UNSPSC Codeset

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Segment	10000000	Live Plant and Animal Material and Accessories and Supplies
Family	10100000	Live animals
Class	10101500	Livestock

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
10101501	Cats		猫, 貓, Katte, Katten, Chats, Katzen, Macskák, Gatti, ネコ, 고양이, Katter, Gatos, Gatos, Katter
10101502	Dogs		狗, 狗, Hunde, Honden, Chiens, Hunden, Kutyák, Cani, イヌ, 개, Hunder, Cães, Perros, Hundar
10101504	Mink		貂, 貂, Mink, Wezel, Vison, Nerze, Vidramenyétek, Visoni, ミンク, 밍크, Mink, Visão, Visón, Minkar
10101505	Rats		鼠, 鼠, Rotter, Ratten, Rats, Ratten, Patkányok, Ratti, ネズミ, 생쥐, Rotter, Ratos, Ratas, Råttor
10101506	Horses		马, 馬, Heste, Paarden, Chevaux, Pferde, Lovak, Cavalli, ウマ, 말, Hester, Cavalos, Caballos, Hästar
10101507	Sheep		羊, 羊, Får, Schapen, Mouton, Schafe, Birkák, Pecore, ヒツジ, 양, Sauer, Ovelhas, Ovejas, Får
10101508	Goats		山羊, 山羊, Geder, Geiten, Chèvres, Ziegen, Kecskék, Capre, ヤギ, 염소, Geiter, Cabras, Cabras, Getter
10101509	Asses		驴, 驢, Æsler, Ezels, Ânes, Esel, Szamarak, Asini, ロバ, 당나귀, Esler, Asnos, Asnos, Åsnor
10101510	Mice		老鼠, 老鼠, Mus, Muizen, Souris, Mäuse, Egerek, Topi, ハツカネズミ, 쥐, Mus, Camundongos, Ratones, Möss
10101511	Swine		猪, 豬, Svin, Zwijnen, Porcs, Schweine, Sertések, Maiali, イノシシ, 돼지, Svin, Porcos, Cerdos, Grisar
10101512	Rabbits		兔子, 兔子, Kaniner, Konijnen, Lapins, Kaninchen, Nyulak, Conigli, ウサギ, 토끼, Kaniner, Coelhos, Conejos, Kaniner

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10101513	Guinea pigs		天竺鼠, 天竺鼠, Marsvin, Marmotten, Cochons d'Inde, Meerschweinchen, Tengeri malacok, Cavie, テンジクネズミ, 기니피그, Marsvin, Cobaias, Cobayas o conejillos de indias, Marsvin
10101514	Primates		灵长类, 靈長類, Primater, Primaten, Primates, Primaten, Főemlősök, Primati, 霊長類, 영장류, Primater, Primatas, Primates, Primater
10101515	Armadillos		犰狳, 犰狳, Bæltedyr, Gordeldieren, Tatous, Gürteltiere, Övesállatok (tatuk), Armadilli, アルマジロ, 아르마딜로, Beltedyr, Tatus, Armadillos, Bältdjur
10101516	Cattle		牛, 牛, Kvæg, Rundvee, Bovins, Vieh, Szarvasmarhák, Bovini, ウシ, 소, Storfe, Gado, Ganado vacuno, Nötkreatur
10101517	Camels		骆驼, 駱駝, Kameler, Kamelen, Chameaux, Kamele, Tevék, Cammelli, ラクダ, 낙타, Kameler, Camelos, Camellos, Kameler
10101518	Alpaca	The alpaca -from quechua allpaqa paqu or vicugna pacos- is a domestic species of the artiodactyla mammal family, derived from the wild vicuna.	アルパカ,
10101519	Buffalo or bison	Large, shaggy herbivore that lives in herds. Synonym is Bison.	水牛または野牛,

Class 10101600 Birds and fowl

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
10101601	Live chickens		活的鸡肉, 活雞, Kyllinger, levende, Levende kippen, Poulets vivants, Lebende Hühnchen, Élő csirkék, Polli vivi, 生きたニワトリ, 닭, Levende kyllinger, Galinhas vivas, Pollos vivos, Levande kycklingar
10101602	Live ducks		活的鸭子, 活的鴨子, Ænder, levende, Levende eenden, Canards vivants, Lebende Enten, Élő kacsák, Anatre vive, 生きたアヒル、カモ, 오리, Levende ender, Patos vivos, Patos vivos, Levande ankor

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10101603	Live turkeys		活的火鸡, 活的火雞, Kalkuner, levende, Levende kalkoenen, Dindes vivantes, Lebende Truthähne, Élő pulykák, Tacchini vivi, 生きたシチメンチョウ, 칠면조, Levende kalkuner, Perus vivos, Pavos vivos, Levande kalkoner
10101604	Live geese		活的鹅, 活的鵝, Gæs, levende, Levende ganzen, Oies vivantes, Lebende Gänse, Élő libák, Oche vive, 生きたガチョウ, 거위, Levende gjess, Gansos vivos, Gansos vivos, Levande gäss
10101605	Live pheasants		活的野鸡, 活的野雞, Fasaner, levende, Levende fazanten, Faisans vivants, Lebende Fasane, Élő fácánok, Fagiani vivi, 生きたキジ, 꿩, Levende fasaner, Faisões vivos, Faisanes vivos, Levande fasaner
10101606	Live ostrich	One of two species of large flightless birds native to Africa, the only living members of the genus struthio, which is in the ratite family.	生きたダチョウ,
10101607	Live guinea fowl	Type of bird in the galliformes order, although some authorities include the guineafowl as a subfamily, numidinae, of the family phasianidae. Native to Africa.	生きたロホロチョウ,

Class 10101700 Live fish

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
10101701	Live salmon		活的三文魚, 活的鮭魚, Laks, levende, Levende zalm, Saumon vivant, lebender Lachs, Élő lazacok, Salmone vivo, 生きたサケ, 연어, Levende laks, Salmão vivo, Salmón vivos, Lax, levande
10101702	Live trout		活的鳟鱼, 活的鱒魚, Ørreder, levende, Levende forel, Truite vivante, lebende Forelle, Élő pisztrángok, Trota viva, 生きたマス, 송어, Levende ørret, Truta viva, Trucha viva, Forell, levande
10101703	Live tilapia		活的罗非鱼, 活的羅非魚, Talapia, levende, Levende talapia (zoetwatervis), Tilapia vivant, Lebende Buntbarsche, Élő tilápiák, Talapia viva, 生きたティラピア, 탈라피아 식용 물고기, Levende talapia, Tilápia viva, Tilapia viva, Tilapia, levande

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10101704	Live carp		活的鯉魚, 活的鯉魚, Karpe, levende, Levende karper, Carpes vivantes, Lebende Karpfen, Élő ponty, 生きたコイ, 잉어, Levende karpe, Carpa viva, Carpa viva, Karp, levande
10101705	Live eels		活的鰻魚, 活的鰻魚, Ål, levende, Levende aalen, Anguilles vivantes, Lebende Eulen, Élő angolnák, 生きたウナギ, 장어, Levende ål, Enguia viva, Anguilas vivas, Ål, levande
10101706	Live sole	Member of the soleidae family, which includes more than one hundred species. It is a flat fish that lives in freshwater and sea water bottom streams and feeds with crustaceans and other invertebrate species.	生きたシタビラメ,
10101707	Live palometa fish or mylossoma aureum	Palometa is a common name given to several sea water species due to the similar shape of its aspect. Belongs to perciformes order, stromateidae family, and is common in all seas. Common names include palometa de mar, palometa negra, palometa roja or alfonsino, palometa plateada or palometon platero, palometon chino, palometa mono or palometa pompano, chiri, gulf palometa, pacific palometa, etc.	生きたコバンアジまたはミロソマ,
10101708	Live sardine fish	Member of clupeidae family. Genus is sardine. It is a small oily fish that lives in large schools in coastal waters.	生きたイワシ,till portabel mediaspelare
10101709	Live red belly pacu fish	A type of omnivorous South American freshwater fish that is related to the piranha. Scientific name is piaractus brachypomus. Family is characidae. Genus is piaractus. Native to the Amazon, it is also known as gambitana, pacu blanco, pirapitinga, pirapating, pacu rojo, cachama blanca, morocoto.	生きたレッドベリーパクー,eport sdrift
10101710	Live peruvian rock seabass fish	A type of gamefish that lives in rocky and sandy coastal areas. Scientific name is palabrax humeralis. Family is serranidade. Other common names include: bagalo, cabrilla, cabrilla comun, cabrilla de roca, cabrilla gatito, cabrillones, cagalo, muni, cabrilla loca, cabrillon, lubina.	生きたペルー・ロック・シーバス,erbara logiska kontroller
10101711	Live paiche fish	A type of tropical freshwater fish found in the Amazon and Orinoco river basins. Common names are branquina, yowarachi. It belongs to the osteoglossidae family. Genus is arapaima	生きたパイッチェ,movimiento de luz, Ljusförflyttare och rotorer för Gobo
10101712	Live mojarra fish	A type of prey and bait fish in many parts of the Caribbean, including the South American coast and Caribbean islands. Belongs to the sparidae, gerridae families and to the diplodus vulgaris species of the embiotocidae family. It is also known as mojarras de espinas largas, mojarritas, mojarras de aleta amarilla, mojarrita bandera, mojarra plateada, mojarra manchita, mojarra espanola o blanquilla, mojarra costera, mojarrita cubana, mojarrita esbelta or flaca, mojarrita pinta, or mojarrita de ley	生きたモハラ,studios, Tillbehör för scen- och studiobelysning
10101713	Live mauri fish	A type of catfish native to Lake Titicaca in the Bolivian highlands. Scientific name is trichomycterus dispar. Family is trichomycteridae. Genus is trichomycterus. Other common names include mauri, mari and huita.	生きたマウリ,oldadura débil, Tillbehör för svetsning och mjuk- och hårdlödning
10101714	Live maparate fish	A type of catfish native to the Amazon. Scientific name is hypophthalmus marginatus. Family is pimelodidae. Genus is hypopthalmus. Its habitat is the lenitic and lotic environments of the Amazon, Orinoco, French Guyana and Suriname.	生きたマパラテ,ner

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10101715	Live lumptail sea robin fish	A type of sea robin fish, also known as gurnard, which is a bottom-feeding member of the scorpaeniform fishes in the family triglidae. They get their name from their large pectoral fins, which, when swimming, open and close like a birds wings in flight. Scientific name is prionotus stephanophrys. Family is chordata. Genus is prionotus. It has white flesh. Other common names include cabrilla voladora, pez gallina, rubio volador, gallineta jorobada, vaca voladora.	生きたホウボウ,
10101716	Live llambina fish	A type of freshwater tropical fish found in the Amazon and Orinoco river basins. Scientifc name is potarmorhina altamazonica. Family is curimatidae. Genus is potamorhina. Common names include branquina, yowarachi.	生きたラムビナ,
10101717	Live ispi fish	A type of pupfish native to the Lake Titicaca region of Bolivia and Peru. It is a carnivorous plankton feeder and can reach a length between 9 and 22 centimetres. Scientific name is orestias ispi. Family is cipirinodontidae. Genus is orestias.	生きたイスピ,
10101718	Live frigate tuna fish or melva fish	A small type of tuna fish that lives in tropical and sub-tropical waters. Scientific name is auxis thazard. Family is Scombridae. Genus is Auxis. Other common names are botellita, barrileto negro, cabana negra, barrilete negro.	生きたヒラソウダまたはソウダガツオ,
10101719	Live freshwater silverside fish	A variety of silverside fish found in freshwater. This species is different from the sea silverside as it does not have a protractile or expandable mouth and has a very elongated body. A closely related species from Argentina, odontesthes bonaerensis, is currently found in the Lake Titicaca region of the Bolivian and Peruvian altiplano. This species is morphologically different from the sea silverside in the number of gill-rakers or spines located in the upper , such as the native species basilichthys archaeus or river silverside.	生きたトウゴロウイワシ,
10101720	Live acarahuazu fish	A tropical freshwater fish native to Peru, Colombia, Brazil and French Guyana. It is also known as oscar, tigre oscar, pavon copaneca. Scientific name is astronotus ocellatus. Family is cichlidae. Genus is astronotus.	生きたアカラフアズ,
10101721	Live arawana fish	A characteristic fish of the Amazonian jungle although it is also related to other Australian --scleropages jardinii-- and Asian --scleropages formosum-- species. Alternate names include pez dragon, pez mono. Scientific name is osteoglossum bicirrhosum. Order is osteoglossiform. Family is osteoglossidae.	生きたアロワナ,
10101722	Live armored catfish or carachama	A tropical zone freshwater fish native to the Amazon river basin. Carachama means ribless; its scales are like armor. Scientific name is pseudorinelepis genibarbis. Family is loricariidae. Order is siluriformes.	生きたコリドラスまたはカラチャマ,csomagok vagy uticsomagok, 電話、モデムジャック・アダプタ、カントリー・キットまたはトラベル・キット, 전화모뎀 잭어댑터컨트리키트 또는 트래블키트, Clavijas de adaptadores o kits de campo o kits de viaje para teléfonos o módems, Uttagsadaptrar eller resepaket för telefoner eller modem
10101723	Live black prochilodus	A tropical zone freshwater fish found in the basins of the Amazon, Tocantins and Argentina rivers. Species is prochilodus nigricans. Family is prochilodontidae. Genus is prochilodus.	生きたブラックプロキロダス,

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10101724	Live blochs catfish	A tropical freshwater fish found in the basins of the Amazon and Orinoco rivers. Scientific names include pimelodus blochi, valenciennes, pimelodus clarias, bloch, pseudorhamdia macronema, bleeker, pseudorhamdia piscatrix, cope, glanis clarias bloch. Family is pimelodidae. Genus is pimelodus. Common names include cuatro lineas, moni.	生きたブロクス・キャットフィッシュ,s de interconexión de sistemas para pequeños computadores scsi, SCSI-adaptrar (Small computer system interconnect)
10101725	Live bobo mullet	A type of ocean and freshwater fish. Species is joturus pichardi. Genus is joturus --the only one. Family is mugilidae.	生きたボボ・ボラ,
10101726	Live cabinza grunt	A type of ocean fish in the monospecific isacia genus. Scientific name is isacia conceptionis. Family is haemulidae.	生きたカビンザ・グラント,
10101727	Live carachi fish	A tropical zone freshwater fish native to highland lakes and tributary rivers in South America. It is a benthic carnivorous species. Scientific names: orestias agassii, orestias luteus, orestias olivaceus. Family is ciprinodontidae. Genus is orestias. Common names: carachi negro, carachi enano, carachi amarillo, gringo, punku, kello.	生きたカラチ,
10101728	Live cascafe fish	A tropical zone freshwater fish found in the trans-andean river basins of Peru and Ecuador. Scientific name is brycon atrocaudatus. Family is characidae. Genus is brycon.	生きたカスカフェ,
10101729	Live freshwater palometa fish or mylossoma duriventre	Palometa is a common name given to several species due to the similar shape of its aspect. Among these are catoprion mento, mylossoma duriventre, pygocentrus nattereri, pygopristis denticulata, of the serrasalmus genus, serrasalmus marginatus and serrasalmus spilopleura. Perciformes order, cichlidae family, australoheros facetus. Common names include palometa caribe, palometa amarilla, palometa negra, chanchito, chanchita, pez dolar de plata, etc Order is caraciformes. Family is characidae. Sub-family is serrasalminae.	生きたパロメタまたはミロソマ・デュリベンドレ ,
10101730	Live goldfish	A species of fish also called golden carpin or golden carpa (Carassius auratus). It is a freshwater fish in the Cyprinidae family. It was one of the earliest fish to be domesticated, and nowadays it is one of the most commonly kept aquarium fish.	
10101731	Live swordfish	A species of fish (Xiphias gladius) from the Xiphiidae family. It is highly migratory and predatory, characterized by a long flat bill, and is a popular sport fish. It can reach a maximum of 4.3 m and a weight of 540 kg. The International Game Fish Association's all-tackle angling record for a swordfish was a 536 kg specimen taken off Iquique, Chile in 1953, where it is known as ""albacora"" or “el gladiador” .	
10101732	Live tambaqui	Known scientifically as Colossoma macropomum, this fish is native to the Amazon and Orinoco river basins in South America. It matures rapidly and can be raised on fish farms. Reproduction on farms is artificially performed with hormonal injection. The flesh is firm and tasty, and the Colombian and Brasilian markets demand it a lot. It is important to mention that its reproduction cycle is really fast. It reaches commercial size within three to four months and weighs 300 to 350 grams.	Gamitama, Pacu

Class 10101800 Shellfish and aquatic invertebrates

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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10101801	Live shrimp		活的虾, 活的蝦, Rejer, levende, Levende garnaal, Crevette vivante, lebende Garnelen, Élő garnélarákok, Gamberetti vivi, 生きたエビ, 새우, Levende reker, Camarão vivo, Camarón vivo, Levande räkor
10101802	Live clams		活的蛤, 活的蛤, Muslinger, levende, Levende gapers, Palourdes vivantes, lebende Muscheln, Élő óriáskagylók, Molluschi vivi, 生きたハマグリ, 대합, Levende muslinger, Mariscos vivos, Almejas vivas, Levande musslor
10101803	Live mussels		活的贻贝, 活的貽貝, Muslinger, levende_, Levende mosselen, Moules vivantes, lebende Miesmuscheln, Élő feketekagylók, Mitili (Cozze) vivi, 生きたムール貝, 민물 쌍각류 조개, Levende blåskjell, Mexilhões vivos, Mejillones vivos, Levande musslor
10101804	Live oysters		活的牡蛎, 活的牡蠣, Østers, levende, Levende oesters, Huîtres vivantes, lebende Austern, Élő osztrigák, Ostriche vive, 生きたカキ, 굴, Levende østers, Ostras vivas, Ostras vivas, Levande ostron
10101805	Live crabs		活的螃蟹, 活的螃蟹, Krabber, levende, Levende krabben, Crabes vivants, lebende Krabben, Élő tarisznyarákok, Granchi vivi, 生きたカニ, 게, Levende krabber, Caranguejos vivos, Cangrejos vivos, Levande krabbor
10101806	Live abalone		活的鲍鱼, 活的鮑魚, Abaloner, levende, Levende, Ormeau vivant, lebendes Meerohr, Élő kaliforniai kagylók, Aliotide viva, 生きたアワビ, 전복, Levende sjøsnegler og muslinger med ett skjell, Abalone vivo, Abulones vivos, Levande haliotis (havsöra)
10101807	Live octopi		活的章鱼, 活的章魚, Blæksprutter, levende, Levende inktvissen, Pieuvres vivantes, lebende Kraken, Élő polipok, Polpi vivi, 生きたタコ, 문어, Levende akkar, Polvo vivo, Pulpo vivo, Levande bläckfisk

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10101808	Live squid		活的魷魚, 活的魷魚, Blæksprutter, ti-armede, levende, Levende pijlinktvis, Calmar vivant, lebender Tintenfisch, Élő tintahalak, Calamari vivi, 生きたイカ, 생오징어, Levende tiarmet blekksprut, Lula Viva, Calamar vivo, Levande tioarmad bläckfisk
10101809	Leeches	The medicinal leech, Hirudo medicinalis, which is native to Europe, and its congeners have been used for clinical bloodletting for thousands of years.	リーチ, 거머리, Sanguijuelas, Iglar
10101810	Live sponge	An aquatic multicellular organism	生きた海綿動物,
10101811	Live lobster	Lobster is a variety of sea crustacean. The scientific name is palinurus elephas. The most important lobster varieties are the red lobster or royal spiny lobster --of higher gastronomic value--, Portugals pink rock lobster, American lobster and Mauritanias green lobster.	生きたロブスター,

Class 10101900 Insects

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
10101901	Butterflies		蝴蝶, 蝴蝶, Sommerfugle, Vlinders, Papillons, Schmetterling, Pillangók, Farfalle, チョウ, 나비, Sommerfugler, Borboletas, Mariposas, Fjärilar
10101902	Beetles		甲虫, 甲蟲, Biller, Torren, Coléoptères, Käfer, Bogarak, Scarabei, 甲虫, 딱정벌레, Biller, Besouros, Escarabajos, Skalbaggar
10101903	Bees		蜜蜂, 蜜蜂, Bier, Bijen, Abeilles, Bienen, Méhek, Api, ハチ, 벌, Bier, Abelhas, Abejas, Bin
10101904	Silkworms		蚕, 蠶, Silkesommerfuglelarver, Zijdewormen, Vers à soie, Seidenraupen, Selyemhernyók, Bachi da seta, カイコ, 누에, Silkeormer, Bicho da Seda, Gusanos de seda, Silkesmaskarförsörjningsenhet för programmerbara logiska kontroller
10101905	Live chilean recluse spider	A type of poisonous spider native to South America. Its scientific name is loxosceles laeta, a species of the sicariidae family. It is considered to be the most dangerous spider of the loxosceles genus. Its bite can generate severe systemic reactions, even death. Its web is irregular and is generally located in corners which do not trap prey effectively, hence the spider leaves to hunt its prey especially at night. Common names include arana de rincon or arana de los rincones.	生きたチリドクイトグモ,

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10101906	Live aphid lion or chrysoperla externa	The aphid lion or chrysoperla externa is an insect species used as a biological control agent for agriculture in tropical and warm regions of Central and South America. It is a highly adaptable predator that can be found in cold, warm and tropical climates. It can also tolerate carbamate and phosporous organic pesticides.	生きたヒメクサカゲロウ、またはその幼虫,
10101907	Live insidious flower bug	The orius Insidiosus is a bug considered as a beneficial insect as it is a predator of other insects that attack agricultural crops and is commonly used for biological control. Both adults and larvae are predators.	生きた潜行性ハナカメムシ,ar
10101908	Live southern black widow	A type of poisonous spider whose scientific name is latrodectus mactans, an araneomorph, the largest of the theridiidae family. The female has a red sand clock-shape stain in the lower side of the abdomen. It can be found in warm, dark places such as woodpiles. However, it also builds nests on plants. The black widows venom is mainly neurotoxic. It is also known as arana de lino or cuyucha, arana del trigo or arana de poto colorado, capulina spider, cazanpulga spider, American black widow.	生きたクロゴケグモ,
10101909	Live sugarcane borer or stem borer	The diatraea saccharalis are lepidopter insects that are one of the most destructive insect species to cultivated plants in many agricultural producing countries, such as Argentina and United States. Their larvae feed on stems and leaves, leaving holes that damage the plant, break it, prevent the transport of nutrients and substances and are the entry way for fungi, whose toxins can be dangerous to human health. They are also known as stem borers.	生きたサトウキビ害虫またはテッポウムシ,

Class 10102000 Wild animals

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
10102001	Elephants		象, 象, Elefanter, Olifanten, Eléphants, Elefanten, Elefántok, Elefanti, ゾウ, 코끼리, Elefanter, Elefantes, Elefantes, Elefanter
10102002	Live foxes		活的狐狸, 活的狐狸, Ræve, levende, Levende vossen, Renards vivants, Lebende Füchse, Élő rókák, 生きたキツネ, 여우, Levende rever, Raposas vivas, Zorros vivos, Levande rävar
10102003	Live bothrops pit viper snake	A venomous pit viper snake spanning 32 species distributed from the Northeast of Mexico to Central America and the Caribbean and most of South America. It is responsible for most of the deaths from snakebite in the Americas. It is also known as punta de lanza, jaracaca, terciopelo, urutu, lanceheads, american lanceheads, jergon, barba amarilla, mapanare, ullaca real, yarara, yoperojobobo.	生きたアメリカハブ,
10102004	Live chironius or vine snake	A type of tree-dwelling snake spanning 13 species. It lives in tropical rainforests and mountain forests of Central and South America and feeds on frogs. It is also known as culebra verde, cabeza verde de latinoamerica, sipo, culebra marron del amazonas.	生きたキロニウスヘビまたはツルヘビ,

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10102005	Live clelia or mussurana snake	A type of snake spanning 10 species whose prey is lizards and other snakes. It lives close to forests and similar habitats. It is found from Mexico to Argentina East of the Andean Mountain Range. It is also known as mussurana, culebra marron de collar, mexican culebra ofiofaga.	生きたクレリアまたはムッスラーナ,
10102006	Live drymarchon or indigo snake	A type of snake spanning 4 species that immobilizes its prey with its jaws. When disturbed, it whistles, vibrates its tail and flattens its neck. Although it can be found in different places, it prefers to be close to water. It is found from Florida and Texas in the USA to Argentina. It is also known as serpiente indigo, serpiente parda, culebra americana, cazador rabo negro.	生きたドリマルチョンまたはインディゴスネーク,
10102007	Live epicrates or rainbow boa snake	A type of snake spanning 11 species that kills it prey by constriction. Some species are five meters long and others do not exceed one meter and fifty centimeters. It is found in Central and South America and the Caribbean islands. It is also known as boa cubana o maja, boa arco iris, jiboia parda, boa fords, boa manchada, boa de mona, boa de franjas de las bahamas.	カガヤキボアまたはニジボア,
10102008	Live giraffe	A large mammal native to Africa. Its scientific name is giraffa camelopardalis, an artiodactyla mammal species from the giraffidae family.	生きたキリン,
10102009	Live bushmaster or lachesis snake	A type of venomous snake spanning 4 species. It is one of the largest snakes with a length that can reach up to three meters with seventy-five centimeters. Rather than a rattle, its tail has a corneal spine. It lives in cold microclimates of tropical rainforests, especially in mountains. This species is highly agressive and attacks and bites its victims without provocation. The bites may easily be mortal. It is also known as mapana rayo, bushmaster, senor de los arbustos, surucucu, cascabel muda, shushupe, verrugos	生きたブッシュマスターまたはブッシュマスター属のヘビ,ntrollnätverk
10102010	Live coral or micrurus snake	A type of venomous snake spanning 76 species. Its color is typically red, yellow or white and black rings. Its venom is a powerful neurotoxic-type venom, however there are relatively few instances of human snakebite due to its timid and peaceful nature. Almost all free coral snakes are ophiophagus. it ranges throughout the Americas, except in some mountainous areas, from the USA to 40 degrees south latitude in Argentina. It is also known as coral, coral snake, mboi-Cumbe, coralillo, candelilla, cobra arle	サンゴヘビまたはミクルルス,
10102011	Live paca	A species of rodent of the cuniculidae family. It lives near water sources in the tropical forests and mountains of Mexico, Paraguay, Argentina, Peru, Venezuela, Colombia, Ecuador and Bolivia. The paca is indiscriminately hunted due to its excellent and extremely soft meat, as well as for its pork-like flavor, which together with the destruction of its habitat threaten its survival as a species. it can be tamed and bred.	生きたパカ,
10102012	Live philodryas snake	A type of snake spanning 21 species that inhabits tree-like growth and feeds on lizards and frogs. It is not harmful to human beings. It is found throughout South America up to 45 degrees south latitude in Argentina. It is also known as culebra verde, arbolera narigona, bolivian snake, culebra de las galapagos, culebra de santa catharina, culebra del mato grosso, brazilian snake, culebra marron-verdosa, culebra sin banda, iris dorado, culebra con banda, culebra verde de mari	生きたコダマヘビ,

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10102013	Live xenodon snake	A type of snake spanning 5 species that is harmless and lives in tropical forests. It is usually found on the ground, in wet areas and prefers proximity to water. It is found from Mexico to Argentina, East of the Andes. it is also known as falsa fer de lance, falsa yarara	生きたヒラタヘビ,lsbruk

Class 10102100 Birds and fowl hatching eggs

Definition (if available) Fertilized bird eggs for grow-out

Commodity	Commodity Title	Definition	Synonym
10102101	Chicken hatching eggs	Fertilized chicken eggs for grow-out	
10102102	Turkey hatching eggs	Fertilized turkey eggs for grow-out	
10102103	Goose hatching eggs	Fertilized goose eggs for grow-out	
10102104	Pheasant hatching eggs	Fertilized pheasant eggs for grow-out	
10102105	Ostrich hatching eggs	Fertilized ostrich eggs for grow-out	
10102106	Guinea fowl hatching eggs	Fertilized guinea fowl eggs for grow-out	
10102107	Duck hatching eggs	Fertilized duck eggs for grow-out	

Family 10110000 Domestic pet products

Class 10111300 Domestic pet treatments and accessories and equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
10111301	Pet toys		宠物玩具, 寵物玩具, Legetøj til kæledyr, Troetel speelgoed, Jouets pour animaux domestiques, Spielwaren für Haustiere, Háziállatok játékai, Giocottoli per animali domestici, ペット用玩具, 애완동물장난감, Leker til kjæledyr, Brinquedos para animais de estimação, Juguetes para mascotas, Leksaker för husdjurcontrolador lógico programable, Programmeringsenhet för programmerbara logiska kontroller

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10111302	Pet grooming products		宠物修饰品, 寵物修飾品, Plejeprodukter til kæledyr, Troetel verzorgingsproducten, Produits de toilettage pour animaux domestiques, Pflegeprodukte für Haustiere, Háziállatok tisztántartási ápoló termékei, Produtti per fare toilette agli animali domestici, ペット手入れ用品, 애완동물양육용품, Stelleprodukter til kjæledyr, Produtos para cuidado de animais de estimação, Productos para el aseo y cuidado de mascotas, Produkter för husdjursvårdo soldar fuerte o cortar gas, Apparatur för gassvetsning, hårdlödning eller skärning
10111303	Pet litter or equipment for pet waste management		宠物废物管理的设备, 寵物廢物管理的設備, Bakker til kæledyrs affald eller udstyr til kæledyrs affald, Troetel afval of apparatuur voor troetelafval management, Litières pour animaux domestiques ou équipements pour le traitement des déchets d'animaux domestiques, Haustierabfälle oder Anlagen zur Abfallbereinigung von Haustieren, Háziállat alom, vagy háziállatok ürülékének kezeléséhez kapcsolódó felszerelések, Figliate o apparechiatura per animali domestici per amministrazione di rifuti, ペット用床材およびペット用トイレ, 애완동물폐기물처리관련용품, Sanitærprodukter til kjæledyr, Lixo ou equipamentos para tratamento de lixo de animais domésticos, Equipo para el manejo de desperdicios de las mascotas, Husdjursströ eller pellets eller avföringspåsarngar

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10111304	Pet food bowls or equipment		宠物的饲料碗和设备, 寵物的飼料碗和設備, Skåle eller tilbehør til kæledyr, Troeteldieren voedselkommen of apparatuur, Bols ou équipements pour aliments d'animaux domestiques, Futterbecken oder -anlagen für 'Haustiere, Háziállatok edényei vagy étkezési felszerelései, Apparechiatura o ciotoli di alimento per animali domestici, ペットフード容器, 애완동물 먹이 접시 또는 관련 용품, Matboller eller fôringsutstyr til kjæledyr, Cumbucas ou equipamento para comida de animais de estimação, Tazones o equipo para alimentación de mascotas, Matskålar eller utrustning för husdjurトワーク接続設置機器および装置, 데이터통신 및 네트워크접속장치 및 장비, Dispositivos y equipos para instalación de conectividad de redes y Datacom, Enheter och utrustning för installation av datakommunikation och nätverk
10111305	Medicated pet treatments		加药的宠物治疗仪, 寵物藥物治療, Kæledyr, medikerede behandlingsmidler, Medicinale troeteldieren behandelingen, Traitements médicamenteux pour animaux domestiques, Medizinische Behandlungen für Haustiere, Háziállatok gyógyhatású ápoló szerei, Trattamenti medicati dell'animale domestico, 薬用ペットケア製品, 애완동물약품, Medisiner til kjæledyr, Tratamentos medicados para animais de estimação, Tratamientos medicados para mascotas, Medicinbehandling för husdjur

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10111306	Domestic pet training kits		家庭宠物训练装备, 家庭寵物訓練裝備, Træningspakke til kæledyr, Nécessaires de dressage pour animaux domestiques, Heimtier Training Kit, Háziállat kiképző készletek, 家庭用ペットトレーニングキット, 애완동물훈련용 도구, Treningssett til kjæledyr, Conjuntos de treinamento para animais de estimação, Kits para el entrenamiento de mascotas domésticas, Träningspaket för husdjurg
10111307	Pet blankets		宠物毛毯, 寵物毛毯, Tæpper til kæledyr, Couvertures pour animaux domestiques, Tierdecken, Háziállat takarók, ペット用毛布, 애완동물용 담요, Tepper til kjæledyr, Mantas para animais de estimação, Cobijas para mascotas, Filtar
10111308	Bird bath	A bird bath is a container which holds a shallow pool of water in which birds may bathe or from which they may drink. Outdoor bird baths are usually in the shape of a basin whereas indoor bird baths are box-shaped with clips which allow them to be attached to a bird cage	

Family 10120000 Animal feed

Class 10121500 Livestock feed

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
10121501	Pure wheat bran		精制小麦麸, 精製小麥麩, Hvedeklid, Zuivere tarwe zemelen, Son de blé pur, Reine Weizenkleie, Teljes búza korpa, Crusca di frumento puro, 純正ふすま, 정제밀기울, Rent hvetekli, Farelo de trigo puro, Salvado de trigo puro, Rent vetekli
10121502	Feed oats		燕麦饲料, 燕麥飼料, Foderhavre, Havervoer, Avoine, Futterhafer, Takarmány zab, Avena alimentare, 飼料用カラスムギ, 사료용 귀리, Fôrhavre, Aveia para ração, Avena para forraje, Foderhavre

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10121503	Feed corn		玉米饲料, 玉米飼料, Foderkorn, Maisvoer, Maïs, Futterkorn, Takarmány kukorica, Cereale alimentare, 飼料用トウモロコシ, 사료용 옥수수, Fôrmais, Milho para ração, Maíz para forraje, Fodermajs
10121504	Feed sorghum		蜀黍属的植物饲料, 蜀黍屬的植物飼料, Sorghum foder, Gierstvoer, Sorgho, Futtersorghum, Takarmány cirok, Sorgo di alimento, 飼料用サトウモロコシ, 사료용 수수, Fôrdurra, Sorgo para ração, Sorgo para forraje, Foderdurra
10121505	Hay		干草, 乾草, Hø, Hooi, Foin, Heu, Széna, Fieno, 干し草, 건초, Høy, Feno, Heno, Hö
10121506	Oil cake		油渣, 油渣, Oliekage, Lijnkoek, Tourteau, Ölkuchen, Olajpogácsa, Panello di semi oleosi, 油糟, 깻묵, Oljekake, Bolo de óleo, Tortas oleaginosas, Oljekaka
10121507	Compound feed	Feedstuff that is blended from various raw materials and additives. These blends are formulated according to the specific requirements of the target animal.	混合飼料, 배합사료, Forraje compuesto,
10121508	Feed alfalfa or lucerne meal or pellets	Type of animal feed for herbivores.	飼料用アルファルファまたはルーサンミール（ペレット）,
10121509	Livestock salt	A form of salt designed to be fed to livestock. It helps to correct deficiencies in the rumen, thus increasing the population of microbial flora and thus forage digestion.	

Class 10121600 Bird and fowl food

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
10121601	Live food for birds		鸟的活食, 鳥的活食, Levende foder til fugle, Levend voer voor vogels, Nourriture vivante pour oiseaux, lebendes Futter für Vögel, Élő eledel madaraknak, Mangime vivo per uccelli, 鳥類用生餌, 미가공 조류용 사료, Levende mat til fugler, Alimentos vivos para aves, Alimento vivo para aves, Levande fågelfoder

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10121602	Bird seed		种鸟, 鳥種, Fuglefrø, Vogelvoer, Graines pour oiseaux, Vogelfutter, Szemes madáreledel, Becchime, 鳥類用種子, 새모이, Fuglefrø, Sementes para aves e pássaros, Alpiste, Fågelfröndra supporttjänster avseende oljefält
10121603	Bird treats or snacks		鸟食, 鳥食, Fuglelækkerier og snacks, Lekkernijen en snacks voor vogels, En-cas pour oiseaux, Vogelleckereien oder -knabbereien, Madár ínyencségek vagy rágcsálnivalók, Trattenimenti o spuntini per uccelli, 鳥類用スナック, 새 관리 또는 간식, Godbiter eller snacks til kjæredyr, Agrados ou lanches para pássaros, Pasa bocas o comida recreacional para aves, Fågelgodis eller snacks
10121604	Poultry food		家禽饲料, 家禽飼料, Foder til fjerkræ, Pluimvee voer, Nourriture pour volailles, Futter für Geflügel, Baromfieledel, Mangime per pollame, 家禽類えさ, 가금사료, Mat til fjærkre, Comida de aves, Alimento avícola, Fjäderfäfoder

Class 10121700 Fish food

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
10121701	Fresh or frozen brine		新鲜的和冻的盐水, 新鮮的和凍的鹽水, Friske eller frosne saltvandsrejer, Vers of ingevroren pekel, Eau de mer fraîche ou surgelée, Frischer oder gefrorener Pökel, Friss vagy fagyasztott sós víz, Salamoia fresca o congelata, 新鮮なな、または凍結した海水, 생염수 또는 냉동염수, Fersk eller frossen saltlake, Água salgada fresca ou congelada, Salmuera fresca o congelada, Färsk eller fryst Artemia salina

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10121702	Fish food pellets		球形鱼食, 球形魚食, Foder, piller til fisk, Balletjes visvoer, Nourriture en granulés pour poisson, Kraftfutter für Fische, Haleledel granulátum, Pellet di mangime per pesce, 魚用粒状えさ, 어류용 펠릿, Fiskefôrpelleter, Alimento para peixes em grãos, Alimento granulado para peces, Fiskfoder i pelletsför gassvetsning eller gashårdlödning
10121703	Fish food flakes		薄片鱼食, 薄片魚食, Foder, skaller til fisk, Vlokken visvoer, Nourriture en flocons pour poisson, Futterflocken für Fische, Haleledel pehely, Fiocchi di mangime per pesce, 魚用フレーク状えさ, 어류용 플레이크, Fiskefôrflak, Alimento para peixes em flocos, Alimento en hojuelas para peces, Fiskfoder i flingor

Class 10121800 Dog and cat food

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
10121801	Dry food for dogs		干的狗粮, 幹的狗糧, Tørfoder til hunde, Gedroogd voer voor honden, Nourriture sèche pour chiens, Trockenfutter für Hunden, Száraz kutyaeledel, Mangime secco per cani, イヌ用ドライフード, 개 건조 사료, Tørrfôr til hunder, Alimento seco para cães, Comida seca para perros, Torrfoder för hundar
10121802	Moist food for dogs		湿的狗粮, 濕的狗糧, Vådfoder til hunde, Vochtig voer voor honden, Nourriture humide pour chiens, Feuchtes Hundefutter, Lédús kutyaeledel, Mangime umido per cani, 缶入りドッグフード, 개 미건조 사료, Ferskfôr til hunder, Alimento úmido para cães, Comida húmeda para perros, Färskfoder för hundar

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10121803	Milk for dogs or cats		狗和猫用的奶, 狗和貓用的奶, Mælk til hunde og katte, Melk voor honden of katten, Lait pour chiens ou chats, Milch für Hunde und Katzen, Tej kutyáknak, macskáknak, Latte per cani o gatti, イヌまたはネコ用ミルク, 개 우유 또는 고양이 우유, Melk til hunder eller katter, Leite para cães ou gatos, Leche para perros o gatos, Mjölk för hundar eller katter
10121804	Dry food for cats		干猫粮, 幹貓糧, Tørfoder til katte, Gedroogd voer voor katten, Nourriture sèche pour chats, Trockenfutter für Katzen, Száraz macskaeledel, Mangime secco per gatti, ネコ用ドライフード, 고양이건조사료, Tørrfôr til katter, Alimento seco para gatos, Comida seca para gatos, Torrfoder för katter
10121805	Moist food for cats		湿的猫粮, 濕的貓糧, Vådfoder til katte, Vochtig voer voor katten, Nourriture humide pour chats, Feuchtes Katzenfutter, Lédús macskaeledel, Mangime umido per gatti, 缶入りキャットフード, 고양이미건조사료, Ferskfôr til katter, Alimento úmido para gatos, Comida húmeda para gatos, Färskfoder för katter
10121806	Treats or snacks for cats or dogs		猫狗用的零食, 貓狗用的零食, Lækkerier og snacks til hunde og katte, Lekkernijen en snacks voor katten of honden, En-cas pour chats ou chiens, Leckereien oder Knabbereien für Hunde und Katzen, Ínyencségek vagy rágcsálnivalók macskáknak vagy kutyáknak, Trattenimento o spuntini per gatti o cani, ネコまたはイヌ用スナック, 개 또는 고양이 관리 또는 간식, Godbiter eller snacks til katter eller hunder, Petiscos ou lanches para gatos ou cães, Pasa bocas o comida recreacional para gatos o perros, Godis eller snacks för katter eller hundar

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Class	10121900	Rodent food

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
10121901	Pelletized food for rodents		啮齿目动物的粒状食物, 嚙齒目動物的粒狀食物, Foder, piller til gnavere, Balletjes voer voor knaagdieren, Nourriture en granulés pour rongeurs, geperltes Futter für Nagetiere, Granulált rágcsálóeledel, Mangime appallottolato per roditori, 齧歯動物用球状えさ, 설치류용 펠릿, Tørrfôr til gnagere, Alimento pelotizado para roedores, Comida granulada para roedores, Foderpellets för gnagare

Class	10122000	Reptile food

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
10122001	Pelletized food for reptiles		爬虫动物的粒状食物, 爬蟲動物的粒狀食物, Foder, piller til krybdyr, Balletjes voer voor reptielen, Nourriture en granulés pour reptiles, geperltes Futter für Reptilen, Granulált hüllőeledel, Mangime appallottolato per rettili, 爬虫類用球状えさ, 파충류용 펠레트 사료, Tørrfôr til reptiler, Alimento pelotizado para répteis, Comida granulada para reptiles, Foderpellets för reptiler
10122002	Moist food for reptiles		爬虫动物食物, 爬蟲動物食物, Vådfoder til krybdyr, Vochtig voer voor reptielen, Nourriture humide pour reptiles, Feuchtes Futter für Reptilen, Lédús hüllőeledel, Mangime umido per rettili, 缶入り爬虫類用えさ, 파충류용 미건조사료, Våtfôr til reptiler, Alimento úmido para répteis, Comida húmeda para reptiles, Färskfoder för reptiler

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10122003	Live food for reptiles		爬虫动物的活食, 爬蟲動物的活食, Levende foder til krybdyr, Levend voer voor reptielen, Nourriture vivante pour reptiles, lebendes Futter für Reptilen, Élő hüllőeledel, Mangime vivo per rettili, 爬虫類用生餌, 미가공 파충류용 사료, Levende mat til reptiler, Alimento vivo para répteis, Comida viva para reptiles, Levande reptilfoder

Class 10122100 Miscellaneous animal food

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
10122101	Pig food		猪饲料, 豬飼料, Grisefoder, Nourriture pour cochons, Schweinefutter, Sertés eledelek, ブタ用えさ, 돼지 사료, Grisefôr, Alimento para porcos, Comida para cerdos, Grisfoder
10122102	Mink food		貂饲料, 貂飼料, Minkfoder, Nourriture pour visons, Nerzfutter, Vidramenyét eledelek, ミンク用えさ, 밍크용 먹이, Minkfôr, Alimento para visão, Comida para visones, Minkfoderreparatur oder dienste, Háztartási lecsepegtető deszkák, 除雪サービス, 주차장 또는 도로유지보수서비스, Parkeringsplasser eller veivedlikehold eller reparasjon eller tjenster, Servicios de eliminación de nieve, Snöröjning
10122103	Monkey food		猴子饲料, 猴子飼料, Abefoder, Nourriture pour singes, Affenfutter, Majom eledelek, サル用えさ, 원숭이용 먹이, Apefôr, Alimento para macacos, Comida para monos, Apfoder
10122104	Rabbit food		Nourriture pour lapin, うさぎ用えさ, 토끼사료, Comida para conejos, Kaninfoder

Family 10130000 Animal containment and habitats

Class 10131500 Animal shelters

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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10131506	Livestock stables		家畜的厩, 家畜的廏, Stalde til husdyrbesætninger, Veestallen, Étables pour bétail, Tierställe, Haszonállat istállók, Stalle di bestiame, 家畜小屋, 축사, Staller eller skur til buskap, Estábulos para gado, Establos para ganado, Boskapsstallar
10131507	Domesticized pet houses		宠物窝, 寵物窩, Huse til kæledyr, Dierenbehuizingen voor huishuidelijk gebruik, Niches pour animaux domestiques, Heimische Tierhäuser, Háziasított állat házak, Ricoveri per animali domesticati, 家庭用ペットハウス, 가정용 애완동물사육시설, Hus til kjæledyr, Casas para animais domésticos, Casas para mascotas domesticadas, Inhägnader eller burar för husdjur
10131508	Pet beds		宠物床, 寵物床, Senge til kæledyr, Bedden voor troeteldieren, Couchages pour animaux domestiques, Haustierbetten, Háziállat ágyak, Letti di animali domestici, ペット用ベッド, 애완동물침대, Senger til kjæledyr, Camas para animais domésticos, Camas para mascotas, Sovplatser för husdjur

Class 10131600 Animal containment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
10131601	Cages or its accessories		笼舍及其附件, 籠舍及其附件, Bure eller tilbehør til bure, Cages et accessoires, Käfige und -zubehör, Kalitkák vagy tartozékaik, Gabbie, 檻および付属品, 우리 또는 액세서리, Bur eller tilbehør, Gaiolas, Jaulas o sus accesorios, Burar och tillbehör
10131602	Kennels		狗舍, 狗舍, Hundehuse, Hondehokken, Niches, Hundehüten, Kutyaólak, Canili, イヌ小屋, 애완용 동물장, Hundehus, Canis, Perreras, Hundgårdar, kojor

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10131603	Animal carrying cases		运送动物的笼子, 動物籠, Transportkasser til dyr, Draagbare dierenkisten, Caisses de transport pour animaux, Tiertragekasten, Állathordozó dobozok, Gabbie per trasporto di animali, 動物用キャリングケース, 동물운반용 상자, Transportbur til dyr, Caixas para carregar animais pequenos, Equipaje para el transporte de animales, Transportlådor för husdjur
10131604	Dog runs		狗的运动器具, 狗的運動器具, Hundegårde, Renbaan voor honden, Enclos pour chiens, Hundeauflage, Kutyafuttatók, Recinti per cani, ドッグラン, 개사육장, Hundegårder, Guias para cães, Correas para perros, Rastgårdarnimalt förädlat med tillsatser
10131605	Animal transport cage	Animal transport cages	動物輸送用のオリ,minimalt förädlat utan tillsatser

Class 10131700 Animal habitats

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
10131701	Terrariums		陆地动物饲养器皿, 動物棲息間, Terrarier, Terraniums, Terrariums, Terrarium, Terráriumok, Giardini Zoologico, 飼育器, 육생생물사육용 기, Terrarier, Terrários, Terrarios, Terrarier
10131702	Aquariums		水族用玻璃缸, 魚缸, Akvarier, Aquariums, Aquariums, Aquarium, Akváriumok, Acquari, 水槽, 수생생물사육용 기, Akvarier, Aquários, Acuarios, Akvarier, Tenningsanordninger til kjeler eller varmeovner, Encendedor para calderas o calentadores, Tändare till pannor och värmeapparater

Family 10140000 Saddlery and harness goods

Class 10141500 Saddlery

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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10141501	Saddles		鞍, 鞍, Ridesadler, Zadels, Selles, Sättel, Nyergek, Selle, 鞍, 안장, Saler, Selas, Sillas de montar, Sadlar
10141502	Whips		鞭, 鞭, Piske, Zwepen, Cravaches, Peitschen, Ostorok, Frustini, 鞭, 채찍, Pisker, Chicotes, Fustas y látigos, Piskor
10141503	Horseshoes		马掌, 馬掌, Hestesko, Fers à cheval, Hufeisen, Lópatkók, 馬蹄, 말편자, Hestesko, Ferraduras para cavalos, Herraduras para caballo, Hästskor
10141504	Muleshoes		蹄铁, 蹄鐵, Muldyrsko, Fers à mule, Maultiereisen, Öszvérpatkók, 馬蹄, 노새편자, Muldyrsko, Ferraduras para mulas, Herraduras para mula, Skor till mulor och åsnor
10141505	Saddle pad	A pad that is placed under the saddle when riding a horse.	鞍下パッド, 안장용 패드, Sillín o pelero,

Class 10141600 Harness goods

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
10141601	Bridles		马勒, 馬勒, Bindsel, Toom, Brides, Zaumzeuge, Kantárok, Briglie, 馬勒, 말굴레, Bissel, Arreios, Bridas, Betsel
10141602	Yokes		轭铁, 軛鐵, Dyrespande, Jukken, Jougs, Bügel, Jármok, Gioghi, くびき, 멍에, Åk, krave, Cangas, Yugos, Ok
10141603	Horse bits		马嚼子, 馬嚼子, Hestebidsel, Paardebeteugeling, Mors pour cheval, Trensen- und Kandarren, Zablás kantárok, Morsi per cavalli, 馬具, 재갈, Hestebitt, Freio para cavalo, Bocados para caballos, Bett för betsel
10141604	Reins		缰绳, 韁繩, Reins, Teugels, Rênes, Zügel, Kantárszárak, Redini, 手綱, 고삐, Tøyler, Rédeas, Riendas, Tyglar
10141605	Stirrups		马镫, 馬鐙, Ridestigbøjler, Stijgbeugels, Etriers, Steigbügel, Kengyelek, Staffe, あぶみ, 등자, Stigbøyler, Estribos, Estribos, Stigbyglar

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10141606	Leashes or leads		栓狗颈的皮带和引线, 栓狗頸的皮帶和引線, Snore til dyr, Koppelriemen of riemen, Laisses, Leinen oder Stricke, Pórázok vagy szíjak, Guinzagli, 革ひも, 가죽끈 또는 채찍, Reimer, Correias ou guias, Correas o traíllas, Remmar eller grimskaft
10141607	Animal collars		套圈, 套圈, Halsbånd, Colliers pour animaux, Tierhalsbänder, Nyakörvek, Collari, 動物用首輪, 동물 목걸이, Krager, Coleiras, Arneses de cuello para animales, Arbetssele
10141608	Harnesses or its accessories		马具和它的附件, 馬具和它的附件, Seletøj, Harnais et accessoires, Tiergeschirre und -zubehör, Lószerszámok vagy tartozékaik, Bardatura, 引き具および付属品, 마구 또는 액세서리, Seletøy eller tilbehør, Arreios ou seus acessórios, Arneses o sus accesorios, Seldon och tillbehör
10141609	Restraints		束马器, 束馬器, Tvangsmidler, Beteugelingen, Entraves, Fesseln, Zablák, Freni, 保定具, 감금기, Spenner, Restrições, Sujetadores, Tyglar
10141610	Muzzles		动物的口套, 動物的口套, Mundkurve, Muselières, Maulkörbe, Szájkosarak, 口輪, 재갈, Munnkurv, Focinheiras, Bozales, Munkorgar
10141611	Leash holders		栓狗颈的皮带夹具, 栓狗頸的皮帶夾具, Snorholdere, Crochet à longes, Hundeleinenhalter, Póráz tartók, 革ひもホルダー, 애완동물용 줄손잡이, Reimfester, Suportes de rédeas, Soportes para correas, Koppelhållare
10141612	Dog catching pole	Animal control equipment	ドッグ・キャッチング・ポール,

Family 10150000 Seeds and bulbs and seedlings and cuttings

Class 10151500 Vegetable seeds and seedlings

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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10151503	Celery seeds or seedlings		芹菜种子和苗, 芹菜種子和苗, Sellerifrø eller frøplanter, Selderie zaden of kiemplanten, Semences ou semis de céleri, Selleriesamen und -setzlinge, Zeller magok vagy palánták, Giovani piante e semi di sedano, セロリ種子および苗木, 셀러리 종자 또는 종묘, Frø eller frøplanter til selleri, Sementes ou mudas de aipo, Semillas o plántulas de apio, Selleri, frön eller plantor
10151504	Chili seeds or seedlings		红辣椒种子和苗, 紅辣椒種子和苗, Chilifrø eller frøplanter, Spaanse peper zaden of kiemplanten, Semences ou semis de piment, Spanischer Pfeffersamen und -setzlinge, Chili magok vagy palánták, Giovani piante e semi di peperoncino, トウガラシ種子および苗木, 고추 종자 또는 종묘, Frø eller frøplanter til chili, Sementes ou mudas de pimentas Chili, Semillas o plántulas de chiles, Chilifrukt, frön eller plantor
10151505	Courgette seeds or seedlings		西葫芦种子和苗, 西葫蘆種子和苗, Courgettefrø eller frøplanter, Pompoenezaden of kiemplanten, Semences ou semis de courgette, Zucchinisamen und -setzlinge, Cukkini magok vagy palánták, Giovani piante e semi di zucchina, ズッキーニ種子および苗木, 애호박 종자 또는 종묘, Frø eller frøplanter til squash, Sementes ou mudas de abobrinha, Semillas o plántulas de calabacín, Zucchini, frön eller plantor

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10151506	Pea seeds or seedlings		豌豆种子和苗, 豌豆種子和苗, Ærtefrø eller frøplanter, Semences ou semis de dolique, Erbsensamen oder -setzlinge, Zöldborsó magok vagy palánták, Giovani piante e semi di fagiolo dall'ochio (vigna sinensis), エンドウ豆種子および苗木, 완두콩 종자 또는 종묘, Frø eller frøplanter til erter, Sementes ou mudas de vagens, Semillas o plántulas de alverja, Ärtor, frön eller plantor
10151507	Cucumber seeds or seedlings		黄瓜种子和苗, 黃瓜種子和苗, Agurkefrø eller frøplanter, Komkommer zaden of kiemplanten, Semences ou semis de concombre, Gurkensamen und -setzlinge, Uborka magok vagy palánták, Giovani piante e semi di centriolo, キュウリ種子および苗木, 오이 종자 또는 종묘, Frø eller frøplanter til slangeagurk, Sementes ou mudas de pepinos, Semillas o plántulas de pepino cohombro, Gurka, frön eller plantor
10151508	Eggplant seeds or seedlings		茄子种子和苗, 茄子種子和苗, Auberginefrø eller frøplanter, Aubergine zaden of kiemplanten, Semences ou semis d'aubergine, Auberginensamen und -setzlinge, Padlizsán magok vagy palánták, Giovani piante e semi di melanzana, ナス種子および苗木, 가지 종자 또는 종묘, Frø eller frøplanter til eggplanter, Sementes ou mudas de berinjelas, Semillas o plántulas de berenjena, Aubergine, frön eller plantor

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10151509	Endive seeds or seedlings		菊苣种子和苗, 菊苣種子和苗, Julesalatfrø eller frøplanter, Andijvie zaden of kiemplanten, Semences ou semis de chicorée, Endiviensalatsamen und -setzlinge, Endívia magok vagy palánták, Giovani piante e semi di indivia, エンダイブ種子および苗木, 꽃상추 종자 또는 종묘, Frø eller frøplanter til endiver, Sementes ou mudas de endívias, Semillas o plántulas de endivias, Endiver, frön eller plantor
10151510	Garlic seeds or seedlings		大蒜种子和苗, 大蒜種子和苗, Hvidløgsfrø eller frøplanter, Knoflook zaden of kiemplanten, Semences ou semis d'ail, Knoblauchsamen und -setzlinge, Fokhagyma magok vagy palánták, Giovani piante e semi di aglio, ニンニク種子および苗木, 마늘 종자 또는 종묘, Frø eller frøplanter til hvitløk, Sementes e mudas de alho, Semillas o plántulas de ajo, Vitlök, frön eller plantor
10151511	Leek seeds or seedlings		韭菜种子和苗, 韭菜種子和苗, Porrefrø eller frøplanter, Prei zaden of kiemplanten, Semences ou semis de poireau, Lauchsamen und -setzlinge, Póréhagyma magok vagy palánták, Giovani piante e semi di porro, 西洋ニラネギ種子および苗木, 부추 종자 또는 종묘, Frø eller frøplanter til purre, Sementes e mudas de alho poró, Semillas o plántulas de puerro, Purjolök, frön eller plantor

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10151512	Lettuce seeds or seedlings		生菜种子和苗, 生菜種子和苗, Salatfrø eller frøplanter, Latuwe zaden of kiemplanten, Semences ou semis de salade, Kopfsalatsamen und -setzlinge, Saláta magok vagy palánták, Giovani piante e semi di lattuga, レタス種子および苗木, 상추 종자 또는 종묘, Frø eller frøplanter til salat, Sementes e mudas de alface, Semillas o plántulas de lechuga, Sallad, frön eller plantorformade hängare
10151513	Corn seeds or seedlings		玉米种子和苗, 玉米種子和苗, Majsfrø eller frøplanter, Mais zaden of kiemplanten, Semences ou semis de maïs, Kornsamen und -setzlinge, Kukorica magok vagy palánták, Giovani piante e semi di cereale, トウモロコシ種子および苗木, 옥수수 종자 또는 종묘, Frø eller frøplanter til mais, Sementes e mudas de milho, Semillas o plántulas de maíz, Majs, frön eller plantor
10151514	Melon seeds or seedlings		甜瓜种子和苗, 甜瓜種子和苗, Melonfrø eller frøplanter, Meloen zaden of kiemplanten, Semences ou semis de melon, Melonensamen und -setzlinge, Görögdinnye magok vagy palánták, Giovani piante e semi di melone, メロン種子および苗木, 멜론 종자 또는 종묘, Før eller frøplanter til meloner, Sementes e mudas de melões, Semillas o plántulas de melón, Melon, frön eller plantor
10151515	Onion seeds or seedlings		洋葱种子和苗, 洋蔥種子和苗, Løgfrø eller frøplanter, Ui zaden of kiemplanten, Semences ou semis d'oignon, Zwiebelsamen und -setzlinge, Hagyma magok vagy palánták, Giovani piante e semi di cipolla, タマネギ種子および苗木, 파(양파) 종자 또는 종묘, Frø eller frøplanter til løk, Sementes e mudas de cebolas, Semillas o plántulas cebolla, Lök, frön eller plantor

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10151517	Spinach seeds or seedlings		菠菜种子和苗, 菠菜種子和苗, Spinatfrø eller frøplanter, Spinazie zaden of kiemplanten, Semences ou semis d'épinard, Spinatsamen und -setzlinge, Spenót magok vagy palánták, Giovani piante e semi di spinaci, ホウレンソウ種子および苗木, 시금치 종자 또는 종묘, Frø eller frøplanter til spinat, Sementes e mudas de espinafre, Semillas o plántulas de espinaca, Spenat, frön eller plantor
10151518	Tomato seeds or seedlings		蕃茄种子和苗, 蕃茄種子和苗, Tomatfrø eller frøplanter, Tomaten zaden of kiemplanten, Semences ou semis de tomate, Tomatensamen und -setzlinge, Paradicsom magok vagy palánták, Giovani piante e semi di pomodoro, トマト種子および苗木, 토마토 종자 또는 종묘, Frø eller frøplanter til tomater, Sementes e mudas de tomates, Semillas o plántulas de tomate, Tomat, frön eller plantor
10151520	Chard seeds or seedlings		牛皮菜种子和苗, 牛皮菜種子和苗, Chard seeds or seedlings, Bietzaden of zaailingen, Semences ou semis de bettes, Mangoldsamen und -setzlinge, Mángold magok vagy palánták, Giovani piante e semi di bietola, フダンソウ種子および苗木, 근대 종자 또는 종묘, Frø eller frøplanter til bladbete, Sementes e mudas de acelga, Semillas o plántulas de acelga, Mangold, frön eller plantor

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10151521	Sweet pepper seeds or seedlings		青椒种子和苗, 青椒種子和苗, Peber frø eller frøplanter, Peperzaden of zaailingen, Semences ou semis de piments doux ou poivrons, Süsse Pfeffersamen und -setzlinge, Édespaprika magok vagy palánták, Giovani piante e semi di peperone dolce, ピーマン種子および苗木, 피망 종자 또는 종묘, Frø eller frøplanter til paprika, Sementes ou mudas de pimentão verde, Semillas o plántulas de pimiento morrón, Paprika, frön eller plantor
10151522	Beet seeds or seedlings		甜菜种子和苗, 甜菜種子和苗, Beet seeds or seedlings, Biet zaden of kiemplanten, Semences ou semis de betterave, Rübensamen oder -setzlinge, Cukorrépa magok vagy palánták, ビート種子および苗木, 사탕무 종자 또는 종묘, Frø eller frøplanter til bete, Sementes ou mudas de beterraba, Semillas o plántulas de remolacha, Betor, frön eller plantor
10151523	Cauliflower seeds or seedlings		花椰菜种子和苗, 花椰菜種子和苗, Blomkålsfrø eller frøplanter, Bloemkool zaden of kiemplanten, Semences ou semis de chou–fleur, Blumenkohlsamen oder -setzlinge, Karfiol magok vagy palánták, カリフラワー種子および苗木, 꽃양배추 종자 또는 종묘, Frø eller frøplanter til blomkål, Sementes ou mudas de couve-flor, Semillas o plántulas de coliflor, Blomkål, frön eller plantor

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10151524	Parsley seeds or seedlings		西芹种子和苗, 西芹種子和苗, Persillefrø eller frøplanter, Peterselie zaden of kiemplanten, Semences ou semis de persil, Petersiliensamen oder -setzlinge, Petrezselyem magok vagy palánták, パセリ種子および苗木, 파슬리 종자 또는 종묘, Frø eller frøplanter til persille, Sementes ou mudas de salsa, Semillas o plántulas de perejil, Persilja, frön eller plantor
10151525	Broccoli seeds or seedlings		花茎甘蓝种子和苗, 花莖甘藍種子和苗, Broccolifrø eller -frøplanter, Semence ou semis de brocolis, Brokkolisamen oder -setzlinge, Brokkoli magok vagy palánták, ブロッコリー種子および苗木, 브로콜리 종자 또는 종묘, Frø eller frøplanter til brokkoli, Sementes ou mudas de brócolis, Semillas o plántulas de brócoli, Broccoli, frön eller plantor
10151526	Cabbage seeds or seedlings		卷心菜种子和苗, 捲心菜種子和苗, Kålfrø eller -frøplanter, Semence ou semis de chou, Kohlsamen oder -setzlinge, Káposzta magok vagy palánták, キャベツ種子および苗木, 양배추 종자 또는 종묘, Frø eller frøplanter til kål, Sementes ou mudas de couve, Semillas o plántulas de repollo, Kål, frön eller plantor
10151529	Pumpkin seeds or seedlings		南瓜种子和苗, 南瓜種子和苗, Græskarfrø eller -frøplanter, Semence ou semis de citrouille, Kürbissamen oder -setzlinge, Sütőtök magok vagy palánták, パンプキン種子および苗木, 동양호박 종자 또는 종묘, Frø eller frøplanter til gresskar, Sementes ou mudas de abóbora, Semillas o plántulas de calabaza, Pumpa, frön eller plantor

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10151531	Brussel sprout seeds or seedlings		抱子甘蓝种子和苗, 抱子甘藍種子和苗, Rosenkålfrø eller -frøplanter, Semence ou semi de chou de Bruxelles, Rosenkohlsamen oder -setzlinge, Kelbimbó magok vagy palánták, 芽キャベツ種子および苗木, 브리쉘스프라우트 종자 또는 종묘, Frø eller frøplanter til rosenkål, Sementes ou mudas de couve de Bruxelas, Semillas o plántulas de repollitos de bruselas, Brysselkål, frön eller plantor
10151532	Squash seeds or seedlings		倭瓜种子和苗, 倭瓜種子和苗, Squashfrø eller -frøplanter, Semence ou semis de courge, Kürbispflanzensamen oder -setzlinge, Tökmagok vagy palánták, カボチャ種子および苗木, 서양호박 종자 또는 종묘, Frø eller frøplanter til squash, Sementes ou mudas de abobrinha, Semillas o plántulas de ahuyama, Squash, frön eller plantor
10151533	Okra seeds or seedlings		秋葵种子和苗, 秋葵種子和苗, Okrafrø eller -frøplanter, Semence ou semis de gombo, Okrasamen oder -setzlinge, Okra magok vagy palánták, オクラ種子および苗木, 오크라 종자 또는 종묘, Frø eller frøplanter til okra, Sementes ou mudas de quiabo, Semillas o plántulas de okra, Okra, frön eller plantor
10151534	Cantaloupe seeds or seedlings		香瓜种子和苗, 香瓜種子和苗, Kantalupfrø eller -frøplanter, Semence ou semis de cantaloup, Melonensamen oder -setzlinge, Sárgadinnye magok vagy palánták, マスクメロン種子および苗木, 캔털루프 종자 또는 종묘, Frø eller frøplanter til cantaloupe, Sementes ou mudas de melão, Semillas o plántulas de melón cantalupo, Cantaloup, frön eller plantorstem

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10151535	Peanut seeds or seedlings		花生种子和苗, 花生種子和苗, Jordnøddefrø eller -frøplanter, Semence ou semis d'arachide, Erdnusssamen oder -setzlinge, Földimogyoró magok vagy palánták, ビーナッツ種子および苗木, 땅콩 종자 또는 종묘, Frø eller frøplanter til peanøtter, Sementes ou mudas de amendoim, Semillas o plántulas de maní, Jordnötter, frön eller plantor
10151536	Caigua seeds or seedlings	Seed of vegetable plant of the cucurbitaceae family	カイグア種子および苗木, 카이구아 종자 또는 종묘, Semillas o plántulas de caigua,
10151537	Asparagus seeds or seedlings	Seed of herb plant of the liliaceous plant	アスパラガス種子および苗木, 아스파라거스 종자 또는 종묘, Semillas o plántulas de espárrago,
10151538	Chickpea seeds or seedlings	Seed of herb plant of the leguminous plant	ヒヨコマメ種子および苗木, 병아리콩 종자 또는 종묘, Semillas o plántulas de garbanzo,
10151539	Fava or broad bean seeds or seedlings	Seed of the annual herb climbing plant of the fabacea family	ソラマメ種子または苗木, 잠두콩 종자 또는 종묘, Semillas o plántulas de haba,
10151540	Centrocema or butterfly pea seed or seedlings	Herbaceous tropical leguminous family plant seed-fabacea. Originally from tropical America and Africa	チョウマメ種子または苗木,
10151541	Nettle seed or seedlings	Urtica genus plant seed of the urticaceae family. It reaches a height of 50 to 150 cm	イラクサ種子または苗木,

Class 10151600 Cereal seeds

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
10151601	Wheat seeds		小麦种子, 小麥種子, Hvedefrø, Tarwe zaden, Semences de blé, Weizensamen, Búzamagok, Semi di frumento, コムギ種子, 밀 종자, Såkorn til hvete, Sementes de trigo, Semillas de trigo, Utsäde för vete
10151602	Colza seeds		菜种种子, 菜種種子, Colzafrø, Koolzaad zaden, Semences de colza, Rapssamen, Repcemagok, Semi di colza, セイヨウアブラナ種子, 평지 종자, Rapsfrø, Sementes de colza, Semillas de canola, Utsäde för raps

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10151603	Barley seeds		大麦种子, 大麥種子, Bygfrø, Gerst zaden, Semences d'orge, Gerstensamen, Árpamagok, Semi di orzo, オオムギ種子, 보리 종자, Såkorn til bygg, Sementes de cevada, Semillas de cebada, Utsäde för korn
10151604	Millet seeds		黍的种子, 黍的種子, Hirsefrø, Gierst zaden, Semences de millet, Hirsesamen, Kölesmagok, Semi di miglio, アワ種子, 기장 종자, Såkorn til hirse, Sementes de painço, Semillas de mijo, Utsäde för hirs
10151605	Oat seeds		燕麦种子, 燕麥種子, Havrefrø, Haver zaden, Semences d'avoine, Hafersamen, Zabmagok, Semi di avena, エンバク種子, 귀리 종자, Såkorn til havre, Sementes de aveia, Semillas de avena, Utsäde för havre
10151606	Sesame seeds		芝麻种子, 芝麻種子, Sesamfrø, Sesam zaden, Semences de sésame, Sesamsamen, Szezámmagok, Semi di sesamo, ゴマ種子, 참깨 종자, Sesamfrø, Sementes de gergelim, Semillas de ajonjolí, Sesamfrön
10151607	Linseed seeds		亚麻子种子, 亞麻子種子, Hørfrø, Lijnzaad zaden, Semences de graines de lin, Leinsamensamen, Lenmagok, Semi di linseme, 亜麻仁種子, 아마 종자, Linfrø, Sementes de linho, Semillas de linaza, Linfrön
10151608	Castor oil seeds		蓖麻种子, 蓖麻種子, Amerikansk olieplantefrø eller frøplanter, Wonderolie, Semences d'huile de ricin, Rizinusölsamen, Ricinusmagok, Semi di ricino, ひまし油種子, 피마자 종자, Ricinusoljefrø (amerikansk olje), Sementes de óleo de rícino, Semillas de aceite de ricino, Ricinoljefrön

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10151609	Maize seeds		玉米种子, 玉米種子, Majsfrø, Mais zaden, Semences de maïs, Maissamen, Kukoricamagok, Semi di mais, トウモロコシ種子, 옥수수 종자, Såkorn til mais, Sementes de milho amarelo, Semillas de maíz, Utsäde för majs
10151610	Rye seeds		裸麦种子, 裸麥種子, Rugfrø, Rogge zaden, Semences de seigle, Roggensamen, Rozsmagok, Semi di segala, ライ麦種子, 호밀 종자, Såkorn til rug, Sementes de centeio, Semillas de centeno, Utsäde för råg
10151611	Sorghum seeds		高粱种子, 高粱種子, Sorghumfrø, Sorghum zaden, Semences de sorgho, Sorghumsamen, Cirokmagok, Semi di saggina, モロコシ種子, 수수 종자, Såkorn til durra, Sementes de sorgo, Semillas de sorgo, Utsäde för durra
10151612	Kiwicha seeds or seedlings	Seed of the plant from the amarantacea family of quick growing.	アマランサス（キウィチャ）種子および苗木, 키위차 종자 또는 종묘, Semillas o plántulas de kiwicha,
10151613	Quinoa seeds or seedlings	Small seed of the plant from chenopodium family	キアヌ種子および苗木, 퀴노아 종자 또는 종묘, Semillas o plántulas de quínoa,
10151614	Rice seeds or seedlings	Seed produced from the rice plant.	イネ種子および苗木,ttagare för PC
10151615	Safflower seed	Seeds from the safflower plant.	ベニバナ種子または苗木,
10151616	Teff seed	An annual grass, a species of lovegrass native to the northern Ethiopian Highlands of East (Horn of) Africa. It is high in dietary fibre and iron and provides protein and calcium. It is similar to millet and quinoa in cooking, but the seed is much smaller and cooks faster, thus using less fuel.	
10151617	Sugar cane seed or cutting	Sugarcane is a tropical grass that requires a large amount of water to grow. It is a giant grass related to sorghum and maize. It has a solid stem 2-5 feet high with 5 or 6 cm. in diameter	

Class 10151700 Grass and forage seeds and seedlings

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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10151702	Clover seeds or seedling		苜蓿种子和苗, 苜蓿種子和苗, Kløverfrø eller frøplanter, Klaver zaden en kiemplanten, Semences ou semis pour trèfle, Kleesamen und -setzlinge, Lóhere magok vagy palánták, Giovani piante e semi di trifoglio, クローバー種子および苗木, 토끼풀 종자 또는 종묘, Frø eller frøplanter til kløver, Sementes ou mudas de trevo, Semillas o plántulas de trébol, Klöver, frön eller plantorllsbruk
10151703	Alfalfa seeds or seedlings		紫花苜蓿种子和苗, 紫花苜蓿種子和苗, Lucernefrø eller frøplanter, Rupsklaverzaden of zaailingen, Semences ou semis pour luzerne, Blaue Luzernensamen und -setzlinge, Lucerna magok vagy palánták, Giovani piante e semi di erba medica (alfalfa), アルファルファ種子および苗木, 알팔파 종자 또는 종묘, Frø eller frøplanter til alfalfa, Sementes ou mudas de alfafa, Semillas o plántulas de alfalfa, Alfalfa, frön eller plantorför lågspänning
10151704	Grass seeds or seedlings		草种和苗, 草種和苗, Græsfrø eller frøplanter, Gras zaden en kiemplanten, Semences ou semis pour gazon, Grassamen und -setzlinge, Fű magok vagy palánták, Giovani piante e semi di erba, 草類種子および苗木, 벼과 종자 또는 종묘, Frø eller frøplanter til gress, Sementes ou mudas de grama, Semillas o plántulas de pasto, Gräs, frön eller plantor

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10151705	Crown vetch seeds or seedlings		小寇花种子和苗, 小寇花種子和苗, Kronvikkefrø eller -frøplanter, Semences ou semis pour coronille variée, Baumwickensamen oder -setzlinge, Koronabükköny magok vagy palánták, オウゴンハギ種子および苗木, 황금싸리 종자 또는 종묘, Frø eller frøplanter til kronvikke, Sementes ou mudas de ervilhaca, Semillas o plántulas de veza (gachas / guija), Rosenkronill, frön eller plantorntornos o trazadora, Kontursvarv
10151706	Guar seeds or seedlings		瓜尔豆种子和苗, 瓜爾豆種子和苗, Guarfrø eller -frøplanter, Semences ou semis de guar, Büschelbohnensamen oder -setzlinge, Guar magok vagy palánták, グアー種子および苗木, 구아 종자 또는 종묘, Frø eller frøplanter til guar, Sementes ou mudas de guar, Semillas o plántulas de guar, Guar, frön eller plantor
10151707	Reed seed or cutting	Reed seed or Gynerium sagittatum is an herbaceous plant species belonging to the family of grasses. It is native to America.	Reed, chuchio, bitter cane, cane arrow

Class 10151800 Spice crop seeds and seedlings

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
10151801	Pepper seeds or seedlings		胡椒种子和苗, 胡椒種子和苗, Peberfrø eller frøplanter, Peper zaden of kiemplanten, Semences ou semis pour poivre, Pfeffersamen und -setzlinge, Paprika magok vagy palánták, Giovani piante e semi di pepe, コショウ種子および苗木, 후추 종자 또는 종묘, Frø eller frøplanter til pepper, Sementes e mudas de pimentões, Semillas o plántulas de pimienta, Peppar, frön eller plantor

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10151802	Vanilla seeds or seedlings		香草种子和苗, 香草種子和苗, Vaniljefrø eller frøplanter, Vanilla zaden of kiemplanten, Semences ou semis pour vanille, Vanillesamen und -setzlinge, Vanília magok vagy palánták, Giovani piante e semi di vaniglia, バニラ種子および苗木, 바닐라 종자 또는 종묘, Frø eller frøplanter til vanilje, Sementes e mudas de baunilha, Semillas o plántulas de vainilla, Vanilj, frön eller plantor
10151803	Cinnamon seeds or seedlings		肉桂种子和苗, 肉桂種子和苗, Kanelfrø eller frøplanter, Kaneel zaden of kiemplanten, Semences ou semis pour cannelle, Zimtsamen und -setzlinge, Fahéj magok vagy palánták, Giovani piante e semi di cinnamomo, シナモン種子および苗木, 계피 종자 또는 종묘, Frø eller frøplanter til kanel, Sementes e mudas de canela, Semillas o plántulas de canela, Kanel, frön eller plantor
10151804	Clove seeds or seedlings		丁香种子和苗, 丁香種子和苗, Nellikefrø eller frøplanter, Kruidnagel zaden of kiemplanten, Semences ou semis pour clou de girofle, Nelkesamen und -setzlinge, Lóhere magok vagy palánták, Giovani piante e semi di chiodo di garofano, クローブ種子および苗木, 정향나무 종자 또는 종묘, Frø eller frøplanter til kryddernellik, Sementes e mudas de cravos, Semillas o plántulas de clavo de olor, Nejlika, frön eller plantor

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10151805	Coriander seeds or seedlings		香菜种子和苗, 香菜種子和苗, Korianderfrø eller frøplanter, Koriander zaden of kiemplanten, Semences ou semis pour coriandre, Koriandersamen und -setzlinge, Koriander magok vagy palánták, Giovani piante e semi di coriandolo, コリアンダー種子および苗木, 고수 종자 또는 종묘, Frø eller frøplanter til koriander, Sementes e mudas de coentro, Semillas o plántulas de cilantro, Koriander, frön eller plantor
10151806	Ginger seeds or seedlings		姜种和苗, 姜種和苗, Ingefærfrø eller frøplanter, Gember zaden of kiemplanten, Semences ou semis pour gingembre, Ingwersamen und -setzlinge, Gyömbér magok vagy palánták, Giovani piante e semi di zenzero, ショウガ種子および苗木, 생강 종자 또는 종묘, Frø eller frøplanter til ingefær, Sementes e mudas de gengibre, Semillas o plántulas de jengibre, Ingefära, frön eller plantor
10151807	Saffron seeds or seedlings		藏红花种子和苗, 藏紅花種子和苗, Safranfrø eller frøplanter, Saffraan zaden of kiemplanten, Semences ou semis pour safran, Safransamen und -setzlinge, Sáfrány magok vagy palánták, Giovani piante e semi di zafferano, サフラン種子および苗木, 사프란 종자 또는 종묘, Frø eller frøplanter til safran, Sementes e mudas de açafrão, Semillas o plántulas de azafrán, Saffran, frön eller plantor

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10151808	Thyme seeds or seedlings		百里香种子和苗, 百里香種子和苗, Timianfrø eller frøplanter, Tijm zaden of kiemplanten, Semences ou semis pour thym, Thymiansamen und -setzlinge, Kakukkfű magok vagy palánták, Giovani piante e semi di timo, タイム種子および苗木, 사향초 종자 또는 종묘, Frø eller frøplanter til timian, Sementes e mudas de tomilho, Semillas o plántulas de tomillo, Timjan, frön eller plantor
10151809	Curry seeds or seedlings		咖哩粉种子和苗, 咖哩粉種子和苗, Karryfrø eller frøplanter, Kerrie zaden of kiemplanten, Semences ou semis pour curry, Currygewürzsamen und -setzlinge, Curry magok vagy palánták, Giovani piante e semi di curry, カレーリーフ種子および苗木, 카레 종자 또는 종묘, Frø eller frøplanter til karri, Sementes e mudas de caril, Semillas o plántulas de curry, Curry, frön eller plantor
10151810	Mustard seeds or seedlings		芥末种子和苗, 芥末種子和苗, Sennepsfrø eller frøplanter, Mosterd zaden of kiemplanten, Semences ou semis pour moutarde, Senfsamen und -setzlinge, Mustár magok vagy palánták, Giovani piante e semi di senape, マスタード種子および苗木, 겨자 종자 또는 종묘, Frø eller frøplanter til sennep, Sementes e mudas de mostarda, Semillas o plántulas de mostaza, Senap, frön eller plantor

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10151811	Ginseng roots or seedlings		人参的根和苗, 人参的根和苗, Ginseng rødder og frøplanter, Ginsengwortelen of zaailingen, Semences ou semis pour ginseng, Ginsengwurzel oder -setzlinge, Ginseng gyökerek vagy palánták, 薬用ニンジン種子および苗木, 인삼뿌리 또는 종묘, Frø eller frøplanter til ginseng, Sementes ou raízes de ginseng, Semillas o plántulas de ginseng, Ginseng, frön eller plantor
10151812	Mushroom seeds or seedlings	Seed belonging to the agaricaceae family	キノコ種子および苗木, 버섯 종균 또는 종묘, Semillas o plántulas de champiñones,
10151813	Sacha inchi seeds or seedlings	Seed of hermaphrodite plant of the euphorbiaceae family containing high quantity of oil and protein content	サチャインチ種子または苗木, 사카잉키 종자 또는 종묘, Semillas o plántulas de sacha inchi,
10151814	Achiote seeds or seedlings	Seed belonging to the bixacea family	アチオテ種子および苗木, 아키오테 종자 또는 종묘, Semillas o plántulas de achiote,
10151815	Kudzu seeds or seedlings	Seed of permanent tropical leguminous herb plant of deep roots	クズ種子および苗木, 칡 종자 또는 종묘, Semillas o plántulas de kudzu,
10151816	Basil seeds or seedlings	Seed of the annual aromatic herb of the lamiacea family	バジル種子または苗木, 바질 종자 또는 종묘, Semillas o plántulas de albahaca,
10151817	Anise seeds or seedlings	Seed of herb plant of the apiaceae family	アニス種子および苗木, 아니스 종자 또는 종묘, Semillas o plántulas de anís,
10151818	Bay leaf seed or seedlings	Cordia alliodora tree seed, botanic plant species with boraginaceae family	ベイリーフ種子または苗木,
10151819	Sage seed or seedlings	Plant seed of the laminaceous family commonly named sage	セージ種子または苗木,

Class 10151900 Flower seeds and bulbs and seedlings and cuttings

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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10151901	Tulip seeds or bulbs or seedlings or cuttings		郁金香种子、鳞茎、苗和剪枝, 鬱金香種子、鱗莖、苗和剪枝, Tulipanfrø eller løg eller stiklinger, Tulp zaden of bollen of kiemplanten of snijbloemen, Graines de tulipe ou bulbes ou semences ou boutures, Tulpensamen oder -knollen oder -setzlinge oder -stecklinge, Tulipán magok, gumók vagy palánták, Giovani piante, bulbi, semi e talee di tulipano, チューリップ種子、球根、苗木および切り枝, 튤립 종자,구근,종묘 또는 꺾꽂이용 삽수, Frø, løk, frøplanter eller stiklinger til tulipaner, Sementes, bulbos, mudas ou enxertos de tulipa, Semillas, bulbos, plántulas o esquejes de tulipán, Tulpanfrön eller lökar eller plantor eller sticklingar
10151902	Rose seeds or seedlings or cuttings		玫瑰的种子、苗和剪枝, 玫瑰的種子、苗和剪枝, Rosenfrø eller frøplanter eller stiklinger, Rozen zaden of kiemplanten of snijbloemen, Graines de rose ou bulbes, semences ou boutures, Rosensamen oder -setzlinge oder -stecklinge, Rózsa magok, palánták vagy dugványok, Giovani piante, bulbi, semi e talee di rosa, バラ種子、苗木および切り枝, 장미 종자,묘목 또는 꺾꽂이용 삽수, Frø, frøplanter eller stiklinger til roser, Sementes, mudas ou enxertos de rosas, Semillas, plántulas o esquejes de rosa, Rosenfrön eller plantor eller sticklingar

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10151903	Daffodil seeds or bulbs or seedlings or cuttings		水仙花种子、鳞茎、苗和剪枝, 水仙花種子、鱗莖、苗和剪枝, Påskeliljefrø eller løg eller stiklinger, Narcissen zaden of bollen of kiemplanten of snijbloemen, Graines de jonquille ou bulbes ou semences ou boutures, Narzissensamen oder -knollen oder -setzlinge oder -stecklinge, Sárga nárcisz magok, gumók, palánták vagy dugványok, Giovani piante, bulbi, semi e talee di trombone, ラッパズイセン種子、球根、苗木および切り枝, 수선화 종자,구근,묘목 또는 꺾꽂이용 삽수, Frø, løk, frøplanter eller stiklinger til påskeliljer, Sementes, bulbos, mudas ou enxertos de narcisos, Semillas, bulbos, plántulas o esquejes de narciso, Påskliljefrön eller lökar eller plantor eller sticklingar
10151904	Sunflower seeds		向日葵种子, 向日葵種子, Solsikkefrø, Zonnebloem zaden, Semences de tournesol, Sonnenblumensamen, Napraforgómagok, Semi di girasole, ヒマワリ種子, 해바라기 종자, Solsikkefrø, Sementes de girassol, Semillas de girasol, Solrosfrönrökgång
10151905	Hyacinth bulbs or shoots		风信子鳞茎和嫩芽, 風信子鱗莖和嫩芽, Hyacintløg eller skud, Hyacinthen bollen of uitschieters, Bulbes ou pousses de jacinthe, Hyazinthenknollen oder -triebe, Jácint hagyma vagy hajtás, ヒヤシンス球根および新芽, 히아신스구근 또는 신초, Løk eller skudd til hyasinter, Bulbos ou brotos de jacinto, Bulbos o tallos de jacinto, Hyacintlökar eller skott
10151906	Lily Bulbs		百合鳞茎, 百合鱗莖, Liljeløg, Lelie bollen, Bulbes de lis, Lilienknollen, Liliom hagyma, ユリ球根, 백합구근, Løk til liljer, Bulbos de lírio, Bulbos de lirio, Liljelökar

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10151907	Vetch seeds or seedlings		野豌豆种子和苗, 野豌豆種子和苗, Vikkefrø eller -frøplanter, Semence ou semis de vesce, Wickensamen oder -setzlingen, Bükköny mag vagy palánta, レンリソウ種子および苗木, 벳지 종자 또는 종묘, Frø eller stiklinger til vikke, Sementes ou mudas de ervilhaca, Semillas o plántulas de veza, Vicker, frön eller plantor
10151908	Zinnia seed or seedlings	Asteraceae family plant seeds	ヒャクニチソウ種子または苗木,
10151909	Mutuy seed or seedling	Tree seed with bright yellow flowers, of the leguminous family	ミュテュイ種子または苗木,
10151910	Marigold seed or seedlings	Asteraceae family plant seed	マリーゴールド種子または苗木,
10151911	Kild aliso seed	Seed known as kild aliso	キルド・アリソ種子,ragning
10151912	Ivy leaf geranium seeds or seedlings	Seeds from the geraniaceae family plant	アイビーゼラニウム種子または苗木,t, minimalt förädlat med tillsatser
10151913	Isabelita or dogbane seed or seedlings	Apocynaceae family plant seeds	イザベリータまたはバシクルモン種子または苗木,etkött, minimalt förädlat utan tillsatser
10151914	Dogo or figwort seed or seedlings	Scrophulariaceae family plant. Origin is the Mediterranean basin	ドゴまたはゴマノハグサ種子または苗木,
10151915	Chachacoma seed or seedlings	Seed of a common species in the central and south highlands of Peru.	カカコマ種子または苗木,
10151916	Canola seed or seedlings	Canola plant seed of the brassicaceae family, with bright yellow flowers	セイヨウアブラナ種子または苗木,
10151917	Balsam or impatiens balsamina seed or seedlings	Balsaminaceae family plant seeds. It is an annual frequently used in gardening.	ホウセンカ種子または苗木,
10151918	Achira seed or seedlings	Seed of perennial plant reaching 1.5 to 3 m high belonging to the cannaceae family.	食用カンナ種子または苗木,
10151919	Acerato seed or seedlings	Compositae family plant seed	アチェラト種子または苗木,
10151920	Senorita enredadera seed or seedling	Herbaceous plant of rapid growth. It is used in the decoration of facades, walls and roofs. It grows vertically. It belongs to the Convolvulaceae family.	セニョリータ・エンレダデーラ種子または苗木,
10151921	Aheli amarillo seed or cutting	Cruciferae family plant seed	アヘリ・アマリロ種子または切り枝,
10151922	Gaillardia seed or seedling	Seed that belongs to the Asteraceae family. They produce plants of abundant flowering, very prized by gardeners because of their colorful flowers.	
10151923	Ciclamen seed, seedling or cutting	Seed that belongs to the Primulaceae family. It is an appreciated and attractive tuber plant. Also called, among others, artánita and pan de puerco.	Pan de puerco, artanita
10151924	Carnation seed or seedling	Seed of herbaceous plant in the family Caryophyllaceae, widespread in the Mediterranean regions. Its flowers are showy.	

Class 10152000 Tree and shrub seeds and cuttings

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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10152001	Fruit tree seeds or cuttings		果树种子和剪枝, 果樹種子和剪枝, Frugttræersfrø eller stiklinger, Zaden of afsnijdingen van vruchtebomen, Semences ou boutures pour arbre fruitier, Obstbaumsamen und -stecklinge, Gyümölcsfa magok vagy dugványok, Talee e semi di albero da frutto, 果樹種子および切り枝, 과일나무 종자,묘목 또는 꺽꽂이용 삽수, Frø eller stiklinger til frukttrær, Sementes e enxertos de árvores frutíferas, Semillas o esquejes de árboles frutales, Fruktträd, frön eller sticklingar
10152002	Conifer tree seeds or cuttings		针叶树种子和剪枝, 針葉樹種子和剪枝, Nåletræfrø eller stiklinger, Conifeer boom zaden of afsnijdingen, Semences ou boutures pour conifères, Nadelbaumsamen und -stecklinge, Tűlevelű fa magok vagy dugványok, Talee e semi di conifera, 針葉樹種子および切り枝, 침엽수 종자 또는 꺽꽂이용 삽수, Frø eller stiklinger til nåletrær, Sementes e enxertos de árvores coníferas, Semillas o esquejes de coníferas, Barrträd, frön eller sticklingar
10152003	Nut tree seeds or cuttings		坚果树种子和剪枝, 堅果樹種子和剪枝, Nøddetræfrø eller stiklinger, Notenbomen zaden of afsnijdingen, Semences ou boutures pour noyers ou noisetiers, Nußbaumsamen und -stecklinge, Diófa magok vagy dugványok, Talee e semi di noce, ハシバミ種子および切り枝, 견과목 종자 또는 꺾꽂이용 삽수, Frø eller stiklinger til nøttetrær, Sementes e enxertos de árvores de nozes, Semillas o esquejes de árboles de frutos secos, Hassel, frön eller sticklingar
10152004	Latifoliate tree seedling	A young tree that is grown in a nursery for cultivation of broad leaved trees.	広葉樹種子, 활엽수 묘목, Plántulas de latifoliados,
10152005	Conifer tree seedling	A young tree that is grown in a nursery for cultivation of acicular trees, eg trees with the shape of leaves looking like needles.	針葉樹種子, 침엽수 묘목, Plántulas de coníferas,

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10152006	Pine tree seeds or budwood	Seed of the tree variety of the pinacea family	マツ種子または穂木, 소나무 종자 또는 접가지, Semillas o yemas de pino,
10152007	Carob tree seeds or budwood	Seed of the variety of tree from the leguminous family	キャロブ種子または穂木, 캐럽나무 종자 또는 접가지, Semillas o yemas de algarrobo,
10152008	Coffee seed or seedlings	Rubiaceae family bush seed	コーヒー種子または苗木,
10152009	Misa seed or seedlings	Woody tree seeds, originally from South America and Madagascar. Belongs to the lecythidaceae family	ミサ種子または苗木,
10152010	Royal poinciana seed or seedlings	Tree seeds that reach a medium height of 8 to 12 m. It has orange red flowers and green foliage	ホウオウボク種子または苗木,
10152011	Ceticio tree seed or seedlings	A tree or bush of 1.5 meters high with yellow flowers, pubescent fruits. Scientific name is cytisus racemosa.	セティシオ種子または苗木,
10152012	Ceibo seed or seedlings	Leguminous family plant seed, seeds are kept in curved pods. Carmine red flowers.	セイボ種子または苗木,
10152013	Willow tree seed or cutting	Salicaceae family tree seed	ヤナギ種子および切り枝,
10152014	Tornillo tree seed or cutting	Tree seed from the fabaceae - mimosoideae family	トルニージョ種子または切り枝,
10152015	Huaranhuay tree seed or cutting	Bignoniaceae family tree seed	フアランフアイ種子または切り枝,
10152016	Teca tree seed or cutting	Leafy tree seed of the verbenaceae family that reaches a height of 30 m	テカ種子または切り枝,
10152017	Taya or tara tree seed or cutting	Leguminosae family tree variety seed or caesalpinoideae	タヤまたはタラ種子または切り枝,
10152018	Tahuari negro tree seed or cutting	Bignoniaceae family tree seed	タワリ・ネグロ種子または切り枝,
10152019	Small poinciana tree seed or cutting	Bush or small tree seed of 3 m high belonging to the caesalpiniaceae family. It produces red, yellow or orange flowers.	スモールポインシアナ種子または切り枝,
10152020	Shihuahuaco tree seed or cutting	Fabaceae family tree seed	シフアフアコ種子または切り枝,
10152021	Sangre de grado tree seed or cutting	Tree seed of the euphorbiaceae family. When cut, the bark secretes a reddish latex which is known as sangre de grado and has medicinal properties	サングレデグラード種子または切り枝,
10152022	Retema tree seed or cutting	Leguminosae family tree variety seed. Its bush is arched with hanging branches and small, narrow leaves.	レタマ種子または切り枝,
10152023	Quishuar tree seed or cutting	Seed of the tree species that belongs to the scrophulariaceae family	クイシュア種子または切り枝,
10152024	Quenua or quewina tree seed or cutting	Rosaceae family tree or bush seed	キヌアまたはキノア種子または切り枝,de superlegeringar
10152025	Qolle tree seed or cutting	Buddlejaceae family tree or bush seed	クオレ種子または切り枝,
10152026	Podocarpus tree seed or cutting	Podocarpaceae family tree seed	マキ種子または切り枝,
10152027	Pashaco colorado tree seed or cutting	Mimosoideae family tree seed	パサココロラド種子または切り枝,
10152028	Palo de rosa tree seed or cutting	Apocynaceae family tree seed	パロデローサ種子または切り枝,
10152029	Ojo de paloma tree seed or cutting	Seed known as ojo de paloma	オホ・デ・パロマ種子または切り枝,
10152030	Molle tree seed or cutting	Anacardiaceae family tree seed	モーレ種子または切り枝,
10152031	Miaporo tree seed or cutting	Mioporo o ngaio-- myoporum laetum-- tree seed, a scrophulariaceae family tree, native to New Zealand.	ミアポロ種子または切り枝,
10152032	Marupa tree seed or cutting	Simaroubaceae family tree seed	マルパ種子または切り枝,
10152033	Mahogany tree seed or cutting	Meliaceae family tree seed.	マホガニー種子または切り枝,

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10152034	Jacaranda tree seed or cutting	Bignoniaceae family tree seed	ジャカランダ種子または切り枝,
10152035	Italia forage tree seed or seedlings	Seed commonly known as italia forage	イタリア・フォレージ種子または苗木,red, Nätverksskåp
10152036	Huaruro tree seed or cutting	Ormosia coccinea tree seed, it is a botanical species of the leguminous family.	ワイルーロ種子または切り枝,
10152037	Huaranguillo or acacia horrida bush seed or cutting	Seed for a bush and tree genus from the leguminous family -- fabaceae and mimosoideae sub-family, although it is commonly known as a huaranguillo	アカシアホリダ種子または切り枝,
10152038	Huarango tree seed or cutting	Long-lived tree seed from the leguminous order family	フアランゴ種子または切り枝,
10152039	Huacapu tree seed or cutting	Olacaceae family tree seed. It has medicinal properties.	フアカプ種子または切り枝,e operador eléctrico, Enhetshölje för eloperatörsgränssnitt
10152040	Ronceana regia tree seed or cutting	Seed known as ronceanea regia	ロンセアナ・レジア種子または切り枝,
10152041	Glandular nakedwood tree seed or cutting	Tree seed from the rhamnaceae family	グランデュラー・ネイクウッド種子または切り枝,
10152042	Eucalyptus tree seed or cutting	Myrtaceae family tree seed	ユーカリ種子または切り枝,
10152043	Cumala tree seed or cutting	Myristicaceae family tree seed	クマラ種子または切り枝,
10152044	Coral tree seed or cutting	Fabaceae family tree seed	デイゴ種子または切り枝,
10152045	Colle tree seed or cutting	Buddlejaceae family tree seed	コール種子または切り枝,
10152046	Cinamo tree seed or cutting	Meliaceae, its fruits are poisonous	シナモンツリー種子または切り枝,
10152047	Charan tree seed or cutting	Fabaceae family tree seed	チャラン種子または切り枝,
10152048	Castor oil bush seed or cutting	Tree seed that belongs to the euphorbiaceae family, ricinus communis	トウゴマ種子または切り枝,agep ort
10152049	Capirona tree seed or cutting	Bush or tree seed from the rubiaceae family	カピロナ種子または切り枝,
10152050	Bolaina blanca tree seed or cutting	Tree seed of the sterculiaceae family	バジェーナブランカ種子または切り枝,ponenter för skrivbordsorganisering
10152051	Australian oak tree seed or cutting	Proteaceae family tree seed	オーストラリアン・オークツリー種子または切り枝,
10152052	Aromo bush seed or cutting	Mimosaceae family bush seed, commonly known as aroma or huisache	アロモブッシュ種子または切り枝,reconocimiento de escritura manuscrita, Programvarukomponenter för handstilsigenkänning
10152053	Aniba sp or nectandra sp or ocotea sp moena tree seed or cutting	Tree seed whose common name is moena; it covers similar species that belong to the lauraceae family	アニバspまたはネクタンドラspまたはオコテアspモエナ種子または切り枝,
10152054	Cacao or cocoa tree seed	Seed from the cacao tree.	カカオまたはココア種子,nter
10152055	Date palm cutting	Cutting of Date Palm for planting	
10152056	Oil palm seed	The seed or kernel of the oil palm tree which is used to produce an edible vegetable oil	
10152057	Cassava seed or cutting	Cassava seed or cutting, also known as manioc or cassava is a perennial shrub of the family Euphorbiaceae, native and cultivated extensively in South America and the Pacific for its starchy root of high nutritional value.	

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10152058	Rubber tree seed or cutting	Seed or cutting of the rubber tree which is a tree of the family Euphorbiaceae or Hevea brasiliensis measuring 20-30 meters or more in height. Rubber is manufactured from its latex which is white or yellow and abundant until 25 years of age of the tree.	
10152059	Escalonia seed and cutting	Seed that belongs to the Escalloniaceae family. Tree grows along riverbeds and is native to Argentina, Chile and Peru. Also known as tasta, tasata, ojotilla, nipa, q'ero.	Tasta, Tasata, Ojotilla
10152060	Basul seed and cutting	Seed that belongs to the Erythrina genre. It is found in South America, known as chachafruto, Sacha poroto, balsui, Baloo or Cañaro.	
10152061	Pisonay seed and cutting	Seed that belongs to the Fabaceae family. It has medicinal and ornamental uses. It is also known as sui yva, kapok bush, Cuñuri.	Kapok bush, Cunuri
10152062	Pucaquiro seed and cutting	Seed that belongs to the Rubiaceae family, native to the Guyana-Amazon and Torrealba regions of South America. It is used as a colorant in the manufacture of bows and as a glue in the manufacture of musical instruments.	
10152063	Estoraque seed and cutting	Tree that belongs to the Fabaceae family. It is a leguminous tree native to Central and South America and is well known in the Western world as a source of balsam of Peru. The extracted wood resembles mahogany; its resin is yellow to dark brown and it is aromatic with a balsamic flavor. The fruit is fibrous with plenty of balsamic juice.	
10152064	Cedrillo tree seed, seedling or cutting	Seed that belongs to the Meliaceae family. Tree can grow to 12 meters, is distributed in the Caribbean. Common name: palo bitter, siguaraya or ramoncillo.	Palo bitter, Siguaraya, Ramoncillo

Class 10152100 Residues other than animal feed

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
10152101	Residues babool seed extraction		树胶种子萃取的残渣, 樹膠種子渣子, Baboolfrøudtræksrester, Bezinksel van het uitlogen van de baboolzaden, Résidus d'extraction de graines d'acacia à gomme, Sonstiges aus Baboolsamengewinnung, Egyiptomi akáciamag kivonat maradványanyagok, Estrazione del seme di babool dei residui, バブール種子抽出残留物, 바불 종자추출물찌끼, Restprodukter fra ekstraksjon av baboolfrø, Resíduos de extrato de sementes de colza, Extracción de los residuos de semilla de babool, Rester från baboolfröutvinning, Componentes de iluminación, electricidad o información, Komponenter för belysning, ström eller data

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10152102	Residues of rape seeds		油菜子萃取的残渣, 油菜子渣子, Rapsfrø-rester, Residuen van koolzaden, Résidus de graines de colza, Sonstiges aus Rapssaat, Repcemag maradványanyagok, Residui dei semi di ravizzone, セイヨウアブラナ種子残留物, 평지씨잔여물, Restprodukter fra rapsfrø, Resíduos de sementes de colza, Residuos de semilla de colza, Rester från rapsfrönportátiles, Förenande komponenter för portabla byggnader
10152103	Residue of linseed		亚麻子萃取的残渣, 亞麻子渣子, Hørfrø-rester, Residu van lijnzaad, Résidus de graines de lin, Sonstiges aus Leinsamensaat, Lenmag maradványanyagok, Residui del seme di lino, 亜麻仁種子残留物, 아마인잔여물, Restprodukter fra linfrø, Resíduos de semente de linho, Residuo de semillas de linaza, Rester från linfrönFlyttbara byggkomponenter
10152104	Oil cake of neem		印度楝树种子的油渣, 印度楝樹種子的油渣, Neem oliekage, Margokoeken, Gâteau d'huile d'argousier, Ölkuchen der Neem, Indiaiorgona olajpogácsa, Panello di semi oleosi del neem, インドセンダン油糟, 고형님오일, Oljekake av neem, Tortas de margosa, Torta de neem, Oljekaka av neemträd, Componentes soporte y cobertura de tiendas, carpas y estructuras de membrana, Komponenter för tält och avskiljande konstruktioner och täckning

Class	10152200	Fibrous crop seeds and seedlings

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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10152201	Cotton seeds or seedlings		棉花种子和苗, 棉花種子和苗, Bomuldsfrø eller frøplanter, Katoen zaden of kiemen, Semences ou semis de coton, Baumwollsamen oder -setzlinge, Gyapot mag vagy palánta, 綿花種子および苗木, 목화 종자 또는 종묘, Frø eller stiklinger til bomull, Sementes ou mudas de algodão, Semillas o plántulas de algodón, Bomull, frön eller plantorgradas y escalera, Konstruktionskomponenter för huvudläktare, åskådarplats utan tak och trappor
10152202	Flax seeds or seedlings		亚麻种子和苗, 亞麻種子和苗, Flax seeds or seedlings, Semence ou semis de lin, Flachssamen oder -setzlinge, Len mag vagy palánta, 亜麻種子および苗木, 아마 종자 또는 종묘, Frø eller stiklinger til lin, Sementes ou mudas de linho, Semillas o plántulas de lino, Lin, frön eller plantor

Class 10152300 Legume seeds and seedlings

Definition (if available) Seeds of plants in the family Fabaceae (or Leguminosae). Includes beans, lentils, soybeans, and peanuts.

Commodity	Commodity Title	Definition	Synonym
10152301	Bean seeds or seedlings		
10152302	Soya seeds or seedlings		

Class 10152400 Tuber seeds and seedlings

Definition (if available) Seeds or seedlings of plants that have a thickened underground part of a stem or rhizome serving as a food reserve. Examples include potatoes, yams, sweet potato, and cassava.

Commodity	Commodity Title	Definition	Synonym
10152401	Potato seeds or seedlings		
10152402	Turnip seeds or seedlings		
10152403	Sweet potato seeds or seedlings		
10152404	Carrot seeds or seedlings		
10152405	Radish seeds or seedlings		

Family 10160000 Floriculture and silviculture products

Class 10161500 Trees and shrubs

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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10161501	Olive trees		橄榄树, 橄欖樹, Oliventræer, Olijfbomen, Oliviers, Olivenbäume, Olívafák, Olivi, オリーブ木, 올리브나무, Oliventrær, Oliveiras, Aceitunos, Olivträd
10161502	Coffee shrubs		咖啡树, 咖啡樹, Kaffebuske, Koffiestruiken, Caféiers, Kaffeesträucher, Kávécserjék, Arbusti del caffè, コーヒー木, 커피나무, Kaffebusker, Arbustos de café, Cafetos, Kaffebuskar
10161503	Cocoa trees		可可树, 可可樹, Kakaotræer, Cacaobomen, Cacaoyers, Kakaobäume, Kakaófák, Piante di cacao, カカオ木, 코코아나무, Kakaotrær, Cacaueiros, Cacaoteros, Kakaoträd
10161504	Apple trees		苹果树, 蘋果樹, Æbletræer, Appelbomen, Pommiers, Apfelbäume, Almafák, Meli, リンゴ木, 사과나무, Epletrær, Macieiras, Manzanos, Äppelträd
10161505	Peach trees		桃子树, 桃子樹, Ferskentræer, Perzikkenbomen, Pêchers, Pfirsichbäume, Őszibarackfák, Peschi, モモ木, 복숭아나무, Ferskentrær, Pessegueiro, Peros, Persikoträd
10161506	Orange trees		橘子树, 橘子樹, Appelsintræer, Sinasappelbomen, Orangers, Orangenbäume, Narancsfák, Aranci, オレンジ木, 오렌지나무, Appelsintrær, Laranjeiras, Naranjos, Apelsinträd
10161507	Rhododendron shrubs		杜鹃树, 杜鵑樹, Rododendron buske, Arbuste de rhododendrons, Rhododendronsträucher, Rododendronfák, Rododendri, ロドデンドロン木, 진달래나무, Rododendronbusker, Arbustos de rododentro, Rododendros, Rhododendronbuskar
10161508	Tea shrubs		茶树, 茶樹, Tebuske, Thee struiken, Théiers, Teesträucher, Teacserjék, Arbusti del tè, 茶低木, 차나무, Tebusker, Arbustos de chá, Plantas de te, Tebuskar

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10161509	Conifer trees		针叶树, 針葉樹, Nåletræer, Conifeer bomen, Conifères, Nadelbäume, Tűlevelű fák, Conifere, 針葉樹, 침엽수, Nåletrær, Árvores coníferas, Coníferas, Barrträd
10161510	Spruce trees		云杉, 雲杉, Rødgran, Sparrebomen, Epicéas, Fichten, Lucfenyők, Abete rosso, トウヒ, 가문비나무, Grantrær, Abetos, Abetos rojos (píceas), Granar
10161511	Pine trees		松树, 松樹, Fyrretrær, Pijnbomen, Pins, Kieferbäume, Fenyőfák, Pini, マツ, 소나무, Furutrær, Pinheiros, Pinos, Tallar
10161512	Fir trees		冷杉, 冷杉, Ædelgran, Dennebomen, Sapins, Tannenbäume, Erdei fenyőfák, Abeti, モミ, 전나무, Grantrær, Abetos, Abetos, Prydnadsträd
10161513	Palm trees	The commodity refers to any plant of the family Palmae. There are upwards of 300 species of palm trees and may be used as a decoration, to provide shade, and to enhance the overall appearance of a landscaping effort.	Palmetræer, Palmier, Palmen, Pálmafa, ヤシの木, 야자나무, Palmetrær, Palmeras, Palmer
10161514	Casuarina tree	Type of tree known as casuarina tree	モクマオウ, 카수아리나 나무, Casuarina,
10161515	Cypress tree	Type of tree known as cypress tree	イトスギ, 사이프러스 나무, Ciprés,
10161516	Eucalyptus tree	Type of tree known as eucalyptus tree	ユーカリ, 유칼립투스 나무, Eucalipto,
10161517	Quinoa tree	Type of tree known as quinoa tree	キヌア, 퀴노아 나무, Árbol de quinua,
10161518	Magnolia tree	Type of tree known as magnolia tree	モクレン, 목련 나무, Magnolio,
10161519	Mioporo bush	Type of shrub known as mioporo bush	ミオポロの木, 미오포로 관목, Mioporo,
10161520	Acalypha bush	Type of shrub known as acalypha bush	アカリファの木, 아칼리파 관목, Acalifa,
10161521	Tecomaria capensis or cape honeysuckle bush	Type of shrub known as tecomaria capensis bush	ヒメノウゼンカズラの木, 테코마리아 카펜시스 또는 목능소화 관목, Tecomaria capensis o madreselva del cabo,
10161522	Croton bolaina bush	Type of shrub known as croton bolaina bush	クロトン・ボライナの木, 크로톤 볼레이나 관목, Arbusto croton bolaina,
10161523	Abutilon bush	Type of shrub known as abutilon	アブチロンの木, 아부틸론 관목, Abutillón,
10161524	Ficus or fig bush	Type of shrub known as ficus bush	イチジクの木, 피커스 관목, Ficus,
10161525	Eggfruit tree	Tree that yields the fruit known as eggfruit	エッグフルーツの木, 애그프루츠 나무, Lúcumo,

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10161526	Avocado tree	Tree that yields the fruit known as avocado	アボカドの木, 아보카도 나무, Aguacatal,
10161527	Guanabanillo tree	Tree that yields the fruit known as guanabanillo	グアナバニッロの木, 구아나바닐라 나무, Guanábano,
10161528	Star fruit tree	Tree that yields the fruit known as star fruit	スターフルーツの木, 스타프루트 나무, Carambolo,
10161529	Plum tree	Tree that yields the fruit known as plum	プラム/セイヨウスモモの木, 자두 나무, Ciruelo,
10161530	Quince tree	Tree that yields the fruit known as quince	マルメロの木, 퀸스 나무, Árbol de quince,
10161531	Wingleaf soapberry tree	Small to medium size tree of the sapindaceae family, sapindus saponaria. It is found in America. The fruits are round berries of 15 mm diameter, lustrous brown color. They have a sticky pulp and a seed of 1 cm diameter, round and black. Both the pulp and the seed are poisonous.	ウィングベリー・ソープベリーの木,för ledningar och bussningar
10161532	Tornillo tree	Tree species from the leguminous family -fabaceae. It is currently used in floors, house structures, frameworks, beams, indoor carpentry, craftwork and in the manufacturing of doors, windows and carriages	トルニージョの木,
10161533	Umari tree	Tree producing the fruit known as umari. The ripened fruit is edible, has a good taste and a strong characteristic smell	ウマリの木,
10161534	Tara tree	Tree with simple or composed alternate leaves, pinnate or bi-pinnate. Panicle flower seeds or in spikes. Vegetable fruit	タラの木,
10161535	Sauce lloron tree	Tree from the salicaceae family. It is native to East Asia, with thin, flexible, large, hanging branches reaching almost to the ground. Its trunk has a fissured bark. It has linear-lanceolated leaves.	サウセ・ジョロンの木,
10161536	Sauce criollo tree	Dioecious deciduous tree of the salicaceae family. It reaches a height of 25 m and its foliage is light green with hanging little branches. It has simple leaves and its fruit is a light brown capsule with many cottony seeds inside.	サウセ・クリージョの木,
10161537	Royal poinciana tree	Tree of the fabaceae family. It is one of the most colorful trees in the world. It is native to the West Malagasy forest in Madagascar, where it is at risk of extinction. It has red and orange flowers and shiny green foliage.	ホウオウボクの木,Automatisk sladd- eller kabelkontakt
10161538	Papelillo or copal blanco or bursera odorata tree	Tree from the bursera family and genus. Genus considered as succulent for its capacity to store liquid in trunk and branches	パペリーリョマタハコパルブランコまたブルセラオドラータの木,
10161539	Palo rosa tree	Tree of the apocynaceae family. The wood is dark pink. Tree can grow to height of 42 m -as found in jungles of Misiones in Argentina. Found in meridional Brazil, Paraguay and the Northeast of Argentina	パロ・ローサの木,sionskoppling för elkabel
10161540	Molle serrano tree	Tree of the anacardiaceae family, with small yellowish white flowers and red fruit of one seed that has a doughy and sweet texture	モーレ・セラーノの木,
10161541	Molle costeno tree	Tree from the anacardiaceae family. Native to Brazil and extended to all tropical and sub-tropical areas of the Americas, with smallflowers and red bunches with turpentine smell	モーレ・コステーノの木,nderjordsbruk
10161542	Moena amarilla tree	Lauraceae family. Medium-size trees, light brown external bark and cream internal bark, with rapid oxidation to ferruginous, aromatic smell, oblong-elyptical leaves, when fresh terminal branches are blackish to whitish	モエナ・アマリーリャの木,illbehör
10161543	Moena alcanfor or canela moena tree	Tree from the lauraceae family. Medium to big size tree, branches that have creamy mottling in big areas. Internal pale pink bark with a cinammon-like smell.	モエナ・アルカンフォまたはカレナ・モネアの木,

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10161544	Mimosa tree	Coniferous tree, species acacia longifolia, of extended size, from the mimosaceae family -leguminosae. It produces thick yellow-golden axillary spikes.	ミモザの木,
10161545	Marupa tree	Tree of the simaroubaceae family. It is found in high areas in well-drained sandy soils, in very wet forest formations. Creamy yellowish internal bark, with whitish veins, sandy texture and very sour taste from where its generic name comes from.	マルパの木,
10161546	Macambo tree	Tree of the sterculiaceae family. This rapid-growth tree has a small section and can be combined with several tree species. It is preferably found in alluvial soils and tollerates minimum floods. The pulp and seeds of this big fruit are very popular as food. Seeds are used in soups, fried or as snack.	マカンボの木,
10161547	Jacaranda tree	Tree of the bignoniaceae family. It grows in low elevations in wet climates. It has very bright purple tubular leaves and its fruit has the shape of castanets	ジャカランダの木,
10161548	Huayruro tree	Tree of the species ormosia coccinea of the leguminous family. It reaches a height of 30 m and produces beautiful red seeds with a with dot covering a third of its surface. These seeds are used in jewelry and other decorations. They are poisonous if eaten.	ワイルーロの木,
10161549	Grevilia tree	Tree from the proteaceae family. It grows rapidly and is used for fencing.	グレヴィラの木,
10161550	Floripondio bush	Bush from the solanaceae family. Reaches a height of 5 m and has oval leaves with asymetrical limbs at the base. It blooms from summer to autumn producing white aromatic flowers of 3 cm, that can have double petals.	フロリポンディオの木,
10161551	Erica bush	Tree of the ericaceae family. It has whitish, hairy little branches, with leaves grouped into verticils of 1 or 2. flowers producing large quantities of flowers. Its root wood , with a bulb shape, is widely used in pipe manufacturing.	エリカの木,
10161552	Cumala tree	Tree of the myristicaceae family. Reaches a height of 35 m. Corrugated trunk at the base	クマラの木,
10161553	Copoazu tree	Tree of the malvaceae family. Originally from eastern Amazon, it is a sort of amazon white cocoa. Its natural habitat is the tropical rainforest in non flooding highlands	コポアズの木,ores de arreglo redundante de discos independientes raid, RAID-controllers (Redundant array of independent disks)
10161554	Coral tree	Tree of the fabaceae or leguminosae family. It is a tree that reaches a height of 3,5 to 7.18 m, with thorny branches	デイゴの木,
10161555	Cocona bush	Bush of the species, solanum sessiliflorum of the solanaceae family, a species native to tropical America. Its fruit has a nutritional value beneficial for human consumption. The juice volume is 36 cm, the pulp and mucilage of ripened fruit are edible and are used in juice preparation	ココナの木,
10161556	Chilean alamo tree	Tree of the species, popullus nigra of the salicaceae family. Typical of Chile's rural landscape, it has a colorful attraction in yellow tones during the autumn. Its trunk is grey, therefore its name and fruits are covered with cotton	チリ産アラモの木,de enfriamiento, Tillbehör till kyltorn
10161557	Chestnut tree	Tree of the fagaceae family. Around 20-30 meters in height with a trunk measuring 2 m in diameter. Produces brownish color chestnuts	クリの木,tygskroppar eller hållare
10161558	Ceder or cedro colorado tree	Tree of the meliaceae family. Straight trunk tree that reaches a height of 40 m, big crown, elongated, thick, rough and corrugated bark, with deep grooves in dark brown or grey.	セデルまたはセドロ・コロラドの木,

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10161559	Cedrela tree	Perennial or deciduous tree during the dry season, from the meliaceae family. Its wood is valued for its smell, structure and color. The cedrela odorata of Antilles is used in the preparation of havana cigars	セドレラの木,
10161560	Capirona tree	Tree of the rubiaceae family. The capirona is a wild tree and is up to 30 m of height, characteristic of wet and tropical areas. It has several medicinal properties including its bark that is used as an infusion for eye infections, diabetes and ovaric illnesses. It is also used in cataplasms for being an optimum cicatrizant and antimicotic	カピロナの木,
10161561	Caoba tree	Medium to big size tree that can reach more than 25 meters of height and up to two meters diameter. The heart is a deep red or brown color that created the term caoba color	カオバの木,
10161562	Calistemo bush	Tree of the myrtaceae family reaching 6-7 m high. Flexible and hanging branches. Red flowers grouped in thick spikes of 7 cm approximately. Fruit in globe-shaped capsule, woody, inserted in the calyx tube of 6 mm diameter approximately.	カリステモンの木,
10161563	Aroma tree	Mimosaceae family tree, usually known as aroma or huisache. It has multiple stems characterized by a expanded and dense crown, thorny branches and fragrant flowers.	アロマの木,
10161564	Araucaria tree	From the araucariaceae family. Coniferous tree that may reach a height of 70 m, although in cultivation it usually does not reach these heights. It can be placed in a pot and be cultivated indoors as a small tree	ナンヨウスギの木,
10161565	Anallu caspi tree	Tree species known as anallu caspi tree, cordia ucayalensis	アナル・カスピの木,
10161566	Albizia tree	Fabaceae family. Deciduous tree reaching a height of 5 m, with a wide crown and arched branches. The fruit is a brown pod which is also a vegetable	アルビジアの木,
10161567	Alamo carolino tree	Deciduous tree with more than 20 m of height of the salicaceae family. Heart-shaped young leaves, scarcely acuminated. For ornamental use, forest repair, industry	アラモ・カロリーノの木,
10161568	Cardenal tree	Known as china rose. It is a coniferous tree from the malvaceae family originally from East Asia. Flowers are big, red, strong and usually lack smell.	カーデナルの木,
10161569	Chiflera tree	Tree from the araliaceae family. It has medium green composed leaves in groups of seven leaves. It usually has multiple trunks and flowers grow in the upper part of the tree	チフレーラの木,
10161570	Cherry sapling	Sapling from the rosaceae family.	サクラ苗木,
10161571	Cranberry sapling	Sapling from the ericaceae family.	クランベリー苗木,
10161572	Pomegranate sapling	Lythraceae family sapling.	ザクロ苗木,
10161573	Grenadilla sapling	Sapling from the passifloraceae family.	グレナディラ苗木,
10161574	Papaya sapling	Sapling from the caricaceae family.	パパイヤ苗木,
10161575	Shihuahuaco tree	A tree of the Fabaceae family which can reach 50 meters in height, Dipteryx micrantha scientific name, known as Cumaru, charapilla, Cumaru ferro, kumarut	Cumaru, charapilla, Cumaru ferro, kumarut
10161576	Murraya shrub	Bush belongs to the Rutaceae family, it can grow until become a small tree, it has an ornamental use due to its white and fragrant flowers. Common name: India azahar, jasmine azahar , orange jasmine, Naranjo jasmine, lemongrass, Murallera, Mirto Criollo , Boj of Persia.	

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10161577	Hibiscus tiliaceus	An evergreen bush or small tree that reaches 4-5 m in height cultivation. It belongs to the Malvaceae family, native to the Old World tropics. Common names: Sea Hibiscus, Beach Hibiscus, Green Cottonwood, Native Hibiscus, Native Rosella, Kurrajong, Sea Rosemallow, Norfolk Hibiscus, Hau and Purau.	Meijo shrub
10161578	Chirimoya tree	A tree that belongs to the Annonaceae family. Its fruit is called custard apple or cherimoya and is edible. It grows in dry climates.	
10161579	Lemon verbena plant	A plant belonging to the Verbenaceae family. It is a woody shrub that can grow between 1.50 and 2.50 meters high and is characterized by its lemon-like scent. It is native to South America, where it grows wild. Common names: Cidrón, Maria Luisa, Lemon Verbena, Verbena de las Indias, Luisa.	Cidron, Maria Luisa, Verbena de las Indias

Class 10161600 Floral plants

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
10161602	Poinsettias plants		猩猩木, 猩猩木, Julestjerneplanter, Poinsettias planten, Plants de poinsettia, Weihnachtssterne, Mikulásvirágok, Stelle di natale, ポイセンチア, 포인세티아, Julestjerneplanter, Poinsétias, Poinsettias, Poinsettiaplantor
10161604	Azaleas plants		杜鵑花, 杜鵑花, Azaleaplanter, Azalia planten, Plants d'azalée, Azaleen, Azáleák, Azalee, ツツジ, 아잘레아, Azaleaplanter, Azáleas, Azaleas, Azaleaplantor
10161605	Cactus plants		仙人掌, 仙人掌, Kaktusplanter, Cactus planten, Plants de cactus, Kaktuspflanzen, Kaktuszok, Cactus, サボテン, 선인장, Kaktusplanter, Cactos, Cactos, Kaktusplantor
10161606	Purple ageratum	Genus of 40 to 60 tropical American herbs, whose fluffy flowers are purple.	アゲラタム（紫）, 퍼플 아게라텀, Ageratum púrpura,
10161607	Acalypha picta plant	Flower plant known as acalipha picta	アカリア・ピクタ苗木,
10161608	African daisy plant	Plant from the verbenaceae family. Flowers are numerous and small with purple to blue colors. On the outside, flowers can be white, pink, purple with the back side a darker tonality.	アフリカンデイジー苗木,
10161609	African rose plant	Flower plant known as african rose	アフリカン・ローズ苗木,
10161610	Agapanto plant	Plant of the liliaceae family. Spectacular flowers of intense blue or white color grouped in umbels of 20-30 flowers.	アガパント苗木,
10161611	Aglaonema plant	Flowering plant from the araceae family. Flowers are white or greenish white spadixes that may produce red berries.	リョクチク苗木,
10161612	Alamanda plant	Botanical species of the allamanda genus in the apocynaceae family.	アラマンダ苗木,
10161613	Allysum or aliso plant	A member of the cruciferous family. It has fragrant flowers joined in simple bunches with white petals.	ミヤマナズナまたはアリーゾ苗木,
10161614	Alubia plant	A species of plant from the fabaceae family commonly known as green bean according to the different regions in which they locate	アルビア苗木,

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10161615	Balsam or impatiens balsamina plant	Plant from the balsaminaceae family. Its axillary flowers are diversely colored, frequently red or white.	ホウセンカ苗木,
10161616	Begonia plant	Plant from the begoniaceae family. Flowers grouped in axillary tops of red, pink and white color.	ベゴニア苗木,
10161617	Chlorophyte plant	Plant from the agavaceae family	クロロフィタ苗木,
10161618	Cineraria blanca plant	Flowering plant from the asteraceae family.	シネラリア・ブランカ苗木,
10161619	Copa de oro plant	Plant from the papaveraceae family. It is used as an ornament since in summer it offers numerous shiny orange flowers, although it must be in the sun.	コパ・デ・オーロ苗木,
10161620	Coprosona plant	Plant from the rubiaceae family. It produces a non ornamental flower since they are very small, insignificant, greenish white that appear in spring to later transform in small spherical fruits of yellow, orange color and sometimes even red.	コプロソナ苗木,
10161621	Coreopsis plant	Flowering plant from the asteraceae family. Flowers are 3-5 cm diameter with a yellow central disc just as the external ligules appearing in a number of 6-10 or more.	ハルシャギク苗木,
10161622	Crosanda plant	Plant from the acantaceae family. It has grouped flowers to form a terminal spike with four angles, it has an orangish yellow or pink color	クロサンダ苗木,en bilfönsterborttagare
10161623	Cyclamen plant	Plant species from the primulaceae family. It is a small plant with bulbous root and shiny and fragrant flowers	シクラメン苗木,
10161624	Eucaris plant	Plant species monocotyledon from the amaryllidaceae family. It has big, white and brilliant flowers.	エウカリス苗木,
10161625	Galan de noche plant	Plant from the solanaceae family	グラン・デ・ノーチェ苗木,
10161626	Gardenia plant	Widely known as gardenia or cape jasmine, this plant belongs to the rubiaceae family. It has white flowers that change tonality from white to yellow as withering occurs. Extraordinarily fragant.	クチナシ苗木,
10161627	Gazania plant	Herbaceous plant from the asteraceae family. It produces yellow or orange flower heads at the beginning of summer.	ガザニア苗木,
10161628	Gerebra plant	Ornamental plant of the asteraceae sunflower family. Labiated flowers in yellow, orange, white, pink or red	ガーベラ苗木,
10161629	Sacha garlic plant	A plant from the bignoniaceae family. It has medicinal properties.	ニンニクカズラ苗木,
10161630	Hemerocalis plant	Herbaceous, perennial and rhizomatic plant of the xanthorrhoeaceae family containing around 15 species originally from Asia.	ワスレグサ苗木,
10161631	Hortensia plant	Plant from the hydrangeaceae family. Green flowers at the beginning and pinkish or blue flowers later, gathered in big terminal corymbs	紫陽花の苗木,
10161632	Isabelita or dogbane plant	Plant from the apocynaceae family. Has alternated oblong leaves, pink or white color flowers. It grows ornamentally in several tropical and sub-tropical countries and in industrial scale in Madagascar and Indonesia.	イザベリータまたはバシクルモン苗木,
10161633	Jasmine plant	Flowering plant from the oleaceae family. Commonly has white flowers - although some species are yellow - they usually have a sweet and intense fragrance.	ジャスミン苗木,
10161634	Lantana plant	The lantana is a plant genus from the verbenaceae family with yellow flowers.	ランタナ苗木,
10161635	Laurel rose plant	A single species belonging to the nerium genus in the apocynaceae family. Bush plant, perennial and lanceolated leaves with intense green color and pink flowers	ローレルローズ苗木,

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10161636	Machiques de pina plant	Perennial plant of the bromeliaceae family, native of South America. This short length species with hard and lanceolated leaves of up to 1 meter long is fruitful every three years producing a single fragrant and sweet fruit	マキケウス・デ・ピナ苗木,
10161637	Madre selva plant	Plant of the caprifoliaceae family. Red flowers with terminal yellow lobes that exhale a delicate fragrance, intense by night.	マドレセルバ苗木,
10161638	Mirto plant	Plant of the myrtaceae family, native of Southeast Europe and North Africa. White flowers in axillary peduncles, 1-2 cm wide, very fragrant.	ミルト苗木,
10161639	Moco de pavo plant	Plant from the euphorbiaceae family, cultivated for its beautiful and small flowers with light red color that in summer hang in pendulum spikes.	モコ・デ・パヴォ苗木,
10161640	Dogo or figwort plant	Plant from the scrophulariaceae family. Origin is Mediterranean basin	ドゴまたはゴマノハグサ苗木,
10161641	Oleander plant	Plant, species nerium oleander, from the lauraceae family. Has small, yellowish flowers without ornamental interest	キョウチクトウ苗木,
10161642	Patiquina plant	Tropical plant genus in the Araceae family, characteristics by their patterned leaves.	パティクイナ苗木,
10161643	Pensamiento plant	Plant from the violet genus, violaceae family. Five-petal flowers are flat. They offer a wide range of colors and combinations. It flourishes in summer, autumn and spring. Abundant blooming.	ペンザミエント苗木,
10161644	Petunia plant	Plant from the solanaceae family. Flowers can have any color except orange, they are classified as odorless although the plant exhales a pleasant smell and varied species exist.	ペチュニア苗木,osos, Soptipp för icke riskfyllt allmänt avfall
10161645	Portulaca plant	Flowering plant from the potulacaceae family, with yellow petals.	マツバボタン苗木,
10161646	Primula plant	Plant from the primulaceae family. Its six-petal flowers grow in the center formed by the foliage and have different sizes and tonalities: pìnk, violet, red or yellow.	プリムラ苗木,eligrosos, Soptipp för icke riskfyllt särskilt avfall
10161647	Verbena plant	Plant from the verbenaceae family. Flowers are white-lilac to violet colors and are grouped in terminal heads which when mature are elongated forming spikes.	バーベナ苗木,rio para residuos universales o peligrosos de bajo riesgo , Soptipp för lågrisk- eller allsidigt avfall
10161648	Sugar cane plant	Plant from the gramineae, poaceae family. The juice of its staulk is a primary source of sugar.	サトウキビ苗木,
10161649	Wedelia plant	Herbaceous plant from the asteraceae family. It is a yellow flower very similar to a daisy of about 2.5 cm wide.	ウェデリア苗木,
10161650	Ixora coccinea plant	This is a small shrub, part of the Rubiaceae plant family, with numerous small flowers, native to southern India and Sri Lanka. Also known as the Jungle Geranium, Flame of the Woods, Coralito, Maltese Cross and Flame of jungle	Jungle geranium, Flame of the woods, Coralito, Maltese cross, Flame of jungle
10161651	Pilea microphylla plant	Living plant that belongs to the Urticaceae family. It is a small herb with small, succulent leaves opposite and very small unisexual flowers. Known as lentejita, lentil garrapatita, butterfly palm, northern artillery	lentejita, lentil garrapatita, butterfly palm, northern artillery
10161652	Salvia splendens plant	Living plant belonging to the family Labiatae, native to Brazil. Its flowers appear in erect spikes from the center of the plant in groups of 2-6 in each leaf node, bright red, tubular or campanular. Known as red sage, scarlet sage, flag	red sage, scarlet sage
10161653	Correhuela mayor plant	A plant that belongs to the Convolvulaceae family. It is a perennial plant that reaches 5 feet long with climbing stems. Common names: snowdrop or fences, fences bindweed, ivy hood, dairy grass, more voluble, santa, lady, creeper with ears, vine water spinner tip dart, rope trees.	

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10161654	Espada amazonica plant	Aquatic plant native to the Amazon. It is grown for freshwater aquariums.	
10161656	Loche pumpkin plant	A creeping and annual climbing plant of the Cucurbitaceae family that is native to Central and South America. It is used in cooking. Common names: Pumpkins, squash, zucchini, anco squash, butternut, coreanito.	Gamitama, Pacu
10161657	Aubergine plant	A plant belonging to the Solanaceae family. It is a plant of warm or temperate climates and is very sensitive to cold. It needs a period of warm growth in order to produce a good harvest and optimal flavor.	
10161658	Panca chili plant	Plant that belongs to the Capsicum chinense species from South America. Its ripe fruit has a dark red to chocolaty color . It is less spicy but more intense in color. It is the second most used chili in the Peruvian gastronomy.	
10161659	Rocoto plant	Plant of the Capsicum genre. Its fruit is used as a spicy condiment in Latin American cooking, especially in Bolivia and Peru, Its color can vary from red, green, orange or yellow and the plant is sold in its natural state in Mexican markets and as a paste or powder in Bolivia and Peru.	

Class 10161800 Non flowering plants

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
10161801	Ferns		蕨, 蕨, Bregner, Varens, Fougères, Farn, Páfrányok, Felci, シダ, 고사리, Bregner, Samambaias, Helechos, Ormbunkar
10161802	Ivies		常春藤, 常春藤, Vedbend, Klimops, Lierres, Efeu, Repkények, Edere, セイヨウキヅタ, 담쟁이덩굴, Eføy, Heras, Hiedras, Murgröna
10161803	Philodendrons		喜林芋, 喜林芋, Philodendron, Filodendrons, Philodendrons, Philodendron, Filodendronok, Filodendri, フィロデンドロン, 토란, Filodendron, Filodendros, Filodendros, Philodendron
10161804	Lichens		青苔, 青苔, Lav, Lichens, Flechten, Zúzmók, 苔, 지의류, Lav, Liguem, Líquenes, Lavar
10161805	Grape plant	Plant whose fruits are used in the preparation of wine.	ブドウの木, 포도 나무, Vides,
10161806	Aloe vera plant	Asphodelaceae family succulent plant genus. Fleshy and thick leaves that come out from a short stem. In some species is a very large and even ramified. Colors vary from gray to bright green and sometimes are striped or speckled.	アロエベラ苗木,neringsblandinger, Mezcla para rebosar o de pan, Smet- eller brödmix
10161807	Calahuala plant	Polypodiaceae family plant is an epiphyte by excellence, this means that it does not grow in soil. Rather, it grows on bark and branches of trees and other plants or in rocks	カラフアラ苗木,
10161808	Climbing ivy plant	Climbing and creeping plant, persistent leaves, Araliaceae family.	クライミングアイビー苗木,

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10161809	Cissus plant	Woody vine liana genus of the vine family, vitaceae. It is a hanging plant characterized by the shape of its leaves and its intense green color	エレンダニカ苗木,
10161810	Coleus limon plant	Ornamental plant easy to cultivate and of rapid growth that belongs to the lamiaceae family. The leaves stand out due to the difference of pigments inside them. Some areas of the leaves may totally lack chlorophyll	コレウス・リモン苗木,SP (digital signalprosessor), Procesador de señal digital (dsp), DSP-processor (Digital Signal Processor)
10161811	Costilla de adan plant	Vine perennial plant of the araceae family. It has a thick stem and reaches a length of 20 m. It has big, shiny, roped, leathery leaves of 20 to 90 cm long x 20 to 80 cm wide	コスティーリャ・デ・アダン苗木,
10161812	Dumbcane plant	Plant of the araceae family, notable for its characteristic clear spots on their leaves.	ディフェンバキア苗木,minimalt förädlat med tillsatser
10161813	Diverse agave plant	Ornamental plant of the agavaceae family. Notable for its dark green leaves with cranberry and yellowish borders.	ディバース・アガベ苗木,alkon, minimalt förädlat utan tillsatser
10161814	Croto plant	Plant of the euphorbiaceae family genus. Its leaves are shiny and can be veined, big, narrow or with a laced form of different colors from yellow to all the red color range.	クロート苗木,
10161815	Dracena plant	Plant of the asparagaceae family. It is a bush with one or several trunks of slow growth that may eventually reach 5 m high. Its leaves are linear to lanceolated.	ドラセナ苗木,
10161816	Falsa hiedra plant	Araliaceae family plant. Persistent, coriaceae leaves with complete borders and intense green color.	ファルサ・ヒエドラ苗木,
10161817	Ichu plant	Plant from the poaceae family. Native to the South American Andean highlands and areas in Mexico and Guatemala. Used as forage for livestock.	イシュ苗木,
10161818	Iresine herbstii plant	Plant from the amaranthaceae family. Has several red elongated stems and is cultivated for its forage value. Persistent foliage with purple leaves.	イレシネ・ヘルブスチー苗木,
10161819	Elephant ear or oreja de elefante plant	Plant of the araceae family.	エレファント・イアー苗木,Dispositivo de monitoreo o manejo de redes, Enheter för nätverkshantering eller övervakning
10161820	Mijo plant	Plant from the poaceae family. Cultivated as cereal in arid areas of Africa and Asia, it reaches a height of 30 to 90 cm, it ends in a bunch of 5 to 7 spikes similar to a hand or claw fingers	ミージョ苗木,
10161821	Papyrus plant	Marsh plant of the cyperus genus, cyperaceae family. Long, thin, firm jade-color leaves with brown spikes of 10 to 30 cm long.	パピルス苗木,s, Bombskyddsutrustning och materiel
10161822	Rhapsis plant	Plant of the arecaceae family. It has grouped stems and is covered with persistent pods and fibrous pods.	ラプシス苗木,
10161823	Rhoeo plant	Herbaceous plant from the commelinaceae family. It has lanceolated and linear leaves about 30 cm long and 7 cm wide that are green on top and purple on the underside.	ムラサキオモト苗木,Åskledare och tillbehör
10161824	Sanguinaria roja plant	Plant of the oleaceae family. It has white flowers - although some species are yellow - and has a sweet and intense fragrance.	サングイナリア・ロハ苗木,
10161825	Stevia rebaudiana plant	Plant of the asteraceae family. Its leaves, lanceolated or elliptical and dented, are alternate, simple, bright dark green and rough surface, sometimes hairy of up to 5 cm long and 2 cm wide.	アマハステビア苗木,rica, Elektriska säkerhetsanordningar och tillbehör

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10161826	Mandioc plant	A plant belonging to the Euphorbiaceae family. It is native to and cultivated extensively in South America and the Pacific and is known for its starchy root of high food value. Also known as cassava, guacamota, cassava or casabe.	Pan de puerco, artanita
10161827	Oregano plant	Plant that belongs to the Lamiaceae (Labiatae) family. It grows spontaneously in sunny and arid areas up to 2000 m above sea level and is cultivated as an aromatic plant due to its therapeutic properties.	
10161828	Mint plant	A plant that belongs to the Lamiaceae (ex Labiatae) family. It is among the most widely aromatic herbs and is appreciated for its characteristic refreshing scent. It is used in gastronomy, food production such as candy, shaving lotions, oral products, perfumes, pharmaceuticals, etc.	Tasta, Tasata, Ojotilla
10161829	Rosemary plant	Rosemary is an aromatic shrub, woody, evergreen, that belongs to the Labiatae family. It is used in cooking and in natural and cosmetics medicine.	
10161830	Celery plant	Plant that belongs to the Apiaceae family. Thrives in cold seasons and is recognized for its abundance of aromatic substances. It is used in cooking and natural medicine.	
10161831	Parsley plant	Native plant of the Mediterranean area that belongs to the Apiaceae family and is grown for its aromatic leaves. The stems are usually upright. The leaves, long petioles in most varieties, are straight or curly, very divided and aromatic.	Kapok bush, Cunuri
10161832	Huacatay plant	A plant belonging to the Asteraceae family. It can reach up to 50 cm tall and has lanceolate and toothed leaves and a strong odor. It grows on the coast, highlands and Amazon of Peru, in the Yungas and high valleys of Bolivia, in the Andean valleys of Ecuador and has been introduced into Mexico, United States, Australia, Asia and Africa. It is used as a condiment in food. Common name: wacataya, tzintzo or ashna weed, Kawunyira.	
10161833	Spearmint plant	Plant that belongs to the Labiatae family. It grows easily in damp and shady areas. It has the same components as peppermint and is used as a condiment. Also used medicinally, it is a stimulant, astringent and digestive. Also known as Sandalwood.	

Class 10161900 Dried floral products

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
10161901	Dried pods		干豆荚, 幹豆莢, Tørrede bælge, Gedroogde peulen, Cosses séchées, Getrocknete Hülsen, Szárított hüvelyek, Baccelli secchi, 乾燥鞘, 건조깍지, Tørkede belger, Brotos secos, Vainas secas, Torkade fröskidor

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10161902	Dried leafy greenery		干叶, 幹葉, Tørrede blade, Gedroogde groene bladeren, Verdure feuillue séchée, Getrocknete belaubte Grünpflanzen, Szárított levélzet, Fibbre secche, 乾燥葉, 말린활엽녹초, Tørkede blader, Folhas verdes secas, Follaje seco, Torkade gröna kvistarositivos y accesorios y suministros de manejo de cable eléctrico, Kabelhanteringsutrustning samt tillbehör och materiel
10161903	Dried fern greenery		干蕨叶, 幹蕨葉, Tørrede bregner, Gedroogd varen groen, Verdure de fougères séchées, Getrocknete Farne, Szárított páfrány levélzet, Felci secche, 乾燥シダ, 건고사리, Tørkede bregner, Samambaias verdes secas, Helechos secos, Torkade ormbunkar
10161905	Dried twigs or sticks		干嫩枝和枝条, 乾嫩枝和枝條, Tørrede kviste eller pinde, Gedroogde twijgen of stelen, Petites branches ou brindilles séchées, Getrocknete Zweige oder Äste, Szárított gallyak vagy vesszők, Rametti o bastoni secchi, 乾燥小枝, 건지, Tørkede kvister eller greiner, Galhos e ramos secos, Ramas y tallos secos, Torkade kvistar och grenar
10161906	Dried grass plumes		干草毛, 乾草毛, Tørrede græs, Gedroogde graspluimen, Plumes de gazon séchées, Getrocknete Grasfedern, Szárított bokréták, Pluma d'erba secca, 乾燥ススキ, 드라이그래스플럼, Tørket gresstrå, Plumas de capim secas, Penachos de gramíneas secos, Torkat gräs, Discos en blanco de medios removibles de gran capacidad, Bärbara tomma högkapacitetsenheter för media

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10161907	Dried pressed flowers		干制压花, 乾制壓花, Tørrede pressede blomster, Gedroogde en gedrukte bloemen, Fleurs pressées séchées, Getrocknete gepresste Blumen, Szárított préselt virágok, Fiori compressi secchi, 乾燥押し花, 말린 압화, Tørkede pressede blomster, Flores prensadas secas, Flores secas prensadas, Torkade pressade blommora udo, Tomma UDO-skivor
10161908	Dried flower petals		干花瓣, 乾花瓣, Tørrede pressede blomsterkronblade, Gedroogde bloembladeren, Pétales de fleur séchées, Getrocknete Blumenblätter, Szárított virágszirmok, Petali di fiore secchi, 乾燥花びら, 말린 꽃잎, Tørkede blomsterblader, Pétalas de flores secas, Pétalos secos, Torkade blomblad

Family 10170000 Fertilizers and plant nutrients and herbicides

Class 10171500 Organic fertilizers and plant nutrients

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
10171501	Manure or guano		肥料和天然肥, 肥料和天然肥, Gødning, Mest of leguaanbemesting, Fumier ou guano, Dünger oder Guano, Trágya vagy guanó, Letame o guano, 肥料および人工肥料, 퇴비 또는 조분석, Gjødsel eller guano, Esterco ou guano, Estiércol o guano, Gödsel eller guano
10171502	Plant hormones		植物生长调节剂, 植物生長調節劑, Plantehormoner, Planthormonen, Hormones pour plantes, Pflanzenhormone, Növényi hormonok, Ormoni vegetali, 植物ホルモン, 식물호르몬, Plantehormoner, Hormônios de plantas, Hormonas para plantas, Växthormonerrueringstjenester, Servicios de destrucción de documentos, Dokumentförstörningstjänster

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10171503	Fish meal		鱼粉, 魚粉, Fiskemel, Vismaaltijden, Guano de poisson, Fischmehl, Halliszt, Farina di pesce, 魚肉, 어박류비료, Fiskemel, Farinha de peixe, Harina de pescado, Fiskmjöl
10171504	Compost		复合肥, 複合肥, Kompost, Compost, Mischdünger, Kompost, Komposzt, 堆肥, 유기질비료, Kompost, Composto, Abono, Kompost
10171505	Foliar nutrient	Foliar nutrients are sources of nourishment that are applied to foliage to boost nutrient density in crops.	葉栄養素, 잎 영양제, Nutriente foliar,
10171506	Humus	Substance composed of certain organic products derived from the decomposition of organic remains	腐植土, 부엽토, Humus,Snabblåsbussning för axelnav
10171507	Urea fertilizer	Urea fertilisers are nitrogen rich organic plant and soil nutrient supplements	

Class 10171600 Chemical fertilizers and plant nutrients

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
10171601	Ammonium nitrate fertilizer	An important fertiliser with NPK rating (34% nitrogen), it is less concentrated than urea and does not lose nitrogen to the atmosphere.	氮肥, 氮肥, Kvælstofsgødning, Nitrogenen mest, Engrais azotés, Stickstoffhaltige Düngemittel, Nitrogén műtrágya, Concimi al nitrogeno, 窒素肥料, 질소비료, Nitrogengjødsel, Fertilizante nitrogenado, Fertilizante nitrogenado, Kvävehaltigt gödningsmedelrodslip eller tillbehör
10171602	Potassic fertilizer		钾肥, 鉀肥, Kaliumgødning, Kalium mest, Engrais potassiques, Kaliumhaltige Düngemittel, Kálium műtrágya, Concimi potassichi, カリ肥料, 칼륨비료, Kaliumgjødsel, Fertilizante de potássio, Fertilizante de potasio, Kaliumhaltigt gödningsmedelpolvo, Pulvermix för drycker

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10171603	Phosphatic fertilizer		磷肥, 磷肥, Fosforgødning, Fosfaat mest, Engrais phosphatés, Phosphathaltige Düngemittel, Foszfát műtrágya, Concimi fosfatichi, リン酸肥料, 인산비료, Fosfatgjødsel, Fertilizante fosfático, Fertilizante de fósforo, Fosfathaltigt gödningsmedel
10171604	Sulphuric fertilizer		含硫化肥, 含硫化肥, Svolvsyregødning, Sulfaat mest, Engrais sulfurés, Schwefelhaltige Düngemittel, Kénes műtrágya, Concimi sofichi, 硫酸肥料, 복합비료, Svovelgjødsel, Fertilizante sulfúrico, Fertilizante de sulfuro, Svavelhaltigt gödningsmedel
10171605	Nitrogen Phosphorous Potassium Mixtures NPK		氮磷钾复合肥NPK, 氮磷鉀複合肥NPK, Blandingsgødning NPK, Mélanges Azote Phosphore Potassium (NPK), Phosphorige Stickstoff-Kalium-Gemisch, Nitrogén, foszfor, kálium keverékek, Miscele di potassio, fosforo e di nitrogento (PFN), 窒素　リン　カリウム混合肥料, 질소인산칼륨복합비료, Nitrogen-, fosfat- og kaliumblandinger (NPK), Misturas de nitrogênio, fósforo e potássio (NPK), Mezclas de nitrógeno – fósforo – potasio – npk, Blandningar av kväve, fosfor och kalium (NPK)
10171606	Pure silica fertilizer	A fertilizer that has the soluble silicate as the main ingredient.	純ケイ酸肥料, 규산 비료, Fertilizarte de sílice puro,
10171607	Magnesium fertilizer	A fertilizer that contains magnesium compounds.	マグネシウム肥料, 마그네슘 비료, Fertilizante con magnesio,
10171608	Micro element fertilizer	A fertilizer containing small quantities of growth-enhancing elements such as carbon, oxygen and hydrogen that are essential to the growth of crops in mass.	微量要素肥料, 미량원소 비료, Fertilizante micro elemento,
10171609	Silica phosphate fertilizer	A chemical fertilizer that contains phosphorus acid, silicic acid, magnesia and lime. It is used to reduce insect damage and add vitality plant root systems.	ケイ酸リン酸肥料, 규인 비료, Fertilizante fosfato de sílice,
10171610	Silica potassium fertilizer	A fertilizer that contains potassium as well as phosphoric acid, silicic acid, magnesia and lime. Silica potassium fertilizer helps reduce cold weather damage and physiological stress on plants.	ケイ酸カリウム肥料, 규인가리 비료, Fertilizante potasio de sílice,
10171611	Calcium fertilizer	A fertilizer containing calcium which promotes the condensation reaction of the soil colloid, neutralizes acidity, and encourages active breeding of useful microbes.	カルシウム肥料, 칼슘 비료, Fertilizante de calcio,leras de cable de acero, Repstegar

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10171612	Superphosphate fertilizer	Superphosphate is a fertilizer produced by the action of concentrated sulphuric acid on powdered phosphate rock. It is used as maintenance fertiliser, providing a pool of soil solution P for pasturage	
10171613	Ammonium nitrate mixed with calcium carbonate fertilizer	A universal nitrogen fertilizer that can be applied to all types of soil and all plants. It is suitable for blending with other granulated fertilizers.	
10171614	Potassium chloride for agricultural use	Fertilizer ingredient for plant and crop growth	
10171615	Potassium sulphate	A soluble substance used in making fertilizers	
10171616	Diammonium hydrogenorthophosphate fertilizer	A soluble plant fertilizer which contains a great source of phosphorus and nitrogen	Diammonium phosphate

Class 10171700 Herbicides

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
10171701	Weed killer		除草剤, 除草劑, Ukrudtsmiddel, Onkruidverdelger, Désherbant, Unkrautbekämpfungsmittel, Gyomirtó, Diserbanti (ebricide), 除草薬, 잡초약, Ugressmidler, Exterminadores de ervas-daninhas, Matamalezas, Ogräsmedel
10171702	Fungicides		杀真菌剂, 殺真菌劑, Svampedræbende midler, Fungus verdelgers, Fongicides, Fungizid, Gombaölők, 防カビ剤, 진균제, Soppmidler, Fungicidas, Fungicidas, Svampdödande medel
10171703	Propanil	Selective contact herbicide with a short duration of activity used to control broad-leaved and grass weeds.	

Class 10171800 Soil conditioners

Definition (if available) Products that are used to improve the physical and chemical properties of soil in order to promote plant growth.

Commodity	Commodity Title	Definition	Synonym
10171801	Organic soil conditioner	A product used to improve the organic properties of soil to be appropriate for plant growth.	有機土壌改良剤, 유기질 토양 개량제, Acondicionador orgánico de suelos,
10171802	Inorganic soil conditioner	A product used to improve the inorganic properties of soil to be appropriate for plant growth.	無機土壌改良剤, 무기질 토양 개량제, Acondicionador inorgánico de suelos,

Family 10190000 Pest control products

Class 10191500 Pesticides or pest repellents

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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10191506	Rodenticides		灭鼠剂, 滅鼠劑, Gnaverdræbende midler, Knaagdieren verdelgers, Rodenticides, Nagetierbekämpfungsmittel, Rágcsálóirtók, 殺鼠剤, 구서제, Midler mot gnagere, Rodenticidas, Mata – roedores, Råttgift
10191507	Bird repellents		驱鸟剂, 驅鳥劑, Middel mod fugle, Avifuges, Abwehrmittel gegen Vögel, Madárriasztók, 鳥忌避剤, 조류퇴치제, Fuglebekjempingsmidler, Repelentes de pássaros, Repelentes de aves, Fågelavvisande medel
10191508	Termite shields		防白蚁罩, 防白蟻罩, Termitafvisende midler, Protections anti-termites, Termitenschutzmittel, Termeszpajzsok, シロアリシールド, 흰개미장벽, Termittmidler, Proteção contra cupins, Protectores contra termitas, Termitskydd
10191509	Insecticides		杀虫剂, 殺蟲劑, Insektbekæmpelsesmidler, Insecticides, Insektizide, Rovarirtók, 殺虫剤, 살충제, Insektmidler, Inseticidas, Insecticidas, Insektsmedel
10191510	Abamectin	Abamectin is a mixture of avermectins which are derived from the soil bacterium Streptomyces avermitilis. It contains avermectin B1A and avermectin B1B. These two components have very similar biological and toxicological properties. It is an effective insecticide and acaricide used to control a wide range of insect and mite pests of agronomic, fruit, vegetable and ornamental crops, and it is used by homeowners for control of fire ants.	アバメクチン, 아바멕틴, Abamectina, Abamectin
10191511	Fipronil	Fipronil is a member of the phenyl pyrazole class of pesticides that act on the nervous system of insects.	フィプロニル, 피프로니, Fipronil, Fipronil
10191512	Cypermethrin	Non systemic insecticide used to control a wide range of insects in fruits,vines, vegetables, cereals, maize, rice, cotton, forestry and ornamentals, etc.	
10191513	Deltamethrin	A potent insecticide , effective by contact and ingestion against wide range of pests. It prevents the sodium channels from functioning so that no transmission of nerve impluses can take place.	
10191514	Fenitrothion	Non systemic insecticide to control the chewing, sucking and boring insects in cereals, soft fruit, tropical fruit, vines, rice, sugar cane, vegetables, turf and forestry	
10191515	Chlorphyriphos	Non systemic insecticide to control Coleoptera, Diptera, Homoptera and Lepidoptera in soil or on foliage.	

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10191516	Malathion	Non systemic insecticide to control Coleoptera, Diptera, Hemiptera, Hymenoptera and Lepidoptera in a wide range of crops	
10191517	Diazinon	Non systemic insecticide and acaricide to control the sucking and chewing of insects and mites in a very wide range of crops including deciduous fruit trees, citrus fruit, vines, olives, bananas, etc.	
10191518	Carbaryl	A type of insecticide that controls the growth of chewing and sucking insects, controls the growth of earthworms in turf and is used as an animal ectoparasiticide.	
10191519	Telfubenzuron	A pesticide used to address locust infestations.	Palo bitter, Siguaraya, Ramoncillo

Class 10191700 Pest control devices

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
10191701	Animal control traps		动物诱捕装置, 動物誘捕裝置, Fjederfælder til gnavere, Pièges à animaux, Fallen zur Tierkontrolle, Egér vagy patkányfogó, Trappole per ratti o topi, アニマル・コントロールトラップ, 동물유인덫, Dyrefeller, Armadilhas para controle de animais, Trampas para control animal, Djurfällor
10191703	Flying insect control traps		飞虫诱捕装置, 飛蟲誘捕裝置, Kontrolfælder til flyvende insekter, Vallen voor vliegende insekten, Pièges à insectes volants, Fallen zur Kontrolle fliegender Insekten, Repülő rovar csapdák, 飛ぶ昆虫用コントロールトラップ, 날파리유인트랩, Feller for flygende insekter, Armadilhas para controle de insetos voadores, Trampas para el control de insectos voladores, Fällor för flygande insekter
10191704	Fly swatters		苍蝇拍, 蒼蠅拍, Fluesmækkere, Tapettes, Fliegenklatsche, Légycsapók, ハエ叩き, 파리채, Fluesmekkere, Mata moscas, Matamoscas, Flugsmällare
10191705	Lariats		套索, 套索, Tøjr, Lassos, Lassos, Pányvák, なげなわ, 올가미, Lassoer, Laços, Lazos, Snarorterrenos exteriores, Yttre markunderhåll

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10191706	Leghold traps		腿夹, 腿夾, Rævesakse, Pièges à patte, Fangfallen, Lábcsapdák, 足かせ罠, 족쇄덫, Benfeller, Armadilhas de prender pernas, Cepos, Bensaxar
10191707	Ultrasonic pest repeller	A device employing high-frequency sound to repel or deter pests.	超音波害虫駆除器, 초음파 유해동물 퇴치기, Repelente ultrasónico de pestes,

Family 10200000 Live rose bushes

Class 10201500 Live blue or lavender or purple rose bushes

Definition (if available) Live bushes including the roots of blue or lavender or purple roses

Commodity	Commodity Title	Definition	Synonym
10201501	Live allure or sterling 95 rose bush	Live bush including the roots of the allure or sterling 95 variety of rose	生花アリュアズまたはスターリング95・バラの木, 생) 얼루어 장미 또는 스털링 95 장미 관목, Rosal vivo allure o sterling 95,
10201502	Live amnesia rose bush	Live bush including the roots of the amnesia variety of rose	生花アムネジア・バラの木, 생) 암네시아 장미 관목, Rosal vivo amnesia,
10201503	Live augusta louise rose bush	Live bush including the roots of the augusta louise variety of rose	生花アウグスタルイーゼ・バラの木, 생) 어거스타 루이스 장미 관목, Rosal vivo augusta louise,
10201504	Live avant garde rose bush	Live bush including the roots of the avant garde variety of rose	生花アバンギャルド・バラの木, 생) 아방가르드 장미 관목, Rosal vivo avant garde,
10201505	Live blue bird rose bush	Live bush including the roots of the blue bird variety of rose	生花ブルーバード・バラの木, 생) 블루 버드 장미 관목, Rosal vivo blue bird,
10201506	Live blue curiosa rose bush	Live bush including the roots of the blue curiosa variety of rose	生花ブルーキュリオーサ・バラの木, 생) 블루 큐리오사 장미 관목, Rosal vivo curiosa,iderprogrammer, Programas de asistencia a empleados, Personalassistansprogram
10201507	Live cool water rose bush	Live bush including the roots of the cool water variety of rose	生花クールウォーター・バラの木, 생) 쿨워터 장미 관목, Rosal vivo cool water,
10201508	Live delilah rose bush	Live bush including the roots of the delilah variety of rose	生花デリラ・バラの木, 생) 델릴라 장미 관목, Rosal vivo delilah,
10201509	Live double party rose bush	Live bush including the roots of the double party variety of rose	生花ダブルパーティ・バラの木, 생) 더블 파티 장미 관목, Rosal vivo double party,r
10201510	Live faith rose bush	Live bush including the roots of the faith variety of rose	生花フェイス・バラの木, 생) 페이스 장미 관목, Rosal vivo faith,

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10201511	Live mami blue or mammy blue rose bush	Live bush including the roots of the mami blue or mammy blue variety of rose	生花マミブルーまたはマミーブルー・バラの木, 생) 마미 블루 장미 관목, Rosal vivo mami blue o mammy blue,
10201512	Live maritime rose bush	Live bush including the roots of the maritime variety of rose	生花マリタイムバラの木, 생) 마리팀 장미 관목, Rosal vivo marítimo,
10201513	Live milano rose bush	Live bush including the roots of the milano variety of rose	生花ミラノバラの木, 생) 밀라노 장미 관목, Rosal vivo milano,
10201514	Live mystery rose bush	Live bush including the roots of the mystery variety of rose	生花ミステリーバラの木, 생) 미스터리 장미 관목, Rosal vivo mistery,
10201515	Live ocean song or boyfriend rose bush	Live bush including the roots of the ocean song or boyfriend variety of rose	生花オーシャンソングまたはボーイフレンドバラの木, 생) 오션송 또는 보이프랜드 장미 관목, Rosal vivo ocean song o boyfriend,
10201516	Live purple cezanne rose bush	Live bush including the roots of the purple cezanne variety of rose	生花パープルセザンヌ・バラの木, 생) 퍼플 쎄잔느 장미 관목, Rosal vivo cezanne púrpura,
10201517	Live purple fragrance rose bush	Live bush including the roots of the purple fragrance variety of rose	生花パープルフレグランス・バラの木, 생) 퍼플 프래그런스 장미 관목, Rosal vivo purple fragrance,
10201518	Live sanaa rose bush	Live bush including the roots of the sanaa variety of rose	生花サナーバラの木, 생) 사나 장미 관목, Rosal vivo sanaa,
10201519	Live silverstone rose bush	Live bush including the roots of the silverstone variety of rose	生花シルバーストーンバラの木, 생) 실버스톤 장미 관목, Rosal vivo silverstone,
10201520	Live soulmate rose bush	Live bush including the roots of the soulmate variety of rose	生花ソウルメイトバラの木, 생) 소울메이트 장미 관목, Rosal vivo soulmate,
10201521	Live stranger rose bush	Live bush including the roots of the stranger variety of rose	生花ストレンジャーバラの木, 생) 스트레인저 장미 관목, Rosal vivo stranger,pgraderingssats för nätverksutrustning
10201522	Live tinted blue rose bush	Live bush including the roots of the tinted blue variety of rose	生花ティントブルー・バラの木, 생) 틴티드 블루 장미 관목, Rosal vivo tinted blue,
10201523	Live two faces rose bush	Live bush including the roots of the two faces variety of rose	生花トゥーフェイセズ・バラの木, 생) 투페이스 장미 관목, Rosal vivo two faces,s

Class 10201600 Live chocolate or brown rose bushes

Definition (if available) Live bushes including the roots of chocolate or brown roses

Commodity	Commodity Title	Definition	Synonym
10201601	Live black lava rose bush	Live bush including the roots of the black lava variety of rose	生花ブラックラーバ・バラの木, 생) 블랙 라바 장미 관목, Rosal vivo black lava,
10201602	Live cimarron rose bush	Live bush including the roots of the cimarron variety of rose	生花シナモンバラの木, 생) 시마론 장미 관목, Rosal vivo cimarron,

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10201603	Live coffee break rose bush	Live bush including the roots of the coffee break variety of rose	生花コーヒーブレーク・バラの木, 생) 커피 브레이크 장미 관목, Rosal vivo coffee break,
10201604	Live estelle rose bush	Live bush including the roots of the estelle variety of rose	生花エステルバラの木, 생) 에스텔 장미 관목, Rosal vivo estelle,
10201605	Live gypsy leonidas rose bush	Live bush including the roots of the gypsy leonidas variety of rose	生花ジプシーレオニダス・バラの木, 생) 집시 레오니다스 장미 관목, Rosal vivo gypsy leonidas,ión, Utrustning för precisionsfästning eller vridmoment
10201606	Live leonidas rose bush	Live bush including the roots of the leonidas variety of rose	生花レオニダスバラの木, 생) 레오니다스 장미 관목, Rosal vivo leonidas,
10201607	Live matilda rose bush	Live bush including the roots of the matilda variety of rose	生花マチルダバラの木, 생) 마틸다 장미 관목, Rosal vivo matilda,장비액세서리 및 용품, Equipo y accesorios y suministros para el control químico biológico, Utrustning och tillbehör och materiel för kemisk och biologisk reglering
10201608	Live sunny leonidas rose bush	Live bush including the roots of the sunny leonidas variety of rose	生花サニーレオニダス・バラの木, 생) 써니 레오니다스 장미 관목, Rosal vivo sunny leonidas,po y accesorios y suministros de control de explosivos, Utrustning och tillbehör och materiel för reglering av sprängämnen
10201609	Live terra nostra rose bush	Live bush including the roots of the terra nostra variety of rose	生花テラノストラ・バラの木, 생) 테라 노스트라 장미 관목, Rosal vivo terra nostra,
10201610	Live terracotta rose bush	Live bush including the roots of the terracotta variety of rose	生花テラコッタバラの木, 생) 테라코타 장미 관목, Rosal vivo terracotta,

Class 10201700 Live cream rose bushes

Definition (if available) Live bushes including the roots of cream roses

Commodity	Commodity Title	Definition	Synonym
10201701	Live advenire rose bush	Live bush including the roots of the advenire variety of rose	生花アドベニールバラの木, 생) 아드베니레 장미 관목, Rosal vivo advenire,
10201702	Live alex rose bush	Live bush including the roots of the alex variety of rose	生花アレックスバラの木, 생) 알렉스 장미 관목, Rosal vivo alex,
10201703	Live antique brass rose bush	Live bush including the roots of the antique brass variety of rose	生花アンティークブラス・バラの木, 생) 안티크 브라스 장미 관목, Rosal vivo antique brass,
10201704	Live aubade rose bush	Live bush including the roots of the aubade variety of rose	生花オーバドゥ・ バラの木, 생) 아우바데 장미 관목, Rosal vivo aubade,

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10201705	Live beach rose bush	Live bush including the roots of the beach variety of rose	生花ビーチ・バラの木, 생) 비치 장미 관목, Rosal vivo beach,
10201706	Live belle pearl rose bush	Live bush including the roots of the belle pearl variety of rose	生花ベルパール・バラの木, 생) 벨르펄 장미 관목, Rosal vivo belle pearl,
10201707	Live blush or blush de los andesrose bush	Live bush including the roots of the blush or blush de los andesvariety of rose	生花ブラッシュまたはブラッシュ・デ・ロスアンデス・バラの木, 생) 블러쉬 장미 관목, Rosal vivo blush de los andes,
10201708	Live camel rose bush	Live bush including the roots of the camel variety of rose	生花キャメル・バラの木, 생) 카멜 장미 관목, Rosal vivo camel,
10201709	Live caramel antike or caramel antique rose bush	Live bush including the roots of the caramel antike or caramel antique variety of rose	生花キャラメルアンティーク・バラの木, 생) 캐러멜 안티크 장미 관목, Rosal vivo caramel antike o caramel antique,
10201710	Live champagne rose bush	Live bush including the roots of the champagne variety of rose	生花シャンパン・バラの木, 생) 샴페인 장미 관목, Rosal vivo champagne,och hylsor för slagnycklar
10201711	Live clear ocean rose bush	Live bush including the roots of the clear ocean variety of rose	生花クリアオーシャン・バラの木, 생) 클리어 오션 장미 관목, Rosal vivo clear ocean,
10201712	Live combo rose bush	Live bush including the roots of the combo variety of rose	生花コンボバラの木, 생) 콤보 장미 관목, Rosal vivo combo,
10201713	Live creme de la creme rose bush	Live bush including the roots of the creme de la creme variety of rose	生花クレーム・ド・ラクレーム・バラの木, 생) 크렘 드 라 크렘 장미 관목, Rosal vivo creme de la creme,
10201714	Live emanuella rose bush	Live bush including the roots of the emanuella variety of rose	生花エマニュエッラバラの木, 생) 엠마뉴엘 장미 관목, Rosal vivo emanuella,
10201715	Live evolution rose bush	Live bush including the roots of the evolution variety of rose	生花エボリューションバラの木, 생) 에볼루션 장미 관목, Rosal vivo evolution,
10201716	Live fedora rose bush	Live bush including the roots of the fedora variety of rose	生花フェドラバラの木, 생) 페도라 장미 관목, Rosal vivo fedora,
10201717	Live fenice rose bush	Live bush including the roots of the fenice variety of rose	生花フェニーチェバラの木, 생) 휘니체 장미 관목, Rosal vivo fenice,
10201718	Live french vanilla rose bush	Live bush including the roots of the french vanilla variety of rose	生花フレンチバニラ・バラの木, 생) 프렌치 바닐라 장미 관목, Rosal vivo french vanilla,r alimentos, Aluminiumfolie
10201719	Live hollywood rose bush	Live bush including the roots of the hollywood variety of rose	生花ハリウッドバラの木, 생) 헐리우드 장미 관목, Rosal vivo hollywood,
10201720	Live ilios rose bush	Live bush including the roots of the ilios variety of rose	生花イリオスバラの木, 생) 일레오스 장미 관목, Rosal vivo ilios,

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10201721	Live jelena rose bush	Live bush including the roots of the jelena variety of rose	生花エレナ・バラの木, 생) 젤레나 장미 관목, Rosal vivo jelena,
10201722	Live kameleon rose bush	Live bush including the roots of the kameleon variety of rose	生花カメレオン・バラの木, 생) 카멜레온 장미 관목, Rosal vivo kameleon,
10201723	Live kentucky rose bush	Live bush including the roots of the kentucky variety of rose	生花ケンタッキー・バラの木, 생) 켄터키 장미 관목, Rosal vivo kentucky,
10201724	Live kings pride rose bush	Live bush including the roots of the kings pride variety of rose	生花キングズプライド・バラの木, 생) 킹스 프라이드 장미 관목, Rosal vivo kings pride,bler, Cable de fibra óptica de exterior, Utomhusförlagd fiberoptikkabel
10201725	Live latin fusion rose bush	Live bush including the roots of the latin fusion variety of rose	生花ラテンフュージョン・バラの木, 생) 라틴 퓨전 장미 관목, Rosal vivo latin fusion,
10201726	Live lemon dream rose bush	Live bush including the roots of the lemon dream variety of rose	生花レモンドリーム・バラの木, 생) 레몬드림 장미 관목, Rosal vivo lemon dream,
10201727	Live magic moka rose bush	Live bush including the roots of the magic moka variety of rose	生花マジックモカ・バラの木, 생) 매직 모카 장미 관목, Rosal vivo magic moka,
10201728	Live mamamia rose bush	Live bush including the roots of the mamamia variety of rose	生花マンマミーアバラの木, 생) 맘마미아 장미 관목, Rosal vivo mamamia,
10201729	Live message rose bush	Live bush including the roots of the message variety of rose	生花メッセージバラの木, 생) 메시지 장미 관목, Rosal vivo message,
10201730	Live muneca or munieca rose bush	Live bush including the roots of the muneca or munieca variety of rose	生花ムネカまたはムニエカバラの木, 생) 무네카 장미 관목, Rosal vivo muneca o munieca,
10201731	Live parfum de rosas rose bush	Live bush including the roots of the parfum de rosas variety of rose	生花パルファン・ド・ローザス・バラの木, 생) 퍼퓸데로사스 장미 관목, Rosal vivo parfum de rosas,
10201732	Live porcelina rose bush	Live bush including the roots of the porcelina variety of rose	生花ポーセリナバラの木, 생) 포셀리나 장미 관목, Rosal vivo porcelina,
10201733	Live privilege rose bush	Live bush including the roots of the privilege variety of rose	生花プリビレッジバラの木, 생) 프리빌리지 장미 관목, Rosal vivo privilege,
10201734	Live quicksand rose bush	Live bush including the roots of the quicksand variety of rose	生花クイックサンドバラの木, 생) 퀵샌드 장미 관목, Rosal vivo quicksand,
10201735	Live rollercoaster rose bush	Live bush including the roots of the rollercoaster variety of rose	生花ローラーコースターバラの木, 생) 롤러코스터 장미 관목, Rosal vivo rollercoaster,
10201736	Live romantic curiosa rose bush	Live bush including the roots of the romantic curiosa variety of rose	生花ロマンティックキュリオーサ・バラの木, 생) 로맨틱 큐리오사 장미 관목, Rosal vivo romantic curiosa,

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10201737	Live safari rose bush	Live bush including the roots of the safari variety of rose	生花サファリバラの木, 생) 사파리 장미 관목, Rosal vivo safari,
10201738	Live sahara rose bush	Live bush including the roots of the sahara variety of rose	生花サハラバラの木, 생) 사하라 장미 관목, Rosal vivo sahara,
10201739	Live sandy femma rose bush	Live bush including the roots of the sandy femma variety of rose	生花サンディフェンマ・バラの木, 생) 샌디 팜므 장미 관목, Rosal vivo sandy femma,
10201740	Live talea rose bush	Live bush including the roots of the talea variety of rose	生花タレアバラの木, 생) 탈레아 장미 관목, Rosal vivo talea,
10201741	Live timeless rose bush	Live bush including the roots of the timeless variety of rose	生花タイムレスバラの木, 생) 타임레스 장미 관목, Rosal vivo timeless,
10201742	Live transition rose bush	Live bush including the roots of the transition variety of rose	生花トランジションバラの木, 생) 트랜지션 장미 관목, Rosal vivo transition,
10201743	Live trump rose bush	Live bush including the roots of the trump variety of rose	生花トランプバラの木, 생) 트럼프 장미 관목, Rosal vivo trump,
10201744	Live twin rose bush	Live bush including the roots of the twin variety of rose	生花ツインバラの木, 생) 트윈 장미 관목, Rosal vivo twin,
10201745	Live vendela rose bush	Live bush including the roots of the vendela variety of rose	生花ベンデラバラの木, 생) 벤델라 장미 관목, Rosal vivo vendela,
10201746	Live virginia rose bush	Live bush including the roots of the virginia variety of rose	生花バージニアバラの木, 생) 버지니아 장미 관목, Rosal vivo virginia,pser, Mariposas para aretes de joyería fina, Spännen till smyckesörhängen

Class 10201800 Live green or lime rose bushes

Definition (if available) Live bushes including the roots of green or lime roses

Commodity	Commodity Title	Definition	Synonym
10201801	Live amandine rose bush	Live bush including the roots of the amandine variety of rose	生花アマンディンバラの木, 생) 아망딘 장미 관목, Rosal vivo amandine,
10201802	Live caipirinha rose bush	Live bush including the roots of the caipirinha variety of rose	生花カイピリーニャバラの木, 생) 카이피리냐 장미 관목, Rosal vivo caipirinha,
10201803	Live green fashion rose bush	Live bush including the roots of the green fashion variety of rose	生花グリーンファッション・バラの木, 생) 그린 패션 장미 관목, Rosal vivo green fashion,
10201804	Live green tea rose bush	Live bush including the roots of the green tea variety of rose	生花グリーンティー・バラの木, 생) 그린 티 장미 관목, Rosal vivo green tea,
10201805	Live jade rose bush	Live bush including the roots of the jade variety of rose	生花ジェイドバラの木, 생) 제이드 장미 관목, Rosal vivo jade,
10201806	Live limbo rose bush	Live bush including the roots of the limbo variety of rose	生花リンボバラの木, 생) 림보 장미 관목, Rosal vivo limbo,

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10201807	Live limena or limenia rose bush	Live bush including the roots of the limena limenia variety of rose	生花リメナまたはリメニアバラの木, 생) 리메니아 장미 관목, Rosal vivo limena o limenia,
10201808	Live limona rose bush	Live bush including the roots of the limona variety of rose	生花リモナバラの木, 생) 리모나 장미 관목, Rosal vivo limona,
10201809	Live old dutch rose bush	Live bush including the roots of the old dutch variety of rose	生花オールドダッチバラの木, 생) 올드 더치 장미 관목, Rosal vivo old dutch,
10201810	Live super green rose bush	Live bush including the roots of the super green variety of rose	生花スーパーグリーン・バラの木, 생) 슈퍼 그린 장미 관목, Rosal vivo super green,
10201811	Live sweet green rose bush	Live bush including the roots of the sweet green variety of rose	生花スイートグリーン・ローズバラの木, 생) 스위트 그린 장미 관목, Rosal vivo sweet green,
10201812	Live viva rose bush	Live bush including the roots of the viva variety of rose	生花ビババラの木, 생) 비바 장미 관목, Rosal vivo viva,
10201813	Live zazu rose bush	Live bush including the roots of the zazu variety of rose	生花ザズーバラの木, 생) 자주 장미 관목, Rosal vivo zazu,r kabelkanal

Class 10201900 Live light pink rose bushes

Definition (if available) Live bushes including the roots of light pink roses

Commodity	Commodity Title	Definition	Synonym
10201901	Live anna rose bush	Live bush including the roots of the anna variety of rose	生花アンナバラの木, 생) 안나 장미 관목, Rosal vivo anna,o, Montering och tillbehör för kabelkanal
10201902	Live bella vita rose bush	Live bush including the roots of the bella vita variety of rose	生花ベッラビータ・バラの木, 생) 벨라 비타 장미 관목, Rosal vivo bella vita,
10201903	Live bridal dream rose bush	Live bush including the roots of the bridal dream variety of rose	生花ブライダルドリーム・バラの木, 생) 브라이덜 드림 장미 관목, Rosal vivo bridal dream,tillbehör för kabelkanal
10201904	Live candy bianca rose bush	Live bush including the roots of the candy bianca variety of rose	生花キャンディビアンカ・バラの木, 생) 캔디 비앙카 장미 관목, Rosal vivo candy bianca,
10201905	Live caress rose bush	Live bush including the roots of the caress variety of rose	生花カレスバラの木, 생) 커레스 장미 관목, Rosal vivo caress,tering och tillbehör för öppen kabelkanal
10201906	Live carolina rose bush	Live bush including the roots of the carolina variety of rose	生花 カロライナバラの木, 생) 캐롤라이나 장미 관목, Rosal vivo carolina,
10201907	Live climax rose bush	Live bush including the roots of the climax variety of rose	生花クライマックスローズプッシュ, 생) 클라이맥스 장미 관목, Rosal vivo climax,
10201908	Live danny rose bush	Live bush including the roots of the danny variety of rose	生花ダニーバラの木, 생) 대니 로즈 장미 관목, Rosal vivo danny,ti, Cuentas de gasto flexible (fsa) , Konton för flexibla utgifter

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10201909	Live dolce vita rose bush	Live bush including the roots of the dolce vita variety of rose	生花ドルチェビータ・バラの木, 생) 돌체비타 장미 관목, Rosal vivo dolce vita,
10201910	Live elite rose bush	Live bush including the roots of the elite variety of rose	生花エリートローズブッシュ, 생) 엘리트 장미 관목, Rosal vivo elite,
10201911	Live emma rose bush	Live bush including the roots of the emma variety of rose	生花エマバラの木, 생) 엠마 장미 관목, Rosal vivo emma,
10201912	Live engagement rose bush	Live bush including the roots of the engagement variety of rose	生花エンゲージメント バラの木, 생) 인게이지먼트 장미 관목, Rosal vivo engagement,
10201913	Live esther rose bush	Live bush including the roots of the esther variety of rose	生花エスターバラの木, 생) 에스더 장미 관목, Rosal vivo esther,
10201914	Live excalibur rose bush	Live bush including the roots of the excalibur variety of rose	生花エクスカリバーバラの木, 생) 엑스칼리버 장미 관목, Rosal vivo excalibur,
10201915	Live exciting rose bush	Live bush including the roots of the exciting variety of rose	生花エキサイティングバラの木, 생) 익사이팅 장미 관목, Rosal vivo exciting,
10201916	Live first lady rose bush	Live bush including the roots of the first lady variety of rose	生花ファーストレディ・バラの木, 생) 퍼스트레이디 장미 관목, Rosal vivo first lady,
10201917	Live geraldine rose bush	Live bush including the roots of the geraldine variety of rose	生花ジェラルディンバラの木, 생) 제럴딘 장미 관목, Rosal vivo geraldine,
10201918	Live gotcha rose bush	Live bush including the roots of the gotcha variety of rose	生花ガッチャバラの木, 생) 곳차 장미 관목, Rosal vivo gotcha,
10201919	Live harmonie rose bush	Live bush including the roots of the harmonie variety of rose	生花ハーモニーバラの木, 생) 하모니 장미 관목, Rosal vivo harmonie,rendszer, 海中生産マニホールド・システム, 해저용 생산집배장치, Undersjøiske forsyningsledninger eller fleksible rør, Sistema múltiple de distribución de producción submarina, Rörförgreningssystem för undervattensproduktion
10201920	Live heaven rose bush	Live bush including the roots of the heaven variety of rose	生花ヘブンバラの木, 생) 헤븐 장미 관목, Rosal vivo heaven,
10201921	Live high and elegant rose bush	Live bush including the roots of the high and elegant variety of rose	生花ハイ・アンド・エレガント・バラの木, 생) 엘레강스 장미 관목, Rosal vivo high and elegant,
10201922	Live katherine rose bush	Live bush including the roots of the katherine variety of rose	生花キャサリンバラの木, 생) 캐서린 장미 관목, Rosal vivo katherine,
10201923	Live king kong rose bush	Live bush including the roots of the king kong variety of rose	生花キングコング・バラの木, 생) 킹콩 장미 관목, Rosal vivo king kong,

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10201924	Live livia rose bush	Live bush including the roots of the livia variety of rose	生花リビアバラの木, 생) 리비아 장미 관목, Rosal vivo livia,
10201925	Live lorena rose bush	Live bush including the roots of the lorena variety of rose	生花ロレーナバラの木, 생) 로레나 장미 관목, Rosal vivo lorena,
10201926	Live lovely amazon rose bush	Live bush including the roots of the lovely amazon variety of rose	生花ラブリーアマゾン・バラの木, 생) 러블리 아마존 장미 관목, Rosal vivo lovely,
10201927	Live maaike rose bush	Live bush including the roots of the maaike variety of rose	生花マイカバラの木, 생) 마라이케 장미 관목, Rosal vivo maaike,
10201928	Live marilyn rose bush	Live bush including the roots of the marilyn variety of rose	生花マリリンバラの木, 생) 마릴린 장미 관목, Rosal vivo marilyn,teriel för skruvmejslar
10201929	Live marlise rose bush	Live bush including the roots of the marlise variety of rose	生花マルリーゼバラの木, 생) 말리스 장미 관목, Rosal vivo marlise,ra débil, Materiel för svetsning och mjuk- och hårdlödning
10201930	Live miranda or ausimmon rose bush	Live bush including the roots of the miranda or ausimmon variety of rose	生花ミランダまたはオーシモンバラの木, 생) 미란다 장미 또는 오시몬 장미 관목, Rosal vivo miranda o ausimmon,
10201931	Live mona lisa rose bush	Live bush including the roots of the mona lisa variety of rose	生花モナリザ・バラの木, 생) 모나리자 장미 관목, Rosal vivo mona lisa,
10201932	Live nirvana rose bush	Live bush including the roots of the nirvana variety of rose	生花ニルバーナバラの木, 생) 니르바나 장미 관목, Rosal vivo nirvana,
10201933	Live o hara rose bush	Live bush including the roots of the o hara variety of rose	生花オハラバラの木, 생) 오하라 장미 관목, Rosal vivo o hara,
10201934	Live ole rose bush	Live bush including the roots of the ole variety of rose	生花オールバラの木, 생) 올레 장미 관목, Rosal vivo ole,
10201935	Live olga rose bush	Live bush including the roots of the olga variety of rose	生花オルガバラの木, 생) 올가 장미 관목, Rosal vivo olga,
10201936	Live pacifica rose bush	Live bush including the roots of the pacifica variety of rose	生花パシフィカバラの木, 생) 퍼시피카 장미 관목, Rosal vivo pacífica,preparada, Färska sallader
10201937	Live party mix rose bush	Live bush including the roots of the party mix variety of rose	生花パーティミックス・バラの木, 생) 파티 믹스 장미 관목, Rosal vivo party mix,
10201938	Live peckoubo or pekcoubo rose bush	Live bush including the roots of the peckoubo or pekcoubo variety of rose	生花ペッコウボーバラの木, 생) 페코보 장미 관목, Rosal vivo peckoubo o pekcoubo,da preparada congelada, Frysta sallader
10201939	Live phoebe or ausnotice rose bush	Live bush including the roots of the phoebe or ausnotice variety of rose	生花フィービーまたはAUSノーティスバラの木, 생) 포에베 장미 또는 오스노티스 장미 관목, Rosal vivo phoebe o ausnotice,

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10201940	Live pink farfalla rose bush	Live bush including the roots of the pink farfalla variety of rose	生花ピンクファルファーラ・バラの木, 생) 핑크 파르팔라 장미 관목, Rosal vivo pink farfalla,Maza para galletas de soda congelada, Fryst osötad kakdeg
10201941	Live pink finess rose bush	Live bush including the roots of the pink finess variety of rose	生花ピンクフィネス・バラの木, 생) 핑크 피네스 장미 관목, Rosal vivo pink finess,smördeg
10201942	Live pink magic rose bush	Live bush including the roots of the pink magic variety of rose	生花ピンクマジック・バラの木, 생) 핑크 매직 장미 관목, Rosal vivo pink magic,akdeg
10201943	Live pink osiana rose bush	Live bush including the roots of the pink osiana variety of rose	生花ピンクオジアーナ・バラの木, 생) 오시아나 장미 관목, Rosal vivo pink osiana,edzsment, 備品プロジェクトの運営または管理, 가구사업운영 또는 관리, Administrasjon eller forvaltning av møbelprosjekter, Gestión o administración de proyectos de mobiliario, Förvaltning eller administration av möbelprojekt
10201944	Live pretty woman rose bush	Live bush including the roots of the pretty woman variety of rose	生花プリティウーマン・バラの木, 생) 프리티우먼 장미 관목, Rosal vivo pretty woman,
10201945	Live romance rose bush	Live bush including the roots of the romance variety of rose	生花ロマンスバラの木, 생) 로맨스 장미 관목, Rosal vivo romance,
10201946	Live romantic antike or antique rose bush	Live bush including the roots of the romantic antike or antique variety of rose	生花ロマンティックアンティーク・バラの木, 생) 로맨틱 안티크 장미 관목, Rosal vivo romantic antike o antique,
10201947	Live rosalind or austew rose bush	Live bush including the roots of the rosalind or austew variety of rose	生花ロサリンドまたはAUSテューバラの木, 생) 로잘린드 장미 또는 오스튜 장미 관목, Rosal vivo rosalind o astew,
10201948	Live rosita vendela rose bush	Live bush including the roots of the rosita vendela variety of rose	生花ベンデラローズ・ブッシュ, 생) 로지타 벤델라 장미 관목, Rosal vivo rosita vendela,
10201949	Live secret garden rose bush	Live bush including the roots of the secret garden variety of rose	生花シークレットガーデン・バラの木, 생) 시크릿 가든 장미 관목, Rosal vivo secret garden,
10201950	Live solaire rose bush	Live bush including the roots of the solaire variety of rose	生花ソレイルバラの木, 생) 솔레어 장미 관목, Rosal vivo solaire,
10201951	Live sophie rose bush	Live bush including the roots of the sophie variety of rose	生花ソフィーバラの木, 생) 소피 로즈 관목, Rosal vivo sophie,
10201952	Live sweet akito rose bush	Live bush including the roots of the sweet akito variety of rose	生花スウィートアキト・バラの木, 생) 스위트 아키토 장미 관목, Rosal vivo sweet akito,

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10201953	Live sweet avalanche rose bush	Live bush including the roots of the sweet avalanche variety of rose	生花スウィートアバランチ・バラの木, 생) 스위트 아발란체 장미 관목, Rosal vivo sweet avalanche,
10201954	Live sweet elegance rose bush	Live bush including the roots of the sweet elegance variety of rose	生花スウィートエレガンス・バラの木, 생) 스위트 엘레강스 장미 관목, Rosal vivo sweet elegance,
10201955	Live sweet pink rose bush	Live bush including the roots of the sweet pink variety of rose	生花スウィートピンク・バラの木, 생) 스위트 핑크 장미 관목, Rosal vivo sweet pink,
10201956	Live titanic rose bush	Live bush including the roots of the titanic variety of rose	生花タイタニックバラの木, 생) 타이타닉 장미 관목, Rosal vivo titanic,
10201957	Live toscanini rose bush	Live bush including the roots of the toscanini variety of rose	生花トスカニーニバラの木, 생) 토스카니니 장미 관목, Rosal vivo toscanini,
10201958	Live vania rose bush	Live bush including the roots of the vania variety of rose	生花バニアバラの木, 생) 베니아 장미 관목, Rosal vivo vania,
10201959	Live vanity rose bush	Live bush including the roots of the vanity variety of rose	生花バニティバラの木, 생) 베니티 장미 관목, Rosal vivo vanity,
10201960	Live vision rose bush	Live bush including the roots of the vision variety of rose	生花ビジョンバラの木, 생) 비전 장미 관목, Rosal vivo vision,
10201961	Live vivaldi rose bush	Live bush including the roots of the vivaldi variety of rose	生花ヴィヴァルディバラの木, 생) 비발디 장미 관목, Rosal vivo vivaldi,
10201962	Live whisper rose bush	Live bush including the roots of the whisper variety of rose	生花ウィスパーバラの木, 생) 위스퍼 장미 관목, Rosal vivo whisper,

Class 10202000 Live multi-colored pink rose bushes

Definition (if available) Live bushes including the roots of multi-colored pink roses

Commodity	Commodity Title	Definition	Synonym
10202001	Live attracta rose bush	Live bush including the roots of the attracta variety of rose	生花アトラクタバラの木, 생) 아트락타 장미 관목, Rosal vivo attracta,
10202002	Live boheme rose bush	Live bush including the roots of the boheme variety of rose	生花ボエームバラの木, 생) 보헴 장미 관목, Rosal vivo boheme,
10202003	Live carousel rose bush	Live bush including the roots of the carousel variety of rose	生花カルーセルバラの木, 생) 캐로셀 장미 관목, Rosal vivo carousel,
10202004	Live cezanne rose bush	Live bush including the roots of the cezanne variety of rose	生花セザンヌバラの木, 생) 쎄잔느 장미 관목, Rosal vivo cezanne,
10202005	Live crazy one rose bush	Live bush including the roots of the crazy one variety of rose	生花クレイジーワン・バラの木, 생) 크레이지원 장미 관목, Rosal vivo crazy one,
10202006	Live dance valley rose bush	Live bush including the roots of the dance valley variety of rose	生花ダンスバレイ・バラの木, 생) 댄스 벨리 장미 관목, Rosal vivo dance valley,

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10202007	Live duett rose bush	Live bush including the roots of the duett variety of rose	生花デュエットバラの木, 생) 듀엣 장미 관목, Rosal vivo duett,
10202008	Live esperance rose bush	Live bush including the roots of the esperance variety of rose	生花エスペランス・バラの木, 생) 에스페란스 장미 관목, Rosal vivo esperance,
10202009	Live fiesta rose bush	Live bush including the roots of the fiesta variety of rose	生花フィエスタバラの木, 생) 피에스타 장미 관목, Rosal vivo fiesta,
10202010	Live halloween rose bush	Live bush including the roots of the halloween variety of rose	生花ハロウィーンバラの木, 생) 할로윈 장미 관목, Rosal vivo halloween,
10202011	Live highlander rose bush	Live bush including the roots of the highlander variety of rose	生花ハイランダーバラの木, 생) 하이랜더 장미 관목, Rosal vivo highlander,
10202012	Live hot ambiance rose bush	Live bush including the roots of the hot ambiance variety of rose	生花ホットアンビアンス・バラの木, 생) 핫 암비앙스 장미 관목, Rosal vivo hot ambiance,
10202013	Live la belle rose bush	Live bush including the roots of the la belle variety of rose	生花ラ・ベル・バラの木, 생) 라벨르 장미 관목, Rosal vivo la belle,
10202014	Live laguna rose bush	Live bush including the roots of the laguna variety of rose	生花ラグーナバラの木, 생) 라구나 장미 관목, Rosal vivo laguna,
10202015	Live latin ambiance rose bush	Live bush including the roots of the latin ambiance variety of rose	生花ラテンアンビアンス・バラの木, 생) 라틴 암비앙스 장미 관목, Rosal vivo latin ambiance,
10202016	Live latin breeze rose bush	Live bush including the roots of the latin breeze variety of rose	生花ラテンブリーズ・バラの木, 생) 라틴 브리즈 장미 관목, Rosal vivo latin breeze,
10202017	Live long arifa rose bush	Live bush including the roots of the long arifa variety of rose	生花ロングアリファ・バラの木, 생) 롱 아리파 장미 관목, Rosal vivo long arifa,
10202018	Live murano rose bush	Live bush including the roots of the murano variety of rose	生花ムラーノバラの木, 생) 무라노 장미 관목, Rosal vivo murano,
10202019	Live n-joy rose bush	Live bush including the roots of the n-joy variety of rose	生花エンジョイバラの木, 생) 엔조이 장미 관목, Rosal vivo n-joy rose,
10202020	Live panama rose bush	Live bush including the roots of the panama variety of rose	生花パナマバラの木, 생) 파나마 장미 관목, Rosal vivo panama,
10202021	Live peppermint rose bush	Live bush including the roots of the peppermint variety of rose	生花ペパーミントバラの木, 생) 페퍼민트 장미 관목, Rosal vivo peppermint,
10202022	Live pijama party rose bush	Live bush including the roots of the pijama party variety of rose	生花ピジャマパーティ・バラの木, 생) 파자마파티 장미 관목, Rosal vivo pijama party,
10202023	Live portofino rose bush	Live bush including the roots of the portofino variety of rose	生花ポルトフォリオバラの木, 생) 포르토피노 장미 관목, Rosal vivo portofino,
10202024	Live priceless rose bush	Live bush including the roots of the priceless variety of rose	生花プライスレスバラの木, 생) 프라이스리스 장미 관목, Rosal vivo priceless,

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10202025	Live queen amazon rose bush	Live bush including the roots of the queen amazon variety of rose	生花クイーンアマゾン・バラの木, 생) 퀸 아마존 장미 관목, Rosal vivo queen amazon,
10202026	Live ranuncula rose bush	Live bush including the roots of the ranuncula variety of rose	生花ラナンキュラバラの木, 생) 라넌큘라 장미 관목, Rosal vivo ranuncula,
10202027	Live rossini rose bush	Live bush including the roots of the rossini variety of rose	生花ロッシーニバラの木, 생) 로시니 장미 관목, Rosal vivo rossini,
10202028	Live sabina or sabrina rose bush	Live bush including the roots of the sabina or sabrina variety of rose	生花サビーナまたはサブリナバラの木, 생) 사브리나 장미 관목, Rosal vivo sabina o sabrina,
10202029	Live scandal rose bush	Live bush including the roots of the scandal variety of rose	生花スキャンダルバラの木, 생) 스캔들 장미 관목, Rosal vivo scandal,
10202030	Live silvery pink rose bush	Live bush including the roots of the silvery pink variety of rose	生花シルバリーピンク・バラの木, 생) 실버리 핑크 장미 관목, Rosal vivo silvery pink,
10202031	Live something else rose bush	Live bush including the roots of the something else variety of rose	生花サムシングエルス・バラの木, 생) 썸띵엘스 장미 관목, Rosal vivo something else,ehör
10202032	Live soutine rose bush	Live bush including the roots of the soutine variety of rose	生花スーティンバラの木, 생) 수틴 장미 관목, Rosal vivo soutine,
10202033	Live sovereign rose bush	Live bush including the roots of the sovereign variety of rose	生花ソヴェリンバラの木, 생) 소버린 장미 관목, Rosal vivo sovereign,
10202034	Live super disco rose bush	Live bush including the roots of the super disco variety of rose	生花スーパーディスコ・バラの木, 생) 슈퍼 디스코 장미 관목, Rosal vivo super disco,
10202035	Live ts 1968 rose bush	Live bush including the roots of the ts 1968 variety of rose	生花ts1968バラの木, 생) 1968 장미 관목, Rosal vivo ts 1968,
10202036	Live variance rose bush	Live bush including the roots of the variance variety of rose	生花バリアンスバラの木, 생) 베리언스 장미 관목, Rosal vivo variance,
10202037	Live verdi rose bush	Live bush including the roots of the verdi variety of rose	生花ヴェルディバラの木, 생) 베르디 장미 관목, Rosal vivo verdi,

Class 10202100 Live orange rose bushes

Definition (if available) Live bushes including the roots of orange roses

Commodity	Commodity Title	Definition	Synonym
10202101	Live alhambra rose bush	Live bush including the roots of the alhambra variety of rose	生花アルハンブラバラの木, 생) 알함브라 장미 관목, Rosal vivo alhambra,
10202102	Live aloha rose bush	Live bush including the roots of the aloha variety of rose	生花アロハバラの木, 생) 알로하 장미 관목, Rosal vivo aloha,
10202103	Live amber rose bush	Live bush including the roots of the amber variety of rose	生花アンバーバラの木, 생) 앰버 장미 관목, Rosal vivo amber,

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10202104	Live apache rose bush	Live bush including the roots of the apache variety of rose	生花アパッチバラの木, 생) 아파치 장미 관목, Rosal vivo apache,
10202105	Live arabia rose bush	Live bush including the roots of the arabia variety of rose	生花アラビアバラの木, 생) 아라비아 장미 관목, Rosal vivo arabia,g (HVAC)
10202106	Live bengala rose bush	Live bush including the roots of the bengala variety of rose	生花ベンガラバラの木, 생) 벵갈라 장미 관목, Rosal vivo bengala,C)
10202107	Live bibi rose bush	Live bush including the roots of the bibi variety of rose	生花ビビバラの木, 생) 비비 장미 관목, Rosal vivo bibi,
10202108	Live caramba rose bush	Live bush including the roots of the caramba variety of rose	生花カランババラの木, 생) 카라마 장미 관목, Rosal vivo caramba,
10202109	Live caramella rose bush	Live bush including the roots of the caramella variety of rose	生花カラメラバラの木, 생) 카라멜라 장미 관목, Rosal vivo caramella,
10202110	Live carla rose bush	Live bush including the roots of the carla variety of rose	生花カルラローズ・ブッシュ, 생) 카라 장미 관목, Rosal vivo carla,, Icke-järnhaltiga legeringsrester
10202111	Live cartagena rose bush	Live bush including the roots of the cartagena variety of rose	生花カルタヘナバラの木, 생) 카르타지나 장미 관목, Rosal vivo cartagena,
10202112	Live chanson rose bush	Live bush including the roots of the chanson variety of rose	生花シャンソンバラの木, 생) 샹송 장미 관목, Rosal vivo chanson,Förbränning för icke riskfyllt allmänt avfall
10202113	Live charmer rose bush	Live bush including the roots of the charmer variety of rose	生花チャーマーバラの木, 생) 차머 장미 관목, Rosal vivo charmer,örbränning för icke riskfyllt särskilt avfall
10202114	Live cherry brandy rose bush	Live bush including the roots of the cherry brandy variety of rose	生花チェリーブランデー・バラの木, 생) 체리브랜디 장미 관목, Rosal vivo cherry brandy,onel 600
10202115	Live chilis rose bush	Live bush including the roots of the chilis variety of rose	生花チリズバラの木, 생) 칠리스 장미 관목, Rosal vivo chilis,Kontrollerande indikations- och signalanordningar
10202116	Live cinnamon rose bush	Live bush including the roots of the cinnamon variety of rose	生花シナモンバラの木, 생) 시나몬 장미 관목, Rosal vivo cinnamon,
10202117	Live colandro rose bush	Live bush including the roots of the colandro variety of rose	生花コランドロバラの木, 생) 칼란드로 장미 관목, Rosal vivo colandro,ra de instalaciones o fábricas, Infrastrukturteknik för anläggningar eller lokaler
10202118	Live coral sea rose bush	Live bush including the roots of the coral sea variety of rose	生花コーラルシー・バラの木, 생) 코랄씨 장미 관목, Rosal vivo coral sea,ler geoseismisk teknik

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10202119	Live corvette or red corvette rose bush	Live bush including the roots of the corvette or red corvette variety of rose	生花コルベットまたはレッドコルベット・バラの木, 생) 콜벳 장미 또는 레드 콜벳 장미 관목, Rosal vivo corvette o red corvette,icios Inteligentes - IBI, Intelligenta byggnadsinstallationer (IBI)
10202120	Live dark milva rose bush	Live bush including the roots of the dark milva variety of rose	生花ダークミルバ・バラの木, 생) 다크 밀바 장미 관목, Rosal vivo dark milva,
10202121	Live donna rose bush	Live bush including the roots of the donna variety of rose	生花ドンナバラの木, 생) 도나 장미 관목, Rosal vivo donna,
10202122	Live dreamer rose bush	Live bush including the roots of the dreamer variety of rose	生花ドリーマーバラの木, 생) 드리머 장미 관목, Rosal vivo dreamer,llnätverk
10202123	Live el dorado rose bush	Live bush including the roots of the el dorado variety of rose	生花エルドラドバラの木, 생) 엘도라도 장미 관목, Rosal vivo el dorado,
10202124	Live el toro rose bush	Live bush including the roots of the el toro variety of rose	生花エルトロバラの木, 생) 엘토로 장미 관목, Rosal vivo el toro,
10202125	Live elena rose bush	Live bush including the roots of the elena variety of rose	生花エレーナバラの木, 생) 엘레나 장미 관목, Rosal vivo elena,
10202126	Live ensueno rose bush	Live bush including the roots of the ensueno variety of rose	生花エンスエノバラの木, 생) 엔수에노 장미 관목, Rosal vivo ensueño,
10202127	Live euforia rose bush	Live bush including the roots of the euforia variety of rose	生花ユーフォリアバラの木, 생) 유포리아 장미 관목, Rosal vivo euforia,
10202128	Live exotica rose bush	Live bush including the roots of the exotica variety of rose	生花エキゾチカバラの木, 생) 엑소티카 장미 관목, Rosal vivo exótica,
10202129	Live fancy amazon rose bush	Live bush including the roots of the fancy amazon variety of rose	生花ファンシーアマゾン・バラの木, 생) 팬시 아마존 장미 관목, Rosal vivo fancy amazon,
10202130	Live fiction rose bush	Live bush including the roots of the fiction variety of rose	生花フィクションバラの木, 생) 픽션 장미 관목, Rosal vivo fiction,
10202131	Live finess rose bush	Live bush including the roots of the finess variety of rose	生花フィネスバラの木, 생) 피네스 장미 관목, Rosal vivo finess,
10202132	Live flamenco rose bush	Live bush including the roots of the flamenco variety of rose	生花フラメンコバラの木, 생) 플라멩고 장미 관목, Rosal vivo flameco,
10202133	Live free spirit rose bush	Live bush including the roots of the free spirit variety of rose	生花フリースピリット・バラの木, 생) 프리 스피릿 장미 관목, Rosal vivo free spirit,
10202134	Live gelato rose bush	Live bush including the roots of the gelato variety of rose	生花ジェラートバラの木, 생) 젤라또 장미 관목, Rosal vivo gelato,ntrat

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10202135	Live gypsy curiosa rose bush	Live bush including the roots of the gypsy curiosa variety of rose	生花ジプシーキュリオーサ・バラの木, 생) 집시 큐리오사 장미 관목, Rosal vivo gypsy curiosa,
10202136	Live high and magic rose bush	Live bush including the roots of the high and magic variety of rose	生花ハイ・アンド・マジック・バラの木, 생) 하이 앤 매직 장미 관목, Rosal vivo high and magic,
10202137	Live high and orange magic rose bush	Live bush including the roots of the high and orange magic variety of rose	生花ハイ・アンド・オレンジマジック・バラの木, 생) 하이 앤 오렌지 매직 장미 관목, Rosal vivo high and orange magic,
10202138	Live iguana or alegra rose bush	Live bush including the roots of the iguana or alegra variety of rose	生花イグアナまたはアレグラバラの木, 생) 이구아나 장미 또는 알레그리아 장미 관목, Rosal vivo iguana o alegra,
10202139	Live impulse rose bush	Live bush including the roots of the impulse variety of rose	生花インパルスバラの木, 생) 임펄스 장미 관목, Rosal vivo impulse,
10202140	Live indian femma rose bush	Live bush including the roots of the indian femma variety of rose	生花インディアンフェンマ・バラの木, 생) 인디안 페마 장미 관목, Rosal vivo indian femma,
10202141	Live indian sunset rose bush	Live bush including the roots of the indian sunset variety of rose	生花インディアンサンセット・バラの木, 생) 인디안 선셋 장미 관목, Rosal vivo indian sunset,
10202142	Live karusso rose bush	Live bush including the roots of the karusso variety of rose	生花カルッソバラの木, 생) 카루소 장미 관목, Rosal vivo karusso,
10202143	Live kerio rose bush	Live bush including the roots of the kerio variety of rose	生花ケリオバラの木, 생) 케리오 장미 관목, Rosal vivo kerio,
10202144	Live kiki rose bush	Live bush including the roots of the kiki variety of rose	生花キキバラの木, 생) 키키 장미 관목, Rosal vivo kiki,
10202145	Live latin circus rose bush	Live bush including the roots of the latin circus variety of rose	生花ラテンサーカスバラの木, 생) 라틴 서커스 장미 관목, Rosal vivo latin circus,
10202146	Live leonisa rose bush	Live bush including the roots of the leonisa variety of rose	生花レオニーザバラの木, 생) 레오니사 장미 관목, Rosal vivo leonisa,
10202147	Live lipstick rose bush	Live bush including the roots of the lipstick variety of rose	生花リップスティックバラの木, 생) 립스틱 장미 관목, Rosal vivo lipstick,
10202148	Live lobita rose bush	Live bush including the roots of the lobita variety of rose	生花ロビータバラの木, 생) 로비타 장미 관목, Rosal vivo lobita,
10202149	Live luca rose bush	Live bush including the roots of the luca variety of rose	生花ルーカバラの木, 생) 루카 장미 관목, Rosal vivo luca,
10202150	Live manitou rose bush	Live bush including the roots of the manitou variety of rose	生花マニトウバラの木, 생) 매니토 장미 관목, Rosal vivo manitou,
10202151	Live mariana rose bush	Live bush including the roots of the mariana variety of rose	生花マリアナバラの木, 생) 마리아나 장미 관목, Rosal vivo mariana,

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10202152	Live marjan or pk sensation rose bush	Live bush including the roots of the marjan or pk sensation variety of rose	生花マルジャンまたはpkセンセーション・バラの木, 생) 핑크 센세이션 장미 관목, Rosal vivo marjan o pk sensation,
10202153	Live milonga rose bush	Live bush including the roots of the milonga variety of rose	生花ミロンガバラの木, 생) 밀롱가 장미 관목, Rosal vivo milonga,
10202154	Live milva rose bush	Live bush including the roots of the milva variety of rose	生花ミルババラの木, 생) 밀바 장미 관목, Rosal vivo milva,
10202155	Live miracle rose bush	Live bush including the roots of the miracle variety of rose	生花ミラクルバラの木, 생) 미라클 장미 관목, Rosal vivo miracle,
10202156	Live mirage rose bush	Live bush including the roots of the mirage variety of rose	生花ミラージュバラの木, 생) 미라지 장미 관목, Rosal vivo mirage,
10202157	Live monte carlo rose bush	Live bush including the roots of the monte carlo variety of rose	生花モンテカルロ・バラの木, 생) 몬테카를로 장미 관목, Rosal vivo monte carlo,
10202158	Live movie star rose bush	Live bush including the roots of the movie star variety of rose	生花ムービースター・バラの木, 생) 무비 스타 장미 관목, Rosal vivo movie star,
10202159	Live nikita rose bush	Live bush including the roots of the nikita variety of rose	生花ニキータバラの木, 생) 니키타 장미 관목, Rosal vivo nikita,
10202160	Live orange flame rose bush	Live bush including the roots of the orange flame variety of rose	生花オレンジフレーム・バラの木, 생) 오렌지 플레임 장미 관목, Rosal vivo orange flame,
10202161	Live orange france rose bush	Live bush including the roots of the orange france variety of rose	生花オレンジフランス・バラの木, 생) 오렌지 프랑스 장미 관목, Rosal vivo orange france,a semilla grande frescas, Färsk juice eller koncentrat av stenfrukter
10202162	Live orange intuition rose bush	Live bush including the roots of the orange intuition variety of rose	生花オレンジインチュイション・バラの木, 생) 오렌지 인튜이션 장미 관목, Rosal vivo orange intuition,juice eller koncentrat av kärnfrukter
10202163	Live orange unique rose bush	Live bush including the roots of the orange unique variety of rose	生花オレンジユニーク・バラの木, 생) 오렌지 유니크 장미 관목, Rosal vivo orange unique,rsk juice eller koncentrat av tropiska frukter
10202164	Live orangine or orangina rose bush	Live bush including the roots of the orangine or orangina variety of rose	生花オランジーヌまたはオランジーナバラの木, 생) 오랑지나 장미 관목, Rosal vivo orangine u orangina,
10202165	Live papaya rose bush	Live bush including the roots of the papaya variety of rose	生花パパイヤバラの木, 생) 파파야 장미 관목, Rosal vivo papaya,
10202166	Live pareo rose bush	Live bush including the roots of the pareo variety of rose	生花パレオバラの木, 생) 파레오 장미 관목, Rosal vivo pareo,

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10202167	Live peach sherbet rose bush	Live bush including the roots of the peach sherbet variety of rose	生花ピーチシャーベット・バラの木, 생) 피치 샤벳 장미 관목, Rosal vivo peach sherbet,
10202168	Live queensday rose bush	Live bush including the roots of the queensday variety of rose	生花クイーンズデイバラの木, 생) 퀸스데이 장미 관목, Rosal vivo queensday,
10202169	Live rosselle rose bush	Live bush including the roots of the rosselle variety of rose	生花ロセルバラの木, 생) 로젤 장미 관목, Rosal vivo rosselle,
10202170	Live royal circus rose bush	Live bush including the roots of the royal circus variety of rose	生花ロイヤルサーカス・バラの木, 생) 로얄 서커스 장미 관목, Rosal vivo royal circus,apemakulatorer, Trituradores de casetes o cintas, Kassett- eller bandförstörare
10202171	Live sari rose bush	Live bush including the roots of the sari variety of rose	生花サリーバラの木, 생) 사리 장미 관목, Rosal vivo sari,
10202172	Live sensual rose bush	Live bush including the roots of the sensual variety of rose	生花センシュアルバラの木, 생) 센슈얼 장미 관목, Rosal vivo sensual,
10202173	Live soap rose bush	Live bush including the roots of the soap variety of rose	生花ソープバラの木, 생) 소프 장미 관목, Rosal vivo soap,
10202174	Live sombrero rose bush	Live bush including the roots of the sombrero variety of rose	生花ソンブレロバラの木, 생) 솜브레로 장미 관목, Rosal vivo sombrero,
10202175	Live spicy rose bush	Live bush including the roots of the spicy variety of rose	生花スパイシーバラの木, 생) 스파이시 장미 관목, Rosal vivo spicy,
10202176	Live star 2000 rose bush	Live bush including the roots of the star 2000 variety of rose	生花スター2000バラの木, 생) 스타 2000 장미 관목, Rosal vivo star 2000,
10202177	Live summer versilia rose bush	Live bush including the roots of the summer versilia variety of rose	生花サマーヴェルシリア・バラの木, 생) 썸머 버실리아 장미 관목, Rosal vivo summer versilia,aíses o localización para computadores, Lokaliseringskit
10202178	Live trixx rose bush	Live bush including the roots of the trixx variety of rose	生花トリックスバラの木, 생) 트릭스 장미 관목, Rosal vivo trixx,
10202179	Live tropical amazon rose bush	Live bush including the roots of the tropical amazon variety of rose	生花トロピカルアマゾン・バラの木, 생) 트로피칼 아마존 장미 관목, Rosal vivo tropical amazon,am
10202180	Live utopia rose bush	Live bush including the roots of the utopia variety of rose	生花ユートピアバラの木, 생) 유토피아 장미 관목, Rosal vivo utopia,
10202181	Live valentine rose bush	Live bush including the roots of the valentine variety of rose	生花バレンタインバラの木, 생) 발렌타인 장미 관목, Rosal vivo valentine,

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10202182	Live verano rose bush	Live bush including the roots of the verano variety of rose	生花ヴェラーノバラの木, 생) 베라노 장미 관목, Rosal vivo verano,medics), Uniformes de paramédicos, Uniformer för paramedicinsk personal
10202183	Live versilia rose bush	Live bush including the roots of the versilia variety of rose	生花ヴェルシリアバラの木, 생) 버실리아 장미 관목, Rosal vivo versilia,
10202184	Live voodoo rose bush	Live bush including the roots of the voodoo variety of rose	生花ブードゥーバラの木, 생) 부두 장미 관목, Rosal vivo voodoo,
10202185	Live wow rose bush	Live bush including the roots of the wow variety of rose	生花ワウバラの木, 생) 와우 장미 관목, Rosal vivo wow,
10202186	Live yabadabadoo rose bush	Live bush including the roots of the yabadabadoo variety of rose	生花ヤバダバドゥーバラの木, 생) 야바다바두 장미 관목, Rosal vivo yabadabadoo,

Class 10202200 Live peach rose bushes

Definition (if available) Live bushes including the roots of peach roses

Commodity	Commodity Title	Definition	Synonym
10202201	Live alejandra rose bush	Live bush including the roots of the alejandra variety of rose	生花アレハンドラバラの木, 생) 알레한드라 장미 관목, Rosal vivo alejandra,
10202202	Live azafran rose bush	Live bush including the roots of the azafran variety of rose	生花アザフランバラの木, 생) 아자프란 장미 관목, Rosal vivo azafran,
10202203	Live big fun rose bush	Live bush including the roots of the big fun variety of rose	生花ビッグファン・バラの木, 생) 빅펀 장미 관목, Rosal vivo big fun,
10202204	Live cabaret rose bush	Live bush including the roots of the cabaret variety of rose	生花キャバレーバラの木, 생) 카바렛 장미 관목, Rosal vivo cabaret,
10202205	Live capuccino rose bush	Live bush including the roots of the capuccino variety of rose	生花カプチーノバラの木, 생) 카푸치노 장미 관목, Rosal vivo capuccino,
10202206	Live carpe diem rose bush	Live bush including the roots of the carpe diem variety of rose	生花カルペディエム・バラの木, 생) 카르페디엠 장미 관목, Rosal vivo carpe diem,
10202207	Live cosima rose bush	Live bush including the roots of the cosima variety of rose	生花コジマバラの木, 생) 코지마 장미 관목, Rosal vivo cosima,
10202208	Live cumbia rose bush	Live bush including the roots of the cumbia variety of rose	生花クンビアバラの木, 생) 컴비아 장미 관목, Rosal vivo cumbia,
10202209	Live dream rose bush	Live bush including the roots of the dream variety of rose	生花ドリームバラの木, 생) 드림 장미 관목, Rosal vivo dream,
10202210	Live epoca rose bush	Live bush including the roots of the epoca variety of rose	生花エポカバラの木, 생) 에포카 장미 관목, Rosal vivo epoca,
10202211	Live fado rose bush	Live bush including the roots of the fado variety of rose	生花ファドバラの木, 생) 파두 장미 관목, Rosal vivo fado,
10202212	Live femma rose bush	Live bush including the roots of the femma variety of rose	生花フェンマバラの木, 생) 페마 장미 관목, Rosal vivo femma,

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10202213	Live guajira rose bush	Live bush including the roots of the guajira variety of rose	生花グアヒラバラの木, 생) 과히라 장미 관목, Rosal vivo guajira,된샐러드, Lagringsstabile ferdidsalater, Ensalada fresca de repisa, Sallader med lång hållbarhet
10202214	Live high and arena rose bush	Live bush including the roots of the high and arena variety of rose	生花ハイ・アンド・アリーナ・バラの木, 생) 하이 앤 아레나 장미 관목, Rosal vivo high and arena,e butano, Lykta med fotogen eller naturgas eller butangas
10202215	Live high and dandy rose bush	Live bush including the roots of the high and dandy variety of rose	生花ハイ・アンド・ダンディ・ローズ・ブッシュ, 생) 하이 앤 댄디 장미 관목, Rosal vivo high and dandy,
10202216	Live high and lucky rose bush	Live bush including the roots of the high and lucky variety of rose	生花ハイ・アンド・ラッキー・バラの木, 생) 하이 앤 럭키 장미 관목, Rosal vivo high and lucky,
10202217	Live high and peach rose bush	Live bush including the roots of the high and peach variety of rose	生花ハイ・アンド・ピーチ・バラの木, 생) 하이 앤 피치 장미 관목, Rosal vivo high and peach,
10202218	Live imagination rose bush	Live bush including the roots of the imagination variety of rose	生花イマジネーションバラの木, 생) 이메지네이션 장미 관목, Rosal vivo imagination,
10202219	Live isis rose bush	Live bush including the roots of the isis variety of rose	生花アイシスバラの木, 생) 아이시스 장미 관목, Rosal vivo isis,ta, Fordonsleasing
10202220	Live joy or light versilia rose bush	Live bush including the roots of the joy or light versilia variety of rose	生花ジョイまたはライトヴェルシリア・バラの木, 생) 조이 장미 또는 라이트 버실리아 장미 관목, Rosal vivo joy o light versilia,
10202221	Live juliet ausjameson rose bush	Live bush including the roots of the juliet ausjameson variety of rose	生花ジュリエットAUSジェムソンバラの木, 생) 줄리엣 오스제임슨 장미 관목, Rosal vivo juliet ausjameson,
10202222	Live la parisienne rose bush	Live bush including the roots of the la parisienne variety of rose	生花ラ・パリジェンヌ・バラの木, 생) 라파리시엔네 장미 관목, Rosal vivo la parisienne,UDO) meghajtók vagy automata töltők vagy könyvtárak, 超密度光学（UDO）ドライバ、オートローダ、またはライブラリ, 광저장장치오토로더 또는 라이브러리, Unidades ópticas de ultra densidad udo o autocargardores o bibliotecas, UDO-enheter eller autoloaders eller bibliotek
10202223	Live la perla rose bush	Live bush including the roots of the la perla variety of rose	生花ラ・ペルラ・バラの木, 생) 라펠라 장미 관목, Rosal vivo la perla,

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10202224	Live lovita sunblaze rose bush	Live bush including the roots of the lovita sunblaze variety of rose	生花ロヴィータサンブレーズ・バラの木, 생) 로비타 선블레이즈 장미 관목, Rosal vivo lovita sunblaze,sing
10202225	Live malilena or marilena rose bush	Live bush including the roots of the malilena or marilena variety of rose	生花マリレーナバラの木, 생) 마릴레나 장미 관목, Rosal vivo malilena o marilena,
10202226	Live monyna rose bush	Live bush including the roots of the monyna variety of rose	生花モニャーナバラの木, 생) 모니나 장미 관목, Rosal vivo monyna,
10202227	Live nectarine rose bush	Live bush including the roots of the nectarine variety of rose	生花ネクタリンバラの木, 생) 넥타린 장미 관목, Rosal vivo nectarine,
10202228	Live oriental curiosa rose bush	Live bush including the roots of the oriental curiosa variety of rose	生花オリエンタルキュリオーサ・バラの木, 생) 오리엔탈 큐리오사 장미 관목, Rosal vivo oriental curiosa,
10202229	Live osiana rose bush	Live bush including the roots of the osiana variety of rose	生花オジアーナバラの木, 생) 오시아나 장미 관목, Rosal vivo osiana,
10202230	Live peach avalanche rose bush	Live bush including the roots of the peach avalanche variety of rose	生花ピーチアバランチ・バラの木, 생) 피치 아발란체 장미 관목, Rosal vivo peach avalanche,adura o soldadura fuerte, Rengöringsfil för svets- eller hårdlödmunstycke
10202231	Live peach deja vu rose bush	Live bush including the roots of the peach deja vu variety of rose	生花ピーチデジャブ・バラの木, 생) 피치 데자부 장미 관목, Rosal vivo peach deja vu,
10202232	Live picanto rose bush	Live bush including the roots of the picanto variety of rose	生花ピカントローズ・ブッシュ, 생) 피칸토 장미 관목, Rosal vivo picanto,
10202233	Live prima donna rose bush	Live bush including the roots of the prima donna variety of rose	生花プリマドンナ・バラの木, 생) 프리마돈나 장미 관목, Rosal vivo prima donna,ráló- és szivattyúrendszer, 縦型環状分離型ポンピングシステム, 수직환형분리 및 펌프장치, Vertikale ringseparasjon og pumpesystemer, Sistema de bombeo y separación anular vertical, Vertikalt gap- och pumpsystem
10202234	Live sheril rose bush	Live bush including the roots of the sheril variety of rose	生花シェリルバラの木, 생) 셰릴 장미 관목, Rosal vivo sheril,
10202235	Live sirocco rose bush	Live bush including the roots of the sirocco variety of rose	生花シロッコバラの木, 생) 시로코 장미 관목, Rosal vivo sirocco,
10202236	Live tamara rose bush	Live bush including the roots of the tamara variety of rose	生花タマラバラの木, 생) 타마라 장미 관목, Rosal vivo tamara,
10202237	Live taxo rose bush	Live bush including the roots of the taxo variety of rose	生花タクソバラの木, 생) 택소 장미 관목, Rosal vivo taxo,konvertering från text till tal

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10202238	Live trust rose bush	Live bush including the roots of the trust variety of rose	生花トラストバラの木, 생) 트러스트 장미 관목, Rosal vivo trust,imediautbildning
10202239	Live valencia rose bush	Live bush including the roots of the valencia variety of rose	生花バレンシアバラの木, 생) 발렌시아 장미 관목, Rosal vivo valencia,
10202240	Live vinci rose bush	Live bush including the roots of the vinci variety of rose	生花ヴィンチバラの木, 생) 빈치 장미 관목, Rosal vivo vinci,
10202241	Live wanda rose bush	Live bush including the roots of the wanda variety of rose	生花ワンダバラの木, 생) 완다 장미 관목, Rosal vivo wanda,energianvändning

Class 10202300 Live pink rose bushes

Definition (if available) Live bushes including the roots of pink roses

Commodity	Commodity Title	Definition	Synonym
10202301	Live aerobic rose bush	Live bush including the roots of the aerobic variety of rose	生花エアロビックバラの木, 생) 에어로빅 장미 관목, Rosal vivo aerobic,örsäljning
10202302	Live after party rose bush	Live bush including the roots of the after party variety of rose	生花アフターパーティ・バラの木, 생) 애프터 파티 장미 관목, Rosal vivo after party,
10202303	Live amsterdam rose bush	Live bush including the roots of the amsterdam variety of rose	生花アムステルダムバラの木, 생) 암스테르담 장미 관목, Rosal vivo amsterdam,t
10202304	Live aqua rose bush	Live bush including the roots of the aqua variety of rose	生花アクアバラの木, 생) 아쿠아 장미 관목, Rosal vivo aqua rose,a (Programmable Logic Control)
10202305	Live attache rose bush	Live bush including the roots of the attache variety of rose	生花アターシュバラの木, 생) 어태치 장미 관목, Rosal vivo attache,
10202306	Live attitude rose bush	Live bush including the roots of the attitude variety of rose	生花アティチュードバラの木, 생) 에티튜드 장미 관목, Rosal vivo attitude,
10202307	Live ballet rose bush	Live bush including the roots of the ballet variety of rose	生花バレエバラの木, 생) 발레 장미 관목, Rosal vivo ballet,
10202308	Live belami rose bush	Live bush including the roots of the belami variety of rose	生花ベラミバラの木, 생) 벨아미 장미 관목, Rosal vivo belami,
10202309	Live bella voo or belle vue rose bush	Live bush including the roots of the bella voo or belle vue variety of rose	生花ベッラボーまたはベッラビュ・バラの木, 생) 벨뷰 장미 관목, Rosal vivo bella voo o belle vue,
10202310	Live bling bling rose bush	Live bush including the roots of the bling bling variety of rose	生花ブリングブリング・バラの木, 생) 블링블링 장미 관목, Rosal vivo bling bling,
10202311	Live blushing akito rose bush	Live bush including the roots of the blushing akito variety of rose	生花ブラッシングアキト・バラの木, 생) 블러싱 아키토 장미 관목, Rosal vivo blushing akito,
10202312	Live brooke rose bush	Live bush including the roots of the brooke variety of rose	生花ブルックバラの木, 생) 브루크 장미 관목, Rosal vivo brooke,

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10202313	Live bugatti rose bush	Live bush including the roots of the bugatti variety of rose	生花ブガッティバラの木, 생) 부가티 장미 관목, Rosal vivo bugatti,
10202314	Live cadillac rose bush	Live bush including the roots of the cadillac variety of rose	生花キャデラックバラの木, 생) 캐딜락 장미 관목, Rosal vivo cadillac,
10202315	Live carnaval rose bush	Live bush including the roots of the carnaval variety of rose	生花カーナバルバラの木, 생) 카니발 장미 관목, Rosal vivo carnaval,
10202316	Live cereza rose bush	Live bush including the roots of the cereza variety of rose	生花セレッサバラの木, 생) 쎄레사 장미 관목, Rosal vivo cereza,
10202317	Live charming unique rose bush	Live bush including the roots of the charming unique variety of rose	生花チャーミングユニーク・バラの木, 생) 차밍 유니크 장미 관목, Rosal vivo charming unique,
10202318	Live cherry o rose bush	Live bush including the roots of the cherry o variety of rose	生花チェリー・オ・バラの木, 생) 체리오 장미 관목, Rosal vivo cherry o,
10202319	Live ciciolina rose bush	Live bush including the roots of the ciciolina variety of rose	生花チチョリーナバラの木, 생) 치치올리나 장미 관목, Rosal vivo ciciolina,
10202320	Live classic cezanne rose bush	Live bush including the roots of the classic cezanne variety of rose	生花クラシックセザンヌ・バラの木, 생) 클래식 세잔느 장미 관목, Rosal vivo classic cezanne,
10202321	Live classic duett rose bush	Live bush including the roots of the classic duett variety of rose	生花クラシックデュエット・バラの木, 생) 클래식 듀엣 장미 관목, Rosal vivo clasic duett,
10202322	Live cosmiq rose bush	Live bush including the roots of the cosmiq variety of rose	生花コズミックバラの木, 생) 코스믹 장미 관목, Rosal vivo cosmiq,
10202323	Live dark engagement rose bush	Live bush including the roots of the dark engagement variety of rose	生花ダークエンゲージメント・バラの木, 생) 다크 인게이지먼트 장미 관목, Rosal vivo dark engagement,
10202324	Live daytona rose bush	Live bush including the roots of the daytona variety of rose	生花デイトナバラの木, 생) 데이토나 장미 관목, Rosal vivo daytona,
10202325	Live dekora rose bush	Live bush including the roots of the dekora variety of rose	生花デコラバラの木, 생) 데코라 장미 관목, Rosal vivo dekora,
10202326	Live dolores rose bush	Live bush including the roots of the dolores variety of rose	生花ドロレスバラの木, 생) 도로레스 장미 관목, Rosal vivo dolores,
10202327	Live eliza rose bush	Live bush including the roots of the eliza variety of rose	生花エリーザバラの木, 생) 엘리자 장미 관목, Rosal vivo eliza,
10202328	Live flash baccara rose bush	Live bush including the roots of the flash baccara variety of rose	生花フラッシュバカラ・バラの木, 생) 플래시 바카라 장미 관목, Rosal vivo flash baccara,
10202329	Live full house rose bush	Live bush including the roots of the full house variety of rose	生花フルハウス・バラの木, 생) 풀하우스 장미 관목, Rosal vivo full house,

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10202330	Live funky rose bush	Live bush including the roots of the funky variety of rose	生花ファンキーバラの木, 생) 펑키 장미 관목, Rosal vivo funky,
10202331	Live giliane rose bush	Live bush including the roots of the giliane variety of rose	生花ギリアンバラの木, 생) 길리안 장미 관목, Rosal vivo giliane,
10202332	Live gran europe rose bush	Live bush including the roots of the gran europe variety of rose	生花グランヨーロッパ・バラの木, 생) 그랜 유럽 장미 관목, Rosal vivo gran europe,
10202333	Live habari rose bush	Live bush including the roots of the habari variety of rose	生花ハバリバラの木, 생) 하바리 장미 관목, Rosal vivo habari,
10202334	Live hanseat rose bush	Live bush including the roots of the hanseat variety of rose	生花ハンシートバラの木, 생) 한세아트 장미 관목, Rosal vivo hanseat,
10202335	Live high and amazing rose bush	Live bush including the roots of the high and amazing variety of rose	生花ハイ・アンド・アメージング・バラの木, 생) 하이 앤 어메이징 장미 관목, Rosal vivo high and amazing,
10202336	Live high and bonita rose bush	Live bush including the roots of the high and bonita variety of rose	生花ハイ・アンド・ボニータ・バラの木, 생) 하이 앤 보니타 장미 관목, Rosal vivo high and bonita,
10202337	Live high and booming rose bush	Live bush including the roots of the high and booming variety of rose	生花ハイ・アンド・ブルーミング・バラの木, 생) 하이 앤 블루밍 장미 관목, Rosal vivo high and booming,
10202338	Live high and fantasy rose bush	Live bush including the roots of the high and fantasy variety of rose	生花ハイ・アンド・ファンタジー・バラの木, 생) 하이 앤 판타지 장미 관목, Rosal vivo high and fantasy,
10202339	Live high and rich rose bush	Live bush including the roots of the high and rich variety of rose	生花ハイ・アンド・リッチ・バラの木, 생) 하이 앤 리치 장미 관목, Rosal vivo high and rich,
10202340	Live hot lady rose bush	Live bush including the roots of the hot lady variety of rose	生花ホットレディ・バラの木, 생) 핫 레이디 장미 관목, Rosal vivo hot lady,
10202341	Live hot princess rose bush	Live bush including the roots of the hot princess variety of rose	生花ホットプリンセス・バラの木, 생) 핫 프린세스 장미 관목, Rosal vivo hot princess,
10202342	Live inspiration rose bush	Live bush including the roots of the inspiration variety of rose	生花インスピレーション・バラの木, 생) 인스피레이션 장미 관목, Rosal vivo inspiration,
10202343	Live jeimy rose bush	Live bush including the roots of the jeimy variety of rose	生花ジェイミーバラの木, 생) 제이미 장미 관목, Rosal vivo jeimy,
10202344	Live kachita rose bush	Live bush including the roots of the kachita variety of rose	生花カチータバラの木, 생) 카치타 장미 관목, Rosal vivo kachita,
10202345	Live karen rose bush	Live bush including the roots of the karen variety of rose	生花カレンバラの木, 생) 카렌 장미 관목, Rosal vivo karen,
10202346	Live kenji rose bush	Live bush including the roots of the kenji variety of rose	生花カンジバラの木, 생) 켄지 장미 관목, Rosal vivo kenji,
10202347	Live kiko rose bush	Live bush including the roots of the kiko variety of rose	生花キコバラの木, 생) 키코 장미 관목, Rosal vivo kiko,

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10202348	Live laser rose bush	Live bush including the roots of the laser variety of rose	生花レーザーバラの木, 생) 레이저 장미 관목, Rosal vivo laser,
10202349	Live latin duett rose bush	Live bush including the roots of the latin duett variety of rose	生花ラテンデュエット・バラの木, 생) 라틴 듀엣 장미 관목, Rosal vivo latin duett,
10202350	Live latin fever rose bush	Live bush including the roots of the latin fever variety of rose	生花ラテンフィーバー・バラの木, 생) 라틴 피버 장미 관목, Rosal vivo latin fever,
10202351	Live lifestyle rose bush	Live bush including the roots of the lifestyle variety of rose	生花ライフスタイル・バラの木, 생) 라이프스타일 장미 관목, Rosal vivo lifestyle,
10202352	Live light orlando rose bush	Live bush including the roots of the light orlando variety of rose	生花ライトオルランドー・バラの木, 생) 라이트 올란도 장미 관목, Rosal vivo light orlando,
10202353	Live lovely dreams rose bush	Live bush including the roots of the lovely dreams variety of rose	生花ラブリードリームス・バラの木, 생) 러블리 드림스 장미 관목, Rosal vivo lovely dreams,
10202354	Live loyalty rose bush	Live bush including the roots of the loyalty variety of rose	生花ロイヤリティバラの木, 생) 로열티 장미 관목, Rosal vivo loyalty,
10202355	Live malibu rose bush	Live bush including the roots of the malibu variety of rose	生花マリブバラの木, 생) 말리부 장미 관목, Rosal vivo malibu,
10202356	Live mata-hari rose bush	Live bush including the roots of the mata-hari variety of rose	生花マタハリバラの木, 생) 마타하리 장미 관목, Rosal vivo mata-hari,
10202357	Live memphis rose bush	Live bush including the roots of the memphis variety of rose	生花メンフィスバラの木, 생) 멤피스 장미 관목, Rosal vivo memphis,
10202358	Live mi amor rose bush	Live bush including the roots of the mi amor variety of rose	生花ミアモーレ・バラの木, 생) 미아모르 장미 관목, Rosal vivo mi amor,
10202359	Live miami rose bush	Live bush including the roots of the miami variety of rose	生花マイアミバラの木, 생) 마이아미 장미 관목, Rosal vivo miami,
10202360	Live michelle rose bush	Live bush including the roots of the michelle variety of rose	生花ミシェルバラの木, 생) 미첼레 장미 관목, Rosal vivo michelle,
10202361	Live mikaela rose bush	Live bush including the roots of the mikaela variety of rose	生花ミカエラバラの木, 생) 미카엘라 장미 관목, Rosal vivo mikaela,
10202362	Live orchestra rose bush	Live bush including the roots of the orchestra variety of rose	生花オーケストラバラの木, 생) 오케스트라 장미 관목, Rosal vivo orchestra,
10202363	Live orlando rose bush	Live bush including the roots of the orlando variety of rose	生花オルランドーバラの木, 생) 올란도 장미 관목, Rosal vivo orlando,askin
10202364	Live osadia rose bush	Live bush including the roots of the osadia variety of rose	生花オサディアバラの木, 생) 오사디아 장미 관목, Rosal vivo osadia,

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10202365	Live paeonia freelander rose bush	Live bush including the roots of the paeonia freelander variety of rose	生花ペオニアフリーランダー・バラの木, 생) 패오니아 장미 관목, Rosal vivo paeonia freelander,intering)
10202366	Live paula rose bush	Live bush including the roots of the paula variety of rose	生花ポーラバラの木, 생) 파울라 장미 관목, Rosal vivo paula,
10202367	Live pavarotti rose bush	Live bush including the roots of the pavarotti variety of rose	生花パヴァロッティバラの木, 생) 파바로티 장미 관목, Rosal vivo pavarotti,
10202368	Live pink intuition rose bush	Live bush including the roots of the pink intuition variety of rose	生花ピンクインチュイション・バラの木, 생) 핑크 인튜이션 장미 관목, Rosal vivo pink intuition,
10202369	Live poison rose bush	Live bush including the roots of the poison variety of rose	生花ポイズンバラの木, 생) 포이즌 장미 관목, Rosal vivo poison,
10202370	Live princess rose bush	Live bush including the roots of the princess variety of rose	生花プリンセスバラの木, 생) 프린세스 장미 관목, Rosal vivo princess,
10202371	Live queen mary rose bush	Live bush including the roots of the queen mary variety of rose	生花クイーンマリー・バラの木, 생) 퀸 아마존 장미 관목, Rosal vivo queen mary,
10202372	Live raphaela rose bush	Live bush including the roots of the raphaela variety of rose	生花ラファエラバラの木, 생) 퀸메리 장미 관목, Rosal vivo raphaela,
10202373	Live raspberry ice rose bush	Live bush including the roots of the raspberry ice variety of rose	生花ラズベリーアイス・バラの木, 생) 라즈베리 아이스 장미 관목, Rosal vivo raspberry ice,
10202374	Live ravel rose bush	Live bush including the roots of the ravel variety of rose	生花ラヴェルバラの木, 생) 라벨 장미 관목, Rosal vivo ravel,
10202375	Live riviera rose bush	Live bush including the roots of the riviera variety of rose	生花リヴィエラバラの木, 생) 리비에라 장미 관목, Rosal vivo riviera,ápidos, 3D-skrivare och tillbehör
10202376	Live sade rose bush	Live bush including the roots of the sade variety of rose	生花シャーデーバラの木, 생) 사드 장미 관목, Rosal vivo sade,
10202377	Live sashimi rose bush	Live bush including the roots of the sashimi variety of rose	生花サシミバラの木, 생) 사시미 장미 관목, Rosal vivo sashimi,
10202378	Live shanya rose bush	Live bush including the roots of the shanya variety of rose	生花シャーニャバラの木, 생) 산야 장미 관목, Rosal vivo shanya,
10202379	Live shocking versilia rose bush	Live bush including the roots of the shocking versilia variety of rose	生花ショッキングヴェルシリア・バラの木, 생) 쇼킹 버실리아 장미 관목, Rosal vivo shocking versilia,
10202380	Live solitaire rose bush	Live bush including the roots of the solitaire variety of rose	生花ソリテールバラの木, 생) 솔리테어 장미 관목, Rosal vivo solitaire,
10202381	Live something different rose bush	Live bush including the roots of the something different variety of rose	生花サムシングディファレント・バラの木, 생) 썸띵 디퍼런드 장미 관목, Rosal vivo something different,

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10202382	Live splendid renate rose bush	Live bush including the roots of the splendid renate variety of rose	生花スプレンディッドレナーテ・バラの木, 생) 스플렌디드 르네이트 장미 관목, Rosal vivo splendid renate,
10202383	Live star rose bush	Live bush including the roots of the star variety of rose	生花スターバラの木, 생) 스타 장미 관목, Rosal vivo star,ch utrustning för metallutformning
10202384	Live sweet candia rose bush	Live bush including the roots of the sweet candia variety of rose	生花スウィートキャンディア・バラの木, 생) 스위트 캔디아 장미 관목, Rosal vivo sweet candia,materiel för metallrengöring
10202385	Live sweet moments rose bush	Live bush including the roots of the sweet moments variety of rose	生花スウィートモーメンツ・バラの木, 생) 스위트 모멘트 장미 관목, Rosal vivo sweet moments,
10202386	Live sweet unique rose bush	Live bush including the roots of the sweet unique variety of rose	生花スウィートユニーク・バラの木, 생) 스위트 유티크 장미 관목, Rosal vivo sweet unique,
10202387	Live taboo rose bush	Live bush including the roots of the taboo variety of rose	生花タブーバラの木, 생) 타부 장미 관목, Rosal vivo taboo,
10202388	Live timona rose bush	Live bush including the roots of the timona variety of rose	生花ティモナバラの木, 생) 티모나 장미 관목, Rosal vivo timona,
10202389	Live topaz rose bush	Live bush including the roots of the topaz variety of rose	生花トパーズバラの木, 생) 토파즈 장미 관목, Rosal vivo topaz,
10202390	Live vogue rose bush	Live bush including the roots of the vogue variety of rose	生花ヴォーグバラの木, 생) 보그 장미 관목, Rosal vivo vogue,ializados o diversos, Specialiserade eller diverse maskiner för metallskärning
10202391	Live voila rose bush	Live bush including the roots of the voila variety of rose	生花ヴォワラバラの木, 생) 브알라 장미 관목, Rosal vivo voila,
10202392	Live wild one rose bush	Live bush including the roots of the wild one variety of rose	生花ワイルドワン・バラの木, 생) 와일드원 장미 관목, Rosal vivo wild one,
10202393	Live yves piaget rose bush	Live bush including the roots of the yves piaget variety of rose	生花イブピアジェ・バラの木, 생) 이브 피아제 장미 관목, Rosal vivo yves piaget,

Class 10202400 Live red or burgundy rose bushes

Definition (if available) Live bushes including the roots of red or burgundy roses

Commodity	Commodity Title	Definition	Synonym
10202401	Live african dawn rose bush	Live bush including the roots of the african dawn variety of rose	生花アフリカンドーン・バラの木, 생) 아프리칸 던 장미 관목, Rosal vivo african dawn,
10202402	Live amada rose bush	Live bush including the roots of the amada variety of rose	生花アマダバラの木, 생) 아마다 장미 관목, Rosal vivo amada,

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10202403	Live black baccara rose bush	Live bush including the roots of the black baccara variety of rose	生花ブラックバカラ・バラの木, 생) 블랙 바카라 장미 관목, Rosal vivo black baccara,g
10202404	Live black beauty rose bush	Live bush including the roots of the black beauty variety of rose	生花ブラックビューティ・バラの木, 생) 블랙 뷰티 장미 관목, Rosal vivo black beauty,
10202405	Live black finess or black magic rose bush	Live bush including the roots of the black finess or black magic variety of rose	生花ブラックフィネスまたはブラックマジック・バラの木, 생) 블랙 피네스 장미 또는 블랙 매직 장미 관목, Rosal vivo black finess o black magic,
10202406	Live black magic rose bush	Live bush including the roots of the black magic variety of rose	生花ブラックマジック・バラの木, 생) 블랙 매직 장미 관목, Rosal vivo black magic,
10202407	Live bohemian or pasarela rose bush	Live bush including the roots of the bohemian or pasarela variety of rose	生花ボヘミアンまたはパサレラバラの木, 생) 보헤미안 장미 또는 파사렐라 장미 관목, Rosal vivo bohemian o pasarela,
10202408	Live breathless rose bush	Live bush including the roots of the breathless variety of rose	生花ブレスレスバラの木, 생) 브레스레스 장미 관목, Rosal vivo breathless,
10202409	Live caballero rose bush	Live bush including the roots of the caballero variety of rose	生花キャバレロバラの木, 생) 카발레로 장미 관목, Rosal vivo caballero,isk ytbearbetning
10202410	Live carrera rose bush	Live bush including the roots of the carrera variety of rose	生花カレラバラの木, 생) 카레라 장미 관목, Rosal vivo carrera,
10202411	Live charlene rose bush	Live bush including the roots of the charlene variety of rose	生花シャーリーンバラの木, 생) 샬린 장미 관목, Rosal vivo charlene,
10202412	Live charlotte rose bush	Live bush including the roots of the charlotte variety of rose	生花シャルロットバラの木, 생) 샤롯데 장미 관목, Rosal vivo charlotte,
10202413	Live cherry lady rose bush	Live bush including the roots of the cherry lady variety of rose	生花チェリーレディ・バラの木, 생) 체리 레이디 장미 관목, Rosal vivo cherry lady,세서리 및 용품, Maquinaria y accesorios y suministros para soldadura de todas las clases, Maskiner och tillbehör och materiel för svetsning och lödning
10202414	Live cherry love rose bush	Live bush including the roots of the cherry love variety of rose	生花チェリーラブ・バラの木, 생) 체리 러브 장미 관목, Rosal vivo cherry love,
10202415	Live classy rose bush	Live bush including the roots of the classy variety of rose	生花クラッシーローズ・ブッシュ, 생) 클래시 장미 관목, Rosal vivo classy rose,sen melk og smørprodukter, Productos de leche o mantequilla congelados, Frysta mjölk- och smörprodukter
10202416	Live colorado velvet rose bush	Live bush including the roots of the colorado velvet variety of rose	生花コロラドベルベット・バラの木, 생) 콜로라도 벨벳 장미 관목, Rosal vivo colorado velvet,

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10202417	Live corazon rose bush	Live bush including the roots of the corazon variety of rose	生花コラソンバラの木, 생) 코라존 장미 관목, Rosal vivo corazon,
10202418	Live corrida rose bush	Live bush including the roots of the corrida variety of rose	生花コリーダバラの木, 생) 코리다 장미 관목, Rosal vivo corrida,rdatorer
10202419	Live dynamite rose bush	Live bush including the roots of the dynamite variety of rose	生花ダイナマイトバラの木, 생) 다이나마이트 장미 관목, Rosal vivo dynamite,
10202420	Live eurored rose bush	Live bush including the roots of the eurored variety of rose	生花ユーロレッドバラの木, 생) 유로레드 장미 관목, Rosal vivo eurored,oyería fina, Smyckesmanschettknappar
10202421	Live fashion rose bush	Live bush including the roots of the fashion variety of rose	生花ファッションバラの木, 생) 패션 장미 관목, Rosal vivo fashion,
10202422	Live fire and ice rose bush	Live bush including the roots of the fire and ice variety of rose	生花ファイアー・アンド・アイスバラの木, 생) 파이어 앤 아이스 장미 관목, Rosal vivo fire and ice,
10202423	Live first red rose bush	Live bush including the roots of the first red variety of rose	生花ファーストレッド・バラの木, 생) 퍼스트 레드 장미 관목, Rosal vivo first red,elkabel
10202424	Live forever young rose bush	Live bush including the roots of the forever young variety of rose	生花フォーエバーヤング・バラの木, 생) 포에버영 장미 관목, Rosal vivo forever young,
10202425	Live freedom rose bush	Live bush including the roots of the freedom variety of rose	生花フリーダムバラの木, 생) 프리덤 장미 관목, Rosal vivo freedom,
10202426	Live freestyle rose bush	Live bush including the roots of the freestyle variety of rose	生花フリースタイルバラの木, 생) 프리스타일 장미 관목, Rosal vivo freestyle,
10202427	Live friendship rose bush	Live bush including the roots of the friendship variety of rose	生花フレンドシップバラの木, 생) 프랜드쉽 장미 관목, Rosal vivo friendship,
10202428	Live gospel rose bush	Live bush including the roots of the gospel variety of rose	生花ゴスペルバラの木, 생) 고스펠 장미 관목, Rosal vivo gospel,MAPPガス, 메틸아세틸렌프로파디엔가스, Metylacetylenpropadien (MAPP)-gass, Gas metilacetileno propadieno mapp, Metylacetylen-propadiengas (MAPP)
10202429	Live graffity rose bush	Live bush including the roots of the graffity variety of rose	生花グラフィティバラの木, 생) 그라피티 장미 관목, Rosal vivo graffity,
10202430	Live grand gala rose bush	Live bush including the roots of the grand gala variety of rose	生花グランガラ・バラの木, 생) 그랜드갈라 장미 관목, Rosal vivo grand gala,

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10202431	Live grand prix rose bush	Live bush including the roots of the grand prix variety of rose	生花グランプリ・バラの木, 생) 그랑프리 장미 관목, Rosal vivo grand prix,
10202432	Live grande classe rose bush	Live bush including the roots of the grande classe variety of rose	生花グランドクラース・バラの木, 생) 그랑데 클라세 장미 관목, Rosal vivo grand classe,
10202433	Live hearts rose bush	Live bush including the roots of the hearts variety of rose	生花ハーツバラの木, 생) 하트 장미 관목, Rosal vivo hearts,
10202434	Live heat rose bush	Live bush including the roots of the heat variety of rose	生花ヒートバラの木, 생) 히트 장미 관목, Rosal vivo heat,os para marcar alambre, Anordningar för kabelmärkning
10202435	Live hocus pocus rose bush	Live bush including the roots of the hocus pocus variety of rose	生花ホーカスポーカス・バラの木, 생) 호커스 포커스 장미 관목, Rosal vivo hocus pocus,
10202436	Live lady in red rose bush	Live bush including the roots of the lady in red variety of rose	生花レディインレッド・バラの木, 생) 레이디 인 레드 장미 관목, Rosal vivo lady in red,ympning
10202437	Live latin lady rose bush	Live bush including the roots of the latin lady variety of rose	生花ラテンレディ・バラの木, 생) 라틴 레이디 장미 관목, Rosal vivo latin lady,
10202438	Live legend rose bush	Live bush including the roots of the legend variety of rose	生花レジェンドバラの木, 생) 레전드 장미 관목, Rosal vivo legend,lubba
10202439	Live lulu rose bush	Live bush including the roots of the lulu variety of rose	生花ルルバラの木, 생) 루루 장미 관목, Rosal vivo lulu,
10202440	Live luna rossa rose bush	Live bush including the roots of the luna rossa variety of rose	生花ルナロッサ・バラの木, 생) 루나 로사 장미 관목, Rosal vivo luna rossa,onsmaterial för väg och järnväg
10202441	Live luxor rose bush	Live bush including the roots of the luxor variety of rose	生花ルクソールバラの木, 생) 룩소 장미 관목, Rosal vivo luxor,al
10202442	Live madame delbard or carola rose bush	Live bush including the roots of the madame delbard or carola variety of rose	生花マダムデルバードまたはカローラバラの木, 생) 마담 델바드 장미 또는 카롤라 장미 관목, Rosal vivo madame delbard o carola,
10202443	Live miss paris rose bush	Live bush including the roots of the miss paris variety of rose	生花ミスパリス・バラの木, 생) 미스 파리 장미 관목, Rosal vivo miss paris,
10202444	Live nicole rose bush	Live bush including the roots of the nicole variety of rose	生花ニコールバラの木, 생) 니콜 장미 관목, Rosal vivo nicole,dvara och tillbehör för eldosa
10202445	Live night fever rose bush	Live bush including the roots of the night fever variety of rose	生花ナイトフィーバー・バラの木, 생) 나이트 피버 장미 관목, Rosal vivo night fever,ectividad, Anslutningsenheter för automatiseringskontroll

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10202446	Live obsession rose bush	Live bush including the roots of the obsession variety of rose	生花オブセッションバラの木, 생) 옵세션 장미 관목, Rosal vivo obsession,Aparatos, estantes, sistemas y accesorios para instalación de mercancías, Installationsutrustning, hyllsystem och tillbehör för handlare
10202447	Live opium rose bush	Live bush including the roots of the opium variety of rose	生花オピウムバラの木, 생) 오피움 장미 관목, Rosal vivo opium,
10202448	Live paz rose bush	Live bush including the roots of the paz variety of rose	生花パスバラの木, 생) 파즈 장미 관목, Rosal vivo paz,
10202449	Live preference rose bush	Live bush including the roots of the preference variety of rose	生花プレファレンスバラの木, 생) 프리페어런스 장미 관목, Rosal vivo preference,ch verktyg för metallformning
10202450	Live red berlin rose bush	Live bush including the roots of the red berlin variety of rose	生花レッドベルリン・バラの木, 생) 레드 베를린 장미 관목, Rosal vivo red berlin,
10202451	Live red bull rose bush	Live bush including the roots of the red bull variety of rose	生花レッドブル・バラの木, 생) 레드불 장미 관목, Rosal vivo red bull,
10202452	Live red calypso rose bush	Live bush including the roots of the red calypso variety of rose	生花レッドカリプソ・バラの木, 생) 레드 칼립소 장미 관목, Rosal vivo red calypso,
10202453	Live red diamond rose bush	Live bush including the roots of the red diamond variety of rose	生花レッドダイアモンド・バラの木, 생) 레드 다이아몬드 장미 관목, Rosal vivo red diamond,
10202454	Live red fantasy rose bush	Live bush including the roots of the red fantasy variety of rose	生花レッドファンタジー・バラの木, 생) 레드 판타지 장미 관목, Rosal vivo red fantasy,
10202455	Live red france rose bush	Live bush including the roots of the red france variety of rose	生花レッドフランス・バラの木, 생) 레드 프랑스 장미 관목, Rosal vivo red france,
10202456	Live red intuition rose bush	Live bush including the roots of the red intuition variety of rose	生花レッドインチュイション・バラの木, 생) 레드 인튜이션 장미 관목, Rosal vivo red intuition,
10202457	Live red jewel rose bush	Live bush including the roots of the red jewel variety of rose	生花レッドジュエル・バラの木, 생) 레드 쥬얼 장미 관목, Rosal vivo red jewel,ning för metallbearbetning
10202458	Live red magic rose bush	Live bush including the roots of the red magic variety of rose	生花レッドマジック・バラの木, 생) 레드 매직 장미 관목, Rosal vivo red magic,e és kezelése, 医療クレームの審査および管理, 의료보험청구심사 또는 관리, Behandling av sykeforsikringskrav, Administración y revisión de reclamos médicos, Granskning och hantering av medicinska skadestånd

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10202459	Live red one rose bush	Live bush including the roots of the red one variety of rose	生花レッドワン・バラの木, 생) 레드 원 장미 관목, Rosal vivo red one,al mixta, mínimamente procesada con aditivos, Olika slags kött, minimalt förädlat med tillsatser
10202460	Live red paris rose bush	Live bush including the roots of the red paris variety of rose	生花レッドパリス・バラの木, 생) 레드 파리 장미 관목, Rosal vivo red paris,especial mixta, mínimamente procesada sin aditivos, Olika slags kött, minimalt förädlat utan tillsatser
10202461	Live red princess rose bush	Live bush including the roots of the red princess variety of rose	生花レッドプリンセス・バラの木, 생) 레드 프린세스 장미 관목, Rosal vivo red princess,n aditivos, Olika slags kött, förädlat med tillsatser
10202462	Live red sensation or colorad rose bush	Live bush including the roots of the red sensation or colorad variety of rose	生花レッドセンセーションまたはコロラドバラの木, 생) 레드 센세이션 또는 콜로라도 장미 관목, Rosal vivo red sensation o colorad,ada sin aditivos, Olika slags kött, förädlat utan tillsatser
10202463	Live red unique rose bush	Live bush including the roots of the red unique variety of rose	生花レッドユニーク・バラの木, 생) 레드 유니크 장미 관목, Rosal vivo red unique,sblandare eller tillbehör
10202464	Live rockefeller rose bush	Live bush including the roots of the rockefeller variety of rose	生花ロックフェラーバラの木, 생) 록펠러 장미 관목, Rosal vivo rockefeller,
10202465	Live romeo rose bush	Live bush including the roots of the romeo variety of rose	生花ロメオバラの木, 생) 로미오 장미 관목, Rosal vivo romeo,
10202466	Live rouge baiser rose bush	Live bush including the roots of the rouge baiser variety of rose	生花ルージュベーゼ・バラの木, 생) 루즈 베제 장미 관목, Rosal vivo rouge baiser,
10202467	Live roulette rose bush	Live bush including the roots of the roulette variety of rose	生花ルーレットバラの木, 생) 룰렛 장미 관목, Rosal vivo roulette,
10202468	Live royal massai rose bush	Live bush including the roots of the royal massai variety of rose	生花ロイヤルマサイ・バラの木, 생) 로얄 마사이 장미 관목, Rosal vivo royal massai,
10202469	Live royal red rose bush	Live bush including the roots of the royal red variety of rose	生花ロイヤルレッド・バラの木, 생) 로얄 레드 장미 관목, Rosal vivo royal red,och tillbehör
10202470	Live samurai rose bush	Live bush including the roots of the samurai variety of rose	生花サムライバラの木, 생) 사무라이 장미 관목, Rosal vivo samurai,
10202471	Live sexy red rose bush	Live bush including the roots of the sexy red variety of rose	生花セクシーレッド・バラの木, 생) 섹시 레드 장미 관목, Rosal vivo sexy red,
10202472	Live starfire rose bush	Live bush including the roots of the starfire variety of rose	生花スターファイアーバラの木, 생) 스타파이어 장미 관목, Rosal vivo starfire,

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10202473	Live tango rose bush	Live bush including the roots of the tango variety of rose	生花タンゴバラの木, 생) 탱고 장미 관목, Rosal vivo tango,
10202474	Live tiger tail rose bush	Live bush including the roots of the tiger tail variety of rose	生花タイガーテール・バラの木, 생) 타이거 테일 장미 관목, Rosal vivo tiger tail,er
10202475	Live tinto rose bush	Live bush including the roots of the tinto variety of rose	生花ティントバラの木, 생) 틴토 장미 관목, Rosal vivo tinto,
10202476	Live top secret rose bush	Live bush including the roots of the top secret variety of rose	生花トップシークレット・バラの木, 생) 탑시크릿 장미 관목, Rosal vivo top secret,kontroller
10202477	Live vital rose bush	Live bush including the roots of the vital variety of rose	生花ヴァイタル・バラの木, 생) 비탈 장미 관목, Rosal vivo vital,
10202478	Live wisdom rose bush	Live bush including the roots of the wisdom variety of rose	生花ウィズダムバラの木, 생) 위즈덤 장미 관목, Rosal vivo wisdom,
10202479	Live xantia rose bush	Live bush including the roots of the xantia variety of rose	生花エグザンティア・バラの木, 생) 산티아 장미 관목, Rosal vivo xantia,
10202480	Live xcite rose bush	Live bush including the roots of the xcite variety of rose	生花エキサイトバラの木, 생) 엑사이트 장미 관목, Rosal vivo xcite,

Class 10202500 Live sweetheart rose bushes

Definition (if available) Live bushes including the roots of the sweetheart variety of rose

Commodity	Commodity Title	Definition	Synonym
10202501	Live burgundy sweetheart rose bush	Live bush including the roots of the burgundy sweetheart variety of rose	生花バーガンディ・スウィートハートバラの木, 생) 버건디 스위트하트 장미 관목, Rosal vivo burgundy sweetheart,
10202502	Live cream sweetheart rose bush	Live bush including the roots of the cream sweetheart variety of rose	生花クリーム・スウィートハートバラの木, 생) 크림 스위트하트 장미 관목, Rosal vivo cream sweetheart,e cables de red, Panel för nätverkshantering
10202503	Live hot pink sweetheart rose bush	Live bush including the roots of the hot pink sweetheart variety of rose	生花ホットピンク・スウィートハートバラの木, 생) 핫핑크 스위트하트 장미 관목, Rosal vivo hot pink sweetheart,
10202504	Live lavender sweetheart rose bush	Live bush including the roots of the lavender sweetheart variety of rose	生花ラベンダー・スウィートハートバラの木, 생) 라벤더 스위트하트 장미 관목, Rosal vivo lavender sweetheart,
10202505	Live light pink sweetheart rose bush	Live bush including the roots of the light pink sweetheart variety of rose	生花ライトピンク・スウィートハートバラの木, 생) 라이트핑크 스위트하트 장미 관목, Rosal vivo light pink sweetheart,
10202506	Live orange sweetheart rose bush	Live bush including the roots of the orange sweetheart variety of rose	生花オレンジ・スウィートハートバラの木, 생) 오렌지 스위트하트 장미 관목, Rosal vivo orange sweetheart,ör högtryckstvätt, växelström

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10202507	Live peach sweetheart rose bush	Live bush including the roots of the peach sweetheart variety of rose	生花ピーチ・スウィートハートバラの木, 생) 피치 스위트하트 장미 관목, Rosal vivo peach sweetheart,
10202508	Live red sweetheart rose bush	Live bush including the roots of the red sweetheart variety of rose	生花レッド・スウィートハートバラの木, 생) 레드 스위트하트 장미 관목, Rosal vivo red sweetheart,
10202509	Live white sweetheart rose bush	Live bush including the roots of the white sweetheart variety of rose	生花ホワイト・スウィートハートバラの木, 생) 화이트 스위트하트 장미 관목, Rosal vivo white sweetheart,
10202510	Live yellow sweetheart rose bush	Live bush including the roots of the yellow sweetheart variety of rose	生花イエロー・スウィートハートバラの木, 생) 옐로 스위트하트 장미 관목, Rosal vivo yelllow sweetheart,

Class 10202600 Live white rose bushes

Definition (if available) Live bushes including the roots of white roses

Commodity	Commodity Title	Definition	Synonym
10202601	Live absolut rose bush	Live bush including the roots of the absolut variety of rose	生花アブソリュバラの木, 생) 앱솔루트 장미 관목, Rosal vivo absolut,
10202602	Live aida rose bush	Live bush including the roots of the aida variety of rose	生花アイーダバラの木, 생) 아이다 장미 관목, Rosal vivo aida,
10202603	Live akito rose bush	Live bush including the roots of the akito variety of rose	生花アキトバラの木, 생) 아키토 장미 관목, Rosal vivo akito,otor för värme- och kylsystem, växelström
10202604	Live amelia rose bush	Live bush including the roots of the amelia variety of rose	生花アメリアバラの木, 생) 아멜리아 장미 관목, Rosal vivo amelia,, växelström
10202605	Live anastasia rose bush	Live bush including the roots of the anastasia variety of rose	生花アナスタシアバラの木, 생) 아나스타샤 장미 관목, Rosal vivo anastasia,
10202606	Live andean crystal rose bush	Live bush including the roots of the andean crystal variety of rose	生花アンディーンクリスタル・バラの木, 생) 앤디언 크리스탈 장미 관목, Rosal vivo andean crystal,
10202607	Live angel rose bush	Live bush including the roots of the angel variety of rose	生花エンジェルバラの木, 생) 엔젤 장미 관목, Rosal vivo angel,
10202608	Live annemarie rose bush	Live bush including the roots of the annemarie variety of rose	生花アンマリーバラの木, 생) 안네마리 장미 관목, Rosal vivo annemarie,
10202609	Live avalanche rose bush	Live bush including the roots of the avalanche variety of rose	生花アバランチバラの木, 생) 아발란체 장미 관목, Rosal vivo avalanche,
10202610	Live bianca rose bush	Live bush including the roots of the bianca variety of rose	生花ビアンカバラの木, 생) 비앙카 장미 관목, Rosal vivo bianca,ränsad vinkel, likström

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10202611	Live blizzard rose bush	Live bush including the roots of the blizzard variety of rose	生花ブリザードバラの木, 생) 블리자드 장미 관목, Rosal vivo blizzard,
10202612	Live bridal akito rose bush	Live bush including the roots of the bridal akito variety of rose	生花ブライダルアキト・バラの木, 생) 브라이덜 아키토 장미 관목, Rosal vivo bridal akito,
10202613	Live domenica rose bush	Live bush including the roots of the domenica variety of rose	生花ドメニカバラの木, 생) 도메니카 장미 관목, Rosal vivo domenica,
10202614	Live escimo rose bush	Live bush including the roots of the escimo variety of rose	生花エスキモーバラの木, 생) 에스키모 장미 관목, Rosal vivo escimo,
10202615	Live farfalla rose bush	Live bush including the roots of the farfalla variety of rose	生花ファルファーレバラの木, 생) 파르팔라 장미 관목, Rosal vivo farfalla,
10202616	Live high and peace rose bush	Live bush including the roots of the high and peace variety of rose	生花ハイ・アンド・ピース・バラの木, 생) 하이 앤 피스 장미 관목, Rosal vivo high and peace,
10202617	Live high and pure rose bush	Live bush including the roots of the high and pure variety of rose	生花ハイ・アンド・ピュア・バラの木, 생) 하이 앤 퓨어 장미 관목, Rosal vivo high and pure,
10202618	Live inocencia or innocenti rose bush	Live bush including the roots of the inocencia or innocenti variety of rose	生花イノセンシアまたはイノセンティバラの木, 생) 이노센시아 또는 이노첸티 장미 관목, Rosal vivo inocencia o innocenti,
10202619	Live ivory rose bush	Live bush including the roots of the ivory variety of rose	生花アイボリーバラの木, 생) 아이보리 장미 관목, Rosal vivo ivory,
10202620	Live mondial rose bush	Live bush including the roots of the mondial variety of rose	生花モンディアルバラの木, 생) 만디얼 장미 관목, Rosal vivo mondial,
10202621	Live mount everest rose bush	Live bush including the roots of the mt. everest variety of rose	生花マウントエベレスト・バラの木, 생) 마운트 에베레스트 장미 관목, Rosal vivo mount everest,
10202622	Live nova zembla rose bush	Live bush including the roots of the nova zembla variety of rose	生花ノヴァゼンブラ・バラの木, 생) 노바 젬블라 장미 관목, Rosal vivo nova zembla,
10202623	Live patience or auspastor rose bush	Live bush including the roots of the patience or auspastor variety of rose	生花ペーシェンスまたはAUSパスター, 생) 페이션스 장미 또는 오스패스터 장미 관목, Rosal vivo patience o auspator,
10202624	Live polar star rose bush	Live bush including the roots of the polar star variety of rose	生花ポーラースター・バラの木, 생) 폴라 스타 장미 관목, Rosal vivo polar star,och saltmalare eller kvarn.
10202625	Live polo rose bush	Live bush including the roots of the polo variety of rose	生花ポロバラの木, 생) 폴로 장미 관목, Rosal vivo polo,
10202626	Live proud rose bush	Live bush including the roots of the proud variety of rose	生花プラウドバラの木, 생) 프라우드 장미 관목, Rosal vivo proud,aditivos, Lamm- eller fårkött, minimalt förädlat med tillsatser

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10202627	Live snowy jewel rose bush	Live bush including the roots of the snowy jewel variety of rose	生花スノーウィジュエル・バラの木, 생) 스노위 쥬얼 장미 관목, Rosal vivo snowy jewel,sin aditivos, Lamm- eller fårkött, minimalt förädlat utan tillsatser
10202628	Live tibet rose bush	Live bush including the roots of the tibet variety of rose	生花チベットバラの木, 생) 티벳 장미 관목, Rosal vivo tibet,med tillsatser
10202629	Live tineke rose bush	Live bush including the roots of the tineke variety of rose	生花ティネケバラの木, 생) 티네케 장미 관목, Rosal vivo tineke,ädlat utan tillsatser
10202630	Live vitality rose bush	Live bush including the roots of the vitality variety of rose	生花バイタリティバラの木, 생) 바이탈리티 장미 관목, Rosal vivo vitality,takere, Reproductores o grabadoras mp3, MP3-spelare
10202631	Live white cadillac rose bush	Live bush including the roots of the white cadillac variety of rose	生花ホワイトキャデラック・バラの木, 생) 화이트 캐딜락 장미 관목, Rosal vivo white cadillac,
10202632	Live white dove rose bush	Live bush including the roots of the white dove variety of rose	生花ホワイトダブ・バラの木, 생) 화이트 도브 장미 관목, Rosal vivo white dove,vskiljare

Class 10202700 Live yellow rose bushes

Definition (if available) Live bushes including the roots of yellow roses

Commodity	Commodity Title	Definition	Synonym
10202701	Live aalsmeer gold rose bush	Live bush including the roots of the aalsmeer gold variety of rose	生花アールスメールゴールド・バラの木, 생) 알스미어 골드 장미 관목, Rosal vivo aalsmeer gold,
10202702	Live alina rose bush	Live bush including the roots of the alina variety of rose	生花アリーナバラの木, 생) 알리나 장미 관목, Rosal vivo alina,binados o a la medida, Kombinerade eller anpassade multikablar
10202703	Live ambiance rose bush	Live bush including the roots of the ambiance variety of rose	生花アンビアンスバラの木, 생) 암비앙스 장미 관목, Rosal vivo ambiance,
10202704	Live aquarel rose bush	Live bush including the roots of the aquarel variety of rose	生花アクアレルバラの木, 생) 아쿠아렐 장미 관목, Rosal vivo aquarel,natural, Naturgaseldade pannor
10202705	Live autumn dream rose bush	Live bush including the roots of the autumn dream variety of rose	生花オータムドリーム・バラの木, 생) 어텀 드림 장미 관목, Rosal vivo autumn,
10202706	Live brasil rose bush	Live bush including the roots of the brasil variety of rose	生花ブラジルバラの木, 생) 브라질 장미 관목, Rosal vivo brasil,
10202707	Live candle light rose bush	Live bush including the roots of the candle light variety of rose	生花キャンドルライト・バラの木, 생) 캔들 라이트 장미 관목, Rosal vivo candle light,processorer

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10202708	Live cantata or cantate rose bush	Live bush including the roots of the cantata or cantate variety of rose	生花カンターターまたはカンターテバラの木, 생) 칸타타 장미 관목, Rosal vivo cantata o cantate,med utbytbar spets
10202709	Live capriccio rose bush	Live bush including the roots of the capriccio variety of rose	生花カプリチオバラの木, 생) 카프리치오 장미 관목, Rosal vivo capriccio,ed utbytbar spets
10202710	Live caribbean rose bush	Live bush including the roots of the caribbean variety of rose	生花カリビアンバラの木, 생) 캐리비안 장미 관목, Rosal vivo caribbean,superlegeringar
10202711	Live circus rose bush	Live bush including the roots of the circus variety of rose	生花サーカスバラの木, 생) 서커스 장미 관목, Rosal vivo circus,
10202712	Live citran rose bush	Live bush including the roots of the citran variety of rose	生花シトランバラの木, 생) 시트랑 장미 관목, Rosal vivo citran,
10202713	Live concorde rose bush	Live bush including the roots of the concorde variety of rose	生花コンコルドバラの木, 생) 콘코드 장미 관목, Rosal vivo concorde,er, Baterías de níquel-cloruro de sodio, Nickelnatriumkloridbatterier
10202714	Live conga rose bush	Live bush including the roots of the conga variety of rose	生花コンガバラの木, 생) 콩가 장미 관목, Rosal vivo conga,
10202715	Live deja vu rose bush	Live bush including the roots of the deja vu variety of rose	生花デジャブ・バラの木, 생) 데자부 장미 관목, Rosal vivo deja vu,icke-järnhaltiga legeringar
10202716	Live desire rose bush	Live bush including the roots of the desire variety of rose	生花デザイアーバラの木, 생) 디자이어 장미 관목, Rosal vivo desire,
10202717	Live donia sol rose bush	Live bush including the roots of the donia sol variety of rose	生花ドニアソル・バラの木, 생) 도니아 솔 장미 관목, Rosal vivo donia sol,
10202718	Live dueto rose bush	Live bush including the roots of the dueto variety of rose	生花デュエートバラの木, 생) 듀에토 장미 관목, Rosal vivo dueto,
10202719	Live erin rose bush	Live bush including the roots of the erin variety of rose	生花エリンバラの木, 생) 에린 장미 관목, Rosal vivo erin,
10202720	Live exotic curiosa rose bush	Live bush including the roots of the exotic curiosa variety of rose	生花エキゾチックキュリオーサ・バラの木, 생) 엑소틱 큐리오사 장미 관목, Rosal vivo exotic curiosa,
10202721	Live feria rose bush	Live bush including the roots of the feria variety of rose	生花フェリアバラの木, 생) 페리아 장미 관목, Rosal vivo feria,
10202722	Live fire bird rose bush	Live bush including the roots of the fire bird variety of rose	生花ファイアーバード・バラの木, 생) 파이어 버드 장미 관목, Rosal vivo fire bird,
10202723	Live florida rose bush	Live bush including the roots of the florida variety of rose	生花フロリダバラの木, 생) 플로리다 장미 관목, Rosal vivo florida,

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10202724	Live friendly rose bush	Live bush including the roots of the friendly variety of rose	生花フレンドリーバラの木, 생) 프랜들리 장미 관목, Rosal vivo friendly,
10202725	Live gallinda rose bush	Live bush including the roots of the gallinda variety of rose	生花ガリンダバラの木, 생) 갤린다 장미 관목, Rosal vivo gallinda,de metal, Fixturer och verktyg för metallbehandling
10202726	Live geisha rose bush	Live bush including the roots of the geisha variety of rose	生花ゲイシャバラの木, 생) 게이샤 장미 관목, Rosal vivo geisha,
10202727	Live gelbe rose bush	Live bush including the roots of the gelbe variety of rose	生花ゲルベバラの木, 생) 겔베 장미 관목, Rosal vivo gelbe,g
10202728	Live gelosia or yellow flame rose bush	Live bush including the roots of the gelosia or yellow flame variety of rose	生花ジェロシアまたはイエローフレーム・バラの木, 생) 젤로시아 장미 또는 옐로 플레임 장미 관목, Rosal vivo gelosia o yellow flame,
10202729	Live gold rush rose bush	Live bush including the roots of the gold rush variety of rose	生花ゴールドラッシュ・バラの木, 생) 골드 러쉬 장미 관목, Rosal vivo gold rush,
10202730	Live gold star rose bush	Live bush including the roots of the gold star variety of rose	生花ゴールドスター・バラの木, 생) 골드 스타 장미 관목, Rosal vivo gold star,
10202731	Live gold strike rose bush	Live bush including the roots of the gold strike variety of rose	生花ゴールドストライク・バラの木, 생) 골드 스트라이크 장미 관목, Rosal vivo gold strike,
10202732	Live golda rose bush	Live bush including the roots of the golda variety of rose	生花ゴルダバラの木, 생) 골다 장미 관목, Rosal vivo golda,
10202733	Live golden fashion rose bush	Live bush including the roots of the golden fashion variety of rose	生花ゴールデンファッション・バラの木, 생) 골든 패션 장미 관목, Rosal vivo golden fashion,
10202734	Live golden gate rose bush	Live bush including the roots of the golden gate variety of rose	生花ゴールデンゲート・バラの木, 생) 골든 게이트 장미 관목, Rosal vivo golden gate,
10202735	Live gran dorado rose bush	Live bush including the roots of the gran dorado variety of rose	生花グランドラド・バラの木, 생) 그랜 도라도 장미 관목, Rosal vivo gran dorado,
10202736	Live helio rose bush	Live bush including the roots of the helio variety of rose	生花ヘリオバラの木, 생) 헬리오 장미 관목, Rosal vivo helio,
10202737	Live high and exotic rose bush	Live bush including the roots of the high and exotic variety of rose	生花ハイ・アンド・エキゾチック・バラの木, 생) 하이 앤 엑소틱 장미 관목, Rosal vivo high and exotic,
10202738	Live high and yellow flame rose bush	Live bush including the roots of the high and yellow flame variety of rose	生花ハイ・アンド・イエローフレーム・バラの木, 생) 하이 앤 옐로 플레임 장미 관목, Rosal vivo high and yellow flame,

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10202739	Live high and yellow magic rose bush	Live bush including the roots of the high and yellow magic variety of rose	生花ハイ・アンド・イエローマジック・バラの木, 생) 하이 앤 옐로 매직 장미 관목, Rosal vivo high and yellow magic,cable, Verktyg och skrivare för trådmärkning
10202740	Live high society rose bush	Live bush including the roots of the high society variety of rose	生花ハイソサエティ・バラの木, 생) 하이 소사이어티 장미 관목, Rosal vivo high society,
10202741	Live hummer rose bush	Live bush including the roots of the hummer variety of rose	生花ハマーバラの木, 생) 허머 장미 관목, Rosal vivo hummer,
10202742	Live idole or elle rose bush	Live bush including the roots of the idole or elle variety of rose	生花イドールまたはエルバラの木, 생) 이도르 장미 또는 엘르 장미 관목, Rosal vivo idole o elle,
10202743	Live inti rose bush	Live bush including the roots of the inti variety of rose	生花インティバラの木, 생) 인티 장미 관목, Rosal vivo inti,
10202744	Live jet set rose bush	Live bush including the roots of the jet set variety of rose	生花ジェットセット・バラの木, 생) 젯셋 장미 관목, Rosal vivo jet set,
10202745	Live judy rose bush	Live bush including the roots of the judy variety of rose	生花ジュディバラの木, 생) 쥬디 장미 관목, Rosal vivo judy,
10202746	Live jupiter rose bush	Live bush including the roots of the jupiter variety of rose	生花ジュピターバラの木, 생) 쥬피터 장미 관목, Rosal vivo jupiter,
10202747	Live konfetti rose bush	Live bush including the roots of the konfetti variety of rose	生花コンフェッティバラの木, 생) 콘페티 장미 관목, Rosal vivo konfetti,
10202748	Live kyara or kira rose bush	Live bush including the roots of the kyara or kira variety of rose	生花キャラまたはキラバラの木, 생) 키아라 장미 또는 키라 장미 관목, Rosal vivo kyara o kira,
10202749	Live latin beauty rose bush	Live bush including the roots of the latin beauty variety of rose	生花ラテンビューティ・バラの木, 생) 라틴 뷰티 장미 관목, Rosal vivo latin beauty,
10202750	Live latin spirit rose bush	Live bush including the roots of the latin spirit variety of rose	生花ラテンスピリット・バラの木, 생) 라틴 스피릿 장미 관목, Rosal vivo latin spirit,
10202751	Live latina rose bush	Live bush including the roots of the latina variety of rose	生花ラティーナバラの木, 생) 라티나 장미 관목, Rosal vivo latina,
10202752	Live lina rose bush	Live bush including the roots of the lina variety of rose	生花リナバラの木, 생) 리나 장미 관목, Rosal vivo lina,
10202753	Live lindsey rose bush	Live bush including the roots of the lindsey variety of rose	生花リンゼイバラの木, 생) 린지 장미 관목, Rosal vivo lindsey,
10202754	Live male rose bush	Live bush including the roots of the male variety of rose	生花マーレバラの木, 생) 메일 장미 관목, Rosal vivo male,
10202755	Live marie claire rose bush	Live bush including the roots of the marie claire variety of rose	生花マリークレール・バラの木, 생) 마리 끌레르 장미 관목, Rosal vivo marie clare,
10202756	Live marisa rose bush	Live bush including the roots of the marisa variety of rose	生花マリーザバラの木, 생) 마리사 장미 관목, Rosal vivo marisa,

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10202757	Live matchball rose bush	Live bush including the roots of the matchball variety of rose	生花マッチボールバラの木, 생) 매치볼 장미 관목, Rosal vivo matchball,
10202758	Live melon rose bush	Live bush including the roots of the melon variety of rose	生花メロンバラの木, 생) 멜론 장미 관목, Rosal vivo melon,
10202759	Live mohana rose bush	Live bush including the roots of the mohana variety of rose	生花モハナバラの木, 생) 모하나 장미 관목, Rosal vivo mohana,
10202760	Live okie dokie rose bush	Live bush including the roots of the okie dokie variety of rose	生花オキドキバラの木, 생) 오키도키 장미 관목, Rosal vivo okie dokie,
10202761	Live pailine rose bush	Live bush including the roots of the pailine variety of rose	生花ペイリーンバラの木, 생) 파일린 장미 관목, Rosal vivo pailine,e alterna y directa ac dc, Likström/växelströmspanel för lågspänning
10202762	Live parrot rose bush	Live bush including the roots of the parrot variety of rose	生花パロットバラの木, 생) 패럿 장미 관목, Rosal vivo parrot,
10202763	Live rio d oro rose bush	Live bush including the roots of the rio d oro variety of rose	生花リオデオロ・バラの木, 생) 리오도로 장미 관목, Rosal vivo rio d oro,
10202764	Live salami rose bush	Live bush including the roots of the salami variety of rose	生花サラミバラの木, 생) 살라미 장미 관목, Rosal vivo salami,
10202765	Live santa fe rose bush	Live bush including the roots of the santa fe variety of rose	生花サンタフェバラの木, 생) 산타페 장미 관목, Rosal vivo santa fe,
10202766	Live skyline rose bush	Live bush including the roots of the skyline variety of rose	生花スカイラインバラの木, 생) 스카이라인 장미 관목, Rosal vivo skyline,
10202767	Live sonrisa rose bush	Live bush including the roots of the sonrisa variety of rose	生半ソンリサバラの木, 생) 손리사 장미 관목, Rosal vivo sonrisa,
10202768	Live star ambiance rose bush	Live bush including the roots of the star ambiance variety of rose	生花スターアンビアンス・バラの木, 생) 스타 암비앙스 장미 관목, Rosal vivo star ambiance,
10202769	Live starburst rose bush	Live bush including the roots of the starburst variety of rose	生花スターバーストバラの木, 생) 스타버스트 장미 관목, Rosal vivo starbust,
10202770	Live sun king rose bush	Live bush including the roots of the sun king variety of rose	生花サンキングローズ・ブッシュ, 생) 썬 킹 장미 관목, Rosal vivo sun king,
10202771	Live sunmaster rose bush	Live bush including the roots of the sunmaster variety of rose	生花サンマスターバラの木, 생) 썬 마스터 장미 관목, Rosal vivo sunmaster,
10202772	Live sunny milva rose bush	Live bush including the roots of the sunny milva variety of rose	生花サニーミルバ・バラの木, 생) 써니 밀바 장미 관목, Rosal vivo sunny milva,

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10202773	Live sushi rose bush	Live bush including the roots of the sushi variety of rose	生花スシバラの木, 생) 스시 장미 관목, Rosal vivo sushi,び付属品, 사무용 시스템관련 부품 및 액세서리, Partes y accesorios relacionados con sistemas de escritorio, Delar och tillbehör relaterade till skrivbordssystem
10202774	Live tabasco rose bush	Live bush including the roots of the tabasco variety of rose	生花タバスコバラの木, 생) 타바스코 장미 관목, Rosal vivo tabasco,
10202775	Live tara rose bush	Live bush including the roots of the tara variety of rose	生花タラバラの木, 생) 타라 장미 관목, Rosal vivo tara,
10202776	Live tresor 2000 rose bush	Live bush including the roots of the tresor 2000 variety of rose	生花トレゾア2000バラの木, 생) 트레조 2000 장미 관목, Rosal vivo tresor 2000,
10202777	Live ooty rose bush	Live bush including the roots of the ooty variety of rose	生花ウーティバラの木, 생) 우티 장미 관목, Rosal vivo ooty,
10202778	Live yellow coral rose bush	Live bush including the roots of the yellow coral variety of rose	生花イエローコーラル・バラの木, 생) 옐로 코랄 장미 관목, Rosal vivo yellow coral,
10202779	Live yellow finess rose bush	Live bush including the roots of the yellow finess variety of rose	生花イエローフィネス・バラの木, 생) 옐로 피네스 장미 관목, Rosal vivo yellow finess,
10202780	Live yellow submarine rose bush	Live bush including the roots of the yellow submarine variety of rose	生花イエローサブマリン・バラの木, 생) 옐로 서브마린 장미 관목, Rosal vivo yellow submarine,
10202781	Live yellow sunset rose bush	Live bush including the roots of the yellow sunset variety of rose	生花イエローサンセット・バラの木, 생) 옐로 선셋 장미 관목, Rosal vivo yellow sunset,
10202782	Live yellow timeless rose bush	Live bush including the roots of the yellow timeless variety of rose	生花イエロータイムレス・バラの木, 생) 옐로 타임레스 장미 관목, Rosal vivo yelllow timeless,

Class 10202800 Live spray rose bushes

Definition (if available) Live bushes including the roots of spray formation roses

Commodity	Commodity Title	Definition	Synonym
10202801	Live alegria spray rose bush	Live bush including the roots of the alegria spray variety of rose	生花アレグリアスプレー・バラの木, 생) 알레그리아 스프레이 장미 관목, Rosal vivo alegria spray,
10202802	Live andrea follies spray rose bush	Live bush including the roots of the andrea follies spray variety of rose	生花アンドレアフォリーズ・スプレーバラの木, 생) 안드레아 폴리스 스프레이 장미 관목, Rosal vivo andrea follies spray,品と付属品, 강당경기장용 의자 또는 특수목적의자부품 및 액세서리, Partes y accesorios para asientos de auditorios o estadios o de uso especial, Delar och tillbehör för säten för auditorium eller stadion

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10202803	Live antara follies spray rose bush	Live bush including the roots of the antara follies spray variety of rose	生花アンタラフォリーズ・スプレーバラの木, 생) 안타라 폴리스 스프레이 장미 관목, Rosal vivo antara follies spray,l kommersiella diskmaskiner
10202804	Live arrow follies spray rose bush	Live bush including the roots of the arrow follies spray variety of rose	生花アローフォリーズ・スプレーバラの木, 생) 에로우 폴리스 스프레이 장미 관목, Rosal vivo arrow follies spray,
10202805	Live babe spray rose bush	Live bush including the roots of the babe spray variety of rose	生花ベイブ・スプレーバラの木, 생) 베이브 스프레이 장미 관목, Rosal vivo babe spray,
10202806	Live bellina collection spray rose bush	Live bush including the roots of the bellina collection spray variety of rose	生花ベリーナコレクション・スプレーバラの木, 생) 벨리나 콜렉션 스프레이 장미 관목, Rosal vivo bellina collection spray,
10202807	Live blue moon spray rose bush	Live bush including the roots of the blue moon spray variety of rose	生花ブルームーン・スプレーバラの木, 생) 블루문 스프레이 장미 관목, Rosal vivo blue moon spray,
10202808	Live chablis spray rose bush	Live bush including the roots of the chablis spray variety of rose	生花シャブリ・スプレーバラの木, 생) 샤블리 스프레이 장미 관목, Rosal vivo chablis spray,
10202809	Live cherry follies spray rose bush	Live bush including the roots of the cherry follies spray variety of rose	生花チェリーフォリーズ・スプレーバラの木, 생) 체리 폴리스 스프레이 장미 관목, Rosal vivo cherry follies spray,
10202810	Live chess spray rose bush	Live bush including the roots of the chess spray variety of rose	生花チェス・スプレーバラの木, 생) 체스 스프레이 장미 관목, Rosal vivo chess spray,
10202811	Live classic lydia spray rose bush	Live bush including the roots of the classic lydia spray variety of rose	生花クラシックリディア・スプレーバラの木, 생) 클래식 리디아 스프레이 장미 관목, Rosal vivo classic lydia spray,
10202812	Live cream gracia spray rose bush	Live bush including the roots of the cream gracia spray variety of rose	生花クリームグラシア・スプレーバラの木, 생) 크림 그라시아 스프레이 장미 관목, Rosal vivo cream gracia spray,
10202813	Live cream lydia spray rose bush	Live bush including the roots of the cream lydia spray variety of rose	生花クリームリディア・スプレーバラの木, 생) 크림 리디아 스프레이 장미 관목, Rosal vivo cream lydia spray,
10202814	Live cream sensation spray rose bush	Live bush including the roots of the cream sensation spray variety of rose	生花クリームセンセーション・スプレーバラの木, 생) 크림 센세이션 스프레이 장미 관목, Rosal vivo cream sensation spray,
10202815	Live cremita spray rose bush	Live bush including the roots of the cremita spray variety of rose	生花クレミタ・スプレーバラの木, 생) 크레미타 스프레이 장미 관목, Rosal vivo cremita spray,
10202816	Live diablo spray rose bush	Live bush including the roots of the diablo spray variety of rose	生花ディアブロ・スプレーバラの木, 생) 디아블로 스프레이 장미 관목, Rosal vivo diablo spray,

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10202817	Live electra spray rose bush	Live bush including the roots of the electra spray variety of rose	生花エレクトラ・スプレーバラの木, 생) 엘렉트라 스프레이 장미 관목, Rosal vivo electra spray,
10202818	Live fire king spray rose bush	Live bush including the roots of the fire king spray variety of rose	生花ファイアーキング・スプレーバラの木, 생) 파이어킹 스프레이 장미 관목, Rosal vivo fire king spray,
10202819	Live fleur spray rose bush	Live bush including the roots of the fleur spray variety of rose	生花フルール・スプレーバラの木, 생) 플뢰르 스프레이 장미 관목, Rosal vivo fleur spray,
10202820	Live girlie follies spray rose bush	Live bush including the roots of the girlie follies spray variety of rose	生花ガーリーフォリーズ・スプレーバラの木, 생) 걸리 폴리스 스프레이 장미 관목, Rosal vivo girlie follies spray,
10202821	Live giselle follies spray rose bush	Live bush including the roots of the giselle follies spray variety of rose	生花ジゼルフォリーズ・スプレーバラの木, 생) 지젤 폴리스 스프레이 장미 관목, Rosal vivo giselle follies spray,
10202822	Live golden collection spray rose bush	Live bush including the roots of the golden collection spray variety of rose	生花ゴールデンコレクション・スプレーバラの木, 생) 골든 콜렉션 스프레이 장미 관목, Rosal vivo golden collection spray,
10202823	Live golden mimi spray rose bush	Live bush including the roots of the golden mimi spray variety of rose	生花ゴールデンミミ・スプレーバラの木, 생) 골든 미미 스프레이 장미 관목, Rosal vivo golden mimi spray,
10202824	Live gracia spray rose bush	Live bush including the roots of the gracia spray variety of rose	生花グラシア・スプレーバラの木, 생) 그라시이 스프레이 장미 관목, Rosal vivo gracia spray,cering
10202825	Live hot majolica spray rose bush	Live bush including the roots of the hot majolica spray variety of rose	生花ホットマジョリカ・スプレーバラの木, 생) 핫 마죠리카 스프레이 장미 관목, Rosal vivo hot majolica spray,evisionsplacering
10202826	Live hot pink follies spray rose bush	Live bush including the roots of the hot pink follies spray variety of rose	生花ホットピンクフォリーズ・スプレーバラの木, 생) 핫핑크 폴리스 스프레이 장미 관목, Rosal vivo hot pink follies spray,et, Internetplacering
10202827	Live ilse spray rose bush	Live bush including the roots of the ilse spray variety of rose	生花アイル・スプレーバラの木, 생) 일세 스프레이 장미 관목, Rosal vivo ilse spray,
10202828	Live jelena spray rose bush	Live bush including the roots of the jelena spray variety of rose	生花イレイナ・スプレーバラの木, 생) 젤레나 스프레이 장미 관목, Rosal vivo jelena spray,impresos, Tidningsplacering

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10202829	Live laminuette spray rose bush	Live bush including the roots of the laminuette spray variety of rose	生花ラミニュエット・スプレーバラの木, 생) 라미네테 장미 관목, Rosal vivo laminuette spray,치 및 수행, Media placement og fulfillment, Satisfacción e inserción en los medios, Mediaplacering och slutförande
10202830	Live lavender follies spray rose bush	Live bush including the roots of the lavender follies spray variety of rose	生花ラベンダー・フォリーズスプレーバラの木, 생) 라벤더 폴리스 스프레이 장미 관목, Rosal vivo lavender follies spray,
10202831	Live limoncello spray rose bush	Live bush including the roots of the limoncello spray variety of rose	生花リモンチェロ・スプレーバラの木, 생) 리몬셀로 스프레이 장미 관목, Rosal vivo limoncello spray,
10202832	Live little silver spray rose bush	Live bush including the roots of the little silver spray variety of rose	生花リトルシルバー・スプレーバラの木, 생) 리틀 실버 스프레이 장미 관목, Rosal vivo little silver spray,
10202833	Live lovely lydia spray rose bush	Live bush including the roots of the lovely lydia spray variety of rose	生花ラブリーリディア・スプレーバラの木, 생) 러블리 리디아 스프레이 장미 관목, Rosal vivo lovely lydia spray,
10202834	Live lucy spray rose bush	Live bush including the roots of the lucy spray variety of rose	生花ルーシー・ルプレーバラの木, 생) 루시 스프레이 장미 관목, Rosal vivo lucy spray,
10202835	Live lydia spray rose bush	Live bush including the roots of the lydia spray variety of rose	生花リディア・スプレーバラの木, 생) 리디아 스프레이 장미 관목, Rosal vivo lydia spray,
10202836	Live macarena spray rose bush	Live bush including the roots of the macarena spray variety of rose	生花マカレナ・スプレーバラの木, 생) 마카레나 스프레이 장미 관목, Rosal vivo macarena spray,
10202837	Live magic sensation spray rose bush	Live bush including the roots of the magic sensation spray variety of rose	生花マジックセンセーション・スプレーバラの木, 생) 매직 센세이션 스프레이 장미 관목, Rosal vivo magic sensation spray,
10202838	Live majolica spray rose bush	Live bush including the roots of the majolica spray variety of rose	生花マジョリカ・スプレーバラの木, 생) 마죠리카 스프레이 장미 관목, Rosal vivo majolica spray,
10202839	Live mambo number 5 spray rose bush	Live bush including the roots of the mambo number 5 spray variety of rose	生花マンボナンバー5・スプレーバラの木, 생) 맘보 넘버 5 스프레이 장미 관목, Rosal vivo mambo number 5 spray,
10202840	Live mambo spray rose bush	Live bush including the roots of the mambo spray variety of rose	生花マンボ・スプレーバラの木, 생) 맘보 스프레이 장미 관목, Rosal vivo mambo spray,
10202841	Live marlene spray rose bush	Live bush including the roots of the marlene spray variety of rose	生花マレーネ・スプレーバラの木, 생) 마를린 스프레이 장미 관목, Rosal vivo marlene spray,

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10202842	Live mimi eden spray rose bush	Live bush including the roots of the mimi eden spray variety of rose	生花ミミエデン・スプレーバラの木, 생) 미미 에덴 스프레이 장미 관목, Rosal vivo mimi eden spray,
10202843	Live minou spray rose bush	Live bush including the roots of the minou spray variety of rose	生花ミノー・スプレーバラの木, 생) 미노우 스프레이 장미 관목, Rosal vivo minou spray,
10202844	Live nikita spray rose bush	Live bush including the roots of the nikita spray variety of rose	生花ニキータ・スプレーバラの木, 생) 니키타 스프레이 장미 관목, Rosal vivo nikita spray,
10202845	Live novel collection spray rose bush	Live bush including the roots of the novel collection spray variety of rose	生花ノベルコレクションス・プレーバラの木, 생) 노벨 콜렉션 스프레이 장미 관목, Rosal vivo novel collection spray,
10202846	Live orange success spray rose bush	Live bush including the roots of the orange success spray variety of rose	生花オレンジサクセス・スプレーバラの木, 생) 오렌지 석세스 스프레이 장미 관목, Rosal vivo orange success spray,
10202847	Live pepita spray rose bush	Live bush including the roots of the pepita spray variety of rose	生花ペピータ・スプレーバラの木, 생) 페피타 스프레이 장미 관목, Rosal vivo pepita spray,
10202848	Live pink flash spray rose bush	Live bush including the roots of the pink flash spray variety of rose	生花ピンクフラッシュ・スプレーバラの木, 생) 핑크 플레시 스프레이 장미 관목, Rosal vivo pink flash spray,
10202849	Live pink sensation spray rose bush	Live bush including the roots of the pink sensation spray variety of rose	生花ピンクセンセーション・スプレーバラの木, 생) 핑크 센세이션 스프레이 장미 관목, Rosal vivo pink sensation spray,
10202850	Live porcelina spray rose bush	Live bush including the roots of the porcelina spray variety of rose	生花ポーセリナ・スプレーバラの木, 생) 포셀리나 스프레이 장미 관목, Rosal vivo porcelina spray,
10202851	Live princess spray rose bush	Live bush including the roots of the princess spray variety of rose	生花プリンセス・スプレーバラの木, 생) 프린세스 스프레이 장미 관목, Rosal vivo princess spray,
10202852	Live purple mikado spray rose bush	Live bush including the roots of the purple mikado spray variety of rose	生花パープルミカド・スプレーバラの木, 생) 퍼플 미카도 스프레이 장미 관목, Rosal vivo purple mikado spray,
10202853	Live red angel spray rose bush	Live bush including the roots of the red angel spray variety of rose	生花レッドエンジェル・スプレーバラの木, 생) 레드 엔젤 스프레이 장미 관목, Rosal vivo red angel spray,
10202854	Live red collection spray rose bush	Live bush including the roots of the red collection spray variety of rose	生花レッドコレクション・スプレーバラの木, 생) 레드 콜렉션 스프레이 장미 관목, Rosal vivo red collection spray,
10202855	Live red hero spray rose bush	Live bush including the roots of the red hero spray variety of rose	生花レッドヒーロー・スプレーバラの木, 생) 레드 히어로 스프레이 장미 관목, Rosal vivo red hero spray,

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10202856	Live red mikado spray rose bush	Live bush including the roots of the red mikado spray variety of rose	生花レッドミカド・スプレーバラの木, 생) 레드 미카도 스프레이 장미 관목, Rosal vivo red mikado spray,
10202857	Live red vision spray rose bush	Live bush including the roots of the red vision spray variety of rose	生花レッドビジョン・スプレーバラの木, 생) 레드 비젼 스프레이 장미 관목, Rosal vivo red vision spray,
10202858	Live ritmo spray rose bush	Live bush including the roots of the ritmo spray variety of rose	生花リトモ・スプレーバラの木, 생) 리트모 스프레이 장미 관목, Rosal vivo ritmo spray,imalt förädlat med tillsatser
10202859	Live romance mikado or eva spray rose bush	Live bush including the roots of the romance mikado or eva spray variety of rose	生花ロマンスミカドまたはエヴァ・スプレーバラの木, 생) 로맨스 미카도 장미 또는 에바 스프레이 장미 관목, Rosal vivo romance mikado o eva spray,minimalt förädlat utan tillsatser
10202860	Live romantica follies spray rose bush	Live bush including the roots of the romantica follies spray variety of rose	生花ロマンチカフォリーズ・スプレーバラの木, 생) 로만티카 폴리스 스프레이 장미 관목, Rosal vivo romantica follies spray,
10202861	Live rubicon spray rose bush	Live bush including the roots of the rubicon spray variety of rose	生花ルビコン・スプレーバラの木, 생) 루비콘 스프레이 장미 관목, Rosal vivo rubicon spray,
10202862	Live rumba spray rose bush	Live bush including the roots of the rumba spray variety of rose	生花ルンバ・スプレーバラの木, 생) 룸바 스프레이 장미 관목, Rosal vivo rumba spray,
10202863	Live salsa spray rose bush	Live bush including the roots of the salsa spray variety of rose	生花サルサ・バラの木, 생) 살사 스프레이 장미 관목, Rosal vivo salsa spray,
10202864	Live sangrita spray rose bush	Live bush including the roots of the sangrita spray variety of rose	生花サングリタ・バラの木, 생) 상그리타 스프레이 장미 관목, Rosal vivo sangrita spray,
10202865	Live santa barbara spray rose bush	Live bush including the roots of the santa barbara spray variety of rose	生花サンタバーバラ・スプレーバラの木, 생) 산타 바바라 스프레이 장미 관목, Rosal vivo santa barbara spray,
10202866	Live sashaba spray rose bush	Live bush including the roots of the sashaba spray variety of rose	生花サシャバ・スプレーバラの木, 생) 사샤바 스프레이 장미 관목, Rosal vivo sashaba spray,
10202867	Live scarlett spray rose bush	Live bush including the roots of the scarlett spray variety of rose	生花スカーレット・スプレーバラの木, 생) 스칼렛 스프레이 장미 관목, Rosal vivo scarlett spray,
10202868	Live seline spray rose bush	Live bush including the roots of the seline spray variety of rose	生花セリーヌ・スプレーバラの木, 생) 셀린느 스프레이 장미 관목, Rosal vivo seline spray,
10202869	Live sensation spray rose bush	Live bush including the roots of the sensation spray variety of rose	生花センセーション・スプレーバラの木, 생) 센세이션 스프레이 장미 관목, Rosal vivo sensation spray,

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10202870	Live silver collection spray rose bush	Live bush including the roots of the silver collection spray variety of rose	生花シルバーコレクション・スプレーバラの木, 생) 실버 콜렉션 스프레이 장미 관목, Rosal vivo silver collection spray,ge
10202871	Live silver sensation spray rose bush	Live bush including the roots of the silver sensation spray variety of rose	生花シルバーセンセーション・スプレーバラの木, 생) 실버 센세이션 스프레이 장미, Rosal vivo silver sensation spray,
10202872	Live snowdance spray rose bush	Live bush including the roots of the snowdance spray variety of rose	生花スノーダンス・スプレーバラの木, 생) 스노우댄스 스프레이 장미 관목, Rosal vivo snowdance spray,
10202873	Live snowflake spray rose bush	Live bush including the roots of the snowflake spray variety of rose	生花スノーフレーク・スプレーバラの木, 생) 스노우플레이크 스프레이 장미 관목, Rosal vivo snowflake spray,
10202874	Live suncity spray rose bush	Live bush including the roots of the suncity spray variety of rose	生花サンシティ・スプレーバラの木, 생) 선시티 스프레이 장미 관목, Rosal vivo suncity spray,
10202875	Live super nova spray rose bush	Live bush including the roots of the super nova spray variety of rose	生花スーパーノヴァ・スプレーバラの木, 생) 슈퍼 노바 스프레이 장미 관목, Rosal vivo super nova spray,
10202876	Live sweet sensation spray rose bush	Live bush including the roots of the sweet sensation spray variety of rose	生花スイートセンセーション・スプレーバラの木, 생) 스위트 센세이션 스프레이 장미 관목, Rosal vivo sweet sensation spray,
10202877	Live taifun or typhoon spray rose bush	Live bush including the roots of the taifun or typhoon spray variety of rose	生花タイフンまたはタイフーン・スプレーバラの木, 생) 타이푼 스프레이 장미 관목, Rosal vivo taifun o typhoon spray,
10202878	Live tamango spray rose bush	Live bush including the roots of the tamango spray variety of rose	生花タマンゴ・スプレーバラの木, 생) 타망고 스프레이 장미 관목, Rosal vivo tamango spray,
10202879	Live tanger follies spray rose bush	Live bush including the roots of the tanger follies spray variety of rose	生花タンガーフォリーズ・スプレーバラの木, 생) 탠저 폴리스 스프레이 장미 관목, Rosal vivo tanger follies spray,r svetsning
10202880	Live tiara spray rose bush	Live bush including the roots of the tiara spray variety of rose	生花ティアラ・スプレーバラの木, 생) 티아라 폴리스 스프레이 장미 관목, Rosal vivo tiara spray,
10202881	Live tiramisu spray rose bush	Live bush including the roots of the tiramisu spray variety of rose	生花ティラミス・スプレーバラの木, 생) 티라미스 스프레이 장미 관목, Rosal vivo tiramisú spray,n
10202882	Live twinkle bride spray rose bush	Live bush including the roots of the twinkle bride spray variety of rose	生花ツインクルブライド・スプレーバラの木, 생) 트윙클 브라이드 스프레이 장미 관목, Rosal vivo twinkle bride spray,
10202883	Live viviane spray rose bush	Live bush including the roots of the viviane spray variety of rose	生花ビビアン・スプレーバラの木, 생) 비비안 스프레이 장미 관목, Rosal vivo viviane spray,

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10202884	Live white majolica spray rose bush	Live bush including the roots of the white majolica spray variety of rose	生花ホワイトマジョリカ・スプレーバラの木, 생) 화이트 마조리카 스프레이 장미 관목, Rosal vivo white majolica spray,
10202885	Live white mikado spray rose bush	Live bush including the roots of the white mikado spray variety of rose	生花ホワイトミカド・スプレーバラの木, 생) 화이트 미카도 스프레이 장미 관목, Rosal vivo white mikado spray,
10202886	Live xentina spray rose bush	Live bush including the roots of the xentina spray variety of rose	生花エキセンティーナ・スプレーバラの木, 생) 젠티나 스프레이 장미 관목, Rosal vivo xentina spray,
10202887	Live yellow babe spray rose bush	Live bush including the roots of the yellow babe spray variety of rose	生花イエローベイブ・スプレーバラの木, 생) 옐로 베이브 스프레이 장미 관목, Rosal vivo yellow babe spray,
10202888	Live yellow follies spray rose bush	Live bush including the roots of the yellow follies spray variety of rose	生花イエローフォリーズ・スプレーバラの木, 생) 옐로 폴리스 스프레이 장미 관목, Rosal vivo yellow follies spray,minimalt förädlat med tillsatser

Family 10210000 Live plants of high species or variety count flowers

Class 10211500 Live anthuriums

Definition (if available) Live plants including the root ball of anthuriums

Commodity	Commodity Title	Definition	Synonym
10211501	Live chocolate anthurium	Live plant including the root ball of the chocolate variety of anthuriums	生花チョコレートアンスリウム, 생) 초콜릿 안스리움, Anturio vivo chocolate,
10211502	Live dark red anthurium	Live plant including the root ball of the dark red variety of anthuriums	生花ダークレッド・アンスリウム, 생) 다크 레드 안스리움, Anturio vivo rojo oscuro,
10211503	Live green anthurium	Live plant including the root ball of the green variety of anthuriums	生花グリーンアンスリウム, 생) 그린 안스리움, Anturio vivo verde,
10211504	Live hot pink anthurium	Live plant including the root ball of the hot pink variety of anthuriums	生花ホットピンク・アンスリウム, 생) 핫 핑크 안스리움, Anturio vivo rosado fuerte,
10211505	Live mickey mouse anthurium	Live plant including the root ball of the mickey mouse variety of anthuriums	生花ミッキーマウス・アンスリウム, 생) 미키 마우스 안스리움, Anturio vivo mickey mouse,
10211506	Live obake green and white anthurium	Live plant including the root ball of the obake green/white variety of anthuriums	生花オバケグリーン・アンド・ホワイトアンスリウム, 생) 오바케 그린 앤 화이트 안스리움, Anturio vivo obake verde y blanco,

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10211507	Live obake red and green anthurium	Live plant including the root ball of the obake red/green variety of anthuriums	生花オバケレッド・アンド・グリーンアンスリウム, 생) 오바케 레드 앤 그린 안스리움, Anturio vivo obake rojo y verde,esorios auto soportados para mercancías, Fristående display och tillbehör för handlare
10211508	Live orange anthurium	Live plant including the root ball of the orange variety of anthuriums	生花グリーンアンスリウム, 생) 오렌지 안스리움, Anturio vivo anaranjado,
10211509	Live peach anthurium	Live plant including the root ball of the peach variety of anthuriums	生花ピーチアンスリウム, 생) 피치 안스리움, Anturio vivo durazno,
10211510	Live picasso or speckled anthurium	Live plant including the root ball of the picasso or speckled variety of anthuriums	生花ピカソまたは斑入りアンスリウム, 생) 피카소 안스리움 또는 스펙클드 안스리움, Anturio vivo picasso o pecoso,
10211511	Live red anthurium	Live plant including the root ball of the red variety of anthuriums	生花レッドアンスリウム, 생) 레드 안스리움, Anturio vivo rojo,
10211512	Live splash anthurium	Live plant including the root ball of the splash variety of anthuriums	生花スプラッシュアンスリウム, 생) 스플레쉬 안스리움, Anturio vivo salpicadura,
10211513	Live tropic fire anthurium	Live plant including the root ball of the tropic fire variety of anthuriums	生花トロピックファイアー・アンスリウム, 생) 트로픽 파이어 안스리움, Anturio vivo fuego del trópico,
10211514	Live tulip green anthurium	Live plant including the root ball of the tulip green variety of anthuriums	生花チューリップグリーン・アンスリウム, 생) 튤립 그린 안스리움, Anturio vivo tulipán verde,d stängd form
10211515	Live tulip pink anthurium	Live plant including the root ball of the tulip pink variety of anthuriums	生花チューリップピンク・アンスリウム, 생) 튤립 핑크 안스리움, Anturio vivo tulipán rosado,
10211516	Live tulip purple anthurium	Live plant including the root ball of the tulip purple variety of anthuriums	生花チューリップパープル・アンスリウム, 생) 튤립 퍼플 안스리움, Anturio vivo tulipán púrpura,
10211517	Live tulip red anthurium	Live plant including the root ball of the tulip red variety of anthuriums	生花チューリップレッド・アンスリウム, 생) 튤립 레드 안스리움, Anturio vivo tulipán rojo,
10211518	Live white anthurium	Live plant including the root ball of the white variety of anthuriums	生花ホワイトアンスリウム, 생) 화이트 안스리움, Anturio vivo blanco,
10211519	Live wild thing anthurium	Live plant including the root ball of the wild thing variety of anthuriums	生花ワイルドシング・アンスリウム, 생) 와일드씽 안스리움, Anturio vivo cosa salvaje,

Class 10211600 Live alliums

Definition (if available) Live plants including the root ball of alliums

Commodity	Commodity Title	Definition	Synonym

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10211601	Live ambassador allium	Live plant including the root ball of the ambassador variety of alliums	生花アンバサダーアリウム, 생) 앰버서더 알리움, Allium vivo embajador,
10211602	Live ampeloprasum allium	Live plant including the root ball of the ampeloprasum variety of alliums	生花アンペロプラサムアリウム（リーキ）, 생) 암페로프라숨 알리움, Allium vivo ampeloprasum,re
10211603	Live bullit or drumstick allium	Live plant including the root ball of the bullit or drumstick variety of alliums	生花ブリットまたはドラムスティックアリウム, 생) 빌트 알리움 또는 드럼스틱 알리움, Allium vivo bullit o drumstick,ltrasónico, Mekanisk eller ultraljudsutrustning för metallrengöring
10211604	Live christophii allium	Live plant including the root ball of the christophii variety of alliums	生花クリストフィーアリウム, 생) 크리스토피 알리움, Allium vivo christophii,
10211605	Live cowanii spray white allium	Live plant including the root ball of the cowanii spray white variety of alliums	生花コワニースプレー・ホワイトアリウム, 생) 카와니 스프레이 화이트 알리움, Allium vivo cowanii spray white,
10211606	Live giant allium	Live plant including the root ball of the giant variety of alliums	生花ジャイアントアリウム, 생) 자이언트 알리움, Allium vivo gigante,
10211607	Live gladiator allium	Live plant including the root ball of the gladiator variety of alliums	生花グラディエーターアリウム, 생) 글래디에이터 알리움, Allium vivo gladiador,on gas propano, Propangaseldade pannor
10211608	Live globemaster allium	Live plant including the root ball of the globemaster variety of alliums	生花グローブマスターアリウム, 생) 글로브마스터 알리움, Allium vivo globemaster,
10211609	Live golfball white allium	Live plant including the root ball of the golfball white variety of alliums	生花ゴルフボール・ホワイトアリウム, 생) 골프볼 화이트 알리움, Allium vivo bola de golf blanca,
10211610	Live hair allium	Live plant including the root ball of the hair variety of alliums	生花ヘアーアリウム, 생) 헤어 알리움, Allium vivo cabello,preparationssatser
10211611	Live pink giant allium	Live plant including the root ball of the pink giant variety of alliums	生花ピンクジャイアント・アリウム, 생) 핑크 자이언트 알리움, Allium vivo rosado gigante,ion eller legering 846
10211612	Live purple sensation allium	Live plant including the root ball of the purple sensation variety of alliums	生花パープルセンセーション・アリウム, 생) 퍼플 센세이션 알리움, Allium vivo sensación púrpura,
10211613	Live sicilum hanging allium	Live plant including the root ball of the sicilum hanging variety of alliums	シシラムハンギング・アリウム, 생) 시쿨룸 행잉 알리움, Allium vivo sicilum hanging,
10211614	Live spider schubertii allium	Live plant including the root ball of the spider schubertii variety of alliums	生花スパイダーシュベルティー・アリウム, 생) 스파이더 슈베르트 알리움, Allium vivo spider schubertii,

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10211615	Live spray moly allium	Live plant including the root ball of the spray moly variety of alliums	生花スプレーモーリー・アリウム, 생) 스프레이 몰리 알리움, Allium vivo spray moly,
10211616	Live spray roseum allium	Live plant including the root ball of the spray roseum variety of alliums	生花スプレーロゼウム・アリウム, 생) 스프레이 로제움 알리움, Allium vivo spray roseum,
10211617	Live tuberosum allium	Live plant including the root ball of the tuberosum variety of alliums	生花チューベローサムアリウム（ニラ）, 생) 투베로숨 알리움, Allium vivo tuberosum,
10211618	Live unifolium or spray allium	Live plant including the root ball of the unifolium or spray variety of alliums	生花ユニフォリウムまたはスプレーアリウム, 생) 유니폴리움 알리움 또는 스프레이 알리움, Allium vivo unifolium o spray allium,
10211619	Live white mount everest allium	Live plant including the root ball of the white mount everest variety of alliums	生花ホワイトマウントエベレスト・アリウム, 생) 화이트 마운트 에베레스트 알리움, Allium vivo monte everest blanco,

Class 10211700 Live alstroemerias

Definition (if available) Live plants including the root ball of alstroemerias

Commodity	Commodity Title	Definition	Synonym
10211701	Live agropoli alstroemeria	Live plant including the root ball of the agropoli variety of alstroemerias	生花アグロポリアルストロエメリア, 생) 아그로폴리 알스트로메리아, Astromelia viva agropoli,
10211702	Live bourgogne alstroemeria	Live plant including the root ball of the bourgogne variety of alstroemerias	生花ブルゴーニュアルストロメリア, 생) 보르고뉴 알스트로메리아, Astromelia viva bourgogne,
10211703	Live cairo alstroemeria	Live plant including the root ball of the cairo variety of alstroemerias	生花カイロアルストロメリア, 생) 카이로 알스트로메리아, Astromelia viva cairo,
10211704	Live charmes alstroemeria	Live plant including the root ball of the charmes variety of alstroemerias	生花シャルムアルストロメリア, 생) 챠메스 알스트로메리아, Astromelia viva charmes,
10211705	Live cherry bay alstroemeria	Live plant including the root ball of the cherry bay variety of alstroemerias	生花チェリーベイ・アルストロメリア, 생) 체리 베이 알스트로메리아, Astromelia viva cherry bay,
10211706	Live cherry white alstroemeria	Live plant including the root ball of the cherry white variety of alstroemerias	生花チェリーホワイト・アルストロメリア, 생) 체리 화이트 알스트로메리아, Astromelia viva cherry white,
10211707	Live dame blanche alstroemeria	Live plant including the root ball of the dame blanche variety of alstroemerias	生花ダムブランシュ・アルストロメリア, 생) 댐 블랜치 알스트로메리아, Astromelia viva dame blanche,
10211708	Live diamond alstroemeria	Live plant including the root ball of the diamond variety of alstroemerias	生花ダイアモンドアルストロメリア, 생) 다이아몬드 알스트로메리아, Astromelia viva diamond,

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10211709	Live gran canaria alstroemeria	Live plant including the root ball of the gran canaria variety of alstroemerias	生花グランカナリア・アルストロメリア, 생) 그랜 카나리아 알스트로메리아, Astromelia viva gran canaria,
10211710	Live harlekijn alstroemeria	Live plant including the root ball of the harlekijn variety of alstroemerias	生花ハーレクインアルストロメリア, 생) 할리퀸 알스트로메리아, Astromelia viva harlekijn,
10211711	Live indian summer alstroemeria	Live plant including the root ball of the indian summer variety of alstroemerias	生花インディアンサマー・アルストロメリア, 생) 인디안 썸머 알스트로메리아, Astromelia viva indian summer,
10211712	Live jamaica alstroemeria	Live plant including the root ball of the jamaica variety of alstroemerias	生花ジャマイカアルストロメリア, 생) 자마이카 알스트로메리아, Astromelia viva jamaica,
10211713	Live macondo alstroemeria	Live plant including the root ball of the macondo variety of alstroemerias	生花マコンドアルストロメリア, 생) 마콘도 알스트로메리아, Astromelia viva macondo,
10211714	Live mistique alstroemeria	Live plant including the root ball of the mistique variety of alstroemerias	生花ミスティークアルストロメリア, 생) 미스티크 알스트로메리아, Astromelia viva mistique,av datorbaserade produkter
10211715	Live my fair alstroemeria	Live plant including the root ball of the my fair variety of alstroemerias	生花マイフェアーアルストロメリア, 생) 마이 페어 알스트로메리아, Astromelia viva my fair,
10211716	Live new cairo alstroemeria	Live plant including the root ball of the new cairo variety of alstroemerias	生花ニューカイロ・アルストロメリア, 생) 뉴 카이로 알스트로메리아, Astromelia viva new cairo,
10211717	Live nice alstroemeria	Live plant including the root ball of the nice variety of alstroemerias	生花ニースアルストロメリア, 생) 나이스 알스트로메리아, Astromelia viva nice,
10211718	Live orange bowl alstroemeria	Live plant including the root ball of the orange bowl variety of alstroemerias	生花オレンジボウル・アルストロメリア, 생) 오렌지 볼 알스트로메리아, Astromelia viva orange bowl,
10211719	Live orange queens alstroemeria	Live plant including the root ball of the orange queens variety of alstroemerias	生花オレンジクイーンズ・アルストロメリア, 생) 오렌지 퀸스 알스트로메리아, Astromelia viva orange queens,
10211720	Live orange sun alstroemeria	Live plant including the root ball of the orange sun variety of alstroemerias	生花オレンジサン・アルストロメリア, 생) 오렌지 썬 알스트로메리아, Astromelia viva orange sun,
10211721	Live paris alstroemeria	Live plant including the root ball of the paris variety of alstroemerias	生花パリアルストロメリア, 생) 파리스 알스트로메리아, Astromelia viva paris,
10211722	Live picasso alstroemeria	Live plant including the root ball of the picasso variety of alstroemerias	生花ピカソアルストロメリア, 생) 피카소 알스트로메리아, Astromelia viva picasso,

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10211723	Live pink panther alstroemeria	Live plant including the root ball of the pink panther variety of alstroemerias	生花ピンクパンサー・アルストロメリア, 생) 핑크 팬더 알스트로메리아, Astromelia viva pink panther,
10211724	Live prima donna alstroemeria	Live plant including the root ball of the prima donna variety of alstroemerias	生花プリマドンナ・アルストロメリア, 생) 프리마돈나 알스트로메리아, Astromelia viva prima donna,
10211725	Live red silhouette alstroemeria	Live plant including the root ball of the red silhouette variety of alstroemerias	生花レッドシルエット・アルストロメリア, 생) 레드 실루엣 알스트로메리아, Astromelia viva red silhouette,
10211726	Live sacha alstroemeria	Live plant including the root ball of the sacha variety of alstroemerias	生花サーシャアルストロメリア, 생) 사샤 알스트로메리아, Astromelia viva sacha,änsare
10211727	Live salmon alstroemeria	Live plant including the root ball of the salmon variety of alstroemerias	生花サーモンアルストロメリア, 생) 살몬 알스트로메리아, Astromelia viva salmon,hastighetsbegränsare
10211728	Live santiago alstroemeria	Live plant including the root ball of the santiago variety of alstroemerias	生花サンチアゴアルストロメリア, 생) 산티아고 알스트로메리아, Astromelia viva santiago,
10211729	Live senna alstroemeria	Live plant including the root ball of the senna variety of alstroemerias	生花セナアルストロメリア, 생) 세나 알스트로메리아, Astromelia viva senna,tighetsbegränsare med konisk kuggväxel
10211730	Live snowball alstroemeria	Live plant including the root ball of the snowball variety of alstroemerias	生花スノーボールアルストロメリア, 생) 스노우볼 알스트로메리아, Astromelia viva snowball,
10211731	Live sublime alstroemeria	Live plant including the root ball of the sublime variety of alstroemerias	生花サブライムアルストロメリア, 생) 서브림 알스트로메리아, Astromelia viva sublime,
10211732	Live tropicana alstroemeria	Live plant including the root ball of the tropicana variety of alstroemerias	生花トロピカーナアルストロメリア, 생) 트로피카나 알스트로메리아, Astromelia viva tropicana,
10211733	Live virginia alstroemeria	Live plant including the root ball of the virginia variety of alstroemerias	生花バージニアアルストロメリア, 생) 버지니아 알스트로메리아, Astromelia viva virginia,
10211734	Live white alstroemeria	Live plant including the root ball of the white variety of alstroemerias	生花ホワイトアルストロメリア, 생) 화이트 알스트로메리아, Astromelia viva white,

Class 10211800 Live amaranthuses

Definition (if available) Live plants including the root ball of amaranthuses

Commodity	Commodity Title	Definition	Synonym
10211801	Live hanging green amaranthus	Live plant including the root ball of the hanging green variety of amaranthus	生花ハンギング・グリーンアマランサス, 생) 행잉 그린 아마란서스, Amaranto vivo verde colgante,

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10211802	Live hanging red amaranthus	Live plant including the root ball of the hanging red variety of amaranthus	生花ハンギング・レッドアマランサス, 생) 행잉 레드 아마란서스, Amaranto vivo rojo colgante,
10211803	Live upright bronze amaranthus	Live plant including the root ball of the upright bronze variety of amaranthus	生花アップライトブロンズ・アマランサス, 생) 업라이트 브론즈 아마란서스, Amaranto vivo bonce erguido,
10211804	Live upright green amaranthus	Live plant including the root ball of the upright green variety of amaranthus	生花アップライト・グリーンアマランサス, 생) 업라이트 그린 아마란서스, Amaranto vivo verde erguido,
10211805	Live upright red amaranthus	Live plant including the root ball of the upright red variety of amaranthus	生花アップライト・レッドアマランサス, 생) 업라이트 레드 아마란서스, Amaranto vivo rojo erguido,

Class 10211900 Live amaryllises

Definition (if available) Live plants including the root ball of amaryllises

Commodity	Commodity Title	Definition	Synonym
10211901	Live naranja amaryllis	Live plant including the root ball of the naranja variety of amaryllises	生花ナランハアマリリス, 생) 나란자 아마릴리스, Amaryllis vivo naranja,paras, Reaktorer och transformatorer för lampor
10211902	Live orange nagano amaryllis	Live plant including the root ball of the orange nagano variety of amaryllises	生花オレンジナガノ・アマリリス, 생) 오렌지 나가노 아마릴리스, Amaryllis vivo orange nagano,
10211903	Live pygmee mini amaryllis	Live plant including the root ball of the pygmee mini variety of amaryllises	生花ピグミーミニ・アマリリス, 생) 피그미 아마릴리스, Amaryllis vivo pygmee mini,
10211904	Live red lion amaryllis	Live plant including the root ball of the red lion variety of amaryllises	生花レッドライオン・アマリリス, 생) 레드 라이온 아마릴리스, Amaryllis vivo red lion,
10211905	Live rilona amaryllis	Live plant including the root ball of the rilona variety of amaryllises	生花リロナアマリリス, 생) 리노나 아마릴리스, Amaryllis vivo rilona,
10211906	Live royal velvet amaryllis	Live plant including the root ball of the royal velvet variety of amaryllises	生花ロイヤルベルベット・アマリリス, 생) 로열 벨벳 아마릴리스, Amaryllis vivo royal velvet,luciones para limpiar joyas, Rengöringsmedel för smycken
10211907	Live sonatini orange amaryllis	Live plant including the root ball of the sonatini orange variety of amaryllises	生花ソナティーニオレンジ・アマリリス, 생) 소나티니 오렌지 아마릴리스, Amaryllis vivo sonatini orange,ker, Kits para reparar relojes, Reparationssatser för klockor
10211908	Live sonatini red amaryllis	Live plant including the root ball of the sonatini red variety of amaryllises	生花ソナティーニレッド・アマリリス, 생) 소나티니 레드 아마릴리스, Amaryllis vivo sonatini red,

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10211909	Live tango amaryllis	Live plant including the root ball of the tango variety of amaryllises	生花タンゴアマリリス, 생) 탱고 아마릴리스, Amaryllis vivo tango,
10211910	Live tinto night amaryllis	Live plant including the root ball of the tinto night variety of amaryllises	生花ティントナイト・アマリリス, 생) 틴토 나이트 아마릴리스, Amaryllis vivo tinto night,

Class 10212000 Live anemone

Definition (if available) Live plants including the root ball of anemone

Commodity	Commodity Title	Definition	Synonym
10212001	Live aubergine anemone	Live plant including the root ball of the aubergine variety of anemone	生花オーバージーンアネモネ, 생) 오버진 아네모네, Anémona viva aubergine,
10212002	Live black anemone	Live plant including the root ball of the black variety of anemone	生花ブラックアネモネ, 생) 블랙 아네모네, Anémona viva negra,
10212003	Live blue anemone	Live plant including the root ball of the blue variety of anemone	生花ブルーアネモネ, 생) 블루 아네모네, Anémona viva azul,
10212004	Live cerise anemone	Live plant including the root ball of the cerise variety of anemone	生花セリーズアネモネ, 생) 세리스 아네모네, Anémona viva cereza,
10212005	Live coronaria anemone	Live plant including the root ball of the coronaria variety of anemone	生花コロナリアアネモネ, 생) 코로나리아 아네모네, Anémona viva coronaria,
10212006	Live hot pink anemone	Live plant including the root ball of the hot pink variety of anemone	生花ホットピンクアネモネ, 생) 핫 핑크 아네모네, Anémona viva rosada fuerte,cir el tamaño de un anillo, Skydd för smyckesringar
10212007	Live light pink anemone	Live plant including the root ball of the light pink variety of anemone	生花ライトピンク・アネモネ, 생) 라이트 핑크 아네모네, Anémona viva rosada claro,
10212008	Live pink anemone	Live plant including the root ball of the pink variety of anemone	生花ピンクアネモネ, 생) 핑크 아네모네, Anémona viva rosada,
10212009	Live purple anemone	Live plant including the root ball of the purple variety of anemone	生花パープルアネモネ, 생) 퍼플 아네모네, Anémona viva púrpura,
10212010	Live red anemone	Live plant including the root ball of the red variety of anemone	生花レッドアネモネ, 생) 레드 아네모네, Anémona viva roja,
10212011	Live white anemone	Live plant including the root ball of the white variety of anemone	生花ホワイトアネモネ, 생) 화이트 아네모네, Anémona viva blanca,

Class 10212100 Live asclepias

Definition (if available) Live plants including the root ball of asclepias

Commodity	Commodity Title	Definition	Synonym
10212101	Live lavender asclepia	Live plant including the root ball of the lavender variety of asclepias	生花ラベンダー・トウワタ, 생) 라벤더 아스크레피아스, Asclepia viva lavanda,
10212102	Live moby dick asclepia	Live plant including the root ball of the moby dick variety of asclepias	生花モビーディック・・トウワタ, 생) 모비딕 아스크레피아스, Asclepia viva moby dick,

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10212103	Live tuberosa asclepia	Live plant including the root ball of the tuberosa variety of asclepias	生花チューベローズ・トウワタ, 생) 투베로사 아스크레피아스, Asclepia viva tuberosa,
10212104	Live white asclepia	Live plant including the root ball of the white variety of asclepias	生花ホワイト・トウワタ, 생) 화이트 아스크레피아스, Asclepia viva blanca,

Class 10212200 Live asters

Definition (if available) Live plants including the root ball of asters

Commodity	Commodity Title	Definition	Synonym
10212201	Live beauty aster	Live plant including the root ball of the beauty variety of asters	生花ビューティーアスター, 생) 뷰티 애스터, Aster viva belleza,
10212202	Live japanese blue aster	Live plant including the root ball of the japanese blue variety of asters	生花ジャパニーズ・ブルーアスター, 생) 재패니즈 블루 애스터, Aster viva azul japonés,
10212203	Live japanese green aster	Live plant including the root ball of the japanese green variety of asters	生花ジャパニーズ・グリーンアスター, 생) 재패니즈 그린 애스터, Aster viva verde japonés,, Rulle och dispenser för trådmärkning
10212204	Live japanese hot pink aster	Live plant including the root ball of the japanese hot pink variety of asters	生花ジャパニーズ・ホットピンクアスター, 생) 재패니즈 핫 핑크 애스터, Aster viva rosado fuerte japonés,
10212205	Live japanese lavender aster	Live plant including the root ball of the japanese lavender variety of asters	生花ジャパニーズ・ラベンダーアスター, 생) 재패니즈 라벤더 애스터, Aster viva lavanda japonés,
10212206	Live japanese light pink aster	Live plant including the root ball of the japanese light pink variety of asters	生花ジャパニーズ・ライトピンクアスター, 생) 재패니즈 라이트 핑크 애스터, Aster viva rosado claro japonés,
10212207	Live japanese peach aster	Live plant including the root ball of the japanese peach variety of asters	生花ジャパニーズ・ピーチアスター, 생) 재패니즈 피치 애스터, Aster viva durazno japonés,
10212208	Live japanese pink aster	Live plant including the root ball of the japanese pink variety of asters	生花ジャパニーズ・ピンクアスター, 생) 재패니즈 핑크 애스터, Aster viva rosado japonés,
10212209	Live japanese purple aster	Live plant including the root ball of the japanese purple variety of asters	生花ジャパニーズ・パープルアスター, 생) 재패니즈 퍼플 애스터, Aster viva púrpura japonés,
10212210	Live japanese red aster	Live plant including the root ball of the japanese red variety of asters	生花ジャパニーズ・レッドアスター, 생) 재패니즈 레드 애스터, Aster viva rojo japonés,
10212211	Live japanese spider aster	Live plant including the root ball of the japanese spider variety of asters	生花ジャパニーズ・スパイダーアスター, 생) 재패니즈 스파이더 애스터, Aster viva araña japonés,
10212212	Live japanese white aster	Live plant including the root ball of the japanese white variety of asters	生花ジャパニーズ・ホワイトアスター, 생) 재패니즈 화이트 애스터, Aster viva blanca japonés,

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10212213	Live novi belgii hot pink aster	Live plant including the root ball of the novi belgii hot pink variety of asters	生花ノヴィベルギー・ホットピンクアスター, 생) 노비 벨기 핫 핑크 애스터, Aster viva rosado fuerte novi belgii,
10212214	Live novi belgii lavender aster	Live plant including the root ball of the novi belgii lavender variety of asters	生花ノヴィベルギー・ラベンダーアスター, 생) 노비 벨기 라벤더 애스터, Aster viva lavanda novi belgii,
10212215	Live novi belgii pink aster	Live plant including the root ball of the novi belgii pink variety of asters	生花ノヴィベルギー・ピンクアスター, 생) 노비 벨기 핑크 애스터, Aster viva rosado novi belgii,salong
10212216	Live novi belgii purple aster	Live plant including the root ball of the novi belgii purple variety of asters	生花ノヴィベルギー・パープルアスター, 생) 노비 벨기 퍼플 애스터, Aster viva púrpura novi belgii,
10212217	Live novi belgii white aster	Live plant including the root ball of the novi belgii white variety of asters	生花ノヴィベルギー・ホワイトアスター, 생) 노비 벨기 화이트 애스터, Aster viva blanca novi belgii,
10212218	Live solidago aster	Live plant including the root ball of the solidago variety of asters	生花ソリダゴアスター, 생) 솔리다고 애스터, Aster viva solidago,
10212219	Live spider aster	Live plant including the root ball of the spider variety of asters	生花スパイダーアスター, 생) 스파이더 애스터, Aster viva araña,anner för säkerhetsljus

Class 10212300 Live berzelia lanuginosas

Definition (if available) Live plants including the root ball of berzelia lanuginosas

Commodity	Commodity Title	Definition	Synonym
10212301	Live abrotanoides berzelia lanuginosa	Live plant including the root ball of the abrotanoides variety of berzelia lanuginosas	生花アブロタニオデス・バーゼリアラヌギノザ, 생) 아브로타노이디스 버질리아 라누지노사, Berzelia lanuginosa viva abrotanoides,
10212302	Live fireball berzelia lanuginosa	Live plant including the root ball of the fireball variety of berzelia lanuginosas	生花ファイアーボール・バーゼリアラヌギノザ, 생) 파이어볼 버질리아 라누지노사, Berzelia lanuginosa viva fireball,
10212303	Live galpinii berzelia lanuginosa	Live plant including the root ball of the galpinii variety of berzelia lanuginosas	生花ガルピニ・バーゼリアラヌギノザ, 생) 갈피니 버질리아 라누지노사, Berzelia lanuginosa viva galpinii,
10212304	Live galpinii or baubles berzelia lanuginosa	Live plant including the root ball of the galpinii or baubles variety of berzelia lanuginosas	生花ガルピニーまたはボーブル・バーゼリアラヌギノザ, 생) 갈피니 버질리아 또는 버블즈 버질리아 라누지노사, Berzelia lanuginosa viva galpini o baubles,

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10212305	Live squarrosa berzelia lanuginosa	Live plant including the root ball of the squarrosa variety of berzelia lanuginosas	生花スクアローサ・バーゼリアラヌギノザ, 생) 스쿠아로사 버질리아 라누지노사, Berzelia lanuginosa viva squarrosa,

Class 10212400 Live bouvardias

Definition (if available) Live plants including the root ball of bouvardias

Commodity	Commodity Title	Definition	Synonym
10212401	Live hot pink double bouvardia	Live plant including the root ball of the hot pink double variety of bouvardias	生花ホットピンク・ダブルブバルディア, 생) 핫 핑크 더블 부바르디아, Bouvardia viva doble rosado fuerte,
10212402	Live light pink bouvardia	Live plant including the root ball of the light pink variety of bouvardias	生花ライトピンク・ブバルディア, 생) 라이트 핑크 부바르디아, Bouvardia viva rosado claro,rbara konstruktioner
10212403	Live light pink double bouvardia	Live plant including the root ball of the light pink double variety of bouvardias	生花ライトピンク・ダブルブバルディア, 생) 라이트 핑크 더블 부바르디아, Bouvardia viva doble rosado claro,ipapirer, Servicios de custodia de valores, Förmyndartjänster för värdepapper
10212404	Live red bouvardia	Live plant including the root ball of the red variety of bouvardias	生花レッドブバルディア, 생) 레드 부바르디아, Bouvardia viva roja,ere, Desprendedor de etiqueta de seguridad, Avtagare för larmbrickor
10212405	Live white bouvardia	Live plant including the root ball of the white variety of bouvardias	生花ホワイトブバルディア, 생) 화이트 부바르디아, Bouvardia viva blanca,

Class 10212500 Live brodiaeas

Definition (if available) Live plants including the root ball of brodiaeas

Commodity	Commodity Title	Definition	Synonym
10212501	Live congesta brodiaea	Live plant including the root ball of the congesta variety of brodiaeas	生花コンジェスタブローディア, 생) 콘제스타 브로디아, Brodiaea viva congesta,
10212502	Live congesta lavender brodiaea	Live plant including the root ball of the congesta lavender variety of brodiaeas	生花コンジェスタ・ラベンダーブローディア, 생) 라벤더 콘제스타 브로디아, Brodiaea viva congesta lavanda,
10212503	Live hyacintha brodiaea	Live plant including the root ball of the hyacintha variety of brodiaeas	生花ヒヤシンスブローディア, 생) 히야친타 브로디나, Brodiaea viva hyacintha,
10212504	Live ida maija brodiaea	Live plant including the root ball of the ida maija variety of brodiaeas	生花イーダマイハ・ブローディア, 생) 아이다 마이자 브로디나, Brodiaea viva ida maija,
10212505	Live starlight brodiaea	Live plant including the root ball of the starlight variety of brodiaeas	生花スターライトブローディア, 생) 스타라이트 브로디나, Brodiaea viva starlight,

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Class 10212600 Live callas

Definition (if available) Live plants including the root ball of callas

Commodity	Commodity Title	Definition	Synonym
10212601	Live green goddess calla	Live plant including the root ball of the green goddess variety of callas	生花グリーンガッデス・カラー, 생) 그린 고데스 칼라, Calla viva green goddess,ende slutförande med oljeläns
10212602	Live posey albertville calla	Live plant including the root ball of the posey albertville variety of callas	生花ポージーアルバートビル・カラー, 생) 포지 알버트빌 칼라, Calla viva ramillete albertville,
10212603	Live posey aranal calla	Live plant including the root ball of the posey aranal variety of callas	生花ポージーアラナル・カラー, 생) 포지 아라날 칼라, Calla viva ramillete aranal,
10212604	Live posey black eyed beauty calla	Live plant including the root ball of the posey black eyed beauty variety of callas	生花ポージーブラックアイドビューティ・カラー, 생) 포지 블랙 아이드 뷰티 칼라, Calla viva ramillete black eyed beauty,e loggning med oljeläns
10212605	Live posey black star calla	Live plant including the root ball of the posey black star variety of callas	生花ポージーブラックスター・カラー, 생) 포지 블랙 스타 칼라, Calla viva ramillete black star,ruebas, Uppgradering av testutrustning
10212606	Live posey brisbane calla	Live plant including the root ball of the posey brisbane variety of callas	生花ポージーブリスベン・カラー, 생) 포지 브리즈번 칼라, Calla viva ramillete brisbane,slickline), Rörråterställning för oljeläns
10212607	Live posey crystal blush calla	Live plant including the root ball of the posey crystal blush variety of callas	生花ポージーブラッシュ・カラー, 생) 포지 크리스탈 블러쉬 칼라, Calla viva ramillete crystal blush,用手術用器具保全修復サービス, 의료수술용 기기유지개장 및 보수서비스, Servicios de mantenimiento, renovación y reparación de equipo médico quirúrgico, Kirurgisk utrustning - underhåll, renovering och reparationer
10212608	Live posey crystal pink calla	Live plant including the root ball of the posey crystal pink variety of callas	生花クリスタルピンク・カラー, 생) 포지 크리스탈 핑크 칼라, Calla viva ramillete crystal pink,ocidad del pozo, Tjänster avseende undersökning av hastighet i brunn
10212609	Live posey crystal white calla	Live plant including the root ball of the posey crystal white variety of callas	生花ポージークリスタルホワイト・カラー, 생) 포지 크리스탈 화이트 칼라, Calla viva ramillete crystal white,elseprogrammer, Programas de reconocimiento de servicios, Servicegodkännandeåtgärder

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10212610	Live posey dark captain romanc calla	Live plant including the root ball of the posey dark captain romanc variety of callas	生花ポージーダークキャプテンロマンス・カラー, 생) 포지 다크 캡틴 로맨스 칼라, Calla viva ramillete dark captain romanc,
10212611	Live posey dark mozart calla	Live plant including the root ball of the posey dark mozart variety of callas	生花ダークモーツァルト・カラー, 생) 포지 다크 모짜르트 칼라, Calla viva ramillete dark mozart,Servicios de terminación de pozo con tubo/malla expandible, Tjänster avseende utvidgningsbart rör/såll för slutförande av brunn
10212612	Live posey dark naomi calla	Live plant including the root ball of the posey dark naomi variety of callas	生花ポージーダークナオミ・カラー, 생) 포지 다크 나오미 칼라, Calla viva ramillete dark naomi,
10212613	Live posey deformed calla	Live plant including the root ball of the posey deformed variety of callas	生花ポージー変形カラー, 생) 포지 디폼드 칼라, Calla viva ramillete deformed calla,
10212614	Live posey dordogne calla	Live plant including the root ball of the posey dordogne variety of callas	生花ポージードルドーニュ・カラー, 생) 포지 도르도뉴 칼라, Calla viva ramillete dordogne,vseende system som förhindrar blockering
10212615	Live posey etude calla	Live plant including the root ball of the posey etude variety of callas	生花ポージーエチュード・カラー, 생) 포지 에튜드 칼라, Calla viva ramillete etude,
10212616	Live posey farao calla	Live plant including the root ball of the posey farao variety of callas	生花ポージーファラオ・カラー, 생) 포지 파라오 칼라, Calla viva ramillete farao,ation av röstpost
10212617	Live posey fire glow calla	Live plant including the root ball of the posey fire glow variety of callas	生花ポージーファイアーグロー・カラー, 생) 포지 파이어 글로우 칼라, Calla viva ramillete fire glow,ion av personsökare
10212618	Live posey florex gold calla	Live plant including the root ball of the posey florex gold variety of callas	生花ポージーフロレックスゴールド・カラー, 생) 포지 플로렉스 골드 칼라, Calla viva ramillete florex gold,elefonadministration
10212619	Live posey garnet glow calla	Live plant including the root ball of the posey garnet glow variety of callas	生花ポージーガーネットグロー・カラー, 생) 포지 가넷 그로우 칼라, Calla viva ramillete garnet glow,
10212620	Live posey hot chocolate calla	Live plant including the root ball of the posey hot chocolate variety of callas	生花ポージーホットチョコレート・カラー, 생) 포지 핫 초콜릿 칼라, Calla viva ramillete hot chocolate,strömöverföringsteknik
10212621	Live posey lavender improved calla	Live plant including the root ball of the posey lavender improved variety of callas	生花ポージーラベンダー改良カラー, 생) 포지 라벤더 임프로브드 칼라, Calla viva ramillete lavender improved,adquisición de datos sísmicos marinos por sondeo , Tjänster avseende seismisk marin undersökning i borrhål

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10212622	Live posey light cromance calla	Live plant including the root ball of the posey light c.romance variety of callas	生花ポージーライトCロマンス・カラー, 생) 포지 라이트 씨.로맨스 칼라, Calla viva ramillete light cromance,os de adquisición de datos sísmicos por sondeo para tierras , Tjänster avseende seismisk markundersökning i borrhål
10212623	Live posey little suzy calla	Live plant including the root ball of the posey little suzy variety of callas	生花ポージーリトルスージー・カラー, 생) 포지 리틀 수지 칼라, Calla viva ramillete little suzy,e adquisición de datos sísmicos por sondeo durante la perforación, Tjänster avseende inhämtning av seismisk data under pågående borrning
10212624	Live posey majestic red calla	Live plant including the root ball of the posey majestic red variety of callas	生花ポージーマジェスティック・レッドカラー, 생) 포지 마제스틱 레드 칼라, Calla viva ramillete majestic red,ión de datos sísmicos por sondeo y de superficie, Tjänster avseende seismisk undersökning simultant i borrhål och på ytan
10212625	Live posey mango calla	Live plant including the root ball of the posey mango variety of callas	生花ポージーマンゴ・カラー, 생) 포지 망고 칼라, Calla viva ramillete mango,nsajería instantánea, Administration av snabbmeddelanden
10212626	Live posey merlot calla	Live plant including the root ball of the posey merlot variety of callas	生花ポージーメルロー・カラー, 생) 포지 메를로 칼라, Calla viva ramillete merlot,ión de aplicaciones de software, Administration av programvaruapplikationer
10212627	Live posey mozart calla	Live plant including the root ball of the posey mozart variety of callas	生花ポージーモーツァルト・カラー, 생) 포지 모짜르트 칼라, Calla viva ramillete mozart,en la red, Administration av nätverkskonton
10212628	Live posey naomi calla	Live plant including the root ball of the posey naomi variety of callas	生花ポージーナオミ・カラー, 생) 포지 나오미 칼라, Calla viva ramillete naomi,a red, Administration av nätverksmappar
10212629	Live posey night cap calla	Live plant including the root ball of the posey night cap variety of callas	生花ポージーナイトキャップ・カラー, 생) 포지 나이트 캡 칼라, Calla viva ramillete night cap,sajismo de plantas interiores, Trädgårdstjänster för inomhusanläggning

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10212630	Live posey odessa calla	Live plant including the root ball of the posey odessa variety of callas	生花ポージーオデッサ・カラー, 생) 포지 오데사 칼라, Calla viva ramillete odessa,de inclinación, Bearbetning av lutningsvinkel och riktning
10212631	Live posey pacific pink calla	Live plant including the root ball of the posey pacific pink variety of callas	生花ポージーパシフィックピンク・カラー, 생) 포지 퍼시픽 핑크 칼라, Calla viva ramillete pacific pink,ekaniska tjänster
10212632	Live posey passion fruit calla	Live plant including the root ball of the posey passion fruit variety of callas	生花ポージーパッションフルーツ・カラー, 생) 포지 패션 프루트 칼라, Calla viva ramillete passion fruit,gående borrning
10212633	Live posey picasso calla	Live plant including the root ball of the posey picasso variety of callas	生花ポージーピカソ・カラー, 생) 포지 피카소 칼라, Calla viva ramillete picasso,icas, Tjänster avseende bearbetning av akustisk vågform
10212634	Live posey pillow talk calla	Live plant including the root ball of the posey pillow talk variety of callas	生花ポージーピロートーク・カラー, 생) 포지 필로우 토크 칼라, Calla viva ramillete pillow talk,
10212635	Live posey pink persuation calla	Live plant including the root ball of the posey pink persuation variety of callas	生花ポージー・ピンクパースエーション・カラー, 생) 포지 핑크 퍼스웨이전 칼라, Calla viva ramillete pink persuation,tación y procesamiento de la resistividad, Tjänster avseende bearbetning och tolkning av resistivitet
10212636	Live posey pisa calla	Live plant including the root ball of the posey pisa variety of callas	生花ポージーピサ・カラー, 생) 포지 피사 칼라, Calla viva ramillete pisa,및 생산검층처리, Procesamiento general de los registros de producción y agujeros revestidos, Allmän bearbetning av fodrat hål och produktionsregistrering
10212637	Live posey pot of calla	Live plant including the root ball of the posey pot of variety of callas	生花ポージー・ポットオブカラー, 생) 포지 포트 오브 칼라, Calla viva ramillete pot of,ios de procesamiento e interpretación de los neutrones pulsados, Tjänster avseende bearbetning och tolkning av vibrerande neutroner
10212638	Live posey red sox calla	Live plant including the root ball of the posey red sox variety of callas	生花ポージーレッドソックス・カラー, 생) 포지 레드 삭스 칼라, Calla viva ramillete red sox,ios de análisis de inspección de la tubería, Bearbetning av tjänster avseende analys av brunnsfoderinspektion

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10212639	Live posey rosa calla	Live plant including the root ball of the posey rosa variety of callas	生花ポージーローザ・カラー, 생) 포지 로사 칼라, Calla viva ramillete rosa,rvicios de interpretación y procesamiento de resonancia magnética nuclear, Tjänster avseende bearbetning och tolkning av nukleär magnetisk resonans
10212640	Live posey ruby light rose calla	Live plant including the root ball of the posey ruby light rose variety of callas	生花ポージールビーライトローズ・カラー, 생) 포지 루비 라이트 로즈 칼라, Calla viva ramillete ruby light rose,
10212641	Live posey samur calla	Live plant including the root ball of the posey samur variety of callas	生花ポージーサムール・カラー, 생) 포지 사무어 칼라, Calla viva ramillete samur,e automatización y optimización de pozos en el emplazamiento , Tjänster avseende optimering och automatisering av brunnsplatser
10212642	Live posey sapporo calla	Live plant including the root ball of the posey sapporo variety of callas	生花ポージーサッポロ・カラー, 생) 포지 사포로 칼라, Calla viva ramillete sapporo,eto, Tjänster avseende system för fullständig försegling
10212643	Live posey schwarzwalder calla	Live plant including the root ball of the posey schwarzwalder variety of callas	生花ポージーシュワルツェネッガー・カラー, 생) 포지 슈바르츠발트 칼라, Calla viva ramillete schwarzwalder,borrning med motor
10212644	Live posey serrada calla	Live plant including the root ball of the posey serrada variety of callas	生花ポージーセラーダ・カラー, 생) 포지 세라다 칼라, Calla viva ramillete serrada,flujo en los conductos, Tjänster avseende säkring av flödet i rör
10212645	Live posey solemio calla	Live plant including the root ball of the posey solemio variety of callas	生花ポージーソレミオ・カラー, 생) 포지 솔레미오 칼라, Calla viva ramillete solemio,certifiering av oljefält
10212646	Live posey sunrise calla	Live plant including the root ball of the posey sunrise variety of callas	生花ポージーサンライズ・カラー, 생) 포지 썬라이즈 칼라, Calla viva ramillete sunrise,ör
10212647	Live posey super mac calla	Live plant including the root ball of the posey super mac variety of callas	生花ポージースーパーマック・カラー, 생) 포지 슈퍼맥 칼라, Calla viva ramillete super mac,av öppna hål
10212648	Live posey swan lake calla	Live plant including the root ball of the posey swan lake variety of callas	生花ポージースワンレイク・カラー, 생) 포지 스완 레이크 칼라, Calla viva ramillete swan lake,jänster avseende rådgivning för oljefält

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10212649	Live posey vermeer calla	Live plant including the root ball of the posey vermeer variety of callas	生花ポージーフェルメール・カラー, 생) 포지 베르미르 칼라, Calla viva ramillete vermeer,to voltaje, Konstruktion av högspänningsledning på hög höjd
10212650	Live posey white butterfly calla	Live plant including the root ball of the posey white butterfly variety of callas	生花ポージーホワイトバタフライ・カラー, 생) 포지 화이트 버터플라이 칼라, Calla viva ramillete white butterfly,avseende ledning / konstruktion av brunnar
10212651	Live posey yellow calla	Live plant including the root ball of the posey yellow variety of callas	生花ポージーイエロー・カラー, 생) 포지 옐로 칼라, Calla viva ramillete yellow,ios de adquisición de monitoreo de datos sísmicos por sondeo, Tjänster avseende seismisk övervakande undersökning i borrhål
10212652	Live posey yellow mozart calla	Live plant including the root ball of the posey yellow mozart variety of callas	生花ポージーイエローモーツァルト・カラー, 생) 포지 옐로 모짜르트 칼라, Calla viva ramillete yellow mozart,ajería, Tjänster avseende elektronisk post och överföring av meddelanden
10212653	Live white large calla	Live plant including the root ball of the white large variety of callas	生花ホワイトラージ・カラー, 생) 화이트 라지 칼라, Calla viva ramillete white large,ara campos petroleros, Tjänster avseende förmedling av oljefältsutrustning

Class 10212800 Live celosias

Definition (if available) Live plants including the root ball of celosias

Commodity	Commodity Title	Definition	Synonym
10212801	Live cockscomb green celosia	Live plant including the root ball of the cockscomb green variety of celosias	生花コックスコウム・グリーンケイトウ, 생) 그린 맨드라미, Celosia viva cresta de gallo verde,e corte de tubería para el abandono y taponamiento de pozos, Tjänster avseende rörkapning vid pluggning och lämning av brunn
10212802	Live cockscomb orange celosia	Live plant including the root ball of the cockscomb orange variety of celosias	生花コックスコウム・オレンジケイトウ, 생) 오렌지 맨드라미, Celosia viva cresta de gallo anaranjado,vseende ritningar för oljefält
10212803	Live cockscomb pink celosia	Live plant including the root ball of the cockscomb pink variety of celosias	生花コックスコウム・ピンクケイトウ, 생) 핑크 맨드라미, Celosia viva cresta de gallo rosado,

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10212804	Live cockscomb purple celosia	Live plant including the root ball of the cockscomb purple variety of celosias	生花コックスコウム・パープルケイトウ, 생) 퍼플 맨드라미, Celosia viva cresta de gallo púrpura,비스, Servicios de registro de formación de ángulo y dirección de inclinación , Tjänster avseende riktning på formationslutning och vinkelregistrering
10212805	Live cockscomb red celosia	Live plant including the root ball of the cockscomb red variety of celosias	生花コックスコウム・レッドケイトウ, 생) 레드 맨드라미, Celosia viva cresta de gallo rojo,ubmarina, Grävning, dränering och schaktning under vatten
10212806	Live cockscomb yellow celosia	Live plant including the root ball of the cockscomb yellow variety of celosias	生花コックスコウム・イエローケイトウ, 생) 옐로 맨드라미, Celosia viva cresta de gallo amarillo,lataforma para el abandono del pozo , Tjänster avseende borttagning av plattform vid övergivande av brunn
10212807	Live plume light pink celosia	Live plant including the root ball of the plume light pink variety of celosias	生花プルームピンク・ケイトウ, 생) 플루메 라이트 핑크 맨드라미, Celosia viva pluma rosado claro,ios de programas de capacitación de simulación basados en computador, Tjänster avseende datorbaserade simulerade träningsprogram
10212808	Live plume orange celosia	Live plant including the root ball of the plume orange variety of celosias	生花プルームオレンジ・ケイトウ, 생) 플루메 오렌지 맨드라미, Celosia viva pluma anaranjado,성가교유체유정 균열화서비스, Servicios de fracturación de pozos con fluido entrecruzado a base de agua, Tjänster avseende spräckning med vattenbaserad korslänkad vätska
10212809	Live plume purple celosia	Live plant including the root ball of the plume purple variety of celosias	生花プルームパープル・ケイトウ, 생) 플루메 퍼플 맨드라미, Celosia viva pluma púrpura,, Servicios de fracturación del pozo con fluido lineal a base de agua, Tjänster avseende spräckning med vattenbaserad linjär vätska
10212810	Live plume red celosia	Live plant including the root ball of the plume red variety of celosias	生花プルームレッド・ケイトウ, 생) 플루메 레드 맨드라미, Celosia viva pluma rojo,

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10212811	Live plume yellow celosia	Live plant including the root ball of the plume yellow variety of celosias	生花プルームイエロー・ケイトウ, 생) 플루메 옐로 맨드라미, Celosia viva pluma amarillo,tosítása és menedzselése, karbantartási, módosítási és engineering szolgáltatások, サイトまたはプラットフォームの設備、技術、修理および保守サービスの管理および提供, 부지 또는 플랫폼설비엔지니어링개조 및 유지 보수서비스의 관리및 공급, Administración y provisión de todas los servicios de las instalaciones, ingeniería, modificación y mantenimiento para un emplazamiento o plataforma, Tjänster avseende ledning och tillhandahållande av alla hjälpmedel, teknisk modifiering och underhåll för en anläggning eller plattform
10212812	Live wheat pink celosia	Live plant including the root ball of the wheat pink variety of celosias	生花ウィートピンク・ケイトウ, 생) 위트 핑크 맨드라미, Celosia viva trigo rosado,tése és menedzselése, karbantartási, módosítási és engineering szolgáltatások, サイトまたはプラットフォームの設備、技術、修理および保守サービスの管理および運営, 부지 또는 플랫폼설비엔지니어링개조 및 유지 보수서비스의 관리 및 운영, Administración y operación de todas los servicios de las instalaciones, ingeniería, modificación y mantenimiento para un emplazamiento o plataforma, Tjänster avseende ledning och drift av alla hjälpmedel, teknisk modifiering och underhåll för en anläggning eller plattform
10212813	Live wheat yellow celosia	Live plant including the root ball of the wheat yellow variety of celosias	生花ウィートイエロー・ケイトウ, 생) 위트 옐로 맨드라미, Celosia viva trigo amarillo,

Class 10212900 Live daffodils

Definition (if available) Live plants including the root ball of daffodils

Commodity	Commodity Title	Definition	Synonym
10212901	Live dick wilden daffodil	Live plant including the root ball of the dick wilden variety of daffodils	生花ディックウィルデン・スイセン, 생) 딕 와일든 수선화, Narciso vivo dick wilden,re

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10212902	Live dutch master daffodil	Live plant including the root ball of the dutch master variety of daffodils	生花ダッチマスター・スイセン, 생) 더치 마스터 수선화, Narciso vivo dutch master,
10212903	Live ice follies daffodil	Live plant including the root ball of the ice follies variety of daffodils	生花アイスフォリーズ・スイセン, 생) 아이스 폴리스 수선화, Narciso vivo ice follies,telefoner
10212904	Live ice king daffodil	Live plant including the root ball of the ice king variety of daffodils	生花アイスキング・スイセン, 생) 아이스 킹 수선화, Narciso vivo ice king,sk utrustning
10212905	Live johan strauss daffodil	Live plant including the root ball of the johan strauss variety of daffodils	生花ヨハンストラウス・スイセン, 생) 조한스트라우스 수선화, Narciso vivo johan strauss,campo petrolero, Tjänster avseende rörunderhåll på oljefält
10212906	Live yellow carlton daffodil	Live plant including the root ball of the yellow carlton variety of daffodils	生花イエローカールトン・スイセン, 생) 옐로 칼톤 수선화, Narciso vivo yellow carlton,e tendido aéreo de alto voltaje, Underhåll och reparation av högspänningsledning på hög höjd

Class 10213000 Live dahlias

Definition (if available) Live plants including the root ball of dahlias

Commodity	Commodity Title	Definition	Synonym
10213001	Live bi color dahlia	Live plant including the root ball of the bi color variety of dahlias	生花バイカラーダリア, 생) 바이칼라 다알리아, Dalia viva bicolor,eparación de equipo médico mayor (capital), Underhåll och reparation av fast medicinsk utrustning
10213002	Live hot pink dahlia	Live plant including the root ball of the hot pink variety of dahlias	生花ホットピンクダリア, 생) 핫 핑크 다알리아, Dalia viva rosado fuerte,유지 또는 보수, Mantenimiento o reparación instrumental medico o quirúrgico, Underhåll och reparation av medicinska eller kirurgiska instrument
10213003	Live light pink dahlia	Live plant including the root ball of the light pink variety of dahlias	生花ライトピンクダリア, 생) 라이트 핑크 다알리아, Dalia viva rosado claro,
10213004	Live medium pink dahlia	Live plant including the root ball of the medium pink variety of dahlias	生花ミディアムピンク・ダリア, 생) 미디움 핑크 다알리아, Dalia viva rosado medio,s, Tjänster avseende modellering av hydratbildning
10213005	Live orange dahlia	Live plant including the root ball of the orange variety of dahlias	生花オレンジダリア, 생) 오렌지 다알리아, Dalia viva anaranjado,dellering

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10213006	Live peach dahlia	Live plant including the root ball of the peach variety of dahlias	生花ピーチダリア, 생) 피치 다알리아, Dalia viva durazno,ningar
10213007	Live purple dahlia	Live plant including the root ball of the purple variety of dahlias	生花パープルダリア, 생) 퍼플 다알리아, Dalia viva púrpura,fato de hierro, Tjänster avseende borttagning av avlagringar av järnsulfid
10213008	Live red dahlia	Live plant including the root ball of the red variety of dahlias	生花レッドダリア, 생) 레드 다알리아, Dalia viva roja,
10213009	Live white dahlia	Live plant including the root ball of the white variety of dahlias	生花ホワイトダリア, 생) 화이트 다알리아, Dalia viva blanca,
10213010	Live yellow dahlia	Live plant including the root ball of the yellow variety of dahlias	生花イエローダリア, 생) 옐로 다알리아, Dalia viva amarilla,e telekommunikationsplanering

Class 10213100 Live delphiniums

Definition (if available) Live plants including the root ball of delphiniums

Commodity	Commodity Title	Definition	Synonym
10213101	Live bella dark blue delphinium	Live plant including the root ball of the bella dark blue variety of delphiniums	生花ベラダークブルー・デルフォニウム, 생) 벨라 다크 블루 델피니움, Delphinium vivo bella azul oscuro,ionella pumpar
10213102	Live bella light blue delphinium	Live plant including the root ball of the bella light blue variety of delphiniums	生花ベラライトブルー・デルフォニウム, 생) 벨라 라이트 블루 델피니움, Delphinium vivo bella azul claro,ster avseende elektronisk nedsänkbar pump
10213103	Live bella white delphinium	Live plant including the root ball of the bella white variety of delphiniums	生花ベラホワイト・デルフォニウム, 생) 벨라 화이트 델피니움, Delphinium vivo bella blanco,control de formación de hidratos en las tuberías de producción , Tjänster avseende kontroll av hydratbildning i flödeslinjen
10213104	Live blue shadow delphinium	Live plant including the root ball of the blue shadow variety of delphiniums	生花ブルーシャドウ・デルフォニウム, 생) 블루 쉐도우 델피니움, Delphinium vivo azul sombra,tegrerade tjänster avseende återställning av fält
10213105	Live hybrid dark blue delphinium	Live plant including the root ball of the hybrid dark blue variety of delphiniums	生花ハイブリッドダークブルー・デルフォニウム, 생) 다크 블루 델피니움(교배종), Delphinium vivo híbrido azul oscuro,sarrollo de campos petroleros, Tjänster avseende forskning och utveckling för oljefält
10213106	Live hybrid light blue delphinium	Live plant including the root ball of the hybrid light blue variety of delphiniums	生花ハイブリッドライトブルー・デルフォニウム, 생) 라이트 블루 델피니움(교배종), Delphinium vivo híbrido azul claro,

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10213107	Live hybrid mauve delphinium	Live plant including the root ball of the hybrid mauve variety of delphiniums	生花ハイブリッドモーブ・デルフォニウム, 생) 모브 델피니움(교배종), Delphinium vivo híbrido malva,
10213108	Live hybrid pink delphinium	Live plant including the root ball of the hybrid pink variety of delphiniums	生花ハイブリッドピンク・デルフォニウム, 생) 핑크 델피니움(교배종), Delphinium vivo híbrido rosado,úrgico, Reparation av medicinsk eller kirurgisk utrustning
10213109	Live hybrid purple delphinium	Live plant including the root ball of the hybrid purple variety of delphiniums	生花ハイブリッドパープル・デルフォニウム, 생) 퍼플 델피니움(교배종), Delphinium vivo híbrido púrpura,s de perforación en el fondo del pozo, Tjänster avseende reparation av verktyg i borrhål
10213110	Live hybrid red delphinium	Live plant including the root ball of the hybrid red variety of delphiniums	生花ハイブリッドレッド・デルフォニウム, 생) 레드 델피니움, Delphinium vivo híbrido rojo,ának biztosítása és menedzselése, 所在地またはプラットフォームにおけるオフィスのケータリング、クリーニングおよびセキュリティーサービスの管理と提供, 구획 또는 플랫폼에서의급식청소가사 및 경비서비스의, Administración y provisión de todos los servicios de catering, limpieza, oficina y seguridad en el emplazamiento o plataforma, Ledning och tillhandahållande av all catering, rengöring, alla kontors- och säkerhetstjänster på plats eller på en plattform
10213111	Live hybrid white delphinium	Live plant including the root ball of the hybrid white variety of delphiniums	生花ハイブリッドホワイト・デルフォニウム, 생) 화이트 델피니움(교배종), Delphinium vivo híbrido blanco,och backup
10213112	Live princess caroline delphinium	Live plant including the root ball of the princess caroline variety of delphiniums	生花プリンセスキャロリン・デルフォニウム, 생) 프린세스 캐롤라인 델피니움, Delphinium vivo princesa carolina,perforación en el fondo del pozo, Tjänster avseende stabilisering i borrhål
10213113	Live volkerfrieden delphinium	Live plant including the root ball of the volkerfrieden variety of delphiniums	生花フォルカーフリーデン・デルフォニウム, 생) 볼커프리덴 델피니움, Delphinium vivo volkerfrieden,de övervakning av kemisk behandling

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Class 10213200 Live dianthuses

Definition (if available) Live plants including the root ball of dianthuses

Commodity	Commodity Title	Definition	Synonym
10213201	Live chocolate dianthus	Live plant including the root ball of the chocolate variety of dianthuses	生花チョコレートナデシコ, 생) 초콜릿 패랭이꽃, Clavel (dianthus) vivo chocolate,
10213202	Live fuchsia dianthus	Live plant including the root ball of the fuchsia variety of dianthuses	生花フーシャナデシコ, 생) 후크시아 패랭이꽃, Clavel (dianthus) vivo fucsia,bildning
10213203	Live green ball dianthus	Live plant including the root ball of the green ball variety of dianthuses	生花グリーンボール・ナデシコ, 생) 그린 볼 패랭이꽃, Clavel (dianthus) vivo bola verde,
10213204	Live hot pink dianthus	Live plant including the root ball of the hot pink variety of dianthuses	生花ホットピンク・ナデシコ, 생) 핫 핑크 패랭이꽃, Clavel (dianthus) vivo rosado fuerte,, Tjänster avseende kontroll av bakterier och svampar
10213205	Live lavender dianthus	Live plant including the root ball of the lavender variety of dianthuses	生花ラベンダーナデシコ, 생) 라벤더 패랭이꽃, Clavel (dianthus) vivo lavanda,änster avseende kontroll av organisk smuts
10213206	Live raspberry dianthus	Live plant including the root ball of the raspberry variety of dianthuses	生花ラズベリーナデシコ, 생) 라즈베리 패랭이꽃, Clavel (dianthus) vivo frambuesa,tos sísmicos por sondeo, Tjänster avseende seismisk bearbetning i borrhål
10213207	Live red dianthus	Live plant including the root ball of the red variety of dianthuses	生花レッドナデシコ, 생) 레드 패랭이꽃, Clavel (dianthus) vivo rojo,till bränsleblandning
10213208	Live rosie pink dianthus	Live plant including the root ball of the rosie pink variety of dianthuses	生花ロージーピンク・ナデシコ, 생) 로지 핑크 패랭이꽃, Clavel (dianthus) vivo rosado,

Class 10213300 Live eremuruses

Definition (if available) Live plants including the root ball of eremuruses

Commodity	Commodity Title	Definition	Synonym
10213301	Live deruyter hybrid eremurus	Live plant including the root ball of the deruyter hybrids eremuruses	生花デロイテルハイブリッド・エレムルス, 생) 드라이터 하잉브리드 에레무루스, Eremurus vivo deruyter híbrido,
10213302	Live himalaicus white eremurus	Live plant including the root ball of the himalaicus white eremuruses	生花ヒマライカスホワイト・エレムルス, 생) 히말라이쿠스 화이트 에레무루스, Eremurus vivo himalaicus blanco,
10213303	Live orange eremurus	Live plant including the root ball of the orange eremuruses	生花オレンジエレムルス, 생) 오렌지 에레무루스, Eremurus vivo anaranjado,sulfider

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10213304	Live peach eremurus	Live plant including the root ball of the peach eremuruses	生花ピーチエレムルス, 생) 피치 에레무루스, Eremurus vivo durazno,användbarhet
10213305	Live yellow eremurus	Live plant including the root ball of the yellow eremuruses	生花イエローエレムルス, 생) 옐로 에레무루스, Eremurus vivo amarillo,ng och uppdatering av hårdvara

Class 10213400 Live ericas

Definition (if available) Live plants including the root ball of ericas

Commodity	Commodity Title	Definition	Synonym
10213401	Live campunalarus erica	Live plant including the root ball of the campunalarus variety of ericas	生花カンプナラルス・エリカ, 생) 캄푸날라루스 에리카, Brezo (erica) vivo campunalarus,
10213402	Live conica erica	Live plant including the root ball of the conica variety of ericas	生花コニカエリカ, 생) 코니카 에리카, Brezo (erica) vivo conica,, Mekaniska tjänster för oljeläns
10213403	Live green ice erica	Live plant including the root ball of the green ice variety of ericas	生花グリーンアイス・エリカ, 생) 그린 아이스 에리카, Brezo (erica) vivo green ice,bería submarina , Tjänster avseende rör- och kabelläggning under vatten
10213404	Live pink erica	Live plant including the root ball of the pink variety of ericas	生花ピンクエリカ, 생) 핑크 에리카, Brezo (erica) vivo rosado,
10213405	Live prince of whales erica	Live plant including the root ball of the prince of whales variety of ericas	生花プリンスオブウェールズ・エリカ, 생) 핑크 오브 웨일즈 에리카, Brezo (erica) vivo príncipe de gales,de pozos, Tekniska tjänster avseende brunnskontroll

Class 10213500 Live euphorbias

Definition (if available) Live plants including the root ball of euphorbias

Commodity	Commodity Title	Definition	Synonym
10213501	Live characias euphorbia	Live plant including the root ball of the characias variety of euphorbias	生花ユーフォルビア・カラキアス, 생) 차라시아스 유포르비아, Euphorbia viva characias,
10213502	Live griffithii fireglow euphorbia	Live plant including the root ball of the griffithii fireglow variety of euphorbias	生花グリフィシー・ファイアーグロー・ユーフォルビア, 생) 파이어글로우 유포르비아, Euphorbia viva griffithii fireglow,avseende hydraulisk lyftning
10213503	Live martini euphorbia	Live plant including the root ball of the martini variety of euphorbias	生花マーティニーユーフォルビア, 생) 마티니 유포르비아, Euphorbia viva martini,cavidad progresiva cvx, Tjänster avseende lyft i progressivt hål CVX

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10213504	Live orange euphorbia	Live plant including the root ball of the orange variety of euphorbias	生花オレンジユーフォルビア, 생) 오렌지 유포르비아, Euphorbia viva anaranjada,evadores recíprocos de varilla, Tjänster avseende lyft av kolvstång
10213505	Live peach euphorbia	Live plant including the root ball of the peach variety of euphorbias	生花ピーチユーフォルビア, 생) 피치 유포르비아, Euphorbia viva durazno,mergible electrónico , Tjänster avseende lyft av nedsänkbar pump
10213506	Live pink euphorbia	Live plant including the root ball of the pink variety of euphorbias	生花ピンクユーフォルビア, 생) 핑크 유포르비아, Euphorbia viva rosada,yacimiento, Tjänster avseende lyft av kolvar
10213507	Live red euphorbia	Live plant including the root ball of the red variety of euphorbias	生花レッドユーフォルビア, 생) 레드 유포르비아, Euphorbia viva roja,, Servicios de producción y desarrollo de los depósitos de hidrocarburos, Tjänster avseende utveckling och underhåll av kolvätetank
10213508	Live white euphorbia	Live plant including the root ball of the white variety of euphorbias	生花ホワイトユーフォルビア, 생) 화이트 유포르비아, Euphorbia viva blanca,retación de datos sísmicos de 2d/ 3d/ 4d, Två-/Tre-/Fyrdimensionell seismisk datatolkning
10213509	Live yellow euphorbia	Live plant including the root ball of the yellow variety of euphorbias	生花イエローユーフォルビア, 생) 옐로 유포르비아, Euphorbia viva amarilla,uktion i brunnar
10213510	Live yellow spurge euphorbia	Live plant including the root ball of the yellow spurge variety of euphorbias	生花イエロースパージ・ユーフォルビア, 생) 옐로 스퍼지 유포르비아, Euphorbia viva amarilla spurge,

Class 10213600 Live freesias

Definition (if available) Live plants including the root ball of freesias

Commodity	Commodity Title	Definition	Synonym
10213601	Live cream freesia	Live plant including the root ball of the cream variety of freesias	生花クリームフリージア, 생) 크림 프리지아, Fresia viva crema,as y logística , Tillfälliga tjänster avseende sourcing och logistik
10213602	Live double white freesia	Live plant including the root ball of the double white variety of freesias	生花ダブルホワイト・フリージア, 생) 더블 화이트 프리지아, Fresia viva doble blanca,desarrollo, Tjänster avseende tillfällig forskning och utveckling

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10213603	Live double yellow freesia	Live plant including the root ball of the double yellow variety of freesias	生花ダブルイエロー・フリージア, 생) 더블 옐로 프리지아, Fresia viva doble amarilla,illfällig bemanning
10213604	Live hot pink freesia	Live plant including the root ball of the hot pink variety of freesias	生花ホットピンク・フリージア, 생) 핫 핑크 프리지아, Fresia viva rosado fuerte,tales en salud y seguridad, Tillfälliga tjänster avseende säker miljö för hälsa
10213605	Live lady brunet freesia	Live plant including the root ball of the lady brunet variety of freesias	生花レディブルネット・フリージア, 생) 레이디 브루넷 프리지아, Fresia viva lady brunet,
10213606	Live lavender freesia	Live plant including the root ball of the lavender variety of freesias	生花ラベンダーフリージア, 생) 라벤더 프리지아, Fresia viva lavanda,auración de pozos, Tjänster avseende återställning och förbättring av brunnar
10213607	Live medium pink freesia	Live plant including the root ball of the medium pink variety of freesias	生花ミディアムピンク・フリージア, 생) 미디엄 핑크 프리지아, Fresia viva rosado medio,l flujo en los conductos, Tjänster avseende förbättring av flödet i rör
10213608	Live orange freesia	Live plant including the root ball of the orange variety of freesias	生花オレンジフリージア, 생) 오렌지 프리지아, Fresia viva anaranjado,
10213609	Live pimpernel freesia	Live plant including the root ball of the pimpernel variety of freesias	生花ピンパーネル・フリージア, 생) 핌퍼넬 프리지아, Fresia viva pimpinela,
10213610	Live pink freesia	Live plant including the root ball of the pink variety of freesias	生花ピンクフリージア, 생) 핑크 프리지아, Fresia viva rosada,
10213611	Live purple freesia	Live plant including the root ball of the purple variety of freesias	生花パープルフリージア, 생) 퍼플 프리지아, Fresia viva pùrpura,
10213612	Live red freesia	Live plant including the root ball of the red variety of freesias	生花レッドフリージア, 생) 레드 프리지아, Fresia viva roja,
10213613	Live white freesia	Live plant including the root ball of the white variety of freesias	生花ホワイトフリージア, 생) 화이트 프리지아, Fresia viva blanca,
10213614	Live yellow freesia	Live plant including the root ball of the yellow variety of freesias	生花イエローフリージア, 생) 옐로 프리지아, Fresia viva amarilla,

Class 10213700 Live fritillarias

Definition (if available) Live plants including the root ball of fritillarias

Commodity	Commodity Title	Definition	Synonym
10213701	Live acmopelata fritillaria	Live plant including the root ball of the acmopelata variety of fritillarias	生花アクモペラータ・フリチラリア, 생) 아크모펠라타 프리틸라리아, Ajedrezada viva acmopelata,

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10213702	Live assyriaca fritillaria	Live plant including the root ball of the assyriaca variety of fritillarias	生花アッシリアカ・フリチラリア, 생) 아시리아카 프리틸라리아, Ajedrezada viva assyriaca,
10213703	Live assyrica uva vulpis frittilarias	Live plant including the root ball of the assyrica uva vulpis frittilarias	生花アッシリアカ・ウヴァ・ヴルピス・フリチラリア, 생) 아시리아카 우바 불피스 프리틸라리아, Ajedrezada viva assyriaca uva vulpis,
10213704	Live elysee fritillaria	Live plant including the root ball of the elysee variety of fritillarias	生花エリゼ・フリチラリア, 생) 엘리제 프리틸라리아, Ajedrezada viva elysee,
10213705	Live imperialis orange fritillaria	Live plant including the root ball of the imperialis orange variety of fritillarias	生花インペリアリス・オレンジ・フリチラリア, 생) 임페리알리스 오렌지 프리틸라리아, Ajedrezada viva imperialis anaranjada,otografías, Fotoförbättrings- och korrigeringslösning
10213706	Live imperialis yellow fritillaria	Live plant including the root ball of the imperialis yellow variety of fritillarias	生花インペリアリス・イエロー・フリチラリア, 생) 임페리알리스 옐로 프리틸라리아, Ajedrezada viva imperialis amarilla,a de barra o soldadura arco metálico protegida, Gasmetallsvets
10213707	Live meleagris fritillaria	Live plant including the root ball of the meleagris variety of fritillarias	生花メレアグリス・フリチラリア, 생) 밀레그리스 프리탈리아, Ajedrezada viva meleagris,
10213708	Live michailowski fritillaria	Live plant including the root ball of the michailowski variety of fritillarias	生花ミハウォフスキ・フリチラリア, 생) 미하일로프스키 프리틸라리아, Ajedrezada viva michailowski,
10213709	Live uva vulpis frittilaria	Live plant including the root ball of the uva-vulpis frittilarias	生花ウヴァ・ヴルピス・フリチラリア, 생) 우바 불피스 프리틸라리아, Ajedrezada viva uva vulpis,

Class 10213800 Live genistas

Definition (if available) Live plants including the root ball of genistas

Commodity	Commodity Title	Definition	Synonym
10213801	Live green genista	Live plant including the root ball of the green variety of genistas	生花グリーンエニシダ, 생) 그린 제니스타, Hiniesta viva verde,o chasis controlador lógico programable, I/O-undersystem för programmerbara chassin med logiska kontroller

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10213802	Live hot pink genista	Live plant including the root ball of the hot pink variety of genistas	生花ホットピンク・エニシダ, 생) 핫 핑크 제니스타, Hiniesta viva rosado fuerte,ラ, 제어함분산입출력서브시스템, Subsistema i/o chasis controlador lógico programable distribuido en gabinete, Programmerbar logisk controller distribuerad i skåp för I/O-undersystem
10213803	Live lavender genista	Live plant including the root ball of the lavender variety of genistas	生花ラベンダーエニシダ, 생) 라벤더 제니스타, Hiniesta viva lavanda,산입출력서브시스템, Subsistema i/o chasis controlador lógico programable distribuido en la máquina, Programmerbar logisk controller distribuerad i maskin för I/O-undersystem
10213804	Live light pink genista	Live plant including the root ball of the light pink variety of genistas	生花ライトピンク・エニシダ, 생) 라이트 핑크 제니스타, Hiniesta viva rosado claro,
10213805	Live peach genista	Live plant including the root ball of the peach variety of genistas	生花ピーチエニシダ, 생) 피치 제니스타, Hiniesta viva durazno,dios, Munstycken för brandsläckare
10213806	Live purple genista	Live plant including the root ball of the purple variety of genistas	生花パープルエニシダ, 생) 퍼플 제니스타, Hiniesta viva púrpura,ringar
10213807	Live white genista	Live plant including the root ball of the white variety of genistas	生花ホワイトエニシダ, 생) 화이트 제니스타, Hiniesta viva blanco,
10213808	Live yellow genista	Live plant including the root ball of the yellow variety of genistas	生花イエローエニシダ, 생) 옐로 제니스타, Hiniesta viva amarillo,it, Kits de iniciación para teléfonos móviles, Startpaket för mobiltelefoner

Class 10213900 Live gerberas

Definition (if available) Live plants including the root ball of gerberas

Commodity	Commodity Title	Definition	Synonym
10213901	Live cream black center gerbera	Live plant including the root ball of the cream black center variety of gerberas	生花クリームブラックセンター・ガーベラ, 생) 크림 블랙 센터 거베라, Margarita viva crema de centro negro,ushållsbruk
10213902	Live cream gerbera	Live plant including the root ball of the cream variety of gerberas	生花クリームガーベラ, 생) 크림 거베라, Margarita viva crema,ービス, 직물 및 가구청소서비스, Stoff- og møbelrenstjenester, Servicios de limpieza de telas y muebles, Rengöringstjänster av tyg och möbler

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10213903	Live gold gerbera	Live plant including the root ball of the gold variety of gerberas	生花ゴールドガーベラ, 생) 골드 거베라, Margarita viva dorada,
10213904	Live hot pink gerbera	Live plant including the root ball of the hot pink variety of gerberas	生花ホットピンク・ガーベラ, 생) 핫 핑크 거베라, Margarita viva rosado fuerte,
10213905	Live light pink gerbera	Live plant including the root ball of the light pink variety of gerberas	生花ライトピンク・ガーベラ, 생) 라이트 핑크 거베라, Margarita viva rosado claro,
10213906	Live magenta gerbera	Live plant including the root ball of the magenta variety of gerberas	生花マジェンタガーベラ, 생) 마젠타 거베라, Margarita viva magenta,
10213907	Live mini coral gerbera	Live plant including the root ball of the mini coral variety of gerberas	生花ミニコーラル・ガーベラ, 생) 미니 코랄 거베라, Margarita viva mini coral,
10213908	Live mini fuchsia gerbera	Live plant including the root ball of the mini fuchsia variety of gerberas	生花ミニフーシャ・ガーベラ, 생) 미니 후크시아 거베라, Margarita viva mini fucsia,
10213909	Live mini hot pink gerbera	Live plant including the root ball of the mini hot pink variety of gerberas	生花ミニホットピンク・ガーベラ, 생) 미니 핫 핑크 거베라, Margarita viva mini rosado fuerte,
10213910	Live mini light orange black center gerbera	Live plant including the root ball of the mini light orange black center variety of gerberas	生花ミニライトオレンジ・ブラックセンター・ガーベラ, 생) 미니 라이드 오렌지 블랙 센터 거베라, Margarita viva mini anaranjado claro de centro negro,
10213911	Live mini orange black center gerbera	Live plant including the root ball of the mini orange black center variety of gerberas	生花ミニオレンジ・ブラックセンター・ガーベラ, 생) 미니 오렌지 블랙 센터 거베라, Margarita viva mini anaranjado de centro negro,
10213912	Live mini orange gerbera	Live plant including the root ball of the mini orange variety of gerberas	生花ミニオレンジ・ガーベラ, 생) 미니 오렌지 거베라, Margarita viva mini anaranjado,
10213913	Live mini red black center gerbera	Live plant including the root ball of the mini red black center variety of gerberas	生花ミニレッド・ブラックセンター・ガーベラ, 생) 미니 레드 블랙 센터 거베라, Margarita viva mini rojo de centro negro,
10213914	Live mini white gerbera	Live plant including the root ball of the mini white variety of gerberas	生花ミニホワイト・ガーベラ, 생) 미니 화이트 거베라, Margarita viva mini blanco,
10213915	Live mini yellow black center gerbera	Live plant including the root ball of the mini yellow black center variety of gerberas	生花ミニイエロー・ブラックセンター・ガーベラ, 생) 미니 옐로 블랙 센터 거베라, Margarita viva mini amarillo claro de centro negro,
10213916	Live orange black center gerbera	Live plant including the root ball of the orange black center variety of gerberas	生花オレンジ・ブラックセンター・ガーベラ, 생) 오렌지 블랙 센터 거베라, Margarita viva anaranjado de centro negro,
10213917	Live orange gerbera	Live plant including the root ball of the orange variety of gerberas	生花オレンジガーベラ, 생) 오렌지 거베라, Margarita viva anaranjada,

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10213918	Live peach black center gerbera	Live plant including the root ball of the peach black center variety of gerberas	生花ピーチブラックセンター・ガーベラ, 생) 피치 블랙 센터 거베라, Margarita viva durazno de centro negro,ara) datorer
10213919	Live peach gerbera	Live plant including the root ball of the peach variety of gerberas	生花ピーチガーベラ, 생) 피치 거베라, Margarita viva durazno,
10213920	Live pink black center gerbera	Live plant including the root ball of the pink black center variety of gerberas	生花ピンクブラックセンター・ガーベラ, 생) 핑크 블랙 센터 거베라, Margarita viva rosada de centro negro,
10213921	Live pink gerbera	Live plant including the root ball of the pink variety of gerberas	生花ピンクガーベラ, 생) 핑크 거베라, Margarita viva rosada,
10213922	Live red black center gerbera	Live plant including the root ball of the red black center variety of gerberas	生花レッドブラックセンター・ガーベラ, 생) 레드 블랙 센터 거베라, Margarita viva roja de centro negro,
10213923	Live red gerbera	Live plant including the root ball of the red variety of gerberas	生花レッドガーベラ, 생) 레드 거베라, Margarita viva roja,
10213924	Live spider peach gerbera	Live plant including the root ball of the spider peach variety of gerberas	生花スパイダーピーチ・ガーベラ, 생) 스파이더 피치 거베라, Margarita viva spider durazno,
10213925	Live spider red gerbera	Live plant including the root ball of the spider red variety of gerberas	生花スパイダーレッド・ガーベラ, 생) 스파이더 레드 거베라, Margarita viva spider roja,
10213926	Live terracotta gerbera	Live plant including the root ball of the terracotta variety of gerberas	生花テラコッタ・ガーベラ, 생) 테라코타 거베라, Margarita viva terracota,
10213927	Live white black center gerbera	Live plant including the root ball of the white black center variety of gerberas	生花ホワイト・ブラックセンター・ガーベラ, 생) 화이트 블랙 센터 거베라, Margarita viva blanca de centro negro,
10213928	Live white gerbera	Live plant including the root ball of the white variety of gerberas	生花ホワイトガーベラ, 생) 화이트 거베라, Margarita viva blanca,
10213929	Live yellow gerbera	Live plant including the root ball of the yellow variety of gerberas	生花イエローガーベラ, 생) 옐로 거베라, Margarita viva amarilla,

Class 10214000 Live ginger plants

Definition (if available) Live plants including the root ball of ginger flowers

Commodity	Commodity Title	Definition	Synonym
10214001	Live indonesian ginger	Live plant including the root ball of the indonesian variety of ginger flowers	生花インドネシアンジンジャー, 생) 인도네시아 꽃생강, Jengibre vivo indonesio,tem för inomhusmiljö
10214002	Live jungle king pink ginger	Live plant including the root ball of the jungle king pink variety of ginger flowers	生花ジャングルキング・ピンクジンジャー, 생) 정글킹 핑크 꽃생강, Jengibre vivo jungle king rosado,de comunicación de datos, Datacom korsanslutningssystem och tillbehör

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10214003	Live jungle king red ginger	Live plant including the root ball of the jungle king red variety of ginger flowers	生花ジャングルキング・レッドジンジャー, 생) 정글킹 핑크 꽃생강, Jengibre vivo jungle king rojo,
10214004	Live pink ginger	Live plant including the root ball of the pink variety of ginger flowers	生花ピンクジンジャー, 생) 핑크 꽃생강, Jengibre vivo rosado,
10214005	Live red ginger	Live plant including the root ball of the red variety of ginger flowers	生花レッドジンジャー, 생) 레드 꽃생강, Jengibre vivo rojo,
10214006	Live torch ginger	Live plant including the root ball of the torch variety of ginger flowers	生花トーチジンジャー, 생) 토치 꽃생강, Jengibre vivo torch,

Class 10214100 Live gladioluses

Definition (if available) Live plants including the root ball of gladioluses

Commodity	Commodity Title	Definition	Synonym
10214101	Live burgundy gladiolus	Live plant including the root ball of the burgundy variety of gladioluses	生花バーガンディ・グラジオラス, 생) 버건디 글라디올러스, Gladiolo vivo vinotinto,
10214102	Live fuchsia gladiolus	Live plant including the root ball of the fuchsia variety of gladioluses	生花フーシャグラジオラス, 생) 후크시아 글라디올러스, Gladiolo vivo fucsia,
10214103	Live green gladiolus	Live plant including the root ball of the green variety of gladioluses	生花グリーングラジオラス, 생) 그린 글라디올러스, Gladiolo vivo verde,
10214104	Live hot pink gladiolus	Live plant including the root ball of the hot pink variety of gladioluses	生花ホットピンク・グラジオラス, 생) 핫 핑크 글라디올러스, Gladiolo vivo rosado fuerte,
10214105	Live light pink gladiolus	Live plant including the root ball of the light pink variety of gladioluses	生花ライトピンク・グラジオラス, 생) 라이트 핑크 글라디올러스, Gladiolo vivo rosado claro,
10214106	Live orange gladiolus	Live plant including the root ball of the orange variety of gladioluses	生花オレンジグラジオラス, 생) 오렌지 글라디올러스, Gladiolo vivo anaranjado,
10214107	Live peach gladiolus	Live plant including the root ball of the peach variety of gladioluses	生花ピーチグラジオラス, 생) 피치 글라디올러스, Gladiolo vivo durazno,
10214108	Live pink medium gladiolus	Live plant including the root ball of the pink medium variety of gladioluses	生花ピンク・ミディアムグラジオラス, 생) 핑크 미디움 글라디올러스, Gladiolo vivo rosado medio,
10214109	Live purple gladiolus	Live plant including the root ball of the purple variety of gladioluses	生花パープルグラジオラス, 생) 퍼플 글라디올러스, Gladiolo vivo púrpura,
10214110	Live red bi color gladiolus	Live plant including the root ball of the red bi color variety of gladioluses	生花レッドバイカラー・グラジオラス, 생) 레드 바이칼라 글라디올러스, Gladiolo vivo rojo bicolor,kande mål
10214111	Live red gladiolus	Live plant including the root ball of the red variety of gladioluses	生花レッドグラジオラス, 생) 레드 글라디올러스, Gladiolo vivo rojo,
10214112	Live salmon gladiolus	Live plant including the root ball of the salmon variety of gladioluses	生花サーモングラジオラス, 생) 살몬 글라디올러스, Gladiolo vivo salmón,

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10214113	Live white gladiolus	Live plant including the root ball of the white variety of gladioluses	生花ホワイトグラジオラス, 생) 화이트 글라디올러스, Gladiolo vivo blanco,üli telefonok, デジタル化コードレス通信（DECT） コードレス電話, DECT 무선전화, Teléfonos inalámbricos de telecomunicaciones inalámbricas digitales optimizadas dect, DECT-telefoner (Digital enhanced cordless telecommunications)
10214114	Live yellow gladiolus	Live plant including the root ball of the yellow variety of gladioluses	生花イエローグラジオラス, 생) 옐로 글라디올러스, Gladiolo vivo amarillo,tidige arkitekttjenester, Servicios temporales de arquitectura , Tillfälliga arkitekttjänster

Class 10214200 Live godetias

Definition (if available) Live plants including the root ball of godetia

Commodity	Commodity Title	Definition	Synonym
10214201	Live bi color godetia	Live plant including the root ball of the bi color variety of godetias	生花バイカラーゴデチア, 생) 바이칼라 고데치아, Godetia viva bicolor,eative tjenester, Servicios creativos temporales, Tillfälliga skapande tjänster
10214202	Live fuchsia godetia	Live plant including the root ball of the fuchsia variety of godetias	生花フーシャゴデチア, 생) 후크시아 고데치아, Godetia viva fucsia,部門要員, 임시 고객상담원, Midlertidig kundebetjeningspersonnel, Personal temporal de servicio al cliente , Tillfällig kundtjänstpersonal
10214203	Live hot pink godetia	Live plant including the root ball of the hot pink variety of godetias	生花ホットピンク・ゴデチア, 생) 핫 핑크 고데치아, Godetia viva rosado fuerte,
10214204	Live orange godetia	Live plant including the root ball of the orange variety of godetias	生花オレンジゴデチア, 생) 오렌지 고데치아, Godetia viva anaranjada,
10214205	Live red godetia	Live plant including the root ball of the red variety of godetias	生花レッドゴデチア, 생) 레드 고데치아, Godetia viva roja,
10214206	Live white godetia	Live plant including the root ball of the white variety of godetias	生花ホワイトゴデチア, 생) 화이트 고데치아, Godetia viva blanca,

Class 10214300 Live guzmanias

Definition (if available) Live plants including the root ball of guzmanias

Commodity	Commodity Title	Definition	Synonym

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10214301	Live lingulata orange guzmania	Live plant including the root ball of the lingulata orange variety of guzmanias	生花リングラタ・オレンジ・グズマニア, 생) 링굴라타 오렌지 구즈마니아, Bromelia lingulata viva anaranjada,
10214302	Live lingulata red guzmania	Live plant including the root ball of the lingulata red variety of guzmanias	生花リングラタ・レッド・グズマニア, 생) 링굴라타 레드 구즈마니아, Bromelia lingulata viva roja,Värmeisoleringstegel
10214303	Live lingulata white guzmania	Live plant including the root ball of the lingulata white variety of guzmanias	生花リングラタ・ホワイト・グズマニア, 생) 링굴라타 화이트 구즈마니아, Bromelia lingulata viva blanca,
10214304	Live lingulata yellow guzmania	Live plant including the root ball of the lingulata yellow variety of guzmanias	生花リングラタ・イエロー・グズマニア, 생) 링굴라타 옐로 구즈마니아, Bromelia lingulata viva amarilla,
10214305	Live variegata guzmania	Live plant including the root ball of the variegata variety of guzmanias	生花ヴァリエガータ・グズマニア, 생) 바리에가타 구즈마니아, Bromelia variegata viva,ner, Accesorios para máquinas de correo, Tillbehör till maskiner för posthantering

Class 10214400 Live gypsophilias

Definition (if available) Live plants including the root ball of gypsophilia

Commodity	Commodity Title	Definition	Synonym
10214401	Live bambino gypsophilia	Live plant including the root ball of the bambino variety of gypsophilias	生花バンビーノ・カスミソウ, 생) 밤비노 안개초, Gypsophilia viva bambino,
10214402	Live million stars gypsophilia	Live plant including the root ball of the million stars variety of gypsophilias	生花ミリオンスターズ・カスミソウ, 생) 밀리언 스타 안개초, Gypsophilia viva million stars,
10214403	Live mirabella gypsophilia	Live plant including the root ball of the mirabella variety of gypsophilias	生花ミラベッラ・カスミソウ, 생) 미라벨라 안개초, Gypsophilia viva mirabella,
10214404	Live new love gypsophilia	Live plant including the root ball of the new love variety of gypsophilias	生花ニューラブ・カスミソウ, 생) 뉴러브 안개초, Gypsophilia viva new love,superlegeringar
10214405	Live orion gypsophilia	Live plant including the root ball of the orion variety of gypsophilias	生花オリオン・カスミソウ, 생) 오리온 안개초, Gypsophilia viva orión,
10214406	Live perfecta gypsophilia	Live plant including the root ball of the perfecta variety of gypsophilias	生花パーフェクタ・カスミソウ, 생) 퍼펙타 안개초, Gypsophilia viva perfecta,

Class 10214500 Live heather

Definition (if available) Live plants including the root ball of heather

Commodity	Commodity Title	Definition	Synonym
10214501	Live augustine heather	Live plant including the root ball of the augustine variety of heathers	生花オーガスティン・ヘザー, 생) 어거스틴 헤더, Brezo vivo augustine,

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10214502	Live erica four sisters heather	Live plant including the root ball of the erica four sisters variety of heathers	生花エリカ・フォーシスターズ・ヘザー, 생) 에리카 포 시스터 헤더, Brezo vivo érica cuatro hermanas,
10214503	Live french heather	Live plant including the root ball of the french variety of heathers	生花フレンチヘザー, 생) 프랜치 헤더, Brezo vivo francés,
10214504	Live green heather	Live plant including the root ball of the green variety of heathers	生花グリーンヘザー, 생) 그린 헤더, Brezo vivo verde,
10214505	Live sterling range white heather	Live plant including the root ball of the sterling range white variety of heathers	生花スターリングレンジ・ホワイトヘザー, 생) 스털링 레인지 화이트 헤더, Brezo sterling range blanco vivo,
10214506	Live sunset pink heather	Live plant including the root ball of the sunset pink variety of heathers	生花サンセットピンク・ヘザー, 생) 선셋 핑크 헤더, Brezo vivo rosado sunset,
10214507	Live white heather	Live plant including the root ball of the white variety of heathers	生花ホワイトヘザー, 생) 화이트 헤더, Brezo vivo blanco,

Class 10214600 Live heliconias

Definition (if available) Live plants including the root ball of heliconias

Commodity	Commodity Title	Definition	Synonym
10214601	Live bihai claw heliconia	Live plant including the root ball of the bihai claw variety of heliconias	生花ビーハイクロー・ヘリコニア, 생) 비하이 클로 헬리코니아, Heliconia viva bihai claw,
10214602	Live bihai flash heliconia	Live plant including the root ball of the bihai flash variety of heliconias	生花ビーハイフラッシュ・ヘリコニア, 생) 비하이 플래시 헬리코니아, Heliconia viva bihai flash,
10214603	Live bihai lobster claw heliconia	Live plant including the root ball of the bihai lobster claw variety of heliconias	生花ビーハイロブスタークロー・ヘリコニア, 생) 비하이 랍스터 클로 헬리코니아, Heliconia viva bihai lobster claw,
10214604	Live caribea red heliconia	Live plant including the root ball of the caribea red variety of heliconias	生花カリビアレッド・ヘリコニア, 생) 카리베 레드 헬리코니아, Heliconia viva caribea red,
10214605	Live caribea yellow heliconia	Live plant including the root ball of the caribea yellow variety of heliconias	生花カリビアイエロー・ヘリコニア, 생) 카리베 옐로 헬리코니아, Heliconia viva caribea yellow,
10214606	Live christmas heliconia	Live plant including the root ball of the christmas variety of heliconias	生花クリスマス・ヘリコニア, 생) 크리스마스 헬리코니아, Heliconia viva christmas,
10214607	Live edge of night heliconia	Live plant including the root ball of the edge of night variety of heliconias	生花エッジオブナイト・ヘリコニア, 생) 엣지 오브 나이트 헬리코니아, Heliconia viva edge of night,
10214608	Live green bihai heliconia	Live plant including the root ball of the green bihai variety of heliconias	生花グリーンビーハイ・ヘリコニア, 생) 그린 비하이 헬리코니아, Heliconia viva green bihai,s, Tvåvägsradio

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10214609	Live marginata lutea heliconia	Live plant including the root ball of the marginata lutea variety of heliconias	生花マージナータルテア・ヘリコニア, 생) 마지나타 루티아 헬리코니아, Heliconia viva marginata lutea,g för riskavfall
10214610	Live psitt fire opal heliconia	Live plant including the root ball of the psitt. fire opal variety of heliconias	生花プシットファイアー・オーパル・ヘリコニア, 생) 프싯 파이어 오팔 헬리코니아, Heliconia viva psitt fire opal,esiduos genéricos no peligrosos, Bränsleblandning för icke riskfyllt allmänt avfall
10214611	Live psittacorum heliconia	Live plant including the root ball of the psittacorum variety of heliconias	生花プシッタコラム・ヘリコニア, 생) 프시타코룸 헬리코니아, Heliconia viva psittacorum,esiduos especiales no peligrosos, Bränsleblandning för icke riskfyllt särskilt avfall
10214612	Live richmond red heliconia	Live plant including the root ball of the richmond red variety of heliconias	生花リッチモンドレッド・ヘリコニア, 생) 리치몬드 레드 헬리코니아, Heliconia viva richmond red,신기 및 미디어컨버터, Kombinerte sendere/mottakere og omformere, Convertidores de transceptores y medios, Transceivers och mediakonverterare
10214613	Live rostrata heliconia	Live plant including the root ball of the rostrata variety of heliconias	生花ロストラータ・ヘリコニア, 생) 로스트라타 헬리코니아, Heliconia viva rostrata,
10214614	Live sexy pink heliconia	Live plant including the root ball of the sexy pink variety of heliconias	生花セクシーピンク・ヘリコニア, 생) 섹시 핑크 헬리코니아, Heliconia viva sexy pink,
10214615	Live sexy scarlett heliconia	Live plant including the root ball of the sexy scarlett variety of heliconias	生花セクシースカーレット・ヘリコニア, 생) 섹시 스칼렛 헬리코니아, Heliconia viva sexy scarlett,
10214616	Live shogun heliconia	Live plant including the root ball of the shogun variety of heliconias	生花ショーグン・ヘリコニア, 생) 쇼군 헬리코니아, Heliconia viva shogun,rmatorer
10214617	Live small red heliconia	Live plant including the root ball of the small red variety of heliconias	生花スモールレッド・ヘリコニア, 생) 스몰 레드 헬리코니아, Heliconia viva small red,
10214618	Live southern cross heliconia	Live plant including the root ball of the southern cross variety of heliconias	生花サザンクロス・ヘリコニア, 생) 서던 크로스 헬리코니아, Heliconia viva southern cross,
10214619	Live wagneriana heliconia	Live plant including the root ball of the wagneriana variety of heliconias	生花ワグネリアナ・ヘリコニア, 생) 와그네리아나 헬리코니아, Heliconia viva wagneriana,ation

Class 10214700 Live hyacinths

Definition (if available) Live plants including the root ball of hyacinths

Commodity	Commodity Title	Definition	Synonym

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10214701	Live bean hyacinths	Live plant including the root ball of the bean variety of hyacinths	生花ビーンヒヤシンス, 생) 빈 히야신스, Jacinto vivo bean,ores de transmisión, Sändartransformatorer
10214702	Live apricot hyacinth	Live plant including the root ball of the apricot variety of hyacinths	生花アプリコットヒヤシンス, 생) 아프리코트 히야신스, Jacinto vivo durazno,
10214703	Live blue hyacinth	Live plant including the root ball of the blue variety of hyacinths	生花ブルーヒヤシンス, 생) 블루 히야신스, Jacinto vivo azul,
10214704	Live fuchsia hyacinth	Live plant including the root ball of the fuchsia variety of hyacinths	生花フーシャヒヤシンス, 생) 후크시아 히야신스, Jacinto vivo fucsia,
10214705	Live hot pink hyacinth	Live plant including the root ball of the hot pink variety of hyacinths	生花ホットピンク・ヒヤシンス, 생) 핫 핑크 히야신스, Jacinto vivo rosado fuerte,
10214706	Live lavender hyacinth	Live plant including the root ball of the lavender variety of hyacinths	生花ラベンダーヒヤシンス, 생) 라벤더 히야신스, Jacinto vivo lavanda,
10214707	Live light blue hyacinth	Live plant including the root ball of the light blue variety of hyacinths	生花ライトブルー・ヒヤシンス, 생) 라이트 블루 히야신스, Jacinto vivo azul claro,
10214708	Live medium pink hyacinth	Live plant including the root ball of the medium pink variety of hyacinths	生花ミディアムピンク・ヒヤシンス, 생) 미디움 핑크 히야신스, Jacinto vivo rosado medio,
10214709	Live pink hyacinth	Live plant including the root ball of the pink variety of hyacinths	生花ピンクヒヤシンス, 생) 핑크 히야신스, Jacinto vivo rosado,
10214710	Live purple star hyacinth	Live plant including the root ball of the purple star variety of hyacinths	生花パープルスター・ヒヤシンス, 생) 퍼플 스타 히야신스, Jacinto vivo estrella púrpura,
10214711	Live white hyacinth	Live plant including the root ball of the white variety of hyacinths	生花ホワイトヒヤシンス, 생) 화이트 히야신스, Jacinto vivo blanco,
10214712	Live yellow hyacinth	Live plant including the root ball of the yellow variety of hyacinths	生花イエローヒヤシンス, 생) 옐로 히야신스, Jacinto vivo amarillo,mer for tilbakebetaling av studiegebyr, Programas de reembolso de matrículas, Program för återbetalning av undervisningsavgifter

Class 10214800 Live hydrangeas

Definition (if available) Live plants including the root ball of hydrangeas

Commodity	Commodity Title	Definition	Synonym
10214801	Live annabelle hydrangea	Live plant including the root ball of the annabelle variety of hydrangeas	生花アナベル・アジサイ, 생) 애너벨 수국, Hydrangea viva anabella,
10214802	Live antique blue hydrangea	Live plant including the root ball of the antique blue variety of hydrangeas	生花アンティークブルー・アジサイ, 생) 안티크 블루 수국, Hydrangea viva azul antiguo,rest tung fyringsolje, Fuel oils pesados residuales # 4 ó # 6, #4 eller #6 Tunga restoljor

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10214803	Live antique blue or green or new zealand hydrangea	Live plant including the root ball of the antique blue or green or new zealand variety of hydrangeas	生花アンティークブルーまたはグリーンまたはニュージーランド・アジサイ, 생) 안티크 블루 수국 또는 그린 수국 또는 뉴질랜드 수국, Hydrangea viva azul antiguo o verde o nueva zelandia,
10214804	Live antique green hydrangea	Live plant including the root ball of the antique green variety of hydrangeas	生花アンティークグリーン・アジサイ, 생) 안티크 그린 수국, Hydrangea viva verde antiguo,
10214805	Live antique pink hydrangea	Live plant including the root ball of the antique pink variety of hydrangeas	生花アンティークピンク・アジサイ, 생) 안티크 핑크 수국, Hydrangea viva rosado antiguo,
10214806	Live antique purple or new zealand hydrangea	Live plant including the root ball of the antique purple or new zealand variety of hydrangeas	生花アンティークパープルまたはニュージーランド・アジサイ, 생) 안티크 퍼플 수국 또는 뉴질랜드 수국, Hydrangea viva púrpura antiguo o nueva zelandia,
10214807	Live aubergene or new zealand hydrangea	Live plant including the root ball of the aubergene or new zealand variety of hydrangeas	生花オーバージーンまたはニュージーランド・アジサイ, 생) 오버진 수국 또는 뉴질랜드 수국, Hydrangea viva aubergene o nueva zelandia,
10214808	Live dark blue hydrangea	Live plant including the root ball of the dark blue variety of hydrangeas	生花ダークブルー・アジサイ, 생) 다크 블루 수국, Hydrangea viva azul oscuro,
10214809	Live dark pink hydrangea	Live plant including the root ball of the dark pink variety of hydrangeas	生花ダークピンク・アジサイ, 생) 다크 핑크 수국, Hydrangea viva rosado oscuro,
10214810	Live dark purple hydrangea	Live plant including the root ball of the dark purple variety of hydrangeas	生花ダークパープル・アジサイ, 생) 다크 퍼플 수국, Hydrangea viva púrpura oscuro,
10214811	Live eggplant hydrangea	Live plant including the root ball of the eggplant variety of hydrangeas	生花エッグプラント・アジサイ, 생) 가지 수국, Hydrangea viva berenjena,
10214812	Live green dyed hydrangea	Live plant including the root ball of the green dyed variety of hydrangeas	生花グリーンダイド・アジサイ, 생) 그린 다이드 수국, Hydrangea viva verde teñida,
10214813	Live green lemon hydrangea	Live plant including the root ball of the green lemon variety of hydrangeas	生花グリーンレモン・アジサイ, 생) 그린 레몬 수국, Hydrangea viva limón verde,
10214814	Live hot pink hydrangea	Live plant including the root ball of the hot pink variety of hydrangeas	生花ホットピンク・アジサイ, 생) 핫 핑크 수국, Hydrangea viva rosado fuerte,
10214815	Live jumbo white hydrangea	Live plant including the root ball of the jumbo white variety of hydrangeas	生花ジャンボホワイト・アジサイ, 생) 점보 화이트 수국, Hydrangea viva jumbo blanca,
10214816	Live lavender or new zealand hydrangea	Live plant including the root ball of the lavender or new zealand variety of hydrangeas	生花ラベンダーまたはニュージーランド・アジサイ, 생) 라벤더 수국 또는 뉴질랜드 수국, Hydrangea viva lavanda o nueva zelandia,

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10214817	Live light blue hydrangea	Live plant including the root ball of the light blue variety of hydrangeas	生花ライトブルー・アジサイ, 생) 라이트 블루 수국, Hydrangea viva azul claro,
10214818	Live light pink large hydrangea	Live plant including the root ball of the light pink large variety of hydrangeas	生花ライトピンク・ラージアジサイ, 생) 라이트 핑크 라지 수국, Hydrangea viva rosado claro grande,
10214819	Live lime green large hydrangea	Live plant including the root ball of the lime green large variety of hydrangeas	生花ライムグリーン・ラージアジサイ, 생) 라임 그린 라지 수국, Hydrangea viva verde lima grande,tartozékai, カセット廃棄装置および付属品, 카세트폐기장비 및 액세서리, Kasettdestruksjonsutsyr og tilbehør, Equipo de eliminación de cassettes y accesorios, Kassettbandsförstörare och tillbehör
10214820	Live mini green hydrangea	Live plant including the root ball of the mini green variety of hydrangeas	生花ミニグリーン・アジサイ, 생) 미니 그린 수국, Hydrangea viva mini verde,fluktsutstyr, Equipos de escape de incendios, Utrustning för brandutgångar
10214821	Live oakleaf hydrangea	Live plant including the root ball of the oakleaf variety of hydrangeas	生花オークリーフ・アジサイ, 생) 떡갈잎 수국, Hydrangea viva oakleaf,품, Undersjøiske ventiltrær og komponenter, Cruz de producción y componente submarino, Fördelningsträd och komponent under vatten
10214822	Live oakleaf snowflake hydrangea	Live plant including the root ball of the oakleaf snowflake variety of hydrangeas	生花オークリーフ・スノーフレーク・アジサイ, 생) 떡갈잎 눈송이 수국, Hydrangea viva oakleaf copo de nieve,
10214823	Live pink dyed hydrangea	Live plant including the root ball of the pink dyed variety of hydrangeas	生花ピンクダイド・アジサイ, 생) 핑크 다이드 수국, Hydrangea viva rosado teñido,gn för kemisk och biologisk dekontaminering
10214824	Live pink hydrangea	Live plant including the root ball of the pink variety of hydrangeas	生花ピンクアジサイ, 생) 퍼플 수국, Hydrangea viva rosado,
10214825	Live purple or new zealand hydrangea	Live plant including the root ball of the purple or new zealand variety of hydrangeas	生花パープルまたはニュージーランド・アジサイ, 생) 퍼플 수국 또는 뉴질랜드 수국, Hydrangea viva púrpura o nueva zelandia,rsörjning och kontrollenheter för ljus
10214826	Live red dyed hydrangea	Live plant including the root ball of the red dyed variety of hydrangeas	生花レッドダイド・アジサイ, 생) 레드 다이드 수국, Hydrangea viva rojo teñido,ter

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10214827	Live shocking blue hydrangea	Live plant including the root ball of the shocking blue variety of hydrangeas	生花ショッキングブルー・アジサイ, 생) 쇼킹 블루 수국, Hydrangea viva shocking blue,heter
10214828	Live tardiva hydrangea	Live plant including the root ball of the tardiva variety of hydrangeas	生花タルディーヴァ・アジサイ, 생) 타디바 수국, Hydrangea viva tardiva,
10214829	Live white hydrangea	Live plant including the root ball of the white variety of hydrangeas	生花ホワイトアジサイ, 생) 화이트 수국, Hydrangea viva blanca,ók vagy kapcsolók, ユニバーサルシリアルバス(USB)ハブまたはコネクタ, 유니버셜시리얼버스허브 또는 접속기, Universelle serielle bus-huber eller forbindelser, Concentrador de bus serial universal o conectores, USB-hubbar eller anslutningar

Class 10214900 Live irises

Definition (if available) Live plant including the root ball of irises

Commodity	Commodity Title	Definition	Synonym
10214901	Live black bearded iris	Live plant including the root ball of the black bearded variety of irises	生花ブラックベアデッド・アイリス, 생) 블랙 저먼 아이리스, Iris viva negra barbada,are
10214902	Live bearded blue iris	Live plant including the root ball of the bearded blue variety of irises	生花ベアデッドブルー・アイリス, 생) 블루 저먼 아이리스, Iris viva azul barbada,t, minimalt förädlat med tillsatser
10214903	Live bearded lavender iris	Live plant including the root ball of the bearded lavender variety of irises	生花ベアデッドラベンダー・アイリス, 생) 라벤더 저먼 아이리스, Iris viva lavanda barbada,lvkött, minimalt förädlat utan tillsatser
10214904	Live bearded light blue iris	Live plant including the root ball of the bearded light blue variety of irises	生花ベアデッド・ライトブルー・アイリス, 생) 라이트 블루 저먼 아이리스, Iris viva barbada azul clara,
10214905	Live bearded purple iris	Live plant including the root ball of the bearded purple variety of irises	生花ベアデッドパープル・アイリス, 생) 퍼플 저먼 아이리스, Iris viva barbada púrpura,
10214906	Live bearded red iris	Live plant including the root ball of the bearded red variety of irises	生花ベアデッドレッド・アイリス, 생) 레드 저먼 아이리스, Iris viva barbada roja,
10214907	Live bearded white iris	Live plant including the root ball of the bearded white variety of irises	生花ベアデッドホワイト・アイリス, 생) 화이트 저먼 아이리스, Iris viva barbada blanca,endedores para pasar cadenas de joyería fina, Bygel till hängsmycke

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10214908	Live bearded white and purple iris	Live plant including the root ball of the bearded white/purple variety of irises	生花ベアデッドホワイトおよびパープル・アイリス, 생) 화이트 앤 퍼플 저먼 아이리스, Iris viva baerbada blanca y púrpura,ska fordon
10214909	Live bearded yellow iris	Live plant including the root ball of the bearded yellow variety of irises	生花ベアデッドイエロー・アイリス, 생) 옐로 저먼 아이리스, Iris viva amarilla barbada,reckkodsstyrda automatiska fordon
10214910	Live blue elegance iris	Live plant including the root ball of the blue elegance variety of irises	生花ブルーエレガンス・アイリス, 생) 블루 엘레강스 아이리스, Iris viva blue elegance,
10214911	Live casablanca iris	Live plant including the root ball of the casablanca variety of irises	生花カサブランカ・アイリス, 생) 카사블랑카 아이리스, Iris viva casablanca,
10214912	Live golden beau iris	Live plant including the root ball of the golden beau variety of irises	生花ゴールデンボー・アイリス, 생) 골든뷰 아이리스, Iris viva golden beau,
10214913	Live hildegard iris	Live plant including the root ball of the hildegard variety of irises	生花ヒルデガード・アイリス, 생) 힐더가드 아이리스, Iris viva hildegard,
10214914	Live hong kong iris	Live plant including the root ball of the hong kong variety of irises	生花ホンコンアイリス, 생) 홍콩 아이리스, Iris viva hong kong,
10214915	Live ideal iris	Live plant including the root ball of the ideal variety of irises	生花アイデアル・アイリス, 생) 아이디얼 아이리스, Iris viva ideal,
10214916	Live professor blue iris	Live plant including the root ball of the professor blue variety of irises	生花プロフェッサーブルー・アイリス, 생) 프로페서 블루 아이리스, Iris viva professor blue,
10214917	Live purple iris	Live plant including the root ball of the purple variety of irises	生花パープルアイリス, 생) 퍼플 아이리스, Iris viva purple,
10214918	Live spuria iris	Live plant including the root ball of the spuria variety of irises	生花スプリア・アイリス, 생) 스푸리아 아이리스, Iris viva spuria,
10214919	Live telstar iris	Live plant including the root ball of the telstar variety of irises	生花テスターアイリス, 생) 텔스타 아이리스, Iris viva telstar,

Class 10215000 Live kangaroo paws

Definition (if available) Live plants including the root ball of kangaroo paws

Commodity	Commodity Title	Definition	Synonym
10215001	Live bi color kangaroo paw	Live plant including the root ball of the bi color kangaroo paw flowers	生花バイカラー・カンガルー・ポー, 생) 바이칼라 캥거루발톱, Pata de canguro viva bicolor,ente procesado con aditivos, Köttprodukter, minimalt förädlade med utan tillsatser

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10215002	Live black kangaroo paw	Live plant including the root ball of the black kangaroo paw flowers	生花ブラック・カンガルー・ポー, 생) 블랙 캥거루발톱, Pata de canguro viva negra,imamente procesada sin aditivos, Köttprodukter, minimalt förädlade utan tillsatser
10215003	Live green kangaroo paw	Live plant including the root ball of the green kangaroo paw flowers	生花グリーン・カンガルー・ポー, 생) 그린 캥거루발톱, Pata de canguro viva verde,r, förädlade med tillsatser
10215004	Live orange kangaroo paw	Live plant including the root ball of the orange kangaroo paw flowers	生花オレンジ・カンガルー・ポー, 생) 오렌지 캥거루발톱, Pata de canguro viva anaranjada,dukter, förädlade utan tillsatser
10215005	Live pink kangaroo paw	Live plant including the root ball of the pink kangaroo paw flowers	生花ピンク・カンガルー・ポー, 생) 핑크 캥거루발톱, Pata de canguro viva rosada,또는 오디오카세트삭제기, Sletteenheter til videoer eller lydkassetter, Borradores de casetes de audio o video, Raderare för videokassetter eller ljudkassetter
10215006	Live red kangaroo paw	Live plant including the root ball of the red kangaroo paw flowers	生花レッド・カンガルー・ポー, 생) 레드 캥거루발톱, Pata de canguro viva roja,
10215007	Live yellow kangaroo paw	Live plant including the root ball of the yellow kangaroo paw flowers	生花イエロー・カンガルー・ポー, 생) 옐로 캥거루발톱, Pata de canguro viva amarilla,

Class 10215100 Live larkspurs

Definition (if available) Live plant including the root ball of larkspurs

Commodity	Commodity Title	Definition	Synonym
10215101	Live blue cloud larkspur	Live plant including the root ball of the blue cloud variety of larkspurs	生花ブルークラウド・ラクスパー, 생) 블루 클라우드 락스퍼, Delfinio viva azul nube,
10215102	Live dark pink larkspur	Live plant including the root ball of the dark pink variety of larkspurs	生花ダークピンク・ラクスパー, 생) 다크 핑크 락스퍼, Delfinio viva rosado fuerte,
10215103	Live lavender larkspur	Live plant including the root ball of the lavender variety of larkspurs	生花ラベンダーラクスパー, 생) 라벤더 락스퍼, Delfinio viva lavanda,
10215104	Live light pink larkspur	Live plant including the root ball of the light pink variety of larkspurs	生花ライトピンク・ラクスパー, 생) 라이트 핑크 락스퍼, Delfinio viva rosado claro,
10215105	Live purple larkspur	Live plant including the root ball of the purple variety of larkspurs	生花パープルラクスパー, 생) 퍼플 락스퍼, Delfinio viva púrpura,
10215106	Live white larkspur	Live plant including the root ball of the white variety of larkspurs	生花ホワイトラクスパー, 생) 화이트 락스퍼, Delfinio viva blanca,

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Class 10215200 Live leptos

Definition (if available) Live plants including the root ball of leptos

Commodity	Commodity Title	Definition	Synonym
10215201	Live blue or flowering lepto	Live plant including the root ball of the blue or flowering variety of leptos	生花ブルーまたはフラワリング・レプト, 생) 블루 랩토 또는 플라워링 렙토, Lepto vivo azul o floreciente,as, mínimamente procesada con aditivos, Fågelprodukter, minimalt förädlade utan tillsatser
10215202	Live hot pink lepto	Live plant including the root ball of the hot pink variety of leptos	生花ホットピンク・レプト, 생) 핫 핑크 렙토, Lepto vivo rosado fuerte,lizadas, mínimamente procesada sin aditivos, Fågelprodukter, minimalt förädlade utan tillsatser
10215203	Live light pink lepto	Live plant including the root ball of the light pink variety of leptos	生花ライトピンク・レプト, 생) 라이트 핑크 렙토, Lepto vivo rosado claro,Fågelprodukter, förädlade med tillsatser
10215204	Live pink lepto	Live plant including the root ball of the pink variety of leptos	生花ピンクレプト, 생) 핑크 렙토, Lepto vivo rosado,ivos, Fågelprodukter, förädlade utan tillsatser
10215205	Live red lepto	Live plant including the root ball of the red variety of leptos	生花レッドレプト, 생) 레드 렙토, Lepto vivo rojo,sági berendezés, 脆弱性評価セキュリティ機器, 취약성평가보안장비, Sårbarhetsvurderingsutstyr, Equipos de seguridad de evaluación de vulnerabilidad, Utrustning för värdering av sårbarhet
10215206	Live white lepto	Live plant including the root ball of the white variety of leptos	生花ホワイトレプト, 생) 화이트 렙토, Lepto vivo blanco,

Class 10215300 Live lilacs

Definition (if available) Live plants including the root ball of lilacs

Commodity	Commodity Title	Definition	Synonym
10215301	Live french hybrid lavender lilac	Live plant including the root ball of the french hybrid lavender variety of lilacs	生花フレンチハイブリッド・ラベンダー・ライラック, 생) 프렌치 라벤더 라일락(교배종), Lila viva híbrida francesa lavanda,
10215302	Live french hybrid purple lilac	Live plant including the root ball of the french hybrid purple variety of lilacs	生花フレンチハイブリッド・パープル・ライラック, 생) 프렌치 퍼플 라일락(교배종), Lila viva híbrida francesa púrpura,

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10215303	Live purple lilac	Live plant including the root ball of the purple variety of lilacs	生花パープルライラック, 생) 퍼플 라일락, Lila viva púrpura,tvözetek, ステンレス合金鋼304l, 또는 스테인리스강합금, Aleación de acero inoxidable 304i, Rostfri stållegering av typen X2CrNi19-11 eller 304L
10215304	Live vine lilac	Live plant including the root ball of the vine variety of lilacs	生花バインライラック, 생) 바인 라일락, Lila viva vino,özetek, ステンレス合金鋼304, 또는 스테인리스강합금, Aleación de acero inoxidable 304, Rostfri stållegering av typen X5CrNi18-10 eller 304
10215305	Live white lilac	Live plant including the root ball of the white variety of lilacs	生花ホワイトライラック, 생) 화이트 라일락, Lila viva blanca,damentes acél ötvözetek, ステンレス合金鋼316, 또는 스테인리스강합금, Aleación de acero inoxidable 316, Rostfri stållegering av typen X5CrNiMo17-12-2 eller 316
10215306	Live wild white lilac	Live plant including the root ball of the wild white variety of lilacs	生花ワイルドホワイト・ライラック, 생) 와일드 화이트 라일락, Lila viva blanca salvaje,

Class 10215400 Live lilies

Definition (if available) Live plants including the root ball of lilies

Commodity	Commodity Title	Definition	Synonym
10215401	Live highness longiflorum and asiatic hybrid lily	Live plant including the root ball of the highness longiflorum and asiatic hybrid variety of lilies	生花ハイネス・ロンギフロラムおよびアジアティックハイブリッド・ユリ, 생) 하이네스 백합(LA 교배종), Azucena viva alteza longiflorum e híbrido asiática,
10215402	Live asiatic black out lily	Live plant including the root ball of the asiatic black out variety of lilies	生花アジアティック・ブラックアウト・ユリ, 생) 블랙아웃 백합(아시아틱), Azucena viva black out,
10215403	Live asiatic dark pink lily	Live plant including the root ball of the asiatic dark pink variety of lilies	生花アジアティック・ダークピンク・ユリ, 생) 다크 핑크 백합(아시아틱), Azucena viva rosado oscuro,V6542またはM2高速度鋼, 또는 고속강, Acero de alta velocidad z90wdcv6542 o m2, Höghastighetsstål av typen Z90WDCV.6.5.4.2 eller M2

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10215404	Live asiatic electric lily	Live plant including the root ball of the asiatic electric variety of lilies	生花アジアティック・エレクトリック・ユリ, 생) 일렉트릭 백합(아시아틱), Azucena viva leéctrica asiática,élok, Z90WDCV65542またはM35 高速度鋼, 또는 고속강, Acero de alta velocidad z90wdkcv65542 or m35, Höghastighetsstål av typen Z90WDKCV6.5.5.4.2 eller M35
10215405	Live asiatic festival lily	Live plant including the root ball of the asiatic festival variety of lilies	生花アジアティック・フェスティバル・ユリ, 생) 페스티벌 백합(아시아틱), Azucena viva festival asiática,
10215406	Live asiatic geneva lily	Live plant including the root ball of the asiatic geneva variety of lilies	生花アジアティック・ジュネーブ・ユリ, 생) 제네바 백합(아시아틱), Azucena viva ginebra asiática,
10215407	Live asiatic light pink lily	Live plant including the root ball of the asiatic light pink variety of lilies	生花アジアティック・ライトピンク・ユリ, 생) 라이트 핑크 백합(아시아틱), Azucena viva rosado claro asiática,
10215408	Live asiatic lollipop lily	Live plant including the root ball of the asiatic lollipop variety of lilies	生花アジアティック・ロリポップ・ユリ, 생) 롤리팝 백합(아시아틱), Azucena viva colombina asiática,
10215409	Live asiatic miss america purple lily	Live plant including the root ball of the asiatic miss america purple variety of lilies	生花アジアティック・ミスアメリカ・パープルユリ, 생) 미스 아메리카 퍼플 백합(아시아틱), Azucena viva miss américa púrpura asiática,
10215410	Live asiatic monte negro lily	Live plant including the root ball of the asiatic monte negro variety of lilies	生花アジアティック・モンテネグロ・ユリ, 생) 몬테 네그로 백합(아시아틱), Azucena viva monte negro asiática,
10215411	Live asiatic orange lily	Live plant including the root ball of the asiatic orange variety of lilies	生花アジアティック・オレンジユリ, 생) 오렌지 백합(아시아틱), Azucena viva anaranjada asiática,
10215412	Live asiatic peach cannes lily	Live plant including the root ball of the asiatic peach cannes variety of lilies	生花アジアティック・ピーチカンヌ・ユリ, 생) 피치 칸네스 백합(아시아틱), Azucena viva durazno cannes asiática,
10215413	Live asiatic pink lily	Live plant including the root ball of the asiatic pink variety of lilies	生花アジアティック・ピンクユリ, 생) 핑크 백합(아시아틱), Azucena viva rosada asiática,
10215414	Live asiatic sancerre lily	Live plant including the root ball of the asiatic sancerre variety of lilies	生花アジアティック・サンセール・ユリ, 생) 산서리 백합(아시아틱), Azucena viva sancerre asiátia,

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10215415	Live asiatic white dream lily	Live plant including the root ball of the asiatic white dream variety of lilies	生花アジアティック・ホワイトドリーム・ユリ, 생) 화이트 드림 백합(아시아틱), Azucena viva white dream asiática,
10215416	Live asiatic yellow lily	Live plant including the root ball of the asiatic yellow variety of lilies	生花アジアティック・イエローユリ, 생) 옐로 백합(아시아틱), Azucena viva amarilla asiática,
10215417	Live bright diamond longiflorum and asiatic hybrid lily	Live plant including the root ball of the bright diamond longiflorum and asiatic hybrid variety of lilies	生花ブライトダイアモンド・ロンギフロラムおよびアジアティック・ハイブリッド・ユリ, 생) 브라이트 백합(LA 교배종), Azucena viva diamante brillante longiflorum e híbrido asiática,
10215418	Live brindisi longiflorum and asiatic hybrid lily	Live plant including the root ball of the brindisi longiflorum and asiatic hybrid variety of lilies	生花ブリンディシ・ロンギフロラムおよびアジアティック・ハイブリッド・ユリ, 생) 브린디시 백합(LA 교배종), Azucena viva brindisi longiflorum e híbrido asiática,
10215419	Live carmine longiflorum and asiatic hybrid lily	Live plant including the root ball of the carmine longiflorum and asiatic hybrid variety of lilies	生花カーマイン・ロンギフロラムおよびアジアティック・ハイブリッド・ユリ, 생) 카민 백합(LA 교배종), Azucena viva carmine longiflorum e híbrido asiática,
10215420	Live cinnabar longiflorum and asiatic hybrid lily	Live plant including the root ball of the cinnabar longiflorum and asiatic hybrid variety of lilies	生花シナバー・ロンギフロラムおよびアジアティック・ハイブリッド・ユリ, 생) 시나바 백합(LA 교배종), Azucena viva cinnabar longiflorum e híbrido asiática,
10215421	Live club longiflorum and asiatic hybrid lily	Live plant including the root ball of the club longiflorum and asiatic hybrid variety of lilies	生花クラブ・ロンギフロラムおよびアジアティック・ハイブリッド・ユリ, 생) 클럽 백합(LA 교배종), Azucena viva club longiflorum e híbrido asiática,
10215422	Live discovery longiflorum and asiatic hybrid lily	Live plant including the root ball of the discovery longiflorum and asiatic hybrid variety of lilies	生花ディスカバリー・ロンギフロラムおよびアジアティック・ハイブリッド・ユリ, 생) 디스커버리 백합(LA 교배종), Azucena viva discovery longiflorum e híbrido asiática,
10215423	Live easter lily	Live plant including the root ball of the easter variety of lilies	生花イースターユリ, 생) 부활절 백합, Azucena viva de pascua,
10215424	Live isis longiflorum and asiatic hybrid lily	Live plant including the root ball of the isis longiflorum and asiatic hybrid variety of lilies	生花アイシス・ロンギフロラムおよびアジアティック・ハイブリッド・ユリ, 생) 아이시스 백합(LA 교배종), Azucena viva isis longiflorum e híbrido asiática,
10215425	Live la hybrid justice longiflorum and asiatic hybrid lily	Live plant including the root ball of the la hybrid justice longiflorum and asiatic hybrid variety of lilies	生花LAハイブリッド・ジャスティス・ロンギフロラムおよびアジアティック・ハイブリッド・ユリ, 생) 저스티스 백합(LA 교배종), Azucena viva la hybrid justice longiflorum e híbrido asiática,

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10215426	Live lace longiflorum and asiatic hybrid lily	Live plant including the root ball of the lace longiflorum and asiatic hybrid variety of lilies	生花レース・ロンギフロラムおよびアジアティック・ハイブリッド・ユリ, 생) 레이스 백합(LA 교배종), Azucena viva lace longiflorum e híbrido asiática,
10215427	Live lily of the valley	Live plant including the root ball of the variety of lilies of the valley	生花ユリオブザバレイ（スズラン）, 생) 밸리 백합, Azucena viva lirio de los valles,
10215428	Live love longiflorum and asiatic hybrid lily	Live plant including the root ball of the love longiflorum and asiatic hybrid variety of lilies	生花ラブ・ロンギフロラムおよびアジアティック・ハイブリッド・ユリ, 생) 러브 백합(LA 교배종), Azucena viva love longiflorum e híbrido asiática,
10215429	Live menorca longiflorum and asiatic hybrid lily	Live plant including the root ball of the menorca longiflorum and asiatic hybrid variety of lilies	生花 メノルカ・ロンギフロラムおよびアジアティック・ハイブリッド・ユリ, 생) 메노르카 백합(LA 교배종), Azucena viva menorca longiflorum e híbrido asiática,
10215430	Live oriental acapulco lily	Live plant including the root ball of the oriental acapulco variety of lilies	生花オリエンタルアカプルコユリ, 생) 아카풀코 백합(오리엔탈), Azucena viva oriental acapulco,
10215431	Live oriental albion lily	Live plant including the root ball of the oriental albion variety of lilies	生花オリエンタルアルビオンユリ, 생) 알비온 백합(오리엔탈), Azucena viva oriental albion,
10215432	Live oriental argentina lily	Live plant including the root ball of the oriental argentina variety of lilies	生花オリエンタルアルゼンチン・ユリ, 생) 아르헨티나 백합(오리엔탈), Azucena viva oriental argentina,
10215433	Live oriental auratum lily	Live plant including the root ball of the oriental auratum variety of lilies	生花オリエンタルオーラタム・ユリ, 생) 아우라툼 백합(오리엔탈), Azucena viva oriental auratum,
10215434	Live oriental barbaresco lily	Live plant including the root ball of the oriental barbaresco variety of lilies	生花オリエンタルバルバレスコ・ユリ, 생) 바바레스코 백합(오리엔탈), Azucena viva oriental barbaresco,
10215435	Live oriental bernini lily	Live plant including the root ball of the oriental bernini variety of lilies	生花オリエンタルベルニーニ・ユリ, 생) 베르니니 백합(오리엔탈), Azucena viva oriental bernini,
10215436	Live oriental beseno lily	Live plant including the root ball of the oriental beseno variety of lilies	生花オリエンタルベセノ・ユリ, 생) 베세노 백합(오리엔탈), Azucena viva oriental beseno,
10215437	Live oriental broadway lily	Live plant including the root ball of the oriental broadway variety of lilies	生花オリエンタルブロードウェイ・ユリ, 생) 브로드웨이 백합(오리엔탈), Azucena viva oriental broadway,
10215438	Live oriental canada lily	Live plant including the root ball of the oriental canada variety of lilies	生花オリエンタルカナダ・ユリ, 생) 캐나다 백합(오리엔탈), Azucena viva oriental canada,
10215439	Live oriental casablanca lily	Live plant including the root ball of the oriental casablanca variety of lilies	生花オリエンタルカサブランカ・ユリ, 생) 카사블랑카 백합(오리엔탈), Azucena viva oriental casablanca,

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10215440	Live oriental chili lily	Live plant including the root ball of the oriental chili variety of lilies	生花オリエンタルチリ・ユリ, 생) 칠리 백합(오리엔탈), Azucena viva oriental chili,
10215441	Live oriental chrystal blanca lily	Live plant including the root ball of the oriental chrystal blanca variety of lilies	生花オリエンタル・クリスタル・ブランカ・ユリ, 생) 크리스탈 블랑카 백합(오리엔탈), Azucena viva oriental chrystal,
10215442	Live oriental cobra lily	Live plant including the root ball of the oriental cobra variety of lilies	生花オリエンタルコブラ・ユリ, 생) 코브라 백합(오리엔탈), Azucena viva oriental cobra,
10215443	Live oriental conca d or lily	Live plant including the root ball of the oriental conca d or variety of lilies	生花オリエンタルコンカドール・ユリ, 생) 콩코드 백합(오리엔탈), Azucena viva oriental conca d' or,
10215444	Live oriental cote d ivor lily	Live plant including the root ball of the oriental cote d ivor variety of lilies	生花オリエンタルコートジボワール・ユリ, 생) 코트디부아르 백합(오리엔탈), Azucena viva oriental cote d' ivor,
10215445	Live oriental dizzy lily	Live plant including the root ball of the oriental dizzy variety of lilies	生花オリエンタルディジー・ユリ, 생) 디지 백합(오리엔탈), Azucena viva oriental dizzy,
10215446	Live oriental fireball lily	Live plant including the root ball of the oriental fireball variety of lilies	生花オリエンタルファイヤーボール・ユリ, 생) 파이어볼 백합(오리엔탈), Azucena viva oriental fireball,
10215447	Live oriental gluhwein lily	Live plant including the root ball of the oriental gluhwein variety of lilies	生花オリエンタルグリューワイン・ユリ, 생) 글루바인 백합(오리엔탈), Azucena viva oriental gluhwein,
10215448	Live oriental goldband lily	Live plant including the root ball of the oriental goldband variety of lilies	生花オリエンタルゴールドバンド・ユリ, 생) 골드밴드 백합(오리엔탈), Azucena viva oriental goldband,
10215449	Live oriental halifax lily	Live plant including the root ball of the oriental halifax variety of lilies	生花オリエンタルハリファックス・ユリ, 생) 할리팩스 백합(오리엔탈), Azucena viva oriental halifax,
10215450	Live oriental kathryn lily	Live plant including the root ball of the oriental kathryn variety of lilies	生花オリエンタルキャサリン・ユリ, 생) 캐서린 백합(오리엔탈), Azucena viva oriental kathryn,
10215451	Live oriental kyoto lily	Live plant including the root ball of the oriental kyoto variety of lilies	生花オリエンタルキョウト・ユリ, 생) 교토 백합(오리엔탈), Azucena viva oriental kyoto,
10215452	Live oriental la mancha lily	Live plant including the root ball of the oriental la mancha variety of lilies	生花オリエンタル・ラ・マンチャ・ユリ, 생) 라만차 백합(오리엔탈), Azucena viva oriental la mancha,
10215453	Live oriental medusa lily	Live plant including the root ball of the oriental medusa variety of lilies	生花オリエンタルメデューサ・ユリ, 생) 메두사 백합(오리엔탈), Azucena viva oriental medusa,

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10215454	Live oriental montezuma lily	Live plant including the root ball of the oriental montezuma variety of lilies	生花オリエンタルモンテズマ・ユリ, 생) 몬테주마 백합(오리엔탈), Azucena viva oriental montezuma,
10215455	Live oriental muscadet lily	Live plant including the root ball of the oriental muscadet variety of lilies	生花オリエンタルミュスカデ・ユリ, 생) 무스카데트 백합(오리엔탈), Azucena viva oriental muscadet,
10215456	Live oriental nippon lily	Live plant including the root ball of the oriental nippon variety of lilies	生花オリエンタルニッポン・ユリ, 생) 니폰 백합(오리엔탈), Azucena viva oriental nippon,
10215457	Live oriental opus one lily	Live plant including the root ball of the oriental opus one variety of lilies	生花オリエンタルオーパスワン・ユリ, 생) 오푸스원 백합(오리엔탈), Azucena viva oriental opus one,
10215458	Live oriental pompeii lily	Live plant including the root ball of the oriental pompeii variety of lilies	生花オリエンタルポンペイ・ユリ, 생) 폼페이 백합(오리엔탈), Azucena viva oriental pompeii,
10215459	Live oriental rialto lily	Live plant including the root ball of the oriental rialto variety of lilies	生花オリエンタルリアルト・ユリ, 생) 리알토 백합(오리엔탈), Azucena viva oriental rialto,
10215460	Live oriental robina lily	Live plant including the root ball of the oriental robina variety of lilies	生花オリエンタルロビーナ・ユリ, 생) 로비나 백합(오리엔탈), Azucena viva oriental robina,
10215461	Live oriental rousillon lily	Live plant including the root ball of the oriental rousillon variety of lilies	生花オリエンタルルシヨン・ユリ, 생) 루시용 백합(오리엔탈), Azucena viva oriental rousilon,
10215462	Live oriental siberia lily	Live plant including the root ball of the oriental siberia variety of lilies	生花オリエンタルシベリア・ユリ, 생) 시베리아 백합(오리엔탈), Azucena viva oriental siberia,
10215463	Live oriental sorbonne lily	Live plant including the root ball of the oriental sorbonne variety of lilies	生花オリエンタルソルボンヌ・ユリ, 생) 소르본느 백합(오리엔탈), Azucena viva oriental sorbonne,
10215464	Live oriental starfighter lily	Live plant including the root ball of the oriental starfighter variety of lilies	生花オリエンタルスターファイター・ユリ, 생) 스타파이터 백합(오리엔탈), Azucena viva oriental starfighter,
10215465	Live oriental stargazer lily	Live plant including the root ball of the oriental stargazer variety of lilies	生花オリエンタルスターゲイザー・ユリ, 생) 스타게이저 백합(오리엔탈), Azucena viva oriental stargazer,
10215466	Live oriental sumatra lily	Live plant including the root ball of the oriental sumatra variety of lilies	生花オリエンタルスマトラ・ユリ, 생) 수마트라 백합(오리엔탈), Azucena viva oriental sumatra,
10215467	Live oriental time out lily	Live plant including the root ball of the oriental time out variety of lilies	生花オリエンタルタイムアウト・ユリ, 생) 타임아웃 백합(오리엔탈), Azucena viva oriental time out,
10215468	Live oriental tom pouche lily	Live plant including the root ball of the oriental tom pouche variety of lilies	生花オリエンタルトムプーシュ・ユリ, 생) 톰포우스 백합(오리엔탈), Azucena viva oriental tom pouche,

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10215469	Live oriental tropical lily	Live plant including the root ball of the oriental tropical variety of lilies	生花オリエンタルトロピカル・ユリ, 생) 트로피칼 백합(오리엔탈), Azucena viva oriental tropical,
10215470	Live oriental white cup lily	Live plant including the root ball of the oriental white cup variety of lilies	生花オリエンタル・ホワイトカップ・ユリ, 생) 화이트 컵 백합(오리엔탈), Azucena viva oriental white cup,
10215471	Live oriental white merostar lily	Live plant including the root ball of the oriental white merostar variety of lilies	生花オリエンタル・ホワイトメロースター・ユリ, 생) 화이트 메로스타 백합(오리엔탈), Azucena viva oriental white merostar,
10215472	Live oriental white montana lily	Live plant including the root ball of the oriental white montana variety of lilies	生花オリエンタルホワイトモンタナ・ユリ, 생) 화이트 몬타나 백합(오리엔탈), Azucena viva oriental white montana,
10215473	Live oriental white stargazer lily	Live plant including the root ball of the oriental white stargazer variety of lilies	生花オリエンタル・ホワイトスターゲイザー・ユリ, 생) 화이트 스타게이저 백합(오리엔탈), Azucena viva oriental white stargazer,
10215474	Live oriental yellow band lily	Live plant including the root ball of the oriental yellow band variety of lilies	生花オリエンタル・イエローバンド・ユリ, 생) 옐로 밴드 백합(오리엔탈), Azucena viva oriental yellow band,
10215475	Live oriental yellow dream lily	Live plant including the root ball of the oriental yellow dream variety of lilies	生花オリエンタル・イエロードリーム・ユリ, 생) 옐로 드림 백합(오리엔탈), Azucena viva oriental yellow dream,
10215476	Live oriental yellow queen lily	Live plant including the root ball of the oriental yellow queen variety of lilies	生花オリエンタル・イエロークイーン・ユリ, 생) 옐로 퀸 백합(오리엔탈), Azucena viva oriental yellow queen,
10215477	Live oriental yellow star lily	Live plant including the root ball of the oriental yellow star variety of lilies	生花オリエンタル・イエロースター・ユリ, 생) 옐로 스타 백합(오리엔탈), Azucena viva oriental yellow star,
10215478	Live oriental yelloween lily	Live plant including the root ball of the oriental yelloween variety of lilies	生花オリエンタルイエロウイーン・ユリ, 생) 옐로윈 백합(오리엔탈), Azucena viva oriental yeloween,
10215479	Live ot red dutch lily	Live plant including the root ball of the ot red dutch variety of lilies	生花オリエンタル・レッドダッチ・ユリ, 생) 레드 더치 백합(OT 교배종), Azucena viva ot red dutch,
10215480	Live sonata nimph lily	Live plant including the root ball of the sonata nimph variety of lilies	生花ソナタニンフ・ユリ, 생) 소나타 님프 백합, Azucena viva sonata nimph,
10215481	Live sonata shocking lily	Live plant including the root ball of the sonata shocking variety of lilies	生花ソナタショッキング・ユリ, 생) 소나타 쇼킹 백합, Azucena viva sonata shocking,

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10215482	Live sonata triumphater lily	Live plant including the root ball of the sonata triumphater variety of lilies	生花ソナタトライアンフェーター・ユリ, 생) 소나타 트라이엄패터 백합, Azucena viva sonata triumphateer,
10215483	Live sunset longiflorum and asiatic hybrid lily	Live plant including the root ball of the sunset longiflorum and asiatic hybrid variety of lilies	生花サンセットロンギフロラムおよびアジアティックハイブリッド・ユリ, 생) 선셋 백합(LA 교배종), Azucena viva sunset longiflorum e híbrido asiática,
10215484	Live water lily	Live plant including the root ball of the water lilies	生花ウォーターユリ, 생) 수련, Azucena viva de agua,

Class 10215500 Live limoniums

Definition (if available) Live plants including the root ball of limoniums

Commodity	Commodity Title	Definition	Synonym
10215501	Live misty peach limonium	Live plant including the root ball of the misty peach variety of limoniums	生花ミスティーピーチリモニウム, 생) 미스티 피치 리모니움, Lavanda marina viva misty peach,
10215502	Live misty pink limonium	Live plant including the root ball of the misty pink variety of limoniums	生花ミスティーピンクリモニウム, 생) 미스티 핑크 리모니움, Lavanda marina viva misty rosada,
10215503	Live misty white limonium	Live plant including the root ball of the misty white variety of limoniums	生花ミスティーホワイト・リモニウム, 생) 미스티 화이트 리모니움, Lavanda marina viva misty blanca,
10215504	Live misty yellow limonium	Live plant including the root ball of the misty yellow variety of limoniums	生花ミスティーイエロー・リモニウム, 생) 미스티 옐로 리모니움, Lavanda marina viva misty amarilla,
10215505	Live safora limonium	Live plant including the root ball of the safora variety of limoniums	生花サフォラリモニウム, 생) 사포라 리모니움, Lavanda marina viva safora,
10215506	Live sinensis limonium	Live plant including the root ball of the sinensis variety of limoniums	生花シネンシスリモニウム, 생) 시넨시스 리모니움, Lavanda marina viva sinensis,

Class 10215600 Live lisianthuses

Definition (if available) Live plants including the root ball of lisianthuses

Commodity	Commodity Title	Definition	Synonym
10215601	Live creme lisianthus	Live plant including the root ball of the creme variety of lisianthuses	生花クレーム・トルコ桔梗, 생) 크림 리시안서스, Lisianthus vivo crema,
10215602	Live dark pink lisianthus	Live plant including the root ball of the dark pink variety of lisianthuses	生花ダークピンク・トルコ桔梗, 생) 다크 핑크 리시안서스, Lisianthus vivo rosado fuerte,
10215603	Live green lisianthus	Live plant including the root ball of the green variety of lisianthuses	生花グリーン・トルコ桔梗, 생) 그린 리시안서스, Lisianthus vivo verde,

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10215604	Live lavender lisianthus	Live plant including the root ball of the lavender variety of lisianthuses	生花ラベンダー・トルコ桔梗, 생) 라벤더 리시안서스, Lisianthus vivo lavanda,
10215605	Live light pink lisianthus	Live plant including the root ball of the light pink variety of lisianthuses	生花ライトピンク・トルコ桔梗, 생) 라이트 핑크 리시안서스, Lisianthus vivo rosado claro,
10215606	Live mini white lisianthus	Live plant including the root ball of the mini white variety of lisianthuses	生花ミニホワイト・トルコ桔梗, 생) 미니 화이트 리시안서스, Lisianthus vivo mini blanco,
10215607	Live peach lisianthus	Live plant including the root ball of the peach variety of lisianthuses	生花ピーチ・トルコ桔梗, 생) 피치 리시안서스, Lisianthus vivo durazno,
10215608	Live pink with white edge lisianthus	Live plant including the root ball of the pink with white edge variety of lisianthuses	生花ピンク・ウィズ・ホワイトエッジ・トルコ桔梗, 생) 화이트 엣지 핑크 리시안서스, Lisianthus vivo rosado con borde blanco,
10215609	Live purple lisianthus	Live plant including the root ball of the purple variety of lisianthuses	生花パープル・トルコ桔梗, 생) 퍼플 리시안서스, Lisianthus vivo púrpura,
10215610	Live purple with white edge lisianthus	Live plant including the root ball of the purple with white edge variety of lisianthuses	生花パープル・ウィズ・ホワイト・エッジ・・トルコ桔梗, 생) 화이트 엣지 퍼플 리시안서스, Lisianthus vivo púrpura con borde blanco,
10215611	Live white with pink edge lisianthus	Live plant including the root ball of the white with pink edge variety of lisianthuses	生花ホワイト・ウィズ・ピンクエッジ・トルコ桔梗, 생) 핑크 엣지 화이트 리시안서스, Lisianthus vivo blanco con borde rosado,
10215612	Live white lisianthus	Live plant including the root ball of the white variety of lisianthuses	生花ホワイト・トルコ桔梗, 생) 화이트 리시안서스, Lisianthus vivo blanco,
10215613	Live white with purple edge lisianthus	Live plant including the root ball of the white with purple edge variety of lisianthuses	生花ホワイト・ウィズ・パープルエッジ・トルコ桔梗, 생) 퍼플 엣지 화이트 리시안서스, Lisianthus vivo blanco con borde púrpura,

Class 10215700 Live muscari plants or grape hyacinths

Definition (if available) Live plants including the root ball of muscarises

Commodity	Commodity Title	Definition	Synonym
10215701	Live armeniacum muscari	Live plant including the root ball of the armeniacum variety of muscarises	生花アルメニアカム・ムスカリ, 생) 아르메니아쿰 무스카리, Muscari viva armeniacum,
10215702	Live bortyoides white muscari	Live plant including the root ball of the bortyoides white variety of muscarises	生花ボルチオイデス・ホワイトムスカリ, 생) 흰꽃 무스카리, Muscari viva bortyoides blanca,
10215703	Live green muscari	Live plant including the root ball of the green variety of muscarises	生花グリーンムスカリ, 생) 그린 무스카리, Muscari viva verde,
10215704	Live latifolia muscari	Live plant including the root ball of the latifolia variety of muscarises	生花ラティフォリア・ムスカリ, 생) 라티포리아 무스카리, Muscari viva latifolia,

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10215705	Live valerie finn muscari	Live plant including the root ball of the valerie finn variety of muscarises	生花バレリーフィン・ムスカリ, 생) 발레리에핀 무스카리, Muscari viva valerie finn,

Class 10215800 Live narcissus

Definition (if available) Live plants including the root ball of narcissus

Commodity	Commodity Title	Definition	Synonym
10215801	Live cheerfulness narcissus	Live plant including the root ball of the cheerfulness variety of narcissus	生花チアフルネススイセン, 생) 치어풀니스 수선화, Narciso vivo alegría,
10215802	Live golden dawn narcissus	Live plant including the root ball of the golden dawn variety of narcissus	生花ゴールデンドーンスイセン, 생) 골든던 수선화, Narciso vivo amanecer dorado,
10215803	Live paperwhite abba narcissus	Live plant including the root ball of the paperwhite abba variety of narcissus	生花ペーパーホワイト・アバ・スイセン, 생) 페이퍼화이트 아바 수선화, Narciso vivo abba paperwhite,
10215804	Live paperwhite narcissus	Live plant including the root ball of the paperwhite variety of narcissus	生花ペーパーホワイトスイセン, 생) 페이퍼화이트 수선화, Narciso vivo paperwhite,
10215805	Live pheasant eye narcissus	Live plant including the root ball of the pheasant eye variety of narcissus	生花フェザントアイ・スイセン, 생) 페즌트 아이 수선화, Narciso vivo ojo de faisán,
10215806	Live soleil d or narcissus	Live plant including the root ball of the soleil d or variety of narcissus	生花ソレイユ・ドールスイセン, 생) 솔레이도 수선화, Narciso vivo soleil d' or,
10215807	Live tete a tete narcissus	Live plant including the root ball of the tete a tete variety of narcissus	生花テタテ・スイセン, 생) 테테아테테 수선화, Narciso vivo tete a tete,
10215808	Live thalia narcissus	Live plant including the root ball of the thalia variety of narcissus	生花タリア・スイセン, 생) 탈리아 수선화, Narciso vivo thalia,

Class 10216000 Live ornamental peppers

Definition (if available) Live plants including the root ball of ornamental pepper flowers

Commodity	Commodity Title	Definition	Synonym
10216001	Live ornamental chili pepper	Live plant including the root ball of the ornamental chili pepper flowers	生花オーナメンタルチリペッパー, 생) 칠리 꽃고추, Pimiento chile vivo ornamental,
10216002	Live ornamental mixed pepper	Live plant including the root ball of the ornamental mixed pepper flowers	生花オーナメンタル・ミクスドペッパー, 생) 믹스드 꽃고추, Pimiento mezclado vivo ornamental,
10216003	Live ornamental orange pepper	Live plant including the root ball of the ornamental orange pepper flowers	生花オーナメンタル・オレンジペッパー, 생) 오렌지 꽃고추, Pimiento anaranjado vivo ornamental,
10216004	Live ornamental red pepper	Live plant including the root ball of the ornamental red pepper flowers	生花オーナメンタル・レッドペッパー, 생) 레드 꽃고추, Pimiento rojo vivo ornamental,

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10216005	Live ornamental yellow pepper	Live plant including the root ball of the ornamental yellow pepper flowers	生花オーナメンタル・イエローペッパー, 생) 옐로 꽃고추, Pimiento amarillo vivo ornamental,

Class 10216100 Live ornithogalums

Definition (if available) Live plants including the root ball of the ornitholgalums

Commodity	Commodity Title	Definition	Synonym
10216101	Live arabicum ornithogalum	Live plant including the root ball of the arabicum ornithogalums	生花アラビカムオーニソガラム, 생) 아라비쿰 오니소갈럼, Estrella de belén viva arábica,
10216102	Live orange dubium ornithogalum	Live plant including the root ball of the orange dubium ornithogalums	生花オレンジダビウムオーニソガラム, 생) 오렌지 더뷤 오니소갈럼, Estrella de belén viva dubium anaranjada,
10216103	Live umbellatum ornithogalum	Live plant including the root ball of the umbellatum ornithogalums	生花ウンベラータムオーニソガラム, 생) 움벨라툼 오니소갈럼, Estrella de belén viva umbellada,
10216104	Live white dubium ornithogalum	Live plant including the root ball of the white dubium ornithogalums	生花ホワイトダビウムオーニソガラム, 생) 화이트 더뷤 오니소갈럼, Estrella de belén viva dubium blanca,
10216105	Live yellow dubium ornithogalum	Live plant including the root ball of the yellow dubium ornithogalums	生花イエローダビウムオーニソガラム, 생) 옐로 더뷤 오니소갈럼, Estrella de belén viva dubium amarilla,

Class 10216200 Live peonies

Definition (if available) Live plants including the root ball of peony

Commodity	Commodity Title	Definition	Synonym
10216201	Live alexander fleming peony	Live plant including the root ball of the alexander fleming variety of peony	生花アレキサンダーフレミングピオニー, 생) 알렉산더 플레밍 작약, Peonia viva alexander fleming,
10216202	Live coral charm peony	Live plant including the root ball of the coral charm variety of peony	生花コーラル チャームピオニー, 생) 코랄참 작약, Peonia viva coral charm,
10216203	Live coral sunset peony	Live plant including the root ball of the coral sunset variety of peony	生花コーラルサンセットピオニー, 생) 코랄 선셋 작약, Peonia viva suset,
10216204	Live coral supreme peony	Live plant including the root ball of the coral supreme variety of peony	生花コーラルシュプリームピオニー, 생) 코랄 슈프림 작약, Peonia viva coral supreme,
10216205	Live double gardenia peony	Live plant including the root ball of the double gardenia variety of peony	生花ダブルガーデニアピオニー, 생) 더블 가데니아 작약, Peonia viva gardenia doble,
10216206	Live double jules eli dark peony	Live plant including the root ball of the double jules eli dark variety of peony	生花ダブルジュールス・イーライダーク・ペオニー, 생) 줄스 엘리 다크 작약, Peonia viva doble jues eli oscura,

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10216207	Live double white dutchess peony	Live plant including the root ball of the double white dutchess variety of peony	生花ダブルホワイトダッチェスピオニー, 생) 더블 화이트 더치 작약, Peonia viva soble duquesa blanca,
10216208	Live felix crousse peony	Live plant including the root ball of the felix crousse variety of peony	生花フェリックスクローゼ・ピオニー, 생) 펠릭스 크루즈 작약, Peonia viva felix crousse,
10216209	Live festiva maxima peony	Live plant including the root ball of the festiva maxima variety of peony	生花フェスティバマキシマ・ピオニー, 생) 페스티바 맥시마 작약, Peonia viva festiva máxima,
10216210	Live garden treasure peony	Live plant including the root ball of the garden treasure variety of peony	生花ガーデントレジャー・ピオニー, 생) 가든 트레져 작약, Peonia viva tesoro del jardín,
10216211	Live kansas dark pink peony	Live plant including the root ball of the kansas dark pink variety of peony	生花カンザスダークピンク・ピオニー, 생) 캔자스 다크 핑크 작약, Peonia viva kansas rosado oscuro,
10216212	Live karl rosenfelt peony	Live plant including the root ball of the karl rosenfelt variety of peony	生花カール・ローゼンフェルト・ピオニー, 생) 칼 로젠펠트 작약, Peonia viva karl rosenfelt,
10216213	Live paula fay peony	Live plant including the root ball of the paula fay variety of peony	生花ポーラフェイ・ピオニー, 생) 폴라 페이 작약, Peonia viva paula fay,
10216214	Live red charm peony	Live plant including the root ball of the red charm variety of peony	生花レッドチャームピオニー, 생) 레드참 작약, Peonia viva encanto rojo,
10216215	Live red passion peony	Live plant including the root ball of the red passion variety of peony	生花レッドパッションピオニー, 생) 레드 패션 작약, Peonia viva pasion roja,
10216216	Live sarah bernhardt pink peony	Live plant including the root ball of the sarah bernhardt pink variety of peony	生花サラベルナール・ピンクピオニー, 생) 사라 베르나르 핑크 작약, Peonia viva sarah bernhardt roja,
10216217	Live scarlet o hara peony	Live plant including the root ball of the scarlet o hara variety of peony	生花スカーレット・オハラピオニー, 생) 스칼렛 오하라 작약, Peonia viva scarlet o' hara,
10216218	Live shirley temple peony	Live plant including the root ball of the shirley temple variety of peony	生花シャーリー・テンプルピオニー, 생) 셜리 템플 작약, Peonia viva shirley temple,

Class 10216300 Live banksias

Definition (if available) Live plants including the root ball of banksias

Commodity	Commodity Title	Definition	Synonym
10216301	Live ashbyi banksia	Live plant including the root ball of the ashbyi variety of banksias	生花アシュビーバンクシア, 생) 애쉬비 방크시아, Banksia viva ashbyi,
10216302	Live baxteri banksia	Live plant including the root ball of the baxteri variety of banksias	生花バクステリバンクシア, 생) 박스테리 방크시아, Banksia viva baxteri,
10216306	Live coccinea banksia	Live plant including the root ball of the coccinea variety of banksias	生花コッキネアバンクシア, 생) 콕시네아 방크시아, Banksia viva coccinea,

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10216311	Live ericifolia banksia	Live plant including the root ball of the ericifolia variety of banksias	生花エリキフォリアバンクシア, 생) 에리키폴리아 방크시아, Banksia viva ericifolia,
10216315	Live green banksia	Live plant including the root ball of the green variety of banksias	生花グリーンバンクシア, 생) 그린 방크시아, Banksia viva verde,
10216322	Live menziesii banksia	Live plant including the root ball of the menziesii variety of banksias	生花メンジーシー・バンクシア, 생) 멘지시 방크시아, Banksia viva menziesii,
10216325	Live natural white banksia	Live plant including the root ball of the natural white variety of banksias	生花ナチュラルホワイト・バンクシア, 생) 내츄럴 화이트 방크시아, Banksia viva blanco natural,
10216326	Live orange banksia	Live plant including the root ball of the orange variety of banksias	生花オレンジバンクシア, 생) 오렌지 방크시아, Banksia viva anaranjado,
10216332	Live pink banksia	Live plant including the root ball of the pink variety of banksias	生花ピンクバンクシア, 생) 핑크 방크시아, Banksia viva rosada,

Class 10216400 Live ranunculuses

Definition (if available) Live plants including the root ball of ranunculuses

Commodity	Commodity Title	Definition	Synonym
10216401	Live chocolate ranunculus	Live plant including the root ball of the chocolate variety of ranunculuses	生花チョコレートラ・キンポウゲ, 생) 초콜릿 라넌큘러스, Ranúnculo vivo chocolate,
10216402	Live elegance ranunculus	Live plant including the root ball of the elegance variety of ranunculuses	生花エレガンスラ・キンポウゲ, 생) 엘레강스 라넌큘러스, Ranúnculo vivo elegancia,
10216403	Live green ranunculus	Live plant including the root ball of the green variety of ranunculuses	生花グリーンラ・キンポウゲ, 생) 그린 라넌큘러스, Ranúnculo vivo verde,
10216404	Live grimaldi ranunculus	Live plant including the root ball of the grimaldi variety of ranunculuses	生花グリマルディラ・キンポウゲ, 생) 그리말티 라넌큘러스, Ranúnculo vivo grimaldi,
10216405	Live hot pink ranunculus	Live plant including the root ball of the hot pink variety of ranunculuses	生花ホットピンクラ・キンポウゲ, 생) 핫 핑크 라넌큘러스, Ranúnculo vivo rosado fuerte,
10216406	Live light pink ranunculus	Live plant including the root ball of the light pink variety of ranunculuses	生花ライトピンクラ・キンポウゲ, 생) 라이트 핑크 라넌큘러스, Ranúnculo vivo rosado claro,
10216407	Live orange ranunculus	Live plant including the root ball of the orange variety of ranunculuses	生花オレンジラ・キンポウゲ, 생) 오렌지 라넌큘러스, Ranúnculo vivo anaranjado,
10216408	Live pink green center ranunculus	Live plant including the root ball of the pink green center variety of ranunculuses	生花ピンクグリーンセンターラ・キンポウゲ, 생) 핑크 그린 센터 라넌큘러스, Ranúnculo vivo centro verde,
10216409	Live pink ranunculus	Live plant including the root ball of the pink variety of ranunculuses	生花ピンクラ・キンポウゲ, 생) 핑크 라넌큘러스, Ranúnculo vivo rosado,

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10216410	Live red ranunculus	Live plant including the root ball of the red variety of ranunculuses	生花レッドラ・キンポウゲ, 생) 레드 라넌큘러스, Ranúnculo vivo rojo,
10216411	Live white ranunculus	Live plant including the root ball of the white variety of ranunculuses	生花ホワイトラ・キンポウゲ, 생) 화이트 라넌큘러스, Ranúnculo vivo blanco,
10216412	Live yellow ranunculus	Live plant including the root ball of the yellow variety of ranunculuses	生花イエローラ・キンポウゲ, 생) 옐로 라넌큘러스, Ranúnculo vivo amarillo,
10216413	Live salmon ranunculus	Live plant including the root ball of the salmon variety of ranunculuses	生花サーモン・キンポウゲ, 생) 살몬 라넌큘러스, Ranúnculo vivo salmón,

Class 10216500 Live scabiosas

Definition (if available) Live plants including the root ball of scabiosas

Commodity	Commodity Title	Definition	Synonym
10216501	Live annual scabiosa	Live plant including the root ball of the annual variety of scabiosas	生花アニュアル・マツムシソウ, 생) 애뉴얼 스카비오사, Escabiosa viva anual,
10216502	Live black scabiosa	Live plant including the root ball of the black variety of scabiosas	生花ブラック・マツムシソウ, 생) 블랙 스카비오사, Escabiosa viva negra,
10216503	Live caucasica blue scabiosa	Live plant including the root ball of the caucasica blue variety of scabiosas	生花コーカシカブルーマツムシソウ, 생) 코카시카 블루 스카비오사, Escabiosa viva caucásica azul,
10216504	Live caucasica pink scabiosa	Live plant including the root ball of the caucasica pink variety of scabiosas	生花コーカシカピンクマツムシソウ, 생) 코카시카 핑크 스카비오사, Escabiosa viva caucásica rosada,
10216505	Live caucasica pods scabiosa	Live plant including the root ball of the caucasica pods variety of scabiosas	生花コーカシカポッド・マツムシソウ, 생) 코카시카 파즈 스카비오사, Escabiosa viva caucásica vainas,
10216506	Live caucasica white scabiosa	Live plant including the root ball of the caucasica white variety of scabiosas	生花コーカシカホワイト・マツムシソウ, 생) 코카시카 화이트 스카비오사, Escabiosa viva caucásica blanca,
10216507	Live strawberry scabiosa	Live plant including the root ball of the strawberry variety of scabiosas	生花ストロベリーマツムシソウ, 생) 스트로베리 스카비오사, Escabiosa viva fresa,

Class 10216600 Live scotch brooms

Definition (if available) Live plants including the root ball of scotch broom blooms

Commodity	Commodity Title	Definition	Synonym
10216601	Live pink scotch broom	Live plant including the root ball of the pink variety of scotch broom	生花ピンク・エニシダ（スコッチ・ブルーム）, 생) 핑크 애니시다(스카치브룸), Retama de escobas viva rosada,
10216602	Live purple scotch broom	Live plant including the root ball of the purple variety of scotch broom	生花パープル エニシダ, 생) 퍼플 애니시다(스카치브룸), Retama de escobas viva púrpura,

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10216603	Live white scotch broom	Live plant including the root ball of the white variety of scotch broom	生花ホワイト エニシダ, 생) 화이트 애니시다(스카치브룸), Retama de escobas viva blanca,
10216604	Live yellow scotch broom	Live plant including the root ball of the yellow variety of scotch broom	生花イエロー エニシダ, 생) 옐로 애니시다(스카치브룸), Retama de escobas viva amarilla,

Class 10216700 Live snapdragons

Definition (if available) Live plants including the root ball of snapdragons

Commodity	Commodity Title	Definition	Synonym
10216701	Live bi color snapdragon	Live plant including the root ball of the bi color variety of snapdragons	生花バイカラーキンギョソウ, 생) 복색 금어초, Boca de dragón viva bicolor,
10216702	Live burgundy snapdragon	Live plant including the root ball of the burgundy variety of snapdragons	生花バーガンディキンギョソウ, 생) 버건디 금어초, Boca de dragón viva burgundy,
10216703	Live hot pink snapdragon	Live plant including the root ball of the hot pink variety of snapdragons	生花ホットピンクキンギョソウ, 생) 핫 핑크 금어초, Boca de dragón viva rosado fuerte,
10216704	Live lavender snapdragon	Live plant including the root ball of the lavender variety of snapdragons	生花ラベンダーキンギョソウ, 생) 라벤더 금어초, Boca de dragón viva lavanda,
10216705	Live light orange snapdragon	Live plant including the root ball of the light orange variety of snapdragons	生花ライトオレンジキンギョソウ, 생) 라이트 오렌지 금어초, Boca de dragón viva anaranjado claro,
10216706	Live light pink snapdragon	Live plant including the root ball of the light pink variety of snapdragons	生花ライトピンクキンギョソウ, 생) 라이트 핑크 금어초, Boca de dragón viva rosado claro,
10216707	Live orange snapdragon	Live plant including the root ball of the orange variety of snapdragons	生花オレンジキンギョソウ, 생) 오렌지 금어초, Boca de dragón viva anaranjado,
10216708	Live white snapdragon	Live plant including the root ball of the white variety of snapdragons	生花ホワイトキンギョソウ, 생) 화이트 금어초, Boca de dragón viva blanco,
10216709	Live yellow snapdragon	Live plant including the root ball of the yellow variety of snapdragons	生花イエローキンギョソウ, 생) 옐로 금어초, Boca de dragón viva amarillo,

Class 10216800 Live statices

Definition (if available) Live plants including the root ball of statices

Commodity	Commodity Title	Definition	Synonym
10216801	Live blue statice	Live plant including the root ball of the blue variety of statices	生花ブルースターチス, 생) 블루 스타티스, Romero del pantano viva azul,
10216802	Live lavender statice	Live plant including the root ball of the lavender variety of statices	生花ラベンダースターチス, 생) 라벤더 스타티스, Romero del pantano viva lavanda,
10216803	Live peach statice	Live plant including the root ball of the peach variety of statices	生花ピーチスターチス, 생) 피치 스타티스, Romero del pantano viva durazno,

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10216804	Live pink statice	Live plant including the root ball of the pink variety of statices	生花ピンクスターチス, 생) 핑크 스타티스, Romero del pantano viva rosada,
10216805	Live purple statice	Live plant including the root ball of the purple variety of statices	生花パープルスターチス, 생) 퍼플 스타티스, Romero del pantano viva púrpura,
10216806	Live seafoam statice	Live plant including the root ball of the seafoam variety of statices	生花シーフォームスターチス, 생) 씨폼 스타티스, Romero del pantano viva espuma de mar,
10216807	Live white statice	Live plant including the root ball of the white variety of statices	生花ホワイトスターチス, 생) 화이트 스타티스, Romero del pantano viva blanca,
10216808	Live yellow statice	Live plant including the root ball of the yellow variety of statices	生花イエロースターチス, 생) 옐로 스타티스, Romero del pantano viva amarilla,

Class 10216900 Live matthiola incana or stock flowers

Definition (if available) Live plant including the root ball of matthiola incana stock flowers

Commodity	Commodity Title	Definition	Synonym
10216901	Live apricot stock flower	Live plant including the root ball of the apricot variety of stock flowers	生花アプリコットアラセイトウ, 생) 아프리코트 스토크, Matiola viva apricot,
10216902	Live cream stock flower	Live plant including the root ball of the cream variety of stock flowers	生花クリームアラセイトウ, 생) 크림 스토크, Matiola viva crema,
10216903	Live fuchsia stock flower	Live plant including the root ball of the fuchsia variety of stock flowers	生花フクシアアラセイトウ, 생) 후크시아 스토크, Matiola viva fucsia,
10216904	Live lavender stock flower	Live plant including the root ball of the lavender variety of stock flowers	生花ラベンダーアラセイトウ, 생) 라벤더 스토크, Matiola viva lavanda,
10216905	Live light lavender stock flower	Live plant including the root ball of the light lavender variety of stock flowers	生花ライトラベンダーアラセイトウ, 생) 라이트 라벤더 스토크, Matiola viva lavanda claro,
10216906	Live pacific pink stock flower	Live plant including the root ball of the pacific pink variety of stock flowers	生花パシフィックピンクアラセイトウ, 생) 퍼시픽 핑크 스토크, Matiola viva rosada,
10216907	Live purple stock flower	Live plant including the root ball of the purple variety of stock flowers	生花パープルアラセイトウ, 생) 퍼플 스토크, Matiola viva púrpura,
10216908	Live ruby red stock flower	Live plant including the root ball of the ruby red variety of stock flowers	生花ルビーレッドアラセイトウ, 생) 루비 레드 스토크, Matiola viva rojo rubí,
10216909	Live sweetheart pink stock flower	Live plant including the root ball of the sweetheart pink variety of stock flowers	生花スイートハートピンクアラセイトウ, 생) 스위트하트 핑크 스토크, Matiola viva enamorada rosda,
10216910	Live white stock flower	Live plant including the root ball of the white variety of stock flowers	生花ホワイトアラセイトウ, 생) 화이트 스토크, Matiola viva blanca,

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Class 10217000 Live sunflowers

Definition (if available) Live plants including the root ball of sunflowers

Commodity	Commodity Title	Definition	Synonym
10217001	Live holiday tint sunflower	Live plant including the root ball of the holiday tint variety of sunflowers	生花ホリデーティント・ヒマワリ, 생) 홀리데이 틴트 해바라기, Girasol viva tinte festivo,
10217002	Live mahogany sunflower	Live plant including the root ball of the mahogany variety of sunflowers	生花マホガニー・ヒマワリ, 생) 마호가니 해바라기, Girasol viva mahogany,
10217003	Live sunbeam sunflower	Live plant including the root ball of the sunbeam variety of sunflowers	生花サンビーム・ヒマワリ, 생) 썬빔 해바라기, Girasol viva rayo de sol,
10217004	Live sunbright sunflower	Live plant including the root ball of the sunbright variety of sunflowers	生花サンブライト・ヒマワリ, 생) 썬브라이트 해바라기, Girasol viva brillo del sol,
10217005	Live sunsplash sunflower	Live plant including the root ball of the sunsplash variety of sunflowers	生花サンスプラッシュ・ヒマワリ, 생) 썬스플래시 해바라기, Girasol viva salpicada de sol,
10217006	Live teddybear sunflower	Live plant including the root ball of the teddybear variety of sunflowers	生花テディーベア・ヒマワリ, 생) 테디베어 해바라기, Girasol viva oso de peluche,

Class 10217100 Live sweet peas

Definition (if available) Live plants including the root ball of sweet pea flowers

Commodity	Commodity Title	Definition	Synonym
10217101	Live green dyed sweet pea	Live plant including the root ball of the green dyed variety of sweet pea flowers	生花グリーンダイドスイートピー, 생) 그린 다이드 스위트피, Guisante de olor vivo verde teñido,
10217102	Live hot pink sweet pea	Live plant including the root ball of the hot pink variety of sweet pea flowers	生花ホットピンクスイートピー, 생) 핫 핑크 스위트피, Guisante de olor vivo rosado fuerte,
10217103	Live lavender sweet pea	Live plant including the root ball of the lavender variety of sweet pea flowers	生花ラベンダースイートピー, 생) 라벤더 스위트피, Guisante de olor vivo lavanda,
10217104	Live light pink sweet pea	Live plant including the root ball of the light pink variety of sweet pea flowers	生花ライブピンクスイートピー, 생) 라이트 핑트 스위트피, Guisante de olor vivo rosado claro,
10217105	Live orange sweet pea	Live plant including the root ball of the orange variety of sweet pea flowers	生花オレンジスイートピー, 생) 오렌지 스위트피, Guisante de olor vivo anaranjado,
10217106	Live peach dyed sweet pea	Live plant including the root ball of the peach dyed variety of sweet pea flowers	生花ピーチダイドスイートピー, 생) 피치 다이드 스위트피, Guisante de olor vivo durazno teñido,
10217107	Live purple sweet pea	Live plant including the root ball of the purple variety of sweet pea flowers	生花パープルスイートピー, 생) 퍼플 스위트피, Guisante de olor vivo púrpura,

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10217108	Live white sweet pea	Live plant including the root ball of the white variety of sweet pea flowers	生花ホワイトスイートピー, 생) 화이트 스위트피, Guisante de olor vivo blanco,

Class 10217200 Live thistles

Definition (if available) Live plants including the root ball of thistles

Commodity	Commodity Title	Definition	Synonym
10217201	Live alpinum thistle	Live plant including the root ball of the alpinum variety of thistles	生花アルピナムシスル, 생) 알피눔 엉겅퀴, Cardo vivo alpinum,
10217202	Live echinops thistle	Live plant including the root ball of the echinops variety of thistles	生花エキノプスシスル, 생) 에키놉스 엉겅퀴, Cardo vivo echinops,
10217203	Live eryngium arabian dream thistle	Live plant including the root ball of the eryngium arabian dream variety of thistles	生花エリンジュームアラビアンドリームシスル, 생) 에린지움 아라비안 드림 엉겅퀴, Cardo vivo eryngium árabe,
10217204	Live eryngium blue bell thistle	Live plant including the root ball of the eryngium blue bell variety of thistles	生花エリンジュームブルーベルシスル, 생) 에린지움 블루벨 엉겅퀴, Cardo vivo eryngium azul,
10217205	Live eryngium orion thistle	Live plant including the root ball of the eryngium orion variety of thistles	生花エリンジュームオリオンシスル, 생) 에린지움 오리온 엉겅퀴, Cardo vivo eryngium orión,
10217206	Live eryngium raspberry thistle	Live plant including the root ball of the eryngium raspberry variety of thistles	生花エリンジュームラズベリーシスル, 생) 에린지움 라즈베리 엉겅퀴, Cardo vivo eryngium frambuesa,
10217207	Live eryngium supernova thistle	Live plant including the root ball of the eryngium supernova variety of thistles	生花エリンジュームスーパーノバシスル, 생) 에린지움 슈퍼노바 엉겅퀴, Cardo vivo eryngium supernova,
10217208	Live eryngium tinkerbell thistle	Live plant including the root ball of the eryngium tinkerbell variety of thistles	生花エリンジュームティンカーベルシスル, 생) 에린지움 팅커벨 엉겅퀴, Cardo vivo eryngium campanita,

Class 10217300 Live tulips

Definition (if available) Live plants including the root ball of tulips

Commodity	Commodity Title	Definition	Synonym
10217301	Live adrem tulip	Live plant including the root ball of the adrem variety of tulips	生花アドレムチューリップ, 생) 애드램 튤립, Tulipán vivo adrem,
10217302	Live apricot tulip	Live plant including the root ball of the apricot variety of tulips	生花アプリコットチューリップ, 생) 아프리콧 튤립, Tulipán vivo apricot,
10217303	Live bi color red and yellow tulip	Live plant including the root ball of the bi color red and yellow variety of tulips	生花バイカラーレッド・アンド・イエローチューリップ, 생) 바이칼라 레드 앤 옐로 튤립, Tulipán vivo bicolor rojo y amarillo,

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10217304	Live double bicolor tulip	Live plant including the root ball of the double bicolor variety of tulips	生花ダブルバイカラーチューリップ, 생) 더블 바이칼라 튤립, Tulipán vivo doble bicolor,
10217305	Live double pink tulip	Live plant including the root ball of the double pink variety of tulips	生花ダブルピンクチューリップ, 생) 더블 핑크 튤립, Tulipán vivo doble rosado,
10217306	Live double red tulip	Live plant including the root ball of the double red variety of tulips	生花ダブルレッドチューリップ, 생) 더블 레드 튤립, Tulipán vivo doble rojo,
10217307	Live double white tulip	Live plant including the root ball of the double white variety of tulips	生花ダブルホワイトチューリップ, 생) 더블 화이트 튤립, Tulipán vivo doble blanco,
10217308	Live double yellow tulip	Live plant including the root ball of the double yellow variety of tulips	生花ダブルイエローチューリップ, 생) 더블 옐로 튤립, Tulipán vivo doble amarillo,
10217309	Live french avignon tulip	Live plant including the root ball of the french avignon variety of tulips	生花フレンチアビニョンチューリップ, 생) 프렌치 아비뇽 튤립, Tulipán vivo francés avignon,
10217310	Live french camarque tulip	Live plant including the root ball of the french camarque variety of tulips	生花フレンチカマルクチューリップ, 생) 프렌치 카마르그 튤립, Tulipán vivo francés camarque,
10217311	Live french dordogne tulip	Live plant including the root ball of the french dordogne variety of tulips	生花フレンチドルドーニュチューリップ, 생) 프렌치 도르도뉴 튤립, Tulipán vivo francés dordogne,
10217312	Live french fiat tulip	Live plant including the root ball of the french fiat variety of tulips	生花フレンチフィアットチューリップ, 생) 프렌치 피아트 튤립, Tulipán vivo francés fiat,
10217313	Live french flamboyant tulip	Live plant including the root ball of the french flamboyant variety of tulips	生花フレンチフランボヤンチューリップ, 생) 프렌치 플랑부아양 튤립, Tulipán vivo francés flamboyant,
10217314	Live french flaming parrot tulip	Live plant including the root ball of the french flaming parrot variety of tulips	生花フレンチフレミングパーロットチューリップ, 생) 프렌치 플레밍 패럿 튤립, Tulipán vivo francés flaming parrot,
10217315	Live french florissa tulip	Live plant including the root ball of the french florissa variety of tulips	生花フレンチフロリッサチューリップ, 생) 프렌치 플로리사 튤립, Tulipán vivo francés florissa,
10217316	Live french maureen double tulip	Live plant including the root ball of the french maureen double variety of tulips	生花フレンチマウリーンダブルチューリップ, 생) 프렌치 마우린 더블 튤립, Tulipán vivo francés doble maureen,
10217317	Live french maureen tulip	Live plant including the root ball of the french maureen variety of tulips	生花フレンチマウリーンチューリップ, 생) 프렌치 마우린 튤립, Tulipán vivo francés maureen,
10217318	Live french menton tulip	Live plant including the root ball of the french menton variety of tulips	生花フレンチメントンチューリップ, 생) 프렌치 멘톤 튤립, Tulipán vivo francés menton,
10217319	Live french montpellier tulip	Live plant including the root ball of the french montpellier variety of tulips	生花フレンチモンペリエチューリップ, 생) 프렌치 몽펠리에 튤립, Tulipán vivo francés montpellier,

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10217320	Live french orange unique tulip	Live plant including the root ball of the french orange unique variety of tulips	生花フレンチオレンジユニークチューリップ, 생) 프렌치 오렌지 유니크 튤립, Tulipán vivo francés naranja unique,
10217321	Live french peony renown unique tulip	Live plant including the root ball of the french peony renown unique variety of tulips	生花フレンチピオニーレナウンユニークチューリップ, 생) 프렌치 피어니 레나운 유니크 튤립, Tulipán vivo francés peonia reconocido único,
10217322	Live french pink parrot tulip	Live plant including the root ball of the french pink parrot variety of tulips	生花フレンチピンクパーロットチューリップ, 생) 프렌치 핑크 패럿 튤립, Tulipán vivo francés loro rosado,
10217323	Live french princess unique tulip	Live plant including the root ball of the french princess unique variety of tulips	生花フレンチプリンセスユニークチューリップ, 생) 프렌치 프린세스 유니크 튤립, Tulipán vivo francés princesa unique,
10217324	Live french renown tulip	Live plant including the root ball of the french renown variety of tulips	生花フレンチレナウンチューリップ, 생) 프렌치 레나운 튤립, Tulipán vivo francés reconocido,
10217325	Live french scheppers tulip	Live plant including the root ball of the french scheppers variety of tulips	生花フレンチシェパーズチューリップ, 생) 프렌치 세퍼스 튤립, Tulipán vivo francés schepppers,
10217326	Live french suede tulip	Live plant including the root ball of the french suede variety of tulips	生花フレンチスウェードチューリップ, 생) 프렌치 스웨이트 튤립, Tulipán vivo francés gamuza,
10217327	Live french toyota tulip	Live plant including the root ball of the french toyota variety of tulips	生花フレンチトヨタチューリップ, 생) 프렌치 토요타 튤립, Tulipán vivo francés toyota,
10217328	Live french weber parrot tulip	Live plant including the root ball of the french weber parrot variety of tulips	生花フレンチウェーバー・パーロットチューリップ, 생) 프렌치 웨버 패럿 튤립, Tulipán vivo francés loro weber,
10217329	Live french white parrot tulip	Live plant including the root ball of the french white parrot variety of tulips	生花フレンチホワイトパーロットチューリップ, 생) 프렌치 화이트 패럿 튤립, Tulipán vivo francés loro blanco,
10217330	Live frilly edge lavender tulip	Live plant including the root ball of the frilly edge lavender variety of tulips	生花フリリーエッジラベンダーチューリップ, 생) 프릴 엣지 라벤더 튤립, Tulipán vivo lavanda de borde crespo,
10217331	Live hot pink tulip	Live plant including the root ball of the hot pink variety of tulips	生花ホットピンクチューリップ, 생) 핫 핑크 튤립, Tulipán vivo rosado fuerte,
10217332	Live hot pink variegated folia tulip	Live plant including the root ball of the hot pink variegated folia variety of tulips	生花ホットピンク・バリエゲイテッド・フォリアチューリップ, 생) 핫 핑크 폴리아 튤립, Tulipán vivo rosado fuerte hoja variegada,
10217333	Live lavender tulip	Live plant including the root ball of the lavender variety of tulips	生花ラベンダーチューリップ, 생) 라벤더 튤립, Tulipán vivo lavanda,

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10217334	Live light pink variegated folia tulip	Live plant including the root ball of the light pink variegated folia variety of tulips	生花ライトピンク・バリエゲイテッド・フォリアチューリップ, 생) 라이트 핑트 폴리아 튤립, Tulipán vivo rosado claro hoja variegada,
10217335	Live merry widow tulip	Live plant including the root ball of the merry widow variety of tulips	生花メリーウィドーチューリップ, 생) 메리 위도우 튤립, Tulipán vivo viuda alegre,
10217336	Live orange tulip	Live plant including the root ball of the orange variety of tulips	生花オレンジチューリップ, 생) 오렌지 튤립, Tulipán vivo anaranjado,
10217337	Live parrot black tulip	Live plant including the root ball of the parrot black variety of tulips	生花パーロットブラックチューリップ, 생) 패럿 블랙 튤립, Tulipán vivo loro negro,
10217338	Live parrot estella rijnveld tulip	Live plant including the root ball of the parrot estella rijnveld variety of tulips	生花パーロットエステラ・ラインベルトチューリップ, 생) 패럿 에스텔라 레인벨트 튤립, Tulipán vivo loro estela rijnveld,
10217339	Live parrot flaming tulip	Live plant including the root ball of the parrot flaming variety of tulips	生花パーロットフレミングチューリップ, 생) 패럿 플레밍 튤립, Tulipán vivo llameante,
10217340	Live parrot green tulip	Live plant including the root ball of the parrot green variety of tulips	生花パーロットグリーンチューリップ, 생) 패럿 그린 튤립, Tulipán vivo loro verde,
10217341	Live parrot lavender tulip	Live plant including the root ball of the parrot lavender variety of tulips	生花パーロットラベンダーチューリップ, 생) 패럿 라벤더 튤립, Tulipán vivo loro lavanda,
10217342	Live parrot orange tulip	Live plant including the root ball of the parrot orange variety of tulips	生花パーロットオレンジチューリップ, 생) 패럿 오렌지 튤립, Tulipán vivo loro anaranjado,
10217343	Live parrot peach tulip	Live plant including the root ball of the parrot peach variety of tulips	生花パーロットピーチチューリップ, 생) 패럿 피치 튤립, Tulipán vivo loro durazno,
10217344	Live parrot pink tulip	Live plant including the root ball of the parrot pink variety of tulips	生花パーロットピンクチューリップ, 생) 패럿 핑크 튤립, Tulipán vivo loro rosado,
10217345	Live parrot red tulip	Live plant including the root ball of the parrot red variety of tulips	生花パーロットレッドチューリップ, 생) 패럿 레드 튤립, Tulipán vivo loro rojo,
10217346	Live parrot rococo red tulip	Live plant including the root ball of the parrot rococo red variety of tulips	生花パーロットロココレッドチューリップ, 생) 패럿 로코코 레드 튤립, Tulipán vivo loro rojo rococó,
10217347	Live parrot weber tulip	Live plant including the root ball of the parrot weber variety of tulips	生花パーロットウェーバーチューリップ, 생) 패럿 웨버 튤립, Tulipán vivo loro weber,
10217348	Live parrot white tulip	Live plant including the root ball of the parrot white variety of tulips	生花パーロットホワイトチューリップ, 생) 패럿 화이트 튤립, Tulipán vivo loro blanco,

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10217349	Live parrot yellow tulip	Live plant including the root ball of the parrot yellow variety of tulips	生花パーロットイエローチューリップ, 생) 패럿 옐로 튤립, Tulipán vivo loro amarillo,
10217350	Live pink tulip	Live plant including the root ball of the pink variety of tulips	生花ピンクチューリップ, 생) 핑트 튤립, Tulipán vivo rosado,
10217351	Live purple tulip	Live plant including the root ball of the purple variety of tulips	生花パープルチューリップ, 생) 퍼플 튤립, Tulipán vivo púrpura,
10217352	Live red tulip	Live plant including the root ball of the red variety of tulips	生花レッドチューリップ, 생) 레드 튤립, Tulipán vivo rojo,
10217353	Live species tulip	Live plant including the root ball of the species variety of tulips	生花スピーシーズチューリップ, 생) 스피시즈 튤립, Tulipán vivo especias,
10217354	Live white tulip	Live plant including the root ball of the white variety of tulips	生花ホワイトチューリップ, 생) 화이트 튤립, Tulipán vivo blanco,
10217355	Live yellow tulip	Live plant including the root ball of the yellow variety of tulips	生花イエローチューリップ, 생) 옐로 튤립, Tulipán vivo amarillo,

Class 10217400 Live waxflowers

Definition (if available) Live plants including the root ball of waxflowers

Commodity	Commodity Title	Definition	Synonym
10217401	Live alba waxflower	Live plant including the root ball of the alba variety of waxflowers	生花アルバワックスフラワー, 생) 알바 왁스플라워, Flor de cera viva alba,
10217402	Live bi color waxflower	Live plant including the root ball of the bi color variety of waxflowers	生花バイカラーワックスフラワー, 생) 바이칼라 왁스플라워, Flor de cera viva bicolor,
10217403	Live chinchilla waxflower	Live plant including the root ball of the chinchilla variety of waxflowers	生花チンチラワックスフラワー, 생) 친칠라 왁스플라워, Flor de cera viva chichilla,
10217404	Live dancing queen waxflower	Live plant including the root ball of the dancing queen variety of waxflowers	生花ダンシングクイーンワックスフラワー, 생) 댄싱퀸 왁스플라워, Flor de cera viva reina danzante,
10217405	Live danmark waxflower	Live plant including the root ball of the danmark variety of waxflowers	生花デンマークワックスフラワー, 생) 덴마크 왁스플라워, Flor de cera viva dinamarca,
10217406	Live denmar pearl waxflower	Live plant including the root ball of the denmar pearl variety of waxflowers	生花デンマーク・パールワックスフラワー, 생) 덴마 펄 왁스플라워, Flor de cera viva denmar,
10217407	Live hybrid pastel gemflower waxflower	Live plant including the root ball of the hyb. pastel gemflower variety of waxflowers	生花ハイブリッド・パステル・ジェムフラワー・ワックスフラワー, 생) 파스텔 젬플라워 왁스플라워(교배종), Flor de cera viva híbrida pastel flor gema,
10217408	Live hybrid pink gemflower waxflower	Live plant including the root ball of the hyb. pink gemflower variety of waxflowers	生花ハイブリッドピンク・ジェムフラワー・ワックスフラワー, 생) 핑크 젬플라워 왁스플라워(교배종), Flor de cera viva híbrida rosada flor gem,

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10217409	Live hybrid blondie white waxflower	Live plant including the root ball of the hybrid blondie white variety of waxflowers	生花ハイブリッド・ブロンディホワイトワックスフラワー, 생) 블론디 화이트 왁스플라워(교배종), Flor de cera viva híbrida blanca rubia,
10217410	Live hybrid eric john waxflower	Live plant including the root ball of the hybrid eric john variety of waxflowers	生花ハイブリッド・エリック・ジョンワックスフラワー, 생) 에릭 존 왁스플라워(교배종), Flor de cera viva híbrida eric john,
10217411	Live hybrid painted lady waxflower	Live plant including the root ball of the hybrid painted lady variety of waxflowers	生花ハイブリッド・ペインテッドレディワックスフラワー, 생) 페인티드 레이디 왁스플라워(교배종), Flor de cera viva híbrida dama pintada,
10217412	Live hybrid revelation waxflower	Live plant including the root ball of the hybrid revelation variety of waxflowers	生花ハイブリッドレベレーションワックスフラワー, 생) 레벌레이션 왁스플라워(교배종), Flor de cera viva híbrida revelación,
10217413	Live hybrid snowball waxflower	Live plant including the root ball of the hybrid snowball variety of waxflowers	生花ハイブリッドスノーボールワックスフラワー, 생) 스노우볼 왁스플라워(교배종), Flor de cera viva híbrida bola de nieve,
10217414	Live juriens brook waxflower	Live plant including the root ball of the juriens brook variety of waxflowers	生花ジュリアンブルック・ワックスフラワー, 생) 주리언스 브룩 왁스플라워, Flor de cera viva juriens brook,
10217415	Live lady stephany pink waxflower	Live plant including the root ball of the lady stephany pink variety of waxflowers	生花レディステファニー・ピンクワックスフラワー, 생) 레이디 스테파니 핑크 왁스플라워, Flor de cera viva lady stephanie rosada,
10217416	Live madonna waxflower	Live plant including the root ball of the madonna variety of waxflowers	生花マドンナワックスフラワー, 생) 마돈나 왁스플라워, Flor de cera viva madonna,
10217417	Live mini white waxflower	Live plant including the root ball of the mini white variety of waxflowers	生花ミニホワイトワックスフラワー, 생) 미니 화이트 왁스플라워, Flor de cera viva mini blanca,
10217418	Live orange waxflower	Live plant including the root ball of the orange variety of waxflowers	生花オレンジワックスフラワー, 생) 오렌지 왁스플라워, Flor de cera viva anaranjada,
10217419	Live pearl waxflower	Live plant including the root ball of the pearl variety of waxflowers	生花パールワックスフラワー, 생) 펄 왁스플라워, Flor de cera viva perla,
10217420	Live pixie moon waxflower	Live plant including the root ball of the pixie moon variety of waxflowers	生花ピクシームーンワックスフラワー, 생) 픽시 문 왁스플라워, Flor de cera viva pixie moon,
10217421	Live purple pride waxflower	Live plant including the root ball of the purple pride variety of waxflowers	生花パープルプライドワックスフラワー, 생) 퍼플 프라이드 왁스플라워, Flor de cera viva orgullo púrpura,

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10217422	Live red waxflower	Live plant including the root ball of the red variety of waxflowers	生花レッドワックスフラワー, 생) 레드 왁스플라워, Flor de cera viva roja,
10217423	Live wanaroo waxflower	Live plant including the root ball of the wanaroo variety of waxflowers	生花ワナルーワックスフラワー, 생) 워너루 왁스플라워, Flor de cera viva wanaroo,
10217424	Live yellow waxflower	Live plant including the root ball of the yellow variety of waxflowers	生花イエローワックスフラワー, 생) 옐로 왁스플라워, Flor de cera viva amarilla,

Class 10217500 Live yarrows

Definition (if available) Live plants including the root ball of yarrows

Commodity	Commodity Title	Definition	Synonym
10217501	Live burgundy yarrow	Live plant including the root ball of the burgundy variety of yarrows	生花バーガンディノコギリソウ, 생) 버건디 아킬레아(서양톱풀), Hierba de aquiles viva vinotinto,
10217502	Live cottage creme yarrow	Live plant including the root ball of the cottage creme variety of yarrows	生花コッタージュクレーム・ノコギリソウ, 생) 코티지 크림 아킬레아(서양톱풀), Hierba de aquiles viva crema campesina,
10217503	Live cottage pink yarrow	Live plant including the root ball of the cottage pink variety of yarrows	生花コッタージュピンク・ノコギリソウ, 생) 코티지 핑크 아킬레아(서양톱풀), Hierba de aquiles viva rosado campesino,
10217504	Live moonshine yarrow	Live plant including the root ball of the moonshine variety of yarrows	生花ムーンシャイン・ノコギリソウ, 생) 문샤인 아킬레아(서양톱풀), Hierba de aquiles viva luz de luna,
10217505	Live orange yarrow	Live plant including the root ball of the orange variety of yarrows	生花オレンジノコギリソウ, 생) 오렌지 아킬레아(서양톱풀), Hierba de aquiles viva anaranjado,
10217506	Live peach yarrow	Live plant including the root ball of the peach variety of yarrows	生花ピーチノコギリソウ, 생) 피치 아킬레아(서양톱풀), Hierba de aquiles viva durazno,
10217507	Live pink yarrow	Live plant including the root ball of the pink variety of yarrows	生花ピンクノコギリソウ, 생) 핑크 아킬레아(서양톱풀), Hierba de aquiles viva rosada,
10217508	Live red dyed yarrow	Live plant including the root ball of the red dyed variety of yarrows	生花レッドダイド・ノコギリソウ, 생) 레드 다이드 아킬레아(서양톱풀), Hierba de aquiles viva rojo teñido,
10217509	Live white yarrow	Live plant including the root ball of the white variety of yarrows	生花ホワイトノコギリソウ, 생) 화이트 아킬레아(서양톱풀), Hierba de aquiles viva blanca,
10217510	Live yellow yarrow	Live plant including the root ball of the yellow variety of yarrows	生花イエローノコギリソウ, 생) 옐로 아킬레아(서양톱풀), Hierba de aquiles viva amarilla,

Class 10217600 Live zinnias

Definition (if available) Live plants including the root ball of zinnias

Commodity	Commodity Title	Definition	Synonym

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10217601	Live hot pink zinnia	Live plant including the root ball of the hot pink variety of zinnias	生花ホットピンク・ヒャクニチソウ, 생) 핫 핑크 백일홍, Zinia viva amarilla,
10217602	Live mini zinnia	Live plant including the root ball of the mini variety of zinnias	生花ミニ・ヒャクニチソウ, 생) 미니 백일홍, Zinia viva mini,
10217603	Live pink zinnia	Live plant including the root ball of the pink variety of zinnias	生花ピンク・ヒャクニチソウ, 생) 핑크 백일홍, Zinia viva rosado,
10217604	Live red zinnia	Live plant including the root ball of the red variety of zinnias	生花レッド・ヒャクニチソウ, 생) 레드 백일홍, Zinia viva rojo,
10217605	Live salmon zinnia	Live plant including the root ball of the salmon variety of zinnias	生花サーモン・ヒャクニチソウ, 생) 살몬 백일홍, Zinia viva salmón,
10217606	Live yellow zinnia	Live plant including the root ball of the yellow variety of zinnias	生花イエロー・ヒャクニチソウ, 생) 옐로 백일홍, Zinia viva amarillo,

Class 10217700 Live forsythias

Definition (if available) Live plants including the root ball of the forsythia type of flower

Commodity	Commodity Title	Definition	Synonym
10217701	Live forsythia viridissima	Live plant including the root ball of the viridissima variety of forsythia	生花シナレンギョウ, 생) 의성 개나리, Forsythia viva viridissima,
10217702	Live forsythia giraldiana	Live plant including the root ball of the giraldiana variety of forsythia	生花ギラルディアナレンギョウ, 생) 기랄디아나 개나리, Forsythia viva giraldiana,
10217703	Live forsythia mira	Live plant including the root ball of the mira variety of forsythia	生花ミラレンギョウ, 생) 미라 개나리, Forsythia viva mira,
10217704	Live forsythia suspensa	Live plant including the root ball of the suspensa variety of forsythia	生花レンギョウ, 생) 당 개나리, Forsythia viva suspensa,
10217705	Live forsythia intermedia	Live plant including the root ball of the intermedia variety of forsythia	生花アイノコレンギョウ, 생) 미국 개나리, Forsythia viva intermedia,
10217706	Live forsythia variabilis	Live plant including the root ball of the variabilis variety of forsythia	生花バリアビスレンギョウ, 생) 바리아빌리스 개나리, Forsythia viva variabilis,
10217707	Live forsythia ovate	Live plant including the root ball of the ovate variety of forsythia	生花 チョウセンレンギョウ, 생) 오베이트 개나리, Forsythia viva ovate,
10217708	Live forsythia intermedia lynnwood	Live plant including the root ball of the intermedia lynnwood variety of forsythia	生花リンウッド・アイノコレンギョウ, 생) 린우드 개나리, Forsythia viva intermedia lynwood,

Class 10217800 Live geraniums or cranesbills

Definition (if available) Live plants including the root balls of the geranium type of flower

Commodity	Commodity Title	Definition	Synonym
10217801	Live argenteum geranium	Live plant including the root ball of the argenteum variety of geranium	生花ゼラニウム・アルゲンテウム, 생) 아르겐테움 제라늄, Geranio vivo argenteum,

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10217802	Live cinereum geranium	Live plant including the root ball of the cinereum variety of geranium	生花フウロソウ・アッシークレーンズビル, 생) 시네레움 제라늄, Geranio vivo cinereum,
10217803	Live clarkei geranium	Live plant including the root ball of the clarkei variety of geranium	生花ゲラニウム・クラーケイ, 생) 클라케이 제라늄, Geranio vivo clarkei,
10217804	Live dalmaticum geranium	Live plant including the root ball of the dalmaticum variety of geranium	生花ゲラニウム・ダルマティカム, 생) 달마티쿰 제라늄, Geranio vivo dalmaticum,
10217805	Live endressii geranium	Live plant including the root ball of the endressii variety of geranium	生花フウロソウ・フレンチ・クレーンズビル, 생) 엔드레시 제라늄, Geranio vivo endressii,
10217806	Live eriostemon geranium	Live plant including the root ball of the eriostemon variety of geranium	生花グンナイフウロ/郡内風露, 생) 꽃쥐손이, Geranio vivo eriostemon,
10217807	Live farreri geranium	Live plant including the root ball of the farreri variety of geranium	生花ゲラニウム・ファレリ, 생) 파레리 제라늄, Geranio vivo farreri,
10217808	Live himalayense or grandiflorum geranium	Live plant including the root ball of the himalayense or grandiflorum variety of geranium	生花フウロソウ・ヒマラヤ・クレーンズビル, 생) 히말라야 제라늄 또는 그란디플로룸 제라늄, Geranio vivo himalayense o grandiflora,
10217809	Live ibericum geranium	Live plant including the root ball of the ibericum variety of geranium	生花イベリア・ゼラニウム, 생) 이베리쿰 제라늄, Geranio vivo ibericum,
10217810	Live macrorrhizum or bigroot geranium	Live plant including the root ball of the macrorrhizum or bigroot variety of geranium	生花フウロソウ・バルカン・クレーンズビル, 생) 마크로리줌 제라늄 또는 빅루트 제라늄, Geranio vivo macrorhizum o raiz grande,
10217811	Live maculatum geranium	Live plant including the root ball of the maculatum variety of geranium	生花フウロソウ・アメリカ・クレーンズビル, 생) 마쿠라툼 제라늄, Geranio vivo maculatum,
10217812	Live nodosum geranium	Live plant including the root ball of the nodosum variety of geranium	生花ゲラニウム・ブロードリーブドクレーンズビル, 생) 노도숨 제라늄, Geranio vivo nodosum,
10217813	Live phaeum geranium	Live plant including the root ball of the phaeum variety of geranium	生花クロバナフウロ, 생) 파에움 제라늄, Geranio vivo phaeum,
10217814	Live platypetalum geranium	Live plant including the root ball of the platypetalum variety of geranium	生花ゲラニウム・プラティペタルム, 생) 플레티페탈룸 제라늄, Geranio vivo platypetalum,
10217815	Live pratense geranium	Live plant including the root ball of the pratense variety of geranium	生花ノハラフウロ, 생) 프라텐세 제라늄, Geranio vivo pratense,
10217816	Live procurrens geranium	Live plant including the root ball of the procurrens variety of geranium	生花ゲラニウム・プロクレンス, 생) 프로쿠렌스 제라늄, Geranio vivo procurrens,
10217817	Live psilostemon geranium	Live plant including the root ball of the psilostemon variety of geranium	生花フウロソウ・アルメニア・クレーンズビル, 생) 프실로스테몬 제라늄, Geranio vivo psilostemon,

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10217818	Live pylzowianum geranium	Live plant including the root ball of the pylzowianum variety of geranium	生花ゲラニウム・ピルゾウィアヌム, 생) 필조위아눔 제라늄, Geranio vivo pylzowianum,
10217819	Live renardii geranium	Live plant including the root ball of the renardii variety of geranium	生花ゲラニウム・レナーディー, 생) 레나르디 제라늄, Geranio vivo renardii,
10217820	Live sanguineum or bloody geranium	Live plant including the root ball of the sanguineum or bloody variety of geranium	生花アケボノフウロ, 생) 산귀니움 제라늄 또는 블러디 제라늄, Geranio vivo sanguineum o sangruento,
10217821	Live sylvaticum geranium	Live plant including the root ball of the sylvaticum variety of geranium	生花フウロソウ・ウッドクレーンズビル, 생) 실바티쿰 제라늄, Geranio vivo sylvaticum,
10217822	Live traversii geranium	Live plant including the root ball of the traversii variety of geranium	生花チャタム・アイランド・ゼラニウム, 생) 트라베르시 제라늄, Geranio vivo traversii,imedia
10217823	Live tuberosum geranium	Live plant including the root ball of the tuberosum variety of geranium	生花チューベラス・ワイルド・ゼラニウム, 생) 투베로숨 제라늄, Geranio vivo tuberosum,
10217824	Live versicolor geranium	Live plant including the root ball of the versicolor variety of geranium	生花フウロソウ・ペンシル・クレーンビル, 생) 버시칼라 제라늄, Geranio vivo versicolor,
10217825	Live wallichianum geranium	Live plant including the root ball of the wallichianum variety of geranium	生花ゲラニウム・ウォリッキアヌム, 생) 왈리키아눔 제라늄, Geranio vivo wallachianum,
10217826	Live wlassovianum geranium	Live plant including the root ball of the wlassovianum. variety of geranium	生花ビロードフウロ, 생) 울라스소비아눔 제라늄, Geranio vivo wlassovianum,
10217827	Live x magnificum or showy geranium	Live plant including the root ball of the magnificum or showy variety of geranium	生花ゲラニウム・マグニフィクム, 생) 마그니피쿰 제라늄 또는 쇼위 제라늄, Geranio vivo x magnificum o llamativo,
10217828	Live geranium pelargonium hortorum	A type of geranium plant of the Pelargonium hortorum variety belonging to Geraniaceae family. It is also known as cardinal, common geranium or geranium garden, geranium, geranium zonal geraniums	cardinal, common geranium, garden geranium

Class 10217900 Live hippeastrums

Definition (if available) Live plants including the root ball of the hippeastrum type of flower

Commodity	Commodity Title	Definition	Synonym
10217901	Live aglaiae hippeastrum	Live plant including the root ball of the aglaiae variety of hippeastrum	生花アグライアエ・ヒッペアストラム, 생) 아그라이에 히페아스트럼, Amaryllis viva aglaiae,
10217902	Live amaru hippeastrum	Live plant including the root ball of the amaru variety of hippeastrum	生花アマル・ヒッペアストラム, 생) 아마루 히페아스트럼, Amaryllis viva amaru,
10217903	Live angustifolium hippeastrum	Live plant including the root ball of the angustifolium variety of hippeastrum	生花アングスティフォリウム・ヒッペアストラム, 생) 안구스티폴리움 히페아스트럼, Amaryllis viva angustifolium,

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10217904	Live anzaldoi hippeastrum	Live plant including the root ball of the anzaldoi variety of hippeastrum	生花アンザルドイ・ヒッペアストラム, 생) 안잘도이 히페아스트럼, Amaryllis viva anzaldoi,
10217905	Live araripinum hippeastrum	Live plant including the root ball of the araripinum variety of hippeastrum	生花アラリピナム・ヒッペアストラム, 생) 아라리피눔 히페아스트럼, Amaryllis viva araripinum,
10217906	Live arboricola hippeastrum	Live plant including the root ball of the arboricola variety of hippeastrum	生花アルボリコーラ・ヒッペアストラム, 생) 아르보리콜라 히페아스트럼, Amaryllis viva arboricola,
10217907	Live argentinum hippeastrum	Live plant including the root ball of the argentinum variety of hippeastrum	生花アルゼンチナム・ヒッペアストラム, 생) 아르겐티눔 히페아스트럼, Amaryllis viva argentinum,
10217908	Live aulicum hippeastrum	Live plant including the root ball of the aulicum variety of hippeastrum	生花アウリクム・ヒッペアストラム, 생) 아울리쿰 히페아스트럼, Amaryllis viva aulicum,
10217909	Live aviflorum hippeastrum	Live plant including the root ball of the aviflorum variety of hippeastrum	生花アビフロラム・ヒッペアストラム, 생) 아비플로룸 히페아스트럼, Amaryllis viva aviflorum,
10217910	Live barreirasum hippeastrum	Live plant including the root ball of the barreirasum variety of hippeastrum	生花バレイラサム・ヒッペアストラム, 생) 바레이라숨 히페아스트럼, Amaryllis viva barreirasum,
10217911	Live blossfeldiae hippeastrum	Live plant including the root ball of the blossfeldiae variety of hippeastrum	生花ブロスフェルディアエ・ヒッペアストラム, 생) 블로스펠디에 히페아스트럼, Amaryllis viva blossfeldiae,
10217912	Live blumenavium hippeastrum	Live plant including the root ball of the blumenavium variety of hippeastrum	生花ブルメナビウム・ヒッペアストラム, 생) 블루메나비움 히페아스트럼, Amaryllis viva blumenavium,
10217913	Live brasilianum hippeastrum	Live plant including the root ball of the brasilianum variety of hippeastrum	生花ブラジリアナム・ヒッペアストラム, 생) 브라질리아눔 히페아스트럼, Amaryllis viva brasilianum,
10217914	Live breviflorum hippeastrum	Live plant including the root ball of the breviflorum variety of hippeastrum	生花ブレビフロラム・ヒッペアストラム, 생) 브레비플로룸 히페아스트럼, Amaryllis viva breviflorum,
10217915	Live bukasovii hippeastrum	Live plant including the root ball of the bukasovii variety of hippeastrum	生花ブカソヴィ・ヒッペアストラム, 생) 부카소비 히페아스트럼, Amaryllis viva bukasovii,
10217916	Live calyptratum hippeastrum	Live plant including the root ball of the calyptratum variety of hippeastrum	生花カリプトラツム・ヒッペアストラム, 생) 칼립트라툼 히페아스트럼, Amaryllis viva calyptratum,

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10217917	Live caupolicanense hippeastrum	Live plant including the root ball of the caupolicanense variety of hippeastrum	生花コンポリカネンセ・ヒッペアストラム, 생) 카우폴리카넨세 히페아스트럼, Amaryllis viva caupolicanense,
10217918	Live chionedyanthum hippeastrum	Live plant including the root ball of the chionedyanthum variety of hippeastrum	生花キオネディアンサム・ヒッペアストラム, 생) 치오네디안썸 히페아스트럼, Amaryllis viva chionedyanthum,
10217919	Live condemaita hippeastrum	Live plant including the root ball of the condemaita variety of hippeastrum	生花コンデマイータ・ヒッペアストラム, 생) 콘데마이타 히페아스트럼, Amaryllis viva condemaita,
10217920	Live corriense hippeastrum	Live plant including the root ball of the corriense variety of hippeastrum	生花コリエンセ・ヒッペアストラム, 생) 코리엔세 히페아스트럼, Amaryllis viva corriense,
10217921	Live cuzcoense hippeastrum	Live plant including the root ball of the cuzcoense variety of hippeastrum	生花クスコエンセ・ヒッペアストラム, 생) 쿠즈코엔세 히페아스트럼, Amaryllis viva cuzcoense,
10217922	Live curitibanum hippeastrum	Live plant including the root ball of the curitibanum variety of hippeastrum	生花クリチバナム・ヒッペアストラム, 생) 쿠리티바넘 히페아스트럼, Amaryllis viva curitibanum,
10217923	Live cybister hippeastrum	Live plant including the root ball of the cybister variety of hippeastrum	生花シビスター・ヒッペアストラム, 생) 시비스터 히페아스트럼, Amaryllis viva cybister,
10217924	Live divijuliani hippeastrum	Live plant including the root ball of the divijuliani variety of hippeastrum	生花ディビフリアーニ・ヒッペアストラム, 생) 디비율리아니 히페아스트럼, Amaryllis viva divijuliani,
10217925	Live evansiae hippeastrum	Live plant including the root ball of the evansiae variety of hippeastrum	生花エバンシエ・ヒッペアストラム, 생) 에반시에 히페아스트럼, Amaryllis viva evansiae,
10217926	Live ferreyrae hippeastrum	Live plant including the root ball of the ferreyrae variety of hippeastrum	生花フェレイラエ・ヒッペアストラム, 생) 페레이레 히페아스트럼, Amaryllis viva ferreyrae,
10217927	Live forgetii hippeastrum	Live plant including the root ball of the forgetii variety of hippeastrum	生花フォルジェッティ・ヒッペアストラム, 생) 포게티 히페아스트럼, Amaryllis viva forgetii,
10217928	Live fosteri hippeastrum	Live plant including the root ball of the fosteri variety of hippeastrum	生花フォステリ・ヒッペアストラム, 생) 포스테리 히페아스트럼, Amaryllis viva fosteri,
10217929	Live fuscum hippeastrum	Live plant including the root ball of the fuscum variety of hippeastrum	生花フスクム・ヒッペアストラム, 생) 푸스쿰 히페아스트럼, Amaryllis viva fuscum,
10217930	Live glaucescens hippeastrum	Live plant including the root ball of the glaucescens variety of hippeastrum	生花グラウケスケンス・ヒッペアストラム, 생) 글라우세스센스 히페아스트럼, Amaryllis viva glaucescens,

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10217931	Live goianum hippeastrum	Live plant including the root ball of the goianum variety of hippeastrum	生花ゴイアナム・ヒッペアストラム, 생) 고이아눔 히페아스트럼, Amaryllis viva goianum,
10217932	Live guarapuavicum hippeastrum	Live plant including the root ball of the guarapuavicum variety of hippeastrum	生花グアラプアビカム・ヒッペアストラム, 생) 구아라푸아비쿰 히페아스트럼, Amaryllis viva guarapuavicum,
10217933	Live harrisonii hippeastrum	Live plant including the root ball of the harrisonii variety of hippeastrum	生花ハリソニ・ヒッペアストラム, 생) 하리소니 히페아스트럼, Amaryllis viva harrisonii,
10217934	Live hugoi hippeastrum	Live plant including the root ball of the hugoi variety of hippeastrum	生花ヒューゴイ・ヒッペアストラム, 생) 후고이 히페아스트럼, Amaryllis viva hugoi,
10217935	Live iguazuanum hippeastrum	Live plant including the root ball of the iguazuanum variety of hippeastrum	生花イグアズナム・ヒッペアストラム, 생) 이구아주아눔 히페아스트럼, Amaryllis viva iguazuanum,
10217936	Live illustre hippeastrum	Live plant including the root ball of the illustre variety of hippeastrum	生花イリュストレ・ヒッペアストラム, 생) 일루스트레 히페아스트럼, Amaryllis viva illustre,
10217937	Live intiflorum hippeastrum	Live plant including the root ball of the intiflorum variety of hippeastrum	生花インチフロラム・ヒッペアストラム, 생) 인티플로룸 히페아스트럼, Amaryllis viva intiflorum,
10217938	Live kromeri hippeastrum	Live plant including the root ball of the kromeri variety of hippeastrum	生花クロメリ・ヒッペアストラム, 생) 크로메리 히페아스트럼, Amaryllis viva kromeri,
10217939	Live lapacense hippeastrum	Live plant including the root ball of the lapacense variety of hippeastrum	生花ラパケンシム・ヒッペアストラム, 생) 라파센세 히페아스트럼, Amaryllis viva lapacense,
10217940	Live leonardii hippeastrum	Live plant including the root ball of the leonardii variety of hippeastrum	生花レオナルディ・ヒッペアストラム, 생) 레오나르디 히페아스트럼, Amaryllis viva leonardii,
10217941	Live leopoldii hippeastrum	Live plant including the root ball of the leopoldii variety of hippeastrum	生花レオポルディー・ヒッペアストラム, 생) 레오폴디 히페아스트럼, Amaryllis viva leopoldii,
10217942	Live macbridei hippeastrum	Live plant including the root ball of the macbridei variety of hippeastrum	生花マクブリデイ・ヒッペアストラム, 생) 마크브리데이 히페아스트럼, Amaryllis viva macbridei,
10217943	Live machupijchense hippeastrum	Live plant including the root ball of the machupijchense variety of hippeastrum	生花マチュピチェンセ・ヒッペアストラム, 생) 마쿠피켄세히페아스트럼, Amaryllis viva machupijchense,
10217944	Live mandonii hippeastrum	Live plant including the root ball of the mandonii variety of hippeastrum	生花マンドニ・ヒッペアストラム, 생) 만도니 히페아스트럼, Amaryllis viva mandonii,

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10217945	Live minasgerais hippeastrum	Live plant including the root ball of the minasgerais variety of hippeastrum	生花ミナスジェライス・ヒッペアストラム, 생) 미나스게라이스 히페아스트럼, Amaryllis viva minasgerais,
10217946	Live miniatum hippeastrum	Live plant including the root ball of the miniatum variety of hippeastrum	生花ミニアタム・ヒッペアストラム, 생) 미니아툼 히페아스트럼, Amaryllis viva miniatum,
10217947	Live mollevillquense hippeastrum	Live plant including the root ball of the mollevillquense variety of hippeastrum	生花モレビルクエンセ・ヒッペアストラム, 생) 몰레빌크벤세 히페아스트럼, Amaryllis viva mollevillquense,
10217948	Live morelianum hippeastrum	Live plant including the root ball of the morelianum variety of hippeastrum	生花モレリアヌム・ヒッペアストラム, 생) 모렐리아눔 히페아스트럼, Amaryllis viva morelianum,
10217949	Live nelsonii hippeastrum	Live plant including the root ball of the nelsonii variety of hippeastrum	生花ネルソニ・ヒッペアストラム, 생) 넬소니 히페아스트럼, Amaryllis viva nelsonii,
10217950	Live oconoquense hippeastrum	Live plant including the root ball of the oconoquense variety of hippeastrum	生花オコノクエンセ・ヒッペアストラム, 생) 오코노크벤세 히페아스트럼, Amaryllis viva oconoquense,
10217951	Live papilio hippeastrum	Live plant including the root ball of the papilio variety of hippeastrum	生花パピリオ・ヒッペアストラム, 생) 파필리오 히페아스트럼, Amaryllis viva papilio,
10217952	Live paquichanum hippeastrum	Live plant including the root ball of the paquichanum variety of hippeastrum	生花パキチャナム・ヒッペアストラム, 생) 파크비카눔 히페아스트럼, Amaryllis viva paquichanum,
10217953	Live paradisiacum hippeastrum	Live plant including the root ball of the paradisiacum variety of hippeastrum	生花パラディシアカム・ヒッペアストラム, 생) 파라디시아쿰 히페아스트럼, Amaryllis viva paradisiacum,
10217954	Live pardinum hippeastrum	Live plant including the root ball of the pardinum variety of hippeastrum	生花パラディナム・ヒッペアストラム, 생) 파디눔 히페아스트럼, Amaryllis viva pardinum,
10217955	Live parodii hippeastrum	Live plant including the root ball of the parodii variety of hippeastrum	生花パロディ・ヒッペアストラム, 생) 파로디 히페아스트럼, Amaryllis viva parodii,
10217956	Live petiolatum hippeastrum	Live plant including the root ball of the petiolatum variety of hippeastrum	生花ペチオラタム・ヒッペアストラム, 생) 페디올라툼 히페아스트럼, Amaryllis viva petiolatum,
10217957	Live psittacinum hippeastrum	Live plant including the root ball of the psittacinum variety of hippeastrum	生花プシッタチヌム・ヒッペアスタラム, 생) 프시타치눔 히페아스트럼, Amaryllis viva psittacinum,
10217958	Live puniceum hippeastrum	Live plant including the root ball of the puniceum variety of hippeastrum	生花プニケウム・ヒッペアストラム, 생) 푸니체움 히페아스트럼, Amaryllis viva puniceum,

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10217959	Live reginae hippeastrum	Live plant including the root ball of the reginae variety of hippeastrum	生花レギナエ・ヒッペアストラム, 생) 레지네 히페아스트럼, Amaryllis viva reginae,
10217960	Live reticulatum hippeastrum	Live plant including the root ball of the reticulatum variety of hippeastrum	生花レティキュラータム・ヒッペアストラム, 생) 레티쿨라툼 히페아스트럼, Amaryllis viva reticulatum,
10217961	Live rubropictum hippeastrum	Live plant including the root ball of the rubropictum variety of hippeastrum	生花ルブロピクナタム・ヒッペアストラム, 생) 루브로픽툼 히페아스트럼, Amaryllis viva rubropictum,
10217962	Live santacatarina hippeastrum	Live plant including the root ball of the santacatarina variety of hippeastrum	生花サンタカタリナ・ヒッペアストラム, 생) 산타카타리나 히페아스트럼, Amaryllis viva santacatarina,
10217963	Live solandraeflorum hippeastrum	Live plant including the root ball of the solandraeflorum variety of hippeastrum	生花ソランドラエフロラム・ヒッペアストラム, 생) 솔란드레플로룸 히페아스트럼, Amaryllis viva solandraeflorum,
10217964	Live starkiorum hippeastrum	Live plant including the root ball of the starkiorum variety of hippeastrum	生花スタルキオラム・ヒッペアストラム, 생) 스타르키오룸 히페아스트럼, Amaryllis viva starkiorum,
10217965	Live striatum hippeastrum	Live plant including the root ball of the striatum variety of hippeastrum	生花ストリアツム・ヒッペアストラム, 생) 스트리아툼 히페아스트럼, Amaryllis viva striatum,
10217966	Live stylosum hippeastrum	Live plant including the root ball of the stylosum variety of hippeastrum	生花スティロサム・ヒッペアストラム, 생) 스틸로줌 히페아스트럼, Amaryllis viva stylosum,
10217967	Live teyucuarense hippeastrum	Live plant including the root ball of the teyucuarense variety of hippeastrum	生花テユクアレンセ・ヒッペアストラム, 생) 테이우쿠아렌세 히페아스트럼, Amaryllis viva teyucuarense,
10217968	Live traubii hippeastrum	Live plant including the root ball of the traubii variety of hippeastrum	生花トラウビ・ヒッペアストラム, 생) 트라우비 히페아스트럼, Amaryllis viva traubii,
10217969	Live vargasii hippeastrum	Live plant including the root ball of the vargasii variety of hippeastrum	生花ヴァルガシ・ヒッペアストラム, 생) 바르가시 히페아스트럼, Amaryllis viva vargasii,
10217970	Live variegatum hippeastrum	Live plant including the root ball of the variegatum variety of hippeastrum	生花ヴァリエガタム・ヒッペアストラム, 생) 바리에가툼 히페아스트럼, Amaryllis viva variegatum,
10217971	Live vittatum hippeastrum	Live plant including the root ball of the vittatum variety of hippeastrum	生花ヴィッタツム・ヒッペアストラム, 생) 비타툼 히페아스트럼, Amaryllis viva vittatum,
10217972	Live yungacense hippeastrum	Live plant including the root ball of the yungacense variety of hippeastrum	生花ユンガケンセ・ヒッペアストラム, 생) 융가첸세 히페아스트럼, Amaryllis viva yungacense,

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Class	10218000	Live rudbeckia or coneflower
	Definition (if available)	Live plants including the root ball of the rudbeckia type of flower

Commodity	Commodity Title	Definition	Synonym
10218001	Live alpicola rudbeckia	Live plant including the root ball of the alpicola variety of rudbeckia	生花ルドベキア・アルピコラ, 생) 알피콜라 루드베키아, Rubdeckia viva alpicola,
10218002	Live amplexicaulis rudbeckia	Live plant including the root ball of the amplexicaulis variety of rudbeckia	生花ルドベキア・アムプレキシカウリス/アンプレクシカウリス, 생) 암플렉시카울리스 루드베키아, Rubdeckia viva amplexicaulis,
10218003	Live auriculata rudbeckia	Live plant including the root ball of the auriculata variety of rudbeckia	生花ルドベキア・アウリクラータ, 생) 아우리쿨라타 루드베키아, Rubdeckia viva auriculata,
10218004	Live bi color rudbeckia	Live plant including the root ball of the bi color variety of rudbeckia	生花テンニンギクモドキ, 생) 바이칼라 루드베키아, Rubdeckia viva bicolor,
10218005	Live californica rudbeckia	Live plant including the root ball of the californica variety of rudbeckia	生花ルドベキア・カリフォルニカ, 생) 캘리포니아 루드베키아, Rubdeckia viva californica,
10218006	Live fulgida rudbeckia	Live plant including the root ball of the fulgida variety of rudbeckia	生花ルドベキア・フルギダ, 생) 훌기다 루드베키아, Rubdeckia viva fulgida,
10218007	Live glaucescens rudbeckia	Live plant including the root ball of the glaucescens variety of rudbeckia	生花ルドベキア・グラウケスケンス/グラウセスセンス/グラウケッセンス, 생) 글라우체센스 루드베키아, Rubdeckia viva glaucescens,
10218008	Live graminifolia rudbeckia	Live plant including the root ball of the graminifolia variety of rudbeckia	生花ルドベキア・グラミニフォリア, 생) 그라미니폴리아 루드베키아, Rubdeckia viva graminifolia,
10218009	Live grandiflora rudbeckia	Live plant including the root ball of the grandiflora variety of rudbeckia	生花ルドベキア・グランディフローラ, 생) 그란디플로라 루드베키아, Rubdeckia viva grandiflora,
10218010	Live heliopsidis rudbeckia	Live plant including the root ball of the heliopsidis variety of rudbeckia	生花ルベドキア・ヘリオプシディス, 생) 헬리오프시디스 루드베키아, Rubdeckia viva heliopsidis,
10218011	Live hirta rudbeckia	Live plant including the root ball of the hirta variety of rudbeckia	生花ルドベキア・ヒルタ, 생) 히르타 루드베키아, Rubdeckia viva hirta,
10218012	Live klamathensis rudbeckia	Live plant including the root ball of the klamathensis variety of rudbeckia	生花ルベドキア・クラマセンシス, 생) 클라마텐시스 루드베키아, Rubdeckia viva klamathensis,
10218013	Live laciniata rudbeckia	Live plant including the root ball of the laciniata variety of rudbeckia	生花ルベドキア・ラシニアータ, 생) 라치니아타 루드베키아, Rubdeckia viva laciniata,

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10218014	Live maxima rudbeckia	Live plant including the root ball of the maxima variety of rudbeckia	生花ルドベキア・マキシマ, 생) 막시마 루드베키아, Rubdeckia viva máxima,
10218015	Live missouriensis rudbeckia	Live plant including the root ball of the missouriensis variety of rudbeckia	生花ルドベキア・ミッソウリエンシス, 생) 미소우리엔시스 루드베키아, Rubdeckia viva missouriensis,
10218016	Live mohrii rudbeckia	Live plant including the root ball of the mohrii variety of rudbeckia	生花ルドベキア・モーリー, 생) 모흐리 루드베키아, Rubdeckia viva mohrii,
10218017	Live mollis rudbeckia	Live plant including the root ball of the mollis variety of rudbeckia	生花ルベドキア・モリス, 생) 몰리스 루드베키아, Rubdeckia viva mollis,
10218018	Live montana rudbeckia	Live plant including the root ball of the montana variety of rudbeckia	生花ルベドキア・モンタナ, 생) 몬타나 루드베키아, Rubdeckia viva montana,
10218019	Live nitida rudbeckia	Live plant including the root ball of the nitida variety of rudbeckia	生花ルドベキア・ニティダ, 생) 니티다 루드베키아, Rubdeckia viva nítida,
10218020	Live occidentalis rudbeckia	Live plant including the root ball of the occidentalis variety of rudbeckia	生花ルドベキア・オキデンタリス/オッキンデンタリス, 생) 옥시덴탈리스 루드베키아, Rubdeckia viva occidentalis,
10218021	Live pinnata rudbeckia	Live plant including the root ball of the pinnata variety of rudbeckia	生花ルドベキア・ピナータ, 생) 피나타 루드베키아, Rubdeckia viva pinnata,
10218022	Live scabrifolia rudbeckia	Live plant including the root ball of the scabrifolia variety of rudbeckia	生花ルドベキア・スカブリフォリア, 생) 스카브리폴리아 루드베키아, Rubdeckia viva scabrifolia,
10218023	Live serotina rudbeckia	Live plant including the root ball of the serotina variety of rudbeckia	生花ルドベキア・セロティナ, 생) 세로티나 루드베키아, Rubdeckia viva serotina,
10218024	Live speciosa rudbeckia	Live plant including the root ball of the speciosa variety of rudbeckia	生花ルドベキア・スペキオサ/スペシオサ, 생) 스페치오사 루드베키아, Rubdeckia viva speciosa,
10218025	Live subtomentosa rudbeckia	Live plant including the root ball of the subtomentosa variety of rudbeckia	生花ルドベキア・サブトメントサ, 생) 수브토멘토사 루드베키아, Rubdeckia viva subtomentosa,
10218026	Live texana rudbeckia	Live plant including the root ball of the texana variety of rudbeckia	生花ルドベキア・テクサナ, 생) 텍사나 루드베키아, Rubdeckia viva texana,n
10218027	Live triloba rudbeckia	Live plant including the root ball of the triloba variety of rudbeckia	生花ルドベキア・トリロバ, 생) 트릴로바 르드베키아, Rubdeckia viva triloba,

Class 10218100 Live proteas

Definition (if available) Live plants including the root ball of proteas

Commodity	Commodity Title	Definition	Synonym
10218101	Live bouquet protea	Live plant including the root ball of the bouquet variety of proteas	生花ブーケプロテア, 생) 부케 프로테아, Protea viva bouquet,

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10218102	Live bottle brush protea	Live plant including the root ball of the bottle brush proteas	生花ボトルブラッシュプロテア, 생) 보틀브러시 프로테아, Protea viva cepillo botella,
10218103	Live carnival protea	Live plant including the root ball of the carnival variety of proteas	生花カーニバルプロテア, 생) 카니발 프로테아, Protea viva carnaval,
10218104	Live cordata foliage protea	Live plant including the root ball of the cordata foliage variety of proteas	生花コルダータフォーリッジプロテア, 생) 코르다타 프로테아, Protea viva follaje cordata,
10218105	Live grandiceps protea	Live plant including the root ball of the grandiceps variety of proteas	生花グランディケプス・プロテア, 생) 그란디켑스 프로테아, Protea viva grandiceps,
10218106	Live green mink protea	Live plant including the root ball of the green mink variety of proteas	生花グリーンミンク・プロテア, 생) 그린 밀크 프로테아, Protea viva visón verde,
10218107	Live ivy protea	Live plant including the root ball of the ivy variety of proteas	生花アイビープロテア, 생) 아이비 프로테아, Protea viva hiedra,
10218108	Live king protea	Live plant including the root ball of the king variety of proteas	生花キングプロテア, 생) 킹 프로테아, Protea viva rey,
10218109	Live nana cones protea	Live plant including the root ball of the nana cones variety of proteas	生花ナナコーンズプロテア, 생) 나나 콘스 프로테아, Protea viva nana cones,
10218110	Live pincushion orange protea	Live plant including the root ball of the pincushion orange variety of proteas	生花ピンクッションオレンジプロテア, 생) 핀쿠션 오렌지 프로테아, Protea viva alfiletero anaranjada,
10218111	Live pincushion tango protea	Live plant including the root ball of the pincushion tango variety of proteas	生花ピンクッションタンゴプロテア, 생) 핀쿠션 탱고 프로테아, Protea viva alfiletero tango,
10218112	Live pincushion yellow protea	Live plant including the root ball of the pincushion yellow variety of proteas	生花ピンクッションイエロープロテア, 생) 핀쿠션 옐로 프로테아, Protea viva alfiletero amarillo,
10218113	Live pink ice protea	Live plant including the root ball of the pink ice variety of proteas	生花ピンクアイス'プロテア, 생) 핑크 아이스 프로테아, Protea viva hielo rosado,
10218114	Live pink mink protea	Live plant including the root ball of the pink mink variety of proteas	生花ピンクミンクプロテア, 생) 핑크 밀크 프로테아, Protea viva visón rosado,
10218115	Live queen protea	Live plant including the root ball of the queen variety of proteas	生花クイーンプロテア, 생) 퀸 프로테아, Protea viva reina,
10218116	Live repens protea	Live plant including the root ball of the repens variety of proteas	生花レペンスプロテア, 생) 레펜스 프로테아, Protea viva repens,
10218117	Live rosespoon protea	Live plant including the root ball of the rosespoon variety of proteas	生花ローズスプーンプロテア, 생) 로즈스푼 프로테아, Protea viva cuchara de rosas,
10218118	Live silvia protea	Live plant including the root ball of the silvia variety of proteas	生花シルビアプロテア, 생) 실비아 프로테아, Protea viva silvia,

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10218119	Live sugarbush protea	Live plant including the root ball of the sugarbush variety of proteas	生花シュガーブッシュプロテア, 생) 슈가부시 프로테아, Protea viva sugarbush,
10218120	Live susara protea	Live plant including the root ball of the susara variety of proteas	生花スサラ・プロテア, 생) 수사라 프로테아, Protea viva susara,
10218121	Live waratha long protea	Live plant including the root ball of the waratha long variety of proteas	生花ワラサロング・プロテア, 생) 와라타 롱 프로테아, Protea viva waratha,
10218122	Live white mink protea	Live plant including the root ball of the white mink variety of proteas	生花ホワイトミンクプロテア, 생) 화이트 밍크 프로테아, Protea viva visón blanco,

Class 10218200 Live leucadendrons

Definition (if available) Live plants including the root ball leucadendrons

Commodity	Commodity Title	Definition	Synonym
10218201	Live argenteum leucadendron	Live plant including the root ball of the argenteum variety of leucadendrons	生花アルゲンテウムリューカデンドロン, 생) 아르겐테움 레우카덴드론, Leucadendron vivo argenteum,
10218202	Live creme delight leucadendron	Live plant including the root ball of the creme delight variety of leucadendrons	生花クリームデライト・リューカデンドロン, 생) 크림 딜라이트 레우카덴드론, Leucadendron vivo delicia de crema,
10218203	Live cumosum leucadendron	Live plant including the root ball of the cumosum variety of leucadendrons	生花キューモサム・リューカデンドロン, 생) 쿠모숨 레우카덴드론, Leucadendron vivo cumosum,
10218204	Live discolor leucadendron	Live plant including the root ball of the discolor variety of leucadendrons	生花ディスカラーリューカデンドロン, 생) 디스칼라 레우카덴드론, Leucadendron vivo discolor,
10218205	Live galpini leucadendron	Live plant including the root ball of the galpini variety of leucadendrons	生花ガルピーニリューカデンドロン, 생) 갈피니 레우카덴드론, Leucadendron vivo galpini,
10218206	Live gold strike leucadendron	Live plant including the root ball of the gold strike variety of leucadendrons	生花ゴールドストライク・リューカデンドロン, 생) 골드 스트라이크 레우카덴드론, Leucadendron vivo mina de oro,
10218207	Live inca gold leucadendron	Live plant including the root ball of the inca gold variety of leucadendrons	生花インカゴールドリューカデンドロン, 생) 잉카 골드 레우카덴드론, Leucadendron vivo oro inca,
10218208	Live jester leucadendron	Live plant including the root ball of the jester variety of leucadendrons	生花ジェスターリューカデンドロン, 생) 제스터 레우카덴드론, Leucadendron vivo bufón,
10218209	Live laxum leucadendron	Live plant including the root ball of the laxum variety of leucadendrons	生花ラクスムリューカデンドロン, 생) 락숨 레우카덴드론, Leucadendron vivo laxum,
10218210	Live mini leucadendron	Live plant including the root ball of the mini variety of leucadendrons	生花ミニリューカデンドロン, 생) 미니 레우카덴드론, Leucadendron vivo mini,

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10218211	Live patea gold leucadendron	Live plant including the root ball of the patea gold variety of leucadendrons	生花パテアゴールド リューカデンドロン, 생) 파테아 골드 레우카덴드론, Leucadendron vivo oro patea,
10218212	Live petra leucadendron	Live plant including the root ball of the petra variety of leucadendrons	生花パテア リューカデンドロン, 생) 페트라 레우카덴드론, Leucadendron vivo petra,
10218213	Live plumosum leucadendron	Live plant including the root ball of the plumosum variety of leucadendrons	生花プルモーサムリューカデンドロン, 생) 플루모숨 레우카덴드론, Leucadendron vivo plumosum,
10218214	Live rosette leucadendron	Live plant including the root ball of the rosette variety of leucadendrons	生花ロゼットリューカデンドロン, 생) 로제트 레우카덴드론, Leucadendron vivo roseta,
10218215	Live safari sunset leucadendron	Live plant including the root ball of the safari sunset variety of leucadendrons	生花サファリサンセット・リューカデンドロン, 생) 사파리 선셋 레우카덴드론, Leucadendron vivo atardecer safari,
10218216	Live safari sunset spr leucadendron	Live plant including the root ball of the safari sunset spr variety of leucadendrons	生花サファリサンセットSprリューカデンドロン, 생) 사파리 선셋 에스피알 레우카덴드론, Leucadendron vivo atardecer safari spr,
10218217	Live speciosa leucadendron	Live plant including the root ball of the speciosa leucacorynes	生花スペシオサ リューカデンドロン, 생) 스페치오사 레우카덴드론, Leucadendron vivo speciosa,
10218218	Live spray leucadendron	Live plant including the root ball of the spray variety of leucadendrons	生花スプレーリリューカデンドロン, 생) 스프레이 레우카덴드론, Leucadendron vivo spray,
10218219	Live wilson wonder leucadendron	Live plant including the root ball of the wilson wonder variety of leucadendrons	生花ウィルソンワンダー・リューカデンドロン, 생) 윌슨 원더 레우카덴드론, Leucadendron vivo maravilla wilson,
10218220	Live yarden leucadendron	Live plant including the root ball of the yarden variety of leucadendrons	生花ヤルデンリューカデンドロン, 생) 야르덴 레우카덴드론, Leucadendron vivo yarden,

Class 10218300 Live leucospermums

Definition (if available) Live plants including the root ball of leucospermums

Commodity	Commodity Title	Definition	Synonym
10218301	Live leucospermum album	Live plant including the root ball of the album variety of leucospermums	生花レウコスペルムム・アルバム, 생) 레우코스페르뭄 알붐, Leucospermum vivo album,
10218302	Live leucospermum attenuatum	Live plant including the root ball of the attenuatum variety of leucospermums	生花レウコスペルムム・アテヌアタム, 생) 레우코스페르뭄 아테누아툼, Leucospermum vivo attenuatum,
10218303	Live leucospermum calligerum	Live plant including the root ball of the calligerum variety of leucospermums	生花レウコスペルムム・カリゲラム, 생) 레우코스페르뭄 칼리게룸, Leucospermum vivo calligerum,

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10218304	Live leucospermum conocarpodendron	Live plant including the root ball of the conocarpodendron variety of leucospermums	生花レウコスペルムム・コノカルポデンドロン, 생) 레우코스페르뭄 코노카르포덴드론, Leucospermum vivo conocarpodendron,
10218305	Live leucospermum cordatum	Live plant including the root ball of the cordatum variety of leucospermums	生花レウコスペルムム・コルダタム, 생) 레우코스페르뭄 코르다툼, Leucospermum vivo cordatum,
10218306	Live leucospermum cuneiforme	Live plant including the root ball of the cuneiforme variety of leucospermums	生花レウコスペルムム・クネイフォルメ, 생) 레우코스페르뭄 쿠네이포르메, Leucospermum vivo cuneiforme,
10218307	Live leucospermum formosum	Live plant including the root ball of the formosum variety of leucospermums	生花レウコスペルムム・フォーモサム, 생) 레우코스페르뭄 포르모숨, Leucospermum vivo formosum,
10218308	Live leucospermum glabrum	Live plant including the root ball of the glabrum variety of leucospermums	生花レウコスペルムム・グラブラム, 생) 레우코스페르뭄 글라브룸, Leucospermum vivo glabrum,
10218309	Live leucospermum grandiflorum	Live plant including the root ball of the grandiflorum variety of leucospermums	生花レウコスペルムム・グランディフローラム, 생) 레우코스페르뭄 그란디플로룸, Leucospermum vivo grandiflorum,
10218310	Live leucospermum harmatum	Live plant including the root ball of the harmatum variety of leucospermums	生花レウコスペルムム・ハルマタム, 생) 레우코스페르뭄 하르마툼, Leucospermum vivo harmatum,
10218311	Live leucospermum heterophyllum	Live plant including the root ball of the heterophyllum variety of leucospermums	生花レウコスペルムム・ヘテロフィラム, 생) 레우코스페르뭄 헤테로필룸, Leucospermum vivo heterophyllum,
10218312	Live leucospermum innovans	Live plant including the root ball of the innovans variety of leucospermums	生花レウコスペルムム・イノヴァンス, 생) 레우코스페르뭄 이노반스, Leucospermum vivo innovans,
10218313	Live leucospermum muirii	Live plant including the root ball of the muirii variety of leucospermums	生花レウコスペルムム・ムイリー, 생) 레우코스페르뭄 무이리, Leucospermum vivo muirii,
10218314	Live leucospermum oleifolium	Live plant including the root ball of the oleifolium variety of leucospermums	生花レウコスペルムム・オレイフォリウム, 생) 레우코스페르뭄 올레이폴리움, Leucospermum vivo oleifolium,
10218315	Live leucospermum patersonii	Live plant including the root ball of the patersonii variety of leucospermums	生花レウコスペルムム・パターソニー, 생) 레우코스페르뭄 파테르소니, Leucospermum vivo patersonii,

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10218316	Live leucospermum pluridens	Live plant including the root ball of the pluridens variety of leucospermums	生花レウコスペルムム・プルリデンス, 생) 레우코스페르뭄 플루리덴스, Leucospermum vivo pluridens,
10218317	Live leucospermum praemorsum	Live plant including the root ball of the praemorsum variety of leucospermums	生花レウコスペルムム・プラエモルサム, 생) 레우코스페르뭄 프레모르숨, Leucospermum vivo praemorsum,
10218318	Live leucospermum prostratum	Live plant including the root ball of the prostratum variety of leucospermums	生花レウコスペルムム・ポロストラタム, 생) 레우코스페르뭄 프로스트라툼, Leucospermum vivo prostratum,
10218319	Live leucospermum rodolentum	Live plant including the root ball of the rodolentum variety of leucospermums	生花レウコスペルムム・ロドレンタム, 생) 레우코스페르뭄 로돌렌툼, Leucospermum vivo rodolentum,
10218320	Live leucospermum saxatile	Live plant including the root ball of the saxatile variety of leucospermums	生花レウコスペルムム・サクサタイル, 생) 레우코스페르뭄 삭사틸레, Leucospermum vivo saxatile,
10218321	Live leucospermum secundifolium	Live plant including the root ball of the secundifolium variety of leucospermums	生花レウコスペルムム・セクンディフォリウム, 생) 레우코스페르뭄 세쿤디폴리움, Leucospermum vivo secundifolium,
10218322	Live leucospermum tomentosus	Live plant including the root ball of the tomentosus variety of leucospermums	生花レウコスペルムム・トメントサス, 생) 레우코스페르뭄 토멘토수스, Leucospermum vivo tomentosus,
10218323	Live leucospermum truncatulum	Live plant including the root ball of the truncatulum variety of leucospermums	生花レウコスペルムム・トランカトゥラム, 생) 레우코스페르뭄 트룬카툴룸, Leucospermum vivo truncatulum,
10218324	Live leucospermum utriculosum	Live plant including the root ball of the utriculosum variety of leucospermums	生花レウコスペルムム・ウトゥリクロサム, 생) 레우코스페르뭄 우트리쿨로숨, Leucospermum vivo utriculosum,
10218325	Live leucospermum winterii	Live plant including the root ball of the winterii variety of leucospermums	生花レウコスペルムム・ウィンテリー, 생) 레우코스페르뭄 윈테리, Leucospermum vivo winterii,
10218326	Live leucospermum arenarium	Live plant including the root ball of the arenarium variety of leucospermums	生花レウコスペルムム・アレナリウム, 생) 레우코스페르뭄 아레나리움, Leucospermum vivo arenarium,
10218327	Live leucospermum bolusii	Live plant including the root ball of the bolusii variety of leucospermums	生花レウコスペルムム・ボルシー, 생) 레우코스페르뭄 볼루시, Leucospermum vivo bolusii,
10218328	Live leucospermum catherinae	Live plant including the root ball of the catherinae variety of leucospermums	生花レウコスペルムム・キャセリナエ, 생) 레우코스페르뭄 카테리네, Leucospermum vivo catherinae,

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10218329	Live leucospermum conocarpum	Live plant including the root ball of the conocarpum variety of leucospermums	生花レウコスペルムム・コノカルパム, 생) 레우코스페르뭄 코노카르품, Leucospermum vivo conocarpum,
10218330	Live leucospermum cordifolium	Live plant including the root ball of the cordifolium variety of leucospermums	生花レウコスペルムム・コルディフォリウム, 생) 레우코스페르뭄 코르디폴리움, Leucospermum vivo cordifolium,
10218331	Live leucospermum erubescens	Live plant including the root ball of the erubescens variety of leucospermums	生花レウコスペルムム・エルベセンス, 생) 레우코스페르뭄 에루베스센스, Leucospermum vivo erubescens,
10218332	Live leucospermum gerrardii	Live plant including the root ball of the gerrardii variety of leucospermums	生花レウコスペルムム・ジェラルディ, 생) 레우코스페르뭄 게라르디, Leucospermum vivo gerrardii,
10218333	Live leucospermum gracile	Live plant including the root ball of the gracile variety of leucospermums	生花レウコスペルムム・グラシル, 생) 레우코스페르뭄 그라칠레, Leucospermum vivo gracile,
10218334	Live leucospermum gueinzii	Live plant including the root ball of the gueinzii variety of leucospermums	生花レウコスペルムム・グエインツィー, 생) 레우코스페르뭄 구엔지, Leucospermum vivo gueinzii,
10218335	Live leucospermum harpagonatum	Live plant including the root ball of the harpagonatum variety of leucospermums	生花レウコスペルムム・ハルパゴナタム, 생) 레우코스페르뭄 하르파고나툼, Leucospermum vivo harpagonatum,
10218336	Live leucospermum hypophyllocarpodendron	Live plant including the root ball of the hypophyllocarpodendron variety of leucospermums	生花レウコスペルムム・ハイポフィロカルポデンドロン, 생) 레우코스페르뭄 히포필로카르포덴드론, Leucospermum vivo hypophyllocarpodendron,
10218337	Live leucospermum lineare	Live plant including the root ball of the lineare variety of leucospermums	生花レウコスペルムム・リネアレ, 생) 레우코스페르뭄 리네레, Leucospermum vivo lineare,
10218338	Live leucospermum mundii	Live plant including the root ball of the mundii variety of leucospermums	生花レウコスペルムム・ムンディー, 생) 레우코스페르뭄 문디, Leucospermum vivo mundii,
10218339	Live leucospermum parile	Live plant including the root ball of the parile variety of leucospermums	生花レウコスペルムム・パリレ, 생) 레우코스페르뭄 파릴레, Leucospermum vivo parile,
10218340	Live leucospermum pendunculatum	Live plant including the root ball of the pendunculatum variety of leucospermums	生花レウコスペルムム・ペンダンカラトゥム, 생) 레우코스페르뭄 펜둔쿨라툼, Leucospermum vivo pendunculatum,
10218341	Live leucospermum praecox	Live plant including the root ball of the praecox variety of leucospermums	生花レウコスペルムム・プラエコックス, 생) 레우코스페르뭄 프레콕스, Leucospermum vivo praecox,

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10218342	Live leucospermum profugum	Live plant including the root ball of the profugum variety of leucospermums	生花レウコスペルムム・プロファガム, 생) 레우코스페르뭄 프로푸굼, Leucospermum vivo profugum,
10218343	Live leucospermum reflexum	Live plant including the root ball of the reflexum variety of leucospermums	生花レウコスペルムム・レフレクスム, 생) 레우코스페르뭄 레플렉숨, Leucospermum vivo reflexum,
10218344	Live leucospermum royenifolium	Live plant including the root ball of the royenifolium variety of leucospermums	生花レウコスペルムム・ロエニフォリウム, 생) 레우코스페르뭄 로예니폴리움, Leucospermum vivo royenifolium,
10218345	Live leucospermum saxosum	Live plant including the root ball of the saxosum variety of leucospermums	生花レウコスペルムム・サクソサム, 생) 레우코스페르뭄 삭소숨, Leucospermum vivo saxosum,
10218346	Live leucospermum spathulatum	Live plant including the root ball of the spathulatum variety of leucospermums	生花レウコスペルムム・スパチュラタム, 생) 레우코스페르뭄 스파툴라툼, Leucospermum vivo spathulatum,
10218347	Live leucospermum tottum	Live plant including the root ball of the tottum variety of leucospermums	生花レウコスペルムム・トッツム, 생) 레우코스페르뭄 토툼, Leucospermum vivo tottum,
10218348	Live leucospermum truncatum	Live plant including the root ball of the truncatum variety of leucospermums	生花レウコスペルムム・トランカタム, 생) 레우코스페르뭄 트룬카툼, Leucospermum vivo truncatum,
10218349	Live leucospermum vestitum	Live plant including the root ball of the vestitum variety of leucospermums	生花レウコスペルムム・ヴェスティツム, 생) 레우코스페르뭄 베스티툼, Leucospermum vivo vestitum,
10218350	Live leucospermum wittebergense	Live plant including the root ball of the wittebergense variety of leucospermums	生花レウコスペルムム・ウィッテベルゲンゼ, 생) 레우코스페르뭄 위테베르겐세, Leucospermum vivo wittebergense,

Family 10220000 Live plants of low species or variety count flowers

Class 10221500 Live agapanthuses

Definition (if available) Live plants including the root ball of agapanthuses

Commodity	Commodity Title	Definition	Synonym
10221501	Live blue agapanthus	Live plant including the root ball of blue variety of agapanthuses	生花ブルーアガパンサス, 생) 블루 아가판서스, Agapanto vivo azul,
10221502	Live white agapanthus	Live plant including the root ball of white variety of agapanthuses	生花ホワイトアガパンサス, 생) 화이트 아가판서스, Agapanto vivo blanco,

Class 10221600 Live alchemillas

Definition (if available) Live plants including the root ball of alchemillas

Commodity	Commodity Title	Definition	Synonym

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10221601	Live ladys mantle alchemilla	Live plant including the root ball of ladys mantle variety of alchemillas	生花レディース・マントル・ハゴロモグサ, 생) 레이디스 맨틀 알케밀라, Alchimilla viva capa de dama,
10221602	Live robustica alchemilla	Live plant including the root ball of robustica variety of alchemillas	生花ロブスティカ・ハゴロモグサ, 생) 로부스티카 알케밀라, Alchimilla viva robustica,

Class 10221700 Live alstilbes

Definition (if available) Live plants including the root ball of alstilbes

Commodity	Commodity Title	Definition	Synonym
10221701	Live hot pink astilbe	Live plant including the root ball of hot pink variety of astilbes	生花ホットピンクアチルベ, 생) 핫 핑크 아스틸베, Astilbe vivo rosado fuerte,
10221702	Live light pink astilbe	Live plant including the root ball of light pink variety of astilbes	生花ライトピンクアチルベ, 생) 라이트 핑크 아스틸베, Astilbe vivo rosado claro,
10221703	Live red astilbe	Live plant including the root ball of red variety of astilbes	生花レッドアチルベ, 생) 레드 아스틸베, Astilbe vivo rojo,
10221704	Live white astilbe	Live plant including the root ball of white variety of astilbes	生花ホワイトアチルベ, 생) 화이트 아스틸베, Astilbe vivo blanco,

Class 10221800 Live angelicas

Definition (if available) Live plants including the root ball of angelicas

Commodity	Commodity Title	Definition	Synonym
10221801	Live gigas angelica	Live plant including the root ball of gigas variety of angelica	生花ギガスアンジェリカ, 생) 기가스 안젤리카(참당귀), Angélica viva gigas,
10221802	Live sylvestris angelica	Live plant including the root ball of sylvestris variety of angelica	生花シルベストリスアンジェリカ, 생) 실베스트리스 안젤리카, Angélica viva sylvestris,

Class 10221900 Live artemesias

Definition (if available) Live plants including the root ball of artemesias

Commodity	Commodity Title	Definition	Synonym
10221901	Live green artemesia	Live plant including the root ball of green variety of artemesias	生花グリーン・ヨモギ, 생) 그린 아르테미시아, Ajenjo vivo verde,
10221902	Live silver king artemesia	Live plant including the root ball of silver king variety of artemesias	生花シルバーキング・ヨモギ, 생) 실버킹 아르테미시아, Ajenjo vivo rey plata,

Class 10222000 Live artichoke flowers

Definition (if available) Live plants including the root ball of artichoke flowers

Commodity	Commodity Title	Definition	Synonym
10222001	Live chocolate artichoke flower	Live plant including the root ball of chocolate artichoke variety of flowers	生花チョコレート・チョウセンアザミ, 생) 초콜릿 아티초크, Flor de alcachofa viva chocolate,

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10222002	Live green artichoke flower	Live plant including the root ball of green artichoke variety of flowers	生花グリーン・チョウセンアザミ, 생) 그린 아티초크, Flor de alcachofa viva verde,
10222003	Live purple or flowering artichoke flower	Live plant including the root ball of purple or flowering artichoke variety of flowers	生花パープルまたはフラワリング・チョウセンアザミ, 생) 퍼플 아티초크 또는 플라워링 아티초크, Flor de alcachofa viva púrpura o floreciente,

Class 10222100 Live astrantias

Definition (if available) Live plants including the root ball of astrantias

Commodity	Commodity Title	Definition	Synonym
10222101	Live pink astrantia	Live plant including the root ball of pink variety of astrantias	生花ピンクアストランティア, 생) 핑크 아스트란티아, Astrantia viva rosada,
10222102	Live white astrantia	Live plant including the root ball of white variety of astrantias	生花ホワイトアストランティア, 생) 화이트 아스트란티아, Astrantia viva blanca,

Class 10222200 Live banana flowers

Definition (if available) Live plants including the root ball of banana flowers

Commodity	Commodity Title	Definition	Synonym
10222201	Live orange banana flower	Live plant including the root ball of orange variety of banana variety of flowers	生花オレンジバナナフラワー, 생) 오렌지 바나나꽃, Flor de banano viva anaranjada,
10222202	Live orange torch banana flower	Live plant including the root ball of orange torch variety of banana variety of flowers	生花オレンジトーチバナナフラワー, 생) 오렌지 토치 바나나꽃, Flor de banano viva antorcha anaranjada,
10222203	Live purple banana flower	Live plant including the root ball of purple variety of banana variety of flowers	生花パープルバナナフラワー, 생) 퍼플 바나나꽃, Flor de banano viva púrpura,

Class 10222300 Live baptisias

Definition (if available) Live plants including the root ball of baptisias

Commodity	Commodity Title	Definition	Synonym
10222301	Live australis baptisia	Live plant including the root ball of australis variety of baptisias	生花アウストラリス・ムラサキセンダイハギ, 생) 아우스트랄리스 밥티시아, Baptisia viva australis,
10222302	Live sphaerocarpa baptisia	Live plant including the root ball of sphaerocarpa variety of baptisias	生花スファエロカルパ・ムラサキセンダイハギ, 생) 스페로카르파 밥티시아, Baptisia viva sphaerocarpa,

Class 10222400 Live boronias

Definition (if available) Live plants including the root ball of boronias

Commodity	Commodity Title	Definition	Synonym
10222401	Live pink boronia	Live plant including the root ball of pink variety of boronias	生花ピンクボロニア, 생) 핑크 보로니아, Boronia viva rosada,
10222402	Live yellow boronia	Live plant including the root ball of yellow variety of boronias	生花イエローボロニア, 생) 옐로 보로니아, Boronia viva amarilla,

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Class 10222500 Live bromelias

Definition (if available) Live plants including the root ball of bromelias

Commodity	Commodity Title	Definition	Synonym
10222501	Live yellow reg bromelia	Live plant including the root ball of yellow reg variety of bromelias	生花イエローレッグ・ブロメリア, 생) 옐로 레그 브로멜리아, Bromelia viva amarilla reg,
10222502	Live red reg bromelia	Live plant including the root ball of red reg variety of bromelias	生花レッドレッグ・ブロメリア, 생) 레드 레그 브로멜리아, Bromelia viva roja reg,

Class 10222600 Live brunias

Definition (if available) Live plants including the root ball of brunias

Commodity	Commodity Title	Definition	Synonym
10222601	Live albiflora brunia	Live plant including the root ball of albiflora variety of brunias	生花アルビフローラブルニア, 생) 알비플로라 브루니아, Brunia viva albiflora,
10222602	Live albiflora green brunia	Live plant including the root ball of albiflora green variety of brunias	生花アルビフローラグリーンブルニア, 생) 알비플로라 그린 브루니아, Brunia viva albiflora verde,
10222603	Live silver spray brunia	Live plant including the root ball of silver spray variety of brunias	生花シルバースプレーブルニア, 생) 실버 스프레이 브루니아, Brunia viva rocío de plata,

Class 10222700 Live calatheas

Definition (if available) Live plants including the root ball of calatheas

Commodity	Commodity Title	Definition	Synonym
10222701	Live cigar calathea	Live plant including the root ball of cigar variety of calatheas	生花シガーカラテア, 생) 시가 칼라데아, Calatea viva cigarro,
10222702	Live green ice calathea	Live plant including the root ball of green ice variety of calatheas	生花グリーンアイスカラテア, 생) 그린 아이스 칼라데아, Calatea hielo verde,
10222703	Live rattlesnake calathea	Live plant including the root ball of rattlesnake variety of calatheas	生花ラトルスネークカラテア, 생) 방울뱀 칼라데아, Calatea serpiente cascabel,

Class 10222800 Live calcynias

Definition (if available) Live plants including the root ball of calcynias

Commodity	Commodity Title	Definition	Synonym
10222801	Live pink calcynia	Live plant including the root ball of pink variety of calcynias	生花ピンクカルシニア, 생) 핑크 칼치니아, Calcynia viva rosada,
10222802	Live princess calcynia	Live plant including the root ball of princess variety of calcynias	生花プリンセスカルシニア, 생) 프린세스 칼치니아, Calcynia viva princesa,
10222803	Live white calcynia	Live plant including the root ball of white variety of calcynias	生花ホワイトカルシニア, 생) 화이트 칼치니아, Calcynia viva blanca,

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Class 10222900 Live calendulas

Definition (if available) Live plants including the root ball of calendulas

Commodity	Commodity Title	Definition	Synonym
10222901	Live orange calendula	Live plant including the root ball of orange variety of calendulas	生花オレンジカレンジュラ, 생) 오렌지 금잔화, Caléndula viva anaranjada,
10222902	Live yellow calendula	Live plant including the root ball of yellow variety of calendulas	生花イエローカレンジュラ, 생) 옐로 금잔화, Caléndula viva amarilla,

Class 10223000 Live campanulas or bellflowers

Definition (if available) Live plants including the root ball of campanulas

Commodity	Commodity Title	Definition	Synonym
10223001	Live blue bells campanula	Live plant including the root ball of blue bells variety of campanulas	生花ブルーベルカンパニュラ, 생) 블루벨 초롱꽃, Campanilla viva azul,
10223002	Live pink bells campanula	Live plant including the root ball of pink bells variety of campanulas	生花ピンクーベルカンパニュラ, 생) 핑크벨 초롱꽃, Campanilla viva rosada,
10223003	Live white bells campanula	Live plant including the root ball of white bells variety of campanulas	生花ホワイトベルカンパニュラ, 생) 화이트벨 초롱꽃, Campanilla viva blanca,

Class 10223100 Live cestrums

Definition (if available) Live plants including the root ball of cestrums

Commodity	Commodity Title	Definition	Synonym
10223101	Live red cestrum	Live plant including the root ball of red variety of cestrums	生花レッドケストルム, 생) 레드 시즈트럼, Cestrum vivo rojo,
10223102	Live red zohar cestrum	Live plant including the root ball of red zohar variety of cestrums	生花レッドゾハールケストルム, 생) 레드 조하르 시즈트럼, Cestrum vivo rojo zohar,
10223103	Live yellow cestrum	Live plant including the root ball of yellow variety of cestrums	生花イエローケストルム, 생) 옐로 시즈트럼, Cestrum vivo amarillo,

Class 10223200 Live chasmanthes

Definition (if available) Live plants including the root ball of chasmanthes

Commodity	Commodity Title	Definition	Synonym
10223201	Live floribunda yellow chasmanthe	Live plant including the root ball of floribunda yellow variety of chasmanthes	生花フロリブンダイエローカスマンテ, 생) 플로리분다 옐로 카스만테, Chasmante floribunda viva amarilla,
10223202	Live floribundi orange chasmanthe	Live plant including the root ball of floribundi orange variety of chasmanthes	生花フロリブンダオレンジカスマンテ, 생) 플로리분디 오렌지 카스만테, Chasmante floribunda viva anaranjada,

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Class 10223300 Live costuses

Definition (if available) Live plants including the root ball of costuses

Commodity	Commodity Title	Definition	Synonym
10223301	Live barbatus costus	Live plant including the root ball of barbatus variety of costuses	生花バルバタスコスタス, 생) 바르바투스 코스투스, Costus barbada viva,
10223302	Live indian head costus	Live plant including the root ball of indian head variety of costuses	生花インディアンヘッドコスタス, 생) 인디안 헤드 코스투스, Costus viva cabeza de indio,

Class 10223400 Live crocosmias

Definition (if available) Live plants including the root ball of crocosmias

Commodity	Commodity Title	Definition	Synonym
10223401	Live lucifer crocosmia	Live plant including the root ball of lucifer variety of crocosmias	生花ルシファークロコスミア, 생) 루시퍼 크로코스미아, Vara de san josé lucifer viva,
10223402	Live pods crocosmia	Live plant including the root ball of pods variety of crocosmias	生花ポッドクロコスミア, 생) 파즈 크로코스미아, Vara de san josé viva vainas,
10223403	Live yellow crocosmia	Live plant including the root ball of yellow variety of crocosmias	生花イエロークロコスミア, 생) 옐로 크로코스미아, Vara de san josé viva amarilla,

Class 10223500 Live cytanthuses

Definition (if available) Live plants including the root ball of cyrtanthuses

Commodity	Commodity Title	Definition	Synonym
10223501	Live bright orange cyrtanthus	Live plant including the root ball of bright orange variety of cyrtanthuses	生花ブライトオレンジキルタンサス, 생) 브라이트 오렌지 키르탄서스, Lirio del fuego vivo anaranjado brillante,
10223502	Live creme cyrtanthus	Live plant including the root ball of creme variety of cyrtanthuses	生花クリームキルタンサス, 생) 크림 키르탄서스, Lirio del fuego vivo crema,
10223503	Live orange cyrtanthus	Live plant including the root ball of orange variety of cyrtanthuses	生花オレンジキルタンサス, 생) 오렌지 키르탄서스, Lirio del fuego vivo anaranjado,
10223504	Live yellow cyrtanthus	Live plant including the root ball of yellow variety of cyrtanthuses	生花イエローキルタンサス, 생) 옐로 키르탄서스, Lirio del fuego vivo amarillo,

Class 10223600 Live rumex or dock flowers

Definition (if available) Live plants including the root ball of rumex or dock flowers

Commodity	Commodity Title	Definition	Synonym
10223601	Live green dock flower	Live plant including the root ball of green dock variety of flowers	生花グリーンドックフラワー, 생) 그린 루멕스, Flor del muelle viva verde,
10223602	Live red dock flower	Live plant including the root ball of red dock variety of flowers	生花レッドドックフラワー, 생) 레드 루멕스, Flor del muelle viva roja,

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Class 10223700 Live eryngiums

Definition (if available) Live plants including the root ball of eryngiums

Commodity	Commodity Title	Definition	Synonym
10223701	Live tinted black eryngium	Live plant including the root ball of tinted black variety of eryngiums	生花ティントブラックエリンジウム, 생) 틴티드 블랙 에린지움, Planta erizo viva tintura negra,
10223702	Live tinted orange eryngium	Live plant including the root ball of tinted orange variety of eryngiums	生花ティントオレンジエリンジウム, 생) 틴티드 오렌지 에린지움, Planta erizo viva tintura anaranjada,

Class 10223800 Live feverfews

Definition (if available) Live plants including the root ball of feverfews

Commodity	Commodity Title	Definition	Synonym
10223801	Live single vegmo feverfew	Live plant including the root ball of single vegmo variety of feverfews	生花シングルベグモ・ナツシロギク, 생) 싱글 베그모 피버퓨(화란국화), Manzanilla viva sencilla vegmo,
10223802	Live double white feverfew	Live plant including the root ball of double white variety of feverfews	生花ダブルホワイト・ナツシロギク, 생) 더블 화이트 피버퓨(화란국화), Manzanilla viva doble blanca,
10223803	Live snowball feverfew	Live plant including the root ball of snowball variety of feverfews	生花スノーボール・ナツシロギク, 생) 스노우볼 피버퓨(화란국화), Manzanilla viva bola de nieve,
10223804	Live white feverfew	Live plant including the root ball of white variety of feverfews	生花ホワイト・ナツシロギク, 생) 화이트 피버퓨(화란국화), Manzanilla viva blanca,

Class 10223900 Live forget me nots

Definition (if available) Live plants including the root ball of forget me nots

Commodity	Commodity Title	Definition	Synonym
10223901	Live blue forget me not	Live plant including the root ball of blue variety of forget me nots	生花ブルー･ワスレナグサ, 생) 블루 물망초, Nomeolvides viva azul,
10223902	Live white forget me not	Live plant including the root ball of white variety of forget me nots	生花ホワイト・ワスレナグサ, 생) 화이트 물망초, Nomeolvides viva blanca,

Class 10224000 Live gaillardias

Definition (if available) Live plants including the root ball of gaillardias

Commodity	Commodity Title	Definition	Synonym
10224001	Live orange gaillardia	Live plant including the root ball of orange variety of gaillardias	生花オレンジ ガイラルディア, 생) 오렌지 가일라르디아(인디안국화), Gallardia viva anaranjada,
10224002	Live yellow gaillardia	Live plant including the root ball of yellow variety of gaillardias	生花イエロー ガイラルディア, 생) 옐로 가일라르디아(인디안국화), Gallardia viva amarilla,

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Class 10224100 Live gentianas

Definition (if available) Live plants including the root ball of gentianas

Commodity	Commodity Title	Definition	Synonym
10224101	Live blue gentiana	Live plant including the root ball of blue variety of gentianas	生花ブルーゲンチアナ, 생) 블루 겐티아나, Genciana viva azul,
10224102	Live white gentiana	Live plant including the root ball of white variety of gentianas	生花ホワイトゲンチアナ, 생) 화이트 겐티아나, Genciana viva blanca,

Class 10224200 Live glamini gladioluses

Definition (if available) Live plants including the root ball of glamini gladioluses

Commodity	Commodity Title	Definition	Synonym
10224201	Live pink glamini gladiolus	Live plant including the root ball of pink variety of glamini gladioluses	生花ピンクグラミニグラジオラス, 생) 핑크 글라미니 글라디올러스, Gladiolo vivo glamini rosado,
10224202	Live red glamini gladiolus	Live plant including the root ball of red variety of glamini gladioluses	生花レッドグラミニグラジオラス, 생) 레드 글라미니 글라디올러스, Gladiolo vivo glamini rojo,

Class 10224300 Live gloriosas

Definition (if available) Live plants including the root ball of gloriosa

Commodity	Commodity Title	Definition	Synonym
10224301	Live orange gloriosa	Live plant including the root ball of orange variety of gloriosas	生花オレンジグラリオサ, 생) 오렌지 글리오사, Gloriosa viva anaranjada,
10224302	Live red gloriosa	Live plant including the root ball of red variety of gloriosas	生花レッドグラリオサ, 생) 레드 글리오사, Gloriosa viva roja,
10224303	Live yellow gloriosa	Live plant including the root ball of yellow variety of gloriosas	生花イエローグラリオサ, 생) 옐로 글리오사, Gloriosa viva amarilla,

Class 10224400 Live gomphrena globosa or globe amaranth

Definition (if available) Live plants including the root ball of gomphrena globosa

Commodity	Commodity Title	Definition	Synonym
10224401	Live orange gomphrena globosa	Live plant including the root ball of globosa orange variety of gomphrenas	生花オレンジゴンフレナ・グロボサ, 생) 오렌지 천일홍, Violeta silvestre viva anaranjada,
10224402	Live pink gomphrena globosa	Live plant including the root ball of globosa pink variety of gomphrenas	生花ピンクゴンフレナ・グロボサ, 생) 핑크 천일홍, Violeta silvestre viva roja,

Class 10224500 Live hellebores

Definition (if available) Live plants including the root ball of hellebores

Commodity	Commodity Title	Definition	Synonym
10224501	Live green hellebore	Live plant including the root ball of green variety of hellebores	生花グリーンヘレボルス, 생) 그린 헬레보레, Eléboro vivo verde,

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10224502	Live moonshine hellebore	Live plant including the root ball of moonshine variety of hellebores	生花ムーンシャインヘレボルス, 생) 문샤인 헬레보레, Eléboro vivo rayo de luna,

Class 10224600 Live ixias

Definition (if available) Live plants including the root ball of ixias

Commodity	Commodity Title	Definition	Synonym
10224601	Live pink ixia	Live plant including the root ball of pink ixia variety of ixias	生花ピンクイクシア, 생) 핑크 익시아, Ixia viva rosada,
10224602	Live white ixia	Live plant including the root ball of white ixia variety of ixias	生花ホワイトイクシア, 생) 화이트 익시아, Ixia viva blanca,

Class 10224700 Live liatrises

Definition (if available) Live plants including the root ball of liatris

Commodity	Commodity Title	Definition	Synonym
10224701	Live purple liatris	Live plant including the root ball of purple variety of liatrises	生花パープルリアトリス, 생) 퍼플 리아트리스, Liatris viva púrpura,
10224702	Live spray liatris	Live plant including the root ball of spray variety of liatrises	生花スプレーリアトリス, 생) 스프레이 리아트리스, Liatris viva spray,
10224703	Live white liatris	Live plant including the root ball of white variety of liatrises	生花ホワイトリアトリス, 생) 화이트 리아트리스, Liatris viva blanca,

Class 10224800 Live lysimachias

Definition (if available) Live plants including the root ball of lysimachias

Commodity	Commodity Title	Definition	Synonym
10224801	Live punctata lysimachia	Live plant including the root ball of punctata variety of lysimachias	生花プンクタータ・リシマキア, 생) 푼크타타 리시마키아, Lysimachia punctata viva,
10224802	Live vulgaris lysimachia	Live plant including the root ball of vulgaris variety of lysimachias	生花ブルガリス・リシマキア, 생) 불가리스 리시마키아(좁쌀풀), Lysimachia vulgaris viva,
10224803	Live white lysimachia	Live plant including the root ball of white variety of lysimachias	生花ホワイトリシマキア, 생) 화이트 리시마키아, Lysimachia blanca viva,
10224804	Live yellow lysimachia	Live plant including the root ball of yellow variety of lysimachias	生花イエローリシマキア, 생) 옐로 리시마키아, Lysimachia amarilla viva,

Class 10224900 Live maracas

Definition (if available) Live plants including the root ball of maracas

Commodity	Commodity Title	Definition	Synonym
10224901	Live brown maraca	Live plant including the root ball of brown variety of maracas	生花ブラウンマラカ, 생) 브라운 마라카, Maraca viva marrón,
10224902	Live shampoo ginger maraca	Live plant including the root ball of shampoo ginger variety of maracas	生花シャンプージンジャーマラカ, 생) 샴푸 진저 마라카, Maraca viva shampoo ginger,

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Class 10225000 Live marigolds

Definition (if available) Live plants including the root ball of marigolds

Commodity	Commodity Title	Definition	Synonym
10225001	Live french marigold	Live plant including the root ball of french variety of marigolds	生花フレンチマリーゴールド, 생) 프렌치 메리골드(만수국), Caléndula viva francesa,
10225002	Live green marigold	Live plant including the root ball of green variety of marigolds	生花グリーンマリーゴールド, 생) 그린 메리골드, Caléndula viva verde,
10225003	Live orange marigold	Live plant including the root ball of orange variety of marigolds	生花オレンジマリーゴールド, 생) 오렌지 메리골드, Caléndula (marigold) viva anaranjada,
10225004	Live yellow marigold	Live plant including the root ball of yellow variety of marigolds	生花イエローマリーゴールド, 생) 옐로 메리골드, Caléndula (marigold) viva amarilla,

Class 10225100 Live mimosas

Definition (if available) Live plants including the root ball of mimosas

Commodity	Commodity Title	Definition	Synonym
10225101	Live blue or purple mimosa	Live plant including the root ball of blue or purple variety of mimosas	生花ブルーまたはパープルミモザ, 생) 블루 미모사 또는 퍼플 미모사, Mimosa viva azul o púrpura,
10225102	Live finger mimosa	Live plant including the root ball of finger variety of mimosas	生花フィンガーミモザ, 생) 핑거 미모사, Mimosa dedo viva,
10225103	Live floribunda or italy mimosa	Live plant including the root ball of floribunda or italy variety of mimosas	生花フロリブンダまたはイタリアミモザ, 생) 플로리분다 미모사 또는 이태리 미모사, Mimosa viva floribunda o italia,
10225104	Live mirandole mimosa	Live plant including the root ball of mirandole variety of mimosas	生花ミランドルミモザ, 생) 미란돌레 미모사, Mimosa viva mirandola,

Class 10225200 Live nerines

Definition (if available) Live plants including the root ball of nerines

Commodity	Commodity Title	Definition	Synonym
10225201	Live pink nerine	Live plant including the root ball of pink variety of nerines	生花ピンクネリネ, 생) 핑크 네리네, Nerina viva rosada,
10225202	Live white sarniensis nerine	Live plant including the root ball of white sarniensis variety of nerines	生花ホワイトサルニエンシスネリネ, 생) 화이트 사르니엔시스 네리네, Nerina samiensis blanca,

Class 10225300 Live pepperberry flowers

Definition (if available) Live plants including the root ball of pepperberry flowers

Commodity	Commodity Title	Definition	Synonym
10225301	Live hanging pepperberry flower	Live plant including the root ball of hanging pepperberry variety of flowers	生花ハンギングペッパーベリーフラワー, 생) 행잉 페퍼베리, Flor colgante de nogal blanco viva,

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10225302	Live leafless pepperberry flower	Live plant including the root ball of leafless pepperberry variety of flowers	生花リーフレスペッパーベリーフラワー, 생) 리플러스 페퍼베리, Flor sin hojas de nogal blanco viva,
10225303	Live upright brazilian pepperberry flower	Live plant including the root ball of upright brazilian pepperberry variety of flowers	生花アップライトブラジリアンペッパーベリーフラワー, 생) 업라이트 브라질 페퍼베리, Flor erecta de nogal blanco brasileño viva,

Class 10225400 Live phlox

Definition (if available) Live plants including the root ball of phlox

Commodity	Commodity Title	Definition	Synonym
10225401	Live dark pink phlox	Live plant including the root ball of dark pink phlox variety of flowers	生花ダークピンクフロックス, 생) 다크 핑크 플록스, Phlox viva rosado oscur,
10225402	Live lavender phlox	Live plant including the root ball of lavender phlox variety of flowers	生花ラベンダーフロックス, 생) 라벤더 플록스, Phlox viva lavanda,
10225403	Live light pink phlox	Live plant including the root ball of light pink phlox variety of flowers	生花ライトピンクフロックス, 생) 라이트 핑크 플록스, Phlox viva rosado claro,
10225404	Live white phlox	Live plant including the root ball of white phlox variety of flowers	生花ホワイトフロックス, 생) 화이트 플록스, Phlox viva blanca,

Class 10225500 Live physostegias or obedient plant

Definition (if available) Live plants including the root ball of physostegias

Commodity	Commodity Title	Definition	Synonym
10225501	Live pink physostegia	Live plant including the root ball of pink variety of physostegias	生花ピンクフィソステギア, 생) 핑크 핏소스테기아(꽃범의꼬리), Physostegia viva rosada,
10225502	Live pods physostegia	Live plant including the root ball of pods variety of physostegias	生花ポッドフィソステギア, 생) 파즈 핏소스테기아(꽃범의꼬리), Physostegia viva vainas,
10225503	Live white physostegia	Live plant including the root ball of white variety of physostegias	生花ホワイトフィソステギア, 생) 화이트 핏소스테기아(꽃범의꼬리), Physostegia viva blanca,

Class 10225600 Live saponarias

Definition (if available) Live plants including the root ball of saponaria

Commodity	Commodity Title	Definition	Synonym
10225601	Live pink saponaria	Live plant including the root ball of pink variety of saponarias	生花ピンクサポナリア, 생) 핑크 사포나리아, Saponaria viva rosada,
10225602	Live white saponaria	Live plant including the root ball of white variety of saponarias	生花ホワイトサポナリア, 생) 화이트 사포나리아, Saponaria viva blanca,

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Class 10225700 Live sarracenias

Definition (if available) Live plants including the root ball of sarracenias

Commodity	Commodity Title	Definition	Synonym
10225701	Live flava rugelii sarracenia	Live plant including the root ball of flava rugelii variety of sarracenias	生花フラバルゲリーサラセニア, 생) 플라바 루겔리 사라세니아, Sarracenia viva flava rugelii,

Class 10225800 Live scillas

Definition (if available) Live plants including the root ball of scillas

Commodity	Commodity Title	Definition	Synonym
10225801	Live campanulata blue scilla	Live plant including the root ball of campanulata blue variety of scillas	生花カンパニュラータ ブルーシラー, 생) 블루 캄파눌라타 실라, Sicilia viva campanulata azul,
10225802	Live campanulata pink scilla	Live plant including the root ball of campanulata pink variety of scillas	生花カンパニュラータ ピンクシラー, 생) 핑트 캄파눌라타 실라, Sicilia viva campanulata rosada,
10225803	Live campanulata white scilla	Live plant including the root ball of campanulata white variety of scillas	生花カンパニュラータ-ホワイトシラー, 생) 화이트 캄파눌라타 실라, Sicilia viva campanulata blanca,
10225804	Live peruviana scilla	Live plant including the root ball of peruviana variety of scillas	生花ペルビアナシラー, 생) 페루비아나 실라, Sicilia viva peruana,

Class 10225900 Live sedums

Definition (if available) Live plants including the root ball of sedums

Commodity	Commodity Title	Definition	Synonym
10225901	Live brown sedum	Live plant including the root ball of brown variety of sedums	生花ブラウンセダム, 생) 브라운 세덤, Sedum viva marrón,
10225902	Live green sedum	Live plant including the root ball of green variety of sedums	生花グリーンセダム, 생) 그린 세덤, Sedum viva verde,
10225903	Live pink sedum	Live plant including the root ball of pink variety of sedums	生花ピンクセダム, 생) 핑크 세덤, Sedum viva rosada,
10225904	Live red sedum	Live plant including the root ball of red variety of sedums	生花レッドセダム, 생) 레드 세덤, Sedum viva roja,

Class 10226000 Live single species or varieties of flowers

Definition (if available) Live plant including the root ball of single species or varieties of flowers

Commodity	Commodity Title	Definition	Synonym
10226001	Live agrostemma	Live plant including the root ball of agrostemma flowers	生花アグロステンマ, 생) 아그로스템마, Agrsotema viva,
10226002	Live kniphofia or assegai poker	Live plant including the root ball of kniphofia or assegai poker type flowers	生花クニフォフィアまたはアセガイ・ポーカ, 생) 니포피아 또는 아세가이 포커, Kniphophia o assegai poker viva,

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10226003	Live bellis perennis	Live plant including the root ball of bellis perennis flowers	生花ベリスペレンニス(ヒナギク), 생) 데이지, Bellis perennis viva,
10226004	Live bells of ireland or molucella	Live plant including the root ball of bells of ireland or molucella flowers	生花ベルズ・オブ・アイルランド　またはモルセラ, 생) 아일랜드의 종 또는 모루셀라, Campana de irlanda o molucella viva,
10226005	Live bird of paradise	Live plant including the root ball of bird of paradise flowers	生花バード・オブ・パラダイス(極楽鳥花 ゴクラクチョウカ), 생) 극락조화, Ave del paraíso viva,
10226006	Live blushing bride	Live plant including the root ball of blushing bride flowers	生花ブラッシングブライド, 생) 블러싱 브라이드, Novia sonrojada viva,
10226007	Live buddleia or butterfly bush	Live plant including the root ball of buddleia butterfly bush flowers	生花ブッドレアまたはバタフライブッシュ, 생) 부들레야, Buddleia o arbusto mariposa viva,
10226008	Live bupleurum griffithii	Live plant including the root ball of bupleurum griffithii flowers	生花ブプレウルムグリフィティ, 생) 부플레우룸 그리피티, Bupleurum griffithii viva,
10226009	Live california ginesta	Live plant including the root ball of california ginesta flowers	生花カリフォルニアジネスタ, 생) 캘리포니아 금작화, California ginesta viva,
10226010	Live callicarpa purple	Live plant including the root ball of callicarpa purple flowers	生花カリカルパパープル, 생) 퍼플 칼리카르파, Callicarpa púrpura viva,
10226011	Live white campanula bell	Live plant including the root ball of campanula bells white flowers	生花ホワイトカンパニュラブルーベル, 생) 화이트 캄파눌라, Campanilla blanca viva,
10226012	Live candy tuft	Live plant including the root ball of candy tuft flowers	生花キャンディタフト, 생) 캔디터프트(이베리스), Penacho dulce viva,
10226013	Live cariopteris	Live plant including the root ball of cariopteris flowers	生花カリオプテリス, 생) 카리오프테리스, Cariopteris viva,
10226014	Live centaurea or marco polo	Live plant including the root ball of centaurea or marco polo flowers	生花ケンタウレアまたはマルコ・ポーロ, 생) 수레국화 또는 센타우레아, Centaurea o marco polo viva,
10226015	Live chinese lantern	Live plant including the root ball of chinese lanterns flowers	生花チャイニースランタン(ほおずき), 생) 차이니스랜턴(아부틸론), Linterna china viva,
10226016	Live clematis recta purpurea	Live plant including the root ball of clematis recta purpurea flowers	生花クレマチス・レクタ・プルプレア, 생) 클레마티스 렉타 푸르푸레아, Clematis recta purpurea viva,
10226017	Live cleome spinosa	Live plant including the root ball of cleome spinosa flowers	生花クレオメスピノーサ, 생) 풍접초, Cleome spinosa viva,
10226018	Live coreopsis	Live plant including the root ball of coreopsis flowers	生花コレオプシス, 생) 금계국, Coreopsis viva,

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10226019	Live blue cornflower	Live plant including the root ball of cornflower blue flowers	生花ブルーコーンフラワー, 생) 블루 수레국화, Farolitos de la virgen azul viva,
10226020	Live chocolate cosmos	Live plant including the root ball of cosmos chocolate flowers	生花チョコレートコスモス, 생) 초콜릿 코스모스, Cosmos chocolate viva,
10226021	Live cotinus coggygria	Live plant including the root ball of cotinus coggygria flowers	生花コチナス・コギグリア, 생) 안개나무, Cotinus coggygria viva,
10226022	Live craspedia or billy balls	Live plant including the root ball of craspedia or billy balls flowers	生花クラスペディアまたはビリーボール, 생) 크라스페디아 또는 빌리볼, Craspedia o billy bolas viva,
10226023	Live deutzia tall	Live plant including the root ball of deutzia tall flowers	生花ドイツァトール, 생) 말발도리, Deutzia alta viva,
10226024	Live diosma	Live plant including the root ball of diosma flowers	生花ダイアズマ, 생) 디오스마, Diosma viva,
10226025	Live echeveria succulent	Live plant including the root ball of echeveria succulent flowers	生花 エケベリアサキュレント, 생) 에케베리아 서큘런트, Echeveria suculenta chupahuevos viva,
10226026	Live echinacea purpurea	Live plant including the root ball of echinacea purpurea flowers	生花 エキナケア プルプレア, 생) 에키네시아 푸르푸레아, Echinacea purpurea viva,
10226027	Live edelweiss	Live plant including the root ball of edelweiss flowers	生花エーデルワイス, 생) 에델바이스, Edelweiss viva,
10226028	Live erythronium pagoda	Live plant including the root ball of erythronium pagoda flowers	生花エリソロニューム・パゴダ, 생) 얼레지 파고다, Erythronium pagoda viva,
10226029	Live eucalyptus flower	Live plant including the root ball of eucalyptus flowers	生花ユーカリプタスフラワー, 생) 유칼립투스 꽃, Flor de eucalipto viva,
10226030	Live eucharis or amazon lily	Live plant including the root ball of eucharis or amazon lily flowers	生花ユーチャリスまたはアマゾンリリー, 생) 유카리스 또는 아마존릴리, Eucaris o lirio del amazonas vivo,
10226031	Live eucomis or pineapple lily	Live plant including the root ball of eucomis or pineapple lily flowers	生花ユーコミスまたはパイナップルリリー, 생) 유코미스 또는 파인애플릴리, Eucomis o lirio de piña vivo,
10226032	Live eupatorium maculatum	Live plant including the root ball of eupatorium maculatum flowers	生花ユーパトリウム・マクラツム, 생) 마쿨라툼등골, Eupatorium maculatum vivo,
10226033	Live filipendula	Live plant including the root ball of filipendula flowers	生花フィリペンジュラ, 생) 필리펜둘라(터리풀), Filipendula viva,
10226034	Live foxglove	Live plant including the root ball of foxgloves flowers	生花フォックスグローブ, 생) 폭스글로브(디기탈리스), Digitalis vivo,
10226035	Live globe gilia	Live plant including the root ball of globe gilia flowers	生花グローブギリア, 생) 글로브길리아, Gilia globo viva,

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10226036	Live globularia blue eye	Live plant including the root ball of globularia blue eye flowers	生花グロブラリアブルーアイ, 생) 블루아이 글로불라리아, Globularia de ojo azul viva,
10226037	Live washington hawthorne	Live plant including the root ball of washington hawthorne flowers	生花ワシントンホーソーン, 생) 워싱턴 호손, Washington hawthorne viva,
10226038	Live helenium	Live plant including the root ball of helenium flowers	生花ヘレニウム, 생) 헬레니움, Helenio viva,
10226039	Live helianthus	Live plant including the root ball of helianthus flowers	生花ヘリアンサス, 생) 헬리안투스, Helianto viva,
10226040	Live hesperis matronalis	Live plant including the root ball of hesperis matronalis flowers	生花ヘスペリス・マトロナリス, 생) 헤스페리스 마트로날리스, Herperis matronalis viva,
10226041	Live houttuynia cordata chameleon	Live plant including the root ball of houttuynia cordata chameleon flowers	生花ホウツイニア・コルダータ・カメレオン, 생) 카멜레온 약모밀, Houttuynia cordata chameleon viva,
10226042	Live hyacinth with bulb	Live plant including the root ball of hyacinth with bulb flowers	生花球根付きヒヤシンス, 생) 구근 히야신스, Jacinto con bulbo viva,
10226043	Live indian corn	Live plant including the root ball of indian corn flowers	生花インディアンコーン, 생) 옥수수, Maiz indio vivo,
10226044	Live jack in the pulpit	Live plant including the root ball of jack in the pulpit flowers	生花ジャック・イン・ザ・プルピット, 생) 잭인더풀핏(천남성), Jack en el púlpito vivo,
10226045	Live japanese tree of heaven	Live plant including the root ball of japanese tree of heaven flowers	生花ジャパニーズツリーオブヘブン(ニワウルシ), 생) 일본 가죽나무, Arbol del cielo japonés vivo,
10226046	Live jasmine flowering vine	Live plant including the root ball of jasmine flowering vine flowers	生花つきジャスミンのツル, 생) 재스민 바인, Enredadera de jazmin florecida viva,
10226047	Live jatropha curcas or firecracker	Live plant including the root ball of jatropha curcas or firecracker flowers	生花ヤトロファ・クルカスまたはファイヤークラッカー, 생) 야트로파 쿠르카스 또는 파이어크래커, Jatropha curcas o pólvora viva,
10226048	Live knautia	Live plant including the root ball of knautia flowers	生花クナウティア, 생) 크나우티아, Knautia viva,
10226049	Live kochia sedifolia	Live plant including the root ball of kochia sedifolia flowers	生花コチアセディフォリア, 생) 코키아 세디폴리아, Kochia sedifolia viva,
10226050	Live lachenalia romaud	Live plant including the root ball of lachenalia romaud flowers	生花ラケナリア ロマウド, 생) 라케날리아 로마우드, Lachenalia romaud viva,
10226051	Live lambs ears flower	Live plant including the root ball of lambs ears flower flowers	生花 ラムズイヤフラワー, 생) 램즈이어 꽃, Flor de oreja de oveja viva,
10226052	Live lavender	Live plant including the root ball of lavender flowers	生花ラベンダー, 생) 라벤더, Lavanda viva,

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10226053	Live leucocoryne speciosa	Live plant including the root ball of leucocoryne speciosa flowers	生花レウココリネスペシオサ, 생) 레우코코리네 스페치오사, Leucocoryne speciosa viva,
10226054	Live lythrum	Live plant including the root ball of lythrum flowers	生花リスラム, 생) 부처꽃, Lythrum viva,
10226055	Live malva zebrina	Live plant including the root ball of malva zebrina flowers	生花 マルバゼブリナ, 생) 말바 제브리나, Malva zebrina viva,
10226056	Live marguerite white daisy	Live plant including the root ball of marguerite white daisy flowers	生花マーガレットホワイトデイジー, 생) 화이트 마거릿 데이지(목마가렛), Margarita blanca viva,
10226057	Live montbretia yellow	Live plant including the root ball of montbretia yellow flowers	生花モントブレチアイエロー, 생) 몬트부레치아(애기범부채), Montbretia amarilla viva,
10226058	Live nebelia	Live plant including the root ball of nebelia flowers	生花ネベリア, 생) 네벨리아, Nebelia viva,
10226059	Live nicotiana green	Live plant including the root ball of nicotiana green flowers	生花ニコチアナグリーン, 생) 그린 담배꽃, Nicotiana viva verde,
10226060	Live nigella damascena or love in the mist	Live plant including the root ball of nigella damascena or love in the mist flowers	生花ニゲラ・ダマスケナまたはラブ・イン・ザ・ミスト, 생) 니겔라 다마스케나(흑종초) 또는 안개속사랑, Nigella damascena o amor en la niebla viva,
10226061	Live nigella pods	Live plant including the root ball of nigella pods flowers	生花ニゲラポッド, 생) 니겔라 파즈, Nigella viva,
10226062	Live nuns orchid	Live plant including the root ball of nuns orchid flowers	生花ナンズオーキッド, 생) 수녀란, Orquídea de monja viva,
10226063	Live paphiopedilum green orchid	Live plant including the root ball of paphiopedilum green orchid flowers	生花パフィオペディルムグリーンオーキッド, 생) 그린 파피오페딜룸 난초, Orquídea verde paphiopedilum,
10226064	Live paranomus	Live plant including the root ball of paranomus flowers	生花 パラノムス, 생) 파라노무스, Paranomus viva,
10226065	Live penstemon husker red	Live plant including the root ball of penstemon husker red flowers	生花ペンステモンハスカーレッド, 생) 펜스테몬 허스커레드, Penstemon husker rojo vivo,
10226066	Live peruvian apple	Live plant including the root ball of peruvian apple flowers	生花ペルビアンアップル, 생) 페루비안 애플 꽃, Manzana peruana viva,
10226067	Live phlomis sarnia	Live plant including the root ball of phlomis sarnia flowers	生花フロミスサーニア, 생) 플로미스 사르니아, Phlomis sarnia viva,
10226068	Live pink lace flower or didiscus	Live plant including the root ball of pink lace flower or didiscus flowers	生花ピンクレースフラワーまたはディディスカス, 생) 핑크레이스 꽃 또는 디디스커스, Didiscus o flor de encaje rosada viva,
10226069	Live platycodon or balloon flower	Live plant including the root ball of platycodon or balloon flower flowers	生花プラティコドンまたはバルーンフラワー, 생) 도라지 꽃, Platycodon o flor globo viva,

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10226070	Live retzia capensis	Live plant including the root ball of retzia capensis flowers	生花レッジア カペンシス, 생) 레트지아 카펜시스, Retzia capensis viva,
10226071	Live ricinus communis	Live plant including the root ball of ricinus communis flowers	生花リキヌス　コンムニス, 생) 피마자 꽃, Ricino común vivo,
10226072	Live snow on the mountain	Live plant including the root ball of snow on the mountain flowers	生花スノー・オン・ザ・マウンテン(ハツユキソウ), 생) 설악초, Nieve en el monte viva,
10226073	Live solidago tinted	Live plant including the root ball of solidago tinted flowers	生花ソリダゴティント, 생) 솔리다고 틴티드, Solidago teñida viva,
10226074	Live white squill	Live plant including the root ball of white squill flowers	生花ホワイトスキル, 생) 화이트 스퀼, Scilla blanca viva,
10226075	Live stachys byzantina	Live plant including the root ball of stachys byzantina flowers	生花スタキス・ビザンチナ, 생) 비잔티나석잠풀(램즈이어), Stachys byzantina viva,
10226076	Live strawflower	Live plant including the root ball of strawflower flowers	生花ストローフラワー, 생) 밀집꽃, Flor de paja viva,
10226077	Live succulent oscularia	Live plant including the root ball of succulent oscularia flowers	生花サキュレントオスクラリア, 생) 서큘런트 오스쿨라리아, Oscularia suculenta viva,
10226078	Live tillandsia flower	Live plant including the root ball of tillandsia flower flowers	生花チランジアフラワー, 생) 틸란드시아 꽃, Flor de tillasandia viva,
10226079	Live triteleia	Live plant including the root ball of triteleia flowers	生花トリテレイア, 생) 트리텔레이아, Triteleia viva,
10226080	Live tritoma orange or red hot poker	Live plant including the root ball of tritoma orange or red hot poker flowers	生花トリトマオレンジまたはレッド・ホット・ポッカー, 생) 트리토마 오렌지 또는 레드핫 포커, Tritoma naranja o chuzo caliente viva roja,
10226081	Live veronicastrum virginiana	Live plant including the root ball of veronicastrum virginiana flowers	生花ベロニカストラム・バージニカム, 생) 버지니아 냉초, Veronicastrum virginiana viva,
10226082	Live vriesea splendens	Live plant including the root ball of vriesea splendens flowers	生花フリーセア・スプレンデンス, 생) 브리에세아 스프렌덴스, Bromelia vriesea splendens viva,
10226084	Live st johns wort or hypericim	Live plant including the root ball of st johns wort flowers	生花セントジョーンズワートまたはハイベリシム, 생) 성요한풀 또는 히페리침, Hipericim o hierba de san juan viva,
10226085	Live spirea	Live plant including the root ball of spirea flowers	生花スパイリア, 생) 조팝나무 꽃, Spirea viva,
10226086	Live ruscus	Live plant including the root ball of ruscus flowers	生花ルスカス, 생) 루스쿠스, Yerba de san bonifacio viva,

Class 10226100 Live solomons seals

Definition (if available) Live plants including the root ball of solomons

Commodity	Commodity Title	Definition	Synonym

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10226101	Live false solomon seal	Live plant including the root ball of false solomon seal variety of solomon seals	生花ホールス・ソロモンズ・シール, 생) 폴스 솔로몬스 씰, Sello de salomón (polygonato) falso viva,
10226102	Live variegated solomons seal	Live plant including the root ball of variegated solomons seal variety of solomon seals	生花バリエゲイテッド・ソロモンズシール, 생) 베리어게이티드 솔로몬스 씰, Sello de salomón (polygonato) variegado viva,

Class 10226200 Live tanacetums

Definition (if available) Live plants including the root ball of tanacetums

Commodity	Commodity Title	Definition	Synonym
10226201	Live amazon tanacetum	Live plant including the root ball of amazon variety of tanacetums	生花アマゾンタナセタム, 생) 아마존 타나세툼, Tanaceto vivo amazonas,
10226202	Live victory double white tanacetum	Live plant including the root ball of victory double white variety of tanacetums	生花ビクトリーダブルホワイトタナセタム, 생) 빅토리 더블 화이트 타나세툼, Tanaceto vivo victoria doble blanco,
10226203	Live victory single white tanacetum	Live plant including the root ball of victory single white variety of tanacetums	生花ビクトリーシングルホワイトタナセタム, 생) 빅토리 싱글 화이트 타나세툼, Tanaceto vivo victoria sencillo blanco,
10226204	Live yellow vegmo tanacetum	Live plant including the root ball of yellow vegmo variety of tanacetums	生花イエローベグモタナセタム, 생) 옐로 베그모 타나세툼, Tanaceto vivo vegmo amarillo,

Class 10226300 Live tracheliums

Definition (if available) Live plants including the root ball of tracheliums

Commodity	Commodity Title	Definition	Synonym
10226301	Live jade trachelium	Live plant including the root ball of jade variety of variety of tracheliums	生花ジェイドトラケリウム, 생) 제이드 트라켈리움, Trachelium jade viva,
10226302	Live purple trachelium	Live plant including the root ball of purple variety of variety of variety of tracheliums	生花パープルトラケリウム, 생) 퍼플 트라켈리움, Trachelium púrpura viva,
10226303	Live white trachelium	Live plant including the root ball of white variety of variety of variety of tracheliums	生花ホワイトトラケリウム, 생) 화이트 트라켈리움, Trachelium blanca viva,

Class 10226400 Live tuberosas

Definition (if available) Live plants including the root ball of tuberosas

Commodity	Commodity Title	Definition	Synonym
10226401	Live double tuberosa	Live plant including the root ball of double variety of tuberosas	生花ダブルチューベローズ, 생) 더블 투베로사, Tuberosa viva doble,
10226402	Live single tuberosa	Live plant including the root ball of single variety of tuberosas	生花シングルチューベローズ, 생) 싱글 투베로사, Tuberosa viva sencilla,

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Class 10226500 Live tweedias

Definition (if available) Live plants including the root ball of tweedias

Commodity	Commodity Title	Definition	Synonym
10226501	Live blue tweedia	Live plant including the root ball of blue variety of tweedias	生花ブルートゥイーディア, 생) 블루 트위디아, Tweedia azul viva,
10226502	Live white tweedia	Live plant including the root ball of white variety of tweedias	生花ホワイトトゥイーディア, 생) 화이트 트위디아, Tweedia blanca viva,

Class 10226600 Live veronicas

Definition (if available) Live plants including the root ball of veronicas

Commodity	Commodity Title	Definition	Synonym
10226601	Live pink veronica	Live plant including the root ball of pink variety of veronicas	生花ピンクベロニカ, 생) 핑크 베로니카, Verónica viva rosada,
10226602	Live purple veronica	Live plant including the root ball of purple variety of veronicas	生花パープルベロニカ, 생) 퍼플 베로니카, Verónica viva púrpura,
10226603	Live white veronica	Live plant including the root ball of white variety of veronicas	生花ホワイトベロニカ, 생) 화이트 베로니카, Verónica viva blanca,

Class 10226700 Live watsonias

Definition (if available) Live plants including the root ball of watsonias

Commodity	Commodity Title	Definition	Synonym
10226701	Live orange watsonias	Live plant including the root ball of orange variety of watsonias	生花オレンジワトソニア, 생) 오렌지 왓소니아, Watsonia viva anaranjada,
10226702	Live pink watsonia	Live plant including the root ball of pink variety of watsonias	生花ピンクワトソニア, 생) 핑크 왓소니아, Watsonia viva rosada,
10226703	Live red watsonia	Live plant including the root ball of red variety of watsonias	生花レッドワトソニア, 생) 레드 왓소니아, Watsonia viva roja,
10226704	Live white watsonia	Live plant including the root ball of white variety of watsonias	生花ホワイトワトソニア, 생) 화이트 왓소니아, Watsonia viva blanca,

Family 10230000 Live chrysanthemums

Class 10231500 Live button chrysanthemums

Definition (if available) Live plants including the root ball of the button chrysanthemums

Commodity	Commodity Title	Definition	Synonym
10231501	Live delirock pompon chrysanthemum	Live plant including the root ball of the delirock variety of pompon chrysanthemum flowers	生花デリロックポンポン菊, 생) 델리록 폼폰 국화, Crisantemo vivo pompón delirock,
10231502	Live discovery pompon chrysanthemum	Live plant including the root ball of the discovery variety of pompon chrysanthemum flowers	生花ディスカバリーポンポン菊, 생) 디스커버리 폼폰 국화, Crisantemo vivo pompón discovery,

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10231503	Live focus pompon chrysanthemum	Live plant including the root ball of the focus variety of pompon chrysanthemum flowers	生花フォーカスポンポン菊, 생) 포커스 폼폰 국화, Crisantemo vivo pompón focus,
10231504	Live jeanny pompon chrysanthemum	Live plant including the root ball of the jeanny variety of pompon chrysanthemum flowers	生花ジニーポンポン菊, 생) 지니 폼폰 국화, Crisantemo vivo pompón jeanne,
10231505	Live lady pompon chrysanthemum	Live plant including the root ball of the lady variety of pompon chrysanthemum flowers	生花レディポンポン菊, 생) 레이디 폼폰 국화, Crisantemo vivo pompón lady,
10231506	Live leidy pompon chrysanthemum	Live plant including the root ball of the leidy variety of pompon chrysanthemum flowers	生花レイディポンポン菊, 생) 라이디 폼폰 국화, Crisantemo vivo pompón leidi,
10231507	Live lexy pompon chrysanthemum	Live plant including the root ball of the lexy variety of pompon chrysanthemum flowers	生花レキシーポンポン菊, 생) 렉시 폼폰 국화, Crisantemo vivo pompón lexy,
10231508	Live ole pompon chrysanthemum	Live plant including the root ball of the ole variety of pompon chrysanthemum flowers	生花オーレポンポン菊, 생) 올레 폼폰 국화, Crisantemo vivo pompón ole,
10231509	Live revise pompon chrysanthemum	Live plant including the root ball of the revise variety of pompon chrysanthemum flowers	生花リバイスポンポン菊, 생) 리바이즈 폼폰 국화, Crisantemo vivo pompón revise,
10231510	Live statesman pompon chrysanthemum	Live plant including the root ball of the statesman variety of pompon chrysanthemum flowers	生花ステーツマンポンポン菊, 생) 스테이츠맨 폼폰 국화, Crisantemo vivo pompón estadista,
10231511	Live sweet pompon chrysanthemum	Live plant including the root ball of the sweet variety of pompon chrysanthemum flowers	生花スイートポンポン菊, 생) 스위트 폼폰 국화, Crisantemo vivo pompón dulce,
10231512	Live yoko ono pompon chrysanthemum	Live plant including the root ball of the yoko ono variety of pompon chrysanthemum flowers	生花ヨーコ・オノポンポン菊, 새 요코오노 폼폰 국화, Crisantemo vivo pompón yoko ono,
10231513	Live zip pompon chrysanthemum	Live plant including the root ball of the zip variety of pompon chrysanthemum flowers	生花ジップポンポン菊, 생) 지프 폼폰 국화, Crisantemo vivo pompón zip,

Class 10231600 Live daisy pompon chrysanthemums

Definition (if available) Live plants including the root ball of daisy pompon chrysanthemums

Commodity	Commodity Title	Definition	Synonym
10231601	Live artist pink pompon chrysanthemum	Live plant including the root ball of the artist pink variety of pompon chrysanthemum flowers	生花アーティストポンポン菊, 생) 아티스트핑크 폼폰 국화, Crisantemo vivo pompón artista rosado,
10231602	Live artist yellow pompon chrysanthemum	Live plant including the root ball of the artist yellow variety of pompon chrysanthemum flowers	生花アーティスト・イエロー・ポンポン菊, 생) 아티스트옐로 폼폰 국화, Crisantemo vivo pompón artista amarillo,
10231603	Live atlantis pink pompon chrysanthemum	Live plant including the root ball of the atlantis pink variety of pompon chrysanthemum flowers	生花アトランティス・ピンクポンポン菊, 생) 아틀란티스핑크 폼폰 국화, Crisantemo vivo pompón atlantis rosado,

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10231604	Live atlantis white pompon chrysanthemum	Live plant including the root ball of the atlantis white variety of pompon chrysanthemum flowers	生花アトランティス・ホワイトポンポン菊, 생) 아틀란티스화이트 폼폰 국화, Crisantemo vivo pompón atlantis blanco,
10231605	Live atlantis yellow pompon chrysanthemum	Live plant including the root ball of the atlantis yellow variety of pompon chrysanthemum flowers	生花アトランティス・イエローポンポン菊, 생) 아틀란티스옐로 폼폰 국화, Crisantemo vivo pompón atlantis amarillo,
10231606	Live bennie jolink pompon chrysanthemum	Live plant including the root ball of the bennie jolink variety of pompon chrysanthemum flowers	生花ベニージョリンク・ポンポン菊, 생) 베니졸링크 폼폰 국화, Crisantemo vivo pompón bennie jolink,
10231607	Live bennie jolink yellow pompon chrysanthemum	Live plant including the root ball of the bennie jolink yellow variety of pompon chrysanthemum flowers	生花ベニージョリンク・イエローポンポン菊, 생) 베니졸링크 옐로 폼폰 국화, Crisantemo vivo pompón bennie jolink amarillo,
10231608	Live bronze managua pompon chrysanthemum	Live plant including the root ball of the bronze managua variety of pompon chrysanthemum flowers	生花ブロンズ・マナグア・ポンポン菊, 생) 브론즈 마나구아 폼폰 국화, Crisantemo vivo pompón managua bronce,
10231609	Live clue pompon chrysanthemum	Live plant including the root ball of the clue variety of pompon chrysanthemum flowers	生花クルーポンポン菊, 생) 클루 폼폰 국화, Crisantemo vivo pompón clave,
10231610	Live coral fiction pompon chrysanthemum	Live plant including the root ball of the coral fiction variety of pompon chrysanthemum flowers	生花コーラル・フィクション・ポンポン菊, 생) 코랄픽션 폼폰 국화, Crisantemo vivo pompón ficción coral,
10231611	Live cumbia pompon chrysanthemum	Live plant including the root ball of the cumbia variety of pompon chrysanthemum flowers	生花カンビアポンポン菊, 생) 쿰비아 폼폰 국화, Crisantemo vivo pompón cumbia,
10231612	Live dark cantata pompon chrysanthemum	Live plant including the root ball of the dark cantata variety of pompon chrysanthemum flowers	生花ダーク・カンタータ・ポンポン菊, 생) 다크칸타타 폼폰 국화, Crisantemo vivo pompón cantata oscura,
10231613	Live dark lineker pompon chrysanthemum	Live plant including the root ball of the dark lineker variety of pompon chrysanthemum flowers	生花ダーク・リネカー・ポンポン菊, 생) 다크리네커 폼폰 국화, Crisantemo vivo pompón lineker oscuro,
10231614	Live dipper pompon chrysanthemum	Live plant including the root ball of the dipper variety of pompon chrysanthemum flowers	生花ディッパー・ポンポン菊, 생) 디퍼 폼폰 국화, Crisantemo vivo pompón dipper,
10231615	Live elite pink pompon chrysanthemum	Live plant including the root ball of the elite pink variety of pompon chrysanthemum flowers	生花エリートピンク・ポンポン菊, 생) 엘리트핑크 폼폰 국화, Crisantemo vivo pompón rosado elite,
10231616	Live elite white pompon chrysanthemum	Live plant including the root ball of the elite white variety of pompon chrysanthemum flowers	生花エリートホワイト・ポンポン菊, 생) 엘리트화이트 폼폰 국화, Crisantemo vivo pompón blanco elite,
10231617	Live elite yellow pompon chrysanthemum	Live plant including the root ball of the elite yellow variety of pompon chrysanthemum flowers	生花エリートイエロー・ポンポン菊, 생) 엘리트옐로 폼폰 국화, Crisantemo vivo pompón amarillo elite,

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10231618	Live factor pompon chrysanthemum	Live plant including the root ball of the factor variety of pompon chrysanthemum flowers	生花ファクターポンポン菊, 생) 팩터 폼폰 국화, Crisantemo vivo pompón factor,
10231619	Live fiction pompon chrysanthemum	Live plant including the root ball of the fiction variety of pompon chrysanthemum flowers	生花フィクションポンポン菊, 생) 픽션 폼폰 국화, Crisantemo vivo pompón ficción,
10231620	Live force pompon chrysanthemum	Live plant including the root ball of the force variety of pompon chrysanthemum flowers	生花フォースポンポン菊, 생) 포스 폼폰 국화, Crisantemo vivo pompón fuerza,
10231621	Live improved reagan pompon chrysanthemum	Live plant including the root ball of the improved reagan variety of pompon chrysanthemum flowers	生花改良レーガンポンポン菊, 생) 임푸루브드 리간 폼폰 국화, Crisantemo vivo pompón reagan mejorado,
10231622	Live life pompon chrysanthemum	Live plant including the root ball of the life variety of pompon chrysanthemum flowers	生花ライフポンポン菊, 생) 라이프 폼폰 국화, Crisantemo vivo pompón life,
10231623	Live managua orange pompon chrysanthemum	Live plant including the root ball of the managua orange variety of pompon chrysanthemum flowers	生花マナグア・オレンジ・ポンポン菊, 생) 마나구아 오렌지 폼폰 국화, Crisantemo vivo pompón managua anaranjado,
10231624	Live novedad bronze cocarde pompon chrysanthemum	Live plant including the root ball of the novedad bronze cocarde variety of pompon chrysanthemum flowers	生花ノヴェダードブロンズコカルデ・ポンポン菊, 생) 노베다드 브론즈 코카드 폼폰 국화, Crisantemo vivo pompón novedsd bronce cocarde,
10231625	Live orange reagan pompon chrysanthemum	Live plant including the root ball of the orange reagan variety of pompon chrysanthemum flowers	生花オレンジ・レーガン・ポンポン菊, 생) 오렌지리간 폼폰 국화, Crisantemo vivo pompón reagan anaranjado,
10231626	Live orinoco pompon chrysanthemum	Live plant including the root ball of the orinoco variety of pompon chrysanthemum flowers	生花オリノコポンポン菊, 생) 오리노코 폼폰 국화, Crisantemo vivo pompón orinoco,
10231627	Live petra pompon chrysanthemum	Live plant including the root ball of the petra variety of pompon chrysanthemum flowers	生花ペトラポンポン菊, 생) 페트라 폼폰 국화, Crisantemo vivo pompón petra,
10231628	Live pink balsas pompon chrysanthemum	Live plant including the root ball of the pink balsas variety of pompon chrysanthemum flowers	生花ピンク・バルサス・ポンポンクリサンセマス, 생) 핑크발사스 폼폰 국화, Crisantemo vivo pompón balsas rosado,
10231629	Live pink mona lisa pompon chrysanthemum	Live plant including the root ball of the pink mona lisa variety of pompon chrysanthemum flowers	生花ピンク・モナリザ・ポンポンクリサンセマス, 생) 핑크모나리자 폼폰 국화, Crisantemo vivo pompón mona lisa rosado,
10231630	Live pink reagan pompon chrysanthemum	Live plant including the root ball of the pink reagan variety of pompon chrysanthemum flowers	生花ピンク・レーガン・ポンポンクリサンセマス, 생) 핑크리간 폼폰 국화, Crisantemo vivo pompón reagan rosado,
10231631	Live reagan ivory pompon chrysanthemum	Live plant including the root ball of the reagan ivory variety of pompon chrysanthemum flowers	生レーガン・アイボリー・ポンポンクリサンセマス, 생) 리간아이보리 폼폰 국화, Crisantemo vivo pompón marfil reagan,

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10231632	Live reagan rosy pompon chrysanthemum	Live plant including the root ball of the reagan rosy variety of pompon chrysanthemum flowers	生レーガン・ロージー・ポンポンクリサンセマス, 생) 리간로지 폼폰 국화, Crisantemo vivo pompón reagan rosado,
10231633	Live rebasco pompon chrysanthemum	Live plant including the root ball of the rebasco variety of pompon chrysanthemum flowers	生花ルバスコ・ポンポン菊, 생) 리바스코 폼폰 국화, Crisantemo vivo pompón rebasco,
10231634	Live redock pompon chrysanthemum	Live plant including the root ball of the redock variety of pompon chrysanthemum flowers	生花ルドック・ポンポン菊, 생) 리독 폼폰 국화, Crisantemo vivo pompón redock,
10231635	Live salmon lineker pompon chrysanthemum	Live plant including the root ball of the salmon lineker variety of pompon chrysanthemum flowers	生花サーモン・リネカーポンポン菊, 생) 살몬리네커 폼폰 국화, Crisantemo vivo pompón salmón lineker,
10231636	Live sheba pompon chrysanthemum	Live plant including the root ball of the sheba variety of pompon chrysanthemum flowers	生花シバポンポン菊, 생) 시바 폼폰 국화, Crisantemo vivo pompón sheba,
10231637	Live sirius pompon chrysanthemum	Live plant including the root ball of the sirius variety of pompon chrysanthemum flowers	生花シリウスポンポン菊, 생) 시리우스 폼폰 국화, Crisantemo vivo pompón sirius,
10231638	Live splendid reagan pompon chrysanthemum	Live plant including the root ball of the splendid reagan variety of pompon chrysanthemum flowers	生花スプレンディッド・レーガンポンポン菊, 생) 스플랜디드리간 폼폰 국화, Crisantemo vivo pompón reagan espléndido,
10231639	Live sunny reagan pompon chrysanthemum	Live plant including the root ball of the sunny reagan variety of pompon chrysanthemum flowers	生花サニーレーガンポンポン菊, 생) 써니리간 폼폰 국화, Crisantemo vivo pompón reagan soleado,
10231640	Live tina pompon chrysanthemum	Live plant including the root ball of the tina variety of pompon chrysanthemum flowers	生花ティナポンポン菊, 생) 티나 폼폰 국화, Crisantemo vivo pompón tina,
10231641	Live vero pompon chrysanthemum	Live plant including the root ball of the vero variety of pompon chrysanthemum flowers	生花ベロ・ポンポン菊, 생) 베로 폼폰 국화, Crisantemo vivo pompón vero,
10231642	Live volare pompon chrysanthemum	Live plant including the root ball of the volare variety of pompon chrysanthemum flowers	生花ボラーレポンポン菊, 생) 볼라레 폼폰 국화, Crisantemo vivo pompón volare,
10231643	Live white life pompon chrysanthemum	Live plant including the root ball of the white life variety of pompon chrysanthemum flowers	生花ホワイト・ライフポンポン菊, 생) 화이트라이프 폼폰 국화, Crisantemo vivo pompón vida blanca,
10231644	Live white reagan pompon chrysanthemum	Live plant including the root ball of the white reagan variety of pompon chrysanthemum flowers	生花ホワイト・レーガンポンポン菊, 생) 화이트리간 폼폰 국화, Crisantemo vivo pompón regan blanco,
10231645	Live white rhino pompon chrysanthemum	Live plant including the root ball of the white rhino variety of pompon chrysanthemum flowers	生花ホワイト・ライノポンポン菊, 생) 화이트리노 폼폰 국화, Crisantemo vivo pompón rino blanco,

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10231646	Live yellow vero pompon chrysanthemum	Live plant including the root ball of the yellow vero variety of pompon chrysanthemum flowers	生花イエローベロ・ポンポン菊, 생) 옐로베로 폼폰 국화, Crisantemo vivo pompón vero amarillo,
10231647	Live zenith pompon chrysanthemum	Live plant including the root ball of the zenith variety of pompon chrysanthemum flowers	生花ゼニスポンポン菊, 생) 제니스 폼폰 국화, Crisantemo vivo pompón zenith,

Class 10231700 Live cremon disbud chrysanthemums

Definition (if available) Live plants including the root ball of cremon disbud chrysanthemums

Commodity	Commodity Title	Definition	Synonym
10231701	Live cremon annecy dark disbud chrysanthemum	Live plant including the root ball of the cremon annecy dark disbud variety of chrysanthemums	生花クレモン・アヌシー・ダーク・ディスバッド菊, 생) 크레몬 안시다크 디스버드 국화, Crisantemo vivo espollado cremon annecy oscura,
10231702	Live cremon atlantis disbud chrysanthemum	Live plant including the root ball of the cremon atlantis disbud variety of chrysanthemums	生花クレモンアトランティス・ディスバッド菊, 생) 크레몬 아틀란티스 디스버드 국화, Crisantemo vivo espollado cremon,
10231703	Live cremon atlantis pink disbud chrysanthemum	Live plant including the root ball of the cremon atlantis pink disbud variety of chrysanthemums	生花クレモンアトランティス・ピンク・ディスバッド菊, 생) 크레몬 아틀란티스핑크 디스버드 국화, Crisantemo vivo espollado cremon atlantis rosado,
10231704	Live cremon eleonora bronze disbud chrysanthemum	Live plant including the root ball of the cremon eleonora bronze disbud variety of chrysanthemums	生花クレモン・エレオノーラ・ブロンズ・ディスバッド菊, 생) 크레몬 엘온노라브론즈 디스버드 국화, Crisantemo vivo espollado cremon eleonora bronce,
10231705	Live cremon eleonora lilac disbud chrysanthemum	Live plant including the root ball of the cremon eleonora lilac disbud variety of chrysanthemums	生花クレモン・エレオノーラ・ライラック・ディスバッド菊, 생) 크레몬 엘온노라라일락 디스버드 국화, Crisantemo vivo espollado cremon eleonora lila,
10231706	Live cremon eleonora pink disbud chrysanthemum	Live plant including the root ball of the cremon eleonora pink disbud variety of chrysanthemums	生花クレモン・エレオノーラ・ピンク・ディスバッド菊, 생) 크레몬 엘온노라핑크 디스버드 국화, Crisantemo vivo espollado cremon eleonora rosado,
10231707	Live cremon eleonora snow disbud chrysanthemum	Live plant including the root ball of the cremon eleonora snow disbud variety of chrysanthemums	生花クレモン・エレオノーラ・スノー・ディスバッド菊, 생) 크레몬 엘온노라스노우 디스버드 국화, Crisantemo vivo espollado cremon eleonora nieve,

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10231708	Live cremon eleonora yellow disbud chrysanthemum	Live plant including the root ball of the cremon eleonora yellow disbud variety of chrysanthemums	生花クレモン・エレオノーラ・イエロー・ディスバッド菊, 생) 크레몬 엘온노라옐로 디스버드 국화, Crisantemo vivo espollado cremon eleonora amarillo,
10231709	Live cremon idea disbud chrysanthemum	Live plant including the root ball of the cremon idea disbud variety of chrysanthemums	生花クレモン・アイディア・ディスバッド菊, 생) 크레몬 아이디어 디스버드 국화, Crisantemo vivo espollado cremon idea,
10231710	Live cremon ivanna purple disbud chrysanthemum	Live plant including the root ball of the cremon ivanna purple disbud variety of chrysanthemums	生花クレモン・イバナパープル・ディスバッド菊, 생) 크레몬 이바나퍼플 디스버드 국화, Crisantemo vivo espollado cremon ivanna púrpura,
10231711	Live cremon minka pink disbud chrysanthemum	Live plant including the root ball of the cremon minka pink disbud variety of chrysanthemums	生花クレモン・ミンカピンク・ディスバッド菊, 생) 크레몬 민카핑크 디스버드 국화, Crisantemo vivo espollado cremon minka rosado,
10231712	Live cremon ready disbud chrysanthemum	Live plant including the root ball of the cremon ready disbud variety of chrysanthemums	生花クレモン・レディ・ディスバッド菊, 생) 크레몬 레디 디스버드 국화, Crisantemo vivo espollado cremon listo,
10231713	Live cremon sinatra disbud chrysanthemum	Live plant including the root ball of the cremon sinatra disbud variety of chrysanthemums	生花クレモン・シナトラ・ディスバッド菊, 생) 크레몬 시나트라 디스버드 국화, Crisantemo vivo espollado cremon sinatra,
10231714	Live rover red chrysanthemum	Live plant including the root ball of the rover red variety of chrysanthemums	生花ローバーレッド菊, 생) 로버 레드 국화, Crisantemo vivo rover rojo,

Class 10231800 Live football disbud chrysanthemums

Definition (if available) Live plant including the root ball of football disbud chrysanthemum

Commodity	Commodity Title	Definition	Synonym
10231801	Live blaze disbud chrysanthemums	Live plants including the root ball of the blaze variety of disbud chrysanthemums	生花ブレイズ・ディスバッド菊, 생) 블레이즈 디스버드 국화, Crisantemo vivo espollado blaze,
10231802	Live football kiss disbud chrysanthemum	Live plant including the root ball of the football kiss variety of disbud chrysanthemums	生花フットボールキス・ディスバッド菊, 생) 풋볼 키스 디스버드 국화, Crisantemo vivo espollado beso de football,
10231803	Live football lavender/pink disbud chrysanthemum	Live plant including the root ball of the football lavender/pink variety of disbud chrysanthemums	生花フットボールラベンダー/ピンク・ディスバッド菊, 생) 풋볼 라벤더/핑크 디스버드 국화, Crisantemo vivo espollado football lavanda / rosado,
10231804	Live football resouci disbud chrysanthemum	Live plant including the root ball of the football resouci variety of disbud chrysanthemums	生花フットボール・ルスーシ・ディスバッド菊, 생) 풋볼 레수시 디스버드 국화, Crisantemo vivo espollado football resouci,

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10231805	Live football white disbud chrysanthemum	Live plant including the root ball of the football white variety of disbud chrysanthemums	生花フットボールホワイト・ディスバッド菊, 생) 풋볼 화이트 디스버드 국화, Crisantemo vivo espollado footbal blanco,
10231806	Live football yellow disbud chrysanthemum	Live plant including the root ball of the football yellow variety of disbud chrysanthemums	生花フットボールイエロー・ディスバッド菊, 생) 풋볼 옐로 디스버드 국화, Crisantemo vivo espollado football amarillo,
10231807	Live promenade disbud chrysanthemum	Live plant including the root ball of the promenade variety of disbud chrysanthemums	生花プロムナード・ディスバッド菊, 생) 프로메나드 디스버드 국화, Crisantemo vivo espollado promenade,
10231808	Live rebonnet disbud chrysanthemum	Live plant including the root ball of the rebonnet variety of disbud chrysanthemums	生花ルボネット・ディスバッド菊, 생) 리보넷 디스버드 국화, Crisantemo vivo espollado rebonnet,
10231809	Live reflex disbud chrysanthemum	Live plant including the root ball of the reflex variety of disbud chrysanthemums	生花リフレックス・ディスバッド菊, 생) 리플렉스 디스버드 국화, Crisantemo vivo espollado reflex,
10231810	Live residence disbud chrysanthemum	Live plant including the root ball of the residence variety of disbud chrysanthemums	生花レジデンス・ディスバッド菊, 생) 레지던스 디스버드 국화, Crisantemo vivo espollado residence,
10231811	Live resomee pearl disbud chrysanthemum	Live plant including the root ball of the resomee pearl variety of disbud chrysanthemums	生花ルゾメパール・ディスバッド菊, 생) 레소메펄 디스버드 국화, Crisantemo vivo espollado resomee perla,
10231812	Live resouci disbud chrysanthemum	Live plant including the root ball of the resouci variety of disbud chrysanthemums	生花ルスーシ・ディスバッド菊, 생) 레수시 디스버드 국화, Crisantemo vivo espollado resouci,

Class 10231900 Live spider chrysanthemums

Definition (if available) Live plants including the root ball of spider disbud chrysanthemum

Commodity	Commodity Title	Definition	Synonym
10231901	Live anastasia bronze spider chrysanthemum	Live plant including the root ball of the anastasia bronze variety of spider chrysanthemum	生花アナスタシア・ブロンズ・スパイダー菊, 생) 아나스타시아 브론즈 스파이더 국화, Crisantemo spider vivo anastasia bronce,
10231902	Live anastasia dark bronze spider chrysanthemum	Live plant including the root ball of the anastasia dark bronze variety of spider chrysanthemums	生花アナスタシア・ダークブロンズ・スパイダー菊, 생) 아나스타시아 다크브론즈 스파이더 국화, Crisantemo spider vivo anastasia bronce oscuro,
10231903	Live anastasia green spider chrysanthemum	Live plant including the root ball of the anastasia green variety of spider chrysanthemums	生花アナスタシア・グリーン・スパイダー菊, 생) 아나스타시아 그린 스파이더 국화, Crisantemo spider vivo anastasia verde,

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10231904	Live anastasia lilac spider chrysanthemum	Live plant including the root ball of the anastasia lilac variety of spider chrysanthemums	生花アナスタシア・ライラック・スパイダー菊, 생) 아나스타시아 라일락 스파이더 국화, Crisantemo spider vivo anastasia lila,
10231905	Live anastasia pink spider chrysanthemum	Live plant including the root ball of the anastasia pink variety of spider chrysanthemums	生花アナスタシア・ピンク・スパイダー菊, 생) 아나스타시아 핑크 스파이더 국화, Crisantemo spider vivo anastasia rosado,
10231906	Live anastasia purple spider chrysanthemum	Live plant including the root ball of the anastasia purple variety of spider chrysanthemums	生花アナスタシア・パープル・スパイダー菊, 생) 아나스타시아 퍼플 스파이더 국화, Crisantemo spider vivo anastasia púrpura,
10231907	Live anastasia sunny spider chrysanthemum	Live plant including the root ball of the anastasia sunny variety of spider chrysanthemums	生花アナスタシア・サニー・スパイダー菊, 생) 아나스타시아 써니 스파이더 국화, Crisantemo spider vivo anastasia soleado,
10231908	Live anastasia white spider chrysanthemum	Live plant including the root ball of the anastasia white variety of spider chrysanthemums	生花アナスタシア・ホワイト・スパイダー菊, 생) 아나스타시아 화이트 스파이더 국화, Crisantemo spider vivo anastasia blanco,
10231909	Live bradford spider chrysanthemum	Live plant including the root ball of the bradford variety of spider chrysanthemums	生花ブラッドフォード・スパイダー菊, 생) 브레드포드 스파이더 국화, Crisantemo spider vivo bradford,
10231910	Live delistar white spider chrysanthemum	Live plant including the root ball of the delistar white variety of spider chrysanthemums	生花デリスターホワイト・スパイダー菊, 생) 델리스타 화이트 스파이더 국화, Crisantemo spider vivo delistar blanco,
10231911	Live delistar yellow spider chrysanthemum	Live plant including the root ball of the delistar yellow variety of spider chrysanthemums	生花デリスターイエロー・スパイダー菊, 생) 델리스타 옐로 스파이더 국화, Crisantemo spider vivo delistar amarillo,
10231912	Live minka spider chrysanthemum	Live plant including the root ball of the minka variety of spider chrysanthemums	生花ミンカ・スパイダー菊, 생) 민카 스파이더 국화, Crisantemo spider vivo minka,
10231913	Live natasha sunny spider chrysanthemum	Live plant including the root ball of the natasha sunny variety of spider chrysanthemums	生花ナターシャサニー・スパイダー菊, 생) 나타샤 써니 스파이더 국화, Crisantemo spider vivo natasha soleado,
10231914	Live pirouette spider chrysanthemum	Live plant including the root ball of the pirouette variety of spider chrysanthemums	生花ピルエット・スパイダー菊, 생) 피루엣 스파이더 국화, Crisantemo spider vivo pirouette,
10231915	Live reflect spider chrysanthemum	Live plant including the root ball of the reflect variety of spider chrysanthemums	生花リフレクト・スパイダー菊, 생) 리플렉트 스파이더 국화, Crisantemo spider vivo reflejo,
10231916	Live regatta spider chrysanthemum	Live plant including the root ball of the regatta variety of spider chrysanthemums	生花レガッタ・スパイダー菊, 생) 레가타 스파이더 국화, Crisantemo spider vivo regata,
10231917	Live render spider chrysanthemum	Live plant including the root ball of the render variety of spider chrysanthemums	生花レンダー・スパイダー菊, 생) 렌더 스파이더 국화, Crisantemo spider vivo render,

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10231918	Live repertoire spider chrysanthemum	Live plant including the root ball of the repertoire variety of spider chrysanthemums	生花レパートレー・スパイダー菊, 생) 레퍼트와 스파이더 국화, Crisantemo spider vivo repertorio,
10231919	Live resolute spider chrysanthemum	Live plant including the root ball of the resolute variety of spider chrysanthemums	生花リゾルト・スパイダー菊, 생) 레절루트 스파이더 국화, Crisantemo spider vivo resolute,
10231920	Live resomac spider chrysanthemum	Live plant including the root ball of the resomac variety of spider chrysanthemums	生花リソマックス・スパイダー菊, 생) 레소맥 스파이더 국화, Crisantemo spider vivo resomac,
10231921	Live shamrock spider chrysanthemum	Live plant including the root ball of the shamrock variety of spider chrysanthemums	生花シャムロック・スパイダー菊, 생) 샴록 스파이더 국화, Crisantemo spider vivo trébol,
10231922	Live bronze mood spider chrysanthemum	Live plant including the root ball of the bronze mood variety of spider chrysanthemums	生花ブロンズムード・スパイダー菊, 생) 브론즈무드 스파이더 국화, Crisantemo spider vivo talante bronce,
10231923	Live super white spider chrysanthemum	Live plant including the root ball of the super white variety of spider chrysanthemums	生花スーパーホワイト・スパイダー菊, 생) 슈퍼화이트 스파이더 국화, Crisantemo spider vivo super blanco,
10231924	Live super yellow spider chrysanthemum	Live plant including the root ball of the super yellow variety of spider chrysanthemums	生花スーパーイエロー・スパイダー菊, 생) 슈퍼옐로 스파이더 국화, Crisantemo spider vivo super amarillo,
10231925	Live tender spider chrysanthemum	Live plant including the root ball of the tender variety of spider chrysanthemum	生花テンダー・スパイダー菊, 생) 텐더 스파이더 국화, Crisantemo spider vivo tierno,
10231926	Live zembla spider chrysanthemum	Live plant including the root ball of the zembla variety of spider chrysanthemum	生花ゼブラ・スパイダー菊, 생) 젬블라 스파이더 국화, Crisantemo spider vivo zembia,

Class 10232000 Live novelty chrysanthemums

Definition (if available) Live plant including the root ball of novelty chrysanthemums

Commodity	Commodity Title	Definition	Synonym
10232001	Live annecy pink pompon chrysanthemum	Live plant including the root ball of the annecy pink variety of pompon chrysanthemum flowers	生花アヌシーピンク・ポンポン菊, 생) 안시핑크 폼폰 국화, Crisantemo vivo pompón anecy rosado,
10232002	Live ardilo royal pompon chrysanthemum	Live plant including the root ball of the ardilo royal variety of pompon chrysanthemum flowers	生花アルディロロイヤル・ポンポン菊, 생) 아딜로로얄 폼폰 국화, Crisantemo vivo pompón ardilo royal,
10232003	Live athos pompon chrysanthemum	Live plant including the root ball of the athos variety of pompon chrysanthemum flowers	生花アトス・ポンポン菊, 생) 아도스 폼폰 국화, Crisantemo vivo pompón athos,
10232004	Live biarritz pompon chrysanthemum	Live plant including the root ball of the biarritz variety of pompon chrysanthemum flowers	生花ビアリッツ・ポンポン菊, 생) 비아릿츠 폼폰 국화, Crisantemo vivo pompón biarritz,

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10232005	Live bradford orange pompon chrysanthemum	Live plant including the root ball of the bradford orange variety of pompon chrysanthemum flowers	生花ブラッドフォード・オレンジ・ポンポン菊, 생) 브레드포드 오렌지 폼폰 국화, Crisantemo vivo pompón bradford anaranjado,
10232006	Live bradford pompon chrysanthemum	Live plant including the root ball of the bradford variety of pompon chrysanthemum flowers	生花ブラッドフォード・ポンポン菊, 생) 브레드포드 폼폰 국화, Crisantemo vivo pompón bradford,
10232007	Live candle pompon chrysanthemum	Live plant including the root ball of the candle variety of pompon chrysanthemum flowers	生花キャンドル・ポンポン菊, 생) 캔들 폼폰 국화, Crisantemo vivo pompón vela,
10232008	Live candor pompon chrysanthemum	Live plant including the root ball of the candor variety of pompon chrysanthemum flowers	生花キャンドール・ポンポン菊, 생) 캔더 폼폰 국화, Crisantemo vivo pompón candor,
10232009	Live dash pompon chrysanthemum	Live plant including the root ball of the dash variety of pompon chrysanthemum flowers	生花ダッシュ・ポンポン菊, 생) 대시 폼폰 국화, Crisantemo vivo pompón gallardía,
10232010	Live decima pompon chrysanthemum	Live plant including the root ball of the decima variety of pompon chrysanthemum flowers	生花デシマ・ポンポン菊, 생) 데시마 폼폰 국화, Crisantemo vivo pompón décima,
10232012	Live delisun pompon chrysanthemum	Live plant including the root ball of the delisun variety of pompon chrysanthemum flowers	生花デリサン・ポンポン菊, 생) 델리썬 폼폰 국화, Crisantemo vivo pompón delisun,
10232013	Live dion pompon chrysanthemum	Live plant including the root ball of the dion variety of pompon chrysanthemum flowers	生花ディオン・ポンポン菊, 생) 디온 폼폰 국화, Crisantemo vivo pompón dion,
10232014	Live dorena pompon chrysanthemum	Live plant including the root ball of the dorena variety of pompon chrysanthemum flowers	生花ドレナ・ポンポン菊, 생) 도레나 폼폰 국화, Crisantemo vivo pompón dorena,
10232015	Live dublin pompon chrysanthemum	Live plant including the root ball of the dublin variety of pompon chrysanthemum flowers	生花ダブリン・ポンポン菊, 생) 더블린 폼폰 국화, Crisantemo vivo pompón dublín,
10232016	Live everglades pompon chrysanthemum	Live plant including the root ball of the everglades variety of pompon chrysanthemum flowers	生花エバーグレイズ・ポンポン菊, 생) 에버글레이즈 폼폰 국화, Crisantemo vivo pompón everglades,
10232017	Live handsome pompon chrysanthemum	Live plant including the root ball of the handsome variety of pompon chrysanthemum flowers	生花ハンサム・ポンポン菊, 생) 핸섬 폼폰 국화, Crisantemo vivo pompón buenmozo,
10232018	Live hasting pompon chrysanthemum	Live plant including the root ball of the hasting variety of pompon chrysanthemum flowers	生花ハスティング・ポンポン菊, 생) 헤이스팅 폼폰 국화, Crisantemo vivo pompón hasting,
10232019	Live high five pompon chrysanthemum	Live plant including the root ball of the high five variety of pompon chrysanthemum flowers	生花ハイファイブ・ポンポン菊, 생) 하이파이브 폼폰 국화, Crisantemo vivo pompón high five,
10232020	Live improved mundial pompon chrysanthemum	Live plant including the root ball of the improved mundial variety of pompon chrysanthemum flowers	生花改良ムンディアル・ポンポン菊, 생) 임푸루브드 문디알 폼폰 국화, Crisantemo vivo pompón mundial mejorado,

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10232021	Live juanes pompon chrysanthemum	Live plant including the root ball of the juanes variety of pompon chrysanthemum flowers	生花フアネス・ポンポン菊, 생) 후아네스 폼폰 국화, Crisantemo vivo pompón juanes,
10232022	Live kiato green pompon chrysanthemum	Live plant including the root ball of the kiato green variety of pompon chrysanthemum flowers	生花キアトグリーン・ポンポン菊, 생) 키아토그린 폼폰 국화, Crisantemo vivo pompón kiato verde,
10232023	Live kiato pompon chrysanthemum	Live plant including the root ball of the kiato variety of pompon chrysanthemum flowers	生花キア・ポンポン菊, 생) 키아토 폼폰 국화, Crisantemo vivo pompón kiato,
10232024	Live kiwi pompon chrysanthemum	Live plant including the root ball of the kiwi variety of pompon chrysanthemum flowers	生花キーウィ・ポンポン菊, 생) 키위 폼폰 국화, Crisantemo vivo pompón kiwi,
10232025	Live madeira pompon chrysanthemum	Live plant including the root ball of the madeira variety of pompon chrysanthemum flowers	生花マデイラ・ポンポン菊, 생) 마데이라 폼폰 국화, Crisantemo vivo pompón madeira,
10232026	Live magnet pompon chrysanthemum	Live plant including the root ball of the magnet variety of pompon chrysanthemum flowers	生花マグネット・ポンポン菊, 생) 마그넷 폼폰 국화, Crisantemo vivo pompón magneto,
10232027	Live marimo pompon chrysanthemum	Live plant including the root ball of the marimo variety of pompon chrysanthemum flowers	生花マリモ・ポンポン菊, 생) 미리모 폼폰 국화, Crisantemo vivo pompón marimo,
10232028	Live matrix pompon chrysanthemum	Live plant including the root ball of the matrix variety of pompon chrysanthemum flowers	生花マトリックス・ポンポン菊, 생) 매트릭스 폼폰 국화, Crisantemo vivo pompón matrix,
10232029	Live miletta pompon chrysanthemum	Live plant including the root ball of the miletta variety of pompon chrysanthemum flowers	生花メリタ・ポンポン菊, 생) 밀레타 폼폰 국화, Crisantemo vivo pompón miletta,
10232030	Live monalisa pompon chrysanthemum	Live plant including the root ball of the monalisa variety of pompon chrysanthemum flowers	生花モナリザ・ポンポン菊, 생) 모나리자 폼폰 국화, Crisantemo vivo pompón monalisa,
10232031	Live omaha pompon chrysanthemum	Live plant including the root ball of the omaha variety of pompon chrysanthemum flowers	生花オマハ・ポンポン菊, 생) 오마하 폼폰 국화, Crisantemo vivo pompón omaha,
10232032	Live orinoco purple pompon chrysanthemum	Live plant including the root ball of the orinoco purple variety of pompon chrysanthemum flowers	生花オリノコパープル・ポンポン菊, 생) 오리노코 퍼플 폼폰 국화, Crisantemo vivo pompón orinoco púrpura,
10232033	Live orinoco yellow pompon chrysanthemum	Live plant including the root ball of the orinoco yellow variety of pompon chrysanthemum flowers	生花オリノコイエロー・ポンポン菊, 생) 오리노코 옐로 폼폰 국화, Crisantemo vivo pompón orinoco amarillo,
10232034	Live pacific green pompon chrysanthemum	Live plant including the root ball of the pacific green variety of pompon chrysanthemum flowers	生花パシフィックグリーン・ポンポン菊, 생) 퍼시픽 그린 폼폰 국화, Crisantemo vivo pompón verde pacífico,
10232035	Live puma white pompon chrysanthemum	Live plant including the root ball of the puma white variety of pompon chrysanthemum flowers	生花ピューマホワイト・ポンポン菊, 생) 푸마 화이트 폼폰 국화, Crisantemo vivo pompón blanco puma,

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10232036	Live puma yellow pompon chrysanthemum	Live plant including the root ball of the puma yellow variety of pompon chrysanthemum flowers	生花ピューマイエロー・ポンポン菊, 생) 푸마 옐로 폼폰 국화, Crisantemo vivo pompón amarillo puma,
10232037	Live purple mundial pompon chrysanthemum	Live plant including the root ball of the purple mundial variety of pompon chrysanthemum flowers	生花パープルムンディアル・ポンポン菊, 생) 퍼플 문디알 폼폰 국화, Crisantemo vivo pompón mundial púrpura,
10232038	Live regatta pompon chrysanthemum	Live plant including the root ball of the regatta variety of pompon chrysanthemum flowers	生花レガッタ・ポンポン菊, 생) 레가타 폼폰 국화, Crisantemo vivo pompón regata,
10232039	Live remco pompon chrysanthemum	Live plant including the root ball of the remco variety of pompon chrysanthemum flowers	生花レムコ・ポンポン菊, 생) 렘코 폼폰 국화, Crisantemo vivo pompón remco,
10232040	Live royal mundial pompon chrysanthemum	Live plant including the root ball of the royal mundial variety of pompon chrysanthemum flowers	生花ロイヤルムンディアル・ポンポン菊, 생) 로얄 문디알 폼폰 국화, Crisantemo vivo pompón royal mundial,
10232041	Live sabrina pompon chrysanthemum	Live plant including the root ball of the sabrina variety of pompon chrysanthemum flowers	生花サブリナ・ポンポン菊, 생) 사브리나 폼폰 국화, Crisantemo vivo pompón sabrina,
10232042	Live shakira white pompon chrysanthemum	Live plant including the root ball of the shakira white variety of pompon chrysanthemum flowers	生花シャキーラホワイト・ポンポン菊, 생) 샤키라 화이트 폼폰 국화, Crisantemo vivo pompón shakira blanco,
10232043	Live sharp pompon chrysanthemum	Live plant including the root ball of the sharp variety of pompon chrysanthemum flowers	生花シャープ・ポンポン菊, 생) 샤프 폼폰 국화, Crisantemo vivo pompón sharp,
10232044	Live shock pompon chrysanthemum	Live plant including the root ball of the shock variety of pompon chrysanthemum flowers	生花ショック・ポンポン菊, 생) 쇼크 폼폰 국화, Crisantemo vivo pompón shock,
10232045	Live sizzle green pompon chrysanthemum	Live plant including the root ball of the sizzle green variety of pompon chrysanthemum flowers	生花シズルグリーン・ポンポン菊, 생) 시즐 그린 폼폰 국화, Crisantemo vivo pompón sizzle verde,
10232046	Live sizzle pink pompon chrysanthemum	Live plant including the root ball of the sizzle pink variety of pompon chrysanthemum flowers	生花シズルピンク・ポンポン菊, 생) 시즐 핑크 폼폰 국화, Crisantemo vivo pompón sizzle rosado,
10232047	Live sizzle pompon chrysanthemum	Live plant including the root ball of the sizzle variety of pompon chrysanthemum flowers	生花シズル・ポンポン菊, 생) 시즐 폼폰 국화, Crisantemo vivo pompón sizzle,
10232048	Live sizzle purple pompon chrysanthemum	Live plant including the root ball of the sizzle purple variety of pompon chrysanthemum flowers	生花シズルパープル・ポンポン菊, 생) 시즐 퍼플 폼폰 국화, Crisantemo vivo pompón sizzle púrpura,
10232049	Live sizzle salmon pompon chrysanthemum	Live plant including the root ball of the sizzle salmon variety of pompon chrysanthemum flowers	生花シズルサーモン・ポンポン菊, 생) 시즐 살몬 폼폰 국화, Crisantemo vivo pompón sizzle salmón,

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10232050	Live sizzle yellow pompon chrysanthemum	Live plant including the root ball of the sizzle yellow variety of pompon chrysanthemum flowers	生花シズルイエロー・ポンポン菊, 생) 시즐 옐로 폼폰 국화, Crisantemo vivo pompón sizzle amarillo,
10232051	Live spain flag pompon chrysanthemum	Live plant including the root ball of the spain flag variety of pompon chrysanthemum flowers	生花スペインフラッグ・ポンポン菊, 생) 스페인플래그 폼폰 국화, Crisantemo vivo pompón bandera española,
10232052	Live starburst or snowflake pompon chrysanthemum	Live plant including the root ball of the starburst or snowflake variety of pompon chrysanthemum flowers	生花スターダストまたはスノーフレーク・ポンポン菊, 생) 스타버스트 또는 스노우플레이크 폼폰 국화, Crisantemo vivo pompón starbust o copo de nieve,
10232053	Live swan pompon chrysanthemum	Live plant including the root ball of the swan variety of pompon chrysanthemum flowers	生花スワン・ポンポン菊, 생) 스완 폼폰 국화, Crisantemo vivo pompón cisne,
10232054	Live tedcha orange pompon chrysanthemum	Live plant including the root ball of the tedcha orange variety of pompon chrysanthemum flowers	生花テドチャオレンジ・ポンポン菊, 생) 테드카오렌지 폼폰 국화, Crisantemo vivo pompón tedcha anaranjado,
10232055	Live tender pompon chrysanthemum	Live plant including the root ball of the tender variety of pompon chrysanthemum flowers	生花テンダー・ポンポン菊, 생) 텐더 폼폰 국화, Crisantemo vivo pompón tierno,
10232056	Live tinsel pompon chrysanthemum	Live plant including the root ball of the tinsel variety of pompon chrysanthemum flowers	生花・ティンセル・ポンポン菊, 생) 틴슬 폼폰 국화, Crisantemo vivo pompón oropel,
10232057	Live touch pompon chrysanthemum	Live plant including the root ball of the touch variety of pompon chrysanthemum flowers	生花タッチ・ポンポン菊, 생) 터치 폼폰 국화, Crisantemo vivo pompón toque,
10232058	Live troyes pompon chrysanthemum	Live plant including the root ball of the troyes variety of pompon chrysanthemum flowers	生花トロワ・ポンポン菊, 생) 트루아 폼폰 국화, Crisantemo vivo pompón troyes,
10232059	Live valesca pompon chrysanthemum	Live plant including the root ball of the valesca variety of pompon chrysanthemum flowers	生花バレスカ・ポンポン菊, 생) 발레스카 폼폰 국화, Crisantemo vivo pompón valesca,
10232060	Live viking orange pompon chrysanthemum	Live plant including the root ball of the viking orange variety of pompon chrysanthemum flowers	生花バイキングオレンジ・ポンポン菊, 생) 바이킹오렌지 폼폰 국화, Crisantemo vivo pompón anaranjado vikingo,
10232061	Live viking pompon chrysanthemum	Live plant including the root ball of the viking variety of pompon chrysanthemum flowers	生花バイキング・ポンポン菊, 생) 바이킹 폼폰 국화, Crisantemo vivo pompón vikingo,
10232062	Live watch pompon chrysanthemum	Live plant including the root ball of the watch variety of pompon chrysanthemum flowers	生花ウォッチ・ポンポン菊, 생) 와치 폼폰 국화, Crisantemo vivo pompón reloj,
10232063	Live white needle pompon chrysanthemum	Live plant including the root ball of the white needle variety of pompon chrysanthemum flowers	生花ホワイトニードル・ポンポン菊, 생) 화이트니들 폼폰 국화, Crisantemo vivo pompón aguja blanco,

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10232064	Live white night pompon chrysanthemum	Live plant including the root ball of the white night variety of pompon chrysanthemum flowers	生花ホワイトナイト・ポンポン菊, 생) 화이트나이트 폼폰 국화, Crisantemo vivo pompón noche blanca,
10232065	Live yellow artist pompon chrysanthemum	Live plant including the root ball of the yellow artist variety of pompon chrysanthemum flowers	生花イエローアーティスト・ポンポン菊, 생) 옐로 아티스트 폼폰 국화, Crisantemo vivo pompón artista amarillo,
10232066	Live yellow fiction pompon chrysanthemum	Live plant including the root ball of the yellow fiction variety of pompon chrysanthemum flowers	生花イエローフィクション・ポンポン菊, 생) 옐로 픽션 폼폰 국화, Crisantemo vivo pompón ficción amarillo,
10232067	Live yellow sharp pompon chrysanthemum	Live plant including the root ball of the yellow sharp variety of pompon chrysanthemum flowers	生花イエローシャープ・ポンポン菊, 생) 옐로 샤프 폼폰 국화, Crisantemo vivo pompón sharp amarillo,

Class 10232100 Live santini chrysanthemums

Definition (if available) Live plants including the root ball of santini chrysanthemums

Commodity	Commodity Title	Definition	Synonym
10232101	Live alma pompon chrysanthemum	Live plant including the root ball of the alma variety of pompon chrysanthemum flowers	生花アルマ・ポンポン菊, 생) 알마 폼폰 국화, Crisantemo vivo pompón alma,
10232102	Live baron pompon chrysanthemum	Live plant including the root ball of the baron variety of pompon chrysanthemum flowers	生花バロン・ポンポン菊, 생) 바론 폼폰 국화, Crisantemo vivo pompón barón,
10232103	Live bernardo pompon chrysanthemum	Live plant including the root ball of the bernardo variety of pompon chrysanthemum flowers	生花ベルナルド・ポンポン菊, 생) 베르나르도 폼폰 국화, Crisantemo vivo pompón bernardo,
10232104	Live bistro pompon chrysanthemum	Live plant including the root ball of the bistro variety of pompon chrysanthemum flowers	生花ビストロ・ポンポン菊, 생) 비스트로 폼폰 국화, Crisantemo vivo pompón bistro,
10232105	Live bodega pompon chrysanthemum	Live plant including the root ball of the bodega variety of pompon chrysanthemum flowers	生花ボデガ・ポンポン菊, 생) 보데가 폼폰 국화, Crisantemo vivo pompón bodega,
10232106	Live breeze pompon chrysanthemum	Live plant including the root ball of the breeze variety of pompon chrysanthemum flowers	生花ブリーズ・ポンポン菊, 생) 브리즈 폼폰 국화, Crisantemo vivo pompón brisa,
10232107	Live bronze centella pompon chrysanthemum	Live plant including the root ball of the bronze centella variety of pompon chrysanthemum flowers	生花ブロンズセンテラ・ポンポン菊, 생) 브론즈센텔라 폼폰 국화, Crisantemo vivo pompón centella bronce,
10232108	Live costa white pompon chrysanthemum	Live plant including the root ball of the costa white variety of pompon chrysanthemum flowers	生花コスタホワイト・ポンポン菊, 생) 코스타화이트 폼폰 국화, Crisantemo vivo pompón costa blanca,
10232109	Live creta pompon chrysanthemum	Live plant including the root ball of the creta variety of pompon chrysanthemum flowers	生花クレタ・ポンポン菊, 생) 크레타 폼폰 국화, Crisantemo vivo pompón creta,

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10232110	Live deliflame pompon chrysanthemum	Live plant including the root ball of the deliflame variety of pompon chrysanthemum flowers	生花デリフレーム・ポンポン菊, 생) 델리플레임 폼폰 국화, Crisantemo vivo pompón deliflame,
10232111	Live delilah pompon chrysanthemum	Live plant including the root ball of the delilah variety of pompon chrysanthemum flowers	生花デリラ・ポンポン菊, 생) 델릴라 폼폰 국화, Crisantemo vivo pompón dalila,
10232112	Live digit pompon chrysanthemum	Live plant including the root ball of the digit variety of pompon chrysanthemum flowers	生花デジット・ポンポン菊, 생) 디짓 폼폰 국화, Crisantemo vivo pompón dígito,
10232113	Live evilio pompon chrysanthemum	Live plant including the root ball of the evilio variety of pompon chrysanthemum flowers	生花エビリオ・ポンポン菊, 생) 에빌로 폼폰 국화, Crisantemo vivo pompón evilio,
10232114	Live furense pompon chrysanthemum	Live plant including the root ball of the furense variety of pompon chrysanthemum flowers	生花フレンセ・ポンポン菊, 생) 휴렌스 폼폰 국화, Crisantemo vivo pompón furense,
10232115	Live guide pompon chrysanthemum	Live plant including the root ball of the guide variety of pompon chrysanthemum flowers	生花ガイド・ポンポン菊, 생) 가이드 폼폰 국화, Crisantemo vivo pompón guía,
10232116	Live kerry pompon chrysanthemum	Live plant including the root ball of the kerry variety of pompon chrysanthemum flowers	生花ケリー・ポンポン菊, 생) 케리 폼폰 국화, Crisantemo vivo pompón kerry,
10232117	Live kess pompon chrysanthemum	Live plant including the root ball of the kess variety of pompon chrysanthemum flowers	生花ケス・ポンポン菊, 생) 케스 폼폰 국화, Crisantemo vivo pompón kess,
10232118	Live lima pompon chrysanthemum	Live plant including the root ball of the lima variety of pompon chrysanthemum flowers	生花リマ・ポンポン菊, 생) 리마 폼폰 국화, Crisantemo vivo pompón lima,
10232119	Live lupo pompon chrysanthemum	Live plant including the root ball of the lupo variety of pompon chrysanthemum flowers	生花ルポ・ポンポン菊, 생) 루포 폼폰 국화, Crisantemo vivo pompón lupo,
10232120	Live orange lineker pompon chrysanthemum	Live plant including the root ball of the orange lineker variety of pompon chrysanthemum flowers	生花オレンジリネカー・ポンポン菊, 생) 오렌지리네커 폼폰 국화, Crisantemo vivo pompón lineker anaranjado,
10232121	Live panuco red pompon chrysanthemum	Live plant including the root ball of the panuco red variety of pompon chrysanthemum flowers	生花パヌコ・ポンポン菊, 생) 파누코레드 폼폰 국화, Crisantemo vivo pompón panuco rojo,
10232122	Live pink costa pompon chrysanthemum	Live plant including the root ball of the pink costa variety of pompon chrysanthemum flowers	生花ピンクコスタ・ポンポン菊, 생) 핑크코스타 폼폰 국화, Crisantemo vivo pompón costa rosado,
10232123	Live raphael pompon chrysanthemum	Live plant including the root ball of the raphael variety of pompon chrysanthemum flowers	生花ラファエル・ポンポン菊, 생) 라파엘 폼폰 국화, Crisantemo vivo pompón rafael,
10232124	Live refine pompon chrysanthemum	Live plant including the root ball of the refine variety of pompon chrysanthemum flowers	生花リファイン・ポンポン菊, 생) 리파인 폼폰 국화, Crisantemo vivo pompón refine,
10232125	Live regalis pompon chrysanthemum	Live plant including the root ball of the regalis variety of pompon chrysanthemum flowers	生花レガリス・ポンポン菊, 생) 레갈리스 폼폰 국화, Crisantemo vivo pompón regaliz,

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10232126	Live renella pompon chrysanthemum	Live plant including the root ball of the renella variety of pompon chrysanthemum flowers	生花レネラ ・ポンポン菊, 생) 레넬라 폼폰 국화, Crisantemo vivo pompón renella,
10232127	Live return pompon chrysanthemum	Live plant including the root ball of the return variety of pompon chrysanthemum flowers	生花リターン ・ポンポン菊, 생) 리턴 폼폰 국화, Crisantemo vivo pompón retorno,
10232128	Live river pompon chrysanthemum	Live plant including the root ball of the river variety of pompon chrysanthemum flowers	生花リバー ・ポンポン菊, 생) 리버 폼폰 국화, Crisantemo vivo pompón río,
10232129	Live sabas pompon chrysanthemum	Live plant including the root ball of the sabas variety of pompon chrysanthemum flowers	生花サバス ・ポンポン菊, 생) 사바스 폼폰 국화, Crisantemo vivo pompón sabas,
10232130	Live target pompon chrysanthemum	Live plant including the root ball of the target variety of pompon chrysanthemum flowers	生花ターゲット ・ポンポン菊, 생) 타겟 폼폰 국화, Crisantemo vivo pompón target,
10232131	Live text pompon chrysanthemum	Live plant including the root ball of the text variety of pompon chrysanthemum flowers	生花テキスト ・ポンポン菊, 생) 텍스트 폼폰 국화, Crisantemo vivo pompón texto,
10232132	Live yellow stallion pompon chrysanthemum	Live plant including the root ball of the yellow stallion variety of pompon chrysanthemum flowers	生花イエロースタリオン ・ポンポン菊, 생) 옐로 스탈리온 폼폰 국화, Crisantemo vivo pompón caballo amarillo,

Family 10240000 Live carnations

Class 10241500 Live single bloom carnations

Definition (if available) Live plants including the root ball of the carnations that have one bloom per stem

Commodity	Commodity Title	Definition	Synonym
10241501	Live single bloom burgundy bi color carnation	Live plant including the root ball of the burgundy bi color variety of single bloom carnations	生花スタンダード/大輪バーガンディ・バイカラーカーネーション, 생) 싱글블룸 버건디 바이칼라 카네이션, Clavel vivo de floración sencilla burgundy bicolor,
10241502	Live single bloom burgundy carnation	Live plant including the root ball of the burgundy variety of single bloom carnations	生花スタンダード/大輪バーガンディカーネーション, 생) 싱글블룸 버건디 카네이션, Clavel vivo de floración sencilla burgundy,
10241503	Live single bloom cinderella carnation	Live plant including the root ball of the cinderella variety of single bloom carnations	生花スタンダード/大輪シンデレラカーネーション, 생) 싱글블룸 신데렐라 카네이션, Clavel vivo de floración sencilla cinderella,
10241504	Live single bloom cream bi color carnation	Live plant including the root ball of the cream bi color variety of single bloom carnations	生花スタンダード/大輪クリームバイカラーカーネーション, 생) 싱글블룸 크림 바이칼라 카네이션, Clavel vivo de floración sencilla crema bicolor,
10241505	Live single bloom cream carnation	Live plant including the root ball of the cream variety of single bloom carnations	生花スタンダード/大輪クリームカーネーション, 생) 싱글블룸 크림 카네이션, Clavel vivo de floración sencilla crema,

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10241506	Live single bloom green or prado carnation	Live plant including the root ball of the green or prado variety of single bloom carnations	生花スタンダート/大輪グリーンまたはプラドカーネーション, 생) 싱글블룸 그린 카네이션 또는 프라도 카네이션, Clavel vivo de floración sencilla verde o prado,
10241507	Live single bloom hot pink carnation	Live plant including the root ball of the hot pink variety of single bloom carnations	生花スタンダード/大輪ホットピンクカーネーション, 생) 싱글블룸 핫핑크 카네이션, Clavel vivo de floración sencilla rosado fuerte,
10241508	Live single bloom light green carnation	Live plant including the root ball of the light green variety of single bloom carnations	生花スタンダード/大輪ライトグリーンカーネーション, 생) 싱글블룸 라이트그린 카네이션, Clavel vivo de floración sencilla verde claro,
10241509	Live single bloom light pink carnation	Live plant including the root ball of the light pink variety of single bloom carnations	生花スタンダード/大輪ライトピンクカーネーション, 생) 싱글블룸 라이트핑크 카네이션, Clavel vivo de floración sencilla rosado claro,
10241510	Live single bloom orange bi color carnation	Live plant including the root ball of the orange bi color variety of single bloom carnations	生花スタンダード/大輪オレンジバイカラーカーネーション, 생) 싱글블룸 오렌지 바이칼라 카네이션, Clavel vivo de floración sencilla anaranjado bicolor,
10241511	Live single bloom orange carnation	Live plant including the root ball of the orange variety of single bloom carnations	生花スタンダード/大輪オレンジカーネーション, 생) 싱글블룸 오렌지 카네이션, Clavel vivo de floración sencilla anaranjado,
10241512	Live single bloom peach carnation	Live plant including the root ball of the peach variety of single bloom carnations	生花スタンダード/大輪ピーチカーネーション, 생) 싱글블룸 피치 카네이션, Clavel vivo de floración sencilla durazno,
10241513	Live single bloom peppermint bi color carnation	Live plant including the root ball of the peppermint bi color variety of single bloom carnations	生花スタンダード/大輪ペパーミントバイカラーカーネーション, 생) 싱글블룸 페퍼민트 바이칼라 카네이션, Clavel vivo de floración sencilla menta bicolor,
10241514	Live single bloom pink bi color carnation	Live plant including the root ball of the pink bi color variety of single bloom carnations	生花スタンダード/大輪ピンクバイカラーカーネーション, 생) 싱글블룸 핑크 바이칼라 카네이션, Clavel vivo de floración sencilla rosado bicolor,
10241515	Live single bloom pink carnation	Live plant including the root ball of the pink variety of single bloom carnations	生花スタンダード/大輪ピンクカーネーション, 생) 싱글블룸 핑크 카네이션, Clavel vivo de floración sencilla rosado,
10241516	Live single bloom purple bi color carnation	Live plant including the root ball of the purple bi color variety of single bloom carnations	生花スタンダード/大輪パープルバイカラーカーネーション, 생) 싱글블룸 퍼플 바이칼라 카네이션, Clavel vivo de floración sencilla púrpura bicolor,

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10241517	Live single bloom red bi color carnation	Live plant including the root ball of the red bi color variety of single bloom carnations	生花スタンダード/大輪レッドバイカラーカーネーション, 생) 싱글블룸 레드 바이칼라 카네이션, Clavel vivo de floración sencilla rojo bicolor,
10241518	Live single bloom red carnation	Live plant including the root ball of the red variety of single bloom carnations	生花スタンダード/大輪レッドカーネーション, 생) 싱글블룸 레드 카네이션, Clavel vivo de floración sencilla rojo,
10241519	Live single bloom white carnation	Live plant including the root ball of the white variety of single bloom carnations	生花スタンダード/大輪ホワイトカーネーション, 생) 싱글블룸 화이트 카네이션, Clavel vivo de floración sencilla blanco,
10241520	Live single bloom yellow carnation	Live plant including the root ball of the yellow variety of single bloom carnations	生花スタンダード/大輪イエローカーネーション, 생) 싱글블룸 옐로 카네이션, Clavel vivo de floración sencilla amarillo,

Class 10241600 Live mini or spray carnations

Definition (if available) Live plants including the root ball of the mini or spray carnations that have multiple blooms per stem

Commodity	Commodity Title	Definition	Synonym
10241601	Live burgundy mini or spray carnation	Live plant including the root ball of the burgundy mini or spray variety of carnations	生花バーガンディ・ミニまたはスプレーカーネーション, 생) 크림 미니 또는 스프레이 카네이션, Clavel vivo mini o spray burgundy,
10241602	Live cream mini or spray carnation	Live plant including the root ball of the cream mini or spray variety of carnations	生花クリーム・ミニまたはスプレーカーネーション, 생) 크림 미니 또는 스프레이 카네이션, Clavel vivo mini o spray crema,
10241603	Live hot pink mini or spray carnation	Live plant including the root ball of the hot pink mini or spray variety of carnations	生花ホットピンク・ミニまたはスプレーカーネーション, 생) 핫핑크 미니 또는 스프레이 카네이션, Clavel vivo mini o spray rosado fuerte,
10241604	Live lavender mini or spray carnation	Live plant including the root ball of the lavender mini or spray variety of carnations	生花ラベンダー・ミニまたはスプレーカーネーション, 생) 라벤더 미니 또는 스프레이 카네이션, Clavel vivo mini o spray lavanda,
10241605	Live light pink mini or spray carnation	Live plant including the root ball of the light pink mini or spray variety of carnations	生花ライトピンク・ミニまたはスプレーカーネーション, 생) 라이트핑크 미니 또는 스프레이 카네이션, Clavel vivo mini o spray rosado claro,
10241606	Live orange mini or spray carnation	Live plant including the root ball of the orange mini or spray variety of carnations	生花オレンジ・ミニまたはスプレーカーネーション, 생) 오렌지 미니 또는 스프레이 카네이션, Clavel vivo mini o spray anaranjado,

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10241607	Live peach mini or spray carnation	Live plant including the root ball of the peach mini or spray variety of carnations	生花ピーチ・ミニまたはスプレーカーネーション, 생) 피치 미니 또는 스프레이 카네이션, Clavel vivo mini o spray durazno,
10241608	Live peppermint mini or spray carnation	Live plant including the root ball of the peppermint mini or spray variety of carnations	生花ペパーミント・ミニまたはスプレーカーネーション, 생) 페퍼민트 미니 또는 스프레이 카네이션, Clavel vivo mini o spray menta,
10241609	Live pink mini or spray carnation	Live plant including the root ball of the pink mini or spray variety of carnations	生花ピンク・ミニまたはスプレーカーネーション, 생) 핑크 미니 또는 스프레이 카네이션, Clavel vivo mini o spray rosado,
10241610	Live purple bi color mini or spray carnation	Live plant including the root ball of the purple bi color mini or spray variety of carnations	生花パープルバイカラー・ミニまたはスプレーカーネーション, 생) 퍼플 바이칼라 미니 또는 스프레이 카네이션, Clavel vivo mini o spray púrpura bicolor,
10241611	Live purple mini or spray carnation	Live plant including the root ball of the purple mini or spray variety of carnations	生花パープル・ミニまたはスプレーカーネーション, 생) 퍼플 미니 또는 스프레이 카네이션, Clavel vivo mini o spray púrpura,
10241612	Live red mini or spray carnation	Live plant including the root ball of the red mini or spray variety of carnations	生花レッド・ミニまたはスプレーカーネーション, 생) 레드 미니 또는 스프레이 카네이션, Clavel vivo mini o spray rojo,
10241613	Live white mini or spray carnation	Live plant including the root ball of the white mini or spray variety of carnations	生花ホワイト・ミニまたはスプレーカーネーション, 생) 화이트 미니 또는 스프레이 카네이션, Clavel vivo mini o spray blanco,
10241614	Live yellow mini or spray carnation	Live plant including the root ball of the yellow mini or spray variety of carnations	生花イエロー・ミニまたはスプレーカーネーション, 생) 옐로 미니 또는 스프레이 카네이션, Clavel vivo mini o spray amarillo,

Family 10250000 Live orchids

Class 10251500 Live cypripedium or ladys slipper orchids

Definition (if available) Live plants including the root ball of the cypripedium type of orchids

Commodity	Commodity Title	Definition	Synonym
10251501	Live green cypripedium orchid	Live plant including the root ball of the green cypripedium orchids	生花グリーンシプリペディウム蘭, 생) 그린 시프리페디움 난, Orquidea cypripedium viva verde,
10251502	Live france cypripedium orchid	Live plant including the root ball of the france cypripedium orchids	生花フランスシプリペディウム蘭, 생) 프랑스 시프리페디움 난, Orquidea cypripedium viva francia,
10251503	Live purple king arthur cypripedium orchid	Live plant including the root ball of the purple king arthur cypripedium orchids	生花パープル・キングアーサー・シプリペディウム蘭, 생) 퍼플 킹아서 시프리페디움, Orquidea cypripedium viva púrpura rey arturo,

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10251504	Live green paphiopedilum orchid	Live plant including the root ball of the green paphiopedilum orchids	生花グリーンパフィオペディルム蘭, 생) 그린 파피오페딜룸 난, Orquidea paphiopedilum viva verde,
10251505	Live aranthera maggie vie orchid	Live plant including the root ball of the aranthera maggie vie orchids	生花アランセラ・マギー・ヴィ蘭, 생) 아란세라 매기바이 난, Orquidea aranthera maggie vie viva,

Class 10251600 Live mokara or mocara orchids

Definition (if available) Live plants including the root ball of the mokara or mocara type of orchids

Commodity	Commodity Title	Definition	Synonym
10251601	Live mocara omyai orchid	Live plant including the root ball of the mocara omyai variety of orchids	生花モカラ・オミヤイ蘭, 생) 모카라 오미라 난, Orquídea mocara viva omyai,
10251602	Live mocara red orchid	Live plant including the root ball of the mocara red variety of orchids	生花モカラ・レッド蘭, 생) 모카라 레드 난, Orquídea mocara viva roja,
10251603	Live mokara calypso orchid	Live plant including the root ball of the mokara calypso variety of orchids	生花モカラ・カリプソ蘭, 생) 모카라 칼립소 난, Orquídea mocara viva calipso,
10251604	Live mokara nora orchid	Live plant including the root ball of the mokara nora variety of orchids	生花モカラ・ノラ蘭, 생) 모카라 노라 난, Orquídea mocara viva nora,
10251605	Live mokara panee orchid	Live plant including the root ball of the mokara panee variety of orchids	生花モカラ・パニー蘭, 생) 모카라 파네 난, Orquídea mocara viva panee,

Class 10251700 Live cattleya orchids

Definition (if available) Live plants including the root ball of the cattleya type of orchids

Commodity	Commodity Title	Definition	Synonym
10251701	Live white cattleya orchid	Live plant including the root ball of the white variety of cattleya orchid	生花ホワイトカトレア蘭, 생) 화이트 카틀레야 난, Orquídea cattleya viva blanca,
10251702	Live r b lavender cattleya orchid	Live plant including the root ball of the r b lavender variety of cattleya orchid	生花RBラベンダー・カトレヤ蘭, 생) 라벤더 카틀레야 난, Orquídea cattleya viva r b lavanda,

Class 10251800 Live disa orchids

Definition (if available) Live plants including the root ball of the disa type of orchids

Commodity	Commodity Title	Definition	Synonym
10251801	Live red disa orchid	Live plant including the root ball of the red variety of disa orchids	生花レッド・ディサ蘭, 생) 레드 디사 난, Orquídea disa viva roja,
10251802	Live orange disa orchid	Live plant including the root ball of the orange variety of disa orchids	生花オレンジ・ディサ蘭, 생) 오렌지 디사 난, Orquídea disa viva anaranjada,
10251803	Live pink disa orchid	Live plant including the root ball of the pink variety of disa orchids	生花ピンク・ディサ蘭, 생) 핑크 디사 난, Orquídea disa viva rosada,

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10251804	Live orange and yellow bi color disa orchid	Live plant including the root ball of the orange and yellow bi color variety of disa orchids	生花オレンジおよびイエロー・バイカラーディサ蘭, 생) 오렌지 앤 옐로 바이칼라 디사 난, Orquídea disa viva anaranjada y amarilla bicolor,
10251805	Live peach and yellow bi color disa orchid	Live plant including the root ball of the peach and yellow bi color variety of disa orchids	生花ピーチおよびイエロー・バイカラーディサ蘭, 생) 피치 앤 옐로 바이칼라 디사 난, Orquídea disa viva durazno y amarilla bicolor,
10251806	Live yellow and red bi color disa orchid	Live plant including the root ball of the yellow and red bi color variety of disa orchids	生花イエローおよびレッド・バイカラーディサ蘭, 생) 옐로 앤 레드 바이칼라 디사 난, Orquídea disa viva amarilla y roja bicolor,

Class 10251900 Live arachnis orchids

Definition (if available) Live plants including the root ball of the arachnis type of orchids

Commodity	Commodity Title	Definition	Synonym
10251901	Live james storie red arachnis orchid	Live plant including the root ball of the james storii red arachnis orchid	生花ジェームズ・ストリー・レッド・アラクニス蘭, 생) 제임스스토리 레드 아라크니스 난, Orquídea arachnis viva james storie roja,
10251902	Live maggie oei red ribbon arachnis orchid	Live plant including the root ball of the maggie oei red ribbon arachnis orchid	生花マギー·オエイ・レッドリボン・アラクニス蘭, 생) 레드 리본 거미란, Orquídea arachnis viva maggie oei roja,
10251903	Live maggie oei yellow ribbon arachnis orchid	Live plant including the root ball of the maggie oei yellow ribbon arachnis orchid	生花マギー·オエイ・イエローリボン・アラクニス蘭, 생) 옐로 리본 거미란, Orquídea arachnis viva maggie oei amarilla,
10251904	Live maroon maggie arachnis orchid	Live plant including the root ball of the maroon maggie arachnis orchid	生花マルーン・マギー・アラクニス蘭, 생) 마룬 매기 아라크니스 난, Orquídea arachnis viva maroon maggie,
10251905	Live merry maggie arachnis orchid	Live plant including the root ball of the merry maggie arachnis orchid	生花メリー・マギー・アラクニス蘭, 생) 메리 매기 아라크니스 난, Orquídea arachnis viva merry maggie,

Class 10252000 Live phalaenopsis orchids

Definition (if available) Live plants including the root ball of the phalaenopsis type of orchids

Commodity	Commodity Title	Definition	Synonym
10252001	Live phalaenopsis amabilis orchid	Live plant including the root ball of the amabilis variety of phalaenopsis orchid	生花ファレノプシス・アマビリス蘭, 생) 팔레놉시스 아마빌리스 난(아마빌리스 호접란), Orquídea phalaenopsis viva amabilis,

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10252002	Live phalaenopsis amboinensis orchid	Live plant including the root ball of the amboinensis variety of phalaenopsis orchid	生花ファレノプシス・アンボイネンシス蘭, 생) 팔레놉시스 앰보이넨시스 난(앰보이넨시스 호접란), Orquídea phalaenopsis viva amboinensis,
10252003	Live phalaenopsis aphrodite orchid	Live plant including the root ball of the aphrodite variety of phalaenopsis orchid	生花コチョウラン/胡蝶蘭, 생) 팔레놉시스 아프로디테 난(아프로디테 호접란), Orquídea phalaenopsis viva afrodita,
10252004	Live phalaenopsis appendiculata orchid	Live plant including the root ball of the appendiculata variety of phalaenopsis orchid	生花ファレノプシス・アペンディクラタ蘭, 생) 팔레놉시스 아펜디쿨라타 난(아펜디쿨라타 호접란), Orquídea phalaenopsis viva appendiculata,
10252005	Live phalaenopsis bastianii orchid	Live plant including the root ball of the bastianii variety of phalaenopsis orchid	生花ファレノプシス・バスティアニ蘭, 생) 팔레놉시스 바스티아니 난(바스티아니 호접란), Orquídea phalaenopsis viva bastianii,
10252006	Live phalaenopsis bellina orchid	Live plant including the root ball of the bellina variety of phalaenopsis orchid	生花ファレノプシス・ベリーナ蘭, 생) 팔레놉시스 벨리나 난(벨리나 호접란), Orquídea phalaenopsis viva bellina,
10252007	Live phalaenopsis borneensis orchid	Live plant including the root ball of the borneensis variety of phalaenopsis orchid	生花ファレノプシス・ボルネエンシス蘭, 생) 팔레놉시스 보르넨시스 난(보르넨시스 호접란), Orquídea phalaenopsis viva borneensis,
10252008	Live phalaenopsis braceana orchid	Live plant including the root ball of the braceana variety of phalaenopsis orchid	生花ファレノプシス・ブラケアナ蘭, 생) 팔레놉시스 브라체아나 난(브라체아나 호접란), Orquídea phalaenopsis viva braceana,
10252009	Live phalaenopsis buyssoniana orchid	Live plant including the root ball of the buyssoniana variety of phalaenopsis orchid	生花ファレノプシス・ブイソニアナ蘭, 생) 팔레놉시스 부이소니아나 난(부이소니아나 호접란), Orquídea phalaenopsis viva buyssoniana,
10252010	Live phalaenopsis celebensis orchid	Live plant including the root ball of the celebensis variety of phalaenopsis orchid	生花ファレノプシス・セレベンシス蘭, 생) 팔레놉시스 세레벤시스 난(세레벤시스 호접란), Orquídea phalaenopsis viva celebensis,
10252011	Live phalaenopsis chibae orchid	Live plant including the root ball of the chibae variety of phalaenopsis orchid	生花ファレノプシス・チバエ蘭, 생) 팔레놉시스 치베 난(치베 호접란), Orquídea phalaenopsis viva chibae,
10252012	Live phalaenopsis cochlearis orchid	Live plant including the root ball of the cochlearis variety of phalaenopsis orchid	生花ファレノプシス・コクレアリス蘭, 생) 팔레놉시스 코크레아리스 난(코크레아리스 호접란), Orquídea phalaenopsis viva cochlearis,

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10252013	Live phalaenopsis corningiana orchid	Live plant including the root ball of the corningiana variety of phalaenopsis orchid	生花ファレノプシス・コルニンギアナ蘭, 생) 팔레놉시스 코르닌기아나 난(코르닌기아나 호접란), Orquídea phalaenopsis viva corningiana,
10252014	Live phalaenopsis cornu-cervi orchid	Live plant including the root ball of the cornu-cervi variety of phalaenopsis orchid	生花ファレノプシス・コルヌ-ケルウィ蘭, 생) 팔레놉시스 코르누-세르비 난(코르누-세르비 호접란), Orquídea phalaenopsis viva cornu-cervi,
10252015	Live phalaenopsis deliciosa orchid	Live plant including the root ball of the deliciosa variety of phalaenopsis orchid	生花ファレノプシス・デリキオサ蘭, 생) 팔레놉시스 델리시오사 난(델리시오사 호접란), Orquídea phalaenopsis viva deliciosa,
10252016	Live phalaenopsis doweryënsis orchid	Live plant including the root ball of the doweryënsis variety of phalaenopsis orchid	生花ファレノプシス・ドウェリエンシス蘭, 생) 팔레놉시스 도워리엔시스 난(도워리엔시스 호접란), Orquídea phalaenopsis viva doweryënsis,
10252017	Live phalaenopsis equestris orchid	Live plant including the root ball of the equestris variety of phalaenopsis orchid	生花ファレノプシス・エクエストリス蘭, 생) 팔레놉시스 에쿠에스트리스 난(에쿠에스트리스 호접란), Orquídea phalaenopsis viva equestris,
10252018	Live phalaenopsis fasciata orchid	Live plant including the root ball of the fasciata variety of phalaenopsis orchid	生花ファレノプシス・ファスキアータ蘭, 생) 팔레놉시스 파시아타 난(파시아타 호접란), Orquídea phalaenopsis viva fasciata,
10252019	Live phalaenopsis fimbriata orchid	Live plant including the root ball of the fimbriata variety of phalaenopsis orchid	生花ファレノプシス・フィンブリアータ蘭, 생) 팔레놉시스 핌브리아타 난(핌브리아나 호접란), Orquídea phalaenopsis viva fimbriata,
10252020	Live phalaenopsis floresensis orchid	Live plant including the root ball of the floresensis variety of phalaenopsis orchid	生花ファレノプシス・フロレセンシス蘭, 생) 팔레놉시스 플로레센시스 난(플로레센시스 호접란), Orquídea phalaenopsis viva floresensis,
10252021	Live phalaenopsis fuscata orchid	Live plant including the root ball of the fuscata variety of phalaenopsis orchid	生花ファレノプシス・フスカータ蘭, 생) 팔레놉시스 푸스카타 난(푸스카타 호접란), Orquídea phalaenopsis viva fuscata,
10252022	Live phalaenopsis gibbosa orchid	Live plant including the root ball of the gibbosa variety of phalaenopsis orchid	生花ファレノプシス・ギッボサ蘭, 생) 팔레놉시스 기보사 난(기보사 호접란), Orquídea phalaenopsis viva gibbosa,
10252023	Live phalaenopsis hainanensis orchid	Live plant including the root ball of the hainanensis variety of phalaenopsis orchid	生花ファレノプシス・ハイナネンシス蘭, 생) 팔레놉시스 하이나넨시스 난(하이나넨시스 호접란), Orquídea phalaenopsis viva hainanensis,

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10252024	Live phalaenopsis hieroglyphica orchid	Live plant including the root ball of the hieroglyphica variety of phalaenopsis orchid	生花ファレノプシス・ヒエログリフィカ蘭, 생) 팔레놉시스 히에로글리피카 난(히에로글리피카 호접란), Orquídea phalaenopsis viva hieroglyphica,
10252025	Live phalaenopsis honghenensis orchid	Live plant including the root ball of the honghenensis variety of phalaenopsis orchid	生花ファレノプシス・ホンゲネンシス蘭, 생) 팔레놉시스 홍헤넨시스 난(홍헤넨시스 호접란), Orquídea phalaenopsis viva honghenensis,
10252026	Live phalaenopsis inscriptiosinensis orchid	Live plant including the root ball of the inscriptiosinensis variety of phalaenopsis orchid	生花ファレノプシス・インスクリプチオシネンシス蘭, 생) 팔레놉시스 인스크립시오시넨시스(인스크립시오시넨시스 호접란), Orquídea phalaenopsis viva inscriptiosinensis,
10252027	Live phalaenopsis javanica orchid	Live plant including the root ball of the javanica variety of phalaenopsis orchid	生花ファレノプシス・ジャヴァニカ蘭, 생) 팔레놉시스 자바니카 난(자바니카 호접란), Orquídea phalaenopsis viva javanica,
10252028	Live phalaenopsis kunstleri orchid	Live plant including the root ball of the kunstleri variety of phalaenopsis orchid	生花ファレノプシス・クンストレリ蘭, 생) 팔레놉시스 쿤스틀레리 난(쿤스틀레리 호접란), Orquídea phalaenopsis viva kunstleri,
10252029	Live phalaenopsis lamelligera orchid	Live plant including the root ball of the lamelligera variety of phalaenopsis orchid	生花ファレノプシス・ラメリゲラ蘭, 생) 팔레놉시스 라멜리게라 난(라멜리게라 호접란), Orquídea phalaenopsis viva lamelligera,
10252030	Live phalaenopsis lindenii orchid	Live plant including the root ball of the lindenii variety of phalaenopsis orchid	生花ファレノプシス・リンデニー蘭, 생) 팔레놉시스 린데니 난(린데니 호접란), Orquídea phalaenopsis viva lindenii,
10252031	Live phalaenopsis lobbii orchid	Live plant including the root ball of the lobbii variety of phalaenopsis orchid	生花ファレノプシス・ロビー蘭, 생) 팔레놉시스 롭비이 난(롭비이 호접란), Orquídea phalaenopsis viva lobbii,
10252032	Live phalaenopsis lowii orchid	Live plant including the root ball of the lowii variety of phalaenopsis orchid	生花ファレノプシス・ロウィー蘭, 생) 팔레놉시스 로위이 난(로위이 호접란), Orquídea phalaenopsis viva lowii,
10252033	Live phalaenopsis lueddemanniana orchid	Live plant including the root ball of the lueddemanniana variety of phalaenopsis orchid	生花ファレノプシス・リューデマニアナ蘭, 생) 팔레놉시스 루데만니아나 난(루데만니아나 호접란), Orquídea phalaenopsis viva lueddemanniana,
10252034	Live phalaenopsis mambo orchid	Live plant including the root ball of the mambo variety of phalaenopsis orchid	生花ファレノプシス・マンボ蘭, 생) 팔레놉시스 맘보 난(맘보 호접란), Orquídea phalaenopsis viva mambo,

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10252035	Live phalaenopsis luteola orchid	Live plant including the root ball of the luteola variety of phalaenopsis orchid	生花ファレノプシス・ルテオラ蘭, 생) 팔레놉시스 루테올라 난(루테올라 호접란), Orquídea phalaenopsis viva luteola,
10252036	Live phalaenopsis maculata orchid	Live plant including the root ball of the maculata variety of phalaenopsis orchid	生花ファレノプシス・マクラタ蘭, 생) 팔레놉시스 마쿨라타 난(마쿨라타 호접란), Orquídea phalaenopsis viva maculata,
10252037	Live phalaenopsis malipoensis orchid	Live plant including the root ball of the malipoensis variety of phalaenopsis orchid	生花ファレノプシス・マリポエンシス蘭, 생) 팔레놉시스 말리포엔시스 난(말리포엔시스 호접란), Orquídea phalaenopsis viva malipoensis,
10252038	Live phalaenopsis mannii orchid	Live plant including the root ball of the mannii variety of phalaenopsis orchid	生花ファレノプシス・マニー蘭, 생) 팔레놉시스 마니이 난(마니이 호접란), Orquídea phalaenopsis viva mannii,
10252039	Live phalaenopsis mariae orchid	Live plant including the root ball of the mariae variety of phalaenopsis orchid	生花ファレノプシス・マリアエ蘭, 생) 팔레놉시스 마리에 난(마리에 호접란), Orquídea phalaenopsis viva mariae,
10252040	Live phalaenopsis micholitzii orchid	Live plant including the root ball of the micholitzii variety of phalaenopsis orchid	生花ファレノプシス・ミコリッツィ蘭, 생) 팔레놉시스 미콜리트지 난(미콜리트지 호접란), Orquídea phalaenopsis viva micholitzii,
10252041	Live phalaenopsis modesta orchid	Live plant including the root ball of the modesta variety of phalaenopsis orchid	生花ファレノプシス・モデスタ蘭, 생) 팔레놉시스 모데스타 난(모데스타 호접랍), Orquídea phalaenopsis viva modesta,
10252042	Live phalaenopsis mysorensis orchid	Live plant including the root ball of the mysorensis variety of phalaenopsis orchid	生花ファレノプシス・マイソーレンシス蘭, 생) 팔레놉시스 미소렌시스 난(미소렌시스 호접란), Orquídea phalaenopsis viva mysorensis,
10252043	Live phalaenopsis pallens orchid	Live plant including the root ball of the pallens variety of phalaenopsis orchid	生花ファレノプシス・パレンス蘭, 생) 팔레놉시스 팔렌스 난(팔렌스 호접란), Orquídea phalaenopsis viva pallens,
10252044	Live phalaenopsis pantherina orchid	Live plant including the root ball of the pantherina variety of phalaenopsis orchid	生花ファレノプシス・パンセリナ蘭, 생) 팔레놉시스 판테리나 난(판테리나 호접란), Orquídea phalaenopsis viva pantherina,
10252045	Live phalaenopsis parishii orchid	Live plant including the root ball of the parishii variety of phalaenopsis orchid	生花ファレノプシス・パリシー蘭, 생) 팔레놉시스 파리쉬 난(파리쉬 호접란), Orquídea phalaenopsis viva parishii,
10252046	Live phalaenopsis petelotii orchid	Live plant including the root ball of the petelotii variety of phalaenopsis orchid	生花ファレノプシス・ペテロティ蘭, 생) 팔레놉시스 페텔로티 난(페텔로티 호접란), Orquídea phalaenopsis viva petelotii,

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10252047	Live phalaenopsis philippinensis orchid	Live plant including the root ball of the philippinensis variety of phalaenopsis orchid	生花ファレノプシス・フィリピネンシス蘭, 생) 팔레놉시스 필리피넨시스(필리피넨시스 호접란), Orquídea phalaenopsis viva philippinensis,
10252048	Live phalaenopsis pulcherrima orchid	Live plant including the root ball of the pulcherrima variety of phalaenopsis orchid	生花ファレノプシス・プルケリマ蘭, 생) 팔레놉시스 풀케리마 난(풀케리마 호접란), Orquídea phalaenopsis viva pulcherrima,
10252049	Live phalaenopsis pulchra orchid	Live plant including the root ball of the pulchra variety of phalaenopsis orchid	生花ファレノプシス・プルクラ蘭, 생) 팔레놉시스 풀크라 난(풀크라 호접란), Orquídea phalaenopsis viva pulchra,
10252050	Live phalaenopsis regnieriana orchid	Live plant including the root ball of the regnieriana variety of phalaenopsis orchid	生花ファレノプシス・レニエリアナ蘭, 생) 팔레놉시스 레그니에리아나 난(레그니에리아나 호접란), Orquídea phalaenopsis viva regnieriana,
10252051	Live phalaenopsis reichenbachiana orchid	Live plant including the root ball of the reichenbachiana variety of phalaenopsis orchid	生花ファレノプシス・ライヘンバキアナ蘭, 생) 팔레놉시스 레이켄바키아나 난(레이켄바키아나 호접란), Orquídea phalaenopsis viva reichenbachiana,
10252052	Live phalaenopsis Nivacolor orchid	Live plant including the root ball of the nivacolor variety of phalaenopsis orchid	生花ファレノプシス・ニヴァコロール蘭, 생) 팔레놉시스 니바콜로르 난(니바콜로르 호접란), Orquídea phalaenopsis viva nivacolor,
10252053	Live phalaenopsis sanderiana orchid	Live plant including the root ball of the sanderiana variety of phalaenopsis orchid	生花ファレノプシス・サンデリアナ蘭, 생) 팔레놉시스 산데리아나 난(산데리아나 호접란), Orquídea phalaenopsis viva sanderiana,
10252054	Live phalaenopsis schilleriana orchid	Live plant including the root ball of the schilleriana variety of phalaenopsis orchid	生花ファレノプシス・シレリアナ蘭, 생) 팔레놉시스 쉴레리아나 난(쉴레리아나 호접란), Orquídea phalaenopsis viva schilleriana,
10252055	Live phalaenopsis speciosa orchid	Live plant including the root ball of the speciosa variety of phalaenopsis orchid	生花ファレノプシス・スペキオサ蘭, 생) 팔레놉시스 스페시오사 난(스페시오사 호접란), Orquídea phalaenopsis viva speciosa,
10252056	Live phalaenopsis stobartiana orchid	Live plant including the root ball of the stobartiana variety of phalaenopsis orchid	生花ファレノプシス・ストバーティアナ蘭, 생) 팔레놉시스 스토바르티아나 난(스토바르티아나 호접란), Orquídea phalaenopsis viva stobartiana,

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10252057	Live phalaenopsis stuartiana orchid	Live plant including the root ball of the stuartiana variety of phalaenopsis orchid	生花ファレノプシス・スチュアーティアナ蘭, 생) 팔레놉시스 스투아르티아나 난(스투아르티아나 호접란), Orquídea phalaenopsis viva stuartiana,
10252058	Live phalaenopsis sumatrana orchid	Live plant including the root ball of the sumatrana variety of phalaenopsis orchid	生花ファレノプシス・スマトラナ蘭, 생) 팔레놉시스 수마트라나 난(수마트라나 호접란), Orquídea phalaenopsis viva sumatrana,
10252059	Live phalaenopsis taenialis orchid	Live plant including the root ball of the taenialis variety of phalaenopsis orchid	生花ファレノプシス・タエニアリス蘭, 생) 팔레놉시스 테니알리스 난(테니알리스 호접란), Orquídea phalaenopsis viva taenialis,
10252060	Live phalaenopsis tetraspis orchid	Live plant including the root ball of the tetraspis variety of phalaenopsis orchid	生花ファレノプシス・テトラスピス蘭, 생) 팔레놉시스 테트라스피스(테트라스피스 호접란), Orquídea phalaenopsis viva tetraspis,
10252061	Live phalaenopsis venosa orchid	Live plant including the root ball of the venosa variety of phalaenopsis orchid	生花ファレノプシス・ウェノサ蘭, 생) 팔레놉시스 베노사 난(베노사 호접란), Orquídea phalaenopsis viva venosa,
10252062	Live phalaenopsis violacea orchid	Live plant including the root ball of the violacea variety of phalaenopsis orchid	生花ファレノプシス・ウィオラケア蘭, 생) 팔레놉시스 비올라체아 난(비올라체아 호접란), Orquídea phalaenopsis viva violácea,
10252063	Live phalaenopsis viridis orchid	Live plant including the root ball of the viridis variety of phalaenopsis orchid	生花ファレノプシス・ウィリディス蘭, 생) 팔레놉시스 비리디스 난(비리디스 호접란), Orquídea phalaenopsis viva viridis,
10252064	Live phalaenopsis wilsonii orchid	Live plant including the root ball of the wilsonii variety of phalaenopsis orchid	生花ファレノプシス・ウィルソニー蘭, 생) 팔레놉시스 윌소니 난(윌소니 호접란), Orquídea phalaenopsis viva wilsonii,
10252065	Live phalaenopsis zebrina orchid	Live plant including the root ball of the zebrina variety of phalaenopsis orchid	生花ファレノプシス・ゼブリナ蘭, 생) 팔레놉시스 제브리나 난(제브리나 호접란), Orquídea phalaenopsis viva zebrina,
10252067	Live lavender lip phalaenopsis orchid	Live plant including the root ball of the lavender lip phalaenopsis orchids	生花ラヴェンダーリップ・ファレノプシス蘭, 생) 라벤더립 팔레놉시스 난(라벤더립 호접란), Orquídea phalaenopsis viva labio lavanda,

Class 10252100 Live dendrobium orchids

Definition (if available) Live plants including the root ball of the dendrobium type of orchids

Commodity	Commodity Title	Definition	Synonym

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10252101	Live bom dendrobium orchid	Live plant including the root ball of the bom variety of dendrobium orchids	生花ボムデンドロビウム蘭, 생) 봄 덴드로비움 난, Orquídea dendrobium viva bom,
10252102	Live burana jade dendrobium orchid	Live plant including the root ball of the burana jade variety of dendrobium orchids	生花ブラナジェイド・デンドロビウム蘭, 생) 부라나 제이드 덴드로비움 난, Orquídea dendrobium viva burana,
10252103	Live cheetah dendrobium orchid	Live plant including the root ball of the cheetah variety of dendrobium orchids	生花チータデンドロビウム蘭, 생) 치타 덴드로비움 난, Orquídea dendrobium viva chita,
10252104	Live fatima dendrobium orchid	Live plant including the root ball of the fatima variety of dendrobium orchids	生花ファティマデンドロビウム蘭, 생) 파티마 덴드로비움 난, Orquídea dendrobium viva fátima,
10252105	Live intuwong dendrobium orchid	Live plant including the root ball of the intuwong variety of dendrobium orchids	生花インチュウォン・デンドロビウム蘭, 생) 인투웡 덴드로비움 난, Orquídea dendrobium viva intuwong,
10252106	Live jumbo white dendrobium orchid	Live plant including the root ball of the jumbo white variety of dendrobium orchids	生花ジャンボホワイトデンドロビウム蘭, 생) 점보화이트 덴드로비움 난, Orquídea dendrobium viva jumbo blanca,
10252107	Live kating dang dendrobium orchid	Live plant including the root ball of the kating dang variety of dendrobium orchids	生花ケーティングダング・デンドロビウム蘭, 생) 케이팅당 덴드로비움 난, Orquídea dendrobium viva kating dang,
10252108	Live liberty dendrobium orchid	Live plant including the root ball of the liberty variety of dendrobium orchids	生花リバティーデンドロビウム蘭, 생) 리버티 덴드로비움 난, Orquídea dendrobium viva libertad,
10252109	Live orchid hawaii dendrobium orchid	Live plant including the root ball of the orchid hawaii variety of dendrobium orchids	生花オーキッドハワイデンドロビウム蘭, 생) 하와이 덴드로비움 난, Orquídea dendrobium viva hawaii,
10252110	Live sakura sweet pink dendrobium orchid	Live plant including the root ball of the sakura sweet pink variety of dendrobium orchids	生花サクラスイートピンク・デンドロビウム蘭, 생) 사쿠라 스위트핑크 덴드로비움 난, Orquídea dendrobium viva sakura sweet rosada,
10252111	Live sensational purple dendrobium orchid	Live plant including the root ball of the sensational purple variety of dendrobium orchids	生花センセーショナルパープル・デンドロビウム蘭, 생) 센세이션 퍼플 덴드로비움 난, Orquídea dendrobium viva sensacional púrpura,
10252112	Live white dendrobium orchid	Live plant including the root ball of the white variety of dendrobium orchids	生花ホワイトデンドロビウム蘭, 생) 화이트 덴드로비움 난, Orquídea dendrobium viva blanca,

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UNSPSC Codeset

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Class 10252200 Live cymbidium orchids

Definition (if available) Live plants including the root ball of the cymbidium type of orchids

Commodity	Commodity Title	Definition	Synonym
10252201	Live cream cymbidium orchid	Live plant including the root ball of the cream variety of cymbidium orchids	生花クリームシンビジウム蘭, 생) 크림 심비디움 난, Orquídea cymbidium viva crema,
10252202	Live green cymbidium orchid	Live plant including the root ball of the green variety of cymbidium orchids	生花グリーンシンビジウム蘭, 생) 그린 심비디움 난, Orquídea cymbidium viva verde,
10252203	Live mini green cymbidium orchid	Live plant including the root ball of the mini green variety of cymbidium orchids	生花ミニグリーンシンビジウム蘭, 생) 미니 그린 심비디움 난, Orquídea cymbidium viva mini verde,
10252204	Live mini pink cymbidium orchid	Live plant including the root ball of the mini pink variety of cymbidium orchids	生花ミニピンクシンビジウム蘭, 생) 미니 핑크 심비디움 난, Orquídea cymbidium viva mini rosada,
10252205	Live mini red cymbidium orchid	Live plant including the root ball of the mini red variety of cymbidium orchids	生花ミニレッドシンビジウム蘭, 생) 미니 레드 심비디움 난, Orquídea cymbidium viva mini roja,
10252206	Live mini white cymbidium orchid	Live plant including the root ball of the mini white variety of cymbidium orchids	生花ミニホワイトシンビジウム蘭, 생) 미니 화이트 심비디움 난, Orquídea cymbidium viva mini blanca,
10252207	Live mini yellow cymbidium orchid	Live plant including the root ball of the mini yellow variety of cymbidium orchids	生花ミニイエローシンビジウム蘭, 생) 미니 옐로 심비디움 난, Orquídea cymbidium viva mini amarilla,, väder- vatten eller brandskydd
10252208	Live chocolate cymbidium orchid	Live plant including the root ball of the chocolate variety of cymbidium orchids	生花チョコレートシンビジウム蘭, 생) 초콜릿 심비디움 난, Orquídea cymbidium viva chocolate,
10252209	Live dark pink cymbidium orchid	Live plant including the root ball of the dark pink variety of cymbidium orchids	生花ダークピンク・シンビジウム蘭, 생) 다크핑크 심비디움 난, Orquídea cymbidium viva rosado oscuro,
10252210	Live orange cymbidium orchid	Live plant including the root ball of the orange variety of cymbidium orchids	生花オレンジシンビジウム蘭, 생) 오렌지 심비디움 난, Orquídea cymbidium viva anaranjada,
10252211	Live pink cymbidium orchid	Live plant including the root ball of the pink variety of cymbidium orchids	生花ピンクシンビジウム蘭, 생) 핑크 심비디움 난, Orquídea cymbidium viva rosada,
10252212	Live white cymbidium orchid	Live plant including the root ball of the white variety of cymbidium orchids	生花ホワイトシンビジウム蘭, 생) 화이트 심비디움 난, Orquídea cymbidium viva blanca,

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10252213	Live yellow cymbidium orchid	Live plant including the root ball of the yellow variety of cymbidium orchids	生花イエローシンビジウム蘭, 생) 옐로 심비디움 난, Orquídea cymbidium viva amarilla,

Class 10252300 Live oncidium orchids

Definition (if available) Live plants including the root ball of the oncidium orchids

Commodity	Commodity Title	Definition	Synonym
10252301	Live golden shower oncidium orchid	Live plant including the root ball of the golden shower oncidium orchids	生花ゴールデンシャワー・オンシジウム蘭, 생) 골든샤워 온시디움 난, Orquídea oncidium viva ducha dorada,
10252302	Live rhamsey oncidium orchid	Live plant including the root ball of the rhamsey oncidium orchids	生花ラムジーオンシジウム蘭, 생) 램시 온시디움 난, Orquídea oncidium viva rhamsey,

Class 10252400 Live vanda orchids

Definition (if available) Live plants including the root ball of the vanda type of orchids

Commodity	Commodity Title	Definition	Synonym
10252401	Live alizarin vanda orchid	Live plant including the root ball of the alizarin vanda variety of orchids	生花アリザリンバンダ蘭, 생) 알리자린 반다 난, Orquídea vanda alizarin,
10252402	Live hot pink vanda orchid	Live plant including the root ball of the hot pink vanda variety of orchids	生花ホットピンクバンダ蘭, 생) 핫핑크 반다 난, Orquídea vanda rosada fuerte,
10252403	Live lavender vanda orchid	Live plant including the root ball of the lavender vanda variety of orchids	生花ラベンダーバンダ蘭, 생) 라벤더 반다 난, Orquídea vanda lavanda,
10252404	Live purple vanda orchid	Live plant including the root ball of the purple vanda variety of orchids	生花パープルバンダ蘭, 생) 퍼플 반다 난, Orquídea vanda púrpura,
10252405	Live tickle me pink vanda orchid	Live plant including the root ball of the tickle me pink vanda variety of orchids	生花ティックルミー・ピンクバンダ蘭, 생) 티클미 핑크 반다 난, Orquídea vanda hazme cosquillas rosada,
10252406	Live yellow vanda orchid	Live plant including the root ball of the yellow vanda variety of orchids	生花イエローバンダ蘭, 생) 옐로 반다 난, Orquídea vanda amarilla,

Family 10300000 Fresh cut rose

Class 10301500 Fresh cut blue or lavender or purple rose

Definition (if available) Fresh cut blooms of blue or lavender or purple roses

Commodity	Commodity Title	Definition	Synonym
10301501	Fresh cut allure or sterling 95 rose	Fresh cut bloom of the allure or sterling 95 variety of rose	新鮮なアリュアズまたはスターリング95・バラ, 절화) 얼루어 장미 또는 스털링 95 장미, Rosal cortado fresco allure o sterling 95,
10301502	Fresh cut amnesia rose	Fresh cut bloom of the amnesia variety of rose	新鮮なアムネジア・バラ（切花）, 절화) 암네시아 장미, Rosal cortado fresco amnesia,

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10301503	Fresh cut augusta louise rose	Fresh cut bloom of the augusta louise variety of rose	新鮮なアウグスタルイーゼ・バラ（切花）, 절화) 어거스타 루이스 장미, Rosal cortado fresco augusta louise,
10301504	Fresh cut avant garde rose	Fresh cut bloom of the avant garde variety of rose	新鮮なアバンギャルド・バラ（切花）, 절화) 아방가르드 장미, Rosal cortado fresco avant garde,
10301505	Fresh cut blue bird rose	Fresh cut bloom of the blue bird variety of rose	新鮮なブルーバード・バラ（切花）, 절화) 블루 버드 장미, Rosal cortado fresco blue bird,
10301506	Fresh cut blue curiosa rose	Fresh cut bloom of the blue curiosa variety of rose	新鮮なブルーキュリオーサ・バラ（切花）, 절화) 블루 큐리오사 장미, Rosal cortado fresco curiosa,
10301507	Fresh cut cool water rose	Fresh cut bloom of the cool water variety of rose	新鮮なクールウォーター・バラ（切花）, 절화) 쿨워터 장미, Rosal cortado fresco cool water,
10301508	Fresh cut delilah rose	Fresh cut bloom of the delilah variety of rose	新鮮なデリラ・バラ（切花）, 절화델릴라 장미, Rosal cortado fresco delilah,
10301509	Fresh cut double party rose	Fresh cut bloom of the double party variety of rose	新鮮なダブルパーティ・バラ（切花）, 절화) 더블 파티 장미, Rosal cortado fresco double party,
10301510	Fresh cut faith rose	Fresh cut bloom of the faith variety of rose	新鮮なフェイス・バラ（切花）, 절화) 페이스 장미, Rosal cortado fresco faith,
10301511	Fresh cut mami blue or mammy blue rose	Fresh cut bloom of the mami blue or mammy blue variety of rose	新鮮なマミブルーまたはマミーブルー・バラ（切花）, 절화) 마미 블루 장미, Rosal cortado fresco mami blue o mammy blue,
10301512	Fresh cut maritime rose	Fresh cut bloom of the maritime variety of rose	新鮮なマリタイムバラ（切花）, 절화) 마리팀 장미, Rosal cortado fresco maritime,
10301513	Fresh cut milano rose	Fresh cut bloom of the milano variety of rose	新鮮なミラノバラ（切花）, 절화) 밀라노 장미, Rosal cortado fresco milano,
10301514	Fresh cut mystery rose	Fresh cut bloom of the mystery variety of rose	新鮮なミステリーバラ（切花）, 절화) 미스터리 장미, Rosal cortado fresco mistery,
10301515	Fresh cut ocean song or boyfriend rose	Fresh cut bloom of the ocean song or boyfriend variety of rose	新鮮なオーシャンソングまたはボーイフレンドバラ（切花）, 절화) 오션송 또는 보이프랜드 장미, Rosal cortado fresco ocean song o boyfriend,
10301516	Fresh cut purple cezanne rose	Fresh cut bloom of the purple cezanne variety of rose	新鮮なパープルセザンヌ・バラ（切花）, 절화) 퍼플 쎄잔느 장미, Rosal cortado fresco cezanne púrpura,

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10301517	Fresh cut purple fragrance rose	Fresh cut bloom of the purple fragrance variety of rose	新鮮なパープルフレグランス・バラ（切花）, 절화) 퍼플 프래그런스 장미, Rosal cortado fresco purple fragrance,
10301518	Fresh cut sanaa rose	Fresh cut bloom of the sanaa variety of rose	新鮮なサナーバラ（切花）, 절화) 사나 장미, Rosal cortado fresco sanaa,
10301519	Fresh cut silverstone rose	Fresh cut bloom of the silverstone variety of rose	新鮮なシルバーストーンバラ（切花）, 절화) 실버스톤 장미, Rosal cortado fresco silverstone,
10301520	Fresh cut soulmate rose	Fresh cut bloom of the soulmate variety of rose	新鮮なソウルメイトバラ（切花）, 절화) 소울메이트 장미, Rosal cortado fresco soulmate,
10301521	Fresh cut stranger rose	Fresh cut bloom of the stranger variety of rose	新鮮なストレンジャーバラ（切花）, 절화) 스트레인저 장미, Rosal cortado fresco stranger,
10301522	Fresh cut tinted blue rose	Fresh cut bloom of the tinted blue variety of rose	新鮮なティントブルー・バラ（切花）, 절화) 틴티드 블루 장미, Rosal cortado fresco tinted blue,
10301523	Fresh cut two faces rose	Fresh cut bloom of the two faces variety of rose	新鮮なトゥーフェイセズ・バラ（切花）, 절화) 투페이스 장미, Rosal cortado fresco two faces,

Class 10301600 Fresh cut chocolate or brown rose

Definition (if available) Fresh cut blooms of chocolate or brown roses

Commodity	Commodity Title	Definition	Synonym
10301601	Fresh cut black lava rose	Fresh cut bloom of the black lava variety of rose	新鮮なブラックラーバ・バラ（切花）, 절화) 블랙 라바 장미, Rosal cortado fresco black lava,
10301602	Fresh cut cimarron rose	Fresh cut bloom of the cimarron variety of rose	新鮮なシナモンバラ（切花）, 절화) 시마론 장미, Rosal cortado fresco cimarrón,
10301603	Fresh cut coffee break rose	Fresh cut bloom of the coffee break variety of rose	新鮮なコーヒーブレーク・バラ（切花）, 절화) 커피 브레이크 장미, Rosal cortado fresco coffee break,
10301604	Fresh cut estelle rose	Fresh cut bloom of the estelle variety of rose	新鮮なエステルバラ（切花）, 절화) 에스텔 장미, Rosal cortado fresco estelle,
10301605	Fresh cut gypsy leonidas rose	Fresh cut bloom of the gypsy leonidas variety of rose	新鮮なジプシーレオニダス・バラ（切花）, 절화) 집시 레오니다스 장미, Rosal cortado fresco gypsy leonidas,
10301606	Fresh cut leonidas rose	Fresh cut bloom of the leonidas variety of rose	新鮮なレオニダスバラ（切花）, 절화) 레오니다스 장미, Rosal cortado fresco leonidas,
10301607	Fresh cut matilda rose	Fresh cut bloom of the matilda variety of rose	新鮮なマチルダバラ（切花）, 절화) 마틸다 장미, Rosal cortado fresco matilda,

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10301608	Fresh cut sunny leonidas rose	Fresh cut bloom of the sunny leonidas variety of rose	新鮮なサニーレオニダス・バラ（切花）, 절화) 써니 레오니다스 장미, Rosal cortado fresco sunny leonidas,
10301609	Fresh cut terra nostra rose	Fresh cut bloom of the terra nostra variety of rose	新鮮なテラノストラ・バラ（切花）, 절화) 테라 노스트라 장미, Rosal cortado fresco terra nostra,
10301610	Fresh cut terracotta rose	Fresh cut bloom of the terracotta variety of rose	新鮮なテラコッタバラ（切花）, 절화) 테라코타 장미, Rosal cortado fresco terracotta,

Class 10301700 Fresh cut cream rose

Definition (if available) Fresh cut blooms of cream roses

Commodity	Commodity Title	Definition	Synonym
10301701	Fresh cut advenire rose	Fresh cut bloom of the advenire variety of rose	新鮮なアドベニールバラ（切花）, 절화) 아드베니레 장미, Rosal cortado fresco advenire,
10301702	Fresh cut alex rose	Fresh cut bloom of the alex variety of rose	新鮮なアレックスバラ（切花）, 절화) 알렉스 장미, Rosal cortado fresco alex,
10301703	Fresh cut antique brass rose	Fresh cut bloom of the antique brass variety of rose	新鮮なアンティークブラス・バラ（切花）, 절화) 안티크 브라스 장미, Rosal cortado fresco antique brass,
10301704	Fresh cut aubade rose	Fresh cut bloom of the aubade variety of rose	新鮮なオーバドゥ・バラ（切花）, 절화) 아우바데 장미, Rosal cortado fresco aubade,
10301705	Fresh cut beach rose	Fresh cut bloom of the beach variety of rose	新鮮なビーチ・バラ（切花）, 절화) 비치 장미, Rosal cortado fresco beach,
10301706	Fresh cut belle pearl rose	Fresh cut bloom of the belle pearl variety of rose	新鮮なベルパール・バラ（切花）, 절화) 벨르펄 장미, Rosal cortado fresco belle pearl,
10301707	Fresh cut blush or blush de los andesrose	Fresh cut bloom of the blush or blush de los andesvariety of rose	新鮮なブラッシュまたはブラッシュ・デ・ロスアンデス・バラ（切花）, 절화) 블러쉬 장미, Rosal cortado fresco blush o blush de los andes,
10301708	Fresh cut camel rose	Fresh cut bloom of the camel variety of rose	新鮮なキャメル・バラ（切花）, 절화) 카멜 장미, Rosal cortado fresco camel,
10301709	Fresh cut caramel antike or caramel antique rose	Fresh cut bloom of the caramel antike or caramel antique variety of rose	新鮮なキャラメルアンティーク・バラ（切花）, 절화) 캐러멜 안티크 장미, Rosal cortado fresco caramel antike o caramel antique,
10301710	Fresh cut champagne rose	Fresh cut bloom of the champagne variety of rose	新鮮なシャンパン・バラ（切花）, 절화) 샴페인 장미, Rosal cortado fresco champagne,

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10301711	Fresh cut clear ocean rose	Fresh cut bloom of the clear ocean variety of rose	新鮮なクリアオーシャン・バラ（切花）, 절화) 클리어 오션 장미, Rosal cortado fresco clear ocean,
10301712	Fresh cut combo rose	Fresh cut bloom of the combo variety of rose	新鮮なコンボバラ（切花）, 절화) 콤보 장미, Rosal cortado fresco combo,
10301713	Fresh cut creme de la creme rose	Fresh cut bloom of the creme de la creme variety of rose	新鮮なクレーム・ド・ラクレーム・バラ（切花）, 절화) 크렘 드 라 크렘 장미, Rosal cortado fresco creme de la creme,
10301714	Fresh cut emanuella rose	Fresh cut bloom of the emanuella variety of rose	新鮮なエマニュエッラバラ（切花）, 절화) 엠마뉴엘 장미, Rosal cortado fresco emanuella,
10301715	Fresh cut evolution rose	Fresh cut bloom of the evolution variety of rose	新鮮なエボリューションバラ（切花）, 절화) 에볼루션 장미, Rosal cortado fresco evolution,
10301716	Fresh cut fedora rose	Fresh cut bloom of the fedora variety of rose	新鮮なフェドラバラ（切花）, 절화) 페도라 장미, Rosal cortado fresco fedora,
10301717	Fresh cut fenice rose	Fresh cut bloom of the fenice variety of rose	新鮮なフェニーチェバラ（切花）, 절화) 휘니체 장미, Rosal cortado fresco fenice,
10301718	Fresh cut french vanilla rose	Fresh cut bloom of the french vanilla variety of rose	新鮮なフレンチバニラ・バラ（切花）, 절화) 프렌치 바닐라 장미, Rosal cortado fresco french vanilla,
10301719	Fresh cut hollywood rose	Fresh cut bloom of the hollywood variety of rose	新鮮なハリウッドバラ（切花）, 절화) 헐리우드 장미, Rosal cortado fresco hollywood,
10301720	Fresh cut ilios rose	Fresh cut bloom of the ilios variety of rose	新鮮なイリオスバラ（切花）, 절화) 일레오스 장미, Rosal cortado fresco ilios,
10301721	Fresh cut jelena rose	Fresh cut bloom of the jelena variety of rose	新鮮なエレナ・バラ（切花）, 절화) 젤레나 장미, Rosal cortado fresco jelena,
10301722	Fresh cut kameleon rose	Fresh cut bloom of the kameleon variety of rose	新鮮なカメレオン・バラ（切花）, 절화) 카멜레온 장미, Rosal cortado fresco kameleon,
10301723	Fresh cut kentucky rose	Fresh cut bloom of the kentucky variety of rose	新鮮なケンタッキー・バラ（切花）, 절화) 켄터키 장미, Rosal cortado fresco kentucky,
10301724	Fresh cut kings pride rose	Fresh cut bloom of the kings pride variety of rose	新鮮なキングズプライド・バラ（切花）, 절화) 킹스 프라이드 장미, Rosal cortado fresco kings pride,
10301725	Fresh cut latin fusion rose	Fresh cut bloom of the latin fusion variety of rose	新鮮なラテンフュージョン・バラ（切花）, 절화) 라틴 퓨전 장미, Rosal cortado fresco latin fusion,

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10301726	Fresh cut lemon dream rose	Fresh cut bloom of the lemon dream variety of rose	新鮮なレモンドリーム・バラ（切花）, 절화) 레몬드림 장미, Rosal cortado fresco lemon dream,
10301727	Fresh cut magic moka rose	Fresh cut bloom of the magic moka variety of rose	新鮮なマジックモカ・バラ（切花）, 절화) 매직 모카 장미, Rosal cortado fresco magic moka,
10301728	Fresh cut mamamia rose	Fresh cut bloom of the mamamia variety of rose	新鮮なマンマミーアバラ（切花）, 절화) 맘마미아 장미, Rosal cortado fresco mama mia,
10301729	Fresh cut message rose	Fresh cut bloom of the message variety of rose	新鮮なメッセージバラ（切花）, 절화) 메시지 장미, Rosal cortado fresco message,
10301730	Fresh cut muneca or munieca rose	Fresh cut bloom of the muneca or munieca variety of rose	新鮮なムネカまたはムニエカバラ（切花）, 절화) 무네카 장미, Rosal cortado fresco muñeca o munieca,
10301731	Fresh cut parfum de rosas rose	Fresh cut bloom of the parfum de rosas variety of rose	新鮮なパルファン・ド・ローザス・バラ（切花）, 절화) 퍼퓸데로사스 장미, Rosal cortado fresco parfum de rosas,
10301732	Fresh cut porcelina rose	Fresh cut bloom of the porcelina variety of rose	新鮮なポーセリナバラ（切花）, 절화) 포셀리나 장미, Rosal cortado fresco porcelina,
10301733	Fresh cut privilege rose	Fresh cut bloom of the privilege variety of rose	新鮮なプリビレッジバラ（切花）, 절화) 프리빌리지 장미, Rosal cortado fresco privilege,
10301734	Fresh cut quicksand rose	Fresh cut bloom of the quicksand variety of rose	新鮮なクイックサンドバラ（切花）, 절화) 퀵샌드 장미, Rosal cortado fresco quick sand,
10301735	Fresh cut rollercoaster rose	Fresh cut bloom of the rollercoaster variety of rose	新鮮なローラーコースターバラ（切花）, 절화) 롤러코스터 장미, Rosal cortado fresco rollercoaster,
10301736	Fresh cut romantic curiosa rose	Fresh cut bloom of the romantic curiosa variety of rose	新鮮なロマンティックキュリオーサ・バラ（切花）, 절화) 로맨틱 큐리오사 장미, Rosal cortado fresco romantic curiosa,
10301737	Fresh cut safari rose	Fresh cut bloom of the safari variety of rose	新鮮なサファリバラ（切花）, 절화) 사파리 장미, Rosal cortado fresco safari,
10301738	Fresh cut sahara rose	Fresh cut bloom of the sahara variety of rose	新鮮なサハラバラ（切花）, 절화) 사하라 장미, Rosal cortado fresco sahara,
10301739	Fresh cut sandy femma rose	Fresh cut bloom of the sandy femma variety of rose	新鮮なサンディフェンマ・バラ（切花）, 절화) 샌디 팜므 장미, Rosal cortado fresco sandy femma,
10301740	Fresh cut talea rose	Fresh cut bloom of the talea variety of rose	新鮮なタレアバラ（切花）, 절화) 탈레아 장미, Rosal cortado fresco talea,

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10301741	Fresh cut timeless rose	Fresh cut bloom of the timeless variety of rose	新鮮なタイムレスバラ（切花）, 절화) 타임레스 장미, Rosal cortado fresco timeless,
10301742	Fresh cut transition rose	Fresh cut bloom of the transition variety of rose	新鮮なトランジションバラ（切花）, 절화) 트랜지션 장미, Rosal cortado fresco transition,
10301743	Fresh cut trump rose	Fresh cut bloom of the trump variety of rose	新鮮なトランプバラ（切花）, 절화) 트럼프 장미, Rosal cortado fresco trump,
10301744	Fresh cut twin rose	Fresh cut bloom of the twin variety of rose	新鮮なツインバラ（切花）, 절화) 트윈 장미, Rosal cortado fresco twin,
10301745	Fresh cut vendela rose	Fresh cut bloom of the vendela variety of rose	新鮮なベンデラバラ（切花）, 절화) 벤델라 장미, Rosal cortado fresco vendela,
10301746	Fresh cut virginia rose	Fresh cut bloom of the virginia variety of rose	新鮮なバージニアバラ（切花）, 절화) 버지니아 장미, Rosal cortado fresco virginia,

Class 10301800 Fresh cut green or lime rose

Definition (if available) Fresh cut blooms of green or lime roses

Commodity	Commodity Title	Definition	Synonym
10301801	Fresh cut amandine rose	Fresh cut bloom of the amandine variety of rose	新鮮なアマンディンバラ（切花）, 절화) 아망딘 장미, Rosal cortado fresco amandina,
10301802	Fresh cut caipirinha rose	Fresh cut bloom of the caipirinha variety of rose	新鮮なカイピリーニャバラ（切花）, 절화) 카이피리냐 장미, Rosal cortado fresco caipirinha,
10301803	Fresh cut green fashion rose	Fresh cut bloom of the green fashion variety of rose	新鮮なグリーンファッション・バラ（切花）, 절화) 그린 패션 장미, Rosal cortado fresco green fashion,
10301804	Fresh cut green tea rose	Fresh cut bloom of the green tea variety of rose	新鮮なグリーンティー・バラ（切花）, 절화) 그린 티 장미, Rosal cortado fresco green tea,
10301805	Fresh cut jade rose	Fresh cut bloom of the jade variety of rose	新鮮なジェイドバラ（切花）, 절화) 제이드 장미, Rosal cortado fresco jade,
10301806	Fresh cut limbo rose	Fresh cut bloom of the limbo variety of rose	新鮮なリンボバラ（切花）, 절화) 림보 장미, Rosal cortado fresco limbo,
10301807	Fresh cut limena or limenia rose	Fresh cut bloom of the limena limenia variety of rose	新鮮なリメナまたはリメニアバラ（切花）, 절화) 리메니아 장미, Rosal cortado fresco limeña o limenia,
10301808	Fresh cut limona rose	Fresh cut bloom of the limona variety of rose	新鮮なリモナバラ（切花）, 절화) 리모나 장미, Rosal cortado fresco limona,
10301809	Fresh cut old dutch rose	Fresh cut bloom of the old dutch variety of rose	新鮮なオールドダッチバラ（切花）, 절화) 올드 더치 장미, Rosal cortado fresco old dutch,

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10301810	Fresh cut super green rose	Fresh cut bloom of the super green variety of rose	新鮮なスーパーグリーン・バラ（切花）, 절화) 슈퍼 그린 장미, Rosal cortado fresco super green,
10301811	Fresh cut sweet green rose	Fresh cut bloom of the sweet green variety of rose	新鮮なスイートグリーン・ローズバラ（切花）, 절화) 스위트 그린 장미, Rosal cortado fresco sweet green,
10301812	Fresh cut viva rose	Fresh cut bloom of the viva variety of rose	新鮮なビババラ（切花）, 절화) 비바 장미, Rosal cortado fresco cortada fresca,
10301813	Fresh cut zazu rose	Fresh cut bloom of the zazu variety of rose	新鮮なザズーバラ（切花）, 절화) 자주 장미, Rosal cortado fresco zazu,

Class 10301900 Fresh cut light pink rose

Definition (if available) Fresh cut blooms of light pink roses

Commodity	Commodity Title	Definition	Synonym
10301901	Fresh cut anna rose	Fresh cut bloom of the anna variety of rose	新鮮なアンナバラ（切花）, 절화) 안나 장미, Rosal cortado fresco anna,
10301902	Fresh cut bella vita rose	Fresh cut bloom of the bella vita variety of rose	新鮮なベッラビータ・バラ（切花）, 절화) 벨라 비타 장미, Rosal cortado fresco bella vita,
10301903	Fresh cut bridal dream rose	Fresh cut bloom of the bridal dream variety of rose	新鮮なブライダルドリーム・バラ（切花）, 절화) 브라이덜 드림 장미, Rosal cortado fresco bridal dream,
10301904	Fresh cut candy bianca rose	Fresh cut bloom of the candy bianca variety of rose	新鮮なキャンディビアンカ・バラ（切花）, 절화) 캔디 비앙카 장미, Rosal cortado fresco candy bianca,
10301905	Fresh cut caress rose	Fresh cut bloom of the caress variety of rose	新鮮なカレスバラ（切花）, 절화) 커레스 장미, Rosal cortado fresco caress,
10301906	Fresh cut carolina rose	Fresh cut bloom of the carolina variety of rose	新鮮なカロライナバラ（切花）, 절화) 캐롤라이나 장미 관, Rosal cortado fresco carolina,
10301907	Fresh cut climax rose	Fresh cut bloom of the climax variety of rose	新鮮なクライマックスローズ（切花）, 절화) 클라이맥스 장미, Rosal cortado fresco climax,
10301908	Fresh cut danny rose	Fresh cut bloom of the danny variety of rose	新鮮なダニーバラ（切花）, 절화) 대니 로즈 장미, Rosal cortado fresco danny,
10301909	Fresh cut dolce vita rose	Fresh cut bloom of the dolce vita variety of rose	新鮮なドルチェビータ・バラ（切花）, 절화) 돌체비타 장미, Rosal cortado fresco dolce vita,
10301910	Fresh cut elite rose	Fresh cut bloom of the elite variety of rose	新鮮なエリートローズ（切花）, 절화) 엘리트 장미, Rosal cortado fresco elite,

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10301911	Fresh cut emma rose	Fresh cut bloom of the emma variety of rose	新鮮なエマバラ（切花）, 절화) 엠마 장미, Rosal cortado fresco emma,
10301912	Fresh cut engagement rose	Fresh cut bloom of the engagement variety of rose	新鮮なエンゲージメントバラ（切花）, 절화) 인게이지먼트 장미, Rosal cortado fresco engagement,
10301913	Fresh cut esther rose	Fresh cut bloom of the esther variety of rose	新鮮なエスターバラ（切花）, 절화) 에스더 장미, Rosal cortado fresco esther,
10301914	Fresh cut excalibur rose	Fresh cut bloom of the excalibur variety of rose	新鮮なエクスカリバーバラ（切花）, 절화) 엑스칼리버 장미, Rosal cortado fresco excalibur,
10301915	Fresh cut exciting rose	Fresh cut bloom of the exciting variety of rose	新鮮なエキサイティングバラ（切花）, 절화) 익사이팅 장미, Rosal cortado fresco exciting,
10301916	Fresh cut first lady rose	Fresh cut bloom of the first lady variety of rose	新鮮なファーストレディ・バラ（切花）, 절화) 퍼스트레이디 장미, Rosal cortado fresco first lady,
10301917	Fresh cut geraldine rose	Fresh cut bloom of the geraldine variety of rose	新鮮なジェラルディンバラ（切花）, 절화) 제럴딘 장미, Rosal cortado fresco geraldine,
10301918	Fresh cut gotcha rose	Fresh cut bloom of the gotcha variety of rose	新鮮なガッチャバラ（切花）, 절화) 곳차 장미, Rosal cortado fresco gotcha,
10301919	Fresh cut harmonie rose	Fresh cut bloom of the harmonie variety of rose	新鮮なハーモニーバラ（切花）, 절화) 하모니 장미 관목, Rosal cortado fresco harmonie,
10301920	Fresh cut heaven rose	Fresh cut bloom of the heaven variety of rose	新鮮なヘブンバラ（切花）, 절화) 헤븐 장미, Rosal cortado fresco heaven,
10301921	Fresh cut high and elegant rose	Fresh cut bloom of the high and elegant variety of rose	新鮮なハイ・アンド・エレガント・バラ（切花）, 절화) 엘레강스 장미, Rosal cortado fresco high and elegant,
10301922	Fresh cut katherine rose	Fresh cut bloom of the katherine variety of rose	新鮮なキャサリンバラ（切花）, 절화) 캐서린 장미, Rosal cortado fresco katherine,
10301923	Fresh cut king kong rose	Fresh cut bloom of the king kong variety of rose	新鮮なキングコング・バラ（切花）, 절화) 킹콩 장미, Rosal cortado fresco king kong,
10301924	Fresh cut livia rose	Fresh cut bloom of the livia variety of rose	新鮮なリビアバラ（切花）, 절화) 리비아 장미, Rosal cortado fresco livia,
10301925	Fresh cut lorena rose	Fresh cut bloom of the lorena variety of rose	新鮮なロレーナバラ（切花）, 절화) 로레나 장미, Rosal cortado fresco lorena,
10301926	Fresh cut lovely amazon rose	Fresh cut bloom of the lovely amazon variety of rose	新鮮なラブリーアマゾン・バラ（切花）, 절화) 러블리 아마존 장미, Rosal cortado fresco lovely,

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10301927	Fresh cut maaike rose	Fresh cut bloom of the maaike variety of rose	新鮮なマイカバラ（切花）, 절화) 마라이케 장미, Rosal cortado fresco maaike,
10301928	Fresh cut marilyn rose	Fresh cut bloom of the marilyn variety of rose	新鮮なマリリンバラ（切花）, 절화) 마릴린 장미, Rosal cortado fresco marilyn,
10301929	Fresh cut marlise rose	Fresh cut bloom of the marlise variety of rose	新鮮なマルリーゼバラ（切花）, 절화) 말리스 장미, Rosal cortado fresco marlise,
10301930	Fresh cut miranda or ausimmon rose	Fresh cut bloom of the miranda or ausimmon variety of rose	新鮮なミランダまたはオーシモンバラ（切花）, 절화) 미란다 장미 또는 오시몬 장미, Rosal cortado fresco miranda o ausimmon,
10301931	Fresh cut mona lisa rose	Fresh cut bloom of the mona lisa variety of rose	新鮮なモナリザ・バラ（切花）, 절화) 모나리자 장미, Rosal cortado fresco mona lisa,
10301932	Fresh cut nirvana rose	Fresh cut bloom of the nirvana variety of rose	新鮮なニルバーナバラ（切花）, 절화) 니르바나 장미, Rosal cortado fresco nirvana,
10301933	Fresh cut o hara rose	Fresh cut bloom of the o hara variety of rose	新鮮なオハラバラ（切花）, 절화) 오하라 장미, Rosal cortado fresco o'hara,
10301934	Fresh cut ole rose	Fresh cut bloom of the ole variety of rose	新鮮なオールバラ（切花）, 절화) 올레 장미, Rosal cortado fresco ole,
10301935	Fresh cut olga rose	Fresh cut bloom of the olga variety of rose	新鮮なオルガバラ（切花）, 절화) 올가 장미, Rosal cortado fresco olga,
10301936	Fresh cut pacifica rose	Fresh cut bloom of the pacifica variety of rose	新鮮なパシフィカバラ（切花）, 절화) 퍼시피카 장미, Rosal cortado fresco pacífica,
10301937	Fresh cut party mix rose	Fresh cut bloom of the party mix variety of rose	新鮮なパーティミックス・バラ（切花）, 절화) 파티 믹스 장미, Rosal cortado fresco party mix,
10301938	Fresh cut peckoubo or pekcoubo rose	Fresh cut bloom of the peckoubo or pekcoubo variety of rose	新鮮なペッコウボーバラ（切花）, 절화) 페코보 장미, Rosal cortado fresco pekoubo o pekcoubo,stem för CD/DVD
10301939	Fresh cut phoebe or ausnotice rose	Fresh cut bloom of the phoebe or ausnotice variety of rose	新鮮なフィービーまたはAUSノーティスバラ（切花）, 절화) 포에베 장미 또는 오스노티스 장미, Rosal cortado fresco phoebe o ausnotice,
10301940	Fresh cut pink farfalla rose	Fresh cut bloom of the pink farfalla variety of rose	新鮮なピンクファルファーラ・バラ（切花）, 절화) 핑크 파르팔라 장미, Rosal cortado fresco pink farfalla,
10301941	Fresh cut pink finess rose	Fresh cut bloom of the pink finess variety of rose	新鮮なピンクフィネス・バラ（切花）, 절화) 핑크 피네스 장미, Rosal cortado fresco pink finess,

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10301942	Fresh cut pink magic rose	Fresh cut bloom of the pink magic variety of rose	新鮮なピンクマジック・バラ（切花）, 절화) 핑크 매직 장미, Rosal cortado fresco pink magic,
10301943	Fresh cut pink osiana rose	Fresh cut bloom of the pink osiana variety of rose	新鮮なピンクオジアーナ・バラ（切花）, 절화) 오시아나 장미, Rosal cortado fresco pink osiana,
10301944	Fresh cut pretty woman rose	Fresh cut bloom of the pretty woman variety of rose	新鮮なプリティウーマン・バラ（切花）, 절화) 프리티우먼 장미, Rosal cortado fresco pretty woman,
10301945	Fresh cut romance rose	Fresh cut bloom of the romance variety of rose	新鮮なロマンスバラ（切花）, 절화) 로맨스 장미, Rosal cortado fresco romance,
10301946	Fresh cut romantic antike or antique rose	Fresh cut bloom of the romantic antike or antique variety of rose	新鮮なロマンティックアンティーク・バラ（切花）, 절화) 로맨틱 안티크 장미, Rosal cortado fresco romantic antike o antique,
10301947	Fresh cut rosalind or austew rose	Fresh cut bloom of the rosalind or austew variety of rose	新鮮なロサリンドまたはAUSテューバラ（切花）, 절화) 로잘린드 장미 또는 오스튜 장미, Rosal cortado fresco rosalind o astew,
10301948	Fresh cut rosita vendela rose	Fresh cut bloom of the rosita vendela variety of rose	新鮮なベンデラローズ（切花）, 절화) 로지타 벤델라 장미, Rosal cortado fresco rosita vendela,
10301949	Fresh cut secret garden rose	Fresh cut bloom of the secret garden variety of rose	新鮮なシークレットガーデン・バラ（切花）, 절화) 시크릿 가든 장미, Rosal cortado fresco secret garden,
10301950	Fresh cut solaire rose	Fresh cut bloom of the solaire variety of rose	新鮮なソレイルバラ（切花）, 절화) 솔레어 장미, Rosal cortado fresco solaire,
10301951	Fresh cut sophie rose	Fresh cut bloom of the sophie variety of rose	新鮮なソフィーバラ（切花）, 절화) 소피 로즈, Rosal cortado fresco sophie,
10301952	Fresh cut sweet akito rose	Fresh cut bloom of the sweet akito variety of rose	新鮮なスウィートアキト・バラ（切花）, 절화) 스위트 아키토 장미, Rosal cortado fresco sweet akito,
10301953	Fresh cut sweet avalanche rose	Fresh cut bloom of the sweet avalanche variety of rose	新鮮なスウィートアバランチ・バラ（切花）, 절화) 스위트 아발란체 장미, Rosal cortado fresco sweet avalanche,
10301954	Fresh cut sweet elegance rose	Fresh cut bloom of the sweet elegance variety of rose	新鮮なスウィートエレガンス・バラ（切花）, 절화) 스위트 엘레강스 장미, Rosal cortado fresco sweet elegance,
10301955	Fresh cut sweet pink rose	Fresh cut bloom of the sweet pink variety of rose	新鮮なスウィートピンク・バラ（切花）, 절화) 스위트 핑크 장미, Rosal cortado fresco sweet pink,

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10301956	Fresh cut titanic rose	Fresh cut bloom of the titanic variety of rose	新鮮なタイタニックバラ（切花）, 절화) 타이타닉 장미, Rosal cortado fresco titanic,
10301957	Fresh cut toscanini rose	Fresh cut bloom of the toscanini variety of rose	新鮮なトスカニーニバラ（切花）, 절화) 토스카니니 장미, Rosal cortado fresco toscanini,erhållning
10301958	Fresh cut vania rose	Fresh cut bloom of the vania variety of rose	新鮮なバニアバラ（切花）, 절화) 베니아 장미, Rosal cortado fresco vania,
10301959	Fresh cut vanity rose	Fresh cut bloom of the vanity variety of rose	新鮮なバニティバラ（切花）, 절화) 베니티 장미, Rosal cortado fresco vanity,
10301960	Fresh cut vision rose	Fresh cut bloom of the vision variety of rose	新鮮なビジョンバラ（切花）, 절화) 비전 장미, Rosal cortado fresco vision,
10301961	Fresh cut vivaldi rose	Fresh cut bloom of the vivaldi variety of rose	新鮮なヴィヴァルディバラ（切花）, 절화) 비발디 장미, Rosal cortado fresco vivaldi,
10301962	Fresh cut whisper rose	Fresh cut bloom of the whisper variety of rose	新鮮なウィスパーバラ（切花）, 절화) 위스퍼 장미, Rosal cortado fresco whisper,

Class 10302000 Fresh cut multi-colored pink rose

Definition (if available) Fresh cut blooms of multi-colored pink roses

Commodity	Commodity Title	Definition	Synonym
10302001	Fresh cut attracta rose	Fresh cut bloom of the attracta variety of rose	新鮮なアトラクタバラ（切花）, 절화) 아트락타 장미, Rosal cortado fresco attracta,
10302002	Fresh cut boheme rose	Fresh cut bloom of the boheme variety of rose	新鮮なボエームバラ（切花）, 절화) 보헴 장미, Rosal cortado fresco boheme,
10302003	Fresh cut carousel rose	Fresh cut bloom of the carousel variety of rose	新鮮なカルーセルバラ（切花）, 절화) 캐로셀 장미, Rosal cortado fresco carousel,
10302004	Fresh cut cezanne rose	Fresh cut bloom of the cezanne variety of rose	新鮮なセザンヌバラ（切花）, 절화) 쎄잔느 장미, Rosal cortado fresco cezanne,
10302005	Fresh cut crazy one rose	Fresh cut bloom of the crazy one variety of rose	新鮮なクレイジーワン・バラ（切花）, 절화) 크레이지원 장미, Rosal cortado fresco crazy one,
10302006	Fresh cut dance valley rose	Fresh cut bloom of the dance valley variety of rose	新鮮なダンスバレイ・バラ（切花）, 절화) 댄스 벨리 장미, Rosal cortado fresco dance valley,
10302007	Fresh cut duett rose	Fresh cut bloom of the duett variety of rose	新鮮なデュエットバラ（切花）, 절화) 듀엣 장미, Rosal cortado fresco duett,
10302008	Fresh cut esperance rose	Fresh cut bloom of the esperance variety of rose	新鮮なエスペランス・バラ（切花）, 절화) 에스페란스 장미, Rosal cortado fresco esperance,

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10302009	Fresh cut fiesta rose	Fresh cut bloom of the fiesta variety of rose	新鮮なフィエスタバラ（切花）, 절화) 피에스타 장미, Rosal cortado fresco fiesta,
10302010	Fresh cut halloween rose	Fresh cut bloom of the halloween variety of rose	新鮮なハロウィーンバラ（切花）, 절화) 할로윈 장미, Rosal cortado fresco halloween,
10302011	Fresh cut highlander rose	Fresh cut bloom of the highlander variety of rose	新鮮なハイランダーバラ（切花）, 절화) 하이랜더 장미, Rosal cortado fresco highlander,
10302012	Fresh cut hot ambiance rose	Fresh cut bloom of the hot ambiance variety of rose	新鮮なホットアンビアンス・バラ（切花）, 절화) 핫 암비앙스 장미, Rosal cortado fresco hot ambiance,
10302013	Fresh cut la belle rose	Fresh cut bloom of the la belle variety of rose	新鮮なラ・ベル・バラ（切花）, 절화) 라벨르 장미, Rosal cortado fresco la belle,
10302014	Fresh cut laguna rose	Fresh cut bloom of the laguna variety of rose	新鮮なラグーナバラ（切花）, 절화) 라구나 장미, Rosal cortado fresco laguna,
10302015	Fresh cut latin ambiance rose	Fresh cut bloom of the latin ambiance variety of rose	新鮮なラテンアンビアンス・バラ（切花）, 절화) 라틴 암비앙스 장미, Rosal cortado fresco latin ambiance,
10302016	Fresh cut latin breeze rose	Fresh cut bloom of the latin breeze variety of rose	新鮮なラテンブリーズ・バラ（切花）, 절화) 라틴 브리즈 장미, Rosal cortado fresco latin breeze,
10302017	Fresh cut long arifa rose	Fresh cut bloom of the long arifa variety of rose	新鮮なロングアリファ・バラ（切花）, 절화) 롱 아리파 장미, Rosal cortado fresco long arifa,
10302018	Fresh cut murano rose	Fresh cut bloom of the murano variety of rose	新鮮なムラーノ バラ（切花）, 절화) 무라노 장미, Rosal cortado fresco murano,
10302019	Fresh cut n-joy rose	Fresh cut bloom of the n-joy variety of rose	新鮮なエンジョイバラ（切花）, 절화) 엔조이 장미, Rosal cortado fresco n – joy rose,
10302020	Fresh cut panama rose	Fresh cut bloom of the panama variety of rose	新鮮なパナマバラ（切花）, 절화) 파나마 장미, Rosal cortado fresco panama,
10302021	Fresh cut peppermint rose	Fresh cut bloom of the peppermint variety of rose	新鮮なペパーミントバラ（切花）, 절화) 페퍼민트 장미, Rosal cortado fresco peppermint,
10302022	Fresh cut pijama party rose	Fresh cut bloom of the pijama party variety of rose	新鮮なピジャマパーティ・バラ（切花）, 절화) 파자마파티 장미, Rosal cortado fresco pujama party,
10302023	Fresh cut portofino rose	Fresh cut bloom of the portofino variety of rose	新鮮なポルトフォリオバラ（切花）, 절화) 포르토피노 장미, Rosal cortado fresco portofino,
10302024	Fresh cut priceless rose	Fresh cut bloom of the priceless variety of rose	新鮮なプライスレスバラ（切花）, 절화) 프라이스리스 장미, Rosal cortado fresco priceless,

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10302025	Fresh cut queen amazon rose	Fresh cut bloom of the queen amazon variety of rose	新鮮なクイーンアマゾン・バラ（切花）, 절화) 퀸 아마존 장미, Rosal cortado fresco queen amazon,
10302026	Fresh cut ranuncula rose	Fresh cut bloom of the ranuncula variety of rose	新鮮なラナンキュラバラ（切花）, 절화) 라넌큘라 장미, Rosal cortado fresco ranuncula,
10302027	Fresh cut rossini rose	Fresh cut bloom of the rossini variety of rose	新鮮なロッシーニバラ（切花）, 절화) 로시니 장미, Rosal cortado fresco rossini,
10302028	Fresh cut sabina or sabrina rose	Fresh cut bloom of the sabina or sabrina variety of rose	新鮮なサビーナまたはサブリナバラ（切花）, 절화) 사브리나 장미, Rosal cortado fresco sabina o sabrina,
10302029	Fresh cut scandal rose	Fresh cut bloom of the scandal variety of rose	新鮮なスキャンダルバラ（切花）, 절화) 스캔들 장미, Rosal cortado fresco scandal,ster
10302030	Fresh cut silvery pink rose	Fresh cut bloom of the silvery pink variety of rose	新鮮なシルバリーピンク・バラ（切花）, 절화) 실버리 핑크 장미, Rosal cortado fresco silvery pink,
10302031	Fresh cut something else rose	Fresh cut bloom of the something else variety of rose	新鮮なサムシングエルス・バラ（切花）, 절화) 썸띵엘스 장미, Rosal cortado fresco something else,
10302032	Fresh cut soutine rose	Fresh cut bloom of the soutine variety of rose	新鮮なスーティンバラ（切花）, 절화) 수틴 장미, Rosal cortado fresco southine,
10302033	Fresh cut sovereign rose	Fresh cut bloom of the sovereign variety of rose	新鮮なソヴェリンバラ（切花）, 절화) 소버린 장미, Rosal cortado fresco sovereign,
10302034	Fresh cut super disco rose	Fresh cut bloom of the super disco variety of rose	新鮮なスーパーディスコ・バラ（切花）, 절화) 슈퍼 디스코 장미, Rosal cortado fresco super disco,
10302035	Fresh cut ts 1968 rose	Fresh cut bloom of the ts 1968 variety of rose	新鮮なts1968バラ（切花）, 절화) 1968 장미, Rosal cortado fresco ts 1968,
10302036	Fresh cut variance rose	Fresh cut bloom of the variance variety of rose	新鮮なバリアンスバラ（切花）, 절화) 베리언스 장미, Rosal cortado fresco variance,
10302037	Fresh cut verdi rose	Fresh cut bloom of the verdi variety of rose	新鮮なヴェルディバラ（切花）, 절화) 베르디 장미, Rosal cortado fresco verdi,

Class 10302100 Fresh cut orange rose

Definition (if available) Fresh cut blooms of orange roses

Commodity	Commodity Title	Definition	Synonym
10302101	Fresh cut alhambra rose	Fresh cut bloom of the alhambra variety of rose	新鮮なアルハンブラバラ（切花）, 절화) 알함브라 장미, Rosal cortado fresco alhambra,

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10302102	Fresh cut aloha rose	Fresh cut bloom of the aloha variety of rose	新鮮なアロハバラ（切花）, 절화) 알로하 장미, Rosal cortado fresco aloha,
10302103	Fresh cut amber rose	Fresh cut bloom of the amber variety of rose	新鮮なアンバーバラ（切花）, 절화) 앰버 장미, Rosal cortado fresco amber,
10302104	Fresh cut apache rose	Fresh cut bloom of the apache variety of rose	新鮮なアパッチバラ（切花）, 절화) 아파치 장미, Rosal cortado fresco apache,
10302105	Fresh cut arabia rose	Fresh cut bloom of the arabia variety of rose	新鮮なアラビアバラ（切花）, 절화) 아라비아 장미, Rosal cortado fresco arabia,
10302106	Fresh cut bengala rose	Fresh cut bloom of the bengala variety of rose	新鮮なベンガラバラ（切花）, 절화) 벵갈라 장미, Rosal cortado fresco bengala,
10302107	Fresh cut bibi rose	Fresh cut bloom of the bibi variety of rose	新鮮なビビバラ（切花）, 절화) 비비 장미, Rosal cortado fresco bibi,
10302108	Fresh cut caramba rose	Fresh cut bloom of the caramba variety of rose	新鮮なカランババラ（切花）, 절화) 카라마 장미, Rosal cortado fresco caramba,
10302109	Fresh cut caramella rose	Fresh cut bloom of the caramella variety of rose	新鮮なカラメラバラ（切花）, 절화) 카라멜라 장미, Rosal cortado fresco caramella,
10302110	Fresh cut carla rose	Fresh cut bloom of the carla variety of rose	新鮮なカルラローズ（切花）, 절화) 카라 장미, Rosal cortado fresco carla,
10302111	Fresh cut cartagena rose	Fresh cut bloom of the cartagena variety of rose	新鮮なカルタヘナバラ（切花）, 절화) 카르타지나 장미, Rosal cortado fresco cartagena,
10302112	Fresh cut chanson rose	Fresh cut bloom of the chanson variety of rose	新鮮なシャンソンバラ（切花）, 절화) 샹송 장미, Rosal cortado fresco chanson,
10302113	Fresh cut charmer rose	Fresh cut bloom of the charmer variety of rose	新鮮なチャーマーバラ（切花）, 절화) 차머 장미, Rosal cortado fresco charmer,
10302114	Fresh cut cherry brandy rose	Fresh cut bloom of the cherry brandy variety of rose	新鮮なチェリーブランデー・バラ（切花）, 절화) 체리브랜디 장미, Rosal cortado fresco cherry brandy,
10302115	Fresh cut chilis rose	Fresh cut bloom of the chilis variety of rose	新鮮なチリズバラ（切花）, 절화) 칠리스 장미, Rosal cortado fresco chilis,
10302116	Fresh cut cinnamon rose	Fresh cut bloom of the cinnamon variety of rose	新鮮なシナモンバラ（切花）, 절화) 시나몬 장미, Rosal cortado fresco cinnamon,
10302117	Fresh cut colandro rose	Fresh cut bloom of the colandro variety of rose	新鮮なコランドロバラ（切花）, 절화) 칼란드로 장미, Rosal cortado fresco colandro,
10302118	Fresh cut coral sea rose	Fresh cut bloom of the coral sea variety of rose	新鮮なコーラルシー・バラ（切花）, 절화) 코랄씨 장미, Rosal cortado fresco coral sea,

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10302119	Fresh cut corvette or red corvette rose	Fresh cut bloom of the corvette or red corvette variety of rose	新鮮なコルベットまたはレッドコルベット・バラ（切花）, 절화) 콜벳 장미 또는 레드 콜벳 장미, Rosal cortado fresco corvette o red covette,
10302120	Fresh cut dark milva rose	Fresh cut bloom of the dark milva variety of rose	新鮮なダークミルバ・バラ（切花）, 절화) 다크 밀바 장미, Rosal cortado fresco dark milva,
10302121	Fresh cut donna rose	Fresh cut bloom of the donna variety of rose	新鮮なドンナバラ（切花）, 절화) 도나 장미, Rosal cortado fresco donna,
10302122	Fresh cut dreamer rose	Fresh cut bloom of the dreamer variety of rose	新鮮なドリーマーバラ（切花）, 절화) 드리머 장미, Rosal cortado fresco dreamer,
10302123	Fresh cut el dorado rose	Fresh cut bloom of the el dorado variety of rose	新鮮なエルドラドバラ（切花）, 절화) 엘도라도 장미, Rosal cortado fresco el dorado,
10302124	Fresh cut el toro rose	Fresh cut bloom of the el toro variety of rose	新鮮なエルトロバラ（切花）, 절화) 엘토로 장미, Rosal cortado fresco el toro,
10302125	Fresh cut elena rose	Fresh cut bloom of the elena variety of rose	新鮮なエレーナバラ（切花）, 절화) 엘레나 장미, Rosal cortado fresco elena,
10302126	Fresh cut ensueno rose	Fresh cut bloom of the ensueno variety of rose	新鮮なエンスエノバラ（切花）, 절화) 엔수에노 장미, Rosal cortado fresco ensueño,
10302127	Fresh cut euforia rose	Fresh cut bloom of the euforia variety of rose	新鮮なユーフォリアバラ（切花）, 절화) 유포리아 장미, Rosal cortado fresco euforia,
10302128	Fresh cut exotica rose	Fresh cut bloom of the exotica variety of rose	新鮮なエキゾチカバラ（切花）, 절화) 엑소티카 장미, Rosal cortado fresco exótica,
10302129	Fresh cut fancy amazon rose	Fresh cut bloom of the fancy amazon variety of rose	新鮮なファンシーアマゾン・バラ（切花）, 절화) 팬시 아마존 장미, Rosal cortado fresco fancy amazon,
10302130	Fresh cut fiction rose	Fresh cut bloom of the fiction variety of rose	新鮮なフィクションバラ（切花）, 절화) 픽션 장미, Rosal cortado fresco fiction,
10302131	Fresh cut finess rose	Fresh cut bloom of the finess variety of rose	新鮮なフィネスバラ（切花）, 절화) 피네스 장미, Rosal cortado fresco finess,
10302132	Fresh cut flamenco rose	Fresh cut bloom of the flamenco variety of rose	新鮮なフラメンコバラ（切花）, 절화) 플라멩고 장미, Rosal cortado fresco flameco,
10302133	Fresh cut free spirit rose	Fresh cut bloom of the free spirit variety of rose	新鮮なフリースピリット・バラ（切花）, 절화) 프리 스피릿 장미, Rosal cortado fresco free spirit,
10302134	Fresh cut gelato rose	Fresh cut bloom of the gelato variety of rose	新鮮なジェラートバラ（切花）, 절화) 젤라또 장미, Rosal cortado fresco gelato,

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10302135	Fresh cut gypsy curiosa rose	Fresh cut bloom of the gypsy curiosa variety of rose	新鮮なジプシーキュリオーサ・バラ（切花）, 절화) 집시 큐리오사 장미, Rosal cortado fresco gypsy curiosa,
10302136	Fresh cut high and magic rose	Fresh cut bloom of the high and magic variety of rose	新鮮なハイ・アンド・マジック・バラ（切花）, 절화) 하이 앤 매직 장미, Rosal cortado fresco high and magic,
10302137	Fresh cut high and orange magic rose	Fresh cut bloom of the high and orange magic variety of rose	新鮮なハイ・アンド・オレンジマジック・バラ（切花）, 절화) 하이 앤 오렌지 매직 장미, Rosal cortado fresco high and orange,
10302138	Fresh cut iguana or alegra rose	Fresh cut bloom of the iguana or alegra variety of rose	新鮮なイグアナまたはアレグラバラ（切花）, 절화) 이구아나 장미 또는 알레그리아 장미, Rosal cortado fresco iguana o alegra,
10302139	Fresh cut impulse rose	Fresh cut bloom of the impulse variety of rose	新鮮なインパルスバラ（切花）, 절화) 임펄스 장미, Rosal cortado fresco impulse,
10302140	Fresh cut indian femma rose	Fresh cut bloom of the indian femma variety of rose	新鮮なインディアンフェンマ・バラ（切花）, 절화) 인디안 페마 장미, Rosal cortado fresco indian femma,
10302141	Fresh cut indian sunset rose	Fresh cut bloom of the indian sunset variety of rose	新鮮なインディアンサンセット・バラ（切花）, 절화) 인디안 선셋 장미, Rosal cortado fresco indian sunset,
10302142	Fresh cut karusso rose	Fresh cut bloom of the karusso variety of rose	新鮮なカルッソバラ（切花）, 절화) 카루소 장미, Rosal cortado fresco karusso,
10302143	Fresh cut kerio rose	Fresh cut bloom of the kerio variety of rose	新鮮なケリオバラ（切花）, 절화) 케리오 장미, Rosal cortado fresco kerio,
10302144	Fresh cut kiki rose	Fresh cut bloom of the kiki variety of rose	新鮮なキキバラ（切花）, 절화) 키키 장미, Rosal cortado fresco kiki,
10302145	Fresh cut latin circus rose	Fresh cut bloom of the latin circus variety of rose	新鮮なラテンサーカスバラ（切花）, 절화) 라틴 서커스 장미, Rosal cortado fresco latin circus,
10302146	Fresh cut leonisa rose	Fresh cut bloom of the leonisa variety of rose	新鮮なレオニーザバラ（切花）, 절화) 레오니사 장미, Rosal cortado fresco leonisa,
10302147	Fresh cut lipstick rose	Fresh cut bloom of the lipstick variety of rose	新鮮なリップスティックバラ（切花）, 절화) 립스틱 장미, Rosal cortado fresco lipstick,
10302148	Fresh cut lobita rose	Fresh cut bloom of the lobita variety of rose	新鮮なロビータバラ（切花）, 절화) 로비타 장미, Rosal cortado fresco lobita,
10302149	Fresh cut luca rose	Fresh cut bloom of the luca variety of rose	新鮮なルーカバラ（切花）, 절화) 루카 장미, Rosal cortado fresco lica,

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10302150	Fresh cut manitou rose	Fresh cut bloom of the manitou variety of rose	新鮮なマニトウバラ（切花）, 절화) 매니토 장미, Rosal cortado fresco manitou,
10302151	Fresh cut mariana rose	Fresh cut bloom of the mariana variety of rose	新鮮なマリアナバラ（切花）, 절화) 마리아나 장미, Rosal cortado fresco mariana,
10302152	Fresh cut marjan or pk sensation rose	Fresh cut bloom of the marjan or pk sensation variety of rose	新鮮なマルジャンまたはpkセンセーション・バラ（切花）, 절화) 핑크 센세이션 장미, Rosal cortado fresco marjan o pk sensation,
10302153	Fresh cut milonga rose	Fresh cut bloom of the milonga variety of rose	新鮮なミロンガバラ（切花）, 절화) 밀롱가 장미, Rosal cortado fresco milonga,
10302154	Fresh cut milva rose	Fresh cut bloom of the milva variety of rose	新鮮なミルババラ（切花）, 절화) 밀바 장미, Rosal cortado fresco milva,
10302155	Fresh cut miracle rose	Fresh cut bloom of the miracle variety of rose	新鮮なミラクルバラ（切花）, 절화) 미라클 장미, Rosal cortado fresco miracle,
10302156	Fresh cut mirage rose	Fresh cut bloom of the mirage variety of rose	新鮮なミラージュバラ（切花）, 절화) 미라지 장미, Rosal cortado fresco mirage,
10302157	Fresh cut monte carlo rose	Fresh cut bloom of the monte carlo variety of rose	新鮮なモンテカルロ・バラ（切花）, 절화) 몬테카를로 장미, Rosal cortado fresco monte carlo,
10302158	Fresh cut movie star rose	Fresh cut bloom of the movie star variety of rose	新鮮なムービースター・バラ（切花）, 절화) 무비 스타 장미, Rosal cortado fresco movie star,
10302159	Fresh cut nikita rose	Fresh cut bloom of the nikita variety of rose	新鮮なニキータバラ（切花）, 절화) 니키타 장미, Rosal cortado fresco nikita,
10302160	Fresh cut orange flame rose	Fresh cut bloom of the orange flame variety of rose	新鮮なオレンジフレーム・バラ（切花）, 절화) 오렌지 플레임 장미, Rosal cortado fresco orange flame,
10302161	Fresh cut orange france rose	Fresh cut bloom of the orange france variety of rose	新鮮なオレンジフランス・バラ（切花）, 절화) 오렌지 프랑스 장미, Rosal cortado fresco orange france,
10302162	Fresh cut orange intuition rose	Fresh cut bloom of the orange intuition variety of rose	新鮮なオレンジインチュイション・バラ（切花）, 절화) 오렌지 인튜이션 장미, Rosal cortado fresco orange intuition,
10302163	Fresh cut orange unique rose	Fresh cut bloom of the orange unique variety of rose	新鮮なオレンジユニーク・バラ（切花）, 절화) 오렌지 유니크 장미, Rosal cortado fresco orange unique,

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10302164	Fresh cut orangine or orangina rose	Fresh cut bloom of the orangine or orangina variety of rose	新鮮なオランジーヌまたはオランジーナバラ（切花）, 절화) 오랑지나 장미, Rosal cortado fresco orangine u orangina,
10302165	Fresh cut papaya rose	Fresh cut bloom of the papaya variety of rose	新鮮なパパイヤバラ（切花）, 절화) 파파야 장미, Rosal cortado fresco papaya,
10302166	Fresh cut pareo rose	Fresh cut bloom of the pareo variety of rose	新鮮なパレオバラ（切花）, 절화) 파레오 장미, Rosal cortado fresco pareo,
10302167	Fresh cut peach sherbet rose	Fresh cut bloom of the peach sherbet variety of rose	新鮮なピーチシャーベット・バラ（切花）, 절화) 피치 샤벳 장미, Rosal cortado fresco peach,
10302168	Fresh cut queensday rose	Fresh cut bloom of the queensday variety of rose	新鮮なクイーンズデイバラ（切花）, 절화) 퀸스데이 장미, Rosal cortado fresco queensday,
10302169	Fresh cut rosselle rose	Fresh cut bloom of the rosselle variety of rose	新鮮なロセルバラ（切花）, 절화) 로젤 장미, Rosal cortado fresco rosselle,
10302170	Fresh cut royal circus rose	Fresh cut bloom of the royal circus variety of rose	新鮮なロイヤルサーカス・バラ（切花）, 절화) 로얄 서커스 장미, Rosal cortado fresco royal circus,
10302171	Fresh cut sari rose	Fresh cut bloom of the sari variety of rose	新鮮なサリーバラ（切花）, 절화) 사리 장미, Rosal cortado fresco sari,
10302172	Fresh cut sensual rose	Fresh cut bloom of the sensual variety of rose	新鮮なセンシュアルバラ（切花）, 절화) 센슈얼 장미, Rosal cortado fresco sensual,
10302173	Fresh cut soap rose	Fresh cut bloom of the soap variety of rose	新鮮なソープバラ（切花）, 절화) 소프 장미, Rosal cortado fresco soap,
10302174	Fresh cut sombrero rose	Fresh cut bloom of the sombrero variety of rose	新鮮なソンブレロバラ（切花）, 절화) 솜브레로 장미, Rosal cortado fresco sombrero,
10302175	Fresh cut spicy rose	Fresh cut bloom of the spicy variety of rose	新鮮なスパイシーバラ（切花）, 절화) 스파이시 장미, Rosal cortado fresco spicy,
10302176	Fresh cut star 2000 rose	Fresh cut bloom of the star 2000 variety of rose	新鮮なスター2000バラ（切花）, 절화) 스타 2000 장미, Rosal cortado fresco estrella 2000,
10302177	Fresh cut summer versilia rose	Fresh cut bloom of the summer versilia variety of rose	新鮮なサマーヴェルシリア・バラ（切花）, 절화) 썸머 버실리아 장미, Rosal cortado fresco summer versilia,
10302178	Fresh cut trixx rose	Fresh cut bloom of the trixx variety of rose	新鮮なトリックスバラ（切花）, 절화) 트릭스 장미, Rosal cortado fresco trixx,
10302179	Fresh cut tropical amazon rose	Fresh cut bloom of the tropical amazon variety of rose	新鮮なトロピカルアマゾン・バラ（切花）, 절화) 트로피칼 아마존 장미, Rosal cortado fresco tropical amazon,

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10302180	Fresh cut utopia rose	Fresh cut bloom of the utopia variety of rose	新鮮なユートピアバラ（切花）, 절화) 유토피아 장미, Rosal cortado fresco utopia,
10302181	Fresh cut valentine rose	Fresh cut bloom of the valentine variety of rose	新鮮なバレンタインバラ（切花）, 절화) 발렌타인 장미, Rosal cortado fresco valentine,
10302182	Fresh cut verano rose	Fresh cut bloom of the verano variety of rose	新鮮なヴェラーノバラ（切花）, 절화) 베라노 장미, Rosal cortado fresco verano,
10302183	Fresh cut versilia rose	Fresh cut bloom of the versilia variety of rose	新鮮なヴェルシリアバラ（切花）, 절화) 버실리아 장미, Rosal cortado fresco versilia,
10302184	Fresh cut voodoo rose	Fresh cut bloom of the voodoo variety of rose	新鮮なブードゥーバラ（切花）, 절화) 부두 장미, Rosal cortado fresco voodoo,
10302185	Fresh cut wow rose	Fresh cut bloom of the wow variety of rose	新鮮なワウバラ（切花）, 절화) 와우 장미, Rosal cortado fresco wow,
10302186	Fresh cut yabadabadoo rose	Fresh cut bloom of the yabadabadoo variety of rose	新鮮なヤバダバドゥーバラ（切花）, 절화) 야바다바두 장미, Rosal cortado fresco yabadabadoo,

Class 10302200 Fresh cut peach rose

Definition (if available) Fresh cut blooms of peach roses

Commodity	Commodity Title	Definition	Synonym
10302201	Fresh cut alejandra rose	Fresh cut bloom of the alejandra variety of rose	新鮮なアレハンドラバラ（切花）, 절화) 알레한드라 장미, Rosal cortado fresco alejandra,
10302202	Fresh cut azafran rose	Fresh cut bloom of the azafran variety of rose	新鮮なアザフランバラ（切花）, 절화) 아자프란 장미, Rosal cortado fresco azafrán,
10302203	Fresh cut big fun rose	Fresh cut bloom of the big fun variety of rose	新鮮なビッグファン・バラ（切花）, 절화) 빅펀 장미, Rosal cortado fresco big fun,
10302204	Fresh cut cabaret rose	Fresh cut bloom of the cabaret variety of rose	新鮮なキャバレーバラ（切花）, 절화) 카바렛 장미, Rosal cortado fresco cabaret,
10302205	Fresh cut capuccino rose	Fresh cut bloom of the capuccino variety of rose	新鮮なカプチーノバラ（切花）, 절화) 카푸치노 장미, Rosal cortado fresco capuccino,
10302206	Fresh cut carpe diem rose	Fresh cut bloom of the carpe diem variety of rose	新鮮なカルペディエム・バラ（切花）, 절화) 카르페디엠 장미, Rosal cortado fresco carpe diem,
10302207	Fresh cut cosima rose	Fresh cut bloom of the cosima variety of rose	新鮮なコジマバラ（切花）, 절화) 코지마 장미, Rosal cortado fresco cosima,
10302208	Fresh cut cumbia rose	Fresh cut bloom of the cumbia variety of rose	新鮮なクンビアバラ（切花）, 절화) 컴비아 장미, Rosal cortado fresco cumbia,

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10302209	Fresh cut dream rose	Fresh cut bloom of the dream variety of rose	新鮮なドリームバラ（切花）, 절화) 드림 장미, Rosal cortado fresco dream,
10302210	Fresh cut epoca rose	Fresh cut bloom of the epoca variety of rose	新鮮なエポカバラ（切花）, 절화) 에포카 장미, Rosal cortado fresco época,
10302211	Fresh cut fado rose	Fresh cut bloom of the fado variety of rose	新鮮なファドバラ（切花）, 절화) 파두 장미, Rosal cortado fresco fado,
10302212	Fresh cut femma rose	Fresh cut bloom of the femma variety of rose	新鮮なフェンマバラ（切花）, 절화) 페마 장미, Rosal cortado fresco femma,
10302213	Fresh cut guajira rose	Fresh cut bloom of the guajira variety of rose	新鮮なグアヒラバラ（切花）, 절화) 과히라 장미, Rosal cortado fresco guajira,
10302214	Fresh cut high and arena rose	Fresh cut bloom of the high and arena variety of rose	新鮮なハイ・アンド・アリーナ・バラ（切花）, 절화) 하이 앤 아레나 장미, Rosal cortado fresco high and arena,
10302215	Fresh cut high and dandy rose	Fresh cut bloom of the high and dandy variety of rose	新鮮なハイ・アンド・ダンディ・ローズ（切花）, 절화) 하이 앤 댄디 장미, Rosal cortado fresco high and dandy,
10302216	Fresh cut high and lucky rose	Fresh cut bloom of the high and lucky variety of rose	新鮮なハイ・アンド・ラッキー・バラ（切花）, 절화) 하이 앤 럭키 장미, Rosal cortado fresco high and lucky,
10302217	Fresh cut high and peach rose	Fresh cut bloom of the high and peach variety of rose	新鮮なハイ・アンド・ピーチ・バラ（切花）, 절화) 하이 앤 피치 장미, Rosal cortado fresco high and peach,
10302218	Fresh cut imagination rose	Fresh cut bloom of the imagination variety of rose	新鮮なイマジネーションバラ（切花）, 절화) 이메지네이션 장미, Rosal cortado fresco imagination,
10302219	Fresh cut isis rose	Fresh cut bloom of the isis variety of rose	新鮮なアイシスバラ（切花）, 절화) 아이시스 장미, Rosal cortado fresco isis,
10302220	Fresh cut joy or light versilia rose	Fresh cut bloom of the joy or light versilia variety of rose	新鮮なジョイまたはライトヴェルシリア・バラ（切花）, 절화) 조이 장미 또는 라이트 버실리아 장미, Rosal cortado fresco joy o light versilia,
10302221	Fresh cut juliet ausjameson rose	Fresh cut bloom of the juliet ausjameson variety of rose	新鮮なジュリエットAUSジェムソンバラ（切花）, 절화) 줄리엣 오스제임슨 장미, Rosal cortado fresco juliet ausjameson,
10302222	Fresh cut la parisienne rose	Fresh cut bloom of the la parisienne variety of rose	新鮮なラ・パリジェンヌ・バラ（切花）, 절화) 라파리시엔네 장미, Rosal cortado fresco la parisienne,

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10302223	Fresh cut la perla rose	Fresh cut bloom of the la perla variety of rose	新鮮なラ・ペルラ・バラ（切花）, 절화) 라펠라 장미, Rosal cortado fresco la perla,
10302224	Fresh cut lovita sunblaze rose	Fresh cut bloom of the lovita sunblaze variety of rose	新鮮なロヴィータサンブレーズ・バラ（切花）, 절화) 로비타 선블레이즈 장미, Rosal cortado fresco lovita sunblaze,
10302225	Fresh cut malilena or marilena rose	Fresh cut bloom of the malilena or marilena variety of rose	新鮮なマリレーナバラ（切花）, 절화) 마릴레나 장미, Rosal cortado fresco malilena o marilena,
10302226	Fresh cut monyna rose	Fresh cut bloom of the monyna variety of rose	新鮮なモニャーナバラ（切花）, 절화) 모니나 장미, Rosal cortado fresco monyna,
10302227	Fresh cut nectarine rose	Fresh cut bloom of the nectarine variety of rose	新鮮なネクタリンバラ（切花）, 절화) 넥타린 장미, Rosal cortado fresco nectarine,
10302228	Fresh cut oriental curiosa rose	Fresh cut bloom of the oriental curiosa variety of rose	新鮮なオリエンタルキュリオーサ・バラ（切花）, 절화) 오리엔탈 큐리오사 장미, Rosal cortado fresco oriental curiosa,
10302229	Fresh cut osiana rose	Fresh cut bloom of the osiana variety of rose	新鮮なオジアーナバラ（切花）, 절화) 오시아나 장미, Rosal cortado fresco osiana,
10302230	Fresh cut peach avalanche rose	Fresh cut bloom of the peach avalanche variety of rose	新鮮なピーチアバランチ・バラ（切花）, 절화) 피치 아발란체 장미, Rosal cortado fresco preach avalanche,
10302231	Fresh cut peach deja vu rose	Fresh cut bloom of the peach deja vu variety of rose	新鮮なピーチデジャブ・バラ（切花）, 절화) 피치 데자부 장미, Rosal cortado fresco peach deja vu,
10302232	Fresh cut picanto rose	Fresh cut bloom of the picanto variety of rose	新鮮なピカントローズ（切花）, 절화) 피칸토 장미, Rosal cortado fresco picanto,
10302233	Fresh cut prima donna rose	Fresh cut bloom of the prima donna variety of rose	新鮮なプリマドンナ・バラ（切花）, 절화) 프리마돈나 장미, Rosal cortado fresco prima donna,
10302234	Fresh cut sheril rose	Fresh cut bloom of the sheril variety of rose	新鮮なシェリルバラ（切花）, 절화) 셰릴 장미, Rosal cortado fresco sheril,
10302235	Fresh cut sirocco rose	Fresh cut bloom of the sirocco variety of rose	新鮮なシロッコバラ（切花）, 절화) 시로코 장미, Rosal cortado fresco sirocco,
10302236	Fresh cut tamara rose	Fresh cut bloom of the tamara variety of rose	新鮮なタマラバラ（切花）, 절화) 타마라 장미, Rosal cortado fresco tamara,
10302237	Fresh cut taxo rose	Fresh cut bloom of the taxo variety of rose	新鮮なタクソバラ（切花）, 절화) 택소 장미, Rosal cortado fresco taxo,

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10302238	Fresh cut trust rose	Fresh cut bloom of the trust variety of rose	新鮮なトラストバラ（切花）, 절화) 트러스트 장미, Rosal cortado fresco trust,
10302239	Fresh cut valencia rose	Fresh cut bloom of the valencia variety of rose	新鮮なバレンシアバラ（切花）, 절화) 발렌시아 장미, Rosal cortado fresco valencia,
10302240	Fresh cut vinci rose	Fresh cut bloom of the vinci variety of rose	新鮮なヴィンチバラ（切花）, 절화) 빈치 장미, Rosal cortado fresco cinci,
10302241	Fresh cut wanda rose	Fresh cut bloom of the wanda variety of rose	新鮮なワンダバラ（切花）, 절화) 완다 장미, Rosal cortado fresco wanda,

Class 10302300 Fresh cut pink rose

Definition (if available) Fresh cut blooms of pink roses

Commodity	Commodity Title	Definition	Synonym
10302301	Fresh cut aerobic rose	Fresh cut bloom of the aerobic variety of rose	新鮮なエアロビックバラ（切花）, 절화) 에어로빅 장미, Rosal cortado fresco aerobic,
10302302	Fresh cut after party rose	Fresh cut bloom of the after party variety of rose	新鮮なアフターパーティ・バラ（切花）, 절화) 애프터 파티 장미, Rosal cortado fresco after party,
10302303	Fresh cut amsterdam rose	Fresh cut bloom of the amsterdam variety of rose	新鮮なアムステルダムバラ（切花）, 절화) 암스테르담 장미, Rosal cortado fresco amsterdam,
10302304	Fresh cut aqua rose	Fresh cut bloom of the aqua variety of rose	新鮮なアクアバラ（切花）, 절화) 아쿠아 장미, Rosal cortado fresco aqua rose,
10302305	Fresh cut attache rose	Fresh cut bloom of the attache variety of rose	新鮮なアターシュバラ（切花）, 절화) 어태치 장미, Rosal cortado fresco attache,
10302306	Fresh cut attitude rose	Fresh cut bloom of the attitude variety of rose	新鮮なアティチュードバラ（切花）, 절화) 에티튜드 장미, Rosal cortado fresco attitude,
10302307	Fresh cut ballet rose	Fresh cut bloom of the ballet variety of rose	新鮮なバレエバラ（切花）, 절화) 발레 장미, Rosal cortado fresco ballet,
10302308	Fresh cut belami rose	Fresh cut bloom of the belami variety of rose	新鮮なベラミバラ（切花）, 절화) 벨아미 장미, Rosal cortado fresco belami,
10302309	Fresh cut bella voo or belle vue rose	Fresh cut bloom of the bella voo or belle vue variety of rose	新鮮なベッラボーまたはベッラビュ・バラ（切花）, 절화) 벨뷰 장미, Rosal cortado fresco bella voo o belle vue,
10302310	Fresh cut bling bling rose	Fresh cut bloom of the bling bling variety of rose	新鮮なブリングブリング・バラ（切花）, 절화) 블링블링 장미, Rosal cortado fresco bling bling,
10302311	Fresh cut blushing akito rose	Fresh cut bloom of the blushing akito variety of rose	新鮮なブラッシングアキト・バラ（切花）, 절화) 블러싱 아키토 장미, Rosal cortado fresco blushing akito,

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10302312	Fresh cut brooke rose	Fresh cut bloom of the brooke variety of rose	新鮮なブルックバラ（切花）, 절화) 브루크 장미, Rosal cortado fresco brooke,
10302313	Fresh cut bugatti rose	Fresh cut bloom of the bugatti variety of rose	新鮮なブガッティバラ（切花）, 절화) 부가티 장미, Rosal cortado fresco bugatti,
10302314	Fresh cut cadillac rose	Fresh cut bloom of the cadillac variety of rose	新鮮なキャデラックバラ（切花）, 절화) 캐딜락 장미, Rosal cortado fresco cadillac,
10302315	Fresh cut carnaval rose	Fresh cut bloom of the carnaval variety of rose	新鮮なカーナバルバラ（切花）, 절화) 카니발 장미, Rosal cortado fresco carnaval,
10302316	Fresh cut cereza rose	Fresh cut bloom of the cereza variety of rose	新鮮なセレッサバラ（切花）, 절화) 쎄레사 장미, Rosal cortado fresco cereza,
10302317	Fresh cut charming unique rose	Fresh cut bloom of the charming unique variety of rose	新鮮なチャーミングユニーク・バラ（切花）, 절화) 차밍 유니크 장미, Rosal cortado fresco charming,
10302318	Fresh cut cherry o rose	Fresh cut bloom of the cherry o variety of rose	新鮮なチェリー・オ・バラ（切花）, 절화) 체리오 장미, Rosal cortado fresco cherry o,
10302319	Fresh cut ciciolina rose	Fresh cut bloom of the ciciolina variety of rose	新鮮なチチョリーナバラ（切花）, 절화) 치치올리나 장미, Rosal cortado fresco ciciolina,
10302320	Fresh cut classic cezanne rose	Fresh cut bloom of the classic cezanne variety of rose	新鮮なクラシックセザンヌ・バラ（切花）, 절화) 클래식 세잔느 장미, Rosal cortado fresco classic cezanne,
10302321	Fresh cut classic duett rose	Fresh cut bloom of the classic duett variety of rose	新鮮なクラシックデュエット・バラ（切花）, 절화) 클래식 듀엣 장미, Rosal cortado fresco clasic duett,
10302322	Fresh cut cosmiq rose	Fresh cut bloom of the cosmiq variety of rose	新鮮なコズミックバラ（切花）, 절화) 코스믹 장미, Rosal cortado fresco cosmiq,
10302323	Fresh cut dark engagement rose	Fresh cut bloom of the dark engagement variety of rose	新鮮なダークエンゲージメント・バラ（切花）, 절화) 다크 인게이지먼트 장미, Rosal cortado fresco dark engagement,
10302324	Fresh cut daytona rose	Fresh cut bloom of the daytona variety of rose	新鮮なデイトナバラ（切花）, 절화) 데이토나 장미, Rosal cortado fresco daytona,
10302325	Fresh cut dekora rose	Fresh cut bloom of the dekora variety of rose	新鮮なデコラバラ（切花）, 절화) 데코라 장미, Rosal cortado fresco dekora,
10302326	Fresh cut dolores rose	Fresh cut bloom of the dolores variety of rose	新鮮なドロレスバラ（切花）, 절화) 도로레스 장미, Rosal cortado fresco dolores,
10302327	Fresh cut eliza rose	Fresh cut bloom of the eliza variety of rose	新鮮なエリーザバラ（切花）, 절화) 엘리자 장미, Rosal cortado fresco eliza,

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10302328	Fresh cut flash baccara rose	Fresh cut bloom of the flash baccara variety of rose	新鮮なフラッシュバカラ・バラ（切花）, 절화) 플래시 바카라 장미, Rosal cortado fresco baccara,
10302329	Fresh cut full house rose	Fresh cut bloom of the full house variety of rose	新鮮なフルハウス・バラ（切花）, 절화) 풀하우스 장미, Rosal cortado fresco full house,
10302330	Fresh cut funky rose	Fresh cut bloom of the funky variety of rose	新鮮なファンキーバラ（切花）, 절화) 펑키 장미, Rosal cortado fresco funky,
10302331	Fresh cut giliane rose	Fresh cut bloom of the giliane variety of rose	新鮮なギリアンバラ（切花）, 절화) 길리안 장미, Rosal cortado fresco giliane,
10302332	Fresh cut gran europe rose	Fresh cut bloom of the gran europe variety of rose	新鮮なグランヨーロッパ・バラ（切花）, 절화) 그랜 유럽 장미, Rosal cortado fresco gran europe,
10302333	Fresh cut habari rose	Fresh cut bloom of the habari variety of rose	新鮮なハバリバラ（切花）, 절화) 하바리 장미, Rosal cortado fresco habari,
10302334	Fresh cut hanseat rose	Fresh cut bloom of the hanseat variety of rose	新鮮なハンシートバラ（切花）, 절화) 한세아트 장미, Rosal cortado fresco hanseat,
10302335	Fresh cut high and amazing rose	Fresh cut bloom of the high and amazing variety of rose	新鮮なハイ・アンド・アメージング・バラ（切花）, 절화) 하이 앤 어메이징 장미, Rosal cortado fresco high and amazing,
10302336	Fresh cut high and bonita rose	Fresh cut bloom of the high and bonita variety of rose	新鮮なハイ・アンド・ボニータ・バラ（切花）, 절화) 하이 앤 보니타 장미, Rosal cortado fresco high and bonita,
10302337	Fresh cut high and booming rose	Fresh cut bloom of the high and booming variety of rose	新鮮なハイ・アンド・ブルーミング・バラ（切花）, 절화) 하이 앤 블루밍 장미, Rosal cortado fresco high and booming,
10302338	Fresh cut high and fantasy rose	Fresh cut bloom of the high and fantasy variety of rose	新鮮なハイ・アンド・ファンタジー・バラ（切花）, 절화) 하이 앤 판타지 장미, Rosal cortado fresco high and fantasy,
10302339	Fresh cut high and rich rose	Fresh cut bloom of the high and rich variety of rose	新鮮なハイ・アンド・リッチ・バラ（切花）, 절화) 하이 앤 리치 장미, Rosal cortado fresco high and rich,
10302340	Fresh cut hot lady rose	Fresh cut bloom of the hot lady variety of rose	新鮮なホットレディ・バラ（切花）, 절화) 핫 레이디 장미, Rosal cortado fresco hot lady,
10302341	Fresh cut hot princess rose	Fresh cut bloom of the hot princess variety of rose	新鮮なホットプリンセス・バラ（切花）, 절화) 핫 프린세스 장미, Rosal cortado fresco hot princess,

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10302342	Fresh cut inspiration rose	Fresh cut bloom of the inspiration variety of rose	新鮮なインスピレーション・バラ（切花）, 절화) 인스피레이션 장미, Rosal cortado fresco inspiration,
10302343	Fresh cut jeimy rose	Fresh cut bloom of the jeimy variety of rose	新鮮なジェイミーバラ（切花）, 절화) 제이미 장미, Rosal cortado fresco jeimy,
10302344	Fresh cut kachita rose	Fresh cut bloom of the kachita variety of rose	新鮮なカチータバラ（切花）, 절화) 카치타 장미, Rosal cortado fresco kachita,
10302345	Fresh cut karen rose	Fresh cut bloom of the karen variety of rose	新鮮なカレンバラ（切花）, 절화) 카렌 장미, Rosal cortado fresco karen,
10302346	Fresh cut kenji rose	Fresh cut bloom of the kenji variety of rose	新鮮なカンジバラ（切花）, 절화) 켄지 장미, Rosal cortado fresco kenji,
10302347	Fresh cut kiko rose	Fresh cut bloom of the kiko variety of rose	新鮮なキコバラ（切花）, 절화) 키코 장미, Rosal cortado fresco kiko,
10302348	Fresh cut laser rose	Fresh cut bloom of the laser variety of rose	新鮮なレーザーバラ（切花）, 절화) 레이저 장미, Rosal cortado fresco laser,
10302349	Fresh cut latin duett rose	Fresh cut bloom of the latin duett variety of rose	新鮮なラテンデュエット・バラ（切花）, 절화) 라틴 듀엣 장미, Rosal cortado fresco latin duett,
10302350	Fresh cut latin fever rose	Fresh cut bloom of the latin fever variety of rose	新鮮なラテンフィーバー・バラ（切花）, 절화) 라틴 피버 장미, Rosal cortado fresco latin fever,
10302351	Fresh cut lifestyle rose	Fresh cut bloom of the lifestyle variety of rose	新鮮なライフスタイル・バラ（切花）, 절화) 라이프스타일 장미, Rosal cortado fresco lifestyle,
10302352	Fresh cut light orlando rose	Fresh cut bloom of the light orlando variety of rose	新鮮なライトオルランドー・バラ（切花）, 절화) 라이트 올란도 장미, Rosal cortado fresco light orlando,
10302353	Fresh cut lovely dreams rose	Fresh cut bloom of the lovely dreams variety of rose	新鮮なラブリードリームス・バラ（切花）, 절화) 러블리 드림스 장미, Rosal cortado fresco lovely dreams,
10302354	Fresh cut loyalty rose	Fresh cut bloom of the loyalty variety of rose	新鮮なロイヤリティバラ（切花）, 절화) 로열티 장미, Rosal cortado fresco loyalty,
10302355	Fresh cut malibu rose	Fresh cut bloom of the malibu variety of rose	新鮮なマリブバラ（切花）, 절화) 말리부 장미, Rosal cortado fresco malibu,
10302356	Fresh cut mata-hari rose	Fresh cut bloom of the mata-hari variety of rose	新鮮なマタハリバラ（切花）, 절화) 마타하리 장미, Rosal cortado fresco mata – hari,
10302357	Fresh cut memphis rose	Fresh cut bloom of the memphis variety of rose	新鮮なメンフィスバラ（切花）, 절화) 멤피스 장미, Rosal cortado fresco memphis,

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10302358	Fresh cut mi amor rose	Fresh cut bloom of the mi amor variety of rose	新鮮なミアモーレ・バラ（切花）, 절화) 미아모르 장미, Rosal cortado fresco mi amor,
10302359	Fresh cut miami rose	Fresh cut bloom of the miami variety of rose	新鮮なマイアミバラ（切花）, 절화) 마이아미 장미, Rosal cortado fresco miami,
10302360	Fresh cut michelle rose	Fresh cut bloom of the michelle variety of rose	新鮮なミシェルバラ（切花）, 절화) 미첼레 장미, Rosal cortado fresco michelle,
10302361	Fresh cut mikaela rose	Fresh cut bloom of the mikaela variety of rose	新鮮なミカエラバラ（切花）, 절화) 미카엘라 장미, Rosal cortado fresco mikaela,
10302362	Fresh cut orchestra rose	Fresh cut bloom of the orchestra variety of rose	新鮮なオーケストラバラ（切花）, 절화) 오케스트라 장미, Rosal cortado fresco orchestra,
10302363	Fresh cut orlando rose	Fresh cut bloom of the orlando variety of rose	新鮮なオルランドーバラ（切花）, 절화) 올란도 장미, Rosal cortado fresco orlando,
10302364	Fresh cut osadia rose	Fresh cut bloom of the osadia variety of rose	新鮮なオサディアバラ（切花）, 절화) 오사디아 장미, Rosal cortado fresco osadia,
10302365	Fresh cut paeonia freelander rose	Fresh cut bloom of the paeonia freelander variety of rose	新鮮なペオニアフリーランダー・バラ（切花）, 절화) 패오니아 장미, Rosal cortado fresco paeonia freelander,
10302366	Fresh cut paula rose	Fresh cut bloom of the paula variety of rose	新鮮なポーラバラ（切花）, 절화) 파울라 장미, Rosal cortado fresco paula,
10302367	Fresh cut pavarotti rose	Fresh cut bloom of the pavarotti variety of rose	新鮮なパヴァロッティバラ（切花）, 절화) 파바로티 장미, Rosal cortado fresco pavarotti,
10302368	Fresh cut pink intuition rose	Fresh cut bloom of the pink intuition variety of rose	新鮮なピンクインチュイション・バラ（切花）, 절화) 핑크 인튜이션 장미, Rosal cortado fresco pink intuition,
10302369	Fresh cut poison rose	Fresh cut bloom of the poison variety of rose	新鮮なポイズンバラ（切花）, 절화) 포이즌 장미, Rosal cortado fresco poison,
10302370	Fresh cut princess rose	Fresh cut bloom of the princess variety of rose	新鮮なプリンセスバラ（切花）, 절화) 프린세스 장미, Rosal cortado fresco princess,
10302371	Fresh cut queen mary rose	Fresh cut bloom of the queen mary variety of rose	新鮮なクイーンマリー・バラ（切花）, 절화) 퀸 아마존 장미, Rosal cortado fresco queen mary,
10302372	Fresh cut raphaela rose	Fresh cut bloom of the raphaela variety of rose	新鮮なラファエラバラ（切花）, 절화) 퀸 메리 장미, Rosal cortado fresco raphaela,
10302373	Fresh cut raspberry ice rose	Fresh cut bloom of the raspberry ice variety of rose	新鮮なラズベリーアイス・バラ（切花）, 절화) 라즈베리 아이스 장미, Rosal cortado fresco raspberry,

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10302374	Fresh cut ravel rose	Fresh cut bloom of the ravel variety of rose	新鮮なラヴェルバラ（切花）, 절화) 라벨 장미, Rosal cortado fresco ravel,
10302375	Fresh cut riviera rose	Fresh cut bloom of the riviera variety of rose	新鮮なリヴィエラバラ（切花）, 절화) 리비에라 장미, Rosal cortado fresco riviera,
10302376	Fresh cut sade rose	Fresh cut bloom of the sade variety of rose	新鮮なシャーデーバラ（切花）, 절화) 사드 장미, Rosal cortado fresco sade,
10302377	Fresh cut sashimi rose	Fresh cut bloom of the sashimi variety of rose	新鮮なサシミバラ（切花）, 절화) 사시미 장미, Rosal cortado fresco sashimi,
10302378	Fresh cut shanya rose	Fresh cut bloom of the shanya variety of rose	新鮮なシャーニャバラ（切花）, 절화) 산야 장미, Rosal cortado fresco shanya,
10302379	Fresh cut shocking versilia rose	Fresh cut bloom of the shocking versilia variety of rose	新鮮なショッキングヴェルシリア・バラ（切花）, 절화) 쇼킹 버실리아 장미, Rosal cortado fresco shocking versilia,
10302380	Fresh cut solitaire rose	Fresh cut bloom of the solitaire variety of rose	新鮮なソリテールバラ（切花）, 절화) 솔리테어 장미, Rosal cortado fresco solitaire,
10302381	Fresh cut something different rose	Fresh cut bloom of the something different variety of rose	新鮮なサムシングディファレント・バラ（切花）, 절화) 썸띵 디퍼런드 장미, Rosal cortado fresco something different,
10302382	Fresh cut splendid renate rose	Fresh cut bloom of the splendid renate variety of rose	新鮮なスプレンディッドレナーテ・バラ（切花）, 절화) 스플렌디드 르네이트 장미, Rosal cortado fresco splendid renate,
10302383	Fresh cut star rose	Fresh cut bloom of the star variety of rose	新鮮なスターバラ（切花）, 절화) 스타 장미, Rosal cortado fresco star,
10302384	Fresh cut sweet candia rose	Fresh cut bloom of the sweet candia variety of rose	新鮮なスウィートキャンディア・バラ（切花）, 절화) 스위트 캔디아 장미, Rosal cortado fresco sweet candia,
10302385	Fresh cut sweet moments rose	Fresh cut bloom of the sweet moments variety of rose	新鮮なスウィートモーメンツ・バラ（切花）, 절화) 스위트 모멘트 장미, Rosal cortado fresco sweet moments,
10302386	Fresh cut sweet unique rose	Fresh cut bloom of the sweet unique variety of rose	新鮮なスウィートユニーク・バラ（切花）, 절화) 스위트 유티크 장미, Rosal cortado fresco sweet unique,
10302387	Fresh cut taboo rose	Fresh cut bloom of the taboo variety of rose	新鮮なタブーバラ（切花）, 절화) 타부 장미, Rosal cortado fresco taboo,
10302388	Fresh cut timona rose	Fresh cut bloom of the timona variety of rose	新鮮なティモナバラ（切花）, 절화) 티모나 장미, Rosal cortado fresco timona,

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10302389	Fresh cut topaz rose	Fresh cut bloom of the topaz variety of rose	新鮮なトパーズバラ（切花）, 절화) 토파즈 장미, Rosal cortado fresco topaz,
10302390	Fresh cut vogue rose	Fresh cut bloom of the vogue variety of rose	新鮮なヴォーグバラ（切花）, 절화) 보그 장미, Rosal cortado fresco vogue,
10302391	Fresh cut voila rose	Fresh cut bloom of the voila variety of rose	新鮮なヴォワラバラ（切花）, 절화) 브알라 장미, Rosal cortado fresco voila,
10302392	Fresh cut wild one rose	Fresh cut bloom of the wild one variety of rose	新鮮なワイルドワン・バラ（切花）, 절화) 와일드원 장미, Rosal cortado fresco wild,
10302393	Fresh cut yves piaget rose	Fresh cut bloom of the yves piaget variety of rose	新鮮なイブピアジェ・バラ（切花）, 절화) 이브 피아제 장미, Rosal cortado fresco yves piaget,

Class 10302400 Fresh cut red or burgundy rose

Definition (if available) Fresh cut blooms of red or burgundy roses

Commodity	Commodity Title	Definition	Synonym
10302401	Fresh cut african dawn rose	Fresh cut bloom of the african dawn variety of rose	新鮮なアフリカンドーン・バラ（切花）, 절화) 아프리칸 던 장미, Rosal cortado fresco african dawn,
10302402	Fresh cut amada rose	Fresh cut bloom of the amada variety of rose	新鮮なアマダバラ（切花）, 절화) 아마다 장미, Rosal cortado fresco amada,
10302403	Fresh cut black baccara rose	Fresh cut bloom of the black baccara variety of rose	新鮮なブラックバカラ・バラ（切花）, 절화) 블랙 바카라 장미, Rosal cortado fresco black baccara,
10302404	Fresh cut black beauty rose	Fresh cut bloom of the black beauty variety of rose	新鮮なブラックビューティ・バラ（切花）, 절화) 블랙 뷰티 장미, Rosal cortado fresco black beauty,
10302405	Fresh cut black finess or black magic rose	Fresh cut bloom of the black finess or black magic variety of rose	新鮮なブラックフィネスまたはブラックマジック・バラ（切花）, 절화) 블랙 피네스 장미 또는 블랙 매직 장미, Rosal cortado fresco black finess o black magic,
10302406	Fresh cut black magic rose	Fresh cut bloom of the black magic variety of rose	新鮮なブラックマジック・バラ（切花）, 절화) 블랙 매직 장미, Rosal cortado fresco black magic,
10302407	Fresh cut bohemian or pasarela rose	Fresh cut bloom of the bohemian or pasarela variety of rose	新鮮なボヘミアンまたはパサレラバラ（切花）, 절화) 보헤미안 장미 또는 파사렐라 장미, Rosal cortado fresco bohemian o pasarela,

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10302408	Fresh cut breathless rose	Fresh cut bloom of the breathless variety of rose	新鮮なブレスレスバラ（切花）, 절화) 브레스레스 장미, Rosal cortado fresco breathless,
10302409	Fresh cut caballero rose	Fresh cut bloom of the caballero variety of rose	新鮮なキャバレロバラ（切花）, 절화) 카발레로 장미, Rosal cortado fresco caballero,
10302410	Fresh cut carrera rose	Fresh cut bloom of the carrera variety of rose	新鮮なカレラバラ（切花）, 절화) 카레라 장미, Rosal cortado fresco carrera,
10302411	Fresh cut charlene rose	Fresh cut bloom of the charlene variety of rose	新鮮なシャーリーンバラ（切花）, 절화) 샬린 장미, Rosal cortado fresco charlene,
10302412	Fresh cut charlotte rose	Fresh cut bloom of the charlotte variety of rose	新鮮なシャルロットバラ（切花）, 절화) 샤롯데 장미, Rosal cortado fresco charlotte,
10302413	Fresh cut cherry lady rose	Fresh cut bloom of the cherry lady variety of rose	新鮮なチェリーレディ・バラ（切花）, 절화) 체리 레이디 장미, Rosal cortado fresco cherry lady,
10302414	Fresh cut cherry love rose	Fresh cut bloom of the cherry love variety of rose	新鮮なチェリーラブ・バラ（切花）, 절화) 체리 러브 장미, Rosal cortado fresco cherry love,
10302415	Fresh cut classy rose	Fresh cut bloom of the classy variety of rose	新鮮なクラッシーローズ（切花）, 절화) 클래시 장미, Rosal cortado fresco classy rose,
10302416	Fresh cut colorado velvet rose	Fresh cut bloom of the colorado velvet variety of rose	新鮮なコロラドベルベット・バラ（切花）, 절화) 콜로라도 벨벳 장미, Rosal cortado fresco colorado velvet,
10302417	Fresh cut corazon rose	Fresh cut bloom of the corazon variety of rose	新鮮なコラソンバラ（切花）, 절화) 코라존 장미, Rosal cortado fresco corazón,
10302418	Fresh cut corrida rose	Fresh cut bloom of the corrida variety of rose	新鮮なコリーダバラ（切花）, 절화) 코리다 장미, Rosal cortado fresco corrida,
10302419	Fresh cut dynamite rose	Fresh cut bloom of the dynamite variety of rose	新鮮なダイナマイトバラ（切花）, 절화) 다이나마이트 장미, Rosal cortado fresco dynamite,
10302420	Fresh cut eurored rose	Fresh cut bloom of the eurored variety of rose	新鮮なユーロレッドバラ（切花）, 절화) 유로레드 장미, Rosal cortado fresco eurored,
10302421	Fresh cut fashion rose	Fresh cut bloom of the fashion variety of rose	新鮮なファッションバラ（切花）, 절화) 패션 장미, Rosal cortado fresco fashion,
10302422	Fresh cut fire and ice rose	Fresh cut bloom of the fire and ice variety of rose	新鮮なファイアー・アンド・アイスバラ（切花）, 절화) 파이어 앤 아이스 장미, Rosal cortado fresco fire and ice,
10302423	Fresh cut first red rose	Fresh cut bloom of the first red variety of rose	新鮮なファーストレッド・バラ（切花）, 절화) 퍼스트 레드 장미, Rosal cortado fresco first red,

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10302424	Fresh cut forever young rose	Fresh cut bloom of the forever young variety of rose	新鮮なフォーエバーヤング・バラ（切花）, 절화) 포에버영 장미, Rosal cortado fresco forever young,
10302425	Fresh cut freedom rose	Fresh cut bloom of the freedom variety of rose	新鮮なフリーダムバラ（切花）, 절화) 프리덤 장미, Rosal cortado fresco freedom,
10302426	Fresh cut freestyle rose	Fresh cut bloom of the freestyle variety of rose	新鮮なフリースタイルバラ（切花）, 절화) 프리스타일 장미, Rosal cortado fresco freestyle,
10302427	Fresh cut friendship rose	Fresh cut bloom of the friendship variety of rose	新鮮なフレンドシップバラ（切花）, 절화) 프랜드쉽 장미, Rosal cortado fresco friendship,
10302428	Fresh cut gospel rose	Fresh cut bloom of the gospel variety of rose	新鮮なゴスペルバラ（切花）, 절화) 고스펠 장미, Rosal cortado fresco gospel,
10302429	Fresh cut graffity rose	Fresh cut bloom of the graffity variety of rose	新鮮なグラフィティバラ（切花）, 절화) 그라피티 장미, Rosal cortado fresco graffity,
10302430	Fresh cut grand gala rose	Fresh cut bloom of the grand gala variety of rose	新鮮なグランガラ・バラ（切花）, 절화) 그랜드갈라 장미, Rosal cortado fresco grand gala,
10302431	Fresh cut grand prix rose	Fresh cut bloom of the grand prix variety of rose	新鮮なグランプリ・バラ（切花）, 절화) 그랑프리 장미, Rosal cortado fresco grand prix,
10302432	Fresh cut grande classe rose	Fresh cut bloom of the grande classe variety of rose	新鮮なグランドクラース・バラ（切花）, 절화) 그랑데 클라세 장미, Rosal cortado fresco grand classe,
10302433	Fresh cut hearts rose	Fresh cut bloom of the hearts variety of rose	新鮮なハーツバラ（切花）, 절화) 하트 장미, Rosal cortado fresco hearts,
10302434	Fresh cut heat rose	Fresh cut bloom of the heat variety of rose	新鮮なヒートバラ（切花）, 절화) 히트 장미, Rosal cortado fresco heat,
10302435	Fresh cut hocus pocus rose	Fresh cut bloom of the hocus pocus variety of rose	新鮮なホーカスポーカス・バラ（切花）, 절화) 호커스 포커스 장미, Rosal cortado fresco hocus pocus,
10302436	Fresh cut lady in red rose	Fresh cut bloom of the lady in red variety of rose	新鮮なレディインレッド・バラ（切花）, 절화) 레이디 인 레드 장미, Rosal cortado fresco lady in red,
10302437	Fresh cut latin lady rose	Fresh cut bloom of the latin lady variety of rose	新鮮なラテンレディ・バラ（切花）, 절화) 라틴 레이디 장미, Rosal cortado fresco latin lady,
10302438	Fresh cut legend rose	Fresh cut bloom of the legend variety of rose	新鮮なレジェンドバラ（切花）, 절화) 레전드 장미, Rosal cortado fresco legend,
10302439	Fresh cut lulu rose	Fresh cut bloom of the lulu variety of rose	新鮮なルルバラ（切花）, 절화) 루루 장미, Rosal cortado fresco lulu,

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10302440	Fresh cut luna rossa rose	Fresh cut bloom of the luna rossa variety of rose	新鮮なルナロッサ・バラ（切花）, 절화) 루나 로사 장미, Rosal cortado fresco luna rossa,
10302441	Fresh cut luxor rose	Fresh cut bloom of the luxor variety of rose	新鮮なルクソールバラ（切花）, 절화) 룩소 장미, Rosal cortado fresco luxor,
10302442	Fresh cut madame delbard or carola rose	Fresh cut bloom of the madame delbard or carola variety of rose	新鮮なマダムデルバードまたはカローラバラ（切花）, 절화) 마담 델바드 장미 또는 카롤라 장미, Rosal cortado fresco madame delbard o carola,
10302443	Fresh cut miss paris rose	Fresh cut bloom of the miss paris variety of rose	新鮮なミスパリス・バラ（切花）, 절화) 미스 파리 장미, Rosal cortado fresco miss paris,
10302444	Fresh cut nicole rose	Fresh cut bloom of the nicole variety of rose	新鮮なニコールバラ（切花）, 절화) 니콜 장미, Rosal cortado fresco nicole,
10302445	Fresh cut night fever rose	Fresh cut bloom of the night fever variety of rose	新鮮なナイトフィーバー・バラ（切花）, 절화) 나이트 피버 장미, Rosal cortado fresco night fever,
10302446	Fresh cut obsession rose	Fresh cut bloom of the obsession variety of rose	新鮮なオブセッションバラ（切花）, 절화) 옵세션 장미, Rosal cortado fresco obsession,
10302447	Fresh cut opium rose	Fresh cut bloom of the opium variety of rose	新鮮なオピウムバラ（切花）, 절화) 오피움 장미, Rosal cortado fresco opium,
10302448	Fresh cut paz rose	Fresh cut bloom of the paz variety of rose	新鮮なパスバラ（切花）, 절화) 파즈 장미, Rosal cortado fresco paz,
10302449	Fresh cut preference rose	Fresh cut bloom of the preference variety of rose	新鮮なプレファレンスバラ（切花）, 절화) 프리페어런스 장미, Rosal cortado fresco preference,
10302450	Fresh cut red berlin rose	Fresh cut bloom of the red berlin variety of rose	新鮮なレッドベルリン・バラ（切花）, 절화) 레드 베를린 장미, Rosal cortado fresco red berlin,
10302451	Fresh cut red bull rose	Fresh cut bloom of the red bull variety of rose	新鮮なレッドブル・バラ（切花）, 절화) 레드불 장미, Rosal cortado fresco red bull,
10302452	Fresh cut red calypso rose	Fresh cut bloom of the red calypso variety of rose	新鮮なレッドカリプソ・バラ（切花）, 절화) 레드 칼립소 장미, Rosal cortado fresco red calypso,
10302453	Fresh cut red diamond rose	Fresh cut bloom of the red diamond variety of rose	新鮮なレッドダイアモンド・バラ（切花）, 절화) 레드 다이아몬드 장미, Rosal cortado fresco red diamond,
10302454	Fresh cut red fantasy rose	Fresh cut bloom of the red fantasy variety of rose	新鮮なレッドファンタジー・バラ（切花）, 절화) 레드 판타지 장미, Rosal cortado fresco red fantasy,

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10302455	Fresh cut red france rose	Fresh cut bloom of the red france variety of rose	新鮮なレッドフランス・バラ（切花）, 절화) 레드 프랑스 장미, Rosal cortado fresco red france,
10302456	Fresh cut red intuition rose	Fresh cut bloom of the red intuition variety of rose	新鮮なレッドインチュイション・バラ（切花）, 절화) 레드 인튜이션 장미, Rosal cortado fresco red intuition,
10302457	Fresh cut red jewel rose	Fresh cut bloom of the red jewel variety of rose	新鮮なレッドジュエル・バラ（切花）, 절화) 레드 쥬얼 장미, Rosal cortado fresco red jewel,
10302458	Fresh cut red magic rose	Fresh cut bloom of the red magic variety of rose	新鮮なレッドマジック・バラ（切花）, 절화) 레드 매직 장미, Rosal cortado fresco red magic,
10302459	Fresh cut red one rose	Fresh cut bloom of the red one variety of rose	新鮮なレッドワン・バラ（切花）, 절화) 레드 원 장미, Rosal cortado fresco red one,
10302460	Fresh cut red paris rose	Fresh cut bloom of the red paris variety of rose	新鮮なレッドパリス・バラ（切花）, 절화) 레드 파리 장미, Rosal cortado fresco red paris,
10302461	Fresh cut red princess rose	Fresh cut bloom of the red princess variety of rose	新鮮なレッドプリンセス・バラ（切花）, 절화) 레드 프린세스 장미, Rosal cortado fresco red princess,
10302462	Fresh cut red sensation or colorad rose	Fresh cut bloom of the red sensation or colorad variety of rose	新鮮なレッドセンセーションまたはコロラドバラ（切花）, 절화) 레드 센세이션 또는 콜로라도 장미, Rosal cortado fresco red sensation o colorad,
10302463	Fresh cut red unique rose	Fresh cut bloom of the red unique variety of rose	新鮮なレッドユニーク・バラ（切花）, 절화) 레드 유니크 장미, Rosal cortado fresco red unique,
10302464	Fresh cut rockefeller rose	Fresh cut bloom of the rockefeller variety of rose	新鮮なロックフェラーバラ（切花）, 절화) 록펠러 장미, Rosal cortado fresco rockefeller,
10302465	Fresh cut romeo rose	Fresh cut bloom of the romeo variety of rose	新鮮なロメオバラ（切花）, 절화) 로미오 장미, Rosal cortado fresco romeo,
10302466	Fresh cut rouge baiser rose	Fresh cut bloom of the rouge baiser variety of rose	新鮮なルージュベーゼ・バラ（切花）, 절화) 루즈 베제 장미, Rosal cortado fresco rouge baiser,
10302467	Fresh cut roulette rose	Fresh cut bloom of the roulette variety of rose	新鮮なルーレットバラ（切花）, 절화) 룰렛 장미, Rosal cortado fresco roulette,
10302468	Fresh cut royal massai rose	Fresh cut bloom of the royal massai variety of rose	新鮮なロイヤルマサイ・バラ（切花）, 절화) 로얄 마사이 장미, Rosal cortado fresco royal massai,
10302469	Fresh cut royal red rose	Fresh cut bloom of the royal red variety of rose	新鮮なロイヤルレッド・バラ（切花）, 절화) 로얄 레드 장미, Rosal cortado fresco royal red,

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10302470	Fresh cut samurai rose	Fresh cut bloom of the samurai variety of rose	新鮮なサムライバラ（切花）, 절화) 사무라이 장미, Rosal cortado fresco samurai,
10302471	Fresh cut sexy red rose	Fresh cut bloom of the sexy red variety of rose	新鮮なセクシーレッド・バラ（切花）, 절화) 섹시 레드 장미, Rosal cortado fresco sexy red,
10302472	Fresh cut starfire rose	Fresh cut bloom of the starfire variety of rose	新鮮なスターファイアーバラ（切花）, 절화) 스타파이어 장미, Rosal cortado fresco starfire,
10302473	Fresh cut tango rose	Fresh cut bloom of the tango variety of rose	新鮮なタンゴバラ（切花）, 절화) 탱고 장미, Rosal cortado fresco tango,
10302474	Fresh cut tiger tail rose	Fresh cut bloom of the tiger tail variety of rose	新鮮なタイガーテール・バラ（切花）, 절화) 타이거 테일 장미, Rosal cortado fresco tiger tail,
10302475	Fresh cut tinto rose	Fresh cut bloom of the tinto variety of rose	新鮮なティントバラ（切花）, 절화) 틴토 장미, Rosal cortado fresco tinto,
10302476	Fresh cut top secret rose	Fresh cut bloom of the top secret variety of rose	新鮮なトップシークレット・バラ（切花）, 절화) 탑시크릿 장미, Rosal cortado fresco top secret,
10302477	Fresh cut vital rose	Fresh cut bloom of the vital variety of rose	新鮮なヴァイタル・バラ（切花）, 절화) 비탈 장미, Rosal cortado fresco vital,
10302478	Fresh cut wisdom rose	Fresh cut bloom of the wisdom variety of rose	新鮮なウィズダムバラ（切花）, 절화) 위즈덤 장미, Rosal cortado fresco wisdom,
10302479	Fresh cut xantia rose	Fresh cut bloom of the xantia variety of rose	新鮮なエグザンティア・バラ（切花）, 절화) 산티아 장미, Rosal cortado fresco xantia,
10302480	Fresh cut xcite rose	Fresh cut bloom of the xcite variety of rose	新鮮なエキサイトバラ（切花）, 절화) 엑사이트 장미, Rosal cortado fresco xcite,

Class 10302500 Fresh cut sweetheart rose

Definition (if available) Fresh cut blooms of the sweetheart variety of rose

Commodity	Commodity Title	Definition	Synonym
10302501	Fresh cut burgundy sweetheart rose	Fresh cut bloom of the burgundy sweetheart variety of rose	新鮮なバーガンディ・スウィートハートバラ（切花）, 절화) 버건디 스위트하트 장미, Rosal cortado fresco burgundy sweetheart,
10302502	Fresh cut cream sweetheart rose	Fresh cut bloom of the cream sweetheart variety of rose	新鮮なクリーム・スウィートハートバラ（切花）, 절화) 크림 스위트하트 장미, Rosal cortado fresco cream sweetheart,
10302503	Fresh cut hot pink sweetheart rose	Fresh cut bloom of the hot pink sweetheart variety of rose	新鮮なホットピンク・スウィートハートバラ（切花）, 절화) 핫핑크 스위트하트 장미, Rosal cortado fresco hot pink sweetheart,

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10302504	Fresh cut lavender sweetheart rose	Fresh cut bloom of the lavender sweetheart variety of rose	新鮮なラベンダー・スウィートハートバラ（切花）, 절화) 라벤더 스위트하트 장미, Rosal cortado fresco lavender sweetheart,
10302505	Fresh cut light pink sweetheart rose	Fresh cut bloom of the light pink sweetheart variety of rose	新鮮なライトピンク・スウィートハートバラ（切花）, 절화) 라이트핑크 스위트하트 장미, Rosal cortado fresco light pink sweetheart,
10302506	Fresh cut orange sweetheart rose	Fresh cut bloom of the orange sweetheart variety of rose	新鮮なオレンジ・スウィートハートバラ（切花）, 절화) 오렌지 스위트하트 장미, Rosal cortado fresco orange sweetheart,
10302507	Fresh cut peach sweetheart rose	Fresh cut bloom of the peach sweetheart variety of rose	新鮮なピーチ・スウィートハートバラ（切花）, 절화) 피치 스위트하트 장미, Rosal cortado fresco peach sweetheart,
10302508	Fresh cut red sweetheart rose	Fresh cut bloom of the red sweetheart variety of rose	新鮮なレッド・スウィートハートバラ（切花）, 절화) 레드 스위트하트 장미, Rosal cortado fresco red sweetheart,
10302509	Fresh cut white sweetheart rose	Fresh cut bloom of the white sweetheart variety of rose	新鮮なホワイト・スウィートハートバラ（切花）, 절화) 화이트 스위트하트 장미, Rosal cortado fresco white sweetheart,
10302510	Fresh cut yellow sweetheart rose	Fresh cut bloom of the yellow sweetheart variety of rose	新鮮なイエロー・スウィートハートバラ（切花）, 절화) 옐로 스위트하트 장미, Rosal cortado fresco yelllow sweetheart,

Class 10302600 Fresh cut white rose

Definition (if available) Fresh cut blooms of white roses

Commodity	Commodity Title	Definition	Synonym
10302601	Fresh cut absolut rose	Fresh cut bloom of the absolut variety of rose	新鮮なアブソリュバラ（切花）, 절화) 앱솔루트 장미, Rosal cortado fresco absolut,
10302602	Fresh cut aida rose	Fresh cut bloom of the aida variety of rose	新鮮なアイーダバラ（切花）, 절화) 아이다 장미, Rosal cortado fresco aida,
10302603	Fresh cut akito rose	Fresh cut bloom of the akito variety of rose	新鮮なアキトバラ（切花）, 절화) 아키토 장미, Rosal cortado fresco akito,
10302604	Fresh cut amelia rose	Fresh cut bloom of the amelia variety of rose	新鮮なアメリアバラ（切花）, 절화) 아멜리아 장미, Rosal cortado fresco amelia,
10302605	Fresh cut anastasia rose	Fresh cut bloom of the anastasia variety of rose	新鮮なアナスタシアバラ（切花）, 절화) 아나스타샤 장미, Rosal cortado fresco anastasia,
10302606	Fresh cut andean crystal rose	Fresh cut bloom of the andean crystal variety of rose	新鮮なアンディーンクリスタル・バラ（切花）, 절화) 앤디언 크리스탈 장미, Rosal cortado fresco andean crystal,

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10302607	Fresh cut angel rose	Fresh cut bloom of the angel variety of rose	新鮮なエンジェルバラ（切花）, 절화) 엔젤 장미, Rosal cortado fresco angel,
10302608	Fresh cut annemarie rose	Fresh cut bloom of the annemarie variety of rose	新鮮なアンマリーバラ（切花）, 절화) 안네마리 장미, Rosal cortado fresco annemarie,
10302609	Fresh cut avalanche rose	Fresh cut bloom of the avalanche variety of rose	新鮮なアバランチバラ（切花）, 절화) 아발란체 장미, Rosal cortado fresco avalanche,
10302610	Fresh cut bianca rose	Fresh cut bloom of the bianca variety of rose	新鮮なビアンカバラ（切花）, 절화) 비앙카 장미, Rosal cortado fresco bianca,
10302611	Fresh cut blizzard rose	Fresh cut bloom of the blizzard variety of rose	新鮮なブリザードバラ（切花）, 절화) 블리자드 장미, Rosal cortado fresco blizzard,
10302612	Fresh cut bridal akito rose	Fresh cut bloom of the bridal akito variety of rose	新鮮なブライダルアキト・バラ（切花）, 절화) 브라이덜 아키토 장미, Rosal cortado fresco bridal akito,
10302613	Fresh cut domenica rose	Fresh cut bloom of the domenica variety of rose	新鮮なドメニカバラ（切花）, 절화) 도메니카 장미, Rosal cortado fresco domenica,
10302614	Fresh cut escimo rose	Fresh cut bloom of the escimo variety of rose	新鮮なエスキモーバラ（切花）, 절화) 에스키모 장미, Rosal cortado fresco escimo,
10302615	Fresh cut farfalla rose	Fresh cut bloom of the farfalla variety of rose	新鮮なファルファーレバラ（切花）, 절화) 파르팔라 장미, Rosal cortado fresco farfalla,
10302616	Fresh cut high and peace rose	Fresh cut bloom of the high and peace variety of rose	新鮮なハイ・アンド・ピース・バラ（切花）, 절화) 하이 앤 피스 장미, Rosal cortado fresco high and peace,
10302617	Fresh cut high and pure rose	Fresh cut bloom of the high and pure variety of rose	新鮮なハイ・アンド・ピュア・バラ（切花）, 절화) 하이 앤 퓨어 장미, Rosal cortado fresco high and pure,
10302618	Fresh cut inocencia or innocenti rose	Fresh cut bloom of the inocencia or innocenti variety of rose	新鮮なイノセンシアまたはイノセンティバラ（切花）, 절화) 이노센시아 또는 이노첸티 장미, Rosal cortado fresco inocencia o innocenti,
10302619	Fresh cut ivory rose	Fresh cut bloom of the ivory variety of rose	新鮮なアイボリーバラ（切花）, 절화) 아이보리 장미, Rosal cortado fresco ivory,
10302620	Fresh cut mondial rose	Fresh cut bloom of the mondial variety of rose	新鮮なモンディアルバラ（切花）, 절화) 만디얼 장미, Rosal cortado fresco mondial,
10302621	Fresh cut mount everest rose	Fresh cut bloom of the mt. everest variety of rose	新鮮なマウントエベレスト・バラ（切花）, 절화) 마운트 에베레스트 장미, Rosal cortado fresco mount everest,

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10302622	Fresh cut nova zembla rose	Fresh cut bloom of the nova zembla variety of rose	新鮮なノヴァゼンブラ・バラ（切花）, 절화) 노바 젬블라 장미, Rosal cortado fresco nova zembla,
10302623	Fresh cut patience or auspastor rose	Fresh cut bloom of the patience or auspastor variety of rose	新鮮なペーシェンスまたはAUSパスター（切花）, 절화) 페이션스 장미 또는 오스패스터 장미, Rosal cortado fresco patience o auspator,
10302624	Fresh cut polar star rose	Fresh cut bloom of the polar star variety of rose	新鮮なポーラースター・バラ（切花）, 절화) 폴라 스타 장미, Rosal cortado fresco polar star,
10302625	Fresh cut polo rose	Fresh cut bloom of the polo variety of rose	新鮮なポロバラ（切花）, 절화) 폴로 장미, Rosal cortado fresco polo,
10302626	Fresh cut proud rose	Fresh cut bloom of the proud variety of rose	新鮮なプラウドバラ（切花）, 절화) 프라우드 장미, Rosal cortado fresco proud,
10302627	Fresh cut snowy jewel rose	Fresh cut bloom of the snowy jewel variety of rose	新鮮なスノーウィジュエル・バラ（切花）, 절화) 스노위 쥬얼 장미, Rosal cortado fresco snowy jewel,
10302628	Fresh cut tibet rose	Fresh cut bloom of the tibet variety of rose	新鮮なチベットバラ（切花）, 절화) 티벳 장미, Rosal cortado fresco tibet,
10302629	Fresh cut tineke rose	Fresh cut bloom of the tineke variety of rose	新鮮なティネケバラ（切花）, 절화) 티네케 장미, Rosal cortado fresco tineke,
10302630	Fresh cut vitality rose	Fresh cut bloom of the vitality variety of rose	新鮮なバイタリティバラ（切花）, 절화) 바이탈리티 장미, Rosal cortado fresco vitality,
10302631	Fresh cut white cadillac rose	Fresh cut bloom of the white cadillac variety of rose	新鮮なホワイトキャデラック・バラ（切花）, 절화) 화이트 캐딜락 장미, Rosal cortado fresco white cadillac,
10302632	Fresh cut white dove rose	Fresh cut bloom of the white dove variety of rose	新鮮なホワイトダブ・バラ（切花）, 절화) 화이트 도브 장미, Rosal cortado fresco white dove,

Class 10302700 Fresh cut yellow rose

Definition (if available) Fresh cut blooms of yellow roses

Commodity	Commodity Title	Definition	Synonym
10302701	Fresh cut aalsmeer gold rose	Fresh cut bloom of the aalsmeer gold variety of rose	新鮮なアールスメールゴールド・バラ（切花）, 절화) 알스미어 골드 장미, Rosal cortado fresco aalsmeer gold,
10302702	Fresh cut alina rose	Fresh cut bloom of the alina variety of rose	新鮮なアリーナバラ（切花）, 절화) 알리나 장미, Rosal cortado fresco alina,
10302703	Fresh cut ambiance rose	Fresh cut bloom of the ambiance variety of rose	新鮮なアンビアンスバラ（切花）, 절화) 암비앙스 장미, Rosal cortado fresco ambiance,

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10302704	Fresh cut aquarel rose	Fresh cut bloom of the aquarel variety of rose	新鮮なアクアレルバラ（切花）, 절화) 아쿠아렐 장미, Rosal cortado fresco aquarel,
10302705	Fresh cut autumn dream rose	Fresh cut bloom of the autumn dream variety of rose	新鮮なオータムドリーム・バラ（切花）, 절화) 어텀 드림 장미, Rosal cortado fresco autumn,
10302706	Fresh cut brasil rose	Fresh cut bloom of the brasil variety of rose	新鮮なブラジルバラ（切花）, 절화) 브라질 장미, Rosal cortado fresco brasil,
10302707	Fresh cut candle light rose	Fresh cut bloom of the candle light variety of rose	新鮮なキャンドルライト・バラ（切花）, 절화) 캔들 라이트 장미, Rosal cortado fresco candle light,
10302708	Fresh cut cantata or cantate rose	Fresh cut bloom of the cantata or cantate variety of rose	新鮮なカンターターまたはカンターテバラ（切花）, 절화) 칸타타 장미, Rosal cortado fresco cantata o cantate,
10302709	Fresh cut capriccio rose	Fresh cut bloom of the capriccio variety of rose	新鮮なカプリチオバラ（切花）, 절화) 카프리치오 장미, Rosal cortado fresco capriccio,
10302710	Fresh cut caribbean rose	Fresh cut bloom of the caribbean variety of rose	新鮮なカリビアンバラ（切花）, 절화) 캐리비안 장미, Rosal cortado fresco caribbean,
10302711	Fresh cut circus rose	Fresh cut bloom of the circus variety of rose	新鮮なサーカスバラ（切花）, 절화) 서커스 장미, Rosal cortado fresco circus,
10302712	Fresh cut citran rose	Fresh cut bloom of the citran variety of rose	新鮮なシトランバラ（切花）, 절화) 시트랑 장미, Rosal cortado fresco citran,
10302713	Fresh cut concorde rose	Fresh cut bloom of the concorde variety of rose	新鮮なコンコルドバラ（切花）, 절화) 콘코드 장미, Rosal cortado fresco concorde,
10302714	Fresh cut conga rose	Fresh cut bloom of the conga variety of rose	新鮮なコンガバラ（切花）, 절화) 콩가 장미, Rosal cortado fresco conga,
10302715	Fresh cut deja vu rose	Fresh cut bloom of the deja vu variety of rose	新鮮なデジャブ・バラ（切花）, 절화) 데자부 장미, Rosal cortado fresco deja vu,
10302716	Fresh cut desire rose	Fresh cut bloom of the desire variety of rose	新鮮なデザイアーバラ（切花）, 절화) 디자이어 장미, Rosal cortado fresco desire,
10302717	Fresh cut donia sol rose	Fresh cut bloom of the donia sol variety of rose	新鮮なドニアソル・バラ（切花）, 절화) 도니아 솔 장미, Rosal cortado fresco donia sol,
10302718	Fresh cut dueto rose	Fresh cut bloom of the dueto variety of rose	新鮮なデュエートバラ（切花）, 절화) 듀에토 장미, Rosal cortado fresco dueto,
10302719	Fresh cut erin rose	Fresh cut bloom of the erin variety of rose	新鮮なエリンバラ（切花）, 절화) 에린 장미, Rosal cortado fresco erin,

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10302720	Fresh cut exotic curiosa rose	Fresh cut bloom of the exotic curiosa variety of rose	新鮮なエキゾチックキュリオーサ・バラ（切花）, 절화) 엑소틱 큐리오사 장미, Rosal cortado fresco exotic curiosa,
10302721	Fresh cut feria rose	Fresh cut bloom of the feria variety of rose	新鮮なフェリアバラ（切花）, 절화) 페리아 장미, Rosal cortado fresco feria,
10302722	Fresh cut fire bird rose	Fresh cut bloom of the fire bird variety of rose	新鮮なファイアーバード・バラ（切花）, 절화) 파이어 버드 장미, Rosal cortado fresco fire bird,
10302723	Fresh cut florida rose	Fresh cut bloom of the florida variety of rose	新鮮なフロリダバラ（切花）, 절화) 플로리다 장미, Rosal cortado fresco florida,
10302724	Fresh cut friendly rose	Fresh cut bloom of the friendly variety of rose	新鮮なフレンドリーバラ（切花）, 절화) 프랜들리 장미, Rosal cortado fresco friendly,
10302725	Fresh cut gallinda rose	Fresh cut bloom of the gallinda variety of rose	新鮮なガリンダバラ（切花）, 절화) 갤린다 장미, Rosal cortado fresco gallinda,
10302726	Fresh cut geisha rose	Fresh cut bloom of the geisha variety of rose	新鮮なゲイシャバラ（切花）, 절화) 게이샤 장미, Rosal cortado fresco geisha,
10302727	Fresh cut gelbe rose	Fresh cut bloom of the gelbe variety of rose	新鮮なゲルベバラ（切花）, 절화) 겔베 장미, Rosal cortado fresco gelbe,
10302728	Fresh cut gelosia or yellow flame rose	Fresh cut bloom of the gelosia or yellow flame variety of rose	新鮮なジェロシアまたはイエローフレーム・バラ（切花）, 절화) 젤로시아 장미 또는 옐로 플레임 장미, Rosal cortado fresco gelosia o yellow flame,
10302729	Fresh cut gold rush rose	Fresh cut bloom of the gold rush variety of rose	新鮮なゴールドラッシュ・バラ（切花）, 절화) 골드 러쉬 장미, Rosal cortado fresco gold rush,
10302730	Fresh cut gold star rose	Fresh cut bloom of the gold star variety of rose	新鮮なゴールドスター・バラ（切花）, 절화) 골드 스타 장미, Rosal cortado fresco gold star,
10302731	Fresh cut gold strike rose	Fresh cut bloom of the gold strike variety of rose	新鮮なゴールドストライク・バラ（切花）, 절화) 골드 스트라이크 장미, Rosal cortado fresco gold strike,
10302732	Fresh cut golda rose	Fresh cut bloom of the golda variety of rose	新鮮なゴルダバラ（切花）, 절화) 골다 장미, Rosal cortado fresco golda,
10302733	Fresh cut golden fashion rose	Fresh cut bloom of the golden fashion variety of rose	新鮮なゴールデンファッション・バラ（切花）, 절화) 골든 패션 장미, Rosal cortado fresco golden fashion,
10302734	Fresh cut golden gate rose	Fresh cut bloom of the golden gate variety of rose	新鮮なゴールデンゲート・バラ（切花）, 절화) 골든 게이트 장미, Rosal cortado fresco golden gate,

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10302735	Fresh cut gran dorado rose	Fresh cut bloom of the gran dorado variety of rose	新鮮なグランドラド・バラ（切花）, 절화) 그랜 도라도 장미, Rosal cortado fresco gran dorado,
10302736	Fresh cut helio rose	Fresh cut bloom of the helio variety of rose	新鮮なヘリオバラ（切花）, 절화) 헬리오 장미, Rosal cortado fresco helio,
10302737	Fresh cut high and exotic rose	Fresh cut bloom of the high and exotic variety of rose	新鮮なハイ・アンド・エキゾチック・バラ（切花）, 절화) 하이 앤 엑소틱 장미, Rosal cortado fresco high and exotic,
10302738	Fresh cut high and yellow flame rose	Fresh cut bloom of the high and yellow flame variety of rose	新鮮なハイ・アンド・イエローフレーム・バラ（切花）, 절화) 하이 앤 옐로 플레임 장미, Rosal cortado fresco high and yellow,
10302739	Fresh cut high and yellow magic rose	Fresh cut bloom of the high and yellow magic variety of rose	新鮮なハイ・アンド・イエローマジック・バラ（切花）, 절화) 하이 앤 옐로 매직 장미, Rosal cortado fresco high and yellow magic,
10302740	Fresh cut high society rose	Fresh cut bloom of the high society variety of rose	新鮮なハイソサエティ・バラ（切花）, 절화) 하이 소사이어티 장미, Rosal cortado fresco high society,
10302741	Fresh cut hummer rose	Fresh cut bloom of the hummer variety of rose	新鮮なハマーバラ（切花）, 절화) 허머 장미, Rosal cortado fresco hummer,
10302742	Fresh cut idole or elle rose	Fresh cut bloom of the idole or elle variety of rose	新鮮なイドールまたはエルバラ（切花）, 절화) 이도르 장미 또는 엘르 장미, Rosal cortado fresco idole o elle,
10302743	Fresh cut inti rose	Fresh cut bloom of the inti variety of rose	新鮮なインティバラ（切花）, 절화) 인티 장미, Rosal cortado fresco inti,
10302744	Fresh cut jet set rose	Fresh cut bloom of the jet set variety of rose	新鮮なジェットセット・バラ（切花）, 절화) 젯셋 장미, Rosal cortado fresco jet set,
10302745	Fresh cut judy rose	Fresh cut bloom of the judy variety of rose	新鮮なジュディバラ（切花）, 절화) 쥬디 장미, Rosal cortado fresco judy,
10302746	Fresh cut jupiter rose	Fresh cut bloom of the jupiter variety of rose	新鮮なジュピターバラ（切花）, 절화) 쥬피터 장미, Rosal cortado fresco jupiter,
10302747	Fresh cut konfetti rose	Fresh cut bloom of the konfetti variety of rose	新鮮なコンフェッティバラ（切花）, 절화) 콘페티 장미, Rosal cortado fresco konfetti,
10302748	Fresh cut kyara or kira rose	Fresh cut bloom of the kyara or kira variety of rose	新鮮なキャラまたはキラバラ（切花）, 절화) 키아라 장미 또는 키라 장미, Rosal cortado fresco kyara o kira,

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10302749	Fresh cut latin beauty rose	Fresh cut bloom of the latin beauty variety of rose	新鮮なラテンビューティ・バラ（切花）, 절화) 라틴 뷰티 장미, Rosal cortado fresco latin beauty,
10302750	Fresh cut latin spirit rose	Fresh cut bloom of the latin spirit variety of rose	新鮮なラテンスピリット・バラ（切花）, 절화) 라틴 스피릿 장미, Rosal cortado fresco latin spirit,
10302751	Fresh cut latina rose	Fresh cut bloom of the latina variety of rose	新鮮なラティーナバラ（切花）, 절화) 라티나 장미, Rosal cortado fresco latina,
10302752	Fresh cut lina rose	Fresh cut bloom of the lina variety of rose	新鮮なリナバラ（切花）, 절화) 리나 장미, Rosal cortado fresco lina,
10302753	Fresh cut lindsey rose	Fresh cut bloom of the lindsey variety of rose	新鮮なリンゼイバラ（切花）, 절화) 린지 장미, Rosal cortado fresco lindsey,
10302754	Fresh cut male rose	Fresh cut bloom of the male variety of rose	新鮮なマーレバラ（切花）, 절화) 메일 장미, Rosal cortado fresco male,
10302755	Fresh cut marie claire rose	Fresh cut bloom of the marie claire variety of rose	新鮮なマリークレール・バラ（切花）, 절화) 마리 끌레르 장미, Rosal cortado fresco marie clare,
10302756	Fresh cut marisa rose	Fresh cut bloom of the marisa variety of rose	新鮮なマリーザバラ（切花）, 절화) 마리사 장미, Rosal cortado fresco marisa,
10302757	Fresh cut matchball rose	Fresh cut bloom of the matchball variety of rose	新鮮なマッチボールバラ（切花）, 절화) 매치볼 장미, Rosal cortado fresco matchball,
10302758	Fresh cut melon rose	Fresh cut bloom of the melon variety of rose	新鮮なメロンバラ（切花）, 절화) 멜론 장미, Rosal cortado fresco melon,
10302759	Fresh cut mohana rose	Fresh cut bloom of the mohana variety of rose	新鮮なモハナバラ（切花）, 절화) 모하나 장미, Rosal cortado fresco mohana,
10302760	Fresh cut okie dokie rose	Fresh cut bloom of the okie dokie variety of rose	新鮮なオキドキバラ（切花）, 절화) 오키도키 장미, Rosal cortado fresco okie dokie,
10302761	Fresh cut pailine rose	Fresh cut bloom of the pailine variety of rose	新鮮なペイリーンバラ（切花）, 절화) 파일린 장미, Rosal cortado fresco pailine,
10302762	Fresh cut parrot rose	Fresh cut bloom of the parrot variety of rose	新鮮なパロットバラ（切花）, 절화) 패럿 장미, Rosal cortado fresco parrot,
10302763	Fresh cut rio d oro rose	Fresh cut bloom of the rio d oro variety of rose	新鮮なリオデオロ・バラ（切花）, 절화) 리오도로 장미, Rosal cortado fresco rio d oro,
10302764	Fresh cut salami rose	Fresh cut bloom of the salami variety of rose	新鮮なサラミバラ（切花）, 절화) 살라미 장미, Rosal cortado fresco salami,
10302765	Fresh cut santa fe rose	Fresh cut bloom of the santa fe variety of rose	新鮮なサンタフェバラ（切花）, 절화) 산타페 장미, Rosal cortado fresco santa fe,

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10302766	Fresh cut skyline rose	Fresh cut bloom of the skyline variety of rose	新鮮なスカイラインバラ（切花）, 절화) 스카이라인 장미, Rosal cortado fresco skyline,
10302767	Fresh cut sonrisa rose	Fresh cut bloom of the sonrisa variety of rose	生半ソンリサバラ（切花）, 절화) 손리사 장미, Rosal cortado fresco sonrisa,
10302768	Fresh cut star ambiance rose	Fresh cut bloom of the star ambiance variety of rose	新鮮なスターアンビアンス・バラ（切花）, 절화) 스타 암비앙스 장미, Rosal cortado fresco star ambiance,
10302769	Fresh cut starburst rose	Fresh cut bloom of the starburst variety of rose	新鮮なスターバーストバラ（切花）, 절화) 스타버스트 장미, Rosal cortado fresco starbust,
10302770	Fresh cut sun king rose	Fresh cut bloom of the sun king variety of rose	新鮮なサンキングローズ（切花）, 절화) 썬 킹 장미, Rosal cortado fresco sun king,
10302771	Fresh cut sunmaster rose	Fresh cut bloom of the sunmaster variety of rose	新鮮なサンマスターバラ（切花）, 절화) 썬 마스터 장미, Rosal cortado fresco sunmaster,
10302772	Fresh cut sunny milva rose	Fresh cut bloom of the sunny milva variety of rose	新鮮なサニーミルバ・バラ（切花）, 절화) 써니 밀바 장미, Rosal cortado fresco sunny milva,
10302773	Fresh cut sushi rose	Fresh cut bloom of the sushi variety of rose	新鮮なスシバラ（切花）, 절화) 스시 장미, Rosal cortado fresco sushi,
10302774	Fresh cut tabasco rose	Fresh cut bloom of the tabasco variety of rose	新鮮なタバスコバラ（切花）, 절화) 타바스코 장미, Rosal cortado fresco tabasco,
10302775	Fresh cut tara rose	Fresh cut bloom of the tara variety of rose	新鮮なタラバラ（切花）, 절화) 타라 장미, Rosal cortado fresco tara,
10302776	Fresh cut tresor 2000 rose	Fresh cut bloom of the tresor 2000 variety of rose	新鮮なトレゾア2000バラ（切花）, 절화) 트레조 2000 장미, Rosal cortado fresco tresor 2000,
10302777	Fresh cut ooty rose	Fresh cut bloom of the ooty variety of rose	新鮮なウーティバラ（切花）, 절화) 우티 장미, Rosal cortado fresco ooty,
10302778	Fresh cut yellow coral rose	Fresh cut bloom of the yellow coral variety of rose	新鮮なイエローコーラル・バラ（切花）, 절화) 옐로 코랄 장미, Rosal cortado fresco yellow coral,
10302779	Fresh cut yellow finess rose	Fresh cut bloom of the yellow finess variety of rose	新鮮なイエローフィネス・バラ（切花）, 절화) 옐로 피네스 장미, Rosal cortado fresco yellow finess,
10302780	Fresh cut yellow submarine rose	Fresh cut bloom of the yellow submarine variety of rose	新鮮なイエローサブマリン・バラ（切花）, 절화) 옐로 서브마린 장미, Rosal cortado fresco yellow submarine,

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10302781	Fresh cut yellow sunset rose	Fresh cut bloom of the yellow sunset variety of rose	新鮮なイエローサンセット・バラ（切花）, 절화) 옐로 선셋 장미, Rosal cortado fresco yellow sunset,
10302782	Fresh cut yellow timeless rose	Fresh cut bloom of the yellow timeless variety of rose	新鮮なイエロータイムレス・バラ（切花）, 절화) 옐로 타임레스 장미, Rosal cortado fresco yelllow timeless,

Class 10302800 Fresh cut spray roses

Definition (if available) Fresh cut blooms of spray formation roses

Commodity	Commodity Title	Definition	Synonym
10302801	Fresh cut alegria spray rose	Fresh cut bloom of the alegria spray variety of rose	新鮮なアレグリアスプレー・バラ（切花）, 절화) 알레그리아 스프레이 장미, Rosal cortado fresco alegría spray,
10302802	Fresh cut andrea follies spray rose	Fresh cut bloom of the andrea follies spray variety of rose	新鮮なアンドレアフォリーズ・スプレーバラ（切花）, 절화) 안드레아 폴리스 스프레이 장미, Rosal cortado fresco andrea follies,
10302803	Fresh cut antara follies spray rose	Fresh cut bloom of the antara follies spray variety of rose	新鮮なアンタラフォリーズ・スプレーバラ（切花）, 절화) 안타라 폴리스 스프레이 장미, Rosal cortado fresco antara follies,
10302804	Fresh cut arrow follies spray rose	Fresh cut bloom of the arrow follies spray variety of rose	新鮮なアローフォリーズ・スプレーバラ（切花）, 절화) 에로우 폴리스 스프레이 장미, Rosal cortado fresco arrow follies,
10302805	Fresh cut babe spray rose	Fresh cut bloom of the babe spray variety of rose	新鮮なベイブ・スプレーバラ（切花）, 절화) 베이브 스프레이 장미, Rosal cortado fresco babe spray,
10302806	Fresh cut bellina collection spray rose	Fresh cut bloom of the bellina collection spray variety of rose	新鮮なベリーナコレクション・スプレーバラ（切花）, 절화) 벨리나 콜렉션 스프레이 장미, Rosal cortado fresco bellina collection,
10302807	Fresh cut blue moon spray rose	Fresh cut bloom of the blue moon spray variety of rose	新鮮なブルームーン・スプレーバラ（切花）, 절화) 블루문 스프레이 장미, Rosal cortado fresco blue moon,
10302808	Fresh cut chablis spray rose	Fresh cut bloom of the chablis spray variety of rose	新鮮なシャブリ・スプレーバラ（切花）, 절화) 샤블리 스프레이 장미, Rosal cortado fresco chablis spray,
10302809	Fresh cut cherry follies spray rose	Fresh cut bloom of the cherry follies spray variety of rose	新鮮なチェリーフォリーズ・スプレーバラ（切花）, 절화) 체리 폴리스 스프레이 장미, Rosal cortado fresco cherry follies,

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10302810	Fresh cut chess spray rose	Fresh cut bloom of the chess spray variety of rose	新鮮なチェス・スプレーバラ（切花）, 절화) 체스 스프레이 장미, Rosal cortado fresco chess spray,
10302811	Fresh cut classic lydia spray rose	Fresh cut bloom of the classic lydia spray variety of rose	新鮮なクラシックリディア・スプレーバラ（切花）, 절화) 클래식 리디아 스프레이 장미, Rosal cortado fresco classic lydia spray,
10302812	Fresh cut cream gracia spray rose	Fresh cut bloom of the cream gracia spray variety of rose	新鮮なクリームグラシア・スプレーバラ（切花）, 절화) 크림 그라시아 스프레이 장미, Rosal cortado fresco cream gracia spray,
10302813	Fresh cut cream lydia spray rose	Fresh cut bloom of the cream lydia spray variety of rose	新鮮なクリームリディア・スプレーバラ（切花）, 절화) 크림 리디아 스프레이 장미, Rosal cortado fresco cream lydia srpay,
10302814	Fresh cut cream sensation spray rose	Fresh cut bloom of the cream sensation spray variety of rose	新鮮なクリームセンセーション・スプレーバラ（切花）, 절화) 크림 센세이션 스프레이 장미, Rosal cortado fresco cream sensation spray,
10302815	Fresh cut cremita spray rose	Fresh cut bloom of the cremita spray variety of rose	新鮮なクレミタ・スプレーバラ（切花）, 절화) 크레미타 스프레이 장미, Rosal cortado fresco cremita spray,
10302816	Fresh cut diablo spray rose	Fresh cut bloom of the diablo spray variety of rose	新鮮なディアブロ・スプレーバラ（切花）, 절화) 디아블로 스프레이 장미, Rosal cortado fresco diablo spray,
10302817	Fresh cut electra spray rose	Fresh cut bloom of the electra spray variety of rose	新鮮なエレクトラ・スプレーバラ（切花）, 절화) 엘렉트라 스프레이 장미, Rosal cortado fresco electra spray,
10302818	Fresh cut fire king spray rose	Fresh cut bloom of the fire king spray variety of rose	新鮮なファイアーキング・スプレーバラ（切花）, 절화) 파이어킹 스프레이 장미, Rosal cortado fresco fire king spray,
10302819	Fresh cut fleur spray rose	Fresh cut bloom of the fleur spray variety of rose	新鮮なフルール・スプレーバラ（切花）, 절화) 플뢰르 스프레이 장미, Rosal cortado fresco fleurspray,
10302820	Fresh cut girlie follies spray rose	Fresh cut bloom of the girlie follies spray variety of rose	新鮮なガーリーフォリーズ・スプレーバラ（切花）, 절화) 걸리 폴리스 스프레이 장미, Rosal cortado fresco girlie follies spray,
10302821	Fresh cut giselle follies spray rose	Fresh cut bloom of the giselle follies spray variety of rose	新鮮なジゼルフォリーズ・スプレーバラ（切花）, 절화) 지젤 폴리스 스프레이 장미, Rosal cortado fresco giselle follies spray,

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10302822	Fresh cut golden collection spray rose	Fresh cut bloom of the golden collection spray variety of rose	新鮮なゴールデンコレクション・スプレーバラ（切花）, 절화) 골든 콜렉션 스프레이 장미, Rosal cortado fresco golden collection spray,
10302823	Fresh cut golden mimi spray rose	Fresh cut bloom of the golden mimi spray variety of rose	新鮮なゴールデンミミ・スプレーバラ（切花）, 절화) 골든 미미 스프레이 장미, Rosal cortado fresco golden mimi spray,
10302824	Fresh cut gracia spray rose	Fresh cut bloom of the gracia spray variety of rose	新鮮なグラシア・スプレーバラ（切花）, 절화) 그라시이 스프레이 장미, Rosal cortado fresco gracia spray,
10302825	Fresh cut hot majolica spray rose	Fresh cut bloom of the hot majolica spray variety of rose	新鮮なホットマジョリカ・スプレーバラ（切花）, 절화) 핫 마죠리카 스프레이 장미, Rosal cortado fresco hot majolica spray,
10302826	Fresh cut hot pink follies spray rose	Fresh cut bloom of the hot pink follies spray variety of rose	新鮮なホットピンクフォリーズ・スプレーバラ（切花）, 절화) 핫핑크 폴리스 스프레이 장미, Rosal cortado fresco hot pink follies spray,
10302827	Fresh cut ilse spray rose	Fresh cut bloom of the ilse spray variety of rose	新鮮なアイル・スプレーバラ（切花）, 절화) 일세 스프레이 장미, Rosal cortado fresco ilse spray,
10302828	Fresh cut jelena spray rose	Fresh cut bloom of the jelena spray variety of rose	新鮮なイレイナ・スプレーバラ（切花）, 절화) 젤레나 스프레이 장미, Rosal cortado fresco jelena spray,
10302829	Fresh cut laminuette spray rose	Fresh cut bloom of the laminuette spray variety of rose	新鮮なラミニュエット・スプレーバラ（切花）, 절화) 라미네테 장미, Rosal cortado fresco laminuette spray,
10302830	Fresh cut lavender follies spray rose	Fresh cut bloom of the lavender follies spray variety of rose	新鮮なラベンダー・フォリーズスプレーバラ（切花）, 절화) 라벤더 폴리스 스프레이 장미, Rosal cortado fresco lavender follies spray,
10302831	Fresh cut limoncello spray rose	Fresh cut bloom of the limoncello spray variety of rose	新鮮なリモンチェロ・スプレーバラ（切花）, 절화) 리몬셀로 스프레이 장미, Rosal cortado fresco limoncello spray,
10302832	Fresh cut little silver spray rose	Fresh cut bloom of the little silver spray variety of rose	新鮮なリトルシルバー・スプレーバラ（切花）, 절화) 리틀 실버 스프레이 장미, Rosal cortado fresco little silver spray,
10302833	Fresh cut lovely lydia spray rose	Fresh cut bloom of the lovely lydia spray variety of rose	新鮮なラブリーリディア・スプレーバラ（切花）, 절화) 러블리 리디아 스프레이 장미, Rosal cortado fresco lovely lydia spray,

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10302834	Fresh cut lucy spray rose	Fresh cut bloom of the lucy spray variety of rose	新鮮なルーシー・ルプレーバラ（切花）, 절화) 루시 스프레이 장미, Rosal cortado fresco lucy spray,
10302835	Fresh cut lydia spray rose	Fresh cut bloom of the lydia spray variety of rose	新鮮なリディア・スプレーバラ（切花）, 절화) 리디아 스프레이 장미, Rosal cortado fresco lydia spray,
10302836	Fresh cut macarena spray rose	Fresh cut bloom of the macarena spray variety of rose	新鮮なマカレナ・スプレーバラ（切花）, 절화) 마카레나 스프레이 장미, Rosal cortado fresco macarena spray,
10302837	Fresh cut magic sensation spray rose	Fresh cut bloom of the magic sensation spray variety of rose	新鮮なマジックセンセーション・スプレーバラ（切花）, 절화) 매직 센세이션 스프레이 장미, Rosal cortado fresco magic sensation spray,
10302838	Fresh cut majolica spray rose	Fresh cut bloom of the majolica spray variety of rose	新鮮なマジョリカ・スプレーバラ（切花）, 절화) 마죠리카 스프레이 장미, Rosal cortado fresco majolica spray,
10302839	Fresh cut mambo number 5 spray rose	Fresh cut bloom of the mambo number 5 spray variety of rose	新鮮なマンボナンバー5・スプレーバラ（切花）, 절화) 맘보 넘버 5 스프레이 장미, Rosal cortado fresco mambo número 5 spray,
10302840	Fresh cut mambo spray rose	Fresh cut bloom of the mambo spray variety of rose	新鮮なマンボ・スプレーバラ（切花）, 절화) 맘보 스프레이 장미, Rosal cortado fresco mambo spray,
10302841	Fresh cut marlene spray rose	Fresh cut bloom of the marlene spray variety of rose	新鮮なマレーネ・スプレーバラ（切花）, 절화) 마를린 스프레이 장미, Rosal cortado fresco marlene spray,
10302842	Fresh cut mimi eden spray rose	Fresh cut bloom of the mimi eden spray variety of rose	新鮮なミミエデン・スプレーバラ（切花）, 절화) 미미 에덴 스프레이 장미, Rosal cortado fresco mimi eden spray,
10302843	Fresh cut minou spray rose	Fresh cut bloom of the minou spray variety of rose	新鮮なミノー・スプレーバラ（切花）, 절화) 미노우 스프레이 장미, Rosal cortado fresco minou spray,
10302844	Fresh cut nikita spray rose	Fresh cut bloom of the nikita spray variety of rose	新鮮なニキータ・スプレーバラ（切花）, 절화) 니키타 스프레이 장미, Rosal cortado fresco nikita spray,
10302845	Fresh cut novel collection spray rose	Fresh cut bloom of the novel collection spray variety of rose	新鮮なノベルコレクションス・プレーバラ（切花）, 절화) 노벨 콜렉션 스프레이 장미, Rosal cortado fresco novel collection spray,

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10302846	Fresh cut orange success spray rose	Fresh cut bloom of the orange success spray variety of rose	新鮮なオレンジサクセス・スプレーバラ（切花）, 절화) 오렌지 석세스 스프레이 장미, Rosal cortado fresco orange success spray,
10302847	Fresh cut pepita spray rose	Fresh cut bloom of the pepita spray variety of rose	新鮮なペピータ・スプレーバラ（切花）, 절화) 페피타 스프레이 장미, Rosal cortado fresco pepita spray,
10302848	Fresh cut pink flash spray rose	Fresh cut bloom of the pink flash spray variety of rose	新鮮なピンクフラッシュ・スプレーバラ（切花）, 절화) 핑크 플레시 스프레이 장미, Rosal cortado fresco pink flash spray,
10302849	Fresh cut pink sensation spray rose	Fresh cut bloom of the pink sensation spray variety of rose	新鮮なピンクセンセーション・スプレーバラ（切花）, 절화) 핑크 센세이션 스프레이 장미, Rosal cortado fresco pink sensation spray,
10302850	Fresh cut porcelina spray rose	Fresh cut bloom of the porcelina spray variety of rose	新鮮なポーセリナ・スプレーバラ（切花）, 절화) 포셀리나 스프레이 장미, Rosal cortado fresco porcelina spray,
10302851	Fresh cut princess spray rose	Fresh cut bloom of the princess spray variety of rose	新鮮なプリンセス・スプレーバラ（切花）, 절화) 프린세스 스프레이 장미, Rosal cortado fresco princess spray,
10302852	Fresh cut purple mikado spray rose	Fresh cut bloom of the purple mikado spray variety of rose	新鮮なパープルミカド・スプレーバラ（切花）, 절화) 퍼플 미카도 스프레이 장미, Rosal cortado fresco purple mikado spray,
10302853	Fresh cut red angel spray rose	Fresh cut bloom of the red angel spray variety of rose	新鮮なレッドエンジェル・スプレーバラ（切花）, 절화) 레드 엔젤 스프레이 장미, Rosal cortado fresco red angel spray,
10302854	Fresh cut red collection spray rose	Fresh cut bloom of the red collection spray variety of rose	新鮮なレッドコレクション・スプレーバラ（切花）, 절화) 레드 콜렉션 스프레이 장미, Rosal cortado fresco red collection spray,
10302855	Fresh cut red hero spray rose	Fresh cut bloom of the red hero spray variety of rose	新鮮なレッドヒーロー・スプレーバラ（切花）, 절화) 레드 히어로 스프레이 장미, Rosal cortado fresco red hero spray,
10302856	Fresh cut red mikado spray rose	Fresh cut bloom of the red mikado spray variety of rose	新鮮なレッドミカド・スプレーバラ（切花）, 절화) 레드 미카도 스프레이 장미, Rosal cortado fresco red mikado spray,
10302857	Fresh cut red vision spray rose	Fresh cut bloom of the red vision spray variety of rose	新鮮なレッドビジョン・スプレーバラ（切花）, 절화) 레드 비젼 스프레이 장미, Rosal cortado fresco red vision spray,

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10302858	Fresh cut ritmo spray rose	Fresh cut bloom of the ritmo spray variety of rose	新鮮なリトモ・スプレーバラ（切花）, 절화) 리트모 스프레이 장미, Rosal cortado fresco ritmo spray,
10302859	Fresh cut romance mikado or eva spray rose	Fresh cut bloom of the romance mikado or eva spray variety of rose	新鮮なロマンスミカドまたはエヴァ・スプレーバラ（切花）, 절화) 로맨스 미카도 장미 또는 에바 스프레이 장미, Rosal cortado fresco romance mikado o eva spray,
10302860	Fresh cut romantica follies spray rose	Fresh cut bloom of the romantica follies spray variety of rose	新鮮なロマンチカフォリーズ・スプレーバラ（切花）, 절화) 로만티카 폴리스 스프레이 장미, Rosal cortado fresco romántica follies spray,
10302861	Fresh cut rubicon spray rose	Fresh cut bloom of the rubicon spray variety of rose	新鮮なルビコン・スプレーバラ（切花）, 절화) 루비콘 스프레이 장미, Rosal cortado fresco rubicon spray,
10302862	Fresh cut rumba spray rose	Fresh cut bloom of the rumba spray variety of rose	新鮮なルンバ・スプレーバラ（切花）, 절화) 룸바 스프레이 장미, Rosal cortado fresco rumba spray,
10302863	Fresh cut salsa spray rose	Fresh cut bloom of the salsa spray variety of rose	新鮮なサルサ・バラ（切花）, 절화) 살사 스프레이 장미, Rosal cortado fresco salsa spray,
10302864	Fresh cut sangrita spray rose	Fresh cut bloom of the sangrita spray variety of rose	新鮮なサングリタ・バラ（切花）, 절화) 상그리타 스프레이 장미, Rosal cortado fresco sangrita spray,
10302865	Fresh cut santa barbara spray rose	Fresh cut bloom of the santa barbara spray variety of rose	新鮮なサンタバーバラ・スプレーバラ（切花）, 절화) 산타 바바라 스프레이 장미, Rosal cortado fresco santa bárbara spray,
10302866	Fresh cut sashaba spray rose	Fresh cut bloom of the sashaba spray variety of rose	新鮮なサシャバ・スプレーバラ（切花）, 절화) 사샤바 스프레이 장미, Rosal cortado fresco sashaba spray,
10302867	Fresh cut scarlett spray rose	Fresh cut bloom of the scarlett spray variety of rose	新鮮なスカーレット・スプレーバラ（切花）, 절화) 스칼렛 스프레이 장미, Rosal cortado fresco scarlett spray,
10302868	Fresh cut seline spray rose	Fresh cut bloom of the seline spray variety of rose	新鮮なセリーヌ・スプレーバラ（切花）, 절화) 셀린느 스프레이 장미, Rosal cortado fresco seline spray,
10302869	Fresh cut sensation spray rose	Fresh cut bloom of the sensation spray variety of rose	新鮮なセンセーション・スプレーバラ（切花）, 절화) 센세이션 스프레이 장미, Rosal cortado fresco sensation spray,

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10302870	Fresh cut silver collection spray rose	Fresh cut bloom of the silver collection spray variety of rose	新鮮なシルバーコレクション・スプレーバラ（切花）, 절화) 실버 콜렉션 스프레이 장미, Rosal cortado fresco silver collection spray,
10302871	Fresh cut silver sensation spray rose	Fresh cut bloom of the silver sensation spray variety of rose	新鮮なシルバーセンセーション・スプレーバラ（切花）, 절화) 실버 센세이션 스프레이 장미, Rosal cortado fresco silver sensation spray,
10302872	Fresh cut snowdance spray rose	Fresh cut bloom of the snowdance spray variety of rose	新鮮なスノーダンス・スプレーバラ（切花）, 절화) 스노우댄스 스프레이 장미, Rosal cortado fresco snowdance spray,
10302873	Fresh cut snowflake spray rose	Fresh cut bloom of the snowflake spray variety of rose	新鮮なスノーフレーク・スプレーバラ（切花）, 절화) 스노우플레이크 스프레이 장미, Rosal cortado fresco snowflake spray,
10302874	Fresh cut suncity spray rose	Fresh cut bloom of the suncity spray variety of rose	新鮮なサンシティ・スプレーバラ（切花）, 절화) 선시티 스프레이 장미, Rosal cortado fresco suncity spray,
10302875	Fresh cut super nova spray rose	Fresh cut bloom of the super nova spray variety of rose	新鮮なスーパーノヴァ・スプレーバラ（切花）, 절화) 슈퍼 노바 스프레이 장미, Rosal cortado fresco super nova spray,
10302876	Fresh cut sweet sensation spray rose	Fresh cut bloom of the sweet sensation spray variety of rose	新鮮なスイートセンセーション・スプレーバラ（切花）, 절화) 스위트 센세이션 스프레이 장미, Rosal cortado fresco sweet sensation spray,
10302877	Fresh cut taifun or typhoon spray rose	Fresh cut bloom of the taifun or typhoon spray variety of rose	新鮮なタイフンまたはタイフーン・スプレーバラ（切花）, 절화) 타이푼 스프레이 장미, Rosal cortado fresco taifun o typhoon spray,
10302878	Fresh cut tamango spray rose	Fresh cut bloom of the tamango spray variety of rose	新鮮なタマンゴ・スプレーバラ（切花）, 절화) 타망고 스프레이 장미, Rosal cortado fresco tamango spray,
10302879	Fresh cut tanger follies spray rose	Fresh cut bloom of the tanger follies spray variety of rose	新鮮なタンガーフォリーズ・スプレーバラ（切花）, 절화) 탠저 폴리스 스프레이 장미, Rosal cortado fresco tanger follies spray,
10302880	Fresh cut tiara spray rose	Fresh cut bloom of the tiara spray variety of rose	新鮮なティアラ・スプレーバラ（切花）, 절화) 티아라 폴리스 스프레이 장미, Rosal cortado fresco tiara spray,

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10302881	Fresh cut tiramisu spray rose	Fresh cut bloom of the tiramisu spray variety of rose	新鮮なティラミス・スプレーバラ（切花）, 절화) 티라미스 스프레이 장미, Rosal cortado fresco tiramisú spray,
10302882	Fresh cut twinkle bride spray rose	Fresh cut bloom of the twinkle bride spray variety of rose	新鮮なツインクルブライド・スプレーバラ（切花）, 절화) 트윙클 브라이드 스프레이 장미, Rosal cortado fresco twinkle bride spray,
10302883	Fresh cut viviane spray rose	Fresh cut bloom of the viviane spray variety of rose	新鮮なビビアン・スプレーバラ（切花）, 절화) 비비안 스프레이 장미, Rosal cortado fresco viviane spray,
10302884	Fresh cut white majolica spray rose	Fresh cut bloom of the white majolica spray variety of rose	新鮮なホワイトマジョリカ・スプレーバラ（切花）, 절화) 화이트 마조리카 스프레이 장미, Rosal cortado fresco white majolica spray,
10302885	Fresh cut white mikado spray rose	Fresh cut bloom of the white mikado spray variety of rose	新鮮なホワイトミカド・スプレーバラ（切花）, 절화) 화이트 미카도 스프레이 장미, Rosal cortado fresco white mikado spray,
10302886	Fresh cut xentina spray rose	Fresh cut bloom of the xentina spray variety of rose	新鮮なエキセンティーナ・スプレーバラ（切花）, 절화) 젠티나 스프레이 장미, Rosal cortado fresco xentina spray,
10302887	Fresh cut yellow babe spray rose	Fresh cut bloom of the yellow babe spray variety of rose	新鮮なイエローベイブ・スプレーバラ（切花）, 절화) 옐로 베이브 스프레이 장미, Rosal cortado fresco yellow babe spray,
10302888	Fresh cut yellow follies spray rose	Fresh cut bloom of the yellow follies spray variety of rose	新鮮なイエローフォリーズ・スプレーバラ（切花）, 절화) 옐로 폴리스 스프레이 장미, Rosal cortado fresco yellow follies spray,

Family 10310000 Fresh cut blooms of high species or variety count flowers

Class 10311500 Fresh cut anthuriums

Definition (if available) Fresh cut blooms of anthuriums

Commodity	Commodity Title	Definition	Synonym
10311501	Fresh cut chocolate anthurium	Fresh cut bloom of the chocolate variety of anthuriums	新鮮なチョコレートアンスリウム（切花）, 절화) 초콜릿 안스리움, Anturio cortado fresco chocolate,
10311502	Fresh cut dark red anthurium	Fresh cut bloom of the dark red variety of anthuriums	新鮮なダークレッド・アンスリウム（切花）, 절화) 다크 레드 안스리움, Anturio cortado fresco rojo oscuro,
10311503	Fresh cut green anthurium	Fresh cut bloom of the green variety of anthuriums	新鮮なグリーンアンスリウム（切花）, 절화) 그린 안스리움, Anturio cortado fresco verde,

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10311504	Fresh cut hot pink anthurium	Fresh cut bloom of the hot pink variety of anthuriums	新鮮なホットピンク・アンスリウム（切花）, 절화) 핫 핑크 안스리움, Anturio cortado fresco rosado fuerte,
10311505	Fresh cut mickey mouse anthurium	Fresh cut bloom of the mickey mouse variety of anthuriums	新鮮なミッキーマウス・アンスリウム（切花）, 절화) 미키 마우스 안스리움, Anturio cortado fresco mickey mouse,
10311506	Fresh cut obake green and white anthurium	Fresh cut bloom of the obake green/white variety of anthuriums	新鮮なオバケグリーン・アンド・ホワイトアンスリウム（切花）, 절화) 오바케 그랜 앤 화이트 안스리움, Anturio cortado fresco obake verde y blanco,
10311507	Fresh cut obake red and green anthurium	Fresh cut bloom of the obake red/green variety of anthuriums	新鮮なオバケレッド・アンド・グリーンアンスリウム（切花）, 절화) 오바케 레드 앤 그린 안스리움, Anturio cortado fresco obake rojo y verde,
10311508	Fresh cut orange anthurium	Fresh cut bloom of the orange variety of anthuriums	新鮮なオレンジアンスリウム（切花）, 절화) 오렌지 안스리움, Anturio cortado fresco anaranjado,
10311509	Fresh cut peach anthurium	Fresh cut bloom of the peach variety of anthuriums	新鮮なピーチアンスリウム（切花）, 절화) 피치 안스리움, Anturio cortado fresco durazno,
10311510	Fresh cut picasso or speckled anthurium	Fresh cut bloom of the picasso or speckled variety of anthuriums	新鮮なピカソまたは斑入りアンスリウム（切花）, 절화) 피카소 안스리움 또는 스펙클드 안스리움, Anturio cortado fresco picasso o pecoso,
10311511	Fresh cut red anthurium	Fresh cut bloom of the red variety of anthuriums	新鮮なレッドアンスリウム（切花）, 절화) 레드 안스리움, Anturio cortado fresco rojo,
10311512	Fresh cut splash anthurium	Fresh cut bloom of the splash variety of anthuriums	新鮮なスプラッシュアンスリウム（切花）　, 절화) 스플레쉬 안스리움, Anturio cortado fresco splash,
10311513	Fresh cut tropic fire anthurium	Fresh cut bloom of the tropic fire variety of anthuriums	新鮮なトロピックファイアー・アンスリウム（切花）, 절화) 트로픽 파이어 안스리움, Anturio cortado fresco tropic fire,
10311514	Fresh cut tulip green anthurium	Fresh cut bloom of the tulip green variety of anthuriums	新鮮なチューリップグリーン・アンスリウム（切花）, 절화) 튤립 그린 안스리움, Anturio cortado fresco verde tulipán,
10311515	Fresh cut tulip pink anthurium	Fresh cut bloom of the tulip pink variety of anthuriums	新鮮なチューリップピンク・アンスリウム（切花）, 절화) 튤립 핑크 안스리움, Anturio cortado fresco rosado tulipán,
10311516	Fresh cut tulip purple anthurium	Fresh cut bloom of the tulip purple variety of anthuriums	新鮮なチューリップパープル・アンスリウム（切花）, 절화) 튤립 퍼플 안스리움, Anturio cortado fresco púrpura tulipán,

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10311517	Fresh cut tulip red anthurium	Fresh cut bloom of the tulip red variety of anthuriums	新鮮なチューリップレッド・アンスリウム（切花）, 절화) 튤립 레드 안스리움, Anturio cortado fresco rojo tulipán,
10311518	Fresh cut white anthurium	Fresh cut bloom of the white variety of anthuriums	新鮮なホワイトアンスリウム（切花）, 절화) 화이트 안스리움, Anturio cortado fresco blanco,
10311519	Fresh cut wild thing anthurium	Fresh cut bloom of the wild thing variety of anthuriums	新鮮なワイルドシング・アンスリウム（切花）, 절화) 와일드씽 안스리움, Anturio cortado fresco blanco salvaje,

Class 10311600 Fresh cut alliums

Definition (if available) Fresh cut blooms of alliums

Commodity	Commodity Title	Definition	Synonym
10311601	Fresh cut ambassador allium	Fresh cut bloom of the ambassador variety of alliums	新鮮なアンバサダーアリウム（切花）, 절화) 앰버서더 알리움, Allium cortado fresco ambassador,
10311602	Fresh cut ampeloprasum allium	Fresh cut bloom of the ampeloprasum variety of alliums	新鮮なアンペロプラサムアリウム（リーキ）（切花）, 절화) 암페로프라숨 알리움, Allium cortado fresco ampeloprasum,
10311603	Fresh cut bullit or drumstick allium	Fresh cut bloom of the bullit or drumstick variety of alliums	新鮮なブリットまたはドラムスティックアリウム（切花）, 절화) 빌트 알리움 또는 드럼스틱 알리움, Allium cortado fresco bullit o drumstick,
10311604	Fresh cut christophii allium	Fresh cut bloom of the christophii variety of alliums	新鮮なクリストフィーアリウム（切花）, 절화) 크리스토피 알리움, Allium cortado fresco christophii,
10311605	Fresh cut cowanii spray white allium	Fresh cut bloom of the cowanii spray white variety of alliums	新鮮なコワニースプレー・ホワイトアリウム（切花）, 절화) 카와니 스프레이 화이트 알리움, Allium cortado fresco cowanii,
10311606	Fresh cut giant allium	Fresh cut bloom of the giant variety of alliums	新鮮なジャイアントアリウム（切花）, 절화) 자이언트 알리움, Allium cortado fresco gigante,
10311607	Fresh cut gladiator allium	Fresh cut bloom of the gladiator variety of alliums	新鮮なグラディエーターアリウム（切花）, 절화) 글래디에이터 알리움, Allium cortado fresco gladiador,
10311608	Fresh cut globemaster allium	Fresh cut bloom of the globemaster variety of alliums	新鮮なグローブマスターアリウム（切花）, 절화) 글로브마스터 알리움, Allium cortado fresco globemaster,
10311609	Fresh cut golfball white allium	Fresh cut bloom of the golfball white variety of alliums	新鮮なゴルフボール・ホワイトアリウム（切花）, 절화) 골프볼 화이트 알리움, Allium cortado fresco bola de golf,

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10311610	Fresh cut hair allium	Fresh cut bloom of the hair variety of alliums	新鮮なヘアーアリウム（切花）, 절화) 헤어 알리움, Allium cortado fresco cabello,
10311611	Fresh cut pink giant allium	Fresh cut bloom of the pink giant variety of alliums	新鮮なピンクジャイアント・アリウム（切花）, 절화) 핑크 자이언트 알리움, Allium cortado fresco rosado gigante,
10311612	Fresh cut purple sensation allium	Fresh cut bloom of the purple sensation variety of alliums	新鮮なパープルセンセーション・アリウム（切花）, 절화) 퍼플 센세이션 알리움, Allium cortado fresco sensación púrpura,slicklina
10311613	Fresh cut sicilum hanging allium	Fresh cut bloom of the sicilum hanging variety of alliums	新鮮なシシラムハンギング・アリウム（切花）, 절화) 시쿨룸 행잉 알리움, Allium cortado fresco sicilum hanging,
10311614	Fresh cut spider schubertii allium	Fresh cut bloom of the spider schubertii variety of alliums	新鮮なスパイダーシュベルティー・アリウム（切花）, 절화) 스파이더 슈베르트 알리움, Allium cortado fresco spider schubertii,
10311615	Fresh cut spray moly allium	Fresh cut bloom of the spray moly variety of alliums	新鮮なスプレーモーリー・アリウム（切花）, 절화) 스프레이 몰리 알리움, Allium cortado fresco spray moly,
10311616	Fresh cut spray roseum allium	Fresh cut bloom of the spray roseum variety of alliums	新鮮なスプレーロゼウム・アリウム（切花）, 절화) 스프레이 로제움 알리움, Allium cortado fresco spray roseum,
10311617	Fresh cut tuberosum allium	Fresh cut bloom of the tuberosum variety of alliums	新鮮なチューベローサムアリウム（ニラ）（切花）, 절화) 투베로숨 알리움, Allium cortado fresco tuberosum,
10311618	Fresh cut unifolium or spray allium	Fresh cut bloom of the unifolium or spray variety of alliums	新鮮なユニフォリウムまたはスプレーアリウム（切花）, 절화) 유니폴리움 알리움 또는 스프레이 알리움, Allium cortado fresco unifolium o spray,
10311619	Fresh cut white mount everest allium	Fresh cut bloom of the white mount everest variety of alliums	新鮮なホワイトマウントエベレスト・アリウム（切花）, 절화) 화이트 마운트 에베레스트 알리움, Allium cortado fresco monte everest blanco,

Class 10311700 Fresh cut alstroemerias

Definition (if available) Fresh cut blooms of alstroemerias

Commodity	Commodity Title	Definition	Synonym
10311701	Fresh cut agropoli alstroemeria	Fresh cut bloom of the agropoli variety of alstroemerias	新鮮なアグロポリアルストロエメリア（切花）, 절화) 아그로폴리 알스트로메리아, Astromelia cortada fresca agropoli,

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10311702	Fresh cut bourgogne alstroemeria	Fresh cut bloom of the bourgogne variety of alstroemerias	新鮮なブルゴーニュアルストロメリア（切花）, 절화) 보르고뉴 알스트로메리아, Astromelia cortada fresca bourgogne,
10311703	Fresh cut cairo alstroemeria	Fresh cut bloom of the cairo variety of alstroemerias	新鮮なカイロアルストロメリア（切花）, 절화) 카이로 알스트로메리아, Astromelia cortada fresca cairo,
10311704	Fresh cut charmes alstroemeria	Fresh cut bloom of the charmes variety of alstroemerias	新鮮なシャルムアルストロメリア（切花）, 절화) 챠메스 알스트로메리아, Astromelia cortada fresca charmes,
10311705	Fresh cut cherry bay alstroemeria	Fresh cut bloom of the cherry bay variety of alstroemerias	新鮮なチェリーベイ・アルストロメリア（切花）, 절화) 체리 베이 알스트로메리아, Astromelia cortada fresca cherry bay,
10311706	Fresh cut cherry white alstroemeria	Fresh cut bloom of the cherry white variety of alstroemerias	新鮮なチェリーホワイト・アルストロメリア（切花）, 절화) 체리 화이트 알스트로메리아, Astromelia cortada fresca cherry white,
10311707	Fresh cut dame blanche alstroemeria	Fresh cut bloom of the dame blanche variety of alstroemerias	新鮮なダムブランシュ・アルストロメリア（切花）, 절화) 댐 블랜치 알스트로메리아, Astromelia cortada fresca dame blanche,
10311708	Fresh cut diamond alstroemeria	Fresh cut bloom of the diamond variety of alstroemerias	新鮮なダイアモンドアルストロメリア（切花）, 절화) 다이아몬드 알스트로메리아, Astromelia cortada fresca diamond,
10311709	Fresh cut gran canaria alstroemeria	Fresh cut bloom of the gran canaria variety of alstroemerias	新鮮なグランカナリア・アルストロメリア（切花）, 절화) 그랜 카나리아 알스트로메리아, Astromelia cortada fresca gran canaria,
10311710	Fresh cut harlekijn alstroemeria	Fresh cut bloom of the harlekijn variety of alstroemerias	新鮮なハーレクインアルストロメリア（切花）, 절화) 할리퀸 알스트로메리아, Astromelia cortada fresca harlekijn,
10311711	Fresh cut indian summer alstroemeria	Fresh cut bloom of the indian summer variety of alstroemerias	新鮮なインディアンサマー・アルストロメリア（切花）, 절화) 인디안 썸머 알스트로메리아, Astromelia cortada fresca indian summer,
10311712	Fresh cut jamaica alstroemeria	Fresh cut bloom of the jamaica variety of alstroemerias	新鮮なジャマイカアルストロメリア（切花）, 절화) 자마이카 알스트로메리아, Astromelia cortada fresca jamaica,
10311713	Fresh cut macondo alstroemeria	Fresh cut bloom of the macondo variety of alstroemerias	新鮮なマコンドアルストロメリア（切花）, 절화) 마콘도 알스트로메리아, Astromelia cortada fresca macondo,

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10311714	Fresh cut mistique alstroemeria	Fresh cut bloom of the mistique variety of alstroemerias	新鮮なミスティークアルストロメリア（切花）, 절화) 미스티크 알스트로메리아, Astromelia cortada fresca mistique,
10311715	Fresh cut my fair alstroemeria	Fresh cut bloom of the my fair variety of alstroemerias	新鮮なマイフェアーアルストロメリア（切花）, 절화) 마이 페어 알스트로메리아, Astromelia cortada fresca my fair,
10311716	Fresh cut new cairo alstroemeria	Fresh cut bloom of the new cairo variety of alstroemerias	新鮮なニューカイロ・アルストロメリア（切花）, 절화) 뉴 카이로 알스트로메리아, Astromelia cortada fresca new cairo,
10311717	Fresh cut nice alstroemeria	Fresh cut bloom of the nice variety of alstroemerias	新鮮なニースアルストロメリア（切花）, 절화) 나이스 알스트로메리아, Astromelia cortada fresca nice,
10311718	Fresh cut orange bowl alstroemeria	Fresh cut bloom of the orange bowl variety of alstroemerias	新鮮なオレンジボウル・アルストロメリア（切花）, 절화) 오렌지 볼 알스트로메리아, Astromelia cortada fresca orange bowl,
10311719	Fresh cut orange queens alstroemeria	Fresh cut bloom of the orange queens variety of alstroemerias	新鮮なオレンジクイーンズ・アルストロメリア（切花）, 절화) 오렌지 퀸스 알스트로메리아, Astromelia cortada fresca orange queens,
10311720	Fresh cut orange sun alstroemeria	Fresh cut bloom of the orange sun variety of alstroemerias	新鮮なオレンジサン・アルストロメリア（切花）, 절화) 오렌지 썬 알스트로메리아, Astromelia cortada fresca orange sun,
10311721	Fresh cut paris alstroemeria	Fresh cut bloom of the paris variety of alstroemerias	新鮮なパリアルストロメリア（切花）, 절화) 파리스 알스트로메리아, Astromelia cortada fresca paris,
10311722	Fresh cut picasso alstroemeria	Fresh cut bloom of the picasso variety of alstroemerias	新鮮なピカソアルストロメリア（切花）, 절화) 피카소 알스트로메리아, Astromelia cortada fresca picasso,
10311723	Fresh cut pink panther alstroemeria	Fresh cut bloom of the pink panther variety of alstroemerias	新鮮なピンクパンサー・アルストロメリア（切花）, 절화) 핑크 팬더 알스트로메리아, Astromelia cortada fresca pink panther,
10311724	Fresh cut prima donna alstroemeria	Fresh cut bloom of the prima donna variety of alstroemerias	新鮮なプリマドンナ・アルストロメリア（切花）, 절화) 프리마돈나 알스트로메리아, Astromelia cortada fresca prima donna,
10311725	Fresh cut red silhouette alstroemeria	Fresh cut bloom of the red silhouette variety of alstroemerias	新鮮なレッドシルエット・アルストロメリア（切花）, 절화) 레드 실루엣 알스트로메리아, Astromelia cortada fresca red silhouette,

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10311726	Fresh cut sacha alstroemeria	Fresh cut bloom of the sacha variety of alstroemerias	新鮮なサーシャアルストロメリア（切花）, 절화) 사샤 알스트로메리아, Astromelia cortada fresca sacha,
10311727	Fresh cut salmon alstroemeria	Fresh cut bloom of the salmon variety of alstroemerias	新鮮なサーモンアルストロメリア（切花）, 절화) 살몬 알스트로메리아, Astromelia cortada fresca salmón,
10311728	Fresh cut santiago alstroemeria	Fresh cut bloom of the santiago variety of alstroemerias	新鮮なサンチアゴアルストロメリア（切花）, 절화) 산티아고 알스트로메리아, Astromelia cortada fresca santiago,
10311729	Fresh cut senna alstroemeria	Fresh cut bloom of the senna variety of alstroemerias	新鮮なセナアルストロメリア（切花）, 절화) 세나 알스트로메리아, Astromelia cortada fresca senna,
10311730	Fresh cut snowball alstroemeria	Fresh cut bloom of the snowball variety of alstroemerias	新鮮なスノーボールアルストロメリア（切花）, 절화) 스노우볼 알스트로메리아, Astromelia cortada fresca snowball,
10311731	Fresh cut sublime alstroemeria	Fresh cut bloom of the sublime variety of alstroemerias	新鮮なサブライムアルストロメリア（切花）, 절화) 서브림 알스트로메리아, Astromelia cortada fresca sublime,
10311732	Fresh cut tropicana alstroemeria	Fresh cut bloom of the tropicana variety of alstroemerias	新鮮なトロピカーナアルストロメリア（切花）, 절화) 트로피카나 알스트로메리아, Astromelia cortada fresca tropicana,
10311733	Fresh cut virginia alstroemeria	Fresh cut bloom of the virginia variety of alstroemerias	新鮮なバージニアアルストロメリア（切花）, 절화) 버지니아 알스트로메리아, Astromelia cortada fresca virginia,
10311734	Fresh cut white alstroemeria	Fresh cut bloom of the white variety of alstroemerias	新鮮なホワイトアルストロメリア（切花）, 절화) 화이트 알스트로메리아, Astromelia cortada fresca blanca,

Class 10311800 Fresh cut amaranthuses

Definition (if available) Fresh cut blooms of amaranthuses

Commodity	Commodity Title	Definition	Synonym
10311801	Fresh cut hanging green amaranthus	Fresh cut bloom of the hanging green variety of amaranthus	新鮮なハンギング・グリーンアマランサス（切花）, 절화) 행잉 그린 아마란서스, Amaranto cortado fresco verde colgante,
10311802	Fresh cut hanging red amaranthus	Fresh cut bloom of the hanging red variety of amaranthus	新鮮なハンギング・レッドアマランサス（切花）, 절화) 행잉 레드 아마란서스, Amaranto cortado fresco rojo colgante,

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10311803	Fresh cut upright bronze amaranthus	Fresh cut bloom of the upright bronze variety of amaranthus	新鮮なアップライトブロンズ・アマランサス（切花）, 절화) 업라이트 브론즈 아마란서스, Amaranto cortado fresco bronce erguido,
10311804	Fresh cut upright green amaranthus	Fresh cut bloom of the upright green variety of amaranthus	新鮮なアップライト・グリーンアマランサス（切花）, 절화) 업라이트 그린 아마란서스, Amaranto cortado fresco verde erguido,
10311805	Fresh cut upright red amaranthus	Fresh cut bloom of the upright red variety of amaranthus	新鮮なアップライト・レッドアマランサス（切花）, 절화) 업라이트 레드 아마란서스, Amaranto cortado fresco rojo erguido,

Class 10311900 Fresh cut amaryllises

Definition (if available) Fresh cut blooms of amaryllises

Commodity	Commodity Title	Definition	Synonym
10311901	Fresh cut naranja amaryllis	Fresh cut bloom of the naranja variety of amaryllises	新鮮なナランハアマリリス（切花）, 절화) 나란자 아마릴리스, Amaryllis cortado fresco naranja,
10311902	Fresh cut orange nagano amaryllis	Fresh cut bloom of the orange nagano variety of amaryllises	新鮮なオレンジナガノ・アマリリス（切花）, 절화) 오렌지 나가노 아마릴리스, Amaryllis cortado fresco orange nagano,
10311903	Fresh cut pygmee mini amaryllis	Fresh cut bloom of the pygmee mini variety of amaryllises	新鮮なピグミーミニ・アマリリス（切花）, 절화) 피그미 아마릴리스, Amaryllis cortado fresco pigmeo mini,
10311904	Fresh cut red lion amaryllis	Fresh cut bloom of the red lion variety of amaryllises	新鮮なレッドライオン・アマリリス（切花）, 절화) 레드 라이온 아마릴리스, Amaryllis cortado fresco red lion,
10311905	Fresh cut rilona amaryllis	Fresh cut bloom of the rilona variety of amaryllises	新鮮なリロナアマリリス（切花）, 절화) 리노나 아마릴리스, Amaryllis cortado fresco rilona,
10311906	Fresh cut royal velvet amaryllis	Fresh cut bloom of the royal velvet variety of amaryllises	新鮮なロイヤルベルベット・アマリリス（切花）, 절화) 로열 벨벳 아마릴리스, Amaryllis cortado fresco royal velvet,
10311907	Fresh cut sonatini orange amaryllis	Fresh cut bloom of the sonatini orange variety of amaryllises	新鮮なソナティーニオレンジ・アマリリス（切花）, 절화) 소나티니 오렌지 아마릴리스, Amaryllis cortado fresco sonatini naranja,
10311908	Fresh cut sonatini red amaryllis	Fresh cut bloom of the sonatini red variety of amaryllises	新鮮なソナティーニレッド・アマリリス（切花）, 절화) 소나티니 레드 아마릴리스, Amaryllis cortado fresco sonatini rojo,

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10311909	Fresh cut tango amaryllis	Fresh cut bloom of the tango variety of amaryllises	新鮮なタンゴアマリリス（切花）, 절화) 탱고 아마릴리스, Amaryllis cortado fresco tango,
10311910	Fresh cut tinto night amaryllis	Fresh cut bloom of the tinto night variety of amaryllises	新鮮なティントナイト・アマリリス（切花）, 절화) 틴토 나이트 아마릴리스, Amaryllis cortado fresco tinto night,

Class 10312000 Fresh cut anemone

Definition (if available) Fresh cut blooms of anemone

Commodity	Commodity Title	Definition	Synonym
10312001	Fresh cut aubergine anemone	Fresh cut bloom of the aubergine variety of anemone	新鮮なオーバージーンアネモネ（切花）, 절화) 오버진 아네모네, Anémona cortada fresca aubergine,
10312002	Fresh cut black anemone	Fresh cut bloom of the black variety of anemone	新鮮なブラックアネモネ（切花）, 절화) 블랙 아네모네, Anémona cortada fresca negra,
10312003	Fresh cut blue anemone	Fresh cut bloom of the blue variety of anemone	新鮮なブルーアネモネ（切花）, 절화) 블루 아네모네, Anémona cortada fresca azul,
10312004	Fresh cut cerise anemone	Fresh cut bloom of the cerise variety of anemone	新鮮なセリーズアネモネ（切花）, 절화) 세리스 아네모네, Anémona cortada fresca cereza,
10312005	Fresh cut coronaria anemone	Fresh cut bloom of the coronaria variety of anemone	新鮮なコロナリアアネモネ（切花）, 절화) 코로나리아 아네모네, Anémona cortada fresca coronaria,
10312006	Fresh cut hot pink anemone	Fresh cut bloom of the hot pink variety of anemone	新鮮なホットピンクアネモネ（切花）, 절화) 핫 핑크 아네모네, Anémona cortada fresca rosado fuerte,
10312007	Fresh cut light pink anemone	Fresh cut bloom of the light pink variety of anemone	新鮮なライトピンク・アネモネ（切花）, 절화) 라이트 핑크 아네모네, Anémona cortada fresca rosado claro,
10312008	Fresh cut pink anemone	Fresh cut bloom of the pink variety of anemone	新鮮なピンクアネモネ（切花）, 절화) 핑크 아네모네, Anémona cortada fresca rosado,
10312009	Fresh cut purple anemone	Fresh cut bloom of the purple variety of anemone	新鮮なパープルアネモネ（切花）, 절화) 퍼플 아네모네, Anémona cortada fresca púrpura,
10312010	Fresh cut red anemone	Fresh cut bloom of the red variety of anemone	新鮮なレッドアネモネ（切花）, 절화) 레드 아네모네, Anémona cortada fresca roja,
10312011	Fresh cut white anemone	Fresh cut bloom of the white variety of anemone	新鮮なホワイトアネモネ（切花）, 절화) 화이트 아네모네, Anémona cortada fresca blanca,

Class 10312100 Fresh cut asclepias

Definition (if available) Fresh cut blooms of asclepias

Commodity	Commodity Title	Definition	Synonym

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10312101	Fresh cut lavender asclepia	Fresh cut bloom of the lavender variety of asclepias	新鮮なラベンダートウワタ（切花）, 절화) 라벤더 아스크레피아스, Asclepia cortada fresca lavanda,
10312102	Fresh cut moby dick asclepia	Fresh cut bloom of the moby dick variety of asclepias	新鮮なモビーディック・トウワタ（切花）, 절화) 모비딕 아스크레피아스, Asclepia cortada fresca moby dick,
10312103	Fresh cut tuberosa asclepia	Fresh cut bloom of the tuberosa variety of asclepias	新鮮なチューベローズトウワタ（切花）, 절화) 투베로사 아스크레피아스, Asclepia cortada fresca tuberosa,
10312104	Fresh cut white asclepia	Fresh cut bloom of the white variety of asclepias	新鮮なホワイトトウワタ（切花）, 절화) 화이트 아스크레피아스, Asclepia cortada fresca blanca,

Class 10312200 Fresh cut asters

Definition (if available) Fresh cut blooms of asters

Commodity	Commodity Title	Definition	Synonym
10312201	Fresh cut beauty aster	Fresh cut bloom of the beauty variety of asters	新鮮なビューティーアスター（切花）, 절화) 뷰티 애스터, Aster cortada fresca beauty,
10312202	Fresh cut japanese blue aster	Fresh cut bloom of the japanese blue variety of asters	新鮮なジャパニーズ・ブルーアスター（切花）, 절화) 재패니즈 블루 애스터, Aster cortada fresca japonés azul,
10312203	Fresh cut japanese green aster	Fresh cut bloom of the japanese green variety of asters	新鮮なジャパニーズ・グリーンアスター（切花）, 절화) 재패니즈 그린 애스터, Aster cortada fresca japonés verde,
10312204	Fresh cut japanese hot pink aster	Fresh cut bloom of the japanese hot pink variety of asters	新鮮なジャパニーズ・ホットピンクアスター（切花）, 절화) 재패니즈 핫 핑크 애스터, Aster cortada fresca japonés rosado fuerte,
10312205	Fresh cut japanese lavender aster	Fresh cut bloom of the japanese lavender variety of asters	新鮮なジャパニーズ・ラベンダーアスター（切花）, 절화) 재패니즈 라벤더 애스터, Aster cortada fresca japonés lavanda,
10312206	Fresh cut japanese light pink aster	Fresh cut bloom of the japanese light pink variety of asters	新鮮なジャパニーズ・ライトピンクアスター（切花）, 절화) 재패니즈 라이트 핑크 애스터, Aster cortada fresca japonés rosado claro,
10312207	Fresh cut japanese peach aster	Fresh cut bloom of the japanese peach variety of asters	新鮮なジャパニーズ・ピーチアスター（切花）, 절화) 재패니즈 피치 애스터, Aster cortada fresca japonés durazno,
10312208	Fresh cut japanese pink aster	Fresh cut bloom of the japanese pink variety of asters	新鮮なジャパニーズ・ピンクアスター（切花）, 절화) 재패니즈 핑크 애스터, Aster cortada fresca japonés rosado,

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10312209	Fresh cut japanese purple aster	Fresh cut bloom of the japanese purple variety of asters	新鮮なジャパニーズ・パープルアスター（切花）, 절화) 재패니즈 퍼플 애스터, Aster cortada fresca japonés púrpura,
10312210	Fresh cut japanese red aster	Fresh cut bloom of the japanese red variety of asters	新鮮なジャパニーズ・レッドアスター（切花）, 절화) 재패니즈 레드 애스터, Aster cortada fresca japonés rojo,
10312211	Fresh cut japanese spider aster	Fresh cut bloom of the japanese spider variety of asters	新鮮なジャパニーズ・スパイダーアスター（切花）, 절화) 재패니즈 스파이더 애스터, Aster cortada fresca japonés spider,
10312212	Fresh cut japanese white aster	Fresh cut bloom of the japanese white variety of asters	新鮮なジャパニーズ・ホワイトアスター（切花）, 절화) 재패니즈 화이트 애스터, Aster cortada fresca japonés blanco,
10312213	Fresh cut novi belgii hot pink aster	Fresh cut bloom of the novi belgii hot pink variety of asters	新鮮なノヴィベルギー・ホットピンクアスター（切花）, 절화) 노비 벨기 핫 핑크 애스터, Aster cortada fresca novi belgii rosado fuerte,
10312214	Fresh cut novi belgii lavender aster	Fresh cut bloom of the novi belgii lavender variety of asters	新鮮なノヴィベルギー・ラベンダーアスター（切花）, 절화) 노비 벨기 라벤더 애스터, Aster cortada fresca novi belgii lavanda,
10312215	Fresh cut novi belgii pink aster	Fresh cut bloom of the novi belgii pink variety of asters	新鮮なノヴィベルギー・ピンクアスター（切花）, 절화) 노비 벨기 핑크 애스터, Aster cortada fresca novi belgii rosado,
10312216	Fresh cut novi belgii purple aster	Fresh cut bloom of the novi belgii purple variety of asters	新鮮なノヴィベルギー・パープルアスター（切花）, 절화) 노비 벨기 퍼플 애스터, Aster cortada fresca novi belgii púrpura,
10312217	Fresh cut novi belgii white aster	Fresh cut bloom of the novi belgii white variety of asters	新鮮なノヴィベルギー・ホワイトアスター（切花）, 절화) 노비 벨기 화이트 애스터, Aster cortada fresca novi belgii blanco,
10312218	Fresh cut solidago aster	Fresh cut bloom of the solidago variety of asters	新鮮なソリダゴアスター（切花）, 절화) 솔리다고 애스터, Aster cortada fresca solidago,
10312219	Fresh cut spider aster	Fresh cut bloom of the spider variety of asters	新鮮なスパイダーアスター（切花）, 절화) 스파이더 애스터, Aster cortada fresca spider,

Class 10312300 Fresh cut berzelia lanuginosas

Definition (if available) Fresh cut blooms of berzelia lanuginosas

Commodity	Commodity Title	Definition	Synonym

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10312301	Fresh cut abrotanoides berzelia lanuginosa	Fresh cut bloom of the abrotanoides variety of berzelia lanuginosas	新鮮なアブロタニオデス・バーゼリアラヌギノザ（切花）, 절화) 아브로타노이디스 버질리아 라누지노사, Berzelia lanuginosa cortada fresca abrotnoides,
10312302	Fresh cut fireball berzelia lanuginosa	Fresh cut bloom of the fireball variety of berzelia lanuginosas	新鮮なファイアーボール・バーゼリアラヌギノザ（切花）, 절화) 파이어볼 버질리아 라누지노사, Berzelia lanuginosa cortada fresca fireball,
10312303	Fresh cut galpinii berzelia lanuginosa	Fresh cut bloom of the galpinii variety of berzelia lanuginosas	新鮮なガルピニ・バーゼリアラヌギノザ（切花）, 절화) 갈피니 버질리아 라누지노사, Berzelia lanuginosa cortada fresca galpinii,
10312304	Fresh cut galpinii or baubles berzelia lanuginosa	Fresh cut bloom of the galpinii or baubles variety of berzelia lanuginosas	新鮮なガルピニーまたはボーブル・バーゼリアラヌギノザ（切花）, 절화) 갈피니 버질리아 또는 버블즈 버질리아 라누지노사, Berzelia lanuginosa cortada fresca galpini o baubles,
10312305	Fresh cut squarrosa berzelia lanuginosa	Fresh cut bloom of the squarrosa variety of berzelia lanuginosas	新鮮なスクアローサ・バーゼリアラヌギノザ（切花）, 절화) 스쿠아로사 버질리아 라누지노사, Berzelia lanuginosa cortada fresca squarrosa,

Class 10312400 Fresh cut bouvardias

Definition (if available) Fresh cut blooms of bouvardias

Commodity	Commodity Title	Definition	Synonym
10312401	Fresh cut hot pink double bouvardia	Fresh cut bloom of the hot pink double variety of bouvardias	新鮮なホットピンク・ダブルブバルディア（切花）, 절화) 핫 핑크 더블 부바르디아, Bouvardia cortada fresca doble rosado fuerte,
10312402	Fresh cut light pink bouvardia	Fresh cut bloom of the light pink variety of bouvardias	新鮮なライトピンク・ブバルディア（切花）, 절화) 라이트 핑크 부바르디아, Bouvardia cortada fresca rosado claro,
10312403	Fresh cut light pink double bouvardia	Fresh cut bloom of the light pink double variety of bouvardias	新鮮なライトピンク・ダブルブバルディア（切花）, 절화) 라이트 핑크 더블 부바르디아, Bouvardia cortada fresca doble rosado claro,
10312404	Fresh cut red bouvardia	Fresh cut bloom of the red variety of bouvardias	新鮮なレッドブバルディア（切花）, 절화) 레드 부바르디아, Bouvardia cortada fresca roja,
10312405	Fresh cut white bouvardia	Fresh cut bloom of the white variety of bouvardias	新鮮なホワイトブバルディア（切花）, 절화) 화이트 부바르디아, Bouvardia cortada fresca blanca,

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Class 10312500 Fresh cut brodiaeas

Definition (if available) Fresh cut blooms of brodiaeas

Commodity	Commodity Title	Definition	Synonym
10312501	Fresh cut congesta brodiaea	Fresh cut bloom of the congesta variety of brodiaeas	新鮮なコンジェスタブローディア（切花）, 절화) 콘제스타 브로디아, Brodiaea cortada fresca congesta,
10312502	Fresh cut congesta lavender brodiaea	Fresh cut bloom of the congesta lavender variety of brodiaeas	新鮮なコンジェスタ・ラベンダーブローディア（切花）, 절화) 라벤더 콘제스타 브로디아, Brodiaea cortada fresca congesta lavanda,
10312503	Fresh cut hyacintha brodiaea	Fresh cut bloom of the hyacintha variety of brodiaeas	新鮮なヒヤシンスブローディア（切花）, 절화) 히야친타 브로디나, Brodiaea cortada fresca jacinta,
10312504	Fresh cut ida maija brodiaea	Fresh cut bloom of the ida maija variety of brodiaeas	新鮮なイーダマイハ・ブローディア（切花）, 절화) 아이다 마이자 브로디나, Brodiaea cortada fresca ida maija,
10312505	Fresh cut starlight brodiaea	Fresh cut bloom of the starlight variety of brodiaeas	新鮮なスターライトブローディア（切花）, 절화) 스타라이트 브로디나, Brodiaea cortada fresca starlight,

Class 10312600 Fresh cut callas

Definition (if available) Fresh cut blooms of callas

Commodity	Commodity Title	Definition	Synonym
10312601	Fresh cut green goddess calla	Fresh cut bloom of the green goddess variety of callas	新鮮なグリーンガッデス・カラー（切花）, 절화) 그린 고데스 칼라, Calla cortada fresca green goddess,
10312602	Fresh cut posey albertville calla	Fresh cut bloom of the posey albertville variety of callas	新鮮なポージーアルバートビル・カラー（切花）, 절화) 포지 알버트빌 칼라, Calla cortada fresca ramillete albertville,
10312603	Fresh cut posey aranal calla	Fresh cut bloom of the posey aranal variety of callas	新鮮なポージーアラナル・カラー（切花）, 절화) 포지 아라날 칼라, Calla cortada fresca ramillete aranal,
10312604	Fresh cut posey black eyed beauty calla	Fresh cut bloom of the posey black eyed beauty variety of callas	新鮮なポージーブラックアイドビューティ・カラー（切花）, 절화) 포지 블랙 아이드 뷰티 칼라, Calla cortada fresca ramillete black eyed beauty,
10312605	Fresh cut posey black star calla	Fresh cut bloom of the posey black star variety of callas	新鮮なポージーブラックスター・カラー（切花）, 절화) 포지 블랙 스타 칼라, Calla cortada fresca black star,

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10312606	Fresh cut posey brisbane calla	Fresh cut bloom of the posey brisbane variety of callas	新鮮なポージーブリスベン・カラー（切花）, 절화) 포지 브리즈번 칼라, Calla cortada fresca brisbane,
10312607	Fresh cut posey crystal blush calla	Fresh cut bloom of the posey crystal blush variety of callas	新鮮なポージーブラッシュ・カラー（切花）, 절화) 포지 크리스탈 블러쉬 칼라, Calla cortada fresca crystal blush,
10312608	Fresh cut posey crystal pink calla	Fresh cut bloom of the posey crystal pink variety of callas	新鮮なクリスタルピンク・カラー（切花）, 절화) 포지 크리스탈 핑크 칼라, Calla cortada fresca crystal pink,
10312609	Fresh cut posey crystal white calla	Fresh cut bloom of the posey crystal white variety of callas	新鮮なポージークリスタルホワイト・カラー（切花）, 절화) 포지 크리스탈 화이트 칼라, Calla cortada fresca crystal white,
10312610	Fresh cut posey dark captain romanc calla	Fresh cut bloom of the posey dark captain romanc variety of callas	新鮮なポージーダークキャプテンロマンス・カラー（切花）, 절화) 포지 다크 캡틴 로맨스 칼라, Calla cortada fresca dark captain romanc,
10312611	Fresh cut posey dark mozart calla	Fresh cut bloom of the posey dark mozart variety of callas	新鮮なポージーダークモーツァルト・カラー（切花）, 절화) 포지 다크 모짜르트 칼라, Calla cortada fresca ramillete dark mozart,
10312612	Fresh cut posey dark naomi calla	Fresh cut bloom of the posey dark naomi variety of callas	新鮮なポージーダークナオミ・カラー（切花）, 절화) 포지 다크 나오미 칼라, Calla cortada fresca ramillete dark naomi,
10312613	Fresh cut posey deformed calla	Fresh cut bloom of the posey deformed variety of callas	新鮮なポージー変形カラー（切花）, 절화) 포지 디폼드 칼라, Calla cortada fresca ramillete deformed calla,
10312614	Fresh cut posey dordogne calla	Fresh cut bloom of the posey dordogne variety of callas	新鮮なポージードルドーニュ・カラー（切花）, 절화) 포지 도르도뉴 칼라, Calla cortada fresca ramillete dordogne,
10312615	Fresh cut posey etude calla	Fresh cut bloom of the posey etude variety of callas	新鮮なポージーエチュード・カラー（切花）, 절화) 포지 에튜드 칼라, Calla cortada fresca ramillete etude,
10312616	Fresh cut posey farao calla	Fresh cut bloom of the posey farao variety of callas	新鮮なポージーファラオ・カラー（切花）, 절화) 포지 파라오 칼라, Calla cortada fresca ramillete farao,
10312617	Fresh cut posey fire glow calla	Fresh cut bloom of the posey fire glow variety of callas	新鮮なポージーファイアーグロー・カラー（切花）, 절화) 포지 파이어 글로우 칼라, Calla cortada fresca ramillete fire glow,

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10312618	Fresh cut posey florex gold calla	Fresh cut bloom of the posey florex gold variety of callas	新鮮なポージーフロレックスゴールド・カラー（切花）, 절화) 포지 플로렉스 골드 칼라, Calla cortada fresca ramillete florex gold,
10312619	Fresh cut posey garnet glow calla	Fresh cut bloom of the posey garnet glow variety of callas	新鮮なポージーガーネットグロー・カラー（切花）, 절화) 포지 가넷 그로우 칼라, Calla cortada fresca ramillete garnet glow,
10312620	Fresh cut posey hot chocolate calla	Fresh cut bloom of the posey hot chocolate variety of callas	新鮮なポージーホットチョコレート・カラー（切花）, 절화) 포지 핫 초콜릿 칼라, Calla cortada fresca ramillete hot chocolate,
10312621	Fresh cut posey lavender improved calla	Fresh cut bloom of the posey lavender improved variety of callas	新鮮なポージーラベンダー改良カラー（切花）, 절화) 포지 라벤더 임프로브드 칼라, Calla cortada fresca ramillete lavender improved,
10312622	Fresh cut posey light cromance calla	Fresh cut bloom of the posey light c.romance variety of callas	新鮮なポージーライトCロマンス・カラー（切花）, 절화) 포지 라이트 씨.로맨스 칼라, Calla cortada fresca ramillete light cromance,
10312623	Fresh cut posey little suzy calla	Fresh cut bloom of the posey little suzy variety of callas	新鮮なポージーリトルスージー・カラー（切花）, 절화) 포지 리틀 수지 칼라, Calla cortada fresca ramillete little suzy,
10312624	Fresh cut posey majestic red calla	Fresh cut bloom of the posey majestic red variety of callas	新鮮なポージーマジェスティック・レッドカラー（切花）, 절화) 포지 마제스틱 레드 칼라, Calla cortada fresca ramillete majestic red,
10312625	Fresh cut posey mango calla	Fresh cut bloom of the posey mango variety of callas	新鮮なポージーマンゴ・カラー（切花）, 절화) 포지 망고 칼라, Calla cortada fresca ramillete mango,
10312626	Fresh cut posey merlot calla	Fresh cut bloom of the posey merlot variety of callas	新鮮なポージーメルロー・カラー（切花）, 절화) 포지 메를로 칼라, Calla cortada fresca ramillete merlot,
10312627	Fresh cut posey mozart calla	Fresh cut bloom of the posey mozart variety of callas	新鮮なポージーモーツァルト・カラー（切花）, 절화) 포지 모짜르트 칼라, Calla cortada fresca ramillete mozart,
10312628	Fresh cut posey naomi calla	Fresh cut bloom of the posey naomi variety of callas	新鮮なポージーナオミ・カラー（切花）, 절화) 포지 나오미 칼라, Calla cortada fresca ramillete naomi,
10312629	Fresh cut posey night cap calla	Fresh cut bloom of the posey night cap variety of callas	新鮮なポージーナイトキャップ・カラー（切花）, 절화) 포지 나이트 캡 칼라, Calla cortada fresca ramillete night cap,

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10312630	Fresh cut posey odessa calla	Fresh cut bloom of the posey odessa variety of callas	新鮮なポージーオデッサ・カラー（切花）, 절화) 포지 오데사 칼라, Calla cortada fresca ramillete odessa,
10312631	Fresh cut posey pacific pink calla	Fresh cut bloom of the posey pacific pink variety of callas	新鮮なポージーパシフィックピンク・カラー（切花）, 절화) 포지 퍼시픽 핑크 칼라, Calla cortada fresca ramillete pacific pink,
10312632	Fresh cut posey passion fruit calla	Fresh cut bloom of the posey passion fruit variety of callas	新鮮なポージーパッションフルーツ・カラー（切花）, 절화) 포지 패션 프루트 칼라, Calla cortada fresca ramillete passion fruit,
10312633	Fresh cut posey picasso calla	Fresh cut bloom of the posey picasso variety of callas	新鮮なポージーピカソ・カラー（切花）, 절화) 포지 피카소 칼라, Calla cortada fresca ramillete picasso,
10312634	Fresh cut posey pillow talk calla	Fresh cut bloom of the posey pillow talk variety of callas	新鮮なポージーピロートーク・カラー（切花）, 절화) 포지 필로우 토크 칼라, Calla cortada fresca ramillete pillow talk,
10312635	Fresh cut posey pink persuation calla	Fresh cut bloom of the posey pink persuation variety of callas	新鮮なポージー・ピンクパースエーション・カラー（切花）, 절화) 포지 핑크 퍼스웨이전 칼라, Calla cortada fresca ramillete pink persuation,
10312636	Fresh cut posey pisa calla	Fresh cut bloom of the posey pisa variety of callas	新鮮なポージーピサ・カラー（切花）, 절화) 포지 피사 칼라, Calla cortada fresca ramillete pisa,
10312637	Fresh cut posey pot of calla	Fresh cut bloom of the posey potof variety of callas	新鮮なポージー・ポットオブカラー（切花）, 절화) 포지 포트 오브 칼라, Calla cortada fresca ramillete pot of,
10312638	Fresh cut posey red sox calla	Fresh cut bloom of the posey red sox variety of callas	新鮮なポージーレッドソックス・カラー（切花）, 절화) 포지 레드 삭스 칼라, Calla cortada fresca ramillete red sox,
10312639	Fresh cut posey rosa calla	Fresh cut bloom of the posey rosa variety of callas	新鮮なポージーローザ・カラー（切花）, 절화) 포지 로사 칼라, Calla cortada fresca ramillete rosa,
10312640	Fresh cut posey ruby light rose calla	Fresh cut bloom of the posey ruby light rose variety of callas	新鮮なポージールビーライトローズ・カラー（切花）, 절화) 포지 루비 라이트 로즈 칼라, Calla cortada fresca ramillete ruby light rose,
10312641	Fresh cut posey samur calla	Fresh cut bloom of the posey samur variety of callas	新鮮なポージーサムール・カラー（切花）, 절화) 포지 사무어 칼라, Calla cortada fresca ramillete samur,

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10312642	Fresh cut posey sapporo calla	Fresh cut bloom of the posey sapporo variety of callas	新鮮なポージーサッポロ・カラー（切花）, 절화) 포지 사포로 칼라, Calla cortada fresca ramillete sapporo,
10312643	Fresh cut posey schwarzwalder calla	Fresh cut bloom of the posey schwarzwalder variety of callas	新鮮なポージーシュワルツェネッガー・カラー（切花）, 절화) 포지 슈바르츠발트 칼라, Calla cortada fresca ramillete schwarzwalder,
10312644	Fresh cut posey serrada calla	Fresh cut bloom of the posey serrada variety of callas	新鮮なポージーセラーダ・カラー（切花）, 절화) 포지 세라다 칼라, Calla cortada fresca ramillete serrada,
10312645	Fresh cut posey solemio calla	Fresh cut bloom of the posey solemio variety of callas	新鮮なポージーソレミオ・カラー（切花）, 절화) 포지 솔레미오 칼라, Calla cortada fresca ramillete solemio,
10312646	Fresh cut posey sunrise calla	Fresh cut bloom of the posey sunrise variety of callas	新鮮なポージーサンライズ・カラー（切花）, 절화) 포지 썬라이즈 칼라, Calla cortada fresca ramillete sunrise,
10312647	Fresh cut posey super mac calla	Fresh cut bloom of the posey super mac variety of callas	新鮮なポージースーパーマック・カラー（切花）, 절화) 포지 슈퍼맥 칼라, Calla cortada fresca ramillete super mac,
10312648	Fresh cut posey swan lake calla	Fresh cut bloom of the posey swan lake variety of callas	新鮮なポージースワンレイク・カラー（切花）, 절화) 포지 스완 레이크 칼라, Calla cortada fresca ramillete swan lake,
10312649	Fresh cut posey vermeer calla	Fresh cut bloom of the posey vermeer variety of callas	新鮮なポージーフェルメール・カラー（切花）, 절화) 포지 베르미르 칼라, Calla cortada fresca ramillete vermeer,
10312650	Fresh cut posey white butterfly calla	Fresh cut bloom of the posey white butterfly variety of callas	新鮮なポージーホワイトバタフライ・カラー（切花）, 절화) 포지 화이트 버터플라이 칼라, Calla cortada fresca ramillete white butterfly,
10312651	Fresh cut posey yellow calla	Fresh cut bloom of the posey yellow variety of callas	新鮮なポージーイエロー・カラー（切花）, 절화) 포지 옐로 칼라, Calla cortada fresca ramillete amarilla,
10312652	Fresh cut posey yellow mozart calla	Fresh cut bloom of the posey yellow mozart variety of callas	新鮮なポージーイエローモーツァルト・カラー（切花）, 절화) 포지 옐로 모짜르트 칼라, Calla cortada fresca ramillete yellow mozart,
10312653	Fresh cut white large calla	Fresh cut bloom of the white large variety of callas	新鮮なホワイトラージ・カラー（切花）, 절화) 화이트 라지 칼라, Calla cortada fresca ramillete white large,

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Class 10312800 Fresh cut celosias

Definition (if available) Fresh cut blooms of celosias

Commodity	Commodity Title	Definition	Synonym
10312801	Fresh cut cockscomb green celosia	Fresh cut bloom of the cockscomb green variety of celosias	新鮮なコックスコウム・グリーンケイトウ（切花）, 절화) 그린 맨드라미, Cresta de gallo (celosia) cortada fresca verde,
10312802	Fresh cut cockscomb orange celosia	Fresh cut bloom of the cockscomb orange variety of celosias	新鮮なコックスコウム・オレンジケイトウ（切花）, 절화) 오렌지 맨드라미, Cresta de gallo (celosia) cortada fresca anaranjado,
10312803	Fresh cut cockscomb pink celosia	Fresh cut bloom of the cockscomb pink variety of celosias	新鮮なコックスコウム・ピンクケイトウ（切花）, 절화) 핑크 맨드라미, Cresta de gallo (celosia) cortada fresca rosado,
10312804	Fresh cut cockscomb purple celosia	Fresh cut bloom of the cockscomb purple variety of celosias	新鮮なコックスコウム・パープルケイトウ（切花）, 절화) 퍼플 맨드라미, Cresta de gallo (celosia) cortada fresca púrpura,
10312805	Fresh cut cockscomb red celosia	Fresh cut bloom of the cockscomb red variety of celosias	新鮮なコックスコウム・レッドケイトウ（切花）, 절화) 레드 맨드라미, Cresta de gallo (celosia) cortada fresca rojo,
10312806	Fresh cut cockscomb yellow celosia	Fresh cut bloom of the cockscomb yellow variety of celosias	新鮮なコックスコウム・イエローケイトウ（切花）, 절화) 옐로 맨드라미, Cresta de gallo (celosia) cortada fresca amarillo,
10312807	Fresh cut plume light pink celosia	Fresh cut bloom of the plume light pink variety of celosias	新鮮なプルームピンク・ケイトウ（切花）, 절화) 플루메 라이트 핑크 맨드라미, Cresta de gallo (celosia) cortada fresca plume light,
10312808	Fresh cut plume orange celosia	Fresh cut bloom of the plume orange variety of celosias	新鮮なプルームオレンジ・ケイトウ（切花）, 절화) 플루메 오렌지 맨드라미, Cresta de gallo (celosia) cortada fresca plume orange,
10312809	Fresh cut plume purple celosia	Fresh cut bloom of the plume purple variety of celosias	新鮮なプルームパープル・ケイトウ（切花）, 절화) 플루메 퍼플 맨드라미, Cresta de gallo (celosia) cortada fresca plume purple,
10312810	Fresh cut plume red celosia	Fresh cut bloom of the plume red variety of celosias	新鮮なプルームレッド・ケイトウ（切花）, 절화) 플루메 레드 맨드라미, Cresta de gallo (celosia) cortada fresca plume red,

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10312811	Fresh cut plume yellow celosia	Fresh cut bloom of the plume yellow variety of celosias	新鮮なプルームイエロー・ケイトウ（切花）, 절화) 플루메 옐로 맨드라미, Cresta de gallo (celosia) cortada fresca plume yellow,
10312812	Fresh cut wheat pink celosia	Fresh cut bloom of the wheat pink variety of celosias	新鮮なウィートピンク・ケイトウ（切花）, 절화) 위트 핑크 맨드라미, Cresta de gallo (celosia) cortada fresca wheat pink,
10312813	Fresh cut wheat yellow celosia	Fresh cut bloom of the wheat yellow variety of celosias	新鮮なウィートイエロー・ケイトウ（切花）, 절화) 위트 옐로 맨드라미, Cresta de gallo (celosia) cortada fresca wheat yellow,

Class 10312900 Fresh cut daffodils

Definition (if available) Fresh cut blooms of daffodils

Commodity	Commodity Title	Definition	Synonym
10312901	Fresh cut dick wilden daffodil	Fresh cut bloom of the dick wilden variety of daffodils	新鮮なディックウィルデンスイセン（切花）, 절화) 딕 와일든 수선화, Narciso cortado fresco dick wilden,
10312902	Fresh cut dutch master daffodil	Fresh cut bloom of the dutch master variety of daffodils	新鮮なダッチマスタースイセン（切花）, 절화) 더치 마스터 수선화, Narciso cortado fresco dutch master,
10312903	Fresh cut ice follies daffodil	Fresh cut bloom of the ice follies variety of daffodils	新鮮なアイスフォリーズスイセン（切花）, 절화) 아이스 폴리스 수선화, Narciso cortado fresco ice follies,
10312904	Fresh cut ice king daffodil	Fresh cut bloom of the ice king variety of daffodils	新鮮なアイスキングスイセン（切花）, 절화) 아이스 킹 수선화, Narciso cortado fresco ice king,
10312905	Fresh cut johan strauss daffodil	Fresh cut bloom of the johan strauss variety of daffodils	新鮮なヨハンストラウススイセン（切花）, 절화) 조한스트라우스 수선화, Narciso cortado fresco johan strauss,
10312906	Fresh cut yellow carlton daffodil	Fresh cut bloom of the yellow carlton variety of daffodils	新鮮なイエローカールトンスイセン（切花）, 절화) 옐로 칼톤 수선화, Narciso cortado fresco yellow carlton,

Class 10313000 Fresh cut dahlias

Definition (if available) Fresh cut blooms of dahlias

Commodity	Commodity Title	Definition	Synonym
10313001	Fresh cut bi color dahlia	Fresh cut bloom of the bi color variety of dahlias	新鮮なバイカラーダリア（切花）, 절화) 바이 칼라 다알리아, Dalia cortada fresca bicolor,

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10313002	Fresh cut hot pink dahlia	Fresh cut bloom of the hot pink variety of dahlias	新鮮なホットピンクダリア（切花）, 절화) 핫 핑크 다알리아, Dalia cortada fresca rosado fuerte,
10313003	Fresh cut light pink dahlia	Fresh cut bloom of the light pink variety of dahlias	新鮮なライトピンクダリア（切花）, 절화) 라이트 핑크 다알리아, Dalia cortada fresca rosado claro,
10313004	Fresh cut medium pink dahlia	Fresh cut bloom of the medium pink variety of dahlias	新鮮なミディアムピンク・ダリア（切花）, 절화) 미디움 핑크 다알리아, Dalia cortada fresca rosado medio,
10313005	Fresh cut orange dahlia	Fresh cut bloom of the orange variety of dahlias	新鮮なオレンジダリア（切花）, 절화) 오렌지 다알리아, Dalia cortada fresca anaranjado,
10313006	Fresh cut peach dahlia	Fresh cut bloom of the peach variety of dahlias	新鮮なピーチダリア（切花）, 절화) 피치 다알리아, Dalia cortada fresca durazno,
10313007	Fresh cut purple dahlia	Fresh cut bloom of the purple variety of dahlias	新鮮なパープルダリア（切花）, 절화) 퍼플 다알리아, Dalia cortada fresca púrpura,
10313008	Fresh cut red dahlia	Fresh cut bloom of the red variety of dahlias	新鮮なレッドダリア（切花）, 절화) 레드 다알리아, Dalia cortada fresca roja,
10313009	Fresh cut white dahlia	Fresh cut bloom of the white variety of dahlias	新鮮なホワイトダリア（切花）, 절화) 화이트 다알리아, Dalia cortada fresca blanca,
10313010	Fresh cut yellow dahlia	Fresh cut bloom of the yellow variety of dahlias	新鮮なイエローダリア（切花）, 절화) 옐로 다알리아, Dalia cortada fresca amarilla,

Class 10313100 Fresh cut delphiniums

Definition (if available) Fresh cut blooms of delphiniums

Commodity	Commodity Title	Definition	Synonym
10313101	Fresh cut bella dark blue delphinium	Fresh cut bloom of the bella dark blue variety of delphiniums	新鮮なベラダークブルー・デルフォニウム（切花）, 절화) 벨라 다크 블루 델피니움, Delphinium cortado fresco bella azul oscuro,
10313102	Fresh cut bella light blue delphinium	Fresh cut bloom of the bella light blue variety of delphiniums	新鮮なベラライトブルー・デルフォニウム（切花）, 절화) 벨라 라이트 블루 델피니움, Delphinium cortado fresco bella azul claro,
10313103	Fresh cut bella white delphinium	Fresh cut bloom of the bella white variety of delphiniums	新鮮なベラホワイト・デルフォニウム（切花）, 절화) 벨라 화이트 델피니움, Delphinium cortado fresco bella blanco,
10313104	Fresh cut blue shadow delphinium	Fresh cut bloom of the blue shadow variety of delphiniums	新鮮なブルーシャドウ・デルフォニウム（切花）, 절화) 블루 쉐도우 델피니움, Delphinium cortado fresco azul sombra,

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10313105	Fresh cut hybrid dark blue delphinium	Fresh cut bloom of the hybrid dark blue variety of delphiniums	新鮮なハイブリッドダークブルー・デルフォニウム（切花）, 절화) 다크 블루 델피니움(교배종), Delphinium cortado fresco híbrido azul oscuro,
10313106	Fresh cut hybrid light blue delphinium	Fresh cut bloom of the hybrid light blue variety of delphiniums	新鮮なハイブリッドライトブルー・デルフォニウム（切花）, 절화) 라이트 블루 델피니움(교배종), Delphinium cortado fresco híbrido azul claro,
10313107	Fresh cut hybrid mauve delphinium	Fresh cut bloom of the hybrid mauve variety of delphiniums	新鮮なハイブリッドモーブ・デルフォニウム（切花）, 절화) 모브 델피니움(교배종), Delphinium cortado fresco híbrido malva,
10313108	Fresh cut hybrid pink delphinium	Fresh cut bloom of the hybrid pink variety of delphiniums	新鮮なハイブリッドピンク・デルフォニウム（切花）, 절화) 핑크 델피니움(교배종), Delphinium cortado fresco híbrido rosado,
10313109	Fresh cut hybrid purple delphinium	Fresh cut bloom of the hybrid purple variety of delphiniums	新鮮なハイブリッドパープル・デルフォニウム（切花）, 절화) 퍼플 델피니움(교배종), Delphinium cortado fresco híbrido púrpura,
10313110	Fresh cut hybrid red delphinium	Fresh cut bloom of the hybrid red variety of delphiniums	新鮮なハイブリッドレッド・デルフォニウム（切花）, 절화) 레드 델피니움, Delphinium cortado fresco híbrido rojo,
10313111	Fresh cut hybrid white delphinium	Fresh cut bloom of the hybrid white variety of delphiniums	新鮮なハイブリッドホワイト・デルフォニウム（切花）, 절화) 화이트 델피니움(교배종), Delphinium cortado fresco híbrido blanco,
10313112	Fresh cut princess caroline delphinium	Fresh cut bloom of the princess caroline variety of delphiniums	新鮮なプリンセスキャロリン・デルフォニウム（切花）, 절화) 프린세스 캐롤라인 델피니움, Delphinium cortado fresco princesa carolina,
10313113	Fresh cut volkerfrieden delphinium	Fresh cut bloom of the volkerfrieden variety of delphiniums	新鮮なフォルカーフリーデン・デルフォニウム（切花）, 절화) 볼커프리덴 델피니움, Delphinium cortado fresco volkerfrieden,

Class 10313200 Fresh cut dianthuses

Definition (if available) Fresh cut blooms of dianthuses

Commodity	Commodity Title	Definition	Synonym
10313201	Fresh cut chocolate dianthus	Fresh cut bloom of the chocolate variety of dianthuses	新鮮なチョコレートナデシコ（切花）, 절화) 초콜릿 패랭이꽃, Clavel (dianthus) cortado fresco chocolate,

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10313202	Fresh cut fuchsia dianthus	Fresh cut bloom of the fuchsia variety of dianthuses	新鮮なフーシャナデシコ（切花）, 절화) 후크시아 패랭이꽃, Clavel (dianthus) cortado fresco fucsia,
10313203	Fresh cut green ball dianthus	Fresh cut bloom of the green ball variety of dianthuses	新鮮なグリーンボール・ナデシコ（切花）, 절화) 그린 볼 패랭이꽃, Clavel (dianthus) cortado fresco bola verde,
10313204	Fresh cut hot pink dianthus	Fresh cut bloom of the hot pink variety of dianthuses	新鮮なホットピンク・ナデシコ（切花）, 절화) 핫 핑크 패랭이꽃, Clavel (dianthus) cortado fresco rosado fuerte,
10313205	Fresh cut lavender dianthus	Fresh cut bloom of the lavender variety of dianthuses	新鮮なラベンダーナデシコ（切花）, 절화) 라벤더 패랭이꽃, Clavel (dianthus) cortado fresco lavanda,
10313206	Fresh cut raspberry dianthus	Fresh cut bloom of the raspberry variety of dianthuses	新鮮なラズベリーナデシコ（切花）, 절화) 라즈베리 패랭이꽃, Clavel (dianthus) cortado fresco frambuesa,
10313207	Fresh cut red dianthus	Fresh cut bloom of the red variety of dianthuses	新鮮なレッドナデシコ（切花）, 절화) 레드 패랭이꽃, Clavel (dianthus) cortado fresco rojo,
10313208	Fresh cut rosie pink dianthus	Fresh cut bloom of the rosie pink variety of dianthuses	新鮮なロージーピンク・ナデシコ（切花）, 절화) 로지 핑크 패랭이꽃, Clavel (dianthus) cortado fresco rosado,

Class 10313300 Fresh cut eremuruses

Definition (if available) Fresh cut blooms of eremuruses

Commodity	Commodity Title	Definition	Synonym
10313301	Fresh cut deruyter hybrid eremurus	Fresh cut bloom of the deruyter hybrids eremuruses	新鮮なデロイテルハイブリッド・エレムルス（切花）, 절화) 드라이터 하잉브리드 에레무루스, Eremurus cortado fresco deruyter híbrido,
10313302	Fresh cut himalaicus white eremurus	Fresh cut bloom of the himalaicus white eremuruses	新鮮なヒマライカスホワイト・エレムルス（切花）, 절화) 히말라이쿠스 화이트 에레무루스, Eremurus cortado fresco himalaicus blanco,
10313303	Fresh cut orange eremurus	Fresh cut bloom of the orange eremuruses	新鮮なオレンジエレムルス（切花）, 절화) 오렌지 에레무루스, Eremurus cortado fresco anaranjado,
10313304	Fresh cut peach eremurus	Fresh cut bloom of the peach eremuruses	新鮮なピーチエレムルス（切花）, 절화) 피치 에레무루스, Eremurus cortado fresco durazno,

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10313305	Fresh cut yellow eremurus	Fresh cut bloom of the yellow eremuruses	新鮮なイエローエレムルス（切花）, 절화) 옐로 에레무루스, Eremurus cortado fresco amarillo,

Class 10313400 Fresh cut ericas

Definition (if available) Fresh cut blooms of ericas

Commodity	Commodity Title	Definition	Synonym
10313401	Fresh cut campunalarus erica	Fresh cut bloom of the campunalarus variety of ericas	新鮮なカンプナラルス・エリカ（切花）, 절화) 캄푸날라루스 에리카, Brezo (erica) cortado fresco campunalarus,
10313402	Fresh cut conica erica	Fresh cut bloom of the conica variety of ericas	新鮮なコニカエリカ（切花）, 절화) 코니카 에리카, Brezo (erica) cortado fresco conica,
10313403	Fresh cut green ice erica	Fresh cut bloom of the green ice variety of ericas	新鮮なグリーンアイス・エリカ（切花）, 절화) 그린 아이스 에리카, Brezo (erica) cortado fresco green ice,
10313404	Fresh cut pink erica	Fresh cut bloom of the pink variety of ericas	新鮮なピンクエリカ（切花）, 절화) 핑크 에리카, Brezo (erica) cortado fresco rosado,
10313405	Fresh cut prince of whales erica	Fresh cut bloom of the princeof whales variety of ericas	新鮮なプリンスオブウェールズ・エリカ（切花）, 절화) 핑크 오브 웨일즈 에리카, Brezo (erica) cortado fresco príncipe de gales,

Class 10313500 Fresh cut euphorbias

Definition (if available) Fresh cut blooms of euphorbias

Commodity	Commodity Title	Definition	Synonym
10313501	Fresh cut characias euphorbia	Fresh cut bloom of the characias variety of euphorbias	新鮮なユーフォルビア・カラキアス（切花）, 절화) 차라시아스 유포르비아, Euphorbia cortada fresca characias,
10313502	Fresh cut griffithii fireglow euphorbia	Fresh cut bloom of the griffithii fireglow variety of euphorbias	新鮮なグリフィシー・ファイアーグロー・ユーフォルビア（切花）, 절화) 파이어글로우 유포르비아, Euphorbia cortada fresca griffithii fireglow,
10313503	Fresh cut martini euphorbia	Fresh cut bloom of the martini variety of euphorbias	新鮮なマーティニーユーフォルビア（切花）, 절화) 마티니 유포르비아, Euphorbia cortada fresca martini,
10313504	Fresh cut orange euphorbia	Fresh cut bloom of the orange variety of euphorbias	新鮮なオレンジユーフォルビア（切花）, 절화) 오렌지 유포르비아, Euphorbia cortada fresca anaranjada,
10313505	Fresh cut peach euphorbia	Fresh cut bloom of the peach variety of euphorbias	新鮮なピーチユーフォルビア（切花）, 절화) 피치 유포르비아, Euphorbia cortada fresca durazno,

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10313506	Fresh cut pink euphorbia	Fresh cut bloom of the pink variety of euphorbias	新鮮なピンクユーフォルビア（切花）, 절화) 핑크 유포르비아, Euphorbia cortada fresca rosada,
10313507	Fresh cut red euphorbia	Fresh cut bloom of the red variety of euphorbias	新鮮なレッドユーフォルビア（切花）, 절화) 레드 유포르비아, Euphorbia cortada fresca roja,
10313508	Fresh cut white euphorbia	Fresh cut bloom of the white variety of euphorbias	新鮮なホワイトユーフォルビア（切花）, 절화) 화이트 유포르비아, Euphorbia cortada fresca blanca,
10313509	Fresh cut yellow euphorbia	Fresh cut bloom of the yellow variety of euphorbias	新鮮なイエローユーフォルビア（切花）, 절화) 옐로 유포르비아, Euphorbia cortada fresca amarilla,
10313510	Fresh cut yellow spurge euphorbia	Fresh cut bloom of the yellow spurge variety of euphorbias	新鮮なイエロースパージ・ユーフォルビア（切花）, 절화) 옐로 스퍼지 유포르비아, Euphorbia cortada fresca amarilla spurge,

Class 10313600 Fresh cut freesias

Definition (if available) Fresh cut blooms of freesias

Commodity	Commodity Title	Definition	Synonym
10313601	Fresh cut cream freesia	Fresh cut bloom of the cream variety of freesias	新鮮なクリームフリージア（切花）, 절화) 크림 프리지아, Fresia cortada fresca crema,
10313602	Fresh cut double white freesia	Fresh cut bloom of the double white variety of freesias	新鮮なダブルホワイト・フリージア（切花）, 절화) 더블 화이트 프리지아, Fresia cortada fresca doble blanca,
10313603	Fresh cut double yellow freesia	Fresh cut bloom of the double yellow variety of freesias	新鮮なダブルイエロー・フリージア（切花）, 절화) 더블 옐로 프리지아, Fresia cortada fresca doble amarilla,
10313604	Fresh cut hot pink freesia	Fresh cut bloom of the hot pink variety of freesias	新鮮なホットピンク・フリージア（切花）, 절화) 핫 핑크 프리지아, Fresia cortada fresca rosado fuerte,
10313605	Fresh cut lady brunet freesia	Fresh cut bloom of the lady brunet variety of freesias	新鮮なレディブルネット・フリージア（切花）, 절화) 레이디 브루넷 프리지아, Fresia cortada fresca lady brunet,
10313606	Fresh cut lavender freesia	Fresh cut bloom of the lavender variety of freesias	新鮮なラベンダーフリージア（切花）, 절화) 라벤더 프리지아, Fresia cortada fresca lavanda,
10313607	Fresh cut medium pink freesia	Fresh cut bloom of the medium pink variety of freesias	新鮮なミディアムピンク・フリージア（切花）, 절화) 미디엄 핑크 프리지아, Fresia cortada fresca rosado medio,

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10313608	Fresh cut orange freesia	Fresh cut bloom of the orange variety of freesias	新鮮なオレンジフリージア（切花）, 절화) 오렌지 프리지아, Fresia cortada fresca anaranjado,
10313609	Fresh cut pimpernel freesia	Fresh cut bloom of the pimpernel variety of freesias	新鮮なピンパーネル・フリージア（切花）, 절화) 핌퍼넬 프리지아, Fresia cortada fresca pimpinela,
10313610	Fresh cut pink freesia	Fresh cut bloom of the pink variety of freesias	新鮮なピンクフリージア（切花）, 절화) 핑크 프리지아, Fresia cortada fresca rosada,
10313611	Fresh cut purple freesia	Fresh cut bloom of the purple variety of freesias	新鮮なパープルフリージア（切花）, 절화) 퍼플 프리지아, Fresia cortada fresca pùrpura,
10313612	Fresh cut red freesia	Fresh cut bloom of the red variety of freesias	新鮮なレッドフリージア（切花）, 절화) 레드 프리지아, Fresia cortada fresca roja,
10313613	Fresh cut white freesia	Fresh cut bloom of the white variety of freesias	新鮮なホワイトフリージア（切花）, 절화) 화이트 프리지아, Fresia cortada fresca blanca,
10313614	Fresh cut yellow freesia	Fresh cut bloom of the yellow variety of freesias	新鮮なイエローフリージア（切花）, 절화) 옐로 프리지아, Fresia cortada fresca amarilla,

Class 10313700 Fresh cut fritillarias

Definition (if available) Fresh cut blooms of fritillarias

Commodity	Commodity Title	Definition	Synonym
10313701	Fresh cut acmopelata fritillaria	Fresh cut bloom of the acmopelata variety of fritillarias	新鮮なアクモペラータ・フリチラリア（切花）, 절화) 아크모펠라타 프리틸라리아, Ajedrezada cortada fresca acmopelata,
10313702	Fresh cut assyriaca fritillaria	Fresh cut bloom of the assyriaca variety of fritillarias	新鮮なアッシリアカ・フリチラリア（切花）, 절화) 아시리아카 프리틸라리아, Ajedrezada cortada fresca assyriaca,
10313703	Fresh cut assyrica uva vulpis frittilarias	Fresh cut bloom of the assyrica uva vulpis frittilarias	新鮮なアッシリアカ・ウヴァ・ヴルピス・フリチラリア（切花）, 절화) 아시리아카 우바 불피스 프리틸라리아, Ajedrezada cortada fresca assyriaca uva vulpis,
10313704	Fresh cut elysee fritillaria	Fresh cut bloom of the elysee variety of fritillarias	新鮮なエリゼ・フリチラリア（切花）, 절화) 엘리제 프리틸라리아, Ajedrezada cortada fresca elysee,
10313705	Fresh cut imperialis orange fritillaria	Fresh cut bloom of the imperialis orange variety of fritillarias	新鮮なインペリアリス・オレンジ・フリチラリア（切花）, 절화) 임페리알리스 오렌지 프리틸라리아, Ajedrezada cortada fresca imperialis anaranjada,

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10313706	Fresh cut imperialis yellow fritillaria	Fresh cut bloom of the imperialis yellow variety of fritillarias	新鮮なインペリアリス・イエロー・フリチラリア（切花）, 절화) 임페리알리스 옐로 프리틸라리아, Ajedrezada cortada fresca imperialis amarilla,
10313707	Fresh cut meleagris fritillaria	Fresh cut bloom of the meleagris variety of fritillarias	新鮮なメレアグリス・フリチラリア（切花）, 절화) 밀레그리스 프리탈리아, Ajedrezada cortada fresca meleagris,
10313708	Fresh cut michailowski fritillaria	Fresh cut bloom of the michailowski variety of fritillarias	新鮮なミハウォフスキ・フリチラリア（切花）, 절화) 미하일로프스키 프리틸라리아, Ajedrezada cortada fresca michailowski,
10313709	Fresh cut uva vulpis frittilaria	Fresh cut bloom of the uva-vulpis frittilarias	新鮮なウヴァ・ヴルピス・フリチラリア（切花）, 절화) 우바 불피스 프리틸라리아, Ajedrezada cortada fresca uva vulpis,

Class 10313800 Fresh cut genistas

Definition (if available) Fresh cut blooms of genistas

Commodity	Commodity Title	Definition	Synonym
10313801	Fresh cut green genista	Fresh cut bloom of the green variety of genistas	新鮮なグリーンゲニスタ（切花）, 절화) 그린 제니스타, Hiniesta cortada fresca verde,
10313802	Fresh cut hot pink genista	Fresh cut bloom of the hot pink variety of genistas	新鮮なホットピンク・・エニシダ（切花）, 절화) 핫 핑크 제니스타, Hiniesta cortada fresca rosado fuerte,
10313803	Fresh cut lavender genista	Fresh cut bloom of the lavender variety of genistas	新鮮なラベンダー・エニシダ（切花）, 절화) 라벤더 제니스타, Hiniesta cortada fresca lavanda,
10313804	Fresh cut light pink genista	Fresh cut bloom of the light pink variety of genistas	新鮮なライトピンク・・エニシダ（切花）, 절화) 라이트 핑크 제니스타, Hiniesta cortada fresca rosado claro,
10313805	Fresh cut peach genista	Fresh cut bloom of the peach variety of genistas	新鮮なピーチ・エニシダ（切花）, 절화) 피치 제니스타, Hiniesta cortada fresca durazno,
10313806	Fresh cut purple genista	Fresh cut bloom of the purple variety of genistas	新鮮なパープル・エニシダ（切花）, 절화) 퍼플 제니스타, Hiniesta cortada fresca púrpura,
10313807	Fresh cut white genista	Fresh cut bloom of the white variety of genistas	新鮮なホワイト・エニシダ（切花）, 절화) 화이트 제니스타, Hiniesta cortada fresca blanco,
10313808	Fresh cut yellow genista	Fresh cut bloom of the yellow variety of genistas	新鮮なイエロー・エニシダ（切花）, 절화) 옐로 제니스타, Hiniesta cortada fresca amarillo,

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Class 10313900 Fresh cut gerberas

Definition (if available) Fresh cut blooms of gerberas

Commodity	Commodity Title	Definition	Synonym
10313901	Fresh cut cream black center gerbera	Fresh cut bloom of the cream black center variety of gerberas	新鮮なクリームブラックセンター・ガーベラ（切花）, 절화) 크림 블랙 센터 거베라, Margarita cortada fresca crema de centro negro,
10313902	Fresh cut cream gerbera	Fresh cut bloom of the cream variety of gerberas	新鮮なクリームガーベラ（切花）, 절화) 크림 거베라, Margarita cortada fresca crema,
10313903	Fresh cut gold gerbera	Fresh cut bloom of the gold variety of gerberas	新鮮なゴールドガーベラ（切花）, 절화) 골드 거베라, Margarita cortada fresca dorada,
10313904	Fresh cut hot pink gerbera	Fresh cut bloom of the hot pink variety of gerberas	新鮮なホットピンク・ガーベラ（切花）, 절화) 핫 핑크 거베라, Margarita cortada fresca rosado fuerte,
10313905	Fresh cut light pink gerbera	Fresh cut bloom of the light pink variety of gerberas	新鮮なライトピンク・ガーベラ（切花）, 절화) 라이트 핑크 거베라, Margarita cortada fresca rosado claro,
10313906	Fresh cut magenta gerbera	Fresh cut bloom of the magenta variety of gerberas	新鮮なマジェンタガーベラ（切花）, 절화) 마젠타 거베라, Margarita cortada fresca magenta,
10313907	Fresh cut mini coral gerbera	Fresh cut bloom of the mini coral variety of gerberas	新鮮なミニコーラル・ガーベラ（切花）, 절화) 미니 코랄 거베라, Margarita cortada fresca mini coral,
10313908	Fresh cut mini fuchsia gerbera	Fresh cut bloom of the mini fuchsia variety of gerberas	新鮮なミニフーシャ・ガーベラ（切花）, 절화) 미니 후크시아 거베라, Margarita cortada fresca mini fucsia,
10313909	Fresh cut mini hot pink gerbera	Fresh cut bloom of the mini hot pink variety of gerberas	新鮮なミニホットピンク・ガーベラ（切花）, 절화) 미니 핫 핑크 거베라, Margarita cortada fresca mini rosado fuerte,
10313910	Fresh cut mini light orange black center gerbera	Fresh cut bloom of the mini light orange black center variety of gerberas	新鮮なミニライトオレンジ・ブラックセンター・ガーベラ（切花）, 절화) 미니 라이드 오렌지 블랙 센터 거베라, Margarita cortada fresca mini anaranjado claro de centro negro,
10313911	Fresh cut mini orange black center gerbera	Fresh cut bloom of the mini orange black center variety of gerberas	新鮮なミニオレンジ・ブラックセンター・ガーベラ（切花）, 절화) 미니 오렌지 블랙 센터 거베라, Margarita cortada fresca mini anaranjado de centro negro,

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10313912	Fresh cut mini orange gerbera	Fresh cut bloom of the mini orange variety of gerberas	新鮮なミニオレンジ・ガーベラ（切花）, 절화) 미니 오렌지 거베라, Margarita cortada fresca mini anaranjado,
10313913	Fresh cut mini red black center gerbera	Fresh cut bloom of the mini red black center variety of gerberas	新鮮なミニレッド・ブラックセンター・ガーベラ（切花）, 절화) 미니 레드 블랙 센터 거베라, Margarita cortada fresca mini rojo de centro negro,
10313914	Fresh cut mini white gerbera	Fresh cut bloom of the mini white variety of gerberas	新鮮なミニホワイト・ガーベラ（切花）, 절화) 미니 화이트 거베라, Margarita cortada fresca mini blanco,
10313915	Fresh cut mini yellow black center gerbera	Fresh cut bloom of the mini yellow black center variety of gerberas	新鮮なミニイエロー・ブラックセンター・ガーベラ（切花）, 절화) 미니 옐로 블랙 센터 거베라, Margarita cortada fresca mini amarillo claro de centro negro,
10313916	Fresh cut orange black center gerbera	Fresh cut bloom of the orange black center variety of gerberas	新鮮なオレンジ・ブラックセンター・ガーベラ（切花）, 절화) 오렌지 블랙 센터 거베라, Margarita cortada fresca anaranjado de centro negro,
10313917	Fresh cut orange gerbera	Fresh cut bloom of the orange variety of gerberas	新鮮なオレンジガーベラ（切花）, 절화) 오렌지 거베라, Margarita cortada fresca anaranjada,
10313918	Fresh cut peach black center gerbera	Fresh cut bloom of the peach black center variety of gerberas	新鮮なピーチブラックセンター・ガーベラ（切花）, 절화) 피치 블랙 센터 거베라, Margarita cortada fresca durazno de centro negro,
10313919	Fresh cut peach gerbera	Fresh cut bloom of the peach variety of gerberas	新鮮なピーチガーベラ（切花）, 절화) 피치 거베라, Margarita cortada fresca durazno,
10313920	Fresh cut pink black center gerbera	Fresh cut bloom of the pink black center variety of gerberas	新鮮なピンクブラックセンター・ガーベラ（切花）, 절화) 핑크 블랙 센터 거베라, Margarita cortada fresca rosada de centro negro,
10313921	Fresh cut pink gerbera	Fresh cut bloom of the pink variety of gerberas	新鮮なピンクガーベラ（切花）, 절화) 핑크 거베라, Margarita cortada fresca rosada,
10313922	Fresh cut red black center gerbera	Fresh cut bloom of the red black center variety of gerberas	新鮮なレッドブラックセンター・ガーベラ（切花）, 절화) 레드 블랙 센터 거베라, Margarita cortada fresca roja de centro negro,
10313923	Fresh cut red gerbera	Fresh cut bloom of the red variety of gerberas	新鮮なレッドガーベラ（切花）, 절화) 레드 거베라, Margarita cortada fresca roja,

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10313924	Fresh cut spider peach gerbera	Fresh cut bloom of the spider peach variety of gerberas	新鮮なスパイダーピーチ・ガーベラ（切花）, 절화) 스파이더 피치 거베라, Margarita cortada fresca spider durazno,
10313925	Fresh cut spider red gerbera	Fresh cut bloom of the spider red variety of gerberas	新鮮なスパイダーレッド・ガーベラ（切花）, 절화) 스파이더 레드 거베라, Margarita cortada fresca spider roja,
10313926	Fresh cut terracotta gerbera	Fresh cut bloom of the terracotta variety of gerberas	新鮮なテラコッタ・ガーベラ（切花）, 절화) 테라코타 거베라, Margarita cortada fresca terracota,
10313927	Fresh cut white black center gerbera	Fresh cut bloom of the white black center variety of gerberas	新鮮なホワイト・ブラックセンター・ガーベラ（切花）, 절화) 화이트 블랙 센터 거베라, Margarita cortada fresca blanca de centro negro,
10313928	Fresh cut white gerbera	Fresh cut bloom of the white variety of gerberas	新鮮なホワイトガーベラ（切花）, 절화) 화이트 거베라, Margarita cortada fresca blanca,
10313929	Fresh cut yellow gerbera	Fresh cut bloom of the yellow variety of gerberas	新鮮なイエローガーベラ（切花）, 절화) 옐로 거베라, Margarita cortada fresca amarilla,

Class 10314000 Fresh cut ginger plants

Definition (if available) Fresh cut blooms of ginger flowers

Commodity	Commodity Title	Definition	Synonym
10314001	Fresh cut indonesian ginger	Fresh cut bloom of the indonesian variety of ginger flowers	新鮮なインドネシアンジンジャー（切花）, 절화) 인도네시아 꽃생강, Jengibre cortado fresco indonesio,
10314002	Fresh cut jungle king pink ginger	Fresh cut bloom of the jungle king pink variety of ginger flowers	新鮮なジャングルキング・ピンクジンジャー（切花）, 절화) 정글킹 핑크 꽃생강, Jengibre cortado fresco jungle king rosado,
10314003	Fresh cut jungle king red ginger	Fresh cut bloom of the jungle king red variety of ginger flowers	新鮮なジャングルキング・レッドジンジャー（切花）, 절화) 정글킹 핑크 꽃생강, Jengibre cortado fresco jungle king rojo,
10314004	Fresh cut pink ginger	Fresh cut bloom of the pink variety of ginger flowers	新鮮なピンクジンジャー（切花）, 절화) 핑크 꽃생강, Jengibre cortado fresco rosado,
10314005	Fresh cut red ginger	Fresh cut bloom of the red variety of ginger flowers	新鮮なレッドジンジャー（切花）, 절화) 레드 꽃생강, Jengibre cortado fresco rojo,
10314006	Fresh cut torch ginger	Fresh cut bloom of the torch variety of ginger flowers	新鮮なトーチジンジャー（切花）, 절화) 토치 꽃생강, Jengibre cortado fresco torch,

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Class 10314100 Fresh cut gladioluses

Definition (if available) Fresh cut blooms of gladioluses

Commodity	Commodity Title	Definition	Synonym
10314101	Fresh cut burgundy gladiolus	Fresh cut bloom of the burgundy variety of gladioluses	新鮮なバーガンディ・グラジオラス（切花）（切花）, 절화) 버건디 글라디올러스, Gladiolo cortado fresco burgundy,
10314102	Fresh cut fuchsia gladiolus	Fresh cut bloom of the fuchsia variety of gladioluses	新鮮なフーシャグラジオラス（切花）, 절화) 후크시아 글라디올러스, Gladiolo cortado fresco fucsia,
10314103	Fresh cut green gladiolus	Fresh cut bloom of the green variety of gladioluses	新鮮なグリーングラジオラス（切花）, 절화) 그린 글라디올러스, Gladiolo cortado fresco verde,
10314104	Fresh cut hot pink gladiolus	Fresh cut bloom of the hot pink variety of gladioluses	新鮮なホットピンク・グラジオラス（切花）, 절화) 핫 핑크 글라디올러스, Gladiolo cortado fresco rosado fuerte,
10314105	Fresh cut light pink gladiolus	Fresh cut bloom of the light pink variety of gladioluses	新鮮なライトピンク・グラジオラス（切花）, 절화) 라이트 핑크 글라디올러스, Gladiolo cortado fresco rosado claro,
10314106	Fresh cut orange gladiolus	Fresh cut bloom of the orange variety of gladioluses	新鮮なオレンジグラジオラス（切花）, 절화) 오렌지 글라디올러스, Gladiolo cortado fresco anaranjado,
10314107	Fresh cut peach gladiolus	Fresh cut bloom of the peach variety of gladioluses	新鮮なピーチグラジオラス（切花）, 절화) 피치 글라디올러스, Gladiolo cortado fresco durazno,
10314108	Fresh cut pink medium gladiolus	Fresh cut bloom of the pink medium variety of gladioluses	新鮮なピンク・ミディアムグラジオラス（切花）, 절화) 핑크 미디움 글라디올러스, Gladiolo cortado fresco rosado medio,
10314109	Fresh cut purple gladiolus	Fresh cut bloom of the purple variety of gladioluses	新鮮なパープルグラジオラス（切花）, 절화) 퍼플 글라디올러스, Gladiolo cortado fresco púrpura,
10314110	Fresh cut red bi color gladiolus	Fresh cut bloom of the red bi color variety of gladioluses	新鮮なレッドバイカラー・グラジオラス（切花）, 절화) 레드 바이칼라 글라디올러스, Gladiolo cortado fresco rojo bi – color,
10314111	Fresh cut red gladiolus	Fresh cut bloom of the red variety of gladioluses	新鮮なレッドグラジオラス（切花）, 절화) 레드 글라디올러스, Gladiolo cortado fresco rojo,
10314112	Fresh cut salmon gladiolus	Fresh cut bloom of the salmon variety of gladioluses	新鮮なサーモングラジオラス（切花）, 절화) 살몬 글라디올러스, Gladiolo cortado fresco salmón,
10314113	Fresh cut white gladiolus	Fresh cut bloom of the white variety of gladioluses	新鮮なホワイトグラジオラス（切花）, 절화) 화이트 글라디올러스, Gladiolo cortado fresco blanco,

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10314114	Fresh cut yellow gladiolus	Fresh cut bloom of the yellow variety of gladioluses	新鮮なイエローグラジオラス（切花）, 절화) 옐로 글라디올러스, Gladiolo cortado fresco amarillo,

Class 10314200 Fresh cut godetias

Definition (if available) Fresh cut blooms of godetia

Commodity	Commodity Title	Definition	Synonym
10314201	Fresh cut bi color godetia	Fresh cut bloom of the bi color variety of godetias	新鮮なバイカラーゴデチア（切花）, 절화) 바이칼라 고데치아, Godetia cortada fresca bicolor,
10314202	Fresh cut fuchsia godetia	Fresh cut bloom of the fuchsia variety of godetias	新鮮なフーシャゴデチア（切花）, 절화) 후크시아 고데치아, Godetia cortada fresca fucsia,
10314203	Fresh cut hot pink godetia	Fresh cut bloom of the hot pink variety of godetias	新鮮なホットピンク・ゴデチア（切花）, 절화) 핫 핑크 고데치아, Godetia cortada fresca rosado fuerte,
10314204	Fresh cut orange godetia	Fresh cut bloom of the orange variety of godetias	新鮮なオレンジゴデチア（切花）, 절화) 오렌지 고데치아, Godetia cortada fresca anaranjada,
10314205	Fresh cut red godetia	Fresh cut bloom of the red variety of godetias	新鮮なレッドゴデチア（切花）, 절화) 레드 고데치아, Godetia cortada fresca roja,
10314206	Fresh cut white godetia	Fresh cut bloom of the white variety of godetias	新鮮なホワイトゴデチア（切花）, 절화) 화이트 고데치아, Godetia cortada fresca blanca,

Class 10314300 Fresh cut guzmanias

Definition (if available) Fresh cut blooms of guzmanias

Commodity	Commodity Title	Definition	Synonym
10314301	Fresh cut lingulata orange guzmania	Fresh cut bloom of the lingulata orange variety of guzmanias	新鮮なリングラタ・オレンジ・グズマニア（切花）, 절화) 링굴라타 오렌지 구즈마니아, Bromelia lingulata cortada fresca anaranjada,
10314302	Fresh cut lingulata red guzmania	Fresh cut bloom of the lingulata red variety of guzmanias	新鮮なリングラタ・レッド・グズマニア（切花）, 절화) 링굴라타 레드 구즈마니아, Bromelia lingulata cortada fresca roja,
10314303	Fresh cut lingulata white guzmania	Fresh cut bloom of the lingulata white variety of guzmanias	新鮮なリングラタ・ホワイト・グズマニア（切花）, 절화) 링굴라타 화이트 구즈마니아, Bromelia lingulata cortada fresca blanca,
10314304	Fresh cut lingulata yellow guzmania	Fresh cut bloom of the lingulata yellow variety of guzmanias	新鮮なリングラタ・イエロー・グズマニア（切花）, 절화) 링굴라타 옐로 구즈마니아, Bromelia lingulata cortada fresca amarilla,

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10314305	Fresh cut variegata guzmania	Fresh cut bloom of the variegata variety of guzmanias	新鮮なヴァリエガータ・グズマニア（切花）, 절화) 바리에가타 구즈마니아, Bromelia variegata cortada fresca,

Class 10314400 Fresh cut gypsophilias

Definition (if available) Fresh cut blooms of gypsophilia

Commodity	Commodity Title	Definition	Synonym
10314401	Fresh cut bambino gypsophilia	Fresh cut bloom of the bambino variety of gypsophilias	新鮮なバンビーノ・カスミソウ（切花）, 절화) 밤비노 안개초, Gypsophilia cortada fresca bambino,
10314402	Fresh cut million stars gypsophilia	Fresh cut bloom of the million stars variety of gypsophilias	新鮮なミリオンスターズ・カスミソウ（切花）, 절화) 밀리언 스타 안개초, Gypsophilia cortada fresca million stars,
10314403	Fresh cut mirabella gypsophilia	Fresh cut bloom of the mirabella variety of gypsophilias	新鮮なミラベッラ・カスミソウ（切花）, 절화) 미라벨라 안개초, Gypsophilia cortada fresca mirabella,
10314404	Fresh cut new love gypsophilia	Fresh cut bloom of the new love variety of gypsophilias	新鮮なニューラブ・カスミソウ（切花）, 절화) 뉴러브 안개초, Gypsophilia cortada fresca new love,
10314405	Fresh cut orion gypsophilia	Fresh cut bloom of the orion variety of gypsophilias	新鮮なオリオン・カスミソウ（切花）, 절화) 오리온 안개초, Gypsophilia cortada fresca orión,
10314406	Fresh cut perfecta gypsophilia	Fresh cut bloom of the perfecta variety of gypsophilias	新鮮なパーフェクタ・カスミソウ（切花）, 절화) 퍼펙타 안개초, Gypsophilia cortada fresca perfecta,

Class 10314500 Fresh cut heather

Definition (if available) Fresh cut blooms of heather

Commodity	Commodity Title	Definition	Synonym
10314501	Fresh cut augustine heather	Fresh cut bloom of the augustine variety of heathers	新鮮なオーガスティン・ヘザー（切花）, 절화) 어거스틴 헤더, Brezo cortado fresco augustine,
10314502	Fresh cut erica four sisters heather	Fresh cut bloom of the erica four sisters variety of heathers	新鮮なエリカ・フォーシスターズ・ヘザー（切花）, 절화) 에리카 포 시스터 헤더, Brezo cortado fresco érica cuatro hermanas,
10314503	Fresh cut french heather	Fresh cut bloom of the french variety of heathers	新鮮なフレンチヘザー（切花）, 절화) 프랜치 헤더, Brezo cortado fresco francés,
10314504	Fresh cut green heather	Fresh cut bloom of the green variety of heathers	新鮮なグリーンヘザー（切花）, 절화) 그린 헤더, Brezo cortado fresco verde,

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10314505	Fresh cut sterling range white heather	Fresh cut bloom of the sterling range white variety of heathers	新鮮なスターリングレンジ・ホワイトヘザー（切花）, 절화) 스털링 레인지 화이트 헤더, Brezo corte fresco sterling range blanco,
10314506	Fresh cut sunset pink heather	Fresh cut bloom of the sunset pink variety of heathers	新鮮なサンセットピンク・ヘザー（切花）, 절화) 선셋 핑크 헤더, Brezo cortado fresco rosado sunset,
10314507	Fresh cut white heather	Fresh cut bloom of the white variety of heathers	新鮮なホワイトヘザー（切花）, 절화) 화이트 헤더, Brezo cortado fresco blanco,

Class 10314600 Fresh cut heliconias

Definition (if available) Fresh cut blooms of heliconias

Commodity	Commodity Title	Definition	Synonym
10314601	Fresh cut bihai claw heliconia	Fresh cut bloom of the bihai claw variety of heliconias	新鮮なビーハイクロー・ヘリコニア（切花）, 절화) 비하이 클로 헬리코니아, Heliconia cortada fresca bihai claw,
10314602	Fresh cut bihai flash heliconia	Fresh cut bloom of the bihai flash variety of heliconias	新鮮なビーハイフラッシュ・ヘリコニア（切花）, 절화) 비하이 플래시 헬리코니아, Heliconia cortada fresca bihai flash,
10314603	Fresh cut bihai lobster claw heliconia	Fresh cut bloom of the bihai lobster claw variety of heliconias	新鮮なビーハイロブスタークロー・ヘリコニア（切花）, 절화) 비하이 랍스터 클로 헬리코니아, Heliconia cortada fresca bihai lobster claw,
10314604	Fresh cut caribea red heliconia	Fresh cut bloom of the caribea red variety of heliconias	新鮮なカリビアレッド・ヘリコニア（切花）, 절화) 카리베 레드 헬리코니아, Heliconia cortada fresca caribea red,
10314605	Fresh cut caribea yellow heliconia	Fresh cut bloom of the caribea yellow variety of heliconias	新鮮なカリビアイエロー・ヘリコニア（切花）, 절화) 카리베 옐로 헬리코니아, Heliconia cortada fresca caribea yellow,
10314606	Fresh cut christmas heliconia	Fresh cut bloom of the christmas variety of heliconias	新鮮なクリスマス・ヘリコニア（切花）, 절화) 크리스마스 헬리코니아, Heliconia cortada fresca christmas,
10314607	Fresh cut edge of night heliconia	Fresh cut bloom of the edgeof night variety of heliconias	新鮮なエッジオブナイト・ヘリコニア（切花）, 절화) 엣지 오브 나이트 헬리코니아, Heliconia cortada fresca edge of night,
10314608	Fresh cut green bihai heliconia	Fresh cut bloom of the green bihai variety of heliconias	新鮮なグリーンビーハイ・ヘリコニア（切花）, 절화) 그린 비하이 헬리코니아, Heliconia cortada fresca green bihai,

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10314609	Fresh cut marginata lutea heliconia	Fresh cut bloom of the marginata lutea variety of heliconias	新鮮なマージナータルテア・ヘリコニア（切花）, 절화) 마지나타 루티아 헬리코니아, Heliconia cortada fresca marginata lutea,
10314610	Fresh cut psitt fire opal heliconia	Fresh cut bloom of the psitt. fire opal variety of heliconias	新鮮なプシットファイアー・オーパル・ヘリコニア（切花）, 절화) 프싯 파이어 오팔 헬리코니아, Heliconia cortada fresca psitt fire opal,
10314611	Fresh cut psittacorum heliconia	Fresh cut bloom of the psittacorum variety of heliconias	新鮮なプシッタコラム・ヘリコニア（切花）, 절화) 프시타코룸 헬리코니아, Heliconia cortada fresca psittacorum,
10314612	Fresh cut richmond red heliconia	Fresh cut bloom of the richmond red variety of heliconias	新鮮なリッチモンドレッド・ヘリコニア（切花）, 절화) 리치몬드 레드 헬리코니아, Heliconia cortada fresca richmond red,
10314613	Fresh cut rostrata heliconia	Fresh cut bloom of the rostrata variety of heliconias	新鮮なロストラータ・ヘリコニア（切花）, 절화) 로스트라타 헬리코니아, Heliconia cortada fresca rostrata,
10314614	Fresh cut sexy pink heliconia	Fresh cut bloom of the sexy pink variety of heliconias	新鮮なセクシーピンク・ヘリコニア（切花）, 절화) 섹시 핑크 헬리코니아, Heliconia cortada fresca sexy pink,
10314615	Fresh cut sexy scarlett heliconia	Fresh cut bloom of the sexy scarlett variety of heliconias	新鮮なセクシースカーレット・ヘリコニア（切花）, 절화) 섹시 스칼렛 헬리코니아, Heliconia cortada fresca sexy scarlett,
10314616	Fresh cut shogun heliconia	Fresh cut bloom of the shogun variety of heliconias	新鮮なショーグン・ヘリコニア（切花）, 절화) 쇼군 헬리코니아, Heliconia cortada fresca shogun,
10314617	Fresh cut small red heliconia	Fresh cut bloom of the small red variety of heliconias	新鮮なスモールレッド・ヘリコニア（切花）, 절화) 스몰 레드 헬리코니아, Heliconia cortada fresca small red,
10314618	Fresh cut southern cross heliconia	Fresh cut bloom of the southern cross variety of heliconias	新鮮なサザンクロス・ヘリコニア（切花）, 절화) 서던 크로스 헬리코니아, Heliconia cortada fresca southern cross,
10314619	Fresh cut wagneriana heliconia	Fresh cut bloom of the wagneriana variety of heliconias	新鮮なワグネリアナ・ヘリコニア（切花）, 절화) 와그네리아나 헬리코니아, Heliconia cortada fresca wagneriana,

Class 10314700 Fresh cut hyacinths

Definition (if available) Fresh cut blooms of hyacinths

Commodity	Commodity Title	Definition	Synonym
10314701	Fresh cut bean hyacinths	Fresh cut bloom of the bean variety of hyacinths	新鮮なビーンヒヤシンス（切花）, 절화) 빈 히야신스, Jacinto cortado fresco bean,

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10314702	Fresh cut apricot hyacinth	Fresh cut bloom of the apricot variety of hyacinths	新鮮なアプリコットヒヤシンス（切花）, 절화) 아프리코트 히야신스, Jacinto cortado fresco durazno,
10314703	Fresh cut blue hyacinth	Fresh cut bloom of the blue variety of hyacinths	新鮮なブルーヒヤシンス（切花）, 절화) 블루 히야신스, Jacinto cortado fresco azul,
10314704	Fresh cut fuchsia hyacinth	Fresh cut bloom of the fuchsia variety of hyacinths	新鮮なフーシャヒヤシンス（切花）, 절화) 후크시아 히야신스, Jacinto cortado fresco fucsia,
10314705	Fresh cut hot pink hyacinth	Fresh cut bloom of the hot pink variety of hyacinths	新鮮なホットピンク・ヒヤシンス（切花）, 절화) 핫 핑크 히야신스, Jacinto cortado fresco rosado fuerte,
10314706	Fresh cut lavender hyacinth	Fresh cut bloom of the lavender variety of hyacinths	新鮮なラベンダーヒヤシンス（切花）, 절화) 라벤더 히야신스, Jacinto cortado fresco lavanda,
10314707	Fresh cut light blue hyacinth	Fresh cut bloom of the light blue variety of hyacinths	新鮮なライトブルー・ヒヤシンス（切花）, 절화) 라이트 블루 히야신스, Jacinto cortado fresco azul claro,
10314708	Fresh cut medium pink hyacinth	Fresh cut bloom of the medium pink variety of hyacinths	新鮮なミディアムピンク・ヒヤシンス（切花）, 절화) 미디움 핑크 히야신스, Jacinto cortado fresco rosado medio,
10314709	Fresh cut pink hyacinth	Fresh cut bloom of the pink variety of hyacinths	新鮮なピンクヒヤシンス（切花）, 절화) 핑크 히야신스, Jacinto cortado fresco rosado,
10314710	Fresh cut purple star hyacinth	Fresh cut bloom of the purple star variety of hyacinths	新鮮なパープルスター・ヒヤシンス（切花）, 절화) 퍼플 스타 히야신스, Jacinto cortado fresco estrella púrpura,
10314711	Fresh cut white hyacinth	Fresh cut bloom of the white variety of hyacinths	新鮮なホワイトヒヤシンス（切花）, 절화) 화이트 히야신스, Jacinto cortado fresco blanco,
10314712	Fresh cut yellow hyacinth	Fresh cut bloom of the yellow variety of hyacinths	新鮮なイエローヒヤシンス（切花）, 절화) 옐로 히야신스, Jacinto cortado fresco amarillo,

Class 10314800 Fresh cut hydrangeas

Definition (if available) Fresh cut blooms of hydrangeas

Commodity	Commodity Title	Definition	Synonym
10314801	Fresh cut annabelle hydrangea	Fresh cut bloom of the annabelle variety of hydrangeas	新鮮なアナベル・アジサイ（切花）, 절화) 애너벨 수국, Hydrangea cortada fresca anabella,
10314802	Fresh cut antique blue hydrangea	Fresh cut bloom of the antique blue variety of hydrangeas	新鮮なアンティークブルー・アジサイ（切花）, 절화) 안티크 블루 수국, Hydrangea cortada fresca azul antiguo,

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10314803	Fresh cut antique blue or green or new zealand hydrangea	Fresh cut bloom of the antique blue or green or new zealand variety of hydrangeas	新鮮なアンティークブルーまたはグリーンまたはニュージーランド・アジサイ（切花）, 절화) 안티크 블루 수국 또는 그린 수국 또는 뉴질랜드 수국, Hydrangea cortada fresca azul antiguo o verde o nueva zelandia,
10314804	Fresh cut antique green hydrangea	Fresh cut bloom of the antique green variety of hydrangeas	新鮮なアンティークグリーン・アジサイ（切花）, 절화) 안티크 그린 수국, Hydrangea cortada fresca verde antiguo,
10314805	Fresh cut antique pink hydrangea	Fresh cut bloom of the antique pink variety of hydrangeas	新鮮なアンティークピンク・アジサイ（切花）, 절화) 안티크 핑크 수국, Hydrangea cortada fresca rosado antiguo,
10314806	Fresh cut antique purple or new zealand hydrangea	Fresh cut bloom of the antique purple or new zealand variety of hydrangeas	新鮮なアンティークパープルまたはニュージーランド・アジサイ（切花）, 절화) 안티크 퍼플 수국 또는 뉴질랜드 수국, Hydrangea cortada fresca púrpura antiguo o nueva zelandia,
10314807	Fresh cut aubergene or new zealand hydrangea	Fresh cut bloom of the aubergene or new zealand variety of hydrangeas	新鮮なオーバージーンまたはニュージーランド・アジサイ（切花）, 절화) 오버진 수국 또는 뉴질랜드 수국, Hydrangea cortada fresca aubergene o nueva zelandia,
10314808	Fresh cut dark blue hydrangea	Fresh cut bloom of the dark blue variety of hydrangeas	新鮮なダークブルー・アジサイ（切花）, 절화) 다크 블루 수국, Hydrangea cortada fresca azul oscuro,
10314809	Fresh cut dark pink hydrangea	Fresh cut bloom of the dark pink variety of hydrangeas	新鮮なダークピンク・アジサイ（切花）, 절화) 다크 핑크 수국, Hydrangea cortada fresca rosado oscuro,
10314810	Fresh cut dark purple hydrangea	Fresh cut bloom of the dark purple variety of hydrangeas	新鮮なダークパープル・アジサイ（切花）, 절화) 다크 퍼플 수국, Hydrangea cortada fresca púrpura oscuro,
10314811	Fresh cut eggbloom hydrangea	Fresh cut bloom of the eggbloom variety of hydrangeas	新鮮なエッグプラント・アジサイ（切花）, 절화) 가지 수국, Hydrangea cortada fresca berenjena,
10314812	Fresh cut green dyed hydrangea	Fresh cut bloom of the green dyed variety of hydrangeas	新鮮なグリーンダイド・アジサイ（切花）, 절화) 그린 다이드 수국, Hydrangea cortada fresca verde teñida,
10314813	Fresh cut green lemon hydrangea	Fresh cut bloom of the green lemon variety of hydrangeas	新鮮なグリーンレモン・アジサイ（切花）, 절화) 그린 레몬 수국, Hydrangea cortada fresca limón verde,

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10314814	Fresh cut hot pink hydrangea	Fresh cut bloom of the hot pink variety of hydrangeas	新鮮なホットピンク・アジサイ（切花）, 절화) 핫 핑크 수국, Hydrangea cortada fresca rosado fuerte,
10314815	Fresh cut jumbo white hydrangea	Fresh cut bloom of the jumbo white variety of hydrangeas	新鮮なジャンボホワイト・アジサイ（切花）, 절화) 점보 화이트 수국, Hydrangea cortada fresca jumbo blanca,
10314816	Fresh cut lavender or new zealand hydrangea	Fresh cut bloom of the lavender or new zealand variety of hydrangeas	新鮮なラベンダーまたはニュージーランド・アジサイ（切花）, 절화) 라벤더 수국 또는 뉴질랜드 수국, Hydrangea cortada fresca lavanda o nueva zelandia,
10314817	Fresh cut light blue hydrangea	Fresh cut bloom of the light blue variety of hydrangeas	新鮮なライトブルー・アジサイ（切花）, 절화) 라이트 블루 수국, Hydrangea cortada fresca azul claro,
10314818	Fresh cut light pink large hydrangea	Fresh cut bloom of the light pink large variety of hydrangeas	新鮮なライトピンク・ラージアジサイ（切花）, 절화) 라이트 핑크 라지 수국, Hydrangea cortada fresca rosado claro grande,
10314819	Fresh cut lime green large hydrangea	Fresh cut bloom of the lime green large variety of hydrangeas	新鮮なライムグリーン・ラージアジサイ（切花）, 절화) 라임 그린 라지 수국, Hydrangea cortada fresca verde lima grande,
10314820	Fresh cut mini green hydrangea	Fresh cut bloom of the mini green variety of hydrangeas	新鮮なミニグリーン・アジサイ（切花）, 절화) 미니 그린 수국, Hydrangea cortada fresca mini verde,
10314821	Fresh cut oakleaf hydrangea	Fresh cut bloom of the oakleaf variety of hydrangeas	新鮮なオークリーフ・アジサイ（切花）, 절화) 떡갈잎 수국, Hydrangea cortada fresca oakleaf,
10314822	Fresh cut oakleaf snowflake hydrangea	Fresh cut bloom of the oakleaf snowflake variety of hydrangeas	新鮮なオークリーフ・スノーフレーク・アジサイ（切花）, 절화) 떡갈잎 눈송이 수국, Hydrangea cortada fresca oakleaf copo de nieve,
10314823	Fresh cut pink dyed hydrangea	Fresh cut bloom of the pink dyed variety of hydrangeas	新鮮なピンクダイド・アジサイ（切花）, 절화) 핑크 다이드 수국, Hydrangea cortada fresca rosado teñido,
10314824	Fresh cut pink hydrangea	Fresh cut bloom of the pink variety of hydrangeas	新鮮なピンクアジサイ（切花）, 절화) 퍼플 수국, Hydrangea cortada fresca rosado,
10314825	Fresh cut purple or new zealand hydrangea	Fresh cut bloom of the purple or new zealand variety of hydrangeas	新鮮なパープルまたはニュージーランド・アジサイ（切花）, 절화) 퍼플 수국 또는 뉴질랜드 수국, Hydrangea cortada fresca púrpura o nueva zelandia,

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10314826	Fresh cut red dyed hydrangea	Fresh cut bloom of the red dyed variety of hydrangeas	新鮮なレッドダイド・アジサイ（切花）, 절화) 레드 다이드 수국, Hydrangea cortada fresca rojo teñido,
10314827	Fresh cut shocking blue hydrangea	Fresh cut bloom of the shocking blue variety of hydrangeas	新鮮なショッキングブルー・アジサイ（切花）, 절화) 쇼킹 블루 수국, Hydrangea cortada fresca shocking blue,
10314828	Fresh cut tardiva hydrangea	Fresh cut bloom of the tardiva variety of hydrangeas	新鮮なタルディーヴァ・アジサイ（切花）, 절화) 타디바 수국, Hydrangea cortada fresca tardiva,
10314829	Fresh cut white hydrangea	Fresh cut bloom of the white variety of hydrangeas	新鮮なホワイトアジサイ（切花）, 절화) 화이트 수국, Hydrangea cortada fresca blanca,

Class 10314900 Fresh cut irises

Definition (if available) Fresh cut bloom of irises

Commodity	Commodity Title	Definition	Synonym
10314901	Fresh cut black bearded iris	Fresh cut bloom of the black bearded variety of irises	新鮮なブラックベアデッド・アイリス（切花）, 절화) 블랙 저먼 아이리스, Iris cortada fresca negra barbada,
10314902	Fresh cut bearded blue iris	Fresh cut bloom of the bearded blue variety of irises	新鮮なベアデッドブルー・アイリス（切花）, 절화) 블루 저먼 아이리스, Iris cortada fresca azul barbada,
10314903	Fresh cut bearded lavender iris	Fresh cut bloom of the bearded lavender variety of irises	新鮮なベアデッドラベンダー・アイリス（切花）, 절화) 라벤더 저먼 아이리스, Iris cortada fresca lavanda barbada,
10314904	Fresh cut bearded light blue iris	Fresh cut bloom of the bearded light blue variety of irises	新鮮なベアデッド・ライトブルー・アイリス（切花）, 절화) 라이트 블루 저먼 아이리스, Iris cortada fresca barbada azul clara,
10314905	Fresh cut bearded purple iris	Fresh cut bloom of the bearded purple variety of irises	新鮮なベアデッドパープル・アイリス（切花）, 절화) 퍼플 저먼 아이리스, Iris cortada fresca barbada púrpura,
10314906	Fresh cut bearded red iris	Fresh cut bloom of the bearded red variety of irises	新鮮なベアデッドレッド・アイリス（切花）, 절화) 레드 저먼 아이리스, Iris cortada fresca barbada roja,
10314907	Fresh cut bearded white iris	Fresh cut bloom of the bearded white variety of irises	新鮮なベアデッドホワイト・アイリス（切花）, 절화) 화이트 저먼 아이리스, Iris cortada fresca barbada blanca,

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10314908	Fresh cut bearded white and purple iris	Fresh cut bloom of the bearded white/purple variety of irises	新鮮なベアデッドホワイト・アンド・パープル・アイリス（切花）, 절화) 화이트 앤 퍼플 저먼 아이리스, Iris cortada fresca baerbada blanca y púrpura,
10314909	Fresh cut bearded yellow iris	Fresh cut bloom of the bearded yellow variety of irises	新鮮なベアデッドイエロー・アイリス（切花）, 절화) 옐로 저먼 아이리스, Iris cortada fresca amarilla barbada,
10314910	Fresh cut blue elegance iris	Fresh cut bloom of the blue elegance variety of irises	新鮮なブルーエレガンス・アイリス（切花）, 절화) 블루 엘레강스 아이리스, Iris cortada fresca blue elegance,
10314911	Fresh cut casablanca iris	Fresh cut bloom of the casablanca variety of irises	新鮮なカサブランカ・アイリス（切花）, 절화) 카사블랑카 아이리스, Iris cortada fresca casablanca,
10314912	Fresh cut golden beau iris	Fresh cut bloom of the golden beau variety of irises	新鮮なゴールデンボー・アイリス（切花）, 절화) 골든뷰 아이리스, Iris cortada fresca golden beau,
10314913	Fresh cut hildegard iris	Fresh cut bloom of the hildegard variety of irises	新鮮なヒルデガード・アイリス（切花）, 절화) 힐더가드 아이리스, Iris cortada fresca hildegard,
10314914	Fresh cut hong kong iris	Fresh cut bloom of the hong kong variety of irises	新鮮なホンコンアイリス（切花）, 절화) 홍콩 아이리스, Iris cortada fresca hong kong,
10314915	Fresh cut ideal iris	Fresh cut bloom of the ideal variety of irises	新鮮なアイデアル・アイリス（切花）, 절화) 아이디얼 아이리스, Iris cortada fresca ideal,
10314916	Fresh cut professor blue iris	Fresh cut bloom of the professor blue variety of irises	新鮮なプロフェッサーブルー・アイリス（切花）, 절화) 프로페서 블루 아이리스, Iris cortada fresca professor blue,
10314917	Fresh cut purple iris	Fresh cut bloom of the purple variety of irises	新鮮なパープルアイリス（切花）, 절화) 퍼플 아이리스, Iris cortada fresca purple,
10314918	Fresh cut spuria iris	Fresh cut bloom of the spuria variety of irises	新鮮なスプリア・アイリス（切花）, 절화) 스푸리아 아이리스, Iris cortada fresca spuria,
10314919	Fresh cut telstar iris	Fresh cut bloom of the telstar variety of irises	新鮮なテスターアイリス（切花）, 절화) 텔스타 아이리스, Iris cortada fresca telstar,

Class 10315000 Fresh cut kangaroo paws

Definition (if available) Fresh cut blooms of kangaroo paws

Commodity	Commodity Title	Definition	Synonym
10315001	Fresh cut bi color kangaroo paw	Fresh cut bloom of the bi color kangaroo paw flowers	新鮮なバイカラー・カンガルー・ポー（切花）, 절화) 바이칼라 캥거루발톱, Pata de canguro cortada fresca bicolor,

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10315002	Fresh cut black kangaroo paw	Fresh cut bloom of the black kangaroo paw flowers	新鮮なブラック・カンガルー・ポー（切花）, 절화) 블랙 캥거루발톱, Pata de canguro cortada fresca negra,
10315003	Fresh cut green kangaroo paw	Fresh cut bloom of the green kangaroo paw flowers	新鮮なグリーンー・カンガルー・ポー（切花）, 절화) 그린 캥거루발톱, Pata de canguro cortada fresca verde,
10315004	Fresh cut orange kangaroo paw	Fresh cut bloom of the orange kangaroo paw flowers	新鮮なオレンジ・カンガルー・ポー（切花）, 절화) 오렌지 캥거루발톱, Pata de canguro cortada fresca anaranjada,
10315005	Fresh cut pink kangaroo paw	Fresh cut bloom of the pink kangaroo paw flowers	新鮮なピンク・カンガルー・ポー（切花）, 절화) 핑크 캥거루발톱, Pata de canguro cortada fresca rosada,
10315006	Fresh cut red kangaroo paw	Fresh cut bloom of the red kangaroo paw flowers	新鮮なレッド・カンガルー・ポー（切花）, 절화) 레드 캥거루발톱, Pata de canguro cortada fresca roja,
10315007	Fresh cut yellow kangaroo paw	Fresh cut bloom of the yellow kangaroo paw flowers	新鮮なイエロー・カンガルー・ポー（切花）, 절화) 옐로 캥거루발톱, Pata de canguro cortada fresca amarilla,

Class 10315100 Fresh cut larkspurs

Definition (if available) Fresh cut bloom of larkspurs

Commodity	Commodity Title	Definition	Synonym
10315101	Fresh cut blue cloud larkspur	Fresh cut bloom of the blue cloud variety of larkspurs	新鮮なブルークラウド・ラクスパー（切花）, 절화) 블루 클라우드 락스퍼, Delfinio cortada fresca azul nube,
10315102	Fresh cut dark pink larkspur	Fresh cut bloom of the dark pink variety of larkspurs	新鮮なダークピンク・ラクスパー（切花）, 절화) 다크 핑크 락스퍼, Delfinio cortada fresca rosado fuerte,
10315103	Fresh cut lavender larkspur	Fresh cut bloom of the lavender variety of larkspurs	新鮮なラベンダーラクスパー（切花）, 절화) 라벤더 락스퍼, Delfinio cortada fresca lavanda,
10315104	Fresh cut light pink larkspur	Fresh cut bloom of the light pink variety of larkspurs	新鮮なライトピンク・ラクスパー（切花）, 절화) 라이트 핑크 락스퍼, Delfinio cortada fresca rosado claro,
10315105	Fresh cut purple larkspur	Fresh cut bloom of the purple variety of larkspurs	新鮮なパープルラクスパー（切花）, 절화) 퍼플 락스퍼, Delfinio cortada fresca púrpura,
10315106	Fresh cut white larkspur	Fresh cut bloom of the white variety of larkspurs	新鮮なホワイトラクスパー（切花）, 절화) 화이트 락스퍼, Delfinio cortada fresca blanca,

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Class 10315200 Fresh cut leptos

Definition (if available) Fresh cut blooms of leptos

Commodity	Commodity Title	Definition	Synonym
10315201	Fresh cut blue or flowering lepto	Fresh cut bloom of the blue or flowering variety of leptos	新鮮なブルーまたはフラワリング・レプト（切花）, 절화) 블루 랩토 또는 플라워링 렙토, Lepto cortado fresco azul o floreciente,
10315202	Fresh cut hot pink lepto	Fresh cut bloom of the hot pink variety of leptos	新鮮なホットピンク・レプト（切花）, 절화) 핫 핑크 렙토, Lepto cortado fresco rosado fuerte,
10315203	Fresh cut light pink lepto	Fresh cut bloom of the light pink variety of leptos	新鮮なライトピンク・レプト（切花）, 절화) 라이트 핑크 렙토, Lepto cortado fresco rosado claro,
10315204	Fresh cut pink lepto	Fresh cut bloom of the pink variety of leptos	新鮮なピンクレプト（切花）, 절화) 핑크 렙토, Lepto cortado fresco rosado,
10315205	Fresh cut red lepto	Fresh cut bloom of the red variety of leptos	新鮮なレッドレプト（切花）, 절화) 레드 렙토, Lepto cortado fresco rojo,
10315206	Fresh cut white lepto	Fresh cut bloom of the white variety of leptos	新鮮なホワイトレプト（切花）, 절화) 화이트 렙토, Lepto cortado fresco blanco,

Class 10315300 Fresh cut lilacs

Definition (if available) Fresh cut blooms of lilacs

Commodity	Commodity Title	Definition	Synonym
10315301	Fresh cut french hybrid lavender lilac	Fresh cut bloom of the french hybrid lavender variety of lilacs	新鮮なフレンチハイブリッド・ラベンダー・ライラック（切花）, 절화) 프렌치 라벤더 라일락(교배종), Lila cortada fresca híbrida francesa lavanda,
10315302	Fresh cut french hybrid purple lilac	Fresh cut bloom of the french hybrid purple variety of lilacs	新鮮なフレンチハイブリッド・パープル・ライラック（切花）, 절화) 프렌치 퍼플 라일락(교배종), Lila cortada fresca híbrida francesa púrpura,
10315303	Fresh cut purple lilac	Fresh cut bloom of the purple variety of lilacs	新鮮なパープルライラック（切花）, 절화) 퍼플 라일락, Lila cortada fresca púrpura,
10315304	Fresh cut vine lilac	Fresh cut bloom of the vine variety of lilacs	新鮮なバインライラック（切花）, 절화) 바인 라일락, Lila cortada fresca vino,
10315305	Fresh cut white lilac	Fresh cut bloom of the white variety of lilacs	新鮮なホワイトライラック（切花）, 절화) 화이트 라일락, Lila cortada fresca blanca,
10315306	Fresh cut wild white lilac	Fresh cut bloom of the wild white variety of lilacs	新鮮なワイルドホワイト・ライラック（切花）, 절화) 와일드 화이트 라일락, Lila cortada fresca blanca salvaje,

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Class 10315400 Fresh cut lilies

Definition (if available) Fresh cut blooms of lilies

Commodity	Commodity Title	Definition	Synonym
10315401	Fresh cut highness longiflorum and asiatic hybrid lily	Fresh cut bloom of the highness longiflorum and asiatic hybrid variety of lilies	新鮮なハイネス・ロンギフロラムおよびアジアティックハイブリッド・ユリ（切花）, 절화) 하이네스 백합(LA 교배종), Azucena cortada fresca alteza longiflorum e híbrido asiática,
10315402	Fresh cut asiatic black out lily	Fresh cut bloom of the asiatic black out variety of lilies	新鮮なアジアティック・ブラックアウト・ユリ（切花）, 절화) 블랙아웃 백합(아시아틱), Azucena cortada fresca black out asiática,
10315403	Fresh cut asiatic dark pink lily	Fresh cut bloom of the asiatic dark pink variety of lilies	新鮮なアジアティック・ダークピンク・ユリ（切花）, 절화) 다크 핑크 백합(아시아틱), Azucena cortada fresca rosado oscuro asiática,
10315404	Fresh cut asiatic electric lily	Fresh cut bloom of the asiatic electric variety of lilies	新鮮なアジアティック・エレクトリック・ユリ（切花）, 절화) 일렉트릭 백합(아시아틱), Azucena cortada fresca leéctrica asiática,
10315405	Fresh cut asiatic festival lily	Fresh cut bloom of the asiatic festival variety of lilies	新鮮なアジアティック・フェスティバル・ユリ（切花）, 절화) 페스티벌 백합(아시아틱), Azucena cortada fresca festival asiática,
10315406	Fresh cut asiatic geneva lily	Fresh cut bloom of the asiatic geneva variety of lilies	新鮮なアジアティック・ジュネーブ・ユリ（切花）, 절화) 제네바 백합(아시아틱), Azucena cortada fresca ginebra asiática,
10315407	Fresh cut asiatic light pink lily	Fresh cut bloom of the asiatic light pink variety of lilies	新鮮なアジアティック・ライトピンク・ユリ（切花）, 절화) 라이트 핑크 백합(아시아틱), Azucena cortada fresca rosado claro asiática,
10315408	Fresh cut asiatic lollipop lily	Fresh cut bloom of the asiatic lollipop variety of lilies	新鮮なアジアティック・ロリポップ・ユリ（切花）, 절화) 롤리팝 백합(아시아틱), Azucena cortada fresca colombina asiática,
10315409	Fresh cut asiatic miss america purple lily	Fresh cut bloom of the asiatic miss america purple variety of lilies	新鮮なアジアティック・ミスアメリカ・パープルユリ（切花）, 절화) 미스 아메리카 퍼플 백합(아시아틱), Azucena cortada fresca miss américa púrpura asiática,

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10315410	Fresh cut asiatic monte negro lily	Fresh cut bloom of the asiatic monte negro variety of lilies	新鮮なアジアティック・モンテネグロ・ユリ（切花）, 절화) 몬테네그로 백합(아시아틱), Azucena cortada fresca monte negro asiática,
10315411	Fresh cut asiatic orange lily	Fresh cut bloom of the asiatic orange variety of lilies	新鮮なアジアティック・オレンジユリ（切花）, 절화) 오렌지 백합(아시아틱), Azucena cortada fresca anaranjada asiática,
10315412	Fresh cut asiatic peach cannes lily	Fresh cut bloom of the asiatic peach cannes variety of lilies	新鮮なアジアティック・ピーチカンヌ・ユリ（切花）, 절화) 피치 칸네스 백합(아시아틱), Azucena cortada fresca durazno cannes asiática,
10315413	Fresh cut asiatic pink lily	Fresh cut bloom of the asiatic pink variety of lilies	新鮮なアジアティック・ピンクユリ（切花）, 절화) 핑크 백합(아시아틱), Azucena cortada fresca risada asiática,
10315414	Fresh cut asiatic sancerre lily	Fresh cut bloom of the asiatic sancerre variety of lilies	新鮮なアジアティック・サンセール・ユリ（切花）, 절화) 산서리 백합(아시아틱), Azucena cortada fresca sancerre asiátia,
10315415	Fresh cut asiatic white dream lily	Fresh cut bloom of the asiatic white dream variety of lilies	新鮮なアジアティック・ホワイトドリーム・ユリ（切花）, 절화) 화이트 드림 백합(아시아틱), Azucena cortada fresca white dream asiática,
10315416	Fresh cut asiatic yellow lily	Fresh cut bloom of the asiatic yellow variety of lilies	新鮮なアジアティック・イエローユリ（切花）, 절화) 옐로 백합(아시아틱), Azucena cortada fresca amarilla asiática,
10315417	Fresh cut bright diamond longiflorum and asiatic hybrid lily	Fresh cut bloom of the bright diamond longiflorum and asiatic hybrid variety of lilies	新鮮なブライトダイアモンド・ロンギフロラムおよびアジアティック・ハイブリッド・ユリ（切花）, 절화) 브라이트 백합(LA 교배종), Azucena cortada fresca diamante brillante longiflorum e híbrido asiática,
10315418	Fresh cut brindisi longiflorum and asiatic hybrid lily	Fresh cut bloom of the brindisi longiflorum and asiatic hybrid variety of lilies	新鮮なブリンディシ・ロンギフロラムおよびアジアティック・ハイブリッド・ユリ（切花）, 절화) 브린디시 백합(LA 교배종), Azucena cortada fresca brindisi longiflorum e híbrido asiática,
10315419	Fresh cut carmine longiflorum and asiatic hybrid lily	Fresh cut bloom of the carmine longiflorum and asiatic hybrid variety of lilies	新鮮なカーマイン・ロンギフロラムおよびアジアティック・ハイブリッド・ユリ（切花）, 절화) 카민 백합(LA 교배종), Azucena cortada fresca carmine longiflorum e híbrido asiática,

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10315420	Fresh cut cinnabar longiflorum and asiatic hybrid lily	Fresh cut bloom of the cinnabar longiflorum and asiatic hybrid variety of lilies	新鮮なシナバー・ロンギフロラムおよびアジアティック・ハイブリッド・ユリ（切花）, 절화) 시나바 백합(LA 교배종), Azucena cortada fresca cinnabar longiflorum e híbrido asiática,
10315421	Fresh cut club longiflorum and asiatic hybrid lily	Fresh cut bloom of the club longiflorum and asiatic hybrid variety of lilies	新鮮なクラブ・ロンギフロラムおよびアジアティック・ハイブリッド・ユリ（切花）, 절화) 클럽 백합(LA 교배종), Azucena cortada fresca club longiflorum e híbrido asiática,
10315422	Fresh cut discovery longiflorum and asiatic hybrid lily	Fresh cut bloom of the discovery longiflorum and asiatic hybrid variety of lilies	新鮮なディスカバリー・ロンギフロラムおよびアジアティック・ハイブリッド・ユリ（切花）, 절화) 디스커버리 백합(LA 교배종), Azucena cortada fresca discovery longiflorum e híbrido asiática,
10315423	Fresh cut easter lily	Fresh cut bloom of the easter variety of lilies	新鮮なイースターユリ（切花）, 절화) 부활절 백합, Azucena cortada fresca de pascua,
10315424	Fresh cut isis longiflorum and asiatic hybrid lily	Fresh cut bloom of the isis longiflorum and asiatic hybrid variety of lilies	新鮮なアイシス・ロンギフロラムおよびアジアティック・ハイブリッド・ユリ（切花）, 절화) 아이시스 백합(LA 교배종), Azucena cortada fresca isis longiflorum e híbrido asiática,
10315425	Fresh cut la hybrid justice longiflorum and asiatic hybrid lily	Fresh cut bloom of the la hybrid justice longiflorum and asiatic hybrid variety of lilies	新鮮なLAハイブリッド・ジャスティス・ロンギフロラムおよびアジアティック・ハイブリッド・ユリ（切花）, 절화) 저스티스 백합(LA 교배종), Azucena cortada fresca la hybrid justice longiflorum e híbrido asiática,
10315426	Fresh cut lace longiflorum and asiatic hybrid lily	Fresh cut bloom of the lace longiflorum and asiatic hybrid variety of lilies	新鮮なレース・ロンギフロラムおよびアジアティック・ハイブリッド・ユリ（切花）, 절화) 레이스 백합(LA 교배종), Azucena cortada fresca lace longiflorum e híbrido asiática,
10315427	Fresh cut lily of the valley	Fresh cut bloom of the variety of liliesof the valley	新鮮なユリ（切花）オブザバレイ（スズラン）, 절화) 밸리 백합, Azucena cortada fresca lirio de los valles,
10315428	Fresh cut love longiflorum and asiatic hybrid lily	Fresh cut bloom of the love longiflorum and asiatic hybrid variety of lilies	新鮮なラブ・ロンギフロラムおよびアジアティック・ハイブリッド・ユリ（切花）, 절화) 러브 백합(LA 교배종), Azucena cortada fresca love longiflorum e híbrido asiática,

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10315429	Fresh cut menorca longiflorum and asiatic hybrid lily	Fresh cut bloom of the menorca longiflorum and asiatic hybrid variety of lilies	新鮮なメノルカ・ロンギフロラムおよびアジアティック・ハイブリッド・ユリ（切花）, 절화) 메노르카 백합(LA 교배종), Azucena cortada fresca menorca longiflorum e híbrido asiática,
10315430	Fresh cut oriental acapulco lily	Fresh cut bloom of the oriental acapulco variety of lilies	新鮮なオリエンタルアカプルコユリ（切花）, 절화) 아카풀코 백합(오리엔탈), Azucena cortada fresca oriental acapulco,
10315431	Fresh cut oriental albion lily	Fresh cut bloom of the oriental albion variety of lilies	新鮮なオリエンタルアルビオンユリ（切花）, 절화) 알비온 백합(오리엔탈), Azucena cortada fresca oriental albion,
10315432	Fresh cut oriental argentina lily	Fresh cut bloom of the oriental argentina variety of lilies	新鮮なオリエンタルアルゼンチン・ユリ（切花）, 절화) 아르헨티나 백합(오리엔탈), Azucena cortada fresca oriental argentina,
10315433	Fresh cut oriental auratum lily	Fresh cut bloom of the oriental auratum variety of lilies	新鮮なオリエンタルオーラタム・ユリ（切花）, 절화) 아우라툼 백합(오리엔탈), Azucena cortada fresca oriental auratum,
10315434	Fresh cut oriental barbaresco lily	Fresh cut bloom of the oriental barbaresco variety of lilies	新鮮なオリエンタルバルバレスコ・ユリ（切花）, 절화) 바바레스코 백합(오리엔탈), Azucena cortada fresca oriental barbaresco,
10315435	Fresh cut oriental bernini lily	Fresh cut bloom of the oriental bernini variety of lilies	新鮮なオリエンタルベルニーニ・ユリ（切花）, 절화) 베르니니 백합(오리엔탈), Azucena cortada fresca oriental bernini,
10315436	Fresh cut oriental beseno lily	Fresh cut bloom of the oriental beseno variety of lilies	新鮮なオリエンタルベセノ・ユリ（切花）, 절화) 베세노 백합(오리엔탈), Azucena cortada fresca oriental beseno,
10315437	Fresh cut oriental broadway lily	Fresh cut bloom of the oriental broadway variety of lilies	新鮮なオリエンタルブロードウェイ・ユリ（切花）, 절화) 브로드웨이 백합(오리엔탈), Azucena cortada fresca oriental broadway,
10315438	Fresh cut oriental canada lily	Fresh cut bloom of the oriental canada variety of lilies	新鮮なオリエンタルカナダ・ユリ（切花）, 절화) 캐나다 백합(오리엔탈), Azucena cortada fresca oriental canada,
10315439	Fresh cut oriental casablanca lily	Fresh cut bloom of the oriental casablanca variety of lilies	新鮮なオリエンタルカサブランカ・ユリ（切花）, 절화) 카사블랑카 백합(오리엔탈), Azucena cortada fresca oriental casablanca,

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10315440	Fresh cut oriental chili lily	Fresh cut bloom of the oriental chili variety of lilies	新鮮なオリエンタルチリ・ユリ（切花）, 절화) 칠리 백합(오리엔탈), Azucena cortada fresca oriental chili,
10315441	Fresh cut oriental chrystal blanca lily	Fresh cut bloom of the oriental chrystal blanca variety of lilies	新鮮なオリエンタル・クリスタル・ブランカ・ユリ（切花）, 절화) 크리스탈 블랑카 백합(오리엔탈), Azucena cortada fresca oriental chrystal,
10315442	Fresh cut oriental cobra lily	Fresh cut bloom of the oriental cobra variety of lilies	新鮮なオリエンタルコブラ・ユリ（切花）, 절화) 코브라 백합(오리엔탈), Azucena cortada fresca oriental cobra,
10315443	Fresh cut oriental conca d or lily	Fresh cut bloom of the oriental conca d or variety of lilies	新鮮なオリエンタルコンカドール・ユリ（切花）, 절화) 콩코드 백합(오리엔탈), Azucena cortada fresca oriental conca d' or,
10315444	Fresh cut oriental cote d ivor lily	Fresh cut bloom of the oriental cote d ivor variety of lilies	新鮮なオリエンタルコートジボワール・ユリ（切花）, 절화) 코트디부아르 백합(오리엔탈), Azucena cortada fresca oriental cote d' ivor,
10315445	Fresh cut oriental dizzy lily	Fresh cut bloom of the oriental dizzy variety of lilies	新鮮なオリエンタルディジー・ユリ（切花）, 절화) 디지 백합(오리엔탈), Azucena cortada fresca oriental dizzy,
10315446	Fresh cut oriental fireball lily	Fresh cut bloom of the oriental fireball variety of lilies	新鮮なオリエンタルファイヤーボール・ユリ（切花）, 절화) 파이어볼 백합(오리엔탈), Azucena cortada fresca oriental fireball,
10315447	Fresh cut oriental gluhwein lily	Fresh cut bloom of the oriental gluhwein variety of lilies	新鮮なオリエンタルグリューワイン・ユリ（切花）, 절화) 글루바인 백합(오리엔탈), Azucena cortada fresca oriental gluhwein,
10315448	Fresh cut oriental goldband lily	Fresh cut bloom of the oriental goldband variety of lilies	新鮮なオリエンタルゴールドバンド・ユリ（切花）, 절화) 골드밴드 백합(오리엔탈), Azucena cortada fresca oriental goldband,
10315449	Fresh cut oriental halifax lily	Fresh cut bloom of the oriental halifax variety of lilies	新鮮なオリエンタルハリファックス・ユリ（切花）, 절화) 할리팩스 백합(오리엔탈), Azucena cortada fresca oriental halifax,
10315450	Fresh cut oriental kathryn lily	Fresh cut bloom of the oriental kathryn variety of lilies	新鮮なオリエンタルキャサリン・ユリ（切花）, 절화) 캐서린 백합(오리엔탈), Azucena cortada fresca oriental kathryn,

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10315451	Fresh cut oriental kyoto lily	Fresh cut bloom of the oriental kyoto variety of lilies	新鮮なオリエンタルキョウト・ユリ（切花）, 절화) 교토 백합(오리엔탈), Azucena cortada fresca oriental kyoto,
10315452	Fresh cut oriental la mancha lily	Fresh cut bloom of the oriental la mancha variety of lilies	新鮮なオリエンタル・ラ・マンチャ・ユリ（切花）, 절화) 라만차 백합(오리엔탈), Azucena cortada fresca oriental la mancha,
10315453	Fresh cut oriental medusa lily	Fresh cut bloom of the oriental medusa variety of lilies	新鮮なオリエンタルメデューサ・ユリ（切花）, 절화) 메두사 백합(오리엔탈), Azucena cortada fresca oriental medusa,
10315454	Fresh cut oriental montezuma lily	Fresh cut bloom of the oriental montezuma variety of lilies	新鮮なオリエンタルモンテズマ・ユリ（切花）, 절화) 몬테주마 백합(오리엔탈), Azucena cortada fresca oriental montezuma,
10315455	Fresh cut oriental muscadet lily	Fresh cut bloom of the oriental muscadet variety of lilies	新鮮なオリエンタルミュスカデ・ユリ（切花）, 절화) 무스카데트 백합(오리엔탈), Azucena cortada fresca oriental muscadet,
10315456	Fresh cut oriental nippon lily	Fresh cut bloom of the oriental nippon variety of lilies	オリエンタルニッポン・ユリ（切花）, 절화) 니폰 백합(오리엔탈), Azucena cortada fresca oriental nippon,
10315457	Fresh cut oriental opus one lily	Fresh cut bloom of the oriental opus one variety of lilies	新鮮なオリエンタルオーパスワン・ユリ（切花）, 절화) 오푸스원 백합(오리엔탈), Azucena cortada fresca oriental opus one,
10315458	Fresh cut oriental pompeii lily	Fresh cut bloom of the oriental pompeii variety of lilies	新鮮なオリエンタルポンペイ・ユリ（切花）, 절화) 폼페이 백합(오리엔탈), Azucena cortada fresca oriental pompeii,
10315459	Fresh cut oriental rialto lily	Fresh cut bloom of the oriental rialto variety of lilies	新鮮なオリエンタルリアルト・ユリ（切花）, 절화) 리알토 백합(오리엔탈), Azucena cortada fresca oriental rialto,
10315460	Fresh cut oriental robina lily	Fresh cut bloom of the oriental robina variety of lilies	新鮮なオリエンタルロビーナ・ユリ（切花）, 절화) 로비나 백합(오리엔탈), Azucena cortada fresca oriental robina,
10315461	Fresh cut oriental rousillon lily	Fresh cut bloom of the oriental rousillon variety of lilies	新鮮なオリエンタルルシヨン・ユリ（切花）, 절화) 루시용 백합(오리엔탈), Azucena cortada fresca oriental rousilon,
10315462	Fresh cut oriental siberia lily	Fresh cut bloom of the oriental siberia variety of lilies	新鮮なオリエンタルシベリア・ユリ（切花）, 절화) 시베리아 백합(오리엔탈), Azucena cortada fresca oriental siberia,

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10315463	Fresh cut oriental sorbonne lily	Fresh cut bloom of the oriental sorbonne variety of lilies	新鮮なオリエンタルソルボンヌ・ユリ（切花）, 절화) 소르본느 백합(오리엔탈), Azucena cortada fresca oriental sorbonne,
10315464	Fresh cut oriental starfighter lily	Fresh cut bloom of the oriental starfighter variety of lilies	新鮮なオリエンタルスターファイター・ユリ（切花）, 절화) 스타파이터 백합(오리엔탈), Azucena cortada fresca oriental starfighter,
10315465	Fresh cut oriental stargazer lily	Fresh cut bloom of the oriental stargazer variety of lilies	新鮮なオリエンタルスターゲイザー・ユリ（切花）, 절화) 스타게이저 백합(오리엔탈), Azucena cortada fresca oriental stargazer,
10315466	Fresh cut oriental sumatra lily	Fresh cut bloom of the oriental sumatra variety of lilies	新鮮なオリエンタルスマトラ・ユリ（切花）, 절화) 수마트라 백합(오리엔탈), Azucena cortada fresca oriental sumatra,
10315467	Fresh cut oriental time out lily	Fresh cut bloom of the oriental time out variety of lilies	新鮮なオリエンタルタイムアウト・ユリ（切花）, 절화) 타임아웃 백합(오리엔탈), Azucena cortada fresca oriental time out,
10315468	Fresh cut oriental tom pouche lily	Fresh cut bloom of the oriental tom pouche variety of lilies	新鮮なオリエンタルトムプーシュ・ユリ（切花）, 절화) 톰포우스 백합(오리엔탈), Azucena cortada fresca oriental tom pouche,
10315469	Fresh cut oriental tropical lily	Fresh cut bloom of the oriental tropical variety of lilies	新鮮なオリエンタルトロピカル・ユリ（切花）, 절화) 트로피칼 백합(오리엔탈), Azucena cortada fresca oriental tropical,
10315470	Fresh cut oriental white cup lily	Fresh cut bloom of the oriental white cup variety of lilies	新鮮なオリエンタル・ホワイトカップ・ユリ（切花）, 절화) 화이트 컵 백합(오리엔탈), Azucena cortada fresca oriental white cup,
10315471	Fresh cut oriental white merostar lily	Fresh cut bloom of the oriental white merostar variety of lilies	新鮮なオリエンタル・ホワイトメロースター・ユリ（切花）, 절화) 화이트 메로스타 백합(오리엔탈), Azucena cortada fresca oriental white merostar,
10315472	Fresh cut oriental white montana lily	Fresh cut bloom of the oriental white montana variety of lilies	新鮮なオリエンタルホワイトモンタナ・ユリ（切花）, 절화) 화이트 몬타나 백합(오리엔탈), Azucena cortada fresca oriental white montana,
10315473	Fresh cut oriental white stargazer lily	Fresh cut bloom of the oriental white stargazer variety of lilies	新鮮なオリエンタル・ホワイトスターゲイザー・ユリ（切花）, 절화) 화이트 스타게이저 백합(오리엔탈), Azucena cortada fresca oriental white stargazer,

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10315474	Fresh cut oriental yellow band lily	Fresh cut bloom of the oriental yellow band variety of lilies	新鮮なオリエンタル・イエローバンド・ユリ（切花）, 절화) 옐로 밴드 백합(오리엔탈), Azucena cortada fresca oriental yellow band,
10315475	Fresh cut oriental yellow dream lily	Fresh cut bloom of the oriental yellow dream variety of lilies	新鮮なオリエンタル・イエロードリーム・ユリ（切花）, 절화) 옐로 드림 백합(오리엔탈), Azucena cortada fresca oriental yellow dream,
10315476	Fresh cut oriental yellow queen lily	Fresh cut bloom of the oriental yellow queen variety of lilies	新鮮なオリエンタル・イエロークイーン・ユリ（切花）, 절화) 옐로 퀸 백합(오리엔탈), Azucena cortada fresca oriental yellow queen,
10315477	Fresh cut oriental yellow star lily	Fresh cut bloom of the oriental yellow star variety of lilies	新鮮なオリエンタル・イエロースター・ユリ（切花）, 절화) 옐로 스타 백합(오리엔탈), Azucena cortada fresca oriental yellow star,
10315478	Fresh cut oriental yelloween lily	Fresh cut bloom of the oriental yelloween variety of lilies	新鮮なオリエンタルイエロウイーン・ユリ（切花）, 절화) 옐로윈 백합(오리엔탈), Azucena cortada fresca oriental yeloween,
10315479	Fresh cut ot red dutch lily	Fresh cut bloom of the ot red dutch variety of lilies	新鮮なホットレッドダッチ・ユリ（切花）, 절화) 레드 더치 백합(OT 교배종), Azucena cortada fresca ot red dutch,
10315480	Fresh cut sonata nimph lily	Fresh cut bloom of the sonata nimph variety of lilies	新鮮なソナタニンフ・ユリ（切花）, 절화) 소나타 님프 백합, Azucena cortada fresca sonata nimph,
10315481	Fresh cut sonata shocking lily	Fresh cut bloom of the sonata shocking variety of lilies	新鮮なソナタショッキング・ユリ（切花）, 절화) 소나타 쇼킹 백합, Azucena cortada fresca sonata shocking,
10315482	Fresh cut sonata triumphater lily	Fresh cut bloom of the sonata triumphater variety of lilies	新鮮なソナタトライアンフェーター・ユリ（切花）, 절화) 소나타 트라이엄패터 백합, Azucena cortada fresca sonata triumphateer,
10315483	Fresh cut sunset longiflorum and asiatic hybrid lily	Fresh cut bloom of the sunset longiflorum and asiatic hybrid variety of lilies	新鮮なサンセットロンギフロラムおよびアジアティックハイブリッド・ユリ（切花）, 절화) 선셋 백합(LA 교배종), Azucena cortada fresca sunset longiflorum e híbrido asiática,
10315484	Fresh cut water lily	Fresh cut bloom of the water lilies	新鮮なウォーターユリ（切花）, 절화) 수련, Azucena cortada fresca de agua,

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Class 10315500 Fresh cut limoniums

Definition (if available) Fresh cut blooms of limoniums

Commodity	Commodity Title	Definition	Synonym
10315501	Fresh cut misty peach limonium	Fresh cut bloom of the misty peach variety of limoniums	新鮮なミスティーピーチリモニウム（切花）, 절화) 미스티 피치 리모니움, Lavanda marina cortada fresca misty peach,
10315502	Fresh cut misty pink limonium	Fresh cut bloom of the misty pink variety of limoniums	新鮮なミスティーピンクリモニウム（切花）, 절화) 미스티 핑크 리모니움, Lavanda marina cortada fresca misty rosada,
10315503	Fresh cut misty white limonium	Fresh cut bloom of the misty white variety of limoniums	新鮮なミスティーホワイト・リモニウム（切花）, 절화) 미스티 화이트 리모니움, Lavanda marina cortada fresca misty blanca,
10315504	Fresh cut misty yellow limonium	Fresh cut bloom of the misty yellow variety of limoniums	新鮮なミスティーイエロー・リモニウム（切花）, 절화) 미스티 옐로 리모니움, Lavanda marina cortada fresca misty amarilla,
10315505	Fresh cut safora limonium	Fresh cut bloom of the safora variety of limoniums	新鮮なサフォラリモニウム（切花）, 절화) 사포라 리모니움, Lavanda marina cortada fresca safora,
10315506	Fresh cut sinensis limonium	Fresh cut bloom of the sinensis variety of limoniums	新鮮なシネンシスリモニウム（切花）, 절화) 시넨시스 리모니움, Lavanda marina cortada fresca sinensis,

Class 10315600 Fresh cut lisianthuses

Definition (if available) Fresh cut blooms of lisianthuses

Commodity	Commodity Title	Definition	Synonym
10315601	Fresh cut creme lisianthus	Fresh cut bloom of the creme variety of lisianthuses	新鮮なクレームトルコ桔梗（切花）, 절화) 크림 리시안서스, Lisianthus cortado fresco crema,
10315602	Fresh cut dark pink lisianthus	Fresh cut bloom of the dark pink variety of lisianthuses	新鮮なダークピンク・トルコ桔梗（切花）, 절화) 다크 핑크 리시안서스, Lisianthus cortado fresco rosado fuerte,
10315603	Fresh cut green lisianthus	Fresh cut bloom of the green variety of lisianthuses	新鮮なグリーントルコ桔梗（切花）, 절화) 그린 리시안서스, Lisianthus cortado fresco verde,
10315604	Fresh cut lavender lisianthus	Fresh cut bloom of the lavender variety of lisianthuses	新鮮なラベンダートルコ桔梗（切花）, 절화) 라벤더 리시안서스, Lisianthus cortado fresco lavanda,
10315605	Fresh cut light pink lisianthus	Fresh cut bloom of the light pink variety of lisianthuses	新鮮なライトピンク・トルコ桔梗（切花）, 절화) 라이트 핑크 리시안서스, Lisianthus cortado fresco rosado claro,

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10315606	Fresh cut mini white lisianthus	Fresh cut bloom of the mini white variety of lisianthuses	新鮮なミニホワイト・トルコ桔梗（切花）, 절화) 미니 화이트 리시안서스, Lisianthus cortado fresco mini blanco,
10315607	Fresh cut peach lisianthus	Fresh cut bloom of the peach variety of lisianthuses	新鮮なピーチトルコ桔梗（切花）, 절화) 피치 리시안서스, Lisianthus cortado fresco durazno,
10315608	Fresh cut pink with white edge lisianthus	Fresh cut bloom of the pink with white edge variety of lisianthuses	新鮮なピンク・ウィズ・ホワイトエッジ・トルコ桔梗（切花）, 절화) 화이트 엣지 핑크 리시안서스, Lisianthus cortado fresco rosado con borde blanco,
10315609	Fresh cut purple lisianthus	Fresh cut bloom of the purple variety of lisianthuses	新鮮なパープルトルコ桔梗（切花）, 절화) 퍼플 리시안서스, Lisianthus cortado fresco púrpura,
10315610	Fresh cut purple with white edge lisianthus	Fresh cut bloom of the purple with white edge variety of lisianthuses	新鮮なパープル・ウィズ・ホワイト・エッジ・トルコ桔梗（切花）, 절화) 화이트 엣지 퍼플 리시안서스, Lisianthus cortado fresco púrpura con borde blanco,
10315611	Fresh cut white with pink edge lisianthus	Fresh cut bloom of the white with pink edge variety of lisianthuses	新鮮なホワイト・ウィズ・ピンクエッジ・トルコ桔梗（切花）, 절화) 핑크 엣지 화이트 리시안서스, Lisianthus cortado fresco blanco con borde rosado,
10315612	Fresh cut white lisianthus	Fresh cut bloom of the white variety of lisianthuses	新鮮なホワイトトルコ桔梗（切花）, 절화) 화이트 리시안서스, Lisianthus cortado fresco blanco,
10315613	Fresh cut white with purple edge lisianthus	Fresh cut bloom of the white with purple edge variety of lisianthuses	新鮮なホワイト・ウィズ・パープルエッジ・トルコ桔梗（切花）, 절화) 퍼플 엣지 화이트 리시안서스, Lisianthus cortado fresco blanco con borde pùrpura,

Class 10315700 Fresh cut muscari blooms or grape hyacinths

Definition (if available) Fresh cut blooms of muscarises

Commodity	Commodity Title	Definition	Synonym
10315701	Fresh cut armeniacum muscari	Fresh cut bloom of the armeniacum variety of muscarises	新鮮なアルメニアカム・ムスカリ（切花）, 절화) 아르메니아쿰 무스카리, Muscari cortada fresca armeniacum,
10315702	Fresh cut bortyoides white muscari	Fresh cut bloom of the bortyoides white variety of muscarises	新鮮なボルチオイデス・ホワイトムスカリ（切花）, 절화) 흰꽃 무스카리, Muscari cortada fresca bortyoides blanca,
10315703	Fresh cut green muscari	Fresh cut bloom of the green variety of muscarises	新鮮なグリーンムスカリ（切花）, 절화) 그린 무스카리, Muscari cortada fresca verde,

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10315704	Fresh cut latifolia muscari	Fresh cut bloom of the latifolia variety of muscarises	新鮮なラティフォリアムスカリ（切花）, 절화) 라티포리아 무스카리, Muscari cortada fresca latifolia,
10315705	Fresh cut valerie finn muscari	Fresh cut bloom of the valerie finn variety of muscarises	新鮮なバレリーフィン・ムスカリ（切花）, 절화) 발레리에핀 무스카리, Muscari cortada fresca valerie finn,

Class 10315800 Fresh cut narcissus

Definition (if available) Fresh cut blooms of narcissus

Commodity	Commodity Title	Definition	Synonym
10315801	Fresh cut cheerfulness narcissus	Fresh cut bloom of the cheerfulness variety of narcissus	新鮮なチアフルネス・スイセン（切花）, 절화) 치어풀니스 수선화, Narciso cortado fresco alegría,
10315802	Fresh cut golden dawn narcissus	Fresh cut bloom of the golden dawn variety of narcissus	新鮮なゴールデンドーン・スイセン（切花）, 절화) 골든던 수선화, Narciso cortado fresco amanecer dorado,
10315803	Fresh cut paperwhite abba narcissus	Fresh cut bloom of the paperwhite abba variety of narcissus	新鮮なペーパーホワイト・アバ・・スイセン（切花）, 절화) 페이퍼화이트 아바 수선화, Narciso cortado fresco abba paperwhite,
10315804	Fresh cut paperwhite narcissus	Fresh cut bloom of the paperwhite variety of narcissus	新鮮なペーパーホワイト・スイセン（切花）, 절화) 페이퍼화이트 수선화, Narciso cortado fresco paperwhite,
10315805	Fresh cut pheasant eye narcissus	Fresh cut bloom of the pheasant eye variety of narcissus	新鮮なフェザントアイ・・スイセン（切花）, 절화) 페즌트 아이 수선화, Narciso cortado fresco ojo de faisán,
10315806	Fresh cut soleil d or narcissus	Fresh cut bloom of the soleil d or variety of narcissus	新鮮なソレイユ・ドール・スイセン（切花）, 절화) 솔레이도 수선화, Narciso cortado fresco soleil d' or,
10315807	Fresh cut tete a tete narcissus	Fresh cut bloom of the tete a tete variety of narcissus	新鮮なテタテ・・スイセン（切花）, 절화) 테테아테테 수선화, Narciso cortado fresco tete a tete,
10315808	Fresh cut thalia narcissus	Fresh cut bloom of the thalia variety of narcissus	新鮮なタリア・スイセン（切花）, 절화) 탈리아 수선화, Narciso cortado fresco thalia,

Class 10316000 Fresh cut ornamental peppers

Definition (if available) Fresh cut blooms of ornamental pepper flowers

Commodity	Commodity Title	Definition	Synonym
10316001	Fresh cut ornamental chili pepper	Fresh cut bloom of the ornamental chili pepper flowers	新鮮なオーナメンタルチリペッパー（切花）, 절화) 칠리 꽃고추, Pimiento chile cortado fresco ornamental,

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10316002	Fresh cut ornamental mixed pepper	Fresh cut bloom of the ornamental mixed pepper flowers	新鮮なオーナメンタル・ミクスドペッパー（切花）, 절화) 믹스드 꽃고추, Pimiento mezclado cortado fresco ornamental,
10316003	Fresh cut ornamental orange pepper	Fresh cut bloom of the ornamental orange pepper flowers	新鮮なオーナメンタル・オレンジペッパー（切花）, 절화) 오렌지 꽃고추, Pimiento anaranjado cortado fresco ornamental,
10316004	Fresh cut ornamental red pepper	Fresh cut bloom of the ornamental red pepper flowers	新鮮なオーナメンタル・レッドペッパー（切花）, 절화) 레드 꽃고추, Pimiento rojo cortado fresco ornamental,
10316005	Fresh cut ornamental yellow pepper	Fresh cut bloom of the ornamental yellow pepper flowers	新鮮なオーナメンタル・イエローペッパー（切花）, 절화) 옐로 꽃고추, Pimiento amarillo cortado fresco ornamental,

Class 10316100 Fresh cut ornithogalums

Definition (if available) Fresh cut blooms of the ornitholgalums

Commodity	Commodity Title	Definition	Synonym
10316101	Fresh cut arabicum ornithogalum	Fresh cut bloom of the arabicum ornithogalums	新鮮なアラビカムオーニソガラム（切花）, 절화) 아라비쿰 오니소갈럼, Estrella de belén cortada fresca arábica,
10316102	Fresh cut orange dubium ornithogalum	Fresh cut bloom of the orange dubium ornithogalums	新鮮なオレンジダビウムオーニソガラム（切花）, 절화) 오렌지 더븀 오니소갈럼, Estrella de belén cortada fresca dubium anaranjada,
10316103	Fresh cut umbellatum ornithogalum	Fresh cut bloom of the umbellatum ornithogalums	新鮮なウンベラータムオーニソガラム（切花）, 절화) 움벨라툼 오니소갈럼, Estrella de belén cortada fresca umbellada,
10316104	Fresh cut white dubium ornithogalum	Fresh cut bloom of the white dubium ornithogalums	新鮮なホワイトダビウムオーニソガラム（切花）, 절화) 화이트 더븀 오니소갈럼, Estrella de belén cortada fresca dubium blanca,
10316105	Fresh cut yellow dubium ornithogalum	Fresh cut bloom of the yellow dubium ornithogalums	新鮮なイエローダビウムオーニソガラム（切花）, 절화) 옐로 더븀 오니소갈럼, Estrella de belén cortada fresca dubium amarilla,

Class 10316200 Fresh cut peonies

Definition (if available) Fresh cut blooms of peony

Commodity	Commodity Title	Definition	Synonym
10316201	Fresh cut alexander fleming peony	Fresh cut bloom of the alexander fleming variety of peony	新鮮なアレキサンダーフレミングピオニー（切花）, 절화) 알렉산더 플레밍 작약, Peonia cortada fresca alexander fleming,

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10316202	Fresh cut coral charm peony	Fresh cut bloom of the coral charm variety of peony	新鮮なコーラルチャームピオニー（切花）, 절화) 코랄참 작약, Peonia cortada fresca coral charm,
10316203	Fresh cut coral sunset peony	Fresh cut bloom of the coral sunset variety of peony	新鮮なコーラルサンセットピオニー（切花）, 절화) 코랄 선셋 작약, Peonia cortada fresca suset,
10316204	Fresh cut coral supreme peony	Fresh cut bloom of the coral supreme variety of peony	新鮮なコーラルシュプリームピオニー（切花）, 절화) 코랄 슈프림 작약, Peonia cortada fresca coral supreme,
10316205	Fresh cut double gardenia peony	Fresh cut bloom of the double gardenia variety of peony	新鮮なダブルガーデニアピオニー（切花）, 절화) 더블 가데니아 작약, Peonia cortada fresca gardenia doble,
10316206	Fresh cut double jules eli dark peony	Fresh cut bloom of the double jules eli dark variety of peony	新鮮なダブルジュールス・イーライダーク・ペオニー, 절화) 줄스 엘리 다크 작약, Peonia cortada fresca doble jues eli oscura,
10316207	Fresh cut double white dutchess peony	Fresh cut bloom of the double white dutchess variety of peony	新鮮なダブルホワイトダッチェスピオニー（切花）, 절화) 더블 화이트 더치 작약, Peonia cortada fresca soble duquesa blanca,
10316208	Fresh cut felix crousse peony	Fresh cut bloom of the felix crousse variety of peony	新鮮なフェリックスクローゼ・ピオニー（切花）, 절화) 펠릭스 크루즈 작약, Peonia cortada fresca felix crousse,
10316209	Fresh cut festiva maxima peony	Fresh cut bloom of the festiva maxima variety of peony	新鮮なフェスティバマキシマ・ピオニー（切花）, 절화) 페스티바 맥시마 작약, Peonia cortada fresca festiva máxima,
10316210	Fresh cut garden treasure peony	Fresh cut bloom of the garden treasure variety of peony	新鮮なガーデントレジャー・ピオニー（切花）, 절화) 가든 트레저 작약, Peonia cortada fresca tesoro del jardín,
10316211	Fresh cut kansas dark pink peony	Fresh cut bloom of the kansas dark pink variety of peony	新鮮なカンザスダークピンク・ピオニー（切花）, 절화) 캔자스 다크 핑크 작약, Peonia cortada fresca kansas rosado oscuro,
10316212	Fresh cut karl rosenfelt peony	Fresh cut bloom of the karl rosenfelt variety of peony	新鮮なカール・ローゼンフェルト・ピオニー（切花）, 절화) 칼 로젠펠트 작약, Peonia cortada fresca karl rosenfelt,
10316213	Fresh cut paula fay peony	Fresh cut bloom of the paula fay variety of peony	新鮮なポーラフェイ・ピオニー（切花）, 절화) 폴라 페이 작약, Peonia cortada fresca paula fay,
10316214	Fresh cut red charm peony	Fresh cut bloom of the red charm variety of peony	新鮮なレッドチャームピオニー（切花）, 절화) 레드참 작약, Peonia cortada fresca encanto rojo,

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10316215	Fresh cut red passion peony	Fresh cut bloom of the red passion variety of peony	新鮮なレッドパッションピオニー（切花）, 절화) 레드 패션 작약, Peonia cortada fresca pasion roja,
10316216	Fresh cut sarah bernhardt pink peony	Fresh cut bloom of the sarah bernhardt pink variety of peony	新鮮なサラベルナール・ピンクピオニー（切花）, 절화) 사라 베르나르 핑크 작약, Peonia cortada fresca sarah bernhardt roja,
10316217	Fresh cut scarlet o hara peony	Fresh cut bloom of the scarlet o hara variety of peony	新鮮なスカーレット・オハラピオニー（切花）, 절화) 스칼렛 오하라 작약, Peonia cortada fresca scarlet o' hara,
10316218	Fresh cut shirley temple peony	Fresh cut bloom of the shirley temple variety of peony	新鮮なシャーリー・テンプルピオニー（切花）, 절화) 셜리 템플 작약, Peonia cortada fresca shirley temple,

Class 10316300 Fresh cut banksias

Definition (if available) Fresh cut blooms including the root ball of banksias

Commodity	Commodity Title	Definition	Synonym
10316301	Fresh cut ashbyi banksia	Fresh cut bloom of the ashbyi variety of banksias	新鮮なアシュビーバンクシア, 절화) 애쉬비 방크시아, Banksia cortada fresca ashbyi,
10316302	Fresh cut baxteri banksia	Fresh cut bloom of the baxteri variety of banksias	新鮮なバクステリバンクシア, 절화) 박스테리 방크시아, Banksia cortada fresca baxteri,
10316306	Fresh cut coccinea banksia	Fresh cut bloom of the coccinea variety of banksias	新鮮なコッキネアバンクシア, 절화) 콕시네아 방크시아, Banksia cortada fresca coccinea,
10316311	Fresh cut ericifolia banksia	Fresh cut bloom of the ericifolia variety of banksias	新鮮なエリキフォリアバンクシア, 절화) 에리키폴리아 방크시아, Banksia cortada fresca ericifolia,
10316315	Fresh cut green banksia	Fresh cut bloom of the green variety of banksias	新鮮なグリーンバンクシア, 절화) 그린 방크시아, Banksia cortada fresca verde,
10316322	Fresh cut menziesii banksia	Fresh cut bloom of the menziesii variety of banksias	新鮮なメンジーシー・バンクシア, 절화) 멘지시 방크시아, Banksia cortada fresca menziesii,
10316325	Fresh cut natural white banksia	Fresh cut bloom of the natural white variety of banksias	新鮮なナチュラルホワイト・バンクシア, 절화) 내츄럴 화이트 방크시아, Banksia cortada fresca blanco natural,
10316326	Fresh cut orange banksia	Fresh cut bloom of the orange variety of banksias	新鮮なオレンジバンクシア, 절화) 오렌지 방크시아, Banksia cortada fresca anaranjado,
10316332	Fresh cut pink banksia	Fresh cut bloom of the pink variety of banksias	新鮮なピンクバンクシア, 절화) 핑크 방크시아, Banksia cortada fresca rosada,

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Class 10316400 Fresh cut ranunculuses

Definition (if available) Fresh cut blooms of ranunculuses

Commodity	Commodity Title	Definition	Synonym
10316401	Fresh cut chocolate ranunculus	Fresh cut bloom of the chocolate variety of ranunculuses	新鮮なチョコレート・キンポウゲ（切花）, 절화) 초콜릿 라넌큘러스, Ranúnculo cortado fresco chocolate,
10316402	Fresh cut elegance ranunculus	Fresh cut bloom of the elegance variety of ranunculuses	新鮮なエレガンス・キンポウゲ（切花）, 절화) 엘레강스 라넌큘러스, Ranúnculo cortado fresco elegancia,
10316403	Fresh cut green ranunculus	Fresh cut bloom of the green variety of ranunculuses	新鮮なグリーン・キンポウゲ（切花）, 절화) 그린 라넌큘러스, Ranúnculo cortado fresco verde,
10316404	Fresh cut grimaldi ranunculus	Fresh cut bloom of the grimaldi variety of ranunculuses	新鮮なグリマルディ・キンポウゲ（切花）, 절화) 그리말티 라넌큘러스, Ranúnculo cortado fresco grimaldi,
10316405	Fresh cut hot pink ranunculus	Fresh cut bloom of the hot pink variety of ranunculuses	新鮮なホットピンク・キンポウゲ（切花）, 절화) 핫 핑크 라넌큘러스, Ranúnculo cortado fresco rosado fuerte,
10316406	Fresh cut light pink ranunculus	Fresh cut bloom of the light pink variety of ranunculuses	新鮮なライトピンク・キンポウゲ（切花）, 절화) 라이트 핑크 라넌큘러스, Ranúnculo cortado fresco rosado claro,
10316407	Fresh cut orange ranunculus	Fresh cut bloom of the orange variety of ranunculuses	新鮮なオレンジ・キンポウゲ（切花）, 절화) 오렌지 라넌큘러스, Ranúnculo cortado fresco anaranjado,
10316408	Fresh cut pink green center ranunculus	Fresh cut bloom of the pink green center variety of ranunculuses	新鮮なピンクグリーンセンター・キンポウゲ（切花）, 절화) 핑크 그린 센터 라넌큘러스, Ranúnculo cortado fresco centro verde,
10316409	Fresh cut pink ranunculus	Fresh cut bloom of the pink variety of ranunculuses	新鮮なピンク・キンポウゲ（切花）, 절화) 핑크 라넌큘러스, Ranúnculo cortado fresco rosado,
10316410	Fresh cut red ranunculus	Fresh cut bloom of the red variety of ranunculuses	新鮮なレッド・キンポウゲ（切花）, 절화) 레드 라넌큘러스, Ranúnculo cortado fresco rojo,
10316411	Fresh cut white ranunculus	Fresh cut bloom of the white variety of ranunculuses	新鮮なホワイト・キンポウゲ（切花）, 절화) 화이트 라넌큘러스, Ranúnculo cortado fresco blanco,
10316412	Fresh cut yellow ranunculus	Fresh cut bloom of the yellow variety of ranunculuses	新鮮なイエロー・キンポウゲ（切花）, 절화) 옐로 라넌큘러스, Ranúnculo cortado fresco amarillo,

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10316413	Fresh cut salmon ranunculus	Fresh cut bloom of the salmon variety of ranunculuses	新鮮なサーモンナンキュラス, 절화) 살몬 라넌큘러스, Ranúnculo cortado fresco salmón,

Class 10316500 Fresh cut scabiosas

Definition (if available) Fresh cut blooms of scabiosas

Commodity	Commodity Title	Definition	Synonym
10316501	Fresh cut annual scabiosa	Fresh cut bloom of the annual variety of scabiosas	新鮮なアニュアルマツムシソウ（切花）, 절화) 애뉴얼 스카비오사, Escabiosa cortada fresca anual,
10316502	Fresh cut black scabiosa	Fresh cut bloom of the black variety of scabiosas	新鮮なブラックマツムシソウ（切花）, 절화) 블랙 스카비오사, Escabiosa cortada fresca negra,
10316503	Fresh cut caucasica blue scabiosa	Fresh cut bloom of the caucasica blue variety of scabiosas	新鮮なコーカシカブルーマツムシソウ（切花）, 절화) 코카시카 블루 스카비오사, Escabiosa cortada fresca caucásica azul,
10316504	Fresh cut caucasica pink scabiosa	Fresh cut bloom of the caucasica pink variety of scabiosas	新鮮なコーカシカピンクマツムシソウ（切花）, 절화) 코카시카 핑크 스카비오사, Escabiosa cortada fresca caucásica rosada,
10316505	Fresh cut caucasica pods scabiosa	Fresh cut bloom of the caucasica pods variety of scabiosas	新鮮なコーカシカポッド・マツムシソウ（切花）, 절화) 코카시카 파즈 스카비오사, Escabiosa cortada fresca caucásica vainas,
10316506	Fresh cut caucasica white scabiosa	Fresh cut bloom of the caucasica white variety of scabiosas	新鮮なコーカシカホワイト・マツムシソウ（切花）, 절화) 코카시카 화이트 스카비오사, Escabiosa cortada fresca caucásica blanca,
10316507	Fresh cut strawberry scabiosa	Fresh cut bloom of the strawberry variety of scabiosas	新鮮なストロベリーマツムシソウ（切花）, 절화) 스트로베리 스카비오사, Escabiosa cortada fresca fresa,

Class 10316600 Fresh cut scotch brooms

Definition (if available) Fresh cut blooms of scotch broom blooms

Commodity	Commodity Title	Definition	Synonym
10316601	Fresh cut pink scotch broom	Fresh cut bloom of the pink variety of scotch broom	新鮮なピンク・エニシダ（スコッチ･ブルーム）(切花), 절화) 핑크 애니시다(스카치브룸), Retama de escobas cortada fresca rosada,
10316602	Fresh cut purple scotch broom	Fresh cut bloom of the purple variety of scotch broom	新鮮なパープル エニシダ（切花）, 절화) 퍼플 애니시다(스카치브룸), Retama de escobas cortada fresca púrpura,

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10316603	Fresh cut white scotch broom	Fresh cut bloom of the white variety of scotch broom	新鮮なホワイトエニシダ（切花）, 절화) 화이트 애니시다(스카치브룸), Retama de escobas cortada fresca blanca,
10316604	Fresh cut yellow scotch broom	Fresh cut bloom of the yellow variety of scotch broom	新鮮なイエローエニシダ（切花）, 절화) 옐로 애니시다(스카치브룸), Retama de escobas cortada fresca amarilla,

Class 10316700 Fresh cut snapdragons

Definition (if available) Fresh cut blooms of snapdragons

Commodity	Commodity Title	Definition	Synonym
10316701	Fresh cut bi color snapdragon	Fresh cut bloom of the bi color variety of snapdragons	新鮮なバイカラーキンギョソウ（切花）, 절화) 복색 금어초, Boca de dragón cortada fresca bicolor,
10316702	Fresh cut burgundy snapdragon	Fresh cut bloom of the burgundy variety of snapdragons	新鮮なバーガンディキンギョソウ（切花）, 절화) 버건디 금어초, Boca de dragón cortada fresca burgundy,
10316703	Fresh cut hot pink snapdragon	Fresh cut bloom of the hot pink variety of snapdragons	新鮮なホットピンクキンギョソウ（切花）, 절화) 핫 핑크 금어초, Boca de dragón cortada fresca rosado fuerte,
10316704	Fresh cut lavender snapdragon	Fresh cut bloom of the lavender variety of snapdragons	新鮮なラベンダーキンギョソウ（切花）, 절화) 라벤더 금어초, Boca de dragón cortada fresca lavanda,
10316705	Fresh cut light orange snapdragon	Fresh cut bloom of the light orange variety of snapdragons	新鮮なライトオレンジキンギョソウ（切花）, 절화) 라이트 오렌지 금어초, Boca de dragón cortada fresca anaranjado claro,
10316706	Fresh cut light pink snapdragon	Fresh cut bloom of the light pink variety of snapdragons	新鮮なライトピンクキンギョソウ（切花）, 절화) 라이트 핑크 금어초, Boca de dragón cortada fresca rosado claro,
10316707	Fresh cut orange snapdragon	Fresh cut bloom of the orange variety of snapdragons	新鮮なオレンジキンギョソウ（切花）, 절화) 오렌지 금어초, Boca de dragón cortada fresca anaranjado,
10316708	Fresh cut white snapdragon	Fresh cut bloom of the white variety of snapdragons	新鮮なホワイトキンギョソウ（切花）, 절화) 화이트 금어초, Boca de dragón cortada fresca blanco,
10316709	Fresh cut yellow snapdragon	Fresh cut bloom of the yellow variety of snapdragons	新鮮なイエローキンギョソウ（切花）, 절화) 옐로 금어초, Boca de dragón cortada fresca amarillo,

Class 10316800 Fresh cut statices

Definition (if available) Fresh cut blooms of statices

Commodity	Commodity Title	Definition	Synonym

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10316801	Fresh cut blue statice	Fresh cut bloom of the blue variety of statices	新鮮なブルースターチス（切花）, 절화) 블루 스타티스, Romero del pantano cortada fresca azul,
10316802	Fresh cut lavender statice	Fresh cut bloom of the lavender variety of statices	新鮮なラベンダースターチス（切花）, 절화) 라벤더 스타티스, Romero del pantano cortada fresca lavanda,
10316803	Fresh cut peach statice	Fresh cut bloom of the peach variety of statices	新鮮なピーチスターチス（切花）, 절화) 피치 스타티스, Romero del pantano cortada fresca durazno,
10316804	Fresh cut pink statice	Fresh cut bloom of the pink variety of statices	新鮮なピンクスターチス（切花）, 절화) 핑크 스타티스, Romero del pantano cortada fresca rosada,
10316805	Fresh cut purple statice	Fresh cut bloom of the purple variety of statices	新鮮なパープルスターチス（切花）, 절화) 퍼플 스타티스, Romero del pantano cortada fresca púrpura,
10316806	Fresh cut seafoam statice	Fresh cut bloom of the seafoam variety of statices	新鮮なシーフォームスターチス（切花）, 절화) 씨폼 스타티스, Romero del pantano cortada fresca espuma de mar,
10316807	Fresh cut white statice	Fresh cut bloom of the white variety of statices	新鮮なホワイトスターチス（切花）, 절화) 화이트 스타티스, Romero del pantano cortada fresca blanca,
10316808	Fresh cut yellow statice	Fresh cut bloom of the yellow variety of statices	新鮮なイエロースターチス（切花）, 절화) 옐로 스타티스, Romero del pantano cortada fresca amarilla,

Class 10316900 Fresh cut matthiola incana or stock flowers

Definition (if available) Fresh cut bloom of matthiola incana stock flowers

Commodity	Commodity Title	Definition	Synonym
10316901	Fresh cut apricot stock flower	Fresh cut bloom of the apricot variety of stock flowers	新鮮なアプリコットストックフラワー（切花）, 절화) 아프리코트 스토크, Matiola cortada fresca apricot,
10316902	Fresh cut cream stock flower	Fresh cut bloom of the cream variety of stock flowers	新鮮なクリームストックフラワー（切花）, 절화) 크림 스토크, Matiola cortada fresca crema,
10316903	Fresh cut fuchsia stock flower	Fresh cut bloom of the fuchsia variety of stock flowers	新鮮なフーシャストックフラワー（切花）, 절화) 후크시아 스토크, Matiola cortada fresca fucsia,
10316904	Fresh cut lavender stock flower	Fresh cut bloom of the lavender variety of stock flowers	新鮮なラベンダーストックフラワー（切花）, 절화) 라벤더 스토크, Matiola cortada fresca lavanda,

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10316905	Fresh cut light lavender stock flower	Fresh cut bloom of the light lavender variety of stock flowers	新鮮なライトラベンダーストックフラワー（切花）, 절화) 라이트 라벤더 스토크, Matiola cortada fresca lavanda claro,
10316906	Fresh cut pacific pink stock flower	Fresh cut bloom of the pacific pink variety of stock flowers	新鮮なパシフィックピンクストックフラワー（切花）, 절화) 퍼시픽 핑크 스토크, Matiola cortada fresca rosada,
10316907	Fresh cut purple stock flower	Fresh cut bloom of the purple variety of stock flowers	新鮮なパープルストックフラワー（切花）, 절화) 퍼플 스토크, Matiola cortada fresca púrpura,
10316908	Fresh cut ruby red stock flower	Fresh cut bloom of the ruby red variety of stock flowers	新鮮なルビーレッドストックフラワー（切花）, 절화) 루비 레드 스토크, Matiola cortada fresca rojo rubí,
10316909	Fresh cut sweetheart pink stock flower	Fresh cut bloom of the sweetheart pink variety of stock flowers	新鮮なスイートハートピンクストックフラワー（切花）, 절화) 스위트하트 핑크 스토크, Matiola cortada fresca enamorada rosda,
10316910	Fresh cut white stock flower	Fresh cut bloom of the white variety of stock flowers	新鮮なホワイトストックフラワー（切花）, 절화) 화이트 스토크, Matiola cortada fresca blanca,

Class 10317000 Fresh cut sunflowers

Definition (if available) Fresh cut blooms of sunflowers

Commodity	Commodity Title	Definition	Synonym
10317001	Fresh cut holiday tint sunflower	Fresh cut bloom of the holiday tint variety of sunflowers	新鮮なホリデーティントヒマワリ（切花）, 절화) 홀리데이 틴트 해바라기, Girasol cortada fresca tinte festivo,
10317002	Fresh cut mahogany sunflower	Fresh cut bloom of the mahogany variety of sunflowers	新鮮なマホガニーヒマワリ（切花）, 절화) 마호가니 해바라기, Girasol cortada fresca mahogany,
10317003	Fresh cut sunbeam sunflower	Fresh cut bloom of the sunbeam variety of sunflowers	新鮮なサンビームヒマワリ（切花）, 절화) 썬빔 해바라기, Girasol cortada fresca rayo de sol,
10317004	Fresh cut sunbright sunflower	Fresh cut bloom of the sunbright variety of sunflowers	新鮮なサンブライトヒマワリ（切花）, 절화) 썬브라이트 해바라기, Girasol cortada fresca brillo del sol,
10317005	Fresh cut sunsplash sunflower	Fresh cut bloom of the sunsplash variety of sunflowers	新鮮なサンスプラッシュヒマワリ（切花）, 절화) 썬스플래시 해바라기, Girasol cortada fresca salpicada de sol,
10317006	Fresh cut teddybear sunflower	Fresh cut bloom of the teddybear variety of sunflowers	新鮮なテディーベアヒマワリ（切花）, 절화) 테디베어 해바라기, Girasol cortada fresca oso de peluche,

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Class 10317100 Fresh cut sweet peas

Definition (if available) Fresh cut blooms of sweet pea flowers

Commodity	Commodity Title	Definition	Synonym
10317101	Fresh cut green dyed sweet pea	Fresh cut bloom of the green dyed variety of sweet pea flowers	新鮮なグリーンダイドスイートピー（切花）, 절화) 그린 다이드 스위트피, Guisante de olor cortado fresco verde teñido,
10317102	Fresh cut hot pink sweet pea	Fresh cut bloom of the hot pink variety of sweet pea flowers	新鮮なホットピンクスイートピー（切花）, 절화) 핫 핑크 스위트피, Guisante de olor cortado fresco rosado fuerte,
10317103	Fresh cut lavender sweet pea	Fresh cut bloom of the lavender variety of sweet pea flowers	新鮮なラベンダースイートピー（切花）, 절화) 라벤더 스위트피, Guisante de olor cortado fresco lavanda,
10317104	Fresh cut light pink sweet pea	Fresh cut bloom of the light pink variety of sweet pea flowers	新鮮なライブピンクスイートピー（切花）, 절화) 라이트 핑트 스위트피, Guisante de olor cortado fresco rosado claro,
10317105	Fresh cut orange sweet pea	Fresh cut bloom of the orange variety of sweet pea flowers	新鮮なオレンジスイートピー（切花）, 절화) 오렌지 스위트피, Guisante de olor cortado fresco anaranjado,
10317106	Fresh cut peach dyed sweet pea	Fresh cut bloom of the peach dyed variety of sweet pea flowers	新鮮なピーチダイドスイートピー（切花）, 절화) 피치 다이드 스위트피, Guisante de olor cortado fresco durazno teñido,
10317107	Fresh cut purple sweet pea	Fresh cut bloom of the purple variety of sweet pea flowers	新鮮なパープルスイートピー（切花）, 절화) 퍼플 스위트피, Guisante de olor cortado fresco púrpura,
10317108	Fresh cut white sweet pea	Fresh cut bloom of the white variety of sweet pea flowers	新鮮なホワイトスイートピー（切花）, 절화) 화이트 스위트피, Guisante de olor cortado fresco blanco,

Class 10317200 Fresh cut thistles

Definition (if available) Fresh cut blooms of thistles

Commodity	Commodity Title	Definition	Synonym
10317201	Fresh cut alpinum thistle	Fresh cut bloom of the alpinum variety of thistles	新鮮なアルピナムアザミ（切花）, 절화) 알피눔 엉겅퀴, Cardo cortado fresco alpinum,
10317202	Fresh cut echinops thistle	Fresh cut bloom of the echinops variety of thistles	新鮮なエキノプスアザミ（切花）, 절화) 에키놉스 엉겅퀴, Cardo cortado fresco echinops,
10317203	Fresh cut eryngium arabian dream thistle	Fresh cut bloom of the eryngium arabian dream variety of thistles	新鮮なエリンジュームアラビアンドリームアザミ（切花）, 절화) 에린지움 아라비안 드림 엉겅퀴, Cardo cortado fresco eryngium árabe,

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10317204	Fresh cut eryngium blue bell thistle	Fresh cut bloom of the eryngium blue bell variety of thistles	新鮮なエリンジュームブルーベルアザミ（切花）, 절화) 에린지움 블루벨 엉겅퀴, Cardo cortado fresco eryngium azul,
10317205	Fresh cut eryngium orion thistle	Fresh cut bloom of the eryngium orion variety of thistles	新鮮なエリンジュームオリオンアザミ（切花）, 절화) 에린지움 오리온 엉겅퀴, Cardo cortado fresco eryngium orión,
10317206	Fresh cut eryngium raspberry thistle	Fresh cut bloom of the eryngium raspberry variety of thistles	新鮮なエリンジュームラズベリーアザミ（切花）, 절화) 에린지움 라즈베리 엉겅퀴, Cardo cortado fresco eryngium frambuesa,
10317207	Fresh cut eryngium supernova thistle	Fresh cut bloom of the eryngium supernova variety of thistles	新鮮なエリンジュームスーパーノバアザミ（切花）, 절화) 에린지움 슈퍼노바 엉겅퀴, Cardo cortado fresco eryngium supernova,
10317208	Fresh cut eryngium tinkerbell thistle	Fresh cut bloom of the eryngium tinkerbell variety of thistles	新鮮なエリンジュームティンカーベルアザミ（切花）, 절화) 에린지움 팅커벨 엉겅퀴, Cardo cortado fresco eryngium campanita,

Class 10317300 Fresh cut tulips

Definition (if available) Fresh cut blooms of tulips

Commodity	Commodity Title	Definition	Synonym
10317301	Fresh cut adrem tulip	Fresh cut bloom of the adrem variety of tulips	新鮮なアドレムチューリップ（切花）, 절화) 애드램 튤립, Tulipán cortado fresco adrem,
10317302	Fresh cut apricot tulip	Fresh cut bloom of the apricot variety of tulips	新鮮なアプリコットチューリップ（切花）, 절화) 아프리콧 튤립, Tulipán cortado fresco apricot,
10317303	Fresh cut bi color red and yellow tulip	Fresh cut bloom of the bi color red and yellow variety of tulips	新鮮なバイカラーレッド・アンド・イエローチューリップ（切花）, 절화) 바이칼라 레드 앤 옐로 튤립, Tulipán cortado fresco bicolor rojo y amarillo,
10317304	Fresh cut double bicolor tulip	Fresh cut bloom of the double bicolor variety of tulips	新鮮なダブルバイカラーチューリップ（切花）, 절화) 더블 바이칼라 튤립, Tulipán cortado fresco doble bicolor,
10317305	Fresh cut double pink tulip	Fresh cut bloom of the double pink variety of tulips	新鮮なダブルピンクチューリップ（切花）, 절화) 더블 핑크 튤립, Tulipán cortado fresco doble rosado,
10317306	Fresh cut double red tulip	Fresh cut bloom of the double red variety of tulips	新鮮なダブルレッドチューリップ（切花）, 절화) 더블 레드 튤립, Tulipán cortado fresco doble rojo,

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10317307	Fresh cut double white tulip	Fresh cut bloom of the double white variety of tulips	新鮮なダブルホワイトチューリップ（切花）, 절화) 더블 화이트 튤립, Tulipán cortado fresco doble blanco,
10317308	Fresh cut double yellow tulip	Fresh cut bloom of the double yellow variety of tulips	新鮮なダブルイエローチューリップ（切花）, 절화) 더블 옐로 튤립, Tulipán cortado fresco doble amarillo,
10317309	Fresh cut french avignon tulip	Fresh cut bloom of the french avignon variety of tulips	新鮮なフレンチアビニョンチューリップ（切花）, 절화) 프렌치 아비뇽 튤립, Tulipán cortado fresco francés avignon,
10317310	Fresh cut french camarque tulip	Fresh cut bloom of the french camarque variety of tulips	新鮮なフレンチカマルクチューリップ（切花）, 절화) 프렌치 카마르그 튤립, Tulipán cortado fresco francés camarque,
10317311	Fresh cut french dordogne tulip	Fresh cut bloom of the french dordogne variety of tulips	新鮮なフレンチドルドーニュチューリップ（切花）, 절화) 프렌치 도르도뉴 튤립, Tulipán cortado fresco francés dordogne,
10317312	Fresh cut french fiat tulip	Fresh cut bloom of the french fiat variety of tulips	新鮮なフレンチフィアットチューリップ（切花）, 절화) 프렌치 피아트 튤립, Tulipán cortado fresco francés fiat,
10317313	Fresh cut french flamboyant tulip	Fresh cut bloom of the french flamboyant variety of tulips	新鮮なフレンチフランボヤンチューリップ（切花）, 절화) 프렌치 플랑부아양 튤립, Tulipán cortado fresco francés flamboyant,
10317314	Fresh cut french flaming parrot tulip	Fresh cut bloom of the french flaming parrot variety of tulips	新鮮なフレンチフレミングパーロットチューリップ（切花）, 절화) 프렌치 플레밍 패럿 튤립, Tulipán cortado fresco francés flaming parrot,
10317315	Fresh cut french florissa tulip	Fresh cut bloom of the french florissa variety of tulips	新鮮なフレンチフロリッサチューリップ（切花）, 절화) 프렌치 플로리사 튤립, Tulipán cortado fresco francés florissa,
10317316	Fresh cut french maureen double tulip	Fresh cut bloom of the french maureen double variety of tulips	新鮮なフレンチマウリーンダブルチューリップ（切花）, 절화) 프렌치 마우린 더블 튤립, Tulipán cortado fresco francés doble maureen,
10317317	Fresh cut french maureen tulip	Fresh cut bloom of the french maureen variety of tulips	新鮮なフレンチマウリーンチューリップ（切花）, 절화) 프렌치 마우린 튤립, Tulipán cortado fresco francés maureen,
10317318	Fresh cut french menton tulip	Fresh cut bloom of the french menton variety of tulips	新鮮なフレンチメントンチューリップ（切花）, 절화) 프렌치 멘톤 튤립, Tulipán cortado fresco francés menton,

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10317319	Fresh cut french montpellier tulip	Fresh cut bloom of the french montpellier variety of tulips	新鮮なフレンチモンペリエチューリップ（切花）, 절화) 프렌치 몽펠리에 튤립, Tulipán cortado fresco francés montpellier,
10317320	Fresh cut french orange unique tulip	Fresh cut bloom of the french orange unique variety of tulips	新鮮なフレンチオレンジユニークチューリップ（切花）, 절화) 프렌치 오렌지 유니크 튤립, Tulipán cortado fresco francés naranja unique,
10317321	Fresh cut french peony renown unique tulip	Fresh cut bloom of the french peony renown unique variety of tulips	新鮮なフレンチピオニーレナウンユニークチューリップ（切花）, 절화) 프렌치 피어니 레나운 유니크 튤립, Tulipán cortado fresco francés peonia reconocido único,
10317322	Fresh cut french pink parrot tulip	Fresh cut bloom of the french pink parrot variety of tulips	新鮮なフレンチピンクパーロットチューリップ（切花）, 절화) 프렌치 핑크 패럿 튤립, Tulipán cortado fresco francés loro rosado,
10317323	Fresh cut french princess unique tulip	Fresh cut bloom of the french princess unique variety of tulips	新鮮なフレンチプリンセスユニークチューリップ（切花）, 절화) 프렌치 프린세스 유니크 튤립, Tulipán cortado fresco francés princesa unique,
10317324	Fresh cut french renown tulip	Fresh cut bloom of the french renown variety of tulips	新鮮なフレンチレナウンチューリップ（切花）, 절화) 프렌치 레나운 튤립, Tulipán cortado fresco francés reconocido,
10317325	Fresh cut french scheppers tulip	Fresh cut bloom of the french scheppers variety of tulips	新鮮なフレンチシェパーズチューリップ（切花）, 절화) 프렌치 세퍼스 튤립, Tulipán cortado fresco francés schepppers,
10317326	Fresh cut french suede tulip	Fresh cut bloom of the french suede variety of tulips	新鮮なフレンチスウェードチューリップ（切花）, 절화) 프렌치 스웨이트 튤립, Tulipán cortado fresco francés gamuza,
10317327	Fresh cut french toyota tulip	Fresh cut bloom of the french toyota variety of tulips	新鮮なフレンチトヨタチューリップ（切花）, 절화) 프렌치 토요타 튤립, Tulipán cortado fresco francés toyota,
10317328	Fresh cut french weber parrot tulip	Fresh cut bloom of the french weber parrot variety of tulips	新鮮なフレンチウェーバー・パーロットチューリップ（切花）, 절화) 프렌치 웨버 패럿 튤립, Tulipán cortado fresco francés loro weber,
10317329	Fresh cut french white parrot tulip	Fresh cut bloom of the french white parrot variety of tulips	新鮮なフレンチホワイトパーロットチューリップ（切花）, 절화) 프렌치 화이트 패럿 튤립, Tulipán cortado fresco francés loro blanco,

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10317330	Fresh cut frilly edge lavender tulip	Fresh cut bloom of the frilly edge lavender variety of tulips	新鮮なフリリーエッジラベンダーチューリップ（切花）, 절화) 프릴 엣지 라벤더 튤립, Tulipán cortado fresco lavanda de borde crespo,
10317331	Fresh cut hot pink tulip	Fresh cut bloom of the hot pink variety of tulips	新鮮なホットピンクチューリップ（切花）, 절화) 핫 핑크 튤립, Tulipán cortado fresco rosado fuerte,
10317332	Fresh cut hot pink variegated folia tulip	Fresh cut bloom of the hot pink variegated folia variety of tulips	新鮮なホットピンク・バリエゲイテッド・フォリアチューリップ（切花）, 절화) 핫 핑크 폴리아 튤립, Tulipán cortado fresco rosado fuerte hoja variegada,
10317333	Fresh cut lavender tulip	Fresh cut bloom of the lavender variety of tulips	新鮮なラベンダーチューリップ（切花）, 절화) 라벤더 튤립, Tulipán cortado fresco lavanda,
10317334	Fresh cut light pink variegated folia tulip	Fresh cut bloom of the light pink variegated folia variety of tulips	新鮮なライトピンク・バリエゲイテッド・フォリアチューリップ（切花）, 절화) 라이트 핑트 폴리아 튤립, Tulipán cortado fresco rosado claro hoja variegada,
10317335	Fresh cut merry widow tulip	Fresh cut bloom of the merry widow variety of tulips	新鮮なメリーウィドーチューリップ（切花）, 절화) 메리 위도우 튤립, Tulipán cortado fresco viuda alegre,
10317336	Fresh cut orange tulip	Fresh cut bloom of the orange variety of tulips	新鮮なオレンジチューリップ（切花）, 절화) 오렌지 튤립, Tulipán cortado fresco anaranjado,
10317337	Fresh cut parrot black tulip	Fresh cut bloom of the parrot black variety of tulips	新鮮なパーロットブラックチューリップ（切花）, 절화) 패럿 블랙 튤립, Tulipán cortado fresco loro negro,
10317338	Fresh cut parrot estella rijnveld tulip	Fresh cut bloom of the parrot estella rijnveld variety of tulips	新鮮なパーロットエステラ・ラインベルトチューリップ（切花）, 절화) 패럿 에스텔라 레인벨트 튤립, Tulipán cortado fresco loro estela rijnveld,
10317339	Fresh cut parrot flaming tulip	Fresh cut bloom of the parrot flaming variety of tulips	新鮮なパーロットフレミングチューリップ（切花）, 절화) 패럿 플레밍 튤립, Tulipán cortado fresco llameante,
10317340	Fresh cut parrot green tulip	Fresh cut bloom of the parrot green variety of tulips	新鮮なパーロットグリーンチューリップ（切花）, 절화) 패럿 그린 튤립, Tulipán cortado fresco loro verde,
10317341	Fresh cut parrot lavender tulip	Fresh cut bloom of the parrot lavender variety of tulips	新鮮なパーロットラベンダーチューリップ（切花）, 절화) 패럿 라벤더 튤립, Tulipán cortado fresco loro lavanda,

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10317342	Fresh cut parrot orange tulip	Fresh cut bloom of the parrot orange variety of tulips	新鮮なパーロットオレンジチューリップ（切花）, 절화) 패럿 오렌지 튤립, Tulipán cortado fresco loro anaranjado,
10317343	Fresh cut parrot peach tulip	Fresh cut bloom of the parrot peach variety of tulips	新鮮なパーロットピーチチューリップ（切花）, 절화) 패럿 피치 튤립, Tulipán cortado fresco loro durazno,
10317344	Fresh cut parrot pink tulip	Fresh cut bloom of the parrot pink variety of tulips	新鮮なパーロットピンクチューリップ（切花）, 절화) 패럿 핑크 튤립, Tulipán cortado fresco loro rosado,
10317345	Fresh cut parrot red tulip	Fresh cut bloom of the parrot red variety of tulips	新鮮なパーロットレッドチューリップ（切花）, 절화) 패럿 레드 튤립, Tulipán cortado fresco loro rojo,
10317346	Fresh cut parrot rococo red tulip	Fresh cut bloom of the parrot rococo red variety of tulips	新鮮なパーロットロココレッドチューリップ（切花）, 절화) 패럿 로코코 레드 튤립, Tulipán cortado fresco loro rojo rococó,
10317347	Fresh cut parrot weber tulip	Fresh cut bloom of the parrot weber variety of tulips	新鮮なパーロットウェーバーチューリップ（切花）, 절화) 패럿 웨버 튤립, Tulipán cortado fresco loro weber,
10317348	Fresh cut parrot white tulip	Fresh cut bloom of the parrot white variety of tulips	新鮮なパーロットホワイトチューリップ（切花）, 절화) 패럿 화이트 튤립, Tulipán cortado fresco loro blanco,
10317349	Fresh cut parrot yellow tulip	Fresh cut bloom of the parrot yellow variety of tulips	新鮮なパーロットイエローチューリップ（切花）, 절화) 패럿 옐로 튤립, Tulipán cortado fresco loro rosado,
10317350	Fresh cut pink tulip	Fresh cut bloom of the pink variety of tulips	新鮮なピンクチューリップ（切花）, 절화) 핑트 튤립, Tulipán cortado fresco rosado,
10317351	Fresh cut purple tulip	Fresh cut bloom of the purple variety of tulips	新鮮なパープルチューリップ（切花）, 절화) 퍼플 튤립, Tulipán cortado fresco púrpura,
10317352	Fresh cut red tulip	Fresh cut bloom of the red variety of tulips	新鮮なレッドチューリップ（切花）, 절화) 레드 튤립, Tulipán cortado fresco rojo,
10317353	Fresh cut species tulip	Fresh cut bloom of the species variety of tulips	新鮮なスピーシーズチューリップ（切花）, 절화) 스피시즈 튤립, Tulipán cortado fresco especias,
10317354	Fresh cut white tulip	Fresh cut bloom of the white variety of tulips	新鮮なホワイトチューリップ（切花）, 절화) 화이트 튤립, Tulipán cortado fresco blanco,
10317355	Fresh cut yellow tulip	Fresh cut bloom of the yellow variety of tulips	新鮮なイエローチューリップ（切花）, 절화) 옐로 튤립, Tulipán cortado fresco amarillo,

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Class 10317400 Fresh cut waxflowers

Definition (if available) Fresh cut blooms of waxflowers

Commodity	Commodity Title	Definition	Synonym
10317401	Fresh cut alba waxflower	Fresh cut bloom of the alba variety of waxflowers	新鮮なアルバワックスフラワー（切花）, 절화) 알바 왁스플라워, Flor de cera cortada fresca alba,
10317402	Fresh cut bi color waxflower	Fresh cut bloom of the bi color variety of waxflowers	新鮮なバイカラーワックスフラワー（切花）, 절화) 바이칼라 왁스플라워, Flor de cera cortada fresca bicolor,
10317403	Fresh cut chinchilla waxflower	Fresh cut bloom of the chinchilla variety of waxflowers	新鮮なチンチラワックスフラワー（切花）, 절화) 친칠라 왁스플라워, Flor de cera cortada fresca chichilla,
10317404	Fresh cut dancing queen waxflower	Fresh cut bloom of the dancing queen variety of waxflowers	新鮮なダンシングクイーンワックスフラワー（切花）, 절화) 댄싱퀸 왁스플라워, Flor de cera cortada fresca reina danzante,
10317405	Fresh cut danmark waxflower	Fresh cut bloom of the danmark variety of waxflowers	新鮮なデンマークワックスフラワー（切花）, 절화) 덴마크 왁스플라워, Flor de cera cortada fresca dinamarca,
10317406	Fresh cut denmar pearl waxflower	Fresh cut bloom of the denmar pearl variety of waxflowers	新鮮なデンマーク・パールワックスフラワー（切花）, 절화) 덴마펄 왁스플라워, Flor de cera cortada fresca denmar,
10317407	Fresh cut hybrid pastel gemflower waxflower	Fresh cut bloom of the hyb. pastel gemflower variety of waxflowers	新鮮なハイブリッド・パステル・ジェムフラワー・ワックスフラワー（切花）, 절화) 파스텔 젬플라워 왁스플라워(교배종), Flor de cera cortada fresca híbrida pastel flor gema,
10317408	Fresh cut hybrid pink gemflower waxflower	Fresh cut bloom of the hyb. pink gemflower variety of waxflowers	新鮮なハイブリッドピンク・ジェムフラワー・ワックスフラワー（切花）, 절화) 핑크 젬플라워 왁스플라워(교배종), Flor de cera cortada fresca híbrida rosada flor gema,
10317409	Fresh cut hybrid blondie white waxflower	Fresh cut bloom of the hybrid blondie white variety of waxflowers	新鮮なハイブリッド・ブロンディホワイトワックスフラワー（切花）, 절화) 블론디 화이트 왁스플라워(교배종), Flor de cera cortada fresca híbrida blanca rubia,
10317410	Fresh cut hybrid eric john waxflower	Fresh cut bloom of the hybrid eric john variety of waxflowers	新鮮なハイブリッド・エリック・ジョンワックスフラワー（切花）, 절화) 에릭 존 왁스플라워(교배종), Flor de cera cortada fresca híbrida eric john,

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10317411	Fresh cut hybrid painted lady waxflower	Fresh cut bloom of the hybrid painted lady variety of waxflowers	新鮮なハイブリッド・ペインテッドレディワックスフラワー（切花）, 절화) 페인티드 레이디 왁스플라워(교배종), Flor de cera cortada fresca híbrida dama pintada,
10317412	Fresh cut hybrid revelation waxflower	Fresh cut bloom of the hybrid revelation variety of waxflowers	新鮮なハイブリッドレベレーションワックスフラワー（切花）, 절화) 레벌레이션 왁스플라워(교배종), Flor de cera cortada fresca híbrida revelación,
10317413	Fresh cut hybrid snowball waxflower	Fresh cut bloom of the hybrid snowball variety of waxflowers	新鮮なハイブリッドスノーボールワックスフラワー（切花）, 절화) 스노우볼 왁스플라워(교배종), Flor de cera cortada fresca híbrida bola de nieve,
10317414	Fresh cut juriens brook waxflower	Fresh cut bloom of the juriens brook variety of waxflowers	新鮮なジュリアンブルック・ワックスフラワー（切花）, 절화) 주리언스 브룩 왁스플라워, Flor de cera cortada fresca juriens brook,
10317415	Fresh cut lady stephany pink waxflower	Fresh cut bloom of the lady stephany pink variety of waxflowers	新鮮なレディステファニー・ピンクワックスフラワー（切花）, 절화) 레이디 스테파니 핑크 왁스플라워, Flor de cera cortada fresca lady stephanie rosada,
10317416	Fresh cut madonna waxflower	Fresh cut bloom of the madonna variety of waxflowers	新鮮なマドンナワックスフラワー（切花）, 절화) 마돈나 왁스플라워, Flor de cera cortada fresca madonna,
10317417	Fresh cut mini white waxflower	Fresh cut bloom of the mini white variety of waxflowers	新鮮なミニホワイトワックスフラワー（切花）, 절화) 미니 화이트 왁스플라워, Flor de cera cortada fresca mini blanca,
10317418	Fresh cut orange waxflower	Fresh cut bloom of the orange variety of waxflowers	新鮮なオレンジワックスフラワー（切花）, 절화) 오렌지 왁스플라워, Flor de cera cortada fresca anaranjada,
10317419	Fresh cut pearl waxflower	Fresh cut bloom of the pearl variety of waxflowers	新鮮なパールワックスフラワー（切花）, 절화) 펄 왁스플라워, Flor de cera cortada fresca perla,
10317420	Fresh cut pixie moon waxflower	Fresh cut bloom of the pixie moon variety of waxflowers	新鮮なピクシームーンワックスフラワー（切花）, 절화) 픽시 문 왁스플라워, Flor de cera cortada fresca pixie moon,

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10317421	Fresh cut purple pride waxflower	Fresh cut bloom of the purple pride variety of waxflowers	新鮮なパープルプライドワックスフラワー（切花）, 절화) 퍼플 프라이드 왁스플라워, Flor de cera cortada fresca orgullo púrpura,
10317422	Fresh cut red waxflower	Fresh cut bloom of the red variety of waxflowers	新鮮なレッドワックスフラワー（切花）, 절화) 레드 왁스플라워, Flor de cera cortada fresca roja,
10317423	Fresh cut wanaroo waxflower	Fresh cut bloom of the wanaroo variety of waxflowers	新鮮なワナルーワックスフラワー（切花）, 절화) 워너루 왁스플라워, Flor de cera cortada fresca wanaroo,
10317424	Fresh cut yellow waxflower	Fresh cut bloom of the yellow variety of waxflowers	新鮮なイエローワックスフラワー（切花）, 절화) 옐로 왁스플라워, Flor de cera cortada fresca amarilla,

Class 10317500 Fresh cut yarrows

Definition (if available) Fresh cut blooms of yarrows

Commodity	Commodity Title	Definition	Synonym
10317501	Fresh cut burgundy yarrow	Fresh cut bloom of the burgundy variety of yarrows	新鮮なバーガンディノコギリソウ（切花）, 절화) 버건디 아킬레아(서양톱풀), Hierba de aquiles cortada fresca burgundy,
10317502	Fresh cut cottage creme yarrow	Fresh cut bloom of the cottage creme variety of yarrows	新鮮なコッタージュクレーム・ノコギリソウ（切花）, 절화) 코티지 크림 아킬레아(서양톱풀), Hierba de aquiles cortada fresca crema campesina,
10317503	Fresh cut cottage pink yarrow	Fresh cut bloom of the cottage pink variety of yarrows	新鮮なコッタージュピンク・ノコギリソウ（切花）, 절화) 코티지 핑크 아킬레아(서양톱풀), Hierba de aquiles cortada fresca rosado campesino,
10317504	Fresh cut moonshine yarrow	Fresh cut bloom of the moonshine variety of yarrows	新鮮なムーンシャインノコギリソウ（切花）, 절화) 문샤인 아킬레아(서양톱풀), Hierba de aquiles cortada fresca moonshine,
10317505	Fresh cut orange yarrow	Fresh cut bloom of the orange variety of yarrows	新鮮なオレンジノコギリソウ（切花）, 절화) 오렌지 아킬레아(서양톱풀), Hierba de aquiles cortada fresca anaranjado,
10317506	Fresh cut peach yarrow	Fresh cut bloom of the peach variety of yarrows	新鮮なピーチノコギリソウ（切花）, 절화) 피치 아킬레아(서양톱풀), Hierba de aquiles cortada fresca durazno,
10317507	Fresh cut pink yarrow	Fresh cut bloom of the pink variety of yarrows	新鮮なピンクノコギリソウ（切花）, 절화) 핑크 아킬레아(서양톱풀), Hierba de aquiles cortada fresca rosada,

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10317508	Fresh cut red dyed yarrow	Fresh cut bloom of the red dyed variety of yarrows	新鮮なレッドダイド・ノコギリソウ（切花）, 절화) 레드 다이드 아킬레아(서양톱풀), Hierba de aquiles cortada fresca rojo teñido,
10317509	Fresh cut white yarrow	Fresh cut bloom of the white variety of yarrows	新鮮なホワイトノコギリソウ（切花）, 절화) 화이트 아킬레아(서양톱풀), Hierba de aquiles cortada fresca blanca,
10317510	Fresh cut yellow yarrow	Fresh cut bloom of the yellow variety of yarrows	新鮮なイエローノコギリソウ（切花）, 절화) 옐로 아킬레아(서양톱풀), Hierba de aquiles cortada fresca amarilla,

Class 10317600 Fresh cut zinnias

Definition (if available) Fresh cut blooms of zinnias

Commodity	Commodity Title	Definition	Synonym
10317601	Fresh cut hot pink zinnia	Fresh cut bloom of the hot pink variety of zinnias	新鮮なホットピンクジニア（切花）, 절화) 핫 핑크 백일홍, Zinia cortada fresca amarilla,
10317602	Fresh cut mini zinnia	Fresh cut bloom of the mini variety of zinnias	新鮮なミニジニア（切花）, 절화) 미니 백일홍, Zinia cortada fresca mini,
10317603	Fresh cut pink zinnia	Fresh cut bloom of the pink variety of zinnias	新鮮なピンクジニア（切花）, 절화) 핑크 백일홍, Zinia cortada fresca rosado,
10317604	Fresh cut red zinnia	Fresh cut bloom of the red variety of zinnias	新鮮なレッドジニア（切花）, 절화) 레드 백일홍, Zinia cortada fresca rojo,
10317605	Fresh cut salmon zinnia	Fresh cut bloom of the salmon variety of zinnias	新鮮なサーモンジニア（切花）, 절화) 살몬 백일홍, Zinia cortada fresca salmón,
10317606	Fresh cut yellow zinnia	Fresh cut bloom of the yellow variety of zinnias	新鮮なイエロージニア（切花）, 절화) 옐로 백일홍, Zinia cortada fresca amarillo,

Class 10317700 Fresh cut forsythias

Definition (if available) Fresh cut blooms of the forsythia type of flower

Commodity	Commodity Title	Definition	Synonym
10317701	Fresh cut forsythia viridissima	Fresh cut bloom of the viridissima variety of forsythia	新鮮なシナレンギョウ（切花）, 절화) 의성 개나리, Forsythia cortada fresca viridissima,
10317702	Fresh cut forsythia giraldiana	Fresh cut bloom of the giraldiana variety of forsythia	新鮮なギラルディアナレンギョウ（切花）, 절화) 기랄디아나 개나리, Forsythia cortada fresca giraldiana,
10317703	Fresh cut forsythia mira	Fresh cut bloom of the mira variety of forsythia	新鮮なミラレンギョウ（切花）, 절화) 미라 개나리, Forsythia cortada fresca mira,
10317704	Fresh cut forsythia suspensa	Fresh cut bloom of the suspensa variety of forsythia	新鮮なレンギョウ（切花）, 절화) 당 개나리, Forsythia cortada fresca suspensa,

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10317705	Fresh cut forsythia intermedia	Fresh cut bloom of the intermedia variety of forsythia	新鮮なアイノコレンギョウ（切花）, 절화) 미국 개나리, Forsythia cortada fresca intermedia,
10317706	Fresh cut forsythia variabilis	Fresh cut bloom of the variabilis variety of forsythia	新鮮なバリアビスレンギョウ（切花）, 절화) 바리아빌리스 개나리, Forsythia cortada fresca variabilis,
10317707	Fresh cut forsythia ovate	Fresh cut bloom of the ovate variety of forsythia	新鮮なチョウセンレンギョウ（切花）, 절화) 오베이트 개나리, Forsythia cortada fresca ovate,
10317708	Fresh cut forsythia intermedia lynnwood	Fresh cut bloom of the intermedia lynnwood variety of forsythia	新鮮なリンウッド・アイノコレンギョウ（切花）, 절화) 린우드 개나리, Forsythia cortada fresca intermedia lynwood,

Class 10317800 Fresh cut geraniums or cranesbills

Definition (if available) Fresh cut blooms of the geranium type of flower

Commodity	Commodity Title	Definition	Synonym
10317801	Fresh cut argenteum geranium	Fresh cut bloom of the argenteum variety of geranium	新鮮なゼラニウム・アルゲンテウム(切花), 절화) 아르겐테움 제라늄, Geranio cortado fresco argenteum,
10317802	Fresh cut cinereum geranium	Fresh cut bloom of the cinereum variety of geranium	新鮮なフウロソウ・アッシークレーンズビル(切花), 절화) 시네레움 제라늄, Geranio cortado fresco cinereum,
10317803	Fresh cut clarkei geranium	Fresh cut bloom of the clarkei variety of geranium	新鮮なゲラニウム・クラーケイ(切花), 절화) 클라케이 제라늄, Geranio cortado fresco clarkei,
10317804	Fresh cut dalmaticum geranium	Fresh cut bloom of the dalmaticum variety of geranium	新鮮なゲラニウム・ダルマティカム(切花), 절화) 달마티쿰 제라늄, Geranio cortado fresco dalmaticum,
10317805	Fresh cut endressii geranium	Fresh cut bloom of the endressii variety of geranium	新鮮なフウロソウ・フレンチ・クレーンズビル(切花), 절화) 엔드레시 제라늄, Geranio cortado fresco endressii,
10317806	Fresh cut eriostemon geranium	Fresh cut bloom of the eriostemon variety of geranium	新鮮なグンナイフウロ/郡内風露(切花), 절화) 꽃쥐손이, Geranio cortado fresco eriostemon,
10317807	Fresh cut farreri geranium	Fresh cut bloom of the farreri variety of geranium	新鮮なゲラニウム・ファレリ(切花), 절화) 파레리 제라늄, Geranio cortado fresco farreri,
10317808	Fresh cut himalayense or grandiflorum geranium	Fresh cut bloom of the himalayense or grandiflorum variety of geranium	新鮮なフウロソウ・ヒマラヤ・クレーンズビル(切花), 절화) 히말라야 제라늄 또는 그란디플로룸 제라늄, Geranio cortado fresco himalayense o grandiflora,
10317809	Fresh cut ibericum geranium	Fresh cut bloom of the ibericum variety of geranium	新鮮なイベリア・ゼラニウム(切花), 절화) 이베리쿰 제라늄, Geranio cortado fresco ibericum,

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10317810	Fresh cut macrorrhizum or bigroot geranium	Fresh cut bloom of the macrorrhizum or bigroot variety of geranium	新鮮なフウロソウ・バルカン・クレーンズビル(切花), 절화) 마크로리줌 제라늄 또는 빅루트 제라늄, Geranio cortado fresco macrorhizum o raiz grande,
10317811	Fresh cut maculatum geranium	Fresh cut bloom of the maculatum variety of geranium	新鮮なフウロソウ・アメリカ・クレーンズビル(切花), 절화) 마쿠라툼 제라늄, Geranio cortado fresco maculatum,
10317812	Fresh cut nodosum geranium	Fresh cut bloom of the nodosum variety of geranium	新鮮なゲラニウム・ブロードリーブドクレーンズビル(切花), 절화) 노도숨 제라늄, Geranio cortado fresco nodosum,
10317813	Fresh cut phaeum geranium	Fresh cut bloom of the phaeum variety of geranium	新鮮なクロバナフウロ(切花), 절화) 파에움 제라늄, Geranio cortado fresco phaeum,
10317814	Fresh cut platypetalum geranium	Fresh cut bloom of the platypetalum variety of geranium	新鮮なゲラニウム・プラティペタルム(切花), 절화) 플레티페탈룸 제라늄, Geranio cortado fresco platypetalum,
10317815	Fresh cut pratense geranium	Fresh cut bloom of the pratense variety of geranium	新鮮なノハラフウロ(切花), 절화) 프라덴세 제라늄, Geranio cortado fresco pratense,
10317816	Fresh cut procurrens geranium	Fresh cut bloom of the procurrens variety of geranium	新鮮なゲラニウム・プロクレンス(切花), 절화) 프로쿠렌스 제라늄, Geranio cortado fresco procurrens,
10317817	Fresh cut psilostemon geranium	Fresh cut bloom of the psilostemon variety of geranium	新鮮なフウロソウ・アルメニア・クレーンズビル(切花), 절화) 프실로스테몬 제라늄, Geranio cortado fresco psilostemon,
10317818	Fresh cut pylzowianum geranium	Fresh cut bloom of the pylzowianum variety of geranium	新鮮なゲラニウム・ピルゾウィアヌム(切花), 절화) 필조위아눔 제라늄, Geranio cortado fresco pylzowianum,
10317819	Fresh cut renardii geranium	Fresh cut bloom of the renardii variety of geranium	新鮮なゲラニウム・レナーディー(切花), 절화) 레나르디 제라늄, Geranio cortado fresco renardii,
10317820	Fresh cut sanguineum or bloody geranium	Fresh cut bloom of the sanguineum or bloody variety of geranium	新鮮なアケボノフウロ(切花), 절화) 산귀니움 제라늄 또는 블러디 제라늄, Geranio cortado fresco sanguineum o sangruento,
10317821	Fresh cut sylvaticum geranium	Fresh cut bloom of the sylvaticum variety of geranium	新鮮なフウロソウ・ウッドクレーンズビル(切花), 절화) 실바티쿰 제라늄, Geranio cortado fresco sylvaticum,
10317822	Fresh cut traversii geranium	Fresh cut bloom of the traversii variety of geranium	新鮮なチャタム・アイランド・ゼラニウム(切花), 절화) 트라베르시 제라늄, Geranio cortado fresco traversii,

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10317823	Fresh cut tuberosum geranium	Fresh cut bloom of the tuberosum variety of geranium	新鮮なチューベラス・ワイルド・ゼラニウム(切花), 절화) 투베로숨 제라늄, Geranio cortado fresco tuberosum,
10317824	Fresh cut versicolor geranium	Fresh cut bloom of the versicolor variety of geranium	新鮮なフウロソウ・ペンシル・クレーンビル(切花), 절화) 버시칼라 제라늄, Geranio cortado fresco versicolor,
10317825	Fresh cut wallichianum geranium	Fresh cut bloom of the wallichianum variety of geranium	新鮮なゲラニウム・ウォリッキアヌム(切花), 절화) 왈리키아눔 제라늄, Geranio cortado fresco wallachianum,
10317826	Fresh cut wlassovianum geranium	Fresh cut bloom of the wlassovianum. variety of geranium	新鮮なビロードフウロ(切花), 절화) 울라스소비아눔 제라늄, Geranio cortado fresco wlassovianum,
10317827	Fresh cut x magnificum or showy geranium	Fresh cut bloom of the magnificum or showy variety of geranium	新鮮なゲラニウム・マグニフィクム(切花), 절화) 마그니피쿰 제라늄 또는 쇼위 제라늄, Geranio cortado fresco x magnificum o llamativo,

Class 10317900 Fresh cut hippeastrums

Definition (if available) Fresh cut bloom of the hippeastrum type of flower

Commodity	Commodity Title	Definition	Synonym
10317901	Fresh cut aglaiae hippeastrum	Fresh cut bloom of the aglaiae variety of hippeastrum	新鮮なアグライアエ・ヒッペアストラム(切花), 절화) 아그라이에 히페아스트럼, Amaryllis cortada fresca aglaiae,
10317902	Fresh cut amaru hippeastrum	Fresh cut bloom of the amaru variety of hippeastrum	新鮮なアマル・ヒッペアストラム(切花), 절화) 아마루 히페아스트럼, Amaryllis cortada fresca amaru,
10317903	Fresh cut angustifolium hippeastrum	Fresh cut bloom of the angustifolium variety of hippeastrum	新鮮なアングスティフォリウム・ヒッペアストラム(切花), 절화) 안구스티폴리움 히페아스트럼, Amaryllis cortada fresca angustifolium,
10317904	Fresh cut anzaldoi hippeastrum	Fresh cut bloom of the anzaldoi variety of hippeastrum	新鮮なアンザルドイ・ヒッペアストラム(切花), 절화) 안잘도이 히페아스트럼, Amaryllis cortada fresca anzaldoi,
10317905	Fresh cut araripinum hippeastrum	Fresh cut bloom of the araripinum variety of hippeastrum	新鮮なアラリピナム・ヒッペアストラム(切花), 절화) 아라리피눔 히페아스트럼, Amaryllis cortada fresca araripinum,
10317906	Fresh cut arboricola hippeastrum	Fresh cut bloom of the arboricola variety of hippeastrum	新鮮なアルボリコーラ・ヒッペアストラム(切花), 절화) 아르보리콜라 히페아스트럼, Amaryllis cortada fresca arboricola,

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10317907	Fresh cut argentinum hippeastrum	Fresh cut bloom of the argentinum variety of hippeastrum	新鮮なアルゼンチナム・ヒッペアストラム(切花), 절화) 아르겐티눔 히페아스트럼, Amaryllis cortada fresca argentinum,
10317908	Fresh cut aulicum hippeastrum	Fresh cut bloom of the aulicum variety of hippeastrum	新鮮なアウリクム・ヒッペアストラム(切花), 절화) 아울리쿰 히페아스트럼, Amaryllis cortada fresca aulicum,
10317909	Fresh cut aviflorum hippeastrum	Fresh cut bloom of the aviflorum variety of hippeastrum	新鮮なアビフロラム・ヒッペアストラム(切花), 절화) 아비플로룸 히페아스트럼, Amaryllis cortada fresca aviflorum,
10317910	Fresh cut barreirasum hippeastrum	Fresh cut bloom of the barreirasum variety of hippeastrum	新鮮なバレイラサム・ヒッペアストラム(切花), 절화) 바레이라숨 히페아스트럼, Amaryllis cortada fresca barreirasum,
10317911	Fresh cut blossfeldiae hippeastrum	Fresh cut bloom of the blossfeldiae variety of hippeastrum	新鮮なブロスフェルディアエ・ヒッペアストラム(切花), 절화) 블로스펠디에 히페아스트럼, Amaryllis cortada fresca blossfeldiae,
10317912	Fresh cut blumenavium hippeastrum	Fresh cut bloom of the blumenavium variety of hippeastrum	新鮮なブルメナビウム・ヒッペアストラム(切花), 절화) 블루메나비움 히페아스트럼, Amaryllis cortada fresca blumenavium,
10317913	Fresh cut brasilianum hippeastrum	Fresh cut bloom of the brasilianum variety of hippeastrum	新鮮なブラジリアナム・ヒッペアストラム(切花), 절화) 브라질리아눔 히페아스트럼, Amaryllis cortada fresca brasilianum,
10317914	Fresh cut breviflorum hippeastrum	Fresh cut bloom of the breviflorum variety of hippeastrum	新鮮なブレビフロラム・ヒッペアストラム(切花), 절화) 브레비플로룸 히페아스트럼, Amaryllis cortada fresca breviflorum,
10317915	Fresh cut bukasovii hippeastrum	Fresh cut bloom of the bukasovii variety of hippeastrum	新鮮なブカソヴィ・ヒッペアストラム(切花), 절화) 부카소비 히페아스트럼, Amaryllis cortada fresca bukasovii,
10317916	Fresh cut calyptratum hippeastrum	Fresh cut bloom of the calyptratum variety of hippeastrum	新鮮なカリプトラツム・ヒッペアストラム(切花), 절화) 칼립트라툼 히페아스트럼, Amaryllis cortada fresca calyptratum,
10317917	Fresh cut caupolicanense hippeastrum	Fresh cut bloom of the caupolicanense variety of hippeastrum	新鮮なコンポリカネンセ・ヒッペアストラム(切花), 절화) 카우폴리카넨세 히페아스트럼, Amaryllis cortada fresca caupolicanense,

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10317918	Fresh cut chionedyanthum hippeastrum	Fresh cut bloom of the chionedyanthum variety of hippeastrum	新鮮なキオネディアンサム・ヒッペアストラム(切花), 절화) 치오네디안썸 히페아스트럼, Amaryllis cortada fresca chionedyanthum,
10317919	Fresh cut condemaita hippeastrum	Fresh cut bloom of the condemaita variety of hippeastrum	新鮮なコンデマイータ・ヒッペアストラム(切花), 절화) 콘데마이타 히페아스트럼, Amaryllis cortada fresca condemaita,
10317920	Fresh cut corriense hippeastrum	Fresh cut bloom of the corriense variety of hippeastrum	新鮮なコリエンセ・ヒッペアストラム(切花), 절화) 코리엔세 히페아스트럼, Amaryllis cortada fresca corriense,
10317921	Fresh cut cuzcoense hippeastrum	Fresh cut bloom of the cuzcoense variety of hippeastrum	新鮮なクスコエンセ・ヒッペアストラム(切花), 절화) 쿠즈코엔세 히페아스트럼, Amaryllis cortada fresca cuzcoense,
10317922	Fresh cut curitibanum hippeastrum	Fresh cut bloom of the curitibanum variety of hippeastrum	新鮮なクリチバナム・ヒッペアストラム(切花), 절화) 쿠리티바넘 히페아스트럼, Amaryllis cortada fresca curitibanum,
10317923	Fresh cut cybister hippeastrum	Fresh cut bloom of the cybister variety of hippeastrum	新鮮なシビスター・ヒッペアストラム(切花), 절화) 시비스터 히페아스트럼, Amaryllis cortada fresca cybister,
10317924	Fresh cut divijuliani hippeastrum	Fresh cut bloom of the divijuliani variety of hippeastrum	新鮮なディビフリアーニ・ヒッペアストラム(切花), 절화) 디비율리아니 히페아스트럼, Amaryllis cortada fresca divijuliani,
10317925	Fresh cut evansiae hippeastrum	Fresh cut bloom of the evansiae variety of hippeastrum	新鮮なエバンシエ・ヒッペアストラム(切花), 절화) 에반시에 히페아스트럼, Amaryllis cortada fresca evansiae,
10317926	Fresh cut ferreyrae hippeastrum	Fresh cut bloom of the ferreyrae variety of hippeastrum	新鮮なフェレイラエ・ヒッペアストラム(切花), 절화) 페레이레 히페아스트럼, Amaryllis cortada fresca ferreyrae,
10317927	Fresh cut forgetii hippeastrum	Fresh cut bloom of the forgetii variety of hippeastrum	新鮮なフォルジェッティ・ヒッペアストラム(切花), 절화) 포게티 히페아스트럼, Amaryllis cortada fresca forgetii,
10317928	Fresh cut fosteri hippeastrum	Fresh cut bloom of the fosteri variety of hippeastrum	新鮮なフォステリ・ヒッペアストラム（切花）, 절화) 포스테리 히페아스트럼, Amaryllis cortada fresca fosteri,
10317929	Fresh cut fuscum hippeastrum	Fresh cut bloom of the fuscum variety of hippeastrum	新鮮なフスクム・ヒッペアストラム(切花), 절화) 푸스쿰 히페아스트럼, Amaryllis cortada fresca fuscum,

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10317930	Fresh cut glaucescens hippeastrum	Fresh cut bloom of the glaucescens variety of hippeastrum	新鮮なグラウケスケンス・ヒッペアストラム(切花), 절화) 글라우세스센스 히페아스트럼, Amaryllis cortada fresca glaucescens,
10317931	Fresh cut goianum hippeastrum	Fresh cut bloom of the goianum variety of hippeastrum	新鮮なゴイアナム・ヒッペアストラム(切花), 절화) 고이아눔 히페아스트럼, Amaryllis cortada fresca goianum,
10317932	Fresh cut guarapuavicum hippeastrum	Fresh cut bloom of the guarapuavicum variety of hippeastrum	新鮮なグアラプアビカム・ヒッペアストラム(切花), 절화) 구아라푸아비쿰 히페아스트럼, Amaryllis cortada fresca guarapuavicum,
10317933	Fresh cut harrisonii hippeastrum	Fresh cut bloom of the harrisonii variety of hippeastrum	新鮮なハリソニ・ヒッペアストラム(切花), 절화) 하리소니 히페아스트럼, Amaryllis cortada fresca harrisonii,
10317934	Fresh cut hugoi hippeastrum	Fresh cut bloom of the hugoi variety of hippeastrum	新鮮なヒューゴイ・ヒッペアストラム(切花）, 절화) 후고이 히페아스트럼, Amaryllis cortada fresca hugoi,
10317935	Fresh cut iguazuanum hippeastrum	Fresh cut bloom of the iguazuanum variety of hippeastrum	新鮮なイグアズナム・ヒッペアストラム(切花), 절화) 이구아주아눔 히페아스트럼, Amaryllis cortada fresca iguazuanum,
10317936	Fresh cut illustre hippeastrum	Fresh cut bloom of the illustre variety of hippeastrum	新鮮なイリュストレ・ヒッペアストラム（切花）, 절화) 일루스트레 히페아스트럼, Amaryllis cortada fresca illustre,
10317937	Fresh cut intiflorum hippeastrum	Fresh cut bloom of the intiflorum variety of hippeastrum	新鮮なインチフロラム・ヒッペアストラム(切花), 절화) 인티플로룸 히페아스트럼, Amaryllis cortada fresca intiflorum,
10317938	Fresh cut kromeri hippeastrum	Fresh cut bloom of the kromeri variety of hippeastrum	新鮮なクロメリ・ヒッペアストラム(切花), 절화) 크로메리 히페아스트럼, Amaryllis cortada fresca kromeri,
10317939	Fresh cut lapacense hippeastrum	Fresh cut bloom of the lapacense variety of hippeastrum	新鮮なラパケンシム・ヒッペアストラム(切花), 절화) 라파센세 히페아스트럼, Amaryllis cortada fresca lapacense,
10317940	Fresh cut leonardii hippeastrum	Fresh cut bloom of the leonardii variety of hippeastrum	新鮮なレオナルディ・ヒッペアストラム(切花), 절화) 레오나르디 히페아스트럼, Amaryllis cortada fresca leonardii,
10317941	Fresh cut leopoldii hippeastrum	Fresh cut bloom of the leopoldii variety of hippeastrum	新鮮なレオポルディー・ヒッペアストラム(切花), 절화) 레오폴디 히페아스트럼, Amaryllis cortada fresca leopoldii,

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10317942	Fresh cut macbridei hippeastrum	Fresh cut bloom of the macbridei variety of hippeastrum	新鮮なマクブリデイ・ヒッペアストラム(切花), 절화) 마크브리데이 히페아스트럼, Amaryllis cortada fresca macbridei,
10317943	Fresh cut machupijchense hippeastrum	Fresh cut bloom of the machupijchense variety of hippeastrum	新鮮なマチュピチェンセ・ヒッペアストラム(切花), 절화) 마쿠피켄세히페아스트럼, Amaryllis cortada fresca machupijchense,
10317944	Fresh cut mandonii hippeastrum	Fresh cut bloom of the mandonii variety of hippeastrum	新鮮なマンドニ・ヒッペアストラム(切花), 절화) 만도니 히페아스트럼, Amaryllis cortada fresca mandonii,
10317945	Fresh cut minasgerais hippeastrum	Fresh cut bloom of the minasgerais variety of hippeastrum	新鮮なミナスジェライス・ヒッペアストラム(切花), 절화) 미나스게라이스 히페아스트럼, Amaryllis cortada fresca minasgerais,
10317946	Fresh cut miniatum hippeastrum	Fresh cut bloom of the miniatum variety of hippeastrum	新鮮なミニアタム・ヒッペアストラム(切花), 절화) 미니아툼 히페아스트럼, Amaryllis cortada fresca miniatum,
10317947	Fresh cut mollevillquense hippeastrum	Fresh cut bloom of the mollevillquense variety of hippeastrum	新鮮なモレビルクエンセ・ヒッペアストラム(切花), 절화) 몰레빌크벤세 히페아스트럼, Amaryllis cortada fresca mollevillquense,
10317948	Fresh cut morelianum hippeastrum	Fresh cut bloom of the morelianum variety of hippeastrum	新鮮なモレリアヌム・ヒッペアストラム(切花), 절화) 모렐리아눔 히페아스트럼, Amaryllis cortada fresca morelianum,
10317949	Fresh cut nelsonii hippeastrum	Fresh cut bloom of the nelsonii variety of hippeastrum	新鮮なネルソニ・ヒッペアストラム(切花), 절화) 넬소니 히페아스트럼, Amaryllis cortada fresca nelsonii,
10317950	Fresh cut oconoquense hippeastrum	Fresh cut bloom of the oconoquense variety of hippeastrum	新鮮なオコノクエンセ・ヒッペアストラム(切花), 절화) 오코노크벤세 히페아스트럼, Amaryllis cortada fresca oconoquense,
10317951	Fresh cut papilio hippeastrum	Fresh cut bloom of the papilio variety of hippeastrum	新鮮なパピリオ・ヒッペアストラム(切花), 절화) 파필리오 히페아스트럼, Amaryllis cortada fresca papilio,
10317952	Fresh cut paquichanum hippeastrum	Fresh cut bloom of the paquichanum variety of hippeastrum	新鮮なパキチャナム・ヒッペアストラム(切花), 절화) 파크비카눔 히페아스트럼, Amaryllis cortada fresca paquichanum,

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10317953	Fresh cut paradisiacum hippeastrum	Fresh cut bloom of the paradisiacum variety of hippeastrum	新鮮なパラディシアカム・ヒッペアストラム(切花), 절화) 파라디시아쿰 히페아스트럼, Amaryllis cortada fresca paradisiacum,
10317954	Fresh cut pardinum hippeastrum	Fresh cut bloom of the pardinum variety of hippeastrum	新鮮なパラディナム・ヒッペアストラム(切花）, 절화) 파디눔 히페아스트럼, Amaryllis cortada fresca pardinum,
10317955	Fresh cut parodii hippeastrum	Fresh cut bloom of the parodii variety of hippeastrum	新鮮なパロディ・ヒッペアストラム(切花), 절화) 파로디 히페아스트럼, Amaryllis cortada fresca parodii,
10317956	Fresh cut petiolatum hippeastrum	Fresh cut bloom of the petiolatum variety of hippeastrum	新鮮なペチオラタム・ヒッペアストラム(切花), 절화) 페디올라툼 히페아스트럼, Amaryllis cortada fresca petiolatum,
10317957	Fresh cut psittacinum hippeastrum	Fresh cut bloom of the psittacinum variety of hippeastrum	新鮮なプシッタチヌム・ヒッペアスタラム(切花), 절화) 프시타치눔 히페아스트럼, Amaryllis cortada fresca psittacinum,
10317958	Fresh cut puniceum hippeastrum	Fresh cut bloom of the puniceum variety of hippeastrum	新鮮なプニケウム・ヒッペアストラム（切花）, 절화) 푸니체움 히페아스트럼, Amaryllis cortada fresca puniceum,
10317959	Fresh cut reginae hippeastrum	Fresh cut bloom of the reginae variety of hippeastrum	新鮮なレギナエ・ヒッペアストラム（切花）, 절화) 레지네 히페아스트럼, Amaryllis cortada fresca reginae,
10317960	Fresh cut reticulatum hippeastrum	Fresh cut bloom of the reticulatum variety of hippeastrum	新鮮なレティキュラータム・ヒッペアストラム(切花), 절화) 레티쿨라툼 히페아스트럼, Amaryllis cortada fresca reticulatum,
10317961	Fresh cut rubropictum hippeastrum	Fresh cut bloom of the rubropictum variety of hippeastrum	新鮮なルブロピクナタム・ヒッペアストラム(切花), 절화) 루브로픽툼 히페아스트럼, Amaryllis cortada fresca rubropictum,
10317962	Fresh cut santacatarina hippeastrum	Fresh cut bloom of the santacatarina variety of hippeastrum	新鮮なサンタカタリナ・ヒッペアストラム(切花), 절화) 산타카타리나 히페아스트럼, Amaryllis cortada fresca santacatarina,
10317963	Fresh cut solandraeflorum hippeastrum	Fresh cut bloom of the solandraeflorum variety of hippeastrum	新鮮なソランドラエフロラム・ヒッペアストラム(切花), 절화) 솔란드레플로룸 히페아스트럼, Amaryllis cortada fresca solandraeflorum,

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10317964	Fresh cut starkiorum hippeastrum	Fresh cut bloom of the starkiorum variety of hippeastrum	新鮮なスタルキオラム・ヒッペアストラム(切花), 절화) 스타르키오룸 히페아스트럼, Amaryllis cortada fresca starkiorum,
10317965	Fresh cut striatum hippeastrum	Fresh cut bloom of the striatum variety of hippeastrum	新鮮なストリアツム・ヒッペアストラム(切花), 절화) 스트리아툼 히페아스트럼, Amaryllis cortada fresca striatum,
10317966	Fresh cut stylosum hippeastrum	Fresh cut bloom of the stylosum variety of hippeastrum	新鮮なスティロサム・ヒッペアストラム(切花）, 절화) 스틸로줌 히페아스트럼, Amaryllis cortada fresca stylosum,
10317967	Fresh cut teyucuarense hippeastrum	Fresh cut bloom of the teyucuarense variety of hippeastrum	新鮮なテユクアレンセ・ヒッペアストラム(切花), 절화) 테이우쿠아렌세 히페아스트럼, Amaryllis cortada fresca teyucuarense,
10317968	Fresh cut traubii hippeastrum	Fresh cut bloom of the traubii variety of hippeastrum	新鮮なトラウビ・ヒッペアストラム(切花), 절화) 트라우비 히페아스트럼, Amaryllis cortada fresca traubii,
10317969	Fresh cut vargasii hippeastrum	Fresh cut bloom of the vargasii variety of hippeastrum	新鮮なヴァルガシ・ヒッペアストラム(切花), 절화) 바르가시 히페아스트럼, Amaryllis cortada fresca vargasii,
10317970	Fresh cut variegatum hippeastrum	Fresh cut bloom of the variegatum variety of hippeastrum	新鮮なヴァリエガタム・ヒッペアストラム(切花), 절화) 바리에가툼 히페아스트럼, Amaryllis cortada fresca variegatum,
10317971	Fresh cut vittatum hippeastrum	Fresh cut bloom of the vittatum variety of hippeastrum	新鮮なヴィッタツム・ヒッペアストラム(切花), 절화) 비타툼 히페아스트럼, Amaryllis cortada fresca vittatum,
10317972	Fresh cut yungacense hippeastrum	Fresh cut bloom of the yungacense variety of hippeastrum	新鮮なユンガケンセ・ヒッペアストラム(切花), 절화) 융가첸세 히페아스트럼, Amaryllis cortada fresca yungacense,

Class 10318000 Fresh cut rudbeckia or coneflower

Definition (if available) Fresh cut bloom of the rudbeckia type of flower

Commodity	Commodity Title	Definition	Synonym
10318001	Fresh cut alpicola rudbeckia	Fresh cut bloom of the alpicola variety of rudbeckia	新鮮なルドベキア・アルピコラ(切花), 절화) 알피콜라 루드베키아, Rubdeckia cortada fresca alpicola,
10318002	Fresh cut amplexicaulis rudbeckia	Fresh cut bloom of the amplexicaulis variety of rudbeckia	新鮮なルドベキア・アムプレキシカウリス/アンプレクシカウリス(切花), 절화) 암플렉시카울리스 루드베키아, Rubdeckia cortada fresca amplexicaulis,

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10318003	Fresh cut auriculata rudbeckia	Fresh cut bloom of the auriculata variety of rudbeckia	新鮮なルドベキア・アウリクラータ(切花), 절화) 아우리쿨라타 루드베키아, Rubdeckia cortada fresca auriculata,
10318004	Fresh cut bi color rudbeckia	Fresh cut bloom of the bi color variety of rudbeckia	新鮮なテンニンギクモドキ（切花), 절화) 바이칼라 루드베키아, Rubdeckia cortada fresca bicolor,
10318005	Fresh cut californica rudbeckia	Fresh cut bloom of the californica variety of rudbeckia	新鮮なルドベキア・カリフォルニカ(切花), 절화) 캘리포니아 루드베키아, Rubdeckia cortada fresca californica,
10318006	Fresh cut fulgida rudbeckia	Fresh cut bloom of the fulgida variety of rudbeckia	新鮮なルドベキア・フルギダ(切花), 절화) 훌기다 루드베키아, Rubdeckia cortada fresca fulgida,
10318007	Fresh cut glaucescens rudbeckia	Fresh cut bloom of the glaucescens variety of rudbeckia	新鮮なルドベキア・グラウケスケンス/グラウセスセンス/グラウケッセンス(切花), 절화) 글라우체센스 루드베키아, Rubdeckia cortada fresca glaucescens,
10318008	Fresh cut graminifolia rudbeckia	Fresh cut bloom of the graminifolia variety of rudbeckia	新鮮なルドベキア・グラミニフォリア(切花), 절화) 그라미니폴리아 루드베키아, Rubdeckia cortada fresca graminifolia,
10318009	Fresh cut grandiflora rudbeckia	Fresh cut bloom of the grandiflora variety of rudbeckia	新鮮なルドベキア・グランディフローラ(切花), 절화) 그란디플로라 루드베키아, Rubdeckia cortada fresca grandiflora,
10318010	Fresh cut heliopsidis rudbeckia	Fresh cut bloom of the heliopsidis variety of rudbeckia	新鮮なルベドキア・ヘリオプシディス(切花), 절화) 헬리오프시디스 루드베키아, Rubdeckia cortada fresca heliopsidis,
10318011	Fresh cut hirta rudbeckia	Fresh cut bloom of the hirta variety of rudbeckia	新鮮なルドベキア・ヒルタ(切花), 절화) 히르타 루드베키아, Rubdeckia cortada fresca hirta,
10318012	Fresh cut klamathensis rudbeckia	Fresh cut bloom of the klamathensis variety of rudbeckia	新鮮なルベドキア・クラマセンシス(切花), 절화) 클라마텐시스 루드베키아, Rubdeckia cortada fresca klamathensis,
10318013	Fresh cut laciniata rudbeckia	Fresh cut bloom of the laciniata variety of rudbeckia	新鮮なルベドキア・ラシニアータ(切花), 절화) 라치니아타 루드베키아, Rubdeckia cortada fresca laciniata,
10318014	Fresh cut maxima rudbeckia	Fresh cut bloom of the maxima variety of rudbeckia	新鮮なルドベキア・マキシマ(切花), 절화) 막시마 루드베키아, Rubdeckia cortada fresca máxima,

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10318015	Fresh cut missouriensis rudbeckia	Fresh cut bloom of the missouriensis variety of rudbeckia	新鮮なルドベキア・ミッソウリエンシス(切花), 절화) 미소우리엔시스 루드베키아, Rubdeckia cortada fresca missouriensis,
10318016	Fresh cut mohrii rudbeckia	Fresh cut bloom of the mohrii variety of rudbeckia	新鮮なルドベキア・モーリー(切花), 절화) 모흐리 루드베키아, Rubdeckia cortada fresca mohrii,
10318017	Fresh cut mollis rudbeckia	Fresh cut bloom of the mollis variety of rudbeckia	新鮮なルベドキア・モリス(切花), 절화) 몰리스 루드베키아, Rubdeckia cortada fresca mollis,
10318018	Fresh cut montana rudbeckia	Fresh cut bloom of the montana variety of rudbeckia	新鮮なルベドキア・モンタナ(切花), 절화) 몬타나 루드베키아, Rubdeckia cortada fresca montana,
10318019	Fresh cut nitida rudbeckia	Fresh cut bloom of the nitida variety of rudbeckia	新鮮なルドベキア・ニティダ(切花), 절화) 니티다 루드베키아, Rubdeckia cortada fresca nítida,
10318020	Fresh cut occidentalis rudbeckia	Fresh cut bloom of the occidentalis variety of rudbeckia	新鮮なルドベキア・オキデンタリス/オッキンデンタリス(切花), 절화) 옥시덴탈리스 루드베키아, Rubdeckia cortada fresca occidentalis,
10318021	Fresh cut pinnata rudbeckia	Fresh cut bloom of the pinnata variety of rudbeckia	新鮮なルドベキア・ピナータ(切花), 절화) 피나타 루드베키아, Rubdeckia cortada fresca pinnata,
10318022	Fresh cut scabrifolia rudbeckia	Fresh cut bloom of the scabrifolia variety of rudbeckia	新鮮なルドベキア・スカブリフォリア(切花), 절화) 스카브리폴리아 루드베키아, Rubdeckia cortada fresca scabrifolia,
10318023	Fresh cut serotina rudbeckia	Fresh cut bloom of the serotina variety of rudbeckia	新鮮なルドベキア・セロティナ(切花), 절화) 세로티나 루드베키아, Rubdeckia cortada fresca serotina,
10318024	Fresh cut speciosa rudbeckia	Fresh cut bloom of the speciosa variety of rudbeckia	新鮮なルドベキア・スペキオサ/スペシオサ(切花), 절화) 스페치오사 루드베키아, Rubdeckia cortada fresca speciosa,
10318025	Fresh cut subtomentosa rudbeckia	Fresh cut bloom of the subtomentosa variety of rudbeckia	新鮮なルドベキア・サブトメントサ(切花）, 절화) 수브토멘토사 루드베키아, Rubdeckia cortada fresca subtomentosa,
10318026	Fresh cut texana rudbeckia	Fresh cut bloom of the texana variety of rudbeckia	新鮮なルドベキア・テクサナ(切花), 절화) 텍사나 루드베키아, Rubdeckia cortada fresca texana,
10318027	Fresh cut triloba rudbeckia	Fresh cut bloom of the triloba variety of rudbeckia	新鮮なルドベキア・トリロバ(切花), 절화) 트릴로바 르드베키아, Rubdeckia cortada fresca triloba,

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Class 10318100 Fresh cut proteas

Definition (if available) Fresh cut blooms including the root ball of proteas

Commodity	Commodity Title	Definition	Synonym
10318101	Fresh cut bouquet protea	Fresh cut bloom of the bouquet variety of proteas	新鮮なブーケプロテア, 절화) 부케 프로테아, Protea cortada fresca bouquet,
10318102	Fresh cut bottle brush protea	Fresh cut bloom of the bottle brush proteas	新鮮なボトルブラッシュプロテア, 절화) 보틀브러시 프로테아, Protea cortada fresca cepillo botella,
10318103	Fresh cut carnival protea	Fresh cut bloom of the carnival variety of proteas	新鮮なカーニバルプロテア, 절화) 카니발 프로테아, Protea cortada fresca carnaval,
10318104	Fresh cut cordata foliage protea	Fresh cut bloom of the cordata foliage variety of proteas	新鮮なコルダータフォーリッジプロテア, 절화) 코르다타 프로테아, Protea cortada fresca follaje cordata,
10318105	Fresh cut grandiceps protea	Fresh cut bloom of the grandiceps variety of proteas	新鮮なグランディケプス・プロテア, 절화) 그란디켑스 프로테아, Protea cortada fresca grandiceps,
10318106	Fresh cut green mink protea	Fresh cut bloom of the green mink variety of proteas	新鮮なグリーンミンク・プロテア, 절화) 그린 밀크 프로테아, Protea cortada fresca visón verde,
10318107	Fresh cut ivy protea	Fresh cut bloom of the ivy variety of proteas	新鮮なアイビープロテア, 절화) 아이비 프로테아, Protea cortada fresca hiedra,
10318108	Fresh cut king protea	Fresh cut bloom of the king variety of proteas	新鮮なキングプロテア, 절화) 킹 프로테아, Protea cortada fresca rey,
10318109	Fresh cut nana cones protea	Fresh cut bloom of the nana cones variety of proteas	新鮮なナナコーンズプロテア, 절화) 나나 콘스 프로테아, Protea cortada fresca nana cones,
10318110	Fresh cut pincushion orange protea	Fresh cut bloom of the pincushion orange variety of proteas	新鮮なピンクッションオレンジプロテア, 절화) 핀쿠션 오렌지 프로테아, Protea cortada fresca alfiletero anaranjada,
10318111	Fresh cut pincushion tango protea	Fresh cut bloom of the pincushion tango variety of proteas	新鮮なピンクッションタンゴプロテア, 절화) 핀쿠션 탱고 프로테아, Protea cortada fresca alfiletero tango,
10318112	Fresh cut pincushion yellow protea	Fresh cut bloom of the pincushion yellow variety of proteas	新鮮なピンクッションイエロープロテア, 절화) 핀쿠션 옐로 프로테아, Protea cortada fresca alfiletero amarillo,

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10318113	Fresh cut pink ice protea	Fresh cut bloom of the pink ice variety of proteas	新鮮なピンクアイス'プロテア, 절화) 핑크 아이스 프로테아, Protea cortada fresca hielo rosado,
10318114	Fresh cut pink mink protea	Fresh cut bloom of the pink mink variety of proteas	新鮮なピンクミンクプロテア, 절화) 핑크 밀크 프로테아, Protea cortada fresca visón rosado,
10318115	Fresh cut queen protea	Fresh cut bloom of the queen variety of proteas	新鮮なクイーンプロテア, 절화) 퀸 프로테아, Protea cortada fresca reina,
10318116	Fresh cut repens protea	Fresh cut bloom of the repens variety of proteas	新鮮なレペンスプロテア, 절화) 레펜스 프로테아, Protea cortada fresca repens,
10318117	Fresh cut rosespoon protea	Fresh cut bloom of the rosespoon variety of proteas	新鮮なローズスプーンプロテア, 절화) 로즈스푼 프로테아, Protea cortada fresca cuchara de rosas,
10318118	Fresh cut silvia protea	Fresh cut bloom of the silvia variety of proteas	新鮮なシルビアプロテア, 절화) 실비아 프로테아, Protea cortada fresca silvia,
10318119	Fresh cut sugar protea	Fresh cut bloom of the sugarbloom variety of proteas	新鮮なシュガーブッシュプロテア, 절화) 슈가부시 프로테아, Protea cortada fresca sugarbush,
10318120	Fresh cut susara protea	Fresh cut bloom of the susara variety of proteas	新鮮なスサラ・プロテア, 절화) 수사라 프로테아, Protea cortada fresca susara,
10318121	Fresh cut waratha long protea	Fresh cut bloom of the waratha long variety of proteas	新鮮なワラサロング・プロテア, 절화) 와라타 롱 프로테아, Protea cortada fresca waratha,
10318122	Fresh cut white mink protea	Fresh cut bloom of the white mink variety of proteas	新鮮なホワイトミンクプロテア, 절화) 화이트 밍크 프로테아, Protea cortada fresca visón blanco,

Class 10318200 Fresh cut leucadendrons

Definition (if available) Fresh cut blooms including the root ball of leucadendrons

Commodity	Commodity Title	Definition	Synonym
10318201	Fresh cut argenteum leucadendron	Fresh cut bloom of the argenteum variety of leucadendrons	新鮮なアルゲンテウムリューカデンドロン（切花）, 절화) 아르겐테움 레우카덴드론, Leucadendron cortado fresco argenteum,
10318202	Fresh cut creme delight leucadendron	Fresh cut bloom of the creme delight variety of leucadendrons	新鮮なクリームデライト・リューカデンドロン（切花）, 절화) 크림 딜라이트 레우카덴드론, Leucadendron cortado fresco delicia de crema,
10318203	Fresh cut cumosum leucadendron	Fresh cut bloom of the cumosum variety of leucadendrons	新鮮なキューモサム・リューカデンドロン（切花）, 절화) 쿠모숨 레우카덴드론, Leucadendron cortado fresco cumosum,

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10318204	Fresh cut discolor leucadendron	Fresh cut bloom of the discolor variety of leucadendrons	新鮮なディスカラーリューカデンドロン（切花）, 절화) 디스칼라 레우카덴드론, Leucadendron cortado fresco discolor,
10318205	Fresh cut galpini leucadendron	Fresh cut bloom of the galpini variety of leucadendrons	新鮮なガルピーニリューカデンドロン（切花）, 절화) 갈피니 레우카덴드론, Leucadendron cortado fresco galpini,
10318206	Fresh cut gold strike leucadendron	Fresh cut bloom of the gold strike variety of leucadendrons	新鮮なゴールドストライク・リューカデンドロン（切花）, 절화) 골드 스트라이크 레우카덴드론, Leucadendron cortado fresco mina de oro,
10318207	Fresh cut inca gold leucadendron	Fresh cut bloom of the inca gold variety of leucadendrons	新鮮なインカゴールドリューカデンドロン（切花）, 절화) 잉카 골드 레우카덴드론, Leucadendron cortado fresco oro inca,
10318208	Fresh cut jester leucadendron	Fresh cut bloom of the jester variety of leucadendrons	新鮮なジェスターリューカデンドロン（切花）, 절화) 제스터 레우카덴드론, Leucadendron cortado fresco bufón,
10318209	Fresh cut laxum leucadendron	Fresh cut bloom of the laxum variety of leucadendrons	新鮮なラクスムリューカデンドロン（切花）, 절화) 락숨 레우카덴드론, Leucadendron cortado fresco laxum,
10318210	Fresh cut mini leucadendron	Fresh cut bloom of the mini variety of leucadendrons	新鮮なミニリューカデンドロン（切花）, 절화) 미니 레우카덴드론, Leucadendron cortado fresco mini,
10318211	Fresh cut patea gold leucadendron	Fresh cut bloom of the patea gold variety of leucadendrons	新鮮なパテアゴールドリューカデンドロン（切花）, 절화) 파테아 골드 레우카덴드론, Leucadendron cortado fresco oro patea,
10318212	Fresh cut petra leucadendron	Fresh cut bloom of the petra variety of leucadendrons	新鮮なパテアリューカデンドロン（切花）, 절화) 페트라 레우카덴드론, Leucadendron cortado fresco petra,
10318213	Fresh cut plumosum leucadendron	Fresh cut bloom of the plumosum variety of leucadendrons	新鮮なプルモーサムリューカデンドロン（切花）, 절화) 플루모숨 레우카덴드론, Leucadendron cortado fresco plumosum,
10318214	Fresh cut rosette leucadendron	Fresh cut bloom of the rosette variety of leucadendrons	新鮮なロゼットリューカデンドロン（切花）, 절화) 로제트 레우카덴드론, Leucadendron cortado fresco roseta,
10318215	Fresh cut safari sunset leucadendron	Fresh cut bloom of the safari sunset variety of leucadendrons	新鮮なサファリサンセット・リューカデンドロン（切花）, 절화) 사파리 선셋 레우카덴드론, Leucadendron cortado fresco atardecer safari,

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10318216	Fresh cut safari sunset spr leucadendron	Fresh cut bloom of the safari sunset spr variety of leucadendrons	新鮮なサファリサンセットSprリューカデンドロン（切花）, 절화) 사파리 선셋 에스피알 레우카덴드론, Leucadendron cortado fresco atardecer safari spr,
10318217	Fresh cut speciosa leucadendron	Fresh cut bloom of the speciosa leucacorynes	新鮮なスペシオサリューカデンドロン（切花）, 절화) 스페치오사 레우카덴드론, Leucadendron cortado fresco speciosa,
10318218	Fresh cut spray leucadendron	Fresh cut bloom of the spray variety of leucadendrons	新鮮なスプレーリリューカデンドロン（切花）, 절화) 스프레이 레우카덴드론, Leucadendron cortado fresco spray,
10318219	Fresh cut wilson wonder leucadendron	Fresh cut bloom of the wilson wonder variety of leucadendrons	新鮮なウィルソンワンダー・リューカデンドロン（切花）, 절화) 윌슨 원더 레우카덴드론, Leucadendron cortado fresco maravilla wilson,
10318220	Fresh cut yarden leucadendron	Fresh cut bloom of the yarden variety of leucadendrons	新鮮なヤルデンリューカデンドロン（切花）, 절화) 야르덴 레우카덴드론, Leucadendron cortado fresco yarden,

Class 10318300 Fresh cut leucospermums

Definition (if available) Fresh cut blooms of leucospermums

Commodity	Commodity Title	Definition	Synonym
10318301	Fresh cut leucospermum album	Fresh cut blooms of the album variety of leucospermums	新鮮なレウコスペルムム・アルバム(切花), 절화) 레우코스페르뭄 알붐, Leucospermum cortado fresco album,
10318302	Fresh cut leucospermum attenuatum	Fresh cut blooms of the attenuatum variety of leucospermums	新鮮なレウコスペルムム・アテヌアタム(切花), 절화) 레우코스페르뭄 아테누아툼, Leucospermum cortado fresco attenuatum,
10318303	Fresh cut leucospermum calligerum	Fresh cut blooms of the calligerum variety of leucospermums	新鮮なレウコスペルムム・カリゲラム(切花), 절화) 레우코스페르뭄 칼리게룸, Leucospermum cortado fresco calligerum,
10318304	Fresh cut leucospermum conocarpodendron	Fresh cut blooms of the conocarpodendron variety of leucospermums	新鮮なレウコスペルムム・コノカルポデンドロン(切花), 절화) 레우코스페르뭄 코노카르포덴드론, Leucospermum cortado fresco conocarpodendron,
10318305	Fresh cut leucospermum cordatum	Fresh cut blooms of the cordatum variety of leucospermums	新鮮なレウコスペルムム・コルダタム(切花), 절화) 레우코스페르뭄 코르다툼, Leucospermum cortado fresco cordatum,

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10318306	Fresh cut leucospermum cuneiforme	Fresh cut blooms of the cuneiforme variety of leucospermums	新鮮なレウコスペルムム・クネイフォルメ(切花), 절화) 레우코스페르뭄 쿠네이포르메, Leucospermum cortado fresco cuneiforme,
10318307	Fresh cut leucospermum formosum	Fresh cut blooms of the formosum variety of leucospermums	新鮮なレウコスペルムム・フォーモサム(切花), 절화) 레우코스페르뭄 포르모숨, Leucospermum cortado fresco formosum,
10318308	Fresh cut leucospermum glabrum	Fresh cut blooms of the glabrum variety of leucospermums	新鮮なレウコスペルムム・グラブラム(切花), 절화) 레우코스페르뭄 글라브룸, Leucospermum cortado fresco glabrum,
10318309	Fresh cut leucospermum grandiflorum	Fresh cut blooms of the grandiflorum variety of leucospermums	新鮮なレウコスペルムム・グランディフローラム(切花), 절화) 레우코스페르뭄 그란디플로룸, Leucospermum cortado fresco grandiflorum,
10318310	Fresh cut leucospermum harmatum	Fresh cut blooms of the harmatum variety of leucospermums	新鮮なレウコスペルムム・ハルマタム(切花), 절화) 레우코스페르뭄 하르마툼, Leucospermum cortado fresco harmatum,
10318311	Fresh cut leucospermum heterophyllum	Fresh cut blooms of the heterophyllum variety of leucospermums	新鮮なレウコスペルムム・ヘテロフィラム(切花), 절화) 레우코스페르뭄 헤테로필룸, Leucospermum cortado fresco heterophyllum,
10318312	Fresh cut leucospermum innovans	Fresh cut blooms of the innovans variety of leucospermums	新鮮なレウコスペルムム・イノヴァンス(切花), 절화) 레우코스페르뭄 이노반스, Leucospermum cortado fresco innovans,
10318313	Fresh cut leucospermum muirii	Fresh cut blooms of the muirii variety of leucospermums	新鮮なレウコスペルムム・ムイリー(切花), 절화) 레우코스페르뭄 무이리, Leucospermum cortado fresco muirii,
10318314	Fresh cut leucospermum oleifolium	Fresh cut blooms of the oleifolium variety of leucospermums	新鮮なレウコスペルムム・オレイフォリウム(切花), 절화) 레우코스페르뭄 올레이폴리움, Leucospermum cortado fresco oleifolium,
10318315	Fresh cut leucospermum patersonii	Fresh cut blooms of the patersonii variety of leucospermums	新鮮なレウコスペルムム・パターソニー(切花), 절화) 레우코스페르뭄 파테르소니, Leucospermum cortado fresco patersonii,

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10318316	Fresh cut leucospermum pluridens	Fresh cut blooms of the pluridens variety of leucospermums	新鮮なレウコスペルムム・プルリデンス(切花), 절화) 레우코스페르뭄 플루리덴스, Leucospermum cortado fresco pluridens,
10318317	Fresh cut leucospermum praemorsum	Fresh cut blooms of the praemorsum variety of leucospermums	新鮮なレウコスペルムム・プラエモルサム(切花), 절화) 레우코스페르뭄 프레모르숨, Leucospermum cortado fresco praemorsum,
10318318	Fresh cut leucospermum prostratum	Fresh cut blooms of the prostratum variety of leucospermums	新鮮なレウコスペルムム・ポロストラタム(切花), 절화) 레우코스페르뭄 프로스트라툼, Leucospermum cortado fresco prostratum,
10318319	Fresh cut leucospermum rodolentum	Fresh cut blooms of the rodolentum variety of leucospermums	新鮮なレウコスペルムム・ロドレンタム(切花), 절화) 레우코스페르뭄 로돌렌툼, Leucospermum cortado fresco rodolentum,
10318320	Fresh cut leucospermum saxatile	Fresh cut blooms of the saxatile variety of leucospermums	新鮮なレウコスペルムム・サクサタイル(切花), 절화) 레우코스페르뭄 삭사틸레, Leucospermum cortado fresco saxatile,
10318321	Fresh cut leucospermum secundifolium	Fresh cut blooms of the secundifolium variety of leucospermums	新鮮なレウコスペルムム・セクンディフォリウム(切花), 절화) 레우코스페르뭄 세쿤디폴리움, Leucospermum cortado fresco secundifolium,
10318322	Fresh cut leucospermum tomentosus	Fresh cut blooms of the tomentosus variety of leucospermums	新鮮なレウコスペルムム・セクンディフォリウム(切花), 절화) 레우코스페르뭄 토멘토수스, Leucospermum cortado fresco tomentosus,
10318323	Fresh cut leucospermum truncatulum	Fresh cut blooms of the truncatulum variety of leucospermums	新鮮なレウコスペルムム・トランカトゥラム(切花), 절화) 레우코스페르뭄 트룬카툴룸, Leucospermum cortado fresco truncatulum,
10318324	Fresh cut leucospermum utriculosum	Fresh cut blooms of the utriculosum variety of leucospermums	新鮮なレウコスペルムム・ウティクロサム(切花), 절화) 레우코스페르뭄 우트리쿨로숨, Leucospermum cortado fresco utriculosum,
10318325	Fresh cut leucospermum winterii	Fresh cut blooms of the winterii variety of leucospermums	新鮮なレウコスペルムム・ウィンテリー(切花), 절화) 레우코스페르뭄 윈테리, Leucospermum cortado fresco winterii,

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10318326	Fresh cut leucospermum arenarium	Fresh cut blooms of the arenarium variety of leucospermums	新鮮なレウコスペルムム・アレナリウム(切花), 절화) 레우코스페르뭄 아레나리움, Leucospermum cortado fresco arenarium,
10318327	Fresh cut leucospermum bolusii	Fresh cut blooms of the bolusii variety of leucospermums	新鮮なレウコスペルムム・ボルシー(切花), 절화) 레우코스페르뭄 볼루시, Leucospermum cortado fresco bolusii,
10318328	Fresh cut leucospermum catherinae	Fresh cut blooms of the catherinae variety of leucospermums	新鮮なレウコスペルムム・キャセリナエ(切花), 절화) 레우코스페르뭄 카테리네, Leucospermum cortado fresco catherinae,
10318329	Fresh cut leucospermum conocarpum	Fresh cut blooms of the conocarpum variety of leucospermums	新鮮なレウコスペルムム・コノカルパム(切花), 절화) 레우코스페르뭄 코노카르품, Leucospermum cortado fresco conocarpum,
10318330	Fresh cut leucospermum cordifolium	Fresh cut blooms of the cordifolium variety of leucospermums	新鮮なレウコスペルムム・コルディフォリウム(切花), 절화) 레우코스페르뭄 코르디폴리움, Leucospermum cortado fresco cordifolium,
10318331	Fresh cut leucospermum erubescens	Fresh cut blooms of the erubescens variety of leucospermums	新鮮なレウコスペルムム・エルベセンス(切花), 절화) 레우코스페르뭄 에루베스센스, Leucospermum cortado fresco erubescens,
10318332	Fresh cut leucospermum gerrardii	Fresh cut blooms of the gerrardii variety of leucospermums	新鮮なレウコスペルムム・エルベセンス(切花), 절화) 레우코스페르뭄 게라르디, Leucospermum cortado fresco gerrardii,
10318333	Fresh cut leucospermum gracile	Fresh cut blooms of the gracile variety of leucospermums	新鮮なレウコスペルムム・グラシル(切花), 절화) 레우코스페르뭄 그라칠레, Leucospermum cortado fresco gracile,
10318334	Fresh cut leucospermum gueinzii	Fresh cut blooms of the gueinzii variety of leucospermums	新鮮なレウコスペルムム・グエインツィー(切花), 절화) 레우코스페르뭄 구엔지, Leucospermum cortado fresco gueinzii,
10318335	Fresh cut leucospermum harpagonatum	Fresh cut blooms of the harpagonatum variety of leucospermums	新鮮なレウコスペルムム・ハルパゴナタム(切花), 절화) 레우코스페르뭄 하르파고나툼, Leucospermum cortado fresco harpagonatum,

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10318336	Fresh cut leucospermum hypophyllocarpodendron	Fresh cut blooms of the hypophyllocarpodendron variety of leucospermums	新鮮なレウコスペルムム・ハイポフィロカルポデンドロン(切花), 절화) 레우코스페르뭄 히포필로카르포덴드론, Leucospermum cortado fresco hypophyllocarpodendron,
10318337	Fresh cut leucospermum lineare	Fresh cut blooms of the lineare variety of leucospermums	新鮮なレウコスペルムム・リネアレ(切花), 절화) 레우코스페르뭄 리네레, Leucospermum cortado fresco lineare,
10318338	Fresh cut leucospermum mundii	Fresh cut blooms of the mundii variety of leucospermums	新鮮なレウコスペルムム・ムンディー(切花), 절화) 레우코스페르뭄 문디, Leucospermum cortado fresco mundii,
10318339	Fresh cut leucospermum parile	Fresh cut blooms of the parile variety of leucospermums	新鮮なレウコスペルムム・パリレ(切花), 절화) 레우코스페르뭄 파릴레, Leucospermum cortado fresco parile,
10318340	Fresh cut leucospermum pendunculatum	Fresh cut blooms of the pendunculatum variety of leucospermums	新鮮なレウコスペルムム・ペンダンカラトゥム(切花), 절화) 레우코스페르뭄 펜둔쿨라툼, Leucospermum cortado fresco pendunculatum,
10318341	Fresh cut leucospermum praecox	Fresh cut blooms of the praecox variety of leucospermums	新鮮なレウコスペルムム・プラエコックス(切花), 절화) 레우코스페르뭄 프레콕스, Leucospermum cortado fresco praecox,
10318342	Fresh cut leucospermum profugum	Fresh cut blooms of the profugum variety of leucospermums	新鮮なレウコスペルムム・プロファガム(切花), 절화) 레우코스페르뭄 프로푸굼, Leucospermum cortado fresco profugum,
10318343	Fresh cut leucospermum reflexum	Fresh cut blooms of the reflexum variety of leucospermums	新鮮なレウコスペルムム・レフレクスム（切花）, 절화) 레우코스페르뭄 레플렉숨, Leucospermum cortado fresco reflexum,
10318344	Fresh cut leucospermum royenifolium	Fresh cut blooms of the royenifolium variety of leucospermums	新鮮なレウコスペルムム・ロエニフォリウム(切花), 절화) 레우코스페르뭄 로예니폴리움, Leucospermum cortado fresco royenifolium,
10318345	Fresh cut leucospermum saxosum	Fresh cut blooms of the saxosum variety of leucospermums	新鮮なレウコスペルムム・サクソサム(切花), 절화) 레우코스페르뭄 삭소숨, Leucospermum cortado fresco saxosum,

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10318346	Fresh cut leucospermum spathulatum	Fresh cut blooms of the spathulatum variety of leucospermums	新鮮なレウコスペルムム・スパチュラタム(切花), 절화) 레우코스페르뭄 스파툴라툼, Leucospermum cortado fresco spathulatum,
10318347	Fresh cut leucospermum tottum	Fresh cut blooms of the tottum variety of leucospermums	新鮮なレウコスペルムム・トッツム（切花）, 절화) 레우코스페르뭄 토툼, Leucospermum cortado fresco tottum,
10318348	Fresh cut leucospermum truncatum	Fresh cut blooms of the truncatum variety of leucospermums	新鮮なレウコスペルムム・トランカタム(切花), 절화) 레우코스페르뭄 트룬카툼, Leucospermum cortado fresco truncatum,
10318349	Fresh cut leucospermum vestitum	Fresh cut blooms of the vestitum variety of leucospermums	新鮮なレウコスペルムム・ヴェスティツム(切花), 절화) 레우코스페르뭄 베스티툼, Leucospermum cortado fresco vestitum,
10318350	Fresh cut leucospermum wittebergense	Fresh cut blooms of the wittebergense variety of leucospermums	新鮮なレウコスペルムム・ウィッテベルゲンゼ(切花), 절화) 레우코스페르뭄 위테베르겐세, Leucospermum cortado fresco wittebergense,

Family 10320000 Fresh cut blooms of low species or variety count flowers

Class 10321500 Fresh cut agapanthuses

Definition (if available) Fresh cut blooms of agapanthuses

Commodity	Commodity Title	Definition	Synonym
10321501	Fresh cut blue agapanthus	Fresh cut bloom of blue variety of agapanthuses	新鮮なブルーアガパンサス（切花）, 절화) 블루 아가판서스, Agapanto cortado fresco azul,
10321502	Fresh cut white agapanthus	Fresh cut bloom of white variety of agapanthuses	新鮮なホワイトアガパンサス（切花）, 절화) 화이트 아가판서스, Agapanto cortado fresco blanco,

Class 10321600 Fresh cut alchemillas

Definition (if available) Fresh cut blooms of alchemillas

Commodity	Commodity Title	Definition	Synonym
10321601	Fresh cut ladys mantle alchemilla	Fresh cut bloom of ladys mantle variety of alchemillas	新鮮なレディース・マントルハゴロモグサ（切花）, 절화) 레이디스 맨틀 알케밀라, Alchimilla cortada fresca capa de dama,
10321602	Fresh cut robustica alchemilla	Fresh cut bloom of robustica variety of alchemillas	新鮮なロブスティカハゴロモグサ（切花）, 절화) 로부스티카 알케밀라, Alchimilla cortada fresca robustica,

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Class 10321700 Fresh cut alstilbes

Definition (if available) Fresh cut blooms of alstilbes

Commodity	Commodity Title	Definition	Synonym
10321701	Fresh cut hot pink astilbe	Fresh cut bloom of hot pink variety of astilbes	新鮮なホットピンクアチルベ（切花）, 절화) 핫 핑크 아스틸베, Astilbe cortado fresco rosado fuerte,
10321702	Fresh cut light pink astilbe	Fresh cut bloom of light pink variety of astilbes	新鮮なライトピンクアチルベ（切花）, 절화) 라이트 핑크 아스틸베, Astilbe cortado fresco rosado claro,
10321703	Fresh cut red astilbe	Fresh cut bloom of red variety of astilbes	新鮮なレッドアチルベ（切花）, 절화) 레드 아스틸베, Astilbe cortado fresco rojo,
10321704	Fresh cut white astilbe	Fresh cut bloom of white variety of astilbes	新鮮なホワイトアチルベ（切花）, 절화) 화이트 아스틸베, Astilbe cortado fresco blanco,

Class 10321800 Fresh cut angelicas

Definition (if available) Fresh cut blooms of angelicas

Commodity	Commodity Title	Definition	Synonym
10321801	Fresh cut gigas angelica	Fresh cut bloom of gigas variety of angelica	新鮮なギガスアンジェリカ（切花）, 절화) 기가스 안젤리카(참당귀), Angélica cortada fresca gigas,
10321802	Fresh cut sylvestris angelica	Fresh cut bloom of sylvestris variety of angelica	新鮮なシルベストリスアンジェリカ（切花）, 절화) 실베스트리스 안젤리카, Angélica cortada fresca sylvestris,

Class 10321900 Fresh cut artemesias

Definition (if available) Fresh cut blooms of artemesias

Commodity	Commodity Title	Definition	Synonym
10321901	Fresh cut green artemesia	Fresh cut bloom of green variety of artemesias	新鮮なグリーンヨモギ（切花）, 절화) 그린 아르테미시아, Ajenjo cortado fresco verde,
10321902	Fresh cut silver king artemesia	Fresh cut bloom of silver king variety of artemesias	新鮮なシルバーキングヨモギ（切花）, 절화) 실버킹 아르테미시아, Ajenjo cortado fresco rey dorado,

Class 10322000 Fresh cut artichoke flowers

Definition (if available) Fresh cut blooms of artichoke flowers

Commodity	Commodity Title	Definition	Synonym
10322001	Fresh cut chocolate artichoke flower	Fresh cut bloom of chocolate artichoke variety of flowers	新鮮なチョコレート・チョウセンアザミ（切花）, 절화) 초콜릿 아티초크, Flor de alcachofa cortada fresca chocolate,

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10322002	Fresh cut green artichoke flower	Fresh cut bloom of green artichoke variety of flowers	新鮮なグリーン・チョウセンアザミ（切花）, 절화) 그린 아티초크, Flor de alcachofa cortada fresca verde,
10322003	Fresh cut purple or flowering artichoke flower	Fresh cut bloom of purple or flowering artichoke variety of flowers	新鮮なパープルまたはフラワリング・チョウセンアザミ（切花）, 절화) 퍼플 아티초크 또는 플라워링 아티초크, Flor de alcachofa cortada fresca púrpura o floreciente,

Class 10322100 Fresh cut astrantias

Definition (if available) Fresh cut blooms of astrantias

Commodity	Commodity Title	Definition	Synonym
10322101	Fresh cut pink astrantia	Fresh cut bloom of pink variety of astrantias	新鮮なピンクアストランティア（切花）, 절화) 핑크 아스트란티아, Astrantia cortada fresca rosada,
10322102	Fresh cut white astrantia	Fresh cut bloom of white variety of astrantias	新鮮なホワイトアストランティア（切花）, 절화) 화이트 아스트란티아, Astrantia cortada fresca blanca,

Class 10322200 Fresh cut banana flowers

Definition (if available) Fresh cut blooms of banana flowers

Commodity	Commodity Title	Definition	Synonym
10322201	Fresh cut orange banana flower	Fresh cut bloom of orange variety of banana variety of flowers	新鮮なオレンジバナナフラワー（切花）, 절화) 오렌지 바나나꽃, Flor de banano cortada fresca anaranjada,
10322202	Fresh cut orange torch banana flower	Fresh cut bloom of orange torch variety of banana variety of flowers	新鮮なオレンジトーチバナナフラワー（切花）, 절화) 오렌지 토치 바나나꽃, Flor de banano cortada fresca antorcha anaranjada,
10322203	Fresh cut purple banana flower	Fresh cut bloom of purple variety of banana variety of flowers	新鮮なパープルバナナフラワー（切花）, 절화) 퍼플 바나나꽃, Flor de banano cortada fresca púrpura,

Class 10322300 Fresh cut baptisias

Definition (if available) Fresh cut blooms of baptisias

Commodity	Commodity Title	Definition	Synonym
10322301	Fresh cut australis baptisia	Fresh cut bloom of australis variety of baptisias	新鮮なアウストラリスバプティシア（切花）, 절화) 아우스트랄리스 밥티시아, Baptisia cortada fresca australis,
10322302	Fresh cut sphaerocarpa baptisia	Fresh cut bloom of sphaerocarpa variety of baptisias	新鮮なスファエロカルパバプティシア（切花）, 절화) 스페로카르파 밥티시아, Baptisia cortada fresca sphaerocarpa,

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Class 10322400 Fresh cut boronias

Definition (if available) Fresh cut blooms of boronias

Commodity	Commodity Title	Definition	Synonym
10322401	Fresh cut pink boronia	Fresh cut bloom of pink variety of boronias	新鮮なピンクボロニア（切花）, 절화) 핑크 보로니아, Boronia cortada fresca rosada,
10322402	Fresh cut yellow boronia	Fresh cut bloom of yellow variety of boronias	新鮮なイエローボロニア（切花）, 절화) 옐로 보로니아, Boronia cortada fresca amarilla,

Class 10322500 Fresh cut bromelias

Definition (if available) Fresh cut blooms of bromelias

Commodity	Commodity Title	Definition	Synonym
10322501	Fresh cut yellow reg bromelia	Fresh cut bloom of yellow reg variety of bromelias	新鮮なイエローレッグ・ブロメリア（切花）, 절화) 옐로 레그 브로멜리아, Bromelia cortada fresca amarilla reg,
10322502	Fresh cut red reg bromelia	Fresh cut bloom of red reg variety of bromelias	新鮮なレッドレッグ・ブロメリア（切花）, 절화) 레드 레그 브로멜리아, Bromelia cortada fresca roja reg,

Class 10322600 Fresh cut brunias

Definition (if available) Fresh cut blooms of brunias

Commodity	Commodity Title	Definition	Synonym
10322601	Fresh cut albiflora brunia	Fresh cut bloom of albiflora variety of brunias	新鮮なアルビフローラブルニア（切花）, 절화) 알비플로라 브루니아, Brunia albiflora cortada fresca,
10322602	Fresh cut albiflora green brunia	Fresh cut bloom of albiflora green variety of brunias	新鮮なアルビフローラグリーンブルニア（切花）, 절화) 알비플로라 그린 브루니아, Brunia albiflora cortada fresca verde,
10322603	Fresh cut silver spray brunia	Fresh cut bloom of silver spray variety of brunias	新鮮なシルバースプレーブルニア（切花）, 절화) 실버 스프레이 브루니아, Brunia cortada fresca rocío de plata,

Class 10322700 Fresh cut calatheas

Definition (if available) Fresh cut blooms of calatheas

Commodity	Commodity Title	Definition	Synonym
10322701	Fresh cut cigar calathea	Fresh cut bloom of cigar variety of calatheas	新鮮なシガーカラテア（切花）, 절화) 시가 칼라데아, Calatea cortada fresca cigarro,
10322702	Fresh cut green ice calathea	Fresh cut bloom of green ice variety of calatheas	新鮮なグリーンアイスカラテア（切花）, 절화) 그린 아이스 칼라데아, Calatea cortada fresca hielo verde,

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10322703	Fresh cut rattlesnake calathea	Fresh cut bloom of rattlesnake variety of calatheas	新鮮なラトルスネークカラテア（切花）, 절화) 방울뱀 칼라데아, Calatea cortada fresca serpiente cascabel,

Class 10322800 Fresh cut calcynias

Definition (if available) Fresh cut blooms of calcynias

Commodity	Commodity Title	Definition	Synonym
10322801	Fresh cut pink calcynia	Fresh cut bloom of pink variety of calcynias	新鮮なピンクカルシニア（切花）, 절화) 핑크 칼치니아, Calcynia cortada fresca rosada,
10322802	Fresh cut princess calcynia	Fresh cut bloom of princess variety of calcynias	新鮮なプリンセスカルシニア（切花）, 절화) 프린세스 칼치니아, Calcynia cortada fresca princesa,
10322803	Fresh cut white calcynia	Fresh cut bloom of white variety of calcynias	新鮮なホワイトカルシニア（切花）, 절화) 화이트 칼치니아, Calcynia cortada fresca blanca,

Class 10322900 Fresh cut calendulas

Definition (if available) Fresh cut blooms of calendulas

Commodity	Commodity Title	Definition	Synonym
10322901	Fresh cut orange calendula	Fresh cut bloom of orange variety of calendulas	新鮮なオレンジカレンジュラ（切花）, 절화) 오렌지 금잔화, Caléndula cortada fresca anaranjada,
10322902	Fresh cut yellow calendula	Fresh cut bloom of yellow variety of calendulas	新鮮なイエローカレンジュラ（切花）, 절화) 옐로 금잔화, Caléndula cortada fresca amarilla,

Class 10323000 Fresh cut campanulas or bellflowers

Definition (if available) Fresh cut blooms of campanulas

Commodity	Commodity Title	Definition	Synonym
10323001	Fresh cut blue bells campanula	Fresh cut bloom of blue bells variety of campanulas	新鮮なブルーベルカンパニュラ（切花）, 절화) 블루벨 초롱꽃, Campanilla cortada fresca azul,
10323002	Fresh cut pink bells campanula	Fresh cut bloom of pink bells variety of campanulas	新鮮なピンクーベルカンパニュラ（切花）, 절화) 핑크벨 초롱꽃, Campanilla cortada fresca rosada,
10323003	Fresh cut white bells campanula	Fresh cut bloom of white bells variety of campanulas	新鮮なホワイトベルカンパニュラ（切花）, 절화) 화이트벨 초롱꽃, Campanilla cortada fresca blanca,

Class 10323100 Fresh cut cestrums

Definition (if available) Fresh cut blooms of cestrums

Commodity	Commodity Title	Definition	Synonym

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10323101	Fresh cut red cestrum	Fresh cut bloom of red variety of cestrums	新鮮なレッドケストルム（切花）, 절화) 레드 시즈트럼, Cestrum cortado fresco rojo,
10323102	Fresh cut red zohar cestrum	Fresh cut bloom of red zohar variety of cestrums	新鮮なレッドゾハールケストルム（切花）, 절화) 레드 조하르 시즈트럼, Cestrum cortado fresco rojo zohar,
10323103	Fresh cut yellow cestrum	Fresh cut bloom of yellow variety of cestrums	新鮮なイエローケストルム（切花）, 절화) 옐로 시즈트럼, Cestrum cortado fresco amarillo,

Class 10323200 Fresh cut chasmanthes

Definition (if available) Fresh cut blooms of chasmanthes

Commodity	Commodity Title	Definition	Synonym
10323201	Fresh cut floribunda yellow chasmanthe	Fresh cut bloom of floribunda yellow variety of chasmanthes	新鮮なフロリブンダイエローカスマンテ（切花）, 절화) 플로리분다 옐로 카스만테, Chasmante floribunda cortada fresca amarilla,
10323202	Fresh cut floribundi orange chasmanthe	Fresh cut bloom of floribundi orange variety of chasmanthes	新鮮なフロリブンダオレンジカスマンテ（切花）, 절화) 플로리분디 오렌지 카스만테, Chasmante floribunda cortada fresca anaranjada,

Class 10323300 Fresh cut costuses

Definition (if available) Fresh cut blooms of costuses

Commodity	Commodity Title	Definition	Synonym
10323301	Fresh cut barbatus costus	Fresh cut bloom of barbatus variety of costuses	新鮮なバルバタスコスタス（切花）, 절화) 바르바투스 코스투스, Costus barbada cortada fresca,
10323302	Fresh cut indian head costus	Fresh cut bloom of indian head variety of costuses	新鮮なインディアンヘッドコスタス（切花）, 절화) 인디안 헤드 코스투스, Costus cortada fresca cabeza de indio,

Class 10323400 Fresh cut crocosmias

Definition (if available) Fresh cut blooms of crocosmias

Commodity	Commodity Title	Definition	Synonym
10323401	Fresh cut lucifer crocosmia	Fresh cut bloom of lucifer variety of crocosmias	新鮮なルシファークロコスミア（切花）, 절화) 루시퍼 크로코스미아, Vara de san josé lucifer cortada fresca,
10323402	Fresh cut pods crocosmia	Fresh cut bloom of pods variety of crocosmias	新鮮なポッドクロコスミア（切花）, 절화) 파즈 크로코스미아, Vara de san josé cortada fresca vainas,
10323403	Fresh cut yellow crocosmia	Fresh cut bloom of yellow variety of crocosmias	新鮮なイエロークロコスミア（切花）, 절화) 옐로 크로코스미아, Vara de san josé cortada fresca amarilla,

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Class 10323500 Fresh cut cytanthuses

Definition (if available) Fresh cut blooms of cyrtanthuses

Commodity	Commodity Title	Definition	Synonym
10323501	Fresh cut bright orange cyrtanthus	Fresh cut bloom of bright orange variety of cyrtanthuses	新鮮なブライトオレンジキルタンサス（切花）, 절화) 브라이트 오렌지 키르탄서스, Lirio del fuego cortado fresco anaranjado brillante,
10323502	Fresh cut creme cyrtanthus	Fresh cut bloom of creme variety of cyrtanthuses	新鮮なクリームキルタンサス（切花）, 절화) 크림 키르탄서스, Lirio del fuego cortado fresco crema,
10323503	Fresh cut orange cyrtanthus	Fresh cut bloom of orange variety of cyrtanthuses	新鮮なオレンジキルタンサス（切花）, 절화) 오렌지 키르탄서스, Lirio del fuego cortado fresco anaranjado,
10323504	Fresh cut yellow cyrtanthus	Fresh cut bloom of yellow variety of cyrtanthuses	新鮮なイエローキルタンサス（切花）, 절화) 옐로 키르탄서스, Lirio del fuego cortado fresco amarillo,

Class 10323600 Fresh cut rumex or dock flowers

Definition (if available) Fresh cut blooms of rumex or dock flowers

Commodity	Commodity Title	Definition	Synonym
10323601	Fresh cut green dock flower	Fresh cut bloom of green dock variety of flowers	新鮮なグリーンドックフラワー（切花）, 절화) 그린 루멕스, Flor del muelle cortada fresca verde,
10323602	Fresh cut red dock flower	Fresh cut bloom of red dock variety of flowers	新鮮なレッドドックフラワー（切花）, 절화) 레드 루멕스, Flor del muelle cortada fresca roja,

Class 10323700 Fresh cut eryngiums

Definition (if available) Fresh cut blooms of eryngiums

Commodity	Commodity Title	Definition	Synonym
10323701	Fresh cut tinted black eryngium	Fresh cut bloom of tinted black variety of eryngiums	新鮮なティントブラックエリンジウム（切花）, 절화) 틴티드 블랙 에린지움, Planta erizo cortada fresca tintura negra,
10323702	Fresh cut tinted orange eryngium	Fresh cut bloom of tinted orange variety of eryngiums	新鮮なティントオレンジエリンジウム（切花）, 절화) 틴티드 오렌지 에린지움, Planta erizo cortada fresca tintura anaranjada,

Class 10323800 Fresh cut feverfews

Definition (if available) Fresh cut blooms of feverfews

Commodity	Commodity Title	Definition	Synonym

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10323801	Fresh cut single vegmo feverfew	Fresh cut bloom of single vegmo variety of feverfews	新鮮なシングルベグモナツシロギク（切花）, 절화) 싱글 베그모 피버퓨(화란국화), Manzanilla cortada fresca sencilla vegmo,
10323802	Fresh cut double white feverfew	Fresh cut bloom of double white variety of feverfews	新鮮なダブルホワイトナツシロギク（切花）, 절화) 더블 화이트 피버퓨(화란국화), Manzanilla cortada fresca doble blanca,
10323803	Fresh cut snowball feverfew	Fresh cut bloom of snowball variety of feverfews	新鮮なスノーボールナツシロギク（切花）, 절화) 스노우볼 피버퓨(화란국화), Manzanilla cortada fresca bola de nieve,
10323804	Fresh cut white feverfew	Fresh cut bloom of white variety of feverfews	新鮮なホワイトナツシロギク（切花）, 절화) 화이트 피버퓨(화란국화), Manzanilla cortada fresca blanca,

Class 10323900 Fresh cut forget me nots

Definition (if available) Fresh cut blooms of forget me nots

Commodity	Commodity Title	Definition	Synonym
10323901	Fresh cut blue forget me not	Fresh cut bloom of blue variety of forget me nots	新鮮なブルーワスレナグサ（切花）, 절화) 블루 물망초, Nomeolvides cortada fresca azul,
10323902	Fresh cut white forget me not	Fresh cut bloom of white variety of forget me nots	新鮮なホワイトワスレナグサ（切花）, 절화) 화이트 물망초, Nomeolvides cortada fresca blanca,

Class 10324000 Fresh cut gaillardias

Definition (if available) Fresh cut blooms of gaillardias

Commodity	Commodity Title	Definition	Synonym
10324001	Fresh cut orange gaillardia	Fresh cut bloom of orange variety of gaillardias	新鮮なオレンジ ガイラルディア（切花）, 절화) 오렌지 가일라르디아(인디안국화), Gallardia cortada fresca anaranjada,
10324002	Fresh cut yellow gaillardia	Fresh cut bloom of yellow variety of gaillardias	新鮮なイエロー ガイラルディア（切花）, 절화) 옐로 가일라르디아(인디안국화), Gallardia cortada fresca amarilla,

Class 10324100 Fresh cut gentianas

Definition (if available) Fresh cut blooms of gentianas

Commodity	Commodity Title	Definition	Synonym
10324101	Fresh cut blue gentiana	Fresh cut bloom of blue variety of gentianas	新鮮なブルーゲンチアナ（切花）, 절화) 블루 겐티아나, Genciana cortada fresca azul,
10324102	Fresh cut white gentiana	Fresh cut bloom of white variety of gentianas	新鮮なホワイトゲンチアナ（切花）, 절화) 화이트 겐티아나, Genciana cortada fresca blanca,

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Class 10324200 Fresh cut glamini gladioluses

Definition (if available) Fresh cut blooms of glamini gladioluses

Commodity	Commodity Title	Definition	Synonym
10324201	Fresh cut pink glamini gladiolus	Fresh cut bloom of pink variety of glamini gladioluses	新鮮なピンクグラミニグラジオラス（切花）, 절화) 핑크 글라미니 글라디올러스, Gladiolo cortado fresco glamini rosado,
10324202	Fresh cut red glamini gladiolus	Fresh cut bloom of red variety of glamini gladioluses	新鮮なレッドグラミニグラジオラス（切花）, 절화) 레드 글라미니 글라디올러스, Gladiolo cortado fresco glamini rojo,

Class 10324300 Fresh cut gloriosas

Definition (if available) Fresh cut blooms of gloriosa

Commodity	Commodity Title	Definition	Synonym
10324301	Fresh cut orange gloriosa	Fresh cut bloom of orange variety of gloriosas	新鮮なオレンジグラリオサ（切花）, 절화) 오렌지 글리오사, Gloriosa cortada fresca anaranjada,
10324302	Fresh cut red gloriosa	Fresh cut bloom of red variety of gloriosas	新鮮なレッドグラリオサ（切花）, 절화) 레드 글리오사, Gloriosa cortada fresca roja,
10324303	Fresh cut yellow gloriosa	Fresh cut bloom of yellow variety of gloriosas	新鮮なイエローグラリオサ（切花）, 절화) 옐로 글리오사, Gloriosa cortada fresca amarilla,

Class 10324400 Fresh cut gomphrena globosa or globe amaranth

Definition (if available) Fresh cut blooms of gomphrena globosa

Commodity	Commodity Title	Definition	Synonym
10324401	Fresh cut orange gomphrena globosa	Fresh cut bloom of globosa orange variety of gomphrenas	新鮮なオレンジゴンフレナ・グロボサ（切花）, 절화) 오렌지 천일홍, Violeta silvestre cortada fresca anaranjada,
10324402	Fresh cut pink gomphrena globosa	Fresh cut bloom of globosa pink variety of gomphrenas	新鮮なピンクゴンフレナ・グロボサ（切花）, 절화) 핑크 천일홍, Violeta silvestre cortada fresca roja,

Class 10324500 Fresh cut hellebores

Definition (if available) Fresh cut blooms of hellebores

Commodity	Commodity Title	Definition	Synonym
10324501	Fresh cut green hellebore	Fresh cut bloom of green variety of hellebores	新鮮なグリーンヘレボルス（切花）, 절화) 그린 헬레보레, Eléboro cortado fresco verde,
10324502	Fresh cut moonshine hellebore	Fresh cut bloom of moonshine variety of hellebores	新鮮なムーンシャインヘレボルス（切花）, 절화) 문샤인 헬레보레, Eléboro cortado fresco rayo de luna,

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Class 10324600 Fresh cut ixias

Definition (if available) Fresh cut blooms of ixias

Commodity	Commodity Title	Definition	Synonym
10324601	Fresh cut pink ixia	Fresh cut bloom of pink ixia variety of ixias	新鮮なピンクイクシア（切花）, 절화) 핑크 익시아, Ixia cortada fresca rosada,
10324602	Fresh cut white ixia	Fresh cut bloom of white ixia variety of ixias	新鮮なホワイトイクシア（切花）, 절화) 화이트 익시아, Ixia cortada fresca blanca,

Class 10324700 Fresh cut liatrises

Definition (if available) Fresh cut blooms of liatris

Commodity	Commodity Title	Definition	Synonym
10324701	Fresh cut purple liatris	Fresh cut bloom of purple variety of liatrises	新鮮なパープルリアトリス（切花）, 절화) 퍼플 리아트리스, Liatris cortada fresca púrpura,
10324702	Fresh cut spray liatris	Fresh cut bloom of spray variety of liatrises	新鮮なスプレーリアトリス（切花）, 절화) 스프레이 리아트리스, Liatris cortada fresca spray,
10324703	Fresh cut white liatris	Fresh cut bloom of white variety of liatrises	新鮮なホワイトリアトリス（切花）, 절화) 화이트 리아트리스, Liatris cortada fresca blanca,

Class 10324800 Fresh cut lysimachias

Definition (if available) Fresh cut blooms of lysimachias

Commodity	Commodity Title	Definition	Synonym
10324801	Fresh cut punctata lysimachia	Fresh cut bloom of punctata variety of lysimachias	新鮮なプンクタータ・リシマキア（切花）, 절화) 푼크타타 리시마키아, Lysimachia punctata cortada fresca,
10324802	Fresh cut vulgaris lysimachia	Fresh cut bloom of vulgaris variety of lysimachias	新鮮なブルガリス・リシマキア（切花）, 절화) 불가리스 리시마키아(좁쌀풀), Lysimachia vulgaris cortada fresca,
10324803	Fresh cut white lysimachia	Fresh cut bloom of white variety of lysimachias	新鮮なホワイトリシマキア（切花）, 절화) 화이트 리시마키아, Lysimachia blanca cortada fresca,
10324804	Fresh cut yellow lysimachia	Fresh cut bloom of yellow variety of lysimachias	新鮮なイエローリシマキア（切花）, 절화) 옐로 리시마키아, Lysimachia amarilla cortada fresca,

Class 10324900 Fresh cut maracas

Definition (if available) Fresh cut blooms of maracas

Commodity	Commodity Title	Definition	Synonym
10324901	Fresh cut brown maraca	Fresh cut bloom of brown variety of maracas	新鮮なブラウンマラカ（切花）, 절화) 브라운 마라카, Maraca cortada fresca marrón,

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10324902	Fresh cut shampoo ginger maraca	Fresh cut bloom of shampoo ginger variety of maracas	新鮮なシャンプージンジャーマラカ（切花）, 절화) 샴푸 진저 마라카, Maraca cortada fresca shampoo ginger,

Class 10325000 Fresh cut marigolds

Definition (if available) Fresh cut blooms of marigolds

Commodity	Commodity Title	Definition	Synonym
10325001	Fresh cut french marigold	Fresh cut bloom of french variety of marigolds	新鮮なフレンチマリーゴールド（切花）, 절화) 프렌치 메리골드(만수국), Caléndula cortada fresca francesa,
10325002	Fresh cut green marigold	Fresh cut bloom of green variety of marigolds	新鮮なグリーンマリーゴールド（切花）, 절화) 그린 메리골드, Caléndula cortada fresca verde,
10325003	Fresh cut orange marigold	Fresh cut bloom of orange variety of marigolds	新鮮なオレンジマリーゴールド（切花）, 절화) 오렌지 메리골드, Caléndula (marigold) cortada fresca anaranjada,
10325004	Fresh cut yellow marigold	Fresh cut bloom of yellow variety of marigolds	新鮮なイエローマリーゴールド（切花）, 절화) 옐로 메리골드, Caléndula (marigold) cortada fresca amarilla,

Class 10325100 Fresh cut mimosas

Definition (if available) Fresh cut blooms of mimosas

Commodity	Commodity Title	Definition	Synonym
10325101	Fresh cut blue or purple mimosa	Fresh cut bloom of blue or purple variety of mimosas	新鮮なブルーまたはパープルミモザ（切花）, 절화) 블루 미모사 또는 퍼플 미모사, Mimosa cortada fresca azul o púrpura,
10325102	Fresh cut finger mimosa	Fresh cut bloom of finger variety of mimosas	新鮮なフィンガーミモザ（切花）, 절화) 핑거 미모사, Mimosa dedo cortada fresca,
10325103	Fresh cut floribunda or italy mimosa	Fresh cut bloom of floribunda or italy variety of mimosas	新鮮なフロリブンダまたはイタリアミモザ（切花）, 절화) 플로리분다 미모사 또는 이태리 미모사, Mimosa cortada fresca floribunda o italia,
10325104	Fresh cut mirandole mimosa	Fresh cut bloom of mirandole variety of mimosas	新鮮なミランドルミモザ（切花）, 절화) 미란돌레 미모사, Mimosa cortada fresca mirandola,

Class 10325200 Fresh cut nerines

Definition (if available) Fresh cut blooms of nerines

Commodity	Commodity Title	Definition	Synonym
10325201	Fresh cut pink nerine	Fresh cut bloom of pink variety of nerines	新鮮なピンクネリネ（切花）, 절화) 핑크 네리네, Nerina cortada fresca rosada,

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10325202	Fresh cut white sarniensis nerine	Fresh cut bloom of white sarniensis variety of nerines	新鮮なホワイトサルニエンシスネリネ（切花）, 절화) 화이트 사르니엔시스 네리네, Nerina samiensis blanca,

Class 10325300 Fresh cut pepperberry flowers

Definition (if available) Fresh cut blooms of pepperberry flowers

Commodity	Commodity Title	Definition	Synonym
10325301	Fresh cut hanging pepperberry flower	Fresh cut bloom of hanging pepperberry variety of flowers	新鮮なハンギングペッパーベリーフラワー（切花）, 절화) 행잉 페퍼베리, Flor colgante de nogal blanco cortada fresca,
10325302	Fresh cut leafless pepperberry flower	Fresh cut bloom of leafless pepperberry variety of flowers	新鮮なリーフレスペッパーベリーフラワー（切花）, 절화) 리플러스 페퍼베리, Flor sin hojas de nogal blanco cortada fresca,
10325303	Fresh cut upright brazilian pepperberry flower	Fresh cut bloom of upright brazilian pepperberry variety of flowers	新鮮なアップライトブラジリアンペッパーベリーフラワー（切花）, 절화) 업라이트 브라질 페퍼베리, Flor erecta de nogal blanco brasileño cortada fresca,

Class 10325400 Fresh cut phlox

Definition (if available) Fresh cut blooms of phlox

Commodity	Commodity Title	Definition	Synonym
10325401	Fresh cut dark pink phlox	Fresh cut bloom of dark pink phlox variety of flowers	新鮮なダークピンクフロックス(切花), 절화) 다크 핑크 플록스, Phlox cortada fresca rosado oscur,
10325402	Fresh cut lavender phlox	Fresh cut bloom of lavender phlox variety of flowers	新鮮なラベンダーフロックス（切花）, 절화) 라벤더 플록스, Phlox cortada fresca lavanda,
10325403	Fresh cut light pink phlox	Fresh cut bloom of light pink phlox variety of flowers	新鮮なライトピンクフロックス（切花）, 절화) 라이트 핑크 플록스, Phlox cortada fresca rosado claro,
10325404	Fresh cut white phlox	Fresh cut bloom of white phlox variety of flowers	新鮮なホワイトフロックス（切花）, 절화) 화이트 플록스, Phlox cortada fresca blanca,

Class 10325500 Fresh cut physostegias or obedient plant

Definition (if available) Fresh cut blooms of physostegias

Commodity	Commodity Title	Definition	Synonym
10325501	Fresh cut pink physostegia	Fresh cut bloom of pink variety of physostegias	新鮮なピンクハナトラノオ（切花）, 절화) 핑크 핏소스테기아(꽃범의꼬리), Physostegia cortada fresca rosada,

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10325502	Fresh cut pods physostegia	Fresh cut bloom of pods variety of physostegias	新鮮なポッドハナトラノオ（切花）, 절화) 파즈 핏소스테기아(꽃범의꼬리), Physostegia cortada fresca vainas,
10325503	Fresh cut white physostegia	Fresh cut bloom of white variety of physostegias	新鮮なホワイトハナトラノオ（切花）, 절화) 화이트 핏소스테기아(꽃범의꼬리), Physostegia cortada fresca blanca,

Class 10325600 Fresh cut saponarias

Definition (if available) Fresh cut blooms of saponaria

Commodity	Commodity Title	Definition	Synonym
10325601	Fresh cut pink saponaria	Fresh cut bloom of pink variety of saponarias	新鮮なピンクサポナリア（切花）, 절화) 핑크 사포나리아, Saponaria cortada fresca rosada,
10325602	Fresh cut white saponaria	Fresh cut bloom of white variety of saponarias	新鮮なホワイトサポナリア（切花）, 절화) 화이트 사포나리아, Saponaria cortada fresca blanca,

Class 10325700 Fresh cut sarracenias

Definition (if available) Fresh cut blooms of sarracenias

Commodity	Commodity Title	Definition	Synonym
10325701	Fresh cut flava rugelii sarracenia	Fresh cut bloom of flava rugelii variety of sarracenias	新鮮なフラバルゲリーサラセニア（切花）, 절화) 플라바 루겔리 사라세니아, Sarracenia cortada fresca flava rugelii,

Class 10325800 Fresh cut scillas

Definition (if available) Fresh cut blooms of scillas

Commodity	Commodity Title	Definition	Synonym
10325801	Fresh cut campanulata blue scilla	Fresh cut bloom of campanulata blue variety of scillas	新鮮なカンパニュラータ ブルーシラー（切花）, 절화) 블루 캄파눌라타 실라, Sicilia cortada fresca campanulata azul,
10325802	Fresh cut campanulata pink scilla	Fresh cut bloom of campanulata pink variety of scillas	新鮮なカンパニュラータ ピンクシラー（切花）, 절화) 핑트 캄파눌라타 실라, Sicilia cortada fresca campanulata rosada,
10325803	Fresh cut campanulata white scilla	Fresh cut bloom of campanulata white variety of scillas	新鮮なカンパニュラータ-ホワイト シラー（切花）, 절화) 화이트 캄파눌라타 실라, Sicilia cortada fresca campanulata blanca,
10325804	Fresh cut peruviana scilla	Fresh cut bloom of peruviana variety of scillas	新鮮なペルビアナシラー, 절화) 페루비아나 실라, Sicilia cortada fresca peruana,

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Class 10325900 Fresh cut sedums

Definition (if available) Fresh cut blooms of sedums

Commodity	Commodity Title	Definition	Synonym
10325901	Fresh cut brown sedum	Fresh cut bloom of brown variety of sedums	新鮮なブラウンセダム（切花）, 절화) 브라운 세덤, Sedum cortada fresca marrón,
10325902	Fresh cut green sedum	Fresh cut bloom of green variety of sedums	新鮮なグリーンセダム（切花）, 절화) 그린 세덤, Sedum cortada fresca verde,
10325903	Fresh cut pink sedum	Fresh cut bloom of pink variety of sedums	新鮮なピンクセダム（切花）, 절화) 핑크 세덤, Sedum cortada fresca rosada,
10325904	Fresh cut red sedum	Fresh cut bloom of red variety of sedums	新鮮なレッドセダム（切花）, 절화) 레드 세덤, Sedum cortada fresca roja,

Class 10326000 Fresh cut single species or varieties of flowers

Definition (if available) Fresh cut bloom of single species or varietiesof flowers

Commodity	Commodity Title	Definition	Synonym
10326001	Fresh cut agrostemma	Fresh cut bloom of agrostemma flowers	新鮮なアグロステンマ（切花）, 절화) 아그로스템마, Agrsotema cortada fresca,
10326002	Fresh cut kniphofia or assegai poker	Fresh cut bloom of kniphofia or assegai poker type flowers	新鮮なクニフォフィアまたはアセガイ・ポーカ（切花）, 절화) 니포피아 또는 아세가이 포커, Kniphophia o assegai poker cortada fresca,
10326003	Fresh cut bellis perennis	Fresh cut bloom of bellis perennis flowers	新鮮なベリス ペレンニス(ヒナギク)（切花）, 절화) 데이지, Bellis perennis cortada fresca,
10326004	Fresh cut bells of ireland or molucella	Fresh cut bloom of bellsof ireland or molucella flowers	新鮮なベルズ・オブ・アイルランド　またはモルセラ（切花）, 절화) 아일랜드의 종 또는 모루셀라, Campana de irlanda o molucella cortada fresca,
10326005	Fresh cut bird of paradise	Fresh cut bloom of birdof paradise flowers	新鮮なバード・オブ・パラダイス(極楽鳥花 ゴクラクチョウカ)（切花）, 절화) 극락조화, Ave del paraíso cortada fresca,
10326006	Fresh cut blushing bride	Fresh cut bloom of blushing bride flowers	新鮮なブラッシングブライド（切花）, 절화) 블러싱 브라이드, Novia sonrojada cortada fresca,
10326007	Fresh cut buddleia or butterfly	Fresh cut bloom of buddleia butterfly bloomflowers	新鮮なブッドレアまたはバタフライブッシュ, 절화) 부들레야, Buddleia o arbusto mariposa cortada fresca,

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10326008	Fresh cut bupleurum griffithii	Fresh cut bloom of bupleurum griffithii flowers	新鮮なブプレウルムグリフィティ（切花）, 절화) 부플레우룸 그리피티, Bupleurum griffithii cortada fresca,
10326009	Fresh cut california ginesta	Fresh cut bloom of california ginesta flowers	新鮮なカリフォルニアジネスタ（切花）, 절화) 캘리포니아 금작화, California ginesta cortada fresca,
10326010	Fresh cut callicarpa purple	Fresh cut bloom of callicarpa purple flowers	新鮮なカリカルパパープル（切花）, 절화) 퍼플 칼리카르파, Callicarpa púrpura cortada fresca,
10326011	Fresh cut white campanula bell	Fresh cut bloom of campanula bells white flowers	新鮮なホワイトカンパニュラブルーベル（切花）, 절화) 화이트 캄파눌라, Campanilla blanca cortada fresca,
10326012	Fresh cut candy tuft	Fresh cut bloom of candy tuft flowers	新鮮なキャンディタフト（切花）, 절화) 캔디터프트(이베리스), Penacho dulce cortada fresca,
10326013	Fresh cut cariopteris	Fresh cut bloom of cariopteris flowers	新鮮なカリオプテリス（切花）, 절화) 카리오프테리스, Cariopteris cortada fresca,
10326014	Fresh cut centaurea or marco polo	Fresh cut bloom of centaurea or marco polo flowers	新鮮なケンタウレアまたはマルコ・ポーロ（切花）, 절화) 수레국화 또는 센타우레아, Centaurea o marco polo cortada fresca,
10326015	Fresh cut chinese lantern	Fresh cut bloom of chinese lanterns flowers	新鮮なチャイニースランタン(ほおずき)（切花）, 절화) 차이니스랜턴(아부틸론), Linterna china cortada fresca,
10326016	Fresh cut clematis recta purpurea	Fresh cut bloom of clematis recta purpurea flowers	新鮮なクレマチス・レクタ・プルプレア（切花）, 절화) 클레마티스 렉타 푸르푸레아, Clematis recta purpurea cortada fresca,
10326017	Fresh cut cleome spinosa	Fresh cut bloom of cleome spinosa flowers	新鮮なクレオメスピノーサ（切花）, 절화) 풍접초, Cleome spinosa cortada fresca,
10326018	Fresh cut coreopsis	Fresh cut bloom of coreopsis flowers	新鮮なコレオプシス（切花）, 절화) 금계국, Coreopsis cortada fresca,
10326019	Fresh cut blue cornflower	Fresh cut bloom of cornflower blue flowers	新鮮なブルーコーンフラワー（切花）, 절화) 블루 수레국화, Farolitos de la virgen azul cortada fresca,
10326020	Fresh cut chocolate cosmos	Fresh cut bloom of cosmos chocolate flowers	新鮮なチョコレートコスモス（切花）, 절화) 초콜릿 코스모스, Cosmos chocolate cortada fresca,
10326021	Fresh cut cotinus coggygria	Fresh cut bloom of cotinus coggygria flowers	新鮮なコチナス・コギグリア（切花）, 절화) 안개나무, Cotinus coggygria cortada fresca,

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10326022	Fresh cut craspedia or billy balls	Fresh cut bloom of craspedia or billy balls flowers	新鮮なクラスペディアまたはビリーボール（切花）, 절화) 크라스페디아 또는 빌리볼, Craspedia o billy bolas cortada fresca,
10326023	Fresh cut deutzia tall	Fresh cut bloom of deutzia tall flowers	新鮮なドイツァトール（切花）, 절화) 말발도리, Deutzia alta cortada fresca,
10326024	Fresh cut diosma	Fresh cut bloom of diosma flowers	新鮮なダイアズマ（切花）, 절화) 디오스마, Diosma cortada fresca,
10326025	Fresh cut echeveria succulent	Fresh cut bloom of echeveria succulent flowers	新鮮なエケベリアサキュレント（切花）, 절화) 에케베리아 서큘런트, Echeveria suculenta chupahuevos cortada fresca,
10326026	Fresh cut echinacea purpurea	Fresh cut bloom of echinacea purpurea flowers	新鮮な エキナケアプルプレア（切花）, 절화) 에키네시아 푸르푸레아, Echinacea purpurea cortada fresca,
10326027	Fresh cut edelweiss	Fresh cut bloom of edelweiss flowers	新鮮なエーデルワイス（切花）, 절화) 에델바이스, Edelweiss cortada fresca,
10326028	Fresh cut erythronium pagoda	Fresh cut bloom of erythronium pagoda flowers	新鮮なエリソロニューム・パゴダ（切花）, 절화) 얼레지 파고다, Erythronium pagoda cortada fresca,
10326029	Fresh cut eucalyptus flower	Fresh cut bloom of eucalyptus flowers	新鮮なユーカリプタスフラワー（切花）, 절화) 유칼립투스 꽃, Flor de eucalipto cortada fresca,
10326030	Fresh cut eucharis or amazon lily	Fresh cut bloom of eucharis or amazon lily flowers	新鮮なユーチャリスまたはアマゾンリリー（切花）, 절화) 유카리스 또는 아마존릴리, Eucaris o lirio del amazonas cortado fresco,
10326031	Fresh cut eucomis or pineapple lily	Fresh cut bloom of eucomis or pineapple lily flowers	新鮮なユーコミスまたはパイナップルリリー（切花）, 절화) 유코미스 또는 파인애플릴리, Eucomis o lirio de piña cortado fresco,
10326032	Fresh cut eupatorium maculatum	Fresh cut bloom of eupatorium maculatum flowers	新鮮なユーパトリウム・マクラツム（切花）, 절화) 마쿨라툼등골, Eupatorium maculatum cortado fresco,
10326033	Fresh cut filipendula	Fresh cut bloom of filipendula flowers	新鮮なフィリペンジュラ（切花）, 절화) 필리펜둘라(터리풀), Filipendula cortada fresca,
10326034	Fresh cut foxglove	Fresh cut bloom of foxgloves flowers	新鮮なフォックスグローブ（切花）, 절화) 폭스글로브(디기탈리스), Digitalis cortado fresco,

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10326035	Fresh cut globe gilia	Fresh cut bloom of globe gilia flowers	新鮮なグローブギリア（切花）, 절화) 글로브길리아, Gilia globo cortada fresca,
10326036	Fresh cut globularia blue eye	Fresh cut bloom of globularia blue eye flowers	新鮮なグロブラリアブルーアイ（切花）, 절화) 블루아이 글로불라리아, Globularia de ojo azul cortada fresca,
10326037	Fresh cut washington hawthorne	Fresh cut bloom of washington hawthorne flowers	新鮮なワシントンホーソーン（切花）, 절화) 워싱턴 호손, Washington hawthorne cortada fresca,
10326038	Fresh cut helenium	Fresh cut bloom of helenium flowers	新鮮なヘレニウム（切花）, 절화) 헬레니움, Helenio cortada fresca,
10326039	Fresh cut helianthus	Fresh cut bloom of helianthus flowers	新鮮なヘリアンサス（切花）, 절화) 헬리안투스, Helianto cortada fresca,
10326040	Fresh cut hesperis matronalis	Fresh cut bloom of hesperis matronalis flowers	新鮮なヘスペリス・マトロナリス（切花）, 절화) 헤스페리스 마트로날리스, Herperis matronalis cortada fresca,
10326041	Fresh cut houttuynia cordata chameleon	Fresh cut bloom of houttuynia cordata chameleon flowers	新鮮なホウツイニア・コルダータ・カメレオン（切花）, 절화) 카멜레온 약모밀, Houttuynia cordata chameleon cortada fresca,
10326042	Fresh cut hyacinth with bulb	Fresh cut bloom of hyacinth with bulb flowers	新鮮な球根付きヒヤシンス（切花）, 절화) 구근 히야신스, Jacinto con bulbo cortada fresca,
10326043	Fresh cut indian corn	Fresh cut bloom of indian corn flowers	新鮮なインディアンコーン（切花）, 절화) 옥수수, Maiz indio cortado fresco,
10326044	Fresh cut jack in the pulpit	Fresh cut bloom of jack in the pulpit flowers	新鮮なジャック・イン・ザ・プルピット（切花）, 절화) 잭인더풀핏(천남성), Aro cortado fresco,
10326045	Fresh cut japanese tree of heaven	Fresh cut bloom of japanese treeof heaven flowers	新鮮なジャパニーズツリーオブヘブン(ニワウルシ)（切花）, 절화) 일본 가죽나무, Arbol del cielo japonés cortado fresco,
10326046	Fresh cut jasmine flowering vine	Fresh cut bloom of jasmine flowering vine flowers	新鮮な花つきジャスミンのツル（切花）, 절화) 재스민 바인, Enredadera de jazmin florecida cortada fresca,
10326047	Fresh cut jatropha curcas or firecracker	Fresh cut bloom of jatropha curcas or firecracker flowers	新鮮なヤトロファ・クルカスまたはファイヤークラッカー（切花）, 절화) 야트로파 쿠르카스 또는 파이어크래커, Jatropha curcas o pólvora cortada fresca,
10326048	Fresh cut knautia	Fresh cut bloom of knautia flowers	新鮮なクナウティア（切花）, 절화) 크나우티아, Knautia cortada fresca,

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10326049	Fresh cut kochia sedifolia	Fresh cut bloom of kochia sedifolia flowers	新鮮なコチアセディフォリア（切花）, 절화) 코키아 세디폴리아, Kochia sedifolia cortada fresca,
10326050	Fresh cut lachenalia romaud	Fresh cut bloom of lachenalia romaud flowers	新鮮なラケナリア ロマウド（切花）, 절화) 라케날리아 로마우드, Lachenalia romaud cortada fresca,
10326051	Fresh cut lambs ears flower	Fresh cut bloom of lambs ears flower flowers	新鮮な ラムズイヤフラワー（切花）, 절화) 램즈이어 꽃, Flor de oereja de oveja cortada fresca,
10326052	Fresh cut lavender	Fresh cut bloom of lavender flowers	新鮮なラベンダー（切花）, 절화) 라벤더, Lavanda cortada fresca,
10326053	Fresh cut leucocoryne speciosa	Fresh cut bloom of leucocoryne speciosa flowers	新鮮なレウココリネスペシオサ（切花）, 절화) 레우코코리네 스페치오사, Leucocoryne speciosa cortada fresca,
10326054	Fresh cut lythrum	Fresh cut bloom of lythrum flowers	新鮮なリスラム（切花）, 절화) 부처꽃, Lythrum cortada fresca,
10326055	Fresh cut malva zebrina	Fresh cut bloom of malva zebrina flowers	新鮮な マルバゼブリナ（切花）, 절화) 말바 제브리나, Malva zebrina cortada fresca,
10326056	Fresh cut marguerite white daisy	Fresh cut bloom of marguerite white daisy flowers	新鮮なマーガレットホワイトデイジー（切花）, 절화) 화이트 마거릿 데이지(목마가렛), Margarita blanca cortada fresca,
10326057	Fresh cut montbretia yellow	Fresh cut bloom of montbretia yellow flowers	新鮮なモントブレチアイエロー（切花）, 절화) 몬트부레치아(애기범부채), Montbretia amarilla cortada fresca,
10326058	Fresh cut nebelia	Fresh cut bloom of nebelia flowers	新鮮なネベリア（切花）, 절화) 네벨리아, Nebelia cortada fresca,
10326059	Fresh cut nicotiana green	Fresh cut bloom of nicotiana green flowers	新鮮なニコチアナグリーン（切花）, 절화) 그린 담배꽃, Nicotiana cortada fresca,
10326060	Fresh cut nigella damascena or love in the mist	Fresh cut bloom of nigella damascena or love in the mist flowers	新鮮なニゲラ・ダマスケナまたはラブ・イン・ザ・ミスト（切花）, 절화) 니겔라 다마스케나(흑종초) 또는 안개속사랑, Nigella damascena o amor en la niebla cortada fresca,
10326061	Fresh cut nigella pods	Fresh cut bloom of nigella pods flowers	新鮮なニゲラポッド（切花）, 절화) 니겔라 파즈, Vainas nigella cortada fresca,
10326062	Fresh cut nuns orchid	Fresh cut bloom of nuns orchid flowers	新鮮なナンズオーキッド（切花）, 절화) 수녀란, Orquídea de monja cortada fresca,

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10326063	Fresh cut paphiopedilum green orchid	Fresh cut bloom of paphiopedilum green orchid flowers	新鮮なパフィオペディルムグリーンオーキッド（切花）, 절화) 그린 파피오페딜룸 난초, Orquídea verde paphiopedilum,
10326064	Fresh cut paranomus	Fresh cut bloom of paranomus flowers	新鮮な パラノムス（切花）, 절화) 파라노무스, Paranomus cortada fresca,
10326065	Fresh cut penstemon husker red	Fresh cut bloom of penstemon husker red flowers	新鮮なペンステモンハスカーレッド（切花）, 절화) 펜스테몬 허스커레드, Penstemon husker rojo cortado fresco,
10326066	Fresh cut peruvian apple	Fresh cut bloom of peruvian apple flowers	新鮮なペルビアンアップル（切花）, 절화) 페루비안 애플 꽃, Manzana peruana cortada fresca,
10326067	Fresh cut phlomis sarnia	Fresh cut bloom of phlomis sarnia flowers	新鮮なフロミスサーニア（切花）, 절화) 플로미스 사르니아, Phlomis sarnia cortada fresca,
10326068	Fresh cut pink lace flower or didiscus	Fresh cut bloom of pink lace flower or didiscus flowers	新鮮なピンクレースフラワーまたはディディスカス（切花）, 절화) 핑크레이스 꽃 또는 디디스커스, Didiscus o flor de encaje rosada cortada fresca,
10326069	Fresh cut platycodon or balloon flower	Fresh cut bloom of platycodon or balloon flower flowers	新鮮なプラティコドンまたはバルーンフラワー（切花）, 절화) 도라지 꽃, Platycodon o flor globo cortada fresca,
10326070	Fresh cut retzia capensis	Fresh cut bloom of retzia capensis flowers	新鮮なレッジアカペンシス（切花）, 절화) 레트지아 카펜시스, Retzia capensis cortada fresca,
10326071	Fresh cut ricinus communis	Fresh cut bloom of ricinus communis flowers	新鮮なリキヌス　コンムニス（切花）, 절화) 피마자 꽃, Ricino común cortado fresco,
10326072	Fresh cut snow on the mountain	Fresh cut bloom of snow on the mountain flowers	新鮮なスノー・オン・ザ・マウンテン(ハツユキソウ)（切花）, 절화) 설악초, Nieve en el monte cortada fresca,
10326073	Fresh cut solidago tinted	Fresh cut bloom of solidago tinted flowers	新鮮なソリダゴティント（切花）, 절화) 솔리다고 틴티드, Solidago teñida cortada fresca,
10326074	Fresh cut white squill	Fresh cut bloom of white squill flowers	新鮮なホワイトスキル（切花）, 절화) 화이트 스퀼, Scilla blanca cortada fresca,
10326075	Fresh cut stachys byzantina	Fresh cut bloom of stachys byzantina flowers	新鮮なスタキス・ビザンチナ（切花）, 절화) 비잔티나석잠풀(램즈이어), Stachys byzantina cortada fresca,
10326076	Fresh cut strawflower	Fresh cut bloom of strawflower flowers	新鮮なストローフラワー（切花）, 절화) 밀집꽃, Flor de paja cortada fresca,

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10326077	Fresh cut succulent oscularia	Fresh cut bloom of succulent oscularia flowers	新鮮なサキュレントオスクラリア（切花）, 절화) 서큘런트 오스쿨라리아, Oscularia suculenta cortada fresca,
10326078	Fresh cut tillandsia flower	Fresh cut bloom of tillandsia flower flowers	新鮮なチランジアフラワー（切花）, 절화) 틸란드시아 꽃, Flor de tillasandia cortada fresca,
10326079	Fresh cut triteleia	Fresh cut bloom of triteleia flowers	新鮮なトリテレイア（切花）, 절화) 트리텔레이아, Triteleia cortada fresca,
10326080	Fresh cut tritoma orange or red hot poker	Fresh cut bloom of tritoma orange or red hot poker flowers	新鮮なトリトマオレンジまたはレッド・ホット・ポッカー（切花）, 절화) 트리토마 오렌지 또는 레드핫 포커, Tritoma naranja o chuzo caliente cortada fresca roja,
10326081	Fresh cut veronicastrum virginiana	Fresh cut bloom of veronicastrum virginiana flowers	新鮮なベロニカストラム・バージニカム（切花）, 절화) 버지니아 냉초, Veronicastrum virginiana cortada fresca,
10326082	Fresh cut vriesea splendens	Fresh cut bloom of vriesea splendens flowers	新鮮なフリーセア・スプレンデンス（切花）, 절화) 브리에세아 스프렌덴스, Bromelia vriesea splendens cortada fresca,
10326084	Fresh cut st johns wort or hypericim	Fresh cut blooms of st johns wort flowers	新鮮なセントジョーンズワートまたはハイペリシム（切花）, 절화) 성요한풀 또는 히페리침, Hipericim o hierba de san juan cortada fresca,
10326085	Fresh cut spirea	Fresh cut blooms of spirea flowers	新鮮なスパイリア（切花）, 절화) 조팝나무 꽃, Spirea cortada fresca,
10326086	Fresh cut ruscus	Fresh cut blooms of ruscus flowers	新鮮なルスカス（切花）, 절화) 루스쿠스, Yerba de san bonifacio cortada fresca,

Class 10326100 Fresh cut solomons seals

Definition (if available) Fresh cut blooms of solomons

Commodity	Commodity Title	Definition	Synonym
10326101	Fresh cut false solomon seal	Fresh cut bloom of false solomon seal variety of solomon seals	新鮮なホールス・ソロモンズシール（切花）, 절화) 폴스 솔로몬스 씰, Sello de salomón (polygonato) falso cortada fresca,
10326102	Fresh cut variegated solomons seal	Fresh cut bloom of variegated solomons seal variety of solomon seals	新鮮なバリエゲイテッド・ソロモンズシール（切花）, 절화) 베리어게이티드 솔로몬스 씰, Sello de salomón (polygonato) variegado cortada fresca,

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Class 10326200 Fresh cut tanacetums

Definition (if available) Fresh cut blooms of tanacetums

Commodity	Commodity Title	Definition	Synonym
10326201	Fresh cut amazon tanacetum	Fresh cut bloom of amazon variety of tanacetums	新鮮なアマゾンタナセタム（切花）, 절화) 아마존 타나세툼, Tanaceto cortado fresco amazonas,
10326202	Fresh cut victory double white tanacetum	Fresh cut bloom of victory double white variety of tanacetums	新鮮なビクトリーダブルホワイトタナセタム（切花）, 절화) 빅토리 더블 화이트 타나세툼, Tanaceto cortado fresco victoria doble blanco,
10326203	Fresh cut victory single white tanacetum	Fresh cut bloom of victory single white variety of tanacetums	新鮮なビクトリーシングルホワイトタナセタム（切花）, 절화) 빅토리 싱글 화이트 타나세툼, Tanaceto cortado fresco victoria sencillo blanco,
10326204	Fresh cut yellow vegmo tanacetum	Fresh cut bloom of yellow vegmo variety of tanacetums	新鮮なイエローベグモタナセタム（切花）, 절화) 옐로 베그모 타나세툼, Tanaceto cortado fresco vegmo amarillo,

Class 10326300 Fresh cut tracheliums

Definition (if available) Fresh cut blooms of tracheliums

Commodity	Commodity Title	Definition	Synonym
10326301	Fresh cut jade trachelium	Fresh cut bloom of jade variety of variety of tracheliums	新鮮なジェイドトラケリウム（切花）, 절화) 제이드 트라켈리움, Trachelium jade cortada fresca,
10326302	Fresh cut purple trachelium	Fresh cut bloom of purple variety of variety of variety of tracheliums	新鮮なパープルトラケリウム（切花）, 절화) 퍼플 트라켈리움, Trachelium púrpura cortada fresca,
10326303	Fresh cut white trachelium	Fresh cut bloom of white variety of variety of variety of tracheliums	新鮮なホワイトトラケリウム（切花）, 절화) 화이트 트라켈리움, Trachelium blanca cortada fresca,

Class 10326400 Fresh cut tuberosas

Definition (if available) Fresh cut blooms of tuberosas

Commodity	Commodity Title	Definition	Synonym
10326401	Fresh cut double tuberosa	Fresh cut bloom of double variety of tuberosas	新鮮なダブルチューベローズ（切花）, 절화) 더블 투베로사, Tuberosa cortada fresca doble,
10326402	Fresh cut single tuberosa	Fresh cut bloom of single variety of tuberosas	新鮮なシングルチューベローズ（切花）, 절화) 싱글 투베로사, Tuberosa cortada fresca sencilla,

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Class 10326500 Fresh cut tweedias

Definition (if available) Fresh cut blooms of tweedias

Commodity	Commodity Title	Definition	Synonym
10326501	Fresh cut blue tweedia	Fresh cut bloom of blue variety of tweedias	新鮮なブルートゥイーディア（切花）, 절화) 블루 트위디아, Tweedia azul cortada fresca,
10326502	Fresh cut white tweedia	Fresh cut bloom of white variety of tweedias	新鮮なホワイトトゥイーディア（切花）, 절화) 화이트 트위디아, Tweedia blanca cortada fresca,

Class 10326600 Fresh cut veronicas

Definition (if available) Fresh cut blooms of veronicas

Commodity	Commodity Title	Definition	Synonym
10326601	Fresh cut pink veronica	Fresh cut bloom of pink variety of veronicas	新鮮なピンクベロニカ（切花）, 절화) 핑크 베로니카, Verónica cortada fresca rosada,
10326602	Fresh cut purple veronica	Fresh cut bloom of purple variety of veronicas	新鮮なパープルベロニカ（切花）, 절화) 퍼플 베로니카, Verónica cortada fresca púrpura,
10326603	Fresh cut white veronica	Fresh cut bloom of white variety of veronicas	新鮮なホワイトベロニカ（切花）, 절화) 화이트 베로니카, Verónica cortada fresca blanca,

Class 10326700 Fresh cut watsonias

Definition (if available) Fresh cut blooms of watsonias

Commodity	Commodity Title	Definition	Synonym
10326701	Fresh cut orange watsonias	Fresh cut bloom of orange variety of watsonias	新鮮なオレンジワトソニア（切花）, 절화) 오렌지 왓소니아, Watsonia cortada fresca anaranjada,
10326702	Fresh cut pink watsonia	Fresh cut bloom of pink variety of watsonias	新鮮なピンクワトソニア（切花）, 절화) 핑크 왓소니아, Watsonia cortada fresca rosada,
10326703	Fresh cut red watsonia	Fresh cut bloom of red variety of watsonias	新鮮なレッドワトソニア（切花）, 절화) 레드 왓소니아, Watsonia cortada fresca roja,
10326704	Fresh cut white watsonia	Fresh cut bloom of white variety of watsonias	新鮮なホワイトワトソニア（切花）, 절화) 화이트 왓소니아, Watsonia cortada fresca blanca,

Family 10330000 Fresh cut chrysanthemums

Class 10331500 Fresh cut button chrysanthemums

Definition (if available) Fresh cut blooms of the button chrysanthemums

Commodity	Commodity Title	Definition	Synonym
10331501	Fresh cut delirock pompon chrysanthemum	Fresh cut bloom of the delirock variety of pompon chrysanthemum flowers	新鮮なデリロックポンポン菊（切花）, 절화) 델리록 폼폰 국화, Crisantemo cortado fresco pompón delirock,

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10331502	Fresh cut discovery pompon chrysanthemum	Fresh cut bloom of the discovery variety of pompon chrysanthemum flowers	新鮮なディスカバリーポンポン菊（切花）, 절화) 디스커버리 폼폰 국화, Crisantemo cortado fresco pompón discovery,
10331503	Fresh cut focus pompon chrysanthemum	Fresh cut bloom of the focus variety of pompon chrysanthemum flowers	新鮮なフォーカスポンポン菊（切花）, 절화) 포커스 폼폰 국화, Crisantemo cortado fresco pompón focus,
10331504	Fresh cut jeanny pompon chrysanthemum	Fresh cut bloom of the jeanny variety of pompon chrysanthemum flowers	新鮮なジニーポンポン菊（切花）, 절화) 지니 폼폰 국화, Crisantemo cortado fresco pompón jeanne,
10331505	Fresh cut lady pompon chrysanthemum	Fresh cut bloom of the lady variety of pompon chrysanthemum flowers	新鮮なレディポンポン菊（切花）, 절화) 레이디 폼폰 국화, Crisantemo cortado fresco pompón lady,
10331506	Fresh cut leidy pompon chrysanthemum	Fresh cut bloom of the leidy variety of pompon chrysanthemum flowers	新鮮なレイディポンポン菊（切花）, 절화) 라이디 폼폰 국화, Crisantemo cortado fresco pompón leidi,
10331507	Fresh cut lexy pompon chrysanthemum	Fresh cut bloom of the lexy variety of pompon chrysanthemum flowers	新鮮なレキシーポンポン菊（切花）, 절화) 렉시 폼폰 국화, Crisantemo cortado fresco pompón lexy,
10331508	Fresh cut ole pompon chrysanthemum	Fresh cut bloom of the ole variety of pompon chrysanthemum flowers	オーレポンポン菊（切花）, 절화) 올레 폼폰 국화, Crisantemo cortado fresco pompón ole,
10331509	Fresh cut revise pompon chrysanthemum	Fresh cut bloom of the revise variety of pompon chrysanthemum flowers	新鮮なリバイスポンポン菊（切花）, 절화) 리바이즈 폼폰 국화, Crisantemo cortado fresco pompón revise,
10331510	Fresh cut statesman pompon chrysanthemum	Fresh cut bloom of the statesman variety of pompon chrysanthemum flowers	新鮮なステーツマンポンポン菊（切花）, 절화) 스테이츠맨 폼폰 국화, Crisantemo cortado fresco pompón estadista,
10331511	Fresh cut sweet pompon chrysanthemum	Fresh cut bloom of the sweet variety of pompon chrysanthemum flowers	新鮮なスイートポンポン菊（切花）, 절화) 스위트 폼폰 국화, Crisantemo cortado fresco pompón dulce,
10331512	Fresh cut yoko ono pompon chrysanthemum	Fresh cut bloom of the yoko ono variety of pompon chrysanthemum flowers	新鮮なヨーコ・オノポンポン菊（切花）, 절화) 요코오노 폼폰 국화, Crisantemo cortado fresco pompón yoko ono,
10331513	Fresh cut zip pompon chrysanthemum	Fresh cut bloom of the zip variety of pompon chrysanthemum flowers	新鮮なジップポンポン菊（切花）, 절화) 지프 폼폰 국화, Crisantemo cortado fresco pompón zip,

Class 10331600 Fresh cut daisy pompon chrysanthemums

Definition (if available) Fresh cut blooms of daisy pompon chrysanthemums

Commodity	Commodity Title	Definition	Synonym

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10331601	Fresh cut artist pink pompon chrysanthemum	Fresh cut bloom of the artist pink variety of pompon chrysanthemum flowers	新鮮なアーティストポンポン菊（切花）, 절화) 아티스트핑크 폼폰 국화, Crisantemo cortado fresco pompón artista rosado,
10331602	Fresh cut artist yellow pompon chrysanthemum	Fresh cut bloom of the artist yellow variety of pompon chrysanthemum flowers	新鮮なアーティスト・イエロー・ポンポン菊（切花）, 절화) 아티스트옐로 폼폰 국화, Crisantemo cortado fresco pompón artista amarillo,
10331603	Fresh cut atlantis pink pompon chrysanthemum	Fresh cut bloom of the atlantis pink variety of pompon chrysanthemum flowers	新鮮なアトランティス・ピンクポンポン菊（切花）, 절화) 아틀란티스핑크 폼폰 국화, Crisantemo cortado fresco pompón atlantis rosado,
10331604	Fresh cut atlantis white pompon chrysanthemum	Fresh cut bloom of the atlantis white variety of pompon chrysanthemum flowers	新鮮なアトランティス・ホワイトポンポン菊（切花）, 절화) 아틀란티스화이트 폼폰 국화, Crisantemo cortado fresco pompón atlantis blanco,
10331605	Fresh cut atlantis yellow pompon chrysanthemum	Fresh cut bloom of the atlantis yellow variety of pompon chrysanthemum flowers	新鮮なアトランティス・イエローポンポン菊（切花）, 절화) 아틀란티스옐로 폼폰 국화, Crisantemo cortado fresco pompón atlantis amarillo,
10331606	Fresh cut bennie jolink pompon chrysanthemum	Fresh cut bloom of the bennie jolink variety of pompon chrysanthemum flowers	新鮮なベニージョリンクポンポン菊（切花）, 절화) 베니졸링크 폼폰 국화, Crisantemo cortado fresco pompón bennie jolink,
10331607	Fresh cut bennie jolink yellow pompon chrysanthemum	Fresh cut bloom of the bennie jolink yellow variety of pompon chrysanthemum flowers	新鮮なベニージョリンク・イエローポンポン・菊（切花）, 절화) 베니졸링크 옐로 폼폰 국화, Crisantemo cortado fresco pompón bennie jolink amarillo,
10331608	Fresh cut bronze managua pompon chrysanthemum	Fresh cut bloom of the bronze managua variety of pompon chrysanthemum flowers	新鮮なブロンズ・マナグア・ポンポン菊（切花）, 절화) 브론즈 마나구아 폼폰 국화, Crisantemo cortado fresco pompón managua bronce,
10331609	Fresh cut clue pompon chrysanthemum	Fresh cut bloom of the clue variety of pompon chrysanthemum flowers	新鮮なクルーポンポン菊（切花）, 절화) 클루 폼폰 국화, Crisantemo cortado fresco pompón clave,
10331610	Fresh cut coral fiction pompon chrysanthemum	Fresh cut bloom of the coral fiction variety of pompon chrysanthemum flowers	新鮮なコーラル・フィクション・ポンポン菊（切花）, 절화) 코랄픽션 폼폰 국화, Crisantemo cortado fresco pompón ficción coral,
10331611	Fresh cut cumbia pompon chrysanthemum	Fresh cut bloom of the cumbia variety of pompon chrysanthemum flowers	新鮮なカンビアポンポン菊（切花）, 절화) 쿰비아 폼폰 국화, Crisantemo cortado fresco pompón cumbia,

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10331612	Fresh cut dark cantata pompon chrysanthemum	Fresh cut bloom of the dark cantata variety of pompon chrysanthemum flowers	新鮮なダーク・カンタータ・ポンポン菊（切花）, 절화) 다크칸타타 폼폰 국화, Crisantemo cortado fresco pompón cantata oscura,
10331613	Fresh cut dark lineker pompon chrysanthemum	Fresh cut bloom of the dark lineker variety of pompon chrysanthemum flowers	新鮮なダーク・リネカー・ポンポン菊（切花）, 절화) 다크리네커 폼폰 국화, Crisantemo cortado fresco pompón lineker oscuro,
10331614	Fresh cut dipper pompon chrysanthemum	Fresh cut bloom of the dipper variety of pompon chrysanthemum flowers	新鮮なディッパー・ポンポン菊（切花）, 절화) 디퍼 폼폰 국화, Crisantemo cortado fresco pompón dipper,
10331615	Fresh cut elite pink pompon chrysanthemum	Fresh cut bloom of the elite pink variety of pompon chrysanthemum flowers	新鮮なエリートピンク・ポンポン菊（切花）, 절화) 엘리트핑크 폼폰 국화, Crisantemo cortado fresco pompón rosado elite,
10331616	Fresh cut elite white pompon chrysanthemum	Fresh cut bloom of the elite white variety of pompon chrysanthemum flowers	新鮮なエリートホワイト・ポンポン菊（切花）, 절화) 엘리트화이트 폼폰 국화, Crisantemo cortado fresco pompón blanco elite,
10331617	Fresh cut elite yellow pompon chrysanthemum	Fresh cut bloom of the elite yellow variety of pompon chrysanthemum flowers	新鮮なエリートイエロー・ポンポン菊（切花）, 절화) 엘리트옐로 폼폰 국화, Crisantemo cortado fresco pompón amarillo elite,
10331618	Fresh cut factor pompon chrysanthemum	Fresh cut bloom of the factor variety of pompon chrysanthemum flowers	新鮮なファクターポンポン菊（切花）, 절화) 팩터 폼폰 국화, Crisantemo cortado fresco pompón factor,
10331619	Fresh cut fiction pompon chrysanthemum	Fresh cut bloom of the fiction variety of pompon chrysanthemum flowers	新鮮なフィクションポンポン菊（切花）, 절화) 픽션 폼폰 국화, Crisantemo cortado fresco pompón ficción,
10331620	Fresh cut force pompon chrysanthemum	Fresh cut bloom of the force variety of pompon chrysanthemum flowers	新鮮なフォースポンポン菊（切花）, 절화) 포스 폼폰 국화, Crisantemo cortado fresco pompón fuerza,
10331621	Fresh cut improved reagan pompon chrysanthemum	Fresh cut bloom of the improved reagan variety of pompon chrysanthemum flowers	新鮮な改良レーガンポンポン菊（切花）, 절화) 임푸루브드 리간 폼폰 국화, Crisantemo cortado fresco pompón reagan mejorado,
10331622	Fresh cut life pompon chrysanthemum	Fresh cut bloom of the life variety of pompon chrysanthemum flowers	新鮮なライフポンポン菊（切花）, 절화) 라이프 폼폰 국화, Crisantemo cortado fresco pompón life,
10331623	Fresh cut managua orange pompon chrysanthemum	Fresh cut bloom of the managua orange variety of pompon chrysanthemum flowers	新鮮なマナグア・オレンジ・ポンポン菊（切花）, 절화) 마나구아 오렌지 폼폰 국화, Crisantemo cortado fresco pompón managua anaranjado,

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10331624	Fresh cut novedad bronze cocarde pompon chrysanthemum	Fresh cut bloom of the novedad bronze cocarde variety of pompon chrysanthemum flowers	新鮮なノヴェダードブロンズコカルデ・ポンポン菊（切花）, 절화) 노베다드 브론즈 코카드 폼폰 국화, Crisantemo cortado fresco pompón novedsd bronce cocarde,
10331625	Fresh cut orange reagan pompon chrysanthemum	Fresh cut bloom of the orange reagan variety of pompon chrysanthemum flowers	新鮮なオレンジ・レーガン・ポンポン菊（切花）, 절화) 오렌지리간 폼폰 국화, Crisantemo cortado fresco pompón reagan anaranjado,
10331626	Fresh cut orinoco pompon chrysanthemum	Fresh cut bloom of the orinoco variety of pompon chrysanthemum flowers	新鮮なオリノコポンポン菊（切花）, 절화) 오리노코 폼폰 국화, Crisantemo cortado fresco pompón orinoco,
10331627	Fresh cut petra pompon chrysanthemum	Fresh cut bloom of the petra variety of pompon chrysanthemum flowers	新鮮なペトラポンポン菊（切花）, 절화) 페트라 폼폰 국화, Crisantemo cortado fresco pompón petra,
10331628	Fresh cut pink balsas pompon chrysanthemum	Fresh cut bloom of the pink balsas variety of pompon chrysanthemum flowers	新鮮なピンク・バルサス・ポンポンクリサンセマス, 절화) 핑크발사스 폼폰 국화, Crisantemo cortado fresco pompón balsas rosado,
10331629	Fresh cut pink mona lisa pompon chrysanthemum	Fresh cut bloom of the pink mona lisa variety of pompon chrysanthemum flowers	新鮮なピンク・モナリザ・ポンポンクリサンセマス, 절화) 핑크모나리자 폼폰 국화, Crisantemo cortado fresco pompón mona lisa rosado,
10331630	Fresh cut pink reagan pompon chrysanthemum	Fresh cut bloom of the pink reagan variety of pompon chrysanthemum flowers	新鮮なピンク・レーガン・ポンポンクリサンセマス, 절화) 핑크리간 폼폰 국화, Crisantemo cortado fresco pompón reagan rosado,
10331631	Fresh cut reagan ivory pompon chrysanthemum	Fresh cut bloom of the reagan ivory variety of pompon chrysanthemum flowers	生レーガン・アイボリー・ポンポンクリサンセマス, 절화) 리간아이보리 폼폰 국화, Crisantemo cortado fresco pompón marfil reagan,
10331632	Fresh cut reagan rosy pompon chrysanthemum	Fresh cut bloom of the reagan rosy variety of pompon chrysanthemum flowers	生レーガン・ロージー・ポンポンクリサンセマス, 절화) 리간로지 폼폰 국화, Crisantemo cortado fresco pompón reagan rosado,
10331633	Fresh cut rebasco pompon chrysanthemum	Fresh cut bloom of the rebasco variety of pompon chrysanthemum flowers	新鮮なルバスコポンポン菊（切花）, 절화) 리바스코 폼폰 국화, Crisantemo cortado fresco pompón rebasco,
10331634	Fresh cut redock pompon chrysanthemum	Fresh cut bloom of the redock variety of pompon chrysanthemum flowers	新鮮なルドックポンポン菊（切花）, 절화) 리독 폼폰 국화, Crisantemo cortado fresco pompón redock,

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10331635	Fresh cut salmon lineker pompon chrysanthemum	Fresh cut bloom of the salmon lineker variety of pompon chrysanthemum flowers	新鮮なサーモン・リネカーポンポン菊（切花）, 절화) 살몬리네커 폼폰 국화, Crisantemo cortado fresco pompón salmón lineker,
10331636	Fresh cut sheba pompon chrysanthemum	Fresh cut bloom of the sheba variety of pompon chrysanthemum flowers	新鮮なシバポンポン菊（切花）, 절화) 시바 폼폰 국화, Crisantemo cortado fresco pompón sheba,
10331637	Fresh cut sirius pompon chrysanthemum	Fresh cut bloom of the sirius variety of pompon chrysanthemum flowers	新鮮なシリウスポンポン菊（切花）, 절화) 시리우스 폼폰 국화, Crisantemo cortado fresco pompón sirius,
10331638	Fresh cut splendid reagan pompon chrysanthemum	Fresh cut bloom of the splendid reagan variety of pompon chrysanthemum flowers	新鮮なスプレンディッド・レーガンポンポン菊（切花）, 절화) 스플랜디드리간 폼폰 국화, Crisantemo cortado fresco pompón reagan espléndido,
10331639	Fresh cut sunny reagan pompon chrysanthemum	Fresh cut bloom of the sunny reagan variety of pompon chrysanthemum flowers	新鮮なサニーレーガンポンポン菊（切花）, 절화) 써니리간 폼폰 국화, Crisantemo cortado fresco pompón reagan soleado,
10331640	Fresh cut tina pompon chrysanthemum	Fresh cut bloom of the tina variety of pompon chrysanthemum flowers	新鮮なティナポンポン菊（切花）, 절화) 티나 폼폰 국화, Crisantemo cortado fresco pompón tina,
10331641	Fresh cut vero pompon chrysanthemum	Fresh cut bloom of the vero variety of pompon chrysanthemum flowers	新鮮なベロ・ポンポン菊（切花）, 절화) 베로 폼폰 국화, Crisantemo cortado fresco pompón vero,
10331642	Fresh cut volare pompon chrysanthemum	Fresh cut bloom of the volare variety of pompon chrysanthemum flowers	新鮮なボラーレポンポン菊（切花）, 절화) 볼라레 폼폰 국화, Crisantemo cortado fresco pompón volare,
10331643	Fresh cut white life pompon chrysanthemum	Fresh cut bloom of the white life variety of pompon chrysanthemum flowers	新鮮なホワイト・ライフポンポン菊（切花）, 절화) 화이트라이프 폼폰 국화, Crisantemo cortado fresco pompón vida blanca,
10331644	Fresh cut white reagan pompon chrysanthemum	Fresh cut bloom of the white reagan variety of pompon chrysanthemum flowers	新鮮なホワイト・レーガンポンポン菊（切花）, 절화) 화이트리간 폼폰 국화, Crisantemo cortado fresco pompón regan blanco,
10331645	Fresh cut white rhino pompon chrysanthemum	Fresh cut bloom of the white rhino variety of pompon chrysanthemum flowers	新鮮なホワイト・ライノポンポン菊（切花）, 절화) 화이트리노 폼폰 국화, Crisantemo cortado fresco pompón rino blanco,
10331646	Fresh cut yellow vero pompon chrysanthemum	Fresh cut bloom of the yellow vero variety of pompon chrysanthemum flowers	新鮮なイエローベロ・ポンポン菊（切花）, 절화) 옐로베로 폼폰 국화, Crisantemo cortado fresco pompón vero amarillo,
10331647	Fresh cut zenith pompon chrysanthemum	Fresh cut bloom of the zenith variety of pompon chrysanthemum flowers	新鮮なゼニスポンポン菊（切花）, 절화) 제니스 폼폰 국화, Crisantemo cortado fresco pompón zenith,

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Class	10331700	Fresh cut cremon disbud chrysanthemums
Definition (if available)		Fresh cut blooms of cremon disbud chrysanthemums

Commodity	Commodity Title	Definition	Synonym
10331701	Fresh cut cremon annecy dark disbud chrysanthemum	Fresh cut bloom of the cremon annecy dark disbud variety of chrysanthemums	新鮮なクレモン・アヌシー・ダーク・ディスバッド菊（切花）, 절화) 크레몬 안시다크 디스버드 국화, Crisantemo cortado fresco espollado cremon annecy oscura,
10331702	Fresh cut cremon atlantis disbud chrysanthemum	Fresh cut bloom of the cremon atlantis disbud variety of chrysanthemums	新鮮なクレモンアトランティス・ディスバッド菊（切花）, 절화) 크레몬 아틀란티스 디스버드 국화, Crisantemo cortado fresco espollado cremon,
10331703	Fresh cut cremon atlantis pink disbud chrysanthemum	Fresh cut bloom of the cremon atlantis pink disbud variety of chrysanthemums	新鮮なクレモンアトランティス・ピンク・ディスバッド菊（切花）, 절화) 크레몬 아틀란티스핑크 디스버드 국화, Crisantemo cortado fresco espollado cremon atlantis rosado,
10331704	Fresh cut cremon eleonora bronze disbud chrysanthemum	Fresh cut bloom of the cremon eleonora bronze disbud variety of chrysanthemums	新鮮なクレモン・エレオノーラ・ブロンズ・ディスバッド菊（切花）, 절화) 크레몬 엘온노라브론즈 디스버드 국화, Crisantemo cortado fresco espollado cremon eleonora bronce,
10331705	Fresh cut cremon eleonora lilac disbud chrysanthemum	Fresh cut bloom of the cremon eleonora lilac disbud variety of chrysanthemums	新鮮なクレモン・エレオノーラ・ライラック・ディスバッド菊（切花）, 절화) 크레몬 엘온노라라일락 디스버드 국화, Crisantemo cortado fresco espollado cremon eleonora lila,
10331706	Fresh cut cremon eleonora pink disbud chrysanthemum	Fresh cut bloom of the cremon eleonora pink disbud variety of chrysanthemums	新鮮なクレモン・エレオノーラ・ピンク・ディスバッド菊（切花）, 절화) 크레몬 엘온노라핑크 디스버드 국화, Crisantemo cortado fresco espollado cremon eleonora rosado,
10331707	Fresh cut cremon eleonora snow disbud chrysanthemum	Fresh cut bloom of the cremon eleonora snow disbud variety of chrysanthemums	新鮮なクレモン・エレオノーラ・スノー・ディスバッド菊（切花）, 절화) 크레몬 엘온노라스노우 디스버드 국화, Crisantemo cortado fresco espollado cremon eleonora nieve,
10331708	Fresh cut cremon eleonora yellow disbud chrysanthemum	Fresh cut bloom of the cremon eleonora yellow disbud variety of chrysanthemums	新鮮なクレモン・エレオノーラ・イエロー・ディスバッド菊（切花）, 절화) 크레몬 엘온노라옐로 디스버드 국화, Crisantemo cortado fresco espollado cremon eleonora amarillo,

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10331709	Fresh cut cremon idea disbud chrysanthemum	Fresh cut bloom of the cremon idea disbud variety of chrysanthemums	新鮮なクレモン・アイディア・ディスバッド菊（切花）, 절화) 크레몬 아이디어 디스버드 국화, Crisantemo cortado fresco espollado cremon idea,
10331710	Fresh cut cremon ivanna purple disbud chrysanthemum	Fresh cut bloom of the cremon ivanna purple disbud variety of chrysanthemums	新鮮なクレモン・イバナパープル・ディスバッド菊（切花）, 절화) 크레몬 이바나퍼플 디스버드 국화, Crisantemo cortado fresco espollado cremon ivanna púrpura,
10331711	Fresh cut cremon minka pink disbud chrysanthemum	Fresh cut bloom of the cremon minka pink disbud variety of chrysanthemums	新鮮なクレモン・ミンカピンク・ディスバッド菊（切花）, 절화) 크레몬 민카핑크 디스버드 국화, Crisantemo cortado fresco espollado cremon minka rosado,
10331712	Fresh cut cremon ready disbud chrysanthemum	Fresh cut bloom of the cremon ready disbud variety of chrysanthemums	新鮮なクレモン・レディ・ディスバッド菊（切花）, 절화) 크레몬 레디 디스버드 국화, Crisantemo cortado fresco espollado cremon listo,
10331713	Fresh cut cremon sinatra disbud chrysanthemum	Fresh cut bloom of the cremon sinatra disbud variety of chrysanthemums	新鮮なクレモン・シナトラ・ディスバッド菊（切花）, 절화) 크레몬 시나트라 디스버드 국화, Crisantemo cortado fresco espollado cremon sinatra,
10331714	Fresh cut rover red chrysanthemum	Fresh cut bloom of the rover red variety of chrysanthemums	新鮮なローバーレッド菊（切花）, 절화) 로버 레드 국화, Crisantemo cortado fresco rover rojo,

Class 10331800 Fresh cut football disbud chrysanthemums

Definition (if available) Fresh cut bloom of football disbud chrysanthemum

Commodity	Commodity Title	Definition	Synonym
10331801	Fresh cut blaze disbud chrysanthemum	Fresh cut bloom of the blaze variety of disbud flowers	新鮮なブレイズ・ディスバッド菊（切花）, 절화) 블레이즈 디스버드 국화, Crisantemo cortado fresco espollado blaze,
10331802	Fresh cut football kiss disbud chrysanthemum	Fresh cut bloom of the football kiss variety of disbud chrysanthemums	新鮮なフットボールキス・ディスバッド菊（切花）, 절화) 풋볼 키스 디스버드 국화, Crisantemo cortado fresco espollado beso de football,
10331803	Fresh cut football lavender/pink disbud chrysanthemum	Fresh cut bloom of the football lavender/pink variety of disbud chrysanthemums	新鮮なフットボールラベンダー/ピンク・ディスバッド菊（切花）, 절화) 풋볼 라벤더/핑크 디스버드 국화, Crisantemo cortado fresco espollado football lavanda / rosado,

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10331804	Fresh cut football resouci disbud chrysanthemum	Fresh cut bloom of the football resouci variety of disbud chrysanthemums	新鮮なフットボールルスーシ・ディスバッド菊（切花）, 절화) 풋볼 레수시 디스버드 국화, Crisantemo cortado fresco espollado football resouci,
10331805	Fresh cut football white disbud chrysanthemum	Fresh cut bloom of the football white variety of disbud chrysanthemums	新鮮なフットボールホワイト・ディスバッド菊（切花）, 절화) 풋볼 화이트 디스버드 국화, Crisantemo cortado fresco espollado footbal blanco,
10331806	Fresh cut football yellow disbud chrysanthemum	Fresh cut bloom of the football yellow variety of disbud chrysanthemums	新鮮なフットボールイエロー・ディスバッド菊（切花）, 절화) 풋볼 옐로 디스버드 국화, Crisantemo cortado fresco espollado football amarillo,
10331807	Fresh cut promenade disbud chrysanthemum	Fresh cut bloom of the promenade variety of disbud chrysanthemums	新鮮なプロムナード・ディスバッド菊（切花）, 절화) 프로메나드 디스버드 국화, Crisantemo cortado fresco espollado promenade,
10331808	Fresh cut rebonnet disbud chrysanthemum	Fresh cut bloom of the rebonnet variety of disbud chrysanthemums	新鮮なルボネット・ディスバッド菊（切花）, 절화) 리보넷 디스버드 국화, Crisantemo cortado fresco espollado rebonnet,
10331809	Fresh cut reflex disbud chrysanthemum	Fresh cut bloom of the reflex variety of disbud chrysanthemums	新鮮なリフレックス・ディスバッド菊（切花）, 절화) 리플렉스 디스버드 국화, Crisantemo cortado fresco espollado reflex,
10331810	Fresh cut residence disbud chrysanthemum	Fresh cut bloom of the residence variety of disbud chrysanthemums	新鮮なレジデンス・ディスバッド菊（切花）, 절화) 레지던스 디스버드 국화, Crisantemo cortado fresco espollado residence,
10331811	Fresh cut resomee pearl disbud chrysanthemum	Fresh cut bloom of the resomee pearl variety of disbud chrysanthemums	新鮮なルゾメパール・ディスバッド菊（切花）, 절화) 레소메펄 디스버드 국화, Crisantemo cortado fresco espollado resomee perla,
10331812	Fresh cut resouci disbud chrysanthemum	Fresh cut bloom of the resouci variety of disbud chrysanthemums	新鮮なルスーシ・ディスバッド菊（切花）, 절화) 레수시 디스버드 국화, Crisantemo cortado fresco espollado resouci,

Class 10331900 Fresh cut spider chrysanthemums

Definition (if available) Fresh cut blooms of spider chrysanthemums

Commodity	Commodity Title	Definition	Synonym
10331901	Fresh cut anastasia bronze spider chrysanthemum	Fresh cut bloom of the anastasia bronze variety of spider chrysanthemums	新鮮なアナスタシア・ブロンズ・スパイダー菊（切花）, 절화) 아나스타시아 브론즈 스파이더 국화, Crisantemo spider cortado fresco anastasia bronce,

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10331902	Fresh cut anastasia dark bronze spider chrysanthemum	Fresh cut bloom of the anastasia dark bronze variety of spider chrysanthemum	新鮮なアナスタシア・ダークブロンズ・スパイダー菊（切花）, 절화) 아나스타시아 다크브론즈 스파이더 국화, Crisantemo spider cortado fresco anastasia bronce oscuro,
10331903	Fresh cut anastasia green spider chrysanthemum	Fresh cut bloom of the anastasia green variety of spider chrysanthemum	新鮮なアナスタシア・グリーン・スパイダー菊（切花）, 절화) 아나스타시아 그린 스파이더 국화, Crisantemo spider cortado fresco anastasia verde,
10331904	Fresh cut anastasia lilac spider chrysanthemum	Fresh cut bloom of the anastasia lilac variety of spider chrysanthemum	新鮮なアナスタシア・ライラック・スパイダー菊（切花）, 절화) 아나스타시아 라일락 스파이더 국화, Crisantemo spider cortado fresco anastasia lila,
10331905	Fresh cut anastasia pink spider chrysanthemum	Fresh cut bloom of the anastasia pink variety of spider chrysanthemum	新鮮なアナスタシア・ピンク・スパイダー菊（切花）, 절화) 아나스타시아 핑크 스파이더 국화, Crisantemo spider cortado fresco anastasia rosado,
10331906	Fresh cut anastasia purple spider chrysanthemum	Fresh cut bloom of the anastasia purple variety of spider chrysanthemum	新鮮なアナスタシア・パープル・スパイダー菊（切花）, 절화) 아나스타시아 퍼플 스파이더 국화, Crisantemo spider cortado fresco anastasia púrpura,
10331907	Fresh cut anastasia sunny spider chrysanthemum	Fresh cut bloom of the anastasia sunny variety of spider chrysanthemum	新鮮なアナスタシア・サニー・スパイダー菊（切花）, 절화) 아나스타시아 써니 스파이더 국화, Crisantemo spider cortado fresco anastasia soleado,
10331908	Fresh cut anastasia white spider chrysanthemum	Fresh cut bloom of the anastasia white variety of spider chrysanthemum	新鮮なアナスタシア・ホワイト・スパイダー菊（切花）, 절화) 아나스타시아 화이트 스파이더 국화, Crisantemo spider cortado fresco anastasia blanco,
10331909	Fresh cut bradford spider chrysanthemum	Fresh cut bloom of the bradford variety of spider chrysanthemum	新鮮なブラッドフォード・スパイダー菊（切花）, 절화) 브레드포드 스파이더 국화, Crisantemo spider cortado fresco bradford,
10331910	Fresh cut delistar white spider chrysanthemum	Fresh cut bloom of the delistar white variety of spider chrysanthemum	新鮮なデリスターホワイト・スパイダー菊（切花）, 절화) 델리스타 화이트 스파이더 국화, Crisantemo spider cortado fresco delistar blanco,
10331911	Fresh cut delistar yellow spider chrysanthemum	Fresh cut bloom of the delistar yellow variety of spider chrysanthemum	新鮮なデリスターイエロー・スパイダー菊（切花）, 절화) 델리스타 옐로 스파이더 국화, Crisantemo spider cortado fresco delistar amarillo,

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10331912	Fresh cut minka spider chrysanthemum	Fresh cut bloom of the minka variety of spider chrysanthemum	新鮮なミンカ・スパイダー菊（切花）, 절화) 민카 스파이더 국화, Crisantemo spider cortado fresco minka,
10331913	Fresh cut natasha sunny spider chrysanthemum	Fresh cut bloom of the natasha sunny variety of spider chrysanthemum	新鮮なナターシャサニー・スパイダー菊（切花）, 절화) 나타샤 써니 스파이더 국화, Crisantemo spider cortado fresco natasha soleado,
10331914	Fresh cut pirouette spider chrysanthemum	Fresh cut bloom of the pirouette variety of spider chrysanthemum	新鮮なピルエット・スパイダー菊（切花）, 절화) 피루엣 스파이더 국화, Crisantemo spider cortado fresco pirouette,
10331915	Fresh cut reflect spider chrysanthemum	Fresh cut bloom of the reflect variety of spider chrysanthemum	新鮮なリフレクト・スパイダー菊（切花）, 절화) 리플렉트 스파이더 국화, Crisantemo spider cortado fresco reflejo,
10331916	Fresh cut regatta spider chrysanthemum	Fresh cut bloom of the regatta variety of spider chrysanthemum	新鮮なレガッタ・スパイダー菊（切花）, 절화) 레가타 스파이더 국화, Crisantemo spider cortado fresco regata,
10331917	Fresh cut render spider chrysanthemum	Fresh cut bloom of the render variety of spider chrysanthemum	新鮮なレンダー・スパイダー菊（切花）, 절화) 렌더 스파이더 국화, Crisantemo spider cortado fresco render,
10331918	Fresh cut repertoire spider chrysanthemum	Fresh cut bloom of the repertoire variety of spider chrysanthemum	新鮮なレパートレー・スパイダー菊（切花）, 절화) 레퍼트와 스파이더 국화, Crisantemo spider cortado fresco repertorio,
10331919	Fresh cut resolute spider chrysanthemum	Fresh cut bloom of the resolute variety of spider chrysanthemum	新鮮なリゾルト・スパイダー菊（切花）, 절화) 레절루트 스파이더 국화, Crisantemo spider cortado fresco resolute,
10331920	Fresh cut resomac spider chrysanthemum	Fresh cut bloom of the resomac variety of spider chrysanthemum	新鮮なリソマックスパイダー・菊（切花）, 절화) 레소맥 스파이더 국화, Crisantemo spider cortado fresco resomac,
10331921	Fresh cut shamrock spider chrysanthemum	Fresh cut bloom of the shamrock variety of spider chrysanthemum	新鮮なシャムロック・スパイダー菊（切花）, 절화) 샴록 스파이더 국화, Crisantemo spider cortado fresco trébol,
10331922	Fresh cut bronze mood spider chrysanthemum	Fresh cut bloom of the bronze mood variety of spider chrysanthemum	新鮮なブロンズムード・スパイダー菊（切花）, 절화) 브론즈무드 스파이더 국화, Crisantemo spider cortado fresco talante bronce,
10331923	Fresh cut super white spider chrysanthemum	Fresh cut bloom of the super white variety of spider chrysanthemum	新鮮なスーパーホワイト・スパイダー菊（切花）, 절화) 슈퍼화이트 스파이더 국화, Crisantemo spider cortado fresco super blanco,

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10331924	Fresh cut super yellow spider chrysanthemum	Fresh cut bloom of the super yellow variety of spider chrysanthemum	新鮮なスーパーイエロー・スパイダー菊（切花）, 절화) 슈퍼옐로 스파이더 국화, Crisantemo spider cortado fresco super amarillo,
10331925	Fresh cut tender spider chrysanthemum	Fresh cut bloom of the tender variety of spider chrysanthemum	新鮮なテンダー・スパイダー菊（切花）, 절화) 텐더 스파이더 국화, Crisantemo spider cortado fresco tierno,
10331926	Fresh cut zembla spider chrysanthemum	Fresh cut bloom of the zembla variety of spider chrysanthemum	新鮮なゼブラ・スパイダー菊（切花）, 절화) 젬블라 스파이더 국화, Crisantemo spider cortado fresco zembia,

Class 10332000 Fresh cut novelty chrysanthemums

Definition (if available) Fresh cut bloom of novelty chrysanthemums

Commodity	Commodity Title	Definition	Synonym
10332001	Fresh cut annecy pink pompon chrysanthemum	Fresh cut bloom of the annecy pink variety of pompon chrysanthemum flowers	新鮮なアヌシーピンク・ポンポン菊（切花）, 절화) 안시핑크 폼폰 국화, Crisantemo cortado fresco pompón anecy rosado,
10332002	Fresh cut ardilo royal pompon chrysanthemum	Fresh cut bloom of the ardilo royal variety of pompon chrysanthemum flowers	新鮮なアルディロロイヤル・ポンポン菊（切花）, 절화) 아딜로로얄 폼폰 국화, Crisantemo cortado fresco pompón ardilo royal,
10332003	Fresh cut athos pompon chrysanthemum	Fresh cut bloom of the athos variety of pompon chrysanthemum flowers	新鮮なアトス・ポンポン菊（切花）, 절화) 아도스 폼폰 국화, Crisantemo cortado fresco pompón athos,
10332004	Fresh cut biarritz pompon chrysanthemum	Fresh cut bloom of the biarritz variety of pompon chrysanthemum flowers	新鮮なビアリッツ・ポンポン菊（切花）, 절화) 비아릿츠 폼폰 국화, Crisantemo cortado fresco pompón biarritz,
10332005	Fresh cut bradford orange pompon chrysanthemum	Fresh cut bloom of the bradford orange variety of pompon chrysanthemum flowers	新鮮なブラッドフォード・オレンジ・ポンポン菊（切花）, 절화) 브레드포드 오렌지 폼폰 국화, Crisantemo cortado fresco pompón bradford anaranjado,
10332006	Fresh cut bradford pompon chrysanthemum	Fresh cut bloom of the bradford variety of pompon chrysanthemum flowers	新鮮なブラッドフォード・ポンポン菊（切花）, 절화) 브레드포드 폼폰 국화, Crisantemo cortado fresco pompón bradford,
10332007	Fresh cut candle pompon chrysanthemum	Fresh cut bloom of the candle variety of pompon chrysanthemum flowers	新鮮なキャンドル・ポンポン菊（切花）, 절화) 캔들 폼폰 국화, Crisantemo cortado fresco pompón esperma,
10332008	Fresh cut candor pompon chrysanthemum	Fresh cut bloom of the candor variety of pompon chrysanthemum flowers	新鮮なキャンドール・ポンポン菊（切花）, 절화) 캔더 폼폰 국화, Crisantemo cortado fresco pompón candor,

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10332009	Fresh cut dash pompon chrysanthemum	Fresh cut bloom of the dash variety of pompon chrysanthemum flowers	新鮮なダッシュ・ポンポン菊（切花）, 절화) 대시 폼폰 국화, Crisantemo cortado fresco pompón gallardía,
10332010	Fresh cut decima pompon chrysanthemum	Fresh cut bloom of the decima variety of pompon chrysanthemum flowers	新鮮なデシマ・ポンポン菊（切花）, 절화) 데시마 폼폰 국화, Crisantemo cortado fresco pompón décima,
10332012	Fresh cut delisun pompon chrysanthemum	Fresh cut bloom of the delisun variety of pompon chrysanthemum flowers	新鮮なデリサンポンポン・菊（切花）, 절화) 델리썬 폼폰 국화, Crisantemo cortado fresco pompón delisun,
10332013	Fresh cut dion pompon chrysanthemum	Fresh cut bloom of the dion variety of pompon chrysanthemum flowers	新鮮なディオン・ポンポン菊（切花）, 절화) 디온 폼폰 국화, Crisantemo cortado fresco pompón dion,
10332014	Fresh cut dorena pompon chrysanthemum	Fresh cut bloom of the dorena variety of pompon chrysanthemum flowers	新鮮なドレナ・ポンポン菊（切花）, 절화) 도레나 폼폰 국화, Crisantemo cortado fresco pompón dorena,
10332015	Fresh cut dublin pompon chrysanthemum	Fresh cut bloom of the dublin variety of pompon chrysanthemum flowers	新鮮なダブリン・ポンポン菊（切花）, 절화) 더블린 폼폰 국화, Crisantemo cortado fresco pompón dublín,
10332016	Fresh cut everglades pompon chrysanthemum	Fresh cut bloom of the everglades variety of pompon chrysanthemum flowers	新鮮なエバーグレイズ・ポンポン菊（切花）, 절화) 에버글레이즈 폼폰 국화, Crisantemo cortado fresco pompón everglades,
10332017	Fresh cut handsome pompon chrysanthemum	Fresh cut bloom of the handsome variety of pompon chrysanthemum flowers	新鮮なハンサム・ポンポン菊（切花）, 절화) 핸섬 폼폰 국화, Crisantemo cortado fresco pompón buenmozo,
10332018	Fresh cut hasting pompon chrysanthemum	Fresh cut bloom of the hasting variety of pompon chrysanthemum flowers	新鮮なハスティング・ポンポン菊（切花）, 절화) 헤이스팅 폼폰 국화, Crisantemo cortado fresco pompón hasting,
10332019	Fresh cut high five pompon chrysanthemum	Fresh cut bloom of the high five variety of pompon chrysanthemum flowers	新鮮なハイファイブ・ポンポン菊（切花）, 절화) 하이파이브 폼폰 국화, Crisantemo cortado fresco pompón high five,
10332020	Fresh cut improved mundial pompon chrysanthemum	Fresh cut bloom of the improved mundial variety of pompon chrysanthemum flowers	新鮮な改良ムンディアル・ポンポン菊（切花）, 절화) 임푸루브드 문디알 폼폰 국화, Crisantemo cortado fresco pompón mundial mejorado,
10332021	Fresh cut juanes pompon chrysanthemum	Fresh cut bloom of the juanes variety of pompon chrysanthemum flowers	新鮮なフアネス・ポンポン菊（切花）, 절화) 후아네스 폼폰 국화, Crisantemo cortado fresco pompón juanes,
10332022	Fresh cut kiato green pompon chrysanthemum	Fresh cut bloom of the kiato green variety of pompon chrysanthemum flowers	新鮮なキアトグリーン・ポンポン菊（切花）, 절화) 키아토그린 폼폰 국화, Crisantemo cortado fresco pompón kiato verde,

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10332023	Fresh cut kiato pompon chrysanthemum	Fresh cut bloom of the kiato variety of pompon chrysanthemum flowers	新鮮なキア・ポンポン菊（切花）, 절화) 키아토 폼폰 국화, Crisantemo cortado fresco pompón kiato,
10332024	Fresh cut kiwi pompon chrysanthemum	Fresh cut bloom of the kiwi variety of pompon chrysanthemum flowers	新鮮なキーウィ・ポンポン菊（切花）, 절화) 키위 폼폰 국화, Crisantemo cortado fresco pompón kiwi,
10332025	Fresh cut madeira pompon chrysanthemum	Fresh cut bloom of the madeira variety of pompon chrysanthemum flowers	新鮮なマデイラ・ポンポン菊（切花）, 절화) 마데이라 폼폰 국화, Crisantemo cortado fresco pompón madeira,
10332026	Fresh cut magnet pompon chrysanthemum	Fresh cut bloom of the magnet variety of pompon chrysanthemum flowers	新鮮なマグネット・ポンポン菊（切花）, 절화) 마그넷 폼폰 국화, Crisantemo cortado fresco pompón magneto,
10332027	Fresh cut marimo pompon chrysanthemum	Fresh cut bloom of the marimo variety of pompon chrysanthemum flowers	新鮮なマリモ・ポンポン菊（切花）, 절화) 미리모 폼폰 국화, Crisantemo cortado fresco pompón marimo,
10332028	Fresh cut matrix pompon chrysanthemum	Fresh cut bloom of the matrix variety of pompon chrysanthemum flowers	新鮮なマトリックス・ポンポン菊（切花）, 절화) 매트릭스 폼폰 국화, Crisantemo cortado fresco pompón matrix,
10332029	Fresh cut miletta pompon chrysanthemum	Fresh cut bloom of the miletta variety of pompon chrysanthemum flowers	新鮮なメリタ・ポンポン菊（切花）, 절화) 밀레타 폼폰 국화, Crisantemo cortado fresco pompón miletta,
10332030	Fresh cut monalisa pompon chrysanthemum	Fresh cut bloom of the monalisa variety of pompon chrysanthemum flowers	新鮮なモナリザ・ポンポン菊（切花）, 절화) 모나리자 폼폰 국화, Crisantemo cortado fresco pompón monalisa,
10332031	Fresh cut omaha pompon chrysanthemum	Fresh cut bloom of the omaha variety of pompon chrysanthemum flowers	新鮮なオマハ・ポンポン菊（切花）, 절화) 오마하 폼폰 국화, Crisantemo cortado fresco pompón omaha,
10332032	Fresh cut orinoco purple pompon chrysanthemum	Fresh cut bloom of the orinoco purple variety of pompon chrysanthemum flowers	新鮮なオリノコパープル・ポンポン菊（切花）, 절화) 오리노코 퍼플 폼폰 국화, Crisantemo cortado fresco pompón orinoco púrpura,
10332033	Fresh cut orinoco yellow pompon chrysanthemum	Fresh cut bloom of the orinoco yellow variety of pompon chrysanthemum flowers	新鮮なオリノコイエロー・ポンポン菊（切花）, 절화) 오리노코 옐로 폼폰 국화, Crisantemo cortado fresco pompón orinoco amarillo,
10332034	Fresh cut pacific green pompon chrysanthemum	Fresh cut bloom of the pacific green variety of pompon chrysanthemum flowers	新鮮なパシフィックグリーン・ポンポン菊（切花）, 절화) 퍼시픽 그린 폼폰 국화, Crisantemo cortado fresco pompón verde pacífico,

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10332035	Fresh cut puma white pompon chrysanthemum	Fresh cut bloom of the puma white variety of pompon chrysanthemum flowers	新鮮なピューマホワイト・ポンポン菊（切花）, 절화) 푸마 화이트 폼폰 국화, Crisantemo cortado fresco pompón blanco puma,
10332036	Fresh cut puma yellow pompon chrysanthemum	Fresh cut bloom of the puma yellow variety of pompon chrysanthemum flowers	新鮮なピューマイエロー・ポンポン菊（切花）, 절화) 푸마 옐로 폼폰 국화, Crisantemo cortado fresco pompón amarillo puma,
10332037	Fresh cut purple mundial pompon chrysanthemum	Fresh cut bloom of the purple mundial variety of pompon chrysanthemum flowers	新鮮なパープルムンディアル・ポンポン菊（切花）, 절화) 퍼플 문디알 폼폰 국화, Crisantemo cortado fresco pompón mundial púrpura,
10332038	Fresh cut regatta pompon chrysanthemum	Fresh cut bloom of the regatta variety of pompon chrysanthemum flowers	新鮮なレガッタ・ポンポン菊（切花）, 절화) 레가타 폼폰 국화, Crisantemo cortado fresco pompón regata,
10332039	Fresh cut remco pompon chrysanthemum	Fresh cut bloom of the remco variety of pompon chrysanthemum flowers	新鮮なレムコ・ポンポン菊（切花）, 절화) 렘코 폼폰 국화, Crisantemo cortado fresco pompón remco,
10332040	Fresh cut royal mundial pompon chrysanthemum	Fresh cut bloom of the royal mundial variety of pompon chrysanthemum flowers	新鮮なロイヤルムンディアル・ポンポン菊（切花）, 절화) 로얄 문디알 폼폰 국화, Crisantemo cortado fresco pompón royal mundial,
10332041	Fresh cut sabrina pompon chrysanthemum	Fresh cut bloom of the sabrina variety of pompon chrysanthemum flowers	新鮮なサブリナ・ポンポン菊（切花）, 절화) 사브리나 폼폰 국화, Crisantemo cortado fresco pompón sabrina,
10332042	Fresh cut shakira white pompon chrysanthemum	Fresh cut bloom of the shakira white variety of pompon chrysanthemum flowers	新鮮なシャキーラホワイト・ポンポン菊（切花）, 절화) 샤키라 화이트 폼폰 국화, Crisantemo cortado fresco pompón shakira blanco,
10332043	Fresh cut sharp pompon chrysanthemum	Fresh cut bloom of the sharp variety of pompon chrysanthemum flowers	新鮮なシャープ・ポンポン菊（切花）, 절화) 샤프 폼폰 국화, Crisantemo cortado fresco pompón sharp,
10332044	Fresh cut shock pompon chrysanthemum	Fresh cut bloom of the shock variety of pompon chrysanthemum flowers	新鮮なショック・ポンポン菊（切花）, 절화) 쇼크 폼폰 국화, Crisantemo cortado fresco pompón shock,
10332045	Fresh cut sizzle green pompon chrysanthemum	Fresh cut bloom of the sizzle green variety of pompon chrysanthemum flowers	新鮮なシズルグリーン・ポンポン菊（切花）, 절화) 시즐 그린 폼폰 국화, Crisantemo cortado fresco pompón sizzle verde,
10332046	Fresh cut sizzle pink pompon chrysanthemum	Fresh cut bloom of the sizzle pink variety of pompon chrysanthemum flowers	新鮮なシズルピンク・ポンポン菊（切花）, 절화) 시즐 핑크 폼폰 국화, Crisantemo cortado fresco pompón sizzle rosado,

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10332047	Fresh cut sizzle pompon chrysanthemum	Fresh cut bloom of the sizzle variety of pompon chrysanthemum flowers	新鮮なシズル・ポンポン菊（切花）, 절화) 시즐 폼폰 국화, Crisantemo cortado fresco pompón sizzle,
10332048	Fresh cut sizzle purple pompon chrysanthemum	Fresh cut bloom of the sizzle purple variety of pompon chrysanthemum flowers	新鮮なシズルパープル・ポンポン菊（切花）, 절화) 시즐 퍼플 폼폰 국화, Crisantemo cortado fresco pompón sizzle púrpura,
10332049	Fresh cut sizzle salmon pompon chrysanthemum	Fresh cut bloom of the sizzle salmon variety of pompon chrysanthemum flowers	新鮮なシズルサーモン・ポンポン菊（切花）, 절화) 시즐 살몬 폼폰 국화, Crisantemo cortado fresco pompón sizzle salmón,
10332050	Fresh cut sizzle yellow pompon chrysanthemum	Fresh cut bloom of the sizzle yellow variety of pompon chrysanthemum flowers	新鮮なシズルイエロー・ポンポン菊（切花）, 절화) 시즐 옐로 폼폰 국화, Crisantemo cortado fresco pompón sizzle amarillo,
10332051	Fresh cut spain flag pompon chrysanthemum	Fresh cut bloom of the spain flag variety of pompon chrysanthemum flowers	新鮮なスペインフラッグ・ポンポン菊（切花）, 절화) 스페인플래그 폼폰 국화, Crisantemo cortado fresco pompón bandera española,
10332052	Fresh cut starburst or snowflake pompon chrysanthemum	Fresh cut bloom of the starburst or snowflake variety of pompon chrysanthemum flowers	新鮮なスターダストまたはスノーフレーク・ポンポン菊（切花）, 절화) 스타버스트 또는 스노우플레이크 폼폰 국화, Crisantemo cortado fresco pompón starbust o copo de nieve,
10332053	Fresh cut swan pompon chrysanthemum	Fresh cut bloom of the swan variety of pompon chrysanthemum flowers	新鮮なスワン・ポンポン菊（切花）, 절화) 스완 폼폰 국화, Crisantemo cortado fresco pompón cisne,
10332054	Fresh cut tedcha orange pompon chrysanthemum	Fresh cut bloom of the tedcha orange variety of pompon chrysanthemum flowers	新鮮なテドチャオレンジ・ポンポン菊（切花）, 절화) 테드카오렌지 폼폰 국화, Crisantemo cortado fresco pompón tedcha anaranjado,
10332055	Fresh cut tender pompon chrysanthemum	Fresh cut bloom of the tender variety of pompon chrysanthemum flowers	新鮮なテンダー・ポンポン菊（切花）, 절화) 텐더 폼폰 국화, Crisantemo cortado fresco pompón tierno,
10332056	Fresh cut tinsel pompon chrysanthemum	Fresh cut bloom of the tinsel variety of pompon chrysanthemum flowers	新鮮な・ティンセル・ポンポン菊（切花）, 절화) 틴슬 폼폰 국화, Crisantemo cortado fresco pompón oropel,
10332057	Fresh cut touch pompon chrysanthemum	Fresh cut bloom of the touch variety of pompon chrysanthemum flowers	新鮮なタッチ・ポンポン菊（切花）, 절화) 터치 폼폰 국화, Crisantemo cortado fresco pompón toque,
10332058	Fresh cut troyes pompon chrysanthemum	Fresh cut bloom of the troyes variety of pompon chrysanthemum flowers	新鮮なトロワ・ポンポン菊（切花）, 절화) 트루아 폼폰 국화, Crisantemo cortado fresco pompón troyes,

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10332059	Fresh cut valesca pompon chrysanthemum	Fresh cut bloom of the valesca variety of pompon chrysanthemum flowers	新鮮なバレスカ・ポンポン菊（切花）, 절화) 발레스카 폼폰 국화, Crisantemo cortado fresco pompón valesca,
10332060	Fresh cut viking orange pompon chrysanthemum	Fresh cut bloom of the viking orange variety of pompon chrysanthemum flowers	新鮮なバイキングオレンジ・ポンポン菊（切花）, 절화) 바이킹오렌지 폼폰 국화, Crisantemo cortado fresco pompón anaranjado vikingo,
10332061	Fresh cut viking pompon chrysanthemum	Fresh cut bloom of the viking variety of pompon chrysanthemum flowers	新鮮なバイキング・ポンポン菊（切花）, 절화) 바이킹 폼폰 국화, Crisantemo cortado fresco pompón vikingo,
10332062	Fresh cut watch pompon chrysanthemum	Fresh cut bloom of the watch variety of pompon chrysanthemum flowers	新鮮なウォッチ・ポンポン菊（切花）, 절화) 와치 폼폰 국화, Crisantemo cortado fresco pompón reloj,
10332063	Fresh cut white needle pompon chrysanthemum	Fresh cut bloom of the white needle variety of pompon chrysanthemum flowers	新鮮なホワイトニードル・ポンポン菊（切花）, 절화) 화이트니들 폼폰 국화, Crisantemo cortado fresco pompón aguja blanco,
10332064	Fresh cut white night pompon chrysanthemum	Fresh cut bloom of the white night variety of pompon chrysanthemum flowers	新鮮なホワイトナイト・ポンポン菊（切花）, 절화) 화이트나이트 폼폰 국화, Crisantemo cortado fresco pompón noche blanca,
10332065	Fresh cut yellow artist pompon chrysanthemum	Fresh cut bloom of the yellow artist variety of pompon chrysanthemum flowers	新鮮なイエローアーティスト・ポンポン菊（切花）, 절화) 옐로 아티스트 폼폰 국화, Crisantemo cortado fresco pompón artista amarillo,
10332066	Fresh cut yellow fiction pompon chrysanthemum	Fresh cut bloom of the yellow fiction variety of pompon chrysanthemum flowers	新鮮なイエローフィクション・ポンポン菊（切花）, 절화) 옐로 픽션 폼폰 국화, Crisantemo cortado fresco pompón ficción amarillo,
10332067	Fresh cut yellow sharp pompon chrysanthemum	Fresh cut bloom of the yellow sharp variety of pompon chrysanthemum flowers	新鮮なイエローシャープ・ポンポン菊（切花）, 절화) 옐로 샤프 폼폰 국화, Crisantemo cortado fresco pompón sharp amarillo,

Class 10332100 Fresh cut santini chrysanthemums

Definition (if available) Fresh cut blooms of santini chrysanthemums

Commodity	Commodity Title	Definition	Synonym
10332101	Fresh cut alma pompon chrysanthemum	Fresh cut bloom of the alma variety of pompon chrysanthemum flowers	新鮮なアルマ・ポンポン菊（切花）, 절화) 알마 폼폰 국화, Crisantemo cortado fresco pompón alma,
10332102	Fresh cut baron pompon chrysanthemum	Fresh cut bloom of the baron variety of pompon chrysanthemum flowers	新鮮なバロン・ポンポン菊（切花）, 절화) 바론 폼폰 국화, Crisantemo cortado fresco pompón barón,

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10332103	Fresh cut bernardo pompon chrysanthemum	Fresh cut bloom of the bernardo variety of pompon chrysanthemum flowers	新鮮なベルナルド・ポンポン菊（切花）, 절화) 베르나르도 폼폰 국화, Crisantemo cortado fresco pompón bernardo,
10332104	Fresh cut bistro pompon chrysanthemum	Fresh cut bloom of the bistro variety of pompon chrysanthemum flowers	新鮮なビストロ・ポンポン菊（切花）, 절화) 비스트로 폼폰 국화, Crisantemo cortado fresco pompón bistro,
10332105	Fresh cut bodega pompon chrysanthemum	Fresh cut bloom of the bodega variety of pompon chrysanthemum flowers	新鮮なボデガ・ポンポン菊（切花）, 절화) 보데가 폼폰 국화, Crisantemo cortado fresco pompón bodega,
10332106	Fresh cut breeze pompon chrysanthemum	Fresh cut bloom of the breeze variety of pompon chrysanthemum flowers	新鮮なブリーズ・ポンポン菊（切花）, 절화) 브리즈 폼폰 국화, Crisantemo cortado fresco pompón brisa,
10332107	Fresh cut bronze centella pompon chrysanthemum	Fresh cut bloom of the bronze centella variety of pompon chrysanthemum flowers	新鮮なブロンズセンテラ・ポンポン菊（切花）, 절화) 브론즈센텔라 폼폰 국화, Crisantemo cortado fresco pompón centella bronce,
10332108	Fresh cut costa white pompon chrysanthemum	Fresh cut bloom of the costa white variety of pompon chrysanthemum flowers	新鮮なコスタホワイト・ポンポン菊（切花）, 절화) 코스타화이트 폼폰 국화, Crisantemo cortado fresco pompón costa blanca,
10332109	Fresh cut creta pompon chrysanthemum	Fresh cut bloom of the creta variety of pompon chrysanthemum flowers	新鮮なクレタ・ポンポン菊（切花）, 절화) 크레타 폼폰 국화, Crisantemo cortado fresco pompón creta,
10332110	Fresh cut deliflame pompon chrysanthemum	Fresh cut bloom of the deliflame variety of pompon chrysanthemum flowers	新鮮なデリフレームポンポン・菊（切花）, 절화) 델리플레임 폼폰 국화, Crisantemo cortado fresco pompón deliflame,
10332111	Fresh cut delilah pompon chrysanthemum	Fresh cut bloom of the delilah variety of pompon chrysanthemum flowers	新鮮なデリラ・ポンポン菊（切花）, 절화) 델릴라 폼폰 국화, Crisantemo cortado fresco pompón dalila,
10332112	Fresh cut digit pompon chrysanthemum	Fresh cut bloom of the digit variety of pompon chrysanthemum flowers	新鮮なデジット・ポンポン菊（切花）, 절화) 디짓 폼폰 국화, Crisantemo cortado fresco pompón dígito,
10332113	Fresh cut evilio pompon chrysanthemum	Fresh cut bloom of the evilio variety of pompon chrysanthemum flowers	新鮮なエビリオ・ポンポン菊（切花）, 절화) 에빌로 폼폰 국화, Crisantemo cortado fresco pompón evilio,
10332114	Fresh cut furense pompon chrysanthemum	Fresh cut bloom of the furense variety of pompon chrysanthemum flowers	新鮮なフレンセ・ポンポン菊（切花）, 절화) 휴렌스 폼폰 국화, Crisantemo cortado fresco pompón furense,
10332115	Fresh cut guide pompon chrysanthemum	Fresh cut bloom of the guide variety of pompon chrysanthemum flowers	新鮮なガイド・ポンポン菊（切花）, 절화) 가이드 폼폰 국화, Crisantemo cortado fresco pompón guía,

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10332116	Fresh cut kerry pompon chrysanthemum	Fresh cut bloom of the kerry variety of pompon chrysanthemum flowers	新鮮なケリー・ポンポン菊（切花）, 절화) 케리 폼폰 국화, Crisantemo cortado fresco pompón kerry,
10332117	Fresh cut kess pompon chrysanthemum	Fresh cut bloom of the kess variety of pompon chrysanthemum flowers	新鮮なケス・ポンポン菊（切花）, 절화) 케스 폼폰 국화, Crisantemo cortado fresco pompón kess,
10332118	Fresh cut lima pompon chrysanthemum	Fresh cut bloom of the lima variety of pompon chrysanthemum flowers	新鮮なリマ・ポンポン菊（切花）, 절화) 리마 폼폰 국화, Crisantemo cortado fresco pompón lima,
10332119	Fresh cut lupo pompon chrysanthemum	Fresh cut bloom of the lupo variety of pompon chrysanthemum flowers	新鮮なルポ・ポンポン菊（切花）, 절화) 루포 폼폰 국화, Crisantemo cortado fresco pompón lupo,
10332120	Fresh cut orange lineker pompon chrysanthemum	Fresh cut bloom of the orange lineker variety of pompon chrysanthemum flowers	新鮮なオレンジリネカー・ポンポン菊（切花）, 절화) 오렌지리네커 폼폰 국화, Crisantemo cortado fresco pompón lineker anaranjado,
10332121	Fresh cut panuco red pompon chrysanthemum	Fresh cut bloom of the panuco red variety of pompon chrysanthemum flowers	新鮮なパヌコ・ポンポン菊（切花）, 절화) 파누코레드 폼폰 국화, Crisantemo cortado fresco pompón panuco rojo,
10332122	Fresh cut pink costa pompon chrysanthemum	Fresh cut bloom of the pink costa variety of pompon chrysanthemum flowers	新鮮なピンクコスタ・ポンポン菊（切花）, 절화) 핑크코스타 폼폰 국화, Crisantemo cortado fresco pompón costa rosado,
10332123	Fresh cut raphael pompon chrysanthemum	Fresh cut bloom of the raphael variety of pompon chrysanthemum flowers	新鮮なラファエル・ポンポン菊（切花）, 절화) 라파엘 폼폰 국화, Crisantemo cortado fresco pompón rafael,
10332124	Fresh cut refine pompon chrysanthemum	Fresh cut bloom of the refine variety of pompon chrysanthemum flowers	新鮮なリファイン・ポンポン菊（切花）, 절화) 리파인 폼폰 국화, Crisantemo cortado fresco pompón refine,
10332125	Fresh cut regalis pompon chrysanthemum	Fresh cut bloom of the regalis variety of pompon chrysanthemum flowers	新鮮なレガリス・ポンポン菊（切花）, 절화) 레갈리스 폼폰 국화, Crisantemo cortado fresco pompón regaliz,
10332126	Fresh cut renella pompon chrysanthemum	Fresh cut bloom of the renella variety of pompon chrysanthemum flowers	新鮮なレネラ・ポンポン菊（切花）, 절화) 레넬라 폼폰 국화, Crisantemo cortado fresco pompón renella,
10332127	Fresh cut return pompon chrysanthemum	Fresh cut bloom of the return variety of pompon chrysanthemum flowers	新鮮なリターン・ポンポン菊（切花）, 절화) 리턴 폼폰 국화, Crisantemo cortado fresco pompón retorno,
10332128	Fresh cut river pompon chrysanthemum	Fresh cut bloom of the river variety of pompon chrysanthemum flowers	新鮮なリバー・ポンポン菊（切花）, 절화) 리버 폼폰 국화, Crisantemo cortado fresco pompón río,

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10332129	Fresh cut sabas pompon chrysanthemum	Fresh cut bloom of the sabas variety of pompon chrysanthemum flowers	新鮮なサバス・ポンポン菊（切花）, 절화) 사바스 폼폰 국화, Crisantemo cortado fresco pompón sabas,
10332130	Fresh cut target pompon chrysanthemum	Fresh cut bloom of the target variety of pompon chrysanthemum flowers	新鮮なターゲット・ポンポン菊（切花）, 절화) 타겟 폼폰 국화, Crisantemo cortado fresco pompón target,
10332131	Fresh cut text pompon chrysanthemum	Fresh cut bloom of the text variety of pompon chrysanthemum flowers	新鮮なテキスト・ポンポン菊（切花）, 절화) 텍스트 폼폰 국화, Crisantemo cortado fresco pompón texto,
10332132	Fresh cut yellow stallion pompon chrysanthemum	Fresh cut bloom of the yellow stallion variety of pompon chrysanthemum flowers	新鮮なイエロースタリオン・ポンポンクリサンセマム（切花）, 절화) 옐로 스탈리온 폼폰 국화, Crisantemo cortado fresco pompón caballo amarillo,

Family 10340000 Fresh cut floral bouquets

Class 10341500 Fresh cut rose bouquets

Definition (if available): An arrangement of various types of fresh cut flowers and greens that are at least 75 percent roses

Commodity	Commodity Title	Definition	Synonym
10341501	Fresh cut blue or lavender or purple rose bouquet	An arrangement of various types of fresh cut flowers and greens that are at least 75 percent blue or lavender or purple roses	新鮮な青またはラベンダーまたは紫のローズ・ブーケ（切花）, 루 또는 라벤더 또는 퍼플 장미 생화 부케, Bouquet cortado fresco de rosa azul o lavanda o púrpura,

Class 10341600 Fresh cut carnation bouquets

Definition (if available): An arrangement of various types of fresh cut flowers and greens that are at least 75 percent carnations

Commodity	Commodity Title	Definition	Synonym
10341601	Fresh cut burgundy bi color carnation bouquet	An arrangement of various types of fresh cut flowers and greens that are at least 75 percent burgundy bi color carnations	新鮮なバーガンディバイカラー・カーネーションブーケ, 버건디 바이칼라 카네이션 생화 부케, Bouquet cortado fresco de clavel burgundi bi color,

Class 10341700 Fresh cut mini carnation bouquets

Definition (if available): An arrangement of various types of fresh cut flowers and greens that are at least 75 percent mini carnations

Commodity	Commodity Title	Definition	Synonym
10341701	Fresh cut burgundy mini carnation bouquet	An arrangement of various types of fresh cut flowers and greens that are at least 75 percent burgundy mini carnations	新鮮なバーガンディミニカーネーション・ブーケ（切花）, 버건디 미니 카네이션 부케, Bouquet cortado fresco de mini clavel burgundy,

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Class 10341800 Fresh cut lily bouquets

Definition (if available): An arrangement of various types of fresh cut flowers and greens that are at least 75 percent lilies

Commodity	Commodity Title	Definition	Synonym
10341801	Fresh cut asiatic black out lily bouquet	An arrangement of various types of fresh cut flowers and greens that are at least 75 percent asiatic black out lilies	新鮮なアジアティックブラックアウトリリー・ブーケ, 블랙아웃 백합(아시아틱) 생화 부케, Bouquet cortado fresco de lirio asiático black out,

Class 10341900 Fresh cut pompon chrysanthemum bouquets

Definition (if available): An arrangement of various types of fresh cut flowers and greens that are at least 75 percent pompon chrysanthemum flowers

Commodity	Commodity Title	Definition	Synonym
10341901	Fresh cut daisy pompon chrysanthemum bouquet	An arrangement of various types of fresh cut flowers and greens that are at least 75 percent daisy pompon chrysanthemum flowers	新鮮なデイジーポンポンクリサンセマム・ブーケ（切花）, 데이지 폼폰 국화 생화 부케, Bouquet cortado fresco de crisantemo pompón margarita,

Class 10342000 Fresh cut alstroemeria bouquets

Definition (if available): An arrangement of various types of fresh cut flowers and greens that are at least 75 percent alstroemeria flowers

Commodity	Commodity Title	Definition	Synonym
10342001	Fresh cut agropoli alstroemeria bouquet	An arrangement of various types of fresh cut flowers and greens that are at least 75 percent agropoli alstroemeria flowers	新鮮なアグロポリアルストロメリア・ブーケ（切花）, 아그로폴리 알스트로메리아 생화 부케, Bouquet cortado fresco de astromelia agropoli,

Class 10342100 Fresh cut tropical flower bouquets

Definition (if available): An arrangement of various types of fresh cut flowers and greens that are at least 75 percent tropical flowers

Commodity	Commodity Title	Definition	Synonym
10342101	Fresh cut dendrobium orchid bouquet	An arrangement of various types of fresh cut flowers and greens that are at least 75 percent dendrobium orchid flowers	新鮮なデンドロビウム蘭ブーケ（切花）, 덴드로비움 난 생화 부케, Bouquet cortado fresco de orquidea dendrobium,

Class 10342200 Fresh cut mixed floral bouquets

Definition (if available): An arrangement of various types of flowers and greens where no predominant type of flower or green is evident

Commodity	Commodity Title	Definition	Synonym
10342201	Fresh cut rose carnation peony bouquet	An arrangement of roses and carnations and peonies and greens	新鮮なローズ・カーネーション・ペオニー・ブーケ（切花）, 장미 카테이션 작약 부케, Bouquet cortado fresco de rosa clavel peonía,

Family 10350000 Fresh cut carnations

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Class 10351500 Fresh cut single bloom carnations

Definition (if available) Fresh cut blooms of carnations that have one bloom per stem

Commodity	Commodity Title	Definition	Synonym
10351501	Fresh cut single bloom burgundy bi color carnation	Fresh cut bloom of the burgundy bi color variety of single bloom carnations	新鮮なスタンダード/大輪バーガンディ・バイカラーカーネーション（切花）, 절화) 싱글블룸 버건디 바이칼라 카네이션, Clavel cortado fresco de floración sencilla burgundy bicolor,
10351502	Fresh cut single bloom burgundy carnation	Fresh cut bloom of the burgundy variety of single bloom carnations	新鮮なスタンダード/大輪バーガンディカーネーション（切花）, 절화) 싱글블룸 버건디 카네이션, Clavel cortado fresco de floración sencilla burgundy,
10351503	Fresh cut single bloom cinderella carnation	Fresh cut bloom of the cinderella variety of single bloom carnations	新鮮なスタンダード/大輪シンデレラカーネーション（切花）, 절화) 싱글블룸 신데렐라 카네이션, Clavel cortado fresco de floración sencilla cinderella,
10351504	Fresh cut single bloom cream bi color carnation	Fresh cut bloom of the cream bi color variety of single bloom carnations	新鮮なスタンダード/大輪クリームバイカラーカーネーション（切花）, 절화) 싱글블룸 크림 바이칼라 카네이션, Clavel cortado fresco de floración sencilla crema bicolor,
10351505	Fresh cut single bloom cream carnation	Fresh cut bloom of the cream variety of single bloom carnations	新鮮なスタンダード/大輪クリームカーネーション（切花）, 절화) 싱글블룸 크림 카네이션, Clavel cortado fresco de floración sencilla crema,
10351506	Fresh cut single bloom green or prado carnation	Fresh cut bloom of the green or prado variety of single bloom carnations	新鮮なスタンダード/大輪グリーンまたはプラドケーネーション（切花）, 절화) 싱글블룸 그린 카네이션 또는 프라도 카네이션, Clavel cortado fresco de floración sencilla verde o prado,
10351507	Fresh cut single bloom hot pink carnation	Fresh cut bloom of the hot pink variety of single bloom carnations	新鮮なスタンダード/大輪ホットピンクカーネーション（切花）, 절화) 싱글블룸 핫핑크 카네이션, Clavel cortado fresco de floración sencilla rosado fuerte,
10351508	Fresh cut single bloom light green carnation	Fresh cut bloom of the light green variety of single bloom carnations	新鮮なスタンダード/大輪ライトグリーンカーネーション（切花）, 절화) 싱글블룸 라이트그린 카네이션, Clavel cortado fresco de floración sencilla verde claro,

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10351509	Fresh cut single bloom light pink carnation	Fresh cut bloom of the light pink variety of single bloom carnations	新鮮なスタンダード/大輪ライトピンクカーネーション（切花）, 절화) 싱글블룸 라이트핑크 카네이션, Clavel cortado fresco de floración sencilla rosado claro,
10351510	Fresh cut single bloom orange bi color carnation	Fresh cut bloom of the orange bi color variety of single bloom carnations	新鮮なスタンダード/大輪オレンジバイカラーカーネーション（切花）, 절화) 싱글블룸 오렌지 바이칼라 카네이션, Clavel cortado fresco de floración sencilla anaranjado bicolor,
10351511	Fresh cut single bloom orange carnation	Fresh cut bloom of the orange variety of single bloom carnations	新鮮なスタンダード/大輪オレンジカーネーション（切花）, 절화) 싱글블룸 오렌지 카네이션, Clavel cortado fresco de floración sencilla anaranjado,
10351512	Fresh cut single bloom peach carnation	Fresh cut bloom of the peach variety of single bloom carnations	新鮮なスタンダード/大輪ピーチカーネーション（切花）, 절화) 싱글블룸 피치 카네이션, Clavel cortado fresco de floración sencilla durazno,
10351513	Fresh cut single bloom peppermint bi color carnation	Fresh cut bloom of the peppermint bi color variety of single bloom carnations	新鮮なスタンダード/大輪ペパーミントバイカラーカーネーション（切花）, 절화) 싱글블룸 페퍼민트 바이칼라 카네이션, Clavel cortado fresco de floración sencilla menta bicolor,
10351514	Fresh cut single bloom pink bi color carnation	Fresh cut bloom of the pink bi color variety of single bloom carnations	新鮮なスタンダード/大輪ピンクバイカラーカーネーション（切花）, 절화) 싱글블룸 핑크 바이칼라 카네이션, Clavel cortado fresco de floración sencilla rosado bicolor,
10351515	Fresh cut single bloom pink carnation	Fresh cut bloom of the pink variety of single bloom carnations	新鮮なスタンダード/大輪ピンクカーネーション（切花）, 절화) 싱글블룸 핑크 카네이션, Clavel cortado fresco de floración sencilla rosado,
10351516	Fresh cut single bloom purple bi color carnation	Fresh cut bloom of the purple bi color variety of single bloom carnations	新鮮なスタンダード/大輪パープルバイカラーカーネーション（切花）, 절화) 싱글블룸 퍼플 바이칼라 카네이션, Clavel cortado fresco de floración sencilla púrpura bicolor,
10351517	Fresh cut single bloom red bi color carnation	Fresh cut bloom of the red bi color variety of single bloom carnations	新鮮なスタンダード/大輪レッドバイカラーカーネーション（切花）, 절화) 싱글블룸 레드 바이칼라 카네이션, Clavel cortado fresco de floración sencilla rojo bicolor,

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10351518	Fresh cut single bloom red carnation	Fresh cut bloom of the red variety of single bloom carnations	新鮮なスタンダード/大輪レッドカーネーション（切花）, 절화) 싱글블룸 레드 카네이션, Clavel cortado fresco de floración sencilla rojo,
10351519	Fresh cut single bloom white carnation	Fresh cut bloom of the white variety of single bloom carnations	新鮮なスタンダード/大輪ホワイトカーネーション（切花）, 절화) 싱글블룸 화이트 카네이션, Clavel cortado fresco de floración sencilla blanco,
10351520	Fresh cut single bloom yellow carnation	Fresh cut bloom of the yellow variety of single bloom carnations	新鮮なスタンダード/大輪イエローカーネーション（切花）, 절화) 싱글블룸 옐로 카네이션, Clavel cortado fresco de floración sencilla amarillo,

Class 10351600 Fresh cut mini or spray carnations

Definition (if available) Fresh cut blooms of mini or spray carnations that have multiple blooms per stem

Commodity	Commodity Title	Definition	Synonym
10351601	Fresh cut burgundy mini or spray carnation	Fresh cut bloom of the burgundy mini or spray variety of carnations	新鮮なバーガンディ・ミニまたはスプレーカーネーション（切花）, 절화) 크림 미니 또는 스프레이 카네이션, Clavel cortado fresco mini o spray burgundy,
10351602	Fresh cut cream mini or spray carnation	Fresh cut bloom of the cream mini or spray variety of carnations	新鮮なクリーム・ミニまたはスプレーカーネーション（切花）, 절화) 크림 미니 또는 스프레이 카네이션, Clavel cortado fresco mini o spray,
10351603	Fresh cut hot pink mini or spray carnation	Fresh cut bloom of the hot pink mini or spray variety of carnations	新鮮なホットピンク・ミニまたはスプレーカーネーション（切花）, 절화) 핫핑크 미니 또는 스프레이 카네이션, Clavel cortado fresco mini o spray rosado fuerte,
10351604	Fresh cut lavender mini or spray carnation	Fresh cut bloom of the lavender mini or spray variety of carnations	新鮮なラベンダー・ミニまたはスプレーカーネーション（切花）, 절화) 라벤더 미니 또는 스프레이 카네이션, Clavel cortado fresco mini o spray lavanda,
10351605	Fresh cut light pink mini or spray carnation	Fresh cut bloom of the light pink mini or spray variety of carnations	新鮮なライトピンク・ミニまたはスプレーカーネーション（切花）, 절화) 라이트핑크 미니 또는 스프레이 카네이션, Clavel cortado fresco mini o spray rosado claro,
10351606	Fresh cut orange mini or spray carnation	Fresh cut bloom of the orange mini or spray variety of carnations	新鮮なオレンジ・ミニまたはスプレーカーネーション（切花）, 절화) 오렌지 미니 또는 스프레이 카네이션, Clavel cortado fresco mini o spray anaranjado,

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10351607	Fresh cut peach mini or spray carnation	Fresh cut bloom of the peach mini or spray variety of carnations	新鮮なピーチ・ミニまたはスプレーカーネーション（切花）, 절화) 피치 미니 또는 스프레이 카네이션, Clavel cortado fresco mini o spray durazno,
10351608	Fresh cut peppermint mini or spray carnation	Fresh cut bloom of the peppermint mini or spray variety of carnations	新鮮なペパーミント・ミニまたはスプレーカーネーション（切花）, 절화) 페퍼민트 미니 또는 스프레이 카네이션, Clavel cortado fresco mini o spray menta,
10351609	Fresh cut pink mini or spray carnation	Fresh cut bloom of the pink mini or spray variety of carnations	新鮮なピンク・ミニまたはスプレーカーネーション（切花）, 절화) 핑크 미니 또는 스프레이 카네이션, Clavel cortado fresco mini o spray rosado,
10351610	Fresh cut purple bi color mini or spray carnation	Fresh cut bloom of the purple bi color mini or spray variety of carnations	新鮮なパープルバイカラー・ミニまたはスプレーカーネーション（切花）, 절화) 퍼플 바이칼라 미니 또는 스프레이 카네이션, Clavel cortado fresco mini o spray púrpura bicolor,
10351611	Fresh cut purple mini or spray carnation	Fresh cut bloom of the purple mini or spray variety of carnations	新鮮なパープル・ミニまたはスプレーカーネーション（切花）, 절화) 퍼플 미니 또는 스프레이 카네이션, Clavel cortado fresco mini o spray púrpura,
10351612	Fresh cut red mini or spray carnation	Fresh cut bloom of the red mini or spray variety of carnations	新鮮なレッド・ミニまたはスプレーカーネーション（切花）, 절화) 레드 미니 또는 스프레이 카네이션, Clavel cortado fresco mini o spray rojo,
10351613	Fresh cut white mini or spray carnation	Fresh cut bloom of the white mini or spray variety of carnations	新鮮なホワイト・ミニまたはスプレーカーネーション（切花）, 절화) 화이트 미니 또는 스프레이 카네이션, Clavel cortado fresco mini o spray blanco,
10351614	Fresh cut yellow mini or spray carnation	Fresh cut bloom of the yellow mini or spray variety of carnations	新鮮なイエロー・ミニまたはスプレーカーネーション（切花）, 절화) 옐로 미니 또는 스프레이 카네이션, Clavel cortado fresco mini o spray amarillo,

Family 10360000 Fresh cut orchids

Class 10361500 Fresh cut cypripedium or ladys slipper orchids

Definition (if available) Fresh cut blooms of cypripedium type of orchids

Commodity	Commodity Title	Definition	Synonym
10361501	Fresh cut green cypripedium orchid	Fresh cut bloom of the green cypripedium orchids	新鮮なグリーンシプリペディウム蘭（切花）, 절화) 그린 시프리페디움 난, Orquidea cypripedium cortada fresca verde,

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10361502	Fresh cut france cypripedium orchid	Fresh cut bloom of the france cypripedium orchids	新鮮なフランスシプリペディウム蘭（切花）, 절화) 프랑스 시프리페디움 난, Orquidea cypripedium cortada fresca francia,
10361503	Fresh cut purple king arthur cypripedium orchid	Fresh cut bloom of the purple king arthur cypripedium orchids	新鮮なパープル・キングアーサー・シプリペディウム蘭（切花）, 절화) 퍼플 킹아서 시프리페디움, Orquidea cypripedium cortada fresca púrpura rey arturo,
10361504	Fresh cut green paphiopedilum orchid	Fresh cut bloom of the green paphiopedilum orchids	新鮮なグリーンパフィオペディルム蘭（切花）, 절화) 그린 파피오페딜룸 난, Orquidea paphiopedilum cortada fresca verde,
10361505	Fresh cut aranthera maggie vie orchid	Fresh cut bloom of the aranthera maggie vie orchids	新鮮なアランセラ・マギー・ヴィ蘭（切花）, 절화) 아란세라 매기바이 난, Orquidea aranthera maggie vie cortada fresca,

Class 10361600 Fresh cut mokara or mocara orchids

Definition (if available) Fresh cut blooms of the mokara or mocara type of orchids

Commodity	Commodity Title	Definition	Synonym
10361601	Fresh cut mocara omyai orchid	Fresh cut bloom of the mocara omyai variety of orchids	新鮮なモカラ・オミヤイ蘭（切花）, 절화) 모카라 오미라 난, Orquídea mocara cortada fresca omyai,
10361602	Fresh cut mocara red orchid	Fresh cut bloom of the mocara red variety of orchids	新鮮なモカラ・レッド蘭（切花）, 절화) 모카라 레드 난, Orquídea mocara cortada fresca roja,
10361603	Fresh cut mokara calypso orchid	Fresh cut bloom of the mokara calypso variety of orchids	新鮮なモカラ・カリプソ蘭（切花）, 절화) 모카라 칼립소 난, Orquídea mocara cortada fresca calipso,
10361604	Fresh cut mokara nora orchid	Fresh cut bloom of the mokara nora variety of orchids	新鮮なモカラ・ノラ蘭（切花）, 절화) 모카라 노라 난, Orquídea mocara cortada fresca nora,
10361605	Fresh cut mokara panee orchid	Fresh cut bloom of the mokara panee variety of orchids	新鮮なモカラ・パニー蘭（切花）, 절화) 모카라 파네 난, Orquídea mocara cortada fresca panee,

Class 10361700 Fresh cut cattleya orchids

Definition (if available) Fresh cut blooms of the cattleya type of orchids

Commodity	Commodity Title	Definition	Synonym
10361701	Fresh cut white cattleya orchid	Fresh cut bloom of the white variety of cattleya orchid	新鮮なホワイトカトレア蘭（切花）, 절화) 화이트 카틀레야 난, Orquídea cattleya cortada fresca blanca,

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10361702	Fresh cut r b lavender cattleya orchid	Fresh cut bloom of the r b lavender variety of cattleya orchid	新鮮なRBラベンダー・カトレヤ蘭（切花）, 절화) 라벤더 카틀레야 난, Orquídea cattleya cortada fresca r b lavanda,

Class 10361800 Fresh cut disa orchids

Definition (if available) Fresh cut blooms of the disa type of orchids

Commodity	Commodity Title	Definition	Synonym
10361801	Fresh cut red disa orchid	Fresh cut blooms of the red variety of disa orchids	新鮮なレッド・ディサ蘭(切花), 절화) 레드 디사 난, Orquídea disa cortada fresca roja,
10361802	Fresh cut orange disa orchid	Fresh cut blooms of the orange variety of disa orchids	新鮮なオレンジ・ディサ蘭(切花), 절화) 오렌지 디사 난, Orquídea disa cortada fresca anaranjada,
10361803	Fresh cut pink disa orchid	Fresh cut blooms of the pink variety of disa orchids	新鮮なピンク・ディサ蘭(切花), 절화) 핑크 디사 난, Orquídea disa cortada fresca rosada,
10361804	Fresh cut orange and yellow bi color disa orchid	Fresh cut blooms of the orange and yellow bi color variety of disa orchids	新鮮なオレンジおよびイエロー・バイカラーディサ蘭(切花), 절화) 오렌지 앤 옐로 바이칼라 디사 난, Orquídea disa cortada fresca anaranjada y amarilla bicolor,
10361805	Fresh cut peach and yellow bi color disa orchid	Fresh cut blooms of the peach and yellow bi color variety of disa orchids	新鮮なピーチおよびイエロー・バイカラーディサ蘭(切花), 절화) 피치 앤 옐로 바이칼라 디사 난, Orquídea disa cortada fresca durazno y amarilla bicolor,
10361806	Fresh cut yellow and red bi color disa orchid	Fresh cut blooms of the yellow and red bi color variety of disa orchids	新鮮なイエローおよびレッド・バイカラーディサ蘭(切花), 절화) 옐로 앤 레드 바이칼라 디사 난, Orquídea disa cortada fresca amarilla y roja bicolor,

Class 10361900 Fresh cut arachnis orchids

Definition (if available) Fresh cut blooms of the arachnis type of orchids

Commodity	Commodity Title	Definition	Synonym
10361901	Fresh cut james storie red arachnis orchid	Fresh cut bloom of the james storii red arachnis orchid	新鮮なジェームズ・ストリー・レッド・アラクニス蘭(切花), 절화) 제임스스토리 레드 아라크니스 난, Orquídea arachnis cortada fresca james storie roja,
10361902	Fresh cut maggie oei red ribbon arachnis orchid	Fresh cut bloom of the maggie oei red ribbon arachnis orchid	新鮮なマギー･オエイ・レッドリボン・アラクニス蘭(切花), 절화) 레드 리본 거미란, Orquídea arachnis cortada fresca maggie oei roja,
10361903	Fresh cut maggie oei yellow ribbon arachnis orchid	Fresh cut bloom of the maggie oei yellow ribbon arachnis orchid	新鮮なマギー･オエイ・イエローリボン・アラクニス蘭(切花), 절화) 옐로 리본 거미란, Orquídea arachnis cortada fresca maggie oei amarilla,

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10361904	Fresh cut maroon maggie arachnis orchid	Fresh cut bloom of the maroon maggie arachnis orchid	新鮮なマルーン・マギー・アラクニス蘭(切花), 절화) 마룬 매기 아라크니스 난, Orquídea arachnis cortada fresca maroon maggie,
10361905	Fresh cut merry maggie arachnis orchid	Fresh cut bloom of the merry maggie arachnis orchid	新鮮なメリー・マギー・アラクニス蘭(切花), 절화) 메리 매기 아라크니스 난, Orquídea arachnis cortada fresca merry maggie,

Class 10362000 Fresh cut phalaenopsis orchids

Definition (if available) Fresh cut blooms of the phalaenopsis type of orchids

Commodity	Commodity Title	Definition	Synonym
10362001	Fresh cut phalaenopsis amabilis orchid	Fresh cut bloom of the amabilis variety of phalaenopsis orchid	新鮮なファレノプシス・アマビリス蘭(切花), 절화) 팔레놉시스 아마빌리스 난(아마빌리스 호접란), Orquídea phalaenopsis cortada fresca amabilis,
10362002	Fresh cut phalaenopsis amboinensis orchid	Fresh cut bloom of the amboinensis variety of phalaenopsis orchid	新鮮なファレノプシス・アンボイネンシス蘭(切花), 절화) 팔레놉시스 앰보이넨시스 난(앰보이넨시스 호접란), Orquídea phalaenopsis cortada fresca amboinensis,
10362003	Fresh cut phalaenopsis aphrodite orchid	Fresh cut bloom of the aphrodite variety of phalaenopsis orchid	新鮮なコチョウラン/胡蝶蘭(切花), 절화) 팔레놉시스 아프로디테 난(아프로디테 호접란), Orquídea phalaenopsis cortada fresca afrodita,
10362004	Fresh cut phalaenopsis appendiculata orchid	Fresh cut bloom of the appendiculata variety of phalaenopsis orchid	新鮮なファレノプシス・アペンディクラタ蘭(切花), 절화) 팔레놉시스 아펜디쿨라타 난(아펜디쿨라타 호접란), Orquídea phalaenopsis cortada fresca appendiculata,
10362005	Fresh cut phalaenopsis bastianii orchid	Fresh cut bloom of the bastianii variety of phalaenopsis orchid	新鮮なファレノプシス・バスティアニ蘭(切花), 절화) 팔레놉시스 바스티아니 난(바스티아니 호접란), Orquídea phalaenopsis cortada fresca bastianii,
10362006	Fresh cut phalaenopsis bellina orchid	Fresh cut bloom of the bellina variety of phalaenopsis orchid	新鮮なファレノプシス・ベリーナ蘭(切花), 절화) 팔레놉시스 벨리나 난(벨리나 호접란), Orquídea phalaenopsis cortada fresca bellina,
10362007	Fresh cut phalaenopsis borneensis orchid	Fresh cut bloom of the borneensis variety of phalaenopsis orchid	新鮮なファレノプシス・ボルネエンシス蘭(切花), 절화) 팔레놉시스 보르넨시스 난(보르넨시스 호접란), Orquídea phalaenopsis cortada fresca borneensis,

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10362008	Fresh cut phalaenopsis braceana orchid	Fresh cut bloom of the braceana variety of phalaenopsis orchid	新鮮なファレノプシス・ブラケアナ蘭(切花), 절화) 팔레놉시스 브라체아나 난(브라체아나 호접란), Orquídea phalaenopsis cortada fresca braceana,
10362009	Fresh cut phalaenopsis buyssoniana orchid	Fresh cut bloom of the buyssoniana variety of phalaenopsis orchid	新鮮なファレノプシス・ブイソニアナ(切花), 절화) 팔레놉시스 부이소니아나 난(부이소니아나 호접란), Orquídea phalaenopsis cortada fresca buyssoniana,
10362010	Fresh cut phalaenopsis celebensis orchid	Fresh cut bloom of the celebensis variety of phalaenopsis orchid	新鮮なファレノプシス・セレベンシス蘭(切花), 절화) 팔레놉시스 세레벤시스 난(세레벤시스 호접란), Orquídea phalaenopsis cortada fresca celebensis,
10362011	Fresh cut phalaenopsis chibae orchid	Fresh cut bloom of the chibae variety of phalaenopsis orchid	新鮮なファレノプシス・チバエ蘭(切花), 절화) 팔레놉시스 치베 난(치베 호접란), Orquídea phalaenopsis cortada fresca chibae,
10362012	Fresh cut phalaenopsis cochlearis orchid	Fresh cut bloom of the cochlearis variety of phalaenopsis orchid	新鮮なファレノプシス・コクレアリス蘭(切花), 절화) 팔레놉시스 코크레아리스 난(코크레아리스 호접란), Orquídea phalaenopsis cortada fresca cochlearis,
10362013	Fresh cut phalaenopsis corningiana orchid	Fresh cut bloom of the corningiana variety of phalaenopsis orchid	新鮮なファレノプシス・コルニンギアナ蘭(切花), 절화) 팔레놉시스 코르닌기아나 난(코르닌기아나 호접란), Orquídea phalaenopsis cortada fresca corningiana,
10362014	Fresh cut phalaenopsis cornu-cervi orchid	Fresh cut bloom of the cornu-cervi variety of phalaenopsis orchid	新鮮なファレノプシス・コルヌ-ケルウィ蘭(切花), 절화) 팔레놉시스 코르누-세르비 난(코르누-세르비 호접란), Orquídea phalaenopsis cortada fresca cornu-cervi,
10362015	Fresh cut phalaenopsis deliciosa orchid	Fresh cut bloom of the deliciosa variety of phalaenopsis orchid	新鮮なファレノプシス・デリキオサ蘭(切花), 절화) 팔레놉시스 델리시오사 난(델리시오사 호접란), Orquídea phalaenopsis cortada fresca deliciosa,
10362016	Fresh cut phalaenopsis doweryënsis orchid	Fresh cut bloom of the doweryënsis variety of phalaenopsis orchid	新鮮なファレノプシス・ドウェリエンシス蘭(切花), 절화) 팔레놉시스 도워리엔시스 난(도워리엔시스 호접란), Orquídea phalaenopsis cortada fresca doweryënsis,

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10362017	Fresh cut phalaenopsis equestris orchid	Fresh cut bloom of the equestris variety of phalaenopsis orchid	新鮮なファレノプシス・エクエストリス蘭(切花）, 절화) 팔레놉시스 에쿠에스트리스 난(에쿠에스트리스 호접란), Orquídea phalaenopsis cortada fresca equestris,
10362018	Fresh cut phalaenopsis fasciata orchid	Fresh cut bloom of the fasciata variety of phalaenopsis orchid	新鮮なファレノプシス・ファスキアータ蘭(切花), 절화) 팔레놉시스 파시아타 난(파시아타 호접란), Orquídea phalaenopsis cortada fresca fasciata,
10362019	Fresh cut phalaenopsis fimbriata orchid	Fresh cut bloom of the fimbriata variety of phalaenopsis orchid	新鮮なファレノプシス・フィンブリアータ蘭(切花), 절화) 팔레놉시스 핌브리아타 난(핌브리아나 호접란), Orquídea phalaenopsis cortada fresca fimbriata,
10362020	Fresh cut phalaenopsis floresensis orchid	Fresh cut bloom of the floresensis variety of phalaenopsis orchid	新鮮なファレノプシス・フロレセンシス蘭(切花), 절화) 팔레놉시스 플로레센시스 난(플로레센시스 호접란), Orquídea phalaenopsis cortada fresca floresensis,
10362021	Fresh cut phalaenopsis fuscata orchid	Fresh cut bloom of the fuscata variety of phalaenopsis orchid	新鮮なファレノプシス・フスカータ蘭(切花), 절화) 팔레놉시스 푸스카타 난(푸스카타 호접란), Orquídea phalaenopsis cortada fresca fuscata,
10362022	Fresh cut phalaenopsis gibbosa orchid	Fresh cut bloom of the gibbosa variety of phalaenopsis orchid	新鮮なファレノプシス・ギッボサ蘭, 절화) 팔레놉시스 기보사 난(기보사 호접란), Orquídea phalaenopsis cortada fresca gibbosa,
10362023	Fresh cut phalaenopsis hainanensis orchid	Fresh cut bloom of the hainanensis variety of phalaenopsis orchid	新鮮なファレノプシス・ハイナネンシス蘭(切花), 절화) 팔레놉시스 하이나넨시스 난(하이나넨시스 호접란), Orquídea phalaenopsis cortada fresca hainanensis,
10362024	Fresh cut phalaenopsis hieroglyphica orchid	Fresh cut bloom of the hieroglyphica variety of phalaenopsis orchid	新鮮なファレノプシス・ヒエログリフィカ蘭(切花), 절화) 팔레놉시스 히에로글리피카 난(히에로글리피카 호접란), Orquídea phalaenopsis cortada fresca hieroglyphica,
10362025	Fresh cut phalaenopsis honghenensis orchid	Fresh cut bloom of the honghenensis variety of phalaenopsis orchid	新鮮なファレノプシス・ホンゲネンシス蘭(切花), 절화) 팔레놉시스 홍헤넨시스 난(홍헤넨시스 호접란), Orquídea phalaenopsis cortada fresca honghenensis,

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10362026	Fresh cut phalaenopsis inscriptiosinensis orchid	Fresh cut bloom of the inscriptiosinensis variety of phalaenopsis orchid	新鮮なファレノプシス・インスクリプチオシネンシス蘭(切花), 절화) 팔레놉시스 인스크립시오시넨시스(인스크립시오시넨시스 호접란), Orquídea phalaenopsis cortada fresca inscriptiosinensis,
10362027	Fresh cut phalaenopsis javanica orchid	Fresh cut bloom of the javanica variety of phalaenopsis orchid	新鮮なファレノプシス・ジャヴァニカ蘭(切花), 절화) 팔레놉시스 자바니카 난(자바니카 호접란), Orquídea phalaenopsis cortada fresca javanica,
10362028	Fresh cut phalaenopsis kunstleri orchid	Fresh cut bloom of the kunstleri variety of phalaenopsis orchid	新鮮なファレノプシス・クンストレリ蘭(切花), 절화) 팔레놉시스 쿤스틀레리 난(쿤스틀레리 호접란), Orquídea phalaenopsis cortada fresca kunstleri,
10362029	Fresh cut phalaenopsis lamelligera orchid	Fresh cut bloom of the lamelligera variety of phalaenopsis orchid	新鮮なファレノプシス・ラメリゲラ蘭(切花), 절화) 팔레놉시스 라멜리게라 난(라멜리게라 호접란), Orquídea phalaenopsis cortada fresca lamelligera,
10362030	Fresh cut phalaenopsis lindenii orchid	Fresh cut bloom of the lindenii variety of phalaenopsis orchid	新鮮なファレノプシス・リンデニー蘭(切花), 절화) 팔레놉시스 린데니 난(린데니 호접란), Orquídea phalaenopsis cortada fresca lindenii,
10362031	Fresh cut phalaenopsis lobbii orchid	Fresh cut bloom of the lobbii variety of phalaenopsis orchid	新鮮なファレノプシス・ロビー蘭(切花), 절화) 팔레놉시스 롭비이 난(롭비이 호접란), Orquídea phalaenopsis cortada fresca lobbii,
10362032	Fresh cut phalaenopsis lowii orchid	Fresh cut bloom of the lowii variety of phalaenopsis orchid	新鮮なファレノプシス・ロウィー蘭, 절화) 팔레놉시스 로위이 난(로위이 호접란), Orquídea phalaenopsis cortada fresca lowii,
10362033	Fresh cut phalaenopsis lueddemanniana orchid	Fresh cut bloom of the lueddemanniana variety of phalaenopsis orchid	新鮮なファレノプシス・リューデマニアナ蘭(切花), 절화) 팔레놉시스 루데만니아나 난(루데만니아나 호접란), Orquídea phalaenopsis cortada fresca lueddemanniana,
10362034	Fresh cut phalaenopsis mambo orchid	Fresh cut bloom of the mambo variety of phalaenopsis orchid	新鮮なファレノプシス・マンボ蘭(切花), 절화) 팔레놉시스 맘보 난(맘보 호접란), Orquídea phalaenopsis cortada fresca mambo,
10362035	Fresh cut phalaenopsis luteola orchid	Fresh cut bloom of the luteola variety of phalaenopsis orchid	新鮮なファレノプシス・ルテオラ蘭(切花), 절화) 팔레놉시스 루테올라 난(루테올라 호접란), Orquídea phalaenopsis cortada fresca luteola,

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10362036	Fresh cut phalaenopsis maculata orchid	Fresh cut bloom of the maculata variety of phalaenopsis orchid	新鮮なファレノプシス・マクラタ蘭(切花), 절화) 팔레놉시스 마쿨라타 난(마쿨라타 호접란), Orquídea phalaenopsis cortada fresca maculata,
10362037	Fresh cut phalaenopsis malipoensis orchid	Fresh cut bloom of the malipoensis variety of phalaenopsis orchid	新鮮なファレノプシス・マリポエンシス蘭(切花), 절화) 팔레놉시스 말리포엔시스 난(말리포엔시스 호접란), Orquídea phalaenopsis cortada fresca malipoensis,
10362038	Fresh cut phalaenopsis mannii orchid	Fresh cut bloom of the mannii variety of phalaenopsis orchid	新鮮なファレノプシス・マニー蘭(切花), 절화) 팔레놉시스 마니이 난(마니이 호접란), Orquídea phalaenopsis cortada fresca mannii,
10362039	Fresh cut phalaenopsis mariae orchid	Fresh cut bloom of the mariae variety of phalaenopsis orchid	新鮮なファレノプシス・マリアエ蘭(切花), 절화) 팔레놉시스 마리에 난(마리에 호접란), Orquídea phalaenopsis cortada fresca mariae,
10362040	Fresh cut phalaenopsis micholitzii orchid	Fresh cut bloom of the micholitzii variety of phalaenopsis orchid	新鮮なファレノプシス・ミコリッツィ蘭(切花), 절화) 팔레놉시스 미콜리트지 난(미콜리트지 호접란), Orquídea phalaenopsis cortada fresca micholitzii,
10362041	Fresh cut phalaenopsis modesta orchid	Fresh cut bloom of the modesta variety of phalaenopsis orchid	新鮮なファレノプシス・モデスタ蘭(切花), 절화) 팔레놉시스 모데스타 난(모데스타 호접랍), Orquídea phalaenopsis cortada fresca modesta,
10362042	Fresh cut phalaenopsis mysorensis orchid	Fresh cut bloom of the mysorensis variety of phalaenopsis orchid	新鮮なファレノプシス・マイソーレンシス蘭(切花), 절화) 팔레놉시스 미소렌시스 난(미소렌시스 호접란), Orquídea phalaenopsis cortada fresca mysorensis,
10362043	Fresh cut phalaenopsis pallens orchid	Fresh cut bloom of the pallens variety of phalaenopsis orchid	新鮮なファレノプシス・パレンス蘭(切花), 절화) 팔레놉시스 팔렌스 난(팔렌스 호접란), Orquídea phalaenopsis cortada fresca pallens,
10362044	Fresh cut phalaenopsis pantherina orchid	Fresh cut bloom of the pantherina variety of phalaenopsis orchid	新鮮なファレノプシス・パンセリナ蘭(切花), 절화) 팔레놉시스 판테리나 난(판테리나 호접란), Orquídea phalaenopsis cortada fresca pantherina,
10362045	Fresh cut phalaenopsis parishii orchid	Fresh cut bloom of the parishii variety of phalaenopsis orchid	新鮮なファレノプシス・パリシー蘭(切花), 절화) 팔레놉시스 파리쉬 난(파리쉬 호접란), Orquídea phalaenopsis cortada fresca parishii,

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10362046	Fresh cut phalaenopsis petelotii orchid	Fresh cut bloom of the petelotii variety of phalaenopsis orchid	新鮮なファレノプシス・ペテロティ蘭(切花), 절화) 팔레놉시스 페텔로티 난(페텔로티 호접란), Orquídea phalaenopsis cortada fresca petelotii,
10362047	Fresh cut phalaenopsis philippinensis orchid	Fresh cut bloom of the philippinensis variety of phalaenopsis orchid	新鮮なファレノプシス・フィリピネンシス蘭(切花), 절화) 팔레놉시스 필리피넨시스(필리피넨시스 호접란), Orquídea phalaenopsis cortada fresca philippinensis,
10362048	Fresh cut phalaenopsis pulcherrima orchid	Fresh cut bloom of the pulcherrima variety of phalaenopsis orchid	新鮮なファレノプシス・プルケリマ蘭(切花), 절화) 팔레놉시스 풀케리마 난(풀케리마 호접란), Orquídea phalaenopsis cortada fresca pulcherrima,
10362049	Fresh cut phalaenopsis pulchra orchid	Fresh cut bloom of the pulchra variety of phalaenopsis orchid	新鮮なファレノプシス・プルクラ蘭(切花), 절화) 팔레놉시스 풀크라 난(풀크라 호접란), Orquídea phalaenopsis cortada fresca pulchra,
10362050	Fresh cut phalaenopsis regnieriana orchid	Fresh cut bloom of the regnieriana variety of phalaenopsis orchid	新鮮なファレノプシス・レニエリアナ蘭(切花), 절화) 팔레놉시스 레그니에리아나 난(레그니에리아나 호접란), Orquídea phalaenopsis cortada fresca regnieriana,
10362051	Fresh cut phalaenopsis reichenbachiana orchid	Fresh cut bloom of the reichenbachiana variety of phalaenopsis orchid	新鮮なファレノプシス・ライヘンバキアナ蘭(切花), 절화) 팔레놉시스 레이켄바키아나 난(레이켄바키아나 호접란), Orquídea phalaenopsis cortada fresca reichenbachiana,
10362052	Fresh cut phalaenopsis Nivacolor orchid	Fresh cut bloom of the nivacolor variety of phalaenopsis orchid	新鮮なファレノプシス・ニヴァコロール蘭(切花), 절화) 팔레놉시스 니바콜로르 난(니바콜로르 호접란), Orquídea phalaenopsis cortada fresca nivacolor,
10362053	Fresh cut phalaenopsis sanderiana orchid	Fresh cut bloom of the sanderiana variety of phalaenopsis orchid	新鮮なファレノプシス・サンデリアナ蘭(切花), 절화) 팔레놉시스 산데리아나 난(산데리아나 호접란), Orquídea phalaenopsis cortada fresca sanderiana,
10362054	Fresh cut phalaenopsis schilleriana orchid	Fresh cut bloom of the schilleriana variety of phalaenopsis orchid	新鮮なファレノプシス・シレリアナ蘭(切花), 절화) 팔레놉시스 쉴레리아나 난(쉴레리아나 호접란), Orquídea phalaenopsis cortada fresca schilleriana,

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10362055	Fresh cut phalaenopsis speciosa orchid	Fresh cut bloom of the speciosa variety of phalaenopsis orchid	新鮮なファレノプシス・スペキオサ蘭(切花）, 절화) 팔레놉시스 스페시오사 난(스페시오사 호접란), Orquídea phalaenopsis cortada fresca speciosa,
10362056	Fresh cut phalaenopsis stobartiana orchid	Fresh cut bloom of the stobartiana variety of phalaenopsis orchid	新鮮なファレノプシス・ストバーティアナ蘭(切花), 절화) 팔레놉시스 스토바르티아나 난(스토바르티아나 호접란), Orquídea phalaenopsis cortada fresca stobartiana,
10362057	Fresh cut phalaenopsis stuartiana orchid	Fresh cut bloom of the stuartiana variety of phalaenopsis orchid	新鮮なファレノプシス・スチュアーティアナ蘭(切花), 절화) 팔레놉시스 스투아르티아나 난(스투아르티아나 호접란), Orquídea phalaenopsis cortada fresca stuartiana,
10362058	Fresh cut phalaenopsis sumatrana orchid	Fresh cut bloom of the sumatrana variety of phalaenopsis orchid	新鮮なファレノプシス・スマトラナ蘭(切花), 절화) 팔레놉시스 수마트라나 난(수마트라나 호접란), Orquídea phalaenopsis cortada fresca sumatrana,
10362059	Fresh cut phalaenopsis taenialis orchid	Fresh cut bloom of the taenialis variety of phalaenopsis orchid	新鮮なファレノプシス・タエニアリス蘭(切花), 절화) 팔레놉시스 테니알리스 난(테니알리스 호접란), Orquídea phalaenopsis cortada fresca taenialis,
10362060	Fresh cut phalaenopsis tetraspis orchid	Fresh cut bloom of the tetraspis variety of phalaenopsis orchid	新鮮なファレノプシス・テトラスピス蘭(切花), 절화) 팔레놉시스 테트라스피스(테트라스피스 호접란), Orquídea phalaenopsis cortada fresca tetraspis,
10362061	Fresh cut phalaenopsis venosa orchid	Fresh cut bloom of the venosa variety of phalaenopsis orchid	新鮮なファレノプシス・ウェノサ蘭(切花), 절화) 팔레놉시스 베노사 난(베노사 호접란), Orquídea phalaenopsis cortada fresca venosa,
10362062	Fresh cut phalaenopsis violacea orchid	Fresh cut bloom of the violacea variety of phalaenopsis orchid	新鮮なファレノプシス・ウィオラケア蘭(切花), 절화) 팔레놉시스 비올라체아 난(비올라체아 호접란), Orquídea phalaenopsis cortada fresca violácea,
10362063	Fresh cut phalaenopsis viridis orchid	Fresh cut bloom of the viridis variety of phalaenopsis orchid	新鮮なファレノプシス・ウィリディス蘭(切花), 절화) 팔레놉시스 비리디스 난(비리디스 호접란), Orquídea phalaenopsis cortada fresca viridis,
10362064	Fresh cut phalaenopsis wilsonii orchid	Fresh cut bloom of the wilsonii variety of phalaenopsis orchid	新鮮なファレノプシス・ウィルソニー蘭(切花), 절화) 팔레놉시스 윌소니 난(윌소니 호접란), Orquídea phalaenopsis cortada fresca wilsonii,

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10362065	Fresh cut phalaenopsis zebrina orchid	Fresh cut bloom of the zebrina variety of phalaenopsis orchid	新鮮なファレノプシス・ゼブリナ蘭(切花), 절화) 팔레놉시스 제브리나 난(제브리나 호접란), Orquídea phalaenopsis cortada fresca zebrina,
10362067	Fresh cut lavender lip phalaenopsis orchid	Fresh cut bloom of the lavender lip phalaenopsis orchids	新鮮なラヴェンダーリップ・ファレノプシス蘭(切花), 절화) 라벤더립 팔레놉시스 난(라벤더립 호접란), Orquídea phalaenopsis cortada fresca labio lavanda,

Class 10362100 Fresh cut dendrobium orchids

Definition (if available) Fresh cut blooms of the dendrobium type of orchids

Commodity	Commodity Title	Definition	Synonym
10362101	Fresh cut bom dendrobium orchid	Fresh cut bloom of the bom variety of dendrobium orchids	新鮮なボムデンドロビウム蘭（切花）, 절화) 봄 덴드로비움 난, Orquídea dendrobium cortada fresca bom,
10362102	Fresh cut burana jade dendrobium orchid	Fresh cut bloom of the burana jade variety of dendrobium orchids	新鮮なブラナジェイド・デンドロビウム蘭（切花）, 절화) 부라나 제이드 덴드로비움 난, Orquídea dendrobium cortada fresca burana,
10362103	Fresh cut cheetah dendrobium orchid	Fresh cut bloom of the cheetah variety of dendrobium orchids	新鮮なチータデンドロビウム蘭（切花）, 절화) 치타 덴드로비움 난, Orquídea dendrobium cortada fresca chita,
10362104	Fresh cut fatima dendrobium orchid	Fresh cut bloom of the fatima variety of dendrobium orchids	新鮮なファティマデンドロビウム蘭（切花）, 절화) 파티마 덴드로비움 난, Orquídea dendrobium cortada fresca fátima,
10362105	Fresh cut intuwong dendrobium orchid	Fresh cut bloom of the intuwong variety of dendrobium orchids	新鮮なインチュウォン・デンドロビウム蘭（切花）, 절화) 인투웡 덴드로비움 난, Orquídea dendrobium cortada fresca intuwong,
10362106	Fresh cut jumbo white dendrobium orchid	Fresh cut bloom of the jumbo white variety of dendrobium orchids	新鮮なジャンボホワイトデンドロビウム蘭（切花）, 절화) 점보화이트 덴드로비움 난, Orquídea dendrobium cortada fresca jumbo blanca,
10362107	Fresh cut kating dang dendrobium orchid	Fresh cut bloom of the kating dang variety of dendrobium orchids	新鮮なケーティングダング・デンドロビウム蘭（切花）, 절화) 케이팅당 덴드로비움 난, Orquídea dendrobium cortada fresca kating dang,

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10362108	Fresh cut liberty dendrobium orchid	Fresh cut bloom of the liberty variety of dendrobium orchids	新鮮なリバティーデンドロビウム蘭（切花）, 절화) 리버티 덴드로비움 난, Orquídea dendrobium cortada fresca libertad,
10362109	Fresh cut orchid hawaii dendrobium orchid	Fresh cut bloom of the orchid hawaii variety of dendrobium orchids	新鮮なオーキッドハワイデンドロビウム蘭（切花）, 절화) 하와이 덴드로비움 난, Orquídea dendrobium cortada fresca hawaii,
10362110	Fresh cut sakura sweet pink dendrobium orchid	Fresh cut bloom of the sakura sweet pink variety of dendrobium orchids	新鮮なサクラスイートピンク・デンドロビウム蘭（切花）, 절화) 사쿠라 스위트핑크 덴드로비움 난, Orquídea dendrobium cortada fresca sakura sweet rosada,
10362111	Fresh cut sensational purple dendrobium orchid	Fresh cut bloom of the sensational purple variety of dendrobium orchids	新鮮なセンセーショナルパープル・デンドロビウム蘭（切花）, 절화) 센세이션 퍼플 덴드로비움 난, Orquídea dendrobium cortada fresca sensacional púrpura,
10362112	Fresh cut white dendrobium orchid	Fresh cut bloom of the white variety of dendrobium orchids	新鮮なホワイトデンドロビウム蘭（切花）, 절화) 화이트 덴드로비움 난, Orquídea dendrobium cortada fresca blanca,

Class 10362200 Fresh cut cymbidium orchids

Definition (if available) Fresh cut blooms of the cymbidium type of orchids

Commodity	Commodity Title	Definition	Synonym
10362201	Fresh cut cream cymbidium orchid	Fresh cut bloom of the cream variety of cymbidium orchids	新鮮なクリームシンビジウム蘭(切花), 절화) 크림 심비디움 난, Orquídea cymbidium cortada fresca crema,
10362202	Fresh cut green cymbidium orchid	Fresh cut bloom of the green variety of cymbidium orchids	新鮮なグリーンシンビジウム蘭(切花), 절화) 그린 심비디움 난, Orquídea cymbidium cortada fresca verde,
10362203	Fresh cut mini green cymbidium orchid	Fresh cut bloom of the mini green variety of cymbidium orchids	新鮮なミニグリーンシンビジウム蘭（切花）, 절화) 미니 그린 심비디움 난, Orquídea cymbidium cortada fresca mini verde,
10362204	Fresh cut mini pink cymbidium orchid	Fresh cut bloom of the mini pink variety of cymbidium orchids	新鮮なミニピンクシンビジウム蘭（切花）, 절화) 미니 핑크 심비디움 난, Orquídea cymbidium cortada fresca mini rosada,

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10362205	Fresh cut mini red cymbidium orchid	Fresh cut bloom of the mini red variety of cymbidium orchids	新鮮なミニレッドシンビジウム蘭（切花）, 절화) 미니 레드 심비디움 난, Orquídea cymbidium cortada fresca mini roja,
10362206	Fresh cut mini white cymbidium orchid	Fresh cut bloom of the mini white variety of cymbidium orchids	新鮮なミニホワイトシンビジウム蘭（切花）, 절화) 미니 화이트 심비디움 난, Orquídea cymbidium cortada fresca mini blanca,
10362207	Fresh cut mini yellow cymbidium orchid	Fresh cut bloom of the mini yellow variety of cymbidium orchids	新鮮なミニイエローシンビジウム蘭（切花）, 절화) 미니 옐로 심비디움 난, Orquídea cymbidium cortada fresca mini amarilla,
10362208	Fresh cut chocolate cymbidium orchid	Fresh cut bloom of the chocolate variety of cymbidium orchids	新鮮なチョコレートシンビジウム蘭(切花), 절화) 초콜릿 심비디움 난, Orquídea cymbidium cortada fresca chocolate,
10362209	Fresh cut dark pink cymbidium orchid	Fresh cut bloom of the dark pink variety of cymbidium orchids	新鮮なダークピンク・シンビジウム蘭(切花), 절화) 다크핑크 심비디움 난, Orquídea cymbidium cortada fresca rosado oscuro,
10362210	Fresh cut orange cymbidium orchid	Fresh cut bloom of the orange variety of cymbidium orchids	新鮮なオレンジシンビジウム蘭(切花), 절화) 오렌지 심비디움 난, Orquídea cymbidium cortada fresca anaranjada,
10362211	Fresh cut pink cymbidium orchid	Fresh cut bloom of the pink variety of cymbidium orchids	新鮮なピンクシンビジウム蘭(切花), 절화) 핑크 심비디움 난, Orquídea cymbidium cortada fresca rosada,
10362212	Fresh cut white cymbidium orchid	Fresh cut bloom of the white variety of cymbidium orchids	新鮮なホワイトシンビジウム蘭(切花), 절화) 화이트 심비디움 난, Orquídea cymbidium cortada fresca blanca,
10362213	Fresh cut yellow cymbidium orchid	Fresh cut bloom of the yellow variety of cymbidium orchids	新鮮なイエローシンビジウム蘭(切花), 절화) 옐로 심비디움 난, Orquídea cymbidium cortada fresca amarilla,

Class 10362300 Fresh cut oncidium orchids

Definition (if available) Fresh cut blooms of oncidium orchids

Commodity	Commodity Title	Definition	Synonym
10362301	Fresh cut golden shower oncidium orchid	Fresh cut bloom of the golden shower oncidium orchids	新鮮なゴールデンシャワー・オンシジウム蘭（切花）, 절화) 골든샤워 온시디움 난, Orquídea oncidium cortada fresca ducha dorada,
10362302	Fresh cut rhamsey oncidium orchid	Fresh cut bloom of the rhamsey oncidium orchids	新鮮なラムジーオンシジウム蘭（切花）, 절화) 램시 온시디움 난, Orquídea oncidium cortada fresca rhamsey,

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Class 10362400 Fresh cut vanda orchids

Definition (if available) Fresh cut blooms of the vanda type of orchids

Commodity	Commodity Title	Definition	Synonym
10362401	Fresh cut alizarin vanda orchid	Fresh cut bloom of the alizarin vanda variety of orchids	新鮮なアリザリンバンダ蘭（切花）, 절화) 알리자린 반다 난, Orquídea cortada fresca vanda alizarin,
10362402	Fresh cut hot pink vanda orchid	Fresh cut bloom of the hot pink vanda variety of orchids	新鮮なホットピンクバンダ蘭（切花）, 절화) 핫핑크 반다 난, Orquídea cortada fresca vanda rosada fuerte,
10362403	Fresh cut lavender vanda orchid	Fresh cut bloom of the lavender vanda variety of orchids	新鮮なラベンダーバンダ蘭（切花）, 절화) 라벤더 반다 난, Orquídea cortada fresca vanda lavanda,
10362404	Fresh cut purple vanda orchid	Fresh cut bloom of the purple vanda variety of orchids	新鮮なパープルバンダ蘭（切花）, 절화) 퍼플 반다 난, Orquídea cortada fresca vanda púrpura,
10362405	Fresh cut tickle me pink vanda orchid	Fresh cut bloom of the tickle me pink vanda variety of orchids	新鮮なティックルミー・ピンクバンダ蘭（切花）, 절화) 티클미 핑크 반다 난, Orquídea cortada fresca vanda hazme cosquillas rosada,
10362406	Fresh cut yellow vanda orchid	Fresh cut bloom of the yellow vanda variety of orchids	新鮮なイエローバンダ蘭（切花）, 절화) 옐로 반다 난, Orquídea cortada fresca vanda amarilla,

Family 10400000 Dried cut roses

Class 10401500 Dried cut blue or lavender or purple rose

Definition (if available) Dried cut blooms of blue or lavender or purple roses

Commodity	Commodity Title	Definition	Synonym
10401501	Dried cut allure or sterling 95 rose	Dried cut bloom of the allure or sterling 95 variety of rose	ドライ・アリュアズまたはスターリング95・バラ（切花）, 건조화) 얼루어 장미 또는 스털링 95 장미, Rosal cortado seco allure o sterling 95,
10401502	Dried cut amnesia rose	Dried cut bloom of the amnesia variety of rose	ドライ・アムネジア・バラ（切花）, 건조화) 암네시아 장미, Rosal cortado seco amnesia,
10401503	Dried cut augusta louise rose	Dried cut bloom of the augusta louise variety of rose	ドライ・アウグスタルイーゼ・バラ（切花）, 건조화) 어거스타 루이스 장미, Rosal cortado seco augusta louise,
10401504	Dried cut avant garde rose	Dried cut bloom of the avant garde variety of rose	ドライ・アバンギャルド・バラ（切花）, 건조화) 아방가르드 장미, Rosal cortado seco avant garde,
10401505	Dried cut blue bird rose	Dried cut bloom of the blue bird variety of rose	ドライ・ブルーバード・バラ（切花）, 건조화) 블루 버드 장미, Rosal cortado seco blue bird,

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10401506	Dried cut blue curiosa rose	Dried cut bloom of the blue curiosa variety of rose	ドライ・ブルーキュリオーサ・バラ（切花）, 건조화) 블루 큐리오사 장미, Rosal cortado seco curiosa,
10401507	Dried cut cool water rose	Dried cut bloom of the cool water variety of rose	ドライ・クールウォーター・バラ（切花）, 건조화) 쿨워터 장미, Rosal cortado seco cool water,
10401508	Dried cut delilah rose	Dried cut bloom of the delilah variety of rose	ドライ・デリラ・バラ（切花）, 건조화델릴라 장미, Rosal cortado seco delilah,
10401509	Dried cut double party rose	Dried cut bloom of the double party variety of rose	ドライ・ダブルパーティ・バラ（切花）, 건조화) 더블 파티 장미, Rosal cortado seco double party,
10401510	Dried cut faith rose	Dried cut bloom of the faith variety of rose	ドライ・フェイス・バラ（切花）, 건조화) 페이스 장미, Rosal cortado seco faith,
10401511	Dried cut mami blue or mammy blue rose	Dried cut bloom of the mami blue or mammy blue variety of rose	ドライ・マミブルーまたはマミーブルー・バラ（切花）, 건조화) 마미 블루 장미, Rosal cortado seco mami blue o mammy blue,
10401512	Dried cut maritime rose	Dried cut bloom of the maritime variety of rose	ドライ・マリタイムバラ（切花）, 건조화) 마리팀 장미, Rosal cortado seco maritime,
10401513	Dried cut milano rose	Dried cut bloom of the milano variety of rose	ドライ・ミラノバラ（切花）, 건조화) 밀라노 장미, Rosal cortado seco milano,
10401514	Dried cut mystery rose	Dried cut bloom of the mystery variety of rose	ドライ・ミステリーバラ（切花）, 건조화) 미스터리 장미, Rosal cortado seco mistery,
10401515	Dried cut ocean song or boyfriend rose	Dried cut bloom of the ocean song or boyfriend variety of rose	ドライ・オーシャンソングまたはボーイフレンドバラ（切花）, 건조화) 오션송 또는 보이프랜드 장미, Rosal cortado seco ocean song o boyfriend,
10401516	Dried cut purple cezanne rose	Dried cut bloom of the purple cezanne variety of rose	ドライ・パープルセザンヌ・バラ（切花）, 건조화) 퍼플 쎄잔느 장미, Rosal cortado seco cezanne púrpura,
10401517	Dried cut purple fragrance rose	Dried cut bloom of the purple fragrance variety of rose	ドライ・パープルフレグランス・バラ（切花）, 건조화) 퍼플 프래그런스 장미, Rosal cortado seco purple fragrance,
10401518	Dried cut sanaa rose	Dried cut bloom of the sanaa variety of rose	ドライ・サナーバラ（切花）, 건조화) 사나 장미, Rosal cortado seco sanaa,
10401519	Dried cut silverstone rose	Dried cut bloom of the silverstone variety of rose	ドライ・シルバーストーンバラ（切花）, 건조화) 실버스톤 장미, Rosal cortado seco silverstone,
10401520	Dried cut soulmate rose	Dried cut bloom of the soulmate variety of rose	ドライ・ソウルメイトバラ（切花）, 건조화) 소울메이트 장미, Rosal cortado seco soulmate,

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10401521	Dried cut stranger rose	Dried cut bloom of the stranger variety of rose	ドライ・ストレンジャーバラ（切花）, 건조화) 스트레인저 장미, Rosal cortado seco stranger,
10401522	Dried cut tinted blue rose	Dried cut bloom of the tinted blue variety of rose	ドライ・ティントブルー・バラ（切花）, 건조화) 틴티드 블루 장미, Rosal cortado seco tinted blue,
10401523	Dried cut two faces rose	Dried cut bloom of the two faces variety of rose	ドライ・トゥーフェイセズ・バラ（切花）, 건조화) 투페이스 장미, Rosal cortado seco two faces,

Class 10401600 Dried cut chocolate or brown rose

Definition (if available) Dried cut blooms of chocolate or brown roses

Commodity	Commodity Title	Definition	Synonym
10401601	Dried cut black lava rose	Dried cut bloom of the black lava variety of rose	ドライ・ブラックラーバ・バラ（切花）, 건조화) 블랙 라바 장미, Rosal cortado seco black lava,
10401602	Dried cut cimarron rose	Dried cut bloom of the cimarron variety of rose	ドライ・シナモンバラ（切花）, 건조화) 시마론 장미, Rosal cortado seco cimarrón,
10401603	Dried cut coffee break rose	Dried cut bloom of the coffee break variety of rose	ドライ・コーヒーブレーク・バラ（切花）, 건조화) 커피 브레이크 장미, Rosal cortado seco coffee break,
10401604	Dried cut estelle rose	Dried cut bloom of the estelle variety of rose	ドライ・エステルバラ（切花）, 건조화) 에스텔 장미, Rosal cortado seco estelle,
10401605	Dried cut gypsy leonidas rose	Dried cut bloom of the gypsy leonidas variety of rose	ドライ・ジプシーレオニダス・バラ（切花）, 건조화) 집시 레오니다스 장미, Rosal cortado seco gypsy leonidas,
10401606	Dried cut leonidas rose	Dried cut bloom of the leonidas variety of rose	ドライ・レオニダスバラ（切花）, 건조화) 레오니다스 장미, Rosal cortado seco leonidas,
10401607	Dried cut matilda rose	Dried cut bloom of the matilda variety of rose	ドライ・マチルダバラ（切花）, 건조화) 마틸다 장미, Rosal cortado seco matilda,
10401608	Dried cut sunny leonidas rose	Dried cut bloom of the sunny leonidas variety of rose	ドライ・サニーレオニダス・バラ（切花）, 건조화) 써니 레오니다스 장미, Rosal cortado seco sunny leonidas,
10401609	Dried cut terra nostra rose	Dried cut bloom of the terra nostra variety of rose	ドライ・テラノストラ・バラ（切花）, 건조화) 테라 노스트라 장미, Rosal cortado seco terra nostra,
10401610	Dried cut terracotta rose	Dried cut bloom of the terracotta variety of rose	ドライ・テラコッタバラ（切花）, 건조화) 테라코타 장미, Rosal cortado seco terracotta,

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Class 10401700 Dried cut cream rose

Definition (if available) Dried cut blooms of cream roses

Commodity	Commodity Title	Definition	Synonym
10401701	Dried cut advenire rose	Dried cut bloom of the advenire variety of rose	ドライ・アドベニールバラ（切花）, 건조화) 아드베니레 장미, Rosal cortado seco advenire,
10401702	Dried cut alex rose	Dried cut bloom of the alex variety of rose	ドライ・アレックスバラ（切花）, 건조화) 알렉스 장미, Rosal cortado seco alex,
10401703	Dried cut antique brass rose	Dried cut bloom of the antique brass variety of rose	ドライ・アンティークブラス・バラ（切花）, 건조화) 안티크 브라스 장미, Rosal cortado seco antique brass,
10401704	Dried cut aubade rose	Dried cut bloom of the aubade variety of rose	ドライ・オーバドゥ・バラ（切花）, 건조화) 아우바데 장미, Rosal cortado seco aubade,
10401705	Dried cut beach rose	Dried cut bloom of the beach variety of rose	ドライ・ビーチ・バラ（切花）, 건조화) 비치 장미, Rosal cortado seco beach,
10401706	Dried cut belle pearl rose	Dried cut bloom of the belle pearl variety of rose	ドライ・ベルパール・バラ（切花）, 건조화) 벨르펄 장미, Rosal cortado seco belle pearl,
10401707	Dried cut blush or blush de los andesrose	Dried cut bloom of the blush or blush de los andesvariety of rose	ドライ・ブラッシュまたはブラッシュ・デ・ロスアンデス・バラ（切花）, 건조화) 블러쉬 장미, Rosal cortado seco blush o blush de los andes,
10401708	Dried cut camel rose	Dried cut bloom of the camel variety of rose	ドライ・キャメル・バラ（切花）, 건조화) 카멜 장미, Rosal cortado seco camel,
10401709	Dried cut caramel antike or caramel antique rose	Dried cut bloom of the caramel antike or caramel antique variety of rose	ドライ・キャラメルアンティーク・バラ（切花）, 건조화) 캐러멜 안티크 장미, Rosal cortado seco caramel antike o caramel antique,
10401710	Dried cut champagne rose	Dried cut bloom of the champagne variety of rose	ドライ・シャンパン・バラ（切花）, 건조화) 샴페인 장미, Rosal cortado seco champagne,
10401711	Dried cut clear ocean rose	Dried cut bloom of the clear ocean variety of rose	ドライ・クリアオーシャン・バラ（切花）, 건조화) 클리어 오션 장미, Rosal cortado seco clear ocean,
10401712	Dried cut combo rose	Dried cut bloom of the combo variety of rose	ドライ・コンボバラ（切花）, 건조화) 콤보 장미, Rosal cortado seco combo,
10401713	Dried cut creme de la creme rose	Dried cut bloom of the creme de la creme variety of rose	ドライ・クレーム・ド・ラクレーム・バラ（切花）, 건조화) 크렘 드 라 크렘 장미, Rosal cortado seco creme de la creme,

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10401714	Dried cut emanuella rose	Dried cut bloom of the emanuella variety of rose	ドライ・エマニュエッラバラ（切花）, 건조화) 엠마뉴엘 장미, Rosal cortado seco emanuella,
10401715	Dried cut evolution rose	Dried cut bloom of the evolution variety of rose	ドライ・エボリューションバラ（切花）, 건조화) 에볼루션 장미, Rosal cortado seco evolution,
10401716	Dried cut fedora rose	Dried cut bloom of the fedora variety of rose	ドライ・フェドラバラ（切花）, 건조화) 페도라 장미, Rosal cortado seco fedora,
10401717	Dried cut fenice rose	Dried cut bloom of the fenice variety of rose	ドライ・フェニーチェバラ（切花）, 건조화) 휘니체 장미, Rosal cortado seco fenice,
10401718	Dried cut french vanilla rose	Dried cut bloom of the french vanilla variety of rose	ドライ・フレンチバニラ・バラ（切花）, 건조화) 프렌치 바닐라 장미, Rosal cortado seco french vanilla,
10401719	Dried cut hollywood rose	Dried cut bloom of the hollywood variety of rose	ドライ・ハリウッドバラ（切花）, 건조화) 헐리우드 장미, Rosal cortado seco hollywood,
10401720	Dried cut ilios rose	Dried cut bloom of the ilios variety of rose	ドライ・イリオスバラ（切花）, 건조화) 일레오스 장미, Rosal cortado seco ilios,
10401721	Dried cut jelena rose	Dried cut bloom of the jelena variety of rose	ドライ・エレナ・バラ（切花）, 건조화) 젤레나 장미, Rosal cortado seco jelena,
10401722	Dried cut kameleon rose	Dried cut bloom of the kameleon variety of rose	ドライ・カメレオン・バラ（切花）, 건조화) 카멜레온 장미, Rosal cortado seco kameleon,
10401723	Dried cut kentucky rose	Dried cut bloom of the kentucky variety of rose	ドライ・ケンタッキー・バラ（切花）, 건조화) 켄터키 장미, Rosal cortado seco kentucky,
10401724	Dried cut kings pride rose	Dried cut bloom of the kings pride variety of rose	ドライ・キングズプライド・バラ（切花）, 건조화) 킹스 프라이드 장미, Rosal cortado seco kings pride,
10401725	Dried cut latin fusion rose	Dried cut bloom of the latin fusion variety of rose	ドライ・ラテンフュージョン・バラ（切花）, 건조화) 라틴 퓨전 장미, Rosal cortado seco latin fusion,
10401726	Dried cut lemon dream rose	Dried cut bloom of the lemon dream variety of rose	ドライ・レモンドリーム・バラ（切花）, 건조화) 레몬드림 장미, Rosal cortado seco lemon dream,
10401727	Dried cut magic moka rose	Dried cut bloom of the magic moka variety of rose	ドライ・マジックモカ・バラ（切花）, 건조화) 매직 모카 장미, Rosal cortado seco magic moka,
10401728	Dried cut mamamia rose	Dried cut bloom of the mamamia variety of rose	ドライ・マンマミーアバラ（切花）, 건조화) 맘마미아 장미, Rosal cortado seco mama mia,
10401729	Dried cut message rose	Dried cut bloom of the message variety of rose	ドライ・メッセージバラ（切花）, 건조화) 메시지 장미, Rosal cortado seco message,

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10401730	Dried cut muneca or munieca rose	Dried cut bloom of the muneca or munieca variety of rose	ドライ・ムネカまたはムニエカバラ（切花）, 건조화) 무네카 장미, Rosal cortado seco muñeca o munieca,
10401731	Dried cut parfum de rosas rose	Dried cut bloom of the parfum de rosas variety of rose	ドライ・パルファン・ド・ローザス・バラ（切花）, 건조화) 퍼퓸데로사스 장미, Rosal cortado seco parfum de rosas,
10401732	Dried cut porcelina rose	Dried cut bloom of the porcelina variety of rose	ドライ・ポーセリナバラ（切花）, 건조화) 포셀리나 장미, Rosal cortado seco porcelina,
10401733	Dried cut privilege rose	Dried cut bloom of the privilege variety of rose	ドライ・プリビレッジバラ（切花）, 건조화) 프리빌리지 장미, Rosal cortado seco privilege,
10401734	Dried cut quicksand rose	Dried cut bloom of the quicksand variety of rose	ドライ・クイックサンドバラ（切花）, 건조화) 퀵샌드 장미, Rosal cortado seco quick sand,
10401735	Dried cut rollercoaster rose	Dried cut bloom of the rollercoaster variety of rose	ドライ・ローラーコースターバラ（切花）, 건조화) 롤러코스터 장미, Rosal cortado seco rollercoaster,
10401736	Dried cut romantic curiosa rose	Dried cut bloom of the romantic curiosa variety of rose	ドライ・ロマンティックキュリオーサ・バラ（切花）, 건조화) 로맨틱 큐리오사 장미, Rosal cortado seco romantic curiosa,
10401737	Dried cut safari rose	Dried cut bloom of the safari variety of rose	ドライ・サファリバラ（切花）, 건조화) 사파리 장미, Rosal cortado seco safari,
10401738	Dried cut sahara rose	Dried cut bloom of the sahara variety of rose	ドライ・サハラバラ（切花）, 건조화) 사하라 장미, Rosal cortado seco sahara,
10401739	Dried cut sandy femma rose	Dried cut bloom of the sandy femma variety of rose	ドライ・サンディフェンマ・バラ（切花）, 건조화) 샌디 팜므 장미, Rosal cortado seco sandy femma,
10401740	Dried cut talea rose	Dried cut bloom of the talea variety of rose	ドライ・タレアバラ（切花）, 건조화) 탈레아 장미, Rosal cortado seco talea,
10401741	Dried cut timeless rose	Dried cut bloom of the timeless variety of rose	ドライ・タイムレスバラ（切花）, 건조화) 타임레스 장미, Rosal cortado seco timeless,
10401742	Dried cut transition rose	Dried cut bloom of the transition variety of rose	ドライ・トランジションバラ（切花）, 건조화) 트랜지션 장미, Rosal cortado seco transition,
10401743	Dried cut trump rose	Dried cut bloom of the trump variety of rose	ドライ・トランプバラ（切花）, 건조화) 트럼프 장미, Rosal cortado seco trump,
10401744	Dried cut twin rose	Dried cut bloom of the twin variety of rose	ドライ・ツインバラ（切花）, 건조화) 트윈 장미, Rosal cortado seco twin,

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10401745	Dried cut vendela rose	Dried cut bloom of the vendela variety of rose	ドライ・ベンデラバラ（切花）, 건조화) 벤델라 장미, Rosal cortado seco vendela,
10401746	Dried cut virginia rose	Dried cut bloom of the virginia variety of rose	ドライ・バージニアバラ（切花）, 건조화) 버지니아 장미, Rosal cortado seco virginia,

Class 10401800 Dried cut green or lime rose

Definition (if available) Dried cut blooms of green or lime roses

Commodity	Commodity Title	Definition	Synonym
10401801	Dried cut amandine rose	Dried cut bloom of the amandine variety of rose	ドライ・アマンディンバラ（切花）, 건조화) 아망딘 장미, Rosal cortado seco amandina,
10401802	Dried cut caipirinha rose	Dried cut bloom of the caipirinha variety of rose	ドライ・カイピリーニャバラ（切花）, 건조화) 카이피리냐 장미, Rosal cortado seco caipirinha,
10401803	Dried cut green fashion rose	Dried cut bloom of the green fashion variety of rose	ドライ・グリーンファッション・バラ（切花）, 건조화) 그린 패션 장미, Rosal cortado seco green fashion,
10401804	Dried cut green tea rose	Dried cut bloom of the green tea variety of rose	ドライ・グリーンティー・バラ（切花）, 건조화) 그린 티 장미, Rosal cortado seco green tea,
10401805	Dried cut jade rose	Dried cut bloom of the jade variety of rose	ドライ・ジェイドバラ（切花）, 건조화) 제이드 장미, Rosal cortado seco jade,
10401806	Dried cut limbo rose	Dried cut bloom of the limbo variety of rose	ドライ・リンボバラ（切花）, 건조화) 림보 장미, Rosal cortado seco limbo,
10401807	Dried cut limena or limenia rose	Dried cut bloom of the limena limenia variety of rose	ドライ・リメナまたはリメニアバラ（切花）, 건조화) 리메니아 장미, Rosal cortado seco limeña o limenia,
10401808	Dried cut limona rose	Dried cut bloom of the limona variety of rose	ドライ・リモナバラ（切花）, 건조화) 리모나 장미, Rosal cortado seco limona,
10401809	Dried cut old dutch rose	Dried cut bloom of the old dutch variety of rose	ドライ・オールドダッチバラ（切花）, 건조화) 올드 더치 장미, Rosal cortado seco old dutch,
10401810	Dried cut super green rose	Dried cut bloom of the super green variety of rose	ドライ・スーパーグリーン・バラ（切花）, 건조화) 슈퍼 그린 장미, Rosal cortado seco super green,
10401811	Dried cut sweet green rose	Dried cut bloom of the sweet green variety of rose	ドライ・スイートグリーン・ローズバラ（切花）, 건조화) 스위트 그린 장미, Rosal cortado seco sweet green,
10401812	Dried cut viva rose	Dried cut bloom of the viva variety of rose	ドライ・ビババラ（切花）, 건조화) 비바 장미, Rosal cortado seco cortada seca,

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10401813	Dried cut zazu rose	Dried cut bloom of the zazu variety of rose	ドライ・ザズーバラ（切花）, 건조화) 자주 장미, Rosal cortado seco zazu,

Class 10401900 Dried cut light pink rose

Definition (if available) Dried cut blooms of light pink roses

Commodity	Commodity Title	Definition	Synonym
10401901	Dried cut anna rose	Dried cut bloom of the anna variety of rose	ドライ・アンナバラ（切花）, 건조화) 안나 장미, Rosal cortado seco anna,
10401902	Dried cut bella vita rose	Dried cut bloom of the bella vita variety of rose	ドライ・ベッラビータ・バラ（切花）, 건조화) 벨라 비타 장미, Rosal cortado seco bella vita,
10401903	Dried cut bridal dream rose	Dried cut bloom of the bridal dream variety of rose	ドライ・ブライダルドリーム・バラ（切花）, 건조화) 브라이덜 드림 장미, Rosal cortado seco bridal dream,
10401904	Dried cut candy bianca rose	Dried cut bloom of the candy bianca variety of rose	ドライ・キャンディビアンカ・バラ（切花）, 건조화) 캔디 비앙카 장미, Rosal cortado seco candy bianca,
10401905	Dried cut caress rose	Dried cut bloom of the caress variety of rose	ドライ・カレスバラ（切花）, 건조화) 커레스 장미, Rosal cortado seco caress,
10401906	Dried cut carolina rose	Dried cut bloom of the carolina variety of rose	ドライ・カロライナバラ（切花）, 건조화) 캐롤라이나 장미 관, Rosal cortado seco carolina,
10401907	Dried cut climax rose	Dried cut bloom of the climax variety of rose	ドライ・クライマックスローズ（切花）, 건조화) 클라이맥스 장미, Rosal cortado seco climax,
10401908	Dried cut danny rose	Dried cut bloom of the danny variety of rose	ドライ・ダニーバラ（切花）, 건조화) 대니 로즈 장미, Rosal cortado seco danny,
10401909	Dried cut dolce vita rose	Dried cut bloom of the dolce vita variety of rose	ドライ・ドルチェビータ・バラ（切花）, 건조화) 돌체비타 장미, Rosal cortado seco dolce vita,
10401910	Dried cut elite rose	Dried cut bloom of the elite variety of rose	ドライ・エリートローズ（切花）, 건조화) 엘리트 장미, Rosal cortado seco elite,
10401911	Dried cut emma rose	Dried cut bloom of the emma variety of rose	ドライ・エマバラ（切花）, 건조화) 엠마 장미, Rosal cortado seco emma,
10401912	Dried cut engagement rose	Dried cut bloom of the engagement variety of rose	ドライ・エンゲージメントバラ（切花）, 건조화) 인게이지먼트 장미, Rosal cortado seco engagement,
10401913	Dried cut esther rose	Dried cut bloom of the esther variety of rose	ドライ・エスターバラ（切花）, 건조화) 에스더 장미, Rosal cortado seco esther,

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10401914	Dried cut excalibur rose	Dried cut bloom of the excalibur variety of rose	ドライ・エクスカリバーバラ（切花）, 건조화) 엑스칼리버 장미, Rosal cortado seco excalibur,
10401915	Dried cut exciting rose	Dried cut bloom of the exciting variety of rose	ドライ・エキサイティングバラ（切花）, 건조화) 익사이팅 장미, Rosal cortado seco exciting,
10401916	Dried cut first lady rose	Dried cut bloom of the first lady variety of rose	ドライ・ファーストレディ・バラ（切花）, 건조화) 퍼스트레이디 장미, Rosal cortado seco first lady,
10401917	Dried cut geraldine rose	Dried cut bloom of the geraldine variety of rose	ドライ・ジェラルディンバラ（切花）, 건조화) 제럴딘 장미, Rosal cortado seco geraldine,
10401918	Dried cut gotcha rose	Dried cut bloom of the gotcha variety of rose	ドライ・ガッチャバラ（切花）, 건조화) 곳차 장미, Rosal cortado seco gotcha,
10401919	Dried cut harmonie rose	Dried cut bloom of the harmonie variety of rose	ドライ・ハーモニーバラ（切花）, 건조화) 하모니 장미 관목, Rosal cortado seco harmonie,
10401920	Dried cut heaven rose	Dried cut bloom of the heaven variety of rose	ドライ・ヘブンバラ（切花）, 건조화) 헤븐 장미, Rosal cortado seco heaven,
10401921	Dried cut high and elegant rose	Dried cut bloom of the high and elegant variety of rose	ドライ・ハイ・アンド・エレガント・バラ（切花）, 건조화) 엘레강스 장미, Rosal cortado seco high and elegant,
10401922	Dried cut katherine rose	Dried cut bloom of the katherine variety of rose	ドライ・キャサリンバラ（切花）, 건조화) 캐서린 장미, Rosal cortado seco katherine,
10401923	Dried cut king kong rose	Dried cut bloom of the king kong variety of rose	ドライ・キングコング・バラ（切花）, 건조화) 킹콩 장미, Rosal cortado seco king kong,
10401924	Dried cut livia rose	Dried cut bloom of the livia variety of rose	ドライ・リビアバラ（切花）, 건조화) 리비아 장미, Rosal cortado seco livia,
10401925	Dried cut lorena rose	Dried cut bloom of the lorena variety of rose	ドライ・ロレーナバラ（切花）, 건조화) 로레나 장미, Rosal cortado seco lorena,
10401926	Dried cut lovely amazon rose	Dried cut bloom of the lovely amazon variety of rose	ドライ・ラブリーアマゾン・バラ（切花）, 건조화) 러블리 아마존 장미, Rosal cortado seco lovely,
10401927	Dried cut maaike rose	Dried cut bloom of the maaike variety of rose	ドライ・マイカバラ（切花）, 건조화) 마라이케 장미, Rosal cortado seco maaike,
10401928	Dried cut marilyn rose	Dried cut bloom of the marilyn variety of rose	ドライ・マリリンバラ（切花）, 건조화) 마릴린 장미, Rosal cortado seco marilyn,
10401929	Dried cut marlise rose	Dried cut bloom of the marlise variety of rose	ドライ・マルリーゼバラ（切花）, 건조화) 말리스 장미, Rosal cortado seco marlise,

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10401930	Dried cut miranda or ausimmon rose	Dried cut bloom of the miranda or ausimmon variety of rose	ドライ・ミランダまたはオーシモンバラ（切花）, 건조화) 미란다 장미 또는 오시몬 장미, Rosal cortado seco miranda o ausimmon,
10401931	Dried cut mona lisa rose	Dried cut bloom of the mona lisa variety of rose	ドライ・モナリザ・バラ（切花）, 건조화) 모나리자 장미, Rosal cortado seco mona lisa,
10401932	Dried cut nirvana rose	Dried cut bloom of the nirvana variety of rose	ドライ・ニルバーナバラ（切花）, 건조화) 니르바나 장미, Rosal cortado seco nirvana,
10401933	Dried cut o hara rose	Dried cut bloom of the o hara variety of rose	ドライ・オハラバラ（切花）, 건조화) 오하라 장미, Rosal cortado seco o'hara,
10401934	Dried cut ole rose	Dried cut bloom of the ole variety of rose	ドライ・オールバラ（切花）, 건조화) 올레 장미, Rosal cortado seco ole,
10401935	Dried cut olga rose	Dried cut bloom of the olga variety of rose	ドライ・オルガバラ（切花）, 건조화) 올가 장미, Rosal cortado seco olga,
10401936	Dried cut pacifica rose	Dried cut bloom of the pacifica variety of rose	ドライ・パシフィカバラ（切花）, 건조화) 퍼시피카 장미, Rosal cortado seco pacífica,
10401937	Dried cut party mix rose	Dried cut bloom of the party mix variety of rose	ドライ・パーティミックス・バラ（切花）, 건조화) 파티 믹스 장미, Rosal cortado seco party mix,
10401938	Dried cut peckoubo or pekcoubo rose	Dried cut bloom of the peckoubo or pekcoubo variety of rose	ドライ・ペッコウボーバラ（切花）, 건조화) 페코보 장미, Rosal cortado seco pekoubo o pekcoubo,
10401939	Dried cut phoebe or ausnotice rose	Dried cut bloom of the phoebe or ausnotice variety of rose	ドライ・フィービーまたはAUSノーティスバラ（切花）, 건조화) 포에베 장미 또는 오스노티스 장미, Rosal cortado seco phoebe o ausnotice,
10401940	Dried cut pink farfalla rose	Dried cut bloom of the pink farfalla variety of rose	ドライ・ピンクファルファーラ・バラ（切花）, 건조화) 핑크 파르팔라 장미, Rosal cortado seco pink farfalla,
10401941	Dried cut pink finess rose	Dried cut bloom of the pink finess variety of rose	ドライ・ピンクフィネス・バラ（切花）, 건조화) 핑크 피네스 장미, Rosal cortado seco pink finess,
10401942	Dried cut pink magic rose	Dried cut bloom of the pink magic variety of rose	ドライ・ピンクマジック・バラ（切花）, 건조화) 핑크 매직 장미, Rosal cortado seco pink magic,
10401943	Dried cut pink osiana rose	Dried cut bloom of the pink osiana variety of rose	ドライ・ピンクオジアーナ・バラ（切花）, 건조화) 오시아나 장미, Rosal cortado seco pink osiana,

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10401944	Dried cut pretty woman rose	Dried cut bloom of the pretty woman variety of rose	ドライ・プリティウーマン・バラ（切花）, 건조화) 프리티우먼 장미, Rosal cortado seco pretty woman,
10401945	Dried cut romance rose	Dried cut bloom of the romance variety of rose	ドライ・ロマンスバラ（切花）, 건조화) 로맨스 장미, Rosal cortado seco romance,
10401946	Dried cut romantic antike or antique rose	Dried cut bloom of the romantic antike or antique variety of rose	ドライ・ロマンティックアンティーク・バラ（切花）, 건조화) 로맨틱 안티크 장미, Rosal cortado seco romantic antike o antique,
10401947	Dried cut rosalind or austew rose	Dried cut bloom of the rosalind or austew variety of rose	ドライ・ロサリンドまたはAUSテューバラ（切花）, 건조화) 로잘린드 장미 또는 오스튜 장미, Rosal cortado seco rosalind o astew,
10401948	Dried cut rosita vendela rose	Dried cut bloom of the rosita vendela variety of rose	ドライ・ベンデラローズ（切花）, 건조화) 로지타 벤델라 장미, Rosal cortado seco rosita vendela,
10401949	Dried cut secret garden rose	Dried cut bloom of the secret garden variety of rose	ドライ・シークレットガーデン・バラ（切花）, 건조화) 시크릿 가든 장미, Rosal cortado seco secret garden,
10401950	Dried cut solaire rose	Dried cut bloom of the solaire variety of rose	ドライ・ソレイルバラ（切花）, 건조화) 솔레어 장미, Rosal cortado seco solaire,
10401951	Dried cut sophie rose	Dried cut bloom of the sophie variety of rose	ドライ・ソフィーバラ（切花）, 건조화) 소피 로즈, Rosal cortado seco sophie,
10401952	Dried cut sweet akito rose	Dried cut bloom of the sweet akito variety of rose	ドライ・スウィートアキト・バラ（切花）, 건조화) 스위트 아키토 장미, Rosal cortado seco sweet akito,
10401953	Dried cut sweet avalanche rose	Dried cut bloom of the sweet avalanche variety of rose	ドライ・スウィートアバランチ・バラ（切花）, 건조화) 스위트 아발란체 장미, Rosal cortado seco sweet avalanche,
10401954	Dried cut sweet elegance rose	Dried cut bloom of the sweet elegance variety of rose	ドライ・スウィートエレガンス・バラ（切花）, 건조화) 스위트 엘레강스 장미, Rosal cortado seco sweet elegance,
10401955	Dried cut sweet pink rose	Dried cut bloom of the sweet pink variety of rose	ドライ・スウィートピンク・バラ（切花）, 건조화) 스위트 핑크 장미, Rosal cortado seco sweet pink,
10401956	Dried cut titanic rose	Dried cut bloom of the titanic variety of rose	ドライ・タイタニックバラ（切花）, 건조화) 타이타닉 장미, Rosal cortado seco titanic,
10401957	Dried cut toscanini rose	Dried cut bloom of the toscanini variety of rose	ドライ・トスカニーニバラ（切花）, 건조화) 토스카니니 장미, Rosal cortado seco toscanini,

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10401958	Dried cut vania rose	Dried cut bloom of the vania variety of rose	ドライ・バニアバラ（切花）, 건조화) 베니아 장미, Rosal cortado seco vania,
10401959	Dried cut vanity rose	Dried cut bloom of the vanity variety of rose	ドライ・バニティバラ（切花）, 건조화) 베니티 장미, Rosal cortado seco vanity,
10401960	Dried cut vision rose	Dried cut bloom of the vision variety of rose	ドライ・ビジョンバラ（切花）, 건조화) 비전 장미, Rosal cortado seco vision,
10401961	Dried cut vivaldi rose	Dried cut bloom of the vivaldi variety of rose	ドライ・ヴィヴァルディバラ（切花）, 건조화) 비발디 장미, Rosal cortado seco vivaldi,
10401962	Dried cut whisper rose	Dried cut bloom of the whisper variety of rose	ドライ・ウィスパーバラ（切花）, 건조화) 위스퍼 장미, Rosal cortado seco whisper,

Class 10402000 Dried cut multi-colored pink rose

Definition (if available) Dried cut blooms of multi-colored pink roses

Commodity	Commodity Title	Definition	Synonym
10402001	Dried cut attracta rose	Dried cut bloom of the attracta variety of rose	ドライ・アトラクタバラ（切花）, 건조화) 아트락타 장미, Rosal cortado seco attracta,
10402002	Dried cut boheme rose	Dried cut bloom of the boheme variety of rose	ドライ・ボエームバラ（切花）, 건조화) 보헴 장미, Rosal cortado seco boheme,
10402003	Dried cut carousel rose	Dried cut bloom of the carousel variety of rose	ドライ・カルーセルバラ（切花）, 건조화) 캐로셀 장미, Rosal cortado seco carousel,
10402004	Dried cut cezanne rose	Dried cut bloom of the cezanne variety of rose	ドライ・セザンヌバラ（切花）, 건조화) 쎄잔느 장미, Rosal cortado seco cezanne,
10402005	Dried cut crazy one rose	Dried cut bloom of the crazy one variety of rose	ドライ・クレイジーワン・バラ（切花）, 건조화) 크레이지원 장미, Rosal cortado seco crazy one,
10402006	Dried cut dance valley rose	Dried cut bloom of the dance valley variety of rose	ドライ・ダンスバレイ・バラ（切花）, 건조화) 댄스 벨리 장미, Rosal cortado seco dance valley,
10402007	Dried cut duett rose	Dried cut bloom of the duett variety of rose	ドライ・デュエットバラ（切花）, 건조화) 듀엣 장미, Rosal cortado seco duett,
10402008	Dried cut esperance rose	Dried cut bloom of the esperance variety of rose	ドライ・エスペランス・バラ（切花）, 건조화) 에스페란스 장미, Rosal cortado seco esperance,
10402009	Dried cut fiesta rose	Dried cut bloom of the fiesta variety of rose	ドライ・フィエスタバラ（切花）, 건조화) 피에스타 장미, Rosal cortado seco fiesta,
10402010	Dried cut halloween rose	Dried cut bloom of the halloween variety of rose	ドライ・ハロウィーンバラ（切花）, 건조화) 할로윈 장미, Rosal cortado seco halloween,

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10402011	Dried cut highlander rose	Dried cut bloom of the highlander variety of rose	ドライ・ハイランダーバラ（切花）, 건조화) 하이랜더 장미, Rosal cortado seco highlander,
10402012	Dried cut hot ambiance rose	Dried cut bloom of the hot ambiance variety of rose	ドライ・ホットアンビアンス・バラ（切花）, 건조화) 핫 암비앙스 장미, Rosal cortado seco hot ambiance,
10402013	Dried cut la belle rose	Dried cut bloom of the la belle variety of rose	ドライ・ラ・ベル・バラ（切花）, 건조화) 라벨르 장미, Rosal cortado seco la belle,
10402014	Dried cut laguna rose	Dried cut bloom of the laguna variety of rose	ドライ・ラグーナバラ（切花）, 건조화) 라구나 장미, Rosal cortado seco laguna,
10402015	Dried cut latin ambiance rose	Dried cut bloom of the latin ambiance variety of rose	ドライ・ラテンアンビアンス・バラ（切花）, 건조화) 라틴 암비앙스 장미, Rosal cortado seco latin ambiance,
10402016	Dried cut latin breeze rose	Dried cut bloom of the latin breeze variety of rose	ドライ・ラテンブリーズ・バラ（切花）, 건조화) 라틴 브리즈 장미, Rosal cortado seco latin breeze,
10402017	Dried cut long arifa rose	Dried cut bloom of the long arifa variety of rose	ドライ・ロングアリファ・バラ（切花）, 건조화) 롱 아리파 장미, Rosal cortado seco long arifa,
10402018	Dried cut murano rose	Dried cut bloom of the murano variety of rose	ドライ・ムラーノバラ（切花）, 건조화) 무라노 장미, Rosal cortado seco murano,
10402019	Dried cut n-joy rose	Dried cut bloom of the n-joy variety of rose	ドライ・エンジョイバラ（切花）, 건조화) 엔조이 장미, Rosal cortado seco n – joy rose,
10402020	Dried cut panama rose	Dried cut bloom of the panama variety of rose	ドライ・パナマバラ（切花）, 건조화) 파나마 장미, Rosal cortado seco panama,
10402021	Dried cut peppermint rose	Dried cut bloom of the peppermint variety of rose	ドライ・ペパーミントバラ（切花）, 건조화) 페퍼민트 장미, Rosal cortado seco peppermint,
10402022	Dried cut pijama party rose	Dried cut bloom of the pijama party variety of rose	ドライ・ピジャマパーティ・バラ（切花）, 건조화) 파자마파티 장미, Rosal cortado seco pujama party,
10402023	Dried cut portofino rose	Dried cut bloom of the portofino variety of rose	ドライ・ポルトフォリオバラ（切花）, 건조화) 포르토피노 장미, Rosal cortado seco portofino,
10402024	Dried cut priceless rose	Dried cut bloom of the priceless variety of rose	ドライ・プライスレスバラ（切花）, 건조화) 프라이스리스 장미, Rosal cortado seco priceless,
10402025	Dried cut queen amazon rose	Dried cut bloom of the queen amazon variety of rose	ドライ・クイーンアマゾン・バラ（切花）, 건조화) 퀸 아마존 장미, Rosal cortado seco queen amazon,

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10402026	Dried cut ranuncula rose	Dried cut bloom of the ranuncula variety of rose	ドライ・ラナンキュラバラ（切花）, 건조화) 라넌큘라 장미, Rosal cortado seco ranuncula,
10402027	Dried cut rossini rose	Dried cut bloom of the rossini variety of rose	ドライ・ロッシーニバラ（切花）, 건조화) 로시니 장미, Rosal cortado seco rossini,
10402028	Dried cut sabina or sabrina rose	Dried cut bloom of the sabina or sabrina variety of rose	ドライ・サビーナまたはサブリナバラ（切花）, 건조화) 사브리나 장미, Rosal cortado seco sabina o sabrina,
10402029	Dried cut scandal rose	Dried cut bloom of the scandal variety of rose	ドライ・スキャンダルバラ（切花）, 건조화) 스캔들 장미, Rosal cortado seco scandal,
10402030	Dried cut silvery pink rose	Dried cut bloom of the silvery pink variety of rose	ドライ・シルバリーピンク・バラ（切花）, 건조화) 실버리 핑크 장미, Rosal cortado seco silvery pink,
10402031	Dried cut something else rose	Dried cut bloom of the something else variety of rose	ドライ・サムシングエルス・バラ（切花）, 건조화) 썸띵엘스 장미, Rosal cortado seco something else,
10402032	Dried cut soutine rose	Dried cut bloom of the soutine variety of rose	ドライ・スーティンバラ（切花）, 건조화) 수틴 장미, Rosal cortado seco southine,
10402033	Dried cut sovereign rose	Dried cut bloom of the sovereign variety of rose	ドライ・ソヴェリンバラ（切花）, 건조화) 소버린 장미, Rosal cortado seco sovereign,
10402034	Dried cut super disco rose	Dried cut bloom of the super disco variety of rose	ドライ・スーパーディスコ・バラ（切花）, 건조화) 슈퍼 디스코 장미, Rosal cortado seco super disco,
10402035	Dried cut ts 1968 rose	Dried cut bloom of the ts 1968 variety of rose	ドライ・ts1968バラ（切花）, 건조화) 1968 장미, Rosal cortado seco ts 1968,
10402036	Dried cut variance rose	Dried cut bloom of the variance variety of rose	ドライ・バリアンスバラ（切花）, 건조화) 베리언스 장미, Rosal cortado seco variance,
10402037	Dried cut verdi rose	Dried cut bloom of the verdi variety of rose	ドライ・ヴェルディバラ（切花）, 건조화) 베르디 장미, Rosal cortado seco verdi,

Class 10402100 Dried cut orange rose

Definition (if available) Dried cut blooms of orange roses

Commodity	Commodity Title	Definition	Synonym
10402101	Dried cut alhambra rose	Dried cut bloom of the alhambra variety of rose	ドライ・アルハンブラバラ（切花）, 건조화) 알함브라 장미, Rosal cortado seco alhambra,
10402102	Dried cut aloha rose	Dried cut bloom of the aloha variety of rose	ドライ・アロハバラ（切花）, 건조화) 알로하 장미, Rosal cortado seco aloha,

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10402103	Dried cut amber rose	Dried cut bloom of the amber variety of rose	ドライ・アンバーバラ（切花）, 건조화) 앰버 장미, Rosal cortado seco amber,
10402104	Dried cut apache rose	Dried cut bloom of the apache variety of rose	ドライ・アパッチバラ（切花）, 건조화) 아파치 장미, Rosal cortado seco apache,
10402105	Dried cut arabia rose	Dried cut bloom of the arabia variety of rose	ドライ・アラビアバラ（切花）, 건조화) 아라비아 장미, Rosal cortado seco arabia,
10402106	Dried cut bengala rose	Dried cut bloom of the bengala variety of rose	ドライ・ベンガラバラ（切花）, 건조화) 벵갈라 장미, Rosal cortado seco bengala,
10402107	Dried cut bibi rose	Dried cut bloom of the bibi variety of rose	ドライ・ビビバラ（切花）, 건조화) 비비 장미, Rosal cortado seco bibi,
10402108	Dried cut caramba rose	Dried cut bloom of the caramba variety of rose	ドライ・カランババラ（切花）, 건조화) 카라마 장미, Rosal cortado seco caramba,
10402109	Dried cut caramella rose	Dried cut bloom of the caramella variety of rose	ドライ・カラメラバラ（切花）, 건조화) 카라멜라 장미, Rosal cortado seco caramella,
10402110	Dried cut carla rose	Dried cut bloom of the carla variety of rose	ドライ・カルラローズ（切花）, 건조화) 카라 장미, Rosal cortado seco carla,
10402111	Dried cut cartagena rose	Dried cut bloom of the cartagena variety of rose	ドライ・カルタヘナバラ（切花）, 건조화) 카르타지나 장미, Rosal cortado seco cartagena,
10402112	Dried cut chanson rose	Dried cut bloom of the chanson variety of rose	ドライ・シャンソンバラ（切花）, 건조화) 샹송 장미, Rosal cortado seco chanson,
10402113	Dried cut charmer rose	Dried cut bloom of the charmer variety of rose	ドライ・チャーマーバラ（切花）, 건조화) 차머 장미, Rosal cortado seco charmer,
10402114	Dried cut cherry brandy rose	Dried cut bloom of the cherry brandy variety of rose	ドライ・チェリーブランデー・バラ（切花）, 건조화) 체리브랜디 장미, Rosal cortado seco cherry brandy,
10402115	Dried cut chilis rose	Dried cut bloom of the chilis variety of rose	ドライ・チリズバラ（切花）, 건조화) 칠리스 장미, Rosal cortado seco chilis,
10402116	Dried cut cinnamon rose	Dried cut bloom of the cinnamon variety of rose	ドライ・シナモンバラ（切花）, 건조화) 시나몬 장미, Rosal cortado seco cinnamon,
10402117	Dried cut colandro rose	Dried cut bloom of the colandro variety of rose	ドライ・コランドロバラ（切花）, 건조화) 칼란드로 장미, Rosal cortado seco colandro,
10402118	Dried cut coral sea rose	Dried cut bloom of the coral sea variety of rose	ドライ・コーラルシー・バラ（切花）, 건조화) 코랄씨 장미, Rosal cortado seco coral sea,

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10402119	Dried cut corvette or red corvette rose	Dried cut bloom of the corvette or red corvette variety of rose	ドライ・コルベットまたはレッドコルベット・バラ（切花）, 건조화) 콜벳 장미 또는 레드 콜벳 장미, Rosal cortado seco corvette o red covette,
10402120	Dried cut dark milva rose	Dried cut bloom of the dark milva variety of rose	ドライ・ダークミルバ・バラ（切花）, 건조화) 다크 밀바 장미, Rosal cortado seco dark milva,
10402121	Dried cut donna rose	Dried cut bloom of the donna variety of rose	ドライ・ドンナバラ（切花）, 건조화) 도나 장미, Rosal cortado seco donna,
10402122	Dried cut dreamer rose	Dried cut bloom of the dreamer variety of rose	ドライ・ドリーマーバラ（切花）, 건조화) 드리머 장미, Rosal cortado seco dreamer,
10402123	Dried cut el dorado rose	Dried cut bloom of the el dorado variety of rose	ドライ・エルドラドバラ（切花）, 건조화) 엘도라도 장미, Rosal cortado seco el dorado,
10402124	Dried cut el toro rose	Dried cut bloom of the el toro variety of rose	ドライ・エルトロバラ（切花）, 건조화) 엘토로 장미, Rosal cortado seco el toro,
10402125	Dried cut elena rose	Dried cut bloom of the elena variety of rose	ドライ・エレーナバラ（切花）, 건조화) 엘레나 장미, Rosal cortado seco elena,
10402126	Dried cut ensueno rose	Dried cut bloom of the ensueno variety of rose	ドライ・エンスエノバラ（切花）, 건조화) 엔수에노 장미, Rosal cortado seco ensueño,
10402127	Dried cut euforia rose	Dried cut bloom of the euforia variety of rose	ドライ・ユーフォリアバラ（切花）, 건조화) 유포리아 장미, Rosal cortado seco euforia,
10402128	Dried cut exotica rose	Dried cut bloom of the exotica variety of rose	ドライ・エキゾチカバラ（切花）, 건조화) 엑소티카 장미, Rosal cortado seco exótica,
10402129	Dried cut fancy amazon rose	Dried cut bloom of the fancy amazon variety of rose	ドライ・ファンシーアマゾン・バラ（切花）, 건조화) 팬시 아마존 장미, Rosal cortado seco fancy amazon,
10402130	Dried cut fiction rose	Dried cut bloom of the fiction variety of rose	ドライ・フィクションバラ（切花）, 건조화) 픽션 장미, Rosal cortado seco fiction,
10402131	Dried cut finess rose	Dried cut bloom of the finess variety of rose	ドライ・フィネスバラ（切花）, 건조화) 피네스 장미, Rosal cortado seco finess,
10402132	Dried cut flamenco rose	Dried cut bloom of the flamenco variety of rose	ドライ・フラメンコバラ（切花）, 건조화) 플라멩고 장미, Rosal cortado seco flameco,
10402133	Dried cut free spirit rose	Dried cut bloom of the free spirit variety of rose	ドライ・フリースピリット・バラ（切花）, 건조화) 프리 스피릿 장미, Rosal cortado seco free spirit,
10402134	Dried cut gelato rose	Dried cut bloom of the gelato variety of rose	ドライ・ジェラートバラ（切花）, 건조화) 젤라또 장미, Rosal cortado seco gelato,

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10402135	Dried cut gypsy curiosa rose	Dried cut bloom of the gypsy curiosa variety of rose	ドライ・ジプシーキュリオーサ・バラ（切花）, 건조화) 집시 큐리오사 장미, Rosal cortado seco gypsy curiosa,
10402136	Dried cut high and magic rose	Dried cut bloom of the high and magic variety of rose	ドライ・ハイ・アンド・マジック・バラ（切花）, 건조화) 하이 앤 매직 장미, Rosal cortado seco high and magic,
10402137	Dried cut high and orange magic rose	Dried cut bloom of the high and orange magic variety of rose	ドライ・ハイ・アンド・オレンジマジック・バラ（切花）, 건조화) 하이 앤 오렌지 매직 장미, Rosal cortado seco high and orange,
10402138	Dried cut iguana or alegra rose	Dried cut bloom of the iguana or alegra variety of rose	ドライ・イグアナまたはアレグラバラ（切花）, 건조화) 이구아나 장미 또는 알레그리아 장미, Rosal cortado seco iguana o alegra,
10402139	Dried cut impulse rose	Dried cut bloom of the impulse variety of rose	ドライ・インパルスバラ（切花）, 건조화) 임펄스 장미, Rosal cortado seco impulse,
10402140	Dried cut indian femma rose	Dried cut bloom of the indian femma variety of rose	ドライ・インディアンフェンマ・バラ（切花）, 건조화) 인디안 페마 장미, Rosal cortado seco indian femma,
10402141	Dried cut indian sunset rose	Dried cut bloom of the indian sunset variety of rose	ドライ・インディアンサンセット・バラ（切花）, 건조화) 인디안 선셋 장미, Rosal cortado seco indian sunset,
10402142	Dried cut karusso rose	Dried cut bloom of the karusso variety of rose	ドライ・カルッソバラ（切花）, 건조화) 카루소 장미, Rosal cortado seco karusso,
10402143	Dried cut kerio rose	Dried cut bloom of the kerio variety of rose	ドライ・ケリオバラ（切花）, 건조화) 케리오 장미, Rosal cortado seco kerio,
10402144	Dried cut kiki rose	Dried cut bloom of the kiki variety of rose	ドライ・キキバラ（切花）, 건조화) 키키 장미, Rosal cortado seco kiki,
10402145	Dried cut latin circus rose	Dried cut bloom of the latin circus variety of rose	ドライ・ラテンサーカスバラ（切花）, 건조화) 라틴 서커스 장미, Rosal cortado seco latin circus,
10402146	Dried cut leonisa rose	Dried cut bloom of the leonisa variety of rose	ドライ・レオニーザバラ（切花）, 건조화) 레오니사 장미, Rosal cortado seco leonisa,
10402147	Dried cut lipstick rose	Dried cut bloom of the lipstick variety of rose	ドライ・リップスティックバラ（切花）, 건조화) 립스틱 장미, Rosal cortado seco lipstick,
10402148	Dried cut lobita rose	Dried cut bloom of the lobita variety of rose	ドライ・ロビータバラ（切花）, 건조화) 로비타 장미, Rosal cortado seco lobita,

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10402149	Dried cut luca rose	Dried cut bloom of the luca variety of rose	ドライ・ルーカバラ（切花）, 건조화) 루카 장미, Rosal cortado seco luca,
10402150	Dried cut manitou rose	Dried cut bloom of the manitou variety of rose	ドライ・マニトウバラ（切花）, 건조화) 매니토 장미, Rosal cortado seco manitou,
10402151	Dried cut mariana rose	Dried cut bloom of the mariana variety of rose	ドライ・マリアナバラ（切花）, 건조화) 마리아나 장미, Rosal cortado seco mariana,
10402152	Dried cut marjan or pk sensation rose	Dried cut bloom of the marjan or pk sensation variety of rose	ドライ・マルジャンまたはpkセンセーション・バラ（切花）, 건조화) 핑크 센세이션 장미, Rosal cortado seco marjan o pk sensation,
10402153	Dried cut milonga rose	Dried cut bloom of the milonga variety of rose	ドライ・ミロンガバラ（切花）, 건조화) 밀롱가 장미, Rosal cortado seco milonga,
10402154	Dried cut milva rose	Dried cut bloom of the milva variety of rose	ドライ・ミルババラ（切花）, 건조화) 밀바 장미, Rosal cortado seco milva,
10402155	Dried cut miracle rose	Dried cut bloom of the miracle variety of rose	ドライ・ミラクルバラ（切花）, 건조화) 미라클 장미, Rosal cortado seco miracle,
10402156	Dried cut mirage rose	Dried cut bloom of the mirage variety of rose	ドライ・ミラージュバラ（切花）, 건조화) 미라지 장미, Rosal cortado seco mirage,
10402157	Dried cut monte carlo rose	Dried cut bloom of the monte carlo variety of rose	ドライ・モンテカルロ・バラ（切花）, 건조화) 몬테카를로 장미, Rosal cortado seco monte carlo,
10402158	Dried cut movie star rose	Dried cut bloom of the movie star variety of rose	ドライ・ムービースター・バラ（切花）, 건조화) 무비 스타 장미, Rosal cortado seco movie star,
10402159	Dried cut nikita rose	Dried cut bloom of the nikita variety of rose	ドライ・ニキータバラ（切花）, 건조화) 니키타 장미, Rosal cortado seco nikita,
10402160	Dried cut orange flame rose	Dried cut bloom of the orange flame variety of rose	ドライ・オレンジフレーム・バラ（切花）, 건조화) 오렌지 플레임 장미, Rosal cortado seco orange flame,
10402161	Dried cut orange france rose	Dried cut bloom of the orange france variety of rose	ドライ・オレンジフランス・バラ（切花）, 건조화) 오렌지 프랑스 장미, Rosal cortado seco orange france,
10402162	Dried cut orange intuition rose	Dried cut bloom of the orange intuition variety of rose	ドライ・オレンジインチュイション・バラ（切花）, 건조화) 오렌지 인튜이션 장미, Rosal cortado seco orange intuition,
10402163	Dried cut orange unique rose	Dried cut bloom of the orange unique variety of rose	ドライ・オレンジユニーク・バラ（切花）, 건조화) 오렌지 유니크 장미, Rosal cortado seco orange unique,

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10402164	Dried cut orangine or orangina rose	Dried cut bloom of the orangine or orangina variety of rose	ドライ・オランジーヌまたはオランジーナバラ（切花）, 건조화) 오랑지나 장미, Rosal cortado seco orangine u orangina,
10402165	Dried cut papaya rose	Dried cut bloom of the papaya variety of rose	ドライ・パパイヤバラ（切花）, 건조화) 파파야 장미, Rosal cortado seco papaya,
10402166	Dried cut pareo rose	Dried cut bloom of the pareo variety of rose	ドライ・パレオバラ（切花）, 건조화) 파레오 장미, Rosal cortado seco pareo,
10402167	Dried cut peach sherbet rose	Dried cut bloom of the peach sherbet variety of rose	ドライ・ピーチシャーベット・バラ（切花）, 건조화) 피치 샤벳 장미, Rosal cortado seco peach sherbet,
10402168	Dried cut queensday rose	Dried cut bloom of the queensday variety of rose	ドライ・クイーンズデイバラ（切花）, 건조화) 퀸스데이 장미, Rosal cortado seco queensday,
10402169	Dried cut rosselle rose	Dried cut bloom of the rosselle variety of rose	ドライ・ロセルバラ（切花）, 건조화) 로젤 장미, Rosal cortado seco rosselle,
10402170	Dried cut royal circus rose	Dried cut bloom of the royal circus variety of rose	ドライ・ロイヤルサーカス・バラ（切花）, 건조화) 로얄 서커스 장미, Rosal cortado seco royal circus,
10402171	Dried cut sari rose	Dried cut bloom of the sari variety of rose	ドライ・サリーバラ（切花）, 건조화) 사리 장미, Rosal cortado seco sari,
10402172	Dried cut sensual rose	Dried cut bloom of the sensual variety of rose	ドライ・センシュアルバラ（切花）, 건조화) 센슈얼 장미, Rosal cortado seco sensual,
10402173	Dried cut soap rose	Dried cut bloom of the soap variety of rose	ドライ・ソープバラ（切花）, 건조화) 소프 장미, Rosal cortado seco soap,
10402174	Dried cut sombrero rose	Dried cut bloom of the sombrero variety of rose	ドライ・ソンブレロバラ（切花）, 건조화) 솜브레로 장미, Rosal cortado seco sombrero,
10402175	Dried cut spicy rose	Dried cut bloom of the spicy variety of rose	ドライ・スパイシーバラ（切花）, 건조화) 스파이시 장미, Rosal cortado seco spicy,
10402176	Dried cut star 2000 rose	Dried cut bloom of the star 2000 variety of rose	ドライ・スター2000バラ（切花）, 건조화) 스타 2000 장미, Rosal cortado seco estrella 2000,
10402177	Dried cut summer versilia rose	Dried cut bloom of the summer versilia variety of rose	ドライ・サマーヴェルシリア・バラ（切花）, 건조화) 썸머 버실리아 장미, Rosal cortado seco summer versilia,
10402178	Dried cut trixx rose	Dried cut bloom of the trixx variety of rose	ドライ・トリックスバラ（切花）, 건조화) 트릭스 장미, Rosal cortado seco trixx,

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10402179	Dried cut tropical amazon rose	Dried cut bloom of the tropical amazon variety of rose	ドライ・トロピカルアマゾン・バラ（切花）, 건조화) 트로피칼 아마존 장미, Rosal cortado seco tropical amazon,
10402180	Dried cut utopia rose	Dried cut bloom of the utopia variety of rose	ドライ・ユートピアバラ（切花）, 건조화) 유토피아 장미, Rosal cortado seco utopia,
10402181	Dried cut valentine rose	Dried cut bloom of the valentine variety of rose	ドライ・バレンタインバラ（切花）, 건조화) 발렌타인 장미, Rosal cortado seco valentine,
10402182	Dried cut verano rose	Dried cut bloom of the verano variety of rose	ドライ・ヴェラーノバラ（切花）, 건조화) 베라노 장미, Rosal cortado seco verano,
10402183	Dried cut versilia rose	Dried cut bloom of the versilia variety of rose	ドライ・ヴェルシリアバラ（切花）, 건조화) 버실리아 장미, Rosal cortado seco versilia,
10402184	Dried cut voodoo rose	Dried cut bloom of the voodoo variety of rose	ドライ・ブードゥーバラ（切花）, 건조화) 부두 장미, Rosal cortado seco voodoo,
10402185	Dried cut wow rose	Dried cut bloom of the wow variety of rose	ドライ・ワウバラ（切花）, 건조화) 와우 장미, Rosal cortado seco wow,
10402186	Dried cut yabadabadoo rose	Dried cut bloom of the yabadabadoo variety of rose	ドライ・ヤバダバドゥーバラ（切花）, 건조화) 야바다바두 장미, Rosal cortado seco yabadabadoo,

Class 10402200 Dried cut peach rose

Definition (if available) Dried cut blooms of peach roses

Commodity	Commodity Title	Definition	Synonym
10402201	Dried cut alejandra rose	Dried cut bloom of the alejandra variety of rose	ドライ・アレハンドラバラ（切花）, 건조화) 알레한드라 장미, Rosal cortado seco alejandra,
10402202	Dried cut azafran rose	Dried cut bloom of the azafran variety of rose	ドライ・アザフランバラ（切花）, 건조화) 아자프란 장미, Rosal cortado seco azafrán,
10402203	Dried cut big fun rose	Dried cut bloom of the big fun variety of rose	ドライ・ビッグファン・バラ（切花）, 건조화) 빅펀 장미, Rosal cortado seco big fun,
10402204	Dried cut cabaret rose	Dried cut bloom of the cabaret variety of rose	ドライ・キャバレーバラ（切花）, 건조화) 카바렛 장미, Rosal cortado seco cabaret,
10402205	Dried cut capuccino rose	Dried cut bloom of the capuccino variety of rose	ドライ・カプチーノバラ（切花）, 건조화) 카푸치노 장미, Rosal cortado seco capuccino,
10402206	Dried cut carpe diem rose	Dried cut bloom of the carpe diem variety of rose	ドライ・カルペディエム・バラ（切花）, 건조화) 카르페디엠 장미, Rosal cortado seco carpe diem,
10402207	Dried cut cosima rose	Dried cut bloom of the cosima variety of rose	ドライ・コジマバラ（切花）, 건조화) 코지마 장미, Rosal cortado seco cosima,

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10402208	Dried cut cumbia rose	Dried cut bloom of the cumbia variety of rose	ドライ・クンビアバラ（切花）, 건조화) 컴비아 장미, Rosal cortado seco cumbia,
10402209	Dried cut dream rose	Dried cut bloom of the dream variety of rose	ドライ・ドリームバラ（切花）, 건조화) 드림 장미, Rosal cortado seco dream,
10402210	Dried cut epoca rose	Dried cut bloom of the epoca variety of rose	ドライ・エポカバラ（切花）, 건조화) 에포카 장미, Rosal cortado seco época,
10402211	Dried cut fado rose	Dried cut bloom of the fado variety of rose	ドライ・ファドバラ（切花）, 건조화) 파두 장미, Rosal cortado seco fado,
10402212	Dried cut femma rose	Dried cut bloom of the femma variety of rose	ドライ・フェンマバラ（切花）, 건조화) 페마 장미, Rosal cortado seco femma,
10402213	Dried cut guajira rose	Dried cut bloom of the guajira variety of rose	ドライ・グアヒラバラ（切花）, 건조화) 과히라 장미, Rosal cortado seco guajira,
10402214	Dried cut high and arena rose	Dried cut bloom of the high and arena variety of rose	ドライ・ハイ・アンド・アリーナ・バラ（切花）, 건조화) 하이 앤 아레나 장미, Rosal cortado seco high and arena,
10402215	Dried cut high and dandy rose	Dried cut bloom of the high and dandy variety of rose	ドライ・ハイ・アンド・ダンディ・ローズ（切花）, 건조화) 하이 앤 댄디 장미, Rosal cortado seco high and dandy,
10402216	Dried cut high and lucky rose	Dried cut bloom of the high and lucky variety of rose	ドライ・ハイ・アンド・ラッキー・バラ（切花）, 건조화) 하이 앤 럭키 장미, Rosal cortado seco high and lucky,
10402217	Dried cut high and peach rose	Dried cut bloom of the high and peach variety of rose	ドライ・ハイ・アンド・ピーチ・バラ（切花）, 건조화) 하이 앤 피치 장미, Rosal cortado seco high and peach,
10402218	Dried cut imagination rose	Dried cut bloom of the imagination variety of rose	ドライ・イマジネーションバラ（切花）, 건조화) 이메지네이션 장미, Rosal cortado seco imagination,
10402219	Dried cut isis rose	Dried cut bloom of the isis variety of rose	ドライ・アイシスバラ（切花）, 건조화) 아이시스 장미, Rosal cortado seco isis,
10402220	Dried cut joy or light versilia rose	Dried cut bloom of the joy or light versilia variety of rose	ドライ・ジョイまたはライトヴェルシリア・バラ（切花）, 건조화) 조이 장미 또는 라이트 버실리아 장미, Rosal cortado seco joy o light versilia,
10402221	Dried cut juliet ausjameson rose	Dried cut bloom of the juliet ausjameson variety of rose	ドライ・ジュリエットAUSジェムソンバラ（切花）, 건조화) 줄리엣 오스제임슨 장미, Rosal cortado seco juliet ausjameson,

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10402222	Dried cut la parisienne rose	Dried cut bloom of the la parisienne variety of rose	ドライ・ラ・パリジェンヌ・バラ（切花）, 건조화) 라파리시엔네 장미, Rosal cortado seco la parisienne,
10402223	Dried cut la perla rose	Dried cut bloom of the la perla variety of rose	ドライ・ラ・ペルラ・バラ（切花）, 건조화) 라펠라 장미, Rosal cortado seco la perla,
10402224	Dried cut lovita sunblaze rose	Dried cut bloom of the lovita sunblaze variety of rose	ドライ・ロヴィータサンブレーズ・バラ（切花）, 건조화) 로비타 선블레이즈 장미, Rosal cortado seco lovita sunblaze,
10402225	Dried cut malilena or marilena rose	Dried cut bloom of the malilena or marilena variety of rose	ドライ・マリレーナバラ（切花）, 건조화) 마릴레나 장미, Rosal cortado seco malilena o marilena,
10402226	Dried cut monyna rose	Dried cut bloom of the monyna variety of rose	ドライ・モニャーナバラ（切花）, 건조화) 모니나 장미, Rosal cortado seco monyna,
10402227	Dried cut nectarine rose	Dried cut bloom of the nectarine variety of rose	ドライ・ネクタリンバラ（切花）, 건조화) 넥타린 장미, Rosal cortado seco nectarine,
10402228	Dried cut oriental curiosa rose	Dried cut bloom of the oriental curiosa variety of rose	ドライ・オリエンタルキュリオーサ・バラ（切花）, 건조화) 오리엔탈 큐리오사 장미, Rosal cortado seco oriental curiosa,
10402229	Dried cut osiana rose	Dried cut bloom of the osiana variety of rose	ドライ・オジアーナバラ（切花）, 건조화) 오시아나 장미, Rosal cortado seco osiana,
10402230	Dried cut peach avalanche rose	Dried cut bloom of the peach avalanche variety of rose	ドライ・ピーチアバランチ・バラ（切花）, 건조화) 피치 아발란체 장미, Rosal cortado seco preach avalanche,
10402231	Dried cut peach deja vu rose	Dried cut bloom of the peach deja vu variety of rose	ドライ・ピーチデジャブ・バラ（切花）, 건조화) 피치 데자부 장미, Rosal cortado seco peach deja vu,
10402232	Dried cut picanto rose	Dried cut bloom of the picanto variety of rose	ドライ・ピカントローズ（切花）, 건조화) 피칸토 장미, Rosal cortado seco picanto,
10402233	Dried cut prima donna rose	Dried cut bloom of the prima donna variety of rose	ドライ・プリマドンナ・バラ（切花）, 건조화) 프리마돈나 장미, Rosal cortado seco prima donna,
10402234	Dried cut sheril rose	Dried cut bloom of the sheril variety of rose	ドライ・シェリルバラ（切花）, 건조화) 셰릴 장미, Rosal cortado seco sheril,
10402235	Dried cut sirocco rose	Dried cut bloom of the sirocco variety of rose	ドライ・シロッコバラ（切花）, 건조화) 시로코 장미, Rosal cortado seco sirocco,
10402236	Dried cut tamara rose	Dried cut bloom of the tamara variety of rose	ドライ・タマラバラ（切花）, 건조화) 타마라 장미, Rosal cortado seco tamara,

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10402237	Dried cut taxo rose	Dried cut bloom of the taxo variety of rose	ドライ・タクソバラ（切花）, 건조화) 택소 장미, Rosal cortado seco taxo,
10402238	Dried cut trust rose	Dried cut bloom of the trust variety of rose	ドライ・トラストバラ（切花）, 건조화) 트러스트 장미, Rosal cortado seco trust,
10402239	Dried cut valencia rose	Dried cut bloom of the valencia variety of rose	ドライ・バレンシアバラ（切花）, 건조화) 발렌시아 장미, Rosal cortado seco valencia,
10402240	Dried cut vinci rose	Dried cut bloom of the vinci variety of rose	ドライ・ヴィンチバラ（切花）, 건조화) 빈치 장미, Rosal cortado seco cinci,
10402241	Dried cut wanda rose	Dried cut bloom of the wanda variety of rose	ドライ・ワンダバラ（切花）, 건조화) 완다 장미, Rosal cortado seco wanda,

Class 10402300 Dried cut pink rose

Definition (if available) Dried cut blooms of pink roses

Commodity	Commodity Title	Definition	Synonym
10402301	Dried cut aerobic rose	Dried cut bloom of the aerobic variety of rose	ドライ・エアロビックバラ（切花）, 건조화) 에어로빅 장미, Rosal cortado seco aerobic,
10402302	Dried cut after party rose	Dried cut bloom of the after party variety of rose	ドライ・アフターパーティ・バラ（切花）, 건조화) 애프터 파티 장미, Rosal cortado seco after party,
10402303	Dried cut amsterdam rose	Dried cut bloom of the amsterdam variety of rose	ドライ・アムステルダムバラ（切花）, 건조화) 암스테르담 장미, Rosal cortado seco amsterdam,
10402304	Dried cut aqua rose	Dried cut bloom of the aqua variety of rose	ドライ・アクアバラ（切花）, 건조화) 아쿠아 장미, Rosal cortado seco aqua rose,
10402305	Dried cut attache rose	Dried cut bloom of the attache variety of rose	ドライ・アターシュバラ（切花）, 건조화) 어태치 장미, Rosal cortado seco attache,
10402306	Dried cut attitude rose	Dried cut bloom of the attitude variety of rose	ドライ・アティチュードバラ（切花）, 건조화) 에티튜드 장미, Rosal cortado seco attitude,
10402307	Dried cut ballet rose	Dried cut bloom of the ballet variety of rose	ドライ・バレエバラ（切花）, 건조화) 발레 장미, Rosal cortado seco ballet,
10402308	Dried cut belami rose	Dried cut bloom of the belami variety of rose	ドライ・ベラミバラ（切花）, 건조화) 벨아미 장미, Rosal cortado seco belami,
10402309	Dried cut bella voo or belle vue rose	Dried cut bloom of the bella voo or belle vue variety of rose	ドライ・ベッラボーまたはベッラビュ・バラ（切花）, 건조화) 벨뷰 장미, Rosal cortado seco bella voo o belle vue,
10402310	Dried cut bling bling rose	Dried cut bloom of the bling bling variety of rose	ドライ・ブリングブリング・バラ（切花）, 건조화) 블링블링 장미, Rosal cortado seco bling bling,

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10402311	Dried cut blushing akito rose	Dried cut bloom of the blushing akito variety of rose	ドライ・ブラッシングアキト・バラ（切花）, 건조화) 블러싱 아키토 장미, Rosal cortado seco blushing akito,
10402312	Dried cut brooke rose	Dried cut bloom of the brooke variety of rose	ドライ・ブルックバラ（切花）, 건조화) 브루크 장미, Rosal cortado seco brooke,
10402313	Dried cut bugatti rose	Dried cut bloom of the bugatti variety of rose	ドライ・ブガッティバラ（切花）, 건조화) 부가티 장미, Rosal cortado seco bugatti,
10402314	Dried cut cadillac rose	Dried cut bloom of the cadillac variety of rose	ドライ・キャデラックバラ（切花）, 건조화) 캐딜락 장미, Rosal cortado seco cadillac,
10402315	Dried cut carnaval rose	Dried cut bloom of the carnaval variety of rose	ドライ・カーナバルバラ（切花）, 건조화) 카니발 장미, Rosal cortado seco carnaval,
10402316	Dried cut cereza rose	Dried cut bloom of the cereza variety of rose	ドライ・セレッサバラ（切花）, 건조화) 쎄레사 장미, Rosal cortado seco cereza,
10402317	Dried cut charming unique rose	Dried cut bloom of the charming unique variety of rose	ドライ・チャーミングユニーク・バラ（切花）, 건조화) 차밍 유니크 장미, Rosal cortado seco charming,
10402318	Dried cut cherry o rose	Dried cut bloom of the cherry o variety of rose	ドライ・チェリー・オ・バラ（切花）, 건조화) 체리오 장미, Rosal cortado seco cherry o,
10402319	Dried cut ciciolina rose	Dried cut bloom of the ciciolina variety of rose	ドライ・チチョリーナバラ（切花）, 건조화) 치치올리나 장미, Rosal cortado seco ciciolina,
10402320	Dried cut classic cezanne rose	Dried cut bloom of the classic cezanne variety of rose	ドライ・クラシックセザンヌ・バラ（切花）, 건조화) 클래식 세잔느 장미, Rosal cortado seco classic cezanne,
10402321	Dried cut classic duett rose	Dried cut bloom of the classic duett variety of rose	ドライ・クラシックデュエット・バラ（切花）, 건조화) 클래식 듀엣 장미, Rosal cortado seco clasic duett,
10402322	Dried cut cosmiq rose	Dried cut bloom of the cosmiq variety of rose	ドライ・コズミックバラ（切花）, 건조화) 코스믹 장미, Rosal cortado seco cosmiq,
10402323	Dried cut dark engagement rose	Dried cut bloom of the dark engagement variety of rose	ドライ・ダークエンゲージメント・バラ（切花）, 건조화) 다크 인게이지먼트 장미, Rosal cortado seco dark engagement,
10402324	Dried cut daytona rose	Dried cut bloom of the daytona variety of rose	ドライ・デイトナバラ（切花）, 건조화) 데이토나 장미, Rosal cortado seco daytona,
10402325	Dried cut dekora rose	Dried cut bloom of the dekora variety of rose	ドライ・デコラバラ（切花）, 건조화) 데코라 장미, Rosal cortado seco dekora,

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10402326	Dried cut dolores rose	Dried cut bloom of the dolores variety of rose	ドライ・ドロレスバラ（切花）, 건조화) 도로레스 장미, Rosal cortado seco dolores,
10402327	Dried cut eliza rose	Dried cut bloom of the eliza variety of rose	ドライ・エリーザバラ（切花）, 건조화) 엘리자 장미, Rosal cortado seco eliza,
10402328	Dried cut flash baccara rose	Dried cut bloom of the flash baccara variety of rose	ドライ・フラッシュバカラ・バラ（切花）, 건조화) 플래시 바카라 장미, Rosal cortado seco baccara,
10402329	Dried cut full house rose	Dried cut bloom of the full house variety of rose	ドライ・フルハウス・バラ（切花）, 건조화) 풀하우스 장미, Rosal cortado seco full house,
10402330	Dried cut funky rose	Dried cut bloom of the funky variety of rose	ドライ・ファンキーバラ（切花）, 건조화) 펑키 장미, Rosal cortado seco funky,
10402331	Dried cut giliane rose	Dried cut bloom of the giliane variety of rose	ドライ・ギリアンバラ（切花）, 건조화) 길리안 장미, Rosal cortado seco giliane,
10402332	Dried cut gran europe rose	Dried cut bloom of the gran europe variety of rose	ドライ・グランヨーロッパ・バラ（切花）, 건조화) 그랜 유럽 장미, Rosal cortado seco gran europe,
10402333	Dried cut habari rose	Dried cut bloom of the habari variety of rose	ドライ・ハバリバラ（切花）, 건조화) 하바리 장미, Rosal cortado seco habari,
10402334	Dried cut hanseat rose	Dried cut bloom of the hanseat variety of rose	ドライ・ハンシートバラ（切花）, 건조화) 한세아트 장미, Rosal cortado seco hanseat,
10402335	Dried cut high and amazing rose	Dried cut bloom of the high and amazing variety of rose	ドライ・ハイ・アンド・アメージング・バラ（切花）, 건조화) 하이 앤 어메이징 장미, Rosal cortado seco high and amazing,
10402336	Dried cut high and bonita rose	Dried cut bloom of the high and bonita variety of rose	ドライ・ハイ・アンド・ボニータ・バラ（切花）, 건조화) 하이 앤 보니타 장미, Rosal cortado seco high and bonita,
10402337	Dried cut high and booming rose	Dried cut bloom of the high and booming variety of rose	ドライ・ハイ・アンド・ブルーミング・バラ（切花）, 건조화) 하이 앤 블루밍 장미, Rosal cortado seco high and booming,
10402338	Dried cut high and fantasy rose	Dried cut bloom of the high and fantasy variety of rose	ドライ・ハイ・アンド・ファンタジー・バラ（切花）, 건조화) 하이 앤 판타지 장미, Rosal cortado seco high and fantasy,
10402339	Dried cut high and rich rose	Dried cut bloom of the high and rich variety of rose	ドライ・ハイ・アンド・リッチ・バラ（切花）, 건조화) 하이 앤 리치 장미, Rosal cortado seco high and rich,
10402340	Dried cut hot lady rose	Dried cut bloom of the hot lady variety of rose	ドライ・ホットレディ・バラ（切花）, 건조화) 핫 레이디 장미, Rosal cortado seco hot lady,

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10402341	Dried cut hot princess rose	Dried cut bloom of the hot princess variety of rose	ドライ・ホットプリンセス・バラ（切花）, 건조화) 핫 프린세스 장미, Rosal cortado seco hot princess,
10402342	Dried cut inspiration rose	Dried cut bloom of the inspiration variety of rose	ドライ・インスピレーション・バラ（切花）, 건조화) 인스피레이션 장미, Rosal cortado seco inspiration,
10402343	Dried cut jeimy rose	Dried cut bloom of the jeimy variety of rose	ドライ・ジェイミーバラ（切花）, 건조화) 제이미 장미, Rosal cortado seco jeimy,
10402344	Dried cut kachita rose	Dried cut bloom of the kachita variety of rose	ドライ・カチータバラ（切花）, 건조화) 카치타 장미, Rosal cortado seco kachita,
10402345	Dried cut karen rose	Dried cut bloom of the karen variety of rose	ドライ・カレンバラ（切花）, 건조화) 카렌 장미, Rosal cortado seco karen,
10402346	Dried cut kenji rose	Dried cut bloom of the kenji variety of rose	ドライ・カンジバラ（切花）, 건조화) 켄지 장미, Rosal cortado seco kenji,
10402347	Dried cut kiko rose	Dried cut bloom of the kiko variety of rose	ドライ・キコバラ（切花）, 건조화) 키코 장미, Rosal cortado seco kiko,
10402348	Dried cut laser rose	Dried cut bloom of the laser variety of rose	ドライ・レーザーバラ（切花）, 건조화) 레이저 장미, Rosal cortado seco laser,
10402349	Dried cut latin duett rose	Dried cut bloom of the latin duett variety of rose	ドライ・ラテンデュエット・バラ（切花）, 건조화) 라틴 듀엣 장미, Rosal cortado seco latin duett,
10402350	Dried cut latin fever rose	Dried cut bloom of the latin fever variety of rose	ドライ・ラテンフィーバー・バラ（切花）, 건조화) 라틴 피버 장미, Rosal cortado seco latin fever,
10402351	Dried cut lifestyle rose	Dried cut bloom of the lifestyle variety of rose	ドライ・ライフスタイル・バラ（切花）, 건조화) 라이프스타일 장미, Rosal cortado seco lifestyle,
10402352	Dried cut light orlando rose	Dried cut bloom of the light orlando variety of rose	ドライ・ライトオルランドー・バラ（切花）, 건조화) 라이트 올란도 장미, Rosal cortado seco light orlando,
10402353	Dried cut lovely dreams rose	Dried cut bloom of the lovely dreams variety of rose	ドライ・ラブリードリームス・バラ（切花）, 건조화) 러블리 드림스 장미, Rosal cortado seco lovely dreams,
10402354	Dried cut loyalty rose	Dried cut bloom of the loyalty variety of rose	ドライ・ロイヤリティバラ（切花）, 건조화) 로열티 장미, Rosal cortado seco loyalty,
10402355	Dried cut malibu rose	Dried cut bloom of the malibu variety of rose	ドライ・マリブバラ（切花）, 건조화) 말리부 장미, Rosal cortado seco malibu,

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10402356	Dried cut mata-hari rose	Dried cut bloom of the mata-hari variety of rose	ドライ・マタハリバラ（切花）, 건조화) 마타하리 장미, Rosal cortado seco mata – hari,
10402357	Dried cut memphis rose	Dried cut bloom of the memphis variety of rose	ドライ・メンフィスバラ（切花）, 건조화) 멤피스 장미, Rosal cortado seco memphis,
10402358	Dried cut mi amor rose	Dried cut bloom of the mi amor variety of rose	ドライ・ミアモーレ・バラ（切花）, 건조화) 미아모르 장미, Rosal cortado seco mi amor,
10402359	Dried cut miami rose	Dried cut bloom of the miami variety of rose	ドライ・マイアミバラ（切花）, 건조화) 마이아미 장미, Rosal cortado seco miami,
10402360	Dried cut michelle rose	Dried cut bloom of the michelle variety of rose	ドライ・ミシェルバラ（切花）, 건조화) 미첼레 장미, Rosal cortado seco michelle,
10402361	Dried cut mikaela rose	Dried cut bloom of the mikaela variety of rose	ドライ・ミカエラバラ（切花）, 건조화) 미카엘라 장미, Rosal cortado seco mikaela,
10402362	Dried cut orchestra rose	Dried cut bloom of the orchestra variety of rose	ドライ・オーケストラバラ（切花）, 건조화) 오케스트라 장미, Rosal cortado seco orchestra,
10402363	Dried cut orlando rose	Dried cut bloom of the orlando variety of rose	ドライ・オルランドーバラ（切花）, 건조화) 올란도 장미, Rosal cortado seco orlando,
10402364	Dried cut osadia rose	Dried cut bloom of the osadia variety of rose	ドライ・オサディアバラ（切花）, 건조화) 오사디아 장미, Rosal cortado seco osadia,
10402365	Dried cut paeonia freelander rose	Dried cut bloom of the paeonia freelander variety of rose	ドライ・ペオニアフリーランダー・バラ（切花）, 건조화) 패오니아 장미, Rosal cortado seco paeonia freelander,
10402366	Dried cut paula rose	Dried cut bloom of the paula variety of rose	ドライ・ポーラバラ（切花）, 건조화) 파울라 장미, Rosal cortado seco paula,
10402367	Dried cut pavarotti rose	Dried cut bloom of the pavarotti variety of rose	ドライ・パヴァロッティバラ（切花）, 건조화) 파바로티 장미, Rosal cortado seco pavarotti,
10402368	Dried cut pink intuition rose	Dried cut bloom of the pink intuition variety of rose	ドライ・ピンクインチュイション・バラ（切花）, 건조화) 핑크 인튜이션 장미, Rosal cortado seco pink intuition,
10402369	Dried cut poison rose	Dried cut bloom of the poison variety of rose	ドライ・ポイズンバラ（切花）, 건조화) 포이즌 장미, Rosal cortado seco poison,
10402370	Dried cut princess rose	Dried cut bloom of the princess variety of rose	ドライ・プリンセスバラ（切花）, 건조화) 프린세스 장미, Rosal cortado seco princess,
10402371	Dried cut queen mary rose	Dried cut bloom of the queen mary variety of rose	ドライ・クイーンマリー・バラ（切花）, 건조화) 퀸 아마존 장미, Rosal cortado seco queen mary,

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10402372	Dried cut raphaela rose	Dried cut bloom of the raphaela variety of rose	ドライ・ラファエラバラ（切花）, 건조화) 퀸 메리 장미, Rosal cortado seco raphaela,
10402373	Dried cut raspberry ice rose	Dried cut bloom of the raspberry ice variety of rose	ドライ・ラズベリーアイス・バラ（切花）, 건조화) 라즈베리 아이스 장미, Rosal cortado seco raspberry,
10402374	Dried cut ravel rose	Dried cut bloom of the ravel variety of rose	ドライ・ラヴェルバラ（切花）, 건조화) 라벨 장미, Rosal cortado seco ravel,
10402375	Dried cut riviera rose	Dried cut bloom of the riviera variety of rose	ドライ・リヴィエラバラ（切花）, 건조화) 리비에라 장미, Rosal cortado seco riviera,
10402376	Dried cut sade rose	Dried cut bloom of the sade variety of rose	ドライ・シャーデーバラ（切花）, 건조화) 사드 장미, Rosal cortado seco sade,
10402377	Dried cut sashimi rose	Dried cut bloom of the sashimi variety of rose	ドライ・サシミバラ（切花）, 건조화) 사시미 장미, Rosal cortado seco sashimi,
10402378	Dried cut shanya rose	Dried cut bloom of the shanya variety of rose	ドライ・シャーニャバラ（切花）, 건조화) 산야 장미, Rosal cortado seco shanya,
10402379	Dried cut shocking versilia rose	Dried cut bloom of the shocking versilia variety of rose	ドライ・ショッキングヴェルシリア・バラ（切花）, 건조화) 쇼킹 버실리아 장미, Rosal cortado seco shocking versilia,
10402380	Dried cut solitaire rose	Dried cut bloom of the solitaire variety of rose	ドライ・ソリテールバラ（切花）, 건조화) 솔리테어 장미, Rosal cortado seco solitaire,
10402381	Dried cut something different rose	Dried cut bloom of the something different variety of rose	ドライ・サムシングディファレント・バラ（切花）, 건조화) 썸띵 디퍼런드 장미, Rosal cortado seco something different,
10402382	Dried cut splendid renate rose	Dried cut bloom of the splendid renate variety of rose	ドライ・スプレンディッドレナーテ・バラ（切花）, 건조화) 스플렌디드 르네이트 장미, Rosal cortado seco splendid renate,
10402383	Dried cut star rose	Dried cut bloom of the star variety of rose	ドライ・スターバラ（切花）, 건조화) 스타 장미, Rosal cortado seco star,
10402384	Dried cut sweet candia rose	Dried cut bloom of the sweet candia variety of rose	ドライ・スウィートキャンディア・バラ（切花）, 건조화) 스위트 캔디아 장미, Rosal cortado seco sweet candia,
10402385	Dried cut sweet moments rose	Dried cut bloom of the sweet moments variety of rose	ドライ・スウィートモーメンツ・バラ（切花）, 건조화) 스위트 모멘트 장미, Rosal cortado seco sweet moments,

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10402386	Dried cut sweet unique rose	Dried cut bloom of the sweet unique variety of rose	ドライ・スウィートユニーク・バラ（切花）, 건조화) 스위트 유티크 장미, Rosal cortado seco sweet unique,
10402387	Dried cut taboo rose	Dried cut bloom of the taboo variety of rose	ドライ・タブーバラ（切花）, 건조화) 타부 장미, Rosal cortado seco taboo,
10402388	Dried cut timona rose	Dried cut bloom of the timona variety of rose	ドライ・ティモナバラ（切花）, 건조화) 티모나 장미, Rosal cortado seco timona,
10402389	Dried cut topaz rose	Dried cut bloom of the topaz variety of rose	ドライ・トパーズバラ（切花）, 건조화) 토파즈 장미, Rosal cortado seco topaz,
10402390	Dried cut vogue rose	Dried cut bloom of the vogue variety of rose	ドライ・ヴォーグバラ（切花）, 건조화) 보그 장미, Rosal cortado seco vogue,
10402391	Dried cut voila rose	Dried cut bloom of the voila variety of rose	ドライ・ヴォワラバラ（切花）, 건조화) 브알라 장미, Rosal cortado seco voila,
10402392	Dried cut wild one rose	Dried cut bloom of the wild one variety of rose	ドライ・ワイルドワン・バラ（切花）, 건조화) 와일드원 장미, Rosal cortado seco wild,
10402393	Dried cut yves piaget rose	Dried cut bloom of the yves piaget variety of rose	ドライ・イブピアジェ・バラ（切花）, 건조화) 이브 피아제 장미, Rosal cortado seco yves piaget,

Class 10402400 Dried cut red or burgundy rose

Definition (if available) Dried cut blooms of red or burgundy roses

Commodity	Commodity Title	Definition	Synonym
10402401	Dried cut african dawn rose	Dried cut bloom of the african dawn variety of rose	ドライ・アフリカンドーン・バラ（切花）, 건조화) 아프리칸 던 장미, Rosal cortado seco african dawn,
10402402	Dried cut amada rose	Dried cut bloom of the amada variety of rose	ドライ・アマダバラ（切花）, 건조화) 아마다 장미, Rosal cortado seco amada,
10402403	Dried cut black baccara rose	Dried cut bloom of the black baccara variety of rose	ドライ・ブラックバカラ・バラ（切花）, 건조화) 블랙 바카라 장미, Rosal cortado seco black baccara,
10402404	Dried cut black beauty rose	Dried cut bloom of the black beauty variety of rose	ドライ・ブラックビューティ・バラ（切花）, 건조화) 블랙 뷰티 장미, Rosal cortado seco black beauty,
10402405	Dried cut black finess or black magic rose	Dried cut bloom of the black finess or black magic variety of rose	ドライ・ブラックフィネスまたはブラックマジック・バラ（切花）, 건조화) 블랙 피네스 장미 또는 블랙 매직 장미, Rosal cortado seco black finess o black magic,

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10402406	Dried cut black magic rose	Dried cut bloom of the black magic variety of rose	ドライ・ブラックマジック・バラ（切花）, 건조화) 블랙 매직 장미, Rosal cortado seco black magic,
10402407	Dried cut bohemian or pasarela rose	Dried cut bloom of the bohemian or pasarela variety of rose	ドライ・ボヘミアンまたはパサレラバラ（切花）, 건조화) 보헤미안 장미 또는 파사렐라 장미, Rosal cortado seco bohemian o pasarela,
10402408	Dried cut breathless rose	Dried cut bloom of the breathless variety of rose	ドライ・ブレスレスバラ（切花）, 건조화) 브레스레스 장미, Rosal cortado seco breathless,
10402409	Dried cut caballero rose	Dried cut bloom of the caballero variety of rose	ドライ・キャバレロバラ（切花）, 건조화) 카발레로 장미, Rosal cortado seco caballero,
10402410	Dried cut carrera rose	Dried cut bloom of the carrera variety of rose	ドライ・カレラバラ（切花）, 건조화) 카레라 장미, Rosal cortado seco carrera,
10402411	Dried cut charlene rose	Dried cut bloom of the charlene variety of rose	ドライ・シャーリーンバラ（切花）, 건조화) 샬린 장미, Rosal cortado seco charlene,
10402412	Dried cut charlotte rose	Dried cut bloom of the charlotte variety of rose	ドライ・シャルロットバラ（切花）, 건조화) 샤롯데 장미, Rosal cortado seco charlotte,
10402413	Dried cut cherry lady rose	Dried cut bloom of the cherry lady variety of rose	ドライ・チェリーレディ・バラ（切花）, 건조화) 체리 레이디 장미, Rosal cortado seco cherry lady,
10402414	Dried cut cherry love rose	Dried cut bloom of the cherry love variety of rose	ドライ・チェリーラブ・バラ（切花）, 건조화) 체리 러브 장미, Rosal cortado seco cherry love,
10402415	Dried cut classy rose	Dried cut bloom of the classy variety of rose	ドライ・クラッシーローズ（切花）, 건조화) 클래시 장미, Rosal cortado seco classy rose,
10402416	Dried cut colorado velvet rose	Dried cut bloom of the colorado velvet variety of rose	ドライ・コロラドベルベット・バラ（切花）, 건조화) 콜로라도 벨벳 장미, Rosal cortado seco colorado velvet,
10402417	Dried cut corazon rose	Dried cut bloom of the corazon variety of rose	ドライ・コラソンバラ（切花）, 건조화) 코라존 장미, Rosal cortado seco corazón,
10402418	Dried cut corrida rose	Dried cut bloom of the corrida variety of rose	ドライ・コリーダバラ（切花）, 건조화) 코리다 장미, Rosal cortado seco corrida,
10402419	Dried cut dynamite rose	Dried cut bloom of the dynamite variety of rose	ドライ・ダイナマイトバラ（切花）, 건조화) 다이나마이트 장미, Rosal cortado seco dynamite,
10402420	Dried cut eurored rose	Dried cut bloom of the eurored variety of rose	ドライ・ユーロレッドバラ（切花）, 건조화) 유로레드 장미, Rosal cortado seco eurored,

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10402421	Dried cut fashion rose	Dried cut bloom of the fashion variety of rose	ドライ・ファッションバラ（切花）, 건조화) 패션 장미, Rosal cortado seco fashion,
10402422	Dried cut fire and ice rose	Dried cut bloom of the fire and ice variety of rose	ドライ・ファイアー・アンド・アイスバラ（切花）, 건조화) 파이어 앤 아이스 장미, Rosal cortado seco fire and ice,
10402423	Dried cut first red rose	Dried cut bloom of the first red variety of rose	ドライ・ファーストレッド・バラ（切花）, 건조화) 퍼스트 레드 장미, Rosal cortado seco first red,
10402424	Dried cut forever young rose	Dried cut bloom of the forever young variety of rose	ドライ・フォーエバーヤング・バラ（切花）, 건조화) 포에버영 장미, Rosal cortado seco forever young,
10402425	Dried cut freedom rose	Dried cut bloom of the freedom variety of rose	ドライ・フリーダムバラ（切花）, 건조화) 프리덤 장미, Rosal cortado seco freedom,
10402426	Dried cut freestyle rose	Dried cut bloom of the freestyle variety of rose	ドライ・フリースタイルバラ（切花）, 건조화) 프리스타일 장미, Rosal cortado seco freestyle,
10402427	Dried cut friendship rose	Dried cut bloom of the friendship variety of rose	ドライ・フレンドシップバラ（切花）, 건조화) 프랜드쉽 장미, Rosal cortado seco friendship,
10402428	Dried cut gospel rose	Dried cut bloom of the gospel variety of rose	ドライ・ゴスペルバラ（切花）, 건조화) 고스펠 장미, Rosal cortado seco gospel,
10402429	Dried cut graffity rose	Dried cut bloom of the graffity variety of rose	ドライ・グラフィティバラ（切花）, 건조화) 그라피티 장미, Rosal cortado seco graffity,
10402430	Dried cut grand gala rose	Dried cut bloom of the grand gala variety of rose	ドライ・グランガラ・バラ（切花）, 건조화) 그랜드갈라 장미, Rosal cortado seco grand gala,
10402431	Dried cut grand prix rose	Dried cut bloom of the grand prix variety of rose	ドライ・グランプリ・バラ（切花）, 건조화) 그랑프리 장미, Rosal cortado seco grand prix,
10402432	Dried cut grande classe rose	Dried cut bloom of the grande classe variety of rose	ドライ・グランドクラース・バラ（切花）, 건조화) 그랑데 클라세 장미, Rosal cortado seco grand classe,
10402433	Dried cut hearts rose	Dried cut bloom of the hearts variety of rose	ドライ・ハーツバラ（切花）, 건조화) 하트 장미, Rosal cortado seco hearts,
10402434	Dried cut heat rose	Dried cut bloom of the heat variety of rose	ドライ・ヒートバラ（切花）, 건조화) 히트 장미, Rosal cortado seco heat,
10402435	Dried cut hocus pocus rose	Dried cut bloom of the hocus pocus variety of rose	ドライ・ホーカスポーカス・バラ（切花）, 건조화) 호커스 포커스 장미, Rosal cortado seco hocus pocus,

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10402436	Dried cut lady in red rose	Dried cut bloom of the lady in red variety of rose	ドライ・レディインレッド・バラ（切花）, 건조화) 레이디 인 레드 장미, Rosal cortado seco lady in red,
10402437	Dried cut latin lady rose	Dried cut bloom of the latin lady variety of rose	ドライ・ラテンレディ・バラ（切花）, 건조화) 라틴 레이디 장미, Rosal cortado seco latin lady,
10402438	Dried cut legend rose	Dried cut bloom of the legend variety of rose	ドライ・レジェンドバラ（切花）, 건조화) 레전드 장미, Rosal cortado seco legend,
10402439	Dried cut lulu rose	Dried cut bloom of the lulu variety of rose	ドライ・ルルバラ（切花）, 건조화) 루루 장미, Rosal cortado seco lulu,
10402440	Dried cut luna rossa rose	Dried cut bloom of the luna rossa variety of rose	ドライ・ルナロッサ・バラ（切花）, 건조화) 루나 로사 장미, Rosal cortado seco luna rossa,
10402441	Dried cut luxor rose	Dried cut bloom of the luxor variety of rose	ドライ・ルクソールバラ（切花）, 건조화) 룩소 장미, Rosal cortado seco luxor,
10402442	Dried cut madame delbard or carola rose	Dried cut bloom of the madame delbard or carola variety of rose	ドライ・マダムデルバードまたはカローラバラ（切花）, 건조화) 마담 델바드 장미 또는 카롤라 장미, Rosal cortado seco madame delbard o carola,
10402443	Dried cut miss paris rose	Dried cut bloom of the miss paris variety of rose	ドライ・ミスパリス・バラ（切花）, 건조화) 미스 파리 장미, Rosal cortado seco miss paris,
10402444	Dried cut nicole rose	Dried cut bloom of the nicole variety of rose	ドライ・ニコールバラ（切花）, 건조화) 니콜 장미, Rosal cortado seco nicole,
10402445	Dried cut night fever rose	Dried cut bloom of the night fever variety of rose	ドライ・ナイトフィーバー・バラ（切花）, 건조화) 나이트 피버 장미, Rosal cortado seco night fever,
10402446	Dried cut obsession rose	Dried cut bloom of the obsession variety of rose	ドライ・オブセッションバラ（切花）, 건조화) 옵세션 장미, Rosal cortado seco obsession,
10402447	Dried cut opium rose	Dried cut bloom of the opium variety of rose	ドライ・オピウムバラ（切花）, 건조화) 오피움 장미, Rosal cortado seco opium,
10402448	Dried cut paz rose	Dried cut bloom of the paz variety of rose	ドライ・パスバラ（切花）, 건조화) 파즈 장미, Rosal cortado seco paz,
10402449	Dried cut preference rose	Dried cut bloom of the preference variety of rose	ドライ・プレファレンスバラ（切花）, 건조화) 프리페어런스 장미, Rosal cortado seco preference,
10402450	Dried cut red berlin rose	Dried cut bloom of the red berlin variety of rose	ドライ・レッドベルリン・バラ（切花）, 건조화) 레드 베를린 장미, Rosal cortado seco red berlin,

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10402451	Dried cut red bull rose	Dried cut bloom of the red bull variety of rose	ドライ・レッドブル・バラ（切花）, 건조화) 레드불 장미, Rosal cortado seco red bull,
10402452	Dried cut red calypso rose	Dried cut bloom of the red calypso variety of rose	ドライ・レッドカリプソ・バラ（切花）, 건조화) 레드 칼립소 장미, Rosal cortado seco red calypso,
10402453	Dried cut red diamond rose	Dried cut bloom of the red diamond variety of rose	ドライ・レッドダイアモンド・バラ（切花）, 건조화) 레드 다이아몬드 장미, Rosal cortado seco red diamond,
10402454	Dried cut red fantasy rose	Dried cut bloom of the red fantasy variety of rose	ドライ・レッドファンタジー・バラ（切花）, 건조화) 레드 판타지 장미, Rosal cortado seco red fantasy,
10402455	Dried cut red france rose	Dried cut bloom of the red france variety of rose	ドライ・レッドフランス・バラ（切花）, 건조화) 레드 프랑스 장미, Rosal cortado seco red france,
10402456	Dried cut red intuition rose	Dried cut bloom of the red intuition variety of rose	ドライ・レッドインチュイション・バラ（切花）, 건조화) 레드 인튜이션 장미, Rosal cortado seco red intuition,
10402457	Dried cut red jewel rose	Dried cut bloom of the red jewel variety of rose	ドライ・レッドジュエル・バラ（切花）, 건조화) 레드 쥬얼 장미, Rosal cortado seco red jewel,
10402458	Dried cut red magic rose	Dried cut bloom of the red magic variety of rose	ドライ・レッドマジック・バラ（切花）, 건조화) 레드 매직 장미, Rosal cortado seco red magic,
10402459	Dried cut red one rose	Dried cut bloom of the red one variety of rose	ドライ・レッドワン・バラ（切花）, 건조화) 레드 원 장미, Rosal cortado seco red one,
10402460	Dried cut red paris rose	Dried cut bloom of the red paris variety of rose	ドライ・レッドパリス・バラ（切花）, 건조화) 레드 파리 장미, Rosal cortado seco red paris,
10402461	Dried cut red princess rose	Dried cut bloom of the red princess variety of rose	ドライ・レッドプリンセス・バラ（切花）, 건조화) 레드 프린세스 장미, Rosal cortado seco red princess,
10402462	Dried cut red sensation or colorad rose	Dried cut bloom of the red sensation or colorad variety of rose	ドライ・レッドセンセーションまたはコロラドバラ（切花）, 건조화) 레드 센세이션 또는 콜로라도 장미, Rosal cortado seco red sensation o colorad,
10402463	Dried cut red unique rose	Dried cut bloom of the red unique variety of rose	ドライ・レッドユニーク・バラ（切花）, 건조화) 레드 유니크 장미, Rosal cortado seco red unique,
10402464	Dried cut rockefeller rose	Dried cut bloom of the rockefeller variety of rose	ドライ・ロックフェラーバラ（切花）, 건조화) 록펠러 장미, Rosal cortado seco rockefeller,

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10402465	Dried cut romeo rose	Dried cut bloom of the romeo variety of rose	ドライ・ロメオバラ（切花）, 건조화) 로미오 장미, Rosal cortado seco romeo,
10402466	Dried cut rouge baiser rose	Dried cut bloom of the rouge baiser variety of rose	ドライ・ルージュベーゼ・バラ（切花）, 건조화) 루즈 베제 장미, Rosal cortado seco rouge baiser,
10402467	Dried cut roulette rose	Dried cut bloom of the roulette variety of rose	ドライ・ルーレットバラ（切花）, 건조화) 룰렛 장미, Rosal cortado seco roulette,
10402468	Dried cut royal massai rose	Dried cut bloom of the royal massai variety of rose	ドライ・ロイヤルマサイ・バラ（切花）, 건조화) 로얄 마사이 장미, Rosal cortado seco royal massai,
10402469	Dried cut royal red rose	Dried cut bloom of the royal red variety of rose	ドライ・ロイヤルレッド・バラ（切花）, 건조화) 로얄 레드 장미, Rosal cortado seco royal red,
10402470	Dried cut samurai rose	Dried cut bloom of the samurai variety of rose	ドライ・サムライバラ（切花）, 건조화) 사무라이 장미, Rosal cortado seco samurai,
10402471	Dried cut sexy red rose	Dried cut bloom of the sexy red variety of rose	ドライ・セクシーレッド・バラ（切花）, 건조화) 섹시 레드 장미, Rosal cortado seco sexy red,
10402472	Dried cut starfire rose	Dried cut bloom of the starfire variety of rose	ドライ・スターファイアーバラ（切花）, 건조화) 스타파이어 장미, Rosal cortado seco starfire,
10402473	Dried cut tango rose	Dried cut bloom of the tango variety of rose	ドライ・タンゴバラ（切花）, 건조화) 탱고 장미, Rosal cortado seco tango,
10402474	Dried cut tiger tail rose	Dried cut bloom of the tiger tail variety of rose	ドライ・タイガーテール・バラ（切花）, 건조화) 타이거 테일 장미, Rosal cortado seco tiger tail,
10402475	Dried cut tinto rose	Dried cut bloom of the tinto variety of rose	ドライ・ティントバラ（切花）, 건조화) 틴토 장미, Rosal cortado seco tinto,
10402476	Dried cut top secret rose	Dried cut bloom of the top secret variety of rose	ドライ・トップシークレット・バラ（切花）, 건조화) 탑시크릿 장미, Rosal cortado seco top secret,
10402477	Dried cut vital rose	Dried cut bloom of the vital variety of rose	ドライ・ヴァイタル・バラ（切花）, 건조화) 비탈 장미, Rosal cortado seco vital,
10402478	Dried cut wisdom rose	Dried cut bloom of the wisdom variety of rose	ドライ・ウィズダムバラ（切花）, 건조화) 위즈덤 장미, Rosal cortado seco wisdom,
10402479	Dried cut xantia rose	Dried cut bloom of the xantia variety of rose	ドライ・エグザンティア・バラ（切花）, 건조화) 산티아 장미, Rosal cortado seco xantia,
10402480	Dried cut xcite rose	Dried cut bloom of the xcite variety of rose	ドライ・エキサイトバラ（切花）, 건조화) 엑사이트 장미, Rosal cortado seco xcite,

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Class 10402500 Dried cut sweetheart rose

Definition (if available) Dried cut blooms of the sweetheart variety of rose

Commodity	Commodity Title	Definition	Synonym
10402501	Dried cut burgundy sweetheart rose	Dried cut bloom of the burgundy sweetheart variety of rose	ドライ・バーガンディ・スウィートハートバラ（切花）, 건조화) 버건디 스위트하트 장미, Rosal cortado seco burgundy sweetheart,
10402502	Dried cut cream sweetheart rose	Dried cut bloom of the cream sweetheart variety of rose	ドライ・クリーム・スウィートハートバラ（切花）, 건조화) 크림 스위트하트 장미, Rosal cortado seco cream sweetheart,
10402503	Dried cut hot pink sweetheart rose	Dried cut bloom of the hot pink sweetheart variety of rose	ドライ・ホットピンク・スウィートハートバラ（切花）, 건조화) 핫핑크 스위트하트 장미, Rosal cortado seco hot pink sweetheart,
10402504	Dried cut lavender sweetheart rose	Dried cut bloom of the lavender sweetheart variety of rose	ドライ・ラベンダー・スウィートハートバラ（切花）, 건조화) 라벤더 스위트하트 장미, Rosal cortado seco lavender sweetheart,
10402505	Dried cut light pink sweetheart rose	Dried cut bloom of the light pink sweetheart variety of rose	ドライ・ライトピンク・スウィートハートバラ（切花）, 건조화) 라이트핑크 스위트하트 장미, Rosal cortado seco light pink sweetheart,
10402506	Dried cut orange sweetheart rose	Dried cut bloom of the orange sweetheart variety of rose	ドライ・オレンジ・スウィートハートバラ（切花）, 건조화) 오렌지 스위트하트 장미, Rosal cortado seco orange sweetheart,
10402507	Dried cut peach sweetheart rose	Dried cut bloom of the peach sweetheart variety of rose	ドライ・ピーチ・スウィートハートバラ（切花）, 건조화) 피치 스위트하트 장미, Rosal cortado seco peach sweetheart,
10402508	Dried cut red sweetheart rose	Dried cut bloom of the red sweetheart variety of rose	ドライ・レッド・スウィートハートバラ（切花）, 건조화) 레드 스위트하트 장미, Rosal cortado seco red sweetheart,
10402509	Dried cut white sweetheart rose	Dried cut bloom of the white sweetheart variety of rose	ドライ・ホワイト・スウィートハートバラ（切花）, 건조화) 화이트 스위트하트 장미, Rosal cortado seco white sweetheart,
10402510	Dried cut yellow sweetheart rose	Dried cut bloom of the yellow sweetheart variety of rose	ドライ・イエロー・スウィートハートバラ（切花）, 건조화) 옐로 스위트하트 장미, Rosal cortado seco yelllow sweetheart,

Class 10402600 Dried cut white rose

Definition (if available) Dried cut blooms of white roses

Commodity	Commodity Title	Definition	Synonym

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10402601	Dried cut absolut rose	Dried cut bloom of the absolut variety of rose	ドライ・アブソリュバラ（切花）, 건조화) 앱솔루트 장미, Rosal cortado seco absolut,
10402602	Dried cut aida rose	Dried cut bloom of the aida variety of rose	ドライ・アイーダバラ（切花）, 건조화) 아이다 장미, Rosal cortado seco aida,
10402603	Dried cut akito rose	Dried cut bloom of the akito variety of rose	ドライ・アキトバラ（切花）, 건조화) 아키토 장미, Rosal cortado seco akito,
10402604	Dried cut amelia rose	Dried cut bloom of the amelia variety of rose	ドライ・アメリアバラ（切花）, 건조화) 아멜리아 장미, Rosal cortado seco amelia,
10402605	Dried cut anastasia rose	Dried cut bloom of the anastasia variety of rose	ドライ・アナスタシアバラ（切花）, 건조화) 아나스타샤 장미, Rosal cortado seco anastasia,
10402606	Dried cut andean crystal rose	Dried cut bloom of the andean crystal variety of rose	ドライ・アンディーンクリスタル・バラ（切花）, 건조화) 앤디언 크리스탈 장미, Rosal cortado seco andean crystal,
10402607	Dried cut angel rose	Dried cut bloom of the angel variety of rose	ドライ・エンジェルバラ（切花）, 건조화) 엔젤 장미, Rosal cortado seco angel,
10402608	Dried cut annemarie rose	Dried cut bloom of the annemarie variety of rose	ドライ・アンマリーバラ（切花）, 건조화) 안네마리 장미, Rosal cortado seco annemarie,
10402609	Dried cut avalanche rose	Dried cut bloom of the avalanche variety of rose	ドライ・アバランチバラ（切花）, 건조화) 아발란체 장미, Rosal cortado seco avalanche,
10402610	Dried cut bianca rose	Dried cut bloom of the bianca variety of rose	ドライ・ビアンカバラ（切花）, 건조화) 비앙카 장미, Rosal cortado seco bianca,
10402611	Dried cut blizzard rose	Dried cut bloom of the blizzard variety of rose	ドライ・ブリザードバラ（切花）, 건조화) 블리자드 장미, Rosal cortado seco blizzard,
10402612	Dried cut bridal akito rose	Dried cut bloom of the bridal akito variety of rose	ドライ・ブライダルアキト・バラ（切花）, 건조화) 브라이덜 아키토 장미, Rosal cortado seco bridal akito,
10402613	Dried cut domenica rose	Dried cut bloom of the domenica variety of rose	ドライ・ドメニカバラ（切花）, 건조화) 도메니카 장미, Rosal cortado seco domenica,
10402614	Dried cut escimo rose	Dried cut bloom of the escimo variety of rose	ドライ・エスキモーバラ（切花）, 건조화) 에스키모 장미, Rosal cortado seco escimo,
10402615	Dried cut farfalla rose	Dried cut bloom of the farfalla variety of rose	ドライ・ファルファーレバラ（切花）, 건조화) 파르팔라 장미, Rosal cortado seco farfalla,
10402616	Dried cut high and peace rose	Dried cut bloom of the high and peace variety of rose	ドライ・ハイ・アンド・ピース・バラ（切花）, 건조화) 하이 앤 피스 장미, Rosal cortado seco high and peace,

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10402617	Dried cut high and pure rose	Dried cut bloom of the high and pure variety of rose	ドライ・ハイ・アンド・ピュア・バラ（切花）, 건조화) 하이 앤 퓨어 장미, Rosal cortado seco high and pure,
10402618	Dried cut inocencia or innocenti rose	Dried cut bloom of the inocencia or innocenti variety of rose	ドライ・イノセンシアまたはイノセンティバラ（切花）, 건조화) 이노센시아 또는 이노첸티 장미, Rosal cortado seco inocencia o innocenti,
10402619	Dried cut ivory rose	Dried cut bloom of the ivory variety of rose	ドライ・アイボリーバラ（切花）, 건조화) 아이보리 장미, Rosal cortado seco ivory,
10402620	Dried cut mondial rose	Dried cut bloom of the mondial variety of rose	ドライ・モンディアルバラ（切花）, 건조화) 만디얼 장미, Rosal cortado seco mondial,
10402621	Dried cut mount everest rose	Dried cut bloom of the mt. everest variety of rose	ドライ・マウントエベレスト・バラ（切花）, 건조화) 마운트 에베레스트 장미, Rosal cortado seco mount everest,
10402622	Dried cut nova zembla rose	Dried cut bloom of the nova zembla variety of rose	ドライ・ノヴァゼンブラ・バラ（切花）, 건조화) 노바 젬블라 장미, Rosal cortado seco nova zembla,
10402623	Dried cut patience or auspastor rose	Dried cut bloom of the patience or auspastor variety of rose	ドライ・ペーシェンスまたはAUSパスター, 건조화) 페이션스 장미 또는 오스패스터 장미, Rosal cortado seco patience o auspator,
10402624	Dried cut polar star rose	Dried cut bloom of the polar star variety of rose	ドライ・ポーラースター・バラ（切花）, 건조화) 폴라 스타 장미, Rosal cortado seco polar star,
10402625	Dried cut polo rose	Dried cut bloom of the polo variety of rose	ドライ・ポロバラ（切花）, 건조화) 폴로 장미, Rosal cortado seco polo,
10402626	Dried cut proud rose	Dried cut bloom of the proud variety of rose	ドライ・プラウドバラ（切花）, 건조화) 프라우드 장미, Rosal cortado seco proud,
10402627	Dried cut snowy jewel rose	Dried cut bloom of the snowy jewel variety of rose	ドライ・スノーウィジュエル・バラ（切花）, 건조화) 스노위 쥬얼 장미, Rosal cortado seco snowy jewel,
10402628	Dried cut tibet rose	Dried cut bloom of the tibet variety of rose	ドライ・チベットバラ（切花）, 건조화) 티벳 장미, Rosal cortado seco tibet,
10402629	Dried cut tineke rose	Dried cut bloom of the tineke variety of rose	ドライ・ティネケバラ（切花）, 건조화) 티네케 장미, Rosal cortado seco tineke,
10402630	Dried cut vitality rose	Dried cut bloom of the vitality variety of rose	ドライ・バイタリティバラ（切花）, 건조화) 바이탈리티 장미, Rosal cortado seco vitality,

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10402631	Dried cut white cadillac rose	Dried cut bloom of the white cadillac variety of rose	ドライ・ホワイトキャデラック・バラ（切花）, 건조화) 화이트 캐딜락 장미, Rosal cortado seco white cadillac,
10402632	Dried cut white dove rose	Dried cut bloom of the white dove variety of rose	ドライ・ホワイトダブ・バラ（切花）, 건조화) 화이트 도브 장미, Rosal cortado seco white dove,

Class 10402700 Dried cut yellow rose

Definition (if available) Dried cut blooms of yellow roses

Commodity	Commodity Title	Definition	Synonym
10402701	Dried cut aalsmeer gold rose	Dried cut bloom of the aalsmeer gold variety of rose	ドライ・アールスメールゴールド・バラ（切花）, 건조화) 알스미어 골드 장미, Rosal cortado seco aalsmeer gold,
10402702	Dried cut alina rose	Dried cut bloom of the alina variety of rose	ドライ・アリーナバラ（切花）, 건조화) 알리나 장미, Rosal cortado seco alina,
10402703	Dried cut ambiance rose	Dried cut bloom of the ambiance variety of rose	ドライ・アンビアンスバラ（切花）, 건조화) 암비앙스 장미, Rosal cortado seco ambiance,
10402704	Dried cut aquarel rose	Dried cut bloom of the aquarel variety of rose	ドライ・アクアレルバラ（切花）, 건조화) 아쿠아렐 장미, Rosal cortado seco aquarel,
10402705	Dried cut autumn dream rose	Dried cut bloom of the autumn dream variety of rose	ドライ・オータムドリーム・バラ（切花）, 건조화) 어텀 드림 장미, Rosal cortado seco autumn,
10402706	Dried cut brasil rose	Dried cut bloom of the brasil variety of rose	ドライ・ブラジルバラ（切花）, 건조화) 브라질 장미, Rosal cortado seco brasil,
10402707	Dried cut candle light rose	Dried cut bloom of the candle light variety of rose	ドライ・キャンドルライト・バラ（切花）, 건조화) 캔들 라이트 장미, Rosal cortado seco candle light,
10402708	Dried cut cantata or cantate rose	Dried cut bloom of the cantata or cantate variety of rose	ドライ・カンターターまたはカンターテバラ（切花）, 건조화) 칸타타 장미, Rosal cortado seco cantata o cantate,
10402709	Dried cut capriccio rose	Dried cut bloom of the capriccio variety of rose	ドライ・カプリチオバラ（切花）, 건조화) 카프리치오 장미, Rosal cortado seco capriccio,
10402710	Dried cut caribbean rose	Dried cut bloom of the caribbean variety of rose	ドライ・カリビアンバラ（切花）, 건조화) 캐리비안 장미, Rosal cortado seco caribbean,
10402711	Dried cut circus rose	Dried cut bloom of the circus variety of rose	ドライ・サーカスバラ（切花）, 건조화) 서커스 장미, Rosal cortado seco circus,
10402712	Dried cut citran rose	Dried cut bloom of the citran variety of rose	ドライ・シトランバラ（切花）, 건조화) 시트랑 장미, Rosal cortado seco citran,

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10402713	Dried cut concorde rose	Dried cut bloom of the concorde variety of rose	ドライ・コンコルドバラ（切花）, 건조화) 콘코드 장미, Rosal cortado seco concorde,
10402714	Dried cut conga rose	Dried cut bloom of the conga variety of rose	ドライ・コンガバラ（切花）, 건조화) 콩가 장미, Rosal cortado seco conga,
10402715	Dried cut deja vu rose	Dried cut bloom of the deja vu variety of rose	ドライ・デジャブ・バラ（切花）, 건조화) 데자부 장미, Rosal cortado seco deja vu,
10402716	Dried cut desire rose	Dried cut bloom of the desire variety of rose	ドライ・デザイアーバラ（切花）, 건조화) 디자이어 장미, Rosal cortado seco desire,
10402717	Dried cut donia sol rose	Dried cut bloom of the donia sol variety of rose	ドライ・ドニアソル・バラ（切花）, 건조화) 도니아 솔 장미, Rosal cortado seco donia sol,
10402718	Dried cut dueto rose	Dried cut bloom of the dueto variety of rose	ドライ・デュエートバラ（切花）, 건조화) 듀에토 장미, Rosal cortado seco dueto,
10402719	Dried cut erin rose	Dried cut bloom of the erin variety of rose	ドライ・エリンバラ（切花）, 건조화) 에린 장미, Rosal cortado seco erin,
10402720	Dried cut exotic curiosa rose	Dried cut bloom of the exotic curiosa variety of rose	ドライ・エキゾチックキュリオーサ・バラ（切花）, 건조화) 엑소틱 큐리오사 장미, Rosal cortado seco exotic curiosa,
10402721	Dried cut feria rose	Dried cut bloom of the feria variety of rose	ドライ・フェリアバラ（切花）, 건조화) 페리아 장미, Rosal cortado seco feria,
10402722	Dried cut fire bird rose	Dried cut bloom of the fire bird variety of rose	ドライ・ファイアーバード・バラ（切花）, 건조화) 파이어 버드 장미, Rosal cortado seco fire bird,
10402723	Dried cut florida rose	Dried cut bloom of the florida variety of rose	ドライ・フロリダバラ（切花）, 건조화) 플로리다 장미, Rosal cortado seco florida,
10402724	Dried cut friendly rose	Dried cut bloom of the friendly variety of rose	ドライ・フレンドリーバラ（切花）, 건조화) 프랜들리 장미, Rosal cortado seco friendly,
10402725	Dried cut gallinda rose	Dried cut bloom of the gallinda variety of rose	ドライ・ガリンダバラ（切花）, 건조화) 갤린다 장미, Rosal cortado seco gallinda,
10402726	Dried cut geisha rose	Dried cut bloom of the geisha variety of rose	ドライ・ゲイシャバラ（切花）, 건조화) 게이샤 장미, Rosal cortado seco geisha,
10402727	Dried cut gelbe rose	Dried cut bloom of the gelbe variety of rose	ドライ・ゲルベバラ（切花）, 건조화) 겔베 장미, Rosal cortado seco gelbe,
10402728	Dried cut gelosia or yellow flame rose	Dried cut bloom of the gelosia or yellow flame variety of rose	ドライ・ジェロシアまたはイエローフレーム・バラ（切花）, 건조화) 젤로시아 장미 또는 옐로 플레임 장미, Rosal cortado seco gelosia o yellow flame,

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10402729	Dried cut gold rush rose	Dried cut bloom of the gold rush variety of rose	ドライ・ゴールドラッシュ・バラ（切花）, 건조화) 골드 러쉬 장미, Rosal cortado seco gold rush,
10402730	Dried cut gold star rose	Dried cut bloom of the gold star variety of rose	ドライ・ゴールドスター・バラ（切花）, 건조화) 골드 스타 장미, Rosal cortado seco gold star,
10402731	Dried cut gold strike rose	Dried cut bloom of the gold strike variety of rose	ドライ・ゴールドストライク・バラ（切花）, 건조화) 골드 스트라이크 장미, Rosal cortado seco gold strike,
10402732	Dried cut golda rose	Dried cut bloom of the golda variety of rose	ドライ・ゴルダバラ（切花）, 건조화) 골다 장미, Rosal cortado seco golda,
10402733	Dried cut golden fashion rose	Dried cut bloom of the golden fashion variety of rose	ドライ・ゴールデンファッション・バラ（切花）, 건조화) 골든 패션 장미, Rosal cortado seco golden fashion,
10402734	Dried cut golden gate rose	Dried cut bloom of the golden gate variety of rose	ドライ・ゴールデンゲート・バラ（切花）, 건조화) 골든 게이트 장미, Rosal cortado seco golden gate,
10402735	Dried cut gran dorado rose	Dried cut bloom of the gran dorado variety of rose	ドライ・グランドラド・バラ（切花）, 건조화) 그랜 도라도 장미, Rosal cortado seco gran dorado,
10402736	Dried cut helio rose	Dried cut bloom of the helio variety of rose	ドライ・ヘリオバラ（切花）, 건조화) 헬리오 장미, Rosal cortado seco helio,
10402737	Dried cut high and exotic rose	Dried cut bloom of the high and exotic variety of rose	ドライ・ハイ・アンド・エキゾチック・バラ（切花）, 건조화) 하이 앤 엑소틱 장미, Rosal cortado seco high and exotic,
10402738	Dried cut high and yellow flame rose	Dried cut bloom of the high and yellow flame variety of rose	ドライ・ハイ・アンド・イエローフレーム・バラ（切花）, 건조화) 하이 앤 옐로 플레임 장미, Rosal cortado seco high and yellow,
10402739	Dried cut high and yellow magic rose	Dried cut bloom of the high and yellow magic variety of rose	ドライ・ハイ・アンド・イエローマジック・バラ（切花）, 건조화) 하이 앤 옐로 매직 장미, Rosal cortado seco high and yellow magic,
10402740	Dried cut high society rose	Dried cut bloom of the high society variety of rose	ドライ・ハイソサエティ・バラ（切花）, 건조화) 하이 소사이어티 장미, Rosal cortado seco high society,
10402741	Dried cut hummer rose	Dried cut bloom of the hummer variety of rose	ドライ・ハマーバラ（切花）, 건조화) 허머 장미, Rosal cortado seco hummer,
10402742	Dried cut idole or elle rose	Dried cut bloom of the idole or elle variety of rose	ドライ・イドールまたはエルバラ（切花）, 건조화) 이도르 장미 또는 엘르 장미, Rosal cortado seco idole o elle,

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10402743	Dried cut inti rose	Dried cut bloom of the inti variety of rose	ドライ・インティバラ（切花）, 건조화) 인티 장미, Rosal cortado seco inti,
10402744	Dried cut jet set rose	Dried cut bloom of the jet set variety of rose	ドライ・ジェットセット・バラ（切花）, 건조화) 젯셋 장미, Rosal cortado seco jet set,
10402745	Dried cut judy rose	Dried cut bloom of the judy variety of rose	ドライ・ジュディバラ（切花）, 건조화) 쥬디 장미, Rosal cortado seco judy,
10402746	Dried cut jupiter rose	Dried cut bloom of the jupiter variety of rose	ドライ・ジュピターバラ（切花）, 건조화) 쥬피터 장미, Rosal cortado seco jupiter,
10402747	Dried cut konfetti rose	Dried cut bloom of the konfetti variety of rose	ドライ・コンフェッティバラ（切花）, 건조화) 콘페티 장미, Rosal cortado seco konfetti,
10402748	Dried cut kyara or kira rose	Dried cut bloom of the kyara or kira variety of rose	ドライ・キャラまたはキラバラ（切花）, 건조화) 키아라 장미 또는 키라 장미, Rosal cortado seco kyara o kira,
10402749	Dried cut latin beauty rose	Dried cut bloom of the latin beauty variety of rose	ドライ・ラテンビューティ・バラ（切花）, 건조화) 라틴 뷰티 장미, Rosal cortado seco latin beauty,
10402750	Dried cut latin spirit rose	Dried cut bloom of the latin spirit variety of rose	ドライ・ラテンスピリット・バラ（切花）, 건조화) 라틴 스피릿 장미, Rosal cortado seco latin spirit,
10402751	Dried cut latina rose	Dried cut bloom of the latina variety of rose	ドライ・ラティーナバラ（切花）, 건조화) 라티나 장미, Rosal cortado seco latina,
10402752	Dried cut lina rose	Dried cut bloom of the lina variety of rose	ドライ・リナバラ（切花）, 건조화) 리나 장미, Rosal cortado seco lina,
10402753	Dried cut lindsey rose	Dried cut bloom of the lindsey variety of rose	ドライ・リンゼイバラ（切花）, 건조화) 린지 장미, Rosal cortado seco lindsey,
10402754	Dried cut male rose	Dried cut bloom of the male variety of rose	ドライ・マーレバラ（切花）, 건조화) 메일 장미, Rosal cortado seco male,
10402755	Dried cut marie claire rose	Dried cut bloom of the marie claire variety of rose	ドライ・マリークレール・バラ（切花）, 건조화) 마리 끌레르 장미, Rosal cortado seco marie clare,
10402756	Dried cut marisa rose	Dried cut bloom of the marisa variety of rose	ドライ・マリーザバラ（切花）, 건조화) 마리사 장미, Rosal cortado seco marisa,
10402757	Dried cut matchball rose	Dried cut bloom of the matchball variety of rose	ドライ・マッチボールバラ（切花）, 건조화) 매치볼 장미, Rosal cortado seco matchball,
10402758	Dried cut melon rose	Dried cut bloom of the melon variety of rose	ドライ・メロンバラ（切花）, 건조화) 멜론 장미, Rosal cortado seco melon,

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10402759	Dried cut mohana rose	Dried cut bloom of the mohana variety of rose	ドライ・モハナバラ（切花）, 건조화) 모하나 장미, Rosal cortado seco mohana,
10402760	Dried cut okie dokie rose	Dried cut bloom of the okie dokie variety of rose	ドライ・オキドキバラ（切花）, 건조화) 오키도키 장미, Rosal cortado seco okie dokie,
10402761	Dried cut pailine rose	Dried cut bloom of the pailine variety of rose	ドライ・ペイリーンバラ（切花）, 건조화) 파일린 장미, Rosal cortado seco pailine,
10402762	Dried cut parrot rose	Dried cut bloom of the parrot variety of rose	ドライ・パロットバラ（切花）, 건조화) 패럿 장미, Rosal cortado seco parrot,
10402763	Dried cut rio d oro rose	Dried cut bloom of the rio d oro variety of rose	ドライ・リオデオロ・バラ（切花）, 건조화) 리오도로 장미, Rosal cortado seco rio d oro,
10402764	Dried cut salami rose	Dried cut bloom of the salami variety of rose	ドライ・サラミバラ（切花）, 건조화) 살라미 장미, Rosal cortado seco salami,
10402765	Dried cut santa fe rose	Dried cut bloom of the santa fe variety of rose	ドライ・サンタフェバラ（切花）, 건조화) 산타페 장미, Rosal cortado seco santa fe,
10402766	Dried cut skyline rose	Dried cut bloom of the skyline variety of rose	ドライ・スカイラインバラ（切花）, 건조화) 스카이라인 장미, Rosal cortado seco skyline,
10402767	Dried cut sonrisa rose	Dried cut bloom of the sonrisa variety of rose	生半ソンリサバラ（切花）, 건조화) 손리사 장미, Rosal cortado seco sonrisa,
10402768	Dried cut star ambiance rose	Dried cut bloom of the star ambiance variety of rose	ドライ・スターアンビアンス・バラ（切花）, 건조화) 스타 암비앙스 장미, Rosal cortado seco star ambiance,
10402769	Dried cut starburst rose	Dried cut bloom of the starburst variety of rose	ドライ・スターバーストバラ（切花）, 건조화) 스타버스트 장미, Rosal cortado seco starbust,
10402770	Dried cut sun king rose	Dried cut bloom of the sun king variety of rose	ドライ・サンキングローズ（切花）, 건조화) 썬 킹 장미, Rosal cortado seco sun king,
10402771	Dried cut sunmaster rose	Dried cut bloom of the sunmaster variety of rose	ドライ・サンマスターバラ（切花）, 건조화) 썬 마스터 장미, Rosal cortado seco sunmaster,
10402772	Dried cut sunny milva rose	Dried cut bloom of the sunny milva variety of rose	ドライ・サニーミルバ・バラ（切花）, 건조화) 써니 밀바 장미, Rosal cortado seco sunny milva,
10402773	Dried cut sushi rose	Dried cut bloom of the sushi variety of rose	ドライ・スシバラ（切花）, 건조화) 스시 장미, Rosal cortado seco sushi,
10402774	Dried cut tabasco rose	Dried cut bloom of the tabasco variety of rose	ドライ・タバスコバラ（切花）, 건조화) 타바스코 장미, Rosal cortado seco tabasco,
10402775	Dried cut tara rose	Dried cut bloom of the tara variety of rose	ドライ・タラバラ（切花）, 건조화) 타라 장미, Rosal cortado seco tara,

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10402776	Dried cut tresor 2000 rose	Dried cut bloom of the tresor 2000 variety of rose	ドライ・トレゾア2000バラ（切花）, 건조화) 트레조 2000 장미, Rosal cortado seco tresor 2000,
10402777	Dried cut ooty rose	Dried cut bloom of the ooty variety of rose	ドライ・ウーティバラ（切花）, 건조화) 우티 장미, Rosal cortado seco ooty,
10402778	Dried cut yellow coral rose	Dried cut bloom of the yellow coral variety of rose	ドライ・イエローコーラル・バラ（切花）, 건조화) 옐로 코랄 장미, Rosal cortado seco yellow coral,
10402779	Dried cut yellow finess rose	Dried cut bloom of the yellow finess variety of rose	ドライ・イエローフィネス・バラ（切花）, 건조화) 옐로 피네스 장미, Rosal cortado seco yellow finess,
10402780	Dried cut yellow submarine rose	Dried cut bloom of the yellow submarine variety of rose	ドライ・イエローサブマリン・バラ（切花）, 건조화) 옐로 서브마린 장미, Rosal cortado seco yellow submarine,
10402781	Dried cut yellow sunset rose	Dried cut bloom of the yellow sunset variety of rose	ドライ・イエローサンセット・バラ（切花）, 건조화) 옐로 선셋 장미, Rosal cortado seco yellow sunset,
10402782	Dried cut yellow timeless rose	Dried cut bloom of the yellow timeless variety of rose	ドライ・イエロータイムレス・バラ（切花）, 건조화) 옐로 타임레스 장미, Rosal cortado seco yelllow timeless,

Class 10402800 Dried cut spray roses

Definition (if available) Dried cut blooms of spray formation roses

Commodity	Commodity Title	Definition	Synonym
10402801	Dried cut alegria spray rose	Dried cut bloom of the alegria spray variety of rose	ドライ・アレグリアスプレー・バラ（切花）, 건조화) 알레그리아 스프레이 장미, Rosal cortado seco alegría spray,
10402802	Dried cut andrea follies spray rose	Dried cut bloom of the andrea follies spray variety of rose	ドライ・アンドレアフォリーズ・スプレーバラ（切花）, 건조화) 안드레아 폴리스 스프레이 장미, Rosal cortado seco andrea follies,
10402803	Dried cut antara follies spray rose	Dried cut bloom of the antara follies spray variety of rose	ドライ・アンタラフォリーズ・スプレーバラ（切花）, 건조화) 안타라 폴리스 스프레이 장미, Rosal cortado seco antara follies,
10402804	Dried cut arrow follies spray rose	Dried cut bloom of the arrow follies spray variety of rose	ドライ・アローフォリーズ・スプレーバラ（切花）, 건조화) 에로우 폴리스 스프레이 장미, Rosal cortado seco arrow follies,
10402805	Dried cut babe spray rose	Dried cut bloom of the babe spray variety of rose	ドライ・ベイブ・スプレーバラ（切花）, 건조화) 베이브 스프레이 장미, Rosal cortado seco babe spray,

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10402806	Dried cut bellina collection spray rose	Dried cut bloom of the bellina collection spray variety of rose	ドライ・ベリーナコレクション・スプレーバラ（切花）, 건조화) 벨리나 콜렉션 스프레이 장미, Rosal cortado seco bellina collection,
10402807	Dried cut blue moon spray rose	Dried cut bloom of the blue moon spray variety of rose	ドライ・ブルームーン・スプレーバラ（切花）, 건조화) 블루문 스프레이 장미, Rosal cortado seco blue moon,
10402808	Dried cut chablis spray rose	Dried cut bloom of the chablis spray variety of rose	ドライ・シャブリ・スプレーバラ（切花）, 건조화) 샤블리 스프레이 장미, Rosal cortado seco chablis spray,
10402809	Dried cut cherry follies spray rose	Dried cut bloom of the cherry follies spray variety of rose	ドライ・チェリーフォリーズ・スプレーバラ（切花）, 건조화) 체리 폴리스 스프레이 장미, Rosal cortado seco cherry follies,
10402810	Dried cut chess spray rose	Dried cut bloom of the chess spray variety of rose	ドライ・チェス・スプレーバラ（切花）, 건조화) 체스 스프레이 장미, Rosal cortado seco chess spray,
10402811	Dried cut classic lydia spray rose	Dried cut bloom of the classic lydia spray variety of rose	ドライ・クラシックリディア・スプレーバラ（切花）, 건조화) 클래식 리디아 스프레이 장미, Rosal cortado seco classic lydia spray,
10402812	Dried cut cream gracia spray rose	Dried cut bloom of the cream gracia spray variety of rose	ドライ・クリームグラシア・スプレーバラ（切花）, 건조화) 크림 그라시아 스프레이 장미, Rosal cortado seco cream gracia spray,
10402813	Dried cut cream lydia spray rose	Dried cut bloom of the cream lydia spray variety of rose	ドライ・クリームリディア・スプレーバラ（切花）, 건조화) 크림 리디아 스프레이 장미, Rosal cortado seco cream lydia srpay,
10402814	Dried cut cream sensation spray rose	Dried cut bloom of the cream sensation spray variety of rose	ドライ・クリームセンセーション・スプレーバラ（切花）, 건조화) 크림 센세이션 스프레이 장미, Rosal cortado seco cream sensation spray,
10402815	Dried cut cremita spray rose	Dried cut bloom of the cremita spray variety of rose	ドライ・クレミタ・スプレーバラ（切花）, 건조화) 크레미타 스프레이 장미, Rosal cortado seco cremita spray,
10402816	Dried cut diablo spray rose	Dried cut bloom of the diablo spray variety of rose	ドライ・ディアブロ・スプレーバラ（切花）, 건조화) 디아블로 스프레이 장미, Rosal cortado seco diablo spray,
10402817	Dried cut electra spray rose	Dried cut bloom of the electra spray variety of rose	ドライ・エレクトラ・スプレーバラ（切花）, 건조화) 엘렉트라 스프레이 장미, Rosal cortado seco electra spray,

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10402818	Dried cut fire king spray rose	Dried cut bloom of the fire king spray variety of rose	ドライ・ファイアーキング・スプレーバラ（切花）, 건조화) 파이어킹 스프레이 장미, Rosal cortado seco fire king spray,
10402819	Dried cut fleur spray rose	Dried cut bloom of the fleur spray variety of rose	ドライ・フルール・スプレーバラ（切花）, 건조화) 플뢰르 스프레이 장미, Rosal cortado seco fleurspray,
10402820	Dried cut girlie follies spray rose	Dried cut bloom of the girlie follies spray variety of rose	ドライ・ガーリーフォリーズ・スプレーバラ（切花）, 건조화) 걸리 폴리스 스프레이 장미, Rosal cortado seco girlie follies spray,
10402821	Dried cut giselle follies spray rose	Dried cut bloom of the giselle follies spray variety of rose	ドライ・ジゼルフォリーズ・スプレーバラ（切花）, 건조화) 지젤 폴리스 스프레이 장미, Rosal cortado seco giselle follies spray,
10402822	Dried cut golden collection spray rose	Dried cut bloom of the golden collection spray variety of rose	ドライ・ゴールデンコレクション・スプレーバラ（切花）, 건조화) 골든 콜렉션 스프레이 장미, Rosal cortado seco golden collection spray,
10402823	Dried cut golden mimi spray rose	Dried cut bloom of the golden mimi spray variety of rose	ドライ・ゴールデンミミ・スプレーバラ（切花）, 건조화) 골든 미미 스프레이 장미, Rosal cortado seco golden mimi spray,
10402824	Dried cut gracia spray rose	Dried cut bloom of the gracia spray variety of rose	ドライ・グラシア・スプレーバラ（切花）, 건조화) 그라시이 스프레이 장미, Rosal cortado seco gracia spray,
10402825	Dried cut hot majolica spray rose	Dried cut bloom of the hot majolica spray variety of rose	ドライ・ホットマジョリカ・スプレーバラ（切花）, 건조화) 핫 마죠리카 스프레이 장미, Rosal cortado seco hot majolica spray,
10402826	Dried cut hot pink follies spray rose	Dried cut bloom of the hot pink follies spray variety of rose	ドライ・ホットピンクフォリーズ・スプレーバラ（切花）, 건조화) 핫핑크 폴리스 스프레이 장미, Rosal cortado seco hot pink follies spray,
10402827	Dried cut ilse spray rose	Dried cut bloom of the ilse spray variety of rose	ドライ・アイル・スプレーバラ（切花）, 건조화) 일세 스프레이 장미, Rosal cortado seco ilse spray,
10402828	Dried cut jelena spray rose	Dried cut bloom of the jelena spray variety of rose	ドライ・イレイナ・スプレーバラ（切花）, 건조화) 젤레나 스프레이 장미, Rosal cortado seco jelena spray,
10402829	Dried cut laminuette spray rose	Dried cut bloom of the laminuette spray variety of rose	ドライ・ラミニュエット・スプレーバラ（切花）, 건조화) 라미네테 장미, Rosal cortado seco laminuette spray,

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10402830	Dried cut lavender follies spray rose	Dried cut bloom of the lavender follies spray variety of rose	ドライ・ラベンダー・フォリーズスプレーバラ（切花）, 건조화) 라벤더 폴리스 스프레이 장미, Rosal cortado seco lavender follies spray,
10402831	Dried cut limoncello spray rose	Dried cut bloom of the limoncello spray variety of rose	ドライ・リモンチェロ・スプレーバラ（切花）, 건조화) 리몬셀로 스프레이 장미, Rosal cortado seco limoncello spray,
10402832	Dried cut little silver spray rose	Dried cut bloom of the little silver spray variety of rose	ドライ・リトルシルバー・スプレーバラ（切花）, 건조화) 리틀 실버 스프레이 장미, Rosal cortado seco little silver spray,
10402833	Dried cut lovely lydia spray rose	Dried cut bloom of the lovely lydia spray variety of rose	ドライ・ラブリーリディア・スプレーバラ（切花）, 건조화) 러블리 리디아 스프레이 장미, Rosal cortado seco lovely lydia spray,
10402834	Dried cut lucy spray rose	Dried cut bloom of the lucy spray variety of rose	ドライ・ルーシー・ルプレーバラ（切花）, 건조화) 루시 스프레이 장미, Rosal cortado seco lucy spray,
10402835	Dried cut lydia spray rose	Dried cut bloom of the lydia spray variety of rose	ドライ・リディア・スプレーバラ（切花）, 건조화) 리디아 스프레이 장미, Rosal cortado seco lydia spray,
10402836	Dried cut macarena spray rose	Dried cut bloom of the macarena spray variety of rose	ドライ・マカレナ・スプレーバラ（切花）, 건조화) 마카레나 스프레이 장미, Rosal cortado seco macarena spray,
10402837	Dried cut magic sensation spray rose	Dried cut bloom of the magic sensation spray variety of rose	ドライ・マジックセンセーション・スプレーバラ（切花）, 건조화) 매직 센세이션 스프레이 장미, Rosal cortado seco magic sensation spray,
10402838	Dried cut majolica spray rose	Dried cut bloom of the majolica spray variety of rose	ドライ・マジョリカ・スプレーバラ（切花）, 건조화) 마죠리카 스프레이 장미, Rosal cortado seco majolica spray,
10402839	Dried cut mambo number 5 spray rose	Dried cut bloom of the mambo number 5 spray variety of rose	ドライ・マンボナンバー5・スプレーバラ（切花）, 건조화) 맘보 넘버 5 스프레이 장미, Rosal cortado seco mambo número 5 spray,
10402840	Dried cut mambo spray rose	Dried cut bloom of the mambo spray variety of rose	ドライ・マンボ・スプレーバラ（切花）, 건조화) 맘보 스프레이 장미, Rosal cortado seco mambo spray,
10402841	Dried cut marlene spray rose	Dried cut bloom of the marlene spray variety of rose	ドライ・マレーネ・スプレーバラ（切花）, 건조화) 마를린 스프레이 장미, Rosal cortado seco marlene spray,

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10402842	Dried cut mimi eden spray rose	Dried cut bloom of the mimi eden spray variety of rose	ドライ・ミミエデン・スプレーバラ（切花）, 건조화) 미미 에덴 스프레이 장미, Rosal cortado seco mimi eden spray,
10402843	Dried cut minou spray rose	Dried cut bloom of the minou spray variety of rose	ドライ・ミノー・スプレーバラ（切花）, 건조화) 미노우 스프레이 장미, Rosal cortado seco minou spray,
10402844	Dried cut nikita spray rose	Dried cut bloom of the nikita spray variety of rose	ドライ・ニキータ・スプレーバラ（切花）, 건조화) 니키타 스프레이 장미, Rosal cortado seco nikita spray,
10402845	Dried cut novel collection spray rose	Dried cut bloom of the novel collection spray variety of rose	ドライ・ノベルコレクションス・プレーバラ（切花）, 건조화) 노벨 콜렉션 스프레이 장미, Rosal cortado seco novel collection spray,
10402846	Dried cut orange success spray rose	Dried cut bloom of the orange success spray variety of rose	ドライ・オレンジサクセス・スプレーバラ（切花）, 건조화) 오렌지 석세스 스프레이 장미, Rosal cortado seco orange success spray,
10402847	Dried cut pepita spray rose	Dried cut bloom of the pepita spray variety of rose	ドライ・ペピータ・スプレーバラ（切花）, 건조화) 페피타 스프레이 장미, Rosal cortado seco pepita spray,
10402848	Dried cut pink flash spray rose	Dried cut bloom of the pink flash spray variety of rose	ドライ・ピンクフラッシュ・スプレーバラ（切花）, 건조화) 핑크 플레시 스프레이 장미, Rosal cortado seco pink flash spray,
10402849	Dried cut pink sensation spray rose	Dried cut bloom of the pink sensation spray variety of rose	ドライ・ピンクセンセーション・スプレーバラ（切花）, 건조화) 핑크 센세이션 스프레이 장미, Rosal cortado seco pink sensation spray,
10402850	Dried cut porcelina spray rose	Dried cut bloom of the porcelina spray variety of rose	ドライ・ポーセリナ・スプレーバラ（切花）, 건조화) 포셀리나 스프레이 장미, Rosal cortado seco porcelina spray,
10402851	Dried cut princess spray rose	Dried cut bloom of the princess spray variety of rose	ドライ・プリンセス・スプレーバラ（切花）, 건조화) 프린세스 스프레이 장미, Rosal cortado seco princess spray,
10402852	Dried cut purple mikado spray rose	Dried cut bloom of the purple mikado spray variety of rose	ドライ・パープルミカド・スプレーバラ（切花）, 건조화) 퍼플 미카도 스프레이 장미, Rosal cortado seco purple mikado spray,
10402853	Dried cut red angel spray rose	Dried cut bloom of the red angel spray variety of rose	ドライ・レッドエンジェル・スプレーバラ（切花）, 건조화) 레드 엔젤 스프레이 장미, Rosal cortado seco red angel spray,

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10402854	Dried cut red collection spray rose	Dried cut bloom of the red collection spray variety of rose	ドライ・レッドコレクション・スプレーバラ（切花）, 건조화) 레드 콜렉션 스프레이 장미, Rosal cortado seco red collection spray,
10402855	Dried cut red hero spray rose	Dried cut bloom of the red hero spray variety of rose	ドライ・レッドヒーロー・スプレーバラ（切花）, 건조화) 레드 히어로 스프레이 장미, Rosal cortado seco red hero spray,
10402856	Dried cut red mikado spray rose	Dried cut bloom of the red mikado spray variety of rose	ドライ・レッドミカド・スプレーバラ（切花）, 건조화) 레드 미카도 스프레이 장미, Rosal cortado seco red mikado spray,
10402857	Dried cut red vision spray rose	Dried cut bloom of the red vision spray variety of rose	ドライ・レッドビジョン・スプレーバラ（切花）, 건조화) 레드 비젼 스프레이 장미, Rosal cortado seco red vision spray,
10402858	Dried cut ritmo spray rose	Dried cut bloom of the ritmo spray variety of rose	ドライ・リトモ・スプレーバラ（切花）, 건조화) 리트모 스프레이 장미, Rosal cortado seco ritmo spray,
10402859	Dried cut romance mikado or eva spray rose	Dried cut bloom of the romance mikado or eva spray variety of rose	ドライ・ロマンスミカドまたはエヴァ・スプレーバラ（切花）, 건조화) 로맨스 미카도 장미 또는 에바 스프레이 장미, Rosal cortado seco romance mikado o eva spray,
10402860	Dried cut romantica follies spray rose	Dried cut bloom of the romantica follies spray variety of rose	ドライ・ロマンチカフォリーズ・スプレーバラ（切花）, 건조화) 로만티카 폴리스 스프레이 장미, Rosal cortado seco romántica follies spray,
10402861	Dried cut rubicon spray rose	Dried cut bloom of the rubicon spray variety of rose	ドライ・ルビコン・スプレーバラ（切花）, 건조화) 루비콘 스프레이 장미, Rosal cortado seco rubicon spray,
10402862	Dried cut rumba spray rose	Dried cut bloom of the rumba spray variety of rose	ドライ・ルンバ・スプレーバラ（切花）, 건조화) 룸바 스프레이 장미, Rosal cortado seco rumba spray,
10402863	Dried cut salsa spray rose	Dried cut bloom of the salsa spray variety of rose	ドライ・サルサ・バラ（切花）, 건조화) 살사 스프레이 장미, Rosal cortado seco salsa spray,
10402864	Dried cut sangrita spray rose	Dried cut bloom of the sangrita spray variety of rose	ドライ・サングリタ・バラ（切花）, 건조화) 상그리타 스프레이 장미, Rosal cortado seco sangrita spray,
10402865	Dried cut santa barbara spray rose	Dried cut bloom of the santa barbara spray variety of rose	ドライ・サンタバーバラ・スプレーバラ（切花）, 건조화) 산타 바바라 스프레이 장미, Rosal cortado seco santa bárbara spray,

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10402866	Dried cut sashaba spray rose	Dried cut bloom of the sashaba spray variety of rose	ドライ・サシャバ・スプレーバラ（切花）, 건조화) 사샤바 스프레이 장미, Rosal cortado seco sashaba spray,
10402867	Dried cut scarlett spray rose	Dried cut bloom of the scarlett spray variety of rose	ドライ・スカーレット・スプレーバラ（切花）, 건조화) 스칼렛 스프레이 장미, Rosal cortado seco scarlett spray,
10402868	Dried cut seline spray rose	Dried cut bloom of the seline spray variety of rose	ドライ・セリーヌ・スプレーバラ（切花）, 건조화) 셀린느 스프레이 장미, Rosal cortado seco seline spray,
10402869	Dried cut sensation spray rose	Dried cut bloom of the sensation spray variety of rose	ドライ・センセーション・スプレーバラ（切花）, 건조화) 센세이션 스프레이 장미, Rosal cortado seco sensation spray,
10402870	Dried cut silver collection spray rose	Dried cut bloom of the silver collection spray variety of rose	ドライ・シルバーコレクション・スプレーバラ（切花）, 건조화) 실버 콜렉션 스프레이 장미, Rosal cortado seco silver collection spray,
10402871	Dried cut silver sensation spray rose	Dried cut bloom of the silver sensation spray variety of rose	ドライ・シルバーセンセーション・スプレーバラ（切花）, 건조화) 실버 센세이션 스프레이 장미, Rosal cortado seco silver sensation spray,
10402872	Dried cut snowdance spray rose	Dried cut bloom of the snowdance spray variety of rose	ドライ・スノーダンス・スプレーバラ（切花）, 건조화) 스노우댄스 스프레이 장미, Rosal cortado seco snowdance spray,
10402873	Dried cut snowflake spray rose	Dried cut bloom of the snowflake spray variety of rose	ドライ・スノーフレーク・スプレーバラ（切花）, 건조화) 스노우플레이크 스프레이 장미, Rosal cortado seco snowflake spray,
10402874	Dried cut suncity spray rose	Dried cut bloom of the suncity spray variety of rose	ドライ・サンシティ・スプレーバラ（切花）, 건조화) 선시티 스프레이 장미, Rosal cortado seco suncity spray,
10402875	Dried cut super nova spray rose	Dried cut bloom of the super nova spray variety of rose	ドライ・スーパーノヴァ・スプレーバラ（切花）, 건조화) 슈퍼노바 스프레이 장미, Rosal cortado seco super nova spray,
10402876	Dried cut sweet sensation spray rose	Dried cut bloom of the sweet sensation spray variety of rose	ドライ・スイートセンセーション・スプレーバラ（切花）, 건조화) 스위트 센세이션 스프레이 장미, Rosal cortado seco sweet sensation spray,

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10402877	Dried cut taifun or typhoon spray rose	Dried cut bloom of the taifun or typhoon spray variety of rose	ドライ・タイフンまたはタイフーン・スプレーバラ（切花）, 건조화) 타이푼 스프레이 장미, Rosal cortado seco taifun o typhoon spray,
10402878	Dried cut tamango spray rose	Dried cut bloom of the tamango spray variety of rose	ドライ・タマンゴ・スプレーバラ（切花）, 건조화) 타망고 스프레이 장미, Rosal cortado seco tamango spray,
10402879	Dried cut tanger follies spray rose	Dried cut bloom of the tanger follies spray variety of rose	ドライ・タンガーフォリーズ・スプレーバラ（切花）, 건조화) 탠저 폴리스 스프레이 장미, Rosal cortado seco tanger follies spray,
10402880	Dried cut tiara spray rose	Dried cut bloom of the tiara spray variety of rose	ドライ・ティアラ・スプレーバラ（切花）, 건조화) 티아라 폴리스 스프레이 장미, Rosal cortado seco tiara spray,
10402881	Dried cut tiramisu spray rose	Dried cut bloom of the tiramisu spray variety of rose	ドライ・ティラミス・スプレーバラ（切花）, 건조화) 티라미스 스프레이 장미, Rosal cortado seco tiramisú spray,
10402882	Dried cut twinkle bride spray rose	Dried cut bloom of the twinkle bride spray variety of rose	ドライ・ツインクルブライド・スプレーバラ（切花）, 건조화) 트윙클 브라이드 스프레이 장미, Rosal cortado seco twinkle bride spray,
10402883	Dried cut viviane spray rose	Dried cut bloom of the viviane spray variety of rose	ドライ・ビビアン・スプレーバラ（切花）, 건조화) 비비안 스프레이 장미, Rosal cortado seco viviane spray,
10402884	Dried cut white majolica spray rose	Dried cut bloom of the white majolica spray variety of rose	ドライ・ホワイトマジョリカ・スプレーバラ（切花）, 건조화) 화이트 마조리카 스프레이 장미, Rosal cortado seco white majolica spray,
10402885	Dried cut white mikado spray rose	Dried cut bloom of the white mikado spray variety of rose	ドライ・ホワイトミカド・スプレーバラ（切花）, 건조화) 화이트 미카도 스프레이 장미, Rosal cortado seco white mikado spray,
10402886	Dried cut xentina spray rose	Dried cut bloom of the xentina spray variety of rose	ドライ・エキセンティーナ・スプレーバラ（切花）, 건조화) 젠티나 스프레이 장미, Rosal cortado seco xentina spray,
10402887	Dried cut yellow babe spray rose	Dried cut bloom of the yellow babe spray variety of rose	ドライ・イエローベイブ・スプレーバラ（切花）, 건조화) 옐로 베이브 스프레이 장미, Rosal cortado seco yellow babe spray,

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10402888	Dried cut yellow follies spray rose	Dried cut bloom of the yellow follies spray variety of rose	ドライ・イエローフォリーズ・スプレーバラ（切花）, 건조화) 옐로 폴리스 스프레이 장미, Rosal cortado seco yellow follies spray,

Family 10410000 Dried cut blooms of high species or variety count flowers

Class 10411500 Dried cut anthuriums

Definition (if available) Dried cut blooms of anthuriums

Commodity	Commodity Title	Definition	Synonym
10411501	Dried cut chocolate anthurium	Dried cut bloom of the chocolate variety of anthuriums	ドライ・チョコレートアンスリウム（切花）, 건조화) 초콜릿 안스리움, Anturio cortado seco chocolate,
10411502	Dried cut dark red anthurium	Dried cut bloom of the dark red variety of anthuriums	ドライ・ダークレッド・アンスリウム（切花）, 건조화) 다크 레드 안스리움, Anturio cortado seco rojo oscuro,
10411503	Dried cut green anthurium	Dried cut bloom of the green variety of anthuriums	ドライ・グリーンアンスリウム（切花）, 건조화) 그린 안스리움, Anturio cortado seco verde,
10411504	Dried cut hot pink anthurium	Dried cut bloom of the hot pink variety of anthuriums	ドライ・ホットピンク・アンスリウム（切花）, 건조화) 핫 핑크 안스리움, Anturio cortado seco rosado fuerte,
10411505	Dried cut mickey mouse anthurium	Dried cut bloom of the mickey mouse variety of anthuriums	ドライ・ミッキーマウス・アンスリウム（切花）, 건조화) 미키 마우스 안스리움, Anturio cortado seco mickey mouse,
10411506	Dried cut obake green and white anthurium	Dried cut bloom of the obake green/white variety of anthuriums	ドライ・オバケグリーン・アンド・ホワイトアンスリウム（切花）, 건조화) 오바케 그랜 앤 화이트 안스리움, Anturio cortado seco obake verde y blanco,
10411507	Dried cut obake red and green anthurium	Dried cut bloom of the obake red/green variety of anthuriums	ドライ・オバケ・アンド・グリーンアンスリウム（切花）, 건조화) 오바케 레드 앤 그린 안스리움, Anturio cortado seco obake rojo y verde,
10411508	Dried cut orange anthurium	Dried cut bloom of the orange variety of anthuriums	ドライ・グリーンアンスリウム（切花）, 건조화) 오렌지 안스리움, Anturio cortado seco anaranjado,
10411509	Dried cut peach anthurium	Dried cut bloom of the peach variety of anthuriums	ドライ・ピーチアンスリウム（切花）, 건조화) 피치 안스리움, Anturio cortado seco durazno,
10411510	Dried cut picasso or speckled anthurium	Dried cut bloom of the picasso or speckled variety of anthuriums	ドライ・ピカソまたは斑入りアンスリウム（切花）, 건조화) 피카소 안스리움 또는 스펙클드 안스리움, Anturio cortado seco picasso o pecoso,

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10411511	Dried cut red anthurium	Dried cut bloom of the red variety of anthuriums	ドライ・レッドアンスリウム（切花）, 건조화) 레드 안스리움, Anturio cortado seco rojo,
10411512	Dried cut splash anthurium	Dried cut bloom of the splash variety of anthuriums	ドライ・スプラッシュアンスリウム（切花）, 건조화) 스플레쉬 안스리움, Anturio cortado seco splash,
10411513	Dried cut tropic fire anthurium	Dried cut bloom of the tropic fire variety of anthuriums	ドライ・トロピックファイアー・アンスリウム（切花）, 건조화) 트로픽 파이어 안스리움, Anturio cortado seco tropic fire,
10411514	Dried cut tulip green anthurium	Dried cut bloom of the tulip green variety of anthuriums	ドライ・チューリップグリーン・アンスリウム（切花）, 건조화) 튤립 그린 안스리움, Anturio cortado seco verde tulipán,
10411515	Dried cut tulip pink anthurium	Dried cut bloom of the tulip pink variety of anthuriums	ドライ・チューリップピンク・アンスリウム（切花）, 건조화) 튤립 핑크 안스리움, Anturio cortado seco rosado tulipán,
10411516	Dried cut tulip purple anthurium	Dried cut bloom of the tulip purple variety of anthuriums	ドライ・チューリップパープル・アンスリウム（切花）, 건조화) 튤립 퍼플 안스리움, Anturio cortado seco púrpura tulipán,
10411517	Dried cut tulip red anthurium	Dried cut bloom of the tulip red variety of anthuriums	ドライ・チューリップレッド・アンスリウム（切花）, 건조화) 튤립 레드 안스리움, Anturio cortado seco rojo tulipán,
10411518	Dried cut white anthurium	Dried cut bloom of the white variety of anthuriums	ドライ・ホワイトアンスリウム（切花）, 건조화) 화이트 안스리움, Anturio cortado seco blanco,
10411519	Dried cut wild thing anthurium	Dried cut bloom of the wild thing variety of anthuriums	ドライ・ワイルドシング・アンスリウム（切花）, 건조화) 와일드씽 안스리움, Anturio cortado seco blanco salvaje,

Class 10411600 Dried cut alliums

Definition (if available) Dried cut blooms of alliums

Commodity	Commodity Title	Definition	Synonym
10411601	Dried cut ambassador allium	Dried cut bloom of the ambassador variety of alliums	ドライ・アンバサダーアリウム（切花）, 건조화) 앰버서더 알리움, Allium cortado seco ambassador,
10411602	Dried cut ampeloprasum allium	Dried cut bloom of the ampeloprasum variety of alliums	ドライ・アンペロプラサムアリウム（リーキ）（切花）, 건조화) 암페로프라숨 알리움, Allium cortado seco ampeloprasum,
10411603	Dried cut bullit or drumstick allium	Dried cut bloom of the bullit or drumstick variety of alliums	ドライ・ブリットまたはドラムスティックアリウム（切花）, 건조화) 빌트 알리움 또는 드럼스틱 알리움, Allium cortado seco bullit o drumstick,

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10411604	Dried cut christophii allium	Dried cut bloom of the christophii variety of alliums	ドライ・クリストフィーアリウム（切花）, 건조화) 크리스토피 알리움, Allium cortado seco christophii,
10411605	Dried cut cowanii spray white allium	Dried cut bloom of the cowanii spray white variety of alliums	ドライ・コワニースプレー・ホワイトアリウム（切花）, 건조화) 카와니 스프레이 화이트 알리움, Allium cortado seco cowanii,
10411606	Dried cut giant allium	Dried cut bloom of the giant variety of alliums	ドライ・ジャイアントアリウム（切花）, 건조화) 자이언트 알리움, Allium cortado seco gigante,
10411607	Dried cut gladiator allium	Dried cut bloom of the gladiator variety of alliums	ドライ・グラディエーターアリウム（切花）, 건조화) 글래디에이터 알리움, Allium cortado seco gladiador,
10411608	Dried cut globemaster allium	Dried cut bloom of the globemaster variety of alliums	ドライ・グローブマスターアリウム（切花）, 건조화) 글로브마스터 알리움, Allium cortado seco globemaster,
10411609	Dried cut golfball white allium	Dried cut bloom of the golfball white variety of alliums	ドライ・ゴルフボール・ホワイトアリウム（切花）, 건조화) 골프볼 화이트 알리움, Allium cortado seco bola de golf,
10411610	Dried cut hair allium	Dried cut bloom of the hair variety of alliums	ドライ・ヘアーアリウム（切花）, 건조화) 헤어 알리움, Allium cortado seco cabello,
10411611	Dried cut pink giant allium	Dried cut bloom of the pink giant variety of alliums	ドライ・ピンクジャイアント・アリウム（切花）, 건조화) 핑크 자이언트 알리움, Allium cortado seco rosado gigante,
10411612	Dried cut purple sensation allium	Dried cut bloom of the purple sensation variety of alliums	ドライ・パープルセンセーション・アリウム（切花）, 건조화) 퍼플 센세이션 알리움, Allium cortado seco sensación púrpura,
10411613	Dried cut sicilum hanging allium	Dried cut bloom of the sicilum hanging variety of alliums	シシラムハンギング・アリウム（切花）, 건조화) 시쿨룸 행잉 알리움, Allium cortado seco sicilum hanging,
10411614	Dried cut spider schubertii allium	Dried cut bloom of the spider schubertii variety of alliums	ドライ・スパイダーシュベルティー・アリウム（切花）, 건조화) 스파이더 슈베르트 알리움, Allium cortado seco spider schubertii,
10411615	Dried cut spray moly allium	Dried cut bloom of the spray moly variety of alliums	ドライ・スプレーモーリー・アリウム（切花）, 건조화) 스프레이 몰리 알리움, Allium cortado seco spray moly,
10411616	Dried cut spray roseum allium	Dried cut bloom of the spray roseum variety of alliums	ドライ・スプレーロゼウム・アリウム（切花）, 건조화) 스프레이 로제움 알리움, Allium cortado seco spray roseum,

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10411617	Dried cut tuberosum allium	Dried cut bloom of the tuberosum variety of alliums	ドライ・チューベローサムアリウム（ニラ）（切花）, 건조화) 투베로숨 알리움, Allium cortado seco tuberosum,
10411618	Dried cut unifolium or spray allium	Dried cut bloom of the unifolium or spray variety of alliums	ドライ・ユニフォリウムまたはスプレーアリウム（切花）, 건조화) 유니폴리움 알리움 또는 스프레이 알리움, Allium cortado seco unifolium o spray,
10411619	Dried cut white mount everest allium	Dried cut bloom of the white mount everest variety of alliums	ドライ・ホワイトマウントエベレスト・アリウム（切花）, 건조화) 화이트 마운트 에베레스트 알리움, Allium cortado seco monte everest blanco,

Class 10411700 Dried cut alstroemerias

Definition (if available) Dried cut blooms of alstroemerias

Commodity	Commodity Title	Definition	Synonym
10411701	Dried cut agropoli alstroemeria	Dried cut bloom of the agropoli variety of alstroemerias	ドライ・アグロポリアルストロエメリア, 건조화) 아그로폴리 알스트로메리아, Astromelia cortada seca agropoli,
10411702	Dried cut bourgogne alstroemeria	Dried cut bloom of the bourgogne variety of alstroemerias	ドライ・ブルゴーニュアルストロメリア（切花）, 건조화) 보르고뉴 알스트로메리아, Astromelia cortada seca bourgogne,
10411703	Dried cut cairo alstroemeria	Dried cut bloom of the cairo variety of alstroemerias	ドライ・カイロアルストロメリア（切花）, 건조화) 카이로 알스트로메리아, Astromelia cortada seca cairo,
10411704	Dried cut charmes alstroemeria	Dried cut bloom of the charmes variety of alstroemerias	ドライ・シャルムアルストロメリア（切花）, 건조화) 챠메스 알스트로메리아, Astromelia cortada seca charmes,
10411705	Dried cut cherry bay alstroemeria	Dried cut bloom of the cherry bay variety of alstroemerias	ドライ・チェリーベイ・アルストロメリア（切花）, 건조화) 체리 베이 알스트로메리아, Astromelia cortada seca cherry bay,
10411706	Dried cut cherry white alstroemeria	Dried cut bloom of the cherry white variety of alstroemerias	ドライ・チェリーホワイト・アルストロメリア（切花）, 건조화) 체리 화이트 알스트로메리아, Astromelia cortada seca cherry white,
10411707	Dried cut dame blanche alstroemeria	Dried cut bloom of the dame blanche variety of alstroemerias	ドライ・ダムブランシュ・アルストロメリア（切花）, 건조화) 댐 블랜치 알스트로메리아, Astromelia cortada seca dame blanche,

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10411708	Dried cut diamond alstroemeria	Dried cut bloom of the diamond variety of alstroemerias	ドライ・ダイアモンドアルストロメリア（切花）, 건조화) 다이아몬드 알스트로메리아, Astromelia cortada seca diamond,
10411709	Dried cut gran canaria alstroemeria	Dried cut bloom of the gran canaria variety of alstroemerias	ドライ・グランカナリア・アルストロメリア（切花）, 건조화) 그랜 카나리아 알스트로메리아, Astromelia cortada seca gran canaria,
10411710	Dried cut harlekijn alstroemeria	Dried cut bloom of the harlekijn variety of alstroemerias	ドライ・ハーレクインアルストロメリア（切花）, 건조화) 할리퀸 알스트로메리아, Astromelia cortada seca harlekijn,
10411711	Dried cut indian summer alstroemeria	Dried cut bloom of the indian summer variety of alstroemerias	ドライ・インディアンサマー・アルストロメリア（切花）, 건조화) 인디안 썸머 알스트로메리아, Astromelia cortada seca indian summer,
10411712	Dried cut jamaica alstroemeria	Dried cut bloom of the jamaica variety of alstroemerias	ドライ・ジャマイカアルストロメリア（切花）, 건조화) 자마이카 알스트로메리아, Astromelia cortada seca jamaica,
10411713	Dried cut macondo alstroemeria	Dried cut bloom of the macondo variety of alstroemerias	ドライ・マコンドアルストロメリア（切花）, 건조화) 마콘도 알스트로메리아, Astromelia cortada seca macondo,
10411714	Dried cut mistique alstroemeria	Dried cut bloom of the mistique variety of alstroemerias	ドライ・ミスティークアルストロメリア（切花）, 건조화) 미스티크 알스트로메리아, Astromelia cortada seca mistique,
10411715	Dried cut my fair alstroemeria	Dried cut bloom of the my fair variety of alstroemerias	ドライ・マイフェアーアルストロメリア（切花）, 건조화) 마이 페어 알스트로메리아, Astromelia cortada seca my fair,
10411716	Dried cut new cairo alstroemeria	Dried cut bloom of the new cairo variety of alstroemerias	ドライ・ニューカイロ・アルストロメリア（切花）, 건조화) 뉴 카이로 알스트로메리아, Astromelia cortada seca new cairo,
10411717	Dried cut nice alstroemeria	Dried cut bloom of the nice variety of alstroemerias	ドライ・ニースアルストロメリア（切花）, 건조화) 나이스 알스트로메리아, Astromelia cortada seca nice,
10411718	Dried cut orange bowl alstroemeria	Dried cut bloom of the orange bowl variety of alstroemerias	ドライ・オレンジボウル・アルストロメリア（切花）, 건조화) 오렌지 볼 알스트로메리아, Astromelia cortada seca orange bowl,

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10411719	Dried cut orange queens alstroemeria	Dried cut bloom of the orange queens variety of alstroemerias	ドライ・オレンジクイーンズ・アルストロメリア（切花）, 건조화) 오렌지 퀸스 알스트로메리아, Astromelia cortada seca orange queens,
10411720	Dried cut orange sun alstroemeria	Dried cut bloom of the orange sun variety of alstroemerias	ドライ・オレンジサン・アルストロメリア（切花）, 건조화) 오렌지 썬 알스트로메리아, Astromelia cortada seca orange sun,
10411721	Dried cut paris alstroemeria	Dried cut bloom of the paris variety of alstroemerias	ドライ・パリアルストロメリア（切花）, 건조화) 파리스 알스트로메리아, Astromelia cortada seca paris,
10411722	Dried cut picasso alstroemeria	Dried cut bloom of the picasso variety of alstroemerias	ドライ・ピカソアルストロメリア（切花）, 건조화) 피카소 알스트로메리아, Astromelia cortada seca picasso,
10411723	Dried cut pink panther alstroemeria	Dried cut bloom of the pink panther variety of alstroemerias	ドライ・ピンクパンサー・アルストロメリア（切花）, 건조화) 핑크 팬더 알스트로메리아, Astromelia cortada seca pink panther,
10411724	Dried cut prima donna alstroemeria	Dried cut bloom of the prima donna variety of alstroemerias	ドライ・プリマドンナ・アルストロメリア（切花）, 건조화) 프리마돈나 알스트로메리아, Astromelia cortada seca prima donna,
10411725	Dried cut red silhouette alstroemeria	Dried cut bloom of the red silhouette variety of alstroemerias	ドライ・レッドシルエット・アルストロメリア（切花）, 건조화) 레드 실루엣 알스트로메리아, Astromelia cortada seca red silhouette,
10411726	Dried cut sacha alstroemeria	Dried cut bloom of the sacha variety of alstroemerias	ドライ・サーシャアルストロメリア（切花）, 건조화) 사샤 알스트로메리아, Astromelia cortada seca sacha,
10411727	Dried cut salmon alstroemeria	Dried cut bloom of the salmon variety of alstroemerias	ドライ・サーモンアルストロメリア（切花）, 건조화) 살몬 알스트로메리아, Astromelia cortada seca salmón,
10411728	Dried cut santiago alstroemeria	Dried cut bloom of the santiago variety of alstroemerias	ドライ・サンチアゴアルストロメリア（切花）, 건조화) 산티아고 알스트로메리아, Astromelia cortada seca santiago,
10411729	Dried cut senna alstroemeria	Dried cut bloom of the senna variety of alstroemerias	ドライ・セナアルストロメリア（切花）, 건조화) 세나 알스트로메리아, Astromelia cortada seca senna,

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10411730	Dried cut snowball alstroemeria	Dried cut bloom of the snowball variety of alstroemerias	ドライ・スノーボールアルストロメリア（切花）, 건조화) 스노우볼 알스트로메리아, Astromelia cortada seca snowball,
10411731	Dried cut sublime alstroemeria	Dried cut bloom of the sublime variety of alstroemerias	ドライ・サブライムアルストロメリア（切花）, 건조화) 서브림 알스트로메리아, Astromelia cortada seca sublime,
10411732	Dried cut tropicana alstroemeria	Dried cut bloom of the tropicana variety of alstroemerias	ドライ・トロピカーナアルストロメリア（切花）, 건조화) 트로피카나 알스트로메리아, Astromelia cortada seca tropicana,
10411733	Dried cut virginia alstroemeria	Dried cut bloom of the virginia variety of alstroemerias	ドライ・バージニアアルストロメリア（切花）, 건조화) 버지니아 알스트로메리아, Astromelia cortada seca virginia,
10411734	Dried cut white alstroemeria	Dried cut bloom of the white variety of alstroemerias	ドライ・ホワイトアルストロメリア（切花）, 건조화) 화이트 알스트로메리아, Astromelia cortada seca blanca,

Class 10411800 Dried cut amaranthuses

Definition (if available) Dried cut blooms of amaranthuses

Commodity	Commodity Title	Definition	Synonym
10411801	Dried cut hanging green amaranthus	Dried cut bloom of the hanging green variety of amaranthus	ドライ・ハンギング・グリーンアマランサス（切花）, 건조화) 행잉 그린 아마란서스, Amaranto cortado seco verde colgante,
10411802	Dried cut hanging red amaranthus	Dried cut bloom of the hanging red variety of amaranthus	ドライ・ハンギング・レッドアマランサス（切花）, 건조화) 행잉 레드 아마란서스, Amaranto cortado seco rojo colgante,
10411803	Dried cut upright bronze amaranthus	Dried cut bloom of the upright bronze variety of amaranthus	ドライ・アップライトブロンズ・アマランサス（切花）, 건조화) 업라이트 브론즈 아마란서스, Amaranto cortado seco bronce erguido,
10411804	Dried cut upright green amaranthus	Dried cut bloom of the upright green variety of amaranthus	ドライ・アップライト・グリーンアマランサス（切花）, 건조화) 업라이트 그린 아마란서스, Amaranto cortado seco verde erguido,
10411805	Dried cut upright red amaranthus	Dried cut bloom of the upright red variety of amaranthus	ドライ・アップライト・レッドアマランサス（切花）, 건조화) 업라이트 레드 아마란서스, Amaranto cortado seco rojo erguido,

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Class 10411900 Dried cut amaryllises

Definition (if available) Dried cut blooms of amaryllises

Commodity	Commodity Title	Definition	Synonym
10411901	Dried cut naranja amaryllis	Dried cut bloom of the naranja variety of amaryllises	ドライ・ナランハアマリリス（切花）, 건조화) 나란자 아마릴리스, Amaryllis cortado seco naranja,
10411902	Dried cut orange nagano amaryllis	Dried cut bloom of the orange nagano variety of amaryllises	ドライ・オレンジナガノ・アマリリス（切花）, 건조화) 오렌지 나가노 아마릴리스, Amaryllis cortado seco orange nagano,
10411903	Dried cut pygmee mini amaryllis	Dried cut bloom of the pygmee mini variety of amaryllises	ドライ・ピグミーミニ・アマリリス（切花）, 건조화) 피그미 아마릴리스, Amaryllis cortado seco pigmeo mini,
10411904	Dried cut red lion amaryllis	Dried cut bloom of the red lion variety of amaryllises	ドライ・レッドライオン・アマリリス（切花）, 건조화) 레드 라이온 아마릴리스, Amaryllis cortado seco red lion,
10411905	Dried cut rilona amaryllis	Dried cut bloom of the rilona variety of amaryllises	ドライ・リロナアマリリス（切花）, 건조화) 리노나 아마릴리스, Amaryllis cortado seco rilona,
10411906	Dried cut royal velvet amaryllis	Dried cut bloom of the royal velvet variety of amaryllises	ドライ・ロイヤルベルベット・アマリリス（切花）, 건조화) 로열 벨벳 아마릴리스, Amaryllis cortado seco royal velvet,
10411907	Dried cut sonatini orange amaryllis	Dried cut bloom of the sonatini orange variety of amaryllises	ドライ・ソナティーニオレンジ・アマリリス（切花）, 건조화) 소나티니 오렌지 아마릴리스, Amaryllis cortado seco sonatini naranja,
10411908	Dried cut sonatini red amaryllis	Dried cut bloom of the sonatini red variety of amaryllises	ドライ・ソナティーニレッド・アマリリス（切花）, 건조화) 소나티니 레드 아마릴리스, Amaryllis cortado seco sonatini rojo,
10411909	Dried cut tango amaryllis	Dried cut bloom of the tango variety of amaryllises	ドライ・タンゴアマリリス（切花）, 건조화) 탱고 아마릴리스, Amaryllis cortado seco tango,
10411910	Dried cut tinto night amaryllis	Dried cut bloom of the tinto night variety of amaryllises	ドライ・ティントナイト・アマリリス（切花）, 건조화) 틴토 나이트 아마릴리스, Amaryllis cortado seco tinto night,

Class 10412000 Dried cut anemone

Definition (if available) Dried cut blooms of anemone

Commodity	Commodity Title	Definition	Synonym
10412001	Dried cut aubergine anemone	Dried cut bloom of the aubergine variety of anemone	ドライ・オーバージーンアネモネ（切花）, 건조화) 오버진 아네모네, Anémona cortada seca aubergine,

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10412002	Dried cut black anemone	Dried cut bloom of the black variety of anemone	ドライ・ブラックアネモネ（切花）, 건조화) 블랙 아네모네, Anémona cortada seca negra,
10412003	Dried cut blue anemone	Dried cut bloom of the blue variety of anemone	ドライ・ブルーアネモネ（切花）, 건조화) 블루 아네모네, Anémona cortada seca azul,
10412004	Dried cut cerise anemone	Dried cut bloom of the cerise variety of anemone	ドライ・セリーズアネモネ（切花）, 건조화) 세리스 아네모네, Anémona cortada seca cereza,
10412005	Dried cut coronaria anemone	Dried cut bloom of the coronaria variety of anemone	ドライ・コロナリアアネモネ（切花）, 건조화) 코로나리아 아네모네, Anémona cortada seca coronaria,
10412006	Dried cut hot pink anemone	Dried cut bloom of the hot pink variety of anemone	ドライ・ホットピンクアネモネ（切花）, 건조화) 핫 핑크 아네모네, Anémona cortada seca rosado fuerte,
10412007	Dried cut light pink anemone	Dried cut bloom of the light pink variety of anemone	ドライ・ライトピンク・アネモネ（切花）, 건조화) 라이트 핑크 아네모네, Anémona cortada seca rosado claro,
10412008	Dried cut pink anemone	Dried cut bloom of the pink variety of anemone	ドライ・ピンクアネモネ（切花）, 건조화) 핑크 아네모네, Anémona cortada seca rosado,
10412009	Dried cut purple anemone	Dried cut bloom of the purple variety of anemone	ドライ・パープルアネモネ（切花）, 건조화) 퍼플 아네모네, Anémona cortada seca púrpura,
10412010	Dried cut red anemone	Dried cut bloom of the red variety of anemone	ドライ・レッドアネモネ（切花）, 건조화) 레드 아네모네, Anémona cortada seca roja,
10412011	Dried cut white anemone	Dried cut bloom of the white variety of anemone	ドライ・ホワイトアネモネ（切花）, 건조화) 화이트 아네모네, Anémona cortada seca blanca,

Class 10412100 Dried cut asclepias

Definition (if available) Dried cut blooms of asclepias

Commodity	Commodity Title	Definition	Synonym
10412101	Dried cut lavender asclepia	Dried cut bloom of the lavender variety of asclepias	ドライ・ラベンダートウワタ（切花）, 건조화) 라벤더 아스크레피아스, Asclepia cortada seca lavanda,
10412102	Dried cut moby dick asclepia	Dried cut bloom of the moby dick variety of asclepias	ドライ・モビーディック・トウワタ（切花）, 건조화) 모비딕 아스크레피아스, Asclepia cortada seca moby dick,
10412103	Dried cut tuberosa asclepia	Dried cut bloom of the tuberosa variety of asclepias	ドライ・チューベローズトウワタ（切花）, 건조화) 투베로사 아스크레피아스, Asclepia cortada seca tuberosa,

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10412104	Dried cut white asclepia	Dried cut bloom of the white variety of asclepias	ドライ・ホワイトトウワタ（切花）, 건조화) 화이트 아스크레피아스, Asclepia cortada seca blanca,

Class 10412200 Dried cut asters

Definition (if available) Dried cut blooms of asters

Commodity	Commodity Title	Definition	Synonym
10412201	Dried cut beauty aster	Dried cut bloom of the beauty variety of asters	ドライ・ビューティーアスター（切花）, 건조화) 뷰티 애스터, Aster cortada seca beauty,
10412202	Dried cut japanese blue aster	Dried cut bloom of the japanese blue variety of asters	ドライ・ジャパニーズ・ブルーアスター（切花）, 건조화) 재패니즈 블루 애스터, Aster cortada seca japonés azul,
10412203	Dried cut japanese green aster	Dried cut bloom of the japanese green variety of asters	ドライ・ジャパニーズ・グリーンアスター（切花）, 건조화) 재패니즈 그린 애스터, Aster cortada seca japonés verde,
10412204	Dried cut japanese hot pink aster	Dried cut bloom of the japanese hot pink variety of asters	ドライ・ジャパニーズ・ホットピンクアスター（切花）, 건조화) 재패니즈 핫 핑크 애스터, Aster cortada seca japonés rosado fuerte,
10412205	Dried cut japanese lavender aster	Dried cut bloom of the japanese lavender variety of asters	ドライ・ジャパニーズ・ラベンダーアスター（切花）, 건조화) 재패니즈 라벤더 애스터, Aster cortada seca japonés lavanda,
10412206	Dried cut japanese light pink aster	Dried cut bloom of the japanese light pink variety of asters	ドライ・ジャパニーズ・ライトピンクアスター（切花）, 건조화) 재패니즈 라이트 핑크 애스터, Aster cortada seca japonés rosado claro,
10412207	Dried cut japanese peach aster	Dried cut bloom of the japanese peach variety of asters	ドライ・ジャパニーズ・ピーチアスター（切花）, 건조화) 재패니즈 피치 애스터, Aster cortada seca japonés durazno,
10412208	Dried cut japanese pink aster	Dried cut bloom of the japanese pink variety of asters	ドライ・ジャパニーズ・ピンクアスター（切花）, 건조화) 재패니즈 핑크 애스터, Aster cortada seca japonés rosado,
10412209	Dried cut japanese purple aster	Dried cut bloom of the japanese purple variety of asters	ドライ・ジャパニーズ・パープルアスター（切花）, 건조화) 재패니즈 퍼플 애스터, Aster cortada seca japonés púrpura,
10412210	Dried cut japanese red aster	Dried cut bloom of the japanese red variety of asters	ドライ・ジャパニーズ・レッドアスター（切花）, 건조화) 재패니즈 레드 애스터, Aster cortada seca japonés rojo,

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10412211	Dried cut japanese spider aster	Dried cut bloom of the japanese spider variety of asters	ドライ・ジャパニーズ・スパイダーアスター（切花）, 건조화) 재패니즈 스파이더 애스터, Aster cortada seca japonés spider,
10412212	Dried cut japanese white aster	Dried cut bloom of the japanese white variety of asters	ドライ・ジャパニーズ・ホワイトアスター（切花）, 건조화) 재패니즈 화이트 애스터, Aster cortada seca japonés blanco,
10412213	Dried cut novi belgii hot pink aster	Dried cut bloom of the novi belgii hot pink variety of asters	ドライ・ノヴィベルギー・ホットピンクアスター（切花）, 건조화) 노비 벨기 핫 핑크 애스터, Aster cortada seca novi belgii rosado fuerte,
10412214	Dried cut novi belgii lavender aster	Dried cut bloom of the novi belgii lavender variety of asters	ドライ・ノヴィベルギー・ラベンダーアスター（切花）, 건조화) 노비 벨기 라벤더 애스터, Aster cortada seca novi belgii lavanda,
10412215	Dried cut novi belgii pink aster	Dried cut bloom of the novi belgii pink variety of asters	ドライ・ノヴィベルギー・ピンクアスター（切花）, 건조화) 노비 벨기 핑크 애스터, Aster cortada seca novi belgii rosado,
10412216	Dried cut novi belgii purple aster	Dried cut bloom of the novi belgii purple variety of asters	ドライ・ノヴィベルギー・パープルアスター（切花）, 건조화) 노비 벨기 퍼플 애스터, Aster cortada seca novi belgii púrpura,
10412217	Dried cut novi belgii white aster	Dried cut bloom of the novi belgii white variety of asters	ドライ・ノヴィベルギー・ホワイトアスター（切花）, 건조화) 노비 벨기 화이트 애스터, Aster cortada seca novi belgii blanco,
10412218	Dried cut solidago aster	Dried cut bloom of the solidago variety of asters	ドライ・ソリダゴアスター（切花）, 건조화) 솔리다고 애스터, Aster cortada seca solidago,
10412219	Dried cut spider aster	Dried cut bloom of the spider variety of asters	ドライ・スパイダーアスター（切花）, 건조화) 스파이더 애스터, Aster cortada seca spider,

Class 10412300 Dried cut berzelia lanuginosas

Definition (if available) Dried cut blooms of berzelia lanuginosas

Commodity	Commodity Title	Definition	Synonym
10412301	Dried cut abrotanoides berzelia lanuginosa	Dried cut bloom of the abrotanoides variety of berzelia lanuginosas	ドライ・アブロタニオデス・バーゼリア・ラヌギノザ（切花）, 건조화) 아브로타노이디스 버질리아 라누지노사, Berzelia lanuginosa cortada seca abrotnoides,
10412302	Dried cut fireball berzelia lanuginosa	Dried cut bloom of the fireball variety of berzelia lanuginosas	ドライ・ファイアーボール・バーゼリアラヌギノザ（切花）, 건조화) 파이어볼 버질리아 라누지노사, Berzelia lanuginosa cortada seca fireball,

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10412303	Dried cut galpinii berzelia lanuginosa	Dried cut bloom of the galpinii variety of berzelia lanuginosas	ドライ・ガルピニ・バーゼリアラヌギノザ（切花）, 건조화) 갈피니 버질리아 라누지노사, Berzelia lanuginosa cortada seca galpinii,
10412304	Dried cut galpinii or baubles berzelia lanuginosa	Dried cut bloom of the galpinii or baubles variety of berzelia lanuginosas	ドライ・ガルピニーまたはボーブル・バーゼリアラヌギノザ（切花）, 건조화) 갈피니 버질리아 또는 버블즈 버질리아 라누지노사, Berzelia lanuginosa cortada seca galpini o baubles,
10412305	Dried cut squarrosa berzelia lanuginosa	Dried cut bloom of the squarrosa variety of berzelia lanuginosas	ドライ・スクアローサ・バーゼリアラヌギノザ（切花）, 건조화) 스쿠아로사 버질리아 라누지노사, Berzelia lanuginosa cortada seca squarrosa,

Class 10412400 Dried cut bouvardias

Definition (if available) Dried cut blooms of bouvardias

Commodity	Commodity Title	Definition	Synonym
10412401	Dried cut hot pink double bouvardia	Dried cut bloom of the hot pink double variety of bouvardias	ドライ・ホットピンク・ダブルブバルディア（切花）, 건조화) 핫 핑크 더블 부바르디아, Bouvardia cortada seca doble rosado fuerte,
10412402	Dried cut light pink bouvardia	Dried cut bloom of the light pink variety of bouvardias	ドライ・ライトピンク・ブバルディア（切花）, 건조화) 라이트 핑크 부바르디아, Bouvardia cortada seca rosado claro,
10412403	Dried cut light pink double bouvardia	Dried cut bloom of the light pink double variety of bouvardias	ドライ・ライトピンク・ダブルブバルディア（切花）, 건조화) 라이트 핑크 더블 부바르디아, Bouvardia cortada seca doble rosado claro,
10412404	Dried cut red bouvardia	Dried cut bloom of the red variety of bouvardias	ドライ・レッドブバルディア（切花）, 건조화) 레드 부바르디아, Bouvardia cortada seca roja,
10412405	Dried cut white bouvardia	Dried cut bloom of the white variety of bouvardias	ドライ・ホワイトブバルディア（切花）, 건조화) 화이트 부바르디아, Bouvardia cortada seca blanca,

Class 10412500 Dried cut brodiaeas

Definition (if available) Dried cut blooms of brodiaeas

Commodity	Commodity Title	Definition	Synonym
10412501	Dried cut congesta brodiaea	Dried cut bloom of the congesta variety of brodiaeas	ドライ・コンジェスタブローディア（切花）, 건조화) 콘제스타 브로디아, Brodiaea cortada seca congesta,

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10412502	Dried cut congesta lavender brodiaea	Dried cut bloom of the congesta lavender variety of brodiaeas	ドライ・コンジェスタ・ラベンダーブローディア（切花）, 건조화) 라벤더 콘제스타 브로디아, Brodiaea cortada seca congesta lavanda,
10412503	Dried cut hyacintha brodiaea	Dried cut bloom of the hyacintha variety of brodiaeas	ドライ・ヒヤシンスブローディア（切花）, 건조화) 히야친타 브로디나, Brodiaea cortada seca jacinta,
10412504	Dried cut ida maija brodiaea	Dried cut bloom of the ida maija variety of brodiaeas	ドライ・イーダマイハ・ブローディア（切花）, 건조화) 아이다 마이자 브로디나, Brodiaea cortada seca ida maija,
10412505	Dried cut starlight brodiaea	Dried cut bloom of the starlight variety of brodiaeas	ドライ・スターライトブローディア（切花）, 건조화) 스타라이트 브로디나, Brodiaea cortada seca starlight,

Class 10412600 Dried cut callas

Definition (if available) Dried cut blooms of callas

Commodity	Commodity Title	Definition	Synonym
10412601	Dried cut green goddess calla	Dried cut bloom of the green goddess variety of callas	ドライ・グリーンガッデス・カラー（切花）, 건조화) 그린 고데스 칼라, Calla cortada seca green goddess,
10412602	Dried cut posey albertville calla	Dried cut bloom of the posey albertville variety of callas	ドライ・ポージーアルバートビル・カラー（切花）, 건조화) 포지 알버트빌 칼라, Calla cortada seca ramillete albertville,
10412603	Dried cut posey aranal calla	Dried cut bloom of the posey aranal variety of callas	ドライ・ポージーアラナル・カラー（切花）, 건조화) 포지 아라날 칼라, Calla cortada seca ramillete aranal,
10412604	Dried cut posey black eyed beauty calla	Dried cut bloom of the posey black eyed beauty variety of callas	ドライ・ポージーブラックアイドビューティ・カラー（切花）, 건조화) 포지 블랙 아이드 뷰티 칼라, Calla cortada seca ramillete black eyed beauty,
10412605	Dried cut posey black star calla	Dried cut bloom of the posey black star variety of callas	ドライ・ポージーブラックスター・カラー（切花）, 건조화) 포지 블랙 스타 칼라, Calla cortada seca black star,
10412606	Dried cut posey brisbane calla	Dried cut bloom of the posey brisbane variety of callas	ドライ・ポージーブリスベン・カラー（切花）, 건조화) 포지 브리즈번 칼라, Calla cortada seca brisbane,
10412607	Dried cut posey crystal blush calla	Dried cut bloom of the posey crystal blush variety of callas	ドライ・ポージーブラッシュ・カラー（切花）, 건조화) 포지 크리스탈 블러쉬 칼라, Calla cortada seca crystal blush,

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10412608	Dried cut posey crystal pink calla	Dried cut bloom of the posey crystal pink variety of callas	ドライ・クリスタルピンク・カラー（切花）, 건조화) 포지 크리스탈 핑크 칼라, Calla cortada seca crystal pink,
10412609	Dried cut posey crystal white calla	Dried cut bloom of the posey crystal white variety of callas	ドライ・ポージークリスタルホワイト・カラー（切花）, 건조화) 포지 크리스탈 화이트 칼라, Calla cortada seca crystal white,
10412610	Dried cut posey dark captain romanc calla	Dried cut bloom of the posey dark captain romanc variety of callas	ドライ・ポージーダークキャプテンロマンス・カラー（切花）, 건조화) 포지 다크 캡틴 로맨스 칼라, Calla cortada seca dark captain romanc,
10412611	Dried cut posey dark mozart calla	Dried cut bloom of the posey dark mozart variety of callas	ドライ・ダークモーツァルト・カラー（切花）, 건조화) 포지 다크 모짜르트 칼라, Calla cortada seca ramillete dark mozart,
10412612	Dried cut posey dark naomi calla	Dried cut bloom of the posey dark naomi variety of callas	ドライ・ポージーダークナオミ・カラー（切花）, 건조화) 포지 다크 나오미 칼라, Calla cortada seca ramillete dark naomi,
10412613	Dried cut posey deformed calla	Dried cut bloom of the posey deformed variety of callas	ドライ・ポージー変形カラー（切花）, 건조화) 포지 디폼드 칼라, Calla cortada seca ramillete deformed calla,
10412614	Dried cut posey dordogne calla	Dried cut bloom of the posey dordogne variety of callas	ドライ・ポージードルドーニュ・カラー（切花）, 건조화) 포지 도르도뉴 칼라, Calla cortada seca ramillete dordogne,
10412615	Dried cut posey etude calla	Dried cut bloom of the posey etude variety of callas	ドライ・ポージーエチュード・カラー（切花）, 건조화) 포지 에튜드 칼라, Calla cortada seca ramillete etude,
10412616	Dried cut posey farao calla	Dried cut bloom of the posey farao variety of callas	ドライ・ポージーファラオ・カラー（切花）, 건조화) 포지 파라오 칼라, Calla cortada seca ramillete farao,
10412617	Dried cut posey fire glow calla	Dried cut bloom of the posey fire glow variety of callas	ドライ・ポージーファイアーグロー・カラー（切花）, 건조화) 포지 파이어 글로우 칼라, Calla cortada seca ramillete fire glow,
10412618	Dried cut posey florex gold calla	Dried cut bloom of the posey florex gold variety of callas	ドライ・ポージーフロレックスゴールド・カラー（切花）, 건조화) 포지 플로렉스 골드 칼라, Calla cortada seca ramillete florex gold,
10412619	Dried cut posey garnet glow calla	Dried cut bloom of the posey garnet glow variety of callas	ドライ・ポージーガーネットグロー・カラー（切花）, 건조화) 포지 가넷 그로우 칼라, Calla cortada seca ramillete garnet glow,

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10412620	Dried cut posey hot chocolate calla	Dried cut bloom of the posey hot chocolate variety of callas	ドライ・ポージーホットチョコレート・カラー（切花）, 건조화) 포지 핫 초콜릿 칼라, Calla cortada seca ramillete hot chocolate,
10412621	Dried cut posey lavender improved calla	Dried cut bloom of the posey lavender improved variety of callas	ドライ・ポージーラベンダー改良カラー（切花）, 건조화) 포지 라벤더 임프로브드 칼라, Calla cortada seca ramillete lavender improved,
10412622	Dried cut posey light cromance calla	Dried cut bloom of the posey light c.romance variety of callas	ドライ・ポージーライトCロマンス・カラー（切花）, 건조화) 포지 라이트 씨.로맨스 칼라, Calla cortada seca ramillete light cromance,
10412623	Dried cut posey little suzy calla	Dried cut bloom of the posey little suzy variety of callas	ドライ・ポージーリトルスージー・カラー（切花）, 건조화) 포지 리틀 수지 칼라, Calla cortada seca ramillete little suzy,
10412624	Dried cut posey majestic red calla	Dried cut bloom of the posey majestic red variety of callas	ドライ・ポージーマジェスティック・レッドカラー（切花）, 건조화) 포지 마제스틱 레드 칼라, Calla cortada seca ramillete majestic red,
10412625	Dried cut posey mango calla	Dried cut bloom of the posey mango variety of callas	ドライ・ポージーマンゴ・カラー（切花）, 건조화) 포지 망고 칼라, Calla cortada seca ramillete mango,
10412626	Dried cut posey merlot calla	Dried cut bloom of the posey merlot variety of callas	ドライ・ポージーメルロー・カラー（切花）, 건조화) 포지 메를로 칼라, Calla cortada seca ramillete merlot,
10412627	Dried cut posey mozart calla	Dried cut bloom of the posey mozart variety of callas	ドライ・ポージーモーツァルト・カラー（切花）, 건조화) 포지 모짜르트 칼라, Calla cortada seca ramillete mozart,
10412628	Dried cut posey naomi calla	Dried cut bloom of the posey naomi variety of callas	ドライ・ポージーナオミ・カラー（切花）, 건조화) 포지 나오미 칼라, Calla cortada seca ramillete naomi,
10412629	Dried cut posey night cap calla	Dried cut bloom of the posey night cap variety of callas	ドライ・ポージーナイトキャップ・カラー（切花）, 건조화) 포지 나이트 캡 칼라, Calla cortada seca ramillete night cap,
10412630	Dried cut posey odessa calla	Dried cut bloom of the posey odessa variety of callas	ドライ・ポージーオデッサ・カラー（切花）, 건조화) 포지 오데사 칼라, Calla cortada seca ramillete odessa,
10412631	Dried cut posey pacific pink calla	Dried cut bloom of the posey pacific pink variety of callas	ドライ・ポージーパシフィックピンク・カラー（切花）, 건조화) 포지 퍼시픽 핑크 칼라, Calla cortada seca ramillete pacific pink,

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10412632	Dried cut posey passion fruit calla	Dried cut bloom of the posey passion fruit variety of callas	ドライ・ポージーパッションフルーツ・カラー（切花）, 건조화) 포지 패션 프루트 칼라, Calla cortada seca ramillete passion fruit,
10412633	Dried cut posey picasso calla	Dried cut bloom of the posey picasso variety of callas	ドライ・ポージーピカソ・カラー（切花）, 건조화) 포지 피카소 칼라, Calla cortada seca ramillete picasso,
10412634	Dried cut posey pillow talk calla	Dried cut bloom of the posey pillow talk variety of callas	ドライ・ポージーピロートーク・カラー（切花）, 건조화) 포지 필로우 토크 칼라, Calla cortada seca ramillete pillow talk,
10412635	Dried cut posey pink persuation calla	Dried cut bloom of the posey pink persuation variety of callas	ドライ・ポージー・ピンクパースエーション・カラー（切花）, 건조화) 포지 핑크 퍼스웨이전 칼라, Calla cortada seca ramillete pink persuation,
10412636	Dried cut posey pisa calla	Dried cut bloom of the posey pisa variety of callas	ドライ・ポージーピサ・カラー（切花）, 건조화) 포지 피사 칼라, Calla cortada seca ramillete pisa,
10412637	Dried cut posey pot of calla	Dried cut bloom of the posey potof variety of callas	ドライ・ポージー・ポットオブカラー（切花）, 건조화) 포지 포트 오브 칼라, Calla cortada seca ramillete pot of,
10412638	Dried cut posey red sox calla	Dried cut bloom of the posey red sox variety of callas	ドライ・ポージーレッドソックス・カラー（切花）, 건조화) 포지 레드 삭스 칼라, Calla cortada seca ramillete red sox,
10412639	Dried cut posey rosa calla	Dried cut bloom of the posey rosa variety of callas	ドライ・ポージーローザ・カラー（切花）, 건조화) 포지 로사 칼라, Calla cortada seca ramillete rosa,
10412640	Dried cut posey ruby light rose calla	Dried cut bloom of the posey ruby light rose variety of callas	ドライ・ポージールビーライトローズ・カラー（切花）, 건조화) 포지 루비 라이트 로즈 칼라, Calla cortada seca ramillete ruby light rose,
10412641	Dried cut posey samur calla	Dried cut bloom of the posey samur variety of callas	ドライ・ポージーサムール・カラー（切花）, 건조화) 포지 사무어 칼라, Calla cortada seca ramillete samur,
10412642	Dried cut posey sapporo calla	Dried cut bloom of the posey sapporo variety of callas	ドライ・ポージーサッポロ・カラー（切花）, 건조화) 포지 사포로 칼라, Calla cortada seca ramillete sapporo,
10412643	Dried cut posey schwarzwalder calla	Dried cut bloom of the posey schwarzwalder variety of callas	ドライ・ポージーシュワルツェネッガー・カラー（切花）, 건조화) 포지 슈바르츠발트 칼라, Calla cortada seca ramillete schwarzwalder,

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10412644	Dried cut posey serrada calla	Dried cut bloom of the posey serrada variety of callas	ドライ・ポージーセラーダ・カラー（切花）, 건조화) 포지 세라다 칼라, Calla cortada seca ramillete serrada,
10412645	Dried cut posey solemio calla	Dried cut bloom of the posey solemio variety of callas	ドライ・ポージーソレミオ・カラー（切花）, 건조화) 포지 솔레미오 칼라, Calla cortada seca ramillete solemio,
10412646	Dried cut posey sunrise calla	Dried cut bloom of the posey sunrise variety of callas	ドライ・ポージーサンライズ・カラー（切花）, 건조화) 포지 썬라이즈 칼라, Calla cortada seca ramillete sunrise,
10412647	Dried cut posey super mac calla	Dried cut bloom of the posey super mac variety of callas	ドライ・ポージースーパーマック・カラー（切花）, 건조화) 포지 슈퍼맥 칼라, Calla cortada seca ramillete super mac,
10412648	Dried cut posey swan lake calla	Dried cut bloom of the posey swan lake variety of callas	ドライ・ポージースワンレイク・カラー（切花）, 건조화) 포지 스완 레이크 칼라, Calla cortada seca ramillete swan lake,
10412649	Dried cut posey vermeer calla	Dried cut bloom of the posey vermeer variety of callas	ドライ・ポージーフェルメール・カラー（切花）, 건조화) 포지 베르미르 칼라, Calla cortada seca ramillete vermeer,
10412650	Dried cut posey white butterfly calla	Dried cut bloom of the posey white butterfly variety of callas	ドライ・ポージーホワイトバタフライ・カラー（切花）, 건조화) 포지 화이트 버터플라이 칼라, Calla cortada seca ramillete white butterfly,
10412651	Dried cut posey yellow calla	Dried cut bloom of the posey yellow variety of callas	ドライ・ポージーイエロー・カラー（切花）, 건조화) 포지 옐로 칼라, Calla cortada seca ramillete amarilla,
10412652	Dried cut posey yellow mozart calla	Dried cut bloom of the posey yellow mozart variety of callas	ドライ・ポージーイエローモーツァルト・カラー（切花）, 건조화) 포지 옐로 모짜르트 칼라, Calla cortada seca ramillete yellow mozart,
10412653	Dried cut white large calla	Dried cut bloom of the white large variety of callas	ドライ・ホワイトラージ・カラー（切花）, 건조화) 화이트 라지 칼라, Calla cortada seca ramillete white large,

Class 10412800 Dried cut celosias

Definition (if available) Dried cut blooms of celosias

Commodity	Commodity Title	Definition	Synonym
10412801	Dried cut cockscomb green celosia	Dried cut bloom of the cockscomb green variety of celosias	ドライ・コックスコウム・グリーンケイトウ（切花）, 건조화) 그린 맨드라미, Cresta de gallo (celosia) cortada seca verde,

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10412802	Dried cut cockscomb orange celosia	Dried cut bloom of the cockscomb orange variety of celosias	ドライ・コックスコウム・オレンジケイトウ（切花）, 건조화) 오렌지 맨드라미, Cresta de gallo (celosia) cortada seca anaranjado,
10412803	Dried cut cockscomb pink celosia	Dried cut bloom of the cockscomb pink variety of celosias	ドライ・コックスコウム・ピンクケイトウ（切花）, 건조화) 핑크 맨드라미, Cresta de gallo (celosia) cortada seca rosado,
10412804	Dried cut cockscomb purple celosia	Dried cut bloom of the cockscomb purple variety of celosias	ドライ・コックスコウム・パープルケイトウ（切花）, 건조화) 퍼플 맨드라미, Cresta de gallo (celosia) cortada seca púrpura,
10412805	Dried cut cockscomb red celosia	Dried cut bloom of the cockscomb red variety of celosias	ドライ・コックスコウム・レッドケイトウ（切花）, 건조화) 레드 맨드라미, Cresta de gallo (celosia) cortada seca rojo,
10412806	Dried cut cockscomb yellow celosia	Dried cut bloom of the cockscomb yellow variety of celosias	ドライ・コックスコウム・イエローケイトウ（切花）, 건조화) 옐로 맨드라미, Cresta de gallo (celosia) cortada seca amarillo,
10412807	Dried cut plume light pink celosia	Dried cut bloom of the plume light pink variety of celosias	ドライ・プルームピンク・ケイトウ（切花）, 건조화) 플루메 라이트 핑크 맨드라미, Cresta de gallo (celosia) cortada seca plume light,
10412808	Dried cut plume orange celosia	Dried cut bloom of the plume orange variety of celosias	ドライ・プルームオレンジ・ケイトウ（切花）, 건조화) 플루메 오렌지 맨드라미, Cresta de gallo (celosia) cortada seca plume orange,
10412809	Dried cut plume purple celosia	Dried cut bloom of the plume purple variety of celosias	ドライ・プルームパープル・ケイトウ（切花）, 건조화) 플루메 퍼플 맨드라미, Cresta de gallo (celosia) cortada seca plume purple,
10412810	Dried cut plume red celosia	Dried cut bloom of the plume red variety of celosias	ドライ・プルームレッド・ケイトウ（切花）, 건조화) 플루메 레드 맨드라미, Cresta de gallo (celosia) cortada seca plume red,
10412811	Dried cut plume yellow celosia	Dried cut bloom of the plume yellow variety of celosias	ドライ・プルームイエロー・ケイトウ（切花）, 건조화) 플루메 옐로 맨드라미, Cresta de gallo (celosia) cortada seca plume yellow,
10412812	Dried cut wheat pink celosia	Dried cut bloom of the wheat pink variety of celosias	ドライ・ウィートピンク・ケイトウ（切花）, 건조화) 위트 핑크 맨드라미, Cresta de gallo (celosia) cortada seca wheat pink,

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10412813	Dried cut wheat yellow celosia	Dried cut bloom of the wheat yellow variety of celosias	ドライ・ウィートイエロー・ケイトウ（切花）, 건조화) 위트 옐로 맨드라미, Cresta de gallo (celosia) cortada seca wheat yellow,

Class 10412900 Dried cut daffodils

Definition (if available) Dried cut blooms of daffodils

Commodity	Commodity Title	Definition	Synonym
10412901	Dried cut dick wilden daffodil	Dried cut bloom of the dick wilden variety of daffodils	ドライ・ディックウィルデン・スイセン（切花）, 건조화) 딕 와일든 수선화, Narciso cortado seco dick wilden,
10412902	Dried cut dutch master daffodil	Dried cut bloom of the dutch master variety of daffodils	ドライ・ダッチマスター・スイセン（切花）, 건조화) 더치 마스터 수선화, Narciso cortado seco dutch master,
10412903	Dried cut ice follies daffodil	Dried cut bloom of the ice follies variety of daffodils	ドライ・アイスフォリーズ・スイセン（切花）, 건조화) 아이스 폴리스 수선화, Narciso cortado seco ice follies,
10412904	Dried cut ice king daffodil	Dried cut bloom of the ice king variety of daffodils	ドライ・アイスキング・スイセン（切花）, 건조화) 아이스 킹 수선화, Narciso cortado seco ice king,
10412905	Dried cut johan strauss daffodil	Dried cut bloom of the johan strauss variety of daffodils	ドライ・ヨハンストラウス・ダフォディル（切花）, 건조화) 조한스트라우스 수선화, Narciso cortado seco johan strauss,
10412906	Dried cut yellow carlton daffodil	Dried cut bloom of the yellow carlton variety of daffodils	ドライ・イエローカールトン・ダフォディル（切花）, 건조화) 옐로 칼톤 수선화, Narciso cortado seco yellow carlton,

Class 10413000 Dried cut dahlias

Definition (if available) Dried cut blooms of dahlias

Commodity	Commodity Title	Definition	Synonym
10413001	Dried cut bi color dahlia	Dried cut bloom of the bi color variety of dahlias	ドライ・バイカラーダリア（切花）, 건조화) 바이 칼라 다알리아, Dalia cortada seca bicolor,
10413002	Dried cut hot pink dahlia	Dried cut bloom of the hot pink variety of dahlias	ドライ・ホットピンクダリア（切花）, 건조화) 핫 핑크 다알리아, Dalia cortada seca rosado fuerte,
10413003	Dried cut light pink dahlia	Dried cut bloom of the light pink variety of dahlias	ドライ・ライトピンクダリア（切花）, 건조화) 라이트 핑크 다알리아, Dalia cortada seca rosado claro,
10413004	Dried cut medium pink dahlia	Dried cut bloom of the medium pink variety of dahlias	ドライ・ミディアムピンク・ダリア（切花）, 건조화) 미디움 핑크 다알리아, Dalia cortada seca rosado medio,

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10413005	Dried cut orange dahlia	Dried cut bloom of the orange variety of dahlias	ドライ・オレンジダリア（切花）, 건조화) 오렌지 다알리아, Dalia cortada seca anaranjado,
10413006	Dried cut peach dahlia	Dried cut bloom of the peach variety of dahlias	ドライ・ピーチダリア（切花）, 건조화) 피치 다알리아, Dalia cortada seca durazno,
10413007	Dried cut purple dahlia	Dried cut bloom of the purple variety of dahlias	ドライ・パープルダリア（切花）, 건조화) 퍼플 다알리아, Dalia cortada seca púrpura,
10413008	Dried cut red dahlia	Dried cut bloom of the red variety of dahlias	ドライ・レッドダリア（切花）, 건조화) 레드 다알리아, Dalia cortada seca roja,
10413009	Dried cut white dahlia	Dried cut bloom of the white variety of dahlias	ドライ・ホワイトダリア（切花）, 건조화) 화이트 다알리아, Dalia cortada seca blanca,
10413010	Dried cut yellow dahlia	Dried cut bloom of the yellow variety of dahlias	ドライ・イエローダリア（切花）, 건조화) 옐로 다알리아, Dalia cortada seca amarilla,

Class 10413100 Dried cut delphiniums

Definition (if available) Dried cut blooms of delphiniums

Commodity	Commodity Title	Definition	Synonym
10413101	Dried cut bella dark blue delphinium	Dried cut bloom of the bella dark blue variety of delphiniums	ドライ・ベラダークブルー・デルフォニウム（切花）, 건조화) 벨라 다크 블루 델피니움, Delphinium cortado seco bella azul oscuro,
10413102	Dried cut bella light blue delphinium	Dried cut bloom of the bella light blue variety of delphiniums	ドライ・ベラライトブルー・デルフォニウム（切花）, 건조화) 벨라 라이트 블루 델피니움, Delphinium cortado seco bella azul claro,
10413103	Dried cut bella white delphinium	Dried cut bloom of the bella white variety of delphiniums	ドライ・ベラホワイト・デルフォニウム（切花）, 건조화) 벨라 화이트 델피니움, Delphinium cortado seco bella blanco,
10413104	Dried cut blue shadow delphinium	Dried cut bloom of the blue shadow variety of delphiniums	ドライ・ブルーシャドウ・デルフォニウム（切花）, 건조화) 블루 쉐도우 델피니움, Delphinium cortado seco azul sombra,
10413105	Dried cut hybrid dark blue delphinium	Dried cut bloom of the hybrid dark blue variety of delphiniums	ドライ・ハイブリッドダークブルー・デルフォニウム（切花）, 건조화) 다크 블루 델피니움(교배종), Delphinium cortado seco híbrido azul oscuro,
10413106	Dried cut hybrid light blue delphinium	Dried cut bloom of the hybrid light blue variety of delphiniums	ドライ・ハイブリッドライトブルー・デルフォニウム（切花）, 건조화) 라이트 블루 델피니움(교배종), Delphinium cortado seco híbrido azul claro,

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10413107	Dried cut hybrid mauve delphinium	Dried cut bloom of the hybrid mauve variety of delphiniums	ドライ・ハイブリッドモーブ・デルフォニウム（切花）, 건조화) 모브 델피니움(교배종), Delphinium cortado seco híbrido malva,
10413108	Dried cut hybrid pink delphinium	Dried cut bloom of the hybrid pink variety of delphiniums	ドライ・ハイブリッドピンク・デルフォニウム（切花）, 건조화) 핑크 델피니움(교배종), Delphinium cortado seco híbrido rosado,
10413109	Dried cut hybrid purple delphinium	Dried cut bloom of the hybrid purple variety of delphiniums	ドライ・ハイブリッドパープル・デルフォニウム（切花）, 건조화) 퍼플 델피니움(교배종), Delphinium cortado seco híbrido púrpura,
10413110	Dried cut hybrid red delphinium	Dried cut bloom of the hybrid red variety of delphiniums	ドライ・ハイブリッドレッド・デルフォニウム（切花）, 건조화) 레드 델피니움, Delphinium cortado seco híbrido rojo,
10413111	Dried cut hybrid white delphinium	Dried cut bloom of the hybrid white variety of delphiniums	ドライ・ハイブリッドホワイト・デルフォニウム（切花）, 건조화) 화이트 델피니움(교배종), Delphinium cortado seco híbrido blanco,
10413112	Dried cut princess caroline delphinium	Dried cut bloom of the princess caroline variety of delphiniums	ドライ・プリンセスキャロリン・デルフォニウム（切花）, 건조화) 프린세스 캐롤라인 델피니움, Delphinium cortado seco princesa carolina,
10413113	Dried cut volkerfrieden delphinium	Dried cut bloom of the volkerfrieden variety of delphiniums	ドライ・フォルカーフリーデン・デルフォニウム（切花）, 건조화) 볼커프리덴 델피니움, Delphinium cortado seco volkerfrieden,

Class 10413200 Dried cut dianthuses

Definition (if available) Dried cut blooms of dianthuses

Commodity	Commodity Title	Definition	Synonym
10413201	Dried cut chocolate dianthus	Dried cut bloom of the chocolate variety of dianthuses	ドライ・チョコレートナデシコ（切花）, 건조화) 초콜릿 패랭이꽃, Clavel (dianthus) cortado seco chocolate,
10413202	Dried cut fuchsia dianthus	Dried cut bloom of the fuchsia variety of dianthuses	ドライ・フーシャナデシコ（切花）, 건조화) 후크시아 패랭이꽃, Clavel (dianthus) cortado seco fucsia,
10413203	Dried cut green ball dianthus	Dried cut bloom of the green ball variety of dianthuses	ドライ・グリーンボール・ナデシコ（切花）, 건조화) 그린 볼 패랭이꽃, Clavel (dianthus) cortado seco bola verde,

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10413204	Dried cut hot pink dianthus	Dried cut bloom of the hot pink variety of dianthuses	ドライ・ホットピンク・ナデシコ（切花）, 건조화) 핫 핑크 패랭이꽃, Clavel (dianthus) cortado seco rosado fuerte,
10413205	Dried cut lavender dianthus	Dried cut bloom of the lavender variety of dianthuses	ドライ・ラベンダーナデシコ（切花）, 건조화) 라벤더 패랭이꽃, Clavel (dianthus) cortado seco lavanda,
10413206	Dried cut raspberry dianthus	Dried cut bloom of the raspberry variety of dianthuses	ドライ・ラズベリーナデシコ（切花）, 건조화) 라즈베리 패랭이꽃, Clavel (dianthus) cortado seco frambuesa,
10413207	Dried cut red dianthus	Dried cut bloom of the red variety of dianthuses	ドライ・レッドナデシコ（切花）, 건조화) 레드 패랭이꽃, Clavel (dianthus) cortado seco rojo,
10413208	Dried cut rosie pink dianthus	Dried cut bloom of the rosie pink variety of dianthuses	ドライ・ロージーピンク・ナデシコ（切花）, 건조화) 로지 핑크 패랭이꽃, Clavel (dianthus) cortado seco rosado,

Class 10413300 Dried cut eremuruses

Definition (if available) Dried cut blooms of eremuruses

Commodity	Commodity Title	Definition	Synonym
10413301	Dried cut deruyter hybrid eremurus	Dried cut bloom of the deruyter hybrids eremuruses	ドライ・デロイテルハイブリッド・エレムルス（切花）, 건조화) 드라이터 하잉브리드 에레무루스, Eremurus cortado seco deruyter híbrido,
10413302	Dried cut himalaicus white eremurus	Dried cut bloom of the himalaicus white eremuruses	ドライ・ヒマライカスホワイト・エレムルス（切花）, 건조화) 히말라이쿠스 화이트 에레무루스, Eremurus cortado seco himalaicus blanco,
10413303	Dried cut orange eremurus	Dried cut bloom of the orange eremuruses	ドライ・オレンジエレムルス（切花）, 건조화) 오렌지 에레무루스, Eremurus cortado seco anaranjado,
10413304	Dried cut peach eremurus	Dried cut bloom of the peach eremuruses	ドライ・ピーチエレムルス（切花）, 건조화) 피치 에레무루스, Eremurus cortado seco durazno,
10413305	Dried cut yellow eremurus	Dried cut bloom of the yellow eremuruses	ドライ・イエローエレムルス（切花）, 건조화) 옐로 에레무루스, Eremurus cortado seco amarillo,

Class 10413400 Dried cut ericas

Definition (if available) Dried cut blooms of ericas

Commodity	Commodity Title	Definition	Synonym
10413401	Dried cut campunalarus erica	Dried cut bloom of the campunalarus variety of ericas	ドライ・カンプナラルス・エリカ（切花）, 건조화) 캄푸날라루스 에리카, Brezo (erica) cortado seco campunalarus,

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10413402	Dried cut conica erica	Dried cut bloom of the conica variety of ericas	ドライ・コニカエリカ（切花）, 건조화) 코니카 에리카, Brezo (erica) cortado seco conica,
10413403	Dried cut green ice erica	Dried cut bloom of the green ice variety of ericas	ドライ・グリーンアイス・エリカ（切花）, 건조화) 그린 아이스 에리카, Brezo (erica) cortado seco green ice,
10413404	Dried cut pink erica	Dried cut bloom of the pink variety of ericas	ドライ・ピンクエリカ（切花）, 건조화) 핑크 에리카, Brezo (erica) cortado seco rosado,
10413405	Dried cut prince of whales erica	Dried cut bloom of the princeof whales variety of ericas	ドライ・プリンスオブウェールズ・エリカ（切花）, 건조화) 핑크 오브 웨일즈 에리카, Brezo (erica) cortado seco príncipe de gales,

Class 10413500 Dried cut euphorbias

Definition (if available) Dried cut blooms of euphorbias

Commodity	Commodity Title	Definition	Synonym
10413501	Dried cut characias euphorbia	Dried cut bloom of the characias variety of euphorbias	ドライ・ユーフォルビア（切花）・カラキアス, 건조화) 차라시아스 유포르비아, Euphorbia cortada seca characias,
10413502	Dried cut griffithii fireglow euphorbia	Dried cut bloom of the griffithii fireglow variety of euphorbias	ドライ・グリフィシー・ファイアーグロー・ユーフォルビア（切花）, 건조화) 파이어글로우 유포르비아, Euphorbia cortada seca griffithii fireglow,
10413503	Dried cut martini euphorbia	Dried cut bloom of the martini variety of euphorbias	ドライ・マーティニーユーフォルビア（切花）, 건조화) 마티니 유포르비아, Euphorbia cortada seca martini,
10413504	Dried cut orange euphorbia	Dried cut bloom of the orange variety of euphorbias	ドライ・オレンジユーフォルビア（切花）, 건조화) 오렌지 유포르비아, Euphorbia cortada seca anaranjada,
10413505	Dried cut peach euphorbia	Dried cut bloom of the peach variety of euphorbias	ドライ・ピーチユーフォルビア（切花）, 건조화) 피치 유포르비아, Euphorbia cortada seca durazno,
10413506	Dried cut pink euphorbia	Dried cut bloom of the pink variety of euphorbias	ドライ・ピンクユーフォルビア（切花）, 건조화) 핑크 유포르비아, Euphorbia cortada seca rosada,
10413507	Dried cut red euphorbia	Dried cut bloom of the red variety of euphorbias	ドライ・レッドユーフォルビア（切花）, 건조화) 레드 유포르비아, Euphorbia cortada seca roja,

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10413508	Dried cut white euphorbia	Dried cut bloom of the white variety of euphorbias	ドライ・ホワイトユーフォルビア（切花）, 건조화) 화이트 유포르비아, Euphorbia cortada seca blanca,
10413509	Dried cut yellow euphorbia	Dried cut bloom of the yellow variety of euphorbias	ドライ・イエローユーフォルビア（切花）, 건조화) 옐로 유포르비아, Euphorbia cortada seca amarilla,
10413510	Dried cut yellow spurge euphorbia	Dried cut bloom of the yellow spurge variety of euphorbias	ドライ・イエロースパージ・ユーフォルビア（切花）, 건조화) 옐로 스퍼지 유포르비아, Euphorbia cortada seca amarilla spurge,

Class 10413600 Dried cut freesias

Definition (if available) Dried cut blooms of freesias

Commodity	Commodity Title	Definition	Synonym
10413601	Dried cut cream freesia	Dried cut bloom of the cream variety of freesias	ドライ・クリームフリージア（切花）, 건조화) 크림 프리지아, Fresia cortada seca crema,
10413602	Dried cut double white freesia	Dried cut bloom of the double white variety of freesias	ドライ・ダブルホワイト・フリージア（切花）, 건조화) 더블 화이트 프리지아, Fresia cortada seca doble blanca,
10413603	Dried cut double yellow freesia	Dried cut bloom of the double yellow variety of freesias	ドライ・ダブルイエロー・フリージア（切花）, 건조화) 더블 옐로 프리지아, Fresia cortada seca doble amarilla,
10413604	Dried cut hot pink freesia	Dried cut bloom of the hot pink variety of freesias	ドライ・ホットピンク・フリージア（切花）, 건조화) 핫 핑크 프리지아, Fresia cortada seca rosado fuerte,
10413605	Dried cut lady brunet freesia	Dried cut bloom of the lady brunet variety of freesias	ドライ・レディブルネット・フリージア（切花）, 건조화) 레이디 브루넷 프리지아, Fresia cortada seca lady brunet,
10413606	Dried cut lavender freesia	Dried cut bloom of the lavender variety of freesias	ドライ・ラベンダーフリージア（切花）, 건조화) 라벤더 프리지아, Fresia cortada seca lavanda,
10413607	Dried cut medium pink freesia	Dried cut bloom of the medium pink variety of freesias	ドライ・ミディアムピンク・フリージア（切花）, 건조화) 미디엄 핑크 프리지아, Fresia cortada seca rosado medio,
10413608	Dried cut orange freesia	Dried cut bloom of the orange variety of freesias	ドライ・オレンジフリージア（切花）, 건조화) 오렌지 프리지아, Fresia cortada seca anaranjado,
10413609	Dried cut pimpernel freesia	Dried cut bloom of the pimpernel variety of freesias	ドライ・ピンパーネル・フリージア（切花）, 건조화) 핌퍼넬 프리지아, Fresia cortada seca pimpinela,

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10413610	Dried cut pink freesia	Dried cut bloom of the pink variety of freesias	ドライ・ピンクフリージア（切花）, 건조화) 핑크 프리지아, Fresia cortada seca rosada,
10413611	Dried cut purple freesia	Dried cut bloom of the purple variety of freesias	ドライ・パープルフリージア（切花）, 건조화) 퍼플 프리지아, Fresia cortada seca pùrpura,
10413612	Dried cut red freesia	Dried cut bloom of the red variety of freesias	ドライ・レッドフリージア（切花）, 건조화) 레드 프리지아, Fresia cortada seca roja,
10413613	Dried cut white freesia	Dried cut bloom of the white variety of freesias	ドライ・ホワイトフリージア（切花）, 건조화) 화이트 프리지아, Fresia cortada seca blanca,
10413614	Dried cut yellow freesia	Dried cut bloom of the yellow variety of freesias	ドライ・イエローフリージア（切花）, 건조화) 옐로 프리지아, Fresia cortada seca amarilla,

Class 10413700 Dried cut fritillarias

Definition (if available) Dried cut blooms of fritillarias

Commodity	Commodity Title	Definition	Synonym
10413701	Dried cut acmopelata fritillaria	Dried cut bloom of the acmopelata variety of fritillarias	ドライ・アクモペラータ・フリチラリア（切花）, 건조화) 아크모펠라타 프리틸라리아, Ajedrezada cortada seca acmopelata,
10413702	Dried cut assyriaca fritillaria	Dried cut bloom of the assyriaca variety of fritillarias	ドライ・アッシリアカ・フリチラリア（切花）, 건조화) 아시리아카 프리틸라리아, Ajedrezada cortada seca assyriaca,
10413703	Dried cut assyrica uva vulpis frittilarias	Dried cut bloom of the assyrica uva vulpis frittilarias	ドライ・アッシリアカ・ウヴァ・ヴルピス・フリチラリア（切花）, 건조화) 아시리아카 우바 불피스 프리틸라리아, Ajedrezada cortada seca assyriaca uva vulpis,
10413704	Dried cut elysee fritillaria	Dried cut bloom of the elysee variety of fritillarias	ドライ・エリゼ・フリチラリア（切花）, 건조화) 엘리제 프리틸라리아, Ajedrezada cortada seca elysee,
10413705	Dried cut imperialis orange fritillaria	Dried cut bloom of the imperialis orange variety of fritillarias	ドライ・インペリアリス・オレンジ・フリチラリア（切花）, 건조화) 임페리알리스 오렌지 프리틸라리아, Ajedrezada cortada seca imperialis anaranjada,
10413706	Dried cut imperialis yellow fritillaria	Dried cut bloom of the imperialis yellow variety of fritillarias	ドライ・インペリアリス・イエロー・フリチラリア（切花）, 건조화) 임페리알리스 옐로 프리틸라리아, Ajedrezada cortada seca imperialis amarilla,

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10413707	Dried cut meleagris fritillaria	Dried cut bloom of the meleagris variety of fritillarias	ドライ・メレアグリス・フリチラリア（切花）, 건조화) 밀레그리스 프리탈리아, Ajedrezada cortada seca meleagris,
10413708	Dried cut michailowski fritillaria	Dried cut bloom of the michailowski variety of fritillarias	ドライ・ミハウォフスキ・フリチラリア（切花）, 건조화) 미하일로프스키 프리틸라리아, Ajedrezada cortada seca michailowski,
10413709	Dried cut uva vulpis frittilaria	Dried cut bloom of the uva-vulpis frittilarias	ドライ・ウヴァ・ヴルピス・フリチラリア（切花）, 건조화) 우바 불피스 프리틸라리아, Ajedrezada cortada seca uva vulpis,

Class 10413800 Dried cut genistas

Definition (if available) Dried cut blooms of genistas

Commodity	Commodity Title	Definition	Synonym
10413801	Dried cut green genista	Dried cut bloom of the green variety of genistas	ドライ・グリーンエニシダ（切花）, 건조화) 그린 제니스타, Hiniesta cortada seca verde,
10413802	Dried cut hot pink genista	Dried cut bloom of the hot pink variety of genistas	ドライ・ホットピンク・エニシダ（切花）, 건조화) 핫 핑크 제니스타, Hiniesta cortada seca rosado fuerte,
10413803	Dried cut lavender genista	Dried cut bloom of the lavender variety of genistas	ドライ・ラベンダーエニシダ（切花）, 건조화) 라벤더 제니스타, Hiniesta cortada seca lavanda,
10413804	Dried cut light pink genista	Dried cut bloom of the light pink variety of genistas	ドライ・ライトピンク・エニシダ（切花）, 건조화) 라이트 핑크 제니스타, Hiniesta cortada seca rosado claro,
10413805	Dried cut peach genista	Dried cut bloom of the peach variety of genistas	ドライ・ピーチエニシダ（切花）, 건조화) 피치 제니스타, Hiniesta cortada seca durazno,
10413806	Dried cut purple genista	Dried cut bloom of the purple variety of genistas	ドライ・パープルエニシダ（切花）, 건조화) 퍼플 제니스타, Hiniesta cortada seca púrpura,
10413807	Dried cut white genista	Dried cut bloom of the white variety of genistas	ドライ・ホワイトエニシダ（切花）, 건조화) 화이트 제니스타, Hiniesta cortada seca blanco,
10413808	Dried cut yellow genista	Dried cut bloom of the yellow variety of genistas	ドライ・イエローエニシダ（切花）, 건조화) 옐로 제니스타, Hiniesta cortada seca amarillo,

Class 10413900 Dried cut gerberas

Definition (if available) Dried cut blooms of gerberas

Commodity	Commodity Title	Definition	Synonym

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10413901	Dried cut cream black center gerbera	Dried cut bloom of the cream black center variety of gerberas	ドライ・クリームブラックセンター・ガーベラ（切花）, 건조화) 크림 블랙 센터 거베라, Margarita cortada seca crema de centro negro,
10413902	Dried cut cream gerbera	Dried cut bloom of the cream variety of gerberas	ドライ・クリームガーベラ（切花）, 건조화) 크림 거베라, Margarita cortada seca crema,
10413903	Dried cut gold gerbera	Dried cut bloom of the gold variety of gerberas	ドライ・ゴールドガーベラ（切花）, 건조화) 골드 거베라, Margarita cortada seca dorada,
10413904	Dried cut hot pink gerbera	Dried cut bloom of the hot pink variety of gerberas	ドライ・ホットピンク・ガーベラ（切花）, 건조화) 핫 핑크 거베라, Margarita cortada seca rosado fuerte,
10413905	Dried cut light pink gerbera	Dried cut bloom of the light pink variety of gerberas	ドライ・ライトピンク・ガーベラ（切花）, 건조화) 라이트 핑크 거베라, Margarita cortada seca rosado claro,
10413906	Dried cut magenta gerbera	Dried cut bloom of the magenta variety of gerberas	ドライ・マジェンタガーベラ（切花）, 건조화) 마젠타 거베라, Margarita cortada seca magenta,
10413907	Dried cut mini coral gerbera	Dried cut bloom of the mini coral variety of gerberas	ドライ・ミニコーラル・ガーベラ（切花）, 건조화) 미니 코랄 거베라, Margarita cortada seca mini coral,
10413908	Dried cut mini fuchsia gerbera	Dried cut bloom of the mini fuchsia variety of gerberas	ドライ・ミニフーシャ・ガーベラ（切花）, 건조화) 미니 후크시아 거베라, Margarita cortada seca mini fucsia,
10413909	Dried cut mini hot pink gerbera	Dried cut bloom of the mini hot pink variety of gerberas	ドライ・ミニホットピンク・ガーベラ（切花）, 건조화) 미니 핫 핑크 거베라, Margarita cortada seca mini rosado fuerte,
10413910	Dried cut mini light orange black center gerbera	Dried cut bloom of the mini light orange black center variety of gerberas	ドライ・ミニライトオレンジ・ブラックセンター・ガーベラ（切花）, 건조화) 미니 라이드 오렌지 블랙 센터 거베라, Margarita cortada seca mini anaranjado claro de centro negro,
10413911	Dried cut mini orange black center gerbera	Dried cut bloom of the mini orange black center variety of gerberas	ドライ・ミニオレンジ・ブラックセンター・ガーベラ（切花）, 건조화) 미니 오렌지 블랙 센터 거베라, Margarita cortada seca mini anaranjado de centro negro,
10413912	Dried cut mini orange gerbera	Dried cut bloom of the mini orange variety of gerberas	ドライ・ミニオレンジ・ガーベラ（切花）, 건조화) 미니 오렌지 거베라, Margarita cortada seca mini anaranjado,

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10413913	Dried cut mini red black center gerbera	Dried cut bloom of the mini red black center variety of gerberas	ドライ・ミニレッド・ブラックセンター・ガーベラ（切花）, 건조화) 미니 레드 블랙 센터 거베라, Margarita cortada seca mini rojo de centro negro,
10413914	Dried cut mini white gerbera	Dried cut bloom of the mini white variety of gerberas	ドライ・ミニホワイト・ガーベラ（切花）, 건조화) 미니 화이트 거베라, Margarita cortada seca mini blanco,
10413915	Dried cut mini yellow black center gerbera	Dried cut bloom of the mini yellow black center variety of gerberas	ドライ・ミニイエロー・ブラックセンター・ガーベラ（切花）, 건조화) 미니 옐로 블랙 센터 거베라, Margarita cortada seca mini amarillo claro de centro negro,
10413916	Dried cut orange black center gerbera	Dried cut bloom of the orange black center variety of gerberas	ドライ・オレンジ・ブラックセンター・ガーベラ（切花）, 건조화) 오렌지 블랙 센터 거베라, Margarita cortada seca anaranjado de centro negro,
10413917	Dried cut orange gerbera	Dried cut bloom of the orange variety of gerberas	ドライ・オレンジガーベラ（切花）, 건조화) 오렌지 거베라, Margarita cortada seca anaranjada,
10413918	Dried cut peach black center gerbera	Dried cut bloom of the peach black center variety of gerberas	ドライ・ピーチブラックセンター・ガーベラ（切花）, 건조화) 피치 블랙 센터 거베라, Margarita cortada seca durazno de centro negro,
10413919	Dried cut peach gerbera	Dried cut bloom of the peach variety of gerberas	ドライ・ピーチガーベラ（切花）, 건조화) 피치 거베라, Margarita cortada seca durazno,
10413920	Dried cut pink black center gerbera	Dried cut bloom of the pink black center variety of gerberas	ドライ・ピンクブラックセンター・ガーベラ（切花）, 건조화) 핑크 블랙 센터 거베라, Margarita cortada seca rosada de centro negro,
10413921	Dried cut pink gerbera	Dried cut bloom of the pink variety of gerberas	ドライ・ピンクガーベラ（切花）, 건조화) 핑크 거베라, Margarita cortada seca rosada,
10413922	Dried cut red black center gerbera	Dried cut bloom of the red black center variety of gerberas	ドライ・レッドブラックセンター・ガーベラ（切花）, 건조화) 레드 블랙 센터 거베라, Margarita cortada seca roja de centro negro,
10413923	Dried cut red gerbera	Dried cut bloom of the red variety of gerberas	ドライ・レッドガーベラ（切花）, 건조화) 레드 거베라, Margarita cortada seca roja,
10413924	Dried cut spider peach gerbera	Dried cut bloom of the spider peach variety of gerberas	ドライ・スパイダーピーチ・ガーベラ（切花）, 건조화) 스파이더 피치 거베라, Margarita cortada seca spider durazno,

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10413925	Dried cut spider red gerbera	Dried cut bloom of the spider red variety of gerberas	ドライ・スパイダーレッド・ガーベラ（切花）, 건조화) 스파이더 레드 거베라, Margarita cortada seca spider roja,
10413926	Dried cut terracotta gerbera	Dried cut bloom of the terracotta variety of gerberas	ドライ・テラコッタ・ガーベラ（切花）, 건조화) 테라코타 거베라, Margarita cortada seca terracota,
10413927	Dried cut white black center gerbera	Dried cut bloom of the white black center variety of gerberas	ドライ・ホワイト・ブラックセンター・ガーベラ（切花）, 건조화) 화이트 블랙 센터 거베라, Margarita cortada seca blanca de centro negro,
10413928	Dried cut white gerbera	Dried cut bloom of the white variety of gerberas	ドライ・ホワイトガーベラ（切花）, 건조화) 화이트 거베라, Margarita cortada seca blanca,
10413929	Dried cut yellow gerbera	Dried cut bloom of the yellow variety of gerberas	ドライ・イエローガーベラ（切花）, 건조화) 옐로 거베라, Margarita cortada seca amarilla,

Class 10414000 Dried cut ginger plants

Definition (if available) Dried cut blooms of ginger flowers

Commodity	Commodity Title	Definition	Synonym
10414001	Dried cut indonesian ginger	Dried cut bloom of the indonesian variety of ginger flowers	ドライ・インドネシアンジンジャー（切花）, 건조화) 인도네시아 꽃생강, Jengibre cortado seco indonesio,
10414002	Dried cut jungle king pink ginger	Dried cut bloom of the jungle king pink variety of ginger flowers	ドライ・ジャングルキング・ピンクジンジャー（切花）, 건조화) 정글킹 핑크 꽃생강, Jengibre cortado seco jungle king rosado,
10414003	Dried cut jungle king red ginger	Dried cut bloom of the jungle king red variety of ginger flowers	ドライ・ジャングルキング・レッドジンジャー（切花）, 건조화) 정글킹 핑크 꽃생강, Jengibre cortado seco jungle king rojo,
10414004	Dried cut pink ginger	Dried cut bloom of the pink variety of ginger flowers	ドライ・ピンクジンジャー（切花）, 건조화) 핑크 꽃생강, Jengibre cortado seco rosado,
10414005	Dried cut red ginger	Dried cut bloom of the red variety of ginger flowers	ドライ・レッドジンジャー（切花）, 건조화) 레드 꽃생강, Jengibre cortado seco rojo,
10414006	Dried cut torch ginger	Dried cut bloom of the torch variety of ginger flowers	ドライ・トーチジンジャー（切花）, 건조화) 토치 꽃생강, Jengibre cortado seco torch,

Class 10414100 Dried cut gladioluses

Definition (if available) Dried cut blooms of gladioluses

Commodity	Commodity Title	Definition	Synonym
10414101	Dried cut burgundy gladiolus	Dried cut bloom of the burgundy variety of gladioluses	ドライ・バーガンディ・グラジオラス（切花）, 건조화) 버건디 글라디올러스, Gladiolo cortado seco burgundy,

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10414102	Dried cut fuchsia gladiolus	Dried cut bloom of the fuchsia variety of gladioluses	ドライ・フーシャグラジオラス（切花）, 건조화) 후크시아 글라디올러스, Gladiolo cortado seco fucsia,
10414103	Dried cut green gladiolus	Dried cut bloom of the green variety of gladioluses	ドライ・グリーングラジオラス（切花）, 건조화) 그린 글라디올러스, Gladiolo cortado seco verde,
10414104	Dried cut hot pink gladiolus	Dried cut bloom of the hot pink variety of gladioluses	ドライ・ホットピンク・グラジオラス（切花）, 건조화) 핫 핑크 글라디올러스, Gladiolo cortado seco rosado fuerte,
10414105	Dried cut light pink gladiolus	Dried cut bloom of the light pink variety of gladioluses	ドライ・ライトピンク・グラジオラス（切花）, 건조화) 라이트 핑크 글라디올러스, Gladiolo cortado seco rosado claro,
10414106	Dried cut orange gladiolus	Dried cut bloom of the orange variety of gladioluses	ドライ・オレンジグラジオラス（切花）, 건조화) 오렌지 글라디올러스, Gladiolo cortado seco anaranjado,
10414107	Dried cut peach gladiolus	Dried cut bloom of the peach variety of gladioluses	ドライ・ピーチグラジオラス（切花）, 건조화) 피치 글라디올러스, Gladiolo cortado seco durazno,
10414108	Dried cut pink medium gladiolus	Dried cut bloom of the pink medium variety of gladioluses	ドライ・ピンク・ミディアムグラジオラス（切花）, 건조화) 핑크 미디움 글라디올러스, Gladiolo cortado seco rosado medio,
10414109	Dried cut purple gladiolus	Dried cut bloom of the purple variety of gladioluses	ドライ・パープルグラジオラス（切花）, 건조화) 퍼플 글라디올러스, Gladiolo cortado seco púrpura,
10414110	Dried cut red bi color gladiolus	Dried cut bloom of the red bi color variety of gladioluses	ドライ・レッドバイカラー・グラジオラス（切花）, 건조화) 레드 바이칼라 글라디올러스, Gladiolo cortado seco rojo bi – color,
10414111	Dried cut red gladiolus	Dried cut bloom of the red variety of gladioluses	ドライ・レッドグラジオラス（切花）, 건조화) 레드 글라디올러스, Gladiolo cortado seco rojo,
10414112	Dried cut salmon gladiolus	Dried cut bloom of the salmon variety of gladioluses	ドライ・サーモングラジオラス（切花）, 건조화) 살몬 글라디올러스, Gladiolo cortado seco salmón,
10414113	Dried cut white gladiolus	Dried cut bloom of the white variety of gladioluses	ドライ・ホワイトグラジオラス（切花）, 건조화) 화이트 글라디올러스, Gladiolo cortado seco blanco,
10414114	Dried cut yellow gladiolus	Dried cut bloom of the yellow variety of gladioluses	ドライ・イエローグラジオラス（切花）, 건조화) 옐로 글라디올러스, Gladiolo cortado seco amarillo,

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Class 10414200 Dried cut godetias

Definition (if available) Dried cut blooms of godetia

Commodity	Commodity Title	Definition	Synonym
10414201	Dried cut bi color godetia	Dried cut bloom of the bi color variety of godetias	ドライ・バイカラーゴデチア（切花）, 건조화) 바이칼라 고데치아, Godetia cortada seca bicolor,
10414202	Dried cut fuchsia godetia	Dried cut bloom of the fuchsia variety of godetias	ドライ・フーシャゴデチア（切花）, 건조화) 후크시아 고데치아, Godetia cortada seca fucsia,
10414203	Dried cut hot pink godetia	Dried cut bloom of the hot pink variety of godetias	ドライ・ホットピンク・ゴデチア（切花）, 건조화) 핫 핑크 고데치아, Godetia cortada seca rosado fuerte,
10414204	Dried cut orange godetia	Dried cut bloom of the orange variety of godetias	ドライ・オレンジゴデチア（切花）, 건조화) 오렌지 고데치아, Godetia cortada seca anaranjada,
10414205	Dried cut red godetia	Dried cut bloom of the red variety of godetias	ドライ・レッドゴデチア（切花）, 건조화) 레드 고데치아, Godetia cortada seca roja,
10414206	Dried cut white godetia	Dried cut bloom of the white variety of godetias	ドライ・ホワイトゴデチア（切花）, 건조화) 화이트 고데치아, Godetia cortada seca blanca,

Class 10414300 Dried cut guzmanias

Definition (if available) Dried cut blooms of guzmanias

Commodity	Commodity Title	Definition	Synonym
10414301	Dried cut lingulata orange guzmania	Dried cut bloom of the lingulata orange variety of guzmanias	ドライ・リングラタ・オレンジ・グズマニア（切花）, 건조화) 링굴라타 오렌지 구즈마니아, Bromelia lingulata cortada seca anaranjada,
10414302	Dried cut lingulata red guzmania	Dried cut bloom of the lingulata red variety of guzmanias	ドライ・リングラタ・レッド・グズマニア（切花）, 건조화) 링굴라타 레드 구즈마니아, Bromelia lingulata cortada seca roja,
10414303	Dried cut lingulata white guzmania	Dried cut bloom of the lingulata white variety of guzmanias	ドライ・リングラタ・ホワイト・グズマニア（切花）, 건조화) 링굴라타 화이트 구즈마니아, Bromelia lingulata cortada seca blanca,
10414304	Dried cut lingulata yellow guzmania	Dried cut bloom of the lingulata yellow variety of guzmanias	ドライ・リングラタ・イエロー・グズマニア（切花）, 건조화) 링굴라타 옐로 구즈마니아, Bromelia lingulata cortada seca amarilla,

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10414305	Dried cut variegata guzmania	Dried cut bloom of the variegata variety of guzmanias	ドライ・ヴァリエガータ・グズマニア（切花）, 건조화) 바리에가타 구즈마니아, Bromelia variegata cortada seca,

Class 10414400 Dried cut gypsophilias

Definition (if available) Dried cut blooms of gypsophilia

Commodity	Commodity Title	Definition	Synonym
10414401	Dried cut bambino gypsophilia	Dried cut bloom of the bambino variety of gypsophilias	ドライ・バンビーノ・カスミソウ（切花）, 건조화) 밤비노 안개초, Gypsophilia cortada seca bambino,
10414402	Dried cut million stars gypsophilia	Dried cut bloom of the million stars variety of gypsophilias	ドライ・ミリオンスターズ・カスミソウ（切花）, 건조화) 밀리언스타 안개초, Gypsophilia cortada seca million stars,
10414403	Dried cut mirabella gypsophilia	Dried cut bloom of the mirabella variety of gypsophilias	ドライ・ミラベッラ・カスミソウ（切花）, 건조화) 미라벨라 안개초, Gypsophilia cortada seca mirabella,
10414404	Dried cut new love gypsophilia	Dried cut bloom of the new love variety of gypsophilias	ドライ・ニューラブ・カスミソウ（切花）, 건조화) 뉴러브 안개초, Gypsophilia cortada seca new love,
10414405	Dried cut orion gypsophilia	Dried cut bloom of the orion variety of gypsophilias	ドライ・オリオン・カスミソウ（切花）, 건조화) 오리온 안개초, Gypsophilia cortada seca orión,
10414406	Dried cut perfecta gypsophilia	Dried cut bloom of the perfecta variety of gypsophilias	ドライ・パーフェクタ・カスミソウ（切花）, 건조화) 퍼펙타 안개초, Gypsophilia cortada seca perfecta,

Class 10414500 Dried cut heather

Definition (if available) Dried cut blooms of heather

Commodity	Commodity Title	Definition	Synonym
10414501	Dried cut augustine heather	Dried cut bloom of the augustine variety of heathers	ドライ・オーガスティン・ヘザー（切花）, 건조화) 어거스틴 헤더, Brezo cortado seco augustine,
10414502	Dried cut erica four sisters heather	Dried cut bloom of the erica four sisters variety of heathers	ドライ・エリカ・フォーシスターズ・ヘザー（切花）, 건조화) 에리카 포 시스터 헤더, Brezo cortado seco érica cuatro hermanas,
10414503	Dried cut french heather	Dried cut bloom of the french variety of heathers	ドライ・フレンチヘザー（切花）, 건조화) 프랜치 헤더, Brezo cortado seco francés,
10414504	Dried cut green heather	Dried cut bloom of the green variety of heathers	ドライ・グリーンヘザー（切花）, 건조화) 그린 헤더, Brezo cortado seco verde,

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10414505	Dried cut sterling range white heather	Dried cut bloom of the sterling range white variety of heathers	ドライ・スターリングレンジ・ホワイトヘザー（切花）, 건조화) 스털링 레인지 화이트 헤더, Brezo cortado seco sterling range blanco,
10414506	Dried cut sunset pink heather	Dried cut bloom of the sunset pink variety of heathers	ドライ・サンセットピンク・ヘザー（切花）, 건조화) 선셋 핑크 헤더, Brezo cortado seco rosado sunset,
10414507	Dried cut white heather	Dried cut bloom of the white variety of heathers	ドライ・ホワイトヘザー（切花）, 건조화) 화이트 헤더, Brezo cortado seco blanco,

Class 10414600 Dried cut heliconias

Definition (if available) Dried cut blooms of heliconias

Commodity	Commodity Title	Definition	Synonym
10414601	Dried cut bihai claw heliconia	Dried cut bloom of the bihai claw variety of heliconias	ドライ・ビーハイクロー・ヘリコニア（切花）, 건조화) 비하이 클로 헬리코니아, Heliconia cortada seca bihai claw,
10414602	Dried cut bihai flash heliconia	Dried cut bloom of the bihai flash variety of heliconias	ドライ・ビーハイフラッシュ・ヘリコニア（切花）, 건조화) 비하이 플래시 헬리코니아, Heliconia cortada seca bihai flash,
10414603	Dried cut bihai lobster claw heliconia	Dried cut bloom of the bihai lobster claw variety of heliconias	ドライ・ビーハイロブスタークロー・ヘリコニア（切花）, 건조화) 비하이 랍스터 클로 헬리코니아, Heliconia cortada seca bihai lobster claw,
10414604	Dried cut caribea red heliconia	Dried cut bloom of the caribea red variety of heliconias	ドライ・カリビアレッド・ヘリコニア（切花）, 건조화) 카리베 레드 헬리코니아, Heliconia cortada seca caribea red,
10414605	Dried cut caribea yellow heliconia	Dried cut bloom of the caribea yellow variety of heliconias	ドライ・カリビアイエロー・ヘリコニア（切花）, 건조화) 카리베 옐로 헬리코니아, Heliconia cortada seca caribea yellow,
10414606	Dried cut christmas heliconia	Dried cut bloom of the christmas variety of heliconias	ドライ・クリスマス・ヘリコニア（切花）, 건조화) 크리스마스 헬리코니아, Heliconia cortada seca christmas,
10414607	Dried cut edge of night heliconia	Dried cut bloom of the edgeof night variety of heliconias	ドライ・エッジオブナイト・ヘリコニア（切花）, 건조화) 엣지 오브 나이트 헬리코니아, Heliconia cortada seca edge of night,
10414608	Dried cut green bihai heliconia	Dried cut bloom of the green bihai variety of heliconias	ドライ・グリーンビーハイ・ヘリコニア（切花）, 건조화) 그린 비하이 헬리코니아, Heliconia cortada seca green bihai,

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10414609	Dried cut marginata lutea heliconia	Dried cut bloom of the marginata lutea variety of heliconias	ドライ・マージナータルテア・ヘリコニア（切花）, 건조화) 마지나타 루티아 헬리코니아, Heliconia cortada seca marginata lutea,
10414610	Dried cut psitt fire opal heliconia	Dried cut bloom of the psitt. fire opal variety of heliconias	ドライ・プシットファイアー・オーパル・ヘリコニア（切花）, 건조화) 프싯 파이어 오팔 헬리코니아, Heliconia cortada seca psitt fire opal,
10414611	Dried cut psittacorum heliconia	Dried cut bloom of the psittacorum variety of heliconias	ドライ・プシッタコラム・ヘリコニア（切花）, 건조화) 프시타코룸 헬리코니아, Heliconia cortada seca psittacorum,
10414612	Dried cut richmond red heliconia	Dried cut bloom of the richmond red variety of heliconias	ドライ・リッチモンドレッド・ヘリコニア（切花）, 건조화) 리치몬드 레드 헬리코니아, Heliconia cortada seca richmond red,
10414613	Dried cut rostrata heliconia	Dried cut bloom of the rostrata variety of heliconias	ドライ・ロストラータ・ヘリコニア（切花）, 건조화) 로스트라타 헬리코니아, Heliconia cortada seca rostrata,
10414614	Dried cut sexy pink heliconia	Dried cut bloom of the sexy pink variety of heliconias	ドライ・セクシーピンク・ヘリコニア（切花）, 건조화) 섹시 핑크 헬리코니아, Heliconia cortada seca sexy pink,
10414615	Dried cut sexy scarlett heliconia	Dried cut bloom of the sexy scarlett variety of heliconias	ドライ・セクシースカーレット・ヘリコニア（切花）, 건조화) 섹시 스칼렛 헬리코니아, Heliconia cortada seca sexy scarlett,
10414616	Dried cut shogun heliconia	Dried cut bloom of the shogun variety of heliconias	ドライ・ショーグン・ヘリコニア（切花）, 건조화) 쇼군 헬리코니아, Heliconia cortada seca shogun,
10414617	Dried cut small red heliconia	Dried cut bloom of the small red variety of heliconias	ドライ・スモールレッド・ヘリコニア（切花）, 건조화) 스몰 레드 헬리코니아, Heliconia cortada seca small red,
10414618	Dried cut southern cross heliconia	Dried cut bloom of the southern cross variety of heliconias	ドライ・サザンクロス・ヘリコニア（切花）, 건조화) 서던 크로스 헬리코니아, Heliconia cortada seca southern cross,
10414619	Dried cut wagneriana heliconia	Dried cut bloom of the wagneriana variety of heliconias	ドライ・ワグネリアナ・ヘリコニア（切花）, 건조화) 와그네리아나 헬리코니아, Heliconia cortada seca wagneriana,

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Class 10414700 Dried cut hyacinths

Definition (if available) Dried cut blooms of hyacinths

Commodity	Commodity Title	Definition	Synonym
10414701	Dried cut bean hyacinths	Dried cut bloom of the bean variety of hyacinths	ドライ・ビーンヒヤシンス（切花）, 건조화) 빈 히야신스, Jacinto cortado seco bean,
10414702	Dried cut apricot hyacinth	Dried cut bloom of the apricot variety of hyacinths	ドライ・アプリコットヒヤシンス（切花）, 건조화) 아프리코트 히야신스, Jacinto cortado seco durazno,
10414703	Dried cut blue hyacinth	Dried cut bloom of the blue variety of hyacinths	ドライ・ブルーヒヤシンス（切花）, 건조화) 블루 히야신스, Jacinto cortado seco azul,
10414704	Dried cut fuchsia hyacinth	Dried cut bloom of the fuchsia variety of hyacinths	ドライ・フーシャヒヤシンス（切花）, 건조화) 후크시아 히야신스, Jacinto cortado seco fucsia,
10414705	Dried cut hot pink hyacinth	Dried cut bloom of the hot pink variety of hyacinths	ドライ・ホットピンク・ヒヤシンス（切花）, 건조화) 핫 핑크 히야신스, Jacinto cortado seco rosado fuerte,
10414706	Dried cut lavender hyacinth	Dried cut bloom of the lavender variety of hyacinths	ドライ・ラベンダーヒヤシンス（切花）, 건조화) 라벤더 히야신스, Jacinto cortado seco lavanda,
10414707	Dried cut light blue hyacinth	Dried cut bloom of the light blue variety of hyacinths	ドライ・ライトブルー・ヒヤシンス（切花）, 건조화) 라이트 블루 히야신스, Jacinto cortado seco azul claro,
10414708	Dried cut medium pink hyacinth	Dried cut bloom of the medium pink variety of hyacinths	ドライ・ミディアムピンク・ヒヤシンス（切花）, 건조화) 미디움 핑크 히야신스, Jacinto cortado seco rosado medio,
10414709	Dried cut pink hyacinth	Dried cut bloom of the pink variety of hyacinths	ドライ・ピンクヒヤシンス（切花）, 건조화) 핑크 히야신스, Jacinto cortado seco rosado,
10414710	Dried cut purple star hyacinth	Dried cut bloom of the purple star variety of hyacinths	ドライ・パープルスター・ヒヤシンス（切花）, 건조화) 퍼플 스타 히야신스, Jacinto cortado seco estrella púrpura,
10414711	Dried cut white hyacinth	Dried cut bloom of the white variety of hyacinths	ドライ・ホワイトヒヤシンス（切花）, 건조화) 화이트 히야신스, Jacinto cortado seco blanco,
10414712	Dried cut yellow hyacinth	Dried cut bloom of the yellow variety of hyacinths	ドライ・イエローヒヤシンス（切花）, 건조화) 옐로 히야신스, Jacinto cortado seco amarillo,

Class 10414800 Dried cut hydrangeas

Definition (if available) Dried cut blooms of hydrangeas

Commodity	Commodity Title	Definition	Synonym

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10414801	Dried cut annabelle hydrangea	Dried cut bloom of the annabelle variety of hydrangeas	ドライ・アナベル・アジサイ（切花）, 건조화) 애너벨 수국, Hydrangea cortada seca anabella,
10414802	Dried cut antique blue hydrangea	Dried cut bloom of the antique blue variety of hydrangeas	ドライ・アンティークブルー・アジサイ（切花）, 건조화) 안티크 블루 수국, Hydrangea cortada seca azul antiguo,
10414803	Dried cut antique blue or green or new zealand hydrangea	Dried cut bloom of the antique blue or green or new zealand variety of hydrangeas	ドライ・アンティークブルーまたはグリーンまたはニュージーランド・アジサイ（切花）, 건조화) 안티크 블루 수국 또는 그린 수국 또는 뉴질랜드 수국, Hydrangea cortada seca azul antiguo o verde o nueva zelandia,
10414804	Dried cut antique green hydrangea	Dried cut bloom of the antique green variety of hydrangeas	ドライ・アンティークグリーン・アジサイ（切花）, 건조화) 안티크 그린 수국, Hydrangea cortada seca verde antiguo,
10414805	Dried cut antique pink hydrangea	Dried cut bloom of the antique pink variety of hydrangeas	ドライ・アンティークピンク・アジサイ（切花）, 건조화) 안티크 핑크 수국, Hydrangea cortada seca rosado antiguo,
10414806	Dried cut antique purple or new zealand hydrangea	Dried cut bloom of the antique purple or new zealand variety of hydrangeas	ドライ・アンティークパープルまたはニュージーランド・アジサイ（切花）, 건조화) 안티크 퍼플 수국 또는 뉴질랜드 수국, Hydrangea cortada seca púrpura antiguo o nueva zelandia,
10414807	Dried cut aubergene or new zealand hydrangea	Dried cut bloom of the aubergene or new zealand variety of hydrangeas	ドライ・オーバージーンまたはニュージーランド・アジサイ（切花）, 건조화) 오버진 수국 또는 뉴질랜드 수국, Hydrangea cortada seca aubergene o nueva zelandia,
10414808	Dried cut dark blue hydrangea	Dried cut bloom of the dark blue variety of hydrangeas	ドライ・ダークブルー・アジサイ（切花）, 건조화) 다크 블루 수국, Hydrangea cortada seca azul oscuro,
10414809	Dried cut dark pink hydrangea	Dried cut bloom of the dark pink variety of hydrangeas	ドライ・ダークピンク・アジサイ（切花）, 건조화) 다크 핑크 수국, Hydrangea cortada seca rosado oscuro,
10414810	Dried cut dark purple hydrangea	Dried cut bloom of the dark purple variety of hydrangeas	ドライ・ダークパープル・アジサイ（切花）, 건조화) 다크 퍼플 수국, Hydrangea cortada seca púrpura oscuro,
10414811	Dried cut eggbloom hydrangea	Dried cut bloom of the eggbloom variety of hydrangeas	ドライ・エッグプラント・アジサイ（切花）, 건조화) 가지 수국, Hydrangea cortada seca berenjena,

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10414812	Dried cut green dyed hydrangea	Dried cut bloom of the green dyed variety of hydrangeas	ドライ・グリーンダイド・アジサイ（切花）, 건조화) 그린 다이드 수국, Hydrangea cortada seca verde teñida,
10414813	Dried cut green lemon hydrangea	Dried cut bloom of the green lemon variety of hydrangeas	ドライ・グリーンレモン・アジサイ（切花）, 건조화) 그린 레몬 수국, Hydrangea cortada seca limón verde,
10414814	Dried cut hot pink hydrangea	Dried cut bloom of the hot pink variety of hydrangeas	ドライ・ホットピンク・アジサイ（切花）, 건조화) 핫 핑크 수국, Hydrangea cortada seca rosado fuerte,
10414815	Dried cut jumbo white hydrangea	Dried cut bloom of the jumbo white variety of hydrangeas	ドライ・ジャンボホワイト・アジサイ（切花）, 건조화) 점보 화이트 수국, Hydrangea cortada seca jumbo blanca,
10414816	Dried cut lavender or new zealand hydrangea	Dried cut bloom of the lavender or new zealand variety of hydrangeas	ドライ・ラベンダーまたはニュージーランド・アジサイ（切花）, 건조화) 라벤더 수국 또는 뉴질랜드 수국, Hydrangea cortada seca lavanda o nueva zelandia,
10414817	Dried cut light blue hydrangea	Dried cut bloom of the light blue variety of hydrangeas	ドライ・ライトブルー・アジサイ（切花）, 건조화) 라이트 블루 수국, Hydrangea cortada seca azul claro,
10414818	Dried cut light pink large hydrangea	Dried cut bloom of the light pink large variety of hydrangeas	ドライ・ライトピンク・ラージアジサイ（切花）, 건조화) 라이트 핑크 라지 수국, Hydrangea cortada seca rosado claro grande,
10414819	Dried cut lime green large hydrangea	Dried cut bloom of the lime green large variety of hydrangeas	ドライ・ライムグリーン・ラージアジサイ（切花）, 건조화) 라임 그린 라지 수국, Hydrangea cortada seca verde lima grande,
10414820	Dried cut mini green hydrangea	Dried cut bloom of the mini green variety of hydrangeas	ドライ・ミニグリーン・アジサイ（切花）, 건조화) 미니 그린 수국, Hydrangea cortada seca mini verde,
10414821	Dried cut oakleaf hydrangea	Dried cut bloom of the oakleaf variety of hydrangeas	ドライ・オークリーフ・アジサイ（切花）, 건조화) 떡갈잎 수국, Hydrangea cortada seca oakleaf,
10414822	Dried cut oakleaf snowflake hydrangea	Dried cut bloom of the oakleaf snowflake variety of hydrangeas	ドライ・オークリーフ・スノーフレーク・アジサイ（切花）, 건조화) 떡갈잎 눈송이 수국, Hydrangea cortada seca oakleaf copo de nieve,
10414823	Dried cut pink dyed hydrangea	Dried cut bloom of the pink dyed variety of hydrangeas	ドライ・ピンクダイド・アジサイ（切花）, 건조화) 핑크 다이드 수국, Hydrangea cortada seca rosado teñido,

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10414824	Dried cut pink hydrangea	Dried cut bloom of the pink variety of hydrangeas	ドライ・ピンクアジサイ（切花）, 건조화) 핑크 수국, Hydrangea cortada seca rosado,
10414825	Dried cut purple or new zealand hydrangea	Dried cut bloom of the purple or new zealand variety of hydrangeas	ドライ・パープルまたはニュージーランド・アジサイ（切花）, 건조화) 퍼플 수국 또는 뉴질랜드 수국, Hydrangea cortada seca púrpura o nueva zelandia,
10414826	Dried cut red dyed hydrangea	Dried cut bloom of the red dyed variety of hydrangeas	ドライ・レッドダイド・アジサイ（切花）, 건조화) 레드 다이드 수국, Hydrangea cortada seca rojo teñido,
10414827	Dried cut shocking blue hydrangea	Dried cut bloom of the shocking blue variety of hydrangeas	ドライ・ショッキングブルー・アジサイ（切花）, 건조화) 쇼킹 블루 수국, Hydrangea cortada seca shocking blue,
10414828	Dried cut tardiva hydrangea	Dried cut bloom of the tardiva variety of hydrangeas	ドライ・タルディーヴァ・アジサイ（切花）, 건조화) 타디바 수국, Hydrangea cortada seca tardiva,
10414829	Dried cut white hydrangea	Dried cut bloom of the white variety of hydrangeas	ドライ・ホワイトアジサイ（切花）, 건조화) 화이트 수국, Hydrangea cortada seca blanca,

Class 10414900 Dried cut irises

Definition (if available) Dried cut bloom of irises

Commodity	Commodity Title	Definition	Synonym
10414901	Dried cut black bearded iris	Dried cut bloom of the black bearded variety of irises	ドライ・ブラックベアデッド・アイリス（切花）, 건조화) 블랙 저먼 아이리스, Iris cortada seca negra barbada,
10414902	Dried cut bearded blue iris	Dried cut bloom of the bearded blue variety of irises	ドライ・ベアデッドブルー・アイリス（切花）, 건조화) 블루 저먼 아이리스, Iris cortada seca azul barbada,
10414903	Dried cut bearded lavender iris	Dried cut bloom of the bearded lavender variety of irises	ドライ・ベアデッドラベンダー・アイリス（切花）, 건조화) 라벤더 저먼 아이리스, Iris cortada seca lavanda barbada,
10414904	Dried cut bearded light blue iris	Dried cut bloom of the bearded light blue variety of irises	ドライ・ベアデッド・ライトブルー・アイリス（切花）, 건조화) 라이트 블루 저먼 아이리스, Iris cortada seca barbada azul clara,
10414905	Dried cut bearded purple iris	Dried cut bloom of the bearded purple variety of irises	ドライ・ベアデッドパープル・アイリス（切花）, 건조화) 퍼플 저먼 아이리스, Iris cortada seca barbada púrpura,
10414906	Dried cut bearded red iris	Dried cut bloom of the bearded red variety of irises	ドライ・ベアデッドレッド・アイリス（切花）, 건조화) 레드 저먼 아이리스, Iris cortada seca barbada roja,

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10414907	Dried cut bearded white iris	Dried cut bloom of the bearded white variety of irises	ドライ・ベアデッドホワイト・アイリス（切花）, 건조화) 화이트 저먼 아이리스, Iris cortada seca barbada blanca,
10414908	Dried cut bearded white and purple iris	Dried cut bloom of the bearded white/purple variety of irises	ドライ・ベアデッドホワイト・アンド・パープル・アイリス（切花）, 건조화) 화이트 앤 퍼플 저먼 아이리스, Iris cortada seca baerbada blanca y púrpura,
10414909	Dried cut bearded yellow iris	Dried cut bloom of the bearded yellow variety of irises	ドライ・ベアデッドイエロー・アイリス（切花）, 건조화) 옐로 저먼 아이리스, Iris cortada seca amarilla barbada,
10414910	Dried cut blue elegance iris	Dried cut bloom of the blue elegance variety of irises	ドライ・ブルーエレガンス・アイリス（切花）, 건조화) 블루 엘레강스 아이리스, Iris cortada seca blue elegance,
10414911	Dried cut casablanca iris	Dried cut bloom of the casablanca variety of irises	ドライ・カサブランカ・アイリス（切花）, 건조화) 카사블랑카 아이리스, Iris cortada seca casablanca,
10414912	Dried cut golden beau iris	Dried cut bloom of the golden beau variety of irises	ドライ・ゴールデンボー・アイリス（切花）, 건조화) 골든뷰 아이리스, Iris cortada seca golden beau,
10414913	Dried cut hildegard iris	Dried cut bloom of the hildegard variety of irises	ドライ・ヒルデガード・アイリス（切花）, 건조화) 힐더가드 아이리스, Iris cortada seca hildegard,
10414914	Dried cut hong kong iris	Dried cut bloom of the hong kong variety of irises	ドライ・ホンコンアイリス（切花）, 건조화) 홍콩 아이리스, Iris cortada seca hong kong,
10414915	Dried cut ideal iris	Dried cut bloom of the ideal variety of irises	ドライ・アイデアル・アイリス（切花）, 건조화) 아이디얼 아이리스, Iris cortada seca ideal,
10414916	Dried cut professor blue iris	Dried cut bloom of the professor blue variety of irises	ドライ・プロフェッサーブルー・アイリス（切花）, 건조화) 프로페서 블루 아이리스, Iris cortada seca professor blue,
10414917	Dried cut purple iris	Dried cut bloom of the purple variety of irises	ドライ・パープルアイリス（切花）, 건조화) 퍼플 아이리스, Iris cortada seca purple,
10414918	Dried cut spuria iris	Dried cut bloom of the spuria variety of irises	ドライ・スプリア・アイリス（切花）, 건조화) 스푸리아 아이리스, Iris cortada seca spuria,
10414919	Dried cut telstar iris	Dried cut bloom of the telstar variety of irises	ドライ・テスターアイリス（切花）, 건조화) 텔스타 아이리스, Iris cortada seca telstar,

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Class 10415000 Dried cut kangaroo paws

Definition (if available) Dried cut blooms of kangaroo paws

Commodity	Commodity Title	Definition	Synonym
10415001	Dried cut bi color kangaroo paw	Dried cut bloom of the bi color kangaroo paw flowers	ドライ・バイカラー・カンガルー・ポー（切花）, 건조화) 바이칼라 캥거루발톱, Pata de canguro cortada seca bicolor,
10415002	Dried cut black kangaroo paw	Dried cut bloom of the black kangaroo paw flowers	ドライ・ブラック・カンガルー・ポー（切花）, 건조화) 블랙 캥거루발톱, Pata de canguro cortada seca negra,
10415003	Dried cut green kangaroo paw	Dried cut bloom of the green kangaroo paw flowers	ドライ・グリーンー・カンガルー・ポー（切花）, 건조화) 그린 캥거루발톱, Pata de canguro cortada seca verde,
10415004	Dried cut orange kangaroo paw	Dried cut bloom of the orange kangaroo paw flowers	ドライ・オレンジ・カンガルー・ポー（切花）, 건조화) 오렌지 캥거루발톱, Pata de canguro cortada seca anaranjada,
10415005	Dried cut pink kangaroo paw	Dried cut bloom of the pink kangaroo paw flowers	ドライ・ピンク・カンガルー・ポー（切花）, 건조화) 핑크 캥거루발톱, Pata de canguro cortada seca rosada,
10415006	Dried cut red kangaroo paw	Dried cut bloom of the red kangaroo paw flowers	ドライ・レッド・カンガルー・ポー（切花）, 건조화) 레드 캥거루발톱, Pata de canguro cortada seca roja,
10415007	Dried cut yellow kangaroo paw	Dried cut bloom of the yellow kangaroo paw flowers	ドライ・イエローー・カンガルー・ポー（切花）, 건조화) 옐로 캥거루발톱, Pata de canguro cortada seca amarilla,

Class 10415100 Dried cut larkspurs

Definition (if available) Dried cut bloom of larkspurs

Commodity	Commodity Title	Definition	Synonym
10415101	Dried cut blue cloud larkspur	Dried cut bloom of the blue cloud variety of larkspurs	ドライ・ブルークラウド・ラクスパー（切花）, 건조화) 블루 클라우드 락스퍼, Delfinio cortada seca azul nube,
10415102	Dried cut dark pink larkspur	Dried cut bloom of the dark pink variety of larkspurs	ドライ・ダークピンク・ラクスパー（切花）, 건조화) 다크 핑크 락스퍼, Delfinio cortada seca rosado fuerte,
10415103	Dried cut lavender larkspur	Dried cut bloom of the lavender variety of larkspurs	ドライ・ラベンダーラクスパー（切花）, 건조화) 라벤더 락스퍼, Delfinio cortada seca lavanda,
10415104	Dried cut light pink larkspur	Dried cut bloom of the light pink variety of larkspurs	ドライ・ライトピンク・ラクスパー（切花）, 건조화) 라이트 핑크 락스퍼, Delfinio cortada seca rosado claro,

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10415105	Dried cut purple larkspur	Dried cut bloom of the purple variety of larkspurs	ドライ・パープルラクスパー（切花）, 건조화) 퍼플 락스퍼, Delfinio cortada seca púrpura,
10415106	Dried cut white larkspur	Dried cut bloom of the white variety of larkspurs	ドライ・ホワイトラクスパー（切花）, 건조화) 화이트 락스퍼, Delfinio cortada seca blanca,

Class 10415200 Dried cut leptos

Definition (if available) Dried cut blooms of leptos

Commodity	Commodity Title	Definition	Synonym
10415201	Dried cut blue or flowering lepto	Dried cut bloom of the blue or flowering variety of leptos	ドライ・ブルーまたはフラワリング・レプト（切花）, 건조화) 블루 랩토 또는 플라워링 렙토, Lepto cortado seco azul o floreciente,
10415202	Dried cut hot pink lepto	Dried cut bloom of the hot pink variety of leptos	ドライ・ホットピンク・レプト（切花）, 건조화) 핫 핑크 렙토, Lepto cortado seco rosado fuerte,
10415203	Dried cut light pink lepto	Dried cut bloom of the light pink variety of leptos	ドライ・ライトピンク・レプト（切花）, 건조화) 라이트 핑크 렙토, Lepto cortado seco rosado claro,
10415204	Dried cut pink lepto	Dried cut bloom of the pink variety of leptos	ドライ・ピンクレプト（切花）, 건조화) 핑크 렙토, Lepto cortado seco rosado,
10415205	Dried cut red lepto	Dried cut bloom of the red variety of leptos	ドライ・レッドレプト（切花）, 건조화) 레드 렙토, Lepto cortado seco rojo,
10415206	Dried cut white lepto	Dried cut bloom of the white variety of leptos	ドライ・ホワイトレプト（切花）, 건조화) 화이트 렙토, Lepto cortado seco blanco,

Class 10415300 Dried cut lilacs

Definition (if available) Dried cut blooms of lilacs

Commodity	Commodity Title	Definition	Synonym
10415301	Dried cut french hybrid lavender lilac	Dried cut bloom of the french hybrid lavender variety of lilacs	ドライ・フレンチハイブリッド・ラベンダー・ライラック（切花）, 건조화) 프렌치 라벤더 라일락(교배종), Lila cortada seca híbrida francesa lavanda,
10415302	Dried cut french hybrid purple lilac	Dried cut bloom of the french hybrid purple variety of lilacs	ドライ・フレンチハイブリッド・パープル・ライラック（切花）, 건조화) 프렌치 퍼플 라일락(교배종), Lila cortada seca híbrida francesa púrpura,
10415303	Dried cut purple lilac	Dried cut bloom of the purple variety of lilacs	ドライ・パープルライラック（切花）, 건조화) 퍼플 라일락, Lila cortada seca púrpura,
10415304	Dried cut vine lilac	Dried cut bloom of the vine variety of lilacs	ドライ・バインライラック（切花）, 건조화) 바인 라일락, Lila cortada seca vino,

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10415305	Dried cut white lilac	Dried cut bloom of the white variety of lilacs	ドライ・ホワイトライラック（切花）, 건조화) 화이트 라일락, Lila cortada seca blanca,
10415306	Dried cut wild white lilac	Dried cut bloom of the wild white variety of lilacs	ドライ・ワイルドホワイト・ライラック（切花）, 건조화) 와일드 화이트 라일락, Lila cortada seca blanca salvaje,

Class 10415400 Dried cut lilies

Definition (if available) Dried cut blooms of lilies

Commodity	Commodity Title	Definition	Synonym
10415401	Dried cut highness longiflorum and asiatic hybrid lily	Dried cut bloom of the highness longiflorum and asiatic hybrid variety of lilies	ドライ・ハイネス・ロンギフロラムおよびアジアティックハイブリッド・・ユリ（切花）, 건조화) 하이네스 백합(LA 교배종), Azucena cortada seca alteza longiflorum e híbrido asiática,
10415402	Dried cut asiatic black out lily	Dried cut bloom of the asiatic black out variety of lilies	ドライ・アジアティック・ブラックアウト・・ユリ（切花）, 건조화) 블랙아웃 백합(아시아틱), Azucena cortada seca black out,
10415403	Dried cut asiatic dark pink lily	Dried cut bloom of the asiatic dark pink variety of lilies	ドライ・アジアティック・ダークピンク・・ユリ（切花）, 건조화) 다크 핑크 백합(아시아틱), Azucena cortada seca rosado oscuro,
10415404	Dried cut asiatic electric lily	Dried cut bloom of the asiatic electric variety of lilies	ドライ・アジアティック・エレクトリック・・ユリ（切花）, 건조화) 일렉트릭 백합(아시아틱), Azucena cortada seca leéctrica asiática,
10415405	Dried cut asiatic festival lily	Dried cut bloom of the asiatic festival variety of lilies	ドライ・アジアティック・フェスティバル・・ユリ（切花）, 건조화) 페스티벌 백합(아시아틱), Azucena cortada seca festival asiática,
10415406	Dried cut asiatic geneva lily	Dried cut bloom of the asiatic geneva variety of lilies	ドライ・アジアティック・ジュネーブ・・ユリ（切花）, 건조화) 제네바 백합(아시아틱), Azucena cortada seca ginebra asiática,
10415407	Dried cut asiatic light pink lily	Dried cut bloom of the asiatic light pink variety of lilies	ドライ・アジアティック・ライトピンク・・ユリ（切花）, 건조화) 라이트 핑크 백합(아시아틱), Azucena cortada seca rosado claro asiática,
10415408	Dried cut asiatic lollipop lily	Dried cut bloom of the asiatic lollipop variety of lilies	ドライ・アジアティック・ロリポップ・・ユリ（切花）, 건조화) 롤리팝 백합(아시아틱), Azucena cortada seca colombina asiática,

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10415409	Dried cut asiatic miss america purple lily	Dried cut bloom of the asiatic miss america purple variety of lilies	ドライ・アジアティック・ミスアメリカ・パープル・ユリ（切花）, 건조화) 미스 아메리카 퍼플 백합(아시아틱), Azucena cortada seca miss américa púrpura asiática,
10415410	Dried cut asiatic monte negro lily	Dried cut bloom of the asiatic monte negro variety of lilies	ドライ・アジアティック・モンテネグロ・・ユリ（切花）, 건조화) 몬테 네그로 백합(아시아틱), Azucena cortada seca monte negro asiática,
10415411	Dried cut asiatic orange lily	Dried cut bloom of the asiatic orange variety of lilies	ドライ・アジアティック・オレンジ・ユリ（切花）, 건조화) 오렌지 백합(아시아틱), Azucena cortada seca anaranjada asiática,
10415412	Dried cut asiatic peach cannes lily	Dried cut bloom of the asiatic peach cannes variety of lilies	ドライ・アジアティック・ピーチカンヌ・・ユリ（切花）, 건조화) 피치 칸네스 백합(아시아틱), Azucena cortada seca durazno cannes asiática,
10415413	Dried cut asiatic pink lily	Dried cut bloom of the asiatic pink variety of lilies	ドライ・アジアティック・ピンク・ユリ（切花）, 건조화) 핑크 백합(아시아틱), Azucena cortada seca risada asiática,
10415414	Dried cut asiatic sancerre lily	Dried cut bloom of the asiatic sancerre variety of lilies	ドライ・アジアティック・サンセール・・ユリ（切花）, 건조화) 산서리 백합(아시아틱), Azucena cortada seca sancerre asiátia,
10415415	Dried cut asiatic white dream lily	Dried cut bloom of the asiatic white dream variety of lilies	ドライ・アジアティック・ホワイトドリーム・・ユリ（切花）, 건조화) 화이트 드림 백합(아시아틱), Azucena cortada seca white dream asiática,
10415416	Dried cut asiatic yellow lily	Dried cut bloom of the asiatic yellow variety of lilies	ドライ・アジアティック・イエロー・ユリ（切花）, 건조화) 옐로 백합(아시아틱), Azucena cortada seca amarilla asiática,
10415417	Dried cut bright diamond longiflorum and asiatic hybrid lily	Dried cut bloom of the bright diamond longiflorum and asiatic hybrid variety of lilies	ドライ・ブライトダイアモンド・ロンギフロラムおよびアジアティック・ハイブリッド・・ユリ（切花）, 건조화) 브라이트 백합(LA 교배종), Azucena cortada seca diamante brillante longiflorum e híbrido asiática,

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10415418	Dried cut brindisi longiflorum and asiatic hybrid lily	Dried cut bloom of the brindisi longiflorum and asiatic hybrid variety of lilies	ドライ・ブリンディシ・ロンギフロラムおよびアジアティック・ハイブリッド・・ユリ（切花）, 건조화) 브린디시 백합(LA 교배종), Azucena cortada seca brindisi longiflorum e híbrido asiática,
10415419	Dried cut carmine longiflorum and asiatic hybrid lily	Dried cut bloom of the carmine longiflorum and asiatic hybrid variety of lilies	ドライ・カーマイン・ロンギフロラムおよびアジアティック・ハイブリッド・・ユリ（切花）, 건조화) 카민 백합(LA 교배종), Azucena cortada seca carmine longiflorum e híbrido asiática,
10415420	Dried cut cinnabar longiflorum and asiatic hybrid lily	Dried cut bloom of the cinnabar longiflorum and asiatic hybrid variety of lilies	ドライ・シナバー・ロンギフロラムおよびアジアティック・ハイブリッド・・ユリ（切花）, 건조화) 시나바 백합(LA 교배종), Azucena cortada seca cinnabar longiflorum e híbrido asiática,
10415421	Dried cut club longiflorum and asiatic hybrid lily	Dried cut bloom of the club longiflorum and asiatic hybrid variety of lilies	ドライ・クラブ・ロンギフロラムおよびアジアティック・ハイブリッド・・ユリ（切花）, 건조화) 클럽 백합(LA 교배종), Azucena cortada seca club longiflorum e híbrido asiática,
10415422	Dried cut discovery longiflorum and asiatic hybrid lily	Dried cut bloom of the discovery longiflorum and asiatic hybrid variety of lilies	ドライ・ディスカバリー・ロンギフロラムおよびアジアティック・ハイブリッド・・ユリ（切花）, 건조화) 디스커버리 백합(LA 교배종), Azucena cortada seca discovery longiflorum e híbrido asiática,
10415423	Dried cut easter lily	Dried cut bloom of the easter variety of lilies	ドライ・イースター・ユリ（切花）, 건조화) 부활절 백합, Azucena cortada seca de pascua,
10415424	Dried cut isis longiflorum and asiatic hybrid lily	Dried cut bloom of the isis longiflorum and asiatic hybrid variety of lilies	ドライ・アイシス・ロンギフロラムおよびアジアティック・ハイブリッド・・ユリ（切花）, 건조화) 아이시스 백합(LA 교배종), Azucena cortada seca isis longiflorum e híbrido asiática,
10415425	Dried cut la hybrid justice longiflorum and asiatic hybrid lily	Dried cut bloom of the la hybrid justice longiflorum and asiatic hybrid variety of lilies	ドライ・LAハイブリッド・ジャスティス・ロンギフロラムおよびアジアティック・ハイブリッド・・ユリ（切花）, 건조화) 저스티스 백합(LA 교배종), Azucena cortada seca la hybrid justice longiflorum e híbrido asiática,

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10415426	Dried cut lace longiflorum and asiatic hybrid lily	Dried cut bloom of the lace longiflorum and asiatic hybrid variety of lilies	ドライ・レース・ロンギフロラムおよびアジアティック・ハイブリッド・・ユリ（切花）, 건조화) 레이스 백합(LA 교배종), Azucena cortada seca lace longiflorum e híbrido asiática,
10415427	Dried cut lily of the valley	Dried cut bloom of the variety of liliesof the valley	ドライ・・ユリ（切花）オブザバレイ（スズラン）, 건조화) 밸리 백합, Azucena cortada seca lirio de los valles,
10415428	Dried cut love longiflorum and asiatic hybrid lily	Dried cut bloom of the love longiflorum and asiatic hybrid variety of lilies	ドライ・ラブ・ロンギフロラムおよびアジアティック・ハイブリッド・・ユリ（切花）, 건조화) 러브 백합(LA 교배종), Azucena cortada seca love longiflorum e híbrido asiática,
10415429	Dried cut menorca longiflorum and asiatic hybrid lily	Dried cut bloom of the menorca longiflorum and asiatic hybrid variety of lilies	ドライ・メノルカ・ロンギフロラムおよびアジアティック・ハイブリッド・・ユリ（切花）, 건조화) 메노르카 백합(LA 교배종), Azucena cortada seca menorca longiflorum e híbrido asiática,
10415430	Dried cut oriental acapulco lily	Dried cut bloom of the oriental acapulco variety of lilies	ドライ・オリエンタルアカプルコ・ユリ（切花）, 건조화) 아카풀코 백합(오리엔탈), Azucena cortada seca oriental acapulco,
10415431	Dried cut oriental albion lily	Dried cut bloom of the oriental albion variety of lilies	ドライ・オリエンタルアルビオン・ユリ（切花）, 건조화) 알비온 백합(오리엔탈), Azucena cortada seca oriental albion,
10415432	Dried cut oriental argentina lily	Dried cut bloom of the oriental argentina variety of lilies	ドライ・オリエンタルアルゼンチン・・ユリ（切花）, 건조화) 아르헨티나 백합(오리엔탈), Azucena cortada seca oriental argentina,
10415433	Dried cut oriental auratum lily	Dried cut bloom of the oriental auratum variety of lilies	ドライ・オリエンタルオーラタム・・ユリ（切花）, 건조화) 아우라툼 백합(오리엔탈), Azucena cortada seca oriental auratum,
10415434	Dried cut oriental barbaresco lily	Dried cut bloom of the oriental barbaresco variety of lilies	ドライ・オリエンタルバルバレスコ・・ユリ（切花）, 건조화) 바바레스코 백합(오리엔탈), Azucena cortada seca oriental barbaresco,
10415435	Dried cut oriental bernini lily	Dried cut bloom of the oriental bernini variety of lilies	ドライ・オリエンタルベルニーニ・・ユリ（切花）, 건조화) 베르니니 백합(오리엔탈), Azucena cortada seca oriental bernini,

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10415436	Dried cut oriental beseno lily	Dried cut bloom of the oriental beseno variety of lilies	ドライ・オリエンタルベセノ・・ユリ（切花）, 건조화) 베세노 백합(오리엔탈), Azucena cortada seca oriental beseno,
10415437	Dried cut oriental broadway lily	Dried cut bloom of the oriental broadway variety of lilies	ドライ・オリエンタルブロードウェイ・・ユリ（切花）, 건조화) 브로드웨이 백합(오리엔탈), Azucena cortada seca oriental broadway,
10415438	Dried cut oriental canada lily	Dried cut bloom of the oriental canada variety of lilies	ドライ・オリエンタルカナダ・・ユリ（切花）, 건조화) 캐나다 백합(오리엔탈), Azucena cortada seca oriental canada,
10415439	Dried cut oriental casablanca lily	Dried cut bloom of the oriental casablanca variety of lilies	ドライ・オリエンタルカサブランカ・・ユリ（切花）, 건조화) 카사블랑카 백합(오리엔탈), Azucena cortada seca oriental casablanca,
10415440	Dried cut oriental chili lily	Dried cut bloom of the oriental chili variety of lilies	ドライ・オリエンタルチリ・・ユリ（切花）, 건조화) 칠리 백합(오리엔탈), Azucena cortada seca oriental chili,
10415441	Dried cut oriental chrystal blanca lily	Dried cut bloom of the oriental chrystal blanca variety of lilies	ドライ・オリエンタル・クリスタル・ブランカ・・ユリ（切花）, 건조화) 크리스탈 블랑카 백합(오리엔탈), Azucena cortada seca oriental chrystal,
10415442	Dried cut oriental cobra lily	Dried cut bloom of the oriental cobra variety of lilies	ドライ・オリエンタルコブラ・・ユリ（切花）, 건조화) 코브라 백합(오리엔탈), Azucena cortada seca oriental cobra,
10415443	Dried cut oriental conca d or lily	Dried cut bloom of the oriental conca d or variety of lilies	ドライ・オリエンタルコンカドール・・ユリ（切花）, 건조화) 콩코드 백합(오리엔탈), Azucena cortada seca oriental conca d' or,
10415444	Dried cut oriental cote d ivor lily	Dried cut bloom of the oriental cote d ivor variety of lilies	ドライ・オリエンタルコートジボワール・・ユリ（切花）, 건조화) 코트디부아르 백합(오리엔탈), Azucena cortada seca oriental cote d' ivor,
10415445	Dried cut oriental dizzy lily	Dried cut bloom of the oriental dizzy variety of lilies	ドライ・オリエンタルディジー・・ユリ（切花）, 건조화) 디지 백합(오리엔탈), Azucena cortada seca oriental dizzy,
10415446	Dried cut oriental fireball lily	Dried cut bloom of the oriental fireball variety of lilies	ドライ・オリエンタルファイヤーボール・・ユリ（切花）, 건조화) 파이어볼 백합(오리엔탈), Azucena cortada seca oriental fireball,

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10415447	Dried cut oriental gluhwein lily	Dried cut bloom of the oriental gluhwein variety of lilies	ドライ・オリエンタルグリューワイン・・ユリ（切花）, 건조화) 글루바인 백합(오리엔탈), Azucena cortada seca oriental gluhwein,
10415448	Dried cut oriental goldband lily	Dried cut bloom of the oriental goldband variety of lilies	ドライ・オリエンタルゴールドバンド・・ユリ（切花）, 건조화) 골드밴드 백합(오리엔탈), Azucena cortada seca oriental goldband,
10415449	Dried cut oriental halifax lily	Dried cut bloom of the oriental halifax variety of lilies	ドライ・オリエンタルハリファックス・・ユリ（切花）, 건조화) 할리팩스 백합(오리엔탈), Azucena cortada seca oriental halifax,
10415450	Dried cut oriental kathryn lily	Dried cut bloom of the oriental kathryn variety of lilies	ドライ・オリエンタルキャサリン・・ユリ（切花）, 건조화) 캐서린 백합(오리엔탈), Azucena cortada seca oriental kathryn,
10415451	Dried cut oriental kyoto lily	Dried cut bloom of the oriental kyoto variety of lilies	ドライ・オリエンタルキョウト・・ユリ（切花）, 건조화) 교토 백합(오리엔탈), Azucena cortada seca oriental kyoto,
10415452	Dried cut oriental la mancha lily	Dried cut bloom of the oriental la mancha variety of lilies	ドライ・オリエンタル・ラ・マンチャ・・ユリ（切花）, 건조화) 라만차 백합(오리엔탈), Azucena cortada seca oriental la mancha,
10415453	Dried cut oriental medusa lily	Dried cut bloom of the oriental medusa variety of lilies	ドライ・オリエンタルメデューサ・・ユリ（切花）, 건조화) 메두사 백합(오리엔탈), Azucena cortada seca oriental medusa,
10415454	Dried cut oriental montezuma lily	Dried cut bloom of the oriental montezuma variety of lilies	ドライ・オリエンタルモンテズマ・・ユリ（切花）, 건조화) 몬테주마 백합(오리엔탈), Azucena cortada seca oriental montezuma,
10415455	Dried cut oriental muscadet lily	Dried cut bloom of the oriental muscadet variety of lilies	ドライ・オリエンタルミュスカデ・・ユリ（切花）, 건조화) 무스카데트 백합(오리엔탈), Azucena cortada seca oriental muscadet,
10415456	Dried cut oriental nippon lily	Dried cut bloom of the oriental nippon variety of lilies	オリエンタルニッポン・・ユリ（切花）, 건조화) 니폰 백합(오리엔탈), Azucena cortada seca oriental nippon,
10415457	Dried cut oriental opus one lily	Dried cut bloom of the oriental opus one variety of lilies	ドライ・オリエンタルオーパスワン・・ユリ（切花）, 건조화) 오푸스원 백합(오리엔탈), Azucena cortada seca oriental opus one,

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10415458	Dried cut oriental pompeii lily	Dried cut bloom of the oriental pompeii variety of lilies	ドライ・オリエンタルポンペイ・・ユリ（切花）, 건조화) 폼페이 백합(오리엔탈), Azucena cortada seca oriental pompeii,
10415459	Dried cut oriental rialto lily	Dried cut bloom of the oriental rialto variety of lilies	ドライ・オリエンタルリアルト・・ユリ（切花）, 건조화) 리알토 백합(오리엔탈), Azucena cortada seca oriental rialto,
10415460	Dried cut oriental robina lily	Dried cut bloom of the oriental robina variety of lilies	ドライ・オリエンタルロビーナ・・ユリ（切花）, 건조화) 로비나 백합(오리엔탈), Azucena cortada seca oriental robina,
10415461	Dried cut oriental rousillon lily	Dried cut bloom of the oriental rousillon variety of lilies	ドライ・オリエンタルルシヨン・・ユリ（切花）, 건조화) 루시용 백합(오리엔탈), Azucena cortada seca oriental rousilon,
10415462	Dried cut oriental siberia lily	Dried cut bloom of the oriental siberia variety of lilies	ドライ・オリエンタルシベリア・・ユリ（切花）, 건조화) 시베리아 백합(오리엔탈), Azucena cortada seca oriental siberia,
10415463	Dried cut oriental sorbonne lily	Dried cut bloom of the oriental sorbonne variety of lilies	ドライ・オリエンタルソルボンヌ・・ユリ（切花）, 건조화) 소르본느 백합(오리엔탈), Azucena cortada seca oriental sorbonne,
10415464	Dried cut oriental starfighter lily	Dried cut bloom of the oriental starfighter variety of lilies	ドライ・オリエンタルスターファイター・・ユリ（切花）, 건조화) 스타파이터 백합(오리엔탈), Azucena cortada seca oriental starfighter,
10415465	Dried cut oriental stargazer lily	Dried cut bloom of the oriental stargazer variety of lilies	ドライ・オリエンタルスターゲイザー・・ユリ（切花）, 건조화) 스타게이저 백합(오리엔탈), Azucena cortada seca oriental stargazer,
10415466	Dried cut oriental sumatra lily	Dried cut bloom of the oriental sumatra variety of lilies	ドライ・オリエンタルスマトラ・・ユリ（切花）, 건조화) 수마트라 백합(오리엔탈), Azucena cortada seca oriental sumatra,
10415467	Dried cut oriental time out lily	Dried cut bloom of the oriental time out variety of lilies	ドライ・オリエンタルタイムアウト・・ユリ（切花）, 건조화) 타임아웃 백합(오리엔탈), Azucena cortada seca oriental time out,g av monteringsanläggningar för lastbilar och bilar
10415468	Dried cut oriental tom pouche lily	Dried cut bloom of the oriental tom pouche variety of lilies	ドライ・オリエンタルトムプーシュ・・ユリ（切花）, 건조화) 톰포우스 백합(오리엔탈), Azucena cortada seca oriental tom pouche,

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10415469	Dried cut oriental tropical lily	Dried cut bloom of the oriental tropical variety of lilies	ドライ・オリエンタルトロピカル・・ユリ（切花）, 건조화) 트로피칼 백합(오리엔탈), Azucena cortada seca oriental tropical,
10415470	Dried cut oriental white cup lily	Dried cut bloom of the oriental white cup variety of lilies	ドライ・オリエンタル・ホワイトカップ・・ユリ（切花）, 건조화) 화이트 컵 백합(오리엔탈), Azucena cortada seca oriental white cup,
10415471	Dried cut oriental white merostar lily	Dried cut bloom of the oriental white merostar variety of lilies	ドライ・オリエンタル・ホワイトメロースター・・ユリ（切花）, 건조화) 화이트 메로스타 백합(오리엔탈), Azucena cortada seca oriental white merostar,
10415472	Dried cut oriental white montana lily	Dried cut bloom of the oriental white montana variety of lilies	ドライ・オリエンタルホワイトモンタナ・・ユリ（切花）, 건조화) 화이트 몬타나 백합(오리엔탈), Azucena cortada seca oriental white montana,
10415473	Dried cut oriental white stargazer lily	Dried cut bloom of the oriental white stargazer variety of lilies	ドライ・オリエンタル・ホワイトスターゲイザー・・ユリ（切花）, 건조화) 화이트 스타게이저 백합(오리엔탈), Azucena cortada seca oriental white stargazer,
10415474	Dried cut oriental yellow band lily	Dried cut bloom of the oriental yellow band variety of lilies	ドライ・オリエンタル・イエローバンド・・ユリ（切花）, 건조화) 옐로 밴드 백합(오리엔탈), Azucena cortada seca oriental yellow band,
10415475	Dried cut oriental yellow dream lily	Dried cut bloom of the oriental yellow dream variety of lilies	ドライ・オリエンタル・イエロードリーム・・ユリ（切花）, 건조화) 옐로 드림 백합(오리엔탈), Azucena cortada seca oriental yellow dream,
10415476	Dried cut oriental yellow queen lily	Dried cut bloom of the oriental yellow queen variety of lilies	ドライ・オリエンタル・イエロークイーン・・ユリ（切花）, 건조화) 옐로 퀸 백합(오리엔탈), Azucena cortada seca oriental yellow queen,
10415477	Dried cut oriental yellow star lily	Dried cut bloom of the oriental yellow star variety of lilies	ドライ・オリエンタル・イエロースター・・ユリ（切花）, 건조화) 옐로 스타 백합(오리엔탈), Azucena cortada seca oriental yellow star,

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10415478	Dried cut oriental yelloween lily	Dried cut bloom of the oriental yelloween variety of lilies	ドライ・オリエンタルイエロウイーン・・ユリ（切花）, 건조화) 옐로윈 백합(오리엔탈), Azucena cortada seca oriental yeloween,
10415479	Dried cut ot red dutch lily	Dried cut bloom of the ot red dutch variety of lilies	ドライ・ホットレッドダッチ・・ユリ（切花）, 건조화) 레드 더치 백합(OT 교배종), Azucena cortada seca ot red dutch,
10415480	Dried cut sonata nimph lily	Dried cut bloom of the sonata nimph variety of lilies	ドライ・ソナタニンフ・・ユリ（切花）, 건조화) 소나타 님프 백합, Azucena cortada seca sonata nimph,
10415481	Dried cut sonata shocking lily	Dried cut bloom of the sonata shocking variety of lilies	ドライ・ソナタショッキング・・ユリ（切花）, 건조화) 소나타 쇼킹 백합, Azucena cortada seca sonata shocking,
10415482	Dried cut sonata triumphater lily	Dried cut bloom of the sonata triumphater variety of lilies	ドライ・ソナタトライアンフェーター・・ユリ（切花）, 건조화) 소나타 트라이엄패터 백합, Azucena cortada seca sonata triumphateer,
10415483	Dried cut sunset longiflorum and asiatic hybrid lily	Dried cut bloom of the sunset longiflorum and asiatic hybrid variety of lilies	ドライ・サンセットロンギフロラムおよびアジアティックハイブリッド・・ユリ（切花）, 건조화) 선셋 백합(LA 교배종), Azucena cortada seca sunset longiflorum e híbrido asiática,
10415484	Dried cut water lily	Dried cut bloom of the water lilies	ドライ・ウォーター・ユリ（切花）, 건조화) 수련, Azucena cortada seca de agua,

Class 10415500 Dried cut limoniums

Definition (if available) Dried cut blooms of limoniums

Commodity	Commodity Title	Definition	Synonym
10415501	Dried cut misty peach limonium	Dried cut bloom of the misty peach variety of limoniums	ドライ・ミスティーピーチリモニウム（切花）, 건조화) 미스티 피치 리모니움, Lavanda marina cortada seca misty peach,
10415502	Dried cut misty pink limonium	Dried cut bloom of the misty pink variety of limoniums	ドライ・ミスティーピンクリモニウム（切花）, 건조화) 미스티 핑크 리모니움, Lavanda marina cortada seca misty rosada,
10415503	Dried cut misty white limonium	Dried cut bloom of the misty white variety of limoniums	ドライ・ミスティーホワイト・リモニウム（切花）, 건조화) 미스티 화이트 리모니움, Lavanda marina cortada seca misty blanca,
10415504	Dried cut misty yellow limonium	Dried cut bloom of the misty yellow variety of limoniums	ドライ・ミスティーイエロー・リモニウム（切花）, 건조화) 미스티 옐로 리모니움, Lavanda marina cortada seca misty amarilla,

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10415505	Dried cut safora limonium	Dried cut bloom of the safora variety of limoniums	ドライ・サフォラリモニウム（切花）, 건조화) 사포라 리모니움, Lavanda marina cortada seca safora,
10415506	Dried cut sinensis limonium	Dried cut bloom of the sinensis variety of limoniums	ドライ・シネンシスリモニウム（切花）, 건조화) 시넨시스 리모니움, Lavanda marina cortada seca sinensis,

Class 10415600 Dried cut lisianthuses

Definition (if available) Dried cut blooms of lisianthuses

Commodity	Commodity Title	Definition	Synonym
10415601	Dried cut creme lisianthus	Dried cut bloom of the creme variety of lisianthuses	ドライ・クレーム・トルコ桔梗（切花）, 건조화) 크림 리시안서스, Lisianthus cortado seco crema,
10415602	Dried cut dark pink lisianthus	Dried cut bloom of the dark pink variety of lisianthuses	ドライ・ダークピンク・・トルコ桔梗（切花）, 건조화) 다크 핑크 리시안서스, Lisianthus cortado seco rosado fuerte,
10415603	Dried cut green lisianthus	Dried cut bloom of the green variety of lisianthuses	ドライ・グリーン・トルコ桔梗（切花）, 건조화) 그린 리시안서스, Lisianthus cortado seco verde,
10415604	Dried cut lavender lisianthus	Dried cut bloom of the lavender variety of lisianthuses	ドライ・ラベンダー・トルコ桔梗（切花）, 건조화) 라벤더 리시안서스, Lisianthus cortado seco lavanda,
10415605	Dried cut light pink lisianthus	Dried cut bloom of the light pink variety of lisianthuses	ドライ・ライトピンク・・トルコ桔梗（切花）, 건조화) 라이트 핑크 리시안서스, Lisianthus cortado seco rosado claro,
10415606	Dried cut mini white lisianthus	Dried cut bloom of the mini white variety of lisianthuses	ドライ・ミニホワイト・・トルコ桔梗（切花）, 건조화) 미니 화이트 리시안서스, Lisianthus cortado seco mini blanco,
10415607	Dried cut peach lisianthus	Dried cut bloom of the peach variety of lisianthuses	ドライ・ピーチ・トルコ桔梗（切花）, 건조화) 피치 리시안서스, Lisianthus cortado seco durazno,
10415608	Dried cut pink with white edge lisianthus	Dried cut bloom of the pink with white edge variety of lisianthuses	ドライ・ピンク・ウィズ・ホワイトエッジ・・トルコ桔梗（切花）, 건조화) 화이트 엣지 핑크 리시안서스, Lisianthus cortado seco rosado con borde blanco,
10415609	Dried cut purple lisianthus	Dried cut bloom of the purple variety of lisianthuses	ドライ・パープル・トルコ桔梗（切花）, 건조화) 퍼플 리시안서스, Lisianthus cortado seco púrpura,

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10415610	Dried cut purple with white edge lisianthus	Dried cut bloom of the purple with white edge variety of lisianthuses	ドライ・パープル・ウィズ・ホワイト・エッジ・・トルコ桔梗（切花）, 건조화) 화이트 엣지 퍼플 리시안서스, Lisianthus cortado seco púrpura con borde blanco,
10415611	Dried cut white with pink edge lisianthus	Dried cut bloom of the white with pink edge variety of lisianthuses	ドライ・ホワイト・ウィズ・ピンクエッジ・・トルコ桔梗（切花）, 건조화) 핑크 엣지 화이트 리시안서스, Lisianthus cortado seco blanco con borde rosado,
10415612	Dried cut white lisianthus	Dried cut bloom of the white variety of lisianthuses	ドライ・ホワイト・トルコ桔梗（切花）, 건조화) 화이트 리시안서스, Lisianthus cortado seco blanco,
10415613	Dried cut white with purple edge lisianthus	Dried cut bloom of the white with purple edge variety of lisianthuses	ドライ・ホワイト・ウィズ・パープルエッジ・・トルコ桔梗（切花）, 건조화) 퍼플 엣지 화이트 리시안서스, Lisianthus cortado seco blanco con borde pùrpura,

Class 10415700 Dried cut muscari blooms or grape hyacinths

Definition (if available) Dried cut blooms of muscarises

Commodity	Commodity Title	Definition	Synonym
10415701	Dried cut armeniacum muscari	Dried cut bloom of the armeniacum variety of muscarises	ドライ・アルメニアカム・ムスカリ（切花）, 건조화) 아르메니아쿰 무스카리, Muscari cortada seca armeniacum,g av vridmoment och friktion
10415702	Dried cut bortyoides white muscari	Dried cut bloom of the bortyoides white variety of muscarises	ドライ・ボルチオイデス・ホワイトムスカリ（切花）, 건조화) 흰꽃 무스카리, Muscari cortada seca bortyoides blanca,
10415703	Dried cut green muscari	Dried cut bloom of the green variety of muscarises	ドライ・グリーンムスカリ（切花）, 건조화) 그린 무스카리, Muscari cortada seca verde,
10415704	Dried cut latifolia muscari	Dried cut bloom of the latifolia variety of muscarises	ドライ・ラティフォリアムスカリ（切花）, 건조화) 라티포리아 무스카리, Muscari cortada seca latifolia,
10415705	Dried cut valerie finn muscari	Dried cut bloom of the valerie finn variety of muscarises	ドライ・バレリーフィン・ムスカリ（切花）, 건조화) 발레리에핀 무스카리, Muscari cortada seca valerie finn,

Class 10415800 Dried cut narcissus

Definition (if available) Dried cut blooms of narcissus

Commodity	Commodity Title	Definition	Synonym
10415801	Dried cut cheerfulness narcissus	Dried cut bloom of the cheerfulness variety of narcissus	ドライ・チアフルネススイセン（切花）, 건조화) 치어풀니스 수선화, Narciso cortado seco alegría,

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10415802	Dried cut golden dawn narcissus	Dried cut bloom of the golden dawn variety of narcissus	ドライ・ゴールデンドーンスイセン（切花）, 건조화) 골든던 수선화, Narciso cortado seco amanecer dorado,
10415803	Dried cut paperwhite abba narcissus	Dried cut bloom of the paperwhite abba variety of narcissus	ドライ・ペーパーホワイト・アバ・スイセン（切花）, 건조화) 페이퍼화이트 아바 수선화, Narciso cortado seco abba paperwhite,
10415804	Dried cut paperwhite narcissus	Dried cut bloom of the paperwhite variety of narcissus	ドライ・ペーパーホワイトスイセン（切花）, 건조화) 페이퍼화이트 수선화, Narciso cortado seco paperwhite,
10415805	Dried cut pheasant eye narcissus	Dried cut bloom of the pheasant eye variety of narcissus	ドライ・フェザントアイ・スイセン（切花）, 건조화) 페즌트 아이 수선화, Narciso cortado seco ojo de faisán,
10415806	Dried cut soleil d or narcissus	Dried cut bloom of the soleil d or variety of narcissus	ドライ・ソレイユ・ドールスイセン（切花）, 건조화) 솔레이도 수선화, Narciso cortado seco soleil d' or,
10415807	Dried cut tete a tete narcissus	Dried cut bloom of the tete a tete variety of narcissus	ドライ・テタテ・スイセン（切花）, 건조화) 테테아테테 수선화, Narciso cortado seco tete a tete,
10415808	Dried cut thalia narcissus	Dried cut bloom of the thalia variety of narcissus	ドライ・タリアスイセン（切花）, 건조화) 탈리아 수선화, Narciso cortado seco thalia,

Class 10416000 Dried cut ornamental peppers

Definition (if available) Dried cut blooms of ornamental pepper flowers

Commodity	Commodity Title	Definition	Synonym
10416001	Dried cut ornamental chili pepper	Dried cut bloom of the ornamental chili pepper flowers	ドライ・オーナメンタルチリペッパー（切花）, 건조화) 칠리 꽃고추, Pimiento chile cortado seco ornamental,
10416002	Dried cut ornamental mixed pepper	Dried cut bloom of the ornamental mixed pepper flowers	ドライ・オーナメンタル・ミクスドペッパー（切花）, 건조화) 믹스드 꽃고추, Pimiento mezclado cortado seco ornamental,
10416003	Dried cut ornamental orange pepper	Dried cut bloom of the ornamental orange pepper flowers	ドライ・オーナメンタル・オレンジペッパー（切花）, 건조화) 오렌지 꽃고추, Pimiento anaranjado cortado seco ornamental,
10416004	Dried cut ornamental red pepper	Dried cut bloom of the ornamental red pepper flowers	ドライ・オーナメンタル・レッドペッパー（切花）, 건조화) 레드 꽃고추, Pimiento rojo cortado seco ornamental,

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10416005	Dried cut ornamental yellow pepper	Dried cut bloom of the ornamental yellow pepper flowers	ドライ・オーナメンタル・イエローペッパー（切花）, 건조화) 옐로 꽃고추, Pimiento amarillo cortado seco ornamental,

Class 10416100 Dried cut ornithogalums

Definition (if available) Dried cut blooms of the ornitholgalums

Commodity	Commodity Title	Definition	Synonym
10416101	Dried cut arabicum ornithogalum	Dried cut bloom of the arabicum ornithogalums	ドライ・アラビカムオーニソガラム（切花）, 건조화) 아라비쿰 오니소갈럼, Estrella de belén cortada seca arábica,
10416102	Dried cut orange dubium ornithogalum	Dried cut bloom of the orange dubium ornithogalums	ドライ・オレンジダビウムオーニソガラム（切花）, 건조화) 오렌지 더븀 오니소갈럼, Estrella de belén cortada seca dubium anaranjada,
10416103	Dried cut umbellatum ornithogalum	Dried cut bloom of the umbellatum ornithogalums	ドライ・ウンベラータムオーニソガラム（切花）, 건조화) 움벨라툼 오니소갈럼, Estrella de belén cortada seca umbellada,
10416104	Dried cut white dubium ornithogalum	Dried cut bloom of the white dubium ornithogalums	ドライ・ホワイトダビウムオーニソガラム（切花）, 건조화) 화이트 더븀 오니소갈럼, Estrella de belén cortada seca dubium blanca,
10416105	Dried cut yellow dubium ornithogalum	Dried cut bloom of the yellow dubium ornithogalums	ドライ・イエローダビウムオーニソガラム（切花）, 건조화) 옐로 더븀 오니소갈럼, Estrella de belén cortada seca dubium amarilla,

Class 10416200 Dried cut peonies

Definition (if available) Dried cut blooms of peony

Commodity	Commodity Title	Definition	Synonym
10416201	Dried cut alexander fleming peony	Dried cut bloom of the alexander fleming variety of peony	ドライ・アレキサンダーフレミングピオニー（切花）, 건조화) 알렉산더 플레밍 작약, Peonia cortada seca alexander fleming,
10416202	Dried cut coral charm peony	Dried cut bloom of the coral charm variety of peony	ドライ・コーラルチャームピオニー（切花）, 건조화) 코랄참 작약, Peonia cortada seca coral charm,
10416203	Dried cut coral sunset peony	Dried cut bloom of the coral sunset variety of peony	ドライ・コーラルサンセットピオニー（切花）, 건조화) 코랄 선셋 작약, Peonia cortada seca suset,
10416204	Dried cut coral supreme peony	Dried cut bloom of the coral supreme variety of peony	ドライ・コーラルシュプリームピオニー（切花）, 건조화) 코랄 슈프림 작약, Peonia cortada seca coral supreme,

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10416205	Dried cut double gardenia peony	Dried cut bloom of the double gardenia variety of peony	ドライ・ダブルガーデニアピオニー（切花）, 건조화) 더블 가데니아 작약, Peonia cortada seca gardenia doble,
10416206	Dried cut double jules eli dark peony	Dried cut bloom of the double jules eli dark variety of peony	ドライ・ダブルジュールス・イーライダーク・ペオニー, 건조화) 줄스 엘리 다크 작약, Peonia cortada seca doble jues eli oscura,
10416207	Dried cut double white dutchess peony	Dried cut bloom of the double white dutchess variety of peony	ドライ・ダブルホワイトダッチェスピオニー（切花）, 건조화) 더블 화이트 더치 작약, Peonia cortada seca soble duquesa blanca,
10416208	Dried cut felix crousse peony	Dried cut bloom of the felix crousse variety of peony	ドライ・フェリックスクローゼ・ピオニー（切花）, 건조화) 펠릭스 크루즈 작약, Peonia cortada seca felix crousse,
10416209	Dried cut festiva maxima peony	Dried cut bloom of the festiva maxima variety of peony	ドライ・フェスティバマキシマ・ピオニー（切花）, 건조화) 페스티바 맥시마 작약, Peonia cortada seca festiva máxima,
10416210	Dried cut garden treasure peony	Dried cut bloom of the garden treasure variety of peony	ドライ・ガーデントレジャー・ピオニー（切花）, 건조화) 가든 트레져 작약, Peonia cortada seca tesoro del jardín,
10416211	Dried cut kansas dark pink peony	Dried cut bloom of the kansas dark pink variety of peony	ドライ・カンザスダークピンク・ピオニー（切花）, 건조화) 캔자스 다크 핑크 작약, Peonia cortada seca kansas rosado oscuro,
10416212	Dried cut karl rosenfelt peony	Dried cut bloom of the karl rosenfelt variety of peony	ドライ・カール・ローゼンフェルト・ピオニー（切花）, 건조화) 칼 로젠펠트 작약, Peonia cortada seca karl rosenfelt,
10416213	Dried cut paula fay peony	Dried cut bloom of the paula fay variety of peony	ドライ・ポーラフェイ・ピオニー（切花）, 건조화) 폴라 페이 작약, Peonia cortada seca paula fay,
10416214	Dried cut red charm peony	Dried cut bloom of the red charm variety of peony	ドライ・レッドチャームピオニー（切花）, 건조화) 레드참 작약, Peonia cortada seca encanto rojo,
10416215	Dried cut red passion peony	Dried cut bloom of the red passion variety of peony	ドライ・レッドパッションピオニー（切花）, 건조화) 레드 패션 작약, Peonia cortada seca pasion roja,
10416216	Dried cut sarah bernhardt pink peony	Dried cut bloom of the sarah bernhardt pink variety of peony	ドライ・サラベルナール・ピンクピオニー（切花）, 건조화) 사라 베르나르 핑크 작약, Peonia cortada seca sarah bernhardt roja,

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10416217	Dried cut scarlet o hara peony	Dried cut bloom of the scarlet o hara variety of peony	ドライ・スカーレット・オハラピオニー（切花）, 건조화) 스칼렛 오하라 작약, Peonia cortada seca scarlet o' hara,
10416218	Dried cut shirley temple peony	Dried cut bloom of the shirley temple variety of peony	ドライ・シャーリー・テンプルピオニー（切花）, 건조화) 셜리 템플 작약, Peonia cortada seca shirley temple,

Class 10416300 Dried cut banksias

Definition (if available) Dried cut blooms including the root ball of banksias

Commodity	Commodity Title	Definition	Synonym
10416301	Dried cut ashbyi banksia	Dried cut bloom of the ashbyi variety of banksias	ドライ・アシュビーバンクシア（切花）, 건조화) 애쉬비 방크시아, Banksia cortada seca ashbyi,
10416302	Dried cut baxteri banksia	Dried cut bloom of the baxteri variety of banksias	ドライ・バクステリバンクシア（切花）（切花）, 건조화) 박스테리 방크시아, Banksia cortada seca baxteri,
10416306	Dried cut coccinea banksia	Dried cut bloom of the coccinea variety of banksias	ドライ・コッキネアバンクシア（切花）, 건조화) 콕시네아 방크시아, Banksia cortada seca coccinea,
10416311	Dried cut ericifolia banksia	Dried cut bloom of the ericifolia variety of banksias	ドライ・エリキフォリアバンクシア（切花）, 건조화) 에리키폴리아 방크시아, Banksia cortada seca ericifolia,
10416315	Dried cut green banksia	Dried cut bloom of the green variety of banksias	ドライ・グリーンバンクシア（切花）, 건조화) 그린 방크시아, Banksia cortada seca verde,
10416322	Dried cut menziesii banksia	Dried cut bloom of the menziesii variety of banksias	ドライ・メンジーシー・バンクシア（切花）, 건조화) 멘지시 방크시아, Banksia cortada seca menziesii,
10416325	Dried cut natural white banksia	Dried cut bloom of the natural white variety of banksias	ドライ・ナチュラルホワイト・バンクシア（切花）, 건조화) 내츄럴 화이트 방크시아, Banksia cortada seca blanco natural,
10416326	Dried cut orange banksia	Dried cut bloom of the orange variety of banksias	ドライ・オレンジバンクシア（切花）, 건조화) 오렌지 방크시아, Banksia cortada seca anaranjado,
10416332	Dried cut pink banksia	Dried cut bloom of the pink variety of banksias	ドライ・ピンクバンクシア（切花）, 건조화) 핑크 방크시아, Banksia cortada seca rosada,

Class 10416400 Dried cut ranunculuses

Definition (if available) Dried cut blooms of ranunculuses

Commodity	Commodity Title	Definition	Synonym

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10416401	Dried cut chocolate ranunculus	Dried cut bloom of the chocolate variety of ranunculuses	ドライ・チョコレートラナンキュラス（切花）, 건조화) 초콜릿 라넌큘러스, Ranúnculo cortado seco chocolate,
10416402	Dried cut elegance ranunculus	Dried cut bloom of the elegance variety of ranunculuses	ドライ・エレガンスラナンキュラス（切花）, 건조화) 엘레강스 라넌큘러스, Ranúnculo cortado seco elegancia,
10416403	Dried cut green ranunculus	Dried cut bloom of the green variety of ranunculuses	ドライ・グリーンラナンキュラス（切花）, 건조화) 그린 라넌큘러스, Ranúnculo cortado seco verde,
10416404	Dried cut grimaldi ranunculus	Dried cut bloom of the grimaldi variety of ranunculuses	ドライ・グリマルディラナンキュラス（切花）, 건조화) 그리말티 라넌큘러스, Ranúnculo cortado seco grimaldi,
10416405	Dried cut hot pink ranunculus	Dried cut bloom of the hot pink variety of ranunculuses	ドライ・ホットピンクラナンキュラス（切花）, 건조화) 핫 핑크 라넌큘러스, Ranúnculo cortado seco rosado fuerte,
10416406	Dried cut light pink ranunculus	Dried cut bloom of the light pink variety of ranunculuses	ドライ・ライトピンクラナンキュラス（切花）, 건조화) 라이트 핑크 라넌큘러스, Ranúnculo cortado seco rosado claro,
10416407	Dried cut orange ranunculus	Dried cut bloom of the orange variety of ranunculuses	ドライ・オレンジラナンキュラス（切花）, 건조화) 오렌지 라넌큘러스, Ranúnculo cortado seco anaranjado,
10416408	Dried cut pink green center ranunculus	Dried cut bloom of the pink green center variety of ranunculuses	ドライ・ピンクグリーンセンターラナンキュラス（切花）, 건조화) 핑크 그린 센터 라넌큘러스, Ranúnculo cortado seco centro verde,
10416409	Dried cut pink ranunculus	Dried cut bloom of the pink variety of ranunculuses	ドライ・ピンクラナンキュラス（切花）, 건조화) 핑크 라넌큘러스, Ranúnculo cortado seco rosado,
10416410	Dried cut red ranunculus	Dried cut bloom of the red variety of ranunculuses	ドライ・レッドラナンキュラス（切花）, 건조화) 레드 라넌큘러스, Ranúnculo cortado seco rojo,
10416411	Dried cut white ranunculus	Dried cut bloom of the white variety of ranunculuses	ドライ・ホワイトラナンキュラス（切花）, 건조화) 화이트 라넌큘러스, Ranúnculo cortado seco blanco,
10416412	Dried cut yellow ranunculus	Dried cut bloom of the yellow variety of ranunculuses	ドライ・イエローラナンキュラス（切花）, 건조화) 옐로 라넌큘러스, Ranúnculo cortado seco amarillo,
10416413	Dried cut salmon ranunculus	Dried cut bloom of the salmon variety of ranunculuses	ドライ・サーモンナンキュラス（切花）, 건조화) 살몬 라넌큘러스, Ranúnculo cortado seco salmón,

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Class 10416500 Dried cut scabiosas

Definition (if available) Dried cut blooms of scabiosas

Commodity	Commodity Title	Definition	Synonym
10416501	Dried cut annual scabiosa	Dried cut bloom of the annual variety of scabiosas	ドライ・アニュアルマツムシソウ（切花）, 건조화) 애뉴얼 스카비오사, Escabiosa cortada seca anual,
10416502	Dried cut black scabiosa	Dried cut bloom of the black variety of scabiosas	ドライ・ブラックマツムシソウ（切花）, 건조화) 블랙 스카비오사, Escabiosa cortada seca negra,
10416503	Dried cut caucasica blue scabiosa	Dried cut bloom of the caucasica blue variety of scabiosas	ドライ・コーカシカブルーマツムシソウ（切花）, 건조화) 코카시카 블루 스카비오사, Escabiosa cortada seca caucásica azul,
10416504	Dried cut caucasica pink scabiosa	Dried cut bloom of the caucasica pink variety of scabiosas	ドライ・コーカシカピンクマツムシソウ（切花）, 건조화) 코카시카 핑크 스카비오사, Escabiosa cortada seca caucásica rosada,
10416505	Dried cut caucasica pods scabiosa	Dried cut bloom of the caucasica pods variety of scabiosas	ドライ・コーカシカポッド・マツムシソウ（切花）, 건조화) 코카시카 파즈 스카비오사, Escabiosa cortada seca caucásica vainas,
10416506	Dried cut caucasica white scabiosa	Dried cut bloom of the caucasica white variety of scabiosas	ドライ・コーカシカホワイト・マツムシソウ（切花）, 건조화) 코카시카 화이트 스카비오사, Escabiosa cortada seca caucásica blanca,
10416507	Dried cut strawberry scabiosa	Dried cut bloom of the strawberry variety of scabiosas	ドライ・ストロベリーマツムシソウ（切花）, 건조화) 스트로베리 스카비오사, Escabiosa cortada seca fresa,

Class 10416600 Dried cut scotch brooms

Definition (if available) Dried cut blooms of scotch broom blooms

Commodity	Commodity Title	Definition	Synonym
10416601	Dried cut pink scotch broom	Dried cut bloom of the pink variety of scotch broom	ドライ・ピンク・エニシダ(スコッチ・ブルーム）（切花）, 건조화) 핑크 애니시다(스카치브룸), Retama de escobas cortada seca rosada,
10416602	Dried cut purple scotch broom	Dried cut bloom of the purple variety of scotch broom	ドライ・パープル エニシダ（切花）, 건조화) 퍼플 애니시다(스카치브룸), Retama de escobas cortada seca púrpura,

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10416603	Dried cut white scotch broom	Dried cut bloom of the white variety of scotch broom	ドライ・ホワイトエニシダ（切花）, 건조화) 화이트 애니시다(스카치브룸), Retama de escobas cortada seca blanca,
10416604	Dried cut yellow scotch broom	Dried cut bloom of the yellow variety of scotch broom	ドライ・イエローエニシダ（切花）, 건조화) 옐로 애니시다(스카치브룸), Retama de escobas cortada seca amarilla,

Class 10416700 Dried cut snapdragons

Definition (if available) Dried cut blooms of snapdragons

Commodity	Commodity Title	Definition	Synonym
10416701	Dried cut bi color snapdragon	Dried cut bloom of the bi color variety of snapdragons	ドライ・バイカラーキンギョソウ（切花）, 건조화) 복색 금어초, Boca de dragón cortada seca bicolor,
10416702	Dried cut burgundy snapdragon	Dried cut bloom of the burgundy variety of snapdragons	ドライ・バーガンディキンギョソウ（切花）, 건조화) 버건디 금어초, Boca de dragón cortada seca burgundy,
10416703	Dried cut hot pink snapdragon	Dried cut bloom of the hot pink variety of snapdragons	ドライ・ホットピンクキンギョソウ（切花）, 건조화) 핫 핑크 금어초, Boca de dragón cortada seca rosado fuerte,
10416704	Dried cut lavender snapdragon	Dried cut bloom of the lavender variety of snapdragons	ドライ・ラベンダーキンギョソウ（切花）, 건조화) 라벤더 금어초, Boca de dragón cortada seca lavanda,
10416705	Dried cut light orange snapdragon	Dried cut bloom of the light orange variety of snapdragons	ドライ・ライトオレンジキンギョソウ（切花）, 건조화) 라이트 오렌지 금어초, Boca de dragón cortada seca anaranjado claro,
10416706	Dried cut light pink snapdragon	Dried cut bloom of the light pink variety of snapdragons	ドライ・ライトピンクキンギョソウ（切花）, 건조화) 라이트 핑크 금어초, Boca de dragón cortada seca rosado claro,
10416707	Dried cut orange snapdragon	Dried cut bloom of the orange variety of snapdragons	ドライ・オレンジキンギョソウ（切花）, 건조화) 오렌지 금어초, Boca de dragón cortada seca anaranjado,
10416708	Dried cut white snapdragon	Dried cut bloom of the white variety of snapdragons	ドライ・ホワイトキンギョソウ（切花）, 건조화) 화이트 금어초, Boca de dragón cortada seca blanco,
10416709	Dried cut yellow snapdragon	Dried cut bloom of the yellow variety of snapdragons	ドライ・イエローキンギョソウ（切花）, 건조화) 옐로 금어초, Boca de dragón cortada seca amarillo,

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Class 10416800 Dried cut statices

Definition (if available) Dried cut blooms of statices

Commodity	Commodity Title	Definition	Synonym
10416801	Dried cut blue statice	Dried cut bloom of the blue variety of statices	ドライ・ブルースターチス（切花）, 건조화) 블루 스타티스, Romero del pantano cortada seca azul,
10416802	Dried cut lavender statice	Dried cut bloom of the lavender variety of statices	ドライ・ラベンダースターチス（切花）, 건조화) 라벤더 스타티스, Romero del pantano cortada seca lavanda,
10416803	Dried cut peach statice	Dried cut bloom of the peach variety of statices	ドライ・ピーチスターチス（切花）, 건조화) 피치 스타티스, Romero del pantano cortada seca durazno,
10416804	Dried cut pink statice	Dried cut bloom of the pink variety of statices	ドライ・ピンクスターチス（切花）, 건조화) 핑크 스타티스, Romero del pantano cortada seca rosada,
10416805	Dried cut purple statice	Dried cut bloom of the purple variety of statices	ドライ・パープルスターチス（切花）, 건조화) 퍼플 스타티스, Romero del pantano cortada seca púrpura,
10416806	Dried cut seafoam statice	Dried cut bloom of the seafoam variety of statices	ドライ・シーフォームスターチス（切花）, 건조화) 씨폼 스타티스, Romero del pantano cortada seca espuma de mar,
10416807	Dried cut white statice	Dried cut bloom of the white variety of statices	ドライ・ホワイトスターチス（切花）, 건조화) 화이트 스타티스, Romero del pantano cortada seca blanca,
10416808	Dried cut yellow statice	Dried cut bloom of the yellow variety of statices	ドライ・イエロースターチス（切花）, 건조화) 옐로 스타티스, Romero del pantano cortada seca amarilla,

Class 10416900 Dried cut matthiola incana or stock flowers

Definition (if available) Dried cut blooms of matthiola incana stock flowers

Commodity	Commodity Title	Definition	Synonym
10416901	Dried cut apricot stock flower	Dried cut bloom of the apricot variety of stock flowers	ドライ・アプリコットストックフラワー（切花）, 건조화) 아프리코트 스토크, Matiola cortada seca apricot,
10416902	Dried cut cream stock flower	Dried cut bloom of the cream variety of stock flowers	ドライ・クリームストックフラワー（切花）, 건조화) 크림 스토크, Matiola cortada seca crema,
10416903	Dried cut fuchsia stock flower	Dried cut bloom of the fuchsia variety of stock flowers	ドライ・フクシアストックフラワー（切花）, 건조화) 후크시아 스토크, Matiola cortada seca fucsia,

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10416904	Dried cut lavender stock flower	Dried cut bloom of the lavender variety of stock flowers	ドライ・ラベンダーストックフラワー（切花）, 건조화) 라벤더 스토크, Matiola cortada seca lavanda,
10416905	Dried cut light lavender stock flower	Dried cut bloom of the light lavender variety of stock flowers	ドライ・ライトラベンダーストックフラワー（切花）, 건조화) 라이트 라벤더 스토크, Matiola cortada seca lavanda claro,
10416906	Dried cut pacific pink stock flower	Dried cut bloom of the pacific pink variety of stock flowers	ドライ・パシフィックピンクストックフラワー（切花）, 건조화) 퍼시픽 핑크 스토크, Matiola cortada seca rosado pacífico,
10416907	Dried cut purple stock flower	Dried cut bloom of the purple variety of stock flowers	ドライ・パープルストックフラワー（切花）, 건조화) 퍼플 스토크, Matiola cortada seca púrpura,
10416908	Dried cut ruby red stock flower	Dried cut bloom of the ruby red variety of stock flowers	ドライ・ルビーレッドストックフラワー（切花）, 건조화) 루비 레드 스토크, Matiola cortada seca rojo rubí,
10416909	Dried cut sweetheart pink stock flower	Dried cut bloom of the sweetheart pink variety of stock flowers	ドライ・スイートハートピンクストックフラワー（切花）, 건조화) 스위트하트 핑크 스토크, Matiola cortada seca enamorada rosda,
10416910	Dried cut white stock flower	Dried cut bloom of the white variety of stock flowers	ドライ・ホワイトストックフラワー（切花）, 건조화) 화이트 스토크, Matiola cortada seca blanca,

Class 10417000 Dried cut sunflowers

Definition (if available) Dried cut blooms of sunflowers

Commodity	Commodity Title	Definition	Synonym
10417001	Dried cut holiday tint sunflower	Dried cut bloom of the holiday tint variety of sunflowers	ドライ・ホリデーティント・ヒマワリ（切花）, 건조화) 홀리데이 틴트 해바라기, Girasol cortada seca tinte festivo,
10417002	Dried cut mahogany sunflower	Dried cut bloom of the mahogany variety of sunflowers	ドライ・マホガニー・ヒマワリ（切花）, 건조화) 마호가니 해바라기, Girasol cortada seca mahogany,
10417003	Dried cut sunbeam sunflower	Dried cut bloom of the sunbeam variety of sunflowers	ドライ・サンビーム・ヒマワリ（切花）, 건조화) 썬빔 해바라기, Girasol cortada seca rayo de sol,
10417004	Dried cut sunbright sunflower	Dried cut bloom of the sunbright variety of sunflowers	ドライ・サンブライト・ヒマワリ（切花）, 건조화) 썬브라이트 해바라기, Girasol cortada seca brillo del sol,
10417005	Dried cut sunsplash sunflower	Dried cut bloom of the sunsplash variety of sunflowers	ドライ・サンスプラッシュ・ヒマワリ（切花）, 건조화) 썬스플래시 해바라기, Girasol cortada seca salpicada de sol,

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10417006	Dried cut teddybear sunflower	Dried cut bloom of the teddybear variety of sunflowers	ドライ・テディーベア・ヒマワリ（切花）, 건조화) 테디베어 해바라기, Girasol cortada seca oso de peluche,

Class 10417100 Dried cut sweet peas

Definition (if available) Dried cut blooms of sweet pea flowers

Commodity	Commodity Title	Definition	Synonym
10417101	Dried cut green dyed sweet pea	Dried cut bloom of the green dyed variety of sweet pea flowers	ドライ・グリーンダイドスイートピー（切花）, 건조화) 그린 다이드 스위트피, Guisante de olor cortado seco verde teñido,
10417102	Dried cut hot pink sweet pea	Dried cut bloom of the hot pink variety of sweet pea flowers	ドライ・ホットピンクスイートピー（切花）, 건조화) 핫 핑크 스위트피, Guisante de olor cortado seco rosado fuerte,
10417103	Dried cut lavender sweet pea	Dried cut bloom of the lavender variety of sweet pea flowers	ドライ・ラベンダースイートピー（切花）, 건조화) 라벤더 스위트피, Guisante de olor cortado seco lavanda,
10417104	Dried cut light pink sweet pea	Dried cut bloom of the light pink variety of sweet pea flowers	ドライ・ライブピンクスイートピー（切花）, 건조화) 라이트 핑트 스위트피, Guisante de olor cortado seco rosado claro,
10417105	Dried cut orange sweet pea	Dried cut bloom of the orange variety of sweet pea flowers	ドライ・オレンジスイートピー（切花）, 건조화) 오렌지 스위트피, Guisante de olor cortado seco anaranjado,
10417106	Dried cut peach dyed sweet pea	Dried cut bloom of the peach dyed variety of sweet pea flowers	ドライ・ピーチダイドスイートピー（切花）, 건조화) 피치 다이드 스위트피, Guisante de olor cortado seco durazno teñido,
10417107	Dried cut purple sweet pea	Dried cut bloom of the purple variety of sweet pea flowers	ドライ・パープルスイートピー（切花）, 건조화) 퍼플 스위트피, Guisante de olor cortado seco púrpura,
10417108	Dried cut white sweet pea	Dried cut bloom of the white variety of sweet pea flowers	ドライ・ホワイトスイートピー（切花）, 건조화) 화이트 스위트피, Guisante de olor cortado seco blanco,

Class 10417200 Dried cut thistles

Definition (if available) Dried cut blooms of thistles

Commodity	Commodity Title	Definition	Synonym
10417201	Dried cut alpinum thistle	Dried cut bloom of the alpinum variety of thistles	ドライ・アルピナムアザミ（切花）, 건조화) 알피눔 엉겅퀴, Cardo cortado seco alpinum,
10417202	Dried cut echinops thistle	Dried cut bloom of the echinops variety of thistles	ドライ・エキノプス・アザミ（切花）, 건조화) 에키놉스 엉겅퀴, Cardo cortado seco echinops,

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10417203	Dried cut eryngium arabian dream thistle	Dried cut bloom of the eryngium arabian dream variety of thistles	ドライ・エリンジュームアラビアンドリーム・アザミ（切花）, 건조화) 에린지움 아라비안 드림 엉겅퀴, Cardo cortado seco eryngium árabe,
10417204	Dried cut eryngium blue bell thistle	Dried cut bloom of the eryngium blue bell variety of thistles	ドライ・エリンジュームブルーベル・アザミ（切花）, 건조화) 에린지움 블루벨 엉겅퀴, Cardo cortado seco eryngium azul,
10417205	Dried cut eryngium orion thistle	Dried cut bloom of the eryngium orion variety of thistles	ドライ・エリンジュームオリオン・アザミ（切花）, 건조화) 에린지움 오리온 엉겅퀴, Cardo cortado seco eryngium orión,
10417206	Dried cut eryngium raspberry thistle	Dried cut bloom of the eryngium raspberry variety of thistles	ドライ・エリンジュームラズベリー・アザミ（切花）, 건조화) 에린지움 라즈베리 엉겅퀴, Cardo cortado seco eryngium frambuesa,
10417207	Dried cut eryngium supernova thistle	Dried cut bloom of the eryngium supernova variety of thistles	ドライ・エリンジュームスーパーノバ・アザミ（切花）, 건조화) 에린지움 슈퍼노바 엉겅퀴, Cardo cortado seco eryngium supernova,
10417208	Dried cut eryngium tinkerbell thistle	Dried cut bloom of the eryngium tinkerbell variety of thistles	ドライ・エリンジュームティンカーベル・アザミ（切花）, 건조화) 에린지움 팅커벨 엉겅퀴, Cardo cortado seco eryngium campanita,

Class 10417300 Dried cut tulips

Definition (if available) Dried cut blooms of tulips

Commodity	Commodity Title	Definition	Synonym
10417301	Dried cut adrem tulip	Dried cut bloom of the adrem variety of tulips	ドライ・アドレムチューリップ（切花）, 건조화) 애드램 튤립, Tulipán cortado seco adrem,
10417302	Dried cut apricot tulip	Dried cut bloom of the apricot variety of tulips	ドライ・アプリコットチューリップ（切花）, 건조화) 아프리콧 튤립, Tulipán cortado seco apricot,
10417303	Dried cut bi color red and yellow tulip	Dried cut bloom of the bi color red and yellow variety of tulips	ドライ・バイカラーレッド・アンド・イエローチューリップ（切花）, 건조화) 바이칼라 레드 앤 옐로 튤립, Tulipán cortado seco bicolor rojo y amarillo,
10417304	Dried cut double bicolor tulip	Dried cut bloom of the double bicolor variety of tulips	ドライ・ダブルバイカラーチューリップ（切花）, 건조화) 더블 바이칼라 튤립, Tulipán cortado seco doble bicolor,
10417305	Dried cut double pink tulip	Dried cut bloom of the double pink variety of tulips	ドライ・ダブルピンクチューリップ（切花）, 건조화) 더블 핑크 튤립, Tulipán cortado seco doble rosado,

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10417306	Dried cut double red tulip	Dried cut bloom of the double red variety of tulips	ドライ・ダブルレッドチューリップ（切花）, 건조화) 더블 레드 튤립, Tulipán cortado seco doble rojo,
10417307	Dried cut double white tulip	Dried cut bloom of the double white variety of tulips	ドライ・ダブルホワイトチューリップ（切花）, 건조화) 더블 화이트 튤립, Tulipán cortado seco doble blanco,
10417308	Dried cut double yellow tulip	Dried cut bloom of the double yellow variety of tulips	ドライ・ダブルイエローチューリップ（切花）, 건조화) 더블 옐로 튤립, Tulipán cortado seco doble amarillo,
10417309	Dried cut french avignon tulip	Dried cut bloom of the french avignon variety of tulips	ドライ・フレンチアビニョンチューリップ（切花）, 건조화) 프렌치 아비뇽 튤립, Tulipán cortado seco francés avignon,
10417310	Dried cut french camarque tulip	Dried cut bloom of the french camarque variety of tulips	ドライ・フレンチカマルクチューリップ（切花）, 건조화) 프렌치 카마르그 튤립, Tulipán cortado seco francés camarque,
10417311	Dried cut french dordogne tulip	Dried cut bloom of the french dordogne variety of tulips	ドライ・フレンチドルドーニュチューリップ（切花）, 건조화) 프렌치 도르도뉴 튤립, Tulipán cortado seco francés dordogne,
10417312	Dried cut french fiat tulip	Dried cut bloom of the french fiat variety of tulips	ドライ・フレンチフィアットチューリップ（切花）, 건조화) 프렌치 피아트 튤립, Tulipán cortado seco francés fiat,
10417313	Dried cut french flamboyant tulip	Dried cut bloom of the french flamboyant variety of tulips	ドライ・フレンチフランボヤンチューリップ（切花）, 건조화) 프렌치 플랑부아양 튤립, Tulipán cortado seco francés flamboyant,
10417314	Dried cut french flaming parrot tulip	Dried cut bloom of the french flaming parrot variety of tulips	ドライ・フレンチフレミングパーロットチューリップ（切花）, 건조화) 프렌치 플레밍 패럿 튤립, Tulipán cortado seco francés flaming parrot,
10417315	Dried cut french florissa tulip	Dried cut bloom of the french florissa variety of tulips	ドライ・フレンチフロリッサチューリップ（切花）, 건조화) 프렌치 플로리사 튤립, Tulipán cortado seco francés florissa,
10417316	Dried cut french maureen double tulip	Dried cut bloom of the french maureen double variety of tulips	ドライ・フレンチマウリーンダブルチューリップ（切花）, 건조화) 프렌치 마우린 더블 튤립, Tulipán cortado seco francés doble maureen,
10417317	Dried cut french maureen tulip	Dried cut bloom of the french maureen variety of tulips	ドライ・フレンチマウリーンチューリップ（切花）, 건조화) 프렌치 마우린 튤립, Tulipán cortado seco francés maureen,

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10417318	Dried cut french menton tulip	Dried cut bloom of the french menton variety of tulips	ドライ・フレンチメントンチューリップ（切花）, 건조화) 프렌치 멘톤 튤립, Tulipán cortado seco francés menton,
10417319	Dried cut french montpellier tulip	Dried cut bloom of the french montpellier variety of tulips	ドライ・フレンチモンペリエチューリップ（切花）, 건조화) 프렌치 몽펠리에 튤립, Tulipán cortado seco francés montpellier,
10417320	Dried cut french orange unique tulip	Dried cut bloom of the french orange unique variety of tulips	ドライ・フレンチオレンジユニークチューリップ（切花）, 건조화) 프렌치 오렌지 유니크 튤립, Tulipán cortado seco francés naranja unique,
10417321	Dried cut french peony renown unique tulip	Dried cut bloom of the french peony renown unique variety of tulips	ドライ・フレンチピオニーレナウンユニークチューリップ（切花）, 건조화) 프렌치 피어니 레나운 유니크 튤립, Tulipán cortado seco francés peonia reconocido único,
10417322	Dried cut french pink parrot tulip	Dried cut bloom of the french pink parrot variety of tulips	ドライ・フレンチピンクパーロットチューリップ（切花）, 건조화) 프렌치 핑크 패럿 튤립, Tulipán cortado seco francés loro rosado,
10417323	Dried cut french princess unique tulip	Dried cut bloom of the french princess unique variety of tulips	ドライ・フレンチプリンセスユニークチューリップ（切花）, 건조화) 프렌치 프린세스 유니크 튤립, Tulipán cortado seco francés princesa unique,
10417324	Dried cut french renown tulip	Dried cut bloom of the french renown variety of tulips	ドライ・フレンチレナウンチューリップ（切花）, 건조화) 프렌치 레나운 튤립, Tulipán cortado seco francés reconocido,
10417325	Dried cut french scheppers tulip	Dried cut bloom of the french scheppers variety of tulips	ドライ・フレンチシェパーズチューリップ（切花）, 건조화) 프렌치 세퍼스 튤립, Tulipán cortado seco francés schepppers,
10417326	Dried cut french suede tulip	Dried cut bloom of the french suede variety of tulips	ドライ・フレンチスウェードチューリップ（切花）, 건조화) 프렌치 스웨이트 튤립, Tulipán cortado seco francés gamuza,
10417327	Dried cut french toyota tulip	Dried cut bloom of the french toyota variety of tulips	ドライ・フレンチトヨタチューリップ（切花）, 건조화) 프렌치 토요타 튤립, Tulipán cortado seco francés toyota,
10417328	Dried cut french weber parrot tulip	Dried cut bloom of the french weber parrot variety of tulips	ドライ・フレンチウェーバー・パーロットチューリップ（切花）, 건조화) 프렌치 웨버 패럿 튤립, Tulipán cortado seco francés loro weber,

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10417329	Dried cut french white parrot tulip	Dried cut bloom of the french white parrot variety of tulips	ドライ・フレンチホワイトパーロットチューリップ（切花）, 건조화) 프렌치 화이트 패럿 튤립, Tulipán cortado seco francés loro blanco,
10417330	Dried cut frilly edge lavender tulip	Dried cut bloom of the frilly edge lavender variety of tulips	ドライ・フリリーエッジラベンダーチューリップ（切花）, 건조화) 프릴 엣지 라벤더 튤립, Tulipán cortado seco lavanda de borde crespo,
10417331	Dried cut hot pink tulip	Dried cut bloom of the hot pink variety of tulips	ドライ・ホットピンクチューリップ（切花）, 건조화) 핫 핑크 튤립, Tulipán cortado seco rosado fuerte,
10417332	Dried cut hot pink variegated folia tulip	Dried cut bloom of the hot pink variegated folia variety of tulips	ドライ・ホットピンク・バリエゲイテッド・フォリアチューリップ（切花）, 건조화) 핫 핑크 폴리아 튤립, Tulipán cortado seco rosado fuerte hoja variegada,
10417333	Dried cut lavender tulip	Dried cut bloom of the lavender variety of tulips	ドライ・ラベンダーチューリップ（切花）, 건조화) 라벤더 튤립, Tulipán cortado seco lavanda,
10417334	Dried cut light pink variegated folia tulip	Dried cut bloom of the light pink variegated folia variety of tulips	ドライ・ライトピンク・バリエゲイテッド・フォリアチューリップ（切花）, 건조화) 라이트 핑트 폴리아 튤립, Tulipán cortado seco rosado claro hoja variegada,
10417335	Dried cut merry widow tulip	Dried cut bloom of the merry widow variety of tulips	ドライ・メリーウィドーチューリップ（切花）, 건조화) 메리 위도우 튤립, Tulipán cortado seco viuda alegre,
10417336	Dried cut orange tulip	Dried cut bloom of the orange variety of tulips	ドライ・オレンジチューリップ（切花）, 건조화) 오렌지 튤립, Tulipán cortado seco anaranjado,
10417337	Dried cut parrot black tulip	Dried cut bloom of the parrot black variety of tulips	ドライ・パーロットブラックチューリップ（切花）, 건조화) 패럿 블랙 튤립, Tulipán cortado seco loro negro,
10417338	Dried cut parrot estella rijnveld tulip	Dried cut bloom of the parrot estella rijnveld variety of tulips	ドライ・パーロットエステラ・ラインベルトチューリップ（切花）, 건조화) 패럿 에스텔라 레인벨트 튤립, Tulipán cortado seco loro estela rijnveld,
10417339	Dried cut parrot flaming tulip	Dried cut bloom of the parrot flaming variety of tulips	ドライ・パーロットフレミングチューリップ（切花）, 건조화) 패럿 플레밍 튤립, Tulipán cortado seco llameante,

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10417340	Dried cut parrot green tulip	Dried cut bloom of the parrot green variety of tulips	ドライ・パーロットグリーンチューリップ（切花）, 건조화) 패럿 그린 튤립, Tulipán cortado seco loro verde,
10417341	Dried cut parrot lavender tulip	Dried cut bloom of the parrot lavender variety of tulips	ドライ・パーロットラベンダーチューリップ（切花）, 건조화) 패럿 라벤더 튤립, Tulipán cortado seco loro lavanda,
10417342	Dried cut parrot orange tulip	Dried cut bloom of the parrot orange variety of tulips	ドライ・パーロットオレンジチューリップ（切花）, 건조화) 패럿 오렌지 튤립, Tulipán cortado seco loro anaranjado,
10417343	Dried cut parrot peach tulip	Dried cut bloom of the parrot peach variety of tulips	ドライ・パーロットピーチチューリップ（切花）, 건조화) 패럿 피치 튤립, Tulipán cortado seco loro durazno,
10417344	Dried cut parrot pink tulip	Dried cut bloom of the parrot pink variety of tulips	ドライ・パーロットピンクチューリップ（切花）, 건조화) 패럿 핑크 튤립, Tulipán cortado seco loro rosado,
10417345	Dried cut parrot red tulip	Dried cut bloom of the parrot red variety of tulips	ドライ・パーロットレッドチューリップ（切花）, 건조화) 패럿 레드 튤립, Tulipán cortado seco loro rojo,
10417346	Dried cut parrot rococo red tulip	Dried cut bloom of the parrot rococo red variety of tulips	ドライ・パーロットロココレッドチューリップ（切花）, 건조화) 패럿 로코코 레드 튤립, Tulipán cortado seco loro rojo rococó,
10417347	Dried cut parrot weber tulip	Dried cut bloom of the parrot weber variety of tulips	ドライ・パーロットウェーバーチューリップ（切花）, 건조화) 패럿 웨버 튤립, Tulipán cortado seco loro weber,
10417348	Dried cut parrot white tulip	Dried cut bloom of the parrot white variety of tulips	ドライ・パーロットホワイトチューリップ（切花）, 건조화) 패럿 화이트 튤립, Tulipán cortado seco loro blanco,
10417349	Dried cut parrot yellow tulip	Dried cut bloom of the parrot yellow variety of tulips	ドライ・パーロットイエローチューリップ（切花）, 건조화) 패럿 옐로 튤립, Tulipán cortado seco loro rosado,
10417350	Dried cut pink tulip	Dried cut bloom of the pink variety of tulips	ドライ・ピンクチューリップ（切花）, 건조화) 핑트 튤립, Tulipán cortado seco rosado,
10417351	Dried cut purple tulip	Dried cut bloom of the purple variety of tulips	ドライ・パープルチューリップ（切花）, 건조화) 퍼플 튤립, Tulipán cortado seco púrpura,
10417352	Dried cut red tulip	Dried cut bloom of the red variety of tulips	ドライ・レッドチューリップ（切花）, 건조화) 레드 튤립, Tulipán cortado seco rojo,
10417353	Dried cut species tulip	Dried cut bloom of the species variety of tulips	ドライ・スピーシーズチューリップ（切花）, 건조화) 스피시즈 튤립, Tulipán cortado seco especias,

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10417354	Dried cut white tulip	Dried cut bloom of the white variety of tulips	ドライ・ホワイトチューリップ（切花）, 건조화) 화이트 튤립, Tulipán cortado seco blanco,
10417355	Dried cut yellow tulip	Dried cut bloom of the yellow variety of tulips	ドライ・イエローチューリップ（切花）, 건조화) 옐로 튤립, Tulipán cortado seco amarillo,

Class 10417400 Dried cut waxflowers

Definition (if available) Dried cut blooms of waxflowers

Commodity	Commodity Title	Definition	Synonym
10417401	Dried cut alba waxflower	Dried cut bloom of the alba variety of waxflowers	ドライ・アルバワックスフラワー（切花）, 건조화) 알바 왁스플라워, Flor de cera cortada seca alba,
10417402	Dried cut bi color waxflower	Dried cut bloom of the bi color variety of waxflowers	ドライ・バイカラーワックスフラワー（切花）, 건조화) 바이칼라 왁스플라워, Flor de cera cortada seca bicolor,
10417403	Dried cut chinchilla waxflower	Dried cut bloom of the chinchilla variety of waxflowers	ドライ・チンチラワックスフラワー（切花）, 건조화) 친칠라 왁스플라워, Flor de cera cortada seca chichilla,
10417404	Dried cut dancing queen waxflower	Dried cut bloom of the dancing queen variety of waxflowers	ドライ・ダンシングクイーンワックスフラワー（切花）, 건조화) 댄싱퀸 왁스플라워, Flor de cera cortada seca reina danzante,
10417405	Dried cut danmark waxflower	Dried cut bloom of the danmark variety of waxflowers	ドライ・デンマークワックスフラワー（切花）, 건조화) 덴마크 왁스플라워, Flor de cera cortada seca dinamarca,
10417406	Dried cut denmar pearl waxflower	Dried cut bloom of the denmar pearl variety of waxflowers	ドライ・デンマーク・パールワックスフラワー（切花）, 건조화) 덴마 펄 왁스플라워, Flor de cera cortada seca denmar,
10417407	Dried cut hybrid pastel gemflower waxflower	Dried cut bloom of the hyb. pastel gemflower variety of waxflowers	ドライ・ハイブリッド・パステル・ジェムフラワー（切花）・ワックスフラワー（切花）, 건조화) 파스텔 젬플라워 왁스플라워(교배종), Flor de cera cortada seca híbrida pastel flor gema,
10417408	Dried cut hybrid pink gemflower waxflower	Dried cut bloom of the hyb. pink gemflower variety of waxflowers	ドライ・ハイブリッドピンク・ジェムフラワー（切花）・ワックスフラワー（切花）, 건조화) 핑크 젬플라워 왁스플라워(교배종), Flor de cera cortada seca híbrida rosada flor gem,
10417409	Dried cut hybrid blondie white waxflower	Dried cut bloom of the hybrid blondie white variety of waxflowers	ドライ・ハイブリッド・ブロンディホワイトワックスフラワー（切花）, 건조화) 블론디 화이트 왁스플라워(교배종), Flor de cera cortada seca híbrida blanca rubia,

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10417410	Dried cut hybrid eric john waxflower	Dried cut bloom of the hybrid eric john variety of waxflowers	ドライ・ハイブリッド・エリック・ジョンワックスフラワー（切花）, 건조화) 에릭 존 왁스플라워(교배종), Flor de cera cortada seca híbrida eric john,
10417411	Dried cut hybrid painted lady waxflower	Dried cut bloom of the hybrid painted lady variety of waxflowers	ドライ・ハイブリッド・ペインテッドレディワックスフラワー（切花）, 건조화) 페인티드 레이디 왁스플라워(교배종), Flor de cera cortada seca híbrida dama pintada,
10417412	Dried cut hybrid revelation waxflower	Dried cut bloom of the hybrid revelation variety of waxflowers	ドライ・ハイブリッドレベレーションワックスフラワー（切花）, 건조화) 레벌레이션 왁스플라워(교배종), Flor de cera cortada seca híbrida revelación,
10417413	Dried cut hybrid snowball waxflower	Dried cut bloom of the hybrid snowball variety of waxflowers	ドライ・ハイブリッドスノーボールワックスフラワー（切花）, 건조화) 스노우볼 왁스플라워(교배종), Flor de cera cortada seca híbrida bola de nieve,
10417414	Dried cut juriens brook waxflower	Dried cut bloom of the juriens brook variety of waxflowers	ドライ・ジュリアンブルック・ワックスフラワー（切花）, 건조화) 주리언스 브룩 왁스플라워, Flor de cera cortada seca juriens brook,
10417415	Dried cut lady stephany pink waxflower	Dried cut bloom of the lady stephany pink variety of waxflowers	ドライ・レディステファニー・ピンクワックスフラワー（切花）, 건조화) 레이디 스테파니 핑크 왁스플라워, Flor de cera cortada seca lady stephanie rosada,
10417416	Dried cut madonna waxflower	Dried cut bloom of the madonna variety of waxflowers	ドライ・マドンナワックスフラワー（切花）, 건조화) 마돈나 왁스플라워, Flor de cera cortada seca madonna,
10417417	Dried cut mini white waxflower	Dried cut bloom of the mini white variety of waxflowers	ドライ・ミニホワイトワックスフラワー（切花）, 건조화) 미니 화이트 왁스플라워, Flor de cera cortada seca mini blanca,
10417418	Dried cut orange waxflower	Dried cut bloom of the orange variety of waxflowers	ドライ・オレンジワックスフラワー（切花）, 건조화) 오렌지 왁스플라워, Flor de cera cortada seca anaranjada,
10417419	Dried cut pearl waxflower	Dried cut bloom of the pearl variety of waxflowers	ドライ・パールワックスフラワー（切花）, 건조화) 펄 왁스플라워, Flor de cera cortada seca perla,

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10417420	Dried cut pixie moon waxflower	Dried cut bloom of the pixie moon variety of waxflowers	ドライ・ピクシームーンワックスフラワー（切花）, 건조화) 픽시 문 왁스플라워, Flor de cera cortada seca pixie moon,
10417421	Dried cut purple pride waxflower	Dried cut bloom of the purple pride variety of waxflowers	ドライ・パープルプライドワックスフラワー（切花）, 건조화) 퍼플 프라이드 왁스플라워, Flor de cera cortada seca orgullo púrpura,
10417422	Dried cut red waxflower	Dried cut bloom of the red variety of waxflowers	ドライ・レッドワックスフラワー（切花）, 건조화) 레드 왁스플라워, Flor de cera cortada seca roja,
10417423	Dried cut wanaroo waxflower	Dried cut bloom of the wanaroo variety of waxflowers	ドライ・ワナルーワックスフラワー（切花）, 건조화) 워너루 왁스플라워, Flor de cera cortada seca wanaroo,
10417424	Dried cut yellow waxflower	Dried cut bloom of the yellow variety of waxflowers	ドライ・イエローワックスフラワー（切花）, 건조화) 옐로 왁스플라워, Flor de cera cortada seca amarilla,

Class 10417500 Dried cut yarrows

Definition (if available) Dried cut blooms of yarrows

Commodity	Commodity Title	Definition	Synonym
10417501	Dried cut burgundy yarrow	Dried cut bloom of the burgundy variety of yarrows	ドライ・バーガンディノコギリソウ（切花）, 건조화) 버건디 아킬레아(서양톱풀), Hierba de aquiles cortada seca burgundy,
10417502	Dried cut cottage creme yarrow	Dried cut bloom of the cottage creme variety of yarrows	ドライ・コッタージュクレーム・ノコギリソウ（切花）, 건조화) 코티지 크림 아킬레아(서양톱풀), Hierba de aquiles cortada seca crema campesina,
10417503	Dried cut cottage pink yarrow	Dried cut bloom of the cottage pink variety of yarrows	ドライ・コッタージュピンク・ノコギリソウ（切花）, 건조화) 코티지 핑크 아킬레아(서양톱풀), Hierba de aquiles cortada seca rosado campesino,
10417504	Dried cut moonshine yarrow	Dried cut bloom of the moonshine variety of yarrows	ドライ・ムーンシャインノコギリソウ（切花）, 건조화) 문샤인 아킬레아(서양톱풀), Hierba de aquiles cortada seca moonshine,
10417505	Dried cut orange yarrow	Dried cut bloom of the orange variety of yarrows	ドライ・オレンジノコギリソウ（切花）, 건조화) 오렌지 아킬레아(서양톱풀), Hierba de aquiles cortada seca anaranjado,
10417506	Dried cut peach yarrow	Dried cut bloom of the peach variety of yarrows	ドライ・ピーチノコギリソウ（切花）, 건조화) 피치 아킬레아(서양톱풀), Hierba de aquiles cortada seca durazno,

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10417507	Dried cut pink yarrow	Dried cut bloom of the pink variety of yarrows	ドライ・ピンクノコギリソウ（切花）, 건조화) 핑크 아킬레아(서양톱풀), Hierba de aquiles cortada seca rosada,
10417508	Dried cut red dyed yarrow	Dried cut bloom of the red dyed variety of yarrows	ドライ・レッドダイド・ノコギリソウ（切花）, 건조화) 레드 다이드 아킬레아(서양톱풀), Hierba de aquiles cortada seca rojo teñido,
10417509	Dried cut white yarrow	Dried cut bloom of the white variety of yarrows	ドライ・ホワイトノコギリソウ（切花）, 건조화) 화이트 아킬레아(서양톱풀), Hierba de aquiles cortada seca blanca,
10417510	Dried cut yellow yarrow	Dried cut bloom of the yellow variety of yarrows	ドライ・イエローノコギリソウ（切花）, 건조화) 옐로 아킬레아(서양톱풀), Hierba de aquiles cortada seca amarilla,

Class 10417600 Dried cut zinnias

Definition (if available) Dried cut blooms of zinnias

Commodity	Commodity Title	Definition	Synonym
10417601	Dried cut hot pink zinnia	Dried cut bloom of the hot pink variety of zinnias	ドライ・ホットピンクヒャクニチソウ（切花）, 건조화) 핫 핑크 백일홍, Zinia cortada seca rosado fuerte,
10417602	Dried cut mini zinnia	Dried cut bloom of the mini variety of zinnias	ドライ・ミニヒャクニチソウ（切花）, 건조화) 미니 백일홍, Zinia cortada seca mini,
10417603	Dried cut pink zinnia	Dried cut bloom of the pink variety of zinnias	ドライ・ピンクヒャクニチソウ（切花）, 건조화) 핑크 백일홍, Zinia cortada seca rosado,
10417604	Dried cut red zinnia	Dried cut bloom of the red variety of zinnias	ドライ・レッドヒャクニチソウ（切花）, 건조화) 레드 백일홍, Zinia cortada seca rojo,
10417605	Dried cut salmon zinnia	Dried cut bloom of the salmon variety of zinnias	ドライ・サーモンヒャクニチソウ（切花）, 건조화) 살몬 백일홍, Zinia cortada seca salmón,
10417606	Dried cut yellow zinnia	Dried cut bloom of the yellow variety of zinnias	ドライ・イエローヒャクニチソウ（切花）, 건조화) 옐로 백일홍, Zinia cortada seca amarillo,

Class 10417700 Dried cut forsythias

Definition (if available) Dried cut bloom of the forsythia type of flower

Commodity	Commodity Title	Definition	Synonym
10417701	Dried cut forsythia viridissima	Dried cut bloom of the viridissima variety of forsythia	ドライ・シナレンギョウ（切花）, 건조화) 의성 개나리, Forsythia cortada seca viridissima,
10417702	Dried cut forsythia giraldiana	Dried cut bloom of the giraldiana variety of forsythia	ドライ・ギラルディアナレンギョウ（切花）, 건조화) 기랄디아나 개나리, Forsythia cortada seca giraldiana,

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10417703	Dried cut forsythia mira	Dried cut bloom of the mira variety of forsythia	ドライ・ミラレンギョウ（切花）, 건조화) 미라 개나리, Forsythia cortada seca mira,
10417704	Dried cut forsythia suspensa	Dried cut bloom of the suspensa variety of forsythia	ドライ・レンギョウ（切花）, 건조화) 당 개나리, Forsythia cortada seca suspensa,
10417705	Dried cut forsythia intermedia	Dried cut bloom of the intermedia variety of forsythia	ドライ・アイノコレンギョウ（切花）, 건조화) 미국 개나리, Forsythia cortada seca intermedia,
10417706	Dried cut forsythia variabilis	Dried cut bloom of the variabilis variety of forsythia	ドライ・バリアビスレンギョウ（切花）, 건조화) 바리아빌리스 개나리, Forsythia cortada seca variabilis,
10417707	Dried cut forsythia ovate	Dried cut bloom of the ovate variety of forsythia	ドライ・チョウセンレンギョウ（切花）, 건조화) 오베이트 개나리, Forsythia cortada seca ovate,
10417708	Dried cut forsythia intermedia lynnwood	Dried cut bloom of the intermedia lynnwood variety of forsythia	ドライ・リンウッド・アイノコレンギョウ（切花）, 건조화) 린우드 개나리, Forsythia cortada seca intermedia lynwood,

Class 10417800 Dried cut geraniums or cranesbills

Definition (if available) Dried cut blooms of the geranium type of flower

Commodity	Commodity Title	Definition	Synonym
10417801	Dried cut argenteum geranium	Dried cut bloom of the argenteum variety of geranium	ドライ・ゼラニウム・アルゲンテウム(切花), 건조화) 아르겐테움 제라늄, Geranio cortado seco argenteum,
10417802	Dried cut cinereum geranium	Dried cut bloom of the cinereum variety of geranium	ドライ・フウロソウ・アッシークレーンズビル(切花), 건조화) 시네레움 제라늄, Geranio cortado seco cinereum,
10417803	Dried cut clarkei geranium	Dried cut bloom of the clarkei variety of geranium	ドライ・ゲラニウム・クラーケイ(切花), 건조화) 클라케이 제라늄, Geranio cortado seco clarkei,
10417804	Dried cut dalmaticum geranium	Dried cut bloom of the dalmaticum variety of geranium	ドライ・ゲラニウム・ダルマティカム(切花), 건조화) 달마티쿰 제라늄, Geranio cortado seco dalmaticum,
10417805	Dried cut endressii geranium	Dried cut bloom of the endressii variety of geranium	ドライ・フウロソウ・フレンチ・クレーンズビル(切花), 건조화) 엔드레시 제라늄, Geranio cortado seco endressii,
10417806	Dried cut eriostemon geranium	Dried cut bloom of the eriostemon variety of geranium	ドライ・グンナイフウロ/郡内風露(切花), 건조화) 꽃쥐손이, Geranio cortado seco eriostemon,

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10417807	Dried cut farreri geranium	Dried cut bloom of the farreri variety of geranium	ドライ・ゲラニウム・ファレリ(切花), 건조화) 파레리 제라늄, Geranio cortado seco farreri,
10417808	Dried cut himalayense or grandiflorum geranium	Dried cut bloom of the himalayense or grandiflorum variety of geranium	ドライ・フウロソウ・ヒマラヤ・クレーンズビル(切花), 건조화) 히말라야 제라늄 또는 그란디플로룸 제라늄, Geranio cortado seco himalayense o grandiflora,
10417809	Dried cut ibericum geranium	Dried cut bloom of the ibericum variety of geranium	ドライ・イベリア・ゼラニウム(切花), 건조화) 이베리쿰 제라늄, Geranio cortado seco ibericum,
10417810	Dried cut macrorrhizum or bigroot geranium	Dried cut bloom of the macrorrhizum or bigroot variety of geranium	ドライ・フウロソウ・バルカン・クレーンズビル(切花), 건조화) 마크로리줌 제라늄 또는 빅루트 제라늄, Geranio cortado seco macrorhizum o raiz grande,
10417811	Dried cut maculatum geranium	Dried cut bloom of the maculatum variety of geranium	ドライ・フウロソウ・アメリカ・クレーンズビル(切花), 건조화) 마쿠라툼 제라늄, Geranio cortado seco maculatum,
10417812	Dried cut nodosum geranium	Dried cut bloom of the nodosum variety of geranium	ドライ・ゲラニウム・ブロードリーブドクレーンズビル(切花), 건조화) 노도숨 제라늄, Geranio cortado seco nodosum,
10417813	Dried cut phaeum geranium	Dried cut bloom of the phaeum variety of geranium	ドライ・クロバナフウロ(切花), 건조화) 파에움 제라늄, Geranio cortado seco phaeum,
10417814	Dried cut platypetalum geranium	Dried cut bloom of the platypetalum variety of geranium	ドライ・ゲラニウム・プラティペタルム(切花), 건조화) 플레티페탈룸 제라늄, Geranio cortado seco platypetalum,
10417815	Dried cut pratense geranium	Dried cut bloom of the pratense variety of geranium	ドライ・ノハラフウロ(切花), 건조화) 프라텐세 제라늄, Geranio cortado seco pratense,
10417816	Dried cut procurrens geranium	Dried cut bloom of the procurrens variety of geranium	ドライ・ゲラニウム・プロクレンス(切花), 건조화) 프로쿠렌스 제라늄, Geranio cortado seco procurrens,
10417817	Dried cut psilostemon geranium	Dried cut bloom of the psilostemon variety of geranium	ドライ・フウロソウ・アルメニア・クレーンズビル(切花), 건조화) 프실로스테몬 제라늄, Geranio cortado seco psilostemon,
10417818	Dried cut pylzowianum geranium	Dried cut bloom of the pylzowianum variety of geranium	ドライ・ゲラニウム・ピルゾウィアヌム(切花), 건조화) 필조위아눔 제라늄, Geranio cortado seco pylzowianum,
10417819	Dried cut renardii geranium	Dried cut bloom of the renardii variety of geranium	ドライ・ゲラニウム・レナーディー(切花), 건조화) 레나르디 제라늄, Geranio cortado seco renardii,

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10417820	Dried cut sanguineum or bloody geranium	Dried cut bloom of the sanguineum or bloody variety of geranium	ドライ・アケボノフウロ(切花), 건조화) 산귀니움 제라늄 또는 블러디 제라늄, Geranio cortado seco sanguineum o sangruento,
10417821	Dried cut sylvaticum geranium	Dried cut bloom of the sylvaticum variety of geranium	ドライ・フウロソウ・ウッドクレーンズビル(切花), 건조화) 실바티쿰 제라늄, Geranio cortado seco sylvaticum,
10417822	Dried cut traversii geranium	Dried cut bloom of the traversii variety of geranium	ドライ・チャタム・アイランド・ゼラニウム(切花), 건조화) 트라베르시 제라늄, Geranio cortado seco traversii,
10417823	Dried cut tuberosum geranium	Dried cut bloom of the tuberosum variety of geranium	ドライ・チューベラス・ワイルド・ゼラニウム(切花), 건조화) 투베로숨 제라늄, Geranio cortado seco tuberosum,
10417824	Dried cut versicolor geranium	Dried cut bloom of the versicolor variety of geranium	ドライ・フウロソウ・ペンシル・クレーンビル(切花), 건조화) 버시칼라 제라늄, Geranio cortado seco versicolor,
10417825	Dried cut wallichianum geranium	Dried cut bloom of the wallichianum variety of geranium	ドライ・ゲラニウム・ウォリッキアヌム(切花), 건조화) 왈리키아눔 제라늄, Geranio cortado seco wallachianum,
10417826	Dried cut wlassovianum geranium	Dried cut bloom of the wlassovianum. variety of geranium	ドライ・ビロードフウロ(切花), 건조화) 울라스소비아눔 제라늄, Geranio cortado seco wlassovianum,
10417827	Dried cut x magnificum or showy geranium	Dried cut bloom of the magnificum or showy variety of geranium	ドライ・ゲラニウム・マグニフィクム(切花), 건조화) 마그니피쿰 제라늄 또는 쇼위 제라늄, Geranio cortado seco x magnificum o llamativo,

Class 10417900 Dried cut hippeastrums

Definition (if available) Dried cut bloom of the hippeastrum type of flower

Commodity	Commodity Title	Definition	Synonym
10417901	Dried cut aglaiae hippeastrum	Dried cut bloom of the aglaiae variety of hippeastrum	ドライ・アグライアエ・ヒッペアストラム(切花), 건조화) 아그라이에 히페아스트럼, Amaryllis cortada seca aglaiae,
10417902	Dried cut amaru hippeastrum	Dried cut bloom of the amaru variety of hippeastrum	ドライ・アマル・ヒッペアストラム（切花）, 건조화) 아마루 히페아스트럼, Amaryllis cortada seca amaru,
10417903	Dried cut angustifolium hippeastrum	Dried cut bloom of the angustifolium variety of hippeastrum	ドライ・アングスティフォリウム・ヒッペアストラム（切花）, 건조화) 안구스티폴리움 히페아스트럼, Amaryllis cortada seca angustifolium,

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10417904	Dried cut anzaldoi hippeastrum	Dried cut bloom of the anzaldoi variety of hippeastrum	ドライ・アンザルドイ・ヒッペアストラム（切花）, 건조화) 안잘도이 히페아스트럼, Amaryllis cortada seca anzaldoi,
10417905	Dried cut araripinum hippeastrum	Dried cut bloom of the araripinum variety of hippeastrum	ドライ・アラリピナム・ヒッペアストラム（切花）, 건조화) 아라리피눔 히페아스트럼, Amaryllis cortada seca araripinum,
10417906	Dried cut arboricola hippeastrum	Dried cut bloom of the arboricola variety of hippeastrum	ドライ・アルボリコーラ・ヒッペアストラム（切花）, 건조화) 아르보리콜라 히페아스트럼, Amaryllis cortada seca arboricola,
10417907	Dried cut argentinum hippeastrum	Dried cut bloom of the argentinum variety of hippeastrum	ドライ・アルゼンチナム・ヒッペアストラム（切花）, 건조화) 아르겐티눔 히페아스트럼, Amaryllis cortada seca argentinum,
10417908	Dried cut aulicum hippeastrum	Dried cut bloom of the aulicum variety of hippeastrum	ドライ・アウリクム・ヒッペアストラム（切花）, 건조화) 아울리쿰 히페아스트럼, Amaryllis cortada seca aulicum,
10417909	Dried cut aviflorum hippeastrum	Dried cut bloom of the aviflorum variety of hippeastrum	ドライ・アビフロラム・ヒッペアストラム（切花）, 건조화) 아비플로룸 히페아스트럼, Amaryllis cortada seca aviflorum,
10417910	Dried cut barreirasum hippeastrum	Dried cut bloom of the barreirasum variety of hippeastrum	ドライ・バレイラサム・ヒッペアストラム（切花）, 건조화) 바레이라숨 히페아스트럼, Amaryllis cortada seca barreirasum,
10417911	Dried cut blossfeldiae hippeastrum	Dried cut bloom of the blossfeldiae variety of hippeastrum	ドライ・ブロスフェルディアエ・ヒッペアストラム（切花）, 건조화) 블로스펠디에 히페아스트럼, Amaryllis cortada seca blossfeldiae,
10417912	Dried cut blumenavium hippeastrum	Dried cut bloom of the blumenavium variety of hippeastrum	ドライ・ブルメナビウム・ヒッペアストラム（切花）, 건조화) 블루메나비움 히페아스트럼, Amaryllis cortada seca blumenavium,
10417913	Dried cut brasilianum hippeastrum	Dried cut bloom of the brasilianum variety of hippeastrum	ドライ・ブラジリアナム・ヒッペアストラム（切花）, 건조화) 브라질리아눔 히페아스트럼, Amaryllis cortada seca brasilianum,
10417914	Dried cut breviflorum hippeastrum	Dried cut bloom of the breviflorum variety of hippeastrum	ドライ・ブレビフロラム・ヒッペアストラム（切花）, 건조화) 브레비플로룸 히페아스트럼, Amaryllis cortada seca breviflorum,

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10417915	Dried cut bukasovii hippeastrum	Dried cut bloom of the bukasovii variety of hippeastrum	ドライ・ブカソヴィ・ヒッペアストラム（切花）, 건조화) 부카소비 히페아스트럼, Amaryllis cortada seca bukasovii,
10417916	Dried cut calyptratum hippeastrum	Dried cut bloom of the calyptratum variety of hippeastrum	ドライ・カリプトラツム・ヒッペアストラム(切花), 건조화) 칼립트라툼 히페아스트럼, Amaryllis cortada seca calyptratum,
10417917	Dried cut caupolicanense hippeastrum	Dried cut bloom of the caupolicanense variety of hippeastrum	ドライ・コンポリカネンセ・ヒッペアストラム（切花）, 건조화) 카우폴리카넨세 히페아스트럼, Amaryllis cortada seca caupolicanense,
10417918	Dried cut chionedyanthum hippeastrum	Dried cut bloom of the chionedyanthum variety of hippeastrum	ドライ・キオネディアンサム・ヒッペアストラム（切花）, 건조화) 치오네디안썸 히페아스트럼, Amaryllis cortada seca chionedyanthum,
10417919	Dried cut condemaita hippeastrum	Dried cut bloom of the condemaita variety of hippeastrum	ドライ・コンデマイータ・ヒッペアストラム（切花）, 건조화) 콘데마이타 히페아스트럼, Amaryllis cortada seca condemaita,
10417920	Dried cut corriense hippeastrum	Dried cut bloom of the corriense variety of hippeastrum	ドライ・コリエンセ・ヒッペアストラム（切花）, 건조화) 코리엔세 히페아스트럼, Amaryllis cortada seca corriense,
10417921	Dried cut cuzcoense hippeastrum	Dried cut bloom of the cuzcoense variety of hippeastrum	ドライ・クスコエンセ・ヒッペアストラム（切花）, 건조화) 쿠즈코엔세 히페아스트럼, Amaryllis cortada seca cuzcoense,
10417922	Dried cut curitibanum hippeastrum	Dried cut bloom of the curitibanum variety of hippeastrum	ドライ・クリチバナム・ヒッペアストラム（切花）, 건조화) 쿠리티바넘 히페아스트럼, Amaryllis cortada seca curitibanum,
10417923	Dried cut cybister hippeastrum	Dried cut bloom of the cybister variety of hippeastrum	ドライ・シビスター・ヒッペアストラム（切花）, 건조화) 시비스터 히페아스트럼, Amaryllis cortada seca cybister,
10417924	Dried cut divijuliani hippeastrum	Dried cut bloom of the divijuliani variety of hippeastrum	ドライ・ディビフリアーニ・ヒッペアストラム（切花）, 건조화) 디비율리아니 히페아스트럼, Amaryllis cortada seca divijuliani,
10417925	Dried cut evansiae hippeastrum	Dried cut bloom of the evansiae variety of hippeastrum	ドライ・エバンシエ・ヒッペアストラム（切花）, 건조화) 에반시에 히페아스트럼, Amaryllis cortada seca evansiae,

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10417926	Dried cut ferreyrae hippeastrum	Dried cut bloom of the ferreyrae variety of hippeastrum	ドライ・フェレイラエ・ヒッペアストラム（切花）, 건조화) 페레이레 히페아스트럼, Amaryllis cortada seca ferreyrae,
10417927	Dried cut forgetii hippeastrum	Dried cut bloom of the forgetii variety of hippeastrum	ドライ・フォルジェッティ・ヒッペアストラム（切花）, 건조화) 포게티 히페아스트럼, Amaryllis cortada seca forgetii,
10417928	Dried cut fosteri hippeastrum	Dried cut bloom of the fosteri variety of hippeastrum	ドライ・フォステリ・ヒッペアストラム（切花）, 건조화) 포스테리 히페아스트럼, Amaryllis cortada seca fosteri,
10417929	Dried cut fuscum hippeastrum	Dried cut bloom of the fuscum variety of hippeastrum	ドライ・フスクム・ヒッペアストラム（切花）, 건조화) 푸스쿰 히페아스트럼, Amaryllis cortada seca fuscum,
10417930	Dried cut glaucescens hippeastrum	Dried cut bloom of the glaucescens variety of hippeastrum	ドライ・グラウケスケンス・ヒッペアストラム（切花）, 건조화) 글라우세스센스 히페아스트럼, Amaryllis cortada seca glaucescens,
10417931	Dried cut goianum hippeastrum	Dried cut bloom of the goianum variety of hippeastrum	ドライ・ゴイアナム・ヒッペアストラム（切花）, 건조화) 고이아눔 히페아스트럼, Amaryllis cortada seca goianum,
10417932	Dried cut guarapuavicum hippeastrum	Dried cut bloom of the guarapuavicum variety of hippeastrum	ドライ・グアラプアビカム・ヒッペアストラム（切花）, 건조화) 구아라푸아비쿰 히페아스트럼, Amaryllis cortada seca guarapuavicum,
10417933	Dried cut harrisonii hippeastrum	Dried cut bloom of the harrisonii variety of hippeastrum	ドライ・ハリソニ・ヒッペアストラム（切花）, 건조화) 하리소니 히페아스트럼, Amaryllis cortada seca harrisonii,
10417934	Dried cut hugoi hippeastrum	Dried cut bloom of the hugoi variety of hippeastrum	ドライ・ヒューゴイ・ヒッペアストラム（切花）, 건조화) 후고이 히페아스트럼, Amaryllis cortada seca hugoi,
10417935	Dried cut iguazuanum hippeastrum	Dried cut bloom of the iguazuanum variety of hippeastrum	ドライ・イグアズナム・ヒッペアストラム（切花）, 건조화) 이구아주아눔 히페아스트럼, Amaryllis cortada seca iguazuanum,
10417936	Dried cut illustre hippeastrum	Dried cut bloom of the illustre variety of hippeastrum	ドライ・イリュストレ・ヒッペアストラム（切花）, 건조화) 일루스트레 히페아스트럼, Amaryllis cortada seca illustre,
10417937	Dried cut intiflorum hippeastrum	Dried cut bloom of the intiflorum variety of hippeastrum	ドライ・インチフロラム・ヒッペアストラム（切花）, 건조화) 인티플로룸 히페아스트럼, Amaryllis cortada seca intiflorum,

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10417938	Dried cut kromeri hippeastrum	Dried cut bloom of the kromeri variety of hippeastrum	ドライ・クロメリ・ヒッペアストラム（切花）, 건조화) 크로메리 히페아스트럼, Amaryllis cortada seca kromeri,
10417939	Dried cut lapacense hippeastrum	Dried cut bloom of the lapacense variety of hippeastrum	ドライ・ラパケンシム・ヒッペアストラム（切花）, 건조화) 라파센세 히페아스트럼, Amaryllis cortada seca lapacense,
10417940	Dried cut leonardii hippeastrum	Dried cut bloom of the leonardii variety of hippeastrum	ドライ・レオナルディ・ヒッペアストラム（切花）, 건조화) 레오나르디 히페아스트럼, Amaryllis cortada seca leonardii,
10417941	Dried cut leopoldii hippeastrum	Dried cut bloom of the leopoldii variety of hippeastrum	ドライ・レオポルディー・ヒッペアストラム(切花), 건조화) 레오폴디 히페아스트럼, Amaryllis cortada seca leopoldii,
10417942	Dried cut macbridei hippeastrum	Dried cut bloom of the macbridei variety of hippeastrum	ドライ・マクブリデイ・ヒッペアストラム（切花）, 건조화) 마크브리데이 히페아스트럼, Amaryllis cortada seca macbridei,
10417943	Dried cut machupijchense hippeastrum	Dried cut bloom of the machupijchense variety of hippeastrum	ドライ・マチュピチェンセ・ヒッペアストラム（切花）, 건조화) 마쿠피켄세히페아스트럼, Amaryllis cortada seca machupijchense,
10417944	Dried cut mandonii hippeastrum	Dried cut bloom of the mandonii variety of hippeastrum	ドライ・マンドニ・ヒッペアストラム（切花）, 건조화) 만도니 히페아스트럼, Amaryllis cortada seca mandonii,
10417945	Dried cut minasgerais hippeastrum	Dried cut bloom of the minasgerais variety of hippeastrum	ドライ・ミナスジェライス・ヒッペアストラム（切花）, 건조화) 미나스게라이스 히페아스트럼, Amaryllis cortada seca minasgerais,
10417946	Dried cut miniatum hippeastrum	Dried cut bloom of the miniatum variety of hippeastrum	ドライ・ミニアタム・ヒッペアストラム（切花）, 건조화) 미니아툼 히페아스트럼, Amaryllis cortada seca miniatum,
10417947	Dried cut mollevillquense hippeastrum	Dried cut bloom of the mollevillquense variety of hippeastrum	ドライ・モレビルクエンセ・ヒッペアストラム（切花）, 건조화) 몰레빌크벤세 히페아스트럼, Amaryllis cortada seca mollevillquense,
10417948	Dried cut morelianum hippeastrum	Dried cut bloom of the morelianum variety of hippeastrum	ドライ・モレリアヌム・ヒッペアストラム(切花), 건조화) 모렐리아눔 히페아스트럼, Amaryllis cortada seca morelianum,

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10417949	Dried cut nelsonii hippeastrum	Dried cut bloom of the nelsonii variety of hippeastrum	ドライ・ネルソニ・ヒッペアストラム（切花）, 건조화) 넬소니 히페아스트럼, Amaryllis cortada seca nelsonii,
10417950	Dried cut oconoquense hippeastrum	Dried cut bloom of the oconoquense variety of hippeastrum	ドライ・オコノクエンセ・ヒッペアストラム（切花）, 건조화) 오코노크벤세 히페아스트럼, Amaryllis cortada seca oconoquense,
10417951	Dried cut papilio hippeastrum	Dried cut bloom of the papilio variety of hippeastrum	ドライ・パピリオ・ヒッペアストラム（切花）, 건조화) 파필리오 히페아스트럼, Amaryllis cortada seca papilio,
10417952	Dried cut paquichanum hippeastrum	Dried cut bloom of the paquichanum variety of hippeastrum	ドライ・パキチャナム・ヒッペアストラム（切花）, 건조화) 파크비카눔 히페아스트럼, Amaryllis cortada seca paquichanum,
10417953	Dried cut paradisiacum hippeastrum	Dried cut bloom of the paradisiacum variety of hippeastrum	ドライ・パラディシアカム・ヒッペアストラム（切花）, 건조화) 파라디시아쿰 히페아스트럼, Amaryllis cortada seca paradisiacum,
10417954	Dried cut pardinum hippeastrum	Dried cut bloom of the pardinum variety of hippeastrum	ドライ・パラディナム・ヒッペアストラム（切花）, 건조화) 파디눔 히페아스트럼, Amaryllis cortada seca pardinum,
10417955	Dried cut parodii hippeastrum	Dried cut bloom of the parodii variety of hippeastrum	ドライ・パロディ・ヒッペアストラム（切花）, 건조화) 파로디 히페아스트럼, Amaryllis cortada seca parodii,
10417956	Dried cut petiolatum hippeastrum	Dried cut bloom of the petiolatum variety of hippeastrum	ドライ・ペチオラタム・ヒッペアストラム（切花）, 건조화) 페디올라툼 히페아스트럼, Amaryllis cortada seca petiolatum,
10417957	Dried cut psittacinum hippeastrum	Dried cut bloom of the psittacinum variety of hippeastrum	ドライ・プシッタチヌム・ヒッペアスタラム(切花), 건조화) 프시타치눔 히페아스트럼, Amaryllis cortada seca psittacinum,
10417958	Dried cut puniceum hippeastrum	Dried cut bloom of the puniceum variety of hippeastrum	ドライ・プニケウム・ヒッペアストラム(切花), 건조화) 푸니체움 히페아스트럼, Amaryllis cortada seca puniceum,
10417959	Dried cut reginae hippeastrum	Dried cut bloom of the reginae variety of hippeastrum	ドライ・レギナエ・ヒッペアストラム(切花), 건조화) 레지네 히페아스트럼, Amaryllis cortada seca reginae,

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10417960	Dried cut reticulatum hippeastrum	Dried cut bloom of the reticulatum variety of hippeastrum	ドライ・レティキュラータム・ヒッペアストラム(切花), 건조화) 레티쿨라툼 히페아스트럼, Amaryllis cortada seca reticulatum,
10417961	Dried cut rubropictum hippeastrum	Dried cut bloom of the rubropictum variety of hippeastrum	ドライ・ルブロピクナタム・ヒッペアストラム（切花）, 건조화) 루브로픽툼 히페아스트럼, Amaryllis cortada seca rubropictum,
10417962	Dried cut santacatarina hippeastrum	Dried cut bloom of the santacatarina variety of hippeastrum	ドライ・サンタカタリナ・ヒッペアストラム（切花）, 건조화) 산타카타리나 히페아스트럼, Amaryllis cortada seca santacatarina,
10417963	Dried cut solandraeflorum hippeastrum	Dried cut bloom of the solandraeflorum variety of hippeastrum	ドライ・ソランドラエフロラム・ヒッペアストラム（切花）, 건조화) 솔란드레플로룸 히페아스트럼, Amaryllis cortada seca solandraeflorum,
10417964	Dried cut starkiorum hippeastrum	Dried cut bloom of the starkiorum variety of hippeastrum	ドライ・スタルキオラム・ヒッペアストラム（切花）, 건조화) 스타르키오룸 히페아스트럼, Amaryllis cortada seca starkiorum,
10417965	Dried cut striatum hippeastrum	Dried cut bloom of the striatum variety of hippeastrum	ドライ・ストリアツム・ヒッペアストラム(切花), 건조화) 스트리아툼 히페아스트럼, Amaryllis cortada seca striatum,
10417966	Dried cut stylosum hippeastrum	Dried cut bloom of the stylosum variety of hippeastrum	ドライ・スティロサム・ヒッペアストラム（切花）, 건조화) 스틸로줌 히페아스트럼, Amaryllis cortada seca stylosum,
10417967	Dried cut teyucuarense hippeastrum	Dried cut bloom of the teyucuarense variety of hippeastrum	ドライ・テユクアレンセ・ヒッペアストラム（切花）, 건조화) 테이우쿠아렌세 히페아스트럼, Amaryllis cortada seca teyucuarense,
10417968	Dried cut traubii hippeastrum	Dried cut bloom of the traubii variety of hippeastrum	ドライ・トラウビ・ヒッペアストラム（切花）, 건조화) 트라우비 히페아스트럼, Amaryllis cortada seca traubii,
10417969	Dried cut vargasii hippeastrum	Dried cut bloom of the vargasii variety of hippeastrum	ドライ・ヴァルガシ・ヒッペアストラム（切花）, 건조화) 바르가시 히페아스트럼, Amaryllis cortada seca vargasii,
10417970	Dried cut variegatum hippeastrum	Dried cut bloom of the variegatum variety of hippeastrum	ドライ・ヴァリエガタム・ヒッペアストラム（切花）, 건조화) 바리에가툼 히페아스트럼, Amaryllis cortada seca variegatum,

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10417971	Dried cut vittatum hippeastrum	Dried cut bloom of the vittatum variety of hippeastrum	ドライ・ヴィッタツム・ヒッペアストラム(切花), 건조화) 비타툼 히페아스트럼, Amaryllis cortada seca vittatum,
10417972	Dried cut yungacense hippeastrum	Dried cut bloom of the yungacense variety of hippeastrum	ドライ・ユンガケンセ・ヒッペアストラム（切花）, 건조화) 융가첸세 히페아스트럼, Amaryllis cortada seca yungacense,

Class 10418000 Dried cut rudbeckia or coneflower

Definition (if available) Dried cut bloom of the rudbeckia type of flower

Commodity	Commodity Title	Definition	Synonym
10418001	Dried cut alpicola rudbeckia	Dried cut bloom of the alpicola variety of rudbeckia	ドライ・ルドベキア・アルピコラ(切花), 건조화) 알피콜라 루드베키아, Rubdeckia cortada seca alpicola,
10418002	Dried cut amplexicaulis rudbeckia	Dried cut bloom of the amplexicaulis variety of rudbeckia	ドライ・ルドベキア・アムプレキシカウリス/アンプレクシカウリス(切花), 건조화) 암플렉시카울리스 루드베키아, Rubdeckia cortada seca amplexicaulis,
10418003	Dried cut auriculata rudbeckia	Dried cut bloom of the auriculata variety of rudbeckia	ドライ・ルドベキア・アウリクラータ(切花), 건조화) 아우리쿨라타 루드베키아, Rubdeckia cortada seca auriculata,
10418004	Dried cut bi color rudbeckia	Dried cut bloom of the bi color variety of rudbeckia	ドライ・テンニンギクモドキ(切花), 건조화) 바이칼라 루드베키아, Rubdeckia cortada seca bicolor,
10418005	Dried cut californica rudbeckia	Dried cut bloom of the californica variety of rudbeckia	ドライ・ルドベキア・カリフォルニカ(切花), 건조화) 캘리포니아 루드베키아, Rubdeckia cortada seca californica,
10418006	Dried cut fulgida rudbeckia	Dried cut bloom of the fulgida variety of rudbeckia	ドライ・ルドベキア・フルギダ(切花), 건조화) 훌기다 루드베키아, Rubdeckia cortada seca fulgida,
10418007	Dried cut glaucescens rudbeckia	Dried cut bloom of the glaucescens variety of rudbeckia	ドライ・ルドベキア・グラウケスケンス/グラウセスセンス/グラウケッセンス(切花), 건조화) 글라우체센스 루드베키아, Rubdeckia cortada seca glaucescens,
10418008	Dried cut graminifolia rudbeckia	Dried cut bloom of the graminifolia variety of rudbeckia	ドライ・ルドベキア・グラミニフォリア(切花), 건조화) 그라미니폴리아 루드베키아, Rubdeckia cortada seca graminifolia,

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10418009	Dried cut grandiflora rudbeckia	Dried cut bloom of the grandiflora variety of rudbeckia	ドライ・ルドベキア・グランディフローラ(切花), 건조화) 그란디플로라 루드베키아, Rubdeckia cortada seca grandiflora,
10418010	Dried cut heliopsidis rudbeckia	Dried cut bloom of the heliopsidis variety of rudbeckia	ドライ・ルベドキア・ヘリオプシディス(切花), 건조화) 헬리오프시디스 루드베키아, Rubdeckia cortada seca heliopsidis,
10418011	Dried cut hirta rudbeckia	Dried cut bloom of the hirta variety of rudbeckia	ドライ・ルドベキア・ヒルタ(切花), 건조화) 히르타 루드베키아, Rubdeckia cortada seca hirta,
10418012	Dried cut klamathensis rudbeckia	Dried cut bloom of the klamathensis variety of rudbeckia	ドライ・ルベドキア・クラマセンシス(切花), 건조화) 클라마텐시스 루드베키아, Rubdeckia cortada seca klamathensis,
10418013	Dried cut laciniata rudbeckia	Dried cut bloom of the laciniata variety of rudbeckia	ドライ・ルベドキア・ラシニアータ(切花), 건조화) 라치니아타 루드베키아, Rubdeckia cortada seca laciniata,
10418014	Dried cut maxima rudbeckia	Dried cut bloom of the maxima variety of rudbeckia	ドライ・ルドベキア・マキシマ(切花), 건조화) 막시마 루드베키아, Rubdeckia cortada seca máxima,
10418015	Dried cut missouriensis rudbeckia	Dried cut bloom of the missouriensis variety of rudbeckia	ドライ・ルドベキア・ミッソウリエンシス(切花), 건조화) 미소우리엔시스 루드베키아, Rubdeckia cortada seca missouriensis,
10418016	Dried cut mohrii rudbeckia	Dried cut bloom of the mohrii variety of rudbeckia	ドライ・ルドベキア・モーリー(切花), 건조화) 모흐리 루드베키아, Rubdeckia cortada seca mohrii,
10418017	Dried cut mollis rudbeckia	Dried cut bloom of the mollis variety of rudbeckia	ドライ・ルベドキア・モリス(切花), 건조화) 몰리스 루드베키아, Rubdeckia cortada seca mollis,
10418018	Dried cut montana rudbeckia	Dried cut bloom of the montana variety of rudbeckia	ドライ・ルベドキア・モンタナ(切花), 건조화) 몬타나 루드베키아, Rubdeckia cortada seca montana,
10418019	Dried cut nitida rudbeckia	Dried cut bloom of the nitida variety of rudbeckia	ドライ・ルドベキア・ニティダ(切花), 건조화) 니티다 루드베키아, Rubdeckia cortada seca nítida,
10418020	Dried cut occidentalis rudbeckia	Dried cut bloom of the occidentalis variety of rudbeckia	ドライ・ルドベキア・オキデンタリス/オッキンデンタリス(切花), 건조화) 옥시덴탈리스 루드베키아, Rubdeckia cortada seca occidentalis,

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10418021	Dried cut pinnata rudbeckia	Dried cut bloom of the pinnata variety of rudbeckia	ドライ・ルドベキア・ピナータ(切花), 건조화) 피나타 루드베키아, Rubdeckia cortada seca pinnata,
10418022	Dried cut scabrifolia rudbeckia	Dried cut bloom of the scabrifolia variety of rudbeckia	ドライ・ルドベキア・スカブリフォリア(切花), 건조화) 스카브리폴리아 루드베키아, Rubdeckia cortada seca scabrifolia,
10418023	Dried cut serotina rudbeckia	Dried cut bloom of the serotina variety of rudbeckia	ドライ・ルドベキア・セロティナ(切花), 건조화) 세로티나 루드베키아, Rubdeckia cortada seca serotina,
10418024	Dried cut speciosa rudbeckia	Dried cut bloom of the speciosa variety of rudbeckia	ドライ・ルドベキア・スペキオサ/スペシオサ(切花), 건조화) 스페치오사 루드베키아, Rubdeckia cortada seca speciosa,
10418025	Dried cut subtomentosa rudbeckia	Dried cut bloom of the subtomentosa variety of rudbeckia	ドライ・ルドベキア・サブトメントサ(切花）, 건조화) 수브토멘토사 루드베키아, Rubdeckia cortada seca subtomentosa,
10418026	Dried cut texana rudbeckia	Dried cut bloom of the texana variety of rudbeckia	ドライ・ルドベキア・テクサナ(切花), 건조화) 텍사나 루드베키아, Rubdeckia cortada seca texana,
10418027	Dried cut triloba rudbeckia	Dried cut bloom of the triloba variety of rudbeckia	ドライ・ルドベキア・トリロバ(切花), 건조화) 트릴로바 르드베키아, Rubdeckia cortada seca triloba,

Class 10418100 Dried cut proteas

Definition (if available) Dried cut blooms including the root ball of proteas

Commodity	Commodity Title	Definition	Synonym
10418101	Dried cut bouquet protea	Dried cut bloom of the bouquet variety of proteas	ドライ・ブーケプロテア（切花）, 건조화) 부케 프로테아, Protea cortada seca bouquet,
10418102	Dried cut bottle brush protea	Dried cut bloom of the bottle brush proteas	ドライ・ボトルブラッシュプロテア（切花）, 건조화) 보틀브러시 프로테아, Protea cortada seca cepillo botella,
10418103	Dried cut carnival protea	Dried cut bloom of the carnival variety of proteas	ドライ・カーニバルプロテア（切花）, 건조화) 카니발 프로테아, Protea cortada seca carnaval,
10418104	Dried cut cordata foliage protea	Dried cut bloom of the cordata foliage variety of proteas	ドライ・コルダータフォーリッジプロテア（切花）, 건조화) 코르다타 프로테아, Protea cortada seca follaje cordata,

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10418105	Dried cut grandiceps protea	Dried cut bloom of the grandiceps variety of proteas	ドライ・グランディケプス・プロテア（切花）, 건조화) 그란디켑스 프로테아, Protea cortada seca grandiceps,
10418106	Dried cut green mink protea	Dried cut bloom of the green mink variety of proteas	ドライ・グリーンミンク・プロテア（切花）, 건조화) 그린 밀크 프로테아, Protea cortada seca visón verde,
10418107	Dried cut ivy protea	Dried cut bloom of the ivy variety of proteas	ドライ・アイビープロテア（切花）, 건조화) 아이비 프로테아, Protea cortada seca hiedra,
10418108	Dried cut king protea	Dried cut bloom of the king variety of proteas	ドライ・キングプロテア（切花）, 건조화) 킹 프로테아, Protea cortada seca rey,
10418109	Dried cut nana cones protea	Dried cut bloom of the nana cones variety of proteas	ドライ・ナナコーンズプロテア（切花）, 건조화) 나나 콘스 프로테아, Protea cortada seca nana cones,
10418110	Dried cut pincushion orange protea	Dried cut bloom of the pincushion orange variety of proteas	ドライ・ピンクッションオレンジプロテア（切花）, 건조화) 핀쿠션 오렌지 프로테아, Protea cortada seca alfiletero anaranjada,
10418111	Dried cut pincushion tango protea	Dried cut bloom of the pincushion tango variety of proteas	ドライ・ピンクッションタンゴプロテア（切花）, 건조화) 핀쿠션 탱고 프로테아, Protea cortada seca alfiletero tango,
10418112	Dried cut pincushion yellow protea	Dried cut bloom of the pincushion yellow variety of proteas	ドライ・ピンクッションイエロープロテア（切花）, 건조화) 핀쿠션 옐로 프로테아, Protea cortada seca alfiletero amarillo,
10418113	Dried cut pink ice protea	Dried cut bloom of the pink ice variety of proteas	ドライ・ピンクアイス'プロテア（切花）, 건조화) 핑크 아이스 프로테아, Protea cortada seca hielo rosado,
10418114	Dried cut pink mink protea	Dried cut bloom of the pink mink variety of proteas	ドライ・ピンクミンクプロテア（切花）, 건조화) 핑크 밀크 프로테아, Protea cortada seca visón rosado,
10418115	Dried cut queen protea	Dried cut bloom of the queen variety of proteas	ドライ・クイーンプロテア（切花）, 건조화) 퀸 프로테아, Protea cortada seca reina,
10418116	Dried cut repens protea	Dried cut bloom of the repens variety of proteas	ドライ・レペンスプロテア（切花）, 건조화) 레펜스 프로테아, Protea cortada seca repens,
10418117	Dried cut rosespoon protea	Dried cut bloom of the rosespoon variety of proteas	ドライ・ローズスプーンプロテア（切花）, 건조화) 로즈스푼 프로테아, Protea cortada seca cuchara de rosas,

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10418118	Dried cut silvia protea	Dried cut bloom of the silvia variety of proteas	ドライ・シルビアプロテア（切花）, 건조화) 실비아 프로테아, Protea cortada seca silvia,
10418119	Dried cut sugar protea	Dried cut bloom of the sugarbloom variety of proteas	ドライ・シュガーブッシュプロテア（切花）, 건조화) 슈가부시 프로테아, Protea cortada seca sugarbush,
10418120	Dried cut susara protea	Dried cut bloom of the susara variety of proteas	ドライ・スサラ・プロテア（切花）, 건조화) 수사라 프로테아, Protea cortada seca susara,
10418121	Dried cut waratha long protea	Dried cut bloom of the waratha long variety of proteas	ドライ・ワラサロング・プロテア（切花）, 건조화) 와라타 롱 프로테아, Protea cortada seca waratha,
10418122	Dried cut white mink protea	Dried cut bloom of the white mink variety of proteas	ドライ・ホワイトミンクプロテア（切花）, 건조화) 화이트 밍크 프로테아, Protea cortada seca visón blanco,

Class 10418200 Dried cut leucadendrons

Definition (if available) Dried cut blooms including the root ball of leucadendrons

Commodity	Commodity Title	Definition	Synonym
10418201	Dried cut argenteum leucadendron	Dried cut bloom of the argenteum variety of leucadendrons	ドライ・アルゲンテウムリューカデンドロン(切花), 건조화) 아르겐테움 레우카덴드론, Leucadendron cortado seco argenteum,
10418202	Dried cut creme delight leucadendron	Dried cut bloom of the creme delight variety of leucadendrons	ドライ・クリームデライト・リューカデンドロン（切花）, 건조화) 크림 딜라이트 레우카덴드론, Leucadendron cortado seco delicia de crema,
10418203	Dried cut cumosum leucadendron	Dried cut bloom of the cumosum variety of leucadendrons	ドライ・キューモサム・リューカデンドロン（切花）, 건조화) 쿠모숨 레우카덴드론, Leucadendron cortado seco cumosum,
10418204	Dried cut discolor leucadendron	Dried cut bloom of the discolor variety of leucadendrons	ドライ・ディスカラーリューカデンドロン（切花）, 건조화) 디스칼라 레우카덴드론, Leucadendron cortado seco discolor,
10418205	Dried cut galpini leucadendron	Dried cut bloom of the galpini variety of leucadendrons	ドライ・ガルピーニリューカデンドロン（切花）, 건조화) 갈피니 레우카덴드론, Leucadendron cortado seco galpini,
10418206	Dried cut gold strike leucadendron	Dried cut bloom of the gold strike variety of leucadendrons	ドライ・ゴールドストライク・リューカデンドロン（切花）, 건조화) 골드 스트라이크 레우카덴드론, Leucadendron cortado seco mina de oro,

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10418207	Dried cut inca gold leucadendron	Dried cut bloom of the inca gold variety of leucadendrons	ドライ・インカゴールドリューカデンドロン(切花), 건조화) 잉카 골드 레우카덴드론, Leucadendron cortado seco oro inca,
10418208	Dried cut jester leucadendron	Dried cut bloom of the jester variety of leucadendrons	ドライ・ジェスターリューカデンドロン（切花）, 건조화) 제스터 레우카덴드론, Leucadendron cortado seco bufón,
10418209	Dried cut laxum leucadendron	Dried cut bloom of the laxum variety of leucadendrons	ドライ・ラクスムリューカデンドロン（切花）, 건조화) 락숨 레우카덴드론, Leucadendron cortado seco laxum,
10418210	Dried cut mini leucadendron	Dried cut bloom of the mini variety of leucadendrons	ドライ・ミニリューカデンドロン（切花）, 건조화) 미니 레우카덴드론, Leucadendron cortado seco mini,
10418211	Dried cut patea gold leucadendron	Dried cut bloom of the patea gold variety of leucadendrons	ドライ・パテアゴールドリューカデンドロン（切花）, 건조화) 파테아 골드 레우카덴드론, Leucadendron cortado seco oro patea,
10418212	Dried cut petra leucadendron	Dried cut bloom of the petra variety of leucadendrons	ドライ・パテアリューカデンドロン（切花）, 건조화) 페트라 레우카덴드론, Leucadendron cortado seco petra,
10418213	Dried cut plumosum leucadendron	Dried cut bloom of the plumosum variety of leucadendrons	ドライ・プルモーサムリューカデンドロン（切花）, 건조화) 플루모숨 레우카덴드론, Leucadendron cortado seco plumosum,
10418214	Dried cut rosette leucadendron	Dried cut bloom of the rosette variety of leucadendrons	ドライ・ロゼットリューカデンドロン（切花）, 건조화) 로제트 레우카덴드론, Leucadendron cortado seco roseta,
10418215	Dried cut safari sunset leucadendron	Dried cut bloom of the safari sunset variety of leucadendrons	ドライ・サファリサンセット・リューカデンドロン（切花）, 건조화) 사파리 선셋 레우카덴드론, Leucadendron cortado seco atardecer safari,
10418216	Dried cut safari sunset spr leucadendron	Dried cut bloom of the safari sunset spr variety of leucadendrons	ドライ・サファリサンセットSprリューカデンドロン（切花）, 건조화) 사파리 선셋 에스피알 레우카덴드론, Leucadendron cortado seco atardecer safari spr,
10418217	Dried cut speciosa leucadendron	Dried cut bloom of the speciosa leucacorynes	ドライ・スペシオサリューカデンドロン, 건조화) 스페치오사 레우카덴드론, Leucadendron cortado seco speciosa,

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10418218	Dried cut spray leucadendron	Dried cut bloom of the spray variety of leucadendrons	ドライ・スプレーリリューカデンドロン, 건조화) 스프레이 레우카덴드론, Leucadendron cortado seco spray,
10418219	Dried cut wilson wonder leucadendron	Dried cut bloom of the wilson wonder variety of leucadendrons	ドライ・ウィルソンワンダー・リューカデンドロン（切花）, 건조화) 윌슨 원더 레우카덴드론, Leucadendron cortado seco maravilla wilson,
10418220	Dried cut yarden leucadendron	Dried cut bloom of the yarden variety of leucadendrons	ドライ・ヤルデンリューカデンドロン（切花）, 건조화) 야르덴 레우카덴드론, Leucadendron cortado seco yarden,

Class 10418300 Dried cut leucospermums

Definition (if available) Dried cut blooms of leucospermums

Commodity	Commodity Title	Definition	Synonym
10418301	Dried cut leucospermum album	Dried cut blooms of the album variety of leucospermums	ドライ・レウコスペルムム・アルバム(切花), 건조화) 레우코스페르뭄 알붐, Leucospermum cortado seco album,
10418302	Dried cut leucospermum attenuatum	Dried cut blooms of the attenuatum variety of leucospermums	ドライ・レウコスペルムム・アテヌアタム(切花), 건조화) 레우코스페르뭄 아테누아툼, Leucospermum cortado seco attenuatum,
10418303	Dried cut leucospermum calligerum	Dried cut blooms of the calligerum variety of leucospermums	ドライ・レウコスペルムム・カリゲラム(切花), 건조화) 레우코스페르뭄 칼리게룸, Leucospermum cortado seco calligerum,
10418304	Dried cut leucospermum conocarpodendron	Dried cut blooms of the conocarpodendron variety of leucospermums	ドライ・レウコスペルムム・コノカルポデンドロン(切花), 건조화) 레우코스페르뭄 코노카르포덴드론, Leucospermum cortado seco conocarpodendron,
10418305	Dried cut leucospermum cordatum	Dried cut blooms of the cordatum variety of leucospermums	ドライ・レウコスペルムム・コルダタム(切花), 건조화) 레우코스페르뭄 코르다툼, Leucospermum cortado seco cordatum,
10418306	Dried cut leucospermum cuneiforme	Dried cut blooms of the cuneiforme variety of leucospermums	ドライ・レウコスペルムム・クネイフォルメ(切花), 건조화) 레우코스페르뭄 쿠네이포르메, Leucospermum cortado seco cuneiforme,
10418307	Dried cut leucospermum formosum	Dried cut blooms of the formosum variety of leucospermums	ドライ・レウコスペルムム・フォーモサム(切花), 건조화) 레우코스페르뭄 포르모숨, Leucospermum cortado seco formosum,

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10418308	Dried cut leucospermum glabrum	Dried cut blooms of the glabrum variety of leucospermums	ドライ・レウコスペルムム・グラブラム(切花), 건조화) 레우코스페르뭄 글라브룸, Leucospermum cortado seco glabrum,
10418309	Dried cut leucospermum grandiflorum	Dried cut blooms of the grandiflorum variety of leucospermums	ドライ・レウコスペルムム・グランディフローラム(切花), 건조화) 레우코스페르뭄 그란디플로룸, Leucospermum cortado seco grandiflorum,
10418310	Dried cut leucospermum harmatum	Dried cut blooms of the harmatum variety of leucospermums	ドライ・レウコスペルムム・ハルマタム(切花), 건조화) 레우코스페르뭄 하르마툼, Leucospermum cortado seco harmatum,
10418311	Dried cut leucospermum heterophyllum	Dried cut blooms of the heterophyllum variety of leucospermums	ドライ・レウコスペルムム・ヘテロフィラム(切花), 건조화) 레우코스페르뭄 헤테로필룸, Leucospermum cortado seco heterophyllum,
10418312	Dried cut leucospermum innovans	Dried cut blooms of the innovans variety of leucospermums	ドライ・レウコスペルムム・イノヴァンス(切花), 건조화) 레우코스페르뭄 이노반스, Leucospermum cortado seco innovans,
10418313	Dried cut leucospermum muirii	Dried cut blooms of the muirii variety of leucospermums	ドライ・レウコスペルムム・ムイリー(切花), 건조화) 레우코스페르뭄 무이리, Leucospermum cortado seco muirii,
10418314	Dried cut leucospermum oleifolium	Dried cut blooms of the oleifolium variety of leucospermums	ドライ・レウコスペルムム・オレイフォリウム(切花), 건조화) 레우코스페르뭄 올레이폴리움, Leucospermum cortado seco oleifolium,
10418315	Dried cut leucospermum patersonii	Dried cut blooms of the patersonii variety of leucospermums	ドライ・レウコスペルムム・パターソニー(切花), 건조화) 레우코스페르뭄 파테르소니, Leucospermum cortado seco patersonii,
10418316	Dried cut leucospermum pluridens	Dried cut blooms of the pluridens variety of leucospermums	ドライ・レウコスペルムム・プルリデンス(切花), 건조화) 레우코스페르뭄 플루리덴스, Leucospermum cortado seco pluridens,
10418317	Dried cut leucospermum praemorsum	Dried cut blooms of the praemorsum variety of leucospermums	ドライ・レウコスペルムム・プラエモルサム(切花), 건조화) 레우코스페르뭄 프레모르숨, Leucospermum cortado seco praemorsum,

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10418318	Dried cut leucospermum prostratum	Dried cut blooms of the prostratum variety of leucospermums	ドライ・レウコスペルムム・ポロストラタム(切花), 건조화) 레우코스페르뭄 프로스트라툼, Leucospermum cortado seco prostratum,
10418319	Dried cut leucospermum rodolentum	Dried cut blooms of the rodolentum variety of leucospermums	ドライ・レウコスペルムム・ロドレンタム(切花), 건조화) 레우코스페르뭄 로돌렌툼, Leucospermum cortado seco rodolentum,
10418320	Dried cut leucospermum saxatile	Dried cut blooms of the saxatile variety of leucospermums	ドライ・レウコスペルムム・サクサタイル(切花), 건조화) 레우코스페르뭄 삭사틸레, Leucospermum cortado seco saxatile,
10418321	Dried cut leucospermum secundifolium	Dried cut blooms of the secundifolium variety of leucospermums	ドライ・レウコスペルムム・セクンディフォリウム(切花), 건조화) 레우코스페르뭄 세쿤디폴리움, Leucospermum cortado seco secundifolium,
10418322	Dried cut leucospermum tomentosus	Dried cut blooms of the tomentosus variety of leucospermums	ドライ・レウコスペルムム・セクンディフォリウム(切花), 건조화) 레우코스페르뭄 토멘토수스, Leucospermum cortado seco tomentosus,
10418323	Dried cut leucospermum truncatulum	Dried cut blooms of the truncatulum variety of leucospermums	ドライ・レウコスペルムム・トランカトゥラム(切花), 건조화) 레우코스페르뭄 트룬카툴룸, Leucospermum cortado seco truncatulum,
10418324	Dried cut leucospermum utriculosum	Dried cut blooms of the utriculosum variety of leucospermums	ドライ・レウコスペルムム・ウティクロサム(切花), 건조화) 레우코스페르뭄 우트리쿨로숨, Leucospermum cortado seco utriculosum,
10418325	Dried cut leucospermum winterii	Dried cut blooms of the winterii variety of leucospermums	ドライ・レウコスペルムム・ウィンテリー(切花), 건조화) 레우코스페르뭄 윈테리, Leucospermum cortado seco winterii,
10418326	Dried cut leucospermum arenarium	Dried cut blooms of the arenarium variety of leucospermums	ドライ・レウコスペルムム・アレナリウム(切花), 건조화) 레우코스페르뭄 아레나리움, Leucospermum cortado seco arenarium,
10418327	Dried cut leucospermum bolusii	Dried cut blooms of the bolusii variety of leucospermums	ドライ・レウコスペルムム・ボルシー(切花), 건조화) 레우코스페르뭄 볼루시, Leucospermum cortado seco bolusii,

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10418328	Dried cut leucospermum catherinae	Dried cut blooms of the catherinae variety of leucospermums	ドライ・レウコスペルムム・キャセリナエ(切花), 건조화) 레우코스페르뭄 카테리네, Leucospermum cortado seco catherinae,
10418329	Dried cut leucospermum conocarpum	Dried cut blooms of the conocarpum variety of leucospermums	ドライ・レウコスペルムム・コノカルパム(切花), 건조화) 레우코스페르뭄 코노카르품, Leucospermum cortado seco conocarpum,
10418330	Dried cut leucospermum cordifolium	Dried cut blooms of the cordifolium variety of leucospermums	ドライ・レウコスペルムム・コルディフォリウム(切花), 건조화) 레우코스페르뭄 코르디폴리움, Leucospermum cortado seco cordifolium,
10418331	Dried cut leucospermum erubescens	Dried cut blooms of the erubescens variety of leucospermums	ドライ・レウコスペルムム・エルベセンス(切花), 건조화) 레우코스페르뭄 에루베스센스, Leucospermum cortado seco erubescens,
10418332	Dried cut leucospermum gerrardii	Dried cut blooms of the gerrardii variety of leucospermums	ドライ・レウコスペルムム・エルベセンス(切花), 건조화) 레우코스페르뭄 게라르디, Leucospermum cortado seco gerrardii,
10418333	Dried cut leucospermum gracile	Dried cut blooms of the gracile variety of leucospermums	ドライ・レウコスペルムム・グラシル(切花), 건조화) 레우코스페르뭄 그라칠레, Leucospermum cortado seco gracile,
10418334	Dried cut leucospermum gueinzii	Dried cut blooms of the gueinzii variety of leucospermums	ドライ・レウコスペルムム・グエインツィー(切花), 건조화) 레우코스페르뭄 구엔지, Leucospermum cortado seco gueinzii,
10418335	Dried cut leucospermum harpagonatum	Dried cut blooms of the harpagonatum variety of leucospermums	ドライ・レウコスペルムム・ハルパゴナタム(切花), 건조화) 레우코스페르뭄 하르파고나툼, Leucospermum cortado seco harpagonatum,
10418336	Dried cut leucospermum hypophyllocarpodendron	Dried cut blooms of the hypophyllocarpodendron variety of leucospermums	ドライ・レウコスペルムム・ハイポフィロカルポデンドロン(切花), 건조화) 레우코스페르뭄 히포필로카르포덴드론, Leucospermum cortado seco hypophyllocarpodendron,
10418337	Dried cut leucospermum lineare	Dried cut blooms of the lineare variety of leucospermums	ドライ・レウコスペルムム・リネアレ(切花), 건조화) 레우코스페르뭄 리네레, Leucospermum cortado seco lineare,

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10418338	Dried cut leucospermum mundii	Dried cut blooms of the mundii variety of leucospermums	ドライ・レウコスペルムム・ムンディー(切花), 건조화) 레우코스페르뭄 문디, Leucospermum cortado seco mundii,
10418339	Dried cut leucospermum parile	Dried cut blooms of the parile variety of leucospermums	ドライ・レウコスペルムム・パリレ(切花), 건조화) 레우코스페르뭄 파릴레, Leucospermum cortado seco parile,
10418340	Dried cut leucospermum pendunculatum	Dried cut blooms of the pendunculatum variety of leucospermums	ドライ・レウコスペルムム・ペンダンカラトゥム(切花), 건조화) 레우코스페르뭄 펜둔쿨라툼, Leucospermum cortado seco pendunculatum,
10418341	Dried cut leucospermum praecox	Dried cut blooms of the praecox variety of leucospermums	ドライ・レウコスペルムム・プラエコックス(切花), 건조화) 레우코스페르뭄 프레콕스, Leucospermum cortado seco praecox,
10418342	Dried cut leucospermum profugum	Dried cut blooms of the profugum variety of leucospermums	ドライ・レウコスペルムム・プロファガム(切花), 건조화) 레우코스페르뭄 프로푸굼, Leucospermum cortado seco profugum,
10418343	Dried cut leucospermum reflexum	Dried cut blooms of the reflexum variety of leucospermums	ドライ・レウコスペルムム・レフレクスム（切花）, 건조화) 레우코스페르뭄 레플렉숨, Leucospermum cortado seco reflexum,
10418344	Dried cut leucospermum royenifolium	Dried cut blooms of the royenifolium variety of leucospermums	ドライ・レウコスペルムム・ロエニフォリウム(切花), 건조화) 레우코스페르뭄 로예니폴리움, Leucospermum cortado seco royenifolium,
10418345	Dried cut leucospermum saxosum	Dried cut blooms of the saxosum variety of leucospermums	ドライ・レウコスペルムム・サクソサム(切花), 건조화) 레우코스페르뭄 삭소숨, Leucospermum cortado seco saxosum,
10418346	Dried cut leucospermum spathulatum	Dried cut blooms of the spathulatum variety of leucospermums	ドライ・レウコスペルムム・スパチュラタム(切花), 건조화) 레우코스페르뭄 스파툴라툼, Leucospermum cortado seco spathulatum,
10418347	Dried cut leucospermum tottum	Dried cut blooms of the tottum variety of leucospermums	ドライ・レウコスペルムム・トッツム（切花）, 건조화) 레우코스페르뭄 토툼, Leucospermum cortado seco tottum,

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10418348	Dried cut leucospermum truncatum	Dried cut blooms of the truncatum variety of leucospermums	ドライ・レウコスペルムム・トランカタム(切花), 건조화) 레우코스페르뭄 트룬카툼, Leucospermum cortado seco truncatum,
10418349	Dried cut leucospermum vestitum	Dried cut blooms of the vestitum variety of leucospermums	ドライ・レウコスペルムム・ヴェスティツム(切花), 건조화) 레우코스페르뭄 베스티툼, Leucospermum cortado seco vestitum,
10418350	Dried cut leucospermum wittebergense	Dried cut blooms of the wittebergense variety of leucospermums	ドライ・レウコスペルムム・ウィッテベルゲンゼ(切花), 건조화) 레우코스페르뭄 위테베르겐세, Leucospermum cortado seco wittebergense,

Family 10420000 Dried cut blooms of low species or variety count flowers

Class 10421500 Dried cut agapanthuses

Definition (if available) Dried cut blooms of agapanthuses

Commodity	Commodity Title	Definition	Synonym
10421501	Dried cut blue agapanthus	Dried cut bloom of blue variety of agapanthuses	ドライ・ブルーアガパンサス（切花）, 건조화) 블루 아가판서스, Agapanto cortado seco azul,
10421502	Dried cut white agapanthus	Dried cut bloom of white variety of agapanthuses	ドライ・ホワイトアガパンサス（切花）, 건조화) 화이트 아가판서스, Agapanto cortado seco blanco,

Class 10421600 Dried cut alchemillas

Definition (if available) Dried cut blooms of alchemillas

Commodity	Commodity Title	Definition	Synonym
10421601	Dried cut ladys mantle alchemilla	Dried cut bloom of ladys mantle variety of alchemillas	ドライ・レディース・マントルハゴロモグサ（切花）, 건조화) 레이디스 맨틀 알케밀라, Alchimilla cortada seca capa de dama,
10421602	Dried cut robustica alchemilla	Dried cut bloom of robustica variety of alchemillas	ドライ・ロブスティカハゴロモグサ（切花）, 건조화) 로부스티카 알케밀라, Alchimilla cortada seca robustica,

Class 10421700 Dried cut alstilbes

Definition (if available) Dried cut blooms of alstilbes

Commodity	Commodity Title	Definition	Synonym
10421701	Dried cut hot pink astilbe	Dried cut bloom of hot pink variety of astilbes	ドライ・ホットピンクアチルベ（切花）, 건조화) 핫 핑크 아스틸베, Astilbe cortado seco rosado fuerte,

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10421702	Dried cut light pink astilbe	Dried cut bloom of light pink variety of astilbes	ドライ・ライトピンクアチルベ（切花）, 건조화) 라이트 핑크 아스틸베, Astilbe cortado seco rosado claro,
10421703	Dried cut red astilbe	Dried cut bloom of red variety of astilbes	ドライ・レッドアチルベ（切花）, 건조화) 레드 아스틸베, Astilbe cortado seco rojo,
10421704	Dried cut white astilbe	Dried cut bloom of white variety of astilbes	ドライ・ホワイトアチルベ（切花）, 건조화) 화이트 아스틸베, Astilbe cortado seco blanco,

Class 10421800 Dried cut angelicas

Definition (if available) Dried cut blooms of angelicas

Commodity	Commodity Title	Definition	Synonym
10421801	Dried cut gigas angelica	Dried cut bloom of gigas variety of angelica	ドライ・ギガスアンジェリカ（切花）, 건조화) 기가스 안젤리카(참당귀), Angélica cortada seca gigas,
10421802	Dried cut sylvestris angelica	Dried cut bloom of sylvestris variety of angelica	ドライ・シルベストリスアンジェリカ（切花）, 건조화) 실베스트리스 안젤리카, Angélica cortada seca sylvestris,

Class 10421900 Dried cut artemesias

Definition (if available) Dried cut blooms of artemesias

Commodity	Commodity Title	Definition	Synonym
10421901	Dried cut green artemesia	Dried cut bloom of green variety of artemesias	ドライ・グリーンヨモギ（切花）, 건조화) 그린 아르테미시아, Ajenjo cortado seco verde,
10421902	Dried cut silver king artemesia	Dried cut bloom of silver king variety of artemesias	ドライ・シルバーキングヨモギ（切花）, 건조화) 실버킹 아르테미시아, Ajenjo cortado seco rey dorado,

Class 10422000 Dried cut artichoke flowers

Definition (if available) Dried cut blooms of artichoke flowers

Commodity	Commodity Title	Definition	Synonym
10422001	Dried cut chocolate artichoke flower	Dried cut bloom of chocolate artichoke variety of flowers	ドライ・チョコレートチョウセンアザミ（切花）, 건조화) 초콜릿 아티초크, Flor de alcachofa cortada seca chocolate,
10422002	Dried cut green artichoke flower	Dried cut bloom of green artichoke variety of flowers	ドライ・グリーンチョウセンアザミ（切花）, 건조화) 그린 아티초크, Flor de alcachofa cortada seca verde,
10422003	Dried cut purple or flowering artichoke flower	Dried cut bloom of purple or flowering artichoke variety of flowers	ドライ・パープルまたはフラワリングチョウセンアザミ（切花）, 건조화) 퍼플 아티초크 또는 플라워링 아티초크, Flor de alcachofa cortada seca púrpura o floreciente,

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Class 10422100 Dried cut astrantias

Definition (if available) Dried cut blooms of astrantias

Commodity	Commodity Title	Definition	Synonym
10422101	Dried cut pink astrantia	Dried cut bloom of pink variety of astrantias	ドライ・ピンクアストランディア（切花）, 건조화) 핑크 아스트란티아, Astrantia cortada seca rosada,
10422102	Dried cut white astrantia	Dried cut bloom of white variety of astrantias	ドライ・ホワイトアストランディア（切花）, 건조화) 화이트 아스트란티아, Astrantia cortada seca blanca,

Class 10422200 Dried cut banana flowers

Definition (if available) Dried cut blooms of banana flowers

Commodity	Commodity Title	Definition	Synonym
10422201	Dried cut orange banana flower	Dried cut bloom of orange variety of banana variety of flowers	ドライ・オレンジバナナフラワー（切花）, 건조화) 오렌지 바나나꽃, Flor de banano cortada seca anaranjada,
10422202	Dried cut orange torch banana flower	Dried cut bloom of orange torch variety of banana variety of flowers	ドライ・オレンジトーチバナナフラワー（切花）, 건조화) 오렌지 토치 바나나꽃, Flor de banano cortada seca antorcha anaranjada,
10422203	Dried cut purple banana flower	Dried cut bloom of purple variety of banana variety of flowers	ドライ・パープルバナナフラワー（切花）, 건조화) 퍼플 바나나꽃, Flor de banano cortada seca púrpura,

Class 10422300 Dried cut baptisias

Definition (if available) Dried cut blooms of baptisias

Commodity	Commodity Title	Definition	Synonym
10422301	Dried cut australis baptisia	Dried cut bloom of australis variety of baptisias	ドライ・アウストラリスムラサキセンダイハギ（切花）, 건조화) 아우스트랄리스 밥티시아, Baptisia cortada seca australis,
10422302	Dried cut sphaerocarpa baptisia	Dried cut bloom of sphaerocarpa variety of baptisias	ドライ・スファエロカルパムラサキセンダイハギ（切花）, 건조화) 스페로카르파 밥티시아, Baptisia cortada seca sphaerocarpa,

Class 10422400 Dried cut boronias

Definition (if available) Dried cut blooms of boronias

Commodity	Commodity Title	Definition	Synonym
10422401	Dried cut pink boronia	Dried cut bloom of pink variety of boronias	ドライ・ピンクボロニア（切花）, 건조화) 핑크 보로니아, Boronia cortada seca rosada,

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10422402	Dried cut yellow boronia	Dried cut bloom of yellow variety of boronias	ドライ・イエローボロニア（切花）, 건조화) 옐로 보로니아, Boronia cortada seca amarilla,

Class 10422500 Dried cut bromelias

Definition (if available) Dried cut blooms of bromelias

Commodity	Commodity Title	Definition	Synonym
10422501	Dried cut yellow reg bromelia	Dried cut bloom of yellow reg variety of bromelias	ドライ・イエローレッグ・ブロメリア（切花）, 건조화) 옐로 레그 브로멜리아, Bromelia cortada seca amarilla reg,
10422502	Dried cut red reg bromelia	Dried cut bloom of red reg variety of bromelias	ドライ・レッドレッグ・ブロメリア（切花）, 건조화) 레드 레그 브로멜리아, Bromelia cortada seca roja reg,

Class 10422600 Dried cut brunias

Definition (if available) Dried cut blooms of brunias

Commodity	Commodity Title	Definition	Synonym
10422601	Dried cut albiflora brunia	Dried cut bloom of albiflora variety of brunias	ドライ・アルビフローラブルニア（切花）, 건조화) 알비플로라 브루니아, Brunia albiflora cortada seca,
10422602	Dried cut albiflora green brunia	Dried cut bloom of albiflora green variety of brunias	ドライ・アルビフローラグリーンブルニア（切花）, 건조화) 알비플로라 그린 브루니아, Brunia albiflora cortada seca verde,
10422603	Dried cut silver spray brunia	Dried cut bloom of silver spray variety of brunias	ドライ・シルバースプレーブルニア（切花）, 건조화) 실버 스프레이 브루니아, Brunia cortada seca rocío de plata,

Class 10422700 Dried cut calatheas

Definition (if available) Dried cut blooms of calatheas

Commodity	Commodity Title	Definition	Synonym
10422701	Dried cut cigar calathea	Dried cut bloom of cigar variety of calatheas	ドライ・シガーカラテア（切花）, 건조화) 시가 칼라데아, Calatea cortada seca cigarro,
10422702	Dried cut green ice calathea	Dried cut bloom of green ice variety of calatheas	ドライ・グリーンアイスカラテア（切花）, 건조화) 그린 아이스 칼라데아, Calatea cortada seca hielo verde,
10422703	Dried cut rattlesnake calathea	Dried cut bloom of rattlesnake variety of calatheas	ドライ・ラトルスネークカラテア（切花）, 건조화) 방울뱀 칼라데아, Calatea cortada seca serpiente cascabel,

Class 10422800 Dried cut calcynias

Definition (if available) Dried cut blooms of calcynias

Commodity	Commodity Title	Definition	Synonym

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10422801	Dried cut pink calcynia	Dried cut bloom of pink variety of calcynias	ドライ・ピンクカルシニア（切花）, 건조화) 핑크 칼치니아, Calcynia cortada seca rosada,
10422802	Dried cut princess calcynia	Dried cut bloom of princess variety of calcynias	ドライ・プリンセスカルシニア（切花）, 건조화) 프린세스 칼치니아, Calcynia cortada seca princesa,
10422803	Dried cut white calcynia	Dried cut bloom of white variety of calcynias	ドライ・ホワイトカルシニア（切花）, 건조화) 화이트 칼치니아, Calcynia cortada seca blanca,

Class 10422900 Dried cut calendulas

Definition (if available) Dried cut blooms of calendulas

Commodity	Commodity Title	Definition	Synonym
10422901	Dried cut orange calendula	Dried cut bloom of orange variety of calendulas	ドライ・オレンジカレンジュラ（切花）, 건조화) 오렌지 금잔화, Caléndula cortada seca anaranjada,
10422902	Dried cut yellow calendula	Dried cut bloom of yellow variety of calendulas	ドライ・イエローカレンジュラ（切花）, 건조화) 옐로 금잔화, Caléndula cortada seca amarilla,

Class 10423000 Dried cut campanulas or bellflowers

Definition (if available) Dried cut blooms of campanulas

Commodity	Commodity Title	Definition	Synonym
10423001	Dried cut blue bells campanula	Dried cut bloom of blue bells variety of campanulas	ドライ・ブルーベルカンパニュラ（切花）, 건조화) 블루벨 초롱꽃, Campanilla cortada seca azul,
10423002	Dried cut pink bells campanula	Dried cut bloom of pink bells variety of campanulas	ドライ・ピンクーベルカンパニュラ（切花）, 건조화) 핑크벨 초롱꽃, Campanilla cortada seca rosada,
10423003	Dried cut white bells campanula	Dried cut bloom of white bells variety of campanulas	ドライ・ホワイトベルカンパニュラ（切花）, 건조화) 화이트벨 초롱꽃, Campanilla cortada seca blanca,

Class 10423100 Dried cut cestrums

Definition (if available) Dried cut blooms of cestrums

Commodity	Commodity Title	Definition	Synonym
10423101	Dried cut red cestrum	Dried cut bloom of red variety of cestrums	ドライ・レッドケストルム（切花）, 건조화) 레드 시즈트럼, Cestrum cortado seco rojo,
10423102	Dried cut red zohar cestrum	Dried cut bloom of red zohar variety of cestrums	ドライ・レッドゾハールケストルム（切花）, 건조화) 레드 조하르 시즈트럼, Cestrum cortado seco rojo zohar,
10423103	Dried cut yellow cestrum	Dried cut bloom of yellow variety of cestrums	ドライ・イエローケストルム（切花）, 건조화) 옐로 시즈트럼, Cestrum cortado seco amarillo,

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Class 10423200 Dried cut chasmanthes

Definition (if available) Dried cut blooms of chasmanthes

Commodity	Commodity Title	Definition	Synonym
10423201	Dried cut floribunda yellow chasmanthe	Dried cut bloom of floribunda yellow variety of chasmanthes	ドライ・フロリブンダイエローカスマンテ（切花）, 건조화) 플로리분다 옐로 카스만테, Chasmante floribunda cortada seca amarilla,
10423202	Dried cut floribundi orange chasmanthe	Dried cut bloom of floribundi orange variety of chasmanthes	ドライ・フロリブンダオレンジカスマンテ（切花）, 건조화) 플로리분디 오렌지 카스만테, Chasmante floribunda cortada seca anaranjada,

Class 10423300 Dried cut costuses

Definition (if available) Dried cut blooms of costuses

Commodity	Commodity Title	Definition	Synonym
10423301	Dried cut barbatus costus	Dried cut bloom of barbatus variety of costuses	ドライ・バルバタスコスタス（切花）, 건조화) 바르바투스 코스투스, Costus barbada cortada seca,
10423302	Dried cut indian head costus	Dried cut bloom of indian head variety of costuses	ドライ・インディアンヘッドコスタス（切花）, 건조화) 인디안 헤드 코스투스, Costus cortada seca cabeza de indio,

Class 10423400 Dried cut crocosmias

Definition (if available) Dried cut blooms of crocosmias

Commodity	Commodity Title	Definition	Synonym
10423401	Dried cut lucifer crocosmia	Dried cut bloom of lucifer variety of crocosmias	ドライ・ルシファークロコスミア（切花）, 건조화) 루시퍼 크로코스미아, Vara de san josé lucifer cortada seca,
10423402	Dried cut pods crocosmia	Dried cut bloom of pods variety of crocosmias	ドライ・ポッドクロコスミア（切花）, 건조화) 파즈 크로코스미아, Vara de san josé cortada seca vainas,
10423403	Dried cut yellow crocosmia	Dried cut bloom of yellow variety of crocosmias	ドライ・イエロークロコスミア（切花）, 건조화) 옐로 크로코스미아, Vara de san josé cortada seca amarilla,

Class 10423500 Dried cut cytanthuses

Definition (if available) Dried cut blooms of cyrtanthuses

Commodity	Commodity Title	Definition	Synonym
10423501	Dried cut bright orange cyrtanthus	Dried cut bloom of bright orange variety of cyrtanthuses	ドライ・ブライトオレンジキルタンサス（切花）, 건조화) 브라이트 오렌지 키르탄서스, Lirio del fuego cortado seco anaranjado brillante,

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10423502	Dried cut creme cyrtanthus	Dried cut bloom of creme variety of cyrtanthuses	ドライ・クリームキルタンサス（切花）, 건조화) 크림 키르탄서스, Lirio del fuego cortado seco crema,
10423503	Dried cut orange cyrtanthus	Dried cut bloom of orange variety of cyrtanthuses	ドライ・オレンジキルタンサス（切花）, 건조화) 오렌지 키르탄서스, Lirio del fuego cortado seco anaranjado,
10423504	Dried cut yellow cyrtanthus	Dried cut bloom of yellow variety of cyrtanthuses	ドライ・イエローキルタンサス（切花）, 건조화) 옐로 키르탄서스, Lirio del fuego cortado seco amarillo,

Class 10423600 Dried cut rumex or dock flowers

Definition (if available) Dried cut blooms of rumex or dock flowers

Commodity	Commodity Title	Definition	Synonym
10423601	Dried cut green dock flower	Dried cut bloom of green dock variety of flowers	ドライ・グリーンドックフラワー（切花）, 건조화) 그린 루멕스, Flor del muelle cortada seca verde,
10423602	Dried cut red dock flower	Dried cut bloom of red dock variety of flowers	ドライ・レッドドックフラワー（切花）, 건조화) 레드 루멕스, Flor del muelle cortada seca roja,

Class 10423700 Dried cut eryngiums

Definition (if available) Dried cut blooms of eryngiums

Commodity	Commodity Title	Definition	Synonym
10423701	Dried cut tinted black eryngium	Dried cut bloom of tinted black variety of eryngiums	ドライ・ティントブラックエリンジウム（切花）, 건조화) 틴티드 블랙 에린지움, Planta erizo cortada seca tintura negra,
10423702	Dried cut tinted orange eryngium	Dried cut bloom of tinted orange variety of eryngiums	ドライ・ティントオレンジエリンジウム（切花）, 건조화) 틴티드 오렌지 에린지움, Planta erizo cortada seca tintura anaranjada,

Class 10423800 Dried cut feverfews

Definition (if available) Dried cut blooms of feverfews

Commodity	Commodity Title	Definition	Synonym
10423801	Dried cut single vegmo feverfew	Dried cut bloom of single vegmo variety of feverfews	ドライ・シングルベグモ・ナツシロギク（切花）, 건조화) 싱글 베그모 피버퓨(화란국화), Manzanilla cortada seca sencilla vegmo,
10423802	Dried cut double white feverfew	Dried cut bloom of double white variety of feverfews	ドライ・ダブルホワイト・ナツシロギク（切花）, 건조화) 더블 화이트 피버퓨(화란국화), Manzanilla cortada seca doble blanca,

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10423803	Dried cut snowball feverfew	Dried cut bloom of snowball variety of feverfews	ドライ・スノーボール・ナツシロギク（切花）, 건조화) 스노우볼 피버퓨(화란국화), Manzanilla cortada seca bola de nieve,
10423804	Dried cut white feverfew	Dried cut bloom of white variety of feverfews	ドライ・ホワイト・ナツシロギク（切花）, 건조화) 화이트 피버퓨(화란국화), Manzanilla cortada seca blanca,

Class 10423900 Dried cut forget me nots

Definition (if available) Dried cut blooms of forget me nots

Commodity	Commodity Title	Definition	Synonym
10423901	Dried cut blue forget me not	Dried cut bloom of blue variety of forget me nots	ドライ・ブルーワスレナグサ（切花）, 건조화) 블루 물망초, Nomeolvides cortada seca azul,
10423902	Dried cut white forget me not	Dried cut bloom of white variety of forget me nots	ドライ・ホワイトワスレナグサ（切花）, 건조화) 화이트 물망초, Nomeolvides cortada seca blanca,

Class 10424000 Dried cut gaillardias

Definition (if available) Dried cut blooms of gaillardias

Commodity	Commodity Title	Definition	Synonym
10424001	Dried cut orange gaillardia	Dried cut bloom of orange variety of gaillardias	ドライ・オレンジガイラルディア（切花）, 건조화) 오렌지 가일라르디아(인디안국화), Gallardia cortada seca anaranjada,
10424002	Dried cut yellow gaillardia	Dried cut bloom of yellow variety of gaillardias	ドライ・イエローガイラルディア（切花）, 건조화) 옐로 가일라르디아(인디안국화), Gallardia cortada seca amarilla,

Class 10424100 Dried cut gentianas

Definition (if available) Dried cut blooms of gentianas

Commodity	Commodity Title	Definition	Synonym
10424101	Dried cut blue gentiana	Dried cut bloom of blue variety of gentianas	ドライ・ブルーゲンチアナ（切花）, 건조화) 블루 겐티아나, Genciana cortada seca azul,
10424102	Dried cut white gentiana	Dried cut bloom of white variety of gentianas	ドライ・ホワイトゲンチアナ（切花）, 건조화) 화이트 겐티아나, Genciana cortada seca blanca,

Class 10424200 Dried cut glamini gladioluses

Definition (if available) Dried cut blooms of glamini gladioluses

Commodity	Commodity Title	Definition	Synonym

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10424201	Dried cut pink glamini gladiolus	Dried cut bloom of pink variety of glamini gladioluses	ドライ・ピンクグラミニグラジオラス（切花） , 건조화) 핑크 글라미니 글라디올러스, Gladiolo cortado seco glamini rosado,
10424202	Dried cut red glamini gladiolus	Dried cut bloom of red variety of glamini gladioluses	ドライ・レッドグラミニグラジオラス（切花） , 건조화) 레드 글라미니 글라디올러스, Gladiolo cortado seco glamini rojo,

Class 10424300 Dried cut gloriosas

Definition (if available) Dried cut blooms of gloriosa

Commodity	Commodity Title	Definition	Synonym
10424301	Dried cut orange gloriosa	Dried cut bloom of orange variety of gloriosas	ドライ・オレンジグラリオサ（切花）, 건조화) 오렌지 글리오사, Gloriosa cortada seca anaranjada,
10424302	Dried cut red gloriosa	Dried cut bloom of red variety of gloriosas	ドライ・レッドグラリオサ（切花）, 건조화) 레드 글리오사, Gloriosa cortada seca roja,
10424303	Dried cut yellow gloriosa	Dried cut bloom of yellow variety of gloriosas	ドライ・イエローグラリオサ（切花）, 건조화) 옐로 글리오사, Gloriosa cortada seca amarilla,

Class 10424400 Dried cut gomphrena globosa or globe amaranth

Definition (if available) Dried cut blooms of gomphrena globosa

Commodity	Commodity Title	Definition	Synonym
10424401	Dried cut orange gomphrena globosa	Dried cut bloom of globosa orange variety of gomphrenas	ドライ・オレンジゴンフレナ・グロボサ（切花）, 건조화) 오렌지 천일홍, Violeta silvestre cortada seca anaranjada,
10424402	Dried cut pink gomphrena globosa	Dried cut bloom of globosa pink variety of gomphrenas	ドライ・ピンクゴンフレナ・グロボサ（切花）, 건조화) 핑크 천일홍, Violeta silvestre cortada seca roja,

Class 10424500 Dried cut hellebores

Definition (if available) Dried cut blooms of hellebores

Commodity	Commodity Title	Definition	Synonym
10424501	Dried cut green hellebore	Dried cut bloom of green variety of hellebores	ドライ・グリーンヘレボルス（切花）, 건조화) 그린 헬레보레, Eléboro cortado seco verde,
10424502	Dried cut moonshine hellebore	Dried cut bloom of moonshine variety of hellebores	ドライ・ムーンシャインヘレボルス（切花）, 건조화) 문샤인 헬레보레, Eléboro cortado seco rayo de luna,

Class 10424600 Dried cut ixias

Definition (if available) Dried cut blooms of ixias

Commodity	Commodity Title	Definition	Synonym

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10424601	Dried cut pink ixia	Dried cut bloom of pink ixia variety of ixias	ドライ・ピンクイクシア（切花）, 건조화) 핑크 익시아, Ixia cortada seca rosada,
10424602	Dried cut white ixia	Dried cut bloom of white ixia variety of ixias	ドライ・ホワイトイクシア（切花）, 건조화) 화이트 익시아, Ixia cortada seca blanca,

Class 10424700 Dried cut liatrises

Definition (if available) Dried cut blooms of liatris

Commodity	Commodity Title	Definition	Synonym
10424701	Dried cut purple liatris	Dried cut bloom of purple variety of liatrises	ドライ・パープルリアトリス（切花）, 건조화) 퍼플 리아트리스, Liatris cortada seca púrpura,
10424702	Dried cut spray liatris	Dried cut bloom of spray variety of liatrises	ドライ・スプレーリアトリス（切花）, 건조화) 스프레이 리아트리스, Liatris cortada seca spray,
10424703	Dried cut white liatris	Dried cut bloom of white variety of liatrises	ドライ・ホワイトリアトリス（切花）, 건조화) 화이트 리아트리스, Liatris cortada seca blanca,

Class 10424800 Dried cut lysimachias

Definition (if available) Dried cut blooms of lysimachias

Commodity	Commodity Title	Definition	Synonym
10424801	Dried cut punctata lysimachia	Dried cut bloom of punctata variety of lysimachias	ドライ・プンクタータ・リシマキア（切花）, 건조화) 푼크타타 리시마키아, Lysimachia punctata cortada seca,
10424802	Dried cut vulgaris lysimachia	Dried cut bloom of vulgaris variety of lysimachias	ドライ・ブルガリス・リシマキア（切花）, 건조화) 불가리스 리시마키아(좁쌀풀), Lysimachia vulgaris cortada seca,
10424803	Dried cut white lysimachia	Dried cut bloom of white variety of lysimachias	ドライ・ホワイトリシマキア（切花）, 건조화) 화이트 리시마키아, Lysimachia blanca cortada seca,
10424804	Dried cut yellow lysimachia	Dried cut bloom of yellow variety of lysimachias	ドライ・イエローリシマキア（切花）, 건조화) 옐로 리시마키아, Lysimachia amarilla cortada seca,

Class 10424900 Dried cut maracas

Definition (if available) Dried cut blooms of maracas

Commodity	Commodity Title	Definition	Synonym
10424901	Dried cut brown maraca	Dried cut bloom of brown variety of maracas	ドライ・ブラウンマラカ（切花）, 건조화) 브라운 마라카, Maraca cortada seca marrón,

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10424902	Dried cut shampoo ginger maraca	Dried cut bloom of shampoo ginger variety of maracas	ドライ・シャンプージンジャーマラカ（切花）, 건조화) 샴푸 진저 마라카, Maraca cortada seca shampoo ginger,

Class 10425000 Dried cut marigolds

Definition (if available) Dried cut blooms of marigolds

Commodity	Commodity Title	Definition	Synonym
10425001	Dried cut french marigold	Dried cut bloom of french variety of marigolds	ドライ・フレンチマリーゴールド（切花）, 건조화) 프렌치 메리골드(만수국), Caléndula cortada seca francesa,
10425002	Dried cut green marigold	Dried cut bloom of green variety of marigolds	ドライ・グリーンマリーゴールド（切花）, 건조화) 그린 메리골드, Caléndula cortada seca verde,
10425003	Dried cut orange marigold	Dried cut bloom of orange variety of marigolds	ドライ・オレンジマリーゴールド（切花）, 건조화) 오렌지 메리골드, Caléndula (marigold) cortada seca anaranjada,
10425004	Dried cut yellow marigold	Dried cut bloom of yellow variety of marigolds	ドライ・イエローマリーゴールド（切花）, 건조화) 옐로 메리골드, Caléndula (marigold) cortada seca amarilla,

Class 10425100 Dried cut mimosas

Definition (if available) Dried cut blooms of mimosas

Commodity	Commodity Title	Definition	Synonym
10425101	Dried cut blue or purple mimosa	Dried cut bloom of blue or purple variety of mimosas	ドライ・ブルーまたはパープルミモザ（切花）, 건조화) 블루 미모사 또는 퍼플 미모사, Mimosa cortada seca azul o púrpura,
10425102	Dried cut finger mimosa	Dried cut bloom of finger variety of mimosas	ドライ・フィンガーミモザ（ミモザ）, 건조화) 핑거 미모사, Mimosa dedo cortada seca,
10425103	Dried cut floribunda or italy mimosa	Dried cut bloom of floribunda or italy variety of mimosas	ドライ・フロリブンダまたはイタリアミモザ（ミモザ）, 건조화) 플로리분다 미모사 또는 이태리 미모사, Mimosa cortada seca floribunda o italia,
10425104	Dried cut mirandole mimosa	Dried cut bloom of mirandole variety of mimosas	ドライ・ミランドルミモザ（切花）, 건조화) 미란돌레 미모사, Mimosa cortada seca mirandola,

Class 10425200 Dried cut nerines

Definition (if available) Dried cut blooms of nerines

Commodity	Commodity Title	Definition	Synonym
10425201	Dried cut pink nerine	Dried cut bloom of pink variety of nerines	ドライ・ピンクネリネ（切花）, 건조화) 핑크 네리네, Nerina cortada seca rosada,

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10425202	Dried cut white sarniensis nerine	Dried cut bloom of white sarniensis variety of nerines	ドライ・ホワイトサルニエンシスネリネ（切花）, 건조화) 화이트 사르니엔시스 네리네, Nerina samiensis blanca,

Class 10425300 Dried cut pepperberry flowers

Definition (if available) Dried cut blooms of pepperberry flowers

Commodity	Commodity Title	Definition	Synonym
10425301	Dried cut hanging pepperberry flower	Dried cut bloom of hanging pepperberry variety of flowers	ドライ・ハンギングペッパーベリーフラワー（切花）, 건조화) 행잉 페퍼베리, Flor colgante de nogal blanco cortada seca,
10425302	Dried cut leafless pepperberry flower	Dried cut bloom of leafless pepperberry variety of flowers	ドライ・リーフレスペッパーベリーフラワー（切花）, 건조화) 리플러스 페퍼베리, Flor sin hojas de nogal blanco cortada seca,
10425303	Dried cut upright brazilian pepperberry flower	Dried cut bloom of upright brazilian pepperberry variety of flowers	ドライ・アップライトブラジリアンペッパーベリーフラワー（切花）, 건조화) 업라이트 브라질 페퍼베리, Flor erecta de nogal blanco brasileño cortada seca,

Class 10425400 Dried cut phlox

Definition (if available) Dried cut blooms of phlox

Commodity	Commodity Title	Definition	Synonym
10425401	Dried cut dark pink phlox	Dried cut bloom of dark pink phlox variety of flowers	ドライ・ダークピンクフロックス（切花）, 건조화) 다크 핑크 플록스, Phlox cortada seca rosado oscur,
10425402	Dried cut lavender phlox	Dried cut bloom of lavender phlox variety of flowers	ドライ・ラベンダーフロックス（切花）, 건조화) 라벤더 플록스, Phlox cortada seca lavanda,
10425403	Dried cut light pink phlox	Dried cut bloom of light pink phlox variety of flowers	ドライ・ライトピンクフロックス（切花）, 건조화) 라이트 핑크 플록스, Phlox cortada seca rosado claro,
10425404	Dried cut white phlox	Dried cut bloom of white phlox variety of flowers	ドライ・ホワイトフロックス（切花）, 건조화) 화이트 플록스, Phlox cortada seca blanca,

Class 10425500 Dried cut physostegias or obedient plant

Definition (if available) Dried cut blooms of physostegias

Commodity	Commodity Title	Definition	Synonym
10425501	Dried cut pink physostegia	Dried cut bloom of pink variety of physostegias	ドライ・ピンクフィソステギア（切花）, 건조화) 핑크 핏소스테기아(꽃범의꼬리), Physostegia cortada seca rosada,

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10425502	Dried cut pods physostegia	Dried cut bloom of pods variety of physostegias	ドライ・ポッド･ハナトラノオ（切花）, 건조화) 파즈 핏소스테기아(꽃범의꼬리), Physostegia cortada seca vainas,
10425503	Dried cut white physostegia	Dried cut bloom of white variety of physostegias	ドライ・ホワイト･ハナトラノオ（切花）, 건조화) 화이트 핏소스테기아(꽃범의꼬리), Physostegia cortada seca blanca,

Class 10425600 Dried cut saponarias

Definition (if available) Dried cut blooms of saponaria

Commodity	Commodity Title	Definition	Synonym
10425601	Dried cut pink saponaria	Dried cut bloom of pink variety of saponarias	ドライ・ピンクサポナリア（切花）, 건조화) 핑크 사포나리아, Saponaria cortada seca rosada,
10425602	Dried cut white saponaria	Dried cut bloom of white variety of saponarias	ドライ・ホワイトサポナリア（切花）, 건조화) 화이트 사포나리아, Saponaria cortada seca blanca,

Class 10425700 Dried cut sarracenias

Definition (if available) Dried cut blooms of sarracenias

Commodity	Commodity Title	Definition	Synonym
10425701	Dried cut flava rugelii sarracenia	Dried cut bloom of flava rugelii variety of sarracenias	ドライ・フラバルゲリーサラセニア（切花）, 건조화) 플라바 루겔리 사라세니아, Sarracenia cortada seca flava rugelii,

Class 10425800 Dried cut scillas

Definition (if available) Dried cut blooms of scillas

Commodity	Commodity Title	Definition	Synonym
10425801	Dried cut campanulata blue scilla	Dried cut bloom of campanulata blue variety of scillas	ドライ・カンパニュラータ ブルー シラー（切花）, 건조화) 블루 캄파눌라타 실라, Sicilia cortada seca campanulata azul,
10425802	Dried cut campanulata pink scilla	Dried cut bloom of campanulata pink variety of scillas	ドライ・カンパニュラータ ピンク シラー（切花）, 건조화) 핑트 캄파눌라타 실라, Sicilia cortada seca campanulata rosada,
10425803	Dried cut campanulata white scilla	Dried cut bloom of campanulata white variety of scillas	ドライ・カンパニュラータ-ホワイト シラー（切花）, 건조화) 화이트 캄파눌라타 실라, Sicilia cortada seca campanulata blanca,
10425804	Dried cut peruviana scilla	Dried cut bloom of peruviana variety of scillas	ドライ・ペルビアナシラー（切花）, 건조화) 페루비아나 실라, Sicilia cortada seca peruana,

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Class 10425900 Dried cut sedums

Definition (if available) Dried cut blooms of sedums

Commodity	Commodity Title	Definition	Synonym
10425901	Dried cut brown sedum	Dried cut bloom of brown variety of sedums	ドライ・ブラウンセダム（切花）, 건조화) 브라운 세덤, Sedum cortada seca marrón,
10425902	Dried cut green sedum	Dried cut bloom of green variety of sedums	ドライ・グリーンセダム（切花）, 건조화) 그린 세덤, Sedum cortada seca verde,
10425903	Dried cut pink sedum	Dried cut bloom of pink variety of sedums	ドライ・ピンクセダム（切花）, 건조화) 핑크 세덤, Sedum cortada seca rosada,
10425904	Dried cut red sedum	Dried cut bloom of red variety of sedums	ドライ・レッドセダム（切花）, 건조화) 레드 세덤, Sedum cortada seca roja,

Class 10426000 Dried cut single species or varieties of flowers

Definition (if available) Dried cut bloom of single species or varietiesof flowers

Commodity	Commodity Title	Definition	Synonym
10426001	Dried cut agrostemma	Dried cut bloom of agrostemma flowers	ドライ・アグロステンマ（切花）, 건조화) 아그로스템마, Agrsotema cortada seca,
10426002	Dried cut kniphofia or assegai poker	Dried cut bloom of kniphofia or assegai poker type flowers	ドライ・クニフォフィアまたはアセガイ・ポーカ（切花）, 건조화) 니포피아 또는 아세가이 포커, Kniphophia o assegai poker cortada seca,
10426003	Dried cut bellis perennis	Dried cut bloom of bellis perennis flowers	ドライ・ベリスペレンニス(ヒナギク)（切花）, 건조화) 데이지, Bellis perennis cortada seca,
10426004	Dried cut bells of ireland or molucella	Dried cut bloom of bellsof ireland or molucella flowers	ドライ・ベルズ・オブ・アイルランド　またはモルセラ（切花）, 건조화) 아일랜드의 종 또는 모루셀라, Campana de irlanda o molucella cortada seca,
10426005	Dried cut bird of paradise	Dried cut bloom of birdof paradise flowers	ドライ・バード・オブ・パラダイス(極楽鳥花ゴクラクチョウカ)（切花）, 건조화) 극락조화, Ave del paraíso cortada seca,
10426006	Dried cut blushing bride	Dried cut bloom of blushing bride flowers	ドライ・ブラッシングブライド（切花）, 건조화) 블러싱 브라이드, Novia sonrojada cortada seca,
10426007	Dried cut buddleia or butterfly	Dried cut bloom of buddleia butterfly bloomflowers	ドライ・ブッドレアまたはバタフライブッシュ, 건조화) 부들레야, Buddleia o arbusto mariposa cortada seca,

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10426008	Dried cut bupleurum griffithii	Dried cut bloom of bupleurum griffithii flowers	ドライ・ブプレウルムグリフィティ（切花）, 건조화) 부플레우룸 그리피티, Bupleurum griffithii cortada seca,
10426009	Dried cut california ginesta	Dried cut bloom of california ginesta flowers	ドライ・カリフォルニアジネスタ（切花）, 건조화) 캘리포니아 금작화, California ginesta cortada seca,
10426010	Dried cut callicarpa purple	Dried cut bloom of callicarpa purple flowers	ドライ・カリカルパパープル（切花）, 건조화) 퍼플 칼리카르파, Callicarpa púrpura cortada seca,
10426011	Dried cut white campanula bell	Dried cut bloom of campanula bells white flowers	ドライ・ホワイトカンパニュラブルーベル（切花）, 건조화) 화이트 캄파눌라, Campanilla blanca cortada seca,
10426012	Dried cut candy tuft	Dried cut bloom of candy tuft flowers	ドライ・キャンディタフト（切花）, 건조화) 캔디터프트(이베리스), Penacho dulce cortada seca,
10426013	Dried cut cariopteris	Dried cut bloom of cariopteris flowers	ドライ・カリオプテリス（切花）, 건조화) 카리오프테리스, Cariopteris cortada seca,
10426014	Dried cut centaurea or marco polo	Dried cut bloom of centaurea or marco polo flowers	ドライ・ケンタウレアまたはマルコ・ポーロ（切花）, 건조화) 수레국화 또는 센타우레아, Centaurea o marco polo cortada seca,
10426015	Dried cut chinese lantern	Dried cut bloom of chinese lanterns flowers	ドライ・チャイニースランタン(ほおずき)（切花）, 건조화) 차이니스랜턴(아부틸론), Linterna china cortada seca,
10426016	Dried cut clematis recta purpurea	Dried cut bloom of clematis recta purpurea flowers	ドライ・クレマチス・レクタ・プルプレア（切花）, 건조화) 클레마티스 렉타 푸르푸레아, Clematis recta purpurea cortada seca,
10426017	Dried cut cleome spinosa	Dried cut bloom of cleome spinosa flowers	ドライ・クレオメスピノーサ（切花）, 건조화) 풍접초, Cleome spinosa cortada seca,
10426018	Dried cut coreopsis	Dried cut bloom of coreopsis flowers	ドライ・コレオプシス（切花）, 건조화) 금계국, Coreopsis cortada seca,
10426019	Dried cut blue cornflower	Dried cut bloom of cornflower blue flowers	ドライ・ブルーコーンフラワー（切花）, 건조화) 블루 수레국화, Farolitos de la virgen azul cortada seca,
10426020	Dried cut chocolate cosmos	Dried cut bloom of cosmos chocolate flowers	ドライ・チョコレートコスモス（切花）, 건조화) 초콜릿 코스모스, Cosmos chocolate cortada seca,
10426021	Dried cut cotinus coggygria	Dried cut bloom of cotinus coggygria flowers	ドライ・コチナス・コギグリア（切花）, 건조화) 안개나무, Cotinus coggygria cortada seca,

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10426022	Dried cut craspedia or billy balls	Dried cut bloom of craspedia or billy balls flowers	ドライ・クラスペディアまたはビリーボール（切花）, 건조화) 크라스페디아 또는 빌리볼, Craspedia o billy bolas cortada seca,
10426023	Dried cut deutzia tall	Dried cut bloom of deutzia tall flowers	ドライ・ドイツァトール（切花）, 건조화) 말발도리, Deutzia alta cortada seca,
10426024	Dried cut diosma	Dried cut bloom of diosma flowers	ドライ・ダイアズマ（切花）, 건조화) 디오스마, Diosma cortada seca,
10426025	Dried cut echeveria succulent	Dried cut bloom of echeveria succulent flowers	ドライ・エケベリアサキュレント（切花）, 건조화) 에케베리아 서큘런트, Echeveria suculenta chupahuevos cortada seca,
10426026	Dried cut echinacea purpurea	Dried cut bloom of echinacea purpurea flowers	ドライ・ エキナケア プルプレア（切花）, 건조화) 에키네시아 푸르푸레아, Echinacea purpurea cortada seca,
10426027	Dried cut edelweiss	Dried cut bloom of edelweiss flowers	ドライ・エーデルワイス（切花）, 건조화) 에델바이스, Edelweiss cortada seca,
10426028	Dried cut erythronium pagoda	Dried cut bloom of erythronium pagoda flowers	ドライ・エリソロニューム・パゴダ（切花）, 건조화) 얼레지 파고다, Erythronium pagoda cortada seca,
10426029	Dried cut eucalyptus flower	Dried cut bloom of eucalyptus flowers	ドライ・ユーカリプタスフラワー（切花）, 건조화) 유칼립투스 꽃, Flor de eucalipto cortada seca,
10426030	Dried cut eucharis or amazon lily	Dried cut bloom of eucharis or amazon lily flowers	ドライ・ユーチャリスまたはアマゾンリリー（切花）, 건조화) 유카리스 또는 아마존릴리, Eucaris o lirio del amazonas cortado seco,
10426031	Dried cut eucomis or pineapple lily	Dried cut bloom of eucomis or pineapple lily flowers	ドライ・ユーコミスまたはパイナップルリリー（切花）, 건조화) 유코미스 또는 파인애플릴리, Eucomis o lirio de piña cortado seco,
10426032	Dried cut eupatorium maculatum	Dried cut bloom of eupatorium maculatum flowers	ドライ・ユーパトリウム・マクラツム（切花）, 건조화) 마쿨라툼등골, Eupatorium maculatum cortado seco,
10426033	Dried cut filipendula	Dried cut bloom of filipendula flowers	ドライ・フィリペンジュラ（切花）, 건조화) 필리펜둘라(터리풀), Filipendula cortada seca,
10426034	Dried cut foxglove	Dried cut bloom of foxgloves flowers	ドライ・フォックスグローブ（切花）, 건조화) 폭스글로브(디기탈리스), Digitalis cortado seco,

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10426035	Dried cut globe gilia	Dried cut bloom of globe gilia flowers	ドライ・グローブギリア（切花）, 건조화) 글로브길리아, Gilia globo cortada seca,
10426036	Dried cut globularia blue eye	Dried cut bloom of globularia blue eye flowers	ドライ・グロブラリアブルーアイ（切花）, 건조화) 블루아이 글로불라리아, Globularia de ojo azul cortada seca,
10426037	Dried cut washington hawthorne	Dried cut bloom of washington hawthorne flowers	ドライ・ワシントンホーソーン（切花）, 건조화) 워싱턴 호손, Washington hawthorne cortada seca,
10426038	Dried cut helenium	Dried cut bloom of helenium flowers	ドライ・ヘレニウム（切花）, 건조화) 헬레니움, Helenio cortada seca,
10426039	Dried cut helianthus	Dried cut bloom of helianthus flowers	ドライ・ヘリアンサス（切花）, 건조화) 헬리안투스, Helianto cortada seca,
10426040	Dried cut hesperis matronalis	Dried cut bloom of hesperis matronalis flowers	ドライ・ヘスペリス・マトロナリス（切花）, 건조화) 헤스페리스 마트로날리스, Herperis matronalis cortada seca,
10426041	Dried cut houttuynia cordata chameleon	Dried cut bloom of houttuynia cordata chameleon flowers	ドライ・ホウツイニア・コルダータ・カメレオン（切花）, 건조화) 카멜레온 약모밀, Houttuynia cordata chameleon cortada seca,
10426042	Dried cut hyacinth with bulb	Dried cut bloom of hyacinth with bulb flowers	ドライ球根付きヒヤシンス（切花）, 건조화) 구근 히야신스, Jacinto con bulbo cortada seca,
10426043	Dried cut indian corn	Dried cut bloom of indian corn flowers	ドライ・インディアンコーン（切花）, 건조화) 옥수수, Maiz indio cortado seco,
10426044	Dried cut jack in the pulpit	Dried cut bloom of jack in the pulpit flowers	ドライ・ジャック・イン・ザ・プルピット（切花）, 건조화) 잭인더풀핏(천남성), Jack in the pulpit cortado seco,
10426045	Dried cut japanese tree of heaven	Dried cut bloom of japanese treeof heaven flowers	ドライ・ジャパニーズツリーオブヘブン(ニワウルシ)（切花）, 건조화) 일본 가죽나무, Arbol del cielo japonés cortado seco,
10426046	Dried cut jasmine flowering vine	Dried cut bloom of jasmine flowering vine flowers	ドライ・花つきジャスミンのツル（切花）, 건조화) 재스민 바인, Enredadera de jazmin florecida cortada seca,
10426047	Dried cut jatropha curcas or firecracker	Dried cut bloom of jatropha curcas or firecracker flowers	ドライ・ヤトロファ・クルカスまたはファイヤークラッカー（切花）, 건조화) 야트로파 쿠르카스 또는 파이어크래커, Jatropha curcas o pólvora cortada seca,
10426048	Dried cut knautia	Dried cut bloom of knautia flowers	ドライ・クナウティア（切花）, 건조화) 크나우티아, Knautia cortada seca,

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10426049	Dried cut kochia sedifolia	Dried cut bloom of kochia sedifolia flowers	ドライ・コチアセディフォリア（切花）, 건조화) 코키아 세디폴리아, Kochia sedifolia cortada seca,
10426050	Dried cut lachenalia romaud	Dried cut bloom of lachenalia romaud flowers	ドライ・ラケナリア ロマウド（切花）, 건조화) 라케날리아 로마우드, Lachenalia romaud cortada seca,
10426051	Dried cut lambs ears flower	Dried cut bloom of lambs ears flower flowers	ドライ・ラムズイヤフラワー（切花）, 건조화) 램즈이어 꽃, Flor de oreja de oveja cortada seca,
10426052	Dried cut lavender	Dried cut bloom of lavender flowers	ドライ・ラベンダー（切花）, 건조화) 라벤더, Lavanda cortada seca,
10426053	Dried cut leucocoryne speciosa	Dried cut bloom of leucocoryne speciosa flowers	ドライ・レウココリネスペシオサ（切花）, 건조화) 레우코코리네 스페치오사, Leucocoryne speciosa cortada seca,
10426054	Dried cut lythrum	Dried cut bloom of lythrum flowers	ドライ・リスラム（切花）, 건조화) 부처꽃, Lythrum cortada seca,
10426055	Dried cut malva zebrina	Dried cut bloom of malva zebrina flowers	ドライ・マルバゼブリナ（切花）, 건조화) 말바 제브리나, Malva zebrina cortada seca,
10426056	Dried cut marguerite white daisy	Dried cut bloom of marguerite white daisy flowers	ドライ・マーガレットホワイトデイジー（切花）, 건조화) 화이트 마거릿 데이지(목마가렛), Margarita blanca cortada seca,a,
10426057	Dried cut montbretia yellow	Dried cut bloom of montbretia yellow flowers	ドライ・モントブレチアイエロー（切花）, 건조화) 몬트부레치아(애기범부채), Montbretia amarilla cortada seca,
10426058	Dried cut nebelia	Dried cut bloom of nebelia flowers	ドライ・ネベリア（切花）, 건조화) 네벨리아, Nebelia cortada seca,
10426059	Dried cut nicotiana green	Dried cut bloom of nicotiana green flowers	ドライ・ニコチアナグリーン（切花）, 건조화) 그린 담배꽃, Nicotiana cortada seca,níquel cobalto ferroso,
10426060	Dried cut nigella damascena or love in the mist	Dried cut bloom of nigella damascena or love in the mist flowers	ドライ・ニゲラ・ダマスケナまたはラブ・イン・ザ・ミスト（切花）, 건조화) 니겔라 다마스케나(흑종초) 또는 안개속사랑, Nigella damascena o amor en la niebla cortada seca,
10426061	Dried cut nigella pods	Dried cut bloom of nigella pods flowers	ドライ・ニゲラポッド（切花）, 건조화) 니겔라 파즈, Nigella cortada seca,

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10426062	Dried cut nuns orchid	Dried cut bloom of nuns orchid flowers	ドライ・ナンズオーキッド（切花）, 건조화) 수녀란, Orquídea de monja cortada seca,
10426063	Dried cut paphiopedilum green orchid	Dried cut bloom of paphiopedilum green orchid flowers	ドライ・パフィオペディルム グリーンオーキッド（切花）, 건조화) 그린 파피오페딜룸 난초, Orquídea verde paphiopedilum cortada seca,
10426064	Dried cut paranomus	Dried cut bloom of paranomus flowers	ドライ・ パラノムス（切花）, 건조화) 파라노무스, Paranomus cortada seca,
10426065	Dried cut penstemon husker red	Dried cut bloom of penstemon husker red flowers	ドライ・ ペンステモンハスカーレッド（切花）, 건조화) 펜스테몬 허스커레드, Penstemon husker rojo cortado seco,
10426066	Dried cut peruvian apple	Dried cut bloom of peruvian apple flowers	ドライ・ペルビアンアップル（切花）, 건조화) 페루비안 애플 꽃, Manzana peruana cortada seca,quel cobalto ferroso,
10426067	Dried cut phlomis sarnia	Dried cut bloom of phlomis sarnia flowers	ドライ・フロミスサーニア（切花）, 건조화) 플로미스 사르니아, Phlomis sarnia cortada seca,
10426068	Dried cut pink lace flower or didiscus	Dried cut bloom of pink lace flower or didiscus flowers	ドライ・ピンクレースフラワーまたはディディスカス（切花）, 건조화) 핑크레이스 꽃 또는 디디스커스, Didiscus o flor de encaje rosada cortada seca,estroncio ferrita,
10426069	Dried cut platycodon or balloon flower	Dried cut bloom of platycodon or balloon flower flowers	ドライ・プラティコドンまたはバルーンフラワー（切花）, 건조화) 도라지 꽃, Platycodon o flor globo cortada seca,
10426070	Dried cut retzia capensis	Dried cut bloom of retzia capensis flowers	ドライ・レッジア カペンシス（切花）, 건조화) 레트지아 카펜시스, Retzia capensis cortada seca,
10426071	Dried cut ricinus communis	Dried cut bloom of ricinus communis flowers	ドライ・リキヌス　コンムニス（切花）, 건조화) 피마자 꽃, Ricino común cortado seco,
10426072	Dried cut snow on the mountain	Dried cut bloom of snow on the mountain flowers	ドライ・スノー・オン・ザ・マウンテン(ハツユキソウ)（切花）, 건조화) 설악초, Nieve en el monte cortada seca,o ferrita,
10426073	Dried cut solidago tinted	Dried cut bloom of solidago tinted flowers	ドライ・ソリダゴティント（切花）, 건조화) 솔리다고 틴티드, Solidago teñida cortada seca,
10426074	Dried cut white squill	Dried cut bloom of white squill flowers	ドライ・ホワイトスキル（切花）, 건조화) 화이트 스퀼, Scilla blanca cortada seca,

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10426075	Dried cut stachys byzantina	Dried cut bloom of stachys byzantina flowers	ドライ・スタキス・ビザンチナ（切花）, 건조화) 비잔티나석잠풀(램즈이어), Stachys byzantina cortada seca,
10426076	Dried cut strawflower	Dried cut bloom of strawflower flowers	ドライ・ストローフラワー（切花）, 건조화) 밀집꽃, Flor de paja cortada seca,
10426077	Dried cut succulent oscularia	Dried cut bloom of succulent oscularia flowers	ドライ・サキュレントオスクラリア（切花）, 건조화) 서큘런트 오스쿨라리아, Oscularia suculenta cortada seca,
10426078	Dried cut tillandsia flower	Dried cut bloom of tillandsia flower flowers	ドライ・チランジアフラワー（切花）, 건조화) 틸란드시아 꽃, Flor de tillasandia cortada seca,
10426079	Dried cut triteleia	Dried cut bloom of triteleia flowers	ドライ・トリテレイア（切花）, 건조화) 트리텔레이아, Triteleia cortada seca,obalto ferroso,
10426080	Dried cut tritoma orange or red hot poker	Dried cut bloom of tritoma orange or red hot poker flowers	ドライ・トリトマオレンジまたはレッド・ホット・ポッカー（切花）, 건조화) 트리토마 오렌지 또는 레드핫 포커, Tritoma naranja o chuzo caliente cortada seca roja,rto de aluminio níquel cobalto ferroso,
10426081	Dried cut veronicastrum virginiana	Dried cut bloom of veronicastrum virginiana flowers	ドライ・ベロニカストラム・バージニカム（切花）, 건조화) 버지니아 냉초, Veronicastrum virginiana cortada seca,obalto ferroso,
10426082	Dried cut vriesea splendens	Dried cut bloom of vriesea splendens flowers	ドライ・フリーセア・スプレンデンス（切花）, 건조화) 브리에세아 스프렌덴스, Bromelia vriesea splendens cortada seca,cobalto ferroso,
10426084	Dried cut st johns wort or hypericim	Dried cut blooms of st johns wort flowers	ドライ・セントジョーンズワートまたはハイベリシム（切花）, 건조화) 성요한풀 또는 히페리침, Hipericim o hierba de san juan cortada seca,
10426085	Dried cut spirea	Dried cut blooms of spirea flowers	ドライ・スパイリア（切花）, 건조화) 조팝나무 꽃, Spirea cortada seca,ario cobalto,
10426086	Dried cut ruscus	Dried cut blooms of ruscus flowers	ドライ・ルスカス（切花）, 건조화) 루스쿠스, Yerba de san bonifacio cortada seca,

Class 10426100 Dried cut solomons seals

Definition (if available) Dried cut blooms of solomons

Commodity	Commodity Title	Definition	Synonym

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10426101	Dried cut false solomon seal	Dried cut bloom of false solomon seal variety of solomon seals	ドライ・ホールス・ソロモンズ・シール（切花）, 건조화) 폴스 솔로몬스 씰, Sello de salomón (polygonato) falso cortada seca,
10426102	Dried cut variegated solomons seal	Dried cut bloom of variegated solomons seal variety of solomon seals	ドライ・バリエゲイテッド・ソロモンズシール, 건조화) 베리어게이티드 솔로몬스 씰, Sello de salomón (polygonato) variegado cortada seca,o cobalto,

Class 10426200 Dried cut tanacetums

Definition (if available) Dried cut blooms of tanacetums

Commodity	Commodity Title	Definition	Synonym
10426201	Dried cut amazon tanacetum	Dried cut bloom of amazon variety of tanacetums	ドライ・アマゾンタナセタム（切花）, 건조화) 아마존 타나세툼, Tanaceto cortado seco amazonas,
10426202	Dried cut victory double white tanacetum	Dried cut bloom of victory double white variety of tanacetums	ドライ・ビクトリーダブルホワイトタナセタム（切花）, 건조화) 빅토리 더블 화이트 타나세툼, Tanaceto cortado seco victoria doble blanco,
10426203	Dried cut victory single white tanacetum	Dried cut bloom of victory single white variety of tanacetums	ドライ・ビクトリーシングルホワイトタナセタム（切花）, 건조화) 빅토리 싱글 화이트 타나세툼, Tanaceto cortado seco victoria sencillo blanco,troncio ferrita,
10426204	Dried cut yellow vegmo tanacetum	Dried cut bloom of yellow vegmo variety of tanacetums	ドライ・イエローベグモタナセタム（切花）, 건조화) 옐로 베그모 타나세툼, Tanaceto cortado seco vegmo amarillo,

Class 10426300 Dried cut tracheliums

Definition (if available) Dried cut blooms of tracheliums

Commodity	Commodity Title	Definition	Synonym
10426301	Dried cut jade trachelium	Dried cut bloom of jade variety of variety of tracheliums	ドライ・ジェイドトラケリウム（切花）, 건조화) 제이드 트라켈리움, Trachelium jade cortada seca,
10426302	Dried cut purple trachelium	Dried cut bloom of purple variety of variety of variety of tracheliums	ドライ・パープルトラケリウム（切花）, 건조화) 퍼플 트라켈리움, Trachelium púrpura cortada seca,
10426303	Dried cut white trachelium	Dried cut bloom of white variety of variety of variety of tracheliums	ドライ・ホワイトトラケリウム（切花）, 건조화) 화이트 트라켈리움, Trachelium blanca cortada seca,

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Class 10426400 Dried cut tuberosas

Definition (if available) Dried cut blooms of tuberosas

Commodity	Commodity Title	Definition	Synonym
10426401	Dried cut double tuberosa	Dried cut bloom of double variety of tuberosas	ドライ・ダブルチューベローズ（切花）, 건조화) 더블 투베로사, Tuberosa cortada seca doble,
10426402	Dried cut single tuberosa	Dried cut bloom of single variety of tuberosas	ドライ・シングルチューベローズ（切花）, 건조화) 싱글 투베로사, Tuberosa cortada seca sencilla,errita,

Class 10426500 Dried cut tweedias

Definition (if available) Dried cut blooms of tweedias

Commodity	Commodity Title	Definition	Synonym
10426501	Dried cut blue tweedia	Dried cut bloom of blue variety of tweedias	ドライ・ブルートゥイーディア（切花）, 건조화) 블루 트위디아, Tweedia azul cortada seca,
10426502	Dried cut white tweedia	Dried cut bloom of white variety of tweedias	ドライ・ホワイトトゥイーディア（切花）, 건조화) 화이트 트위디아, Tweedia blanca cortada seca,

Class 10426600 Dried cut veronicas

Definition (if available) Dried cut blooms of veronicas

Commodity	Commodity Title	Definition	Synonym
10426601	Dried cut pink veronica	Dried cut bloom of pink variety of veronicas	ドライ・ピンクベロニカ（切花）, 건조화) 핑크 베로니카, Verónica cortada seca rosada,
10426602	Dried cut purple veronica	Dried cut bloom of purple variety of veronicas	ドライ・パープルベロニカ（切花）, 건조화) 퍼플 베로니카, Verónica cortada seca púrpura,
10426603	Dried cut white veronica	Dried cut bloom of white variety of veronicas	ドライ・ホワイトベロニカ（切花）, 건조화) 화이트 베로니카, Verónica cortada seca blanca,alto ferroso,

Class 10426700 Dried cut watsonias

Definition (if available) Dried cut blooms of watsonias

Commodity	Commodity Title	Definition	Synonym
10426701	Dried cut orange watsonias	Dried cut bloom of orange variety of watsonias	ドライ・オレンジワトソニア（切花）, 건조화) 오렌지 왓소니아, Watsonia cortada seca anaranjada,alto ferroso,
10426702	Dried cut pink watsonia	Dried cut bloom of pink variety of watsonias	ドライ・ピンクワトソニア（切花）, 건조화) 핑크 왓소니아, Watsonia cortada seca rosada,balto ferroso,
10426703	Dried cut red watsonia	Dried cut bloom of red variety of watsonias	ドライ・レッドワトソニア（切花）, 건조화) 레드 왓소니아, Watsonia cortada seca roja,

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10426704	Dried cut white watsonia	Dried cut bloom of white variety of watsonias	ドライ・ホワイトワトソニア（切花）, 건조화) 화이트 왓소니아, Watsonia cortada seca blanca,

Family 10430000 Dried cut chrysanthemums

Class 10431500 Dried cut button chrysanthemums

Definition (if available) Dried cut blooms of the button chrysanthemums

Commodity	Commodity Title	Definition	Synonym
10431501	Dried cut delirock pompon chrysanthemum	Dried cut bloom of the delirock variety of pompon chrysanthemum flowers	ドライ・デリロックポンポン菊（切花）, 건조화) 델리록 폼폰 국화, Crisantemo cortado seco pompón delirock,
10431502	Dried cut discovery pompon chrysanthemum	Dried cut bloom of the discovery variety of pompon chrysanthemum flowers	ドライ・ディスカバリーポンポン菊（切花）, 건조화) 디스커버리 폼폰 국화, Crisantemo cortado seco pompón discovery,
10431503	Dried cut focus pompon chrysanthemum	Dried cut bloom of the focus variety of pompon chrysanthemum flowers	ドライ・フォーカスポンポン菊（切花）, 건조화) 포커스 폼폰 국화, Crisantemo cortado seco pompón focus,
10431504	Dried cut jeanny pompon chrysanthemum	Dried cut bloom of the jeanny variety of pompon chrysanthemum flowers	ドライ・ジニーポンポン菊（切花）, 건조화) 지니 폼폰 국화, Crisantemo cortado seco pompón jeanne,
10431505	Dried cut lady pompon chrysanthemum	Dried cut bloom of the lady variety of pompon chrysanthemum flowers	ドライ・レディポンポン菊（切花）, 건조화) 레이디 폼폰 국화, Crisantemo cortado seco pompón lady,
10431506	Dried cut leidy pompon chrysanthemum	Dried cut bloom of the leidy variety of pompon chrysanthemum flowers	ドライ・レキシーポンポン菊（切花）, 건조화) 라이디 폼폰 국화, Crisantemo cortado seco pompón leidi,
10431507	Dried cut lexy pompon chrysanthemum	Dried cut bloom of the lexy variety of pompon chrysanthemum flowers	ドライ・レキシーポンポン菊（切花）, 건조화) 렉시 폼폰 국화, Crisantemo cortado seco pompón lexy,
10431508	Dried cut ole pompon chrysanthemum	Dried cut bloom of the ole variety of pompon chrysanthemum flowers	ドライ・レキシーポンポン菊（切花）, 건조화) 올레 폼폰 국화, Crisantemo cortado seco pompón ole,
10431509	Dried cut revise pompon chrysanthemum	Dried cut bloom of the revise variety of pompon chrysanthemum flowers	ドライ・リバイスポンポン菊（切花）, 건조화) 리바이즈 폼폰 국화, Crisantemo cortado seco pompón revise,
10431510	Dried cut statesman pompon chrysanthemum	Dried cut bloom of the statesman variety of pompon chrysanthemum flowers	ドライ・ステーツマンポンポン菊（切花）, 건조화) 스테이츠맨 폼폰 국화, Crisantemo cortado seco pompón estadista,erroso,

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10431511	Dried cut sweet pompon chrysanthemum	Dried cut bloom of the sweet variety of pompon chrysanthemum flowers	ドライ・スイートポンポン菊（切花）, 건조화) 스위트 폼폰 국화, Crisantemo cortado seco pompón dulce,
10431512	Dried cut yoko ono pompon chrysanthemum	Dried cut bloom of the yoko ono variety of pompon chrysanthemum flowers	ドライ・ヨーコ・オノポンポン菊（切花）, 건조화) 요코오노 폼폰 국화, Crisantemo cortado seco pompón yoko ono,
10431513	Dried cut zip pompon chrysanthemum	Dried cut bloom of the zip variety of pompon chrysanthemum flowers	ドライ・ジップポンポン菊（切花）, 건조화) 지프 폼폰 국화, Crisantemo cortado seco pompón zip,

Class 10431600 Dried cut daisy pompon chrysanthemums

Definition (if available) Dried cut blooms of daisy pompon chrysanthemums

Commodity	Commodity Title	Definition	Synonym
10431601	Dried cut artist pink pompon chrysanthemum	Dried cut bloom of the artist pink variety of pompon chrysanthemum flowers	ドライ・アーティストポンポン菊（切花）, 건조화) 아티스트핑크 폼폰 국화, Crisantemo cortado seco pompón artista rosado,
10431602	Dried cut artist yellow pompon chrysanthemum	Dried cut bloom of the artist yellow variety of pompon chrysanthemum flowers	ドライ・アーティスト・イエロー・ポンポン菊（切花）, 건조화) 아티스트옐로 폼폰 국화, Crisantemo cortado seco pompón artista amarillo,
10431603	Dried cut atlantis pink pompon chrysanthemum	Dried cut bloom of the atlantis pink variety of pompon chrysanthemum flowers	ドライ・アトランティス・ピンクポンポン菊（切花）, 건조화) 아틀란티스핑크 폼폰 국화, Crisantemo cortado seco pompón atlantis rosado,
10431604	Dried cut atlantis white pompon chrysanthemum	Dried cut bloom of the atlantis white variety of pompon chrysanthemum flowers	ドライ・アトランティス・ホワイトポンポン菊（切花）, 건조화) 아틀란티스화이트 폼폰 국화, Crisantemo cortado seco pompón atlantis blanco,
10431605	Dried cut atlantis yellow pompon chrysanthemum	Dried cut bloom of the atlantis yellow variety of pompon chrysanthemum flowers	ドライ・アトランティス・イエローポンポン菊（切花）, 건조화) 아틀란티스옐로 폼폰 국화, Crisantemo cortado seco pompón atlantis amarillo,
10431606	Dried cut bennie jolink pompon chrysanthemum	Dried cut bloom of the bennie jolink variety of pompon chrysanthemum flowers	ドライ・ベニージョリンク・ポンポン菊（切花）, 건조화) 베니졸링크 폼폰 국화, Crisantemo cortado seco pompón bennie jolink,
10431607	Dried cut bennie jolink yellow pompon chrysanthemum	Dried cut bloom of the bennie jolink yellow variety of pompon chrysanthemum flowers	ドライ・ベニージョリンク・イエロー菊（切花）, 건조화) 베니졸링크 옐로 폼폰 국화, Crisantemo cortado seco pompón bennie jolink amarillo,

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10431608	Dried cut bronze managua pompon chrysanthemum	Dried cut bloom of the bronze managua variety of pompon chrysanthemum flowers	ドライ・ブロンズ・マナグア・ポンポン菊（切花）, 건조화) 브론즈 마나구아 폼폰 국화, Crisantemo cortado seco pompón managua bronce,
10431609	Dried cut clue pompon chrysanthemum	Dried cut bloom of the clue variety of pompon chrysanthemum flowers	ドライ・クルーポンポン菊（切花）, 건조화) 클루 폼폰 국화, Crisantemo cortado seco pompón clave,
10431610	Dried cut coral fiction pompon chrysanthemum	Dried cut bloom of the coral fiction variety of pompon chrysanthemum flowers	ドライ・コーラル・フィクション・ポンポン菊（切花）, 건조화) 코랄픽션 폼폰 국화, Crisantemo cortado seco pompón ficción coral,
10431611	Dried cut cumbia pompon chrysanthemum	Dried cut bloom of the cumbia variety of pompon chrysanthemum flowers	ドライ・カンビアポンポン菊（切花）, 건조화) 쿰비아 폼폰 국화, Crisantemo cortado seco pompón cumbia,
10431612	Dried cut dark cantata pompon chrysanthemum	Dried cut bloom of the dark cantata variety of pompon chrysanthemum flowers	ドライ・ダーク・カンタータ・ポンポン菊（切花）, 건조화) 다크칸타타 폼폰 국화, Crisantemo cortado seco pompón cantata oscura,
10431613	Dried cut dark lineker pompon chrysanthemum	Dried cut bloom of the dark lineker variety of pompon chrysanthemum flowers	ドライ・ダーク・リネカー・ポンポン菊（切花）, 건조화) 다크리네커 폼폰 국화, Crisantemo cortado seco pompón lineker oscuro,
10431614	Dried cut dipper pompon chrysanthemum	Dried cut bloom of the dipper variety of pompon chrysanthemum flowers	ドライ・ディッパー・ポンポン菊（切花）, 건조화) 디퍼 폼폰 국화, Crisantemo cortado seco pompón dipper,
10431615	Dried cut elite pink pompon chrysanthemum	Dried cut bloom of the elite pink variety of pompon chrysanthemum flowers	ドライ・エリートピンク・ポンポン菊（切花）, 건조화) 엘리트핑크 폼폰 국화, Crisantemo cortado seco pompón rosado elite,
10431616	Dried cut elite white pompon chrysanthemum	Dried cut bloom of the elite white variety of pompon chrysanthemum flowers	ドライ・エリートホワイト・ポンポン菊（切花）, 건조화) 엘리트화이트 폼폰 국화, Crisantemo cortado seco pompón blanco elite,
10431617	Dried cut elite yellow pompon chrysanthemum	Dried cut bloom of the elite yellow variety of pompon chrysanthemum flowers	ドライ・エリートイエロー・ポンポン菊（切花）, 건조화) 엘리트옐로 폼폰 국화, Crisantemo cortado seco pompón amarillo elite,
10431618	Dried cut factor pompon chrysanthemum	Dried cut bloom of the factor variety of pompon chrysanthemum flowers	ドライ・ファクターポンポン菊（切花）, 건조화) 팩터 폼폰 국화, Crisantemo cortado seco pompón factor,

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10431619	Dried cut fiction pompon chrysanthemum	Dried cut bloom of the fiction variety of pompon chrysanthemum flowers	ドライ・フィクションポンポン菊（切花）, 건조화) 픽션 폼폰 국화, Crisantemo cortado seco pompón ficción,
10431620	Dried cut force pompon chrysanthemum	Dried cut bloom of the force variety of pompon chrysanthemum flowers	ドライ・フォースポンポン菊（切花）, 건조화) 포스 폼폰 국화, Crisantemo cortado seco pompón fuerza,
10431621	Dried cut improved reagan pompon chrysanthemum	Dried cut bloom of the improved reagan variety of pompon chrysanthemum flowers	ドライ改良レーガンポンポン菊（切花）, 건조화) 임푸루브드 리간 폼폰 국화, Crisantemo cortado seco pompón reagan mejorado,
10431622	Dried cut life pompon chrysanthemum	Dried cut bloom of the life variety of pompon chrysanthemum flowers	ドライ・ライフポンポン菊（切花）, 건조화) 라이프 폼폰 국화, Crisantemo cortado seco pompón life,
10431623	Dried cut managua orange pompon chrysanthemum	Dried cut bloom of the managua orange variety of pompon chrysanthemum flowers	ドライ・マナグア・オレンジ・ポンポン菊, 건조화) 마나구아 오렌지 폼폰 국화, Crisantemo cortado seco pompón managua anaranjado,
10431624	Dried cut novedad bronze cocarde pompon chrysanthemum	Dried cut bloom of the novedad bronze cocarde variety of pompon chrysanthemum flowers	ドライ・ノヴェダードブロンズコカルデ・ポンポン菊（切花）, 건조화) 노베다드 브론즈 코카드 폼폰 국화, Crisantemo cortado seco pompón novedsd bronce cocarde,
10431625	Dried cut orange reagan pompon chrysanthemum	Dried cut bloom of the orange reagan variety of pompon chrysanthemum flowers	ドライ・オレンジ・レーガン・ポンポン菊（切花）, 건조화) 오렌지리간 폼폰 국화, Crisantemo cortado seco pompón reagan anaranjado,roso,
10431626	Dried cut orinoco pompon chrysanthemum	Dried cut bloom of the orinoco variety of pompon chrysanthemum flowers	ドライ・オリノコポンポン菊（切花）, 건조화) 오리노코 폼폰 국화, Crisantemo cortado seco pompón orinoco,
10431627	Dried cut petra pompon chrysanthemum	Dried cut bloom of the petra variety of pompon chrysanthemum flowers	ドライ・ペトラポンポン菊（切花）, 건조화) 페트라 폼폰 국화, Crisantemo cortado seco pompón petra,
10431628	Dried cut pink balsas pompon chrysanthemum	Dried cut bloom of the pink balsas variety of pompon chrysanthemum flowers	ドライ・ピンク・バルサス・ポンポンクリサンセマス, 건조화) 핑크발사스 폼폰 국화, Crisantemo cortado seco pompón balsas rosado,
10431629	Dried cut pink mona lisa pompon chrysanthemum	Dried cut bloom of the pink mona lisa variety of pompon chrysanthemum flowers	ドライ・ピンク・モナリザ・ポンポンクリサンセマス, 건조화) 핑크모나리자 폼폰 국화, Crisantemo cortado seco pompón mona lisa rosado,

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10431630	Dried cut pink reagan pompon chrysanthemum	Dried cut bloom of the pink reagan variety of pompon chrysanthemum flowers	ドライ・ピンク・レーガン・ポンポンクリサンセマス, 건조화) 핑크리간 폼폰 국화, Crisantemo cortado seco pompón reagan rosado,
10431631	Dried cut reagan ivory pompon chrysanthemum	Dried cut bloom of the reagan ivory variety of pompon chrysanthemum flowers	生レーガン・アイボリー・ポンポンクリサンセマス, 건조화) 리간아이보리 폼폰 국화, Crisantemo cortado seco pompón marfil reagan,
10431632	Dried cut reagan rosy pompon chrysanthemum	Dried cut bloom of the reagan rosy variety of pompon chrysanthemum flowers	生レーガン・ロージー・ポンポンクリサンセマス, 건조화) 리간로지 폼폰 국화, Crisantemo cortado seco pompón reagan rosado,
10431633	Dried cut rebasco pompon chrysanthemum	Dried cut bloom of the rebasco variety of pompon chrysanthemum flowers	ドライ・ルバスコ・ポンポン菊（切花）, 건조화) 리바스코 폼폰 국화, Crisantemo cortado seco pompón rebasco,
10431634	Dried cut redock pompon chrysanthemum	Dried cut bloom of the redock variety of pompon chrysanthemum flowers	ドライ・ルドック・ポンポン菊（切花）, 건조화) 리독 폼폰 국화, Crisantemo cortado seco pompón redock,
10431635	Dried cut salmon lineker pompon chrysanthemum	Dried cut bloom of the salmon lineker variety of pompon chrysanthemum flowers	ドライ・サーモン・リネカーポンポン菊（切花）, 건조화) 살몬리네커 폼폰 국화, Crisantemo cortado seco pompón salmón lineker,
10431636	Dried cut sheba pompon chrysanthemum	Dried cut bloom of the sheba variety of pompon chrysanthemum flowers	ドライ・シバポンポン菊（切花）, 건조화) 시바 폼폰 국화, Crisantemo cortado seco pompón sheba,
10431637	Dried cut sirius pompon chrysanthemum	Dried cut bloom of the sirius variety of pompon chrysanthemum flowers	ドライ・シリウスポンポン菊（切花）, 건조화) 시리우스 폼폰 국화, Crisantemo cortado seco pompón sirius,
10431638	Dried cut splendid reagan pompon chrysanthemum	Dried cut bloom of the splendid reagan variety of pompon chrysanthemum flowers	ドライ・スプレンディッド・レーガンポンポン菊（切花）, 건조화) 스플랜디드리간 폼폰 국화, Crisantemo cortado seco pompón reagan espléndido,
10431639	Dried cut sunny reagan pompon chrysanthemum	Dried cut bloom of the sunny reagan variety of pompon chrysanthemum flowers	ドライ・サニーレーガンポンポン菊（切花）, 건조화) 써니리간 폼폰 국화, Crisantemo cortado seco pompón reagan soleado,
10431640	Dried cut tina pompon chrysanthemum	Dried cut bloom of the tina variety of pompon chrysanthemum flowers	ドライ・ティナポンポン菊（切花）, 건조화) 티나 폼폰 국화, Crisantemo cortado seco pompón tina,
10431641	Dried cut vero pompon chrysanthemum	Dried cut bloom of the vero variety of pompon chrysanthemum flowers	ドライ・ベロ・ポンポン菊（切花）, 건조화) 베로 폼폰 국화, Crisantemo cortado seco pompón vero,

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10431642	Dried cut volare pompon chrysanthemum	Dried cut bloom of the volare variety of pompon chrysanthemum flowers	ドライ・ボラーレポンポン菊（切花）, 건조화) 볼라레 폼폰 국화, Crisantemo cortado seco pompón volare,
10431643	Dried cut white life pompon chrysanthemum	Dried cut bloom of the white life variety of pompon chrysanthemum flowers	ドライ・ホワイト・ライフポンポン菊（切花）, 건조화) 화이트라이프 폼폰 국화, Crisantemo cortado seco pompón vida blanca,
10431644	Dried cut white reagan pompon chrysanthemum	Dried cut bloom of the white reagan variety of pompon chrysanthemum flowers	ドライ・ホワイト・レーガンポンポン菊（切花）, 건조화) 화이트리간 폼폰 국화, Crisantemo cortado seco pompón regan blanco,
10431645	Dried cut white rhino pompon chrysanthemum	Dried cut bloom of the white rhino variety of pompon chrysanthemum flowers	ドライ・ホワイト・ライノポンポン菊（切花）, 건조화) 화이트리노 폼폰 국화, Crisantemo cortado seco pompón rino blanco,
10431646	Dried cut yellow vero pompon chrysanthemum	Dried cut bloom of the yellow vero variety of pompon chrysanthemum flowers	ドライ・イエローベロ・ポンポン菊（切花）, 건조화) 옐로베로 폼폰 국화, Crisantemo cortado seco pompón vero amarillo,
10431647	Dried cut zenith pompon chrysanthemum	Dried cut bloom of the zenith variety of pompon chrysanthemum flowers	ドライ・ゼニスポンポン菊（切花）, 건조화) 제니스 폼폰 국화, Crisantemo cortado seco pompón zenith,

Class 10431700 Dried cut cremon disbud chrysanthemums

Definition (if available) Dried cut blooms of cremon disbud chrysanthemums

Commodity	Commodity Title	Definition	Synonym
10431701	Dried cut cremon annecy dark disbud chrysanthemum	Dried cut bloom of the cremon annecy dark disbud variety of chrysanthemums	ドライ・クレモン・アヌシー・ダーク・ディスバッド菊（切花）, 건조화) 크레몬 안시다크 디스버드 국화, Crisantemo cortado seco espollado cremon annecy oscura,
10431702	Dried cut cremon atlantis disbud chrysanthemum	Dried cut bloom of the cremon atlantis disbud variety of chrysanthemums	ドライ・クレモンアトランティス・ディスバッド菊（切花）, 건조화) 크레몬 아틀란티스 디스버드 국화, Crisantemo cortado seco espollado cremon,
10431703	Dried cut cremon atlantis pink disbud chrysanthemum	Dried cut bloom of the cremon atlantis pink disbud variety of chrysanthemums	ドライ・クレモンアトランティス・ピンク・ディスバッド菊（切花）, 건조화) 크레몬 아틀란티스핑크 디스버드 국화, Crisantemo cortado seco espollado cremon atlantis rosado,

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10431704	Dried cut cremon eleonora bronze disbud chrysanthemum	Dried cut bloom of the cremon eleonora bronze disbud variety of chrysanthemums	ドライ・クレモン・エレオノーラ・ブロンズ・ディスバッド菊（切花）, 건조화) 크레몬 엘온노라브론즈 디스버드 국화, Crisantemo cortado seco espollado cremon eleonora bronce,
10431705	Dried cut cremon eleonora lilac disbud chrysanthemum	Dried cut bloom of the cremon eleonora lilac disbud variety of chrysanthemums	ドライ・クレモン・エレオノーラ・ライラック・ディスバッド菊（切花）, 건조화) 크레몬 엘온노라라일락 디스버드 국화, Crisantemo cortado seco espollado cremon eleonora lila,
10431706	Dried cut cremon eleonora pink disbud chrysanthemum	Dried cut bloom of the cremon eleonora pink disbud variety of chrysanthemums	ドライ・クレモン・エレオノーラ・ピンク・ディスバッド菊（切花）, 건조화) 크레몬 엘온노라핑크 디스버드 국화, Crisantemo cortado seco espollado cremon eleonora rosado,
10431707	Dried cut cremon eleonora snow disbud chrysanthemum	Dried cut bloom of the cremon eleonora snow disbud variety of chrysanthemums	ドライ・クレモン・エレオノーラ・スノー・ディスバッド菊（切花）, 건조화) 크레몬 엘온노라스노우 디스버드 국화, Crisantemo cortado seco espollado cremon eleonora nieve,
10431708	Dried cut cremon eleonora yellow disbud chrysanthemum	Dried cut bloom of the cremon eleonora yellow disbud variety of chrysanthemums	ドライ・クレモン・エレオノーラ・イエロー・ディスバッド菊（切花）, 건조화) 크레몬 엘온노라옐로 디스버드 국화, Crisantemo cortado seco espollado cremon eleonora amarillo,
10431709	Dried cut cremon idea disbud chrysanthemum	Dried cut bloom of the cremon idea disbud variety of chrysanthemums	ドライ・クレモン・アイディア・ディスバッド菊（切花）, 건조화) 크레몬 아이디어 디스버드 국화, Crisantemo cortado seco espollado cremon idea,
10431710	Dried cut cremon ivanna purple disbud chrysanthemum	Dried cut bloom of the cremon ivanna purple disbud variety of chrysanthemums	ドライ・クレモン・イバナパープル・ディスバッド菊（切花）, 건조화) 크레몬 이바나퍼플 디스버드 국화, Crisantemo cortado seco espollado cremon ivanna púrpura,
10431711	Dried cut cremon minka pink disbud chrysanthemum	Dried cut bloom of the cremon minka pink disbud variety of chrysanthemums	ドライ・クレモン・ミンカピンク・ディスバッド菊（切花）, 건조화) 크레몬 민카핑크 디스버드 국화, Crisantemo cortado seco espollado cremon minka rosado,

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10431712	Dried cut cremon ready disbud chrysanthemum	Dried cut bloom of the cremon ready disbud variety of chrysanthemums	ドライ・クレモン・レディ・ディスバッド菊（切花）, 건조화) 크레몬 레디 디스버드 국화, Crisantemo cortado seco espollado cremon listo,
10431713	Dried cut cremon sinatra disbud chrysanthemum	Dried cut bloom of the cremon sinatra disbud variety of chrysanthemums	ドライ・クレモン・シナトラ・ディスバッド菊（切花）, 건조화) 크레몬 시나트라 디스버드 국화, Crisantemo cortado seco espollado cremon sinatra,
10431714	Dried cut rover red chrysanthemum	Dried cut bloom of the rover red variety of chrysanthemums	ドライ・ローバーレッド菊（切花）, 건조화) 로버 레드 국화, Crisantemo cortado seco rover rojo,

Class 10431800 Dried cut football disbud chrysanthemums

Definition (if available) Dried cut blooms of football disbud chrysanthemum

Commodity	Commodity Title	Definition	Synonym
10431801	Dried cut blaze disbud chrysanthemum	Dried cut bloom of the blaze variety of disbud chrysanthemums	ドライ・ブレイズ・ディスバッド菊（切花）, 건조화) 블레이즈 디스버드 국화, Crisantemo cortado seco espollado blaze,
10431802	Dried cut football kiss disbud chrysanthemum	Dried cut bloom of the football kiss variety of disbud chrysanthemums	ドライ・フットボールキス・ディスバッド菊（切花）, 건조화) 풋볼 키스 디스버드 국화, Crisantemo cortado seco espollado beso de football,
10431803	Dried cut football lavender/pink disbud chrysanthemum	Dried cut bloom of the football lavender/pink variety of disbud chrysanthemums	ドライ・フットボールラベンダー/ピンク・ディスバッド菊（切花）, 건조화) 풋볼 라벤더/핑크 디스버드 국화, Crisantemo cortado seco espollado football lavanda / rosado,
10431804	Dried cut football resouci disbud chrysanthemum	Dried cut bloom of the football resouci variety of disbud chrysanthemums	ドライ・フットボール・ルスーシ・ディスバッド菊（切花）, 건조화) 풋볼 레수시 디스버드 국화, Crisantemo cortado seco espollado football resouci,
10431805	Dried cut football white disbud chrysanthemum	Dried cut bloom of the football white variety of disbud chrysanthemums	ドライ・フットボールホワイト・ディスバッド菊（切花）, 건조화) 풋볼 화이트 디스버드 국화, Crisantemo cortado seco espollado footbal blanco,
10431806	Dried cut football yellow disbud chrysanthemum	Dried cut bloom of the football yellow variety of disbud chrysanthemums	ドライ・フットボールイエロー・ディスバッド菊（切花）, 건조화) 풋볼 옐로 디스버드 국화, Crisantemo cortado seco espollado football amarillo,
10431807	Dried cut promenade disbud chrysanthemum	Dried cut bloom of the promenade variety of disbud chrysanthemums	ドライ・プロムナード・ディスバッド菊（切花）, 건조화) 프로메나드 디스버드 국화, Crisantemo cortado seco espollado promenade,

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10431808	Dried cut rebonnet disbud chrysanthemum	Dried cut bloom of the rebonnet variety of disbud chrysanthemums	ドライ・ルボネット・ディスバッド菊（切花）, 건조화) 리보넷 디스버드 국화, Crisantemo cortado seco espollado rebonnet,
10431809	Dried cut reflex disbud chrysanthemum	Dried cut bloom of the reflex variety of disbud chrysanthemums	ドライ・リフレックス・ディスバッド菊（切花）, 건조화) 리플렉스 디스버드 국화, Crisantemo cortado seco espollado reflex,
10431810	Dried cut residence disbud chrysanthemum	Dried cut bloom of the residence variety of disbud chrysanthemums	ドライ・レジデンス・ディスバッド菊（切花）, 건조화) 레지던스 디스버드 국화, Crisantemo cortado seco espollado residence,
10431811	Dried cut resomee pearl disbud chrysanthemum	Dried cut bloom of the resomee pearl variety of disbud chrysanthemums	ドライ・ルゾメパール・ディスバッド菊（切花）, 건조화) 레소메펄 디스버드 국화, Crisantemo cortado seco espollado resomee perla,
10431812	Dried cut resouci disbud chrysanthemum	Dried cut bloom of the resouci variety of disbud chrysanthemums	ドライ・ルスーシ・ディスバッド菊（切花）, 건조화) 레수시 디스버드 국화, Crisantemo cortado seco espollado resouci,

Class 10431900 Dried cut spider chrysanthemums

Definition (if available) Dried cut blooms of spider chrysanthemums

Commodity	Commodity Title	Definition	Synonym
10431901	Dried cut anastasia bronze spider chrysanthemum	Dried cut bloom of the anastasia bronze variety of spider chrysanthemum	ドライ・アナスタシア・ブロンズ・スパイダー菊（切花）, 건조화) 아나스타시아 브론즈 스파이더 국화, Crisantemo spider cortado seco anastasia bronce,
10431902	Dried cut anastasia dark bronze spider chrysanthemum	Dried cut bloom of the anastasia dark bronze variety of spider chrysanthemum	ドライ・アナスタシア・ダークブロンズ・スパイダー菊（切花）, 건조화) 아나스타시아 다크브론즈 스파이더 국화, Crisantemo spider cortado seco anastasia bronce oscuro,
10431903	Dried cut anastasia green spider chrysanthemum	Dried cut bloom of the anastasia green variety of spider chrysanthemum	ドライ・アナスタシア・グリーン・スパイダー菊（切花）, 건조화) 아나스타시아 그린 스파이더 국화, Crisantemo spider cortado seco anastasia verde,
10431904	Dried cut anastasia lilac spider chrysanthemum	Dried cut bloom of the anastasia lilac variety of spider chrysanthemum	ドライ・アナスタシア・ライラック・スパイダー菊（切花）, 건조화) 아나스타시아 라일락 스파이더 국화, Crisantemo spider cortado seco anastasia lila,

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10431905	Dried cut anastasia pink spider chrysanthemum	Dried cut bloom of the anastasia pink variety of spider chrysanthemum	ドライ・アナスタシア・ピンク・スパイダー菊（切花）, 건조화) 아나스타시아 핑크 스파이더 국화, Crisantemo spider cortado seco anastasia rosado,
10431906	Dried cut anastasia purple spider chrysanthemum	Dried cut bloom of the anastasia purple variety of spider chrysanthemum	ドライ・アナスタシア・パープル・スパイダー菊（切花）, 건조화) 아나스타시아 퍼플 스파이더 국화, Crisantemo spider cortado seco anastasia púrpura,
10431907	Dried cut anastasia sunny spider chrysanthemum	Dried cut bloom of the anastasia sunny variety of spider chrysanthemum	ドライ・アナスタシア・サニー・スパイダー菊（切花）, 건조화) 아나스타시아 써니 스파이더 국화, Crisantemo spider cortado seco anastasia soleado,
10431908	Dried cut anastasia white spider chrysanthemum	Dried cut bloom of the anastasia white variety of spider chrysanthemum	ドライ・アナスタシア・ホワイト・スパイダー菊（切花）, 건조화) 아나스타시아 화이트 스파이더 국화, Crisantemo spider cortado seco anastasia blanco,
10431909	Dried cut bradford spider chrysanthemum	Dried cut bloom of the bradford variety of spider chrysanthemum	ドライ・ブラッドフォード・スパイダー菊（切花）, 건조화) 브레드포드 스파이더 국화, Crisantemo spider cortado seco bradford,
10431910	Dried cut delistar white spider chrysanthemum	Dried cut bloom of the delistar white variety of spider chrysanthemum	ドライ・デリスターホワイト・スパイダー菊（切花）, 건조화) 델리스타 화이트 스파이더 국화, Crisantemo spider cortado seco delistar blanco,
10431911	Dried cut delistar yellow spider chrysanthemum	Dried cut bloom of the delistar yellow variety of spider chrysanthemum	ドライ・デリスターイエロー・スパイダー菊（切花）, 건조화) 델리스타 옐로 스파이더 국화, Crisantemo spider cortado seco delistar amarillo,
10431912	Dried cut minka spider chrysanthemum	Dried cut bloom of the minka variety of spider chrysanthemum	ドライ・ミンカ・スパイダー菊（切花）, 건조화) 민카 스파이더 국화, Crisantemo spider cortado seco minka,
10431913	Dried cut natasha sunny spider chrysanthemum	Dried cut bloom of the natasha sunny variety of spider chrysanthemum	ドライ・ナターシャサニー・スパイダー菊（切花）, 건조화) 나타샤 써니 스파이더 국화, Crisantemo spider cortado seco natasha soleado,
10431914	Dried cut pirouette spider chrysanthemum	Dried cut bloom of the pirouette variety of spider chrysanthemum	ドライ・ピルエット・スパイダー菊（切花）, 건조화) 피루엣 스파이더 국화, Crisantemo spider cortado seco pirouette,

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10431915	Dried cut reflect spider chrysanthemum	Dried cut bloom of the reflect variety of spider chrysanthemum	ドライ・リフレクト・スパイダー菊（切花）, 건조화) 리플렉트 스파이더 국화, Crisantemo spider cortado seco reflejo,
10431916	Dried cut regatta spider chrysanthemum	Dried cut bloom of the regatta variety of spider chrysanthemum	ドライ・レガッタ・スパイダー菊（切花）, 건조화) 레가타 스파이더 국화, Crisantemo spider cortado seco regata,
10431917	Dried cut render spider chrysanthemum	Dried cut bloom of the render variety of spider chrysanthemum	ドライ・レンダー・スパイダー菊（切花）, 건조화) 렌더 스파이더 국화, Crisantemo spider cortado seco render,
10431918	Dried cut repertoire spider chrysanthemum	Dried cut bloom of the repertoire variety of spider chrysanthemum	ドライ・レパートレー・スパイダー菊（切花）, 건조화) 레퍼트와 스파이더 국화, Crisantemo spider cortado seco repertorio,
10431919	Dried cut resolute spider chrysanthemum	Dried cut bloom of the resolute variety of spider chrysanthemum	ドライ・リゾルト・スパイダー菊（切花）, 건조화) 레절루트 스파이더 국화, Crisantemo spider cortado seco resolute,
10431920	Dried cut resomac spider chrysanthemum	Dried cut bloom of the resomac variety of spider chrysanthemum	ドライ・リソマックス・スパイダー菊（切花）, 건조화) 레소맥 스파이더 국화, Crisantemo spider cortado seco resomac,
10431921	Dried cut shamrock spider chrysanthemum	Dried cut bloom of the shamrock variety of spider chrysanthemum	ドライ・シャムロック・スパイダー菊（切花）, 건조화) 샴록 스파이더 국화, Crisantemo spider cortado seco trébol,
10431922	Dried cut bronze mood spider chrysanthemum	Dried cut bloom of the bronze mood variety of spider chrysanthemum	ドライ・ブロンズムード・スパイダー菊（切花）, 건조화) 브론즈무드 스파이더 국화, Crisantemo spider cortado seco talante bronce,
10431923	Dried cut super white spider chrysanthemum	Dried cut bloom of the super white variety of spider chrysanthemum	ドライ・スーパーホワイト・スパイダー菊（切花）, 건조화) 슈퍼화이트 스파이더 국화, Crisantemo spider cortado seco super blanco,
10431924	Dried cut super yellow spider chrysanthemum	Dried cut bloom of the super yellow variety of spider chrysanthemum	ドライ・スーパーイエロー・スパイダー菊（切花）, 건조화) 슈퍼옐로 스파이더 국화, Crisantemo spider cortado seco super amarillo,
10431925	Dried cut tender spider chrysanthemum	Dried cut bloom of the tender variety of spider chrysanthemum	ドライ・テンダー・スパイダー菊（切花）, 건조화) 텐더 스파이더 국화, Crisantemo spider cortado seco tierno,
10431926	Dried cut zembla spider chrysanthemum	Dried cut bloom of the zembla variety of spider chrysanthemum	ドライ・ゼブラ・スパイダー菊（切花）, 건조화) 젬블라 스파이더 국화, Crisantemo spider cortado seco zembia,

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Class	10432000	Dried cut novelty chrysanthemums
Definition (if available)	Dried cut blooms of novelty chrysanthemums	

Commodity	Commodity Title	Definition	Synonym
10432001	Dried cut annecy pink pompon chrysanthemum	Dried cut bloom of the annecy pink variety of pompon chrysanthemum flowers	ドライ・アヌシーピンク・ポンポン菊（切花）, 건조화) 안시핑크 폼폰 국화, Crisantemo cortado seco pompón anecy rosado,
10432002	Dried cut ardilo royal pompon chrysanthemum	Dried cut bloom of the ardilo royal variety of pompon chrysanthemum flowers	ドライ・アルディロロイヤル・ポンポン菊（切花）, 건조화) 아딜로로얄 폼폰 국화, Crisantemo cortado seco pompón ardilo royal,
10432003	Dried cut athos pompon chrysanthemum	Dried cut bloom of the athos variety of pompon chrysanthemum flowers	ドライ・アトス・ポンポン菊（切花）, 건조화) 아도스 폼폰 국화, Crisantemo cortado seco pompón athos,
10432004	Dried cut biarritz pompon chrysanthemum	Dried cut bloom of the biarritz variety of pompon chrysanthemum flowers	ドライ・ビアリッツ・ポンポン菊（切花）, 건조화) 비아릿츠 폼폰 국화, Crisantemo cortado seco pompón biarritz,
10432005	Dried cut bradford orange pompon chrysanthemum	Dried cut bloom of the bradford orange variety of pompon chrysanthemum flowers	ドライ・ブラッドフォード・オレンジ・ポンポン菊（切花）, 건조화) 브레드포드 오렌지 폼폰 국화, Crisantemo cortado seco pompón bradford anaranjado,
10432006	Dried cut bradford pompon chrysanthemum	Dried cut bloom of the bradford variety of pompon chrysanthemum flowers	ドライ・ブラッドフォード・ポンポン菊（切花）, 건조화) 브레드포드 폼폰 국화, Crisantemo cortado seco pompón bradford,
10432007	Dried cut candle pompon chrysanthemum	Dried cut bloom of the candle variety of pompon chrysanthemum flowers	ドライ・キャンドル・ポンポン菊（切花）, 건조화) 캔들 폼폰 국화, Crisantemo cortado seco pompón vela,
10432008	Dried cut candor pompon chrysanthemum	Dried cut bloom of the candor variety of pompon chrysanthemum flowers	ドライ・キャンドール・ポンポン菊（切花）, 건조화) 캔더 폼폰 국화, Crisantemo cortado seco pompón candor,
10432009	Dried cut dash pompon chrysanthemum	Dried cut bloom of the dash variety of pompon chrysanthemum flowers	ドライ・ダッシュ・ポンポン菊（切花）, 건조화) 대시 폼폰 국화, Crisantemo cortado seco pompón gallardía,
10432010	Dried cut decima pompon chrysanthemum	Dried cut bloom of the decima variety of pompon chrysanthemum flowers	ドライ・デシマ・ポンポン菊（切花）, 건조화) 데시마 폼폰 국화, Crisantemo cortado seco pompón décima,
10432012	Dried cut delisun pompon chrysanthemum	Dried cut bloom of the delisun variety of pompon chrysanthemum flowers	ドライ・デリサンポンポン・菊（切花）, 건조화) 델리썬 폼폰 국화, Crisantemo cortado seco pompón delisun,

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10432013	Dried cut dion pompon chrysanthemum	Dried cut bloom of the dion variety of pompon chrysanthemum flowers	ドライ・ディオン・ポンポン菊（切花）, 건조화) 디온 폼폰 국화, Crisantemo cortado seco pompón dion,
10432014	Dried cut dorena pompon chrysanthemum	Dried cut bloom of the dorena variety of pompon chrysanthemum flowers	ドライ・ドレナ・ポンポン菊（切花）, 건조화) 도레나 폼폰 국화, Crisantemo cortado seco pompón dorena,
10432015	Dried cut dublin pompon chrysanthemum	Dried cut bloom of the dublin variety of pompon chrysanthemum flowers	ドライ・ダブリン・ポンポン菊（切花）, 건조화) 더블린 폼폰 국화, Crisantemo cortado seco pompón dublín,
10432016	Dried cut everglades pompon chrysanthemum	Dried cut bloom of the everglades variety of pompon chrysanthemum flowers	ドライ・エバーグレイズ・ポンポン菊（切花）, 건조화) 에버글레이즈 폼폰 국화, Crisantemo cortado seco pompón everglades,
10432017	Dried cut handsome pompon chrysanthemum	Dried cut bloom of the handsome variety of pompon chrysanthemum flowers	ドライ・ハンサム・ポンポン菊（切花）, 건조화) 핸섬 폼폰 국화, Crisantemo cortado seco pompón buenmozo,
10432018	Dried cut hasting pompon chrysanthemum	Dried cut bloom of the hasting variety of pompon chrysanthemum flowers	ドライ・ハスティング・ポンポン菊（切花）, 건조화) 헤이스팅 폼폰 국화, Crisantemo cortado seco pompón hasting,
10432019	Dried cut high five pompon chrysanthemum	Dried cut bloom of the high five variety of pompon chrysanthemum flowers	ドライ・ハイファイブ・ポンポン菊（切花）, 건조화) 하이파이브 폼폰 국화, Crisantemo cortado seco pompón high five,
10432020	Dried cut improved mundial pompon chrysanthemum	Dried cut bloom of the improved mundial variety of pompon chrysanthemum flowers	ドライ改良ムンディアル・ポンポン菊（切花）, 건조화) 임푸루브드 문디알 폼폰 국화, Crisantemo cortado seco pompón mundial mejorado,
10432021	Dried cut juanes pompon chrysanthemum	Dried cut bloom of the juanes variety of pompon chrysanthemum flowers	ドライ・フアネス・ポンポン菊（切花）, 건조화) 후아네스 폼폰 국화, Crisantemo cortado seco pompón juanes,
10432022	Dried cut kiato green pompon chrysanthemum	Dried cut bloom of the kiato green variety of pompon chrysanthemum flowers	ドライ・キアトグリーン・ポンポン菊（切花）, 건조화) 키아토그린 폼폰 국화, Crisantemo cortado seco pompón kiato verde,
10432023	Dried cut kiato pompon chrysanthemum	Dried cut bloom of the kiato variety of pompon chrysanthemum flowers	ドライ・キア・ポンポン菊（切花）, 건조화) 키아토 폼폰 국화, Crisantemo cortado seco pompón kiato,
10432024	Dried cut kiwi pompon chrysanthemum	Dried cut bloom of the kiwi variety of pompon chrysanthemum flowers	ドライ・キーウィ・ポンポン菊（切花）, 건조화) 키위 폼폰 국화, Crisantemo cortado seco pompón kiwi,

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10432025	Dried cut madeira pompon chrysanthemum	Dried cut bloom of the madeira variety of pompon chrysanthemum flowers	ドライ・マデイラ・ポンポン菊（切花）, 건조화) 마데이라 폼폰 국화, Crisantemo cortado seco pompón madeira,
10432026	Dried cut magnet pompon chrysanthemum	Dried cut bloom of the magnet variety of pompon chrysanthemum flowers	ドライ・マグネット・ポンポン菊（切花）, 건조화) 마그넷 폼폰 국화, Crisantemo cortado seco pompón magneto,
10432027	Dried cut marimo pompon chrysanthemum	Dried cut bloom of the marimo variety of pompon chrysanthemum flowers	ドライ・マリモ・ポンポン菊（切花）, 건조화) 미리모 폼폰 국화, Crisantemo cortado seco pompón marimo,
10432028	Dried cut matrix pompon chrysanthemum	Dried cut bloom of the matrix variety of pompon chrysanthemum flowers	ドライ・マトリックス・ポンポン菊（切花）, 건조화) 매트릭스 폼폰 국화, Crisantemo cortado seco pompón matrix,
10432029	Dried cut miletta pompon chrysanthemum	Dried cut bloom of the miletta variety of pompon chrysanthemum flowers	ドライ・メリタ・ポンポン菊（切花）, 건조화) 밀레타 폼폰 국화, Crisantemo cortado seco pompón miletta,
10432030	Dried cut monalisa pompon chrysanthemum	Dried cut bloom of the monalisa variety of pompon chrysanthemum flowers	ドライ・モナリザ・ポンポン菊（切花）, 건조화) 모나리자 폼폰 국화, Crisantemo cortado seco pompón monalisa,
10432031	Dried cut omaha pompon chrysanthemum	Dried cut bloom of the omaha variety of pompon chrysanthemum flowers	ドライ・オマハ・ポンポン菊（切花）, 건조화) 오마하 폼폰 국화, Crisantemo cortado seco pompón omaha,
10432032	Dried cut orinoco purple pompon chrysanthemum	Dried cut bloom of the orinoco purple variety of pompon chrysanthemum flowers	ドライ・オリノコパープル・ポンポン菊（切花）, 건조화) 오리노코 퍼플 폼폰 국화, Crisantemo cortado seco pompón orinoco púrpura,
10432033	Dried cut orinoco yellow pompon chrysanthemum	Dried cut bloom of the orinoco yellow variety of pompon chrysanthemum flowers	ドライ・オリノコイエロー・ポンポン菊（切花）, 건조화) 오리노코 옐로 폼폰 국화, Crisantemo cortado seco pompón orinoco amarillo,
10432034	Dried cut pacific green pompon chrysanthemum	Dried cut bloom of the pacific green variety of pompon chrysanthemum flowers	ドライ・パシフィックグリーン・ポンポン菊（切花）, 건조화) 퍼시픽 그린 폼폰 국화, Crisantemo cortado seco pompón verde pacífico,
10432035	Dried cut puma white pompon chrysanthemum	Dried cut bloom of the puma white variety of pompon chrysanthemum flowers	ドライ・ピューマホワイト・ポンポン菊（切花）, 건조화) 푸마 화이트 폼폰 국화, Crisantemo cortado seco pompón blanco puma,
10432036	Dried cut puma yellow pompon chrysanthemum	Dried cut bloom of the puma yellow variety of pompon chrysanthemum flowers	ドライ・ピューマイエロー・ポンポン菊（切花）, 건조화) 푸마 옐로 폼폰 국화, Crisantemo cortado seco pompón amarillo puma,

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10432037	Dried cut purple mundial pompon chrysanthemum	Dried cut bloom of the purple mundial variety of pompon chrysanthemum flowers	ドライ・パープルムンディアル・ポンポン菊（切花）, 건조화) 퍼플 문디알 폼폰 국화, Crisantemo cortado seco pompón mundial púrpura,
10432038	Dried cut regatta pompon chrysanthemum	Dried cut bloom of the regatta variety of pompon chrysanthemum flowers	ドライ・レガッタ・ポンポン菊（切花）, 건조화) 레가타 폼폰 국화, Crisantemo cortado seco pompón regata,
10432039	Dried cut remco pompon chrysanthemum	Dried cut bloom of the remco variety of pompon chrysanthemum flowers	ドライ・レムコ・ポンポン菊（切花）, 건조화) 렘코 폼폰 국화, Crisantemo cortado seco pompón remco,
10432040	Dried cut royal mundial pompon chrysanthemum	Dried cut bloom of the royal mundial variety of pompon chrysanthemum flowers	ドライ・ロイヤルムンディアル・ポンポン菊（切花）, 건조화) 로얄 문디알 폼폰 국화, Crisantemo cortado seco pompón royal mundial,
10432041	Dried cut sabrina pompon chrysanthemum	Dried cut bloom of the sabrina variety of pompon chrysanthemum flowers	ドライ・サブリナ・ポンポン菊（切花）, 건조화) 사브리나 폼폰 국화, Crisantemo cortado seco pompón sabrina,
10432042	Dried cut shakira white pompon chrysanthemum	Dried cut bloom of the shakira white variety of pompon chrysanthemum flowers	ドライ・シャキーラホワイト・ポンポン菊（切花）, 건조화) 샤키라 화이트 폼폰 국화, Crisantemo cortado seco pompón shakira blanco,
10432043	Dried cut sharp pompon chrysanthemum	Dried cut bloom of the sharp variety of pompon chrysanthemum flowers	ドライ・シャープ・ポンポン菊（切花）, 건조화) 샤프 폼폰 국화, Crisantemo cortado seco pompón sharp,
10432044	Dried cut shock pompon chrysanthemum	Dried cut bloom of the shock variety of pompon chrysanthemum flowers	ドライ・ショック・ポンポン菊（切花）, 건조화) 쇼크 폼폰 국화, Crisantemo cortado seco pompón shock,
10432045	Dried cut sizzle green pompon chrysanthemum	Dried cut bloom of the sizzle green variety of pompon chrysanthemum flowers	ドライ・シズルグリーン・ポンポン菊（切花）, 건조화) 시즐 그린 폼폰 국화, Crisantemo cortado seco pompón sizzle verde,
10432046	Dried cut sizzle pink pompon chrysanthemum	Dried cut bloom of the sizzle pink variety of pompon chrysanthemum flowers	ドライ・シズルピンク・ポンポン菊（切花）, 건조화) 시즐 핑크 폼폰 국화, Crisantemo cortado seco pompón sizzle rosado,
10432047	Dried cut sizzle pompon chrysanthemum	Dried cut bloom of the sizzle variety of pompon chrysanthemum flowers	ドライ・シズル・ポンポン菊（切花）, 건조화) 시즐 폼폰 국화, Crisantemo cortado seco pompón sizzle,
10432048	Dried cut sizzle purple pompon chrysanthemum	Dried cut bloom of the sizzle purple variety of pompon chrysanthemum flowers	ドライ・シズルパープル・ポンポン菊（切花）, 건조화) 시즐 퍼플 폼폰 국화, Crisantemo cortado seco pompón sizzle púrpura,

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10432049	Dried cut sizzle salmon pompon chrysanthemum	Dried cut bloom of the sizzle salmon variety of pompon chrysanthemum flowers	ドライ・シズルサーモン・ポンポン菊（切花）, 건조화) 시즐 살몬 폼폰 국화, Crisantemo cortado seco pompón sizzle salmón,
10432050	Dried cut sizzle yellow pompon chrysanthemum	Dried cut bloom of the sizzle yellow variety of pompon chrysanthemum flowers	ドライ・シズルイエロー・ポンポン菊（切花）, 건조화) 시즐 옐로 폼폰 국화, Crisantemo cortado seco pompón sizzle amarillo,
10432051	Dried cut spain flag pompon chrysanthemum	Dried cut bloom of the spain flag variety of pompon chrysanthemum flowers	ドライ・スペインフラッグ・ポンポン菊（切花）, 건조화) 스페인플래그 폼폰 국화, Crisantemo cortado seco pompón bandera española,
10432052	Dried cut starburst or snowflake pompon chrysanthemum	Dried cut bloom of the starburst or snowflake variety of pompon chrysanthemum flowers	ドライ・スターダストまたはスノーフレーク・ポンポン菊（切花）, 건조화) 스타버스트 또는 스노우플레이크 폼폰 국화, Crisantemo cortado seco pompón starbust o copo de nieve,
10432053	Dried cut swan pompon chrysanthemum	Dried cut bloom of the swan variety of pompon chrysanthemum flowers	ドライ・スワン・ポンポン菊（切花）, 건조화) 스완 폼폰 국화, Crisantemo cortado seco pompón cisne,
10432054	Dried cut tedcha orange pompon chrysanthemum	Dried cut bloom of the tedcha orange variety of pompon chrysanthemum flowers	ドライ・テドチャオレンジ・ポンポン菊（切花）, 건조화) 테드카오렌지 폼폰 국화, Crisantemo cortado seco pompón tedcha anaranjado,
10432055	Dried cut tender pompon chrysanthemum	Dried cut bloom of the tender variety of pompon chrysanthemum flowers	ドライ・テンダー・ポンポン菊（切花）, 건조화) 텐더 폼폰 국화, Crisantemo cortado seco pompón tierno,
10432056	Dried cut tinsel pompon chrysanthemum	Dried cut bloom of the tinsel variety of pompon chrysanthemum flowers	ドライ・・ティンセル・ポンポン菊（切花）, 건조화) 틴슬 폼폰 국화, Crisantemo cortado seco pompón oropel,
10432057	Dried cut touch pompon chrysanthemum	Dried cut bloom of the touch variety of pompon chrysanthemum flowers	ドライ・タッチ・ポンポン菊（切花）, 건조화) 터치 폼폰 국화, Crisantemo cortado seco pompón toque,
10432058	Dried cut troyes pompon chrysanthemum	Dried cut bloom of the troyes variety of pompon chrysanthemum flowers	ドライ・トロワ・ポンポン菊（切花）, 건조화) 트루아 폼폰 국화, Crisantemo cortado seco pompón troyes,
10432059	Dried cut valesca pompon chrysanthemum	Dried cut bloom of the valesca variety of pompon chrysanthemum flowers	ドライ・バレスカ・ポンポン菊（切花）, 건조화) 발레스카 폼폰 국화, Crisantemo cortado seco pompón valesca,

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10432060	Dried cut viking orange pompon chrysanthemum	Dried cut bloom of the viking orange variety of pompon chrysanthemum flowers	ドライ・バイキングオレンジ・ポンポン菊（切花）, 건조화) 바이킹오렌지 폼폰 국화, Crisantemo cortado seco pompón anaranjado vikingo,
10432061	Dried cut viking pompon chrysanthemum	Dried cut bloom of the viking variety of pompon chrysanthemum flowers	ドライ・バイキング・ポンポン菊（切花）, 건조화) 바이킹 폼폰 국화, Crisantemo cortado seco pompón vikingo,
10432062	Dried cut watch pompon chrysanthemum	Dried cut bloom of the watch variety of pompon chrysanthemum flowers	ドライ・ウォッチ・ポンポン菊（切花）, 건조화) 와치 폼폰 국화, Crisantemo cortado seco pompón reloj,
10432063	Dried cut white needle pompon chrysanthemum	Dried cut bloom of the white needle variety of pompon chrysanthemum flowers	ドライ・ホワイトニードル・ポンポン菊（切花）, 건조화) 화이트니들 폼폰 국화, Crisantemo cortado seco pompón aguja blanco,
10432064	Dried cut white night pompon chrysanthemum	Dried cut bloom of the white night variety of pompon chrysanthemum flowers	ドライ・ホワイトナイト・ポンポン菊（切花）, 건조화) 화이트나이트 폼폰 국화, Crisantemo cortado seco pompón noche blanca,
10432065	Dried cut yellow artist pompon chrysanthemum	Dried cut bloom of the yellow artist variety of pompon chrysanthemum flowers	ドライ・イエローアーティスト・ポンポン菊（切花）, 건조화) 옐로 아티스트 폼폰 국화, Crisantemo cortado seco pompón artista amarillo,
10432066	Dried cut yellow fiction pompon chrysanthemum	Dried cut bloom of the yellow fiction variety of pompon chrysanthemum flowers	ドライ・イエローフィクション・ポンポン菊（切花）, 건조화) 옐로 픽션 폼폰 국화, Crisantemo cortado seco pompón ficción amarillo,
10432067	Dried cut yellow sharp pompon chrysanthemum	Dried cut bloom of the yellow sharp variety of pompon chrysanthemum flowers	ドライ・イエローシャープ・ポンポン菊（切花）, 건조화) 옐로 샤프 폼폰 국화, Crisantemo cortado seco pompón sharp amarillo,

Class 10432100 Dried cut santini chrysanthemums

Definition (if available) Dried cut blooms of santini chrysanthemums

Commodity	Commodity Title	Definition	Synonym
10432101	Dried cut alma pompon chrysanthemum	Dried cut bloom of the alma variety of pompon chrysanthemum flowers	ドライ・アルマ・ポンポン菊（切花）, 건조화) 알마 폼폰 국화, Crisantemo cortado seco pompón alma,
10432102	Dried cut baron pompon chrysanthemum	Dried cut bloom of the baron variety of pompon chrysanthemum flowers	ドライ・バロン・ポンポン菊（切花）, 건조화) 바론 폼폰 국화, Crisantemo cortado seco pompón barón,

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10432103	Dried cut bernardo pompon chrysanthemum	Dried cut bloom of the bernardo variety of pompon chrysanthemum flowers	ドライ・ベルナルド・ポンポン菊（切花）, 건조화) 베르나르도 폼폰 국화, Crisantemo cortado seco pompón bernardo,
10432104	Dried cut bistro pompon chrysanthemum	Dried cut bloom of the bistro variety of pompon chrysanthemum flowers	ドライ・ビストロ・ポンポン菊（切花）, 건조화) 비스트로 폼폰 국화, Crisantemo cortado seco pompón bistro,
10432105	Dried cut bodega pompon chrysanthemum	Dried cut bloom of the bodega variety of pompon chrysanthemum flowers	ドライ・ボデガ・ポンポン菊（切花）, 건조화) 보데가 폼폰 국화, Crisantemo cortado seco pompón bodega,
10432106	Dried cut breeze pompon chrysanthemum	Dried cut bloom of the breeze variety of pompon chrysanthemum flowers	ドライ・ブリーズ・ポンポン菊（切花）, 건조화) 브리즈 폼폰 국화, Crisantemo cortado seco pompón brisa,
10432107	Dried cut bronze centella pompon chrysanthemum	Dried cut bloom of the bronze centella variety of pompon chrysanthemum flowers	ドライ・ブロンズセンテラ・ポンポン菊（切花）, 건조화) 브론즈센텔라 폼폰 국화, Crisantemo cortado seco pompón centella bronce,
10432108	Dried cut costa white pompon chrysanthemum	Dried cut bloom of the costa white variety of pompon chrysanthemum flowers	ドライ・コスタホワイト・ポンポン菊（切花）, 건조화) 코스타화이트 폼폰 국화, Crisantemo cortado seco pompón costa blanca,
10432109	Dried cut creta pompon chrysanthemum	Dried cut bloom of the creta variety of pompon chrysanthemum flowers	ドライ・クレタ・ポンポン菊（切花）, 건조화) 크레타 폼폰 국화, Crisantemo cortado seco pompón creta,
10432110	Dried cut deliflame pompon chrysanthemum	Dried cut bloom of the deliflame variety of pompon chrysanthemum flowers	ドライ・デリフレーム・ポンポン菊（切花）, 건조화) 델리플레임 폼폰 국화, Crisantemo cortado seco pompón deliflame,
10432111	Dried cut delilah pompon chrysanthemum	Dried cut bloom of the delilah variety of pompon chrysanthemum flowers	ドライ・デリラ・ポンポン菊（切花）, 건조화) 델릴라 폼폰 국화, Crisantemo cortado seco pompón dalila,
10432112	Dried cut digit pompon chrysanthemum	Dried cut bloom of the digit variety of pompon chrysanthemum flowers	ドライ・デジット・ポンポン菊（切花）, 건조화) 디짓 폼폰 국화, Crisantemo cortado seco pompón dígito,
10432113	Dried cut evilio pompon chrysanthemum	Dried cut bloom of the evilio variety of pompon chrysanthemum flowers	ドライ・エビリオ・ポンポン菊（切花）, 건조화) 에빌로 폼폰 국화, Crisantemo cortado seco pompón evilio,
10432114	Dried cut furense pompon chrysanthemum	Dried cut bloom of the furense variety of pompon chrysanthemum flowers	ドライ・フレンセ・ポンポン菊（切花）, 건조화) 휴렌스 폼폰 국화, Crisantemo cortado seco pompón furense,

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10432115	Dried cut guide pompon chrysanthemum	Dried cut bloom of the guide variety of pompon chrysanthemum flowers	ドライ・ガイド・ポンポン菊（切花）, 건조화) 가이드 폼폰 국화, Crisantemo cortado seco pompón guía,
10432116	Dried cut kerry pompon chrysanthemum	Dried cut bloom of the kerry variety of pompon chrysanthemum flowers	ドライ・ケリー・ポンポン菊（切花）, 건조화) 케리 폼폰 국화, Crisantemo cortado seco pompón kerry,
10432117	Dried cut kess pompon chrysanthemum	Dried cut bloom of the kess variety of pompon chrysanthemum flowers	ドライ・ケス・ポンポン菊（切花）, 건조화) 케스 폼폰 국화, Crisantemo cortado seco pompón kess,
10432118	Dried cut lima pompon chrysanthemum	Dried cut bloom of the lima variety of pompon chrysanthemum flowers	ドライ・リマ・ポンポン菊（切花）, 건조화) 리마 폼폰 국화, Crisantemo cortado seco pompón lima,
10432119	Dried cut lupo pompon chrysanthemum	Dried cut bloom of the lupo variety of pompon chrysanthemum flowers	ドライ・ルポ・ポンポン菊（切花）, 건조화) 루포 폼폰 국화, Crisantemo cortado seco pompón lupo,
10432120	Dried cut orange lineker pompon chrysanthemum	Dried cut bloom of the orange lineker variety of pompon chrysanthemum flowers	ドライ・オレンジリネカー・ポンポン菊（切花）, 건조화) 오렌지리네커 폼폰 국화, Crisantemo cortado seco pompón lineker anaranjado,
10432121	Dried cut panuco red pompon chrysanthemum	Dried cut bloom of the panuco red variety of pompon chrysanthemum flowers	ドライ・パヌコ・ポンポン菊（切花）, 건조화) 파누코레드 폼폰 국화, Crisantemo cortado seco pompón panuco rojo,
10432122	Dried cut pink costa pompon chrysanthemum	Dried cut bloom of the pink costa variety of pompon chrysanthemum flowers	ドライ・ピンクコスタ・ポンポン菊（切花）, 건조화) 핑크코스타 폼폰 국화, Crisantemo cortado seco pompón costa rosado,
10432123	Dried cut raphael pompon chrysanthemum	Dried cut bloom of the raphael variety of pompon chrysanthemum flowers	ドライ・ラファエル・ポンポン菊（切花）, 건조화) 라파엘 폼폰 국화, Crisantemo cortado seco pompón rafael,
10432124	Dried cut refine pompon chrysanthemum	Dried cut bloom of the refine variety of pompon chrysanthemum flowers	ドライ・リファイン・ポンポン菊（切花）, 건조화) 리파인 폼폰 국화, Crisantemo cortado seco pompón refine,
10432125	Dried cut regalis pompon chrysanthemum	Dried cut bloom of the regalis variety of pompon chrysanthemum flowers	ドライ・レガリス・ポンポン菊（切花）, 건조화) 레갈리스 폼폰 국화, Crisantemo cortado seco pompón regaliz,
10432126	Dried cut renella pompon chrysanthemum	Dried cut bloom of the renella variety of pompon chrysanthemum flowers	ドライ・レネラ・ポンポン菊（切花）, 건조화) 레넬라 폼폰 국화, Crisantemo cortado seco pompón renella,
10432127	Dried cut return pompon chrysanthemum	Dried cut bloom of the return variety of pompon chrysanthemum flowers	ドライ・リターン・ポンポン菊（切花）, 건조화) 리턴 폼폰 국화, Crisantemo cortado seco pompón retorno,

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10432128	Dried cut river pompon chrysanthemum	Dried cut bloom of the river variety of pompon chrysanthemum flowers	ドライ・リバー・ポンポン菊（切花）, 건조화) 리버 폼폰 국화, Crisantemo cortado seco pompón río,
10432129	Dried cut sabas pompon chrysanthemum	Dried cut bloom of the sabas variety of pompon chrysanthemum flowers	ドライ・サバス・ポンポン菊（切花）, 건조화) 사바스 폼폰 국화, Crisantemo cortado seco pompón sabas,
10432130	Dried cut target pompon chrysanthemum	Dried cut bloom of the target variety of pompon chrysanthemum flowers	ドライ・ターゲット・ポンポン菊（切花）, 건조화) 타겟 폼폰 국화, Crisantemo cortado seco pompón target,
10432131	Dried cut text pompon chrysanthemum	Dried cut bloom of the text variety of pompon chrysanthemum flowers	ドライ・テキスト・ポンポン菊（切花）, 건조화) 텍스트 폼폰 국화, Crisantemo cortado seco pompón texto,
10432132	Dried cut yellow stallion pompon chrysanthemum	Dried cut bloom of the yellow stallion variety of pompon chrysanthemum flowers	ドライ・イエロースタリオン・ポンポン菊（切花）, 건조화) 옐로 스탈리온 폼폰 국화, Crisantemo cortado seco pompón caballo amarillo,

Family 10440000 Dried cut carnations

Class 10441500 Dried cut single bloom carnations

Definition (if available) Dried cut blooms of carnations that have one bloom per stem

Commodity	Commodity Title	Definition	Synonym
10441501	Dried cut single bloom burgundy bi color carnation	Dried cut bloom of the burgundy bi color variety of single bloom carnations	ドライ・スタンダード/大輪バーガンディ・バイカラーカーネーション(切花), 건조화) 싱글블룸 버건디 바이칼라 카네이션, Clavel cortado seco de floración sencilla burgundy bicolor,
10441502	Dried cut single bloom burgundy carnation	Dried cut bloom of the burgundy variety of single bloom carnations	ドライ・スタンダード/大輪バーガンディカーネーション(切花), 건조화) 싱글블룸 버건디 카네이션, Clavel cortado seco de floración sencilla burgundy,
10441503	Dried cut single bloom cinderella carnation	Dried cut bloom of the cinderella variety of single bloom carnations	ドライ・スタンダード/大輪シンデレラカーネーション(切花), 건조화) 싱글블룸 신데렐라 카네이션, Clavel cortado seco de floración sencilla cinderella,
10441504	Dried cut single bloom cream bi color carnation	Dried cut bloom of the cream bi color variety of single bloom carnations	ドライ・スタンダード/大輪クリームバイカラーカーネーション(切花), 건조화) 싱글블룸 크림 바이칼라 카네이션, Clavel cortado seco de floración sencilla crema bicolor,

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10441505	Dried cut single bloom cream carnation	Dried cut bloom of the cream variety of single bloom carnations	ドライ・スタンダード/大輪クリームカーネーション(切花), 건조화) 싱글블룸 크림 카네이션, Clavel cortado seco de floración sencilla crema,
10441506	Dried cut single bloom green or prado carnation	Dried cut bloom of the green or prado variety of single bloom carnations	ドライ・スタンダート/大輪グリーンまたはプラドカーネーション(切花), 건조화) 싱글블룸 그린 카네이션 또는 프라도 카네이션, Clavel cortado seco de floración sencilla verde o prado,
10441507	Dried cut single bloom hot pink carnation	Dried cut bloom of the hot pink variety of single bloom carnations	ドライ・スタンダード/大輪ホットピンクカーネーション(切花), 건조화) 싱글블룸 핫핑크 카네이션, Clavel cortado seco de floración sencilla rosado fuerte,
10441508	Dried cut single bloom light green carnation	Dried cut bloom of the light green variety of single bloom carnations	ドライ・スタンダード/大輪ライトグリーンカーネーション(切花), 건조화) 싱글블룸 라이트그린 카네이션, Clavel cortado seco de floración sencilla verde claro,
10441509	Dried cut single bloom light pink carnation	Dried cut bloom of the light pink variety of single bloom carnations	ドライ・スタンダード/大輪ライトピンクカーネーション(切花), 건조화) 싱글블룸 라이트핑크 카네이션, Clavel cortado seco de floración sencilla rosado claro,
10441510	Dried cut single bloom orange bi color carnation	Dried cut bloom of the orange bi color variety of single bloom carnations	ドライ・スタンダード/大輪オレンジバイカラーカーネーション(切花), 건조화) 싱글블룸 오렌지 바이칼라 카네이션, Clavel cortado seco de floración sencilla anaranjado bicolor,
10441511	Dried cut single bloom orange carnation	Dried cut bloom of the orange variety of single bloom carnations	ドライ・スタンダード/大輪オレンジカーネーション(切花), 건조화) 싱글블룸 오렌지 카네이션, Clavel cortado seco de floración sencilla anaranjado,
10441512	Dried cut single bloom peach carnation	Dried cut bloom of the peach variety of single bloom carnations	ドライ・スタンダード/大輪ピーチカーネーション(切花), 건조화) 싱글블룸 피치 카네이션, Clavel cortado seco de floración sencilla durazno,
10441513	Dried cut single bloom peppermint bi color carnation	Dried cut bloom of the peppermint bi color variety of single bloom carnations	ドライ・スタンダード/大輪ペパーミントバイカラーカーネーション(切花), 건조화) 싱글블룸 페퍼민트 바이칼라 카네이션, Clavel cortado seco de floración sencilla menta bicolor,

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10441514	Dried cut single bloom pink bi color carnation	Dried cut bloom of the pink bi color variety of single bloom carnations	ドライ・スタンダード/大輪ピンクバイカラーカーネーション(切花), 건조화) 싱글블룸 핑크 바이칼라 카네이션, Clavel cortado seco de floración sencilla rosado bicolor,
10441515	Dried cut single bloom pink carnation	Dried cut bloom of the pink variety of single bloom carnations	ドライ・スタンダード/大輪ピンクカーネーション(切花), 건조화) 싱글블룸 핑크 카네이션, Clavel cortado seco de floración sencilla rosado,
10441516	Dried cut single bloom purple bi color carnation	Dried cut bloom of the purple bi color variety of single bloom carnations	ドライ・スタンダード/大輪パープルバイカラーカーネーション(切花), 건조화) 싱글블룸 퍼플 바이칼라 카네이션, Clavel cortado seco de floración sencilla púrpura bicolor,
10441517	Dried cut single bloom red bi color carnation	Dried cut bloom of the red bi color variety of single bloom carnations	ドライ・スタンダード/大輪レッドバイカラーカーネーション(切花), 건조화) 싱글블룸 레드 바이칼라 카네이션, Clavel cortado seco de floración sencilla rojo bicolor,
10441518	Dried cut single bloom red carnation	Dried cut bloom of the red variety of single bloom carnations	ドライ・スタンダード/大輪レッドカーネーション(切花), 건조화) 싱글블룸 레드 카네이션, Clavel cortado seco de floración sencilla rojo,
10441519	Dried cut single bloom white carnation	Dried cut bloom of the white variety of single bloom carnations	ドライ・スタンダード/大輪ホワイトカーネーション(切花), 건조화) 싱글블룸 화이트 카네이션, Clavel cortado seco de floración sencilla blanco,
10441520	Dried cut single bloom yellow carnation	Dried cut bloom of the yellow variety of single bloom carnations	ドライ・スタンダード/大輪イエローカーネーション(切花), 건조화) 싱글블룸 옐로 카네이션, Clavel cortado seco de floración sencilla amarillo,

Class 10441600 Dried cut mini or spray carnations

Definition (if available) Dried cut blooms of mini or spray carnations that have multiple blooms per stem

Commodity	Commodity Title	Definition	Synonym
10441601	Dried cut burgundy mini or spray carnation	Dried cut bloom of the burgundy mini or spray variety of carnations	ドライ・バーガンディ・ミニまたはスプレーカーネーション(切花), 건조화) 크림 미니 또는 스프레이 카네이션, Clavel cortado seco mini o spray burgundy,
10441602	Dried cut cream mini or spray carnation	Dried cut bloom of the cream mini or spray variety of carnations	ドライ・クリーム・ミニまたはスプレーカーネーション(切花), 건조화) 크림 미니 또는 스프레이 카네이션, Clavel cortado seco mini o spray,

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10441603	Dried cut hot pink mini or spray carnation	Dried cut bloom of the hot pink mini or spray variety of carnations	ドライ・ホットピンク・ミニまたはスプレーカーネーション(切花), 건조화) 핫핑크 미니 또는 스프레이 카네이션, Clavel cortado seco mini o spray rosado fuerte,
10441604	Dried cut lavender mini or spray carnation	Dried cut bloom of the lavender mini or spray variety of carnations	ドライ・ラベンダー・ミニまたはスプレーカーネーション(切花), 건조화) 라벤더 미니 또는 스프레이 카네이션, Clavel cortado seco mini o spray lavanda,
10441605	Dried cut light pink mini or spray carnation	Dried cut bloom of the light pink mini or spray variety of carnations	ドライ・ライトピンク・ミニまたはスプレーカーネーション(切花), 건조화) 라이트핑크 미니 또는 스프레이 카네이션, Clavel cortado seco mini o spray rosado claro,
10441606	Dried cut orange mini or spray carnation	Dried cut bloom of the orange mini or spray variety of carnations	ドライ・オレンジ・ミニまたはスプレーカーネーション(切花), 건조화) 오렌지 미니 또는 스프레이 카네이션, Clavel cortado seco mini o spray anaranjado,
10441607	Dried cut peach mini or spray carnation	Dried cut bloom of the peach mini or spray variety of carnations	ドライ・ピーチ・ミニまたはスプレーカーネーション(切花), 건조화) 피치 미니 또는 스프레이 카네이션, Clavel cortado seco mini o spray durazno,
10441608	Dried cut peppermint mini or spray carnation	Dried cut bloom of the peppermint mini or spray variety of carnations	ドライ・ペパーミント・ミニまたはスプレーカーネーション(切花), 건조화) 페퍼민트 미니 또는 스프레이 카네이션, Clavel cortado seco mini o spray menta,
10441609	Dried cut pink mini or spray carnation	Dried cut bloom of the pink mini or spray variety of carnations	ドライ・ピンク・ミニまたはスプレーカーネーション(切花), 건조화) 핑크 미니 또는 스프레이 카네이션, Clavel cortado seco mini o spray rosado,
10441610	Dried cut purple bi color mini or spray carnation	Dried cut bloom of the purple bi color mini or spray variety of carnations	ドライ・パープルバイカラー・ミニまたはスプレーカーネーション(切花), 건조화) 퍼플 바이칼라 미니 또는 스프레이 카네이션, Clavel cortado seco mini o spray púrpura bicolor,
10441611	Dried cut purple mini or spray carnation	Dried cut bloom of the purple mini or spray variety of carnations	ドライ・パープル・ミニまたはスプレーカーネーション(切花), 건조화) 퍼플 미니 또는 스프레이 카네이션, Clavel cortado seco mini o spray púrpura,

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10441612	Dried cut red mini or spray carnation	Dried cut bloom of the red mini or spray variety of carnations	ドライ・レッド・ミニまたはスプレーカーネーション(切花), 건조화) 레드 미니 또는 스프레이 카네이션, Clavel cortado seco mini o spray rojo,
10441613	Dried cut white mini or spray carnation	Dried cut bloom of the white mini or spray variety of carnations	ドライ・ホワイト・ミニまたはスプレーカーネーション(切花), 건조화) 화이트 미니 또는 스프레이 카네이션, Clavel cortado seco mini o spray blanco,
10441614	Dried cut yellow mini or spray carnation	Dried cut bloom of the yellow mini or spray variety of carnations	ドライ・イエロー・ミニまたはスプレーカーネーション(切花), 건조화) 옐로 미니 또는 스프레이 카네이션, Clavel cortado seco mini o spray amarillo,

Family 10450000 Dried cut orchids

Class 10451500 Dried cut cypripedium or ladys slipper orchids

Definition (if available) Dried cut blooms of cypripedium type of orchids

Commodity	Commodity Title	Definition	Synonym
10451501	Dried cut green cypripedium orchid	Dried cut bloom of the green cypripedium orchids	ドライ・グリーンシプリペディウム蘭（切花）, 건조화) 그린 시프리페디움 난, Orquidea cypripedium cortada seca verde,
10451502	Dried cut france cypripedium orchid	Dried cut bloom of the france cypripedium orchids	ドライ・フランスシプリペディウム蘭（切花）, 건조화) 프랑스 시프리페디움 난, Orquidea cypripedium cortada seca francia,
10451503	Dried cut purple king arthur cypripedium orchid	Dried cut bloom of the purple king arthur cypripedium orchids	ドライ・パープル・キングアーサー・シプリペディウム蘭（切花）, 건조화) 퍼플 킹아서 시프리페디움, Orquidea cypripedium cortada seca púrpura rey arturo,
10451504	Dried cut green paphiopedilum orchid	Dried cut bloom of the green paphiopedilum orchids	ドライ・グリーンパフィオペディルム蘭（切花）, 건조화) 그린 파피오페딜룸 난, Orquidea paphiopedilum cortada seca verde,
10451505	Dried cut aranthera maggie vie orchid	Dried cut bloom of the aranthera maggie vie orchids	ドライ・アランセラ・マギー・ヴィ蘭（切花）, 건조화) 아란세라 매기바이 난, Orquidea aranthera maggie vie cortada seca,

Class 10451600 Dried cut mokara or mocara orchids

Definition (if available) Dried cut blooms of the mokara or mocara type of orchids

Commodity	Commodity Title	Definition	Synonym

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10451601	Dried cut mocara omyai orchid	Dried cut bloom of the mocara omyai variety of orchids	ドライ・モカラ・オミヤイ蘭（切花）, 건조화) 모카라 오미라 난, Orquídea mocara cortada seca omyai,
10451602	Dried cut mocara red orchid	Dried cut bloom of the mocara red variety of orchids	ドライ・モカラ・レッド蘭（切花）, 건조화) 모카라 레드 난, Orquídea mocara cortada seca roja,
10451603	Dried cut mokara calypso orchid	Dried cut bloom of the mokara calypso variety of orchids	ドライ・モカラ・カリプソ蘭（切花）, 건조화) 모카라 칼립소 난, Orquídea mocara cortada seca calipso,
10451604	Dried cut mokara nora orchid	Dried cut bloom of the mokara nora variety of orchids	ドライ・モカラ・ノラ蘭（切花）, 건조화) 모카라 노라 난, Orquídea mocara cortada seca nora,so,
10451605	Dried cut mokara panee orchid	Dried cut bloom of the mokara panee variety of orchids	ドライ・モカラ・パニー蘭（切花）, 건조화) 모카라 파네 난, Orquídea mocara cortada seca panee,

Class 10451700 Dried cut cattleya orchids

Definition (if available) Dried cut blooms of the cattleya type of orchids

Commodity	Commodity Title	Definition	Synonym
10451701	Dried cut white cattleya orchid	Dried cut bloom of the white variety of cattleya orchid	ドライ・ホワイトカトレア蘭（切花）, 건조화) 화이트 카틀레야 난, Orquídea cattleya cortada seca blanca,
10451702	Dried cut r b lavender cattleya orchid	Dried cut bloom of the r b lavender variety of cattleya orchid	ドライ・RBラベンダー・カトレヤ蘭（切花）, 건조화) 라벤더 카틀레야 난, Orquídea cattleya cortada seca r b lavanda,

Class 10451800 Dried cut disa orchids

Definition (if available) Dried cut blooms of the disa type of orchids

Commodity	Commodity Title	Definition	Synonym
10451801	Dried cut red disa orchid	Dried cut blooms of the red variety of disa orchids	ドライ・レッド・ディサ蘭(切花), 건조화) 레드 디사 난, Orquídea disa cortada seca roja,
10451802	Dried cut orange disa orchid	Dried cut blooms of the orange variety of disa orchids	ドライ・オレンジ・ディサ蘭(切花), 건조화) 오렌지 디사 난, Orquídea disa cortada seca anaranjada,
10451803	Dried cut pink disa orchid	Dried cut blooms of the pink variety of disa orchids	ドライ・ピンク・ディサ蘭(切花), 건조화) 핑크 디사 난, Orquídea disa cortada seca rosada,
10451804	Dried cut orange and yellow bi color disa orchid	Dried cut blooms of the orange and yellow bi color variety of disa orchids	ドライ・オレンジおよびイエロー・バイカラーディサ蘭(切花), 건조화) 오렌지 앤 옐로 바이칼라 디사 난, Orquídea disa cortada seca anaranjada y amarilla bicolor,

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10451805	Dried cut peach and yellow bi color disa orchid	Dried cut blooms of the peach and yellow bi color variety of disa orchids	ドライ・ピーチおよびイエロー・バイカラーディサ蘭(切花), 건조화) 피치 앤 옐로 바이칼라 디사 난, Orquídea disa cortada seca durazno y amarilla bicolor,
10451806	Dried cut yellow and red bi color disa orchid	Dried cut blooms of the yellow and red bi color variety of disa orchids	ドライ・イエローおよびレッド・バイカラーディサ蘭(切花), 건조화) 옐로 앤 레드 바이칼라 디사 난, Orquídea disa cortada seca amarilla y roja bicolor,

Class 10451900 Dried cut arachnis orchids

Definition (if available) Dried cut blooms of the arachnis type of orchids

Commodity	Commodity Title	Definition	Synonym
10451901	Dried cut james storie red arachnis orchid	Dried cut bloom of the james storii red arachnis orchid	ドライ・ジェームズ・ストリー・レッド・アラクニス蘭(切花), 건조화) 제임스스토리 레드 아라크니스 난, Orquídea arachnis cortada seca james storie roja,
10451902	Dried cut maggie oei red ribbon arachnis orchid	Dried cut bloom of the maggie oei red ribbon arachnis orchid	ドライ・マギー･オエイ・レッドリボン・アラクニス蘭(切花), 건조화) 레드 리본 거미란, Orquídea arachnis cortada seca maggie oei roja,
10451903	Dried cut maggie oei yellow ribbon arachnis orchid	Dried cut bloom of the maggie oei yellow ribbon arachnis orchid	ドライ・マギー･オエイ・イエローリボン・アラクニス蘭(切花), 건조화) 옐로 리본 거미란, Orquídea arachnis cortada seca maggie oei amarilla,
10451904	Dried cut maroon maggie arachnis orchid	Dried cut bloom of the maroon maggie arachnis orchid	ドライ・マルーン・マギー・アラクニス蘭(切花), 건조화) 마룬 매기 아라크니스 난, Orquídea arachnis cortada seca maroon maggie,
10451905	Dried cut merry maggie arachnis orchid	Dried cut bloom of the merry maggie arachnis orchid	ドライ・メリー・マギー・アラクニス蘭(切花), 건조화) 메리 매기 아라크니스 난, Orquídea arachnis cortada seca merry maggie,

Class 10452000 Dried cut phalaenopsis orchids

Definition (if available) Dried cut blooms of the phalaenopsis type of orchids

Commodity	Commodity Title	Definition	Synonym
10452001	Dried cut phalaenopsis amabilis orchid	Dried cut bloom of the amabilis variety of phalaenopsis orchid	ドライ・ファレノプシス・アマビリス蘭(切花), 건조화) 팔레놉시스 아마빌리스 난(아마빌리스 호접란), Orquídea phalaenopsis cortada seca amabilis,

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10452002	Dried cut phalaenopsis amboinensis orchid	Dried cut bloom of the amboinensis variety of phalaenopsis orchid	ドライ・ファレノプシス・アンボイネンシス蘭(切花), 건조화) 팔레놉시스 앰보이넨시스 난(앰보이넨시스 호접란), Orquídea phalaenopsis cortada seca amboinensis,
10452003	Dried cut phalaenopsis aphrodite orchid	Dried cut bloom of the aphrodite variety of phalaenopsis orchid	ドライ・コチョウラン/胡蝶蘭(切花), 건조화) 팔레놉시스 아프로디테 난(아프로디테 호접란), Orquídea phalaenopsis cortada seca afrodita,
10452004	Dried cut phalaenopsis appendiculata orchid	Dried cut bloom of the appendiculata variety of phalaenopsis orchid	ドライ・ファレノプシス・アペンディクラタ蘭(切花), 건조화) 팔레놉시스 아펜디쿨라타 난(아펜디쿨라타 호접란), Orquídea phalaenopsis cortada seca appendiculata,
10452005	Dried cut phalaenopsis bastianii orchid	Dried cut bloom of the bastianii variety of phalaenopsis orchid	ドライ・ファレノプシス・バスティアニ蘭(切花), 건조화) 팔레놉시스 바스티아니 난(바스티아니 호접란), Orquídea phalaenopsis cortada seca bastianii,
10452006	Dried cut phalaenopsis bellina orchid	Dried cut bloom of the bellina variety of phalaenopsis orchid	ドライ・ファレノプシス・ベリーナ蘭(切花), 건조화) 팔레놉시스 벨리나 난(벨리나 호접란), Orquídea phalaenopsis cortada seca bellina,
10452007	Dried cut phalaenopsis borneensis orchid	Dried cut bloom of the borneensis variety of phalaenopsis orchid	ドライ・ファレノプシス・ボルネエンシス蘭(切花), 건조화) 팔레놉시스 보르넨시스 난(보르넨시스 호접란), Orquídea phalaenopsis cortada seca borneensis,
10452008	Dried cut phalaenopsis braceana orchid	Dried cut bloom of the braceana variety of phalaenopsis orchid	ドライ・ファレノプシス・ブラケアナ蘭(切花), 건조화) 팔레놉시스 브라체아나 난(브라체아나 호접란), Orquídea phalaenopsis cortada seca braceana,
10452009	Dried cut phalaenopsis buyssoniana orchid	Dried cut bloom of the buyssoniana variety of phalaenopsis orchid	ドライ・ファレノプシス・ブイソニアナ蘭(切花), 건조화) 팔레놉시스 부이소니아나 난(부이소니아나 호접란), Orquídea phalaenopsis cortada seca buyssoniana,
10452010	Dried cut phalaenopsis celebensis orchid	Dried cut bloom of the celebensis variety of phalaenopsis orchid	ドライ・ファレノプシス・セレベンシス蘭(切花), 건조화) 팔레놉시스 세레벤시스 난(세레벤시스 호접란), Orquídea phalaenopsis cortada seca celebensis,

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10452011	Dried cut phalaenopsis chibae orchid	Dried cut bloom of the chibae variety of phalaenopsis orchid	ドライ・ファレノプシス・チバエ蘭(切花), 건조화) 팔레놉시스 치베 난(치베 호접란), Orquídea phalaenopsis cortada seca chibae,
10452012	Dried cut phalaenopsis cochlearis orchid	Dried cut bloom of the cochlearis variety of phalaenopsis orchid	ドライ・ファレノプシス・コクレアリス蘭(切花), 건조화) 팔레놉시스 코크레아리스 난(코크레아리스 호접란), Orquídea phalaenopsis cortada seca cochlearis,
10452013	Dried cut phalaenopsis corningiana orchid	Dried cut bloom of the corningiana variety of phalaenopsis orchid	ドライ・ファレノプシス・コルニンギアナ蘭(切花), 건조화) 팔레놉시스 코르닌기아나 난(코르닌기아나 호접란), Orquídea phalaenopsis cortada seca corningiana,
10452014	Dried cut phalaenopsis cornu-cervi orchid	Dried cut bloom of the cornu-cervi variety of phalaenopsis orchid	ドライ・ファレノプシス・コルヌ-ケルウィ蘭, 건조화) 팔레놉시스 코르누-세르비 난(코르누-세르비 호접란), Orquídea phalaenopsis cortada seca cornu-cervi,
10452015	Dried cut phalaenopsis deliciosa orchid	Dried cut bloom of the deliciosa variety of phalaenopsis orchid	ドライ・ファレノプシス・デリキオサ蘭(切花), 건조화) 팔레놉시스 델리시오사 난(델리시오사 호접란), Orquídea phalaenopsis cortada seca deliciosa,
10452016	Dried cut phalaenopsis doweryënsis orchid	Dried cut bloom of the doweryënsis variety of phalaenopsis orchid	ドライ・ファレノプシス・ドウェリエンシス蘭(切花), 건조화) 팔레놉시스 도워리엔시스 난(도워리엔시스 호접란), Orquídea phalaenopsis cortada seca doweryënsis,
10452017	Dried cut phalaenopsis equestris orchid	Dried cut bloom of the equestris variety of phalaenopsis orchid	ドライ・ファレノプシス・エクエストリス蘭(切花）, 건조화) 팔레놉시스 에쿠에스트리스 난(에쿠에스트리스 호접란), Orquídea phalaenopsis cortada seca equestris,
10452018	Dried cut phalaenopsis fasciata orchid	Dried cut bloom of the fasciata variety of phalaenopsis orchid	ドライ・ファレノプシス・ファスキアータ蘭(切花), 건조화) 팔레놉시스 파시아타 난(파시아타 호접란), Orquídea phalaenopsis cortada seca fasciata,
10452019	Dried cut phalaenopsis fimbriata orchid	Dried cut bloom of the fimbriata variety of phalaenopsis orchid	ドライ・ファレノプシス・フィンブリアータ蘭(切花), 건조화) 팔레놉시스 핌브리아타 난(핌브리아나 호접란), Orquídea phalaenopsis cortada seca fimbriata,

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10452020	Dried cut phalaenopsis floresensis orchid	Dried cut bloom of the floresensis variety of phalaenopsis orchid	ドライ・ファレノプシス・フロレセンシス蘭(切花), 건조화) 팔레놉시스 플로레센시스 난(플로레센시스 호접란), Orquídea phalaenopsis cortada seca floresensis,
10452021	Dried cut phalaenopsis fuscata orchid	Dried cut bloom of the fuscata variety of phalaenopsis orchid	ドライ・ファレノプシス・フスカータ蘭(切花), 건조화) 팔레놉시스 푸스카타 난(푸스카타 호접란), Orquídea phalaenopsis cortada seca fuscata,
10452022	Dried cut phalaenopsis gibbosa orchid	Dried cut bloom of the gibbosa variety of phalaenopsis orchid	ドライ・ファレノプシス・ギッボサ蘭(切花), 건조화) 팔레놉시스 기보사 난(기보사 호접란), Orquídea phalaenopsis cortada seca gibbosa,
10452023	Dried cut phalaenopsis hainanensis orchid	Dried cut bloom of the hainanensis variety of phalaenopsis orchid	ドライ・ファレノプシス・ハイナネンシス蘭(切花), 건조화) 팔레놉시스 하이나넨시스 난(하이나넨시스 호접란), Orquídea phalaenopsis cortada seca hainanensis,
10452024	Dried cut phalaenopsis hieroglyphica orchid	Dried cut bloom of the hieroglyphica variety of phalaenopsis orchid	ドライ・ファレノプシス・ヒエログリフィカ蘭(切花), 건조화) 팔레놉시스 히에로글리피카 난(히에로글리피카 호접란), Orquídea phalaenopsis cortada seca hieroglyphica,
10452025	Dried cut phalaenopsis honghenensis orchid	Dried cut bloom of the honghenensis variety of phalaenopsis orchid	ドライ・ファレノプシス・ホンゲネンシス蘭(切花), 건조화) 팔레놉시스 홍헤넨시스 난(홍헤넨시스 호접란), Orquídea phalaenopsis cortada seca honghenensis,
10452026	Dried cut phalaenopsis inscriptiosinensis orchid	Dried cut bloom of the inscriptiosinensis variety of phalaenopsis orchid	ドライ・ファレノプシス・インスクリプチオシネンシス蘭(切花), 건조화) 팔레놉시스 인스크립시오시넨시스(인스크립시오시넨시스 호접란), Orquídea phalaenopsis cortada seca inscriptiosinensis,
10452027	Dried cut phalaenopsis javanica orchid	Dried cut bloom of the javanica variety of phalaenopsis orchid	ドライ・ファレノプシス・ジャヴァニカ蘭(切花), 건조화) 팔레놉시스 자바니카 난(자바니카 호접란), Orquídea phalaenopsis cortada seca javanica,
10452028	Dried cut phalaenopsis kunstleri orchid	Dried cut bloom of the kunstleri variety of phalaenopsis orchid	ドライ・ファレノプシス・クンストレリ蘭(切花), 건조화) 팔레놉시스 쿤스틀레리 난(쿤스틀레리 호접란), Orquídea phalaenopsis cortada seca kunstleri,

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10452029	Dried cut phalaenopsis lamelligera orchid	Dried cut bloom of the lamelligera variety of phalaenopsis orchid	ドライ・ファレノプシス・ラメリゲラ蘭(切花), 건조화) 팔레놉시스 라멜리게라 난(라멜리게라 호접란), Orquídea phalaenopsis cortada seca lamelligera,
10452030	Dried cut phalaenopsis lindenii orchid	Dried cut bloom of the lindenii variety of phalaenopsis orchid	ドライ・ファレノプシス・リンデニー蘭(切花), 건조화) 팔레놉시스 린데니 난(린데니 호접란), Orquídea phalaenopsis cortada seca lindenii,
10452031	Dried cut phalaenopsis lobbii orchid	Dried cut bloom of the lobbii variety of phalaenopsis orchid	ドリア・ファレノプシス・ロビー蘭(切花), 건조화) 팔레놉시스 롭비이 난(롭비이 호접란), Orquídea phalaenopsis cortada seca lobbii,
10452032	Dried cut phalaenopsis lowii orchid	Dried cut bloom of the lowii variety of phalaenopsis orchid	ドライ・ファレノプシス・ロウィー蘭(切花), 건조화) 팔레놉시스 로위이 난(로위이 호접란), Orquídea phalaenopsis cortada seca lowii,
10452033	Dried cut phalaenopsis lueddemanniana orchid	Dried cut bloom of the lueddemanniana variety of phalaenopsis orchid	ドライ・ファレノプシス・リューデマニアナ蘭(切花), 건조화) 팔레놉시스 루데만니아나 난(루데만니아나 호접란), Orquídea phalaenopsis cortada seca lueddemanniana,
10452034	Dried cut phalaenopsis mambo orchid	Dried cut bloom of the mambo variety of phalaenopsis orchid	ドライ・ファレノプシス・マンボ蘭(切花), 건조화) 팔레놉시스 맘보 난(맘보 호접란), Orquídea phalaenopsis cortada seca mambo,
10452035	Dried cut phalaenopsis luteola orchid	Dried cut bloom of the luteola variety of phalaenopsis orchid	ドライ・ファレノプシス・ルテオラ蘭(切花), 건조화) 팔레놉시스 루테올라 난(루테올라 호접란), Orquídea phalaenopsis cortada seca luteola,
10452036	Dried cut phalaenopsis maculata orchid	Dried cut bloom of the maculata variety of phalaenopsis orchid	ドライ・ファレノプシス・マクラタ蘭(切花), 건조화) 팔레놉시스 마쿨라타 난(마쿨라타 호접란), Orquídea phalaenopsis cortada seca maculata,
10452037	Dried cut phalaenopsis malipoensis orchid	Dried cut bloom of the malipoensis variety of phalaenopsis orchid	ドライ・ファレノプシス・マリポエンシス蘭(切花), 건조화) 팔레놉시스 말리포엔시스 난(말리포엔시스 호접란), Orquídea phalaenopsis cortada seca malipoensis,
10452038	Dried cut phalaenopsis mannii orchid	Dried cut bloom of the mannii variety of phalaenopsis orchid	ドライ・ファレノプシス・マニー蘭(切花), 건조화) 팔레놉시스 마니이 난(마니이 호접란), Orquídea phalaenopsis cortada seca mannii,

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10452039	Dried cut phalaenopsis mariae orchid	Dried cut bloom of the mariae variety of phalaenopsis orchid	ドライ・ファレノプシス・マリアエ蘭(切花), 건조화) 팔레놉시스 마리에 난(마리에 호접란), Orquídea phalaenopsis cortada seca mariae,
10452040	Dried cut phalaenopsis micholitzii orchid	Dried cut bloom of the micholitzii variety of phalaenopsis orchid	ドライ・ファレノプシス・ミコリッツィ蘭(切花), 건조화) 팔레놉시스 미콜리트지 난(미콜리트지 호접란), Orquídea phalaenopsis cortada seca micholitzii,
10452041	Dried cut phalaenopsis modesta orchid	Dried cut bloom of the modesta variety of phalaenopsis orchid	ドライ・ファレノプシス・モデスタ蘭(切花), 건조화) 팔레놉시스 모데스타 난(모데스타 호접랍), Orquídea phalaenopsis cortada seca modesta,
10452042	Dried cut phalaenopsis mysorensis orchid	Dried cut bloom of the mysorensis variety of phalaenopsis orchid	ドライ・ファレノプシス・マイソーレンシス蘭(切花), 건조화) 팔레놉시스 미소렌시스 난(미소렌시스 호접란), Orquídea phalaenopsis cortada seca mysorensis,
10452043	Dried cut phalaenopsis pallens orchid	Dried cut bloom of the pallens variety of phalaenopsis orchid	ドライ・ファレノプシス・パレンス蘭(切花), 건조화) 팔레놉시스 팔렌스 난(팔렌스 호접란), Orquídea phalaenopsis cortada seca pallens,
10452044	Dried cut phalaenopsis pantherina orchid	Dried cut bloom of the pantherina variety of phalaenopsis orchid	ドライ・ファレノプシス・パンセリナ蘭(切花), 건조화) 팔레놉시스 판테리나 난(판테리나 호접란), Orquídea phalaenopsis cortada seca pantherina,
10452045	Dried cut phalaenopsis parishii orchid	Dried cut bloom of the parishii variety of phalaenopsis orchid	ドライ・ファレノプシス・パリシー蘭(切花), 건조화) 팔레놉시스 파리쉬 난(파리쉬 호접란), Orquídea phalaenopsis cortada seca parishii,
10452046	Dried cut phalaenopsis petelotii orchid	Dried cut bloom of the petelotii variety of phalaenopsis orchid	ドライ・ファレノプシス・ペテロティ蘭(切花), 건조화) 팔레놉시스 페텔로티 난(페텔로티 호접란), Orquídea phalaenopsis cortada seca petelotii,
10452047	Dried cut phalaenopsis philippinensis orchid	Dried cut bloom of the philippinensis variety of phalaenopsis orchid	ドライ・ファレノプシス・フィリピネンシス蘭(切花), 건조화) 팔레놉시스 필리피넨시스(필리피넨시스 호접란), Orquídea phalaenopsis cortada seca philippinensis,

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10452048	Dried cut phalaenopsis pulcherrima orchid	Dried cut bloom of the pulcherrima variety of phalaenopsis orchid	ドライ・ファレノプシス・プルケリマ蘭(切花), 건조화) 팔레놉시스 풀케리마 난(풀케리마 호접란), Orquídea phalaenopsis cortada seca pulcherrima,
10452049	Dried cut phalaenopsis pulchra orchid	Dried cut bloom of the pulchra variety of phalaenopsis orchid	ドライ・ファレノプシス・プルクラ蘭(切花), 건조화) 팔레놉시스 풀크라 난(풀크라 호접란), Orquídea phalaenopsis cortada seca pulchra,
10452050	Dried cut phalaenopsis regnieriana orchid	Dried cut bloom of the regnieriana variety of phalaenopsis orchid	ドライ・ファレノプシス・レニエリアナ蘭(切花), 건조화) 팔레놉시스 레그니에리아나 난(레그니에리아나 호접란), Orquídea phalaenopsis cortada seca regnieriana,
10452051	Dried cut phalaenopsis reichenbachiana orchid	Dried cut bloom of the reichenbachiana variety of phalaenopsis orchid	ドライ・ファレノプシス・ライヘンバキアナ蘭(切花), 건조화) 팔레놉시스 레이켄바키아나 난(레이켄바키아나 호접란), Orquídea phalaenopsis cortada seca reichenbachiana,
10452052	Dried cut phalaenopsis Nivacolor orchid	Dried cut bloom of the nivacolor variety of phalaenopsis orchid	ドライ・ファレノプシス・ニヴァコロール蘭(切花), 건조화) 팔레놉시스 니바콜로르 난(니바콜로르 호접란), Orquídea phalaenopsis cortada seca nivacolor,
10452053	Dried cut phalaenopsis sanderiana orchid	Dried cut bloom of the sanderiana variety of phalaenopsis orchid	ドライ・ファレノプシス・サンデリアナ蘭(切花), 건조화) 팔레놉시스 산데리아나 난(산데리아나 호접란), Orquídea phalaenopsis cortada seca sanderiana,
10452054	Dried cut phalaenopsis schilleriana orchid	Dried cut bloom of the schilleriana variety of phalaenopsis orchid	ドライ・ファレノプシス・シレリアナ蘭(切花), 건조화) 팔레놉시스 쉴레리아나 난(쉴레리아나 호접란), Orquídea phalaenopsis cortada seca schilleriana,
10452055	Dried cut phalaenopsis speciosa orchid	Dried cut bloom of the speciosa variety of phalaenopsis orchid	ドライ・ファレノプシス・スペキオサ蘭(切花）, 건조화) 팔레놉시스 스페시오사 난(스페시오사 호접란), Orquídea phalaenopsis cortada seca speciosa,
10452056	Dried cut phalaenopsis stobartiana orchid	Dried cut bloom of the stobartiana variety of phalaenopsis orchid	ドライ・ファレノプシス・ストバーティアナ蘭(切花), 건조화) 팔레놉시스 스토바르티아나 난(스토바르티아나 호접란), Orquídea phalaenopsis cortada seca stobartiana,

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10452057	Dried cut phalaenopsis stuartiana orchid	Dried cut bloom of the stuartiana variety of phalaenopsis orchid	ドライ・ファレノプシス・スチュアーティアナ蘭(切花), 건조화) 팔레놉시스 스투아르티아나 난(스투아르티아나 호접란), Orquídea phalaenopsis cortada seca stuartiana,
10452058	Dried cut phalaenopsis sumatrana orchid	Dried cut bloom of the sumatrana variety of phalaenopsis orchid	ドライ・ファレノプシス・スマトラナ蘭(切花), 건조화) 팔레놉시스 수마트라나 난(수마트라나 호접란), Orquídea phalaenopsis cortada seca sumatrana,
10452059	Dried cut phalaenopsis taenialis orchid	Dried cut bloom of the taenialis variety of phalaenopsis orchid	ドライ・ファレノプシス・タエニアリス蘭(切花), 건조화) 팔레놉시스 테니알리스 난(테니알리스 호접란), Orquídea phalaenopsis cortada seca taenialis,
10452060	Dried cut phalaenopsis tetraspis orchid	Dried cut bloom of the tetraspis variety of phalaenopsis orchid	ドライ・ファレノプシス・テトラスピス蘭(切花), 건조화) 팔레놉시스 테트라스피스(테트라스피스 호접란), Orquídea phalaenopsis cortada seca tetraspis,
10452061	Dried cut phalaenopsis venosa orchid	Dried cut bloom of the venosa variety of phalaenopsis orchid	ドライ・ファレノプシス・ウェノサ蘭(切花), 건조화) 팔레놉시스 베노사 난(베노사 호접란), Orquídea phalaenopsis cortada seca venosa,
10452062	Dried cut phalaenopsis violacea orchid	Dried cut bloom of the violacea variety of phalaenopsis orchid	ドライ・ファレノプシス・ウィオラケア蘭(切花), 건조화) 팔레놉시스 비올라체아 난(비올라체아 호접란), Orquídea phalaenopsis cortada seca violácea,
10452063	Dried cut phalaenopsis viridis orchid	Dried cut bloom of the viridis variety of phalaenopsis orchid	ドライ・ファレノプシス・ウィリディス蘭(切花), 건조화) 팔레놉시스 비리디스 난(비리디스 호접란), Orquídea phalaenopsis cortada seca viridis,
10452064	Dried cut phalaenopsis wilsonii orchid	Dried cut bloom of the wilsonii variety of phalaenopsis orchid	ドライ・ファレノプシス・ウィルソニー蘭(切花), 건조화) 팔레놉시스 윌소니 난(윌소니 호접란), Orquídea phalaenopsis cortada seca wilsonii,
10452065	Dried cut phalaenopsis zebrina orchid	Dried cut bloom of the zebrina variety of phalaenopsis orchid	ドライ・ファレノプシス・ゼブリナ蘭(切花), 건조화) 팔레놉시스 제브리나 난(제브리나 호접란), Orquídea phalaenopsis cortada seca zebrina,

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10452067	Dried cut lavender lip phalaenopsis orchid	Dried cut bloom of the lavender lip phalaenopsis orchids	ドライ・ラヴェンダーリップ・ファレノプシス蘭(切花), 건조화) 라벤더립 팔레놉시스 난(라벤더립 호접란), Orquídea phalaenopsis cortada seca labio lavanda,

Class 10452100 Dried cut dendrobium orchids

Definition (if available) Dried cut blooms of the dendrobium type of orchids

Commodity	Commodity Title	Definition	Synonym
10452101	Dried cut bom dendrobium orchid	Dried cut bloom of the bom variety of dendrobium orchids	ドライ・ボムデンドロビウム蘭（切花）, 건조화) 봄 덴드로비움 난, Orquídea dendrobium cortada seca bom,
10452102	Dried cut burana jade dendrobium orchid	Dried cut bloom of the burana jade variety of dendrobium orchids	ドライ・ブラナジェイド・デンドロビウム蘭（切花）, 건조화) 부라나 제이드 덴드로비움 난, Orquídea dendrobium cortada seca burana,
10452103	Dried cut cheetah dendrobium orchid	Dried cut bloom of the cheetah variety of dendrobium orchids	ドライ・チータデンドロビウム蘭（切花）, 건조화) 치타 덴드로비움 난, Orquídea dendrobium cortada seca chita,
10452104	Dried cut fatima dendrobium orchid	Dried cut bloom of the fatima variety of dendrobium orchids	ドライ・ファティマデンドロビウム蘭（切花）, 건조화) 파티마 덴드로비움 난, Orquídea dendrobium cortada seca fátima,
10452105	Dried cut intuwong dendrobium orchid	Dried cut bloom of the intuwong variety of dendrobium orchids	ドライ・インチュウォン・デンドロビウム蘭（切花）, 건조화) 인투웡 덴드로비움 난, Orquídea dendrobium cortada seca intuwong,
10452106	Dried cut jumbo white dendrobium orchid	Dried cut bloom of the jumbo white variety of dendrobium orchids	ドライ・ジャンボホワイトデンドロビウム蘭（切花）, 건조화) 점보화이트 덴드로비움 난, Orquídea dendrobium cortada seca jumbo blanca,
10452107	Dried cut kating dang dendrobium orchid	Dried cut bloom of the kating dang variety of dendrobium orchids	ドライ・ケーティングダング・デンドロビウム蘭（切花）, 건조화) 케이팅당 덴드로비움 난, Orquídea dendrobium cortada seca kating dang,
10452108	Dried cut liberty dendrobium orchid	Dried cut bloom of the liberty variety of dendrobium orchids	ドライ・リバティーデンドロビウム蘭（切花）, 건조화) 리버티 덴드로비움 난, Orquídea dendrobium cortada seca libertad,
10452109	Dried cut orchid hawaii dendrobium orchid	Dried cut bloom of the orchid hawaii variety of dendrobium orchids	ドライ・オーキッドハワイデンドロビウム蘭（切花）, 건조화) 하와이 덴드로비움 난, Orquídea dendrobium cortada seca hawaii,

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10452110	Dried cut sakura sweet pink dendrobium orchid	Dried cut bloom of the sakura sweet pink variety of dendrobium orchids	ドライ・サクラスイートピンク・デンドロビウム蘭（切花）, 건조화) 사쿠라 스위트핑크 덴드로비움 난, Orquídea dendrobium cortada seca sakura sweet rosada,
10452111	Dried cut sensational purple dendrobium orchid	Dried cut bloom of the sensational purple variety of dendrobium orchids	ドライ・センセーショナルパープル・デンドロビウム蘭（切花）, 건조화) 센세이션 퍼플 덴드로비움 난, Orquídea dendrobium cortada seca sensacional púrpura,
10452112	Dried cut white dendrobium orchid	Dried cut bloom of the white variety of dendrobium orchids	ドライ・ホワイトデンドロビウム蘭（切花）, 건조화) 화이트 덴드로비움 난, Orquídea dendrobium cortada seca blanca,

Class 10452200 Dried cut cymbidium orchids

Definition (if available) Dried cut blooms of the cymbidium type of orchids

Commodity	Commodity Title	Definition	Synonym
10452201	Dried cut cream cymbidium orchid	Dried cut bloom of the cream variety of cymbidium orchids	ドライ・クリームシンビジウム蘭(切花), 건조화) 크림 심비디움 난, Orquídea cymbidium cortada seca crema,
10452202	Dried cut green cymbidium orchid	Dried cut bloom of the green variety of cymbidium orchids	ドライ・グリーンシンビジウム蘭(切花), 건조화) 그린 심비디움 난, Orquídea cymbidium cortada seca verde,
10452203	Dried cut mini green cymbidium orchid	Dried cut bloom of the mini green variety of cymbidium orchids	ドライ・ミニグリーンシンビジウム蘭（切花）, 건조화) 미니 그린 심비디움 난, Orquídea cymbidium cortada seca mini verde,
10452204	Dried cut mini pink cymbidium orchid	Dried cut bloom of the mini pink variety of cymbidium orchids	ドライ・ミニピンクシンビジウム蘭（切花）, 건조화) 미니 핑크 심비디움 난, Orquídea cymbidium cortada seca mini rosada,
10452205	Dried cut mini red cymbidium orchid	Dried cut bloom of the mini red variety of cymbidium orchids	ドライ・ミニレッドシンビジウム蘭（切花）, 건조화) 미니 레드 심비디움 난, Orquídea cymbidium cortada seca mini roja,
10452206	Dried cut mini white cymbidium orchid	Dried cut bloom of the mini white variety of cymbidium orchids	ドライ・ミニホワイトシンビジウム蘭（切花）, 건조화) 미니 화이트 심비디움 난, Orquídea cymbidium cortada seca mini blanca,

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10452207	Dried cut mini yellow cymbidium orchid	Dried cut bloom of the mini yellow variety of cymbidium orchids	ドライ・ミニイエローシンビジウム蘭（切花）, 건조화) 미니 옐로 심비디움 난, Orquídea cymbidium cortada seca mini amarilla,
10452208	Dried cut chocolate cymbidium orchid	Dried cut bloom of the chocolate variety of cymbidium orchids	ドライ・チョコレートシンビジウム蘭(切花), 건조화) 초콜릿 심비디움 난, Orquídea cymbidium cortada seca chocolate,
10452209	Dried cut dark pink cymbidium orchid	Dried cut bloom of the dark pink variety of cymbidium orchids	ドライ・ダークピンク・シンビジウム蘭(切花), 건조화) 다크핑크 심비디움 난, Orquídea cymbidium cortada seca rosado oscuro,
10452210	Dried cut orange cymbidium orchid	Dried cut bloom of the orange variety of cymbidium orchids	ドライ・オレンジシンビジウム蘭(切花), 건조화) 오렌지 심비디움 난, Orquídea cymbidium cortada seca anaranjada,
10452211	Dried cut pink cymbidium orchid	Dried cut bloom of the pink variety of cymbidium orchids	ドライ・ピンクシンビジウム蘭(切花), 건조화) 핑크 심비디움 난, Orquídea cymbidium cortada seca rosada,
10452212	Dried cut white cymbidium orchid	Dried cut bloom of the white variety of cymbidium orchids	ドライ・ホワイトシンビジウム蘭(切花), 건조화) 화이트 심비디움 난, Orquídea cymbidium cortada seca blanca,
10452213	Dried cut yellow cymbidium orchid	Dried cut bloom of the yellow variety of cymbidium orchids	ドライ・イエローシンビジウム蘭(切花), 건조화) 옐로 심비디움 난, Orquídea cymbidium cortada seca amarilla,

Class 10452300 Dried cut oncidium orchids

Definition (if available) Dried cut blooms of oncidium orchids

Commodity	Commodity Title	Definition	Synonym
10452301	Dried cut golden shower oncidium orchid	Dried cut bloom of the golden shower oncidium orchids	ドライ・ゴールデンシャワー・オンシジウム蘭（切花）, 건조화) 골든샤워 온시디움 난, Orquídea oncidium cortada seca ducha dorada,
10452302	Dried cut rhamsey oncidium orchid	Dried cut bloom of the rhamsey oncidium orchids	ドライ・ラムジーオンシジウム蘭（切花）, 건조화) 램시 온시디움 난, Orquídea oncidium cortada seca rhamsey,

Class 10452400 Dried cut vanda orchids

Definition (if available) Dried cut blooms of the vanda type of orchids

Commodity	Commodity Title	Definition	Synonym
10452401	Dried cut alizarin vanda orchid	Dried cut bloom of the alizarin vanda variety of orchids	ドライ・アリザリンバンダ蘭（切花）, 건조화) 알리자린 반다 난, Orquídea vanda alizarin,

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10452402	Dried cut hot pink vanda orchid	Dried cut bloom of the hot pink vanda variety of orchids	ドライ・ホットピンクバンダ蘭（切花）, 건조화) 핫핑크 반다 난, Orquídea vanda rosada fuerte,
10452403	Dried cut lavender vanda orchid	Dried cut bloom of the lavender vanda variety of orchids	ドライ・ラベンダーバンダ蘭（切花）, 건조화) 라벤더 반다 난, Orquídea vanda lavanda,
10452404	Dried cut purple vanda orchid	Dried cut bloom of the purple vanda variety of orchids	ドライ・パープルバンダ蘭（切花）, 건조화) 퍼플 반다 난, Orquídea vanda púrpura,
10452405	Dried cut tickle me pink vanda orchid	Dried cut bloom of the tickle me pink vanda variety of orchids	ドライ・ティックルミー・ピンクバンダ蘭（切花）, 건조화) 티클미 핑크 반다 난, Orquídea vanda hazme cosquillas rosada,
10452406	Dried cut yellow vanda orchid	Dried cut bloom of the yellow vanda variety of orchids	ドライ・イエローバンダ蘭（切花）, 건조화) 옐로 반다 난, Orquídea vanda amarilla,

Family 10500000 Fresh cut greenery

Class 10501500 Fresh cut aspidistras

Definition (if available) Aspidistras that have been cut to provide contrast to flowers in various floral arrangements

Commodity	Commodity Title	Definition	Synonym
10501501	Fresh cut green aspidistra	A type of aspidistra that has been cut to provide contrast to flowers in various floral arrangements	新鮮なグリーンハラン(切花）, 절엽) 그린 엽란, Aspidistra cortada fresca verde,
10501502	Fresh cut milky way aspidistra	A type of aspidistra that has been cut to provide contrast to flowers in various floral arrangements	新鮮なミルキーウェイハラン（切花）, 절엽) 밀키웨이 엽란, Aspidistra cortada fresca vía láctea,
10501503	Fresh cut variegated aspidistra	A type of aspidistra that has been cut to provide contrast to flowers in various floral arrangements	新鮮なシマハラン（切花）, 절엽) 베리어게이티드 엽란, Aspidistra cortada fresca variegada,

Class 10501600 Fresh cut chile greens

Definition (if available) Chile greens that have been cut to provide contrast to flowers in various floral arrangements

Commodity	Commodity Title	Definition	Synonym
10501601	Fresh cut avellana chile green	A type of chile green that has been cut to provide contrast to flowers in various floral arrangements	新鮮なアベラナ唐辛子の葉（切花）, 절엽) 아벨라나 칠리그린, Chili verde cortado fresco avellana,
10501602	Fresh cut romerillo chile green	A type of chile green that has been cut to provide contrast to flowers in various floral arrangements	新鮮なロメリロ唐辛子の葉（切花）, 절엽) 로메릴로 칠리그린, Chili verde cortado fresco romerillo,
10501603	Fresh cut pacarilla chile green	A type of chile green that has been cut to provide contrast to flowers in various floral arrangements	新鮮なパカリラ唐辛子の葉（切花）, 절엽) 파카릴라 칠리그린, Chili verde cortado fresco pacarilla,

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10501604	Fresh cut muzgo chile green	A type of chile green that has been cut to provide contrast to flowers in various floral arrangements	新鮮なムズゴ唐辛子の葉（切花）, 절엽) 무즈고 칠리그린, Chili verde cortado fresco musgo,

Class 10501700 Fresh cut copperbeech greens

Definition (if available) Copperbeech greens that have been cut to provide contrast to flowers in various floral arrangements

Commodity	Commodity Title	Definition	Synonym
10501701	Fresh cut bronze copperbeech	A type of copperbeech green that has been cut to provide contrast to flowers in various floral arrangements	新鮮なブロンズ・コッパビーチ（切花）, 절엽) 브론즈 쿠퍼비치, Haya cortada fresca bronce,
10501702	Fresh cut green copperbeech	A type of copperbeech green that has been cut to provide contrast to flowers in various floral arrangements	新鮮なグリーン・コッパビーチ（切花）, 절엽) 그린 쿠퍼비치, Haya cortada fresca verde,
10501703	Fresh cut red copperbeech green	A type of copperbeech green that has been cut to provide contrast to flowers in various floral arrangements	新鮮なレッド・コッパビーチの葉（切花）, 절엽) 레드 쿠퍼비치, Haya cortada fresca rojo,

Class 10501800 Fresh cut eucalyptus greens

Definition (if available) Eucalyptus greens that have been cut to provide contrast to flowers in various floral arrangements

Commodity	Commodity Title	Definition	Synonym
10501801	Fresh cut baby blue eucalyptus	A type of eucalyptus greens that have been cut to provide contrast to flowers in various floral arrangements	新鮮なベビーブルーユーカリ（切花）, 절엽) 베이비 블루 유칼립투스, Eucalipto cortado fresco bebé azul,
10501802	Fresh cut bonsai tall eucalyptus	A type of eucalyptus greens that have been cut to provide contrast to flowers in various floral arrangements	新鮮な盆栽サイズのユーカリ（切花）, 절엽) 반사이 톨 유칼립투스, Eucalipto cortado fresco alto bonsai,
10501803	Fresh cut feather eucalyptus	A type of eucalyptus greens that have been cut to provide contrast to flowers in various floral arrangements	新鮮なフェザーユーカリ（l切花）, 절엽) 페더 유칼립투스, Eucalipto cortado fresco pluma,
10501804	Fresh cut gunnii eucalyptus	A type of eucalyptus greens that have been cut to provide contrast to flowers in various floral arrangements	新鮮なガンニイ・ユーカリ（切花）, 절엽) 구니 유칼립투스, Eucalipto cortado fresco gunnii,
10501805	Fresh cut parvifolia eucalyptus	A type of eucalyptus greens that have been cut to provide contrast to flowers in various floral arrangements	新鮮なパルビフォリア・ユーカリ（切花）, 절엽) 파비폴리아 유칼립투스, Eucalipto cortado fresco parvifolia,
10501806	Fresh cut preserved eucalyptus	preserved eucalyptus greens that have been cut to provide contrast to flowers in various floral arrangements	新鮮なプリザーブ・ユーカリ（切花）, 절엽) 프리저브트 유칼립투스, Eucalipto cortado fresco preservado,
10501807	Fresh cut seeded eucalyptus	A type of eucalyptus greens that have been cut to provide contrast to flowers in various floral arrangements	新鮮なシーディッド・ユーカリ（切花）, 절엽) 시디드 유칼립투스, Eucalipto cortado fresco sin semilla,

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10501808	Fresh cut seeded leafless eucalyptus	A type of eucalyptus greens that have been cut to provide contrast to flowers in various floral arrangements	新鮮なシーディッド・リーフレス・ユーカリ（切花）, 절엽) 시디드 리플러스 유칼립투스, Eucalipto cortado fresco sin semilla y sin hojas,
10501809	Fresh cut seeded weeping eucalyptus	A type of eucalyptus greens that have been cut to provide contrast to flowers in various floral arrangements	新鮮なシーディッドしだれユーカリ, 절엽) 시디드 위핑 유칼립투스, Eucalipto cortado fresco sin semillas llorón,
10501810	Fresh cut silver dollar eucalyptus	A type of eucalyptus greens that have been cut to provide contrast to flowers in various floral arrangements	新鮮なシルバーダラーユーカリ（切花）, 절엽) 실버달러 유칼립투스, Eucalipto cortado fresco dólar de plata,
10501811	Fresh cut spiral tall eucalyptus	A type of eucalyptus greens that have been cut to provide contrast to flowers in various floral arrangements	新鮮なスピラル・トール・ユーカリ（切花）, 절엽) 스파이럴톨 유칼립투스, Eucalipto cortado fresco alto espiral,
10501812	Fresh cut true blue eucalyptus	A type of eucalyptus greens that have been cut to provide contrast to flowers in various floral arrangements	新鮮なトゥルーブルーユーカリ（切花）, 절엽) 트루 블루 유칼립투스, Eucalipto cortado fresco azul verdadero,
10501813	Fresh cut willow seeded eucalyptus	A type of eucalyptus greens that have been cut to provide contrast to flowers in various floral arrangements	新鮮な柳シーディッドユーカリ（切花）, 절엽) 윌로우 시디드 유칼립투스, Eucalipto cortado fresco sauce sin semillas,

Class 10501900 Fresh cut ferns

Definition (if available) Ferns that have been cut to provide contrast to flowers in various floral arrangements

Commodity	Commodity Title	Definition	Synonym
10501901	Fresh cut coontie fern	A type of fern that has been cut to provide contrast to flowers in various floral arrangements	新鮮なコンティシダ（切花）, 절엽) 쿤티 고사리, Helecho cortado fresco coontie,
10501902	Fresh cut feather fern	A type of fern that has been cut to provide contrast to flowers in various floral arrangements	新鮮なフェザーシダ（切花）, 절엽) 페더 고사리, Helecho cortado fresco pluma,
10501903	Fresh cut flat fern	A type of fern that has been cut to provide contrast to flowers in various floral arrangements	新鮮なフラットシダ（切花）, 절엽) 플랫 고사리, Helecho cortado fresco plano,
10501904	Fresh cut maidenhair fern	A type of fern that has been cut to provide contrast to flowers in various floral arrangements	新鮮なメイドゥンヘアシダ（切花）, 절엽) 공작 고사리, Helecho cortado fresco pelo de mujer,
10501905	Fresh cut ming fern	A type of fern that has been cut to provide contrast to flowers in various floral arrangements	新鮮なミンシダ（切花）, 절엽) 밍 고사리, Helecho cortado fresco ming,
10501906	Fresh cut sword fern florida tall	A type of fern that has been cut to provide contrast to flowers in various floral arrangements	新鮮なスワードシダフロリダトール（切花）, 절엽) 줄고사리, Helecho cortado fresco espada florida alto,
10501907	Fresh cut tree fern	A type of fern that has been cut to provide contrast to flowers in various floral arrangements	新鮮なフリーシダ（切花）, 절엽) 나무 고사리, Helecho cortado fresco árbol cortado,

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10501908	Fresh cut umbrella fern	A type of fern that has been cut to provide contrast to flowers in various floral arrangements	新鮮なアンブレラシダ（切花）, 절엽) 우산 고사리, Helecho cortado fresco sombrilla,

Class 10502000 Fresh cut leaves or foliage

Definition (if available) Leaves or foliage that have been cut to provide contrast to flowers in various floral arrangements

Commodity	Commodity Title	Definition	Synonym
10502001	Fresh cut australian melaluca foliage	A type of foliage that has been cut to provide contrast to flowers in various floral arrangements	新鮮なオーストラリアン・メラルーカ葉群（切花）, 절엽) 멜라루카, Follaje fresco cortado de melaluca australiana,
10502002	Fresh cut blue lepto foliage	A type of foliage that has been cut to provide contrast to flowers in various floral arrangements	新鮮なブルーレプト葉群（切花）, 절엽) 블루 렙토, Follaje fresco cortado de lepto azul,
10502003	Fresh cut corylus avellana foliage	A type of foliage that has been cut to provide contrast to flowers in various floral arrangements	新鮮なセイヨウ・ハシバミ葉群（切花）, 절엽) 유럽 개암, Follaje fresco cortado de corylus avellana,
10502004	Fresh cut green hosta foliage	A type of foliage that has been cut to provide contrast to flowers in various floral arrangements	新鮮なグリーンギボウシ葉群（切花）, 절엽) 그린 비비추, Follaje fresco cortado de hosta verde,
10502005	Fresh cut variegated hosta foliage	A type of foliage that has been cut to provide contrast to flowers in various floral arrangements	新鮮な小葉ギボウシ（切花）, 절엽) 얼룩 비비추, Follaje fresco cortado de hosta variegada,
10502006	Fresh cut kunzia foliage	A type of foliage that has been cut to provide contrast to flowers in various floral arrangements	新鮮なクンゼア葉群（切花）, 절엽) 쿤지아, Follaje fresco cortado de kunzia,
10502007	Fresh cut jade foliage	A type of foliage that has been cut to provide contrast to flowers in various floral arrangements	新鮮なジェイド葉群（切花）, 절엽) 제이드, Follaje fresco cortado de jade,
10502008	Fresh cut magnolia foliage	A type of foliage that has been cut to provide contrast to flowers in various floral arrangements	新鮮なマグノリア葉群（切花）, 절엽) 목련잎, Follaje fresco cortado de magnolia,
10502009	Fresh cut meyerii foliage or foxtail foliage	A type of foliage that has been cut to provide contrast to flowers in various floral arrangements	新鮮なメイリー葉群またはスズメのテッポウ葉群（切花）, 절엽) 메이리 또는 여우꼬리, Follaje fresco cortado de meyeril o foxtail,
10502010	Fresh cut olive foliage	A type of foliage that has been cut to provide contrast to flowers in various floral arrangements	新鮮なオリーブ葉群（切花）, 절엽) 올리브잎, Follaje fresco cortado de olivo,
10502011	Fresh cut pistaccio foliage	A type of foliage that has been cut to provide contrast to flowers in various floral arrangements	新鮮なピスタチオ葉群（切花）, 절엽) 피스타치오잎, Follaje fresco cortado de pistacho,
10502012	Fresh cut plum foliage	A type of foliage that has been cut to provide contrast to flowers in various floral arrangements	新鮮なプラム葉群（切花）, 절엽) 자두나무잎, Follaje fresco cortado de ciruelo,
10502013	Fresh cut robellini foliage	A type of foliage that has been cut to provide contrast to flowers in various floral arrangements	新鮮なロベリーニ葉群（切花）, 절엽) 로벨리니, Follaje fresco cortado de robellini,

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10502014	Fresh cut viburnum foliage	A type of foliage that has been cut to provide contrast to flowers in various floral arrangements	新鮮なガマズミ葉群（切花）, 절엽) 바이버넘, Follaje fresco cortado de viburnum,
10502015	Fresh cut xanadu foliage	A type of foliage that has been cut to provide contrast to flowers in various floral arrangements	新鮮なザナドゥ葉群（切花）, 절엽) 제나두, Follaje fresco cortado de xanadu,
10502016	Fresh cut sanderiana foliage	A type of foliage that has been cut to provide contrast to flowers in various floral arrangements	新鮮なサンデリアナ葉群（切花）, 절엽) 산데리아, Follaje fresco cortado de sanderiana,
10502017	Fresh cut gardenia foliage	A type of foliage that has been cut to provide contrast to flowers in various floral arrangements	新鮮なクシナシ葉群（切花）, 절엽) 치자잎, Follaje fresco cortado de gardenia,

Class 10502100 Fresh cut grasses

Definition (if available) Grasses that have been cut to provide contrast to flowers in various floral arrangements

Commodity	Commodity Title	Definition	Synonym
10502101	Fresh cut green florida lily grass	A type of grass that has been cut to provide contrast to flowers in various floral arrangements	新鮮なグリーン・フロリダ・リリーグラス（切花）, 절엽) 그린 플로리다 릴리 그래스, Pasto fresco cortado lirio florida,
10502102	Fresh cut variegated florida lily grass	A type of grass that has been cut to provide contrast to flowers in various floral arrangements	新鮮な斑入りフロリダ・リリーグラス（切花）, 절엽) 얼룩 플로리다 릴리 그래스, Pasto fresco cortado variegado,
10502103	Fresh cut bear grass	A type of grass that has been cut to provide contrast to flowers in various floral arrangements	新鮮なベアグラス（切花）, 절화) 실유카, Pasto fresco cortado oso,
10502104	Fresh cut bamboo grass	A type of grass that has been cut to provide contrast to flowers in various floral arrangements	新鮮な笹（切花）, 절엽) 뱀부 그래스, Pasto fresco cortado bambú,
10502105	Fresh cut cane grass	A type of grass that has been cut to provide contrast to flowers in various floral arrangements	新鮮なトウ（切花), 절엽) 케인 그래스, Pasto fresco cortado caña,
10502106	Fresh cut corkscrew grass	A type of grass that has been cut to provide contrast to flowers in various floral arrangements	新鮮なコルクスクリューグラス（切花）, 절엽) 코르크스크루 그래스, Pasto fresco cortado descorchador,
10502107	Fresh cut feather grass	A type of grass that has been cut to provide contrast to flowers in various floral arrangements	新鮮なフェザーグラス（切花）, 절엽) 페더 그래스, Pasto fresco cortado pluma,
10502108	Fresh cut flexi grass	A type of grass that has been cut to provide contrast to flowers in various floral arrangements	新鮮なフレクシーグラス（切花）, 절엽) 플렉시 그래스, Pasto fresco cortado flexi,
10502109	Fresh cut fountain grass	A type of grass that has been cut to provide contrast to flowers in various floral arrangements	新鮮なチカラシバ（切花）, 절엽) 수크령, Pasto fresco cortado fuente,
10502110	Fresh cut giant striped reed grass	A type of grass that has been cut to provide contrast to flowers in various floral arrangements	新鮮なジャイアントストライプド・リードグラス（切花）, 절엽) 자이언트 스트라이프 갈대, Pasto fresco cortado carrizo,

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10502111	Fresh cut millet grass	A type of grass that has been cut to provide contrast to flowers in various floral arrangements	新鮮なキビ/新鮮なイブヌキカボ（切花）, 절엽) 나도겨이삭, Pasto fresco cortado millet,
10502112	Fresh cut black millet grass	A type of grass that has been cut to provide contrast to flowers in various floral arrangements	新鮮な黒キビ（切花）, 절엽) 검정 나도겨이삭, Pasto fresco cortado millet negro,
10502113	Fresh cut milo grass	A type of grass that has been cut to provide contrast to flowers in various floral arrangements	新鮮なミログラス（切花）, 절엽) 마일로 그래스, Pasto fresco cortado milo,
10502114	Fresh cut variegated oat grass	A type of grass that has been cut to provide contrast to flowers in various floral arrangements	新鮮な斑入りオーツグラス（切花）, 절엽) 야생귀리, Pasto fresco cortado avena variegada,
10502115	Fresh cut phalaris canariensis grass	A type of grass that has been cut to provide contrast to flowers in various floral arrangements	新鮮なカナリークサヨシ（切花）, 절엽) 카나리새풀, Pasto fresco cortado phalaris canariensis,
10502116	Fresh cut purple plum grass	A type of grass that has been cut to provide contrast to flowers in various floral arrangements	新鮮なパープルプラム・グラス（切花）, 절엽) 퍼플 플럼 그래스, Pasto fresco cortado ciruela púrpiura,
10502117	Fresh cut rattlesnake grass	A type of grass that has been cut to provide contrast to flowers in various floral arrangements	新鮮なラトルスネーク･グラス（切花）, 절엽) 방울뱀풀, Pasto fresco cortado cascabel,
10502118	Fresh cut ribbon grass	A type of grass that has been cut to provide contrast to flowers in various floral arrangements	新鮮なリボン・グラス/新鮮なチョロギガヤ/新鮮なリボンガヤ（切花）, 절엽) 리본 그래스, Pasto fresco cortado cinta,re och eldstäder
10502119	Fresh cut sea oats grass	A type of grass that has been cut to provide contrast to flowers in various floral arrangements	新鮮なシーオーツ･グラス（切花）, 절엽) 시오트 그래스, Pasto fresco cortado avena marina,
10502120	Fresh cut steelgrass	A type of grass that has been cut to provide contrast to flowers in various floral arrangements	新鮮なスチールグラス（切花）, 절엽) 스틸 그래스, Pasto fresco cortado steelgrass,egulatorer för värmepannor
10502121	Fresh cut variegated zebra grass	A type of grass that has been cut to provide contrast to flowers in various floral arrangements	新鮮な斑入りススキ（切花）, 절엽) 얼룩 참억새, Pasto fresco cortado cebra variegado,
10502122	Fresh cut panicum or jungle grass	A type of grass that has been cut to provide contrast to flowers in various floral arrangements	新鮮なキビ属の草またはジャングル・グラス（切花）, 절엽) 정글 그래스, Pasto fresco cortado panicum o jungla,
10502123	Fresh cut pampas grass	A type of grass that has been cut to provide contrast to flowers in various floral arrangements	新鮮なパンパスグラス/新鮮なシロガネヨシ（切花）, 절엽) 팜파스 그래스, Pasto fresco cortado pampas,
10502124	Fresh cut pepper grass	A type of grass that has been cut to provide contrast to flowers in various floral arrangements	新鮮なコショウソウ（切花）, 절엽) 페퍼 그래스, Pasto fresco cortado pimienta,
10502125	Fresh cut zebra grass	A type of grass that has been cut to provide contrast to flowers in various floral arrangements	新鮮なタカノハススキ（切花）, 절엽) 참억새, Pasto fresco cortado cebra,

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Class 10502200 Fresh cut huckleberry

Definition (if available) Huckleberry that has been cut to provide contrast to flowers in various floral arrangements

Commodity	Commodity Title	Definition	Synonym
10502201	Fresh cut green huckleberry	A type of huckleberry that has been cut to provide contrast to flowers in various floral arrangements	新鮮なグリーン･ハックルベリー（切花）, 절엽) 그린 허클베리, Mora huckleberry fresca cortada verde,
10502202	Fresh cut red huckleberry	A type of huckleberry that has been cut to provide contrast to flowers in various floral arrangements	新鮮なレッド・ハックルベリー（切花）, 절엽) 레드 허클베리, Mora huckleberry fresca cortada roja,

Class 10502300 Fresh cut ivy

Definition (if available) Ivy that has been cut to provide contrast to flowers in various floral arrangements

Commodity	Commodity Title	Definition	Synonym
10502301	Fresh cut green ivy	A type of ivy that has been cut to provide contrast to flowers in various floral arrangements	新鮮なグリーン･アイビー（切花）, 절엽) 그린 아이비, Hiedra fresca cortada verde,
10502302	Fresh cut variegated ivy	A type of ivy that has been cut to provide contrast to flowers in various floral arrangements	新鮮な斑入りアイビー（切花）, 절엽) 얼룩 아이비, Hiedra fresca cortada varigada,
10502303	Fresh cut upright ivy	A type of ivy that has been cut to provide contrast to flowers in various floral arrangements	新鮮な直立型アイビー（切花）, 절엽) 업라이트 아이비, Hiedra fresca cortada erecta,
10502304	Fresh cut green tree ivy	A type of ivy that has been cut to provide contrast to flowers in various floral arrangements	新鮮なグリーン･ツリーアイビー（切花）, 절엽) 그린트리 아이비, Hiedra fresca cortada verde de árbol,
10502305	Fresh cut variegated tree ivy	A type of ivy that has been cut to provide contrast to flowers in various floral arrangements	新鮮な斑入りツリーアイビー（切花）, 절엽) 얼룩 트리 아이비, Hiedra fresca cortada varirgada de árbol,

Class 10502400 Fresh cut integrifolia

Definition (if available) Integrifolia that has been cut to provide contrast to flowers in various floral arrangements

Commodity	Commodity Title	Definition	Synonym
10502401	Fresh cut red integrifolia	A type of integrifolia that has been cut to provide contrast to flowers in various floral arrangements	新鮮なレッド・インテグリフォリア（切花）, 절엽) 레드 인테그리폴리아, Integrifolia fresca cortada roja,
10502402	Fresh cut natural integrifolia	A type of integrifolia that has been cut to provide contrast to flowers in various floral arrangements	新鮮なナチュラル･インテグリフォリア（切花）, 절엽) 내츄럴 인테그리폴리아, Integrifolia fresca cortada natural,

Class 10502500 Fresh cut myrtle

Definition (if available) Myrtle that has been cut to provide contrast to flowers in various floral arrangements

Commodity	Commodity Title	Definition	Synonym

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10502501	Fresh cut dwarf myrtle	A type of myrtle that has been cut to provide contrast to flowers in various floral arrangements	新鮮なドワーフマートル（切花）, 절엽) 난쟁이 머틀, Mirto fresco cortado enano,
10502502	Fresh cut variegated myrtle	A type of myrtle that has been cut to provide contrast to flowers in various floral arrangements	新鮮な斑入りマートル（切花）, 절엽) 얼룩 머틀, Mirto fresco cortado variegado,

Class 10502600 Fresh cut oak leaves

Definition (if available) Oak leaves that have been cut to provide contrast to flowers in various floral arrangements

Commodity	Commodity Title	Definition	Synonym
10502601	Fresh cut holland red oak leaves	A type of oak leaf that has been cut to provide contrast to flowers in various floral arrangements	新鮮なオランダ･レッドオークの葉, 절엽) 홀랜드 래드 오크리프, Hojas frescas cortadas de roble rojo de holanda,

Class 10502700 Fresh cut oregonia

Definition (if available) Oregonia that has been cut to provide contrast to flowers in various floral arrangements

Commodity	Commodity Title	Definition	Synonym
10502701	Fresh cut green oregonia	A type of oregonia that has been cut to provide contrast to flowers in various floral arrangements	新鮮なグリーン･オレゴニア（切花）, 절엽) 그린 오레고니아, Oregonia fresca cortada verde,
10502702	Fresh cut silver oregonia	A type of oregonia that has been cut to provide contrast to flowers in various floral arrangements	新鮮なシルバー･オレゴニア（切花）, 절엽) 실버 오레고니아, Oregonia fresca cortada plateada,
10502703	Fresh cut variegated oregonia	A type of oregonia that has been cut to provide contrast to flowers in various floral arrangements	新鮮な斑入りオレゴニア（切花）, 절엽) 얼룩 오레고니아, Oregonia fresca cortada variegada,

Class 10502800 Fresh cut pittosporum

Definition (if available) Pittosporum that has been cut to provide contrast to flowers in various floral arrangements

Commodity	Commodity Title	Definition	Synonym
10502801	Fresh cut green pittosporum	A type of pittosporum that has been cut to provide contrast to flowers in various floral arrangements	新鮮なグリーン･トベラ（切花）, 절엽) 그린 피토스포룸, Pittosporum fresco cortado verde,
10502802	Fresh cut nevatus pittosporum	A type of pittosporum that has been cut to provide contrast to flowers in various floral arrangements	新鮮なネバタス･トベラ（切花）, 절엽) 네바투스 피토스포룸, Pittosporum fresco cortado nevatus,
10502803	Fresh cut new zealand pittosporum	A type of pittosporum that has been been cut to provide contrast to flowers in various floral arrangements	新鮮なニュージーランド･トベラ（切花）, 절엽) 뉴질랜드 피토스포룸, Pittosporum fresco cortado nueva zelandia,
10502804	Fresh cut nigra pittosporum	A type of pittosporum that has been been cut to provide contrast to flowers in various floral arrangements	新鮮なニグラ・トベラ（切花）, 절엽) 니그라 피토스포룸, Pittosporum fresco cortado nigra,

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10502805	Fresh cut variegated pittosporum	A type of pittosporum that has been cut to provide contrast to flowers in various floral arrangements	新鮮な斑入りトベラ（切花）, 절엽) 얼룩 피토스포룸, Pittosporum fresco cortado variegado,

Class 10502900 Fresh cut single species greens

Definition (if available) Single species of greens that have been cut to provide contrast to flowers in various floral arrangements

Commodity	Commodity Title	Definition	Synonym
10502901	Fresh cut acanthus or cordone	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なハアザミ（切花）, 절엽) 아칸서스, Acanto o cordone fresca cortada,
10502902	Fresh cut acacia purple feather	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なパープル･フェザー･アカシア（切花）, 절엽) 아카시아 퍼플 페더, Pluma de acacia púrpura fresca cortada,
10502903	Fresh cut adina rubella	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なシマタニワタリノキ（切花）, 절엽) 구슬꽃나무, Adina rubella fresca cortada,
10502904	Fresh cut agonis flexuosa	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なアゴニス・フレクソーザ（切花）, 절엽) 아고니스 플렉수오사, Agonis flexuosa fresca cortada,
10502905	Fresh cut azara dentata	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なアザラ・デンタータ（切花）, 절엽) 아자라 덴타타, Azara dentata fresca cortada,
10502906	Fresh cut barker bush	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なバーカー･ブッシュ（切花）, 절엽) 바커 부시, Arbusto barker fresca cortada,
10502907	Fresh cut bay wreath	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なベイ・リース（切花）, 절엽) 월계관, Corona de laurel fresca cortada,
10502908	Fresh cut blue flame plumosus	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なブルーフレーム・プルモサス（切花）, 절엽) 블루 플레임 플루모수스, Llama azul fresca cortada,
10502909	Fresh cut african boxwood	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なアフリカン･ボックスウッド（切花）, 절엽) 아프리카 회양목, Buxus africana fresca cortada,
10502910	Fresh cut bay leaf	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なベイリーフ/新鮮なローリエ/新鮮な月桂樹の葉（切花）, 절엽) 월계수잎, Laurel fresca cortada,
10502911	Fresh cut camellia leaf	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮な椿の葉（切花）, 절엽) 동백나무잎, Hoja de camelia fresca cortada,
10502912	Fresh cut gold new zealand cedar	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なゴールド･ニュージーランド･シーダー（切花）, 절엽) 골드 뉴질랜드 삼나무, Cedro dorado de nueva zelandia fresca cortada,

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10502913	Fresh cut new zealand ceratopetalum	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なニュージーランド・マツモ（切花）, 절엽) 뉴질랜드 세라토페타룸, Ceratopetalum de nueva zelandia fresca cortada,
10502914	Fresh cut choisya ternata	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なチョイシア･テルナータ/新鮮なメキシカン・オレンジ（切花）, 절엽) 초이시아 테르나타, Choisya ternata fresca cortada,
10502915	Fresh cut cocculus	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なコクラス/新鮮なアオツヅラ藤（切花）, 절엽) 코큘러스, Cocculus fresca cortada,
10502916	Fresh cut croton	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なクロトン（切花）, 절엽) 크로톤, Croto fresca cortada,
10502917	Fresh cut datura pods	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なダチュラ･ポッド（切花）, 절엽) 다투라 파즈, Datura fresca cortada,
10502918	Fresh cut dusty miller	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なシロタエギク/新鮮な白妙菊（切花）, 절엽) 더스티 밀러, Dusty miller fresca cortada,
10502919	Fresh cut elegia capensis	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なエレギア・ケープエンシス/新鮮なエレギア・カペンシス（切花）, 절엽) 엘레지아 카펜시스, Elegia capensis fresca cortada,
10502920	Fresh cut euonymous leaf	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なニシキギの葉（切花）, 절엽) 에우오니무스잎, Hoja de euonymous fresca cortada,
10502921	Fresh cut flax leaf	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なイズハハコの葉/新鮮なアレチノ ギクの葉（切花）, 절엽) 아마잎, Hoja de lino fresca cortada,
10502922	Fresh cut galax leaf	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なゲーラックスの葉（切花）, 절엽) 갈락스잎, Hoja de galax fresca cortada,
10502923	Fresh cut goldleaf	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なゴールドリーフ（切花）, 절엽) 골드리프, Hoja de oro fresca cortada,
10502924	Fresh cut grevillea leaf	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なグレヴィアの葉（切花）, 절엽) 그레빌레아잎, Hoja de gravillea fresca cortada,
10502925	Fresh cut horsetail or snake grass	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なトクサまたはスネークグラスの葉（切花）, 절엽) 쇠뜨기 또는 스네이크 그래스, Hoja de pasto cola de caballo o culebra fresca cortada,
10502926	Fresh cut knifeblade acacia	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なナイフブレード･アカシア（切花）, 절엽) 나이프블레이드 아카시아, Acacia hoja de navaja fresca cortada,

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10502927	Fresh cut laurel leaf	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なローリエの葉/新鮮なベイリーフ/新鮮な月桂樹の葉（切花）, 절엽) 월계수잎, Hoja de laurel fresca cortada,
10502928	Fresh cut leather leaf	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なレザーリーフ/新鮮なシダの葉（切花）, 절엽) 진퍼리꽃나무, Hoja de cuero fresca cortada,
10502929	Fresh cut ligularia leaf	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なツワブキの葉（切花）, 절엽) 리굴라리아, Hoja de ligularia fresca cortada,
10502930	Fresh cut ligularia argentea leaf	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なアルゲンティア･フキの葉（切花）, 절엽) 리굴라이아 아르겐테아, Hoja de ligularia argentea fresca cortada,
10502931	Fresh cut lophomyrtus	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なロフォミルツス（切花）, 절엽) 로포미투스, Lophomyrtus fresca cortada,
10502932	Fresh cut lycopodium or princess pine	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なリコポディウム/新鮮なヒカゲノカズラ（切花）, 절엽) 석송 또는 만년석송, Lycopodium o pino princresa fresca cortada,
10502933	Fresh cut mahonia aquifolium	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なヒイラギメギ/新鮮なオレゴングレープ（切花）, 절엽) 뿔남천, Mahonia aquifolium fresca cortada,
10502934	Fresh cut nagi leaf	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なナギの葉（切花）, 절엽) 나기잎, Hoja de nagi fresca cortada,
10502935	Fresh cut palmetto fan palm	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なキャベツヤシ（切花）, 절엽) 팔메토 부채야자, Palma de abanico palmetto fresca cortada,
10502936	Fresh cut papyrus umbrella florida	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なアンブレラ･フロリダ・パピルス（切花）, 절엽) 파피루스 엄브렐러 플로리다, Papyrus umbrella florida fresca cortada,
10502937	Fresh cut pennycress	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なペニークレス（切花）, 절엽) 말냉이, Pennycress fresca cortada,
10502938	Fresh cut red robin photinia	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なレッド･ロビン・フォティニア（切花）, 절엽) 레드로빈 홍가시나무, Photinia robin rojo fresca cortada,
10502939	Fresh cut diablo ninebark or physocarpus	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なアカバテマリシモツケまたは新鮮なフィソカルプス（切花）, 절엽) 디아볼로 양국수나무, Diablo de nueve cortezas o physocarpus fresca cortada,
10502940	Fresh cut pimelea nivea	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なプルメリアにベア（切花）, 절엽) 피멜레아 니베아, Pimelea nivea fresca cortada,

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10502941	Fresh cut pistache leaf	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なピスタチオの葉（切花），절엽) 피스타치오잎, Hoja de pistacho fresca cortada,
10502942	Fresh cut plumosa	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なプルモーサ（切花），절엽) 풀루모사, Plumosa fresca cortada,
10502943	Fresh cut podocarpus	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なポドカルプス（切花），절엽) 나한송, Podocarpus fresca cortada,
10502944	Fresh cut pokeweed	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なアメリカヤマゴボウ（切花），절엽) 미국자리공, Pokeweed fresca cortada,
10502945	Fresh cut red tip photinia	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なセイヨウベニカナメモチ（切花），절엽) 레드팁 홍가시나무, Photinia de punta roja fresca cortada,
10502946	Fresh cut variegated rhamnus or buckthorn	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮な斑入りクロウメモドキ（切花），절엽) 얼룩 갈매나무, Rhamnus o buckthorn variegada fresca cortada,
10502947	Fresh cut blooming rhododendron	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	早咲きシャクナゲ（切花），절엽) 진달래, Rododendro en flor fresca cortada,
10502948	Fresh cut rosio leaf	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なロジオリーフ（切花），절엽) 로시오잎, Hoja de rosio fresca cortada,
10502949	Fresh cut florida long ruscus	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なフロリダ・ロング・ルスカス（切花），절엽) 플로리다 롱 루스쿠스, Ruscus florida largo fresca cortada,
10502950	Fresh cut italian ruscus	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なイタリアン･ルスカス（切花），절엽) 이탈리안 루스쿠스, Ruscus italiana fresca cortada,
10502951	Fresh cut salal or lemon leaf	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なサラルまたはレモンリーフ（切花），절엽) 살랄 또는 레몬잎, Salal u hoja de limón fresca cortada,
10502952	Fresh cut ruscifolia sarcococca	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なルスキフォリア・サルココッカ（切花），절엽) 루스키폴리아 사코코카, Ruscifolia sarcococca fresca cortada,
10502953	Fresh cut schefflera	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なシェフレラ（切花），절엽) 홍콩야자, Cheflera fresca cortada,
10502954	Fresh cut uniola latifolia sea oats	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なユニオラ･ラティフォリア･シーオーツ（切花），절엽) 바다귀리, Avena de mar uniola latifolia fresca cortada,

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10502955	Fresh cut silver sage	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なシルバーセージ/新鮮なビロードアサギリ（切花）, 절엽) 실버 세이지, Tomillo plateado fresca cortada,
10502956	Fresh cut skimmia	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なミヤマシキミ（切花）, 절엽) 스키미아, Skimmia fresca cortada,
10502957	Fresh cut springeri	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なスプリンゲリ（切花）, 절엽) 스프링게리, Springeri fresca cortada,
10502958	Fresh cut tulepods	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なチュルポッド（切花）, 절엽) 툴리파즈, Tulepods fresca cortada,
10502959	Fresh cut weigelia	A type of greenery that has been cut to provide contrast to flowers in various floral arrangements	新鮮なウェイゲラ（タニウツギ）（切花）, 절엽) 웨이겔리아, Weigelia fresca cortada,

Segment 11000000 **Mineral and Textile and Inedible Plant and Animal Materials**

Family 11100000 Minerals and ores and metals

Class 11101500 Minerals

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
11101501	Mica		云母, 雲母, Mica, Mica, Mica, Glimmer, Csillámkő, Miche, 雲母, 운모, Kråkesølv, Mica, Mica, Glimmer
11101502	Emery		金刚砂, 金剛砂, Emery, Amaril, Emeri, Schmirgel, Csiszolókő, Smeriglio, エメリー, 금강사, Smergel, Esmeril, Lija o esmeril, Smärgel
11101503	Quartz		石英, 石英, Quartz, Kwarts, Quartz, Quartz, Kvarc, Quarzo, 水晶, 석영, Kvarts, Quartzo, Cuarzo, Kvarts
11101504	Pyrite		黄铁矿, 黃鐵礦, Pyrite, Zwavelkies, Pyrite, Pyrit, Pirit, Pirite, 黄鉄鉱, 황철광, Pyritt, Pirita, Pirita, Pyrit
11101505	Sulphur		硫磺, 硫磺, Sulphur, Zwavel, Soufre, Schwefel, Kén, Zolfo, 硫黄, 황, Svovel, Enxofre, Azufre o sulfuro, Svavel
11101506	Chalk		白垩, 白堊, Chalk, Kalk, Craie, Kreide, Kréta, Gesso, 石灰, 초크, Kritt, Giz, Tiza, Krita
11101507	Graphite		石墨, 石墨, Graphite, Grafiet, Graphite, Grafit, Grafit, Grafite, 黒鉛, 흑연, Grafitt, Grafite, Grafito, Grafit

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11101508	Dolomite		白云石, 白雲石, Dolomite, Dolomiet, Dolomie, Dolomit, Dolomit, Dolomite, 白雲石, 백운석, Dolomitt, Dolomita, Dolomita, Dolomit
11101509	Magnesite		菱镁矿, 菱鎂礦, Magnesite, Magnesiet, Magnésite, Magnesit, Magnezit, Megnesite, マグネサイト, 마그네사이트, Magnesitt, Magnesita, Magnesita, Magnesit
11101510	Asbestos		石绵, 石綿, Asbestos, Asbestos, Amiante, Asbest, Azbeszt, Asbesto, アスベスト, 석면, Asbest, Asbestos, Asbesto (amianto), Asbest
11101511	Calcium		钙, 鈣, Calcium, Calcium, Calcium, Kalzium, Kalcium, Calcio, カルシウム, 칼슘, Kalk, Cálcio, Calcio, Kalcium
11101512	Borate		硼酸盐, 硼酸鹽, Borate, Borax, Borate, Borat, Borát, Borato, ホウ酸塩, 붕산염, Borat, Borato, Borato, Borat
11101513	Cryolite		冰晶石, 冰晶石, Cryolite, Kryolithen, Cryolithe, Kryolith, Kriolit, Criolite, 氷晶石, 빙정석, Kryolitt, Criolita, Criolita, Kryolit
11101514	Feldspar		长石, 長石, Feldspar, Veldspaat, Feldspath, Feldspat, Földpát, Feldspato, 長石, 장석, Feltspat, Feldspato, Feldespato, Fältspat
11101515	Leucite		白榴石, 白榴石, Leucite, Leuciet, Leucite, Leucit, Leucit, Leucite, 白榴石, 백류석, Leucitt, Leucito, Leucita, Leucit
11101516	Nephelite		霞石, 霞石, Nephelite, Nepheline, Néphélite, Nephelit, Nefelin, Nefelite, 霞石, 하석, Nefelitt, Nefelita, Nefelita, Nefelit
11101517	Steatite		滑石, 滑石, Steatite, Speksteen, Stéatite, Speckstein, Szteatit, Steatite, ステアタイト, 동석, Steatitt, Esteatita, Esteatita, Steatit
11101518	Talc		滑石, 滑石, Talc, Talkaarde, Talc, Talk, Zsírkő, Talco, タルク, 활석, Talkum, Talco, Talco, Talk

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11101519	Rough diamond	Diamond mined from the earth that has not been polished or cut.	金刚石矿, 金剛石礦, Diamonds, Diamanten, Diamants, Diamanten, Gyémántok, Diamanti, 天然/未加工ダイヤモンド, 다이아몬드, Diamanter, Diamantes, Diamante en bruto, Diamanter
11101520	Garnets		石榴石矿, 石榴石礦, Garnets, Granaatsteen, Grenats, Granat, Gránát, Granati, ガーネット, 석류석, Granater, Granadas, Granates, Granater
11101521	Silicon carbide		碳化硅, 碳化矽, Silicon carbide, Silicon carbid, Carbure de silicium, Siliciumkarbid, Szilícium karbid, Carburo di silicio, 炭化ケイ素, 탄화규소, Silisiumkarbid, Sílica carbetos, Carburo de silicio, Kiselkarbid
11101522	Activated carbon		活性碳, 活性碳, Activated carbon, Geactiveerde koolstof, Charbon actif, Aktivkohle, Aktív szén, Carburo attivato, 活性炭, 활성탄, Aktivkull, Carvão ativado, Carbón activado, Aktivt kol
11101523	Mulite		莫来石, 莫來石, Mulite, Muliet, Mullite, Mulit, Mullit, Mulite, ムライト, 뮤라이트, Mullitt, Mulita, Mulita, Mulit
11101524	Fluorspar		萤石, 螢石, Fluorspar, Fluorine, Flussspat, Folypát, ホタル石, 형석, Flusspat, Fluorospato, Fluorita, Fluorit
11101525	Kieserite		硫酸镁石, 硫酸鎂石, Kieserite, Kiesérite, Kieserite, Kieserit, キーゼル石, 케이져라이트, Kieseritt, Kieserita, Kieserita, Kieserit
11101526	Carnallite		光卤石, 光鹵石, Carnallite, Karnaliet, Carnallite, Carnallite, Karnallit, カーナライト, 광로석, Karnalitt, Carnallita, Carnalita, Carnallit
11101527	Diatomaceous silica		硅藻土, 矽藻土, Diatomaceous silica, Diatomite, Kieselerde, Kovasav, ケイソウ土, 규조토, Diatomékvarts, Sílica diatomácea, Sílice de diatomeas, Diatomit

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11101528	Activated alumina	Type of drying agent possessing a high absorbtion capacity, high surface area, high strength and thermal stability.Widely used as an absorbent, drying agent and catalyst carrier in chemical, petrochemical and fertilizer industries.	活性アルミナ、酸化アルミニウム, 활성 알루미나, Óxido de aluminio activado, Aktiverad aluminiumoxid
11101529	Zeolite	An aluminosilicate mineral that has a microporous structure- pores smaller than 2 nanometers in diameter.	沸石、ゼオライト, 제오라이트, Zeolita,
11101530	Calcite	A carbonate mineral that is the most stable polymorph of calcium carbonate, CaCO3. It has a Mohs hardness of 3, a specific gravity of 2.6 to 2.8, and its luster is vitreous in crystallized varieties.Color is white or none, though shades of gray, red, yellow, green, blue, violet, brown, or even black can occur when the mineral is charged with impurities.	方解石、カルサイト, 캘사이트, Calcita,
11101531	Serpentine	Any of a group of hydrous magnesium-rich silicate minerals. The composition of these common rock-forming minerals approximates Mg3Si2O5 OH 4. Serpentine is usually grayish, white, or green but may be yellow -chrysotile- or green-blue -antigorite.The green color is due to iron replacing magnesium.	サーペンタイン, 사문석, Serpentina,
11101532	Peridot	A gem-quality forsteritic olivine. The chemical composition is Mg, Fe 2SiO4, with Mg in greater quantities than Fe.	ペリドット, 페리도트, Peridoto,
11101533	Pyrophyllite	Very soft, pale-colored silicate mineral, hydrated aluminum silicate, Al2 OH 2 Si4O10, that is the main constituent of some schistose rocks.	葉ろう石、パイオフィライト, 납석, Pirofilita,
11101534	Polished diamond	Diamond that has been polished at the site of mining to enhance value.	研磨済みダイヤモンド, 연마된 다이아몬드, Diamante pulido,

Class 11101600 Ores

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
11101601	Iron ore		铁矿石, 鐵礦石, Iron ore, Ijzererts, Minerai de fer, Eisenerz, Vasérc, Minerale di ferro, 鉄鉱石, 철광석, Jernmalm, Minério de ferro, Mineral de hierro, Järnmalm
11101602	Titanium ore		钛矿石, 鈦礦石, Titanium ore, Titanium erts, Minerai de titane, Titanerz, Titánérc, Minerale di titanio, チタン鉱石, 티타늄광석, Titanmalm, Minério de titânio, Mineral de titanio, (Inga förslag)
11101603	Uranium ore		铀矿石, 鈾礦石, Uranium ore, Uranium erts, Minerai d'uranium, Uranerz, Uránérc, Minerale di uranio, ウラン鉱石, 우라늄광석, Uranmalm, Minério de Urânio, Mineral de uranio, Uranmalm
11101604	Copper ore		铜矿石, 銅礦石, Copper ore, Koper erts, Minerai de cuivre, Kupfererz, Rézérc, Minerale di rame, 銅鉱石, 동광석, Kobbermalm, Minério de cobre, Mineral de cobre, Kopparmalm

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11101605	Aluminum ore		铝矿石, 鉛礦石, Aluminum ore, Aluminium erts, Minerai d'aluminium, Aluminiumerz, Alumíniumérc, Minerale di alluminio, アルミニウム鉱石, 알루미늄광석, Aluminiummalm, Minério de alumínio, Mineral de aluminio, Aluminiummalm
11101606	Nickel ore		镍矿石, 鎳礦石, Nickel ore, Nikkel erts, Minerai de nickel, Nickelerz, Nikkelérc, Minerale di nichelio, ニッケル鉱石, 니켈광석, Nikkelmalm, Minério de níquel, Mineral de níquel, Nickelmalm
11101607	Silver ore		银矿石, 銀礦石, Silver ore, Zilver erts, Minerai d'argent, Silbererz, Ezüstérc, Minerale di argento, 銀鉱石, 은광석, Sølvmalm, Minério de prata, Mineral de plata, Silvermalm
11101608	Lead ore		铅矿石, 鉛礦石, Lead ore, Lood erts, Minerai de plomb, Bleierz, Ólomérc, Minerale di piombo, 鉛鉱石, 연광석, Blymalm, Minério de chumbo, Mineral de plomo, Blymalm
11101609	Zinc ore		锌矿石, 鋅礦石, Zinc ore, Zink erts, Minerai de zinc, Zinkerz, Cinkérc, Minerale di zinco, 亜鉛鉱石, 아연광석, Sinkmalm, Minério de zinco, Mineral de zinc, Zinkmalm
11101610	Tin ore		锡矿石, 錫礦石, Tin ore, Tin erts, Minerai d'étain, Zinnerz, Ónérc, Minerale di stagno, すず鉱石, 주석광석, Tinnmalm, Minério de estanho, Mineral de estaño, Tennmalm
11101611	Manganese ore		锰矿石, 錳礦石, Manganese ore, Mangaanerts, Minerai de manganèse, Manganerz, Mangánérc, Minerale di manganese, マンガン鉱石, 망간광, Manganmalm, Minério de manganês, Mineral de manganeso, Manganmalm
11101612	Chromium ore		铬矿石, 鉻礦石, Chromium ore, Chroom erts, Minerai de chrome, Chromerz, Krómérc, Minerale di cromo, クロム鉱石, 크롬광, Krommalm, Minério de cromo, Mineral de cromo, Krommalm

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11101613	Tungsten or wolfram ore		钨矿和钨锰铁矿, 鎢礦和鎢錳鐵礦, Tungsten or wolfram ore, Wolfram erts, Minerai de tungstène, Wolfram oder Wolframerz, Wolframérc, Minerale di worframio o di tungsteno, タングステン鉱石, 텅스텐광, Wolframmalm, Minério de tungstênio, Mineral de tungsteno o wolframio, Volframmalm
11101614	Molybdenum ore		钼矿石, 鉬礦石, Molybdenum ore, Molybdeenerts, Minerai de molybdène, Molybdänerz, Molibdénérc, Minerale d molibdeno, モリブデン鉱石, 몰리브덴광, Molybdenmalm, Minério de molibdênio, Mineral de molibdeno, Molybdenmalm
11101615	Cobalt ore		钴矿石, 鈷礦石, Cobalt ore, Kobalt erts, Minerai de cobalt, Kobalterz, Kobaltérc, Minerale di cobalto, コバルト鉱石, 코발트광, Koboltmalm, Minério de cobalto, Mineral de cobalto, Koboltmalm
11101616	Gold ore		金矿石, 金礦石, Gold ore, Goud erts, Minerai d'or, Golderz, Aranyérc, Minerale di oro, 金鉱石, 금광, Gullmalm, Minério de ouro, Mineral de oro, Guldmalm
11101617	Tantalum ore		钽矿石, 鉭礦石, Tantalum ore, Tantalum erts, Minerai de tantale, Tantalerz, Tantálérc, Minerale di tantalio, タンタル鉱石, 탄탈룸광, Tantalmalm, Minério de tântalo, Mineral de tántalo, Tantalmalm
11101618	Platinum ore		铂矿石, 鉑礦石, Platinum ore, Platinum erts, Minerai de platine, Platinerz, Platinaérc, Minerale di platino, プラチナ鉱石, 백금광, Platinamalm, Minério de platina, Mineral de platino, Platinamalm

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11101619	Vermiculite ore		蛭石矿石, 蛭石礦石, Vermiculite ore, Wormvormig erts, Minerai de vermiculite, Wurmsteinerz, Vermikulitérc, Minerale di vermiculite, バーミキュライト鉱石, 질석광, Vermikulittmalm, Minério de vermiculita, Mineral de vermiculita, Vermikulitmalm
11101620	Thorium ore		钍矿石, 釷礦石, Thorium ore, Thorium erts, Minerai de thorium, Thoriumerz, Tóriumérc, Minerale di torio, トリウム鉱石, 토륨광, Toriummalm, Minério de Tório, Mineral de torio, Toriummalm
11101621	Kyanite ore		蓝晶石矿石, 藍晶石礦石, Kyanite ore, Kyanieterts, Minerai de cyanite, Kyaniterz, Cianitérc, Minerale di cianite, カイヤナイト鉱石, 남정석광, Kyanittmalm, Minério de Kianita, Mineral de cianita, Kyanitmalm
11101622	Antimony ore		锑矿石, 銻礦石, Antimony ores, Antimoonerts, Minerai d'antimoine, Antimonerz, Antimonérc, アンチモン鉱石, 안티모니 광, Antimonmalm, Minério de Antimônio, Mineral de antimonio, Antimonmalm
11101623	Zirconium ore		锆矿石, 鋯礦石, Zirconium ores, Sirkoniumerts, Minerai de zirconium, Zirkoniumerz, Cirkóniumérc, ジルコニウム鉱石, 지르코늄 광, Zirkoniummalm, Minério de Zircônio, Mineral de zirconio, Zirkoniummalm
11101624	Magnetite ore	A ferrimagnetic mineral with chemical formula Fe 3 O 4, one of several iron oxides and a member of the spinel group. Used for separating coal from rock.	マグネタイト鉱石, 자철광, Mineral de magnetita,
11101625	Bauxite ore	Mineral which is used to produce aluminum	ボーキサイト鉱石, 보크사이트 광석, Mineral de bauxita,

Class 11101700 Base Metals

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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11101701	Slag or ash		矿渣和矿粉, 礦渣和礦粉, Slag or ash, Slak of as, Mâchefer ou cendres, Asche oder Esche, Salak vagy törmelék, Scorie o ceneri, スラグおよび灰, 슬래그 및 회, Slagg eller aske, Escória ou cinzas, Escoria o ceniza, Slagg
11101702	Natural graphite		天然石墨, 天然石墨, Natural graphite, Natuurlijk grafiet, Graphite naturel, natürlicher Graphit, Természetes grafit, Grafite naturale, 天然黒鉛, 천연그래파이트, Naturlig grafitt, Grafite natural, Grafito natural, Naturlig grafit
11101704	Steel		钢铁, 鋼鐵, Steel, Staal, Acier, Stahl, Acél, Acciaio, スチール, 강, Stål, Aço, Acero, Stål
11101705	Aluminum		铝, 鋁, Aluminum, Aluminium, Aluminium, Aluminium, Alumínium, Alluminio, アルミニウム, 알루미늄, Aluminium, Alumínio, Aluminio, Aluminium
11101706	Nickel		镍, 鎳, Nickel, Nikkel, Nickel, Nickel, Nikkel, Nichelio, ニッケル, 니켈, Nikkel, Níquel, Níquel, Nickel
11101708	Bismuth		铋, 鉍, Bismuth, Wismoet, Bismuth, Wismut, Bizmut, Bismuto, ビスマス, 비스무트, Vismut, Bismuto, Bismuto, Vismut
11101709	Antimony		锑, 銻, Antimony, Antimoon, Antimoine, Antimon, Antimon, Antimonio, アンチモン鉱, 안티몬, Antimon, Antimônio, Antimonio, Antimon
11101710	Cadmium		镉, 鎘, Cadmium, Cadmium, Cadmium, Kadmium, Kadmium, Cadmio, カドミウム, 카드뮴, Kadmium, Cádmio, Cadmio, Kadmium
11101711	Non ferrous alloy		非铁合金, 非鐵合金, Non ferrous alloy, Alliage non ferreux, Buntmetalllegierung, Színesfém ötvözet, Leghe non ferrose, 非鉄合金, 비철합금, Ikke-jernholdige legeringer, Liga não ferrosa, Aleación no ferrosa, Icke-järnhaltiga legeringar

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11101712	Ferrous alloy		铁合金, 鐵合金, Ferrous alloy, Alliage ferreux, Eiselegierung, Vasfém, Leghe ferrose, 合金鉄, 철합금, Jernlegeringer, Liga ferrosa, Aleación ferrosa, Järnhaltiga legeringar
11101713	Iron		铁, 鐵, Iron, Ijzer, Fer, Eisen, Vas, Ferro, 鉄, 철, Jern, Ferro, Hierro, Järn
11101714	Lead		铅, 鉛, Lead, Lood, Plomb, Blei, Ólom, Piombo, 鉛, 납, Bly, Chumbo, Plomo, Bly
11101716	Tin		锡, 錫, Tin, Etain, Zinn, Réz, すず, 주석, Tinn, Estanho, Estaño, Tenn
11101717	Indium		铟, 銦, Indium, Indium, Indium, Indium, インジウム, 인듐, Indium, Índio, Indio, Indium
11101718	Palladium		钯, 鈀, Palladium, Palladium, Palladium, Palládium, パラジウム, 팔라듐, Palladium, Paládio, Paladio, Palladium
11101719	Zinc		锌, 鋅, Zinc, Zinc, Zink, Cink, 亜鉛, 아연, Sink, Zinco, Zinc, Zink

Class 11101800 Precious metals

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
11101801	Gold		金, 金, Gold, Goud, Or, Gold, Arany, Oro, 金, 금, Gull, Ouro, Oro, Guld
11101802	Silver		银, 銀, Silver, Zilver, Argent, Silber, Ezüst, Argento, 銀, 은, Sølv, Prata, Plata, Silver
11101803	Platinum		铂, 鉑, Platinum, Platinum, Platine, Platin, Platina, Platino, プラチナ, 백금, Platina, Platina, Platino, Platina

Class 11101900 Intermediate processed and refined ore products

Definition (if available) Intermediate ore products derived from the processing and refining of raw ore as mined.

Commodity	Commodity Title	Definition	Synonym
11101901	Iron ore concentrate	Iron ore that has been further processed to concentrate iron content	鉄鉱石精鉱, 철광석 정광, Concentrado de mineral de hierro,
11101902	Nickel concentrate	An intermediate ore product which is produced from nickel ore and traded in the market	ニッケル精鉱, 니켈 정광, Concentrado de níquel,
11101903	Nickel briquette or compact	A form of nickel ore that has been processed to the point where it is 98 to 99 percent pure nickel.	ニッケルブリケットまたは成形体, 니켈 브리켓 또는 콤팩트, Briqueta o compacto de níquel,

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11101904	Nickel matte	An intermediate ore product produced from nickel ore and traded in the market	ニッケル金属塊/マット, 니켈 매트, Mate de níquel,
11101905	Aluminum liquid	An intermediate product derived from processed aluminum ore which can then be casted into one or more aluminum alloys	液体アルミニウム, 액체 알루미늄, Aluminio liquido,
11101906	Copper concentrate	Copper ore that is processed to slurry form with a 30 percent copper purity level	銅精鉱, 동정광, Concentrado de cobre,
11101907	Copper cathode	Copper ore that has been processed and purified to 99 percent purity and formed into multi ton cathode shapes	銅陰極, 전기동, Cátodo de cobre,
11101908	Manganese sinter or pellet	Manganese ore that has been sintered and or pelletized	マンガンシンターまたはペレット, 소결 망간 또는 펠릿화 망간, Sínter o perdigones de manganeso,
11101909	Manganese fines	A type of refined manganese ore sized to meet market demand.	マンガン微粉,
11101910	Manganese lumps	A type of refined manganese ore sized to meet market demand.	マンガン塊,
11101911	Iron ore pellets	A type of refined iron ore sized to meet market demand.	鉄鉱石ペレット,
11101912	Iron ore lumps	A type of refined iron ore sized to meet market demand.	鉄鉱石塊,
11101913	Iron ore fines	A type of refined iron ore sized to meet market demand.	鉄鉱石微粉,
11101914	Cobalt ore matte		コバルト鉱石マット,
11101915	Zinc dust or powder or flakes		亜鉛細粉または粉末または薄片,
11101916	Nickel powder or flakes		ニッケル粉末または薄片,
11101917	Copper powder or flakes		銅粉末または薄片,
11101919	Copper matte		銅マット,
11101920	Pig iron	A product produced during the smelting of iron.	銑鉄,
11101921	Cement clinker	Lumps or nodules produced during the cement kiln stage.	セメントクリンカー,
11101922	Aluminum powder or flakes		アルミニウム粉末または薄片,
11101923	Zinc concentrate	An intermediate product in the process of zinc refining. It is derived by the application of a variety of processes --flotation, leaching, gravimetry, etc.-- to zinc ore.	
11101924	Lead concentrate	An intermediate lead product produced by a variety of processes -- including flotation, leaching, gravimetry, etc.-- applied to lead ore.	

Family 11110000 Earth and stone

Class 11111500 Dirt and soil

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
11111501	Soil		土壌, 土壤, Soil, Grond, Terre, Schmutz, Talaj, Terreno, 土壤, 흙, Jordsmonn, Solo, Tierra, Jord
11111502	Fill dirt		充填土, 填土, Fill dirt, Verrijkt vuil, Terre de remblai, Schmutz von Aufschüttungen, Töltő talaj, Sporcizia di riempio, フィルダート, 성토, Fyllmasse, Poeira de aterro, Material de relleno, Fyllnadsjord

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11111503	Topsoil		表层土, 表層土, Topsoil, Bovengrond, Terre arable, Mutterboden, Felső rétegű talaj, Suolo agricolo, 表土, 표토, Matjord, Solo superficial, Capa vegetal, Matjord
11111504	Crystal soil	A type of water absorbent polymer, which is able to absorb and hold 80-150 times its volume of water for a long periods of time.Acts as a reservoir to store and release a steady stream of water and nutrients which plants use to grow.Comprised of beads that contain tiny holes that hold air and and water droplets.Substitute for natural soils.	水晶の土、クリスタル・ソイル, 크리스탈 소일, Tierra de cristal, Kristalljord
11111505	Artificial soil	A type of soil that is artificially manufactured by combining and adjusting ingredients.	人工土壌, 인공 토양, Suelo artificial,

Class 11111600 Stone

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
11111601	Gypsum		石膏, 石膏, Gypsum, Gips, Gypse, Gips, Gipsz, Gesso, 石膏, 석고, Gips, Gesso, Yeso, Gips
11111602	Travertine		石灰华, 石灰華, Travertine, Natuursteen, Travertin, Kalksinter, Travertínó (édesvízi mészkő), Travertino, トラバーチン, 트래버틴, Travertin, Travertino, Travertino, Travertin
11111603	Ecaussine or alabaster		石灰石和雪花石膏, 石灰石和雪花石膏, Ecaussine or alabaster, Albast, Ecaussine ou albâtre, Ecaussin oder Alabaster, Alabástrom, Ecaussino o alabastro, エコーシンおよびアラバスター, 설화 또는 석고, Alabast, Alabastro, Alabastro, Alabaster
11111604	Granite		花岗岩, 花崗岩, Granite, Graniet, Granit, Granit, Gránit, Granito, 花崗岩, 화강암, Granitt, Granito, Granito, Granit
11111605	Marble		大理石, 大理石, Marble, Marmer, Marbre, Marmor, Márvány, Marmo, 大理石, 대리석, Marmor, Mármore, Mármol, Marmor
11111606	Slate		板岩, 板岩, Slate, Leisteen, Ardoise, Schiefer, Pala, Ardesia, スレート, 슬레이트, Skifer, Ardósia, Pizarra, Skiffer

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11111607	Sandstone		沙岩, 沙岩, Sandstone, Zandsteen, Grès, Sandstein, Homokkő, Arenaria, 砂岩, 사암, Sandstein, Arenito, Arenisca, Sandsten
11111608	Limestone		石灰石, 石灰石, Limestone, Kalksteen, Calcaire, Kalkstein, Mészkő, Calcare, 石灰岩, 석회석, Kalkstein, Calcário, Caliza, Kalksten
11111609	Basalt		玄武岩, 玄武岩, Basalt, Basalt, Basalte, Basalt, Bazalt, Basalto, 玄武岩, 현무암, Basalt, Basalto, Basalto, Basalt
11111610	Pumice stone		浮石、轻石, 浮石、輕石, Pumice stone, Puimsteen, Pierre ponce, Bimsstein, Habkő, Pietra pomice, 軽石, 부석, Pimpstein, Pedra pomes, Piedra pómez, Pimpsten
11111611	Gravel		砾石, 礫石, Gravel, Gravier, Kies, Kavics, 砂利, 자갈, Grus, Cascalho, Gravilla, Grus
11111612	Limestone dust or mine rock dust	A crushed limestone sprayed on surfaces in mines to make coal dust incombustible in case of a gas explosion.	石灰岩細粉またはマイン・ロック・ダスト, 석회석 먼지 또는 광산석 먼지, Caliza en polvo,
11111613	Wollastonite	A calcium inosilicate mineral, usually white in color, used the manufacturing of ceramics, friction products such as brakes and clutches, metalmaking, paint filler, and plastics.	珪灰石/ウォラストナイト, 규회석, Wollastonita,

Class 11111700 Sand

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
11111701	Silica sand		硅沙、石英砂, 矽沙、石英砂, Silica sand, Silica zand, Sable siliceux, Kieselerde, Kvarchomok, Sabbia di Silice, ケイ土, 규사, Kvartssand, Areia de sílica, Arena de sílice, Kvartssand

Class 11111800 Clays

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
11111801	Terra cotta		硬陶土、煅烧粘土, 硬陶土、煅燒粘土, Terra cotta, Terra cotta, Terre cuite, Terrakotta, Terrakotta, Terracotta, テラコッタ, 테라코타, Terrakotta, Terracotta, Terracota, Terrakotta

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11111802	Fireclay		耐火土, 耐火土, Fireclay, Vuurvaste klei, Argile réfractaire, Schamotte, Tűzálló agyag (Samott), Argilla refrattaria, 耐火粘土, 내화점토, Ildfast leire, Argila de cozimento, Arcilla refractaria, Eldfast lera
11111803	Kaolin or other kaolinic clays		高岭土和其他高岭石粘土, 高嶺土和其他高嶺石粘土, Kaolin or other kaolinic clays, Porceleinaarde, Kaolin ou autres argiles kaoliniques, Kaolin oder andere Kaolintonerden, Kaolin vagy más kaolinikus agyag, Caolino o altre argille caoliniche, カオリンおよびその他カオリン粘土, 고령토 또는 기타 고령토질의 점토, Kaolin eller annen kaolinholdig leire, Caulim ou outra argilas de caulim, Caolín u otras arcillas caolínicas, Kaolinlera
11111804	Bentonite		膨润土、皂土, 膨潤土、皂土, Bentonite, Bentoniet, Bentonite, Bentonit, Bentonit, Bentonite, ベントナイト, 벤토나이트, Bentonitt, Bentonita, Bentonita, Bentonit
11111805	Andalusite		红柱石, 紅柱石, Andalusite, Andalusie steen, Andalousite, Andaleucit, Andaluzit, Andalusite, 紅柱石, 홍주석, Andalusitt, Andalusita, Andalucita, Andalusit
11111806	Mullite		莫来石土, 莫來石土, Mullite, Mulliet, Mullite, Mullit, Mullit, Mullite, ムライト, 멀라이트, Mullitt, Mulita, Mullita, Mulit
11111807	Chamotte		熟耐火土, 熟耐火土, Chamotte, Vuurvaste kleisteen, Chamotte, Schamotte, Samott, Camotta, シャモット, 샤모트, Chamotte, Chamota, Chamota, Chamotte
11111808	Common clay		普通粘土, 普通粘土, Common clay, Gewone klei, Argile ordinaire, gewöhnliche Tonerde, Közönséges agyag, Argilla comune, 一般的な粘土, 일반점토, Vanlig leire, Argila comum, Arcilla común, Vanlig lera

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11111809	Ball clay		球粘土, 球粘土, Ball clay, Balvormige klei, Boule d argile, Kugelton, Képlékeny agyag, Argilla di palla, ボールクレー, 환점토, Formingsleire, Argila de esfera, Arcilla de bola, Grålera
11111810	Fullers earth		高岭石土, 高嶺石土, Fullers earth, Volaarde, Terre a Foullon, Bleicherde, Fullerföld (derítőföld), Argilla smettica, フラー土, 백토, Valkeleire, Terra de Fuller, Tierra de fuller, Valklera
11111811	Haydite	A type of expanded shale, slate or clay; used as an aggregate to make lightweight structural concrete	Haydite, Égetett pala (haydite) talajkiegészítő aggregátum, ヘイダイト, 헤이다이트, Haydita, Lättklinker
11111812	Vermiculite	A type of light weight clay aggregate that expands with the application of heat.	バーミキュライト/蛭石（ひるいし）, 질석, Vermiculita,

Family 11120000 Non edible plant and forestry products

Class 11121500 Sap

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
11121502	Rosin		松脂, 松脂, Rosin, Hars, Résine, Harz, Fenyőgyanta, Resina (or colofonia), ロジン, 로진, Harpiks, Resina, Resina, Harts
11121503	Lac		虫胶, 蟲膠, Lac, Lak, Laque, Gummilack, Lakk, Lacca, ラック, 라크, Shellakk, Goma, Laca, Schellack

Class 11121600 Wood

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
11121603	Logs		原木, 原木, Logs, Blokhout, Tronçon, Klötze, Rönkfák, Tronco, ログ, 통나무, Tømmerstokker, Troncos, Troncos, Timmer
11121604	Soft timber		软质木材, 軟質木材, Soft timber, Zacht timmerhout, Bois de charpente tendre, elastisches Bauholz, Puhafa, Legname morbido, 柔らかい木材, 연성목재, Myktre, Madeira macia, Madera blanda, Timmer, mjuka träslag

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11121605	Rattan		藤, 藤, Rattan, Rotan, Rotin, Rattan, Nádpálma, Rattan (Canna d'India), ヤシ, 라탄, Rotting, Vime, Ratán, Rotting
11121606	Cork		软木, 軟木, Cork, Kurk, Liège, Kork, Parafa, Sughero, コルク, 코르크, Kork, Cortiça, Corcho, Kork
11121607	Wood pulp		木浆, 木漿, Wood pulp, Houtpap, Cellulose technique, Holzschlieff, Facellulóz, Pasta di legno, 木材パルプ, 펄프, Tremasse, Polpa de madeira, Pulpa de madera, Trämassa
11121608	Bamboo		竹, 竹, Bamboo, Bamboe, Bambou, Bambus, Bambusz, Bambù, 竹, 대나무, Bambus, Bambu, Bambú, Bambu
11121610	Hardwoods		硬木材, 硬木材, Hardwoods, Harde houtsoorten, Bois dur, Hartholz, Keményfák, ハードウッド, 경목, Hardtre, Madeiras de lei, Maderas duras, Hårda träslag
11121612	Wood pith		木髓, 木髓, Wood pith, Moelle, Holzmark, Fabél, 樹心, 수심, Trekjerne, Medula de madeira, Médula de madera, Kärnträ
11121614	Teak wood	Teak (Tectona), is a genus of tropical hardwood trees in the family Verbenaceae, native to the south and southeast of Asia, and is commonly found as a component of monsoon forest	チーク材, 티크 목재, Madera de teca, Teak
11121615	Poplar wood	Populus is a genus of trees which includes the cottonwoods, poplars, and aspens, all of which are sometimes termed poplars (in some areas "popple").	ポプラ材, 포플러 목재, Madera de álamo, Poppel
11121616	Pine wood	Pine wood is commercially among the most important of species used for timber in temperate and tropical regions of the world	松材, 소나무 목재, Madera de pino, Furu
11121617	Oak wood	The term oak can be used as part of the common name of any of several hundred species of trees and shrubs in the genus Quercus (from Latin "oak tree"), and some related genera, notably Cyclobalanopsis and Lithocarpus. Oaks are hardwood trees. Oak wood has a density of about 0.75 g/cm³, great strength and hardness, and is very resistant to insect and fungal attack because of its high tannin content	オーク材, 참나무 목재, Madera de roble, Ek
11121618	Maple wood	Trees or shrubs in the genus Acer are commonly called Maples. They are variously classified in a family of their own, the Aceraceae, or (together with the Hippocastanaceae) included in the family Sapindaceae	カエデ材, 단풍 목재, Madera de arce, Lönn
11121619	Cherry wood	Cherry can be described as a moderately hard and heavy wood; it is strong and stiff making it an ideal choice for wood flooring	桜材, 체리 목재, Madera de cerezo, Körsbär
11121620	Tornillo wood	Type of wood found in the Peruvian jungle of medium density.	トーニロー材, 토르닐로 나무, Madera de tornillo,

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11121621	Pashaco wood	A type of wood that has a low basic density and has a very pale brown color. It has good reaction to artificial drying without relevant risks as slight deformations. The Pashaco is an easy sawing wood and of good workability. However, it is prone to biologic attack and proper preservation treatment should be applied. The wood is used in indoor carpentry, drawers, doors, furniture, toys, scale models; it is suitable for making paper pulp.	パシャコウッド,
11121622	Catahua wood	A type of light wood used to make panels, indoor lining, particle panel, laminated, veneer and plywood, formwork, drawers. Scientific name is hura crepitans l. Common names include catahua amarilla, habilla, assacu, catahua.	カタフアウッド,
11121623	Capirona wood	A wood derived from the capirona tree belonging to the rubiaceae family. It grows in lands with high organic content of the high and low jungle. The wood of this tree can be used in floors, parquet, moldings, pegs, navy construction, beams, bodywork, turnery, sport articles, tennis and ping pong rackets, tool handles.	カピロナウッド,
11121624	Copaiba wood	A type of wood derived from the copaiba tree that belongs to the fabaceae family. Commonly known as copaiba, aceite de palo, arbol del aceite, copai or copaibi. It is a heavy, medium fine wood, easy to saw and good workability for carving. It is used in carpentry, flooring, indoor linings, parquet, plywood, floorboards, box preparation, moldings, formworks and laminations. In its preserved form it may be used in props or posts for fencing. it is ideal for particle panels and wood-cement panels.	コパイバウッド,
11121625	Eucalyptus wood	A type of wood derived from the eucalyptus tree genus from the myrtaceae family. There are over 700 species, most of them from Australia. Currently, they are distributed in most part of the world and due to its rapid growth, they are frequently used in forest planting for paper in addition ot its ornamental value. it is used both in outdoor and indoor carpentry for doors, laminated profiles for windows, kitchen furniture, plywood panels and tongued and grooved flooring.	ユーカリウッド,
11121626	Utucuro wood	A type of wood derived from the utucuro tree which belongs to the family Malvaceae. The wood is used in joinery, lightweight structures, moldings	
11121627	Ceiba wood	The Ceiba is a flowering tree comprised of 48 species belonging to the family Malvaceae. The new classifications include Chorisia species within this genus. It is native to Central America. The wood is widely used, mainly in industry and decorative laminate. Also known as Ceiba, pochote, Pongo, Huimba, Huimba white, black Huimba, Lupuna	pochote, pongo, huimba, white huimba, black huimba, lupuna

Class 11121700 Forestry byproducts

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
11121701	Saw dust		锯屑, 鋸木木屑, Saw dust, Hout zaagsel, Sciure de bois, Sägemehl, Fűrészpor, Segatura, ノコギリ屑, 톱밥, Sagflis, Serragem, Aserrín, Sågspån

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11121702	Wood chips		木屑, 木屑, Wood chips, Hout snippers, Copeaux de bois, Holzstück, Faapríték, Trucioli di legno, 材木の切りくず, 나무조각, Treflis, Cavacos de madeira, Astillas de madera, Träflis
11121703	Peat moss		泥炭沼, 泥炭沼, Peat moss, Turfmol, Tourbière, Torfmoor, Tőzegláp, Torbiera, ミズゴケ, 이탄이끼, Torvmose, Musgo, Musgo de turba, Torv
11121705	Bark		树皮, 樹皮, Bark, Schors, Ecorce, Borke, Fakéreg, Corteccia, 樹皮, 수피, Bark, Casca de árvore, Corteza, Bark
11121706	Mulch		护根物, 護根物, Mulch, Strooisel, Paillis, Laubdecke, Talajtakaró tőzeg, Terriccio (concime organico), 敷きわら, 멀치, Jorddekke (mulch), Esterco de madeira, Composta de madera, Komposttäckning
11121707	Wood wool		刨花, 刨花, Wood wool, Hout wol, Laine de bois, Holzwolle, Fagyapot, Lana di legno, ウット゜ウール, 목모, Treull, Lã de madeira, Viruta de madera, Träull
11121708	Wood flour		木粉, 木粉, Wood flour, Hout meel, Poudre de bois, Holzmehl, Faliszt, Farina di legno, 木粉, 목재분말, Tremel, Farinha de madeira, Harina de madera, Trämjöl
11121709	Balsams		香脂, 香脂, Balsams, Springzaden, Baumes, Balsam, Balzsamok, Belsamina, バルサム, 발삼, Balsam, Bálsamos, Bálsamos, Balsaminer
11121710	Wood tar		木焦油, 木焦油, Wood tar, Goudron de bois, Holzteer, Fakátrány, 木タール, 목 타르, Tretjære, Terebintina de madeira, Brea de madera, Trätjära

Class 11121800 Plant fibers

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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11121801	Hemp		大麻, 大麻, Hamp, Hennepen, Chanvre, Hanf, Kenderrost, Canapa, 麻, 삼, Hamp, Cânhamo, Cáñamo, Hampa
11121802	Cotton		棉花, 棉花, Bomuldsstof, Katoen, Coton, Baumwolle, Gyapot, Cotone, 綿, 면, Bomull, Algodão, Algodón, Bomull
11121803	Flax		亚麻, 亞麻, Hør, Vlas, Lin, Flachs, Len, Lino, 麻, 아마, Lin, Linho, Lino, Lin
11121804	Jute		黄麻, 黃麻, Jute, Jute, Jute, Jute, Juta, Iuta, ジュート, 황마, Jute, Juta, Yute, Jute
11121805	Sisal		剑麻, 劍麻, Sisal, Sisal, Sisal, Sisalhanf, Szizálkender, Sisal (fibra d'agave), ザイザル麻, 사이잘삼, Sisal, Sisal, Sisal, Sisal
11121806	Coconut fibres or coir		椰子纤维和壳的纤维, 椰子纖維和殼的纖維, Kokosnød fibre, Kokosnoot vezels, Fibres de coco ou coir, Kokosfasern oder Kokosbast, Kókuszrost vagy fonal, Fibre di cocco, ココナッツ繊維およびコイア, 코코넛섬유 또는 코이어, Kokosfibrer eller kokosbast, Fibras ou núcleo de coco, Fibra de coco, Kokosbast
11121807	Abaca fibers		马尼拉麻纤维, 馬尼拉麻纖維, Abaca fibre, Abaca vezels, Fibres d'abaca, Abakafasern, Manilakenderrost, Fibre di abaca, マニラアサ繊維, 마닐라삼, Manillahampfiber, Fibras de Abacá, Fibras de abacá, Abacafibrer
11121808	Ramie		苎麻, 苧麻, Ramie, Ramie, Ramie, Chinesische Nessel, Rami, Ramia (ramiè), ラミー, 섬모시풀, Rami, Rami, Ramio, Ramifibrer
11121809	Straw		稻草, 稻草, Strå, Stro, Paille, Stroh, Szalma, Paglia, 麦わら, 밀짚, Halm, Palha, Paja, Halm

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11121810	Broom corn or istle or piassava		高粱、龙舌兰纤维和棕榈纤维, 高粱、龍舌蘭纖維和棕櫚纖維, Broom korn eller istle eller piassava, Bremkoren, Genêt, maïs, agave ou attalée, Ginsterkorn oder Mistel oder Piassava, Cirok, ホウキモロコシ、イストレおよびピアサバ, 소경수수,이스틀리 또는 피아사바, Piassavafibrer, Grama ou agave ou piaçava para vassouras, Mijo común o ixtle o piasava, Kvastdurra eller piassava
11121811	Cotton linter	Short, fuzzy fiber which remains stuck to cotton seeds after ginning. Used in the manufactering of paper.	コットンリンター,

Class 11121900 Perfumery products

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
11121901	Licorice roots		甘草, 甘草, Lakridsrødder, Zoethout wortels, Racines de licorice, Süßholzwurzeln, Édesgyökér, 甘草, 감초뿌리, Lakrisrot, Raízes de alcaçuz, Raíz de regaliz, Lakritsrot

Class 11122000 Engineered wood products

Definition (if available) A range of derivative wood products which are manufactured by binding together the strands, particles, fibers, or veneers of wood, together with adhesives, to form composite materials. These products are engineered to precise design specifications which are tested to meet national or international standards.

Commodity	Commodity Title	Definition	Synonym
11122001	Plywood	A type of engineered board made from thin sheets of wood, called plies or wood veneers. The layers are glued together, each with its grain at right angles to adjacent layers for greater strength. There are usually an odd number of plies, as the symmetry makes the board less prone to warping and the grain on the outside surfaces runs in the same direction. The plies are bonded under heat and pressure with strong adhesives making plywood a type of composite material.	ベニヤ合板, 합판, Triplex, Plywood
11122002	Particleboard	A type of engineered wood product manufactured from wood particles, such as wood chips, sawmill shavings, or even saw dust, and a synthetic resin or other suitable binder, which is pressed and extruded. Particleboard is a type of fiberboard, a composite material, but it is made up of larger pieces of wood than medium-density fibreboard and hardboard.	集成材, 입자판, Tablex, Spånskiva
11122003	Medium density fiberboard	Building material which combines the technologies of the hardboard and particleboard industries and is manufactured from wood fibers combined with a synthetic resin, usually urea fomaldehyde. It is intended for interior use.	中質繊維板, 중밀도 섬유판, Corrugado, Fiberplatta
11122004	Wood veneers	Wood veneers are constructed of thin slices of real wood which are adhered to the surface of a piece of furniture to give it the glowing appearance of real wood.	木製単板, 무늬목, Enchapes de madera, Träfanér

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11122005	Glued laminated timber	A type of structural timber composed of several layers of dimensioned timber glued together.	集成材/接着積層材, 접착 집성재, Madera laminada engomada,
11122006	Treated timber	A type of timber that is injected or coated with chemicals to prevent decay or other damage insects or humidity.	防腐木材, 방부 목재, Madera tratada,
11122007	Densified wood	Wood impregnated with synthetic resins.	圧縮木材,

Family 11130000 Non edible animal products

Class 11131500 Animal hides and skins and animal textile materials

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
11131501	Feathers		羽毛, 羽毛, Fjer, Gevederte, Plumes, Federn, Tollak, Piume, 羽毛, 깃털, Fjær, Plumas, Plumas, Fjädrar
11131502	Furs		毛皮, 毛皮, Pelsværk, Bont, Fourrures, Pelze, Szőrmék, Pellicce, 毛皮, 모피, Pels, Peles, Pieles, Djurpälsar
11131503	Animal hair		动物毛, 動物毛, Dyrehår, Dierlijk haar, Poils d'animaux, Tierhaar, Állati szőrök, Pelo animale, 獣毛, 동물털, Dyrehår, Pelo animal, Pelo animal, Djurhår
11131505	Unprocessed mohair		未加工的马海毛, 未加工的馬海毛, Uforarbejdet mohair, Onverwerkte pluche, Mohair non traité, Unbearbeitetes Mohär, Feldolgozatlan angórakecskeszőr, Mohair non trattati, 未処理のモヘア, 미가공 모헤어, Ubehandlet mohair, Mohair não processado, Mohair sin procesar, Obearbetad mohair
11131506	Unprocessed wool		未加工的羊毛, 未加工的羊毛, Ubearbejdet uld, Onverwerkte wol, Laine non traitée, Unbearbeitete Wolle, Feldolgozatlan gyapjú, Lana non trattata, 未処理のウール, 미가공 양모, Ubehandlet ull, Lã não processada, Lana sin procesar, Obearbetad ull
11131507	Suede		小山羊皮, 小山羊皮, Ruskind, Suede, Daim, Wildleder, Velúr, Pelle scamosciata, スエード, 스웨이드가죽, Semsket skinn, Camurça, Gamuza, Mockaskinn

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11131508	Full grain leather		全粗面皮革, 全粗面皮革, Ægte læder, Volgraans leder, Cuir pleine fleur, Leder mit vollständigem Narbenbild, Teljes bőr, 銀付き皮, 풀그레인가죽, Hel narvlær, Couro completo, Cuero de grano completo, Narvat skinn

Class 11131600 Other animal products

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
11131601	Ivory		象牙, 象牙, Ivory, Ivoor, Ivoire, Elfenbein, Elefántcsont, Avorio, 象牙, 상아, Elfenben, Marfim, Marfil, Elfenben
11131602	Semen		精液, 精液, Semen, Zaden, Sperme, Sperma, Ondó, Seme, 精液, 정액, Sæd, Sêmen, Semen, Sädesvätska
11131603	Excretions		排泄物, 排泄物, Excretions, Excreta, Secrétions, Absonderungen, Ürülékek, Escrezioni, 排泄物, 배설물, Utskillingsprodukter (svette, ekskrementer), Excrementos, Excreciones, Exkrementer
11131604	Fish eggs		鱼卵, 魚卵, Fish eggs, Viseieren, Œufs de poisson, Fischeier, Halikra, Uova di pesce, 魚卵, 어란, Fiskeegg/rogn, Ovas de peixe, Huevas de pescado, Fiskägg
11131605	Bones		骨头, 骨頭, Bones, Beenderen, Os, Gräten, Csontok, Ossa, 骨, 뼈, Bein, Ossos, Huesos, Ben
11131606	Animal horns		兽角, 獸角, Animal horns, Cornes animales, Tierhörner, Állati szarvak, Corni, 獸角, 뿔, Dyrehorn, Chifres de animal, Cuernos de animales, Horn
11131607	Embryos		胚胎, 胚胎, Embryos, Embriyo's, Embryons, Embryos, Embriók, Embrioni, 胚芽, 배, Embryoer/fostre, Embriões, Embriones, Embryon
11131608	Shell articles		壳制品, 殼製品, Shell articles, Schaaldier artikelen, Articles en coquillages, Muschelprodukte, Kagylóhéj cikkek, 貝殼, 껍질, Skallartikler, Artigos de conchas, Artículos de concha, Skalföremål

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11131609	Bovine semen	Reproductive semen from a bull.	牛の精液,
11131610	Non-edible bird and poultry eggs		

Family 11140000 Scrap and waste materials

Class 11141600 Non metallic waste and scrap

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
11141601	Textile waste or scrap		纺织品废料和碎片, 紡織品廢料和碎片, Tekstilaffald, Textiel afval of oudijzer, Déchets ou rebuts textiles, Textilabfälle und Schrott, Textilhulladék vagy törmelék, Rifuti e scarti di tessile, 織物廃棄物およびスクラップ, 직물폐기물, Avfall eller skrap av jernholdig metall, Restos ou rejeitos têxteis, Desecho o desperdicio textil, Tygrester och avfall
11141602	Plastic waste or scrap		塑料废料和碎片, 塑膠廢料和碎片, Plastaffald, Plastic afval of oudijzer, Déchets ou rebus plastiques, Plastikabfälle und -schrott, Műanyaghulladék vagy törmelék, Rifuti e scarti di plastica, プラスチック廃棄物およびスクラップ, 플라스틱폐기물, Avfall eller skrap av ikke-jernholdig metall, Restos ou rejeitos plásticos, Desecho o desperdicio plástico, Plastrester och avfall
11141603	Oil wastes		废油, 廢油, Olieaffald, Olieresten, Huiles usées, Ölabfalle, Olajhulladékok, Rifiuti oleosi, 廃棄油, 유류폐기물, Bilvrak til avfall eller skrap, Restos de óleo, Desechos de aceite, Oljeavfall
11141604	Paper wastes		废纸, 廢紙, Papiraffald, Papier afval, Déchets de papier, Papierabfälle, Papírhulladékok, Rifiuti cartacei, 紙くず, 종이폐기물, Avfall og skrap av ikke-metalliske materialer, Restos de papel, Desechos de papel, Pappersavfall

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11141605	Glass waste or scrap		玻璃廃料和碎片, 玻璃廃料和碎片, Glasaffald, Glasafval of oudijzer, Déchets ou rebuts de verre, Glasabfall und Schrott, Üveghulladék vagy törmelék, Rifuti e scarti di vetro, ガラスくずおよびスクラップ, 유리폐기물, Avfall eller skrap av tekstiler, Restos ou rejeitos de vidro, Desecho o desperdicios de vidrio, Glasrester och avfall
11141606	Wood waste or scrap		木材廃料和碎片, 木材廃料和碎片, Træaffald eller affaldstræ, Houtafval of oudijzer, Déchets ou rebuts de bois, Holzabfall und Schrott, Fahulladék vagy forgács, Rifuti e scarti di legno, 木くずおよびスクラップ, 목재폐기물, Avfall eller skrap av plast, Restos ou rejeitos de madeira, Desecho o desperdicios de madera, Trärester och avfall
11141607	Rubber waste or scrap		橡胶廃料和碎片, 橡膠廃料和碎片, Gummiaffald, Rubber afval of oudijzer, Déchets ou rebuts de caoutchouc, Gummiabfall und Schrott, Gumihulladék vagy törmelék, Rifuti e scarti di gomma, ゴムくずおよびスクラップ, 고무폐기물, Oljeavfall, Restos ou rejeitos de borracha, Desecho o desperdicios de caucho, Gummirester och avfall
11141608	Hazardous waste or scrap		有害廃料和碎片, 有害廃料和碎片, Farligt affald, Gevaarlijk afval of oudijzer, Déchets ou rebuts dangereux, Gefährlicher Abfall und Schrott, Veszélyes hulladék vagy törmelék, Rifuti e scarti pericolosi, 有害廃棄物およびスクラップ, 위험물질폐기물, Papiravfall, Sucata ou rejeitos de risco, Desecho o desperdicios peligrosos, Farligt avfall

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11141609	Composition leather		合成皮革, 合成皮革, Sammensat læder, Samengesteld leder, Cuir reconstitué, Lederzusammensetzung, Bevonatos (solex) bőr, 合成皮革, 합성피혁, Avfall eller skrap av glass, Couro composto, Composición de cuero, Syntetiskt läder
11141610	Leather waste or scrap		皮革废料和碎片, 皮革廃料和碎片, Læderaffald, Déchets ou rebuts de cuir, Lederabfälle oder -reste, Bőrhulladék és selejt, 皮革廃棄物およびスクラップ, 가죽 폐기물, Avfall eller skrap av tre, Restos ou rejeitos de couro, Desecho o desperdicios de cuero, Läderrester eller avfall

Class 11141700 Food and tobacco waste and scrap

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
11141701	Food waste or scrap		食物废料和碎料, 食物廃料和碎料, Fødevareaffald, Voedsel afval, Déchets ou rebuts d'aliments, Essensabfälle und Müll, Élelmiszer hulladék vagy törmelék, Rifuti e scarti d'almento, 食品廃棄物およびスクラップ, 음식물 폐기물, Farlig avfall eller skrap, Restos ou rejeitos de comida, Desecho o desperdicios de alimentos, Livsmedelsrester och avfall
11141702	Tobacco waste or scrap		烟草废料和碎料, 煙草廃料和碎料, Tobaksaffald, Tabak afval, Déchets ou rebuts de tabac, Tabakabfall und Müll, Dohány hulladék vagy törmelék, Rifuti e scarti di tobacco, タバコ廃棄物およびスクラップ, 담배폐기물, Komposittlær, Restos ou rejeitos de tabaco, Desecho o desperdicios de tabaco, Tobaksrester och avfall

Family 11150000 Fibers and threads and yarns

Class 11151500 Fibers

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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11151501	Acetate fibers		醋酸纤维, 醋酸纖維, Acetat fibre, Acetaat vezels, Fibres d'acétate, Azetatfasern, Acetát szálak, Fibre di acetato, アセテート繊維, 아세테이트섬유, Matavfall eller -skrap, Fibras de acetato, Fibras de acetato, Acetatfibrer
11151502	Nylon fibers		尼龙纤维, 尼龍纖維, Nylon fibre, Nylon vezels, Fibres de nylon, Nylonfasern, Nejlon szálak, Fibre di nylon, ナイロン繊維, 나일론섬유, Tobakkavfall eller -skrap, Fibras de náilon, Fibras de nylon, Nylonfibrer
11151503	Polyester fibers		聚酯纤维, 聚酯纖維, Polyesterfibre, Polyester vezels, Fibres de polyester, Polyesterfasern, Poliészter szálak, Fibre di poliestere, ポリエステル繊維, 폴리에스테르섬유, Fibrer, tråder og garn, Fibras de poliéster, Fibras de poliéster, Polyesterfibrer
11151504	Acrylic fibers		丙烯酸类纤维, 丙烯酸類纖維, Akryl fibre, Acrylische vezels, Fibres acryliques, Akrylfasern, Akril szálak, Fibre acriliche, アクリル繊維, 아크릴섬유, Fibrer, Fibras de acrílico, Fibras de acrílico, Akrylfibrer
11151505	Viscose fibers		粘胶纤维, 粘膠纖維, Viskose fibre, Viscose vezels, Fibres de viscose, Viskosefasern, Viszkóz szálak, Fibre di viscosa, ビスコース繊維, 비스코스섬유, Acetatfibrer, Fibras de viscose, Fibras de viscosas, Viskosfibrer
11151506	Rayon fibers		人造丝纤维, 人造絲纖維, Rayon fibre, Kunstzijde vezels, Fibres de rayonne, Kunstseidenfasern, Műselyem szálak, Fibre di raion, レーヨン繊維, 레이온섬유, Nylonfibrer, Fibras de raion, Fibras de rayón, Rayonfibrer
11151507	Cotton fibers		棉花纤维, 棉花纖維, Bomuldsfibre, Katoen vezels, Fibres de coton, Baumwollefasern, Pamutszálak, Fibre di cotone, 綿繊維, 면섬유, Polyesterfibrer, Fibras de algodão, Fibras de algodón, Bomullsfibrer

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11151508	Wool fibers		羊毛纤维, 羊毛繊維, Uldfibre, Wol vezels, Fibres de laine, Wollefasern, Gyapjúszálak, Fibre di lana, ウール繊維, 모섬유, Akrylfibrer, Fibras de lã, Fibras de lana, Ullfibrer
11151509	Silk fibers		真丝纤维, 真絲繊維, Silkefibre, Zijde vezels, Fibres de soie, Seidefasern, Selyemszálak, Fibre di seta, 絹繊維, 견섬유, Viskosefibrer, Fibras de seda, Fibras de seda, Silkesfibrer
11151510	Vegetable fibers		蔬菜纤维, 蔬菜繊維, Plantefibre, Plantaardige vezels, Fibres végétales, Gemüsefasern, Növényi szálak, Fibre vegetali, 野菜繊維, 식물성섬유, Rayonfibrer, Fibras vegetais, Fibras vegetales, Växtfibrer
11151511	Polypropylene fibers		聚丙烯纤维, 聚丙烯繊維, Polypropylen fibre, Polypropyleen vezels, Fibres de polypropylène, Polypropylenfasern, Polipropilénszálak, Fibre di polipropilene, ポリプロピレン繊維, 폴리프로필렌섬유, Polypropylenfibrer, Fibras de polipropileno, Fibras de polipropileno, Polypropenfibrer
11151512	Glass fibers		玻璃纤维, 玻璃繊維, Glasfibre, Glaswol, Fibres de verre, Glasfasern, Üvegszálak, Fibre di Vetro, ガラス繊維, 유리섬유, Glassfibrer, Fibras de vidro, Fibras de vidrio, Glassfibrer
11151513	Ceramic fibers		陶瓷纤维, 陶瓷繊維, Keramiske fibre, Keramische vezels, Fibres de céramique, Keramikfasern, Kerámiaszálak, Fibre della ceramica, セラミック繊維, 세라믹섬유, Keramikkfibrer, Fibras de cerâmica, Fibras cerámicas, Keramiska fibrer

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11151514	Polymer aramid fibers		聚芳酰胺纤维, 聚芳酰胺纖維, Polymer aramid fibre, Polymer aramid vezels, Fibres en polymère d'aramide, Polymer Aramidfasern, Polimer aramid szálak, Fibre dell'aramid di polimero, ポリマー・アロイ繊維, 폴리머아라미드섬유, Polymeraramidfibrer, Fibras de polímero de aramida, Fibras de polímero de aramida, Aramidfibrer
11151515	Asbestos fibers		石棉纤维, 石棉纖維, Asbestfibre, Asbestos vezels, Fibres amiante, Asbestfasern, Azbeszt szálak, アスベスト繊維, 석면섬유, Asbestfibrer, Fibras de amianto, Fibras de asbesto, Asbestfibrer
11151516	Polyurethane fiber or spandex	A synthetic fiber known for its exceptional elasticity.It is stronger and more durable than rubber.	ポリウレタンまたはスパンデックス, 폴리우레탄 섬유 또는 스판덱스, Fibras de poliuretano o spándex,
11151517	Polyvinyl alcohol fiber	This fiber is said to be the most similar to cotton fibers since it is the most moisture absorbent among synthetic fibers.	ポリビニルアルコール繊維, 폴리비닐 알코올 섬유, Fibras de alcohol polivinilo,
11151518	Polyethylene fiber	A fiber derived from polyethylene produced by polymerizing ethylene. It is high in strength, but low in heat resistance.	ポリエチレン繊維, 폴리에틸렌 섬유, Fibras de polietileno,
11151519	Rock wool or mineral wool	A fiber made from natural or synthetic minerals or metal oxides heated to molten rock at a temperature of about 1600 degrees centigrade, through which a stream of air or steam is blown.	岩綿または鉱物綿, 암면 또는 광물면(미네랄울), Fibras de lana de roca o lana mineral,
11151520	Human hair worked	Used in making wigs,false beards, eyebrows and eyelashes, switches and the like.	加工人毛,
11151521	Human hair unworked	Unworked human hair whether or not washed or scoured.	無加工人毛,

Class 11151600 Threads

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
11151601	Cotton thread		棉线, 棉線, Bomuldstråd, Katoendraden, Fil de coton, Baumwollefaden, Pamut cérnák, Filo di cotone, 綿糸, 면사, Fios de algodão, Hebra de algodón, Bomullstråd
11151602	Silk thread		丝线, 絲線, Silketråd, Zijdedraden, Fil de soie, Seidenfaden, Selyem cérnák, Filo di seta, 絹糸, 견사, Fios de seda, Hebra de seda, Silkestråd

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11151603	Polyester thread		聚酯线, 聚酯線, Polyestertråd, Polyester draden, Fil de polyester, Polyesterfaden, Poliészter cérnák, Filo di poliestere, ポリエステル糸, 폴리에스테르사, Fios de poliéster, Hebra de poliéster, Polyestertråd
11151604	Polyamide thread		聚酰胺线, 聚酰胺線, Polyamidtråd, Polyamide draden, Fil de polyamide, Polymidfaden, Poliamid cérnák, Filo di poliammide, ポリアミド糸, 폴리아미드사, Tråder, Fios de poliamida, Hebra de poliamida, Polyamidtråd
11151605	Bismalemide thread		双马来酰亚胺线, 雙馬來酰亞胺線, Bismalemide thread, Bismalemide draden, Fil de bismalémide, Bismalemidfaden, Bismalemid cérnák, Filo di bismalemmide, ビスメールマイド糸, 비스말레마이드 사, Bomullstråd, Fios de Bismalemida, Hebra de bismaleimida, Bismalemidtråd
11151606	Fiberglass thread		玻璃纤维线, 玻璃纖維線, Glasfibertråd, Glaswol draden, Fil de fibre de verre, Fiberglasfaden, Üvegszálas cérnák, Filo di fiberglass, ガラス繊維糸, 섬유유리사, Silketråd, Fios de fibra de vidro, Hebra de fibra de vidrio, Glasfibertråd
11151607	Graphite thread		石墨线, 石墨線, Grafittråd, Grafiet draden, Fil de graphite, Graphitfaden, Grafit cérnák, Filo di grafite, グラファイト糸, 그래파이트사, Polyestertråd, Fios de grafite, Hebra de grafito, Grafittråd
11151608	Nylon thread		尼龙线, 尼龍線, Nylon tråd, Nylon draden, Fil de nylon, Nylonfaden, Nylon cérnák, Filo di nylon, ナイロン糸, 나이론사, Polyamidtråd, Fios de náilon, Hebra de nylon, Nylontråd

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11151609	Resin impregnated thread		树脂浸渍线, 樹脂浸漬線, Harpiksimprægneret tråd, Met hars geimpregneerde draden, Fil imprégné de résine, Harz imprägnierte Faden, Műgyantával impregnált cérnák, Filo impregnato di resina, 樹脂含浸糸, 수지주입사, Harpiksimpregnert tråd, Fios impregnados de resina, Hebra de resina impregnada, Hartsimpregnerad tråd
11151610	Rubber or latex thread		橡胶和乳胶线, 橡膠和乳膠線, Gummi eller latex tråd, Rubber of latex draad, Fils de caoutchouc oude latex, Gummi oder Latexfaden, Gumi vagy latex cérnák, Filo di gomma o lattice, 糸ゴム, 고무사, Gummi- eller latekstråd, Fios de borracha ou látex, Hebra de caucho o látex, Gummi- eller latextråd
11151611	Spandex thread		氨纶线, 氨綸線, Elasthan tråd, Sandex draad, Fil de spandex, Spandexfaden, Spandex cérnák, Filo di fibra elastica, スパンデックス糸, 스판덱스사, Spandextråd, Fios de Spandex, Hebra de spandex, Spandextråd
11151612	Asbestos thread		石棉线, 石棉線, Asbesttråd, Fil d'amiante, Asbestfaden, Azbeszt cérnák, アスベスト糸, 석면사, Asbesttråd, Fios de amianto, Hebra de asbesto, Asbesttråd
11151613	Metal thread	Thread made partially or entirely of metal.	金属糸,

Class 11151700 Yarns

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
11151701	Wool yarn		羊毛纱, 羊毛紗, Uldgarn, Wolgaren, Filasse de laine, Wollgarn, Gyapjú fonalak, Filati di lana, ウール毛糸, 방모사, Linhas de lã, Hilado de lana, Ullgarn
11151702	Cotton yarn		棉纱, 棉紗, Bomuldsgarn, Katoengaren, Filasse de coton, Baumwollgarn, Pamut fonalak, Filati di cotone, 綿毛糸, 면연사, Linhas de algodão, Hilado de algodón, Bomullsgarn

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11151703	Polyester yarn		涤纶纱, 滌綸紗, Polyestergarn, Polyester garen, Filasse de polyester, Polyestergarn, Poliészter fonalak, Filati di poliestere, ポリエステル毛糸, 폴리에스터연사, Linhas de poliéster, Hilado de poliéster, Polyestergarn
11151704	Acrylic yarn		腈纶纱, 腈綸紗, Akryl garn, Acrylische garen, Filasse acrylique, Akryilgarn, Akril fonalak, Filati acrilici, アクリル毛糸, 아크릴연사, Linhas de acrílico, Hilado de acrílico, Akrylgarn
11151705	Silk yarn		蚕丝, 蠶絲, Silkegarn, Zijdegaren, Filasse de soie, Seidengarn, Selyem fonalak, Filati di seta, 絹毛糸, 견연사, Ullgarn, Linhas de seda, Hilado de seda, Silkesgarn
11151706	Ramie yarn		苎麻纱, 苧麻紗, Ramiegarn, Ramie garen, Filasse de ramie, Nesselgewächsgarn, Rami fonalak, Filati di ramia, ラミー毛糸, 모시사, Bomullsgarn, Linhas de Rami, Hilado de ramie, Ramigarn
11151708	Animal hair yarn		兽毛纱, 獸毛紗, Dyrehårsgarn, Garen van dierlijk haar, Filé de poil, Tierhaargarn, Állatszőr fonalak, 獣毛毛糸, 동물털실, Polyestergarn, Linhas de pelo animal, Hilado de pelo animal, Garn av djurhår
11151709	Synthetic yarn		合成纤维纱, 合成纖維紗, Syntetisk garn, Synthetische garen, Fil synthétique, synthetisches Garn, Szintetikus fonalak, 合成繊維毛糸, 인조사, Akrylgarn, Linhas sintéticas, Hilado de sintético, Syntetiskt garn
11151710	Jute yarn		黄麻纱, 黃麻紗, Jute garn, Jute garen, Fil de jute, Jutegarn, Juta fonalak, ジュート毛糸, 황마사, Silkegarn, Linhas de juta, Hilado de yute, Jutegarn

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11151711	Coir yarn		椰壳纤维纱, 椰殻繊維紗, Coir yarn, Kokosvezel garen, Fil de coir, Kokosfasergarn, Kókuszrost fonalak, コイア毛糸, 코이어사, Ramigarn, Linhas de fibra de coco, Hilado de fibra de coco, Garn av kokosfiber
11151712	Paper yarn		纸纱, 紙紗, Papirgarn, Papier garen, Fil de papier, Papiergarn, Papír fonalak, 紙糸, 페이퍼사, Papirgarn, Linhas de papel, Hilado de papel, Pappersgarn
11151713	Hemp yarn		大麻纱, 大麻紗, Hampgarn, Hennepgaren, Fil de chanvre, Hanfgarn, Kender fonalak, 麻糸, 대마사, Syntetisk garn, Linhas de cânhamo, Hilado de cáñamo, Garn av hampa
11151714	Glass yarn	Glass yarn is made up of multiple continuous filaments of glass twisted or laid together - it is commonly used in filament tapes, casting products, and woven into glass cloth for electronic applications.	玻璃纱, 玻璃紗, Glasgarn, Fil de verre, Glasgarn, Üveg fonalak, ガラス繊維糸, 유리사, Glassgarn, Linhas de vidro, Hilado de vidrio, Garn av glasfiber
11151715	Flax yarn		亚麻纱, 亞麻紗, Hørgarn, Vlasgaren, Fil de lin, Leinengarn, Len fonalak, 亜麻糸, 아마사, Lingarn, Linhas de linho, Hilado de lino, Lingarn
11151716	Blended yarn	A woven thread comprised of two or more fibers.	混紡糸, 혼방사, Hilado mezclado,
11151717	Gimped yarn	Yarn that is wrapped or wound tightly with a second length of yarn or wire in a tight spiral, often by means of a gimping machine. Examples include chenille yarn, loop wale-yarn.	ジンプヤーン,
11151718	Metalicized yarn	Yarn made of partially or entirely of metal.	メタリサイズドヤーン,

Family 11160000 Fabrics and leather materials

Class 11161500 Silk fabrics

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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11161501	Plain weave silk fabrics		平纹丝织物, 平紋絲織物, Jævntvævede silketekstiler, Effen geweven zijde stoffen, Tissus de soie à tissage croisé, Einfach wirkende Seidengewebe, Vászonkötésű selyem szövetek, Armatura (tessitura) semplice, 平織り絹織物, 견평직물, Glattvevde silketekstiler, Tecidos simples de seda, Textiles de seda de tejido simple, Silkeslärft
11161502	Jacquard weave silk fabrics		提花丝织物, 提花絲織物, Jacquardvævede silketekstiler, Met de Jacquardmethode geweven zijdestoffen, Tissus de soie tissés Jacquard, Jacquard wirkende Seidengewebe, Jacquard szövésű selyem szövetek, Tessuti di seta in armatura Jacquard, ジャガード織絹織物, 견문직물, Jaquardvevde silkestoffer, Tecidos jacquard de seda, Textiles de seda de tejido jacquard, Jacquardvävda silkestyger
11161503	Knit silk fabrics		针织丝织物, 針織絲織物, Strikkede silketekstiler, Gefronste zijde, Tissus de soie tricoté, Strickseidengewebe, Hurkolt selyem szövetek, Tessuti di seta lavorati a maglia, ニットシルク織物, 견 편직물, Strikkede silkestoffer, Tecidos de malha de seda, Textiles de lana, Stickade silkestyger
11161504	Silk velvets fabrics		丝绒织物, 絲絨織物, Silkefløjlstekstiler, Zijde fluweel stoffen, Tissus de velours de soie, Seidensamtgewebe, Selyembársony szövetek, Stoffe di velluto di seta, シルクベルベット織物, 견벨벳직물, Fløyelsstoffer av silke, Tecidos de veludo de seda, Textiles de tejido de pana, Sammetstyger av silke

Class	11161600	Wool fabrics

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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11161601	Plain weave wool fabrics		平纹毛机织物, 平紋毛機織物, Jævntvævede uldtekstiler, Effen geweven wollen stoffen, Tissus de laine à tissage croisé, Einfach gewirkte Wollgewebe, Vászonkötésű gyapjúszövetek, Tessuti di lana in armatura semplice, 平織りウール織物, 모평직물, Glattvevde ullstoffer, Tecidos simples de lã, Tejidos de lana en tafetán, Yllelärft
11161602	Jacquard weave wool fabrics		提花毛机织物, 提花毛機織物, Jacquardvævede uldtekstiler, Met de Jacquardmethode geweven wollen stoffen, Tissus de laine à tissage Jacquard, Jacquard gewirkte Wollgewebe, Jacquard szövésű gyapjúszövetek, Tessuti di lana in armatura Jacquard, ジャガード織ウール織物, 모문직물, Jaquardvevde ullstoffer, Tecidos jacquard de lã, Tejidos de lana urdidos a la jacquard, Jacquardvävda ylletyger
11161603	Knit wool fabrics		毛针织物, 毛針織物, Strikkede uldtekstiler, Gefronste zijde stoffen, Tissus de laine tricotés, Strickwollgewebe, Hurkolt gyapjúszövetek, Tessuti di lana lavorati a maglia, ニットウール織物, 모편직물, Strikkede ullstoffer, Tecidos de malha de lã, Tejidos de lana de punto, Stickade ylletyger
11161604	Twill weave wool fabrics		斜纹毛机织物, 斜紋毛機織物, Twill-uldtekstiler, Tissus de laine sergé, Körperbindungswollgewebe, Sávolykötésű gyapjúszövetek, 綾織ウール織物, 모능직물, Twillvevde ullstoffer, Tecidos de sarja de lã, Tejidos de lana de ligamento de sarga, Kypertvävda ylletyger
11161605	Carded wool		梳毛,
11161606	Noil of wool	Short fiber left after combing wool	短毛ウール,
11161607	Wool degreased or carbonized and not carded or combed	Fiber obtained from sheep and other animals used to produce fabric	脱脂または炭化させ、カードまたはコームはしていないウール,
11161608	Cotton terry towelling	Fabric of cotton	コットンテリータオル地,

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Class	11161700	Cotton fabrics
		Definition (if available)

Commodity	Commodity Title	Definition	Synonym
11161701	Plain weave cotton fabrics		平纹棉机织物, 平紋棉機織物, Jævntvævede bomulds tekstiler, Effen geweven katoenen stoffen, Tissus de coton à tissage croisé, Einfach gewirkte Baumwollgewebe, Vászonkötésű pamutszövetek, Tessuti di cotone in armatura semplice, 平織り綿織物, 면평직물, Glattvevde bomullsstoffer, Tecidos simples de algodão, Textiles de algodón de tejido simple, Bomullslärft
11161702	Twill weave cotton fabrics		斜纹棉机织物, 斜紋棉機織物, Kipret bomuld, Gekeperde geweven katoenen stoffen, Tissus de coton sergé, Croisé gewirkte Baumwollgewebe, Sávolykötésű pamutszövetek, Tessuti di cotone in armatura diagonale, 綾織り綿織物, 면능직물, Twillvevde bomullsstoffer, Tecidos de sarja de algodão, Textiles de algodón de tejido de pana, Kypertvävda bomullstyger
11161703	Cotton oxford cloths		棉牛津布, 棉牛津布, Bomulds oxfordklæde, Oxford katoen, Etoffes oxford en coton, Baumwolle Oxfordtücher, Pamut oxford anyagok, Stoffe di cotone per camicie, 綿オックスフォード布, 면옥스퍼드직물, Bomullstoffer av oxford-typen, Tecidos oxford de algodão, Tela de algodón oxford, Bomullstyg av Oxfordtyp
11161704	Knit cotton fabrics		棉针织物, 棉針織物, Strikkede bomuldstekstiler, Gefronste katoenen stoffen, Tissus de coton tricoté, Strickbaumwollgewebe, Hurkolt pamutvásznak, Tessuti di cotone lavorati a maglia, ニットコットン織物, 면편직물, Strikkede bomullsstoffer, Tecidos de malha de algodão, Textiles de algodón tejido, Stickade bomullstyger

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11161705	Cotton velvet fabrics		棉绒织物, 棉絨織物, Bomuldsfløjl tekstiler, Katoen fluweel stoffen, Tissus de velours de coton, Baumwollsamtgewebe, Pamutbársony szövetek, Tessuti di velluto di cotone, コットンベルベット織物, 면벨벳직물, Fløyelsstoffer av bomull, Tecidos de veludo de algodão, Textiles de terciopelo de algodón, Sammetstyger av bomull
11161706	Cotton chenille	A type of woven cotton fabric	コットンシェニール,
11161707	Cotton carded or combed	Fibers produced from a cotton plant.	カードまたはコームしたコットン,

Class 11161800 Synthetic fabrics

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
11161801	Plain weave synthetic fabrics		平纹合成纤维机织物, 平紋合成繊維機織物, Jævntvævede syntetiske tekstiler, Effen geweven synthetische stoffen, Tissus synthétiques à tissage croisé, einfach gewirkte synthetische Gewebe, Vászonkötésű szintetikus szövetek, Tessuti sintetici in armatura semplice, 平織り合成繊維織物, 합성평직물, Glattvevde syntetiske stoffer, Tecidos simples sintéticos, Textil sintético de tejido sintético, Syntetisk lärft
11161802	Jacquard weave synthetic fabrics		提花合成纤维机织物, 提花合成繊維機織物, Jacquardvævede syntetiske tekstiler, Met de Jacquardmethode geweven kunstzijde, Tissus synthétiques à tissage Jacquard, Jacquard gewirkte synthetische Gewebe, Jacquard szövésű szintetikus szövetek, Tessuti sintetici in armatura Jacquard, ジャガード織合成繊維織物, 합성자카드직물, Jaquardvevde syntetiske stoffer, Tecidos jacquard sintéticos, Textil sintético de tejido jacquard, Jacquardvävda syntetiska tyger

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11161803	Dobby weave synthetic fabrics		多臂提花合成纤维机织物, 多臂提花合成繊維機織物, Dobbyvævede syntetiske tekstiler, Kunstzijde, Tissus synthétiques à tissage mécanique, Dobby gewirkte synthetische Gewebe, Nyüstös kötésű szintetikus szövetek, Tessuti sintetici in armatura Dobby, ドビー織合成繊維織物, 합성도비직물, Skaftevevde syntetiske stoffer, Tecido fantasia sintético, Textil sintético de tejido dobby, Syntetiska tyger av dobbyväv
11161804	Knit synthetic fabrics		合成纤维针织物, 合成繊維針織物, Strikkede syntetiske tekstiler, Gebreide synthetische stoffen, Tissus synthétiques tricotés, Strick synthetische Gewebe, Hurkolt szintetikus szövetek, Tessuti sintetici lavorati a maglia, ニット合成繊維織物, 합성편직물, Strikkede syntetiske stoffer, Tecido sintético de malha, Textil sintético tejido, Stickade syntetiska tyger
11161805	Synthetic velvet fabrics		合成纤维天鹅绒织物, 合成繊維天鵝絨織物, Syntetiske fløjlstekstiler, Synthetisch fluwelen stoffen, Tissus de velours synthétique, Synthetische Samtgewebe, Szintetikus bársony szövetek, Tessuti di velluto sintetico, 合成繊維ベルベット織物, 합성벨벳직물, Fløyelsstoffer av syntetiske materialer, Tecido de veludo sintético, Textil sintético de terciopelo, Syntetiska sammetstyger
11161806	Twill weave synthetic fabric	A synthetic textile woven with a pattern of diagonal parallel ribs.	綾織り合成繊維織物, 능직 합성직물, Textil sintético de tejido de pana,
11161807	Pile weave synthetic fabric	A woven fabric that has loops on one or both sides of the fabric.	パイル織り合成繊維織物, 파일직 합성직물, Textil sintético de felpa,
11161808	Chenille weave synthetic fabric	Chenille woven fabric from man made fibers	シェニール織合成繊維,

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Class	11162000	Fabrics of vegetable material other than cotton

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
11162001	Plain weave non cotton vegetable fiber fabrics		平纹非棉植物纤维机织物, 平紋非棉植物纖維機織物, Jævntvævede plantematerielle ikke-bomulds tekstiler, Effen geweven niet-katoenen stoffen van groenten vezels, Toile de fibres végétales autres que le coton, Einfach gewirkte pflanzliche Fasern, Vászonkötésű, nem pamut, növényi szálas szövetek, Tessuti di fibre vegetali non di cotone in armatura semplice, 綿以外の植物性繊維による平織り織物, 비면 식물 섬유 평직물, Glattvevde stoffer av plantefibrer unntatt bomull, Tecido simples de fibra vegetal diferente de algodão, Textil de fibra vegetal tejida distinta de algodón simple, Växtfiberlärft utan bomull
11162002	Knit non cotton vegetable fiber fabrics		非棉植物纤维针织物, 非棉植物纖維針織物, Strikkede ikke-bomuld, plantestof, Gebreide niet-katoenen stoffen van groenten vezels, Tricot de fibres végétales autres que le coton, gestrickte pflanzliche Fasern, Hurkolt, nem pamut, növényi szálas szövetek, Tessuti di fibre vegetali non di cotone lavorate a maglia, 綿以外の植物性繊維によるニット織物, 비면 식물 섬유 편직물, Strikkede stoffer av plantefibrer unntatt bomull, Tecido de malha de fibra vegetal diferente de algodão, Textil de fibra vegetal tejida distinta de algodón, Stickade växtfibertyger utan bomull

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11162003	Hessian or hemp or jute cloth		粗麻布、大麻布和黄麻布, 粗麻布、大麻布和黄麻布, Hessian, hamp eller juteklæde, Stoffen van Hessische jute, Toile de jute ou de chanvre, Hessische oder Hanffaser oder Jutestoff, Kender vagy juta szövetek, Tela di iuta o canapa o sacco, ヘッシャン、麻およびジュート布, 헤시안,대마 또는 황마직물, Grovt hessian-, hamp- eller juteklede, Tecido de aniagem de cânhamo ou juta, Tela de arpillera o cáñamo o yute, Jute- eller hampaväv
11162004	Woven jute fabric		ジュート織地,
11162005	Woven flax fabric	Fabric woven from the flax plant	フラックス織地,

Class 11162100 Specialty fabrics or cloth

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
11162101	Cheese cloth or fabric		稀纱布, 稀紗布, Ostelærred, Fijne stoffen, Mousseline ou gaze, Nesseltuchgewebe oder Stoff, Sajtkészítő szövetek vagy anyagok, Tessuto o tela di stamigna, 寒冷紗、チーズクロスまたは織物, 소창 또는 치즈클로쓰, Osteklede eller -tekstil, Tecido ou pano de morim, Tela o textil de queso, Ostduk
11162102	Bismalemide fabric or cloth		双马来酰亚胺织物和布料, 雙馬來酰亞胺織物和布料, Bismalemide fabrikation eller klæde, Bismalemidestof, Etoffe ou tissu bismalémide, Bismalemidgewebe oder Stoff, Bismalemid szövet vagy anyag, Tessuto o tela di bismalemmide, ビスメールマイド織物または布, 비스말레마이드 직물, Bismalemidstoffer eller -tekstiler, Tecido ou pano de Bismalemida, Tela o textil de bismaleimida, Bismalemidtyg eller väv

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11162104	Graphite fabric or cloth		石墨织物, 石墨織物, Grafittekstil eller klæde, Grafiet stoffen, Etoffe ou tissu de graphite, Graphitgewebe oder Stoff, Grafit szövet vagy anyag, Tessuto o tela di grafite, グラファイト織物または布, 그래파이트직물, Grafittstoffer eller -tekstiler, Tecido ou pano de grafite, Tela o textil de grafito, Grafittyg eller väv
11162105	Glass fabric or cloth		玻璃纤维织物, 玻璃纖維織物, Glasstof eller klæde, Glas stoffen, Etoffe ou tissu de verre, Glasgewebe oder Stoff, Üveg szövet vagy anyag, Tessuto o tela di vetro, ガラス織物または布, 유리 직물, Glassfiberstoffer eller -tekstiler, Tecido ou pano de vidro, Tela o textil de vidrio, Glasfibertyg eller väv
11162107	Resin impregnated fabric or cloth		树脂浸渍织物, 樹脂浸漬織物, Harpiksimprægneret stof eller klæde, Met hars geimpregneerde geweven stoffen, Etoffe ou tissu imprégné de résine, Harz imprägnierte Gewebe oder Stoffe, Műgyantával impregnált szövet vagy anyag, Tessuto o tela impregnato di resina, 樹脂含浸織物または布, 수지주입직물, Harpiksimpregnerte stoffer eller tekstiler, Tecido ou pano impregnado de resina, Tela de resina impregnada, Hartsimpregnerat tyg eller väv
11162108	Wire mesh fabric or cloth		金属丝网织物, 金屬絲網織物, Trådnetstof, Metaalgaas stoffen, Etoffe ou tissu à treillis de fil métallique, Stoffe oder Tuch aus Drahtgeflecht, Dróthálós szövet vagy anyag, Tessuto o tela di filo di maglia, ワイヤーメッシュ織物または布, 철망 직물, Trådflettverksdsuker eller -stoffer, Tecido ou pano de malha de aço, Tela malla de alambre, Metalltrådstyger eller väv

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11162109	Lace		花边, 花邊, Blonder, Kant, Dentelle, Schnur, Csipke, Merletto, レース, 레이스, Kniplinger, Renda, Encaje, Spets
11162110	Netting		网, 網, Netværk, trådnet, Gaasnet, Filet, Netztuch, Sodronyfonat, Reticolato, 網製品, 그물, Netting/flettverk, Malha, Malla red, Nät
11162111	Mesh		网眼织物, 網眼織物, Trådnet, Gaas, Tissu à mailles, Maschenwerk, Háló, Maglia, メッシュ, 망상 직물, Gitter/trådduker, Tela, Malla, Metallnät
11162112	Coated fabrics		涂层织物, 塗層織物, Belagte stoffer, Gejaste stoffen, Tissus enduits, Bedeckte Gewebe, Bevont szövetek, Tessuti coperti, 張地, 코팅천, Kunstlær, Tecidos revestidos, Telas revestidas, Belagda tyger
11162113	Upholstery fabrics		家具布, 傢俱布, Møbelpolstringsstoffer, Bekledings stoffen, Tissus d'ameublement, Polstergewebe, Kárpitos szövetek, Tessuti della tappezzeria, 椅子張り生地, 실내장식용 직물, Møbelstoffer, Tecidos para estofamento, Telas para tapicería, Möbeltyger
11162114	Hook and loop fabrics or tapes		钩和环的织物和带子, 鉤和環的織物和帶子, Stoffer eller tape med knuder eller løkker, Gehaakte stoffen of banden, Rubans ou tissus bouclés et crochetés, Nadel und Ösengewebe und Bänder, Frottír szövetek vagy szalagok, Tessuti o nastri di gancio con occhiello, マジックテープ, 후크끈 및 루프끈 또는 후크테이프 및 루프테이프, Borrelåsstoffer eller -bånd, Tecidos ou panos de ganchos e anéis, Telas o cintas de velcro, Kardborretyger eller band

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11162115	Elastic braid		松紧带, 橡筋帶, Elastiksnor, Elastisch boordsel, Galon élastique, Elastische Borten, Elasztikus zsinór, Gallone Elastico, ゴム入り平ひも, 탄성사, Elastiske flettebånd, Trançado elástico, Trenza elástica, Elastiska kantband
11162116	Burlap cloth		打包麻布, 打包麻布, Sækkestof, Zakkegoed, Etoffe de grosse toile, Juteleinen Gewebe, Zsákszövet, Tessuti di gomma, バーラップ布, 마포, Sekkestrie, Tecido de juta, Tela de fique o estopa, Grov segelduk
11162117	Rubber fabrics		胶布, 膠布, Gummistoffer, Rubber geweven stoffen, Tissus en caoutchouc, Gummi Stoff, Gumiszövet, Tessuti non tessuti, ゴム織物, 고무직물, Gummistoffer, Tecidos de borracha, Tela de caucho, Gummityger
11162118	Paper yarn fabric		纸纱织物, 紙紗織物, Papir garn stoffer, Papier garen geweven stoffen, Tissus de fil de papier, Papiergarngewebe, Papírfonal szövet, 紙糸織物, 페이퍼사섬유, Papirgarnstoff, Tecidos de fio de papel, Tela de hilado de papel, Tyg av pappersgarn
11162119	Tracing cloth		描图布, 描圖布, Kalkeringsklæde, Overtrekstof, Toile à calquer, transparenter Stoff, Rajzvászon, トレース布, 트레이싱직물, Tegnelerret, Tecido de traçado, Tela de calcado, Kalkeringspapper
11162120	Bolting cloth		筛绢, 篩絹, Sigteklæde, Uitgezifte stof, Étamine, Beutelstoff, Szitaszövet, ふるい絹, 볼팅직물, Sikteduk, Tecido de parafusas, Tela de cernido, Siktduk
11162121	Ornamental trimmings		装饰带, 裝飾帶, Pynteborter, Passementeries d'ornement, dekorative Besätze, Szegélydísz, 装飾用トリミング, 트리밍장식, Pyntebånd, Bordas ornamentais, Artículos de pasamanería y ornamentales, Dekorationer

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11162122	Binding fabrics		滚边布, 滾邊布, Fikserende stoffer, Tissus pour bordures, Bandgewebe, Könyvkötő szövetek, 結合織物, 바인딩 직물, Innbindingsstoffer, Tecidos para ligação, Tela de sujeción, Bandkantningar
11162123	Tape fabrics		线带织物, 線帶織物, Tapestoffer, Tissus pour rubans, Bandmaß, Szalagszövetek, テープ織物, 테이프직물, Båndstoffer, Tecidos de fita, Tela de cinta, Bårder
11162124	Felt fabrics		毡呢, 氈呢, Filtstoffer, Tissus en feutre, Filzgewebe, Nemezszövetek, フェルト織物, 펠트직물, Filtstoffer, Tecidos de feltro, Tela de fieltro, Filttyger
11162125	Webbing fabrics		带状织物, 帶狀織物, Netstoffer, Tissus pour sangles, Gewebestoffe, Nádfonatos szövetek, 網目織物, 띠 직물, Stoff av flettverk, Tecidos de malha, Tela de correas, Vävtyger
11162126	Quilted cloth		绗缝织物, 夾綿布, Quiltet stof, Toile piquée, Gesteppte/Wattierte Stoffe, Tűzött anyag, キルト布, 퀼트천, Vattert stoff, Tecido de retalhos, Tela acolchada, Kviltat tyg
11162127	Camouflage cloth		迷彩织物, 迷彩布, Camouflagestof, Toile de camouflage, Tarnstoffe, Álcázó anyag, 偽装布, 위장용 천, Kamuflasjestoff, Tecido de camuflagem, Tela de camuflaje, Kamouflagetyg
11162128	Parachute cloth		降落伞织物, 降落傘布, Faldskærmsstof, Toile de parachute, Fallschirmstoff, Ejtőernyő anyag, パラシュート布, 낙하산용 천, Fallskjermstoff, Tecido de pára-quedas, Tela de paracaídas, Fallskärmstyg
11162129	Marquisette cloth		薄纱罗织物, 薄紗羅布, Markisestof, Marquisette, Markisenstoff, Vékony selyemanyag, マーキゼット布, 마르퀴세트천, Markisestoff, Tecido Marquisete, Tela marquisette, Marquisettetyg

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11162130	Dossal		幔布, 幔布, Alterklæde, Dais, Altarraumschmuck, Falikárpit, 掛け布, 휘장, Alterfondteppe, Dossal, Tela dosel, Bonad
11162131	Welting fabrics		贴边织物, 貼邊布, Kantede stoffer, Tissus pour revers, Biesengewebe, Rámaszövetek, ヘリ飾り織物, 가장자리장식용 직물, Kantestoffer, Tecidos de debrum, Tela para ribeteado, Fållningstyger
11162132	Damask fabric	A reversible figured fabric of silk, wool, linen, cotton, or synthetic fibers with a pattern formed by weaving	ダマスク織物, 다마스크 직물, Tela de damasco,
11162133	Satin fabric	A type of woven fabric that typically has a glossy surface and a dull back.	サテン織物, 새틴 직물, Tela de satín,
11162134	Waterproof fabric	High water resistant fabric that prevents water entry but allows an excellent ventilation and outlet of sweat vapor.	防水ファブリック,
11162135	Embroidered fabric	A type of fabric containing detailing on a section of the fabric.	刺繍入りファブリック,
11162136	Narrow weave fabric	Narrow fabrics of wrap without weft assembled by adhesive	目の細かいファブリック,
11162137	Tufted fabric other than carpet	Textile fabric woven a certain way	カーペット以外のタフト地,
11162138	Gauze fabric	A type of narrow weave fabric used for bandaging	ガーゼ地,
11162139	Animal hair or horsehair fabric		獣毛または馬毛ファブリック,

Class 11162200 Nonwoven fabrics

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
11162201	Spunbonded nonwovens		纺粘型非织造织物, 紡粘型非織造布, Spunbonded nonwovens, Gesponnen niet geweven stoffen, Tissu non-tissé filé collé, Spinnvlies, Elemi szálakból ragasztott anyagok, Stoffe non tessute legate al filare, スパンボンテッド非織布, 건부직포섬유, Spinnebundne ikke-vevde stoffer, Não tecidos fiados, Telas no tejidas ligadas térmicamente, Spritsad fiberduk

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11162202	Spunlaced nonwovens		射流喷网法非织造织物, 射流噴網法非織造布, Spunlaced nonwovens, Gesponnen kant niet geweven stoffen, Tissu non-tissé filé lacé, Wasserstrahlverfestigte Vliesstoffe, Nagynyomású vízzel készült anyagok, Stoffe non tessute intrecciate al filare, スパンレース非織布, 스펀레이스부직포섬유, Vannbundne ikke-vevde stoffer, Não tecidos trançados, Telas no tejidas hidroentrelazadas, Jetfiltad fiberduk

Class 11162300 Leathers

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
11162301	Chamois leather		麂皮革, 麂皮革, Vaskeskind, Chamois læder, Chamois leder, Peaux de chamois, Waschleder, Zergebőr, Pelle di camoscio, なめし革, 섀미가죽, Semsket skinn, Couro camurça, Cuero de gamuza, Sämskskinn
11162302	Goat leather		山羊革, 山羊皮革, Gedeskind, Geitenleder, Peaux de caprins, Ziegenleder, Kecskebőr, Pelle di capra, ヤギ革, 염소가죽, Geiteskinn, Couro de cabra, Cuero de cabra, Getskinn
11162303	Sheep leather		绵羊革, 綿羊皮革, Fårelæder, Schapenleder, Peaux d'ovin, Schafleder, Juhbőr, Pelle di pecore, ヒツジ革, 양가죽, Saueskinn, Couro de carneiro, Cuero de oveja, Fårskinn
11162304	Patent leather		漆皮, 漆皮, Patentlæder, Patent leder, Cuirs verni, Patentleder, Lakkbőr, Cuoi verniciati, エナメル革, 에나멜가죽, Lakklær, Couro verniz, Cuero acharolado, Polerat skinn
11162305	Cow leather		牛皮革, 牛皮革, Kolæder, Koeienleder, Cuirs de vache, Kuhleder, Marhabőr, Cuoi di vacca, 牛革, 소가죽, Kuskinn, Couro de vaca, Cuero de vaca, Oxskinn

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11162306	Pig leather		猪皮革, 豬皮革, Svinelæder, Varkensleder, Peaux de porc, Schweinleder, Sertésbőr, Pelle di maiale, 豚革, 돼지가죽, Svineskinn, Couro de porco, Cuero de cerdo, Grisskinn
11162307	Synthetic or imitation leather		合成和人造皮革, 合成或人造皮革, Syntetisk eller kunstlæder, Synthetisch of imitatieleder, Cuirs synthétique ou imitations de cuir, Synthetische oder Imitationsleder, Szintetikus vagy műbőr, Cuoi sintetici o d'imitazione, 合成皮革およびイミテーションレザー, 합성피혁 또는 인조가죽, Syntetisk eller imitert skinn, Couro sintético ou imitação, Cuero sintético o de imitación, Syntetiskt skinn eller skinnimitation
11162308	Buffalo leather		水牛皮革, 水牛皮革, Buffalo leather, Buffelleder, Cuirs de buffle, Büffelleder, Bivalybőrök, バッファロー革, 물소가죽, Bøffelskinn, Couro de búfalo, Cuero de búfalo, Buffelskinn
11162309	Reptile leather		爬行动物皮革, 爬行動物皮革, Reptile leather, Reptielenleder, Cuirs de reptile, Reptilienleder, Hüllőbőrök, 爬虫類革, 파충류가죽, Slangeskinn, Couro de réptil, Cuero de reptil, Reptilskinn
11162310	Horsehide leather		马皮, 馬皮, Horsehide leather, Cuir de cheval, Pferdehautleder, Lóbőrök, 馬なめし革, 말가죽, Hesteskinn, Couro de cavalo, Cuero de caballo, Hästskinn
11162311	Calfskin leather		小牛皮革, 小牛皮革, Calfskin leather, Cuir de veau, Rinderhautleder, Borjúbőrök, 子牛革, 송아지가죽, Kalveskinn, Couro de pelica, Cuero de becerro, Kalvskinn

Class 11162400 Batting

Definition (if available) Fabrics used in quilting to provide a layer of insulation between a top layer of patchwork and a bottom layer of backing material. It is usually made of cotton, polyester, and or wool.

Commodity	Commodity Title	Definition	Synonym
11162401	Cotton batting	A type of batting made from cotton.	木綿綿, 면화솜, Guata de algodón,

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11162402	Synthetic batting	A type of batting made from synthetic fiber.	合成綿, 합성섬유솜, Guata sintética,

Family 11170000 Alloys

Class 11171500 Basic steels

Definition (if available) Basic steels are made of iron, with a low content of carbon

Commodity	Commodity Title	Definition	Synonym
11171501	E24-2 or A37-2 steel	Basic steel, with the following main characteristics: C < 0,18 %, P < 0,50 %, S < 0,50 %, balance = Fe + minor metallurgical pollutions. One of the most common basic irons used in the construction industry.	E24-2 or A37-2 steel, Acier E24-2 ou A37-2, E24-2 oder A37-2 Stahl, E24-2 vagy A37-2 acél, E24-2またはA37-2鋼, 또는 강, Acero e24-2 o a37-2, Stål av typen E24-2 eller A37-2

Class 11171600 Stainless steel alloys

Definition (if available) Stainless steel alloys main property is to resist various forms of corrosion

Commodity	Commodity Title	Definition	Synonym
11171601	Stainless steel alloy 304	A type of stainless steel alloy with the following main characteristics: Cr 17,00 to 19,00 percent, Ni 8,00 to 10,00 percent, balance equals Fe + minor metallurgical pollutions. This commodity is probably the most common stainless steel used in industries to protect parts from moist corrosion	X5CrNi18-10 or 304 stainless steel alloy, Alliage d'acier inoxydable X5CrNi18-10 ou 304, X5CrNi18-10 oder 304 Edelstahllegierung, X5CrNi18-10 vagy 304 rozsdamentes acél ötv
11171602	Stainless steel alloy 304l	A type of stainless steel alloy with the following main characteristics: Cr 18,00 to 20,00 percent, Ni 10,00 to 12,00 percent, balance equals Fe + minor metallurgical pollutions. This commodity matches a stainless steel quality used to manufacture some parts like forks and knives.	X2CrNi19-11or 304L stainless steel alloy, Alliage d'acier inoxydable X2CrNi19-11 ou 304L, X2CrNi19-11 oder 304L Edelstahllegierung, X2CrNi19-11vagy 304L rozsdamentes acél ö
11171603	Stainless steel alloy 316	A type of stainless steel alloy with the following main characteristics: Cr 16,50 to 18,50 percent, Ni 10,00 to 13,00 percent, Mo 02,00 to 02,50 percent, balance equals Fe + minor metallurgical pollutions. This stainless steel enables protection against moisture and heat corrosion.	X5CrNiMo17-12-2 or 316 stainless steel alloy, Alliage d'acier inoxydable X5CrNiMo17-12-2 ou 316, X5CrNiMo17-12-2 oder 316 Edelstahllegierung, X5CrNiMo17-12-2 vagy 316 rozs
11171604	Ferro nickel alloy	Ferro nickel is a stainless steel based alloy	フェロニッケル合金, 페로니켈 합금, Aleación de ferroníquel,

Class 11171700 High speed steels

Definition (if available) High speed steels are used to manufacture tools, thanks to their high resistance to friction

Commodity	Commodity Title	Definition	Synonym
11171701	Z90WDCV6542 or M2 high speed steel	High speed steel alloy, with the following main characteristics: W 6,40 %, Mo 5 %, Cr 4,20 %, V 1,80 %, C 0,9 %, balance = Fe + minor metallurgical pollutions	Z90WDCV.6.5.4.2 or M2 high speed steel, Acier à coupe rapide Z90WDCV.6.5.4.2 ou M2, Z90WDCV.6.5.4.2 oder M2 Schnellarbeitsstahl, Z90WDCV.6.5.4.2 vagy M2 gyorsacélok, Z90WDC

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11171702	Z90WDKCV65542 or M35 high speed steel	High speed steel alloy, with the following main characteristics: W 6,40 %, Mo 5 %, Co 4,80%, Cr 4,20 %, V 1,80 %, C 0,93 %, balance = Fe + minor metallurgical pollutions	Z90WDKCV6.5.5.4.2 or M35 high speed steel, Acier à coupe rapide Z90WDKCV6.5.5.4.2 ou M35, Z90WDKCV6.5.5.4.2 oder M35 Schnellarbeitsstahl, Z90WDKCV6.5.5.4.2 vagy M35 gyorsac

Class 11171800 Nickel based super alloys

Definition (if available) Nickel-based super alloys have nickel as their main metal contained

Commodity	Commodity Title	Definition	Synonym
11171801	Inconel 600 super alloy	Nickel-based alloy, with the following main characteristics: Ni 72,00 % min., Cr 14,00 to 17,00 %, Fe 6,00 to 10,00 %, balance = minor metallurgical pollutions. This alloy is suitable for high temperature applications where corrosion resistance is important. Frequently used for heat-treating baskets.	Inconel 600 super alloy, Superalliage Inconel 600, Inconel 600 Superlegierung, Inconel 600 szuperötvözet, インコネル600超合金, 인코넬초합금, Súper aleación inconel 600, Superlegering Inc

Class 11171900 Titanium based super alloys

Definition (if available) Titanium-based super alloys have titanium as their main metal contained

Commodity	Commodity Title	Definition	Synonym
11171901	TA6V super alloy	Titanium-based alloy, with the following main characteristics: Al 06,00 %, V 04,00 %, balance = Ti + minor metallurgical pollutions. This alloy is mainly used in the aircraft industry.	TA6V super alloy, Super alliage Ta6V, TA6V Superlegierung, TA6V szuperötvözet, TA6V超合金, 초합금, Súper aleación ta6v, Superlegering TA6V

Class 11172000 Aluminum based alloys

Definition (if available) Aluminium-based alloys have aluminium as their main metal contained

Commodity	Commodity Title	Definition	Synonym
11172001	Aluminum alloy 7178	Aluminum based alloy with the following main characteristics: Zn 6,30 to 7,30 percent, Mg 2,40 to 3,10 percent, Cu 1,60 to 2,40 percent, Fe 1,00 percent, balance equals Al + minor metallurgical pollutions. Alloy 7178 is a high strength alloy with magnesium and copper as the major alloying elements. It is heat treatable and develops improved mechanical properties from precipitation hardening.	7178 alloy, Alliage 7178, 7178 Legierung, 7178-as ötvözet, アルミニウム合金7178, 합금, Aleación de aluminio 7178, Legering 7178
11172002	Aluminum remelt	Aluminum product consisting of aluminum pieces that have been remelted into specific shapes. The fact that they have been melted twice differentiates them from regular aluminum products	アルミニウム再溶解, 재용해 알루미늄, Aluminio refundido,
11172003	Aluminum iron alloy	An alloy consisting of a blend of aluminum and iron.	アルミニウム鉄合金, 알루미늄 철 합금, Aleación de hierro y aluminio,

Class 11172100 Cobalt based super alloys

Definition (if available) Cobalt-based super alloys have cobalt as their main metal contained

Commodity	Commodity Title	Definition	Synonym

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11172101	Pygmalion or 846 alloy	Cobalt-based alloy, with the following main characteristics: Co 64,00 %, Cr 28,50 %, Mo 6,00 %, balance = minor metallurgical pollutions	Pygmalion or 846 alloy, Alliage Pygmalion ou 846, Pygmalion oder 846 Legierung, Pygmalion vagy 846-os ötvözet, ピグマリオンまたは846合金, 피그말리온 또는 합금, Aleación pigmalión ú 846, Pygmal

Class 11172200 Magnesium based alloys

Definition (if available): Magnesium based alloys are used to improve properties of metals such as aluminum

Commodity	Commodity Title	Definition	Synonym
11172201	Magnesium aluminum alloy	A magnesium alloy used to improve the fabrication property of aluminum	マグネシウムアルミニウム合金, 마그네슘 알루니늄 합금, Aleación de aluminio y manganeso,

Class 11172300 Manganese based alloys

Definition (if available): Manganese based alloys produced and traded in the market

Commodity	Commodity Title	Definition	Synonym
11172301	Ferro manganese alloy	A manganese based alloy traded as a commodity	フェロマンガン合金, 페로망간 합금(망간철 합금), Aleación de ferro manganeso,
11172302	Med carbon ferro manganese alloy	A type of manganese based alloy traded as a commodity	中炭素フェロマンガン合金, 중탄소 페로망간 합금, Aleación de ferro manganeso carbono medio,
11172303	Silicon manganese alloy	A type of manganese based alloy traded as a commodity	シリコンマンガン合金, 규소망간 합금(실리콘 망간 합금), Aleación de silicona manganeso,
11172304	Low carbon ferro manganese alloy	A type of manganese based alloy traded as a commodity	低炭素フェロマンガン合金, 저탄소 페로망간 합금, Aleación de ferro manganeso carbono bajo,

Family 11180000 Metal oxide

Class 11181500 Non ferrous metal oxides

Definition (if available): The non-ferrous metal oxides are any oxide but iron oxides

Commodity	Commodity Title	Definition	Synonym
11181501	Molybdenum oxide	Oxide from molybdenum metal. Used for the manufacturing of some alloys	Molybdenum oxide, Oxyde de molybdène, Molybdänoxid, Molibdén-oxid, 酸化モリブデン, 산화몰리브덴, Óxido de molibdeno, Molybdenoxid
11181502	Titanium oxide	As a pigment of high refringence, titanium dioxide is the most widely used white pigment because of its brightness and very high refractive index (n=2.4), in which it is surpassed only by a few other materials. When deposited as a thin film, its refractive index and colour make it an excellent reflective optical coating for dielectric mirrors and some gemstones	Oxyde de titane, 酸化チタン, 산화티타늄, Óxido de titanio, Titanoxid

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11181503	Indium oxide	Indium oxide is used in some types of batteries, thin film infrared reflectors transparent for visible light (hot mirrors), some optical coatings, and some antistatic coatings.	Oxyde d'indium, 酸化インジウム, 산화인듐, Óxido de indio, Indiumoxid
11181504	Tin oxide	Tin oxide is mainly used to make transparent conductive coatings for liquid crystal displays, flat panel displays, plasma displays, touch panels, electronic ink applications, organic light-emitting diodes, and solar cells, and antistatic coatings and EMI shieldings.	Oxyde d'étain, 酸化スズ, 산화주석, Óxido de estaño, Tennoxid
11181505	Sealing clay	A type of clay with a high quality sealing functionality.	密閉用粘土, 봉합 점토, Arcilla de sellado,
11181506	Vanadium oxide	A compound of vanadium and oxygen.	酸化バナジウム, 산화바나듐, Óxido de vanadio,
11181507	Nickel oxide	Nickel Oxide	酸化ニッケル, 산화 니켈, Óxido de níquel,
11181508	Manganese oxide	A type of non ferrous oxide produced when manganese is further processed from ore.	酸化マンガン, 산화 망간, Óxido de manganeso,
11181509	Artificial corundum	An artificial rock-forming mineral.	人造コランダム,
11181510	Zinc oxide	An inorganic compound with the formula ZnO. ZnO is a white powder that is insoluble in water, and it is widely used as an additive in numerous materials and products including rubbers, plastics, ceramics, glass, etc.	Meijo shrub
11181511	Aluminum oxide	A chemical compound of aluminium and oxygen with the chemical formula Al2O3. It is the most commonly occurring of several aluminium oxides,	
11181512	Copper oxide	An inorganic compound with the formula Cu2O. It is one of the principal oxides of copper.	

Family 11190000 Metal waste scrap and by products

Class 11191500 Metal solids

Definition (if available) Metal solids are made of sheet and tube ends, from cutting operations, which cannot be used for further production

Commodity	Commodity Title	Definition	Synonym
11191501	Nickel solids	Solids made of pure nickel	Nickel solids, Solides en nickel, Nickel Feststoff, Nikkeltömbök, ニッケル固形物, 니켈솔리드, Sólidos de níquel, Solitt nickel
11191502	Basic steel solids	Solids made of basic steels	Basic steel solids, Solides en acier basique, Basischer Stahl Feststoff, Bázikus acél tömbök, 塩基性鋼固形物, 염기성강솔리드, Sólidos de acero básico, Solitt stål
11191503	Ferrous alloy solids	Solids made from ferrous alloys	Ferrous alloy solids, Solides en alliage ferreux, Eisenlegierung Feststoff, Fémes ötvözet tömbök, 合金鉄固形物, 철합금솔리드, Sólidos de aleación ferrosa, Solida järnlegeringar

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11191504	Non ferrous alloy solids	Solids made from non-ferrous alloys	Non ferrous alloy solids, Solides en alliage non ferreux, Nichteisenlegierung Feststoff, Színesfém ötvözet tömbök, 非鉄合金固形物, 비철합금솔리드, Sólidos de aleación no ferrosa, Solida
11191505	Super alloy solids	Solids made from super-alloys (nickel-based, cobalt-based, etc.)	Super alloy solids, Solides en superalliage, Superlegierung Feststoff, Szuperötvözet tömbök, 超合金固形物, 초합금솔리드, Sólidos de súper aleación, Solida superlegeringar

Class 11191600 Metal scrap

Definition (if available) Scraps are products which are recycled because they could never be used, or were used but are out of service. Scraps are sometimes made of different parts, each one being potentially made of different metals.

Commodity	Commodity Title	Definition	Synonym
11191601	Nickel scrap	Scraps made of nickel	Nikkelskrot, Fragments de nickel, Nickelschrott, Nikkel selejt, ニッケルスクラップ, 니켈폐기물, Chatarra de níquel, Nickelrester
11191602	Basic steel scrap	Scraps made of basic steels	Thomasstålskrot, Fragments d'acier basique, Basischer Stahl Schrott, Bázikus acél selejt, 塩基性鋼スクラップ, 염기성강폐기물, Chatarra de acero básico, Stålrester
11191603	Ferrous alloy scrap	Scraps made of ferrous alloys	Jernholdig legeringsaffald, Fragments d'alliage ferreux, Eisenlegierung Schrott, Fémes ötvözet selejt, 合金鉄スクラップ, 철합금폐기물, Chatarra de aleación ferrosa, Järnlegeringsrester
11191604	Non ferrous alloy scrap	Scraps made of non-ferrous alloys	Ikke-jernholdig legeringsaffald, Fragments d'alliage non ferreux, Nichteisenlegierung Schrott, Színesfém ötvözet selejt, 非鉄合金スクラップ, 비철합금폐기물, Chatarra de aleación no ferrosa
11191605	Super alloy scrap	Scraps made of super-alloys (nickel-based, cobalt-based, etc.)	Superlegeringsaffald, Fragments de superalliage, Superlegierung Schrott, Szuperötvözet selejt, 超合金スクラップ, 초합금폐기물, Chatarra de súper aleación, Superlegeringsrester

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11191606	Automotive wrecking for waste or scrap		Bilskrot, Résidus de métaux ou rebus issus de la démolition automobile, Schrott aus Autoverwertung, Gépjármű bontási hulladék vagy selejt, スクラップ用自動車, 폐차폐기물, Destrozos autom
11191607	Copper scrap	Scrap made of copper.	銅スクラップ, 구리 스크랩, Chatarra de cobre,
11191608	Lead scrap	Scrap made of lead.	鉛スクラップ, 납 스크랩, Chatarra de plomo,
11191609	Zinc scrap	Scrap made of zinc.	亜鉛スクラップ, 아연 스크랩, Chatarra de zinc,
11191610	Aluminum scrap	Scrap made of aluminum.	アルミニウムスクラップ, 알루미늄 스크랩, Chatarra de aluminio,
11191611	Tin scrap	Scrap made of tin.	錫スクラップ, 주석 스크랩, Chatarra de estaño,
11191612	Iron scrap		鉄スクラップ,
11191613	Precious metal scrap excluding gold		金を除く貴金属スクラップ,
11191614	Gold scrap		金のスクラップ,

Class 11191700 Turnings

Definition (if available): Turnings are made from sharpening operations over metal parts, with precision tools. Turnings differ from metal solids because they used to contain oil.

Commodity	Commodity Title	Definition	Synonym
11191701	Nickel turnings	Turnings made of nickel	Nickel turnings, Copeaux de nickel, Nickelspäne, Nikkel esztergálások, ニッケル削りくず, 니켈선삭고철, Torneados (virutas) de níquel, Nickelspån
11191702	Bronze turnings		Bronze turnings, Copeaux de bronze, Bronzespäne, Bronz esztergálások, 青銅削りくず, 청동선삭고철, Torneados (virutas) de bronce, Bronsspån

Class 11191800 Metal byproducts

Definition (if available): Includes by-products generated by the production of metal products in metallurgical industries

Commodity	Commodity Title	Definition	Synonym
11191801	Manganese slag	A byproduct produced during processing of manganese ore	マンガンスラグ, 망간 슬래그, Escoria de manganeso,
11191802	Copper sulphide	Copper sulphide is a by product of nickel production	硫化銅, 황화동, Sulfuro de cobre,
11191803	Nickel sulphide	Nickel sulphide is a by product of nickel production	硫化ニッケル, 황화니켈, Sulfuro de níquel,
11191804	Ash containing precious metal or precious metal compounds		貴金属またはその化合物を含む灰,

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11191805	Ash containing metals or metallic compounds except precious metals		貴金属以外の金属またはその化合物を含む灰,

Segment 12000000 **Chemicals including Bio Chemicals and Gas Materials**

Family 12130000 Explosive materials

Class 12131500 Explosives

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12131501	Dynamite		
12131502	Explosive cartridges		
12131503	Propellant explosives		
12131504	Explosive charges		
12131505	Plastic explosives		
12131506	Aluminized explosives		
12131507	Ammonium nitrate explosives		
12131508	Nitroglycerin powder explosives		
12131509	Ammonium nitrate and fuel oil ANFO	Ammonium nitrate prill is mixed with fuel oil as blasting agent.	
12131510	White phosphorus	A material made from a common allotrope of the chemical element phosphorus that is used in smoke, tracer, illumination and incendiary munitions. White phosphorus is a translucent waxy solid that quickly becomes yellow when exposed to light. For this reason it is also called yellow phosphorus. It is highly flammable and pyrophoric (self-igniting) upon contact with air as well as toxic (causing severe liver damage on ingestion and phossy jaw from chronic ingestion or inhalation). The odour of combustion of this form has a characteristic garlic smell. White phosphorus is only slightly soluble in water and it can be stored under water. Indeed, white phosphorus is only safe from self-igniting when it is submerged in water. It is, however, soluble in benzene, oils, carbon disulfide, and disulfur dichloride	

Class 12131600 Pyrotechnics

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12131601	Fireworks		
12131602	Fog signals		
12131603	Rain rockets		
12131604	Flares		
12131605	Pyrotechnic materials for theater or television		

Class 12131700 Igniters

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12131701	Blasting caps		
12131702	Detonators		
12131703	Explosives fuses		

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12131704	Explosive initiators		
12131705	Explosive primers		
12131706	Matches		
12131707	Lighters		
12131708	Detonator box		
12131709	Explosive tamper	Tampers are used for packing explosives into a pre-drilled hole.	

Class 12131800 Propellants

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12131801	Powder propellants		
12131802	Solid propellants		
12131803	Gun propellants		
12131804	High energy propellants		
12131805	Gelled propellants		
12131806	Hybrid propellants		

Family 12140000 Elements and gases

Class 12141500 Earth metals

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12141501	Beryllium Be		
12141502	Magnesium Mg		
12141503	Calcium Ca		
12141504	Strontium Sr		
12141505	Barium Ba		
12141506	Radium Ra		

Class 12141600 Rare earth metals

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12141601	Cerium Ce		
12141602	Dysprosium Dy		
12141603	Erbium Er		
12141604	Europium Eu		
12141605	Gadolinium Gd		
12141606	Holmium Ho		
12141607	Lanthanum La		
12141608	Lutetium Lu		
12141609	Neodymium Nd		
12141610	Praseodymium Pr		
12141611	Promethium Pm		

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12141612	Samarium Sm		
12141613	Scandium Sc		
12141614	Terbium Tb		
12141615	Thulium Tm		
12141616	Ytterbium Yb		
12141617	Yttrium Y		

Class 12141700 Transition metals

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12141701	Actinium Ac		
12141702	Aluminum Al		
12141703	Americium Am		
12141704	Antimony Sb		
12141705	Berkelium Bk		
12141706	Bismuth Bi		
12141707	Cadmium Ca		
12141708	Californium Cf		
12141709	Chromium Cr		
12141710	Cobalt Co		
12141711	Copper Cu		
12141712	Curium Cm		
12141713	Einsteinium Es		
12141714	Fermium Fm		
12141715	Gallium Ga		
12141716	Germanium Ge		
12141717	Gold Au		
12141718	Hafnium Hf		
12141719	Indium In		
12141720	Iridium Ir		
12141721	Iron Fe		
12141722	Lawrencium Lr		
12141723	Lead Pb		
12141724	Manganese Mn		
12141725	Mendelevium Md		
12141726	Mercury Hg		
12141727	Molybdenum Mo		
12141728	Neptunium Np		
12141729	Nickel Ni		
12141730	Niobium Nb		
12141731	Nobelium No		

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12141732	Osmium Os		
12141733	Palladium Pd		
12141734	Platinum Pt		
12141735	Plutonium Pu		
12141736	Protactinium Pa		
12141737	Rhenium Re		
12141738	Rhodium Rh		
12141739	Ruthenium Ru		
12141740	Silver Ag		
12141741	Tantalum Ta		
12141742	Technetium Te		
12141743	Thallium Tl		
12141744	Thorium Th		
12141745	Tin Sn		
12141746	Titanium Ti		
12141747	Tungsten W		
12141748	Uranium U		
12141749	Vanadium V		
12141750	Zinc Zn		
12141751	Zirconium Zr		
12141752	Bohrium Bh		
12141753	Dubnium Db		
12141754	Hassium Hs		
12141755	Rutherfordium Rf		
12141756	Seaborgium Sg		
12141757	Ununnilium Uum		
12141758	Unununium Uuu		
12141759	Ununbium Uub		
12141760	Polonium Po		

Class 12141800 Alkali metals

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12141801	Cesium Cs		
12141802	Francium Fm		
12141803	Lithium Li		
12141804	Potassium K		
12141805	Rubidium Rb		
12141806	Sodium Na		

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Class 12141900 Non metals and pure and elemental gases

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12141901	Chlorine Cl		
12141902	Hydrogen H		
12141903	Nitrogen N		
12141904	Oxygen O		
12141905	Fluorine F		
12141906	Arsenic As		
12141907	Boron B		
12141908	Carbon C		
12141909	Phosphorus P		
12141910	Selenium Se		
12141911	Silicon Si		
12141912	Sulfur S		
12141913	Tellurium Te		
12141914	Astatine At		
12141915	Bromine Br		
12141916	Iodine I		

Class 12142000 Noble gases

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12142001	Xenon gas Xe		
12142002	Radon gas Rn		
12142003	Krypton gas Kr		
12142004	Argon gas Ar		
12142005	Helium gas He		
12142006	Neon gas Ne		

Class 12142100 Industrial use gases

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12142101	Hydrogen compound gases		
12142102	Chlorinated mixed gases		
12142103	Ammonia		
12142104	Carbon dioxide gas CO2		
12142105	Industrial air		
12142106	Inert gas mixtures		
12142107	Hydrogen sulfide	A colorless, toxic, flammable gas that is responsible for the foul odor of rotten eggs and flatulence.	

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12142108	Carbon monoxide	Carbon monoxide with the chemical formula CO, is a colorless, odorless, and tasteless gas.	
12142109	Dry ice	Solidified carbon dioxide that changes to a gas as it warms. It can be used as a coolant to induce a cold climate for products that are required to remain frozen during transport. It can also be used to provide a cool steam which clings to the floor of a stage, or for multiple other uses.	
12142110	Liquid ammonia	Compressed ammonia gas.	

Class 12142200 Isotopes

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12142201	Deuterated solvents		
12142202	Heavy water		
12142203	Alpha sources		
12142204	Beta sources		
12142205	Cobalt sources		
12142206	Gamma sources		
12142207	Radioisotope sources		
12142208	Calibration sources		

Family 12160000 Additives

Class 12161500 Indicators and Reagents

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12161501	Affinity labels		
12161502	Cross linking agents		
12161503	Reagent kits		
12161504	Sulfhydryl reagents		
12161505	Intercalating agents		
12161506	Diverting agents		
12161507	Cupferron reagent		

Class 12161600 Catalysts

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12161601	Acid catalysts		
12161602	Combustion catalysts		
12161603	Custom catalysts		
12161604	Cracking catalysts		
12161605	Treating catalyst	Catalyst used to treat feed streams in order to remove specific properties such as sulfur, nitrogen, and other elements.	

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12161606	Reforming catalyst	Catalyst used to reform the molecular shape of the feed stream. They are typically comprised of precious metals such as platinum, rhodium and palladium	

Class 12161700 Buffers

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12161701	Ampholyte mixtures		
12161702	Bicarbonate buffers		
12161703	Other buffers		
12161704	Acid buffers		
12161705	Basic buffers		
12161706	Neutral buffers		

Class 12161800 Colloids

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12161801	Gels		
12161802	Suspensions		
12161803	Aerosols		
12161804	Emulsions		
12161805	Natural gelling agents		
12161806	Synthetic gelling agents		
12161807	Gel stabilizers		
12161808	Suspending agents		
12161809	Silicone gel	A gel form of an inert compound with a wide variety of uses. Typically heat-resistant, nonstick, and rubberlike, it is frequently used in cookware, medical applications, sealants, lubricants, and insulation. Silicones are polymers that include silicon together with carbon, hydrogen, oxygen, and sometimes other chemical elements.	

Class 12161900 Surfactants

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12161901	Anti foaming agents		
12161902	Detergent surfactants		
12161903	Foaming agents		
12161904	Dispersing agents		
12161905	Flushes		
12161906	Wetting agents		
12161907	Water flood additives		
12161908	Alkyl sulfates		
12161909	Betaines		
12161910	Ether sulfates		

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12161911	Quaternaries		
12161912	Sultaines		
12161913	Spray adjuvant	An ingredient added to a spray that reduces the surface tension of the water on the surface of the spray drop and reduces the interfacial tension between the spray drop and surface of the sprayed object, thus improving spray effectiveness. It is generally not inflamable and is harmless to the human body.	

Class 12162000 Plasticizers

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12162002	Polymerics		
12162003	Agricultural oils		
12162004	Sulfonamides		
12162005	Glutarates		
12162006	Aromatic ester plasticizer		
12162007	Polyols	An alcohol containing multiple hydroxyl groups	Cidron, Maria Luisa, Verbena de las Indias
12162008	Prepolymers	A monomer or system of monomers that have been reacted to an intermediate molecular weight state; also known as Polymer Precursors.	

Class 12162100 Flame retardants

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12162101	Brominated retardants		

Class 12162200 Anti oxidants

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12162201	Ascorbic acid		
12162202	Beta carotene		
12162203	Butylated hydroxyanisole		
12162204	Butylated hydroxytoluene		
12162205	Calcium citrate		
12162206	Canthaxanthin		
12162207	Melatonin		
12162208	Nordihydroguaiaretic acid		
12162209	Propyl gallate		
12162210	Silymarin		
12162211	Sulfur dioxide		
12162212	Ubiquinone or coenzyme Q10		

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Class 12162300 Curing agents

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12162301	Waterborne curing agents		
12162302	Cement accelerators		
12162303	Cement retarders		
12162304	Adhesive accelerator	An additive, typically solvent based, used to enhance, speed or initiate adhesion	
12162305	Concrete additive	Type of additive promoting impermeability in the blends of mortars and concretes.	

Class 12162400 Polymer breakers

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12162401	Acidic polymer breakers		
12162402	Organic polymer breakers		

Class 12162500 Emulsion breakers

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12162501	Water in oil emulsion breakers		
12162502	Oil in water emulsion breakers		
12162503	Flotation aids		

Class 12162600 Clay stabilizers

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12162601	Inorganic clay stabilizers		
12162602	Organic clay stabilizers		

Class 12162700 Fluid loss additives

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12162701	Natural polymer fluid loss additives		
12162702	Modified polymer fluid loss additives		

Class 12162800 Friction reducers

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12162801	Anionic friction reducers		
12162802	Cationic friction reducers		

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Class 12162900 Paraffin asphaltene control agents

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12162901	Solvent type paraffin asphaltene control agents		
12162902	Crystal modified paraffin asphaltene control agents		
12162903	Dispersant type paraffin asphaltene control agents		

Class 12163000 Mud removal mixtures

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12163001	Mud cleanout agents		

Class 12163100 Anti sludgers

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12163101	Anti sludge additives		
12163102	Deflocculant	An agent for thinning suspensions or slurries.Sometimes incorrectly called a dispersant, it is a low-molecular weight anionic polymer that neutralizes positive charges on suspended particles, particularly clays and aryl-alkyl derivatives of sulfonic acid.	

Class 12163200 Anti gas migration agents

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12163201	Anti gas migration additives		

Class 12163300 Expanding agents

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12163301	Cement expanding agents		

Class 12163400 Extenders

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12163401	Cement extenders		

Class 12163500 Oil well sealants

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12163501	Cementing sealants		

Class 12163600 Corrosion inhibitors

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12163601	Oil production corrosion inhibitors		

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12163602	Gas production corrosion inhibitors		

Class 12163700 Gas hydrate controllers

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12163701	Kinetic hydrate controllers		

Class 12163800 Chemical scavengers

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12163801	Hydrogen sulfide scavengers		
12163802	Oxygen scavengers		

Class 12163900 Scale controllers

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12163901	Scale inhibitor		
12163902	Scale removers or converters		

Class 12164000 Bactericides

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12164001	Registered microbiocides		

Class 12164100 In situ

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12164101	In situ additives		
12164102	Acid additives		

Class 12164200 Retarders

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12164201	Acid corrosion inhibitors		

Class 12164300 Iron controllers

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12164301	Iron control additives		
12164302	Iron sequestering agent	A specialized additive for preventing the precipitation of metal compounds in oil well formations.	
12164303	Iron corrosion inhibitor	An additive to inhibit formation of rust, e.g., iron oxides, usually red oxides, formed by the reaction of iron and oxygen in the presence of water or air moisture.	

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Class 12164400 Non emulsifiers

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12164401	Non emulsifying additives		

Class 12164500 Food or drug additives

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12164501	Preservatives		
12164502	Flavours or extracts		
12164503	Fragrance additives		
12164504	Sweeteners		
12164505	Excipient	An inactive substance used as a carrier for the active ingredients of a medication.	
12164506	Tablet binder	A substance that holds the ingredients in a tablet together.	
12164507	Tablet coating	A substance that protects tablet ingredients from deterioration by moisture in the air and makes large or unpleasant-tasting tablets easier to swallow.	
12164508	Disintegrant	Substance that expands and dissolves when wet causing the tablet to break apart in the digestive tract, releasing the active ingredients for absorption.	
12164509	Anticaking agent	A substance used in such things as table salt to keep the product from forming lumps, making it better for packaging, transport, and for the consumer.	

Class 12164600 Paper plastic and fabric modifiers

Definition (if available) These are additives which modify physical and chemical properties of paper, plastics and fabrics.

Commodity	Commodity Title	Definition	Synonym
12164601	Sizing agent	A substance that is applied to fibers during paper manufacture in order to curb their tendency to absorb liquids by capillary action thereby keeping the ink on the surface of the paper where it was intended to remain.	
12164602	Thickening agent	A substance which, when added to a mixture, increase its viscosity without substantially modifying its other properties including its chemical properties. They provide body, increase stability, and improve suspending action.	
12164603	Optical brightener	A type of additive that absorbs light in the ultraviolet and violet region of the electromagnetic spectrum, and re-emits light in the blue region. These additives are designed to enhance the appearance of colours in fabrics and papers.	
12164604	Antistatic agent	A compound used for treatment of materials or their surfaces in order to reduce or eliminate buildup of static electricity generally caused by the triboelectric effect. Its role is to make the surface or the material itself slightly conductive	
12164605	Micro flocculant	Polymeric additive used to improve filler distribution in paper pulp.	

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12164606	Light and ultraviolet UV stabilizer	An additive used frequently in plastics, including cosmetics and films. The primary function is to protect the substance from the long-term degradation effects from light, most frequently ultraviolet light. Different UV stabilizers are utilized depending upon the substrate, intended functional life, and sensitivity to UV degradation.	

Class 12164700 Industrial antiseptics

Definition (if available) Chemical products for industrial use that prevent oxidation or decaying of animal or vegetable organic caused by the action of microbial organisms.

Commodity	Commodity Title	Definition	Synonym
12164701	Antiseptic additive	A substance that discourages the growth of microorganisms. It is added to food, medicines and other products to prevent decomposition of the product.	

Class 12164800 Water reducing agents

Definition (if available) Additives used to control coagulation by dispersing the particles.

Commodity	Commodity Title	Definition	Synonym
12164801	Cement water reducing agent	A mixing agent that disperses cement particles by charging them with electricity when mixing cement and water. It has the effect of increasing the cement contact area with water.	
12164802	Water swelling or water stop agent	A chemical product that expands or swells upon contact with water, thereby sealing off water from the materials it is applied to.	
12164803	Structural water repellent	An additive used to make construction materials waterproof or water resistant by use of fatty acids to block pores within the concrete, preventing water passage.	

Class 12164900 Waterproofing agents

Definition (if available) Chemical coating products used to increase water resistance of floors and walls of buildings.

Commodity	Commodity Title	Definition	Synonym
12164901	Urethane waterproof coating	A urethane-based coating used for waterproofing external walls, roofs and other outdoor structures.	
12164902	Asphalt waterproof coating	A waterproofing agent that works by spraying structures with a rubber asphalt emulsion and coagulation materials dispensed by a multi-headed sprayer.	
12164903	Epoxy waterproof coating	A waterproofing coating whose main ingredient is epoxy. It is resistant to abrasion and chemical penetration which makes it ideal to apply in waterproofing of water supply system and waste water treatment plants and water tanks.	
12164904	Inorganic waterproof coating	A slurry waterproofing agent injected into a cement mixture where it coats the particles of cement, silica and ceramic minerals.	
12164905	Waterproof admixture	A waterproofing agent that comes in powdered or liquid form used for mixing with concrete at the time of pouring of concrete. It increases water resistance of concrete structure itself.	
12164906	Polyurea waterproof coating	A polyurea-based coating used for waterproofing external walls, roofs and other outdoor structures. Polyurea is an organic polymer which is the reaction of isocyanate with an amine terminated polyether resin.	

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Class 12165000 Non shrinkage agents

Definition (if available) Additives used to prevent cracking and shrinkage in products and to increase strength by minimizing contraction.

Commodity	Commodity Title	Definition	Synonym
12165001	Concrete non shrinkage agent	A mixing agent that prevents shrinkage of concrete under curing or hardened state for the purpose of preventing cracks on the concrete surface due to contraction that occurs in poured concrete.	

Class 12165100 Chemicals for enhanced oil recovery

Definition (if available) Engineered chemicals , usually as dilute solutions, used to improve or enhance oil recovery from the reservoir

Commodity	Commodity Title	Definition	Synonym
12165101	Polymer gel	Polymers used in enhanced oil recovery solutions for in-depth conformance and sweep efficiency improvement	
12165102	Dispersant surfactant	Dispersant or colloidal surfactants used in enhanced oil recovery solutions for in-depth conformance and sweep efficiency improvement	
12165103	Alkali polymer surfactant ASP	Engineered alkali, polymer, surfactant dilutions used in enhanced oil recovery solutions for full field residual oil sweep	
12165104	Surfactant polymer SP	Engineered surfactant polymer dilutions used in enhanced oil recovery solutions for full field residual oil sweep	

Family 12170000 Colorants

Class 12171500 Dyes

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12171501	Fluorescent dyes		
12171502	Phthalein dyes		
12171503	Rosaniline dyes		
12171504	Food or drug or cosmetic safe FDC dyes		
12171505	Laked		
12171506	Natural dyes		
12171507	Sulfur dye	Sulfur dyes are two part "developed" dyes used to dye cotton with dark colors such as the dark black in socks and the indigo blue of the common blue jean. These are some of the most extensively used dyes in the textile industry.	
12171508	Vat dye	Vat dyes are essentially insoluble in water and incapable of dyeing fibres directly. However, reduction in alkaline liquor produces the water soluble alkali metal salt of the dye, which, in this leuco form, has an affinity for the textile fibre.	
12171509	Reactive dye	Reactive dyes utilize a chromophore containing a substituent that is capable of directly reacting with the fibre substrate. The covalent bonds that attach the reactive dye to natural fibers make it among the most permanent of dyes.	
12171510	Solvent dye	A solvent dye is a dye soluble in organic solvents. It is usually used to color organic solvents, hydrocarbon fuels, waxes, lubricants, plastics, and other hydrocarbon-based nonpolar materials.	

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12171511	Acid dye	Acid dye is a member of a class of dye that is applied from an acidic solution. In the home or art studio, the acid used in the dyebath is often vinegar (acetic acid) or citric acid.	

Class 12171600 Pigments

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12171602	Inorganic metal oxides		
12171603	Carbon black		
12171604	Titanium dioxide		
12171605	Organic pigments		
12171606	Zeaxanthin	Zeaxanthin is one of the most common carotenoid alcohols found in nature. It is the pigment that gives paprika,corn, saffron, and many other plants their characteristic color.It is also found in the macula of the human retina, as well as the human crystalline lens.There it is thought to play a role in protection against age-related macular degeneration (AMD) and age-related cataract formation.It may also protect against some forms of cancer.	
12171607	Paris green	A common name for copper(II)-acetoarsenite, or C.I. Pigment Green 21, an extremely toxic blue green chemical used as a pigment.	
12171608	Caput mortuum	A purple variety of haematite iron oxide pigment also known as cardinal purple used in oil paints and paper dyes.	
12171609	Cadmium green	A class of pigments that have cadmium as one of the chemical components.Result of mixing cadmium yellow with viridian to give a bright, pale green mixture called cadmium green.	
12171610	Cadmium orange	A class of pigments that have cadmium as one of the chemical components.Cadmium orange is an intermediate cadmium sulfoselenide.	
12171611	Cadmium yellow	A class of pigments that have cadmium as one of the chemical components.Cadmium yellow is cadmium sulfide (CdS).	
12171612	Cadmium red	A class of pigments that have cadmium as one of the chemical components.Cadmium red is cadmium selenide (CdSe).	
12171613	Red ochre	A pigment made from naturally tinted clay. It has been used worldwide since prehistoric times. Chemically, it is hydrated iron (III). oxide.	
12171614	Yellow ochre	A pigment made from naturally tinted clay. It has been used worldwide since prehistoric times. Chemically, it is hydrated iron (III) oxide.	
12171615	Sanguine	A red earth pigment used in the manufacture of artists chalks or pastels.	
12171616	Prussian blue	A dark blue pigment used in paints and formerly in blueprints.Alternative names: preu©¬ischblau or berliner blau (German); berlin blue (English).	
12171617	Venetian red	A light and warm pigment that provides a darker shade of scarlet, derived from nearly pure ferric oxide (Fe2O3) of the hematite type.	
12171618	Chrome green	One of the principal oxides of chromium used as a pigment.Commonly called institutional green.	
12171619	Aureolin	A pigment used in oil and watercolor painting.Sometimes called cobalt yellow, its chemical composition is potassium cobaltinitrite.	
12171620	Chrome yellow	A natural yellow pigment made of lead chromate (PbCrO4). Because it tends to oxidize and darken on exposure to air over time, and contains lead, it has been largely replaced by Cadmium Yellow.	

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12171621	Fluorescent pigment	An inorganic pigment that radiates fluorescent light upon contact with radiant ray or electron beam with wavelength shorter than visible ray or ultraviolet ray.	

Class 12171700 Color compounds and dispersions

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12171701	Polymer masterbatches		
12171702	Pigment dispersions		
12171703	Inks		

Family 12180000 Waxes and oils

Class 12181500 Waxes

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12181501	Synthetic waxes		
12181502	Natural waxes		
12181503	Paraffins		
12181504	Petrolatums		

Class 12181600 Oils

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12181601	Synthetic oils		
12181602	Natural oils		

Family 12190000 Solvents

Class 12191500 Hydrocarbonated solvents

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12191501	Aromatic solvents		
12191502	Aliphatic solvents		
12191503	Phenols or its substitutes or derivatives		
12191504	Cyclic alkanes		

Class 12191600 Oxygenated solvents

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12191601	Alcohol solvents		
12191602	Active solvents		

Family 12350000 Compounds and mixtures

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Class 12352000 Aliphatic and aromatic compounds

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12352001	Alkanes		
12352002	Alkenes		
12352003	Alkynes		
12352005	Aromatic or heterocyclic compounds		
12352006	Toluene	A mono-substituted benzene derivative, i.e., one in which a single hydrogen atom from a group of six atoms from the benzene molecule has been replaced by a univalent group, in this case CH3. As such, its IUPAC systematic name is methylbenzene. It is an aromatic hydrocarbon that is widely used as an industrial feedstock and as a solvent. Like other solvents, toluene is sometimes also used as an inhalant drug for its intoxicating properties; however, inhaling toluene has potential to cause severe neurological harm. Toluene is an important organic solvent, but is also capable of dissolving a number of notable inorganic chemicals such as sulfur, iodine, bromine, phosphorus, and other non-polar covalent substances.	

Class 12352100 Organic derivatives and substituted compounds

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12352101	Organic halogenated compounds		
12352102	Organic nitro or nitroso compounds		
12352103	Organo metallic compounds		
12352104	Alcohols or its substitutes		
12352105	Thio alcohols		
12352106	Organic acids or its substitutes		
12352107	Organic salts or its substitutes		
12352108	Esters or its substitutes		
12352111	Amides or imides		
12352112	Ethers or its substitutes		
12352113	Thioethers		
12352114	Aldehydes or its substitutes		
12352115	Ketones or quinones or its substitutes		
12352116	Amines or imines or its substitutes		
12352117	Cyanides or isocyanides		
12352118	Cyanates or isocyanates or thiocyantes or isothiocyanates		
12352119	Organic oxides		
12352120	Organic peroxides		
12352121	Organic hydroxides		
12352123	Ureides or purines or their derivatives		
12352124	Azo compounds or its substitutes		

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12352125	Azides or azines		
12352126	Oximes		
12352127	Hydrazines or hydrazides or its substitiutes		
12352128	Phosphines		
12352129	Amidines or imidines		
12352130	Acrylate or methacrylate intermediates		
12352131	Pyrrolidone	An organic compound used in industrial settings as a high-boiling non-corrosive polar solvent for a wide variety of applications.It is an intermediate product in the manufacture of polymers.	
12352132	Triclosan	A potent wide spectrum antibacterial and antifungal agent.Used as an ingredient in many detergents, dish-washing liquids, soaps, deodorants, cosmetics, lotions, anti-microbial creams, various toothpastes, and an additive in various plastics and textiles.	
12352133	Freeze conditioner	A chemical compound sprayed over mined coal to keep it from freezing in railroad cars.	
12352135	Propylene glycol	A liquid alcohol used as a solvent in antifreeze and in the food, plastics, and perfume industries. Also called 1,2-propanediol or propane-1,2-diol.	
12352136	Triethylene glycol	A liquid alcohol used chiefly as a solvent and in medicine as an air disinfectant. Also called TEG, or triglycol	
12352137	Ethylene glycol	A liquid alcohol used as an antifreeze in cooling and heating systems and as an additive in the manufacture of polyesters.	
12352138	Methyl ethyl ketone	An organic compound with the formula CH3C(O)CH2CH3. This colorless liquid ketone has a sharp, sweet odor reminiscent of butterscotch and acetone. It is produced industrially on a large scale, and also occurs in trace amounts in nature. It is soluble in water and is commonly used as an industrial solvent. In this form it is used in processes involving gums, resins, cellulose acetate and nitrocellulose coatings and in vinyl films. For this reason it finds use in the manufacture of plastics, textiles, in the production of paraffin wax, and in household products such as lacquer, varnishes, paint remover, a denaturing agent for denatured alcohol, glues, and as a cleaning agent.	MEK, Butanone

Class 12352200 Biochemicals

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12352201	Carbohydrates or its derivatives		
12352202	Proteins		
12352203	Antibodies		
12352204	Enzymes		
12352205	Nutrients		
12352206	Tissues		
12352207	Cultures and fluids		
12352208	Nucleic acids		
12352209	Amino acids or its derivatives		
12352210	Alkaloids		

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12352211	Fats or lipids		
12352212	Terpenoids		

Class 12352300 Inorganic compounds

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12352301	Inorganic acids		
12352302	Inorganic metal salts		
12352303	Inorganic oxides		
12352304	Inorganic peroxides		
12352305	Inorganic hydroxides		
12352306	Inorganic hydrides		
12352307	Acid halides or its substitutes		
12352308	Silicates	Silicates includes oxygenated compounds containing silicon eg: asbestos, talc etc. their aplications vary and may be fillers in plastics, rubber,cements.	
12352309	Silica	Silica is pure sand and inorganic in nature with apllications like in ceramics, glass, abrasives, etc.	
12352310	Silicones	Silicones are siloxane polymers based on silicons and oxygen used for adhesives, sealants etc	
12352311	Alumina and other aluminum compounds	Alumina and other aluminium compounds readly absorb water from air and are powdery coumponds of aluminum used in varied application based on the use and perspective of the same chemistry by different people.	
12352312	Potassium permanganate		
12352314	Ammonium sulphate	An inorganic chemical compound with the formula (NH4)2SO4 commonly used as a fertilizer. It contains 21% nitrogen as ammonium ions and 24% sulfur as sulfate ions.	
12352315	Liquid silicone rubber LSR	A high purity platinum cured silicone with low compression set, great stability and ability to resist extreme temperatures of heat and cold ideally suitable for production of parts.Used in products that require high precision such as seals, sealing membranes, electric connectors, multi-pin connectors, infant products where smooth surfaces are desired, such as bottle nipples, medical applications as well kitchen goods such as baking pans, spatulas, etc	
12352316	Sodium hydroxide	A chemical compound known as NaOH	
12352317	Aluminum fluoride	An inorganic compound used in production of aluminum	
12352318	Calcium fluoride	An inorganic compound used in production of aluminum	
12352319	Calcium hydroxide		
12352320	Potassium hydroxide		
12352321	Acetylene glycol		

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12352322	Sulphuric acid	A highly corrosive strong mineral acid with the molecular formula H2SO4. It is a pungent, colorless to slightly yellow viscous liquid which is soluble in water at all concentrations. It is widely produced with different methods, such as contact process, wet sulfuric acid process and some other methods. Sulfuric acid is produced from sulfur, oxygen and water via the conventional contact process (DCDA) or the wet sulfuric acid process (WSA). Most sulfuric acid production (60 percent) is consumed for fertilizers, particularly superphosphates, ammonium phosphate and ammonium sulfates. About 20 percent is used in chemical industry for production of detergents, synthetic resins, dyestuffs, pharmaceuticals, petroleum catalysts, insecticides and antifreeze, as well as in various processes such as oil well acidicizing, aluminium reduction, paper sizing, water treatment. About 6 percent of uses are related to pigments and include paints, enamels, printing inks, coated fabrics and paper, and the rest is dispersed into a multitude of applications such as production of explosives, cellophane, acetate and viscose textiles, lubricants, non-ferrous metals and batteries.	
12352323	Hydrochloric acid	A clear, colorless, highly pungent solution of hydrogen chloride (HCl) in water. It is a highly corrosive, strong mineral acid with many industrial uses. Hydrochloric acid is found naturally in gastric acid. It is used in the chemical industry as a chemical reagent in the large-scale production of vinyl chloride for PVC plastic, and MDI/TDI for polyurethane. It has numerous smaller-scale applications, including household cleaning, production of gelatin and other food additives, descaling, and leather processing	

Class 12352400 Mixtures

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12352401	Organic chemical mixtures		
12352402	Inorganic chemical mixtures		

Class 12352500 Fixatives

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
12352501	Formaldehydes		
12352502	Glutarals		
12352503	Tannins		

Class 12352600 Fluorochemicals

Definition (if available) Monomer or organic compounds containing fluorine. Examples include Hydrofluoric Acid (HF), Hexafluoropropylene (HFP), and Trifluoroacetic Acid (TFA)

Commodity	Commodity Title	Definition	Synonym
12352601	Trifluoroacetic acid TFA	A carboxylic acid and reagent with the formula CF3CO2H used frequently in organic synthesis because of a combination of convenient properties: volatility, solubility in organic solvents, and its strength.It is also less oxidizing than sulfuric acid but mo	
12352602	Hydrofluoric acid, anhydrous HF	A solution of hydrogen fluoride in water. Precursor to almost all fluorine compounds.	Pumpkin

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12352603	Hexafluoropropylene HFP	A fluorocarbon alkene in which all of the hydrogen atoms in propylene are replaced by fluorine atoms. It is used as a chemical intermediate.	
12352604	Fluorinated Refrigerants	Includes R22 (Chlorodifluoromethane), 134a (1,1,1,2-Tetrafluoroethane) and 142b (1-Chloro-1,1-difluoroethane), etc.	

Family 12360000 Pharmaceutical drug precursors

Class 12361500 Narcotic drug precursors

Definition (if available) Includes component elements of substances whose ultimate effect upon the animal system is to produce torpor and insensibility; but taken in small quantities they at first exhilarate.

Commodity	Commodity Title	Definition	Synonym
12361501	1-phenyl-2-propanone	An organic compound with the chemical formula C6H5CH2C(O)CH3. It is a colorless oil that is soluble in organic solvents. This substance is used in the manufacture of methamphetamine and amphetamine, where it is commonly known as P2P	Phenylacetone, P2P
12361502	3,4-methylenedioxyphenyl-2-propanone	A chemical compound consisting of a phenylacetone moiety substituted with a methylenedioxy functional group. It is commonly synthesized from either safrole which, for comparison, is 3-[3,4-(methylenedioxy)phenyl]-2-propene) or its isomer isosafrole via oxidation using the Wacker oxidation or peroxyacid oxidation methods. It is a controlled substance by the US Government on account of its relation to the MDxx chemical class, MDP2P, as well as safrole and isosafrole.	piperonyl methyl ketone, MDP2P, PMK
12361503	Gamma-butyrolactone	A hygroscopic colorless oily liquid with a weak characteristic odor and is soluble in water. GBL is a common solvent and reagent in chemistry and is used as an aroma compound, as a stain remover, as a superglue remover, as a paint stripper, and as a solvent in some wet aluminium electrolytic capacitors. In humans it acts as a prodrug for GHB, and it is used as a recreational intoxicant with effects similar to alcohol.	GBL
12361504	Hydroiodic acid	A mixture derived from Hydrogen iodide HI which usually contains 48% - 57% HI by mass. Currently listed as an illicit drug by the US Government owing to its usefulness as a reducing agent. Reduction with HI and red phosphorus has become the most popular method to produce methamphetamine in the United States.	
12361505	Hypophosphorous acid	A phosphorus oxoacid and a powerful reducing agent with molecular formula H3PO2. It is a colorless low-melting compound, which is soluble in water, dioxane, and alcohols and is used in the formulation of pharmaceuticals, discoloration of polymers, water treatment, retrieval of precious or non-ferrous metals. Its main use is for electroless plating. Currently considered a controlled drug by the US Government because it can reduce elemental iodine to form hydroiodic acid, which is a reagent effective for reducing ephedrine or pseudoephedrine to methamphetamine.	
12361506	N-acetylanthranilic acid	An organic compound with the molecular formula C9H9NO3. It is an intermediate product in catabolism of quinaldine in Arthrobacter sp., and is further metabolized to anthranilic acid. It is classified as an illicit drug precursor by the United Nations.	

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12361507	Phenylacetic acid	An organic compound containing a phenyl functional group and a carboxylic acid functional group. It is a white solid with a disagreeable odour. Because it is used in the illicit production of phenylacetone (used in the manufacture of meth/amphetamine), it is subject to controls in the United States.	α-toluic acid, benzeneacetic acid, alpha tolylic acid, 2-phenylacetic acid
12361508	Piperonal	An organic compound that is commonly found in fragrances and flavors. The molecule is structurally related to benzaldehyde and vanillin. It exists as a white or colorless solid. It has a floral odor commonly described as being similar to that of vanillin and cherry. It is used as flavoring and in perfumes. Piperonal may be used in the synthesis of 3,4-methylenedioxyamphetamine MDA via the substituted nitrostyrene via a condensation reaction. This intermediate can then be reduced by a strong reducing agent such as lithium aluminium hydride (LiAlH4) to yield MDA. However it can also be used in the illicit production of synthetic drugs like ecstasy and methamphetamine.	heliotropin
12361509	Red phosphorus	A form of phosphorus which is a nonmetallic chemical element with symbol P and atomic number 15. A multivalent pnictogen, phosphorus as a mineral is almost always present in its maximally oxidised state, as inorganic phosphate rocks. Elemental phosphorus exists in two major forms—white phosphorus and red phosphorus—but due to its high reactivity, phosphorus is never found as a free element on Earth. The vast majority of phosphorus compounds are consumed as fertilisers. Other applications include the role of organophosphorus compounds in detergents, pesticides and nerve agents, and matches. It can also be used in the production Methamphetamine via the Nagai route which involves red phosphorus and hydrogen iodide (also known as hydroiodic acid or iohydroic acid).	

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12361510	Acetic anhydride	This classification is a chemical compound, an anhydride, an acetylation agent, a common precursor and reagent, a lachrymatory agent, and a refractive liquid which emits acetic odor, with the molecular formula C4H6O3, a compound which US FDA recognizes as an active or moiety under Unique Ingredient Identifier 2E48G1QI9Q, chemically known as acetyl acetate, but more commonly known as acetic anhydride, which bears US National Library of Medicine Compound Identifier 7918 and European Inventory of Existing Commercial Chemical Substances number 203-564-8. Under the World Customs Organization Harmonised System, acetic anhydride is scheduled in 29152400, and acetic anhydride bears US Drug Enforcement Administration Number 8519. Other names for acetic anhydride include acetanhydride, acetic acid anhydride, acetic oxide, acetyl acetate, acetyl anhydride, acetyl ether, acetyl oxide, anhydride acetique, anhydrid kyseliny octove, anidride acetica, azijnzuuranhydride, essigsaeureanhydrid, ethanoic anhydrate, and ethanoic anhydride. Acetic anhydride bears RTECS AK1925000, CDC IDHL (or Immediately Dangerous to Life or Health) Code 108247, UN Hazard Code 1715, and EC Index 607-008-00-9. NATO knows acetic anhydride under INC 11568, FIIG A10800, and FSC 6810 (Chemicals). The United Nations International Drug Control Programme's Technical Services Branch, in accordance with and support of the 1988 Convention against Illicit Traffic in Narcotic Drugs and Psychotropic Substances, and Article 12 thereof, in conjunction with scientific findings Clandestine Manufacture of Substances under International Control (ST/NAR/10), has determined that this commodity (acetic anhydride) is a precursor in manufacture of Amfetamine, Cocaine, Fentanyl, Heroin, Metamfetamine, Methaqualone, PEPAP, and ring substitutes of Amfetamine and Metamfetamine (See Scientific and Technical Note SCITEC/11). Under EU regulations, acetic anhydride is governed by Regulation (EC) No 273/2004 (rules for the monitoring of trade between the Community and third countries in drug precursors) and Official Journal L 022, 26/01/2005 P. 0001-0010. Under US regulations, acetic anhydride is governed by Title 21 Code of Federal Regulations, §§ 1309, 1310.02, and 1313. Under Canadian regulations, acetic anhydride is governed by Controlled Drugs and Substances Act subsection 55(1) (S.C. 1996, c. 19) and Precursor Control Regulations (SOR/2002-359), P.C. 2002-1615 2002-09-24. SMILES: CC(=O)OC(=O)C.	anhidrido acetico; essigsäureanhydrid; etaananhüdriid; anhydride acétique; A anydride acetica; etikskabes anhidrids; ecetsavanhidrid; bezwodnik octowy; etikkahappoanhydridi.
12361512	Pseudoephedrine hydrochloride	An adrenergic agonist that acts as a vasoconstrictor and decongestant	Cassava
12361513	Ephedrine hydrochloride	A chemical employed for treating allergy and asthma caused by its decongestant and bronchodilator properties; administered through the mouth, nose, or by injection. Beta-adrenocepton agonist; sympathomimetic	

Segment 13000000 **Resin and Rosin and Rubber and Foam and Film and Elastomeric Materials**

Family 13100000 Rubber and elastomers

Class 13101500 Natural rubber

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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13101501	Latex rubber		胶乳橡胶, 膠乳橡膠, Latex gummi, Latex rubber, Caoutchouc latex, Latexkautschuk, Latex gumi, Lattice, ラテックス, 라텍스, Lateksgummi, Borracha de Látex, Caucho látex, Latexgummi
13101502	Crepe rubber		绉片胶, 縐片膠, Elastisk gummi, Crepe rubber, Caoutchouc crêpe, Kreppgummi, Kreppgumi, Crêpe, クレープゴム, 크레이프고무, Kreppgummi, Borracha Crepe, Caucho crepe, Kräppgummi
13101503	Smoked sheet rubber		烟胶片, 煙膠片, Smoked sheet rubber, Gerookte plaat rubber, Feuille fumée, Rauchfell, Füstölt gumilemez, Gomma in fogli affumicata, スモーク・シート・ゴム, 시트고무, Røkt plategummi, Borracha de folha defumada, Caucho hoja ahumada, Rökt arkgummi
13101504	Natural foam rubber		天然泡沫橡胶, 天然泡沫橡膠, Natur skumgummi, Natuur schuimrubber, Caoutchouc mousse naturel, Natürliche Schaumgummi, Természetes habgumi, Gomma piuma naturale, 天然発泡ゴム, 천연발포고무, Naturlig skumgummi, Borracha de espuma Natural, Caucho espuma natural, Naturligt skumgummi
13101505	Block or crumb rubber		橡胶块和碎片, 橡膠塊和碎片, Blok eller Krumme gummi, Blok of kruimel rubber, Caoutchouc en bloc ou déchiqueté, Block- oder Krümelkautschuk, Tömb vagy morzsagumi, Blocco o briciola gomma, ブロック・ゴムおよびクラム・ラバー, 블록 또는 연질고무, Blokk- eller smulegummi, Borracha em bloco ou grãos, Caucho bloque o borona, Gummi i block eller bitar

Class	13101600	Processed and synthetic rubber

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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13101601	Vulcanized rubber		硫化橡胶, 硫化橡膠, Vulkaniseret gummi, Gevulkaniseerde rubber, Caoutchouc vulcanisé, Vulkanisierende Gummi, Vulkanizált gumi, Gomma vulcanizzata, 硫化ゴム, 가황고무, Vulkanisert gummi, Borracha vulcanizada, Caucho vulcanizado, Vulkaniserat gummi
13101602	Chlorinated rubber		氯化橡胶, 氯化橡膠, Chloreret gummi, Gechlorineerde rubber, Caoutchouc chloré, Chlorierte Gummi, Klórkaucsuk, Gomma clorurata, 塩化ゴム, 가염고무, Klorinert gummi, Borracha clorada, Caucho clorado, Klorerat gummi
13101603	Hydrochloride rubber		盐酸橡胶, 鹽酸橡膠, Hydrochlorid gummi, Hydrochloride rubber, Caoutchouc hydrochlorure, Hydrochloridgummi, Hidroklórkaucsuk, Gomma idroclorurata, 塩酸ゴム, 염화수소고무, Hydrokloridgummi, Borracha de ácido clorídrico, Caucho clorhidrato, Hydroklorgummi
13101604	Cyclized rubber		环化橡胶, 環化橡膠, Cyclized rubber, Gecycliseerde rubber, Caoutchouc cyclisé, Zyklische Gummi, Ciklizált kaucsuk, Gomma ciclizzata, 環化ゴム, 환식고무, Syklisert gummi, Borracha de ciclização, Caucho ciclizado, Cykliserat gummi
13101605	Isomerized rubber		异构化橡胶, 異構化橡膠, Isomeriseret gummi, Geisomerizeerde rubber, Caoutchouc isomérisé, Isomerische Gummi, Izomerizált kaucsuk, Gomma isomerizzata, 異性化ゴム, 이성질고무, Isomerisert gummi, Borracha isomerizada, Caucho isomerizado, Isomeriserat gummi

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13101606	Thermplastic rubber		热塑性橡胶, 熱塑性橡膠, Termoplastisk gummi, Thermplastische rubber, Caoutchouc thermoplastique, Thermoplastische Gummi, Termoplasztikus gumi, Gomma termoplastica, 熱可塑性ゴム, 열가소성고무, Termoplastisk gummi, Borracha termoplástica, Caucho termoplástico, Termoplastgummi
13101607	Rubber compound		橡胶混合物, 橡膠混合物, Gummiforbindelser, Rubber samenstelling, Composé de caoutchouc, Gummi Verbindung, Gumikeverék, Residuo/ Composto della gomma, ゴム化合物, 복합고무, Gummiblanding, Compostos de borracha, Compuesto de caucho, Gummiförening
13101608	Reclaimed rubber	A processed product comprised of alkali processed raw rubber mixed with recycled rubber in powder form.	再生ゴム, 재생고무, Caucho reclamado,

Class 13101700 Elastomers

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
13101701	Acrylonitrile butadiene NBR		丙烯腈丁二烯NBR, 丙烯腈丁二烯NBR, Acrylonitrile butadiene NBR, Acrylonitrile Butadiène (NBR), Akrylnitril-Butadien-Kautschuk NBR, Akrilnitril-butadién NBR, Acrilonitrile-butadiene (NBR), アクリロニトリル・ブタジエン共重合体　NBR, 아크릴로니트릴부타디엔고무, Akrylnitrilbutadien (NBR), Acrilonitrilo butadieno (NBR), Butadieno acilonitrilo nbr, Akrylnitrilbutadien (NBR)
13101702	Highly saturated nitrile HNBR		高饱和腈HNBR, 高飽和腈HNBR, Highly saturated nitrile HNBR, Nitrile hautement saturé (HNBR), Hochgesättigtes Nitril HNBR, Nagyon telített nitril HNBR, Nitrile altamente saturo (HNBR), 高飽和ニトリルゴム　HNBR, 고포화니트릴고무, Høymettet nitril (HNBR), Nitrilo altamente saturado (HNBR), Nitrilo altamente saturado nhbr, Högmättad nitril (HNBR)

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13101703	Fluorocarbon FKM		氟碳化合物FKM, 氟碳化合物FKM, Fluorocarbon (FKM), Fluorocarbone (FKM), Fluorkohlenwasserstoff FKM, Fluor-szénhidrogének FKM, Fluorocarbonio (FKM), フルオロカーボン　FKM, 불화탄소단량체, Fluorkarbon (FKM), Fluorocarbono (FKM), Fluorocarbono fcm, Fluorkol (FKM)
13101704	Ethylene propylene EP		乙烯基丙烯EP, 乙烯基丙烯EP, Ethylen propylen, Caoutchouc d'éthylène propylène (EP), Ethylenpropylen EP, Etilén-propilén kaucsuk EP, Etilene-propilene (EP), エチレン・プロピレン　EP, 에틸렌프로필렌, Etylenpropylen (EP), Etileno propileno (EP), Propileno etileno epe, Etylenpropylen (EP)
13101705	Styrene butadiene SBR		苯乙烯丁二烯SBR, 苯乙烯丁二烯SBR, Styren butadien (SBR), Styrène butadiène (SBR), Styrol-Butadien-Kautschuk SBR, Sztirol-butadién gumi SBR, Stirolo-butadiene (SBR), スチレン・ブタジエン・ゴム　SBR, 스틸렌부타디엔고무, Styrenbutadien (SB), Estireno Butadieno (SBR), Butadieno estireno, Styrenbutadien (SBR)
13101706	Chloroprene CR		氯丁二烯CR, 氯丁二烯CR, Chloroprene (CR), Chloroprène (CR), Chloropren CR, Kloroprén CR, Cloroprene (CR), クロロプレン・ゴム　CR, 클로로프렌, Kloropren (CR), Cloropreno (CR), Clorpreno cr, Kloropren (CR)

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13101707	Isobutylene isoprene IIR/XIIR		异丁烯异戊二烯IIR/XIIR, 異丁烯異戊二烯IIR/XIIR, Isobutylen isopren (IIR/XIIR), Caoutchouc isobutylène-isoprène (IIR/XIIR), Butylkautschuk IIR/XIIR, Izobutilén izoprén IIR/XIIR, Isobutene isoprene(IIR/XIIR), ブチルゴム, 이소부틸렌이소프렌, Isobutenisopren (IIR/XIIR), Isobutileno Isopreno (IIR/XIIR), Isopreno isobutileno iir / xiir, Isobutylenisopren (IIR/XIIR)
13101708	Silicone VMQ and PMQ and PVMQ		硅酮VMQ、PMQ和PVMQ, 矽酮VMQ、PMQ和PVMQ, Silikone VMQ, PMQ og PVMQ, Silicone (et VMQ et PMQ PVMQ), Silizium VMQ und PMQ und PVMQ, Szilikon VMQ és PMQ és PVMQ, Silicone (VMQ, PMQ, PVMQ), シリコンゴム　VMQ, PMQ, PVM, 실리콘고무, Silikon (VMQ, PMQ, PVMQ), Silicone (VMQ, PMQ, PVMQ), Silicona vmq y pmq y pvmq, Silikon (VMQ, PMQ och PVMQ)
13101709	Fluorosilicone FVMQ		氟硅酮, 氟矽酮, Fluorosilikone (FVMQ), Fluorosilicone (FVMQ), Fluorsilikon FVMQ, Fluor-szilikon FVMQ, Fluorosilicone (FVMQ), フロロシリコン　FVMQ, 불소실리콘, Fluorsilikon (FVMQ), Fluorsilicone (FVMQ), Fluorosilicona fvmq, Fluorsilikon (FVMQ)
13101710	Polyacrylate ACM		聚丙烯酸酯ACM, 聚丙烯酸酯ACM, Polyacrylat (ACM), Polyacrylate (ACM), Polyacrylat ACM, Poliakrilát ACM, Poliacrilate (ACM), ポリアクリレート　ACM, 폴리아크릴레이트, Polyakrylat (ACM), Poliacrilato (ACM), Poliacrilato acm, Polyakrylat (ACM)

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13101711	Ethylene acrylic AEM		乙烯基丙烯酸AEM, 乙烯基丙烯酸AEM, Ethylene acrylic AEM, Ethylène Acrylique (AEM), Ethylenacryl AEM, Etilén-akril AEM, Etilene Acrilico (AEM), エチレンアクリルゴム　AEM, 에틸렌아크릴단량체, Etylenakryl (ACM), Acrílico etileno (AEM), Etileno acrílico aem, Etenakryl (AEM)
13101712	Chlorosulfonated polyethylene CSM		氯磺化聚乙烯CSM, 氯磺化聚乙烯CSM, Chlorosulfoneret polyethylen (CSM), Polyéthylène Chlorosulfoné (CSM), Chlorsulfoniertes Polyethylen CSM, Klórszulfonált polietilén CSM, Polietilene clorosolfonato (CSM), クロロスルホン化ポリエチレン CSM　, 황화폴리에틸렌, Klorsulfonert polyetylen (CSM), Polietileno clorosulfonado CSM), Polietileno clorosulfonatado csm, Klorsulfonerat polyeten (CSM)
13101713	Chloropolyethylene CM		氯化聚乙烯, 氯化聚乙烯, Chloropolyethylen (CM), Chloropolyéthylène (CM), Chlorpolyethylen CM, Klór-polietilén CM, Cloropolietilene (CM), クロロポリエチレン　CM, 염화폴리에틸렌, Klorpolyetylen (CM), Cloropolietileno (CM), Cloropolietileno cm, Klorpolyeten (CM)
13101714	Epichlorohydrin ECO		表氯醇ECO, 表氯醇ECO, Epichlorohydrin (ECO), Epichlorhydrine (ECO), Epichlorhydrin ECO, Epiklórhidrin ECO, Epicloridrina (ECO), エピクロルヒドリン　ECO, 에피클로로히드린, Epiklorhydrin (ECO), Epicloridrina (ECO), Epicloridrina, Epiklorhydrin (ECO)

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13101715	Natural polyisoprene NR		天然聚异戊二烯NR, 天然聚異戊二烯NR, Naturlig polyisopren (NR), Polyisoprène naturel (NR), Naturkautschuk NR, Természetes poliizoprén NR, Polisoprene naturale (NR), 天然ポリイソプレン　NR, 천연폴리이소프렌, Naturlig polyisopren (NR), Poliisopreno natural (NR), Polisopreno natural nr, Naturligt polyisopren (NR)
13101716	Synthetic polyisoprene IR		合成聚异戊二烯IR, 合成聚異戊二烯IR, Syntetisk polyisopren, Polyisoprène synthétique (IR), Synthetisches Kautschuk IR, Szintetikus poliizoprén IR, Polisoprene sintetico (IR), 合成ポリイソプレン　IR, 합성폴리이소프렌, Syntetisk polyisopren (IR), Poliisopreno (IR), Polisopreno sintético ir, Syntetiskt polyisopren (IR)
13101717	Polyester urethane AU		聚酯型聚氨酯AU, 聚酯型聚氨酯AU, Polyester urethan (AU), Polyesteruréthane (AU), Polyesterurethan AU, Poliészteruretán AU, Poliestere Uretano (AU), ポリエステルウレタン AU, 폴리에스터우레탄, Polyesteruretan (AU), Poliéster uretano (AU), Poliéster uretano au, Polyesteruretan (AU)
13101718	Polyether urethane EU		胺基甲酸乙酯聚醚EU, 胺基甲酸乙酯聚醚EU, Polyether urethan (EU), Polyétheruréthane (EU), Polyetherurethan EU, Poliéteruretán EU, Polietere Uretano (EU), ポリエーテルウレタン EU, 폴리에테르우레탄, Polyeteruretan (EU), Poliéster uretano (EU), Poliéster uretano eu, Polyeteruretan (EU)

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13101719	Polybutadiene BR		聚丁二烯BR, 聚丁二烯BR, Polybutadien (BR), Polybutadiene (BR), Polybutadien BR, Polibutadién BR, Polibutadiene (BR), ポリブタジエン　BR, 폴리부타디엔, Polybutadien (BR), Polibutadieno (BR), Polibutadieno br, Polybutadien (BR)
13101720	Polyether block amide PEBA		聚醚嵌段酰胺共聚物PEBA, 聚醚嵌段酰胺共聚物PEBA, Polyether blok amid (PEBA), Polyéther en masse d'Amide (PEBA), Polyether-Blockamid PEBA, Poliéter blokk amid PEBA, Polietere blocchetto ammide (PEBA), ポリエーテル・ブロックアミドPEBA, 폴리에테르아미드, Polyeterblokkamid (PEBA), Amida bloco Poliéter (PEBA), Poli éter bloque amida peba, Polyeterblockamid (PEBA)
13101721	Styrene block coploymer TES		苯乙烯嵌段共聚物TES, 苯乙烯嵌段共聚物TES, Styren blok copolymer (TES), Copolymère en masse de styrène (TEE), Styrol-Blockcopolymer TES, Sztirol blokk kopolimer TES, Stirolo blocchetto copolimero (TES), スチレン系熱可塑性エラストマー, 스티렌블록코폴리머, Styrenblokkkopolymer (TES), copolímero bloco estireno (TES), Estireno bloque copolímero tes, Styrenblock-kopolymer TES
13101722	Copolyester		共聚多酯, 共聚多酯, Copolyester, Copolyester, Copolyester, Copolyester, Kopoliészter, Copoliestere, 共重合ポリエステル, 폴리에스테르, Kopolyester, Co-poliésteres, Copoliester, Copolyester

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13101723	Thermoplastic		热塑塑料, 熱塑塑膠, Termoplast, Thermoplastiek, Thermoplastique, Thermoplastik, Termoplasztikus gumi, Termoplastico, 熱可塑性物質, 열가소성플라스틱, Termoplast, Termoplásticos, Termoplástico, Termoplast
13101724	Polyolenfinic		聚烯烃, 聚烯烴, Polyolenfinic, Polyolenfiniek, Polyoenfinique, Polyolefinisch, Poliolefinikus, Polyolenfinic, ポリオレフィン化物質, 폴리올레핀계열, Polyolefin, Poliolefínicos, Poliolefínico, Polyolefin
13101725	Ethylene propylene diene EPDM	EPDM is a terpolymer having special properties of Environmental Stress Crack Resistance (ESCR).	Terpolymère éthylène-propylène-diène EPDM, エチレン・プロピレン・ジエン(EPDM), 에틸렌프로필렌합성고무이피디엠, Etileno propileno dieno epdm, Etenpropylendien (EPDM)

Class 13101900 Thermoset plastics

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
13101902	Phenolic PF		苯酚PF, 苯酚PF, Phenol (PF), Phénolique (PF), Phenol PF, Fenolos PF, Fenolico (PF), フェノール樹脂　PF, 페놀플라스틱, Fenol(PF), Fenólicos (PF), Fenólico pf, Fenol (PF)
13101903	Unsaturate Polyester UP		不饱和聚脂UP, 不飽和聚脂UP, Umættet polyester (UP), Polyester insaturé (UP), Ungesättigtes Polyester UP, Telítetlen poliészter UP, Poliestere insaturo (UP), 不飽和ポリエステル樹脂 UP, 불포화폴리에스테르, Umettet polyester (UP), Poliéster insaturado (UP), Poliéster no saturado up, Omättad polyester (UP)
13101904	Urea UF		尿素UF, 尿素UF, Urea (UF), Urée (UF), Karbamid UF, Karbamid UF, Urea (UF), ユリア樹脂 UF, 요소, Urea (UF), Uréia (UF), Urea uf, Urea (UF)

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13101905	Melamine MF		三聚氰胺MF, 三聚氰胺MF, Melamin, Mélamine (MF), Melamin MF, Melamin MF, Melammina (MF), メラミン樹脂　MF, 멜라민, Melamin (MF), Melamina (MF), Melamina mf, Melamin (MF)
13101906	Thermoset Polyurethane PUR		热固性聚氨酯PUR, 熱固性聚氨酯PUR, Thermohærdet polyuretan, Polyuréthane thermodurci (PUR), Ausgehärtetes Polyurethan PUR, Termoszet hőre keményedő poliuretán PUR, Poliuretano termoindurente (PUR), 熱硬化性ポリウレタン　PUR, 열경화성폴리우레탄, Herdet polyuretan (PUR), Poliuretano termofixo (PUR), Poliuretano termoestable pur, Härdat polyuretan (PUR)

Class 13102000 Thermoplastic plastics

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
13102001	Acrylonitrile butadiene styrene ABS		丙烯腈丁二烯苯乙烯共聚塑料ABS, 丙烯腈丁二烯苯乙烯共聚塑膠ABS, Acrylonitril Butadien Styren (ABS), Copolymère d'acrylnitrile-styrène-butadiène (ABS), Acrylnitril-Butadien-Styrol ABS, Akrilnitril-butadién-sztirol ABS, Acrilonitrile-butadiene-Stirolo (ABS), ABS樹脂, 아크릴로니트릴부타디엔스티렌, Akrylnitrilbutadienstyren (ABS), Acrilonitrila butadieno estireno (ABS), Acrilonitrilo butadieno estireno abs, Akrylnitrilbutadienstyren (ABS)

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13102002	Acrylonitrile butadiene styrene ABS alloys		丙烯腈丁二烯苯乙烯ABS合金, 丙烯腈丁二烯苯乙烯ABS合金, Acrylonitril Butadien Styren (ABS)-blandinger, Alliages de copolymère d'acrylnitrile-styrène-butadiène (ABS), Acrylnitril-Butadien-Styrol ABS Legierungen, Akrilnitril-butadién-sztirol ABS ötvözet, Leghe di Acrilonitrile-butadiene-Stirolo (ABS), ABS樹脂合金, 아크릴로니트릴부타디엔스티렌 혼합물, Blandinger med akrylnitrilbutadienstyren (ABS), Ligas de acrilonitrila butadieno estireno (ABS), Aleaciones de acrilonitrilo butadieno estireno abs, Legeringar med akrylnitrilbutadienstyren (ABS)
13102003	Acetal polymer		缩醛聚合体, 縮醛聚合體, Acetal polymer, Acetaal polymeer, Polymère acétalique, Azetat Polymer, Acetál-polimér, Polimero di acetale, アセタール系ポリマー, 아세틸폴리머, Acetalpolymer, Polímero Acetal, Polímero acetal, Acetalpolymer
13102005	Acrylonitrile Styrene Acrylic ASA		丙烯腈苯乙烯丙烯酸树脂ASA, 丙烯腈苯乙烯丙烯酸樹脂ASA, Acrylonitrile Styrene Acrylic ASA, Acrylnitrile styrène acrylique (ASA), Acrylnitril-Styrol-Acryl ASA, Akrilnitril-sztirol-akril ASA, Acrilico acrilonitrile-Stirolo (ASA), ASA樹脂, 아크릴로니트릴스티렌아크릴, Akrylnitrilstyrenakryl (ASA), Acrilonitrila estireno acrílica (ASA), Acrilonitrilo estireno acrílico asa, Akrylnitrilstyrenakryl (ASA)

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13102006	Acrylonitrile Styrene Acrylic ASA alloys		丙烯腈苯乙烯丙烯酸树脂ASA合金, 丙烯腈苯乙烯丙烯酸樹脂ASA合金, Acrylonitrile Styrene Acrylic ASA blandinger, Alliages d'acrylnitrile styrène acrylique (ASA), Acrylnitril-Styrol-Acryl ASA Legierungen, Akrilnitril-sztirol-akril ASA ötvözet, Leghe di acrilico acrilonitrile-Stirolo (ASA), ASA樹脂合金, 아크릴로니트릴스티렌아크릴혼합물, Blandinger med akrylnitrilstyrenakryl (ASA), Ligas de acrilonitrila estireno acrílica (ASA), Aleaciones de acrilonitrilo estireno acrílico asa, Legeringar med akrylnitrilstyrenakryl (ASA)
13102008	Fluoropolymers PTFE		含氟聚合物PTFE, 含氟聚合物PTFE, Fluoropolymers (PTFE), Fluoropolymères (PRFE), Fluorpolymere PTFE, Fluoropolimérek PTFE, Fluoropolimeri (PTFE), フッ素樹脂　PTFE, 플루오로폴리머, Fluorpolymerer (PTFE), Fluoropolímeros (PTFE), Fluoropolímeros ptfe, Fluorpolymerer (PTFE)
13102010	Liquid Crystal Polymer LCP		液晶聚合物LCP, 液晶聚合物LCP, Flydende krystalpolymer (LCP), Polymère de cristal liquide (LCP), Flüssigkristallpolymer LCP, Folyadékkristályos polimer LCP, Polimero a cristalli liquidi (LCP), 液晶ポリマー　LCP, 액정폴리머, Flytende krystallpolymer (LCP), Polímero de cristal líquido (LCP), Polímero cristal líquido lcp, Flytande kristallpolymer (LCP)
13102011	Polyamide Nylons PA		聚酰胺尼龙PA, 聚酰胺尼龍PA, Polyamide Nylons (PA), Nylons polyamides (PA), Polyamidnylon PA, Poliamid nejlon PA, Nylon poliammidici (PA), ポリアミド(ナイロン)　PA, 폴리아미드, Polyamidnyloner (PA), Náilons poliamídicos (PA), Nylons poliamida pa, Polyamidnylon (PA)

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13102012	Polybutylene Terepthalate PBT		聚丁烯对苯二甲酸酯PBT, 聚丁烯對苯二甲酸酯PBT, Polybututylen terepthatlat (PBT), Polybutylène-téréphtalate (PBT), Polybutylenterephthalat PBT, Polibutilén tereftalát PBT, Polibutentereftalato (PBT), ポリブチレンテレフタレート PBT, 폴리부틸렌테레프탈레이트, Polybutylentereftalat (PBT), Tereftalato de polibutileno (PBT), (no hay sugerencias) pbt, Polybutylentereftalat (PBT)
13102013	Polycarbonate PC		聚碳酸脂PC, 聚碳酸脂PC, Polykarbonat (PC), Acrylnitrile Styrène Acrylique (ASA), Polykarbonat PC, Polikarbonát PC, Policarbonato (PC), ポリカーボネート　PC, 폴리카보네이트, Polykarbonat (PC), Policarbonato (PC), Policarbonato pc, Polykarbonat (PC)
13102014	Polyetheretherketone PEEK		聚醚醚酮PEEK, 聚醚醚酮PEEK, Polyetheretherketon (PEEK), Polyétheréthercétone (PEEK), Polyetherehterketon PEEK, Poliéter-éter-keton PEEK, Polietereterchetone (PEEK), ポリエーテルエーテルケトン PEEK, 폴리에테르케톤, Polyetereterketon (PEEK), Polieteretercetona (PEEK), Polietereterquetona peek, Polyeter-eterketon (PEEK)
13102016	Polyethersulfone PES		聚醚砜PES, 聚醚碸PES, Polyethersulfon (PES), Polyéthèrsulfone (PES), Polyethersulfon PES, Poliéter-szulfon PES, Polieteresulfone (PES), ポリエーテルサルホン PES, 폴리에테르설폰, Polyetersulfon (PES), Polietersulfona (PES), Polietersulfona pes, Polyetersulfon (PES)

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13102017	High Density Polyethylene HDPE		高密度聚乙烯HDPE, 高密度聚乙烯HDPE, Høj densitets polythene HDPE, Polyéthylène à haute densité (HDPE), Polyethylen mit hoher Dichte HDPE, Nagy sűrűségű polietilén HDPE, Polietilene ad alta densità (HDPE), 高密度ポリエチレン HDPE, 고밀도폴리에틸렌, Høydensitetspolyetylen (HDPE), Polietileno de alta densidade (HDPE), Polietileno de baja densidad hdpe, Högdensitetspolyeten (HDPE)
13102018	Low Density Polyethylene LDPE		低密度聚乙烯LDPE, 低密度聚乙烯LDPE, Lav densitets polyethen (LDPE), Polyéthylène à basse densité (LDPE), Polyethylen mit niedriger Dichte LDPE, Kis sűrűségű polietilén LDPE, Polietilene a bassa densità (LDPE), 低密度ポリエチレン LDPE, 저밀도폴리에틸렌, Lavdensitetspolyetylen (LDPE), Polietileno de baixa densidade (LDPE), Polietileno de alta densidad ldpe, Lågdensitetspolyeten (LDPE)
13102019	Medium Density Polyethylene MDPE		中密度聚乙烯MDPE, 中密度聚乙烯MDPE, Middel densitets polyethen (MDPE), Polyéthylène à densité moyenne (MDPE), Polyethylen mit mittlerer Dichte MDPE, Közepes sűrűségű polietilén MDPE, Polietilene a media densità (MDPE), 中密度ポリエチレン MDPE, 중밀도폴리에틸렌, Middeldensitetspolyetylen (MDPE), Polietileno de média densidade (MDPE), Polietileno de media densidad mdpe, Medeldensitetspolyeten (MDPE)

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13102020	Polyethylene Terepthalate PET		聚乙烯对苯二甲酸酯PET, 聚乙烯對苯二甲酸酯PET, Polyethylene Terepthalate (PET), Polyéthylène-térépthalate (PET), Polyethylenteraphthalat PET, Polietilén-teleftalát PET, Polietilentereftalato (PET), ポリエチレンテレフタレート PET, 폴리에틸렌테레프탈레이트, Polyetylentereftalat (PET), Tereftalato de polietileno (PET), Polietileno tereftalato pet, Polyetentereftalat (PET)
13102021	Polyimide PI		聚酰亚胺PI, 聚酰亞胺PI, Polyimid (PI), Polyimide (PI), Polyimid PI, Polimid PI, Poliimmide (PI), ポリイミド PI, 폴리이미드, Polyimid (PI), Polimida (PI), Polimida pi, Polyimid (PI)
13102022	Polypropylene PP		聚丙烯PP, 聚丙烯PP, Polypropylene (PP), Polypropylène (PP), Polypropylen PP, Polipropilén PP, Polipropilene (PP), ポリプロピレン PP, 폴리프로필렌, Polypropylen (PP), Polipropileno (PP), Polipropileno pp, Polypropylen (PP)
13102024	Polyphenylene oxide PPO		聚苯醚PPO, 聚苯醚PPO, Polyphenylenoxid (PPO), Oxyde de polythénylène (PPO), Polyphenylenoxid PPO, Polifenilén-oxid PPO, Ossido di politenilene (PPO), ポリフェニレンオキサイド PPO, 폴리페닐렌옥시드, Polyfeylenoksid (PPO), Óxido de polietileno (PPO), Óxido de polifenileno ppo, Polyfenylenoxid (PPO)

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13102025	Polyphenylene Sulfide PPS		聚苯硫醚PPS, 聚苯硫醚PPS, Polyphenylensulfid (PPS), Sulfure de polyphénylène (PPS), Polyphenylensulfid PPS, Polifenilén-szulfid PPS, Solfuro di polifenilene (PPS), ポリフェニレンスルフィド（PPS）., 폴리페닐렌설피드, Polyfenylensulfid (PPS), Sulfeto de polifenileno (PPS), Sulfuro de polifenileno pps, Polypfenylensulfid (PPS)
13102026	Polystyrene PS		聚苯乙烯PS, 聚苯乙烯PS, Polystyren (PS), Polystyrène (PS), Polystyrol PS, Polisztirol PS, Polistirene (PS), ポリスチレン PS, 폴리스티렌, Polystyren (PS), Poliestireno (PS), Poliestireno (icopor) ps, Polystyren (PS)
13102027	High Impact Polystyrene HIPS		高抗冲聚苯乙烯HIPS, 高抗沖聚苯乙烯HIPS, Slagfast polystyren (HIPS), Polystyrène choc (HIPS), Hochschlagfestes Polystyrol HIPS, Nagy hatású polisztirol HIPS, Polistirene ad alto impatto (HIPS), 高衝撃ポリスチレン HIPS, 고충격폴리스티렌, Slagfast polystyren (HIPS), Poliestireno de alto impacto (HIPS), Poliestireno de alto impacto hips, Slagtålig polystyren (HIPS)
13102028	Polysulfone PSU		聚砜PSU, 聚砜PSU, Polysulfon (PSU), Polysulfone (PSU), Polysulfon PSU, Poliszulfon PSU, Polisolfone (PSU), ポリサルホン PSU, 폴리설폰, Polysulfon (PSU), Polissulfona (PSU), Polisulfona psu, Polysulfon (PSU)

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13102029	Rigid Thermoplastic Polyurethane RPTU		刚性热塑性聚氨酯RPTU, 剛性熱塑性聚氨酯RPTU, Hårdt thermoplastisk polyurethan (RPTU), Polyuréthane thermoplastique dur (RPTU), Verstärktes thermoplastisches Polyurethan RTPU, Kemény hőre lágyuló poliuretán RTPU, Poliuretano termoplastico rigido (RPTU), 硬質熱可塑性ポリウレタン RP, 고형폴리우레탄, Hard termoplastisk polyuretan (RPTU), Poliuretano termoplástico rígido (RPTU), Poliuretano termoplástico rígido rptu, Hård termoplastisk polyuretan (RPTU)
13102030	Polyvinyl Chloride PVC		聚氯乙烯PVC, 聚氯乙烯PVC, Polyvinyl Chloride (PVC), Chlorure de polyvinyle (PVC), Polyvinylchlorid PVC, Polivinil-klorid PVC, Cloruro di polivinile (PVC), ポリ塩化ビニル PVC, 폴리비닐클로라이드, Polyvinylklorid (PVC), Cloreto de polivinil (PVC), Cloruro de polivinilo pvc, Polyvinylklorid (PVC)
13102031	Polyphenylene ether PPE	A polymer characterized by regular, closely spaced phenyl groups.Used in machine and appliance housings.	苯乙烯丙烯晴SAN, 苯乙烯丙烯晴SAN, Styren acrylonitril (SAN), Styrenakrylnitril SAN, Stirolo-acrilonitrile (SAN), ポリフェニレンエーテル、(略称）PPE, 폴리페닐렌 에테르 PPE, Styrenakrylnitril (SAN), Estireno acrilonitrila (SAN), Éter de polifenilene ppe, Polyfenyleneter (PPE)
13102032	Thermoplastic polyolefin TPO	A member of the class of copolymers or a physical mix of polymers (usually a plastic and a rubber) called thermoplastic elastomers which consist of materials with both thermoplastic and elastomeric properties.Sometimes referred to as thermoplastic rubbers.	熱可塑性ポリオレフィン、(略称）TPO, 열가소성 폴리올레핀 TPO, Poliolefina termoplástica tpo, Termoplastisk polyolefin (TPO)

Family 13110000 Resins and rosins and other resin derived materials

Class 13111000 Resins

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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13111001	Epoxy		环氧树脂, 環氧樹脂, Epoxy, Epoxide, Epoxy, Epoxidharz, Epoxi, Epossi, エポキシ樹脂, 에폭시, Epoksy, Epóxi, Epoxi, Epoxy
13111002	Phenolic resin		酚醛树脂, 酚醛樹脂, Phenol resiner, Résine Phénolique, Phenolharz, Fenolgyanta, Fenolico, フェノール樹脂　PF, 페놀수지, Fenolharpiks, Resinas fenólicas, Resina fenólica, Fenolharts
13111003	Unsaturated polyester resin		不饱和聚酯树脂, 不飽和聚酯樹脂, Umættetpolyester resin, Résine polyester insaturé, Ungesättigtes Polyesterharz, Telítetlen poliészter gyanta, Poliestere insaturo, 不飽和ポリエステル樹脂, 불포화폴리에스테르수지, Umettet polyesterharpiks, Resinas de poliéster insaturada, Resina polester no saturada, Harts av omättad polyester
13111004	Acrylonitrile butadiene styrene resin		丙烯腈丁二烯苯乙烯树脂, 丙烯腈丁二烯苯乙烯樹脂, Acrylonitril Butadien Styren resin, Résine Acrylonitrile butadiène styrène, Acrylnitril-Butadien-Styrol Harz, Akrilnitril butadién sztirol gyanta, Acrilonitrile butadiene Stirolo, ABS樹脂, 아크릴로니트릴부타디엔스티렌수지, Akrylnitrilbutadienstyren-harpiks, Resinas de estireno butadieno acrilonitrila, Resina estireno butadieno acrilonitrilo, Harts av akrylnitrilbutadienstyren
13111005	Acrylonitrile styrene acrylic resin		丙烯腈苯乙烯丙烯酸树脂, 丙烯腈苯乙烯丙烯酸樹脂, Acrylonitril styren acrylic resin, Résine acrylique styrène acrylonitrile, Acrylnitril-Styrol-Acrylharz, Akrilnitril-sztirol-akril gyanta, Acrilico del Acrilonitrile Stirolo, ASA樹脂, 아크릴로니트릴스티렌수지, Akrylnitrilstyrenakryl-harpiks, Resinas acrílica de estireno acrilonitrila, Resina acrílica estireno acrilonitrilo, Harts av akrylnitrilstyrenakryl

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13111006	Acrylonitrile styrene acrylic alloy resin		丙烯腈苯乙烯丙烯酸共聚树脂, 丙烯腈苯乙烯丙烯酸共聚樹脂, Acrylonitril styren acrylic resin blandinger, Alliage acrylique styrène acrylonitrile, Acrylnitril-Styrol-Acryl-Mischharz, Akrilnitril-sztirol-akril keverékgyanta, Leghe di acrilico del Acrilonitrile Stirolo, ASA合金樹脂, 아크릴로니트릴스티렌혼합물, Harpiks av blandinger med akrylnitrilstyrenakryl, Resinas de liga acrílica de estireno acrilonitrila, Resina aleación acrílica estireno acrilonitrilo, Harts av legering med akrylnitrilstyrenakryl
13111007	Fluoropolymer resin		氟聚合物树脂, 氟聚合物樹脂, Fluoropolymer resin, Résine fluoropolymère, Fluorpolymer, Fluoropolimérek, Fluoropolimero, フッ素樹脂, 플루오르수지, Fluorpolymerharpiks, Resinas de fluorpolímero, Resina fliuoropolímero, Harts av fluorpolymer
13111008	Ethylene vinyl acetate resin		乙烯醋酸乙烯树脂, 乙烯醋酸乙烯樹脂, Ethylene vinyl acetate resin, Résine éthylène acétate de vinyle, Ethylenvinylacetat Harz, Etilén-vinil-acetát kopolimer, Etilene vinil acetato, エチレン酢酸ビニル樹脂, 에틸렌비닐아세테이트수지, Etylenvinylacetat-harpiks, Resinas de acetato vinil etileno, Resina acetato vinilo etileno, Harts av etenvinylacetat
13111009	Liquid crystal polymer resin		液晶聚合树脂, 液晶聚合樹脂, Flydende krystalpolymer resin, Résine polymère cristal liquide, Flüssigkristallpolymer Harz, Folyadék kristályos polimer gyanta, Polimero di cristallo liquido, 液晶ポリマー樹脂, 액정고분자수지, Flytende krystallpolymer-harpiks, Resinas polímero de cristal líquido, Resina polímero cristal líquido, Harts av flytande kristallpolymer

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13111010	Nylon		尼龙, 尼龍, Nylon, Nylon, Nylon, Nylon, Nejlon, Nylon, ナイロン, 나일론, Nylon, Náilons, Nylon, Nylon
13111011	Polybutylene terepthatlate		聚丁烯对苯二甲酸酯, 聚丁烯對苯二甲酸酯, Polybutylen terepthatlat, Plybutyleen terepthatlaat, Polybutylène téréphtalate, Polybutylen Terepthatlat, Polibuilén tereftalát gyanta, Tereptatlate di polibutilene, ポリブチレンテレフタレート, 폴리부틸렌테레프탈레이트수지, Polybutylentereftalat, Polibutilenos tereftalato, Tetralftalato polibutileno, Polybutylentereftalat
13111012	Polycarbonate resin		聚碳酸酯树脂, 聚碳酸酯樹脂, Polykarbonat resin, Résine polycarbonate, Polycarbonat Harz, Polikarbonát gyanta, Policarbonato, ポリカーボネート樹脂, 폴리카보네이트수지, Polykarbonat-harpiks, Resinas de policarbonato, Resina de policarbonato, Harts av polykarbonat
13111013	Polyetheretherketone resin		聚醚醚酮树脂, 聚醚醚酮樹脂, Polyetheretherketon resin, Résine polyétheréthercétone, Polyetherehterketon Harz, Poliéteréterketon gyanta, Polietereterchetone, ポリエーテルエーテルケトン樹脂, 폴리에테르케톤수지, Polyetereterketon-harpiks, Resinas de polietercetona, Resina polietereterquetona, Harts av polyeter-eterketon
13111014	Polyetherimide resin		聚醚酰亚胺树脂, 聚醚酰亞胺樹脂, Polyetherimide resin, Résine polyétherimide, Polyetherimid Harz, Poliéterimid gyanta, Polieterimmide, ポリエーテルイミド樹脂, 폴리에테르이미드수지, Polyeterimid-harpiks, Resinas de polieterimida, Resina polieterimida, Harts av polyeterimid

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13111015	Polyethersulfone resin		聚醚砜树脂, 聚醚砜樹脂, Polyethersulfon resin, Résine polyéthersulfone, Polyethersulfon Harz, Poliéterszulfon gyanta, Polietersolfone, ポリエーテルサルホン樹脂, 폴리에테르설폰수지, Polyetersulfon-harpiks, Resinas de polietersulfona, Resina polietersulfona, Harts av polyetersulfon
13111016	Polyethylene		聚乙烯, 聚乙烯, Polyethylen, Polyethyleen, Polyéthylène, Polyethylen, Polietilén, Polietilene, ポリエチレン, 폴리에틸렌수지, Polyetylen, Polietilenos, Polietileno, Polyeten
13111017	Polyethylene terpthalate resin		聚对苯二甲酸丁二酯, 聚對苯二甲酸丁二酯, Polyethylen terpthalat resin, Polyéthylène téréphtalate, Polyethylenteraphthalat Harz, Polietilén terflalát gyanta, Polietilene tereftalato, ポリエチレンテレフタレート樹脂, 폴리에틸렌테레프탈레이트수지, Polyetylentereftalat-harpiks, Resinas de terptalato de polietileno, Resina terftalato polietileno, Harts av polyetentereftalat
13111018	Polyimide resin		聚亚胺树脂, 聚亞胺樹脂, Polyimid resin, Résine polyimide, Polyimid Harz, Poliimid gyanta, Polimmide, ポリイミド樹脂, 폴리이미드수지, Polyimid-harpiks, Resinas de poliimida, Resina polimida, Polyimidharts
13111019	Polypropylene resin		聚丙烯树脂, 聚丙烯樹脂, Polypropylen resin, Résine polypropylène, Polypropylen Harz, Polipropilén gyanta, Polipropilene, ポリプロピレン樹脂, 폴리프로필렌수지, Polypropylen-harpiks, Resinas de polipropileno, Resina polipropileno, Harts av polypropylen

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13111020	Polyphthalamide resin		聚邻苯二甲酰胺树脂, 聚鄰苯二甲酰胺樹脂, Polyphthalamid resin, Résine polyphthalamide, Polyphthalamid Harz, Poliftalamid gyanta, Poliftalammide, ポリフタルアミド樹脂, 폴리프탈아미드수지, Polyftalamid-harpiks, Resinas de poliftalamida, Resina poliftalamida, Harts av polyftalamid
13111021	Polyethylene oxide		聚环氧乙烷, 聚環氧乙烷, Polyethylenoxid, Polyethyleen oxide, Polyoxyde d'éthylène, Polyethylene oxyd, Polietilén-oxid, Ossido di polietilene, ポリエチレンオキシド, 산화폴리에틸렌, Polyetylenoksid, Óxidos de polietileno, Óxido de polietileno, Polyetenoxid
13111022	Polyphenylene sulfide resin		聚苯硫醚树脂, 聚苯硫醚樹脂, Polyphenylensulfid resin, Sulfure de polyphénylène, Polyphenylsulfid Harz, Polietilén- szulfid gyanta, Solfuro di polifenilene, ポリフェニレンスルフィド樹脂, 폴리페닐렌설피드수지, Polyfenylensulfid-harpiks, Resinas de sulfeto de polifenileno, Resina sulfuro de polifenilene, Harts av polyfenylensulfid
13111023	Polystyrene resin		聚苯乙烯树脂, 聚苯乙烯樹脂, Polystyren resin, Résine polystyrène, Polystyrol Harz, Polisztirol gyanta, Polistirene, ポリスチレン樹脂, 폴리스티렌수지, Polystyren-harpiks, Resinas de poliestireno, Resina de poliestireno, Harts av polystyren
13111024	Polysulfone resin		聚砜树脂, 聚碸樹脂, Polysulfon resin, Résine polysulfone, Polysulfon Harz, Poliszulfon gyanta, Polisolfone, ポリサルホン樹脂, 폴리설폰수지, Polysulfon-harpiks, Resinas de polissulfona, Resina de polisulfona, Harts av polysulfon

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13111025	Polyvinyl chloride resin		聚氯乙烯树脂, 聚氯乙烯樹脂, Polyvinyl klorid resin, Résine polyvinyl chloride, Polyvinylchlorid Harz, Polivinil-klorid gyanta, Cloruro di polivinile, ポリ塩化ビニール樹脂, 폴리염화비닐수지, Polyvinylklorid-harpiks, Resinas de cloreto polivinil, Resina de cloruro de polivinilo, Hartsa av polyvinylklorid
13111026	Styrene acrylonitrile resin		苯乙烯丙烯晴树脂, 苯乙烯丙烯晴樹脂, Styren acrylonitril resin, Résine acrylonitrile styrène, Styrenakrylnitril Harz, Sztirol-akrilnitril gyanta, Stirolo acrilonitrile, スチレンアクリロニトリル樹脂, 스티렌아크릴로니트릴수지, Styrenakrylnitril-harpiks, Resinas de estireno acrilonitrila, Resina de acrilonitrilo de estireno, Harts av styrenakrylonitril
13111027	Urea formaldehyde		尿素甲醛, 尿素甲醛, Ureaformaldehyd, Ureum formaldehyde, Urée formaldéhyde, Harnstoff Formaldehyd, Karbamid-formaldehid, Formaldeide dell' urea, ユリア樹脂, 요소수지, Ureaformaldehyd-harpiks, Uréia-formaldeídos, Formaldehído de urea, Ureaformaldehyd
13111028	Alkyd		醇酸树脂, 醇酸樹脂, Alkyd, Alkyd, Alkyde, Alkyd, Alkid, Alchide, アルキド樹脂, 알키드, Alkyd, Alquídicos, Alquido, Alkyd
13111029	Melamine formaldehyde		蜜胺甲醛, 蜜胺甲醛, Melaminformaldehyd, Melamine formaldehyde, Mélamine-formaldéhyde, Melamin Formaldehyd, Melamin formaldehid, Melammina formaldeide, メラミン樹脂, 멜라민수지, Melaminformaldehyd, Formaldeídos melamínicos, Formaldehído de melamina, Melaminformaldehyd

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13111030	Polyacetal		聚缩醛, 聚縮醛, Polyacetal (POM), Polyacetal, Polyacétale, Polyazetal, Poliacetál, Poliacetale, ポリアセタール, 폴리아세탈수지, Polyacetal, Poliacetal, Poliacetal, Polyacetal
13111031	Polyamide		聚酰胺, 聚酰胺, Polyamid, Polyamide, Polyamide, Polyamid, Poliamid, Poliammide, ポリアミド, 폴리아미드수지, Polyamid, Poliamidas, Poliamida, Polyamid
13111032	Allyl		烯丙基, 烯丙基, Allyl, Allyl, Allyle, Allyl, Allilgyök, Allilico, アリル, 알릴수지, Allyl, Alilos, Grupo alilo, Allyl
13111033	Ethylene acrylic acid		乙烯丙烯酸, 乙烯丙烯酸, Ethylen acryl syre, Ethyleen acrylische zuur, Acide éthylène acrylique, Ethylen acrylicsäure, Etilén-akrilsav, Etilene acrilico acido, エチレン-アクリル酸, 에틸렌아크릴산, Etylenakrylsyre, Ácidos etileno-acrílicos, Ácido acrílico de etileno, Etylenakrylsyra
13111034	Polyvinyl chloride compound		聚氯乙烯化合物, 聚氯乙烯化合物, Polyvinyl klorid forbindelse, Polyvinyl chloride verbinding, Composé de polychlorure de vinyle, Polyvinyl chloridverbindung, Polivinil-klorid vegyület, Composto di cloruro di polivinile, ポリ塩化ビニル化合物, 폴리염화비닐혼합물, Polyvinylklorid-forbindelse, Compostos de polivinil-cloreto, Compuesto cloruro de polivinilo, Polyvinylkloridförening
13111035	Solution vinyl		乙烯基溶液, 乙烯基溶液, Opløst vinyl, Oplossing vinyl, Vinyle en solution, Lösung Vinyl, Oldat vinil, Soluzione di vinile, 液体ビニール, 비닐용액, Løsningsvinyl, Soluções de vinila, Solución de vinilo, Lösningsvinyl
13111036	Phenoxy		苯氧基, 苯氧基, Phenoxy, Phenolisch, Résine phénoxy, Phenoxy, Fenoxi, Fenossi, フェノキシ, 페녹시, Fenoksy, Fenóxis, Fenoxi, Fenoxy

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13111037	Compounded resin		混配树脂, 混配樹脂, Blandede resiner, Résines composées, Zusammengesetztes Harz, Kompaundált gyanta, Resine Composti, 複合樹脂, 복합수지, Sammensatt harpiks, Resinas compostas, Resina compuesta, Hartsföreningar
13111038	Polyvinyl pyrolidine		聚乙烯吡咯烷酮, 聚乙烯吡咯烷酮, Polyvinylpyrolidin, Polyvinylpyrrolidone, Polyvinylpyrolidin, Polivinil-pirolidin, Polivinile pirolidine, ポリビニールピロリドン, 폴리비닐파이로우라이다인, Polyvinylpyrolidin, Polivinil pirolidina, Pirolidina polivinilo, Polyvinylpyrolidin
13111039	Polyethylene terephthalate or glycol modified		聚对苯二甲酸乙二酯和改性乙二醇, 聚對苯二甲酸乙二酯和改性乙二醇, Polyethylenterephthalat eller glycol-modificeret, Polyethyleen terephthalaat of glycol gemodificeerd, Polyéthylène téréphthalate ou glycol modifié, Polyethylen Terephthalate oder modifizierte Glykole, Polietilén-tereftalát vagy módosított glikol, Polietilene tereftalato o glicol modificato, ポリエチレンテレフタレートおよびグリコール修飾, 폴리에틸렌테레프탈레이트 또는 글리콜개질, Polyetylentereftalat eller glykolmodifisert, Polietilenos tereftalato ou glicóis modificados, Tereftalato de polietileno o glicol modificado, Polyetenterefthalat eller glykolmodifierad

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13111040	Hydrocarbon tackifier		烃类胶粘剂, 烴類膠粘劑, Hydrocarbon klæberkomponent, Koolwaterstof aanklever, Agent d'adhérence à base d'hydrocarbure, Kohlenwasserstoffkleber, Szénhidrogén tapadásjavítók, Idrocarburo tackifier, 炭化水素粘着付与剤, 탄화수소첨가물, Hydrokarbon-klebemiddel, Hidrocarbonetos pegajosos, Fijador de hidrocarburo, Kolväteklibbförbättrare
13111041	Polycarbonate blends		聚碳酸脂添加剂, 聚碳酸脂添加劑, Polykarbonatblandinger, Polycarbonaat mengsels, Mélanges de polycarbonate, Polycarbonat Vermischungen, Polikarbonát keverékek, Miscele del policarbonato, ポリカーボネートブレンド, 폴리카보네이트복합수지, Polykarbonatblandinger, Misturas de policarbonatos, Mezclas de policarbonato, Polykarbonatblandningar
13111042	Polyvinyl alcohol		聚乙烯醇, 聚乙烯醇, Polyvinylalkohol, Polyvinyl alcohol, Alcool polyvinylique, Polyvinyl Alkohol, Polivinil-alkohol, Alcol di polivinile, ポリビニール・アルコール, 폴리비닐알콜수지, Polyvinylalkohol, Álcoois polivinílicos, Alcohol polivinilo, Polyvinylalkohol
13111043	Polyvinyl butyral		聚乙烯醇缩丁醛, 聚乙烯醇縮丁醛, Polyvinylbytural, Polyvinyl butyraal, Polyvinyle butyral, Polyvinyl Butyral, Polivinil-butirál, Butirillo polivinile, ポリビニルブチラール, 폴리비닐부티날, Polyvinylbutyral, Polivinil butiral, Butiral polivinilo, Polyvinylbutyral

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13111044	Polyester molding compound		聚酯模塑料, 聚酯模塑膠, Polyester dannende forbindelser, Composé de moulage au polyester, Polyester-Pressmasse, Poliészter formázóvegyület, Poliestere modanatura residuo, ポリエステル成形物, 폴리에스테르복합수지, Polyesterpressmasse, Compostos de moldagem de poliésteres, Compuesto de moldeo de poliéster, Polyesterföreningar för gjutning
13111045	Polyvinyl acetate		聚醋酸乙烯酯, 聚醋酸乙烯酯, Polyvinylacetat, Polyvinyl acetaat, Polyacétate de vinyle, Polyvinyl Azetat, Polivinil-acetát, Polivinile acetato, ポリビニールアセテート, 폴리비닐아세테이트, Polyvinylacetat, Acetatos polivinílicos, Acetato de polivinilo, Polyvinylacetat
13111046	Polyvinyl ether		聚乙烯醚, 聚乙烯醚, Polyvinyl ether, Polyvinyl ether, Polyvinyle éther, Polyvinyl Ether, Polivinil-éter, Polivinile etere, ポリビニールエーテル, 폴리비닐에테르, Polyvinyleter, Ésteres polivinílicos, Éter de polivinilo, Polyvinyleter
13111047	Polyvinyl formal		聚乙烯醇缩甲醛, 聚乙烯醇縮甲醛, Polyvinyl formal, Polyvinyl-formal, Polyformal de vinyle, Polyvinyl Formal, Polivinil-fermál, Polivinile convenzionale, ポリビニールホルマール, 폴리비닐포르말, Polyvinylformal, Formal polivinílicos, Polivinilo formal, Polyvinylformal
13111048	Styrene acrylic		苯乙烯基丙烯酸, 苯乙烯基丙烯酸, Styrene acrylic, Acrylische styreen, Styrène acrylique, Styrene Akrylik, Sztirol-akril, Acrilico di Stirene, アクリル酸スチレン, 스티렌아크릴, Styrenakryl, Estirenoacrílicos, Acrílico de estireno, Styrenakryl

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13111049	Ethylene propylene polymers		乙烯丙烯共聚体, 乙烯丙烯共聚體, Ethylen propylen polymer, Ethylene propylene polymeers, Polymères d'éthylène propylène, Ethylen Propylen Polymer, Etilén-propilén polimerek, Polimeri di etilene propilene, エチレン-プロピレンポリマー, 에틸렌프로필렌중합체, Etylenpropylenpolymerer, Polímeros de etileno-propileno, Polímeros de propileno de etileno, Etylenpropylenpolymerer
13111050	Polypropylene oxide		聚环氧丙烷, 聚環氧丙烷, Polypropylenoxid, Polypropylene oxide, Oxyde de polypropylène, Polypropylen Oxyd, Polipropilén-oxid, Ossido di polipropilene, ポリプロピレンオキシド, 산화폴리프로필렌, Polypropylenoksid, Óxidos polipropilênicos, Óxido de polipropileno, Polypropylenoxid
13111051	Polypropylene ether		聚丙烯醚, 聚丙烯醚, Polypropylen ether, Polypropylene ether, Éther de Polypropylène, Polypropylen Ether, Polipropilén-éter, Etere di polipropilene, ポリプロピレンエーテル, 폴리프로필렌에테르, Polypropyleneter, Éteres propilênicos, Éter de polipropileno, Polypropyleneter
13111052	Polypropylene sulfone		聚丙烯砜, 聚丙烯碸, Polypropylensulfon, Polypropylene sulfoon, Sulfone de polypropylène, Polypropylen Sulfon, Polipropilén-szulfon, Polipropilene solfone, ポリプロピレンサルフォン, 폴리프로필렌술폰, Polypropylensulfon, Polipropileno-sulfonas, Sulfona de polipropileno, Polypropylensulfon

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13111053	Polymethylacrylate		聚甲基丙烯酸甲酯, 聚甲基丙烯酸甲酯, Polymethylacrylat, Polymethylacrylaat, Acrylate de polyméthyle, Polymethylakrylat, Polimetilakrilát, Polimetileacrilato, ポリメチルアクリレート, 폴리메탈아크릴레이트, Polymetylakrylat, Acrilatos de polimetilacrilas, Polimetilacrilato, Polymetylakrylat
13111054	Styrene maleic anhydride		顺丁烯二酸酐苯乙烯, 順丁烯二酸酐苯乙烯, Styren maleic anhydrid, Styrene maleic anhydride, Styrène anhydride maléique, Styren maleische Anhydrid, Sztirol-maleinsavanhidrid, Anidride maleica dello stirolo, スチレン-無水マレイン酸, 스틸렌무수말레산, Styrenmaleinsyreanhidrid, Anidridos de estireno maléico, Anhídrido maléico de estireno, Styrenmaleinanhydrid
13111055	Syndiotatic polystyrene		对位性聚苯乙烯, 對位性聚苯乙烯, Syndiotatisk polystyren, Syndiotatische polyvinyl chloride, Polystyrène syndiotactique, Syndiotatische Polystyren, Szindiotatikus polisztirol, Syndiotatic polistirenes, シンジオタクチックポリスチレン, 신디오탁틱폴리스티렌, Syndiotaktisk polystyren, Poliestirenos sindiotáticos, Poliestireno sindiotáctico, Syndiotatisk polystyren
13111056	Chlorinated polyvinyl chloride		氯化聚氯乙烯, 氯化聚氯乙烯, Chloreret polyvinychlorid, Gechloorde polyvinyl chloride, Polychlorure de vinyle chloré, Chlorieren Polyvinyl Chlorid, Klórozott polivinil-klorid, Cloruro di polivinile clorurato, 塩素化硬質塩化ビニル, 폴리염화비닐염화화합물, Klorinert polyvinylklorid, Cloretos de polivinila clorado, Cloruro de polivinilo clorado, Klorinerad polyvinylklorid

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13111057	Thermoplastic polyester		热塑性聚酯, 熱塑性聚酯, Thermoplastisk polyester, Thermoplastisch polyester, Polyester thermoplastique, Thermoplastische Polyester, Termoplasztikus poliészter, Poliestere termoplastico, 熱可塑性ポリエステル, 열가소성폴리에스테르, Termoplastisk polyester, Poliésteres termoplástico, Poliéster termoplástico, Termoplastpolyester
13111058	Indene resins		茚树脂, 茚樹脂, Indene resiner, Indische harsen, Résines d'indène, Indene Harze, Indén gyanták, Resine del indene, インデン樹脂, 인덴수지, Indenharpikser, Resinas indonaftênicas, Resinas de indeno, Indenharts
13111059	Plastic resins		塑性树脂, 塑性樹脂, Plast resiner, Platische harsen, Résines plastiques, Plastische Harze, Műanyag gyanták, Resine plastiche, プラスチック樹脂, 플라스틱수지, Plastharpikser, Resinas plásticas, Resinas plásticas, Plastharts
13111060	Petroleum resins		石油树脂, 石油樹脂, Petroleum resiner, Pertoleum harsen, Résines de pétrole, Erdölharze, Petrolgyanták, Resine del petrolio, 石油樹脂, 석유수지, Petroleumsharpikser, Resinas de petróleo, Resinas de petróleo, Petroleumharts
13111061	Polyurethane resins		聚氨基甲酸酯树脂, 聚氨基甲酸酯樹脂, Polyurethan resiner, Polyrethane harsen, Résines de polyuréthane, Polyurethan Harze, Poliuretángyanták, Resine del poliuretene, ポリウレタン樹脂, 폴리우레탄수지, Polyuretanharpikser, Resinas de poliuretano, Resinas de poliuretano, Polyuretanharts

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13111062	Polyether resins		聚醚树脂, 聚醚樹脂, Polyether resiner, Polyether harsen, Résines de polyéther, Polyether Harze, Poliétergyanták, Resine di polietere, ポリエーテル樹脂, 폴리에테르수지, Polyeterharpikser, Resinas de poliéteres, Resinas de polieter, Polyeterharts
13111063	Recycled resins	Resins generated as a result of recycling should be added. An example would be resin produced from the process of chopping up plastic bottles, melting the chips of resin down and repelletizing.	回收树脂, 回收樹脂, Genanvendt resiner, Résines recyclées, Recycelte Harze, Újrahasznosított gyanták, 再生樹脂, 재활용 수지, Resirkulerte harpikser, Resinas recicladas, Resinas recicladas, Återvunnen harts
13111064	Acrylic resins	Polymers or copolymers of acrylic acid, methacrylic acid, esters of these acids or acrylonitrile are currently missing from the resin class.	丙烯酸树脂, 丙烯酸樹脂, Akrylic resiner, Résines acryliques, Acrylharz, Akrilgyanták, アクリル樹脂, 아크릴수지, Akrylharpikser, Resinas Acrílicas, Resinas acrílicas, Akrylharts
13111065	Cellulosic resins	Cellulose based resins	纤维素树脂, 纖維素樹脂, Cellulosic resiner, Résines cellulosiques, Cellulosehaltiges Harz, Cellulózgyanták, セルロース樹脂, 셀룰로이스수지, Celluloseharpikser, Resinas Celulósicas, Resinas celulosas, Cellulosaharts
13111066	Polyterpene resins	Polyterpene resins are obtained by polymerization of turpentine resulting in polymers of alpha & beta pinene.	多萜类, 多萜類, Polyterpen, Résines de polyterpene, Polyterpen, Politerpén gyanták, ポリテルペン樹脂, 폴리테르펜수지, Polyterpen, Politerpenos, Resinas de polipropileno, Polyterpenharts
13111067	Ethylene Vinyl Alcohol		Ethylene- Alcool Vinylique, Etilén-vinilalkohol, エチレンビニルアルコール, 에틸렌비닐알코올, Alcohol etileno vinilo, Etylenvinylalkohol
13111068	Linear Low Density Polyethylene		Polyéthylène linéaire à basse densité, Lineáris kissűrűségű polietilén, 直鎖状低密度ポリエチレン, 선형저밀도폴리에틸렌, Polietileno lineal de baja densidad, Linjär lågdensitetspolyeten

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13111069	Polyacrylonitrile resin		Résine PolyAcryloNitrile, Poliakrilnitril gyanta, ポリアクリロニトリル樹脂, 폴리아크릴로니트릴수지, Resina de poliacrilonitrilo, Harts av polyakrylnitril
13111070	Polyamideimide resin		Résine polyamide-imide, Poliamidimid gyanta, ポリアミドイミド樹脂, 폴리아미드이미드수지, Resina de poliamida – imida, Harts av polyamideimid
13111071	Polyaryletherketone resin		Résine polyarylethercetone, Poliariléter-keton gyanta, ポリアリルエーテルケトン樹脂, 폴리아릴에테르케톤수지, Resina de poliarileterquetona, Harts av polyaryleterketon
13111072	Polybenzimidazole resin		Résine polybenzimidazole, Polibenzimidazol gyanta, ポリベンゾイミダゾール, 폴리벤즈이미다졸수지, Resina de polibenzimidasola, Harts av polybenzimidazole
13111073	Polymethylpentene resin		Résine polyméthylpentène, Polimetilpentén gyanta, ポリメチルペンテン樹脂, 폴리메틸펜텐수지, Resina de polimetilpenteno, Harts av polymetylpenten
13111074	Polyvinylidene Fluoride		Polyvinylidène fluoride, Polivinilidén-fluorid, ポリビリニデン樹脂, 폴리플루오르화물비닐리덴, Fluoruro de polivinildeno, Polyvinylidenfluorid
13111075	Polycarbonate acrylonitrile butadiene styrene alloy PC ABS	A thermoplastic resin used to make light, rigid, molded products.	ポリカーボネート・アクリロニトリル-ブタジェン-スチレン共重合体, 폴리카보네이트/아크릴로니트릴-부타디엔-스틸렌 합금 PC ABS, Aleación estireno uradieno acrilonitrilo policarbonato pc abs, Legering av polykarbonatakrylnitrilbuta
13111076	Cross linked polyethylene PEX	A form of polyethylene with cross-links. It is formed into tubing, and is used predominantly in hydronic radiant heating systems, domestic water piping and insulation for high tension electrical cables.	架橋ポリエチレン（PEX）, 가교화 폴리에틸렌 PEX, Polietileno entrecruzado pex, Korslänkad polyeten (PEX)
13111077	Polyamide 6-12	Nylon resulting from the contribution of six carbon atoms from the diamine and twelve carbon atoms from the diacid with amide bonds alternating direction between each monomer.	ポリアミド6-12, 폴리아미드 6-12, Poliamida 6 – 12,

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13111078	Polyamide 6-6	Nylon resulting from the contribution of six carbon atoms each from the diamine and the diacid with amide bonds alternating direction between each monomer.	ポリアミド6-6, 폴리아미드 6-6, Poliamida 6 – 6,
13111079	Polyamide 4-6	Nylon in the form of an aliphatic polyamide resulting from the polycondensation of 1,4 diaminobutane and adipic acid.	ポリアミド4-6, 폴리아미드 4-6, Poliamida 4 – 6,
13111080	Polyamide high temperature nylon HTN	Nylon blended with semicrystalline glass reinforced copolymers for the purpose of improving heat resistance.	ポリアミド高温ナイロンHTN, 폴리아미드 고내열 나일론, Nylon poliamida de alta temperatura htn,
13111081	Polyamide 12	Nylon derived from glutaric acid and exhibiting alternate hydrogen bond directions.	ポリアミド12, 폴리아미드 12, Poliamida 12,
13111082	Polyamide 6	Nylon resulting from ring opening polymerization of caprolactam molecules with all amide bonds lying in the same direction.	ポリアミド6, 폴리아미드 6, Poliamida 6,

Class 13111100 Rosins

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
13111101	Wood rosin		木松脂, 木松脂, Træ resiner, Hout harsen, Colophane de bois, Holzharz, Fagyanta, Colofonie di legno, ウッド・ロジン, 나무로진, Trekolofonium, colofônio de madeira, Rosina de madera, Träharts
13111102	Gum rosin		松香, 松香, Gummi resiner, Lijm harsen, Colophane de gemme, Gummiharz, Gumigyanta, Colofonie della gomma, ガム・ロジン, 검로진, Gummikolofonium, Colofônio de goma, Rosina de goma, Gummiharts
13111103	Tall oil rosin		妥尔油松香, 妥爾油松香, Tallolie resiner, Hoge oliehars, Colophane d'huile de pin, Tallölharz, Tallolajgyanta, Colofonie dell olio alto, トールオイル・ロジン, 기름로진, Talloljekolofonium, colofônio de madeira, Rosina aceite de pino, Oljeharts

Class 13111200 Plastic films

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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13111201	Polyethylene films		聚乙烯薄膜, 聚乙烯薄膜, Polyethylen film, Polyethylene films, Films de polyéthylène, Polyethylen Filme, Polietilén filmek, Polietilene Pellicola, ポリエチレンフィルム, 폴리에틸렌필름, Polyetylenfilm, Filmes Polietileno, Películas de polietileno, Polyetenfilm
13111202	Polyurethane films		聚氨酯薄膜, 聚氨酯薄膜, Polyurethan film, Polyurethane films, Films de polyuréthane, Polyurethan Filme, Poliuretán filmek, Film di Poliuretane, ポリウレタンフィルム, 폴리우레탄필름, Polyuretanfilm, Filmes de Poliuretano, Películas de poliuretano, Polyuretanfilm
13111203	Acetate films		醋酸盐薄膜, 醋酸鹽薄膜, Acetat film, Acetaat films, Films d'acétate, Azetatfilme, Acetát filmek, Acetato pellicola, アセテートフィルム, 아세테이트필름, Acetatfilm, Filmes de acetato, Películas de acetato, Acetatfilm
13111204	Acrylic films		丙烯酸薄膜, 丙烯酸薄膜, Akryl syre film, Acrylische films, Films en acrylique, Akrylikfilme, Akril filmek, Acriliche pellicola, アクリルフィルム, 아크릴필름, Akrylfilm, Filmes acrílicos, Películas de acrílico, Akrylfilm
13111205	Coextruded films		复合薄膜, 複合薄膜, Coextruderede film, Coextrusie films, Films co-extrudés, zusammengepresste Filme, Koextrudált filmek, Film coestrudduti, 共押出しフィルム, 공 압출필름, Koekstrudert film, Filmes coextrudados, Películas coextruídas, Samextruderad film
13111206	Flouropolymer films		含氟聚合物薄膜, 含氟聚合物薄膜, Flouropolymer film, Flouropolymeer films, Films de fluoropolymère, Flouropolymer Filme, Flór-polimer filmek, Flouropolimero pellicola, フッ素ポリマーコーティングフィルム, 플로로폴리머필름, Fluorpolymerfilm, Filmes de polímeros de flúor, Películas de fluoropolímero, Flourpolymerfilm

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13111207	Metalized films		镀金属薄膜, 鍍金屬薄膜, Metalliseret film, Gemetaliseerde films, Films métallisés, Metallisierte Filme, Fémezett filmek, Film metallizate, 金属化フィルム, 금속도막필름, Metallisert film, Filmes metalizados, Películas metalizadas, Metalliserad film
13111208	Nylon films		尼龙薄膜, 尼龍薄膜, Nylon film, Nylon films, Films de nylon, Nylon Filme, Nejlon filmek, Nylon pellicola, ナイロンフィルム, 나일론필름, Nylonfilm, Filmes de nylon, Películas de nylon, Nylonfilm
13111209	Polycarbonate films		聚碳酸酯薄膜, 聚碳酸酯薄膜, Polykarbonat film, Polycarbonate films, Films de polycarbonate, Polykarbonat Filme, Polikarbonát filmek, Policarbonato pellicola, ポリカーボネートフィルム, 폴리카보네이트필름, Polykarbonatfilm, Filmes de policarbonato, Películas de policarbonato, Polykarbonatfilm
13111210	Polyester films		聚酯薄膜, 聚酯薄膜, Polyester film, Polyester films, Films de polyester, Polyester Filme, Poliészter filmek, Poliestere pellicola, ポリエステルフィルム, 폴리에스테르필름, Polyesterfilm, Filmes de poliéster, Películas de poliéster, Polyesterfilm
13111211	Polypropylene films		聚丙烯薄膜, 聚丙烯薄膜, Polypropylen film, Polypropyleen films, Films de polypropylène, Polypropylen Filme, Polipropilén filmek, Polipropilene pellicola, ポリプロピレンフィルム, 폴리프로필렌필름, Polypropylenfilm, Filmes de polipropileno, Películas de polipropileno, Polypropylenfilm

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13111212	Biaxially orientated polypropylene		二元定向聚丙烯, 二元定向聚丙烯, Biaxialt orienteret polypropylen, Tweeassig gerichte polypropyleen, Polypropylène orienté biaxialement, Biaxialische orientierte Polypropylen, Biaxálisan orientált polipropilén, Polipropilene biassialmente orientato, 二軸延伸ポリプロピレン, 이축연신폴리프로필렌, Biaksialt orientert polypropylen, Polipropilenos biaxialmente orientados, Polipropileno orientado axialmente, Biaxialt orienterad polypropylen
13111213	Polymide films		聚酰胺薄膜, 聚酰胺薄膜, Polyimid film, Polymide films, Films de polyimide, Polymid Filme, Polimid filmek, Polimide pellicola, ポリイミドフィルム, 폴리마이드 필름, Polyamidfilm, Filmes de poliamida, Películas de poliamida, Polymidfilm
13111214	Polystyrene films		聚苯乙烯薄膜, 聚苯乙烯薄膜, Polystyren film, Polystyreen films, Films de polystyrène, Polystyrene Filme, Polisztirol filmek, Polistirene pellicola, ポリスチレンフィルム, 폴리스티렌필름, Polystyrenfilm, Filmes de poliestireno, Películas de poliestireno, Polystyrenfilm
13111215	Flexible polyvinyl chloride film		柔性聚氯乙烯薄膜, 柔性聚氯乙烯薄膜, Fleksibelt polyvinylchlorid film, Flexibele polyvinyl chloride film, Films flexible de polychlorure de vinyle, Flexibele Polyvinyl Chlorid Film, Lágy polivinil-klorid filmek, Flessibile polivinile cloruro pellicola, 軟質塩化ビニールフィルム・シート, 연질폴리염화비닐필름, Elastisk polyvinylkloridfilm, Filmes de cloretos poliviníllicos flexíveis, Películas de cloruro de polivinilo flexible, Böjlig polyvinylkloridfilm

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13111216	Rigid polyvinyl chloride film		硬聚氯乙烯薄膜, 硬聚氯乙烯薄膜, Uelastisk polyvinylklorid film, Strakke polyvinyl chloride film, Films rigide de polychlorure de vinyle, Harte Polyvinyl Chlorid Film, Kemény polivinil-klorid filmek, Rigida polivinile cloruro pellicola, 硬質塩化ビニールフィルム・シート, 고형성폴리염화비닐필름, Hard polyvinylkloridfilm, Filmes de cloretos polivinílicos rígidos, Películas de cloruro de polivinilo rígido, Styv polyvinylkloridfilm
13111217	Ethylene vinyl alcohol film		乙烯乙烯醇薄膜, 乙烯乙烯醇薄膜, Ethenvinylalkohol film, Ethyleen vinyl alcohol film, Films d'éthylène alcool de vinyle, Ethylen vinyl alkohol Film, Etilén-vinil-alkohol filmek, Etilene vinile alcol pellicola, エチレンビニールアルコールフィルム, 에틸렌비닐알코올필름, Etylenvinylalkoholfilm, Filmes de álcoois etileno-vinílicos, Películas de alcohol vinilo etileno, Etylenvinylalkoholfilm
13111218	Polyvinylidene chloride		聚偏二氯乙烯, 聚偏二氯乙烯, Polyvinyliden chlorid, Polyvinylideen chloride, Polychlorure de vinylidène, Polyvinyliden Chlorid, Polivinilidén-klorid, Polivinilidine cloruro, ポリ塩化ビニリデンフィルム, 염화폴리비닐리덴, Polyvinylidenklorid, Cloretos de polivinilideno, Películas de cloruro de polivinilo, Polyvinylidenklorid
13111219	Polyvinyl alcohol films		聚乙烯醇薄膜, 聚乙烯醇薄膜, Polyvinylalkohol film, Polyvinyl alcohol films, Films d'alcool polyvinylique, Polyvinyl alkoholfilme, Polivinil-alkohol filmek, Polivinile alcol pellicola, ポリ塩化ビニルアルコールフィルム, 폴리비닐알코올필름, Polyvinylalkoholfilm, Filmes de álcoois polivinílicos, Películas de alcohol polivinilo, Polyvinylalkoholfilm

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13111220	Silicone coated films		硅酮包衣薄膜, 矽酮包衣薄膜, Silikoniseret film, Met silicoon bedekte lagen, Films siliconés, Silizium bedeckte Filme, Szilikonbevonatú fóliák, シリコンコーティングフィルム, 실리콘코딩필름, Silikonbelagt film, Filmes revestidos de Silicone, Películas de recubiertas de silicona, Silikonbelagd film

Class 13111300 Foams

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
13111301	Polyolefin foam		聚烯烃泡沫, 聚烯烴泡沫, Polyolefin skum, Polyolefin schuim, Mousse de polyoléfine, Polyolefinschaum, Poliolefinhab, Spuma della poliolefina, 発泡ポリオレフィン, 발포폴리올레핀, Polyolefinskum, Espumas de poliolefinas, Espumas de poliolefina, Polyolefinskum
13111302	Polyether foam		聚醚泡沫, 聚醚泡沫, Polyether skum, Polyether schuim, Mousse de polyéther, Polyetherschaum, Poliéterhab, Spuma del polietere, 発泡ポリエーテル, 발포폴리에테르, Polyeterskum, Espumas de poliéteres, Espumas de poli éter, Polyeterskum
13111303	Silicone foam		有机硅泡沫塑料, 有機矽泡沫塑料, Silikone skum, Silicoon schuim, Mousse de silicone, Siliziumschaum, Szilikonhab, Spuma del silicone, 発泡シリコン, 발포실리콘, Silikonskum, Espumas de Silicone, Espumas de silicona, Silikonskum

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13111304	Ethylene propylene terpolymer foam		三元乙丙泡沫橡胶, 三元乙丙泡沫橡膠, Ethylen propylen terpolymer skum, Ethyleen propyleen terpolymeer schuim, Mousse de terpolymère d'éthylène et de propylène, Ethylen Propylen Terpolymerschaum, Etilén-propilén-terpolimerhab, Spuma del etilene propileneterpolimero, 発泡エチレン・プロピレン・共重合体, 발포에틸렌프로필렌, Etylenpropylenterpolymer-skum, Espumas de terpolímeros de etileno-propileno, Espumas de terpolímero propileno etileno, Etylenpropylenterpolymerskum
13111305	Neoprene foam		合成泡沫橡胶, 合成泡沫橡膠, Neoprene skum, Neopreen schuim, Mousse de néoprène, Neoprenschaum, Neoprénhab, Spuma del neoprene, 発泡ネオプレン, 발포네오프렌, Neoprenskum, Espumas de neoprene, Espumas de neopreno, Neoprenskum
13111306	Polyvinyl chloride foam		聚氯乙烯泡沫塑料, 聚氯乙烯泡沫塑料, Polyvinylklorid skum, Polyvinyl chloride schuim, Mousse de polychlorure de vinyle, Polyvinyl Chloridschaum, Polivinil-kloridhab, Spuma del polivinile cloruro, 発泡ポリ塩化ビニル, 발포폴리염화비닐, Polyvinylkloridskum, Espumas de cloreto polivinílico, Espumas de cloruro de polivinilo, Polyvinylkloridskum
13111307	Rubber foam		泡沫橡胶, 泡沫橡膠, Skumgummi, Schuimrubber, Mousse de caoutchouc, Gummischaum, Gumihab, Spuma della gomma, 発泡ゴム, 발포고무, Gummiskum, Espumas de borracha, Espumas de caucho, Gummiskum

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13111308	Polystyrene foam		泡沫聚苯乙烯, 泡沫聚苯乙烯, Polystyrenskum, Polystyreen schuim, Mousse de polystyrène, Polystyrenschaum, Polisztirolhab, Spuma del polistirene, 発泡ポリスチレン, 폴발폴리스티렌, Polystyrenskum, Espumas de poliestireno, Espumas de poliestireno, Polystyrenskum
13111309	Polyurethane foam	A type of porous plastic material known as foamrubber. It is formed by an addition of bubbles, basically due to the chemical reaction of two components: polyol and isocyanate, its formulation needs and admits multiple variants and additives. Such reaction releases carbon dioxide, gas that forms bubbles. it has several uses, some of them are: main filling or integrating of matress cushioning, sofa and chair seats; in construction as thermal insulator or filling; in automotive industry and in man	ポリウレタン・フォーム,
13111310	Ethylene vinyl acetate foam	A type of foam made from ethylene vinyl acetate EVA, a thermoplastic polymer. It is also known by its English commercial name, 'foamy', formed by repetitive units of ethylene and vinyl acetate. It is employed in designs, school works, show industry, scenography and theater, educational and creative crafts, children playgrounds, occupational therapy, etc.	エチレン酢酸ビニル・フォーム,

Segment 14000000 Paper Materials and Products

Family 14100000 Paper materials

Class 14101500 Raw materials

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
14101501	Paper pulp		纸浆, 紙漿, Papirmasse, Papierpap, Pâte à papier, Papierpflanzenmark, Papírpép, Polpa di carta, 紙パルプ, 펄프, Papirmasse, Polpa de papel, Pulpa de papel, Pappersmassa

Family 14110000 Paper products

Class 14111500 Printing and writing paper

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
14111501	Onion skin paper		薄光泽纸, 薄光澤紙, Blankt papir, Papier van uienschillen, Papier pelure, Zwiebelschalenpapier, Légiposta papír, Carta a buccia di cipolla, 薄質半透明紙, 오니온스킨지, Onionskin-papir, Papel de cebola, Papel cebolla, Onionskin-papper

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14111502	Vellum paper		厚牛皮纸, 厚牛皮紙, Pergamentpapir, Velijnpapier, Papier vélin, Velinpapier, Velinpapír, Cartapecora, 模造皮紙, 벨럼지, Velinpapir, Papel velino, Papel vitela, Velängpapper
14111503	Parchment paper		植物羊皮纸, 植物羊皮紙, Pergamentpapir til bogbind, Perkament, Papier parchemin, Pergamentpapier, Pergamen papír, Carta pergamenata, 羊皮紙, 황산 지, Pergamentpapir, Papel pergaminho, Papel pergamino, Pergamentspapper
14111504	Tractor feed paper		送纸器用纸, 送紙器用紙, Edb lister, Ketting papier, Papier pour alimentation par traction, Stachelbandführungspapier, Perforált papír, Carta ad alimentazione continua, トラクタフィード紙, 견인식주입종이, Traktormatingspapir, Papel alimentado por tração, Papel en formas continuas, Papper för traktormatning
14111505	Mimeograph paper		油印纸, 油印紙, Duplikatorpapir, Kopieerpapier, Papier pour polycopies, Vervielfältiger Papier, Stencil papír, Carta Mimeograph, 謄写版原紙用紙, 등사판용 원지, Stensilpapir, Papel de mimeógrafo, Papel mimeógrafo, Dupliceringspapper
14111506	Computer printout paper		计算机打印纸, 電腦打印紙, Printerpapir, Computer uitdraaipapier, Papier listing, Computerdruckerpapier, Számítógép nyomtató papír, Carta per stampante, コンピュータ印刷用紙, 컴퓨터출력용 지, Datautskriftspapir, Papel de Impressão por computador, Papel para impresión de computadores, Papper för datorutskrift

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14111507	Printer or copier paper		打印机和复印机纸, 印表機和影印機紙, Kopipapir, Papier pour imprimante ou photocopieur, Drucker- oder Kopierpapier, Nyomtató vagy fénymásoló papír, Carta per fotocopiatrice, プリントおよびコピー用紙, 프린터 또는 복사기용 지, Skriver- eller kopipapir, Papel de Impressora ou copiadora, Papel para impresora o fotocopiadora, Skrivar- eller kopieringspapper
14111508	Facsimile paper		传真纸, 傳真紙, Faxpapir, Fax papier, Papier pour fax, Papier für Faxmaschinen, Faxpapír, Carta per fax, ファックス用紙, 팩스용 지, Fakspapir, Papel de fac-símile, Papel para fax, Faxpapper
14111509	Stationery		文具, 文具, Brevpapir, Kantoor en schrijf behoeften, Articles de papeterie, Briefpapier, Irodaszerek, Cancelleria, 事務用品, 문구용 지, Skrivemateriell, Papel de escritório, Papel membreteado, Brevpapper
14111510	Plotter paper		绘图纸, 繪圖紙, Plotterpapir, Plotter papier, Papier pour traceur, Plotterpapier, Plotter papír, Carta stabilizzata, プロッター紙, 플로터용 지, Millimeterpapir, Papel mata borrão, Papel para plotter, Plotterpapper
14111511	Writing paper		书写纸, 書寫紙, Skrivepapir, Schrijfpapier, Papier à lettres, Schreibpapier, Írólapok, Carta da scrivere, 原稿用紙, 필기용 지, Skrivepapir, Papel de escrever, Papel de escritura, Skrivpapper
14111512	Graph paper		方格纸, 畫圖紙, Papir til grafisk fremstilling, Tekenpapier, Papier millimétré, Diagrammpapier, Milliméter papír, Carta millimetrata, グラフ紙, 모눈종이, Diagrampapir, Papel de gráfico, Papel para gráficos, Rutpapper

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14111513	Ledger paper		帐簿纸, 帳簿紙, Protokolpapir, Grootboek papier, Papier registre, Buchungspapier, Napló papír, Carta per contabilità, 台帳用紙, 장부용 지, Protokollpapir, Papel de livro razão, Papel de libro, Bokföringspapper
14111514	Paper pads or notebooks		票据纸和笔记本, 票據紙和筆記本, Notesblokke, Klad en aantekening papier, Blocs-notes ou carnets, Papierblock oder Hefte, Papírtömbök vagy jegyzettömbök, Blocchetti per messaggi, ペーパーパッドおよびノート, 종이패드 또는 공책, Skriveblokker eller notisbøker, Blocos ou cadernos de papel, Blocs o cuadernos de papel, Anteckningsblock eller anteckningsböcker
14111515	Calculator or cash register paper		计算机和现金出纳机用纸, 電腦和現金出納機用紙, Regneruller, Papier pour calculatrice ou caisse enregistreuse, Papier für Taschenrechner oder Registrierkassen, Számológép vagy pénztárgép papír, Carta per calcolatrice, 計算機用紙およびキャッシャー紙, 계산기 또는 금전등록기용 지, Kalkulator- eller kassaapparatpapir, Papel de calculadora ou registradora, Papel para sumadora o máquina registradora, Kassaregisterpapper
14111516	Notebook filler paper		笔记本活页纸, 筆記本活頁紙, Papir til kalendersystemer, Blok aanvulpapier, Papier pour classeurs, Papier zum Einlegen in Notizbücher, Jegyzetfüzet töltőlapok, Carta per bloc-notes, ルーズリーフ用紙, 노트용 속지, Påfyllingsark til notisbøker, Papel para fichário, Repuestos de papel para cuaderno, Påfyllningspapper för anteckningsböcker

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14111518	Index cards		索引卡片, 索引卡片, Kartotekkort, Registerkaarten, Fiches, Karteikarten, Index kártyák, Moduli, インデックスカード, 색인카드, Kartotekkort, Fichas de índice, Tarjetas de índice, Katalogkort
14111519	Cardstock papers		卷宗皮纸, 卷宗皮紙, Papagtigt papir, Kaart voorraad papier, Papier cartonné, papier, Kartonpapír, Carte da cardstock, カードストック紙, 카드스톡, Hullkortpapir, Papéis de cartão, Papeles cartulina, Kartongark
14111520	Blotter paper		吸墨纸, 吸墨紙, Blotter paper, Vloeirol papier, Papier buvard, Löschpapier, Itatóspapír, Carte dal blotter, 吸い取り紙, 흡취지, Trekkpapir, Papel mata borrão, Papel secante, Läskpapper
14111523	Tracing paper		描图纸, 描圖紙, Kalkerpapir, Traceer papier, Papier calque, Pauspapier, Pauszpapír, トレーシングペーパー, 트레이싱용 지, Tracingpapir, Papel de risco, Papel calcante, Kalkeringspapper
14111524	Foolscap sheets		大页记录纸, 大頁記錄紙, Folio ark, Folio papier, Papier ministre, Konzeptpapier, Irodai papír ívek, フールスキャップ紙, 폴스캡용 지, Ark i folioformat, Papel ministro, Papel folio, Foliopapper
14111525	Multipurpose paper		多用途纸, 多用途紙, Universal Papir, Meervoudig toepasbaar papier, Papier multi usage, Mehrzweckpapier, Univerzális papír, 多目的紙, 다목적용 지, Multifunksjonelt papir, Papel para aplicações diversas, Papel multipropósito, Universalpapper

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14111526	Telephone message pads or books		电话信息带和卷册, 電話留言記錄便條或記錄薄, Notesblokke, telefonbesked, Blocs-notes ou carnets messages téléphoniques, Telefonnotizblöcke oder -bücher, Telefonos üzenettömbök vagy -könyvek, 伝言用紙, 전화메모패드 또는 메모첩, Telefonbeskjedblokker eller -bøker, Lista telefônicas, Papel libretas o libros de mensajes telefónicos, Små anteckningsblock
14111527	Carbonless paper		无碳复写纸, 無碳複寫紙, Idem papir, Papier autocopiant, Selbstdurchschreibendes Papier, Többmásolatos papír, 無カーボン紙, 감압지, Karbonfritt papir, Papel sem carbono, Papel autocopiante, Karbonfritt papper
14111528	Magnet paper		磁纸, 磁紙, Magnetpapir, Papier magnétique, Magnetpapier, Mágnespapír, 磁気紙, 자기기록지, Magnetpapir, Papel magnético, Papel magnético, Magnetpapper
14111529	Telex rolls		电报滚, 電報滚紙, Telex ruller, Rouleaux télex, Fernschreiberpapier Rollen, Telexpapír tekercsek, テレックスロール, 텔렉스롤, Teleksruller, Rolos de telex, Rollos de télex, Telexrullar
14111530	Self adhesive note paper		可粘贴便条纸, 可粘貼便條紙, Selvklæbende notespapir, Papier autocollant, Selbstklebendes Papier, Öntapadó jegyzetpapír, 付箋, 접착식메모용 지, Selvklebende lapper, papel auto adesivo para anotações, Papel de notas autoadhesivas, Självhäftande anteckningspapper

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14111531	Log books or pads		记录帐簿和拍纸簿, 記錄帳簿和拍紙簿, Log bøger eller blokke, Registres et carnets, Notizbücher oder -blöcke, Naplók vagy jegyzettömbök, 航海日誌, 로그북 또는 패드, Loggbøker eller -blokker, Livros ou blocos de registro, Papel libros o cuadernos para bitácoras, Logböcker eller block
14111532	Assorted paper kits		未分类的纸附件, 未分類的紙附件, Diverse papirpakker, Kits de papiers assortis, Papiersets mit verschiedenen Papiersorten, Válogatott papírkészlet, 仕分け用紙キット, 모듬종이키트, Assorterte papirsett, Conjuntos diversos de papel, Papel kits de papeles surtidos, Paket med olika papperstyper
14111533	Examination booklets or forms		检测用的纸和格纸, 測驗薄或表格, Undersøgelsesbøger eller -formularer, Livrets ou formulaires d'examen, Prüfungsbüchlein oder -formulare, Vizsgafüzetek vagy -űrlapok, 試験小冊子および用紙, 시험용 팜플렛 또는 양식, Eksamenshefter eller -skjemaer, Livretos ou formulários de exame, Papel cuadernillos o formularios de exámenes, Provhäften eller formulär
14111534	Music score or manuscript papers		乐谱和手稿用纸, 樂譜和手稿用紙, Nodepapir eller manuskript papir, Partitions ou papiers à musique, Musikpartitur- oder Musikmanuskriptpapier, Kotta vagy kézirat papírok, 音楽スコア用紙および写譜用紙, 악보지, Note- eller manuskriptpapir, Papéis de música ou manuscrito, Papeles para notación musical o manuscritos, Notpapper eller manuskriptpapper

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14111535	Telegraph papers		电报纸, 電報紙, Telegrafpapir, Papier pour télégraphie, Telegrammpapier, Távíróapapírok, 電信発信紙, 전신용 지, Telegrafpapir, Papéis de telégrafo, Papeles para telégrafo, Telegrafpapper
14111536	Library book or borrowers cards		图书馆卡片和借阅卡, 圖書館卡片和借閱卡, Biblioteksbog eller lånerkort, Cartes de livres de bibliothèque et de prêt, Bibliotheksbuchkarten oder Leseausweise, Könyvtári könyv- vagy kölcsönzőkártyák, 図書館貸出カード, 도서대출카드, Lånekort, Cartões de registro de biblioteca, Tarjetas de préstamo de bibliotecas, Biblioteksskort eller lånekort
14111537	Label papers		商标纸, 標籤紙, Etiketpapir, Papiers pour étiquettes, Etikettenpapier, Címke papírok, ラベル用紙, 라벨용 지, Etikettpapir, Papéis de etiqueta, Etiquetas de papel, Etiketter
14111538	Digital paper	Digital paper is patterned paper used in conjunction with a digital pen to create handwritten digital documents. The printed dot pattern uniquely identifies the position coordinates on the paper. The digital pen uses this pattern to store the handwriting and upload it to a computer.	デジタル紙, 디지털 종이, Papel digital, Digitalt papper
14111539	Medical monitoring or tracing or recording paper	Paper usually supplied on a roll for recording clinical information.	医療用モニター、追跡、記録用紙, 진찰, 추적, 기록지, Papel de monitoreo o calcado o registro médico, Papper för medicinsk övervakning eller spårning eller registrering
14111540	Stamp paper	A paper coated on one side with a water soluble adhesive with the other side available for applying an inked design.	スタンプペーパー, 우표원지, Papel de estampilla,
14111541	Optical mark reader paper	A type of paper or form that enables recognition of marks entered with pencil or water-based sign pen with an optical mark reader.	光学的文字読取り用紙, 광학마크판독용지(OMR 용지), Papel lector de marcas ópticas,
14111542	Korean paper for stationery	Paper made with traditional manufacturing method of Korea with bark of paper mulberry as the main ingredient. With tough and strong characteristics, unlike paper made in the West, it has outstanding ability to be preserved with soft surface texture.	韓国製文具用紙, 한지, Papel coreano para papelería,
14111543	Inkstone	A stationary that is made of rock, porcelain or others used for the ink stick and it has rectangular shape, square shape, circular shape, oval shape and others.	硯, 벼루, Piedra de tinta,

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14111544	Security paper	A type of paper that includes characteristics useful to identify or authenticate a document as original or characteristics that show evidence of handling when trying to commit forgery, for example, in order to remove or alter signatures from a check. Typical uses of this paper include birth certificates and several types of school certificates. These papers are presensitized against chemicals and fluorescent fibrils.	証券用紙,
14111545	Wide format printer paper	A type of printer paper, usually supplied in rolls up to 72 inches (1.83m) wide, is used in large commercial printing applications.	

Class 14111600 Novelty paper

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
14111601	Gift wrapping paper or bags or boxes		礼物包装纸、袋和盒子, 禮物包裝紙、袋和盒子, Gavepapir, -æsker og -poser, Cadeaupapier of zakken of dozen, Papier d'emballage, sacs ou boîtes pour cadeaux, Geschenkpapier oder -tüten oder -kasten, Ajándék csomagoló papír, zacskó vagy doboz, Carta, sacchetti o scatole da regalo, 包装用紙、袋および箱, 선물포장용 종이가방 또는 상자, Gaveinnpakningspapir, gaveposer eller gaveesker, Papel, sacos ou caixas para embalagem, Papel o bolsas o cajas de regalo, Presentpapper eller påsar eller kartonger
14111604	Business cards		商业卡片, 名片, Visitkort, Visitekaartjes, Cartes professionnelles, Visitenkarten, Névjegyek, Schede commerciali, 名刺, 명함용 지, Visittkort, Cartões de visita, Tarjetas de presentación, Visitkort

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14111605	Greeting or note or post cards		贺卡、便条和名信片, 賀卡、便條和名信片, Lykønskningskort, Cartes de vœux, cartes sans texte, cartes postales, Gruß- oder Postkarten, Üdvözlőlapok vagy levelezőlapok, Cartolina d'auguri, グリーティングカード、覚書カードおよびハガキ, 연하장 또는 엽서, Gratulasjonskort, meldingskort eller postkort, Cartões postais ou de cumprimentos, Tarjetas postales, de saludo o de notas, Gratulationskort eller korrespondenskort eller vykort
14111606	Art or craft paper		手工造纸和牛皮纸, 手工造紙和牛皮紙, Hobby eller kunstpapir, Kunstnijverheids papier, Papier couché, papier pour travaux manuels, Zeichen- oder Kunstpapier, Erős csomagolópapír, アート紙およびクラフト紙, 화방용 지 또는 아트지, Kunsttrykkpapir, Papel para arte ou artesanato, Papel para artes o artesanías, Konsthantverksapper
14111607	Poster boards		广告板, 告示板, Plakatpap, Posterborden, Panneaux d'affichage, Posterkartons, Plakátkartonok, ポスター板, 포스터보드, Plakatkartong, Quadros de avisos, Tableros para afiches, Affischkartong
14111608	Gift certificate		礼券, 禮券, Gavekort, Cadeaukaartjes, Chèques cadeaux, Geschenkgutschein, Ajándékutalványok, ギフト券, 상품권, Gavekort, Certificado de presente, Certificados de regalo, Presentkort
14111609	Cover paper		封面纸, 封面紙, Omslagspapir, Papier à couverture, Umschlagpapier, Fedélpapírok, 上表紙, 겉표지, Omslagspapir, Papel de capa, Papel de cubierta, Omslagspapper

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14111610	Construction paper		建筑用纸, 建築用紙, Tegnepapir, Papier de bricolage, Bastelpapier, Kivágópapírok, 色画用紙, 공작용 지 또는 건축용 지, Konstruksjonspapir, Papel de construção, Papel de construcción, Hobbypapper
14111611	Invitation or announcement cards		邀请卡和通告卡片, 邀請卡和通告卡片, Invitationskort, Cartes d'invitation et faire-part, Einladungs- oder Ankündigungskarten, Meghívók vagy közleménykártyák, 招待カードおよび通知カード, 초청장 또는 알림카드, Invitasjonskort eller kunngjøringskort, Cartões de convites ou anúncios, Tarjetas de invitación o de anuncio, Inbjudnings- eller gratulationskort
14111613	Banner paper		旗帜纸, 旗幟紙, Bannerpapir, Papier bannière, Bannerpapier, Transzparens (reklámcsík) papírok, バナーペーパー, 배너용 지, Bannerpapir, Papel de publicidade, Papel de pancartas, Banderollpapper
14111614	Album papers or tissues		相簿用纸和薄纸, 相簿用紙和薄紙, Albumpapir eller silkepapir, Papiers ou tissus pour albums, Album- oder Seidenpapier, Selyempapírok vagy -szövetek, アルバム用紙, 앨범용 지, Albumpapir, Papéis ou folhas para álbuns, Papel o tejidos de álbum, Albumpapper eller silkespapper
14111615	Poster papers		广告纸, 海報用紙, Plakatpapir, Papiers pour affiches, Posterpapier, Plakátpapírok, ポスター用紙, 포스터용 지, Plakatpapir, Papéis para quadros, Papeles de afiche, Affischpapper
14111616	Lining papers		夹层纸, 夾層紙, Foringspapir, Papier doublure, Füllpapier oder Überzugspapier, Kasírozópapírok, ライニングペーパー, 접함 용 지, Forsatspapir, Papéis de revestimento, Papeles para forrar, Försättspapper

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14111617	Leathack paper	A type of decorative paper which is embossed with various colors and patterns. It is of high-density and even-thickness and is used for greeting cards, calenders, catalogs and book covers.	レザック紙, 레자크지, Papel leathack (verjurado), Leathack-papper
14111618	Kent paper	A high-class paper of fine quality best for color illustration and comics. Ideal for color pencils, air brush, or color paints	ケント紙, 켄트지, Papel kent,

Class 14111700 Personal paper products

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
14111701	Facial tissues		擦面紙, 面紙, Ansigtsservietter, Gelaats papier, Mouchoirs en papier, Kosmetiktücher für das Gesicht, Arckendők, Veline per il trucco, ティッシュペーパー, 미용 화장지, Ansiktsservietter, Lenços faciais, Pañuelos faciales, Pappersnäsdukar
14111702	Toilet seat covers		抽水马桶座圈套纸, 抽水馬桶座圈套紙, Toiletsædebeskyttelse, Wc bril papier, Protections de siège de toilettes, Toilettensitzdecke, WC ülőke papírfedők, Coperchi per sedili toeleta, トイレシートカバー, 변기시트커버, Toalettsetetrekk, Tampa para vaso sanitário, Cubiertos de asientos de sanitario, Toalettsitsskydd
14111703	Paper towels		纸巾, 紙巾, Papirhåndklæder, -ruller og -ark, Papieren handdoeken, Essuie-tout, Papierhandtücher, Papírtörülközők, Asciugamani di carta, ペーパータオル, 종이타월, Papirhåndklær, Toalhas de papel, Toallas de papel, Pappershanddukar
14111704	Toilet tissue		薄卫生纸, 衛生紙巾, Toiletpapir/-ark, Wc papier, Papier hygiénique, Toilettenpapier, Toalettpapír, Carta igienica, トイレットペーパー, 화장실용 화장지, Toalettpapir, Papel higiênico, Papel higiénico, Toalettpapper

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14111705	Paper napkins or serviettes		餐巾纸和餐巾, 紙餐巾和餐巾, Papirservietter, Papieren servetten, Serviettes en papier, Papiertücher oder Servietten, Papír zsebkendők vagy szalvéták, Fazzoletti di carta (tovaglioli), 紙ナプキン, 종이냅킨, Papirservietter, Guardanapos de papel, Servilletas de papel, Pappersservetter
14111706	Paper table cloth		桌布用纸, 紙檯布, Papirduge, Papieren tafelkleden, Nappe en papier, Papiertischdecke, Papír asztalterítő, Tovaglia di carta, 紙テーブルクロス, 종이식탁보, Papirduk, Toalhas de mesa de papel, Manteles de papel, Pappersdukar

Class 14111800 Business use papers

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
14111801	Tickets or ticket rolls		票和票卷, 票和票卷, Billetter eller billetruller, Tickets ou rouleaux de tickets, Tickets und Ticketrollen, Jegyek vagy jegytekercsek, チケットおよびチケットロール, 티켓 또는 티켓롤, Billetter eller billettruller, Bilhetes ou rolos de bilhetes, Boletas o rollos de boletería, Biljetter eller biljettrullar
14111802	Receipts or receipt books		收条和收条簿, 收條和收條簿, Kvitteringer eller kvitteringsbøger, Reçus ou livres de reçus, Quittungen oder Quittungsbücher, Nyugták vagy nyugtatömbök, レシートおよび領収書帳, 영수증 또는 영수증첩, Kvitteringer eller kvitteringsbøker, Recibos ou blocos de recibos, Recibos o libros de recibos, Kvitton eller kvittohäften
14111803	Vouchers		票据, 票據, Kuponer, Récépissés, Bons oder Gutscheine, Elismervények, 割引券, 전표용 지, Vouchere, Vales, Comprobantes, Kuponger

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14111804	Bills or bill books		出纳和出纳薄, 出納單和出納薄, Regninger, fakturaer eller regning og faktura bøger, Factures ou échéanciers, Rechnungen oder Rechnungsbücher, Számlák vagy számlatömbök, 請求書および手形勘定帳簿, 계산서 또는 계산서첩, Regninger eller regningsbøker, Fatura ou blocos de faturas, Facturas o libros de facturas, Fakturor eller fakturahäften
14111805	Checks or check books		支票和支票薄, 支票和支票薄, Checks eller checkhæfter, Chèques ou chéquiers, Schecks oder Scheckbücher, Csekkek vagy csekkönyvek, 小切手および小切手帳, 회계전표 또는 전표책, Sjekker eller sjekkhefter, Cheques ou livretos de cheques, Cheques o chequeras, Checkar eller checkhäften
14111806	Business forms or questionnaires		商业表格和调查表, 商業表格和調查表, Formularer eller spørgeskemaer til erhvervsbrug, Formulaires ou questionnaires commerciaux, Geschäftsformulare oder Fragebögen, Üzleti nyomtatványok vagy kérdőívek, ビジネスフォームおよびアンケート, 양식용 지 또는 질의서, Skjemaer eller spørreskjemaer, Formulários ou questionários comerciais, Formularios o cuestionarios de negocios, Kontorsblanketter eller frågeformulär
14111807	Multipurpose business book		多用途商业帐薄, 多用途商業帳薄, Universelle forretningshæfter eller bøger, Livres commerciaux à usages multiples, Mehrzweck-Geschäftsbücher, Univerzális üzleti könyv, 多目的ビジネスブック, 다용도사무첩, Multifunksjonell forretningsbok, Livros comerciais diversos, Libros comerciales para múltiples usos, Universalkontorsbok

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14111808	Accounting forms or accounting books		会计表格和会计薄, 會計表格和會計薄, Regnskabsførelse, formularer eller bøger, Formulaires et livres comptables, Kontenblätter oder Kontenbücher, Számviteli űrlapok vagy -tömbök, 会計フォームおよび会計帳簿, 경리양식 또는 경리장부, Regnskapsskjemaer eller regnskapsbøker, formulários ou livros de contabilidade, Formatos contables o libros de contabilidad, Bokföringsblanketter eller häften
14111809	Bill of lading forms or bill of lading books		提货表格和提货薄, 提貨表格和提貨薄, Fragtbrevsformularer eller bøger, Formulaires ou carnets de connaissements, Konnossementformulare oder Konnossementbücher, Rakodójegy űrlapok vagy -tömbök, 船荷証券フォームおよび船荷証券帳, 선적서류양식 또는 선적서류장부, Konnossementskjemaer eller konnossementbøker, formulários ou livros de manifestos de carga, Formas o libros de conocimientos de embarque, Fraktsedlar eller häften
14111810	Personnel forms or personnel books		人事表格和人事薄, 人事表格和人事薄, Personaleformularer eller bøger, Formulaires et livres du personnel, Personalformulare oder Personalbücher, Személyzeti űrlapok vagy -tömbök, 職員フォームおよび職員名簿, 인사서류양식 또는 인사장부, Personalskjemaer eller personalbøker, formulários ou livros de registro de pessoal, Formatos o libros de personal, Personalblanketter eller häften

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14111811	Sales forms or sales books		销售表格和销售薄, 銷售表格和銷售薄, Salgsformularer eller bøger, Formulaires ou livres des ventes, Verkaufsformulare oder Verkaufsbücher, Értékesítvagyi űrlapok vagy -tömbök, セールスフォームおよび売上台帳, 판매서류양식 또는 판매장부, Salgsskjemaer eller salgsbøker, formulários ou blocos de vendas, Formatos o libros de ventas, Försäljningsblanketter eller häften
14111812	Inventory forms or inventory books		清单表格和清单帐薄, 庫存清單表和清單帳薄, Lagerlister eller bøger, Formulaires ou livres d'inventaire, Inventurformulare oder Inventurbücher, Leltári űrlapok vagy -tömbök, 棚卸フォームおよび棚卸台帳, 재고 관리양식 또는 재고장부, Inventarskjemaer eller inventarbøker, formulários ou blocos de inventário, Formatos o libros de inventarios, Inventeringsblanketter eller häften
14111813	Correspondence forms or correspondence books		通信表格和通信薄, 通信表格和通信記錄薄, Korrespondanceformularer eller bøger, Formulaires ou livres de correspondance, Korrespondenzformulare oder Korrespondenzbücher, Levelezvagyi űrlapok vagy -tömbök, 通信フォームおよび通信帳, 연락서류양식 또는 연락장부, Korrespondanseskjemaer eller korrespondansebøker, formulários ou livros de correspondência, Formatos o libros de correspondencia, Korrespondensformulär eller häften

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14111814	Tax forms or tax books		纳税申报表格和纳税申报薄, 納稅申報表格和納稅申報薄, Skatteformularer eller bøger, Formulaires ou livres fiscaux, Steuerformulare oder Steuerbücher, Adóügyi űrlapok vagy -tömbök, 課税フォームおよび課税台帳, 세금서류양식 또는 세금장부, Skatteskjemaer eller skattebøker, formulários ou blocos de impostos, Formatos o libros de impuestos, Skatteblanketter eller häften
14111815	Tent cards		塞条卡片, 塞條卡片, Telt kort, Chevalets, Tischaufsteller, Asztali névtáblák, テントカード, 텐트카드, Teltkort, Cartões de pesquisa, Tarjetas de identificación, Vikkort
14111816	Applicant fingerprint cards		带有纹印的纸, 帶有紋印的紙, Fingeraftrykskort til ansøgere, Relevés d'empreintes digitales des postulants, Fingerabdruckkarten für Bewerber, Ujjlenyomat kártyák, 出願者指紋カード, 지원자지문카드, Fingeravtrykkort for søkere, Papel para impressões digitais, Tarjetas de huellas digitales de solicitante, Fingeravtryckskort
14111817	Deposit verification form		储蓄证明用纸, 儲蓄證明表, Formular til verifikation af indestående, Formulaires de vérification de dépôt, Formulare zur Anzahlungsüberprüfung, Letétigazoló űrlap, 預金証明フォーム, 예금조회양식, Innbetalingsskjema, formulário de verificação de depósito, Formato de verificación de depósito, Insättningsblankett
14111818	Thermal paper	Heat sensitive paper used in credit card terminals, receipt generating machines, and other point of sale machines.	Papier thermique, Thermopapier, Hőérzékeny papírok, 感熱紙, 열상지, Papel térmico, Termopapper
14111819	Booking forms or reservation books	A paper or a book with pre-printed fields designed for recording reservations of all kinds such as those used in hotels and other kinds of business.	予約フォームまたは予約帳, 예약양식 또는 예약 장부, Formularios p libros de reservas, Bokningsblanketter eller reservationshäften

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14111820	Game of chance forms or coupons	A paper our coupon with pre-printed fields used for lotteries, gambling or other games of chance.	抽選フォームまたはクーポン, 확률게임 서식 또는 쿠폰, Formas o cupones de juegos de azar, Spelkuponger
14111821	Order forms or order books	A paper or a book with pre-printed fields for recording an order or list of items demanded.	注文フォームまたは注文帳, 주문 양식 또는 주문 대장, Formatos o libros de órdenes, Beställningsblanketter eller orderblock
14111822	Delivery forms or delivery books	A paper or book with pre-printed fields specifically designed for controlling deliveries.	納品フォームまたは納品帳, 배송 양식 또는 배송 장부, Formatos o libros de entregas, Leveransblanketter eller leveransblock
14111823	Control forms or control books	A paper or a book with pre-printed fields used to record business management data such as number of entrances and exits and other kind of important business information.	規制フォームまたは規制帳, 제어 양식 또는 제어 서적, Formatos o libros de control, Kontrollblanketter eller kontrollblock
14111824	Pharmacy prescription pad	Physician pads used for ordering the outpatient a supply of necessary medications.	薬局処方箋, 의약조제용 패드, Libreta de prescripciones farmacéuticas, Receptblock
14111825	Menu	A printed brochure or public display that shows the list of options for a diner to select.	メニュー, 메뉴, Menú, Meny
14111826	Birth certificate	An official record of the date and place of a persons birth, usually including the names of the parents.	出生証明書, 출생증명서, Certificados de nacimiento,
14111827	Death certificate	A document issued by a government official such as a registrar of vital statistics that declares the date, location and cause of a person's death.May also be a medical certificate of the cause of deathor MCCD.	死亡証明書, 사망증명서, Certificados de defunción,
14111828	Business letterhead paper	Paper including the printed name and the logo or any other design of an institution or company.	ビジネスレターヘッド付き便箋, 업무용 편지용지, Papelería comercial membreteada,
14111829	Pre-printed notepad	Bound pre-printed sheets with the logo of an institution or slogan. The sheets are glued in the upper part to facilitate the pulling up of sheets. They can be ruled, graph or uniform and are normally used as a promotional gift.	印刷済みメモ帳,
14111830	Engrossing paper	A type of paper used for the final version of legal documents. It is of higher quality and is thicker than standard paper. Sometimes it is supplied with pre-printed headings such as 'Last Will and Testament'	
14111831	Visitor or guest book	A type of business use book used to record details of guests or visitors to businesses, organizations or events.	

Family 14120000 Industrial use papers

Class 14121500 Paperboard and packaging papers

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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14121501	Bleached paperboard		漂白纸板, 漂白紙咭, Bleget karton, Gebleekt bordpapier, Carton blanchi, Gebleichte Pappe, Fehérített papírlemez, Cartone imbianchito, 漂白ボール紙, 표백판지, Bleket papp, Papelão branqueado, Cartón blanqueado, Blekt kartong
14121502	Unbleached paperboard		未漂白纸板, 未漂白紙咭, Ubleget karton, Ongebleekt bordpapier, Carton écru, Ungebleichte Pappe, Natúr papírlemez, Cartone non imbianchito, 無漂白ボール紙, 미표백판지, Ubleket papp, Papelão não branqueado, Cartón no blanqueado, Oblekt kartong
14121503	Cardboard		纸板, 紙咭, Karton, Karton, Carton compact, Karton, Kartonlemez, Cartone, ボール紙, 카드보드, Kartong, Cartão, Cartón, Kartong
14121504	Packaging paper		包装纸, 包裝紙, Indpakningspapir, Papier d'emballage, Packpapier, Csomagolópapírok, パッケージペーパー, 포장지, Innpakningspapir, Papel de embalagem, Papel de empaque, Packningspapper
14121505	Fiberboards		纤维板, 纖維板, Fiberkarton, Carton fibre, Faserstoffplatte, Farostlemezek, ファイバーボード/繊維板, 파이버보드섬유판, Fiberplate, Papelão de fibra, Material de fibra, Fiberplattor
14121506	Corrugated fiberboard or container board CCM	A paper board composed of a thick and stiff liner board on one side or both sides of corrugating medium in wave shape	強化段ボールまたは段ボール原紙 CCM, 골판지, Fibra corrugada,
14121507	Volatile corrosion inhibitor or VCI paper	A type of paper containing a rustproof coating used to prevent rusting of metal products during shipping.	気化性防食剤または気化性さび止め紙, 기화성 방청지, Papel inhibidor de la corrosión volátil o vci,
14121508	Kaolin treated paperboard		カオリン処理板紙,
14121509	Composite paper or paperboard without surface coating		表面コーティングなしの合成紙または板紙,
14121510	Test liner paperboard		テストライナー板紙,

Class 14121600 Tissue papers

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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14121601	Unbleached crepe papers		未漂白的皱纹纸, 未漂白的皺紋紙, Ubleget crepepapir, Ongebleekt crepepapier, Papiers crépons écrus, Gebleichte Kreppapiere, Natúr krepp-papírok, Carte crespate non imbianchite, 無漂白クレープ紙, 미표백크레이프지, Ubleket kreppapir, Papéis crepe não branqueados, Papel crepé sin blanquear, Oblekt kräppapper
14121602	Semi bleached crepe papers		半漂白的皱纹纸, 半漂白的皺紋紙, Halvbleget crepepapir, Half gebleekt crepepapier, Papier crépons mi-blanchi, Halb gebleichte Kreppapiere, Félfehérített krepp-papírok, Carte crespate semi imbianchite, 半漂白クレープ紙, 반표백크레이프지, Halvbleket kreppapir, Papéis crepe semi branqueados, Papel crepé semi blanqueado, Halvblekt kräppapper
14121603	Wet strength tissue papers		耐湿性薄绵纸, 耐濕性薄綿紙, Vådpapir, lommetørklæder, renseservietter, Waterbestendig vloeipapier, Papiers de soie résistant à l'eau, Nassfeste Kosmetiktücher, Nedvességszirládságú törlőpapírok, Carte veline resistenti all'acqua, 湿潤強度ティッシュペーパー, 습강지, Våtsterkt tørkepapir, papeis tissue de resistência a úmido, Pañuelos de papel resistentes a la humedad, Våtstarka näsdukar
14121604	Acid free tissue papers		无酸薄绵纸, 無酸薄綿紙, Syrefrit silkepapir, Zuurvrij vloeipapier, Papiers de soie non acides, Säurenfreie Kosemtiktücher, Savmentes törlőpapírok, Carte veline prive di acido, 中性ティッシュペーパー, 무산지, Syrefritt tørkepapir, papéis tissue sem ácido, Pañuelos de papel libres de ácido, Syrafria mjuka näsdukar

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14121605	Kraft tissue paper		牛皮薄棉纸, 牛皮薄棉紙, Kraftpapir, silke, Pakvloeipapier, Papiers de soie pour travaux manuels, Kraft Kosmetiktücher, Nátron törlőpapírok, Carta velina di Kraft, クラフトティッシュペーパー, 크라프트박엽지, Kraftpapir, papel Kraft tissue, Pañuelos de papel kraft, Kraftnäsdukar

Class 14121700 Laminated papers

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
14121701	Papers bonded with film		带有薄膜的证卷纸, 帶有薄膜的證卷紙, Papir, sammensat med film, Gelaagd papier, Papiers plastifiés, mit Filmen verbundene Papiere, Filmréteggel ellátott papírok, Carte rivestite con film, ボンド紙およびフィルム, 필름코팅용 지, Filmlaminert papir, papéis ligados com filme, Papeles adheridos con película, Filmlaminerat papper
14121702	Cylinder papers or multi layer heavyweight paper		圆筒纸和多层重叠纸, 圓筒紙和多層重疊紙, Tromlepapir eller kraftigt papir, Cilinder papier of zwaar papier met meerdere lagen, Papiers fabriqués sur forme ronde, papier lourd multicouche, Zylinderpapiere oder vielschichtige Walzenpapiere, Hengerelt papírok vagy többrétegű nehézsúlyú papír, Carte cilindriche (carta pesante multistrato), シリンダー紙および多層厚紙, 실린더지 또는 겹층중량지, Sylinderpapir eller tykt flerlagspapir, Papéis de cilindro ou pesados de camadas múltiplas, Papeles cilindro o papel pesado multi – capas, Tjockt papper i flera lager för cylindrar
14121703	Laminated aluminum foil paper	A type of paper comprised of aluminum foil that has been shaved into a paper thin film with thickness of 7 to 8 microns.	ラミネート加工したアルミホイル・ペーパー, 알루미늄박지, Hojas de papel aluminio laminado,

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Class		
	14121800	Coated papers

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
14121801	Clay coated papers		白土铜版纸, 白土塗層紙, Kridtpapir, Papier met kleilaag, Papiers enduits d'argile, tonbeschichtetes Papier, Kaolinmázas papírok, Carte rivestite in argilla, クレー被膜紙, 클레이도공지, Leirebestrøket papir, Papéis revestidos de argila, Papeles recubiertos de arcilla, Lerbestruket papper
14121802	Polyethylene coated papers		聚乙烯铜版纸, 聚乙烯處理用紙, Polyethylen belagt papir, Met polyethyleen gevernist papier, Papiers enduits de polyéthylène, Polyethylenbeschichtete Papiere, Polietilén bevonatú papírok, Carte rivestite in polietilene, ポリエチレン被膜紙, 폴리에틸렌도공지, Polyetylenbestrøket papir, Papéis revestidos de polietileno, Papeles recubiertos de polietileno, Polyetenbestruket papper
14121803	Polyester coated papers		聚酯铜版纸, Polyesterbelagt papir, Met polyester gevernist papier, Papiers enduits de polyester, Polyesterbeschichtete Papiere, Poliészter bevonatú papírok, Carte rivestite in poliestere, ポリエステル被膜紙, 폴리에스테르도공지, Polyesterbestrøket papir, Papéis revestidos de poliéster, Papeles recubiertos de poliéster, Polyesterbestruket papper
14121804	Silicone coated papers		硅酮铜版纸, 矽酮處理用紙, Silikonebelagt papir, Met silicoon gevernist papier, Papiers enduits de silicone, Silikonbeschichtete Papiere, Szilikon bevonatú papírok, Carte rivestite in silicone, シリコン被膜紙, 실리콘도공지, Silikonbestrøket papir, Papéis revestidos de silicone, Papeles recubiertos de silicona, (Inga förslag) papper

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14121805	Latex treated coated paper		乳胶处理铜版纸, 乳膠處理用紙, Latexbehandlet coated papir, Met latex behandeld gevernist papier, Papiers enduits traités au latex, Mit Latex behandelte beschichtete Papier, Latex kezelt bevont papírok, Carta patinata trattata a lattice, ラテックス被膜紙, 라텍스도공지, Lateksbehandlet papir, Papéis revestidos tratados com látex, Papeles recubiertos tratados con látex, Latexbehandlat bestruket papper
14121806	Waxed paper		蜡纸, 蠟紙, Vokspapir, Waspapier, Papier paraffiné, Wachspapier, Viaszpapír, Carta incerata, パラフィン紙, 왁스지, Vokset papir, Papel encerado, Papel de parafinado, Vaxat papper
14121807	Butcher papers		屠宰用纸, 裹肉紙, Slagterpapir, Slagers papier, Papiers de boucherie, Fleischeinwickelpapier, Zsírpapír, Macellaio carta, 包肉用紙, 고기포장용 지, Slakterpapir, papel de açougue, Papel mantequilla, Slaktarpapper
14121808	Freezer paper		冷冻纸, 冷凍紙, Frysepapir, Diepvries papier, Papier de congélateur, Gefriermaschinepapier, Fagyasztó papír, Congelatore carta, 冷凍用紙, 냉동식품용 지, Frysepapir, Papéis de freezer, Papel para congelador, Fryspapper
14121809	Masking paper		遮蔽纸, 遮蔽紙, Malerpapir, afdækningspapir, Masker papier, Papier à masquer, Abdeckpapier, Fedőpapírok, マスキングペーパー, 마스크지, Maskeringspapir, Papéis de máscara, Papel de enmascarar, Maskeringspapper
14121810	Carbon papers		复写纸, 複寫紙, Karbonpapir, Carbonpapier, Papiers carbone, Kohlepapier, Másolópapírok, カーボン紙, 카본지, Karbonpapir, Papéis carbono, Papeles carbón, Karbonpapper

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14121811	Sensitized copying papers		感光复写纸, 感光複寫紙, Lystrykspapir, Papiers à copier sensibilisés, Lichtempfindliches Kopierpapier, Fényérzékeny másolópapírok, 感光紙, 감광복사용 지, Lyskopieringspapir, Papel de cópia sensibilizado, Papeles de copiado sensibilizados, Ljuskänsligt kopieringspapper
14121812	Photography paper		照相纸, 照相紙, Fotografisk papir, Fotografie papier, Papier photographique, Fotopapier, Fényképezőpapír, 写真用紙, 사진인화지, Fotopapir, Papel de fotografia, Papel de fotografía, Fotopapper
14121813	Satin paper	Printing paper with a characteristic glow and soft and smooth texture. It is used for high-quality prints for posters and brochures.	サテン・ペーパー,

Class 14121900 Newsprint and offset papers

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
14121901	Standard newsprint		标准新闻纸, 標準新聞紙, Avispapir, Standaard krantenpapier, Papier journal standard, Standardzeitungspapier, Szabványos újságpapír, Carta da giornale standard, 標準新聞印刷用紙, 표준신문용 지, Standard avispapir, Papéis padrão de imprensa, Papel periódico estándar, Tidningspapper av standardtyp
14121902	Colored newsprint		彩色新闻纸, 彩色新聞紙, Farvet avispapir, Gekleurd krantenpapier, Papier journal couleur, Farbiges Zeitungspapier, Színes újságpapír, Carta da giornale colorata, 色刷り新聞印刷用紙, 칼라신문용 지, Farget avispapir, Papéis coloridos de imprensa, Papel periódico de colores, Färgat tidningspapper

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14121903	High brightness newsprint		高亮度新闻纸, 高亮度新聞紙, Højlysnet avispapir, Krantenpapier met hoge helderheid, Papier journal haute brillance, Hochglanzzeitungspapier, Fényes újságpapír, Carta da giornale extra lucida, 高鮮度新聞印刷用紙, 고백색도신문용 지, Glanset avispapir, Papéis de imprensa de alto brilho, Papel periódico de alto brillo, Extravitt tidningspapper
14121904	Offset paper		胶版纸, 膠版紙, Offsetpapir, Offset papier, Papier offset, Gummidruckpapier, Ofszetpapír, Carta per stampa offset, オフセット印刷用紙, 오프셋인쇄용 지, Offsetpapir, Papéis offset, Papel offset, Offsetpapper
14121905	Tympan papers		印刷衬纸, 印刷襯紙, Dækkelpapir, Papiers de mise en train, Aufzugtauen, Borítópapírok, チンパン紙, 팀판지, Dekkelpapir, Papel de primeira folha, Papeles tímpano, Tympanpapper

Class 14122100 Uncoated base papers

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
14122101	Super calendared kraft paper		日历纸, 日曆紙, Superglittet kraftpapir, Super gekalendeerd stevig pakpapier, Papier kraft calandré, Hochsatiniertes Kraftpapier, Simított nátronpapír, Carta kraft registata eccellente, ホットプレスクラフト紙, 강광택크라프트지, Høysatinert kraftpapir, Papel kraft Super calandrado, Papel kraft súper calandrado, Superkalandrerat kraftpapper

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14122102	Machine finished or glazed kraft paper		机器抛光纸和光滑牛皮纸, 機器抛光紙和光滑牛皮紙, Maskinbearbejdet eller glaseret kraftpapir, Met machine afgewerkt of geglazuurd stevig pakpapier, Papier kraft glacé ou à finition machine, Mit Maschinen gefertigte oder glänzende Papiere, Gépsima vagy fényezett nátronpapír, Kraft Carta rifinita o lustrata dalla macchina, 光沢仕上げ紙, 또는 크라프트지, Maskinbearbeidet eller glittet kraftpapir, Papel acabado de máquina ou kraft brilhante, Papel kraft terminado o satinado en máquina, Maskinbearbetat eller glättat kraftpapper
14122103	Non treated uncoated paper		未处理的无涂层纸, 未經處理的無塗層用紙, Ubehandlet, ubelagt papir, Niet behandeld papier zonder deklaag, Papier non couché non traité, Unbehandelte, unbeschichtete Papiere, Kezeletlen, bevonatlan papír, Carta non rivestita non trattata, 無被膜紙, 비가공 비도공원지, Ubehandlet ubestrøket papir, Papel não revestido não tratado, Papel no recubierto no tratado, Obehandlat obestruket papper
14122104	Non treated crepe paper		未处理的皱纹纸, 未處理的皺紋紙, Ubehandlet crepepapir, Niet behandeld crepe papier, Papier crépon non traité, Unbehandeltes Kreppapier, Kezeletlen krepp-papír, Non trattato crepe carta, 無被膜クレープ紙, 비가공 크레이프지, Ubehandlet kreppapir, papel crepe não tratado, Papel crepé no tratado, Obehandlat kräppapper

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14122105	Latex treated crepe paper		胶乳处理皱纹纸, 膠乳處理皺紋紙, Latexbehandlet kreppapir, Met latex behandeld crepe papier, Papier crépon traité au latex, Mit Latex behandeltes Kreppapier, Latex kezelt krepp-papír, Lattice trattato crepe carta., ラテックス処理クレープ紙, 라텍스가공 크레이프지, Lateksbehandlet kreppapir, papel crepe tratado com Látex, Papel crepé tratado con látex, Latexbehandlat kräppapper
14122106	Latex treated uncoated paper		胶乳处理无涂层纸, 膠乳處理無塗層紙, Latex behandlet uncoated papir, Met latex behandeld papier zonder deklaag, Papier non couché traité au latex, Mit Latex behandeltes, unbeschichtetes Papier, Latex kezelt bevonatlan papír, Lattice trattato non rivestito carta, ラテックス処理無被膜クレープ紙, 라텍스가공 비도공지, Lateksbehandlet ubestrøket papir, papel não revestido tratado com Látex, Papel no recubierto tratado con látex, Latexbehandlat obestruket papper
14122107	Corrugated base paper	A type of base paper that is used as the inner, outer or interim liner to make corrugated fiberboard.	段ボール原紙, 골판지원지, Papel base corrugado,

Class 14122200 Specialty industrial use papers

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
14122201	Seed germinating papers		种子育苗纸, 種子育苗紙, Papir til frøspiring, Papier de germination, Aussaatvlies, Csíráztató papír, 発芽用紙, 종자발아용 지, Papir til frøspiring, papel de germinação de sementes, Papel para germinación de semillas, Fröodlingspapper
14122202	Tea bag paper	A tea bag is a small, porous silk, paper or nylon bag with tea inside that is used for brewing tea. It consists of two parts, the tea and the bag. The tea remains inside the bag as the tea is brewed, making it easier to dispose of without making a mess	ティーバッグ用の紙, 티백 종이, Papel para bolsas de te, Tepåsepapper
14122203	Transfer paper	Paper used in sewing and also to print fabrics. It is dry, instantaneous and waterproof. It has a good durability, wash after wash without losing its color.	転写紙,

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14122204	Impressed stamp paper	A type of paper impressed with images or stamps used in check forms, banknotes, stock, share or bond certificates and similar documents of title.	スタンプを押したペーパー,

Segment 15000000 **Fuels and Fuel Additives and Lubricants and Anti corrosive Materials**

Family 15100000 Fuels

Class 15101500 Petroleum and distillates

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
15101502	Kerosene		煤油, 煤油, Petroleum, Gezuiverde petroleum, Kérosène, Kerosin, Petróleum, Kerosene, 灯油, 등유, Parafin, Querosene, Kerosene, Fotogen
15101503	Naphtha		挥发油, 揮發油, Nafta, Naftaline, Naphta, Naphtha, Vegyipari benzin, Nafta, ナフサ, 나프타, Nafta, Nafta, Nafta, Nafta
15101504	Aviation fuel		航空燃料, 航空燃料, Aviation brændstof, Vliegtuig brandstof, Carburants d'aviation, Brennstoffe für Flugzeuge, Repülő-üzemanyag, Cambustibile avio, 航空燃料, 항공기 연료, Flybrennstoff, Combustível para aviação, Combustible de aviación, Flygbränsle
15101505	Diesel fuel		柴油, 柴油, Dieselolie, Diesel brandstof, Gasoil, Dieselbrennstoffe, Motorikus gázolaj, Combustibile diesel, ディーゼル燃料, 경유, Dieselbrennstoff, Óleo diesel, Combustible diesel, Dieselbränsle
15101506	Gasoline or Petrol		汽油和石油, 汽油和石油, Benzin, Essence ou super, Kraftstoff oder Benzin, Motorbenzin, Benzina, ガソリン, 휘발유 또는 석유, Bensin, Gasolina, Gasolina, Bensin
15101507	Benzene		苯, 苯, Benzen, Benzène, Benzol, Benzol, Benzina o benzene, ベンジン, 벤젠, Benzen, Petróleos, Benceno, Bensen
15101508	Crude oil		原油, 原油, Råolie, Ruwe olie, Pétrole brut, Natürliche Öle, Kőolaj, Petrolio greggio, 原油, 원유, Råolje, Óleo cru, Petróleo crudo, Råolja

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15101509	Marine fuel		船用燃料, 船用燃料, Marinefuel, Scheepvaart brandstof, Carburants des navires, Brennstoffe für Schiffe, Hajózási üzemanyag, Combustibile marino, 海洋燃料, 선박연료, Skipsbrennstoff, Óleo marinho, Combustible marítimo, Fartygsbränsle
15101510	Condensate		冷凝物, 冷凝物, Kondensat, Verdichting, Condensat, Kondensat, Kondenzátum, 凝縮液, 압축연료, Kondensat, Condensados, Condensado, Kondensat
15101512	Petroleum coke or pet coke	A carbon solid derived from oil refinery coker units or other cracking processes.	石油コークス, 석유코크스, Coque de petróleo o petcoke,
15101513	Diesel fuel off road	Diesel fuels specifically formulated for use off roads and highways	ディーゼル燃料（公道外）, 오프로드용 경유, Combustible diesel para uso fuera de carretera,

Class 15101600 Solid and gel fuels

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
15101601	Sub bituminous or weak coal	A lower quality of coal used to produce a lower quality coke for use in blast furnaces but can also be pulverized and directly injected into blast furnaces as another means of introducing the reducing agent to the iron making process. Called Pulverized Coal Injection	煤, 煤, Kul, Steenkool, Charbon, Kohle, Szén, Carbone, 亜瀝青炭または軟弱炭, 석탄, Kull, Carvão, Carbón sub – bituminosos o débil, Kol
15101602	Lignite		褐煤, 褐煤, Brunkul, Bruinkool, Lignite, Braunkohle, Lignit, Lignite, 亜炭, 갈탄, Brunkull, Lignina, Lignito, Brunkol
15101603	Peat		泥煤, 泥煤, Tørv, Turf, Tourbe, Torf, Tőzeg, Torba, ピート, 이탄, Torv, turfa, Turba, Torv
15101604	Coke		焦炭, 焦炭, Koks, Cokes, Coke, Koks, Koksz, Coke, コーク, 코크스, Koks, Coque, Coque, Koks
15101605	Charcoal		木炭, 木炭, Trækul, Houtskool, Charbon de bois, Holzkohle, Faszén, Carbonella, 木炭, 목탄, Trekull, Carvão de madeira, Carbón de leña o vegetal, Träkol

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15101606	Jellied alcohol fuels		胶状酒精燃料, 膠狀酒精燃料, Gelerede alkoholbrændstoffer, Carburants d'alcool gelés, Gelartiger Alkoholkraftstoff, Kocsonyásított alkohol üzemanyagok, ゼラチン化アルコール燃料, 젤리형알콜연료, Gelatinert alkoholbrennstoff, combustível de álcool em gel, Combustibles de alcohol gelatinoso, Gelatinerade alkoholbränslen
15101607	Hexamines		乌洛托品, 烏洛托品, Hexaminer, Hexamines, Hexamine, Hexaminok, ヘキサミン, 헥사민, Heksaminer, Hexaminas, Hexaminas, Hexamin
15101608	Trioxanes		三恶烷, 三惡烷, Trioxaner, Trioxanes, Trioxane, Trioxánok, トリオキサン, 트리옥산, Trioksaner, Trioxanas, Trioxanos, Trioxan
15101609	Briquette	A dried solid fuel for heating made from a mixture of anthracite and another pulverized carbide or combined with bonding materials and then molded into cylinder shape. It is called a nine-holed briquette or just a holed briquette as it has airholes.	ブリケット, 연탄, Briqueta, Brikett
15101610	Coconut shell charcoal	A type of activated carbon manufactured from coconut shell which is considered superior to other sources mainly because of the small macropore structure of coconut shells which renders them more effective for the adsorption of gas/ vapour and for the removal of color, oxidants, impurities and odor of compounds.	ヤシ殻炭, 야자숯, Carbón de cascara de coco, Träkol av kokosnötsskal
15101611	Anthracite or hard coal	A type of coal that has fine carbonization without smoke for combustion, low volatilization and high fixed carbon contents of between 85 and 95 percent.	無煙炭または硬炭, 무연탄, Antracita o carbón duro,
15101612	Metallurgical coal	A type of coal, usually anthracite, used primarily in the iron making process specifically for producing coke which acts as a reducing agent, e.g., strips off oxygen from iron ore. This is the high level distinction between coal used for metallurgical reasons --processing of ores to produce metals-- versus coal used for heating purposes--energy or thermal coal used in power stations or other furnaces.	原料炭, 제철용탄, Carbón metalúrgico,
15101613	Raw coal	Raw coal is coal that contains dilution material e.g. tramp iron, timber, and strong rocks or increased ash content. It is coal that is typically washed before to produce a more marketable metallurgical or energy coal. It is a product that can be sold in the raw form to other parties that prefer an unwashed coal or other parties that have facilities to wash the coal themselves.	粗炭, 원탄, Carbón sin procesar,
15101614	Energy coal	Energy coal is hard, bituminous thermal or steam coal	一般炭, 유연탄, Carbón energético,
15101615	Wood chip fuel	Solid fuel made from wood chips from needleleaf and deciduous trees cut in certain size	

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Class 15101700 Fuel Oils

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
15101701	#2 Heating fuel oil		Fyringsolie, Fioul de chauffage n°2, Nr. 2 Heizöl, #2 fűtőolaj, #2暖房用重油, 제번난방용 연료유, #2 fyringsolje, Fuel oil de calefacción # 2, #2 Värmeolja
15101702	#4 or #6 Residual heavy fuel oils		Tung brændselsolie, Fioul de chauffage lourd résiduel n°4 ou n°6, Nr. 4 oder Nr. 6 Restschweröle, #4 vagy #6 maradék nehézfűtőolaj, #4または#6残留重油, 제번 또는 제번고중질연료유, #4 eller #6
15101703	No.5 Residual heavy fuel oil	A mixture of heavy distillates and residual oils that is used in commercial and industrial burners that can operate with more viscous fuels.	

Class 15101800 Plant based liquid fuels or biofuels

Definition (if available) Fuels made from oil extracted from fruits, roots and stems of plants.

Commodity	Commodity Title	Definition	Synonym
15101801	Biodiesel	A type of biofuel that is made with the ingredients in vegetable oil, such as soybean oil and it is most widely used along with bioethanol.	バイオディーゼル, 바이오디젤, Biodiesel,
15101802	Ethanol	A type of fuel, ethyl alcohol, which is the same type of alcohol found in alcoholic beverages. It can be used as a transport fuel, mainly as a biofuel additive to gasoline.	

Family 15110000 Gaseous fuels and additives

Class 15111500 Gaseous fuels

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
15111501	Propane		丙烷, 丙烷, Propan, Propaangas, Propane, Propan, Propán, Propano, プロパン, 프로판가스, Propan, Propano, Propano, Propan
15111502	Methane		甲烷, 甲烷, Metan, Methaan, Méthane, Methan, Metán, Metano, タメン, 메탄가스, Metan, Metano, Metano, Metan
15111503	Propylene		丙烯, 丙烯, Propylen, Propyleen, Propylène, Propylen, Propilén, Propilene, プロピレン, 프로필렌가스, Propylen, Propileno, Propileno, Propylen
15111504	Ethylene		乙烯, 乙烯, Ethylen, Ethyleen, Ethylène, Ethylen, Etilén, Etilene, エチレン, 에틸렌가스, Etylen, Etileno, Etileno, Etylen

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15111505	Butane		丁烷, 丁烷, Butan, Butagas, Butane, Butan, Bután, Butano, ブタン, 부탄가스, Butan, Butano, Butano, Butan
15111506	Acetylene		乙炔, 乙炔, Acetylen, Acetyleen, Acétylène, Azetylen, Acetilén, Acetilene, アセチレン, 아세틸렌가스, Acetylen, Acetileno, Acetileno, Acetylen
15111507	Water gas or producer gas		水煤气和发生炉煤气, 水煤氣和發生爐煤氣, Vandgas eller generatorgas, Watergas of generatorgas, Gaz à l'eau et gaz de gazogène, Wassergas oder Generatorgas, Vízgáz vagy generátorgáz, 水性ガスおよび生産ガス, 수성가스 또는 발생로가스, Vanngass eller generatorgass, Gás de água ou produção, Gas de agua o gas productor, Vattengas eller generatorgas
15111508	Coal gas		煤气, 煤氣, Kulgas, Steenkoolgas, Gaz de charbon, Steinkohlegas, Világítógáz, 石炭ガス, 석탄가스, Kullgass, Gás de carvão, Gas de carbón, Kolgas
15111509	Methylacetylene propadiene MAPP gas		MAPP-gas (methylacetylen propadien), Mélange de méthylacétilène-propadiène (MAPP), Methylacetylen-Propadien-Gas (MAPP), Metilacetilén-propadién (MAPP) gáz, メチルアセチレン プロパジエン
15111510	Liquified petroleum gas		Flydende gas (LPG), Gaz de pétrole liquéfié, Flüssiges Erdgas, PB-gáz, 液化石油ガス, 액화석유가스, Kondensert petroleumsgass (LPG), Gas licuado de petróleo, Kondenserad petroleumgas
15111511	Liquefied natural gas LNG	Gaseous fuel converted to liquid form for ease of handling and storage. Contains mainly methane and is obtained by refining natural gas. Also contains ethane, propane, butane, nitrogen, carbon dioxide, sulfur compounds, etc.	液化天然ガス, 액화천연가스 (LNG), Gas natural licuado gnl, Kondenserad naturgas (LNG)
15111512	Compressed natural gas CNG	A gaseous by-product of oil used as fuel. CNG is composed of methane gas in a compressed form generally at 3,000 PSI to store as many cubic meters in the cylinders in order to provide greater autonomy to the vehicle.	

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Class 15111700 Fuel additives

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
15111701	Fuel thickeners		燃料稠化剂, 燃料稠化劑, Fortykkelsesmidler til brændstoffer, Epaississants pour carburants, Treibstoffverdicker, Üzemanyag sűrítők, 燃料濃縮剤, 연료증점제, Fortykningsmidler til brennstoff, Espessadores de combustível, Espesantes de combustible, Förtjockningsmedel för bränsle
15111702	Icing inhibitors for fuel systems		燃料系统防冻剂, 燃料系統防凍劑, Tilisningshæmmere til brændstofsystemer, Additif antigivre de circuit de carburant, Icing Inhibitoren für Treibstoffanlagen, Jégkiválásgátlók tüzelőrendszerekhez, 燃料系統用凍結防止剤, 결빙방지제, Frostmidler til brennstoffsystemer, Inibidores de gelo para sistemas de combustíveis, Inhibidores de hielo para sistemas de combustibles, Isbildningshämmare för bränslesystem
15111703	Fuel treatment	A blend of oils and additives that contains no solvents. Designed to increase power and fuel mileage and lower exhaust emissions.	
15111704	Fuel cleaner	Removes contaminants, varnishes, and moisture from the fuel. Eliminates rust and corrosion. Keeps tank, lines and filters clean.	
15111705	Fuel stabilizer	A product that reduces the oxidation process that occurs when a fuel is stored for extended periods to prevent the formation of varnish and sludge.	
15111706	Octane boost	A product that increases horsepower and octane rating. Reduces octane requirements. Maximizes power and torque. Protects against valve recession and replaces lubrication formerly found in leaded fuels. Decreases NOX and carbon monoxide emissions. Contains a smoke suppressant.	
15111707	Cetane boost	A product specially formulated for diesel engines to combat the effects of poor quality diesel fuel.	

Family 15120000 Lubricants and oils and greases and anti corrosives

Class 15121500 Lubricating preparations

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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15121501	Engine oil		机油, 機油, Motorolie, Motorolie, Huile de moteur, Maschinenöl, Motorolaj, Olio per motore, エンジンオイル, 엔진오일, Motorolje, Óleo de motor, Aceite motor, Motorolja
15121502	Cutting oil		切削油, 切削油, Skæreolie, Grievende olie, Huile de décolletage, Schneidöl, Vágóolaj, Olio da taglio, 切削油, 절삭유, Skjæreolje, Óleo de corte, Aceite de corte, Skärolja
15121503	Gear oil		齿轮油, 齒輪油, Gearolie, Schakelbak olie, Huile pour engrenages, Gangöl, Hajtóműolaj, Olio per ingranaggi, ギアオイル, 기어오일, Girolje, Óleo para engrenagens, Aceite de engranajes, Växellådsolja
15121504	Hydraulic oil		液压油, 液壓油, Hydraulikolie, Hydraulische olie, Huile hydraulique, Hydraulisches Öl, Hidraulikai olaj, Olio idraulico, 油圧オイル, 유압작동유, Hydraulikkolje, Óleo hidráulico, Aceite hidráulico, Hydraulisk olja
15121505	Transformer oil or insulating oil	A highly refined mineral oil that is stable at high temperatures and has excellent electrical insulating properties. It is used in oil filled transformers, some types of high voltage capacitors, fluorescent lamp ballasts, and some types of high voltage switches and circuit breakers. Its functions are to insulate, suppress corona and arcing, and to serve as a coolant.	变压器油, 變壓器油, Transformerolie, Transformator olie, Huile de transformateur, Transformatoröl, Trafó olaj, Olio per trasformatori, 変圧器油または絶縁油, 변압기유, Transformatorolje, Óleo de transformador, Aceite de transformador o aislador, Transformatorolja
15121508	Transmission oil		润滑油, 潤滑油, Transmissionsolie, Transmissie olie, Huile de transmission, Getriebeöl, Sebességváltó olaj, Olio per trasmissioni, トランスミッション・オイル, 트랜스미션오일, Transmisjonsolje, Óleo de transmissão, Aceite de transmisión, Transmissionsolja
15121509	Brake oil		制动油, 制動油, Bremseolie, Remolie, Huile de frein, Bremsöl, Fékolaj, Olio per freni, ブレーキオイル, 브레이크오일, Bremseolje, Óleo de freio, Aceite de frenos, Bromsolja

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15121510	Antigalling		闸用液压油, 閘用液壓油, Tørsmøremiddel, Anti schaaf olie, Anti-grippant, Festfress-Schutzmittel, Horzsolásgátló, 耐磨耗, 마모방지제, Antislitasje, Anti incrustação, Anti – excoriación, Antifriktionsmedel
15121511	Assembly pastes		装配膏, 裝配膏, Monteringspasta, Montagelijmen, Colles d'assemblage, Montagepasten, Szerelőpaszta, 組立ペースト, 어셈블리페이스트, Monteringspastaer, Pastas de montagem, Pastas de ensamble, Konstruktionsklister
15121512	Anti adhesives		抗黏剂, 抗黏劑, Slipmidler, Anti adhesieven, Antiadhésifs, Klebstoffentferner, Tapadásgátlók, 結着防止剤, 응착방지제, Klebehindrende midler, Anti adesivos, Anti adhesivos, Klistermotverkande medel
15121513	Graphite lubricants		石墨润滑剂, 石墨潤滑劑, Grafit smøremidler, Lubrifiants graphite, Grafitöle, Grafit kenőanyagok, グラファイト潤滑剤, 그래파이트윤활제, Grafittsmøremidler, Lubrificantes de grafite, Lubricantes de grafito, Grafitsmörjmedel
15121514	Spray lubricants		喷雾润滑剂, 噴霧潤滑劑, Spray smøremidler, Lubrifiants en aérosol, Sprühöle, Permet kenőanyagok, 噴霧潤滑剂, 스프레이식윤활유, Spraysmøremidler, Lubrificantes de aspersão, Lubricantes espray, Spraysmörjmedel

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15121515	Anti seize or anti stain compounds		防卡塞和防锈蚀化合物, 防卡塞和防銹蝕化合物, Anti-rivnings- eller anti-pletmidler, Composés anti-grippant ou anti-salissure, Anti-Seize- oder Korrosionsschutzmittel, Akadás- vagy foltosodásgátló vegyületek, 結着防止および汚染防止コンパウンド, 고착방지제 또는 오염방지제, Belegg- eller flekkhindrende forbindelser, compostos Anti trava ou anti mancha, Compuestos anti – adherentes o anti – manchas, Föreningar för antikärv eller impregnering
15121516	Leak stop		防漏油, 防漏油, Lækagestop, Stop fuite, Dichtmittel, Szivárgáselzáró, 漏れ止め, 누수방지제, Lekkasjestopper, Anti vazamento, Eliminador de fugas, Läckagetätning
15121517	Lubricating soaps		润滑皂, 潤滑皂, Smørende sæber, Savons lubrifiants, Schmierseifen, Kenőszappanok, 潤滑ソープ, 고체윤활제, Smørende såper, Sabões lubrificantes, Jabones lubricantes, Mjukgörande tvålar
15121518	Damping fluids		缓冲液, 緩衝液, Dæmpningsvæsker, Fluides d'amortissement, Dämpfungsflüssigkeit, Csillapító folyadékok, 減衰液, 댐핑유체, Dempevæsker, Fluidos de amortecimento, Fluidos de amortiguación, Dämpningsvätska
15121519	Watch lubricating oils		手表润滑油, 手錶潤滑油, Smøreolier til ure, Lubrifiants pour l'horlogerie, Uhrenöle, Óra kenőolajok, 時計潤滑油, 시계용 윤활유, Smøreoljer til klokker, óleos lubrificantes para relógio, Aceites de lubricación de relojes, Klocksmörjolja

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15121520	General purpose lubricants		通用润滑剂, 通用潤滑劑, Universal smøremidler, Lubrifiants à usage général, Universalschmiermittel, Általános célú kenőanyagok, 多目的潤滑油, 범용 윤활유, Universalsmøremidler, Lubrificantes de aplicação geral, Lubricantes de propósito general, Universalsmörjmedel
15121521	Pump lubricating oils		泵润滑油, 泵潤滑油, Pumpesmøreolier, Lubrifiants pour pompes, Pumpenschmieröl, Szivattyú kenőolajak, ポンプ潤滑油, 펌프용 윤활유, Pumpesmøreoljer, Óleos lubrificantes para bombas, Aceites para lubricación de bombas, Pumpsmörjolja
15121522	Weapon lubricating oils		武器润滑油, 武器潤滑油, Våbenolier, Lubrifiants pour armes à feu, Waffenöl, Fegyver kenőolajak, 武器潤滑油, 총기용 윤활유, Våpensmøreoljer, Óleos lubrificantes para armas, Aceites para lubricación de armas, Vapenolja
15121523	Lens preparation fluids		镜头制备润滑油, 鏡頭製備潤滑油, Væsker til linsepræparering, Liquides de préparation pour lentilles, Linsenflüssigkeit, Lencsepreparáló olaj, レンズ調整液, 렌즈세척액, Linsevæsker, Fluidos de preparo de lentes, Fluidos para preparación de lentes, Linsvätska
15121524	Tempering oils		回火油, 回火油, Anløbningsolier, Huile de revenu, Anlassöle, Megeresztő olajak, 焼き戻し油, 템퍼링유, Anløpnings/herdeoljer, Óleos de Têmpera, Aceites de templado, Härdningsolja
15121525	Quenching oils		淬火油, 淬火油, Hærdeolier, Huile de trempe, Härteöl, Edzőolajak, 急冷油, 열처리유, Herdeoljer, Óleos de Revenimento, Aceite atemperante, Kylolja

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15121526	Lubricants for food processing equipment		食品加工设备润滑剂, 食品加工設備潤滑劑, Smøremidler til levnedsmiddeludstyr, Lubrifiants pour équipement de transformation alimentaire, Schmiermittel für Lebensmittelverarbeitung, Élelmiszer-feldolgozó berendezések kenőanyagai, 食品加工器具潤滑剤, 식품가공 장비용 윤활제, Smøremidler til næringsmiddelutstyr, Lubrificantes para equipamentos de processo de alimentos, Lubricantes para equipo de procesamiento de alimentos, Smörjmedel för livsmedelsmaskiner
15121527	Turbine oil	Oil used in turbines.	Turbineolie, Huile pour turbine, Turbinenöl, Turbinaolaj, タービン油, 터빈유, Turbinolje, Aceite de turbina, Turbinolja
15121528	Fire resistant hydraulic fluid	Oil and water mixture used for hydraulics in undergroud mining.	難燃性作動液, 내화유압액, Fluido hidráulico resistente al fuego,
15121529	Refrigerating machine oil	A type of lubricant made of mineral oil used on the cylinders of refrigeration compressors and other refrigeration machinery.	冷凍機油, 냉동기유, Aceite para máquinas de refrigeración,
15121530	Heat transfer oil or fluid	A type of heat transfer fluid, generally in a closed loop system, used to heat or cool process equipment. It is comprised of refined mineral oil or synthetic oil with quality appropriate for thermal transfer medium.	熱媒油または伝熱流体, 열매체유, Aceite o fluido de transferencia de calor,

Class 15121800 Anti corrosives

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
15121801	Moisture repellent		防潮剂, 防潮劑, Fugtfjerner, Vochtbestrijder, Imperméabilisant, Feuchitgkeitsabweisende Mittel, Nedvességtaszító, Miscela repellente, 防湿器, 방수제, Fuktavstøtere, Repelente de umidade, Repelente de humedad, Fuktavstötande medel

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15121802	Anti corrosion lubricant		防腐润滑剂, 防腐潤滑劑, Rustbeskyttende smøremiddel, Anti corrosie smeermiddel, Lubrifiant anti-corrosion, Korrosionsschutzschmiermittel, Korróziógátló kenőanyag, Lubrificnte anti corrosione, 腐食防止剤, 방청유, Korrosjonsbeskyttende smøremiddel, Lubrificante Anti corrosão, Lubricante anti – corrosión, Rostskyddande smörjmedel
15121803	Rust remover		除锈剂, 除鏽劑, Rustfjerner, Roestverwijderaar, Dérouillant, Rostentfernungsmittel, Rozsdaeltávolító, Preparato per togliere la ruggine, 錆取り剤, 녹제거제, Rustfjerner, Removedor de ferrugem, Removedor de óxido, Rostborttagare
15121804	Rust proofing preparation		防锈制剂, 防锈劑, Rustimprægneringsmidler, Roestbestendige preparatie, Préparation anti-rouille, Rostschutzpräparate, Rozsdamegelőző készítmény, Preparato resistente alla ruggine, 防錆処理, 방녹제, Rustbeskyttende produkter, Preparado anti ferrugem, Preparación contra óxido, Rostskyddsmedel
15121805	Anti weld pastes		抗焊接剂, 防焊接劑, Svejsehæmmende pasta, Anti las lijmen, Pâtes anti-soudure, Schweißschutzpaste, Hegedésgátló paszták, 結着防止ペースト, 방용접 제, Antisveisepastaer, Pastas anti solda, Pastas anti – soldado, Svetspasta
15121806	Penetrating oils		渗透油, 防滲油, Penetreringsolier, Huiles pénétrantes, Rostlösendes Öl, Átitató olajak, 浸透油, 침투유, Rustoppløsende oljer, óleos penetrantes, Aceites penetrantes, Inträngande olja
15121807	Antifreeze	A solution used in internal combustion engines and many other heat transfer applications designed to prevent a rigid enclosure from undergoing physical stresses and catastrophic deformation due to the expansion that occurs when water turns to ice.	不凍液, 부동액, Anticongelante,

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Class 15121900 Greases

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
15121901	Silicone grease		硅滑脂, 矽滑脂, Silicone fedt, Silicone smeervetten, Graisse de silicone, Siliziumschmierfette, Szilikon zsír, Grasso di silicone, シリコングリース, 실리콘그리스, Silisiumfett, Graxa de Silicone, Grasa de silicona, Silikonfett
15121902	Grease		润滑脂, 潤滑脂, Smørefedt, Smeervet, Graisse, Schmierfett, Zsír, Grasso, グリース, 그리스, Fett, Graxa, Grasa, Fett
15121903	Fluoropolymer grease		聚四氟乙烯油脂, 聚四氟乙烯油脂, Fluoropolymer smørefedt, Graisse au fluoropolymère, Fluorpolymerhaltiges Schmiermittel, Fluoropolimer kenőzsír, フッ素樹脂, 테플론그리스, Fluorpolymerfett, Graxa de Teflon, Grasa fluoropolímero, Fluorpolymerfett
15121904	Wool grease		羊毛脂, 羊脂, Uldfedt, Lanoline, Wollfett, Gyapjúzsír, 羊毛脂, 울그리스, Ullfett, Graxa de lã, Grasa de lana, Ullfett
15121905	Thermal grease	A substance that increases thermal conductivity between the surfaces of two or more objects. Also called thermal compound, heat paste, thermal paste, or heat sink compound.	熱グリース, 열 그리스, Grasa térmica, Kylpasta

Family 15130000 Fuel for nuclear reactors

Class 15131500 Nuclear fuel

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
15131502	Depleted uranium		贫铀, 貧鈾, Forarmet uran, Verarmd uranium, Uranium appauvri, Abgereichertes Uran, Szegényített urán, Uranio esaurito, 劣化ウラン, 열화우라늄, Utarmet uran, Urânio exaurido, Uranio empobrecido, Utarmat uran

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15131503	Enriched uranium		浓缩铀, 濃縮鈾, Beriget uran, Verrijkt uranium, Uranium enrichi, Angereichertes Uranium, Dúsított urán, Uranio arricchito, 濃縮ウラン, 농축우라늄, Anriket uran, Urânio enriquecido, Uranio enriquecido, Berikat uran
15131504	Iridium		铱, 銥, Iridium, Iridium, Iridium, Iridium, Irídium, Iridio, イリジウム, 이리듐, Iridium, Irídio, Iridio, Iridium
15131505	Enriched plutonium		浓缩钚, 濃縮鈈, Beriget plutonium, Verrijkt plutonium, Plutonium enrichi, Abgereichertes Plutonium, Dúsított plutónium, Plutonio arricchito, 濃縮プルトニウム, 농축플루토늄, Anriket plutonium, Plutônio enriquecido, Plutonio enriquecido, Berikat plutonium
15131506	Depleted plutonium		贫钚, 貧鈈, Forarmet plutonium, Verarmd plutonium, Plutonium appauvri, Angereichertes Plutonium, Szegényített plutónium, Plutonio esaurito, 劣化プルトニウム, 열화플루토늄, Utarmet plutonium, Plutônio exaurido, Plutonio empobrecido, Utarmat plutonium

Class 15131600 Fission fuel assemblies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
15131601	Nuclear fuel rod		核燃料棒, 核燃料棒, Reaktorbrændstofstang, Nucleaire brandstof pistool, Barre de combustible nucléaire, Kernbrennelement, Hasadóanyag rúd, Barra per combustibile nuclere, 核燃料棒, 핵연료봉, Kjernebrenselstav, Varetas de combustível Nuclear, Barra de combustible nuclear, Kärnbränslestav
15131602	Spent or irradiated nuclear fuel rod		使用済みまたは照射された核燃料棒,

Segment 20000000 Mining and Well Drilling Machinery and Accessories

Family 20100000 Mining and quarrying machinery and equipment

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Class	20101500	Cutting equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
20101501	Continuous mining equipment		连续采矿机械, 連續採礦機械, Kontinuerlig mineudstyr, Apparatuur voor continu mijnbouw, Équipements d'exploitation minière en continu, Dauerbergbaumaschinen, Folyamatos üzemelésű bányagépek, Attrezzatura per coltivazione con minatore continuo, 連続採掘機械, 연속채굴장비, Utstyr til kontinuerlig gruvedrift, Equipamentos de mineração contínua, Equipo de minería continua, Utrustning för kontinuerlig gruvdrift
20101502	Longwall shears		用于长壁开采法的剪切机, 用於長壁開採法的剪切機, Længdevægskærere, Lange scharen, Cisailles de taille, Strebschere, Jövesztőgépek, Tagliatrici per lunghe fronti, 長壁式せん断機, 롱월쉬어, Langveggsskjær, Cortadores de parede, Cizallas de pared alta, Långväggsskär
20101503	Coal cutters		采煤机, 採煤機, Kulskærere, Koolsnijders, Haveuses à charbon, Kohlenschneider, Szénréselőgépek, Tagliatrici per carbone, 石炭カッター, 콜커터, Kullkuttere, Cortadores de carvão, Cortadores de carbón, Kolskärare
20101504	Rock cutters		岩石切割机, 岩石切割機, Stenskærere, Rotssnijders, Haveuses à roche, Steinschneider, Meddőpréselőgépek, Tagliatrici per roccia, 岩盤カッター, 록커터, Steinkuttere, Cortadores de Rocha, Cortadores de roca, Stenskärare
20101505	Cutter chain for mining	These are chain attachments to cutting tools used in mining	掘削用カッターチェーン, 광산용 커터 체인, Cadena de corte para minería, Skärkedja för gruvdrift
20101506	Cutter bar	Bar that chain runs around on cutter head.Bar is attached to cutting machine used to cut coal or rock.	カッターバー, 커터바, Barra de corte,

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Class 20101600 Screens and feeding equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
20101601	Screens		筛网, 篩網, Sigteanlæg, Horren, Tamis, Drahtsiebe, Osztályozók, Crivelli, ふるい機, 광업용 스크린, Harper, Peneiras, Pantallas, Siktar
20101602	Feeders		供给装置, 供給裝置, Fødeapparater (feeders), Laders, Dispositifs d'alimentation, Einspeisgeräte, Adagolók, Alimentatori, 送り機, 급광기, Matere, Alimentadores, Alimentadores, Matare
20101603	Drain hole screen		排水过滤器, 排水篩檢程式, Filter til afløbshul, Filtre pour orifice de vidange, Abflusssieb, Lefolyólyuk szita, 排水孔スクリーン, 배수구막, Rister til avløp, Peneira de furo de drenagem, Pantalla de hoyo de desagüe, Avloppsgaller
20101617	Gearmotors		Moteurs à engrenages, Fogaskerék motorok, 歯車モーター, 기어모터, Motorreductor, Kuggväxelmotorer
20101618	Apron feeder	This conveyor has metallic plates linked as a continuous chain which roll over two toothed drives and driven rollers to convey material.	エプロンフィーダー, 에이프런 공급기, Canaleta alimentadora, Transportband
20101619	Weigh belt feeder	Weigh belt feeder / conveyor is a like a small belt conveyor with load cells under the belt to measure the weight of material conveyed over it. Drive is variable speed.	ベルトフィーダー, 중 벨트 피더, Banda alimentadora para pesar, Transportband med viktgivare
20101620	Electromagnetic vibro feeder	A vibro feeder has a tray which is mounted below a hopper and material is discharged by inducing vibration to this tray electro magnetically through a set of leaf springs.	電磁振動フィーダー, 전자기 진동 공급기, Vibro – alimentador electromagnético, Elektromagnetiskt vibrerande transportband
20101621	Electromechanical vibro feeder	A vibro feeder has a tray which is mounted below a hopper and material is discharged by inducing vibration to this tray through two eccentric weight mechanical vibrators on both sides.	電気機械振動フィーダー, 전자기계 진동 공급기, Vibro – alimentador electromecánico, Elektromekaniskt vibrerande transportband

Class 20101700 Crushers and breakers and grinders

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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20101701	Rock crushers		碎石机, 碎石機, Stenknusningsmaskiner, Rots plethamers, Concasseurs à roche, Stein Zerkleinerungsmaschinen, Kőtörők, Frantoi per roccia, 岩盤粉砕機, 암석분쇄기, Steinknusere, Britadores de rocha, Trituradores de roca, Stenkrossar
20101702	Roll crushers		滚碎机, 滚碎機, Valseknusere, Rollende plethamers, Concasseurs à rouleaux, Walzbrechmaschinen, Hengerestörők, Frantoi a cilindri, ロール粉砕機, 롤크러셔, Valseknusere, Britadores de rolos, Trituradores de rollo, Valskrossar
20101703	Cone crushers		圆锥破碎机, 圓錐破碎機, Konusknusere, Kegelvormige plethamers, Concasseurs à cônes, Kegelzerkleinerungsmaschinen, Kúpos törők, Frantoi a cono, 円錐型粉砕機, 콘크러셔, Konknusere, Britadores cônicos, Trituradores de cono, Konkrossar
20101704	Gyratory crushers		回转破碎机, 回轉破碎機, Keglebrydere, Draaiende plethamers, Concasseurs giratoires, Rundbrecher, Körforgó kúpos kőtörők, Frantoi rotativi, 旋回粉砕機, 나선형분쇄기, Rotasjonsknuser, Britadores giratórios, Trituradores giratorios, Slungkrossar
20101705	Impact crushers		冲击式破碎机, 衝擊式破碎機, Slagmøller, Slag plethamers, Concasseurs à impact, Prallbrecher, Hajítótörők, Frantumatori a urto, インパクト・クラッシャー, 충격분쇄기, Slagknusere, Britadores de impacto, Trituradores de impacto, Slagkrossar

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20101706	Jaw crushers		顎式破碎机, 顎式破碎機, Kæbeknusere, Klets plethamers, Concasseurs à mâchoires, Backenbrecher, Pofástörők, Frantoi a mascelle, ジョー・クラッシャー, 죠크러셔, Kjeftknusere, Britadores de mandíbulas, Trituradores de mandíbula, Käftkrossar
20101707	Crushing plants		破碎设备, 破碎設備, Knuseanlæg, Plethamer installaties, Installations de concassage, Zerkleinerungsanlagen, Aprítóművek, Impianti di frantumazione, 圧縮工場, 크러싱플랜트, Knuseverk, Instalações de britagem, Plantas de trituración, Krossverk
20101708	Rod mills		棒磨机, 攪拌式磨碎器, Stavmøller, Slagmolens, Broyeurs à barres, Rohrmühle, Rudasmalmok, Mulini a barre metalliche, 綿材圧延機, 로드밀, Stavmøller, Moinhos de hastes, Molino de varilla, Stångkvarnar
20101709	Ball mills		球磨机, 撞球式磨碎器, Kuglemøller, Balmolens, Broyeurs à boulets, Kugelmühlen, Golyósmalmok, Mulini a palle, ボールミル, 볼밀, Kulemøller, Moinhos de bolas, Molino de bola, Kulkvarnar
20101710	Pulverizing machinery		研磨粉碎机, 研磨粉碎機, Knusemakiner, Verpulvering machines, Machines de pulvérisation, Mahlmaschinen, Gépi porlasztó-berendezések, Macchinario per la polverizzazione, 微粉碎機, 미분쇄기, Pulveriseringsmaskiner, Máquinas de pulverização, Maquinaria de pulverización, Pulvriseringsmaskin
20101711	Rock breakers		碎石锤, 碎石錘, Stenknusere, Rots slopers, Broyeurs à roche, Stein Brecher, Kőzúzók, Frantumatori per roccia, 砕岩機, 록브레이커, Steinbrytere, Rompedores de rocha, Rompedores de roca, Hydrauliska hammare

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20101712	Earth grinders		碎土机, 碎土機, Jordkværne, Grondslijp machines, Broyeurs à terre, Erdschleifer, Földaprító gépek, Smerigliatrici di terra, 接地研磨機, 토지연삭기, Jordkverner, Moinhos de rocha, Moledores de roca, Jordkvarnar
20101713	Cyclone or vortex grinders		旋风式和涡流粉碎机, 旋風式和渦流粉碎機, Cyclone or vortex grinders, Cycloon en wervel slijpers, Broyeurs à vortex ou à cyclone, Zyklon- oder Wirbelschleifer, Ciklon vagy vortex aprítógépek, Ciclone o vortice smerigliatrici, サイクロン研磨機, 사이클론 또는 보텍스연삭기, Sentrifuge- eller rotasjonskverner, Moinhos de ciclone ou vórtice, Moledoras de ciclón o vórtex, Skruvkrossar
20101714	Jaw plates		颚板, 顎板, Planskiver, Mâchoires, Brecherplatte, Törőpofák, ジョープレート, 죠플레이트, Kjeftplater, Placas de mandíbulas, Placas de mandíbula, Skruvstädskäftar
20101715	Crusher bit	Bits to crush coal and rock in mining and ore preparation	粉砕機ビット, 파쇄기비트, Broca trituradora, Krossdelar
20101716	Crusher hammer	Hammers to crush coal and rock in mining and ore preparation	粉砕機ハンマー, 파쇄기해머, Martillo triturador, Krosshammare

Class 20101800 Mechanized ground support systems

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
20101801	Cable bolters		钢丝筛选机, 鋼絲篩選機, Kabelsigteapparater, Câbles d'ancrage, Tunnelstützmaschinen mit Stahlseilarm, Kábelhorgonyzók, ケーブルふるい機, 케이블볼터, Kabelboltere, Peneiras de Cabo, Apernador de cable, Kabelbultmaskiner
20101802	Scissor bolters		剪式筛选机, 剪式篩選機, Saksesigteapparater, Elévateurs à ciseaux, Tunnelstützmaschinen mit Scherenstütze, Ollós szegecselők, 切断ふるい機, 시저볼터, Saksboltere, Peneiras de Tesoura, Apernador de tijera, Saxbultmaskiner

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20101803	Boom bolters		桁式筛选机, 桁式篩選機, Boom bolters, Elévateurs à flèche, Tunnelstützmaschinen mit Stützbaum, Réselőkaros szefecselők, ブームふるい機, 붐볼터, Bomboltere, Peneiras de lança, Apernador de boom, Bombultmaskiner
20101804	Shotcrete spraying equipment		混凝土喷涂设备, 混凝土噴塗設備, Sprøjteudstyr til sprøjebeton, Equipement d'application de gunite, Spritzbetonmaschine, Lőttbeton szóróberendezés, コンクリート吹きつけ機, 숏크리트분사장비, Sprøyteutstyr til sprøytebetong, Equipamento de aspersão de concreto projetado, Equipo para aplicar concreto lanzado o shotcrete, Sprutbetongsutrustning
20101805	Mechanized ground support system spare parts or accessories		矿山支架机械系统备件和附件, 礦山支架機械系統備件和附件, Reservedele eller tilbehør til mekaniseret jordsupportsystem, Accessoires et pièces détachées pour systèmes mécanisés de soutènement, Ersatzteile oder Zubehör für mechanische Stützsysteme, Mechnanikus földi berendezések pótalkatrészei és tartozékai, 機械化研磨補助システムスペアパーツおよび付属品, 기계화지상지원시스템여벌부품 또는 액세서리, Reservedeler eller tilbehør til mekaniserte bakkesystemer, Sobressalentes ou acessórios de sistemas mecanizados de suporte de solo, Repuestos o accesorios de sistema mecanizado de soporte en tierra, Reservdelar eller tillbehör till mekaniserat markstödsystem
20101810	Commutators		Commutateurs, Léptetőkapcsolók, 整流子, 정류자, Conmutadores, Strömomkastare

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Class	20101900	Secondary rock breaking systems
		Definition (if available)

Commodity	Commodity Title	Definition	Synonym
20101901	Blockholer or drill and load systems		炮眼器、钻孔机和装载系统, 炮眼器、鑽孔機和裝載系統, Stenbors- eller boremaskine- og læssesystemer, Perceur de trous de mine ou systèmes de forage et de chargement, Tunnelgrabmaschine oder Bohr- und Ladesysteme, Robbantásos aprító vagy fúró-feltöltő rendszerek, ドリルおよびロードシステム, 블록홀러 또는 천공기 및 적하시스템, Blokkhuller eller bore- og lastesystemer, sistemas de perfuração e carga de blocos, Sistema blockholer o taladro y cargue, Skjutborrning eller borr- och belastningssystem
20101902	Repetitive impact systems		重复冲击系统, 重複衝擊系統, Repetitive slagsystemer, Installations de broyage à percussion, Rammsysteme, Ismétlődő ütéses rendszerek, 反復インパクトシステム, 반복충격시스템, Repeterende slagsystemer, sistemas de impacto Repetitivo, Sistemas de impacto repetitivo, System för upprepade slag

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20101903	Secondary rock breaking system spare parts or accessories		次级岩石粉碎系统备件和附件, 次級岩石粉碎系統零件及配件, Reservedele eller tilbehør til sekundære stenbrydningssystemer, Accessoires et pièces détachées pour installations de concassage secondaire des roches, Ersatzteile und Zubehör für Nebengestein-Zerkleinerer, Másodlagos kőtörő rendszerek pótalkatrészei vagy tartozékai, 補助的砕岩機システムスペアパーツおよび付属品, 이차락브레이킹시스템여벌부품 또는 액세서리, Reservedeler eller tilbehør til sekundære steinbrytersystemer, Sobressalentes ou acessórios de sistemas secundários de rompimento de rochas, Repuestos o accesorios de sistema secundario de ruptura de roca, Reservdelar eller tillbehör för sekundärt bergbrytningssystem

Class 20102000 Exploration and development systems

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
20102001	In the hole drills ITH or down the hole DTH long hole drills		隧道钻孔ITH井下DTH深孔钻孔机, 隧道鑽孔ITH井下DTH深孔鑽孔機, In the hole drills ITH or down the hole DTH long hole drills, Marteau perforateur fond de puits, Imlochhammer- und Drehlochhammerbohrer, ITH fúrók vagy DTH hosszúfúrólyukas fúrók, ITHドリルおよびDTHドリル, 또는 장공천공기, I-hullet (ITH)-bor eller ned-hullet (DTH)-langhullsbor, Brocas ITH de poço ou brocas longas DTH de fundo de poço, Taladros de barreno profundo en el hoyo ith o abajo del hoyo dth, ITH-borrmaskiner eller DTH-borrmaskiner för djupa hål

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20102002	Top hammer long hole drills		槌式深孔钻孔机, 槌式深孔鑽孔機, Tophammer til boring af dybe huller, Marteau perforateurs de sommet de trou profond, Außenlochbohrhammer, Felső kapapácsos hosszúfúrólyukas fúrók, トップハンマー・ロングホールドリル, 톱해머장공천공기, Topphammer langhullsbor, Brocas longas de martelo superior, Taladros de barreo profundo de martillo superior, Topphammarborr för djupa hål
20102003	Pneumatic shaft sinking jumbos		气动竖井凿岩吊架, 氣動豎井鑿岩吊架, Pneumatiske borevogne, der kan sænkes ned i skakter, Jumbos pneumatiques de fonçage, Pneumatische Schachtbau-Jumbos, Pneumatikus falazatsüllyesztő pajzsok, 空気圧シャフト降下ジャンボ, 공압샤프트싱킹점보, Pneumatiske sjaktsenkeborevogner, Jumbos pneumáticos de penetração de eixo, Jumbos neumáticos para perforación de pozos, Pneumatisk schaktsänkningsjumbo
20102004	Hydraulic shaft sinking jumbos		水力竖井凿岩吊架, 水力豎井鑿岩吊架, Hydrauliske borevogne, der kan sænkes ned i skakter, Jumbos hydrauliques de fonçage, Hydraulische Schachtbau-Jumbos, Hidrauliuks falazatsüllyesztő pajzsok, 水圧シャフト降下ジャンボ, 유압샤프트싱킹점보, Hydrauliske sjaktsenkeborevogner, Jumbos hidráulicos de penetração de eixo, Jumbos hidráulicos para perforación de pozos, Hydraulisk schaktsänkningsjumbo

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20102005	Pneumatic horizontal development jumbos		气动水平展开吊架, 氣動水平展開吊架, Pneumatiske borevogne til vandret udvikling, Jumbos pneumatiques à développement horizontal, Pneumatische Jumbos für horizontale Bohrungen, Pneumatikus vízszintes feltáró pajzs, 空気圧水平展開ジャンボ, 공압수평개발점보, Pneumatiske horisontale utviklingsborevogner, Jumbos Pneumáticos de desenvolvimento horizontal, Jumbos neumáticos de desarrollo horizontal, Pneumatisk jumbo för horisontell brytning
20102006	Hydraulic horizontal development jumbos		水力水平展开吊架, 水力水平展開吊架, Hydrauliske borevogne til vandret udvikling, Jumbos hydrauliques à développement horizontal, Hydraulische Jumbos für horizontale Bohrungen, Hidraulikus vízszintes feltáró pajzs, 水圧水平展開ジャンボ, 유압수평개발점보, Hydrauliske horisontale utviklingsborevogner, Jumbos Hidráulicos de desenvolvimento horizontal, Jumbos hidráulicos de desarrollo horizontal, Hydraulisk jumbo för horisontell brytning
20102007	Core drills		空心钻, 空心鑽, Kernebor, Carotteurs, Senkbohrer, Magfúrók, コアドリル, 코어드릴, Kjernebor, Brocas de testemunhagem, Taladros de núcleo, Kärnborrar

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20102008	Exploration or development system spare parts or accessories		勘探、开发系统备件和附件, 勘探、開發系統零件和配件, Reservedele eller tilbehør til efterforskning- eller udviklingssystem, Accessoires et pièces détachées de systèmes d'exploration et de développement, Ersatzteile oder Zubehör für Forschungs- oder Entwicklungssysteme, Kutató- vagy feltárórendszerek pótalkatrészei vagy tartozékai, 探鉱開発システムスペアパーツおよび付属品, 탐사 또는 개발시스템여벌부품 또는 액세서리, Reservedeler eller tilbehør til prospekterings- eller utviklingssystemer, sobressalentes ou acessórios de sistema de exploração ou desenvolvimento, Repuestos o accesorios de sistema de exploración o desarrollo, Reservdelar eller tillbehör för prospekterings- eller exploateringssystem

Class

20102100	Rock drills

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
20102101	Pneumatic rock drills		气动凿岩机, 氣動鑿岩機, Pneumatiske stenbor, Foreuses à roche pneumatiques, Pneumatische Steinbohrer, Pneumatikus kőzetfúrók, 空気圧ロックドリル, 공압식착암기, Pneumatiske bergboremaskiner, Britadeiras Pneumáticas de rochas, Taladros de roca neumáticos, Pneumatiska bergborrar
20102102	Hydraulic rock drills		水力凿岩机, 水力鑿岩機, Hydrauliske stenbor, Foreuses à roche hydrauliques, Hydraulische Steinbohrer, Hidraulikus kőzetfúrók, 水圧ロックドリル, 유압식착암기, Hydrauliske bergboremaskiner, Britadeiras Hidráulicas de rochas, Taladros de roca hidráulicos, Hydrauliska bergborrar

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20102103	Hand held rock drills		手持式凿岩机, 掌上型鑿岩機, Håndholdte stenbor, Foreuses à roche manuelles, Handsteinbohrer, Kézi kőzetfúrók, ハンディーロックドリル, 휴대용 착암기, Håndholdte bergboremaskiner, Britadeiras manuais de rocha, Taladros de roca manuales, Handhållna bergborrar
20102104	Rock drill spare parts or accessories		凿岩机备件和附件, 鑿岩機備件和附件, Reservedele eller tilbehør til stenbor, Pièces et accessoires pour foreuses à roche, Ersatzteile und Zubehör für Steinbohrer, Kőzetfúrók pótalkatrészei vagy tartozékai, ロックドリルスペアパーツおよび付属品, 착암기예비부품 또는 액세서리, Reservedeler eller tilbehør til bergboremaskiner, Sobressalentes ou acessórios de britadeiras de rochas, Repuestos y accesorios de taladros de roca, Reservdelar eller tillbehör för bergborrar
20102105	Steel drill rod	Drill rods used to drill holes in underground mine roof for installation of roof support bolt.	鋼ドリルロッド, 강철 드릴 볼, Broca o barrena de acero, Stålborrstav
20102106	Vacuum drill rod	A component used in coal mine drilling that has a hollow center to allow vacuum collection of dust	真空ドリルロッド, 진공 드릴봉, Broca o barrena de vacío,

Class 20102200 Explosive loading machinery

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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20102201	Ammonium nitrate and fuel oil ANFO loading machinery		硝酸氨和燃料油ANFO装料设备, 硝酸氨和燃料油ANFO裝料設備, ANFO-læssemaskine til ammoniumnitrat og brændstofsolie, Appareil de chargement de nitrate d'ammonium et fuel-oil (ANFO), Maschinen zum Laden von Ammoniumnitrat und Heizöl, Ammónium-nitrát és tüzelőolaj (ANFO) töltőberendezés, 硝酸アンモニウムおよび重油ローディング機械設備, 초유폭약장착기계, Maskiner til lasting av ammoniumnitrat og brennstoffolje (ANFO), Máquinas de carga de nitrato de Amônia e óleo combustível ANFO, Maquinaria para cargar nitrato de amonio y fuel oil - anfo, Mekanism för ANFO-laddning
20102202	Emulsion loading machinery		乳状液装料设备, 乳狀液裝料設備, Læssemaskiner til emulsion, Appareil de chargement d'émulsion, Maschinen zum Laden von Emulsionen, Emulziótöltő berendezés, 乳剤装填機械, 유액적하기계, Maskiner til lasting av emulsjoner, Máquinas de carga de Emulsão, Maquinaria para cargar emulsión, Mekanism för emulsionsladdning

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20102203	Explosive loading machinery spare parts or accessories		炸药装料设备备件和附件, 炸藥裝料設備零件及配件, Reservedele eller tilbehør til læssemaskiner til sprængstof, Accessoires et pièces détachées pour appareils de chargement d'explosif, Maschinenersatzteile oder -zubehör für explosive Ladungen, Robbanószer töltőberendezés pótalkatrészei vagy tartozékai, 探鉱ローディング機械設備スペアパーツおよび付属品, 폭발물적하기계여벌부품 또는 액세서리, Reservedeler eller tilbehør til maskiner til lasting av sprengstoff, Sobressalentes ou acessórios de máquinas de carga de Explosivos, Repuestos y accesorios para maquinaria de cargue de explosivos, Reservdelar eller tillbehör för sprängämnesladdningsmekanism

Class 20102300 Underground mining service vehicles

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
20102301	Personnel carriers		操作人员运输车, 操作人員運輸車, Personkøretøjer, Véhicules de transport du personnel, Personenbeförderer, Személyszállítók, 人員運搬車, 인력수송기, Personfraktere, Carros de pessoal, Transporte de personal, Persontransportfordon
20102302	Crane vehicles		起重运输工具, 起重運輸工具, Krankøretøjer, Wagons grues de levage, Kranfahrzeuge, Darus járművek, クレーン車, 크레인운반차, Krankjøretøyer, Guindastes, Vehículos grúa, Lyftkranar

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20102303	Flat deck material carriers		平板材料运输车, 平板材料運輸車, Materialekøretøjer med fladt dæk, Transporteurs de matériel à plate-forme, Tieflader, Platós tehergépkocsik, フラットデッキ材料運搬車, 플랫데크화물수송기, Flatvogner til frakting av materialer, Carregadores planos de material, Cama bajas para el transporte de material, Flakfordon för materialtransport
20102304	Bulk material carriers		疏松材料运输车, 疏鬆材料運輸車, Materialekøretøjer til store læs, Transporteurs de matériau en vrac, Schüttguttransporter, Ömlesztett anyag szállítók, 材料大量運搬車, 벌크화물수송기, Massegodsfraktere, Carregadores de material a granel, Transportadores de carga a granel, Transportfordon för bulkmaterial
20102305	Utility service vehicles		公用服务运输工具, 公用服務運輸工具, Servicekøretøjer, Véhicules de service, Versorgungsfahrzeug, Könnyű kistehergépkocsik, ユーティリティサービス車, 유틸리티서비스차량, Servicekjøretøyer, Veículos Utilitários de serviço, Vehículos utilitarios, Servicefordon

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20102306	Elevating platform vehicles or scissor lifts		升降平台运输工具和杠杆式升降机, 升降平臺運輸工具和杠杆式升降機, Hæv- og sænkbare platformskøretøjer eller sakseelevatorer, Véhicules élévateurs ou élévateurs à fourche, Hebebühnenfahrzeuge, Szállítólapos vagy ollós munkapados járművek, 昇降車およびシザーリフト, 승강식작업대차량 또는 시저리프트, Løfteplattformkjøretøyer eller sakselifter, Veículos de plataforma elevatória ou tesoura, Vehículos de plataforma elevable o elevadores de tijera, Ramlyft- eller saxlyftfordon
20102307	Underground mining service vehicle spare parts or accessories		地下开采矿服务运输工具备件和附件, 採礦車零件及配件, Reservedele eller tilbehør til servicekøretøjer til underjordisk minedrift, Accessoires et pièces détachées pour véhicules de service pour l'exploitation minière souterraine, Ersatzteile und Zubehör für Untertagebau-Servicefahrzeuge, Földalatti bányászat kiszolgáló járművei pótalkatrészei vagy tartozékai, 地下炭坑サービス車両スペアパーツおよび付属品一, 지하채광차량여벌부품 또는 액세서리, Reservedeler eller tilbehør til servicekjøretøyer til gruvedrift, sobressalentes ou acessórios para veículos de serviço de mineração subterrânea, Repuestos o accesorios de vehículo de servicio minero subterráneo, Reservdelar eller tillbehör för servicefordon i underjordsbrytning

Family	20110000	Well drilling and operation equipment
Class	20111500	Drilling and exploration equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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20111504	Water well drilling equipment		水井钻探设备, 水井鑽探設備, Vandbrøndboringsudstyr, Waterbron boor apparatuur, Équipements de forage de puits d'eau, Wassertiefbohrausstattung, Vízkútfúró gépek, Attrezzatura per la trivellazione di pozzi idrici, 削井機械, 우물착정기, Utstyr til boring av vannbrønner, Equipamentos de perfuração de poços de água, Equipos para perforar pozos de agua, Utrustning för brunnsborrning
20111505	Uranium exploration equipment		铀勘探设备, 鈾勘探設備, Uranefterforskningsudstyr, Uranium exploratie apparatuur, Équipements d'exploration d'uranium, Uranschürfausstattung, Uránium kutató berendezések, Attrezzatura per l'esplorazione dell'uranio, ウラン探鉱機械, 우라늄탐사기, Utstyr til uranleting, Equipamentos de exploração de urânio, Equipo para la exploración de uranio, Utrustning för uranprospektering

Class 20111600 Drilling and operation machinery

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
20111601	Boring or sinking machinery		钻孔和开凿机器, 鑽孔和開鑿機器, Boring- eller sænkningmaskiner, Boor en graaf machines, Machines de forage ou de fonçage, Ausbohrung- oder Aushöhlungsmaschinen, Fúró vagy marógépek, Macchinario di sondaggio o di scavo, ボーリング機械, 천공용 또는 시굴용 기계, Bore- eller dybdeboremaskiner, Máquinas de perfuração ou penetração, Maquinaria de sondeo o de perforación, Borr- eller djupborrmaskiner

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20111602	Downhole assembly machinery		井下装配机, 井下裝配機, Downhole assembly machinery, Benedengaatse assamblage machines, Machines de fond de puits, Untenloch Montagemaschinen, Lefelé irányuló fúrólyuk szerelő gépek, Batteria di perforazione, ダウンホール・アセンブリー機械, 공내어셈블리기계, I-hullet-utstyr (til kjerneboring osv), Máquinas de montagem no fundo do poço, Maquinaria de ensamble en fondo de pozo, I-hålet-utrustning (för kärnborrning etc.)
20111603	Hammer drills		锤钻, 錘鑽, Borehammere, Hamerboren, Marteaux perforateurs, Hammerbohrer, Fúrókalapácsok, Martelli perforatori, ハンマー・ドリル, 해머형착암기, Slagboremaskiner, Britadores, Martillos perforadores, Slagborrar
20111604	Crawler drills		履带式钻机, 履帶式鑽機, Crawler drills, Kruipboren, Foreuses sur chenilles, Raupenbohrer, Lánctalpas fúrók, Trapani a cingoli, クローラー・ドリル, 크롤로형착정기, Belteboremaskiner, Britadores de esteira, Taladro sobre orugas, Bandburna borrar
20111606	Pneumatic vibrators		气动振动器, 氣動振動器, Pneumatiske vibratorer, Pneumatische vibrators, Vibrateurs pneumatiques, Pressluftbohrer, Pneumatikus vibrátorok, Vibratori pneumatici, 空気振動機, 공압식진동기, Trykkluftsvibratorer, vibradores pneumáticos, Vibradores neumáticos, Tryckluftsvibratorer

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20111607	Tunneling machinery		隧道开掘机, 隧道開掘機, Tunnelbygningsmaskiner, Tunnelgraaf machines, Machines de creusement de galeries, Tunnelbaumaschinen, Vágathajtó/alagútfúró gépek, Macchinario per escavazione di gallerie, トンネル掘削機, 갱도굴진기, Tunnelgravemaskiner, Máquinas de túnel, Maquinaria para hacer túneles, Tunnelbrytningsmaskiner
20111608	Striking hammers		大锤, 大錘, Prægninghammere, Slaghamers, Marteaux de forage, Schlaghammer, Vágófúró kalapácsok, Mazze, ストライキング・ハンマー, 대형해머기, Slaghammere, martelos de percussão, Martillos de poder, Slaghammare
20111609	Sinker drills		冲钻, 沖鑽, Sinker drills, Graafboren, Marteaux piqueurs, Aushöhlungsbohrer, Aknamélyítő fúrókalapácsok, Martello per la perforazione di volate per pozzi, スキナー・ドリル, 싱커드릴, Senkebor, Brocas de penetração, Taladro de platina, Sänkborrar
20111610	Sewer inspection machinery		下水道检测设备, 下水道檢測設備, Kloak inspektions materiale, Afvoer inspectie machines, Machines d'inspection d'égouts, Abzugskanal Prüfmaschinen, Szennyvízcsatorna ellenőrző gépek, Macchinario per l'ispezione della fogna, 上下水道調査機械, 하수관검사기계, Maskiner til inspeksjon av avløp, Máquinas de inspeção de esgotos, Maquinaria de inspección de alcantarillas, Maskiner för avloppsinspektion

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20111611	Rotary drills		回转式凿岩机, 回轉式鑿岩機, Rotationbor, Draaiende boren, Foreuses rotatives, Drehbohrer, Forgófúró gépek, Perforatrici a rotazione, ロータリー・ドリル, 로타리드릴, Rotasjonsbor, Brocas rotativas, Taladros giratorios, Roterande borrar
20111612	Drilling rigs		钻探设备, 鑽探設備, Borerigge, Boortakelage, Installations de forage, Bohrinsel, Mélyfúró berendezések, Impianti di perforazione, 掘削リグ, 드릴링리그, Borerigger, Sondas de perfuração, Taladros de perforación de pozos, Borriggar
20111613	Long hole drills		深孔钻孔机, 深孔鑽孔機, Dybhuller, bor, Diepgaatse boren, Foreuses de trous profonds, Langlochbohrer, Hosszúfúró lyukasfúrók, Perforatrici per lunghi fori, ロングホール・ドリル, 장혈굴착기, Langhullsbor, broca de furo longo, Taladros de barreno profundo, Djuphålsborrar
20111614	Industrial drill bits		工业钻头, 工業鑽頭, Industrielle borekroner, Industriele booronderdelen, Trépans industriels, Industrielle Bohrstücke, Ipari fúrófejek, Trivelle industriali, 産業用ドリルビット, 산업용 드릴비트, Borekroner til industriell bruk, pontas de brocas Industriais, Brocas industriales, Borrkronor för industriellt bruk
20111615	Drifters		支柱式开山机, 支柱式開山機, Minegange, Drijvers, Marteaux perforateurs, Trifter, Állványos fúrókalapácsok, Perforatrici da cantiere, ドリフター, 드리프터, Bergboremaskiner med skruemating, Calibradores, Perforadora de avance, Bergborrar med skruvmatning
20111616	Derricks		钻塔, 鑽塔, Boretårne, Boortorens, Derricks, Bohrtürme, Fúrótornyok, Torri di trivellazione, ボーリング用やぐら, 데릭, Boretårn, Torres, Torre de perforación, Borrtorn

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20111617	Drilling carriages		凿岩台车, 鑿岩台車, Borevogne, Boorwagentjes, Chariots de forage, Bohrwagen, Fúrókocsik, Carri di perforazione, ドリル・キャリッジ, 자동차형굴착기, Borevogner, Carros de perfuração, Carros de perforación, Borrvagnar
20111618	Downhole fishing poles		钻杆, 鑽桿, Downhole fishing poles, Ondergrondse reddingspalen, Cannes de sauvetage, Untenloch Angelruten, Fúrólyukas mentőrudak, Palo di pescaggio downhole, ダウンホール用釣竿, 다운홀피싱폴, Oppfiskingsutstyr (til opphenting av utstyr fra borehull), haste de pescaria no fundo do poço, Caña de pecar de fondo de pozo, Spön för upptagning av kronor ur borrhål
20111619	Well drilling bit cones		钻井钻头牙轮, 鑽井鑽頭牙輪, Well drilling bit cones, Bron boor kegelvormige onderdelen, Trépans à cônes pour forages de puits, Erdbohrkegel, Kútfúró korona kúpok, 削井ビットコーン, 우물굴착기용 비트콘, Borekronekjegler for brønnboring, cones de broca de perfuração de poço, Cono de perforación de pozos, Mejselskär för brunnsborrning
20111620	Hammer grab	A machine that pumps out earth and sand as well as fragmented substances inside the casing at the time of boring with large caliber in public works.	ハンマーグラブ, 해머 그래브, Agarre de martillo,
20111621	Casing oscillator	A type of construction equipment used in drilling and foundation work for buildings, factories, roads, bridges and steel towers.	ケーシングオシレーター, 케이싱 오실레이터, Oscilador de revestimiento,
20111622	Reverse circulation drill	A type of drilling rig that crushes base rock by attaching a special roller bit to the drill rod block section, and discharges crushed excavated soil to the surface by sucking the circulation water and crushed rock with a vacuum pump through the drill rod pipe.	リバースサーキュレーションドリル, 역순환천공기, Taladro de circulación reversa,
20111623	Diaphragm wall clamshell	A type of equipment that is used for bucket type excavation of narrow and deep underground holes.	ダイアフラムウォール（シェル型）, 지하연속벽 클램셸, Almeja de diafragma de muro,

Class 20111700 Drilling and operation accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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20111701	Audio visual instruments for well inspection		矿井检测可视化仪器, 礦井磋探器材, Audiovisuelle instrumenter for brøndbesigtigelse, Audio visuele instrumenten voor bron inspectie, Instruments audiovisuels d'inspection des puits, Audio visuelle Instrumenten für Bohrlochprüfung, Audiovizuális műszerek kutak ellenőrzéséhez, Strumeti audio visivi per l'ispezione dei pozzi, 井戸調査用視聴覚器材, 시청각탐사장비, Audiovisuelle instrumenter til brønninspeksjon, Instrumentos áudio visuais para inspeção de poços, Instrumentos audiovisuales para inspección de pozos, A/V-instrument för brunnsinspektion
20111702	Packers or tubing anchors		打包机和管锚, 打包機和管錨, Pakningsanordninger og rørledningsforankringer, Vulstukjes en embellage ankers, Ecarteurs ou ancrages pour tubages, Verpackungs und Röhrenanker, Berakatkészítő vagy csövező merevítések, Packer di produzione o ancore del tubing, パッカーおよびチュービングアンカー, 팩커 또는 튜빙앵커, Pakning- eller rørankrere, Obturadores ou âncoras de tubo, Tapones o anclajes de tubos, Tätare eller rörförankrare
20111703	Drilling casings		钻孔套管, 鑽孔套管, Boreforingsstammer, Boor verpakkingen, Cuvelages de puits, Bohrüberzüge, Fúró béléscsövezések, Tubi di rivestimento di perforazione, ドリル・ケーシング, 드릴링케이싱, Borefôringer, Revestimentos de perfuração, Recubrimientos de perforación, Borrfoder

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20111704	Drilling screens		钻孔筛, 鑽孔篩, Boresigteanlæg, Boorschermen, Tamis de forage, Bohrschirme, Fúró sziták, Crivelli di perforazione, ドリル・スクリーン, 드릴링스크린, Borerastere, peneiras de perfuração, Pantallas de perforación, Borrhålsfodring
20111705	Well points		井穴, 井穴, Sugespidser, Pointes filtrantes, Bohrpunkt, Kútcsúcsok, ウェルポイント工法, 웰포인트, Borehullpunkter, Pontas de poço, Puntos de pozo, Filterbrunnar
20111706	Drilling wedges		钻井楔子, 鑽井楔子, Boringskiler, Coins de forage, Bohrkeil, Fúróékek, ドリル・ウェッジ, 굴착용 웨지, Borekiler, cunhas de perfuração, Cuñas de perforación, Borrkilar
20111707	Drilling tool adapters		钻具适配器, 鑽具適配器, Boringsværktøjadaptere, Adaptateurs pour outils de forage, Bohrwerkzeugadapter, Fúrókészülék adapterek, ドリルツール・アダプター, 굴착공구용 어댑터, Adaptere til boreverktøy, Adaptadores de ferramentas de perfuração, Adaptadores de herramientas de perforación, Borrverktygsadaptrar
20111708	Drill stems		钻杆, 鑽杆, Borerør, Trains de tiges, Bohrstangen, Fúrószárak, ドリルステム, 드릴스템, Borestrenger, haste de brocas, Columnas de perforación, Borrstänger

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20111709	Well drilling tool or accessory kits		钻井工具和附件工具, 鑽井工具和附件工具, Brøndboringsværktøj eller -tilbehør, Kit d'accessoires ou d'outils pour forage, Erdbohrwerkzeug oder Zubehör-Kits, Kútfúró készülék vagy tartozék készletek, 削井ツールおよび付属品キット, 착정공구 또는 액세서리키트, Verktøy eller tilbehørssett til brønnboring, Ferramentas ou conjuntos de acessórios de perfuração de poços, Herramientas o kits de accesorios para perforar pozos, Verktygs- eller tillbehörssatser för brunnsborrning
20111710	Thru tubing packer repair kit	Repair kit for a device that can be run into a wellbore with a smaller initial outside diameter that then expands externally to seal the wellbore. Packers employ flexible, elastomeric elements that expand. The two most common forms are the production or test packer and the inflatable packer. The expansion of the former may be accomplished by squeezing the elastomeric elements (somewhat doughnut shaped) between two plates, forcing the sides to bulge outward. The expansion of the latter is accomplished by pumping a fluid into a bladder, in much the same fashion as a balloon, but having more robust construction.	スルーチュービング・パッカー修理キット, 관통 포장기 수리 킷, Kit de reparación de tapones y tuberías de perforación, Reparationssats för "Thru tubing"-packare
20111711	Thru tubing parts and accessories	Parts and components used in the tubing string. Through-tubing is generally associated with live-well operations, thereby causing minimal interruption to production and eliminating the need to kill the well.	スルーチュービング部品および付属品, 관통 부품 및 액세서리, Partes y accesorios de tuberías de perforación, Reservdelar och tillbehör för "Thru tubing"
20111712	Wash pipe	A tool-string component used with a burn shoe for washover operations.The wash pipe is a relatively large internal-diameter tubular that can be washed over a fish in preparation for engaging and retrieving the fish.	洗浄パイプ, 청소관, Tubo de lavado, Hylsrör
20111713	Drilling fingerboard	The working platform approximately halfway up the derrick or mast in which the derrickman stores drillpipe and drill collars in an orderly fashion during trips out of the hole.	ドリル・フィンガーボード, 드릴링 핑거보드, Mástil de perforación, Borrtornsplattform
20111714	Coiled tubing connector	A downhole device used to connect the tool string to the coiled tubing string.	コイル管によるケーブル・コネクター, 코일관 커넥터, Conector de tubería flexible, Koppling för rörspiral
20111715	Well site pit liner	Liner used to contain water pumped from well sites until it can be picked up and disposed of. Simular to a pool liner.	抗井サイト・ピットライナー, 관정 피트라이너, Recubrimiento de tajo del sitio del pozo,

Family 20120000 Oil and gas drilling and exploration equipment

Class 20121000 Acidizing equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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20121001	Acidizing blending units		酸混合装置, 酸混合裝置, Syrebehandling, blandingsenheder, Verzurings meng eenheden, Unités de mélange et d'acidification, Säuernde Mischaggregate, Savazó keverőegységek, Unità di mescolamento per l'acidificazione, 酸処理ブレンドユニット, 산주입혼합기, Blandeenheter til syrebehandling, Unidades de mistura de acidificação, Unidades de mezcla acidificante, Syraberedningsenheter
20121002	Acidizing density sensors		酸密度传感器, 酸密度感測器, Syrebehandling, tæthedsfølere, Verzurings dichtheids sensoren, Capteurs de densité d'acidification, Säuernde Dichtemessfühler, Savazó sűrűség érzékelők, Sensori Densità di acidificazione, 酸処理濃度センサー, 산농도감지기, Tetthetsmålere til syrebehandling, sensores de densidade de acidificação, Sensores de densidad acidificante, Syradensitetsgivare
20121003	Acidizing pumping units		酸处理泵, 酸處理泵, Syrebehandling, pumper, Verzurings pomp eenheden, Unités de pompage pour l'acidification, Säuernde Pumpaggregate, Savazó szivattyú egységek, Unità di pompaggio per l'acidificazione, 酸処理ポンプユニット, 산주입펌프, Pumpeenheter til syrebehandling, unidades de bombeamento de acidificação, Unidades de bombeo acidificante, Syrapumpenheter
20121004	Acidizing units		酸化处理装置, 酸化處理裝置, Syrebehandlingsenheder, Verzurings eenheden, Unités d'acidification, Säuernde Aggregate, Savazó egységek, Unità di acidificazione, 酸処理ユニット, 산주입기, Syrebehandlingsenheter, unidades de acidificação, Unidades acidificantes, Syraenheter

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20121005	Acidizing air piping		酸化处理风管, 酸化處理風管, Syrebehandling, luftledninger, Verzurings luchtpijpen, Canalisations à air destinées à l'acidification, Säuernde Luftrohrleitungen, Savazó légvezetékek, Condutorre aria d'acidificazione, 酸処理通気管, 산주입공기관, Luftledninger til syrebehandling, tubulação de ar de acidificação, Tubería de aire acidificante, Luftrör för syrabehandling
20121006	Acidizing ball injectors		酸化球式喷嘴, 酸化球式噴嘴, Syrebehandling, kugleinjektorer, Verzurings balinjectoren, Injecteurs à bille destinés à l'acidification, Säuernde Kugeleinspritzdüsen, Savazó golyós injektorok, iniettore di sfera per l'acidificazione, 酸処理ボールインジェクター, 산주입용 볼인젝터, Kuleinnsprøytningspumper til syrebehandling, injetores de esferas de acidificação, Inyectores de bola acidificantes, Kulinjektorer för syrabehandling
20121007	Bulk liquid acid equipment		散装液酸设备, 散裝液酸設備, Flydende syreudstyr, Apparaten voor vloeibaarheids massazuren, Équipements pour le traitement de l'acide liquide en vrac, Massenflüssigkeitssäureanlagen, Ömlesztett folyékony sav berendezések, Apparecchiatura dell' acida liquida all'ingrosso, バルク液体酸処理機械, 대량산용액장비, Utstyr til flytende syre i bulk, equipamentos de ácido líquido a granel, Equipo de ácido líquido a granel, Utrustning för hantering av syra i bulk

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20121008	Acidizing drop boxes		酸化处理中间槽, 酸化處理中間槽, Syrebehandling, faldkasser, Verzurings opvangdozen, Drop boxes pour l'acidification, Säuernde Sinkgehäuse, Savazó csepegtető dobozok, Scatole goccia d'acidificazione, 酸処理滴下ボックス, 산주입용 드롭박스, Fallkasser til syrebehandling, caixas de queda de acidificação, Cajas de gota acidificante, Fallboxar för syrabehandling
20121009	Acidizing flow meters		酸性流量计, 酸性流量計, Syrebehandling, gennemstrømsmålere, Verzurings stroom meters, Débitmètres pour l'acidification, Säuernde Fließmeter, Savazó hozammérők, Contatori d'acidificazione, 酸処理フローメーター, 산주입용 유량계, Strømningsmålere til syrebehandling, medidores de vazão de acidificação, Medidores de acidificación, Flödesmätare för syrabehandling
20121010	Acidizing junction boxes		酸化处理集管箱, 酸化處理集管箱, Syrebehandling, tilslutningsdåser, Verzurings aansluitkasten, Boîtes de raccordement pour l'acidification, Säuernde Verteilerdosen, Savazó bekötődobozok, Scatole giunzione d'acidificazione, 酸処理接合ボックス, 산주입용 정션박스, Koplingsbokser til syrebehandling, caixas de junção de acidificação, Cajas de unión de acidificación, Kopplingsdosor för syrabehandling

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20121011	Acidizing pressure sensors		酸性压力传感器, 酸性壓力感測器, Syrebehandling, trykprøvere, Verzuringsdruk sensoren, Capteurs de pression pour l'acidification, Säuernde Druckmessfühler, Savazó nyomásérzékelők, Sensori a pressione d'acidificazione, 酸処理圧力センサー, 산주입용 압력센서, Trykksensorer til syrebehandling, sensores de pressão de acidificação, Sensores de presión de acidificación, Tryckgivare för syrabehandling
20121012	Acidizing process piping		酸化处理管线, 酸化處理管線, Syrebehandling, procesrør, Verzurings verwerkings pijpen, Tuyauterie pour l'acidification, Säuernde Fortgangsrohrleitungen, Savazó csövezetek, Condutorre trattate d'acidificazione, 酸処理プロセスパイピング, 산주입용 공급배관, Prosessrørledninger til syrebehandling, tubulação de processo de acidificação, Tubería de proceso acidificante, Syrabehandlingsrör
20121013	Acidizing straight joints		酸化处理直线接头, 酸化處理直線接頭, Syrebehandling, lineære samlinger, Verzurings rechte naadssluitingen, Jointures droites pour l'acidification, Säuernde gerade Verbindungsstücke, Savazó direkt illesztések, Giunti dritti d'acidificazione, 酸処理拘束ジョイント, 산주입용 스트레이트조인트, Rette sammenføyninger til syrebehandling, juntas retas de acidificação, Uniones estrechas de acidificación, Raka skarvar för syrabehandling

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20121014	Acidizing swivels		酸化处理旋转接头, 酸化處理旋轉接頭, Syrebehandling, drejetapper, Verzurende draaibassen, Têtes d'injection pour l'acidification, Säuernde Drehringe, Savazó forgórészek, Parte girevole d'acidificazione, 酸処理スイベル, 산주입용 스위벨, Svivler til syrebehandling, articulações de acidificação, Pivotes de acidificación, Svängtappar för syrabehandling
20121015	Acidizing treating irons		酸化处理铁, 酸化處理鐵, Syrebehandling, behandlingsjern, Zuur behandelde ijzers, Fers de traitement pour l'acidification, Säuernde Behandlungseisen, Savazó megmunkáló vasak, trattato ferro d'acidificazione, 酸処理鉄, 산주입용 트리팅아이언, Raffineringslenker til syrebehandling, ferros de tratamento de acidificação, Hierros de tratamiento de acidificación, Järn för syrabehandling
20121016	Acidizing tree savers		酸化处理采油树内护套, 酸化處理採油樹內護套, Syrebehandling, træbeskyttere, Acidizing boom spaarder, Protecteurs d'arbres pour l'acidification, Säuernde Baumschützer, Savazó famentők, Risparimiatori dell'albero d'acidificazione, 酸処理樹木セイバー, 산주입용 트리세이버, Trereddere til syrebehandling, economizadores de árvore de acidificação, Protectores de árboles de acidificación, Träskydd för syrabehandling

Class 20121100 Cementing equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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20121101	Blending units		混合装置, 攪拌器, Blandningsenheder, Meng eenheden, Unités de mélange, Mischaggregate, Keverő egységek, Unità di mescolamento, ブレンドユニット, 배합기, Blandeenheter, Unidades de mistura, Unidades de mezclado, Blandningsenheter
20121102	Bridge plugs		桥塞, 橋塞, Broprop, Brugstoppen, Bouchons de sondage, Brückenstecker, Fúrható dugók, Spine del ponticello, ブリッジプラグ, 브리지플러그, Broplugger, tampões de ponte, Tapones de puente, Övergångspluggar
20121103	Bulk liquid cement equipment		散装液体水泥设备, 散裝液體水泥設備, Bulk, flydende cementudstyr, Massa vloeibaar cement apparatuur, Équipements pour le traitement du ciment liquide en vrac, Massenflüssigkeitsbindemittelgeräte, Ömlesztett folyékony cement berendezések, Apparecchiatura liquida all'ingrosso del cemento, バルク液体セメント機器, 대량액체 시멘트장비, Utstyr til flytende sement i bulk, equipamento de cimento líquido a granel, Equipo de cemento líquido a granel, Utrustning för flytande cement i bulk
20121104	Cement bulk material equipment		水泥散装材料设备, 水泥散裝材料設備, Bulk, cementudstyr, Cement massa materiaal apparatuur, Équipements et matériel pour le traitement du ciment en vrac, Bindemittelfüllgutausstattung, Cement ömlesztett anyag berendezések, Apparecchiatura per materiale all'ingrosso del cemento, セメント・バルク資材用機器, 시멘트입상물장비, Utstyr til sementbulkmaterialer, equipamento de material de cimento a granel, Equipo de material de cemento a granel, Utrustning för bulkcement

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20121105	Cement density sensors		水泥密度传感器, 水泥密度測試器, Cementtæthedsfølere, Cement dichtheids sensoren, Capteurs de densité du ciment, Bindemittel Dichtemessfühler, Cement sűrűségérzékelők, Sensori di densità del cemento, セメント濃度センサー, 시멘트밀도센서, Tetthetsfølere til sement, sensores de densidade de cimento, Sensores de densidad del cemento, Cementdensitetsgivare
20121106	Cement floating bulk units		水泥浮动散装设备, 水泥浮動散裝設備, Cement, flydende bulkenheder, Cement drijvende grootte eenheden, Unités d'aplanissement du ciment en vrac, Bindemittel Gleitmasseneinheit, Cementelárasztó ömlesztő egységek, Cemento che fa galleggiare l' unità all'ingrosso, セメントフローティングバルクユニット, 시멘트부유벌크장비, Flytende sementbulkenheter, unidades de flutuação de cimento a granel, Unidades de flotación de cemento a granel, Enheter för flytande bulkcement
20121107	Cement floating equipment stage tools		水泥浮动设备多级工具, 水泥浮動設備承托工具, Støbekraver, Cement drijvende apparatuur stellage werktuigen, Équipements de flottation, outils de cimentation étagée ou d'aplanissement, Bindemittel Gleitausstattung Folgewerkzeuge, Cementelárasztó berendezés szintező eszközök, Cemento galleggi apparecchiatura fase strumenti, セメントフローティング機器ステージツール, 시멘트부유장비용 스테이지툴, Verktøy til rigging av flytende sementutstyr, Ferramentas de estágio de equipamentos de flutuação de cimento, Herramientas de flotación de cemento, Stegverktyg för utrustning för flytande cement

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20121108	Cement floating equipment wiper plugs		水泥浮动设备封隔塞, 水泥浮動設備封隔塞, Cement floating equipment wiper plugs, Cement drijvende apparatuur wisserstoppen, Accessoires essuie tiges d'équipements d'aplanissement, Bindemittel Gleitausstattung Abstreifstecker, Cementelárasztó berendezés tisztító csapok, Cemento galleggi apparecchiatura pulitore spina, セメントフローティング機器ワイプープラグ, 시멘트부유장비용 와이퍼플러그, Skrapeplugger til flytende sementutstyr, Bujão limpador de equipamentos de flutuação de cimento, Tapones limpiadores de equipo de flotación de cemento, Separeringsplugg för flytande cement
20121109	Cement pumping units		水泥泵装置, 水泥泵裝置, Cementpumpeenheder, Cement pomp eenheden, Unités de pompage du ciment, Zement Pumpenaggregate, Cement szivattyúzó egységek, Unità di pompaggio del cemento, セメント・ポンプユニット, 시멘트 펌프장치, Pumpeenheter til sement, Unidades de bombeamento de cimento, Unidades de bombeo de cemento, Cementpumpenheter
20121110	Cement retainers		水泥承转器, 水泥承轉器, Cementeringstragter til rørboringer, Cement vertragers, Presse-étoupe de cimentation, Zement Aufnahmegeräte, Cementező gátak, Fermi del cemento, セメントリテーナー, 시멘트리테이너, Sementstøttere, retentores de cimento, Retenedores de cemento, Cementbehållare
20121111	Centralizers		对中器, 對中器, Centraliserere, Centraliseerders, Centreurs, Zentralisierunsgeräte, Centralizátorok, Centralizzatori, セントララライザー, 센트럴라이저, Sentraliserere, Centralizadores, Centralizadores, Centreringar

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20121112	Express latch couplers		快速闩锁连接器, 快速閂鎖連接器, Ekspresklinkekoblingsanordninger, Expres veerslot koppels, Systèmes d'attaches rapides, Sperrekoppler, Gyors lécáthidalók, Accoppiatori espressi del fermo, エクスプレスラッチ・カプラー, 고속래치커플러, Hurtigkoplinger, acoplamentos rápidos de trava, Acoples de pestillo expreso, Koppling med snabblås
20121113	Float collars		浮箍, 浮箍, Flydemuffer, Drijvende zuilbanden, Manchons de retenue pour bouchon, Schwimmerstellringe, Úsztató közdarabok, Collari del galleggiante, フロートカラー, 플로트칼라, Flytekrager, comandos flutuantes, Collares de flotación, Backventilskrage
20121114	Float shoes		浮鞋, 浮鞋, Flydesko, Drijvende schoenen, Sabots flotteurs, Schwimmerbeschläge, Úsztató saruk, Pattini del galleggiante, フロートシュー, 플로트슈즈, Flytesko, sapatas flutuantes, Zapatas de flotación, Ändhylsa med styrning och backventil
20121115	Oilfield cementing tools		油田固井工具, 油田固井工具, Oliefelter, cementeringsværktøj, Olieveld cement werktuigen, Outils de cimentation des terrains pétrolifères, Ölfeldzementierende Werkzeuge, Olajmezei cementező eszközök, Strumenti di cementazione del giacimento di petrolio, 油田セメントツール, 유전용 시멘팅툴, Sementeringsverktøy til oljefelt, ferramentas de cimentação de campo petrolífero, Herramientas para cementación de campos petroleros, Utrustning för cementering på oljefält

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20121116	Retrievable cementing packers		可修补的水泥灌浆封隔器, 可修補的水泥灌漿封隔器, Genfinding, cementeringspakninger, Uitneembare cementen tussenstukjes, Garnitures d'étanchéité de cimentation récupérables, Wiederbringliche klebefähige Verpackungsmittel, Oldható cementpakkerek, Strumenti di cementazione del giacimento di petrolio, セメント回収パッカー, 시멘트포장기, Gjenopprettelige sementeringstettere, obturadores recuperáveis de cimentação, Tapones recuperables de cementación, Återvinningsbara cementeringspackare
20121118	Subsea cement heads		水下水泥头, 海牀水泥頭, Underhavs cementhoveder, Onderwater cement koppen, Têtes de cimentation sous-marines, Untersee Zementköpfe, Víz alatti cementező fejek, Teste sottomarine del cemento, 海中セメントヘッド, 해저용 시멘트헤드, Undervannssementeringshoder, Cabeças de cimentação submarinas, Cabezales de cemento bajo el mar, Cementhuvuden för undervattensbruk
20121119	Surface cement heads		表面水泥头, 表面水泥頭, Overflade cementhoveder, Oppervlakte cement koppen, Têtes de cimentation de surface, Oberfläsche Zementköpfe, Felszíni cementező fejek, Teste di superficie del cemento, 表面セメントヘッド, 서피스 시멘트헤드, Overflatesementeringshoder, cabeças de cimentação superficiais, Cabezales de cemento en superficie, Cementhuvuden för ytbruk
20121120	Bow spring centralizer	A type of centralizer employing a metal strip shaped like a hunting bow attached to the outside of well casing.Used to keep casing in the center of a wellbore prior to and during a cement job.	ボウスプリング・セントララライザー, 바우 스프링 센트럴라이저, Centralizador de arco, Bågfjädercentrering

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20121121	Blade centralizer	A type of centralizer employing a rigid blade design.The blade is made of high-quality chrome molybdenum alloy steel.This type of centralizer works well even in deviated wellbores, but do not provide as good centralization as bow-spring type centralizers in vertical wells.	ブレード・セントララライザー, 블레이드 센트럴라이저, Centralizador de cuchilla, Bladcentrering
20121122	Bow spring centralizer sub	Combination of short length of pipe with bow spring centralizer.	バウスプリング・セントララライザー・サブ, 바우 스프링 센트럴라이저 예비, Centralizador sub de arco, Bågfjädercentreringssub
20121123	Cementing stage tool kit	Assortment of stage tool components which are used to position the casing string in a wellbore for cementing operations.	セメンティングステージ工具キット, 시멘트 작업대 도구키트, Kit de herramientas de cementación, Verktygssats för cementering
20121124	Cementing float equipment kit	Assortment of float equipment components used to provide casing buoyancy and prevention of re-entry of cement.They guide casing into the wellbore and provide a landing seat for wiper plugs in oilfield cementing operations.	セメンティングフロート装置キット, 시멘트 작업 부유 장비 키트, Kit de equipo de flotación de cemento, Utrustningssats för flytande cement
20121125	Cement retainer kit	Assortment of isolation tools set in the well casing or liner that enables treatments to be applied to a lower interval while providing isolation from the annulus above.	セメントリテーナーキット, 시멘트 리테이너 키트, Kit de retención de cemento, Sats för cementbehållare
20121126	Centralizer parts and accessories	Parts and accessories for devices used to centralize the casing string in the wellbore oilwell drilling operations.	セントララライザー部品および付属品, 센트럴라이저 부품 및 액세서리, Partes y accesorios del centralizador, Centreringsdelar och tillbehör
20121127	Landing collar	A component installed near the bottom of the casing string	ランディングカラー, 랜딩 컬러, Estabilizador, Backventilskrage
20121128	Torque and drag reduction tool	Specialized type of cementing equipment tool for oilfield operations.	トルクおよびドラッグリダクション工具, 회전력 및 항력 감쇄 키트, Herramienta de torque y arrastre de reducción, Verktyg för minskning av vridmoment och friktion
20121129	Torque and drag reduction tool parts and accessories	Component parts and accessories for torque and drag reduction tool.	トルクおよびドラッグリダクション工具部品および付属品, 회전력 및 항력 감쇄 키트 부품 및 액세서리, Partes y accesorios de la herramienta de torque y arrastre de reducción, Tillbehör och delar till verktyg för minsknin
20121130	Bridge plug parts and accessories	Parts and accessories for a downhole tool, composed primarily of slips, a plug mandrel, and a rubber sealing element, that is run and set in casing to isolate a lower zone while an upper section is being tested or cemented.	ブリッジプラグ部品および付属品, 브리지 플러그 부품 및 액세서리, Partes y accesorios del tapón de puente, Tillbehör och delar för övergångspluggar

Class 20121200 Fracturing equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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20121201	Bulk liquid fracturing equipment		散装液体压裂设备, 散裝液體壓裂設備, Flydende bulkfraktureringsudstyr, Massa liquide breuk uitrustingen, Équipements de fracturation : produits liquides en vrac, Massenflüssigkeitsbruchvorrichtung, Ömlesztett folyékony rétegrepesztő berendezések, Apparecchiatura di frattura liquida all'ingrosso, パルク液フラクチャ機械, 벌크액체파쇄장비, Utstyr til oppsprekking av flytende bulklast, Equipamento de fraturação de líquido a granel, Equipo de fractura líquida a granel, Spräckningsutrustning för bulkvätska
20121202	Fracturing bulk proppant equipment		压裂散装支撑剂设备, 壓裂散裝支撐劑設備, Bulkfraktureringsudstyr til sprækkeåbnere, Apparatuur voor het verbrokkelen van massa proppant, Agent de soutènement de fissures en vrac, Massenstützmittelbruchvorrichtung, Rétegrepesztő- ömlesztő-kitámasztó berendezések, Frattura dell'apparecchiatura proppant all'ingrosso, フラクチャ・バルクプロッパント機械, 분쇄용 벌크프로판트장비, Utstyr til oppsprekking av bulkpropper, Equipamento de Propelente de Fraturação a granel, Equipo de fractura a granel usando unidades de soporte, Utrustning för spräckning med bulkproppmedel

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20121203	Fracturing control units		压裂控制装置, 壓裂控制裝置, Brudkontrolenheder, Breuk controle units, Unités de contrôle de fracturation, Bruchkontrolleinheiten, Rétegrepesztő vezérlőegységek, Frattura delle unità di controllo, フラクチャ調整ユニット, 분쇄기조절장치, Kontrollenheter til oppsprekking, Unidades de controle de fraturação, Unidades de control de fracturación, Spräckningsstyrenheter
20121204	Fracturing density sensors		压裂密度传感器, 壓裂密度感測器, Brudtæthedsfølere, Breuk dichtheids sensoren, Capteurs de densité de fracturation, Bruchdichtemessfühler, Rétegrepesztő sűrűségérzékelők, Frattura dei sensori di densità, フラチャ濃度センサー, 분쇄기밀도감지기, Tetthetsfølere til oppsprekking, sensores de densidade de fraturação, Sensores de densidad de fracturación, Spräckningsdensitetsgivare
20121205	Fracturing manifold units		压裂管汇装置, 壓裂管彙裝置, Fraktureringsmanifoldenheder, Meerdelige eenheden voor breuk, Tubulures de fracturation, Bruchmehrfachverteileinheiten, Rétegrepesztő elosztóvezeték egységek, Frattura delle unità molteplici, フラクチャ・マニホールドユニット, 분쇄기다기관, Manifoldenheter til oppsprekking, unidades de distribuidor de fraturação, Unidades múltiples de fracturación, Fördelarenheter för spräckning

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20121206	Fracturing proppant conveying equipment		压裂支撑剂传送设备, 壓裂支撐劑傳送設備, Fraktureringsudstyr til strømningssprækkeåbnere, Transport apparatuur voor de verbrokkeling van proppant, Équipements de transport d'agent de soutènement de fissures, Bruchstützmittelfördereinrichtung, Rétegrepesztő, kitámasztó szállítóberendezések, Frattura proppant trasporta apparecchiatura, フラクチャ・プロッパント運搬機械, 분쇄기프로판트운송장비, Transportutstyr til oppsprekking av proppematerialer, Equipamento de transporte de propelente de Fraturação, Equipo de transporte de fracturación usando unidades de soporte, Transportutrustning för spräckningsproppmedel
20121207	Fracturing pumping units		压裂泵装置, 壓裂泵裝置, Brudpumpeenheder, Breuk pomp units, Unités de pompage destinées à la fracturation, Bruchpumpaggregate, Rétegrepesztő szivattyú egységek, Frattura delle unità di pompaggio, フラクチャ・ポンプユニット, 분쇄기 펌프장비, Pumpeenheter til oppsprekking, unidades de bombeamento de fraturação, Unidades de bombeo de fracturación, Spräckningspumpar

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20121208	Fracturing slurry blending units		压裂水泥浆混合装置, 壓裂水泥漿攪拌裝置, Brudslam, blandningsenheder, Breuk slijk meng eenheden, Unités de mélange du lait de ciment pour la fracturation, Bruchschlammmischaggregate, Rétegrepesztő iszapkeverő berendezések, Frattura delle unità di mescolamento dei residui, フラクチャ・スラリーブレンドユニット, 분쇄기슬러리혼합장치, Slamblandeenheter til oppsprekking, unidades de mistura de lodo de fraturação, Unidades de mezclado de lechada fracturación, Enheter för spräckning med slamblandning
20121209	Gel blending units		凝胶体混合装置, 凝膠體混合裝置, Gelblandingsenheder, Geleimenging, Unités de mélange du gel, Gelmischeinheiten, Gélkeverő berendezések, Unità di mescolamento del gel, ゲルブレンドユニット, 겔혼합장치, Gelblandeenheter, unidade de mistura de gel, Unidades de mezcla de gel, Gelblandningsenheter
20121210	Fracturing missiles		压裂投射器, 壓裂投射器, Brudraketter, Splijtprojectielen, Projectiles de fracturation, Bruchprojektile, Rétegrepesztő lövedékek, Frattura dei missili, フラクチャミサイル, 분쇄미사일, Oppsprekkingsprosjektiler, mísseis de fraturação, Misiles de fracturación, Spräckningsmissiler

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20121211	Pump integrity monitors		泵完整性监视器, 泵完整性監視器, Pumpeintegritet, kontrolanordninger, Pomp zuiverheids monitors, Appareil de contrôle d'intégrité des pompes, Bildschirmüberwachungsgerät zur Pumpenunversehrtheit, Szivattyúintegritás monitorok, Video di integrità della pompa, ポンプ完全性モニター, 양수기모니터, Pumpeintegritetsmonitorer, monitores de integridade de bomba, Monitores de integridad de bombeo, Pumpövervakningssystem
20121212	Fracturing service packers		压裂作业封隔器, 壓裂作業封隔器, Fraktureringspakninger, Breuk dienst vulstukken, Garnitures d'étanchéité d'entretien destinées à la fracturation, Bruchservicepacker, Rétegrepesztő kiszolgáló pakkerek, Frattura degli imballatori di servizio, フラクチャ・サービスパッカー, 균열보수용 패커, Servicepakninger til oppsprekking, obturadores de serviço de fraturação, Tapones de servicio de fracturación, Spräckningspackare
20121213	Stimulation pumping units		激励泵装置, 激勵泵裝置, Stimuleringspumper, enheder, Stimulatie pomp units, Unités de pompes de stimulation, Stimulation Pumpenunits, Aktiváló szivattyú egységek, Unità di pompaggio di stimolo, スティミュレーション・ポンプユニット, 펌프장비, Stimuleringspumpeenheter, unidades de bombeamento de estimulação, Unidades de estimulación de bombeo, Stimuleringspumpenheter

Class 20121300 Sand control equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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20121301	Blanking plugs		堵塞器, 堵塞器, Stansepropper, Afzet stoppen, Bouchons d'obturation, Verschlusstopfen, Kioltó csapok, Soppressione delle spine, ブランキングプラグ, 블랭킹플러그, Slukkeplugger, tampões de anulação, Tapones obturadores, Blindpluggar
20121302	Floaters		浮球, 浮球, Drivere, Lening met variabele rente, Réservoirs de stockage à toit flottant, Schwimmer, Úszódobok, Galleggianti, フローター, 부표, Flytende borefartøyer, flutuadores, Flotadores, Flytande enheter
20121303	Frac pack systems		压裂充填系统, 壓裂充填系統, Opsprækningspakkesystemer, Deeltjes pakket systemen, Systèmes de fracpac (fracturation - remblayage), Frac Packungssyteme, Rétegrepesztő tömörítő rendszerek, Sistemi del pacchetto di Frac, フラクパック・システム, 분쇄기시스템, Fracpakkesystemer, sistemas de pacote de Fraturação, Sistemas frac pack, System för packningsspräckning
20121304	Gravel pack systems		砂砾充填系统, 砂礫充填系統, Gruspakkesystemer, Grint verpakkings systemen, Systèmes de filtres à gravier, Kiespacksysteme, Sóder tömörítő rendszerek, Sistemi del pacchetto della ghiaia, グラベルパック・システム, 자갈팩시스템, Gruspakkesystemer, sistemas de enchimento com cascalho, Sistemas paquete de gravilla, System för grusspräckning
20121305	Guide shoes		引鞋, 引鞋, Glidesko, Geleidings schoenen, Sabots de guidage, Lenkerbremsklotz, Vezetőharangok, Pattini della guida, ガイドシュー, 가이드슈즈, Styresko, sapatas guia, Zapatas guía, Styrhylsor

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20121306	Hook up nipples		连顶接头, 連頂接頭, Hægtenippler, Haaknippels, Raccords de montage, Schaltung Rohrstutzen, Kitörésgátló csőösszekötő darabok, Collegamento gli ugelli, 取り付けニップル, 훅업니플, Sammenkoplingsnipler, niples de enganchamento, Boquillas de acometida, Haknipplar
20121307	Make up subs		补偿接头, 補償接頭, Make up subs, Make up substituten, Raccords de vissage des tubes de forage, Aufmachungsersätze, Illesztő közdarabok, Subs di trucco, 修復サブ, 메이크업부품, Opprettingsdeler, subs de preparo, Acoples de conformación, Underjordiska matarledningar
20121308	Production tubing overshots		生产油管取管器, 生產油管取管器, Produktionsrøroverfaldere, Overschotten van produktie buisstelsels, Cloches pour tubage de production, Produktions Röhren Oberschacht, Termelő csövezet mentőharangok, Produzione tubazione, プロダクション・チュービング・オーバーショット, 물레방아식배관생산품, Produksjonsrørmuffer, pescador externo de tubo de perfuração, Rebosamientos de tuberías de producción, Räddningshylsor för produktionsrör
20121309	Sand control blanks		砂控间隔, 砂控間隔, Sandkontrolblanker, Zand controle vereffeners, Références pour le contrôle du sable, SandKontrollvorrichtung, Homokkizáró kioltók, Spazii di controllo della sabbia, 砂防ブランク, 샌드컨트롤블랭크, Sandkontrollemner, formas de controle de areia, Obturadores de control de arena, Sandkontrollblindflänsar

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20121310	Sand control bulk liquid equipment		砂控液体设备, 砂控液體設備, Flydende bulkudstyr til sandkontrol, Apparatuur voor zandcontrole vanvloeistofmassa, Équipements de contrôle du sable : produits liquides en vrac, Sandkontrollmassenflüssigkeitsvorrichtung, Homokkizáró ömlesztő folyadék berendezések, Sabbia controllo alla rinfusa liquido apparecchiatura, 砂防バルク液機械, 샌드컨트롤벌크액체장비, Utstyr til sandkontroll av bulkvæske, Equipamento de líquido a granel para controle de areia, Equipo de granel líquido para control de arena, Utrustning för bulkvätska vid sandkontroll
20121311	Sand control bulk proppant equipment		砂控支撑剂设备, 砂控支撐劑設備, Sprækkeåbnerbulkudstyr til sandkontrol, Apparatuur voor zandccontrole van proppantmassa, Équipements de contrôle de sable : agent de soutènement en gros, Sandkontrollmassenstützvorrichtungen, Homokkizáró ömlesztő kitámasztó berendezések, Sabbia controllo alla rinfusa proppant apparecchiatura, 砂防バルクプロッパント機械, 샌드컨트롤벌크프로판트장비, Utstyr til sandkontroll av bulkpropper, Equipamento de propelente a granel para controle de areia, Equipo que usa unidades de soporte para control de arena a granel, Utrustning för bulkproppmedel vid sandkontroll

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20121312	Sand control density sensors		砂控密度传感器, 砂控密度感測器, Sandkontrol, tæthedsfølere, Zand controle van dichtheidssensoren, Capteurs de densité pour le contrôle du sable, Sandkontrolldichtungsmessgerät, Homokkizáró sűrűségérzékelők, Sensori di densità di controllo della sabbia, 砂防濃度センサー, 모래밀도제어센서, Tetthetsmålere til sandkontroll, sensores de densidade de controle de areia, Sensores de densidad de control de arena, Densitetsgivare för sandkontroll
20121313	Sand control manifold units		砂控多级装置, 砂控多級裝置, Sandkontrol, foreningsrør, enheder, Meerdelige eenheden voor zandcontrole, Tubulures pour le contrôle du sable, Sandkontrollmehrfachverteiler, Homokkizáró elosztóvezeték egységek, Unità del collettore di controllo della sabbia, 砂防マニホールドユニット, 모래제어용 다기관, Manifoldenheter til sandkontroll, unidades de distribuidor de controle de areia, Unidades múltiples de control de arena, Fördelarenheter för sandkontroll

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20121314	Sand control proppant conveying equipment		砂控支撑剂传送设备, 砂控支撐劑傳送設備, Strømningssprækkeåbnerudstyr til sandkontrol, Transport apparatuur voor zand controle van proppant, Équipements de transport d'agent de soutènement pour le contrôle du sable, Sandkontrollstützförderausrüstung, Homokkizáró kitámasztó, szállító berendezések, Apparecchiatura di trasporto proppant di controllo della sabbia, 砂防プロッパント運搬機械, 샌드컨트롤프로판트운송장비, Transportutstyr til sandkontroll av proppematerialer, Equipamentos de transporte de propelente de controle de areia, Equipo de transporte de arena usando unidades de soporte, Transportutrustning för proppmedel vid sandkontroll
20121315	Sand control pumping units		砂控泵装置, 砂控泵裝置, Sandkontrolpumper, Zand controle pomp units, Unités de pompage pour le contrôle du sable, Sandkontrollpumpeinheiten, Homokkizáró szivattyú egységek, Unità di pompaggio di controllo della sabbia, 砂防ポンプユニット, 샌드컨드롤펌프장비, Pumpeenheter til sandkontroll, unidades de bombeamento de controle de areia, Unidades control de bombeo de arena, Pumpenheter för sandkontroll
20121316	Sand control screens		砂控滤网, 砂控濾網, Sandkontrol, sigteanlæg, Zand controle schermen, Cribles pour le contrôle du sable, Sandkontrollbildschirme, Homokkizáró sziták, Schermi di controllo della sabbia, 砂防スクリーン, 샌드컨트롤스크린, Sandkontrollharper, peneiras de controle de areia, Pantallas de control de arena, Sandkontrollfilter

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20121317	Sand control slurry blending units		砂控水泥浆混合装置, 砂控水泥漿混合裝置, Sandkontrol, slamblandingsenheder, Zand controle slijk mengunits, Unités de mélange du lait de ciment pour le contrôle du sable, Sandkontrollschlammmischeinheiten, Homokkizáró iszapkeverő egységek, Unità di controllo di mescolamento dei residui della sabbia, 砂防止スラリーブレンドユニット, 샌드컨트롤슬러리혼합장치, Slamblandeenheter til sandkontroll, unidades de mistura de lodo de controle de areia, Unidades de mezclado de lechada control de arena, Slamblandningsenheter för sandkontroll
20121318	Sand detectors		含沙量探测器, 含沙量探測器, Sandpåvisere, Zandverklikkers, Détecteurs de sable, Sand Detektoren, Homokdetektorok, Rivelatori della sabbia, 砂探知機, 모래검출기, Sandmålere, Detectores de areia, Detectores de arena, Sanddetektorer
20121319	Seal assembly locators		密封装置定位器, 密封裝置定位器, Monterede forseglinger, lokatorer, Verzegelings assemblage bepalers, Positionneurs de joints d'étanchéité, Dichtungssatzvorrichtunge, Tömítő armatúra lokátorok, Indicatori di posizione del complessivo di guarnizione, シールアセンブリー・ロケーター, 봉인조합로케이터, Tetningsmonteringslokaliserere, localizadores de conjunto de vedação, Localizadores de ensamble de sello, Utrustning för placering av tätningar

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20121320	Shear joints		剪切接头, 剪切接頭, Forskydningssprækker, Schaarscharnieren, Joints à recouvrement, Schubverbindungsstücke, Átlapolt kötések, Giunti delle cesoie, シヤー・ジョイント, 전단절리, Skjærfuger, juntas de cisalhamento, Uniones de cizalla, Skjuvkopplingar
20121321	Sleeve shifting tools		套筒转位工具, 套筒轉位工具, Værktøj til udskiftning af glidemuffer, Hulsverplaatsings werktuigen, Outils de déplacement des manchons, Muffe Wechselwerkzeuge, Béléscső emelő eszközök, Strumenti mobili del manicotto, スリーブシフトツール, 슬리브시프팅툴, Muffereguleringsverktøy, ferramentas de deslocamento de luva, Herramientas de levantamiento de manga, Hylsbytesverktyg
20121322	Sliding sleeves		滑动套筒, 滑動套筒, Glidemuffer, Glijdende hulsen, Manchons coulissants, Schiebehülse, Csúszóhüvelyes béléscsövek, Fare scorrere i manicotti, スライディングスリーブ, 슬라이드슬리브관, Glidemuffer, luvas deslizantes, Mangas deslizantes, Glidhylsor
20121323	Velocity strings		速度绳, 速度繩, Hastighedsbånd, Snelheidsbanden, Trains de tige accélérateurs, Verwirbelungslitzen, Gyorsító csőrakatok, Stringhe di velocità, 速度ストリング, 벨로시티스트링, Hastighetsstrenger, colunas de velocidade, Cuerdas de velocidad, Hastighetsfibrer
20121324	Sand control ring	A component used to seal by welding the filter and outside cover of a sand control device.	砂制御リング, 모래 차단 고리, Anillo de control de arena, Sandkontrollring
20121325	Slotted pipe pattern	A template for placing slots through the wall of a metal pipe in a helical pattern.Used in sand control operations.	孔明管パターン, 천공 관 패턴, Patrón de tubo muescado, Skårat rörmönster

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20121326	Sand control screen parts and accessories	Parts and accessories for device used to prevent sand from interfering with the oilwell production process.	砂防スクリーン部品および付属品, 모래 차단막 부품 및 액세서리, Partes y accesorios de pantalla de control de arena, Delar och tillbehör för sandkontrollfilter

Class 20121400 Completion tools and equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
20121401	Ball catcher subs		球捕捉器接头, 球捕捉器接頭, Kuglegriber, Balvang subsistuten, Raccords de détente de coagulant, Kugel Ergreifungsersätze, Rögfogó közdarabok, Sommergibile del collettore della sfera, ボールキャッチャー・サブ, 볼캐쳐서브, Kulegriperhylser, Subs de garra esférica, Subs de atrapado de bola, Provbehållare
20121402	Blast joints		耐磨接头, 耐磨接頭, Sprægningssamlinger, Luchtstroom scharnieren, Joints d'expansion, Explosionsgelenke, Eróziós közdarabok, Giunti di scoppio, ブラスト・ジョイント, 폭약조인트, Blåseledd, juntas de explosão, Uniones de voladura, Sprängskarvar
20121403	Blast nipples		喷砂喷嘴, 噴砂噴嘴, Sprængningsnippler, Luchtstroom nippels, Manchons d'expansion, Explosionszündkegel, Fúvócső összekötő darabok, Ugelli di scoppio, ブラスト・ニップル, 폭약니플, Blåsenipler, niples de explosão, Boquillas de voladura, Sprängförband
20121404	Completion bull plugs		完井护管塞, 完井護管塞, Bull plugs til klargøring af borehuller, Bolvormige stoppen, Bouchons pour hautes pressions pour le conditionnement des puits, Abschlussbullenstecker, Kivitelező fúródugaszok, Spine del toro di completamento, 竣エブルプラグ, 컴플리션불플러그, Klargjøringsgrovplugger, Tampão macho de completação, Tapón calibrador de cierre, Avinstallationsplugg

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20121405	Circulation production devices		循环生产设备, 迴圈生產設備, Cirkulationsproduktionsapparater, Circulatie productie toestellen, Appareils de production de circulation, Kreislauf Produktionsanlagen, Keringtető készülékek, Dispositivi di produzione di circolazione, 循環製造デバイス, 순환생산장비, Sirkulasjonsproduksjonsenheter, dispositivos de circulação da produção, Dispositivos de circulación de producción, Cirkulationsapparater för produktion
20121406	Completion test equipment		完井测试设备, 完井測試設備, Prøveudstyr til klargøring af borehuller, Afwerkings testapparatuur, Équipements d'essai destinés au conditionnement des puits, Vollendungstestvorrichtung, Kivitelezés tesztelő berendezések, Apparecchiatura di prova di completamento, 完成検査機械, 완성테스트장비, Klargjøringstestutstyr, equipamento de teste da produção, Equipo de prueba de culminación, Provningsutrustning för avinstallation
20121407	Control line protectors		控制管保护器, 控制管保護器, Kontrollinjebeskyttere, Controlelijn beschermers, Protecteurs de ligne de contrôle, Steuerleitungsschutzvorrichtungen, Ellenőrző vezeték védők, Gestisca le protezioni della riga, 制御ラインプロテクター, 컨트롤라인프로텍터, Kontrolledningsbeskyttere, protetores de linha de controle, Protectores de línea de control, Styrskydd

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20121408	Deflection tools		致偏工具, 致偏工具, Afbøjningsværktøj, Afleidings werktuigen, Outils de déviation, Ablenkwerkzeuge, Eltérítő eszközök, Strumenti di deviazione, 偏向ツール, 편향도구, Avbøyningsverktøy, ferramentas de deflexão, Herramientas de deflexión, Avlänkningsverktyg
20121409	Completion expansion joints		完井伸缩接头, 完井伸縮接頭, Ekspansionssamlinger til klargøring af borehuller, Afwerkings expansie scharnieren, Joints de dilatation destinés au conditionnement des puits, Vollendung Ausbreitungsgelenke, Kivitelezési csőkiegyenlítők, Giunti di dilatazione di completamento, 完全拡張ジョイント, 완성신축이음 쇠, Klargjøringsekspansjonsledd, juntas de expansão de completação, Uniones de expansión de culminación, Expansionsboxar för avinstallation
20121410	Flow couplings		流动接合器, 流動接合器, Flow couplings, Stroom verbindingen, Manchons d'écoulement, Flusskupplungen, Átfolyás béléscsőkötések, Accoppiamenti di flusso, フロー・カプリング, 공급연결기, Strømningskoplinger, acoplamentos de vazão, Acoples de flujo, Flödeskopplingar
20121411	Gas lift equipment		天燃气提升设备, 天燃氣提升設備, Gas løfteudstyr, Gas lift apparatuur, Équipements de gas-lift, Gas Hebevorrichtung, Segédgázas folyadékkiemelő berendezések, Apparecchiatura dell'elevatore del gas, ガス・リフト機械, 가스착정기, Gassløfterutstyr, equipamentos de elevação de gás, Equipo de elevación de gas, Gaslyftutrustning

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20121412	Hanger landing tools		悬挂器定位工具, 懸掛器定位工具, Hanger landing tools, Hanger landingstuig, Outils d'ancrage du dispositif de suspension, Haken Landungswerkzeuge, Függesztő leszállító eszközök, Strumenti di atterraggio del gancio, ハンガー・ランディング機械, 행거랜딩툴, Hengelandingsverktøy, ferramentas de assentamento de suspensor, Herramientas de estabilización de colgador, Hängande landningsverktyg
20121413	Completion hydraulic pumps		完井液压泵, 完井液壓泵, Hydrauliske pumper til klargøring af borehuller, Afwerking hydraulische pompen, Pompes hydrauliques destinées au conditionnement des puits, Fertigstellung hydraulischer Pumpen, Kivitelezési hidraulikus szivattyúk, Pompe idrauliche di completamento, 完全油圧ポンプ, 완전형유압펌프, Klargjøringshydraulikkpumper, bombas hidráulicas de completação, Bombas hidráulicas de culminación, Hydraulpumpar för avinstallation
20121414	Hydraulic setting tools		液压坐封工具, 液壓坐封工具, Hydraulisk monteringsværktøj, Hydraulische opzet gereedschappen, Outils d'orientation hydrauliques, Hydraulische Einrichtungswerkzeuge, Hidraulikus beállító eszközök, Strumenti di regolazione idraulici, 油圧セッティングツール, 유압식세팅공구, Hydrauliske reguleringsverktøy, ferramentas de assentamento hidráulico, Herramientas hidráulicas de curado, Hydrauliska inställningsverktyg

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20121415	Injection systems		注射系统, 注射系統, Indsprøjtningssystemer, Injectie systemen, Systèmes d'injection, Einspritzsysteme, Befecskendező rendszerek, Sistemi ad iniezione, 噴射システム, 주입시스템, Innsprøytingssystemer, sistemas de injeção, Sistemas de inyección, Insprutningssystem
20121416	Landing nipples		着地接头, 著地接頭, Landningsnipler, Landing nippels, Sièges d'ancrage, Landestutzen, Ültető közdarabok, Ugelli di atterraggio, ランディングニップル, 랜딩니플, Landingsnipler, niples de assentamento, Boquillas de estabilización, Landningsförband
20121417	Liner hangers		衬管悬挂器, 襯管懸掛器, Linekroge, Zwevende spoortrekkers, Dispositifs de suspension pour colonne de tubage perdue, Keilgehänge, Betétcsőakasztók, Ganci del rivestimento, ライナーハンガー, 라이너행거, Røroppheng, suspensores de revestimento, Colgadores de línea, Foderhängare
20121418	Packer pulling tools		封隔器拉出工具, 封隔器拉出工具, Pakningsaftrækkerværktøj, Tussenstuk duwwerktuig, Outils pour récupérer les garnitures d'étanchéité, Ziehwerkzeuge für Packer, Pakker kiépítőszerszámok, Strumenti che tira le Imballatore, パッカープリングツール, 패커풀링툴, Pakningstrekkeverktøy, ferramentas de tração de obturador, Herramientas de halar tapones, Dragverktyg för packning

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20121419	Packer running tools		封隔器运转工具, 封隔器運轉工具, Pakningsdriftsværktøj, Tussenstuk loopwerktuig, Outils de pose des garnitures d'étanchéité, Laufwerkzeuge für Packer, Pakker beépítőszerszámok, Strumenti correnti dell'imballatore, パッカーランニングツール, 패커러닝툴, Pakningssetteverktøy, ferramentas de manobra de obturador, Herramientas de correr tapones, Löpverktyg för packning
20121420	Production packers		生产封隔器, 生產封隔器, Produktionspakninger, Productie tussenstukken, Garnitures d'étanchéité de production, Produktionspacker, Termelési béléscsőpakker, Imballatori di produzione, 製造パッカー, 생산물포장기, Produksjonspakninger, obturadores de produção, Tapones de producción, Produktionspackare
20121421	Pump down through flow line equipment		通过管线泵送的设备, 通過管線泵送的設備, Stømlineudstyr via pump down, Pomp uit in stroomlijn apparatuur, Équipement de pompage à travers la conduite d'écoulement, Vorrichtungen zum Pumpen durch Fließstraßen, Folyóvezetéken keresztül szivattyúzó berendezések, Pompa giù a flusso diretto riga apparecchiatura, ポンプダウン動線機械, 플로우라인장비, Utstyr til pumping ned gjennom forbindelsesledning, Equipamentos de bombeamento através da linha de escoamento, Equipos de bombeo a través de la línea de flujo, Utrustning för nerpumpning genom produktionslina

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20121422	Completion safety joints		完井安全接头, 完井安全接頭, Sikkerhedssamlinger til klargøring af borehuller, Afwerkings veiligheids scharnieren, Joints de sûreté destinés au conditionnement des puits, Vollendungs Sicherheitgelenke, Kivitelezési biztonsági illesztések, Giunti di sicurezza di completamento, 完全安全性ジョイント, 만능조인트, Klargjøringssikkerhetskoplinger, juntas de segurança de completação, Uniones de seguridad de culminación, Säkerhetskopplingar för avinstallation
20121423	Completion seal assemblies		完井密封装置, 完井密封裝置, Tætningssamlinger til klargøring af borehuller, Afwerkings verzegelings assemblages, Joints d'étanchéité destinés au conditionnement des puits, Vollendungs Abdichtungsmontagen, Kivitelezési záró szerelvények, Complessivi di guarnizione di completamento, 完全シール・アセンブリー, 만능봉인조립기, Klargjøringstetningsarrangementer, conjuntos de vedação de completação, Ensambles de sello de culminación, Tätningsenheter för avinstallation
20121424	Seal bores or polished bores		密封孔和抛光孔, 密封孔和抛光孔, Seal bores or polished bores, Gepolijste boorgaten, Alésages étanches ou polis, Abdichtungsbohrer oder polierte Bohrer, Átömlést gátló fúrólyukak vagy sima fúrólyukak, Fori della guarnizione o fori lucidati, シール穴およびポリッシュ穴, 실보아 또는 폴리시보아, Pakningsboringer eller poleringsboringer, bocas de vedação ou bocas polidas, Sello hoyo u hoyo pulido, Tätade eller polerade rör

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20121425	Side pocket mandrels		横袋心軸, 横袋心軸, Sidelommedorne, Draaibank met zijtas, Mandrins avec poche latérale, Seitentasche Drehstift, Oldalzsebes közdarabok, Mandrini tascabili laterali, サイドポケット回転軸, 사이드포켓맨드럴, Sidelommekjernerør, mandris de bolsa lateral, Mandriles de bolsillos laterales, Sidoficksspindel
20121427	Subsurface safety valves		地下安全阀, 地下安全閥, Undervandssikkerhedssamlinger, Veiligheidsventiel onder oppervlakte, Soupapes de sûreté souterraines, Suboberfläche Sicherheitsventil, Felszín alatti biztonsági szelepek, Valvole di sicurezza sotto la superficie, 地下安全バルブ, 해저용 안전밸브, Sikkerhetsventiler like under overflaten, válvulas de segurança sub-superficiais, Válvulas de seguridad sub – superficie, Underjordiska säkerhetsventiler
20121428	Travel joints		活动接头, 活動接頭, Slagsamlinger, Bewegende scharnieren, Joints mobiles, Hubverbindungsstücke, Levonulási illesztések, Giunti di corsa, トラベルジョイント, 회전 이음 새, Ekspansjonsmuffer, juntas móveis, Uniones de desplazamiento, Skjutbara skarvningar
20121429	Tubing anchors		油管锚, 油管錨, Rørankre, Buisankers, Ancres de fixation de la colonne de production, Röhrenanker, Termelőcsőhorgonyok, Ancoraggi della tubazione, チュービング・アンカー, 튜빙앵커, Rørankere, âncoras de tubo, Anclajes de tubería, Rörförankringar

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20121430	Twin flow assemblies		双流组件, 雙流組件, Dobbelte gennemstrømningssamlinger, Tweeling stroom assemblages, Jumelage de conduites d'écoulement, Doppelflussmontagen, Kettős áramlás szerelvények, Gemellare i complessivi di flusso, ツインフロー・アセンブリー, 트윈플로우어셈블리, Tvillingstrømaggregater, conjuntos de vazão dupla, Ensamblajes de flujo paralelo, Dubbelflödesenheter
20121431	Inflatable packer	A type of packer that uses an inflatable bladder to expand the packer element against the casing or wellbore.	膨張パッカー, 팽창성 포장기, Tapón inflable, Uppblåsbar packare
20121432	Downhole control valve parts and accessories	Component parts of control valve used in the wellbore in oilfield operations.	ダウンホール制御弁部品および付属品, 하향공 컨트롤 밸브 부품 및 액세서리, Partes y accesorios de válvula de control de pozo, Delar och tillbehör för kontrollventil till borrhål
20121433	Cased hole completion repair kit	Assortment of tools used to repair cased-hole completions which are comprised of small holes (perforations) made in the portion of the casing passing through the production zone to provide a path for the oil to flow from the surrounding rock into the production tubing.	ケースド・ホール修繕キット, 관정공 완료 수리키트, Kit de reparación de culminación de hoyo revestido, Reparationssats för avinstallation av fodrade brunnar
20121434	Sliding sleeve repair kit	Assortment of components used to repair sliding action in sleeve for performing ON / OFF action in artificial lift valve systems	スライディングスリーブ補修キット, 슬라이딩 슬리브 수리킷, Kit de reparación de manga deslizante, (Inga förslag) för glidhylsor
20121435	Setting adapter kit	Assortment of components used in constructing the setting adapter which is part of the setting tool also known as a running tool. This is a tool or device that is used in the placement or setting of downhole equipment such as permanent packers or plugs. The running tool can be retrieved after the operation or setting process.	セッティングアダプタ・キット, 어댑터 설정 키트, Kit adaptador de fraguado, Adaptersats för borrhålsinstallation
20121436	Plunger lift system parts and accessories	Component parts of a system that unloads gas wells and high gas/liquid ratio oil wells without interrupting production.These include a plunger that travels to the bottom of the well where the fluid is picked up and, acting as a swab, is brought to the surface removing all liquids in the tubing.The system uses the well's own energy requiring no additional power expense.	プランジャー・リフト・システム部品および付属品, 플런저 해체 시스템 부품 및 액세서리, Partes y accesorios para el sistema de muelle de pistón, Delar och tillbehör för pistonglyftsystem
20121437	Subsurface safety valve parts and accessories	Component parts and accessories of a specialized downhole valve used in oilfield operations.	地下安全バルブ部品および付属品, 수중 안전밸프 부품 및 액세서리, Partes y accesorios para las válvulas de seguridad de sub – superficie, Delar och tillbehör för säkerhetsventil under markytan

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20121438	Gas lift valve parts and accessories	Parts and accessories of valve used in an artificial-lift method in which gas is injected into the production tubing to reduce the hydrostatic pressure of the fluid column called asgas lift system	ガスリフトバルブ部品および付属品, 가스 리프트 밸브 부품 및 액세서리, Partes y accesorios para válvula de muelle de gas, Delar och tillbehör till gaslyftventil
20121439	Production packer mandrel	Sealing device of liner in oilwell drilling operations.	製造パッカーマンドレル, 생산물 포장기 심축, Mandril tapón de producción, Fodertätningsspindel
20121440	Annulus casing packer sub	Sealing device with sub used in space between two concentric objects such as wellbore and casing.	アニュラスケーシングパッカーサブ, 환형 케이스 포장기 서브, Sub tapón de revestimiento del anillo, Skarvrör för tätning i mellan borrhål och hylsa
20121441	Liner setting tool	Running tool used in liner placing operations in wellbore in production process.	ライナーセッティングツール, 라이너 세팅 도구, Herramienta de fraguado del revestimiento, Foderinsättningsverktyg
20121442	Drag block	Spring-loaded buttons on a packer that provide friction with casing to retard movement of one section of a packer while another section rotates for setting.	ドラッグブロック, 드래그 블록, Bloque de arrastre, Dragblock
20121443	Liner packer setting tool kit	Assortment of tools used in setting liner packers in production process	ライナーパッカー・セッティング工具キット, 라이터 포장기 세팅 도구키트, Kit de herramientas de fraguado de tapón de revestimiento, Reparationssats för foderpackare
20121444	Liner system repair kit	Assortment of components used to repair liner system, e.g., parts of the casing string that do not extend to the top of the wellbore, but instead are anchored or suspended from inside the bottom of the previous casing string. Includes conductors, hangers, tie-backs, etc.	ライナーシステム補修キット, 라이너 시스템 수리키트, Kit de reparación del sistema de revestimiento, Reparationssats för fodersystem
20121445	Production packer parts and accessories	Parts and accessories for an isolating device used in the oilwell completion process.	製造パッカー部品および付属品, 생산물 포장기 부품 및 액세서리, Accesorios y partes, Delar och tillbehör för produktionspackare
20121446	Liner top packer	Sealing device of liner in oilwell drilling operations.	ライナートップ・パッカー, 라이너 상부 포장기, Tapón superior revestimiento, Toppackare för foder
20121447	Liner setting collar	Special tool with collar for setting liner in open wellbore.	ライナーセッティングカラー, 라이너 세팅 컬러, Collar fraguado del revestimiento, Foderinsättningskrage
20121448	Junk bonnet	Device used for collecting junk in oilwell completion process.	ジャンクボンネット, 폐품 본넷, Junk bonnet, Skrotbehållare
20121449	Plunger lift equipment	Equipment used in gas wells to unload relatively small volumes of liquid.Called a plunger lift system.	プランジャー・リフト機械, 플런저 해체 장비, Equipo de muelle de pistón, Pistonglyftutrustning

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20121450	Gas lift mandrel	Device installed in the tubing string of a gas-lift well onto which or into which a gas-lift valve is fitted. There are two common types of mandrels: 1/ a gas-lift valve is installed as the tubing is placed in the well; 2/ in the side-pocket mandrel, however, the valve is installed and removed by wireline while the mandrel is still in the well, eliminating the need to pull the tubing to repair or replace the valve.	ガスリフト・マンドレル, 가스 리프트 심축, Mandril muelle de gas, Gaslyftspindel
20121451	Gas lift valve	a device installed on a gas lift mandrel, which in turn is put on the tubing string of a gas lift well.	ガスリフト・バルブ, 가스 리프트 밸브, Válvula muelle de gas, Gaslyftventil

Class 20121500 Conventional drilling tools

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
20121501	Blowout preventers		防喷器, 防噴器, Udblæsningsforhindrere, Doorsmelt zekeringen, Obturateurs anti-éruption, Gasausbruchrückhaltevorrichtungen, Kitörésgátlók, Preventer di eruzioni incontrollate, ブローアウト補助具, 블로아웃프리벤터, Utblåsingssikringer, preventores de explosão, Preventor de reventones, Utblåsningsstopp
20121502	Blowout preventer controls		防喷器控制器, 防噴器控制器, Styreanordninger til forhindring af udblæsning, Doorsmelt zekeringen panels, Commandes d'obturateur anti-éruption, Gasausbruchrückhaltebedienelement, Kitörésgátló vezérlők, Comandi del preventer di eruzioni incontrollate, ブローアウト補助具制御, 블로아웃프리벤터제어기, Utblåsingssikringskontrollere, controles de preventores de explosão, Controles del preventor de reventones, Styrning för utblåsningsstopp
20121503	Casing scrapers		清管器, 清管器, Foringsstammeskrabere, Kistschrapers, Racloirs d'encaissage, Gehäuseschaber, Béléscsőkaparók, Raschietti dell'intelaiatura, ケーシング・スクレーパ, 케이싱스크레이퍼, Fôringsrøravskrapere, raspador de revestimento, Raspadores de revestimiento, Hylsskrapa

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20121504	Drill collars		钻环, 鑽環, Vægtrør, Dril boorden, Masse tige, Meißelschaft, Fúrógallérok, Aste pesanti, ドリルカラー, 드릴칼라, Borekrager, comandos de perfuração, Collar de perforación, Borrfläns
20121505	Coring equipment		取心设备, 取心器材, Kernedstyr, Boor apparatuur, Équipements de carottage, Kernbohrvorrichtungen, Magmintavételi berendezések, Apparecchiatura di detorsolamento, コアリング機械, 철심장비, Kjerneboringsutstyr, equipamento de testemunhagem, Equipo de núcleos, Kärnborr
20121506	Drill pipe thread protectors		钻杆护丝管箍, 鑽杆護絲管箍, Borerør, skruevindbeskyttere, Boorpijp draadbeschermers, Embouts protecteurs de filetage pour tiges de forage, Schutz für Gestängerohrgewinde, Fúrócső menetvédők, Apparecchiatura di detorsolamento, ドリルパイプ・スレッドプロテクター, 드릴관스레드보호기, Gjengebeskyttere til borerør, protetores de rosca de tubo de perfuração, Protectores de rosca de tubería de perforación, Gängskydd för borrör
20121507	Drill pipe tool joints		钻杆工具接头, 鑽杆工具接頭, Borerør, værktøjssamlinger, Boorpijp werktuigscharnieren, Joints de tige pour tiges de forage, Bohrgestänge Werkzeuggelenke, Fúrócső szerszámillesztések, Giunti dello strumento dell'asta di perforazione, ドリルパイプ・ツールジョイント, 드릴관도구이음 새, Borerørskoplinger, juntas de ferramenta de tubo de perfuração, Uniones de herramientas de tubería de perforación, Skarvar för borrör

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20121508	Drill pipe		钻杆, 鑽杆, Borerør, Boorpijp, Tige de forage, Bohrgestänge, Fúrócsövek, Asta di perforazione, ドリルパイプ, 드릴관, Borerør, tubo de perfuração, Tubo de perforación, Borrör
20121509	Gauge rings		内径规, 內徑規, Toleranceringe, Kaliberringen, Bagues de calibre, Passringe, Illesztőgyűrűk, Anelli del calibro, ゲージリング, 계량기고리, Måleringer, anel de calibração, Anillos de calibre, Bottenkontakter
20121510	Hole openers		扩眼器, 擴眼器, Hulåbnere, Gatopeners, Elargisseurs, Lochöffner, Bővítőfúrók, Apriforo, 拡掘機, 개면기, Hullåpnere, abridor de poço, Abridores de hoyos, Hålöppnare
20121511	Hole reamers		扩眼钻头, 擴眼鑽頭, Hulrømning, Gat verwijders, Aléseurs, Lochstrecker, Lyuktágító szerszámok, Scrematori del foro, 拡孔機, 확공기, Hullbrotsjer, alargador de poço, Escariadores de hoyos, Hålfräsar
20121513	Downhole shock absorbers		井下减震器, 井下減震器, Brøndhulstøddæmpere, Benedengaatse schokbrekers, Amortisseurs en bas de puits, Untenloch Stoßdämpfer, Fúró lengéscsillapítók, Ammortizzatori di Downhole, ダウンホール衝撃吸収装置, 땅속충격흡수기, Støtdempere nede i hullet, absorvedores de choque de fundo de poço, Amortiguadores de fondo de pozo, Stötdämpare för borrhål
20121514	Downhole stabilizers		井下稳定器, 井下穩定器, Brøndhulstabiliseringer, Benedengaatse stabilisators, Stabilisateurs en bas de puits, Untenloch Stabilisator, Fúrás stabilizátorok, Stabilizzatori di Downhole, ダウンホール・スタビライザー, 땅속안정판, Stabilisatorer nede i hullet, estabilizadores de fundo de poço, Subs de perforación, Borrhålsstabilisatorer

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20121515	Drilling subs		钻井接头, 鑽井接頭, Stødabsorbering til boring, Boor subsistuten, Raccords intermédiaires pour le forage, Bohrersätze, Fúrócső átmenetek, Sommergibile perforanti, ドリル・サブ, 드릴링부품, Brønnborere, subs de perfuração, Estabilizadores de fondo de pozo, Borrskarvrör
20121516	Thrusters		推进器, 推進器, Skubbere, Spruwers, Propulseurs, Stoßer, Lövedék hajtóművek, Propulsori, スラスタ, 추진기, Fremdriftsenheter, impulsores, Propulsores, Tryckstång
20121517	Wellbore hole reamer parts and accessories	Component parts and accessories of a device used to enlarge the size of an existing borehole in oilfield operations.	ボーリングリーマー部品および付属品, 착정 리머 부품 및 액세서리, Partes y accesorios de escariadores de hoyos de perforación, Delar och tillbehör för hålfräsar
20121518	Rotating control head	A sealing device used to close off the annular space around the kelly in drilling with pressure at the surface, usually installed above the main blowout preventer.	回転式コントロールヘッド, 회전 컨트롤 헤드, Cabeza de control giratorio, Roterande kontrollhuvud
20121519	Rotating control head parts and accessories	Parts and accessories for a sealing device used to close off the annular space around the kelly in drilling with pressure at the surface, usually installed above the main blowout preventer.	回転式コントロールヘッド部品および付属品, 회전 컨트롤 헤드 부품 및 액세서리, Partes y accesorios de la cabeza de control giratorio, Delar och tillbehör för roterande kontrollhuvud
20121520	Blowout preventer parts and accessories	Parts and accessories for a type of valve installed at the wellhead to prevent the escape of pressure either in the annular space between the casing and drill pipe or in open hole (i.e., hole with no drill pipe) during drilling completion operations.	ブローアウト補助具部品および付属品, 분출 방지장치 부품 및 액세서리, Partes y accesorios del preventor de reventones, Delar och tillbehör för utblåsningsstopp
20121521	Downhole shock absorber parts and accessories	Parts and accessories for an apparatus that absorbs shock downhole in a wellbore. The kinetic energy from a moving tool is absorbed to dissipate such energy, to decelerate the moving tool, or to prevent impact damage from contact between the tool and other downhole components.	ダウンホール衝撃吸収装置部品および付属品, 하향공 충격 흡수장치 부품 및 액세서리, Partes y accesorios de los amortiguadores de fondo de pozo, Delar och tillbehör för stötdämpare
20121522	Casing scraper parts and accessories	Parts and accessories for a tool that is forced through a pipeline or flow line to clean out accumulations of wax, scale, and debris from the walls of the casing pipe.	ケーシング・スクレーパ部品および付属品, 케이싱 스크레이퍼 부품 및 액세서리, Partes y accesorios de los raspadores de revestimiento, Delar och tillbehör för hylsskrapor

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20121523	Drilling jar	A mechanical device used downhole to deliver an impact load to another downhole component, especially when that component is stuck. There are two primary types, hydraulic and mechanical jars.	ドリルジャー, 시추활성자, Tarro de perforación, Fiskehylsa
20121524	Drilling jar parts and accessories	Parts and accessories for a mechanical device used downhole to deliver an impact load to another downhole component.	ドリルジャー部品および付属品, 시추활성자 부품 및 액세서리, Partes y accesorios del tarro de perforación, Delar och tillbehör för fiskehylsa

Class 20121600 Drilling bits

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
20121601	Fixed cutter drill bits		固定割刀钻头, 固定割刀鑽頭, Fastgjorte skærere, borekroner, Vaste snijboor onderdelen, Trépans à lames fixes, Fest Schneidemaschine Bohrkrone, Rögzített réselő fúrókoronák, Fisso taglierina trivello bit, 固定カッタードリルビッツ, 작은부분에구멍뚫는고정된절단기, Fastkutterborekroner, brocas de cortador fixo, Brocas de cortadora fija, Borrkrona med fasta skär
20121602	Natural diamond drill bits		天然金刚石钻头, 天然金剛石鑽頭, Naturdiamanter, borekroner, Booronderdelen van natuurlijke diamant, Trépans à diamant naturel, Natürliche Diamantbohrkrone, Természetes gyémánt fúrókoronák, Naturale diamante trivello bit, 天然ダイヤモンド・ドリルビッツ, 자연산다이아몬드드릴비트, Diamantborekroner, brocas de diamante natural, Brocas de diamante natural, Borrkrona med naturliga diamanter
20121603	Nozzle drill bits		喷嘴钻头, 噴嘴鑽頭, Dyser, borekroner, Neusdril onderdelen, Buses de passage de la boue pour trépans, Schnauze Rohrbacken, Permetezőfejes fúrókoronák, Trivello dell'ugello bit, ノズル・ドリルビッツ, 작은부분에구멍뚫는노즐, Dyseborekroner, brocas de bico, Brocas de boquilla, Borrkrona med munstycke

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20121604	PDC bits		聚晶金刚石复合片钻头, 聚晶金剛石複合片鑽頭, PDC bits, PDC onderdelen, Trépans à diamant poly cristallin (PDC), PDC Backen, PDC koronák, Bit di PDC, PDCビッツ, 작은조각, PDC-borekroner, brocas PDC, Brocas pdc, PDC-borr
20121605	Roller cone button insert drill bits		牙轮钻头, 牙輪鑽頭, Valsekonusknap, indføjning af borehoveder, Rollende kegel sluiting dril onderdelen, Trépans intercalaires à molettes coniques, Laufwalzendüsenknopfeinsatzstückborhkronen, Hengeres kúpos záródugóbetétes fúrókoronák, Bit di trivello dell'inserto del tasto del cono del rullo, ローラーコーンボタン挿入ドリルビッツ, 롤러콘버튼삽입드릴비트, Valsekjegleinnsatsborekroner, brocas de inserto de rolete cônico, Brocas cónicas de rodillo de botón de inserción, Borrkrona med konformad rulle
20121606	Roller steel tooth drill bits		滚子钢牙钻头, 滾子鋼牙鑽頭, Valseståltakker borehoveder, Rollende tandboor onderdelen, Trépans à molettes à dents d'acier, Laufwalzstahlzahnbohrkrone, Hengeres acélfogas fúrókoronák, Bit di trivello d'acciaio del dente del rullo, ローラースチール・トゥースドリルビッツ, 롤러스틸투스드릴비트, Valseståltennerborekroner, brocas de rolete de dente de aço, Brocas de rodillo de diente de acero, Borrkrona med stålrullständer
20121607	Core bits		取心钻头, 取心鑽頭, Kernebor, Couronnes de carottage, Bohrkrone, Koronafúrók, コア・ビッツ, 암심 날, Kjernekroner, brocas de testemunhagem, Brocas de núcleo, Kärnborrkronor

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20121608	Bit block	Device attached to a mining machine to support a mining bit which fits into the block. Used in underground mining.	Dispositif de fixation d'outil de forage, ビットブロック, 굴착날받침, Brocas de bloque, Borrblock
20121609	Continuous mining bit	Cutter head bit used in underground mining on continuous mining machine systems	Outil de forage pour l'exploitation continue, 連続採掘ビット, 연속굴착 날, Brocas de minería continuas, Kontinuerlig gruvborr
20121610	Feeder bit	Used in underground mining on feeder machines for crushing coal being sent to belt	Outil d'extraction, フィーダービット, 피더 날, Brocas de alimentador, Matarborr
20121611	Longwall bit	Type of bit used on longwall mining machines for underground coal mining	Outil pour l'exploitation en longue taille, 長壁（式の）ビット, 장벽식채탄날, Broca de tamaño grande, Longwall-borr
20121612	Roof drill bit	Type of bit used to drill in roof of coal mine for installation of roof bolts	Outil de forage de couverture, ルーフドリルビット, 루프드릴날, Broca de techo, Takborr
20121613	Drill bit accessories	Miscellaneous bits and accessories used in mining operations. Includes collars, clips, pins.	ドリルビット付属品, 드릴 비트 주변기기, Accesorios de broca, Borrtillbehör

Class 20121700 Fishing tools

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
20121701	Bumper subs		震动器, 震動器, Bumper subs, Stoot substituten, Coulisses de battage, Stoßfängerersätze, Váltóollók, Sommergibile bumper, 緩衝サブ, 범퍼부품, Støte- og demperør, sub de percussão, Bumper subs, Verktygslossare
20121702	Casing patches		套管补贴, 套管補貼, Lapper til foringstammer, Kist pleisters, Pièces rapportées pour tubage, Verkleidungs Flicken, Béléscsőfoltok, Zone dell'intelaiatura, ケーシング・パッチ, 헝겊조각덮개, Reparasjonsstykker til fôringsrør, remendo de revestimento, Parches de revestimiento, Hylslagning

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20121703	Jar boosters		震击助力器, 震撃助力器, Rystebooster, Fles boosters, Sur presseurs de coulisse, Gefäß Erhöher, Váltóolló segédindítók, Ripetitori del vaso, ジャー・ブースタ, 자르증폭기, Slagrørforsterkere, intensificador de percussor, Impulsores de tarro, Slagförstärkare
20121704	Junk subs		打捞接头, 打撈接頭, Junk subs, Diversen, Tube à sédiments, Schrottersätze, Fúró közdarabok, Robaccie di rifiuto, ジャンク・サブ, 정크부품, Skrotstykker, sub de limpeza, Subs de chatarra, Partikelfilter
20121705	Mills or burning shoes		打捞用旋转鞋, 打撈用旋轉鞋, Mills or burning shoes, Fabrieks brandschoenen, Sabots de fraisage, Mühlen oder Brennbeschläge, Tömedékmalmok vagy fúrt lyuk kihasító saruk, Mulini o scarpe bruccienti, ミルおよびバーニングシュー, 밀 또는 버닝슈즈, Mølle- eller friksjonssko, sapatas de fresa, Molinos o zapatas de quemado, Krossar eller slitklackar
20121706	Overshots		打捞筒, 打撈筒, Overfaldshjul, Uitstoot, Cloches de sauvetage, Hinausschießungen, Mentőharangok, Overshots, オーバーショット, 오버샷, Griper, pescador externo, Rebosamientos, Verktyg för borrfiske
20121707	Oilfield fishing spears		油田打捞矛, 油田打撈矛, Oliefeltfiskespyd, Olieveld vissperen, Harpons de sauvetage, Ölfeld Angelspeere, Olajipari mentő rudak, Germogli di pesca del giacimento di petrolio, 油田フィッシングスピア, 유전피싱스페어, Oppfiskingsspydspyd til oljefelt, arpão de pescaria de campo petrolífero, Lanzas de pesca en campo petrolero, Spjut för borrfiske på oljefält

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20121708	Unspecified fishing tools		非特定的打捞工具, 非特定的打撈工具, Ikke-specificeret fiskeværktøj, Niet specifiek visgerei, Outils de sauvetage non spécifiés, Unspezifizierte Angelwerkzeuge, Általános mentőeszközök, Strumenti di pesca non specificati, 未特定フィッシングツール, 기타낚시도구, Ikke-spesifisert oppfiskingsverktøy, ferramentas de pescaria não especificadas, Herramientas de pesca no especificada, Ospecificerade verktyg för borrfiske
20121709	Fishing wash pipe and extension	A short length of surface-hardened pipe that fits inside the swivel and serves as a conduit for drilling fluid through the swivel used in oilwell fishing operations.	フィッシング・ウォッシュパイプおよびエクステンション, 피싱 세척관 및 확장부, Tubo y extensión de lavado de pesca, Sköljrör och förlängning för borrfiske
20121710	Overshot extension	A fishing tool that is attached to tubing or drill pipe and lowered over the outside wall of pipe or sucker rods lost or stuck in the wellbore.	オーバーショット・エクステンション, 오버샷 확장부, Extensión de rebosamiento, Förlängning för borrfiskeverktyg
20121711	Fishing sub	Short length of pipe used in oilwell fishing operations.	フィッシング・サブ, 피싱 서브, Sub de pesca, Kort rör för borrfiske
20121712	Casing patch parts and accessories	Parts and accessories used in patching of casing.	ケーシング・パッチ部品および付属品, 케이싱 부품 및 액세서리, Partes y accesorios de parche de revestimiento, Delar och tillbehör för hylslagning
20121713	Wash pipe drive bushing	Component used in wash pipe which supports swivel actions.	ウォッシュパイプ・ドライブブッシング, 세척관 드라이브 부싱, Buje de operación de tubo de lavado, Drivbussning för sköljrör
20121714	Fishing impression block	A block with lead or another relatively soft material on its bottom used in fishing operations.	フィッシング・インプレッションブロック, 피싱 임프레션 블록, Bloque de impresión de pesca, Mjukblock för borrfiske
20121715	Wireline system fishing kit	Kit used in fishing operations in wireline system	ワイヤラインシステム・フィッシングキット, 와이어라인 피싱, Kit de pesca de sistema de cable de acero, Trådsystem för borrfiske
20121716	Junk basket parts and accessories	Parts and accessories associated with junk baskets.	ジャンク・バスケット部品および付属品, 폐품 바구니 부품 및 액세서리, Partes y accesorios de la canasta de chatarra, Delar och tillbehör för skrotkorg

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20121717	Overshot grapple	A mechanism that is fitted into an overshot to grasp and retrieve fish from the borehole	オーバーショット・グラプル, 오버샷 그래플, Pescante de agarre, Dragg för borrfiske
20121718	Overshot control	Lever for adjusting an overshot grapple.	オーバーショット・コントロール, 오버샷 콘트롤, Control de pescante, Draggspak
20121719	Overshot packer	Special sealing element in overshot tool.	オーバーショット・パッカー, 오버샷 패킷, Tapón de pescante, Tätning för borrfiske
20121720	Overshot parts and accessories	Parts and accessories for a fishing tool that is attached to tubing or drill pipe and lowered over the outside wall of pipe or sucker rods lost or stuck in the wellbore.	オーバーショット部品および付属品, 오버샷 부품 및 액세서리, Partes y accesorios de pescante, Borrfiskedelar och tillbehör
20121721	Fishing magnet	A powerful permanent magnet designed to recover metallic objects lost in a well.	フィッシング・マグネット, 피싱 마그넷, Imán de pesca, (Inga förslag)
20121722	Taper tap	A tap with a gradually decreasing diameter from the top. It is used to retrieve a hollow fish in oilfield downhole operations.	テーパタップ, 테이퍼 탭, Grifo de ajuste, Borrfiskekon
20121723	Fishing spear grapple	An inside grappling device for oilfield downhole fishing operations that has a tapered and threaded profile, enabling the fisherman to first guide the tool into the top of the fish, and then thread the fishing tool into the top of the fish so that recovery may be attempted.	フィッシングスピア・グラプル, 피싱 스피어 그래플, Agarre de lanza de pescar, Spjutdragg för borrfiske
20121724	Fishing spear parts and accessories	Parts and accessories for an inside grappling device for oilfield downhole fishing operations that has a tapered and threaded profile, enabling the fisherman to first guide the tool into the top of the fish, and then thread the fishing tool into the top of the fish so that recovery may be attempted.	フィッシングスピア部品および付属品, 피싱 스피어 부품 및 액세서리, Partes y accesorios de lanza de pescar, Delar och tillbehör för spjutdragg
20121725	Casing cutter	Heavy cylindrical apparatus bearing knives, and run on a string of tubing or drill pipe into a well, to perform cutting on the inner walls of a pipe through rotation, thus freeing a pipe section.	ケーシングカッター, 케이싱 커터, Cortador de revestimiento, Hylsskärare
20121726	Box tap	External type of downhole fishing tool used in oilwell drilling operations.	ボックスタップ, 박스 탭, Grifo de caja, Box tap (externt fiskeverktyg för oljeborrning)
20121727	Junk basket	Basket inside overshot which is used for collecting debris or metal particles during downhole fishing operations.	ジャンク・バスケット, 폐품 바구니, Canasta de desperdicios, Skrotkorg
20121728	Fishing jar	A mechanical device used downhole to deliver an impact load to another downhole component used in fishing operations	フィッシングジャー, 어항, Tarro de pesca, Slagcylinder för borrfiske

Class 20121800 Directional drilling equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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20121801	Geosteering tools		地质导向工具, 地質導向工具, Geostyret værktøj, Geosturende werktuigen, Outils de pilotage géologique, Geolenkungs Werkzeuge, Geológiai vezérlő eszközök, Strumenti di Geosteering, ジオスティーリング・ツール, 지오스티어링툴, Geostyringsverktøy, ferramentas de geodireção, Herramientas de geo - dirección, Geostyrverktyg
20121802	Mud motors		泥浆马达, 泥漿馬達, Slammotor, Modder motors, Moteurs à boue, Schlamm Motoren, Iszapmotorok, Motori del fango, マッド・モーター, 머드모터, Slammotorer, motores de lama, Motores de lodo, Slammotor
20121803	Rotary steerable tools		旋转的可控制工具, 旋轉的可控制工具, Roterende, styrbart værktøj, Roterende en stuurbare werktuigen, Outils rotatifs pilotables, Drehlenkungs Werkzeuge, Forgó vezérlő eszközök, Strumenti orientabili rotativi, ロータリー可変ツール, 회전 식시추장비, Roterende styrbart verktøy, ferramentas rotativas direcionais, Herramientas dirigibles giratorias, Roterande styrbara verktyg

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20121804	Directional drilling surface control systems		定向钻井地面控制系统, 定向鑽井地面控制系統, Retningsbestemt bor med overfladekontrolsystemer, Richtboor oppervlakte controle systemen, Systèmes de contrôle en surface des opérations de forage dirigé, Richtbohroberflächenkontrollsystem, Irányított fúrófelület ellenőrző eszközök, Sistemi di controllo di superficie perforanti direzionali, 方向ドリル表面制御システム, 유방향드릴링서피스제어시스템, Overflatekontrollsystemer til retningsboring, sistemas de controle direcional de perfuração superficial, Sistemas de control de superficie de perforación direccional, Ytkontrollsystem för riktad borrning
20121805	Straight hole directional drilling tools		直孔定向钻井工具, 直孔定向鑽井工具, Lineær hul-retningsbestemt boreværktøj, Richtboor werktuigen voor rechte gaten, Outils de forage rectiligne dirigé, geradlöchige Richtbohrwerkzeuge, Egyenes fúrólyukú irányított fúró eszközök, Strumenti perforanti direzionali del foro diritto, 垂直穴方向ドリルツール, 직경유방향드릴도구, Verktøy til rette hullboringer, Ferramentas de perfuração reta de poço direcional, Herramientas de perforación direccional de hoyo derecho, Verktyg för borrning av raka hål
20121806	Logging while drilling tools LWD	Measurement of formation properties during the excavation of the hole, or shortly thereafter through the use of tools integrated into the bottom hole assembly.	掘削中検層工具LWD, 시추중검층 LWD, Registro mientras herramientas perforan lwd, LWD-verktyg
20121807	Logging while drilling tools LWD parts and accessories	Parts of toolsandtool accessories used in the logging while drilling	掘削中検層工具LWD部品および付属品, 시추중검층 LWD 부품 및 액세서리, Partes y accesorios de registro mientras herramientas perforan lwd, Delar och tillbehör för LWD-verktyg

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20121808	Directional drilling stabilizer	A device used to stabilize the drill string during drilling operations especially in directional drilling.	方向ドリル安定器, 방향성 시추 안정기, Estabilizador de perforación direccional, Stabilisator för riktad borrning
20121809	Rotary steerable tools parts and accessories	Parts and accessories for rotary steerable tools used in directional drilling.	ロータリー可変ツール部品および付属品, 회전식 시추기, Partes y accesorios de herramientas dirigibles giratorias, Delar och tillbehör för roterande styrbara verktyg
20121810	Directional drilling sub	Short length of pipe having swivel action used in directional drilling.	方向ドリルサブ, 방향성 시추 서브, Sub de taladro direccional, Pivårör för riktad borrning
20121811	Directional drilling thruster	Equipment having a small propulsive ability used in directional drilling.	方向ドリル・スラスタ, 방향성 시추 추진기, Hélice de perforación direccional, Thruster för riktad borrning
20121812	Directional drilling drill collar	Drill collar with swivel action ability used in directional drilling.	方向ドリル・カラー, 방향성 시추 컬러, Collar de perforación direccional, Borrkrage för riktad borrning
20121813	Mud motor parts and accessories	Parts and accessories used by mud motors.	マッド・モーター部品および付属品, 머드 모터 부품 및 액세서리, Partes y accesorios de motores de lodo, Delar och tillbehör för slammotor

Class 20121900 Well measurement and logging equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
20121901	Acoustic tools		声学测井仪, 聲學測井儀, Akustisk værktøj, Acoustische gereedschappen, Outils acoustiques, Akustische Werkzeuge, Akusztikus eszközök, Strumenti acustici, 吸音ツール, 음향기구, Lydverktøy, ferramentas acústicas, Herramientas acústicas, Akustiska verktyg

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20121902	Drilling or mud control instruments		钻井和泥浆性能控制仪器, 鑽井和泥漿性能控制儀器, Bore- eller mudderkontrolinstrumenter, Boor en modder controle instrumenten, Instruments de contrôle de forage ou de boue, Bohr oder Schlamm Kontrollgeräte, Fúrás vagy iszapellenőrző eszközök, Strumenti di controllo del fango o perforare, ドリルおよびマッドコントロール器材, 드릴링 또는 머드제어기, Bore- eller slamkontrollutstyr, instrumentos de controle de lama ou perfuração, Instrumentos de control de perforación o lodo, Borrnings- eller slamkontrollinstrument
20121903	Drilling performance measurement tools		钻井特性测量工具, 鑽井特性測量工具, Boreydelser, måleværktøj, Boor resultaat meetinstrumenten, Instruments de mesure des performances du forage, Bohrleistung Meßgeräte, Fúróteljesítménymérő eszközök, Strumenti perforanti di misura di prestazioni, ドリル性能測定ツール, 드릴링성능측정기, Utstyr til måling av boreytelse, ferramentas de medição de desempenho de perfuração, Herramientas de medición de desempeño de perforación, Verktyg för mätning av borrningsprestanda
20121904	Flow measurement equipment		流量测定设备, 流量測定設備, Flowmåleudstyr, Stroom meetapparatuur, Équipements de mesure du débit, Fluß Meßgerät, Áramlásmérő berendezések, Apparecchiatura di misura di flusso, フロー測定機械, 유량측정기, Utstyr til strømningsmåling, equipamentos de medição de vazão, Equipo de medición de flujo, Flödesmätare

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20121905	Nuclear magnetic resonance tools		核磁共振测井仪, 核磁共振測井儀, Kernemagnetisk resonansværktøj, Nucleaire magnetische resonantie werktuigen, Instruments de résonance magnétique nucléaire, Kern magnetische Resonanz-Werkzeuge, Nukleáris mágneses rezonanciás eszközök, Strumenti di risonanza magnetica nucleare, 核磁気共鳴ツール, 핵자기공명기, Kjernemagnetisk resonansverktøy, ferramentas de ressonância magnética nuclear, Herramientas de resonancia magnética nuclear, Nukleära magnetresonansverktyg
20121906	Nuclear tools		核子测井仪, 核子測井儀, Nukleare værktøj, Nucleaire gereedschappen, Outils nucléaires, Kern Werkzeuge, Nukleáris eszközök, Strumenti nucleari, 核ツール, 핵도구, Kjerneverktøy, ferramentas nucleares, Herramientas nucleares, Nukleära verktyg
20121907	Production logging equipment		生产测井设备, 生產測井設備, Produktion, logudstyr, Productie stilstand apparatuur, Équipements de diagraphie de production, Herstellung Eintragungs Maschine, Kitermelő szelvényező berendezések, Apparecchiatura di annotante di produzione, 製造ロギング機械, 생산로깅장비, Produksjonsmåleutstyr, equipamento de perfilagem de perfuração, Equipos de registro de producción, Produktionsregistreringsverktyg

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20121908	Resistivity tools		电阻率测井仪, 電阻率測井儀, Resistivitetsværktøj, Weerstands gereedschappen, Outils de résistivité, Widerstand Werkzeuge, Ellenállásszelvényező eszközök, Strumenti di resistività, 抵抗性ツール, 저항력도구, Resistivitetsutstyr, ferramentas de resistividade, Herramientas de resistividad, Resistivitetsverktyg
20121909	Surveying systems		测量系统, 測量系統, Overvågningssystemer, Karterings systemen, Systèmes d'arpentage, Vermessungs Systemen, Felmérő rendszerek, Sistemi d' esame, サーベイング・システム, 측량시스템, Målingssystemer, sistemas de levantamento, Sistemas de levantamiento, Uppmätningssystem
20121910	Telemetry systems		遥测系统, 遙測系統, Telemetrisystemer, Telemetrische systemen, Systèmes de télémétrie, Telemetrie Systemen, Telemetrikus rendszerek, Sistemi di telemetria, 遠隔測定システム, 원격측정시스템, Telemetrisystemer, sistemas de telemetria, Sistemas de telemetría, Telemetrisystem
20121911	Ultrasonic tools		超声测井仪, 超聲波工具, Ultralydværktøj, Ultrasonische werktuigen, Outils ultrasoniques, Ultraschall Werkzeuge, Ultrahangos eszközök, Strumenti ultrasonici, 超音波ツール, 초음파도구, Ultralydverktøy, ferramentas ultra-sônicas, Herramientas ultrasónicas, Ultraljudsverktyg

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20121912	Well logging bottom hole pressure equipment		测井井底压力设备, 測井井底壓力設備, Udstyr til registrering af bundhulstryk, Bron stilstand grond gatdruk apparatuur, Équipements de diagraphie de la pression en fond de puits, Brünnen Eintragen Untenloch Druck Vorrichtungen, Fúrólyukszelvényező fúrólyuktalp nyomásberendezések, Apparecchiatura annotante di pressione di fondo, ウェルロギング・ボトムホール圧機械, 유정검층공저압장비, Trykkovervåkingsutstyr til borebrønnsbunn, Equipamento de perfilagem de pressão de fundo de poço, Equipo de presión de registro de fondo de pozo, Utrustning för mätning av bottentryck
20121913	Well logging downhole test equipment		测井井下测试设备, 測井井下測試設備, Udstyr til registrering af brøndhulstest, Bron stilstand benedengaatse test apparatuur, Équipements d'essais en fond de puits, Brünnen Eintragen Untenloch Test Vorrichtung, Fúrólyukszelvényező lefele irányuló tesztelő berendezések, Apparecchiatura di prova annotante del downhole, ウェルロギング・ダウンホールテスト機械, 유정검층공저시험장비, Borehullstestutstyr til brønnovervåkning, Equipamento de teste de perfilagem de fundo de poço, Equipo de prueba de registro de fondo de pozo, Utrustning för provning av verktyg nere i hålet

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20121914	Well logging units		測井装置, 測井装置, Brøndloggingsudstyr, Bron stilstand units, Unités de diagraphie, Brünnen Eintragen Unit, Fúrólyukszelvényező egységek, Unità annotanti, ウェルロギング・ユニット, 유정검층장치, Brønnovervåkingsenheter, unidades de perfilagem de poço, Unidades de registro de pozo, Brunnsregistreringsenheter
20121915	Bulk density log	Device used for measuring the bulk density of the formation in oilfield operations.	バルク密度ログ, 용적 밀도 로그, Registro de densidad de granel, Bulktäthetsmätare
20121916	Optical sensing downhole cable	Special type of cable used in optical sensing wellbore (downhole) operations in oilwell drilling	光センサー・ダウンホールケーブル, 광 감응 하향공 케이블, Cable de fondo de pozo de sensor óptico, Kabel för optisk mätning av borrhål
20121917	Optical sensing mandrel and accessories	Short length of pipe and accessories used in optical sensing operations	光センサー・マンドレルおよび付属品, 광 감응 심축 및 액세서리, Mandril y accesorios de sensor óptico, Hacka och tillbehör för optisk mätning
20121918	Optical sensing surface cable	Specialized cable used in surface level oilfield optical sensing operations.	光センサー表面ケーブル, 광 감응 표면 케이블, Cable de superficie de sensor óptico, Kabel för optisk mätning av ytan
20121919	Casing inspection tool and accessories	Device and accessories used for inspecting casing in oilfield operations	ケーシング検査ツールおよび付属品, 케이싱 검사 부품 및 액세서리, Herramientas y accesorios de inspección de revestimiento, Verktyg och tillbehör för hylsinspektion
20121920	Freepoint indicator tool and accessories	A device run on wireline into the wellbore and inside the fishing string and fish to locate the area where a fish is stuck	フリー・ポイント・インディケーター・ツールおよび付属品, 프리포인트 지시자 도구 및 액세서리, Herramientas y accesorios de indicador de punto libre, Frihängande indikeringsverktyg och tillbehör
20121921	Radiation survey meter	A meter used for survey of radiation effect or radiations process in oilfield	放射線計測器, 방사선율 측정기, Medidor de radiación, Strålningsmätare
20121922	Gamma ray tool parts and accessories	Parts for tool used for measurement of naturally occurring gamma rays in wellbore.	ガンマ線ツール部品および付属品, 감마선 도구 부품 및 액세서리, Partes y accesorios de herramienta de rayos gamma, Delar och tillbehör för gammastrålningsverktyg

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20121923	Well imaging tool and parts	Device used for getting better analysis and information from the wellbore.	坑井イメージングツールおよび付属品, 관정 영상 도구 및 액세서리, Herramientas y partes de imaginería de pozo, Verktyg och delar för borrhålsavbildning

Class 20122000 Fixturing and test equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
20122001	Drift bars		漂移杆, 漂移杆, Drivdornebarrer, Trekbars, Barres d'inclinaison, Treibstangen, Vágatjelző rudak, Barre della direzione, ドリフト・バー, 드리프트막대기, Avviksstenger, barras de calibragem, Barra de desplazamiento, Driftstänger
20122002	Drift sleeves		漂移套筒, 漂移套筒, Drift sleeves, Trekarmen, Manches d'inclinaison, Treibhüllen, Vágat béléscsövek, Manicotti della direzione, ドリフト・スリーブ, 드리프트슬리브, Avvikshylser, luvas de calibragem, Mangas de desplazamiento, Drifthylsor
20122003	Drift rabbits		漂移清管器, 漂移清管器, Drift rabbits, Trek hazen, Jauges d'inclinaison pour tuyau, Treibkaninchen, Vágat csőgörények, Conigli della direzione, ドリフト・ラビット, 드리프트모피, Avdriftsrømmere, limpa-tubos de desvio, Conejo de desplazamiento, Driftskyttel
20122004	Test fixtures		测试夹具, 測試夾具, Prøveopstillinger, Vaste test apparatuur, Installations d'essais, Test Inventar, Tesztelő szerelvények, Apparecchiatura di prove, テスト・フィクスチャ, 테스트비품, Testfiksturer, dispositivos de teste, Accesorios de prueba, Provningsfixturer
20122005	Test nipples		测试接头, 測試接頭, Prøvenippler, Test nippels, Manchons d'essais, Test Nippel, Tesztelő közdarabok, Esamini gli ugelli, テスト・ニップル, 테스트니플, Testnipler, niples de teste, Boquillas de prueba, Provningsnippel

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20122006	Test plugs		试验插塞, 試驗插塞, Test plugs, Test stoppen, Bouchons d'essais, Test Steckern, Tesztelő záródugók, Esamini le spine, テスト・プラグ, 테스트플러그, Testplugger, tampões de teste, Tapones de prueba, Provningsplugg

Class 20122100 Perforating equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
20122101	Capsule guns		弹座式射孔器, 彈座式射孔器, Kapselpistoler, Capsule pistolen, Perforateurs de capsule, Kapselgeschütze, Kapszulás pisztolyok, Pistole della capsula, カプセル・ガン, 캡슐건, Avdriftsrømmere, canhão de cápsulas, Pistolas de cápsulas, Kapsylkanon
20122102	Casing guns		套管射孔器, 套管射孔器, Udforingspistoler, Pistoolhulsen, Perforateurs de tubage, Verkleidung Geschütze, Béléscsőlyukasztók, Pistole della capsula, ケーシング・ガン, 케이싱건, Mantelkanoner, canhão de revestimento, Pistolas de revestimiento, Höljeskanon
20122103	Deployment heads		配置头, 配置頭, Deployment heads, Inzetkoppen, Têtes de déploiement, Aufstellungs Spitzen, Elosztófejek, Teste di schieramento, 配置ヘッド, 디플로이먼트헤드, Installasjonshoder, cabeças de instalação, Cabezas de despliegue, Spridningshuvuden
20122104	Perforating explosives		爆炸射孔器, 爆炸射孔器, Perforerings-eksplosiver, Perforatie explosieven, Explosifs de perforation, Durchbohrungs Sprengstoffe, Perforáló robbanóanyagok, Perforazione degli esplosivi, 穿孔探知機, 관통용 폭약, Perforeringseksplosiver, explosivos de perfuração, Explosivos de perforación, Perforerande explosiva ämnen

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20122105	Firing heads		点火头, 點火頭, Sprænghoveder, Vuurkoppen, Têtes d'allumage, Feuerspitzen, Gyújtófejek, Teste di infornamento, 発射ヘッド, 파이어링헤드, Tennhoder, cabeças de disparo, Cabezas de disparo, Skjuthuvuden
20122106	Gun adapters		射孔器连接器, 射孔器連接器, Gun adapters, Schiet adaptors, Adaptateurs de perforateur, Geschütz Adaptoren, Pisztoly adapterek, Adattatori della pistola, ガン・アダプター, 건어댑터, Skytevåpentilsatser, adaptadores de canhão, Adaptadores de pistola, Kanonadaptrar
20122107	High shot density guns		高射孔密度射孔器, 高射孔密度射孔器, High shot density guns, Snelschietpistolen, Perforateurs haute densité, Hoch Schuß Dichtheits Geschütze, Nagy sörétsűrűségű pisztolyok, Alto colpo densità pistola, ハイショット・デンシティ・ガン, 고밀도건, Høyskuddstetthetsgeværer, canhões de disparo de alta intensidade, Pistola de disparo de alta densidad, Kanoner för högdensitetsskott
20122108	Perforating bull plugs		射孔管塞, 射孔管塞, Gennemboringspropper, Perforerende veerstoppen, Bouchons haute pression pour perforation, Durchbohrungs Bullsteckern, Perforáló fúró záródugók, Perforazione delle spine del sforo, 穿孔ブルプラグ, 천공불플러그, Perforerende grovplugger, tampão macho de perfuração, Tapones bull de perforación, Perforerande kulplugg

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20122109	Plug setting tools		插塞工具, 插塞工具, Monteringsværktøj til propper, Stop opzet werktuigen, Outils de fixation des bouchons obturateurs, Steckereinsetzungs Werkzeuge, Dugó illesztő eszközök, Spina che regola gli strumenti, プラグセットツール, 플러그세팅도구, Plugginnstillingsverktøy, ferramentas de assentamento de tampão, Herramientas de poner tapones, Pluggmonteringsverktyg
20122110	Perforating positioning equipment		射孔定位设备, 射孔定位設備, Udstyr til placering af perforering, Perforerende positie apparatuur, Équipements de positionnement des perforations, Durchbohrungs Positionierungs Vorrichtung, Perforáló pozicionáló berendezések, Perforazione posizionando apparecchiatura, 穿孔位置決め機械, 천공포지셔닝장비, Posisjoneringsutstyr til perforering, equipamento de posicionamento de perfuração, Equipo de posicionamiento de perforación, Perforerande positioneringsverktyg
20122111	Scalloped guns		扇贝式射孔器, 扇貝式射孔器, Scalloped guns, Schulp pistolen, Perforateurs de surface découpée, Festonierte Geschütze, Szeldelő pisztolyok, Pistole smerlate, スカラップ・ガン, 스캘럽분무기, Harpeskjellgeværer, canhões de talão, Pistolas festoneadas, Scallopkanoner
20122112	Tandem subs		串联接头, 串聯接頭, Tandem underkomponenter, Tandem substituten, Raccord double, Tandem, Egymás után elhelyezett közdarabok, Sommergibile in tandem, タンデム・サブ, 탠덤부품, Understell i serie, subs em tandem, Subs en tándem, Tandemstöd

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20122113	Through tubing perforation gun accessories		过油管射孔器附件, 過油管射孔器附件, Hjælpeværktøj til hulpistol for gennemgående rør, Buisstelsel perforatie kanon toebehoren, Accessoires de perforation à travers le tubage, Durch Tubing Durchbohrung Geschütz Zubehör, Csövezeten keresztül perforáló pisztoly tartozékok, Tramite perforazione della tubazione accessori della pistola, スルーチュービング穿孔ガン・付属品, 천공분무기액세서리, Tilbehør til gjennomproduksjonsrørgeværer, Acessórios de canhão de perfuração de tubos passantes, Accesorios de pistola de perforación de tubos completa, Tillbehör till rörperforeringskanon
20122114	Through tubing perforation guns		过油管射孔器, 過油管射孔器, Hulpistol til gennemgående rør, Buisstelsel perforatie kannonen, Fusils par tubage perforation, Durch Tubing Durchbohrung Geschütze, Csövezeten keresztül perforáló pisztolyok, Tramite perforazione della tubazione le pistole, スルーチュービング穿孔ガン, 천공분무기, Gjennomproduksjonsrørgeværer, canhões de perfuração de tubos passantes, Pistola de perforación de tubos completa, Rörperforeringskanon
20122115	Under balance vent subs		欠平衡孔接头, 欠平衡孔接頭, Underbalancerede ventilationsunderkomponenter, Onderwicht ventiel substituten, Raccords d'évents sous équilibre, Unter Gleichgewicht öffnung, Alsó kiegyenlítő szelep közdarabok, Sotto i sommergibile dello sfiato dell'equilibrio, アンダーバランス穴サブ, 초형환기부품, Underbalanserte avgassingsgeværer, subs de ventilação sub balanceados, Subs ventilación bajo balance, Undre balanseringsventilationsstöd

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Class	20122200	Well testing equipment
		Definition (if available)

Commodity	Commodity Title	Definition	Synonym
20122201	Flare booms		燃气火炬伸架, 燃氣火炬伸架, Flarebomme, Signaal vlam bomen, Supports de torches, Flackern Booms, Kitörési fúrókarok, Aste del chiarore, フレアブーム, 수정플래어붐, Fakkelbommer, lanças de queimador, Booms de bengalas, Avbränningsbommar
20122202	Flare burners		燃气燃烧器, 燃氣燃燒器, Flarebrændere, Signaal vlam branders, Brûleurs de torche, Flackern Brenner, Kitörési égőfejek, Bruciatori del chiarore, フレアバナー, 연소기, Fakkelbrennere, queimadores de tocha, Quemadores de bengalas, Avbrännare
20122203	Cased hole test tools		套管井测试工具, 套管井測試工具, Testværktøj til forede huller, Gekiste gat test werktuigen, Outils d'essai de sondage tubé, Verkleidete Loch Test Werkzeuge, Béléscsövezett fúrólyuk tesztelő eszközök, Strumenti messi della prova del foro, ケースホール・テストツール, 청공시험도구, Testutstyr til forseglede borehull, ferramentas de teste de poço revestido, Herramientas de prueba de hoyo, Provningsverktyg för fodrade brunnar
20122204	Choke manifolds		节流管汇, 節流管彙, Choke manifolds, Smoorklep onderdelen, Tubulures de duses, Choke Verteiler, Fúvóka beömlőnyílások, Collettori del fango, チョーク・マニホールド, 초크다기관, Strupemanifolder, distribuidor de controle de pressão, Colector del choke, Strypförgreningsrör

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20122205	Diverting manifolds		分流管汇, 分流管彙, Manifolde til retningsskift, Afleidings diversen, Tubulures de déviation, Ablenkende Verteiler, Terelőnyílások, Diversione dei collettori, 接続マニホールド, 다이버팅메니폴더, Avviksmanifolder, distribuidor de desvio, Colector de desviación, Förgreningsrör
20122206	Flowhead baskets		井口自喷装置舱, 井口自噴裝置艙, Kurve til flowhoveder, Stroomkap manden, Paniers de tête d'éruption, Flowheadkorben, Átfolyó fej egyszerű gyűrűs magcsövek, Cestini di Flowhead, フローヘッド・バスケット, 바구니, Strømhodekurver, cestos de cabeçote de controle de vazão, Canastas de flowhead, Flödeshuvudkorgar
20122207	Flowhead swivels		井口自喷装置旋转接头, 井口自噴裝置旋轉接頭, Flowhoveder, drejetappe, Stroomkap draaibassen, Ecrous de blocage de têtes d'éruption, Flowhead Dreher, Átfolyó fej öblítőfejek, Parti girevoli di Flowhead, フローヘッド・スイベル, 플로우헤드스위벨, Strømhodesvivler, articulações de cabeçote de controle de vazão, Pivote de flowhead, Flödeshuvudpivå
20122208	Flowheads		井口自喷装置, 井口自噴裝置, Flowhoveder, Stroomkappen, Têtes d'éruption, Flowheads, Átfolyó fejek, Flowheads, フローヘッド, 플로우헤드, Strømhoder, cabeçotes de controle de vazão, Flowheads, Flödeshuvuden

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20122209	Formation shut in tools		岩层停闭工具, 岩層停閉工具, Formation shut in tools, Formatie afsluit werktuigen, Outils d'enclavement de formation, Gestaltung Einsperrungs Werkzeuge, Réteglezáró eszközök, Formazione chiusa in strumenti, 構成シャットインツール, 포메이션셧도구, Formasjonsinnskytingsverktøy, ferramentas de fechamento de formação, Herramientas de formación de cierre, Avstängningsverktyg
20122210	Gas flares		废气燃烧器, 廢氣燃燒器, Gasflares, Gas signaalvlam, Torches, Gas Flackern, Gázégetők, Accensioni di gas, ガス・フレア, 가스조명탄, Gassbrennere, queimadores de gás, Bengalas de gas, Gasbrännare
20122211	Mud gas analyzers		泥浆气分析仪, 泥漿氣分析儀, Slam- eller muddergas, analysatorer, Modder gas ontleders, Analyseurs de gaz dans le fluide de forage, Schlamm Gas Untersucher, Iszapgáz analizátorok, Analizzatori del gas del fango, マッドガス分析機, 머드가스분석기, Slamgassanalysatorer, analisadores de gás de lama, Analizadores de gas de lodos, Slamgasanalysator
20122212	Oil samplers		油采样器, 油採樣器, Olietestere, Olie monsters, Canettes, Õlmustertuch, Olaj mintavevők, Tastatori dell'olio, オイル試料採取装置, 오일샘플러, Oljeuttakere, amostradores de petróleo, Muestreadores de petróleo, Oljeprovtagare

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20122213	Well testing separators		试井分离器, 試井分離器, Brøndtest, separatorer, Bron test separators, Séparateurs pour l'essai des puits, Brünnen Test Verteiler, Kúttesztelő leválasztók, Separatori difficili, 抗井試験分離器, 유정시험분리기, Separatorer til brønntesting, separadores de teste de poço, Separadores de pruebas de pozo, Källprovningseparatorer
20122214	Well testing surface piping		试井地面管道, 試井地面管道, Overfladerør til brøndtest, Bron test oppervlakte pijpstelsel, Premières colonnes de tubage pour l'essai des puits, Brünnen Test Öberfläche Rohrleitung, Kúttesztelő felszíni csövezetek, Condutture di superficie difficili, 抗井試験表面配管, 유정시험지면배관, Overflaterørledninger til brønntesting, tubulação superficial de teste de poço, Tubería de superficie de pruebas de pozo, Ytrör för källprovning
20122215	Surge tanks		缓冲罐, 緩衝罐, Surgetanke, Golf tanks, Réservoirs intermédiaires, Woge Tank, Kiegyenlítő tartályok, Serbatoi dell'impulso, サージタンク, 서지탱크, Utjevningstanker, tanques de surto, Tanques de compensación, Utjämningstankar
20122216	Well testing downhole tools		试井井下工具, 試井井下工具, Nedsænkningsværktøj til brøndtest, Werktuigen voor benedengaatse bron test, Outils d'extraction pour essais de puits, Brünnen Test untenloch Werkzeuge, Kúttesztelő lefelé irányuló eszközök, Strumenti difficili del downhole, 抗井試験ダウンホール・ツール, 웰테스팅시추도구, Brønntestutstyr til borehullet, ferramentas de teste de fundo de poço, Herramientas de prueba de fondo de pozo, Brunnprovningsverktyg för borrhål

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Class	20122300	Slickline equipment
		Definition (if available)

Commodity	Commodity Title	Definition	Synonym
20122301	Slickline adapter heads		滑线结合器头, 滑線結合器頭, Slickline adapterhoveder, Slijklinie adaptor koppen, Têtes d'adaptateurs de câbles lisses, Slickline Verbindungsstücke Spitzen, Huzalos adapterfejek, Teste dell'adattatore di Slickline, スリックライン・アダプター・ヘッド, 조압시조연결관, Slickline adapterhoder, cabeçotes de adaptador de slickline, Cabezas de adaptador de cable de recuperación, Slicklineadaptrar
20122302	Slickline backoffs		滑线放松装置, 滑線放鬆裝置, Slickline backoffs, Slijklinie terugslagen, Outils de déblocage de câbles lisses, Slickline Widerkehr, Huzalos lecsavarók, Il Recedere del Slickline (olio nel'acqua del mare), スリックライン・バックオフ, 슬릭라인 백오프, Slickline avstengere, slickline de reversão, Retardo de envío del cable de recuperación, Slicklinebakstycken
20122303	Slickline bell guides		平滑管线导向喇叭口, 平滑管線導向喇叭口, Slickline klokkestyr, Slijklinie belgeleiders, Guides de cloche de câbles lisses, SlicklineKlingel Einführungen, Huzalos menetvágó harangok, Guide della flangia di Slickline, スリックライン・ベルガイド, 슬릭라인 벨가이드, Slickline klokkeledere, slickline de anéis de sino, Guías de campana de cable de recuperación, Slicklinestyrningar

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20122304	Slickline blind boxes		滑线顿钻用打捞工具, 滑線頓鑽用打撈工具, Slickline afblændingsbokse, Slijklinie ondoorzichtige dozen, Calibres de câbles lisses, Slickline blinde Kasten, Huzalos vakaknák, Caselle cieche di Slickline, スリックライン・ブラインドボックス, 슬릭라인 블라인드박스, Slickline blindhylser, slickline de caixas ocultas, Cajas ciegas de cable de recuperación, Blindflänsar för slicklinor
20122305	Slickline bottom hole pressure equipment		滑线井底压力设备, 滑線井底壓力設備, Slickline, udstyr til bundhulstryk, Slijklinie grond gat drukapparatuur, Équipement de câbles lisses de mesure de la pression de fond de trou, Slickline Unterseite Loch Druck Vorrichtung, Huzalos fúrólyuktalp nyomás berendezések, Apparecchiatura di pressione di fondo di Slickline, スリックライン・ボトムホール圧力機械, 슬릭라인 하부천공압력장비, Slickline hullbunntrykkutstyr, slickline de equipamentos de pressão de fundo, Equipo de presión de fondo de hoyo de cable de recuperación, Slicklineutrustning för bottentryck
20122306	Slickline caliper tools		滑线测径器, 滑線測徑器, Slickline måleværktøj, Slijklinie krompaswerktuigen, Outils de câbles lisses : mesure du diamètre, Slickline Tastzirkel Werkzeuge, Huzalos lyukbőségmérő eszközök, Strumenti del compasso di Slickline, スリックライン・キャリパーツール, 슬릭라인 캘리퍼도구, Slickline kalibreringsverktøy, slickline de ferramentas de calibrador, Herramientas de calibración de cable de recuperación, Mätverktyg för slicklina

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20122307	Slickline cement dump bailing equipment		滑线水泥浆筒提捞设备, 滑線水泥漿筒提撈設備, Slickline cement afblændingsudstyr, Slijklinie cementafval hoos apparatuur, Combiné TV/DVD/VHS, Slickline Zement Schutt abladen Freilassungsvorrichtung, Huzalos cementhulladék kimerítő berendezések, Deposito del cemento di Slickline che mette apparecchiatura in libertà provvisoria, スリックライン・セメントダンプ・ベーリング機械, 슬릭라인 시멘트덤프베일링장비, Slickline støtteutstyr til sementtømming, slickline de equipamento de despejo de refugo de cimento, Volcado de cemento de rescate de equipos cable de recuperación, Slicklineutrustning för cementpumpning
20122308	Slickline chemical cutters		滑线化学切割器, 滑線化學切割器, Slickline kemiske afbrydere, Slijklinie chemische snijders, Outils de câbles lisses : coupes tubes chimiques, Slickline chemische Schneidemaschinen, Huzalos vegyi vágóeszközök, Taglierine del prodotto chimico di Slickline, スリックライン化学カッター, 슬릭라인 케미칼커터, Slickline kjemiske kutteapparater, slickline de cortadores de substâncias químicas, Cortadores químicos de cable de recuperación, Kemskärare för slicklina

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20122309	Slickline clamp on tool string centralizers		工具绳对中器上的滑线夹具, 工具繩對中器上的滑線夾具, Slickline centrerings opspændingsværktøj, Slijklinie klem op tuig draad centraliseerders, Outils de câbles lisses : centreurs de colonnes à pince, Slickline scharf vorgehende Werkzeug Schnurzentralisierer, Huzalos felfogható béléscsőrakat centralizátorok, Morsetto di Slickline sui centralizzatori della stringa dello strumento, ツールストリング・セントララライザー付きスリクライン・クランプ, 슬릭라인 클램프온툴스트링센트럴라이저, Slickline sentralisatorer til snorklemmeverktøy, grampo de slickline sobre ferramenta de centralizadores de fios, Centralizadores de cadena de herramientas de almeja de cable de recuperación, Slicklinetving på verktygscentrering
20122310	Slickline clamp on wireline centralizers		滑线绳对中器上的滑线夹具, 滑線繩對中器上的滑線夾具, Slickline trådcentreret opspændingsværktøj, Slijklinie klem op metaal centraliseerders, Outils de câbles lisses : centreurs de câbles métalliques à pince, Slickline scharf vorgehende Werkzeug Leitungzentralisierer, Huzalos felfogható huzal centralizátorok, Morsetto di Slickline sui centralizzatori del cavo, ワイヤーライン・セントララライザー付きスリクライン・クランプ, 슬릭라인 클램프온와이어라인센트럴라이저, Slickline sentralisatorer til ledningsklemmer, grampo de slickline sobre centralizadores de wireline, Centralizadores de cable de acero de almeja de cable de recuperación, Slicklinetving på vajercentrering

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20122311	Slickline collar locators		滑线接箍定位器, 滑線接箍定位器, Slickline muffefindere, Slijklinie kraagplaats bepalers, Outils de câbles lisses : détecteurs de collets, Slickline Kragen Verleger, Huzalos lyukszáj lokalizátorok, Rivelatori di manicotti di Slickline, スリックライン・カラー位置入力装置, 슬릭라인 칼라로케이터, Slickline kragelokaliserere, slickline de localizadores de anel, Localizadores de collar de cable de recuperación, Verktyg för montering av krage på slicklina
20122312	Slickline collectors		滑线集线器, 滑線集線器, Slickline opsamlere, Slijklinie collectors, Outils de câbles lisses : collecteurs, Slickline Versammlern, Huzalos kollektorok, Collettori di Slickline, スリックライン・コレクタ, 슬릭라인 컬렉터, Slickline samlere, coletores de slickline, Colectores de cable de recuperación, Slicklinekollektor
20122313	Slickline colliding tools		平滑管线碰撞工具, 平滑管線碰撞工具, Slickline kollisionsværktøj, Slijklinie botsende werktuigen, Outils de câbles lisses : collision, Slickline zusammenstoßende Werkzeuge, Huzalos ütköztető eszközök, Strumenti scontrantesi di Slickline, スリックライン衝突ツール, 슬릭라인 콜라이딩도구, Slickline sammenstøtningsverktøy, slickline de ferramentas de colisão, Herramientas de colisión de cable de recuperación, Slicklinekollisionsverktyg

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20122314	Slickline crossovers		滑线转换接头, 滑線轉換接頭, Slickline krydsforbindelser, Slijklinie kruiswissels, Outils de câbles lisses : croisements, Slickline Kreuzungen, Huzalos kereszteződések, Incroci di Slickline, スリックライン交差, 슬릭라인 크로스오버, Slickline overganger, slickline de cruzamentos, Cruces de cable de recuperación, Slicklinesammankopplingar
20122315	Slickline depth measurement equipment		滑线深度测量设备, 滑線深度測量設備, Slickline dybdemålingsudstyr, Slijlinie diepte meetapparatuur, Outils de câbles lisses : équipements de mesure de profondeur, Slickline Tiefe Meßungsvorrichtung, Huzalos mélységmérő berendezések, Apparecchiatura di misura di profondità di Slickline, スリックライン震度測定機, 슬릭라인 깊이측정장비, Slickline dybdemåleutstyr, slickline de equipamento de medição de profundidade, Equipo de medición de profundidad de cable de recuperación, Utrustning för mätning av slicklinedjup
20122316	Slickline dewar flasks		滑线真空杜瓦瓶, 滑線真空杜瓦瓶, Slickline termoflasker, Slijklinie vochtflessen, Outils de câbles lisses : vases de Dewar, Slickline dewar Taschenflaschen, Huzalos hőpalackok, Boccette del dewar di Slickline, スリックライン・デューアフラスコ, 슬릭라인 듀어플라스크, Slickline termoflasker, slickline de vasos de Dewar, Frasco dewar de cable de recuperación, Dewar-kärl för slicklina

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20122317	Slickline dipmeter tools		滑线测斜仪工具, 滑線測斜儀工具, Slickline dypmålingsudstyr, Slijklinie tastmeters, Outils de câbles lisses : pendagemètres, Slickline Tauchenmeter Werkzeuge, Huzalos rétegdőlésmérők, Strumenti di dipmeter di Slickline, スリックライン・ディップメータ, 슬릭라인 딥미터도구, Slickline hellingsmåleverktøy, slickline de ferramentas de golpe de instrumento, Herramientas del dipmeter de cable de recuperación, Djupmätningsverktyg för slicklina
20122318	Slickline directional tools		滑线定向工具, 滑線定向工具, Slickline retningsværktøj, Slijklinie richtapparatuur, Outils de câbles lisses : outils directionnels, Slickline Richtungswerkzeuge, Huzalos irányító eszközök, Strumenti direzionali di Slickline, スリックライン方向ツール, 슬릭라인 디렉셔널도구, Slickline retningsverktøy, slickline de ferramentas direcionais, Herramientas direccionales de cable de recuperación, Stryrningsverktyg för slicklina
20122319	Slickline go devil tools		滑线清洁器工具, 滑線清潔器工具, Slickline go devil tools, Go devil werktuigen voor slijklinie, Outils de câbles lisses : pistons racleurs, Slickline geh zum Teufel Werkzeuge, Huzalos turbinamarós csőtisztítók, Go devil Strumentidi Slickline, スリックライン給油管清掃器ツール, 슬릭라인 고데빌도구, Slickline djevelverktøy, slickline de ferramentas de remoinho de poeira, Herramientas de vaya con el diablo de cable de recuperación, Slickline go devil-verktyg

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20122320	Slickline hole punchers		滑线冲孔机, 滑線沖孔機, Slickline varmperforator, Slijklinie gatenponsers, Outils de câbles lisses : perforateurs, Slickline Löcher, Huzalos réselőgépek, Punzonatori di fori nel Slickline, スリックライン・ホールパンチャー, 슬릭라인 천공기, Slickline hullmaskiner, slickline de perfuradores, Abridores de hoyos de cable de recuperación, Slicklinestans
20122321	Slickline jet cutters		滑线喷射式切割器, 滑線噴射式切割器, Slickline stråleskærere, Slijklinie jetsnijders, Outils de câbles lisses : coupe tube à explosif, Slickline Düse Schneidemaschine, Huzalos szelvényszűkítő vágók, Taglierine del getto di Slickline, スリックライン・ジェットカッター, 슬릭라인 제트커터, Slickline strålekuttere, slickline de cortadores a jato, Cortadores jet de cable de recuperación, Strålkap för slicklina
20122322	Slickline junk shots		滑线炸药包, 滑線炸藥包, Slickline junk shots, Slijklinie afval schoten, Outils de câbles lisses : explosifs pour déchets métalliques, Slickline Schrott Schüße, Huzalos fúrólyukak, Colpi della roba di rifiuto di Slickline, スリックライン・ジャンクショット, 슬릭라인 정크샷, Slickline skrotskudd, slickline de detonação de junco, Disparos de desperdicios de cable de recuperación, Junk shots för slicklina

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20122323	Slickline kickover tools		滑线转向工具, 滑線轉向工具, Slickline kickover tools, Slijklinie spring gereedschappen, Outils de câbles lisses : démarrage, Slickline umstoßende Werkzeuge, Huzalos oldalzsebes ki- és beépítő szerszámok, Strumenti del kickover di Slickline, スリックライン・キックオーバー・ツール, 슬릭라인 킥오버도구, Slickline oversenderverktøy, slickline de ferramentas de kickover, Herramientas de kickover de cable de recuperación, Slickline kickover-verktyg
20122324	Slickline knuckle joints		滑线肘形接头, 滑線肘形接頭, Slickline hængsler, Slijklinie beugel gewrichten, Outils de câbles lisses : joints à rotule, Slickline Knöchel Lenkungen, Huzalos vágatelgörbülés illesztések, Giunti articolati di Slickline, スリックライン・ナックル・ジョイント, 슬릭라인 너클조인트, Slickline gaffelledd, slickline de juntas articuladas, Uniones de nudillos de cable de recuperación, Slickline-kulled
20122325	Slickline lead impression blocks		滑线导向打印器, 滑線導向列印器, Slickline blyaftryksblokke, Slijklinie loodafdruk blokken, Outils de câbles lisses : blocs d'empreinte au plomb, Slickline Führung Eindrucks Blocken, Huzalos ólom lenyomatszelencék, Blocchetti dell'impressione del cavo di Slickline, スリックライン鉛可塑性ブロック, 슬릭라인 레드임프레션블록, Slickline blyavtrykksblokker, slickline de blocos de impressão de chumbo, Bloques de impresión de cable de recuperación, Slicklinekomprimeringsblock

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20122326	Slickline locator mandrels		滑线定位器心轴, 滑線定位器心軸, Slickline lokeringsdorne, Slijklinie locatie spillen, Outils de câbles lisses : mandrins détecteurs, Slickline Anleger Aufspanndorn, Huzalos lokációs járattisztítók, Mandrini dell'indicatore di posizione di Slickline, スリックライン位置入力マンドレル, 슬릭라인 로케이터멘드렐, Slickline lokalisererdor, slickline de localizador de mandris, Mandriles de ubicación de cable de recuperación, Positioneringsspindel för slicklina
20122327	Slickline lock mandrels		滑线锁心轴, 滑線鎖心軸, Slickline låsedorne, Slijklinie sluit spillen, Outils de câbles lisses : mandrins à verrou, Slickline Schloß Aufspanndorn, Huzalos zsilip járattisztítók, Mandrini della serratura di Slickline, スリックライン・ロックマンドレル, 슬릭라인 록멘드렐, Slickline låsdor, slickline de trava de mandris, Mandriles de bloqueo de cable de recuperación, Spindellock för slicklina
20122328	Slickline lubricators		滑线加油器, 滑線加油器, Slickline smøreapparater, Slijklinie smeermiddelen, Câbles lisses : lubrifiants, Slickline Schmiermittel, Huzalos lubrikátorcsövek, Lubrificatori di Slickline, スリックライン潤滑剤, 슬릭라인 윤활유, Slickline smørere, lubrificadores de slickline, Lubricadores de cable de recuperación, Slickline-smörjning

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20122329	Slickline mechanical bailers		滑线机械捞砂筒, 滑線機械撈砂筒, Slickline mekaniske øsekar, Slijklinie mechanische afsluitbomen, Outils de câbles lisses : cuillères de curage mécaniques, Slickline mechanische Bürgen, Huzalos mechanikus merítőkanalak, Bailers meccanici di Slickline, スリックライン・メカニカル・ベイラー, 슬릭라인 메커니칼베일러, Slickline mekaniske øsekar, slickline de vertedouros mecânicos, Achicadores mecánicos de cable de recuperación, Mekaniska länspumpar för slicklina
20122330	Slickline mechanical plugbacks		滑线导向喇叭口, 滑線導向喇叭口, Slickline mekaniske plugbacks, Slijklinie mechanische stoppers, Outils de câbles lisses : outils de rebouchage mécaniques, Slickline mechanische Verstopfer, Huzalos mechanikus dugók, Slickline meccanico plugbacks, スリックライン・メカニカル・プラグバック, 슬릭라인 메커니칼플러그백, Slickline mekaniske pluggehull, slickline de tomadas mecânicas de reversão, Plugback mecánico de cable de recuperación, Mekaniska pluggar för slicklina
20122331	Other Slickline Tools		其它滑线工具, 其他滑線工具, Andet Slickline værktøj, Overige slijklinie werktuigen, Autres outils de câbles lisses, Andere Slickline Werkzeuge, Egyéb huzalos eszközök, Altri Strumenti Di Slickline, その他スリックライン・ツール, 기타 슬릭라인 공구, Øvrig slickline-verktøy, outras ferramentas de slickline, Otras herramientas de cable de recuperación, Andra slicklineverktyg

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20122332	Slickline paraffin scrappers		滑线石蜡擦具, 滑線石蠟擦具, Slickline petroleumsnedbrydning, Sliklinie paraffine schrapers, Outils de câbles lisses : racloirs de paraffine, Slickline Paraffin Kratzer, Huzalos parafinos sarabolók, Scrappers della paraffina di Slickline, スリックライン・パラフィン・スクレーパー, 슬릭라인 파라핀스크래퍼, Slickline parafinkondemnerere, slickline de anel raspador de parafina, Raspadores de parafina de cable de recuperación, Paraffininsamlare för slicklina
20122333	Slickline rope sockets		滑线绳套, 滑線繩套, Slickline rebbeslag, Slijklinie draad contacten, Outils de câbles lisses : douilles de câble de forage, Slickline Seil Anschlüsse, Huzalos horogszerkezetek, Zoccoli della corda di Slickline, スリックライン・ロープ・ソケット, 슬릭라인 로프소켓, Slickline kabelholdere, slickline de alvéolos de corda, Enchufe de línea de cable de recuperación, Slicklinerepmuffar
20122334	Slickline running or pulling prongs		滑线牵拉杈, 滑線牽拉杈, Slickline løbende eller trækkende gafler, Slijklinie loop of trek vorken, Outils de câbles lisses : griffe de mise en place ou de récupération, Slickline laufende oder ziehende Zacken, Huzalos leeresztő vagy húzó villák, Forconi dellla tirata o della corsa del Slickline, スリックライン・ランニングおよびプリング・プロング, 슬릭라인 러닝 또는 플링프롱, Slickline sette- eller trekkeklør, funcionamento do slickline ou extração de pinos, Tenazas para halar o correr el cable de recuperación, Löp- eller draghakar för slicklina

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20122335	Slickline severing tools		滑线切断工具, 滑線切斷工具, Slickline adskillelsesværktøj, Slijklinie scheidings werktuigen, Outils de câbles lisses : outils de sectionnement, Slickline Abtrennungs Werkzeuge, Huzalos leválasztó eszközök, Slickline strumenti che divide, スリックライン・サーバー・ツール, 슬릭라인 서버링도구, Slickline skilleverktøy, slickline de ferramentas de corte, Herramientas para cortar el cable de recuperación, Avgreningsverktyg för slicklina
20122336	Slickline sheaves or floor blocks		滑线滑车轮和开口滑车, 滑線滑車輪和開口滑車, Slickline trisser eller gulvblokke, Slijklinie vloerblokken, Outils de câbles lisses : poulies ou moufles de surface, Slickline Garben oder Fußboden Blocken, Huzalos csigakerekek vagy megtörő csigák, Slickline puleggia o pavimento blocchetto, スリックライン・シーブおよびフロア・ブロック, 슬릭라인 쉬브 또는 플로어블록, Slickline tauskiver eller bunnblokker, slickline de roldanas ou blocos de fundo do mar, Roldanas o bloques de piso de la cable de recuperación, Slicklinehjul eller markblock
20122338	Slickline pulling tool accessories		滑线提升工具附件, 滑線提升工具附件, Tilbehør til Slickline trækværktøj, Slijklinie trekgereedschap toebehoren, Outils de câbles lisses : accessoires d'outils de récupération, Slickline Ziehungs Werkzeug Zubehör, Huzalos húzóeszköz tartozékok, Slickline tir strumento accessorio, スリックライン・プリングツール・付属品, 슬릭라인 풀링도구액세서리, Slickline tilbehør til trekkeverktøy, Acessórios de slickline de ferramentas de extração, Accesorios de herramientas para halar el cable de recuperación, Dragverktygstillbehör för slicklina

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20122339	Slickline pulling tools		滑线提升工具, 滑線提升工具, Slickline trækværktøj, Slijklinie trekgreedschappen, Outils de câbles lisses : outils de récupération, Slickline Ziehungs Werkzeuge, Huzalos húzóeszközök, Slickline tirare strumenti, スリックライン・プリングツール, 슬릭라인 풀링도구, Slickline trekkeverktøy, slickline de ferramentas de extração, Herramientas para halar el cable de recuperación, Dragverktyg för slicklina
20122340	Slickline running tools		滑线下送工具, 滑線下送工具, Slickline køreværktøj, Slijklinie loopgereedschappen, Outils de câbles lisses : outils de mise en place, Slickline laufende Werkzeuge, Huzalos leeresztő eszközök, Strumenti correnti di Slickline, スリックライン・ランニングツール, 슬릭라인 러닝도구, Slickline setteverktøy, slickline de ferramentas de funcionamento, Herramientas para correr el cable de recuperación, Löpverktyg för slicklina
20122341	Slickline units		滑线装置, 滑線裝置, Slickline enheder, Slijklinie eenheden, Outils de câbles lisses : éléments, Slickline Einheiten, Huzalos egységek, Unità di Slickline, スリックライン・ユニット, 슬릭라인 유닛, Slickline-enheter, unidads de slickline, Unidades de cable de recuperación, Slicklineenheter
20122342	Slickline wire		滑线, 滑線, Slickline wire, Slijklinie draad, Outils de câbles lisses : câble, Slickline Draht, Huzalos drót, Legare di Slickline, スリックライン・ワイヤ, 슬릭라인 와이어, Slickline-ledning, fiação de slickline, Alambre del cable de recuperación, Slicklinevajer

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20122343	Slickline sonic tools		滑线声波工具, 滑線聲波工具, Slickline akustisk værktøj, Slijklinie sonische werktuigen, Outils de câbles lisses : outils à ondes sonores, Slickline Schallwerkzeuge, Huzalos hangeszközök, Strumenti sonici di Slickline, スリックライン・ソニックツール, 슬릭라인 소닉도구, Slickline lydverkyøy, slickline de ferramentas sônicas, Herramientas sónicas del cable de recuperación, Ultraljudsverktyg för slicklina
20122344	Slickline spacer bars		滑线撑杆, 滑線撐杆, Slickline afstandsstænger, Slijklinie afstandroeden, Outils de câbles lisses : barres d'espacement, Slickline Leer Stangen, Huzalos távtartó betonacélok, Barre del distanziatore di Slickline, スリックライン・スペーサーバー, 슬릭라인 스페이서바, Slickline avstandsstykker, slickline de barras espaçadoras, Barras espaciadoras del cable de recuperación, Distansstänger för slicklina
20122345	Slickline swages		滑线整形器, 滑線整形器, Slickline swaggere, Slijklinie stempels, Outils de câbles lisses : dégorgeoirs à olive, Slickline verstemmt, Huzalos béléscső egyenesítők, Slickline foggia, スリックライン溝, 슬릭라인 스웨이지, Slickline svenker, slickline de swages, Terminales de prensado del cable de recuperación, Slicklinesänkplatta

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20122346	Slickline tension devices		滑线张紧装置, 滑線張緊裝置, Slickline trækspændingsanordninger, Slijklinie spanningstoestellen, Outils de câbles lisses : dispositifs de réglage de la tension, Slickline Spannungs Werkzeuge, Huzalos feszítő eszközök, Strumenti di tensionamento di Slickline, スリックライン・テンション・デバイス, 슬릭라인 텐션장비, Slickline spenningsenheter, slickline de dispositivos de tensão, Dispositivos de tensión del cable de recuperación, Spänningsanordningar för slicklina
20122347	Slickline tubing plugs		滑线油管堵塞器, 滑線油管堵塞器, Slickline rørpropper, Slijklinie buisstelsel stoppen, Outils de câbles lisses : bouchons de tubage, Slickline Schlauch Stecker, Huzalos csövezet dugaszok, Spine della tubazione di Slickline, スリックライン・チューピング・プラグ, 슬릭라인 튜빙플러그, Slickline rørledningsplugger, slickline de plugues de tubulação, Tapones de tubos de cable de recuperación, Rörpluggar för slicklina
20122348	Slickline ultrasonic tools		滑线超声工具, 滑線超聲工具, Slickline ultralydsværktøj, Slijklinie ultrasonische greedschappen, Outils de câbles lisses : outils à ultrasons, Slickline Ultraschall Werkzeuge, Huzalos ultrahangos eszközök, Strumenti ultrasonici di Slickline, スリックライン超音波ツール, 슬릭라인 초음파도구, Slickline ultralydverktøy, slickline de ferramentas ultrasônicas, Herramientas ultrasónicas cable de recuperación, Ultraljudsverktyg för slicklina

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20122349	Wireline grabs		钢丝绳夹具, 鋼絲繩夾具, Wireline greb, Waterlijn vanghaken, Grappins pour câbles métalliques, Wireline Ergreifer, Huzalos markolók, Benne a valve di linea di filo metallico, ワイヤライン・グラブ, 와이어라인그랩, Wireline grabber, garras de wireline, Agarres del cable de recuperación, Vajerlås
20122350	Wireline jars		钢丝绳震击器, 鋼絲繩震擊器, Wireline glas, Waterlijn flessen, Coulisses pour câbles métalliques, Wireline Gefäße, Huzalos váltóollók, Vasi Del Cavo, ワイヤライン・ジャー, 와이어라인자르, Wireline vibratorer, recipientes de wireline, Tarros del cable de recuperación, Vajerbehållare
20122351	Wireline scrapers		钢丝绳刮泥器, 鋼絲繩刮泥器, Wireline skrabere, Waterlijn schrapers, Racloirs pour câbles métalliques, Wireline Kratzer, Huzalos sarabolók, Raschietti Del Cavo, ワイヤライン・スクレーパー, 와이어라인스크레이퍼, Wireline avskrapere, raspadores de wireline, Raspadores del cable de recuperación, Vajerkratsar
20122352	Wireline spear		钢丝绳打捞矛, 鋼絲繩打撈矛, Wireline spyd, Waterlijn spiezen, Harpons pour câbles métalliques, Wireline Speer, Huzaltüskék, Germoglio Del Cavo, ワイヤライン・スペア, 와이어라인스피어, Wireline spyd, agulha de wireline, Lanza del cable de recuperación, Vajerspets
20122353	Wireline stems		钢丝绳杆, 鋼絲繩杆, Wireline stilke, Waterlijn stammen, Tiges pour câbles métalliques, Wireline Stiele, Huzalos nehezékek, Gambi Del Cavo, ワイヤライン・ステム, 와이어라인스템, Wireline strenger, troncos de wireline, Tallos del cable de recuperación, Vajerbyglar

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20122354	Wireline valves		钢丝绳作业阀, 鋼絲繩作業閥, Wireline ventiler, Waterlijn kleppen, Soupapes pour câbles métalliques, Wireline Röhre, Huzalos szelepek, Valvole Del Cavo, ワイヤライン・バルブ, 와이어라인밸브, Wireline ventiler, válvulas de wireline, Válvulas del cable de recuperación, Vajerventiler
20122356	Wireline preventers		钢丝绳防喷器, 鋼絲繩防噴器, Wireline-forhindring, Dispositif de sécurité pour câble métallique, Kabelentferner, Kábel-kitörésgátlók, ワイヤライン補助具, 유선차단기, Wireline preventere, impedidores de wireline, Preventores del cable de recuperación, Vajerstopp
20122357	Wireline jar accelerators		钢缆震击加速器, 鋼纜震擊加速器, Wireline-glasacceleratorer, Accélérateurs de coulisse pour câbles métalliques, Verdrahtete Schlagscherenbeschleuniger, Kábel-váltóolló gyorsítók, ワイヤライン・ジャー加速器, 와이어라인자르가속기, Wireline vibratorakseleratorer, aceleradores de recipiente de wireline, Aceleradores de tarro del cable de recuperación, Vajerbehållaracceleratorer
20122358	Test dart	Special purpose dart used in testing with help of wireline equipment.	テストダーツ, 시험 다트, Dardo de prueba, Testdart
20122359	Slickline running tool parts and accessories	Parts and accessories used in specialized tools used to run equipment in a well, such as a wireline running tool for installing retrievable gas lift valves.	スリックライン・ランニングツール部品および付属品, 슬릭라인 러닝 도구 부품 및 액세서리, Accesorios y partes de herramientas de corrida del cable de recuperación, Delar och tillbehör till löpverktyg för slicklina
20122360	Wireline broach	Downhole tool used to repair the internal diameter of the production tubing used by wireline process.	ワイヤーライン・ブローチ, 와이어라인 브로치, Punzón de la línea de cable, Vajerbrotsch
20122361	Standing valve	Downhole valve assembly that is designed to hold pressure from above while allowing fluids to flow from below	スタンディング・バルブ, 스탠딩 밸브, Válvula de pie, Ståventil
20122362	Wireline bell guide	A flared-end sub run on the end of the tubing string to permit easy access of wireline tools into the tubing	ワイヤライン・ベルガイド, 와이어라인 벨 가이드, Guía de campana de la línea de cable, Klockledare för vajer

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20122363	Wire finder	An oilfield downhole fishing tool used for the retrieval of broken or cut slickline from the wellbore.	ワイヤ・ファインダー, 와이어 파인더, Hallador de cable, Vajerplockare
20122364	Wireline tool string	A wireline device in oilfield operations that can be dozens of feet long with multiple separate tools installed to perform multiple downhole operations at once.	ワイヤライン・ツールストリング, 와이어라인 도구열, Cadena de herramientas de línea de cable, Trådverktyg för vajer
20122365	Slickline centralizer parts and accessories	Parts and accessories used in slickline centralizer which help to centralize the wireline tool string	スリックライン・セントララライザー部品および付属品, 슬릭라인 센트럴라이저 부품 및 액세서리, Partes y accesorios del centralizador de cable de recuperación, Centreringsdelar och tillbehör för slicklina
20122366	Magnetic decentralizer	A type of slickline centralizer with magnetic ability.	磁気デセントララライザー, 마그네틱 디센트럴라이저, Descentralizador magnético, Magnetisk centrering
20122367	Wireline pulling tool	Tool used to pull wireline device or equipment in wellbore	ワイヤライン・プリングツール, 와이어라인 견인 도구, Herramienta de alado de la línea de cable, Vajerdragverktyg
20122368	Wireline mandrel	Short length of pipe used in wireline operations	ワイヤライン・マンドレル, 와이어라인 심축, Mandril de la línea de cable, Vajerspindel
20122369	Wireline setting tool	Tool used for setting or placing wireline accessories in wellbore.	ワイヤライン・セッティングツール, 와이어라인 설정 도구, Herramienta de establecer línea de cable, Vajerinsättningsverktyg
20122370	Wireline crossover	Short pipe having different sizes and profile in opposite end used in wireline.	ワイヤライン交差, 와이어라인 크로스오버, Cruce de línea de cable, Vajerkors
20122371	Slickline centralizer	Centralizers specially Used in Slickline Activity	スリックライン・セントララライザー, 슬릭라린 센트럴라이저, Centralizador de cable de recuperación, Centrering för slicklina
20122372	Wireline swivel joint	Intermediate connector having swivel action in wireline equipment.	ワイヤライン・スイベル継手, 와이어라인 스위블 조인트, Acople de pivote de línea de cable, Pivåkoppling för vajer
20122373	Slickline kickover tool parts and accessories	Parts and accessories for wireline service tool used to install and retrieve flow control devices in downhole gas lift systems.	スリックライン・キックオーバー・ツール部品および付属品, 슬릭라인 킥오버 도구 부품 및 액세서리, Partes y accesorios de herramienta de kickover del cable de recuperación, Delar och tillbehör till kickover-verktyg för

Class 20122400 Production systems equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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20122401	Cable thumpers		绳式锤击器, 繩式錘擊器, Kabel bankere, Kabel stampers, Dispositifs de chute de poids à câble, Kabelle Schlager, Kábel ütők, Battitori del cavo, ケーブル・タンパー, 케이블섬퍼, Kabelthumpere, golpeadores de cabos, Dispositivo golpeador de cable, Vajerslagdon
20122402	Oilfield production evaporators		蒸发器, 蒸發器, Oliefeltproduktionfordampere, Évaporateurs de production pour champs pétrolifères, Verdampfer für Ölbereitung, Olajkitermelő párologtatók, Evaporatori di producion del giacimento di petrolio, 油田製造蒸発機, 유전산물증발기, Produksjonsfordampere til oljefelt, evaporadores de sistema de produção de campos petróliferos, Evaporadores de producción de campo de petróleo, Produktionsevaporatorer för oljeproduktion
20122403	Hipot testers		高电检测器, 高電檢測器, Hipot testere, Hipot testers, Équipements d'essais diélectriques, Hipot Überprüfer, Hipot tesztelők, Tester di Hipot, ハイポット・テスター, 하이포트테스터, Hipot-testere, verificadores hipotéticos, Probadores hipot, Hipot-testare
20122404	Oilfield lapping machines		油田精研机, 油田精研機, Oliefeltlappemaskiner, Olieveld verstelmachines, Machines à roder pour champs pétrolifères, Õlfeld Einschlagsmaschinen, Olajipari átlapoló gépek, Smerigliatrici del giacimento di petrolio, 油田ラッピング機, 유전래핑머신, Leppemaskiner til oljefelt, aparelhos de polimento de campo petrolífero, Maquinas de vueltas de campo de petróleo, Läppningsmaskiner för oljeproduktion

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20122405	Motor end lifts		马达升降机构, 馬達升降機構, Motorendeelevatorer, Eindliften van motor, Outils d'injection d'extrémité à moteur, Motor ende Hube, Motorvégi emelők, Elevatori dell'estremità del motore, モーターエンド・リフト, 모터엔드리프트, Motorendeløftere, elevadores de motor de extremidade, Elevadores finales de motor, Motorgavellyftar
20122406	Oil dielectric testers		石油介电强度测验器, 石油介電強度測驗器, Oliedielektriske testere, Olie condensator testers, Appareils d'essai diélectriques du pétrole, Õl dielektrik Überprüfer, Olaj dielektromos közeg tesztelők, Tester del dielettrico dell'olio, オイル誘電テスター, 기름절연체테스터기, Oljedielektriske testere, verificadores dielétricos de petróleo, Probadores dieléctricos de aceite, Dielektriska oljeprovare
20122407	Oil vacuum filling units		石油真空填充装置, 石油真空填充裝置, Olievakuumfyldningsenheder, Olie vacuum vullende units, Éléments de remplissage par le vide de pétrole, Õl Vakuum Fühlungs Einheiten, Olaj vákuumtöltő egységek, Unità riempientesi di vuoto dell'olio, オイル真空フィリング・ユニット, 기름진공충전물, Oljevakuumfylleenheter, unidades de envasilhamento de petróleo a vácuo, Unidades de llenado al vacío de aceite, Vakuumenheter för oljepåfyllning

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20122408	Oilfield production shaft straighteners		轴矫直机, 軸矯直機, Oliefelt produktionsskaktrettere, Redresseurs de puits de production de champ pétrolifère, Wellenausrichter für Ölbereitung, Olajkitermelő tengelyegyengető gépek, Raddrizzatori dell'albero di produzione del giacimento di petrolio, 油田製造シャフト矯正機, 유전프로덕션샤프트스트레이트너, Akselrettere til oljeproduksjon, alinhadores de eixo de produção de campos de petróleo, Enderezadores de eje de producción de campo petrolero, Produktionsaxelsträckare för oljefält
20122409	Oilfield production spoolers		盘缆器, 盤纜器, Oliefeltproduktionsspolere, Dispositifs de bobinage de production de champ pétrolifère, Spulgerät für Ölbereitung, Olajkitermelő tekercselőgépek, Rocchetti per produzione della zona petrolifera, 油田製造スプーラー, 유전프로덕션스풀러, Viklemaskiner til oljeproduksjon, spoolers de produção de campos de petróleo, Bobina de producción de campo de petróleo, Produktionsspooler
20122410	Vibration analyzers		振动分析仪, 振動分析儀, Vibrations analysator, Vibratie ontleders, Analyseurs de vibration, Schwingung Analysator, Rezgésanalizátorok, Analizzatori di vibrazione, 振動分析器, 진동분석기, Vibrasjonsanalysatorer, analisadores de vibração, Analizadores de vibración, Vibrationsanalysatorer

Class 20122500 Coiled tubing equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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20122501	Blaster tools		点火器工具, 點火器工具, Sprængrør, Stoot gereedschappen, Outils de dynamitage, Sprengungs Werkzeuge, Robbantóeszközök, Strumenti dell'artificiere, ブラスター・ツール, 발파공도구, Sprengningsverktøy, ferramentas de detonadores, Herramientas de arenadora, Blästringsverktyg
20122502	Coiled tubing truck crane units		挠性管卡车起重机, 撓性管卡車起重機, Autokranenheder til spiralrullede rør, Spiraalbuis kraan eenheden, Éléments de grue mobile de tubage enroulé, Aufgerollte Lastwagen Kran Einheiten, Felcsévélhető termelőcső darus teherkocsi egységek, Unità arrotolate della tubazione, コイル巻きトラック・クレーンユニット, 코일관기중기, Lastebilkranenheter til kveilrør, unidades de caminhões guindastes de tubulação enrolada, Unidades de camión grúa de tubería flexible, Kranenheter för rörspiraler
20122503	Coiled tubing units		挠性管部件, 撓性管部件, Spiralrullede rørenheder, Spiraalbuis eenheden, Éléments de tubage enroulé, Aufgerollte Schlauch Einheiten, Felcsévélhető termelőcső egységek, Pacchetti arrotolati del tubo flessibile della tubazione, コイル巻きユニット, 코일관장치세트, Kveilrørenheter, unidades de tubulação enrolada, Unidades de tubería flexible, Rörspiralenheter

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20122504	Coiled tubing hose packages		挠性管软管包, 撓性管軟管包, Slangepakninger til spiralrullede rør, Spiraalbuis spuit pakking, Paquets de flexible d'injection de tubage enroulé, Aufgerollte Schlauch Paketten, Felcsévélhető termelőcső tömlőcsomagok, Pacchetti arrotolati del tubo flessibile della tubazione, コイル巻きホース・パッケージ, 코일관호스패키지, Slangepakninger til kveilrør, pacotes de mangueira de tubulação enrolada, Paquetes de manguera de tubería flexible, Slangpaket med rörspiraler
20122505	Coiled tubing inflatable systems		挠性管膨胀系统, 撓性管膨脹系統, Oppustelige systemer til spiralrullede rør, Spiraalbuis opblaasbare systemen, Systèmes gonflables de tubage enroulé, Aufgerollte aufgeblasene Systemen, Felcsévélhető termelőcső felfújható rendszerek, Sistemi gonfiabili della tubazione arrotolata, コイル巻き膨張システム, 코일관팽창장비, Oppblåsbare systemer til kveilrør, sistemasinfláveis de tubulação enrolada, Sistemas inflables de tubería flexible, Uppblåsbar system för rörspiraler
20122506	Coiled tubing injector heads		挠性管喷射头, 撓性管噴射頭, Indsprøjtningsanordninger til spiralrullede rør, Spiraalbuis injectiekoppen, Têtes d'injecteur de tubage enroulé, Aufgerollte Spritze Spitzen, Felcsévélhető termelőcső injektor fejek, Teste arrotolate dell'iniettore della tubazione, コイル巻きインジェクターヘッド, 코일관주입대, Innsprøytningshoder til kveilrør, cabeçotes injetores de tubulação enrolada, Cabezales de inyector de tubería flexible, Injektionshuvuden för rörspiraler

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20122507	Coiled tubing lifting equipment		挠性管提升设备, 撓性管提升設備, Løfteudstyr til spiralrullede rør, Spiraalbuis lift apparatuur, Équipement de soulèvement de tubage enroulé, Aufgerollte Hebungs Werkzeug, Felcsévélhető termelőcső emelő berendezések, Apparecchiatura di sollevamento della tubazione arrotolata, コイル巻きリフティング機械, 코일관이동장비, Løfteutstyr til kveilrør, equipamento de elevação de tubulação enrolada, Equipo de elevación de tubería flexible, Lyftutrustning för rörspiraler
20122508	Operator houses		操作室, 操作室, Operatørhuse, Bedieningshuizen, Maisons d'opérateurs, Operator Häuser, Operátorházak, Case dell'operatore, 操作小屋, 오퍼레이터하우스, Operatørhus, casas de operadores, Casas de operadores, Operatörshytter
20122509	Coiled tubing power packs		挠性管动力装置, 撓性管動力裝置, Strømkilder i spiralrullede rør, Spiraalbuis batterijhuis, Blocs d'alimentation de tubage enroulé, Aufgerollte Servo Paketten, Felcsévélhető termelőcső áramellátó egységek, Arrotolato tubazione potere blocco., コイル巻きパワーパック, 코일관파워팩, Kraftenheter til kveilrør, fontes de força de tubulação enrolada, Fuentes de poder de tubería flexible, Kraftförsörjningspaket för rörspiraler
20122510	Coiled tubing reels		挠性管卷轴, 撓性管卷軸, Spiralrullede rørspoler, Spiraalbuis haspels, Bobines de tubage enroulé, Aufgerollte Spulen, Felcsévélhető termelőcső dobok, Bobine arrotolate della tubazione, コイル巻きリール, 코일관릴, Ruller til kveilrør, carretéis de tubulação enrolada, Rollos de tubería flexible, Rörspiralrullar

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20122511	Coiled tubing spooling reels		挠性管卷管轴, 撓性管卷管軸, Spiralrullede rørspolingsspoler, Spiraalbuis spoelen, Rouleaux de tubage enroulé, Aufgerollte Schlauch Spulbetrieb Rollen, Felcsévélhető termelőcső csévélő dobok, Bobine d' avvolgimento della tubazione arrotolata, コイル巻きスプールリール, 코일관순관작동릴, Spoleruller til kveilrør, carretéis para enrolamento de tubulação, Carretes de embobinar tubería flexible, Spolar för rörspiraler
20122512	Tubing guides		导向管, 導向管, Rørstyrelejer, Buisstelsel geleiders, Guides de tubage, Einführer, Csöves vezetékek, Guide della tubazione, チュービング・ガイド, 배관안내서, Rørstyrere, anéis de tubulação, Guías de tubería, Rörstyrningar
20122513	Wellhead hookups		井口悬挂装置, 井口懸掛裝置, Brøndhovedforbindelser, Bron kophaken, Eléments de fixation de tête de puits, Brunnenköpfe Übertragungen, Fúrólyuk kitörésgátló rendszerek, Collegamenti della testa di pozzo, ウェルヘッド組立て, 덮개접속물, Tilkoplinger til brønnhoder, circuitos improvisados de manancial, Enganches de boca de pozo, Upphängning för brunnshuvuden
20122514	Wellhead support structures		井口支撑结构, 井口支撐結構, Brøndhovedstøtter, Bronkop ondersteuningen, Structures de support de tête de puits, Brunnenköpfe Unterstützung Strukturen, Fúrólyukfej kitámasztó szerkezetek, Strutture di sostegno della testa di pozzo, ウェルヘッド・サポート構造, 덮개지탱구조물, Støttestrukturer til brønnhoder, estruturas de sustentação de mananciais, Estructuras de soporte de boca de pozo, Stöd för brunnshuvuden

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20122515	Oilfield coiled tubing		油田撓性管, 油田撓性管, Oliefeltspiralrør, Olieveld spiraalbuisstelsel, Tubage enroulé pour champ pétrolifère, Õlfeld aufgerollte Schlauch, Olajmezei felcsévélhető termelőcsövek, Tubazione arrotolata del giacimento di petrolio, 油田コイル巻き, 유전코일관재료, Kveilrør til oljefelt, tubulação enrolada para campos de petróleo, Tubería flexible de campo petrolero, Rörspiraler för oljefält
20122516	Coiled tubing tool string	A continuous length of low-alloy carbon-steel tubing that can be spooled on a reel for transport, then deployed into a wellbore for the placement of fluids or manipulation of tools during workover and well-intervention operations.	コイル巻きツールストリング, 코일관 도구열, Cadena de herramientas de tubería flexible, Rörspiralsverktyg
20122518	Coiled tubing centralizer	Device that minimizes the natural curvature of the coiled tubing tool string, allowing the smooth passage of wireline tools, or other equipment through the ID of the coiled tubing.	コイル巻きセントララライザー, 코일관 센트럴라이저, Centralizador de tubería flexible, Rörspiralcentrering

Class 20122600 Seismic equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
20122601	Seismic analog sensors		地震模拟传感器, 地震模擬感測器, Seismiske analoge sensorer, Seismische analoog sensoren, Sondes sismiques analogiques, Seismisch Analog Sensoren, Szeizmikus analóg érzékelők, Sensori analog sismici, 地震アナログ・センサー, 진동아날로그감지기, Analoge seismiske sensorer, sensores sísmicos analógicos, Sensores análogos sísmicos, Seismiska analoga givare
20122602	Seismic arrays		地震阵列, 地震陣列, Seismiske opstillinger, Seismische reeksen, Tableaux sismiques, Seismisch Reihe, Szeizmikus geofoncsoportok, Allineamenti sismici, 地震アレー, 진동비세트, Seismiske rekker, sistemas sísmicos, Arreglos sísmicos, Seismiska system

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20122603	Seismic streamer cable birds		地震等浮电缆探测器, 地震等浮電纜探測器, Seismic streamer cable birds, Seismische stroomkabel vogels, Oiseaux de câble de flûte d'enregistrement sismique, Seismisch Wimpel Kabelle Vögeln, Szeizmikus adatkábel tartályok, Sismico fiamma cavo uccello, 地震ストリーマー・ケーブルバード, 진동채색케이블항공재, Seismiske streamerkabelfugler, pássaros de cabo de serpentinas sísmicas, Aves de cable de serpentina sísmica, Trummor för seismisk bandkabel
20122604	Seismic drill tankers		地震钻罐, 地震鑽罐, Seismiske bore tankere, Seismische boor tankers, Pétroliers de forage sismique, Seismisch Bohr Tanker, Szeizmikus fúrótartályok, Autocisterne sismiche del trivello, 地震ドリルタンカー, 진동굴착탱크, Seismiske boretanker, petroleiros de prospecção sísmica, Tanqueros de taladro sísmico, Seismiska borrtankers
20122605	Seismic geophones		地震检波器, 地震檢波器, Seismiske geofoner, Seismische geofoons, Géophones sismiques, Seismisch Geophonen, Szeizmikus rezgésmérők, Geophones sismici, 地震受振器, 지중진동기, Seismiske geofoner, geofones sísmicos, Geófonos sísmicos, Seismiska geofoner
20122606	Seismic gravity systems		地震重力系统, 地震重力系統, Seismske tyngdesystemer, Seismische zwaartekracht systemen, Systèmes de gravité sismique, Seismisch Schwerkraft Systemen, Szeizmikus gravitációs rendszerek, Sistemi sismici di gravità, 地震重力システム, 중력진동기, Seismiske gravitasjonssystemer, sistemas de gravidade sísmica, Sistemas de gravedad sísmicos, Seismiska gravitationssystem

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20122607	Seismic gun winch systems		地震枪绞盘系统, 地震槍絞盤系統, Seismiske pistolspilsystemer, Seismisch geweerhandvat systemen, Systèmes de treuil de perforateurs sismiques, Seismisch Geschütz Handkurbel Systemen, Szeizmikus fúrólyuk csörlő rendszerek, Sistemi sismici dell'argano della pistola, 地震ガンウィンチ・システム, 진동기스로틀크랭크장치, Seismiske geværvinsjsystemer, sistemas de injetor de guincho sísmico, Sistemas de malacate de cañón sísmico, Vinschsystem för seismiska kanoner
20122608	Seismic hydrophones		地震水听器, 地震水聽器, Seismiske hydrofoner, Seismische hydrofoons, Hydrophones sismiques, Seismisch Hydrophone, Szeizmikus víz alatti mikrofonok, Idrofoni sismici, 地震ハイドロホン, 수중청진동기, Seismiske hydrofoner, hidrofones sísmicos, Hidrofonos sísmicos, Seismiska hydrofoner
20122609	Seismic impulse sources		地震脉冲源, 地震脈衝源, Seismic impulse sources, Seismische puls bronnen, Sources d'impulsions sismiques, Seismisch Impuls Quelle, Szeizmikus impulzus források, Sorgenti sismiche di impulso, 地震衝撃情報, 진동기추진전원, Seismiske impulskilder, fontes de impulso sísmico, Fuentes de impulso sísmicos, Seismiska pulsgeneratorer

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20122610	Seismic marine streamer cables		地震海上等浮电缆, 地震海上等浮電纜, Seismiske marinestrømkabler, Seismische zeewaardige kables, Câbles de flûtes d'enregistrement marines sismiques, Seismisch Marine Wimpel Kabellen, Szeizmikus tengeri adatmentő kábelek, Cavi marini sismici della fiamma, 地震海流ケーブル, 해양진동기채색케이블, Seismiske marinestreamerkabler, cabos de serpentina naval sismica, Cables serpentinas marinos sísmicos, Seismisk marin bandkabel
20122611	Seismic ocean bottom cables		地震海底电缆, 地震海底電纜, Seismske havbundskabler, Seismische kabels voor op de zeebodem, Câbles sismiques de fonds marins, Seismisch See unterseite Kabellen, Szeizmikus óceánfenéki kábelek, Cavi marini sismici della fiamma, 地震海底ケーブル, 해저진동기케이블, Seismiske havbunnskabler, cabos de fundo de oceano sísmicos, Cables del fondo del océano sísmico, Seismisk havsbottenkabel
20122612	Seismic magnetic systems		地震磁系统, 地震磁系統, Seismiskemagnetiske systemer, Seismische magnetische systemen, Systèmes magnétiques sismiques, Seismisch magnetische Systemen, Szeizmikus mágneses rendszerek, Sistemi magnetici sismici, 地震磁気システム, 진동자성장비, Seismiske magnetiske systemer, sistemas magnéticos sísmicos, Sistemas magnéticos sísmicos, Seismiska magnetsystem

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20122613	Seismic positioning equipment		地震定位设备, 地震定位設備, Seismisk positionsudstyr, Seismische positiebepalings apparatuur, Équipements de positionnement sismiques, Seismisch Positionierungs Vorrichtung, Szeizmikus pozicionáló berendezések, Apparecchiatura posizionante sismica, 地震位置測定機械, 진동적소판별장치, Seismisk posisjoneringsutstyr, equipamento de posicionamento sísmico, Equipo de posicionar sísmico, Seismisk positioneringsutrustning
20122614	Seismic rams		地震柱塞, 地震柱塞, Seismiske stampere, Seismische heiblokken, Vérins sismiques, Seismisch Ramme, Szeizmikus kosok, Ram sismiche, 地震ランダム・アクセス・メモリ, 진동양수기, Seismiske presser, pressão dinâmica sísmica, Arietes sísmicos, Seismiska hejare
20122615	Seismic receivers		地震接收器, 地震接收器, Seismiske modtagere, Seismische ontvangers, Récepteurs sismiques, Seismisch Empfängern, Szeizmikus vevőkészülékek, Riceventi sismiche, 地震受信機, 진동수신기, Seismiske mottakere, receptadores sísmicos, Receptores sísmicos, Seismiska mottagare
20122616	Seismic refraction systems		地震折射系统, 地震折射系統, Seismiske refraktionssystemer, Seismische refractie systemen, Systèmes de réfraction sismiques, Seismisch Refraktion Systemen, Szeizmikus refrakciós rendszerek, Sistemi sismici di rifrazione, 地震屈折システム, 진동기굴절장치, Seismiske refraksjonssystemer, sistemas de refração sísmica, Sistemas de refracción sísmicos, Seismiska refraktionssystem

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20122617	Seismic source controllers		震源传感器, 震源感測器, Seismiske kildekontrollere, Seismische bron controleurs, Appareils de contrôle du foyer sismique, Seismisch Quelle Kontroller, Szeizmikus forrásellenőrzők, Regolatori sismici di sorgente, 地震情報コントローラー, 진동기전원장치, Seismiske kildekontrollere, controladores de fonte sísmica, Controladores de fuente sísmicos, Seismiska källkontrollsystem
20122618	Seismic spooling devices		地震缠卷设备, 地震纏卷設備, Seismiske spolingsapparater, Seismische spoel toestellen, Appareils de bobinage sismiques, Seismisch Spule Geräte, Szeizmikus csévélő készülékek, Dispositivi di avvolgimento sismici, 地震スプール・デバイス, 진동기순간작동장치, Seismiske spoleredskaper, dispositivos de enrolamento sísmico, Dispositivos de bobinar sísmicos, Maskiner för seismisk spolning
20122619	Seismic tow blocks		地震拖车, 地震拖車, Seismiske slæbeblokke, Seismische vlasvezel blokken, Blocs de remorquage sismiques, Seismisch Abschlepper Blocken, Szeizmikus vontatási blokkok, Blocchetti sismici di rimorchio, 地震トウ・ブロック, 진동기견인받침, Seismiske bukseringsblokker, blocos de reboque sísmico, Bloques de remolque sísmicos, Seismiska dragblock
20122620	Seismic tow points		地震拖点, 地震拖點, Seismiske slæbepunkter, Seismische vlasvezel punten, Points de remorquage sismiques, Seismisch Abschlepper Spitzen, Szeizmikus vontatási pontok, Punti sismici di rimorchio, 地震トウ・ポイント, 진동기견인콘센트, Seismiske bukseringspunkter, pontos de reboque sísmico, Puntos de remolque sísmicos, Seismiska dragpunkter

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20122621	Seismic vibrators		地震震动器, 地震震動器, Seismiske vibratorer, Seismische vibrators, Vibreurs sismiques, Seismisch Vibratoren, Szeizmikus vibrátorok, Vibratori sismici, 地震振動器, 진동기, Seismiske vibratorer, vibradores sísmicos, Vibradores sísmicos, Seismiska vibratorer
20122622	Seismic recording systems		地震记录系统, 地震記錄系統, Seismiske registreringssystemer, Seismische opname systemen, Systèmes d'enregistrement sismiques, Seismisch Aufzeichnungs Systemen, Szeizmikus regisztráló rendszerek, Sistemi sismici della registrazione, 地震記録システム, 진동기록장치, Seismiske opptakssystemer, sistemas de gravação sísmica, Sistemas de grabar sísmicos, Seismiska registreringssystem
20122623	Seismic data processing systems		地震数据处理系统, 地震資料處理系統, Seismiske dataprocessingsystemer, Seismische gegevensverwerkings systemen, Systèmes de traitement de données sismiques, Seismisch Datenverarbeitungs Systemen, Szeizmikus adatfeldolgozó rendszerek, Sistemi dell'elaborazione dei dati sismici, 地震データ処理システム, 진동데이터출력장치, Seismiske databehandlingssystemer, sistemas de processamento de dados sísmicos, Sistemas de procesamiento de datos sísmicos, System för bearbetning av seismisk data

Class 20122700 Oil country tubular goods

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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20122701	Oil country casing		石油套管, 石油套管, Foringer til olieboringer på land, Olieland bekistingen, Tubages pour champs pétrolifères, Õl Land Verkleidung, Olajmezei béléscsövezések, Intelaiatura del paese dell'olio, 油井管ケーシング, 기름관련 케이스, Mantler til oljeholdige landområder, cilindro de campo de petróleo, Revestimiento para campo petrolero, Sidooljehöljen
20122702	Oil country couplings		石油接头, 石油接頭, Koblinger til olieboringer på land, Olieland koppelingen, Assemblages pour champs pétrolifères, Õl Land Kopplung, Olajmezei béléscsőkötések, Accoppiamenti del paese dell'olio, 油井管カップリング, 기름관련 연결기, Koplinger til oljeholdige landområder, engates de campo de petróleo, Acoples para campo petrolero, Sidooljekopplingar
20122703	Oil country pup joints		石油短接管, 石油短接管, Rørlængder til olieboringer på land, Olieland scharnieren, Joints de tubes courts pour champs pétrolifères, Õl Land kleine Gelenke, Olajmezei csőcsatlakozások, Giunti del pup del paese dell'olio, 油井管パップ・ジョイント, 기름관련 유사접함 기, Tilpasningsrør til oljeholdige landområder, articulações de ponteira de campo de petróleo, Tubería corta para campo petrolero, Sidostudsar för oljerör
20122704	Oil country tubing		石油管, 石油管, Rør til olieboringer på land, Olieland buisstelsel, Tubes de pompage pour champs pétrolifères, Õl Land Schlauch, Olajmezei csövezet, Tubazione del paese dell'olio, 油井管チュービング, 유정관, Rørledninger til oljeholdige landområder, tubulação de campo de petróleo, Tubería para campo petrolero, Sidooljerör

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20122705	Oil country pipe coatings		石油管涂料, 石油管塗料, Rørforinger til olieboringer på land, Olieland pijp bedekkingen, Revêtements de tubes et tuyaux pour champs pétrolifères, Õl Land Rohr Schichten, Olajmező vezetékburkolat, Rivestimenti del tubo del paese dell'olio, 油井管コーティング, 기름관련 코팅관, Rørbelegg til oljeholdige landområder, revestimentos de tubos de campo de petróleo, Recubrimiento de tubería para campo petrolero, Beläggningar på sidooljerör
20122706	Conductor casing		导向套管, 導向套管, Conductor casing, Geleiderskast, Tubes guides, Leiter Verkleidung, Vezetőcső burkolat, Casing conduttore, 導体ケーシング, 유도케이싱, Lederør, cilindro condutor, Revestimiento de conductor, Kabeltrummor
20122707	Conductor casing running equipment		导向管运作设备, 導向管運作設備, Conductor casing running equipment, Geleiderskast loopapparatuur, Équipements pour la descente des tubes guides, Leiter Verkleidung laufende Vorrichtung, Vezetőcső burkoló berendezések, Apparecchiatura corrente del casing conduttore, 導体ケーシング・ランニング機械, 유도케이싱가동장비, Lederørløpeutstyr, equipamento para funcionamento do cilindro condutor, Equipo para operar el revestimiento para conductor, Utrustning för dragning av kabeltrummor
20122708	Drill pipe crossovers		钻杆转换接头, 鑽杆轉換接頭, Borerørskrydsninger, Boorpijp dwarsstangen, Traversées pour tiges de forage, Bohren Rohr Kreuzungen, Fúrócső kereszteződések, Incroci dell'asta di perforazione, ドリルパイプ交差, 시추관용 자관, Borerørsoverganger, cruzamentos de tubos de prospecção, Cruces de la tubería de perforación, Borrörsövergångar

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20122709	Oil country thread protectors		产油国螺纹保护套, 產油國螺紋保護套, Gevindbeskyttere til olieboringer på land, Olieland draadbeschermers, Embouts protecteurs de filetage pour champs pétrolifères, Õl Land Faden Schützer, Olajmezei menetvédők, Protezioni di filetto del paese dell'olio, 油井管スレッド・プロテクタ, 기름운송안전장치, Gjengebeskyttere til oljeholdige landområder, protetores de rosca de campo de petróleo, Protectores de rosca para campo petrolero, Gängskydd
20122710	Casing stop device	Device used for protector and seal thread during casing running operations.	ケーシング停止装置, 케이싱 멈춤 장치, Dispositivo para parar el revestimiento, Stoppenhet

Class 20122800 Drilling and workover rigs and equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
20122801	Mud agitators		泥浆搅拌器, 泥漿攪拌器, Slamomrørere, Modder agitators, Agitateurs de boue, Schlamm Agitatoren, Iszap keverőszerkezetek, Perforare ed impianti di perforazione ed attrezzature di workover, マッド・アジテイター, 머드교반기, Slamblandeverk, misturadores de lama, Agitadores de lodos, Slamomrörare
20122802	Mud tanks		泥浆罐, 泥漿罐, Slamtanke, Mudder tanks, Bacs à boue, Schlamm Tanken, Iszaptartályok, Agitatori del fango, マッド・タンク, 머드탱크, Slamtanker, tanques de lama, Depósitos de lodos, Slamtankar

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20122803	Air drilling equipment		气钻设备, 氣鑽設備, Luftboreudstyr, Luchtboor apparatuur, Équipements de forage à air comprimé, Luftbohr Vorrichtung, Légfúró berendezések, Serbatoi del fango, エアー・ドリル機械, 에어굴착장비, Luftboreutstyr, equipamento de perfuração a ar, Equipo de aire para perforaciones, Luftborrningsutrustning
20122804	Barge rigs		驳船修井设备, 駁船修井設備, Lægtebor, Sloeptuigage, Pontons de forage, SchleppkahnBohrinsel, Uszályfúrók, Apparecchiatura perforante dell'aria, バージ・リグ, 함재정, Flyterigger, equipamentos da barcaça, Taladros en barcazas, Pråmriggar
20122806	Fluid diverters		分流器, 分流器, Væskefledere, Vloeistof afleiders, Déflecteurs de liquide, Flußigkeit Ablenkungsmittel, Folyadék leeresztő csatornák, Colpo verso l'esterno i preventer, 流動ダイバータ, 액체다이버터, Væskeavledere, desviadores de fluidos, Desviadores de fluido, Vätskeavledare
20122807	Drawworks		绞车, 絞車, Trækværk, Trekking werken, Treuils de forage, Zeichenaufgaben, Emelőművek, Separatori fluidi, ドローワークス, 굴착장치자아틀, Vinsjer, Drawworks, Aparejos de maniobras, Tornhissvinsch
20122808	Drill floor equipment		钻台设备, 鑽臺設備, Boregulvudstyr, Boorvloer apparatuur, Équipements de forage au sol, Bohr Fußboden Vorrichtung, Fúrópadlózat berendezések, Drawworks, ドリルフロア機械, 층굴착장비, Boredekksutstyr, equipamento de prospecção de fundo do mar, Equipo para lecho de perforación, Borrdäcksutrustning

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20122809	Drill swivels		钻井旋转接头, 鑽井旋轉接頭, Boresvingslæder, Boor draaibassen, Têtes d'injection, Bohr Dreher, Fúróberendezés forgatófejek, Apparecchiatura del pavimento del trivello, ドリル・スイベル, 드릴스위벨, Boresvivler, articulações de prospecção, Pivotes de perforación, Borrsvivlar
20122810	Drilling rig ships		钻井船, 鑽井船, Boreskibe, Boor tuigage schepen, Navires de forage, Bohr Bohrinsel Schiffe, Fúróhajók, Parti girevoli del trivello, ドリル・リグ・シップ, 굴착장비수송선, Boreriggskip, navios de equipamento de perfuração, Barco – taladro de perforación, Fartyg med borrigg
20122811	Drill rig elevators		钻井升降机, 鑽井升降機, Boreplatformelevatorer, Boor tuigage liften, Élévateurs d'appareils de forage, Bohr Bohrinsel Aufzüge, Fúróberendezés emelők, Navi della piattaforma di produzione, ドリル・リグ・エレベータ, 굴착장비승강기, Boreriggheiser, elevadores de equipamento de perfuração, Elevadores de taladro de perforación, Borriggshiss
20122812	Drill rig bails		钻井戽斗, 鑽井戽鬥, Boreplatformebøjler, Boor tuigage borgen, Anses pour appareils de forage, Bohr Bohrinsel Frelassungen, Fúróberendezés merítőkanalak, Elevatori dell'impianto di perforazione del trivello, ドリル・リグ・ベイル, 굴착장비손잡이, Borerigghåndtak, fianças de equipamento de perfuração, Estribos del taladro de perforación, Borriggslänsar

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20122813	Hydraulic workover units		液压油井维修装置, 液壓油井維修裝置, Hydrauliske genåbnings enheder, Hydraulische bovenwerk units, Unités de re-conditionnement hydrauliques, Hydraulik Einheiten, Hidraulikus lyukbefejező egységek, Barre dell'impianto di perforazione del trivello, 水力改修ユニット, 유압식개수장치, Hydrauliske overhalingsenheter, unidades de reparo hidráulico, Unidades de reacondicionamiento hidráulico, Hydrauliska arbetsenheter
20122814	Drill rig jacking systems		钻井升举装置, 鑽井升舉裝置, Hævesystemer til boreplatforme, Hijskraansystemen van boor platforms, Systèmes de levage des appareils de forage, Bohrinsel Klinkensystemen, Fúróberendezés emelő rendszerek, Unità idrauliche di workover, ドリル・リグ・ジャッキング・システム, 굴착장비잭킹시스템, Boreriggjekkesystemer, sistemas de perfuração por equipamento de suspensão por macaco, Sistemas de gatos para mover el taladro de perforación, Uppställningssystem för borriggar

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20122815	Jackup marine drilling rigs		自升式海上钻井平台, 自升式海上鑽井平臺, Jack-up havboreplatforme, Kraan voor hijsen van zeeboorplatforms, Installations de forage en mer autoélévatrices, Jackup Seebohren Bohrinsel, Lábakra emelhető fedélzetű tengeri fúróberendezések, Impianto di perforazione del trivello che solleva i Sistemi con il criccio, ジャックアップ海洋ドリルリグ, 해저유전굴착용 작업대, Oppjekkbare marineboreplattformer, equipamentos de prospecção marítima de suspensão por macaco, Taladro de perforación marina movido con gatos, Marina jackup-riggar
20122816	Kelly bushings		方钻杆轴衬, 方鑽杆軸襯, Rotationsrørbøsninger, Kelly bussen, Carrés d'entraînement, Kelly Buchsen, Kelly-perselyek, Piattaforme di produzione marine di Jackup, ケリー・ブッシング, 켈리부싱, Kelly-hylser, revestimentos metálicos Kelly, Bujes kelly, Drivrörstätningar
20122817	Kelly valves		方钻杆安全阀, 方鑽杆安全閥, Rotationsrørventiler, Kelly kleppen, Vannes de carré d'entraînement, Kelly Klappen, Kelly-szelepek, Boccole dell'asta quadra di collegamento, ケリー・バルブ, 켈리밸브, Kelly-ventiler, vávulas Kelly, Válvulas kelly, Drivrörsventiler
20122818	Kelly wipers		方钻杆刮泥器, 方鑽杆刮泥器, Rotationsrøraftørrere, Kelly wissers, Essuie tiges, Kelly Wischer, Kelly-tisztítók, Asta valvola, ケリー・ワイパー, 켈리와이퍼, Kelly-skraperinger, limpadores Kelly, Escobillas kelly, Drivrörsavstrykare
20122819	Kellys		方钻杆, 方鑽杆, Rotationsrør, Kelly's, Tiges carrées d'entraînement, Kellys, Kelly-anyagok, Asta pulitore, ケリー, 켈리, Kellyer, Kellys, Kellys, Drivrör

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20122820	Land drilling rigs		陆地钻井装置, 陸地鑽井裝置, Landboreplatforme, Land boor tuigage, Appareils de forage au sol, Land Bohreninseln, Szárazföldi fúróberendezések, Kellys, ランド・ドリル・リグ, 육지용 굴착장비, Landbaserte borerigger, equipamentos de perfuração de solo, Taladro de perforación en tierra, Landbaserade borriggar
20122821	Mud cleaning equipment		清泥设备, 清泥設備, Slamrensningsudstyr, Modder schoonmaak apparatuur, Équipements de nettoyage de la boue, Schlamm ReinigungsVorrichtung, Iszaptisztító berendezések, Attrezzatura per pulizia del fango, マッド・クリーニング機械, 머드청소장비, Slamrensingsutstyr, equipamento para limepza de lama, Equipo de limpieza de lodo, Slamrengöringsutrustning
20122822	Mud manifolds		泥浆管汇, 泥漿管彙, Slammanifolder, Modder diversen, Circuit de boue, Schlamm Verteiler, Iszap szívócső vezetékek, Apparecchiatura di pulizia del fango, マッド・マニホールド, 머드다기관, Slammanifolder, tubulações para lama, Múltiples para lodo, Slamförgreningsrör
20122823	Mud mixers		泥浆混合器, 泥漿混合器, Slamblandere, Modder mixers, Mélangeurs de boue, Schlamm Vermischer, Iszapkeverők, Collettori del fango, マッド・ミクスチャ, 머드믹서기, Slamblandere, misturadores de lama, Mezcladoras de lodo, Slamblandare

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20122824	Pipe handling equipment		铺管设备, 鋪管設備, Rørhåndteringsudstyr, Apparatuur om pijpen te hanteren, Équipements de manutention des tubes et tuyaux, Rohr behandlungsVorrichtung, Csővezeték kezelő berendezések, Miscelatori del fango, パイプ・ハンドリング機械, 파이프운송장비, Rørhåndteringsutstyr, equipamento para manipulação de tubulação, Equipo para manejo de tubería, Rörhanteringsutrustning
20122825	Platform drilling rigs		钻井平台, 鑽井平臺, Boreplatforme, Platform boor tuigage, Plates-formes de forage, Plattform Bohren Bohrinsel, Fúrópadozatos fúróberendezések, Apparecchiatura di maneggiamento del tubo, プラットフォーム・ドリル・リグ, 승강대굴착용 장비, Boreplattformer, aparelhos de plataforma de perfuração, Plataforma de taladro de perforación, Plattformsbaserade borriggar
20122826	Power swivel or top drives		动力转盘, 動力轉盤, Svingkraft eller topfremdrift, Eletrische draaibassen, Têtes de rotation et ou entraînements supérieurs, Servo dreher oder Gipfel Antriebe, Elektromos öblítőfejek vagy fejvezetők, Potenza parte o parte azionamento, パワードリル・リグ, 파워스위벨 또는 톱드라이브, Kraftsvivler eller toppdrevne rotasjonssystemer, articulações de força ou transmissor superior, Pivote de energía o transmisión superior, Kraftsvirvel eller toppdrivenheter

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20122827	Rig skids		钻井平台制动装置, 鑽井平臺制動裝置, Boreplatformslisker, Tuigage steunbalken, Patins de tours de forage mobiles, Bohrinsel Rollen, Fúróberendezés csúszótalpak, Impianto di perforazione slitt, リグ・スキッド, 지준장비, Riggflyttere, derrapagens de aparelho, Patines para taladro, Riggstyrenheter
20122828	Drill rig risers		架式钻机起重器, 架式鑽機起重器, Boreplatformbundrør, Boor tuigage stootborden, Tube prolongateurs d'appareil de forage, Bohr Bohrinsel Aufsteher, Fúróberendezés hosszabítócsövek, Colonne montanti delle torre di perforazione, ドリル・リグ・ライザー, 반도드릴장비, Stigerør, tubos verticais de equipamento de perfurançao, Elevadores del taladro de perforación, Borriggsstigare
20122829	Drill rig rotary tables		钻井平台旋转台, 鑽井平臺旋轉台, Boreplatformrotationsbor, Boor tuigage roterende tafels, Tables de rotation d'appareil de forage, Bohr Bohrinsel Drehtische, Fúróberendezés forgatóasztalok, Trivello impianto di perforazione rotativo tabella, ドリル・リグ・ロータリー・テーブル, 평면회전 드릴장비, Rotasjonsbord, plataformas rotativas de equipamento de perfuração, Mesas giratorias de taladro de perforación, Roterande bord för borrigg

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20122830	Self elevating workover platforms		自升式油井维修平台, 自升式油井維修平臺, Selvløftende afprøvningsboreplatforme, Platform dat zichzelf over de werken heentilt, Plates-formes de re-conditionnement autoélévatrices, Selbst erhebene Arbeitsplattform, Önemelő lyukbefejező fúrópadok, Auto che eleva le piattaforme di workover, セルフ・エレベーティング改修プラットフォーム, 자동개수단, Selvhevende overhalingsplattformer, plataformas de reparo de auto-elevação, Plataformas auto – elevadoras para el reacondicionamiento, Självhöjande arbetsplattformar
20122831	Semi submersible drilling rigs		半潜式钻井平台, 半潜式鑽井平臺, Semi undervandstætte boreplatforme, Semi onderdompelbare boortuigages, Appareils de forage semi-submersibles, Halb untertauchbar Bohren Bohrinsel, Félmerülő fúróberendezések, Piattaforme di produzione semi sommergibili, 半水中用ドリル・リグ, 연습용 반잠수장비, Halvnedsenbare borerigger, aparelhos de prospeção semi submergível, Taladros de perforación semi – sumergibles, Semisubmersibla borriggar
20122832	Drill floor slips		钻台卡瓦, 鑽臺卡瓦, Slips til boretårns boredæk, Boor vloer hellingen, Coins de retenue de la foreuse, Bohr Fußboden Zetteln, Fúrórudazat fogó vagy csőszorító ékek, Trivello pavimento slittamento, ドリル・フロア・スリップ, 슬립형드릴, Boredekksslipper, skids de solos de perfuração, Deslizadores del lecho de perforación, Skjutenheter på borrdäck

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20122833	Makeup tongs		接管钳, 接管鉗, Indpakningstang, Opmaak tangen, Clés de blocage, Make-up Zangen, Illesztő fogók, Tenaglie di trucco, メークアップ・タング, 조립형집개, Tiltrekkingstenger, pinças de constituição, Tenazas de reposición, Monteringstänger
20122834	Iron roughnecks		铁钻, 鐵鑽, Jernboreassistent, Ijzeren oneffenheden, Foreuse, Eisen Schläger, Vas terepbejárat nyakak, Operai del ferro, 削井作業者, 강철러프넉, Jernboregjenger, plataformistas de ferro, Llave doble automática, Iron roughnecks (Slags borrmanchett för oljeborrning)
20122835	Traveling equipment		移动钻井设备, 移動鑽井設備, Bevægeligt udstyr, Reis apparatuur, Équipements mobiles, ReiseVorrichtung, Hordozható berendezések, Apparecchiatura mobile, 巡回機械 , 이동장비, Reiseutstyr, equipamento de viagem, Equipo viajero, Reseutrustning
20122836	Workover boats		油井维修船, 油井維修船, Afprøvningsbåde, Boten die over de werken kunnen varen, Navires de re-conditionnement, Workover Schiffe, Lyukbefejező bárkák, Workover Barche, 改修ボート, 개수보트, Overhalingsbåter, barcos de reparo, Barcos de reacondicionamiento, Arbetsbåtar
20122837	Workover rigs		油井维修装置, 油井維修裝置, Afprøvningsboreplatforme, Boortuigage voor over de werken, Installations de re-conditionnement, Arbeitsinseln, Lyukbefejező fúróberendezések, Impianti di perforazione di workover, 改修リグ, 개수장비, Overhalingsrigger, aparelhos de reparo, Taladros de reacondicionamiento, Arbetsriggar

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20122838	Shale shakers		泥浆振动筛, 泥漿振動篩, Skifferrystere, Tamis vibrants, Schlammschüttelsieb, Rázósziták, シェール・シェーカー, 셰일진탕기, Skiferristere, sacudidores de xisto, Separadores de lodo (lutita), Lerskiffervibratorer
20122839	Mud degassers		泥浆除气器, 泥漿除氣器, Slamafmagnetiseringsanordning er, Dégazeurs à boues, Schlammentgaser, Iszap gáztalanítók, マッド脱ガス機, 이토탈기장치, Slamavgassere, desmagnetizadores de lama, Desgasificadores de lodo, Slamavgasare
20122840	Crown blocks		起重定滑轮, 起重定滑輪, Kroneblokke, Moufles fixes, Turmrolle, Koronacsigasorok, クラウン・ブロック, 크라운블록, Kroneblokker, blocos de coroa, Bloques de corona, Kronblock
20122841	Traveling blocks		Bevægelige blokke, Moufle mobile, Flaschenzugblock, Futómacskák, 移動滑車, 이동블록, Baneblokk, Bloques móviles, Rörliga block
20122842	Mud desanders		Muddersandfjerningsudstyr, Déssableurs de boue, Entsandungsanlagen, Iszap homoktalanítók, 砂泥デサンダー, 머드디샌더, Slamavsandere, Desarenadores de lodo, Slamavskiljare
20122843	Mud dessilters		Mudderrensningsudstyr, Machines de désenvasement, Entsander, Iszap finomhomokfogók, 砂泥デシルター, 머드디실터, Slam finsandavskillere, Separadores de granos finos de lodo, Bottenslama
20122844	Power tongs	A mechanically powered wrench used to make up or break out a drill rod,casing, or pipe string	パワー・トング, 파워통, Tenazas de energía, Krafttång
20122845	Pipe handling equipment parts and accessories	Parts and accessories used in pipe handling equipment	パイプ取扱設備部品および付属品, 관 취급 방비 부품 및 액세서리, Partes y accesorios para el manejo de tubería, Delar och tillbehör för rörhanteringsutrustning

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20122846	Stabbing board	A temporary platform erected in the derrick at an elevation of about 20 to 40 feet above the derrick floor. The derrickman or other crew members work on this board while casing is being run in a well. Derived from the term to stab meaning to guide a joint while it is being screwed into another joint or section.	スタッビング・ボード, 스태빙 보드, Trampolín, Stabbing-plattform
20122847	Lift sub and plug	Short sub having lifting hook profile on the top which is used for lifting purpose with a thread in and out actions.	リフト・サブおよびプラグ, 리프트 서브 및 플러그, Sub y enchufe de elevador, Lyftrör och plugg
20122848	Horizontal makeup device or bucking unit parts and accessories	Parts and accessories for a device used to make up and buck up couplings on pipe lying in the horizontal position.	水平メークアップ・デバイスおよび付属品, 수평배열장치 또는 버킹 장치 부품 및 액세서리, Dispositivo de arreglo horizontal o unidad de trepidación, Delar och tillbehör för horisontella kopplingsenheter
20122849	Well casing spider	Elongated device for lowering and raising of long strings of oil well casing.It permits the well casing to be moved rapidly through the central opening of the spider while operations are proceeding normally but will permit the firm grasp of the casing when required during an emergency. It is comprised of many wedge shaped slips formed of cast metal attached to a spider bowl which is hollow and whose interior surface tapers upwardly and outwardly.	井戸ケーシング・スパイダー, 관정 케이싱 스파이더, Araña de revestimiento de pozo, Brunnhöljespindel
20122851	Hydraulic power unit	Hydraulic power units provide pressurized flow to hydraulic motors, cylinders, and other hydraulic components. Hydraulic power units (HPUs) differ from pumps, as an HPU contains a fluid reservoir, multiple pump stages and coolers to keep fluid at a safe working temperature.	水力発電装置, 유압 파워장치, Unidad de potencia hidráulica, Hydraulkraftenhet

Class 20122900 Surface data logging equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
20122901	Surface data logging conduits		地面数据测井管路, 地面資料測井管路, Overflade data-logging ledningskanaler, Oppervlakte gegevens geleiders, Conduits pour l'enregistrement des données de surface, Oberfläche Datei Eintragungsleitung, Felszíni adatnaplózó vezetékek, Condotti di superficie annotare di dati, 陸上データ・ロジングコンデット, 표면데이터도관, Ledningsrør til registrering av overflatedata, Conduítes de exploração de dados da superfície, Conductos de registrar datos de superficie, Ledningar för registrering av ytdata

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20122902	Surface data logging sensors		地面数据测井传感器, 地面資料測井感測器, Overflade data-logging føleelementer, Oppervlakte gegevens sensoren, Détecteurs pour l'enregistrement des données de surface, Oberfläche Datei Eintragungssensoren, Felszíni adatnaplózó érzékelők, Sensori di superficie annotare di dati, 陸上データ・ロジングセンサー, 표면데이터감지기, Sensorer til registrering av overflatedata, Sensores de exploração de dados da superfície, Sensores de registrar datos de superficie, Givare för registrering av ytdata
20122903	Surface data logging units		地面数据测井仪, 地面資料測井儀, Overflade data-logging enheder, Oppervlakte gegevens eenheden, Unités d'enregistrement des données de surface, Oberfläche Datei Eintragungseinheiten, Felszíni adatnaplózó egységek, Unità di superficie annotare di dati, 陸上データ・ロジングユニット, 표면데이터출력장비, Enheter til registrering av overflatedata, Unidades de exploração de dados da superfície, Unidades de registrar datos de superficie, Enheter för registrering av ytdata

Class

20123000	Multilateral equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
20123001	Multilateral casing		多边套管, 多邊套管, Flersidede beklædninger, Multilaterale bekisting, Tubages multilatéraux, Multiseiten Verkleidung, Többszörös burkolatok, Scatole multilaterali, 多国間ケーシング, 다목적상자, Multilateralt fôringsrør, revestimento multilateral, Revestimiento multilateral, Multilateralt hölje

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20123002	Multilateral junctions		多边接头, 多邊接頭, Flersidede samlinger, Multilaterale schakelingen, Raccordements multilatéraux, Multiseiten Verbindungen, Többszörös csomópontok, Giunzioni multilaterali, 多国間ジャンクション, 다목적접합 기, Multilaterale forbindelser, junções multilaterais, Uniones multilaterales, Multilaterala anslutningar
20123003	Multilateral packers		多边封隔器, 多邊封隔器, Flersidede pakninger, Multilaterale verpakkingen, Garnitures d'étanchéité multilatérales, Multiseiten Packer, Többszörös pakkerek, Imballatrici multilaterali, 多国間パッカー, 다목적포장기, Multilaterale pakninger, packers multilaterais, Tapones multilaterales, Multilaterala packare
20123004	Multilateral packer parts and accessories	a piece of downhole equipment, consisting of a sealing device, a holding or setting device, and an inside passage for fluids, used to block the flow of fluids through the annular space between the tubing and the wall of the wellbore by sealing off the space between them.	多国間パッカーおよび付属品, 다목적 포장기 부품 및 액세서리, Partes y accesorios de tapones multilaterales, Delar och tillbehör för multilaterala packare

Class 20123100 Casing exit tools

Definition (if available) Tools used for cutting windows in casing in wellbore.

Commodity	Commodity Title	Definition	Synonym
20123101	Casing exit setting tool	Tool which helps to set casing exit devices.	ケーシング・エグジット・セッティングツール, 케이싱 엑시트 설정 도구, Herramienta de ajuste de salida de revestimientos, Verktyg för montering av rörutgång
20123102	Casing exit whipstock	A casing exit (window cutting) tool consisting of an elongated cylindrical wedge-shaped member having an inclined concave deflection surface that guides the angle of the rotary cutting tool progressively outward to cut the exit.	ケーシング・エグジット・ホイップストック, 케이싱 엑시트 휩스톡, Whipstock de salida de revestimientos, Borr för rörutgång

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Class 20123200 Expandable downhole equipment

Definition (if available): Drilling equipment and tubulars that can expand or inflate with help of gas or liquid.Expandable tubular technology concentrates on reducing the telescopic profile of well designs through a downhole tube expansion process. Wider applications of the technology exist for example water shut off, and casing repairs in old wells.To reduce the loss of diameter each time a new casing string or liner is set, a cold working process has been developed whereby the casing or liner can be expanded by up to 20% in diameter after being run down-hole.

Commodity	Commodity Title	Definition	Synonym
20123201	Slotted expandable setting tool	Tool designed for work with expandable downhole equipment and tubulars.	スロット式拡張可能設定ツール, 슬롯 확장형 설정 도구, Herramienta ranurada de ajuste expandible, Monteringsverktyg för förlängningar
20123202	Expandable sand screen hanger repair kit	Standard components for repairing expandable sand screen hangers.	拡張可能サンドスクリーンハンガー・リペアキット, 확장형 모래막 행거 수리키트, Kit de reparación expandible, Reparationssats för sandfilter
20123203	Expandable liner	Special liner capable of expanding in the open hole below the production casing.	拡張可能ライナー, 확장형 라이너, Revestimiento expandible, Expanderbart foder
20123204	Weldable liner		Wacataya, Ashna weed, Tzintzo

Class 20123300 Casing while drilling tools

Definition (if available): Tools used in casing while drilling operations which can be defined as a process that simultaneously drills and cases a well wherein 1/ the well casing is used for the drillstring; 2/ the casing is rotated as needed to drill; 3/ the casing is cemented in the well at TD.

Commodity	Commodity Title	Definition	Synonym
20123301	Drill shoe	A type of drill bit used with casing while drilling.	ドリルシュー, 시추 신발, Zapata de taladro, Borrsko
20123302	Drill shoe parts and accessories	Parts and accessories for drill shoe.	ドリルシュー部品および付属品, 시추 신발 부품 및 액세서리, Partes y accesorios de zapata de taladro, Delar och tillbehör för borrsko
20123303	Drilling spear	Special spear device used in casing while conducting downhole drilling.	ドリルスペア, 시추 스피어, Lanza de taladro, Borrspjut
20123304	Drilling spear parts and accessories	Specific parts associated with drilling spears	ドリルスペア部品および付属品, 시추 스피어 부품 및 액세서리, Partes y accesorios de lanza de taladro, Delar och tillbehör för borrspjut

Family 20130000 Oil and gas drilling and operation materials

Class 20131000 Drilling mud and materials

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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20131001	Filtration control agents		过滤控制试剂, 過濾控制試劑, Filtreringkontrol, agenter, Filtratie controle agens, Agents de contrôle de filtration, Filtration Kontrollmittel, Szűrésellenőrző anyagok, Agenti controllo filtrazione, 濾過調整剤, 여과제어제, Filtreringskontrollmidler, agentes de controle de filtragem, Agentes de control de filtración, Filtreringskontrollmedel
20131002	Fluid spacers		液体隔离物, 液體隔離物, Flydende afstandsholdere, Vloeistof verspreiders, Espaceurs de fluide, Flußigkeit Abstandsblocke, Folyadék távtartó betétek, Distanziatori fluido, 液体スペーサー, 유체스페이서, Væskeavstandsstykker, separadores de fuido, Espaciadores de fluido, Vätskemellanlägg
20131003	Lost circulation agents		循环液漏失试剂, 迴圈液漏失試劑, Spildomløbsmidler, Afwezige circulatie agens, Agents de perte de circulation, Verlierungs Zirkulationsmittel, Cirkulációs iszapveszteség ágensek, Agenti circulazione perduit, 循環欠如剤, 불유통장비, Sirkulasjonstapmidler, agentes de circulação perdida, Agentes de circulación perdida, Medel för upphörd cirkulation
20131004	Oil based muds		油基泥浆, 油基泥漿, Oliebaseret boremudder, Op olie gebaseerde modder, Boues à base d'huile, auf Öl basierte Sclamm, Olajalapú iszap, Fanghi basati all'olio, オイルベース・マッド, 유성진흙, Oljebasert slam, petróleo à base de lamas, Lodos con base de petróleo, Oljebaserat slam

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20131005	Rate of penetration enhancers		渗透率增强剂, 渗透率增強劑, Gennemtrængningsforstærkerne s hastighed, Penetratiegraad verhogers, Systèmes permettant d'accroître la vitesse de pénétration, Eindringenerhöhungs Quote, Fúrási sebesség növelők, Tasso degli rinforzatori di penetrazione, 浸透エンハンサー率, 침투율향상제, Borehastighetsforsterkere, realçadores da taxa de penetração, Aumentadores de la rata de penetración, Penetreringsförhöjare
20131006	Spotting fluids		解卡液, 解卡液, Pletdannelsesvæsker, Spuit vloeistoffen, Liquides détachants, Tröpfeln Flußigkeiten, Fúrófolyadékok, Fluidi di macchia, スポッティング液, 스포팅유동액, Anvisningsvæsker, fluidos de plotagem, Fluidos centradores, Identifieringsvätskor
20131007	Synthetic based muds		合成物质基泥浆, 合成物質基泥漿, Syntetisk baseret boremudder, Synthetisch gebaseerde modder, Boues synthétiques, Synthetisch basierte Schlamm, Szintetikus alapú iszapok, Fanghi basati sintetici, 合成ベースマッド, 합성머드, Syntetisk basert slam, sintéticos à base de lamas, Lodos con base sintética, Syntetiskt slam
20131008	Mud thinning agents		泥浆稀疏剂, 泥漿稀疏劑, Boremudder, fortyndere, Modeer verdunnings agens, Fluidifiants pour boues, Schlamm Verdünnungsmittel, Iszaphígító anyagok, Agenti per assottigliamento del fango, マッド希釈剤, 플라스틱첨가약품, Slamtynnere, agentes de redução da lama, Agentes para adelgazar el lodo, Slamförtunnare

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20131009	Water based muds		水基泥浆, 水基泥漿, Vandbaseret boremudder, Op water gebaseerde modder, Boues à base d'eau, Wasser basierte Schlamm, Vizes alapú iszap, Fanghi basati all'acqua, ウォーターベースマッド, 수성진흙, Vannbasert slam, água à base de lamas, Lodos con base en agua, Vattenbaserat slam
20131010	Mud weighting agents		泥浆加重剂, 泥漿加重劑, Boremuddervægtsmidler, Modder weging agens, Agents épaississants pour boues, Schlamm Meßungsmittel, Iszap súlymérő anyagok, Agenti per pesare il fango, マッド増量剤, 플라스틱약품, Slamvurderingsmidler, agentes de adjuducação do peso, Agentes para engruesar el lodo, Slamvägningsmedel

Class 20131100 Well fracturing proppants

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
20131101	Ceramic proppants		陶瓷支撑剂, 陶瓷支撐劑, Keramiske afstivere, Keramische schroefboren, Agents de soutènement céramiques, Keramik Proppants, Kerámia kitámasztók, Proppants cermici, セラミック・プップパンツ, 세라믹배기, Keramiske proppematerialer, propelentes de cerâmica, Apuntaladores cerámicos, Keramiskt sprickfyllningsmedel
20131102	Fracturing sands		压裂砂层, 壓裂砂層, Fraktureringssand, Breukzand, Sables de fracturation, Fraktur Sands, Rétegrepesztő homokok, Sabbie per fracturare, フラクチャ砂, 모래분쇄기, Oppbrekkingssand, fraturamento de areia, Arenas de fracturación, Spräckningssand

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20131103	Resin coated ceramic proppants		树脂涂敷的陶瓷支撑剂, 樹脂塗敷的陶瓷支撐劑, Harpiksbeklædte keramiske afstivere, Hars vacht ceramic proppants, Agent de soutènement céramique enduit de résine, Harz überzogene Keramik, Gyantabevonatú kerámia kitámasztók, Proppants cermici laminati con resina, 樹脂コート・セラミック・プロッププパンツ, 수지첨유세라믹배기, Hapiksbelagte keramiske proppematerialer, propelentes de cerâmica revestidos de resina, Apuntaladores cerámicos cubiertos de resina, Hartsbelagda keramiska sprickfyllningsmedel
20131104	Resin coated fracturing sands		树脂涂敷的压裂砂, 樹脂塗敷的壓裂砂, Harpiksbeklædt fraktureringssand, Met hars bedekte breukzanden, Sables de fracturation enduits de résine, Harz überzogene Fraktur Sand, Gyantás rétegrepesztő homok, Sabbie laminate con rexina, 樹脂コート・フラクチャ砂, 수지첨유모래분쇄기, Harpiksbelagt oppbrekkingssand, fraturamento de areia revestido de resina, Arenas de fracturación cubiertas de resina, Hartsbelagd spräckningssand
20131105	Resin coated sintered bauxites		树脂涂敷的烧结矾土, 樹脂塗敷的燒結礬土, Harpiksbeklædte bauxitter, Met hars gelaagde sinterbauxiet, Bauxites frittées enduites de résine, Harz überzogene Bauxit, Gyantabevonatú szinterelt bauxitok, Bauxiti laminati con resina, 樹脂コート熱結ボーキサイト, 수지첨유보크사이트소결물, Harpiksbelagt sintret bauxitt, baoxitas sinterizadas revstidas de resina, Bauxitas sinterizadas cubierta de resina, Hartsbelagd sintrad bauxit

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20131106	Sintered bauxites		烧结矾土, 燒結礬土, Sintrede bauxitter, Sinterbauxieten, Bauxites frittées, Sintered Bauxit, Szinterelt bauxitok, Bauxiti, 熱結ボーキサイト, 보크사이트소결물, Sintret bauxitt, baoxitas sinterizadas, Bauxitas sinterizadas, Sintrad bauxit

Class 20131200 Completion fluids

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
20131201	Divalent brines		二价盐水, 二價鹽水, Bivalente brine, Tweewaardige pekel, Saumures bivalentes, Zweiwertig Solen, Kétértékű sóoldatok, Acque salse bivalenti, 二価ブライン, 이가브라인, Toverdige saltoppløsninger, água salgada divalente, Salmueras divalentes, Divalent brine
20131202	Monovalent brines		一价盐水, 一價鹽水, Monovalente brine, Eenwaardige pekel, Saumures monovalentes, Einwertig Solen, Egyértékű sóoldatok, Acque salse monovalenti, 一価ブライン, 일가브라인, Enverdige saltoppløsninger, água salgada monovalente, Salmueras monovalentes, Monovalent brine

Class 20131300 Oil well cement

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
20131301	Oil well bulk cement		油井散装水泥, 油井散裝水泥, Olieborehul massecement, Oliebron massa cement, Ciment en vrac pour puits de pétrole, Õl Brunnen Masse Zement, Olajkúti ömlesztett cement, Cemento in massa per pozzo petrolifero, オイルウェル・バルク・セメント, 유성적하 시멘트, Oljebrønnsement i bulk, cimento em massa de poço de petróleo, Cemento a granel de pozo petrolero, Oljekällscement i bulk

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20131302	Oil well class a type I cement		a级I型油井水泥, a級I型油井水泥, Olieborehul klasse a type I cement, Oliebron klasse a type I cement, Ciment type I de classe a pour puits de pétrole, Õl Brunnen Klasse a Typ 1 Zement, Olajkúti A osztályú I. típusú cement, Cemento di classe di tipo I per pozzo petrolifero, オイルウェル・クラスa・Ⅰ型セメント, 유정급형 시멘트, Oljebrønnsement klasse a type I, cimento de poço de petróleo classe a tipo I, Pozo petrolero cemento tipo i clase a, Oljekällscement typ I, klass a
20131303	Oil well class b type II cement		b级II型油井水泥, b級II型油井水泥, Olieborehul klasse b type II cement, Oliebron klasse b type II cement, Ciment type II de classe b pour puits de pétrole, Õl Brunnen Klasse b Typ 2 Zement, Olajkúti B osztályú II. típusú cement, Cemento di classe di tipo II per pozzo petrolifero, オイルウェル・クラスb・Ⅱ型セメント, 유정급형 시멘트, Oljebrønnsement klasse b type II, cimento de poço de petróleo classe b tipo II, Pozo petrolero cemento tipo ii clase b, Oljekällscement typ II, klass b
20131304	Oil well class c cement		c级油井水泥, c級油井水泥, Olieborehul klasse c cement, Oliebron klasse c cement, Ciment de classe c pour puits de pétrole, Õl Brunnen Klasse c Zement, Olajkúti C osztályú cement, Cemento di classe c per pozzo petrolifero, オイルウェル・クラスcセメント, 유정급 시멘트, Oljebrønnsement klasse c, cimento de poço de petróleo classe c, Pozo petrolero cemento clase c, Oljekällscement klass c

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20131305	Oil well class g cement		g级油井水泥, g級油井水泥, Olieborehul klasse g cement, Oliebron klasse g cement, Ciment de classe g pour puits de pétrole, Õl Brunnen Klasse g Zement, Olajkúti G osztályú cement, Cemento di classe g per pozzo petrolifero, オイルウェル・クラスgセメント, 유정급 시멘트, Oljebrønnsement klasse g, cimento de poço de petróleo classe g, Pozo petrolero cemento clase g, Oljekällscement klass g
20131306	Oil well class h cement		h级油井水泥, h級油井水泥, Olieborehul klasse h cement, Oliebron klasse h cement, Ciment de classe h pour puits de pétrole, Õl Brunnen Klasse h Zement, Olajkúti H osztályú cement, Cemento di classe h per pozzo petrolifero, オイルウェル・クラスhセメント, 유정급 시멘트, Oljebrønnsement klasse h, cimento de poço de petróleo classe h, Pozo petrolero cemento clase h, Oljekällscement klass h
20131307	Oil well lightweight cement		轻质油井水泥, 輕質油井水泥, Olieborehul letvægtscement, Oliebron lightgewicht cement, Ciment léger pour puits de pétrole, Õl Brunnen leichtgewicht Zement, Olajkúti könnyű súlyú cement, Cemento leggero per pozzo petrolifero, オイルウェル軽量セメント, 유정경량 시멘트, Lettvektssemnt til oljebrønner, cimento de poço de petróleo leve, Cemento liviano de pozo petrolero, Oljekällscement av lättviktstyp

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20131308	Oil well standard fine type III cement		标准细III型油井水泥, 標準細III型油井水泥, Olieborehul standard, fin type III cement, Oliebron standaard fijn type III cement, Ciment normalisé fin de type III pour puits de pétrole, Öl Brunnen standardte fein Typ 3 Zement, Olajkúti szabványos finomságú III. típusú cement, Cemento di standard fine di tipo III per pozzo petrolifero, オイルウェル標準純度タイプⅢ型セメント, 유정표준형 시멘트, Standard fin oljebrønnsement type III, cimento de poço de petróleo do padrão refinado tipo III, Pozo petrolero cemento estándar fino tipo iii, Fin standardoljekällscement typ III

Family 20140000 Oil and gas operating and production equipment

Class 20141000 Wellhead equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
20141001	Wellhead actuators		井口执行机构, 井口執行機構, Udstyr til overbygninger over borehuller, Bronkop aandrijvers, Commandes de tête de puits, Brunnenkopf Treiber, Fúrólyukfej vezérlők, Azionatori della sommità del pozzo, ウェルヘッド・アクチュエータ, 웰헤드액츄에이터, Brønnhodeutløsere, atuadores de cabeça de poço, Actuadores de boca de pozo, Brunnshuvudaktivatorer
20141002	Wellhead beam pumps		井口梁式泵, 井口梁式泵, Bjælkestøttede pumper til overbygninger over borehuller, Bronkop boom pompen, Pompes à balancier de tête de puits, Brunnenkopf Balken Pumpen, Fúrólyukfej himbaegységek, Pompe di baglio della sommità del pozzo, ウェルヘッド・ビームポンプ, 웰헤드빔 펌프, Brønnhodestrålepumper, trave de bombas de cabeça de poço, Bombas de balancín de boca de pozo, Sidopumpar för brunnshuvud

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20141003	Wellhead flow lines		井口管线, 井口管線, Flydelinier til overbygninger over borehuller, Bronkop stroom lijnen, Becs de déversement de tête de puits, Brunnenkopf Flußlinean, Fúrólyukfej folyási vonalak, Linee di flusso della sommità del pozzo, ウェルヘッド・フローライン, 웰헤드플로우라인, Strømningsledninger til brønnhoder, linhas de fluxo de cabeça de poço, Líneas de flujo de boca de pozo, Rör för brunnshuvud
20141004	Wellhead gate valves		井口闸阀, 井口閘閥, Skydeventiler til overbygninger over borehuller, Bronkop toegangskleppen, Robinets vannes de tête de puits, Brunnenkopf Tor Absperteile, Fúrólyukfej zárószelepek, Valvole a saracinesche della sommità del pozzo, ウェルヘッド・ゲートバルブ, 웰헤드게이트밸브, Sluseventiler til brønnhoder, válvulas de passagem de cabeça de poço, Válvulas de compuerta de boca de pozo, Slussventiler för brunnshuvud
20141005	Wellhead production chokes		井口生产节流器, 井口生產節流器, Wellhead production chokes, Bronkop productie smoorkleppen, Duses de tête de puits, Brunnenkopf Herstellungs Choken, Fúrólyukfej termelőfúvókák, Diffusori di lavorazione della sommità del pozzo, ウェルヘッド・製造チョーク, 초크방식덮개, Produksjonsregulatorer til brønnhoder, estranguladores de produção de cabeça de poço, Reguladores de producción de boca de pozo, Produktionsspjäll i brunnshuvud

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20141006	Wellhead sub surface flow or christmas trees		井口地下流采油气树, 井口地下流採油氣樹, Wellhead sub surface flow or christmas trees, Bronkop onder de oppervlakte voortgang of kerstbomen, Têtes d'éruption pour têtes de puits sous-marines ou arbres de Noël, Brunnenkopf Sub Oberfläche Fluß oder Weihnachtsbaum, Fúrólyukfej felszín alatti áramlás vagy kútfejelzáró szerkezetek, Flusso della sotto superficie del sorgente o alberi di Natale, ウェルヘッド・サブサーフィス・フローおよびクリスマスツリー, 덮개부품 또는 크리스마스트리, Suboverflateavløp eller -ventiltrær til brønnhoder, fluxo de sub superfície de cabeça de poço ou árvores de natal, Accesorios de boca de pozo o flujo debajo de la superficie de boca de pozo, Fördelningsträd för placering under ytan
20141007	Wellhead surface flow or christmas trees		井口地面流采油气树, 井口地面流採油氣樹, Wellhead surface flow or christmas trees, Bronkop oppervlakte voortgang of kerstbomen, Têtes d'éruption pour têtes de puits en surface ou arbres de Noël, Brunnenkopf Oberfläche Fluß oder Weihnachtsbaum, Fúrólyukfej felszíni áramlás vagy kútfejelzáró szerkezetek, Flusso della superficie del sorgente o alberi di Natale, ウェルヘッド・サーフィス・フローおよびクリスマスツリー, 덮개 또는 크리스마스트리, Overflateavløp eller -ventiltrær til brønnhoder, fluxo de superfície de cabeça de poço ou árvores de natal, Accesorios de boca de pozo o flujo de superficie de boca de pozo, Fördelningsträd för placering ovan ytan

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20141008	Wellhead surface safety valves		井口地面安全阀, 井口地面安全閥, Overfladesikkerhedsventiler til overbygninger over borehuller, Bronkop oppervlakte veiligheids ventielen, Soupapes de sûreté pour têtes de puits, Wellhead Oberflächeschutz Röhre, Fúrólyukfej felszíni biztonsági szelepek, Valvole di sicura di superficie della sommità del pozzo, ウェルヘッド・サーフィス安全バルブ, 웰헤드표면안전밸브, Overflatesikkerhetsventiler til brønnhoder, vávulas de segurança de superfície de cabeça de poço, Válvulas de seguridad de la superficie de boca de pozo, Säkerhetsventiler på brunnshuvud
20141011	Tubing head adapter		油管头适配器, 油管頭適配器, Adapter til rørsystemhoved, Adaptateur pour tête de colonne de production, Rohrendenadapter, Termelőcsőfej illesztő, チュービングヘッド・アタプター, 튜빙헤드어댑터, Rørhodeadapter, adaptador de cabeça de tubulação, Adaptador de cabeza de tubería, Rörlocksadapter
20141012	Casing head housing		套管头总成, 套管頭總成, Indkapsling til kappehoved, Logement pour tête de puits, Bohrkopfgehäuse, Béléscsőfej foglalat, ケーシングヘッド・ハウジング, 케이싱헤드하우징, Rørhodehus, revestimento da cabeça do cilindro, Revestimiento del cabezal de la carcasa, Kåpa för foderrörslock
20141013	Tubing head spool		管头阀, 管頭閥, Spole til rørsystemhoved, Bobine pour tête de colonne de production, Rohrendenspule, Termelőcsőfej kitörésgátló, チュービングヘッド・スプール, 튜빙헤드스풀, Rørhodespole, cabeça do carretel de tubulação, Carrete del cabezal de la tubería, Spole för rörlock

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20141014	Casing head spool		套管头四通, 套管頭四通, Spole til kappehoved, Bobine pour tête de puits, Bohrkopfspule, Béléscsőfej kitörésgátló, ケーシングヘッド・スプール, 케이싱헤드스풀, Rørhodespole, cabeça do carretel do cilindro, Carrete del cabezal del revestimiento, Spole för foderrörslock
20141015	Wellhead tees or crosses		井口T形钢和四通管, 井口T形鋼和四通管, T- eller X-fittings til brøndhoved, Tés et croix pour tête de puits, T-Stücke oder Kreuze für Bohrlochkopf, Kútfej T-idomok vagy áttörések, ウェルヘッド・ティーおよびクロス, 웰헤드티 또는 웰헤드크로스, T-stykker eller kryss til brønnhoder, cabeça de poço em T ou em cruz, Conexiones en t o en cruz de la boca de pozo, T-rör för källa
20141016	Wellhead landing base	Base or casting of wellhead used for landing wellhead equipment	ウェルヘッド・ランディングベース, 정두 랜딩베이스, Base de llegada de la boca de pozo, Landningsbas för brunnshuvud
20141017	Wellhead carrier body	Device used in handling wellhead equipment.	ウェルヘッド・キャリア・ボディ, 정두 캐리어 보디, Cuerpo de transporte boca de pozo, Brunnshuvudbärare
20141018	Wellhead hanger	Device to hold and support tubing or casing string in wellbore	ウェルヘッド・ハンガー, 정두 행거, Colgador de boca de pozo, Brunnshuvudhängare

Class 20141100 Chemical injection systems

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
20141101	Paraffin injection systems		石蜡注射系统, 石蠟注射系統, Paraffinolieindsprøjtningssystemer, Paraffine injectie systemen, Systèmes d'injection de paraffine, Paraffin Spritze Systemen, Parafin befecskendező rendszerek, Sisteme d'iniezione parafina, パラフィン・インジェクション・システム, 파라핀주입시스템, Parafininnsprøytingssystemer, sistemas de injeção de parafina, Sistemas de inyección de parafina, Paraffininsprutningssystem

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Class	20141200	Desanding equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
20141201	Production desanding equipment		生产除砂设备, 生產除砂設備, Produktionssandfjerningsudstyr, Productie ontzandings apparatuur, Équipement de dessablage de production, Herstellung Desanding Vorrichtung, Kitermelő homoktalanító berendezések, Attrezzature per despargimento di sabbia della lavorzaione, 製造ディサンディング機械, 염분제거기, Sandutskillingsutstyr til produksjon, equipamento de desaeração de produção, Equipo de desarenar producción, Produktionsavsandningsutrustning

Class	20141300	Downhole jet pumps and anchors

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
20141301	Downhole jet pumps		井下喷射泵, 井下噴射泵, Brøndhul jetpumper, Bendengaatse jet pompen, Pompes à jet de bas de puits, Unterseite Loch Jetpumpen, Folyadéksugár mélyszivattyúk, Pompe a getto di downhole, ダウンホール・ジェットポンプ, 지하제트 펌프, Injektorer til brønnhull, bombas de jato de fundo de poço, Bombas de chorro de fondo de pozo, Ejektorpumpar för placering i borrhål
20141302	Downhole jet pump parts and accessories	A type of pump that operates on the principle of a high-pressure fluid jet and the venturi effect it creates.	ダウンホール・ジェットポンプ部品および付属品, 하향공 제트 펌프 부품 및 액세서리, Partes y accesorios de bombas de chorro de fondo de pozo, Delar och tillbehör för ejektorpumpar för placering i borrhål
20141303	Drill tubing	Tubing used in conjunction with sucker rods on gas wells	ドリルチューブ, 드릴 튜빙, Tubería de perforación,

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Class	20141400	Downhole production accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
20141401	Tubing stops		油管限位, 油管限位, Rørender, Buisstel stoppen, Arrêts de tubage, Schlauch Stoppen, Csőütközők, Fermi di tubazione, チュービング・ストップ, 튜빙정지기, Rørstoppere, interrupções de tubulação, Topes de tubería, Rörstopp

Class	20141500	Downhole pumps

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
20141501	Electric downhole pumps		电动井下泵, 電動井下泵, Elektriske brøndhulspumper, Electrische benedengaatse pompen, Pompes de bas de puits électriques, Elektrische Unterseite Pumpen, Elektromos mélyszivattyúk, Pompe Elettriche di downhole, 電動ダウンホール・ポンプ, 전기지하 펌프, Elektriske brønnhullspumper, bombas elétricas de fundo de poço, Bombas eléctricas de fondo de pozo, Elektriska borrhålspumpar
20141502	Downhole progressive cavity pump	Downhole progressive cavity pump and associated parts	ダウンホール順送り型キャビティポンプ, 하향공 전진공동펌프, Bomba de fondo de pozo de cavidad progresiva,

Class	20141600	Export pumps

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
20141601	Pneumatic export pumps		空气输出泵, 空氣輸出泵, Luftdrevne eksportpumper, Pneumatische export pompen, Pompes pneumatiques pour l'exportation, Pneumatisch Export Pumpen, Kitermelő légszivattyúk, Pompe pneumatiche Di esportazione, 空気エクスポート・ポンプ, 수출용 공압식 펌프, Pneumatiske eksportpumper, Bombas pneumáticas de exportação, Bombas neumáticas de exportación, Pneumatiska exportpumpar

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Class	20141700	Offshore production and storage platforms

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
20141701	Fixed offshore production platforms		固定海上生产平台, 固定式海上工作台, Fastgjorte offshore produktionsplatforme, Vaste buitengaatse productie platforms, Plates-formes de production en mer fixé, Feste vor der Küste Herstellungs Plattform, Rögzített helyű fúrósziget kitermelő fedélzetek, Piataforme Fisse della lavorazione in alto mare, 固定海外製造プラットフォーム, 고정식해양구조물, Stasjonære offshore produksjonsplattformer, plataformas marítimas fixas de produção, Plataformas fijas de producción costa afuera, Fasta produktionsplattformar offhsore
20141702	Floating offshore production platforms		浮动海上生产平台, 浮動工作台, Flydende offshore produktionsplatforme, Drijvende buitengaatse productie platforms, Plates-formes flottantes de production en mer, Treibende vor der Küste Herstellungs Plattform, Úszó fúrósziget kitermelő fedélzetek, Piataforme gallegianti della lavorazione in alto mare, 流動海外製造プラットフォーム, 수상해양구조물, Flytende offshore produksjonsplattformer, plataformas marítimas flutuantes de produção, Plataformas flotantes de producción costa afuera, Flytande produktionsplattformar offshore

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20141703	Floating offshore storage platforms		浮动海上存储平台, 浮動儲物台, Flydende offshore lagerplatforme, Drijvende buitengaatse opslag platforms, Plates-formes flottantes de stockage en mer, Treibende vor der Küste Lagerungs Plattform, Úszó fúrósziget tároló fedélzetek, Piataforme gallegianti dell'ammasso in alto mare, 流動海外保管プラットフォーム, 수상해양저장플랫폼, Flytende offshore lagringsplattformer, plataformas marítimas flutuantes de armazenamento, Plataformas flotantes de almacenamiento costa afuera, Flytande lagerplattformar offshore
20141704	Floating offshore tension leg production platforms		浮动海上胀力腿生产平台, 浮動張力支柱生產台, Flydende offshore spændingsstøttede benproduktionsplatforme, Plates-formes de production en mer flottants à câbles tendus, Treibende vor der Küste Spannung Beinherstellungs Plattform, Úszó fúrósziget tengerfenékhez feszített kitermelő fedélzetek, Piataforme gallegianti in alto mare della lavorazione di piedino di tensionamento, 流動海外テンションレッグ製造プラットフォーム, 근해유통생산고, Flytende strekkfortøyde offshore produksjonsplattformer, ramal de tensão de plataformas marítimas flutuantes de produção, Plataformas flotantes de brazo de tensión de producción costa afuera, Offshoreproduktionsplattformar med förlängningsbara ben

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20141705	Floating offshore tension leg storage platforms		漂浮近海张力支柱储油平台, 浮動張力支持存放台, Flydende offshore spændingsstøttede benlagerplatforme, Drijvende buitengaatse spanningsvermogen opslag platforms, Plates-formes d'entreposage en mer flottants à câbles tendus, Treibende vor der Küste Spannung Beinherstellungs Plattform, Úszó fúrósziget tengerfenékhez feszített tároló fedélzetek, Piataforme gallegianti in alto mare dell'ammasso di piedino di tensionamento, 流動海外テンションレッグ保管プラットフォーム, 근해유통저장소, Flytende strekkfortøyde offshore lagringsplattformer, ramal de tensão de plataformas marítimas flutuantes de armazenagem, Plataformas flotantes de brazo de tensión de almacenamiento costa afuera, Offshorelagerplattformar med förlängningsbara ben

Class 20141800 Well production flow measurement meters

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
20141801	Well production gas turbine meters		油井气体产量涡轮流量计, 油井氣體產量渦輪流量計, Brøndproduktion, flow gasturbinemålere, Bron productie gasturbine meters, Compteurs à turbine à gaz destinés à la production dans les puits, Brunnen Herstellungs Gas Turbine Meter, Olajkúti kitermelő gázturbina mérők, Contatori della turbina a gas di lavorazione del pozzo, ウェル製造ガス・チュービング・メーター, 유정생산용 가스터빈계량기, Gassturbinmålere til brønnproduksjon, medidores de turbinas a gás de produção de poço, Contadores de la turbina de gas de producción del pozo, Turbinmätare för gaskällsproduktion

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Class	20141900	Gas treating equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
20141901	Oil well production gas treating equipment		油井生产气体处理设备, 油井生產氣體處理設備, Oliekildeproduktion, gasbehandlingsudstyr, Oliebron productie gas behandelings apparatuur, Équipement de traitement de gaz de production de puits de pétrole, Öl Brunnen Herstellungs Gas Behandlungs Vorrichtung, Olajkúti kitermelő gázkezelő berendezések, Attrezzature per trattare il Gas di lavorazione del pozzo petrolifero, オイルウェル製造ガス処理機械, 유정가스처리장비, Produksjonsgassbehandlingsutstyr til oljebrønner, equipamento de tratamento de gás de produção de poço de petróleo, Equipo de tratamiento de gas para producción del pozo, Gasbehandlingsutrustning för oljeproduktion

Class	20142000	Glycol regenerators

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
20142001	Oil well glycol regenerators		油田乙二醇再生器, 油田乙二醇再生器, Oliekilde glycol fornyere, Oliebron glycol regenerators, Régénérateurs de glycol de puits de pétrole, Öl Brunnen Glycol Regenerierer, Olajkúti glikol regenerátorok, Regeneratori di glicol del pozzo petrolifero, オイルウェルグリコール蓄熱器, 유정글리콜재생기, Glykolregeneratorer til oljebrønner, regeneradores de glicol de poço de petróleo, Regeneradores de glicol de pozo petrolero, Oljekällsglykolregeneratorer

Class	20142100	Heater treaters

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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20142101	Oil well heater treaters		油井加热处理器, 油井加熱處理器, Oliekilder, varmeapparatbehandlere, Oliebron verwarmers, Unités de traitement thermique de puits de pétrole, Õl Brunnen Heizgerät Behandler, Olajkúti hőkezelők, Tratatori di riscaldatore del pozzo petrolifero, オイルウェル・ヒーター処理器, 유정가열기, Varmebehandlere til oljebrønner, tratadores de aquecedor de poço de petróleo, Tratadores de calentadores de aceite para pozo, Värmebehandlare för oljekällor

Class 20142200 Line heaters

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
20142201	Electrical line heaters		电管线加热炉, 電管線加熱爐, Elektriske linieopvarmere, Electrische lijn verwarmers, Appareils de chauffage de ligne électriques, Elektrische Linien Heizgeräte, Elektromos vezetékfűtők, Riscaldatori di linea elettrichi, 電気ライン・ヒーター, 전열기, Elektriske linjevarmere, aquecedores elétricos de linha, Calentadores de línea eléctrica, Elektriska rörvärmare

Class 20142300 Production injection skids

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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20142301	Pneumatic methanol injections skids		气动甲醇注入滑道, 氣動甲醇注入滑道, Pneumatiske metanolindsprøjtningsslisker, Pneumatische methanol injectie remmen, Patins d'injection pneumatique de méthanol pneumatique, Pneumatisch Methanol Spritze Rollen, Pneumatikus metanol befecskendező papucsok, D'iniezione di metanolo pneumatico, 空気メタノール・インジェクション・スキッド, 메탄올압축주입장치, Pneumatiske metanolinjeksjonsmeier, skids de injeções de metanol pneumático, Patines de inyección neumática de metanol, Underlag för pneumatisk metanolinjektering

Class 20142400 Ocean floor equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
20142401	Subsea production wellhead equipment		海底生产井口设备, 海底生產井口設備, Udstyr til underhavsproduktion af overbygninger over borehuller, Onderwater productie bronkop apparatuur, Équipements de tête de puits pour production sous-marine, Subsee Herstellung Brunnenkopf Vorrichtung, Tenger alatti kitermelő fúrólyukfejes berendezések, Attrezzature della sommità del pozzo per produzione in sottomarino, 海底製造ウェルヘッド機械, 원천생산해저장비, Brønnhodeutstyr til undersjøisk produksjon, equipamento do fundo do mar de produção submarina, Equipo para producción submarina de boca de pozo, Utrustning för produktionsbrunnshuvuden under vatten

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20142403	Subsea production manifold system	Includes manifold base and body and ROV actuated valves and foundation pile and pigging loop and pressure caps and fabrication and PLET-PLEM and connectors and covers and plates and jumpers i.e.., production and gas lift and gas injection and water injection	Forgreningsrørsystem til undervandsproduktion, Système répartiteur de production sous-marin, Unterwasser-Verteilersystem für die Produktion, Tengeralatti termelő csőelágazó
20142404	Vertical annular separation and pumping system		Lodret, ringformet separations- og pumpesystem, Système VASPS (vertical annular separation and pumping system), Höhenringstaffelung oder Pumpsystem, Függőleges gyűrűs szepa
20142405	Subsea christmas tree and component		Undervandsjuletræ og komponent, Composant et tête d'éruption sous-marins, Eruptionskreuz und Komponenten, Tengeralatti karácsonyfa és komponens, 海中クリスマスツリー部品, 해저크리스마스트리 및 부
20142406	Subsea control system	Includes topside and subsea controls, control stations, flying leads, subsea control module SCM, SCM mounting base, hydraulic and electric power units, uninterrupted power supply, distribution units, master control station.	海底制御システム, 해양제어장치, Sistema de control submarino,

Class 20142500 Produced water treating equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
20142501	Oil field water oil centrifuges		油田水、油离心分离机, 油田水、油離心分離機, Oliekilder, vandolie centrifuger, Olieveld water olie centrifuges, Centrifugeuses eau hydrocarbure de champ pétrolifère, Õlfeld Wasser Õl Zentrifugen, Olajmezei vízolaj centrifugák, Centrifughe d'olio dell'acque del bacino petrolifero, 油田ウォーターオイル遠心機, 원심공단분리기, Vann/olje-sentrifuger til oljefelt, centrífugas de petróleo para tratamento de água produzida, Centrífugas de petróleo del agua del campo petrolífero, Vatten/oljecentrifuger för oljefält

Class 20142600 Production control system instrumentation

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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20142601	Wireless production control systems		无线生产控制系统, 無線生產控制系統, Trådløse produktionskontrolsystemer, Draadloze productie controle systemen, Systèmes de contrôle de production sans-fil, Leitungslos Herstellung Kontrollsystem, Rádió távvezérlésű termelés ellenőrző rendszerek, Sistema di controllo della produzione senza fili, ワイヤレス製造コントロール・システム, 무선조종기, Trådløse produksjonskontrollsystemer, sistemas de controle de produção sem fio, Sistemas inalámbricos de control de producción, Trådlösa produktionsövervakningssystem

Class 20142700 Pumping units

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
20142701	Sucker rod pump jacks		深井活塞泵泵杆的驱动器, 深井活塞泵泵杆的驅動器, Stempelsstangspumpejacks, Zuigstaaf pomp stellages, Vérins de pompes à tige de tuyau d'aspiration, Saugfuß Stange Pumpen Hebevorrichtungen, Mélyszivattyú bakok, Prese di Pompe asta di aspirazione, 吸着ロッド・ポンプ・ユニット, 흡입식 펌프잭, Sugestangpumpejekker, conectores de hastes de bombeio de sucção, Gatos de la varilla de bombeo, Sugkolvpumpar
20142702	Rod pumps		杆式泵, 杆式泵, Stangpumper, Staafpompen, Pompes à tiges, Stange Pumpen, Rudazatszivattyúk, Pompe Asta, ロッド・ポンプ, 막대 펌프기, Stangpumper, hastes de bombeio, Bombas de barra, Stångpumpar

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20142703	Mechanical rod pumps		机械杆式泵, 機械杆式泵, Mekaniske stempelstangspumper, Mechanische staafpompen, Pompes à tiges mécaniques, Meschanische Stange Pumpen, Mechanikus rudazatszivattyúk, Pompe asta mechaniche, メカニカル・ロッド・ポンプ, 기계식막대 펌프기, Mekaniske stangpumper, haste de bombeio mecânico, Bombas de barra mecánica, Mekaniska stångpumpar
20142704	Pumping frame and extension assembly	Specially fabricated oilfield structure used in artificial lift system pumps.	ポンプ・フレームおよび拡張アセンブリー, 펌핑프레임 및 확장 조립체, Ensamble de marco de bombeo y extensión, Pumpställning och förlängningssystem
20142705	Crank arm assembly	Crank used in oilwell pumping unit extends from and is coupled to the valve member at the valve stem for moving the valve member between open flow and closed flow positions responsive to rotation of the crank arm.	クランク・アーム・アセンブリー, 크랭크 암 조립체, Ensamble de biela, Vevarmskonstruktion
20142706	Equalizer pitman assembly	Pumping unit parts in oilwell production process	イコライザー・ピットマン・アセンブリー, 이퀄라이저 피트먼 조립체, Ensamble de ecualizador pitman, Equalizer pitman-konstruktion
20142707	Horsehead assembly	Oilwell pumping unit forward part	ホースヘッド・アセンブリー, 호스헤드 조립체, Ensamble de cabezote, Horsehead-konstruktion
20142708	Samson post assembly	Support of oilwell pumping unit	サムソンポスト・アセンブリー, 샘슨 포스트 조립체, Ensamble de puesto samson, Samson-stolpkonstruktion
20142709	Walking beam assembly	Connecting structure used in oilwell pumping unit	移動ビーム・アセンブリー, 워킹 빔 조립체, Ensamble de viga de caminar, Konstruktion med rörlig bjälke
20142710	Hanger bar assembly	Pumping unit parts in oilwell production process	ハンガー・バー・アセンブリー, 행거 바 조립체, Ensamble de barra de colgador, Hängstångskonstruktion

Class 20142800 Production separators

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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20142801	Oil water separators		油水分离器, 油水分離器, Olie, vandskillere, Olie water scheiders, Séparateurs eau hydrocarbure, Öl Wasser Verteiler, Olaj-víz leválasztók, Separatori dell'acque olio, オイルウォーター分離機, 유수분리기, Olje/vann-separatorer, separadores de água produzida, Separadores de agua petróleo, Olje/vattenseparatorer

Class 20142900 Storage vessels and tanks

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
20142901	Oil storage tanks		储油罐, 儲油罐, Olielagertanke, Ilie reservoir tanks, Réservoirs de stockage d'hydrocarbure, Öl Lagerungs Tanken, Olajtároló tartályok, Serbatoi per ammasso dell'olio, オイル保管タンク, 기름저장탱크, Oljelagringstanker, tanques de armazenamento de petróleo, Tanques almacenadores de petróleo, Oljelagringstankar
20142902	Fiberglass holding tank	Tank constructed of fiberglass for containing liquids.	グラスファイバー貯蔵タンク, 유리섬유 저장탱크, Tanque de fibra de vidrio,
20142903	Steel holding tank	Tank constructed of steel for containing fluids.	スチール貯蔵タンク, 강철 저장탱크, Tanque de acero,
20142904	Plastic holding tank	Tank constructed of plastic used to contain liquids.	プラスチック貯蔵タンク, 플라스틱 저장탱크, Tanque plástico,
20142905	Air receiver tank	An essential component to any high pressure compressed gas system, it serve as a buffer and a storage medium between the compressor and the consumption system.	エアレシーバタンク, 에어탱크, Tanque receptor de aire,

Class 20143000 Sucker rods

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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20143001	Alloy steel sucker rods		合金钢泵杆, 合金鋼泵杆, Pumpestænger af specialstål, Zuigstangen van allooistaal, Aspirateurs à tige d'alliage acier, Legierung Stahl Saugfuß Stangen, Ötvözött acél mélyszivattyúk, Asta di aspirazione dell'acciaio legato, 合金スチール吸着ロッド, 철재흡입봉, Sugestenger i stållegeringer, hastes de bombeio de liga de aço, Vástagos de succión de aleación de acero, Sugstänger av stållegering
20143002	Pony rods		短抽油杆, 短抽油杆, Ponystænger, Petites tiges de pompages, Lenkstab, Rövidrudak, ポニー・ロッド, 소형봉, Ponystenger, hastes Pony, Varillas cortas, Pony rods (kortare pumpstänger)
20143003	Continuous sucker rod	Finishing rod used to remove fluid from wellbore in artificial lift system.Also known as a special steel pumping rod.	連続吸着ロッド, 연속 시추봉, Vástago continuo de succión, Specialpumpstång
20143004	Continuous sucker rod pin end	Threaded end of continuous sucker rod having special pulling criteria.	連続吸着ロッドピン端　, 연속 시추봉 핀끝, Pin de terminación roscada de vástago continuo de succión, Gängad ände för specialpumpstång
20143005	Sucker rod shear coupling	Special type of coupling used to connect sucker rods.	吸着ロッド・シヤーカップリング, 시추봉 시어 커플링, Acople deslizante de vástago continuo de succión, Skärkoppling för specialpumpstång
20143006	Progressive cavity pump sucker rod	Sucker rod for PCP applications involving high torque work --spinning motion-- instead of high tension work, like the standard ones used on sucker rod pumps --reciprocating motion-- which involve high torque work	一軸ねじポンプ 吸着ロッド,

Class 20143300 Pipeline service equipment

Definition (if available) Equipment used in servicing oilfield pipelines.

Commodity	Commodity Title	Definition	Synonym
20143301	Pipeline pig	Device used for cleaning oil pipeline	パイプライン・ピグ, 관 라인 피그, Dispositivo limpiador de oleoductos, Pipeline-gris
20143302	Interior pipeline inspection equipment	A type of equipment comprised of a camera and lighting device and moved by robot. It is used to identify abnormalities within sewage pipe, water supply pipe and gas pipe through monitor.	屋内パイプライン検査機器, 파이프라인 내부 검사 장비, Equipo para inspeccionar el interior del oleoducto,

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20143303	Interior pipeline robotic cutter	A robotic device equipped with cutters that is inserted into a pipeline and can be remotely activated to remove protrusions within the pipeline.	屋内パイプラインロボットカッター, 파이프라인 내부 로봇 커터, Cortador robótico del interior del oleoducto,

Class 20143400 Subsea umbilicals and related equipment

Definition (if available) Umbilical units, umbilical termination assemblies, umbilical risers, power umbilicals, jumper assemblies and related equipment

Commodity	Commodity Title	Definition	Synonym
20143401	Umbilical termination assembly	A multi-plexed electro-hydraulic system that connects multiple subsea control modules to the same communications, electrical and hydraulic supply lines. The result is that many wells can be controlled via one umbilical, which is terminated at an umbilical termination assembly stabplate.	アンビリカル・ターミネーション・アセンブリ,
20143402	Umbilical riser and flowline	Hardware elements that are required to connect the subsea systems to topside systems of a floating production unit.	アンビリカル・ライザーおよび自噴線,
20143403	Umbilical unit	The connective medium between surface installations and subsea developments, umbilicals can include electrical, hydraulic, chemical injection and fiber optic connections.	アンビリカル・ユニット,
20143404	Subsea jumper assembly	An electric cable, optical fibre cable, hose, or steel tube with end fittings or connectors installed at each end to provide a flexible connection between sub-sea terminations or between a sub-sea termination or sub-sea distribution unit and a sub-sea system.	海底ジャンパ・アセンブリ,

Class 20143500 Subsea project installation tools

Definition (if available) Tree running tools RT, manifold RT, connector RT, jumper associated tools, controls tools, RT shipping skids, subsea test tree, subsea well test equipment, test equipment, pod retrieval tools

Commodity	Commodity Title	Definition	Synonym
20143501	Subsea running tool	Tool designed to ensure an efficient deployment and a soft landing at the subsea structure, and allow for running with or without the aid of guide-wires. Designed and used to reduce operating times and risk associated with drilling a subsea well.	海底ランニング・ツール,
20143502	Subsea manifold	Equipment used to merge the flow from multiple subsea wells for transfer into production flowlines and to manage distribution of injected water, gas and chemicals.	海底マニホールド,
20143503	Subsea connection system	Subsea connection systems are used to provide diverless links between subsea wells, manifolds, pipelines, risers and control umbilicals.	海底接続システム,
20143504	Subsea jumper installation tool	Tool is designed to ease the subsea installation of electrical and hydraulic jumpers	海底ジャンパー導入ツール,

Class 20143600 Subsea flexibles

Definition (if available) Subsea flexible risers, flexible pipeline

Commodity	Commodity Title	Definition	Synonym
20143601	Subsea flexible riser	A flexible conduit which can handle both vertical and horizontal movements utilized to transport produced hydrocarbons, as well as production materials, such as injection fluids, control fluids and gas lift and are insulated to withstand seafloor temperatures.	海底フレクシブル・ライザー,

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20143602	Subsea flexible pipe or pipeline	Technically challenging, multi-layer structure of helically wound metallic wires and tapes and extruded thermoplastics designed to form a structure that addresses the specific environmental requirements and characteristics of the transported fluids	海底フレクシブルパイプまたはパイプライン,

Class 20143700 Subsea pipeline materials

Definition (if available) Line pipe, flanges, fittings, cathodic protection, buoyancy, VIV Suppression, pipe coating, pipe insulation and other related equipment

Commodity	Commodity Title	Definition	Synonym
20143701	Subsea line pipe	Line Pipe designed and manufactured for use in harsh subsea environments	海底ラインパイプ,
20143702	Subsea pipe coating and insulation and cathodic protection	Materials or systems designed and manufactured for use in harsh subsea environments while providing sufficient protection from corrosion and thermal insulation	海底パイプのコーティングおよび絶縁保護および陰極防食,
20143703	Subsea buoyancy equipment or module	Equipment used to assist in reducing deep water pressures and increasing the uplift of buoyancy of subsea installations, modules or components	海底浮力装置またはモジュール,
20143704	Subsea flange	Flange designed and manufactured for use in harsh subsea environments	海底フランジ,
20143705	Subsea fitting	Fittings designed and manufactured for use in harsh subsea environments	海底適合,
20143706	Vortex induced vibration VIV suppression equipment	Equipment used to reduce the vortex shedding patterns in the wake from the use of subsea pipeline, risers or umbilicals. Examples include Helical strakes, Shrouds, Axial slats, Streamlined fairing, Splitter plate, Ribboned cable, Pivoted guiding vane, Spoiler plates	渦励振動（VIV）抑制装置,

Class 20143800 Subsea meters

Definition (if available) Subsea flowmeters such as single phase or multiple phase or wet gas meters

Commodity	Commodity Title	Definition	Synonym
20143801	Subsea flow meter, single phase	Device for measuring fluid flow rates (oil and gas) coming from the wellbore. Since single phase meters are designed to accurately measure only one fluid, the mixture must pass through a fluid-separation stage (separator) prior to metering	海底単相流量計,
20143802	Subsea flow meter, multi phase	Device for measuring individual fluid flow rates of oil and gas when more than one fluid is flowing through a pipeline at subsea temperatures and pressure	海底多相流量計,
20143803	Subsea wet gas meter	Meter used in subsea applications to differentiate between liquid and gas flows in an on-line, real-time process for flow metering at the well-head or transmission pipeline.	海底湿式ガスメーター,

Segment 21000000 Farming and Fishing and Forestry and Wildlife Machinery and Accessories

Family 21100000 Agricultural and forestry and landscape machinery and equipment

Class 21101500 Agricultural machinery for soil preparation

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
21101501	Ploughs		犁, 犁, Plove, Ploegen, Charrues, Pfluge, Ekék, Aratri, プラウ, 쟁기, Ploger, Arados, Arados, Plogar

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21101502	Harrows		耙, 耙, Harver, Eg, Herse, Eggen, Boronák, Erpici, すき, 쇄토기, Harver, Grades, Pulverizadores, Harvar
21101503	Cultivators		耕耘机, 耕耘機, Kultivatorer, Lichte ploegen, Cultivateurs, Kultivatoren, Talajmegmunkáló gépek, Coltivatori, 耕運機, 관리기, Jordfresere, Cultivadores, Cultivadoras, Kultivatorer
21101504	Weeders		除草器, 除草器, Lugejern, Wiedmachines, Désherbeuses, Unkrautstecher, Gyomlálók, Sarchiatrici, 草刈り機, 제초기, Ugressharver, Mondadores, Desmalezadoras, Ogräsharvar
21101505	Hoeing machines		除草机, 除草機, Lugemaskiner, Schoffelmachines, Bineuses, Hakenmaschinen, Kapálógépek, Zappatrici, 除草機, 괭이형제초기, Hakkemaskiner, máquinas de capinagem, Máquinas desyerbadoras, Hackmaskiner
21101506	Graders or land levelers		平土机, 平土機, Gradere, Verval of land nivelleerders, Niveleuses, Kornverteiler oder Land Nivellier, Talajgyaluk és szintezők, Terrazzatrici o livellatrici, グレーダーおよびランド・レベラー, 정지기, Høvler eller skrapere, classificadores ou niveladores de solo, Máquinas aplanadoras o niveladoras, Hyvlar eller sladdar
21101507	Agricultural rollers		农业碾压机, 農業碾壓機, Agricultural rollers, Agrarische walsen, Rouleuses agricoles, landwirtschaftliche Rollen, Mezőgazdasági hengerek, Rulli per agricoltura, 農業用ローラー, 농업용 롤러, Landbruksvalser, cilindros agrícolas, Rodillos agrícolas, Jordbruksvältar

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21101508	Rollers for lawn or sports grounds		草坪和运动场碾压机, 草坪和運動場碾壓機, Tromler til plæner eller sportsparker, Walsen voor grasmatten of sportvelden, Rouleuses pour pelouses et terrains de sport, Rollen für oder Rasen Sportplätze, Gyep és sportpálya egyengető hengerek, Rulli per prati o campi sportivi, 芝および運動グランド用ローラー, 잔디밭 또는 운동장용 롤러, Valser til gressplener eller idrettsanlegg, cilindros para gramado ou pisos para esportes, Rodillos para prados o terrenos deportivos, Vältar för gräsmattor eller idrottsplaner
21101509	Trencher drainage machine		挖沟排水机, 挖溝排水機, Rendegraver til dræning, Graaf afvoer machine, Machines de creusement de tranchées de drainage, Entwässerungsgrabenzieher, Árokásó vízelvezetési gépek, Proosciugamento scavatrice, トレンチ排水機, 배수용 기계, Grøftemaskiner, máquina para drenagem de cepo, Máquina para drenaje de zanjas, Maskiner för dräneringsdikning
21101513	Disks		圆盘刀, 圓盤刀, Skiver, Platen, Disques, Disketten, Tárcsák, Dischi, ディスク, 원반플라우, Harvskåler, discos, Discos, Skivor
21101514	Subsoilers		土壤深耕器, 土壤深耕器, Gruber, Ondergrondse, Sous-soleuses, Unterbodenlockerer, Altalajigazítók, Ripuntatori, サブソイラー, 심토파쇄기, Markforbedringsmaskiner, lenços subterrâneos, Arados de subsuelo, Alvbearbetningsmaskiner
21101516	Dibblers		挖洞器, 挖洞器, Priklepinde, Pootijzers, Coupe bordures, Pflanzhölzer, Palántázók, Pioli, 穴堀器, 디블러, Diblemaskiner, Dibblers, Sembradoras, Planteringsverktyg

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21101517	Rotary tiller or power tiller	A motorised cultivator that works the soil by means of rotating tines or blades. Rotary tillers are either self-propelled or drawn as an attachment behind either a two-wheel tractor or four-wheel tractor.	ロータリーテイラーまたはパワーテイラー, 회전 경운기 또는 동력 경운기, Motocultivador giratorio o de potencia,
21101518	Soil sterilizer	A machine that injects soil fumigant into the soil in order to exterminate pests, particularly soil nematodes.	土壌殺菌剤, 토양 소독기, Esterilizador de suelo,
21101519	Soil injector	A device that mechanically injects substances into a specific stratum of the soil without mixing the soil or mycorrhizae.	土壌注入器, 토양 주입기, Inyector de suelo,
21101520	Flame thrower	A device that throws out flame by igniting the liquid fuel being sprayed using compressed air and compressed gas.	火炎放射器., 화염 방사기, Lanzallamas,
21101521	Fertilizer mixer	A device used to mix fertilizer or agrichemicals with water at the appropriate concentration prior to watering.	肥料混合機, 비료 혼합기, Mezclador de fertilizante,
21101522	Ridge plough or plow	A type of plow used for crops, such as potatoes or scallions, which are grown buried in ridges of soil using a technique called ridging or hilling. A ridging plough has two mouldboards facing away from each other, cutting a deep furrow on each pass, with high ridges either side. The same plough may be used to split the ridges to harvest the crop.	畝立耕運機, 이랑 쟁기, Arado de bordes o arado,
21101523	Automated management system for agricultural machinery	A device mounted on agricultural machinery that automatically samples and analyzes soil and uses resulting data to set work scope and route generation for the machine. Provides data on plant growth and harvesting.	農業機械用の自動管理システム, 농업기계용 자동화 관리 시스템, Sistema automatizado de manejo de maquinaria agrícola,
21101524	Levee banking machine	Machine which helps to make a bank made with soil between rice fields	Sandalwood
21101525	Stone collection machine	Machine which collects stones in fields	
21101526	Farming excavator	Small farming vehicle with wheels or tracks which weighs less than 1 ton.	
21101527	Stump cutting machine	Machine which removes tree stumps with motorized blades	

Class 21101600 Agricultural machinery for planting and seeding

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
21101601	Planters		种植机, 種植機, Planters, Planters, Planteuses, Pflanzensetzmaschinen, Ültetőgépek, Piantatori, プランター, 파종기, Plantemaskiner, Plantadores, Plantadoras, Planteringsmaskiner
21101602	Transplanters		移植机, 移植機, Plantemaskiner, Transplanters, Transplanteuses, Umpflanzmaschinen, Palántázógépek, Trapiantatori, トランスプランター, 이앙기, Omplantemaskiner, Transplantadores, Transplantadoras, Omplanteringsmaskiner

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21101603	Grain drills		谷物条播机, 穀物播種機, Kornsåmaskiner, Graanboren, Semoirs à céréales, Getreide Bohren, Gabona vetőgépek, Seminatrici per cereali, グレイン・ドリル, 곡물조파기, Såmaskiner til korn, semeadeiras de grãos, Sembradoras de grano, Spannmålsborrar
21101604	Seed drills		条播机, 播種機, Radsåmaskiner, Zaadboren, Semoirs en ligne, Samen Bohren, Magvetők, Seminatrici, シード・ドリル, 종자조파기, Såmaskiner til frø, semeadeiras de sementes, Sembradoras de semillas, Fröborrar
21101605	Seed treating equipment		种子处理设备, 種子處理設備, Frøbehandlingsudstyr, Zaad behandelings apparatuur, Équipements de traitement des graines, Samenbehandlungs Vorrichtung, Magkezelő berendezések, Attrezzatura per il trattamento delle sementi, 種まき処理機, 종자 관리기, Utstyr til frøbehandling, equipamento para tratamento de sementes, Equipo para tratamiento de semillas, Utrustning för fröbehandling
21101606	Hole diggers		挖穴机, 挖穴機, Pælebor, Gatenmakers, Foreuses, Erdbohrer, Lyukfúrók, Macchine scava buchi, 穴堀器, 펀치, Hullgravere, escavadoras de buracos, Excavadoras de agujeros, Hålgrävare
21101607	Seeder attachment		播种机附加装置, 播種機附加裝置, Såmaskinetilbehør, Semoir, Entkerner, Vetőgép toldalék, シーダー金具, 조파기부속품, Tilbehør til frømaskiner, acessório da sementeira, Remolque de sembradora, Tillsats för såningsmaskin
21101608	Plant growth cabinet or chamber	A type of equipment that enables germinated seedlings to grow in a protected environment using artificial or natural light.	植物栽培棚または小屋, 식물생장캐비넷, Gabinete o cámara para crecimiento de plantas,

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21101609	Seed bed	A specially prepared cold frame, hotbed or raised bed used to grow seedlings in a controlled environment into larger young plants before transplanting them into a garden or field.	苗床, 묘상, Cama de semillas (semillero),
21101610	Soil covering machine	A machine that covers sections of field containing transplanted seedlings with vinyl or other material after harvest to prevent environmental pollution.	覆土機, 복토기, Máquina de cubrimiento del suelo,
21101611	Fertilizer flow rate controller	A type of equipment that automatically controls the timing and quantity of fertilizer dispensed in agricultural operations.	肥料流量コントローラ, 비료 살포량 제어기, Controlador de tasa de flujo de fertilizante,
21101612	Seed germinator	A type of equipment that promotes uniform germination by maintaining appropriate temperature and humidity by piling up seedbed boxes on truck in order for seeds to be uniformly developed.	種子発芽機, 종자 발아기, Germinador de semillas,
21101613	Air seeder	Machine that allows consistent delivery from the seed-metering device to the seedbed via an air delivery method.	

Class 21101700 Agricultural machinery for harvesting

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
21101701	Mowers		割草机, 割草機, Slåmaskiner, Maaimachines, Tondeuses, Mähmaschine, Fűnyírók, Falciatrici, 芝刈り機, 모우어, Slåmaskiner, ceifadeiras, Cortadoras de pasto, Slåttermaskiner
21101702	Haymaking machinery		干草割晒机械, 乾草割曬機械, Haymaking machinery, Hooimaak machines, Faneuses, Heuproduzierungs Maschinen, Szénakaszáló gépek, Macchine per fienagione, 干し草用機械, 건초기, Høyvendere, maquinário para produzir feno, Máquina segadora de heno, Slåttermaskiner
21101703	Harvesters		收割机, 收割機, Høstmaskiner, Oogstmachines, Moissonneuses, Erntemaschinen, Aratógépek, Mietitrici, 刈り取り機, 수확기, Innhøstingsmaskiner, ceifeiras, Cosechadoras, Skördemaskin
21101704	Combine harvesters		联合收割机, 覆合收割機, Combine harvesters, Gecombineerde oogstmachines, Moissonneuses-batteuses, Kombinierte Ernter, Kombájnok, Mietitrebbie, コンパイン刈り取り機, 콤바인, Skurtreskere, colheitadeira, Cosechadoras “trilladoras” o mixtas, Skördetröskor

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21101705	Threshing machines		脱粒机, 去殻機, Tærskeværker, Dorsmachines, Batteuses, Dreschmaschine, Cséplőgépek, Trebbiatrici, 脱穀機, 탈곡기, Treskeverk, máquinas de malhar grãoss, Trilladoras, Tröskverk
21101706	Crop dividers		分茎器, 分莖器, Afgrødefordelere, Séparateurs de récolte, Halmteiler, Termény elosztók, 作物分割機, 작물분절기, Avlingsdelere, separadores de colheita, Separadores de cultivos, Grödfördelare
21101707	Harvester parts or accessories		收割机零件和附件, 收割機零件和附件, Dele eller tilbehør til høstmaskiner, Accessoires et pièces pour moissonneuse, Teile oder Zubehör für Erntemaschinen, Kombájn alkatrészek vagy tartozékok, 刈り取り機部品および付属品, 수확기부품 또는 액세서리, Deler eller tilbehør til innhøstingsmaskiner, peças ou acessórios da colheitadeira, Piezas de cosechadora o accesorios, Delar eller tillbehör för skördemaskin
21101708	Mower parts or accessories		割草机零件和附件, 割草機零件和附件, Mower parts or accessories, Accessoires et pièces pour tondeuse, Teile oder Zubehör für Mähmaschinen, Fűnyíró alkatrészek vagy tartozékok, 芝刈り機部品および付属品, 예취기부품 또는 액세서리, Deler eller tilbehør til slåmaskiner, peças ou acessórios da ceifadeira, Piezas de segadora o accesorios, Delar eller tillbehör för slåttermaskin
21101709	Baler	A piece of farm machinery used to compress a cut and raked crop such as hay, straw, or silage into compact bales that are easy to handle, transport and store.	こん包機, 목초결속기, Embaladora,
21101710	Harvest dryer	A machine that dries wet grain following harvesting to the moisture level appropriate for storage in order to prevent deterioration and improve quality of stored grain.	穀物乾燥機, 수확용 건조기, Secadora de cosecha,
21101711	Corn sheller	A machine that detaches grains such as corn, beans and peanuts from the heart or stalk.	とうもろこし脱粒機, 옥수수 탈립기, Desgranadora,

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21101712	Cut flower automatic binding machine	A machine that removes stems and leaves and binds cut flowers at the time of harvesting.	切花自動結束機, 절화 자동 결속기, Máquina automática cortadora y empaquetadora de flores,
21101713	Cotton ginning machine	Machine that separates rapid and easily cotton fibers from cotton husks and sticky seeds, it uses a screen and some wire hooks that push cotton while some brushes remove loose cotton threads to prevent obstructions.	綿繰り機,
21101714	Garlic separating machine	Device which separates cloves of garlic with frictional force generated by rotation of a cylinder	

Class 21101800 Dispersing and spraying appliances for agriculture

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
21101801	Sprayers		农用喷雾器, 農用噴霧器, Sprøjteapparater, Sproeiers, Pulvérisateurs de liquide, Sprühgeräte, Permetezők, Irroratori, 噴霧機, 분무기, Sprøytere, aerossóis, Rociadores, Sprejanordningar
21101802	Dusters		喷粉器, 噴射器, Støvere, Verstuivers, Poudreuses, Staubtüche, Dusters, Polverizzatori, ダスター, 살포기, Forstøvere, pulverizadores, Guarda polvos, Bepudringsapparater
21101803	Water sprinklers		洒水装置, 灑水裝置, Vandspredere, Watersproeiers, Arroseurs, Wasser Sprenger, Water sprinklers, Innaffiatrici, スプリンクラー, 살수기, Vannspredere, irrigadores de água, Aspersores de agua, Vattenspridare
21101804	Fertilizer spreaders or distributors		化肥分撒机, 施肥機, Gødningsspredere og -fordelere, Mestverspreiders en distributoren, Distributeurs d'engrais, Dünger Ausbreiter oder Verteiler, Fertilizer spreaders or distributors, Concimatrici o distributrici di fertilizzanti, 肥料散布機, 비료살포기 또는 분배기, Gjødselspredere, Espalhadores de fertilizante ou distribuidores, Dispersores o distribuidores de fertilizante, Konstgödselspridare eller fördelare

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21101805	Fog or mist generators		弥雾发生器, 噴霧器, Tågegeneratorer, Mist of nevel generators, Brumisateurs, Nebel oder Schleier Erzeuger, Ködösítők, Generatori di nebbia o rugiada, 霧生成機, 인공무형성기, Tåkegeneratorer, Névoa ou geradores de neblina, Generadores de niebla o neblina, Dimgeneratorer
21101806	Composter		混合肥料机, 混合肥料機, Komposteringsmaskiner, Mengmachines, Silos à compost, Kompostieranlagen, Komposztáló, Macchina per la produzione di compost, コンポスト, 퇴비살포기, Kompostere, Composter, Compostadores, Komposterare
21101807	Pollination equipment or supplies		授粉设备和用品, 授粉設備和用品, Bestøvningsudstyr og forsyninger, Bestuivings apparatuur of aanvulapparatuur, Équipements et fournitures de pollinisation, Bestäubungsgeräte oder Lieferungen, Pollination equipment or supplies, Attrezzature o forniture per l'impollinazione, 受粉設備, 수분장비 또는 용품, Bestøvingsutstyr eller -materiell, equipamento ou materiais de polinização, Equipo y suministros para polinización, Pollineringsutrustning eller materiel
21101808	Frost protection equipment		防霜设备, 防霜設備, Frostbeskyttelsesudstyr, Anti vries apparatuur, Équipements de protection contre le gel, Frost SchützungsVorrichtung, Frost protection equipment, Attrezzatura anti gelo, 霜防止装置, 서리방지기, Frostbeskyttelsesutstyr, equipamento de proteção contra geada, Equipo para protección contra las heladas, Frostskyddsutrustning
21101809	Grain fumigation system	A type of equipment that sterilizes by fumigating grain storage bins or boxes with methyl bromide, sulfural fluoride or carbon gas, in order to protect grain or fruit from insects during storage or transportation.	穀物燻蒸システム, 곡물 훈증 시스템, Sistema para la fumigación del grano,

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Class	21101900	Poultry and livestock equipment
		Definition (if available)

Commodity	Commodity Title	Definition	Synonym
21101901	Milking machines		挤奶机, 搾奶機, Malkemaskiner, Melk machines, Trayeuses, Melkungs Maschinen, Milking machines, Mungitrici meccaniche, 搾乳器, 착유기, Melkemaskiner, máquinas de ordenha, Ordeñadoras, Mjölkningsmaskiner
21101902	Animal husbandry equipment		畜牧业设备, 畜牧業設備, Kvægavl, udstyr, Veeteelt apparatuur, Équipements pour l'élevage d'animaux, Tier landwirtschaft Vorrichtung, Animal husbandry equipment, Attrezzatura per zootecnia, 家畜管理設備, 가축사육장비, Dyreholdutstyr, equipamento de agricultura animal, Equipo para cría de ganado, Utrustning för boskapsskötsel
21101903	Incubators or brooders for poultry		家禽孵卵器和孵化器, 家禽孵卵器和孵化器, Rugemaskiner eller kunstige kyllingemødre til fjerkræ, Broedmachines voor pluimvee, Incubateurs ou couveuses pour la volaille, Brutkasten oder Brutapparate für Geflügel, Incubators or brooders for poultry, Incubatrici per pollame, 家禽用インキュベータおよび育児器, 가금보육기 또는 부란기, Rugemaskiner eller grubler til fjærkre, incubadoras ou chocadeiras para aves, Incubadoras o polleras para aves de corral, Äggkläcknings- eller ruvningsmaskiner
21101904	Feed mixers		饲料拌和机, 飼料拌和機, Foderblandere, Voermixers, Mélangeurs d'aliments, Futter Mischer, Feed mixers, Miscelatori per alimentazione, 飼料ミクスチャ, 사료배합기, Fôrblandere, misturadores de alimento, Mezcladoras de forraje, Foderblandare

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21101905	Livestock identification equipment		家畜鉴定设备, 家畜識別設備, Udstyr til identifikation af besætninger, Vee identificatie apparatuur, Équipements de marquage du bétail, Viehbestand Identifizierungs Vorrichtung, Livestock identification equipment, Attrezzatura per l'identificazione del bestiame, 家畜判別機, 가축식별기, Identifiseringsutstyr til buskap, equipamento de identificação de gado, Equipo para identificación de ganado, Identifieringsutrustning för boskap
21101906	Egg inspection or collecting equipment		蛋检查和收集设备, 蛋檢查和收集設備, Udstyr til æg-inspektion eller indsamling, Ei inspectie of collectie apparatuur, Équipements d'inspection ou de collecte des œufs, Ei untersuchung oder Versammlungs Vorrichtung, Egg inspection or collecting equipment, Attrezzatura per l'ispezione o la raccolta delle uova, 卵検査および収集設備, 조란선별기, Egginspeksjons- og innsamlingsutstyr, inspeção de ovos ou equipamento de recolhimento, Equipo de inspección o recolección de huevos, Utrustning för ägginspektion eller insamling
21101907	Animal watering machines		动物饮水机, 動物飲水機, Vandforsyningsmaskiner til dyr, Dier bewaterings machines, Machines pour abreuver le bétail, TierWasserungsmaschinen, Animal watering machines, Macchine per innaffianare gli animali, 水やり機, 축산용 급수기, Vanningsanlegg til dyr, bebedouro para animal, Máquinas para abrevar animales, Vattningsanläggningar för djurhållning

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21101908	Milk cooling tanks		牛奶冷却箱, 牛奶冷卻箱, Tanke til afkøling af mælk, Melk koelings tanks, Cuves de refroidissement du lait, Milch Kühlungstanken, Milk cooling tanks, Serbatoi di rafreddamento del latte, 牛乳冷蔵タンク, 우유냉장탱크, Kjøletanker til melk, tanques para resfriamento de leite, Tanques refrigeradores de leche, Kyltankar för mjölk
21101909	Animal shearing or clipping equipment		动物剪毛设备, 動物剪毛設備, Dyreklipningsudstyr, Scheer en knip apparatuur voor dieren, Équipements de tonte ou de taille pour animaux, Tier Scherungs und Scheidungs Vorrichtung, Animal shearing or clipping equipment, Macchine per tosatura e fermare animale, せん毛機械, 전모기剪毛機, Klippeutstyr til dyr, corte animal ou equipamento de corte, Equipo para el esquilar o peluquear de animales, Utrustning för klippning av djur
21101910	Wool comb	A type of comb used to straighten, arrange and lay parallel by length the fibers of wool prior to further treatment.	羊毛梳き櫛, 양모 빗, Peine de lana,
21101911	Poultry manure composter	A machine that makes compost by drying poultry droppings with fire after having processed it with sulfuric acid or fermentation in order to use it as fertilizer.	鶏糞/家禽厩肥コンポスター, 가금 비료 혼합물, Compostador para gallinaza,
21101912	Livestock restraint chute	A stall used to confine livestock while administering injections, performing surgical operations, administering drugs, performing artificial insemination, assessment of pregnancy, treatment and castration.	家畜拘束シュート, 가축용 구속장치, Espacio para inmovilizar ganado,
21101913	Debeaker	A device designed to cut off the beak of chicken or other fowl.	くちばし切断器, 부리 절단기, Cortador de picos,
21101914	Livestock electric fence	An electrically charged device designed to control and protect livestock using psychological methods.	家畜用電気柵, 가축용 전기 울타리, Cerca eléctrica para ganado,
21101915	Pig backfat tester	A measuring device for determining the weight of lean meat and the fat content in the back of pigs in order to establish a rating.	豚背脂肪テスター, 돼지 등지방 측정기, Medidor de grasa en la espalda de los cerdos,
21101916	Milking machine parts and accessories		搾乳機部品および付属品,

Class 21102000 Agricultural machinery for cleaning and sorting and grading

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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21102001	Cleaning machines for seed or grain or dried leguminous vegetables		种子、谷物和干豆类蔬菜清洗机, 種子、穀物和幹豆類蔬菜清洗機, Maskiner til rensning af frø, korn eller tørrede bælgfrugter, Schoonmaak machines voor zaad of graan of gedroogde peulen, Machines à nettoyer les graines ou semences ou à sécher les légumes, Reinigungsmaschinen für Samen oder Getreide oder trockene Hülsenfrucht Gemüse, Cleaning machines for seed or grain or dried leguminous vegetables, Pulitrici per semi, chicchi o leguminose secche, 種、穀類、豆類用洗浄機械, 종자곡류 또는 건조된채두류용 세척기, Rensemaskiner til frø, korn eller tørkede belgplanter, máquinas para limpar sementes ou grãos ou secagem de vegetais leguminosos, Máquinas limpiadoras de semillas, grano o legumbres secas, Rensningsmaskiner för frö, spannmål eller torkade baljväxter

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21102002	Sorting machines for seed or grain or dried leguminous vegetables		种子、谷物和干豆类蔬菜拣选机, 種子、穀物和幹豆類蔬菜分類機, Sorteringsmaskiner for frø, korn og frø af tørrede bælgeplanter, Sorteer machines voor zaad of graan of peulen, Machines à trier les graines et semences ou à sécher les légumes, Sortiermaschinen für Saatgut, Korn oder getrocknete Hülsenfrüchte, Sorting machines for seed or grain or dried leguminous vegetables, Macchine per la selezione di semi, chicchi o leguminose secche, 種、穀類、豆類用分別機械, 종자 또는 곡물선별기, Sorteringsmaskiner til frø, korn eller tørkede belgplanter, máquinas para triagem de semente ou grãos ou secagem de vegetais leguminosos, Máquinas seleccionadoras de semillas, grano o legumbres secas, Sorteringsmaskiner för frö, spannmål eller torkade baljväxter
21102003	Grading machines for seed or grain or dried leguminous vegetables		种子、谷物和干豆类蔬菜分级机, 種子、穀物和幹豆類蔬菜分級機, Rensningsmaskiner for frø, korn og frø af tørrede bælgeplanter, Gradeer machines voor zaad of graan of peulen, Machines à calibrer les graines ou semences ou à sécher les légumes, Siebmaschinen für Saatgut, Korn oder getrocknete Hülsenfrüchte, Grading machines for seed or grain or dried leguminous vegetables, Macchine per la cernita di semi, chicchi o leguminose secche, 種、穀類、豆類用格付け機械, 종자 또는 곡물분류기, Graderingsmaskiner til frø, korn eller tørkede belgplanter, máquinas para classificação de semente ou grãos ou secagem de vegetais leguminosos, Clasificadoras de semillas, grano o legumbres secas, Klassificeringsmaskiner för frö, spannmål eller torkade baljväxter

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21102004	Rice cleaning or hulling equipment		稲米清洗和去壳设备, 稲米清洗和去殻設備, Maskiner til rensning eller afskalling af ris, Rijst schoonmaak of pel machines, Équipements de nettoyage et d'écossage du riz, Reis Reinigung und Enthülsen Vorrichtung, Rice cleaning or hulling equipment, Attrezzatura per la pulitura o la sgusciatura del riso, 米洗浄機および脱穀機, 현미기, Utstyr til rensing eller avskalling av ris, equipamento para limpeza ou debulhe do arroz, Equipo para limpieza y descascarillado de arroz, Utrustning för rensning eller skalning av ris
21102005	Grinding mills		碾磨机, 碾磨機, Kværne, Slijpmolens, Broyeurs, Zerreibungsmühlen, Grinding mills, Mulini macinatori, 製粉機, 제분기, Malemøller, Moinhos de esmirilhagem, Molino para trituración, Kvarnanläggningar
21102006	Hammer mills		锤磨机, 錘磨機, Hammermøller, Hamer molens, Broyeurs à marteaux, Hammer Mühlen, Hammer mills, Mulini a martelli, ハンマー・ミル, 곡물분쇄기, Hammermøller, moinhos de martelo, Molinos de martillo, Hammarkvarnar
21102007	Fruit sorter	A machine that automatically identifies and sorts sizes of fruit according to predetermined standards.	選果機, 선과기, Clasificadora de frutas,
21102008	Barley cleaning or hulling equipment	A milling machine that removes the skin of barley, rice barley or other grains to make the white and rounded grains to cook rice appropriately.	精麦または脱稃機械, 도정기, Equipo para limpiar o descascarar cebada,
21102009	Cleaning, sorting, and grading machine parts and accessories		洗浄、分別および格付け用機械部品と付属品,

Class 21102100 Agricultural processing machinery and equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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21102101	Agricultural briquetting or pelting machines		农业制团和剥皮机, 農業制團和剝皮機, Landbrugs briketterings- eller pelsningsmaskiner, Agrarische briket en slag machines, Machines agricoles de briquetage ou de pelletisation, landwirtschafliche Brikette oder Schleuderungsmaschinen, Agricultural briquetting or pelting machines, Macchine agricole per brichettatura o battitura, 練炭製造機, 타곡기, Landbruksmaskiner til brikettering eller pelletering, Agricultural briquetting or pelting machines, Máquinas agrícolas de briqueta, Briketterings- eller pelleteringsmaskiner för jordbruk
21102102	Oil seed expeller	A machine that extracts oil or solution by exerting pressure on seeds of grain such as corn, sesame, bean, pepper and pumpkin or meat of fruits such as apricot, coconut and walnut.	種油搾取機, 오일시드 착유기, Expulsor de aceite de semilla,

Class 21102200 Forestry machinery and equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
21102201	Decorticators		脱壳机, 脫殼機, Afbarkningsmaskiner, Machines voor ontschorsing, Décorticateurs, Schälmaschinen, Decorticators, Decorticatori, 除皮器, 임업용 박피기, Barkemaskiner, descascadores, Descortezadoras, Avbarkningsmaskiner
21102202	Lumbering equipment		木材业设备, 木材業設備, Udstyr til opskåret træ, Timmerhout apparatuur, Équipements d'abattage d'arbres, Holzfällen Geräte, Lumbering equipment, Attrezzatura per il commercio del legname, 製材機械, 벌채 및 제재장비, Utstyr til tømmerarbeid, equipamento para cortar e serrar madeira, Equipo de explotación forestal, Utrustning för timmerarbete

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21102203	Reforestation equipment		重新造林设备, 重新造林設備, Skovplantningsudstyr, Herbebossings apparatuur, Équipements de reforestation, Wiederaufforstungsgeräte, Reforestation equipment, Attrezzatura per il rimboschimento, 植林用機械, 재식림장비, Utstyr til gjenplanting av skog, equipamento de reflorestamento, Equipo de reforestación, Utrustning för återplantering av skog
21102204	Forestry saws		林业锯, 林業鋸, Save til skovbrug, Bosbouw zagen, Scies forestières, Forstwirtschaft Sägen, Forestry saws, Seghe per silvicoltura, 林業用のこぎり, 벌목톱, Skogbrukssager, serras para silvicultura, Sierras para silvicultura, Skogsbruksågar
21102205	Forestry skidders		林业集材机, 林業集材機, Udslæbningsslisker til skovbrug, Bosbouwbalken, Traîneaux forestiers, Forstwirtschaft Rutscher, Forestry skidders, Scivoli per silvicoltura, 林業用スキッド, 삼림용 트랙터, Skogbrukssleder, skidders para silvicultura, Deslizadores forestales, Slädar för skogsbruk
21102206	Forestry increment borers		林业探木钻, 林業探木鑽, Tilvækstbor til skovbrug, Bosbouw differentiaal boren, Sondes de Pressler forestières, Forstwirtschaft Zuwachs Bohrer, Forestry increment borers, Alesatrici a incremento per silvicoltura, 林業用巨大ボーラー, 임업용 생장추, Skogbrukstilvekstbor, brocas de incremento para silvicultura, Barrenos para aumento forestal, Tillväxtborrar för skogsbruk

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21102207	Forestry ipsometer		林业钻, 林業鑽, Forestry ipsometer, Bosbouw ipsometer, Hypsomètre forestier, Forstwirtschaft Ipsometer, Forestry ipsometer, Ipsometro per silvicoltura, 林業用イプソメーター, 임업용 입소미터, Skogbruksipsometer, ipsometro para silvicultura, Hipsómetro para silvicultura, Ipsometer för skogsbruk
21102208	Log splitter	A piece of machinery or equipment used for splitting firewood from softwood or hardwood logs.	
21102209	Forestry winch	Machine equipped with motor, power transfer unit, drum, and wire rope to collect logged wood.	

Class 21102300 Greenhouse equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
21102301	Greenhouse irrigation equipment		温室灌溉设备, 溫室灌溉設備, Kunstig vanding til drivhuse, Broeikas irrigatie apparatuur, Équipements d'irrigation pour serres, Gewächshäuser Bewässerungsvorrichtungen, Greenhouse irrigation equipment, Attrezzatura per l'irrigazione delle serre, ビニールハウスかんがい設備, 온실관개장비, Vanningsutstyr til drivhus, equipamento de irrigação de estufa, Equipo de riego para invernadero, Utrustning för bevattning av växthus
21102302	Greenhouse pots		温室罐, 溫室罐, Blomsterpotter til drivhuse, Broeikas potten, Pots pour serres, Gewächshäuser Kannen, Greenhouse pots, Vasi per serre, ビニールハウス・ポット, 온실용 화분, Potter til drivhus, vasos de estufa, Materas para invernadero, Krukor för växthus

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21102303	Greenhouse ventilation equipment		温室通风设备, 溫室通風設備, Ventilationsudstyr til drivhuse, Broeikas ventilatie apparatuur, Équipements de ventilation de serres, Gewächshäuser Belüftung Vorrichtung, Greenhouse ventilation equipment, Attrezzatura per la ventilazione delle serre, ビニールハウス換気設備, 온실환기장비, Ventilasjonsutstyr til drivhus, equipamento de ventilação de estufa, Equipo de ventilación para invernadero, Ventilationsutrustning för växthus
21102304	Greenhouse isolation equipment		温室隔离设备, 溫室隔離設備, Isolationsudstyr til drivhuse, Broeikas isolatie apparatuur, Équipements d'isolation de serres, Gewächshäuser Isolisierungsvorrichtungen, Greenhouse isolation equipment, Attrezzatura per l'isolamento delle serre, ビニールハウス隔離設備, 온실격리장비, Isolasjonsutstyr til drivhus, equipamento de isolamento de estufa, Equipo aislante para invernadero, Utrustning för isolering av växthus
21102305	Agricultural sun shade material	An agricultural material used for the purpose of prevention of sunlight from entering the greenhouse or thermal insulation of the greenhouse.	農業用遮光ネット, 농업용 햇빛 차단재, Material para sombras para agricultura,
21102306	Hydroponic fertilizer injector	A type of equipment that supplies liquid fertilizer necessary for plant growth along with fresh air by circulating it around the root system.	水耕栽培用肥料インジェクター, 수경재배 비료 주입기, Inyector de fertilizante hidropónico,

Class 21102400 Insect equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
21102401	Beekeeping equipment		养蜂设备, 養蜂設備, Biavlsudstyr, Imker apparatuur, Équipements pour l'apiculture, Bienenzucht Vorrichtung, Beekeeping equipment, Attrezzatura per apicoltura, 養蜂設備, 양봉장비, Utstyr til birøkt, equipamento de apicultura, Equipo para apicultura, Utrustning för biodling

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21102402	Silkworm equipment		养蚕设备, 養蠶設備, Silkeorms udstyr, Zijdeworm apparatuur, Équipements d'élevage de vers à soie, Seidenraupe Vorrichtung, Silkworm equipment, Attrezzatura per bachi da seta, 養蚕設備, 양잠장비, Utstyr til oppdrett av silkeormer, equipamento de bicho-da-seda, Equipo para gusanos de seda, Utrustning för odling av silkesmaskar
21102403	Butterfly breeding equipment		蝴蝶饲养设备, 蝴蝶飼養設備, Sommerfugleavlsudstyr, Vlinder fokkerij apparatuur, Équipements pour l'élevage de papillons, Schmetterlingsaufzucht Vorrichtung, Butterfly breeding equipment, Attrezzatura per l'allevamento delle farfalle, チョウ飼育設備, 양접장비, Utstyr til oppdrett av sommerfugler, equipamento de reprodução de borboleta, Equipo para la cría de mariposas, Utrustning för odling av fjärilar
21102404	Beetle breeding equipment		甲虫饲养设备, 甲蟲飼養設備, Billeavlsudstyr, Torren fokkerij apparatuur, Équipements d'élevage de coléoptères, Käferaufzucht Vorrichtung, Beetle breeding equipment, Attrezzatura per l'allevamento dei coleotteri, カブトムシ飼育設備, 양갑충장비, Utstyr til oppdrett av biller, equipamento de reprodução de besouro, Equipo para la cría de escarabajos, Utrustning för odling av skalbaggar

Class 21102500 Irrigation systems and equipment

Definition (if available) Equipment and components involved in the artificial application of water to the land or soil. They are used to assist in the growing of agricultural crops, maintenance of landscapes, and revegetation of disturbed soils in dry areas and during periods of inadequate rainfall.

Commodity	Commodity Title	Definition	Synonym
21102501	Irrigation trickles		
21102502	Irrigation overheads		
21102503	Irrigation parts and accessories		Cuprous oxide

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Class 21102600 Agricultural protection materials

Definition (if available) Items such as sun shade material, specialized agricultural plastic films etc. used to protect agricultural products

Commodity	Commodity Title	Definition	Synonym
21102601	Plastic film for agriculture	Specialized type of plastic fillm designed for agricultural applications to provide crop protection	

Family 21110000 Fishing and aquaculture equipment

Class 21111500 Commercial fishing equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
21111501	Commercial fish hooks		民用鱼钩, 民用魚鉤, Fiskekroge til erhvervsfiskeri, Commerciele vishaken, Hameçons de pêche industrielle, Kommerziell Fischerei Geräte (Haken), Commercial fish hooks, Ganci commerciali per pesce, 商業的漁業用ホック, 상업용 낚시바늘, Kommersielle fiskekroker, anzóis comerciais, Anzuelos para pesca comercial, Kommersiella fiskekrokar
21111502	Commercial fishing reels		民用钓鱼卷线轴, 民用釣魚卷線軸, Fiskehjul til erhversfiskeri, Commerciele visserij spoelen, Moulinets de pêche industrielle, Kommerziell Fischerei Angelrute, Commercial fishing reels, Mulinelli commerciali da pesca, 商業的漁業用リール, 상업용 낚시릴, Kommersielle fiskesneller, carretéis comerciais de pesca, Carretes para pesca comercial, Kommersiella fiskerullar
21111503	Commercial fishing line tackle		民用渔线钓具, 民用漁線釣具, Fiskesnøre og grej til erhvervsfiskeri, Commerciele visserij lijntakels, Lignes de pêche industrielle, Kommerziell Angelschnurgeräte, Commercial fishing line tackle, Attrezzatura commerciale da pesca, 商業的漁業用ラインタックル, 상업용 낚시용 구, Kommersielle linefiskeredskap, equipamento de linha de pesca comercial, Aparejos para pesca comercial, Kommersiella linfiskeredskap

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21111504	Commercial fishing nets		民用渔网, 民用漁網, Fiskenet til erhvervsfiskeri, Commerciele visserij netten, Filets de pêche industrielle, Kommerziell Fischereinetze, Commercial fishing nets, Reti commerciali da pesca, 商業的漁業用ネット, 상업용 낚시그물, Kommersielle fiskenett, redes de pesca comercial, Redes para pesca comercial, Kommersiella fisknät
21111506	Commercial fishing floats		民用鱼漂, 民用魚漂, Fiskeflåd til erhvervsfiskeri, Commerciele visserij drijvers, Flotteurs pour la pêche industrielle, Kommerziell Fischschwimmer, Commercial fishing floats, Galleggianti commerciali da pesca, 商業的漁業用ウキ, 상업용 낚시찌, Kommersielle fiskeflåter, margens da pesca comercial, Flotadores para pesca comercial, Kommersiella fiskeflöten
21111507	Commercial sinkers or weights		民用坠子, 民用墜子, Balaster eller vægte til erhvervsfiskeri, Commerciele visserij loden of gewichten, Plombs ou poids pour la pêche industrielle, Kommerziell Senker oder Senkgewicht, Commercial sinkers or weights, Piombi commerciali (pesi), 商業的漁業用おもり, 상업용 납봉, Kommersielle søkker eller vekter, cargas comerciais ou pesos, Plomos o pesos comerciales, Kommersiella sänken eller vikter
21111508	Fishing net haulers		渔网绞盘, 漁網絞盤, Fishing net haulers, Visserij net trekkers, Chaluts de pêche, Fischnetz Schlepper, Fishing net haulers, Rimorchiatori per reti da pesca, 漁業用ネット運送, 낚시그물끌개, Opphalingsutstyr til fiskenett, puxadores de rede de pesca, Transportadores de redes de pesca, Uppdragningsanordningar för fisknät

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Class	21111600	Aquaculture equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
21111601	Marine hatchery equipment		海上孵卵设备, 海上孵卵設備, Udstyr til havfiskeudklægning, Zeevis broedplaatsen, Équipements d'éclosion marine, Meeres Brutplatz Vorrichtung, Marine hatchery equipment, Attrezzatura per vivai marini, 海洋ふ化装置, 해양부화장비, Utstyr til marine utklekkingsanlegg, equipamento de chocadeira marinha, Equipo para piscicultura marina, Utrustning för marina fiskodlingsanläggningar
21111602	Pisciculture supplies		养鱼业用品, 養魚業用品, Fiskeavlsforsyninger, Piscicultuur toebehoren, Fournitures pour pisciculture, Geräte für die Fischzucht, Pisciculture supplies, Forniture per piscicoltura, 水産養殖供給, 양어용품, Materiell til fiskeoppdrett, suprimentos de piscicultura, Suministros para piscicultura, Tillbehör för fiskodlingar

Segment	22000000	Building and Construction Machinery and Accessories
Family	22100000	Heavy construction machinery and equipment
Class	22101500	Earth moving machinery

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
22101501	Front end loaders		前端装载机, 前端裝載機, Front læssere, Voorkant inladers, Chargeuses frontales, Frontende Träger(Belaster), Homlokrakodók, Caricatori frontali, フロントエンド・ローダー, 프론트엔드로우 더, Frontlastere, carregadores de extremidades dianteiras, Cargadores frontales, Framlastare

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22101502	Graders		推土机, 推土機, Vejhøvl, Schaafmachines of nivelleringsmachines, Niveleuses, Abstufer, Talajegyengetők, Livellatrici, グレーダー, 그레이더, Veihøvler, classificadores, Niveladoras, Väghyvlar
22101504	Pile drivers		打桩机, 打杭機, Rambukmaskiner, Heipaal drijfwielen, Fonceuses de pieux, Rammfahrer, Cölöpbeverő gépek, Battipali, パイル・ドライバー, 항타기, Påledrivere, bate-estacas, Piloteadoras, Pålkranar
22101505	Rollers		压路机, 壓路機, Tromler, Walsen, Rouleuses, Rollen für oder Rasen Sportplätze, Úthengerek, Rulli, ローラー, 롤러, Valser, cilindros, Aplanadoras, Vältar
22101507	Tampers		打夯机, 打夯機, Stampere, Aanstampers, Pilonneuses, Stampfer, Döngölőgépek, Costipatori, タンパー, 탬퍼, Stampere, calcadeiras, Bateadoras, Stampar
22101508	Trenching machines		挖沟机, 挖溝機, Minigravere, Loopgraaf toestel, Engins de creusement de tranchées, Grabenzieher, Árokásó gépek, Scavatrici, トレンチ排水機, 참호기, Grøftemaskiner, máquinas de entrincheiramento, Máquinas para abrir zanjas, Dikningsmaskiner
22101509	Backhoes		锄耕机, 鋤耕機, Rendegravere, Keerschoffels, Pelles rétro, Tiefbagger, Mélyásó berendezések, Escavatori a cucchiaio rovescio, 切削機, 백호, Bakgravere, retroescavadeiras, Retroexcavadoras, Grävlastare
22101511	Compactors		夯土机, 夯土機, Jordkomprimeringsmaskiner, Verdichters, Dameuses, Vereinbarer, Tömörítő berendezések, Costipatori, 圧縮機, 콤팩터, Kompaktorer, Compactadores, Compactadores, Komprimatorer

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22101513	Draglines		索斗铲, 索鬥鏟, Gravemaskiner med slæbeskovl, Graafmachines, Bennes traînantes, Schlepplinien, Vonóvedres kotrógépek, Escavatori a benna strisciante, 引き綱, 드랙라인, Gravemaskiner med slepeskovler, reboques, Dragalíneas, Grävmaskiner med släpskopor
22101514	Dredgers		挖泥机, 挖泥機, Uddybningsfartøj, Baggermachines, Dragues, Schwimmbagger, Markológépek, Draghe, ドレッジマシン, 준설기, Muddermaskiner, salpicadores, Dragas, Mudderverk
22101516	Ditchers		开沟机, 開溝機, Grøftegravere, Slootgravers, Excavatrices, Löffeltiefbagger, Árokásók, Scavafossi, 溝掘り機, 디처, Grøftegravingsmaskiner, dragas, Excavadoras de fosos, Dikningsmaskiner
22101518	Elevating scrapers		升举式铲土机, 升舉式鏟土機, Løfteskrabere, Liftende schrapers, Racleurs élévateurs, Aufreißer, Szintező talajgyaluk, 昇降スクレーパー, 엘리베이팅스크레이퍼, Løfteskraper, raspadores suspensos, Raspadores elevadores, Schaktvagnar med lyftande blad
22101519	Twin engine open bowl scrapers		双引擎开斗铲土机, 雙引擎開鬥鏟土機, 2 motors åben skraber, Tweeling motor open kom schrapers, Racleurs à benne ouverte avec moteur à deux cylindres, Aufreißer mit zwei Motoren, Ikermotoros nyitott serleges talajgyalu, ツインエンジン・オープンボール・スクレーパー, 트윈엔진오픈볼스크레이퍼, Skraper med to motorer og åpen beholder, raspadores de cuba aberta de motor de dois cilindros, Máquina giratoria con cazoleta de rastrillos abiertas, Tvåmotoriga schaktvagnar med öppet blad

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22101520	Twin engine elevating scrapers		双引擎升举铲土机, 雙引擎升舉鏟土機, 2 motors løfte skraber, Tweeling motor lift schrapers, Racleurs élévateurs avec moteur à deux cylindres, Aufreißer mit zwei Motoren, Ikermotoros szintező talajgyalu, ツインエンジン昇降スクレーパー, 트윈엔진엘리베이팅스크레이퍼, Løfteskraper med to motorer, raspadores suspensos de motor de dois cilindros, Máquina giratoria con rastrillos elevadores, Tvåmotoriga schaktvagnar med lyftande blad
22101521	Pulled scrapers		牵引式铲土机, 牽引式鏟土機, Bugserede skrabere, Trek schrapers, Racleurs tirés, Gezogener Aufreißer, Vontatott talajgyalu, けん引スクレーパー, 풀스크레이퍼, Slepte skraper, raspadores puxados, Rastrilladora arrastrada, Dragna schaktvagnar
22101522	Track bulldozers		轨道式推土机, 軌道式推土機, Bulldozer på larvefødder, Spoornivelleer tractors, Bulldozers à chenilles, Kettenbulldozer, Lánctalpas földmunkagép, トラック・ブルドーザー, 트랙불도우저, Beltegående bulldosere, escavadoras de esteira, Buldóceres de orugas, Bandschaktare
22101523	Wheel bulldozers		轮式推土机, 輪式推土機, Bulldozere med hjul, Wiel niveller tractors, Bulldozers à roues, Radlader, Kerekes földmunkagép, ホイール・ブルドーザー, 바퀴불도우저, Hjulgående bulldosere, escavadoras de roda, Buldóceres de ruedas, Hjulschaktare

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22101524	Mobile excavators		可移动开凿机, 流動開鑿機, Mobile udgravningsmaskiner, Mobiele opgraafmachines, Excavateurs mobiles, Mobilbagger, Mozgó földkiemelő gép, 可動式掘削機, 모빌굴착기, Mobile gravemaskiner, escavadores móveis, Excavadoras móviles, Mobila grävmaskiner
22101525	Wheel excavators		轮式开凿机, 輪式開鑿機, Gravkøer på hjul, Opgraafmachines met wielen, Excavateurs à roues, Radbagger, Kerekes földkiemelő gép, ホイール掘削機, 휠굴착기, Hjulgravere, escavadores de roda, Excavadoras de ruedas, Hjulburna grävmaskiner
22101526	Track excavators		轨道式挖掘机, 軌道式挖掘機, Gravkøer på larvefødder, Spoor opgraafmachines, Excavateurs à chenilles, Kettenbagger, Lánctalpas földkiemelő gép, トラック掘削機, 트랙굴착기, Beltegravere, escavadores de esteira, Excavadoras de orugas, Bandgrävmaskiner
22101527	Integrated tool carriers		综合工具架, 綜合工具架, Integrated tool carriers, Geintegreerde werktuigbakken, Porte-outils intégrés, Integrierte Werkzeugträger, Beépített szerszámtartók, 集積ツールキャリア, 통합도구운반차, Integrerte verktøyholdere, carregadores de ferramentas integradas, Transportes integrados de carga, Integrerade redskapsbärare
22101528	Wheel loaders		轮式装填机, 輪式裝填機, Læssemaskine på hjul, Wielopladers, Chargeurs à roues, Radlader, Kerekes rakodógépek, ホイールローダー, 휠로더, Hjullastere, carregadores de roda, Cargadores de ruedas, Hjullastare

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22101529	Skid steer loaders		滑轨导向装填机, 滑軌導向裝填機, Bobcat, Rem stuur laders, Chargeurs à direction à glissement, Kompaktlader, Szántalpas rakodógép, スキッド・スティアローダー, 스키드스티어로더, Meiestyrelastere, carregadores de boi, Cargadores sobre patines con dirección, Kompaktlastare
22101530	Open bowl scrapers		开斗铲土机, 開鬥鏟土機, Åbne skålskrabere, Open kom schrapers, Racleurs à benne ouverte, Aufreißer, Nyitott serleges talajgyalu, オープンボール・スクレーパー, 오픈볼스크레이퍼, Skraper med åpen beholder, raspadores de cubas abertas, Raspadores abiertos, Schaktvagnar med öppet blad
22101531	Snow blowers		吹雪机, 吹雪機, Snekanon, Sneeuwblazers, Fraiseuses à neige, Schneefräsen, Hó fúvók, 送雪機, 눈송풍기, Snøfresere, ventiladores de neve, Cañones para quitar nieve, Snöslungor
22101532	Track loaders		轨道装货机, 軌道裝貨機, Læssemaskine på larvefødder, Spoor opladers, Chargeurs à chenilles, Laderaupen, Lánctalpas rakodógépek, トラック・ローダー, 트랙로더, Beltelastere, carregadores de esteira, Cargadores de orugas, Bandlastare
22101533	Treedozers		伐木机, 伐木機, Trærydningsmaskiner, Bouteurs-renverseurs, Baumfällmaschinen, Fakidöntő gépek, ツリードーザー, 트리도저, Tredosere, Treedozers, Arrancadoras de troncos, Skogsmaskiner

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22101534	Combat earthmovers		军用重型推土机, 軍用重型推土機, Entreprenørmaskiner til militæret, Engin de terrassement de combat, Erdbaumaschine, Földmozgató gépek, コンバット・ブルドーザー, 컴뱃어스무버, Stridsmasseforflyttere, escavadeiras de combate, Excavadoras de campaña, Militära schaktmaskiner
22101535	Pile extractor	A type of equipment used to extract a pile which was driven under a building, a structure, a sewer, a waterway or a revetment. It consists of a clamp which catches the pile and a vibration exciter which generates vibration by oil pressure. It is used with a crane by suspending it from the crane.	くい抜き機, 항발기, Extractor de pilotes, Pålutdragare
22101536	Tire washer	An equipment installed to wash tires and pollutants under vehicles for the purpose of preventing pollution in the surrounding environment and road sides. It is set up in the areas such as construction areas and factories which can cause pollutional dusts.	タイヤ洗浄機, 타이어 세척기, Lavador de llantas, Däcktvättare
22101537	Concrete pile cutter	A device used in cutting the head section of pretensioned spun high strength concrete pile.	コンクリートパイルカッター, 콘크리트 말뚝 절단기, Cortadora de pilotes de concreto,
22101538	Snow plow	A type of non motorized equipment that is used to make the snow removal from road easy by crushing snow and ice frozen on the road or surface of ground during winter. It is attached to mid or front portion of construction equipment, such as grader used in leveling the surface.	除雪機, 제설기, Quitanieves,
22101539	Earthmoving machinery parts and accessories	Accessories and spare parts used in the replacement and or maintenance of earthworking machinery	アースムービング機械部品および付属品,
22101540	Dumper designed for off-highway use		オフハイウェイ用ダンパー,

Class 22101600 Paving equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
22101602	Ramming equipment		打夯设备, 打夯設備, Ramme grej, Stamp apparatuur, Équipements de damage, Rammaschinen, Cölöpverő gépek, Attrezzatura per stivatura, ラミング機, 다짐기계, Komprimeringsutstyr, Batedores, Equipo de apisonamiento, Utrustning för tillpackning

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22101603	Road wideners		道路加宽工具, 道路加寬工具, Road wideners, Weg verbreders, Elargisseurs de routes, Straßeverbreiter, Útszélesítő gépek, Allargatori stradali, 道路拡張機, 확로기, Veiutvidere, Abridores de estrada ou caminho, Ensanchadores de carreteras, Vägbreddningsmaskiner
22101604	Vibratory plates		震动板, 震動板, Pladevibrator, Trilplaten, Plaques vibrantes, Vibrationsplatten, Lapvibrátorok, Piastre a vibrazione, 振動プレート, 진동플레이트, Vibratorplater, Pratos vibratórios, Placas vibradoras, Vibratorplattor
22101605	Asphalt finishers		沥青滚平机, 瀝青滾平機, Asfalt udlægger, Asfalt afmakers, Finisseurs d'asphalte, Asphalt Verarbeiter, Aszfaltsimítók, Finitrici per asfalto, アスファルト・フィニシャー, 아스팔트피니셔, Asfaltleggere, Asfalto finalizador, Acabadoras de asfalto, Asfaltsläggare
22101606	Chip Spreaders		石屑撒布机, 石屑撒布機, Chip Spreaders, Splinter verspreiders, Etaleuses de gravier, Chip Spachtel, Zúzalékszóró berendezések, Spargitrici di granuli, チップ・スプレッダー, 칩스프레더, Grusspredere, Colher de pedreiro, Esparcidoras de gravilla, Grusspridare
22101607	Road pavers		砌路机, 砌路機, Brolæggerejomfru, Finisseurs, Teermaschinen, Útburkoló gépek, 舗装機械, 도로포장기계, Veidekkere, Calceteiro, Pavimentadoras, Asfaltutläggare
22101608	Cold planers		低温刨床, 低溫刨床, Overflade kold fræser, Fraiseuses à froid, Asphaltfräsen, Hideg simítógépek, コールド・プラナー, 콜드플레이너, Kaldplaneringsmaskiner, Plaina mecânica a frio, Aplanadoras en frío, Kallväghyvlar

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22101609	Paving material mixers		铺路材料搅拌机, 鋪路材料攪拌機, Blandemaskiner til vejbelægningsmateriale, Bétonnières mobiles, Teermischer, Járdaanyag keverők, 舗装材料ミクスチャ, 도로포장재혼합기, Blandere til veidekkingsmaterialer, Misturadores de material para calçamento ou pavimentação, Mezcladoras de material de pavimentación, Beläggningsmaterialblandare
22101610	Aggregate spreaders		铺摊机, 鋪攤機, Aggregate spreaders, Epandeuses d'agrégats automotrices, Teermaschinen, Rögegyengető gépek, アグリゲート散布機, 쇄석도포기, Spredere av tilslagsmaterialer, Separador de mistura, Distribuidoras de agregados, Ballastmaterialspridare
22101611	Bituminous material distributors		沥青材料延展机, 瀝青材料延展機, Bituminous material distributors, Epandeuse de matériau bitumineux, Verteiler für bituminosen Straßenbelag, Bitumenes anyag terítőgépek, アスファルト材料ディストリビュータ, 아스팔트재분쇄기, Fordelere av bitumenmaterialer, Distribuidores de material betuminoso, Distribuidoras de material bituminoso, Fördelare av bituminöst material
22101612	Road rooters		犁路机, 犁路機, Road rooters, Défonceuses tractées, Straßenaufreißer, Útburkolat felszaggató gépek, ロード・ルーター, 로드루터, Veikrafsere, Esquadrinhador de estrada ou caminho, Escarificadoras de carreteras, Vägrivare

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22101613	Road surface heater planers		路面加热整平机, 路面加熱整平機, Overflade varm fræser, Aplanisseuses thermiques, Maschinen zum Vorwärmen und Fräsen von Straßenbelägen, Útfelület melegsimító gépek, ロードサーフィス・ヒータープラナー, 노면히터플레이너, Varmplaneringsmaskiner til veioverflater, Aplainadores quentes para serviços na superfície de rodovias, Aplanadoras calentadoras de la superficie de la carretera, Varmväghyvlar för vägbeläggning
22101614	Concrete paving strike offs		混凝土路面清扫机, 混凝土路面清掃機, Concrete paving strike offs, Racloir d'arasement du béton, Maschinen zum Ausfugen von Betonpflaster, Betonburkolat feltörő, コンクリート舗装ストライクオフ, 콘크리트포장절단기, Avrettere til sementdekke, Quebradores de concreto para pavimentação a distancia, Revestimientos de pavimento de concreto, Betongbeläggningsutjämnare
22101615	Paving breakers		路面破碎机, 路面破碎機, Tryklufthammer, Brise-béton, Bohrhämmer, Járda feltörők, 道路破壊機, 도로포장분쇄기, Veidekkebrytere, Britadeiras, Trituradoras de pavimento, Tryckluftspett
22101616	Curbing machines		路缘石排设机器, 路緣石排設機器, Kantstensmaskiner, Machines de post-traitement des bordures, Einfassungsmaschinen, Szegélybontó gépek, 縁石機, 보도연석기, Kantemaskiner, Máquinas para colocação de meio fio, Máquinas para hacer andenes, Kantstensmaskiner

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22101617	Grouting machines		灌浆机, 灌漿機, Grouting machines, Machines de cimentation, Schlämmmaschinen, Aláöntő gépek, グラウティング・マシン, 그라우팅머신, Injiseringsmaskiner, Máquinas de cimentação, Máquinas de relleno, Gjutningsmaskiner
22101618	Trackway surfacing outfits or its laying mechanisms		轨道铺面设备和它的铺设机器, 軌道鋪面設備和它的鋪設機器, Vejbelægningsudstyr eller -pålægningsmekanismer, Équipements de surfaçage ou leurs mécanismes de pose, Bohlenwegoberflächen oder deren Verlegemechanismus, Pályafelület alakító szerelvények, vagy ezek fektető szerkezetei, 道路敷設設備, 트랙포장장비 또는 설치장치, Kjøresporutstyr eller leggemekanismer, Equipamentos para fixação de acessórios na superfície das estradas, Equipos de preparación de superficies de rodamiento o mecanismos para su colocación, Spårvägsbeläggningsutrustningar eller utläggningsmekanismer
22101619	Scrubbing machines		清刷洗涤机, 清刷洗滌機, Fejemaskiner, Machines nettoyeuses, Kehrmaschinen, Mosó gépek, スクラビング・マシン, 스크러빙머신, Skuremaskiner, Máquinas de limpeza, Máquinas pulidoras, Skrubbningsmaskiner

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22101620	Joint cleaning or refacing machines		清缝和修面机, 清縫和修面機, Maskiner til rensning af samlinger eller maskiner til ny belægning, Nettoyage ou rectification des joints, Maschinen zur Gelenkreinigung und Oberflächenerneuerung, Fugatisztító vagy felújító gép, ジョイント・クリーニングおよびリフェーシング・マシン, 조인트클리닝 또는 리페이스머신, Rengjørings- eller overflatebehandlingsmaskiner, Máquinas para refazer ou limpar juntas, Máquinas de limpieza o acabado de juntas, Rengörande eller omslipande maskiner för fogar
22101621	Asphalt distributor	Equipment used to pave a road with asphalt by heating and distributing it on the road. Smaller versions of this equipment are towed by a vehicle. Larger ones are mounted on a truck.	アスファルトディストリビューター, 아스팔트 살포기, Distribuidora de asfalto, Asfaltsspridare
22101622	Asphalt recycler	A machine used to recycle pieces of asphalt which were once used for construction, road maintenance and laying pipe-line.	アスファルト・リサイクラー, 아스팔트 재활용기, Recicladora de asfalto, Asfaltåtervinnare
22101623	Concrete paving and finishing machine	A self-powered machine which pours the concrete mixture and finishes the paving concrete on the road surface. It is used to consolidate and level concrete roads.	コンクリート舗装および加工機, 콘크리트 포방 및 마감 기계, Máquina pavimentadora y de terminados, Betongvägläggare
22101624	Road marking machine	A motor-driven vehicle used to mark characters, symbols and lines on the paved roadway for traffic control.	ロードマーキング機, 도로 표시기계, Máquina para marcar calles, Vägmarkeringsmaskin
22101625	Concrete surfacing machine	A portable grinder used to level and smooth the surface of roadways, which is installed with a grinding disk and a drum. It is also used to grind the rough surface of asphalt and roadways or remove useless materials on the roads.	コンクリート敷設機, 콘크리트 표면 가공기, Máquina pulidora de concreto, Slipmaskin för betongväg
22101626	Asphalt mixing plant	A device or facility used to make asphalt for road pavement, airports, harbors and other similar facilities.It divides into a stationary plant and a travelling plant.	アスファルトミキサー, 아스팔트 혼합 플랜트, Planta mezcladora de asfalto, Asfaltsblandningsanordning
22101627	Asphalt melter	A device used to heat and melt asphalt which is provided to the mixing machine of an asphalt mixing plant. It consists of an asphalt kettle, an asphalt tank, and oil heater and an asphalt pump.	アスファルトメルター, 아스팔트 용해장치, Fusor de asfalto, Asfaltssmältare
22101628	Aggregate washer	A device used to remove impurities on the surface of an aggregate prior to use in paving operations.	アグリゲート洗浄機, 골재 세척기, Lavadora de agregados, Ballasttvättare
22101629	Aggregate dryer	A cylindrical drying device used for drying and heating aggregates which are provided to the mixer of an asphalt mixing plant. It is composed of stationary type and movable types.	アグリゲート乾燥機, 골재 건조기, Secadora de agregados, Ballasttorkare
22101630	Roadmarking remover	A machine used to remove marked lines or characters on paved roadways by use of cutter blades or high pressure injection or a burner installed in the machine.	路面標示除去剤, 도로표시 제거기, Removedor de marcas de calles,

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22101631	Pile driver guide	A type of equipment that induces straight line motion of machines designed to drive in or withdraw pile.	パイルドライバーガイド, 항타기 리더, Guía de piloteadora,

Class 22101700 Heavy equipment components

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
22101701	Earthmoving shovels		掘土铲, 掘土鏟, Gravemaskine skovle, Grondverzet schuivers, Pelles de terrassement, Erdhebungs Schaufel, Földmozgató kanalas felrakógépek, Cucchiaie per movimentazione di terra, アースムービング・シャベル, 토공용 삽, Masseforflyttingsskuffer, Pás para remoção de terra, Palas excavadoras, Schaktskovlar
22101702	Earthmoving buckets or its parts or accessories		撅土铲斗、零件和附件, 撅土鏟鬥、零件和附件, Spand på gravko og dens tilbehør, Godets de terrassement, pièces et accessoires, Erdschaufeln oder Teile oder Zubehör, Földmozgató kotrókanalak, alkatrészei vagy tartozékai, Benne per movimentazione di terra, アースムービング・バケットおよび部品、付属品, 토공용 버킷, Masseforflyttingsgrabber eller deler eller tilbehør, Acessórios ou baldes ou similares para remoção de terra, Palas mecánicas para el de movimiento de tierra o sus piezas o accesorios, Schaktskopor eller delar eller tillbehör

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22101703	Blades or tooth or other cutting edges		铲、齿和其它的切削刃, 鏟、齒和其他的切削刃, Blade, tænder og tilbehør, Lames, dents ou autres bords d'attaque, Schaufeln oder Zähne oder andere Schneidkanten, Kések, fogak vagy egyéb vágóélek, Lame per movimentazione di terra, ブレード、歯およびその他カッティングエッジ, 토공용 날, Blader eller tenner eller andre skjærekanter, Lâminas, superfícies dentadas ou outras extremidades cortantes, Cuchillas o dientes u otros filos cortantes, Schaktblad eller tänder eller skärblad
22101704	Scarifiers		路面破坏机, 路面破壞機, Maskine til oprivning af overflade, Verschrikkers, Scarificateurs, Aufreißer, Kövezetfeltépő gépek, Scarificatori, スカリファイヤー, 스캐리파이어, Riveklør, Máquinas para lavrar a terra, Escarificadores, Fräsmaskiner
22101705	Track links or track shoes or its parts		履带板、履带铰链及其部件, 履帶板、履帶鉸鏈及其部件, Bæltekædeled eller bæltesko eller dele dertil, Chaînes ou patins ou accessoires, Raupenglieder oder Raupenschuhe oder deren Teile, Lánctalp szemek, vagy pofák, vagy alkatrészeik, トラックリンク、トラックシューおよびその部品, 트랙링크 또는 트랙슈즈, Belteledd, -sko eller deler, Ligações de rasto ou sapatos de rasto ou suas partes, Orugas: eslabones o zapatas o sus piezas, Larvlänkar eller larvband eller dess delar
22101706	Dippers		挖土机等的铲、斗, 挖土機等的鏟、鬥, Dippers, Godets, Dipper, Merítőkanalak, ディッパー, 디퍼, Grabber eller skovler, Mergulhadores, Cucharas de pala, Skopor

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22101707	Taglines		牵线器, 牽線器, Taglines, Câbles de guidage, Rückhalteseile, Vonókötelek, タグライン, 태그라인, Daumann, slogan, Cables de retención, Styrkablar
22101708	Rippers		松土机, 鬆土機, Rippers, Défonceuses, Aufreißpflüge oder Straßenaufreißer, Földszaggatók, リッパー, 리퍼, Riveploger eller -skraper, Rasgador, Extractores, Längsskärningsmaskiner
22101709	Grapples		抓斗, 抓鬥, Grab, gribeklo, Grappins, Greifbagger, Kapaszkodók, グラプル, 그래플, Gripearmer, Lutas, Cucharones bivalvos, Gripare
22101710	Snowplow attachments		扫雪机附件, 掃雪機附件, Sneplovtilbehør, Équipements chasse-neige, Schneepflug-Zusatzgerät, Hóeke toldalékok, 除雪車付属品, 제설기부속품, Snøplogtilbehør, Conexões para tratores de evacuação de neve, Remolques quitanieves, Snöplogstillbehör
22101711	Paving breaker tools or accessories		路面破碎工具和附件, 路面破碎工具和附件, Værktøj eller tilbehør til vejbelægningsopbrydning, Outils et accessoires pour brise-béton, Presslufthammer-Werkzeug oder Zubehör, Járda feltörő szerszámok, vagy tartozékok, 道路破壊機および付属品, 도로포장분쇄기공구 및 액세서리, Veidekkebryterverktøy eller tilbehør, Acessórios e ferramentas para britadeira, Herramientas de trituración de pavimento o accesorios, Tryckluftspettsverktyg eller tillbehör

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22101712	Pile driver tools or its parts or accessories		打桩机及其零件和附件, 打樁機及其零件和附件, Dele eller tilbehør til rambuksværktøj, Outils et pièces pour fonceuse de pieux, Pfahlrammwerkzeug oder dessen Teile oder Zubehör, Cölöpverő szerszámok vagy tartozékok, くい打ち機および部品、付属品, 수정삼림용 트랙터부품 또는 액세서리, Påledriververktøy, deler eller tilbehør, Ferramentas de bate-estaca ou suas partes ou acessórios, Herramientas de piloteadoras o sus piezas o accesorios, Pålkransverktyg eller delar eller tillbehör
22101713	Backhoe boom or boom sections		反向铲悬臂和悬臂的零件, 反向鏟懸臂和懸臂的零件, Kranarm til skovlgravemaskine eller kranarmsektioner, Pelles rétro ou sections de flèche, Löffeltiefbagger, Mélyárkoló gémje vagy gém szakaszok, バックホーブームおよびブームセクション, 온실관개장비붐 또는 붐섹션, Bakgraverbom eller bomseksjoner, Barulho de retroescavadeira ou seções de barulho, Brazo de retroexcavadora o secciones del brazo, Grävmaskinsarm eller armsektioner
22101714	Tamper parts or repair kits		打夯机部件和修理工具包, 打夯機部件和修理工具包, Tilbehør, reservedele til brolæggerjomfru, Pièces ou kits de réparation pour pilonneuse, Erdrammerteile oder Reparatur-Kits, Döngölő alkatrészek ill. javítókészlet, タンパーパーツおよび修理キット, 탬퍼부품 또는 수리키트, Stamperdeler eller reparasjonssett, Estojos de reparo, Kits de reparación o piezas de apisonadora, Delar eller reparationssatser för hejare

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22101715	Batching plants or feeders		分配和供给装置, 分配和供給裝置, Blandemaskine, Groupes mélangeurs, distributeurs ou alimentateurs, Mischanlagen oder Förderanlagen, Keverő üzemek ill. adagolók, バッチング・プラントおよびフィーダー, 뱃칭플랜트 및 피더, Tilslagsanlegg eller -matere, plantadores ou alimentadores de batelada, Plantas o alimentadoras de dosificación, Betongstationer eller matare
22101716	Construction machinery conversion kits		施工机械转换器, 施工機械轉換器, Konverteringssæt til konstruktionsmaskineri, Trousses de conversion pour machine de construction, Umbaukits für Konstruktionsmaschinen, Szerelőberendezés átalakító készlet, 建設機械転換キット, 건축기계변환키트, Ombyggingssett til konstruksjonsmaskiner, Kit de conversâo para maquinário de construção, Kits de conversión de maquinaria de construcción, Ombyggnadssatser för entreprenadmaskiner
22101717	Earth moving moldboards		土方工作模板, 土方工作範本, Muldfjæl til flytning af jord, Lames de terrassement, Scharpflüge, Földszállító lapok, アースムービング枠板, 어스무빙몰드보드, Veltefjøler til masseforflyttingsmaskiner, Mover a terra com arado, Vertederas de movimiento de tierra, Schaktningsvändskivor

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22101718	Grader control systems		筑路机控制系统, 築路機控制系統, Kontrolsystemer til sorteremaskine, Systèmes de contrôle de niveleuse, Planiersteuersysteme, Talajegyengető gép szabályzó rendszer, グレーダー・コントロール・システム, 그레이더조정장치, Kontrollsystemer til veihøvler, Sistema de controle de classificação, Sistemas de control de aplanadora, Styrsystem för väghyvel
22101719	Grader frame saddles		平路机支架座板, 平路機支架座板, Grader frame saddles, Selles de cadre de niveleuse, Planiergestellfedern, Talajegyengető gép vázny ergek, グレーダー・フレームサドル, 그레이더프레임새들, Rammesaler til veihøvler, Classificação do quadro de selas, Portaherramientas de corredera transversal de aplanadora, Ramslädar för väghyvel
22101720	Trencher crumber shoes		挖沟机的清沟器的支脚, 挖溝機的清溝器的支腳, Trencher crumber shoes, Racleurs de tranchée pour trancheuse, Schaufelradgrabenbagger, Árokásó törőpofák, トレンチ・クラムシュー, 트랜처크럼버슈, Profileringsplatesko til grøftegravere, Trencher crumber sapatos, Zapatas perfiladoras de zanjadora, Bottenavjämnare för dikesgrävare
22101721	Stake driver bits and accessories		Enfonce-pieux et accessoires, Karóverő fejek és tartozékok, ステーク・ドライバー・ビットおよび付属品, 스테이크드라이버비트 및 액세서리, Brocas y accesorios de la hincadora de estacas, Påldrivare och tillbehö
22101722	Bucket tooth	Component that increases the ability of the bucket to excavate by being attached to the frontal end section of device such as bucket, etc.	掘削刃, 버킷 투스, Cuchara dentada,

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22101723	Bucket side cutter	Component that enables easy lateral excavation by being attached to both sides of the bucket.	バケット・サイドカッター, 버킷 사이드 절단기, Cortador lateral de cuchara,
22101724	Hydraulic breaker chisel	A component that is attached to a hydraulic hammer or breaker for use in breaking up rocks, concrete, etc.	油圧ブレーカーチゼル, 수압 브레이커 치즐, Cincel cortador hidráulico,

Class 22101800 Aerial lifts

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
22101801	Manlift or personnel lift		载客电梯和人员电梯, 載客電梯和人員電梯, Elevator, Personen liften, Monte personnes et ascenseurs pour le personnel, Hebebühnen oder Hebekran, Személyi vagy személyzeti felvonók, 作業者用リフト, 수동리프트, Personheiser, Manlift ou elevador de pessoal, Manlift o elevador de personal, Personlyftanordning
22101802	Platform lift		平台电梯, 平臺電梯, Arbejdsplatforme, Platform lift, Ascenseur à plate-forme, Plattformlift, Teherlift, プラットフォーム・リフト, 플랫폼리프트, Plattformheiser, Elevador de plataforma, Elevador de plataforma, Lyftplatta
22101803	Articulating boom lift		活接头弦杆电梯, 活接頭弦杆電梯, Bomlift, Geledings hefboom lift, Ascenseur à flèche articulée, Gelenklift, Csuklós gémű felvonó, アーティキュレーティング・ブーム・リフト, 굴절식붐리프트, Leddbomheiser, Elevador de estrondo articulando, Elevador de boom articulado, Ledbomslift
22101804	Telescoping boom lift		伸缩电梯, 伸縮電梯, Teleskoplift, Telescopische hefboom lift, Ascenseur à flèche télescopique, Teleskoplift, Teleszkópos gémű felvonó, テレスコープ・ブーム・リフト, 직진식붐리프트, Teleskopheiser, Elevador de estrondo encaixando, Elevador de boom telescópico, Teleskopbomlift

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Class	22101900	Building construction machinery and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
22101901	Concrete mixers or plants		混凝土搅拌机和装置, 混凝土攪拌機和裝置, Betonblandere eller -anlæg, Bétonnières et centrales à béton, Betonmischer oder Anlagen, Betonkeverők ill. keverőüzemek, コンクリート・ミキサーおよびコンクリートプラント, 콘크리트믹서 또는 플랜트, Betongsblandere eller -anlegg, Misturadores concretos ou plantas, Mezcladoras o plantas de concreto, Betongblandare
22101902	Plaster or mortar mixers		石膏和灰浆搅拌机, 石膏和灰漿攪拌機, Blandemaskiner til puds eller mørtel, Malaxeurs à plâtre ou à mortier, Gips- oder Mörtelmischer, Vakolat- ill. habarcskeverők, 石こうおよびモルタルミキサー, 플라스터 또는 모르타르믹서, Gips- eller mørtelblandere, Misturador de gesso ou cimento, Mezcladoras de argamasa, pañete o mortero, Puts- eller murbruksblandare
22101903	Rotary tiller mixers		旋转式翻土搅拌机, 旋轉式翻土攪拌機, Blandemaskine, Tvangsblander, Malaxeurs à fraise rotative, Krümler, Forgókaros keverőgépek, ロータリー・ティラー・ミキサー, 로타리틸러믹서, Roterende rattblandere, Misturadores de lavrador rotativos, Mezcladoras de grada giratoria, Fräsblandare
22101904	Curing machines		焙烘机, 焙烘機, Efterbehandlingsmaskiner, Machines de cuisson, Härtungsmaschinen, Beton utókezelő gépek, 硬化機械, 커링머신, Etterbehandlingsmaskiner, Máquinas de tratamento, Máquinas de curado, Härdningsmaskiner

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22101905	Concrete spreaders		混凝土摊铺机, 混凝土攤鋪機, Betonpumper, Distributeur de béton, Betonverteiler, Beton terítőgépek, コンクリート分散機, 콘크리트도포기, Betongspredere, Espalhadores concretos, Distribuidoras de concreto, Betongspridare
22101906	Shoring equipment		支撑设备, 支撐設備, Afstivningsgrej, Dispositif de rétention des coffrages, Abstützzubehör, Dúcoló berendezések, 支柱設備, 지주장비, Avstivningsutstyr, Equipamento de escoramento, Equipo de apuntalamiento, Stämpningsutrustning
22101907	Trench braces		沟道支撑器, 溝道支撐器, Gravekasser, Etrésillons, Aussteifungen für Baugruben, Árokmerevítések, トレンチ・ブレス, 트랜치브래이스, Grøfteavstivere, Reforços de contenção, Puntales de zanja, Rörgravsstämpar
22101908	Cardboard band drain or wick drain	A type of equipment used to improve weak foundation comprised of vertically inserted columns sunk into porous soil to promote drainage through capillary tube action of card-board which is paper inserted into weak foundation by means of pressure.	ダンボールバンド・ドレーンまたはウィックドレーン, 밴드드레인 또는 위크드레인 장비, Drenaje de cartón o drenaje de pabilo,

Class 22102000 Building demolition machinery and equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
22102001	Demolition equipment kits		拆除设备套件, 拆除設備套件, Udstyr til nedrivning, Lots de démolition, Abrisszubehör-Kits, Épületbontó berendezés készlet, 解体キット, 철거장비키트, Riveutstyrssett, Kits de equipamentos de demolição, Kits de equipo de demolición, Rivningsutrustningssatser
22102002	Wrecking ball	Heavy concrete or metallic ball used in demolishing large buildings generally by hanging onto and swinging from crane.	鋼球, 레킹 볼, Bola para demolición,

Segment 23000000 Industrial Manufacturing and Processing Machinery and Accessories

Family 23100000 Raw materials processing machinery

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Class		
	23101500	Machinery for working wood and stone and ceramic and the like

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
23101501	Coping machines		仿形机床, 仿形機床, Coping machines, Kopieermachines, Mortaiseuses, Kopiergeräte, Tartóvashajlító gépek, Macchine a riproduzione, コーピング・マシン, 코핑기, Kløyvemaskiner, Máquinas de cópias, Caladoras, Rundsågar
23101502	Drilling machines		钻床, 鑽床, Drilling machines, Boormachines, Foreuses, Bohrmaschinen, Fúrógépek, Trapanatrici, ドリル・マシン, 천공기, Boremaskiner, Furadeiras, Taladros, Drillborrmaskiner
23101503	Broaching machines		拉床, 拉床, Broaching machines, Priemmachines, Mandrineuses, Spitzturmmaschinen, Üregelő gépek, Brocciatrici, ブローチング・マシン, 브로칭기계, Rømmemaskiner, Máquinas de perfuração, Brochadoras, Brotchningsmaskiner
23101504	Bending machines		折弯机, 折彎機, Bending machines, Buigmachines, Plieuses, Biegungsmaschinen, Hajlítógépek, Curvatrici, ベンディング・マシン, 절곡기계, Bøyemaskiner, Máquinas para dobrar, Máquinas dobladoras, Bockningsmaskiner
23101505	Boring machines		镗床, 鏜床, Boring machines, Vervelend toestel, Aléseuses, Bohrmaschinen, Fúróberendezések, Alesatrici, ボーリング・マシン, 보링기계, Grovboringsmaskiner, Máquinas de broquiar, Maquinas abre huecos, Borrmaskiner
23101506	Grinding machines		磨床, 磨床, Grinding machines, Vossen toestel, Meuleuses, Mahlungsmaschinen, Csiszoló gépek, Rettificatrici, 研磨機, 연삭기계, Grovslipemaskiner, Esmerilhadeira, Esmeriladoras, Slipmaskiner

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23101507	Molding machines		铸模机, 鑄模機, Molding machines, Vormmachines, Machines à mouler, Simswerkmaschinen, Formázó gépek, Formatrice, 成型機, 몰딩기계, Formemaskiner, Máquinas para moldar, Troqueladoras, Pressmaskiner
23101508	Cutting machines		切割机, 切割機, Cutting machines, Snijmachines, Découpeuses, Shneidgeräte, Vágógépek, Macchina per tagliare, 切削機, 절단기계, Skjæremaskiner, Máquinas para cortar, Cortadoras, Skärmaskiner
23101509	Sanding machines		砂轮机, 砂輪機, Sanding machines, Zandmachines, Sableuses, Sand machende Maschinen, Homokszóró gépek, Smerigliatrice, 研磨機, 사포연마기, Slipemaskiner, Máquinas para lixar, Lijadoras, Putsmaskiner
23101510	Polishing machines		抛光机, 拋光機, Polishing machines, Polijstmachines, Polisseuses, Polierungmaschinen, Fényező gépek, Pulitrice, ポリシング・マシン, 광택기, Pussemaskiner, Máquinas para polir, Pulidoras, Polermaskiner
23101511	Turning machines		立式车床, 立式車床, Turning machines, Draaimachines, Tours, Drehungsmaschinen, Hosszeszterga gépek, Torni, ターニング・マシン, 선반, Dreiemaskiner, Máquinas para virar, Máquinas para tornear, Svarvar
23101512	Sawing machines		锯床, 鋸床, Sawing machines, Zaagmachines, Scies, Absägungsmaschinen, Fűrészgépek, Seghe meccaniche, ソーイング・マシン, 제재기계, Maskinsager, Máquinas para serrar, Sierras mecánicas, Sågmaskiner

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23101513	Milling machines		铣床, 銑床, Milling machines, Maalmachines, Broyeurs, Fräsmaschinen, Marógépek, Fresatrici, ミリング・マシン, 밀링머신, Fresemaskiner, Fresadoras, Fresadoras, Fräsmaskiner
23101514	Planing machines		刨床, 刨床, Planing machines, Schaafmachines, Rectifieuses, Läuterungsmaschinen, Gyalugépek, Piallatrici, プラニング・マシン, 플레이닝기계, Høvelmaskiner, Máquinas para aplainar, Cepilladoras, Hyvlingsmaskiner
23101515	Engraving machines		刻模机, 刻模機, Engraving machines, Graveermachines, Graveuses, Gravierenmaschinen, Gravírozó gépek, Cesellatrici, エングレイビング・マシン, 조각기, Graveringsmaskiner, Máquinas de gravação, Máquinas para grabar, Gravyrmaskiner
23101516	Glass bead peener machines		玻璃珠锤机, 玻璃珠錘機, Glass bead peener machines, Hamermachines met kop van glazen kralen, Machines à marteler à billes de verre, Glas Wulst kalthämmern Maschinen, Üveggyöngyszóró gépek, Macchina per pallinatura di perlina a vetro, ガラス玉ピーナー・マシン, 글라스비드피너머신, Maskiner til sandblåsing med glassperler, Máquina para jateamento de vidro, Máquina de martillar con la peña de cuentas de vidrio, Glaskulsblästringsmaskiner
23101517	Grit blast machines		喷砂机, 噴砂機, Grit blast machines, Steengruis explosie machines, Machines de décapage par projection, Körrungsschwallmaschinen, Szemcsefúvó gépek, Macchine per disseccare sabbia, グリットブラスト・マシン, 그리트블라스트머신, Sandblåsemaskiner, Máquinas de triturar, Máquinas de sanblasteado, Stålsandsblästringsmaskiner

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23101518	Shot peen machine		射锤机, 射鍾機, Shot peen machine, Schroot hamermachines, Machine de grenaillage, Schuß Finne eines Hammersmaschinen, Sörétszóró gépek, Macchina di martellamento di sparo, ショットピーン・マシン, 쇼트핀기계, Kuleblåsemaskiner, Bate-estacas, Máquina de picar con chorro de perdigones, Kulblästringsmaskiner
23101519	Robot machines		机器人, 機器人, Robot machines, Robot machines, Robots, Robotermaschinen, Robotgépek, Macchine Robot, ロボット・マシン, 로봇기계, Roboter, Máquinas robotizadas, Robots, Robotmaskiner
23101520	Ram electro discharge machines		锤击放电机, 錘擊放電機, Ram electro discharge machines, Ram electrische ontlaad machines, Machines d'usinage par électroérosion à coulisseau, Rammelektro Entlassungmaschinen, Dugattyú elektromos kisütő berendezések, Scaricatori di galvano di Ram, ラムエレクトロ放電マシン, 램방전기, Elektriske gnistmaskiner, Dispositivos de bloqueio de descargas elétricas, Máquinas Ram de electro descarga, Maskiner för elektrisk urladdning via hejare

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23101521	Wire cathode electrode discharge machine		线阴极放电机, 線陰極放電機, Wire cathode electrode discharge machine, Draad kathode electrode ontlaad machine, Machines d'usinage par électroérosion comportant un fil cathode, Draht Kathode Elektrode Entlassungsmaschinen, Huzalkatód eletródkisütő berendezések, Scaricatori di elettrodo catodico di filo, ワイヤー陰極エレクトロ放電マシン, 음극선방전기, Trådgnistmaskin, Máquinas para descarga de anodos e catodos, Máquina de descarga de electrodo de cátodo de alambre, Maskiner för elektrisk urladdning via trådkatoder
23101522	Chip breaker		破屑机, 破屑機, Chip breaker, Brise-copeaux, Spänezerkleinerer, Törmeléktörő, チップ・ブレーカー, 칩브레이커, Sponbryter, Aparadores, Rompevirutas, Spånbrytare
23101525	Oscillating spindle sander	A sander mounted on a rotating spindle, but also moves up and down at the same time.	振動スピンドルサンダー, 요동 스핀들 샌더, Lijadora de huso oscilante, Oscillerande spindle-slip
23101528	Drum sander	A large sander that uses a rotating sanding drum.	ドラムサンダー, 드럼 샌더, Lijadora de tambor, Cylinderslip
23101529	Glue roller spreader	A machine used for joining plywood sheets or similar wood products by roller coating single boards or planks with adhesive material consistently.	グルーローラースプレッダー, 접착제 롤러 도포기, Rodillo esparcidor de goma,
23101530	Dovetail machine	A type of woodworking machinery used to cut dovetail shaped grooves in wood.	ダブテールマシン, 더브테일 기계, Máquina cola de milano,
23101531	Combination woodworking machine	A type of woodworking machinery that combines the functions of two or more separate machines into a single unit.	コンビネーション木工機械, 복합 목공기계, Máquina combinada de carpintería,
23101532	Tenoner or tenoning machine	A machine that makes four angled protrusions --called tenons-- at the end of the wood material for linking square timber.	テノーナーまたはホゾ取り盤, 장부 가공기(테논 가공기), Máquina espigadora,
23101533	Cold press	A type of wood laminating machine that uses pressure rather than heat to join glued sheets of wood.	冷圧, 냉압기, Prensa fría,
23101534	Edge bander	A type of woodworking machine applies hot melt adhesive backed edge banding to straight edges of panels or planks of wood.	エッジバンダー, 에지 밴더, Aplicador de banda de orillos,
23101535	Finger jointing machine	A type of woodworking machine that cuts multiple widths or fingers into the workpiece for joining together with glue another workpiece that is similarly cut.	フィンガージョイントマシン, 핑거접합 기계, Máquina para unir espesores distintos,

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23101536	Dowel machine	A type of woodworking machinery that produces dowel rods. It does so by employing interchangeable cutting heads of varying diameters, thus enabling the machine to be quickly retooled to manufacture different diameters of dowel. Each head consists of a hollow chuck with cutting knives protruding inward, through which the wood passes as the knives cut it into cylindrical shape.	だぼ機械, 다월 기계, Máquina de clavijas,
23101537	Belt and disc sander	A machine that is used for woodwork that combines the functions of disc sander and belt sander.	ベルトディスクサンダー, 벨트 디스크 샌더, Lijadora de banda y disco,
23101538	Woodworking jointer	A machine that is used to trim a side of lumber in order to create a flat surface on one edge of a board.	木工目地ごて, 목공용 수압대패, Desbastadora para carpintería,
23101539	Gaining machine	This machine aims at perforating wood to prepare the places where dowels are put for the joints of several types of furniture. In this case it is used to make a hole where the door lock is to be placed.	溝をつける機器,
23101540	Machine to make wood music instruments	Equipment that cuts, polishes and makes perforations in the development of wood music instruments.	木製楽器製作機械,

Family 23110000 Petroleum processing machinery

Class 23111500 Petroleum distilling and processing machinery and equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
23111501	Distillate hydroprocessing equipment		蒸馏加氢处理设备, 蒸餾加氫處理設備, Destillat hydroprocesstilbehør, Distellatie hydroverwerkings apparatuur, Équipements d'hydrotraitement de distillats, Destillation Hydroverarbeitungs Vorrichtung, Párlat hidrogénező berendezések, Impianto di idrolavorazione del distillato, 蒸留水力加工機器, 가수증류장비, Utstyr til hydroraffinering av destillater, Destiladores, Equipo de hidroprocesamiento de destilado, Hydrerprocessutrustning för destillat

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23111502	Crude distilling machinery		原油蒸馏机械, 原油蒸餾機械, Råolie destilleringsmaskiner, Ruwe distellatie machinerie, Machines de distillation de pétrole brut, Roh Destillationsmaschinen, Nyersolajlepárló berendezések, Macchine per la distillazione del grezzo, 原油蒸留機械類, 원유증류기, Maskiner til destillering av råolje, Máquina para destilar óleo cru, Máquina para destilación de crudo, Maskiner för destillering av råolja
23111503	Catalytic cracking equipment		催化裂化设备, 催化裂化設備, Katalytisk krankningsudstyr, Katalytische stort apparatuur, Équipements de craquage catalytique, Anlagen für katalytisches Cracken, Katalitikus krakkoló berendezések, Impianto per il cracking catalitico, 接触分解機器, 접촉분해장비, Utstyr til katalytisk spalting, Máquinas para craqueamento catalítico, Equipo de ruptura catalítica, Utrustning för katalytisk krackning
23111504	Hydrocracking equipment		氢化裂解设备, 氫化裂解設備, Hydrogenkrakningsudstyr, Hydro stort apparatuur, Équipements d'hydrocraquage, Hydrospaltungsvorrichtung, Hidrokrakkoló berendezések, Impianto di idrocracking, 水素化分解機器, 수소화분해장비, Utstyr til hydrospalting, Equipamentos de hidrocraqueamento, Equipo de hidro - ruptura, Utrustning för hydrerkrackning
23111505	Isomerization machinery		异构化设备, 異構化設備, Isomeringsmaskiner, Isomerizatie machinerie, Machines d'isomérisation, Isomerizationsmaschinen, Izomerizáló berendezések, Macchine per isomerizzazione, 異性化機械類, 이소머리제이션머신, Isomeriseringsmaskiner, Máquina para isomerização, Maquinaria de isomerización, Maskiner för isomerisering

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23111506	Coking machinery		炼焦机械, 煉焦機械, Koksmaskiner, Omzettings machines, Machines de cokéfaction, Verkokungsmaschinen, Kokszoló berendezések, Macchine per cokizzazzione, コーキング機械類, 열분해기, Koksmaskiner, Máquina de craqueamento a quente, Máquina coquizadora, Koksmaskiner
23111507	Gas recovery machinery		气体回收机械, 氣體回收機械, Gasindvindingsmaskineri, Gas herwinnings machines, Machines de récupération de gaz, Gas Wiedergewinnungsmaschinen, Gázhasznosító berendezések, Macchine per il recupero di gas, ガス再生機械類, 가스회수기, Gassgjenvinningsmaskiner, Máquinas de recuperação de gás, Maquinaria para recuperación de gas, Maskiner för gasåtervinning

Class 23111600 Hydrotreating machinery

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
23111601	Naptha hydrotreater		粗汽油加氢处理器, 粗汽油加氫處理器, Nafta hydrobehandler, Naftaline hydro behandelaar, Hydrotraiteurs de naphte, Anlagen für die Naptha-Hydrobehandlung, Nafta hidrogénező, Hydrotreater per nafta, ナプタ水素化処理機, 나프타수첨개질기, Hydroraffineringsanlegg for nafta, Hidrotratamento de nafta, Hidrotratador de nafta, Hydrerbehandlare för nafta

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23111602	Distillate hydrotreater		汽油加氢处理器, 汽油加氫處理器, Distillat hydrobehandler, Distellatie hydro water, Hydrotraiteurs de distillats, Anlagen für die Destillat-Hydrobehandlung, Párlat hidrogénező, Hydrotreater per distillato, 蒸留水素化処理機, 추출물수첨개질기, Hydroraffineringsanlegg for destillater, Hidrotratamento de destilados, Hidrotratador de destilado, Hydrerbehandlare för destillat
23111603	Catalytic feed hydrotreater		催化供料加氢处理器, 催化供料加氫處理器, Katalytisk tilspændings hydrobehandler, Katalytische ingang hydrobehandelaar, Hydrotraiteur d'alimentation de catalyse, Anlagen für die Katalysator-Hydrobehandlung, Katalitikus alapanyag hidrogénező, Hydrotreater ad alimentazione catalitica, 接触供給水素化処理機, 촉매주입수첨개질기, Hydroraffineringsanlegg med katalytisk mating, Hidrotratamento de alimentação catalítica, Hidrotratador de alimentación catalítica, Hydrerbehandlare med katalytisk matning
23111604	Lube hydrotreater		润滑油加氢处理器, 潤滑油加氫處理器, Smøreolie hydrobehandler, Smeermiddel hydrobehandelaar, Hydrotraiteur de lubrifiants, Anlagen für die Schmieröl-Hydrobehandlung, Kenőanyag hidrogénező, Hydrotreater per olio lubrificante, 潤滑油水素化処理機, 윤활유수첨개질기, Hydroraffineringsanlegg for smøremidler, Hidrotratamento de lubrificantes, Hidrotratador de lubricantes, Hydrerbehandlare för smörjmedel

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23111605	Gasoline hydrotreater		分馏加氢处理器, 分餾加氫處理器, Benzin hydrobehandler, Gasoline hydro behandelaar, Hydrotraiteur d'essence, Anlagen für die Benzin-Hydrobehandlung, Benzin hidrogénező, Hydrotreater per benzina, ガソリン水素化処理機, 휘발유수처리장치, Hydroraffineringsanlegg for bensin, Hidrotratamento de gasolina, Hidrotratador de gasolina, Hydrerbehandlare för bensin
23111606	Resid hydrotreater		残油加氢处理器, 殘油加氫處理器, Resid hydrobehandler, Residu hydro behandelaar, Hydrotraiteur de résidus, Anlagen für die Restöl-Hydrobehandlung, Maradék hidrogénező, Hydrotreater per residuo, 残留オイル水素化処理機, 잔류분수첨개질기, Hydroraffineringsanlegg for resider, Hidrotratamento de resíduos de petróleo, Hidrotratador de aceite residual, Hydrerbehandlare för resider

Family 23120000 Textile and fabric machinery and accessories

Class 23121500 Textile processing machinery and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
23121501	Embroidery making machines		绣花机, 繡花機, Embroidery making machines, Borduur machines, Machines à broder, Stickereiarbeit Maschinen, Hímzőgépek, Macchine per fare ricami, 刺しゅう機械, 자수기, Brodermaskiner, Máquinas de fazer bordados, Maquinaria para bordados, Broderimaskiner
23121502	Felting machines		织毯机, 織毯機, Felting machines, Vilt machines, Machines à feutrer, Feltingmaschinen, Nemezelő gépek, Feltratrici, フェルト製品機械, 펠트제조기, Filtmaskiner, Máquinas para revestir com feltro, Maquinaria para afelpado, Filtningsmaskiner

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23121503	Winding or reeling or spooling machines		络筒机、摇纱机和卷绕机, 絡筒機、搖紗機和捲繞機, Winding or reeling or spooling machines, Opwind en spoel machines, Machines a enrouler ou dévider ou bobiner, Wendel oder Drehen oder Spülungsmaschinen, Csévélő, tekercselő és gombolyító gépek, Roccatrici, filatrici o spolettatrici, 巻き上げ機, 권사기, Hespe-, vikle- eller spolemaskiner, Máquinas para encher ou esvasiar carretéis, Devanadoras o encarretadoras, Vindnings-, hasplings- eller spolningsmaskiner
23121504	Twisting machines		捻线机, 撚線機, Twisting machines, Verdraai machines, Machines à tordre et à retordre, Wendungsmaschinen, Sodrógépek, Ritorcitrici, ツイスト加工機, 연사기, Tvinnemaskiner, Máquinas para torcer, Máquinas de Torción, Tvinningsmaskiner
23121505	Stitch bonding machines		缝边机, 縫邊機, Stitch bonding machines, Steekverbinding machines, Machines à lier par piqûre, Stich Verbindungsmaschinen, Öltés összekötő gépek, Macchine per cuciture di congiunzione, ステッチ・ボンディング・マシン, 스티치본딩기, Heftemaskiner, Máquinas para alinhavar, Máquina para pegar puntadas, Häftmaskiner
23121506	Knitting machines		针织机, 針織機, Knitting machines, Breimachines, Machines à tricoter, Strickenmaschinen, Kötőgépek, Macchine per maglieria, ニット・マシン, 편직기계, Strikkemaskiner, Máquinas para tricotar, Tejedoras, Stickmaskiner
23121507	Weaving machines		编织机, 編織機, Weaving machines, Weefmachines, Métiers à tisser, Webmaschinen, Szövőgépek, Tessitrici, 織機, 제직기계, Vevemaskiner, Teares, Urdidoras, Vävmaskiner

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23121508	Finishing machines		整理机, 整理機, Finishing machines, Afwerkings machines, Apprêteuses, Abschließungsmaschinen, Kikészítő képek, Macchine finitrici, 仕上げ機, 조정다듬질기, Avslutningsmaskiner, Máquinas de acabamento, Máquinas de acabados, Maskiner för slutberedning
23121509	Spinning machines		纺纱机, 紡紗機, Spinning machines, Spinmachines, Fileuses, Spinnereimaschinen, Csévélő gépek, Filatoi meccanici, スピニング・マシン, 방사기, Spinnemaskiner, Máquinas giratórias, Husos, Spinnmaskiner
23121510	Lace making machines		花边织机, 花邊織機, Lace making machines, Kantmaak machines, Métier à dentelle, Litze Herstellungsmaschinen, Csipkekészítő gépek, Merlattai (or Macchine dell'arte di merletto), レース加工機, 레이스기, Kniplemaskiner, Máquinas para fazer rendas, Máquinas para hacer encaje, Snörmakerimaskiner
23121511	Textile washing machine	A machine used for rinsing and washing large volumes of textiles prior to their conversion to workpieces.	テキスタイル洗浄機械, 섬유세척기, Máquinas para lavar textiles,
23121512	Carding machine	A machine that brushes and straightens unorganised clumps of fibre and then aligns the individual fibres so that they are more or less parallel with each other.	そ綿機, 소면기, Máquinas cardadoras,
23121513	Yarn assembly winder	A machine that combines 2 string, 3 string or more of single yarns in consistent tension.	合糸ワインダ, 합사기, Enrolladoras de ensamble de hilaza,
23121514	Sizing machine	A machine that coats strands of yarn with size to stiffen and strengthen yarn for further processing.	サイジングマシン/糊付け機, 풀먹이기기(사이징 머신), Cortadora de hilaza,
23121515	Raising machine	A machine that raises the soft nap on the surface of the woven fabric made in spun yarn to give cloth soft, fluffy texture.	起毛機, 기모기, Máquina levantadora,
23121516	Singeing machine	A machine for giving material a smooth sleek surface by burning off projecting fibers on cotton yarn, spun silk or woven fabric with heat of the heat plates or combustion flame.	毛焼機, 모소기, Máquina quemadora,
23121517	Fine spinning machine	A machine that makes thread by twisting and thinning carded and drawn yarn --the roving-- to the desired thickness and winding it on a bobbin.	精紡機, 정방기, Máquina enrolladora fina,
23121518	Thread unravelling machine	A machine used in weaving and knitting that unwinds and unravels thread.	糸ほどき機械, 해사기, Máquina para desenrollar hebras,

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23121519	Laboratory spinning system	Spinning equipment that is designed to be used in a laboratory for synthetic textile manufacturing. The spinning solution is extruded into an acid or alkali bath or air to form the filament and this machine winds it onto a bobbin.	研究室紡績装置, 실험실용 방적 장치, Sistema de hilado de laboratorio,
23121520	Warping machine	A machine for preparing yarns in parallel, under the same tension, and in the right order according to color and end type, for weaving.	整経機, 정경기, Máquina combadora,

Class 23121600 Textile working machinery and equipment and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
23121601	Button covering machines		纽扣包纱机, 紐扣包紗機, Button covering machines, Knoopbedekking machines, Machines à recouvrir les boutons, Knopf Deckungsmaschinen, Gombbefedő gépek, Macchine per ricoprire i bottoni, ボタンカバーリング・マシン, 단추덮개제조기, Knappdekkingsmaskiner, Máquinas para cobrir botão, Máquinas para forrar botones, Knapptäckningsmaskiner
23121602	Button sewing machines		纽扣缝纫机, 紐扣縫紉機, Button sewing machines, Knoop naaimachines, Machines à coudre les boutons, Knopf Nähungs Maschinen, Gombvarró gépek, Macchine per cucire i bottoni, ボタン・ソーイング・マシン, 단추재봉기, Knappsyingsmaskiner, Máquinas para pregar botâo, Máquinas para coser botones, Knappsymaskiner
23121603	Buttonhole machines		纽扣孔机, 紐扣孔機, Buttonhole machines, Knoopsgat machines, Machines à faire les boutonnières, Knopfloch Maschinen, Gomblyukazó gépek, Occhiellatrici, ボタンホール・マシン, 단추구멍성형 기, Knapphullmaskiner, Máquinas casear, Máquinas de hacer ojales, Knapphålsmaskiner

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23121604	Cloth cutting machines		裁布机, 裁布機, Cloth cutting machines, Stof knipmachines, Machines à découper le tissu, Stoff Schneidungsmaschinen, Szövetvágó gépek, Macchine per tagliare le stoffe, 裁断機, 천재단기, Stoffskjæremaskiner, Máquinas para cortar tecidos, Máquinas cortadoras de tela, Tillskärningsmaskiner
23121605	Cushion filling machines		垫子装料机, 垫子装料機, Cushion filling machines, Kussen vulmachines, Machines à remplir les coussins, Kisse Füllungsmaschinen, Párnatöltő gépek, Macchine per imbottire i cuscini, クッション充填機, 쿠션주입기, Putefyllemaskiner, Máquinas para enchimento de almofadas, Máquinas para rellenar cojines, Kuddfyllningsmaskiner
23121606	Folding or rewinding machines		合股机和倒筒机, 合股機和倒筒機, Folding or rewinding machines, Vouw en terugspoel machines, Machines à plier ou à rembobiner, Spaltungs oder Rückwendelmaschinen, Hajtogató és áttekercselő gépek, Piegatrici o ribobinatrici, 折り機, 권선기, Folde- eller omrullingsmaskiner, Máquinas para dobrar e enrolar tecidos, Máquinas plegadoras o rebobinadoras, Maskiner för vikning eller återlindning
23121607	Bleaching machines		漂白机, 漂白機, Bleaching machines, Bleek machines, Machines de blanchiment, Bleichenmaschinen, Fehérítő gépek, Macchine per imbianchimento, 漂白機, 표백기, Blekemaskiner, Máquinas para branquear tecidos, Máquinas blanqueadoras, Blekningsmaskiner

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23121608	Fabric or cloth folding machines		折布机, 折布機, Fabric or cloth folding machines, Geweven stof en stof vouwmachines, Machines à plier le tissu ou la toile, Gewebe oder Stoff Spaltungsmaschinen, Szövet és ruha hajtogató gépek, Piegatrici per tessuti o stoffe, ファブリック・フォールディング・マシン, 직물접이기계, Foldemaskiner til stoffer eller tekstiler, Máquinas para dobrar tecidos, Máquinas para doblar telas o paños, Maskiner för vikning av tyger eller textilier
23121609	Reeling or unreeling machines		摇纱机和复摇机, 搖紗機和複搖機, Reeling or unreeling machines, Spoel en afspoel machines, Machines à bobiner ou à dévider, Aufrollen Maschinen, Fel és letekercselő gépek, Bobinatrici o sbobinatrici, 巻き上げ・巻き戻し機, 타래 또는 역타래기, Hespe- eller avhespingsmaskiner, Máquinas para enrolar ou desenrolar tecidos, Máquinas bobinadoras o desenrolladoras, Hasplings- eller upphasplingsmaskiner
23121610	Dyeing machines		染色机, 染色機, Dyeing machines, Verf machines, Machines à teindre, Färbungsmaschinen, Festő gépek, Apparecchi per tingere, 染色機, 날염기, Fargemaskiner, Máquinas de tingimento, Máquinas para teñir, Färgningsmaskiner
23121611	Cutting or pinking machines		裁切机和轧锯齿边机, 裁切機和軋鋸齒邊機, Cutting or pinking machines, Snij en steek machines, Machines à découper ou à denteler, Schneide- oder Zackenschneidemaschinen, Vágó és cakkozó gépek, Macchine per tagliare o dentellare, カッティング・ピンキング・マシン, 원단절단기, Skjære- eller utskjæringsmaskiner, Máquinas de cortar ou furar, Máquinas cortadoras o festoneadoras, Skär- eller perforeringsmaskiner

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23121612	Sewing machine needles		缝纫机针, 縫紉機針, Sewing machine needles, Naaimachine naalden, Aiguilles de machines à coudre, Nähmaschine Nadeln, Varrógép tűk, Aghi per macchine da cucire, ミシン針, 봉제기바늘, Symaskinnåler, Agulhas de máquina de costura, Agujas para máquina de cose, Symaskinsnålar
23121613	Silk processing machines		丝处理机, 絲處理機, Silk processing machines, Zijde verwerkings machines, Machines de traitement de la soie, Seide Verarbeitungsmaschinen, Selyemfeldolgozó gépek, Macchine per la lavorazione della seta, シルク加工機, 견직물가공 기, Maskiner til bearbeiding av silke, Máquinas para processar seda, Máquinas para procesar seda, Maskiner för tillverkning av silke
23121614	Sewing machines		缝纫机, 縫紉機, Sewing machines, Naaimachines, Machines à coudre, Nähmaschinen, Varrógépek, Macchine da cucire, ミシン, 산업용 재봉기, Symaskiner, Máquinas de costura, Máquinas de coser, Symaskiner
23121615	Fabric cutting tables		裁布台, 裁布台, Fabric cutting tables, Tafels voor het snijden van geweven stoffen, Tables de découpe de tissu, Gewebe Schneidungstisch, Szövetvágó asztalok, Tavole per tagliare il tessuto, 裁断テーブル, 재단판, Stoffskjærebord, Mesas para cortar tecidos, Mesas para cortar telas, Tygskärningsbord
23121616	Dyeing tester	A device designed to test material to determine dyeing ability between fiber and dye.	染色試験機, 염색 시험기, Probadoras de tinturas,
23121617	Fabric frame	Pictoric support, frame generally made in wood supporting a wood plate or painted fabric piece.	ファブリックフレーム,
23121618	Grip of overlock sewing machine	Instrument of the overlock sewing machine used to thread	オーバーロックミシンのグリップ,
23121619	Hemmer for sewing machine	Sewing machine accessory to perform light spiral binds of 2 fabric clothing	ミシンの縁取り器,
23121620	Textile turning machine	It is composed of a fixed table or bench, a frame or mobile table and motor means to rotate angularly the frame or mobile table regarding the fixed table or bench by placing it between two end positions, usually for shirt necks and cuffs.	テキスタイル旋盤,

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23121621	Fabric splicing machine	Industrial equipment to fuse small pieces such as cuffs, necks, waistbands, shirt front, tiles, etc.	

Family 23130000 Lapidary machinery and equipment

Class 23131500 Grinding and sanding and polishing equipment and supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
23131501	Abrasive compounds		复合磨料, 複合磨料, Abrasive compounds, Schurende mengsels, Composés abrasifs, Scleifmittel Verbindungen, Csiszoló anyagok, Composti abrasivi, 研磨剤化合物, 연마제, Slipemidler, Compostos abrasivos, Compuestos abrasivos, Slipmedel
23131502	Felt wheels		抛光用毡轮, 抛光用氈輪, Felt wheels, Vilt wielen, Roues à feutre, Filzräder, Nemez korongok, Ruote di feltro, フェルト・ホイール, 펠트휠, Filtskiver, Rodas de feltro, Ruedas de fieltro, Filthjul
23131503	Grinding wheels		砂轮, 砂輪, Grinding wheels, Slijp wielen, Meules, Mahlungsräder, Csiszoló korongok, Mole operatrici, 研磨ホイール, 연마용 휠, Slipeskiver, Rodas de esmerilhamento, Ruedas de esmerilado, Slipskivor
23131504	Polishing compounds		抛光剂, 抛光劑, Polishing compounds, Polijst mengsels, Composés de polissage, Polierungs Verbindungen, Fényező anyagok, Composti per lucidare, つや出し化合物, 폴리싱부품, Polermidler, Compostos de polimento, Compuestos para brillado, Polerande preparat
23131505	Polishing heads		磨头, 磨頭, Polishing heads, Polijst koppen, Polisseuse à banc, Polierungsspitzen, Fényező fejek, Dischi per lucidare, ポリシング・ヘッド, 폴리싱헤드, Poleringshoder, Cabeças de polimento, Cabezas de pulir, Polerhuvuden

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23131506	Polishing wheels		抛光轮, 抛光輪, Polishing wheels, Polijst wielen, Disques à polir, Polierungsräder, Fényező korongok, Mole per lucidar, ポリシング・ホイール, 폴리싱휠, Polerskiver, Rodas de polimento, Ruedas para pulir, Polerhjul
23131507	Sanding cloths		砂布, 砂布, Sanding cloths, Schuurstoffen, Toiles abrasives, Sand Stoffe, Csiszoló vásznak, Tessuti per smerigliatura, 研磨クロス, 사포, Pussekluter, Tecidos para lixamento, Tela para lijar, Sliptyg
23131508	Sanding drums		砂鼓, 砂鼓, Sanding drums, Schuurtrommels, Tambours de sablage, Trommeln, Csiszoló dobok, Tamburi per smerigliatura, 研磨ドラム, 샌딩드럼, Pussetromler, Tambores para lixamento, Tambores para lijar, Sliptrumma
23131509	Tumblers or polishers		磨光器, 磨光器, Tumblers or polishers, Tuimelaars en polijstwerkers, Polisseuses ou tambours de polissage, Trinkgläser oder polierungsmittel, Fényeződobok és fényezők, Barilatrici o lucidatrici, タンブラーおよびつや出し機, 전마기 또는 광택기, Trommel- eller poleringsmaskiner, Polidores giratórios, Cilindros o brilladoras, Trumlare eller polermaskiner
23131510	Tumbling supplies or media		磨光器用品和介质, 磨光器用品和介質, Tumbling supplies or media, Tuimelaar aanvullingen of media, Fournitures et produits pour tambours, Putztrommelzubehör oder -mittel, Fényeződob tartozékok és eszközök, Mezzi o forniture barilatura, タンブラーsuppliesおよび媒体, 전마매체, Trommelmateriell eller -midler, Acessórios de polimento, Suministros o medios de cilindro, Trumlingsmateriel eller media

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23131511	Water swivels		水旋转接头, 水旋轉接頭, Water swivels, Water draaibassen, Touret hydraulique, Wasser Dreher, Vízforgatók, Molinelli ad acqua, ウォーター・スイベル, 워터스위블, Vanndreiebord, Rodas de água, Pivotes de agua, Vattenlekare
23131512	Water trays		水盘, 水盤, Water trays, Waterbladen, Cuvettes à eau, WasserTablette, Víztálcák, Vassoio per acqua, ウォーター・トレイ, 워터트레이, Vannkar, Resfriadores de pedra, Bandejas de agua, Vattenskålar
23131513	Sanding blocks		磨光部件, 磨光部件, Sanding blocks, Zandblokken, Blocs de ponçage, Sand Blocke, Csiszolóblokkok, Blocchi smerigliatura, 研磨ブロック, 샌딩블럭, Pusseklosser, Lixadores de pedra, Bloques para lijar, Slipblock
23131514	Mounted stones		镶嵌石, 鑲嵌石, Mounted stones, Gemonteerde stenen, Pierres montés, Aufgesteckte Poliersteine, Beépített kövek, Pietre montate, マウント・ストーン, 붙박은돌, Slipestifter, Fixadores de pedras, Piedras montadas, Monterad sten
23131515	Grinding wheel dressers		砂轮修整器, 砂輪修整器, Grinding wheel dressers, Slijpwiel verbindingen, Dresseurs de meules, Abrichtwerkzeuge für Schleifscheiben, Csiszolókorong előkészítők, Valletidi mole, 研磨ホイール・ドレッサー, 그라인딩휠드레서, Slipeskiveskjerpere, Acessórios para fixação de disco de esmeril, Rectificadora de piedra de moler, Sliphjulstrimmare

Class	23131600	Faceting equipment and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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23131601	Faceting accessories		刻面附件, 刻面附件, Faceting accessories, Facetslijp toebehoren, Accessoires pour facettage, Zubehör zum Facettieren, Fazettakészítő felszerelések, Accessori per sfaccettatura, ファセット・付属品, 파셋엑세서리, Tilbehør til fasettsliping, Acessórios para lapidação, Accesorios para hacer facetas o pulir caras, Facetteringstillbehör
23131602	Faceting machines		刻面机, 刻面機, Faceting machines, Facetslijp machines, Machines de facettage, Facettiermaschinen, Fazettakészítő gépek, Macchine per sfaccettatura, ファセット機, 파셋기, Fasettslipemaskiner, Máquinas de lapidar, Máquinas para hacer facetas o pulir caras, Facetteringsmaskiner
23131603	Faceting laps		刻面抛光工具, 刻面抛光工具, Faceting laps, Facetslijp polijsten, Outils de rodage de facettes, Facettiervliesscheiben, Fazettakészítő korongok, Falde per sfacettatura, ファセット・ラップ, 파셋팅랩, Fasettslipeskiver, Disco para polir, facetar e lapidar pedras, Pulidoras para hacer facetas o pulir caras, Facettslipar
23131604	Faceting saws		刻面锯, 刻面鋸, Faceting saws, Facetslijp zagen, Scies de facettage, Facettiersägen, Fazettakészítő fűrészek, Seghe per sfacettatura, ファセット・ソー, 파셋톱, Fasettsager, Serras para facetar, Sierras para hacer facetas o pulir caras, Facettsågar

Class	23131700	Cabbing equipment
		Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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23131701	Cabbing accessories		磨圆机附件, 磨圓機附件, Cabbing accessories, Bok toebehoren, Accessoires de fixage au mouillé, Mugelschliffzubehör, Bálázó felszerelések, Accessori da incastonatura, キャブ・付属品, 운송액세서리, Tilbehør til steinslipingsutstyr, Acessórios de Cabbing, Accesorios para hacer cabuchones, Stenslipningstillbehör
23131702	Cabbing belts		磨圆机带, 磨圓機帶, Cabbing belts, Bokriemen, Courroies de fixage au mouillé, Mugelschleifbänder, Bálázó övek, Fasce da incastonatura, キャブ・ベルト, 운송벨트, Reimer til steinslipingsutstyr, Cintos de Cabbing, Cinturones para hacer cabuchones, Stenslipningsremmar
23131703	Cabbing discs		磨圆机盘, 磨圓機盤, Cabbing discs, Bok platen, Disques de fixage au mouillé, Mugelschleif Disketten, Bálázó lemezek, Dischi da incastonatura, キャブ・ディスク, 운송디스크, Skiver til steinslipingsutstyr, Discos de Cabbing, Discos para hacer cabuchones, Stenslipningsskivor
23131704	Cabochon machines		依天然形状磨圆的宝石磨圆机, 依天然形狀磨圓的寶石磨圓機, Cabochon machines, Cabochon machines, Machines à cabochons, Cabochon-Schleifmaschinen, Bálázógépek, Macchine a cabochon, カボションカット機, 카보숑기, Cabochon-slipemaskiner, Máquinas de Cabochon, Máquinas para hacer cabuchones, Cabochon-maskiner

Family 23140000 Leatherworking repairing machinery and equipment

Class 23141600 Leather preparing machinery and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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23141601	Leather fleshing machines		皮革内膜清除机, 皮革內膜清除機, Leather fleshing machines, Leder ontvlees machines, Machines de raclage du cuir, Leder Entfleischmaschinen, Bőrhusoló gépek, Scarnatrici per pelli, レザー・フレッシング・マシン, 가죽준비기계, Lærskavemaskiner, Máquinas de descamar couro, Máquinas para descarnar cuero, Läderskavningsmaskiner
23141602	Leather tanning machines		制革机, 制革機, Leather tanning machines, Leeerlooi machines, Machines de tannage du cuir, Leder Gerbungsmaschinen, Bőrkikészítő gépek, Macchine per la concia delle pelli, 皮なめし機, 가죽태닝기계, Lærgarvemaskiner, Máquinas de curtimento de couro, Máquinas para curtir cuero, Lädergarvningsmaskiner
23141603	Leather dyeing machines		皮革染色机, 皮革染色機, Leather dyeing machines, Leder verfmachines, Machines de séchage du cuir, Leder Färbungsmaschinen, Bőrfestő gépek, Macchine per tingere le pelli, 皮染色機, 가죽염색기계, Lærfargemaskiner, Máquinas de tingir couros, Máquinas para teñir cuero, Läderfärgningsmaskiner
23141604	Leather degreasing machines		皮革脱脂机, 皮革脫脂機, Leather degreasing machines, Leder ontsmerings machines, Machines de dégraissage du cuir, Leder Abschmierungsmaschinen, Bőr zsírtalanító gépek, Macchine per sgrassare le pelli, 皮脱脂機, 가죽탈지기계, Læravfettingsmaskiner, Máquinas de desengraxar couro, Máquinas para desengrasar cuero, Läderavfettningsmaskiner

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23141605	Leather presses		皮革挤水机, 皮革擠水機, Leather presses, Leder persen, Presses à cuir, Leder pressen, Bőrpréselő gépek, Presse per pelli, レザー・プレス, 가죽압착기계, Lærpresser, Couros prensados, Prensadoras de cuero, Läderpressar
23141606	Sammying machine	A leather processing machine that squeezes and stretches the wet blue leather of pig and cattle. After being processed by this machine, the moisture of the leather is reduced to about 30 to 50 percent and it will not cause crease, meeting the precise split needs.	皮なめし機械, 가죽 탈수기, Máquina escurridora,
23141607	Slicker	A leatherworking machine that attaches the leather to the fasting plate from the fasting drying as part of the leather processing process.	スリッカー, 슬리커, Impermeable,
23141608	Dehairing machine	A machine that removes unnecessary hair on the leather or textile product.	除毛機, 피혁 제모기, Máquina para quitar el pelo,

Class 23141700 Leather working and repairing machinery and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
23141701	Leather cutting machines		皮革裁切机, 皮革裁切機, Leather cutting machines, Leder snijmachines, Machines de découpe du cuir, Leder Scheidungsmaschinen, Bőrvágó gépek, Macchine per tagliare le pelli, 皮切断機, 가죽재단기, Lærskjæremaskiner, Máquinas de cortar copuro, Máquinas cortadoras de cuero, Tillskärningsmaskiner för skinn
23141702	Leather riveting machines		皮革铆接机, 皮革鋲接機, Leather riveting machines, Leder bekledings machines, Machines de rivetage du cuir, Leder Vernietungsmaschinen, Bőrszegecselő gépek, Chiodatrici per pelli, レザー・リベット打ち機, 가죽리베팅기, Lærnaglemaskiner, Máquinas de rebitar couro, Máquinas ribeteadoras de cuero, Nitningsmaskiner för skinn

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23141703	Leather nailing machines		皮革自动钉钉机, 皮革自動釘釘機, Leather nailing machines, Leder nagelmachines, Machines de cloutage du cuir, Leder Nagelmaschinen, Bőrszegező gépek, Inchiodatrici per pelli, レザー・ネイリング・マシン, 가죽네일링기계, Lærstiftemaskiner, Máquinas de pregar couro, Máquinas clavadoras de cuero, Spikmaskiner för skinn
23141704	Leatherworking workshop equipment		皮革加工车间设备, 皮革加工車間設備, Leatherworking workshop equipment, Lederbewerkings werkplaats apparatuur, Équipements pour ateliers de travail du cuir, Lederarbeit Werkstatt Vorrichtungen, Bőrmegmunkáló műhelyi berendezések, Attrezzatura di laboratorio per lavorazione delle pelli, 皮革加工ワークショップ設備, 가죽작업장장비, Verkstedsutstyr til lærarbeid, Equipamento para oficina de trabalhos em couro, Equipo para talabartería, Verkstadsutrustning för skinnarbeten

Family 23150000 Industrial process machinery and equipment and supplies

Class 23151500 Rubber and plastic processing machinery and equipment and supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
23151501	Blow molding machines		吹塑机, 吹塑機, Blow molding machines, Blaas vorming machines, Machines d'extrusion soufflage, Blasen Formungsmaschinen, Fúvógépek, Formatrici a soffio, ブロー成型機, 블로우성형 기, Formblåsemaskiner, Máquinas de moldagem por sopro, Máquinas de moldeo por soplado, Formblåsningsmaskiner

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23151502	Coating machines		涂料机, 塗料機, Coating machines, Deklaag machines, Machines à revêtement, Besichtungsmaschinen, Bevonó gépek, Macchine per patinare, コーティング・マシン, 코팅기, Bestrykningsmaskiner, Máquinas para revestimentos, Máquinas revestidoras, Beläggningsmaskiner
23151503	Extruders		挤压机, 擠壓機, Extruders, Uitwerpers, Extrudeuses, Strangpressen, Extrudálók, Estrusori, 押出成形機, 압출성형기, Ekstruderingsmaskiner, Máquinas de moldar compostos de borracha dentro da matriz, Extrusoras, Sprutmaskiner
23151504	Injection molding machines		塑料注射成型机, 塑膠注射成型機, Injection molding machines, Injectie vorming machines, Machines de moulage par injection, Spritzen Formungsmaschinen, Fröccsöntő gépek, Formatrici a iniezione, 射出成形機, 사출성형기, Sprøytestøpemaskiner, Máquina injetora de moldes, Máquinas de moldeo por inyección, Formsprutningsmaskiner
23151506	Rubber or plastic presses		橡胶和塑料成型机, 橡膠和塑膠成型機, Rubber or plastic presses, Rubber of plastic persen, Presses pour plastique ou caoutchouc, Gummi oder Plastik Drucker, Gumi és műanyag présgépek, Presse per gomma o plastica, ラバーおよびプラスチック・プレス, 고무 또는 플라스틱용 프레스기, Gummi- eller plastpresser, Borracha ou plástico prensado, Prensas de caucho o plástico, Pressar för gummi eller plast

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23151507	Thermo forming machines		热加工成型机, 熱加工成型機, Thermo forming machines, Thermo vorming machines, Machines de thermoformage, Thermo Formungsmaschinen, Gumi és műanyag présgépek, Macchine per termoformatura, 熱成型機, 열성형 기, Termoformemaskiner, Máquinas de termo formação, Máquinas termo modeladoras, Varmformningsmaskiner
23151508	Vacuum molding machines		真空成型机, 真空造模機, Vacuum molding machines, Cvacuum vormings machines, Machines de moulage sous vide, Vakuum Formungsmaschinen, Hőalakító gépek, Formatrici a vuoto, 真空成形機, 진공성형 기, Vakuumformemaskiner, Máquinas de moldagem da vácuo, Máquinas para moldear al vacío, Vakuumformningsmaskiner
23151509	Vulcanizing machines		硫化机, 硫化機, Vulcanizing machines, Vulcaniserings machines, Machines de vulcanisation, Vulkanisierrungsmaschinen, Vákuumsajtoló gépek, Macchine di vulcanizzazione, 加硫機, 가황기, Vulkaniseringsmaskiner, Máquinas de vulcanização, Vulcanizadoras, Vulkaniseringsmaskiner
23151510	Plastic cutting machinery		塑料切割机械, 塑膠切割機械, Plastic cutting machinery, Plastic snijmachines, Machines de découpe du plastique, Plastik Schneidungsmaschinen, Vulkanizáló gépek, Macchinario per tagliare la plastica, プラスチック・カッティング・マシン, 플라스틱절단기, Plastskjæremaskiner, Máquina de cortar plástico, Maquinaria para cortar plástico, Skärmaskiner för plast

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23151511	Plastic grinding machinery		塑料研磨机械, 塑膠研磨機械, Plastic grinding machinery, Plastic slijpmachines, Machines de meulage du plastique, Plastik Maschungsmaschinen, Műanyag vágógépek, Rettificatrici per la plastica, プラスチック研磨機, 플라스틱그라인딩머신, Plastslipemaskiner, Máquina de esmerilhar plástico, Maquinaria para triturar plástico, Plastslipningsmaskiner
23151512	Rubber or plastic mills		开放式炼塑机, 開放式煉塑機, Rubber or plastic mills, Rubber of plastic maalmachines, Broyeurs à plastique ou caoutchouc, Gummi oder Plastik Mühlen, Műanyag csiszoló malmok, Mulini Plastichi o di gomma, ラバーおよびプラスチックミル, 고무 또는 플라스틱분쇄기, Gummi- eller plastvalseverk, Borracha ou plástico granulados, Molinos de caucho o plástico, Kvarnar för gummi eller plast
23151513	Rubber or plastic extrusion dies		橡胶和塑料挤压模, 橡膠和塑膠擠壓模, Rubber or plastic extrusion dies, Rubber of plastic extrusie stempels, Filières d'extrusion de plastique ou de caoutchouc, Gummi oder Plastik Färbungs, Gumi és műanyag extrudáló szerszámok, Dadi estrusione di gomma o plastica, ラバーおよびプラスチック押出金型, 고무 또는 플라스틱 압출다이, Stangpresseformer til gummi eller plast, Borracha ou plástico para extrusão, Moldes de extrusión de caucho o plástico, Pressformar för gummi eller plast

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23151514	Plastic injection molds		塑料注射模, 塑膠注射模, Plastic injection molds, Plastic injectie vormen, Moules d'injection pour plastique, Plastik Spritzen Formen, Gumi és műanyagipari extruder szerszámok, Forme iniezione plastiche, プラスチック射出金型, 플라스틱사출금형, Støpeformer til plastsprøyting, Moldes de injeção de plástico, Moldes de inyección para plástico, Formar för plastsprutning
23151515	Thermoforming molds		加热成型模, 加熱成型模, Thermoforming molds, Thermovorming vormen, Moules de thermoformage, Thermoformung Formen, Műanyag fröccsöntő szerszámok, Forme termoformature, 熱成型金型, 열성형 금형, Støpeformer til termoforming, Moldes terrmoajustáveis, Moldes de termoformar, Formar för varmformning
23151516	Ejector pins		推顶杆, 推頂杆, Ejector pins, Ejecteurs, Auswerferstifte, Hőalakításos öntőformák, エジェクターピン, 이젝터핀, Utstøterstifter, Pinos ejetores, Pasadores del eyector, Utstötarpinne
23151517	In mold decoration IMD cylinder		Cylindres pour décoration dans le moule, IMD hengerek, インモールド装飾IMDシリンダー, 인몰드데코레이션실린더, Cilindro imd para decoración en molde, IMD-cylinder
23151518	Dip molding equipment	Equipment used in dip molding processes.	ディップ成形設備, 딥 몰딩 장비, Equipo de moldeo por inmersión, Doppgjutningsutrustning
23151519	Urethane foam molding and processing equipment	Equipment used in the manufacture of polyurethane foam-based products.	発泡ウレタン成形および加工設備, 우레탄 발포 몰딩 및 가공 장비, Equipo de moldeado y procesamiento de uretano, Utrustning för uretanskumsgjutning och bearbetning
23151520	Rotational molding equipment	Equipment used to manufacture products using rotation molding processes	回転成形設備, 회전 몰딩 장비, Equipo de moldeado giratorio, Utrustning för rotationsgjutning

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Class		
	23151600	Cement and ceramics and glass industry machinery and equipment and supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
23151601	Blowers or dryers		鼓风机和干燥机, 鼓風機和乾燥機, Blowers or dryers, Blazers en drogers, Soufflantes ou séchoirs, Blasen oder Trockener, Fúvókák és szárítók, Soffianti o essiccatori, 送風機および乾燥機, 송풍기 또는 건조기, Blåse- eller tørkemaskiner, Sopradores ou secadores, Sopladores o secadores, Blås- eller torkmaskiner
23151602	Crushers		破碎机, 破碎機, Crushers, Vernietigers, Concasseurs, Zerkleinerer, Aprítógépek, Frantumatori, 粉砕機, 요업용 분쇄기, Knusemaskiner, Britadores, Trituradoras, Krossmaskiner
23151603	Fusion welding or glass drawing machines		氧炔焊和玻璃绘图机, 氧炔焊和玻璃繪圖機, Fusion welding or glass drawing machines, Fusielassen of glastrek machines, Machines de fusion de soudure ou dessinateur de verre, Fusion Verschweißen oder Glas Zeichungsmaschinen, Ömlesztő hegesztéses és üveghúzó gépek, Saldatrici o laminatrici di vetro da fusione, 融接機およびガラス延伸機, 용융용접 또는 유리연신기, Maskiner til smeltesveising eller glasstrekking, Máquina para extrair vidro ou soldagem por fusâo, Máquinas de soldadura por fusión o de estirado de vidrio, Smältsvetsnings- eller glasdragningsmaskiner

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23151604	Grinding or polishing machines		研磨和抛光机, 研磨和抛光機, Grinding or polishing machines, Slijp of polijst machines, Machines de polissage ou de meulage, Mahlungs und Polierungsmaschinen, Csiszoló és fényező gépek, Macchine per molare o pulire, 研磨機, 그라인딩 또는 폴리싱머신, Slipe- eller polermaskiner, Máquinas de polir ou esmerilhar, Esmeriladoras p pulidoras, Slip- eller polermaskiner
23151606	Cement or ceramic or glass or similar material molding machines		水泥、陶瓷、玻璃和类似材料成型机, 水泥、陶瓷、玻璃和類似材料成型機, Cement or ceramic or glass or similar material molding machines, Cement of keramiek of glas of soortgelijk materiaal vormings machines, Machines de modelage pour ciment, céramique, verre ou matières semblable, Zement oder Keramik oder Glas oder ähnliche Stoffe Formungsmaschinen, Cement, kerámia, üveg és egyéb hasonló anyag formázó gépek, Formatrici per materiali cemento,ceramico, vetro o simili, セメント、セラミック、ガラスおよび類似材料成形機, 시멘트요업유리 또는 유사재질성형 기계, Formemaskiner til sement, keramikk, glass eller lignende materialer, Máquina para moldar vidro, cerâmica ou cimento, Máquinas moldeadoras de cemento o cerámica o vidrio o similar, Formmaskiner för keramik eller glas eller liknande material
23151607	Presses		压力机, 壓, Presses, Persen, Presses, Drucker, Présgépek, Presse, プレス, 요업용 프레스기, Presser, Prensas, Prensas, Pressar
23151608	Sifters		筛分机, 篩分機, Sifters, Zeven, Cribles, Sichter, Szitálógépek, Vagli, シフター, 선별기, Sikter, Separadores, Tamices, Siktare

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23151609	Glass blowing instrument	An instrument that is used to shape molten glass by blowing on the glass lump that is softened by heat.	ガラス吹き器具, 유리세공기구, Instrumento para soplar vidrio,
23151610	Micropipette puller	A type of precision control equipment that removes and handles ultra fine glass tubes after heating.	マイクロピペット・プラー, 마이크로피펫 제작기, Extractor micropipeta,

Class 23151700 Optical industry machinery and equipment and supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
23151701	Lens grinding machines		透镜研磨机, 透鏡研磨機, Lens grinding machines, Lens slijpmachines, Machines de meulage de lentilles, Glas Zermahlen Maschinen, Lencsecsiszoló gépek, Macchine per molare le lenti, レンズ研磨機, 렌즈그라인딩머신, Slipemaskiner for linser, Máquinas para esmerilhar lentes, Máquinas para pulir lentes, Linsslipningsmaskiner
23151702	Lens measuring equipment		透镜测量设备, 透鏡測量設備, Lens measuring equipment, Lens meetmachines, Équipements de mesure de lentilles, Glas Meßgeräte, Lencseméró berendezések, Apparecchio per la misurazione delle lenti, レンズ測定器, 렌즈측정장비, Måleutstyr for linser, Equipamentos de medição de lentes, Equipo de medición de lentes, Linsmätningsutrustning
23151703	Lens polishing equipment		透镜抛光设备, 透鏡抛光設備, Lens polishing equipment, Lens polijstmachines, Équipements de polissage de lentilles, Glas Polierungsmaschinen, Lencsefényesítő berendezések, Apparecchio per la pulitura delle lenti, レンズつや出し器, 렌즈폴리싱장비, Poleringsutstyr for linser, Equipamento de polimento de lentes, Equipo de esmerilado de lentes, Linspoleringsutrustning

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23151704	Lens testing equipment		透镜测试设备, 透鏡測試設備, Lens testing equipment, Lens testmachines, Équipements d'essai de lentilles, Glas Überprüfungsmaschinen, Lencsetesztelő berendezések, Apparecchio per il controllo delle lenti, レンズ検査器, 렌즈검사장비, Testutstyr for linser, Equipamento de teste de lentes, Equipos de ensayo de lentes, Linsprovningsutrustning
23151705	Optical vacuum coating equipment		光学真空镀层设备, 光學真空鍍層設備, Optical vacuum coating equipment, Optisch vacuum deklaag apparatuur, Équipements de revêtement de composants optiques sous vide, Optische Vakuum Besichtungsgeräte, Optikai vákuumos bevonatoló berendezések, Apparecchio per il rivestimento ottico sotto vuoto, 光真空コーティング機械, 광학진공코팅장비, Optisk vakuumbeleggingsutstyr, Equipamento ótico de proteção a vácuo, Equipo para recubrir el vacío óptico, Optisk vakuumbeläggningsutrustning

Class 23151800 Pharmaceutical industry machinery and equipment and supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
23151801	Ampoule filling equipment		安瓿充填设备, 安瓿充填設備, Ampoule filling equipment, Ampule vul apparatuur, Équipements de remplissage d'ampoules, Ampulle Füllungsgeräte, Ampullatöltő berendezések, Apparecchio per il riempimento delle fiale, アンプル充てん器, 앰플주입장비, Påfyllingsutstyr til ampuller, Equipamento de enchimento de ampolas, Equipo para llenado de ampolletas, Ampullfyllningsutrustning

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23151802	Bottle cappers or cotton inserters or safety seal applicators		瓶封口机、药棉塞入器和安全密封涂药器, 瓶封口機、藥棉塞入器和安全密封塗藥器, Bottle cappers or cotton inserters or safety seal applicators, Flesdop of katoeninbrengers of veiligheidsverzegeling toepassingen, Bouchonneuse de bouteille ou inséreuses de coton ou applicateurs de cachet de sécurité, Flaschen Verscließer oder Baumwolle Einführer oder Sicherheitsdichtung Einleger, Palack kupakozók, biztonságos lezáró gép, Apparecchi per tappare le bottiglie, apparecchi per l'inserirmento del cotone e applicatori di dispositivi ermetici di sicurezza, ボトル・キャッパー、綿詰め器およびセイフティーシール・アプリケーター, 병마개덮는기계안전솜 또는 솜막대삽입기, Flaskekapslings-, bomullsinnsettings- eller sikkerhetsforseglingsmaskiner, Máquina de enchimento e selagem de envólucros farmacêuticos, Colocadores de tapas, insertadores de algodón o aplicadores de sellos de seguridad, Kapsylmaskiner, bomullsinstoppare eller förseglingsutrustning
23151803	Capsulating machines		胶囊包裹机, 膠囊包裹機, Capsulating machines, Kapafsluit machines, Encapsuleuses, Kapselmaschinen, Kapszulázó gépek, Macchine incapsulatrici, カプセル充てん器, 캡슐기, Kapslingsmaskiner, Máquinas de encapsular, Máquinas encapsuladoras, Kapsylmaskiner

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23151804	Reactors or fermenters or digesters		反应器、发酵桶和蒸煮器, 反應器、發酵桶和蒸煮器, Reactors or fermenters or digesters, Reactors of fermenteerders of verteerders, Réacteurs ou fermentateurs ou digestateurs, Reaktoren oder Gärungsmittel oder Verdauungsmittel, Reaktorkemencék, erjesztőkádak vagy feltáró berendezések, Reattori, fermentatori o digestori, リアクター、発酵槽およびダイジェスター, 반응기발효기 또는 소화기, Reaktorer, gjæringskar eller råtnetanker, Reatores, fermentadores ou digestores, Reactores, fermentadores o digestores, Reaktorer, jäsningsmaskiner eller rötkammare
23151805	Filling or sealing auger dose machines		充填和密封药丸机, 充填和密封藥丸機, Filling or sealing auger dose machines, Vul of verzegelings duiding doses machines, Machines de dosage ou de scellement à mèche, Fühlungs oder Dichtungs Dosismaschinen, Töltő vagy lezáró futószalagos adagológépek, Macchine per il riempimento o per l'ermetizzazzione a trivella delle dosi, オーガー・ドーズ充てんおよび密閉器, 주입 또는 봉합송곳장치, Skruedoseringsmaskiner til fylling og forsegling, Máquina dosadora para enchimento ou selagem, Máquinas dosificadoras de barrena para llenado o cerrado hermético, Fyllnings- eller förseglingsmaskiner för skruvdoserare

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23151806	Pharmaceutical filters or ultra filters		制药过滤器和超滤器, 制藥篩檢器和超級濾器, Pharmaceutical filters or ultra filters, Farmaceutische filters of ultra filters, Filtres ou ultrafiltres pharmaceutiques, Pharmaceutische Filter oder Ultrafilter, Gyógyszerészeti szűrők vagy ultraszűrők, Filtri o ultra filtri framaceutici, 製薬用フィルターおよびウルトラフィルター, 제약필터 또는 고성능필터, Farmasøytiske filtre eller ultrafiltre, Filtros farmacêuticos ou ultra-filtros, Filtros o ultrafiltros farmacéuticos, Farmaceutiska filter eller ultrafilter
23151807	Freezedryers or lyophilzers		冻干器, 凍幹器, Freezedryers or lyophilzers, Droogvriezers of lyophilzers, Séchoirs frigorifiques ou lyophiliseurs, Gefriertrockner Trockner oder Lyophilzers, Fagyasztó szárítók vagy liofilizálók, Liofilizzatori, 凍結乾燥機, 동결기 또는 동결건조기, Frysetørkere, Congeladores secos ou liofilizadores, Secadores por congelación o liofilizadores, Utrustning för frystorkning eller vakuumfrystorkning
23151808	Granulators		造粒机, 造粒機, Granulators, Granuleuses pharmaceutiques, Granulatoren, Granuláló berendezések, Granulatori farmaceutici, 造粒機, 과립조제설비, Granulatorer, Granuladores, Granuladores, Farmaceutiska granulatorer

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23151809	Pharmaceutical sieve or screening machines		药品筛选和筛分机, 藥品篩選和篩分機, Pharmaceutical sieve or screening machines, Machines de criblage ou de tamisage pharmaceutique, Pharmazeutische Sieb- oder Filtergeräte, Gyógyszerészeti rostáló vagy szitálógépek, staccio farmaceutico o selezionatrici, 製薬用ふるい機, 조제용 체 또는 스크리닝기기, Farmasøytiske sikte- eller sorteringsmaskiner, Máquina de classificação ou peneira para produtos farmacêuticos, Máquinas farmacéuticas de tamizado, Farmaceutiska sikt- eller sållningsmaskiner
23151810	Sterile or aseptic processing or filling machines		消毒、无菌处理机和充填机, 消毒、無菌處理機和充填機, Sterile or aseptic processing or filling machines, Steriele of aseptische verwerking of vul machines, Machines stériles ou aseptiques de traitement ou de remplissage, Steril oder aseptische Verarbeitungs oder Füllungsmaschinen, Steril és aszeptikus feldolgozó vagy töltőgépek, Macchine di lavorazione o riempimento sterile o asettico, 無菌加工および充てん機, 멸균처리무균처리 또는 충진기, Sterile eller aseptiske bearbeidings- eller fyllemaskiner, Máquina para realizar processo de acepsia ou esterilização, Máquinas de procesado o llenado estéril o aséptico, Sterila eller antiseptiska process- eller fyllningsmaskiner

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23151811	Tablet or capsule testing machines		药片和胶囊测试机, 藥片和膠囊測試機, Tablet or capsule testing machines, Bablet of capsule test machines, Machines d'essai de comprimés ou de capsules, Tablette oder Kapsel Überprüfungsmaschinen, Tabletta vagy kapszula tesztelőgépek, Macchine per il controllo di capsule o compresse, 錠剤およびカプセル試験器, 정제 또는 캡슐검사기, Testmaskiner til tabletter eller kapsler, Máquina de testar tabletes ou capsulas, Máquinas para hacer ensayos de tabletas o cápsulas, Provningsmaskiner för tabletter eller kapslar
23151812	Tablet counters		药片计数器, 藥片計數器, Tablet counters, Tabletten tellers, Compteurs de comprimés, Tabletten Schalter, Tablettaszámlálók, Contatori di tavoletta, 錠剤計測器, 알약분배기, Tablettellere, Contadores de tabletes, Contadores de tabletas, Tabletträknare
23151813	Tabletting machines		压片机, 壓片機, Tabletting machines, Tablet machines, Machines de fabrication de comprimés, Tablettiermaschinen, Tablettázógépek, Macchine per la produzione di compresse, 打錠機, 타정기, Tabletteringsmaskiner, Máquinas de produzir tabletes, Máquinas de hacer tabletas, Tabletteringsmaskiner

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23151814	Vaccine production equipment		疫苗生产设备, 疫苗生產設備, Vaccine production equipment, Vaccine productie apparatuur, Équipements de production de vaccins, Impfstoff Herstellungsgeräte, Vakcina gyártóberendezések, Apparecchio per la produzione di vaccini, ワクチン製造機, 백신생산장비, Utstyr til fremstilling av vaksiner, Equipamento de produção de vacina, Equipo de producción de vacunas, Utrustning för vaccinframställning
23151816	Chromatography columns		色谱柱, 色譜柱, Chromatography columns, Colonnes de chromatographie, Chromatographiesäulen, Kromatográfiai kolonnák, クロマトグラフ・カラム, 크로마토그래피칼럼, Kromatografikolonner, Colunas de cromatografia, Columnas de cromatografía, Kromatografikolonner
23151817	Chromatography media		色谱介质, 色譜介質, Chromatography media, Média de chromatographie, Chromatographiemedien, Kromatográfiai közeg, クロマトグラフ・メディア, 크로마토그래피배지, Kromatografimedier, Mídia de cromatografia, Medios de cromatografía, Kromatografimedia
23151818	Sterility test devices		无菌检查装置, 無菌檢查裝置, Sterility test devices, Dispositifs de test de stérilité, Sterilitätstestgeräte, Sterilitási próba eszközök, 殺菌テスト装置, 무균검사장치, Sterilitetstestenheter, Dispositivos de testes de esterilidade, Dispositivos de prueba de esterilidad, Sterilitetsprovanordningar

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23151819	Filter integrity testers		集成的过滤测试器, 集成的過濾測試器, Filter integrity testers, Tests d'intégrité de filtre, Filterintegritäts-Tester, Szűrő épség vizsgálók, フィルター整合テスター, 필터검사기, Filtertestere, Testadores de integridade dos filtros, Comprobadores de integridad de los filtros, Filterintegritetstestare
23151821	Filter cartridge adapter		虑筒适配器, 慮筒適配器, Filter cartridge adapter, Adaptateurs pour cartouche filtrante, Filterkartuschenadapter, Szűrőbetét toldat, フィルター・カートリッジ・アダプター, 필터카트리지어댑터, Filterpatronadapter, Adaptador de filtro tipo cartucho, Adaptador de cartucho filtro, Filterpatronsadapter
23151822	Adapters or connectors or fittings for pharmaceutical filter housings		药品过滤器机架的适配器、连接器及配件, 藥品篩檢程式機架的適配器、連接器及配件, Adapters or connectors or fittings for pharmaceutical filter housings, Adaptateurs, connecteurs et raccords pour boîtier de filtre pharmaceutique, Adapter oder Anschlüsse oder Verbindungsstücke für pharmazeutische Filtergehäuse, Toldatok, csatlakozók vagy szerelvények gyógyszerészeti szűrőházakhoz, 製薬フィルター・ハウジング用アダプター、コネクターおよび金具, 제약필터하우징용 어댑터커넥터 또는 설비, Adaptere, koplingsstykker eller beslag til farmasøytiske filterhus, Adaptadores ou conectores para adaptação de mangueiras para a indústria farmacêutica, Adaptadores o conectores o accesorios para soportes de filtros farmacéuticos, Adaptrar eller förbindningar eller anslutningar för farmaceutiska filterhus

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23151823	Diagnostic radiopharmaceutical		用于诊断的放射性药物, 臨床放射性藥物, Diagnostic radiopharmaceutical, Produits radio pharmaceutiques de diagnostic, Diagnose-Radiopharmazeutik, Diagnosztikai radiogyógyszerészet, 診断用放射性医薬品, 진단방사선의약품, Radiofarmasøytisk diagnoseutstyr, Diagnósticos radiofarmacêuticos, Radiofármaco de diagnóstico, Diagnostiskt radiofarmakon
23151824	Pharmacy compounder or accessories	Equipment used to compound pharmaceuticals including TPN solutions.	Mélangeurs pharmaceutiques ou accessoires, Gyógyszerkeverő ill. tartozékok, 薬剤調合設備および付属品, 약조제기 또는 액세서리, Equipos o accesorios para hacer compuestos farmacológicos, Läkemedel
23151825	Filter and mixer tank unit	Equipment used in pharmaceutical production for mass processing of liquid chemicals. Comprised of blending tank, mixer, filter, and dump.	フィルターおよびミキサータンクユニット, 양제용 여과기및혼합기, Unidad de tanque para filtrar y mezclar,
23151826	Dissolution or disintegration verification equipment	Equipment for the verification of an homogeneous mix and which components are in proportion that varies among certain limits	熔解または粉末化検証機器,

Class 23151900 Paper making and paper processing machinery and equipment and supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
23151901	Cutters		裁切机, 裁切機, Cutters, Snijders, Découpeuses, Schneidemaschine, Vágók, Taglierine, カッター, 종이절단기, Skjæremaskiner, Cortadores, Cortadores, Arkskärmaskiner
23151902	Slitters		纵断器, 縦斷器, Slitters, Kloofmachines, Fendeuses, Schlitzer, Hosszvágók, Taglierine longitudinali, スリッター, 슬리터, Rullskjæremaskiner, Mecanismo automático de corte, Rajadores, Längsskärmaskiner

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23151903	Washing or dewatering machines		洗涤和脱水机, 洗滌和脫水機, Washing or dewatering machines, Was en ontwaterings machines, Machine de lavage ou d'essorage, Waschmaschinen oder Entwässerungsmaschinen, Mosó vagy víztelenítőgépek, Macchine per il lavaggio o l'eliminazione dell'acqua, 洗浄および脱水機, 세척 또는 습기제거기, Vaske- eller avvanningsmaskiner, Lavagem ou máquina de dessecação, Máquinas de lavado o para sacar el agua, Tvättnings- eller avvattningsmaskiner
23151904	Winders		卷绕机, 捲繞機, Winders, Haspels, Enrouleuses, Papierrollmaschinen, Tekercselőgépek, Avvolgitori, ワインダー, 권취기, Opprullingsmaskiner, Bobinador, Rebobinadoras, Upprullningsmaskiner
23151905	Wood pulp or dissolver machines		木纸桨和溶解机, 木紙槳和溶解機, Wood pulp or dissolver machines, Houtpap of papoplos machines, Machines pour pâte de bois ou dissolveuses, Holzbrei oder Auflösungsmaschinen, Cellulózfeldolgozó vagy oldógépek, Macchine per pasta di legno o scioglitrici, ウッドパルプ溶解機, 펄프용 해기, Tremasse- eller oppløsningsmaskiner, Polpa de madeira ou solvente para máquinas, Máquinas para hacer pulpa de madera, Pappersmasse- eller upplösningsmaskiner

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23151906	Calenders for paper or cardboard making		造纸和纸板用砑光机, 造紙和紙板用砑光機, Calenders for paper or cardboard making, Registers voor papier of karton maken, Calandres de fabrication de papier ou de carton, Kalender für Papier oder Pappe Herstellung, Kalandergépek papír és kartongyártáshoz, Calandre per la fabbricazione della carte o del cartone, 紙およびダンボール製造用カレンダー, 종이 또는 판지광택기, Glattemaskiner til papir- eller kartongfremstilling, Calandra para papel ou fabricação de papelão, Calandrias para hacer papel o cartón, Glättningsmaskiner för pappers- eller kartongtillverkning
23151907	Screen drum or sieve	A device of wire mesh or closely perforated metal, used for straining, sifting, ricing, or pureeing a filter to retain larger pieces while smaller pieces and liquids pass through.	スクリーンドラムまたはふるい, 스크린 드럼 또는 체, Cedazo o tambor de pantalla, Trumsil
23151908	Mechanical pulp refiner	A machine that passes wood chips between one rotating -rotor- and one stationary -stator- metal discs. This process is called refining and produces a pulp often referred to as a refiner mechanical pulp.	機械式パイプリファイナ, 기계 펄프 리파이너, Refinador mecánico de pulpa,
23151909	Wood pulper	A type of paper making equipment that dissolves wood pulp or old paper in water to make a slurry that is then processed into paper.	ウッド・パルパー, 우드 펄퍼, Máquina para hacer pulpa,
23151910	Flotator	A type of equipment used in paper recycling that removes ink from the recovered fiber by injecting air bubbles which adhere to the ink and float.	浮選機, 플로테이터, Flotador,
23151911	Paper machine	A machine comprised of 4 process units that uses a specially woven plastic fabric mesh conveyor belt in the wet end to create a continuous paper web transforming a source of wood pulp into a final paper product.	抄紙機, 제지기, Máquina de papel,

Class 23152000 Web handling and control machinery and equipment and supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
23152001	Corona treaters		电晕处理器, 電暈處理器, Corona treaters, Kringbehandelaren, Machines de traitement par effet Corona, Corona Behandlungsgeräte, Aureola kezelőberendezések, Negoziatore di Corona, コロナ処理機, 코로나처리장치, Koronabehandlere, Processo ligado ao tratamento da radiação, Tratadores de corona, Utrustning för corona-behandling

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23152002	Flame treaters		火焰处理器, 火焰處理器, Flame treaters, Vlambehandelaren, Machines de traitement à la flamme, Flamme Behandlungsgeräte, Láng kezelőberendezések, Negoziatore di Flamma, フレーム処理機, 화염분석기, Flammebehandlere, Processo ligado ao tratamento de queimaduras, Tratadores por llama, Flambehandlingsmaskiner

Class 23152100 Separation machinery and equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
23152101	Vibratory separation equipment or parts or screens		振动分离设备、零件和筛网, 振動分離設備、零件和篩網, Vibratory separation equipment or parts or screens, Équipements, pièces et écrans de séparation par vibration, Rüttlertrennanlage oder -teile+C488 oder -siebe, Rezgéses leválasztó berendezések, alkatrészek vagy sziták, Attrezzatura vibratoria di separazione e pezzi e schermi, 振動分離機、部品およびスクリーン, 진동분리기부품 또는 스크린, Vibrerende separasjonsutstyr, -deler eller -sikter, Equipamento de separação vibratório ou partes, Pantallas o piezas o equipo vibratorios de separación, Utrustning, delar och silplåtar för vibrerande separation

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23152102	Stationary separation equipment or parts or screens		固定分离设备、零件和筛网, 固定分離設備、零件和篩網, Stationary separation equipment or parts or screens, Équipements, pièces et écrans de séparation fixe, Stationäre Trennanlage oder -teile oder -siebe, Telepített leválasztó berendezések, alkatrészek vagy sziták, Schermi, pezzi e attrezzatura di separazione vibratoi, 静止分離機、部品およびスクリーン, 고정분리기부품 또는 스크린, Stasjonært separasjonsutstyr, -deler eller -sikter, Equipamento de separação fixo ou parte, Pantallas o piezas o equipo estacionario de separación, Utrustning, delar och silplåtar för stationär separation
23152103	Air classification equipment or parts or screens		空气分级设备、零件和筛网, 空氣分級設備、零件和篩網, Air classification equipment or parts or screens, Équipements, pièces et écrans de classement pneumatique, Luftklassifizierungsgeräte oder Teile oder Filter, Levegős osztályzó berendezések, alkatrészek vagy sziták, Schermi, pezzi e attrezzatura di classificazione d'aria, 空気分級機、部品およびスクリーン, 공기분류기부품 또는 스크린, Luftklassifiseringsutstyr, -deler eller -sikter, Equipamento de classificação do ar ou parte, Pantallas o piezas o equipo de clasificación neumática, Utrustning, delar och vindsiktning för luftklassificering

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23152104	Centrifugal separation equipment or parts or screens		离心分离设备、零件和筛网, 離心分離設備、零件和篩網, Centrifugal separation equipment or parts or screens, Équipements, pièces et écrans de séparation par centrifugation, Zentrifugal Teilungsvorrichtungen und Teile und Schirme, Centrifugális leválasztó berendezések, alkatrészek vagy sziták, Schermi, pezzi o attrezzatura di separazione centrifughe, 遠心分離機、部品およびスクリーン, 원심분리기부품 또는 스크린, Sentrifugalt separasjonsutstyr, -deler eller -sikter, Equipamento centrífugo de separação ou parte, Equipo o piezas y pantallas de separación centrífuga, Utrustning, delar och silplåtar för centrifugalseparation
23152105	Electromechanical vibrator	This machine has eccentric weights mounted to a shaft on top and bottom and the shaft is rotated by means of a motor. Vibration intensity is controlled by varying the angle between the two weights	電気機械振動子, 전자기계 진동기, Vibrador electromecánico, Elektromekanisk vibrator
23152106	Urethane profile vibratory separation screen	Separation equipment screens made of urethane.	プロファイルウレタン振動選別スクリーン, 우레탄 진동 차단 스크린, Pantalla vibratoria de separación de perfil uretano, Silplåtar av uretanprofi för vibrationsseparation
23152107	Profile wire vibratory separation screen	Separation equipment screen made of profile wire	ウェッジワイヤスクリーン, 프로파일 와이어 진동 차단 스크린, Pantalla vibratoria de separación de alambre de perfil, Silplåtar av profiltråd för vibrationsseparation
23152108	Punch plate vibratory separation screen	Separation equipment screen based on punch plate action	打抜金網, 펀치 고정판 진동 차단 스크린, Pantalla vibratoria de separación de la estampadora, Silplåtar av stansplåt för vibrationsseparation
23152109	Urethane coated punch plate vibratory separation screen	Punch plate-based separation equipment screen that has been coated with urethane	ウレタンコート打抜金網, 우레탄 코팅 펀치 고정판 진동 차단 스크린, Pantalla vibratoria de separación de la estampadora recubierta de uretano, Silplåtar av uretanbelagd stansplåt för vibrationsseparatio

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23152110	Urethane or rubber wire vibratory separation screen	Separation equipment screen made of urethane wire or rubber wire	ウレタンまたはゴムワイヤスクリーン, 우레탄 또는 고무 와이어 진동 차단 스크린, Pantalla vibratoria de separación de alambre de uretano o caucho, Silplåtar av uretan- eller gummitråd för vibrationsseparation
23152111	Woven wire vibratory separation screen	Separation equipment screen made of woven wire	織金網, 편직 와이어 진동 차단 스크린, Pantalla vibratoria de separación de alambre tejido, Silplåtar av vävd tråd för vibrationsseparation
23152112	Urethane coated woven wire vibratory separation screen	Separation equipment screen made of woven wire that has been coated with urethane	ウレタンコート織金網, 우레탄 코팅 편직 와이어 진동 차단 스크린, Pantalla vibratoria de separación de alambre tejido recubierto de uretano, Silplåtar av uretanbelagd vävd tråd för vibrationsseparation
23152113	Vibro shifter	A type of separator machine that sorts granular material by designated size using a mesh net.	バイブロシフター, 과립선별기, Tamiz vibratorio,

Class 23152200 Manufacturing tables and stands

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
23152201	Rotary tables		旋转台, 旋轉式工作台, Rotary tables, Draaiende tafels, Soles tournante, Drehtische, Forgóasztalok, Tavole rotanti, ロータリー・テーブル, 회전 테이블, Dreiebord, Mesas rotativas, Mesas rotatorias, Roterande bord
23152202	Stack stands		干草堆底平台, 乾草堆底平臺, Stack stands, Stapelbare stellages, Supports de lisse, Stapelstände, Gúla állványok, Base realzata di bica, スタック・スタンド, 스택스탠드, Stablestativer, Proteção de pilha, Bancos de apilado, Staplingsstativ

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23152203	Engine or component test stands		发动机和部件测试支架, 發動機和部件測試支架, Engine or component test stands, Supports pour tester les moteurs et composants, Motor- oder Komponentenprüfstände, Motor és alkatrész tesztelő állványok, Banchi di prova per componente e motore, エンジンおよびコンポーネント・テストスタンド, 엔진 또는 부품테스트스탠드, Motor- eller komponenttestbord, Máquina ou componentes de testes de proteção, Bancos de pruebas de componentes o motores, Provningsstativ för motorer eller komponenter
23152204	Machine guarding		机器保护器, 機器保護器, Machine guarding, Machine bewaking, Protecteurs pour machines, Maschine Bewährung, Gép védőborítások, Fare la guardia della macchina, マシン・ガード, 기계방호물, Maskinvern, Máquina guardada, Resguardo de la máquina, Maskinskydd
23152205	Band saw tables		带锯桌, 帶鋸桌, Band saw tables, Tables pour scie à ruban, Bandsägetisch, Szalagfűrész asztal, バンドソー・テーブル, 띠톱테이블, Båndsagbord, Mesas de serra de fita, Mesas de sierra de banda, Bandsågsbord
23152206	Barrier guarding		Barrier guarding, Protecteurs fixes, Schutzbarriere, Korlátvédelem, 防護壁, 방호벽, Barrierevern, Protección de barrera, Barriärskydd

Class 23152900 Packaging machinery

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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23152901	Wrapping machinery		包装用机械, 包裝用機械, Wrapping machinery, Overtrekkings machines, Machines d'emballage papier, Einwicklungsmaschinen, Csomagológépek, Macchine di avvolgimento, ラッピング機, 포장기계, Pakkemaskiner, Máquina de embalar, Maquinaria de envolver, Förpackningsmaskiner
23152902	Form or fill or seal machinery		成型、填充和密封机械, 成型、填充和密封機械, Form or fill or seal machinery, Vorm of vul of zegel machnes, Machines de formage, de remplissage ou de scellement, Form oder Füllung oder Dichtungsmaschinen, Formázó, töltő vagy lezárógépek, Macchine per formare, riempire o sigliare, 成形、充てんおよび密閉機, 성형 충진 또는 봉인기계, Maskiner til forming, fylling eller forsegling, Máquina de selar, Maquinaria de formar, rellenar o sellar, Form-, fyllnings- eller tätningsmaskiner
23152903	Packaging vacuum		真空封装, 真空封裝, Packaging vacuum, Machines à emballer sous vide, Vakuumverpackungsanlagen, Packaging vacuum, 真空包装, 진공포장기, Emballasjevakuum, Empacotamento a vácuo, Empacadora al vacío, Förpackningsvakuum
23152904	Packaging hoppers		包装漏斗, 包裝漏斗, Packaging hoppers, Trémies d'emballage, Einfülltrichter, Csomagolási garatok, パッケージング・ホッパー, 포장하퍼, Emballasjetrakter, Funil de empacotamento, Tolvas para empacar, Förpackningsbehållare

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23152905	Carton forming machines		紙板箱印版机, 紙板箱印版機, Carton forming machines, Karton vormmachines, Cartonneuses, Kartonfaltmaschinen, Kartonozó gépek, カートン成形機, 판지상자성형 기, Maskiner til kartongforming, Máquinas que formam caixas de papelão, Máquinas para el formado de cartón, Kartongformande maskiner
23152906	Taping machines		包边机, 包邊機, Taping machines, Rubanneuses, Klebebandmaschinen, Szalagozó gépek, タッピング・マシン, 테이핑기계, Tapemaskiner, Máquinas gravadores, Maquinas para encintar, Bandningsmaskiner
23152907	Packaging machinery supplies	Includes sealing bars and wires, suckers that grab paper or plastics, plows that push box lids down, heaters for film, vacuum dies, steel rule cutting dies, fingers that hold open bags for filling, etc.	Fournitures pour machine d'emballage, Csomagoló gépek tartozékai, 包装機械用品, 포장기계용품, Suministros para maquinaria de empaque, Materiel för emballagemaskiner
23152908	Bottle washing machine	A machine that removes impure substances from the interior and exterior surfaces of bottles and processes them for washing, sterilizing and drying.	瓶洗浄機, 병세척기, Máquina para lavar botellas,
23152909	Commodity sorting machine	A machine that processes bulk product through a diverter whereupon sorted products are then classified manually or automatically using a reader.	商品分類装置, 화물선별기, Máquina para organizar materias primas,
23152910	Automatic bag making machine	A machine that produces single opening containers or sacks made of paper, vinyl and various other materials.	自動製袋機, 자동 봉투제조기, Máquina para hacer bolsas automáticas,
23152911	Shoe closing machine	Tool that sews, glues or closes with a sensing device regulating the height of the shoe for a better ironing.	靴包装機械,
23152912	Bottle capping machine	Machine that caps bottles through a rotational movement with the help of an upper belt conveyor supplied with magnets. Only caps adopting the right position are adhered.	打栓機,
23152913	Canning seamer	Equipment used for sealing the lid to the can body.	

Class 23153000 Holding and positioning and guiding systems and devices

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
23153001	Calibration jig		校准夹具, 校準夾具, Calibration jig, Gabarit d'étalonnage, Kalibriervorrichtung, Kalibráló tokmány, 校正ジグ, 눈금지그, Kalibreringsjigg, Suporte de calibração, Plantilla de medición, Kalibreringsjigg

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23153002	Guide jig		引导夹具, 引導夾具, Guide jig, Systèmes de guide, Führung, Megvezető tokmány, ガイドジグ, 안내지그, Styringsjigg, Suporte de guia, Plantilla de guía, Styrjigg
23153003	Master jig		主夹具, 主夾具, Master jig, Gabarit de référence, Hauptvorrichtung, Fő tokmány, マスタージグ, 마스터지그, Hovedjigg, Suporte principal, Plantilla maestro, Huvudjigg
23153004	Needle jig		针夹具, 針夾具, Needle jig, Porte-aiguilles, Nadelvorrichtung, Tűs tokmány, ニードルジグ, 니들지그, Nåljigg, Suporte de agulha, Plantilla de aguja, Nåljigg
23153005	Shaft jig		轴夹具, 軸夾具, Shaft jig, Gabarit d'arbre, Achsvorrichtung, Tengely tokmány, シャフトジグ, 샤프트지그, Akseljigg, Suporte de cabo, Plantilla de eje, Axeljigg
23153006	Checking jig		检查夹具, 檢查夾具, Checking jig, Gabarit de contrôle, Prüfvorrichtung, Ellenőrző tokmány, 照合ジグ, 체킹지그, Kontrolljigg, Suporte de checagem, Plantilla de chequeo, Kontrolljigg
23153007	Setting jig		底座夹具, 底座夾具, Setting jig, Gabarit de réglage, Einstellvorrichtung, Beállító tokmány, セッティングジグ, 셋팅지그, Innstillingsjigg, Suporte de controle, Plantilla de instalación, Uppsättningsjigg
23153008	Camera jig		照相机夹具, 照相機夾具, Camera jig, Support de camera, Kameravorrichtung, Kamera tokmány, カメラジグ, 카메라지그, Kamerajigg, Suporte de máquina fotográfica, Plantilla de cámara, Kamerajigg
23153009	Pickup jig		挑选夹具, 挑選夾具, Pickup jig, Support de capteur, Kammhalterung, Felvevő tokmány, ピックアップジグ, 픽업지그, Plukkejigg, Suporte de caminhonete, Plantilla de captación, Upptagningsjigg

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23153010	Removal jig		切除夹具, 切除夾具, Removal jig, Outils de retrait, Abtragungsschablone, Leszedő tokmány, リムーバルジグ, 이동지그, Demonteringsjigg, Suporte de remoção, Plantilla de eliminación, Flyttningsjigg
23153011	Nozzle jig		喷嘴夹具, 噴嘴夾具, Nozzle jig, Support d'injecteur, Düsenvorrichtung, Fúvóka tokmány, ノズルジグ, 노즐지그, Dysejigg, Suporte para a pistola da mangueira para bombas de gasolina, Plantilla de boquilla, Munstycksjigg
23153012	Sliding jig		滑动夹具, 滑動夾具, Sliding jig, Frein de glissement, Schubvorrichtung, Szúszó tokmány, スライディングジグ, 슬라이딩지그, Glidejigg, Suporte móvel, Plantilla de deslizamiento, Glidjigg
23153013	Centering jig		居中夹具, 居中夾具, Centering jig, Gabarit de centrage, Zentrierschablone, Központosító tokmány, センタリングジグ, 센터링지그, Sentreringsjigg, Suporte centralizado, Plantilla de centrado, Centreringsjigg
23153014	Inspecting jig		检验夹具, 檢驗夾具, Inspecting jig, Table d'inspection, Prüfvorrichtung, Vizsgálati tokmány, 検査ジグ, 인스펙팅지그, Inspeksjonsjigg, Suporte de inspeção, Plantilla de inspección, Inspektionsjigg
23153015	Feeder jig		进料夹具, 進料夾具, Feeder jig, Guide d'alimentation, Vorschubvorrichtung, Adagoló tokmány, 送りジグ, 공급지그, Matejigg, Suporte de comedores, Plantilla de alimentador, Matarjigg
23153016	Clutch jig		离合夹具, 離合夾具, Clutch jig, Garde d'embrayage, Kupplungsvorrichtung, Tengelykapcsoló tokmány, クラッチジグ, 클러치지그, Koplingsjigg, Suporte de embreagem, Plantilla de embrague, Kopplingsjigg

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23153017	Alignment jig		校直夹具, 校直夾具, Alignment jig, Gabarit d'alignement, Ausrichtschablone, Egytengelyűsítő tokmány, アラインメントジグ, 정렬지그, Justeringsjigg, Suporte de alinhamento, Plantilla de alineación, Riktningsjigg
23153018	Positioning jig		定位夹具, 定位夾具, Positioning jig, Gabarit de positionnement, Positionierschablone, Helyzetbe állító tokmány, 位置決めジグ, 위치지그, Posisjoneringsjigg, Suporte de instalação, Plantilla de posicionamiento, Positioneringsjigg
23153019	Lifter plate		升降器板, 升降器板, Lifter plate, Porte broches mobile, Aushebeplatte, Kiemelő lemez, リフター・プレート, 리프트지그, Løfteplate, Levantador, Placa elevadora, Lyftplatta
23153020	Tape guide		带导轨, 帶導軌, Tape guide, Guide bande, Bandführung, Szalag megvezető, テープ・ガイド, 테이프가이드, Båndstyring, Guia de fita, Guía de cinta, Bandförare
23153021	Tape feed jaw		带馈给钳夹, 帶饋給鉗夾, Tape feed jaw, Mâchoire d'avancement de la bande, Spannbacke für Lochstreifenvorschuss, Szalag adagoló pofa, パワー・フィード・ジョー, 테이프공급조우, Båndmatingskjeve, Mandíbula de alimento de fita, Mordaza de alimentación de cinta, Bandframmatningsback
23153022	Power feeder		电力馈线, 電力饋線, Power feeder, Dispositif d'alimentation en énergie, Maschineller Vorschub, Elektromos adagoló, パワー・フィーダー, 전력공급기, Kraftmater, Motor dos mecanismos de alimentação, Alimentador mecánico, Strömmatare

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23153023	Feeder harness		馈线配线, 饋線配線, Feeder harness, Harnais d'alimentation, Vorschubkabelbaum, Adagoló kengyel, フィーダー・ハーネス, 공급장치, Matersele, arreios de alimentação, Arnés del alimentador, Matarkablage
23153024	Feed jaw		馈给钳夹, 饋給鉗夾, Feed jaw, Mâchoire d'alimentation, Vorschubspannbacke, Adagoló pofa, ティード・ジョー, 공급조우, Matekjeve, Mecanismo de acionamento da pinça, Mordaza de alimentación, Frammatningsback
23153025	Mechanical gripper		机械夹具, 機械夾具, Mechanical gripper, Pince mécanique, Mechanischer Greifer, Mechanikai szorító, つかみ機, 기계그리퍼, Mekanisk griper, Apanhador mecânico, Agarrador mecánico, Mekanisk gripare
23153026	Holder jaw		固定器钳夹, 固定器鉗夾, Holder jaw, Mâchoire de serrage, Klemmbacke, Tartópofa, ホールド・ジョー, 홀더조우, Holdekjeve, mandíbula de retenção, Mordaza de soporte, Hållarback
23153027	Jaw assembly		钳夹组件, 鉗夾組件, Jaw assembly, Mâchoire, Klemmbackenbaugruppe, Pofa együttes, ジョー・アセンブリー, 조우어셈블리, Kjeveenhet, Montagem de pinças, Conjunto de mordaza, Backenhet
23153028	Stationary jaw		固定钳夹, 固定鉗夾, Stationary jaw, Mors fixe, Feste Klemmbacke, Álló pofa, 静止ジョー, 고정조우, Stasjonær kjeve, Pinça fixa, Mordaza estacionaria, Fast monterad back
23153029	Jig block		夹具组, 夾具組, Jig block, Bloc de calibrage, Vorrichtungsblock, Tokmány blokk, ジグ・ブロック, 지그블럭, Jiggblokk, Bloco de gabaritos, Bloque de plantilla, Jiggblock

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23153030	Linear motion guides		直线滑动导轨, 直線滑動導軌, Linear motion guides, Guides linéaires, Lineare Bewegungssteuerung, Lineáris mozgás megvezetések, 直線運動ガイド, 리니어모션가이드, Lineære bevegelsesstyringer, Guias de movimento linear, Guías de desplazamiento lineal, Gejder för linjär rörelse
23153031	Measuring jigs		测量夹具, 測量夾具, Measuring jigs, Gabarits de mesure, Messvorrichtungen, Mérőtokmány, 測定ジグ, 측정지그, Målejigger, Gabarito de medida, Plantillas de medición, Mätjiggar
23153032	Ring jigs		环夹, 環夾, Ring jigs, Porte anneaux, Rundschablonen, Gyűrűs tokmányok, リングジグ, 링지그, Ringjigger, Anel de gabarito, Plantilla de anillo, Ringjiggar
23153033	Throat plate		喉板, 喉板, Throat plate, Plaques à aiguilles, Stichplatte, Garatlemez, 針板, 스로트플레이트, Strupeplate, Gargalo, Placa de garganta, Stygnplåt
23153034	Machine rails		机器轨道, 機器軌道, Machine rails, Rails de guidage pour machine, Maschinenschienen, Gépsínek, マシンレール, 머신레일, Maskinskinner, Parapeito de máquina, Rieles de máquina, Maskinräls
23153035	Finger plates		指式排种盘, 指式排種盤, Finger plates, Plaques propreté, Fingerlochscheiben, Ujjvédő lemezek, フィンガー・プレート, 핑거플레이트, Fingerplater, Garra de tábuas, Placa, Fingerplattor
23153036	Keeper plates		轧辊承座压板, 軋輥承座壓板, Keeper plates, Freins, Magnetschlussstücke, Tartólemezek, 保持プレート, 키퍼플레이트, Holdeplater, placas de retenção, Placas de cerrojo, Spärrplåtar

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23153037	Feed roll assembly		送料辊组件, 送料輥組件, Feed roll assembly, Rouleaux d'entraînement, Transportrollenbaugruppe, Továbbitóhenger együttes, 送りロール・アセンブリー, 피드롤어셈블리, Materullenhet, Rolo alimentador, Conjunto de rodillos de alimentación, Matarrulle
23153038	Trestle	A frame consisting of a horizontal beam fastened to two pairs of spreading legs, used to support planks to form a table, platform, etc.	tréteaux, Bak, トレッスル（架台）, 트레슬, Caballete, Bock
23153039	Machine rail carriage	A material handling accessory used in machining operations.	機械レイル・キャリッジ, 기계 레일 캐리지, Carro de riel de maquinado, Matarräls för bearbetning

Class 23153100 Industrial machinery components and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
23153101	Pitch stopper		沥青塞, 瀝青塞, Pitch stopper, Butée de pas, Abstandshalter, Osztásköz ütköző, ピッチ・ストッパー, 피치스토퍼, Stigningsstopper, Limitador de lançamento de piche, Tope de paso, Tippspärr
23153102	Paper stopper		纸塞, 紙塞, Paper stopper, Butée de papier, Papieranschlag, Papír ütköző, 紙止め, 페이퍼스토퍼, Papirstopper, Limitador de papel, Limitador de papel, Pappersstoppare
23153103	Stopper pad		塞垫, 塞塾, Stopper pad, Patins de butée, Anschlagdämpfer, Ütköző betét, ストッパー・パッド, 스토퍼패드, Stopperpute, Calço do limitador, Almohadilla de topa, Stoppkudde
23153129	Machine way wipers		纵向擦净器, 縱向擦淨器, Machine way wipers, Racleurs pour machines, Führungsbahnabstreifer, Gép pálya lehúzók, 機械ウェイ・ワイパー, 머신웨이와이퍼, Maskinbaneavstrykere, Limpador de máquinas a distância, Limpiador de la vía de máquina, Maskingejdsavstrykare

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23153130	Machine mounts or vibration isolators		机器防振垫和隔振器, 機器防振墊和隔振器, Machine mounts or vibration isolators, Blocs supports ou anti-vibrateurs pour machine, Halterungen oder Schwingungsdämpfer, Géplábak ill. rezgéscsillapítók, 機械マウントおよび防振装置, 기계마운트 또는 방진장치, Maskinfester eller vibrasjonsisolatorer, Isoladores de vibração ou calços amortecedores para máquina, Soportes de máquina o aisladores de vibración, Maskininfästningar eller vibrationsdämpare
23153131	Wear plates or bars or strips		耐磨板材、条状物和条板, 耐磨板材、條狀物和條板, Wear plates or bars or strips, Plaques, repères ou segments d'usure, Verschleißplatten oder Stangen oder Streifen, Koptató lemezek, rudak vagy csíkok, 摩耗プレート、バーおよびストリップ, 웨어플레이트바 또는 스트립, Sliteplater, -stenger eller -bånd, Tiras, barras ou placas para uso, Placas o barras o cintas de desgaste, Slitplattor, stänger eller band
23153132	Dust deflectors		粉尘偏转器, 粉塵偏轉器, Dust deflectors, Pare poussières, Staubschutz, Porterelők, ダスト・デフレクター, 더스트디플렉터, Støvdeflektorer, Defletor de sujeira, Deflectores de polvo, Dammavskiljare
23153133	Sprocket hubs		链轮轮毂, 鏈輪輪轂, Sprocket hubs, Moyeux de pignon, Naben, Lánckerék agy, スプロケット・ハブ, 스프로켓허브, Kjedehjulsnav, Eixos de rodas dentadas, Diente de rueda de cadena, Kedjehjulsnav

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23153134	Feed or drive rollers		加料辊和传动辊, 加料輥和傳動輥, Feed or drive rollers, Rouleaux entraîneurs, Vorschub- oder Antriebsrollen, Továbbító vagy hajtó görgők, 送りおよびドライブローラー, 피드롤러 또는 드라이브롤러, Mate- eller drivruller, Rolos com mecanismo de direção, Rodillos de avance o de arrastre, Matar- eller drivrullar
23153135	Feed roller covers		进料辊, 進料輥, Feed roller covers, Revêtements pour rouleaux d'entraînement, Abdeckungen für Vorschubrollen, Továbbító görgőfedelek, 送りローラーカバー, 피드롤러커버, Materulldeksler, Protetores do rolo alimentador, Cubiertas de rodillos de avance, Skydd för matarrulle
23153136	Saw dust chutes		锯屑斜槽, 鋸屑斜槽, Saw dust chutes, Goulottes à sciure, Holzstaubrinnen, Fűrészpor surrantó, ソー・ダストシュート, 톱밥활송장치, Sagflisrenner, Calhas protetoras dos resíduos de corte, Conductores de aserrín, Sågspånsrännor
23153137	Machinery dust covers		机器防尘罩, 機器防塵罩, Machinery dust covers, Protections anti-poussière pour machinerie, Staubabdeckungen für Maschinen, Gép porvédő burkolatok, 機械ダストカバー, 먼지커버, Støvdeksler til maskiner, Protetores de poeira das máquinas, Cubiertas guardapolvos de máquina, Dammskydd för maskiner
23153138	Cutting or chipping heads		切割和切屑头, 切割和切屑頭, Cutting or chipping heads, Couteaux ou burins, Schneid- und Spanköpfe, Vágó ill. aprító fejek, カッティングおよびチッピングヘッド, 커팅헤드 또는 치핑헤드, Skjære- eller meislehoder, Cabeças desbastadoras ou cortadoras, Cabezales de corte o desbastado, Skär- eller flisningshuvuden

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23153139	Guide beds		导床, 導床, Guide beds, Cales de guidage, Führungsbetten, Megvezető ágyak, ガイドベッド, 가이드베드, Styreunderlag, Guias de fixação, Camas guía, Gejder
23153140	Link arms		连杆臂, 連杆臂, Link arms, Bras de liaison, Verbindungsarme, Összekötő karok, リンク・アーム, 링크암, Leddarmer, Braços de ligação, Brazos articulados, Länkarmar
23153141	Electro discharge machine EDM wire	Attachment used in a wire electro discharge machine EDM. Removes metal by burning the work piece with a very thin wire instead of cutting or grinding. One of three basic types of EDM. The other two are electrode EDM and small-hole EDM.	Fil pour machines d'électro-érosion EDM, 放電加工（EDM）ワイヤー, 방전가공기 와이어, Alambre de máquina de electro descarga edm, EDM-tråd
23153142	Accordion bellows	Accordion bellows are convoluted, expandable, fabric or elastomer components used to protect screws, shafts, slide ways and other components from liquid, chips, dirt and other debris. Accordion bellows are round, square or rectangular in shape and can be manufactured with a variety of end configurations and options. Round and square accordion bellows can have either four closed sides, or three open sides and one closed side.	蛇腹, 아코디언 울림통, Fuelles de acordeón, Dragspelsbälgar
23153143	Spray nozzle	A specialized nozzle used to spray coal as it is being mined to control dust	スプレーノズル, 스프레이 노즐, Boquillas de rociado,
23153144	Spray block	Block that holds and supplies the water to dust supression spray in coal mining operations	スプレーブロック, 스프레이 블록, Bloque de rociado,
23153145	Spray gun	an applicator resembling a gun for applying liquid substances in the form of a spray.	スプレーガン, 스프레이 건, Pistola de rociado,

Class 23153200 Robotics

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
23153201	Paint robots		上色机械手, 上色機械手, Paint robots, Robots de peinture, Malroboter/Lackierroboter, Festő robotok, ペイント・ロボット, 페인트로봇, Maleroboter, Robôs de pintura, Robots de pintura, Målningsrobotar

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23153202	Pick or place robots		拣选和定位机械手, 揀選和定位機械手, Pick or place robots, Robots de transfert, Pick-and-Place-Roboter, Felszedő ill. elhelyező robotok, ピック・アンド・プレイス・ロボット, 픽 또는 플레이스로봇, Plukke- eller plasseringsroboter, Robôs com pinças para manobra, Robots para levantar o poner, Plockrobotar
23153203	Sealant adhesive robots		密封胶合机械手, 密封膠合機械手, Sealant adhesive robots, Robots poseurs d'adhésif de fermeture, Roboter zum Auftragen von Kleb- und Dichtstoffen, Tömítő ragasztó robotok, 密封接着ロボット, 실란트접착로봇, Roboter til påføring av klebende tetningsmasse, Robôs para aplicar adesivos selantes, Robots de sellado adhesivo, Limrobotar
23153204	Welding robots		焊接机械手, 焊接機械手, Welding robots, Robots soudeurs, Schweißroboter, Hegesztő robotok, 溶接ロボート, 용접 로봇, Sveiseroboter, Robôs para soldagem, Robots de soldadura, Svetsningsrobotar
23153205	Machine tending robot	Robotic equipment used to load and unload machines. For example, stand-alone robots used for automatic loading/unloading machining equipment.	Robot de surveillance machine, Gépkezelő robot, 機械管理ロボット, 머신텐딩로봇, Robot para atender maquinaria, Lastrobotar
23153206	Material removal robot	Stand alone robots used for removing material (i.e. Grinding).	Robot manipulateur, Anyag leszedő robot, 材料除去ロボット, 소재제거로봇, Robot para remover material, Materialborttagningsrobotar
23153207	Cleaning robot	A type of machine that is used to remove dust or debris inside a duct or pipe.	掃除ロボット, 청소 로봇, Robot de limpieza,

Class 23153400 Assembly machines

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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23153401	Adhesive or glue application systems		粘合应用系统, 粘合應用系統, Adhesive or glue application systems, Systèmes d'application d'adhésif ou de colle, Systeme zur Klebstoff- oder Leimauftragung, Ragasztó felhordó rendszerek, 接着剤、膠適用システム, 접착어플리케이션시스템, Systemer til påføring av klebemiddel eller lim, Sistemas de aplicação de adesivos, Sistemas de aplicación de pegante o adhesivo, Bindemedels- eller limappliceringssystem
23153402	Assembly fixtures		装配夹具, 裝配夾具, Assembly fixtures, Dispositifs de montage, Montagevorrichtungen, Összeszerelő rögzítések, 組立台, 어셈블리설비, Monteringsfester, Acessórios de montagem, Accesorios de ensamblaje, Monteringsfixturer
23153403	Specialty assembly		专业装配, 專業裝配, Specialty assembly, Montages spécialisés, Spezialmontage, Különleges szerelvény, 特殊組立, 특수어셈블리, Spesialmontering, Montagens especializadas, Ensamblaje especializado, Specialtillverkade enheter
23153404	Assembly systems for chassis vehicle operation VO		汽车底盘装配系统VO, 汽車底盤裝配系統VO, Assembly systems for chassis vehicle operation VO, Systèmes de montage pour châssis de véhicule, Systeme zur Fahrgestellmontage, Összeszerelő rendszerek alvázas jármű üzemeltetéshez, シャーシ車両操作用組立システム, 차량섀시용 어셈블리설비, Monteringssystemer for chassiskjøretøydrift, Sistema de montagem para chassis de veículos operacionais, Sistemas de ensamblaje para vehículos de chasis (vo), Monteringssystem för chassin vid fordonshantering

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23153405	Unlimited component assembly		非限定的元件装配, 非限定的元件裝配, Unlimited component assembly, Montage de composants illimités, Baugruppe mit nicht limitierten Komponenten, Korlátlan komponens együttes, 無制限コンポーネント・アセンブリー, 무한부품어셈블리, Ubegrenset komponentmontering, Montagem de componentes ilimitados, Ensamblaje de componentes ilimitados, Obegränsad komponentenhet
23153406	Powertrain complete lines		动力系成套设备, 動力系成套設備, Powertrain complete lines, Lignes complètes de groupe motopropulseur, Vollständige Motorleitungen, Erőátviteli teljes sorok, パワートレイン完成ライン, 동력전달장치완공라인, Komplette kraftoverføringslinjer, Linhas completas de força, Líneas completas de tren motor, Kompletta drivlinor
23153407	Surface mount device		表面装置器件, 表面裝置器件, Surface mount device, Composants de montage en surface, SMD, Felületre szerelt eszköz, 表面マウント装置, 표면실장부품, Overflatemonteringsenhet, Dispositivo de içamento na superfície, Dispositivo de montaje de superficies, Ytmonteringsanordning
23153408	Fill test		填充试验装置, 填充試驗裝置, Fill test, Test de remplissage, Fülltest, Töltési próba, フィル・テスト, 필테스트, Fylltest, Teste de enchimento, Prueba de llenado, Fylltest

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23153409	Non portable nutrunner multispindle		非便携式多轴上螺母器, 非攜帶型多軸上螺母器, Non portable nutrunner multispindle, Serreuse multibroche fixe, stationäre Multispindel-Mutternanziehmaschine, Nem hordozható, keréken futó orsósor, 非携帯多軸ナットランナー, 비휴대용 다축너트러너, Ikke-bærbar muttertrekker-multispindel, fuso múltiplo de rosca não portátil, Multihusillo fijo de corredera roscada, Stationär flerspindlig mutteråtdragningsmaskin
23153410	Body skids		滑道体, 滑道體, Body skids, Patins de carrosserie, Schlittenträger oder Gleitunterbau, Test szántalpak, ボディー・スキッド, 보디스키드, Chassismeier, Deslizadores, Patines de carrocería, Glidplattor för underrede
23153411	Tire mounting inflating		车胎充气装置, 車胎充氣裝置, Tire mounting inflating, Montage et gonflage de pneu, Reifenmontage und Aufpumpen, Gumiköpeny rögzítéses felfújás, タイヤ・マウント・インフレーティング, 타이어마운팅인플레이팅, Dekkmontering-luftfylling, Máquina para encher pneus, Inflado de montaje de llantas, Däckmonteringspumpning
23153412	Gullotine Shears		剪切机, 剪切機, Gullotine Shears, Cisailles à guillotine, Guillotinemesser, Lemezolló, ギロチン裁断機, 굴로틴쉬어, Platesaks, Guilhotinas, Cizalla de guillotina, Parallellsax

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23153413	Glass insertion pick up PU application		玻璃插入拾起PU操作器, 玻璃插入拾起PU操作器, Glass insertion pick up PU application, Applicateur Polyuréthane (PU) pour insertion et enlèvement des pare-brise, Glaseinsatz-Abtaster, Üvegbetétes felvevő alkalmazás, ガラス挿入ビックアップ施行, 글래스인서션픽업어플리케이션, Glassinnføring-oppsamling, Serviços de inserção e retirada de vidros, Aplicación de recepción (pu) de inserción de vidrio, Uppsamlingsapplikation vid införande av glas
23153414	Articulating lazy arms		环接吊臂, 環接吊臂, Articulating lazy arms, Bras articulés, Gelenk-Schlepparm, Tagolt lassú karok, フリー・バランス・アーム, 절연레이지암, Bevegelige trege armer, Braços articulados, Brazos articulados de movimiento giratorio, Ledade griparmar
23153415	Automatic chassis decking		自动底盘桥面板, 自動底盤橋面板, Automatic chassis decking, Manipulateur de châssis automatisé, Automatische Fahrgestellabdeckung, Automatikus alváz padlózás, 自動シャーシ・デッキング, 자동섀시데킹, Automatisk chassisdekking, Cobertura de chassis automáticos, Acoplamiento automático del chasis, Automatisk täckning av chassi
23153416	Flexible components		柔性部件, 柔性部件, Flexible componets, Composants flexibles, Flexible Komponenten, Rugalmas alkotóelemek, 可塑性コンポーネント, 연성 구성품, Elastiske komponenter, Componentes flexíveis, Componentes flexibles, Böjliga komponenter

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23153417	Miscellaneous assembly machines		混合装配机, 混合裝配機, Miscellaneous assembly machines, Machines de montage diverses, Verschiedene Montagewerkzeuge, Különféle összeszerelő gépek, その他組立機械, 각종어셈블리기계, Diverse monteringsmaskiner, Máquinas de montagens diversas, Maquinas diversas para ensamble, Diverse monteringsmaskiner
23153418	Custom assembly fixtures or tooling	One-off devices built specifically for a particular production or assembly task	特注アセンブリー設備またはツーリング, 맞춤식 조립체 설비 또는 공구, Accesorios o herramientas par ensamble a la medida, Specialbyggd monteringsenhet
23153419	Custom single station machine	Single station machine designed and built for the assembly of specifically designed components or systems	特注単一ステーション機械, 맞춤식 싱글 스테이션 기기, Máquina de estación sencilla a la medida, Specialanpassad monteringsmaskin för en station
23153420	Wire and cable assembly machine	Assembly machine used in the fabrication of wire and cable.	ワイヤーおよびケーブル組立機械, 와이어 및 케이블 조립기, Máquina para el ensamble de cables y alambres,
23153421	Twister or stranding machine	A machine that is used to manufacture rope, power cable, communication cable and the like by twisting the strands together to make a single stronger product.	ねん糸機またはより線機械, 연선기, Máquina torcedora o hebradora,

Class 23153500 Paint systems

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
23153501	Paint application system		涂料应用系统, 塗料應用系統, Paint application system, Systèmes d'application de peinture, Lackauftragungssystem, Festék felhordó rendszer, 塗装適用システム, 페인트어플리케이션시스템, Lakkpåføringssystem, Sistema de aplicação de tintas, Sistemas de aplicación de pintura, Färgappliceringssystem

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23153502	Paint booth repair		涂料修复台, 塗料修復台, Paint booth repair, Réparation de cabine de peinture, Reparatur-Kit für Lackierkabinen, Festőfülke javítás, 塗装ブース修理, 페인트부스수리, Sprøytekammerreparasjon, Reparo de cabine de ppintura, Caseta para reparación de pintura, Målningsboxreparation
23153503	Paint systems ovens		涂料系统烘箱, 塗料系統烘箱, Paint systems ovens, Fours pour système de peinture, Öfen für Lackiersysteme, Festőrendszeri kemencék, 塗装システムオーブン, 페인트시스템오븐, Lakksystemovner, Estufas de pintura, Hornos de sistemas de pintura, Färgsystemugnar
23153504	Paint plant layout or engineering		涂料设备布置和工程, 塗料設備佈置和工程, Paint plant layout or engineering, Installation et ingénierie d'atelier de peinture, Lackieranlagenkonstruktion, Festő üzemi elrendezés vagy tervezés, 塗装工場レイアウトおよび工業技術, 페인트플랜트레이아웃 또는 엔지니어링, Organisering eller konstruksjon av lakkeringsanlegg, Engenharia ou planejamento de pintura, Ingeniería o disposición de la planta de pintura, Färganläggningsskiss eller teknik
23153505	Turn key paint system		总控件涂料系统, 總控制項塗料系統, Turn key paint system, Système de peinture clés en main, Betriebsbereites Lackiersystem, Kulcsátadásos festésrendszer, ターン・キー塗装システム, 턴키페인트시스템, Nøkkelferdig lakksystem, Sistema giratório para pintura, Sistema de pintura llave en mano, Nyckelfärdiga färgsystem

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23153506	Phosphate or e coat paint system		磷酸盐和e外层涂料系统, 磷酸鹽和e外層塗料系統, Phosphate or e coat paint system, Système de peinture au phosphate ou une couche, Phosphat- oder Elektrolackieranlage, Foszfát ill. e bevonatos festékrendszer, リン酸塩被膜システム, 인산염 또는 이코트페인트시스템, Fosfat- eller elektroforeselakksystem, Sistema de pintura fosfatizada, Sistema de pintura de fosfato o “e coat”, Färgsystem för fosfat eller E-coat
23153507	Miscellaneous or miscellaneous paint shop		各种各样的和混杂的涂料车间, 各種各樣的和混雜的塗料車間, Miscellaneous or miscellaneous paint shop, Divers ou ateliers de peinture divers, Verschiedenes oder Verschiedene Paint Shops, Vegyes ill. vegyes festőműhely, その他塗装店, 각종부품 또는 각종페인트샵, Diverse lakkeringsverksteder, Acessórios diversos para pintura, Taller de pintura variado, Diverse eller diverse färghandel
23153508	Miscellaneous paint systems		混杂涂料系统, 混雜塗料系統, Miscellaneous paint systems, Systèmes de peinture divers, Verschiedene Lackiersysteme, Különféle festékrendszerek, その他塗装システム, 각종페인트시스템, Diverse lakksystemer, Sistemas de pintura diversos, Sistemas diversos de pintura, Diverse färgsystem

Class 23153600 Part marking machines

Definition (if available) Part marking machines are used to mark parts within a code or other information that is used for traceability.

Commodity	Commodity Title	Definition	Synonym
23153601	Acid etch marking machines	Acid etch marking machines incise an image, code, or mark into the surface of the metal part using an acid. The acid eats the metal, leaving behind roughened areas, or if the surface exposed to the acid is very narrow, burning a line into the plate.	Machines de marquage par gravure à l'acide, Savas maratási jelölő gép, 酸食マーキングマシン, 산부식마킹기, Máquinas para el arcado al ácido, Syraetsningsmaskiner

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23153602	Laser marking machine	Machine using a laser beam to create a permanent mark, code, or design on a part for identification and/or tracking purposes.	Machine de marquage laser, Lézeres jelölő gép, レーザーマーキングマシン, 레이저마킹기, Maquinas para el marcado láser, Lasermarkeringsmaskiner
23153603	Pinstamp marking machine	A pneumatically driven and returned conical tipped pin that permanently indents the marking surface to form either dot matrix or continuous line characters.	Machine de marquage Pinstamp, Tű beütéses jelölő gép, ピンスタンプマーキングマシン, 핀스탬프마킹기, Máquinas para el marcado pinstamp, Präglingsmaskiner
23153604	Laser Etching Tool		Outils de gravure laser, Lézeres marató szerszám, レーザーエッチングツール, 레이저에칭툴, Herramienta para el marcado láser, Laseretsningsverktyg
23153605	Dot marking machine	A type of etching or marking machine in which a mark is made with a special pen on the surface of the metal material being processed.	ドットマーキング装置, 도트 마킹기, Máquina para el marcado con puntos,
23153606	Electro etcher marking machine	A machine that uses electrolysis to mark metal material using an electrolytic marking stencil or character plate.	電子エッチングマーキング機械, 전해식 마킹기, Máquina para el marcado por electro – grabado,
23153607	Inkjet marking machine	A machine that uses a computer adjustable inkjet stream to mark processed material.	インクジェットマーキング装置, 잉크젯 마킹기, Máquina para el marcado por chorro de tinta,
23153608	Electronic tube marking machine	A machine that uses electrically generated heat transfer to mark tube material.	電子チューブマーキング機械, 열전사식 마킹기, Máquina para el marcado de tubos electrónicos,

Class 23153700 Precision fastening or torque equipment

Definition (if available) Torque equipment used for precision joining and assembly of products.

Commodity	Commodity Title	Definition	Synonym
23153701	Pulse tool	A pulse tool combines the speed of an impact with the repeatability of a shut-off nutrunner. Shut-off pulse tools take speed and low torque reaction and add advanced automatic shut-off mechanisms to take the operator and the guesswork out of the fastening equation.	Outils d'impulsion, Impulzusos szerszám, パルスツール, 펄스툴, Torquímetro de impacto, Pulsverktyg
23153702	Nutrunner	A type of controlled nut driver, often with torque transducers in the head. It is used in precision fastening and assembly applications, and can be interfaced with SPC software for quality control.	Boulonneuse, Anyarögzítő, ナットランナー, 너트러너, Torquímetro, Mutteråtdragare

Class 23153800 Coating systems

Definition (if available) Various systems used to apply coatings to various types of parts

Commodity	Commodity Title	Definition	Synonym
23153801	Electrostatic fluxer	Equipment used to apply brazing flux to parts using an electostatic charge	静電気フラクサー, 정전기 살포기, Fluxer electrostático, Elektrostatisk smältningstillsats

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23153802	Electrical coil winding machine	Machines used for winding electric coils	電気コイル巻き機, 전기 코일 감침기, Máquina para rebobinar bobinas eléctricas, Upprullningsmaskin för elspolar

Family 23160000 Foundry machines and equipment and supplies

Class 23161500 Foundry machines and equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
23161501	Foundry blowers		铸造鼓风机, 鑄造鼓風機, Foundry blowers, Gieterij aanjager, Soufflantes pour fonderies, Gießerei Blaser, Öntödei fúvógépek, Soffiatrici per fonderia, 鋳造ブローワー, 주조송풍기, Vifter til støperi, Sopradores de fundição, Fuelles de fundición, Blåsmaskiner för gjuterier
23161502	Foundry burners		铸造用炉, 鑄造用爐, Foundry burners, Gieterij branders, Brûleurs pour fonderies, Gießerei Brenner, Öntödei égők, Bruciatori per fonderia, 鋳造バーナー, 주조화구, Brennere til støperi, Queimadores de fundição, Quemadores de fundición, Gjuteribrännare
23161503	Core drying ovens		型芯烘干炉, 型芯烘乾爐, Core drying ovens, Kern droog ovens, Fours de séchage à noyau, Kern Trochner Ofen, Magszárító kemencék, Forni per l'essicazione di anime, コア乾燥オーブン, 심형건조오븐, Kjernetørkeovner, Fornos de secagem central, Horno de secado del núcleo, Kärntorkningsugnar
23161506	Foundry crucibles		铸造坩埚, 鑄造坩堝, Foundry crucibles, Gieterij smeltkroesen, Creuset de fonderie, Schmelztiegel, Öntödei olvasztótégelyek, Crogioli da fonderia, 鋳造るつぼ, 주조용 크루셔블, Støpedigler, Cadinhos para fundição, Crisoles de fundición, Gjuterideglar

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23161507	Foundry converters		铸造转炉, 鑄造轉爐, Foundry converters, Gieterij omvormers, Convertisseurs de fonderie, Gießerei Umsteller, Öntödei konverterek, Convertitori da fonderia, 鑄造変換器, 주조용 컨버터, Støpeomformere, Conversores de fundição, Convertidores para fundición, Gjuterikonvertrar
23161510	Casting machines		铸造机, 鑄造機, Casting machines, Gietsel machines, Machines de coulée, Gußmaschinen, Öntőgépek, Fonditrici, 鑄造器, 주조기, Støpemaskiner, Máquinas de fundição, Máquinas fundidoras, Gjutmaskiner
23161514	Sizing or embossing presses		精整和压花压床, 精整和壓花壓床, Sizing or embossing presses, Meet en drijf persen, Presses de calibrage ou d'emboutissage, Meßungs oder Druckerei, Enyvező prések és domborítósajtók, Presse di lavoro a sbalzo o di dimensionamento, サイジングおよびエンボスプレス, 사이징 또는 엠보싱프레스, Dimensjonerings- eller pregepresser, Prensas de estampagem, Prensas de dimensionamiento o grabado en relieve, Dimensionerings- eller präglingspressar
23161516	Foundry mold machine	A machine used for producing molds that are used in a foundry.	Machines pour moules de fonderie, Öntödei formázógép, 鋳型枠機, 주형 기계, Máquina de troqueles de fundición, Gjutformsmaskin för gjuterier
23161517	Die casting machine	A casting machine that uses air pressure (atmospheric or higher) to make product from the metal mold with low fusion point metals such as aluminum alloy, copper alloy and others.	ダイカスト機, 다이캐스팅 머신, Maquina moldeadora fundidora,

Class 23161600 Foundry supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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23161601	Foundry bellows		铸造风箱, 鑄造風箱, Foundry bellows, Gieterij blaasbalgen, Soufflets de fonderie, Gießerei Brüllen, Öntödei kompenzátorok, Mantice di fonderia, 鋳造ベロー, 주조용 벨로우, Støpebelger, Foles de fundição, Fuelles de fundición, Gjuteribälgar
23161602	Foundry clays		铸模土, 鑄模土, Foundry clays, Gieterij kleisoorten, Argiles de fonderie, Gießerei Lehme, Öntödei agyagok, Argille di fonderia, 鋳造粘土, 주물토, Støpeleire, Barros de fundição, Arcillas de fundición, Gjutlera
23161603	Foundry flasks		铸造砂箱, 鑄造砂箱, Foundry flasks, Gieterij flessen, Châssis de fonderie, Gießerei Taschenflaschen, Formaszekrények, Staffe di fonderia, 鋳造フラスコ, 모래거푸집, Støpeformkasser, Caixas de fundição, Frascos de fundición, Gjutflaskor
23161605	Foundry ladles		砂铁浇桶, 砂鐵澆桶, Foundry ladles, Gieterij spaanders, Poches de coulée, Gießerei Schaufel, Öntőkanalak, Cucchiaioni di fonderia, 鋳造ひしゃく, 주조국자, Støpeskjeer, Conchas de fundição, Cucharas de fundición, Gjutskänkar
23161606	Foundry molds		铸模, 鑄模, Foundry molds, Gieterij vormen, Moules de fonderie, Gießerei Formungen, Öntőformák, Forme di fonderia, 鋳型, 주형, Støpeformer, Moldes de fundição, Troqueles de fundición, Gjutformar
23161607	Foundry sand		铸型砂, 鑄型砂, Foundry sand, Gieterij zand, Sable de fonderie, Gießerei Sand, Öntödei homok, Sabbia per fonderia, 鋳造砂, 주물사, Støpesand, Areia de fundição, Arena de fundición, Gjutsand

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23161608	Foundry shovels		铸造铲, 鑄造鏟, Foundry shovels, Gieterij schoffels, Pelles de fonderie, Gießerei Schaufel, Öntödei lapátok, Cucchiaia per fonderia, 鋳造シャベル, 주물삽, Støpeskovler, Pás de fundição, Palas de fundición, Gjutskovlar

Class 23161700 Foundry dies and tooling

Definition (if available) Dies and tooling used with foundry equipment.

Commodity	Commodity Title	Definition	Synonym
23161701	Sand casting core box	Cores are formed in core boxes when the sand is packed into the boxes and the resulting product is the shaped core.	Boîtes à noyau pour moulage au sable, Homok öntéses magszekrény, 砂型鋳造中子取り, 사형주조코어박스, Caja para la formación de núcleos de arena, Låda för sandgjutning
23161702	Sand casting pattern	Patterns are used to mold the sand mixture into the shape of the casting. They may be made of wood, plastic, or metal.	Modèles pour moulage au sable, Homok öntéses sablon, 砂型鋳造パターン, 사형주조모형, Patrón de formación de troqueles de arena, Sandgjutningsmönster

Family 23180000 Industrial food and beverage equipment

Class 23181500 Food preparation machinery

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
23181501	Filling machinery		装入机械, 装入機械, Filling machinery, Vulmachines, Machines de remplissage, Füllungsmaschinen, Töltőgépek, Macchine per il riempimento, 充てん機, 음식물 주입기, Fyllemaskiner, Máquinas de enchimento, Maquinaria de llenado, Tappningsmaskiner
23181502	Milling machinery		制粉机械, 制粉機械, Milling machinery, Wolspinnerij mechanisme, Machines de broyage, Fräsmaschinen, Őrlőgépek, Macchine per la macinatura, ミリングマシン, 음식물 제분기, Malemaskiner, Máquina de fresa, Maquinaria de molido, Kvarnmaskiner

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23181504	Sifting machinery		筛粉机械, 篩粉機械, Sifting machinery, Zeefmachines, Machines de criblage, Siebungsmaschinen, Szitálógépek, Macchine per la cernita, 鑑別機, 음식물 선별기, Siktemaskiner, Máquina de peneirar, Maquinaria de tamizado, Siktningsmaskiner
23181505	Dehydrating machinery		脱水机械, 脱水機械, Dehydrating machinery, Ontvochtigers machines, Machines de déshydratation, Dehydratisierungsmaschinen, Szárítógépek, Macchine per la disidratazione, 脱水機, 음식물 탈수기, Tørkemaskiner, Máquina de secagem, Maquinaria para deshidratación, Torkningsmaskiner
23181506	Washing machinery		洗涤机械, 洗滌機械, Washing machinery, Wasmachines, Machines de lavage, Waschmaschinen, Mosógépek, Macchine per il lavaggio, 洗濯機, 음식물 세척기, Vaskemaskiner, Máquina de lavar, Maquinaria de lavado, Tvättmaskiner
23181507	Crushing machinery		粉碎机械, 粉碎機械, Crushing machinery, Vernietigings machines, Machines de concassage, Mahlungsmaschinen, Aprítógépek, Macchine per la schiacciatura, 粉砕機, 음식물 분쇄기, Knusemaskiner, Máquina de triturar, Maquinaria de triturado, Malningsmaskiner
23181508	Blanching machinery		热烫机械, 熱燙機械, Blanching machinery, Blancheermachines, Machines de blanchiment, Blanchierungsmaschinen, Blansírozógépek, Macchine per sbianca, ブランチング機, 음식물 블랜칭기, Blancheringsmaskiner, Máquina de branqueamento, Máquinas blanqueadoras, Blancheringsmaskiner

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23181509	Sorting machinery		拣选机械, 揀選機械, Sorting machinery, Sorteermachines, Machines de triage, Sortierungsmaschinen, Osztályozógépek, Macchine per la selezione, 分別機, 음식물 분류기, Sorteringsmaskiner, Máquina classificadora, Maquinaria de clasificación, Sorteringsmaskiner
23181510	Meat tyer or bagger	Device that facilitates bagging or netting of rolled meats, roasts, hams, etc.	肉类加工设备, 肉類加工設備, Meat tyers, Ficelleuses à viande, Fleischbinder, Öntvény kötözők, ミートタイアー, 음식물 결속기, Kjøttbindere, Carne de tyers, Atadoras de carne, Köttbindare
23181511	Forming machine		成型机, 成型機, Forming machine, Machine à former, Vorformungsmaschine, Formázó gép, 成型機, 음식물 성형 기, Formemaskiner, Máquinas de moldes, Conformadora, Formningsmaskin
23181512	Cooling machine		冷冻机, 冷凍機, Cooling machine, Refroidisseuse, Kühlgerät, Hűtőgép, 冷却機, 음식물 냉각기, Kjølemaskiner, Máquinas de refrigração, Enfriadora, Nedkylningsmaskin
23181513	Preduster		防尘器, 防塵器, Preduster, Paneuse, Vorentstauber, Elő-beporzás, 防じん機, 예집진기, Forstøver, Removedores de pó, Preespolvoreadora, Förpudrare
23181514	Cheese making machine	A machine that automatically produces cheese with milk.	チーズ製造機, 치즈 제조기, Máquina para elaboración de queso,
23181515	Bean curd making machine	A machine that manufactures tofu. It washes and separates beans and impure substances, the soaks them in a water tank and crushes and filters them appropriately. They are then boiled and poured into a mold.	豆腐製造機, 두부 제조기, Máquina para elaborar tofu (queso de soya),
23181516	Noodle making machine	A machine that uses wheat and other flours to make noodles.	製麺機, 제면기, Máquina para elaborar fideos,
23181517	Fermented soybean machine	A machine that produces fermented soybeans in standardized shape. After washing the beans to remove impure substances, the machines soaks them in a water tank and filters and steams them.	大豆発酵機, 메주 제조기, Máquina para elaborar frijol de soya fermentado,
23181518	Food fermentation device	A reactor that disintegrates organic compounds with microbes, such as yeasta and bacteria in order to generate alcohol, organic acid, carbon gas and others.	食品発酵機, 식품 발효기, Dispositivo para fermentar alimentos,
23181519	Pasteurizing machine	Machine employing thermal process to reduce pathogen agents performed on food.	低温殺菌装置,

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23181520	Cream separator		クリーム分離機,
23181521	Laver or seaweed refining machine	Machine used to refine the laver to be easy to eat and stored through drying, seasoning, roasting and other processes	
23181522	Seed or nut sheller	Machine that removes the shells of nuts or seeds.	Seed sheller, nut sheller
23181523	Slaughterhouse or abattoir equipment	Equipment used in slaughterhouses or abattoirs as part of the processing of meat.	
23181524	Butter churn	A device used to turn cream or milk into butter	

Class 23181600 Food cutting machinery

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
23181601	Dicing machinery		切块机, 切塊機, Dicing machinery, Dobbelmachines, Machines de découpe en cubes, Würfelmaschinen, Kockára aprítógépek, Macchine per il taglio a cubetti, ダイシング・カッター, 음식물 사각절단기, Terningsmaskiner, Máquina de cubos, Maquinaria para cortar en cubos, Tärningsmaskiner
23181602	Slicing machinery		刨片机械, 刨片機械, Slicing machinery, Plakjes machines, Trancheuses, Abschneidungsmaschinen, Szeletelőgépek, Affettatrici, スライス・カッター, 음식물 세절기, Skive- og snittemaskiner, Máquina de fatiar, Máquina tajadora, Skivningsmaskiner
23181603	Chopping machinery		斩拌机械, 斬拌機械, Chopping machinery, Hak machines, Hacheuses, Schlagmaschinen, Darabológépek, Tritatutto, チョッピング・マシン, 음식물 초핑기, Hakkemaskiner, Máquina de cortar, Máquina picadora, Hackningsmaskiner
23181604	Cutting machinery		切割机械, 切割機械, Cutting machinery, Snij machines, Machines de découpe, Schneidgerte, Vágógépek, Tagliatrici, 切断機械, 음식물 절단기, Skjæremaskiner, Máquina de corte, Máquina cortadora, Skärutrustning

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23181605	Grating machinery		擦碎机械, 擦碎機械, Grating machinery, Schraap machines, Machines de trituration, Gitterwerkmaschinen, Reszelőgépek, Macchine per grattugiare, グレーティング機, 음식물 그레이팅기, Rivemaskiner, Máquina de triturar, Máquina ralladora, Rivningsmaskiner
23181606	Peeling machinery		削皮机械, 削皮機械, Peeling machinery, Pel machines, Peleuses, Schälenmaschinen, Hámozógépek, Pelatrici, 皮むき機, 음식물 박피기, Skrellemaskiner, Máquina de descascamento, Máquina peladora, Skalningsmaskiner

Class 23181700 Food cooking and smoking machinery

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
23181701	Smoking machinery		熏制机械, 薰制機械, Smoking machinery, Rook machines, Machines de fumage, Rauchenmaschinen, Füstölőgépek, Macchine affumicatura, 薰製機, 음식물 훈제기, Røykemaskiner, Máquina de fumaça, Máquina para ahumar, Rökningsmaskiner
23181702	Roasting machinery		烘烤机械, 烘烤機械, Roasting machinery, Braad machines, Machines de grillage, Röstungsmaschinen, Pörkölőgépek, Macchine arrosstimento, ロースター, 음식물 구이기, Stekemaskiner, Máquina de torrefação, Maquinaria para asar, Rostningsmaskiner
23181703	Cooking machinery		烹饪机械, 烹飪機械, Cooking machinery, Kook machines, Machines de cuisson, Kochmaschinen, Főzőgépek, Macchine di cucina, 調理機械, 음식물 조리기, Kokemaskiner, Fogões, Maquinaria para cocinar, Kokningsmaskiner

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23181704	Steaming machinery		蒸热机械, 蒸熱機械, Steaming machinery, Stoommachines, Machines de cuisson à la vapeur, Dämpfungsmaschinen, Gőzölőgépek, Macchine per cuocere a vapore, 蒸し加熱機, 조리용 훈증기, Dampkokemaskiner, Máquinas para cozimento a vapor, Máquina para cocinar al vapor, Ångkokningsmaskiner
23181705	Food sterilizing machine	A machine designed to conserve food products by sterilizing and then cooling them prior to packing.	食品殺菌装置, 식품 살균기, Máquina para esterilizar alimentos,

Class 23181800 Industrial beverage processing machinery

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
23181801	Coffee roasting equipment	Equipment used in the coffee roasting process which follows coffee processing and precedes coffee brewing. The most common roasting machines are of two basic types: drum and hot-air, although there are others including packed bed, tangential and centrifugal roasters. Roasters can operate in either batch or continuous modes. The roasting process consists essentially of sorting, roasting, cooling, and packaging but can also include grinding in larger scale roasting houses.	咖啡制造设备和用品, 咖啡製造設備和用品, Coffee brewing equipment or supplies, Koffie brouw apparatuur en aanvullingen, Équipements ou fournitures pour la préparation du café, Kaffeebrauen Vorrichtungen oder Lieferungen, Kávéfőzőgépek és felszerelések, Attrezzatura o forniture per la preparazione del caffé, コーヒー抽出装置およびsupplies, 커피증류기 또는 용품, Ustyr eller materiell til kaffebrygging, Máquinas ou equipamentos para beneficiamento do café, Equipo y suministros para elaboración de café, Kaffebryggningsutrustning eller materiel
23181802	Juicing machinery		果汁机, 果汁機, Juicing machinery, Machinerie à jus, Saftherstellungsmaschinen, Gyümölcslé készítő gépek, Macchine spremitrici, 絞り機, 주스제조기, Saftpresser, Máquina de Sucos, Maquinaria para elaboración de zumos, Juicepressningsmaskiner

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23181803	Ice making machines		制冰机, 製冰機, Ice making machines, Ijsmaak machines, Machines à fabriquer de la glace, Eisherstellungsmaschinen, Jégkészítő gépek, Macchine per fare il ghiaccio, 製氷器, 얼음제조기, Ismaskiner, Máquina de fabricação de sorvetes, Máquinas para hacer hielo, Ismaskiner
23181804	Ice cream machines		冰淇淋机, 雪糕機, Ice cream machines, Roomijsmaak machines, Machines à fabriquer les crèmes glacées, Eis Maschinen, Fagylaltkészítő gépek, Macchine per fare il gelato, アイスクリーム製造機, 아이스크림기계, Iskremmaskiner, Máquinas de Sorvete, Máquinas para hacer helados, Glassmaskiner
23181805	Ice making machine parts and accessories	General parts used in ice making machinery by the ice Industry	製氷機部品および付属品, 제빙기 부품 및 액세서리, Partes y accesorios de máquinas para hacer hielo, Delar och tillbehör för ismaskiner
23181806	Beverage sterilizer	Equipment that sterilizes beverage product with high pressure steam during the manufacturing process for various beverages.	飲料殺菌装置, 음료 살균기, Esterilizador de bebidas,
23181807	Dairy mixer	Mixing equipment used for preparing milk and milk products	
23181808	Ripple machine	A device used for blending different products into ice cream.	

Family 23190000 Mixers and their parts and accessories

Class 23191000 Batch mixers

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
23191001	Change can mixers		換罐混合器, 換罐混合器, Change can mixers, Mixers met wisselbare kommen, Mélangeurs à cuve mobile, Rührer mit ausfahrbarem Trog, Cserélhető csészés keverők, チェンジカン・ミキサー, 체인지캔믹서, Blandemaskiner med kannebytte, Misturadores, Mezcladora cambiadora, Blandare med utfällbart tråg

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23191002	Helical blade mixer		螺旋叶片搅拌器, 螺旋葉片攪拌器, Helical blade mixer, Mélangeur hélicoïdal, Mischer mit gekrümmtem Häckselmesser, Csigás lapátos keverők, ヘリカルブレード・ミキサー, 나선형혼합기, Blandemaskin med spiralformet blad, Misturador de lâmina helicoidal, Mezcladora de cuchilla helicoidal, Blandare med spiralformigt blad
23191003	Double arm kneading mixers		双臂揉合器, 雙臂揉合器, Double arm kneading mixers, Kneedmixers met dubbele arm, Malaxeurs à double bras, Doppelarmkneter, Kettős karos dagasztó keverők, ダブルアーム・ニーディング・ミキサー, 더블암니딩믹서, Elteblandere med dobbel arm, Misturadora de braços duplos, Mezcladora con doble brazo amasador, Dubbelarmad knådblandare
23191004	Intensive mixers		强力混合器, 強力混合器, Intensive mixers, Intensieve mixers, Mélangeurs intensifs, Intensivmischer, Intenzív keverők, インテンシブ・ミキサー, 인텐시브믹서, Intensive blandere, Misturadores concentrados, Mezcladoras intensivas, Intensivblandare
23191005	Roll mixers		滚动混合器, 滾動混合器, Roll mixers, Wals mixers, Mélangeurs à rouleau, Rollmischer, Hengeres keverők, ロール・ミキサー, 롤믹서, Valseblandere, Misturadores de rolo, Mezcladoras de rodillo, Rullblandare
23191006	Sand mixer	A machine used to mix old sand and new sand or clay water on the molding sand.	混練機, 모래 혼합기(혼사기), Mezcladora de arena,

Class 23191100 Continuous mixers

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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23191101	Single screw mixers		单螺桨混合器, 單螺槳混合器, Single screw mixers, Eenschroevige mixers, Mélangeurs monovis, Einschneckenmischer, Egy csigás keverők, シングル・スクリュー・ミキサー, 단축스크류혼합기, Enkeltskrueblandere, Misturadores de parafusos simples, Mezcladora de tornillo sencillo, Enkelskruvsblandare
23191102	Twin screw extruder		双螺桨揉合混合器, 雙螺槳揉合混合器, Twin screw extruder, Tweeschroevige mixers, Extrudeuses à double vis, Zweischneckenmischer, Ikercsigás extrudáló, ツイン・スクリュー・ミキサー, 이축스크류혼합기, Dobbeltskrueekstruder, Extrudores de parafuso duplo, Mezcladora de tornillo doble, Dubbelskruvextruder

Class 23191200 Mixer parts and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
23191201	Mixer plows		搅拌器犁型刀片, 攪拌器犁型刀片, Mixer plows, Pales de mélangeur, Mischer-Pflugscharen, Keverő lapátok, ミキサー・プロー, 믹서플로, Ploger til blandere, Arados de misturador, Rastrillos de mezcladora, Blandarplogar
23191202	Mixer blades		搅拌器刀片, 攪拌器刀片, Mixer blades, Lames de mélangeur, Mischerblätter, Keverő lemezek, ミキサー・ブレード, 믹서날, Blader til blandere, Lâminas de misturador, Cuchillas de mezcladora, Blandarblad

Family 23200000 Mass transfer equipment

Class 23201000 Gas liquid contacting systems

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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23201001	Plate columns		片状栏, 片状欄, Plate columns, Plaat zuilen, Colonnes à plateaux, Bodenkolonnen, Lemezes kolonnák, プレート塔, 판금기둥, Platekolonner, Colunas de placas, Columnas de placa, Bottenkolonner
23201002	Packed columns		压缩栏, 壓縮欄, Packed columns, Volle zuilen, Colonnes à garnissage, Füllkörperkolonnen, Töltetes kolonnák, 充てんカラム, 충전칼럼, Pakkede kolonner, colunas de empacotamento, Columnas cargadas, Fyllkroppskolonner
23201003	Liquid dispersed contactor		流体分散接触器, 流體分散接觸器, Liquid dispersed contactor, Vloeibare dispersie magneetschakelaar, Contacteur de liquide dispersé, Kontaktor mit dispergierter Flüssigkeit, Folyadék diszpergálási érintkeztető készülék, 液体分散接触機, 분산액체접촉기, Væskefordelingskontaktor, Contador do dispersador de líquidos, Contacto de líquido disperso, Flytande dispersionskontaktor
23201004	Wetted wall column		湿墙栏, 濕牆欄, Wetted wall column, Natte muurzuil, Colonne de distillation à ruissellement, Dünnschicht-Kolonne, Nedvesített falú kolonna, 湿潤ウォール・カラム, 젖은벽탑, Rislefilm-destillasjonskolonne, Colunas de parede molhada, Columna de pared mojada, Fallfilmskolonn
23201005	Bubble columns		泡沫栏, 泡沫欄, Bubble columns, Bobbelzuilen, Colonnes à bulles, Blasenkolonnen, Buborék kolonna, 気泡塔, 기포탑, Bobletårn, Colunas de bolhas, Columnas de burbuja, Bubbelkolonner

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23201006	Distillation column	A large, vertical cylindrical column used oil, chemical and other process industries to heat process feedstock such as crude oil and separate out different distinct products or fractions each having different boiling points or boiling ranges.The lightest products (those with the lowest boiling point) exit from the top of the columns and the heaviest products (those with the highest boiling point) exit from the bottom of the column and are often called the bottoms.Column size ranges from about 65 centimeters to 16 meters and heights ranging from about 6 meters to 90 meters or more.	蒸留塔, 증류장치, Columna de destilación, Destillationskolonn
23201007	Distillation column packing	Material used as packing in distillation column.	蒸留塔パッキン, 증류장치 포장, Columna cargada de destilación, Destillationskolonntätning
23201008	Distillation tray		蒸留トレイ, 증류장치 트레이, Bandeja de destilación, Destillationskar

Class 23201100 Adsorption and ion exchange

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
23201101	Adsorber vessel		吸附器, 吸附器, Adsorber vessel, Adsorbeer voertuigen, Adsorbeurs, Adsorberbehälter, Adszorber edény, 吸収装置管, 흡착용 기, Adsorberbeholder, Recipiente de adsorção, Recipiente absorbente, Adsorptionskärl
23201102	Ambient pressure adsorber vessel		室压吸附器, 室壓吸附器, Ambient pressure adsorber vessel, Omringende druk adsorbeer voeruigen, Adsorbeurs à pression ambiante, Adsorberbehälter mit Atmosphärendruck, Környezeti nyomásos adszorber edény, 周囲圧力吸収装置管, 대기압력흡착용 기, Adsorberbeholder med omgivelsestrykk, Recipiente de adsorção a pressão ambiente, Recipiente absorbente a presión ambiental, Adsorptionskärl med omgivningstryck

Class 23201200 Industrial drying equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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23201201	Spray dryers		噴霧干燥器, 噴霧式風筒, Spray dryers, Séchoirs par pulvérisation, Zerstäubungstrockner, Permetezéses szárítók, スプレー・ドライヤー, 분무식건조기, Forstøvningstørkere, Secadores em spray, Secadores atomizadores, Förstoftingstorkar
23201202	Air dryers		空气干燥器, 空動式風筒, Air dryers, Dessiccateurs d'air, Lufttrockner, Levegős szárítók, エアー・ドライヤー, 송풍건조기, Lufttørkere, Secadores a ar, Secadores de aire, Lufttorkare
23201203	Fluidbed dryers	This dryer is used for drying pwoders and/or crystals (salt etc.)	Séchoirs à lit fluidisé, Wirbelschichttrockner, Fluidágyas szárítók, フルイドベッド・ドライヤー, 유동층건조기, Secadores de lecho fluido, Torkning genom vätskebädd
23201204	Food drying equipment	Equipment used for drying food products	食品乾燥機, 식품건조장비, Equipo para el secado de comida, Torkningsutrustning för livsmedel

Family 23210000 Electronic manufacturing machinery and equipment and accessories

Class 23211000 Electronic assembly machinery and support equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
23211001	Chip placers		芯片放置器, 晶片放置器, Chip placers, Machines de pose automatique des composants, Chip-Positionierer, Chip beszerelők, チップ・プレーサー, 조각플레이서, Brikkeplasserere, Colocadores de circuitos integrados, Colocadores de chips, Kretsplacerare
23211002	Glue dispensing machinery		粘胶分配机, 粘膠分配機, Glue dispensing machinery, Distributeur de colle, Klebemaschine, Ragasztó adagoló gép, グルー分注機, 아교분배기계, Limdispensere, Máquina de distribuição de cola, Maquinaria suministradora de pegamento, Limautomater

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23211003	Terminal insertion machine	A machine designed for the insertion and assembly of wiring terminals.	端子圧入機, 단말기 삽입기, Maquina de inserción de terminales, Terminalinsättingsmaskin

Class 23211100 Electronic manufacturing and processing machinery

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
23211101	Semiconductor process systems		半导体加工系统, 半導體加工系統, Semiconductor process systems, Systèmes de traitement de semi-conducteur, Halbleiterverarbeitungssysteme, Félvezetős technológiás rendszerek, 半導体プロセスシステム, 반도체프로세스시스템, Halvlederprosessystemer, Sistema de processamento de semi-condutores, Sistemas de procesamiento de semiconductores, Processystem för halvledare
23211102	Printed circuit board making system	Equipment used to manufacture the circuit pattern of the printed circuit board PCB that structures the electronic circuit.	プリント板マーキングシステム, 인쇄회로기판 제조기, Máquina para hacer tarjetas de circuitos impresos,
23211103	Wafer wire bonder	A machine that is connected to the chip pad and the lead frame to link the chip attached on the paddle of the lead frame and the lead frame electrically as the die bonding process in semiconductor assembly process.	ウェハー・ワイヤボンダ, 웨이퍼 와이어 본딩기, Pegador de alambre al wafer,
23211104	Semiconductor chip inspection monitor	Equipment that inspects for defects in the wafer and the final completed semiconductor chip in the semiconductor manufacturing process.	半導体チップ検査モニター, 반도체칩 검사 모니터, Monitor de inspección de chip semiconductor,
23211105	Vacuum impregnation or porosity sealing device	A sealing device that fills all interior spaces, and may or may not leave a thin coating on the surface, depending on the wash rinse performance. The main application of vacuum impregnation porosity sealing is in boosting the dielectric strength of transformers, solenoids, lamination stacks or coils, and some high voltage components. It prevents ionization from forming between closely spaced live surfaces and initiating failure.	真空含浸または含浸シール装置, 진공 함침기, Dispositivo para sellar porosidad o impregnación de vacío,
23211106	Ion implanter	A machine which accelerates the ions of a material in an electrical field and impacts them into another solid. This process is used to change the physical, chemical, or electrical properties of the solid.	イオン注入装置, 이온 주입기, Implantador de iones,

Family 23220000 Chicken processing machinery and equipment

Class 23221000 Arrival department machinery and equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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23221001	Crate unloading system		板条箱卸载系统, 板條箱卸載系統, Crate unloading system, Systèmes de déchargement des caisses, Käfigentladesystem, Láda kirakodó rendszer, クレート荷揚げシステム, 크레이트하역시스템, Lossesystem for kasser, Sistema de decarregamento de engradados, Sistema de descarga de jaulas, Avlastningssystem för burar
23221002	Crate washer		洗筐机, 洗筐機, Crate washer, Laveuse de caisses, Käfigwaschanlage, Ládamosó, クレート・ワッシャー, 크레이트세척기, Kassevasker, Lavadoras de engradados, Lavador de jaulas, Tvättmaskin för burar

Class 23221100 Killing and defeathering department machinery and equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
23221101	Stunner		击昏器, 擊昏器, Stunner, Etourdisseur, Betäubungsgeräte, Elkábító eszköz, スタナー, 전기실신기, Bedøvelsesutstyr, Stunner, Aturdidor, Bedövningsutrustning
23221102	Chicken defeathering machine	A machine that takes out the feathers of chickens prior to processing for meat.	鶏用脱羽機, 닭 탈모기, Máquina desplumadora de pollos,
23221103	Plucker or hide puller	Machine that performs plucking by negative and positive rotation of the roller or cylinder and moves upward and downward. It is applied in large and medium slaughter-houses.	摘採機または剥皮機,

Class 23221200 Evisceration department machinery and equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
23221201	Vent cutter		排泄口切割机, 排泄口切割機, Vent cutter, Coupeuse de cloaque, Entlüftungsbohrer, Nyílásvágó, ベント・カッター, 항문절단기, Bukkutter, Cortador de vento, Cortador de aves, Skärapparat för sekretionsorgan

Family 23230000 Sawmilling and lumber processing machinery and equipment

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Class 23231000 Log debarkers and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
23231001	Tool holder		工具架, 工具架, Tool holder, Porte-outils, Werkzeughalter, Szerszámtartó, 工具ホルダー, 박피기홀더, Verktøyholder, Suporte de ferramenta, Portaherramientas, Verktygshållare
23231002	Carbide tool tip		硬制合金刀具, 硬制合金刀具, Carbide tool tip, Pointes d'outils en carbure, Hartmetall-Werkzeugspitze, Karbid szerszám hegy, 超硬工具チップ, 카바이드툴팁, Karbidverktøyspiss, Pastilhas de carboneto para ferramentas, Herramienta de carburo, Hårdmetallsverktygsspets

Class 23231100 Bandsaws and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
23231101	Bandsaw wheel		带锯轮子, 帶鋸輪子, Bandsaw wheel, Roue de scie à ruban, Bandsägerad, Szalagfűrész kerék, バンドソー・ホイール, 띠톱바퀴, Båndsaghjul, Roda de Bandsaw, Rueda de sierra de cinta, Bandsågshjul
23231102	Saw guide		带锯导杆, 帶鋸導杆, Saw guide, Guide lame, Sägeführung, Fűrész megvezető, ソー・ガイド, 톱날안내, Sagstyring, Guia de corte, Guía de sierra, Sågstyrskena

Class 23231200 Circular saws and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
23231201	Saw spacer		圆锯衬垫, 圓鋸襯墊, Saw spacer, Espaceur pour scie circulaire, Säge-Abstandshalter, Fűrész távtartó, ソー・スペーサー, 소우스페이서, Sagavstandsstykke, Espaçador de corte, Espaciador de sierra, Sågmellanlägg

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23231202	Saw arbor		圆锯轴, 圓鋸軸, Saw arbor, Arbre de scie circulaire, Kreissägenachse, Fűrész tengely, ソー・アーバ, 소우아버, Sagspindel, Árvore de corte, Eje de sierra, Sågspindel

Class 23231300 Lumber edgers

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
23231301	Infeed roller		横切辊, 横切輥, Infeed roller, Cylindre d'amenage, Vorschubrolle, Behordó görgő, インフィード・ローラー, 인피드롤러, Innmatingsvalse, Rolo de avanço, Rodillo alimentador, Inmatningsvals
23231302	Hold down roll		垂直切辊, 垂直切輥, Hold down roll, Rouleau de maintien, Halterolle, Lefogató henger, ホールドダウン・ロール, 홀드다운롤, Holdevalse, Rolo de prensa, Rodillo de sujeción, Nedhållarrulle

Class 23231400 Trimsaws and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
23231401	Lumber alignment guide		木材校准轴, 木材校準軸, Lumber alignment guide, Guide d'alignement des bois, Holzausrichtung, Farönk beállító megvezető, ランバー・アラインメンド・ガイド, 정렬가이드, Justeringsstyring, Guia de alinhamento para madeira serrada, Guía de alineación de la madera, Inriktare för timmer
23231402	Zero saw		基点锯, 基點鋸, Zero saw, Dispositif de remise à zéro, Nullsäge, Alapfűrész, ゼロ・ソー, 제로소우, Nullsag, Serra adaptável, Sierra cero, Nollsåg

Class 23231500 Lumber sorters and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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23231501	J bars		J条, J條, J bars, Calibreur "J-bars", J Bars, J rudak, J バー, 제이바, J-stenger, Tranca tipo J, Barras portasierra, J-stänger
23231502	Bin sling		箱柜钓钩, 箱櫃釣鉤, Bin sling, Etrier à silo, Containerschlinge, Láda heveder, 貯蔵スリング, 빈슬링, Kassestropp, Caixa funda, Eslinga de contenedor, Lyftslinga

Class 23231600 Lumber stackers and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
23231601	Fillet holder		木材切割固定器, 木材切割固定器, Fillet holder, Porte baguette, Zierleistenhalterung, Bilincstartó, フィレット・ホルダー, 필렛홀더, Kantholder, Suporte de moldura, Soporte de reborde, Listhållare
23231602	Ending roll		尾端辊, 尾端輥, Ending roll, Cylindre d'extrémité, Endrolle, Befejező henger, エンディング・ロール, 엔딩롤, Sluttvalse, Rolo terminal, Rodillo de terminación, Ändrulle

Class 23231700 Lumber kilns and equipment and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
23231701	Baffle		防护板, 防護板, Baffle, Ecran amovible, Ablenkplatte, Terelő, 調節板, 배플, Ledeplate, Abafador, Deflector, Mellanvägg

Class 23231800 Lumber chippers and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
23231801	Knife clamp		刀夹, 刀夾, Knife clamp, Pince de fixation du couteau, Messerklemme, Késbilincs, ナイフ・クランプ, 나이프클램프, Knivklemme, Grampo de faca, Fijador de cuchilla, Knivhållare

Class 23231900 Planers and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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23231901	Base bed		基床, 基床, Base bed, Table d'entrée, Unterlage, Talpágy, ベース・ベッド, 베이스베드, Sokkel, Cama básica, Lecho base, Bord
23231902	Rear shoe		后档板, 後檔板, Rear shoe, Bloc Poussoir, Hinterer Schuh, Hátsó pofa, リア・シュー, 리어슈, Baksko, Sapata traseira, Placa trasera, Bakre sko
23231903	Water cooled guide		水冷式导向装置, 水冷式導向裝置, Water cooled guide, Gabarit d'alignement refroidi à l'eau, Wassergekühlte Führung, Vízhűtött megvezetés, 水冷ガイド, 수냉식안내, Vannkjølt styring, Guia de água fria, Guía refrigerada por agua, Vattenkyld gejd
23231904	Planer, woodworking	A machine tool that is used to smooth or finish the surfaces of wood	

Class 23232000 Lumber surfacers and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
23232001	Knife holder		刀架, 刀架, Knife holder, Porte-couteaux, Messerhalterung, Késtartó, ナイフ・ホルダー, 나이프홀더, Knivholder, Suporte de faca, Porta cuchillas, Knivfäste

Class 23232100 Docking saws and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
23232101	Adjustable fence		可调式围栏, 可調式圍欄, Adjustable fence, Guide à onglets, Einstellbares Gitter, Állítható kerítés, 可変フェンス, 가변펜스, Justerbart gjerde, Cerca ajustável, Soporte guía ajustable, Justerbart mothåll

Class 23232200 Finger jointers and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
23232201	Glue nozzle		喷胶嘴, 噴膠嘴, Glue nozzle, Buse de colle, Leimdüse, Ragasztó fúvóka, グルー・ノズル, 글루노즐, Limdyse, Bico de cola, Boquilla de pegamento, Limmunstycke

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Family 23240000 Metal cutting machinery and accessories

Class 23241400 Metal grinding machines

Definition (if available) Grinders and grinding machines use an abrasive that is bonded to a wheel, belt or disc to remove material and improve surface finish.

Commodity	Commodity Title	Definition	Synonym
23241401	Bench grinder	Depending on the grade of the grinding wheel it may be used for sharpening cutting tools such as lathe tools or drill bits. Alternatively it may be used to roughly shape metal prior to welding or fitting.	Meuleuse d'établi, Munkapadi csiszoló gép, 卓上グラインダー, 벤치그라인더, Rectificador de banco, Bänkslipmaskiner
23241402	Surface grinding machine	A surface grinder has a head which is lowered, and the workpiece is moved back and forth past the grinding wheel on a table that has a permanent magnet for use with magnetic stock.	Rectifieuse plane, Felületcsiszoló gép, 平面研削盤, 평면연삭기, Máquina de rectificar superficies, Ytslipmaskin
23241403	Internal grinding machine	Internal grinders use a wheel to grind the inside diameter of a workpiece as the workpiece itself rotates.	Rectifieuse d'intérieur, Belső csiszoló gép, 内面研削盤, 내면연삭기, Maquina de rectificación interna, Slipmaskin för innerdiameter
23241404	External grinding machine	External grinders grind the external surfaces of the workpiece as the workpiece itself rotates.	Rectifieuse d'extérieur, Külső csiszoló gép, 外面研削盤, 외경연삭기, Maquina de rectificación externa, Slipmaskin för ytterdiameter
23241405	Centerless grinding machine	A type of grinding machine capable of precision grinding without the use of a work piece spindle.	芯なし研削盤, 무심 연삭기, Maquina de rectificación sin centro, Centerless-slipmaskin
23241406	Ultrasonic machine	A type of metal grinding machine in which an abrasive slurry freely flows between the workpiece and a vibrating tool.	超音波加工機, 초음파 가공기, Maquina ultrasónica,
23241407	Cylindrical grinding machine	A type of cylindrical grinding machine that is used for finishing the surface with high precision after rough grinding.	円筒研削盤, 원통연삭기, Máquina de rectificación cilíndrica,
23241408	Knife grinding machine	A machine tool that grinds the edge of chisels and other woodworking tools.	ナイフ研削盤, 칼 연삭기, Máquina de rectificación de cuchillo,
23241409	Optical profile grinding machine	A type of grinding machine that precisely grinds the shape of the workpiece according to the design drawing projected on the attached screen.	オプティカルプロファイル研削盤, 투영식 연삭기, Máquina de rectificación de perfil óptico,
23241410	Worm grinding machine	A type of grinding machine that grinds the tooth profile of the worm with the twisted tooth of one line or several lines of screw shape.	ウォーム研削盤, 웜 특수연삭기, Máquina de rectificación de tornillo sinfín,
23241411	Buffing machine	A type of grinding equipment that is used when making the surface of the processed metal sleek or glossy. The buff that is loaded on the rotation axis is processed with high speed rotation by connecting it to the workpiece.	バフ盤, 버핑 기계, Máquina pulidora,

Class 23241500 Metal cutting machines

Definition (if available) Machines that either cut pieces of material into individual pieces or cut out shapes and/or contours into a piece of material.

Commodity	Commodity Title	Definition	Synonym

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23241501	Abrasive jet machining equipment		Equipements pour perforation au jet abrasif, Csiszolóáramos megmunkáló gép, 噴射摩耗機械, 입자제트가공 장비, Equipo de maquinado abrasivo a chorro, Vattenskärningsutrustning
23241502	Electrochemical machine ECM	Electrochemical machining is basically the reverse of electroplating. An electrolyte acts as current carrier, and the high rate of electrolyte movement in the tool-workpiece gap washes metal ions away from the workpiece (anode) before they have the chance to plate on the tool (cathode).	Machines pour l'usinage électrochimique, Elektrokémiai gép, ECM, 電解加工機, 전해가공기, Máquina electromecánica ecm, Elektrokemisk maskin
23241503	Flame cutting machine	A device that focuses an intense flame causing high heat and used to cut metal.	Machines pour la coupe au chalumeau, Lángvágó gép, ガス切断機, 연소절단기, Máquina de cortado con llama, Skärbrännare
23241504	Gear cutting tool		Machines à tailler à outil pignon, Fogaskerekes vágógép, 歯削り盤, 기어절삭공구, Herramienta de corte de engranajes, Kuggfräs
23241505	Laser cutting machine	Laser cutting machines use high-powered lasers to cut, scribe, or perforate a variety of materials in plate or sheet form.	Machines pour la coupe laser, Lézeres vágógép, レーザー切断機, 레이저절단기, Máquina láser para cortar, Laserskärmaskin
23241506	Plasma cutting machine	Plasma cutting machines melt an area with an arc, and then cut by a high-velocity, high-temperature ionized gas.	Machines pour la coupe au plasma, Plazmavágó gép, プラズマ切断機, 플라즈마절단기, Máquina de corte plasma, Plasmaskärmaskin
23241507	Sawing and cut-off machine	Sawing and cut-off machines are used to cut raw material to specified lengths or sizes.	Machines à tronçonner et à scier, Fűrészelő és levágó gép, 鋸盤および切断機, 톱절단기, Máquina de aserrado y corte, Kapmaskin
23241508	Water jet cutting machine	The force of a water jet acts like a saw and cuts a narrow groove into the material.	Machines pour la coupe par jet haute pression, Vízsugaras vágógép, ウォータージェット切断機, 워터제트절단기, Máquina de corte con chorro de agua, Vattenskärmaskin
23241509	Metal band sawing machine	A machine that cuts metal by winding up and rotating a striped saw with a band shaped blade around the driving pulley and the driven pulley.	金属帯のこ盤, 금속 띠톱머신, Máquina de sierra de banda para metal,
23241510	Metal shearing machine	A machine with blades, or rotary disks, for dividing plates or bars of metal.	金属せん断機, 금속 전단기, Máquina cizalladora de metal,
23241511	Threading machine	A cutter that works on making the screw shape in linear line on the round bars, such as pipe or bolt.	スレッディング機, 나사 절삭기, Máquina para hacer roscas,

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Class		
	23241600	Metal cutting tools

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
23241601	Boring tool		Outils à aléser, Fúrószerszám, ボーリング工具, 보링공구, Herramienta perforador, Borrverktyg
23241602	Broach		Broches, Üregelő, 穴ぐり器, 브로치, Punzón, Brotsch
23241603	Countersink tool or counterbore tool		Outils à chanfreiner et à chambrer, Homloksüllyesztő ill. rövid süllyesztő szerszám, カウンタシンク・ツールまたはカウンタボア・ツール, 카운터싱크툴 또는 카운터보어툴, Máquina para avellanado, Försänkningsverkty
23241605	Drill carbide		Forets au carbure, Fúró karbid, 超硬ドリル, 카바이드드릴, Carburo de perforación, Karbidborr
23241606	Drills high speed steel		Perceuses, Nagy sebességű fúrási acél, 高速度鋼ドリル, 고속강드릴, Taladros de acero de alta velocidad, Borrar av höghastighetsstål
23241608	Hob cutter		Poinçons, Agyvágó, ホブカッター, 호브커터, Cortador de quemador, Valsfräs
23241609	Knives and skives		Couteaux fraiseurs et ensembles de couteaux pour machinerie, Kések és csiszolók, ナイフおよびスカイブ, 나이프 및 스키프, Cuchillos y biseles, Knivar och skär
23241610	Pipe or tube cutter		Découpeuses de conduits ou de tubes, Csővágó, パイプおよびチューブカッター, 파이프 또는 튜브절단기, Cortador de tubos, Rörskärare
23241611	Reamer		Alésoirs, Dörzsár, リーマー, 리머, Escariador, Brotsch
23241612	Shaper cutter	Cutters used during the shaping process in which the cutter travels along a straight path and the workpiece is stationary.	Outils pignon, Alakvágó, シェーパーカッター, 셰이퍼커터, Cortador de formas, Formfräs
23241613	Shaving cutter		Couteaux à raser, Forgácsoló vágó, シェービング・カッター, 셰이빙커터, Cortador de cepillado, Planfräs

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23241614	Solid milling cutter		Fraise à rainer, Tömör öntvény vágó, 立体フライス盤, 솔리드밀링커터, Fresadora sólida, Pinnfräs
23241615	Taps		Tarauds et filières, Csapok, タップ, 탭, Grifos, Gängskruv
23241616	Wire or cable cutter		Découpeuses de fil ou de câble, Huzal-, illetve kábelvágó, ワイヤーおよびケーブルカッター, 전선 또는 케이블절단기, Cortador de cable o alambre, Kabelavbitare
23241617	Taper pin reamer	A type of reamer manufactured with a taper of 1/4 per foot. They are used to ream holes into which standard taper pins will fit. The point of each reamer will enter the hole reamed by the next smaller size.	テーパ・ピン・リーマー, 테이퍼 핀 리머, Escariador de hoyos para pines, Konformad brotsch
23241618	Tower bolt reamer	A type of reamer designed for lining up bolt holes on cell phone towers, wind mills, and transmission towers.	タワー・ボルト・リーマー, 타워볼트 리머, Escariador alineador de hoyos, Brotsch för skjutregel
23241619	Pipe reamer	A type of reamer manufactured with a taper of 3/4 per foot.	パイプ・リーマー, 관 리머, Escariador de tubos, Pipborr
23241620	Shell reamer	A type of reamer designed to be used as a chucking reamer for reaming bearings and other similar work.	シェルリーマ, 쉘 리머, Escariador de concha, Hylsbrotsch
23241621	Rod saw blade	Carbide grit edged sawing wire cuts tile, glass, marble, hardened tool steel, fiber board, and many other hard to cut materials.	ロッド鋸刃, 막대 톱 날, Cuchilla de sierra de varilla, Kakelsågblad
23241622	Single angle cutter	A type of cutter designed for chamfering or beveling parts.Manufactured in single right and left angle in 45¡Æ & 60¡Æ.	単一山形カッター, 단일각 커터, Cortador de ángulo sencillo, Vinkelslip
23241623	Side milling cutter	A type of cutter supplied in straight and staggered tooth form for light and heavy deep slot operations in steel and in most soft materials.	側フライスカッター, 사이드 밀링 커터, Fresadora lateral, Profilfräs
23241624	Plain milling cylindrical cutter	A type of high speed cutter used for surface cutting and finishing in all types of materials.	平フライス円筒カッター, 평면 밀링 원통 커터, Fresadora cilíndrica plana, Vanlig cylinderfräs
23241625	Shell end milling cutter	The cutters are used for face and slab milling in all types of materials.	シェル・エンドミル・カッター, 쉘엔드 밀링 커터, Fresadora de concha para extremos, Ändfräs
23241626	Convex cutter	A type of high speed steel cutter that is form-relieved for milling concave half circles in all types of materials.	外丸フライス, 컨벡스 커터, Cortador convexo, Konvex fräs
23241627	Concave cutter	A type of high speed steel cutter that is form-relieved for milling convex half circles in all types of materials.	内丸フライス, 콘케이브 커터, Cortador cóncavo, Konkav fräs
23241628	Corner rounding cutter	A type of cutter used to produce convex corner radii up to a quarter circle.	面取りフライス, 코너 라운딩 커터, Cortador redondeador de esquinas, Hörnfräs
23241629	Metal slitting saw	A type of saw used for general slotting and sawing applications.	メタル・スリッティング・ソー, 금속 슬리팅 톱, Sierra para hacer ranuras en metal, Metallspårsåg

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23241630	T slot cutter	A type of cutter used for opening out the bottom of a previously milled slot to form a T-slot.	Tスロット・カッター, T 슬롯 커터, Cortador de ranuras en t, T slot-fräs
23241631	Woodruff seat cutter	A type of cutter used for cutting the smaller Woodruff keyseats.	ウッドラフ・シートカッター, 우드러프 시트 커터, Cortador de asiento woodruff, Fräs för woodruffkilspår
23241632	Dovetail cutter	A type of cutter used to produce dovetail slides for machine tool tables, jigs and fixtures	ダブテール・カッター, 도브테일 커터, Cortador de cola de milano, Sinkfräs
23241633	Gear shaper cutter	A type of cutter used for chamfering, topping, protuberance, flat or fillet roots of gears.	歯車形削り盤カッター, 기어 쉐이퍼 커터, Cortador conformador de engranajes, Formfräs
23241634	Jobber length drill	The most common type of drill. The length of the flutes is ten times the diameter of the drill, that is they will drill a hole that is 10D deep.	ジョバーレングス・ドリル, 자버렝스 드릴, Taladro largo, Borr
23241635	Screw machine drill	A type of drill that excels at delivering better hole accuracy and longer tool life, even in use on difficult materials such as stainless steel or in heavy duty applications such as truck or mobile home bodies.	スクリューマシン・ドリル, 스크루 머신 드릴, Taladro de precisión, Precisionsborr
23241636	Silver and deming drill	A type of drill used extensively in maintenance departments, machine shops, and in construction environments. Silver and Deming drills are perfect for portable drilling and drill presses where the chuck capacity is 1/2.Also called Blacksmith Drills or Prentice Drills (Canada).All S&D Drills are 6 overall length with 3 flute length.	シルバー＆デミング ドリル, 실버 앤 데밍 드릴, Taladros de herrero, Korta borrar
23241637	Extra length or longboy drill	A type of drill designed for general purpose drilling in deep hole applications where a 9 to 13 flute length is required.	エクストラ・レングスまたはロングボーイ・ドリル, 엑스트라 렝스 또는 롱보이 드릴, Taladro de hoyo profundo, Extralånga borrar
23241638	Carbide tipped hole cutter	A type of cutter best for cutting sheet metal, including stainless steel up to 1/8 thick.	超硬チップ・ホールカッター, 카바이드 팁 홀 커터, Cortador de hoyos con punta de carburo, Hålborr med karbidspets
23241639	Taper shank drill	A type of drill designed for maximum performance when drilling a wide variety of materials where the driving machinery has a taper shank arbor or spindle.	テーパシャンク・ドリル, 테이퍼 쉥크 드릴, Taladro de huso, Höghållfasthetsborr
23241640	Multi step drill	A type of drill that automatically deburs the drilled hole. Non-slipping point does not require a pilot hole and drills material up to 1/8 thick accurately and cleanly.	マルチステップ・ドリル, 멀티 스텝 드릴, Taladro multi – pasos, Flerstegsborr
23241641	Mult step hex step drill	A type of drill that contains an entire drill set in one cutting tool.Especially useful for professional electricians and sheet metal contractors.	マルチステップ・ヘックスステップ・ドリル, 멀티 스텝 헥스 스텝 드릴, Taladro multi paso hex, Flerstegsborr
23241642	Speed threader	A type of ready-to-use combination die/die-stock for repairing external threads on bolts and threaded rod.	スピードスレッダー, 스피드 스레더, Roscadora de velocidad, Snabbgängare
23241643	Hex shank reamer	Short length bridge reamer seven inches long.	ヘックスシャンク・リーマー, 헥스 쉥크 리머, Escariador largo, Hexbrotsch

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23241644	Carbon dioxide laser	A cutting tool that uses a continuous wave carbon dioxide laser beam.	炭酸ガスレーザー, 이산화탄소 레이저, Láser de dióxido de carbono,
23241645	Straight shank chucking reamer	A cutting tool that is used to polish drilled holes to precise dimension by biting on the chuck, and the shape of shank of reamer is straight line.	ストレートシャンク・チャッキングリーマ, 곧은자루 처킹 리머, Escariador limador de precisión de agujeros,
23241646	Adjustable reamer	A reamer that can be adjusted to desired dimension by adjusting the nut with a set of 3 to 8 cutting blades in the main body of the reamer.	アジャスタブルリーマ, 조절 리머, Escariador ajustable,
23241647	Taper shank chucking reamer	A cutting tool that is used to polish drilled holes to precise dimension by biting on the chuck, and the shape of shank of reamer is tapered.	テーパーシャンク・チャッキングリーマ, 테이퍼자루 처킹 리머, Escariador cónico de agujero de precisión,

Class 23241700 Metal deburring machines

Definition (if available): Machines that remove burrs from workpieces through mechanical means. Burrs are thin ridges that develop along the edges of a workpiece from shearing sheet materials, trimming forgings and castings, and machining.

Commodity	Commodity Title	Definition	Synonym
23241701	Shot blasting machine	Machines with abrasive materials (usually sand) are propelled by a high-velocity jet of air, or by a rotating wheel, onto the surface of the workpiece. Shot blasting is particularly useful in deburring metallic and nonmetallic materials and stripping, cleaning, and removing surface oxides.	Machines de grenaillage, Sörétfúvó gép, ショットブラストマシン, 쇼트블라스트 기기, Maquina de granallado, Blästringsmaskin
23241702	Thermal energy deburring machine	The part is placed in a chamber, which is then injected with a mixture of natural gas and oxygen. This mixture is ignited, and a heat wave is produced that heats up the burrs and melts them away.	Machines d'ébavurage à énergie thermique, Hőenergiás sorjázó gép, 熱エネルギーバリ取り機, 열에너지디버링머신, Máquina rebabadora de energía térmica, Termoslipmaskin
23241703	Vibratory or barrel finishing machine	Machines used to improve the surface finish and remove burrs from large numbers of relatively small workpieces. Specially shaped abrasive pellets or media are placed in a container along with the parts to be deburred and then the container is either vibrated or tumbled.	Machines de finissage au tonneau ou par vibroabrasion, Vibrációs ill. hordó simító gép, 振動またはバレル研磨機, 진동 또는 배럴피니싱기, Máquina de terminado vibradora o de barril, Vibratorputsm

Class 23241800 Metal drilling machines

Definition (if available): Machines that are used for drilling holes, tapping, reaming, and other general-purpose, small-diameter boring operations.

Commodity	Commodity Title	Definition	Synonym
23241801	Drill press or radial drill	The workpiece is clamped securely and the drill is lowered manually by hand wheel or by power feed at preset rates. Radial drills are larger drill presses.	Perceuse radiale ou sur colonne, Fúróprés ill. radiál fúró, ボール盤またはラジアルボール盤, 드릴프레스 또는 레이디얼드릴, Taladro radial o prensa de taladro, Radialborr
23241802	Gang drilling machine	Drilling machines with multiple spindles that are capable of drilling as many as 50 holes of varying size, depth, and location in a single step.	Groupes de perçage, Csoportos fúrógép, 組ボール盤, 다축드릴링머신, Taladro de segmentos, Multiborrmaskin

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23241803	Gun drilling machine	Drilling machine used for long holes such as those found in gun bores, gun drills are used. The length of the hole requires that coolant be delivered through the shaft of the gun drill to the cutting front.	Machines de perçage de trous profonds, Pisztoly fúrógép, ガンドリル機, 건드릴링머신, Taladro de cañón, Vapenborrmaskin
23241804	Numerically controlled drilling machine	Numerically controlled drilling machines in which various drilling operations are performed automatically and in the desired sequence with the use of a turret.	Machines de perçage à commande numérique, Számvezérléses fúrógép, 数値制御ボール盤, 수치제어드릴링머신, Taladro controlado numéricamente, Numeriskt styrd borrmaskin
23241805	Rotary table drilling machine	Single or multiple drill head, multiple work station rotating platen drilling machine	回転テーブルボール盤, 로터리 테이블 드릴링 머신, Máquina de taladro de mesa rotativa, Borrmaskin med roterande bord
23241806	Multiple spindle head drilling machine	A machine comprised of multiple spindles on same head capable of multiple drilling operations.	多軸ボール盤, 다축 드릴링 머신, Máquina de taladro de múltiples cabezas de huso,
23241807	Radial arm drilling machine	A type of drilling machine with the drill head mounted on a radial arm and that can be freely rotated to allow a workpiece to be drilled at any point.	ラジアルボール盤, 레이디얼 드릴링 머신, Máquina de taladro de brazo radial,
23241808	Deep hole drilling machine	A drilling machine that drills relatively deep holes with respect to the hole diameter.	深穴ボール盤, 심공 드릴링 머신, Máquina de taladro de hoyo profundo,
23241809	Bench drilling machine	A small vertical drilling machine that is installed on work table or bench.	卓上ボール盤, 탁상 드릴링 머신, Máquina de taladro de banco,

Class 23241900 Metal boring machines

Definition (if available) Machines that cut the inside of a drilled hole to enlarge its diameter.

Commodity	Commodity Title	Definition	Synonym
23241901	Horizontal boring machine	A boring machine in which the spindle of the machine is oriented in the horizontal direction.	Machines d'alésage horizontal, Horizontál furatmegmunkáló gép, 横中ぐり盤, 수평보링머신, Máquina perforadora original, Horisontell borrmaskin
23241902	Jig boring machine	Jig boring is used to accurately enlarge existing holes and make their diameters highly accurate. Jig boring is used for holes that need to have diameter and total runout controlled to a high degree.	Machines à pointer, Koordináta fúrógép, ジグ中ぐり盤, 지그보링머신, Máquina perforadora con plantilla, Jiggborrmaskin
23241903	Metal broaching machines	Machines that shape internal and external surfaces, such as holes of circular, square or irregular sections, keyways, teeth of internal gears, multiple spline holes, and flat surfaces.	Machines de brochage des métaux, Fém húzómaró gépek, 金属ブローチ盤, 금속브로칭머신, Máquinas para dar formas al metal, Metallskärborrmaskin
23241904	Internal broaching machine	Broaching machines that enlarge or shape an existing hole by either pushing or pulling a broach through the hole. Internal broach types include hole, keyway, internal gear, and rifling.	Machine à brocher les surfaces intérieures, Belső húzómaró gépek, 内面ブローチ盤, 내면브로칭머신, Máquinas para dar formas internas al metal, Intern skärborrmaskin

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23241905	Surface broaching machine	A type of broaching machine that shapes the surface of a material by using a surface broach. Surface broach types include slab, slot, contour, dovetail, pot, and straddle.	Machine à brocher les surfaces extérieures, Felület húzómaró gépek, 表面ブローチ盤, 표면브로칭머신, Máquinas para dar formas al metal en la superficie, Ytskärborrmaskin
23241906	Vertical boring machine	A boring machine that has the main vertical shaft.	立中ぐり盤, 직립 보링 머신, Máquina perforadora vertical,

Class 23242100 Metal cutting machine attachments

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
23242101	Bar or rod cutter		Découpeuses de barres ou de tiges, Rúd ill. pálcavágó, バーおよびロッドカッター, 봉절단기, Cortadora de barras o varillas, Avbitare
23242102	Electrode holder		Porte électrodes, Elektróda tartó, 電極ホルダー, 전극홀더, Soporte de electrodos, Elektrodhållare
23242103	Form relief		Fraise à dents détalonnées, Forma leválasztás, フォーム・リリーフ, 성형 릴리프, Relieve de forma, Formrelief
23242104	Form tools or toolbits		Outils de forme ou grains, Formaszerszámok ill. szerszámfejek, 成形工具および付属品, 성형 툴 또는 툴비트, Herramientas o brocas de formado, Formverktyg
23242105	Indexable insert		Plaquettes amovible, Osztható betét, 交換刃, 번호부착가능삽입물, Inserto indexable, Justerbar insats
23242106	Indexable tool bodies or holders		Cops d'outil ou porte-outils amovibles, Osztható szerszámtestek ill. tartók, 刃先交換式工具およびホルダー, 번호부착가능툴바디 또는 홀더, Cuerpos o soportes de herramientas indexables, Justerbara verk
23242107	Insert carbide		Garnitures en carbure, Betét karbid, カーバイドインサート, 카바이드인서트, Inserto de carburo, Karbidinlägg
23242108	Insert ceramic		Garnitures en céramique, Betét kerámia, セラミックインサート, 세라믹인서트, Inserto de cerámica, Keramiskt inlägg

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23242109	Insert diamond		Garnitures en diamant, Betét gyémánt, ダイアモンドインサート, 다이아몬드인서트, Inserto de diamante, Diamantinlägg
23242110	Insert steel		Garnitures en acier, Betét acél, スチールインサート, 철인서트, Inserto de acero, Stålinlägg
23242111	Lathe turret	An attachment for a lathe consisting of a rotating cylindrical block holding various cutting tools.	Tourelles de tour, Eszterga revolverfej, タレット旋盤, 선반터릿, Torreta de torno, Svarvfäste
23242112	Metal cutting band saw blade		Lames de scie à bande pour la découpe de métaux, Fémvágó szalagfűrész lap, 金属切削バンドソー刃, 금속절삭띠톱날, Cuchilla de sierra de banda para cortar metal, Bandsågblad för metall
23242113	Metal cutting circular saw blade		Lames de scie circulaire pour la découpe de métaux, Fémvágó körfűrész lap, 金属切削丸のこ刃, 금속절삭원형톱날, Cuchilla de sierra circular para cortar metal, Cirkelsågblad för metall
23242114	Steady rest	Steady rests are placed on the bed of a lathe to support long and slender parts from deflecting under the cutting forces.	Lunettes de tour, Álló zsámoly, ワークレスト, 스테디레스트, Soportes firmes, Svarvbädd
23242115	Tailstock	The tailstock, which can slide along the ways and be clamped at any position, supports the other end of the workpiece on a lathe.	Contrepoupée, Szegnyereg, 心押し台, 심압대, Tailstock, Fasthållningsdocka
23242116	Tapping machine attachment		Machines de tassement ou taraudeuses, Fúrógép toldat, タッピングマシン付属品, 탭핑기계부착물, Anexo de máquina de enroscado, Borrgängmaskintillsats
23242117	Threading machine attachment		Fixations pour machine à fileter, Menetmetsző gép toldat, ネジ切り盤付属品, 나사산기계부착물, Anexo de máquina de hacer roscas, Gängmaskintillsats
23242118	Knurling tool	This tool is used in conjunction with a lathe to emboss the ends of metal tubes and shafts. The embossed grooves may act as hand grips for the user or better traction for rubber or plastic covers. The knurling tool itself consists of multiple rotary cutters which are held against the metal shaft as it turns on the lathe at a relatively slow speed (500 rpm on average).	ローレット工具, 널링 공구, Herramienta de moleteado, Lettringsverktyg
23242119	Lathe bit	A bite that has the processing blade for cutting in the lathe processing.	旋盤用ビット, 선반 바이트, Broca de torno,

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23242120	Machine table base	A table for metal working machines designed for easy setting of location of X-axis and Y axis for precision work, such as boring, drilling, grinding and milling.	工作台, 기계 테이블 베이스, Base de tabla de máquina,

Class 23242200 Gear manufacturing machines

Definition (if available) Gear cutting, forming, and finishing machines are used to cut, form, and finish gear teeth. They perform processes such as hobbing, milling, grinding, lapping, and deburring.

Commodity	Commodity Title	Definition	Synonym
23242201	Bevel gear generator	Machines used for cutting bevel gears. Bevel gear teeth may be straight, spiral or bevel.	Machines pour engrenages coniques, Kúpos fogaskerék gyártó gép, かさ歯車歯切り盤, 베벨기어절삭기, Generador de engranajes biselados, Maskin för att skapa konisk kuggväxel
23242202	Gear hobbing machine	Gear hobbing machines use a gear-cutting hob to cut the teeth of a gear. A gear-cutting hob is basically a worm or screw, made into a gear-generating tool by machining a series of longitudinal slots or gashes into it to form cutting teeth.	Machines par fraise-mère, Fogaskerék agyvágó gép, 歯車ホブ盤, 기어호빙머신, Máquina talladora de engranajes, Valsfräsmaskin
23242203	Gear honing machine	Gear honing machines use a plastic gear impregnated with fine abrasive particles. The process is faster than grinding and is used to improve the surface finish.	Machines à roder au liquide, Fogaskerék dörzsköszörű gép, 歯車ホーニング盤, 기어호닝머신, Máquina para el perfeccionamiento de engranajes, Valsputsmaskin
23242204	Gear lapping machine	Gear lapping machines further improve the surface finish from honing machines. The ground gear teeth are lapped using abrasive compounds with either a gear-shaped lapping tool or a pair of mating gears that are run together.	Machines à roder par poudre abrasive, Fogaskerék tükrösítő gép, 歯車ラップ盤, 기어래핑머신, Máquinas de volteado de engranajes, Valsfalsmaskin
23242205	Gear shaping machine	Gear shaping machines use a pinion-shaped cutter to create a gear. The cutter has an axis parallel to that of the gear blank and rotates slowly with the blank at the same pitch-circle velocity with an axial reciprocating motion.	Machines à tailler les engrenages par mortaisage, Fogaskerék gyaluló gép, 歯車形削り盤, 기어셰이핑머신, Máquina para dar forma a engranajes, Valsformningsmaskin
23242206	Gear shaving machine	Gear shaving uses a cutter in the exact shape of the finished tooth profile and removes small amounts of metal from the gear teeth.	Machines à raser les dentures, Fogaskerék pontosvágó gép, 歯車シェービング盤, 기어셰이빙머신, Máquina de cepillado, Valshyvelsmaskin
23242207	Gear grinding machine	Gear grinding machines finish the gears by grinding them with grinding wheels in the exact shape of the tooth spacing of the gears.	Rectifieuse de dentures d'engrenages, Fogcsiszoló gép, 歯車研削盤, 기어그라인딩머신, Máquina pulidora de engranajes, Valsfräsmaskin
23242208	Gear tooth chamfering machine	A machine that consistently removes the edges in accordance with the outline of the gear.	歯車面取り盤, 치형 단면 절삭기, Máquina para biselar los dientes de engranajes,

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Class	23242300	Lathes and turning centers
Definition (if available)	Lathes and turning centers cut a rotating part with a stationary cutting tool. The tool moves parallel and perpendicular to the workpiece axis to provide the desired finished shape.	

Commodity	Commodity Title	Definition	Synonym
23242301	Automatic bar machine	All operations on these machines are performed automatically, with tools attached to a turret. The bar stock is fed forward automatically after each part is machined to finished dimensions and cut off. These machines may be equipped with single or multiple spindles.	Machines automatiques à barres, Automata rúdalakító gép, バータイプ自動盤, 자동봉재공급기, Máquina automática de barra, Automatisk stångmaskin
23242302	Automatic lathe or chucking machine	A type of machine that may have a horizontal or vertical spindle and does not have tailstocks; also called chucking machine. It is used for machining individual pieces of regular or irregular shapes and is available in either single or multiple spindle types.	Tours automatiques ou à mandrin, Automata eszterga, illetve tokmány gép, 自動旋盤またはチャッキングマシン, 자동선반 또는 척킹머신, Torno o máquina sujetadora automática, Automatsvarv
23242303	Horizontal turning center	A computer-controlled lathe or turning center with a horizontal spindle and several features including multiple turrets that hold a variety of tools and/or multiple spindles.	Centres de tournage horizontal, Horizontál hosszeszterga csúcs, 水平ターニングセンター, 수평형 회전 센터, Centro giratorio horizontal, Datorstyrd svarv
23242304	Tracer or duplicating or contouring lathe	Tracer lathes are machine tools with attachments that are capable of turning parts with various contours. The cutting tool follows a path that duplicates the contour of a template.	Centres de tournage par contournage, duplication ou reproduction, Követő, másoló, illetve kontúrozó eszterga, トレーサまたは倣い旋盤または輪郭研削旋盤, 트레이서모방 또는 윤곽절삭선반, Torno para duplicar co
23242305	Turret lathe	Turret lathes are capable of performing multiple cutting operations on the same workpiece, such as turning, boring, drilling, thread cutting, and facing. Several cutting tools are mounted on the main turret, which is rotated for each specific cutting operation. After the part is machined, a tool mounted on a turret, called the square turret, which moves radially into the workpiece, cuts the part off.	Tours à revolver, Revolvereszterga, タレット旋盤, 터릿선반, Torno de torreta, Revolversvarv
23242306	Vertical turning center	A computer-controlled lathe or turning center with a vertical spindle and several features including multiple turrets that hold a variety of tools and/or multiple spindles.	Centres de tournage vertical, Függőleges hosszeszterga csúcs, 垂直ターニングセンター, 수직형선삭고철센터, Centro giratorio vertical, Datorstyrd svarv med vertikal rotation
23242307	Leadscrew	A large screw used to actuate precise movements of the tool or the work when performing cutting or grinding operations on a machine tool such as a lathe.	リードスクリュー, 리드스크루, Tornillo de avance, Ledskruv
23242308	Centering machine	A machine that is designed to find the central point on one or both sides of the workpiece prior to drilling and countersinking work to be turned on a lathe.	心立て盤, 센터링 머신, Máquina centradora,

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Class 23242400 Machining centers

Definition (if available): Machining centers are computer-controlled machine tools capable of performing a variety of cutting operations on different surfaces and different directions on a workpiece.

Commodity	Commodity Title	Definition	Synonym
23242401	Horizontal machining center	A machining center with a horizontal spindle. Horizontal machining centers are suitable for large as well as tall workpieces requiring machining on a number of surfaces.	Centres d'usinage horizontal, Horizontál forgácsoló csúcs, 水平マシニングセンター, 수평형 기계가공 센터, Centro maquinado horizontal, Horisontell bearbetningsmaskin
23242402	Multi-tasking or universal machining center	Machining centers that are equipped with both horizontal and vertical spindles. They have a variety of features and are capable of machining all surfaces of a workpiece (vertical, horizontal, and diagonal).	Centres d'usinage universels ou multi-tâches, Többfeladatos ill. univerzális forgácsoló csúcs, マルチタスクまたは万能マシニングセンター, 멀티태스킹 또는 유니버셜머시닝센터, Centro maquinado universal o multi
23242403	Vertical machining center	A machining center with a vertical spindle. Vertical machining centers are suitable for performing various machining operations on flat surfaces with deep cavities, such as in mold and die making.	Centres d'usinage vertical, Függőleges forgácsoló csúcs, 垂直マシニングセンター, 수직형 머시닝센터, Centro maquinado vertical, Vertikal bearbetningsmaskin

Class 23242500 Metal milling machines

Definition (if available): Machinery designed for the complex shaping of metal (or possibly other materials) parts. Milling machines can perform a vast number of complex operations, such as slot cutting, planing, drilling, rebating, routing, etc.

Commodity	Commodity Title	Definition	Synonym
23242501	Bed milling machine	A type of milling machine where the table is mounted directly on the bed, which replaces the knee, and can move only longitudinally.	Machines à fraiser sur banc, Ágymaró gép, ベッド形フライス盤, 베드형밀링머신, Máquina fresadora de lecho, Bäddfräsmaskin
23242502	Bridge milling machine	Bridge milling machines have a bridge over the fixed table and the crossbeam is fixed.	Machines à fraiser à pont mobile, Hídmaró gép, 橋形フライス盤, 브리지형밀링머신, Máquina fresadora de puente, Hejarfräsmaskin
23242503	Column and knee milling machine	General purpose milling machine where the milling cutter may be horizontal for slab milling or vertical for face and end milling, boring, and drilling operations. The knee supports the saddle and gives the table vertical movement.	Machines à fraiser à colonne et console, Oszlop ill. térdmaró gép, コラム形およびひざ形フライス盤, 니칼럼형밀링머신, Máquina fresadora de columna y rodilla, Knäfräsmaskin

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23242504	Gantry milling machine	Gantry milling machines have a bridge over the fixed table, but the crossbeam moves.	Machines à fraiser en portique, Ívmaró gép, ガントリ形フライス盤, 갠트리형밀링머신, Máquina fresadora de pórtico, Långfräsmaskin
23242505	Profiling and duplicating milling machine	Profile milling machines have five-axis movements, three linear and two angular movements. Duplicating milling machines reproduce parts from a master model by using tracer fingers.	Machines à fraiser de détourage et duplication, Profilírozó és másoló marógép, 輪郭および倣いフライス盤, 모방 및 복제밀링머신, Máquina fresadora de perfilado y duplicación, Profilfräsmaskin
23242506	Traveling column milling machine	Horizontal or vertical milling machines with a CNC moving column and fixed table/bed.	Machines à fraiser à colonne mobile, Mozgó oszlopmaró gép, コラム移動フライス盤, 이동칼럼형 밀링머신, Máquina fresadora de columna desplazada, Arborrverk
23242507	Universal milling machine	A type of milling machine that can be used for either vertical or horizontal milling. The spindle head articulates to allow for either of type of milling.	万能フライス盤, 만능 밀링 머신, Máquina fresadora universal,
23242508	Copy milling machine	A machine designed for milling profiles or relief contours --three dimensional milling-- on articles made of various materials by means of a cutting tool which reproduces on the article the surface or contour of a master device.	ならいフライス盤, 모방 밀링 머신, Máquina fresadora de copia,
23242509	Turret milling machine	A type of vertical milling machine that has a stationary spindle and the table is moved both perpendicular and parallel to the spindle axis to accomplish cutting.	ターレットフライス盤, 터릿 밀링 머신, Máquina fresadora de torreta,
23242510	Planer style milling machine	A type of large milling machine that is built in the same configuration as planers except with a milling spindle instead of a planing head.	プラノミラー, 플래노 밀링 머신, Máquina fresadora de estilo planeador,
23242511	Machine end mill	A bar shaped machine cutting tool used for groove cutting, side cutting, and contour cutting.	マシンエンドミル, 머신 엔드밀, Máquina fresadora de extremo,

Class 23242600 Specialized or miscellaneous metal cutting machines

Definition (if available) Specialized machines that only perform one operation or miscellaneous machines.

Commodity	Commodity Title	Definition	Synonym
23242601	Beveling machine	A machine used for producing bevels. A bevel is a slant or angle on a surface. Two adjoining surfaces, if not at right angles are beveled. Bevel also has many industry-specific uses.	Machine pour la coupe en biseau, Leélező gép, 開先加工機, 베벨링머신, Máquina biseladora, Falsmaskin
23242602	Burnishing machine	Burnishing machines improve the surface finish of parts through a cold-working broaching process. Burnishing removes no metal, instead it compresses and smoothes out fine surface irregularities and is used for soft, ductile materials.	Machines à brunir, Furatvasaló gép, バニシ仕上げ機, 버니싱머신, Máquina de bruñido, Polermaskin
23242603	Chamfering machine	A machine used for producing chamfers. A chamfer is a beveled edge connecting two surfaces. If the surfaces are at right angles, the chamfer will typically be symmetrical at 45 degrees. Chamfers may be both exterior (cutting off an external angle) and interior(filling in an internal angle).	Machines à chanfreiner, Éltompító gép, 面取り機, 챔퍼링머신, Máquina para hacer chaflanes, Fasmaskin

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23242604	Lapping machine	Lapping machines improve the surface finish of parts by using a lap tool, which is typically made of cast iron, copper, leather, or cloth. Lapping machines are used on flat, curved, cylindrical or spherical surfaces to improve the surface finish.	Machines à roder, Tükrösítő gép, ラップ盤, 래핑머신, Máquina para lapeado, Falsmaskin
23242605	Metal polishing machine	Polishing machines produce a smooth, lustrous surface finish on parts. Polishing is done with disks or belts made of fabric, leather, or felt and coating with fine powders of aluminum oxide or diamond.	Machines à polir les métaux, Fémpolírozó gép, 金属研磨機, 금속광택기, Máquina pulidora de metal, Metallpolermaskin
23242606	Skiving machine	Skiving machines perform a shaving process, which removes extra material from parts using specially designed knives.	Machines à tailler au couteau-fraise, Lecsiszoló gép, スカイビングマシン, 스카이빙기, Máquina de procesamiento en capas delgadas, Skärmaskin
23242607	Super finishing machine	Super-finishing machines are used to improve surface finish of parts by applying a very light pressure and having the stone move in a motion with short strokes.	Machines de super finition, Tükörsimító gép, 超加工（仕上げ）機, 슈퍼피니싱머신, Máquina de súper - terminado, Superputsmaskin
23242608	Tool presetter	Tool measuring and inspection systems that provide tool presetting functions prior to the tool being used in a specific machine. A tool presetter may use video cameras, manage tool assemblies for jobs running on machining centers and cells, allow CAD files to be viewed on presetter, or run complex measuring routines.	Bras de mesure d'outil, Szerszám elő beállító, ツールプリセッター, 공구 사전설정기, Preseteador de herramientas, Verktygsinställare
23242609	Honing machine	A machine used to achieve very precise surface and geometry dimensions in non-gear applications by removing minute amounts of metal from the work piece.	ホーニング盤, 호닝 머신, Máquina para perfeccionado, Finslipmaskin
23242610	Diamond bore sizing machine	A machine that utilizes diamond cutting tools to precisely achieve bore (internal diameter) sizes.	ダイヤモンド・ボアサイジング機, 다이아몬드 보어 사이즈 머신, Maquina de dimensionamiento de hoyos de diamante, Diamantborrmaskin
23242611	Notching machine	A metalworking machine that cuts off the edges or corners of the workpiece according to a predetermined dimension.	ノッチングマシン, 노칭 머신, Máquina para hacer bordes,
23242612	Metal engraving machine	A machine tool that cuts or engraves a design into a metal plate for subsequent use as a template for production.	金属彫刻機, 금속 조각기계, Máquina para grabado de metales,
23242613	Tapping machine	A machine tool that cuts female screws mechanically by using the tap on the straight hole drilled.	ねじ立て機, 태핑 머신, Máquina para hacer tornillos hembra,
23242614	Key seating machine	A machine tool that is used to cut the keyway and key groove.	キー溝盤, 키시팅 머신, Máquina para hacer llavería,
23242615	Sheet metal grooving machine	A machine equipped with a steel bar used to hollow out a groove in the workpiece.	シートメタルグルーバ, 판금 그루빙 머신, Máquina para hacer surcos en metal,

Class 23242700 Tube mill machinery

Definition (if available) Machinery used in the forming and finishing of tubular components

Commodity	Commodity Title	Definition	Synonym

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23242701	Folded tube mill machinery	Machinery used in the fabrication and finishing of folded tubular components	折り畳みチューブミル機, 접이조관기류, Máquina para hacer componentes tubulares doblados, Fräs för krökta rör
23242702	Welded tube mill machinery	Machinery used in the fabrication and finishing of welded tubular components	溶接チューブミル機, 용접조관기류, Máquina para hacer componentes tubulares soldados, Fräs för svetsade rör

Family 23250000 Metal forming machinery and accessories

Class 23251500 Metal bending machines

Definition (if available) Machines that apply direct pressure to a piece of material, forcing it to change into either a curved or angular shape.

Commodity	Commodity Title	Definition	Synonym
23251501	Hydraulic press brake	Press brakes bend sheet metal or plate by utilizing long dies and a hydraulic press. Hydraulic presses operate at constant speeds and can transmit large amounts of energy to the workpiece by maintaining a constant load throughout the stroke.	Presses à plier hydrauliques, Hidraulikus prés fék, 油圧プレスブレーキ, 유압프레스브레이크, Freno de prensa hidráulica, Hydraulisk press
23251502	Manual press brake	Press brakes bend sheet metal or plate by utilizing long dies and a mechanical press. The mechanical press is either the crank or eccentric type, with speeds that vary from a maximum at the center of the stroke to zero at the bottom of the stroke.	Presses à plier manuelles, Kézi prés fék, 手動プレスブレーキ, 수동프레스브레이크, Freno de prensa manual, Manuell press
23251503	Metal folding machine	Folding machines support the material through the whole cycle and the machine gauges off of the overall width of the part, not just the flange. The tooling for folding machines is almost universal, where press brakes require different tooling for every gauge and bend.	Machines à plier les métaux, Fém összehajtó gép, 金属折り曲げ機, 금속폴딩머신, Máquina para el doblado de metal, Metallvikningsmaskin
23251504	Tangent bender		Cintreuses en U, Érintőleges hajlító, タンゼント・ベンダー, 탄젠트벤더, Doblador de tangentes, Tangentböjare
23251505	Tube bending machine	Bending machines that use internal mandrels, or filling tubes with particulate materials such as sand, which are often necessary to prevent collapsing of the tubes during the bending. Solid rods and structural shapes are also bent by these techniques.	Machines à cintrer les tubes, Csőhajlító gép, 円管曲げ加工機, 튜브절곡기, Máquina dobladora de tubos, Rörkrökare
23251506	Tube end finisher		Finisseuses d'extrémités de tubes, Csővég kialakító gép, チューブエンド・フィニッシャー, 튜브선말단조정다듬질기계, Terminador de puntas de tubos, Rörändmaskin
23251507	Wing bender		Cintreuses avec outil pivotant, Szárnyhajlító, ウイング・ベンダー, 윙벤더, Doblador de alas, Vikmaskin
23251508	Steel bar bending machine	A metal forming machine that bends steel rod to desired shape.	鉄筋曲げ機, 철근 벤딩 머신, Máquina dobladora de barras de acero,

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23251509	Wire drawing machine	A metal processing machine that reduces the diameter of worked material by pulling or drawing it through metal dies with the cross section of product shape.	ワイヤードローイングマシン, 신선기, Máquina para reducir diámetro de alambres,

Class 23251600 Metal rolling machines

Definition (if available) Machines that reduce the thickness or change the cross-section of a long workpiece by compressive forces applied through a set of rolls.

Commodity	Commodity Title	Definition	Synonym
23251601	Thread rolling machine		Machines à rouler les filets, Menethengerlő gép, ネジ転造盤, 나사전조기, Máquina enrolladora de hebras, Trådrullningsmaskin
23251602	Sheet metal forming machine	A machine that is used when the thin steel sheet is wound up in circular shape as a part of the press working machine.	板金成型機, 판금용 성형기, Máquina para el formado de láminas metálicas,
23251603	Rolling press	A machine used in metal sheet manufacturing wherein metal sheets are passed through revolving rollers to achieve the desired thickness.	ロールプレス機, 금속 압연기, Prensa de rodillos,

Class 23251700 Forging machines

Definition (if available) Forging machines shape the workpiece by compressive forces applied through various dies and tools.

Commodity	Commodity Title	Definition	Synonym
23251701	Forge shear press	Subjecting the material to shear stresses, typically between a punch and a die, cuts the material into a slug, billet, or preform used during the forging operation.	Presses à cisailler de forge, Kovácsolási vágóprés, 鍛造剪断機, 단조전단프레스, Prensa de forja de cizalla, Smidesskärpress
23251702	Impression and closed die forging press	Two shaped dies are pressed together and the workpiece acquires the shape of the die cavities.	Presses à forge en matrice fermée et gravée, Összenyomó és zárt szerszámos kovácsprés, 押し型鍛造プレス, 형 및 폐쇄단조프레스, Prensa de forja de impresión y troquel cerrado, Smidespress me
23251703	Open die forging press	A solid workpiece is placed between two flat dies and reduced in height by pressing the two dies together.	Presses à forge libre, Nyitott szerszámos kovácsprés, 自由鍛造プレス, 자유단조프레스, Prensa de forja de troquel abierto, Smidespress med öppen form
23251704	Radial forging machines		Machines à forger radiale, Radiális kovácsoló gépek, ラジアル鋳造器, 레이디얼단조기, Máquinas de forjado radial, Radialsmidesmaskin
23251705	Roll forging machines		laminoir à forger, Hengerkovácsoló gépek, ロール鍛造機, 롤단조기, Máquina de forjado rollo, Rullsmidesmaskin

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23251706	Rotary burrs		Fraises limes rotatives, Turboreszelők, ロータリー・バー, 로터리버, Rebabas giratorias, Roterande filar
23251707	Trim press	Trim presses are used after the forging press operations to remove excess metal or flash.	presse d'ébavurage, Körbevágó prés, トリムプレス, 트림프레스, Prensa de recortado, Trimpress
23251708	High speed forging machine	A forging machine that increases the speed of the hammer head much greater by compressing the vapor or air and momentarily releasing it.	高速鍛造機, 고속 단조기, Máquina de forjado de alta velocidad,
23251709	Air hammer forging machine	A forging machine that applies compressed air to the piston to operate the ram and it is generally used in hot forging works.	エアハンマー鍛造機, 에어해머 단조기, Máquina de forjado de martillo de aire,
23251710	Spring hammer forging machine	A type of forging machine that applies the strike by transmitting the rotation force of the crank to the hammer through the leaf spring for impact.	スプリングハンマー鍛造機, 스프링해머 단조기, Máquina de forjado de martillo de resorte,
23251711	Steam hammer forging machine	A type of forging machine that ascends and descends with the hammer head by the vapor force to forging the material.	蒸気ハンマー鍛造機, 스팀해머 단조기, Máquina de forjado de martillo a vapor,
23251712	Drop hammer forging machine	A type of forging machine that makes the forging by dropping the hard steel hammer from appropriate height.	ドロップハンマー鍛造機, 드롭해머 단조기, Máquina de forjado de martillo de caída,
23251713	Swaging forging machine	A type of forging machine that puts the workpiece into the dies and repeatedly strikes dies at high speed with the hammer.	スエージング鍛造機, 스웨이징 단조기, Máquina de forjado de terminaciones prensadas,
23251714	Upset forger or crank press	A type of forging machinery that increases the diameter of the workpiece by compressing its length.	アップセット鍛造またはクランクプレス, 엡셋 단조기 또는 크랭크 프레스, Forja de compresión o prensa de manivela,

Class 23251800 Metal forming dies and tooling

Definition (if available) The dies and tooling used for metal forming machinery.

Commodity	Commodity Title	Definition	Synonym
23251801	Bend die		Matrices de formage, Hajlító szerszám, 曲げ型, 벤딩다이, Troquel de doblado, Bockningsverktyg
23251802	Cutting die		Matrices ou outillage de coupe, Vágó szerszám, 抜き型, 절삭용 다이, Troquel de corte, Gängsnitt
23251803	Die casting die		Matrices de moulage sous pression, Nyomásos öntési szerszám, ダイキャスト型, 다이캐스팅다이, Troquel de fundición a presión, Formgjutningsmatris
23251804	Fine blanking die	Fine blanking dies produce very smooth and square edges on sheet metal.	Matrices de formage fin, Finomvágó szerszám, 精密打抜型, 파인블랭킹다이, Troquel de terminado de bordes, Plåtmatris

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23251805	Forge die	Dies are engraved or machined metal blanks used to form another object through a forging process.	Emportes-pièce, Kovács szerszám, 鍛造用鋳型, 단조다이, Troquel de forja, Smidesmatris
23251806	Metal extrusion die		Matrices d'extrusion, Fém extrudáló szerszám, 金属押出成型型, 금속 압출다이, Troquel de extrusión de metal, Matris för metallpressgod
23251807	Metal stamp		Poinçons ou étampes métalliques, Fémbélyegző, 金属スタンプ, 금속스탬프, Sello de metal, Metallstans
23251808	Pipe bending mandrel		Mandrins de cintrage de tubes, Csőhajlító tüske, パイプ・ベンディング機, 파이프밴딩머신, Mandril para el doblado de tubos, Rörkrökningsspindel
23251809	Rotary die		Filières rotatives, Forgószerszám, ロータリー型, 회전 다이, Troquel giratorio, Roterande matris
23251810	Stamping die		Matrices d'estampage, Bélyegző szerszám, プレス型, 형단조다이, Troquel de estampado, Stansmatris
23251811	Steel rule die		Outils couteaux, Acélrúd szerszám, スチール・ルール型, 스틸룰다이, Troquel de regla de acero, Stålramsstans
23251812	Threading die		Matrices de filetage, Menetmetsző szerszám, ネジ切り型, 압천대, Troquel de roscado, Gängback
23251813	Cabling die	Attachment for manufacture of steel cable or wire.	Fixation des câblages, ケーブルダイス, 케이블금형, Troquel de cableado, Kabelmatris
23251814	Drawing die	Device used in wire and cable manufacturing which reduces diameter of input wire through continuous"drawing" or pulling operation, thus stretching and transforming metal to produce smaller diameter wire.	Matrice à étirer, 絞りダイス, 인발금형, Troquel de dibujo, Tråddragningsmatris

Class 23251900 Metal container manufacturing machinery and equipment

Definition (if available) Machinery and equipment that are used to manufacture metal containers such as drums, cans, etc.

Commodity	Commodity Title	Definition	Synonym
23251901	Metal sheet feeder	A machine that supplies metallic raw material to the process of cutting and dimensioning galvanized sheet, tin free steel plate, aluminum sheet, etc. which are then sent to the container manufacturing process.	メタルシートフィーダー, 금속판 공급기, Alimentador de láminas de metal,

Family 23260000 Rapid prototyping machinery and accessories

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Class	23261500	Rapid prototyping machines

Definition (if available): Rapid prototyping is the name given to a host of related technologies that are used to fabricate physical objects directly from CAD data sources. These methods are unique in that they add and bond materials in layers to form objects. Objects can be formed with any geometric complexity or intricacy without the need for elaborate machine setup or final assembly.

Commodity	Commodity Title	Definition	Synonym
23261501	Fused deposition modeling machine	FDM is the second most widely used rapid prototyping technology. A plastic filament is unwound from a coil and supplies material to an extrusion nozzle. The nozzle is heated to melt the plastic and is moved over the table in the required geometry. The nozzle deposits a thin bead of extruded plastic to form each layer. The plastic hardens immediately after being squirted from the nozzle and bonds to the layer below.	Machines de modelage par dépôt de matériau fondu (FDM), Olvasztott lerakódás modellező gép, 熱融解積層モデリングマシン, 용착조형가공기, Máquina de modelado por deposición con fusible fdm, FDM
23261502	Inkjet method machine	This machine uses a single jet each for a plastic build material and a wax-like support material, which are held in a melted liquid state in reservoirs. The liquids are fed to individual jetting heads, which squirt tiny droplets of the materials as they are moved in X-Y fashion in the required pattern to form a layer of the object. The materials harden by rapidly dropping in temperature as they are deposited.	Machines de modelage par injection, Tintasugaras módszerű gép, インクジェット方式マシン, 잉크젯방식가공기, Máquina de método de chorro de tinta, Bläckstrålemaskin
23261503	Laminated object manufacturing machine	Profiles of object cross sections are cut from paper or other web material using a laser. The paper is unwound from a feed roll onto the stack and first bonded to the previous layer using a heated roller, which melts a plastic coating on the bottom side of the paper. The profiles are then traced by an optics system that is mounted to an X-Y stage.	Machines de lamination (LOM), Laminát-gyártó gép, 積層材製造機, 박판재료적층가공기, Máquina para la manufactura de objeto laminado, LOM-maskin (Laminated object manufacturing)
23261504	Laser powder forming machine	A high power laser is used to melt metal powder supplied coaxially to the focus of the laser beam through a deposition head. The X-Y table is moved in raster fashion to fabricate each layer of the object. The head is moved up vertically as each layer is completed. Metal powders are delivered and distributed around the circumference of the head either by gravity, or by using a pressurized carrier gas.	Machines de formage laser de poudre métallique, Lézeres por formázó gép, レーザー粉末成形機, 레이저분말성형기, Máquina láser para la formación de polvo, Maskin för formning med laserpulver
23261505	Selective laser sintering machine	A roller spreads Thermoplastic powder over the surface of a build cylinder. The piston in the cylinder moves down one object layer thickness to accommodate the new layer of powder. A laser beam is then traced over the surface of this tightly compacted powder to selectively melt and bond it to form a layer of the object.	Machines de frittage par laser sélectif, Szelektív lézeres porkohászati gép, 選択的レーザー焼結機, 선택적레이저 소결기, Máquina láser selectiva de sinterización, SLS-maskin (Selective laser s
23261506	Stereolithography machine	Stereolithography is the most widely used rapid prototyping technology. Stereolithography builds plastic parts or objects a layer at a time by tracing a laser beam on the surface of a vat of liquid photopolymer.	Machines de stéréolithographie, Sztereolitográfiai gép, ストレオリソグラフィーマシン, 입체모델링인쇄기, Máquina de estero – litografía, Stereolitografimaskin

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23261507	Three dimensional printing machine	A type of printing machine that uses a process that starts by depositing a layer of powder object material at the top of a fabrication chamber. To accomplish this, a measured quantity of powder is first dispensed from a similar supply chamber by moving a piston upward incrementally. The roller then distributes and compresses the powder at the top of the fabrication chamber. The multi-channel jetting head subsequently deposits a liquid adhesive in a two dimensional pattern onto the layer of the powder which becomes bonded.	Machines d'impression 3D, Háromdimenziós nyomtató gép, 三次元印刷機, 인쇄기, Máquina impresora tridimensional, 3D-skrivare

Family 23270000 Welding and soldering and brazing machinery and accessories and supplies

Class 23271400 Welding machinery

Definition (if available) Welding machines cover devices used in a wide array of joining processes including arc welding (MIG, TIG, stick, submerged arc), resistance welding, laser welding, electron beam welding, stud welding orbital welding, wave soldering, hot dip brazing, torch brazing, induction brazing, ultrasonic and friction welding. Welding machines include complete devices as well as their power sources, monitors, and controllers.

Commodity	Commodity Title	Definition	Synonym
23271401	Submerged arc welding machine	A submerged arc-welding machine creates a thick layer of flux completely covers the molten metal and prevents spatter and sparks. The flux also acts as a thermal insulator, allowing deep penetration of heat into the workpiece.	Machine de soudage à l'arc sous flux, Poralatti ívhegesztő gép, サブマージドアーク溶接機, 잠수 아크 용접기, Máquina para soldadura arco sumergida, Pulverbågsvets
23271402	Ultrasonic welding machine	Ultrasonic welding machinery joins the contacting surfaces of two pieces by subjecting them to a static normal force and oscillating shearing (tangential) stresses. It can be used with a wide variety of metallic and nonmetallic materials, including dissimilar metals and is extensively used for joining plastics.	Machine de soudage par ultrasons, Ultrahangos hegesztő gép, 超音波溶接機, 초음파 용접기, Máquina de soldadura ultrasónica, Ultraljudsvets
23271403	Projection welding machine	One or more projections (dimples) are embossed, forged, or machined on one of the surfaces to be welded. The two pieces are then pressed together and weld nuggets are formed as the projections are compressed.	Machine de soudage par bossages, Dudorhegesztő gép, 突起溶接機, 프로젝션 용접기, Máquina de soldadura de proyección, Pressvets
23271404	Plasma arc welding machine	Plasma-arc welding machines use a concentrated stream of plasma, and ionized hot gas, composed of nearly equal numbers of electrons and ions. Plasma-arc welds create deeper and narrower welds on a variety of metals.	Machine de soudage plasma, Plazma ívhegesztő gép, プラズマアーク溶接機, 플라즈마아크 용접기, Máquina de soldadura arco plasma, Plasmabågsvets
23271405	Laser welding machine	Laser beam welding utilizes a high-power laser beam as the source of heat to produce a fusion weld.	Machine de soudage laser, Lézeres hegesztő gép, レーザー溶接機, 레이저 용접기, Máquina de soldadura láser, Lasersvets
23271406	Spot welding machine	Spot welding is the most common form of resistance welding. Spot welding is usually used on sheet metal and in applications having some type of overlapping joint design. Resistance spot welds are made from electrodes on both sides of the joint and no filler metal is used.	Machine de soudage par résistance par point, Ponthegesztő gép, スポット溶接機, 스폿 용접기, Máquina de soldadura aislada, Punktsvets

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23271407	Tungsten inert gas welding machine	The TIG process lets one weld thinner material than other processes and it also provides excellent fusion. TIG also produces the best looking weld beads, which are used when cosmetic appearances are important.	Machine de soudage TIG, Inert védőgázos wolframelektródás ívhegesztő gép, タングステン不活性ガス溶接機, 불활성가스텅스텐 용접기, Máquina de soldadura de gas inerte de tungsteno, Volframinertsvets
23271408	Metal inert gas welding machine	A MIG welding machine creates an arc between the work piece and a continuously consumable electrode, the wire in these wire welding processes.	Machine de soudage MIG, Inertgázos fémelektródás ívhegesztés, 金属不活性ガス溶接機, 불활성가스금속 용접기, Máquina de soldadura de gas inerte de metal, metallinertsvets
23271409	Shielded metal arc welding or stick welding machine	Stick, the most basic of welding processes, offers the easiest option for joining steel and other metals. SMAW or stick joins metals when an arc is struck between the electrode and the work piece, creating a weld pool and depositing a consumable metal electrode into the joint.	Soudage à l'arc avec électrode fusible sous protection gazeuse, Fém védőgázos ívhegesztő vagy pálcahegesztő gép, 被覆アーク溶接機またはスティック溶接機, 피복아크용접 또는 막대 용접기, Máquina de soldadur
23271410	Welding rectifier		Moteurs électriques à CC sans brosse, Hegesztési egyenirányító, 溶接整流器, 용접용 정류기, Rectificador de soldadura, Svetslikriktare
23271411	Plastic welder	A welder designed to weld or seal pieces of thermoplastic together using any one of several techniques.	プラスチック用溶接機, 플라스틱 용접기, Soldadura plástica,
23271412	Thermite welder	A type of welding machine that uses thermite --5 parts iron oxide red powder and 3 parts aluminium powder by weight, ignited at high temperatures--to melt metal, which is poured between two workpieces to form a welded joint.	テルミット溶接機, 테르밋 용접기, Soldadura termita,
23271413	Electron beam welding EBW machine	A type of welding machine that uses an electron beam gun to produce electrons that strike the workpiece, at which point their energy is converted into heat, instantly vaporizing the metal under temperatures near 25,000 degrees C. The heat penetrates deeply, making it possible to weld much thicker workpieces than is possible with most other welding processes. However, because the electron beam is tightly focused, the total heat input is actually much lower than that of any arc welding process.	電子線溶接ＥＢＷ機, 전자빔 용접기, Máquina de soldadura de rayo electrón ebw,
23271414	Electro slag welding ESW machine	A type of welding machine employing a single pass welding process for thick --greater than 25mm up to about 300mm--materials in a vertical or close to vertical position. Welding is made by melting the basic material and wire by the heat of the current flowing into the slag.	エレクトロスラグ溶接ＥＢＷ機, 일렉트로 슬래그 용접기, Máquina de soldadura electro escoria esw,
23271415	Cold pressure or contact welding machine	A type of welding machine in which joining takes place without fusion at the interface of the two parts to be welded. Unlike in the fusion-welding processes, no liquid or molten phase is present in the joint. Pressure is applied to the workpieces through dies or rolls thus producing adhesion.	常温圧接または接触溶接機, 상온압접 용접기, Máquina de soldadura de contacto o presión fría,

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23271416	Friction welding FW machine	A welding machine that employs a solid-state welding process that generates heat through mechanical friction between a moving workpiece and a stationary component. Because no melt occurs, friction welding is not actually a welding process in the traditional sense, but a forging technique.	摩擦溶接ＦＷ機, 마찰 용접기, Máquina de soldadura de fricción fw,
23271417	Braze welding machine	A type of welding machine that uses a bronze or brass filler rod coated with flux to join steel workpieces. It is virtually identical to the equipment used in brazing, except there is no capillary action.	ブレーズ溶接機, 브레이징 용접기, Máquina de soldadura con estaño,
23271418	Flash butt welding machine	A type of butt welding machine that runs a strong electrical current through the touching ends of two unjoined pieces of rail. The ends become white hot due to electrical resistance and are then pressed together forming a strong weld.	フラッシュバット溶接機, 플래시버트 용접기, Máquina de soldadura por junta eléctrica,
23271419	Upset welder	A type of welding equipment that binds two pieces together through direct pressure, high temperature and applied electrical current sufficient to expel surface contaminants --called upset-- from the weld. No external welding material is used.	アプセット溶接機, 업셋 용접기, Soldadura con recalado,
23271420	Seam welder	A welder that is used for joint welding of relatively thin metal plate as a type of electric resistance welding.	シーム溶接機, 시임 용접기, Soldadura de cordón,
23271421	Band saw blade welder	A welder that welds band shaped metal used for band saw machinery.	バンドソーブレード溶接機, 띠톱날 용접기, Soldadura de cuchilla de sierra de banda,
23271422	Stud welder or stud arc welder	A special welding machine that joins a metal stud or nut to a metal plate.	スタッド溶接機またはアークスタッド溶接機, 스터드 용접기 또는 스터드 아크 용접기, Soldadura de montantes o soldadura arco de montantes,
23271423	Alternating current AC arc welder	An type of arc welding machine that uses alternating current.	交流ACアーク溶接機, 교류 아크 용접기, Soldadura de arco de corriente alterna ac,
23271424	Direct current DC arc welder	An arc welder that uses direct current for welding current.	直流DCアーク溶接機, 직류 아크 용접기, Soldadura de arco de corriente directa dc,

Class 23271500 Brazing machinery

Definition (if available) Brazing is a joining process in which filler metal is placed at or between the surfaces to be joined, and then heated to melting temperature (above 450°C / 800 °F). The solidification of the filler then creates a strong joint.

Commodity	Commodity Title	Definition	Synonym
23271501	Furnace brazing machine	Furnace brazing is when the parts are cleaned, loaded with brazing metal and placed into a furnace. The furnace then melts the filler metal to join the surfaces.	Machines pour le brasage fort au four, Kemencés keményforrasztó gép, 炉中ろう付け機, 노 경납땜기, Máquina de soldadura fuerte para hornos, Maskin för hårdlödning i ugn
23271502	Induction brazing machine	Induction brazing is when the parts are loaded with filler metal and placed near the induction coils for rapid heating.	Machines pour le brasage fort par induction, Indukciós keményforrasztó gép, 誘導加熱ろう付け機, 유도가열 경납땜기, Máquina de soldadura fuerte por inducción, Maskin för induktionshårdlödnin

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Class 23271600 Soldering machines

Definition (if available): Soldering is a method of joining metal parts using a filler metal of low melting point (solder). Heat is applied to the metal parts, and the soft filler metal is pressed against the joint, melts, and is drawn into the joint by capillary action. After the metal cools, the resulting joints are not as strong as the base metal, but have adequate strength, electrical conductivity, and water-tightness for many uses.

Commodity	Commodity Title	Definition	Synonym
23271601	Furnace soldering machine	Furnace soldering is when the parts are cleaned, loaded with brazing metal and placed into a furnace. The furnace then melts the filler metal to join the surfaces.	Machine pour le brasage tendre au four, Kemencés lágyforrasztó gép, 炉中はんだ付け機, 노 연납땜기, Máquina de soldadura débil para hornos, Maskin för ugnslödning
23271602	Induction soldering machine	Induction brazing is when the parts are loaded with filler metal and placed near the induction coils for rapid heating.	Machine pour le brasage tendre par induction, Indukciós lágyforrasztó gép, 誘導加熱はんだ付け機, 유도가열 연납땜기, Máquina de soldadura por inducción, Maskin för induktionslödning
23271603	Soldering iron	Soldering irons are tools for bonding two or more metallic surfaces together with an intermediate alloy (such as tin/lead or zinc/copper alloys), which is melted and re-cooled as the bond.	Fers à souder, Forrasztó páka, はんだごて, 납땜인두, Hierro de soldadura débil, Lödkolv
23271604	Wave soldering machine	Machine used to attach components in the manufacture of printed circuit boards	ウェーブはんだ付け機, 웨이브 솔더링 기기, Máquina de soldadura de onda, Maskin för våglödning
23271605	Reflow oven	A machine used for reflow soldering of components to printed circuit boards.	リフロー炉, 리플로우 오븐, Horno de reflujo, Konvektionsugn
23271606	Selective soldering machine	A type of machine used to selectively solder individual or multiple components to printed circuit boards	選択的はんだ付け機, 선택형 솔더링 기기, Máquina de soldadura débil selectiva, Maskin för selektivlödning
23271607	Automatic soldering machine	A machine that handles the application of filler metal and flux, along with heating and cooling automatically. Material costs are controlled, since filler metal and flux are applied automatically—in just the right amount.	自動はんだ付け装置, 자동 연납땜기, Máquina automática de soldadura débil,

Class 23271700 Welding and soldering and brazing accessories

Definition (if available): Accessories for welding, soldering, and brazing machinery and/or equipment used during the welding, soldering, or brazing operations.

Commodity	Commodity Title	Definition	Synonym
23271701	Blow pipe		Conduits de soufflage, Fúvócső, ブロー・パイプ, 송풍관, Soplete, Blåsrör
23271702	Blow torch		Chalumeaux, Fúvóláng, ブロー・トーチ, 토치램프, Soplete grande, Blåslampa

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23271703	Braze ring		Anneaux de braze, Forrasztó gyűrű, ろう付けリング, 납땜고리, Anillo de soldadura, Hårdlödningsring
23271704	Desoldering Gun		Pistolet à dessouder, Leolvasztó pisztoly, 脱着ガン, 디솔더링건, Pistola para des – soldar, Avlödningspistol
23271705	Desoldering pump		Pompe à dessouder, Leolvasztó szivattyú, 脱着ポンプ, 납땜흡입기, Bomba para des – soldar, Avlödningspump
23271706	Desoldering tip		Pannes de débrasage, Leolvasztó fej, 脱着チップ, 납땜제거용 팁, Punta para des – soldar, Avlödningsspets
23271707	Gas welding or brazing or cutting apparatus		Appareils de soudage, de brasage ou de découpe au gaz, Gázos hegesztési, keményforrasztó ill. vágó berendezések, ガス溶接、ろう付け、切削装置, 가스용접 또는 경질납땜 또는 절단장치, Aparato para soldar
23271708	Temperature indicating stick		Baguettes pyrométriques, Hőfokjelző kréta, 温度表示スティック, 온도계, Barra indicadora de temperatura, Temperaturindikator
23271709	Welding generator		Génératrices de soudage, Hegesztő generátor, 溶接発電機, 용접 용 발전기, Generador de soldadura, Svetsgenerator
23271710	Welding or brazing tip cleaner file		Limes nettoyantes pour becs de soudage ou de brasage, Hegesztő ill. keményforrasztó hegytisztító reszelő, 溶接およびろう付けチップクリーナーファイル, 용접 팁 또는 브레이징팁클리너파일, Lima limpiadora de sold
23271711	Welding or cutting tip		Becs de soudage ou de découpage, Hegesztő ill. vágóhegy, 溶接および切削チップ, 용접 또는 절삭팁, Punta de soldadura o corte, Svets- eller skärmunstycke

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23271712	Welding or soldering kit		Kits de soudure, Hegesztő ill. keményforrasztó készlet, 溶接およびぴはんだキット, 용접 또는 납땜킷, Kit de soldadura o soldadura débil, Svets- eller lödningssats
23271713	Welding positioner and manipulator	Welding positioners and manipulators include tube and circumferential welder, turning roll and rotator, weld manipulator, positioner and turntable, longitudinal seamer, robotic positioning station, and head and tail stock type positioners and manipulators.	Positionneurs de soudage, Hegesztés beállító és manipulátor, 溶接ポジショナーおよびマニピュレーター, 용접 위치결정 및 조작기, Manipulador y posicionador de soldadura, Positionsutrustning och hållare fö
23271714	Welding screen	A type of protective screen, made of a polyvinyl chloride plastic film, used to protect nearby workers from exposure to the UV light from the electric arc.	Écran de soudeur, Hegesztési védőfal, 溶接スクリーン, 용접 스크린, Pantalla de soldadura, Svetsskärm
23271715	Welding tip dresser blade		Lames de dresseur pour becs de soudage, Hegesztőfej tisztító lemez, 溶接チップドレッサーおよびブレード, 용접 팁드레서날, Cuchilla perfiladora de punta de soldadura, Blad för elektrodslip
23271716	Welding tip dresser or accessories		Dresseurs et accessoires pour becs de soudage, Hegesztőfej tisztító és tartozékok, 溶接チップドレッサーおよび付属品, 용접 팁드레서 또는 액세서리, Accesorios de perfilación de punta de soldadura, Elekt
23271717	Flashback arrestor	Specific check valve usually installed between torch and welding hose to prevent flow of burning fuel gas and the oxygen mixture back into hoses and regulators.	Intercepteur de rentrée de flamme, フラッシュバックアレスタ, 역화방지기, Supresor de retorno, Tryckventil
23271718	Welding blanket	Covering that provides protection from sparks, spatter and slag generated by welding or metal-cutting applications	溶接ブランケット, 용접용 담요, Protector para soldadura, Svetsfilt

Class 23271800 Welding and soldering and brazing supplies

Definition (if available) Materials used during welding, soldering, and brazing processes that are consumable or can be used up.

Commodity	Commodity Title	Definition	Synonym
23271801	Anti spatter spray		Liquides anti-éclaboussures, Szikragátló spray, 飛散防止スプレー, 용접 물튀김방지스프레이, Espray anti – salpicaduras, Antistänkspray

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23271802	Brazing flux		Fondants pour brasage fort, Forrasztópaszta, ろう付け液, 브레이징플럭스, Fundente de soldadura fuerte, Fluss för hårdlödning
23271803	Desoldering braid		Tresse de désoudure, Leolvasztó zsinór, 脱着ブレード, 납제거용 브레이드, Desoldador de trenza, Avlödningsfläta
23271804	Gas welding or brazing rod		Baguette d'apport pour soudage ou brasage au gaz, Gázhegesztési ill. forrasztó pálca, ガス溶接およびろう付け棒, 가스용접 또는 브레이징봉, Varilla de soldadura fuerte o soldadura de gas, Elektrod
23271805	Iron powder		Poudre de fer, Vaspor, 鉄粉, 쇳가루, Polvo de hierro, Järnpulver
23271806	Solder		Soudure tendre, Lágyforrasztó, はんだ付け, 납땜용 합금, Cautín, Lödtråd
23271807	Soldering fluid		Fluide pour soudage tendre, Lágyforrasztó folyadék, はんだ液, 유동땜납, Fluido de soldadura, Lödvätska
23271808	Soldering flux		Fondants pour soudage tendre, Lágyforrasztó paszta, はんだ融剤, 땜납용 제, Fundente de soldadura débil, Lödfluss
23271809	Soldering tip		Pannes de fer à braser, Lágyforrasztó fej, はんだチップ, 납땜인두팁, Pinta de soldadura, Lödspets
23271810	Welding electrode		Electrodes de soudage, Hegesztő elektród, 溶接電極, 용접 전극봉, Electrodo de soldadura, Svetselektrod
23271811	Welding flux		Fondants pour soudage, Hegesztő fluxus, 溶接液, 용접 용제, Fundente de soldadura, Svetsfluss
23271812	Welding rod		Baguettes de soudure, Hegesztőpálca, 溶接棒, 용접 봉, Barra de soldadura, Svetselektrod
23271813	Welding wire		Fil à souder, Hegesztő huzal, 溶接ワイヤー, 용접 와이어, Alambre de soldadura, Svetstråd

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23271814	Cutting electrode	A type of arc welding electrode that operates under high current, produces a sharp, high intensity arc which melts the portion of arc and displaces the molten metal from the arc pool.	切断電極, 절단 전극봉, Electrodo de corte, Skärelektrod
23271815	Solder bar	Bar or ingot solder	棒はんだ, 솔더 바, Barra de cautín, Lödstång
23271816	Solder paste	Solder suspended in flux used for connection of terminations	はんだペースト, 솔더 페이스트, Pasta de cautín, Lödpasta
23271817	Solder powder	Powder form solder	はんだ粉, 솔더 파우더, Polvo de cautín, Lödpulver
23271818	Solder wire		はんだワイヤー, 솔더 와이어, Alambre de cautín, Lödtråd
23271819	Metal joining flux	Substances that promote the effects of various metal joining processes	金属接続融材, 금속접합액, Fundente de unión de metal, Metallödningsfluss
23271820	Welding electrode moisture stabilizer	A device designed to prevent excessive humidity absorbtion by the welding electrode.	溶接棒水分安定器, 용접봉 건조기, Estabilizador de humedad de electrodo de soldadura,
23271821	Welder torch	A torch that is used when welding with inert gas without reacting with the oxygen in air in the high temperature during the welding work.	溶接トーチ, 용접 토치, Soplete de soldadura,

Family 23280000 Metal treatment machinery

Class 23281500 Coating or plating machines

Definition (if available) Coating and plating machines apply plastic, organic, or metal finishes to a product, which improves the product's properties such as increasing durability or resisting corrosion.

Commodity	Commodity Title	Definition	Synonym
23281501	Anodizing machine	Machine wherein the workpiece is the anode in an electrolytic cell immersed in an acid bath, resulting in chemical adsorption of oxygen from the bath. Anodizing is an oxidation process in which the workpiece surfaces are converted to a hard and porous oxide layer that provides corrosion resistance and a decorative finish.	Machines pour l' anodisation, Anodizáló gép, 酸化処理機, 양극산화피막처리기, Máquina anodizdora, Anodiseringsmaskin
23281502	Electrolytic bath machine	Electrolytic bath machines plate the workpiece (cathode) with a different metal (anode), while both are suspended in a bath containing a water-base electrolyte solution. The metal ions from the anode are discharged under the potential from the external source of electricity, combine with the ions in the solution, and are deposited on the cathode.	Machines pour les bains électrolytiques, Elektrolit fürdő gép, 電解槽, 전해조, Máquina de baño electrolítico, Maskin för elektrolytiskt bad
23281503	Thermal spray machine	Coating machines that apply various metals and alloys, and ceramics by a spray gun with a stream of oxyfuel, flame, electric arc, or plasma arc. The coating material may be in the form of wire, rod, or powder.	Machines pour la pulvérisation thermique, Hőszórásos gép, 熱溶射機, 용사기, Máquina de rociado térmico, Termospraymaskin
23281504	Barrel plating machine	A type of electro plating machine that brings the workpiece into contact with an electrolyte while rotating in a perforated hardwood barrel.	バレルめっき装置, 바렐 도금기, Máquina de plateado de barril,

Class 23281600 Heat treating machines

Definition (if available) Heat treatment includes the controlled heating and cooling of materials at various rates. These treatments induce phase transformations that greatly influence mechanical properties, such as strength, hardness, ductility, toughness, and wear resistance.

Commodity	Commodity Title	Definition	Synonym

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23281601	Induction heating machine	The part to be heat-treated is heated rapidly by the electromagnetic field generated by an induction coil carrying alternating current, which induces eddy currents in the part. The coil may be shaped to fit the contour of the part and may be designed to also quench the part.	Machines pour le chauffage par induction, Indukciós fűtéses gép, 誘導加熱機, 유도가열기, Máquina de inducción de calentamiento, Maskin för induktionsuppvärmning
23281602	Quench machine	Quench refers to the rapid cooling of a part to prevent phase transformations. Quenching may be carried out in the following medias including water, brine (saltwater), oils, molten salts, air, caustic solutions, polymer solutions or gas.	Machines pour la trempe, Gyorshűtő gép, 焼入機, 소입기, Máquina de enfriamiento rápido, Kylningsmaskin
23281603	Heat treating age hardening furnace	Furnace used to relieve mechanical stresses during the manufacture of aluminum heat exchangers.	熱処理時効硬化炉, 열처리 시효경화로, Horno para endurecimiento durante tratamiento de calor, Värmebehandlingsugn för värmeväxlare i aluminium

Class 23281700 Mechanical surface treatment machines

Definition (if available) Machines that mechanically improve the surface properties of finished components.

Commodity	Commodity Title	Definition	Synonym
23281701	Cladding machine	Metals are bonded with a thin layer of corrosion-resistant metal by applying pressure with rolls or other means.	Machines pour le placage, Burkoló gép, 被覆加工機, 레이저표면처리기, Máquina de revestimiento, Pläteringsmaskin
23281702	Shot peening machine	Shot peening machines repeatedly hit the workpiece surface with a large number of cast steel, glass, or ceramic shot (small balls), making overlapping indentations on the surface. This process improves the fatigue life of the component and is used extensively on shafts, gears, springs, oil-well drilling equipment, and jet-engine parts.	Machines pour le grenaillage, Sörétes megmunkáló gép, ショットピーニングマシン, 쇼트피닝머신, Máquina de perdigonado, Kulblästringsmaskiner
23281703	Sand blasting machine	A metal surface treatment machine that uses sand at high pressure to remove impurities on the product surface.	サンドブラスティング機, 모래 분사기, Máquina de arena (sand blast),
23281704	Surface hardening electro discharge machine	A metal working machine that is used to harden the surface of the product at a certain location and depth only.	放電加工機, 표면 경화기, Máquina de electro descarga para endurecimiento de superficies,

Class 23281800 Metal treatment fixtures and tooling

Definition (if available) Fixtures and tooling used with metal treatment machinery and equipment.

Commodity	Commodity Title	Definition	Synonym
23281801	Electroplating rack	Electroplating racks are used in electrochemical plating operations. They hold the workpieces to be plate and are electrically conductive at certain contact points, to enable the plating process. Noncontact surfaces are covered with insulating material.	Grille de galvanoplastie, Elektromos plattírozó állvány, 電気めっきラック, 전기도금 선반, Parrilla de galvanoplastia, Galvaniseringsställning

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23281802	Physical vapor deposition rack	Type of rack used in vapor deposition coating operations. It holds the workpieces to be coated.	Grilles pour dépôt physique en phase vapeur (PVD), Fizikai páralerakódás állvány, 物理蒸着法ラック, 물리적증기증착 선반, Parrilla de deposición de calor físico, PVD-ställning

Class 23281900 Metal cleaning machinery and supplies

Definition (if available): Machinery used for removal of solid, semisolid, or liquid contaminants from a surface. This is essential for more effective application of metalworking fluids, coating and painting, adhesive bonding, welding, brazing, soldering, reliable functioning of manufactured parts in machinery, food and beverage containers, storage, and assembly options.

Commodity	Commodity Title	Definition	Synonym
23281901	Electrochemical metal cleaner	A type of cleaning fluid used in conjunction with electrochemical processes to clean parts. Variations include, but are not limited to, alkaline solutions, emulsions, solvents, hot vapors, acids, salts, or organic compound mixtures.	Produit pour le nettoyage électrochimique des métaux, Elektrokémiai fémtisztító, 電気化学メタルクリーナー, 전기화학처리용 금속세척액, Limpiador electroquímico de metal, Elektrokemisk metallrengöra
23281902	Chemical metal cleaner	Type of metal cleaner employing chemicals to remove the oil and grease from surfaces. Includes one or more of the following processes: solution, saponification, emulsification, dispersion, or aggregation.	Produit pour le nettoyage chimique des métaux, Vegyi fémtisztító, 化学的金属清浄剤, 화학약품처리금속세척기, Limpiador químico de metal, Kemisk metallrengörare
23281903	Mechanical or ultrasonic metal cleaner	A type of metal cleaner that physically disturbs the contaminants, as with wire or fiber brushing, dry or wet abrasive blasting, tumbling, and steam jets. Ultrasonic cleaners use high frequency sound waves to create bubbles for loosening and removing dirt, scale, and other impurities from parts. Mechanical or ultrasonic cleaners are particularly effective in removing rust, scale, and other contaminants.	Produit pour le nettoyage mécanique ou par ultrason des métaux, Mechanikus ill. ultrahangos fémtisztító, 機械式または超音波メタルクリーナー, 기계식 또는 초음파금속세척기, Limpiador de metal mecánico o u
23281904	Aqueous cleaning and washing equipment	Washing/cleaning system used in micro-chip and other production to remove waste products and other contaminants	水系清浄および洗浄設備, 수성 세정 및 세척 장비, Equipo de lavado y limpiado acuoso, Utrustning för rengöring och tvätt med vatten
23281905	Thermal degreasing equipment	Machinery that employs elevated temperatures in combination with soaps, solvents or other cleansing agents for the purpose of removing residual oil, grease or other contaminants from the surfaces of parts.	熱脱脂設備, 열감소 장비, Equipo de desengrase térmico, Värmeavfettningsutrustning

Family 23290000 Industrial machine tools

Class 23291500 Industrial drilling tools

Definition (if available): Includes machine tools for drilling applicable to two or more industry sectors

Commodity	Commodity Title	Definition	Synonym

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23291501	Brazed drill		Foret brasé, Keményforrasztott fúró, ろう付けドリル, 브레이즈드드릴, Taladro soldado, Hårdlödd borr
23291502	Exchangeable top or nosepiece drill		Nez ou têtes de perçage échangeables, Cserélhető csúcsos vagy -fejes fúrógép, 交換可能トップまたはノーズピースドリル, 상부 또는 선단부교환드릴, Taladro de parte superior o frontal intercambiable, Borr m
23291503	Indexable insert drill		Foret à plaquettes amovibles, Osztható betét fúró, 刃先交換式ドリル, 인덱서블드릴, Taladro de inserto indexable, Vändskärsborr
23291504	Exchangeable top or nosepiece mill		Nez ou têtes de fraisage échangeables, Cserélhető csúcsos vagy -fejes marógép, 交換可能トップまたはノーズピースフライス, 상부 또는 선단부교환분쇄기, Molino de parte superior o frontal intercambiable, Fräs

Class 23291600 Industrial milling tools

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
23291601	Milling insert		Plaquette de fraisage, Marószerszám betét, フライス刃, 밀링인서트, Inserto de molienda, Fräsinlägg

Class 23291700 Industrial reaming tools

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
23291701	Reamer blade		Lame d'alésage, Dörzsár penge, リーマー刃, 리머날, Cuchilla de escariador, Brotschblad
23291702	Brazed reamer		Alésoir brasé, Keményforrasztott dörzsár, ろう付けリーマー, 브레이즈드리머, Escariador soldado, Hårdlödd brotsch
23291703	Solid reamer		Alésoir monobloc, Durva dörzsár, ソリッドリーマー, 솔리드리머, Escariador sólido, Solid brotsch

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23291704	Indexable reamer		Alésoir à tête amovible, スローアウェイ（刃先交換式）リーマー, 인덱서블리머, Escariador indexable, Justerbar brotsch

Class 23291800 Industrial threading tools

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
23291801	Axial threading holder		Support de filetage axial, Tengelyes menetvágó tartók, 軸流ネジ切りホルダー, 굴대절삭홀더, Soporte de roscado axial, Axiell trådhållare
23291802	External threading holder		Support de filetage extérieur, Külső menetágó tartók, 外ネジ切りホルダー, 수나사절삭홀더, Soporte de roscado externo, Extern trådhållare
23291803	Internal threading holder		Support de filetage intérieur, Belső menetvágó tartók, 内ネジ切りホルダー, 암나사절삭홀더, Soporte de roscado interno, Intern trådhållare
23291804	Threading insert		Plaquette de filetage, Menetvágó betét, ネジ切りインサート, 나사인서트, Inserto de roscado, Trådinförare

Class 23291900 Industrial boring tools

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
23291901	Boring head		Tête d'alésage, 中ぐり刃物頭, 보링헤드, Cabeza de perforación, Borrhuvud
23291902	Rough boring tool		Alésoir d'ébauche, ラフボーリング工具, 황삭보링공구, Herramienta de perforación burda, Grovborr

Family 23300000 Wire machinery and equipment

Class 23301500 Wire working machinery and equipment and accessories

Definition (if available) Machinery and equipment to perform various preparation and assembly functions to manufacture wire products

Commodity	Commodity Title	Definition	Synonym

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23301501	Wire and cable cutting and terminal assembly equipment	Equipment for cutting wire, preparing ends and assembling terminals	ワイヤーおよびケーブルカットおよび端子アセンブリ装置, 와이어 및 케이블 절단 및 단말기 조립 장비, Equipo para cortado de cable y alambre y ensamble de terminales, Utrustning för kabelavbitning och plintar

Segment **24000000** **Material Handling and Conditioning and Storage Machinery and their Accessories and**

Family 24100000 Material handling machinery and equipment

Class 24101500 Industrial trucks

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
24101501	Carts		轻便送货车, 輕便送貨車, Vogne, Karren, Charrettes, Karren, Tolókocsik, Carri, カート, 카트, Vogner, Carretas, Carretas, Kärror och vagnar
24101502	Bulk transporters		散装货物运输车, 散裝貨物運輸車, Last transporter, Massa transporters, Transporteurs de marchandises en vrac, Massentransport, Ömlesztett áru szállítók, Trasportatori all'ingrasso, バルク輸送業者, 벌크트랜스포터, Bulktransportører, Transportador de anteparas, Vehículos de transporte a grane, Bulktransportanordningar
24101503	Dollies		移动平台车, 移動平臺車, Dollies, Dollies, Plates-formes mobiles, Dollies, Kerekes kocsik, Carrelli, 台車, 돌리, Traller, Plataformas móveis, Vehículo dolly, Handpallvagn
24101504	Hand trucks or accessories		手动车和附件, 手動車和附件, Sækkevogne, Camions a mains, Rollwagen oder Zubehör, Kézi targoncák, Carri a mano, 手押し車および付属品, 핸드트럭 또는 액세서리, Håndkjerrer eller tilbehør, Carrinho de mão ou acessórios, Carretones de mano o accesorios, Handkärror eller tillbehör

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24101505	Pallet trucks		码垛车, 碼垛車, Løftevogne, Vrachtwagens met laadbord, Transpalettes, Palette Lastwagen, Raklap targoncák, Carrelli elevatori, パレット・トラック, 팰릿트럭, Gaffeltrucker, Bandeja de carga, Camiones de pallets, Palltruckar
24101506	Pushcarts		手推车, 手推車, Trækvogne, Duwwagens, Charrettes à bras, Druckkarren, Tolókocsik, Carretti a mano, 手押し車, 푸쉬카트, Håndkjerrer, Carrinhos de mão, Carretas de empujar, Handkärror
24101507	Wheelbarrows		独轮车, 獨輪車, Trillebøre, Kruiwagens, Brouettes, Schubstange reihen, Talicskák, Carriole, 手押し車, 일륜차, Håndkjerrer med to hjul, Carros de mão, Carretillas, Skottkärror
24101508	Creepers		车下作业垫板, 車下作業墊板, Creepers, Dreggers, Chariots de visite, Kletterpflanze, Csilletolók, Grappini, クリーパー, 크리퍼, Trillebårer, Rastejadores, Plataformas rodantes, Liggkärror
24101509	Wagons		货车, 貨車, Transportvogne, Wagons, Wagons, Wagen, Vagonok, Giardinetta, ワゴン, 웨건, Vogner, Vagões, Vagones, Transportvagnar
24101510	Tilt trucks		翻斗车, 翻斗車, Tilt trucks, Kiepvrachtwagens, Wagonnets verseurs, Kippen Lastwagen, Billenős teherkocsik, Autocarri ribaltabili, チルト・トラック, 틸트트럭, Tipptrucker, Caminhões inclináveis, Contenedor de basura plástico, Tippkärror
24101511	Shelf trolleys		隔板推车, 隔板推車, Shelf trolleys, Trolleys met plank, Chariots étagères, Transportwagen, Polcjáró kocsik, シェルフ・トローリー, 쉘프트롤리, Hyllevogner, Transportador de prateleiras, Trolleys de estante, Hyllvagnar

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24101512	Power buggies		动力牵引车, 動力牽引車, Power buggies, Buggys motorisé, Motorgetriebene Transportwagen, Elektromos targoncák, 砂浜用小型車, 파워부기, Motoriserte vogner eller kjerrer, Jipe de força, Bugies eléctricos, Eldrivna vagnar
24101513	Tugger	A motorized tractor like vehicle powered by gasoline, diesel, electric, natural gas, or LPG used to tow a flat trailer or trailers for the purpose of transporting material in and around factory and or dock and or warehouse areas.	牽引車, 터거, Remolcador,
24101514	Platform truck	A type of manually operated materials transporting equipment comprised of a flat plate and handle mounted on casters that can be pushed or pulled.	構内運搬車, 플랫폼 트럭, Camión plataforma,
24101515	Straddle carrier truck	Self propelled wheeled vehicle with gantry type structure that is designed to lift objects for transportation and is used in transporting large and heavy items.	ストラドルキャリア・トラック, 기중운반형 트럭, Camión pórtico,
24101516	Powered platform truck	A mobile, power-propelled materials handling truck comprised of a flat plate and wheels used to carry materials.	動力付構内運搬車, 동력플랫폼 트럭, Plataforma auto propulsada,
24101517	Electric tow tractor	Electric motored transportation vehicle manufactured to tow trailer loaded with products within premises such as warehouse and factories and others.	電気けん引トラクター, 전동 견인 트랙터, Tractor de remolque eléctrico,

Class 24101600 Lifting equipment and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
24101601	Elevators		升降机, 升降機, Elevatorer, Sikkepit, Élévateurs, Fahrstuhl, Emelők, Elevatori, エレベーター, 엘리베이터, Heiser, Elevadores, Ascensores, Hissar
24101602	Hoists		起重机, 起重機, Hejseapparater, Hijskranen, Engins de levage, Aufzug, Csörlős emelők, Paranchi, 巻き上げ機, 호이스트, Heiseapparater, Talhas elétricas, Montacargas, Hissverk
24101603	Forklifts		叉车, 叉車, Gaffeltruck, Vorkliften, Chariots élévateurs à fourche, Hubstapler, Villás targoncák, Elevatori a forca, フォークリフト, 지게차, Gaffeltrucker, Elevador de carga, Elevadores forklift, Gaffeltruckar

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24101604	Lifts		提升机, 提升機, Elevatorer_, Liften, Monte-charge, Hub, Liftek, Montacarichi, リフト, 리프트, Lifter, Elevadores, Elevadores, Hissar
24101605	Loading equipment		装货用的设备, 裝貨用的設備, Læsse udstyr, Lading apparatuur, Installation de chargement, Ladungsvorrichtung, Rakodó berendezések, Attrezzatura per caricare, 積み込み機械, 적재장비, Lasteutstyr, Equipamento de carregamento, Equipo de carga, Lastningsutrustning
24101606	Stackers		堆料机, 堆料機, Stablere, Stapelgeheugen, Gerbeurs, Stapler, Gúlázók, Carrelli elevatore, スタッカ, 스태커, Stablemaskiner, Empilhadeiras, Apiladoras, Staplingsmaskiner
24101608	Winches		卷扬机, 捲揚機, Winches, Lieren, Treuils, Winden, Csörlők, Verricelli, ウィンチ, 권양기, Vinsjer, Guinchos, Malacates o güinches, Vinschar
24101609	Tilts		可倾斜的起重设备, 可傾斜的起重設備, Vippe apparat, Kiepers, Basculeurs, Schräge, Billenő eszközök, Ribaltamentatori, チルト, 틸트, Tipper, Toldos, Inclinadores, Lutningsanordningar
24101610	Manipulators		机械手, 機械手, Manipulators, Manipulators, Manipulateurs, Manipulatoren, Manipulátorok, Manipulatori, 遠隔操縦機, 조종기, Håndteringsutstyr, Manipuladores, Manipuladores, Manipulatorer
24101611	Slings		吊链, 吊鏈, Stropper, Slingers, Élingues, Schlingen, Hevederek, Imbracature, スリング, 슬링, Løftestropper, Fundas, Eslingas, Lyftband
24101612	Jacks		千斤顶, 千斤頂, Donkrafte, Hefbomen, krikken, Vérins, crics, Hebevorrichtung, Csigás emelők, Martinetti, ジャッキ, 잭, Jekker, Turco de içamento, Gatos, Domkrafter

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24101613	Blocks or pulleys		起重葫芦, 起重葫蘆, Taljer, Blokken of katrolblokken, Moufles ou poulies, Blockwinden oder Flaschenzüge, Horogszerkezetek és csigasorok, Blocchi o pullegie, 滑車, 블록 또는 도르래, Blokker eller taljer, Blocos ou talhas, Bloques o poleas, Block eller taljor
24101614	Air bags for loading		装载气囊, 裝載氣囊, Luftpuder, Luchtzakken voor lading, Coussins d'air pour le chargement, Lufttaschen zur Ladung, Légzsákok rakodáshoz, Palloni anti-incidenti per caricare, 積荷用エアバッグ, 적재용 에어백, Luftputer til lasting, Bolsas de ar apara carregamento, Sacos de aire para cargar, Luftkuddar för stämpling
24101615	Loading ramps		装载坡道, 裝載坡道, Læsse ramper, Laadkleppen, Rampes de chargement, Ladungsrampen, Rakodó rámpák, Rampe per caricare, 積み込みスロープ, 적재용 램프, Lasteramper, Rampas de carregamento, Rampas de carga, Lastramper
24101616	Below the hook device		钩下装置, 鉤下裝置, Below the hook device, Onder de haak toestel, Appareil sous crochet, Unter Hakentransporter, Horogalatti eszköz, 下部フック用装置, 후크장비, Under kroken-redskap, Estropo de içamento, Dispositivo debajo de gancho, Lyftok
24101617	Scissor lift or lift table	A device that employs a scissors mechanism to raise or lower materials in such a way as to provide ergonomic positioning for operators. Lift tables come in a vast array of configurations and can be built to suit various highly specialized industrial processes. The most common lift table design incorporates hydraulic cylinders and an electrical motor to actuate the scissor lifting mechanism. Lift tables can also be driven by pneumatic sources or by foot pump when the load is not excessively heavy. Lift tables can be mounted in a pit for floor-level loading, can include rotating tops, tilting mechanisms, and other various features to ensure operator safety and ease of use.	杠杆式升降机, 杠杆式升降機, Sakse elevator, Schaarlift, Ascenseur à ciseaux, Scherenlift, Ollóemelő, シザーリフトまたはリフトテーブル, 가위승강기, Sakselift, Elevador tipo tesoura, Elevador de tijera, Saxlyft

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24101618	Pipe layer		铺管机, 鋪管機, Pipe layer, Pijplaag, Tracteur à grue latérale, Rohrlegegerät, Csőréteg, パイプ敷設船, 파이프레이어, Rørleggingskraner, Tubos, Instalador de tuberías, Rörläggare
24101619	Bridge cranes		桥式起重机, 橋式起重機, Bridge cranes, Brugkranen, Grue à portique, Brückenkräne, Híddaruk, ブリッジ・クレーン, 교량기중기, Brokraner, Guindastes tipo ponte, Puentes grúas, Traverskranar
24101620	Track cranes		轨道起重机, 軌道起重機, Banekraner, Spoorkranen, Grue mobile sur chenilles, Gleiskräne, Rakodódaruk, トラック・クレーン, 선로기중기, Beltekraner, Guindastes com lagarta, Camión grúas, Spårkranar
24101621	All terrain cranes		全地形用起重机, 全地形用起重機, Terræn kraner, Kranen voor elk terrein, Grues tout-terrain, Geländekräne, Terepjáró daruk, オールテレイン・クレーン, 모든지형기중기, Terrengkraner, Guindastes para uso geral, Grúas todo terreno, Terränggående kranar
24101622	Rough terrain cranes		崎岖地形用起重机, 崎嶇地形用起重機, Ujævnt terræn kraner, Kranen voor ruw terrein, Grues pour terrains accidentés, Universalkräne, Nehéz terepi daruk, ラフテレイン・クレーン, 거친지형기중기, Kraner til krevende terreng, Guindastes de terreno ásperos, Grúas para terrenos difíciles, Kranar för grov terräng
24101623	Tower cranes		塔式起重机, 塔式起重機, Tårnkraner, Torenkranen, Grues à tour, Turmkräne, Toronydaruk, タワー・クレーン, 철탑기중기, Tårnkraner, Guindastes de torre, Torre grúas, Tornkranar

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24101624	Hydraulic truck cranes		水压卡车起重机, 水壓卡車起重機, Hydraulisk truck kraner, Hydraulische truckkranen, Grues automobiles hydrauliques, Hydraulische Lkw-Kräne, Hidraulikus rakodó daruk, 油圧トラック・クレーン, 유압식트럭기중기, Hydrauliske kranbiler, Guindastes de caminhão hidráulicos, Grúas hidráulicas sobre camión, Hydrauliska lastbilskranar
24101625	Conventional truck cranes		常规卡车起重机, 常規卡車起重機, Konventionelle truck kraner, Conventionale truckkranen, Grues automobiles conventionnelles, Herkömmliche Lkw-Kräne, Hagyományos rakodó daruk, コンベンショナル・トラック・クレーン, 재래식트럭기중기, Konvensjonelle kranbiler, Guindastes de caminhão convencionais, Camión grúas convencionales, Konventionella lastbilskranar
24101626	Escalator or walkways		自动扶梯和走道, 自動扶梯和走道, Escalator or walkways, Roltrappen of roltapijten, Escaliers ou trottoirs mécaniques ou roulants, Rolltreppen oder Laufbänder, Mozgólépcső és járda, エスカレーターおよび動く歩道, 에스컬레이터 또는 인도, Rulletrapper eller rullebånd, Escada rolante ou passeios, Escaleras mecánicas o cintas rodantes, Rulltrappa eller gångbanor
24101627	Girder trolleys		桁车, 桁車, Girder trolleys, Dwarsbalk trolleys, Chariots de poutre, Laufkatzen, Futómacskák, ガーダー・トローリー, 대들보트롤리, Løpekatt, Transportadores sobre trilhos, Troleys de viga, Traverstrallor

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24101628	Adjustable forks		可调叉, 可調叉, Indstillelig gaffel, Aanpasbare vorken, Fourchettes ajustables, Einstellbare Gabeln, Állítható villák, 可動式フォーク, 가변형포크, Justerbare gafler, Garfos ajustáveis, Horquillas ajustables, Inställbara gafflar
24101629	Forklift or elevator accessories or supplies		铲车、升降机附件和备件, 鏟車、升降機附件和備件, Gaffeltrucktilbehør, Accessoires ou pièces pour chariots élévateurs à fourche, Zubehör oder Verbrauchsmaterial für Gabelstapler oder Hebebühnen, Villástargonca ill. felvonó tartozékok és anyagok, フォークリフトおよびエレベーター・付属品およびsupplies, 포크리프트엘리베이터액세서리 또는 소모품, Tilbehør eller materiell til gaffeltrucker eller heiser, Empilhadeiras, elevadores ou acessórios, Accesorios o suministros de elevador forklift o transportador vertical, Tillbehör och materiel för gaffeltruckar och elevatorer
24101630	Workshop cranes		工场起重机, 工廠起重機, Workshop cranes, Werkplaats kranen, Grues d´ atelier, Werkstattkräne, Műhelydaruk, ワークショップ・クレーン, 작업장기중기, Verkstedskraner, Guindaste de oficina, Grúas de taller, Verkstadskranar
24101631	Suction cups		吸盘, 吸盤, Sugekopper, Zuigkoppen, Tasses de succion, Saugnäpfe, Szívó kehely, 吸引カップ, 흡인컵, Sugekopper, Copos de sucção, Tazas de succión, Sugkoppar
24101632	Side shifts		侧换档, 側換檔, Sideskift, Tabliers porte fourche à dépassement latéral, Seitenschieber, Oldal elmozdulás, サイドシフト, 사이드쉬프트, Sideskyvere, Proteções laterais, Izajes laterales, Sidförflyttare

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24101633	Hoist drums		起重鼓, 起重鼓, Hoist drums, Tambours de halage, Hubtrommeln, Csörlődobok, ホイスト・ドラム, 호이스트드럼, Heisetromler, Tambores de carga, Tambores de elevación, Lintrummor
24101634	Chain bags		铰链袋, 鉸鏈袋, Chain bags, Sacs à chaîne, Kettensäcke, Lánc zsákok, チェーン・バッグ, 체인백, Kjedeposer, Bolsas de correntes, Sacos de cadena, Kedjepåsar
24101635	Screw jacks		Crics à vis, Csavaros emelők, スクリュー・ジャッキ, 나사잭, Gatos de tornillo, Domkrafter
24101636	Counter weight bag and counterweight	Weights attached to the counterweight cantilever or to the rotating platform to assist in counteracting the weight of the load and/or certain parts during operation.	Lests et contrepoids, Ellensúlyos zsák ill. ellensúly, カウンターウェイトバッグおよびカウンターウェイト, 평형력 봉지 및 평형력, Bolsas de contrapeso y contrapesos, Motviktssäck och motvikt
24101637	Nylon fabric sling	These slings are made up of a fabric on the top with a nylon rope inside	ナイロンファブリック・スリング, 나일론 섬유 슬링, Eslinga de material de nylon, Nylonslinga
24101638	Wire rope sling	These slings are made up of tightly woven metallic wire ropes	ワイヤーロープ・スリング, 와이어 로프 슬링, Eslinga de cuerda, Vajerslinga
24101639	Windlass	An apparatus for moving a heavy weight. It consists of a horizontal cylinder (barrel), which is rotated by the turn of a crank or belt. A winch is affixed to one or both ends, and a cable or rope is wound around the winch, pulling a weight attached to the opposite end.	ウィンドラス, 권양기, Molinete, Vinsch
24101640	Traversing gear unit	Traversing gear for a working machine comprising a drive motor, which is connected to a hydrostatic compound gear that has a hydraulic pump and two hydraulic motors.	トラバーサ・ユニット, 트래버스 기어장치, Unidad de engranaje transversal, Traversväxel
24101641	Shackle	A usually U-shaped fastening device secured by a bolt or pin through holes in the end of the two arms and or chain. Typically used during material handling.	
24101642	Floating crane	A marine lifting machine used to move or construct materials on the water.It is mainly used in harbors and other waterway commercial and construction sites.	浮クレーン, 해상크레인, Grúa flotante,
24101643	Laundry and dressing trolley	This is a type of lifting equipment used for the purpose of moving laundry and dressing.	洗濯物および医療器具運搬用台車, 세탁물 및 붕대 운반대, Trolly de lavado y secado,
24101644	Dumb waiter	A type of vertical lift equipment or elevator used to carry small cargo. It is used frequently in transportation of books at library or products at warehouse.	ダムウェーター, 덤웨이터, Ascensor de cocina,
24101645	Crawler crane	Crawler type vehicle with crane device and driver compartment, and is used mainly for pulling up and transporting heavy objects on weak foundation.	クローラークレーン, 궤도 크레인, Grúa sobre orugas,
24101646	Railway crane	A crane with track type roller equipped with hoist.	鉄道クレーン, 철도 크레인, Grúa ferroviaria,

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24101647	Material lifting clamp	A clamp that is designed to pick up and hold or move an object.	リフティングクランプ, 물자 인양용 클램프, Almeja para izaje de material,
24101648	Plate lifting clamp	Clamp manufactured to transport mainly plate type objects by picking up or hanging them horizontally or vertically.	プレート・リフティングクランプ, 판재 인양용 클램프, Almeja para izaje de placas,
24101649	Winch crane	A device used to move cargo vertically up and down or horizontally by installing boom on vertical post and by using rotation of boom and wire rope of its frontal end, and has support structure on the lower portion that supports the post.	ウインチ・クレーン, 윈치 크레인, Grúa güinche,
24101650	Guy derrick	Crane with 6 or 7 units of guy line that is used mainly in transportation and assembly of steel frame and is similar to derrick with ropes.	ガイデリック, 가이데릭, Guy derrick,
24101651	Capstan	A machine used in pulling up or pulling heavy objects by rotating rope or wire wound around vertical conical body, and is used mainly in winding rope for mooring of vessels.	キャプスタン, 캡스턴, Cabrestante,
24101652	Jib crane	A crane that has the inclined jib that is also referred to as the slewing crane with many turns to make. It has a horizontal cantilever shape that extends from the vertical post.	ジブクレーン, 지브 크레인, Grúa de mástil,
24101653	Overhead crane	A crane that enables pulling up and transporting heavy objects by laying rail onto the posts of internal wall surfaces of factory and attaching hoist onto 1 to 2 units of girder and cross beam that can travel on the rail.	天井クレーン, 천장 크레인, Puentegrúa,
24101654	Gantry crane	A crane comprised of a supporting device both ends of which have legs with wheels moving on rail. Above the supporting device, a trolley moves horizontally to carry the goods.	ガントリークレーン, 갠트리 크레인, Grúa gantry o de pórtico,
24101655	Vehicle parking lift system	Mechanical three dimensional parking facility that can accommodate larger number of vehicles within limited space by parking vehicles in three dimensions.	駐車施設リフトシステム, 주차 리프트 시스템, Sistema de parqueadero vertical,
24101656	Tractor towed crane	A wheel type crane that is hauled by the connecting rod of a tractor and the power is supplied from tractor to operate through manipulation of cable.	トラクターけん引クレーン, 견인식 크레인, Grúa halada por tractor,
24101657	Tractor mounted crane	A crane mounted on the front, center or rear portion of a wheel type tractor and used primarily for railroad construction. It is hauled by the connecting rod of a tractor and the power is supplied from tractor to operate through manipulation of cable.	トラクターマウント型クレーン, 트랙터 탑재용 크레인, Grúa montada sobre tractor,
24101658	Lifting magnet	A device used for stevedoring and transporting steel plate, scrap iron, slave, iron lump, beams and other metal items by using principle of electromagnet. Eye for pulling up is attached to the upper aspect of the device.	リフティングマグネット, 리프팅 마그네트, Imán de izaje,
24101659	Vehicle movable jack or dolly	A device for moving or transporting vehicles used for changing the location of vehicle within a narrow space such as car repair shop and transportation of parked vehicle that becomes obstacle under emergency situations.	ジャッキまたはドーリー, 차량 이동잭, Gato o dolly móvil vertical,
24101660	Battery lifter	Lifting device used to raise or lower heavy batteries of electric motor vehicles or forklifts. Designed to be hung on crane or hoist by attaching sling or hook onto insulated beam.	バッテリーリフター, 배터리 리프터, Elevador de baterías,
24101661	Vehicle lift	Lifting device, usually hydraulic, used for lifting vehicles for maintenance of underbody of vehicle, alignment of wheel and maintenance of tire and others.	車両昇降機, 차량용 리프트, Elevador de vehículo,
24101662	Winch cover	A cover that is made with textile, leather or plastic product. It is used to cover all or part of winch to protect the winch from the factors of damage, such as humidity, dust and others.	ウインチカバー, 윈치덮개, Cubierta de güinche,

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Class	24101700	Conveyors and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
24101701	Conveyor roller		输送器滚子, 輸送器滾子, Transportbånd, Transportband rollers, Rouleau de transporteur, Vermittlungsroller, Szállítógörgők, Rulli di Trasportatori, コンベアー・ローラー, 컨베이어 롤러, Transportruller, Rolo transportador, Rodillo transportador, Transportörrullar
24101702	Ball transfer tables		球式转运台, 球式轉運台, Ball transfer tables, Tafels met baloverbrenging, Tables à billes de manutention, Ball Übertragungsttische, Golyós szállító pályák, Piani di trasferimento a sfere, ボール・テーブル, 볼트랜스퍼테이블, Kulerullebord, Mesa transferidora de esferas, Transbordadores a bolas, Kultransportörer
24101703	Rock bins		储料斗, 儲料斗, Rock bins, Rotstroggen, Bennes à roche, Felskörbe, Kőtartályok, Bidoni per pietre, ロック・ビン, 록빈, Steinbeholdere, Caixas de proteção, Acumuladoras de rocas, Stenfickor
24101704	Conveyor feeders		输送器进料器, 輸送器進料器, Conveyor feeders, Transportband toevoerders, Alimenteurs de transporteur, Vermittlungsernäher, Szállítószalag adagolók, Vite di trasportatori, コンベアー・フィーダー, 컨베이어 주입기, Transportmatere, Alimentadores tipo esteira rolante, Alimentadores para banda transportadora, Matningstransportör

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24101705	Conveyor screw		输送器螺杆, 輸送器螺杆, Conveyor screw, Transportband schroef, Vis pour transporteurs, Vermittlungsschraube, Csigás szállítók, コンベアー・スクリュー, 컨베이어 스크루, Transportskruer, Parafuso transportador, Tornillo de banda transportadora, Transportskruv
24101706	Trolleys or accessories		台车和附件, 台車和附件, Trækvogne, Benne roulante ou accessoires, Transportwagen oder Zubehör, Targoncák, Carrelli, トローリーおよび付属品, 트롤리 또는 액세서리, Vogner eller tilbehør, Transportadores sobre trilhos ou acessórios, Troles o vagonetas y accesorios, Vagnar eller tillbehör
24101707	Conveyor rails		输送器轨道, 輸送器軌道, Transport baner, Transportband rails, Montants de transporteur, Vermittlungsbahn, Szállítósínek, Rotaie per trasportatori, コンベアー・レール, 컨베이어 레일, Transportskinner, Trilhos transportadores, Banda transportadora sobre rieles, Transportörskenor
24101708	Extendable conveyors		可延长输送器, 可延長輸送器, Extendable conveyors, Verlengbare transportbanden, Transporteurs gigognes, Erstreckende Vermittler, Bővíthető szállítószalagok, Trasportatori estensibili, 伸縮コンベアー, 확장성 컨베이어, Forlengbare transportører, Transportadores prolongáveis, Banda transportadora extensible, Förlängbara transportörer

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24101709	Roller conveyors		辊式输送机, 輥式輸送機, Roller conveyors, Wals transportbanden, Transporteurs à rouleaux, Rollende Vermittler, Görgős szállítószalagok, Trasportatori a rulli, ローラー・コンベアー, 롤러 컨베이어, Rulletransportører, Transportadores de rolo, Transportador de rodillos, Rullbanor
24101710	Package stops		阻挡器, 阻擋器, Package stops, Embellage stoppen, Butées, Packethalter, Rakomány ütközők, Fermi per imballaggi, パッケージ・ストップ, 화물정지장치, Pakkestoppere, Paradas de pacote, Paradas de paquetes, Förpackningsstopp
24101711	Turntables		转台, 轉臺, Turntables, Draaitafels, Plaques tournantes, Drehtische, Forgózsámoly, Piattaforme girevoli, ターンテーブル, 회전 반, Roterende bord, Plataformas giratórias, Tornamesas, Vändskivor
24101712	Belt conveyors		带式运送机, 帶式運送機, Belt conveyors, Transportbanden met riem, Transporteurs à courroie, Vermittlungsband, Hevederes szállítószalagok, Trasporttaori a nastro, ベルト・コンベアー, 벨트 컨베이어, Beltetransportbånd, Transportadores de correia, Bandas transportadoras, Bandtransportörer
24101713	Bucket conveyors		斗式运输机, 鬥式運輸機, Bucket conveyors, Transportbanden met emmers, Transporteurs à auges, Eimer Vermittlungsbände, Serlegsoros szállítószalagok, Elevatori a tazze, バケット・コンベアー, 버킷 컨베이어, Skåltransportbånd, Transportadores de balde, Aparato de cangilones, Skoptransportörer

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24101714	Air conveyors		气力输送机, 氣力輸送機, Air conveyors, Lucht transportbanden, Transporteurs pneumatiques, Luft Vermittlungsbände, Légi szállítószalagok, Trasportatori dell'aria, エアー・コンベアー, 에어 컨베이어, Luftdrevne transportbånd, Transportadores a ar, Bandas transportadoras aéreas, Lufttransportörer
24101715	Conveyor belting		输送器调带装置, 輸送器調帶裝置, Conveyor belting, Riemtuig voor transportbanden, Courroie transporteuse, Vermittlungsbände, Szállítószalag hevederek, Cinghie di Trasportatore, コンベアー・ベルト, 컨베이어 벨트, Belter til transportbånd, Correia de transporte, Sistema de bandas transportadoras, Transportband
24101716	Conveyor pulleys		输送器滑轮, 輸送器滑輪, Conveyor pulleys, Katrollen voor transportbanden, Poulies pour transporteurs, Vermittlungsflaschenzüge, Szállítószalagcsigák, Pulleggie di Trasportatori, コンベアー・プーリ, 컨베이어 도르래, Trinser og ruller til transportbånd, Talhas de transportador, Poleas de banda transportadora, Transportörbrytskivor
24101717	Conveyor idlers		输送器惰轮, 輸送器惰輪, Conveyor idlers, Stationairs voor transportbanden, Rouleaux pour transporteurs, Vermittlungsbände, Szállítószalag tárcsák, Pullegie folle di trasportatori, コンベアー遊動輪, 컨베이어 아이들러, Ledetrinser til transportbånd, Descansos do transportador, Rodillos de banda transportadora, Medbringarrullar för transportörer

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24101718	Conveyor belt lacing or fasteners		传送带紧固件, 傳送帶緊固件, Conveyor belt lacing or fasteners, Transportband riemkant of bevestigingsband, Attaches ou tendeurs de courroie transporteuses, Förderbandverbinder, Szállítószalag kötözés ill. rögzítés, コンベアー・ベルト・レーシングおよび締結装置, 컨베이어 벨트레이싱 또는 패스너, Snorer og klemmer til transportbånd, Correia atadora do transportador ou cinto, Sujeciones de la banda transportadora, Remmar eller fästdon till transportörband
24101719	Conveyor belt brushes		传送带电刷, 傳送帶電刷, Conveyor belt brushes, Brostels voor transportbanden, Brosses de courroie transporteuse, Förderbandbürsten, Szállítószalag kefék, コンベアー・ベルト・ブラシ, 컨베이어 벨트브러쉬, Børster til transportbånd, Escovas da correia do transportador, Cepillos de la banda transportadora, Transportörbandborstar
24101721	Trolley lid		台车盖, 台車蓋, Trolley lid, Couvercle pour chariot, Transportwagendeckel, Kocsifedél, トローリー・リッド, 트롤리덮개, Vognlokk, Cobertura do transportador sobre trilhos, Cubierta de trolley, Rullock
24101722	Chain conveyors		链式输送机, 鏈式輸送機, Chain conveyors, Convoyeur à chaînes, Kettenförderbänder, Láncos szállítószalagok, チェーン・コンベアー, 체인 컨베이어, Kjedetransportbånd, Transportadores de correntes, Banda transportadora de cadena, Kedjetransportörer

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24101723	Motorized rollers or drums		自动化滚筒和鼓, 自動化滾筒和鼓, Motorized rollers or drums, Rouleaux ou tambours, Motorisierte Rollen oder Trommeln, Motoros működtetésű hengerek ill. dobok, 動力ローラーおよびドラム, 모터롤러 또는 드럼, Motoriserte ruller, Rolos motorizados ou tambores, Rodillos o tambores motorizados, Motordrivna rullar och trummor
24101724	Conveyor frames		输送机架, 輸送機架, Conveyor frames, Châssis pour transporteurs, Förderbandrahmen, Szállítószalag vázak, コンベアー・フレーム, 컨베이어 프레임, Rammer til transportbånd, Elementos estruturais do transportador, Bastidores de banda transportadora, Transportörstöd
24101725	Conveyor flights or links		输送机扣环, 輸送機扣環, Conveyor flights or links, Raclettes ou maillons de convoyeurs, Förderketten oder -glieder, Szállítószalag szakaszok ill. szemek, コンベアー・フライトおよびリンク, 컨베이어 플라이트 또는 링크, Trapper eller forbindelser til transportbånd, Vôos transportadores ou linhas, Articulaciones o eslabones de banda transportadora, Transportörsträckor
24101726	Conveyor liner		输送机衬垫, 輸送機襯墊, Conveyor liner, Revêtements de convoyeur, Förderbandauflage, Szállítószalag bélés, コンベアー・ライナー, 컨베이어 라이너, Fôringer til transportbånd, Linha transportadora marítima, Revestimiento de la banda transportadora, Transportörfoder

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24101727	Vibrating conveyors		震动输送机, 震動輸送機, Vibrating conveyors, Transporteur vibrant, Rüttel-Förderband, Vibrációs szállítószalagok, 振動コンベアー, 진동 컨베이어, Vibrerende transportbånd, Transportadores vibratórios, Banda transportadora vibratoria, Skaktransportörer
24101728	Conveyor mounts		输送机底座, 輸送機底座, Conveyor mounts, Montants de convoyeur, Förderbandstützen, Szállítószalag támaszok, コンベアー・マウント, 컨베이어 마운트, Fester til transportbånd, Montes de transportador, Soportes de la banda transportadora, Transportörstativ
24101729	Elevator bucket	The bucket that is attached to a bucket elevator conveying system	Godet d'élévateur, Felvonóserleg, エレベーターバケット, 엘리베이터 버킷, Balde de elevador de cangilones, Skovel
24101730	Screw conveyor	Type of conveyor system consisting of an Archimedian screw contained within a tube and turned by a motor so as to deliver material from one end to the other.	Convoyeur à vis sans fin, Szállítócsiga, ねじコンベヤー, 스크루 컨베이어, Banda transportadora de tornillo, Skruvtransportör
24101731	Conveyor skirt board	Attachment to conveyors for holding skirt board rubber.	Plaque déflectrice pour convoyeur, Szállítómű oldalfal, コンベヤスカートボード, 컨베이어 스커트보드, Faldón de la banda transportadora, Sarger till transportband
24101732	Conveyor carrying idler bracket	Carrying idler frames are fabricated out of mild steel strips and angles and are used to hold the impact idlers and carrying idlers in position and support / guide the belt.	コンベヤー運搬アイドラーブラケット, 컨베이어 운반 아이들러 브라켓, Soporte del rodillo de la banda transportadora, Bärrullar för transportör
24101733	Conveyor return idler bracket	A return idler bracket is generally fabricated from mild steel mostly in 'L' or 'J' shape.	コンベヤー戻りアイドラーブラケット, 컨베이어 리턴 아이들러 브라켓, Soporte del rodillo de retorno de la banda transportadora, Returrullar för transportör
24101734	V plough scraper	This is a V-shaped metallic frame with a rubber strip inserted into it. The frame is mounted on the top side of a return conveyor belt.	V字型プロウスクレーパー, V형 플라우 스크레이퍼, Raspador en v, V-formad plogskrapa
24101735	Air slide	This is an enclosed conveyor which is divided into two parts. On the top side material flows; on the bottom side compressed air flows in pulses. The two parts are separated by means of a porous fabric which the compressed air passes through and fluidizes the material being conveyed.	エアースライド, 공기 활주, Deslizador de aire, Luftkana

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24101736	Dense phase conveying system	This system has a top surge tank, a leak proof valve, a dispenser and conveying pipes. Dust from the system is added to the surge tank. From there it enters into the dispenser, where the material is pressurized and discharged in batches.	濃密相搬送システム, 밀집상 이송 시스템, Sistema de transporte de fase densa, Transportsystem för tätfas
24101737	Lean phase conveying system	This system has a top surge tank, a leak proof valve, a dispenser and conveying pipes. Dust from the system is added to the surge tank and from there it enters into the dispenser, where the material is driven by a continuous stream of compressed air.	薄相搬送システム, 희박상 이송 시스템, Sistema de transporte de fase liviana, Transportsystem för smalfas
24101738	Rod gate	This a type of valve used in controlling flow rate of granular bulk raw materials, mostly fitted at the bottom of bunkers/silos. It consists of a box-like frame made of a mild steel channel through which mild steel control rods are inserted from both sides. Rod removal increases material flow; rod insertion decreases material flow.	ロッドゲート, 봉문, Compuerta de barra, Stavventil
24101739	Bulk receiving unit	This equipment is similar to a belt conveyor, but the belt is wider and has side walls to hold the material. Equipment orientation is horizontal with the discharge end inclined upwards	バルク受取ユニット, 대량 입고 장치, Unidad receptora de granel, Mottagarenhet för bulkmaterial
24101740	High angle conveyor	These are also called "z" conveyors, the basic configuration is like a belt conveyor. The only difference is that instead of a flat belt, there are bucket shaped vanes fixed on top of the belt to hold the conveying material.	高角度コンベヤー, 고각 컨베이어, Banda transportadora de ángulo alto, Transportband för brant vinkel
24101741	Internal belt scraper	This device consists of a fabricated metallic frame containing blades made of a flexible material. It is mounted just over a conveyor belt where it scrapes the conveyed material.	内蔵ベルトスクレーパー, 내부 벨트 스크레이퍼, Raspador interno de banda, Intern transportbandsskrapa
24101742	External belt scraper	This device consists of a fabricated metallic frame containing blades made of a flexible material. It is mounted just over a conveyor belt where it scrapes the conveyed material.	外付けベルトスクレーパー, 외부 벨트 스크레이퍼, Raspador externo de banda, Extern transportbandsskrapa
24101743	Conveyor tail shaft	Shaft used on conveyor systems. It is located at the unloading end of the conveyor system.	コンベヤー・テールシャフト, 컨베이어 테일 샤프트, Socavón final de banda transportadora,
24101744	Conveyor head shaft	Shaft used on conveyor systems.It is located at the loading end of the conveyor system.	コンベヤー・ヘッドシャフト, 컨베이어 헤드 샤프트, Socavón de inicio de banda transportadora,
24101745	Wheel conveyor	A type of conveyor similar to a roller conveyor except that wheels are attached instead of rollers to convey goods on it.	ホイールコンベヤ, 바퀴식 컨베이어, Banda transportadora sobre ruedas,
24101746	Portable conveyor	A type of adjustable length conveyor mounted on wheels to enable easy transportation of device as needed.	移動式コンベヤ, 이동식 컨베이어, Banda transportadora portátil,
24101747	Conveyor support	A conveyor support device used to adjust the height or gradient of a movable or portable conveyor, or to move the conveyor.	コンベヤサポート, 컨베이어 지지대, Soporte de banda transportadora,
24101748	Tripper conveyor	A pulley-driven type of conveyor belt used in construction, mining, and other large-scale earth-moving businesses. They are also known as tiered or stepped conveyers and are designed to convey materials uphill. In order to keep these materials from sliding back down the conveyor, tall ridges or flaps are affixed laterally to the face of the conveyor belts.	トリッパーコンベヤ, 트리퍼 컨베이어, Banda transportadora tripper o disparadora,

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24101749	Conveyor system	An integrated conveyor assembly comprised of frame, belts, pulleys and power source designed to transport material or objects automatically and continuously over prescribed distance.	コンベヤシステム, 컨베이어 시스템, Sistema de transporte por bandas,
24101750	Overhead track conveyor	A type of conveyor that consists of a continuous loop of chain or cable that is suspended from a track. Carriers or trolleys are attached periodically to hang or contain products. There are several different types of overhead trolleys. Manual trolleys or push systems are used mainly in low-volume applications. Motorized overhead trolleys have wheels that run on a rail and are driven by a motor.	オーバーヘッドトラックコンベヤ, 오버헤드 궤도 컨베이어, Banda transportadora aérea,

Class 24101800 Dock equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
24101801	Dock levelers		装卸跳板, 裝卸跳板, Dock levelers, Dok nivelleerders, Appareils de mise à niveau, Hafenauslaufer, Rakodóhely egyengető gépek, Livellatrici per portuali, ドック・レベラー, 부두용 레벨러, Lasteramper for nivåutjevning, Niveladores de atracação, Niveladores para muelles, Kajnivåregleranordning
24101802	Dock seals		码头密封装置, 碼頭密封裝置, Dock seals, Dok zegels, Sas d'étanchéité, Hafen Versieglungen, Rakodóhely szigetelések, Dispositivi di tenuta per portuali, ドック封鎖, 부두용 봉인기, Overbygg til lasteramper, Vedantes de atracação, Retenedoras para muelles, Kajtätningar
24101803	Dock ramps		码头坡道, 碼頭坡道, Dock ramps, Dokhellingen, Rampes d'accès, Hafenrampen, Rakodórámpák, Rampe per portuali, ドック・スロープ, 부두용 경사기, Lasteramper, Rampas de atracação, Rampas para muelles, Kajramper
24101804	Strip doors		条带门, 條帶門, Strip doors, Flapdeuren, Portes à lanières, Streiftüren, Keskeny ajtók, Porte a listelli, ストリップ・ドア, 스트립도어, Remsedører, Portas de lâminas, Puertas de cintas, Remsdörr (av hängande plastremsor)

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24101805	Dock bumpers		码头护舷, 碼頭護舷, Dock bumpers, Dokbumpers, Boutoirs de quai, Hafen Stoßstangen, Rakodóhelyi ütközők, Parabordi per portuali, ドック緩衝装置, 부두용 완충장치, Støtdempere til lasteramper, Amortecedores de atracação, Parachoques para muelles, Kajstötdämpare
24101806	Dock ladders		码头梯子, 碼頭梯子, Dock ladders, Dok ladders, Echelles de quai, Hafen Leiter, Rakodóhelyi létrák, Scale per portuali, ドック・ラダー, 부두용 사다리, Stiger til lasteramper, Escadas de atracação, Escaleras para muelles, Kajstegar
24101807	Dock plates		码头平板, 碼頭平板, Dock plates, Dokplaten, Ponts de liaison, Hafen Gegenstände, Rakodóhelyi sínreemelők, Piatti per portuali, 荷下ろし場, 도크플레이트, Plater til lasteramper, Plataforma de atracação, Planchas para muelles, Kajplåtar
24101808	Wheel chocks		止轮块, 止輪塊, Wheel chocks, Wielklossen, Cales de roue, Radbremsklötze, Kerékféktuskók, Calzatoie di ruote, 輪止め, 휠초크, Hjulklamper/stoppesko, Cunhas de roda, Cuñas para ruedas, Hjulklossar
24101809	Dock rails or accessories		码头铁轨和附件, 碼頭鐵軌和附件, Dock rails or accessories, Rails de quai et accessoires, Hafengleise oder Zubehör, Rakodóhelyi sínek és tartozékaik, Accessori e rotaie di portuali, ドック・レールおよび付属品, 부두용 레일 또는 액세서리, Rekkverk og utstyr til lasteramper, Trilhos de atracação ou acessórios, Carriles de muelle o accesorios, Kajskenor och tillbehör

Class	24101900	Drum handling equipment	
		Definition (if available)	

Commodity	Commodity Title	Definition	Synonym

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24101901	Drum openers		桶箱开启器, 桶箱開啟器, Tromleåbnere, Trommel openers, Ouvre fûts, Fassöffner, Hordónyitók, Apritamburi, ドラム・オープナー, 드럼오프너, Fatåpnere, Abridores de tambores, Abridores de canecas, Fatöppnare
24101902	Drum grabs		桶箱夹子, 桶箱夾子, Tromlegrabe, Trommel vanghaken, Pinces à fûts, Fassgreifer, Hordó megfogók, Benne per fusti, ドラム・グラプ, 드럼그랩, Fatgrabber, Grampos de tambores, Agarradores para canecas, Fatgrepp (för gaffeltruckar)
24101903	Drum lifters		桶箱升降机构, 桶箱升降機構, Drum lifters, Trommel heffers, Chariots à fûts, Fassheber, Hordóemelők, Camme di tamburi, ドラム・リフター, 드럼리프터, Fatløftere, Elevador de tambores, Elevadores de canecas, Fatlyftare
24101904	Drum cradles		桶箱支架, 桶箱支架, Drum cradles, Trommel haken, Chantiers à fûts, Gestelle für die Fasslagerung, Hordó csúsztató talpazatok, Carrellino per fusti, ドラム・クレードル, 드럼이동받침대, Fatvugge/fatkrybbe, Berços de tambores, Soportes para canecas, Fatvaggor
24101905	Spill deck		塞盖, 塞蓋, Spill deck, Stortdek, Plates-formes de rétention, Überlaufdeck, Kiszóródást felfogó lap, スピル・デッキ, 스필덱, Spilldekk, Bandeja coletora de vazamentos, Cubierta de derrames, Spilldurk
24101906	Drum recuperators		桶箱换热器, 桶箱換熱器, Drum recuperators, Trommel herstellers, Récupérateurs de fûts, Trommel-Rekuperatoren, Dob visszanyerők, ドラム伝熱式熱交換器, 드럼복열기, Fatrekuperator, Recuperadores de tambores, Recuperadores de canecas, Trumvärmeväxlare

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24101907	Spill containment supports		溢出封拦支持, 溢出封攔支持, Spill containment supports, Storthaak dwangsteunen, Supports de stockage et de rétention, Überlaufschutzhalterungen, Kármentő tartók, スピル格納補助, 스필콘테인먼트장치, Utstyr til oppsamling av spill, Suporte de contenção de vazamentos, Soportes de contención de derrames, Spilluppsamlingsstativ
24101908	Drum stillage	A type of pallet or cage for storing and/or transporting a plurality of drums containing hazardous material, such as radioactive waste, comprising a rectangular planar base having a post extending upwardly from each corner. Each post is hollow and is provided with a support pad at an end remote from the base. The support pads lie in a plane substantially parallel to the base. Upper and lower tie plates extend between the four posts to define a perimeter around the stillage.	ドラム台, 드럼 스틸리지, Caballete para canecas, Pall för trummor med riskavfall

Class 24102000 Shelving and storage

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
24102001	Rack systems for rack mount electronic equipment		行李架安装电子系统, 行李架安裝電子系統, Rack systems for rack mount electronic equipment, Reksystemen voor rekmontage electronische apparatuur, Systèmes de crémaillère pour appareils électroniques montés sur un bâti, Regalsystem für Gestell elektronische Vorrichtung, Keretrendszerek keretszerelő elektronikus berendezésekhez, Sistemi a rastrelliera per attrezzatura elettronica con attacchi per rastrelliera, ラックマウント電子装置用ラックシステム, 래크마운트전기장비용 래크시스템, Hyllesystemer til elektronisk utstyr, Prateleiras especiais para equipamentos eletrônicos, Sistemas de estanterías para equipo electrónico montado sobre estantes, Racksystem för rackmonterad elektronik

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24102002	Bin handlers		箱子机械手, 箱子機械手, Bin handlers, Bakhanteerders, Manipulateurs de benne, Behälterhandhabungsgeräte, Tartályfogók, Movimentatori per bidoni, ビン・ハンドラー, 곡물운반선핸들러, Utstyr til flytting av sylindre, Suporte de recipientes, Manipuladores para recipientes, Utrustning för hantering av lådor
24102004	Storage racks or shelves		存储行李架, 存儲行李架, Reoler og hylder, Opslagrekken of planken, Etagères et casiers de stockage, Lagerungs Ständer und Regale, Tároló állványok és polcok, Rastrelliere o scaffalature di immagazzinaggio, 保管用ラックおよび棚, 저장용렉 또는 선반, Lagringsstativer eller hyller, Prateleiras ou estantes para estocagem, Estanterías para almacenaje, Lagringsställningar eller hyllor
24102005	Automated storage or retrieval systems		自动存储和存取系统, 自動存儲和存取系統, Automatisk oplagring eller søgningssystemer, Automatische opslag en uitneem systemen, Systèmes automatisés de stockage ou de déstockage, Automatisierte Lagerung und Rückholungs Systemen, Automata tároló és visszakereső rendszerek, Sistemi di immagazzinagio o recupero automatizzato, 自動保管および検索システム, 자동저장 또는 복귀장치, Automatiserte lagrings- eller gjenfinningssystemer, Armazenamento automatizado ou sistemas de retorno, Sistemas automatizados de almacenaje o recuperación, Automatiska lagrings- eller hämtningssystem
24102006	Work benches		工作台, 工作臺, Arbejdsborde, Werkbanken, Établis, Arbeitsbanken, Munkapadok, Banchi da lavoro, ワークベンチ, 작업용 벤치, Arbeidsbenker, Bancadas de trabalho, Bancos de trabajo, Arbetsbänkar

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24102007	Reel storage shelves		卷轴储藏架, 卷軸儲藏架, Reel storage shelves, Opslagplanken voor spoelen, Étagères d'entreposage de bobines, Regale zum Lagern von Rollen, Tárcsatároló polcok, リール保管棚, 릴보관선반, Hyller til lagring av ruller, Estantes de armazenamento de carretel, Carretes de almacenamiento de estantes, Rullförvaringshyllor
24102008	Portable reel holders		便携式旋转货架, 攜帶型旋轉貨架, Portable reel holders, Porte bobines portables, Tragbare Rollenhalterungen, Hordozható tárcsa tartók, 携帯用リールホルダー, 휴대용 릴홀더, Bærbare rullholdere, Suportes de carretel portátil, Soportes de carretes portátiles, Bärbara rullhållare
24102009	Wall mounted rails		Rails muraux, Falra szerelt sínek, 壁掛けレール, 벽부착용 레일, Rieles montados sobre pared, Väggskenor
24102010	Glass shelving	A flat plate/sheet of glass that is used to hold objects.	Rayonnage en verre, Üveg polcok, ガラス棚, 유리선반, Estantería de vidrio, Glashyllor
24102011	Bookshelf accessory	Could be any one of the following: split angle, metallic base, square, screw, hook, reel, corner, separator, among others.	本棚の付属品, 책장 부속품, Accesorio de biblioteca,

Class 24102100 Warehousing equipment and supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
24102101	Cargo handling equipment		货物运输设备, 貨物運輸設備, Godshåndteringsudstyr, Goederen bedieningssystemen, Équipements pour le traitement du fret, Cargo Behandlungs Vorrichtung, Rakománykezelő berendezések, Attrezzatura per la movimentazione di carichi, 荷役設備, 화물운송하역장비, Lastbehandlingssystemer, Equipamento transportador de carga, Equipo para manejo de carga, Utrustning för godshantering

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24102102	Warehouse carousels		仓库圆盘传送带, 倉庫圓盤傳送帶, Warehouse carousels, Pakhui carroussellen, Carrousels d'entrepôt, Lager Karussell, Raktári karusszeltárolók, Giostre per magazzini, 倉庫用回転ラック, 수화물 컨베이어, Lagerkaruseller, Carrosel de armazenamento, Carrusel de bodegaje, Lagringskaruseller
24102103	Warehouse casers		仓库装箱机, 倉庫裝箱機, Warehouse casers, Pakhuis kisten, Encaisseuse d'entrepôt, Lager Behälter, Raktári dobozolók, Dispositivi da magazzino per il collocamento delle merci, 倉庫トレー, 창고케이저, Innbindingsmaskiner til lagre, Casulos de armazenagem, Encajadoras de bodegaje, Lådfyllare för lager
24102104	Depalletizers		卸垛机, 卸垛機, Palleaflæssere, Ontladers, Dépalettiseurs, Entpalettierer, Raklapbontók, Depaletizzatori, デパレタイザー, 디팰럿타이저, Avpalleteringsmaskiner, Despaletizadores, Despaletizadoras, Palltömmare
24102105	Palletizers		码堆机, 碼堆機, Pallelæssere, Pallettiseerders, Palettiseurs, Palettierer, Raklapozók, Paletizzatori, パレタイザー, 팰럿타이저, Palleteringsmaskiner, Paletizadores, Paletizadoras, Pallfyllare

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24102106	Industrial shrink wrap equipment		工业紧包装设备, 工業緊包裝設備, Krympeudstyr til industriel brug, Industriele krimpwikkel apparatuur, Équipements pour l'emballage sous film rétractable industriel, Industrielle Schrumpfung Deckungsvorrichtung, Ipari zsugorfóliázó berendezések, Attrezzatura industriale per imballaggio con involucro termcontrattile, 産業用収縮包装機, 산업용 축소포장장비, Utstyr til krympeemballasje, Equipamento industrial deembalagem com filmes termocontráteis, Equipo de retractilado industrial, Industriell krympplastutrustning
24102107	Cartoning machinery		纸盒成形机械, 紙盒成形機械, Kartoneringsmaskineri, Kartoneringsmachines, Machines pour la fabrication des boîtes pliantes, Kartonmaschinen, Kartonozó gépek, Macchinario a fare cartone, カートン詰め機, 상자포장기계, Kartongpakkemaskiner, Empacotadeira, Maquinaria para encartonar, Kartoneringsmaskin
24102108	Packaging compactors		包装压实器, 包裝壓實器, Packaging compactors, Verpakkings persapparaten, Compacteurs d'emballage, Paketpressen, Csomagolás tömörítők, 梱包用圧縮機, 포장용 콤팩터, Emballasjekomprimatorer, Compactadores de embalagem, Compactadores de empaque, Förpackningskompressorer
24102109	Sack holders		Sækkeholdere, Porte-sac, Sackhalterungen, Zsáktartók, サック・ホルダー, 색홀더, Sekkestativer, Ganchos para sacos, Säckhållare

Class 24102200 Packing tools

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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24102201	Stretch film dispensers		拉伸膜分配器, 拉伸膜分配器, Strækfoliedispenser, Automaten voor rechte film, Dévidoirs pour film étirable, Dehnfilm Spender, Rugalmas fólia adagolók, Distributori di pellicole tese, ストレッチ・フィルム・ディスペンサ, 스트레치필름디스펜서, Dispensere til strekkfilm, Distribuidor de filme flexível para embalagem, Dispensadores de película elástica, Sträckfilmsbehållare
24102202	Box sealing tape dispensers		箱子密封带分配器, 箱子密封帶分配器, Tape dispenser, Automaten voor doosdichtplaktape, Dévidoirs d'adhésif pour le scellage des boîtes, Kiste Aufklebungsband Spender, Dobozlezáró szalag adagolók, Distributori di nastro adesivo per scatole, 箱密封テープディスペンサ, 상자봉인테이프, Dispensere til eskeforseglingstape, Distribuidor de fita adesiva, Dispensadores de cinta para sellar cajas, Behållare för lådförseglingstejp
24102203	Bag sealing tools or equipment		袋子封口工具和设备, 袋子封口工具和設備, Bag sealing tools or equipment, Outils et équipements pour le scellage des sacs, Beutelverschluss-Werkzeug oder -Zubehör, Zsáklezáró eszközök és berendezések, Attrezzature e utensili adhesivo per sacchi, 袋密封器具または装置, 봉투밀봉도구 또는 장비, Forseglingsutstyr og -materiell til poser, Equipamento ou ferramentas para selar bolsas, Herramientas o equipos para sellar bolsas, Verktyg och utrustning för säckförsegling

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24102204	Strapping dispenser		梱帯分配器, 梱帶分配器, Strapping dispenser, Riem automaten, Lance feuillard, Schnurspender, Pántolás adagoló, バンド掛けディスペンサ, 스트레핑디스펜서, Dispensere til stropper, Distribuidor de cintos, Dispensador de zunchos, Packbandhållare
24102208	Air inflators		充气泵, 充氣泵, Luftoppustningsapparater, Gonfleurs, Luftgeneratoren, Levegős felfúvók, 空気入れポンプ, 공기주입기, Luftpumper, Inflador de ar, Infladores de aire, Luftuppblåsare
24102209	Die cutting machine	A machine that cuts packing boxes made of paper in unfolded condition.	型抜き機, 절상기, Máquina para cortar moldes,
24102210	Baling press	A machine that compacts paper boxes, waste paper, plastic bottles and cans into a compressed bale with standardized dimensions in order to make storage or transportation easy.	ベーリングプレス機, 베일 프레스(압축결속기), Prensa de embalar,

Class 24102300 Automatic guided vehicles AGV

Definition (if available): An Automatic Guided Vehicle, or AGV consists of a computer controlled wheel based load carrier (normally battery powered) that runs on the plant floor (or if outdoors on a paved area) without the need for an onboard operator or driver. AGVs have defined paths or areas within which or over which they can navigate. Navigation is achieved by any one of several means, including following a path defined by buried inductive wires, surface mounted magnetic or optical strips.

Commodity	Commodity Title	Definition	Synonym
24102301	Bar code guided automatic guided vehicle	A type of Automatic Guided Vehicle, or AGV consisting of a computer controlled wheel based load carrier that runs on the plant floor in a defined path controlled by bar codes.	Véhicules à guidage automatique par codes à barres, Vonalkódos vezérlésű automata jármű, バーコード誘導　無人搬送車, 바코드유도방식 무인운반차량, Vehículo automático guiado por códigos de barras, St
24102302	Wire guided automatic guided vehicle	A type of Automatic Guided Vehicle, or AGV consisting of a computer controlled wheel based load carrier that runs on the plant floor in a defined path defined by buried wires.	Véhicules à guidage automatique par câbles, Huzalvezérlésű automata jármű, 有線誘導　無人搬送車, 전자기유도방식 무인운반차량, Vehículo automático guiado a través del cableado, Trådstyrda automati

Class 24102400 Waste material handling and recycling systems

Definition (if available): Recycling and waste material handling systems

Commodity	Commodity Title	Definition	Synonym

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24102401	Vertical waste compactor	An equipment that crushes and compresses trash into small convenient bundles.	
24102402	Stationary waste compactor	A machine that compacts refuse into a detachable container at the site of generation	

Family 24110000 Containers and storage

Class 24111500 Bags

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
24111501	Canvas bags		帆布袋, 帆布袋, Lærredssække, Canvas zakken, Sacs de toile, Leinwand Taschen, Élő növényi és állati eredetű anyagok, tartozékok és felszerelések, Sacchi di tela, キャンパス地バッグ, 켄버스자루, Lerretsposer, Bolsas de lona, Bolsas de lona, Tygpåsar
24111502	Paper bags		纸袋, 紙袋, Papirsposer, Papieren zakken, Sacs en papier, Papiertüten, Élő állatok, Sacchetti di carta, 紙袋, 종이자루, Papirposer, Bolsas de papel, Bolsas de papel, Papperskassar
24111503	Plastic bags		塑料袋, 塑膠袋, Plastikposer, Plastic zakken, Sacs plastiques, Plastiktüten, Haszonállatok, Sacchetti plastici, ビニール袋, 플라스틱자루, Plastposer, Sacolas plásticas, Bolsas plásticas, Plastkassar
24111505	Flexible intermediate bulk containers		柔性散装中间容器, 柔性散裝中間容器, Flexible intermediate bulk containers, Flexibele medium massa containers, Conteneurs flexibles de marchandises intermédiaires en vrac, Flexible Schüttgutbehälter zur Zwischenlagerung, Rugalmas átmenetileg ömlesztett anyag tartályok, Bulk container intermedio flessibili, フレキシブル（柔軟性）中間バルクコンテナ, 벌크화물중계컨테이너, Fleksible bulkcontainere, Recipiente intermediário grande e flexível, Contendedores de granel intermedios flexibles, Mjuka halvbulkbehållare

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24111506	Laundry nets or bags		洗衣网和袋, 洗衣網和袋, Vasketøjs net eller sække, Filets ou sacs à linge, Netze oder Beutel für Schmutzwäsche, Mosóhálók ill. zsákok, 洗濯ネット, 세탁물자루, Vasketøynett eller -poser, Bolsas de roupa, Redes o bolsas de lavandería, Tvättnät och tvättpåsar
24111507	Tool bags		工具包, 工具包, Tool bags, Gereedschaps zakken, Trousses à outils, Werkzeugtaschen, Szerszám zsákok, 工具バッグ, 연장가방, Verktøyposer, Bolsas de ferramenta, Bolsas de herramientas, Verktygspåsar
24111508	Tent bag		帐篷袋, 帳篷袋, Tent bag, Tent zakken, Sacs de tente, Werkzeugtasche, Sátor zsákok, テントバッグ, 텐트가방, Teltposer, Bolsa de barraca, Bolsas de carpa, Tältpåse
24111509	Water bags		水袋, 水袋, Water bags, Sacs à eau, Wassersäcke, Vizes zsákok, ウォーターバッグ, 물주머니, Vannposer, Bolsas de água, Bolsas de agua, Vattenpåsar
24111510	Rope bags and rope packs		Sacs à corde, Kötél zsákok és kötél kötegek, ロープバッグおよびロープパック, 로프백 및 로프꾸러미, Bolsas y paquetes de cuerda, Repväskor
24111511	Fiber mesh bag	A type of bag of woven fiber thread in mesh form used for packing agricultural products.	ファイバーメッシュバッグ, 그물형 가방, Bolsas de malla de fibra, Väska av fiberväv
24111512	Straw bag	A woven straw sack used to contain grain and salt.	ストローバッグ, 가마니, Bolsas de paja,
24111513	Cotton bag	A sack made of woven cotton fiber. This product has a string for hanging, tying or attaching by stitching.	コットンバッグ, 면포대, Bolsas de algodón,
24111514	Zipper bag	Bag with zipper on the top portion of plastic vinyl bag to allow opening and reclosing of the bag by using the zipper.	ジッパーバッグ, 지퍼백, Bolsas con cremallera,
24111515	Unwoven fabric bag	A type of bag made of fabric with a fiber net joined by mechanical, thermal or chemical procedures, but unwoven. The bag is ecological and replaces plastic bags in order to protect the planet.	不織布のバッグ,

Class 24111800 Tanks and cylinders and their accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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24111801	Reservoirs		蓄水池, 蓄水池, Reservoirs, Reservoirs, Réservoirs, Reservoiren, Tárolók, Serbatoi, リザーバ, 저장소, Beholdere, Reservatórios, Reservorios, Behållare
24111802	Air or gas tanks or cylinders		储气罐和筒, 儲氣罐和筒, Air or gas tanks or cylinders, Lucht of gas tanks of cilinders, Bouteilles ou réservoirs d'air ou de gaz, Luft und gas Tanken und Walzen, Légtartályok, gáztartályok és palackok, Serbatoio o bombole di gas o di aria, 空気、ガスタンクおよびシリンダー, 공기탱크가스탱크 또는 실린더, Luft- eller gasstanker eller -flasker, Tanques ou cilindros de gás ou ar, Tanques o cilindros de aire o gas, Luft- eller gastankar eller tuber
24111803	Storage tanks		储罐, 儲缸, Storage tanks, Opslagtanks, Réservoir de stockage, Lagerungstanken, Tároló tartályok, Serbatoi di immagazzinaggio, 保管タンク, 저장용 탱크, Oppbevaringstanker, Tanques de armazenamento, Tanques de almacenamiento, Lagringstankar
24111804	Calibrating tanks		校准罐, 校準缸, Calibrating tanks, Kalibreertanks, Réservoirs de calibrage, Kalibrierungstanken, Kalibráló tartályok, Serbatoi di taratura, 検定用タンク, 눈금탱크, Kalibreringstanker, Tanques de calibração, Tanques de calibración, Kalibreringskärl
24111805	Chemical tanks		化学罐, 化學缸, Chemical tanks, Chemische tanks, Réservoirs de produits chimiques, Chemischetanken, Vegyi anyag tartályok, Serbatoi chimici, 化学タンク, 화학물질용 탱크, Kjemiske tanker, Tanques químicos, Tanques de productos químicos, Kemiska behållare

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24111806	Dip tanks		浸渍罐, 浸漬缸, Dip tanks, Duik tanks, Bacs de trempage, Eintauchtanken, Felrakókádak, Serbatoi di immersione, ディップ・タンク, 담금조, Skylletanker, Tanques de imersão, Tanques de inmersión, Doppningskar
24111807	Expansion tanks		膨胀罐, 膨脹缸, Expansion tanks, Expansie tanks, Réservoirs d'expansion, Erweiterungstanken, Tágulási tartályok, Vasi di espansione, 拡張タンク, 팽창탱크, Ekspansjonstanker, Tanques de expansão, Tanques de expansión, Expansionskärl
24111808	Fuel storage tanks		燃油储罐, 燃油缸, Fuel storage tanks, Brandstofopslag tanks, Réservoirs de stockage de combustible, Brennstofflagerungstanken, Üzemanyagtároló tartályok, Serbatoi per l'immagazzinaggio del combustibile, 燃料保管タンク, 연료저장탱크, Brenselstanker, Tanques de armazenamento de combustível, Tanques de almacenaje de combustible, Bränslelagringscisterner
24111809	Processing tanks		配置罐, 配置缸, Processing tanks, Verwerkings tanks, Réservoirs de traitement, Verarbeitungstanken, Feldolgozó tartályok, Serbatoi di lavorazione, 加工タンク, 가공 용탱크, Foredlingstanker, Tanques processamento, Tanques de procesamiento, Processbehållare
24111810	Water storage tanks		储水罐, 儲水缸, Water storage tanks, Wateropslag tanks, Réservoirs accumulateur d'eau, Wasserlagerungstanken, Víztároló tartályok, Cisterne del magazzino, 水保管タンク, 항온저수조, Vanntanker, Tanques de armazenamento de água, Tanques de almacenamiento de agua, Vattentankar

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24111811	Carboys		酸瓶, 酸瓶, Carboys, Mandenflessen, Bonbonnes, Ballonflaschen, Ballonok, Damigiane per acidi, カーボイ, 카보이, Glassballonger, Garrafões para ácidos, Bombonas, Damejeanner
24111812	Containment basin		容器池, 容器池, Containment basin, Containment bekken, Bassins de confinement, Sicherheitsbecken, Biztonsági kármentők, Bacinello per ritegno, 封じ込めボール, 고인웅덩이, Sikkerhetsbassengtil tanker, Bacia de retenção, Pileta de contención, Skyddsbassänger
24111813	Rinse tanks		漂洗罐, 漂洗缸, Rinse tanks, Spoeltanks, Cuves de rinçage, Abwasserbehälter, Öblítő tartályok, 洗浄処理タンク, 세정탱크, Skyllekummer, Tanques de enxague, Tanques de lavado, Sköljtankar
24111814	Hot water tank	A tank that makes, stores, and supplies hot water used for bath, washing, cleansing, cleaning, and others.	温水タンク, 온수 탱크, Tanques de agua caliente,
24111815	Steam condensate tank	Tank that retrieves and stores high temperature condensation water discharge from steam trap of heat exchanger or water heater tank and others. As foreign matter is mixed with retrieved condensation water, apparatus for changing hard water to soft water is installed in order to reuse the condensation water in the boiler.	スチームコンデンセートタンク, 응축수 탱크, Tanques de condensado de vapor,
24111816	Liquified gas tank or cylinder	Vessel used to store and dispense liquified gas --liquified nitrogen, oxygen, argon, etc.-- at temperatures below -50 degrees centigrade. Vessel is sheathed with thermal insulation material or refrigerated to prevent gas temperature from exceeding normal temperature.	液体ガスのタンクまたはシリンダー, 초저온 용기, Tanque o cilindro de gas licuado,
24111817	Cement silo	A tall cylindrical storage facility that stores dry, bulk cement, a raw ingredient of concrete. It is water proof and moisture proof, and has a device for loading or dispensing the cement.	セメントサイロ, 시멘트 사일로, Silo de cemento,
24111818	Tank seal	Annular seal designed to prevent escape of vapors from floating roof storage tanks. Includes wiper assemblies	タンクシール, 탱크 실(부상지붕형탱크의 밀봉장치), Sello de tanque,
24111819	Hydropneumatic tank	The hydropneumatic tank stores pressure water and air supplied by a compressor, this allows water to have a sufficient pressure to feed different building areas.	ハイドロニューマチック・タンク,

Class 24112000 Bins and baskets

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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24112003	Non metallic bins		非金属料箱, 非金屬料箱, Ikke-metal beholdere, Niet metalen bakken, Poubelles non métalliques, Unmetallische Körbe, Nem fémes tartályok, Recipienti Non metallichi, 非金属製ゴミ箱, 비금속용 기, Ikke-metalliske beholdere, Caixas não-metálicas, Tolvas no metálicas, Icke-metalliska tunnor
24112004	Metallic bins		金属料箱, 金屬料箱, Metal kurve, Metalen bakken, Poubelles métalliques, Metallkörbe, Fémtartályok, Recipienti Metallichi, 金属製ゴミ箱, 금속용 기, Metalliske beholdere, Caixas metálicas, Tolvas metálicas, Tunnor av metall
24112005	Metallic baskets		金属筐, 金屬筐, Metalbeholdere, Metalen manden, Paniers métalliques, Metallekörbe, Fém szállítókosarak, Cesti Metallichi, 金属製バスケット, 금속바구니, Metallkurver, Cestas metálicas, Canastas metálicas, Metallkorgar
24112006	Non metallic baskets		非金属筐, 非金屬筐, Non metal kurve, Niet metalen manden, Paniers non métalliques, Unmetallische Körbe, Nem fémes szállítókosarak, Cesti Non metalliche, 非金属製バスケット, 비금속바구니, Ikke-metalliske kurver, Cestas não-metálicas, Canastas no metálicas, Icke-metalliska korgar
24112007	Material handling racks		Paniers de manutention, Anyagmozgató állványok, 運搬ラック, 물품취급랙, Estante para el manejo de material, Materialhanteringsställ

Class 24112100 Casks and barrels and drums

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
24112101	Casks		木桶, 木桶, Casks, Vaten, Fûts, Fäße, Fahordók, Botti, 桶、キャスク, 캐스크, Tønner, Barris, Toneles, Fat

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24112102	Barrels		圆桶, 圓桶, Barrels, Tonnen, Tonneaux, Barrel, Hengeres hordók, Barili, 樽、バレル, 배럴, Fat, Tambores, Barriles, Tunnor
24112108	Metallic drums		金属鼓形圆桶, 金屬鼓形圓桶, Metallic drums, Metalen trommels, Barils métalliques, Metalltrommeln, Fémdobok, Tamburi Metallichi, 金属ドラム, 금속드럼, Metalltønner, Tambores metálicos, Tambores metálicos, Metalltrummor
24112109	Non metallic drums		非金属鼓形圆桶, 非金屬鼓形圓桶, Non metallic drums, Niet metalen trommels, Barils non métallique, Unmetallische Trommeln, Nem fémes hordók, Tamburi Non metallichi, 非金属ドラム, 비금속드럼, Ikke-metalliske tønner, Tambores não metálicos, Tambores no metálicos, Icke-metalliska trummor
24112110	Intermediate bulk containers		散装中间容器, 散裝中間容器, Intermediate bulk containers, Medium massa containers, Conteneurs de marchandises intermédiaires en vrac, Vermittelde Massbehälter, Folyamatközi ömlesztett áru tárolók, Bulk container intermedios, 中間バルク・コンテナ, 중개벌크컨테이너, Mellomlagringscontainere, Containers de médio porte, Contenedores intermedios a granel, Halvbulkbehållare
24112111	Stabilizer		稳定器, 穩定器, Stabilizer, Stabilizator, Stabilisateurs, Stabilisator, Stabilizáló, 安定器, 안전장치, Stabilisatorer, Estabilizador, Estabilizador, Stabilisator
24112112	Drum lid		桶盖, 桶蓋, Drum lid, Trommeldeksel, Couvercles de bidon, Trommeldeckel, Hordófedél, ドラムのふた, 드럼뚜껑, Lokk til tønner, Tampa do tambor, Tapa de tambor, Trumlock

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Class	24112200	Cans and pails

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
24112204	Metallic pails		金属罐, 金屬罐, Metallic pails, Metalen emmers, Seaux en métal, Metalleimer, Fémvödrök, Secchi metallichi, 金属製円筒型容器（バケツ）, 금속버킷, Metallbøtter, Baldes metálicos, Cubos metálicos, Metallämbar
24112205	Non metallic pails		非金属罐, 非金屬罐, Ikke-metal spande, Niet metalen emmers, Seaux en matière non métallique, Unmetallische Eimer, Nem fémes vödrök, Secchii non metallichi, 非金属製円筒型容器（バケツ）, 비금속버킷, Ikke-metalliske bøtter, Baldes plásticos, Cubos no metálicos, Icke-metalliska ämbar
24112206	Metallic flammable liquid cans		金属易燃液体罐, 金屬易燃液體罐, Metallic flammable liquid cans, Metalen kannen voor ontvlambare vloeistof, Bidons métalliques pour liquides inflammables, Metall brennbare Flußigkeitskannen, Gyúlékony folyadék fémtartályok, Contenitori Metallichi per liquido inflammabile, 金属製可燃性液体缶, 가연성액체용 금속캔, Metallkanner for brennbare væsker, Latas metálicas para inflamáveis, Bidones metálicos para líquido inflamable, Metalldunkar för brandfarlig vätska

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24112207	Non metallic flammable liquid cans		非金属易燃液体储藏罐, 非金屬易燃液體儲藏罐, Non metallic flammable liquid cans, Niet metalen kannen voor ontvlambare vloeistof, Bidons non métalliques pour liquides non inflammables, Nichtmetallische Kanister für leichtentzündliche Flüssigkeiten, Nem fémes gyúlékony folyadék tartályok, Contenitori nonmetallichi per liquido inflammabile, 非金属製可燃性液体缶, 가연성액체용 비금속캔, Ikke-metalliske kanner for brennbare væsker, Vazilhames plásticos para inflámaveis, Bidones no metálicos para líquido inflamable, Icke-metalliska dunkar för brandfarlig vätska
24112208	Spray kit		喷洒用具包, 噴灑用具包, Spray kit, Sproei uitrusting, Kits de pulvérisation, Sprüh-Kit, Permetező készlet, スプレー・キット, 분무기통, Sprøytesett, Kit spray, Conjunto pulverizador, Spraysats
24112209	Jerrycans		汽油桶, 汽油桶, Jerrycans, Jerrycans, Jerrycans, Benzinkanister, Marmonkannák, ジェリー缶, 제리캔, Jerrykanner, Latões de água, Contenedor de paredes rectas, Bensindunkar
24112210	Milk can	A type of can used for milk storage and packing	

Class 24112400 Storage chests and cabinets and trunks

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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24112401	Tool chest or cabinet		工具柜和箱, 工具櫃和箱, Tool chests or boxes or cabinets, Gereedschapskisten of dozen of kabinetten, Caisses, casier ou boîtes à outils, Werkzeug Kasten oder Kisten oder Schränke, Szerszámos ládák, dobozok és szekrények, Cassette, scatole o armadietti per utensili, 工具箱およびキャビネット, 도구보관용 용 기상자 또는 캐비넷, Verktøykasser, -skrin eller -skap, Caixas ou gabinetes de ferramentas, Cofres, cajas o armarios para herramientas, Verktygskistor, lådor eller skåp
24112402	Hazardous materials cabinets		危险材料柜, 危險材料櫃, Hazardous materials cabinets, Kabinetten voor gevaarlijke stoffen, Casiers à produits dangereux, Gefährliche Stoff Schränke, Veszélyes anyag szekrények, Armadietti per materiali pericolosi, 危険物収納キャビネット, 위험물보관용 기, Skap til farlige materialer, Gabinetes de materiais perigosos, Armarios para materiales peligrosos, Skåp för farliga material
24112403	Tool belts		工具带, 工具帶, Tool belts, Werktuig riemen, Porte-outils, Werkzeug Gürtel, Szerszámszíjak, Cinghie di utensili, 工具ベルト, 벨트세공, Verktøybelter, Cintos de ferramenta, Cinturón para herramientas, Verktygsbälten
24112406	Shelf partition		箱架隔, 箱架隔, Box or shelf partitions, Doos of plank schotten, Partitions de boîtes ou d'étagère, Karton- oder Regalabtrennungen, Szekrény ill. polc elválasztók, 箱および棚の仕切り, 상자 또는 선반용 칸막이, Kasse- eller hylleinndelinger, Divisão de prateleiras ou caixas, Compartimentos de caja o estantería, Låd- eller hyllavdelare

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24112411	Road and flight case	Custom-designed cases made specially for the transportation of heavy, yet fragile equipment such as electronic equipment, lighting, etc. These cases are made of wood panels and reinforced with metal corners, edges and casters. They also have handles for easier manipulation and saucers on the top which enable them to be stacked during transportation. They may include custom made protective liners.	Flight case, Közúti- és légiszállítási védődoboz, 陸上航空貨物用ケース, 로드 및 플라이트케이스, Estuches para transporte, Lådor för transport av känsligt gods
24112412	Equipment transportation case	Custom designed cases built to transport fragile equipment such as musical instruments, scientific instruments or electronic equipement, etc. They have built-in form-fitted liners to protect the equipment and they are designed to be carried by hand.	Caisse de rangement et de transport, Berendezés szállítódoboz, 機器輸送用ケース, 장비운반상자, Estuches para transporte de equipo, Lådor för transport av känslig utrustning
24112413	Flag storage box or case	Box made to store flags. It is usually wooden, varnished with lacquer, or plastic.	旗の保管箱またはケース, 깃발보관함, Cajas o estuches para guardar banderas,
24112416	Underground equipment cabinet	Waterproof cabinet for storing various machines or electrical devices. Can be equipped with hydraulic system enabling it to be lowered or raised, differentiating it from equipment installed in the cabinet	

Class 24112500 Corrugated and other supplies for distribution

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
24112501	Slotted corrugated cartons		开缝皱纹纸板箱, 開縫皺紋紙板箱, Slotted corrugated cartons, Golfkarton met vakjes, Boîtes en carton ondulé, Schlitz gewellte Karton, Réselt hullámkartonok, Scatoloni ondulati con fessure, 溝のある段ボール箱, 홈골판지상자, Bølgepappesker med spor, Papelão corrugado com encaixe, Cartones acanalados ranurados, Slitsade wellpappkartonger
24112502	One piece die cut shipping cartons		单片冲切运输纸板箱, 單片沖切運輸紙板箱, One piece die cut shipping cartons, Scheepskarton uit een stuk, Colis postaux d'une seule pièce en carton ondulé découpées à l'emporte-pièce, Ein Teil Schneid Schifffahrtkarton, Egy darabból kivágott szállítókartonok, Scatoloni per spedizioni stampati a pezzo unico, 船積み用打抜箱, 원피스다이컷선박용 상자, Esker i ett stykke, Tiras de papelão para transporte, Cajas de transporte cortadas con troquel de una sola pieza, Hela utstansade transportkartonger

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24112503	Die cut corrugated shipping cartons with separate lids		带分离盖冲切皱纹运输纸板箱, 帶分離蓋沖切皺紋運輸紙板箱, Die cut corrugated shipping cartons with separate lids, Scheepsgolfkarton uit een stuk met losse deksels, Colis postaux en carton ondulé découpées à l'emporte-pièce avec couvercle séparé, Schneid gewellte Schifffahrtkarton mit getrennte Deckungen, Kivágott szállító hullámkartonok önálló fedéllel, Scatoloni ondulati per spedizioni stampati con coperchi separati, ふた付き船積み用打抜箱, 뚜껑달린다이컷선박용 상자, Esker i bølgepapp med separate deksler, Tiras de papelão corrugado com tampa separada, Cartones acanalados de transporte cortados con troquel con tapas separadas, Vikbara wellpappkartonger med separata lock
24112505	Corrugated cardboard shapes		Lastpaller, Paletten, 波形段ボール型紙, 주름 진 카드보드 꼴, Paller, Formas de cartón corrugado, Former av wellpapp

Class 24112600 Liquid containers

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
24112601	Jugs		水壶, 水壺, Jugs, Kannen, Cruches, Kannen oder Krüge, Kannák, ジャグ, 물주전자, Mugger, Jarros, Jarras, Krus
24112602	Jars		罐子, 罐子, Jars, Stopflessen, Bocaux, Gläser, Korsók, ジャー, 항아리, Krukker, Jarras, Frascos, Krukor

Class 24112700 Pallets

Definition (if available) Pallets are platforms used to move goods throughout their lifecycles.

Commodity	Commodity Title	Definition	Synonym
24112701	Wood pallet	Wood pallets are pallets made of lumber and wood components, including processed materials composed of wood chips, wood powders and paper.	Palette bois, Fa raklap, 木製パレット, 목재팔레트, Pallets de madera, Lastpall av trä

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24112702	Plastic pallet	Plastic pallets are pallets made of plastic, including single and multiple sheets of extruded plastic.	Palette plastique, Műanyag raklap, プラスチック製パレット, 플라스틱팔레트, Pallets plásticos, Lastpall av plast
24112703	Metal pallet	A frame used in materials storage and transport that facilitates the lifting and handling of materials by mobile hydraulic cranes called forklifts or stacker calls. Load capacity is greater than a wooden pallet:up to 2000 kg. It is also known as a palet, pallet, stowage, stretcher.	

Class 24112800 Freight containers

Definition (if available) Specially designed receptacles that fit in the cargo compartments of wide-bodied ships, aircrafts, trucks or trains.

Commodity	Commodity Title	Definition	Synonym
24112801	Dry freight container	Dry containers are weatherproof boxes designed for shipment of dry state freight, generally used for overseas shipments. They differ from other types of freight containers.	Conteneur pour vrac solide, Száraz szállító konténerek, 乾貨物輸送用コンテナ, 건화물 컨테이너, Contenedor de carga seca, Fraktcontainer för transport av torrgods
24112802	Open top freight container	An open top container has an open top covered by a tarpaulin instead of a solid roof. This enables oversized (i.e. door opening) cargo such as timber and scrap metal to be loaded from the top. These containers normally have end doors to give flexibility to loading and discharging operations.	Conteneur à toit ouvert, Nyitott tetejű szállító konténer, オープントップ貨物輸送用コンテナ, 오픈탑 컨테이너, Contenedor de carga open top, Fraktcontainer med öppet tak
24112803	Platform freight container	Platform containers are without sides, ends or roof. They are used for awkwardly shaped cargoes which cannot fit on or in any other type of container.	Conteneur plate-forme, Járdás szállító konténer, プラットフォーム（無蓋）貨物輸送用コンテナ, 플랫폼 컨테이너, Contenedor de carga de plataforma, Helt öppen fraktcontainer
24112804	Flatrack freight container	Flatracks are especially suited for heavy loads or cargo that needs loading from the top or sides, such as pipes and machinery. Includes collapsible and non-collapsible containers with or without walls. Flatracks are especially suited for heavy loads.	Conteneur plateau, Rakodópolcos szállító konténer, 長物車貨物輸送用コンテナ, 평면선반 컨테이너, Contenedor de carga flatrack, Fraktcontainer, flatrack
24112805	Temperature controlled freight container	A type of freight container used for transport of cargo requiring temperature control.	温度制御輸送用コンテナ, 온도조절 화물 컨테이너, Contenedor de carga de temperatura controlada,

Class 24112900 Crates

Definition (if available) Wood, metal, plastic or other material; rigid container of considerable size; covered or open top

Commodity	Commodity Title	Definition	Synonym
24112901	Wooden crate	Rigid wooden container of considerable size; covered or open top	木製クレータ, 나무 크레이트, Embalaje de madera, Trälåda
24112902	Plastic crate	Container used for transporting fresh food such as fish and other goods.	プラスチック製クレート, 플라스틱 상자, Embalaje de plástico,

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Class 24113000 Slip sheets

Definition (if available) Slip sheets are thin pallet-sized sheets made of plastic or fibreboard, used in commercial shipping.

Commodity	Commodity Title	Definition	Synonym
24113001	Corrugated slip sheet	The corrugated material consists of two kraft liner board outer surfaces with a corrugated interior that is bonded together with adhesive or glue.This bonded material provides the necessary strength for the push-pull device to clamp the slip sheet once or twice.	波型スリップシート, 골판지 슬립 시트, Lámina termo - retráctil corrogada, Korrugerade glidskivor
24113002	Fiberboard or solid kraftboard slip sheet	The fiberboard slip sheet consists of several layers of solid fiberboard sheets laminated together.	ファイバーボードまたは硬クラフトボード・スリップシート, 섬유판 또는 크라프트지 슬립 시트, Lámina termo - retráctil de cartón o cartulina sólida, Glidskiva av fiberbräda eller kraftboard
24113003	Plastic slip sheet	The plastic slip sheet is made of a combination of polyethylene materials. This type of material allows for greater non-tear strength and an increased number of uses in cold and humid environments.	プラスチック製スリップシート, 플라스틱 슬립 시트, Lámina termo - retráctil plástica, Glidskiva av plast

Class 24113100 Boxes

Definition (if available) Includes all types of box-type containers of varying purposes and material types

Commodity	Commodity Title	Definition	Synonym
24113101	Mail box		
24113102	Antistatic box		
24113103	Box lid		
24113104	Cold storage box		
24113105	Ballot box		Zucchini
24113106	Tool box	Specialized container for storing hand tools and related supplies	
24113107	Box partition	Divider and/or other type of separation structure used to separate materials to be boxed	
24113108	Insulated box for vaccines	Temperature controlled delivery box specialized for the transport of vaccines	
24113109	Molded box		

Family 24120000 Packaging materials

Class 24121500 Packaging boxes and bags and pouches

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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24121502	Packaging pouches or bags		包装袋, 包裝袋, Emballage poser eller sække, Verpakkings pouches of zakken, Sacs ou sachets d'emballage, Verpackungs Beutel und Taschen, Csomagoló tasakok és zsákok, Borse o sacchetti da imballaggio, 梱包用小袋または袋, 포장용 주머니 또는 백, Emballasjeposer eller vesker, Bolsas de empacotamento, Sacos o bolsas para empacar, Påsförpackningar
24121503	Packaging boxes		包装箱, 包裝箱, Pakke boxe, Verpakkingsdozen, Boîtes d'emballage, Verpackungs Kisten, Csomagoló dobozok, Scatole da imballaggio, 梱包用の箱, 포장상자, Emballasjeesker, Caixas de empacotamento, Cajas para empacar, Lådförpackningar
24121504	Carded packaging		附卡包装箱, 附卡包裝箱, Karton emballage, Geficheerde verpakking, Conditionnement en carton, Verpackung, Felcédulázott csomag, Imballaggi con cartellino, ボール紙製梱包材, 카드형포장물, Pappemballasje, Empacotamento com etiqueta, Empaques cardados, Kartongförpackningar
24121506	Conductive boxes		导电盒, 導電盒, Conductive boxes, Aanvoerdozen, Boîtes à conduction thermique, leitfähige Kisten, Konduktív doboz, Scatole conduttive, 導電性箱, 도전성상자, Ledende esker, Caixas condutivas, Cajas conductivas, Konduktiva lådor
24121507	Rigid set up boxes		硬质固定包装盒, 硬質固定包裝盒, Rigid set up boxes, Onbuigzame opzetdozen, Boîtes rigides d'exposition, Fest Aufbaukasten, Merev vázú doboz, Scatole sistamzione rigide, リジッド・セットアップ・ボックス, 경성상자, Monteringsesker, Caixas de estrutura rígida, Cajas instaladas rígidas, Styva lådor

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24121508	Egg trays		蛋托盘, 蛋託盤, Egg trays, Casiers à œufs, Eierkarton, Tojástálcák, エッグ・トレイ, 계란판, Eggbrett, Bandejas de ovos, Cartones de huevos, Äggbrickor
24121509	Packaging trays		包装用盘子, 包裝用盤子, Emballage bakker, Barquettes, Verpackungstabletts, Csomagoló tálcák, パッケージ・トレイ, 포장트레이, Emballasjebrett, Bandejas de empacotamento, Bandejas para empacar, Förpackningsbrickor
24121510	Tea bag envelope	Packaging for tea bags.	ティーバッグ袋, 티백 봉투, Empaques para bolsas de te, Tepåskuvert
24121511	Packaging carton	A container for packing products in the packing industry.	パッケージ・カートン, 포장 카톤 또는 케이스, Cartón de empacar, Packningskartonger
24121512	Cold pack or ice brick	Devices that are included in packaging of perishable products to keep perishable items cold while in transit.	保冷パックまたは氷のかたまり, 콜드 팩 또는 얼음 벽돌, Ladrillos de hielo o “cold packs”,
24121513	Packaging case	A master container for packaging.	パッケージ・ケース, 포장케이스, Estuche para empacar,
24121514	Insulation pack	Plastic pack filled with insulation such as styrofoam. Used to protect certain products from cold air	

Class 24121800 Packaging cans

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
24121801	Aerosol cans		气罐, 氣罐, Aerosol cans, Spuitbusblikken, Bombes aérosols, Aerosol Kannen, Aerosolos doboz, Latte di aerosol, 噴霧器缶, 에어로졸캔, Spraybokser, Latas de aerossol, Latas de aerosol, Aerosolburkar
24121802	Paint or varnish cans		漆罐, 漆罐, Paint or varnish cans, Verf of vernis blikken, Boîtes de peintures ou de vernis, Farben oder Lack Kannen, Festékes és lakkos doboz, Latte per pitture e vernici, 塗料およびワニス缶, 페인트 또는 바니시용 캔, Malings- eller lakkbokser, Latas de tintas ou verniz, Latas de pintura o barniz, Färg- eller lackburkar

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24121803	Beverage cans		饮料罐, 飲料罐, Beverage cans, Drankblikjes, Cannettes à boisson, GetränkKannen, Italdobozok, Lattine per bevande, 飲料缶, 음료수캔, Drikkevarebokser, Latas de bebida, Latas de bebida, Dryckesburkar
24121804	Food cans		食品罐, 食品罐, Food cans, Voedselblikken, Boîtes de conserve, Lebensmittel Kannen, Élelmiszer dobozok, Lattina per alimenti, 食品缶, 식료품캔, Hermetikkbokser, Latas de comida, Latas de comida, Konservburkar
24121805	Steel cans		钢罐, 鋼罐, Steel cans, Stalen blikken, Boîtes en acier, Stahl Kannen, Acél dobozok, Latte in acciaio, スチール缶, 강철캔, Stålbokser, Latas de aço galvanizado, Latas de acero, Stålburkar
24121806	Aluminum cans		铝罐, 鉛罐, Aluminum cans, Aluminium blikken, Boîtes en aluminium, Aluminium Kannen, Alumínium dobozok, Latte in alluminio, アルミ缶, 알루미늄캔, Aluminiumsbokser, Latas de alumínio, Latas de aluminio, Aluminiumburkar
24121807	Plastic cans		塑料罐, 塑膠罐, Plastic cans, Boîtes en plastique, Plastik-Kannen, Műanyag kannák, プラスチック缶, 플라스틱캔, Plastkanner, Envólucros de plástico, Recipientes de plástico, Plastburkar
24121808	Fiberboard can	A type of can made of paperboard with an aluminum bottom and plastic top or lid.	ファイバーボード缶, 섬유판 캔, Recipientes de fibra de cartón,

Class 24122000 Bottles

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
24122001	Squeeze bottles		软塑料瓶, 軟塑膠瓶, Squeeze bottles, Knijpflessen, Bouteilles souples, Druck Flaschen, Sajtolt palackok, Flaconi a pressione, 圧搾ビン, 스퀴즈바틀, Spruteflasker, Garrafas de pressão, Botellas para apretar, Sprutflaskor

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24122002	Plastic bottles		塑料瓶, 塑膠瓶, Plastic bottles, Plastic flessen, Bouteilles plastiques, Plastik Flaschen, Műanyag palackok, Bottiglie di plastica, プラスチックビン, 플라스틱병, Plastflasker, Garrafas de plástico, Botellas de plástico, Plastflaskor
24122003	Glass bottles		玻璃瓶, 玻璃瓶, Glass bottles, Glazen Flessen, Bouteilles en verre, Glas Flaschen, Üvegpalackok, Bottiglie di vetro, ガラスビン, 유리병, Glassflasker, Garrafas de vidro, Botellas de cristal, Glasflaskor
24122004	Caps or tops		瓶盖和帽, 瓶蓋和帽, Caps or tops, Doppen of toppen, Bouchons et capsules, Kappe oder Deckel, Kupakok és fedők, Coperchi o toppi, ビンのふた, 뚜껑 또는 마개, Kapsler eller korker, Tampas de vedação, Tapones o tapas, Kapsyler eller lock
24122005	Applicator bottles		敷料瓶, 敷料瓶, Applicator bottles, Applicatie flessen, Bouteilles avec applicateur, Applikatorflaschen, Felhordó palackok, 塗布用ボトル, 애플리케이터바틀, Applikatorflasker, Garrafas aplicadoras, Botellas de aplicador, Appliceringsflaskor
24122006	Applicators		敷药器, 敷藥器, Applicators, Applicators, Applicateurs, Applikatoren, Felhordók, 塗布器, 도포기, Applikatorer, Aplicadores, Aplicador, Applicerare

Family 24130000 Industrial refrigeration

Class 24131500 Industrial refrigerators

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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24131501	Combined refrigerator freezers		组合冷库冷却器, 組合冷庫冷卻器, Combined refrigerator freezers, Gecombineerde koelkasten en diepvrieskasten, Réfrigérateur et congélateur combiné, Kombinierte Kühlschrank oder Gefriergeräte, Kombinált hűtő és fagyasztógépek, Gruppo frigorifero-congelatori, 冷凍冷蔵庫, 냉장냉동겸용 장치, Kombinerte kjølere/frysere, Refrigerador e congelador combinados, Refrigerador y congelador combinado, Kombinerade kylar/frysar
24131502	Liquid nitrogen refrigerators		液氮冷库, 液氮冷庫, Liquid nitrogen refrigerators, Koelkasten voor vloeibaar nitrogeen, Réfrigérateurs à azote liquide, Liquid Stickstoff Kühlschränke, Folyékony nitrogénes hűtőszekrények, Frigoriferi a nitrogeno liquido, 液体チッソ用冷蔵庫, 액화질소냉장기, Kjøleanlegg med flytende nitrogen, Refrigeradores de nitrogênio líquido, Refrigeradores de nitrógeno líquido, Kylanläggningar med flytande kväve
24131503	Walk in refrigerators		可走入型冷库, 大型冷庫, Walk in refrigerators, Inloopkoelkasten, Chambres réfrigérantes, Walk in Kühlschränke, Belépő ajtós hűtőszekrények, Celle frigorifere, ウォークイン冷蔵庫, 워크인 냉장고, Kjølerom, Refrigeradores com antecâmara, Cuartos fríos, Kylrum
24131504	Refrigerated containers		致冷容器, 致冷容器, Refrigerated containers, Koelcontainers, Conteneurs réfrigérés, Kühlbehälter, Hűtött tárolók, Contenitori refrigerati, 冷蔵コンテナ, 냉동컨테이너, Kjølecontainere, Recipientes refrigerados, Contenedores refrigerados, Kylbehållare

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24131505	Refrigerated vessels		致冷器皿, 致冷器皿, Refrigerated vessels, Koelschepen, Cuves réfrigérées, Kühlgefäße, Hűtött edények, Recipienti refrigerati, 冷蔵船, 냉장물보관용 기, Kjøleskip, Recipientes refrigerados, Buques refrigerados, Kylfarkoster
24131506	Refrigerated tanks		致冷槽, 致冷槽, Refrigerated tanks, Koeltanks, Réservoirs réfrigérés, Kühltanks, Hűtött tartályok, Serbatoi refrigerati, 冷蔵タンク, 냉장탱크, Kjøletanker, Tanques refrigerados, Tanques refrigerados, Kyltankar
24131507	Blast chiller	A unit capable of blast chilling goods or commodities to a prescribed temperature	Refroidisseur, ブラストチラー, 급속냉각기, Congelador de golpe, Snabbkyl
24131508	Cabinet refrigerator	An upright cabinet designed for the storage of goods or product above 0 degrees centigrade.	Réfrigérateur armoire, キャビネット冷蔵庫, 캐비닛 냉장고, Gabinete refrigerado, Kylskåp
24131509	Under counter refrigerator	A low undercounter height cabinet for the storage of frozen product.	Réfrigérateur sous le comptoir, カウンター下設置型冷蔵庫, 언더카운터 냉장고, Refrigerador bajo el mostrador, Kyl för underskåp
24131510	Counter refrigerator	A work height counter refrigeration unit with one to 4 doors for the storage of product above 0 degrees centigrade.	Réfrigérateur comptoir, カウンター冷蔵庫, 카운터 냉장고, Refrigerador de mostrador, Bänkkylskåp
24131511	Bakery cabinet refrigerator	Cabinet refrigerator designed specifically to accommodate bakery size trays and store goods or commodities above 0 degrees centigrade.	Réfrigérateur armoire de boulangerie, ベーカリー・キャビネット冷蔵庫, 제과점용 캐비닛 냉장고, Gabinete de refrigeración para pastelería, Kyl för bakverk
24131512	Refrigerated counter preparation station	A work height counter refrigeration unit with one to 4 doors capable of storing product above 0 degrees centigrade together with chilled food pans on the counter top. Used in the makeup of sandwiches and pizza under temperature controlled conditions.	Plan de travail comptoir réfrigéré, 冷蔵庫つきカウンター準備ステーション, 냉장고겸용 카운터 조리대, Estación de preparación con gabinete refrigerado, Kylbänk för matlagning
24131513	Refrigerant	A refrigerant is a compound used in a heat cycle that undergoes a phase change from a gas to a liquid and back. The two main uses of refrigerants are refrigerators/freezers and air conditioners.	冷却剤, 냉동제, Refrigerante, Kylmedel
24131514	Precooling and cold storage unit	Storage unit for precooling, which is processing of cooling of products to prescribed temperature prior to refrigeration or freezing in order to maintain freshness after harvesting fruits or vegetables.	予冷・保冷貯蔵装置, 예냉 및 저온저장기, Unidad de almacenamiento de pre - enfriamiento y frío,

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24131515	Pharmaceutical refrigerator and freezer	Refrigerator, single or combined, and refrigeration system designed specifically for vaccines and other pharmaceuticals	
24131516	Cold storage room	A temperature-controlled room able to chill, freeze and store any perishable product. Used in agricultural applications such as preservation of seeds and fish.	

Class 24131600 Industrial freezers

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
24131601	Chest freezers		卧式致冷柜, 臥式致冷櫃, Chest freezers, Diepvrieskasten, Coffres congélateurs, Kastgefriergeräte, Fagyasztóládák, Congelatori a cassetti, チェスト冷凍庫, 상자형냉동기, Frysebokser, Congelador tipo cofre, Congeladores horizontales, Frysboxar
24131602	Upright cabinet freezer	An upright cabinet for the storage of frozen products	立式致冷柜, 立式致冷櫃, Upright freezers, Vertikale diepvrieskasten, Congélateur armoire, Gefriergeräte, Álló fagyasztók, Congelatori verticali, 縦型冷凍庫, 직립형캐비닛 냉동고, Fryseskap, Congeladores verticais, Congeladores verticales, Frysskåp
24131603	Low temperature freezers		低温致冷器, 低溫致冷器, Low temperature freezers, Diepvrieskasten voor lage temperatuur, Congélateurs à basse température, Kältemaschinen, Alacsony hőmérsékletű fagyasztók, Congelatori di bassa temperatura, 低温冷凍庫, 저온냉동기, Dypfrysere, Congeladores de baixa temperatura, Congeladores a bajas temperaturas, Lågtempererade frysar

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24131604	Freeze drying equipment		冻干设备, 凍幹設備, Freeze drying equipment, Droogvries apparatuur, Équipements pour la lyophilisation, Gefriertrocknungsanlagen, Fagyasztó szárító berendezések, Attrezzatura di liofilizzazione, フリーズドライ機械設備, 냉동건조장비, Frysetørkingsutstyr, Equipamento de gelo seco, Equipo de secado por congelación, Frystorkningsutrustning
24131605	Walk in freezers		可走入型致冷器, 大型致冷器, Walk in freezers, Inloopdiepvrieskasten, Chambre de congélation, Begehbare Gefrieranlagen, Belépő ajtós fagyasztók, Celle freezer, ウォークイン冷凍庫, 대형냉동기, Fryserom, Congeladores com antecâmara, Cuartos fríos, Frysrum
24131606	Plate freezers		板形致冷器, 板形致冷器, Plate freezers, Plaat diepvrieskasten, Congélateurs à plaques, Platte Gefriergeräte, Lemezes fagyasztók, Congelatori di lastre, プレート・フリーザー, 판냉동기, Platefrysere, Congelamento de placas, Congeladores de placa, Brickfrysar
24131607	Blast freezers		吹风式致冷器, 吹風式致冷器, Blast freezers, Luchtstroom diepvrieskasten, Congélateurs à air forcé, Sprengefriergeräte, Légáramlásos fagyasztók, Congelatori a raffica, ブラスト・フリーザー, 송풍냉동기, Blåsefrysere, Câmaras de congelamento ventilado, Congeladores de golpe de frío, Snabbfrysar
24131608	Bakery cabinet freezer	Cabinet freezer designed specifically to accommodate bakery size trays.	Congélateur armoire de boulangerie, ベーカリー・キャビネット冷凍庫, 제과점용 캐비닛 냉동고, Gabinete de congelación para pastelería, Frys för bakverk

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24131609	Under counter cabinet freezer	A low height undercounter cabinet for the storage of frozen product.	Congélateur sous le comptoir, カウンター下設置型キャビネット冷凍庫, 언더카운터캐비닛 냉동고, Congelador bajo el mostrador, Frys för underskåp
24131610	Counter cabinet freezer	A work height counter with one to 4 doors for the storage of frozen product	Congélateur hauteur comptoir, カウンター型キャビネット冷凍庫, 카운터캐비닛 냉동고, Congelador de mostrador, Bänkfrys

Class 24131900 Ice makers

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
24131901	Ice cube makers		制方冰机, 製冰粒機, Ice cube makers, Ijsblokjes makers, Machines à glaçons, Eiswürfel Herstellern, Jégkocka készítők, Produttori di cubetti di ghiaccio, アイスキューブ・メーカー, 각얼음제조기, Isbitmaskiner, Fabricantes de cubo de gelo, Máquinas para hacer cubos de hielo, Iskubmaskiner
24131902	Ice block makers		制冰砖机, 製冰塊機, Ice block makers, Ijsblok makers, Appareils à cubes de glace, Eisblock Herstellern, Jégtömb készítők, Produttori di blocchi di ghiaccio, アイスキャンディー・メーカー, 덩어리얼음제조기, Isblokkmaskiner, Fabricante de bloco de gelo, Máquinas para hacer bloques de hielo, Isblockmaskiner
24131903	Ice flake maker	Machine used to produce flaked ice for use in packing or food display. Produces a flake of ice not a cube.	Machine à glace en flocons, 氷削機, 편상얼음제조기, Máquinas para hacer hojuelas de hielo, Isflingmaskiner

Family 24140000 Packing supplies

Class 24141500 Securing and protecting supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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24141501	Stretch wrap films		拉伸包裹薄膜, 拉伸包裹薄膜, Strækfolier, Films d'emballage étirables, Dehndeckung Filmen, Rugalmas csomagoló fólia, Pellicole d'involucro di stiratura, ストレッチラップ・フィルム, 스트레치랩필름, Strekkfilm, Filmes flexíveis para embalagens, Película elástica para envoltura, Sträcklindningsfilm
24141502	Shrink wrap films		压缩包裹薄膜, 壓縮包裹薄膜, Krympefolier, Films d'emballage rétractables, Schrumpfungdeckungsfilmen, Csomagoló zsugorfólia, Pellicole d'involucro di contrazione, 収縮包装フィルム, 수축랩필름, Krympefilm, Filmes envolvidos com película retrátil, Láminas elásticas de embalaje, Krymplindningsfilm
24141504	Tamper proof or security seals		防干扰和安全密封用品, 防干擾和安全密封用品, Tamper proof or security seals, Knoeivaste of veiligheids zegels, Sceaux de sécurité ou de protection, Stampfergeschützt oder Sicherheits Dichtungen, Érintésbiztos ill. biztonsági tömítések, Sigilli di sicurezza o a prova di manomettere, 異物混入防止密封, 개봉방지 또는 보호봉인, Forseglere, Selos de segurança, Sellos de seguridad a prueba de manipulación, Klåfingerskydd eller säkerhetsförsegling
24141506	Tarpaulins		防水油布, 防水油布, Tarpaulins, Dekkleden, Bâches, Planen, Ponyva, Incerate, 防水シート, 타포린, Presenninger, Encerados, Encerados, Presenningar

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24141507	Anti static packaging films		防静电包装薄膜, 防靜電包裝薄膜, Antistatisk pakningsfilm, Films d'emballage anti-statique, Anti statisch Verpackungsfilmen, Antisztatikus csomagoló fólia, Pellicole antistatici da per imballaggo, 静電気防止フィルム, 정전기방지포장필름, Antistatisk plast for pakking, Embalagem anti-estática, Película anti-estática para empacar, Antistatisk förpackningsfilm
24141508	Carton corner support		纸箱囤积支持, 紙箱囤積支持, Karton hjørne støtte, Hoeksteunen voor karton, Renforts pour boîtes en carton, KartoneckeUnterstützung, Kartondoboz saroktámasz, Sostegno angoli di scatolone, カートン・コーナー・サポート, 판지상자모퉁이받침, Forsterkere til kartonghjørner, Apoio de canto de caixa de papelão, Soporte angular de cartón, Hörnstöd för kartonger
24141510	Cable protectors		绳索式保护器, 繩索式保護器, Cable protectors, Protections de câbles, Kabelschutz, Kábelvédők, ケーブル・プロテクター, 케이블프로텍터, Kabelbeskyttere, Protetores de cabo, Protectores de cables, Kabelskydd
24141511	Load binders		负重装载机, 負重裝載機, Læssebindere, Tendeurs à chaîne, Ladungssicherungsgurte, Rakománykötözők, ロード・バインダー, 로드바인더, Lastbindere, Encadernador e carregador de livros, Amarres de carga, Laststroppar

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24141512	Packing absorbents		包装用的吸收剂, 包装用的吸收劑, Absorberende materialer til pakning, Absorbants pour l'emballage, Saugfähiges Verpackungsmaterial, Csomagolás páramentesítők, こん包用吸湿剤, 패킹흡수제, Emballasjeabsorbenter, Enbalagem absorvente, Absorbentes de empaquetado, Förpackningsabsorbenter
24141513	Blister packs	Rigid plastic packaging material designed for protecting specific items.	泡沫包装, 泡沫包装, Blister packs, Plaquettes alvéolées, Blasenpackungen, Hólyagfóliás csomagolás, ブリスターパック, 블리스터포장, Blisterpakninger, Pacotes de bolha, Empaques blíster, Blisterpack
24141514	Packaging films		包装胶带, 包裝膠帶, Emballagefolie, Films d'emballage, Verpackungsfolien, Csomagoló filmek, パッケージフィルム, 포장용 필름, Innpakningsfilm, Filmes de embalagem, Películas para empacar, Förpackningsfilm
24141515	Protective netting		防护网, 防護網, Protective netting, Filets de protection, Schutznetz, Védőháló, 防護ネット, 보호망, Beskyttende netting, Tela protetora, Red de protección, Skyddsnät
24141516	Dessicant	Moisture absorbing media in various forms	乾燥剤, 건조제, Desecante, Torkmedel
24141517	Polyfilm	Thin polyethylene film used for palletizing, shrink wrapping, unitizing and/or protection of packaging containers	ポリフィルム, 폴리필름, Polifilm, Polyfilm
24141518	Separator sheet	Corrugated, foam or other material thin layer for separation of pack layers and protection of same	セパレータ・シート, 분리 시트, Láminas separadoras, Skiljelager
24141519	Steel packing band or strapping	Thin steel plate in the shape of band used in firmly packaging boxes.	梱包用帯鉄バンドまたはストラップ, 포장용 강철 밴드, Bandas o correas de acero para empacar,
24141520	Non metal packing band or strapping	Non metallic band used in wrapping or bundling objects.	非金属製梱包用バンドまたはストラップ, 포장용 비금속 밴드, Bandas o correas no metálicas para empacar,

Class 24141600 Cushioning supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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24141601	Bubble wrap		气泡包裹品, 氣泡包裹品, Boblefolie, Bobbeltjeswikkel, Feuilles de polyéthylène à bulles d'air, Blasen Deckung, Fejfújt fólia tömlő, Copertura a bolle, 発泡ビニールシート, 버블랩, Bobleplast, Folhas de plástico com bolhas de ar, Empaque de burbujas, Bubbelomslag
24141602	Thermoforming materials		热成型材料, 熱成型材料, Thermoforming materials, Thermovormische materialen, Matériaux thermoformables, Thermoformungs Stoffe, Hőformázott anyagok, Materiali termoformante, 熱成形材料, 열성형 재료, Termoformingsmaterialer, Materiais termodeformáveis, Materiales de termoformado, Värmeformande material
24141603	Cushioning		软垫, 軟墊, Cushioning, Beschermingsverpakking, Rembourrages, Dämpfung, Párnázó anyagok, Imbottiture, 緩衝材, 완충물, Dempingsmaterialer, Acolchoamento, Amortiguación, Stoppning
24141604	Wadding materials		软填料材料, 軟填料材料, Wadding materials, Wattenverpakking, Ouates de rembourrage, Einmischungs Stoffe, Vattabélelő anyagok, Materiali a cottoni o lana da imbottitura, 詰め物, 충전재, Vatteringsmaterialer, Materiais para enchimento, Relleno, Vadderingsmaterial

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24141605	Air filled packing materials		充气包装材料, 充氣包裝材料, Air filled packing materials, Met lucht gevulde verpakkingsmaterialen, Matériaux remplis d'air pour l'emballage, Mit Luft gefüllte Verpackungsmaterial, Levegővel töltő csomagoló anyagok, Materiali da imballaggio riempiti ad aria, エアクッション, 공기주입포장재, Luftfylte emballasjematerialer, Material para encher embalagens a ar, Materiales de empaque rellenos de aire, Luftfyllda förpackningsmaterial
24141606	Packing peanuts		花生式包装材料, 花生式包裝材料, Skumstykker til beskyttelse, Verpakkingsballetjes, Billes de calage, Verpackungserdnúße, Csomagoló anyagok, Impacchettando noccioline americane, こん包用の小さな詰め物, 패킹피넛, Isoporkuler, Embalagem para pequenos volumes, Bolitas de poliestireno, Förpackningsgranuler
24141607	Cardboard inserts		纸板插入物, 紙板插入物, Kartonindlæg, Kartoninvoegingen, Joints en cartons, Pappe Inserate, Karton betétek, Inserti in cartone, 段ボール板, 삽입용 마분지, Pappmellomlegg, Suplementos de papelão, Separadores de cartón, Kartonginsatser
24141608	Protective ends		保护末端, 保護末端, Endebeskyttere, Beschermeinden, Embouts de protection, Schutzkappen, Védősapkák, 防護エンド, 조각보호, Beskyttelsesender, Protetores de extremidades, Protecciones externas, Ändskydd

Class	24141700	Packaging tubes and cores and labels and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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24141701	Paper tubes or cores		纸管和芯, 紙管和芯, Papirrør og kernehus, Papieren buizen en kernen, Tubes ou mandrins de papier, Papierröhren oder -dosen, Papírtömlők és tokok, Anime e tubi di carta, パッケージチューブおよびしん, 종이튜브 또는 코어, Papirhylser eller -kjerner, Tubos de papel ou carretel de papelão, Tubos o núcleos de papel, Tuber eller hylsor av papper
24141702	Tube or core end plugs		纸管和芯端塞, 紙管和芯端塞, Slange eller kerne endestykker, Buis of kern eindstoppen, Bouchons à tube ou d'extrémité de mandrins, Rohr oder Coreende Stecker, Tömlő ill. tokok végdugók, Prese con estremità di anima o tube, チューブおよびコア・エンド・プラグ, 끝막힌튜브 또는 코어, Endeplugger til hylser eller kjerner, Tubo ou tomadas tipo fêmea, Tapones de extremidad tubo o núcleo, Tublock
24141703	Paper pieces		纸屑, 紙屑, Papirstykker, Papieren stukken, Pièces de papier, Papierstücke, Papírívek, Pezzi di carta, ペーパーピース, 서류피스, Papirbiter, Pedaços de papéis, Piezas de papel, Pappersstycken
24141704	Printed inserts or instructions		印刷附件和说明书, 印刷附件和說明書, Printed inserts or instructions, Gedrukte invoegstukjes of instrukties, Encarts imprimés ou instructions, Gedrückte Inserate oder Hinweise, Nyomtatott betétek és utasítások, Inserti stampati o istruzioni stampate, 説明書, 인쇄된삽입물 또는 설명서, Trykte innlegg eller instruksjoner, Suplementos ou instruções de impressão, Instrucciones o insertos impresos, Tryckta instruktioner

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24141705	Collapsible tubes		收缩管, 收縮管, Collapsible tubes, Opklapbare buizen, Tubes souples, Klappröhre, Összehajtható tömlők, Tubi pieghevoli, 押出チューブ, 압출튜브, Sammenleggbare hylser, Tubos desmontáveis, Tubos plegables, Hopfällbara tuber
24141706	Spool		线轴, 線軸, Spool, Spoel, Bobines, Spule, Orsók, Bobina, スプール, 스풀, Spoler, Cilindro, Carrete, Spole
24141707	Reel		卷轴, 卷軸, Reel, Spoelen, Rouleaux, Rolle, Csévék, Rocchetto, リール, 릴, Tromler, Bobina, Carretel, Rulle
24141708	Parcel handles		打包手柄, 打包手柄, Parcel handles, Poignées à colis, Paketgriffe, Csomagfülek, パーセル・ハンドル, 소포핸들, Pakkehåndtak, Apoiadores de pacotes, Asas de paquetes, Pakethandtag
24141709	Capsule tubes or caps		管盖和瓶帽, 管蓋和瓶帽, Capsule tubes or caps, Tubes ou capes de capsule, Rohrhülle oder Deckel, Kapszulacsövek ill. sapkák, カプセルチューブおよびキャップ, 캡슐튜브 또는 캡, Kapselhylser eller -hetter, Tubos capsulados ou tampas, Tubos o tapones de cápsulas, Kapsyltuber eller lock
24141710	Tag wire	A long, thin metallic wire of low carbon steel used for attaching labels or tags at the time of product packaging.	タグワイヤ, 태그 와이어, Etiqueta de alambre,

Segment 25000000 **Commercial and Military and Private Vehicles and their Accessories and Components**

Family 25100000 Motor vehicles

Class 25101500 Passenger motor vehicles

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
25101501	Minibuses		小型公共汽车, 小型公共汽車, Minibusser, Minibussen, Minibus, Kleinbus, Minibuszok, Minibus, ミニバス, 미니버스, Minibusser, Microônibus, Minibuses, Minibussar
25101502	Busses		公共汽车, 公共汽車, Busser, Bussen, Bus, Busse, Buszok, Bus, バス, 버스, Busser, Ônibus, Autobuses, Bussar

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25101503	Automobiles or cars		小汽车, 小汽車, Biler, Auto's, Véhicules automobiles, Automobilen oder Autos, Személygépkocsik és autók, Automobili o macchine, 自動車, 자동차 또는 승용 차, Biler, Automóveis ou carros, Carros, Bilar
25101504	Station wagons		旅行车, 旅行車, Station car, Goederenwagens, Breaks ou familiales, Station Wagen, Kombik, Giardinette, ステーション・ワゴン, 스테이션왜건, Stasjonsvogner, Veículos tipo perua, Station wagons, Herrgårdsvagnar
25101505	Minivans or vans		小型货车和篷车, 小型貨車和篷車, MPV, Minibestelauto's of bestelauto's, Mini-vans ou vans, Minilieferwagen oder Güterwagen, Minifurgonok és furgonok, Furgoncini o furgoni, ミニバンおよびバン, 미니밴 또는 밴, Minivans eller kassebiler, Minivans ou furgões, Minivans o vans, Minivan eller van
25101506	Limousines		豪华轿车, 豪華轎車, Limousiner, Luxe auto's, Limousines, Limousine, Limuzinok, Limousine, リムジン, 리무진, Limousiner, Limusines, Limosinas, Limousiner

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25101507	Light trucks or sport utility vehicles		轻型和体育运动用车辆, 輕型和體育運動用車輛, pickup'er eller firehjulstrækkere, Lichtgewicht vrachtauto's of sportunitiliteitsvoertuigen, Pick-up, véhicules utilitaires de sport, tout-terrains, 4x4, Lastkraftwagen oder Sportwagen, Könnyű teherkocsik és sportjellegű kocsik, Autocarri leggeri o veicoli sportivi pubblici, 軽トラックおよびスポーツ・ユーティリティ・ビークル, 소형트럭 또는 스포츠유틸리티차량, Pick-uper eller terrengbiler, Caminhões leves ou veículos utilitários, Camiones ligeros o vehículos utilitarios deportivos, Lätta lastbilar eller fyrhjulsdrivna bilar
25101508	Sports car		跑车, 跑車, sportsvogne, Voitures de sport, Sportwagen, Sportkocsi, スポーツカー, 스포츠카, Sportsbiler, Carro esporte, Carro deportivo, Sportbilar
25101509	Electrically powered vehicle	Automobile powered by electricity, or a combination of electricity and alternate fuel source.	電気自動車, 전기 동력 자동차, Carro eléctrico,
25101510	Armored motor vehicle	Passenger type vehicle equipped with armor reinforced body and frame	

Class 25101600 Product and material transport vehicles

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
25101601	Dump trucks		自卸货车, 卸貨車, Tipvogne, Vuilnisauto's, Camions benne, Selbstentlader, Billenős teherkocsik, Autocarri a cassone ribaltabile, ダンプカー, 덤프트럭, Tippvogner, Caminhões caçamba, Volquetas, Dumprar
25101602	Tow trucks		拖车, 拖車, Kranvogne, Sleepwagens, Dépanneuses, Abschleppfahrzeuge, Vontató teherkocsik, Carri attrezzi, レッカー車, 견인차, Kranbiler, Caminhões de reboque, Remolques, Bogserbilar

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25101604	Delivery trucks		运送车, 運送車, Varevogne, Bestelvrachtwagens, Camions de livraison, Lieferwagen, Szállító teherkocsik, Furgoni, 配達用トラック, 배달용 트럭, Varebiler, Furgões de entrega, Camiones de reparto, Utkörningsbilar
25101609	Sludge or sewage handling trucks		污泥和废水处理车, 污泥和廢水處理車, Slamsuger, Slijk en rioolvrachtwagens, Camions de manutention de boues d'épuration, Schlamm oder Abwasserbehandlungs Wagen, Iszap és szennyvízkezelő teherkocsik, Autocarri per la movimentazione di fanghi o liquami, ゴミ収集車, 슬러지 또는 하수처리트럭, Slam- eller kloakkhåndteringsbiler, Caminhões de tratamento de esgoto, Camiones de manipulación de sedimento y aguas residuales, Slam och avloppsbilar
25101610	Water trucks		水车, 水車, vandtankbiler, Camion citerne, Wasser-Tankwagen, Vízszállító tartálykocsik, 給水車, 급수차, Vannbiler, Caminhões de água, Carrotanques, Vattentankbilar
25101611	Cargo trucks		运货卡车, 運貨卡車, lastbiler, Camions de charge, Frachtlastwagen, Teherszállító kocsik, 貨物トラック, 화물트럭, Lastebiler, Caminhões de carga, Camiones de carga, Lastbilar
25101612	Concrete transport truck	The concrete transport truck is made to transport and mix concrete from a factory to the construction yard. They are charged with dry materials and water, with the mixing occurring during transport.	コンクリート輸送車, 콘크리트 운반트럭, Camiones concreteros, Betongbil
25101613	Concrete pump truck	The vehicle that directly loads liquid concrete from a concrete mixer or a mixer plant, and conducts concreting at the work site by sending concrete to the pour location under high pressure through a in-vehicle pipe built on a boom.	コンクリートポンプ車, 콘크리트 펌프트럭, Camiones para bombear concreto, Betongpumpbil
25101614	Load motovan	Special motor vehicle usually of three wheels used for load and transport of light products.	ロード・モトヴァン,

Class 25101700 Safety and rescue vehicles

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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25101702	Police vehicles		警车, 警車, Politibiler, Politie auto's, Véhicules de police, Poliziewagen, Rendőrségi járművek, Veicoli della polizia, パトカー, 경찰차, Politibiler, Carros de polícia, Carros policiales, Polisfordon
25101703	Ambulances		救护车, 救護車, Ambulancer, Ziekenauto's, Ambulances, Krankenwagen, Mentők, Ambulanze, 救急車, 구급차, Ambulanser, Ambulâncias, Ambulancias, Ambulanser
25101704	Fire fighting pump truck	Fire truck equipped with firefighting pumps, hoses and nozzles to put out fire	
25101705	Fire fighting water tank truck	Fire truck equipped with water tank and water intake device to supply water for pumping	
25101706	Fire fighting chemical truck	Fire truck equipped with special fire-extinguishing chemicals and spraying devices to fight fires involving oil, gas or other highly flammable and hazardous materials	
25101707	Fire fighting ladder truck	Fire truck equipped with an extension ladder assembly to put out fire or save lives when fire or other emergency situations occur in high buildings	
25101708	Rescue truck	Truck equipped with lifesaving devices including winch, hydraulic devices, safety mat and others	
25101709	Smoke exhaust truck	Truck equipped with a ventilator to clear smoke out of the building in case of fire.	
25101710	Smoke exhaust truck with lighting	Truck equipped with a ventilator and lighting to remove smoke from buildings at night	
25101711	Fire fighting truck with remote control nozzle	Truck equipped with arm-typed nozzles which can be operated remotely to assure safety from threat such as toxic substances	
25101712	Fire investigation car	Specialized vehicle equipped with measuring, analyzing, and data processing devices to investigate the cause of a fire and estimate damage	
25101713	Armored ambulance	Mine resistant, ambush protected, armored ambulance.	Mine protected ambulance
25101714	Armored recovery vehicle	Off-road vehicle with blast protected crew cabin for the purpose of recovering damaged or broken down heavy off-road mine protected vehicles.	Mine protected recovery vehicle

Class 25101800 Motorized cycles

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
25101801	Motorcycles		摩托车, 電單車, Motorcykler, Motorfietsen, Motocycles, Motorräder, Motorbiciklik, Motociclette, バイク, 모터사이클, Motorsykler, Motocicletas, Motocicletas, Motorcyklar

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25101802	Scooters		小型摩托车, 小型摩托車, Scootere, Scooters, Scooters, Motorroller, Robogók, Scooter, スクーター, 스쿠터, Scootere, Vespas, Scooters, Skotrar
25101803	Mopeds		机动自行车, 機動自行車, Knallerter, Bromfietsen, Mobylettes, Mopeds, Mopedek, Ciclomotori, モペット, 모페드, Mopeder, Motocicletas de pequeno porte, Velomotores, Mopeder
25101804	Motorcycle sidecar	A three wheeled motorcycle that runs by the motive power from the attached motor.	バイクのサイドカー, 모터사이클 사이드카, Sidecar de motocicleta,

Class 25101900 Specialized and recreational vehicles

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
25101901	Agricultural tractors		农用拖拉机, 農用拖拉機, Agricultural tractors, Agrarische tractors, Tracteurs agricoles, AgrarTraktor, Mezőgazdasági traktorok, Trattori agricoli, 農業用トラクター, 농업용 트랙터, Landbrukstraktorer, Tratores agrícolas, Tractores agrícolas, Traktorer
25101902	Motor homes		居住式旅行车, 居住式旅行車, Mobilhomes, Gemotoriseerde huizen, Camping-cars, Motorhäuser, Lakókocsik, Camper, 移動住宅, 모터홈, Bobiler, Habitações sobre rodas, Casas rodantes, Husbilar
25101903	Snowmobiles or snow scooter		雪上汽车, 雪上汽車, Snescootere, Sneeuwmobiels of sneeuwscooters, Véhicules de neige ou scooters de neige, Schneemobilen oder Schneemotorroller, Motoros szánok és hórobogók, Camion spazaneve o scooter da neve, スノーモービルおよびスノースクーター, 설상차 또는 설상스쿠터, Motorsleder eller snøscootere, Veículos ou motocicletas adaptadas para gelo, Trineos motorizados o motos de nieve, Snöskotrar

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25101904	Golf carts		高尔夫车, 高爾夫車, Golf carts, Golfwagentjes, Véhicules pour terrains de golf, Golfkarren, Golfozó kocsik, Carri di Golf, ゴルフカート, 골프카트, Golfvogner, Carrinhos de golfe, Carritos de golf, Golfbilar
25101905	All terrain vehicles tracked or wheeled		多用交通工具, 多用交通工具, Terrængående køretøj, Voertuigen met sporen of wielen voor elk terrein, Véhicules tout terrain à 2 ou 4 roues motrices, Alle Terrain Räderfahrzeuge, Lánctalpas vagy kerekes terepjáró járművek, Fuoristrade seguite un percorso o a ruote, オールテレイン・ビークル, 기중기차, Terrengvogner med hjul eller belter, Veículos com tração nas quatro rodas, Vehículos todoterreno de ruedas o de tracción, Terrängfordon, band eller hjuldrivna
25101906	Go cart		小娱乐车, 小娛樂車, Gocart, Go-cart, Karts, Laufstuhl, Gokartok, Go-kart, ゴーカート, 고카트, Gokarter, Carreta de reboque, Karts, Gokart
25101907	Trailer, travel or caravan	Prefabricated living structures attached to a trailer chassis that can be towed from one place to another	旅行露营车, 旅行露營車, Campingvogn eller anhænger, Remorques camping ou tentes caravanes, Wohnmobile oder Wohnwagen, Lakókocsik és kemping kocsik, キャラバンおよびキャンピングカー, 밴 또는 캠핑용 트레일러, Campingvogner eller campingbiler, Veículos dormitório para acampamento, Remolques de camping o caravanas, Husvagnar
25101908	Quads		四轮越野摩托车, 四輪越野摩托車, firehjulede motorcykler, Motoquads, Quads (vierrädrige Motorräder), Négykerekű motorok, 漕艇, 쿼드, Firehjulstrekkere, Caminhões de reboque de artilharia, Cuatrimoto, Fyrhjulingar
25101909	Amphibious vehicle	A vehicle that is viable on land as well as on the water.	水陸両用車, 수륙양용차, Vehículos anfibios, Amfibiefordon

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25101910	Water sprinkling truck	A vehicle specially designed for cleaning the road and for extinguishing fires.It is equipped with a water tank and sprinklers.	散水車, 살수 탱크, Camiones aspersores de agua,
25101911	Aerial working platform truck	A vehicle designed to support aerial work including the maintenance of street lamps in a safe and effective manner.It is equipped with a truck chassis, a support frame, jacks, outriggers and booms.	高所作業車, 공중 작업 플랫폼 트럭, Camión con plataforma aérea de trabajo,
25101912	Ladder lift truck	A specially designed truck equipped with a ladder and a lift basket, so as to move luggage or any other thing up to a high place.	はしごリフト車, 사다리 부양 트럭, Camión escalera,
25101913	Refrigerator truck	A specially-designed truck equipped with a refrigeration device on the back side of the truck.It is used to transport food requiring refrigeration.	冷凍車, 냉장트럭, Camión refrigerador,
25101914	Waste collection vehicle or garbage truck	A truck with an insulated metal container used to collect and transport garbage or paper.It is sometimes equipped with special devices such as a loader and a knuckle boom.	ゴミ収集車, 폐기물 수거 차량 또는 쓰레기차, Carro de la basura o vehículo de recolección de desperdicios,
25101915	Oil tank truck	A special truck used to transport oil or oil products including gasoline, light oil, kerosene, etc.It is equipped with chassis, oil tank, hoses and a lubrication system.	オイルタンク車, 오일탱크 트럭, Camión petrolero,
25101916	Hopper truck	A specially designed truck with telescoping screens at the rear of the truck as openings.The truck can dump bulk materials such as sand, ballast, grain, etc by gradually lowering its screen openings.	ホッパートラック, 하퍼 트럭, Camión tolva,
25101917	Flatbed truck	A truck with an unenclosed bed, e.g., without sides, doors or roof.	フラットベッド・トラック, 플랫베드 트럭, Camabaja,
25101918	Neighborhood electric vehicle NEV	A low speed vehicle propelled by a rechargeable battery-powered electric motor.	近隣用電気自動車（NEV）, 근린 전기차 NEV, Vehículo eléctrico de vecindario,
25101919	Road sweeper	A vehicle which cleans surfaces or gutters of the road by using water, brushes, or induction pipes installed on the vehicle.	路面清掃車, 거리 청소차, Barredora de calles,
25101920	Tank trucks	A special truck with a rear container and door designed to protect freight from weather or burglary. May also come equipped with with windows, lights and ventilation.	タンクローリー, 탱크 트럭, Carro de seguridad,
25101921	Van trucks	A special motor vehicle with a mounted tank or pump to carry liquid products. Oil tanks or hopper trucks are excluded from this group.	バン・トラック, 밴 트럭, Carros para transporte de líquidos exceptuando petróleo,
25101922	Road repair truck	A construction vehicle used for maintenance of aged portions of existing paved road.	道路補修車, 도로보수 트럭, Camión de reparación de calles,
25101923	Crawler type tractor	A self propelled vehicle that generates towing force in 2 variable crawlers. A tractor that performs various tasks including towing, leveling of ground and transportation of soil depending on the equipment attached to the vehicle.	履帯式トラクター, 무한궤도형 트랙터, Tractor de orugas,
25101924	Guard rail cleaning vehicle	A vehicle that cleans by running along curved surface or flat surface of vertical structure along the road such as tunnel or guardrail. It is equipped with rotating brush and water spraying apparatus on the end of the outrigger that is hydraulically operated.	ガードレール清掃車, 가드레일 청소차, Vehículo limpiador de barandas,
25101925	Sign truck	A vehicle that warns and guides traffic by turning on and off arrow shaped signal made of several light bulbs on the rear of the vehicle.	サイントラック, 교통표시 트럭, Camión de signos,
25101926	Snow plow truck	A vehicle with a mounted blower or blade --snow plow-- in front designed to remove accumulated snow from roads and other surfaces.	除雪車, 제설차, Camión quitanieves,
25101927	Salt spreader truck	A vehicle that sprays calcium or sand to melt snow or ice accumulated on the road, runway or other surfaces to prevent slipping.	塩散布車, 칼슘 살포차, Camión esparcidor de sal,
25101928	Mobile media truck	A special vehicle equipped with the broadcasting and advertising equipment including power generator, screen, speaker, monitor.	モバイル広告宣伝トラック, 이동 광고차, Camión de medios móvil,

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25101929	Mobile office van	A vehicle that is applied to a variety of use for business trip, outdoor work, sales promotion activity, counseling and others on the basis of mobility and convenience with the required facilities for work environment.	モバイルオフィスカー, 이동 집무실차, Van oficina,
25101930	Lighting truck	A vehicle equipped with light generating equipment to provide illumination where necessary in emergency, such as filming, night fire, emergency rescue and others.	照明車, 조명차, Camión con equipo de iluminación,
25101931	Outside broadcasting van	A vehicle that is loaded with the required devices for relay from the spot outside of studio at the broadcasting station.	中継車, 중계차, Van para radiodifusión externa,
25101932	Crowd control truck	A specialized crowd control vehicle equipped with devices for launching gas shells or streams of water to break up crowds such as demonstrations, strikes or others.	群集整理トラック, 군중통제 트럭, Camión para controlar multitudes,
25101933	Crane truck	A special vehicle which is loaded with a crane to load and unload cargo on a cargo truck. Generally, It may make a 360 degree in rotation.	クレーン車, 크레인붙이 트럭, Camión grúa,
25101934	Funeral vehicle or hearse	A special vehicle that is used for funeral to carry the coffin with corpse.	葬儀車または霊柩車, 영구차, Coche fúnebre,
25101935	Spray truck	Equipment that sprays liquid particles by ejecting from small holes after the liquid chemical is pressed by the pump and sent to the exhaust nozzle. It is consisted of motorized type or towing type loaded in the trailer.	噴霧車, 스프레이 트럭, Camión rociador de líquidos,
25101936	Vacuum truck	A vehicle that removes waste substances and sedimentation within the sewer pipe in vacuuming and absorbing into the sludge tank for vehicle and washing with high water pressure on various sedimentary and residue in the sewer pipes for flawless drainage.	吸上車, 진공청소 트럭, Camión de vacío,
25101937	Medical examination and treatment bus	A vehicle equipped with medical equipment designed to provide medical diagnostic and treatment services outside of the hospital.	医科診療・治療用移動車輌, 검진차, Bus para tratamiento y exámenes médicos,
25101938	Bloodmobile	A vehicle equipped with equipment and facilities for blood donation, collection and storage.	採血車, 채혈차, Sangre – móvil,
25101939	Trailer, mobile classroom	Trailers or caravan type towed vehicles used as classrooms for skill development	
25101940	Utility task vehicle UTV or recreational off highway vehicle ROV	The UTV or side by side is a small 2-person or 6-person four wheel drive off-road vehicle also called a recreational off highway vehicle (ROV)	
25101941	Mobile laboratory	A laboratory that is either fully housed within or transported by a vehicle such as a converted bus, RV, or tractor-trailer	

Class 25102000 War vehicles

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
25102001	Tanks		坦克, 坦克, Kampvogne, Tanks, Tanks, Tanken, Tankok, Carri armati, 戦車, 탱크, Stridsvogner, Tanques, Tanques, Stridsvagnar

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25102002	Armored fighting vehicles		装甲战斗车, 裝甲戰鬥車, Infanteri kampkøretøjer, Bewapende gevechtsvoertuigen, Véhicules blindés de combat, Panzerkampfwagen, Páncélozott harci járművek, Veicoli blindati da combattimento, 装甲戦闘車, 장갑전투차량, Pansrede krigskjøretøy, Veículo blindado de combate, Carros de combate acorazados, Pansarfordon
25102003	Self propelled artillery		自行火炮, 自行火炮, Selvkørende artilleri, Automatische artillerie, Artillerie autotractée, Selbstfahrlafetten, Önjáró tűzérségi járművek, Artiglieria semovente, 自走砲, 자주포, Selvdrevet/motorisert artilleri, Artilharia autopropulsada, Artillería motorizada, Självgående artilleri

Class 25102100 Truck tractors

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
25102101	Low cab forward tractors		前置低舱牵引车, 前置低艙牽引車, Lastvogn med lavt førerhus, Tractors met lage koetskap, Tracteurs à cabine surbaissée et basculante, Tief Führerstand vorn Traktoren, Alacsony elülső vezetőfülkés traktorok, Trattrici con cabina ribassata, タンカー・ローキャブ, 로우캡포워드트랙터, Trekkvogner uten nese, Trator de cabine dianteira pequena, Tractores delanteros de cabina baja, Dragbilar med låg frambyggd hytt

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25102102	Long nose tractors with sleeper		带枕木长鼻牵引车, 帶枕木長鼻牽引車, Lastvogne med lang kølerhjelm og sovehus, Tractors met lange neus en dwarsbalk, Tracteurs à capot long, avec couchette, Haubensattelschlepper mit Schlafkabine, Hegyes orrú traktorok alvókával, Trattrici a muso lungo con traversina, 寝台付きロングノーズ・トラクター, 침대차 있는 긴돌출구트랙터, Trekkvogner med nese og soveplass, Tratores de nariz longos com dormitório, Tractomulas de nariz alargada con cama, Torpedbyggda dragbilar med sovhytt
25102103	Long nose tractors without sleeper		无枕木长鼻牵引车, 無枕木長鼻牽引車, Lastvogne med lang kølerhjelm uden sovehus, Tractors met lange neus zonder dwarsbalk, Tracteurs à capot long, sans couchette, Haubensattelschlepper ohne Schlafkabine, Hegyes orrú traktorok alvóka nélkül, Trattrici a muso lungo senza traversina, 寝台なしロングノーズ・トラクター, 침대차없는긴돌출구트랙터, Trekkvogner med nese uten soveplass, Tratores de nariz longos sem dormitório, Tractomulas de nariz alargada sin cama, Torpedbyggda dragbilar utan sovhytt

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25102104	Cab over engine tractors with sleeper		引擎上置舱带枕木牵引车, 引擎上置艙帶枕木牽引車, Lastvogne med førerhuset over motoren og sovehus, Tractors met dwarsbalk en koetskap over de motor, Tracteurs à cabine avancée avec couchette, Führerstand Motor Traktoren mit Schlafwagen, Motor feletti vezetőfülkés traktorok alvókával, Trattrici con cabina di guida sopra il motore con traversina, 寝台付きキャブオーバートラック, 침대차 있는 캡오버엔진트랙터, Trekkvogner med innvendige motorer og soveplass, Trator com cabine dormitório em cima do motor, Tractomulas con cabina encima del motor con cama, Frambyggda dragbilar med sovhytt
25102105	Cab over engine tractors without sleeper		引擎上置舱无枕木牵引车, 引擎上置艙無枕木牽引車, Lastvogne med førerhuset over motoren uden sovehus, Tractors zonder dwarsbalk en koetskap over de motor, Tracteurs à cabine avancée sans couchette, Führerstand Motor Traktoren ohne Schlafwagen, Motor feletti vezetőfülkés traktorok alvóka nélkül, Trattrici con cabina di guida sopra il motore senza traversina, 寝台なしキャブオーバートラック, 침대차없는캡오버엔진트랙터, Trekkvogner med innvendige motorer uten soveplass, Trator com cabine dormitório em cima do motor, Tractomulas con cabina encima del motor sin cama, Frambyggda dragbilar utan sovhytt
25102106	Tractor head		拖拉机头, 拖拉機頭, Lastvognshoved, Camion tracteur, Zugmaschine, Vontatófej, トラクター・ヘッド, 트랙터헤드, Trekkvognhode, Motorista de trator, Cabezote, Förarhytt för dragbil

Family	25110000	Marine transport

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Class	25111500	Commercial marine craft

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
25111501	Trawlers		拖撈船, 拖撈船, Trawlere, Treilers, Chalutiers, Trawlers, Vonóhálós hajók, Motopescherecci a strascico, トロール漁船, 트롤어선, Trålere, Traineiras, Barcos pesqueros, Trålare
25111502	Fishing boats		漁船, 漁船, Fiskekuttere, Visboten, Bateaux de pêche, Fischerboote, Halászhajók, Pescherecci, 釣り船, 어선, Fiskebåter, Barcos de pesca, Botes de pesca, Fiskebåtar
25111503	Cargo or container ships		集装箱运货船, 集装箱運貨船, Last eller container skibe, Vrachtboten of containerboten, Navires de charge ou porte-conteneurs, Cargo oder Behälter Schiffe, Teher vagy konténer hajók, Navi da carico o porta container, 貨物船, 화물수송선 또는 컨테이너선, Laste- eller containerskip, Navios de carga em containers, Buques de carga o de contenedores, Last- eller containerfartyg
25111504	Dredging craft		挖泥船, 挖泥船, Uddybningsfartøj, Baggerschepen, Bateaux de dragage, Baggergewerbe, Kotróhajók, Imbarcazione per dragaggio, 浚渫クラフト, 준설선, Mudringsfartøy, Embarcação de dragagem, Embarcación para dragados, Mudderverk
25111505	Tankers		油轮, 油輪, Tankskibe, Tankers, Pétroliers, Panzerkampfwagen, Tankerek, Navi cisterna, タンカー, 유조선, Tankskip, Navios-Tanque, Buques cisterna, Tankfartyg
25111506	Tug boats		拖轮, 拖輪, Slæbebåde, Trekboten, Remorqueurs, Tauschiffe, Vontatóhajók, Rimorchiatori, タグボート, 예인선, Slepebåter, Rebocadores, Remolcadores, Bogserbåtar

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25111507	Barges		驳船, 駁船, Pramme, Sloepen, Barges, Lastkahn, Uszályok, Chiatte, 遊覧船, 바지선, Lektere, Lanchas, Barcazas, Pråmar
25111508	Passenger or automobile ferries		载人和汽车渡轮, 載人和汽車渡輪, Passager eller bilfærger, Personenponten en voertuigponten, Ferries pour passagers ou véhicules, Passagier oder Automobil Fährschiffe, Személy vagy személygépkocsi szállító komphajók, Traghetti per passeggeri o automobili, 旅客用フェリー, 여객 또는 차량용 도선, Passasjer- eller bilferger, Barcas de passageiros ou automóveis, Transbordadores de pasajeros o vehículos, Passagerar- eller bilfärjor
25111509	Cruise ships		旅游客轮, 旅遊客輪, Krydstogtsskibe, Kruisschepen, Navires de croisière, Seereiseschiffe, Luxushajók, Navi da crociera, クルーザー, 호화유람선, Cruiseskip, Navios de cruzeiro, Buques de cruceros, Kryssningsfartyg
25111510	Salvage ships		打捞船, 打撈船, Bjærgningsfartøj, Bergingsschepen, Navires de sauvetage, Bergungsschiffe, Mentőhajók, Navi di salvataggio, 救助船, 인양선, Redningsfartøyer, Navios de salvamento, Naves de salvamento, Bärgningsfartyg

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25111511	Oil or gas crew boat		石油和汽油交通艇, 石油和汽油交通艇, Offshore mandskabsbåd, Olie of gas bemanningsboten, Bateau destiné au personnel actif dans l'exploitation du pétrole ou du gaz, Õl oder Gas Mannschaft Boot, Olaj és gáz személyzeti hajók, Barche equipaggio di gas o olio, オイルおよびガス・クルーボート, 석유 또는 가스선원운반선, Mannskapsbåt for olje eller gass, Tripulação de barco de gás ou óleo, Barco de tripulación de gas o petróleo, Manskapsbåtar för olja eller gas
25111512	Oil or gas workboat		石油和汽油施工船, 石油和汽油施工船, Offshore arbejdsbåd, Olie of gas werkboten, Bateau destiné à l'exploitation du pétrole ou du gaz, Õl oder Gas Arbeitsboot, Olaj és gáz munkahajók, Barca lavoro di gas o olio, オイルおよびガス・クルーボート, 석유 또는 가스작업선, Arbeidsbåt for olje eller gass, Barcos de serviços de gás ou óleo, Barco de trabajo de gas o petróleo, Arbetsbåtar för olja eller gas
25111513	Seismic vessel		地震勘探船, 地震勘探船, Seismiske skibe, Seismische schepen, Vaisseaux sismiques, Seismisch Topf, Szeizmikus hajók, Navi sismiche, 地震観測船, 지진탐사선, Seismikkfartøy, Navios sísmicos, Barco para sísmica, Båtar för seismiska undersökningar
25111514	Icebreaker	A special purpose ship used to navigate through ice-covered seas.	砕氷船, 쇄빙선, Rompehielos, Isbrytare
25111515	Liquified gas carrier	A tanker ship used to transport liquified gas products including methane, ethane, propane etc.This includes LPG (Liquified Petroleum Gas) and LNG (Liquified Natural Gas) tankers.	液化ガス輸送船, 액화가스 운반차, Carguero de gas líquido,
25111516	Inflatable rubber boat	An inflatable boat constructed of rubber whose sides are comprised of rubber tubing that can be inflated with air. Used for rescue, transportation, sports, diving and other special purposes.Some types can be powered by a motor.	インフレータブルゴムボート, 공기주입식 고무보트, Bote de caucho inflable,
25111517	Hovercraft	A marine vehicle supported by a cushion of air that enables it to navigate water, ice, sand and even swamps.	ホバークラフト, 호버크래프트, Batiscafo (hovercraft),

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25111518	Hospital ship	A ship equipped with medical care equipment and facilities equivalent to a land-based hospital.Staffed by physicians and medical supportpersonnel.	病院船, 병원선, Buque hospital,
25111519	Racing boat or shell	A small boat propelled by oars designed for high speed.Used in racing competitions.	レーシングボート, 경주용 보트 또는 쉘, Bote de carreras,
25111520	Buoy	A floating marine warning device designed to assist ship navigation and warn of dangerous conditions.	ブイ, 부이, Boya,
25111521	Marine anchor	A sub-marine mooring device designed to fix a ship or marine structure at a point in the sea by lodging itself in the seabed.Can be temporary or permanent.	いかり, 닻, Ancla marina,
25111522	Chemical tanker carrier	A type of tanker ship capable of transporting chemicals and related hazardous liquids.	ケミカルタンカー, 화학제품 운반선, Carguero tanquero químico,
25111523	Factory ship	A fishing ship capable of processing marine products at the fishing site with the marine processing facilities within the ship.	工船, 공선, Buque fábrica,
25111524	Bulk carrier	A ship that transports bulk commodities such as grain, coal, mineral and other goods not separately packed.	ばら積み貨物船, 벌크 화물선, Buque granelero,
25111525	Pure car carrier or roll on roll off ship	A cargo ship designed for transporting vehicles.	自動車運搬船または, 자동차 운반선, Buque roll on – roll off,
25111526	Drill ship	A ship equipped with facilities for drilling and collecting oil, natural gas and other sub sea and sub surface mineral liquids.	ロールオンロールオフ船, 시추선, Buque taladro,
25111527	Row boat	A small ship that is propelled by rowing.	漕艇, 소형보트(로우보트), Bote de remos,
25111528	Quarantine boat	A specialized craft used for medical treatment and inspection of passengers and crews on ships entering port.	検疫船, 검역선, Bote de cuarentena,
25111529	Weather ship	A ship equipped with several kinds of weather observation equipment for studying weather patterns at sea.	気象観測船, 기상 관측선, Buque de meteorología,
25111530	Pilot boat	A small craft used for carrying the pilot between the pier and the ship.	水先案内船, 도선선, Bote de piloto,
25111531	Hydrographical survey ship	A ship equipped for surveying water depth and currents, tides, geography and geology of seabed and others.	測量船, 수로측량선, Barco para levantamientos hidrográficos,
25111532	Debris collection vessel	A ship equipped with facilities for cleaning refuse, foreign substances and undesireable aquatic organisms floating on the sea surface, or surfaces of lakes and other bodies of water.	海面清掃船, 청소선, Nave para recolección de escombros,
25111533	Training ship	A ship that is used for navigation practice and actual practice training for students. It is equipped with the structure of cargo vessel and passenger ship.	練習船, 연습선, Buque de entrenamiento,
25111534	Research vessel	A ship equipped for surveying and research of marine environment in general and specific marine issues or subject areas in particular spanning multiple industries.	海洋観測船, 해양 조사선, Buque de investigación,
25111535	Cable laying ships	A ship that is used to install or repair cable for power or communication on sea bed.	ケーブル敷設船, 케이블 부설선, Buque para el tendido de cable,

Class 25111600 Safety and rescue water craft

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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25111601	Lifeboats or liferafts		救生艇, 救生艇, Redningsbåde eller redningsflåde, Reddingsboten, Canots ou radeaux de sauvetage, Rettungsboote und Rettungsfloß, Életmentő hajók és tutajok, Lance di salvataggio o zattere di salvataggio, 救命ボート, 구명보트 또는 구명정, Livbåter eller redningsflåter, Barcos ou balsas salva-vidas, Lanchas o balsas salvavidas, Livbåtar eller livflottar
25111602	Fire fighting watercraft		灭火船只, 滅火船隻, Brandslukningsbåd, Brandweerboten, Navires pompier, Feuer bekämpfungsschiffe, Tűzoltó vizijárművek, Mezzi navali antincendio, 消防用船舶, 소방정, Brannbåter, Barco extintor de incêndio, Nave para apagar incendios, Brandbekämpningsfartyg
25111603	Rescue ships or boats		救生艇和救生筏, 救生艇和救生筏, Redningsskibe eller både, Reddingsschepen of boten, Navires ou bateaux de sauvetage, Rettungsschiffe oder Boote, Mentőhajók és csónakok, Navi o imbarcazioni di soccorso, 救助船およびボート, 구조선 또는 보트, Redningsskip eller -båter, Barcos ou navios de resgate, Buques o botes de rescate, Räddningsfartyg eller båtar

Class 25111700 Military watercraft

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
25111701	Submarines		潜水艇, 潜水艇, Undervandsbåde, Onderzeeboten, Sous-marins, Unterseeboote, Tengeralattjárók, Sottomarini, 潜水艦, 잠수함, Ubåter, Submarinos, Submarinos, Ubåtar

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25111702	Aircraft carriers		航空母舰, 航空母艦, Hangarskibe, Vliegdekschepen, Porte-avions, Flugzeugträger, Repülőgéphordozó anyahajók, Portaerei, 航空母艦, 항공모함, Hangarskip, Porta-aviões, Portaviones, Hangarfartyg
25111703	Ammunition ships		军火船, 軍火船, Ammunitionsskibe, Ammunitieschepen, Navires de transport de munitions, Munitionsschiffe, Lőszerszállító hajók, Navi portamunizioni, 弾薬船, 군수품운반선, Ammunisjonsskip, Navios de munição, Barcos de munición, Ammunitionsfartyg
25111704	Amphibious assault ships		两栖攻击舰, 兩栖攻擊艦, Amfibiske angrebsskibe, Amphibische aanvalsschepen, Navires d'assaut amphibies, amphibisch Sturmschiffe, Kétéltű rohamhajók, Navi anfibi d'assauto, 水陸両用強襲艦, 강습상륙용 주정, Amfibiske angrepsskip, Navios de ataque anfíbio, Barcos de asalto anfibio, Attackfartyg av amfibietyp
25111705	Amphibious transport docks		两栖运输坞舰, 兩栖運輸塢艦, Amfibiske transportdokke, Amphibische transportdokken, Navires de transport amphibies porte-hélicoptères, Amphibisch Transport Hafen, Kétéltű szállítódokkok, Dock anfibi di trasporto, 水陸両用輸送船, 도크식수송함선, Amfibiske transportkaier, Atracadores de transporte anfíbio, Muelles anfibios de transporte, Transportfartyg av amfibietyp

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25111706	Amphibious command ships		两栖指挥舰, 兩栖指揮艦, Amfibiske kommandoskibe, Amphibische commandoschepen, Navires de commandement amphibies, Amphibisch kommandierungsschiffe, Kétéltű parancsnoki hajók, Navi comando forze anfibie, 水陸両用司令船, 상륙용 지휘함선, Amfibiske kommandoskip, Navios de comando anfíbio, Buques anfibios de comando, Kommandofartyg av amfibietyp
25111707	Command ships		指挥舰, 指揮艦, Kommandoskibe, Commandoschepen, Navires de commandement, Kommandierungsschiffe, Parancsnoki hajók, Navi comando, 司令船, 지휘함, Kommandoskip, Navios de comando, Buques de comando, Kommandofartyg
25111708	Cruisers		巡洋舰, 巡洋艦, Krydsere, Kruizers, Croiseurs, Kreuzer, Cirkálók, Incrociatori, クルーザー, 순양함, Kryssere, Cruzadores, Buques de guerra, Kryssare
25111709	Destroyers		驱逐舰, 驅逐艦, Destroyere, Torpedobootjagers, Destroyers, Zerstörer, Rombolók, Cacciatorpedinieri, 駆逐艦, 구축함, Destroyere, Destróiers, Destructores, Jagare
25111710	Dock landing ships		海滩登陆舰, 海灘登陸艦, Anløbsfartøjer, Doklandingsschepen, Navires de débarquement porte-hélicoptères, Hafenladens Schiffe, Ponton hajók, Bacini da sbarco, ドック型揚陸艦, 도크상륙용 함선, Kai-ilandstigningsfartøy, Navios de desembarque e docas, Buques de desembarco, Landsättningsfartyg

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25111711	Fast combat support ships		快速战斗支援舰, 快速戰鬥支援艦, Hutiggående kampstøttefartøjer, Steunschepen voor de snelle aanval, Navires rapides d'appui au combat, Schnell Gefechtunterstützungsschiffe, Gyorsnaszádok, Navi appoggio da combattimento veloce, 高速戦闘支援艦, 고속지원함, Raske stridsstøttefartøy, Navios de apoio de combate rápidos, Buques de apoyo de combate rápido, Snabba stridsunderstödsfartyg
25111712	Frigates		护卫舰, 護衛艦, Fregatter, Fregatten, Frégates, Fregatte, Fregattok, Fregate, フリゲート艦, 초계함, Fregatter, Fragatas, Fragatas, Fregatter
25111713	Fleet oilers		舰队加油船, 艦隊加油船, Tankskibsflåde, Olieboten van een vloot, Pétroliers de flotte, Flotte Ölquellen, Flotta töltőhajók, Petroliere, 油槽艦隊, 선단기름보급선, Flåtetankskip, Oleadores de frota, Buques petroleros de escuadra, Eskadertankers
25111714	Utility landing watercraft		多用途登陆船, 多用途登陸船, Hjælpeskibsfartøjer ved landgang, Utiliteits landingsvaartuig, Navires de débarquement de matériel, Nützlichkeit Ladungsschiffe, Partraszálló teherszállító vizijárművek, Mezzo da sbarco multiuso, 汎用揚陸艇, 대형상륙용 주정, Landingsfartøy, Embarcações de desembarque, Embarcación de desembarque de uso general, Landstigningsbåtar

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25111715	Mechanized or utility watercraft		机械化多用途船, 機械化多用途船, Mekaniske eller almene skibsfartøjer, Gemechaniseerde of utiliteitsvaartuigen, Navires utilitaires ou motorisés, Mechanisierte oder Nützlichkeitsschiffe, Gépesített vagy teherszállító vizijárművek, Imbarcazione meccanizzata o multiuso, 機動揚陸艇, 기동화 또는 실용 화선박, Mekaniserte fartøy eller hjelpefartøy, Embarcações mecanizadas, Embarcación mecanizada o de uso general, Mekaniserade eller servicebåtar
25111716	Mine hunting ships		猎雷船, 獵雷船, Minesøgerskibe, Mijnenjagers, Dragueurs de mines, Minesuchschiffe, Aknaszedő hajók, Cacciamine, 機雷探知船, 기뢰탐사선, Minejegere, Navios caça-minas, Buques buscaminas, Minröjningsfartyg
25111717	Mine countermeasures ships		扫雷舰, 掃雷艦, Mineopklaringsskibe, Mijnbestrijdingsvaartuigen, Navires de contre-mesures anti-mines, Minegegenmaßnahmen Schiffe, Akna elhárító hajók, Navi per contromisure mine, 掃海艦艇, 기뢰전함정, Minemottiltaksfartøy, Navio caça minas de contramedidas, Buques dragaminas, Minsvepningsfartyg
25111718	Coastal patrol watercraft		海岸巡逻艇, 海岸巡邏艇, Kystpatruljeringsfartøjer, Vaartuigen van de kustwacht, Patrouilleurs côtiers, Seepatrouille Schiffe, Parti őrség vizijárművei, Imbarcazione della guardia costiera, 沿岸警備艇, 연안경비정, Kystpatruljefartøy, Navio de patrulha costeira, Embarcaciones de patrulla costera, Kustvaktsbåtar

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25111719	Submarine tenders		潜水艇供应舰, 潜水艇供應艦, Ledsagerbåde til ubåde, Onderwatertenders, Ravitailleurs de sous-marins, Untermeerische Tender, Tengeralattjáró segédhajók, Navi appoggio sottomarino, 潜水母艦, 잠수함감시선, Ubåt hjelpefartøy, Navios de apoio a submarinos, Buques nodriza para submarinos, Ubåtsservicefartyg
25111720	Tank landing ships		坦克登陆舰, 坦克登陸艦, Landgangsfartøj til kampvogne, Tanklandingsschepen, Navires de débarquement de chars, Tankladungsschiffe, Tank partraszállító hajók, Mezzi da sbarco per tanche, 戦車揚陸艦, 전차양륙함, Stridsvognlandgangsfartøy, Navios de desembarque de tanques, Botes para desembarco de tanques, Landsättningsfartyg för stridsvagnar
25111721	Air cushioned landing watercraft		气垫登陆艇, 氣墊登陸艇, Luftpudelandgangsfartøjer, Landingsvaartuigen met luchtkussen, Navires de débarquement sur coussin d'air, Luftdämpfte Tankladungsschiffe, Légpárnás partraszálló vizijárművek, Mezzo da sbarco a cuscinetto d'aria, 上陸用ホーバークラフト, 공기완충상륙선, Luftfjæret landgangsbåter, Navios de desembarque sobre colchões de ar, Embarcaciones de desembarque aerodeslizadas, Landstigningsbåt av svävartyp
25111722	Coast guard boat or cutter	A ship that is used for special security work and other protection work in coastal waterways.	海上保安船またはカッターボート, 경비선, Barco guardacostas,
25111723	Fishery patrol boat	A ship that undertakes the duties of patrolling on fishing right and fishing period within the jurisdiction area and protection of fishing ship with jurisdiction.	漁業巡視船, 어업 단속선, Bote de patrulla pesquera,
25111724	Fishery training ship	A ship used for practical training of fishery technicians.	漁業実習船, 어업 실습선, Nave de entrenamiento de pesca,
25111725	Fishery research ship	A ship equipped with the required equipment for surveying the marine ecology of designated sea or ocean fishing zones.	漁業調査船, 어업 조사선, Nave de investigación de pesca,

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25111726	Marine pollution control ship	A ship equipped with the required capability and functions for detecting floating substances and submarine wastes, removal of oil released at the time of ship accident, removal of submarine obstacles, activities for prevention and others for improving the marine environment.	海洋汚染防止船, 해양오염관리선, Nave para el control de la contaminación marina,

Class 25111800 Recreational watercraft

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
25111801	Recreational sailboats		娱乐帆船, 娛樂帆船, Recreational sailboats, Receratieve zeilboten, Voiliers de plaisance, Erholungs Segelboote, Szabadidős vitorláshajók, Barche a vela da diporto, 帆船, 휴양용 범선, Seilbåter til fritidsbruk, Veleiros recreativos, Embarcaciones a vela de recreo, Segelbåtar
25111802	Recreational motorboats		娱乐摩托艇, 娛樂摩托艇, Recreational motorboats, Receratieve motorboten, Bateaux à moteur de plaisance, Erholungs Motorboote, Szabadidős motoroshajók, Motoscafi da diporto, モーターボート, 휴양용 모터보트, Motorbåter til fritidsbruk, Lanchas recreativas, Lanchas de recreo a motor, Motorbåtar
25111803	Recreational rowboats		娱乐划艇, 娛樂划艇, Recreational rowboats, Recreatieve roeiboten, Bateaux à rames de loisir, ErholungsReihenboote, Szabadidős evezős hajók, Canotti da diporto, 手こぎボート, 노로젓는휴양용 선박, Robåter til fritidsbruk, Barcos a remos recreativos, Lanchas de recreo a remo, Roddbåtar
25111804	Canoes or kayaks		独木舟和皮舟, 獨木舟和皮舟, Canoes or kayaks, Kano's, Canoës ou kayaks, Paddelboote oder Kajaks, Kenuk és kajakok, Canoe o kayak, カヌーおよびカヤック, 카누 또는 카약, Kanoer eller kajakker, Canoas ou caiaques, Canoas o kayaks, Kanoter eller kajaker

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25111805	Personal motorized watercraft		私人摩托艇, 私人摩托艇, Personal motorized watercraft, Persoonlijk aangepaste gemotoriseerde vaartuigen, Véhicules maritimes personnels à moteur, Privatmotorboote, Személyszállító motorizált vizijárművek, Imbarcazioni a motore private, 個人用モーター付き船舶, 개인용 모터추진선, Motorbåter til personlig bruk, Barcos motorizados de passageiros, Artefactos a motor de uso personal, Personliga motordrivna farkoster
25111806	Rafts		筏子, 筏子, Flåder, Vlotten, Radeaux, Floß, Tutajok, Gommoni, ゴムボート, 래프트, Flåter, Balsas, Balsas, Flottar
25111807	Dinghies		小游艇, 小遊艇, Små joller, Canots pneumatiques, Dinghi´s oder Beiboote oder Schlauchboote, Dingik, 娯楽用ボート, 딩기, Gummibåter, Barcos Pequenos, Lanchas pequeñas, Gummibåtar
25111808	Yachts		快艇, 快艇, Yachts, Bateaux de plaisance, Yachten, Jachtok, ヨット, 요트, Yachter, Iates, Yates, Lustjakter
25111809	Skiff	A flatbottom open boat of shallow draft propelled by oars, sail or motor	

Class 25111900 Marine craft systems and subassemblies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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25111901	Marine craft communications systems		海上船舶通讯系统, 海上船舶通訊系統, Marine craft communications systems, Communicatiesystemen voor de zeevaart, Systèmes de communication entre embarcations, Seeschiffe Kommunikationssystemen, Tengeri hajókommunikációs rendszerek, Sistemi di comunicazione per navi marine, 船舶通信システム, 선박통신체계, Kommunikasjonssystemer til fartøy, Sistemas de comunicação naval, Sistemas de comunicaciones de embarcaciones marítimas, Kommunikationssystem för marina farkoster
25111902	Marine propellers		船用螺旋桨, 船用螺旋槳, Marine propellers, Zeewaardige schroefassen, Propulseurs marins, Seeschrauben, Hajópropellerek, Eliche marine, プロペラ船, 선박프로펠러, Skipspropeller, Hélices para navios, Hélices marítimas, Fartygspropellrar
25111903	Sails		帆, 帆, Sails, Zeilen, Voiles, Segel, Vitorlák, 帆船, 돛, Seil, Velas, Velas, Segel
25111904	Paddles		桨, 槳, Paddles, Roeispanen, Pagaies, Paddel, Evezők, オールテレイン・ビークル, 노, Skovler, Remos, Remos, Paddlar
25111905	Marine ballast systems		海产碎石系统, 海產碎石系統, Marine ballast systemer, Zeewaardige ballastsystemen, Dispositifs de lestage marins, Maritime Balastsysteme, Tengeri ballasztrendszerek, 水上バラスト・システム, 선박용 밸러스트시스템, Ballastsystemer til fartøy, Sistema de lastro para navios, Sistemas balísticos de la marina, Fartygsballastsystem

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25111906	Anchor chocks		锚楔, 錨楔, Ankerklys, Chommard, Ankerlippklampen, Horgonytuskók, アンカー止め, 앵커쵸크, Ankerklosser, Escoradores de âncora, Cuñas de ancla, Ankarkilar
25111907	Anchor lines		锚线, 錨線, Ankertove, Lignes d'amarre, Ankerketten, Horgonykötelek, アンカー・ライン, 앵커라이너, Ankerliner, Amarras, Cables de ancla, Ankarkablar
25111908	Anchor retrievers		锚回收器, 錨回收器, Anchor retrievers, Orins, Ankerwinden, Horgonyfelszedők, アンカー回収作業者, 앵커리트리버, Ankervinsjer, Recuperadores de âncora, Recuperadores de ancla, Ankarupprullare
25111909	Anchor rollers		锚滚筒, 錨滚筒, Ankerruller, Daviers, Ankerrollen, Horgonygörgők, アンカー・ローラー, 앵커롤러, Ankerruller, Cabrestantes, Rodillos de ancla, Ankarrullar
25111910	Boat ramps		船用斜坡道, 船用斜坡道, Bådramper, Cales de halage, Bootsrampen, Csónak bóják, ボート・ランプ, 보트램프, Båtramper, Rampas para barcos, Rampas de embarcaciones, Båtramper
25111911	Boathooks		钩竿, 鉤竿, Bådshager, Gaffes, Bootshaken, Csónakhorgok, ボート・フック, 보트후크, Båtkroker, Ganchos para barco, Bicheros, Båtshakar
25111912	Boom vangs		吊杆支索, 吊杆支索, Boom vangs, Hâle bas, Gaitau oder Geere, Rúdfeszítők, ブーム・バング, 붐뱅, Bomgjerder, Acessórios de pau de carga, Recogedores de botavaras, Bomlinor
25111913	Deck hatches		带甲板的船舱, 帶甲板的船艙, Deck hatches, Panneaux de pont, Schiffsluke, Fedélzeti lejáratfedelek, デッキ・ハッチ, 데크해치, Dekkluker, Atracadores de convés, Escotillas de cubierta, Däcksluckor

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25111914	Dock rings		固定船舶的码头环, 固定船舶的碼頭環, Dock rings, Anneaux d'amarrage, Dockringe, Dokk gyűrűk, ドック・リング, 도크링, Kairinger, Olhais de amarração ao cais, Argollas de amarre, Förtöjningsring
25111915	Dock steps		码头活梯, 碼頭活梯, Dock steps, Marches de quai, Dockleitern, Dokk lépcsők, ドック・ステップ, 도크스텝, Baugstiger, Escadas de livre movimentação no cais, Escaleras de muelle, Bryggtrappor
25111916	Emergency dye signals		紧急信号, 緊急信號, Emergency dye signals, Teintures de balisage, Notsignale farbig, Vészhelyzeti festékjelzések, 緊急用海面着色剤, 비상염료신호, Nødsignaler med farge, Sinalização de emergência, Señales de teñido de emergencia, Nödfärgsignaler
25111917	Fairleaders		卷扬机械, 捲揚機械, Fairleaders, Conduits, Umlenkrollen oder Lippenklüsen, Vezetőfülek, フェアリード, 페어리더, Rylleklyss, Buzinas, Alabantes, Brytrullar
25111918	Furler systems		折叠系统, 折疊系統, Furler systems, Enrouleurs, Segelaufrollsysteme, Betekerő rendszerek, ファーリング・システム, 펄러시스템, Beslåsystemer, Sistema enrolar espias, Sistemas de recogido de velas, Rullsystem
25111919	Keel protectors		龙骨保护器, 龍骨保護器, Keel protectors, Protecteurs de quille, Kielschutz, Tőkesúly védők, 転覆プロテクター, 용 골보호대, Kjølbeskyttere, Protetores de quilha, Protectores de la quilla, Kölskydd
25111920	Marine fenders		船舶护舷材, 船舶護舷材, Fendere, Défenses d'accostage flottantes, Bootsfender, Ütközésgátlók, 防舷材, 선박용 방현재, Fendere, Defensas marítimas, Defensas, Fartygsfendrar

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25111921	Marine goosenecks		船舶的弯管, 船舶的彎管, Svanehalse, Vits de mulets, Schiffsladebäume, Tengeri hajószellőzők, グースネック, 선박구스넥, Svanehalser, Pescoço de ganso marítimo, Cuellos de ganso marinos, Svanhalsar
25111922	Mooring whips		系泊鞭, 系泊鞭, Mooring whips, Fouets d'amarrage, Anlegetaue, Kikötési csigakötelek, 係船ホイップ, 무어링휘프, Fortøyningsavfjæring, Chicotes de atracação, Cabos de amarre, Förtöjningsspröt
25111923	Oarlocks		浆架, 漿架, Oarlocks, Dames de nage, Ruderschlösser, Evezővillák, オールロック, 오어락, Åregafler, Escoras de madeira, Bloqueos de remos, Årtullar
25111924	Radar reflectors		雷达反射镜, 雷達反射鏡, Radarreflektorer, Réflecteurs radar, Radarreflektoren, Radar ernyők, レーダー探知機, 레이더반사기, Radarreflektorer, Refletores de radar, Reflectores de radar, Radarreflektorer
25111925	Marine rudders		方向舵, 方向舵, Ror, Safrans, Bootsruder, Tengeri kormánylapátok, 方向かじ, 선박용 키, Ror, Lemes marítimos, Timones, Fartygsroder
25111926	Sail battens		帆条, 帆條, Sail battens, Lattes de voile, Segellatten, Vitorla latnik, 帆当て木, 돛누름대, Seilpinner, Sarretas de velas, Refuerzos de velas, Segelläkt
25111927	Sail booms		风帆驶帆杆, 風帆駛帆杆, Sail booms, Bômes, Segelausleger, Vitorla keresztfák, 帆船用ブーム, 돛붐, Seilbommer, Mastros de vela, Botavaras, Segelbommar
25111928	Sail covers		帆棚, 帆棚, Sail covers, Tauds, Segelhüllen, Vitorlatároló fedelek, 帆布, 돛커버, Seilovertrekk, Coberturas de vela, Fundas de velas, Segelskydd

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25111929	Sheet bags		网袋, 網袋, Sheet bags, Sacs à drap, Tuchtaschen, Felhúzókötél zsákok, シート・バッグ, 로프가방, Seilposer, Bolsas de escota, Sacas, Förvaringsväskor
25111930	Spinnaker poles		三角帆杆, 三角帆杆, Spinnaker poles, Tangons de spinnaker, Spinnakerbäume, Spinakker rudak, スピンネーカー・ポール, 스피니커폴, Spinnakerbommer, Traves da vela triangular, Palos de espinaquer, Spinnakerbommar
25111931	Stern platforms		船尾甲板, 船尾甲板, Stern platforms, Plates-formes de poupe, Heckplattformen, Hajófar járda, 船尾乗降台, 선미플랫폼, Akterplattformer, Plataformas da popa, Plataformas de popa, Akterplattformar
25111932	Tell tales		示警装置, 示警裝置, Tell tales, Penons, Axiometer, Széljelzők, 舵角指示器, 타각표시기, Kontrollinstrumenter, reveladores, Cortavientos, Indikeringslampor
25111933	Tide clocks		钟形示潮器, 鍾形示潮器, Tide clocks, Horloges de marées, Gezeitenuhren, Dagályóra, 潮見表, 조수시계, Tidevannsur, Tábuas de maré, Relojes de mareas, Tidvattenur
25111934	Tillers		舵柄, 舵柄, Tillers, Barres de gouvernail, Ruderpinnen, Kormányrúd, かじ柄, 키손잡이, Rorkulter, Cana do leme, Cañas de timones, Rorkultar
25111935	Whisker poles		轻型驶帆杆, 輕型駛帆杆, Whisker poles, Tangons de foc, Spinnakerbäume, Darukar gémek, ウィスカーポール, 위스커폴, Buttelurer, Cavername, Berlingas, Spridare
25111936	Marine thruster	A secondary jet or propeller on a ship or offshore rig, used for accurate maneuvering and maintenance of position.	船舶用スラスタ, 해양 스러스터, Propulsor marino, Bogpropeller
25111937	Mast boot	A protective cover wrapped around the mast at the deck level to prevent water from entering the boat.	マストブーツ, 마스트부츠, Protector de mástil,
25111938	Marine steering gear	A powered system for steering a ship underway in which a signal of desired rudder angle is sent from the bridge by way of the control system. This signal activates the power unit with which the rudder is attached. The rudder moves with the help of the power unit till the right angle is reached.	海洋ステアリングギア, 조타기, Generador marino de agua fresca,

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25111939	Marine fresh water generator	A device that converts sea water into fresh water by distillation.	海水淡水化装置, 선박용 조수장치, Engranaje de dirección marino,
25111940	Ship navigation simulator	A mock navigation device that simulates ship navigation without actually sailing a ship. Designed for training.	船舶航行シミュレータ, 선박 운항 시뮬레이터, Simulador de navegación marina,

Family 25120000 Railway and tramway machinery and equipment

Class 25121500 Locomotives and electric trolleys

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
25121501	Diesel freight locomotives		柴油机货运机车, 柴油機貨運機車, Diesel freight locomotives, Diesel vrachtlocomotieven, Locomotives diesel de marchandises, Diesel Fracht Lokomotiven, Teherszállító dízelmozdonyok, Locomotive dieselidrauliche per merci, ディーゼル機関車, 디젤화물기관차, Diesel-godslokomotiver, Locomotivas de frete a diesel, Locomotoras diesel de carga, Diesellok för godsbefordran
25121502	Electric freight locomotives		货运电机车, 貨運電機車, Electric freight locomotives, Eletrische vrachtlocomotieven, Locomotives électriques de marchandises, Elektrische Fracht Lokomotiven, Teherszállító villamos mozdonyok, Locomotive elettrci per merci, 電車, 전기화물기관차, Elektriske godslokomotiver, Locomotivas de frete elétricas, Locomotoras eléctricas de carga, Ellok för godsbefordran

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25121503	Diesel passenger locomotives		柴油机客运机车, 柴油機客運機車, Diesel passenger locomotives, Diesel passagierslocomotieven, Locomotives diesel de passagers, Diesel Passagier Lokomotiven, Személyszállító dízelmozdonyok, Locomotive dieselidrauliche per passeggeri, ディーゼル旅客機関車, 디젤여객기관차, Diesel-passasjerlokomotiver, Locomotivas de passageiro a diesel, Locomotoras diesel de pasajeros, Diesellok för personbefordran
25121504	Electric passenger locomotives		客运电机车, 客運電機車, Electric passenger locomotives, Eletrische passagierslocomotieven, Locomotives électriques de passagers, Eletrische Passagier Lokomotiven, Személyszállító villamos mozdonyok, Locomotive elettrici per passegeri, 旅客電車, 전기여객기관차, Elektriske passasjerlokomotiver, Locomotivas de passageiro elétricas, Locomotoras eléctricas de pasajeros, Ellok för personbefordran
25121505	Parts of railway or tramway locomotives or rolling stock		鉄道もしくはトラムの機関車または全車両の部品,

Class 25121600 Railway and tramway cars

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
25121601	Freight rail cars		铁路货运车厢, 鐵路貨運車廂, Freight rail cars, Vracht railcars, Wagons de marchandises, Fracht Schiefewagen, Teherszállító vasúti vagonok, Vagoni ferroviari per merci, 貨物車両, 화차, Godsvogner, Vagões de carga, Vagones de carga, Godsvagnar

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25121602	Tanker rail cars		油船有轨内燃机车, 油船有軌內燃機車, Tanker rail cars, Tanker railcars, Wagons-citernes, Tanker Schiefewagen, Teherszállító vasúti tartályok, Vagoni cisterna ferroviari, タンカー車両, 탱크차, Tankvogner, Vagões tanque, Vagones cisterna, Tankervagnar
25121603	Passenger rail cars		铁路旅客车厢, 鐵路旅客車廂, Passenger rail cars, Passagiers railcars, Wagons de passagers, Passagier Schiefewagen, Személyszállító vasúti kocsik, Vagoni ferroviari per passeggeri, 旅客車両, 객차, Passasjervogner, Vagões de passageiros, Vagones de pasajeros, Passagerarvagnar
25121604	Hopper rail cars		铁路斗车, 鐵路斗車, Hopper rail cars, Sprinter spoorwegwagons, Wagons bennes, Schüttgut-Eisenbahnwaggon, Fenékürítő vasúti kocsik, Vagoni ferroviari a tramoggia, ホッパー貨車, 개저식궤도차, Silovogner, Vagões tremonha, Vagones tolva o góndolas, Bulkvagnar
25121605	Streetcars or tramway cars		路面电车和有轨电车, 路面電車和有軌電車, Streetcars or tramway cars, Tramwagons, Voitures de tramway, Straßenwagen oder Straßenbahn, Trolik és villamos kocsik, Tram o vagoni tranviari, 路面電車, 노면전차 또는 궤도차, Sporvogner eller trikker, Linhas de bonde ou bondes elétricos, Tranvías, Spårvagnar
25121606	Self-propelled railway or tramway coach, van, or truck	Except maintenance or service vehicles.	自走式鉄道またはトラムの普通客車またはライトバンまたはトラック,
25121607	Railway or tramway maintenance or service vehicle		鉄道またはトラムの保守またはサービス用車両,

Class 25121700 Railroad support equipment and systems

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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25121701	Rail switching systems		铁路扳道系统, 鐵路扳道系統, Rail switching systems, Spoorwegschakelsystemen, Systèmes d'aiguillage, EisenbahnUmschaltungssystemen, Sínváltó rendszerek, Sistemi di smistamento ferroviario, 鉄道切り替えシステム, 철로변환기, Pensesystemer, Sistemas de comutação ferroviário, Sistemas de cambiavías, Växelsystem för järnväg
25121702	Railway sleepers		铁路枕木, 鐵路枕木, Railway sleepers, Traverses, Eisenbahnschwellen, Vasúti talpfák, 枕木, 철로침목, Jernbanesviller, Dormentes, Traviesas, Järnvägssliprar
25121703	Railway tracks		铁路轨道, 鐵路軌道, Railway tracks, Lignes de chemins de fer, Eisenbahnschienen, Vasúti pálya, 線路, 철도트랙, Jernbanespor, Trilhos de estrada de ferro, Vías férreas, Järnvägsräls
25121704	Railway frogs or fish plates		铁路连接器和绞合板, 鐵路連接器和絞合板, Railway frogs or fish plates, Aiguilles ou éclisses de jonctions pour chemins de fer, Schienenweichen oder Schienenlaschen, Vasúti leszorítók ill. csatlakozólemezek, 分岐継ぎ目板, 철차 또는 이음철판, Hjertestykker eller skinnelasker, Cruzamentos ou plataformas de estrada de ferro, Eclisas, Rälsunderlägg
25121705	Rail couplers		轨道链接, 軌道鏈結, Rail couplers, Attelages, Schienenkontakte, Vasúti összekötők, 連結器, 레일커플러, Skinnekoplinger, Acopladores de estrada de ferro, Enganches de rieles, Rälsskarvar

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25121706	Draft gears		牽引装置, 牽引裝置, Draft gears, Amortisseurs de choc et de traction, Zugvorrichtungen, Húzó fogaskerék, 緩衝器, 드래프트기어, Koplinger mellom jernbanevogner, Equipamentos de carga, Aparatos de tracción, Dragkopplingar
25121707	Bogie assemblies		转向车构件, 轉向車構件, Bogie assemblies, Ensembles de bogies, Drehgestelle, Kocsi együttes, ボギー・アセンブリー, 보기어셈블리, Boggienheter, Montagem de rodas de contentor, Conjuntos de bogie, Boggihjulställ
25121708	Heavy railway rail	Rail that typically refers to the standard inter-city rail network, which is built to be robust enough for heavy and high-speed trains, including freight trains, and long distance and high speed passenger trains.	普通鉄道レール, 중 철도 레일, Riel férreo pesado, Tung järnvägsräls
25121709	Heavy railway relay rail	Used heavy rail in good enough condition to be re-laid. Relay rail is often used for industrial sidings and spur tracks, where the slower speed and infrequent traffic do not warranty laying new rail. Relay rail is graded and classified according to the type and number of flaws, and the amount of wear established.	普通鉄道中古レール, 중 철도 릴레이 레일, Riel férreo pesado de segundo uso, Tung återvunnen järnvägsräls
25121710	Light railway rail	Rail that is built to lightweight construction including a steeper ruling gradient, suitable to lightweight trains or trams, and usually, but not always, intended for passenger traffic only, usually in urban and suburban areas.	軽便鉄道レール, 경 철도 레일, Riel férreo liviano, Lätt järnvägsräls
25121711	Light railway relay rail	Used light rail in good enough condition to be re-laid. Relay rail is often used for industrial sidings and spur tracks, where the slower speed and infrequent traffic do not warranty laying new rail. Relay rail is graded and classified according to the type and number of flaws, and the amount of wear established.	軽便鉄道中古レール, 경 철도 릴레이 레일, Riel férreo liviano de segundo uso, Lätt återvunnen järnvägsräls
25121712	Steel railway tie	Steel railroad ties used in underground applications.	スチール製線路支柱, 레일 트랙 볼트, Amarre férreo de acero, Stålsliper
25121713	Electrical rail contact bond	Keeps electrical connectivity between rails.	電気レール・コンタクト・ボンド, 강철 철도 침목, Contacto eléctrico de rieles, Elkoppling för järnvägsräls
25121714	Heavy rail turnout switch	Turnout switch for heavy rail lines.	普通鉄道分岐器, 중량철도 분기 스위치, Conmutador férreo de giro de rieles pesados, Brytare för tung järnväg
25121715	Light rail turnout switch	Turnout switch for light rail lines.	軽便鉄道分岐器, 경량철도 분기 스위치, Conmutador férreo de giro de rieles livianos, Brytare för lätt järnväg
25121716	Wooden railroad tie	Wooden structure used to support rail in railroad track construction	木製枕木, 나무 철도 침목, Amarre férreo de madera, Träsliper
25121717	Rail bond	Device providing electrical connection between adjoining or parallel rails.	レールボンド, 레일 본드, Unión eléctrica de rieles,

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UNSPSC Codeset

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Family	25130000	Aircraft
Class	25131500	Powered fixed wing aircraft

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
25131501	Fixed wing agricultural aircraft		固定翼农用飞机, 固定翼農用飛機, Fastvinget landbrugsfly, Agrarisch vliegtuig met vaste vleugels, Avion agricole a ailes fixes, Fest Flügel Agrarflugzeug, Rögzített szárnyú mezőgazdasági repülők, Velivolo ad ali fisse per uso agricolo, 固定翼農業用飛行機, 농업용 고정익항공기, Fly til bruk i landbruket, Aeronave agrícola de asa fixa, Aeronave agrícola de ala fija, Flygplan för jordbruksanvändning
25131502	Cargo propeller aircraft		螺桨式货运飞机, 螺槳式貨運飛機, Fragt propelfly, Vrachtvliegtuig met propellers, Avion-cargo à hélices, Fracht Schraube Flugzeug, Teherszállító légcsavaros repülőgépek, Velivolo da carico a elica, プロペラ輸送機, 프로펠러화물기, Propelldrevne fraktfly, Cargueiro a hélice, Avión de carga de hélice, Propellerplan för godstransport
25131503	Seaplanes		水上飞机, 水上飛機, Vandflyver, Watervliegtuig, Hydravions, Seeflugzeuge, Vizirepülőgépek, hidroplánok, Idrovolanti, 水上飛行機, 수상기, Sjøfly, Hidroaviões, Hidroaviones, Sjöflygplan

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25131504	Commercial passenger propeller aircraft		商用螺桨式旅客飞机, 商用螺槳式旅客飛機, Propel rutefly, Commercieel passagiers propeller vliegtuig, Avion à hélices pour le transport de passagers, Kommerzielle Passagier Schraube Flugzeug, Kereskedelmi, személyszállító légcsavaros repülőgépek, Aerei passeggeri a elica per uso commerciale, 商業用プロペラ旅客機, 상용 여객기, Kommersielle propelldrevne passasjerfly, Aeronave de hélice de passageiro comercial, Avión de hélice comercial de pasajeros, Propellerdrivna passagerarflygplan
25131505	Cargo jet aircraft		喷气货运飞机, 噴氣貨運飛機, Fragt jetfly, Vracht jetvliegtuig, Avion-cargo à réacteurs, Fracht Jet Flugzeug, Sugárhajtású, teherszállító repülőgépek, Aviogetto da carico, 貨物用ジェット機, 화물용 제트기, Jetmotordrevne fraktfly, Cargueiro a jato, Avión jet de carga, Jetflygplan för godstransport
25131506	Commercial passenger jet aircraft		商用喷气旅客飞机, 商用噴氣旅客飛機, Jet rutefly, Commercieel passagiers jetvliegtuig, Avion à réaction pour le transport de passagers, Kommerzielle Passagier Jet Flugzeug, Sugárhajtású, kereskedelmi személyszállító repülőgépek, Aviogetto passeggeri per uso commerciale, 商業用ジェット旅客機, 상용 제트여객기, Kommersielle jetmotordrevne passasjerfly, Aeronave a jato de passageiro comercial, Avión jet de pasajeros, Jetdrivna passagerarflygplan

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25131507	Private or business propeller aircraft		私人和商用螺旋桨飞机, 私人和商用螺旋槳飛機, Privat eller forretnings propelfly, Propellervliegtuig voor prive of zaken, Avion à hélices privé ou d'affaires, Privat oder geschäfts Schraube Flugzeug, Magán vagy üzleti légcsavaros repülőgépek, Aereo a elica per uso privato o commerciale, 個人およびビジネス用プロペラ機, 개인용 또는 상업용 프로펠러기, Propelldrevne privat- eller forretningsfly, Aeronave de hélice privada ou empresarial, Avión de hélice privado o de negocios, Propellerdrivna privatflygplan
25131508	Private or business jet aircraft		私人和商业喷气机, 私人和商業噴氣機, Privat eller forretnings jetfly, Jetvliegtuig voor prive of zaken, Avion à réaction privé ou d'affaires, Privat oder Geschäftsflugzeug, Magán vagy üzleti sugárhajtású repülőgépek, Aviogetto privato o commerciale, 個人およびビジネス用ジェット機, 개인용 또는 상업용 제트기, Jetmotordrevne privat- eller forretningsfly, Aeronave de jato privada ou empresarial, Jet privado o de negocios, Jetdrivna privatflygplan
25131509	Fixed wing training aircraft or trainer	A small fixed-wing, two-seat aircraft used to develop piloting or navigational skills in the flight crew.	固定翼練習機または訓連用研修機, 고정익 훈련기, Aeronave de entrenamiento de ala fija,

Class 25131600 Civilian and commercial rotary wing aircraft

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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25131601	Passenger transport helicopters		旅客运输直升机, 旅客運輸直升機, Helikopter til passagertransport, Passagiersvervoers helicopters, Hélicoptères de transport de passagers, Passagier Transport Hubschrauber, Személyszállító helikopterek, Elicotteri per il trasporto di passeggeri, 旅客輸送用ヘリコプター, 여객헬리콥터, Helikoptre til passasjertransport, Helicópteros de transporte de passageiro, Helicópteros de pasajeros, Helikoptrar för personbefordran
25131602	Cargo transport helicopters		货物运输直升机, 貨物運輸直升機, Helikopter til fragttransport, Vrachtvervoer helicopters, Hélicoptères de transport de marchandises, Fracht Transport Hubschrauber, Teherszállító helikopterek, Elicotteri da carico, 貨物輸送用ヘリコプター, 화물수송헬리콥터, Frakthelikoptre, Helicópteros de transporte de carga, Helicópteros de carga, Helikoptrar för godsbefordran
25131603	Agricultural helicopters		农用直升机, 農用直升機, Agricultural helicopters, Agrarische helicopters, Hélicoptères agricoles, Agrarhubschrauber, Mezőgazdasági helikopterek, Elicotteri per uso agricolo, 農業用ヘリコプター, 농업용 헬리콥터, Helikoptre til bruk i landbruket, Helicópteros agrícolas, Helicópteros agrícolas, Helikoptrar för jordbruksanvändning

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25131604	Medical or rescue helicopters		医用、救援直升机, 醫用、救援直升機, Læge- eller redningshelikopter, Medische of reddings helicopters, Hélicoptères médicaux ou de sauvetage, Medizinische oder Rettungshubschrauber, Orvosi vagy mentő helikopterek, Elicotteri per uso medico o di soccorso, 医療および救助用ヘリコプター, 의료 또는 구조용 헬리콥터, Ambulanse- eller redningshelikoptre, Helicóptero de salvamento ou médico, Helicópteros médicos o de rescate, Ambulans- eller räddningshelikoptrar
25131605	Rotary wing training aircraft or helicopter trainer	A small rotary-wing aircraft used for flight training.	回転翼練習機または訓練用ヘリコプター, 회전익 훈련기 또는 헬리콥터 훈련기, Aeronave de entrenamiento de ala rotativa o helicóptero de entrenamiento,

Class 25131700 Military fixed wing aircraft

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
25131701	Bomber aircraft		轰炸机, 轟炸機, Bombefly, Bommenwerper, Bombardier, Bomber Flugzeug, Bombázó repülőgépek, Bombardiere, 爆撃機, 폭격기, Bombefly, Avião bombardeiro, Avión bombardero, Bombflygplan
25131702	Fighter bomber aircraft		战斗轰炸机, 戰鬥轟炸機, Fighter-bomber, Gevechts bommenwerper, Chasseur bombardier, Kämpfer Bomber Flugzeug, Harci bombázó repülőgépek, Cacciabombardiere, 戦闘爆撃機, 전투폭격기, Jagerbombefly, Caça bombardeiro, Avión cazabombardero, Attackbombflygplan
25131703	Fighter aircraft		战斗机, 戰鬥機, Jagerfly, Gevechtsvliegtuig, Chasseur, Kämpfer Flugzeug, Harci repülőgépek, Caccia, 戦闘機, 전투기, Jagerfly, Avião de caça, Avión de caza, Jaktflygplan

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25131704	Attack aircraft		攻击机, 攻撃機, Kampfly, Aanvalsvliegtuig, Avion d'attaque, Angreifer Flugzeug, Támadó repülőgépek, Cacciabombardiere, 攻撃機, 공습기, Angrepsfly, Avião de ataque, Avión de ataque, Attackflygplan
25131705	Target or reconnaissance drones		无人驾驶侦察机, 無人駕駛偵察機, Rekognosceringsfly, Onbemand raduigrafisch bestuurd vliegtuig voor verkenningen, Avions sans pilote de ciblage ou de reconnaissance, Ferngelenkte Ziel- und Aufklärungsflugkörper, Légi célvontató és felderítő robotrepülőgépek, Aeroplani radiocomandati, 目標ドローンおよび偵察無人機, 정찰용 무선조종무인기, Ubemannede mål- eller rekognoseringsfly, Drone de reconhecimento ou alvo, Aviones no tripulados objetivo o de reconocimiento, Radiostyrda mål- eller spaningsflygplan
25131706	Military seaplanes		军用水上飞机, 軍用水上飛機, Militær vandflyvemaskine, Militaire watervliegtuigen, Hydravions militaires, Militärische Seeflugzeuge, Katonai hidroplánok, Idrovolanti militari, 軍用水上飛行機, 군용 수상기, Militære sjøfly, Hidroaviões militares, Hidroaviones militares, Militära sjöflygplan
25131707	Reconnaissance or surveillance aircraft		侦察、监视机, 偵察、監視機, Overvågningsfly, Verkenningsvliegtuigen, Avion de reconnaissance ou de surveillance, Aufklärungs oder Überwachungsflugzeug, Felderítő és légtérellenőrző repülőgépek, Ricognitore, 偵察機, 정찰 또는 사찰기, Rekognoserings- eller overvåkningsfly, Avião de vigilância e reconhecimento, Aeronave de reconocimiento o vigilancia, Flygplan för spaning eller övervakning

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25131708	Anti submarine aircraft		反潜艇飞机, 反潜艇飛機, Anti ubådsfly, Anti duikboot vliegtuigen, Avion anti-sous-marin, Flugzeuge für die U-Boot-Abwehr, Tengeralattjáró elhárító repülőgépek, Aerei antisommergibili, 対潜水艦航空機, 대잠수함기, Antiubåtfly, Aviões anti-submarinos, Avión antisubmarino, Antiubåtsflygplan
25131709	Military transport aircraft		军用运输飞机, 軍用運輸飛機, Militært transportfly, Militair transportvliegtuig, Avion de transport militaire, Militärische Transport Flugzeug, Katonai szállító repülőgépek, Aereo militare da trasporto, 軍用輸送機, 군용 수송기, Militære transportfly, Aviões de transporte militar, Avión de transporte militar, Militära transportflygplan

Class 25131800 Specialty aircraft

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
25131801	Airships		飞艇, 飛艇, Luftskibe, Luchtschepen, Dirigeables, Luftschiffe, Léghajók, Aeronavi, 飛行船, 비행선, Luftskip, Dirigíveis, Dirigibles, Luftskepp
25131802	Model aircraft	A model for actual airplane scaled to make full size aircraft. It is sometimes maneuvered by controller with attachmented power source.	模型航空機, 모형 항공기, Aeromodelo,

Class 25131900 Military rotary wing aircraft

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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25131902	Military transport helicopters		军用运输直升机, 軍用運輸直升機, Militære transporthelikoptere, Militaire transport helicopters, Hélicoptères de transport militaire, Militärische Transport Hubschrauber, Katonai szállító helikopterek, Elicotteri militari da trasporto, 軍用輸送ヘリコプター, 군용 수송헬리콥터, Militære transporthelikoptre, Helicópteros de transporte militar, Helicópteros de transporte militar, Militära transporthelikoptrar
25131903	Attack helicopters		强击直升机, 強擊直升機, Kamphelikoptere, Aanvalshelicopters, Hélicoptères d'attaque, Angreifer Hubschrauber, Harci helikopterek, Elicotteri da caccia, 攻撃用ヘリコプター, 공격용 헬리콥터, Angrepshelikoptre, Helicópteros de ataque, Helicópteros de ataque, Attackhelikoptrar
25131904	Reconnaissance helicopters		侦察直升机, 偵察直升機, Rekognosceringshelikoptere, Verkenningshelicopters, Hélicoptères de reconnaissance, Aufklärungshubschrauber, Felderítő helikopterek, Elicotteri da ricognizione, 偵察用ヘリコプター, 정찰헬리콥터, Rekognoseringshelikoptre, Helicópteros de reconhecimento, Helicópteros de reconocimiento, Spaningshelikoptrar

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25131905	Anti submarine helicopters		反潜艇直升飞机, 反潜艇直升飛機, Anti ubåds helikoptere, Anti duikboot helicopters, Hélicoptères anti-sous-marin, Hubschrauber für die U-Boot-Abwehr, Tengeralattjáró elhárító helikopterek, Elicotteri antisommergibili, 対潜水艦ヘリコプター, 대잠수함헬리콥터, Antiubåthelikoptre, Helicópteros anti-submarinos, Helicópteros antisubmarinos, Antiubåtshelikoptrar
25131906	Tilt rotor wing aircraft		倾斜转翼飞机, 傾斜轉翼飛機, Vippevinge-rotorfly, Vliegtuig met kantel rotor vleugel, Avions à rotor et aile basculante, Kippen Drehflügel Flugzeug, Billenő forgószárnyas repülőgépek, Velivolo ad ala rotante a inclinazione, ティルト・ローター航空機, 경사회전 익항공기, Fly med vridbare vinger, Aeronave de asa de rotor oscilante, Aeronave de alas giratorias basculantes, Flygplan med vridbara roterande vingar

Class 25132000 Recreational aircraft

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
25132001	Hang gliders		悬挂滑翔机, 懸掛滑翔機, Hang gliders, Deltavliegers, Planeurs remorqués, Hängen Segelflugzeug, Sárkányrepülők, Alianti a traino, ハンググライダー, 행글라이더, Hangglidere, Asa-delta, Aerodeslizadores, Hängglidare
25132002	Hot air balloons		热气球, 熱氣球, Varmluftballoner, Hete luchtballonnen, Montgolfières, Heißluftballons, Hőlégballonok, Palloni ad aria calda, 熱気球, 열기구, Varmluftsballonger, Balões de ar quente, Globos aerostáticos, Varmlufsballonger

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25132003	Gliders		滑翔机, 滑翔機, Svæveflyver, Zweefvliegtuig, Planeurs, Segelflugzeuge, Vitorlázógépek, Alianti, グライダー, 글라이더, Seilfly, Planadores, Planeadores, Segelflygplan
25132004	Paragliders		滑翔降落伞, 滑翔降落傘, Paragliders, Zweefvliegtuigen, Parapentes, Fallschirmgleiter, Siklóernyők, Parapendii, パラグライダー, 패러글라이더, Paraglidere, Parapentes, Parapente, Skärmflyg
25132005	Ultra light aircraft		超轻飞行器, 超輕飛行器, Ultra lette fly, Ultra lichte vliegtuigen, Avions ultra légers, Ultraleichtflugzeuge, Ultrakönnyű repülőgépek, Velivolo ultra leggero, 超軽量飛行機, 초경량항공기, Mikrofly, Ultra-leves, Aviones ultralivianos, Ultralätta flygplan

Family 25150000 Spacecraft

Class 25151500 Spaceships

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
25151501	Manned spacecraft		载人宇宙飞船, 載人太空船, Manned spacecraft, Bemand ruimtevaartuig, Vaisseau spatial habité, Bemannen Raumfahrzeug, Embert szállító űrhajók, Veicolo spaziale con equipaggio, 有人宇宙船, 유인우주선, Bemannede romfartøy, Espaçonave tripulada, Nave espacial tripulada, Bemannade rymdfarkoster
25151502	Spacecraft structures		航天器构件, 航天器構件, Spacecraft structures, Ruimtevaartuig strukturen, Structures de vaisseau spatial, Raumfahrzeug Strukturen, Űrhajó szerkezetek, Strutture di veicolo spaziale, 宇宙船構造, 우주선구조물, Romskipstrukturer, Estruturas de espaçonave, Estructuras de naves espaciales, Rymdfarkoster

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Class	25151700	Satellites
		Definition (if available)

Commodity	Commodity Title	Definition	Synonym
25151701	Communication satellites		通讯卫星, 通訊衛星, Kommunikationssatelitter, Communicatiesatellieten, Satellites de communications, Kommunikationssatelliten, Kommunikációs műholdak, Satelliti per telecomunicazioni, 通信衛星, 통신용 위성, Kommunikasjonssatellitter, Satélites de comunicação, Satélites de comunicación, Kommunikationssatelliter
25151702	Weather satellites		气象卫星, 氣象衛星, Vejrsatelitter, Weersatellieten, Satellites météo, Wettersatelliten, Időjárási műholdak, Satelliti metereologici, 気象衛星, 기상용 위성, Meteorologiske satellitter, Satélites de meteorologia, Satélites meteorológicos, Vädersatelliter
25151703	Military satellites		军用卫星, 軍用衛星, Militærsatelitter, Militaire satellieten, Satellites militaires, Militärische Satelliten, Katonai műholdak, Satelliti militari, 軍事衛星, 군용 위성, Militære satellitter, Satélites militares, Satélites militares, Militära satelliter
25151704	Scientific or research satellites		科学研究卫星, 科學研究衛星, Videnskabelige satelitter, Wetenschappelijke of onderzoeks satellieten, Satellites scientifiques ou de recherche, Wissenschaftliche oder forschungs Satelliten, Tudományos és kutató műholdak, Satellici scientifici o di ricerca, 科学衛星, 과학용 또는 연구용 위성, Vitenskapelige eller forskningssatellitter, Satélites de pesquisa ou científicos, Satélites científicos o de investigación, Forskningssatelliter

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25151705	Navigation satellites		导航卫星, 導航衛星, Navigationssatelitter, Navigatie satellieten, Satellites de navigation, NavigationSatelliten, Navigációs műholdak, Satelliti di navigazione, 航海衛星, 탐사위성, Navigasjonssatellitter, Satélites de navegação, Satélites de navegación, Navigationssatelliter
25151706	Geostationary satellites		对地静止卫星, 對地靜止衛星, Geostationære satelitter, Geostationaire satellieten, Satellites géostationnaires, Geostehende Satelliten, Geostacionárius műholdak, Satelliti geostazionari, 静止衛星, 정지위성, Geostasjonære satellitter, Satélites geoestacionários, Satélites geoestacionarios, Geostationära satelliter
25151707	Low earth orbit satellites		低地球轨道卫星, 低地球軌道衛星, Low earth orbit satellites, Lage aarde omloop satellieten, Satellites en orbite terrestre basse, Tief Erdkreis Satelliten, Földtől kis távolságra keringő műholdak, Satelliti a bassa orbita terrestre, 低軌道衛星, 저궤도위성, Satellitter i lav jordbane, Satélites de órbita baixa, Satélites de órbita cercana a la tierra, Satelliter i låg omloppsbana
25151708	Sun synchronous orbit satellites		太阳同步轨道卫星, 太陽同步軌道衛星, Solsynkrone bane satelitter, Met de zon synchrone omloop satellieten, Satellites en orbite solaire synchrone, Sonne synchronous Kreis Satelliten, Nap-szinkron pályás műholdak, Satelli orbitali sincroni al sole, 太陽同期軌道衛星, 동일궤도위성, Solsynkroniserte kretsløpssatellitter, Satélites de órbita sincronizada com o sol, Satélites de órbita sincronizada con el sol, Solsynkrona satelliter

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25151709	Geosynchronous satellites		同步卫星, 同步衛星, Geosynkrone satelliter, Geosynchrone satellieten, Satellites géosynchrones, Geosynchronous Satelliten, Geoszinkron műholdak, Satelli geosincroni, 静止衛星, 정지궤도위성, Geosynkrone satellitter, Satélites geosincronizados, Satélites geo – sincronizados, Geosynkrona satelliter

Family 25160000 Non motorized cycles

Class 25161500 Pedal powered vehicles

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
25161501	Touring bicycles		旅行自行车, 旅行單車, Touring bicycles, Toerfietsen, Bicyclettes de promenade, Reise Fahrräder, Turista kerékpárok, Biciclette da turismo, ツーリング自転車, 여행용 자전거, Tursykler, Bicicletas de Viagem, Bicicletas de turismo, Touringcyklar
25161502	Unicycles		单轮脚踏车, 單輪腳踏車, Unicycles, Eenwielers, Monocycles, Unirad, Egykerekű kerékpárok, Monocicli, 一輪車, 외바퀴자전거, Etthjulssykler, Monociclos, Monociclos, Enhjulingar
25161503	Tricycles		三轮车, 三輪車, Tricycles, Driewielers, Tricycles, Dreirad, Triciklik, Tricicli, 三輪車, 세발자전거, Trehjulssykler, Triciclos, Triciclos, Trehjulingar
25161504	Tandem bicycles		双座自行车, 雙座位單車, Tandem bicycles, Tandemfietsen, Tandems, Tandem Fahrräder, Tandem kerékpárok, Tandem, 二人用自転車, 인승자전거, Tandemsykler, Bicicletas de dois assentos, Bicicletas tándem, Tandemcyklar

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25161505	Mountain bicycles		山地自行车, 爬山單車, Mountain bicycles, Bergfietsen, Vélos tout-terrains, Berg Fahrräder, Mountain biciklik, Mountain bike, マウンテンバイク, 산악용 자전거, Terrengsykler, Bicicletas de montanha, Bicicletas de montaña, Terrängcyklar
25161506	Racing bicycles		竞赛用自行车, 比賽用單車, Racing bicycles, Racefietsen, Vélos de course, Rennfahrräder, Verseny kerékpárok, Biciclette da corsa, 競輪用自転車, 경주용 자전거, Racersykler, Bicicletas de corrida, Bicicletas de carreras, Tävlingscyklar
25161507	Bicycles		自行车, 單車, Bicycles, Fietsen, Bicyclettes, Fahrräder, Biciklik, Biciclette, 自転車, 자전거, Sykler, Bicicletas, Bicicletas, Cyklar
25161508	Recumbent bicycles		休憩自行车, 休憩單車, Recumbent bicycles, Ligfietsen, Bicyclettes en position couchée, Liegefahrräder, Mozgássérültek kerékpárjai, Biciclette distese, リカンベント自転車, 리컴번트자전거, Liggende sykler, Bicicletas reclináveis, Bicicletas reclinadas, Liggcyklar
25161509	Childrens bicycles		童车, 小童單車, Childrens bicycles, Kinderfietsen, Bicyclettes d'enfants, Kinder fahrräder, Gyerek kerékpárok, Biciclette per bambini, 子供用自転車, 아동용 자전거, Barnesykler, Bicicletas de crianças, Bicicletas para niños, Barncyklar
25161510	Four wheel bicycle or quadricycle	A four wheeled human powered land vehicle, usually propelled by the action of the riders feet on the pedals.	四輪自転車または四輪車, 사륜 자전거, Bicicletas de cuatro ruedas o cuadriciclos,

Family 25170000 Transportation components and systems

Class 25171500 Windshield wipers

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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25171502	Automotive windshield wipers	The commodity windshield wiper refers to the total assembly of wiper blade, refill, washer pump and wiper arm	汽车风档刮水器, 汽車檔風玻璃水刮, Bilvinduesvisker, Automatische ruitenwissers, Balais d'essuie-glace pour voitures, Automotiv Windschutzscheibe Wischer, Autó ablaktörlők, Tergicristalli per autoveicoli, 自動ワイパー, 자동차용 와이퍼, Vindusviskere til biler, Limpadores de pára-brisas de automóvel, limpiaparabrisas para automóviles, Vindrutetorkare för bilar
25171503	Locomotive windshield wipers		火车头风档刮水器, 火車頭檔風玻璃水刮, Locomotive windshield wipers, Locomotorische ruitenwissers, Balais d'essuie-glace pour locomotives, Lokomotiv Windschutzscheibe Wischer, Mozdony ablaktörlők, Tergicristalli per locomotive, ロコモティブ・ワイパー, 기관차용 와이퍼, Vindusviskere til lokomotiver, Limpadores de pára-brisas locomotivos, Limpiaparabrisas para locomotoras, Vindrutetorkare för lok
25171504	Marine windshield wipers		船用风档刮水器, 船隻檔風玻璃水刮, Marine windshield wipers, Zee ruitenwissers, Balais d'essuie-glace pour navires, See Windschutzscheibe Wischer, Hajó ablaktörlők, Tergicristalli marini, 海上ワイパー, 선박용 와이퍼, Vindusviskere til båter, Limpadores de pára-brisas maritimos, Limpiaparabrisas marítimos, Vindrutetorkare för sjöfarkoster

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25171505	Truck windshield wipers		卡车风档刮水器, 貨車檔風玻璃水刮, Lastbilvinduesvisker, Vrachtwagen ruitenwissers, Balais d'essuie-glace pour camions, Kraftwagen Windschutzscheibe Wischer, Kamion ablaktörlők, Tergicristallo di autocarro, トラック・ワイパー, 트럭용 와이퍼, Vindusviskere til lastebiler og anleggsmaskiner, Limpadores de para-brisa de caminhões, Limpiaparabrisas de camión, Vindrutetorkare för lastbilar
25171506	Windshield wiper pump		风挡刮水器泵, 檔風玻璃水刮泵, Sprinklervæskepumpe, Ruitenwisser pomp, Pompe d'essuie-glace, Wischerpumpen, Ablaktörlő pumpák, Pompa di tergicristallo, ワイパー・ポンプ, 와이퍼 펌프, Vindusviskerpumper, Bomba de limpador de pára-brisas, Bomba de lava parabrisas, Spolarvätskepump
25171507	Wiper blades	Wiper blades are an essential component of the windshield wiper.	雨刷器浆叶, 水刮葉, Viskerblade, Lames d'essuie-glace, Wischerschaufel, Ablaktörlő gumik, Lame di strofinaccio, ワイパー・ブレード, 와이퍼블레이드, Vindusviskerblader, Lâminas de limpador de para-brisa, Cuchillas limpiadoras, Torkarblad
25171508	Windshield wiper motor	A power device that supplies the force necessary to move the wiper by converting electric energy to rotational motion.	ワイパー・モーター, 와이퍼용 모터, Motor del limpiaparabrisas,
25171509	Motorcycle windshield wiper		オートバイ用ウィンドシールド・ワイパー,

Class 25171600 Defrosting and defogging systems

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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25171602	Automotive defrosting or defogging systems		汽车的除霜除雾系统, 汽車的除霜除霧系統, Afrimningssystemer til biler, Automatische ontdooi en ontmist systemen, Systèmes de dégivrage et de désembuage pour automobiles, Automotiv Entfrostungs und Entfeuchtungssysteme, Autó jégtelenítő és párátlanító rendszerek, Sistemi di disgelamento e antiannebbiamento per autoveicoli, 自動霜取りおよび防曇システム, 자동차용 성에제거장치, Avising og avduggingssystemer for biler, Sistema automotivo de descongelamento e anti-neblina, Sistemas de desescarchado y antiniebla para automóviles, Avfrostnings- eller avimningssystem för bilar
25171603	Train defrosting or defogging systems		火车的除霜除雾系统, 火車的除霜除霧系統, Train defrosting or defogging systems, Trein ontdooi en ontmist systemen, Systèmes de dégivrage et de désembuage pour trains, Bahn Entfrostungs und Entfeuchtungssysteme, Vonat jégtelenítő és párátlanító rendszerek, Sistemi di disgelamento e a antiannebbiamento per treni, 列車自動霜取りおよび防曇システム, 기관차용 성에제거장치, Avising og avduggingssytemer for tog, Sistema férreo de descongelamento ou anti-neblina, Sistemas de desescarchado y antiniebla para trenes, Avfrostnings- eller avimningssystem för tåg
25171604	Motorcycle defroster		オートバイ用霜取り装置,

Class 25171700 Braking systems and components

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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25171702	Automotive braking systems		汽车刹车系统, 汽車剎車系統, Bil bremsesystemer, Automatische remsystemen, Systèmes de freinage pour automobiles, Automotiv Bremssystemen, Autó fékrendszerek, Sistemi di frenaggio per autoveicoli, 自動ブレーキシステム, 자동차용 제동장치, Bremsesystemer til biler, Sistemas de freio automotivo, Sistemas de frenado para automóviles, (Inga förslag)
25171703	Train braking systems		火车刹车系统, 火車剎車系統, Train braking systems, Trein remsystemen, Systèmes de freinage pour trains, Bahn Bremssystemen, Vonat fékrendszerek, Sistemi di frenaggio per treni, 列車ブレーキシステム, 기관차제동장치, Bremsesystemer til tog, Sistema de freios ferroviários, Sistemas de frenado para trenes, Tågbromssystem
25171704	Drag chutes		刹车伞, 剎車傘, Drag chutes, Sleepparachutes, Parachutes de freinage, Bremsschirme, Fékezőernyők, Paracaduti frenanti, ドラッグ・シュート, 감속낙하산, Bremseskjermer, Rampas de reboque, Chutes de arrastre, Bromsskärmar
25171705	Rotors		转子, 轉子, Bremseskiver, Rotors, Rotors, Rotoren, Forgórészek, Rotori, ローター, 로터, Rotorer, Rotores, Rotores, Rotorer
25171706	Brake calipers		制动卡钳, 制動卡鉗, Bemse caliper, Remkrompassers, Etriers de frein, Bremsen Kaliper, Fék vastagságmérők, Calibri del freno, ブレーキ・キャリパー, 브레이크캘리퍼, Bremsekalipere, Pinças de freio, Calibrador de frenaje, Bromsok

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25171707	Drum brake		鼓式制动器, 鼓式制動器, Tromlebremse, Trommelrem, Frein à tambour, Trommel Bremse, Dobfékek, Freno a Tambruro, ドラム・ブレーキ, 드럼제동장치, Trommelbremser, Tambores de freio, Freno de tambor, Trumbroms
25171708	Disc brake		盘式制动器, 盤式制動器, Skivebremse, Remschijf, Frein à disque, Diskette Bremse, Tárcsafékek, Freno a disco, ディスク・ブレーキ, 디스크브레이크, Skivebremser, Disco de freio, Freno de disco, Skivbroms
25171709	Liquid cooled brake		液冷制动器, 液冷制動器, Væskekølet bremse, Met vloeistof gekoelde rem, Frein refroidi par liquide, Flußigkeit gekühlte Bremse, Folyadék hűtésű fékek, Freno rinfrescato in liquido, 液冷ブレーキ, 유압식브레이크, Væskekjølte bremser, Líquido de resfriamento de freio, Freno enfriado con líquido, Vätskekyld broms
25171710	Master cylinders		主动气缸, 主動氣缸, Hovedcylindre, Cylindres principaux, Meister Zylinder, Főfékhengerek, Cilindri principali, マスター・シリンダー, 마스터실린더, Bremsesylindre, Cilindros mestre, Cilindros principales, Huvudcylindrar
25171711	Slave cylinders		从动汽缸, 從動汽缸, Slave cylindre, Secundaire cilinders, Cylindres secondaires, Sklave Zylinder, Alfékhengerek, Cilindri schiavi, スレーブ・シリンダー, 슬레이브실린더, Hjelpesylindre, Cilindros escravos, Cilindros esclavos, Slavcylindrar

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25171712	Drum brake shoes		鼓式制动器垫, 鼓式制動器墊, Tromlebremsebakke, Trommelremschoenen, Segments de freins à tambour, Trommel Bremsenschuhe, Dobfék pofák, Ganascia del freno a tamburo, ドラム・ブレーキ・シュー, 드럼브레이크슈우, Bremsesko til trommelbremser, Sapatas do tambor de freio, Zapatas de freno de tambor, Trumbromsbackar
25171713	Disc brake pads		盘式制动器垫, 盤式制動器墊, Bremseklodser, Remblokschijven, Plaquettes de freins à disque, Diskette Bremsen Polster, Tárcsafék betétek, Pattini d'attrito di freno a disco, ディスク・ブレーキ・パッド, 디스크브레이크패드, Bremseklosser til skivebremser, Pastilhas de freio a disco, Almohadillas de discos de freno, Skivbromsklossar
25171714	Brake drum		制动鼓, 制動鼓, Bremsetromler, Remtrommel, Tambour de frein, Bremse Trommel, Fékdob, Tamburo del freno, ブレーキ・ドラム, 브레이크드럼, Bremsetrommel, Tambor de freio, Tambor de freno, Bromstrumma
25171715	Disc brake rotors		盘式制动器转子, 盤式制動器轉子, Bremseskiver, Remschijf rotoren, Rotors de frein à disque, Diskette Bremse Rotoren, Tárcsafék forgórészek, Rotori di freno a disco, ディスク・ブレーキ・ローター, 디스크브레이크로터, Skivebremsrotorer, Rotores de freio a disco, Rotores de frenos de disco, Skivbromsrotorer
25171716	Brake lines		制动线, 制動線, Bremserør, Rembekleding, Canalisations de freins, Bremsbelag, Fékvezetékek, Ferodi, ブレーキ・ライン, 브레이크라인, Bremsebånd, Linhas hidráulicas de freio, Líneas de freno, Bromsband

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25171717	Brake pistons		刹车活塞, 刹車活塞, Bremsestempler, Pistons de freins, Bremskolben, Fékdugattyúk, ブレーキ・ピストン, 브레이크피스톤, Bremsestempler, Pistões de freio, Pistones de freno, Bromskolvar
25171718	Brake repair kits		修理制动系统的工具箱, 修理制動系統的工具箱, Bremsereparationssæt, Kits de réparation de freins, Bremsen-Reparatur-Kits, Fék javítókészlet, ブレーキ修理キット, 브레이크수리키트, Reparasjonssett til bremser, Sobressalentes de freio, Kits de reparación de frenos, Bromsreparationssatser
25171719	Brake booster		制动助力器, 制動助力器, Bremseforstærker, Servo de frein, Bremskraftverstärker, Fékerő növelő, ブレーキ・ブースター, 브레이크부스터, Bremseforsterkere, Propulsores de freio, Refuerzos de frenado, Bromsförstärkare
25171720	Dual circuit brake		Système de freinage à double circuit, Kétkörös fék, 二系統ブレーキ装置, 계통브레이크, Freno de circuito dual, Dubbel bromskrets
25171721	Mechanical or parking brake	Hand or foot operated brake that can be either drum or disc in function	Système de freinage mécanique ou de stationnement, Mechanikus- vagy rögzítőfék, メカニカルブレーキまたはハンドブレーキ, 기계식 또는 주차브레이크, Freno mecánico o de parqueo, Mekanisk eller handbroms
25171722	Brake bleed screw cap		Capuchon vissé de purge des freins, Fék ürítőcsavar sapka, ブレーキブリーダーねじぶた, 브레이크추기나사, Tornillo de rosca de purga del freno, Skruvlock för luftande av broms

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25171723	Antilock braking system ABS	Type of braking system designed to reduce skidding on wet or icy road surfaces, thus improving safety.	Système de freinage à antiblocage ABS, Blokkolásgátló fékrendszer, アンチロック・ブレーキシステム　ＡＢＳ, 브레이크잠김 방지장치, Sistema de frenos antibloqueo – ABS, ABS-bromsar
25171724	Antilock braking system ABS coil	Specialized component for an anti-lock braking system.	アンチロック・ブレーキ・システム （ABS）コイル, 미끄럼 방지 제동 시스템 ABS 코일, Bobina del sistema de frenos antibloqueo – ABS, ABS-bromsfjäder
25171725	Band brake	A measuring device for loading a rotating shaft and measuring the torque applied to it.It is mainly used to determine brake horsepower.	バンドブレーキ, 밴드 브레이크, Freno de banda, Bandbroms
25171726	Motorcycle braking system	All the braking system of 2-wheeled vehicles	オートバイ・ブレーキ・システム,

Class 25171900 Wheels and wheel trims

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
25171901	Automobile rims or wheels		汽车轮子, 汽車輪子, Fælge og hjul til biler, Auto velgen of wielen, Roues ou jantes d'automobile, Automobil Felgen oder Räder, Autó abroncsok és kerekek, Cerchioni o ruote per automobili, 自動車リムおよびホイール, 자동차용 륜 또는 휠, Bilfelger eller -hjul, Aros de rodas ou rodas automotivas, Rines o ruedas para automóviles, Bilfälgar eller hjul
25171902	Train wheels		火车轮子, 火車輪子, Train wheels, Treinwielen, Roues de trains, Bahnräder, Vonatkerekek, Ruote di treni, 列車ホイール, 기관차용 휠, Toghjul, Trem de rodas, Ruedas para trenes, Tåghjul

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25171903	Truck rims or wheels		卡车轮子, 卡車輪子, Lastbilfælge og -hjul, Truckvelgen of wielen, Jantes ou roues de camion, Kraftwagen Felgen oder Räder, Kamion abroncsok és kerekek, Cerchioni o ruote di autocarri, トラック・リムおよびホイール, 트럭용 림 또는 휠, Felger og hjul til lastebiler og anleggsmaskiner, Aros de rodas ou rodas de caminhão, Rines o ruedas para camiones, Lastbilsfälgar eller hjul
25171905	Tire valves		轮胎气门, 輪胎氣門, Dækventiler, Bandventielen, Valves, Radröhre, Gumiabroncs szelepek, Valvole di cerchione, タイヤ・バルブ, 타이어밸브, Dekkventiler, Válvulas de pneu, Válvulas de neumáticos, Däckventiler
25171906	Automotive wheel cover	Automotive accessory to enhance vehicle aesthetics.	Enjoliveur de roue d'automobile, Gépkocsi dísztárcsa, 自動車のホイールカバー, 차량용 휠커버, Cubiertas de llantas de automóviles, Navkapslar
25171907	Railway sander support or base	Device to hold railway sander	鉄道砂まき装置支柱または基盤,
25171908	Railway sander	Device that allows sand ejection on the rail head from a sand deposit installed in the motor railroad vehicles. It is used to increase, if necessary, the wheel-rail adherence in adverse driving conditions: rain, snow, etc. The means used to perform ejection is the air from the main deposits of the vehicle.	鉄道砂まき装置,

Class 25172000 Suspension system components

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
25172001	Automobile suspension systems		汽车悬挂系统, 汽車懸掛系統, Automobil affjedringssystem, Auto ophangingssystemen, Systèmes de suspension pour automobiles, Automobil Aufhängungs Systemen, Autó felfüggesztő rendszerek, Sistemi di sostensione automobili, 自動車サスペンション・システム, 자동차용 현가장치, Hjulopphengssystemer til biler, Sistemas de suspensão automótiva, Sistemas de suspensión para automóviles, Hjulupphängningssystem för bilar

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25172002	Truck suspension systems		卡车悬挂系统, 卡車懸掛系統, Lastbilaffjedringssystem, Truck ophangingssystemen, Systèmes de suspension pour camions, Kraftwagen Aufhängungs Systemen, Kamion felfüggesztő rendszerek, Sistemi di sospensione degli autocarri, トラック・サスペンション・システム, 트럭용 현가장치, Hjulopphengssystemer til lastebiler og anleggsmaskiner, Sistema de suspensão de caminhões, Sistemas de suspensión para camiones, Hjulupphängningssystem för lastbilar
25172003	Truck shock absorbers		卡车震动减震器, 卡車震動減震器, Lastbilstøddæmoere, Truck schokbrekers, Amortisseurs pour camions, Kraftwagen Stoßdämpfer, Kamion lengéscsillapítók, Ammortizzatori di autocarri, トラック衝撃吸収装置, 트럭용 쇼크업소버, Støtdempere til lastebiler og anleggsmaskiner, Calços amortecedores para caminhões, Amortiguadores para camiones, Stötdämpare för lastbilar
25172004	Automobile shock absorbers		汽车振动减振器, 汽車振動減振器, Støddæmpere til biler, Auto schokbrekers, Amortisseurs pour automobiles, AutomobilStoßdämpfer, Autó lengéscsillapítók, Ammortizzatori di automobili, 自動車衝撃吸収装置, 승용 차용 쇼크업소버, Støtdempere til biler, Calços amortecedores para automóveis, Amortiguadores para automóviles, Stötdämpare för bilar

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25172005	Train suspension systems		火车悬挂系统, 火車懸掛系統, Train suspension systems, Trein ophangingssystemen, Systèmes de suspension pour trains, Bahn Aufhängungs Systemen, Vonat felfüggesztő rendszerek, Sistemi di sospension di treni, 列車サスペンション・システム, 기차용 현가장치, Hjulopphengssystemer til tog, Sistemas de suspensão de trens, Sistemas de suspensión para trenes, Hjulupphängningssystem för tåg
25172007	Struts		抗压构件, 抗壓構件, Fjederhus, Stutten, Entretoises, Streben, Merevítőrudak, Incederi impetite, ストラット, 스트럿, Avstivere, Braços, Puntales, Tvärstag
25172009	Automotive bushings		汽车轴衬, 汽車軸襯, Undervognsbøsninger, Automatische naafbussen, Coussinets de suspension, Buchsen für Automotive, Csőkötő átmeneti hüvelyek, Boccole, 自動ブッシング, 자동차부싱, Bøssinger, Casquilhos para automóveis, Buje de automóvil, Bussningar
25172010	Sway bars		模向稳定杆, 模向穩定杆, Krængningsstabilatorer, Overwichtstaven, Stabilisateurs à barre de torsion, Schaukeln Röhre, Keresztrudak, Sbarre d'oscilazione, スウェイバー, 스웨이바, Dreiestabilisatorer, Barras de balanço, Barra anti - ladeo, Krängningshämmare
25172011	Shock absorber		减震器, 減震器, Støddæmpere, Schokbrekers, Réducteurs de chocs, Stoßdämpfer, Lengéscsillapítók, Ammortizzatore, 衝撃吸収装置, 쇼크업소버, Støtdempere, Calços amortecedores, Amortiguadores de choque, Stötdämpare
25172012	Slip plate	Moveable plates on an alignment rack that go under a vehicle's wheels. They allow the suspension to settle prior to an alignment.	Plaques de calage, Csúszólemezek, スリッププレート, 슬립플레이트, Placa deslizante, Glidplattor

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25172013	Automotive control arm	Suspension component connecting steering knuckle to chassis. Enables knuckle to move up and down.	bras de suspension d'automobile, Gépjármű szabályzókar, 自動車コントロールアーム, 차량용 컨트롤암, Brazo de control de automóvil, Länkarm för fjädring
25172014	Active suspension system	Type of hydraulic suspension system using a hydraulic actuator instead of a conventional spring and shock absorber.	Système de suspension active, Aktív felfüggesztési rendszer, アクティブサスペンションシステム, 능동현가장치, Sistema activo de suspensión, Aktiv fjädring
25172015	Motorcycle suspension system	All components integrating in motorcycle and four-wheeled motorcycle suspension	オートバイ・サスペンション・システム,

Class 25172100 Vehicle safety and security systems and components

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
25172101	Airbags		安全气袋, 安全氣袋, Airbags til biler, Airbags, Sacs gonflables de sécurité, Luftsäcke, Légzsákok, Palloni anti incidenti, エアバッグ, 자동차용 에어백, Kollisjonsputer, Airbags, Airbags, Krockkuddar
25172104	Seatbelts		汽车座椅安全带, 汽車座椅安全帶, Sikkerhedssele, Zitplaatsriemen, Ceintures de sécurité, Sicherheitsgürtel, Biztonsági övek, Cinture di sicurezza, シートベルト, 안전벨트, Sikkerhetsbelter, Cintos de segurança, Cinturones de seguridad, Bilbälten
25172105	Collision avoidance systems		防碰撞系统, 防碰撞系統, Kollisionsforebyggelsessystemer, Botsingsvermijdings systemen, Systèmes d'évitement de collisions, Kollision Vermeidungssystemen, Ütközés elhárító rendszerek, Sistemi per l'evitare di collisione, 衝突防止装置, 충돌방지장치, Kollisjonsavvergingssystemer, Sistema de prevenção de colisões, Sistemas para evitar choques, System för undvikande av kollision

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25172106	Impact sensing systems		碰撞传感系统, 碰撞傳感系統, Kollisionsføler eller g-censor, Impact aanvoelsystemen, Systèmes de détection d'impacts, Wirkungerkennungssystemen, Ütközés érzékelő rendszerek, Sistemi per sentire il impatto, 衝撃感度システム, 충격감지장치, Slagfølesystemer, Sistemas sensíveis ao impacto, Sistemas sensores de impacto, Kollisionsavkänningssystem
25172108	Head restraints		阻力头部后仰枕, 阻力頭部後仰枕, Nakkestøtter, Hoofdsteuntjes, Repose-tête, Kopfbeherrschung, Fejtámaszok, Contenimenti di testa, ヘッドレスト, 머리보호장치, Nakkestøtter, Retentores de cabeça, Apoyacabezas, Nackskydd
25172109	Air bag propellant canisters		气囊推进装置, 氣囊推進裝置, Air bag propellant canisters, Luchtzak propellant trommels, Cartouches pour coussin de sécurité gonflable, Luftsack Treibstoff Blechbüchsen, Légzsák hajtóanyag tartályok, エアバッグ・キャニスター, 에어백추진캐니스터, Drivgassbeholdere til kollisjonsputer, Cápsula propelente para air-bag, Latas de propulsor de airbags, Drivgasbehållare för krockkuddar
25172110	Vehicle horns		车辆喇叭, 車輛喇叭, Horn til køretøjer, Voertuigtoeters, Avertisseurs sonores, Hupen, Jármű kürtök, クラクション, 차량용 경적, Horn, Buzinas de carros, Pito de vehículo, Signalhorn

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25172111	Remote locking system		遥控锁定系统, 遙控鎖定系統, Fjernbetjeningslåsesystem, Sloten met afstandsbediening, Système de verrouillage à distance, Fernverschlußsystem, Távlezáró rendszer, リモートロックシステム, 원격잠금장치, Fjernstyrt låsesystem, Sistema de trancamento remoto, Sistema remoto de bloqueo, Fjärrlåssystem
25172112	Vehicle stability control systems		车辆稳定性控制系统, 車輛穩定性控制系統, Stabilitetskontrolsystemer eller ESP-systemer, Controle systemen van voertuigstabiliteit, Systèmes de contrôle de stabilité du véhicule, Fahrzeug Stabilität Kontrollsystemen, Jármű stabilitásszabályzó rendszerek, 車両安定度調整システム, 자동차안정성 컨트롤시스템, Kjøretøystabilitetssystemer, Sistemas de controle da estabilidade dos veículos, Sistemas de control de la estabilidad del vehículo, Stabilitetskontrollsystem
25172113	Vehicle traction control systems		车辆牵引控制系统, 車輛牽引控制系統, Traction control, Controle systemen van voertuigtractie, Systèmes de contrôle de traction du véhicule, Fahrzeug Antrieb Kontrollsystemen, Jármű vontatásszabályzó rendszerek, 車両けん引調整システム, 자동차견인 컨트롤시스템, Drivkraftkontrollsystemer til biler, Sistemas de controle de tração dos veículos, Sistemas de control de la tracción del vehículo, Drivkontrollsystem
25172114	Wheel clamps		轮钳, 輪鉗, Hjullås, Crampons de roue, Parkkrallen, Kerékbilincsek, ホイール・クランプ, 휠클램프, Hjulklemmer, Pinças de roda, Bloqueadores de ruedas, Hjulklämmor

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25172115	Central locking system	Type of vehicle locking system	Système de verrouillage centralisé, Központi zárrendszer, セントラルロッキングシステム, 중앙잠금장치, Sistema de bloqueo central, Centrallåssystem
25172116	Tire chains	Tire chains are used to enable vehicle to operate in snow by providing improved grip.	Chaînes antidérapantes, Gumiabroncs láncok, タイヤチェーン, 타이어체인, Cadenas de llantas para nieve, Hjulkedjor
25172117	Airbag cover assembly	A resilient cover composed of a polymeric material designed to split on deployment of the airbag into two hinged sections to permit the inflated bag to pass between the sections.	エアバッグ・アセンブリー, 에어백 커버 조립체, Ensamble de cubierta de airbag, Skydd för krockkudde
25172118	Airbag fabric assembly	Fabric used in the manufacture of automotive inflatable restraints that has been sewn and/or attached to other components of the airbag final part	エアバッグ・ファブリック・アセンブリ, 에어백 직물 조립체, Ensamble de tela de airbag, Tyg för krockkudde
25172119	Airbag fabric	Fabric in its raw state for use in the manufacture of automotive inflatable restraints	エアバッグ・ファブリック, 에어백 직물, Tela de airbag, Krockkuddstyg
25172120	Airbag inflator	Air inflation mechanism used for any automotive inflatable restraint system	"エアバッグ空気入れポンプエアバッグ空気入れポンプ, 에어백 팽창기, Inflador de airbag, Gaspatron för krockkudde"
25172121	Driver airbag inflator	Air inflation mechanism used for driver's side automotive inflatable restraint system	ドライバーエアバッグ・インフレーター, 운전자 에어백 팽창기, Inflador de airbag del conductor, Gaspatron för krockkudde på förarsidan
25172122	Passenger airbag inflator	Air inflation mechanism used for passenger side front automotive inflatable restraint system	"同乗者エアバッグ空気入れポンエアバッグ空気入れポンプ, 동승자 에어백 팽창기, Inflador de airbag del pasajero, Gaspatron för krockkudde på passagerarsidan"
25172123	Knee airbag inflator	Air inflation mechanism used forautomotive lower front (knee) inflatable restraint system	ニーエアバッグ空気入れポンプ, 무릎 에어백 팽창기, Inflador de airbag de rodilla, Gaspatron för knäkrockkudde
25172124	Side airbag inflator	Air inflation mechanism used for automotive door or seat side inflatable restraint system	サイドエアバッグ・インフレーター, 측면 에어백 팽창기, Inflador de airbag lateral, Gaspatron för sidokrockkudde
25172125	Curtain airbag inflator	Air inflation mechanism used for automotive side head protection (curtain) inflatable restraint system	カーテンエアバッグ空気入れポンプ, 커튼 에어백 팽창기, Inflador de airbag de cortina, Gaspatron krockgardin

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25172126	Seat belt webbing	Fabric strap used in seat belt manufacture	シートベルト・ウェビング, 안전띠 웨빙, Tejido de cinturones de seguridad, Bilbältestyg
25172127	Seat bladder	Device placed in automotive seat to detect the presence of an occupant	シート・ブラダー, 시트 블래더, Sensor de peso de asientos, Bilstolssensor
25172128	Seat belt tension sensor BTS	Sensor to determine the amount of tension in a vehicle seat belt system	シートベルト張力センサ（ＢＴＳ）, 안전띠 장력 센서 BTS, Sensor de tensión del cinturón de seguridad bts, Sensor för bältessträckare
25172129	Driver information system	A device installed inside of a car to control other electronic devices such as HVAC, AV GPS, etc.	ドライバーインフォメーションシステム, 운전자 정보시스템, Sistema de información del conductor,
25172130	Vehicle keyless entry control or fob	A small radio frequency transmitting device used to lock and unlock vehicle doors and or perform other security related tasks remotely from the vehicle. Also commonly known as a key fob.	車両用キーレスエントリーコントロールまたはフォブ, 차량 무선도어잠금장치, Control de acceso del vehículo sin llave o fob,
25172131	Immobilizer	An electronic anti-theft device designed to prevent the engine from running unless the correct key is used to start the car.	イモビライザー, 이모빌라이저, Inmovilizador,

Class 25172200 Vehicle doors

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
25172201	Removable automotive doors		可移动自动门, 可移動自動門, Flytbare bildøre, Uitneembare automatische deuren, Portes amovibles pour automobiles, Benehmbare automotiv Türen, Kivehető autóajtók, Portiere rimovibili per autoveicoli, 可動式自動車ドア, 착탈식자동차문, Avtakbare bildører, Portas removíveis de automóveis, Puertas de automotores desmontables, Borttagbara bildörrar
25172203	Automotive doors		汽车门, 汽車門, Bil døre, Automatische deuren, Portes pour automobiles, Automotiv Türen, Autóajtók, Portiere per autoveicoli, 自動車ドア, 자동차문, Bildører, Portas de automóvel, Puertas de automotores, Bildörrar

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25172204	Roll up truck doors		可卷式卡车车门, 可卷式卡車車門, Rulledør til lastbiler, Oproldeuren van truck, Portes roulantes pour camions, Aufrollende Kraftfahrzeug Türen, Felhajtható kamion ajtók, Porte avvolgibili di autocarri, スクロール式トラック・ドア, 미닫이식트럭문, Opprullbare lastebildører, Porta de embarque para caminhões, Puertas de persiana para camiones, Upprullningsbara lastbilsdörrar
25172205	Tailgates or liftgates		后挡板和提升式车门, 後擋板和提升式車門, Bagsmække eller Læssebagsmække, Achterkleppen of liftkleppen, Hayons, Hecktüren oder Fahrstuhltüren, Csomagtartóajtók és csomagfelvonó ajtók, Porte posteriori o cancelli a ghigliottina, テールゲートおよびライトゲート, 트렁크문, Bakluker eller løftelemmer, Engates de içamento ou reboque, Compuertas inferiores o puertas elevadoras, Bakdörrar eller bakluckor
25172206	Train door and components	All components used for the mechanism of opening and closure of train doors.	列車ドアおよびコンポーネント,

Class 25172300 Vehicle windows and windshields

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
25172301	Automotive windshields		汽车挡风玻璃, 汽車擋風玻璃, Bilforruder, Automatische windschermen, Pare-brise pour automobiles, Automotiv Windschutzscheiben, Autó szélvédők, Parabrezza per autoveicoli, 自動車ウインドシールド, 자동차앞유리, Frontruter til biler, Pára-brisas automóvel, Parabrisas para automotores, Vindrutor för bilar

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25172303	Automotive windows		汽车窗, 汽車窗, Bilruder, Automatische ramen, Fenêtres pour automobiles, Automotiv Fenster, Autóablakok, Finestrini di autoveicoli, 自動車窓, 자동차창문, Bilvinduer, Janelas de automóveis, Ventanas para automotores, Bilfönster
25172304	Window lift or regulator assembly	A device for raising and lowering a glass window on automotive vehicles.It consists of a carrier panel securable to a door, pulleys that are rotatably mounted to the carrier panel and a lift plate that supports the window and enables it to travel a predefined path.Cables around the first and second pulleys are afixed to the lift plate.A manual or motor drive assembly iscoupled to the first and second cables for moving the pair of cables thereby elevating or lowering the lift plate.	ウィンドー・リフトまたはレギュレーター・アセンブリ, 창문 리프트 또는 조절기 조립체, Cremallera de ventana o ensamble regulatorio, Fönsterhiss
25172305	Windshield for two wheeled vehicle	A window that is installed in front of the handle of two wheel vehicle. It has the role to block off the cold wind on the two-wheel vehicle. Transparent acryl, polycarbonate and others are mainly used to make it.	二輪自動車のフロントガラス, 이륜차용 바람막이, Parabrisas para vehículo de dos ruedas,

Class 25172400 Fuel tanks and systems

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
25172404	Hybrid fuel storage systems		混合燃料储存系统, 混合燃料儲存系統, Hybrid brændstof lagersystemer, Hybride brandstof opslagsystemen, Systèmes hybrides de réservoirs de carburant, Hybrid Treibstoff Lagerungssystemen, Hibrid üzemanyagtároló rendszerek, Impianti per l'immagazzinaggio di combustibile ibrido, ハイブリッド燃料格納システム, 혼합연료저장기, Hybridbrensels-lagersystemer, Sistemas de armazenamento de combustível híbrido, Sistemas de almacenaje de combustible híbrido, Lagringssystem för hybridbränsle

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25172405	Fuel injection systems		燃料喷射系统, 燃料噴射系統, Brændstofindsprøjtningssystemer, Brandstofinjectie systemen, Systèmes d'injection de carburant, Treibstoff Einspritzungssystemen, Üzemanyag befecskendező rendszerek, Sistemi dell'iniezione del combustibile o, 燃料噴射システム, 연료주입장치, Brennstoffinnsprøytingssystemer, Sistemas de injeção de combustível, Sistemas de inyección de combustible, Bränsleinsprutningssystem
25172406	Fuel tanks		燃料箱, 燃料箱, Brændstoftanke, Brandstof tanks, Réservoirs de carburant, Treibstoff tanken, Üzemanyag tartályok, Serbatoi del combustibile o, 燃料タンク, 연료탱크, Brennstofftanker, Tanques de gasolina, Tanques de combustible, Bränsletankar
25172407	Breather elements		换气装置元件, 換氣裝置元件, Ånderør, Carterventilatoren, Prises d'air, Atem Elemente, Levegőszelep tartozékok, Elementi sfiatatoio, 吸排気管, 환기장치, Ventilasjonselementer, Elementos de aspiração, Elementos respiraderos, Ventilatorelement
25172408	Fuel or oil caps		燃料和油盖, 燃料和油蓋, Benzin- eller oliedæksler, Brandstof of oliedoppen, Bouchons de réservoir de combustible ou d'huile, Treibstoff oder Öl Kappen, Benzin vagy olajsapkák, Berreti di combustibile o olio, 燃料およびオイルキャップ, 연료 또는 오일뚜껑, Drivstoff- eller oljelokk, Tampa de óleo ou combustível, Tapas de aceite o combustible, Bränsle- eller oljelock
25172409	Fuel module	A device for metering, monitoring and delivering fuel in automotive vehicles	燃料モジュール, 연료 모듈, Módulo de combustible, Bränslemodul
25172410	Fuel injector o ring	An o ring made from materials not subject to degradation in the presence of fuel and high pressure or elevated temperatures. Used as a component in the manufacture of automotive fuel handling systems	燃料インジェクターOリング, 연료분사기 오링, Inyector o anillo de combustible,

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25172411	Fuel tank float	Ball or other shaped device used in vehicle fuel tanks to indicate fuel level.	燃料タンクフロート, 연료탱크 플로트, Flotador de tanque de combustible,

Class 25172500 Tires and tire tubes

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
25172502	Automobile tire tubes		汽车轮胎内胎, 汽車輪胎內胎, Bildækslanger, Auto binnenbanden, Chambres à air de pneus d'automobiles, Automobil Radröhre, Autó gumitömlők, Camere d'aria di automobili, 自動車タイヤチューブ, 자동차용 타이어튜브, Dekkslanger til biler, Pneus de automóvel, Neumático para llantas de automóviles, Innerslangar för bilar
25172503	Heavy truck tires		重型卡车轮胎, 重型卡車輪胎, Lastbildæk, Banden voor zware vrachtwagens, Pneus de camions lourds, Lastkraftwagen räder, Nagy teherautó gumiabroncsok, Pneumatici per autocarri pesanti, 大型トラックタイヤ, 중형트럭용 타이어, Dekk til tunge kjøretøy, Pneus de caminhões pesados, Llantas para camiones pesados, Däck för tunga lastbilar
25172504	Automobile or light truck tires		汽车和轻型卡车轮胎, 汽車和輕型卡車輪胎, Varebildæk, Banden voor auto's of lichte vrachtwagens, Pneus pour automobiles ou camions légers, Automobil oder Licht Kraftwagen Räder, Autó vagy könnyű teherkocsi gumiabroncsok, Pneumatici di automobili o di autocarri leggeri, 自動車および軽トラックタイヤ, 승용 차 또는 소형트럭용 타이어, Dekk til biler eller lette nyttekjøretøy, Pneus de caminhões leves ou automóveis, Llantas para automóviles o camionetas, Däck för bilar eller lätta lastbilar

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25172505	Bicycle tubes		自行车内胎, 自行車內胎, Bicycle tubes, Fietsbinnenbanden, Chambres à air de bicyclettes, Fahrrad Röhre, Bicikli tömlők, Camere d'aria di bicicletta, 自転車チューブ, 자전거튜브, Sykkelslanger, Estrutura tubular de bicicletas, Llantas de bicicleta, Cykelslangar
25172506	Bicycle tires		自行车轮胎, 自行車輪胎, Bicycle tires, Fietsbanden, Pneus de bicyclettes, Fahrrad Räder, Bicikli abroncsok, Pneumatici di bicicletta, 自転車タイヤ, 자전거타이어, Sykkeldekk, Pneus de bicicleta, Neumáticos de bicicleta, Cykeldäck
25172507	Tire cord		轮胎帘布, 輪胎簾布, Tire cord, Bandrib, Câble pour pneus, Rad Schnur, Abroncs kordok, Corda pneumatico, タイヤコード, 타이어끈, Dekkord, Corda de pneu, Cordón de llanta, Däckkord
25172508	Tire treads		轮胎踏板, 輪胎踏板, Slidbaner, Bandgroeven, Bandes de roulement de pneu, Reifenprofile, Gumiköpeny mintázat, タイヤ・トレッド, 타이어트레드, Slitebaner, Bandas de rodagem, Labrado de llanta, Däckslitbana
25172509	Heavy truck tire tube	Tire tubes for heavy trucks	大型トラックタイヤチューブ, 중형트럭 타이어튜브, Neumáticos para llantas de camiones pesados, Innerslang för tunga lastbilar
25172510	Foam tire	Tire filled with foam rather than air.	フォームタイヤ, 발포 타이어, Neumático de espuma, Skumdäck
25172511	Tire repair kit	Assembled materials for patching and otherwise repairing tire and tube punctures.	タイヤ修理キット, 타이어 수리 키트, Kit de reparación de llantas, Däcklagningssats
25172512	Motorcycle tire	A type of tire designed for 2-wheel vehicles that has a round cross section to facilitate the leaning necessary when a motorcycle turns. It provides the only contact with the ground and has a large influence over motorcycle handling characteristics.	オートバイ・タイヤ, 모터사이클 타이어, Llanta de motocicleta,
25172513	Retreaded pneumatic rubber tire	Tire used in modes of transportation, retreaded.	再生した空気式ゴムタイヤ,
25172514	Motorcycle tire inner tube	Specialized inner tube for motorcycle tires	

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Class	25172600	Vehicle trim and exterior covering

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
25172601	Automotive trim		汽车装饰物, 汽車裝飾物, Pyntelister, Automatisch onderhoud, Aménagement intérieur d'automobiles, Automotiv Zubehör, Autó díszítő elemek, Materiali per arredamento interno della carrozzeria di autoveicoli, 自動車トリム, 자동차트림, Bilpynt, Frisos automotivos, Acabados para automotores, Trimdelar för bilar
25172602	Automotive fenders		汽车挡泥板, 汽車擋泥板, Bilskærme, Automatische spatborden, Pare-chocs d'automobiles, Automotiv Kotflügel, Autó sárvédők, Parafanghi per autoveicoli, 自動車泥よけ, 자동차팬더, Støtfangere, Pára-lamas de automóvel, Guardabarros, Bilstötfångare
25172603	Vehicle bumpers		车辆保险挡, 車輛保險擋, Kofangere til køretøjer, Voertuigbumpers, Pare-chocs de véhicules, Fahrzeug Stoßstangen, Autó lökhárítók, Paraurti di veicolo, 車両バンパー, 자동차범퍼, Støtfangere, Pára-choques de veículo, Parachoques para automotores, Fordonsstötfångare
25172604	Vehicle mirrors		车辆玻璃, 車輛玻璃, Spejle til biler, Voertuigspiegels, Rétroviseurs de véhicules, Fahrzeug Spiegel, Jármű tükrök, Specchi di veicolo, 車両ミラー, 자동차미러, Utvendige speil, Espelhos de veículo, Espejos retrovisores, Fordonsspeglar

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25172605	Vehicle grilles		车辆格栅, 車輛格柵, Køretøjsgriller, Voertuiggrilles, Grilles pour véhicules, Fahrzeug Grillen, Jármű rácsozatok, Grigli del radiatore di veicolo, 車両グリル, 라디에이터그릴, Griller til kjøretøy, Grades de veículos, Parrillas de vehículos, Fordonsgrillar
25172606	Vehicle hoods		车辆发动机罩, 車輛發動機罩, Vehicle hoods, Voertigmotorkappen, Capots pour véhicules, Fahrzeug Hauben, Jármű lecsukható tetők, Capoti di veicolo, 車両フード, 차량후드, Motorpansere, Caputs de veículos, Capós de vehículos, Motorhuvar
25172607	Vehicle side panels		车辆侧板, 車輛側板, Vehicle side panels, Voertuig zijpanden, Panneaux latéraux de véhicules, Fahrzeug Tafel, Jármű oldal elemek, Lamiere laterali di veicolo, 車両サイドパネル, 차량사이드패널, Karrosseriplater til kjøretøy, Painéis laterais de veículos, Paneles laterales de vehículos, Sidopaneler för fordon
25172608	Fascias		车辆仪表板, 車輛儀錶板, Instrumentbrætter, Gordels, Tableau de bord, Instrumentenbretter, Műszerfalak, Cruscotti, ダッシュボード, 계기판, Instrumentbord, Faixas, Tableros, Instrumentbrädor
25172609	Mud flap	Widely used commodity in most vehicles to protect against mud buildup.	Bavette garde-boue, Sárhányó, 泥除け, 머드플랩흙받이, Faldón anti – fango, Stänkskydd
25172610	License plate	A placard usually made of metal attached to a vehicle to provide legal identification	ナンバープレート, 자동차 번호판, Placa de matrícula,
25172611	Vehicle bumper guard	A device installed in front of the front bumper of a car. It is also referred to as the nudge bar.	車両用バンパーガード, 자동차 범퍼 가드, Guarda – bómper,
25172612	Motorcycle side sill and stirrup	Side sill to place foot in a motorcycle	オートバイ・サイドシルおよびフットレスト,
25172613	Vehicle tire carrier	Component that allows transport and protection of tires	車両タイヤキャリア,

Class 25172700 Environmental control systems

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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25172702	Space environmental control systems		空间环境控制系统, 空間環境控制系統, indeklimakontrolsystemer, Ruimtemilieu beheersystemen, Systèmes de contrôle de l'environnement pour vaisseaux spatiaux, Raumumwelt Kontrollsystemen, Légtér környezet ellenőrző rendszerek, Sistemi di controllo ambientale spaziale, 宇宙環境管理システム, 대기오염방지장치, Miljøkontrollsystemer til romskip, Sistemas de controle do ambiente espacial, Sistemas de control medioambiental espacial, Rymdmiljöreglersystem
25172703	Marine environmental control systems		水上环境控制系统, 水上環境控制系統, Marine environmental control systems, Zee milieu beheersystemen, Systèmes de contrôle de l'environnement pour navires, Meeresumgebung Kontrollsystemen, Tengeri környezet ellenőrző rendszerek, Sistemi di controllo ambientale marino, 海洋環境管理システム, 해양오염방지장치, Miljøkontrollsystemer til fartøy, Sistemas de controle do ambiente marinho, Sistemas de control medioambiental marítimo, Marina miljöreglersystem
25172704	Vehicle climate control systems		车辆气候控制系统, 車輛氣候控制系統, Klimakontrolsystemer til køretøjer, Voertuig klimaatbeheersystemen, Systèmes de commande de la climatisation des véhicules, Fahrzeugklima Kontrollsystemen, Jármű klíma ellenőrző rendszerek, Sistemi di controllo di clima in veicolo, 車両室温調整システム, 기상조절장치, Klimaanlegg til kjøretøy, Sistemas de controle do clima de veículos, Sistema control temperatura vehículo, Klimatkontrollsystem för fordon
25172705	Oil fence	A type of oil containment boom that surrounds oil spilled into bodies of water and prevents it from spreading.	オイルフェンス, 오일펜스, Cerca para aceite,

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25172706	Silt protector	A floating membrane comprised of high strength synthetic textiles that prevents spreading of sand, soil and dirty water generated by reclamation of marine and river, dredging operations. It consists of a floatation part, a canvas part and a connection part.	シルトプロテクター, 오탁방지막, Protector de limo,
25172707	Oil skimmer	A device that collects spilled oil from the surface of bodies of water for separation and removal.	油回収船, 오일스키머(유회수기), Separador de aceite,
25172708	Algae control machine	A water current generator that prevents harmful algae blooms and red tides. Ship based or site based.	藻類制御装置, 조류 제거기, Máquina para el control de algas,
25172709	Vehicle air conditioner	A device that is designed to cool down the inside of a vehicle to make pleasant indoor temperature.	車両用エアコン, 차량용 냉방기, Aire acondicionado vehicular,
25172710	Vehicle heater	A heating device which makes the inside of vehicle warm.	車両用ヒーター, 차량용 난방기, Calentador vehicular,
25172711	Vehicle air purifier	A device that is designed to sense various dust, odor and cigarette smoke inside vehicle and exhaust gas flown into vehicle. It enables auto control with its density and generates the scent to circulate clean and pleasant indoor air at all times.	車両用空気清浄機, 차량용 공기청정기, Purificador de aire para vehículos,

Class 25172800 Hydraulic systems and components

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
25172802	Automotive hydraulic systems		汽车液压系统, 汽車液壓系統, Hydrauliske systemer til biler, Automatische hydraulische systemen, Systèmes hydrauliques pour automobiles, Automotiv Hydraulik Systemen, Autó hidraulikus rendszerek, Impianti idraulici per autoveicoli, 自動車油圧システム, 자동차용 유압장치, Hydrauliske systemer til biler, Sistemas hidráulicos automotivos, Sistemas hidráulicos para automotores, Hydraulsystem för bilar
25172803	Marine hydraulic systems		海上液压系统, 海上液壓系統, Marine hydraulic systems, Zeewaardige hydraulische systemen, Systèmes hydrauliques pour navires, Meeres Hydraulik Systemen, Tengeri hidraulikus rendszerek, Impianti idraulici marini, 海上油圧システム, 선박용 유압장치, Hydrauliske systemer til båter, Sistemas hidráulicos marítimos, Sistemas hidráulicos marítimos, Hydraulsystem för marint bruk

Class 25172900 Exterior vehicle lighting

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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25172901	Exterior automobile lighting		汽车外部照明设备, 汽車外部照明設備, Udvendig belysning til biler, Buitenverlichting van auto, Eclairage extérieur pour automobiles, Automobil Außenbeleuchtung, Autó külső világítása, Illuminazione esterna di automobili, 自動車外部照明, 자동차용 외부조명, Utvendig belysning til biler, Iluminação exterior de automóveis, Iluminación exterior para automóviles, Yttre bilbelysning
25172903	Exterior railcar lighting		有轨车照明大灯, 有軌車照明大燈, Exterior railcar lighting, Buitenverlichting van railcar, Eclairage extérieur pour voitures ferroviaires, Straßenbahn Außenbeleuchtung, Vasúti kocsi külső világítása, Illuminazioneesterna di vagoni ferroviari, 鉄道車両外部照明, 철도차량용 외부조명, Utvendig belysning til sporvogner, Iluminação exterior de vagões, Iluminación exterior para vagones de tren, Yttre belysning för järnvägsvagnar
25172904	Exterior ship or boat lighting		艇船外部照明设备, 艇船外部照明設備, Exterior ship or boat lighting, Buitenverlichting van schip of boot, Eclairage extérieur pour navires ou bateaux, Schiffe oder Boote Außenbeleuchtung, Hajó és csónak külső világítása, Illuminazioneesterna di navi o imbarcazioni, 船舶外部およびボート外部照明, 선박용 외부조명, Utvendig belysning til skip og båter, Iluminação externa de barcos ou navios, Iluminación exterior para buques o barcos, Yttre belysning för fartyg eller båtar

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25172905	Headlamp wiper or washer systems		顶灯擦拭和清洁系统, 頂燈擦拭和清潔系統, Viske- og vaskesystemer til forlygte, Koplampwisser of was systemen, Systèmes de lavage ou d'essuyage des phares, Scheinwerfer oder Wischer oder Unterlegscheibe Systemen, Fényszóró törlő és mosó rendszerek, Sistemi di lavatergifaro, ヘッドランプ・ワイパーおよびワッシャーシステム, 헤드라이트 또는 와이퍼시스템, Viske- og vaskesystemer til frontlykter, Sistema de lavagem e secagem de faróis, Sistema para lavar o limpiar la farola delantera, Torkare eller spolare för strålkastare
25172906	Reflectors		反射镜, 反射鏡, Reflektorer, Reflectors, Catadioptres, réflecteurs, Reflektoren, Reflektorok, Riflettori (or catarifrangenti), 反射器, 차량용 반사경, Reflektorer, Refletores, Reflectores, Reflektorer
25172907	Vehicle headlight		车辆的前照灯, 車頭燈, Forlygter til køretøjer, Phare de voiture, Scheinwerfer, Jármű reflektorok, 車両ヘッドライト, 자동차헤드라이트, Frontlys til kjøretøyer, Farol de veículo, Luz frontal del vehículo, Fordonsstrålkastare
25172908	Vehicle rear light	Lighting system in the rear part of the vehicle.	車両用リアライト, 차량용 미등, Luz trasera del vehículo,
25172909	Motorcycle exterior lighting	The entire external lighting system for motorcycles	オートバイ外部ライト,

Class 25173000 Interior vehicle lighting

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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25173001	Interior automobile lighting		汽车内部照明设备, 汽車內部照明設備, Indvendig belysning til biler, Binnenverlichting van auto, Eclairage intérieur pour automobiles, Automobil Innenbeleuchtung, Autó belső világítása, Illuminazioneinterna di automobili, 自動車内照明, 자동차용 내부조명, Innvendig belysning til biler, Iluminação interior de automóveis, Iluminación interior para automóviles, Interiörbelysning för bil
25173003	Interior railcar lighting		有轨车的内灯, 有軌車的內燈, Interior railcar lighting, Binnenverlichting van railcar, Eclairage intérieur pour voitures ferroviaires, Straßenbahn Innenbeleuchtung, Vasúti kocsi belső világítása, Illuminazioneinterna di vagoni ferroviari, 鉄道車両内照明, 철도차량용 내부조명, Innvendig belysning til sporvogner, Iluminação interior de vagões, Iluminación interior para vagones de tren, Interiörbelysning för järnvägsvagnar
25173004	Interior ship or boat lighting		艇船内部照明设备, 艇船內部照明設備, Interior ship or boat lighting, Binnenverlichting van schip of boot, Eclairage intérieur pour navires ou bateaux, Schiffe oder Boote Innenbeleuchtung, Hajó és csónak belső világítása, Illuminazioneinterna di navi o imbarcazioni, 船舶内およびボート内照明, 선박용 내부조명, Innvendig belysning til skip og båter, Iluminação interior de barcos ou navios, Iluminación interior para buques o barcos, Interiörbelysning för fartyg eller båtar

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25173005	Light plate assemblies		灯具组装件, 燈具組裝件, Letpladesamlingler, Lampplaat assemblages, Ensembles de panneaux lumineux, Leicht Platte Montagen, Fénybúra tartozékai, Complessi di targhe luminose, ライト・プレート・アセンブリー, 박판 조립품, Lyspanelmonteringer, Montagem de placas de iluminação, Ensamblajes de iluminación de las placas, Ljuspaneler
25173006	Uncoated vehicle interior lighting lense	Untreated lense produced from various polymeric materials used to cover vehicle interior lighting, lighted gauges and other lighted vehicle interior components.	車両内装用未塗装照明レンズ, 차량 내부 조명용 무코팅 렌즈, Lente no recubierto para iluminación interior del vehículo,
25173007	Coated vehicle interior lighting lense	Lense produced from various polymeric materials which has been treated vith various coatings to reduce glare and or improve resistance to scratching or other marring. Used to cover vehicle interior lighting, lighted gauges and other lighted vehicle interior components.	車両内装用塗装照明レンズ, 차량 내부 조명용 코팅 렌즈, Lente recubierto para iluminación interior del vehículo,
25173008	Vehicle light pipe	A tube used to distribute light from a remote light source to desired points of illumination in a vehicle interior.	車両用照明パイプ, 차량용 광파이프, Tubo de luz de vehículo,

Class 25173100 Location and navigation systems and components

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
25173107	Vehicular global positioning system GPS		车载全球定位系统, 車載全球定位系統, Vehicular global positioning systems, Globale positiesystemen van voertuigen, Systèmes de positionnement global de véhicules, Fahrzeug globale Positionierungs Systemen, Jármű globális pozicionáló rendszerek, Sistemi di posizionamento globale dei veicoli, グローバル・ポジショニング・システム （GPS）, 차량용 글로벌포지셔닝시스템, Globale posisjoneringssystemer til kjøretøy, Sistemas de posicionamento global veicular, Sistemas de posicionamiento global de vehículos, GPS-system för fordon

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25173108	Vehicle navigation systems		车辆导航系统, 車輛導航系統, Navigationssystemer til køretøjer, Navigatiesystemen van voertuigen, Systèmes de navigation embarquée, Fahrzeug Navigation Kontrollsystemen, Jármű navigációs rendszerek, 車両ナビゲーションシステム, 차량용 네비게이션시스템, Navigasjonssystemer til kjøretøy, Sistemas de navegação de veículo, Sistemas de navegación vehicular, Fordonsnavigationssystem

Class 25173300 Master control systems

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
25173303	Automotive computer systems		汽车计算机系统, 汽車電腦系統, Computersystemer til biler, Automatische computersystemen, Systèmes d'ordinateur pour automobiles, Automotiv Computer Systemen, Autó komputeres rendszerek, Sistemi computerizzati per autoveicoli, 自動車コンピュータ・システム, 차량컴퓨터시스템, Datasystemer til biler, Sistemas de computador de automóvel, Sistemas de computador, Datasystem för bilar
25173304	Electronic ignition systems		电子点火系统, 電子點火系統, Elektroniske tændingssystemer, Electronische ontstekingssystemen, Systèmes d'allumage électronique, Electronische Zündung Systemen, Elektronikus gyújtás rendszerek, Sistemi di accensione elettrici, 電子点火システム, 전자점화장치, Elektroniske tenningssystemer, Sistemas de ignição eletrônica, Sistemas electrónicos de ignición, Elektroniskt tändsystem

Class 25173700 Exhaust and emission controls

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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25173701	Catalytic converters		催化式排气净化器, 催化式排氣淨化器, Katalysatorer, Katalitische omvormers, Convertisseurs catalytiques, Katalytisch Umbauer, Katalitikus konverterek, Convertitori catalytici, 触媒コンバータ, 촉매변환기, Eksoskatalysatorer, Conversores catalíticos, Convertidores catalíticos, Katalysatorer
25173702	Mufflers or resonators		消声器和辅助消声器, 消聲器和輔助消聲器, Lyddæmpere, Geluidsdempers of resonators, Pots d'échappement et silencieux auxiliaires, Auspufftopf oder Resonatoren, Kipufogódobok, Silenziatori, マフラーおよび共振器, 머플러 또는 소음기 또는 레조네이터, Lydpotter, Silenciadores ou ressonadores, Silenciadores de exhosto o resonadores, Ljuddämpare
25173703	Exhaust manifolds		排气歧管, 排氣歧管, Udstødningsmanifold, Uitlaat diversen, Collecteurs d'échappement, Auspuff Kombinations, Kipufogócső vezetékek, Colletori di scarico, 排気マニホルド, 배기매니폴드, Eksosmanifolder, Tubulações de descarga, Colector de escape, Avgasgrenrör
25173704	Muffler adapters		消声适配器, 消聲適配器, Adaptorer til lyddæmpere, Adaptateurs de silencieux, Auspuffadapter (mit Schalldämpfer), Hangtompító toldat, マフラー・アダプター, 머플러어댑터, Lydpotteadaptere, Adaptadores de silenciador, Adaptadores de silenciadores, Ljuddämparadaptrar
25173705	Spark arresters		火花收集器, 火花收集器, Gnistfangere, Pare-étincelles, Funkenlöscher, Szikragát, スパーク・アレスタ, 스파크방지장치, Gnistfangere, Bobinas, Amortiguadores de chispas, Gnistfångare

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25173706	Catalytic mat	A mat consisting of blended fibers used to clean automotive exhaust gases	触媒マット, 촉매 매트, Alfombra catalítica, Katalysatormatta
25173707	Catalytic substrate	Various base layer items produced from ceramic or other materials used in catalytic converters for the purpose of cleaning automotive exhaust gases.	触媒基質, 촉매 기판, Sustrato catalítico, Katalytiskt substrat
25173708	Catalytic waste coat and solution	Coating and solution for neutralization of catalytic waste.	カタリティック・ウェイストコート＆ソリューション, 촉매 폐기물 코트 및 용액, Recubrimiento y solución para desechos catalíticos, Beläggning och lösning för katalytiskt avfall

Class 25173800 Drivetrain systems

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
25173801	Driving axles		驱动轴, 驅動軸, Drivaksler, Drijfassen, Essieu moteur, Fahrachsen, Hajtótengelyek, Motoassali, 動軸, 구동축, Drivaksler, Eixos motrizes, Ejes de manejo, Drivaxlar
25173802	Non driving axles		非驱动轴, 非驅動軸, Non driving axles, Niet draaiende assen, Essieu non moteur, Nichtantriebsachsen, Nem hajtótengelyek, Assali non motore, 非動軸, 비구동축, Ikke-drivaksler, Eixos não motrizes, Ejes no de manejo, Icke-drivande axlar
25173803	Axle housings		轴架, 軸架, Akselhuse, Asbehuizingen, Corps de pont, Achse Wohnungen, Tengelyházak, Alloggiamenti di assale, アスクル・ハウジング, 액슬하우징, Akselhus, Alojamentos de eixo, Carcasas de eje, Axelhus
25173804	Axle spindles		轴颈, 軸頸, Akselspindler, Asstangen, Tourillon d'essieu, Achse Spindel, Tengelyorsók, Alberini di assale, アスクル・スピンドル, 액슬스핀들, Spindelaksler, Fusos de eixo, Husillos de giro de eje, Axelspindlar

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25173805	Differentials		差速器, 差速器, Differentialer, Differentialen, Différentiels, Differenziale, Differenciálművek, Differenziali, 差動装置, 차동장치, Differensialer, Diferenciais, Diferenciales, Differentialer
25173806	Constant velocity joints		等速万向节, 等速萬向節, Drivakselled eller Knokkelled, Scharnieren met continue snelheid, Joints homocinétiques, Konstant Geschwindigkeitsgelenke, Állandó sebességű kardáncsuklók, Giunti di velocità constanti, 等測ジョイント, 등속조인트, Ledd med konstant hastighet, Juntas de velocidade constantes, Juntas de velocidad constante, CV-led
25173807	Axle shafts		轴杆, 軸杆, aksler, Asschaften, Arbre de roue motrice, Achse Stiele, Féltengelyek, Semiassi, アスクル・シャフト, 차축샤프트, Bakaksler, Cabos de eixo, Ejes de cardán, Hjulaxlar
25173808	Axle repair kits		轴修理包, 軸修理包, Akselreparationssæt, As reparatie uitrustingen, Kits de réparation d'essieu, Achse Reparaturkasten, Tengely javító készletek, Arnesi per ripare il assale, アスクル修理キット, 차축수리키트, Reparasjonssett til akslinger, Equipamentos de conserto de eixo, Equipo de reparar ejes, Hjulaxelreparationssatser
25173809	Axle hubs		轴毂, 軸毂, Hjulnav, Asnaven, Moyeux d'essieu, Achse Naben, Tengelykapcsoló agyak, Mozzi di assale, アスクル・ハブ, 차축허브, Akselnav, Centros de eixo, Buje de eje, Hjulnav
25173810	Universal joints		万向节, 萬向節, Universal joints, Universele scharnieren, Joints universels, Universalle Gelenke, Kardáncsuklók, Giunti universali, 自在継ぎ手, 유니버셜조인트, Kardangledd, Juntas universais, Juntas de cardán, Universalleder

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25173811	Drive shafts		主动轴, 主動軸, Drive shafts, Aandrijfschachten, Arbres de roue motrice, Fahr Stiele, Hajtótengelyek, Alberi motore, ドライブ・シャフト, 구동샤프트, Drivaksler, Eixo de direção, Ejes de tracción, Drivaxlar
25173812	Manual transmissions		手动传送, 手動傳送, Manuelt gear, Transmissies met handbediening, Transmissions manuelles, Manuelle Übermittlung, Kézi sebességváltók, Trasmissioni manali (cambio manuale), マニュアル変速器, 수동변속기, Manuelle girkasser, Transmissões manuais, Transmisiones manuales, Manuella växellådor
25173813	Automatic transmissions		自动传送, 自動傳送, Automatgear, Automatische transmissies, Transmissions automatiques, Automatische Übermittlung, Automata sebességváltók, Cambio automatico, オートマティック変速器, 자동변속기, Automatiske girkasser, Transmissões automáticas, Transmisiones automáticas, Automatväxellådor
25173815	Clutch cables		离合器电缆, 離合器電纜, Koblingskabler, Koppelings kabels, Câbles d'embrayage, Kupplungskabele, Tengelykapcsoló bowdenek, Cavi della frizione, クラッチ・ケーブル, 클러치케이블, Koplingskabler, Cabos de embreagem, Cables de embrague, Kopplingskablar

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25173816	Hydraulic clutch parts		水压离合器零件, 水壓離合器零件, Hydrauliske koblingsdele, Hydraulische koppelings onderdelen, Pièces d'embrayage hydraulique, Hydraulik Kupplungsteile, Hidraulikus tengelykapcsoló alkatrészei, Pezzi di frizione idraulici, 油圧式クラッチ・パーツ, 유압클러치부품, Hydrauliske koplingsdeler, Partes de embreagem hidráulicas, Componentes hidráulicos de embrague, Hydraulkopplingskomponenter
25173817	Drivetrain chains		动力传动链, 動力傳動鏈, Transmissionskæder, Chaînes de transmission, Antriebskette, Hajtáslánc, 動力伝達系チェーン, 차축샤프트, Drivverkskjeder, Correntes metálicas motrizes, Cadenas de los engranajes conductores, Drivkedjor
25173818	Propeller or prop shaft	Type of driveshaft used to transmit power from gearbox to differential to enable movement on mobile equipment or to propel conveyor systems	Propulseur ou arbre de transmission, プロペラ軸またはプロップ軸, 추진축, Eje propulsor, Propelleraxel
25173819	Marine propeller drive shaft	A drive shaft that connects a ship's propeller to the power of the main engine.	船舶用プロペラドライブシャフト, 선박용 프로펠러 샤프트, Cigüeñal de la hélice marina,
25173820	Continuously variable transmission	A type of transmission that can change steplessly through an infinite number of effective gear ratios between maximum and minimum values.	無段変速機, 무단 변속기, Transmisión continuamente variable,
25173821	Transfer case assembly	A saw tooth wheel box that distributes engine power to front and rear axles in a 4 wheel drive vehicle. It may have a speed reduction device.	トランスファーケース・アセンブリ, 트랜스퍼 케이스 어셈블리, Ensamblaje de unidad de transferencia,
25173822	Gear shift pedal for motorcycle	It is a pedal located on a side of the gearbox, in the lower part of the engine and adapted to be operated with the foot. It is used to activate or de-activate relations corresponding to the gearbox.	オートバイ用ギアシフトペダル,

Class 25173900 Electrical components

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
25173901	Ignition		点火装置, 點火裝置, Tænding, Ontsteking, Allumage, Zündung, Gyújtás, Accensione, 点火装置, 점화장치, Tenning, Ignição, Ignición, Tändning

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25173902	Engine starter motor	A type of motor that starts a gas or diesel engine	エンジンスターターモーター, 엔진 스타터 모터, Arranque del motor,
25173903	Vehicle interior die cut electrical and shielding component	Component used in conjunction with other vehicle electrical systems for shielding, attenuation and various other purposes.	車両内電気ダイカットおよび遮蔽コンポーネント, 차량 내부 전기 차폐 부품, Componente de corte y protección eléctrica al interior del vehículo,
25173904	Ignition system for motorcycle	Components of the electric ignition system of a motorcycle	オートバイ点火装置,

Class 25174000 Engine coolant system

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
25174001	Fan		风扇, 風扇, Ventilator, Fan, Ventilateur, Ventilator, Ventillátorok, Ventole, ファン, 엔진용 팬, Vifte, Ventilador, Ventilador, Fläkt
25174002	Engine radiators		发动机散热器, 發動機散熱器, Kølere, Radiateurs de véhicule, Motorenkühler, Motor radiátorok, Radiatori, エンジン・ラジエーター, 냉각수방열기, Radiatorer, Radiadores de motor, Radiadores de motor, Radiatorer
25174003	Radiator caps		散热器盖, 散熱器蓋, Kølerdæksel, Radiatordoppen, Bouchons de radiateur, Kühler Kappen, Radiátor sapkák, Beretti di radiatori, ラジエーター・キャップ, 라디에이터뚜껑, Radiatorlokk, Tampas do radiador, Tapas de radiador, Radiatorlock
25174004	Engine coolant		引擎冷却剂, 引擎冷卻劑, Kølervæske, Motorkoelvloeistof, Liquide de refroidissement pour moteur, Motor Kühlungs System, Motor hűtőfolyadék, Liquido refriegerante di motore, エンジン・クーラント, 냉각수제, Motorkjølemiddel, Líquido de resfriamento do radiador, Refrigerante de motor, Kylarvätska
25174005	Vehicle gauge indicator pointer	Needle and pointer indicator used to indicate status on fuel, temperature, speed and other vehicle gauges.	車両限界表示指示器, 차량 계기판용 바늘, Indicadores de aguja del tablero,
25174006	Cooling water hose assembly	A rubber hose that is used in the cooling system of the internal combustion engine for the vehicle and also used in the heating system of the vehicle.	冷却水用ホースアセンブリ, 냉각수 호스 조립체, Ensamble de manguera de agua refrigerante,

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25174007	Thermo switch ventilator	A switch that opens the circle when reaching a given temperature and closes it again when the temperature is reduced from the given value. That temperature value varies with manufacturing characteristics.	サーモスイッチ・ベンチレータ,
25174008	Water pump for internal combustion engines	A component of the combustion engine cooling system of a transport vehicle.	エンジン内燃焼用ウォーターポンプ,

Class 25174100 Roof systems

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
25174101	Emergency vehicle exits		车辆紧急出口, 車輛緊急出口, Nødudgange til køretøjer, Nooduitgangen van voertuig, Sorties de secours pour véhicules, Notausgang im Fahrzeug, Jármű vészkijáratok, Uscite di siucrezza veicolari, 車両非常口, 비상출입구, Nødutganger, Saídas de emergência de veículos, Salida de emergencia de vehículos, Nödutgångar från fordon
25174102	Permanent convertible roof tops		可拆合顶篷, 可拆合頂篷, Hardtop, Permanent omzetbare vouwkap van auto, Toits ouvrants, Dauerhafte verwandelbare Dachdeckel, Állandó lehúzható tetőszerkezetek, Tetti convertibili permanenti, コンバーチブル・ルーフトップ, 일체형컨버터블루프탑, Bilkalesjer, Teto conversível, Techos permanentes convertibles, Permanentkabriolettak
25174103	Removable hard roof tops		可移动硬顶篷, 可移動硬頂篷, hardtop, Wegneembare harde vouwkap van auto, Hard-tops, Abnehmbare feste Dachdeckel, Eltávolítható kemény tetőszerkezetek, Tetti duri amovibili, 可動式ハード・ルーフトップ, 착탈식하드루프탑, Avtakbare hardtops, Tetos removíveis, Techos duros desmontables, Demonterbara hardtops

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25174104	Removable soft roof tops		可移动软顶篷, 可移動軟頂篷, Kaleche, Wegneembare zachte vouwkap van auto, Capotes, Abnehmbare weiche Dachdeckel, Eltávolítható puha tetőszerkezetek, Tetti molli amovibili, 可動式ソフト・ルーフトップ, 착탈식소프트루프탑, Avtakbare stofftak, Cobertura removível de tecido, Techos blandos desmontables, Demonterbara suffletter
25174105	Roof rack systems		行李架系统, 行李架系統, Tagbagagebærersystemer, Rekopslag systeem van daken, Système de porte-bagages de toit, Gepäckständer Systemen, Tetőcsomagtartó rendszerek, Sistemi di portapacchi, ルーフラック・システム, 루프랙시스템, Takstativer, Sistemas de bagageiro, Sistemas de rejillas de techo, Takräcken
25174106	Sunroofs or moonroofs		活动顶篷, 活動頂篷, Soltage, Zonnedaken en maandaken, Toits ouvrants ou toits vitrés, Sonnedächer und Monddächer, Napfénytetők és holdfénytetők, Tetti apribili, サンルーフおよびムーンルーフ, 선루프 또는 문루프, Soltak, Teto solar, Sunroofs o techos corredizos, Soltak
25174107	Wind deflectors		挡风板, 擋風板, Vinddeflektorer, Windwijzers, Déflecteurs, Windabweiser, Szél elterelők, Deflettori di vento, ウインド・ディフレクター, 바람전향장치, Spoilere, Defletores de vento, Deflectores de viento, Vindavvisare

Class 25174200 Steering system

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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25174201	Steering sacks		操纵囊, 操縱囊, Steering sacks, Stuurzakken, Sacs de conduite, Lenkungsplünderung, Kormányzsákok, Sacchi per sterzo, ステアリング・サック, 베이스조종장치, Styrekapper, Coifas, Sacos de dirección, Styrsäckar
25174202	Steering suspension		操纵悬架, 操縱懸架, Styretøjsdæmpning, Stuurophanging, Suspension de direction, Lenkungsaufhängung, Kormányfelfüggesztések, Sospensione di sterzo, ステアリング・サスペンション, 완충조종장치, Styreoppheng, Suspensão dianteira, Suspensión de dirección, Styrupphängning
25174203	Ball joint		球窝接头, 球窩接頭, Bærekugle, Kogelgewricht, Joint à rotule, Kugelgelenke, Gömbcsuklók, Giunto a sfera, ボールジョイント, 스티어링용 볼조인트, Kuleledd, Articulação esférica, Junta de bola, Kulled
25174204	Power steering system		动力操纵系统, 動力操縱系統, Power steering system, Stuurbekrachtigingssystemen, Système de direction assistée, Servo Lenkungssystem, Szervokormány rendszerek, Sistema servosterzo, パワー・ステアリング・システム, 동력조향장치, Servostyringssystemer, Sistema de força da direção, Sistema de dirección hidráulica, Servostyrning
25174205	Tie Rods		拉杆, 拉杆, Tandstangsendestykke/styrekugle, Stropdasstangen, Barres d'accouplement, Schwelle Röhre, Kapcsolórudak, Barre d'accoppiamento, 前輪連結棒, 타이로드, Parallellstag, Varas de reboque, Bielas, Parallellstag

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25174206	Drag link		转向纵拉杆, 轉向縱拉杆, Strestænger, Sleepschakels, Barres intermédiaires de direction, Schleppen Verbindung, Kormány tolórudak, Biella d'accoppiamento, ドラッグ・リンク, 드랙링크, Styrestag, Braçadeira de reboque, Contramanivela, Dragstång
25174207	Steering linkage		转向联动装置, 轉向聯動裝置, Styreled, Stuurverbindingen, Timonerie de direction, Lenkungsverbindung, Kormányrudazatok, Collegamento sterzo, ステアリング機構, 결합조종장치링크조종장치, Styreledd, Acoplamento da direção, Varillas de dirección, Styrled
25174208	Hublock		轮毂制动楔, 輪轂制動楔, Hjulnavlås, Naafslot, Verrou de moyeu, Nabeschloß, Kerékagy kormányozhatósági záróelemek, Angolo di sterzata di mozzo, ハブロック, 바퀴통잠금장치, Navlås, Cubo de roda, Eje de bloqueo, Navkåpa
25174209	Pinions		副齿轮, 副齒輪, Drev, Kleine tandraderen, Pignons, Ritzel, Fogaskerekek, Pignoni, ピニオン, 톱니바퀴, Pinjonger, Pontas com engrenagem de transmissão, Piñones, Kugghjul
25174210	Power steering tuning cable		动力操纵调节缆, 動力操縱調節纜, Tuningskabel til servostyring, Stuurbekrachtiging van afstelkabel, Câble de réglage de servo-direction, Betätigungsseilzug für Servolenkung, Szervokormány beállító kábelek, Cavo di messa a punto di servosterzo, パワー・ステアリング・チューニング・ケーブル, 파워스티어링튜닝케이블, Servostyreinnstillingskabel, Cabo de manobra de força da direção, Cable de afinamiento de dirección hidráulica, Styrkabel till servostyrning

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25174211	Steering wheels		转向轮, 轉向輪, Rat, Volants de direction, Lenkräder, Kormánykerék, ステアリング・ホイール, 스티어링휠, Ratt, Volantes, Timones o volantes, Rattar
25174212	Steering column assemblies		驾驶杆部件, 駕駛杆部件, Ratskselenhed, Montage de colonnes de direction, Lenkstangenbaugruppen, Kormányoszlop együttes, ステアリング・カラム・アセンブリー, 스티어링칼럼어셈블리, Rattsøyleenheter, Colunas de direção, Ensambles de columna de dirección, Rattstångenheter
25174213	Steering cylinder assemblies		转向助力油缸部件, 轉向助力油缸部件, Steering cylinder assemblies, Montage de vérins de direction, Lenkradschloßbaugruppen, Kormányhenger együttes, ステアリング・シリンダー・アセンブリー, 스티어링실린더어셈블리, Styresylinderenheter, Cilindros de direção, Ensambles de cilindro de dirección, Styrcylinderenheter
25174214	Wood steering wheel	Automotive steering wheel whose driver interface is wholly or principally composed of wood products	木製ハンドル, 차량용 나무 핸들, Timones o volantes de madera,
25174215	Leather steering wheel	Automotive steering wheel whose driver interface is wholly or principally composed of processed animal hide.	革製ハンドル, 차량용 가죽 핸들, Timones o volantes de cuero,
25174216	Steering knuckle arm	Part of a forging that usually includes the steering knuckle, spindle and steering arm, and allows the front wheel to pivot.	ステアリングナックルアーム, 스티어링 너클암, Brazo articulado de dirección,
25174217	Vehicle steering gear	A device that is made to deliver the motion from the steering wheel to the steering linkage of a motor vehicle.	車両ステアリングギア, 스티어링기어, Engranaje de dirección de vehículo,
25174218	Motorcycle handle and grips	Motorcycle steering wheel components useful to accelerate or de-accelerate	オートバイ用ハンドルとグリップ,

Class 25174400 Vehicle interior systems

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
25174401	Bezels		仪表前盖, 儀錶前蓋, Afdækning, Schuingeslepen facetten, Encadrements de lunettes, Zierringe, Foglalatok, Spigoli inclinati, ベゼル, 베즐, Skråkanter, Bisel, Biseles, Karmar

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25174402	Consoles		控制台, 控制臺, Konsol / instrumentkonsol, Regeltafels, Consoles, Steuerpult, Konzolok, Console, コンソール, 콘솔, Konsoller, Consoles, Consolas, Konsoler
25174403	Door panels		门板, 門板, dørplade, Deurpanelen, Panneaux de porte, Türtafel, Ajtópanelek, Lamiere di porta, ドア・パネル, 문패널, Dørpaneler, Painéis de porta, Paneles de puerta, Dörrpaneler
25174404	Headliners		车标, 車標, Headliners, Opschriften, Garnitures de toit, Kopfzeilen, Tetőkárpitok, Headliners, ヘッドライナー, 헤드라이너, Topplister, Revestimento do teto de automóveis, Tapizado del techo, Invändig takklädsel
25174405	Instrument clusters		仪表组件, 儀錶組件, Instrumentklynger, Instrumentgroepen, Instruments de bord, Instrument Gruppen, Szerszámkészletek, Cruzcotti, インストルメント・クラスタ, 계기장치, Instrumentgrupper, Acoplamentos, Grupos de instrumentos, Instrumentgrupper
25174406	Instrument panels		仪表盘, 儀錶盤, Instrumentbrætter, Instrumentpanelen, Panneaux de bord, Instrument Tafel, Szerszámpanelek, Quadro istrumenti, インストルメント・パネル, 계기판, Instrumentpaneler, Painéis de instrumento, Paneles de instrumentos, Instrumentpaneler
25174407	Pedals		踏板, 踏板, Pedaler, Pedalen, Pédales, Pedale, Pedálok, Pedali, ペダル, 페달, Pedaler, Pedais, Pedales, Pedaler

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25174408	Power ports or lighters		动力系统和点火器, 動力系統和點火器, Cigartænder eller strømudtag, Electrische aanstekers, Allumes cigare et prises d'alimentation, ServoHafen oder Beleuchter, Áram csatlakozóegységek és cigarettagyújtók, Porti o accenditori di potenzà, パワーポートおよびライター, 동력포트 또는 전원부, Strømuttak eller sigarettennere, Isqueiros, Puntos para energía o para encendedores, Eluttag eller cigarettändare
25174409	Sun visors		遮阳板, 太陽擋, Solskærme, Zonneschermen, Pare-soleil, Sonnenschirme, Napellenzők, Alette parasole, サンバイザー, 선바이저, Solskjermer, Protetores de sol, Visores de sol, Solskydd
25174410	Vehicle sound systems and components		交通工具的声响系统和附件, 交通工具的聲響系統和附件, Lydsystemer og -komponenter til køretøjer, Systèmes et accessoires de hi-fi automobile, Auto-Soundsysteme und Komponenten, Jármű hangosító rendszer és tartozékok, 車両サウンドシステムおよびコンポーネント, 차량용 음향기기, Lydanlegg og -komponenter til kjøretøy, Sistemas de som de veículos, Componentes y sistemas de sonido del vehículo, Fordonsljudanläggningar med komponenter
25174411	Rubber key pad	Elastomeric material, sometimes bearing imprinted symbols, used to improve user tactile sensation when interacting with various controls such as radio buttons, remote keyless entry fobs, etc.	ラバー・キーパッド, 고무 키패드, Acolchado de caucho de la llave,
25174412	Vehicle decorative applique	A facade panel or the like added to the surface of a vehicle interior component such as an instrument panel, door trim panel, glove box door or the like for decorative purposes.	車両用装飾アップリケ, 차량용 장식 아플리케, Aplique decorativo del vehículo,
25174413	Vehicle interior badge or emblem	Sticker or badge and the like depicting branding, model or other designation applied by various means to various areas of the vehicle interior.	車両用インテリアバッジまたはエンブレム, 차량 인테리어용 배지 또는 엠블럼, Escudo o emblema interior del vehículo,
25174414	Tachograph	A machine that records the measurements of a tachometer, especially one in a vehicle recording its speed and the times at which it was driven.	タコグラフ, 운행 기록계, Tacógrafo,

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25174415	Vehicle oil pressure gauge	A device that displays the pressure readings of engine oil in the lubricating system.	車両用油圧計, 차량용 유압계, Indicador de la presión de aceite del vehículo,
25174416	Vehicle cigarette lighter	A device that provides electrical heat to light a cigarette or cigar for vehicle passengers.	車両用シガレットライター, 차량용 시거라이터, Encendedor de cigarrillos del vehículo,
25174417	Vehicle combination switch	A switch that controls multiple signal lights installed on the vehicle.	車両用コンビネーションスイッチ, 차량용 콤비네이션 스위치, Interruptor de combinación del vehículo,
25174418	Vehicle floor mat	A mat that is installed on the vehicle floor and trunk floor to maintain cleanliness.	車両用フロアマット, 차량용 바닥매트, Tapetes del vehículo,
25174419	Vehicle audio video system	An Audio/visual system that is manufactured to endure the vehicle vibration.	車両用オーディオビデオシステム, 차량용 음향영상 시스템, Sistema de audio video del vehículo,
25174420	Vehicle ash tray	An ash tray for vehicle that is installed inside of vehicle to throw away the cigarette ash or cigarette butt.	車両用灰皿, 차량용 재떨이, Cenicero del vehículo,
25174421	Vehicle curtain	A curtain which is installed inside of vehicle made in elasticity material or semi-elasticity material.	車両用カーテン, 차량용 커튼, Cortina del vehículo,

Class 25174600 Vehicle seating systems

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
25174601	Seat covers		座套, 座套, Betræk, Zitplaatshoezen, Housses de siège, Sitzdecke, Üléshuzatok, Coperchi del sedile, シートカバー, 시트커버, Setetrekk, Coberturas de assento, Fundas de asientos, Stolöverdrag
25174602	Seat cushions or bolsters		坐垫, 坐墊, Hynder, Zitplaats kussens en steunen, Coussins de siège ou planches de garniture formant coussin, Sitzkissen oder Polstern, Üléspárnák, Capezzali o cuscini del sedile, シートクッション, 의자쿠션 또는 덧베개, Seteputer og -polstring, Almofadas de assento, Cojinería de asientos, Stolstoppning
25174603	Seat frames		座椅框架, 座椅框架, Sædestel, Zitplaats frames, Armatures de siège, Sitzrahmen, Ülés merevítők, Telai del sedile, シートフレーム, 좌석프레임, Seterammer, Armações de assento, Marcos de asientos, Stolramar

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25174604	Helm or boat seating	A luxury seat for a working environment that enables operators to enjoy optimum comfort and stability while performing their duties. This specialist range of seats has been developed to meet the demanding requirements for the modern wheel house or control centre	ボート用操舵椅子または乗客椅子, 키 또는 보트 의자, Silla de timonel de bote, Stol för båt eller fartygsbrygga
25174605	Motorcycle seat	A saddle that is made in materials of leather, synthetic resin, urethane foam and others to sit on the motorcycle.	自動二輪車の座席, 모터사이클 안장, Silla de motocicleta,

Class 25174700 Non motorized cycle components and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
25174701	Cycle pedals		自行车踏板, 單車踏板, Cycle pedals, Pédales, Fahrradpedale, Kerékpár pedálok, 二輪車ペダル, 자전거페달, Sykkelpedaler, Pedais de bicicleta, Pedales de bicicleta, Cykelpedaler
25174702	Bicycle spoke	Material that sustains the load of bicycle to support the flawless rotation of wheels.	自転車のスポーク, 자전거살, Rayos de bicicleta,
25174703	Motorcycle tail box	A box that is designed to conserve the tools used for disassembly and assembly of a two wheel vehicle.	自動二輪車のテールボックス, 모터사이클 도구함, Caja trasera de motocicleta,
25174704	Basket for two wheeled vehicle	A basket that is installed before the handle in general that is used to carry simple carriage like mail.	自動二輪車用かご, 이륜차용 바구니, Canasta para vehículo de dos ruedas,
25174705	Mail carrying box for two wheeled vehicle	A loading box that is used when carrying the mail as it is installed on the back of the two-wheel vehicle.	自動二輪車用手紙運搬箱, 이륜차용 우편물적재함, Caja para llevar el correo en vehículo de dos ruedas,

Class 25174800 Specialized vehicle systems and components

Definition (if available) Specialized task specific systems and components added to vehicles to meet functional requirements

Commodity	Commodity Title	Definition	Synonym
25174801	Truck suction stabilizer or ground jack	A jack extended from the side of an aerial ladder or aerial platform truck to brace and stabilize the chassis when the ladder or platform is raised.	トラックサクション・スタビライザーおよびグランドジャック, 트럭 석션 안정기 및 그라운드 잭, Estabilizador de camión de succión o gato de piso, Stödben för lastbilar
25174802	Boom for wrecker truck or tow truck	Adjustable arm connected to winch for recovering vehicles that are in a ditch, culvert, over an embankment, or any place the wrecker cannot be safely backed into.	レッカー車または牽引トラックのブーム, 레거트럭용 붐, Boom para vehículos de rescate o de remolque,
25174803	Towing hook	A metal product that has the shape of an angle or bent for convenient towing of vehicle. It is used for lifting or pulling vehicles.	牽引フック, 견인용 갈고리, Gancho de remolcar,
25174804	Vehicle outrigger	A projecting frame extending laterally beyond the main structure of a vehicle to stabilize the structure or support an extending part.	車のアウトリガー, 차량지지용 아우트리거, Mástil lateral para vehículo,
25174805	Vehicle sand spreader	A specifically equipped vehicle that sprays sand for snow removal to make flawless traffic flow when there is snow or ice on the road due to snowfall during winter.	車両用サンドスプレッダー, 모래살포기, Aspersor de arena para vehículo,

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25174806	Fitted vehicle body cover	An assembly-type textile product that can be disassembled. It is manufactured to cover all or part of the vehicle to protect the cargo and personnel, and the cover may have holes and transparent window.	車両張り用ボディカバー, 차체덮개, Pijama para vehículo a la medida,
25174807	Vehicle hinge	A part that is the supporting point for opening and closing of vehicle door, hood, trunk and others.	車両用蝶番, 차량용 힌지, Bisagra de vehículo,
25174808	Vehicle accessories storage box	A box designed for storage of food, flares, emergency goods and others inside or outside of the vehicle.	車両用付属品保管箱, 차량부속품 저장용상자, Caja de almacenamiento de accesorio para vehículos,
25174809	Vehicle ladder	A ladder that has a device for attachment to a land vehicle. It is used for getting on and off the vehicle.	車両用ラダー, 차량용 사다리, Escalera de vehículo,
25174810	Vehicle jack	A tool that uses the principle of lever and hydraulics to lift heavy objects. It is loaded on the vehicle as an emergency tool for tire changing and other uses.	車両用ジャッキ, 차량용 잭, Gato de vehículo,
25174811	Trunk claw	Supplementary tractor tool used to handle wood trunks of great length	トランククロー,

Class 25174900 Vehicle vibration dampeners and isolators

Definition (if available) Devices used in various areas and systems of vehicles to isolate and or diminish vibrations

Commodity	Commodity Title	Definition	Synonym
25174901	Molded vehicle vibration dampener and isolator	Device used in various areas and systems of the vehicle to isolate and or diminish vibrations produced by molding various materials	車両用鋳型消振ダンパおよび制振機器, 차량용 성형 진동완충장치 및 방진장치, Aislador y amortiguador moldeado para la vibración del vehículo,
25174902	Extruded vehicle vibration dampener and isolator	Device used in various areas and systems of the vehicle to isolate and or diminish vibrations produced by extruding various materials	車両用押出消振ダンパおよび制振機器, 차량용 압출성형 진동완충장치 및 방진장치, Aislador y amortiguador extruido para la vibración del vehículo,
25174903	Die cut vehicle vibration dampener and isolator	Device used in various areas and systems of the vehicle to isolate and or diminish vibrations produced by die cutting various materials.	車両用打抜き消振ダンパおよび制振機器, 차량용 다이컷 진동완충장치 또는 방진장치, Aislador y amortiguador fundido para la vibración del vehículo,mproved

Class 25175000 Electric vehicle charging systems

Definition (if available) Fixed and portable charging systems and accessories for electrically powered vehicles

Commodity	Commodity Title	Definition	Synonym
25175001	Electric vehicle portable charger	Portable charging unit that can be carried in the vehicle, used as emergency back up to recharge vehicle battery.	電気自動車用携帯充電器, 이동형 전기자동차 충전장치, Cargador portátil para vehículo eléctrico,
25175002	Electric vehicle charging station	Non-portable charging station used to recharge vehicle battery. Primarily home-based.	電気自動車用充電ステーション, 고정형 전기자동차 충전소, Estación de carga de vehículo eléctrico,
25175003	Electric vehicle charging kit	Kits and accessories used with/for charging stations and battery units. i.e. pre-wired kits, receptacles, etc.	電気自動車用充電キット, 전기자동차 충전 키트, Kit para cargar vehículo eléctrico,

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Class 25175100 Transportation repair parts kits

Definition (if available) These items are kits ,sets, or groupings of repair parts which are combined together for use on various types of transportation vehicles.

Commodity	Commodity Title	Definition	Synonym
25175101	Motor vehicle repair part kit	This item is a set or grouping of repair parts for use on motor vehicles, such as passenger motor vehicles, safety and rescue vehicles, trucks, recreational vehicles, and war vehicles.	(1S,2S)-2-Methylamino-1-phenylpropanolhydrochloride; (+)-?-Ephedrinehydrochloride; d-Pseudoephedrinehydrochloride; d-Isoephedrinehydrochloride
25175102	Motorcycle repair part kit	This item is a sets or grouping of repair parts which are combined together for use on motorcycles.	(1R,2S)-(-)-2-Methylamino-1-phenyl-1-propanolhydrochloride; (1R,2S)-a-[1-(Methylamino)ethyl]benzyl alcoholhydrochloride; (1R,2S)-(-)-Ephedrinehydrochloride
25175103	Marine transport repair part kits	These items are kits ,sets, or groupings of repair parts which are combined together for use on marine transport vehicles, such as commercial water craft, safety and rescue water craft, military watercraft, and recreational watercraft.	
25175104	Railway repair part kits	These items are kits ,sets, or groupings of repair parts which are combined together for use on railway vehicles, such as locomotives, and railway and tramway cars.	
25175105	Aircraft repair part kits	These items are kits ,sets, or groupings of repair parts which are combined together for use on aircraft, such as fixed wing aircraft, recreational aircraft, and commercial aircraft.	
25175106	Non motorized cycle repair part kit	This item is a set or grouping of repair parts which are combined together for use on non motorized cycles.	
25175107	Spacecraft repair part kits	These items are kits ,sets, or groupings of repair parts which are combined together for use on spacecraft and satellites.	

Family 25180000 Vehicle bodies and trailers

Class 25181600 Automotive chassis

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
25181601	Automobile chassis		汽车底盘, 汽車底盤, Chassiser, Autochassis, Châssis d'automobiles, Automobil Chassis, Autó alvázak, Telai per automobili, 自動車シャーシ, 승용 차섀시, Bilchassiser, Chassis de automóveis, Chasis para automóviles, Bilchassier

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25181602	Truck chassis		卡车底盘, 卡車底盤, Lastbilchassis, Truckchassis, Châssis de camions, Kraftwagen Chassis, Kamion alvázak, Telai per autocarri, トラックシャーシ, 트럭섀시, Lastebilchassiser, Chassis de caminhões, Chasis para camiones, Lastbilschassier
25181603	Motorcycle frames		摩托车构架, 摩托車構架, Motorcykelstel, Motorfiets frames, Cadres de cycles à moteur, Motorrad Rahmen, Motorbicikli alvázak, Telai per motocicli, オートバイ・フレーム, 오토바이프레임, Motorsykkelchassiser, Estruturas de motocicletas, Bastidores de motos, Motorcykelramar
25181604	Cargo truck body	The main part of the vehicle which is mounted on the chassis frame and directly linked to the suspension.	貨物トラックのボディー, 화물트럭 차체, Carrocería de camión de carga,
25181605	Dump truck body	The main part of the vehicle which is mounted on the chassis frame and directly linked to the suspension. Contains a motor driven hydraulic cylinder to raise and lower dumper.	ダンプカーのボディー, 덤프트럭 차체, Carrocería de volqueta,
25181606	Trailer body	The main part of the vehicle which is mounted on the chassis frame and directly linked to the suspension.	トレーラーのボディー, 트레일러 차체, Carrocería de tráiler,
25181607	Tractor cab	A structure designed for tractor operation mounted on the chassis.	トラクタ運転台, 트랙터 캡, Cabina de tractor,
25181608	Vehicle frame	The primary support apparatus for a vehicle chassis. Platform upon which body, suspension, engine, etc. mounted.	車体フレーム, 차량용 프레임, Bastidor de vehículo,
25181609	Bulk trailer	A trailer that is designed and manufactured to transport bulk materials such as cement, gravel, coal, grain and other powdered or granular cargo in natural condition without packing.	バルクトレーラー, 벌크 트레일러, Tráiler granelero,
25181610	Air cargo trailer	A type of trailer used to transport cargo between airport terminal and aircraft. It is towed usually by battery operated tug vehicle.	航空貨物トレーラー, 항공기화물 트레일러, Tráiler para carga aérea,
25181611	Dolly trailer	A small trailer that can be coupled to a truck or trailer so as to support a semi-trailer. The dolly is equipped with a fifth wheel to which the semi-trailer is coupled.	ドーリートレーラー, 돌리 트레일러, Tráiler dolly,
25181612	Agricultural trailer	A trailer that is towed by a tractor or cultivator. It is mainly used to carry grains, fruit or other farm products and agricultural tools, fertilizers and others.	農業用トレーラー, 농업용 트레일러, Tráiler agrícola,
25181613	Automotive chassis fitted with engine		エンジンのついた自動車シャーシ,

Class 25181700 Product and material trailers

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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25181701	Container trailers		集装箱拖车, 集装箱拖車, Containertrailere, Container opleggers, Remorques porte-conteneurs, Behälter Anhänger, Konténerszállító pótkocsis tehergépjárművek, Rimorchi container, コンテナ・トレーラー, 컨테이너수송차, Containertilhengere, Reboques de containers, Tráiler para contenedores, Containersläpvagnar
25181702	Flatbed trailers		平台式装货拖车, 平臺式裝貨拖車, Trailere uden opbygning, Oplegger met vlak laadblok, Remorques à plateaux, Flache Anhänger, Platós pótkocsi, Rimorchi piani, 平床式トレーラー, 평판형트레일러, Flatvogn tilhengere, Reboques prancha, Tráiler cama alta, Flaksläpvagnar
25181703	Livestock trailers		运畜车, 運畜車, Kreaturtrailers, Opleggers voor veevervoer, Remorques de transport d'animaux, Viehbestand Anhänger, Élő állat szállító pótkocsis tehergépjárművek, Rimorchi per bestiame, 家畜用トレーラー, 가축운반차, Tilhengere til transport av levende dyr, Reboques de animais, Remolques para ganado, Släpvagnar för boskap
25181704	Non temperature controlled tanker trailers		非温控油轮, 非溫控油輪, Non temperature controlled tanker trailers, Tankeropleggers zonder temperatuurcontrole, Remorque à température non contrôlée pour réservoir, Temperatur nicht kontrollierte Tank Anhänger, Nem hőmérséklet szabályozott tartálykocsik, Rimorchi cisterna senza controllo temperatura, 温度調節なしタンカートレーラー, 액체운반차, Tanktilhengere uten temperaturkontroll, Reboques tipo tanque de temperatura não controlada, Remolques carrotanque sin temperatura controlada, Ej temperaturreglerade tanksläpvagnar

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25181705	Temperature controlled tanker trailers		温控油轮, 溫控油輪, Temperature controlled tanker trailers, Tankeropleggers met temperatuurcontrole, Remorques citernes avec contrôle de la température, Temperatur kontrollierte Tank Anhänger, Hőmérséklet szabályozott tartálykocsik, Rimorchi cisterna con controllo temperatura, 温度調節付きタンカートレーラー, 온도조절탱커트레일러, Tanktilhengere med temperaturkontroll, Reboques tipo tanque de temperatura controlada, Remolques carrotanque con temperatura controlada, Temperaturreglerade tanksläpvagnar
25181706	Temperature controlled container trailers		温控集装箱, 溫控集裝箱, Temperaturkontrollerede containertrailere, Container opleggers met temperatuurcontrole, Remorques porte-conteneurs avec contrôle de la température, Temperatur kontrollierte Behälter Anhänger, Hőmérséklet szabályozott konténerszállító trélerek, Rimorchi container con controllo temperatura, 温度調節付きコンテナ・トレーラー, 온도조절컨테이너트레일러, Containertilhengere med temperaturkontroll, Reboques de containers com temperatura controlada, Remolques contenedor con temperatura controlada, Temperaturreglerade containersläpvagnar

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25181707	Automobile carrier trailers		货运卡车拖车, 貨運卡車拖車, Automobile carrier trailers, Opleggers voor autovervoer, Remorques de transport d'automobiles, Automobil Träger Anhänger, Autószállító trélerek, Rimorchi per il trasporto di automobili, 輸送用トレーラー, 차량운반트레일러, Bilfrakttilhengere, Reboques tipo cegonha, Remolques para transporte de automóviles (niñeras), Biltransportsläpvagnar
25181708	Trailer hitches		拖车栓钩, 拖車栓鉤, Sættevognsskammel, Opleggershaken, Crochets d'attelage, Anhänger Haken, Tréler kampók, akasztók, Nodi rimorchi, トレーラー・ヒッチ, 트레일러히치, Tilhengerkoplinger, Atracadores de reboques, Enganches de remolque, Dragkrokar för släpvagnar
25181709	Skip loader		可翻卸料斗, 可翻卸料斗, Container lader, Kiepwagen, Chargeur de bennes, Schaufelbagger mit Teleskoplöffelstiel, Billenő rakodó, スキップローダー, 스킵로더, Tipplastere, Elevador de carga, Pala cargadora, Containerlyft
25181710	Trailer end plates		拖车侧板, 拖車側板, Trailer end plates, Eindplaten van oplegger, Plaques de bout de remorque, Anhängertafeln, Pótkocsi véglemezek, トレーラー・エンド・プレート, 트레일러단판, Endeplater til tilhengere, Limitadores de reboque, Placas de matrícula de tráiler, Ändplåtar för släpvagnar
25181711	Snowmobile trailer		雪上拖车, 雪上拖車, Snescootertrailer, Remorque pour motoneige, Anhänger für Schneemobile, Hójáró pótkocsi, スノーモービル・トレーラー, 스노우모빌트레일러, Snøscootertilhengere, Reboque para veículo de neve, Remolque de motonieve, Snöskotertrailer

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25181712	Motorcycle trailer		摩托拖车, 摩托拖車, Motorcykeltrailer, Remorque pour moto, Motorradanhänger, Motorkerékpár pótkocsi, オートバイ・トレーラー, 오토바이트레일러, Motorsykkeltilhengere, Reboque de motocicleta, Remolque de motocicleta, Motorcykeltrailer
25181713	Boat Trailer		拖船, 拖船, Boat Trailer, Remorque pour bateau, Bootsanhänger, Hajó utánfutó, ボート・トレーラー, 보트트레일러, Båttilhengere, Reboque de barco, Remolque de botes, Båttrailer
25181714	Semi trailer	A type of trailer which is designed to be coupled to a towing vehicle and to impose a substantial part of its total weight on the towing vehicle.	Semi-remorques, Nyerges vontató, セミトレーラ, 세미트레일러, Semi – remolque, Semitrailer
25181715	Dump trailer	A trailer used to carry and dump gravel, sand or coal.It is usually linked to a tow truck.	ダンプトレーラー, 덤프 트레일러, Tráiler volqueta,
25181716	Chassis trailer	A trailer with an open frame bed used to carry heavy freight.	シャーシトレーラー, 섀시 트레일어, Chasís tráiler,
25181717	Low bed trailer	A trailer with a loweredbed that facilitates transport of heavy or bulky freight.	低床トレーラー, 로베드 트레일러, Tráiler cama baja,
25181718	Cable reel trailer	A trailer with one or more reels installed to facilitate laying or retrieving telephone or power wires or cables.	ケーブルリール・トレーラー, 케이블 릴 트레일러, Tráiler con carrete de cable,
25181719	Refrigerated trailer	A containerized trailer equipped with a refrigeration system for transport of perishable items.	冷凍トレーラー, 냉장 트레일러, Tráiler refrigerado,
25181720	Trailer and semi-trailer parts		トレーラーおよびセミトレーラー部品,

Family 25190000 Transportation services equipment

Class 25191500 Air transportation support systems and equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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25191501	Ground support training systems		地面支持培训系统, 地面支援培訓系統, Ground support training systems, Trainingssystemen voor grondsteun, Systèmes d'entraînement à l'appui au sol, Bodenunterstützung Ausbildungs Systemen, Földi kiszolgáló oktató rendszerek, Sistemi di addestramento per il supporto a terra, 地上支援トレーニング・システム, 지상훈련보조장치, Treningssystemer til bakkestøtte, Sistema de treinamento do suporte de terra, Sistemas de entrenamiento de apoyo terrestre, Utbildningssystem för marktjänster
25191502	Ground support test or maintenance systems		地面支持测试和维护系统, 地面支援測試和維護系統, Test eller vedligeholdelsessystemer til jordsupport, Test en onderhoudssystemen voor grondsteun, Systèmes de test ou de maintenance de l'appui au sol, Bodenunterstützung Überprüfung oder WartungsSystemen, Földi kiszolgáló, tesztelő és kezelő rendszerek, Sistemi di manutenzione o prova di supporto a terra, 地上支援テストおよび保全システム, 지상점검 또는 보수장치, Test- eller vedlikeholdssystemer til bakkestøtte, Sistema de manutenção e teste do suporte de terra, Sistemas de ensayo o mantenimiento de apoyo terrestre, Prov- eller underhållssystem för marktjänster

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25191503	Integrated maintenance information systems		综合维护信息系统, 綜合維護資訊系統, Integrerede vedligeholdelsesinformationsystemer, Geintegreerde onderhouds informatiesystemen, Systèmes intégrés d'informations de maintenance, Integrierte Wartung Informations Systemen, Integrált kezelő információs rendszerek, Sistemi informativi integrati per la manutenzione, 統合保全情報システム, 통합유지보수정보체계, Integrerte vedlikeholdsinformasjonssystemer, Sistema de informação de manutenção integrada, Sistemas integrados de información de mantenimiento, Integrerade informationssystem för underhåll
25191504	Aircraft flight simulators or trainers		航空飞行模拟器和训练器, 航空飛行模擬器和訓練器, Flysimulatorer, Vliegtuig vluchtsimulators of trainers, Systèmes d'entraînement ou de simulation de vol, Flugzeug Simulatoren oder Ausbilder, Repülőgép repülésszimulátorok és gyakorló eszközök, Simulatori di volo per aerei, 航空機飛行シミュレーターおよびトレーナー, 항공기 모의비행장치, Flysimulatorer, Simuladores ou treinadores de vôo, Simuladores de vuelo para aviones, Flygsimulatorer eller träningssimulatorer för flygplan

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25191505	Aircraft cargo handling equipment		航空器货物处理设备, 航空器貨物處理設備, Udstyr til brug ved flylast, Luchtvracht bedienings apparatuur, Équipements de manutention du fret aérien, Flugzeug Fracht Behandlungsvorrichtungen, Repülőgépi rakománykezelő berendezések, Attrezzatura di movimentazione dei carichi aerei, 航空カーゴ処理機械設備, 항공기 화물운송하역장치, Lastesystemer til luftfartøy, Sistema de elevação de carga para aeronaves, Medios de carga y descarga para aviones, Lasthanteringsutrustning för flygplan
25191506	Aircraft refueling equipment		航空器补给燃料设备, 航空器補給燃料設備, Udstyr til brug ved brændstofpåfyldning af fly, Vliegtuig bijtank apparatuur, Équipements de remplissage des réservoirs d'avions, Flugzeug Treibungssvorrichtungen, Repülőgépi üzemanyagfeltöltő berendezések, Attrezzatura per il rifornimento aereo, 航空機燃料補給機械設備, 항공기 급유장치, Drivstoffpåfyllingsutstyr til luftfartøy, Equipamentos de abastecimento de aeronaves, Equipo para recargar combustible de aviones, Tankningsutrustning för flygplan
25191507	Aircraft deicing equipment		航空器除冰设备, 航空器除冰設備, Udstyr til brug ved afisning af fly, Vliegtuig ontdooi apparatuur, Équipements de dégivrage d'avions, Flugzeug Fracht Vorrichtungen, Repülőgépi jégtelenítő berendezések, Attrezzatura per l'applicazione di dispositivi antighiaccio per aerei, 航空機除氷機械設備, 항공기 착빙제거장치, Avisingsutstyr til luftfartøy, Equipamentos de degelo para aeronave, Equipo para deshielo de aviones, Avisningsutrustning för flygplan

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25191508	Jetways		航空旅客桥, 航空旅客橋, Jetways, Straalvliegtuigen, Passerelles d'embarquement pour avions, Jetwege, Sugárhajtóművek, Piste per aviogetti, 搭乗ブリッジ, 제트웨이, Gangbroer til fly, Caminhos para rolagem de aeronaves, Pasarela telescópica para aviones, Flygplansgate
25191509	Aircraft pushback or tow tractors		航空器牵引车, 航空器牽引車, Flybugseringsfartøj, Duw en trektractors voor vliegtuigen, Tracteurs de refoulement ou de tracteurs d'avions, Flugzeug Drehungs oder Abschleppungs Traktoren, Repülőgép gépállóhelyről történő kitolását és vontatását végző traktorok, Respingenti o carrelli rimorchiatori per aerei, 航空機プッシュバックおよびけん引機, 항공기 견인차, Trekkvogner til fly, Tratores de reboque de aeronaves, Tractores remolcadores para aviones, Skjut- eller dragbilar för flygplan
25191510	Ground power units for aircraft		航空器地面动力装置, 航空器地面動力裝置, Strømforsyningsenheder for fly, Grond energie units voor vliegtuigen, Unités d'alimentation en énergie au sol pour avions, Bodenkraft Einheiten für Flugzeuge, Földi áramellátó egységek repülőgépek számára, Alimentatori di terra per aerei, 航空機用地上電源車, 항공기 용 지상전원부, Strømforsyningsenheter til fly på bakken, Unidades de força de terra para aeronaves, Unidades de potencia para pista aérea, Energienheter på marken för flygplan

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25191511	Lavatory service equipment for aircraft		航空器厕所设备, 航空器廁所設備, Toilettømningsudstyr for fly, Wc apparatuur voor vliegtuigen, Équipements sanitaire pour avions, Klosettdienst Vorrichtungen für Flugzeuge, Repülőgép mosó berendezések, Attrezzatura per il servizio di toilette per aerei, 航空機用トイレサービス設備, 항공기 용 배출물방사장치, Serviceutstyr til toaletter i luftfartøy, Equipamento de serviço de lavatório para aeronave, Equipo de lavabos para aeronaves, Toalettserviceutrustning för flygplan
25191512	Airstairs or stair trucks		登机梯和梯车, 登機梯和梯車, Flytrapper eller trappetrucks, Vliegtuigtrappen en trappentrucks, Escaliers ou camions escaliers pour avions, Lufttreppen oder Treppenkraftwagen, Légi lépcsők vagy lépcsős teherkocsik, Scalette per aerei o carrelli dotati di scale, エアステア, 항공기 용 계단 또는 계단차, Flytrapper eller trappebiler, Caminhões escadas ou escadas para aviões, Escalerillas transportables o rodantes, Flygplanstrappor eller trappbilar
25191513	Ground support vehicle maintenance kit		地面交通工具的维修器材, 地面交通工具的維修器材, Reservedelssæt til jordsupport køretøjer, Kit de maintenance pour véhicules d'intervention, Wartungs-Kit für Flughafenfahrzeuge, Talajról alátámasztott gépjármű karbantartó készlet, 地上支援車両保全キット, 지상조업차량보수키트, Vedlikeholdssett til servicekjøretøy på bakken, Veículo de manutenção para suporte de terra, Kit de mantenimiento de vehículo de soporte en tierra, Underhållssats för markservicefordon

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25191514	Aircraft towbar		飞行器的牵引架, 飛行器的牽引架, Trækstang til fly, Barre de remorquage d'avion, Flugzeug-Zugstange, Repülőgép vonórúd, 航空機けん引棒, 항공기 용 토우바, Trekkstang til fly, Barras de reboque, Barra de remolque de avión, Bogserstång för flygplan
25191515	Ground controlled approach system	A multi device system that guides aircraft to runway by tracing the location of aircraft with radar by the ground air controller and providing aircraft with direction and altitude. Abbreviated GCA, it is structured for airport surveillance radar --ASR-- and precision approach radar --PAR.	地上誘導着陸方式, 지상관제 진입장치, Sistema de aproximación controlado por tierra,
25191516	Aircraft air start unit	A device that provides the pneumatic pressure required when starting the aircraft engine. It is usually mounted in a truck or trailer.	航空機始動装置, 항공기 공압시동장비, Unidad neumática para arranque de aeronaves,
25191517	Aircraft air conditioning and heating truck	Equipment that supplies cold air or warm air for heating and cooling of aircraft when the engine is not in operation, such as standing by for taking off. It is the air conditioner and heating device of engine operation type.	航空機空気調節および暖房トラック, 항공기 냉난방 트럭, Camión calefactor y de aire acondicionado para aeronaves,
25191518	Aeronautical sensor test equipment	Equipment that is designed for testing aircraft sensors.	航空センサーテスト機材, 항공기 센서실험장비, Equipo sensor de pruebas aeronáuticas,
25191519	Aircraft towing adapter	A part that is attached to the aircraft for towing the aircraft.	航空機牽引装置, 항공기 견인어댑터, Adaptador de remolcado de aviones,
25191520	Environmental test chamber	An device that simulates pressure and other high altitude conditions for the purpose of training and psychological testing of aircraft personnel.	環境試験チャンバー, 환경시험장치, Cámara de prueba ambiental,
25191521	Retractable hook cable support system	A device used to stop the aircraft in a short distance by way of a hook catching steel cable installed on the surface of the runway.	格納式フックケーブル支持システム, 항공기 초과저지장치, Sistema retráctil de soporte de cable gancho,
25191522	Aircraft engine maintenance set	A standard tool set designed for maintenance of aircraft engines.	航空機エンジンメンテナンスセット, 항공기 엔진정비세트, Set de mantenimiento de motor de aeronave,
25191523	Airplane baggage tug or tractor	A motorized wheeled vehicle designed for towing cargo trailers from aircraft to terminal. It is usually electrically powered.	飛行機バゲージタグまたはトラクター, 항공기 화물견인차, Tractor para remolcar contenedores de equipaje aéreo,
25191524	Airfreight conveyor truck	A vehicle equipped with a hydraulically adjustable conveyor for loading cargo onto aircraft.	航空貨物コンベヤトラック, 항공기 컨베이어트럭, Banda transportadora para cargar equipaje en el avión,
25191525	Aircraft refueling truck	A truck that is especially manufactured with the required facilities for loading, transporting and supplying fuel for aircraft.	航空機燃料補給トラック, 항공기 급유차, Camión para cargar combustible al avión,

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Class	25191600	Space transportation support systems and equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
25191601	Spacecraft flight simulators		宇宙飞船飞行模拟器, 太空船飛行模擬器, Rumflysimulatorer, Ruimtevaartuig vluchtsimulators, Simulateurs de vol spatial, Raumfahrzeug Flugzeug Simulatoren, Űrhajó repülésszimulátorok, Simulatori di volo per veicoli spaziali, 宇宙船飛行シミュレーター, 우주선모의비행장치, Romskipssimulatorer, Simuladores de vôo de espaçonaves, Simuladores de vuelo de naves espaciales, Flygsimulatorer för rymdfarkoster
25191602	Payload delivery systems for spacecraft		宇宙飞船有效载荷发送系统, 太空船有效載荷發送系統, Payload delivery systems for spacecraft, Nuttige belasting afleveringssystemen voor ruimtevaartuig, Systèmes de transport de charge utile pour vaisseaux spatiaux, Last Lieferungssystemen für Raumfahrzeug, Űrhajós hasznos rakományszállító rendszerek, Vettori di carico utile per veicoli spaziali, 宇宙船用搭乗デリバリー・システム, 우주선적재물운반장치, Nyttelastleveringssystemer til romskip, Sistema de entrega de carga útil para espaçonaves, Sistemas de suministro de carga para naves espaciales, Nyttoleveranssystem för rymdfarkoster

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25191603	Liquid launch vehicles		液态发射运载和飞船, 液態發射運載和飛船, Flydende affyringsfartøjer, Lanceervoertuigen met vloeibare brandstof, Véhicules de lancement à carburant liquide, Flußigkeit starten Fahrzeuge, Folyadékkal indított járművek, Veicoli per lancio liquidi, 液体水素エンジン打ち上げ機, 액상발진기, Flytende utsettingskjøretøy, Veículos lançador de líquidos, Vehículos de lanzamiento líquido, Uppskjutningsraketer med flytande bränsle
25191604	Solid launch vehicles		固态发射运载火箭和飞船, 固態發射運載火箭和飛船, Faste affyringsfartøjer, Lanceervoertuigen met vaste brandstof, Véhicules de lancement à carburant solide, Stabil starten Fahrzeuge, Szilárd anyaggal indított járművek, Veicoli per lancio solidi, 固形燃料打ち上げ機, 고체발진기, Faste utsettingskjøretøy, Veículos Lançamento Solidos, Vehículos de lanzamiento sólido, Uppskjutningsraketer med fast bränsle
25191605	Spacecraft service modules		宇宙飞船服务舱, 太空船服務艙, Spacecraft service modules, Ruimtevaartuig dienst modulen, Modules de service pour vaisseaux spatiaux, Raumfahrzeug Dienst module, Űrhajó kiszolgáló modulok, Moduli di servizio per veicoli spaziali, 宇宙船サービスモジュール, 우주선편의시설, Servicemoduler til romskip, Módulos Serviço Espaçonave, Módulos de servicio para naves espaciales, Servicemoduler för rymdfarkoster

Class 25191700 Vehicle servicing equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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25191701	Wheel balancing equipment		轮子平衡设备, 輪子平衡設備, Hjulafbalanceringsudstyr, Wielbalans apparatuur, Équipements d'équilibrage de roues, Rad gleichgewicht Haltungs Vorrichtungen, Kerék kiegyensúlyozó berendezések, Attrezzatura per Bilanciatura delle ruote, ホイール・バランス機械設備, 차륜평형기, Hjulavbalanseringsutstyr, Equipamento balaceio de rodas, Equipos de balanceo de llantas, Hjulbalanseringsutrustning
25191702	Wheel alignment equipment		前轮校正设备, 前輪校正設備, Hjulsporingsudstyr, Wielgelijkricht apparatuur, Équipements d'alignement de roues, Rad Ausrichtungsvorrichtungen, Kerékbeállító berendezések, Attrezzatura per Allineamento delle ruote, ホイール・アラインメント機械設備, 차륜정렬기, Hjulsinntillingsutstyr, Equipamento de alinhamento de rodas, Equipos de alineación de llantas, Hjulinställningsutrustning
25191703	Tire changing machines		换胎机, 換胎機, Maskiner til skiftning af dæk, Bandwissel machines, Machines de remplacement de pneus, Radwechel Maschinen, Gumiabroncs cserélő gépek, Macchine per il cambio della gomma, タイヤ交換器, 타이어교환기, Maskiner til skifte av dekk, Máquinas de troca de pneu, Máquinas para cambiar llantas, Däckbytesmaskiner

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25191704	Engine or vehicle stands		发动机和交通工具支架, 發動機和交通工具支架, Motor- eller køretøjsstandpladser, Motor of voertuig opstanden, Supports pour moteur ou véhicule, Motor oder Fahrzeug Ständer, Motor vagy jármű állványok, Portammotore o portaveicolo, エンジンおよび車両スタンド, 엔진 또는 차량스탠드, Motor- eller kjøretøybukker, Bancadas de motor ou veículo, Pedestales de vehículo o motor, Motor- eller fordonsstativ
25191705	Engine piston and rod scale	Balancing equipment to accurately measure and adjust weight of piston and rod assembly to crankshaft of engine.	エンジンピストンおよびロッドスケール, 엔진 피스톤 로드 스케일, Balanza de pistón y varilla de motor,
25191706	Railway rolling stock lifting jack	A jack that lifts up railway vehicles such as locomotives, passenger cars, etc.	鉄道車両リフティングジャッキ, 철도차량 리프팅잭, Gato para levantar material rodante férreo,
25191707	Railway lift table for engine and component	A railroad device used to remove or load engine, truck, wheel set and other components while the railway vehicle is undergoing maintenance without lifting it up.	エンジンおよび部品用鉄道リフトテーブル, 철도차량 리프트테이블, Mesa ferroviaria para levantar motor y componente,
25191708	Carburetor balancer	A balancer that synchronizes two carburetors by promptly and accurately measuring the absorption volume in the event of operating by using one engine and two carburetors.	キャブレターバランサー, 기화기 조정기, Balanceo de carburador,
25191709	Power adjuster	A device that maintains the preset power of the vehicle or makes changes in accordance with the plan previously set.	パワーアジャスター, 동력 조정기, Ajustador de potencia,
25191710	Valve lapper	Equipment that grinds the contact side between poppet valve and valve seat of the cylinder head of diesel or gasoline engines.	バルブ・ラッピング機, 밸브 래퍼, Lapeadora de válvulas,
25191711	Valve refacer	Equipment that grinds the valve face that connects with the valve seat for the poppet valve with absorption and exhaustion of reciprocating type internal combustion engine. It is comprised of motor, chuck, grind wheel, cooling water pump and others.	バルブ研削盤, 밸브 연마기, Pulidora de válvulas,
25191712	Valve seat cutter	Equipment that grinds the valve sheet of the cylinder head of reciprocating type internal combustion engine with certain angle and shape. The pilot stem is inserted to the valve guide hole to insert the T shaped handle axis and process the valve sheet by turning the handle manually.	バルブシートカッター, 밸브 시트커터, Cortador de asientos de válvulas,
25191713	Antifreeze recycling device	A device that removes impure substances from anti freezing liquid enabling the liquid to be reused.	不凍液再生装置, 부동액 회수 재생기, Dispositivo para reciclar anticongelante,
25191714	Brake drum lathe	A special lathe for vehicle maintenance that rotates and processes the brake drum from the lathe for revising the partial abrasion of the brake drum from the friction when the vehicle is stopped or decelerated during running.	ブレーキドラム旋盤, 브레이크드럼 선반, Torno para frenos de tambor,
25191715	Brake shoe grinder	A brake shoe is designed to suspend or decelerate the vehicle during running. It is special equipment for the vehicle maintenance and repairing to grind the brake shoes.	ブレーキシュー研削盤, 브레이크슈 연삭기, Pulidora de zapatas de freno,

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25191716	Brake spring pliers	A tool that inserts or take out the return spring on two brake shoes of a half-moon shape installed inside of the brake drum.	ブレーキスプリングプライヤー, 브레이크스프링 플라이어, Alicate para resortes de freno,
25191717	Vehicle body straightening machine	A machine calibrated for each part that fits a vehicle body capable of repairing those parts of the body that are bent or out of shape.	車体修正機, 차체 교정기, Máquina para enderezar carrocerías de vehículos,
25191718	Vehicle service creeper	A device used when working under the equipment body for a vehicle or construction machine. There is a pillow on the plate to lie down and it is easy to roll with the wheels attached.	車両サービスクリーパー, 서비스크리퍼, Carrito para reparar carros por debajo,
25191719	Wheel nut or lug wrench	An specialized type of wrench used to loosen or tighten lug nuts on vehicle wheels.	ホイールナットまたはラグレンチ, 휠너트 렌치, Llave para tuercas de llantas,
25191720	Spark plug wrench	An specialized type of socket wrench for removng or installing spark plugs on an internal combustion engine.	スパークプラグレンチ, 스파크플러그 렌치, Llave de bujías,
25191721	Spark plug cleaner	A device that sprays high pressure air to remove impure substances, such as lead compounds or carbon deposits attached to the spark plug.	スパークプラグクリーナー, 스파크플러그 클리너, Limpiador de bujías,
25191722	Engine tool kit	A standard tool kit that is designed for assembly and disassembly of the engine.	エンジンツールキット, 엔진 공구세트, Juego de herramientas de motor,
25191723	Piston heater	A device that heats the piston to a certain temperature in order to expand the piston pin holes when assembling the piston and connecting rod with the piston pin.	ピストンヒーター, 피스톤 히터, Calentador de pistones,
25191724	Automatic transmission rebuild kit	Equipment that is exclusively designed and manufactured for each vehicle for prompt, accurate and safe disassembly or assembly by the user in consideration of the structural characteristics of inner part of automatic transmission.	自動変速装置リビルドキット, 자동변속기 조립 공구세트, Kit para reconstruir transmisión automática,
25191725	Automotive boring machine	A type of metal cutting equipment designed for use in vehicle maintenance and repair specifically for cutting the inner part of engine cylinder or connecting rod of vehicle.	自動ボーリングマシン, 자동차 보링머신, Máquina perforadora para automóviles,
25191726	Automotive honing machine	A machine that is exclusively used for vehicle maintenance and repairing for precision grinding for inner part of cylinder and others of vehicle engine by rotational motion and reciprocating motion for honing tool in the round bar shape.	自動ホーニング盤, 자동차 호닝머신, Máquina perfeccionadora para automóviles,
25191727	Connecting rod aligner	A device that measures bending or twisting of connecting rod. It has the vertical direction of long surface plate and has a simple structure that aligns the surface plate and the pin in vertical direction.	連接棒アライナ, 커넥팅로드 얼라이너, Alineador de varillas de conexión,
25191728	Crankshaft balancer	Equipment that measures and corrects the rotational balance of crank shaft, a high speed engine component.	クランク軸バランサ, 크랭크축 평형기, Balanceador de cigüeñal,
25191729	Crankshaft grinder	A type of grinding machine that grinds the side of the pin and journal of vehicle crankshafts.	クランク軸グラインダ, 크랭크축 연마기, Pulidora de cigüeñal,
25191730	Timing light	A measuring device that checks the ignition timing of engine.	タイミング・ライト, 타이밍 라이트, Luz de toma de tiempos,
25191731	Torque converter cleaner	A specialized type of equipment that removes impure substances inside of the converter of the automatic transmission. Washing oil is penetrated through the filter in forced circulation type to inject and wash inside torque converter.	トルクコンバータ・クリーナ, 토크컨버터 클리너, Limpiador de convertidor de torque,
25191732	Piston vise	A vise used for grinding and measuring of the piston. It secures the piston with a V shape block installed on the horizontal surface.	ピストン万力, 피스톤 바이스, Perno roscado para pistón,

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25191733	Piston grinder	A type of grinding machine that grinds the finish side when the surface of the piston is worn out or corroded to be irregular.	ピストン・グラインダ, 피스톤 연마기, Pulidora de pistones,
25191734	Valve spring compressor	A tool for assembly or disassembly of the valve and spring that works by compressing the spring of exhaust vale and air intake valve of the cylinder head or cylinder block of internal combustion engine.	バルブスプリング・コンプレッサ, 밸브스프링 압축기, Compresor de resorte de válvula,
25191735	Piston ring compressor	A tool that compresses several piston rings into the ring groove at once for assembling the piston to the cylinder.	ピストンリング・コンプレッサ, 피스톤링 압축기, Compresor de anillo de pistón,
25191736	Vehicle driving simulator	A driver training device that simulates road and safety conditions likely to be encountered when driving a vehicle.	車両走行シミュレータ, 자동차 모의운전장치, Simulador de conducción de vehículo,
25191737	Automatic tire inflator	Equipment that injects air into vehicle tire automatically according to the desired pneumatic pressure.	タイヤ空気入れポンプ, 타이어 공기주입기, Inflador automático de llantas,
25191738	Tire spreader	A device that spreads open the tire in order to inspect for damage to internal wall of the tire.	タイヤスプレッダ, 타이어 확장기, Abridor de llantas,
25191739	Steering gear simulation tester	A testing device for vehicle steering gears of all types.	ステアリングギアシミュレーション試験機, 조타장치 모의 시험기, Tester de simulación de engranajes de dirección,
25191740	Vehicle washing machine	An external cleansing system that washes the exterior of auto, bus and truck vehicles.	車両洗浄機械, 차량 세차기, Máquina para lavar vehículos,
25191741	Railway washing machine	An external cleansing system that washes the exterior of railway locomotives, passenger cars and rolling stock. It is installed over the tracks and operates when trains pass under it.	鉄道洗浄機械, 철도차량 세차기, Máquina para lavar trenes,
25191742	Vehicle parts washing machine	A type of cleansing machine that washes off the rust preventive oil, waste substance, foreign substance and others attached on the surface of the vehicle part. It is mixed in water with the detergent.	車両部品洗浄機械, 차량부품 세척기, Máquina para lavar partes de vehículos,
25191743	Railway component washing machine	A type of cleansing machine that washes residue off railway component parts such as air con filters.	鉄道部品洗浄機械, 철도차량부품 세척기, Máquina para lavar componentes de ferrocarril,
25191744	Tire retreading machine	A machine to recycle worn tires, where the tire body is used and the old and worn tread is removed through scratch and application of a new tread.	タイヤ再生機,

Class 25191800 Vehicle testing and measuring equipment

Definition (if available) Specialized testing equipment for vehicles that includes detectors, gauges and test instrumentation used in the maintenance and repair of transport vehicles.

Commodity	Commodity Title	Definition	Synonym
25191801	Growler tester	A device that inspects for open circuits, short circuits and ground of engine or motor coils, alternators, armatures and stators of starter.	グロウラー試験機, 그로울러 시험기, Probador de inducidos,
25191802	Dwell tachometer	A device that measures the angle of cam and number of engine rotations.	ドウェルタコメーター, 듀엘 시험기, Tacómetro de ángulo de contacto,
25191803	Diesel smoke tester	A device that measures the smoke discharged by vehicle diesel engines using light penetration and reflection.	ディーゼル煤煙計, 디젤기관 매연 측정기, Tester de humo diesel,
25191804	Radiator tester	A device that tests the condition and performance of vehicle radiators by testing the capability of caps and leakage of core or tank of radiator by applying air pressure.	ラジエータ試験機, 라디에이터 시험기, Probador de radiador,

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25191805	Engine distributor tester	A tester that measures the condition and performance of vehicle electrical system specifically the primary current frequency for ignition, electric power distribution of secondary high voltage current, ignition timing following the rotation speed and load.	エンジンディストリビューター試験機, 배전기 시험기, Probador de distribuidor de motor,
25191806	Battery hydrometer	A type of meter that determines battery condition before recharging and discharging by measuring the specific gravity of electrolytes.	バッテリー比重計, 배터리 비중계, Hidrómetro de batería,
25191807	Bearing oil leakage detector	A type of detection device that detects and records the volume of oil leaked from the engine bearing or vehicle drive.	ベアリング油漏れ検出器, 베어링오일 누설 지시계, Detector de fugas de aceite de rodamiento,
25191808	Brake tester	A device designed to check and measure the braking capability of vehicle.	ブレーキ試験機, 브레이크 시험기, Probador de freno,
25191809	Side slip tester	A type of alignment device that checks for discrepancies in vehicle front wheel alignment such as toe in, camber and caster.	サイドスリップ試験機, 사이드슬립 시험기, Probador de ángulo de deslizamiento,
25191810	Chassis dynamometer	A device that checks and measures the density of exhaust gas against the standard allowable for the design power of the vehicle and its loaded condition as it is referred to as the chassis dynamo.	シャーシ・ダイナモメータ, 섀시 동력계, Dinamómetro de chasis,
25191811	Speedometer tester	A device that checks and measures the condition and performance of vehicle speed indicators.	スピードメーター試験機, 속도계 시험기, Probador del velocímetro,
25191812	Stall tester	A diagnostic device designed to check the condition and performance of torque converters, front and rear brake bands, front and rear clutch by measuring the maximum rotation speed of engine for each range while the brake is on from the vehicle with the automatic transmission.	失速試験機, 스톨 시험기, Probador de bloqueo,
25191813	Spark plug gap gauge	A gauge that measures the gap on engine spark plugs.	スパークプラグ・隙間ゲージ, 스파크플러그 간극 게이지, Tester de brecha de bujías,
25191814	Spark plug tester	A device that measures spark gap and ignition and determines condition and performance.	スパークプラグ試験機, 스파크플러그 시험기, Tester de bujías,
25191815	Armature tester	A diagnostic device for checking the condition and performance of armatures in vehicles.	アーマチャー試験機, 아마추어 테스터, Tester del inducido,
25191816	Compression type spring tester	A device for testing the tension or reactive force compression type coil springs on valves, clutches and cylinder heads on internal combustion engines. It tests for free height, squareness of the spring with the spring placed on the plane part of the tester.	圧縮式スプリング試験機, 압축식 스프링 시험기, Tester del resorte tipo compresión,
25191817	Compression pressure gauge	A device that measures the compression pressure when the piston reaches the top dead center of the compression stroke on reciprocating type internal combustion engines. It is used to detect damage or leakage in cylinder, piston, piston ring, valve, head gasket and others.	圧縮圧力ゲージ, 압축압력 게이지, Medidor de presión de la compresión,
25191818	Air cleaner element tester	A device that inspects the function of element or filter in the air cleaner.	空気清浄機要素試験機, 에어클리너 엘리먼트 시험기, Tester del elemento limpiador de aire,
25191819	Anti lock braking system ABS simulation tester	A diagnostic device for checking the condition and perormance of anti lock brake systems on vehicles.	アンチロック・ブレーキシステムABSシミュレーション試験機, 에이비에스장치 모의 시험기, Tester de simulación de los frenos anti bloqueo abs,

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25191820	Engine multimeter	A portable digital tester that measures the direct and alternating current, voltage and resistance, number of engine rotations, dwell angle, frequency, on vehicle engines.	エンジン・マルチメーター, 엔진 멀티미터, Multímetro de motor,
25191821	Engine simulation tester	Equipment that is used for improving the fault diagnosis capability of electronically controlled engines.	エンジン・シミュレーション試験機, 엔진 모의 시험기, Tester de simulador de motor,
25191822	Engine injector tester	A testing device designed to check the condition and performance of the vehicle fuel supply system, specifically fuel clogging, leakage, pressure. The device determines fuel supply efficiency with the measurement of injection volume per certain stroke of fuel injection device.	エンジン注入試験機, 엔진 인젝터 시험기, Tester de inyector de motor,
25191823	Engine test bed		エンジン試験ベッド, 엔진 테스트베드, Lecho de prueba de motor,
25191824	Engine tune up tester	A device that checks compression pressure, timing, vacuum condition, exhaust release volume, carbon monoxide and hydrocarbon release, number of engine rotations and others for improving the engine capability.	エンジンチューンアップ試験機, 엔진 튜업 시험기, Probador de puesta a punto del motor,
25191825	Fuel consumption meter	A device that measures the volume of fuel consumed for each unit time of internal combustion engine or combustor.	燃費表示計, 연료 소비계, Medidor de consumo de combustible,
25191826	Oil leakage tester	Equipment that inspects for oil leakage from each part of vehicle.	油漏れ試験機, 오일 누출 시험기, Tester de fugas de aceite,
25191827	Electronic control suspension ECS simulation tester	A testing device to determine condition and performance of electronically controlled suspension.	電子制御式サスペンションECSシミュレーション試験機, 이시에스장치 모의 시험기, Tester de simulación de suspensión de control electrónico ecs,
25191828	Automatic transmission tester	Equipment used to test the capability and diagnose faults in vehicle automatic transmission performance.	自動変速機試験機, 자동변속기 시험기, Tester de transmisión automática,
25191829	Electronic control inspection system	Equipment that is designed to check the vehicle electronic control part as used in the maintenance plant and others.	電子制御検査システム, 전자제어 점검장치, Sistema de inspección de control electrónico,
25191830	Headlight tester	A device designed to test the luminous intensity and angle of head lights for vehicle.	ヘッドライト試験機, 전조등 시험기, Tester de luz frontal,
25191831	Vehicle window regulator tester	A diagnostic tool used to test and adjust the operation of vehicle window regulators.	車両ウィンドウレギュレータ試験機, 차량용 윈도우레귤레이터 시험기, Tester del regulador de ventanas del vehículo,
25191832	Vacuum gauge for vehicle servicing	A gauge that is used to inspect for leakage of engine valves, delays of ignition time, leakage of head gaskets or manifold gaskets and damage to valve springs. It is comprised of a vacuum gauge, hose, adaptor, connector, case and others.	車両修理用真空計, 차량 정비용 진공 게이지, Medidor de vacío para mantenimiento de vehículo,
25191833	Camber caster gauge	A gauge that measures the tilting angle of camber, caster, and king pin when aligning the front wheels of the vehicle.	キャンバーキャスター・ゲージ, 캠버캐스터 게이지, Medidor de avance del camber,

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25191834	Coil condenser resistance or ohm tester	A diagnostic device designed test the capability of vehicle ignition systems, coils and condensers.	凝縮器コイル耐性またはOHM計, 코일콘덴서 저항 시험기, Tester de resistencia de bobina de condensación o ohm,
25191835	Tire pressure gauge	A device that measures the air pressure of vehicle tires.	タイヤ圧ゲージ, 타이어 압력 게이지, Válvula de presión de ruedas,
25191836	Toe in gauge	A type of device designed to measure the toe in condition of front side of the front wheel of a vehicle.	トーイン・ゲージ, 토인 게이지, Medidor de convergencia de las ruedas delanteras,
25191837	Turning radius gauge	A gauge consisting of a turn table for measuring the turning radius of vehicle front wheels.	回転半径ゲージ, 회전반경 게이지, Medidor de radio de giro,
25191838	Automotive vehicle inspection system	Equipment that is equipped with a comprehensive system for vehicle inspection used in motor inspection office or maintenance plant.	自動車車両検査システム, 자동차 종합검사장치, Sistema de inspección de vehículos automotores,
25191839	Odometer	A device that indicates the distance covered in a vehicle trip	オドメータ,

Family 25200000 Aerospace systems and components and equipment

Class 25201500 Aircraft fuselage and components

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
25201501	Aircraft spoilers		航空器阻流板, 飛機阻流板, Flybremseklapper, Vliegtuigspoilers, Aérofreins pour avions, Flugzeug Spoilers, Repülőgép áramlásrontó szárnyféklapok, Spoiler d'aeroplani, 航空機スポイラー, 항공기 스포일러, Bremseklaffer til luftfartøy, Spoilers da Aeronave, Spoilers de avión, Flygplansspoilers
25201502	Aircraft fins		航空器垂直尾翼, 垂直尾翼, Flystabilisatorer, Vliegtuigvinnen, Empennages d'avions, Flugzeug Flossen, Repülőgép stabilizátorok, Pinne d'aeroplani, 航空機フィン, 항공기 핀, Halefinner til luftfartøy, Aletas da aeronave, Aletas de avión, Flygplansfenor

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25201503	Aircraft horizontal stabilizers		平衡器, 平衡器, Horisontale flystabilisatorer, Horizontale stabilizators van vliegtuig, Stabilisateurs horizontaux pour avions, Flugzeug waagerecht Stabilisatoren, Repülőgép horizontális stabilizátorok, Piani stabilizzatori d'aeroplani, 航空機水平スタビライザー, 항공기 수평안정판, Høyderor til luftfartøy, Estabilizadores horizontais da aeronave, Estabilizadores horizontales de avión, Horisontella stabilisatorer för flygplan
25201504	Aircraft canards		航空器鸭翼, 飛機鴨翼, Canarder, Vliegtuig canards, Ailerons canards pour avions, Flugzeug Falschmeldungen, Repülőgép orrak, Canard d'aeroplano, 航空機先尾翼, 항공기 선미익, Kanarder til luftfartøy, Configurações da aeronave, Aletas canard de avión, Canardvingar
25201505	Aircraft slats		航空器板条, 飛機板條, Flyvemaskineslats, Vliegtuigribben, Becs d'aile d'avions, Flugzeug, Repülőgép orrsegédszárnyak, Alule d'aeroplani, 航空機スラット, 항공기 기판, Luftfartøyribber, Laminado da aeronave, Listones de avión, Flaps
25201506	Aircraft flaps or flap drives		副翼驱动器, 副翼驅動器, Flyvemaskineflaps, Vliegtuig kleppen en klepdrijvers, Volets ou entraînements de volets d'avions, Flugzeug Klappen oder Klappdreher, Repülőgép fékszárnyak és fékszárny meghajtók, Presa d'ipersostentatore o ipersostentatori d'aeroplani, 航空機フラップおよびフラップドライブ, 항공기 플랩 또는 플랩드라이브, Luftfartøybremseklaffer eller bremseklaffdrivere, Flaps ou acionadores de flap da aeronave, Flaps o transmisión de flaps de avión, Vingklaffar eller drivanordningar för vingklaffar

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25201507	Aircraft rudders		航空器方向舵, 方向舵, Flysideror, Vliegtuigroeren, Gouvernails de direction d'avions, Flugzeug Ruder, Repülőgép csűrőlapok, Timoni di direzione d'aeroplani, 航空機ラダー, 항공기 러더, Sideror til luftfartøy, Leme da aeronave, Timones de avión, Sidoroder
25201508	Aircraft elevators		航空器升降舱, 飛機升降艙, Flyhøjderor, Vliegtuigliften, Gouvernails de profondeur d'avions, Flugzeug Fahrstühle, Repülőgép liftek, Timoni di profondità d'aeroplani, 航空機エレベーター, 항공기 엘리베이터, Høyderor til luftfartøy, Elevadores da aeronave, Elevadores de avión, Flygplanshissar
25201509	Aircraft ailerons		航空器副翼, 副翼, Flybalanceklap, Vliegtuigrolroeren, Ailerons d'avions, Flugzeug Querruder, Repülőgép csűrőkormányok, Aleroni d'aeroplani, 航空機補助翼, 항공기 보조익, Balanseror til luftfartøy, Ailerons da aeronave, Alerones de avión, Skevroder
25201510	Aircraft propellers		航空器螺旋桨, 飛機螺旋槳, Flypropeller, Vliegtuigpropellers, Hélices d'avions, Flugzeug Schrauben, Repülőgép propellerek, Eliche d'aeroplani, 航空機プロペラ, 항공기 프로펠러, Propeller til luftfartøy, Hélices da aeronave, Propulsores de avión, Flygplanspropellrar
25201511	Aircraft wings		航空器机翼, 機翼, Flyvinger, Vliegtuigvleugels, Ailes d'avions, Flugzeug Flügel, Repülőgép szárnyak, Ali d'aeroplani, 航空機翼, 항공기 날개, Flyvinger, Asas da aeronave, Alas de avión, Flygplansvingar

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25201512	Aircraft fuselages		航空器机身, 飛機機身, Flyskrog, Vliegtuigrompen, Fuselages d'avions, Flugzeug Rumpfe, Repülőgéptörzsek, Fusoliera d'aeroplani, 航空機胴体, 항공기 기체, Luftfartøysskrog, Fuselagens da aeronave, Fuselajes de avión, Flygplanskroppar
25201513	Aircraft radomes		航空器天线屏蔽器, 飛機天線遮罩器, Flyradomer, Vliegtuig radarkoepels, Radômes d'avions, Flugzeug, Repülőgép radarantenna burkolatok, Radomi d'aeroplani, 航空機レードーム, 항공기 레이돔, Radarkupler til luftfartøy, Radomes da aeronave, Cúpulas protectoras de la antena de avión, Flygplansradomer
25201514	Aircraft rotors		航空器水平旋翼, 水平旋翼, Rotorblade, Vliegtuig rotoren, Rotors d'avions, Flugzeug Rotoren, Repülőgép forgórészek, Rotori d'aeroplani, 航空機ローター, 항공기 회전 익, Luftfartøyrotorer, Rotores da aeronave, Rotores de avión, Flygplansrotorer
25201515	Aircraft lift fans		航空器升力翼, 升力翼, Aircraft lift fans, Vliegtuigliftventilatoren, Rotors de sustentation pour avions, Flugzeug Fahrstuhlventilatoren, Repülőgép felhajtó légcsavarok, Ventola di sostentamento d'aeroplani, 航空機リフトファン, 항공기 이륙팬, Luftfartøyheisvifter, Ventiladores de empuxo da aeronave, Ventilador de elevación de avión, Lyftfläktar för flygplan
25201516	Aircraft canopies		航空器座舱罩, 座艙罩, Cockpitglas, Vliegtuigkappen, Verrières d'avions, Flugzeug Kabinenhauben, Repülőgép pilótafülke tetők, Tettucci d'aeroplani, 航空機キャノピー, 항공기 캐노피, Cockpitdeksler, Canoplas da aeronave, Escudetes de avión, Flygplansskärmar

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25201517	Aircraft furnishings		航空器客舱设备, 客艙設備, Flyindretning, Vliegtuigstofferingen, Mobilier d'avions, Flugzeug Einrichtungen, Repülőgép felszerelések, Mobilia d'aeroplani, 航空機設備, 항공기 비품, Luftfartøyinnredninger, Utensílios da aeronave, Muebles de avión, Flygplansinredningar
25201518	Aircraft doublers		航空器倍增器, 飛機倍增器, Aircraft doublers, Renforts d'avion, Flugzeug Doppler, Repülőgépi kettőzők, Duplicatori di aeroplani, 航空機ダブラー, 더블러항공기 더블러, Luftfartøydoblere, Duplicadores da aeronave, Dobladores de avión, Flygplansförstärkningar
25201519	Aircraft ribs	Part of fuselage.	航空器支架, 飛機支架, Flyribber, Nervures d'avion, Flugzeugrippen, Repülőgép bordák, 航空機リブ, 립스항공기 날개소골(小骨), Luftfartøyspanter, Costelas da aeronave, Nervaduras de avión, Flygplansspant
25201520	Aircraft spars	Aircraft spars are part of the aircraft frame.	航空器翼梁, 飛機翼樑, Vingebjælke til fly, Longerons d'avion, Flugzeugholme, Repülőgép rúdjelzések, 航空機スパー, 스파항공기 가로날개뼈대, Vingebjelker til luftfartøy, Longarinas de asa da aeronave, Largueros de avión, Flygplansbalkar
25201521	Trim tab for rotor blade	An auxiliary airfoil attached to the primary rotor blade in an aircraft engine. It is attached with a hinge on the back of the controlling part serves to reduce power and stabilize the aircraft.	回転翼用トリムタブ, 로터날개깃 균형유지탭, Aleta compensadora para aspa de hélice,
25201522	Helicopter universal pod	A device that enables the external loading of cargo by combining the external loading net or carrying equipment attached under the helicopter.	ヘリコプター・ユニバーサルポッド, 헬리콥터 다목적용 포드, Vaina universal de helicóptero,

Class 25201600 Aerospace location and navigation systems and components

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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25201601	Aircraft digital altitude control systems		航空器数字式飞行高度控制系统, 飛機數碼飛行高度控制系統, Digitale højdekontrolsystemer for fly, Vliegtuig digitale hoogte controlesystemen, Systèmes numériques de contrôle d'altitude pour avions, Flugzeug digitale Höhe Kontrollsystemen, Repülőgép digitális magasság ellenőrző rendszerek, Sistemi digitale per il controllo dell'altitudine d'aeroplani, 航空機デジタル高度管理システム, 항공기 디지털고도제어장치, Digitale høydekontrollsystemer til luftfartøy, Systemas de controle de altitude gigitais da aeronave, Sistemas de control digital del altitud del avión, Digitala höjdreglersystem för flygplan
25201602	Aircraft navigation beacons		航空器导航塔, 飛機導航塔, Navigationslamper for fly, Vliegtuig navigatiebakens, Balises de navigation pour avions, Flugzeug Navigationssignale, Repülőgép navigációs jeladók, Fari di navigazioni d'aeroplani, 航空機ナビゲーション・ビーコン, 항공기 항공신호기, Navigasjonsfyr til luftfartøy, Sinais de navegação para aeronave, Faros de navegación de avión, Navigationsfyrar för flygplan
25201603	Air to ground terrain following systems		空对对地地形跟踪系统, 空對對地地形跟蹤系統, Luft til jord terræn-følgesystemer, Lucht tot grond terrein volgsystemen, Systèmes de localisation air-sol, Luft zu Erde Terrain Folgensystemen, Repülőgép levegő-föld felszín-követő rendszerek, Sistemi di aria-terra per seguire il terreno, 対地地形追従システム, 공대지지형추적장치, Luft til bakketerreng-følgesystemer, Sistemas de acompanhamento de solo ar para terra, Sistemas de seguimiento de aire a tierra, Terrängföljningssystem luft-till-mark

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25201604	Aircraft guidance systems		飞机导航系统, 飛機導航系統, Styresystemer for fly, Vliegtuig leidingsystemen, Systèmes de guidage d'avions, Flugzeug Leitungssystemen, Repülőgép irányító rendszerek, Sistemi di guida d'aeroplani, 航空機ガイダンスシステム, 항공기 가이드장치, Fjernstyringssystemer til luftfartøy, Sistemas de guia de aeronave, Sistemas de guía aeronáutica, Styrsystem för flygplan
25201605	Aircraft steering controls		航空器操纵控制装置, 飛機操縱控制裝置, Styrekontroller for fly, Vliegtuig beststuringspanels, Commandes de pilotage d'avions, Flugzeug Lenkungs Kontrolle, Repülőgép kormányzás ellenőrző rendszerek, Controlli sterzo d'aeroplani, 航空機ステアリング・コントロール, 항공기 항공조종장치, Styrekontrollenheter til luftfartøy, Controles de direção da aeronave, Controles de volante de avión, Styrspakar för flygplan
25201606	Spacecraft altitude control systems		宇宙飞船飞行高度控制系统, 太空船飛行高度控制系統, Højdekontrolsystemer for rumfartøj, Ruimtevaartuig hoogte controlesystemen, Systèmes de contrôle de l'altitude de vaisseaux spatiaux, Raumfahrzeug Höhe Kontrollsystem, Űrhajó magasság ellenőrző rendszerek, Sistemi di controllo dell'altitudine di veicolo spaziale, 宇宙船高度管理システム, 항공기 고도제어장치, Høydekontrollsystemer til romfartøy, Sistemas de controle de altitude da espaçonave, Sistemas de control de la altitud del nave espacial, Höjdreglersystem för rymdfarkoster

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Class	25201700	Flight communications related systems

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
25201701	Aircraft communication systems		航空器通讯系统, 航空通訊系統, Flykommunikationssystemer, Vliegtuig communicatiesystemen, Systèmes de communication pour avions, Flugzeug Kommunikations Systemen, Repülőgép kommunikációs rendszerek, Sistemi communicazione per aeroplano, 航空機通信システム, 항공기 통신장치, Kommunikasjonssystemer til luftfartøy, Sistemas de comunicação da aeronave, Sistemas de comunicación del avión, Kommunikationssystem för flygplan
25201702	Flight data recorders		飞行数据记录仪, 飛行資料記錄儀, Flydata recorders, Vluchtgegevens opname apparatuur, Enregistreurs de données de vol, Flugzeug Daten Rekordhalter, Repülési adat regiszterek, Registratori di dati di volo, 飛行データ・レコーダー, 비행데이터기록장치 비행자료기록장치, Ferdskrivere, Gravadres de dados de vôo, Registradores de datos de vuelo, Registreringsanordningar för flygdata
25201703	Aircraft countermeasures		飞行反雷达系统, 飛行反雷達系統, Fly selvforsvarsudstyr, Vliegtuig tegenmaatregelen, Contre-mesures pour avions, Flugzeug Gegenmaßnahmen, Repülőgép ellenintézkedési rendszerek, Contromisure del aeroplano, 航空機対策, 항공기 대응장치, Luftfartøymottiltak, Contra-medidas da aeronave, Contramedidas de avión, Motmedel mot flygplan

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25201704	Encryption or decryption systems		加密和解密系统, 加密和解密系統, Kode- eller dekodesystemer, Coderings en decoderings systemen, Systèmes de cryptage et de décryptage, Encryptions oder Decryptions Systemen, Kódoló és dekódoló rendszerek, Sistemi di decodificazione o di codificazione, 暗号および暗号解読システム, 암호 또는 해독장치, Krypterings- eller dekrypteringssystemer, Sistemas de encriptação ou decriptação, Sistemas de codificación o de decodificación, Krypterings- eller dekrypteringssystem
25201705	Aircraft telemetry systems		航空器遥测系统, 航空遙測系統, Flytelemetrisystemer, Vliegtuig telemetrie systemen, Systèmes de télémétrie pour avions, Flugzeug Telemetrie Systemen, Repülőgép távolságmérő rendszerek, Sistemi di telemetria dell'aereo, 航空機遠隔測定法システム, 항공기 원격측정장치, Avstandsmålesystemer til luftfartøy, Sistemas de telemetria da aeronave, Sistemas de telemetría de aeronaves, Fjärrmätningssystem för flygplan
25201706	Aircraft interface electronics		航空器界面电子仪器, 航空介面電子儀器, Flyinterface elektronik, Vliegtuig interface electronica, Electronique d'interface pour avions, Flugzeug Nahtstelle Elektronik, Repülőgépi interfész elektronika, Elettronica dell'interfaccia dell'aereo, 航空機インターフェース・エレクトロニクス, 항공기 중개전자장치, Tilkoplingselektronikk til luftfartøy, Eletrônicos de interface da aeronave, Electrónica de interfaz del avión, Elektroniska gränssnitt för flygplan

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25201707	Aircraft gyros		航空器陀螺仪, 航空陀螺儀, Flygyro, Vliegtuig gyros, Gyrocompas pour avions, Flugzeug Gyros, Repülőgépi irányjelzők, Giroscopi dell'aeroplano, 航空機ジャイロスコープ, 항공기 자이로, Gyrokompasser til luftfartøy, Giroscópios da aeronave, Giroscopio del avión, Flygplansgyron
25201708	Aircraft cameras		航空工业器照相机, 航空工業器照相機, Flykameraer, Vliegtuig camera's, Caméras pour avions, Flugzeug Kameras, Repülőgépi kamerák, Macchine fotografiche dell'aereo, 航空機カメラ, 항공기 카메라, Luftfartøykameraer, Cameras da aeronave, Cámaras de avión, Flygplanskameror
25201709	Aircraft probes or sensors		航空器探测器和传感器, 飛機探測器和感測器, Flysensorer, Vliegtuig peilers en sensoren, Sondes ou capteurs pour avions, Flugzeug Untersuchungen oder Sensoren, Repülőgépi szondák és érzékelők, Sonde o sensori dell'aereo, 航空機探知棒およびセンサー, 항공기 탐침 또는 공기센서, Luftfartøysonder eller -følere, Sondas e sensores da aeronave, Sondas o sensores de avión, Sonder eller sensorer för flygplan
25201710	Aircraft waveguides		航空器波导设备, 航空波導設備, Fly bølgeledere, Vliegtuig golfgeleiders, Guides d'ondes pour avions, Flugzeug Wellenführer, Repülőgépi hullámvezetők, Guide di onde dell'aereo, 航空機導波管, 항공기 도파관, Bølgeledere til luftfartøy, Guia de ondas da aeronave, Guías de onda del avión, Våglängdsvägledare för flyg

Class 25201800 Aircraft master control systems

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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25201801	Flight computer systems		飞行的计算机系统, 飛行電腦系統, Flycomputer systemer, Vlieg computersystemen, Systèmes d'ordinateur de vol, Flugzeug Computersystem, Repülési számítógépes rendszerek, Sistemi di computer del volo, 飛行コンピュータ・システム, 항공기 전산장치, Datasystemer til flygning, Sistemas de computador de vôo, Sistemas de computadores de vuelo, Flygdatorsystem
25201802	Spacecraft command modules		宇宙飞船指令舱, 太空船指揮艙, Kommandomoduler for rumfartøj, Ruimtevaartuig commando modulen, Modules de commande de vaisseaux spatiaux, Raumfahrzeug Kommandokapsel Module, Űrhajó parancsnoki modulok, Moduli di comando di nave spaziale, 宇宙船司令モジュール, 우주선사령선, Kommandosystemer til romskip, Módulos de comando da espaçonave, Módulos de comando de naves especiales, Manövermoduler för rymdfarkoster

Class 25201900 Aircraft emergency systems

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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25201901	Aircraft fire control or extinguishing systems		航空器灭火系统, 航空器滅火系統, Ildslukningssystemer for fly, Vliegtuig brandweer of blussystemen, Système de contrôle ou d'extinction d'incendie pour avions, Flugzeug Feuerkontroll oder Löschungssystemen, Repülőgépi tűzellenőrző és tűzelhárító rendszerek, Sistemi contro incendio del aereo, 航空機射撃銃制および消火システム, 항공기 화제통제 또는 소화장치, Brannkontroll- eller slukkesystemer til luftfartøy, Sistemas de controle ou extinção de incêndios da aeronave, Sistemas de control o extinción de incendios en aeronaves, System för kontroll eller brandbekämpning på flygplan
25201902	Aircraft escape or ejection systems		飞行器紧急疏散系统, 飛行器緊急疏散系統, Rednings- og katapultsystemer for fly, Vliegtuig ontsnappings of schietstoel systemen, Systèmes d'éjection ou d'échappement pour avions, Flugzeug Rettungs oder Auswerfen Systemen, Repülőgépi menekülési és katapultáló rendszerek, Sistemi di fuga o di espulsione dell'aereo, 航空機緊急脱出システム, 항공기 탈출 또는 배출장치, Rømnings- eller utskytningssystemer til luftfartøy, Sistemas de escape ou ejeção da aeronave, Sistemas de escape o eyección de aeronaves, Utrymnings- eller utskjutningssystem för flygplan

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25201903	Aircraft warning systems		航空器预警系统, 航空器預警系統, Advarselssystemer for fly, Vliegtuig waarschuwingssystemen, Systèmes d'avertissement pour avions, Flugzeug Warnungssystemen, Repülőgépi figyelmeztető rendszerek, Sistemi d'avvertimento del aereo, 航空機警告システム, 항공기 경고장치, Varselsystemer til luftfartøy, Sistemas de alerta da aeronave, Sistemas de advertencia del avión, Varningssystem för flygplan
25201904	Parachutes		降落伞, 降落傘, Faldskærme, Parachutes, Parachutes, Fallschirme, Ejtőernyők, Paracadute, パラシュート, 낙하산, Fallskjermer, Paraquedas, Paracaídas, Fallskärmar

Class 25202000 Aircraft power systems

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
25202001	Spacecraft solar cells		宇宙飞船太阳能电池, 太空船太陽能電池, Rumfartøj, solceller, Ruimtevaartuig solarcellen, Cellules solaires pour vaisseaux spatiaux, Raumfahrzeug Sonnenzelle, Űrhajó napcellák, Cellule solari della nave spaziale, 宇宙船ソーラーシステム, 우주선용 태양전지, Solceller til romfartøy, Células solares da espaçonave, Células solares de la nave espacial, Solceller för rymdfarkoster

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25202002	Spacecraft solar arrays		宇宙飞船太阳能电池组, 太空船太陽能電池組, Rumfartøj, solcelleopstillinger, Ruimtevaartuig zonnepanelen, Panneaux solaires pour vaisseaux spatiaux, Raumfahrzeug Sonnenreihen, Űrhajó napelemtáblák, Allineamenti solari della nave spaziale, 宇宙船ソーラーアレー, 우주선용 태양전지세트, Solcellepaneler til romfartøy, Arranjos solares da espaçonave, Formaciones solares de la nave espacial, Solcellsplattor för rymdfarkoster
25202003	Aircraft power supply units		航空器动力补给装置, 航空器動力補給裝置, Strømforsyningsenheder for fly, Vliegtuig energie units, Unités d'alimentation en énergie pour avions, Flugzeug Kraft Lieferungseinheiten, Repülőgép áramforrás egységek, Gruppi di alimentazione dell'energia dellaereo, 航空機動力供給ユニット, 항공기 전원장치, Kraftforsyningsenheter til luftfartøy, Unidades de fornecimento de força da aeronave, Unidades de la fuente de alimentación de avión, Kraftförsörjningsenheter för flygplan
25202004	Auxiliary power unit systems APUs		辅助动力补给系统APUs, 輔助動力補給系統APUs, Hjælpemotorsystemer (APU'er), Unités de puissance auxiliaire (APUs), APUs, Segédenergia rendszerek (APU), Sistemi dell'unità dell'energia ausiliaria dell'aereo (APU's), 補助電源装置システム　APU, 보조 출력장치 시스템, Nødkraftforsyningssystemer, Sistemas das unidades auxiliares de força APUs, Sistemas de grupo electrógeno de pista (apu), Reservkraftssystem

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Class	25202100	Flight instrumentation
		Definition (if available)

Commodity	Commodity Title	Definition	Synonym
25202101	Aerospace cockpit indicators		宇宙飞船驾驶员座舱指示器, 太空船駕駛員座艙指示器, Cockpit indikatorer for flyvning, Luchtvaart stuurhutindicatoren, Indicateurs pour cockpits d'avions ou de vaisseaux spatiaux, Raumfahrt Cockpit Indicatoren, Űrrepülőgép pilótafülke jelzőműszerek, Indicatori di cabina di guida dell'aerospazio, 航空宇宙船コックピット・インジケーター, 항공기 조종실방향표시기, Cockpitindikatorer til romfartøy, Indicadores cabine aeroespaço, Indicadores de la cabina aeroespacial, Cockpitindikatorer för rymdflyg
25202102	Aerospace cockpit gauges		宇宙飞船驾驶员座舱仪表, 太空船駕駛員座艙儀錶, Cockpit måleinstrument for flyvning, Luchtvaart drukmeters, Jauges pour cockpits d'avions ou de vaisseaux spatiaux, Raumfahrt Cockpit Indicatoren, Űrrepülőgép pilótafülke mérőműszerek, Indicatori di livello di cabiana diguida dell'aerospazio, 航空宇宙船コックピット・ゲージ, 항공기 조종실게이지, Cockpitmåleinstrumenter, Marcadores da cabine aeroespaço, Medidores de la cabina aeroespacial, Cockpitinstrument för rymdflyg

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25202103	Aerospace cockpit display panels		宇宙飞船驾驶员座舱显示面板, 太空船駕駛員座艙顯示面板, Cockpit instrumenttavle for flyvning, Luchtvaart stuurhut vensterpanelen, Panneaux d'affichage pour cockpits d'avions ou de vaisseaux spatiaux, Raumfahrt Cockpit Eichmaß, Űrrepülőgép pilótafülke kijelző panelek, Pannelli di mostra di cabina di guida dell'aerospazio, 航空宇宙船コックピット表示パネル, 항공기 조종실디스플레이패널, Cockpit-informasjonspaneler, Painéis de display aeroespaço, Paneles de despliegue aeroespacial de la cabina, Avläsningstavlor för cockpit på rymdflyg
25202104	Aerospace cockpit switch panels		宇宙飞船驾驶员座舱开关面板, 太空船駕駛員座艙開關面板, Cockpit instrumentpanel, Luchtvaart stuurhut schakelpanelen, Panneaux de commande pour cockpits d'avions ou de vaisseaux spatiaux, Raumfahrt Cockpit Schalttafel, Űrrepülőgép pilótafülke kapcsoló panelek, Pannelli d'interrutore di cabina di guida dell'aerospazio, 航空宇宙船コックピット・スイッチパネル, 항공조종석스위치패널, Cockpit-instrumenttavler, Painéis de interruptores da cabine aeroespaço, Paneles de interruptores aeroespaciales de la cabina, Kontaktpaneler för cockpit på rymdflyg

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25202105	Aerospace head up display HUDs		航用平视显示器HUDs, 航用平視顯示器HUDs, Head up display, Viseurs tête haute (HUDs) pour avions ou de vaisseaux spatiaux, Luftfahrt Head up Displays HUDs, Űrrepülőgép pilótafülke adatkijelzők fejmagasságban, Mostra di Head-up dell'aerospazio (HUD), 航空宇宙船ヘッドアップ・ディスプレー, 전방시현기, Cockpit grafisk/symbolindikator, Display de visão frontal aeroespaço HUDs, Presentación visual de cabeza levantada (hud), Projektion av instrument på fönstret framför piloten vid rymdflygning (HUD)

Class 25202200 Aircraft landing and braking systems

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
25202201	Aircraft braking systems		航空器刹车系统, 航空器刹車系統, Bremsesystemer for fly, Vliegtuig remsystemen, Systèmes de freinage d'avions, Flugzeug Bremsen Systemen, Repülőgép fékrendszerek, Sistemi di frenatura aerei, 航空機ブレーキシステム, 항공기 제동장치, Bremsesystemer til luftfartøy, Sistemas de frenagem da aeronave, Sistemas de frenar del avión, Bromssystem för flygplan
25202202	Aircraft drag chutes		航空器刹车伞, 航空器刹車傘, Fly bremse-faldskærme, Vliegtuig sleepparachutes, Parachutes de freinage d'avions, Flugzeug, Repülőgép fékezőernyők, Draghe di paracadute d'aeroplano, 航空機ドラッグシュー, 항공기 활송滑送장치, Bremseskjermer til luftfartøy, Paraquedas de frenagem da aeronave, Rampas de arrastre de avión, Bromsskärmar för flygplan

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25202203	Aircraft wheels		航空器轮子, 航空器輪子, Flyhjul, Vliegtuigwielen, Roues d'avions, Flugzeug, Repülőgép kerekek, Ruote d'aeroplano, 航空機ホイール, 항공기 바퀴, Hjul til luftfartøy, Rodas da aeronave, Ruedas de avión, Flygplanshjul
25202204	Landing gear assemblies		起落装置组件, 起落裝置元件, Understelsenheder, Landingstuig assemblages, Trains d'atterrissage, Landung Zahnrad Montage, Futómű részegységek, Assemblee per Carrelli d'atterraggio, 着陸ギア・アセンブリー, 착륙기어 조립품, Landingsstell, Montagens do trem de pouso, Montajes del tren de aterrizaje, Landningsställ
25202205	Aircraft tires		航空器轮胎, 航空器輪胎, Flydæk, Vliegtuigbanden, Pneus d'avions, Flugzeug Räder, Repülőgép gumiabroncsok, Pneumatici d'aeroplano, 航空機タイヤ, 항공기 타이어, Dekk til luftfartøy, Pneumáticos/Pneus da aeronave, Llantas de avión, Flygplansdäck
25202206	Aircraft anti skid controls		航用防滑控制器, 航用防滑控制器, Anti-blokeringssystem, Contrôles anti-dérapage d'avion, Flugzeug gegen Schleuderungskontrolle, Repülőgép csúszásgátlás szabályzók, Controlli d'antisdrucciolevoli d'aeroplano, 航空機滑り止め, 항공기 미끄럼방지제어기, Kontrollenheter for sklisikring, Controles anti-derrapagem da aeronave, Controles anti – deslizamiento de avión, Slirskyddsreglersystem för flygplan
25202207	Landing gear drag brace	A part that supports and buttresses the landing device --wheel leg-- of aircraft. It is a folding type of device.	着陸ギア・ドラッグブレース, 착륙 제동장치 받침대, Contrafuerte del tren de aterrizaje,

Class 25202300 Aircraft passenger restraints

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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25202301	Aircraft lapbelts		航空器腰部安全带, 航空器腰部安全帶, Fly sædebælter, Vliegtuig veiligheidsgordels, Ceintures de sécurité pour avions, Flugzeug Beckengürtel, Repülőgép biztonsági övek, Cinture addominale d'aeroplano, 航空機シートベルト, 항공기 좌석용 안전벨트, Setebelter til luftfartøy, Cintos abdominais da aeronave, Cinturones de seguridad del avión, Midjebälten för flygplan
25202302	Aircraft harness restraints		載重限制器, 載重限制器, Skulderseler, Vliegtuig bewegingscontrole, Harnais de retenue pour avions, Flugzeug Geschirr Beherrschungen, Repülőgép bekötő hevederek, Contenimenti di alimentazione de energia del aereo, 航空機安全装具, 항공기 가죽멜빵, Lastsikringsstropper til luftfartøy, Arreios de restrição da aeronave, Arneses de seguridad del avión, Säkerhetsselar för flygplan

Class 25202400 Aircraft fuel tanks and systems

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
25202401	Aircraft internal fuel tanks		航空器内部油箱, 航空器內部油箱, Indvendige brændstoftanke for fly, Vliegtuig interne brandstoftanks, Réservoirs intérieurs de carburant, Flugzeug interne Treibstoff Tanken, Repülőgép belső üzemanyag tartályok, Serbatoio di carburante interno d'aeroplano, 航空機内部燃料タンク, 항공기 내연탱크, Innvendige brennstofftanker til luftfartøy, Tanques internos de combustivel da aeronave, Tanques interiores de combustible del avión, Interna bränsletankar för flygplan

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25202402	Aircraft fuel drop tanks		燃料添加槽, 燃料添加槽, Nedkastningsbare brændstofstanke for fly, Vliegtuig brandstofdriptanks, Réservoirs largables de carburant, Flugzeug Treibstoff Tropfen Tanken, Repülőgép üzemanyag kieresztő tartályok, Serbatoi di goccia del combustibile dell'aereo, 航空機燃料ドロップタンク, 항공기 연료적하고, Dropptanker for drivstoff til luftfartøy, Tanques de combustivel descartaveis da aeronave, Depósitos desechables de combustible del avión, Fälltankar för flygplan
25202403	Aircraft propellant tanks		航空器推进剂箱, 航空器推進劑箱, Brændstofstanke for fly, Vliegtuig propellanttanks, Réservoirs de propulseur pour avions, Treibstofftanks für Luftfahrzeuge, Repülőgép hajtóanyag tartályok, Serbatoi properllenti d'aeroplano, 航空機高圧ガスタンク, 항공기 추진가능저장고, Drivstofftanker til luftfartøy, Tanques de propulsor da aeronave, Tanques de propelente del avión, Drivmedelstankar för flygplan

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25202404	Aircraft hybrid fuel storage systems		航空器混合燃料存储系统, 航空器混合燃料存儲系統, Hybrid brændstofoplagringssystemer for fly, Vliegtuig hybride brandstof opslagsystemen, Systèmes hybrides de réservoirs de carburant pour avions, Flugzeug Hybrid Treibstoff Lagerungs Systemen, Repülőgép hibrid üzemanyag tároló rendszerek, Sistemi di immagazzinaggio di carburante ibrido nell'aeroplano, 航空機ハイブリッド燃料格納システム, 항공기 혼합연료저장장치, Hybrid lagringsystem for luftfartøydrivstoff, Sistemas de armazenagem de combustivel hibrido da aeronave, Sistemas híbridos de almacenaje de combustible de avión, Lagringssystem för hybridbränsle på flygplan
25202405	Aircraft fuel management systems		燃料管理系统, 燃料管理系統, Brændstofforbrugs styresystemer, Vliegtuig brandstof managementsystemen, Système de gestion du carburant pour avions, Flugzeug Treibstoff Management Systemen, Repülőgép üzemanyagkezelő rendszerek, Sistemi d'ammistrazione d'alimentazione perl'aeroplano, 航空機燃料管理システム, 항공기 연료 관리장치, Administrasjonssystemer for flydrivstoff, Sistemas de administraçãod e combustivel da aeronave, Sistemas de manejo de combustible del avión, Bränslehanteringssystem för flygplan
25202406	Postboosters		后助推器, 後助推器, Postboosters, Achteraanjagers, Postcombustion, Postboosters, Repülőgép utógyorsuló berendezések, Postbooster, 後部ブースター, 항공기 후방추진장치, Etterbrennkamre, Pós-combustores, Post – impulsores, Efterbrännkammare

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Class		
	25202500	Aircraft equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
25202501	Aircraft hydraulic systems		航空器液压系统, 航空器液壓系統, Hydrauliske systemer for fly, Vliegtuig hydraulische systemen, Systèmes hydrauliques pour avions, Flugzeug Hydraulik Systemen, Repülőgépi hidraulikus rendszerek, Sistemi idraulici d'aeroplano, 航空機油圧システム, 항공기 유압시스템, Hydrauliske systemer til luftfartøy, Sistemas hidraulicos da aeronave, Sistemas hidráulicos de avión, Hydraulsystem för flygplan
25202502	Exterior aircraft lighting		航空器外部照明系统, 航空器外部照明系統, Udvendig fly belysning, Buitenverlichting van vliegtuig, Eclairage extérieur pour avions, Flugzeug Außenbeleuchtung, Repülőgép külső világítása, Illuminazioneesterna d'aeroplano, 外部航空機照明, 항공기 외부조명, Utvendig belysning til luftfartøy, Iluminação exterior da aeronave, Iluminación exterior de avión, Exteriörbelysning för flygplan
25202503	Interior aircraft lighting		航空器内部照明系统, 航空器內部照明系統, Indvendig fly belysning, Binnenverlichting van vliegtuig, Eclairage intérieur pour avions, Flugzeug Innenbeleuchtung, Repülőgép belső világítása, Illuminazioneinterna d'aeroplano, 内部航空機照明, 항공기 내부조명장치, Innvendig belysning til luftfartøy, Iluminação interior da aeronave, Iluminación interior de avión, Interiörbelysning för flygplan

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25202504	Aircraft windshield wipers		飞机的雨刷器, 飛機兩刷, Fly vinduesvisker, Vliegtuig windschermwissers, Balais d'essuie-glace pour avions, Flugzeug Windschutzscheibe Wischer, Repülőgép szélvédő törlők, Tergicristalli d'aeroplano, 航空機ワイパー, 항공기 방풍유리와이퍼, Vindusviskere til luftfartøy, Limpadores de parabrisa da aeronave, Limpiaparabrisas de avión, Vindrutetorkare för flygplan
25202505	Aircraft onboard defrosting or defogging systems		航空器自带除霜和除雾系统, 航空器自帶除霜和除霧系統, Afrimnings- og afdugningssystemer ombord på fly, Ontdooi en ontmistings systemen voor aan boord van een vliegtuig, Systèmes embarqués de dégivrage et de désembuage pour avions, Flugzeug on Board Entfrostungs und Entfeuchtungssystemen, Repülőgép fedélzeti jégtelenítő és párátlanító berendezés, Sistemi a bordo di deannebbiamento o disgelamento d'aeroplano, 航空機搭載防霜および防雲システム, 항공기 상무제거장치, Avrimings- eller avduggingssystemer til luftfartøy, Sistemas anti-neblina ou anti-embaçantes a bordo da aeronave, Sistemas de descongelación o sistemas de desempañar a bordo de avión, Avfrostnings- eller avimningssystem på flygplan
25202506	Aircraft doors		航空器门, 機門, Flydøre, Vliegtuigdeuren, Portes d'avions, Flugzeug Türen, Repülőgép ajtók, Porte d'aeroplano, 航空機ドア, 항공기 문, Luftfartøydører, Portas da aeronave, Puertas de avión, Flygplansdörrar

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25202507	Aircraft windows		航空器窗, 飛機窗, Flyvinduer, Vliegtuigramen, Hublots d'avions, Flugzeug Fenster, Repülőgép ablakok, Finestre d'aeroplano, 航空機ウインドー, 항공기 창문, Luftfartøyvinduer, Janelas da aeronave, Ventanas de avión, Flygplansfönster
25202508	Aircraft windshields		航空器挡风玻璃, 飛機檔風玻璃, Flyfrontruder, Vliegtuigwindschermen, Pare-brise d'avions, Flugzeug Windschutzscheibe, Repülőgép szélvédők, Parabezze d'aeroplano, 航空機ウインドシールド, 항공기 방풍유리, Luftfartøyfrontruter, Aeronave windshields, Parabrisas de avión, Flygplansvindrutor
25202509	Aircraft shock mounts		飞机的震动装置, 飛機的震動裝置, Fly-stødophæng, Vliegtuig schokbrekermontages, Amortisseurs d'avions, Flugzeug Stoßaufsteller, Repülőgép lökéscsillapító szerelvények, Supporti di scossa d'aeroplano, 航空機緩衝取り付け, 항공기 완충마운트, Støtmonteringer til luftfartøy, Bancadas de amortecedores da aeronave, Montajes de choque del avión, Stötdämpare för flygplan
25202510	Aircraft slip ring assemblies		航空器滑动环组装件, 飛機滑動環組裝件, Fly-slipring-enheder, Vliegtuig slipring assemblages, Ensembles à contact tournant pour avions, Flugzeug Ring Montage, Repülőgép érintkezőgyűrű szerelvények, Montaggi dell'anello di scivolo dell'aeroplano, 航空機スリップリング・アセンブリー, 항공기 슬립링 조립품, Sleperingaggregater til luftfartøy, Montagens de anel coletor, Conjuntos de anillo colector del avión, Släpringsmontage för flygplan

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Class		
	25202600	Aircraft environmental control systems and components

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
25202601	Aircraft environment controllers		航空器环境控制装置, 飛機環境控制裝置, Luftregulatorer for fly, Vliegtuig milieu controlepanelen, Contrôleurs d'environnement pour avions, Flugzeug Umgebung Kontrollsystem, Repülőgép környezetvédelmi berendezések, Controllori d'ambiente negl'aeroplani, 航空機環境管理設備, 항공기 환경컨트롤러, Styringsenheter for innemiljøkontroll i luftfartøy, Controladores de ambiente da aeronave, Controladores ambientales del avión, Miljökontrollsystem för flygplan
25202602	Aircraft environment regulators		航空器环境调节器, 飛機環境調節器, Luftregulatorer, Vliegtuig milieuregulators, Régulateurs d'environnement pour avions, Flugzeug Umgebung Reglern, Repülőgép környezet ellenőrző berendezések, Correttori d'ambiente nell'aeroplani, 航空機環境レギュレータ, 항공기 환경조절기, Innemiljøregulatorer til luftfartøy, Reguladores de ambiente da aeronave, Reguladores ambientales del avión, Miljöregulatorer för flygplan
25202603	Aircraft cooling turbines		航空器涡轮冷却器, 飛機渦輪冷卻器, Køleturbiner for fly, Vliegtuig koelturbines, Turbines de refroidissement d'avions, Flugzeug Kühlungs Turbine, Repülőgép hűtőturbinák, Turbine di raffreddamento d'aeroplani, 航空機冷却タービン, 항공기 냉각터빈, Kjøleturbiner til luftfartøy, Turbinas de refrigeração da aeronave, Turbinas para enfriar el avión, Kylturbiner för flygplan

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25202604	Aircraft cooling fans		航空器冷却扇, 飛機冷卻扇, Køleventilatorer for fly, Vliegtuig koelfans, Ventilateurs de refroidissement pour avions, Flugzeug Kühlungs Flügel, Repülőgép hűtőventillátorok, Ventilatori di raffreddamento d'aeroplani, 航空機冷却ファン, 항공기 냉각팬, Kjølevifter til luftfartøy, Ventiladores de refrigeração da aeronave, Ventiladores para enfriar el avión, Kylfenor för flygplan
25202605	Aircraft heat exchangers		航空器执交换器, 飛機執交換器, Fly varmevekslere, Vliegtuig warmtewisselaars, Echangeurs de chaleur pour avions, Flugzeug Wärmeaustaucher, Repülőgép hőcserélők, Scambiatori di calore d'aeroplani, 航空機熱交換器, 항공기 열교환기, Varmevekslere til luftfartøy, Intercambiadores de calor da aeronave, Intercambiadores de calor del avión, Värmeväxlare för flygplan
25202606	Aircraft water separators		飞机的水分离器, Fly-vandseparatorer, Vliegtuig waterscheiders, Séparateurs d'eau pour avions, Flugzeug Wassertrenner, Repülőgép vízleválasztók, Separatori d'acque d'aeroplano, 航空機水分離器, 항공기 분액기, Vannutskillere til luftfartøy, Separadores de agua da aeronave, Separadores del agua del avión, Vattenavskiljare för flygplan
25202607	Aircraft oxygen equipment		航空器制氧设备, 飛機製氧設備, Iltudstyr til fly, Vliegtuig zuurstof apparatuur, Équipements de fourniture d'oxygène pour avions, Flugzeug Sauerstoff Vorrichtungen, Repülőgép oxigén berendezések, Attrezzatura d'ossigeno d'aeroplani, 航空機酸素裝置, 항공기 산소장비, Oksygenutstyr til luftfartøy, Equipamento de oxigênio da aeronave, Equipo del oxígeno del avión, Syrgasutrustning för flygplan

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Class	25202700	Aircraft accumulators

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
25202701	Hydraulic aircraft accumulators		航空器液圧蓄能器, 飛機液壓蓄能器, Hydrauliske akkumulatorer, Hydraulische vliegtuigaccumulators, Accumulateurs hydrauliques pour avions, Hydraulik Flugzeug Akkumulatoren, Hidraulikus repülőgépi akkumulátorok, Accumulatori Aerei idraulici, 航空機油圧アキュムレータ, 항공기 유압식완충장치, Hydraulikkakkumulatorer til fly, Acumuladores hidraulicos da aeronave, Acumuladores hidráulicos del avión, Hydrauliska ackumulatorer för flygplan
25202702	Pneumatic aircraft accumulators		航空器气圧蓄能器, 飛機氣壓蓄能器, Luft akkumulatorer, Pneumatische vliegtuigaccumulators, Accumulateurs pneumatiques pour avions, Pneumatisch Flugzeug Akkumulatoren, Pneumatikus repülőgépi akkumulátorok, Accumulatori Aerei pneumatici, 航空機エア・アキュムレータ, 항공기 공압식완충장치, Luftakkumulatorer til fly, Acumuladores pneumaticos da aeronave, Acumuladores neumáticos del avión, Tryckluftstankar för flygplan

Segment	**26000000**	**Power Generation and Distribution Machinery and Accessories**
Family	26100000	Power sources
Class	26101100	Electric alternating current AC motors

Definition (if available) Electric motors that use alternating electrical current.

Commodity	Commodity Title	Definition	Synonym
26101101	Automotive motor AC		Moteurs électriques à CA de traction, Automotor VÁ, 自動車モーター AC, 자동차용 교류전동기, Motor ac automotriz, Bilmotor, växelström

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26101102	Brake motor AC	AC motor for a braking device.	Moteurs électriques à CA de frein, Fékmotor VÁ, ブレーキモーター AC, 교류브레이크모터, Motor ac de freno, Bromsmotor. växelström
26101103	Farm duty motor AC		Moteurs électriques à CA dédiés aux tâches agricoles, Mezőgazdasági célú motor VÁ, 農作業用モーター AC, 농업용 수공급용 교류전동기, Motor ac de trabajo de granja, Motor för jordbruksanvändning
26101105	Heating and cooling system motor AC		Moteurs électriques à CA dédiés au chauffage et à la climatisation, Fűtő és hűtő rendszeri motor VÁ, 冷暖房システムモーター AC, 냉난방장치용 교류전동기, Motor ac de calefacción y enfriamiento, M
26101106	Inverter motor AC		Moteurs électriques à CA pour entraînement à vitesse variable, Inverter motor VÁ, インバーターモーター AC, 인버터용 교류모터, Motor ac inversor, Invertermotor, växelström
26101107	Pump motor AC		Moteurs électriques à CA de pompe, Szivattyú motor VÁ, ポンプモーター AC, 펌프용 교류모터, Motor ac de bomba, Pumpmotor, växelström
26101108	Compressor motor AC		Moteurs électriques à CA de compresseur, Kompresszor motor VÁ, コンプレッサモーター AC, 압축기용 교류모터, Motor ac de compresor, Kompressormotor, växelström
26101109	Synchronous motor AC		Moteurs synchrones, Szinkronmotor VÁ, 同期電動機 AC, 교류동기전동기, Motor ac sincrónico, Synkronmotor, växelström
26101110	Multispeed motor AC	A motor wound in such a way that varying connections at the starter can change the speed to a predetermined speed.	Moteur à courant alternatif à plusieurs vitesses, Többsebességes motor VÁ, 交流（AC)多速度電動機, 변속교류모터, Motor ac multi – velocidad, Motor med variabel hastighet, växelström

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26101111	Pressure washer motor AC	A type of motor designed for use in pressure washers and steam cleaners.	Moteur à courant alternatif pour appareil de lavage à pression, Nagynyomású mosó motor (váltóáramú), 交流（AC)気圧ウォッシャモーター, 압력세척교류모터, Motor ac de de lavadora a presión, Motor f
26101112	General purpose motor AC	A motor having a NEMA ""B"" design, listed and offered in standard ratings, with standard operating characteristics and mechanical construction for use under usual service conditions without restriction to a particular application or type of application (NEMA).	Moteur à courant alternatif d'usage général, Általános célú motor VÁ, 汎用モーター AC, 일반교류모터, Motor ac de propósito general, Elmotor, växelström
26101113	Submersible motor AC	A motor designed to operate while submerged in liquid.	Moteur à courant alternatif submersible, Búvármotor (váltóáramú), 交流（AC)潜水装置モーター, 수중교류모터, Motor ac sumergible, Sänkbar motor, växelström
26101114	Induction motor AC	A type of electrical alternating current motor.	誘導モータ AC, 유도모터 AC, Motor ac de inducción, Induktionsmotor, växelström
26101115	Multi phase motor AC	A type of electrical alternating current motor.	多相電動機 AC, 다상 모터 AC, Motor ac multi – fase, Flerfasmotor, växelström
26101116	Single phase motor AC	A type of electrical alternating current motor.	単相電動機 AC, 단상 모터 AC, Motor ac de fase sencilla, Enfasmotor, växelström
26101117	Vertical hollowshaft motor AC	A type of definite purpose motor developed to meet the specific needs of the vertical turbine pump industry. Employs a hollow shaft through which a pump shaft is extended. Adjustments to lift the impellers and give a running clearance for the pump casing can be made by turning a nut threaded on the shaft which is accessible at the top portion of the motor. Vertical turbine pump shafts are usually composed of many lengths joined by screw thread couplings.	垂直中空軸ＡＣ, 수직 중공축 모터, Motor ac de eje motriz,

Class 26101200 Electric direct current DC motors

Definition (if available) Electric motors that use direct electrical current.

Commodity	Commodity Title	Definition	Synonym
26101201	Shunt wound motor DC		Moteurs électriques à CC en dérivation, Sönt tekercseléses motor EÁ, 分巻電動機　DC, 직류분권전동기, Motor dc en derivación, Shuntmotor, likström
26101202	Step motor DC		Moteurs pas à pas, Léptető motor EÁ, ステップモーター DC, 직류스텝모터, Motor dc de pasos, Stegmotor, likström

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26101203	Coreless motor DC		Moteurs électriques à CC sans noyau, Magnélküli motor EÁ, コアレスモーター DC, 코어리스직류모터, Motor dc sin núcleo, Borstlös motor, likström
26101204	Series wound motor DC		Moteurs électriques à CC à excitation série, Soros tekercseléses motor EÁ, 直巻電動機 DC, 직류직권전동기, Motor dc con excitación en derivación, Seriemotor, likström
26101205	Servo motor DC		Servomoteurs, Szervomotor EÁ, サーボモーター DC, 직류서보모터, Servo motor dc, Servomotor, likström
26101206	Limited angle torque motor DC		Moteurs électriques à CC et angle de rotation limité, Korlátozott szögű nyomatékmotor EÁ, トルクモーター DC, 리미티드앵글직류토크모터, Motor dc de ángulo de torque limitado, Vridmotor med beg
26101207	Linear motor DC		Moteurs électriques à CC linéaire, Lineáris motor EÁ, リニアモーター DC, 리니어직류모터, Motor dc linear, Linjärmotor, likström
26101208	Permanent magnet motor DC		Moteurs électriques à CC et aimant permanent, Állandó mágneses motor, EÁ, 永久磁石電動機 DC, 영구자석직류모터, Motor dc de imán permanente, Permanentmagnetmotor, likström
26101209	Brushless motor DC		Moteurs électriques à CC sans brosse, Kefenélküli motor EÁ, ブラシレスモーター DC, 브러시리스직류모터, Motor dc sin escobillas, Borstlös motor, likström
26101210	Compound wound motor DC		Moteurs électriques à CC et à enroulement compound, Komplex tekercseléses motor EÁ, 複巻モーター DC, 직류복권전동기, Motor dc de excitación compuesta, Compoundmotor, likström

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26101211	Ultrasonic or vibration motor	A type of electric motor powered by the ultrasonic vibration of a component, the stator, placed against another component, the rotor or slider depending on the scheme of operation rotation or linear translation. It is used mainly in communication equipment such as mobile phone, etc.	超音波または振動モーター, 초음파 진동 모터, Motor ultrasónico o de vibración,
26101212	Spindle motor	Electric motor with outstanding ability to withstand spontaneous overload due to high torque, and is used for main axle of computer numerical control CNC tooling machine and dedicated machines and equipment requiring high speed revolution.	スピンドルモーター, 스핀들 모터, Motor de huso,

Class 26101300 Non electric motors

Definition (if available) Includes those motors that do not derive power from electrical energy.

Commodity	Commodity Title	Definition	Synonym
26101301	Air motor		Moteurs pneumatiques, Levegőmotor, エアモーター, 에어모터, Motor de aire, Tryckluftsmotor
26101302	Alternator		Alternateurs, Alternátor, 交流電源, 교류발전기, Alternador, Växelströmsgenerator
26101303	Dynamotor		Tiges de volet de départ, Dinamikus motor, 発電動機, 발전동기, Dinamotor, Dynamotor
26101304	Hydraulic motor		Moteurs hydrauliques, Hidraulikus motor, 油圧電動機, 유압모터, Motor hidráulico, Hydraulisk motor
26101306	Liquid rocket motor		Bouchons expansibles, Folyékony hajtóanyagú rakétamotor, 液体燃料ロケット・モーター, 액체추진기관, Motor de cohete líquido, Raketmotor för flytande bränsle
26101309	Solid rocket motor		Amortisseurs de vibrations de torsion, Szilárd hajtóanyagú motor, 固形燃料ロケット・モーター, 고체추진기관, Motor de cohete sólido, Raketmotor för fast bränsle
26101310	Torque motor		Tringleries des organes du moteur, Nyomatékmotor, トルク・モーター, 토크모터, Motor de torque, Vridmotor
26101311	Universal motor		Adaptateurs pour démarreur, Univerzális motor, ユニバーサル・モーター, 유니버설모터, Motor universal, Universalmotor

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26101312	Axial piston motor	The axial piston motor is a type of hydraulic motor which has six pistons mounted axially ie., along the shaft contained in a swash plate which is fixed to the pump shaft When hydraulic oil flows into it, the oil operates the piston, which in turn will rotate the output shaft	アキシアルピストンモーター, 액셜 피스톤 모터, Motor de pistón axial, Axialkolvmotor
26101313	Radial piston motor	A radial piston motor is a type of hydraulic motor which has six pistons mounted radially to the shaft. When hydraulic oil flows into it, the oil operates the piston, which in turn will rotate the output shaft.	ラジアルピストンモーター, 래디얼 피스톤 모터, Motor de pistón radial, Radialkolvmotor

Class 26101400 Motor or generator components

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
26101401	Armature		Armatures, Armatúra, 電機子, 보호기관, Inducido, Rotor
26101402	Motor base adapter		Adaptateurs moteur, Motortalp adapter, モーター台アダプター, 모터베이스어댑터, Adaptador de base de motor, Adapter för motorhylla
26101403	Motor brake		Frein de moteur, Motorfék, モーター・ブレーキ, 모터브레이크, Freno de motor, Motorbroms
26101404	Motor brush		Balais de moteur, Motor szénkefe, 電動機ブラシ, 전동기브러시, Escobilla de motor, Motorborste
26101405	Motor coil		Bobines de moteurs, Motortekercs, 電動機コイル, 모터코일, Bobina de motor, Motorspole
26101406	Motor mount or base		Embases de moteurs, Motorbak ill. talp, エンジンマウントまたはベース（台）, 모터마운트 또는 모터베이스, Montura o base de motor, Motorkonsol
26101408	Motor pole	Component used to build servo torque motors.	Pôle de moteur, Motor oszlop, モーターポール, 모터폴, Poste de motor, Motorpol
26101409	Motor rotor	The rotor is part of the motor that revolves.	Rotor de moteur, Motor forgórész, モーターローター（回転部）, 모터회전자, Rotor de motor, Motorrotor
26101410	Motor stator	A stator is made up of windings that are inserted into a lamination stack. The stator is stationary and is mounted in the motor housing; when electric current is applied the stator provides a magnetic field that enables a rotor to revolve.	Stator de moteur, Motor állórész, モーターステータ（固定子）, 모터고정자, Estator de motor, Motorstator

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26101411	Motor lamination	Laminations are stamped parts made of special low-carbon, high-silicon steel used in the production of electric motors.	Lame de moteur, Motorlaminálás, モーター積層, 모터라미네이션, Laminación de motor, Motorlaminering
26101412	Motor repair kit		Kit de réparation de moteurs, Motorjavító készlet, 電動機修理キット, 모터수리키트, Kit de reparación de motor, Motorreparationssats
26101413	Motor casing or cover	Enclosures for motor protection	モーターケーシングおよびモーターカバー, 모터 케이싱 또는 커버, Carcasa de motor, Motorkåpa
26101414	Motor brush carrier	Motor component designed to properly contain and position motor brushes	電動機ブラシキャリア, 모터 브러시 운반기, Transportador de escobillas de motor, Motorborsthållare
26101415	Motor commutator	A device commonly used for torque smoothing in electric motors	整流子電動機, 모터 커뮤테이터, Conmutador de motor, Motorkommutator

Class 26101500 Engines

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
26101501	Hydraulic engines		水力发动机, 水力發動機, Hydrauliske maskiner, Hydraulische motor, Moteurs à eau, Hydraulik Lokomotiven, Jód I, Motori idraulici, 油圧エンジン, 유압엔진, Hydrauliske maskiner, Motores hidraulicos, Motores hidráulicos, Hydraulmotorer
26101502	Pneumatic engines		气动发动机, 氣動發動機, Pneumatiske motorer, Pneumatische motoren, Moteurs à air comprimé, Pneumatisch Lokomotiven, Nemesgázok, Motori pneumatici, 圧縮空気エンジン, 공압엔진, Trykkluftmaskiner, Motores pneumaticos, Motores neumáticos, Tryckluftsmotorer
26101503	Gas engines		汽油发动机, 汽油發動機, Benzinmotorer, Gasmotoren, Moteurs à gaz, Gas Lokomotiven, Xenon gáz Xe, Motori a gas, ガス・エンジン, 가스엔진, Bensínmotorer, Motores a gas, Motores a gas, Gasmotorer

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26101504	Diesel engines		柴油发动机, 柴油發動機, Dielsemotorer, Dieselmotoren, Moteurs diesel, Diesel Lokomotiven, Radon gáz Rn, Motori diesel, ディーゼル・エンジン, 디젤엔진, Dieselmotorer, Motores a diesel, Motores diesel, Dieselmotorer
26101505	Steam engines		蒸汽发动机, 蒸汽發動機, Damp maskiner, Stoommotoren, Moteurs à vapeur, Dampf Lokomotiven, Kripton gáz Kr, Motori a vapore, スチーム・エンジン, 증기엔진, Dampmaskiner, Motores a vapor, Motores de vapor, Ångmotorer
26101506	Turbine engines		涡轮发动机, 渦輪發動機, Turbine maskiner, Turbinemotoren, Moteurs à turbine, Turbine Lokomotiven, Argon gáz Ar, Motori a turbina, ターピン・エンジン, 터빈엔진, Turbinmaskiner, Motores com turbina, Motores de turbina, Turbinmotorer
26101507	Turbofan engines		扇涡轮发动机, 扇渦輪發動機, Turboventilationsmaskiner, Turbofan motoren, Moteurs à double flux, Turboflügel Lokomotiven, Hélium gáz He, Motori di turboventilatore, ターボファン・エンジン, 터보팬엔진, Turbinbladmaskiner, Motores com turbo-ventilador, Motores de turbina con hélice, Turbomotorer
26101508	Thermal engines		热机, 熱機, Termiske motorer, Thermische motoren, Moteurs thermiques, Thermo Lokomotiven, Neon gáz Ne, Motori termici, サーマル・エンジン, 열엔진, Termiske maskiner, Motores termicos, Motores térmicos, Värmemotorer

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26101509	Hydroelectric engines		水电发动机, 水電發動機, Hydroelektriske maskiner, Hydroelectrische motoren, Moteurs hydroélectriques, Hydroelectrische Lokomotiven, Ipari felhasználású gázok, Motori idroelettrici, 水力発電エンジン, 수력전기엔진, Hydroelektriske maskiner, Motores hidroelétricos, Motores hidroeléctricos, Vattenkraftsmotorer
26101510	Rotary engines		旋转式发动机, 旋轉式發動機, Wankelmotor, Roterende motoren, Moteurs à piston rotatif, Drehlokomotiven, Hidrogén vegyületű gázok, Motori rotanti, ロータリーエンジン, 로터리엔진, Turbomaskiner, Motores rotatórios, Máquinas rotativas, Roterande motorer
26101511	Hydraulic turbine engines		液压涡轮发动机, 液壓渦輪發動機, Hydrauliske turbinemotorer, Hydraulische turbine motoren, Moteurs à turbine hydraulique, Hydraulik Turbine Lokomotiven, Klórozott kevert gázok, Motori a turbina idraulica, 油圧タービン・エンジン, 수력터빈엔진, Hydrauliske turbinmaskiner, Motores de turbina hidroelétrica, Motores de turbina hidráulica, Hydrauliska turbinmotorer
26101512	Turboprop engines		涡轮螺旋桨发动机, 渦輪螺旋槳發動機, Turboprop-motorer, Turboprop motoren, Moteurs à turbopropulsion, Turboprop Lokomotiven, Ammónia, Motori a turboelica, ターボジェット・エンジン, 터보프롭엔진, Turbopropmaskiner, Motores com turbo-hélice, Motores turbohélice, Turbopropmotorer

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26101513	Engine Repair Kit		引擎修理包, 引擎修理包, Motor reparationssæt, Motorreparatie uitrusting, Kit de réparation moteur, Lokomotive Reparatur Kasten, Széndioxid gáz CO2, Borsa utensili di riparazione per motori, エンジン修理キット, 엔진수리킷, Reparasjonssett til maskiner, Kit de reparo de motor, Kit de reparación de motores, Motorreparationssatser
26101514	Jet engine	An internal combustion engine which uses high-temperature gas produced by combustion of fuel using oxygen in the inside of the engine.The gas is discharged through the jet nozzle, which generates thrust in reaction.	ジェットエンジン, 제트 엔진, Motor de jet, Jetmotor
26101515	Gasoline outboard motor	A gasoline engine mounted outboard of a small boat for propulsion.	ガソリン船外機, 휘발유 아웃보드 모터, Motor fuera de borda a gasolina, Bensindriven utombordsmotor

Class 26101700 Engine components and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
26101701	Aircraft burners		航空器燃烧器, 航空器燃燒器, Flybrændere, Vliegtuigbranders, Chambres de combustion d'avion, Flugzeug Brenner, Inertgáz-keverékek, Bruciatori per aerei, 航空機バーナー, 항공기 연소기, Flymotorforbrennere, Queimadores da aeronave, Quemadores para aeronaves, Flygplansmotorbrännare
26101702	Aircraft engine compressors		航空器发动机压缩机, 航空器發動機壓縮機, Flymotor-kompressorer, Vliegtuigmotor compressors, Compresseurs de moteur d'avion, Flugzeug Motor Kompressoren, Izotópok, Commpresseurs del motore di aeroplane, 航空機エンジン圧縮機, 항공기 기관압축기, Flymotorkompressorer, Compressores do motor da aeronave, Compresores de motor de avión, Kompressorer för flygplansmotorer

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26101703	Aircraft engine diffusers		航空器发动机雾化器, 航空器發動機霧化器, Flymotor-diffusorer, Vliegtuigmotor diffusers, Rampe de soufflage de moteur d'avion, Flugzeug Motor Zerstreurer, Nehézhidrogénezett oldószerek, Diffusori del motore di aeroplane, 航空機エンジン・ディフューザー, 항공기 기관확산기, Flymotordiffusorer, Difusores do motor da aeronave, Difusores de motor de avión, Diffusor för flygplansmotorer
26101704	Engine mounts		航空器发动机机座, 航空器發動機機座, Motorophæng, Motor montagetafels, Bâti moteurs, Flugzeugmotor Aufsteller, Nehézvíz, Attacchi del motore, エンジン・マウント, 엔진마운트, Motorfester, Bancadas dos motores, Monturas de motor, Motorfästen
26101705	Aircraft drive shafts power take offs or screw jacks		航空器驱动轴动力输出装置, 航空器驅動軸動力輸出裝置, Fly-drivaksler, kraftudtag eller skruespindler, Electrische starters of krikken van een vliegtuig, Arbre d'entraînement de prises de force ou vérins à vis d'avion, Flugzeug Fahrstiele Servo abheben oder Schraube Hebevorrichtungen, Alfa-források, Martinetti a vite o decoli di energia alberi motore del aereo, 航空機ドライブ・シャフト動力取出装置およびスクリュージャッキ, 항공기 구동축동력인출장치 또는 스쿠류잭, Drivaksler, kraftuttak og jekker til fly, Aeronave drive shafts power take offs ou screw jacks, Gatos de tornillo de los ejes motores del avión, Drivaxelkraftuttag eller domkrafter för flygplan

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26101706	Aircraft transmission units		航空器传输装置, 航空器傳輸裝置, Flytransmission enheder, Vliegtuig transmissie units, Boîtes de transmission d'avion, Flugzeug Übertragungs Einheiten, Béta-források, Unità di trasmissione di aeroplano, 航空機変速装置ユニット, 항공기 변속장치, Girenheter til flymotorer, Unidades de transmissão da aeronave, Unidades de transmisión del avión, Transmissionsenheter för flygplan
26101707	Balance shafts		平衡杆, 平衡杆, Balanceaksler, Balans drijfas, Arbre d'équilibrage, Gleichgewicht Stiele, Kobalt források, Aste di bilancia, バランス・シャフト, 밸런스샤프트, Balanseaksler, Eixos de balanço, Ejes compensadores, Balansaxlar
26101708	Cam followers		凸轮从动件, 凸輪從動件, Knastfølgere, Nokrollers, Galet de came, Nocken Folgern, Gamma-források, Anelli premistoppa di camme, カム従動子, 캠팔로우어, Kambolter, Extensores de came, Seguidores de la leva, Kamrullar
26101709	Camshaft lifters		凸轮轴升降杆, 凸輪軸升降杆, Knastakselløftere, Nokkenaslifters, Poussoirs de cames, Nockenstiele Heber, Radioizotóp források, Camme dell'Albero a camme, カムシャフト・リフター, 캠샤프트리프터, Kamlagerløftere, Empuxos do eixo do came, Elevadores de árbol de levas, Ventillyftare
26101710	Carburetors		汽化器, 汽化器, Karburatorer, Carburators, Carburateurs, Vergaser, Kalibrációs források, Carburatori, キャブレター, 캬뷰레타, Forgassere, Carburadores, Carburadores, Förgasare

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26101711	Connecting rods		连杆, 連杆, Plejlstænger, Verbindingsstangen, Bielles, Geknüpfte Röhre, Adalékanyagok, Aste di collegamento, 連接棒, 콘넥팅로드, Veivstenger, Braços conectores, Bielas, Vevstakar
26101712	Crankcase ventilation valves		通风阀, 通風閥, Krumtaphus, Clapets de ventilation du carter de moteur, Kurbelkasten Ventilations Röhre, Indikátorok és reagensek, Valvole di ventilazione di basamento del motore, クランク室通気バルブ, 크랭크게이스환기벨브, Ventilasjonsventiler til veivhus, Válvulas de ventilação da caixa de manivela, Válvulas de ventilación del cárter, Vevhusventilationsventiler
26101713	Cylinder heads		汽缸顶, 汽缸頂, Topstykker, Cilinderkoppen, Têtes de cylindre, Zylinder Spitzen, Affinitás jelzések, Testa di cilindro, シリンダー・ヘッド, 실린더헤드, Topplokk, Cabeçotes dos cilindros, Culata de cilindro, Cylinderlock
26101715	Engine covers or pans		引擎盖和盘, 引擎蓋和盤, Motordæksler eller sumpe, Motorafdekkappen of deksels, Couvercles ou capots moteur, Motor Deckungen oder Pfannen, Térhálósító anyagok, Bacinelle o Copperchi del motore, エンジンカバーおよびパン, 엔진커버 또는 팬, Motordeksler, Coletores ou tampas do motor, Tapas de motor, Motorkåpor eller tråg
26101716	Engine forgings		引擎锻件, 引擎鍛件, Smedede motordele, Motor smeedstukken, Pièces de forge pour moteur, Motor Schmiedeteile, Reagens készletek, Forgiature del motore, エンジン・フォージング, 엔진주조물, Støpejernsdeler til motorer, Forjamentos do motor, Forjas del motor, Smidda motordelar

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26101717	Engine heaters		引擎加热器, 引擎加熱器, Motor-varmere, Motorverhitters, Réchauffeurs pour moteur, Motor Heizungen, Szulfihidril reagensek, Impianti di riscaldamento del motore, エンジン・ヒーター, 엔진히터, Motorvarmere, Aquecedores do motor, Calentadores de motor, Motorvärmare
26101718	Engine ignition systems		引擎点火系统, 引擎點火系統, Motor-tændingssystemer, Motor ontstekingssystemen, Systèmes d'allumage pour moteurs, Motor Zündungssystemen, Közbeiktatott anyagok, Accensioni del motore, エンジン点火システム, 엔진점화시스템, Tenningssystemer, Sistemas de ignição do motor, Sistemas de ignición de motor, Tändsystem
26101719	Supercharger		机械增压器, 機械增壓器, Kompressorer, Superlader, Sur compresseur, Superladegerät, Elterítőanyagok, Compressore, スーパーチャージャー, 슈퍼챠져, Kompressorer, Compressor, Súper cargadores, Kompressor
26101720	Turbocharger		涡轮增压器, 渦輪增壓器, Turboladere, Turbolader, Turbocompresseur, Turboladegerät, Kupferron reagens, Turbocompressore, ターボチャージャー, 터보챠져, Turboladere, Turbo-compressor, Turbocargador, Turboladdare
26101721	Engine pulleys		引擎皮带轮, 引擎皮帶輪, Motor-remskiver, Motorkatrollen, Poulies de moteur, Motor Falschenzüge, Katalizátorok, Pulleggie del motore, エンジン・プーリ, 엔진풀리, Reimskiver, Polias do motor, Poleas del motor, Remskivor

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26101723	Fuel vapor canister		燃料蒸发罐, 燃料蒸發罐, Luftfilter, Brandstof damp kartets, Absorbeurs de vapeurs de carburant, Treibstoff Dampf Kanister, Savkatalizátorok, Scatola metallica di vapore di benzina, 燃料蒸気キャニスター, 연료증발여과장치, Beholdere for driftstoffdamp, Reservatório de vapores de combustivel, Lata de vapor de combustible, Bränsleångbehållare
26101724	Glow plugs		电热塞, 電熱塞, Gløderør, Gloeicontactstoppen, Bougies de préchauffage, Glühenstecker, Égési katalizátorok, Candele a incandescenza, グロー・プラグ, 예열플러그, Glødeplugger, Velas, Tapón brillante, Glödstift
26101725	Oil dip sticks or tubes		蘸油杆和管, 蘸油杆和管, Oliepind, Jauges d'huile ou tubes d'aspiration, Ölmessstäbe oder Ölmessstab-Führungsrohre, Rendelésre készült katalizátorok, Tubi e stecche dell'olio, 検油棒およびチューブ, 오일딥스틱 또는 튜브, Oljepeilestaver eller -rør, Varetas ou tubos de óleo, Medidores de varilla de aceite, Oljemätsticka eller oljemätrör
26101726	Oil strainers		滤油网, 濾油網, Olieflowsbegrænsere, Oliezeven, Filtres à huile, Öl Siebe, Krakkoló katalizátorok, Dispositivi per stringere l'Olio, オイル・ストレーナ, 오일여과망, Oljefiltre, Filtros de óleo, Coladores de aceite, Oljesilar
26101727	Piston rings		活塞环, 活塞環, Stempelringe, Zuigerringen, Segments de piston, Kolbenstangen, Pufferek, Anelli per stantuffo, ピストン・リング, 피스톤링, Stempelringer, Anéis de pistão, Anillo de pistón, Kolvringar

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26101728	Push rod tubes		推杆套管, 推杆套管, Stødstangsrør, Duwstaafbuizen, Chambres de tiges de culbuteur, Drehröhre, Amfolit keverékek, Tubi dell'asta di comando, プッシュ・ロッド・チューブ, 푸쉬로드튜브, Ventilstøtstanghylser, Tubos das bielas, Tubos de varilla de empuje, Stötstångsstyrningar
26101729	Rocker arm balls		摇杆臂球体, 搖杆臂球體, Vippearmskugler, Baltuimelschakelaars, Billes de culbuteur, Schaukel Arm Kugeln, Hidrogén-karbonátos pufferek, Palle bilanciere, ロッカー・アーム・ボール, 로커암볼, Vippearmkuler, Esferas do braço da balança, Bolas de brazo oscilante, Vipparmskulor
26101730	Rocker arm shafts		摇杆臂轴, 搖杆臂軸, Vippearmsaksel, Baltuimeldrijfassen, Arbres de culbuteur, Kipphebelachse, Egyéb pufferek, Alberi bilanciero, ロッカー・アーム・シャフト, 로커암샤프트, Vippearmaksler, Eixos do braço balança, Ejes de brazo oscilante, Vipparmsaxlar
26101731	Rocker arms		摇杆臂, 搖杆臂, Vippearme, Tuimelschakelaars, Culbuteurs, Kufearmen, Savad pufferek, Bilancieri, ロッカー・アーム, 로커암, Vippearmer, Braços balança, Brazos oscilantes, Vipparmar
26101732	Spark plugs		火花塞, 火花塞, Tændrør, Bougies, Bougies d'allumage, Zündkerzen, Bázikus pufferek, Candele (d'accensione), スパーク・プラグ, 점화플러그, Tennplugger, Velas de ignição, Bujía de encendido, Tändstift

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26101733	Carburetor jet		汽化器喷嘴, 汽化器噴嘴, Karburator-strålespids, Carburatorjet, Gicleur de carburateur, Vergaser, Semleges pufferek, Getto di carburatore, キャブレター・ジェット, 캬뷰레타제트, Forgasserdyser, Giclê do Carburador, Chorro de carburador, Förgasarmunstycke
26101734	Carburetor diaphragms		汽化器隔板, 汽化器隔板, Kaburator membran, Carburatordiafragma, Diaphragmes de carburateur, Vergaser, Kolloidok, Membranne di carburatore, キャブレター・ダイヤフラム, 캬뷰레타다이아프램, Forgassermembraner, Diafragmas dos carburadores, Diafragmas de carburador, Förgasarmembran
26101735	Oil pan		油盘, 油盤, Oliesump, Oliepan, Carter à huile, Öl Pfanne, Zselék, Coppa dell'olio, 油受け, 오일팬, Bunnpanner, Reservatório de óleo, Batea de aceite, Oljetråg
26101736	Pistons		活塞, 活塞, Stempler, Zuigers, Pistons, Kolben, Szuszpenziók, Pistoni, ピストン, 피스톤, Stempler, Pistões, Pistones, Kolvar
26101737	Timing chain		定时链, 定時鏈, Knastakselkæde, Tijdsketting, Chaîne de distribution, Zeitkette, Aeroszolok, Catena per tempificazione, タイミング・チェーン, 타이밍체인, Registerkjeder, Corrente de tempo do motor, Cadena de distribución, Kamkedja
26101738	Intake manifolds		进气集管, 進氣集管, Indsugningsmanifolde, Opname spruitstukken, Collecteurs d'admission, Aufnahmeverteiler, Emulziók, Collettori d'aspirazione, インテーク・マニホールド, 흡기매니폴드, Innsugningsmanifolder, Multiplos de admissão, Múltiples de entrada, Insugningsgrenrör

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26101740	Fuel injectors		燃料喷射器, 燃料噴射器, Brændstofindsprøjtningsdyser, Brandstof injectoren, Injecteurs de carburant, Brennstoff Spritzer, Természetes gélesítő anyagok, Iniettori di benzina, 燃料注入器, 연료인젝터, Drivstoffinjektor, Injetores de combustivel, Inyectores de combustible, Bränsleinsprutare
26101741	Engine sleeves		引擎套, 引擎套, Motorbøsninger, Motorhoezen, Chemises de moteur, Motormanschetten, Szintetikus gélesítő anyagok, Manicotti del motore, エンジン・スリーブ, 엔진슬리브, Stempelhus, Mangas do motor, Manguitos de motor, Motorslider
26101742	Fuel injection manifolds		燃料喷射集管, 燃料噴射集管, Dysebro, Diversen voor brandstofinjecties, Tubulures d'injection de carburant, Brennstoff Spritzungsverteiler, Gél stabilizátorok, Collettori d'iniezione di benzina, 燃料注入マニホールド, 연료분사매니폴드, Innsprøytningsmanifolder for drivstoff, Multiplos de injecção de combustivel, Distribuidores de inyección de combustible, Bränsleinsprutningsgrenrör
26101743	Engine valves		引擎筏, 引擎筏, Motorventiler, Motorventielen, Soupapes de moteur, Motorröhre, Szuszpendáló ágensek, Valvole del motore, エンジン・バルブ, 엔진밸브, Maskinventiler, Válvulas do motor, Válvulas de motor, Motorventiler
26101747	Push rods		推杆, 推杆, Stødstænger, Duwstangen, Tiges de culbuteur, Drehstange, Felületaktív anyagok, Aste di comando, プッシュ・ロッド, 푸쉬로드, Ventilstøtstenger, Bielas, Varas de empuje, Stötstänger

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26101748	Engine flywheel		引擎飞轮, 引擎飛輪, Svinghjul, Motor vliegwiel, Volant de moteur, Motor Schwungrad, Habzásgátló ágensek, Volano del motore, エンジン・フライホイール, 엔진플라이휠, Svinghjul til maskiner, Volante do motor, Volante de inercia del motor, Svänghjul
26101749	Crankshaft		机轴, 機軸, Krumtapaksel, Krukas, Vilebrequin, Kurbelwelle, Mosószer felületaktív anyagok, Albero a gomiti, クランクシャフト, 크랭크축, Veivaksler, Eixo de manivela, Cigüeñal, Vevaxel
26101750	Throttle		油门, 油門, Gasspjældsregulering, Smoorklep, Papillon des gaz, Drosselklappe, Habképző szerek, Valvola a farfalla, スロット, 스로틀, Spjeldventil/choke, Acelerador, Válvula de estrangulación, Gasregleringsspjäll
26101751	Electronic engine controls		电子引擎控制, 電子引擎控制, Motorstyringsbokse, Electronische motorcontroleknoppen, Commandes électroniques de moteur, Elektronische Motorkontrolle, Diszpergáló szerek, Controlli di motore elettronici, 電子エンジン・コントロール, 엔진전자제어장치, Elektroniske motorstyresystemer, Controles eletrônicos do motor, Controles electrónicos de motor, Elektronisk motorstyrning
26101754	Engine valve seat		发动机阀门的底座, 發動機閥門的底座, Ventilsæder, Siège de soupape de moteur, Motoren-Ventilführung, Öblítőszerek, エンジン・バルブ・シート, 엔진밸브시트, Maskinventilsete, Assento da válvula do motor, Asiento de válvula del motor, Motorventilsäte

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26101755	Valve guide		阀门导向, 閥門導向, Ventilstyr, Guide soupape, Ventilführung, Nedvesítőszerek, バルブ・ガイド, 밸브가이드, Ventilstyring, Guia da válvula, Guía de válvula, Ventilstyrning
26101756	Carburetor adapters		汽化器适配器, 汽化器適配器, Kaburator adaptere, Adaptateurs pour carburateur, Vergasersockel, Vízár adalékok, キャブレター・アダプター, 카뷰레터어댑터, Forgasseradaptere, Adaptadores de carburador, Adaptadores del carburador, Förgasaradaptrar
26101757	Spark plug fittings		火花塞装置, 火花塞裝置, Tændrørs tilbehør, Raccords pour bougie d'allumage, Zündkerzenhalter, Alkil-szulfátok, スパーク・プラグ金具, 점화플러그연결대, Tennpluggbeslag, Encaixes das velas, Accesorios de las bujías, Tändstiftstillbehör
26101758	Rocker arm adjusters		摇杆的调节器, 搖杆的調節器, Justeringsværktøj til vippearm, Ajusteurs de culbuteur, Kipphebel-Einstellschraube, Betainok, ロッカー・アーム・アジャスター, 로커암어저스터, Vippearmregulatorer, Ajustadores dos braços de balança, Ajustadores del balancín, Vipparmsjusterare
26101759	Starter adapters		启动器的适配器, 啟動器的適配器, Adaptere til startmotor, Adaptateurs pour démarreur, Anlasseradapter, Éter-szulfátok, スターター・アダプター, 시동어댑터, Starteradaptere, Adaptadores de arranque, Adaptadores del motor de arranque, Startmotoradaptrar

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26101760	Choke rods		活塞杆, 活塞杆, Chokerstænger, Tiges de volet de départ, Chokestäbe, Négykomponensűek, チョーク・ロッド, 초크로드, Chokestenger, Braços de afogador, Vástagos del estárter, Chokestänger
26101761	Camshaft plugs		凸轮轴的插销, 凸輪軸的插銷, Knastakselpropper, Bouchons d'arbre à came, Nockenwellenbuchsen, Szultainok, カムシャフト・プラグ, 캠샤프트플러그, Kamakselplugger, Plugues do eixo de comando, Tapones del árbol de levas, Kamaxelpluggar
26101762	Engine component linkages		发动机联动部件, 發動機聯動部件, Forbindelsesled til maskinkomponenter, Tringleries des organes du moteur, Motorverbindungsteile, Plasztifikátorok, エンジン・コンポーネント連鎖, 엔진부품연결장치, Forbindelsesledd mellom maskinkomponenter, Ligações dos componentes do motor, Varillaje de los componentes del motor, Motorkomponentlänkage
26101763	Freeze plugs		防冻塞, 防凍塞, Frostpropper, Bouchons expansibles, Frostschutzstopfen, Polimerek, フリーズ・プラグ, 프리즈플러그, Frostplugger, Plugues de congelamento, Tapones del anticongelante, Frysplugger
26101764	Cylinder liners		气缸衬垫, 氣缸襯墊, Cylinderforinger, Chemises de cylindre, Zylinderlaufbuchse, Mezőgazdasági olajok, シリンダー・ライナー, 실린더라이너, Sylinderfôringer, Camisas dos cilindros, Revestimiento de los cilindros, Cylinderfoder

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26101765	Vibration dampers		振动阻尼器, 振動阻尼器, Vibrationsdæmpere, Trilonderdrukkers, Amortisseurs de vibrations de torsion, Schwingungsdämpfer, Szulfamidok, 消振ダンパ, 진동댐퍼, Vibrasjonsdempere, Abafadores de vibração, Amortiguadores de vibración, Vibrationsdämpare
26101766	Governors		调节器, 調節器, Regulatorer, Limiteurs de régime, Regler, Glutarátok, 調速機, 조속기, Regulatorer, Restritores de motor, Reguladores, Regulatorer
26101767	Turbine stator	The stator is the very important electrical part of the turbine. It contains all the coils of wire which will have voltage induced in them as the magnets pass over them. It's defined as the 'stator' because it is the 'stationary' (it doesn't turn) part of the alternator	タービン静翼, 터빈 스테이터, Estator de turbina, Turbinrotoraxel
26101768	Turbine shaft	The turbine shaft is the very important part of the turbine.The simplest turbines have one moving part, a rotor assembly, which is a shaft with blades attached.	タービン軸車, 터빈 축, Eje de turbina, Turbinaxel
26101769	Ignition coil	A device that converts current from a battery into the high-voltage current required by spark plugs.	点火コイル, 점화 코일, Bobina de ignición, Tändspole
26101770	Electronic engine control for gasoline engines	Control system for gasoline engines	ガソリンエンジン電子式エンジン制御, 휘발유 엔진 전자 엔진 제어장치, Control electrónico de motor para motores a gasolina, Elektronisk motorstyrning för bensinmotorer
26101771	Electronic engine control for diesel engine	Control system for diesel automotive engines	ディーゼルエンジン用電子エンジン・コントロール, 디젤 엔진 전자 엔진 제어장치, Control electrónico de motor para motores diesel, Elektronisk motorstyrning för dieselmotorer
26101772	Injector cleaner	A fluid added to the fuel tank to clean fuel injecting devices	インジェクタークリーナー, 인젝터 클리너, Limpiador de inyector,
26101773	Diesel proportional metering valve	Valve that can take various configurations used to mix fuel and air in a desired ratio in an automotive diesel fuel system.	ディーゼルエンジン比例計バルブ, 디젤 연료조절 밸브, Válvula de medición proporcional diesel,
26101774	Canister purge solenoid valve	A specialized mechanism used to control release of vapors from the purge canister in automobile evaporative emissions systems	キャニスターパージ・ソレノイドバルブ, 캐니스터퍼지 솔레노이드 밸브, Válvula solenoide ara purgar lata,
26101775	Diesel high pressure valve	Specialty valve capable of withstanding extremely high pressures present during compression and combustion phases of an automotive diesel fuel system.	ディーゼルエンジン高圧バルブ, 디젤 고압 밸브, Válvula de alta presión diesel,
26101776	Immobilizer coil	A device used as a component of a theft deterrent system in an automotive ignition system such that vehicle starting is enabled only when specific codes are exchanged between the coil and the vehicle key, remote starter or other starting device.	イモビライザーコイル, 이모빌라이저 코일, Bobina del inmovilizador,

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26101777	Fuel injector coil gasoline	An electronic device that is a component of an automotive electro mechanical actuation system in an automotive gasoline injection system.	フューエルインジェクタ・コイルガソリン, 가솔린 연료 분사기 코일, Bobina del inyector de combustible gasolina,
26101778	Fuel injector coil diesel	An electronic device that is a component of an automotive electro mechanical actuation system in an automotive diesel injection system.	フューエルインジェクタ・コイルディーゼル, 디젤 연료 분사기 코일, Bobina del inyector de combustible diesel,
26101779	Wiring harness grommet	A rubber or plastic component with a through hole used to protect wiring harnesses from abrasion, pinching or other damage as they pass through holes in metal or other hard, sharp or otherwise non-compliant materials	ワイヤ・ハーネスグロネット, 와이어링하네스 그로밋, Arnés pasacables para cableado,
26101780	Oil injector or metering valve	Lubricating oil dispensing or metering device that measures and injects lubricant as required.	給油または絞り弁, 오일 주입기 또는 측정 밸브, Inyector de aceite o válvula de medición,
26101781	Piston pin	A component that plays the role of connecting link that conveys the gas pressure generated at the time of explosion of gas in the combustion chamber of internal combustion engine from the piston to the connecting rod.	ピストンピン, 피스톤핀, Pasador de pistón,
26101782	Ignition distributor	A device that distributes and regulates the high voltage generated by the ignition coil to each cylinder in an engine and controls the time of ignition in accordance with the number of revolutions of and load on the engine.	イグニション・ディストリビュータ, 점화 배전기, Distribuidor de ignición,
26101783	Hydraulic swivel joint	A component composed of a fluid conveying pipe that can swivel around a fixed shaft enabling hydraulic fluid to flow in two directions.	油圧スイベルジョイント, 유압식 스위블 조인트, Unión de husillos hidráulicos,
26101784	Differential spider	A spider with four radial shaped arms designed to form connecting section between two shafts, one of which rotates while the other shaft is stopped or rotates with different speed or in different direction.	ディファレンシャル・スパイダ, 차동 스파이더, Araña del diferencial,
26101785	Oil strainer element	A pump component that enables filtration by the strainer which is installed on the intake of an oil pump.	油こし機エレメント, 오일여과기 엘리먼트, Elemento colador de aceite,
26101786	Valve tappet	A kind of power transmission device that converts the rotational motion of the camshaft into straight line motion of pushrod.	バルブ・タペット, 밸브 태핏, Alza válvulas,
26101787	Admission valve and rack	Valve system and linkage used to moderate steam flow into a turbine and control RPM and power output	進入弁およびラック, 유입 밸브와 랙, Válvula y bastidor de admisión,
26101788	Piston rod	In a piston engine, component that joins a piston to a connecting rod.	`

Class 26101900 Internal combustion engine components

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
26101903	Camshaft		凸轮轴, 凸輪軸, Knastaksel, Nokkenas, Arbre à cames, Nockenwelle, Bütyköstengely, カムシャフト, 캠축, Kamaksler, Eixo de comando, Árbol de distribución, Kamaxel

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26101904	Fuel injection nozzle		燃料喷嘴, 燃料噴嘴, Indsprøjtningsdyse, Brandstof injectie straalpijp, Buse d'Injection de carburant, Brennstoff Spritzungsschnauze, Üzemanyag befecskendező fúvóka, 燃料注入ノズル, 연료분사노즐, Innsprøytningsdyser for drivstoff, Bico de injeção de combustivel, Boquilla de inyección de combustible, Bränsleinsprutningsmunstycke
26101905	Cylinder block		汽缸体, 汽缸體, Cylinderblok, Cilinderblok, Bloc cylindres, Zylinder Block, Hengerblokk, シリンダー・ブロック, 실린더블록, Sylinderblokker, Bloco de cilindros, Bloque de cilindros, Cylinderblock

Family 26110000 Batteries and generators and kinetic power transmission

Class 26111500 Kinetic power transmission

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
26111503	Mechanical adjustable speed drive		可调速传动装置, 可調速傳動裝置, Justerbare hastighedsdrev, Regelbare snelheidsaandrijvers, Commandes mécaniques à vitesse réglable, Regulierbare Geschwindigkeitstreibe, Szabályozható fordulatszám vezérlés, Trasmissioni a velocità regolabile, 機械的可変速駆動, 기계식가변속장치, Drift med regulerbar hastighet, Acionadores (drives) de velocidade ajustavel, Dispositivos de velocidad regulables, Drivenheter med varierbar hastighet
26111504	Belt drives		带传动装置, 帶傳動裝置, Remtræk, Riemaandrijvers, Transmissions par courroie, Riementreibe, Szíjhajtóművek, Trasmissioni a cinghia, ベルト・ドライブ, 구동벨트, Reimdrift, Acionadores (drives) de correia, Correas de la transmisión, Remdrifter

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26111505	Chain drives		链传动装置, 鏈傳動裝置, Kædetræk, Kettingaandrijvers, Transmissions par chaîne, Kettentreibe, Lánchajtóművek, Trasmissioni a catena, チェーン・ドライブ, 체인구동, Kjededrift, Acionadores (drives) de corrente, Cadenas de la transmisión, Kedjedrifter
26111506	Linear motion devices		线性运动装置, 線性運動裝置, Lineære bevægelsesanordninger, Toestellen voor lineaire beweging, Appareils à mouvement linéaire, Linear Bewegungsgeräte, Lineáris mozgáskészülékek, Dispositivi di movimento lineare, 直線運動デバイス, 선형구동기, Rettlinjede bevegelsesinnretninger, Dispositivos de movimento linear, Aparatos de movimiento rectilíneo, Linjärdrifter
26111508	Power take offs		动力切断, 動力切斷, Kraftudtag, Electrische starters, Prises de force, Zapfwellenantriebe, Sebességváltó leágazó hajtóművei, Potenza decolli, 動力取出裝置, 동력취출장치, Kraftuttak, Power take offs, Despegues de energía, Kraftuttag
26111509	Transmission yokes		传动支架, 傳動支架, Transmissionsgafler, Overbrengingsjukken, Culasses de transmission, Übermittlungsjoch(Bügel), Hajtómű kormányrudak, Barre di trasmissione, 伝送ヨーク, 동력전달요크, Overføringsåk, Cabeçotes da tranmissão, Culatas de transmisión, Transmissionsok

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26111510	Transmission shafts		传动轴, 傳動軸, Transmissionsaksler, Overbrengingsassen, Arbres de transmission, Übermittlungsschaften, Kardántengelyek, Alberi di trasmissione, 伝送シャフト, 전동축, Overføringsakslinger, Eixo da Transmissão, Árboles de transmisión, Transmissionsaxlar
26111512	Axles		轮轴, 輪軸, Vognaksler, Assen, Essieux, Achsen, Kardáncsuklós csatlakozások, Assali, 機軸, 차축, Akslinger, Eixo de rodas, Ejes, Axlar
26111513	Power transmission chains		动力链, 動力鏈, Strømtransmissionskæder, Energie transmissiekettingen, Chaînes de transmission, Energie Übermittlungsketten, Tengelyek, Catene di trasmissione di potenza, 送電チェーン, 동력전달체인, Kraftoverføringskjeder, Correntes da transmissão de força, Cadenas transmisoras de potencia, Kraftöverföringskedjor
26111514	Knuckle joints		肘形接头, 肘形接頭, Drivakselled, Knikscharnieren, Joints à rotule, Knöchelgelenke, Erőátviteli láncok, Giunti a snodo, ナックル継手, 너클조인트, Kneledd, Juntas de articulação, Uniones de charnela, Kulleder
26111515	Servo controller		伺服控制器, 伺服控制器, Servo strømfordeler, Servoregulator, Servo-contrôleur, Folgeregler, Szervovezérlések, Servo-Controllore, サーボ・コントローラー, 서보콘트롤러, Servostyringer, Controlador Servo, Servo controlador, Servostyrningar

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26111516	Step drive or stepper drive or step indexer		步进驱动装置, 步進驅動裝置, Step drive eller stepper drive eller step indexer, Aantrap aandrijf, Entraînement ou mécanisme d'étagement, Schritttreib oder Schrittertreib oder Schrittmotor, Fokozatos működés vezérlők, léptetés vezérlők, fokozatos működés indexálók, Transmissione di scala o transmission indicatore o dispositivo di indirizzamento, ステップ・ドライブ、ステッパー・ドライブおよびステップ・ウエハー, 스탭드라이브, Trinnvis drift eller trinnindeksere, Step drive or stepper drive or step indexer, Transmisión escalonada o transmisión stepper o graduador escalonado, Stegdrift eller stegindexering
26111517	Planet carrier		行星传动装置, 行星傳動裝置, Planethjulsholder, Kazuifeldrager, Porte satellites, Planetträger, Bolygókerék hordozó, Portatore pianeta, プラネットキャリア, 유성캐리어, Planetbærere, Planet carrier, Portaengranajes, Hållare för planethjul
26111518	Tension strut		张力压杆, 張力壓杆, Spændingsstiver, Spanningsstut, Support de tension, Spannung Strebe, Merevítőrudak, Montante di tensione, テンション・ストラット, 인장유지장치, Strekkavstivere, Suporte de tensão, Puntal tensor, Spännstag
26111519	Torque converters		转矩变换器, 轉矩變換器, momentomformer, Torsie omvormers, Convertisseurs de couple, Drehmoment Umsetzern, Hidraulikus forgatónyomaték átalakítók, Convertitore di coppia, トルク変換器, 토크변환기, Dreiemomentomformere, Coversores de torque, Convertidores de torque, Vridmomentomvandlare

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26111520	Trunnions		耳轴, 耳軸, Styretøjsled, Tappen, Tourillons, Drehzapfen, Tengelycsapok, Penni portanti, トラニオン, 트러니언, Sylindertapper, Munhões, Muñones, Svängtapp
26111521	Pusher head		推动器头, 推動器頭, Pusher hoved, Tête de poussoir, Schiebekopf, Tolófej, プッシャー・ヘッド, 추진기헤드, Skyvehode, Cabeçal de empuxo, Cabeza del impulsor, Påskjutarhuvud
26111522	Pusher assembly		推动器组件, 推動器組件, Pushersæt, Poussoir, Schiebeeinheit, Toló együttes, プッシャー・アセンブリー, 추진기어셈블리, Skyveenhet, Montagem de empuxo, Conjunto del impulsor, Påskjutarenhet
26111523	Backstops		止档, 止檔, Bagstopper, Anti-reculs, Rücklaufsperre, Hátra ütközők, 逆転防止装置, 백스톱, Motholdere, Batentes, Topes de retención, Återgångsspärr
26111524	Gear units		齿轮组, 齒輪組, Gearenheder, Entraînements par engrenages, Getriebe, Közlőmű, ギア・ユニット, 기어장치, Girenheter, Unidades de engrenagem, Unidades de engranajes, Växlar
26111525	Drum motor drives		鼓型发动机驱动, 鼓型發動機驅動, Tromlemotordrives, Entraînements par moteur tambour, Trommelmotoren, Dob motorhajtások, ドラム・モーター・ドライブ, 드럼모터드라이브, Trommelmotordrift, Acionadores (drives) de motor tambor, Transmisiones de tambor, Trummotordrifter

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26111527	Integrated motion control systems		完整的控制系统, 完整的控制系統, Integrerede bevægelsesstyringssystemer, Systèmes intégrés de contrôle des mouvements, Integrierte Bewegungssteuerungssysteme, Beépített mozgásszabályzó rendszerek, 統合動作制御システム, 통합모션컨트롤시스템, Integrerte bevegelseskontrollsystemer, Sistemas de controle de movimento integrados, Sistemas de control de movimiento integrados, Integrerade hastighetsregleringssystem
26111528	Hydrostatic drives		静止流体驱动器, 靜止流體驅動器, Hydrostatiske transmissioner, Entraînements hydrostatiques, Wasserstoffantriebe, Hidrosztatikus hajtások, 静止ドライブ, 정유압드라이브, Hydrostatisk drift, Acionadores (drives0 hidrostáticos, Transmisiones hidrostáticas, Hydrostatiska drivningar
26111529	Hydrokinetic drives		动力流体驱动器, 動力流體驅動器, Hydrokinetiske transmissioner, Entraînements hydrocinétiques, Hydrokinetische Antriebe, Hidrokinetikus hajtások, 流体運動ドライブ, 동유압드라이브, Hydrokinetisk drift, Acionadores (drives) hidrokinéticos, Transmisiones hidrocinéticas, Hydrokinetiska drivningar
26111530	Transmission cam		传输凸轮, 傳輸凸輪, Gearaksel, Came d'entraînement, Getriebe-Nocken, Erőátviteli tárcsa, 変速ドライブ, 트랜스미션캠, Overføringskam, Came da transmissão, Leva de transmisión, Kraftöverföringskam

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26111531	Transmission sleeves		传动套筒, 傳動套筒, Bøsninger til gearkasse, Bagues de transmission, Getriebe-Buchsen, Erőátviteli perselyek, 変速スリーブ, 트랜스미션슬리브, Overføringshylser, Mangas da Transmissão, Manguitos de la transmisión, Kraftöverföringshylsor
26111532	Shaft supports or assemblies		轴支撑, 軸支撐, Akselstøtter eller -samlinger, Supports ou ensembles d'arbres, Wellenführung oder -baugruppen, Tengelytartók ill. összeállítások, シャフト補助およびアセンブリー, 샤프트서포트 또는 어셈블리, Akselstøtter eller -enheter, Suportes ou montagens de eixo, Soportes o conjuntos del eje, Axelstöd och axelenheter
26111533	Chain tensioners		链用张紧轮, 鏈用張緊輪, Kædespændere, Tendeurs de chaînes, Kettenspanner, Láncfeszítők, チェーン・テンショナー, 체인텐셔너, Kjedestrammere, Tensores de corrente, Tensores de cadena, Kedjespännare
26111534	Transmission hubs		传送中心, 傳送中心, Transmissionsnav, Moyeux de transmission, Getriebenaben, Erőátviteli agyak, 変速ハブ, 트랜스미션허브, Overføringsnav, Cubos de transmissão, Cubos de la transmisión, Transmissionsnav
26111535	Ballscrews or ballscrew assemblies		滚珠丝杠和丝杠组, 滾珠絲杠和絲杠組, Kugleskruer eller kugleskruesamlinger, Vis sphériques ou ensembles de vis sphériques, Kugelumlaufspindel-Baugruppe, Golyóscsavarok ill. golyóscsavar együttesek, ボールスクリューおよびボールスクリュー・アセンブリー, 볼스크 또는 볼스크어셈블리, Kuleskruer eller kuleskrueenheter, Parafuso esfera ou montagens, Tornillos esféricos o conjuntos de tornillos esféricos, Kulskruvar och kulskruvsenheter

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26111536	Shaft mounted speed reducer	A helical gear reducer designed for mounting directly on the drive shaft.	Réducteur de vitesse d'arbre d'entrainement, Tengelytartó fordulatszám-csökkentő, シャフト搭載減速機, 샤프트마운트감속기, Reductor de velocidad montado sobre eje, Axelmonterad hastighetsbegr
26111537	Worm speed reducer	Gear reducer using a worm screw and worm gear to transmit torque.	Réducteur de vitesse à vis sans fin, Csavarhajtás reduktor, ウォーム減速機, 웜감속기, Reductor de velocidad con tornillo, Snäckdrevshastighetsbegränsare
26111538	Helical speed reducer	Gear reducer using helical cut gears to transmit torque.	Réducteur de vitesse hélicoïdal, Ferdefogazású reduktor, らせん型減速機, 헬리컬감속기, Reductor de velocidad de hélice, Spiralformad hastighetsbegränsare
26111539	Helical and worm speed reducer	Double reduction reducer consisting of both a worm and worm gear set as well as a helical gear set.	Réducteur de vitesse hélicoïdal à vis sans fin, Ferde- és csavaros reduktor, らせん型ウォーム減速機, 헬리컬웜감속기, Reductor de velocidad de hélice y tornillo, Spiralformad och snäckdriven
26111540	Planetary speed reducer	Gear reducer consisting of planetary gear sets.	Réducteur de vitesse à à engrenages planétaires, Bolygóműves reduktor, 遊星歯車式減速機, 유성감속기, Reductor de velocidad planetario, Planetväxelhastighetsbegränsare
26111541	Cycloidal speed reducer	Gear reducer using rolling elements and a multilobe cam to transmit torque.	Réducteur de vitesse cycloïdal, Cikloidális reduktor, サイクロイド減速機, 사이클로이드감속기, Reductor de velocidad cicloidal, Cykloidhastighetsbegränsare
26111542	Bevel speed reducer increaser	Gear box using bevel gears to transmit torque at a 90 degree angle.	Réducteur multiplicateur de vitesse à engrenages coniques, Kúpkerékhajtás fordulatszám-csökkentő/növelő, ベベル減速機増速機, 베벨감속기증속기, Reductor aumentador de velocidad de bisel, Has

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26111543	Traction drive speed reducer	Unit using chain and variable conical pulleys.	Réducteur de vitesse à chaîne, Dörzshajtás reduktor, 摩擦駆動減速機, 트랙션구동감속기, Reductor de velocidad de tracción, Traktionsdriven hastighetsbegränsning
26111544	Speed controller	Motor control device that takes a signal representing the demanded speed and drives a motor at that speed.	スピードコントローラー, 속도 제어장치, Controlador de velocidad, Motorstyrningsenhet
26111545	Brake drum adapter	A type of auxiliary device used in installation and removal of brake drum by delicately adjusting drum with heavy weight.	ブレーキドラム・アダプター, 브레이크드럼 어댑터, Adaptador de freno de tambor,
26111546	Turbine disk	A component that fixes the turbine blade in the axial flow of a turbine engine thereby conveying the motive power obtained from the blade to the rotor shaft.	タービンディスク, 터빈 디스크, Disco de turbina,
26111547	Clamping hub	A device that ensures a frictional connection between the motor shaft and gearhead.	クランプハブ, 클램핑 허브, Cubo de apriete,
26111548	Gear shift	Axle assembly with more than one bevel gear.	ギアシャフト, 기어 시프트, Palanca de cambios,
26111549	Shaft shoulder	A device that enables a step change in the diameter of a shaft, to provide a bearing surface for axial loads.	シャフトショルダー, 샤프트 숄더, Escalón del eje,
26111550	Motion control parts and accessories	Accessories and accessory kits used with motion control devices.	運動制御パーツおよび付属品,

Class 26111600 Power generators

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
26111601	Diesel generators		柴油发电机组, 柴油發電機組, Dieselgeneratorer, Diesel aggregaten, Générateurs diesel, Diesel Generatoren, Dízelgenerátorok, Generatori diesel, ディーゼル発電機, 디젤발전기, Dieselgeneratorer, Geradores diesel, Generadores diesel, Dieselgeneratorer
26111602	Hydro electric generators		水力发电机组, 水力發電機組, Hydroelektriske generatorer, Hydro-electrische aggregaten, Générateurs hydro-électrique, Hydro-elektrische Generatoren, Viziáramfejlesztő generátorok, Generatori idroelettrici, 水力発電機, 수력발전기, Vannkraftgeneratorer, Geradores hidroelétricos, Generadores hidroeléctricos, Vattenkraftsgeneratorer

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26111603	Wind generators		风力发电机组, 風力發電機組, Vindgeneratorer, Windenergie aggregaten, Aérogénérateurs, Luft Generatoren, Szélgenerátorok, Centrali eoliche, 風力発電機, 풍력발전기, Vindgeneratorer, Geradores a vento, Generadores eólicos, Vindgeneratorer
26111604	Gas generators		燃气发电机组, 燃氣發電機組, Benzingeneratorer, Gasaggregaten, Générateurs a gaz, Gas Generatoren, Gázgenerátorok, Generatori a gas, ガス発電機, 가스발전기, Gassgeneratorer, Geradores a gas, Generadores a gas, Gasgeneratorer
26111605	Thermal generators		热发电机, 熱發電機, Termiske generatorer, Thermische aggregaten, Générateurs thermiques, Sonnenenergieerzueger, Hőgenerátorok, Generatori termici, サーマル・発電機, 열발전기, Termiske generatorer, Geradores térmicos, Generadores térmicos, Värmegeneratorer
26111606	Hydraulic generators		水力发电机, 水力發電機, Hydrauliske generatorer, Hydraulische aggregaten, Générateurs hydrauliques, Hydraulische Generatoren, Hidraulikus generátorok, Generatori idraulici, 油圧発電機, 유압식발전기, Hydrauliske generatorer, Geradores hidráulicos, Generadores hidráulicos, Hydraulgeneratorer
26111607	Solar generators		太阳能发电机组, 太陽能發電機組, Sol generator, Zonne-energie aggregaten, Générateurs solaires, Solar Generatoren, Szoláris generátorok, Generatori solari, ソーラー発電機, 태양열발전기, Solgeneratorer, Geradores solares, Generadores solares, Solenergigeneratorer

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26111608	Steam generators		蒸汽机, 蒸汽機, Dampgeneratorer, Générateurs de vapeur, Dampfgenerator, Gőzfejlesztők, スチーム発電機, 증기발전기, Dampgeneratorer, Geradores a vapor, Generadores de vapor, Ånggeneratorer
26111609	Gas turbine generator	A type of generator powered by a gas turbine engine.	ガスタービン発電機, 가스 터빈 발전기, Generador de turbina de gas, Gasturbingenerator
26111610	Selsyn generator	A type of generator which operates more than two rotating bodies in an electrically equal or regular velocity ratio which are impossible to connect mechanically.	セルシン発電機, 셀신 발전기, Generador selsyn, Selsyn-generator
26111611	Auxiliary generator	A generator used to store or supply electric energy using auxiliary power sources including battery.	補助発電機, 보조 발전기, Generador auxiliar, Reservgenerator
26111612	Impulse generator	A type of power generating equipment that generates impulse voltage to be used in testing of insulation capacity of electrical devices or dielectric strength of insulation structure of cable and research on high voltage phenomenon.	インパルス発生器, 임펄스 발생기, Generador de impulso,
26111613	Tidal wave generator	A power generator that generates electricity by converting the energy contained in waves into driving force of prime mover like turbine, etc.	潮流発生器, 조력 발전기, Generador de marea,

Class 26111700 Batteries and cells and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
26111701	Rechargeable batteries		可再充电式电池, 可再充電式電池, Genopladelige batterier, Oplaadbare batterijen, Batteries rechargeables, Wiederaufladbare Batterien, Gázhidrát szabályozók, Batterie ricaricabili, 充電式バッテリー, 충전지, Oppladbare batterier, Baterias recarregáveis, Baterías recargables, Uppladdningsbara batterier
26111702	Alkaline batteries		碱性电池, 鹼性電池, Alkaline batterier, Alkaline batterijen, Batteries et piles alcalines, Alkalische Batterien, Kinetikai hidrát szabályozók, Batterie alcaline, アルカリ電池, 알카라인배터리, Alkaliske batterier, Baterias alcalinas, Pilas alcalinas, Alkaliska batterier

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26111703	Vehicle batteries		汽车电池, 汽車電池, Auto batterier, Voertuigaccu's, Batteries de véhicule, Fahrzeug Batterien, Vegyi tisztítóanyagok, Batterie per veicoli, 車両バッテリー, 차량용 배터리, Bilbatterier, Baterias de veículos, Baterías para vehículos, Fordonsbatterier
26111704	Battery chargers		电池充电器, 電池充電器, Batteriopladere, Batterij opladers, Chargeurs de batteries, Batterien Lader, Hidrogén szulfid tisztítóanyagok, Caricatori di batterie, 充電器, 충전기, Batteriladere, Carregadores de baterias, Cargadores de baterías, Batteriladdare
26111705	Dry cell batteries		干电池, 乾電池, Tørelementer, Droge cellen batterijen, Batteries à anode sèche, Trocken Zelle Batterien, Oxigén tisztítóanyagok, Batterie a secco, 乾電池, 건전지, Tørrelementbatterier, Baterias secas, Pilas secas, Torrcellsbatterier
26111706	Electronic batteries		电子电池, 電子電池, Elektroniske batterier, Electronische batterijen, Batteries et piles électroniques, Elektronische Batterien, Fokozat szabályozók, Batterie elettroniche, 電子バッテリー, 전자전지, Elektroniske batterier, Baterias eletrônicas, Pilas electrónicas, Elektroniska batterier
26111707	Lead acid batteries		铅酸蓄电池, 鉛酸蓄電池, Blybatterier, Loodzuur batterijen, Batteries et piles au plomb acide, Blei-Säure Batterien, Fokozat késleltetők, Batterie al piombo, 鉛酸畜電池, 연축전지, Blybatterier, Baterias ácido de chumbo, Baterías de plomo-ácido, Blybatterier

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26111708	Nickel iron batteries		镍铁蓄电池, 鎳鐵蓄電池, Nikkel-Jern batterier, Nikkelijzer batterijen, Batteries et piles au ferronickel, Nickel-Eisen Batterien, Fokozat eltávolítók vagy átalakítók, Accumulatori al ferro-nichel, ニッケル鉄電池, 니켈철전지, Nikkeljernbatterier, Baterias ferro niquel, Baterías de ferroníquel, Nickeljärnbatterier
26111709	Nickel cadmium batteries		镍镉电池, 鎳鎘電池, Nikkel-cadmium batterier, Nikkelcadmium batterijen, Batteries et piles au nickel cadmium, Nickel-Kadmium Batterien, Baktériumölő anyagok, Accumulatori al nichel-cadmio, ニッケルカドミウム電池, 니켈카드뮴전지, Nikkelkadmiumbatterier, Baterias niquel cádmio, Baterías de níquel-cadmio, Nickelkadmiumbatterier
26111710	Product specific battery packs		特殊用途电池组, 特殊用途電池組, Produkt specifikke batteri pakker, Product specifiek batterijenstel, Blocs de batteries spéciaux pour produits, Produkt spezifische Batteriepaketen, Regisztrált mikrobaölő anyagok, Confezioni di batterie specifiche per prodotti, 製品規格バッテリーパック, 전용전지팩, Produktspesifiserte batteripakker, Estojos de bateria especificos para produto, Bloques de pilas específicas para productos, Produktspecifika batterienheter
26111711	Lithium batteries		锂电池, 鋰電池, Lithium batterier, Lithium batterijen, Batteries et piles au lithium, Lithium Batterien, N helyzet, Batterie al litio, リチウム電池, 리튬전지, Litiumbatterier, Baterias de lítio, Baterías de litio, Litiumbatterier

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26111712	Nickel hydrogen batteries		镍氢电池, 鎳氫電池, Nikkel hydrogen batterier, Nikkelhydrogeen batterijen, Batteries et piles nickel hydrogène, Nickel-Wasserstoff Batterien, N helyzet adalékok, Accumulatori al nichel idrogeno, ニッケル水素電池, 니켈수소전지, Nikkelhydrogenbatterier, Baterias de hidrogenio niquel, Baterías de níquel- hidrógeno, Nickelvätebatterier
26111713	Thermal batteries		热电池, 熱電池, Termiske batterier, Thermische batterijen, Batteries et piles thermiques, Thermische-Batterien, Sav adalékok, Batterie termiche, サーマル電池, 열전지, Termiske batterier, Baterias térmicas, Baterías térmicas, Termobatteri
26111714	Zinc air		锌空电池, 鋅空電池, Zinkluft, Accumulateur au zinc air, Zink Luft Batterie, Késleltetők, Aria di zinco, 亜鉛空気電池, 징크에어, Sinkluft, Zinc air, Zinc aire, Zinkluftbatteri
26111715	Zinc coal battery		锌煤电池, 鋅煤電池, Zinkkulbatterier, Zink kool batterij, Accumulateur de zinc charbon, Zink-Kohl Batterien, Sav korróziógátlók, Batteria di carbone di zinco, 亜鉛石炭電池, 아연석탄전지, Sinkkullbatteri, Baterias zinco carvão, Batería de carbono zinc, Zinkkolbatterier
26111716	Mercury oxide battery		氧化汞电池, 氧化汞電池, Kviksølvoxidbatterier, Kwikzilver zuurstof batterij, Accumulateur de mercure oxyde, Quecksilberoxid-Batterien, Vas szabályozók, 酸化水銀電池, 수은산화전지, Kvikksølvoksidbatteri, Bateria óxido mercúrio, Batería de oxido de mercurio, Kvicksilveroxidbatteri

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26111717	Manganese batteries		锰电池, 錳電池, Manganbatterier, Mangaan batterijen, Accumulateurs de manganèse, Mangan-Batterien, Vas szabályozó adalékanyagok, マンガン電池, 망간전지, Manganbatterier, Baterias de manganésio, Baterías del manganeso, Manganbatterier
26111718	Silver oxide batteries		氧化银电池, 氧化銀電池, Sølvoxidbatterier, Zilveroxide batterijen, Accumulateur d'oxyde d'argent, Silberoxid-Batterien, Emulgálásgátlók, 酸化銀電池, 산화은전지, Sølvoksidbatterier, Baterias de óxido de prata, Baterías de óxido de plata, Silveroxidbatterier
26111719	Battery testers		电池检测器, 電池檢測器, Batteritestere, Appareil de vérification de la batterie, Batterietester, Emulgálásgátló adalékanyagok, 電池テスター, 배터리시험기, Batteritestere, Testadores de baterias, Probadores de baterías, Batteriprovare
26111720	Battery holders		电池固定器, 電池固定器, Batteriholdere, Barres de retenue de batterie, Batteriehalterungen, Élelmiszer- vagy gyógyszeradalékok, 電池ホルダー, 배터리홀더, Batteriholdere, Fixadoers de bateria, Soportes de batería, Batterihållare
26111721	Nickel metal hydride batteries		镀镍氢化电池, 鍍鎳氫化電池, Nikkelmetalhydridbatterier, Batteries au nickel métal hydrure, Nickelmetallhydrid-Batterien, Tartósítószerek, ニッケル水素電池, 니켈수소화금속전지, Nikkelmetallhybridbatterier, Baterias Níquel-Hidreto, Baterías de níquel-hidruro metálico, Nickelmetallhydridbatterier

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26111722	Battery adapter or accessories		电池适配器和附件, 電池適配器和附件, Batteriadapter eller -tilbehør, Adaptateurs et accessoires pour batterie, Batterieadapter oder -zubehör, Atomák vagy eszenciák, 電池アダプターおよび付属品, 전지어댑터 또는 액세서리, Batteriadaptere eller -tilbehør, Adaptador ou acessórios de bateria, Adaptador de batería o accesorios, Batteriadaptrar och tillbehör
26111723	Battery cabinets or covers or doors		电池盒和电池盖, 電池盒和電池蓋, Batterikabinetter eller -dæksler eller -låger, Boîtiers, couvercles ou portes de batterie, Batterieschränke oder -gehäuse oder -abdeckungen, Illatadalékok, 電池キャビネット、カバーおよびドア, 전지캐비닛 또는 커버 또는 문, Batteriskap, -deksler eller -dører, Gabinetes tampas ou portas de bateria, Puertas, tapas o estantes de baterías, Batteriskåp eller lock eller luckor
26111724	Tool kits for batteries		电池用工具箱, 電池用工具箱, Værktøjssæt til batterier, Kits d'outils pour batterie, Werkzeug-Kits für Batterien, Édesítőszerek, バッテリー用工具キット, 전지용 공구키트, Verktøysett til batterier, Kit de ferramentas para baterias, Kits de herramientas para baterías, Verktygssatser för batterier
26111725	Nickel sodium chloride batteries		Nikkelnatriumkloridbatterier, Batteries Chlorure de Sodium / Nickel, Nickelnatriumchlorid-Batterien, Színezőanyagok, ニッケル・塩化ナトリウム電池, 니켈염화나트륨전지, Nikkel Natriumklorid batteri
26111726	Fluorescent ballast battery unit	Special battery pack designed for use with florescent ballasts.	Unités de batterie à régulateur de puissance, Festékek, 蛍光バラストバッテリユニット, 형광등안정기용 배터리유닛, Unidad de balasto de batería fluorescente, Batterienhet för lysrörständare

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26111727	Battery discharger	A discharge resistor that discharges a battery. Has capabilities including adjustment of discharging current and automatic interruption at set discharging time or set final discharge voltage.	バッテリー放電器, 배터리 방전기, Descargador de baterías,
26111728	Standard cell	A cell used as standard when measuring electric potential difference. Designed to operate with prescribed electromotive force when the temperature is uniform. Used on the basis of voltage rather than current.	標準電池, 표준 전지, Celda estándar,
26111729	Auto battery charger unit	A device to automatically recharge the electricity to the capacitor built-in on the equipment for normal operation even during the power breakdown of equipment of the rack system.	車両用バッテリー充電器, 자동 충전기 유닛, Unidad de cargador de batería de auto,

Class 26111800 Drive components

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
26111801	V belts		V帯, V帶, Kileremme, V riemen, Courroies trapézoïdales, V-Gürtel, Ékszíjak, Cinghie Trapezoidali, V ベルト, 브이벨트, Kilereimer, Correias V, Correas en v, Kilremmar
26111802	Geared timing belts		同步齿形带, 同步齒形帶, Tandremme, Tandwielriemen, Courroies synchrones à engrenage, Anpassende Zeit-Gürtel, Fogaskerék hajtású vezérműszíjak, Cinghie de tempestività ingranata, ギアード・タイミング・ベルト, 기어타이밍벨트, Tannede synkronbelter, Correias de tempo engrenadas, Correas de distribución de engranaje, Kuggremmar
26111803	Round belts		圆带, 圓帶, Runde remme, Ronde riemen, Courroies rondes, Kreis-Gürtel, Gömbszíjak, Cinghie rotonde, ラウンド・ベルト, 라운드벨트, Runde reimer, Correias circulares, Correas redondas, Rundremmar
26111804	Flat belts		扁平带, 扁平帶, Fladremme, Platte riemen, Courroies plates, Flach-Gürtel, Lapos hajtószíjak, Cinghie piane, フラット・ベルト, 평벨트, Flate reimer, Correias planas, Correas planas, Planremmar

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26111805	Belt tensioners		带用张紧轮, 帶用張緊輪, Remstrammere, Riemspanners, Tensionneurs de ceinture, Riemenspanner, Szíjfeszítők, ベルト・テンショナ, 벨트텐셔너, Reimstrammere, Tensionadores de correia, Tensores de correa, Remspännare
26111806	Transmission pulleys		传动滑轮, 傳動滑輪, Transmissionshjul, Poulies motrices, Riemenscheiben, Erőátviteli csigák, 変速機プーリ, 전달용 풀리, Reimskiver, Polias de transmissão, Poleas de transmisión, Remskivor
26111807	Timing pulley		调速滑轮, 調速滑輪, Takthjul, Poulies de synchronisation, Steuerriemenscheibe, Időzítő csiga, タイミング・プーリ, 타이밍풀리, Registerskive, Polia de tempo, Polea de distribución, Kamremskivor
26111808	Trantorque		转矩传输装置, 轉矩傳輸裝置, Trantorque, Adaptateur trantorque, Übertragungsdrehmoment, Nyomatékátvitel, トラントルク, 트랜토크, Trantorque, Trantorque, Trantorque, Klämbussningar
26111809	Belt guards		皮带护档, 皮帶護檔, Remskærme, Protège courroies, Riemenschutz, Szíj védőburkolatok, ベルトガード, 벨트가드, Reimdeksler, Protetores de correia, Defensas de correa, Remskydd
26111810	Timing pulley flanges		调速滑轮的凸缘, 調速滑輪的凸緣, Takthjulsflanger, Flasques de poulie synchrone, Flansche für Steuerriemenscheibe, Időzítő csiga karimák, タイミング・プーリ・フランジ, 타이밍풀리플랜지, Registerskiveflenser, Flanges da correia de tempo, Bridas de la polea de distribución, Kamremskivsflänsar
26111811	Synchronous belt	A type of high performance positive drive power transmission belt.	Courroie synchrone, Szinkronszalag, 歯付きベルト, 동기전동벨트, Banda sincrónica, Synkronrem

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26111812	Synchronous pulley	Device used with high performance positive drive power transmission belts	Poulie synchrone, Szinkroncsiga, 歯付きプーリ, 동기전동풀리, Polea sincrónica, Synkronskiva
26111813	Variable speed pulley	A type of pulley that can mechanically adjust to accommodate various pitch diameters.	Poulie à vitesse variable, Állítható sebességű csiga, オールスピード・プーリー, 변속풀리, Polea de velocidad variable, Skiva med varierbar hastighet
26111814	Hexagonal belt	A belt used to convey motive power with a hexagonal cross section. It is used in multi axial electric motors that need conveying of motive power on both sides of upper and lower portion of the belt simultaneously.	六角ベルト, 육각 벨트, Banda hexagonal,
26111815	Cone pulley	A pulley with more than two neighboring grooves and flat or coffin shaped surface for each stage with different diameter or pulley with a single inclined surface.	円錐プーリ, 콘풀리, Polea de cono,
26111816	Flat pulley	A pulley with straight line surface or higher surface in the upper section. Includes flange with leather belt wound around it.	平プーリ, 평탄식 풀리, Polea plana,

Class 26111900 Clutches

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
26111901	Plate clutches		片式离合器, 片式離合器, Pladekobling, Plaatkoppelingen, Embrayages à plateau, Platte Kupplung, Tárcsás tengelykapcsolók, Frizioni di Targa, 円板クラッチ, 평판클러치, Plateclutcher, Embreagem de platô, Embragues de placa, Skivkopplingar
26111902	Diaphragm clutch		隔板离合器, 隔板離合器, Tallerkenfjederkobling, Diafragma koppelingen, Embrayage à diaphragme, Kupplung, Membrános tengelykapcsolók, Frizione membrana, ダイヤフラム・クラッチ, 다이아프램클러치, Membranclutch, Embreagem de diafragma, Embragues de diafragma, Membrankoppling

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26111903	Centrifugal clutch		离心离合器, 離心離合器, Centrifugalkobling, Centrifugale koppelingen, Embrayage centrifuge, Zentrifugal Kupplung, Centrifugális tengelykapcsolók, Frizione centrifuga, 遠心クラッチ, 원심분리기클러치, Sentrifugalclutch, Embreagem centrifuga, Embrague centrífugo, Centrifugalkoppling
26111904	Semi centrifugal clutch		半离心离合器, 半離心離合器, Semicentrifugalkobling, Halfcentrifugale koppelingen, Embrayage semi-centrifuge, Semi-Zentrifugal Kupplung, Centrifugális féltengelykapcsolók, Frizione semi-centrifuga, 半遠心クラッチ, 반원심분리기클러치, Halve sentrifugalclutcher, Embreagem semi-centrifuga, Embrague semi centrífugo, Semicentrifugalkoppling
26111905	Free wheel clutch		飞轮离合器, 飛輪離合器, Frihjulskobling, Free wheel koppeling, Embrayage avec dispositif à roue libre, Freie-Rad Kupplung, Szabadonfutó tengelykapcsolók, Frizione di ruota libera, フリーホイール・クラッチ, 자동휠클러치, Frihjulsclutch, Embreagem de roda livre, Embrague de rueda libre, Frihjulskoppling
26111907	Fluid coupling		液力连轴器, 液力連軸器, Væskekobling, Vloeistof koppeling, Embrayage hydraulique, Fluß Kupplung, Folyadék-tengelykapcsolók, Agganciamento idraulico, 流体継手, 유동체연결장치, Væskekoplinger, Acoplamento liquido, Acoplamiento de fluido, Vätskekoppling

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26111908	Cam clutches		凸轮离合器, 凸輪離合器, Knastkoblinger, Cam clutches, Nockenkupplungen, Tárcsás tengelykapcsolók, かむ・クラッチ, 캠클러치, Kamclutcher, Embreagens de came, Embragues de leva, Kamkopplingar
26111909	Electrical clutches		电力离合器, 電力離合器, Elektriske koblinger, Electrical clutches, Elektrische Kupplungen, Elektromos tengelykapcsolók, 電気クラッチ, 전기클러치, Elektriske clutcher, Embreagens elétricas, Embragues eléctricos, Elektriska kopplingar
26111910	Hydraulic clutches		液力离合器, 液力離合器, Hydrauliske koblinger, Embrayages hydrauliques, Hydraulische Kupplungen, Hidraulikus tengelykapcsolók, 油圧クラッチ, 유압클러치, Hydrauliske clutcher, Embreagens hidraulicas, Embragues hidráulicos, Hydrauliska kopplingar
26111911	Pneumatic clutch	Pneumatically operated clutch	Embrayage pneumatique, Pneumatikus tengelykapcsoló, 空気圧クラッチ, 공압식클러치, Embrague neumático, Pneumatisk koppling
26111912	Mechanical clutch	Mechanically operated clutch.	Embrayage mécanique, Mechanikus tengelykapcsoló, メカニカル・クラッチ, 기계식클러치, Embrague mecánico, Mekanisk koppling
26111913	Clutch hold back unit	This is a type of clutch which has a ratchet and pawl mechanism inside which will allow rotation only in one direction.	クラッチ制御装置, 클러치 고정장치, Unidad de detención de embrague, Kopplingsspärr
26111914	Jaw clutch	A structure in which pole flanges attached to the driving shaft and the driven shaft are interlocked with each other. Flange on one side is inserted through feather key at the end of the shaft through the key, in order to enable it to move in parallel.	つめクラッチ, 물림 클러치, Embrague de mandíbula,
26111915	Automatic clutch	A type of equipment that automatically enables clutch conversion without separate manipulation. It does not have clutch pedal and the gear is changed automatically in accordance with the given situation only through manipulation of lever for speed change.	自動クラッチ, 자동 클러치, Embrague automático,
26111916	Semi automatic clutch	A clutch that enables speed change through clutch connection only with gear lever manipulation.	半自動クラッチ, 반자동 클러치, Embrague semi automático,
26111917	Electromagnetic clutch	A clutch that conveys torque with electromagnetic force generated by the built-in electromagnetic coil with quick response and ease of control.	電磁クラッチ, 전자 클러치, Embrague electromagnético,

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Class	26112000	Clutch parts and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
26112001	Pressure plate		压力片, 壓力片, Trykplade, Drukplaten, Plateau compresseur, Druck Platte, Kinyomó lemez, Targhe di pressione, プレッシャー・プレート, 압력판, Trykkplater, Platô de pressão, Placa de presión, Tryckplatta
26112002	Driven plate		驱动片, 驅動片, Koblingsnav, Aandrijfplaten, Plateau récepteur, Getreibte Platte, Hajtott lemez, Targhe condontte, ドライブ・プレート, 드라이브판, Drevne plater, Platô acionado, Placa impulsada, Driven platta
26112003	Clutch plates		离合器片, 離合器片, Koblingsplade, Koppelingsplaten, Plateaux d'embrayage, Kupplungplatten, Tengelykapcsoló lemezek, Targhe di frizione, クラッチ・プレート, 클러치판, Clutchplater, Platôs de embreagem, Placas de embrague, Kopplingsplattor
26112004	Clutch repair kits		离合器的修理箱, 離合器的修理箱, Koblingsreparationssæt, Kits de réparation d'embrayage, Kupplungsreparatur-Kit, Tengelykapcsoló javító készlet, クラッチ修理キット, 클러치수리키트, Reparasjonssett til clutcher, Kits de reparo de embreagem, Kits de reparación del embrague, Kopplingsreparationssatser
26112005	Clutch handle base for motorcycle	Base where the clutch handle of a motorcycle is located	オートバイ用クラッチハンドルベース,
26112006	Clutch pump and components	Elements that are part of the clutch cylinders, which at the same time are composed of various accessories that allow their assembly and connection inside cylinders.	クラッチポンプと備品,

Class	26112100	Industrial braking systems

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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26112101	Air or pneumatic braking systems		空气和气动刹车系统, 空氣和氣動剎車系統, Luftbremsesystemer, Systèmes de freinage pneumatique, Luft- oder Pneumatische Bremssysteme, Levegős ill. pneumatikus fékrendszerek, エア式ブレーキ・システム, 공기압 또는 공압브레이킹시스템, Luft- eller trykkluftsdrevne bremsesystemer, Sistemas de frenagem a ar ou pneumaticos, Sistemas de frenos neumáticos o de aire, Tryckluftsbromssystem
26112102	Hydraulic braking systems		液压制动系统, 液壓制動系統, Hydrauliske bremsesystemer, Systèmes de freinage hydraulique, Hydraulische Bremssysteme, Hidraulikus fékező rendszerek, 油圧式ブレーキ・システム, 유압브레이킹시스템, Hydrauliske bremsesystemer, Sistemas de frenagem hidráulicos, Sistemas de frenos hidráulicos, Hydrauliska bromssystem
26112103	Mechanical braking systems		机械刹车系统, 機械剎車系統, Mekaniske bremsesystemer, Systèmes de freinage mécanique, Mechanische Bremssysteme, Mechanikus fékező rendszerek, メカニカル・ブレーキ・システム, 기계식브레이킹시스템, Mekaniske bremsesystemer, Sistemas de frenagem automáticos, Sistemas de frenos mecánicos, Mekaniska bromssystem
26112104	Braking clutch assemblies		制动离合器组合件, 制動離合器組合件, Bremsekoblingssæt, Ensemble embrayage/frein, Bremskupplungsbaugruppen, Fékező tengelykapcsoló együttesek, ブレーキ・クラッチ・アセンブリー, 브레이킹클러치어셈블리, Bremseclutchenheter, Montagem da embreagem de frenagem, Conjuntos de embrague de frenado, Bromskopplingsenheter

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26112105	Electrical braking systems		电力制动系统, 電力制動系統, Elektriske bremsesystemer, Systèmes de freinage électrique, Elektrisches Bremssystem, Elektromos fékező rendszerek, 電機ブレーキ・システム, 전기브레이킹시스템, Elektriske bremsesystemer, Sistemas de frenagem elétricos, Sistemas de frenado eléctrico, Elektriska bromssystem

Family 26120000 Electrical wire and cable and harness

Class 26121500 Electrical wire

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
26121501	Heating wire		电热线, 電熱線, Varmekabler, Verwarmingsdraad, Fils chauffants, Heizungsdraht, Izzószálak, Filo d'accensione, ヒートワイヤー, 전열선, Glødetråd, Fio de aquecimento, Alambre calentador, Värmeledningar
26121505	Fixture wire		电器引线, 電器引線, Monteringsledning, Vaste draad, Fils d'appareil d'éclairage, Veranstaltungsdraht, Szerelő vezetékek, Filo di apparecchiatura fissa, 取り付け線, 고정전선, Belysningsledninger, Fio de utensilio, Alambre para artefactos, Fasta ledningar
26121507	Radio or television wire		无线电通讯和电视线, 無線電通訊和電視線, Radio- og fjernsynsledning, Radio en televisie draad, Fils de télévision et de radio, Draht vom Radio oder Fernseher, Rádió és tv vezetékek, Cavo per radio o televisione, ラジオおよびテレビワイヤー, 라디오 또는 텔레비전전선, Radio- eller fjernsynsledninger, Fio de radio ou televisão, Alambre para radio o televisión, Radio- eller televisionsledningar

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26121508	Automotive or aircraft wire		汽车和航空器线, 汽車和航空器線, Bil- og flyledninger, Automatische of vliegtuigdraad, Fils pour automobile ou avion, Draht vom Automotiv oder Flugzeug, Autó és repülőgép vezetékek, Cavo per autoveicoli o velivoli, 自動車および航空機ワイヤー, 자동차 또는 항공기 용 전선, Bil- eller flyledninger, Fio automotivo ou aeronave, Alambre para automoción o aviación, Bil- eller flygplansledningar
26121509	Magnet wire		磁线, 磁線, Magnet ledning, Magneetdraad, Fils de bobinage, Magnet Draht, Mágneses vezetékek, Filo per magneti, 磁気ワイヤー, 자석전선, Magnetledninger, Fio magnetico, Alambre para imanes, Magnettråd
26121510	Trolley wire		电车架空线, 電車架空線, Vognledning, Trolleydraad, Fils de prise de courant, Handwagendraht, Troli vezetékek, Linea di contatto aerea, 架空線, 트롤리선, Sporvognsledninger, Fio roldana, Alambre de trole, Luftledningar för buss/spårvagn
26121514	Underground wire		地下线, 地下線, Underjordisk ledning, Onderaardse kabel, Fils souterrains, Unterirdische Draht, Földalatti vezetékek, Cavo interrato, 地下ワイヤー, 지하전선, Ledninger til undergrunnsbane, Fio subterraneo, Alambre subterráneo, Underjordiska ledningar
26121515	Silicon asbestos SA wire		硅石电线, 矽石電線, Siliciumasbestledning, Fils de silicium isolé à l'amiante, Siliziumasbestkabel, Szilikon-azbeszt (SA) vezetékek, Filo di amianto al silicio, シリコン・アスベスト・ワイヤー, 실리콘석면전선, Silisiumasbest (SA)-ledninger, Fio Silicone asbestos AS, Alambre de silicio-amianto (sa), Silikonasbestledningar

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26121517	Copper wire		铜线, 銅線, Kobbertråd, Koperdraad, Fils de cuivre, Kupfer Draht, Réz vezetékek, Filo di rame, 銅線, 나동선, Kobberledninger, Fio de cobre, Hilo de cobre, Kopparledningar
26121519	Copper clad aluminum wire		铜包铝线, 銅包鋁線, Aluminiumstråd, Met koper bekleed aluminium draadwerk, Fils d'aluminium recouverts de cuivre, Kupfer gekleidet Aluminium Draht, Rézbevonatú alumínium vezetékek, Filo di alluminio placcato di rame, 銅被アルミニウム・ワイヤー, 동피복알루미늄선, Kobberkledde aluminiumsledninger, Fio de aluminio revestido com cobre, Alambre de aluminio revestido de cobre, Kopparklädda aluminiumledningar
26121520	Copper steel wire		钢芯铜线, 鋼芯銅線, Kobber-stål tråd, Koper staaldraad, Fils d'acier au cuivre, Kupfer-Stahl Draht, Rézacél vezetékek, Filo di rame-acciaio, 銅被鋼線, 동피복강선, Kobberståldledninger, Fio de cobre aço, Alambre de cobre-acero, Koppar-stål-ledningar
26121521	Bronze wire		青铜线, 青銅線, Bronzeledning, Bronsdraadwerk, Fils de bronze, Bronze Draht, Bronz vezetékek, Filo di bronzo, 青銅ワイヤー, 청동선, Bronseledninger, Fio de broze, Alambre de bronce, Bronsledningar
26121522	Bare wire		裸线, 裸線, Uisolerede ledere, Kale draad, Fils nus, Nackte Draht, Csupasz vezetékek, Filo nudo, 裸線, 나선, Uisolerte ledninger, Fio desencapado, Alambre pelado, Blanka ledningar

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26121523	Covered but not insulated wire		不绝缘被覆线, 不絕緣被覆線, Afskærmede, men ikke isolerede kabler, Beschermde maar niet geinsuleerde draad, Fils enrobés mais non isolés, Gedeckt aber nicht isolierte Draht, Bevont, de szigetelés nélküli vezetékek, Filo rivestito ma non isolato, 非絶縁被覆ワイヤー, 비절연피복선, Bekledde, men uisolerte ledninger, Fio encapado não isolado, Alambre forrado pero no aislado, Belagda men oisolerade ledningar
26121524	Insulated or covered wire		绝缘线, 絕緣線, Isolerede eller afskærmede kabler, Geinsuleerde of beschermde draad, Fils isolés et enrobés, Isoliert oder gedeckte Draht, Szigetelt vagy bevont vezetékek, Filo isolato o rivestito, 絶縁ワイヤー, 절연전선 또는 피복선, Isolerte eller bekledde ledninger, Fio encapado ou isolado, Alambre aislado o forrado, Isolerade eller täckta ledningar
26121532	Inter connect wire		内连线, 內連線, Monteringsledninger, Tussenverbindingsdraad, Fils d'interconnexion, Zwischen verbindete Draht, Egymáshoz kapcsolódó vezetékek, Filo di interconnessione, 内部接続ワイヤー, 연결선, Sammenkoplingsledninger, Fio inter conexão, Alambre para interconexiones, Sammankopplingsledningar
26121533	Kaptan wire		聚酰亚胺线, 聚酰亞胺線, Kaptan ledning, Kaptan draad, Fils Kaptan, Draht, Kaptán vezetékek, Filo kaptan, カプトンワイヤー, 캡탄와이어, Kaptanledninger, Fio Kaptan, Alambre de kaptan, Kaptanledningar

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26121534	Polymide wire		聚酰胺电线, 聚酰胺電線, Polymidledning, Polymide draad, Fils polyamide, Polymid Draht, Poliamid vezetékek, Filo poliammidico, ポリイミド銅線, 폴리마이드 선, Polyamidledninger, Fio poliamida, Alambre de poliamida, Polyamidledningar
26121536	Extension cord		延长绳路, 延長繩路, Forlængerledninger, Verlengsnoer, Câble prolongateur, Verlängerungskabel, Hosszabbító vezetékek, Extensione della Corda, 延長コード, 연장코드, Forlengelsesledninger, Extensão, Cordón de extensión, Skarvsladd
26121538	Wire assembly		配线, 配線, Ledningssæt, Assemblage de fils électrique, Kabelbaum, Huzal együttesek, ワイヤー・アセンブリー, 와이어어셈블리, Ledningsenhet, Montagem de fio, Conjunto de cable, Trådmontering
26121539	Hook up wires		钩线, 鉤線, Monteringsledninger, Fils de montage, Schaltdrähte, Bekötő huzalok, 接続ワイヤー, 혹업와이어, Oppkoplingsledninger, Fio de instalação, Cables para cableado, Telefonledningar
26121540	Galvanized wire		镀锌线, 鍍鋅線, Galvaniseret tråd, Fils galvanisés, Galvanisierter Draht, Galvanizált huzal, 亜鉛線, 아연도선, Galvaniserte ledninger, Fio galvanizado, Cable galvanizado, Förzinkad tråd
26121541	Bus conductors		电车轨, 電車軌, Busforbindelser, Conducteurs de liaison, Sammelschienen, Sínes áramvezetők, 母線, 버스컨덕터, Bussledere, Condutores de Bus, Conductores de bus, Samlingsledare
26121542	Installation wire	Wires used for installation purposes.	Réseau électrique d'installation, Installationsdraht, Szerelő huzal, 取り付けワイヤー, 설치선, Cable de instalación, Installationsledning

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26121543	Heat resistant wire		Réseau électrique thermo-résistant, Hitzebeständiges Draht, Hőálló huzal, 耐熱ワイヤー, 방열선, Cable resistente al calor, Värmebeständig ledning
26121544	Drop wire	Wire suitable for extending an open wire or cable pair from a pole or cable terminal to a building.	ドロップワイヤー, 드롭 와이어, Cable de bajada, Anslutningsledning
26121545	Portable electrical cord	Electrical cord with connectors on both ends that allow portability of connectivity.	携帯用電気コード, 휴대용 전기 코드, Cable portátil eléctrico,
26121546	Tinned copper wire	Copper wire that has been coated with tin to protect against corrosion.	すずめっき銅線, 주석 구리선, Cable de cobre recubierto de estaño,
26121547	Brass wire	Wire produced from brass - an alloy of copper and zinc.	真ちゅうワイヤ, 황동와이어, Cable de bronce,
26121548	Rectangular wire	A wire made of copper with rectangular shaped inner core.	平角ワイヤー, 평각 동선, Cable rectangular,
26121549	Insulated winding wire	Used as electrical wire.	絶縁巻線,

Class 26121600 Electrical cable and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
26121601	Heating cable		电热电缆, 電熱電纜, Varmekabler, Verwarmingskabel, Câbles chauffants, Heizungskabel, Fűtőkábelek, Cavo di accensione, 加熱ケーブル, 전열케이블, Varmekabler, Fio de aquecimento, Cable de calentamiento, Värmekablar
26121602	Submarine cable		海底电缆, 海底電纜, Undervandskabel, Onderwater kabel, Câbles sous-marin, Submarinekabel, Tengeralatti kábelek, Cavo sottomarino, 潜水艦ケーブル, 해저케이블, Undervannskabler, Fio submarino, Cable submarino, Undervattenskabel
26121603	Control cable		控制电缆, 控制電纜, Styrekabler, Controlekabel, Câbles pilotes, Kontrollkabel, Vezérlőkábelek, Cavo di controllo, コントロール・ケーブル, 제어용 케이블, Kontrollkabler, Cabo de controle, Cable de mando, Styrkablar

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26121604	Signal cable		信号电缆, 信號電纜, Signalkabler, Signaalkabel, Câbles d'interface, Signalkabel, Jelző kábelek, Cavo di segnalazione, 信号ケーブル, 신호케이블, Signalkabler, Cabo de sinal, Cable para señales, Signalkablar
26121606	Coaxial cable		同轴电缆, 同軸電纜, Coaxiale kabler, Coaxiale kabel, Câbles coaxiaux, Coaxial Kabel, Koaxiális kábelek, Cavo coassiale, 同軸ケーブル, 동축케이블, Koaksialkabler, Cabo coaxial, Cable coaxial, Koaxialkabel
26121607	Fiber optic cable		光纤电缆, 光纖電纜, Fiberoptiske kabler, Glasvezelkabel, Câbles à fibres optiques, Fiber optikkabel, Száloptikai kábelek, Cavo di fibra ottica, 光ファイバー・ケーブル, 광섬유케이블, Fiberoptiske kabler, Cabo de fibra ótica, Cable de fibra óptica, Fiberoptikkabel
26121608	Aerial cable		架空电缆, 架空電纜, Luftledninger, Luchtkabel, Câbles aériens, Aerialkabel, Légkábelek, Cavo aereo, 架空ケーブル, 가공 케이블, Luftkabler, Cabo aéreo, Cable aéreo, Luftledningar
26121609	Network cable		网络电缆, 網路電纜, Netværkskabler, Netwerkkabel, Câbles de réseau, Netzwerkkabel, Hálózati kábelek, Cavo di rete, ネットワーク・ケーブル, 네트워크케이블, Nettverkskabler, Cabo de rede, Cable de redes, Nätverkskablar
26121610	Bronze cable		青铜电缆, 青銅電纜, Bronze kabel, Bronskabel, Câbles de bronze, Bronzekabel, Bronz kábelek, Cavo di bronzo, 青銅ケーブル, 청동케이블, Bronsekabler, Cabo de bronze, Cable de bronce, Bronskablar

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26121611	Bare cable		裸电缆, 裸電纜, Blanke kabler, Kale kabel, Câbles nus, Nackte Kabel, Csupasz kábelek, Cavo nudo, 裸ケーブル, 나케이블, Uisolerte kabler, Cabo exposto, Cable desnudo, Blanka kablar
26121612	Covered but not insulated cable		非绝缘被覆电缆, 非絕緣被覆電纜, Afskærmede, men ikke isolerede kabler, Beschermde maar niet geinsuleerde kabel, Câbles enrobés mais non isolés, Gedeckt aber nicht isolierte Kabel, Bevont, de nem szigetelt kábelek, Cavo rivestito ma non isolato, 非絶縁被覆ケーブル, 비절연피복케이블, Bekledde, men uisolerte kabler, Cabo revestido não isolado, Cable forrado pero no aislado, Belagda men oisolerade kablar
26121613	Insulated or covered cable		绝缘电缆, 絕緣電纜, Isolerede eller afskærmede kabler, Geinsuleerde of beschermde kabel, Câbles isolés et enrobés, Isoliert oder gedeckte Kabel, Szigetelt vagy bevont kábelek, Cavo isolato o rivestito, 絶縁ケーブル, 절연케이블, Isolerte eller bekledde kabler, Cabo revestido ou isolado, Cable aislado o forrado, Isolerade eller täckta kablar
26121614	Building cable		建筑用电缆, 建築用電纜, Byggekabler, Constructiekabel, Câbles de construction, Baukabel, Építési kábelek, Cavo per costruzioni, 建築ケーブル, 건축용 케이블, Byggkabler, Cabo de aço para construção, Cable de construcción, Byggnadskablar

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26121615	Power cable for direct burial		直埋式动力电缆, 直埋式動力電纜, Kraftkabler til nedgravning, Electrische kabel voor directe begraving, Câbles d'alimentation pour pose en pleine terre, Energiekabel für direkt Beerdigung, Erősáramú kábelek közvetlen elnyeléssel, Cavo per forza motrice o a interro di diretto, 埋設式送電線, 파워케이블, Kraftkabler til nedgravning, Cabo de aterramento, Cable para ser enterrado de forma directa, Kraftkabel för direkt nedgrävning
26121616	Telecommunications cable		电讯电缆, 電訊電纜, Telekabler, udendørs, Telecommunicatie kabel, Câble de télécommunications, Telekommunikationskabel, Távközlési kábelek, Cavo per telecomunicazioni, 通信ケーブル, 전화케이블, Telekommunikasjonskabler, Cabo de telecomunicações, Cable de telecomunicaciones, Telekommunikationskablar
26121617	Triaxial cable		三轴电缆, 三軸電纜, Treaxiale kabler, Triaxiale kabel, Câbles tri axiaux, Triaxle Kabel, Triaxiális kábelek, Cavo triassiale, 3軸ケーブル, 삼중동축케이블, Triaksialkabler, Cabo triaxial, Cable triaxial, Triaxkablar
26121618	Crosslinked polykaene cable		横向连接聚乙烯电缆, 横向連接聚乙烯電纜, Tværbunden polykaene kabel, Polykaene kabel met kruisverbinding, Câbles polyalkene réticulés, Kreuzverbindete polykaen Kabel, Keresztbekötött polykaen kábelek, Cavo reticolato di polykaene, クロスリンクポリカエン・ケーブル, 크로스링크폴리케네케이블, Krysskoplede polykaenekabler, cabo de polialqueno cruzado, Cable de poliqueno reticulado, Korskopplade polykaenkablar

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26121619	Floropolymer cable		聚合物电缆, 聚合物電纜, Floropolymerkabel, Floropolymer kabel, Câbles floropolymère, Floropolymer Kabel, Floropolimer kábelek, Cavo di fluoropolimero, フロロポリマー・ケーブル, 플로로폴리머케이블, Floropolymerkabler, Cabo de floropolímero, Cable de floropolímero, Floropolymera kablar
26121620	Inter connect cable		连接电缆, 連接電纜, Mellemledskabel, Inter verbindingskabel, Câble inter connecté, Zwischen verbindete Kabel, Egymáshoz kapcsolódó kábelek, Cavo di interconnessone, 内部接続ケーブル, 인입케이블, Sammenkoplingskabler, Cabo de interconexão, Cable para interconexiones, Sammankopplingskablar
26121621	Kaptan cable		聚酰亚胺电缆, 聚酰亞胺電纜, Kaptankabel, Kaptan kabel, Câbles Kaptan, Kaptan Kabel, Kaptán kábelek, Cavo kaptan, カプトンケーブル, 켑탄케이블, Kaptankabler, Cabo de Kaptan, Cable de kaptan, Kaptankablar
26121622	Polymide cable		聚酰胺电缆, 聚酰胺電纜, Polymidkabel, Polymide kabel, Câbles polyamide, Polymid Kabel, Poliamid kábelek, Cavo poliammidico, ポリイミド・ケーブル, 폴리마이드 케이블, Polymidkabler, Cabo de polimide, Cable de poliamida, Polyamidkablar
26121623	Radio frequency RF cable		无线电缆, 無線電纜, Radiofrekvenskabler, Câbles radiofréquence, Hochfrequenzkabel, Rádiófrekvenciás (RF) kábelek, Cavo di Radiofrequenza (RF), ラジオ周波数ケーブル, 무선주파수케이블, Radiofrekvenskabler (RF-kabler), Cabo de radio-frequência RF, Cable de radiofrecuencia (rf), RF-kablar

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26121624	Ribbon or flat cable		带形电缆和扁平电缆, 帶形電纜和扁平電纜, Bånd- eller fladkabler, Lint of platte kabel, Câble plat ou câble ruban, Band oder Flach Kabel, Szalag vagy lapos kábelek, Cavo a nastro o piatto, フラット・ケーブル, 리본케이블 또는 평면케이블, Båndkabler eller flatkabler, Cabo chato ou em tira, Cable plano o de cinta, Band- eller flatkabel
26121628	Screened cables		屏蔽电缆, 遮罩電纜, Skærmede kabler, Câble blindé, Geschirmte Kabel, Árnyékolt kábelek, スクリーン・ケーブル, 차폐케이블, Skjermede kabler, Cabos telados, Cables blindados, Skärmade kablar
26121629	Power cable		动力电缆, 動力電纜, Forsyningskabler, Câble d'alimentation, Leistungskabel, Erőátviteli kábel, 送電線, 전력케이블, Strømkabler, Cabos de força, Cable de alimentación, Kraftkabel
26121630	Cable accessories		电缆附件, 電纜附件, Kabeltilbehør, Accessoires de câblage, Kabelzubehör, Kábel tartozékok, ケーブル・付属品, 케이블액세서리, Kabeltilbehør, Acessórios de cabo, Accesorios de cable, Kabeltillbehör
26121631	Outside plant coaxial cable		外置同轴电缆, 外置同軸電纜, koaxiale kabler, udendørs, Câble d'extérieur coaxial, Außen-Koaxialkabel, Külső üzemi koaxiális kábel, 外部プラント同軸ケーブル, 옥외플랜트용 동축케이블, Utendørs koaksialkabler, Cabo coaxial para uso externo, Cable coaxial exterior de planta, Utomhusförlagd koaxialkabel

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26121632	Outside plant communications cable		外置通讯电缆, 外置通訊電纜, Kommunikationskabler, udendørs, Câble d'extérieur de communications, Außen-Kommunikationskabel, Külső üzemi távközlési kábel, 外部プラント通信ケーブル, 옥외플랜트용 통신케이블, Utendørs kommunikasjonskabler, Cabos de comunicação para uso externo, Cable de comunicaciones exterior de planta, Utomhusförlagd kommunikationskabel
26121633	Outside plant telecommunications cable		外置无线电通讯电缆, 外置無線電通訊電纜, Telekabler, udendørs, Câble d'extérieur de télécommunications, Außen-Telekommunikationskabel, Külső üzemi telekommunikációs kábel, 外部プラント電気通信ケーブル, 옥외플랜트용 전화케이블, Utendørs telekommunikasjonskabler, Cabos de telecomunicações para uso externo, Cable de telecomunicaciones exterior de planta, Utomhusförlagd telekommunikationskabel
26121634	Copper cable		铜缆线, 銅纜線, Kobberkabler, Câble cuivre, Kupferkabel, Réz kábel, 銅被ケーブル, 동케이블, Kobberkabler, Cabo de cobre, Cable de cobre, Kopparkabel
26121635	Cable reels		电缆卷, 電纜卷, Kabelruller, Tourets pour câbles, Kabeltrommeln, Kábelorsó, ケーブル・リール, 케이블릴, Kabeltromler, Carretéis de cabo, Rollos de cable, Kabelrullar
26121636	Power cord		电源线, 電源線, Strømkabler, Cordon d'alimentation, Leistungskabel, Áramvezeték, 電源コード, 파워코드, Strømkabler, Cabo de alimentação, Cables de alimentación, Nätsladd

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26121637	Outdoor fiber optics cable	Fiber optic communications cable, which is used externally. This commodity includes products such as optical aerial telcommunication cable, direct burried fiber optic cable and underwater fiber optic cable.	Fiberoptiske kabler, udendørs, Câble d'extérieur en fibres optiques, Außen-Fiberoptik-Kabel, Szabadtéri száloptikás kábel, 屋外用光ファイバーケーブル, 옥외광섬유케이블, Utendørs fiberoptiske ka
26121638	Crimping materials	Includes various shrinking/crimping muffs	Matériel de sertissage, Crimp-Materialien, Roppantó rögzítő anyagok, 圧着材, 크림핑재료, Materiales de engaste, Krympmaterial
26121639	Combined or customized multi cables	Multi-cables are composed of various quantities of coaxial, twinaxial, pairs and singles cabled together per customer's specification, shielded and jacketed with various materials and colors.	Multi-câbles à associer ou pré-conçus, Kombinierte oder Kundenspezifische Kabel, Kombinált ill. egyedi összetett kábelek, 総合および特注マルチ・ケーブル, 복합 또는 맞춤멀티케이블, Multi – cables com
26121640	Heat resistant cables		Câbles thermo-résistants, Hitzebeständiges Kabel, Hőálló kábelek, 耐熱ケーブル, 방열케이블, Cables resistentes al calor, Värmebeständiga kablar
26121641	Installation cables	Cables used for installation purposes, in general.	Câbles d'installation, Installationskabel, Szerelési kábelek, 取り付けケーブル, 설치케이블, Cables de instalación, Installationskablar
26121642	Instrumentation Cable	Single/multi pair; shielded/non-shielded; 300/600 volts; stranded conductor; suitable for installation in trays, troughs, channels, conduit, wireway; ITC/PLTC types.	Câble d'instrumentation, Műszerezési kábel, 計装ケーブル, 계장용 케이블, Cable de instrumentación, Instrumenteringskabel
26121643	Bare steel reinforced electrical cable	Type of electrical cable used in underground mining to supply power underground	裸鋼強化電気ケーブル, 나강 보강 전기케이블, Cable eléctrico reforzado de acero desnudo, Blanka stålförstärkta elkablar
26121644	Bare aluminum electrical cable	Type of cable used to supply power in underground mining	裸アルミ電線, 경알루미늄전기케이블, Cable eléctrico de aluminio desnudo, Blank aluminumelkabel
26121645	Bare copper electrical cable	Type of cable used to supply power in underground mining applications	裸アルミ銅線, 나동전기케이블, Cable eléctrico de cobre desnudo, Blank kopparelkabel
26121646	Trailing and mining machine cable	Cable used to supply power to underground mining machinery.	垂下ケーブルまたは掘削機ケーブル, 트레일러 및 광산기계용 케이블, Cable de seguimiento y máquina de minería, Kabel för gruvdrift

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26121647	Trailing and mining machine cable assembly	Cable assemblies used to supply power to mining machinery with connection plugs installed.	垂下ケーブルまたは掘削機ケーブル組立, 트레일러 및 광산기계용 케이블 조립체, Ensamble de cable de seguimiento y máquina de minería, Kablage för gruvdrift
26121648	High voltage cable termination kit	This kit consists of high temperature resistant sleeves, which are mounted on the cable at the termination ends.	高圧ケーブル終端キット, 고압 케이블 종단 키트, Kit de terminación de cable de alto voltaje, Ändsats för högspänningskabel
26121649	High voltage cable joining kit	This kit consists of high temperature resistant sleeves, which are mounted on the cable.	高圧ケーブル接続キット, 고압 케이블 이속 키트, Kit de unión de cable de alto voltaje, Skarvsats för högspänningskabel
26121650	Fiber optic cable assembly	A length of fiber optic cable that has been terminated with a connector, pigtail or other component.	光ファイバーケーブルアセンブリー, 광섬유 케이블 조립체, Conjunto de cable de fibra óptica,
26121651	Oil resistant SO cable	SO cable denotes a portable, oil-resistant cable comprised of 2 or more conductors, which can be used in both indoor and outdoor applications. This versatility allows SO cable to be utilized in a variety of environments including commercial, residential and industrial facilities.The high stranding in SO cable creates extra flexibility that further promotes its use in a wide variety of applications.	耐油性ＳＯケーブル, 방유 SO 케이블, Cable so resistente al aceite,
26121652	Electrical cord assembly	A cable for electricity that is designed for the terminal process to connect the ends of both sides or one end to the other item.	電気コードアセンブリー, 전기코드 어셈블리, Conjunto de cordón eléctrico,
26121653	Toll cable	A cable which is used in relay between toll switches or between broadcasting stations.	市外ケーブル, 시외 케이블, Cable toll,
26121654	Carrier frequency cable	A polyethylene dual insulated foam skin aluminum sheathed cable which is used on pulse code modulation line and cable used in the carrier frequency range.	搬送周波数ケーブル, 반송 케이블, Cable de frecuencia de carrier,
26121655	Simplex and duplex fiber optic cable	An optical cable that is used for interior distribution of a building, such as wall, ceiling and others. The number of insulated conductors is 1 to 2, and this is frequently applied on the jumper code, the cable for connection between the terminal devices in the interior optical distribution box and connection between the interior optical transmission equipment.	単芯および二芯光ファイバーケーブル, 코드형광 케이블, Cable de fibra óptica simplex y dúplex,
26121656	Submarine fiber optic cable	An optical cable for seabed that is coated with the jute asphalt CaCo3 with the first and second iron wire external layer by having the external part with the lead cover, galvanized steel wire and others in consideration of external impact and water pressure for the purpose of installation in shallow seas.	海底光ファイバーケーブル, 해저용 광케이블, Cable de fibra óptica submarina,
26121657	Flame retardant fiber optic cable	An optical cable that is used in communication lines exposed to fire danger.	難燃性光ファイバーケーブル, 난연 광케이블, Cable de fibra óptica retardante de fuego,
26121658	Aluminum conductor motion resistant transmission cable	Bare aluminum conductor, steel reinforced motion-resistant cable used for overhead transmission lines.	アルミニウム運動性導体通信ケーブル, 알루미늄 컨덕터 운동내성 송전 케이블, Cable de transmisión de aluminio conductor resistente al movimiento,

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26121659	Aluminum conductor quadruplex service drop cable	Insulated cable with aluminum conductor, used to supply 3-phase power to service entrance.	アルミニウム導体四芯ドロップケーブル, 알루미늄 컨덕터 사중 서비스드롭 케이블, Cable de bajada de servicio cuádruple de aluminio conductor,
26121660	Aluminum conductor duplex service drop cable	Cable used primarily for 120 volt outdoor and overhead service applications.	アルミニウム導体二芯ドロップケーブル, 알루미늄 컨덕터 이중 서비스드롭 케이블, Cable de bajada de servicio dúplex de aluminio conductor,
26121661	Aluminum conductor underground service entrance cable	Cable used for 600 volt service entrance applications requiring high-heat, moisture and sunlight resistance.	アルミニウム導体地下入力ケーブル, 알루미늄 컨덕터 지중 인입 케이블, Cable de aluminio conductor subterráneo de entrada de servicio,
26121662	Aluminum conductor service entrance cable	A 600 volt aluminum conductor, polyethylene insulated service entrance cable.	アルミニウム導体入力ケーブル, 알루미늄 컨덕터 인입 케이블, Cable de aluminio conductor de entrada de servicio,
26121663	Single aluminum conductor service cable	A 600 volt high-heat and moisture-resistant cable primarily used in conduit or raceways.	一芯アルミニウム導体ケーブル, 싱글 알루미늄 컨덕터 서비스 케이블, Cable sencillo de aluminio conductor de servicio,
26121664	Aluminum conductor polyethylene covered line wire	Primarily used for overhead secondary distribution lines. Installed on insulators, treated as a bare conductor.	アルミニウム導体ポリエチレン被覆外線, 알루미늄 컨덕터 폴리에틸렌 피복 외선, Alambre de aluminio conductor recubierto de polietileno,
26121665	Aluminum triplex service drop cable	Insulated aluminum conductor cable, used to supply power to user's service head.	アルミニウム三芯ドロップケーブル, 알루미늄 삼중 서비스드롭 케이블, Cable de aluminio de bajada de servicio triple,
26121666	Communication cable assembly	A communication cable that is manufactured to connect to equipment with different each end or both ends.	通信ケーブルアセンブリー, 통신케이블 어셈블리, Conjunto de cable de comunicación,
26121667	Backplane input output cable	Electrical cable which affixes to the backplane (as opposed to the front) of an I/O modular chassis.	バックプレーン入出力ケーブル,
26121668	Cord/cable management device	A device to store, manage, control, organize, or otherwise protect cords, cables, cord sets, extension cords, audio cables.	

Class 26121700 Wiring harness

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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26121701	Panel wiring harness		控制板线束, 控制板線束, Strømtavleledningsnet, Gareel voor paneelbedrading, Câblages électriques pour panneau, Tafelleitungsgurt, Panel huzalozási kengyel, Cablaggio a pannelli, パネル・ワイヤー・ハーネス, 배전반배선설비, Innebygde ledningsnett, Fiação elétrica do painel, Cableado preformado de panel, Panelkabelsatser
26121702	Trunk wiring harness		干线线束, 幹線線束, Hovedledningsnet, Gareel voor kistbedrading, Câblages électriques de liaison, Fernkabelnetz, Trönk huzalozási kengyel, Complesso di cablaggi, トランク・ワイヤー・ハーネス, 중계선배선설비, Ledningsnett til sambandslinje, Fiação elétrica do tronco principal, Cableado preformado troncal, Kabelsatser för bagageutrymme
26121703	Communication wiring harness		通讯线束, 通訊線束, Kommunikations ledningsnet, Gareel voor communicatiebedrading, Câblages électriques de communication, Kommunikationverdrahtungsgurt, Távközlési huzalozási kengyel, Cablaggio di comunicazione, 通信ワイヤー・ハーネス, 통신배선설비, Kommunikasjonsledningsnett, Fiação elétrica de comunicações, Cableado preformado de comunicación, Kommunikationskabelsatser
26121704	Specialty wiring harness		专业线束, 專業線束, Specialledningsnet, Gareel voor speciale bedrading, Câblages électriques spéciaux, Spezialitätverdrahtungsgurt, Speciális huzalozási kengyel, Cablaggio di collegamenti di specialità, 特殊ワイヤー・ハーネス, 특수와이어하네스, Spesialledningsnett, Fiação elétrica especial, Arnés de alambrado especial, Speciella kabelsatser

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26121706	Coaxial assembly	Wiring harness components containing coaxial cable	同軸アセンブリ, 동축 조립체, Conjunto coaxial, Koaxialkabelsats
26121707	Flat flexible cable assembly	Ribbon or other flat configuration cable or wire assembly	フレキシブルフラットケーブル, 카드 케이블 조립체, Conjunto de cable plano flexible, Platt böjlig kabelsats
26121708	Battery cable assembly	Wiring or cable assembly for connection to automotive vehicle battery	バッテリーケーブル・アセンブリ, 배터리 케이블 조립체, Conjunto de cable de batería, Batterikabelsats
26121709	Coiled cord assembly	Wiring assembly configured as extendable coil	コイルコード・アセンブリ, 코일 코드 조립체, Conjunto de cordón embobinado, Spiralkabelsats
26121710	Oxygen sensor wiring harness	Wiring harness for connection to vehicle oxygen sensor	酸素センサ・ワイヤリングハーネス, 산소 센서 와이어링 하니스, Arnés de cableado sensor oxígeno, Kabelsats för syregivare

Class 26121800 Automotive cable

Definition (if available) Various cable types used in the manufacture of automotive systems

Commodity	Commodity Title	Definition	Synonym
26121802	Single core 60 volt class a automotive cable	A single core 60 volt automotive cable that operates within the minus 40degree to plus 85 degree centigrade range.	車載用シングルコアクラスA60ボルト・ケーブル, 싱글코어 60 볼트 a급 자동차용 케이블, Cable automotriz de núcleo sencillo de 60 voltios clase a,
26121803	Single core 60 volt class b automotive cable	A single core 60 volt automotive cable that operates within the minus 40degree to plus 100 degree centigrade range.	車載用シングルコアクラスB60ボルト・ケーブル, 싱글코어 60 볼트 b급 자동차용 케이블, Cable automotriz de núcleo sencillo de 60 voltios clase b,
26121804	Single core 60 volt class c automotive cable	A single core 60 volt automotive cable that operates within the minus 40degree to plus 125 degree centigrade range.	車載用シングルコアクラスC60ボルト・ケーブル, 싱글코어 60 볼트 c급 자동차용 케이블, Cable automotriz de núcleo sencillo de 60 voltios clase c,
26121805	Single core 60 volt class d automotive cable	A single core 60 volt automotive cable that operates within the minus 40degree to plus 150 degree centigrade range.	車載用シングルコアクラスD60ボルト・ケーブル, 싱글코어 60 볼트 d급 자동차용 케이블, Cable automotriz de núcleo sencillo de 60 voltios clase d,
26121806	Single core 60 volt class e automotive cable	A single core 60 volt automotive cable that operates within the minus 40degree to plus 175 degree centigrade range.	車載用シングルコアクラスE60ボルト・ケーブル, 싱글코어 60 볼트 e급 자동차용 케이블, Cable automotriz de núcleo sencillo de 60 voltios clase e,

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26121807	Single core 60 volt class f automotive cable	A single core 60 volt automotive cable that operates within the minus 40degree to plus 200 degree centigrade range.	車載用シングルコアクラスF60ボルト・ケーブル, 싱글코어 60 볼트 f급 자동차용 케이블, Cable automotriz de núcleo sencillo de 60 voltios clase f,
26121808	Single core 60 volt class g automotive cable	A single core 60 volt automotive cable that operates within the minus 40to plus 225 degrees C range	車載用シングルコアクラスG60ボルト・ケーブル, 싱글코어 60 볼트 g급 자동차용 케이블, Cable automotriz de núcleo sencillo de 60 voltios clase g,
26121809	Single core 60 volt class h automotive cable	A single core 60 volt automotive cable that operates within the minus 40degree to plus 250 degree centigrade range.	車載用シングルコアクラスH60ボルト・ケーブル, 싱글코어 60 볼트 h급 자동차용 케이블, Cable automotriz de núcleo sencillo de 60 voltios clase h,
26121810	Single core 600 volt class a automotive cable	A single core 600 volt automotive cable that operates within the minus 40degree to plus 85 degree centigrade range.	車載用シングルコアクラスA600ボルト・ケーブル, 싱글코어 60 볼트 a급 자동차용 케이블, Cable automotriz de núcleo sencillo de 600 voltios clase a,
26121811	Single core 600 volt class b automotive cable	A single core 600 volt automotive cable that operates within the minus 40degree to plus 100 degree centigrade range.	車載用シングルコアクラスB600ボルト・ケーブル, 싱글코어 60 볼트 b급 자동차용 케이블, Cable automotriz de núcleo sencillo de 600 voltios clase b,
26121812	Single core 600 volt class c automotive cable	A single core 600 volt automotive cable that operates within the minus 40degree to plus 125 degree centigrade range.	車載用シングルコアクラスC600ボルト・ケーブル, 싱글코어 60 볼트 c급 자동차용 케이블, Cable automotriz de núcleo sencillo de 600 voltios clase c,
26121813	Single core 600 volt class d automotive cable	A single core 600 volt automotive cable that operates within the minus 40degree to plus 150 degree centigrade range.	車載用シングルコアクラスD600ボルト・ケーブル, 싱글코어 60 볼트 d급 자동차용 케이블, Cable automotriz de núcleo sencillo de 600 voltios clase d,
26121814	Single core 600 volt class e automotive cable	A single core 600 volt automotive cable that operates within the minus 40degree to plus 175 degree centigrade range.	車載用シングルコアクラスE600ボルト・ケーブル, 싱글코어 60 볼트 e급 자동차용 케이블, Cable automotriz de núcleo sencillo de 600 voltios clase e,
26121815	Single core 600 volt class f automotive cable	A single core 600 volt automotive cable that operates within the minus 40degree to plus 200 degree centigrade range.	車載用シングルコアクラスF600ボルト・ケーブル, 싱글코어 60 볼트 f급 자동차용 케이블, Cable automotriz de núcleo sencillo de 600 voltios clase f,
26121816	Single core 600 volt class g automotive cable	A single core 600 volt automotive cable that operates within the minus 40to plus 225 degrees C range	車載用シングルコアクラスG600ボルト・ケーブル, 싱글코어 60 볼트 g급 자동차용 케이블, Cable automotriz de núcleo sencillo de 600 voltios clase g,

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26121817	Single core 600 volt class h automotive cable	A single core 600 volt automotive cable that operates within the minus 40degree to plus 250 degree centigrade range.	車載用シングルコアクラスH600ボルト・ケーブル, 싱글코어 60 볼트 h급 자동차용 케이블, Cable automotriz de núcleo sencillo de 600 voltios clase h,
26121818	Multi core 60 volt class a automotive cable	A multi core 60 volt automotive cable that operates within the minus 40degree to plus 85 degree centigrade range.	車載用マルチコアクラスA60ボルト・ケーブル, 멀티코어 60 볼트 a급 자동차용 케이블, Cable automotriz de núcleo múltiple de 60 voltios clase a,
26121819	Multi core 60 volt class b automotive cable	A multi core 60 volt automotive cable that operates within the minus 40degree to plus 100 degree centigrade range.	車載用マルチコアクラスB60ボルト・ケーブル, 멀티코어 60 볼트 b급 자동차용 케이블, Cable automotriz de núcleo múltiple de 60 voltios clase b,
26121820	Multi core 60 volt class c automotive cable	A multi core 60 volt automotive cable that operates within the minus 40degree to plus 125 degree centigrade range.	車載用マルチコアクラスC60ボルト・ケーブル, 멀티코어 60 볼트 c급 자동차용 케이블, Cable automotriz de núcleo múltiple de 60 voltios clase c,
26121821	Multi core 60 volt class d automotive cable	A multi core 60 volt automotive cable that operates within the minus 40degree to plus 150 degree centigrade range.	車載用マルチコアクラスD60ボルト・ケーブル, 멀티코어 60 볼트 d급 자동차용 케이블, Cable automotriz de núcleo múltiple de 60 voltios clase d,
26121822	Multi core 60 volt class e automotive cable	A multi core 60 volt automotive cable that operates within the minus 40degree to plus 175 degree centigrade range.	車載用マルチコアクラスE60ボルト・ケーブル, 멀티코어 60 볼트 e급 자동차용 케이블, Cable automotriz de núcleo múltiple de 60 voltios clase e,
26121823	Multi core 60 volt class f automotive cable	A multi core 60 volt automotive cable that operates within the minus 40degree to plus 200 degree centigrade range.	車載用マルチコアクラスF60ボルト・ケーブル, 멀티코어 60 볼트 f급 자동차용 케이블, Cable automotriz de núcleo múltiple de 60 voltios clase f,
26121824	Multi core 60 volt class g automotive cable	A multi core 60 volt automotive cable that operates within the minus 40to plus 225 degrees C range	車載用マルチコアクラスG60ボルト・ケーブル, 멀티코어 60 볼트 g급 자동차용 케이블, Cable automotriz de núcleo múltiple de 60 voltios clase g,
26121825	Multi core 60 volt class h automotive cable	A multi core 60 volt automotive cable that operates within the minus 40degree to plus 250 degree centigrade range.	車載用マルチコアクラスH60ボルト・ケーブル, 멀티코어 60 볼트 h급 자동차용 케이블, Cable automotriz de núcleo múltiple de 60 voltios clase h,
26121826	Multi core 600 volt class a automotive cable	A multi core 600 volt automotive cable that operates within the minus 40degree to plus 85 degree centigrade range.	車載用マルチコアクラスA600ボルト・ケーブル, 멀티코어 60 볼트 a급 자동차용 케이블, Cable automotriz de núcleo múltiple de 600 voltios clase a,

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26121827	Multi core 600 volt class b automotive cable	A multi core 600 volt automotive cable that operates within the minus 40degree to plus 100 degree centigrade range.	車載用マルチコアクラスB600ボルト・ケーブル, 멀티코어 60 볼트 b급 자동차용 케이블, Cable automotriz de núcleo múltiple de 600 voltios clase b,
26121828	Multi core 600 volt class c automotive cable	A multi core 600 volt automotive cable that operates within the minus 40degree to plus 125 degree centigrade range.	車載用マルチコアクラスC600ボルト・ケーブル, 멀티코어 60 볼트 c급 자동차용 케이블, Cable automotriz de núcleo múltiple de 600 voltios clase c,
26121829	Multi core 600 volt class d automotive cable	A multi core 600 volt automotive cable that operates within the minus 40degree to plus 150 degree centigrade range.	車載用マルチコアクラスD600ボルト・ケーブル, 멀티코어 60 볼트 d급 자동차용 케이블, Cable automotriz de núcleo múltiple de 600 voltios clase d,
26121830	Multi core 600 volt class e automotive cable	A multi core 600 volt automotive cable that operates within the minus 40degree to plus 175 degree centigrade range.	車載用マルチコアクラスE600ボルト・ケーブル, 멀티코어 60 볼트 e급 자동차용 케이블, Cable automotriz de núcleo múltiple de 600 voltios clase e,
26121831	Multi core 600 volt class f automotive cable	A multi core 600 volt automotive cable that operates within the minus 40degree to plus 200 degree centigrade range.	車載用マルチコアクラスF600ボルト・ケーブル, 멀티코어 60 볼트 f급 자동차용 케이블, Cable automotriz de núcleo múltiple de 600 voltios clase f,
26121832	Multi core 600 volt class g automotive cable	A multi core 600 volt automotive cable that operates within the minus 40to plus 225 degrees C range	車載用マルチコアクラスG600ボルト・ケーブル, 멀티코어 60 볼트 g급 자동차용 케이블, Cable automotriz de núcleo múltiple de 600 voltios clase g,
26121833	Multi core 600 volt class h automotive cable	A multi core 600 volt automotive cable that operates within the minus 40degree to plus 250 degree centigrade range.	車載用シングルコアクラスH600ボルト・ケーブル, 멀티코어 60 볼트 h급 자동차용 케이블, Cable automotriz de núcleo múltiple de 600 voltios clase h,
26121834	Braided 60 volt class a automotive cable	A braided 60 volt automotive cable that operates within the minus 40degree to plus 85 degree centigrade range.	車載用編組クラスA60ボルト・ケーブル, 편조 60 볼트 a급 자동차용 케이블, Cable automotriz trenzado de 60 voltios clase a,
26121835	Braided 60 volt class b automotive cable	A braided 60 volt automotive cable that operates within the minus 40degree to plus 100 degree centigrade range.	車載用編組クラスB60ボルト・ケーブル, 편조 60 볼트 b급 자동차용 케이블, Cable automotriz trenzado de 60 voltios clase b,
26121836	Braided 60 volt class c automotive cable	A braided 60 volt automotive cable that operates within the minus 40degree to plus 125 degree centigrade range.	車載用編組クラスC60ボルト・ケーブル, 편조 60 볼트 c급 자동차용 케이블, Cable automotriz trenzado de 60 voltios clase c,

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26121837	Braided 60 volt class d automotive cable	A braided 60 volt automotive cable that operates within the minus 40degree to plus 150 degree centigrade range.	車載用編組クラスD60ボルト・ケーブル, 편조 60 볼트 d급 자동차용 케이블, Cable automotriz trenzado de 60 voltios clase d,
26121838	Braided 60 volt class e automotive cable	A braided 60 volt automotive cable that operates within the minus 40degree to plus 175 degree centigrade range.	車載用編組クラスE60ボルト・ケーブル, 편조 60 볼트 e급 자동차용 케이블, Cable automotriz trenzado de 60 voltios clase e,
26121839	Braided 60 volt class f automotive cable	A braided 60 volt automotive cable that operates within the minus 40degree to plus 200 degree centigrade range.	車載用編組クラスF60ボルト・ケーブル, 편조 60 볼트 f급 자동차용 케이블, Cable automotriz trenzado de 60 voltios clase f,
26121840	Braided 60 volt class g automotive cable	A braided 60 volt automotive cable that operates within the minus 40to plus 225 degrees C range	車載用編組クラスG60ボルト・ケーブル, 편조 60 볼트 g급 자동차용 케이블, Cable automotriz trenzado de 60 voltios clase g,
26121841	Braided 60 volt class h automotive cable	A braided 60 volt automotive cable that operates within the minus 40degree to plus 250 degree centigrade range.	車載用編組クラスH60ボルト・ケーブル, 편조 60 볼트 h급 자동차용 케이블, Cable automotriz trenzado de 60 voltios clase h,
26121842	Braided 600 volt class a automotive cable	A braided 600 volt automotive cable that operates within the minus 40degree to plus 85 degree centigrade range.	車載用編組クラスA600ボルト・ケーブル, 편조 60 볼트 a급 자동차용 케이블, Cable automotriz trenzado de 600 voltios clase a,
26121843	Braided 600 volt class b automotive cable	A braided 600 volt automotive cable that operates within the minus 40degree to plus 100 degree centigrade range.	車載用編組クラスB600ボルト・ケーブル, 편조 60 볼트 b급 자동차용 케이블, Cable automotriz trenzado de 600 voltios clase b,
26121844	Braided 600 volt class c automotive cable	A braided 600 volt automotive cable that operates within the minus 40degree to plus 125 degree centigrade range.	車載用編組クラスC600ボルト・ケーブル, 편조 60 볼트 c급 자동차용 케이블, Cable automotriz trenzado de 600 voltios clase c,
26121845	Braided 600 volt class d automotive cable	A braided 600 volt automotive cable that operates within the minus 40degree to plus 150 degree centigrade range.	車載用編組クラスD600ボルト・ケーブル, 편조 60 볼트 d급 자동차용 케이블, Cable automotriz trenzado de 600 voltios clase d,
26121846	Braided 600 volt class e automotive cable	A braided 600 volt automotive cable that operates within the minus 40degree to plus 175 degree centigrade range.	車載用編組クラスE600ボルト・ケーブル, 편조 60 볼트 e급 자동차용 케이블, Cable automotriz trenzado de 600 voltios clase e,

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26121847	Braided 600 volt class f automotive cable	A braided 600 volt automotive cable that operates within the minus 40degree to plus 200 degree centigrade range.	車載用編組クラスF600ボルト・ケーブル, 편조 60 볼트 f급 자동차용 케이블, Cable automotriz trenzado de 600 voltios clase f,
26121848	Braided 600 volt class g automotive cable	A braided 600 volt automotive cable that operates within the minus 40to plus 225 degrees C range	車載用マルチコアクラスG600ボルト・ケーブル, 편조 60 볼트 g급 자동차용 케이블, Cable automotriz trenzado de 600 voltios clase g,
26121849	Braided 600 volt class h automotive cable	A braided 600 volt automotive cable that operates within the minus 40degree to plus 250 degree centigrade range.	車載用シングルコアクラスH600ボルト・ケーブル, 편조 60 볼트 h급 자동차용 케이블, Cable automotriz trenzado de 600 voltios clase h,
26121850	Multi core screened 60 volt automotive cable	A type of automotive cable screened with aluminum foil and or copper braid around each of the conductors in the cable and or around the entire cable to screen electromagnetic interference.	車載用マルチコアスクリーン60ボルト・ケーブル, 차량용 60볼트 멀티코어 차폐 케이블, Cable automotriz de núcleo múltiple seleccionado de 60 voltios,
26121851	Multi core screened 600 volt automotive cable	A type of automotive cable screened with aluminum foil and or copper braid around each of the conductors in the cable and or around the entire cable to screen electromagnetic interference.	車載用マルチコアスクリーン600ボルト・ケーブル, 차량용 600볼트 멀티코어 차폐 케이블, Cable automotriz de núcleo múltiple seleccionado de 600 voltios,
26121852	Ignition core automotive cable	A cable of specialized construction generally consisting of conductive and non conductive materials used for transmitting high voltage electricity to the cylinders of automotive engines.	車載用イグニッションコア・ケーブル, 차량용 점화 코어 케이블, Cable automotriz de núcleo de ignición,

Family 26130000 Power generation

Class 26131500 Power plants

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
26131501	Diesel power plants		柴油机发电厂, 柴油機發電廠, Diesel kraftværker, Diesel electrische centrales, Centrales électriques diesel, Diesel Energiewerke, Dizel üzemű erőművek, Centrali a gasolio, デイーゼル発電所, 디젤발전소, Dieselkraftverk, Geradores a diesel, Centrales eléctricas de diesel, Dieseldrivna kraftverk

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26131502	Geothermal power plants		地热发电厂, 地熱發電廠, Geotermiske kraftværker, Geothermische electrische centrales, Centrales électriques géothermiques, Geothermische Energiewerke, Geotermikus erőművek, Centrali geotermiche, 地熱発電所, 지열발전소, Geotermiske kraftverk, Geradores geotérmicos, Centrales eléctricas geotérmicas, Geotermiska kraftverk
26131503	Hydro power plants		水力发电厂, 水力發電廠, Hydrokraftværker, Hydro-electrische centrales, Centrales hydroélectriques, Hydro Energiewerke, Vízerőművek, Centrali idroelettriche, 水力発電所, 수력발전소, Vannkraftverk, Hidrogeradores, Centrales hidroeléctricas, Vattenkraftverk
26131504	Gas power plants		燃气动力设备, 燃氣動力設備, Gaskraftværker, Gas electrische centrales, Centrales électriques à gaz, Gas Energiewerke, Gázturbinás erőművek, Centrali a gas, ガス発電所, 가스발전소, Gasskraftverk, Geradores a gas, Centrales de gas, Gasdrivna kraftverk
26131505	Marine power plants		船用动力设备, 船用動力設備, Havkraftværker, Scheeps electrische centrales, Centrales électriques marines, Marine Energiewerke, Tengeri erőművek, Centrali marine, 海洋発電所, 해양발전소, Havkraftverk, Geradores de energia marítima, Centrales de energía marina, Marina kraftverk
26131506	Petrol power plants		燃油发电厂, 燃油發電廠, Benzinkraftværker, Benzine electrische centrales, Centrales électriques à essence, Benzin Energiewerke, Benzin üzemű erőművek, Centrali a petrolio, 石油発電所, 가솔린발전소, Bensinkraftverk, Geradores a gasolina, Centrales de energía a petróleo, Oljekraftverk

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26131507	Solar power plants		太阳能发电厂, 太陽能發電廠, Solkraftværker, Solar electrische centrales, Centrales électriques solaires, SolarEnergiewerke, Napenergia erőművek, Centrali solari, 太陽光発電所, 태양열발전소, Solcellekraftverk, Geradores solares, Centrales de energía solar, Solkraftverk
26131508	Steam power plants		蒸汽发电厂, 蒸汽發電廠, Dampkraftværker, Stoom electrische centrales, Centrales électriques à vapeur, Dampf Energiewerke, Gőzenergia erőművek, Centrali a vapore, スチーム発電所, 증기발전소, Dampkraftverk, Geradores a vapor, Centrales termoeléctricas, Ångkraftverk
26131509	Wind power plants		风力发电厂, 風力發電廠, Vindkraftværker, Windenergie electrische centrales, Centrales électriques éoliennes, Luft Energiewerke, Szélenergia erőművek, Centrali a vento, 風力発電所, 풍력발전소, Vindkraftverk, Geradores a vento, Central de energía eólica, Vindkraftverk
26131510	Thermal power plants		热发电厂, 熱發電廠, Termiske kraftværker, Thermische electrische centrales, Centrales électriques thermiques, Thermo Energiewerke, Hőerőművek, Centrali termiche, 火力発電所, 열발전소, Termiske kraftverk, Geradores térmicos, Central térmica, Värmekraftverk

Class 26131600 Exhaust structures or screening equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
26131601	Traveling water screens	Water cleaning equipment. Prevents objects in the local water (rivers, lakes, dams) from entering power plant systems.	流动水滤网, 流動水濾網, Bevægelige vandriste, Structures de protection des pompes par écran d'eau, Siebband, Mozgó víz szűrőhálók, 循環水スクリーン, 유수스크린, Filtre for rennende vann, Telas móveis de água, Pantallas de agua móviles, Rörliga vattensilar

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26131602	Stop logs	Water cleaning equipment. Prevents objects in the local water (rivers, lakes, dams) from entering power plant systems.	木塞, 木塞, Fangedæmninger, Poutrelles, Dammbalken, Ütköző fülek, ストップ・ロッグ, 스톱로그, Stopplogger, Registro de fechamento, Travesaños corredizos, Dammplankor
26131603	Water trash racks	Water cleaning equipment. Prevents objects in the local water (rivers, lakes, dams) from entering power plant systems.	污水处理, 汙水處理, Vandriste, Grilles d'eau, Abwasserrechen, Vízi hulladék állványok, ちりよけ, 수중쓰레기적치대, Vannavfallsstativer, Prateleiras de lixo de água, Rejillas de agua, Vattenskräpgrind
26131604	Fixed screens	Water cleaning equipment. Prevents objects in the local water (rivers, lakes, dams) from entering power plant systems.	固定滤网, 固定濾網, Faste riste, Grilles égoutteuses, Fixierte Siebe, Rögzített szűrőhálók, 固定スクリーン, 고정스크린, Faste filtre, Telas fixadas, Filtros fijos, Fasta galler
26131605	Intake structures		通风装置, 通風裝置, Indløbssystemer, Prises d'eau, Zuleitungsbauwerke, Beszívó szerkezetek, 取水構造, 흡기구조물, Innløpskonstruksjoner, Estruturas de entrada, Estructuras de toma, Intagskonstruktioner
26131606	Steel exhaust stack		钢质排气烟囱, 鋼質排氣煙囱, Stålskorsten, Cheminée d'aération en acier, Stahlschornsteine, Acél kipufogó kémény, スチール排気筒, 철제배기스택, Avtrekksrør i stål, Tubo de escapamento de aço, Chimenea de acero, Skorsten av stål
26131607	Concrete exhaust stacks		混凝土烟囱, 混凝土煙囱, Betonskorstene, Cheminées d'aération en béton, Betonschornsteine, Beton kipufogó kémények, コンクリート排気筒, 콘크리트배기스택, Avtrekksrør i betong, Tubo de escapamento de concreto, Chimenea de concreto, Betongskorstenar

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26131608	Flare or vent stacks		通风孔, 通風孔, Afbrændingstårn eller udluftningspåsats til aftræksrør, Torches ou colonnes de ventilation, Ölfackelrohre oder Lüftungsaufsätze von Abzugsrohre, Fáklya ill. lefúvató kémények, 余剰ガス燃焼煙突, 수정플래어 또는 벤트스택, Fakkel- eller ventilasjonsrør, Tubos de ventilação, Chimeneas de ventilación o antorchas, Flam- eller ventilationsskorstenar
26131609	Exhaust inlet stacks		进气口, 進氣口, Indsugningskanal til udstødningsgas, Cheminée à ouïe d'évacuation, Abgaseinlassschornsteine, Kipufogó belépő kémények, 排気引き込み煙突, 배기장치입구스택, Avtrekksinnløpsrør, Chaminés de entrada de exaustão, Chimeneas de admisión, Frånluftsinloppsskorsten
26131610	Bypass stacks		辅助通风口, 輔助通風口, Omløbsskorstene, Colonnes de dérivation, Bypass-Schornsteine, Kerülő kémények, バイパス煙突, 바이패스스택, Bypassrør, Chaminés de desvio, Chimeneas de derivación, Bypass-skorsten
26131611	Silencer sections		消音结构, 消音結構, Lyddæmpersektioner, Silencieux, Dämpfabschnitte, Hangtompító szakasz, サイレンサー・セクション, 소음기연결부품, Lyddemperseksjoner, Seções de silenciador, Secciones de silenciador, Ljuddämparsektioner
26131612	Exhaust outlet ducts		排气管, 排氣管, Udstødningskanaler, Conduits de sortie d'air, Auslasskanäle, Kipufogó kilépő járatok, 排気吐き出しダクト, 배기장치출구덕트, Avtrekksutløpskanaler, Dutos de saída de exaustão, Conductos de salida de escape, Frånluftskanaler

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26131613	Exhaust duct expansion joints		排气管道链接, 排氣管道鏈結, Ekspansionssamling til udstødningskanal, Joints de dilatation pour sortie d'air, Ausdehnungsstücke für Auslasskanäle, Kipufogó járat dilatációs illesztések, 排気ダクト延長継手, 배기덕트확장조인트, Ekspansjonskoplinger til avtrekkskanaler, Juntas de expansão de dutos de exaustão, Juntas de dilatación de conductos de escape, Dilatationsfogar i frånluftskanaler
26131614	Stack closure dampers		管道节气阀, 管道節氣閥, Udstødningsspjæld, Vannes d'exhaure à volet, Schornstein-Luftklappen, Kémény záró huzatszabályzó, スタッククロージャー, 스택밀폐댐버, Dempningsspjeld for røykrør, Abafadores de fechamento de chaminé, Amortiguadores de cierre de la chimenea, Skorstensavstängningsspjäll
26131615	Exhaust diversion dampers		排气转换装置, 排氣轉換裝置, Afledningsspjæld til udstødning, Vannes d'exhaure à dérivation, Dämpfer für Abgasumleitung, Kipufogó terelő huzatszabályzók, 排水分散ダンパー, 배기전환댐퍼, Avledningsdempere til avtrekk, Abafadores de desvio de exaustão, Amortiguadores de desviación de escape, Frånluftsavledningsspjäll
26131616	Exhaust isolation dampers		排气隔离装置, 排氣隔離裝置, Afspærringsspjæld til udstødning, Vannes d'exhaure d'isolement, Dämpfer für Abgasisolierung, Kipufogó kiszakaszoló huzatszabályzók, 排水隔離ダンパー, 배기격리댐퍼, Isolasjonsdempere til avtrekk, Abafadores de isolamento de exaustão, Amortiguadores de aislamiento de escape, Frånluftsisoleringsspjäll

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26131617	Vane damper	A device used to control pressure, flow, or flow direction in an air or gas system. A vane damper is in round or rectangle shape with many swivelling vanes parallel to each other operated by means of a actuator.	翼ダンパー, 베인 댐퍼, Amortiguador de veleta, Skovelspjäll
26131618	Poppet damper	A device used to control pressure, flow, or flow direction in an air or gas system. A poppet damper contains a weight or spring-loaded poppet device that opens when the pressure differential across it exceeds a predetermined value.	ポペットダンパー, 포펫 댐퍼, Amortiguador de cabezal, Tallriksspjäll

Class 26131700 Power generation monitoring or detecting equipment

Definition (if available) Instruments and control equipment designed to monitor and detect malfunction in power gGeneration systems

Commodity	Commodity Title	Definition	Synonym
26131701	Combustible or hazardous gas detectors for power generators	Instruments to detect presence of any gas that represents a damage or safety hazard in power generation turbines	易燃危险气体的监测器, 易燃危險氣體的監測器, Detektorer til brændbar eller farligt gas til strømgeneratorer, Détecteurs de gaz combustible ou dangereux pour générateur d'énergie électrique, Warngeräte für brennbare oder gefährliche Gase für Stromgeneratoren, Éghető vagy veszélyes gázérzékelők áramfejlesztőkhöz, 発電用可燃および有害ガス探知機, 발전용 가연물질 또는 위험가스감지기, Detektorer for brennstoff eller farlige gasser til kraftgeneratorer, Detectores de gases perigosos ou combustíveis para geradores de energia, Detectores de gases inflamables o peligrosos para generadores, Detektorer för brännbara eller farliga gaser vid kraftgenerering

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26131702	Gas turbine combustion system flame detectors	A flame detector is used to detect presence of flame in gas turbine combustion system	燃气轮机燃烧系统监测器, 燃氣輪機燃燒系統監測器, Flammedetektorer til gasturbineforbrændingssystem, Détecteurs de flamme pour système de combustion à turbine à gaz, Flammenmelder für Gasturbinen-Verbrennungssysteme, Gázturbina égési rendszer lángérzékelők, ガスタービン燃焼システム火炎検出器, 가스터빈연소시스템화염감지기, Flammedetektorer til forbrenningssystemer til gassturbiner, Detectores de chama de sistema de combustão de turbinas à gás, Detectores de llama de sistemas de combustión de turbina de gas, Flamdetektorer för gasturbinförbränningssystem

Class 26131800 Power generation control equipment

Definition (if available) Equipment and instrumentation applied to power generation systems

Commodity	Commodity Title	Definition	Synonym
26131801	Electrical control panels for generators		发电机的电力控制面板, 發電機的電力控制面板, Elektriske kontrolpaneler til generatorer, Tableaux de commande électrique pour générateurs, Elektrische Schalttafeln für Generatoren, Elektromos vezérlőtábla generátorokhoz, 発電機用電気管理パネル, 발전용 전기제어반, Elektriske kontrollpaneler til generatorer, Painéis de controle elétrico para geradores, Paneles de control eléctrico para generadores, Elektriska manöverpaneler för generatorer

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26131802	Compressor control panels	These control panels are used in Gas and Steam compression equipment and machinery	压缩机控制面板, 壓縮機控制面板, Kontrolpaneler til kompressor, Panneaux de régulation de compresseur, Kompressor-Schalttafel, Kompresszor vezérlőtáblák, 圧縮機管理パネル, 압축기제어반, Kontrollpaneler til kompressorer, Painéis de controle de compressor, Paneles de control de compresores, Manöverpaneler för kompressorer
26131803	Generator control or protection panels	These panels monitor general functionality of generators for plant protection.	发电机的控制保护面板, 發電機的控制保護面板, Kontrol- eller beskyttelsespaneler til generator, Panneaux de contrôle et de protection de générateur, Generatorschalt- oder Schutztafel, Generátor vezérlő ill. védőtáblák, 発電機管理および防御パネル, 발전기제어 또는 보호반, Kontroll- eller beskyttelsespaneler til generatorer, Painéis de proteção ou controle de gerador, Paneles de protección o control de generadores, Manöver- eller skyddspaneler för generatorer
26131804	Gas turbine control panels	These panels control the functions of gas turbines in power generation	燃气轮机的控制面板, 燃氣輪機的控制面板, Kontrolpaneler til gasturbine, Panneaux de contrôle de turbine à gaz, Gasturbinen-Schalttafel, Gázturbina vezérlőtábla, ガス・タービン調節パネル, 가스터빈제어반, Kontrollpaneler til gassturbiner, Painéis de controle de turbina a gás, Paneles de control de turbina de gas, Manöverpaneler för gasturbiner

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26131807	Steam turbines control panels	These panels control the functions of steam turbines in power generation	蒸汽轮机控制面板, 蒸汽輪機控制面板, Kontrolpaneler til dampturbiner, Panneaux de contrôle de turbine à vapeur, Dampfturbinen-Schalttafel, Gőzturbina vezérlőtábla, 蒸気タービン・コントロール・パネル, 증기터빈제어반, Kontrollpaneler til dampturbiner, Painéis de controle de turbinas a vapor, Paneles de control de turbinas de vapor, Manöverpaneler för ångturbiner
26131808	Substation load control switchgears	Switchgear is the switching equipment used in the generation and transmission of electric power. This commodity is used specifically in substation applications (heavy volume).	变电站负载控制开关, 變電站負載控制開關, Koblingsudstyr til trækkraftregulering i understation, Appareil de commutation de poste électrique, Umspannwerke, Állomás terhelésszabályzó kapcsolómű, 変電所負荷コントロール・スイッチギア, 변전소부하제어개폐장치, Bryterutstyr for lastkontroll til understasjoner, Comandos elétricos de controle de carga de subestação, Conmutadores de control de carga de subestación, Laststyrningsställverk
26131811	Current limiting reactors	Current -limiting reactors are equipment that provide reactance (thus current intensity) in an electric circuit.	限流器, 限流器, Strømbegrænsningsspoler, Inductances de protection contre les surintensités, Strombegrenzungsdrosseln, Áramerősség szabályzó reaktorok, 電流制限リアクター, 전류제한리액터, Strømbegrenserreaktorer, Reatores limitadores de corrente, Reactores de limitación de intensidad, Strömbegränsningsreaktorer

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26131812	Gas insulated switchgears	Switchgear is the switching equipment used in the generation and transmission of electric power. This commodity includes switchgear that is gas insulated.	气体绝缘开关设备, 氣體絕緣開關設備, Gasisoleret koblingsudstyr, Appareil de commutation isolé contre les gaz, Gasisolierte Weichen, Gáz-szigetelt kapcsolóművek, ガス絶縁スイッチギア, 가스절연개폐장치, Gassisolert bryterutstyr, Comandos elétricos isolados a gás, Conmutadores con aislamiento de gas, Gasisolerade ställverk
26131813	Switchyard disconnect switches	These are switches used to regulate power in a switchyard (enclosed area of a power system that contains the switchgear).	分离式开关, 分離式開關, Afbryderkontakt i understation, Sectionneurs poste extérieur, Trennschalter für Schaltanlagen, Kapcsolótéri bontó kapcsolók, 操車場断線スイッチ, 개폐소절단스위치, Utkoplingsbrytere til friluftskontaktorstasjoner, Interruptores de desconexão de pátio de manobra, Conmutadores de desconexión de estaciones de maniobra, Frånskiljare i ställverk
26131814	Switchyard surge arrestors	Surge arrestors stop the flow of electricity. These specifically are utilized in a switchyard (enclosed area of a power system that contains the switchgear	急放式开关, 急放式開關, Overspændingsafleder i understation, Parafoudres poste extérieur, Spitzenableiter für Schaltanlagen, Kapcsolótéri áramhúzásvédők, 操車場避雷器, 개폐소서지보호장치, Overspenningsavledere til friluftskontaktorstasjoner, Pára-surtos de pátio de manobra, Disipador de sobretensiones de estaciones de maniobra, Avledare i ställverk
26131815	Electric accumulator	Used in the storage of energy or power.	蓄電池,

Family 26140000 Atomic and nuclear energy machinery and equipment

Class 26141600 Subcritical assembly equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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26141601	Subcritical assembly fuel		亜临界装置燃料, 亞臨界裝置燃料, Subcritical assembly fuel, Subkritische assemblage brandstof, Combustible pour assemblage sous-critique, Subkritische Montagebrennstoff, Szubkritikus rendszerek üzemanyagai, Combustibile per reattore sottocritico, 臨界未満集合体燃料, 미임계핵연료집합체, Ikke-kritiske brenselpatroner, Combustível de conjunto subcrítico, Combustible para conjunto subcrítico, Underkritiska bränsleenheter
26141602	Subcritical assembly components		亜临界装置部件, 亞臨界裝置部件, Samlingskomponenter, underkritiske, Subkrtitische assemblage componenten, Composants pour assemblage sous-critique, Subkritische Montagekomponenten, Szubkritikus rendszerek komponensei, Componenti del reattore sottocritico, 臨界未満集合体コンポーネント, 미임계유지용 구성품, Ikke-kritiske monteringskomponenter, Componentes de conjunto subcrítico, Componentes para conjunto subcrítico, Komponenter för underkritiska enheter
26141603	Subcritical assembly moderator		亜临界装置缓和剂, 亞臨界裝置緩和劑, Samlingsmoderatorer, underkritiske, Subkritische assemblage moderator, Modérateur pour assemblage sous-critique, Subkritische Montagemoderator, Szubkritikus rendszerek moderátorai, Moderatore del reattore sottocritico, 臨界未満集合体調節器, 미임계유지용 감속재, Ikke-kritiske monteringsmoderatorer, Moderador de conjunto subcrítico, Moderador para conjunto subcrítico, Moderatorer för underkritiska enheter

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Class	26141700	Dosimetry equipment
		Definition (if available)

Commodity	Commodity Title	Definition	Synonym
26141701	Ionization chamber dosimeters		电离室放射量计量计, 電離室放射量計量計, Ioniseringskammerdosimetre, Ionizatie kamer voor dosimeters, Dosimètres pour chambre d'ionisation, Ionization Kammer Dosimeter, Ionkamrás doziméterek, Dosimetri della camera di ionizzazione, 電離箱薬量測定器, 이온전리함선량계, Ionisasjonskammerdosimetre, Dosimetros de câmara de ionização, Dosímetros de cámara de ionización, Dosimetrar för joniseringskammare
26141702	Dosimeters		放射量测定器, 放射量測定器, Dosimetre, Dosimeters, Dosimètres, Dosimetern, Doziméterek, Dosimetri, 薬量測定器, 방사선량계, Dosimetre, Dosimetros, Dosímetros, Dosimetrar
26141703	Secondary standard dosimetry systems		二级标准放射量测定系统, 二級標準放射量測定系統, Sekundærstandarddosimetersystemer, Dosimetrie systemen van secundaire standaard, Systèmes secondaires de dosimétrie standard, Sekundär Standarte Dosimetrie Systemen, Másodetalon (segéd) dozimetria rendszerek, Sistemi di dosimetria standard secondaria, 二次標準薬量測定システム, 이차표준방사선량계, Sekundære standard dosimetrisystemer, Sistemas de dosimetria secundários padrão, Sistemas de dosimetría de patrón secundario, Sekundärsystem med standarddosimetrar

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26141704	Phantom dosimeters		仿真放射量测定器, 仿真放射量測定器, Fantomdosimetre, Onbekende dosimeters, Dosimètres fantômes, Phantom Dosimetern, Fantom doziméterek, Dosimetri fantasma, ファントム薬量測定器, 의사선량계, Fantomdosimetre, Dosimetros 'phantom', Dosímetros fantasma, Fantomdosimetrar

Class 26141800 Hot cell devices

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
26141801	Hot cell remote handling equipment		热室远距离操作设备, 熱室遠距離操作設備, Varmecellefjernbehandlingsudstyr, Apparatuur voor afstandsbediening van hete kluizen, Équipements de manipulation à distance de cellule chaude, Heiz Zelle entfernte Behandlungsgeräte, Melegcella távkezelő berendezések, Apparecchiatura per cella calda per la manipolazione a distanza, ホットセル遠隔処理機械, 고방사선취급실원격조종장치, Fjernhåndteringsutstyr til høyaktive celler, Equipamento de manuseio remoto de câmara quente, Equipo teledirigido para recintos radiactivos, Fjärrhanteringsutrustning för högaktiva celler

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26141802	Hot cell remote viewing device		热室远距离观察设备, 熱室遠距離觀察設備, Varmecellefjernbilledanordning, Afstands viewing toestel voor hete kluizen, Équipements de visualisation à distance de cellule chaude, Heiz Zelle entfernte Besichtigungsgeräte, Melegcella távfigyelő berendezések, Dispositivo per cella calda per l'osservazione a distanza, ホットセル遠隔監視装置, 고방사선취급실원격관찰장비, Fjernvisningsutstyr til høyaktive celler, Dispositivo de visualização remota de câmara quente, Aparato de visión teledirigido para recintos radiactivos, Fjärrsynsanordningar för högaktiva celler
26141803	Hot cell shielding doors		热室防护门, 熱室防護門, Varmecellebeskyttelsesdøre, Afschermdeuren voor hete kluizen, Portes blindées de cellule chaude, Heiz Zelle Deckungstüren, Melegcella sugárvédelmi ajtók, Porte di schermatura per cella calda, ホットセル・シールディングドア, 고방사선취급실차폐문, Avskjermingsdører til høyaktive celler, Portas de proteção de câmara quente, Puertas de blindaje para recintos radiactivos, Avskärmande dörrar för högaktiva celler
26141804	Hot cell samplers		热室取样机, 熱室取樣機, Varmecelleprøveudtagere, Hete kluis monsters, Echantillonneurs de cellule chaude, Heiz Zelle Prober, Melegcella mintavevők, Campionatori per cella calda, ホットセル試料採取器, 고방사선취급실시료추출기, Prøvetakere til høyaktive celler, Extratores de amostras de câmara quente, Toma muestras para recintos radiactivos, Provtagare för högaktiva celler

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26141805	Hot cell sample processing equipment		热室取样处理设备, 熱室取樣處理設備, Varmecelleprøveprocessudstyr, Hete kluis monster verwerkings apparatuur, Équipements de traitement d'échantillonnage de cellule chaude, Heiz Zelle Muster Verarbeitungsgeräte, Melegcella minta feldolgozó berendezések, Apparecchiatura per cella calda per il processo dei campioni, ホットセル試料処置装置, 고방사선취급실시료처리장치, Prosesseringsutstyr til prøver av høyaktive celler, Equipamento de processamento de amostra de câmara quente, Material de elaboración de muestras para recintos radiactivos, Provbearbetningsutrustning för högaktiva celler
26141806	Hot cell special tools		热室专用工具, 熱室專用工具, Varmecelle specialværktøj, Speciale werktuigen voor hete kluis, Outils spéciaux de cellule chaude, Heiz Zelle spezialle Geräte, Melegcella speciális szerszámok, Utensili speciali per cella calda, ホットセル特定工具, 고방사선취급실용 특수공구, Spesialverktøy til høyaktive celler, Ferramentas especiais de câmara quente, Herramientas especiales para recintos radiactivos, Specialverktyg för högaktiva celler

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26141807	Hot cell lead glass windows		热室铅玻璃窗, 熱室鉛玻璃窗, Varmecelleblyglasvinduer, Loodglasramen voor hete kluis, Fenêtres en verre plombé de cellule chaude, Heiz Zelle Bleiglasfenster, Melegcella ólomüvegű ablakok, Finestre in vetro al piombo per cella calda, ホットセル・リードガラス・ウインドウ, 고방사선취급실납유리창, Blyglassvinduer til høyaktive celler, Janelas de vidro com chumbo de câmara quente, Ventanas de vidrio de plomo para recintos radiactivos, Blyglasfönster för högaktiva celler
26141808	Hot cell decontamination systems		热室净化系统, 熱室淨化系統, Varmecellerensningssystemer, Decontaminatiesystemen voor hete kluis, Systèmes de décontamination de cellule chaude, Heiz Zelle Decontaminierungssystemen, Melegcella dekontaminálás rendszerek, Sistemi di decontaminazione per cella calda, ホットセル汚染除去システム, 고방사선취급실제염설비, Dekontaminasjonssystemer til høyaktive celler, Sistemas de descontaminação de câmara quente, Sistemas de descontaminación para recintos radiactivos, Saneringssystem för högaktiva celler

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26141809	Hot cell penetration devices		热室穿透设备, 熱室穿透設備, Varmecelleindtrængningsanordning, Penetratietoestellen voor hete kluis, Appareils de pénétration de cellule chaude, Heiz Zelle Durcheindringungsgeräte, Melegcella penetrációs készülékek, Dispositivi di penatrazione per cella calda, ホットセルせん孔装置, 고방사선취급실관통용 장비, Inntrengningsutstyr til høyaktive celler, Dispositivos de penetração de câmara quente, Aparatos de penetración para recintos radiactivos, Penetreringsanordningar för högaktiva celler

Class 26141900 Industrial nucleonic instruments

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
26141901	Industrial nucleonic airborne dust measuring systems		工业核子空气粉尘测试系统, 工業核子空氣粉塵測試系統, Industrinukleoniskeluftbårnestøvmålesystemer, Meetinstrumenten voor in de lucht ontstane industriele nucleonische stof, Systèmes de mesure de poussière nucléonique industrielle en suspension, Industrielle nukleonische im Flugzeug beförderte Staub Messungsystemen, Nukléáris ipari légporsugárzás szennyezésmérő rendszerek, Sistemi industriali di misurazione della polvere nucleonica sospesa nell'aria, 産業原子工学大気中粉じん測定システム, 산업용 핵먼지측정장치, Målesystemer for industrielle svevestøvpartikler, Sistemas de medição de poeira nucleônica industrial aerotransportada, Sistemas nucleónicos industriales de medida de polvo en el aire, Industriella kärnteknikmätsystem för luftburet stoft

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26141902	Beta gauge measuring systems		β射线测厚仪测试系统, β射線測厚儀測試系統, Betamåleinstrumentsystemer, Beta kalibreer meetsystemen, Systèmes de mesure de calibre bêta, Industrielle nukleonische Dichtheitmessungsystemen, Béta-(sugárzás)mérő készülék rendszerek, Sistemi industriali di misurazione della densità nucleonica, ベータゲージ測定システム, 산업용 핵자농도측정기, Betatykkelsesmålingssystemer, Medida de beta que mede sistemas, Sistemas nucleónicos industriales de medida de la densidad, Industriella kärnteknikmätsystem för densitet
26141904	Industrial nucleonic liquid level gauges		核子液位測量仪, 核子液位測量儀, Industrinukleoniskevæskeniveau målere, Industriele nucleonische vloeistofniveau kalibreerders, Jauges de niveau de liquide nucléonique industriel, Industrielle nukleonische, Nukleáris ipari folyadéksugárzás szintmérők, Indicatori di livello industriali per liquidi nucleonici, 産業原子工学液体レベルゲージ, 산업용 핵자액화도측정기, Måleinstrumenter for væskenivå til bruk i kjernekraftindustrien, Medidores de nível de líquido industrial nucleônico, Indicadores de nivel de líquido nucleónico industrial, Industriella kärnteknikmätinstrument för vätskenivå

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26141905	Industrial nucleonic mass per unit ore measuring systems		核子每单元矿石质量测量系统, 核子每單元礦石質量測量系統, Industrinukleoniskemassepr.enhedmetalmålesystemer, Industriele nucleonische massa per eenheid erts meetinstrumenten, Systèmes de mesure de masse unitaire de minerai nucléonique industriel, Industrielle nukleonische Masse per Einheit Erzmessungsystemen, Nukleáris ipari egységnyi érctömeg mérő rendszerek, Sistemi industriali di misurazione della massa nucleonica per unità minerale, 産業原子工学単位面積質量測定システム, 산업용 광석핵자량측정기, Systemer for måling av masse per enhet malm til bruk i kjernekraftindustrien, Sistemas de medição de massa por unidade de minério industrial nucleônico, Sistemas de medida de masa nucleónica industrial por unidad de mineral, Industriella kärnteknikmätsystem för massa per malmenhet

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26141906	Industrial nucleonic moisture measuring systems		核子湿度測量系统, 核子濕度測量系統, Industrinukleoniskefugtighedsmålesystemer, Metinstrumenten voor industriele nucleonische vocht, Systèmes de mesure d'humidité nucléonique industrielle, Industrielle nukleonische Feuchtigkeitmessungsystemen, Nukleáris ipari nedvességmérő rendszerek, Sistemi industriali di misurazione dell'umidità nucleonica, 産業原子工学湿度測定システム, 산업용 핵자수분측정기, Systemer for fuktighetsmåling til bruk i kjernekraftindustrien, Sistemas de medição de umidade industrial nucleônica, Sistemas de medida de la humedad industrial nucleónica, Industriella kärnteknikmätsystem för fuktighet
26141907	Industrial nucleonic thickness measuring systems		核子厚度測量系统, 核子厚度測量系統, Industrinukleonisketæthedsmåle systemer, Meetsystemen voor industriele nucleonische dichtheid, Systèmes de mesure d'épaisseur nucléonique industrielle, Industrielle nukleonische Dickemessungsystemen, Nukleáris ipari vastagságmérő rendszerek, Sistemi industriali di misurazione dello spessore nucleonico, 産業原子工学厚さ測定システム, 산업용 핵자두께측정기, Systemer for måling av tykkelse til bruk i kjernekraftindustrien, Sistemas de medição de espessura industrial nucleônica, Sistemas de medida el espesor industrial nucleónico, Industriella kärnteknikmätsystem för tjocklek

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26141908	Industrial nucleonic flow measuring systems		核子流量测量系统, 核子流量測量系統, Industrinukleoniskestrømmålesystemer, Meetsystemen voor industriele nucleonische stroom, Systèmes de mesure de flux nucléonique industriel, Industrielle nukleonische Flußmessungsystemen, Nukleáris ipari áramlásmérő rendszerek, Sistemi industriali di misurazione del flusso nucleonico, 産業原子工学流量測定システム, 산업용 핵자유동성측정기, Systemer for måling av strømning til bruk i kjernekraftindustrien, Sistemas de medição de fluxo industrial nucleônico, Sistemas de medida del flujo industrial nucleónico, Industriella kärnteknikmätsystem för flöde
26141909	Isotope separators		同位素分离器, 同位素分離器, Isotopcentrifuger, Isotopenscheiders, Séparateurs d'isotope, Isotop Verteilern, Elektromágneses tömegválasztók (izotópelválasztók, szeparátorok), Separatori degl'isotopo, 同位体分離器, 동위원소분리기, Isotopseparatorer, Separadores de isótopos, Separadores de isótopos, Isotopseparatorer
26141910	Isotope production facilities		同位素生产设备, 同位素生產設備, Isotopproduktionsfaciliteter, Isotoop productie faciliteiten, Installations de production d'isotope, Isotop Produktionseinrichtungen, Izotóp előállító létesítmények, Attrezzature per la produzione isotopica, 同位体製造設備, 동위원소생산설비, Utstyr til produksjon av isotoper, Instalações de produção de isótopos, Instalaciones de producción de isótopos, Produktionsanordningar för isotoper

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26141911	Isotope calibrator activity meters		同位素校准器放射性计, 同位素校準器放射性計, Isotopkalibreringsaktivitetsmåler e, Isotoop calibrator activiteitsmeters, Compteurs d'activité étalons à isotopes, Isotop Kalibrator Aktivität Meter, Izotóp kallibráló aktivitás mérők, Misuratori dell'attività del calibratore di isotopi, 同位体キャリブレータ活量メーター, 동위원소측정기, Isotopkalibrator-aktivitetsmålere, Medidores de atividade de calibração de isótopos, Medidores de actividad del calibrador de isótopos, Aktivitetsmätare för isotopkalibratorer

Class 26142000 Irradiation equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
26142001	Irradiation gamma sources		放射γ量子源, 放射γ量子源, Strålegammakilder, Gamma bestralingsbronnen, Sources d'irradiation aux rayons gamma, Irradiation Gamma Quellen, Irradiációs gamma források, Sorgenti gamma di irradiazione, ガンマ線源, 조사감마선원, Gammastrålekilder, Fontes de irradiação gama, Fuentes de irradiación gamma, Bestrålningskällor av gammatyp
26142002	Magnet systems		磁铁系统, 磁鐵系統, Magnetsystemer, Magneet systemen, Systèmes d'aimant, Magnetsystemen, Mágnesrendszerek, Sistemi magnetici, 磁気システム, 자석장치, Magnetsystemer, Sistemas de ímã, Sistemas de imanes, Magnetsystem

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26142003	NIM nuclear electronic units		NIM核能电子装置, NIM核能電子裝置, NIM nuclear electronic units, NIM nucleaire electronische eenhden, Unités électroniques nucléaires NIM, NIM Nuklear electronische Einheiten, NIM nukleáris elektronika egységek, Unità nucleari elettroniche NIM, NIM 核電子ユニット, NIM 핵전자장치, NIM (Nuclear Instrumentation Modular) nukleære elektronikkenheter, Unidades eletrônicas nucleares NIM, Unidades electrónicas nucleares nim, NIM nukleära elektronikenheter
26142004	Neutron irradiators		中子辐照器, 中子輻照器, Neutronstråler, Neutronenbestralers, Irradiateurs de neutrons, Neutron Ausstrahlern, Neutron sugárforrások, Irradiatori con neutroni, 中性子照射, 중성자조사기, Nøytronbestrålingsutstyr, Irradiadores de nêutron, Irradiadores de neutrones, Neutronbestrålare
26142005	Irradiation testing capsules		放射测试盒, 放射測試盒, Stråletestningskapsler, Testcapsules voor bestraling, Capsules d'essai d'irradiation, Ausstrahlungprüferkapseln, Besugárzás vizsgáló kapszulák, Capsule per prove di irradiazione, 照射テストカプセル, 조사시험캡슐, Stråletestingskapsler, Cápsulas de teste de irradiação, Cápsulas para ensayos de irradiación, Provningskapslar för bestrålning

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26142006	Irradiation sample transfer system		放射样品传递系统, 放射樣品傳遞系統, Stråleprøvetransfersystem, Bestralingsmonsters overdrachtsysteem, Système de transfert d'échantillon d'irradiation, MusterÜbermittlungsystem, Besugárzási mintaszállító rendszerek, Impianto di trasferimento dei campioni di irradiazione, 照射サンプル転送システム, 조사시편이송장치, Stråleprøveoverføringssystemer, Sistema de transferência de amostra de irradiação, Sistema de transferencia de muestras de irradiación, Provöverföringssystem för bestrålning
26142007	Neutron generators		中子发生器, 中子發生器, Neutrongeneratorer, Neutronen aggregaten, Générateurs de neutrons, Neutron Generatoren, Neutron generátorok, Generatori di neutroni, 中性子発生装置, 중성자발생기, Nøytrongeneratorer, Geradores de nêutron, Generadores de neutrones, Neutrongeneratorer

Class 26142100 Nuclear reactor equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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26142101	Nuclear reactor specimen irradiation containers		核反应堆样品辐射容器, 核反應爐樣品輻射容器, Atomreaktorprøvestrålingsbeholdere, Specimen bestralingscontainers voor nucleaire reactor, Capsule d'irradiation à échantillons pour réacteur nucléaire, Kern Reaktor Exemplarirradiation Behälter, Atomreaktor próbadarab besugárzó tartályok, Contenitore per l'irradiazione di campioni per reattori nucleari, 原子炉試験片照射コンテナ, 원자로조사시편보관함, Strålingsbeholdere til kjernereaktorprøver, Recipientes de amostra de irradiação de reator nuclear, Recipientes de irradiación de especímenes para reactores nucleares, Provbitsbestrålningsbehållare för kärnreaktorer
26142106	Nuclear reactor control rod systems		核反应堆控制棒装, 核反應爐控制棒裝, Atomreaktor styrestavssystemer, Controle staafsystemen voor nucleaire reactor, Systèmes de commande des grappes de réacteur nucléaire, Kern Reaktor Kontroll Stangesystemen, Atomreaktor kompenzálórúd rendszerek, Sistemi di sbarra di controllo per reattori nucleari, 原子炉コントロール棒システム, 원자로제어봉제어계통, Kontrollstangsystemer til kjernereaktorer, Sistemas de Hastes de controle de reator nuclear, Sistemas de varilla de mando para reactores nucleares, Styrstavssystem för kärnreaktorer

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26142108	Nuclear reactor in core neutron flux instrumentation		核反应堆中心中子通量测试设, 核反應爐中心中子通量測試設, Atomreaktor neutron flux instrumentering i kernen, Kernreactor ter pit neutron flux instrumentation, Capteurs pour la dosimétrie des rayonnements neutroniques du réacteur nucléaire, Kern Reaktor Kern Neutron Fluß Instrumentation, Atomreaktor neutron fluxos aktív zóna műszerek, Strumentazione per la corrente neutronica del nicciolo del reattore nucleare, 炉心中性子束測定用原子炉, 노심중성자속측정장치, Nøytronfluksinstrumenter til kjernereaktorens innerkjerne, Instrumentação de fluxo de nêutron em núcleo de reator nuclear, Instrumentación de flujo de neutrones incorporada al núcleo para reactores nucleares, Instrumentering för neutronflöde i kärnreaktorns mitt
26142117	Nuclear reactor earthquake instrumentation		核反应堆地震测试设备, 核反應爐地震測試設備, Atomreaktorjordskælvsinstrumentering, Aardbeving instrumentarium voor nucleaire reactor, Appareils de surveillance de tremblement de terre pour le réacteur nucléaire, Kern Reaktor Erdbeben Instrumentation, Atomreaktor földrengés elleni védelmi műszerek, Strumentazione sismica per reattori nucleari, 原子炉地震測定器, 원자로지진계측기, Jordskjelvutstyr til kjernereaktorer, Instrumentação de terremoto de reator nuclear, Instrumentación de terremotos para reactores nucleares, Jordbävningsinstrument för kärnreaktorer

Class		
	26142200	Nuclear fuel equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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	26142201	Nuclear fuel cladding tubes		核燃料涂层管, 核燃料塗層管, Nukleart brændsel indkapslingsrør, Beklede buizen voor nucleaire brandstof, Tubes de gainage du combustible nucléaire, Kern Brennstoff Verkleidungsröhre, Nukleáris fűtőanyag burkolócsövek, Tubi di placcatura per combustibile nucleare, 核燃料被覆管, 핵연료피복튜브, Innkapslingsrør til reaktorbrensel, Tubos de revestimento de combustível nuclear, Tubos con revestimiento para combustible nuclear, Bränslekapslar för kärnbränsle
	26142202	Nuclear fuel element failure detection systems		核燃料元素失效探测系统, 核燃料元素失效探測系統, Atombrændstofelementfejlsøgningssystemer, Faaldetectie systemen voor nucleair brandstof element, Systèmes de détection de défaillance d'un élément de combustible nucléaire, Kern Brennstoff Element Versagung Detektionssystemen, Nukleáris fűtőanyagelem hibaészlelő rendszerek, Sistemi di rilevamento di mancanza di elementi combustibili nucleari, 核燃料エレメント故障探知システム, 핵연료파손감지장치, Feildetekteringssystemer for reaktorbrenselelementer, Sistemas de detecção de falha de elemento de combustível nuclear, Sistemas de detección de fallo de elementos para reactores nucleares, Feldetekteringssystem för kärnbränsle

Class	26142300	Radiation shielding equipment	
		Definition (if available)	

Commodity	Commodity Title	Definition	Synonym

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26142302	Lead screens		铅防护屏, 鉛防護屏, Blyskærme, Loodschermen, Écran de plomb, Blei Leinwände, Ólomárnyékolók, Schermi di piombo, リード・スクリーン, 납스크린, Blyskjermer, Telas de chumbo, Blindajes de plomo, Blyskärmar
26142303	Film badges		胶片式射线计量器, 膠片式射線計量器, Filmdosimetre, Filmplaatjes, Dosifilms, Film Kennzeichen, Filmdoziméterek, Distintivi della pellicola, フィルムバッジ, 필름뱃지, Filmdosimetre, Crachás de filme, Distintivo de película, Filmbrickor (för mätning av erhållen strålning)
26142304	Radiographic equipment		X光照相设备, X光照相設備, Røntgenudstyr, Radiografische apparatuur, Équipement Radiographique, Radiographische Vorrichtung, Radiográfiai berendezések, Apparecchiatura radiografica, レントゲン写真撮影装置, 방사선사진장비, Radiografisk utstyr, Equipamento radiográfico, Equipo radiográfico, Radiografiutrustning
26142306	Shielded containers for radiation protection		防辐射保护容器, 防輻射保護容器, Skærmede beholdere for radioaktiv beskyttelse, Afgeschermde containers voor stralingsbescherming, Conteneurs blindés pour la protection contre le rayonnement, Bedeckte Behälter für Schutz gegen Ausstrahlung, Sugárvédett tartályok sugárvédelemhez, Contenitori schermati per radioprotezione, 放射線遮へい用密閉コンテナ, 방사선차폐용 기, Skjermede beholdere til strålingsbeskyttelse, Recipientes blindados para proteção contra radiação, Recipientes blindados contra la radiación, Avskärmade behållare för strålningsskydd

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26142307	Lead chambers or safes for radiation protection		防辐射铅室和安全室, 防輻射鉛室和安全室, Blykamre eller bokse til strålebeskyttelse, Loden kamers of kluizen voor bescherming tegen bestraling, Châteaux de plomb pour la protection contre le rayonnement, Blei kammer oder Verwahrung für Schutz gegen Ausstrahlung, Ólom kamrák vagy széfek sugárvédelemhez, Camere di piombo o di cassaforte per radioprotezione, 放射線遮へい用鉛室, 방사선차폐용 납용 기, Blykamre eller -skap til strålingsbeskyttelse, Câmaras ou cofres de chumbo para proteção contra radiação, Cámaras de plomo para protección contra la radiación, Blykammare eller kassaskåp för strålningsskydd
26142308	Lead bricks for radiation protection		防辐射铅砖, 防輻射鉛磚, Blyblokke til strålebeskyttelse, In loodgevatte bakstenen voor bestralingsbescherming, Briques de plomb pour la protection contre le rayonnement, Blei Bausteine für Schutz gegen Ausstrahlung, Ólomtéglák sugárvédelemhez, Mattonelle di piombo per radioprotezione, 放射線遮へい用鉛レンガ, 납차폐벽돌, Byggestein av bly til strålingsbeskyttelse, Tijolos de chumbo para proteção contra radiação, Ladrillos de plomo para protección contra la radiación, Blytegel för strålningsskydd

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26142310	Glove boxes for radiation protection		防辐射手套式操作箱, 防輻射手套式操作箱, Handskebokse til strålebeskyttelse, Handschoenboxen voor bestralingsbescherming, Cabines de protection contre le rayonnement, Handschuhe Schutzkasten gegen Ausstrahlung, Kesztyűdobozok sugárvédelemhez, Scatole di guanti per radioprotezione, 放射線遮へい用グローブ・ボックス, 방사선방호용 글로브박스, Hanskeesker til strålingsbeskyttelse, Caixas tipo luva para proteção contra radiação, Cajas selladas con guantes para protección contra la radiación, Handskboxar för strålningsskydd
26142311	Radiation shielding windows		防辐射窗户, 防輻射窗戶, Ruder til afskærmning mod stråling, Bestralings afschermramen, Fenêtres pour écran de radio protection, Ausstrahlung Schutzfenster, Sugárvédő ablakok, Finestre di schermaggio alle radiazioni, 放射線遮へいウインドウ, 방사선차폐창문, Strålingsskjermingsvinduer, Janelas blindadas contra radiação, Ventanas para blindaje contra la radiación, Strålningsavskärmande fönster
26142312	Lead for radiation shielding		防辐射铅, 防輻射鉛, Bly til stråleskjold, Lood voor bestralings schermen, Plomb pour écran de radio protection, Blei für Schutz gegen Ausstrahlung, Sugárvédő ólmok, Piombo di schermaggio alle radiazioni, 放射線遮へい用鉛, 방사선차폐용 납, Bly til strålingsskjerming, Chumbo para proteção contra radiação, Plomo para blindaje contra la radiación, Bly för strålningsavskärmning

Class 26142400 Radioactive waste equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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26142401	Radioactive waste treatment compactors or incinerators		放射性废物处理夯土机和焚化炉, 放射性廢物處理夯土機和焚化爐, Komprimeringsmaskine eller destruktionsovn til behandling af radioaktivt affald, Verbranders voor radioactief afval behandeling, Compacteurs ou incinérateurs pour déchets radioactifs, Radioaktiv Abfallbehandlung Vertrager oder Verbrennungssöfen, Radioaktív hulladékkezelő tömörítők vagy incinerátor, Compattatori o inceneritori per il trattamento di residui radioattivi, 放射性廃棄物処理圧縮機および焼却炉, 방사성폐기물처리용 압축기 또는 소각로, Kompaktorer eller forbrenningsovner for radioaktivt avfall, Incineradores ou compactadores para tratamento de lixo radioativo, Compactadores o incineradores para el tratamiento de residuos radiactivos, Radioaktiv avfallsbehandling genom komprimering eller förbrännings
26142402	Nuclear radiation absorbers		核辐射吸收器, 核輻射吸收器, Sugere til radioaktiv stråling, Nucleaire straling adsorbeerders, Absorbeurs de radiations nucléaires, Nuklear Ausstrahlung Einsaugern, Röntgensugár elnyelők, Assorbitori di radiazioni nucleari, 放射線吸収材, 방사성물질흡수체, Absorbatorer for radioaktiv stråling, Absorventes de radiação nuclear, Absorbentes de radiaciones nucleares, Absorbatorer för kärnstrålning

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26142403	Atomic energy evaporators or concentrators or dryers		原子能蒸发器、浓缩器和干燥器, 原子能蒸發器、濃縮器和乾燥器, Atomenergiinddampningsapparater, Verdampers of concentrators of drogers voor atoomenergie, Évaporateur d'énergie atomique ou concentrateur ou séchoir, Atom Energie Verdünster,Konzentatoren oder Trockner, Atomenergia párologtatók, dúsítók vagy szárítók, Essiccatori, concentratori o evaporatori dell'energia atomica, 原子力エネルギー濃縮機および乾燥炉, 핵에너지증발기농축기 또는 건조기, Atomenergifordampere, -konsentratorer eller -tørkere, Evaporadores ou concentradores ou secadores de energia atômica, Evaporadores, concentradores o secadores de energía atómica, Atomenergiförångare, koncentratorer eller torkanläggningar
26142404	Door interlocking systems		门联锁系统, 門聯鎖系統, Låsesystem mm., Deur koppelsystemen, Systèmes de verrouillage de porte, Tür Zwischenschließungsystem, Ajtóreteszelő rendszerek, Sistemi di bloccaggio porte, ドア・インターロック・システム, 도어인터로킹시스템, Sentrallåsesystemer, Sistemas de intertravamento de portas, Sistemas de inter - bloqueo de las puertas, Dörrsammankopplingssystem

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26142405	Radioactive waste dosage systems		放射性廃物配料系統, 放射性廃物配料系統, Radioaktivt affaldsdoseringssystemer, Radioactieve afval doserings systemen, Systèmes de dosage des déchets radioactifs, Radioaktiv Abfall Dosierungsystemen, Radioaktív hulladék adagolórendszerek, Impianti di dosaggio dei residui radioattivi, 放射性廃棄物放射線量測定システム, 방사성폐기물저장시스템, Doseringssystemer for radioaktivt avfall, Sistemas de dosagem de lixo radioativo, Sistemas de dosificación de residuos radiactivos, Doseringssystem för radioaktivt avfall
26142406	Radioactive waste solidification systems		放射性廃物凝固系統, 放射性廃物凝固系統, Radioaktivt affaldsstørkningssystemer, Radioactief afval condensatie systemen, Systèmes de solidification des déchets radioactifs, Radioaktiv Abfall Festigungsystemen, Radioaktív hulladék szilárdító rendszerek, Impianti di solidificazione dei residui radioattivi, 放射性廃棄物固化処理, 방사성폐기물고화처리설비, Størkningssystemer for radioaktivt avfall, Sistemas de solidificação de lixo radioativo, Sistemas de solidificación de residuos radiactivos, Stelningssystem för radioaktivt avfall

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26142407	Radioactive waste disposal systems		放射性廃物処理系統, 放射性廃物處理系統, Destruktionssystemer til radioaktivt affald, Radioactief afval afvoersystemen, Systèmes d'élimination des déchets radioactifs, Radioaktiv Abfall Beseitigungsystemen, Radioaktív hulladék elhelyező rendszerek, Impianti di smaltimento dei residui radioattivi, 放射性廃棄物処分システム, 방사성폐기물배출시스템, Avhendingssystemer for radioaktivt avfall, Sistemas de disposição de lixo radioativo, Sistemas de eliminación de residuos radiactivos, Disponeringssystem för radioaktivt avfall
26142408	Radioactive waste treatment facilities		放射性废物处理设备, 放射性廢物處理設備, Anlæg til behandling af radioaktivt affald, Radioactief afval behandelingsfaciliteiten, Installations de traitement des déchets radioactifs, Radioaktiv Abfall Behandlungseinrichtungen, Radioaktív hulladék kezelő berendezések, Impianti per il trattamento di residui radioattivi, 放射性廃棄物処理設備, 방사성폐기물처리설비, Anlegg for behandling av radioaktivt avfall, Instalações de tratamento de lixo radioativo, Instalaciones para el tratamiento de residuos radiactivos, Bearbetningsanordningar för radioaktivt avfall

Segment **27000000** **Tools and General Machinery**

Family 27110000 Hand tools

Class 27111500 Cutting and crimping and punching tools

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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27111501	Knife blades		刀片, 刀片, Knife blades, Mesbladen, Lames de couteau, Messerklingen, Kés élek, Lame di coltello, ナイフ刃, 칼날, Knivblader, Lâminas de faca, Hojas de cuchillo, Knivblad
27111502	Razor knives		剃刀刀具, 剃刀刀具, Razor knives, Scheermesbladen, Lames de rasoir, Rasiermesser, Borotva kések, Lame di rasoio, カミソリ・ナイフ, 면도칼, Barberkniver, Facas de navalha, Navajas de afeitar, Rakknivar
27111503	Utility knives		实用刀具, 實用刀具, Utility knives, Gebruiksmessen, Lames à usage général, Universalmesser, Több célra használható kések, Coltelli multiuso, 万能ナイフ, 다용 도칼, Universalkniver, Facas de utilidade, Cuchillos de diversas aplicaciones, Nyttoknivar
27111504	Pocket knives		袖珍刀具, 袖珍刀具, Pocket knives, Zakmessen, Lames de canif, Taschenmesser, Zsebkések, Tamperini, ポケット・ナイフ, 포켓용 칼, Lommekniver, Canivetes de bolso, Navajas de bolsillo, Fickknivar
27111505	Punches or nail sets or drifts		穿孔机、冲孔机和冲孔器, 穿孔機、沖孔機和沖孔器, Punches or nail sets or drifts, Pons of spijkersets of bezinksels, Poinçonneuse ou trousses a clous ou dérivés, Körner, Nageltreiber oder Druckdorne, Lyukasztók, körömvágó készletek, ékfúrók, Punzoni, assortimento di punte e punteruoli, 穴抜き、くぎ締めおよびドリフト, 천공기못조리개 또는 드리프트핀, Hulle- eller spikersett eller dorer, Furadores ou conjuntos de pregos ou ponteiros, Sets para manicure, Stansar, körnare, dorn och hålslag
27111506	Shears		剪板机, 剪板機, Shears, Schaar, Cisailles, Scheren, Vágóollók, Tosatrici, 裁ちばさみ, 금속절단용 가위, Store sakser, Tesouras, Cizallas, Saxar

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27111507	Metal cutters		金属切割器, 金屬切割器, Metal cutters, Metaalsnijders, Couteaux à découper le métal, Blechscheren, Fémvágók, Taglierine di metallo, 金属カッター, 금속절단기, Metallkuttere, Cortadores de metal, Cortadores de metal, Metallskärverktyg
27111508	Saws		锯, 鋸, Save, Zagen, Scies, Sägen, Fűrészek, Seghe, のこぎり, 톱, Sager, Serras, Sierras, Sågar
27111509	Augers		螺丝钻, 螺絲鑽, Bor, Voorspellers, Tarières ou vrilles, Schneckenbohrer, Nagy kézifúrók, Trivelle, オーガー, 나사송곳, Bor, Verrumas, Barrenas, Borrar
27111510	Stripping tools		拆卸机, 拆卸機, Afisoleringsværktøj, Afstroopgereedschappen, Outils d'ébavurage, Ausschalwerkzeuge, Hámozó eszközök, Utensili per pelatura, ストリッピング・ツール, 와이어스트리퍼, Strippeverktøy, Ferramentas de extração, Herramientas para desforrar, Skalningsverktyg
27111511	Wire cutters		剪钳, 剪鉗, Wire cutters, Draadsnijders, Coupe fils, Drahtschneider, Drótvágók, Pinze tagliafili, ワイヤー・カッター, 철사절단기, Avbitere, Cortadores de arame, Cortadores de alambres, Trådavbitare
27111512	Bolt cutters		断线钳, 斷線鉗, Bolt cutters, Bouten snijders, Coupe boulons, Bolt cutters, Csavarvágók, Tagliabulloni, ボルト・カッター, 볼트절단기, Boltkuttere, Cortadores de parafusos, Cortadores de pernos, Bultsaxar

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27111513	Hose cutter		软管切割器, 軟管切割器, Hose cutter, Slang snijders, Couteau à tuyau flexible, Schlauchschneider, Csővágók, Tagliatori di tubo flessibile, ホース・カッター, 주수관커터, Slangekuttere, Cortador de mangueira, Cortadores de manguera, Slangkapare
27111514	Glass cutters		玻璃刀, 玻璃刀, Glass cutters, Glassnijders, Coupeurs de verre, Glasschneider, Üvegvágók, ガラス・カッター, 유리커터, Glasskjærere, Cortadores de vidro, Cortadores de vidrio, Glasskärare
27111515	Hand or push drill		手钻和推钻, 手鑽和推鑽, Hånd- eller trykbor, Hand of duwboor, Foreuses manuelles ou poinçons, Handbohrer, Kézi ill. tolófúrók, ハンドドリル, 핸드 또는 푸시드릴, Hånd- eller trykkdriller, Furadeira de mão ou de pressão, Taladro de mano, Handborrverktyg
27111516	Punching pliers		强力老虎钳, 強力老虎鉗, Punching pliers, Ponsbuigtangen, Tenailles de perforation, Lochzangen, Lyukasztó fogó, パンチング・プライヤー, 펀칭플라이어, Hullpiper, Alicates de percussão, Alicates de perforación, Håltänger
27111517	Knife blade sets or dispensers		刀片套件和分配机, 刀片套件和分配機, Knife blade sets or dispensers, Ensembles et distributeurs de lames de couteaux, Messerklingensätze oder -spender, Képpenge készletek ill. adagolók, ナイフ刃セットおよびディスペンサー, 칼날세트 또는 디스펜서, Knivbladsett eller -dispensere, Jogos ou dispensadores de lâmina de faca, Dispensadores o juegos de hojas de cuchilla, Knivbladssatser och hållare

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27111518	Wire lug crimping tool		线夹压接工具, 線夾壓接工具, Kabelsko presseværktøj, Outil de sertissage des cosses et des fils, Drahtösen-Crimpwerkzeug, Huzalfül roppantószerszám, ワイヤーラグ・クリンビング・ツール, 와이어러그크림핑기, Krympeverktøy til ledningssko, Ferramenta para prensagem de borne de arame, Herramienta para engastar y doblar alambre, Kabelskotång
27111519	Tinners snips		薄板剪, 薄板剪, Tinners snips, Cisailles d'étamage, Zinkscheren, Bádogos olló, 缶切りばさみ, 티너스스닙, Blikksakser, Cortador de estanho, Tijeras para estaño, Plåtsax
27111520	Nut splitters		扳手, 扳手, Nut splitters, Casse écrous, Mutternsprenger, Anyás osztók, ナット・スプリッタ, 호두까기, Muttersplittere, Cortador de porca, Rompetuercas, Mutterklyvare
27111521	Nibblers		板料切锯机, 板料切鋸機, Bidetænger, Grignoteuses, Blechknapper, Csípőfogók, ニブラー, 니블러, Nappere, Cisalhador, Recortadoras de chapa de uña vibratoria, Nibblare
27111522	Flaring tool	A plumbing tool used to widen the end diameter of a tube according to different diameter measures.	Appareil à évaser les collets, Kúpos csiszoló szerszám, 押し広げツール, 플레어링툴, Herramienta para aboquillar o ensanchar, Kragningsverktyg
27111523	Glass scraper	A tool comprised of two joined plates that may be either plastic or metallic, containing a rough metal blade between them that is located in the upper extreme in order to remove deposits on a glass surface.	Racloir à verre, Üveg hántoló, ガラススクレーパー, 유리스크레이퍼, Raspador de vidrio, Glasskrapa
27111524	Rivet cutter	A tool specially designed for removing rivet heads in order to undo a union between surfaces by extracting the inside rod.	Outils pour dériveter, Szegecsvágó, リベットカッター, 리벳커터, Cortadora de ribetes, Nitborttagare
27111525	Pincers	A tool having a pair of jaws and handles pivoted together to work in opposition which can either grasp or cut. Aliases: carpenter pincers, bricklayer pincers.	Tenailles, Csipesz, やっとこ, 핀서, Tenazas, Hovtång
27111526	Deburring tool	A hand tool used to smooth out rough areas or surface irregularities on metal or other material. Comprised of a handle containing an elongated bar similar to a bit attached to a blade or cutting disc.	Ébarboir, Sorjátlanító szerszám, デバリングツール, 디버링 공구, Herramienta para quitar rebabas, Slipverktyg

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27111527	Wad punch	Iron and steel tool with hollow sharpened mouth designed to punch out or cut holes in a material. Comes in awl form as a single punch or in revolving punch pliers comprised of multiple punchs of different diameters.	Poinçon, Köteglyukasztó, ワッドパンチ, 워드펀치, Cortador de tacos, Hålslag
27111529	Insulated scissors	A type of scissors that does not allow electric current (typically 1000 volts AC and 1500 volts DC) to pass through it. Usually made of alloyed steel (vanadium and molybdenum).	Cisailles d'électricien, Szigetelt olló, 絶縁バサミ, 절연가위, Tijeras aisladas, Isolerad sax
27111530	Fishmonger scissors	A type of scissors consisting of two plastic covered blades having on one side a desquamate surface designed to remove fish scales.	Ciseaux de poissonnier, Halvágó olló, 魚用ハサミ, 생선손질용 가위, Tijeras de pescador, Fiskhandlarsax
27111531	Hair scissors	A cutting implement consisting of two steel blades joined by a swivel pin that allows the cutting edges to be opened. May include a finger rest. Designed as a work instrument for hairdressers.	Ciseaux de coiffeur, Hajvágó olló, 髪切り用ハサミ, 미용 가위, Tijeras para el pelo, Frisörsax
27111532	Jeweler scissors	A specialized cutting implement consisting of two hardened steel leaves or blades which can be straight or curved, joined by a swivel pin. Designed for high precision and cutting force to shape hard materials very common in the field of jewelry	Cisailles de joaillier, Ékszerész olló, 宝石用ハサミ, 보석세공가위, Tijeras de joyería, Juvelsax
27111533	Butcher scissors	A cutting implement consisting of two blades longer than the usual joined by a swivel pin that allows the cutting edges to be opened and closed with a wide and uniform cut. Used for cutting several kinds of meat. Some scissors can include a support (clamp) to fix the scissor in the table	Sécateur à viande, Hentes olló, 肉切りハサミ, 정육가위, Tijeras de carnicero, Slaktarsax
27111534	Compass cutter	A hand tool comprised of a main body with measurement indicators and an interchangeable blade at one end, and an adjustable shaft at the other end with a nail for fastening. The shaft can be adjusted to select the size of the circumference to be cut when the tool is spun.	Cutter circulaire, Korongvágó, コンパスカッター, 컴퍼스커터, Compás de corte, Cirkelskärare
27111535	Wire scissors	A specialized cutting implement consisting of two hardened steel leaves joined by a swivel pin. Used for cutting wire.	Cisaille coupe-câbles, ワイヤーシザー, 철사절단가위, Tijeras de alambre, Trådsax
27111536	Circle cutter	A tool that is used to make circular holes between 30-80 mm in diameter in wood, ceramic or other compatible materials in a precise way.	scie cloche, サークルカッター, 원형절단기, Cortador de círculos, Cirkelskärare
27111537	Wood auger bit	Specialized bit for drilling large-diameter, deep holes in wood or thick man-made boards	ウッドオーガービット, 우드 오거 비트, Broca para madera, Träborr
27111538	Forstner bit	Type of bit used to form holes with a flat bottom, such as for kitchen cupboard hinges	フォスナービット, 포스터 비트, Broca forstner, Forstner-borr
27111539	Flat wood bit	Type of bit intended for power drill use only.The centre point locates the bit and the flat steel on either side cuts away the timber.	フラットウッドビット, 플랫 우드 비트, Broca para madera plana, Hålborr
27111540	Tile bit	A specialized bit for drilling ceramic tile and glass.It has a ground tungsten carbide tip.	タイルビット, 타일 비트, Broca para baldosa, Kakelborr
27111541	Bullet pilot point	With their central point and two spurs, this type of drill bit resembles spur point bits, but can be used in metal, wood and plastics.	ビュレットパイロットポイント, 불릿 파일럿 포인트, Punta guía de bola, Universalborr med centreringsspets
27111542	Spur point bit	Also known as a wood or dowel bit, they have a central point and two raised spurs that help keep the bit drilling straight.	スパーポイント・ビット, 스퍼 포인트 비트, Broca de punto de espuela, Träborr

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27111543	Masonry bit	As the name suggests, these are designed for drilling into brick, block, stone, quarry tiles or concrete. The cutting tip is often made from tungsten carbide bonded to a spiralled steel shaft.	石工用ビット, 메이슨리 비트, Broca de mampostería, Betongborr
27111544	Rip saw	A saw designed for cutting along the grain. The front of the teeth are generally at right angles to the blade and pitched at between 85 and 90 degrees to the blade.	縦引きのこ, 세로로 켜는 톱, Sierra de hender, Klyvsåg
27111545	Crosscut saw	A saw that differs from ripsaws in that the teeth are bevel-filed at an angle instead of being at 90 deg.	横引きのこ, 가로로 켜는 톱, Sierra de hender biselada, Kapsåg
27111546	Panel saw	A small version of the crosscut saw measuring from 45 to 60cm (18 to 24 in) and with smaller teeth of 10-12 points.It is used for cutting thin wood and for the larger joints.	パネルソー, 패널 톱, Sierra de panel, Svansåg
27111547	Flooring saw	A specialized saw used only to cut across floorboards so that they can be lifted.	床切りのこ, 바닥작업용 톱, Sierra de pisos, Golvsåg
27111548	Tenon or back saw	A type of saw that is stiffened along the back of the blade.The length of blade can range from 20cm (8 in) up to 40cm (16 in), or even longer for special work.	ほぞ引きのこ, 테넌 또는 뒤톱, Sierra tenon, Ryggsåg
27111549	Pad or keyhole saw	A type of saw intended primarily for cutting the straight sides of a keyhole.It can be used for any internal cut, straight or curved.	回し引きのこ, 패트 또는 열쇠구멍 톱, Sierra para herraduras, Sticksåg
27111550	Bow saw	A type of saw considered by many to be the most satisfactory saw for cutting shapes since the narrow blade negotiates curves easily, and is held in tension.Both the handle and knob (at the other end of the blade) can be turned so that a cut can be made more or less parallel to the required cut.	回しのこ, 활톱, Sierra de moño, Bågfil
27111551	Log saw	A type of saw intended for crosscutting logs.It has a metal frame.	ログソー, 통나무용 톱, Sierra de troncos, Timmersåg
27111552	Coping saw	A type of saw used for thinner wood and for tight curves or shapes. By turning the handle the tension of the blade can be slackened or increased.	糸のこ, 실톱, Segueta, Lövsåg
27111553	Two man crosscut saw	A type of saw designed for sawing through large logs using various pattern teeth.Each tooth pattern is claimed to have its own particular advantages, however this is often up to personal preference.	二人用横引きのこ, 둘이 가로로 켜는 톱, Sierra de dos hombres, Stocksåg
27111554	Blade sharpener	A tool to sharpen the blades of cutting tools by grinding them down to even out the surface of the blade.	刃研ぎ器, 날 세우는 기기, Afilador de cuchillas, Bryne
27111555	Center punch	A type of punch typically used as an aid to drilling operations.It forms a small dimple in which the tip of the drill (if it is small enough) will fit.	センター・ポンチ, 센터 펀치, Punzón central, Pryl
27111556	Hollow punch	A type of punch similar to center punches, but with the difference that it produces holes or markings. The holes can be made in different shapes tringle,round and squares.	穴あけポンチ, 할로우 펀치, Punzón hueco, Hålpunch
27111557	Taper punch	A type of punch with long tapers on the punching side of the tool. These types of punches are used for deep hole markings.	テーパーポンチ, 테이퍼 펀치, Punzón cónico, Hålstans
27111558	Parallel pin punch	A type of punch used in making parallel holes.It is quite different from taper and center punches as it has a parallel shank and no pointed end.	平行ピンポンチ, 평행 핀 펀치, Pinzón de pasador paralelo, Parallellhålpunch
27111559	Hacksaw	Saw used for cutting metal.	弓のこ, 쇠톱, Sierra para metales, Metallsåg
27111560	Mini pliers	Mini pliers are specially designed for working with small objects.These pliers have very small nose compare to other pliers. Which can hold minute things.	ミニプライヤー, 미니 파일러, Mini alicates, Liten flacktång
27111561	Miter box	A tool that enables precision cutting of boards, timber and rods at prescribed angle by using fixture and saw.	マイターボックス, 마이터 박스, Caja de ingletear,

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27111562	Optical fiber cleaver	A tool for cutting optical fiber.	光ファイバー包丁, 광섬유 절단기, Cortadora de cables,

Class 27111600 Forming tools

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
27111601	Mallets		槌棒, 槌棒, Mallets, Houten hamers, Maillets, Schlegel, Kézi döngölők, Mazzuole, 木づち, 나무망치, Klubber, Marretas, Mazas de hierro, Klubbor
27111602	Hammers		锤子, 錘子, Hammer, Hamers, Marteaux, Hämmer, Kalapácsok, Martelli, ハンマー, 해머, Hammere, Martelos, Martillos, Hammare
27111603	Anvils		砧板, 砧板, Anvils, Aambeelden, Enclumes, Ambosse, Üllők, Incudini, 金床, 모루, Ambolter, Bigornas, Yunques, Städ
27111604	Hatchets		小斧, 小斧, Hatchets, Strijdbijl, Hachettes, Beile, Kis balták, Accette, 手おの, 손도끼, Håndøkser, Machadinhas, Hachas de mano, Handyxor
27111605	Picks		尖针, 尖針, Picks, Houwelen, Pioches, Pickel, Csákányok, Picconi, つるはし, 곡괭이, Hakker, Picaretas, Picas, Spetshackor
27111607	Swaging tools		压边器, 壓邊器, Swaging tools, Slinger gereedschappen, Outils à rétreindre, Schmiedewerkzeuge, Hajlító szerszámok, Utensili per stampare, スウェージング・ツール, 스웨이징툴, Senkesmiingsverktøy, Ferramentas de curvatura, Herramientas de recalcar, Stukningsverktyg

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27111608	Manual wire straighteners		手动校直机, 手動校直機, Manual wire straighteners, Redresseurs de fil manuels, Manuelle Draht-Richteinrichtung, Kézi huzalegyengető, 手動ワイヤー矯正器, 수동와이어스트레이너, Manulle trådrettemaskiner, Desempenador de arame manual, Enderezadores manuales de cables, Handtrådriktare
27111609	Electric wire straighteners		电动校直机, 電動校直機, Electric wire straighteners, Redresseurs de fil électriques, Elektrische Draht-Richteinrichtung, Elektromos huzalegyengető, 電気ワイヤー矯正器, 전기와이어스트레이너, Elektriske trådrettemaskiner, Desempenador elétrico de fio, Enderezadores eléctricos de cables, Elkabelriktare
27111610	Hammer and mallet components	A set of spare items related to hammers and mallets basically: handles, heads, head framework.	Composants de marteau et maillet, Fém és gumikalapács alkotóelemek, ハンマーおよびマレット構成部材, 해머 및 나무망치부품, Componentes de martillo y mazo, Komponenter för hammare och klubbor
27111611	Stonemason hammer	A specialized type of hammer with a cut in both sides designed for shaping stones and chipping walls.	Marteau de maçon, Kőműves kalapács, 石工用ハンマー, 석공용 해머, Martillo para picar piedra, Stenhammare
27111612	Non sparking hammer or mallet	A hammer or mallet made of a specific alloy, usually combinations of beryllium, copper, bronze, aluminum appropriate for use in environments with high explosive risk such as chemical plants, power stations, gas and oil distribution lines, etc.	Marteau et maillet anti-étincelant, Szikramentes fém-ill. gumikalapács, 防爆ハンマーまたは木槌, 방폭형해머 또는 나무망치, Martillo o mazo que no saca chispas, Icke gnistbildande hammare eller k
27111613	Non sparking hatchet	A type of hatchet made of a specific alloy, usually a combination of beryllium and copper or bronze and aluminum appropriate for use in environments with high explosive risk such as chemical plants, power stations, gas and oil distribution lines, etc.	Hachette anti-étincelante, Szikramentes balta, 防爆手おの, 방폭형손도끼, Hachuela que no sacan chispas, Icke gnistbildande handyxa
27111614	Non sparking pick	A type of pick made of a specific alloy, usually a combination of beryllium and copper or bronze and aluminum appropriate for use in environments with high explosive risk such as chemical plants, power stations, gas and oil distribution lines, etc.	Pioche anti-étincelante, Szikramentes csákány, 防爆つるはし, 방폭형곡괭이, Pica que no saca chispas, Icke gnistbildande spetshacka

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27111615	Sledge hammer	A sledgehammer is a tool that consists of a large, flat head attached to a lever (or handle). The head is typically made of metal. The sledgehammer can apply more impulse than other hammers due to its large size. Along with the mallet, it shares the ability to distribute force over a wide area	大ハンマー、大槌, 슬레지 해머, Almádena o martillo macho, Slägga
27111616	Ball peen hammer	A type of hammer used in metalworking. (The spelling ball-pein is usual in the UK.) It is distinguished from a point-peen hammer or chisel-peen hammer by having a hemispherical peening head.	ボール・ピン・パンマー、丸頭ハンマー, 볼 핀 해머, Martillo de bola, Kulhammare
27111617	Rubber mallet	Rubber mallets are hammers with heads made of softer materials than the steel normally used in hammerheads so as to avoid damaging a delicate surface. They are typically used to form sheet metal, since they don't leave marks, as well as for forcing tight-fitting parts together.	ゴムマレット, 고무 방망이, Martillo de caucho, Gummiklubba
27111618	Claw hammer	The most popular hammer for general work, available with a wooden, glass-fibre or steel handles.The most popular weights are 455-680g (16 to 24oz).	クローハンマー, 클러 해머, Martillo de garra, Klohammare
27111619	Cross and straight pein hammer	A type of hammer mainly used for shaping metal.The pein can be at right angles to the handle or parallel with it.	クロスペインハンマーおよびストレートペインハンマー, 크로스 앤 스트레이트 페인 해머, Martillo de bola de cruz y derecho, Penhammare
27111620	Cross pein pin hammer	A lighter weight version of the cross and straight pein hammer, ideal for light joinery and cabinet work.Weight 55g (4oz).	クロスペイン・ピンハンマー, 크로스 페인 핀 해머, Martillo de bola de pasador, Krysshammare
27111621	Club hammer or lump hammer	A type of hammer with a double faced head that is useful for light demolition work, driving steel chisels and masonry nails.	クラブハンマーまたはランプハンマー, 클럽 해머 또는 럼프 해머, Martillo mazo, Slägghammare
27111622	Joiners mallet	A type of mallet used to drive chisels or to tap wood joints together where a metal-faced hammer would cause damage or bruising.	建具用マレット, 조이너스 말레, Martillo de carpintería, Snickarklubba
27111623	Hand bottle crimper	A hand tool used in tightening caps onto bottles.	ハンドボトルクリンパー, 타전공구(핸드크림퍼), Tapador de botellas manual,

Class 27111700 Wrenches and drivers

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
27111701	Screwdrivers		螺丝起子, 螺絲起子, Screwdrivers, Schroevedraaiers, Tournevis, Schraubendreher, Csavarhúzók, Cacciaviti, スクリュー・ドライバー, 스크류드라이버, Skrutrekkere, Chaves de fenda, Destornilladores, Skruvmejslar

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27111702	Nut drivers		螺帽扳头, 螺帽扳頭, Nut drivers, Moeredraaiers, Tournevis à douille, Sechskant-Schraubendreher, Csavaranyahúzók, Avvitadadi, ナット・ドライバー, 너트드라이버, Skrunøkler, Aparafusador de porca, Llaves para tuercas, Mutterdragare
27111703	Socket sets		套筒扳手用具, 套筒扳手用具, Socket sets, Stopcontactsets, Ensembles de douilles, Stecknußsätze, Foglalat készletek, Assortimenti di prese, ソケット・セット, 소켓세트, Pipenøkkelsett, Jogos de soquete, Juegos de enchufes, Hylsnyckelsatser
27111704	Sockets		套筒扳手, 套筒扳手, Sockets, Stopcontacten, Douilles, Stecknüsse, Foglalatok, Prese, ソケット, 소켓, Rørpipenøkkel, Soquetes, Enchufes, Hylsor
27111705	Box end wrenches		单头板手, 單頭板手, Box end wrenches, Rechte schroefsleutels, Clés à bouts fermés, Ringschlüssel, Dugókulcsok, Chiavi ad anello, ボックスエンド・レンチ, 박스렌치, Firkantnøkler, Chaves de boca, Llaves de tuercas de boca cerrada, Ringnycklar
27111706	Open end wrenches		开口扳手, 開口扳手, Open end wrenches, Open schroefsleutels, Clés à fourche, Maulschlüssel, Villáskulcsok, Chiavi a bocca, オープンエンド・レンチ, 양구스패너, Fastnøkler, Chaves para porcas, Llave de tuercas de boca abierta, Fasta nycklar
27111707	Adjustable wrenches		活动板手, 活動板手, Adjustable wrenches, Verstelbare schroefsleutels, Clés à molette, Universalschlüssel, Állítható csavarkulcsok, Chiavi regolabili, アジャスタブル・レンチ, 몽키스패너, Skiftenøkler, Chaves de boca ajustáveis, Llaves ajustables, Skiftnycklar

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27111708	Pipe wrenches		管钳, 管鉗, Pipe wrenches, Pijpschroefsleutels, Clés à pipe, Rohrzangen, Csőkulcsok, Chiavi fisse di tubatura, パイプ・レンチ, 파이프렌치, Pipenøkler, Chaves de grifo, Llaves para tubos, Rörtänger
27111709	Screw extractors		断螺钉取出器, 斷螺釘取出器, Screw extractors, Schroefuitdraaiers, Extracteurs à vis, Schraubenausdreher, Csavarkihajtók, Svitatori, スクリュー・エクストラクター, 나사뽑개, Skrueuttrekkere, Extratores de parafusos, Extractor de tornillos, Skruvutdragare
27111710	Hex keys		六角键, 六角鍵, Hex keys, Zeshoekige sleutels, Clés hexagonales, Innensechskantschlüssel, Csillagkulcsok, Chiavi Allen, ヘクスキー, 육각봉스패너, Sekskantnøkler, Chaves sextavadas, Llaves allen, Sexkantnycklar
27111711	Ratchets		棘爪, 棘爪, Ratchets, Pallen, Cliquets, Ratschen, Kilincsek, Fermi, ラチェット, 라쳇렌치, Skraller, Catracas, Trinquetes, Spärrnycklar
27111712	Pullers		拉出器, 拉出器, Pullers, Trekkers, Extracteurs, Abzieher, Kihúzó szerszámok, Estrattori, プーラー, 뽑개, Avtrekkere, Sacadores, Extractores, Avdragare
27111713	Combination wrenches		组合板手, 組合板手, Combination wrenches, Combi schroefsleutels, Clés mixtes, Ring-Maulschlüssel, Kombinált csavarkulcsok, Chiavi a combinazione multipla, コンビネーション・レンチ, 조합렌치, Universalnøkler, Chaves combinadas, Llaves de combinación, Kombinationsnycklar

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27111714	Specialty wrenches		专用扳手, 専用扳手, Specialty wrenches, Speciale schroefsleutels, Clés spéciales, Spezialschlüssel, Speciális csavarkulcsok, Chiavi da specialità, 特殊レンチ, 특수렌치, Spesialnøkler, Chaves especiais, Llaves de especialidad, Specialnycklar
27111715	Torque wrenches		扭矩扳手, 扭矩扳手, Torque wrenches, Torsie schroefsleutels, Clés dynamométriques, Drehmomentschlüssel, Nyomatékkulcsok, Chiavi da coppia di torsione, トルク・レンチ, 토크렌치, Momentnøkler, Chaves de grifo, Llaves de torsión, Momentnycklar
27111716	Torx keys		环形扳手, 環形扳手, Torx keys, Torx sleutels, Clé Torx, Torx-Schlüssel, Torx kulcsok, Chiavi torx, トルクス, 톡스키, Torxnøkler, Chaves de torque, Llave torx, Kryssspårskruvmejslar
27111717	Pipe extractors		管子抽出用设备, 管子抽出用設備, Pipe extractors, Pijp afzuigkap, Extracteurs de tube, Rohrabzieher, Cső kihúzók, Estrattori del tubo, パイプ・エクストラクター, 파이프렌치, Røruttrekkere, Extratores de tubos, Extractores de tubería, Rörutdragare
27111718	Tap extractors		活栓抽出用设备, 活栓抽出用設備, Tap extractors, Kraan afzuigkap, Extracteurs de robinet, Gewindeabzieher, Dugóhúzók, Estrattori del maschio, タップ・エクストラクター, 탭렌치, Tapputtrekkere, Extratores de tarraxas, Extractores de grifo, Tapputdragare

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27111720	T handle tap wrenches		T形活拴柄扳手, T形活拴柄扳手, T handle tap wrenches, T handvat kraanuitdraaiers, Tourne-à-gauche avec manche en T, Gewindeschneider mit Quergriff, T-fogantyús kulcsok, T　ハンドル・タップ・レンチ, 핸들탭렌치, Tappnøkler med T-håndtak, Chaves para tarraxa tipo T, Llave manual en t para grifos, Svängjärn med T-handtag för gängtapp
27111721	Cranks		曲柄, 曲柄, Cranks, Vilebrequins, Kurbeln, Fogantyúk, クランク, 크랭크, Sveiver, Manivelas, Manivelas, Vevar
27111722	Die stocks		螺纹扳手, 螺紋扳手, Die stocks, Porte filières, Schneideisenhalter, Szerszám készlet, ダイ・ストック, 다이스톡, Gjengetappere, Estoques de tarraxas, Troqueleras, Snittsvängjärn
27111723	Tube wrenches		管扳手, 管扳手, Tube wrenches, Clés à pipe, Rohrspanner, Csőkulcsok, チューブ・レンチ, 튜브렌치, Rørnøkler, Chaves para tubos, Llaves de tubo, Rörtänger
27111724	Hook wrenches		钩形扳手, 鉤形扳手, Hook wrenches, Clés à ergots pour écrous à encoches, Nutenschlüssel oder Hakenschlüssel mit Haken, Körmöskulcsok, ホック・レンチ, 후크렌치, Hakenøkler, Chaves para ganchos, Llaves de gancho, Haknycklar
27111725	Offset socket wrenches		弯头套筒扳手, 彎頭套筒扳手, Offset socket wrenches, Clés à douille coudée, Winkelsteckschlüssel, Ferde dugókulcs, オフセット・ソケット・レンチ, 오프셋소켓렌치, Vinkelpipenøkler, Chaves de soquete excêntrico, Llaves tubulares de desplazamiento, Bockade hylsnycklar

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27111726	Spanner wrenches		活动扳手, 活動扳手, Spanner wrenches, Clés à écrous, Gabelschlüssel, Villáskulcs, スパナ・レンチ, 스패너렌치, Hakenøkler, Chaves de boca, Llaves de tuercas, Skruvnycklar
27111727	Chuck keys		夹头钥匙, 夾頭鑰匙, Chuck keys, Clés de mandrin, Einsteckschlüssel mit Quergriff, Tokmánykulcs, チャック・キー, 척키, Chucknøkler, Chaves de mandril, Llaves macho con mango en t, Chucknycklar
27111728	Screwdriver set	Two or more screwdrivers of different types and sizes sold as a single unit.	Ensemble de tournevis, Csavarhúzó készlet, スクリュードライバーセット, 스크류드라이버 세트, Juego de destornilladores, Skruvmejselsats
27111729	Wrench set	Two or more wrenches of different types and/or sizes sold as an integrated unit.	Ensemble de clés plates, Dugókulcs készlet, スパナセット, 렌치세트, Juego de llaves, Skruvnyckelsats
27111730	Double ended swivel wrench	A wrench containing a flat long principal framework ended by a swivel in each extreme that articulate a socket for nuts or a driver for bolts but both being the same type.	Double clé à pivot, Kettős csuklós dugókulcs, 両ロスイベルスパナ, 양방향회전식 렌치, Llave giratoria de dos extremos, Lednyckel
27111731	Precision screwdriver	A type of screwdriver designed for very fine work characterized by accurate action tapered for quick turning and usually equipped with a rotating cap for fingertip control.	Tournevis de précision, Preciziós csavarhúzó, 精密スクリュードライバー, 정밀 스크류드라이버, Destornillador de precisión, Precisionsskruvmejsel
27111732	Non sparking screwdriver	A screwdriver made of a specific alloy, usually combinations of either beryllium and copper or bronze and aluminum, appropriate for use in environments with high explosive risk such as chemical plants, power stations, gas and oil distribution lines, etc.	Tournevis anti-étincelant, Szikramentes csavarhúzó, 防爆スクリュードライバー, 방폭형 스크류드라이버, Destornillador que no saca chispas, Icke gnistbildande skruvmejsel
27111733	Flexible rod screwdriver	A type of screwdriver with either a multiple tip or fixed tip containing a flexible rod enabling it to reach difficult access working points.	Tournevis à manche flexible, Rugalmas rúd csavarhúzó, 可動ロッドスクリュードライバー, 플렉시블로드 스크류드라이버, Destornillador de mango flexible, Böjlig skruvmejsel

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27111734	Multiple tip screwdriver	A type of screwdriver that can accommodate different kinds of bits by means of a detachable head that holds the bit. Usually comes with several heads appropriate for a variety of screw sizes and types.	Tournevis porte-embout, Többfejű csavarhúzó, マルチプルチップ・スクリュードライバー, 멀티플팁 스크류드라이버, Destornillador de múltiples puntas, Skruvmejsel med utbytbara bits
27111735	Ratchet screwdriver	A type of screwdriver whereby the screwdriver rod is locked to the handle for clockwise rotation, but uncoupled for counterclockwise rotation for tightening or loosening screws. Some include accommodation within the handle for storing bits.	Tournevis à cliquet, Racsnis csavarhúzó, ラチェットスクリュードライバー, 라쳇 스크류드라이버, Destornillador de trinquete, Spärrskruvmejsel
27111736	Insulated screwdriver	A type of screwdriver for electrical use that does not allow electric current (typically 1000V in AC and 1500V in DC) to pass through it. Material of construction is usually alloyed steel (vanadium and molybdenum).	Tournevis d'électricien, Szigetelt csavarhúzó, 絶縁スクリュードライバー, 절연 스크류드라이버, Destornillador aislado, Isolerad skruvmejsel
27111737	Hand push automatic screwdriver	A type of screwdriver wherein its rod turns, either to the left or to the right, by means of an inner spring movement received from the stored energy after pushing the handle down.	Tournevis automatique, Kézi hajtású automata csavarhúzó, ハンドプッシュ自動スクリュードライバー, 핸드푸시자동 스크류드라이버, Destornillador manual automático de empujar, Pumpskruvmejsel
27111738	Voltage tester screwdriver	A type of insulated screwdriver with its tip serving as a contact point with a conductor and either a cable with a gag or just a cable ending at an electrode going out from the top of the handle to close the circuit so that it displays electric current flow.	Tournevis testeur, Fázisceruza, 電圧テスター　スクリュードライバー, 전압시험기용 스크류드라이버, Destornillador tester de voltaje, Skruvmejsel med voltmeter
27111739	Torque screwdriver	A type of screwdriver designed to measure torque while tightening, based on the elastic deformation of a calibrated spring. The torque value is shown in a display located on its handle.	Tournevis dynamométrique, Nyomaték csavarhúzó, トルク・スクリュードライバー, 토크 스크류드라이버, Destornillador de torque, Momentskruvmejsel
27111740	Telescoping screwdriver	A type of screwdriver with multiple bits containing an expandable magnetic pick up aerial that is located within the rod. Usually there is a compartment inserted in the handle to keep the interchangeable bits.	Tournevis télescopique, Teleszkópos csavarhúzó, テレスコープ・スクリュードライバー, 텔레스코핑 스크류드라이버, Destornillador telescópico, Teleskopskruvmejsel
27111741	Interchangeable rod screwdriver	A type of screwdriver which has the capability of extracting its rod by pulling it after turning by means of a muller nut located at the end of the handle.	Tournevis à tête interchangeable, Cserélhető rudas csavarhúzó, 取替え可能ロッド　スクリュードライバー, 호환성로드 스크류드라이버, Destornillador de mango intercambiable, Skruvmejsel med utbytbara skaft

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27111742	Impact screwdriver	A type of screwdriver that works through the principle of impact.	インパクトスクリュードライバー, 임팩트 스크루 드라이버, Destornillador de impacto, Slagskruvmejsel
27111743	Ring wrench or spanner	A type of wrench (spanner) that has a completely enclosed head, and may have six or 12 flats. A 12 flat wrench (spanner) engages upon the corners of the nut and can engage both hexagon and square bolts.	リングレンチまたはスパナ, 링 렌치 또는 스패너, Llave de anillos, Ringnyckel
27111744	Offset ring wrench or spanner	A type of wrench (spanner) that has an offset head allowing it to connect with nuts in awkward places, and to give room for your hand to move without hitting the workpiece.	オフセット・リングレンチまたはスパナ, 오프셋 링 렌치 또는 스패너, Llave de compensación de anillos, Djupvinklad ringnyckel
27111745	Split ring wrench or spanner	A type of wrench (spanner) where a section of the ring is removed so the six or 12-point jaws can be located like an open-ended spanner.	スプリットリング・レンチまたはスパナ, 스플릿 링 렌치 또는 스패너, Llave de anillo dividido, U-nyckel
27111746	Bulldog wrench or spanner	A type of wrench (spanner) where a worm screw is located close to the opening jaw, which has a rack engaged with the screw, making the wrench (spanner) very easy to adjust with the finger and thumb of the holding hand.	ブルドッグレンチまたはスパナ, 불독 렌치 또는 스패너, Llave bulldog, Skiftnyckel
27111747	Box wrench or spanner	A type of wrench (spanner) made of tubing with flats arranged at each end.Holes through the tubing are designed to take a tommy bar set at right angles to the tubing, and this is used to apply pressure to the wrench (spanner) head.	ボックスレンチ, 박스 렌치 또는 스패너, Llave de caja, Ringnyckel
27111748	Footprint wrench	A type of wrench where the jaw opening can be adjusted by lifting the moveable handle and re- positioning the pivot so that the wrench can be used on a number of pipe sizes.Pressure is applied by squeezing the two handles together.	フットプリントレンチ, 풋프린트 렌치, Llave de huella, Polygrip
27111749	Pipe wrench or stillson wrench	An adjustable wrench used for turning soft iron pipes and fittings with a rounded surface. The design of the adjustable jaw allows it to rock in the frame, such that any forward pressure on the handle tends to pull the jaws tighter together.	パイプレンチ, 관 렌치 또는 스틸선 렌치, Llave de tubo o stillson, Rörtång
27111750	Mole wrench	A self gripping wrench which can be adjusted to grip various diameters of pipe. The width of the jaws is adjusted by the knurled screw on the rear of the main handle and the tool is just then 'squeezed' onto the pipe.	モルレンチ, 몰 렌치, Pinza de presión, Självlåsande tång
27111751	Tap spanner or basin wrench	A type of wrench designed to tighten basin and bath tap backnuts in the often restricted space under the basin/bath where an ordinary spanner would have insufficient turning space.	タップスパナまたはベイスンレンチ, 탭 스패너 또는 베이슨 렌치, Llave de grifos, Kranmutternyckel
27111752	Obstruction wrench	An open-end wrench designed with large offset angles for work in cramped spaces.	オブストラクションレンチ, 오브스트럭션 렌치, Llave de obstrucción, Startmotor- och blocknyckel
27111753	Ratchet wrench	A type of wrench that has a ratchet mechanism at the end that allows tightening or loosening in confined spaces.	ラチェットレンチ, 래칫 렌치, Llave de trinquete, Spärrnyckel
27111754	S wrench	A type of wrench that has different sockets at the both ends.	Sレンチ, S 렌치, Llave en s, S-formad skruvnyckel
27111755	Y wrench	A type of wrench having three different sockets at its three ends.	Yレンチ, Y 렌치, Llave en y, Y-nyckel
27111756	Crows foot wrench	A type of wrench that has detachable end sockets to the handle.	クローフットレンチ, 까마귀발 렌치, Llave de pata de cuervo, Kråkfotsnyckel

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27111757	Slugging wrench	A type of wrench designed for use with hammers where impact or shock is required for loosening of frozen and rusty nuts and bolts.	スラグレンチ, 슬러깅 렌치, Llave de golpe especial o slugging, Ringnyckel
27111758	Cam over wrench	A type of wrench that utilizes a ball and lobe design that allows the tool to slip free when torque is reached, thus preventing over-torquing.	カムオーバー・レンチ, 캠 오버 렌치, Llave dinamométrica de disparo automático, Spärrnyckel
27111759	Blade wrench	A type of wrench with an adjustable interconnection between the tool body and the blade portion which permits selective angular positioning of the blade portion.	ブレードレンチ, 블레이드 렌치, Llave de cuchilla, U-nyckel
27111760	Wheel nut wrench or lug nut wrench	A type of wrench for loosening or tightening a wheel nut of a vehicle.	ホイールナットレンチ, 휠넛 렌치 또는 러그넛 렌치, Llave de tuercas de llantas, Fälgkors
27111761	Water pump wrench	A type of wrench that has an unusual stepped opening.	ウォーターポンプレンチ, 물펌프 렌치, Llave de bomba de agua, Vattenpumpnyckel
27111762	Flexible head gear wrench	A type of wrench that has a flexible, adjustable head at the end.It is a variety of ratchet wrench.	フレキシブルヘッドギアレンチ, 플렉서블 헤드기어 렌치, Llave de trinquete de cabeza flexible, Skruvnyckel med ledat huvud
27111763	Allen wrench	A six-sided wrench that fits into the hex socket of a cap screw or set screw.	六角レンチ, 앨런 렌치, Llave allen, Sexkantsnyckel
27111764	Drill drift	A device used to pull out the taper shank drill attached to drill sleeve or drill socket of various drilling equipment.	ドリルドリフト, 드릴 뽑게, Guías de broca,
27111765	Drum plug wrench	A non adjustable tool used in opening and closing the screw cap of oil drum.	ドラムプラグ・レンチ, 드럼 플러그 렌치, Llave para destapar tambores,
27111766	Cross rim wrench	A tool with socket wrench with different configurations or dimensions on the end of each of 4 cross shaped bars that can be turned by rotatory force.	クロスリム・レンチ, 크로스림 렌치, Llave de rin cruzado,
27111767	Offset screw driver	A screw driver with the driver bit and the handle bent in the shape of an L.	オフセットスクリュードライバー, 옵셋 스크루 드라이버, Destornillador de compensación o en “l”,
27111768	Point socket	Type of socket that enables the rotation of the bolt or nut continuously without the need to reposition the die. The turning force is transmitted through the recess, where it engages the die	

Class 27111800 Measuring and layout tools

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
27111801	Tape measures		巻尺, 卷尺, Tape measures, Veterband maatregelen, Mètres à ruban, Meßbänder, Mérőszalagok, Metri a nastro, テープ・メジャー, 줄자, Målebånd, Trenas, Cintas métricas, Måttband
27111802	Levels		水准仪, 水準儀, Levels, Waterpassen, Niveaux, Wasserwaagen, Szintezők, Livelle, 水平器, 수평기, Vatere, Níveis, Escalas, Vattenpass

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27111803	Squares		直角尺, 直角尺, Squares, Winkelhaken, Équerres, Meßwinkel, Szögmérők, Squadre, スクエア, 직각자, Rektangler, Esquadros, Escuadras, Vinkelhakar
27111804	Plumb bobs		铅锤, 鉛錘, Plumb bobs, Loodgieter's schietlood, Fils à plomb, Senkbleie, Függőónok, Piambi, 下げ振り, 연직추, Blylodd, Prumos, Plomadas, Blylod
27111806	Nail or router gauges		量规, 量規, Nail or router gauges, Spijker of drijver peil, Jauges à toupie ou à clou, Nutenreißer, Szögelő és hornyoló idomszerek, Calibri del router o del chiodo, ルーター・ゲージ, 못측정기 또는 라우터측정기, Skyvelær, Medidores de pregos ou roteadores, Calibrador de clavos, Spik- eller fräsmätare
27111807	Straight edges		直尺, 直尺, Straight edges, Rechte hoeken, Règles de précision, Richtlatten, Egyenes élek, Bordi dritti, ストレート・エッジ, 스트레이트에지, Linjaler, Medidores retos, Bordes rectos, Rätskivor
27111809	Bevels		斜角规, 斜角規, Bevels, Zwaaihaken, Équerres pliantes, Schrägen, Szögvonalzók, Smussi, ベベル, 각도자, Smygvinkler, Chanfradores, Biseles, Fasningsverktyg
27111810	Stud finders		测高仪, 測高儀, Stud finders, Spijkerzoekers, Détecteurs de montants et de poutres, Metallsuchgeräte, Szögkeresők, Autocentrante per viti prigioniere, スタッド・ファインダー, 볼트탐지기, Stenderfinnere, Localizador de rebite, Buscadores de pernos, Regelfinnare (för uppsättning på väggar)
27111811	Folding ruler	A ruler formed by a series of ribs normally made of plastic which are united to each other consecutively by way of swivelled ends. Alias: carpenter rule.	Mètre pliant, Összehajtható mérőpálca (colostok), Calibri, 折り尺, 접이식 자, Regla doblable, Tumstock

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27111812	Long tape ruler	A measuring device consisting of a tape measure rolled up either in a box or a disc and used to measure longer distances than a regular tape measure.	Ruban de mesure, Hosszú mérőszalag, 長巻尺, 긴 줄자, Regla larga, Långt måttband
27111813	Plumb bob line	A specialized line usually made of nylon to avoid damage when suspended with a weight at the bottom (plumb bob).	Fil à plomb, Függőón zsinór, 鉛直線, 측량추 줄, Línea de plomada, Lodlina
27111814	Inspection mirror	A tool used to assess work or equipment status where direct physical access is difficult. Consists of a mirror at the end of a rod.	監視ミラー, 검사용 거울, Espejo de inspección,
27111815	Combination square	A ruler with composite functions including drawing lines, drawing parallel lines, measuring of depth of groove, finding the center and measuring right angle on timber or steel materials.	組み合わせ物差し, 콤비네이션 스퀘어, Escuadra de combinación,
27111816	Gage ball set	A collection of various measurement balls with different diameters.	ゲージボールセット, 게이지볼 세트, Juego de bola indicadora,
27111817	Shrink or shrinkage rule	A type of ruler used in wooden pattern factories and cast iron factories. It has scale that is at greater interval in order to account for the contraction of molten metal which contracts during solidification.	延び尺, 주물자, Regla de encogimiento,
27111818	Dial gauge stand	An auxiliary tool that supports measurement devices such as dial gauge and dial test indicator, etc.	ダイヤルゲージスタンド, 다이얼 게이지 스탠드, Soporte del indicador del,
27111819	Roughness comparison specimen	A standard specimen for comparison of surface roughness that is used as a standard in comparing and measuring the surface roughness of various machine processed surfaces through tactile and visual senses.	粗度比較見本, 표면 거칠기 표준 시편, Espécimen de comparación de rugosidad,
27111820	Square master	A device enabling measurement of squareness and straightness by moving a lever. Also enables assessment of the parallelism of a surface through measurement of straightness.	四直角マスター, 스퀘어 마스터, Escuadra maestra,
27111821	Cylindrical square	A measurement tool used to measure the squareness of attachment of jigs and products as squareness measurement master.	円筒直角定規, 원통 스퀘어, Escuadra cilíndrica,
27111822	Angle measuring instrument	A type of angle measuring device. In general, it is equipped with a rotating component and circumference scale, and is used widely in automatic controllers.	角度測定器, 각폭 측정기, Instrumento de medición de ángulos,
27111823	Center gauge	An instrument used in installation and adjustment of shelves and screw bite, and testing of angle of tools. One side is used to measure angle while the other side has scales.	センターゲージ, 센터 게이지, Calibrador de centro,
27111824	Angle gauge	An instrument that is standard for measurement of angle or testing. It is possible to obtain arbitrary standard angle by pairing from polygonal angle gauges with diverse range of vertical angle.	角度ゲージ, 각도 게이지, Calibrador de ángulo,
27111825	Sine plate	A surface plate with a sturdy metallic block or table with smoothly finished plane used to set accurate angle.	サインプレート, 사인 정반, Placa de seno,
27111826	Precision surface plate	A solid flat plate made of cast iron or stone with its surface accurately and smoothly finished in order to perform centering, line drawing, assembly and measurement by placing work piece on its top.	精密定盤, 정밀 정반, Placa de superficie de precisión,
27111827	Adjustable angle plate	A foundation plate used to fix the work piece on the upper plate, and is capable of precision adjustment and angle adjustment.	調整横定盤, 조정앵글 플레이트, Placa de ángulo ajustable,
27111828	Fixed angle plate	A cast iron tool used in performing drawing points or line, or machine processing by fixing the work piece into the groove by means of bolt, etc.	固定横定盤, 고정앵글 플레이트, Placa de ángulo fijo,
27111829	Optical parallel	A plate with optical glass on the both side with highly precise level of parallelism. Used in measuring the level of flatness and parallelism of the micrometer measurement surface by using light wave interference.	光線定盤, 옵티컬 패럴럴, Paralelo óptico,

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Class	27111900	Rough and finishing tools
		Definition (if available)

Commodity	Commodity Title	Definition	Synonym
27111901	Cold chisels		冷鏨, 冷鏨, Cold chisels, Koude beitels, Ciseaux à froid, Flachmeißel, Hidegvágók, Taglioli a freddo, 冷たがね, 끌, Kaldmeisler, Talhadeiras a frio, Cortafríos, Huggmejslar
27111903	Planes		刨子, 鉋子, Planes, Schaven, Rabots, Hobel, Gyaluk, Pialle, かんな, 대패, Høvler, Plainas, Cepillos de carpintero, Hyvlar
27111904	Rasps		木锉, 木銼, Rasps, Raspen, Râpes, Raspeln, Ráspolyok, Raspe, 石目やすり, 나무줄, Rasper, Raspadeiras, Raspa, Raspar
27111905	Grinders		研磨机, 研磨機, Grinders, Slijpers, Meules, Schleifer, Köszörűk, Molatrici, 研磨機, 그라인더, Slipere, Esmerilhadores, Esmeriladoras, Slipmaskiner
27111906	Wood chisels		木凿, 木鑿, Wood chisels, Houtbeitels, Ciseaux à bois, Holzmeißel, Favésők, Scalpelli da legno, 木工用彫刻刀, 목공용 끌, Tremeisler, Talhadeiras de madeira, Cinceles de madera, Stämjärn
27111907	Wire brushes		金属丝刷, 金屬絲刷, Wire brushes, Draadborstels, Brosses métalliques, Stahlbürsten, Drótkefék, Spazzole metaliche, ワイヤーブラシ, 와이어브러시, Stålbørster, Escovas de aço, Cepillos de alambre, Stålborstar

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27111908	Sharpening stones or tools or kits		磨石、工具和套装工具, 磨石、工具和套装工具, Sharpening stones or tools or kits, Ensembles, outils ou pierres d'affûtage, Schärfungssteine oder Geräte oder Ausrüstungen, Élező szerszámok, Pietre o utensili o arnesi di affilamento, と石、研ぎ具およびキット, 숫돌공구 또는 킷, Slipesteiner, verktøy eller utstyr, Pedras ou ferramentas ou conjuntos para afiar, Piedras o herramientas o equipos de afilar, Slipstenar eller verktyg eller satser
27111909	Spatulas		抹刀, 抹刀, Spatulas, Spaanders, Spatules, Spachteln oder Spatel, Spatulya, へら, 스패튤라, Sparkler, Espátulas, Espátulas, Spatlar
27111910	Burins		冰凿, 冰鑿, Burins, Burins, Stichel, Hegyesvésők, ビュラン, 부린, Graveringsstikker, Buris, Buriles, Gravsticklar
27111911	Cross cut chisels		横切凿, 横切鑿, Cross cut chisels, Bédanes, Nutmeißel, Keresztvágó véső, 大横ひき刃, 가로켜기끌, Kryssmeisler, Talhadeiras de corte transversal, Formones, Mejslar
27111912	Wood gouge	A chisel type cutting implement having a long, curved blade; used for hollowing out wood, or for making holes, channels, or grooves in wood.	Gouge à bois, Favéső, 木製丸のみ, 목공용 정, Perforador de madera, Skåljärn
27111913	Edge trimmer	A wood finishing tool designed to shave the prominent material that is left both in width and along the edge from wood board edges.	Coupe-bordures, Szegély leszabó, エッジトリマー, 에지트리머, Arreglador de bordes, Kanthyvel
27111914	Bull point chisel	A circular or octagonal rod of iron or steel with a sharpened end for breaking up concrete or masonry. Aliases-synonyms: Concrete chisel.	Burin de maçon, Laposfejű véső, ブルポイント（六角軸）チゼル, 불포인트 끌, Cincel de punta de bola, Pikmejsel
27111915	Stonemason chisel	A chisel made of tungsten carbide having a claw tooth head that is used after the bull point chisel in order to prepare a stone surface.	Ciseau de maçon, Kőfaragó véső, 石工用ノミ, 석공용 끌, Cincel de cantera, Huggmejsel
27111916	Roof ripper		Défonceuse de toit, Tetőbontó, ルーフリッパ, 루프리퍼, Removedor de techos, ///Roof ripper
27111917	Glue roller	A manual device for applying glue that uses a trigger for releasing glue onto a roller. Usually comes with a support for storage.	Dérouleur de colle, グルーローラー, 풀 롤러, Aplicador de goma, Klisterroller

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27111918	Hand sander	A manual tool that contains abrasive on one side and has a handle on the other side.	Ponceuse à main, ハンドサンダー, 수동연마기, Lija manual, Handslip
27111919	Bastard cut file	A type of file based on tooth configuration. A file's teeth can range from rough, coarse and bastard (meaning intermediate) to second-cut, smooth and dead smooth.	荒目やすり, 거친 줄, Lima bastarda, Grovfil
27111920	Second cut file	A type of file based on tooth configuration. A file's teeth can range from rough, coarse and bastard (meaning intermediate) to second-cut, smooth and dead smooth.	中目やすり, 중간 줄, Lima de segundo corte, Mellangrov fil
27111921	Smooth cut file	A type of file based on tooth configuration. A file's teeth can range from rough, coarse and bastard (meaning intermediate) to second-cut, smooth and dead smooth.	細目やすり, 다듬질 줄, Lima de corte liso, Finslipad fil
27111922	Cross cut file	A type of file based on tooth configuration. A file's teeth can range from rough, coarse and bastard (meaning intermediate) to second-cut, smooth and dead smooth. A cross-cut file has two sets of teeth crossing obliquely.	両丸やすり, 동가리 줄, Lima de corte en cruz, Dubbelhuggen fil
27111923	Chain saw file	A type of file based on tooth configuration. A file's teeth can range from rough, coarse and bastard (meaning intermediate) to second-cut, smooth and dead smooth. Chain saw files are round files with various cuts.	チェーンソーやすり, 기계톱 줄, Lima de sierra de cadena, Kedjesågsfil
27111924	Rasp cut file	A type of file based on tooth configuration. A file's teeth can range from rough, coarse and bastard (meaning intermediate) to second-cut, smooth and dead smooth. Rasp files have furrows made by straight cuts of a chisel, either single or crossed and have coarse, single teeth, raised by the pyramidal end of a triangular punch with various cuts.	石目やすり, 라스프 절단 줄, Lima de corte raspa, Rasp
27111925	Needle file	A large family of specially shaped small, narrow files ranging from about 3" to 8" in length.	精密やすりセット, 바늘 줄, Lima de aguja, Nålfil
27111926	Aluminum flat file	Type of file designed with a special tooth construction for filing aluminum and other soft metals with a minimum of clogging.	アルミニウム用平型やすり, 알루미늄 플랫 파일, Lima plana de aluminio, Flat aluminiumfil
27111927	Aluminum half round file	Type of file designed with a special tooth construction for filing both flat and curved surfaces in aluminum and other soft metals.	アルミニウム用半丸やすり, 알루미늄 하프 라운드 파일, Lima de aluminio semicircular, Halvrund aluminiumfil
27111928	Cheesegrater file	Type of file designed for rapid work on all soft materials - wood, aluminum, fiberglass, and laminated countertops.	チーズおろし型やすり, 치즈그레이터 줄, Lima rallo de queso, Surformrasp
27111929	Flat hand file	Type of file designed for safe filing of internal corners and where metal must be removed rapidly.One edge is uncut or safe for filing one surface without damaging an adjoining one.	平やすり, 플랫 핸드 줄, Lima de mano plana, Flatfil
27111930	Round file	Type of file designed for enlarging holes and shaping curved surfaces	丸やすり, 둥근 줄, Lima redonda, Rundfil
27111931	Half round file	Type of file designed for filing both flat and curved surfaces	半丸やすり, 반원 줄, Lima semicircular, Halvrundfil
27111932	Square file	Type of file designed for filing slots, key ways, grooves, square holes and edges, and for filing flat surfaces where a heavier section is preferred	角やすり, 사각 줄, Lima de escuadra, Fyrkantsfil
27111933	Three square triangular file	Type of file designed for filing internal angles above 60¡Æ, corners, grooves, notches, and for filing HSS taps and cutters after machining.	三角やすり, 삼각줄, Lima triangular de tres escuadras, Trekantsfil

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27111934	Flat taper file	Type of file designed for use where metal must be removed rapidly and a smooth finish is not required.	先細平やすり, 플랫 테이퍼 줄, Lima plana cónica, Flatfil, spetsform
27111935	Knife file	Type of file designed in the shape of a knife for filing slots, key ways, and acute angles	刃やすり, 나이프형 줄, Lima de navaja, Knivfil
27111936	Warding file	Type of file designed for filing in narrow spaces where other files will not fit.	極薄やすり, 워딩 줄, Lima de guarda, Kontaktfil
27111937	Laminate file	Type of file designed for lamination work and precision work on plastics.	ラミネートやすり, 라미네이트 줄, Lima laminada, Plastfil
27111938	Long angle lathe file	Type of file designed for filing work that is rotating in a lathe and for bench filing of aluminum and copper alloys.	ロングアングル旋盤やすり, 긴각 선반 줄, Lima de torno de ángulo largo, Fräst snedtandad fil
27111939	Half round pipe line file	Type of file designed for filing weld beads and scale off pipe line	半丸パイプラインやすり, 반원관 라인 줄, Lima semicircular para tubería, Halvrundfil
27111940	Mill saw file	Type of file designed as multi-purpose files for sharpening saws, various cutting edge tools, draw filing, lathe work, and finishing work on hard materials.	製材やすり, 밀 톱줄, Lima de sierra maderera, Sågfil
27111941	Taper saw file	Type of file designed for sharpening all styles of saws with 60¡Æ angle teeth.	テーパーソーやすり, 테이퍼 톱줄, Lima de sierra cónica, Sågfil, spetsform
27111942	Double end saw file	Type of file designed for general saw sharpening	ダブルエンドソーやすり, 이중 끝 톱줄, Lima de sierra de extremo doble, Dubbel sågfil
27111943	Farmers own file	Type of file designed for sharpening cutting edge tools, e.g., knives, hows, mower machine blades, etc.	くわやすり, 파머즈 오운 줄, Lima de granjero, Skärpfil för trädgårdsredskap
27111944	Precision file	Type of file designed for fine finish work and are used by tool and die makers, instrument makers, model makers, and watchmakers.	精密やすり, 정밀 줄, Lima de precisión, Precisionsfil
27111945	Die sinker riffler	A tool specially designed for getting into crevices, corners, and contours of dies and molds.	型彫り盤波形やすり, 다이 싱커 리플러, Lima curva para grabar troqueles, Reffelfil
27111946	Silversmiths riffler	A tool specially designed for making glass molding dies.	銀細工師用波形やすり, 실버스미스 리플러, Lima curva de platería, Silversmedsreffellfil
27111948	Half round wood rasp	A type of rasp designed with a very coarse rasp cut for filing both flat and curved surfaces in wood or soft metals.	半丸木やすり, 하프 라운드 우드 라스프, Raspador semicircular de madera, Halvrund trärasp
27111949	Half round cabinet rasp	A type of rasp designed with a finer rasp cut for filing both flat and curved surfaces.	半丸キャビネットやすり, 하프 라운드 캐비닛 라스프, Raspador semicircular de gabinete, Halvrund bredbladig rasp
27111950	Round wood rasp	A type of rasp designed with a coarse rasp cut for enlarging holes and shaping curved surfaces in wood or soft metals.	丸木やすり, 라운드 우드 라스프, Raspador circular de madera, Rund trärasp
27111951	Four in hand shoe rasp	A type of rasp for filing both flat and curved surfaces in soft metals, wood, plastics, and leather.	フォアインハンド・シューやすり, 포인핸드슈 라스프, Raspador de zapatas de cuatro en mano, Skorasp (fyra-i-ett)
27111952	Horse rasp	A type of rasp designed for filing and shaping horses hooves prior to shoeing.	馬蹄やすり, 호스 라스프, Raspador de caballos, Hovrasp

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27111953	Farrier rasp	A type of rasp designed for filing and shaping horses hooves prior to shoeing.	ファリエやすり, 페리어 라스프, Raspador de peletero, Hovrasp
27111954	Taper shank bridge reamer	A type of heavy duty reamer designed for use in structural steel fabrication bridge work, and ship construction to line up bolt and rivet holes.	テーパーシャンクブリッジ・リーマ, 테이퍼 쉥크 브리지 리머, Escariador cónico de vástago de puente, Brobrotsch med avsmalnande skaft
27111955	Round shank bridge reamer	A type of reamer designed for lining up holes in structural steel fabrication bridgework, ship construction, automotive maintenance, and railroad car manufacture.	丸シャンクブリッジ・リーマ, 라운드 쉥크 브리지 리머, Escariador redondo de vástago de puente, Brobrotsch med runt skaft
27111956	Burnisher	A hand tool that can remove the grinding particles or perform surface polishing work on highly precise surfaces or surface for which surface grinding has been completed.	バニッシャー, 버니셔, Bruñidor,
27111957	Nozzle cleaner	A tool shaped like a needle that is used in removing carbon and foreign matter attached to the torch or fuel injection nozzle due to incomplete combustion or expanding hole.	ノズルクリーナー, 노즐 클리너, Limpiador de boquillas,
27111958	Hand lapper	A hand tool used in processing surface smoothly by rolling with exertion of pressure after having applied lapping compound on the surface of object to be processed.	ハンドラッパー, 핸드 래퍼, Lapeador de mano,

Class 27112000 Agriculture, forestry and garden handtools

Definition (if available) A set of hand devices used to perform or facilitate manual work in agriculture, forestry and gardening activities such as cutting, breaking up, boring, digging, planting, ploughing, mulching, furrowing and removing.

Commodity	Commodity Title	Definition	Synonym
27112001	Machetes		弯刀, 彎刀, Machetes, Manchetes, Machettes, Macheten, Bozót kések, Machete, マシェティ, 마체테, Macheter, Facões, Machetes, Huggknivar
27112002	Spades		铁锹, 鐵鍬, Spades, Scheppen, Bêches, Spaten, Ásók, Vanghe, すき, 가래, Spader, Pás, Azadones, Spadar
27112003	Rakes		耙子, 耙子, Rakes, Harken, Râteaux, Harken, Gereblyék, Rastrelli, くま手, 갈퀴, Raker, Ancinhos, Rastrillos, Krattor
27112004	Shovels		铁铲, 鐵鏟, Shovels, Schoffels, Pelles, Schippen, Lapátok, Badili, シャベル, 삽, Skuffer, Pás, Palas, Skyfflar
27112005	Axes		斧头, 斧頭, Axes, Bijlen, Haches, Äxte, Fejszék, Ascie, おの, 도끼, Økser, Machados, Hachas, Yxor

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27112006	Scythes		长柄大镰刀, 長柄大鎌刀, Scythes, Zeisen, FALSE, Sensen, Kaszák, Falci, 草刈りかま, 제초용 낫, Ljåer, Foices, Guadañas, Liar
27112007	Secateurs or pruning shears		修枝夹和剪, 修枝夾和剪, Secateurs or pruning shears, Snoeischaren of priemscharen, Sécateurs et cisailles, Baumscheren oder Gartenscheren, Kertészollók és metszőollók, Cesoie o forbici da giardino, せん定ばさみ, 전지가위 또는 전정가위, Greinsakser eller beskjæringssakser, aparadores ou tesouras de poda, Tijeras de podar, Sekatörer
27112008	Hoes		锄头, 鋤頭, Hoes, Eggen, Houes, binettes ou sarcloirs, Hacken, Kapák, Zappe, すき, 괭이, Hakker, Enxadas, Azadas, Hackor
27112009	Scrapers		刮刀, 刮刀, Scrapers, Schrapers, Grattoirs, Schaber, Kaparóvasak, Ruspe, スクレーパー, 스크레이퍼, Skraper, Raspadores, Raspadores, Skrapor
27112010	Garden forks		园圃草叉, 園圃草叉, Garden forks, Tuinvorken, Fourches, Gartenrechen, Kerti villák, Forche da giardino, ガーデン・フォーク, 포오크 및 쇠스랑, Hagegafler, Forcados de jardim, Horquilla de jardín, Grepar
27112011	Tool handles		工具手柄, 工具手柄, Tool handles, Gereedschaps handvaten, Manches à outils, Werkzeugstiele, Szerszámnyelek, Maniglie di utensili, ツール・ハンドル, 공구손잡이, Håndtak til verktøy, Cabos para ferramentas, Mangos de herramientas, Verktygshandtag
27112012	Garden riddles		油取样器筛网, 油取樣器篩網, Garden riddles, Tuinzeven, Tamis de jardinage, Gartensiebe, Kerti rosták, ガーデン・リドル, 정원어레미, Hagesiler, ancinhos de jardim, Criba jardinera, Trädgårdssåll

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27112013	Post hole digger		柱孔挖掘器, 柱孔挖掘器, Post hole digger, Post gatgravers, Bêches tarières, Pfostenbohrer, Oszlop ásógép, ポストホール・ディガー, 포스트홀갱부, Hullgraver til påler, Cavador de buraco de poste, Excavadora de hoyos para postes, Stolphålsgrävare
27112014	Lawnmowers		草坪剪草器, 草坪剪草器, Lawnmowers, Grasmaaimachines, Tondeuse à gazon, Rasenmäher, Fűnyírók, 芝刈り機, 예초기, Gressklippere, Cortadeiras de grama, Cortadora de pasto, Gräsklippare
27112015	Lawn scarifiers		草坪松土器, 草坪鬆土器, Lawn scarifiers, Vogelverschrikkers, Scarificateur de pelouse, Rasenharken, Gyeplazító borona, スカリファイアー, 잔디노면파쇄기, Plenluftere, Escarificadores de gramado, Escarificador de prados, Gräsmattekultivatorer
27112016	Hedge clippers		树篱剪, 樹籬剪, Hedge clippers, Hegscharen, Coupe haies, Hecke Schere, Sövényolló, 大ばさみ, 울타리깎기, Hekksakser, Cortadores de cercas vivas, Tijeras para setos, Häcksaxar
27112017	Digging bars		挖掘棒, 挖掘棒, Digging bars, Barres à mine, Grabstangen, Ásórudak, ディギング・バー, 채굴봉, Gravestokker, Barras de escavação, Barras de cavar o barretones, Grävkäppar
27112018	Bulb planter	A hand-held garden tool consisting of a cylindrical drum and handle, designed to be driven into the earth to the depth required for planting, then removed holding the displaced earth within the drum.	Plantoir à bulbes, Hagymaültető, 球根プランタ, 구근파종기, Plantador de bulbos, Löksättare
27112019	Pruning saw	A type of hand saw mounted on a long handle or telescoping pole with a curved, often collapsible blade designed for pruning trees or large shrubs.	Scie d'élagage, Metszőfűrész, 剪定用ノコギリ, 전정톱, Sierra podadora, Beskärningssåg
27112020	Sickle	An agricultural tool composed of a steel curved blade with teeth or sharpened edge on the concave part affixed to a short handle for cutting grass or crops. Smaller version of a scythe.	Faucille, Sarló, 鎌, 낫, Hoz, Skära
27112021	Lawn aerator	A type of lawn maintenance tool designed to loosen up and aerate compacted soil. Variations of the tool either extract plugs of soil and or punch holes with spikes into the lawn to improve circulation of air, water and nutrients at the root level.	Aérateur de gazon, Talajszellőztető, 芝生エアレーター, 정원 통풍기, Aireador de césped, Gräsluftare

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27112022	Border shear	A pair of large clippers with long handles having its head arranged either in straight form or turned 90 degrees to the left used to cut weeds or stems which are close to walls or places difficult to be accessed.	Ciseaux coupe bordures, Szegélynyíró, 縁用刈り取りばさみ, 테두리전단기, Cizalla para bordes, Grässax
27112023	Hand cultivator	A manual garden tool composed by a handle plus a one, three or four prong head which is designed to be propelled along the soil to plough, to mulch, to furrow, or to pull up roots.	Cultivateur à main, Kézi kultivátor, 手動耕作具, 수동경작기, Cultivador a mano, Handkultivator
27112024	Miniature garden tool set	A set of reduced size garden tools such as a minifork, a minicultivator, a minihoe, weed remover, a trowel, a planter, a mini hoe-cultivator combo, a minirake, a minifork that are used for working in pots, terraces and gardens.	Ensemble d'outils de jardin miniatures, Mini kerti szerszám készlet, 小型園芸セット, 소형조경공구세트, Juego de herramientas para jardín en miniatura, Mindre trädgårdsverktygssats
27112025	Short handled hoe	A hand tool with a short handle usually made of wood and a little flat blade inserted for removing plants considered unattractive, or troublesome from gardens.	Binette à désherber, Rövid nyelű kapa, 短柄くわ, 호미, Azada de mango corto, Hacka med kort handtag
27112026	Handle wedge	A piece of wood or metal shaped at a sharp angle used to tighten the handle of a hand tool with a blade, thus averting a possible accident with the tool.	Coin manche, Nyélrögzítő ék, ハンドルウェッジ, 손잡이쐐기, Cuña de mango, Handtagskil
27112027	Garden broom	A tool composed of a group of wood filaments or metallic/plastic rods at the end of a handle in the form of a straight stick that can be of several sizes or materials. The tool is used to remove leaves, branches or other kind of litter.	Balai de jardin, Kerti seprű, 庭ぼうき, 원예용 빗자루, Escoba de jardín, Trädgårdskvast
27112028	Tree debarker	A small hand tool comprised of a wide flat blade screwed onto a handle that can be of several sizes. Used in gardens or estates to debark or clean the trunk of trees.	Écorceuse, Fakérgező, 木皮剥機, 목재박피기, Descortezadora de árboles, Avbarkare
27112029	Garden watering can	A container for water, typically of metal or plastic having a long spout with a perforated nozzle, in the other side it usually has a handle, it is used to water plants.	Arrosoir de jardin, Kerti öntözőkanna, 園芸用じょうろ, 원예용 물뿌리개, Regadera de jardín, Vattenkanna
27112030	Billhook	A large heavy knife with a broad blade, used as an implement for cutting vegetation. It is similar to a machete, but it is more angular and ends in a hook that allows a second cut by pulling backwards after the first cut. It also usually has a rectangular secondary blade on the back.	Serpe, Gallyazókés, なたがま, 둥근낫, Gancho podador, Faskinkniv
27112031	Garden sieve	An device consisting of a perforated sheet or fabric contained in a circular form (usually of wood) employed to separate seeds of several sizes. Also used in fertilizer works.	Tamis de jardin, Kerti rosta, 園芸用ふるい, 원예용 체, Cedazo de jardín, Trädgårdssil
27112032	Adze	A cutting tool differing from an axe in that the blade is set at a right angle to the handle. It is used for shaping wood.	Herminette, Bárd, 手斧, 까뀌, Azuela, Skarvyxa
27112033	Garden tool set	An assortment of small tools used in gardening that are sold together.	Ensemble d'outils de jardin, ガーデンツールセット, 원예용품세트, Juego de herramientas de jardín, Trädgårdsverktygssats
27112034	Root cutter	A tool used in gardening to cut or extract the roots of plants minimizing the damage.	Coupe-racines, ルートカッター, 뿌리절단기, Cortador de raíces, Rotskärare

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27112035	Hedge trimmer	A gardening and landscaping power tool powered by either electric or gasoline motors.	ヘッジトリマー, 헤지 트리머, Cortador de setos, Häcksax
27112036	Garden shredder	A power tool for reducing garden waste, (clippings, twigs, and small branches) into small pieces which can then be used for mulching or composting.	ガーデンシュレッダー, 가든 쉬레더, Trituradora de jardín, Trädgårdskvarn
27112037	Brush cutter	A type of cutter designed for cutting down brambles and overgrown parts of the garden.	ブラシカッター（芝刈り機）, 관목 전지기, Cortador de brochas, Strimmer
27112038	Garden chainsaw	A power tool ideal for heavy pruning tasks and tree felling.	ガーデンチェーンソー, 정원 손질용 기계톱, Sierra de cadena de jardín, Kedjesåg
27112039	Lopper	A type of pruning tool designed to handle materials where the diameter exceeds ¨ú inch (20 mm).The longer handles on these pruners give the user more reach, as well as more leverage. They are useful for hedges, vineyards, and orchard maintenance.	剪定ばさみ, 로퍼, Podadora de 2 manos, Grensax
27112040	Soil probe	A tube-shaped device narrow in diameter for collection of soil specimens from ground.	土壌用プローブ, 토양 샘플기, Sonda de suelo,
27112041	Grafting knife	A knife used in splitting the base tree for grafting of trees. Two styles: one that can be folded and integrated type that cannot be folded.	接木ナイフ, 접도, Cuchillo de injertos,
27112042	Tree caliper	A device used to measure the diameter of a tree or seedling. It is designed with auxiliary ruler moving along elongated main ruler shaped like caliper used in precision measurement.	樹木用キャリパー, 윤척, Medidor de ancho de troncos,
27112043	Tree diagnostic tool or resistograph	A type of equipment used to measure the extent of compression, annual rings, range of decomposition, chapping, defectiveness, status of change and speed of sap flow during tree growth.	樹木用診断器具またはレジストログラフ, 수목 진단기, Herramienta para diagnóstico de árboles o resistógrafo,
27112044	Tree trunk Injection set	An injection set used to supply nutrients to the tree trunk when the nutritional status of the tree is very poor or the tree has difficulties in absorbing moisture or nutrients due to poor state of roots.	樹幹注入セット, 수간 주사기, Juego de inyecciones para troncos de árboles,
27112045	Sod cutter	A machine used to cut grass turf in order to transfer the turf.	ソッド・カッター、芝生はぎ取り機, 잔디 채취기, Cortador de césped,
27112046	Turf sweeper	A device that collects and removes the mown grass after cutting.	芝生用スイーパー, 잔디 청소기, Recogedor de pasto cortado,
27112047	High branch shears	A shear that can cut branches at the height of tall trees whose branches are straight and thick, and grow very high.	高枝切りはさみ, 고지가위, Cortador de ramas altas,

Class 27112100 Holding and clamping tools

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
27112101	Pipe vises		管子台虎钳, 管子台虎鉗, Pipe vises, Pijpbankschroeven, Etaux à tube, Rohrschraubstöcke, Csősatuk, Morse per tubi, パイプ・バイス, 파이프바이스, Pipeskrustikker, Tornos para tubos, Dobladores de tubos, Rörskruvstycken

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27112102	Bench vises		钳工台虎钳, 鉗工台虎鉗, Bench vises, Bankschroeven, Etaux d'établi, Bankschraubstöcke, Gépsatuk, Morse da banco, ベンチ・バイス, 벤치바이스, Skrustikker til benk, Tornos de bancada, Tornillos de banco, Bänkskruvstycken
27112103	Hand clamps		手钳, 手鉗, Hand clamps, Handklemmen, Serre-joints à main, Handklemmen, Rögzítő fogantyúk, Morsetti a mano, ハンド・クランプ, 꺾쇠, Håndtvinger, Grampos manuais, Pinza de mano, Handklämmor
27112104	Tongs		夹钳, 夾鉗, Tongs, Vervalsing Schaar, Tenailles, Zangen, Fogók, Tenaglie, トング, 집게, Tenger, Pinças, Tenazas, Tänger
27112105	Tweezers		镊子, 鑷子, Tweezers, Veertangen, Brucelles, Pinzetten, Csipeszek, Pinzette, ピンセット, 족집게, Pinsetter, Pinças, Pinzas, Pincetter
27112106	Linemans pliers		线钳, 線鉗, Linemans pliers, Combinatietangen, Pinces universelles, Flachzangen für Freileitungen, Vonalvizsgáló fogók, Pinze per guardafili, 電気工事用プライヤー, 가선용 집게, Kabelleggernebbtenger, Alicates de encanador, Alicates de guardalínea, Linjetänger
27112107	Adjustable widemouth pliers		可调广口钳, 可調廣口鉗, Adjustable widemouth pliers, Verstelbare combinatietangen met wijd mondstuk, Pinces larges réglables, Verstellbare Weithalszangen, Állítható szélesre nyitható fogók, Pinze ad apertura regolabile, アジャスタブル大口プライアー, 조절가능집게, Vannpumpetenger, Alicates de boca larga ajustáveis, Alicates boquianchos ajustables, Vida justeringstänger

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27112108	Needlenose pliers		尖嘴钳, 尖嘴鉗, Needlenose pliers, Combinatietang met naaldneus, Pinces à bec effilé, Nadelzangen, Tűcsőrű fogók, Pinze a punte di ago, ニードルノーズ・プライアー, 니들노즈플라이어, Nebbtenger, Alicates de ponta fina, Alicates de punta de aguja, Spetstänger
27112109	Magnetic tools		磁力工具, 磁力工具, Magnetic tools, Magnetische gereedschappen, Outils magnétiques, Magnetwerkzeuge, Mágneses szerszámok, Utensili magnetici, 磁気ツール, 자성을띤공구, Magnetiske verktøy, Ferramentas magnéticas, Herramientas magnéticas, Magnetiska verktyg
27112110	Retaining ring pliers		卡环钳, 卡環鉗, Retaining ring pliers, Zelfklemmende ring combinatietang, Pinces pour anneau élastique, Sicherungsringzangen, Rögzítőgyűrűs fogók, Pinze per anelli di ritegno, リテーニングリング・プライヤー, 스냅링플라이어, Låseringtenger, Alicates retentores de anéis, Pinzas de anillo de retención, Låsringtänger
27112111	Alligator pliers		鳄鱼钳, 鱷魚鉗, Alligator pliers, Alligator combinatietang, Pinces crocodile, Schnabelzangen, Csőfogók, Pinze del alligatore, アリゲータ・プライヤー, 엘리게이터플라이어, Alligatortenger, Alicates tipo jacaré, Alicates de lagarto, Krokodiltänger
27112112	Tongue and groove pliers		槽口钳, 槽口鉗, Tongue and groove pliers, Tang en groef combinatietangen, Pinces multiprises, Nut- und Federzangen, Hornyoló, szádaló fogók, Pinze della scanalatura e della linguetta, タングプライヤー, 텅 및 그루브플라이어, Not og fjærtenger, Alicates de lingüeta e ranhura, Tenazas de ranura y lengüeta, Polygriptänger

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27112113	Slip or groove joint pliers		鱼口钳和槽式接合钳, 魚口鉗和槽式接合鉗, Slip or groove joint pliers, Slip en spanning combinatietangen, Pinces pour joint rainuré, Verstellbare Rohrzangen, Csúszó és hornyoló illesztő fogók, Pinze unite della scanalatura o di slittamento, スリップジョイント・プライヤー, 슬림 또는 그루브조인트플라이어, Slure eller fugesammenføyningstenger, Alicates de ranhura ou cunha, Alicates de articulación movible o de ranura, Glid- eller spårledstänger
27112114	Diagonal cut pliers		斜切钳, 斜切鉗, Diagonal cut pliers, Schuinsnijdende combinatietangen, Pinces coupantes diagonales, Seitenschneider, Diagonális vágó fogók, Pinze del taglio diagonale, 斜め切りプライヤー, 대각선커팅니퍼, Diagonale avbitertenger, Alicates de corte diagonal, Pinzas de corte diagonal, Sidavbitare
27112115	Locking pliers		锁定钳, 鎖定鉗, Locking pliers, Vastzettende combinatietangen, Pinces de verrouillage, Sicherungszangen, Zárófogók, Bloccaggio delle pinze, ロッキング・プライヤー, 잠금식집게, Låsetenger, Alicates de trava, Pinzas de cerrado, Låstänger
27112116	Fence pliers		栅栏钳, 柵欄鉗, Fence pliers, Pareer combinatietangen, Pinces à clôtures, Farmerzangen, Kerítésfogók, Pinze della recinzione, フェンス・プライヤー, 울타리집게, Gjerdetenger, Alicates de cerca, Pinzas de cerca, Najtänger

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27112117	End cut pliers		端切钳, 端切鉗, End cut pliers, Combinatietangen met eindsnijding, Pinces en bout, Kneifzangen, Származó fogók, Pinze del taglio dell'estremità, エンドカット・プライヤー, 끝부분을깍는집게, Endekuttetenger, Alicates de corte, Tenazas de corte final, Avbitare
27112119	Light bulb changer		灯泡更换器, 燈泡更換器, Light bulb changer, Gloeilampwisselaar, Dispositif de remplacement des ampoules, Glühbirnenwechsler, Lámpaizzó cserélők, Commutatore della lampadina, 電球交換器, 백열전구교환기, Lyspærebytter, Trocador de lâmpada incandescente, Cambiador de bombilla de luz, Glödlampsbytare
27112120	C clamps		C型夹具, C型夾具, C clamps, C klemmen, Presses en C, Schraubzwingen, C bilincsek, Morsetti di C, C クランプ, 형클램프, C-tvinger, Braçadeira tipo C, Grapas c, Kabelklammor
27112121	Corner clamps		弯管钳, 彎管鉗, Corner clamps, Hoekklemmen, Presse d'angle, Eckklammern, Sarok bilincsek, Morsetti d'angolo, コーナー・クランプ, 코너클램프, Hjørnetvinger, Braçadeiras de canto, Grapa de ángulo, Hörnklammor
27112122	Sheet metal pliers		金属片钳, 金屬片鉗, Sheet metal pliers, Plaatmetaal combinatietangen, Pinces à tôles, Blechzangen, Fém lemezfogók, Pinze della lamiera metallo, シートメタル・プライヤー, 판금용 플라이어, Blikktenger, Alicates de metal laminado, Alicates de hoja metálica, Plåttänger
27112123	Bench dog		台轧头, 台軋頭, Bench dog, Bankklemhaken, Valet d'établi, Bankhaken, Munkapad fülek, ベンチ・ドッグ, 벤치도그, Benkehaker, Grampo de bancada, Prensa de mesa, Bänksprint

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27112124	Tensioners		张紧器, 張緊器, Tensioners, Spanners, Tendeurs, Spannvorrichtung, Feszítők, 張力計, 텐셔너, Strammere, Tensionadores, Tensionadores, Spännare
27112125	Round nose pliers		圆头钳, 圓頭鉗, Round nose pliers, Pinces à bec rond, Rundzangen, Kerekcsőrű fogók, ラウンドノーズ・プライヤー, 라운드노우즈플라이어, Rundtenger, Alicates de ponta arredondada, Alicates de punta redonda, Rundtänger
27112126	Flat nose pliers		平口钳, 平口鉗, Flat nose pliers, Pinces à bec plat, Flachzangen, Laposfogó, フラットノーズ・プライヤー, 플랫노우즈플라이어, Flattenger, Alicates de ponta achatada, Alicates planos, Plattänger
27112127	Strap wrenches		带式扳手, 帶式扳手, Strap wrenches, Clés à courroie, Gurtspanner, Hevederes kulcs, ストラップ・レンチ, 스트랩렌치, Reimnøkler, Chaves de cinta, Llaves de cinta, Bandnycklar
27112128	Curved nose pliers		弯嘴钳, 彎嘴鉗, Curved nose pliers, Pinces à bec coudé, Krummzangen, Görbecsőrű fogó, カーブノーズ・プライヤー, 커브노우즈플라이어, Buede tenger, Alicates de ponta curva, Alicates de punta curvada, Tänger med krökta käftar
27112129	Round handle clamps		圆柄钳, 圓柄鉗, Round handle clamps, Serre-joints rond, Rundgriffklemmen, Kerekfogantyús rögzítőbilincs, ラウンドハンドル・クランプ, 라운드핸들클램프, Runde håndtvinger, Braçadeiras redondas, Abrazaderas de mango redondo, Klämmor med runt handtag

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27112130	Three jaw clamps		三爪钳, 三爪鉗, Three jaw clamps, Serre-joints à trois branches, Dreibacken-Spannfutter, Háromkörmös bilincsek, スリージョー・クランプ, 쓰리조클램프, Trippelkjeveklemmer, Braçadeiras de três pontas, Abrazaderas de tres garras, Klämmor med tre käftar
27112131	Deep throat jaw opening clamps		深孔径开口钳, 深孔徑開口鉗, Deep throat jaw opening clamps, Serre-joints extra puissants, Klemmen mit tiefer Auskragung, Mély szétfeszítő bilincs, 開口部ディープスロート・クランプ, 딥쓰로트조클램프, Åpningsklemmer til dype kjever, Braçadeiras de abertura de garganta profunda, Abrazadera para la apertura de mandíbula, Klämmor med djupa käftar
27112132	Hold down clamps		压板钳, 壓板鉗, Hold down clamps, Serre tôles, Befestigungsklemmen, Lefogató bilincs, ホールドダウン・クランプ, 홀드다운클램프, Holdetvinger, Braçadeiras de fixação, Abrazaderas de fijación, Fasthållningsdon
27112133	T handle clamps		T型手柄钳, T型手柄鉗, T handle clamps, Manette de serrage en T, Klemmen mit Quergriff, T-fogantyús bilincsek, T ハンドル・クランプ, 핸들클램프, Klemmer til T-håndtak, Braçadeiras tipo T, Abrazaderas con mango en t, Klämmor med T-handtag
27112134	Longnose pliers		长嘴钳, 長嘴鉗, Longnose pliers, Pinces à bec long, Langzangen, Hosszúcsőrű fogó, ロングノーズ・プライヤー, 롱노우즈플라이어, Langnesetenger, Alicates de ponta longa, Alicates de punta larga, Tänger med långa käftar
27112135	Insulated pliers	A specialized type of pliers that do not allow electric current (1000 volts AC and 1500 volts DC) to pass through it. Usually made of alloyed steel (vanadium and molybdenum).	Pinces d'électricien, Szigetelt fogó, 絶縁ペンチ, 절연플라이어, Alicates aislados, Isolerade tänger

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27112136	Non sparking pliers	Pliers made of a specific alloy, usually combinations of beryllium and copper or bronze and aluminum, appropriate for use in environments with high explosive risk such as chemical plants, power stations, gas and oil distribution lines, etc.	Pince anti-étincelante, Szikramentes fogó, 防爆ペンチ, 방폭형플라이어, Alicates que no sacan chispa, Icke gnistbildande tänger
27112137	Pliers set	Two or more pliers of different kinds and/or sizes sold as an integrated unit.	Ensemble de pinces, Fogókészlet, プライヤーセット, 플라이어세트, Juego de alicates, Tånguppsättning
27112138	Manual pipe straightener	A tool for straightening low resistance pipe used in the plumbing and construction industries.	Redresseur manuel de tuyaux, 手動パイプストレーナー, 수동 파이프교정기, Enderezador manual de tubos, Manuell röruträtare
27112139	Combination pliers	A type of pliers machined from forged steel with its two handles precisely joined with a heavy-duty rivet that maintains the pliers' accuracy even after repeated use under extreme force on heavy-gauge wire.	コンビネーションプライヤー, 컴비네이션 플라이어, Alicates de combinación, Kombinationstänger
27112140	Circlip pliers	A type of pliers for installing and removing circle clips (circular retaining rings).	サークリッププライヤー, 서클립 플라이어, Alicates circlip, Spetstång
27112141	Glass pliers	A type of pliers designed to hold glass while cutting.It has special jaws to clean the sharp conrners and edges of the glass.	ガラスプライヤー, 유리 플라이어, Alicates de vidrio, Glastång
27112142	Multi tool pliers	A type of hand tool containing pliers as well as other tools for doing multiple chores, whether hunting, camping, hiking or emergency chores.	マルチツールプライヤー, 다용도 공구 플라이어, Alicates muli – herramienta, Multiverktyg
27112143	Tile cutting pliers	A type of pliers with a base handle and an actuating handle connected by a pivot and a return spring and terminating in a respective cutter blade for cutting small tiles.For cutting big tiles, the tool has a jaw plate and two needle holders longitudinally spaced at an inner side that move relative to the longitudinal stop bar.	タイルカットプライヤー, 타일 절단 플라이어, Alicates para cortar baldosas, Kakeltång
27112144	Snap pliers	A type of pliers with a bent nose.They are designed to hold retaining rings. There are two types: internal and external snap pliers.	スナッププライヤー, 스냅 플라이어, Alicates de nariz doblada, Tryckknappstång
27112145	Slip joint pliers	A type of pliers whose pivot point or fulcrum can be moved to increase the size range of their jaws.	スリップジョイントプライヤー, 슬립 조인트 플라이어, Alicates de articulación movible, Polygrip
27112146	Swivel base vise	A type of vise that has a swivelling base attached to a set of jaws which can clamp down on various items. The jaws can be rotated with the assistance of the base.	回転ベース万力, 스위블 베이스 바이스, Tornillo de base pivote, Skruvstäd med roterande bas
27112147	Crimping pliers	A special type of pliers whose sole purpose is to close crimp beads which are metal beads that are crushed to hold beading wire.	クリンピングプライヤー, 크림핑 플라이어, Alicates de engaste, Kabeltång
27112148	Electronics pliers	A specialized hand tool designed primarily for gripping electronic wires or other objects by using leverage. These are designed for numerous purposes and sometimes require different jaw configurations to grip, turn, pull, or crimp a variety of things.	電子プライヤー, 전자 플라이어, Alicates electrónicos, Elektroniktång
27112149	Electrostatic pliers	A type of pliers that have spring loaded jaws to confirm the gripping of objects. The spring maintains the jaws in a closed position.	静電プライヤー, 정전기 플라이어, Alicates electrostáticos, Elektrostatisk tång

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27112150	Jewellers pliers	Pliers used for jewellery work.It has a small nose to pick up small objects.	宝石製作用プライヤー, 보석세공사용 플라이어, Alicates de joyería, Juvelerartång
27112151	Wire-stripping pliers	A type of pliers designed for cutting and removing insulation on electrical wire while leaving the wire intact.	ワイヤーストリッピングプライヤー, 전선 탈피용 플라이어, Alicates pelacables, Skaltång
27112152	Triclover clamp	A type of clamp that is crevice free and designed for quick and easy assembly without the use of tools.It is mostly used to clamp Triclover Pipe, Liner assembly and is used extensively throughout the food, beverage, cosmetic and pharmaceutical industries.	Tri-Cloverクランプ, 세잎클로버 클램프, Almeja triclover, Triclover-klämma
27112153	Belt lacer	A hand tool that closes lacing for binding cut surface by manual pressure following alignment of supporting belts.	ベルト・レーサー, 벨트 레이서, Engrapadora de banda,
27112154	Milling vise	A type of vise used to hold the work piece by holding it onto the table of milling machine.	フライス加工用万力, 밀링 바이스, Tornillo fresador,
27112155	Piston ring expander	A tool similar to pliers used in inserting or pulling out piston ring from the piston.	ピストンリング・エキスパンダー, 피스톤링 확장기, Expansor de anillo de pistón,
27112156	Hand vise	A small vise with pin configuration used for manual work with very small rod, line, drill and tap by clamping them with chuck.	ハンドバイス, 핸드 바이스, Tornillo de mano,
27112157	Drill vise	A machine vise that can be connected to the top of a drilling machine table. It uses a rectangular screw or trapezoid screw as feed screw.	ドリルバイス, 드릴 바이스, Tornillo de taladro,
27112158	Leg vise	A type of vise that clamps work piece and attaches to a work table. Used for simple forging work and hand finishing.	レッグバイス, 레그 바이스, Tornillo de pata,
27112159	Chain vise	Cam equipment connected to chain with base containing at least 2 V shaped jaws. Used to secure pipe or other round shaped work pieces.	チェーンバイス, 체인 바이스, Tornillo de cadena,
27112160	Wire twister	A type of pliers used to twist and hold wire in place and prevent loosening due to vibration. Used for binding steel reinforcements, sacks or bundles with wire.	ワイヤーツイスター, 와이어 꼬임기, Torcedor de cables,
27112161	Wire wrapping tool	A tool for winding and unwinding electric wire on terminal when installing and repairing telephone facility and others.	ワイヤーラップ・ツール, 와이어 랩핑기, Herramienta para empacar cables,
27112162	Rule clamp	A tool used to combine two rulers into a single long ruler by connecting the ends of the two rulers with a clamp containing tightening type screws.	ルールクランプ, 룰 클램프, Unión para reglas,

Class 27112200 Masonry and concrete tools

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
27112201	Trowels		泥刀, 泥刀, Trowels, Troffels, Truelles, Maurerkellen, Vakolókanalak, Cazzuole, こて, 흙손, Murskjeer, colher de pedreiro, Palustres, Murslevar
27112202	Floats		托泥板, 托泥板, Floats, Vlotter, Taloches, Glättekellen, Simítólapok, Galleggianti, 浮き, 모난흙손, Flottører, Bóias, Palustres o llanas de madera, Rivbrädor

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27112203	Edgers		修边器, 修邊器, Edgers, Snijdende werktuigen, Fers à bordures, Fugenkellen, Szélmarógépek, Tagliobordi, 縁かがり機, 가장자리정리하는공구, Kantverktøy, Ferramentas de corte, Bordeadoras, Kantverktyg
27112205	Concrete vibrators		混凝土搅拌机, 混凝土攪拌機, Concrete vibrators, Vibrateurs à béton, Rüttler, Cementkeverők, コンクリート振動機, 콘크리트바이브레이터, Betongvibratorer, Vibradores de concreto, Vibradores de concreto, Betongvibratorer
27112206	Screed board	A rectangular strip or plank of wood or metal used to level off a horizontal surface of concrete or other composite building material when it is still not dry, when the implement is big it can include a handle to pull and make the job easier, it can include also a level bubble to ensure the correct position of the utensil.	Règle à araser, Simítópalló, スクリードボード, 면고르기막대, Tabla de mortero, Avdragsbräda
27112207	Hand rammer	A cone-shaped tool always heavy and thick, fitted with a handle that is used to roll flat sand, stones, pavements or others.	Pilon à main, Kézi döngölő, ハンドランマー（突き棒）, 핸드래머, Ariete de mano, Sandpackare
27112208	Pickaxe	A pickaxe is a tool with a hard head attached perpendicular to the handle. Normally one edge is pointed like a spike and the other chiseled, however, some types have a hammer. The spike is most commonly made of metal, and the handle is most commonly made of wood or metal.	Pioche croisée, Csákány, つるはし, 곡괭이, Pica, Korp
27112209	Masonry shovel	A special kind of shovel adapted to the needs of masonry work. It is more resistant, has a longer blade and a heavier weight bearing handle. Constructed of steel, aluminum or plastic as well as non-sparking material. Can be pointed, round or straight. Used for digging and moving material.	Pelle de maçon, Kőműveslapát, 石工用シャベル, 석공삽, Pala de mampostería, Cementskyffel
27112210	Brick jointer	Sometimes called strikers, this item is used by the bricklayer to strike joints in brick and block walls. This tool gives the joints a neat, finished appearance.	電圧調整器、電圧安定器, 벽돌흙손, Unidor de ladrillos, Fogslev
27112211	Tuck pointer	Tuck pointers (also called joint fillers) are used in repairing the mortar in old brick walls. The size and shape of a tuck pointer's blade allow for easy application of new mortar between old bricks. .	タックポインター, 터크 포인터, Llenador de uniones, Fogslev
27112212	Curb face tool	A type of large metal hand tool, typically 12" to 18" long, with a 1/16" thick metal blade and a wooden handle. The shape of the curb face tool is designed to be an exact match to the curb's required profile.	カーブ製作用具, 연석 공구, Herramienta de frente de brocal, Böjd skärslev
27112213	Concrete chute	A device that channels or conveys concrete or cement mixtures from the mixing chamber to the pour site.	コンクリートシュート, 콘크리트 슈트, Chute de concreto, Betongränna
27112215	Grooving edger	Masonry and concrete hand tool used for smooth finishing	グルーブエッジャー, 홈형 엣저, Alisador de bordes, Glättare
27112216	Tile scribe	A tool used to score the glazed surface of tiles so that they can be broken along the scribe line.A Scribe needs to be used against a straight edge to ensure that the scribe mark is straight.	タイルスクライバ, 타일 표시기, Marcador de baldosas, Kakelskärare

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27112217	Tile cutter	A tool for cutting large numbers of tiles in straight lines.Various designs are available but the usual type incorporates a 'scribe wheel', which is pulled across the tile, and a breaking arm, which is pushed down after scribing to break the tile along the mark.	タイルカッター, 타일 절단기, Partidor de baldosas, Kakelskärare
27112218	Tile power saw	A specialized tool to cut tiles in straight lines.It is essential when cutting large numbers of tiles and/or thick, tough tiles (such as floor tiles).	動力タイルのこぎり, 타일 전동톱, Sierra eléctrica para baldosas, Motordriven kakelsåg
27112219	Tile nipper	A hand tool used to cut away small, often irregular, areas of tile in a controlled manner.	タイルニッパー, 타일 니퍼, Pellizcador de baldosas, Kakelavbitare
27112220	Tile hand saw	A tile saw is needed to cut irregular shapes etc faster than just using nippers. They generally looks a bit like a hacksaw, with a frame holding the ends of a special tile cutting blade.	タイルハンドソー, 타일 손 톱, Sierra de mano para baldosas, Handsåg för kakel
27112221	Tile drill bit	A specialized carbide-tipped bit for drilling glass, tile and mirrors.The bit can be used with a hand drill, but is best used in a variable speed power drill on a slow speed.	タイルドリルビット, 타일 드릴 비트, Broca para baldosas, Kakelborr
27112222	Tile hole cutter	An alternative to drills, this tool has a diamond cutting edge which meets the tile surface square on. It can range in size from 12 to over 100mm diameter and should be used in a power drill and leave a smooth and clean finish.	タイルホールカッター, 타일 천공기, Cortador de baldosas, Kakelhålgörare
27112223	Tile file	A type of file used to smooth rough edges and shape tiles. When shaping tiles, it should only be used to remove small amounts as it works very slowly.Ideally the file should have both a flat and curved face so that it can be used for filing both straight edges and contoured shapes.	タイルやすり, 타일줄, Lima para baldosas, Kakelfil
27112224	Profile gauge	A tool designed to help transfer awkward shapes onto tiles for cutting.Its use is not restricted to tiling and it can be useful in woodworking and other crafts.	プロフィールゲージ, 조도 측정기, Copiador de perfiles para corte, Profilmätare
27112225	Notched spreader	A specialized tool for spreading adhesive for small tiling jobs.	ノッチスプレッダー, 새김눈스프레더, Esparcidor muescado, Tandad spridare
27112226	Tile trowel	A tool for applying adhesive in a manner similar to a notched spreader, but which is easier to use when large amounts of tiling are to be done.	タイルこて, 타일 흙손, Palustre para baldosas, Kakelmurslev
27112227	Grout spreader	A tool used to spread grout across tiles and into the spaces between them.It has a flexible, squeegee edge to move the grout around without damaging the surface of the tiles.	グラウトスプレッダー, 그라우트 스프레더, Esparcidor de lechada, Fogstrykare
27112228	Grout rake	A special tool with a narrow hardened blade used for removing old and discolored grout.Working the blade along the grout joints will remove the old grout and leave room for applying new grout.	グラウトレーキ, 그라우트 갈퀴, Removedor de lechada, Cementskrapa
27112229	Tile removing chisel	A tool with a cranked blade that enables easy and quick removal of tiles with minimal damage to the backing wall or floor.It can also be used to remove plaster.	タイル除去チゼル, 타일 제거용 끌, Cincel para remover baldosas, Mejsel för kakelborttagning
27112230	Tuck pointer or joint filler	A tool used in repairing the mortar in old brick walls.	タックポインターまたは目地材, 턱 포인터 또는 줄눈재, Llenador de juntas, Fogslev
27112231	Step tool	A tool for inserting and removing rod-type steps.It is used in concrete work and forestry.	踏み台, 계단용 공구, Herramienta para escalones, Verktyg för isättning av stegpinnar

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27112232	Groover	A hand tool used in making grooves or shallow scales on cement walls or concrete surfaces prior to curing in order to adjust the location of occurrence of crack or to make shape.	グルーバー、溝切り機, 그루버, Ranuradora,

Class 27112300 Marking tools

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
27112301	Branders		打号用具, 打號用具, Branders, Roost, Fers à marquer, Einbrenner, Bélyegzővasak, Marcatori, らく印押し, 낙인기, Merketenger, Marcadores, Hierro de marcar, Ritsspetsar
27112302	Awls		锥子, 錐子, Awls, Elsen, Poinçons, Ahlen, Árak, Punteruoli, 千枚通し, 송곳, Syler, Sovelas, Punzones o alwznas, Sylar
27112303	Scribers		划线器, 劃線器, Scribers, Schrijvers, Pointes à tracer, Anreißer, Rajzolótűk, Punte per tracciare, 画線器, 스크라이버, Rissenåler, Riscadores, Punzón de trazar, Ritsnålar
27112304	Chalk lines		白粉笔, 粉筆, Chalk lines, Krijtstrepen, Cordeaux à tracer, Kreidezeichnungen, Kréta vonaljelzők, Gessetti, チョーク・ライナー, 분필, Krittlinjer, Linhas de giz, Líneas de marcar con tiza, Snörslå
27112305	Metal markers or holders		金属划笔和金属架, 金屬劃筆和金屬架, Metal markers or holders, Metalen markeerders or houders, Traceurs mécaniciens, Metall-Markierapparate oder -Halter, Fém jelölők és jelölő tartók, Marcatori o arresti del metallo, 金属マーカーおよびホルダー, 금속용 마커 또는 홀더, Metallmerkere eller -holdere, Marcadores ou prendedores de metal, Marcadores o soportes de metal, Verktyg eller hållare för märknig av metall

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27112306	Metal stamps		金属图章, 金屬圖章, Metal stamps, Metalen stempels, Poinçons métalliques, Metallpressen, Fém pecsételők, Mazze batenti di metallo, 金属スタンプ, 금속스템프, Metallstempler, Selos de metal, Sellos de metal, Metallstansar
27112307	Chalk for chalk line	Product that is used for chalk line marker devices and gives color to the line of the chalk lines. It is usually blue but there are other colors available in the market.	Craie pour cordeau, Kréta csaptatóhoz, 白線用チョーク, 초크라인용 분필, Tizas para trazar líneas, Kritpulver för snörslå
27112308	Marking cart	Cart with two or more wheels used to mark a surface with a line. It can work with paint, aerosol or dust (usually lime).	Chariot de traçage, Jelölőkocsi, マーキングカート, 마킹카트, Carrito marcador, Linjemålningsvagn
27112309	Marking pen	A special kind of pen that is able to write and mark different materials or surfaces like glass, wet surfaces, wood or others.	Crayon de marquage, Jelölő toll, マーカーペン, 마킹펜, Lápiz marcador, Märkpenna
27112310	Chalk holder	A circular or square implement used to grasp an industrial marking chalk. Facilitates use and keeps fingers protected and clean. It also prevents chalk breakage.	Porte craie, Krétatartó, チョーク・ホルダー, 분필 홀더, Soporte de tiza, Krithållare
27112311	Marking chalk	This kind of chalk is designed for industrial marking on complex surfaces such as steel, concrete, stone, glass, wood, rubber, fabric or others. It can support extreme high or low temperatures. It comes in several colors.	Craie de marquage, Jelölőkréta, マーキングチョーク, 마킹분필, Tiza para marcar, Märkkrita
27112312	Surface gauge	A tool used to draw a line on work piece or find the center of a round rod. It has a needle for drawing a line on the pole with foundation made of cast iron.	トースカン, 서피스 게이지, Medidor superficial,
27112313	Marking gauge	A tool used to draw parallel line or make marks with prescribed dimensions on timber or steel plate.	マーキングゲージ, 그무개, Marcador de dimensiones,

Class 27112400 Fastener setting tools

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
27112401	Staple guns		订书机, 釘書機, Staple guns, Nietjespistolen, Pistolets à agrafes, Heftpistolen, Fűzőpisztolyok, Pistole cucitrici, 止めくぎ打ち機, 스테이플건, Stiftepistoler, Grampeadores, Pistolas de grapas, Häftpistoler
27112402	Rivet tools		铆钉工具, 鋲釘工具, Rivet tools, Aanhechtingswerktuigen, Outils à riveter, Nietzangen, Szegecselő szerszámok, Utensili di ribaditura, リベット・ツール, 리벳공구, Nagleverktøy, Ferramentas para rebites, Ribeteadoras, Nitverktyg

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27112403	Banders		打捆机, 打捆機, Banders, Troep, Ligatureurs, Bandabroller, Betétvarrók, Fasciatrici, バンダー, 벤더, Snorer, Cintadores, Colocadores de abrazaderas, Bandare
27112404	Anchor setting tools		固定器安装工具, 固定器安裝工具, Anchor setting tools, Bevestigingsgereedschappen, Pince d'ancrage, Verankerungswerkzeuge, Kifeszítő szerszámok, Utensili per collocamento d'ancora, アンカー取り付けツール, 닻세팅도구, Referanseinnstillingsverktøy, Ferramentas de colocação de âncora, Herramientas para poner anclajes, Fastsättningsverktyg
27112405	Bolt heaters		螺栓加热器, 螺栓加熱器, Bolt heaters, Résistance pour serrage à chaud, Flanschschrauben-Heizgerät, Csavarmelegítő, ボルト・ヒーター, 볼트히터, Boltvarmere, Aquecedores de parafusos, Calentadores de pernos, Bultvärmare
27112406	Tag guns		标签枪, 標籤槍, Tag guns, Pistolets agrafeurs, Etikettenpistolen, Címke rögzítő pisztoly, タグ・ガン, 태그건, Loddepistoler, Etiquetadoras, Pistolas de etiquetado, Etikettpistoler
27112407	Security tag detacher	This commodity is used to removes security tags from merchandise.	Security tag detacher, Détacheur de marqueurs de sécurité, Entfernungsgerät für Sicherheitstags, Biztonsági címke leszedő, 警備用タグディタッチャー（解除器）, 보안태그 분리기, Sikkerhetsloddefjern
27112408	Industrial staple remover	Hand tool used by carpenters and other professionals to remove big staples from wood, cloth, cable and others.	Dégrafeur industriel, 産業用ステープラーリムーバー, 산업용 제침기, Removedor industrial de ganchos, Industriell klammerborttagare
27112409	Explosive stud gun	A gun that uses gun powder when drilling stud, pin and nail into brick, concrete and steel materials and others.	爆発性スタッドガン, 타정총, Pistola remachadora explosiva,

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27112410	Cable tie gun	A hand tool used by electricians or other professionals to attach cable ties to wires or cables.	ケーブルタイ・ガン, 케이블 타이 건, Pistola para amarrar cables,

Class 27112500 Prying and bending tools

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
27112501	Pipe bending tools		弯管工具, 彎管工具, Pipe bending tools, Pijpbuig gereedschappen, Cintreuses, Rohrbiegewerkzeuge, Csőhajlító szerszámok, Utensili per curvare tubi, バイプ・ベンディング・ツール, 파이프굽힘공구, Rørbøyeverktøy, Ferramentas para curvatura de tubos, Herramientas curvatubos, Rörbockningsverktyg
27112502	Pry bars		撬棒, 撬棒, Pry bars, Pry bars, Leviers, Brecheisen, Feszítő vasak, Leve, バール, 지렛대, Brekkjern, Pé de cabra, Palancas, Bräckjärn
27112503	Conduit benders		弯管器, 彎管器, Conduit benders, Geleidingsbuis buigers, Cintreuses de tuyaux rigides, Rohrbiegevorrichtung, Ívcső hajlítók, Piegatrici per condotti, コンジット・ベンダー, 도관굽힘공구, Rørbøyere, Dobradores de conduites, Dobladoras de tubos, Ledningsbockningsverktyg
27112504	Wedges		楔, 楔, Wedges, Wiggen, Coins, Keile, Befogópofák, Cunei, ウェッジ, 쐐기, Kiler, Cunhas, Cuñas, Kilar
27112505	Packing hooks		填料钩, 填料鉤, Packing hooks, Verpakkingshaken, Battes à bourrer, Dichtungshaken, Tömítőhorgok, Ganci per imballaggio, パッキン・フック, 화물고리, Pakkekroker, Ganchos de engaxetamento, Ganchos para empaquetaduras, Förpackningshakar

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27112506	Hickeys		螺纹接合器, 螺紋接合器, Hickeys, Cintreuses, Hickeys, Csőhajlító, ヒッキー, 히키, Rørbøyere for isolerrør, Hickeys' (Dispositivos para curvar tubos), Manchas de impresión, Rörbockare
27112507	Wrecking or crow bar	A tool made of iron or steel with one curved and flattened end. There is usually a small fissure on the curved end for removing nails in formworks. Tool is also used as a lever to force apart two objects.	Barre à mine ou pied-de-biche, Bontó- vagy feszítővas, バールもしくは鉄梃（かなてこ）, 장도리 또는 쇠지레, Varilla patecabra, Kofot
27112508	Cable bender	A hand tool used for bending cable at the time of working with various communication cable and electric power cable.	ケーブルベンダー, 케이블 벤더, Doblador de cables,

Class 27112600 Sealing tools

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
27112601	Putty knives		油灰刀, 油灰刀, Putty knives, Stopverfmessen, Couteaux à mastiquer, Spachteln, Simítókések, Spatole per stucco, ペティナイフ, 퍼티용 나이프, Kittekniv, Facas de calafetação, Espátulas para enmasillar, Kittknivar
27112602	Caulking tools		填縫工具, 填縫工具, Caulking tools, Breeuwgereedschappen, Matoirs, Kittwerkzeuge, Domborítószerszámok, Utensili per calafato, コーキング・ツール, 코킹공구, Drevdreftere, Ferramentas de calefação, Herramientas de calafateado, Kittsprutor
27112603	Insertion tool		Outils d'insertion, Befűző szerszám, 挿入工具, 삽입도구, Herramienta de inserción, Infogningsverktyg
27112604	Putty bowl	A bowl designed especially for putty, made of rubber to make it flexible and easy to use.	Bol à mastic, パテ用ボウル, 퍼티 용기, Recipiente para plastilina, Kittskål

Class 27112700 Power tools

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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27112701	Power blowers		电动吹风器, 電動吹風器, Power blowers, Electrische blaasbalgen, Ventilateurs électriques, Elektrogebläse, Fúvógépek, Compressori a motore, 送風機, 전기블로어, Motorvifter, Sopradores mecânicos, Fuelles eléctricos, Blåsmaskiner
27112702	Power buffers		电动缓冲器, 電動緩衝器, Power buffers, Electrische buffers, Défonceuses électriques, Elektropuffer, Őrlőgépek, Pulitrici a motore, 電動緩衝器, 전동버퍼, Polermaskiner, Amortecedores mecânicos, Pulidoras eléctricas, Polermaskiner
27112703	Power drills		电动钻, 電動鑽, Power drills, Electrische boren, Perceuses électriques, Bohrmaschinen, Fúrógépek, Trapani a motore, 電動ドリル, 전기드릴, Elektriske driller, Furadeiras mecânicas, Taladradoras eléctricas, Borrmaskiner
27112704	Power grinders		电动砂轮机, 電動砂輪機, Power grinders, Electrische slijpers, Affûteuses électriques, Schleifmaschinen, Köszörűgépek, Rettificatrice a motore, 電動グラインダー, 전기연삭기, Elektriske slipemaskiner, Esmerilhadeiras mecânicas, Amoladora eléctricas, Slipmaskiner
27112705	Demolition hammers		破坏锤, 破壞錘, Demolition hammers, Sloophamers, Marteaux démolisseurs, Abbruchhämmer, Bontókalapácsok, Martelli da demolizione, 破つりハンマー, 파쇄용 전기해머, Slegger, Martelos de demolição, Martillos de demolición, Bilningshammare
27112706	Power planes		电动刨, 電動刨, Power planes, Electrische schaven, Rabots électriques, Hobelmaschinen, Gyalugépek, Piani motorizzati, 電動かんな, 전기대패, Elektriske høvler, Plainas mecânicas, Cepillos eléctricos, Hyvelmaskiner

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27112707	Power routers		电动刻纹机, 電動刻紋機, Power routers, Electrische routers, Détoureuses électriques, Fräsmaschinen, Marógépek, Router a motore, 電動ルーター, 전기라우터, Elektriske fresere, Escavadoras mecânicas, Cuchillas eléctricas, Fräsmaskiner
27112708	Power sanders		电动打磨器, 電動打磨器, Power sanders, Electrische schuurders, Ponceuses électriques, Schleifer, Csiszológépek, Sabbiatrici a motore, 電動サンダー, 전동샌더, Sandblåsingsverktøy, Lixadores mecânicas, Lijadoras eléctricas, Ytslipmaskiner
27112709	Power saws		电动锯, 電動鋸, Power saws, Electrische zagen, Scies électriques, Motorsägen, Fűrészgépek, Seghe a motore, 電動のこぎり, 전기톱, Elektriske sager, Serras mecânicas, Sierras eléctricas, Sågmaskiner
27112710	Power screwguns		电动螺纹枪, 電動螺紋槍, Power screwguns, Electrische schroefpistolen, Visseuses électriques, Elektroschrauber, Csavarbehajtógépek, Pistole avvitatrici a motore, 電動スクリューガン, 전기드라이버, Elektriske skrueverktøy, Aparafusadeiras mecânicas, Pistolas de tornillos eléctricas, Skruvdragare
27112711	Power staple guns		电动射钉枪, 電動射釘槍, Power staple guns, Electrische nietjespistolen, Pistolets agrafeurs électriques, Elektro-Heftpistolen, Elektromos fűzőgépek, Pistole cucitrici a motore, 電動止めくぎ打ち機, 전기스테이플러, Elektriske stifteverktøy, Grampeadores mecânicos, Pistolas de grapas eléctricas, Eldrivna häftpistoler

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27112712	Power trimmers		电动修边机, 電動修邊機, Power trimmers, Electrische snoeimessen, Massicots électriques, Elektroscheren, Egyengető gépek, Rifilatrici a motore, 電動トリマー, 전기트리머, Elektriske trimmere, Cortadores mecânicos, Ribeteadoras eléctricas, Putsmaskiner
27112713	Impact wrenches		拧紧扳手, 擰緊扳手, Impact wrenches, Krachtschroefsleutels, Clés à choc, Schlagschrauber, Ütőműves csavarbehajtó gépek, Avvitatrici pneumatiche, インパクト・レンチ, 임팩트렌치, Slagnøkler, Chaves de boca de impacto, Aprietatuercas neumático de percusión, Slagnycklar
27112714	Power caulking guns		电动填缝枪, 電動填縫槍, Power caulking guns, Electrische breeuwpistolen, Pistolets à calfeutrer électriques, Elektro-Kittpistolen, Tömörítőgépek, Pistole per calafatare a motore, 電動コーキングガン, 전기코팅건, Elektriske dikkemeisler, Pistolas de calefação mecânicas, Pistolas de calafateo eléctricas, Eldrivna kittsprutor
27112715	Power chippers		电动切片机, 電動切片機, Power chippers, Electrische snijders, Burins électriques, Spanmaschinen, Aprítógépek, Scriccatori a motore, 電動チッパー, 전동칩퍼, Elektriske meisler, Talhadeiras mecânicas, Martillos cinceladores eléctricos, Mejselhammare
27112716	Power nail guns		电动钉枪, 電動釘槍, Power nail guns, Electrische spijkerpistolen, Cloueuses électriques, Nagelmaschinen, Szegverőgépek, Pistole per chiodi a motore, 電動ネールガン, 전기네일건, Elektriske spikerpistoler, Pistolas para pregos mecânicas, Pistolas de clavos eléctricas, Spikpistoler

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27112717	Heat guns		热风器, 熱風器, Heat guns, Warmtepistolen, Pistolets thermiques, Heißluftpistolen, Melegfúvók, Pistole da calore, 熱線銃, 전열건, Varmluftpistol, Pistolas de aquecimento, Pistolas de calor, Varmluftspistoler
27112718	Engravers		雕刻机, 雕刻機, Engravers, Grafeerders, Graveurs, Graviermaschinen, Gravírozógépek, Incisori, エングレイバー, 각인기, Rissenåler, Gravadores, Grabadores, Gravyrmaskiner
27112719	Glue guns		喷胶器, 噴膠器, Glue guns, Lijmpistolen, Pistolets à colle, Klebepistolen, Ragasztópisztolyok, Pistole per colla, グルーガン, 글루건, Limpistoler, Pistolas de cola, Pistolas para engomar, Limpistoler
27112720	Torque tools		扭矩工具, 扭矩工具, Torque tools, Torsie gereedschappen, Outils dynamométriques, Drehmomentwerkzeuge, Torziós nyomaték gépek, Utensili di coppia di reazione, トルク工具, 토크도구, Momentverktøy, Ferramentas de torque, Herramientas de par de torsión, Momentverktyg
27112721	Biscuit jointers		金属块接合器, 金屬塊接合器, Biscuit jointers, Lassers voor onverglaasd porcelein, Fraiseuse à lamelles, Biscuit-Verbinder, Korongos illesztőszerszám, ビスケット・ジョインター, 비스킷접속공, Lamellfreser, Ligadores de massa, Juntador de capas de material, Keramikfogare
27112722	Beveling tool	Power tool used in high speed weld preparation of milled steel, stainless steel, and aluminum plate.	Chanfreineuse, Leélező szerszám, ベベリングツール, 베벨링공구, Biseladora, Fasningsverktyg
27112723	Power shears	A small power tool used to make a very precise cut in copper or steel plate.	Cisaille électrique, Ollós vágógép, 電動刈り取りばさみ, 전동가위, Cizallas eléctricas, Skärmaskin

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27112724	Power nibbler	A tool for cutting sheet metal with minimal distortion with a blade that moves in a linear fashion against a fixed die. Similar to shears.	Grignoteuse électrique, Lemezkivágó gép, 電動ニブラー, 전동 니블러, Pellizcadoras eléctricas, Nibbler
27112725	Power riveter	An electrical tool for driving rivets usually in the form of a gun. Power supply can be power cable or battery.	Riveteuse électrique, Szegecselőgép, 電動リベッター, 전동 리베터, Ribeteadora eléctrica, Nitmaskin
27112726	Power rod cutter	Power tool for cutting rods of several materials (usually steel). It works by placing a rod at one end, and at the other a handle with a button. By pressing it, the machine cuts the rod in a precise way.	Coupe tige électrique, Rúddaraboló gép, 電動ロッドカッター, 전동 봉절단기, Cortador de varillas eléctrico, Kraftavbitare
27112727	Mortar gun	A gun-shaped tool to make cement mortar penetrate and fill fissures or cracks. This tool is electrically powered via AC power or battery.	Pistolet pour mortier, Vakológép, モルタルガン, 본타일건, Pistola de mortero, Cementpistol
27112728	Power flaring tool	A portable unit that enables rapid and precise flaring of suitable tubes and the pre-installation of cutting rings.	Dudgeonnière électrique, Csővégtágító gép, 電動フレアリングツール, 전동 플레어링공구, Soplete eléctrico, Eldrivet koningsverktyg
27112729	Tube crimper	A gun shaped pressing tool that makes the correct connection between two tubes. Power source can be either AC or battery.	Sertisseur de tubes, Csőperem lekerekítő, チューブクリンパー, 튜브압착기, Conector de tubos, Rörkrympare
27112730	Power grease gun	A common power tool used for lubrication. Applies lubricant through an aperture to a specific point, usually a grease nipple, which carries the lubricant to the place needed. Power source is either AC or battery.	Pistolet de graissage électrique, Kenőzsírszóró pisztoly, 電動グリースガン, 전동 윤활유주입기, Pistola de grasa eléctrica, Smörjpistol
27112731	Power scissors	A type of scissors that move automatically, powered by AC or battery.	Ciseaux électriques, Motoros olló, 電動ばさみ, 전동 가위, Tijeras eléctricas, Eldriven sax
27112732	Power pipe bender	A power tool commonly used to make the elbows of pipes and also other forms.	Cintreuse électrique, パワーパイプベンダー, 전기파이프밴더, Doblador de tubos eléctrico, Rörböjningsmaskin
27112733	Angle cutter	A tool with the cutting face angled with respect to the axis of rotation formed by a manual saw and a basis upon which the material is placed by elevating the saw until the material stands still and fixed ready to obtain strips or wood marks in angle, generally to 45 degrees.	Gabarit de coupe, アングルカッター, 각도절단기, Cortador de ángulos, Vinkelslip
27112734	Jigsaw	A tool used for cutting arbitrary curves, such as stenciled designs or other custom shapes, into a piece of wood or similar material.It is usually used in a more artistic fashion than other saws, which only cut in straight lines and exist mainly to cut pieces of wood to length for building structures.In this way, it is similar to the rasp and the chisel.	ジグソー, 실톱, Sierra de vaivén, Figursåg

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27112735	Scroll saw	A small electric or pedal operated saw useful for cutting intricate curves where a jigsaw or coping saw is not appropriate.It is capable of creating curves with edges. It is somewhat similar to a band saw, but unlike band saws, in which the saw blade is a continuous loop, scroll saws use saw blades similar to those used by coping saws and operate through a quick reciprocating up and down motion.	糸のこ, 원형톱, Sierra de espiral, Kontursåg
27112736	Wall chaser	A specialised power tool generally used for cutting a groove into a wall. It is comprised of a motor that drives two abrasive discs like those found in an angle grinder.The abrasive discs are placed closely together.	ウォール・チェーザ, 콘크리트 홈 파는 기기, Cortador de muros, Skårskärare
27112737	Orbital sander	The most common type of electrical sander available. It comes with rectangular, square or round base plates.When using an orbital sander, there is no need to worry about the direction of wood grain	オービタル・サンダー, 오비털 샌더, Lija orbital, Excenterslip
27112738	Detail sander	A type of orbital sander with small, usually triangular, base plates which can fit into awkward areas such as window frames, small items or furniture etc.	ディテイルサンダー, 디테일 샌더, Lija de detalle, Detaljslip
27112739	Belt sander	A type of sander that can remove material quicker than an orbital sander, but does not produce as good a finish as can be achieved with an orbital sander.	ベルトサンダー, 벨트 샌더, Lija de banda, Bandslip
27112740	Bench sander	A type of sander used not just for sanding but for shaping as well.These machines are powerful and make easy work of rapid removal of material from the work piece.	ベンチサンダー, 벤치 샌더, Lija de banca, Bänkslipmaskin
27112741	File sander or finger sander	A type of sander with a very narrow (in the order of 12.5mm) sanding belt which can get into narrow areas.	ファイルサンダーもしくはフィンガーサンダー, 줄 샌더 또는 손가락 샌더, Lima lija o lija dedo, Fingerslip
27112742	Disc sander	An accessory for a power drill or fitted as a bench mounted sanding tool.	ディスクサンダー, 디스크 샌더, Lija de disco, Skivslip
27112743	Radial arm saw	A woodworking power tool that allows for vertical movement of the saw, which is housed in the saw carriage and supported by an arm.The yoke houses the motor and the blade and allows for beveled cuts from 0 to 90 degrees.	電動丸のこ, 래디얼 암 톱, Sierra de brazo elástico, Radialarmsåg
27112744	Pneumatic saw	A type of power saw driven by pressurized air.	空気圧のこ, 공압톱, Sierra neumática, Tryckluftssåg
27112745	Concrete saw	A powered saw (often known as a consaw or road saw) used for cutting concrete, masonry, brick, asphalt and other solid materials.Concrete saws are powered by gasoline, hydraulic or pneumatic pressure, or electric motors. The significant friction generated in cutting hard substances like concrete usually requires the blades to be cooled to prolong their life and reduce dust.Blades are either abrasive or diamond tipped.	コンクリート・ソー, 콘크리트톱, Sierra de concreto, Betongsåg
27112746	Chain saw	A portable mechanical, motorized saw.It is used in logging activities such as felling, limbing, and bucking; by tree surgeons to fell trees and remove branches and foliage; to fell snags and assist in cutting firebreaks in wildland fire suppression, and to harvest firewood.Chainsaws with specially designed blades have been developed as tools for use in chain saw art.	チェーンソー, 기계톱, Sierra de cadena, Kedjesåg
27112747	Reciprocating saw	A type of saw in which the cutting action is achieved through a push and pull reciprocating motion of the blade. The typical style of this saw has a foot at the base of the blade, also similar to a jigsaw. The user rests this foot against the surface being cut so that the tendency of the blade to push away from or pull towards the cut as the blade travels through its cycle can be countered.	往復のこぎり, 절골톱, Sierra recíproca, Tigersåg

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27112748	Miter saw	A motorized saw (also called a chop saw or drop saw) used to make a quick, accurate crosscut in a workpiece.Common uses include framing operations and the cutting of molding.Most miter saws are relatively small and portable.	マイター・ソー, 각도톱, Sierra ingleteadora, Geringssåg
27112749	Angle grinder	A handheld power tool used for cutting, grinding and polishing. The motor drives a geared head at a right-angle on which is mounted an abrasive disc that can be replaced when worn.Angle grinders typically have an adjustable guard and a side-handle for two-handed operation.	アングルグラインダー, 각도 연삭기, Pulidora de ángulo, Vinkelslip
27112750	Battery powered crimping tool	Die or dieless compression tool powered by a battery.	電池式クリンプツール, 배터리 작동식 크림핑기, Herramienta compresora a batería,
27112751	Power cable cutter accessories	Accessories for cable cutter that is battery operated or powered by electicity.	電動ケーブルカッター付属品,

Class 27112800 Tool attachments and accessories

Definition (if available) The comodities in this family are intended to enhance the use of a tool, and are include items such as: specialty bits and blades, as well as items used with tools like template sets, guards and drive guides

Commodity	Commodity Title	Definition	Synonym
27112802	Saw blades		锯片, 鋸片, Saw blades, Zaagbladen, Lames de scie, Sägeblätter, Fűrészlapok, Lame per seghe, のこぎり刃, 톱날, Sagblader, Lâminas de serra, Hojas de sierra, Sågblad
27112803	End mills		端面铣刀, 端面銑刀, End mills, Afwerkmolens, Fraises d'extrémité, Schaftfräser, Szármarók, Frese frontali, エンドミル, 엔드밀, Endefresere, Brocas de ponta, Fresadoras con mango, Ändfräsar
27112804	Stamping dies or punches		冲模, 沖模, Stamping dies or punches, Stamp stempels of ponsers, Matrices à estamper et à poinçonner, Stanzwerkzeuge oder Stanzstempel, Sajtolószerszámok vagy lyukasztók, Matrici o punzoni da stampaggio, 抜き打ち型およびパンチ, 스탬핑다이 또는 펀치, Stanseverktøy eller hulleverktøy, Cunhos ou barriletes de estampagem, Troqueles o punzones de estampar, Präglingsverktyg och stansar

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27112805	Threading dies		螺纹板牙, 螺紋板牙, Threading dies, Schroefdraad stempels, Filières, Gewindeschneideisen, Menetvágó szerszámok, Filiere, ネジ切り型, 압천대, Gjengebakker, Tarraxa, Troqueles de roscado, Gängbackar
27112806	Threading taps		螺纹滚花旋塞, 螺紋滚花旋塞, Threading taps, Schroefdraad kranen, Tarauds, Gewindebohrer, Menetfúrók, Maschi per filettare, ネジ切りタップ, 스레딩탭, Gjengetapper, Machos de tarraxa, Machos de roscado, Gängtappar
27112807	Chucks		卡盘, 卡盤, Chucks, Boorkoppen, Mandrins, Spannfutter, Befogó tokmányok, Mandrini, つかみ具, 척물림쇄, Chucker, Mandris, Cuñas, Chuckar
27112808	Collets		夹头, 夾頭, Collets, Metalen ringen, Pinces de serrage, Spannpatronen, Befogógyűrűk, Anelli metallici, 口金, 콜릿, Flenser, Braçadeiras hidráulicas, Anillos metálicos, Spännhylsor
27112809	Tool holders		夹持器, 夾持器, Tool holders, Werktuighouders, Porte-outils, Werkzeughalter, Szerszámbefogók, Contenitori di utensili, 工具ホルダー, 공구홀더, Redskapsholdere, Porta ferramentas, Portaherramientas, Verktygshållare
27112810	Thread repair kits		螺纹维修工具箱, 螺紋維修工具箱, Thread repair kits, Draadreparatie uitrustingen, Kits de réparation de filetage, Gewindereparatursätze, Meneteszterga javító készletek, Attrezzi di riparazione del filetto, ねじ切り修理キット, 나사산수리공구, Gjengereparasjonsverktøy, Conjuntos para reparo de filete de rosca, Equipos para reparar roscas, Gängreparationssatser

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27112811	Arbors		刀杆, 刀杆, Arbors, Pinnen, Arbres, Dorne, Befogótüskék, Bastone, 軸, 아버, Akslinger, Mandris de torno, Árboles, Dornar
27112812	Countersinks		锥口钻, 錐口鑽, Countersinks, Verzinkboren, Outils à chanfreiner, Senker, Kúposfúrók, Accecetai, 沈めフライス, 카운터싱크, Senkebor, Fresadoras, Avellanadores, Försänkare
27112813	Extension pole		伸长杆, 伸長杆, Extension pole, Verlengpaal, Tiges d'extension, Verlängerungsstift, Hosszabbító rudak, Palo di estensione, 延長ポール, 연장막대기, Forlengelsesstenger, Poste de extensão, Vara de extensión, Förlängare
27112814	Screwdriver bits		螺丝起子锥头, 螺絲起子錐頭, Screwdriver bits, Schroevedraaier onderdelen, Embouts de tournevis, Schraubendreher-Bits, Csavarhúzó betétek, Punte di cacciavite, スクリュードライバー・ビット, 스크루드라이버비트, Skrutrekkerbits, Pontas de chaves de fenda, Brocas de destornillador, Skruvbits
27112815	Nut driver bits		螺母起子锥头, 螺母起子錐頭, Nut driver bits, Moerdraaier onderdelen, Embouts de tournevis à douille, Sechskant-Schraubendreher-Bits, Csavaranya betétek, Punte del dado, ナットドライバー・ビット, 너트드라이버비트, Muttertrekkerbits, Pontas para apertadores de porcas, Brocas para poner tuercas, Mutterdragningshylsor

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27112818	Vise jaw liners or caps		老虎钳夹衬垫和帽, 老虎鉗夾襯墊和帽, Vise jaw liners or caps, Revêtements ou capuchons de mordaches d'étau, Verkleidung oder Kappen für Schraubstockbacken, Satupofa betétek ill. sapkák, バイス・ジョー・ライナー, 바이스라이너 또는 캡, Fôringer eller hetter til skruestikkekjever, Revestimentos ou tampões para tornos de bancada, Sombreretes o revestimientos de prensas de tornillo, Käftfoder och skyddsklossar till skruvstycken
27112819	Skiving tool cutter blades		切割工具刀刃, 切割工具刀刃, Skiving tool cutter blades, Lames pour couteau à biseauter, Schneidblätter für Schäler, Csiszolószerszám vágókések, スカイビング・ツールおよびカッター刃, 스카이빙기커터날, Knivblader til spalteverktøy, Lâminas de corte de ferramenta de chanframento, Cuchillas de corte para encuadernación, Skärblad till spaltverktyg
27112820	Lug crimping tool dies		耳状卷边工具冲模, 耳狀卷邊工具沖模, Lug crimping tool dies, Matrice pour sertisseuse de cosse, Kabelschuhklemme, Roppantószerszám betétek, ラグ圧縮型, 러그크림핑기다이, Dyser til kabelskokrympeverktøy, Tarraxa para ferramenta de prensagem de borne, Troqueles de herramienta engarzadora de lengüetas, Kontaktpressningsverktyg
27112821	Router bits		异形铣刀, 異形銑刀, Router bits, Fraises à défoncer, Bits für Formschneidemaschine, Gyalufejek, ルーター・ビット, 라우터비트, Nothøvelskjær, Brocas de escavadeira, Brocas de buriladora, Spårfräsar

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27112822	Hub adapters		轮毂适配器, 輪轂適配器, Hub adapters, Adaptateur de moyeu, Nabenadapter, Agy adapterek, ハブ・アダプター, 허브어댑터, Navadaptere, Adaptadores de cubo, Adaptadores de cubo, Navadaptrar
27112823	Cutting chains	Chain saw attachments used for cutting	割链, 割鏈, Cutting chains, Chaînes de dégarnissage, Fräsketten, Vágóláncok, カット・チェーン, 커팅체인, Kjeder til kjedesager, Correntes de corte, Cadenas de corte, Sågkedjor
27112824	Chuck sleeves		卡盘套筒, 卡盤套筒, Chuck sleeves, Douilles port pince, Spannfutterhüllen, Tokmány perselyek, チャック・スリーブ, 척슬리브, Chuckhylser, Camisas de mandril, Portabrocas, Chuckhylsor
27112825	Tool template sets		工具模板, 工具範本, Tool template sets, Ensembles de gabarit, Hilfsmittelschablonensets, Szerszám sablonlemez készlet, ツール・テンプレート・セット, 공구템플릿세트, Verktøymalsett, Jogos de gabaritos de ferramentas, Juegos de plantillas de herramienta, Verktygsmallsatser
27112826	Hole saws	Combination drill and saw bit used to cut holes in various material.	孔锯, 孔鋸, Hole saws, Gatenzagers, Scies cloches, Lochsägen, Lyukfűrész, ホールソー, 홀소, Hullsager, Serras de buraco, Caladora, Hålsågar
27112827	Magnetizer demagnetizer devices		Magnétiseurs démagnétiseurs, Mágnesező/lemágnesező készülék, 磁化・脱磁装置, 착탈자기, Dispositivos para imantar y viceversa, Magnetiserings-/avmagnetiseringsenheter
27112828	Impact socket	A tool very similar to a regular socket but they are rather used with a power or pneumatic tool instead a manual wrench because of its major resistance to the effort.	Douille à choc, Ütőkulcs, インパクトソケット, 임팩트소켓, Enchufes de impacto, Slaghylsa

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27112829	Impact wrench attachments and accessories	Commodities intended to enhance the use of impact sockets such as increaser adapters, reducer adapters, extensions, fastening rings, fastening rods, joints, etc.	Extensions et accessoires pour clés à choc, Ütőkulcs toldalékok és tartozékok, インパクトレンチ取り付け具および付属品, 임팩트 렌치부속물 및 액세서리, Anexos de llave de impacto y sus accesorios, Tillbehör
27112830	Screwdriver accessories and supplies	Accessories and spare items related to screwdrivers such as handles, rods and magnetizer tips, adapters.	Fournitures et accessoires pour tournevis, Csavarhúzó tartozékok és anyagok, スクリュードライバ付属品用品, 스크류드라이버 액세서리 및 용품, Accesorios y suministros de destornillador, Tillbehör och ma
27112831	Wrench accessories and supplies	A set of accessories and spare items which is related to wrenches such as extensions to double offset ring wrenches, pins and telescopic levers to tubular wrenches, etc.	Fournitures et accessoires pour clés plates, Kulcs tartozékok és anyagok, スパナ付属品用品, 렌치액세서리 및 용품, Accesorios y suministros de llave, Tillbehör och materiel för skruvnycklar
27112832	Socket attachments and accessories	These commodities are intended to enhance the use of manual sockets such as: adapters, extensions, security rings, joints, handles, springs, security pins, etc.	Extensions et accessoires pour clés à douille, Dugókulcs toldalékok és tartozékok, ソケット取り付け具および付属品, 소켓부속물 및 액세서리, Anexos t accesorios de enchufe, Hylstillbehör och materiel
27112833	Drill bit case	An empty container or wrapping usually made of metal, plastic, wood or other material that is used to protect and organize drill bits	Coffre à trépans, Fúrófej tartódoboz, ドリル用ビットケース, 드릴 비트 상자, Estuche de brocas, Borrbitsfodral
27112834	Hand pipe threader case	An empty container or wrapping usually made of metal, plastic, wood or other material that is used to protect and order the pipe threaders.	Caisse à taraudeuse à main, Kézi csőmenet-vágó doboz, ハンドパイプスレッダーケース, 도관 나사절삭기 상자, Estuche de roscador manual de tubos, Låda för rörgängare
27112835	Machine reamer	A tool designed to create or modify a very round and accurately sized hole.	Alésoir machine, Gépi dörzsár, マシン・リーマ, 기계리머, Escariador de máquina, Maskinbrotsch
27112836	Screwdriver bit set	A group of screwdriver bits of several kinds that are sold as an unit.	Jeu d'embouts de tournevis, Csavarhúzó fej készlet, スクリュードライバビットセット, 스크루드라이버 추정세트, Juego de brocas de destornillador, Skrumejselbitsats

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27112837	Hand reamer	A tool for enlarging or shaping a hole, for use on all materials where a hand operation and accuracy are desired, the tool is often larger and thinner than machine reamers.	Alésoir à main, Kézi dörzsár, ハンド・リーマ, 핸드리머, Escariador manual, Handbrotsch
27112838	Cutting disc	A circular tool attachment made of steel that is inserted into a rotating power tool. The attachment is a type of blade used for scorching and cutting ceramic, asphalt, marble or other materials.	Disque à meuler, Vágókorong, カッティングディスク, 절삭디스크, Disco de corte, Skärskiva
27112839	Chisel bit	Edge tool bit with a flat steel blade with a cutting edge, attachment to power tools like chippers	チゼルビット, 타격 시추용 비트, Broca de cincel, Mejselbit
27112840	Guide drill bit	A drill bit with a guide included for a better and more precise perforation.	ガイドドリルビット, 가이드 드릴 비트, Broca guía, Borriktare
27112841	Hand drill bit for metal	High speed drill bit for accurate drilling in metal using hand drill	金属用ハンドドリルビット, 금속용 핸드드릴날, Broca manual para metal,
27112842	Hand drill bit for wood	Drill bit designed specifically for drilling in wood reducing the chipping, tear out, and burning caused by high-speed metal drill bits	木材用ハンドドリルビット, 목재용 핸드드릴날, Broca manual para madera,
27112843	Hand drill bit for stone	Drill bit designed specifically for drilling in stone and concrete. There are three different classifications of drill bits used for drilling into stone-soft, medium, and hard	石材用ハンドドリルビット, 석재용 핸드드릴날, Broca manual para piedra,
27112844	Lapping plate	A device that can be circular shape, rectangular shape or square shape made of various metallic materials. It enables easy abrasive actions with numerous narrow V shaped grooves or vertical grooves on the grinding surface.	ラップ板, 래핑 플레이트, Placa de lapeado,
27112845	Drill bit set	A standard collection or kit of different bits used in a drill	ドリルビット・セット, 드릴날 세트, Juego de brocas,
27112846	Heat gun adapter	Accessory piece that attaches to the nose of the heat gun.	ヒートガンアダプター, 히트건 어댑터, Adaptador de pistola de calor,
27112847	Die case	Carrying case for hydraulic compression dies.	金型, 다이 케이스, Estuche de troqueles,

Class 27112900 Dispensing tools

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
27112901	Grease guns		滑脂枪, 滑脂槍, Grease guns, Smeerkanonnen, Pistolets à graisse, Abschmierpressen, Zsírfecskendők, Pistole a ingrssatori, グリースガン, 그리스건, Fettpresser, Pistolas de graxa, Pistolas de grasa, Smörjsprutor
27112902	Industrial funnels		工业漏斗, 工業漏斗, Industrial funnels, Industriele trechters, Entonnoirs industriels, Industrietrichter, Ipari tölcsérek, Tubi d'erazione, 産業用漏斗, 공업용 깔대기, Industritrakter, Funis industriais, Chimeneas industriales, Industritrattar

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27112903	Hand sprayers		手动喷雾器, 手動噴霧器, Hand sprayers, Handsproeiers, Pulvérisateurs à main, Handspritzen, Kézi permetezők, ハンドスプレー, 핸드스프레이, Håndsprøytere, Pulverizadores manuais, Rociador manual, Handsprutor
27112904	Resin guns		树脂喷枪, 樹脂噴槍, Resin guns, Harskanonnen, Seringue à résine, Harzpistolen, Gyanta kinyomó pisztoly, レジンガン, 레진건, Harpikspistoler, Pistolas de resina, Pistola de resina, Hartspistoler
27112905	Oil can		油罐, 油罐, Oil can, Oliekan, Burette à huile, Ölkanne, Olajozó kanna, オイル缶, 오일캔, Oljekanner, Lata de óleo, Lata de aceite, Oljedunk
27112906	Caulking guns		填隙枪, 填隙槍, Caulking guns, Pistolets à calfeutrer, Kittpistolen, Ragasztó kinyomó pisztoly, コーキング・ガン, 코킹건, Dreftpistoler, Pistolas de calefação, Pistolas de calafateado, Tätningspistoler
27112907	Broadcast spreaders		撒播机, 撒播機, Broadcast spreaders, Epandeurs centrifuges, Verteiler, Feszítőszerkezetek, 散播機, 광범위도포기, Bredsåingsverktøy, Espalhadores, Separadores de difusión, Bredsåddspridare
27112908	Oil gun		注油器, 注油器, Oil gun, Seringue à huile, Ölpistole, Olajozó pisztoly, オイルガン, 오일건, Oljepistoler, Pistola de óleo, Pistola de aceite, Smörjpistol
27112909	Roofing mop		Lavettes de toiture, Tetőfedő rongy, ルーフモップ, 지붕청소용 걸레, Trapero para techos, Takläggningssvabb
27112910	Portable waste oil storage	A type of equipment for temporary storage of waste oil of vehicle engine or transmission at motor repair shops.	携帯用廃油貯蔵容器, 이동식 폐유 저장장치, Almacenamiento portátil para desperdicio de aceite,
27112911	Oil cup	A device used to supply a small quantity of oil to the lubrication section of machine, equipment and motor.	オイルカップ、油入れ, 오일컵, Copa de aceite,

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27112912	Oil changer	A type of equipment used to withdraw old used oil and replace it with new oil when replacing oil for engine, transmission and final reduction gear in accordance with the interval for replacement.	オイルチェンジャー, 오일 교환기, Cambiador de aceite,
27112913	Oil lubricator	A device used to inject oil into transmission and final reduction gear of vehicle or construction machines. Various types including pneumatic type, manual type and electric motor type.	オイルルブリケーター, 윤활유 주유기, Lubricador de aceite,
27112914	Grease lubricator	A device used in injecting grease into vehicles or construction machines. Two types: manual type and pneumatic type.	グリースルブリケーター, 그리스 주유기, Lubricador de grasa,
27112915	Natural gas dispenser	A type of equipment used to supply natural gas fuel to vehicles at natural gas refilling or service stations.	天然ガスディスペンサー, 천연가스 충전기, Dispensador de gas natural,
27112916	Liquid fuel dispenser or gasoline pump	A type of equipment for supply of liquid fuel to vehicles with gasoline or diesel engine.	液体燃料またはガソリンポンプ, 액체연료 주유기 또는 연료 주입기, Dispensador de combustible líquido o bomba de gasolina,

Class 27113000 Brushes

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
27113001	Scratch brushes		钢丝刷, 鋼絲刷, Scratch brushes, Schraapborstels, Brosses à gratter, Drahtbürsten, Drótkefék, Spazzole di graffiatura, スクラッチ・ブラシ, 스크래치브러시, Skrapebørster, Escovas de arranhador, Cepillos de aruñar, Rivborstar
27113002	Tube brushes		管刷, 管刷, Tube brushes, Buisborstels, Brosses à tube, Rohrbürsten, Csőkefék, Spazzole del tubo, チューブ・ブラシ, 튜브브러시, Rørbørster, Escovas de tubo, Cepillos de tubo, Rörborstar
27113003	Applicator brushes		涂抹器刷, 塗抹器刷, Applicator brushes, Applicatorborstels, Brosses à appliquer, Applizierbürsten, Felhordó ecsetek, Spazzole dell'applicatore, 塗布用ブラシ, 주걱솔, Pensler, Escovas de aplicador, Cepillos de aplicar, Appliceringsborstar
27113004	Stretcher brushes		伸展刷, 伸展刷, Stretcher brushes, Brosses à polir, Spannerbürsten, Feszítő kefék, ストレッチャー・ブラシ, 스트레처브러시, Løperbørster, Escovas de tensor, Cepillos de extensor, Sträckarborstar

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27113005	Roofing brush		Brosses de toiture, Tetőfedő kefe, ルーフブラシ, 지붕솔, Cepillo de techado, Takläggningsborste

Class 27113100 Pulling tools

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
27113101	Fish tape		电缆牵引带, 電纜牽引帶, Fish tape, Visband, Passe câble, Ziehseil, Kihúzó szalagok (hevederek), Nastro di pesci, フィッシュテープ, 피쉬테이프, Trekkefjærer, Fitas de pescaria, Cinta guía, Dragtråd
27113102	Fuse pullers		熔丝更换用拔钳, 熔絲更換用拔鉗, Fuse pullers, Zekeringstrekkers, Arrache fusible, Sicherungsabzieher, Biztosíték kihúzók, ヒューズ引き抜き器, 퓨즈인구, Sikringstrekkere, Puxadores de fusíveis, Tirador de fusible, Säkringsutdragare
27113103	Fids		楔状铁栓, 楔狀鐵栓, Fids, Epissoirs, Flammenionisationsdetektoren, Rögzítő tüskék, フィド, 피드, Spleishorn, Calços, Buril, Kilar
27113104	Stake pullers		Arrache-pieux, Karó kihúzók, 杭引き抜き器, 말뚝뽑개, Extractores de estacas, Påldragare
27113105	Spring expander	A type of equipment used to extend the spring to the required length.	スプリングエキスパンダー, 스프링 인장기, Extensor de resortes,

Class 27113200 Tool kits

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
27113201	General tool kits		普通工具包, 普通工具包, General tool kits, Universele gereedschapskisten, Kits d'outils généraux, Universalwerkzeug-Kits, Általános szerszámkészletek, 設備品キット, 일반도구킷, Generelle verktøysett, Conjuntos de ferramentas gerais, Conjuntos generales de herramientas, Allmänna verktygssatser

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27113202	Bearing fitting tool kits		軸承装配工具包, 軸承装配工具包, Bearing fitting tool kits, Lagerfitting gereedschapskisten, Kits d'outils pour montage de roulement, Werkzeug-Kits zur Lagerbefestigung, Csapágyszerelő szerszámkészlet, ベアリング装着工具キット, 베어링도구킷, Lagertilbehørsett, Conjuntos de ferramentas para colocação de mancais, Kit de herramientas para ajustar rodamiento, Verktygssatser för lager och armaturer
27113203	Computer tool kits		计算机工具包, 電腦工具包, Computer tool kits, Computer werktuigkisten, Kits d'outils d'ordinateur, Computerwerkzeug-Kits, Számítógépes szerszámkészletek, コンピュータ・ツール・キット, 컴퓨터도구킷, Dataverktøysett, Conjuntos de ferramentas para computador, Kit de herramienta para computadores, Verktygssatser för datorer
27113204	Electrician kits		电工工具包, 電エエ具包, Electrician kits, Kits d'électricien, Elektrowerkzeug-Kits, Villanyszerelő szerszámkészlet, 電気技師キット, 전기기능공구, Elektrikersett, Conjuntos para eletricistas, Kits de electricista, Elektrikersatser

Class 27113300 Precision hand tools

Definition (if available) Includes hand tools used in precision industrial or commercial work excluding laboratory, scientific or medical work.

Commodity	Commodity Title	Definition	Synonym
27113301	Magnifying glass	A device containing two convex lenses which are used to produce a magnified image of an object. The lenses are usually mounted in a frame with a handle.	Loupe de mesure, 拡大鏡, 확대경, Resortes de retorno a presión, Förstoringsglas

Family 27120000 Hydraulic machinery and equipment

Class 27121500 Hydraulic presses

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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27121501	Press return springs		压力源, 壓力源, Press return springs, Druk retourveren, Ressorts de rappel à compression, Pressen-Rückstellfedern, Nyomás visszanyomó rugók, Molle di presse-ritorno, プレスリターン・スプリング, 프레스리턴스프링, Trykkreturfjærer, Molas de retorno de prensa, Suspensiones a presión retornables, Pressreturfjädrar
27121502	Hydraulic press frames		液压发生结构, 液壓發生結構, Hydraulic press frames, Cadres de presse hydraulique, Rahmen für hydraulische Pressen, Hidraulikus prés keretek, 油圧プレス・フレーム, 유압식 프레스프레임, Rammer til hydrauliske presser, Armações de prensas hidráulicas, Bastidores de prensa hidráulica, Hydraulpresstativ
27121503	Hydraulic press columns		液压圆筒, 液壓圓筒, Hydraulic press columns, Colonnes de presse hydraulique, Säulen für hydraulische Pressen, Hidraulikus prés oszlopok, 油圧プレス・カラム, 유압식 프레스칼럼, Søyler til hydrauliske presser, Colunas de prensas hidráulicas, Columnas de prensa hidráulica, Hydraulpresskolonn
27121504	Industrial hydraulic press	A type of press comprised of a small area piston driven by a lever to increase the force at one end connected by small-diameter tubing to a large area piston which exerts a large force equal to the force exerted on the small piston multiplied by the ratio of the areas.	Presse hydraulique industrielle, Ipari hidraulikus prés, 産業用油圧プレス, 산업용 유압기, Prensa hidráulica industrial, Industriell hydraulpress

Class 27121600 Hydraulic cylinders and pistons

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
27121601	Cylinder pistons		缸体活塞, 缸體活塞, Cylinder pistons, Cilinderzuigers, Pistons de vérin, Zylinderkolben, Hengeres dugattyúk, Pistoni del cilindro, シリンダー・ピストン, 실린더피스톤, Sylinderstempler, Pistões de cilindro, Pistones de cilindro, Kolvar

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27121602	Hydraulic cylinders		液压缸, 液壓缸, Hydraulic cylinders, Hydraulische cilinders, Cylindres hydrauliques, Hydraulikzylinder, Hidraulikus hengerek, Cilindri idraulici, 油圧シリンダー, 유압 실린더, Hydrauliske sylindre, Cilindros hidráulicos, Cilindros hidráulicos, Hydraulcylindrar
27121603	Hydraulic cylinder piston rods		液压缸活塞杆, 液壓缸活塞杆, Hydraulic cylinder piston rods, Tiges de piston de vérin hydraulique, Hydraulikzylinderkolben, Hidraulikus munkahenger dugattyú rudak, 油圧シリンダー・ピストン棒, 유압 실린더피스톤로드, Stempelstenger til hydrauliske sylindre, Hastes de pistão de cilindros hidráulicos, Vástagos de pistón de cilindro hidráulico, Kolvstänger till hydraulcylindrar
27121604	Hydraulic cylinder or component repair kits		液压活塞系统的维修设备, 液壓活塞系統的維修設備, Hydraulic cylinder or component repair kits, Kits de réparation pour vérin hydraulique ou composants, Reparatur-Kits für Hydraulikzylinder oder -komponenten, Hidraulikus munkahenger, ill. alkotóelemek javító készlet, 油圧シリンダーおよびコンポーネント修理キット, 유압 실린더 또는 부품수리키트, Reparasjonssett til hydrauliske sylindre eller komponenter, Conjuntos de reparo de componentes ou cilindros hidráulicos, Kits de reparación de cilindro hidráulico o sus componentes, Reparationssatser till hydraulcylindrar och komponenter

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27121605	Hydraulic cylinder barrels		液压活塞桶, 液壓活塞桶, Hydraulic cylinder barrels, Cylindres hydrauliques en barillet, Hydraulikzylinder-Trommeln, Hidraulikus munkahenger dobok, 油圧シリンダー・バレル, 유압 실린더배럴, Hydrauliske sylinderkamre, Barris de cilindro hidráulicos, Cuerpos de cilindro hidráulico, Hydraulcylindermantel
27121606	Mounting bases for hydraulic cylinders		液压活塞架, 液壓活塞架, Mounting bases for hydraulic cylinders, Socles de montage pour vérin hydraulique, Befestigung für Hydraulikzylinder, Rögzítőtalpak a hidraulikus munkahengerekhez, 油圧シリンダー用取り付け台, 유압 실린더용 마운팅베이스, Monteringssokler for hydrauliske sylindre, Bases para montagem para cilindros hidráulicos, Soportes de montaje para cilindros hidráulicos, Monteringsfästen för hydraulcylindrar

Class 27121700 Hydraulic hose and tube fittings

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
27121701	Hydraulic quick connectors		液压快速连接器, 液壓快速連接器, Hydraulic quick connectors, Hydraulische snelbinders, Raccords rapides pour circuit hydraulique, Hydraulische Schnellverbinder, Hidraulikus gyorskapcsolók, Connettori rapidi idraulici, 液圧クイック・コネクター, 유압식 퀵커넥터, Hydrauliske hurtigkuplinger, Conectores rápidos hidráulicos, Conectores hidráulicos rápidos, Snabbkopplingar för hydraulikmmer crookneck

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27121702	Hydraulic tees or crosses		液压三通接头, 液壓三通接頭, Hydraulic tees or crosses, Hydraulische tee en kruisstukken, T ou croix pour circuit hydraulique, Hydraulische T-Stücke oder Kreuzverbindungen, Hidraulikus T idomok és elágazások, Raccordi a T o a croce idraulici, 液圧クロス, 유압 용 티 또는 크로스, Hydrauliske T- eller krysskuplinger, Balizas ou cruzes hidráulicas, Injertos o injertos dobles hidráulicos, T-rörkopplingar för hydraulrör
27121703	Ferrules		金属箍, 金屬箍, Ferrules, Ring, Viroles, Ringbeschläge, Befogógyűrűk, Bussole, 口輪, 페럴, Klemringer, Ponteiras, Férulas, Ändhylsor
27121704	Hydraulic unions		液压管接头, 液壓管接頭, Hydraulic unions, Hydraulische verbingen, Raccords unions pour circuit hydraulique, Hydraulische Verbindungsteile, Hidraulikus csatlakozók, Raccordi idrauliche, 液圧ユニオン, 유압식 유니온, Hydrauliske kuplinger, Uniões hidráulicas, Uniones hidráulicas, Hydraulkopplingar
27121705	Hydraulic or compression elbows		液压弯头, 液壓彎頭, Hydraulic or compression elbows, Hydraulische of compressie drangers, Coudes hydrauliques ou de compression, Hydraulische oder Kompressions-Rohrkrümmer, Hidraulikus és kompressziós csőcsonkok, Gomiti di compressione o idraulici, 液圧および圧縮エルボ, 유압식 또는 컴프레션엘보우, Hydrauliske eller kompresjonsalbuer, Joelhos hidráulicos ou de compressão, Codos hidráulicos o de compresión, Hydraul- eller tryckrörböjar

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27121706	Ferrule nuts		金属箍螺母, 金屬箍螺母, Ferrule nuts, Moeren voor ijzeren band, Ecrous pour viroles, Ringbeschlagmuttern, Befogógyűrű csavarok, Dadi del puntale, 口輪ナット, 페럴너트, Beslagsskruer, Porcas de ponteira, Tuercas de férula, Hylsmuttrar
27121707	Crimp connectors		卷曲连接器, 捲曲連接器, Crimp connectors, Krimpverbindingen, Raccords à sertir, Crimpverbinder, Redő összekapcsolók, Connettori della piegatura, クリンプ・コネクター, 크림프커넥터, Presskuplinger, Conectores de terminais, Conectores de pliegue, Förminskningsmuffar

Class 27121800 Hydraulic tools

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
27121801	Manhole cover lifters		Outils de levage pour couvercle de trou d'homme, マンホールカバー・リフター, 맨홀뚜껑개폐기, Levantadores de cubierta de manhole, Lyftverktyg för manluckor
27121802	Hydraulic accumulators		Accumulateurs hydrauliques, 油圧アキュムレータ, 유압식 완충장치, Acumuladores hidráulicos, Hydraulackumulatorer
27121803	Hydraulic clamp	A device usually block-shaped used to join, grip, support or compress mechanical or structural parts with a clamping force up to eight tons.	Fixation hydraulique, 油圧クランプ, 유압식 클램프, Almejas hidráulicas, Hydraulklämma
27121804	Hydraulic shears	A small hydraulic tool used to make a very precise cut in copper or steel plate.	Cisailles hydrauliques, 油圧剪断機, 유압식 전단기, Cizallas hidráulicas, Hydraulsax
27121805	Hydraulic extractor	An hydraulic device for extracting that usually includes a handle, hydraulic press and shaft and accessories.	Extracteur hydraulique, 油圧抽出器, 유압식 추출기, Extractor hidráulico, Hydraulisk utdragare
27121806	Hydraulic pipe bender	An hydraulic tool composed of a tripod containing the pipe bender which functions by attaching the ends to the pipe and pressing down on the center and turning.	Cintreuse de tuyau hydraulique, 油圧パイプ曲げ機, 유압식 파이프밴더, Doblador de tubos hidráulico, Hydraulisk rörböjare

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27121807	Hydraulic puller	Hydraulic pullers are used for efficient removal of gears, bearings, wheels, pulleys and other pressed fit parts. Hydraulic power offers a controlled means of applying force without the need for hammering or heating.	Appareil de tirage hydraulique, 油圧式プーラー, 유압식 풀러, Halador hidráulico, Hydrauldragare
27121808	Hydraulic chain cutter	A hydraulic tool designed to cut metallic chains in a secure way.	Coupe chaine hydraulique, 油圧式チェーンカッター, 유압식 체인절단기, Cortador de cadenas hidráulico, Hydraulisk kedjeskärare
27121809	Hydraulic nut breaking tool	A nut cutting tool in which a cutting head includes a yoke for embracing a nut to be cut and for supporting a fixed blade as close as possible to the nut.	油圧式くるみ割り器, 유압 너트 분쇄 공구, Herramienta hidráulica para romper tuercas, Hydraulisk mutterskärare
27121810	Hydraulic hand crimp tool	A hydraulic tool designed to crimp connectors onto a cable.	油圧ハンドクリンプツール, 유압식 핸드크림프, Herramienta engastadora hidráulica manual,
27121811	Hydraulic crimp tool accessory	Accessories used with hydraulic tools. Examples include test slugs, fluids	油圧クリンプツール・アクセサリー, 유압식 크림프 보조품, Accesorio de herramienta engastadora hidráulica,
27121812	Hydraulic remote	A die or dieless remote power tool designed to crimp connectors onto a cable.	油圧リモート, 유압식 리모트, Remoto hidráulico,
27121813	Hydraulic classifier	Particle separator in two or more granulometric fractions regarding the settlement velocity inside a fluid.	油圧式分類器,
27121814	Compression die adaptor	Adaptor used in compression tools to allow different styles of dies to be inserted in jaw of tool.	圧縮式ダイアダプター,
27121815	Hydraulic wrench	Portable wrench to fasten bolt or nut by spinning movement which controls fluid pressure	

Family 27130000 Pneumatic machinery and equipment

Class 27131500 Pneumatic tools

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
27131501	Pneumatic impact wrenches		气动套筒扳手, 氣動套筒扳手, Pneumatic impact wrenches, Schroefsleutels met pneumatische kracht, Clés à choc pneumatiques, Pneumatik-Schlagschrauber, Pneumatikus csavarbehajtó gépek, Chiavi di impatto pneumatici, 空気インパクト・レンチ, 공압식 임팩트렌치, Trykkluftslagnøkler, Chaves de impacto pneumáticas, Llaves de impacto neumático, Tryckluftsdrivna mutterdragare

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27131502	Compressed air gun		压缩空气喷枪, 壓縮空氣噴槍, Compressed air gun, Luchtdrukpistool, Pistolet à air comprimé, Druckluftpistole, Sűrített levegős pisztolyok, Cannone condensare dell' aria, 圧縮空気銃, 에어블로우건, Trykkluftpistoler, Pistola de ar comprimido, Pistola de aire comprimido, Tryckluftpistol
27131504	Pneumatic hammer		气锤, 氣錘, Pneumatic hammer, Pneumatische hamer, Marteau pneumatique, Drucklufthammer, Pneumatikus kalapács, 空気ハンマー, 공압 해머, Trykklufthammere, Martelo pneumático, Martillo neumático, Tryckluftshammare
27131505	Pneumatic drill		气钻, 氣鑽, Pneumatic drill, Pneumatische boor, Perforatrice pneumatique, Pressluftbohrer, Pneumatikus fúró, 空気ドリル, 공압 드릴, Trykkluftbor, Broca pneumática, Taladro neumático, Tryckluftsborr
27131506	Pneumatic nail drivers		气动钉钉机, 氣動釘釘機, Pneumatic nail drivers, Fusils à clous pneumatiques, Druckluftnagler, Pneumatikus szögbeverő, 空気ネイル・ドライバー, 공압 네일드라이버, Pneumatiske spikerpistoler, Bate-Pregos pneumáticos, Clavadora de clavos neumática, Tryckluftsspikpistoler
27131507	Pneumatic sanding machines		气动喷砂机, 氣動噴砂機, Pneumatic sanding machines, Ponceuses pneumatiques, Druckluft-Schleifmaschine, Pneumatikus csiszológép, 空気研磨機, 공압식 샌딩기, Pneumatiske slipemaskiner, Máquinas de lixar pneumáticas, Máquinas de lijado neumáticas, Tryckluftsdrivna putsmaskiner
27131508	Air motors		风动机, 風動機, Air motors, Moteurs pneumatiques, Druckluftmotoren, Levegő motorok, エアモーター, 에어모터, Luftmotorer, Motores de ar, Motores neumáticos, Tryckluftsmotorer

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27131509	Pneumatic accumulators		空气蓄能器, 空氣蓄能器, Pneumatic accumulators, Accumulateurs pneumatiques, Druckluftspeicher, Pneumatikus akkumulátorok, 空気アキュムレータ, 공압 축압기, Pneumatiske akkumulatorer, Acumuladores pneumáticos, Acumuladores neumáticos, Tryckluftsackumulatorer
27131510	Accumulator bladders or bags		储气囊, 儲氣囊, Accumulator bladders or bags, Citernes ou sacs d'accumulateur, Speicherblasen oder -beutel, Akkumulátor tömlők ill. zsákok, アキュムレータ・バッグ, 축압기블래더 또는 공기주머니, Akkumulatorposer, Bexigas ou bolsas de acumulador, Depósitos de acumulador, Ackumulatorbälgar
27131511	Pneumatic grinders		风动研磨机, 風動研磨機, Pneumatic grinders, Rectifieuses pneumatiques, Pneumatische Schleifer, Pneumatikus köszörűk, 空気グラインダー, 공압 그라인더, Pneumatiske slipemaskiner, Esmerilhadeiras pneumáticas, Rectificadoras neumáticas, Tryckluftsslipmaskiner
27131512	Pneumatic screwdriver		气动螺丝刀, 氣動螺絲刀, Pneumatic screwdriver, Pneumatische schroevendraaier, Serreuses rotative, Pneumatk-Schraubendreher, Pneumatikus csavarhúzó, 空気スクリュードライバー, 공압 스크류드라이버, Trykkluftskrutrekkere, Chave de fenda pneumática, Destornillador neumático, Tryckluftsskruvdragare
27131513	Pneumatic file	A handle-shaped tool designed to hold file bit inserts that can be in several forms. The device makes the file bit move automatically backwards and forwards.	Lime pneumatique, Pneumatikus reszelő, 空気圧式やすり, 공압식 줄, Lima neumática, Tryckluftsfil

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27131514	Pneumatic pliers	A pneumatic tool having a pair of pivoted jaws, used for holding, bending or cutting.	Pince pneumatique, Pneumatikus csipesz, 空気圧プライヤー, 공압식 펜치, Alicates neumáticos, Tryckluftstång
27131515	Pneumatic wrench non impact	A non impact wrench available in three types: dynamometric, angular or with head. Used to drive nuts or other fasteners.	Clé pneumatique sans choc, Pneumatikus kulcs (nem ütőműves), 空気圧式ノンインパクトレンチ, 공압식 비충격렌치, Llave neumática de no – impacto, Tryckluftsdriven skruvnyckel
27131516	Pneumatic pen	A pen-shaped tool used to engrave in hard surfaces by means of heat.	Crayon a graver pneumatique, Pneumatikus toll, 空気圧ペン, 공압식 펜, Lápiz grabador neumático, Tryckluftspenna
27131517	Industrial pneumatic stapler	A pneumatic device used to bind material together by means of staples with a professional result.	Agrafeuse pneumatique industrielle, Pneumatikus ipari tűzőgép, 産業用空気圧ステープラー, 공압식 스테이플러, Grapadora neumática industrial, Tryckluftsdriven klammerpistol
27131518	Pneumatic auto glass removal tool	A pneumatic tool cylinder-shaped and ended in a blade, used to separate the glass from the place where it is inserted, above all is used in cars, where it can be cut through quickly, safely and without damage to the glass or the car body.	Couteau à pare-brise électrique, Pneumatikus gépkocsiüveg-eltávolító eszköz, 空気圧自動ガラス除去器具, 공압식 차량유리제거공구, Herramienta neumática para remover vidrios de autos, Tryckluftsdriv
27131519	Pneumatic or air punch	A gun-shaped tool used to convert circular holes into hexagonal holes to allow rivet nuts to be attached. Works with multiple materials and commonly includes a safety pressure valve.	Poinçonneuse pneumatique, Pneumatikus vagy levegős lyukasztó, 空気圧式あるいはエアパンチ, 공압식 또는 공기펀치, Punzón neumático o de aire, Tryckluftsdriven stans
27131520	Pneumatic rod cutter	Pneumatic tool for cutting rods of several materials, usually steel.	Coupe tige pneumatique, Pneumatikus rúddaraboló, 空気圧ロッドカッター, 공압식 봉절단기, Cortador neumático de varillas, Tryckluftsdriven kraftavbitare
27131521	Pneumatic riveter	A gun-shaped or straight tool used to drive rivets. Such pneumatic or oleo pneumatic (with oil) tools are able to invert the spin and set free the rivet to make the job easier. Can be used with riveted screws and nuts.	Riveteuse pneumatique, Pneumatikus szegecselő, 空気圧式リベッター, 공압식 리베터, Ribeteador neumático, Tryckluftsdriven nitmaskin

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27131522	Miniature pneumatic sander	A small pneumatic tool used for sanding. Sanding disc has a diameter between 30-150 mm. Operates at a slower speed than normal sanders. Used for sanding on surfaces with difficult access, requiring high precision.	Ponceuse pneumatique miniature, Kisméretű pneumatikus csiszoló, 空気圧式ミニサンダー, 공압식 소형연마기, Lija neumática miniatura, Lufttrycksdriven minislip
27131523	Pneumatic rammer	A pneumatic tool thin and large with interchangeable rubber or metal cleats used to roll flat sand, concrete and other materials. Capable of delivering 600 to 1800 impacts per minute.	Pilon pneumatique, Pneumatikus döngölő, 空気圧式ランマー, 공압식 래머, Martillo neumático, Tryckluftsdriven packare
27131524	Pneumatic countersink	A pneumatic tool for making a hole. There are two variations: gun or straight.	Fraiseuse pneumatique, 空気圧式カウンターシンク, 공압식 카운터싱크, Avellanadora neumática, Tryckluftsdriven försänkare
27131525	Pneumatic shears	A small pneumatic tool used to make a very precise cut in copper or steel plates.	Cisailles pneumatiques, エアーはさみ, 공압식 전단기, Cizallas neumáticas, Tryckluftsdriven sax
27131526	Pneumatic press	A press that uses compressed air to flatten, mark, punch or otherwise shape a workpiece.	Presse pneumatique, 空気圧プレス, 공압식 프레스, Prensa neumática, Tryckluftspress
27131527	Pneumatic tool set	An assortment of small pneumatic tools sold together as a kit or set.	Ensemble d'outils pneumatiques, 空気圧工具セット, 공압식 공구세트, Juego de herramientas neumáticas, Tryckluftsverktygssats
27131528	Pneumatic nail puller	A tool in which the piston is operated with pneumatic force and causes the nail head to pop up by hitting the end of embedded nail.	空気圧くぎ抜き, 공기압식 못박기, Sacador de puntillas neumático,

Class 27131600 Air fittings and connectors

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
27131601	Air manifolds		空气歧管, 空氣歧管, Air manifolds, Lucht diversen, Collecteurs pneumatiques, Druckluftverteiler, Levegőelszívó csövek, Molteplice dell' aria, エア・マニホールド, 에어분기관, Luftsamlere, Distribuidores de ar, Múltiples de aire, Förgreningsrör

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27131603	Air regulators		空气调节器, 空氣調節器, Air regulators, Régulateurs pneumatiques, Luftdruckregler, Pneumatikus szabályozók, Regolatore, エア・レギュレータ, 규정자, Luftregulatorer, Reguladores de ar, Reguladores de aire, Regulator
27131604	Pneumatic lubricators		气动润滑器, 氣動潤滑器, Pneumatic lubricators, Lubrificateurs pneumatiques, Schmiernippel, Pneumatikus kenőberendezések, Lubrificatore, 空気潤滑装置, 공압식윤활유공급기, Smøreapparater, Lubrificadores pneumáticos, Lubricadores neumáticos, Dimsmörjare
27131605	Air curtain		空气门帘, 空氣門簾, Air curtain, Luchtgordijn, Rideau d'air, Luftvorhang, Légfüggönyök, Cortina d'aria, エア・カーテン, 에어커튼, Luftgardiner, Cortina de ar, Cortina de aire, Luftridå
27131608	Vacuum cups or pads		真空吸盘和真空垫, 真空吸盤和真空墊, Vacuum cups or pads, Coupes à vide, Vakuumsauger, Pneumatikus hengerek, 真空パッド, 진공컵 또는 패드, Vakuumkopper eller -puter, Copos ou almofadas a vácuo, Conos o almohadillas de vacío, Vakuumkoppar och vakuumfötter
27131609	Pneumatic silencers		空气消声器, 空氣消聲器, Pneumatic silencers, Silencieux pneumatiques, Pneumatikdämpfer, Pneumatikus dugattyúk, 空気消音器, 유압소음기, Pneumatiske lyddempere, Silenciadores pneumáticos, Silenciadores neumáticos, Tryckluftsljuddämpare

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27131610	Lubricator or regulator repair kits		海运, 潤滑劑維修工具, Lubricator or regulator repair kits, Kits de réparation pour lubrificateur ou régulateur, Schmier- oder herkömmliche Reparatur-Kits, Kenőberendezés ill. szabályzó javítókészlet, 潤滑装置、レギュレータ修理キット, 윤활유공급기수리키트, Reparasjonssett til smøreapparater eller regulatorer, Conjuntos para reparo de lubrificador, Kits de reparación del engrasador o el regulador, Reparationssatser för smörjsystem och regulatorer
27131613	Air coupling		气耦合, 氣耦合, Air coupling, Couplage dans l'air, Druckluftkupplung, Levegő tengelykapcsoló, エア・カップリング, 에어커플링, Luftkuplinger, Junção de ar, Acoplamiento neumático, Tryckluftskoppling
27131614	Pneumatic adapters		空气适配器, 空氣適配器, Pneumatic adapters, Adaptateurs pneumatiques, Pneumatikadapter, Pneumatikus adapterek, 空気アダプター, 공압어댑터, Trykkluftadaptere, Adaptadores pneumáticos, Adaptadores neumáticos, Tryckluftsadaptrar
27131615	Pneumatic vacuum generator	Device that creates a vacuum through use of compressed air.	Pompe à vide pneumatique, Pneumatikus vákuumgenerátor, 空気圧真空発生装置, 공압식진공흡입기, Generador neumático de vacío, Tryckluftsdriven vakuumpump

Class 27131700 Pneumatic cylinders and components

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
27131701	Pneumatic cylinders		气压缸, 氣壓缸, Pneumatic cylinders, Cylindres pneumatiques, Pneumatische Zylinder, Pneumatikus munkahengerek, 空気シリンダー, 공압실린더, Trykkluftsylindre, Cilindros pneumáticos, Cilindros neumáticos, Tryckluftscylindrar

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27131702	Pneumatic cylinder rod accessories		气压缸杆附件, 氣壓缸杆附件, Pneumatic cylinder rod accessories, Accessoires pou tige de cylindres pneumatiques, Zubehör für Pneumatik-Zylinderkolbenstangen, Pneumatikus munkahenger rúd tartozékok, 空気シリンダー棒付属品, 공압실린더로드액세서리, Tilbehør til pneumatiske sylinderstenger, Acessórios de haste de cilindro pneumático, Accesorios de vástago de cilindro neumático, Tillbehör till tryckluftskolvstänger
27131703	Pneumatic cylinder pistons		气压缸活塞, 氣壓缸活塞, Pneumatic cylinder pistons, Pistons de cylindres pneumatiques, Pneumatikzylinderkolben, Pneumatikus munkahenger dugattyúk, 空気シリンダー・ピストン, 공압실린더피스톤, Pneumatiske sylinderstempler, Pistões de cilindro pneumático, Pistones de cilindro neumático, Tryckluftscylinderkolvar
27131704	Pneumatic cylinder piston rods		气压缸活塞杆, 氣壓缸活塞杆, Pneumatic cylinder piston rods, Tiges de piston de cylindres pneumatiques, Pneumatikzylinderkolbenstangen, Pneumatikus munkahenger dugattyúrudak, 空気シリンダー・ピストン棒, 공압실린더피스톤로드, Stempelstenger til pneumatiske sylindre, Hastes de pistão de cilindro pneumático, Vástagos de pistón de cilindro neumático, Tryckluftscylinderkolvstänger
27131705	Pneumatic cylinder barrel		气压缸筒, 氣壓缸筒, Pneumatic cylinder barrel, Cylindres pneumatiques en barillet, Pneumatikzylindermantel, Pneumatikus munkahenger dob, 空気シリンダー・バレル, 공압실린더배럴, Pneumatiske sylinderkamre, Barril de cilindro pneumático, Cuerpo de cilindro neumático, Tryckluftscylindermantel

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27131706	Pneumatic cylinder end caps		气压缸端盖, 氣壓缸端蓋, Pneumatic cylinder end caps, Bouchons de cylindre pneumatique, Pneumatikzylinderkappen, Pneumatikus munkahenger végsapkák, 空気シリンダー・エンドキャップ, 공압실린더엔드캡, Pneumatiske sylinderendelokk, Tampões terminais de cilindro pneumático, Capacetes de cilindro neumático, Tryckluftscylinderlock
27131707	Pneumatic cylinder or component repair kits		气压缸和零件维修工具箱, 氣壓缸和零件維修工具箱, Pneumatic cylinder or component repair kits, Kits de réparation pour cylindre pneumatique ou composants, Reparatur-Kits für Pneumatikzylinder oder Komponenten, Pneumatikus munkahenger ill. komponens javítókészlet, 空気シリンダーおよびコンポーネント修理キット, 공압실린더 또는 부품수리키트, Reparasjonssett til pneumatiske sylindre eller komponenter, Conjuntos para reparo de componentes ou cilindro pneumático, Kits de reparación de cilindro neumático o sus componentes, Reparationssatser för tryckluftscylindrar och komponenter

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27131708	Mounting bases for pneumatic cylinder		气压缸的安装底座, 氣壓缸的安裝底座, Mounting bases for pneumatic cylinder, Socles de montage pour cylindre pneumatique, Befestigung für Pneumatikzylinder, Szerelőtalp a pneumatikus munkahengerhez, 空気シリンダー取り付け台, 공압실린더용 마운팅베이스, Monteringssokler for pneumatiske sylindre, Bases para montagem de cilindro pneumático, Soportes de montaje para cilindros neumáticos, Fästen för tryckluftscylindrar
27131709	Pneumatic cylinder cushion rings		气压缸垫圈, 氣壓缸墊圈, Pneumatic cylinder cushion rings, Joints amortisseurs pour cylindre pneumatique, Dämpfungsringe für Pneumatikzylinder, Pneumatikus munkahenger párnagyűrű, 空気シリンダー・クッションリング, 공압실린더쿠션링, Demperinger til pneumatiske sylindre, Anéis de amortecimento de cilindro pneumático, Anillos amortiguadores de cilindro neumático, Buffertringar till tryckluftscylindrar

Family 27140000 Automotive specialty tools

Class 27141000 Body tools

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
27141001	Trim or molding tools		平整和成形工具, 平整和成形工具, Trim or molding tools, Outils de finition et outils à moulure, Schneide- oder Formwerkzeuge, Szabályzó ill. formázó szerszámok, トリミングおよびモールディング用工具, 트림 또는 몰딩용 구, Innrednings- eller formverktøy, Ferramentas para remate ou moldagem, Herramientas de recorte o moldeo, Verktyg för klädsel och lister

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Class 27141100 Suspension tools

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
27141101	Steering wheel puller		方向盘手把, 方向盤手把, Steering wheel puller, Extracteur de volant de direction, Lenkradabzieher, Kormánykerék lehúzó, ステアリング・ホイール・ガイダー, 스티어링휠풀러, Rattavtrekkere, Puxador de volante, Extractor del volante, Rattutdragare

Family 27150000 Part cleaning machinery and accessories

Class 27151500 Bioremediating part cleaning machinery and accessories

Definition (if available) Bioremediating parts washing systems and accessories for general, automotive, janitorial, transportation, marine, aviation, industrial, printing, etc.

Commodity	Commodity Title	Definition	Synonym
27151501	Bioremediating washer fluid	This is the fluid to be used in a bioremediating part washer.	Degreaser
27151502	Bioremediating washer filter	Bioremediating part washer filter for use in the bioremediating part washer.	Filter
27151503	Bioremediating washer accessories	Bioremediating parts washer accessories (replacement parts, etc).	

Segment 30000000 Structures and Building and Construction and Manufacturing Components and Suppli

Family 30100000 Structural components and basic shapes

Class 30101500 Angles

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
30101501	Ferrous alloy angles		铁基合金角材, 鐵基合金角材, Ferrous alloy angles, Angles alliage ferreux, Winkel aus Eisenlegierung, Vasötvözet sarokvasak, Angolari di ferrolega, 鉄合金アングル, 철합금앵글, Jernlegerte vinkler, Cantoneiras de liga ferrosa, Ángulos de aleación ferrosa, Vinklar av järnlegeringar

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30101502	Non ferrous alloy angles		非铁基合金角材, 非鐵基合金角材, Non ferrous alloy angles, Angles alliage non ferreux, Winkel aus Nichteisenlegierung, Színesfém ötvözet sarokvasak, Angolari non di ferrolega, 非鉄合金アングル, 비철합금앵글, Ikke-jernlegerte vinkler, Cantoneiras de liga não ferrosa, Ángulos de aleación no ferrosa, Vinklar av icke-järnlegeringar
30101503	Iron angles		铁角材, 鐵角材, Iron angles, Ijzeren hoeken, Angles en fer, Winkeln aus Eisen, Vas sarokvasak, Angolari di ferro, 鉄アングル, 철앵글, Jernvinkler, Cantoneiras de ferro, Ángulos de hierro, Järnvinklar
30101504	Steel angles		钢角材, 鋼角材, Steel angles, Stalen hoeken, Angles en acier, Winkeln aus Stahl, Acél sarokvasak, Angolari d'acciaio, スチールアングル, ㄱ형강, Stålvinkler, Cantoneiras de aço, Ángulos de acero, Vinklar av stål
30101505	Stainless steel angles		不锈钢角材, 不銹鋼角材, Stainless steel angles, Roestvrij stalen hoeken, Angles en inox, Winkeln aus Rostfreistahl, Rozsdamentes acél sarokvasak, Angolari di acciaio inossidabile, ステンレスアングル, 스테인리스강앵글, Vinkler i rustfritt stål, Cantoneiras de aço inoxidável, Ángulos de acero inoxidable, Vinklar av rostfritt stål
30101506	Aluminum angles		铝角材, 鋁角材, Aluminum angles, Aluminium hoeken, Angles en aluminium, Winkeln aus Aluminum, Alumínium sarokvasak, Angolari di alluminio, アルミニウムアングル, 알루미늄앵글, Vinkler i aluminium, Cantoneiras de alumínio, Ángulos de aluminio, Aluminiumvinklar

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30101507	Magnesium angles		镁角材, 鎂角材, Magnesium angles, Magnesium hoeken, Angles en magnésium, Winkeln aus Magnesium, Magnézium sarokvasak, Angolari di magnesio, マグネシウムアングル, 마그네슘앵글, Vinkler i magnesium, Cantoneiras de magnésio, Ángulos de magnesio, Magnesiumvinklar
30101508	Titanium angles		钛角材, 鈦角材, Titanium angles, Titanium hoeken, Angles en titane, Winkeln aus Titanium, Titán sarokvasak, Angolari di titanio, チタニウムアングル, 티타늄앵글, Vinkler I titan, Cantoneiras de titânio, Ángulos de titanio, Titanvinklar
30101509	Copper angles		铜角材, 銅角材, Copper angles, Koperen hoeken, Angles en cuivre, Winkeln aus Kupfer, Réz sarokvasak, Angolari di rame, 銅アングル, 구리앵글, Vinkler I kobber, Cantoneiras de cobre, Ángulos de cobre, Kopparvinklar
30101510	Brass angles		黄铜角材, 黃銅角材, Brass angles, Geelkoperen hoeken, Angles en laiton, Winkeln aus Blech, Sárgaréz sarokvasak, Angolari di ottone, 黄銅アングル, 황동앵글, Vinkler I messing, Metal pesca, Ángulos de latón, Mässingsvinklar
30101511	Bronze angles		青铜角材, 青銅角材, Bronze angles, Bronzen hoeken, Angles en bronze, Winkeln aus Bronze, Bronz sarokvasak, Angolari di bronzo, 青銅アングル, 청동앵글, Vinkler I bronse, Cantoneiras de bronze, Ángulos de bronce, Bronsvinklar
30101512	Zinc angles		锌角材, 鋅角材, Zinc angles, Zink hoeken, Angles en zinc, Winkeln aus Zink, Cink sarokvasak, Angolari di zinco, 亜鉛アングル, 아연앵글, Vinkler I sink, Cantoneiras de zinco, Ángulos de zinc, Zinkvinklar

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30101513	Tin angles		锡角材, 錫角材, Tin angles, Tin hoeken, Angles en étain, Winkeln aus Zinn, Ón sarokvasak, Angolari di stagno, すずアングル, 주석앵글, Vinkler I tinn, Cantoneiras de lata, Ángulos de estaño, Tennvinklar
30101514	Lead angles		铅角材, 鉛角材, Lead angles, Lood hoeken, Angles en plomb, Winkeln aus Blei, Ólom sarokvasak, Angolari di piombo, 鉛アングル, 납앵글, Vinkler I bly, Cantoneiras de chumbo, Ángulos de plomo, Blyvinklar
30101515	Plastic angles		塑料角材, 塑膠角材, Plastic angles, Plastic hoeken, Angles en plastique, Winkeln aus Plastik, Műanyag sarokvasak, Angolari di plastica, プラスチックアングル, 플라스틱앵글, Vinkler I plast, Cantoneiras de plástico, Ángulos de plástico, Plastvinklar
30101516	Rubber angles		橡胶角材, 橡膠角材, Rubber angles, Rubber hoeken, Angles en caoutchouc, Winkeln aus Gummi, Gumi sarokvasak, Angolari di gomma, ゴムアングル, 고무앵글, Vinkler I gummi, Cantoneiras de borracha, Ángulos de caucho, Gummivinklar
30101517	Precious metal angles		贵重金属角材, 貴重金屬角材, Precious metal angles, Hoeken van edelmetaal, Angles en métaux précieux, Winkeln aus Edelsteine, Drágafém sarokvasak, Angolari di metallo prezioso, 貴金属アングル, 귀금속앵글, Vinkler I edelt metall, Cantoneiras de metal precioso, Ángulos de metales preciosos, Vinklar av ädelmetall

Class 30101700 Beams

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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30101701	Ferrous alloy beams		铁基合金梁, 鐵基合金樑, Ferrous alloy beams, Rouleaux alliage ferreux, Balken aus Eisenlegierung, Vasötvözet tartók, Travi di ferrolega, 鉄合金はり, 철합금빔, Jernlegerte bjelker, Vigas de liga ferrosa, Vigas de aleación ferrosa, Balkar av järnlegeringar
30101702	Non ferrous alloy beams		非铁基合金梁, 非鐵基合金樑, Non ferrous alloy beams, Rouleaux alliage non ferreux, Balken aus Nichteisenlegierung, Színesfém ötvözet tartók, Barre non di ferrolega, 非鉄合金はり, 비철합금빔, Ikke-jernlegerte bjelker, Vigas de ligas não-ferrosas, Vigas de aleación no ferrosa, Balkar av icke-järnlegeringar
30101703	Iron beams		铁梁, 鐵樑, Iron beams, Ijzeren balken, Poutres en fer, Balken aus Eisen, Vas tartók, Travi di ferro, 鉄はり, 철빔, Jernbjelker, Vigas de ferro, Vigas de hierro, Järnbalkar
30101704	Steel beams		钢梁, 鋼樑, Steel beams, Stalen balken, Poutres en acier, Balken aus Stahl, Acél tartók, Travi di acciaio, スチールはり, 철강빔, Stålbjelker, Vigas de aço, Vigas de acero, Stålbalkar
30101705	Stainless steel beams		不锈钢梁, 不銹鋼樑, Stainless steel beams, Roetsvrij stalen balken, Poutres en inox, Balken aus Rostfreistahl, Rozsdamentes acél tartók, Travi di acciaio inossidabile, ステンレスはり, 스테인리스강빔, Bjelker i rustfritt stål, Vigas de aço inoxidável, Vigas de acero inoxidable, Balkar av rostfritt stål
30101706	Aluminum beams		铝梁, 鋁樑, Aluminum beams, Aluminijm balken, Poutres en aluminium, Balken aus Aluminum, Alumínium tartók, Travi di alluminio, アルミニウムはり, 알루미늄빔, Aluminiumbjelker, Vigas de alumínio, Vigas de aluminio, Aluminiumbalkar

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30101707	Magnesium beams		镁梁, 鎂桷, Magnesium beams, Magnesium balken, Poutres en magnésium, Balken aus Magnesium, Magnézium tartók, Travi di magnesio, マグネシウムはり, 마그네슘빔, Magnesiumbjelker, Vigas de magnésio, Vigas de magnesio, Magnesiumbalkar
30101708	Titanium beams		钛梁, 鈦桷, Titanium beams, Titanium balken, Poutres en titane, Balken aus Titan, Titán tartók, Travi di titanio, チタニウムはり, 티타늄빔, Titanbjelker, Vigas de titânio, Vigas de titanio, Titanbalkar
30101709	Copper beams		铜梁, 銅桷, Copper beams, Koperen balken, Poutres en cuivre, Balken aus Kupfer, Réz tartók, Travi di rame, 銅はり, 구리빔, Kobberbjelker, Vigas de cobre, Vigas de cobre, Kopparbalkar
30101710	Brass beams		黄铜梁, 黃銅桷, Brass beams, Geelkoperen balken, Poutres en laiton, Balken aus Blech, Sárgaréz tartók, Travi di ottone, 黄銅はり, 황동빔, Messingbjelker, Vigas de latão, Vigas de latón, Mässingsbalkar
30101711	Bronze beams		青铜梁, 青銅桷, Bronze beams, Bronzen balken, Poutres en bronze, Balken aus Bronze, Bronz tartók, Travi di bronzo, 青銅はり, 청동빔, Bronsebjelker, Vigas de bronze, Vigas de bronce, Bronsbalkar
30101712	Zinc beams		锌梁, 鋅桷, Zinc beams, Zink balken, Poutres en zinc, Balken aus Zink, Cink tartók, Travi di zinco, 亜鉛はり, 아연빔, Sinkbjelker, Vigas de zinco, Vigas de zinc, Zinkbalkar
30101713	Tin beams		锡梁, 錫桷, Tin beams, Tinnen balken, Poutres en étain, Balken aus Zinn, Ón tartók, Travi di stagno, すずはり, 주석빔, Tinnbjelker, Vigas de estanho, Vigas de estaño, Tennbalkar

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30101714	Lead beams		铅梁, 鉛樑, Lead beams, Loden balken, Poutres en plomb, Balken aus Blei, Ólom tartók, Travi di piombo, 鉛はり, 납빔, Blybjelker, Vigas de chumbo, Vigas de plomo, Blybalkar
30101715	Plastic beams		塑料梁, 塑膠樑, Plastic beams, Plastic balken, Poutres en plastique, Balken aus Plastik, Műanyag tartók, Travi di plastica, プラスチックはり, 플라스틱빔, Plastbjelker, Vigas de plástico, Vigas de plástico, Plastbalkar
30101716	Rubber beams		橡胶梁, 橡膠樑, Rubber beams, Rubber balken, Poutres en caoutchouc, Balken aus Gummi, Gumi tartók, Travi di gomma, ゴムはり, 고무빔, Gummibjelker, Vigas de borracha, Vigas de caucho, Gummibalkar
30101717	Concrete beams		混凝土梁, 混凝土樑, Concrete beams, Betonnen balken, Poutres en béton, Balken aus Beton, Vasbeton tartók, Travi di calcestruzzo, コンクリートはり, 콘크리트빔, Betongbjelker, Vigas de concreto, Vigas de concreto, Betongbalkar
30101718	Precious metal beams		贵重金属梁, 貴重金屬樑, Precious metal beams, Balken van edelmetaal, Poutres en métal précieux, Balken aus Edelmetalle, Drágafém tartók, Travi di metallo prezioso, 貴金属はり, 귀금속빔, Bjelker i edelmetall, Vigas de metais preciosos, Vigas de metales preciosos, Balkar av ädelmetall
30101719	Haydite beam		Poutre en Haydite, Égetett pala (haydite) gerenda, ヘイダイト梁, 헤이다이트빔, Vigas de haydita, Haydite-balk
30101720	Plywood beam		ベニヤ梁, 플라이우드 도리, Vigas de triplex, Plywoodbalk

Class 30101800 Channels

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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30101801	Ferrous alloy channels		铁基合金槽型材, 鐵基合金槽型材, Ferrous alloy channels, Conduits alliage ferreux, Kanäle aus Eisenlegierung, Vasötvözet U tartók, Canali di ferrolega, 鉄合金チャンネル, 철합금 채널, Jernlegerte kanaler, Barras U de liga ferrosas, Conductos de aleación ferrosa, U-profiler av järnlegeringar
30101802	Non ferrous alloy channels		非铁基合金槽型材, 非鐵基合金槽型材, Non ferrous alloy channels, Conduits alliage non ferreux, Kanäle aus Nichteisenlegierung, Színesfém ötvözet U tartók, Canali non di ferrolega, 非鉄合金チャンネル, 비철합금 채널, Ikke-jernlegerte kanaler, Barras U de liga não ferrosa, Conductos de aleación no ferrosa, U-profiler av icke-järnlegeringar
30101803	Iron channels		铁槽型材, 鐵槽型材, Iron channels, Ijzeren kanalen, Canaux en fer, Kanäle aus Eisen, Vas U tartók, Canali di ferro, 鉄チャンネル, 철 채널, Jernkanaler, Barras U de ferro, Conductos de hierro, U-profiler av järn
30101804	Steel channels		钢槽型材, 鋼槽型材, Steel channels, Stalen kanalen, Canaux en acier, Kanäle aus Stahl, Acél U tartók, Canali di acciaio, スチールチャンネル, 철강 채널, Stålkanaler, Barras U de aço, Conductos de acero, U-profiler av stål
30101805	Stainless steel channels		不锈钢槽型材, 不銹鋼槽型材, Stainless steel channels, Roetsvrij stalen kanalen, Canaux en inox, Kanäle aus Rostfreistahl, Rozsdamentes acél U tartók, Canali di acciaio inossidabile, ステンレスチャンネル, 스테인리스강 채널, Kanaler i rustfritt stål, Barras U de aço inoxidável, Conductos de acero inoxidable, U-profiler av rostfritt stål

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30101806	Aluminum channels		槽型铝材, 槽型鋁材, Aluminum channels, Aluminium kanalen, Canaux en aluminium, Kanäle aus Aluminum, Alumínium U tartók, Canali di alluminio, アルミニウムチャンネル, 알루미늄 채널, Aluminiumkanaler, Barras U de alumínio, Conductos de aluminio, U-profiler av aluminium
30101807	Magnesium channels		镁槽型材, 鎂槽型材, Magnesium channels, Magnesium kanalen, Canaux en magnésium, Kanäle aus Magnesium, Magnézium U tartók, Canali di magnesio, マグネシウムチャンネル, 마그네슘 채널, Magnesiumkanaler, Barras U de magnésio, Conductos de magnesio, U-profiler av magnesium
30101808	Titanium channels		钛槽型材, 鈦槽型材, Titanium channels, Canaux en titane, Kanäle aus Titan, Titán U tartók, Canali di titanio, チタニウムチャンネル, 티타늄 채널, Titankanaler, Barras U de titânio, Conductos de titanio, U-profiler av titan
30101809	Copper channels		铜槽型材, 銅槽型材, Copper channels, Koperen kanalen, Canaux en cuivre, Kanäle aus Kupfer, Réz U tartók, Canali di rame, 銅チャンネル, 구리 채널, Kobberkanaler, Barras U de cobre, Conductos de cobre, U-profiler av koppar
30101810	Brass channels		黄铜槽型材, 黃銅槽型材, Brass channels, Geelkoperen kanalen, Canaux en laiton, Kanäle aus Blech, Sárgaréz U tartók, Canali di ottone, 黄銅チャンネル, 황동 채널, Messingkanaler, Barras U de latão, Conductos de latón, U-profiler av mässing
30101811	Bronze channels		青铜槽型材, 青銅槽型材, Bronze channels, Bronzen kanalen, Canaux en bronze, Kanäle aus Bronze, Bronz U tartók, Canali di bronzo, 青銅チャンネル, 청동 채널, Bronsekanaler, Barras U de bronze, Conductos de bronce, U-profiler av brons

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30101812	Zinc channels		锌槽型材, 鉛槽型材, Zinc channels, Zink kanalen, Canaux en zinc, Kanäle aus Zink, Cink U tartók, Canali di zinco, 亜鉛チャンネル, 아연 채널, Sinkkanaler, Barras U de zinco, Conductos de zinc, U-profiler av zink
30101813	Tin channels		锡槽型材, 錫槽型材, Tin channels, Tinnen kanalen, Canaux en étain, Kanäle aus Zinn, Ón U tartók, Canali di stagno, すずチャンネル, 주석 채널, Tinnkanaler, Barras U de estanho, Conductos de estaño, U-profiler av tenn
30101814	Lead channels		铅槽型材, 鉛槽型材, Lead channels, Loden kanalen, Canaux en plomb, Kanäle aus Blei, Ólom U tartók, Canali di piombo, 鉛チャンネル, 납 채널, Blykanaler, Barras U de chumbo, Conductos de plomo, U-profiler av bly
30101815	Plastic channels		塑料槽型材, 塑膠槽型材, Plastic channels, Plastic kanalen, Canaux en plastique, Kanäle aus Plastik, Műanyag U tartók, Canali di plastica, プラスチックチャンネル, 플라스틱 채널, Plastkanaler, Barras U de plástico, Conductos de plástico, U-profiler av plast
30101816	Rubber channels		橡胶槽型材, 橡膠槽型材, Rubber channels, Rubber kanalen, Canaux en caoutchouc, Kanäle aus Gummi, Gumi U tartók, Canali di gomma, ゴムチャンネル, 고무 채널, Gummikanaler, Barras U de borracha, Conductos de caucho, U-profiler av gummi

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30101817	Precious metal channels		贵重金属槽型材, 貴重金屬槽型材, Precious metal channels, Kanalen van edelmetaal, Canaux en métal précieux, Kanäle aus Edelsteine, Drágafém U tartók, Canali di metallo prezioso, 貴金属チャンネル, 귀금속 채널, Kanalprofiler i edelmetall, Barras U de metal precioso, Conductos de metales preciosos, U-profiler av ädelmetall
30101818	Fiberglass channel	A nonmetallic lightweight support system	ファイバーグラス・チャンネル, 섬유유리 채널, Conductos de fibra de vidrio, U-profiler av glasfiber

Class 30102000 Foil

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
30102001	Ferrous alloy foil		铁基合金箔材, 鐵基合金箔材, Ferrous alloy foil, Bobine alliage ferreux, Folie aus Eisenlegierung, Vasötvözet fóliák, Lamina di ferrolega, 鉄合金はく, 철합금박, Jernlegerte folier, Folha de liga ferrosa, Lámina de aleación ferrosa, Folie av järnlegeringar
30102002	Non ferrous alloy foil		非铁基合金箔材, 非鐵基合金箔材, Non ferrous alloy foil, Bobine alliage non ferreux, Folie aus Nichteisenlegierung, Színesfém ötvözet fóliák, Lamina non di ferrolega, 非鉄合金コイル, 비철합금박, Ikke-jernlegerte folier, Folha de liga não ferrosa, Lámina de aleación no ferrosa, Folie av icke-järnlegeringar
30102003	Iron foil		铁箔材, 鐵箔材, Iron foil, Ijzeren folie, Feuille en fer, Folie aus Eisen, Vas fóliák, Lamina di ferro, 鉄はく, 철박, Jernfolier, Folha de ferro, Lámina de hierro, Folie av järn
30102004	Steel foil		钢箔材, 鋼箔材, Steel foil, Stalen folie, Feuille en acier, Folie aus Stahl, Acél fóliák, Lamina di acciaio, スチールはく, 강박, Stålfolier, Folha de aço, Lámina de acero, Folie av stål

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30102005	Stainless steel foil		不锈钢箔材, 不銹鋼箔材, Stainless steel foil, Roestvrij stalen folie, Feuille en inox, Folie aus Rostfreistahl, Rozsdamentes acél fóliák, Lamina di acciaio inossidabile, ステンレスはく, 스테인리스강박, Folier i rustfritt stål, Folha de aço inoxidável, Lámina de acero inoxidable, Folie av rostfritt stål
30102006	Aluminum foil		铝箔材, 鋁箔材, Aluminum foil, Aluminium folie, Feuille en aluminium, Folie aus Aluminum, Alumínium fóliák, Lamina di alluminio, アルミニウムはく, 알루미늄박, Aluminiumfolier, Folha de alumínio, Lámina de aluminio, Folie av aluminium
30102007	Magnesium foil		镁箔材, 鎂箔材, Magnesium foil, Magnesium folie, Feuille en magnésium, Folie aus Magnesium, Magnézium fóliák, Lamina di magnesio, マグネシウムはく, 마그네슘박, Magnesiumfolier, Folha de magnésio, Lámina de magnesio, Folie av magnesium
30102008	Titanium foil		钛箔材, 鈦箔材, Titanium foil, Titanium folie, Feuille en titane, Folie aus Titan, Titán fóliák, Lamina di titanio, チタニウムはく, 티타늄박, Titanfolier, Folha de titânio, Lámina de titanio, Folie av titan
30102009	Copper foil		铜箔材, 銅箔材, Copper foil, Koperen folie, Feuille en cuivre, Folie aus Kupfer, Réz fóliák, Lamina di rame, 銅はく, 동박, Kobberfolier, Folha de cobre, Lámina de cobre, Kopparfolie
30102010	Brass foil		黄铜箔材, 黃銅箔材, Brass foil, Geelkoperen folie, Feuille en laiton, Folie aus Blech, Sárgaréz fóliák, Lamina di ottone, 黃銅はく, 황동박, Messingfolier, Folha de estanho, Lámina de latón, Folie av mässing

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30102011	Bronze foil		青铜箔材, 青銅箔材, Bronze foil, Bronzen folie, Feuille en bronze, Folie aus Bronze, Bronz fóliák, Lamina di bronzo, 青銅はく, 청동박, Bronsefolier, Folha de bronze, Lámina de bronce, Folie av brons
30102012	Zinc foil		锌箔材, 鉛箔材, Zinc foil, Zink folie, Feuille en zinc, Folie aus Zink, Cink fóliák, Lamina di zinco, 亜鉛はく, 아연박, Sinkfolier, Folha de zinco, Lámina de zinc, Folie av zink
30102013	Tin foil		锡箔材, 錫箔材, Tin foil, Tinnen folie, Feuille en étain, Folie aus Zinn, Ón fóliák, Lamina di stagno, すずはく, 주석박, Tinnfolier, Folha de estanho, Lámina de estaño, Folie av tenn
30102014	Lead foil		铅箔材, 鉛箔材, Lead foil, Loden folie, Feuille en plomb, Folie aus Blei, Ólom fóliák, Lamina di piombo, 鉛はく, 납박, Blyfolier, Folha de chumbo, Lámina de plomo, Folie av bly
30102015	Plastic foil		塑料箔材, 塑膠箔材, Plastic foil, Plastic folie, Feuille en plastique, Folie aus Plastik, Műanyag fóliák, Lamina di plastica, プラスチックはく, 플라스틱박, Plastfolier, Folha de plástico, Lámina de plástico, Plastfolie
30102016	Tantalum foil	A thin foil made with Tantalum or Ta.	タンタル箔, 탄탈룸 박, Lámina de tántalo,

Class 30102200 Plate

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
30102201	Ferrous alloy plate		铁基合金板, 鐵基合金板, Ferrous alloy plate, Plaque alliage ferreux, Blech aus Eisenlegierung, Vasötvözet lemezek, Piastra di ferrolega, 鉄合金プレート, 철합금판, Jernlegerte plater, chapa de liga ferrosa, Placa de aleación ferrosa, Plåt av järnlegeringar

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30102202	Non ferrous plate		非铁基合金板, 非鐵基合金板, Non ferrous plate, Plaque alliage non ferreux, Blech aus Nichteisenlegierung, Színesfém ötvözet lemezek, Piastra non di ferrolega, 非鉄合金プレート, 비철합금판, Ikke-jernlegerte plater, chapa não ferrosa, Placa de aleación no ferrosa, Plåt av icke-järnlegeringar
30102203	Iron plate		铁板, 鐵板, Iron plate, Ijzeren plaat, Plaque en fer, Platte aus Eisen, Vas lemezek, Piastra di ferro, 鉄プレート, 철판, Jernplater, chapa de ferro, Placa de hierro, Järnplåt
30102204	Steel plate		钢板, 鋼板, Steel plate, Staalplaat, Plaque en acier, Platte aus Stahl, Acél lemezek, Piastra di acciaio, スチールプレート, 강판, Stålplater, chapa de aço, Placa de acero, Stålplåt
30102205	Stainless steel plate		不锈钢板, 不銹鋼板, Stainless steel plate, Roestvrij stalen plaat, Plaque en inox, Platte aus Rostfreistahl, Rozsdamentes acél lemezek, Piastra di acciaio inossidabile, ステンレスプレート, 스테인리스강판, Plater i rustfritt stål, chapa de aço inoxidável, Placa de acero inoxidable, Rostfri stålplåt
30102206	Aluminum plate		铝板, 鋁板, Aluminum plate, Aluminium plaat, Plaque en aluminium, Platte aus Aluminum, Alumínium lemezek, Piastra di alluminio, アルミニウムプレート, 알루미늄판, Aluminiumplater, chapa de alumínio, Placa de aluminio, Aluminiumplåt
30102207	Magnesium plate		镁板, 鎂板, Magnesium plate, Magnesium plaat, Plaque en magnésium, Platte aus Magnesium, Magnézium lemezek, Piastra di magnesio, マグネシウムプレート, 마그네슘판, Magnesiumplater, chapa de magnésio, Placa de magnesio, Magnesiumplåt

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30102208	Titanium plate		钛板, 鈦板, Titanium plate, Titanium plaat, Plaque en titane, Platte aus Titan, Titán lemezek, Piastra di titanio, チタニウムプレート, 티타늄판, Titanplater, chapa de titânio, Placa de titanio, Titanplåt
30102209	Copper plate		铜板, 銅板, Copper plate, Koperen plaat, Plaque en cuivre, Platte aus Kupfer, Réz lemezek, Piastra di rame, 銅プレート, 동판, Kobberplater, chapa de cobre, Placa de cobre, Kopparplåt
30102210	Brass plate		黄铜板, 黃銅板, Brass plate, Geelkoperen plaat, Plaque en laiton, Platte aus Blech, Sárgaréz lemezek, Piastra di ottone, 黃銅プレート, 황동판, Messingplater, chapa de estanho, Placa de latón, Mässingsplåt
30102211	Bronze plate		青铜板, 青銅板, Bronze plate, Bronzen plaat, Plaque en bronze, Platte aus Bronze, Bronz lemezek, Piastra di bronzo, 青銅プレート, 청동판, Bronseplater, chapa de bronze, Placa de bronce, Bronsplåt
30102212	Zinc plate		锌板, 鋅板, Zinc plate, Zinkplaat, Plaque en zinc, Platte aus Zink, Cink lemezek, Piastra di zinco, 亜鉛プレート, 아연판, Sinkplater, chapa de zinco, Placa de zinc, Zinkplåt
30102213	Tin plate		锡板, 錫板, Tin plate, Tinnen plaat, Plaque en étain, Platte aus Zinn, Ón lemezek, Piastra di stagno, すずプレート, 주석판, Tinnplater, chapa de latão, Placa de estaño, Tennplåt
30102214	Lead plate		铅板, 鉛板, Lead plate, Loden plaat, Plaque en plomb, Platte aus Blei, Ólom lemezek, Piastra di piombo, 鉛プレート, 납판, Blyplater, chapa de chumbo, Placa de plomo, Blyplåt

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30102215	Plastic plate		塑料板, 塑膠板, Plastic plate, Plastic plaat, Plaque en plastique, Platte aus Plastik, Műanyag lemezek, Piastra di plastica, プラスチックプレート, 플라스틱판, Plastplater, chapa de plástico, Placa de plástico, Plastskiva
30102216	Rubber plate		橡胶板, 橡膠板, Rubber plate, Rubber plaat, Plaque en caoutchouc, Platte aus Gummi, Gumi lemezek, Piastra di gomma, ゴムプレート, 고무판, Gummiplater, chapa de borracha, Placa de caucho, Gummiskiva
30102217	Concrete plate		混凝土板, 混凝土板, Concrete plate, Betonplaat, Plaque en béton, Platte aus Beton, Vasbeton lemezek, Piastra di cemento, コンクリートプレート, 콘크리트판, Betongplater, chapa de concreto, Placa de concreto, Betongskiva
30102218	Precious metal plate		贵重金属板, 貴重金屬板, Precious metal plate, Plaat van edelmetaal, Plaque en métal précieux, Platte aus Edelmetalle, Drágafém lemezek, Piastra di metallo prezioso, 貴金属プレート, 귀금속판, Plater i edelmetall, chapa de metal precioso, Placa de metales preciosos, Plåt av ädelmetall
30102220	Nickel plate		镍板, 鎳板, Nickel plate, Plaque en nickel, Nickelblech, Nem fémes lemezek, ニッケルプレート, 니켈판, Nikkelplater, chapa de níquel, Placa de níquel, Nickelplåt
30102221	Fiber plate		Plaque de fibre, Farostlemez, ファイバープレート, 섬유판, Placa de fibra, Fiberplåt
30102222	Woodwool plate		Plaque de laine de bois, Fagyapot lemez, 木毛プレート, 목모판, Placa de viruta, Träullsplatta
30102223	Wood veneer plate		Plaque de feuilles de bois, Furnérlemez, ベニアプレート, 목재단판, Placa de enchape de madera, Träfanérplatta

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30102224	Coreboard plate		Plaque pour panneau d'âme, Bútorlap, コアボード, 코어보드, Placa de tablero de papel o madera (coreboard), Hylskartongplatta
30102225	Cork plate	A structural material made of cork that is less resistant than other plates, but is used because of cork's sound dampening properties.	Plaque de liège, コルク板, 코르크판, Placa de corcho, Korkplatta
30102226	Butyl plate	A structural material made of butyl, a type of rubber used for several applications with resistance to exterior forces, good dielectric characteristics, low air permeability and resistance to paints.	Plaque de butyle, ブチル板, 부틸판, Placa de butilo, Butylplåt
30102227	Tantalum plate	A plate made of Tantalum or Ta.	タンタル板, 탄탈룸 판, Placa de tántalo,

Class 30102300 Profiles

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
30102301	Ferrous alloy profiles		铁基合金型材, 鐵基合金型材, Ferrous alloy profiles, Profils alliage ferreux, Profile aus Eisenlegierung, Vasötvözet szelvények, Profili di ferrolega, 鉄合金プレート, 철합금프로파일, Jernlegerte profiler, Perfis de liga ferrosa, Perfiles de aleación ferrosa, Profiler av järnlegeringar
30102302	Non ferrous alloy profiles		非铁基合金型材, 非鐵基合金型材, Non ferrous alloy profiles, Profils alliage non ferreux, Profile aus Nichteisenlegierung, Színesfém ötvözet szelvények, Profili non di ferrolega, 非鉄合金プレート, 비철합금프로파일, Ikke-jernlegerte profiler, Perfis de liga não ferrosa, Perfiles de aleación no ferrosa, Profiler av icke-järnlegeringar
30102303	Iron profiles		铁型材, 鐵型材, Iron profiles, Ijzeren profielen, Profilés en fer, Profilen aus Eisen, Vas szelvények, Profili di ferro, 鉄プレート, 철프로파일, Jernprofiler, Perfis de ferro, Perfiles de hierro, Profiler av järn
30102304	Steel profiles		钢型材, 鋼型材, Steel profiles, Stalen profielen, Profilés en acier, Profilen aus Stahl, Acél szelvények, Profili di acciaio, スチールプレート, 강프로파일, Stålprofiler, Perfis de aço, Perfiles de acero, Profiler av stål

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30102305	Stainless steel profiles		不锈钢型材, 不銹鋼型材, Stainless steel profiles, Roestvrij stalen profielen, Profilés en inox, Profilen aus Rostfreistahl, Rozsdamentes acél szelvények, Profili di acciaio inossidabile, ステンレスプレート, 스테인리스강프로파일, Profiler i rustfritt stål, Perfis de aço inoxidável, Perfiles de acero inoxidable, Profiler av rostfritt stål
30102306	Aluminum profiles		铝型材, 鋁型材, Aluminum profiles, Aluminium profielen, Profilés en aluminium, Profilen aus Aluminum, Alumínium szelvények, Profili di alluminio, アルミニウムプレート, 알루미늄프로파일, Aluminiumprofiler, Perfis de alumínio, Perfiles de aluminio, Profiler av aluminium
30102307	Magnesium profiles		镁型材, 鎂型材, Magnesium profiles, Magnesium profielen, Profilés en magnésium, Profilen aus Magnesium, Magnézium szelvények, Profili di magnesio, マグネシウムプレート, 마그네슘프로파일, Magnesiumprofiler, Perfis de magnésio, Perfiles de magnesio, Profiler av magnesium
30102308	Titanium profiles		钛型材, 鈦型材, Titanium profiles, Titanium profielen, Profilés en titane, Profilen aus Titan, Titán szelvények, Profili di titanio, チタニウムプレート, 티타늄프로파일, Titanprofiler, Perfis de titânio, Perfiles de titanio, Profiler av titan
30102309	Copper profiles		铜型材, 銅型材, Copper profiles, Koperen profielen, Profilés en cuivre, Profilen aus Kupfer, Réz szelvények, Profili di rame, 銅プレート, 동프로파일, Kobberprofiler, Perfis de cobre, Perfiles de cobre, Profiler av koppar

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30102310	Brass profiles		黄铜型材, 黃銅型材, Brass profiles, Geelkoperen profielen, Profilés en laiton, Profilen aus Blech, Sárgaréz szelvények, Profili di ottone, 黄銅プレート, 황동프로파일, Messingprofiler, Perfis de estanho, Perfiles de latón, Profiler av mässing
30102311	Bronze profiles		青铜型材, 青銅型材, Bronze profiles, Bronzen profielen, Profilés en bronze, Profilen aus Bronze, Bronz szelvények, Profili di bronzo, 青銅プレート, 청동프로파일, Bronseprofiler, Perfis de bronze, Perfiles de bronce, Profiler av brons
30102312	Zinc profiles		锌型材, 鋅型材, Zinc profiles, Zink profielen, Profilés en zinc, Profilen aus Zink, Cink szelvények, Profili di zinco, 亜鉛プレート, 아연프로파일, Sinkprofiler, Perfis de zinco, Perfiles de zinc, Profiler av zink
30102313	Tin profiles		锡型材, 錫型材, Tin profiles, Tinnen profielen, Profilés en étain, Profilen aus Zinn, Ón szelvények, Profili di stagno, すずプレート, 주석프로파일, Tinnprofiler, Perfis de latão, Perfiles de estaño, Profiler av tenn
30102314	Lead profiles		铅型材, 鉛型材, Lead profiles, Loden profielen, Profilés en plomb, Profilen aus Blei, Ólom szelvények, Profili di piombo, 鉛プレート, 연프로파일, Blyprofiler, Perfis de chumbo, Perfiles de plomo, Profiler av bly
30102315	Plastic profiles		塑料型材, 塑膠型材, Plastic profiles, Plastic profielen, Profilés en plastique, Profilen aus Plastik, Műanyag szelvények, Profili di plastica, プラスチックプレート, 플라스틱프로파일, Plastprofiler, Perfis de plástico, Perfiles de plástico, Profiler av plast

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30102316	Rubber profiles		橡胶型材, 橡膠型材, Rubber profiles, Rubber profielen, Profilés en caoutchouc, Profilen aus Gummi, Gumi szelvények, Profili di gomma, ゴムプレート, 고무프로파일, Gummiprofiler, Perfis de borracha, Perfiles de caucho, Profiler av gummi
30102317	Composite profiles	Long and special form of pipe which is made with more than two materials	

Class 30102400 Rod

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
30102401	Ferrous alloy rods		铁基合金棒, 鐵基合金棒, Ferrous alloy rods, Tiges alliage ferreux, Stäbe aus Eisenlegierung, Vasötvözet rudazatok, Aste di ferrolega, 鉄合金ロッド, 철합금막대, Jernlegerte stenger, Hastes de liga ferrosa, Varillas de aleación ferrosa, Stav av järnlegeringar
30102402	Non ferrous alloy rods		非铁基合金棒, 非鐵基合金棒, Non ferrous alloy rods, Tiges alliage non ferreux, Stäbe aus Nichteisenlegierung, Színesfém ötvözet rudazatok, Aste non di ferrolega, 非鉄合金ロッド, 비철합금막대, Ikke-jernlegerte stenger, Hastes de liga não ferrosa, Varillas de aleación no ferrosa, Stav av icke-järnlegeringar
30102403	Iron rods		铁棒, 鐵棒, Iron rods, Ijzeren stangen, Tiges en fer, Stangen aus Eisen, Vas rudazatok, Aste di ferro, 鉄ロッド, 철막대, Jernstenger, Hastes de ferro, Varillas de hierro, Järnstav
30102404	Steel rods		钢棒, 鋼棒, Steel rods, Stalen stangen, Tiges en acier, Stangen aus Stahl, Acél rudazatok, Aste di acciaio, スチールロッド, 철강막대, Stålstenger, Hastes de aço, Varillas de acero, Stålstav

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30102405	Stainless steel rods		不锈钢棒, 不銹鋼棒, Stainless steel rods, Roestvrij stalen stangen, Tiges en inox, Stangen aus Rostfreistahl, Rozsdamentes acél rudazatok, Aste di acciaio inossidabile, ステンレスロッド, 스테인리스막대, Stenger i rustfritt stål, Hastes de aço inoxidável, Varillas de acero inoxidable, Stav av rostfritt stål
30102406	Aluminum rods		铝棒, 鋁棒, Aluminum rods, Aluminium stangen, Tiges en aluminium, Stangen aus Aluminum, Alumínium rudazatok, Aste di alluminio, アルミニウムロッド, 알루미늄막대, Aluminiumstenger, Hastes de alumínio, Varillas de aluminio, Aluminiumstav
30102407	Magnesium rods		镁棒, 鎂棒, Magnesium rods, Magnesium stangen, Tiges en magnésium, Stangen aus Magnesium, Magnézium rudazatok, Aste di magnesio, マグネシウムロッド, 마그네슘막대, Magnesiumstenger, Hastes de magnésio, Varillas de magnesio, Magnesiumstav
30102408	Titanium rods		钛棒, 鈦棒, Titanium rods, Titanium stangen, Tiges en titane, Stangen aus Titan, Titán rudazatok, Aste di titanio, チタニウムロッド, 티타늄막대, Titanstenger, Hastes de titânio, Varillas de titanio, Titanstav
30102409	Copper rods		铜棒, 銅棒, Copper rods, Koperen stangen, Tiges en cuivre, Stangen aus Kupfer, Réz rudazatok, Aste di rame, 銅ロッド, 구리막대, Kobberstenger, Hastes de cobre, Varillas de cobre, Kopparstav
30102410	Brass rods		黄铜棒, 黃銅棒, Brass rods, Geelkoperen stangen, Tiges en laiton, Stangen aus Blech, Sárgaréz rudazatok, Aste di ottone, 黃銅ロッド, 황동막대, Messingstenger, Hastes de estanho, Varillas de latón, Mässingsstav

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30102411	Bronze rods		青铜棒, 青銅棒, Bronze rods, Bronzen stangen, Tiges en bronze, Stangen aus Bronze, Bronz rudazatok, Aste di bronzo, 青銅ロッド, 청동막대, Bronsestenger, Hastes de bronze, Varillas de bronce, Bronsstav
30102412	Zinc rods		锌棒, 鉛棒, Zinc rods, Zink stangen, Tiges en zinc, Stangen aus Zink, Cink rudazatok, Aste di zinco, 亜鉛ロッド, 아연막대, Sinkstenger, Hastes de zinco, Varillas de zinc, Zinkstav
30102413	Tin rods		锡棒, 錫棒, Tin rods, Tinnen stangen, Tiges en étain, Stangen aus Zinn, Ón rudazatok, Aste di stagno, すずロッド, 주석막대, Tinnstenger, Hastes de latão, Varillas de estaño, Tennstav
30102414	Lead rods		铅棒, 鉛棒, Lead rods, Loden stangen, Tiges en plomb, Stangen aus Blei, Ólom rudazatok, Aste di piombo, 鉛ロッド, 납막대, Blystenger, Hastes de chumbo, Varillas de plomo, Blystav
30102415	Plastic rods		塑料棒, 塑膠棒, Plastic rods, Plastic stangen, Tiges en plastique, Stangen aus Plastik, Műanyag rudazatok, Aste di plastica, プラスチックロッド, 플라스틱막대, Plaststenger, Hastes de plástico, Varillas de plástico, Plaststav
30102416	Rubber rods		橡胶棒, 橡膠棒, Rubber rods, Rubber stangen, Tiges en caoutchouc, Stangen aus Gummi, Gumi rudazatok, Aste di gomma, ゴムロッド, 고무막대, Gummistenger, Hastes de borracha, Varillas de caucho, Gummistav
30102417	Nickel rod		镍棒, 鎳棒, Nickel rod, Tiges en nickel, Nickelstab, Nikkel rúd, ニッケルロッド, 니켈막대, Nikkelstenger, Vara de níquel, Varillas de níquel, Nickelstav

Class	30102800	Piling

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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30102801	Aluminum pilings		铝桩材, 鋁椿材, Aluminum pilings, Aluminum paalwerk, Pieux en aluminium, Aluminum, Alumínium szádfalak, Palificazioni di alluminio, アルミニウムくい打ち, 알루미늄파일, Pæleverk av aluminium, Estacas de alumínio, Pilares de aluminio, Aluminiumpålar
30102802	Concrete pilings		混凝土桩材, 混凝土椿材, Concrete pilings, Beton paalwerk, Pieux en béton, Beton, Vasbeton szádfalak, Palificazioni di cemento, コンクリートくい打ち, 콘크리트파일, Pæleverk av betong, Estacas de concreto, Pilares de concreto, Cementpålar
30102803	Steel pilings		钢桩材, 鋼椿材, Steel pilings, Staal paalwerk, Pieux en acier, Stahl, Acél szádfalak, Palificazioni di acciaio, スチールくい打ち, 강시판, Pæleverk av stål, Estacas de aço, Pilares de acero, Stålpålar
30102804	Wooden piling	A column made of wood driven into the ground for foundation work.	木製くい打ち, 나무 파일, Pilares de madera,

Class 30102900 Post

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
30102901	Cement or concrete posts		水泥和混凝土柱, 水泥和混凝土柱, Cement or concrete posts, Cement of beton stijlen, Poteaux en ciment ou béton, Posten aus Zement und Beton, Cement vagy vasbeton tartóoszlopok, Pilastri di cemento o calcestruzzo, セメント製、コンクリート製柱, 시멘트 또는 콘크리트기둥, Stolper av sement eller betong, Postes de cimento ou concreto, Postes de cemento o concreto, Stolpar av cement eller betong
30102903	Metal posts		金属柱, 金屬柱, Metal posts, Metalen stijlen, Poteaux en métal, Posten aus Metall, Fém tartóoszlopok, Pilastri di metallo, 金属柱, 금속기둥, Metallstolper, Postes de metal, Postes de metal, Stolpar av metall

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30102904	Wooden posts		木头柱, 木頭柱, Wooden posts, Houten stijlen, Poteaux de bois, Holzpflöcke, Fa oszlopok, 木製柱, 나무표주, Trestolper, Postes de madeira, Postes de madera, Trästolpar
30102905	Plastic posts		塑料柱, 塑膠柱, Plastic posts, Plastic stijlen, Poteaux plastiques, Kunststoffpflöcke, Műanyag oszlopok, プラスチック製柱, 플라스틱표주, Plaststolper, Postes de plástico, Postes de plástico, Plaststolpar
30102906	Fiberglass posts		玻璃纤维柱, 玻璃纖維柱, Fiberglass posts, Glasvezel stijlen, Poteaux de fibre de verre, Glasfaserpflöcke, Üvegszál oszlopok, ファイバーグラス製柱, 섬유유리표주, Glassfiberstolper, Postes de fibra de vidro, Postes de fibra de vidrio, Glasfiberarmerade plaststolpar
30102907	Treated wooden post	These are posts made of wood treated to avoid rot and mildew	処理済木製枕木, 강화 목재 기둥, Postes de madera tratada, Behandlade trästolpar

Class 30103100 Rails

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
30103101	Steel rail		钢轨, 鋼軌, Steel rail, Stalen rails, Traverse en acier, Gleis aus Stahl, Acél sínek, Sbarre di acciaio, スチールレール, 철강레일, Stålskinner, Trilho de aço, Rieles de acero, Räcken av stål
30103102	Aluminum rail		铝轨, 鋁軌, Aluminum rail, Aluminium rails, Traverse en aluminium, Gleis aus Aluminum, Alumínium sínek, Sbarre di alluminio, アルミニウムレール, 알루미늄레일, Aluminiumskinner, Trilho de alumínio, Rieles de aluminio, Räcken av aluminium

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30103103	Metal rail		金属軌道, 金屬軌道, Metal rail, Metalen rail, Traverse en métal, Gleis aus Metall, Fém sínek, Sbarre di metallo, 金属レール, 금속레일, Metallskinner, Trilho de metal, Rieles de metal, Räcken av metall
30103104	Wooden rail	A type of rail made of wood that frequently is used for staircases, etc.	木製レール, 나무 레일, Rieles de madera, Träräcken

Class 30103200 Grating

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
30103201	Steel grating		钢格栅, 鋼格柵, Steel grating, Stalen traliewerk, Grille en acier, Gitter aus Stahl, Acél rácsok, Inferriate di acciaio, スチールグレーチング, 스틸그레이팅, Ristverk av stål, Grade de aço, Rejilla de acero, Galler av stål
30103202	Stainless steel grating		不锈钢格栅, 不銹鋼格柵, Stainless steel grating, Roestvrij stalen traliewerk, Grille en inox, Gitter aus Rostfrei Stahl, Rozsdamentes acél rácsok, Inferriate di acciaio inossidabile, ステンレスグレーチング, 스테인리스강그레이팅, Ristverk av rustfritt stål, Grade de aço inoxidável, Rejilla de acero inoxidable, Galler av rostfritt stål
30103203	Aluminum grating		铝格栅, 鋁格柵, Aluminum grating, Aluminium traliewerk, Grille en aluminium, Gitter aus Aluminum, Alumínium rácsok, Inferriate di alluminio, アルミニウムグレーチング, 알루미늄그레이팅, Ristverk av aluminium, Grade de alumínio, Rejilla de aluminio, Galler av aluminium
30103204	Fiberglass grating		玻璃纤维格栅, 玻璃纖維格柵, Fiberglass grating, Glasvezel traliewerk, Grille en fibre de verre, Gitter aus Fiberglass, Üvegszálas rácsok, Inferriate di fibra di vetro, ファイバーグラスグレーチング, 유리섬유그레이팅, Ristverk av glassfiber, Grade de fibra de vidro, Rejilla de fibra de vidrio, Galler av glasfiber

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30103205	Iron grating		铁格栅, 鐵格柵, Iron grating, Ijzeren traliewerk, Grille en fer, Gitter aus Eisen, Vas rácsok, Inferriate di ferro, 鉄グレーチング, 철제그레이팅, Ristverk av jern, Grade de ferro, Rejilla de hierro, Galler av järn
30103206	Plastic grating		塑料格栅, 塑膠格柵, Plastic grating, Grille en plastique, Kunststoffgitter, Műanyag rács, プラスチックグレーチング, 플라스틱그레이팅, Ristverk av plast, Grade de plástico, Rejilla de plástico, Plastgaller
30103207	Laminated grating	A type of grating comprised of a grill or network of bars set in a window or door or used as a partition. The lamination promotes resistance to humidity and other environmental forces.	Grille stratifiée, ラミネート加工したグレーチング, 적층격자, Rejilla laminada, Laminerat galler
30103208	Wood grating	Used to protect an opening to hide the internal part.	木製グレーチング, 나무그레이팅, Rejilla de madera,
30103209	Grating cover	Cover put on the grating to keep it from bad odor and being slippery	

Class 30103500 Honeycomb core

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
30103501	Aluminum honeycomb core		铝蜂窝芯子, 鋁蜂窩芯子, Aluminum honeycomb core, Aluminium honinggraatkern, Âme alvéolaire en aluminium, Bienenwabekern aus Aluminum, Alumínium méhsejtszerkezetű magrétegek, Anima a nido d'ape di alluminio, アルミニウムハニカムコア, 알루미늄봉소직심형, Honeycomb-strukturer av aluminium, Núcleo alveolar de alumínio, Núcleo de panal de aluminio, Bikakestruktur av aluminium

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30103502	Magnesium honeycomb core		镁蜂窝芯子, 鎂蜂窩芯子, Magnesium honeycomb core, Magnesium honinggraatkern, Âme alvéolaire en magnésium, Bienenwabekern aus Magnesium, Magnézium méhsejtszerkezetű magrétegek, Anima a nido d'ape di magnesio, マグネシウムハニカムコア, 마그네슘봉소직심형, Honeycomb-strukturer av magnesium, Núcleo alveolar de magnésio, Núcleo de panal de magnesio, Bikakestruktur av magnesium
30103503	Foam honeycomb core		泡沫蜂窝芯子, 泡沫蜂窩芯子, Foam honeycomb core, Schuim honinggraatkern, Âme alvéolaire en mousse, Bienenwabekern aus Schaum, Hab méhsejtszerkezetű magrétegek, Anima a nido d'ape di schiuma, 気泡ハニカムコア, 발포봉소직심형, Honeycomb-strukturer av skum, Núcleo alveolar de espuma, Núcleo de panal de espuma, Bikakestruktur av skumplast
30103504	Plastic honeycomb core		塑料蜂窝芯子, 塑膠蜂窩芯子, Plastic honeycomb core, Plastic honinggraatkern, Âme alvéolaire en plastique, Bienenwabekern aus Plastik, Műanyag méhsejtszerkezetű magrétegek, Anima a nido d'ape di plastica, プラスチックハニカムコア, 플라스틱봉소직심형, Honeycomb-strukturer av plast, Núcleo alveolar de plástico, Núcleo de panal de plástico, Bikakestruktur av plast
30103505	Wooden honeycomb core		非金属蜂窝芯子, 非金屬蜂窩芯子, Wooden honeycomb core, Houten honinggraatkern, Âme alvéolaire en bois, Bienenwabekern aus Holz, Fa méhsejtszerkezetű magrétegek, Anima a nido d'ape di legno, 木製ハニカムコア, 목재봉소직심형, Honeycomb-strukturer av tre, Núcleo alveolar de madeira, Núcleo de panal de madera, Bikakestruktur av trä

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30103506	Ferrous metal honeycomb core		铁基合金样蜂窝芯子, 鐵基合金樣蜂窩芯子, Ferrous metal honeycomb core, Âme nid d'abeille métal ferreux, Honigwabenkern aus Eisenmetall, Vastartalmú méhsejtszerkezetű magrétegek, Anima a nido d'ape di metallo ferroso, 鉄合金ハニカムコア, 철금속봉소직심형, Honeycomb-strukturer av jernholdig metall, Núcleo alveolar de metal ferroso, Núcleo de panal de metal ferroso, Bikakestruktur av järnhaltig metall
30103507	Bronze honeycomb core		青铜蜂窝芯子, 青銅蜂窩芯子, Bronze honeycomb core, Bronzen honinggraatkern, Âme alvéolaire en bronze, Bienenwabekern aus Bronze, Bronz méhsejtszerkezetű magrétegek, Anima a nido d'ape di bronzo, 青銅ハニカムコア, 청동봉소직심형, Honeycomb-strukturer av bronse, Núcleo alveolar de bronze, Núcleo de panal de bronce, Bikakestruktur av brons
30103508	Copper honeycomb core		铜蜂窝芯子, 銅蜂窩芯子, Copper honeycomb core, Koperen honinggraatkern, Âme alvéolaire en cuivre, Bienenwabekern aus Kupfer, Réz méhsejtszerkezetű magrétegek, Anima a nido d'ape di rame, 銅ハニカムコア, 구리봉소직심형, Honeycomb-strukturer av kobber, Núcleo alveolar de cobre, Núcleo de panal de cobre, Bikakestruktur av koppar
30103509	Steel honeycomb core		钢蜂窝芯子, 鋼蜂窩芯子, Steel honeycomb core, Stalen honinggraatkern, Âme alvéolaire en acier, Bienenwabekern aus Stahl, Acél méhsejtszerkezetű magrétegek, Anima a nido d'ape di acciaio, スチールハニカムコア, 철강봉소직심형, Honeycomb-strukturer av stål, Núcleo alveolar de aço, Núcleo de panal de acero, Bikakestruktur av stål

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30103510	Lead honeycomb core		铅蜂窝芯子, 鉛蜂窩芯子, Lead honeycomb core, Loden honinggraatkern, Âme alvéolaire en plomb, Bienenwabekern aus Blech, Ólom méhsejtszerkezetű magrétegek, Anima a nido d'ape di piombo, 鉛ハニカムコア, 납봉소직심형, Honeycomb-strukturer av bly, Núcleo alveolar de chumbo, Núcleo de panal de plomo, Bikakestruktur av bly
30103511	Zinc honeycomb core		锌蜂窝芯子, 鋅蜂窩芯子, Zinc honeycomb core, Zink honinggraatkern, Âme alvéolaire en zinc, Bienenwabekern aus Zink, Cink méhsejtszerkezetű magrétegek, Anima a nido d'ape di zinco, 亜鉛ハニカムコア, 아연봉소직심형, Honeycomb-strukturer av sink, Núcleo alveolar de zinco, Núcleo de panal de zinc, Bikakestruktur av zink
30103512	Titanium honeycomb core		钛蜂窝芯子, 鈦蜂窩芯子, Titanium honeycomb core, Titanium honinggraatkern, Âme alvéolaire en titane, Bienenwabekern ausTitan, Titán méhsejtszerkezetű magrétegek, Anima a nido d'ape di titanio, チタニウムハニカムコア, 티타늄봉소직심형, Honeycomb-strukturer av titan, Núcleo alveolar de titânio, Núcleo de panal de titanio, Bikakestruktur av titan
30103513	Brass honeycomb core		黄铜蜂窝芯子, 黃銅蜂窩芯子, Brass honeycomb core, Geelkoperen honinggraatkern, Âme alvéolaire en laiton, Bienenwabekern aus Blech, Sárgaréz méhsejtszerkezetű magrétegek, Anima a nido d'ape di ottone, 黃銅ハニカムコア, 황동봉소직심형, Honeycomb-strukturer av messing, Núcleo alveolar de metal, Núcleo de panal de latón, Bikakestruktur av mässing

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30103514	Non ferrous metal honeycomb core		非铁基合金样蜂窝芯子, 非鐵基合金樣蜂窩芯子, Non ferrous metal honeycomb core, Âme nid d'abeille métal non ferreux, Honigwabenkern aus Nichteisenmetall, Színesfém tartalmú méhsejtszerkezetű magrétegek, Anima a nido d'ape di metallo non ferroso, 非鉄合金ハニカムコア, 비철금속봉소직심형, Honeycomb-strukturer av ikke-jernholdige metaller, Núcleo alveolar de metal não ferroso, Núcleo de panal de metal no ferroso, Bikakestruktur av icke-järnhaltig metall
30103515	Precious metal honeycomb core		贵重金属蜂窝芯子, 貴重金屬蜂窩芯子, Precious metal honeycomb core, Honinggraatkern van edelmetaal, Âme alvéolaire en en métal précieux, Bienenwabekern aus Edelmetalle, Drágafém méhsejtszerkezetű magrétegek, Anima a nido d'ape di metallo prezioso, 貴金属ハニカムコア, 귀금속봉소직심형, Honeycomb-strukturer av edelmetall, Núcleo alveolar de metal precioso, Núcleo de panal de metales preciosos, Bikakestruktur av ädelmetall

Class 30103600 Structural products

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
30103601	Wood beams		木梁, 木樑, Wood beams, Houten balken, Poutres en bois, Holzbalken, Fatartók, Travi di legno, 木はり, 목재빔, Trebjelker, Vigas de madeira, Vigas de madera, Träbalkar

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30103602	Wood composite beams		木质混合梁, 木質混合樑, Wood composite beams, Houten samengestelde balken, Poutres en bois composite, Mit Holz zusammen gesetzte Balken, Együtt dolgozó fagerendák, Travi di legno composite, 木製合成ばり, 목제합성빔, Laminerte trebjelker, Vigas de madeira composta, Vigas compuestas de madera, Träkompositbalkar
30103603	Framing lumber		构架木材, 構架木材, Framing lumber, Timmerhout voor frames, Encadrement en bois, Rahmenbauholz, Állványozó fák, Legname da intelaiatura, 軸組木材, 조립용 판재, Trestendere, Madeira para molduras, Madera para marcos, Träreglar
30103604	Wood sheathing or sheets		木护墙板, 木護牆板, Wood sheathing or sheets, Houten schijven of platen, Revêtement ou plaques en bois, Holzverschalung oder Scheiben, Faborítók és lapok, Rivestimenti o fogli di legno, 木被覆, 무늬목, Trekledning eller plater, Lâminas ou folhas de madeira, Revestimiento o láminas de madera, Formskivor eller skivor av trä
30103605	Wood planks		木板材, 木板材, Wood planks, Houten planken, Plateaux en bois, Holzplanken, Fadeszkák, Tavole di legno, 木厚板, 목재판재, Treplanker, Pranchas de madeira, Tablones de madera, Träplankor
30103606	Wood trusses		木支架, 木支架, Wood trusses, Houten consoles, Fermes en bois, Holzgespärren/Dachsparren/Dachbalken, Fa rácsos tartók, Travature reticolari di legno, 木トラス, 목재트러스, Fagverk av tre, Troncos de madeira, Armazones de madera, Takstolar och träfackverk

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30103607	Wood joists		木托梁, 木托梁, Wood joists, Houten dwarsbalken, Solives en bois, Holzdeckenträger, Fa illesztések, Travetti di legno, 木ジョイスト, 목재장선목재들보, Gulv- og loftsbjelker av tre, Vigas de madeira, Viguetas de madera, Bjälklag av trä
30103608	Wooden poles or telephone poles	Long thin stick of wood, often used standing straight up in the ground to support things such as wiring. Examples include telegraph or electricity poles	木杆和木质电话杆, 木杆和木質電話杆, Wooden poles or telephone poles, Poteaux en bois ou poteaux téléphoniques, Holzpfähle oder Telefonpfähle, Fa oszlopok ill. telefonoszlopok, 木柱または電柱, 목재폴 또는 전화선용 전신주, Trestolper eller telefonstolper, Postes de madeira ou postes de telefone, Postes de madera o postes telefónicos, Trästolpar och telefonstolpar
30103609	Brattice board	Board used in underground mining when installing brattice for ventilation.	張出し板, 칸막이 판, Tabla de tabique de ventilación, Gruvpartition (brattice)
30103610	Crib block	Treated wood blocks used in underground mining for supporting roof and equipment.	木積ブロック, 크립 벽돌, Bloque de soporte en minas, Stödstolpar för gruvor
30103611	Shovel mat	Log mats used to move large equipment over soft or uneven surfaces.	シャベル・マット, 셔블 매트, Esteras de troncos, Dragmattor
30103612	Railway tie	Treated wood ties used for railroad track and support of roof.	枕木, 철도 침목, Vínculos de ferrocarril, Bindbjälke
30103613	Precast haydite element		プレキャスト・ヘイダイトエレメント, 사전성형 헤이다이트 요소, Elemento prefabricado de hyadita, Förgjutet Haydite-element
30103614	Steel plate joist		スチール製ジョイスト, 강판 들보, Vigueta de placa de acero, Bjälklag av stålplåt
30103615	Plate girder	A riveted or welded steel girder having a deep vertical web plate with a pair of angles along each edge to act as compression and tension flanges.	プレートガーダー, 플레이트 거더, Viga de placa, Bärbjälke av stålplåt
30103616	Composite framework	A structure made of composite materials that gives shape or support	合成構造, 복합 구조, Marco compuesto, Kompositram
30103617	Wooden framework	A structure made of wood that gives shape or support	木製構造, 나무 구조, Marco de madera, Träram
30103618	Steel framework	A structure made of steel that gives shape or support	鉄骨構造, 강철 구조, Marco de acero, Stålram

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30103619	Precast concrete element		プレキャストコンクリートエレメント, 사전성형 콘크리트 요소, Elemento de concreto prefabricado, Förgjutet betongelement
30103620	Crib block treated	Crib block treated with preservative to prevent rotting.	処理木積ブロック, 처리 크립블록, Bloque de soporte en minas tratado,
30103621	Railway tie untreated	Railway tie not treated with preservative.	素材枕木, 미처리 철도 타이, Vínculo de ferrocarril no tratado,
30103622	Square timber	A piece of timber made out of long logs that are log cut for square or rectangular shape.	角材, 각재, Troncos cuadrados,
30103623	Reinforcing bar or rebar or mesh		鉄筋またはメッシュ, 철근 또는 강철봉, Barra o malla de refuerzo,
30103624	Preformed dike or dam element	Preformed barriers or blocking which can be used to prevent water infiltration of an area or control waves along a shore line.	

Class 30103700 Braid

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
30103701	Stainless steel braid		不锈钢编织物, 不銹鋼編織物, Stainless steel braid, Roestvrij stalen vlecht, Tresse en acier inoxydable, Rostfrei Stahl Litze, Rozsdamentes acél huzalok, Treccia a acciaio inossidabile, ステンレスブレード, 스테인리스쇠끈, Flettverk i rustfritt stål, Trança de aço inoxidável, Trenza de acero inoxidable, Fläta av rostfritt stål

Class 30103800 Metallic fibers and filaments

Definition (if available) A type of manufactured fibers composed of metal, plastic-coated metal, metal-coated plastic, or a core completely covered by metal. Fibers can be drawn from ductile metals such as copper, gold or silver and extruded or deposited from more brittle ones such as nickel, aluminum or iron.

Commodity	Commodity Title	Definition	Synonym
30103801	Steel fiber		Fibre d'acier, 鋼繊維, 강철섬유, Fibra de acero, Stålfiber
30103802	Tin fiber		Fibre d'étain, スズ繊維, 양철섬유, Fibra de estaño, Tennfiber
30103803	Aluminum fiber		Fibre d'aluminium, アルミニウム繊維, 알루미늄섬유, Fibra de aluminio, Aluminiumfiber
30103804	Alloy fiber	Type of metallic fiber derived from two or more ductile metals such as copper, gold or silver and extruded or deposited from more brittle ones such as nickel, aluminum or iron.	Fibre en alliage, 合金繊維, 합금섬유, Fibra de aleación, Legeringsfiber

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Class 30103900 Shafts

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
30103901	Headed shafts		ヘッドシャフト, 헤드 샤프트, Socavón con cabeza,

Class 30104000 Hollow structural sections HSS

Definition (if available) Rectangular, square and round structural steel tubing sections that perform a structural function in the engineering concept. They are sometimes used in mechanical applications, however such use is not recommended for the conveyance of liquids or gases under pressure. This new nomenclature replaces older terms such as “structural tubing” and “structural pipe”.

Commodity	Commodity Title	Definition	Synonym
30104001	Round hollow structural section HSS	A circular hollow metal profile used in structural engineering	
30104002	Square hollow structural section HSS	A square hollow metal profile used in structural engineering	
30104003	Rectangular hollow structural section HSS	A rectangular hollow metal profile used in structural engineering.	

Family 30110000 Concrete and cement and plaster

Class 30111500 Concrete and mortars

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
30111501	Foamed concrete		泡沫混凝土, 泡沫混凝土, Foamed concrete, Schuimbeton, Béton moussant, Schaumbeton, Gázbetonok, Calcestruzzo espanso, 起泡コンクリート, 기포콘크리트, Lettbetong, Concreto espumado, Concreto aireado, Skumbetong
30111502	Conductive concrete		导电混凝土, 導電混凝土, Conductive concrete, Geleidend beton, Béton conducteur, Klebebeton, Vezetőképes betonok, Calcestruzzo conduttivo, 導電コンクリート, 전도성콘크리트, Ledende betong, Concreto condutivo, Concreto conductor, Värmeledande betong
30111503	Insulating concrete		绝缘混凝土, 絕緣混凝土, Insulating concrete, Geinsuleerd beton, Béton isolant, Isolierte Beton, Szigetelő betonok, Calcestruzzo isolantee, 絶縁コンクリート, 절연콘크리트, Isolerende betong, Concreto isolante, Concreto aislante, Isolerande betong

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30111504	Mortars		灰浆, 灰漿, Mortars, Metselkalk soorten, Mortiers, Mörtele, Habarcsok, Malta, モルタル, 모르타르, Mørtel, Argamassas, Morteros, Murbruk
30111505	Ready mix concrete		Béton prêt à l'emploi, Transzportbeton, 生コンクリート, 레미콘, Concreto premezclado, Cementpulver
30111506	Grout		Coulis, Habarcs, グラウト, 그라우트, Lechada, Puts
30111507	Soil cured concrete	Concrete cured by mixing a cement hardening agent and a special mineral admixture and mixing water with soil and aggregate as the main ingredient.	処理土コンクリート, 흙 콘크리트, Concreto curado en suelo,
30111508	Water permeable concrete	Concrete for which the extent of infiltration of water has been elevated by forming continuous apertures by mixing cement, crushed aggregate, water and mineral admixture.	透水性コンクリート, 투수 콘크리트, Concreto permeable al agua,
30111509	Asphalt based concrete	A mixed material comprised of asphalt, coarse aggregate, fine aggregate or filler for package by applying heat or ambient temperature.	アスファルトベースコンクリート, 아스팔트 콘크리트, Concreto basado en asfalto,

Class 30111600 Cement and lime

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
30111601	Cement		水泥, 水泥, Cement, Cement, Ciment, Zement, Cement, Cemento, セメント, 시멘트, Sement, Cimento, Cemento, Cement
30111602	Chlorinated lime		氯化石灰, 氯化石灰, Chlorinated lime, Gechloorde kalk, Chlorure de chaux, Chloren Kalk, Klórmész, Cloruro di calce, さらし粉, 염화석회, Klorert kalk, Cal clorada, Cal clorada, Klorkalk
30111603	Hydraulic lime		水硬石灰, 水硬石灰, Hydraulic lime, Hydraulische kalk, Chaux hydraulique, Hydraulik Kalk, Vízben kötő mész, Calce idraulica, 水硬石灰, 수경성석회, Vannkalk, Cal hidráulica, Cal hidráulica, Hydraulisk kalk
30111604	Hydrated lime		熟石灰, 熟石灰, Hydrated lime, Gehydrateerde kalk, Chaux hydratée, Hydratisierte Kalk, Oltott mész, Calce idrata, 消石灰, 수화석회, Vannholdig kalk, Cal hidratada, Cal apagada, Släckt kalk

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30111605	Lean lime		貧石灰, 貧石灰, Lean lime, Schrale kalk, Chaux maigre, Mager Kalk, Sovány mész, Calce idraulica magra, 低純度石灰, 건석회, Finkalk, Cal magra, Cal magra, Mager kalk
30111607	Unslaked lime		生石灰, 生石灰, Unslaked lime, Chaux vive, Gebrannter Kalk, Oltatlan mész, 生石灰, 생석회, Ulesket kalk, Cal não caldeada, Cal viva, Osläckt kalk

Class 30111700 Plasters

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
30111701	Gypsum plaster		石膏胶凝材料, 石膏膠凝材料, Gypsum plaster, Pleistergips, Plâtre de construction, Gipspflaster, Gipszvakolatok, Malta per intonaco di gesso idrato, 石こうプラスター, 석고플라스터, Stukkatur, Gesso, Enlucido de yeso, Gipsputsbruk

Class 30111800 Aggregates

Definition (if available) Inert granular materials that are combined and solidified with cement and water to make mortar or concrete. Composed of sand, gravel, crushed stone and others.

Commodity	Commodity Title	Definition	Synonym
30111801	Natural aggregate	A natural aggregate without the need of crushing requiring only washing and selection of gradation.	天然骨材, 천연 골재, Agregado natural,
30111802	Artificial aggregate	An aggregate made artificially by crushing rocks.	人工骨材, 인공 골재, Agregado artificial,
30111803	Recycled aggregate	Recycled aggregate made through physical or chemical processing	

Class 30111900 Concrete reinforcement hardware

Definition (if available) Ironware used as reinforcement for piling and plastering in steel reinforced concrete structures.

Commodity	Commodity Title	Definition	Synonym
30111901	Concrete reinforcing fiber	Steel, chemical fiber or carbon fiber in thin fibrous shapes with strong tensile strength that are mixed with aggregate in order to reinforce the relatively weak tensile strength of concrete.	コンクリート強化用繊維, 콘크리트 보강섬유, Fibra para reforzar concreto,
30111902	Construction expansion joint	A material that can be compressed or expanded according to the displacement of concrete due to expansion, contraction and vibration by being filled into the gap in the new structural joint of concrete.	構造伸縮継手, 건축토목용 신축이음재, Junta de expansión de construcción,
30111903	Wire mesh sheet	A lattice type metal sheet held together by electric resistance welding at the cross points formed by arranging vertical and horizontal lengths of cold rolled or high strength iron wire.	ワイヤーメッシュシート, 용접철망(와이어 메시), Lámina de malla de alambre,

Family 30120000 Roads and landscape

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Class 30121500 Bituminous derivatives

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
30121501	Coal tar		煤焦油, 煤焦油, Coal tar, Kolenteer, Goudron de houille, Kohl Teer, Kőszénkátrányok, Catrame di carbone fossile, コールタール, 콜타르, Kulltjære, Breu de carvão, Alquitrán de carbón hulla, Stenkolstjära
30121503	Creosote		杂酚油, 雜酚油, Creosote, Créosote, Kreosot, Krezotinok, Creosoto, クレオソート, 크레오소트, Kreosot, Creosoto, Creosota, Kreosot
30121504	Bitumen		Bitume, Bitumen, 瀝青, 역청, Bitumen, Bitumen

Class 30121600 Asphalts

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
30121601	Asphalt		沥青, 瀝青, Asphalt, Asfalt, Asphalte, Asphalt, Aszfaltok, Asfalto, アスファルト, 아스팔트, Asfalt, Asfalto, Asfalto, Asfalt
30121602	Pitch		焦油沥青, 焦油瀝青, Pitch, Pek, Brai, Schräge/Steigung, Szurkok, Pece, ピッチ, 피치, Bek, Piche, Brea, Beck
30121603	Gilsonite		硬沥青, 硬瀝青, Gilsonite, Gilsonietasfalt, Gilsonite, Gibsonit, Gilzonitok, Gilsonite, ギルソナイト, 길소나이트, Gilsonitt, Gilsonita, Gilsonita, Gilsonit
30121604	Cutback products		稀释产品, 稀釋產品, Cutback products, Verminderingsproducten, Produits fluidifiés, Beschneidene Produkte, Higított termékek, Prodotti flussati, カットバック製品, 컷백, Bitumenemulsjoner, Produtos de redução, Residuos de alquitrán o petróleo, Asfaltslösning

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30121605	Manhole frames with covers		带有盖的检查孔, 帶有蓋的檢查孔, Manhole frames with covers, Mangatframes met deksel, Bâtis de trou d'homme avec couvercle, Kanalerahmen mit Decken, Ellenőrzőakna keretek fedővel, Telai di botola streda? con copercho, マンホールのふた付きフレーム, 뚜껑 있는 맨홀프레임, Kummer med kumlokk, Poço de inspeção com tampas, Marcos de pozo con tapas del registro, Brunnslock och -ringar

Class 30121700 Road and railroad construction materials

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
30121701	Geomesh		Géomesh, Georács, ジオメッシュ, 지오메시, Geomalla, Geonät
30121702	Geotextile		Géotextile, Geotextil, ジオテキスタイル, 토목섬유, Geotextil, Geotextil
30121703	Bridge rail		Garde-corps, Hídvágány, 橋梁欄干, 교량난간, Riel de puente, Broräcke
30121704	Concrete slab		Semelle de béton, Betonlap, コンクリート平板, 콘크리트슬래브, Losa de concreto, Betongplatta
30121705	Paving slab		Semelle empierrée, Burkolólap, 舗装用タイル, 도로포장용 석판, Losa de pavimento, Vägplatta
30121706	Concrete curb		Bordure en béton, Beton szegélykő, コンクリート縁石, 콘크리트연석, Borde de concreto, Betongkurva
30121707	Noise protection board		Panneau de protection phonique, Zajvédő lemez, 防音板, 방음판, Tablero de protección contra el ruido, Ljudisolerande skärm
30121708	Brick tile		Carreau d'argile, Téglacserép, ブリックタイル, 벽돌타일, Baldosa de ladrillo, Tegelkakel
30121709	Ungraded crushed rock		Gravier tout venant, Osztályozatlan zúzottkő, 高級砕石, 쇄석, Roca triturada sin grado, Osorterad krossad sten

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30121710	Paving stone		Pavé, Burkolókő, 敷石, 포석, Piedra de pavimento, Gatsten
30121711	Natural curbstone		Bordure de pierre naturelle, Természetes járdaszegélykő, 天然縁石, 천연연석, Borde de piedra natural, Naturlig kurvsten
30121712	Post cover	Device applied to public facilities such as electric posts or lamp posts to prevent attachment of advertisements including stickers, or posters	柱カバー, 기둥 커버, Cubierta de poste,
30121713	Manhole cover	A manhole cover that enables people to have access to various underground facilities including water supply and sewerage pipeline in order to perform inspection, repair and cleaning.	マンホールカバー, 맨홀 뚜껑, Tapa de manhole,
30121714	Manhole box	A structure or hole on the road surface designed to enable people to have access to underground.	マンホールボックス, 맨홀 박스, Caja de manhole,
30121715	Bridge expansion joint	A type of equipment that enables structures to withstand contraction under temperature change, concrete creep, dehydration contraction, live load, death load, or rotating displacement of the structure in the zone where the upper structure of the road and bridge is linked or the zone connected to the upper structure.	ブリッジ伸縮継手, 교량용 신축 이음 장치, Junta de expansión de puente,
30121716	Bridge seat mounting	A type of equipment used to distribute the load generated by impact, expansion and contraction that acts on the upper structure of bridge onto the lower structures of the bridge.	ブリッジシート取り付け具, 교량 받침, Montura de asiento de puente,
30121717	Guardrail	A steel fence or facility that is installed between the traffic lane and pedestrian path to protect the latter from traffic accidents.	手すり、ガードレール, 가드레일, Baranda,
30121718	Safety fence and net for rock drop	A safety net or fence that is installed at places with risk of falling rock. It works by connecting the part between the column and column with wire rope, wire net and others.	安全フェンスおよび岩石落下防止ネット, 낙석 방지책, Cerca de seguridad y red cara la caída de rocas,
30121719	Safety separator for road	A road safety facility that is used to separate roadways, and protect road side structures. Can be made of rubber, plastic, concrete, ironwork and others.	道路用安全セパレーター, 도로 중앙분리대, Separador de seguridad de calle,
30121720	Drain pipe odor suppression device	Device installed at lower end of grating and entrance of drain pipe to prevent bad odor, insects from coming in	
30121721	Drainage earth and sand barrel	Specialized barrel installed in drainage and manhole system to filter earth and sand, waste and other similar materials	

Class 30121800 Landscape architecture materials

Definition (if available) Materials that beautify landscape.These include tree grating, a rod for tree protection, etc.

Commodity	Commodity Title	Definition	Synonym
30121801	Tree grating	A protective cover surrounding the trunk of a tree.	樹木グレーチング, 수목보호판, Rejilla para árbol,
30121802	Tree protection rod	A prop installed to support a tree beside the street or a fruit tree which exposed to high wind.	樹木防御ロッド, 수목보호막대, Varilla de protección de árbol,
30121803	Artificial turf	An artificial grass made with synthetic textile.	人工芝生, 인조잔디, Prado artificial,

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Class 30121900 Soil stabilizers and reinforcing materials

Definition (if available): Materials to improve the physical and or chemical properties of soil by changing the coupling of soil particles or volume of void between the particles, and reinforcement material used to reinforce support capacity at the time of establishment of weak foundation or inclined surface and at the time of establishment of retaining wall with reinforced earth.

Commodity	Commodity Title	Definition	Synonym
30121901	Soil stabilizer	A material that improves the physical and or chemical properties of soil. Applied as an organic powder to stabilize in combination of soil particles.	土質安定剤, 토양 안정제, Estabilizador de suelo,

Class 30122000 Specialized external flooring and paving materials

Definition (if available): Paving materials for flooring outside of buildings. They include urethane flooring, painted flooring, elastic flooring, non skid paving materials, etc.

Commodity	Commodity Title	Definition	Synonym
30122001	Elastic sheet exterior paving material	Elastic paving material produced as a roll of sheet. Material is rubber, synthetic rubber, urethane, etc.	
30122002	Exterior permeable aggregate flooring material	Floor paving material in porous structure, which is made with a mix of aggregate and binding material to enhance permeability. Permeable concrete using cement is classified seperately.	
30122003	Painted or coated exterior flooring	Flooring that is painted or coated with various chemical materials for chemical resistance, wear resistance, shock resistance, etc. depending on its purpose. Urethane and epoxy are commonly used. They are commonly used in underground parking lot or as external fragmental painting flooring. Painting flooring for stadium's track is excluded.	
30122004	Non skid exterior paving material	Used on areas with high slope or on a sharp curve to prevent skidding. It is made with a mix of epoxy, non-skid aggregate(steel slag, silica, etc)	

Family 30130000 Structural building products

Class 30131500 Blocks

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
30131502	Concrete blocks		混凝土块, 混凝土塊, Concrete blocks, Betonblokken, Parpaings de béton, Blöcke aus Beton, Vasbeton falazóelemek, Blocchi di calcestruzzo, コンクリートブロック, 콘크리트블록, Mursteinsblokker av betong, Blocos de concreto, Bloques de concreto, Betongblock

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30131503	Stone blocks		石质块, 石質塊, Stone blocks, Stenen blokken, Blocs de pierre, Blöcke aus Stein, Kő falazóelemek, Blocchi di pietra, 石ブロック, 석재블록, Mursteinsblokker av stein, Blocos de pedra, Bloques de piedra, Stenblock
30131504	Ceramic blocks		陶瓷块, 陶瓷塊, Ceramic blocks, Keramische blokken, Blocs de céramique, Blöcke aus Keramik, Kerámia falazóelemek, Blocchi di ceramica, セラミックブロック, 세라믹블록, Mursteinsblokker av keramikk, Blocos cerâmicos, Bloques de cerámica, Keramikblock
30131505	Haydite block		Blocs de Haydite, Égetett pala (haydite) idomkő, ヘイダイトブロック, 헤이다이트블록, Bloques de haydita, Haydite-block
30131506	Natural rock slab		Dalle de pierre naturelle, Természetes sziklaidomkő, 天然石板, 천연암석판, Losa de roca natural, Naturlig stenplatta
30131507	Light concrete block		Bloc de béton léger, Konnyűbeton idomkő, 軽量コンクリートブロック, 경량콘크리트블록, Bloque de concreto liviano, Lättbetongblock
30131508	Glass block		Bloc de verre, Üvegidom, ガラスブロック, 유리블록, Bloque de vidrio, Glasblock
30131509	Sound proof block	A block built for soundproofing.	防音ブロック, 방음 블록, Bloque a prueba de sonido, Ljudisolerande block
30131510	Concrete block for revetment	A block constructed on the interface between streams, rivers, or lakes round abouts in order to prevent soil erosion.	護岸用コンクリートブロック, 리벳공사용 콘크리트 블록, Bloque de concreto para revestimiento, Betongblock för revetering
30131511	Concrete armor unit	A block built to protect a breakwater or a coastal structure by weakening wave energies.	コンクリート・アーマー・ユニット, 콘크리트 피복재, Unidad de concreto de escollera, Betongpansarenhet

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30131512	Autoclaved lightweight aerated concrete block	An aerated concrete block made lighter by the use of foam in the concrete.	オートクレーブ養生軽量気泡コンクリートブロック, 오토클레이브 경량 콘크리트(ACL) 블록, Bloque de concreto aireado de peso liviano esterilizado en autoclave, Autoklaverat perforerat lättbetongblock
30131513	Rubber block	A block made of used rubber and rubber materials and used for flooring materials for non-vehicular walkwaysincluding sidewalks, playgrounds, etc.	ゴムブロック, 고무 블록, Bloque de caucho, Gummiblock
30131514	Reinforced concrete built up culvert block	A ferroconcrete block mainly used for culvert drainage, streets and footpaths, etc.	鉄筋コンクリート製カルバートブロック, 철근 콘크리트 축조용 암거블록, Bloque de culvert construido de concreto reforzado, Förstärkt betongblock för kulvert
30131515	Wood block	A block manufactured out of timber used to serve as a retaining wall and prevention framework.	木製ブロック, 목재 블록, Bloque de madera,
30131516	Braille block	A block or tile with prominence and depressions that is installed on the floor of pedestrian passage to seek safety of the disabled and general pedestrian and guide them to certain location.	点字ブロック, 안전유도 블록, Bloque braille,
30131517	Adobe block	Type of brick block elaborated from miry soil or mire and dried grass or straw which is molded and sun-dried.	日干しブロック, 어도비 블록, Bloque de adobe,
30131518	Concrete block for bridges	A block made with concrete for the construction of bridges.	

Class 30131600 Bricks

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
30131602	Ceramic bricks		陶瓷砖, 陶瓷磚, Ceramic bricks, Keramische bakstenen, Briques artificielles en céramique, Bausteine aus Keramik, Kerámia téglák, Mattoni di ceramica, セラミックれんが, 세라믹벽돌, Mursteiner av keramikk, Tijolos cerâmicos, Ladrillos de cerámica, Keramiskt tegel
30131603	Concrete bricks		混凝土砖头, 混凝土磚頭, Concrete bricks, Betonnen bakstenen, Briques artificielles en béton, Bausteine aus Beton, Beton téglák, Mattoni di calcestruzzo, コンクリートれんが, 콘크리트벽돌, Mursteiner av betong, Tijolos de concreto, Ladrillos de concreto, Betongtegel

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30131604	Stone bricks		石制砖头, 石制磚頭, Stone bricks, Stenen bakstenen, Briques artificielles en pierre, Bausteine aus Stein, Kő téglák, Mattoni di pietra, 石れんが, 석재벽돌, Mursteiner av stein, Tijolos de pedra, Ladrillos de piedra, Stentegel
30131605	Sandlime brick		Brique silico-calcaire, Mészhomok tégla, 珪灰煉瓦, 샌드라임벽돌, Ladrillo sílico – calcáreo, Kalkstenstegel
30131606	Loess brick	A brick mixed with loess, straw and water, which is good for soundproofing, dampproofing and insulation.	黄土れんが, 황토벽돌, Ladrillo de loess, Lössjordstegel
30131607	Clay brick	A brick made of clay in the process of oxidation, adding lime powder for change of color.	粘土れんが, 진흙벽돌, Ladrillo de arcilla, Lertegel
30131608	Salt glazed brick	A brick mainly made of clay. Its surface consists of a fusion of glaze or similar material.	塩釉れんが, 소금유약 벽돌, Ladrillo vitrificado con sal, Saltglaserat tegel
30131609	Fabricated brick	A brick made of plastics or urethane which is easy to manufacture.	加工れんが, 조립벽돌, Ladrillo manufacturado, Tillverkat tegel
30131610	Insulating fire brick	A brick which is excellent in insulation due to theporosity which lowers the heat transmission.	耐火断熱れんが, 방화벽돌, Ladrillo antifuego, Eldfast tegel
30131611	Wood brick	Brick made with processed wood or compressed wood fragments. Used for inner walls in buildings.	

Class 30131700 Tiles and flagstones

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
30131702	Stone tiles or flagstones		石头砖砖和板, 石頭磚磚和板, Stone tiles or flagstones, Stenen tegels of zandstenen, Carreaux et dalles en pierre, Ziegelsteine oder Platten aus Keramik, Kő burkolólapok és járdakövek, Tegole o pietre da lastrico di pietra, 石タイルまたは板石, 석재타일 또는 판석, Steinfliser og -heller, Azulejos de pedra ou lajes, Losas o baldosas de piedra, Kakel och klinkers av sten

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30131703	Concrete tiles or flagstones		混凝土砖和板, 混凝土磚和板, Concrete tiles or flagstones, Betonnen tegels of zandstenen, Carreaux et dalles en béton, Ziegelsteine oder Platten aus Beton, Beton burkolólapok és járdakövek, Tegole o pietre da lastrico di calcestruzzo, コンクリートタイルまたは板石, 콘크리트타일 또는 판석, Betongfliser og -heller, Azulejos de concreto ou lajes, Losas o baldosas de concreto, Kakel och klinkers av betong
30131704	Ceramic tiles or flagstones		瓷砖和板, 瓷磚和板, Ceramic tiles or flagstones, Keramische tegels of zandstenen, Carreaux et dalles en céramique, Ziegelsteine oder Platten aus Stein, Kerámia burkolólapok és járdakövek, Tegole o pietre da lastrico di ceramica, セラミックタイルまたは板石, 자기질타일 또는 판석, Keramiske fliser og -heller, Azulejos cerâmicos ou lajes, Losas o baldosas de cerámica, Kakel och klinkers av keramiska material
30131705	Head stones		奠基石, 奠基石, Head stones, Kopstenen, Pierre angulaire, Kopfstein, Fejkövek, かなめ石, 머릿돌, Hjørnesteiner, Pedras angulares, Lápidas, Slutstenar
30131706	Metal tile or flagstone	An exterior or interior material made of metal. It is material in tile shape to be attached onto the surface of floor and wall.	金属製タイルまたは敷石, 금속타일 및 판석, Losas o baldosas de metal,

Family 30140000 Insulation

Class 30141500 Thermal insulation

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
30141501	Weather stripping		挡风雨条, 擋風雨條, Weather stripping, Weerverwijdering, Calfeutrage, Wetterausschalung, Kigőzölő eszközök, Guarnizioni di tenuta, ウェザーストリップ, 틈마개, Tetningslister, Pedras de cabeceira, Burletes, Tätningslister

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30141503	Foam insulation		泡沫绝缘, 泡沫絕緣, Foam insulation, Schuim insulatie, Mousse d'isolation, Schaum Isolierung, Hab szigetelők, Isolamento con schiuma, 起泡断熱材, 기포단열재, Isolasjonsskum, Isolamento de espuma, Aislamiento de espuma, Skumisolering
30141505	Thermal insulation sleeving		绝热套管, 絕熱套管, Thermal insulation sleeving, Thermische insulatie mouwen, Manchon d'isolation thermique, Thermische Isolierungsmanschette, Hőszigetelő tömlők, Tubetto isolante per isolamento termico, 断熱スリーブ, 단열용 슬리브, Varmeisolasjonshylser, Encamisamento de isolamento térmico, Revestimiento de aislamiento térmico, Värmeisolerande höljen
30141508	Fiber insulation		纤维绝缘, 纖維絕緣, Fiber insulation, Vezel insulatie, Isolation en fibre, Fiber Isolierung, Rost szigetelések, Isolamento di fibra, 繊維断熱材, 섬유단열재, Fiberisolasjon, Isolamento de fibra, Aislamiento de fibra, Fiberisolering
30141510	Door sweep		门滑轨, 門滑軌, Door sweep, Bas de porte, Türschwelle, Tűzálló/rozsdaálló szigetelőanyagok, 掃引, 도어스윕, Dørbue, Varredura de porta, Barrido de puerta, Tätningslist för dörrunderkant
30141511	Window film		窗膜, 窗膜, Window film, Film fenêtre, Fensterfolie, Ablakfilm, 窓フィルム, 창문단열안전필름, Vindusfilm, Filme de janela, Película de ventana, Fönsterfilm
30141512	Thermal insulation kits		绝热工具, 絕熱工具, Thermal insulation kits, Kits d'isolation thermique, Wärmeisolierungs-Kit, Hőszigetelő készlet, 断熱材キット, 단열재키트, Varmeisolasjonssett, Equipamentos de isolamento térmicos, Kits de aislamiento térmico, Värmeisoleringssatser

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30141513	Thermal Insulating bricks		Thermal Insulating bricks, Briques d'isolation thermique, Wärmeisolierende Steine, Hőszigetelő téglák, 断熱れんが, 단열벽돌, Varmeisolasjonsmursteiner, Ladrillos aislantes térmicos,
30141514	Expanded polystyrene EPS insulation		Isolation de polystyrène expansé EPS, Duzzasztott polisztirén (EPS) szigetelés, 発泡スチロール絶縁体, 발포폴리스티렌 단열재, Aislación de poliestireno expandido eps, EPS-isolering
30141515	Extruded polystyrene XPS insulation		Isolation de polystyrène extrudé XPS, Extrudált polisztirén (XPS) szigetelés, 押出し形成ポリスチレン絶縁体, 압출폴리스티렌 단열재, Aislación de poliestireno extruido xps, XPS-isolering
30141516	Mineral wool insulation		Isolation de laine minérale, Ásványgyapot szigetelés, ミネラルウール絶縁体, 광물면단열제, Aislación de lana mineral, Mineralullsisolering

Class 30141600 Specialty insulation

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
30141601	Acoustical insulation		隔音材料, 隔音材料, Acoustical insulation, Acoustische insulatie, Isolation acoustique, Isolierung, Hangelnyelő szigetelések, Isolamento acustico, 防音材, 방음용 단열재, Lydisolasjon, Isolamento acústico, Aislación acústica, Ljudisolering
30141603	Heat Shields		挡热板, 擋熱板, Heat Shields, Hitte schilden, Ecrans de chaleur, Hitzeschilde, Hőpajzsok, Scudi termici, ヒートシールド, 열방패, Varmeskjold, Barreiras contra calor, Escudos térmicas, Värmesköldar
30141604	Spray coating insulation	An insulation material spray coated to protect building structure material, that is, steel frame column and cross beam from fire.	吹き付け塗装防熱材, 뿜칠 단열재, Aislación por recubrimiento aerosol,

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30141605	Fireproofing material	Noncombustible fire retardant with high level of thermal insulation even during fire with high temperatures. Used as sheathing material for secondary material for steel structure such as pillar, cross beam, floor and wall of buildings.	防火材, 내화 처리재, Material a prueba de incendios,

Class 30141700 Insulation sealing layers

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
30141701	Asphalt board sealing layer		Couche d'étanchéité en carton bitumé, Aszfalttáblás záróréteg, アスファルトボードシーリングレイヤー, 아스팔트판봉지층, Capa sellante de tabla de asfalto, Tätningsskikt av asfaltsskiva
30141702	Plastic sealing layer		Couche d'étanchéité en plastique, Műanyag záróréteg, プラスチックシーリングレイヤー, 플라스틱봉지층, Capa sellante plástica, Tätningsskikt av plast
30141703	Rubber sealing layer		Couche d'étanchéité en caoutchouc, Gumi záróréteg, ゴム製シーリングレイヤー, 고무봉지층, Capa sellante ce caucho, Tätningsskikt av gummi

Family 30150000 Exterior finishing materials

Class 30151500 Roofing materials

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
30151501	Roll roofing		铺屋面卷材, 鋪屋面卷材, Roll roofing, Rol dakbedekking, Couverture par produit d'étanchéité, Roldeckungen, Lánylemezes fedések, Copertura a manto impermeabile continuo fornita in rotoli, 屋根用防水アスファルトフェルト, 개폐식지붕, Taktekkingsmaterialer i rull, Bobina de cobertura para telhado, Techado prearmado, Takpapp i rulle
30151502	Roof valleys		屋顶排水沟, 屋頂排水溝, Roof valleys, Dakvalleien, Noues, Dachkehlungen, Kontyolt tetők, Converse da tetto, 谷かわら, 지붕에난골, Takkiler, Calhas para telhado, Valles de techo, Ränndal

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30151503	Roofing fabrics		屋顶编制物, 屋頂織維, Roofing fabrics, Dakstoffen, Tissus pour toiture, Dachmaterialle, Tetőfedő szerkezetek, Tessuti per manti di copertura, ルーフィングファブリック, 지붕용 섬유, Taktekkerstoffer, Tecidos para telhados, Textiles de techado, Takbeläggningar
30151505	Roofing membranes		屋面防水膜, 屋面防水膜, Roofing membranes, Dakmembramen, Membranes de toiture, Kunststoffdach/deckung, Tetőfedő membránok, Membrane per manti di copertura, ルーフィングメンブレン, 지붕용 박막, Taktekkingsmembraner, Membranas de telhado, Membranas para techos, Tätskikt för tak
30151507	Shakes		盖屋板, 蓋屋板, Shakes, Trillers, Bardeaux de fente, Schindel, Zsindelyek, Assicelle di copertura, 割れ, 세이크, Takstaver, Sarrafos, Huelgos, Hyvlat takspån
30151508	Shingles		木瓦, 木瓦, Shingles, Dakspaanders, Bardeaux, Dachschindeln, Palák, Elementi di copertura, シングル, 쉥글, Takshingel, Telhas de madeira, Tejas de asfalto, Sågat takspån
30151509	Rubber support block	Blocks made from rubber as a main raw material, which is excellent in absorbing shocks, providing pipe support in roofing, etc.	桁架, 桁架, Trusses, Trossen, Gespärren, Travature reticolari, サポートゴムブロック, 고무 벽돌, Takstoler, Treliças, Armazones, Gummiblock
30151510	Slate roofing		石板瓦, 石板瓦, Slate roofing, Leisteen daken, Couverture en ardoise, Schieferplatte, Palázó anyagok, Manto di copertura di argilloscisto, 天然スレートぶき, 지붕슬레이트, Takskifer, Cobertura de ardósia, Tejados de pizarra, Skiffertak
30151511	Concrete roofing tile		Tuile de toit en béton, Beton tetőcserepek, コンクリート屋根瓦, 콘크리트지붕기와, Tejas de concreto, Betongtakpannor

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30151512	Brick roofing tile		Tuile de toit en argile, Tégla tetőcserepek, 煉瓦屋根瓦, 벽돌지붕기와, Tejas de ladrillo, Tegeltakpannor
30151513	Ceramic roof tile	A roof tile made of materials such as glass, ceramics, cement and refractory.	セラミック屋根瓦, 세라믹 기와, Tejas de cerámica,
30151514	Metal roof tile	A material that is used on roofing of buildings comprised of aluminum and zinc coated steel sheet.	金属製屋根瓦, 금속 기와, Tejas metálicas,
30151515	Wooden roof tile	A roof tile made of wood.	木製屋根瓦, 나무 기와, Tejas de madera,

Class 30151600 Roofing accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
30151601	Roof fascias		屋面横带, 屋面横帶, Roof fascias, Bordures d'avant-toit, Stirnbretter, Homlokdeszkák, Fascia, 風返し, 처마널, Spillbord, Abas de telhados, Plafones de tejado, Takfotsinklädnad
30151602	Flashings		挡水板, 擋水板, Flashings, Voegmateriaal, Solins, Ansclüße, Zárólemezek, Scossaline, 水返し, 후레싱, Beslag, Placas de proteção, Planchas de escurrimiento, Takbeslag
30151603	Gravel stops		挡石片, 擋石片, Gravel stops, Grintbelemmeringen, Arrêts gravier, Kiesleiste, Kavicsszorító lécek, Bordi per contenimento di ghiaia, 砂利止め, 자갈버팀쇠, Singelstoppere, Paradores de pedregulho, Parada de grava, Gavelbeslag
30151605	Roofing drains		屋顶排水管, 屋頂排水管, Roofing drains, Dakafvoeren, Tuyaux d'évacuation de toiture, Dachabflüßröhre, Tetőfedő csatornák, Canali di scolo per manti di copertura, 屋根排水孔, 루프드레인, Avløp til tak, Drenos de telhado, Drenajes de tejados, Takbrunn

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30151607	Roofing vents		屋面通风口, 屋面通風口, Roofing vents, Dakuitlaten, Events de toiture, Dachentlüftern, Tetőfedő szellőzők, Aperture di ventilazione per tettoia, 屋根通気孔, 지붕통기구, Luftekanaler til tak, Aberturas de ventilação de telhado, Claraboyas de ventilación, Takventiler
30151608	Soffits		拱腹, 拱腹, Soffits, Binnenwelvingen, Sous-faces, Untersichten, Felfüggesztett díszletek, Intradossi, 下端, 지붕밑면, Soffitter, Sofitos, Sofitos, Taksprångspanel
30151609	Roof curbs		屋顶缘石, 屋頂緣石, Roof curbs, Rebords de toit, Aufsatzkränze, Tetőszegély, ルーフカーブ, 지붕크럽, Kantsteiner til tak, Parapeitos de telhado, Bordes de tejado, Takgenomföringar
30151610	Hip and ridge	Roofing accessory used for ventilation as well as draining rain water.	屋顶耙具, 屋頂耙具, Roof rippers, Dachaufreißer, 隅棟および棟, 마룻대와 서까래를 연결하는 철물, Brekkjern til tak, Cortador de ranhuras em telhado, Escarificadores de tejado, Taknockspannor

Class 30151700 Rain gutters and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
30151701	Downspouts		水落管, 水落管, Downspouts, Regenpijpen, Conduites d'eaux pluviales, Ablaufröhre, Esővízlevezető csövek, Pluviali, 立てどい, 홈통, Nedløpsrør, Canos de drenagem, Boquillas de bajantes, Stuprör
30151702	Drip caps		滴水挑檐, 滴水挑簷, Drip caps, Druipkappen, Rejéteaux, Tropfhüte, Cseppgyüjtő csészék, Gocciolatoi, 雨押え, 적하주두, Vanneser, Pingadouros, Dinteles para goteo, Bleck
30151703	Gutters		水槽, 水槽, Gutters, Goten, Gouttières, Rinnen, Esővíz csatornák, Grondaie, とい, 처마홈통, Takrenner, Calhas, Canaletas, Takrännor

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30151704	Splashblocks		防溅挡板, 防濺擋板, Splashblocks, Spatborden, Blocs parapluie, Spritzblöcke, Cseppfogó elemek, Paraspruzzi, とい受け石, 빗물막이, Skvettblokker, Blocos para gotejamento, Bloques contra salpicaduras, Vattenavledare

Class 30151800 Siding and exterior wall materials

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
30151801	Shutters		空气挡板, 空氣擋板, Shutters, Luiken, Volets, Absclüße, Zsaluzatok, Scuri, 雨戸, 셔터, Skodder, Venezianas, Postigos, Fönsterluckor
30151802	Siding		壁板, 壁板, Siding, Buitenbekleding van muren, Bardage, Wandbeschlag, Deszkaburkolatok, Rivestimento esterno, サイディング, 외벽판넬, Bordkledning, Revestimento lateral, Recubrimiento, Fasadmaterial
30151803	Siding butt joints		壁板对接接头, 壁板對接接頭, Siding butt joints, Buitenbekleding knooppunten, Joints d'about de bardage, Wandbeschlagstumpfstöße, Deszkaburkolat illesztések, Bordature a giustapposto? per rivestimenti esterni, サイディング突付け継ぎ, 사이딩붓조인트, Buttskjøter til bordkledning, Juntas lisas para revestimento lateral, Empalmes de revestimiento de paredes, Fasadmaterial med stumfogar
30151805	Stucco		粉墙灰泥, 粉牆灰泥, Stucco, Stucco, Stuc, Zement, Stukkógipszek, Stucco, スタッコ, 치장벽토, Stukkgips, Estuque, Estucado, Stuck

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30151806	Glass curtainwalling		玻璃幕墙, 玻璃幕牆, Glass curtainwalling, Glasgordijnen muren, Bardage en verre, Glasvorhangwand, Üveg válaszfalak, Tramezzazione a vetro, ガラス・カーテンウォール, 유리커튼벽, Glass yttervegger, Paredes de cortinas de vidro, Muros de bloque de vidrio, Fribärande glasfasad
30151807	Exterior trim material		Matériaux d'habillage extérieur, Külső szegélyező anyag, 外装トリム材, 외부정돈재료, Materiales para terminados exteriores, Exteriörtrimning
30151808	Brick mould	A common exterior door and window casing which provides a surface for brick or other siding materials to butt against.	れんがの窓枠飾り、外部モールディング、ブリックモールド, 벽돌거푸집, Molde de ladrillo, Gjutform för tegelsten

Class 30151900 Finishing materials and products

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
30151901	Awnings		雨蓬, 雨蓬, Awnings, Markiezen, Marquises, Sonnensegeln, Védőtetők, Tende, オーニング, 차양, Markiser, Toldos, Toldos, Markiser
30151902	Canopy		外部修饰材料, 外部修飾材料, Exterior trim materials, Trimmaterialen voor exterieur, Außenzurichtungsstoffe, Materiali per finiture interne in legno, 天蓋, 차양, Utvendige beslagmaterialer, Materiais de revestimento exterior, Marquesinas, Baldakin

Class 30152000 Fencing

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
30152001	Metal fencing		金属围栏, 金屬圍欄, Metal fencing, Metalen hekwerken, Clôtures en métal, Einzäunung aus Metall, Fém kerítések, Recinzione di metallo, 金属フェンス, 금속재울타리, Metallgjerder, Cercas de metal, Cercado de metal, Metallstaket

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30152002	Wood fencing		木质围栏, 木質圍欄, Wood fencing, Houten hekwerken, Clôtures en bois, Einzäunung aus Holz, Fa kerítések, Recinzione di legno, 木製フェンス, 목재울타리, Tregjerder, Cercas de madeira, Cercado de madera, Trästaket
30152003	Fibrocement fencing		石棉水泥围栏, 石棉水泥圍欄, Fibrocement fencing, Clôtures en fibrociment, Fibrozementschutz, Felület kikészítő anyagok, 石綿セメント製フェンス, 석면시멘트울타리, Fibersementgjerder, Cercas de fibrocimento, Vallado de fibrocemento, Staket av fibercement

Class 30152100 Surface

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
30152101	Shot steel		钢丸, 鋼丸, Shot steel, Schietstaal, Acier grenaillé, Schrotstahl, Sörét acél, L'acciaio del colpo, スチールショット, 숏스틸, Stålgryn, Aço jateado, Acero de perdigones, Blästrat stål

Family 30160000 Interior finishing materials

Class 30161500 Wall finishing materials

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
30161501	Wallboard		墙板, 牆板, Wallboard, Wandbord, Plaque de plâtre, Wandtafel, Falburkolók, Pannelli di rivestimento, ウォールボード, 벽판재, Bygningsplater, Revestimento prensado para paredes, Fibra prensada, Väggskivor
30161502	Wallpapers		墙纸, 牆紙, Wallpapers, Behangpapier, Papiers peints, Tapeten, Tapéták, Carte da parati, 壁紙, 벽지, Tapeter, Papéis de parede, Papel de colgadura, Tapeter

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30161503	Drywall		干饰面内墙, 幹飾面內牆, Drywall, Muren zonder specie, Cloison sèche, Trockenbauwand, Szárazfalazatok, Muro a vista, ドライウォール, 돌벽건식벽체, Tørrmur, Gesso, Drywall, Kallmur
30161504	Corner guards		护角, 護角, Corner guards, Hoekbeveiligingen, Baguettes d'angle, Eckeschutz, Sarok védőelemek, Paraspigoli, 角金, 모서리보강재, Hjørnebeskyttere, Protetores de canto, Protectores de esquinas, Hörnskydd
30161505	Panels or paneling		镶嵌板, 鑲嵌板, Panels or panelling, Panelen, Panneaux et lambris, Wandungen oder Panelen, Faburkolatok, lambériák, Pannelli o rivestimenti a pannelli, パネルまたはパネリング材, 벽패널, Bordpanel, Painéis ou revestimento de painéis, Paneles o empanelado, Paneler och panelbeklädnad
30161508	Wallpaper roller		墙纸滚轴, 牆紙滾軸, Wallpaper roller, Rouleaux de papier peint, Tapetenroller, Tapétahenger, 壁紙ローラー, 벽지롤러, Rulle til tapet, Rolo para aplicação de papel de parede, Rodillo de papel de colgadura, Tapetroller
30161509	Gypsum board		石膏板, 石膏板, Gypsum board, Plaques de plâtre, Gipsplatte, Gipszkarton lap, 石こうボード, 석고보드, Gipsplater, Tábua de gesso, Tabla de yeso, Gipsskivor
30161510	Plastic wall covering		Couverture murale en plastique, Műanyag falburkolat, プラスチック壁装材, 플라스틱벽지, Cobertura de pared plástica, Väggbeklädnad av plast
30161511	Wall fabric		Tissu mural, Szövet falvédő, 壁装用ファブリック, 직물벽지, Tela de pared, Väggtextil

Class	30161600	Ceiling materials
		Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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30161601	Acoustic ceiling tiles		隔音天花板瓷砖, 隔音天花板瓷磚, Acoustic ceiling tiles, Acoustische plafondtegels, Carreaux de plafond insonorisant, Akustische Deckenziegel, Hangelnyelő födémező cserepek, Tegole per soffitti acustici, 音響効果天井タイル, 흡음용 천정재, Lyddempende takplater, Azulejos de teto acústicos, Baldosines acústicos para techos, Akustiska takplattor
30161602	Ceiling panels		顶棚镶板, 頂棚鑲板, Ceiling panels, Plafondtegels, Panneaux de plafond, Deckentafel, Födémező burkolatok, Pannelli per soffitti, 天井パネル, 천정판넬, Paneler til innvendige tak, Painéis de teto, Paneles para techos, Innertakspaneler
30161603	Coffers		装饰镶板, 裝飾鑲板, Coffers, Koffers (kisten), Coffrages, Pan, Kazetták, Cassettoni, 格間, 소란반자, Kassetter, Caixotões, Encofrados, Kassettak
30161604	Suspended ceiling systems		吊顶系统, 吊頂系統, Suspended ceiling systems, Ophang plafondsystemen, Systèmes de plafond suspendu, Hängende Dachsystemen, Álmennyezet rendszerek, Sistemi di controsoffitti, 吊り下げ式天井システム, 현가천장, Nedhengte himlingssystemer, Sistemas de teto suspensos, Sistemas de cielo raso, Undertak

Class 30161700 Flooring

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
30161701	Carpeting		地毯材料, 地毯材料, Carpeting, Tapijtstof voor vloeren, Moquette, Teppiche, Szőnyegpadlók, Moquette, カーペット, 카펫트, Gulvtepper, Carpetes, Alfombrado, Heltäckningsmattor

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30161702	Wood flooring		木地板材料, 木地板材料, Wood flooring, Houten bevloering, Plancher de bois, Holzfußbodenbelag, Fa padlózatok, Pavimentazione a legno, 木質フローリング, 목재마루재, Parkett, Piso de madeira, Pisos de madera, Golvbeläggningar av trä
30161703	Linoleum		油毡, 油氈, Linoleum, Linoleum, Linoléum, Linoleum, Linóleumok, Linoleum, リノリウム, 리놀륨, Linoleumsbelegg, Linóleo, Linóleo, Linoleum
30161705	Rubber flooring		橡胶地板材料, 橡膠地板材料, Rubber flooring, Rubberen vloerbedekking, Revêtement de sol en caoutchouc, Gummifußbodenbelag, Gumi padlóburkolatok, Pavimentazione di gomma, ゴム敷, 고무마루재, Gummibelegg til gulv, Piso de borracha, Pisos de caucho, Golvbeläggningar av gummi
30161706	Stone or tile flooring		石质和瓷砖地板材料, 石質和瓷磚地板材料, Stone or tile flooring, Steen of tegel vloerbedekking, Plancher en pierre et en carrelage, Stein und Ziegelfußbodenbelag, Kő vagy műkő padlóburkolatok, Pavimentazione di pietra o con piastrelle, 石またはタイル敷, 석재 또는 타일바닥재, Gulvfliser, Piso de pedra ou azulejo, Pisos de baldosa o piedra, Golvbeläggningar av kakel eller klinker
30161707	Vinyl flooring		聚乙烯地板材料, 聚乙烯地板材料, Vinyl flooring, Vinyl vloerbedekking, Revêtement de sol en vinyle, Vinylfußbodenbelag, Vinil padlóburkolatok, Pavimentazione a vinile, ビニル敷, 비닐바닥재, Gulvmaterialer av vinyl, Piso de vinil, Pisos de vinilo, Golvbeläggningar av vinyl

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30161708	Knotted carpeting		手结地毯材料, 手結地毯材料, Knotted carpeting, Geknoopte tapijtvloerbedekking, Moquette à point noué, Knotige Teppiche, Csomózott padlószőnyegek, Moquette annodata, だんつう, 편물양탄자, Knutetepper, Carpete nodoso, Alfombras de nudos, Knutna mattor
30161709	Tufted carpeting		簇绒地毯材料, 簇絨地毯材料, Tufted carpeting, Gekuifde vloerbedekking, Moquette touffetée, Büschelige Teppiche, Tűzött padlószőnyegek, Moquette trapuntata, タフテッドカーペット, 터프티드카페트, Nåletepper, Carpete tufado, Alfombras de penachos, Tuftade mattor
30161710	Laminate flooring		叠层地板材料, 疊層地板材料, Laminate flooring, Gelamineerde vloerbedekking, Plancher lamellé, Laminierte Fußbodenbelag, Laminált padlóburkolatok, Pavimentazione di laminato, ラミネートフローリング, 코팅마루재, Gulvmaterialer av laminat, Piso laminado, Pisos laminados, Laminatgolv
30161711	Outdoor carpeting		室外地板材料, 室外地板材料, Outdoor carpeting, Vloerbekleding voor buiten, Revêtement d'extérieur, AußenTeppiche, Szabadtéri padlóburkolatok, Moquette per esterni, 屋外カーペット, 옥외바닥재, Utendørs gulvtepper, Carpete de uso externo, Alfombras para exteriores, Utomhusmattor
30161712	Flooring joists		地板托梁, 地板托梁, Flooring joists, Vloeren met dwarsbalken, Solives de plancher, Fußbodenbelag, Padlóburkolat illesztések, Travetti per pavimentazione, 床根太, 마루장선마루들보, Gulvbjelker, Vigas de piso, Perfiles laminados para suelos, Golvbjälkar

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30161713	Carpet pads		地板衬垫, 地板襯墊, Carpet pads, Kleedonderleggers, Thibaudes pour moquette, Teppichpolster, Szőnyeg bélelések, Imbottitura per moquette, カーペットパッド, 양탄자패드, Teppefliser, Forração para carpete, Almohadilla para alfombras, Mattunderlägg för heltäckningsmattor
30161714	Cork flooring		软木地板材料, 軟木地板材料, Cork flooring, Kurken onderleggers, Revêtement de sol en liège, Kork Fußbodenbelag, Parafa padlóburkolatok, Pavimentazione a sughero, コルク敷, 코르크바닥재, Gulvmaterialer av kork, Piso de cortiça, Suelo de corcho, Korkgolv
30161715	Duckboards		垫路木板, 墊路木板, Duckboards, Eendenplanken, Caillebotis, Bretterstege, Járópallók, 踏み板, 건널판, Gangbord, Tábuas, Enrejados de madera, Trallar
30161717	Access flooring		活地板, 活地板, Access flooring, Faux-planchers, Installationsboden, Bejárati padlózat, アクセスフローリング, 이중바닥재, Gulvmaterialer til inngangspartier, Piso de acesso, Pisos para accesos, Installationsgolv
30161718	Non skid steel flooring		防滑钢地板, 防滑鋼地板, Non skid steel flooring, Revêtement de sol en acier antidérapant, Rutschfester Stahlboden, Csúszásmentes acél padlózat, 滑り止め鋼板床, 미끄럼방지 스틸플로어링, Antiskli gulvmaterialer av stål, Piso de aço antiderrapante, Piso de acero antideslizante, Halkfri ståldurk

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30161719	Carpet or rug underlays		地毯衬垫, 地毯襯墊, Carpet or rug underlays, Tapis ou thibaudes, Teppichböden oder Teppichunterlagen, Szőnyeg ill. rongy alátét, カーペットまたはじゅうたんの裏張り, 양탄자 또는 바닥용 깔개, Teppeunderlag, Forro para carpete ou tapete, Fieltro para alfombras, Mattunderlägg
30161720	Floor panel	Flooring element for interiors, not for grandstands, bleachers or stages.	Panneaux de sol, Födémpanel, 床板, 마루판, Panel de piso, Golvpanel
30161721	Flooring threshold	Item that provides smooth finishing of flooring edges.	床敷居, 바닥 문지방, Umbral de piso, Golvkantlister

Class 30161800 Cabinetry

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
30161801	Cabinets		橱柜, 櫥櫃, Cabinets, Kabinetten, Rangements, Kabinette, Szekrénydobozok, Armadietti, キャビネット, 붙박이장, Kabinetter, Gabinetes, Armarios, Förvaringsskåp
30161803	Domestic cupboard		Armoire domestique, Háztartási szekrény, 家庭用戸棚, 가정용 식기장, Armarios domésticos, Köksskåp
30161804	School cupboard		Armoire d'école, Iskolai szekrény, 学校用戸棚, 학교용 식기장, Armarios de escuela, Skolskåp
30161805	Laboratory cupboard		Armoire de laboratoire, Laboratóriumi szekrény, 研究室戸棚, 연구소용 식기장, Armarios de laboratorio, Laboratorieskåp
30161806	Wardrobe		Garde-robe, Ruhásszekrény, 洋服ダンス, 옷장, Closet, Garderob
30161807	Drawer		引き出し, 서랍, Cajón, Utdragslåda
30161808	Drawer slide	An assembled track that allows a drawer to be opened and closed.	引き出し式棚板, 서랍 활주, Ensamble para deslizamiento del cajón, Lådräls
30161809	Bumper pad	Bumper pads are used to protect cabinet doors and drawer fronts from slamming into the cabinet frame. Also described as a small spongy material placed on any cabinet door designed to soften the noise as the door is closed.	バンパーパッド, 범퍼 패드, Almohadillas contra cierre brusco, Dörrdämpare

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30161810	Tri view cabinet	Small storage cabinet made of wood or some other material.	三面キャビネット , 트라이뷰 캐비닛, Gabinete tri – view, Spegelskåp

Class 30161900 Molding and millwork

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
30161901	Louvers		天窗、百叶窗, 天窗、百葉窗, Louvers, Ventilatiekoepels, Persiennes, Jalousien, Zsalus szellőzőnyílások, redőnyzsaluk, Persiane di ventilazione, ルーバー, 루버, Lufteventiler, Clarabóias, Puertas de rejilla, Spjälgaller
30161902	Columns		圆柱, 圓柱, Columns, Zuilen, Poteaux, Säulen, Oszlopok, Colonne, 柱, 기둥지주, Søyler, Colunas, Columnas, Pelare
30161903	Wainscoting		护墙板材料, 護牆板材料, Wainscoting, Lambrisering, Lambrissage, Scheuerleisten, Burkolatok (fa, márvány), Rivestimento in legno, 板張り, 징두리판벽, Paneler, Lambris, Paneles de madera, Boasering
30161904	Cornices		飞檐, 飛簷, Cornices, Kroonlijsten, Corniches, Gesims, Párkányzatok, Cornici, 天井蛇腹, 코니스, Listverk, Cornijas, Cornisas, Taklister
30161905	Door surrounds		门围, 門圍, Door surrounds, Deuromtrekken, Huisseries de porte, Türumgebung, Ajtó szegélyek, Contorni di porta, ドア周囲, 문선, Dørkarmer, Caixote para portas, Cercos de puertas, Dörrfoder
30161906	Molding		饰线, 飾線, Molding, Vormen, Moulures, Simswerk, Domborművek, Modanature, モールディング, 몰딩, Profillister, Molduras, Moldes, Lister
30161908	Stair parts		楼梯部件, 樓梯部件, Stair parts, Traponderdelen, Pièces d'escalier, Treppenteile, Lépcső elemek, Parti di scale, 階段パーツ, 계단부품, Deler til trapper, Partes de escada, Piezas de escaleras, Delar till trappor

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Class 30162000 Interior laminates

Definition (if available) Laminate is a resin-or metal-based finishing material used in countertop fabrication, cabinetry, wall covering in kitchens and baths and as flooring. There are several well known brands available such as Nevamar, Formica and Wilsonart.

Commodity	Commodity Title	Definition	Synonym
30162001	High pressure laminate	Laminate finishing material that is mainly used as a countertop finishing material and as a wall covering. This material is available in sheet form.	Stratifiés haute pression, Nagy nyomású laminát, 高圧積層板, 고압화장판, Laminado de alta presión, Högtryckspressat laminat
30162002	Specialty laminate	Specialty laminate is designed for particular applications, such as custom print, flame retardant, etc.	Stratifiés spéciaux, Speciális laminát, 特殊積層板, 특수화장판, Laminado especial, Speciallaminat
30162003	Metal laminate	Laminate material made out of metal, generally aluminum and available in a variety of finishes. Used as finishing material for countertops, wall covering, and in some cabinetry and furniture applications.	Stratifiés métalliques, Fém laminát, 金属積層板, 금속화장판, Laminado de metal, Metallaminat
30162004	Edgebanding laminate	Edgebanding is a laminate material used to finish the edges of countertops and as a finishing material for cabinetry.	Bande de chant en stratifié, Szélhajlításos laminát, エッジバンディング, 에지밴딩화장판, Laminado de reborde, Kantbandslaminat
30162005	Rigid thermal foil RTF	Three dimensional laminate that is made of a rigid vinyl film composite. Used in cabinet production.	Panneau isolant rigide, リジッドサーマルホイル（RTF）, 경질방열호일, Lámina térmica rígida o rtf, RTF-folie

Class 30162100 Stairs and stairways

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
30162101	Steel stairs		Escaliers en acier, Acél lépcsők, 鋼製階段, 강철계단, Escaleras de acero, Ståltrappor
30162102	Wooden stairs		Escaliers en bois, Fa lépcsők, 木製階段, 나무계단, Escaleras de madera, Trätrappor
30162103	Concrete stairs		Escaliers en béton, Beton lépcsők, コンクリート階段, 콘크리트계단, Escaleras de concreto, Betongrappor
30162104	Stair nosing	A type of stair tread protection.	階段ノージング, 계단 미끄럼방지 기구, Arista del escalón, Trappstegskydd

Class 30162200 Countertops

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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30162201	Laminate countertop		ラミネート・カウンタートップ, 라미네이트 주방용 조리대, Mesón laminado, Bänkskiva av laminat
30162202	Cultured marble countertop	Cultured marble is a mixture of resin, marble dust, and catalyst. Pigments are added to the mixture to get the desired colors.	人工大理石カウンタートップ, 인조대리석 조리대, Mesón de mármol cultivado, Bänkskiva av behandlad marmor
30162203	Solid surface countertop	Type of countertop made of solid synthetic sheets formed by mixing a mineral compound with polyester and/or acrylic resins, the countertop is smooth and uniform throughout. It has the look of stone without the seams or potential color variations	ソリッド・サーフェイスカウンタートップ, 견판 조리대, Mesón de superficie sólida, Bänkskiva av kompositmaterial
30162204	Granite countertop	Type of countertop made of plutonic igneous rock having visibly crystalline texture; generally composed of feldspar and mica and quartz	御影石カウンタートップ, 화강암 조리대, Mesón de granito, Bänkskiva av granit

Class 30162300 Cabinet accessories

Definition (if available) Accessories that go inside a cabinet such as lazy susans, cutlery trays, slide out bins, etc.

Commodity	Commodity Title	Definition	Synonym
30162301	Lazy susan hardware or assembly	Shelves inside of cabinets that spin for easy access	回転テーブルの金物類、組立品, 레이지 수잔 철물 또는 조립체, Piezas o ensamble de “lazy susan”, Skåpkarusell
30162302	Spice rack or spice drawer insert	Spice rack or door inserts that are built into a cabinet	スパイスラック, 조미료 선반 또는 조미료 서랍, Engaste de rejilla o cajón para condimentos, Kryddhylla eller lådfack för kryddor
30162303	Pull out waste basket hardware or assembly	Waste basket built into cabinets	収納型ダストボックス, 당김식 쓰레기통 철물 또는 조립체, Piezas o ensamble de caneca de la basura de sacar, System för utdragbar soptunna
30162304	Pantry hardware or assembly	Shelving and related organizers for a pantry type cabinet	パントリーの金物類、組立品, 식품 저장실 철물 또는 조립체, Piezas o ensamble de despensa, System för skafferiskåp
30162305	Tilt out tray hardware or assembly	A type of tray that opens by tilting instead of opening like a regular drawer	シンクフロントトレー, 기울임식 서랍 철물 또는 조립체, Piezas o ensamble de bandeja de inclinar, Utrustning eller tillbehör för vippskåp
30162306	Door mount or sliding towel hardware or assembly	Device for holding towels that hooks to cabinets or over cabinet doors	ドア取付スライドタオルハンガーの金物類、組立品, 문 장착식 또는 미끄럼식 철물 또는 조립체, Piezas o ensamble de montura de puerta o toalla deslizable, Handdukshängare för dörrar

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30162307	Pull out or tip out hamper hardware or assembly	Component hardware for a type of hamper that is accessed by tipping or pulling out.	収納型ランドリーボックス, 당김식 또는 기울임식 바구니 철물 또는 조립체, Piezas o ensamble de ancheta de sacar o voltear, Utrustning eller system för utdragskorg eller tippkorg
30162308	Bread box lid or assembly	Container for storing bread that is integrated into a cabinet.	ブレッドボックスのふた、組立品, 빵 상자 뚜껑 또는 조립체, Tapa o ensamble de caja para el pan, Brödburkslock
30162309	Stemware rack	A specialized rack for holding glasses that is mounted inside a cabinet.	ワイングラスラック, 유리잔 선반, Estante para copas, Ställning för vinglas
30162310	Roll out tray	A type of tray attached to a cabinet that can be rolled out.	スライドトレー, 구름식 서랍, Bandera rodante, Utdragshylla
30162311	Slide out storage bin or assembly	A type of storage container mounted inside a cabinet that can be accessed by sliding it out.	スライド収納ボックスと組立品, 밀이식 저장함 또는 조립체, Recipiente de almacenamiento de deslizar o su ensamble, Utdragssystem för avfallshink

Class 30162400 Partition walls

Definition (if available) An upright, moveable structure of wood, plastic or other building material serving to enclose, divide, or protect an area within a building.

Commodity	Commodity Title	Definition	Synonym
30162401	Folding wall	A type of wall structure that can be folded to convert one large room into two small rooms.	折れ戸, 접이식 벽, Pared plegable, Vikvägg
30162402	Screen wall or cubicle	A moveable structure used to separate workplaces within a large room	スクリーンウォールまたはキュービクル, 가림막 또는 큐비클, Pantalla o biombo o cubículo, Båsvägg
30162403	Interior wall system	Prefabricated wall system used when building small rooms within a large office area	内壁システム, 내벽 시스템, Sistema de pared interior, System för inomhusväggar
30162404	Cold storage wall	Insulated wall used in cold storage buildings.	保冷壁, 냉장보관용 벽, Pared de cuarto frío, Isolervägg för kylutrymme

Family 30170000 Doors and windows and glass

Class 30171500 Doors

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
30171501	Glass doors		玻璃门, 玻璃門, Glass doors, Glazen deuren, Portes en verre, Glastüren, Üveg ajtók, Porte a vetri, ガラスドア, 유리문, Glassdører, Portas de vidro, Puertas de cristal, Glasdörrar

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30171502	Screen doors		沙门, 沙門, Screen doors, Schermdeuren, Porte-moustiquaire, Schirmtür, Rácsos ajtók, Zanzariere, 網戸, 철망문, Dører med fluenetting, Portas de tela, Puertas de pantalla, Nätdörrar
30171503	Rolling doors		滑动门, 滑動門, Rolling doors, Rollende deuren, Portes roulantes, Rolltüren, Tolóajtók, Porte scorrevoli, シャッター, 롤링문, Skyvedører, Portas rolantes, Puertas rodantes, Rulldörrar
30171504	Wooden doors		木门, 木門, Wooden doors, Houten deuren, Portes en bois, Holztüren, Faajtók, Porte a legno, 木製ドア, 목재문, Tredører, Portas de madeira, Puertas de madera, Trädörrar
30171505	Metal doors		金属门, 金屬門, Metal doors, Metalen deuren, Portes métalliques, Metalltüren, Fémajtók, Porte a metallo, 金属ドア, 금속문, Metalldører, Portas de metal, Puertas de metal, Metalldörrar
30171506	Storm doors		防暴风雨雪门, 防暴風雨雪門, Storm doors, Stormdeuren, Contre-portes, Sturmtüren, Esőcsatorna ajtók, Controporte, 防風ドア, 방풍문, Stormdører, Portas contra tempestades, Contrapuertas, Stormdörrar
30171507	Door frames		门框, 門框, Door frames, Deurframes, Dormants, Türrahmen, Ajtókeretek, Telai per porte, 戸枠, 문틀, Dørkarmer, Molduras de porta, Marcos de puertas o quicios, Dörrkarmar
30171508	Pocket doors		小型门, 小型門, Pocket doors, Vakjesdeuren, Portes coulissantes escamotables, Taschentür, Légpárnás ajtók, Porte a soffietto, 片引戸, 칸막이문, Innfelte dører, Portas de armários, Puertas corrediza empotrable, Skjutdörr

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30171509	Revolving doors		旋转门, 旋轉門, Revolving doors, Draaideuren, Portes pivotantes ou tournantes, Drehtüren, Forgóajtók, Porte girevoli, 回転ドア, 회전 문, Svingdører, Portas giratórias, Puertas giratorias, Roterdörrar
30171510	Automatic doors		自动门, 自動門, Automatic doors, Portes automatiques, Automatiktüren, Automata ajtók, 自動ドア, 자동문, Automatiske dører, Portas automáticas, Puertas automáticas, Automatiska dörrar
30171511	Swing door		摇摆门, 旋轉門, Swing door, Portes à charnières, Schwingtür, Lengőajtó, 開き戸, 스윙도어, Svingdører, Porta de vaivém, Puerta de vaivén, Svängdörr
30171512	Door openers		开门装置, 開門裝置, Door openers, Portiers, Türöffner, Ajtónyitók, 自動開閉装置, 도어오프너, Døråpnere, Abridores de porta, Abridores de puertas, Dörröppnare
30171513	Kick plates		踢板, 踢板, Kick plates, Plaques de bas de porte, Sockelleisten, Ajtóvédő láblemez, けり板, 발판, Sparkeplater, Placas de proteção contra pontapés, Rodapiés, Sparkplåtar
30171514	Door closers		闭门器, 關門器, Door closers, Ferme-portes, Türschließer, Ajtócsukók, ドアクローザー, 도어클로저, Dørlukkere, Fechaduras de porta, Cerradores de puertas, Dörrstängare
30171515	Inspection door		Porte de visite, Betekintő ablak, 点検口, 점검창, Puerta de inspección, Inspektionslucka
30171516	Door screen	Material used for screen doors, not the door itself.	網戸, 문 가림막, Pantalla para puertas, Dörrnät
30171517	Sound proof door	A door designed to block noise from outside.	防音ドア, 흡음문, Puertas a prueba de sonido, Ljudisolerad dörr
30171518	Blem door	A term used for blemished doors	ブレム・ドア, 블렘문, Puertas imperfectas, Dörr med skavanker
30171519	Blast proof door	A door designed to block fire and debris in case of explosion and fire.	防爆ドア, 방탄문, Puertas anti – explosión, Explosionssäker dörr

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30171520	Door and window loop	Used to run cable from the door frame to the door stile	ドアおよびウィンドウ・ループ, 문창 고리, Loop de puerta y ventana, Dörr- och fönsterloop
30171521	Water tight door	A door designed to block water and prevent leakage.	水密ドア, 방수문, Puerta hermética contra agua, Vattentät dörr
30171522	Air tight door	A door designed to prevent circulation of contaminated air and harmful gas.	気密ドア, 밀봉문, Puerta hermética sin circulación de aire, Lufttät dörr
30171523	Fire door	A door designed to provide emergency exit for escape from fire and to block the spread of fire.	防火扉, 방화문, Puerta de escape de incendio, Branddörr
30171524	Shielding door	A door that is manufactured by using a special screening agent inside the door to protect equipment and human life from radioactive rays, electromagnetic waves or magnetic field.	遮断ドア, 차폐문, Puerta de protección contra rayos,
30171525	Pressure door	A door specially manufactured and installed for the purpose of adjusting external atmospheric pressure and atmospheric pressure in work place by installing it at the entrance to air caisson workroom.	圧力ドア, 차압문, Puerta de presión,
30171526	Folding door	A type of door that segregates interior space such as office or meeting rooms, and that can open and close in both directions of the segregated space.	折れ戸, 접이식문, Puerta plegable,
30171527	Melamine door	A type of door made of melamine resin-saturated decorative paper that is laminated under heat and pressure and then pasted onto particle board. The resulting panel is often called melamine and commonly used in ready-to-assemble furniture and inexpensive kitchen cabinets.	

Class 30171600 Windows

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
30171604	Double hung windows		双吊钩窗, 雙吊鉤窗, Double hung windows, Dubbele verticale schuiframen, Fenêtres à doubles pentures, Doppel gehängte Fenster, Kétrészes függőleges tolóablakok, Finestre a due battente, 上げ下げ窓, 쌍여닫이창, Koblede vinduer, Janelas de folha dupla, Ventanas de guillotina, Dubbelhängda fönster
30171605	Single hung windows		单吊钩窗, 單吊鉤窗, Single hung windows, Enkele verticale schuiframen, Fenêtres à simples pentures, Einzel gehänte Fenster, Egyrészes függőleges tolóablakok, Finestre a solo battente ruotante, 片つり上げ下げ窓, 외여닫이창, Enkle, hengslede vinduer, Janelas de folha simples, Ventanas de apertura horizontal, Enkelhängda fönster

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30171606	Casement windows		竖铰链窗, 竪鉸鏈窗, Casement windows, Ramen in bekisting, Fenêtres à vantaux, Flügel Fenster, Szárnyasablakok, Finestre a battenti, 観音開き窓, 여닫이창, Sidehengslete vinduer, Caixilhos de janelas, Ventanas giratorias, Slagfönster
30171607	Horizontal slider windows		水平滑动窗, 水平滑動窗, Horizontal slider windows, Horizontale schuiframen, Fenêtres à coulisseau horizontal, Waagerecht Gleidfenster, Vízszintes tolóablakok, Finestre a scorrimento orizzontale, 引窓, 미닫이창, Glidevinduer (horisontale), Janelas de correr horizontais, Ventanas con hoja de desplazamiento horizontal, Skjutfönster
30171608	Tilt or transom windows		斜气窗, 斜氣窗, Tilt or transom windows, Kantelramen, Fenêtres à bascule ou à dormant, Kipp oder Kämpfer(Riegel), Lengő és tető ablakok, Finestre a traverse o a ribalta, 明り取り窓または欄間窓, 채광창, Tilte- eller tverrstangsvinduer, Bandeiras de janelas, Ventanas basculantes o de montante, Vippfönster och överfönster
30171609	Fixed windows		固定窗, 固定窗, Fixed windows, Vaste ramen, Fenêtres à châssis dormant, Feste Fenster, Rögzített ablakok, Finestre fisse, 固定窓, 붙박이창, Faste vinduer, Janelas fixas, Ventanas fijas, Fasta fönster
30171610	Bay windows		凸窗, 凸窗, Bay windows, Erkerramen, Fenêtres en baie, Jochfenster, Zárt erkélyek, Balcone chiuso a vetrata, 張り出し窓, 퇴창, Karnappvinduer, Janelas de sacada, Miradores, Burspråk

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30171611	Bow windows		圆肚窗, 圓肚窗, Bow windows, Gebogen ramen, Fenêtres arquées ou en saillie, Gebogene Fenster, Íves zárt erkélyek, Bovindo, ボーウィンドウ, 궁형창, Buevinduer, Janelas curvas, Ventana de miradores, Utbyggt rundat fönster
30171612	Projected windows		滑开窗, 滑開窗, Projected windows, Uitstekende ramen, Fenêtres portées, Projektierte Fenster, Sajtolt ablakok, Finestre sporgenti, 滑り出し窓, 돌출형창, Prosjekterte vinduer, Janelas projetadas, Ventanas salientes, Utskjutande fönster
30171613	Window walls		落地大型玻璃窗, 落地大型玻璃窗, Window walls, Raamposten, Baies vitrées, Fensterwände, Üvegfalak, Pareti a finestra, ウィンドウウォール, 창벽, Vindusvegger, Paredes de janela, Paredes de vidrio, Fönsterväggar
30171614	Window screens		纱窗, 紗窗, Window screens, Raamschermen, Moustiquaires de fenêtres, Fensterschirme, Ablak rácsok, Schermi di finestra, 窓網戸, 창문커튼, Trådvinduer, Telas de janela, Pantallas de ventana, Myggnät
30171615	French windows		落地长窗, 落地長窗, French windows, Openslaande deueren, Porte-fenêtre, Fenstertüren, Üveg erkélyajtó, フランス窓, 프랑스창문, Terrassedører, Janelas francesas, Ventanas francesas o puerta – ventanas, Franska fönster

Class 30171700 Glass products

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
30171701	Paving blocks		铺地块料, 鋪地塊料, Paving blocks, Plaveisel blokken, Blocs de pavage, Pflasterblöcke, Fazettás ü, Blocchi da pavimentazione, 舗装用ブロック, 깔개용 블록, Brusteinsblokker, Blocos de pavimentação, Adoquines, Golvplattor

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30171703	Beveled glass		带斜边的玻璃板, 帶斜邊的玻璃板, Beveled glass, Schuine glazen, Verre biseauté, Abgeschrägenes Glas, Fazettás üvegek, Vetro molato, ベベルガラス, 빗각을낸유리, Konisk glass, Vidro chanfrado, Vidrio biselado, Fasettslipat glas
30171704	Leaded glass		镶铅玻璃, 鑲鉛玻璃, Leaded glass, Glas in lood, Verre plombé, Bleiglas, Ólomüvegek, Vetro al piombo, 鉛ガラス, 납유리, Blyinnfattet glass, Vidro reforçado com chumbo, Vidrio con plomo, Blyinfattat glas
30171705	Laminated glass		多层玻璃, 多層玻璃, Laminated glass, Gelamineerde glazen, Verre feuilleté, Verbundglas, Laminált üvegek, Vetro di sicurezza laminato, 合わせガラス, 박층유리, Laminert glass, Vidro laminado, Vidrio laminado, Laminerat glas
30171706	Tempered glass		钢化玻璃, 鋼化玻璃, Tempered glass, Matglas, Verre trempé, Hartglas, Lágyított üvegek, Vetro temprato, 強化ガラス, 강화유리, Herdet glass, Vidro temperado, Vidrio templado, Härdat glas
30171707	Safety glass		安全玻璃, 安全玻璃, Safety glass, Veiligheidsglas, Verre de sécurité, Sicherheitsglas, Biztonsági üvegek, Vetro di sicurezza, 安全ガラス, 안전유리, Sikkerhetsglass, Vidro de segurança, Vidrio de seguridad, Säkerhetsglas
30171708	Float glass		浮法玻璃, 浮法玻璃, Float glass, Floatglas, Verre flotté, Glattglas, Síküvegek, Vetro float, フロートガラス, 판유리, Floatglass, Vidro suspenso, Vidrio flotado, Flytglas
30171709	Wired glass		嵌丝玻璃, 嵌絲玻璃, Wired glass, Gewapend glas, Verre armé, Drahtglas, Drótüvegek, Vetro retinato, 網入りガラス, 선유리, Armert glass, Vidro reforçado com arame, Vidrio con alambre incrustado, Trådglas

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30171710	Insulating glass	An insulating glass made by overlapping two or more plates of glass at prescribed gap, with metallic tape adhered to the periphery. Clean and completely dried air is then injected after internal air is sucked out.	絶縁ガラス, 복층유리, Vidrio de aislación,
30171711	Corrugated glass	A glass containing a pleated pattern on one side or both sides of the plate glass.	波形ガラス, 파형유리, Vidrio corrugado,
30171712	Cathedral glass	Type of printed glass with a decorative texture on one or both sides which transmits light in a diffuse way, and prevents clear vision providing different degrees of translucence according to the printed design.	キャセドラル・グラス, 대성당유리, Vitrales,

Class 30171800 Skylights

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
30171801	Fixed skylights		固定式天窗, 固定式天窗, Fixed skylights, Vaste bovenlichten, Lanterneaux fixes, Feste Oberlichter, Rögzített tetőablakok, Lucernari fissi, 固定天窓, 고정천창, Faste loftsvinduer, Clarabóias fixas, Claraboyas fijas, Fasta takfönster
30171802	Vented skylights		通风天窗, 通風天窗, Vented skylights, Gespleten bovenlichten, Lanterneaux ventilés, Äußerte Oberlichter, Szellőző tetőablakok, Lucernari divulagati, 通気用天窓, 개폐식지붕창, Ventilerte loftsvinduer, Clarabóias com ventilação, Claraboyas con ventilación, Öppningsbara takfönster
30171803	Tube skylights		管式天窗, 管式天窗, Tube skylights, Buisvormige bovenlichten, Lanterneaux à tube, Rohr Oberlichter, Vízhatlan tetőablakok, Lucernari tubolari, チューブ式天窓, 관형천창, Rørloftsvinduer, Clarabóias tipo tubo, Claraboyas de tubo, Glaskupoler
30171804	Smoke lid		Veilleuse pour fumée, Elsötétítő tető, スモークリッド, 연기뚜껑, Tapa de humo, Röklucka

Class 30171900 Window frames

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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30171901	Double hung window frames		双吊钩窗框, 雙吊鉤窗框, Double hung window frames, Dubbele verticale schuif vensterramen, Cadres à doubles pentures pour fenêtres, Doppel gehängte Fensterrahmen, Kétrészes függőleges tolóablak keretek, Telai di finestre a Telai scorrevoli verticalmente, 上げ下げ窓枠, 쌍여닫이창틀, Doble skyvevinduer, Caixilhos de janela de folha dupla, Marcos para ventanas de guillotina, Dubbelhängda fönsterkarmar
30171902	Single hung window frames		单吊钩窗框, 單吊鉤窗框, Single hung window frames, Enkele verticale schuif vensterramen, Cadres à simple penture pour fenêtres, Einzel gehänte Fensterrahmen, Egyrészes függőleges tolóablak keretek, Telai di finestre a battente ruotante, 片つり上げ下げ窓枠, 외여닫이창틀, Enkle skyvevinduer, Caixilhos de janela de folha simples, Marcos para ventanas de apertura horizontal, Enkelhängda fönsterkarmar
30171903	Casement window frames		竖铰链窗框, 豎鉸鏈窗框, Casement window frames, Bekiste vensterramen, Châssis de fenêtres à vantaux, Flügel Fensterrahmen, Szárnyasablak keretek, Telai di finestre a battenti, 観音開き窓枠, 여닫이창틀, Sidehengslede vinduskarmer, Armações de janela de caixilho, Marcos para ventanas giratorias, Slagfönsterkarmar

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30171904	Horizontal slider window frames		水平滑动窗框, 水平滑動窗框, Horizontal slider window frames, Horizontale schuif vensterramen, Châssis de fenêtres à coulisseau horizontal, Waagerecht Gleidfensterrahmen, Vízszintes tolóablak keretek, Telai di finestre a scorrimento orizzontale, 引窓枠, 미닫이창틀, Horisontale skyvevinduskarmer, Armações de janelas de correr horizontais, Marcos para ventanas con hojas de desplazamiento horizontal, Skjutfönsterkarmar
30171905	Tilt or transom window frames		气窗框, 氣窗框, Tilt or transom window frames, Frames voor kantelraam of raam met dwarsroede, Châssis de fenêtres à bascule ou à dormant, Kipp oder Querprosse Fensterrahmen, Lengő és tető ablak keretek, Telai di finestre a traverse o a ribalta, 明り取り窓枠または欄間窓枠, 채광창틀, Vippe- eller tverrstangsvinduskarmer, Armações de janelas de bandeira, Marcos para ventanas basculantes o de montante, Karmar för vippfönster och överfönster
30171906	Fixed window frames		固定窗框, 固定窗框, Fixed window frames, Vaste vensterramen, Châssis de fenêtres à châssis dormant, Feste Fensterrahmen, Rögzített ablakok keretei, Telai di finestre fisse, 固定窓枠, 붙박이창틀, Faste vinduskarmer, Armações de janelas fixas, Marcos para ventanas fijas, Fönsterkarmar för fasta fönster
30171907	Window sill		Seuil de fenêtre, Ablakpárkány, 窓枠, 창턱, Alfeizar o antepecho, Fönsterbräde
30171908	Window arch	Structure for interior decoration.	ウィンドウアーチ, 창 아치, Arco de ventana, Fönsterbåge

Class 30172000 Gates

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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30172001	Single bar gate		单柱大门, 單柱大閘, Single bar gate, Barrière simple, Tor mit einem Rundstahl, Egykaros kapuk, シングルバーゲート, 싱글바대문, Enkeltstangporter, Portão de barra única, Puerta de barra sencilla, Enkel spjälgrind
30172002	Double bar gate		双柱大门, 雙柱大閘, Double bar gate, Barrière double, Tor mit zwei Rundstählen, Dupla karos kapuk, ダブルバーゲート, 더블바대문, Dobbeltstangporter, Portão de barra dupla, Puerta de doble barra, Dubbel spjälgrind

Class 30172100 Garage doors and operators

Definition (if available) Different types of garage doors and operators

Commodity	Commodity Title	Definition	Synonym
30172101	Pan garage door		Porte de garage pliante, Nagypaneles garázsajtó, パンガレージドア, 팬차고문, Puerta de garaje pan, Dubbelport för garage
30172102	Insulated sandwich garage door		Porte de garage isolée à structure sandwich, Szigetelt többrétegű garázsajtó, 絶縁サンドイッチ構造ガレージドア, 절연샌드위치패널차고문, Puerta de garaje en sándwich aislada, Isolerad vikport för gara
30172103	Wood garage door		Porte de garage en bois, Fa garázsajtó, 木製ガレージドア, 목재차고문, Puerta de garaje de madera, Garageport av trä
30172104	Carriage garage door		Porte de garage à ouverture battante, Kocsibehajtó garázsajtó, 車用ガレージドア, 캐리지차고문, Puerta de garaje de carroza, Takskjutport för garage
30172105	Screen garage door		Porte de garage basculante, Védőrácsos garázsajtó, スクリーンガレージドア, 스크린차고문, Puerta de garaje de pantalla, Screen-port för garage
30172106	PVC garage door		Porte de garage en PVC, PVC garázsajtó, PVCガレージドア, 차고문, Puerta de garaje de de pvc, Garageport av PVC

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30172107	Chain link garage door		Porte de garage coulissante, Láncszemes garázsajtó, 金網ガレージドア, 체인형차고문, Puerta de garaje de eslabones de cadena, Kedjelänkad garageport
30172108	Rolling garage door		Porte de garage enroulante, Gördülő garázsajtó, シャッター式ガレージドア, 회전차고문, Puerta de garaje rodante, Rullport för garage
30172109	Garage door component		Composant de porte de garage, Garázsajtó komponensek, ガレージドア構成部品, 차고문부품, Componente de puerta de garaje, Garageportkomponent
30172110	Garage door accessory		Accessoire de porte de garage, Garázsajtó alkatrész, ガレージドア付属品, 차고문액세서리, Accesorio de puerta de garaje, Tillbehör för garageport
30172111	Garage door complete operator		Motorisation complète pour porte de garage, Garázsajtó komplett vezérlés, ガレージドアオペレーター, 차고문완전구동장치, Operador completo de puerta de garaje, Komplett garageportslösning
30172112	Garage door operator component		Composant de motorisation de porte de garage, Garázsajtó vezérlő komponens, ガレージドアオペレーター構成部材, 차고문구동장치부품, Componente de operador de puerta de garaje, Driftskomponent för gar
30172113	Garage door operator accessory		Accessoire pour motorisation de porte de garage, Garázsajtó vezérlő szerelvény, ガレージドアオペレーター付属品, 차고문구동장치액세서리, Accesorio de operador de puerta de garaje, Tillbehör för garag

Family 30180000 Plumbing fixtures

Class 30181500 Sanitary ware

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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30181501	Bathtubs		浴缸, 浴缸, Bathtubs, Ligbaden, Baignoires, Badewanne, Fürdőkádak, Vasche da bagno, 浴槽, 욕조, Badekar, Banheiras, Tinas o bañeras, Badkar
30181502	Bidets		坐浴盆, 坐浴盆, Bidets, Bidets, Bidets, Sitzwaschbecken/Sitzbad, Bidék, Bidè, ビデ, 비데, Bideer, Bidês, Bidés, Bidéer
30181503	Showers		淋浴器, 淋浴器, Showers, Douches, Douches, Duschen, Zuhanyok, Docce, シャワー, 샤워기, Dusjer, Chuveiros, Duchas, Duschar
30181504	Sinks		卫生洁具的水槽, 衛生潔具的水槽, Sinks, Wastafels, Eviers, Spülbecken, Mosdók, Lavandini, 洗面台, 세면대, Servanter, Pias, Lavamanos, Handfat
30181505	Toilets		厕所, 廁所, Toilets, Toiletten, Toilettes, Toilette, Vécék, Bagni, トイレ, 대변기, Toaletter, Vasos sanitários, Inodoros o excusados, Toalettstolar
30181506	Urinals		小便池, 小便池, Urinals, Waterplaats, Urinoirs, Pissorten, Vizeldék, Orinatoi, 小便用便器, 소변기, Urinaler, Urinóis, Orinales, Urinoarer
30181507	Bathtub or shower enclosures		浴缸和淋浴围栏, 浴缸和淋浴圍欄, Bathtub or shower enclosures, Ligbad of douche ruimtes, Cabines de douche ou de bain, Badewanne oder Duscheanlagen, Fürdőkádas, zuhanyzós egységek, Accessori da vasche da bagno o docce, 浴槽またはシャワーのエンクロージャー, 욕조 또는 샤워가리개, Badekars- eller dusjkabinetter, Fechamento de banheira ou chuveiro, Cerramientos para bañeras o duchas, Väggar för badkar och duschar

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30181508	Restroom partitions		洗手间隔板, 洗手間隔板, Restroom partitions, Toiletscheidingen, Cloisons pour toilettes, Toilette Trennwände, Fürdőszobai elkülönítők, Partizioni di servizi, 化粧室仕切壁, 화장실칸막이, Toalettskillevegger, Partições de banheiro, Divisiones de baños, Skiljeväggar för toaletter
30181511	Toilet bowls		抽水马桶, 抽水馬桶, Toilet bowls, Cuvettes de toilettes, Toilettenschüsseln, WC csésze, 便器, 변기통, Toalettskåler, Privadas, Inodoros o excusados, Toalettskålar
30181514	Toilet tank covers		马桶水箱盖, 座廁水箱蓋, Toilet tank covers, Couvercles de réservoir de chasse d'eau, Spülkastenabdeckung, WC tartályfedél, トイレタンクのふた, 변기탱크커버, Lokk til toalettanker, Tampas para tanque de sanitário, Tapa de tanque del inodoro, Toalettcisternlock
30181515	Toilet tanks		马桶水箱, 座廁水箱, Toilet tanks, Réservoirs de chasse d'eau, Spülkästen, WC tartály, トイレタンク, 변기탱크, Toalettanker, Tanques de sanitários, Tanque del inodoro, Toalettcisterner
30181516	Sauna	Wooden steam cabinet	Sauna, Szauna, サウナ, 사우나, Sauna, Bastu
30181517	Whirlpool tub	Type of bathtub featuring water jet-created whirlpool flow of water	Baignoire à remous, Pezsgőfürdő kád, 渦巻き風呂（泡風呂、ジャグージ）, 월풀욕조, Jacuzzi, Bubbelpool

Class 30181600 Non sanitary residential fixtures

Definition (if available) Non-ceramic plumbing related residential fixtures that are not considered sanitary ware.

Commodity	Commodity Title	Definition	Synonym
30181601	Soap dish	Dish, fixed or otherwise, to hold soap in bath tub, shower, or sink.	ソープディッシュ, 비누대, Jabonera,
30181602	Towel bar or ring or stand or hook	Item that is of ring or rail or any other shape, used to hang things, but not exclusive to, towels, wash cloths or other items in a restroom.	タオル掛けバーまたはリングまたはスタンドまたはフック, 수건 걸이용 막대, 고리 또는 스탠드, Toallero,
30181603	Toilet seat	Seat to be attached to a toilet	便座, 변기시트, Bizcocho o asiento del inodoro,

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30181604	Toilet seat lid	Lid to be fixed to toilet seat	便座のふた, 변기뚜껑, Tapa del bizcocho,
30181605	Drain	Plumbing fitting used as a conduit to remove water, or some other liquid, from somewhere that it is not wanted.	ドレイン, 배수관, Desagüe,
30181606	Robe hook	Hooks mounted in bathroom; used to hang robes	洋服掛けフック, 옷걸이, Ganchos de baño,
30181607	Shower curtain or assembly	Shower curtain or assembly including curtain and other parts used to keep water from escaping a showering area.	シャワーカーテン, 샤워용 커튼 또는 조립체, Cortina de baño o su ensamble,
30181608	Shower rod	Mounted devices to hold shower curtains	シャワーロッド, 샤워봉, Varilla de ducha,
30181609	Shower caddy	Devices used in showers to hold soaps, shampoos, etc	シャワーラック, 샤워 용기, Soporte para frascos de ducha,
30181610	Toilet tissue holder	Specialized device for holding and dispensing toilet paper	トイレットペーパーホルダー, 화장실 화장지 걸이, Soporte de papel higiénico,
30181611	Toothbrush or tumbler holder	Fixture, fixed or otherwise, designed to hold toothbrush(es) and/or a tumbler or other drinking vessel for use in a restroom.	歯ブラシ、コップホルダー, 칫솔 또는 컵 걸이, Soporte de cepillos de dientes o vaso,
30181612	Shaving razor hook	Hook or other hanging device to hang a shaving razor.	ひげそりかみそり用フック, 면도날 고리, Gancho para la máquina afeitadora,
30181613	Bathtub or whirlpool apron or skirt	A piece of material, usually plastic, used to conceal or hide the inner workings of a bathtub, whirlpool or other bathing apparatus.	バスタブまたは浴槽用エプロンまたはスカート, 욕조 또는 월풀 앞치마 또는 스커트, Faldón de la tina o del jacuzzi,
30181614	Soap dispenser		液体せっけんディスペンサー, 비누 디스펜서, Dispensador de jabón,

Class 30181700 Faucets or taps

Definition (if available) Type of valve that controls water supply to bathtubs and sinks.

Commodity	Commodity Title	Definition	Synonym
30181701	Spigot	A device for regulating the flow of a liquid from a reservoir such as a pipe, generally found outdoors and not flowing into a vessel such as a sink.	栓, 수도꼭지, Llave de registro,
30181702	Faucet unit	A specialized tap for delivering a mixture of hot and cold water into a sink, or other vessel.	蛇口ユニット,

Class 30181800 Faucet and shower heads, jets and parts and accessories

Definition (if available) Faucet and shower heads, their parts, and any trim parts or accessories.

Commodity	Commodity Title	Definition	Synonym
30181801	Shower head	A perforated nozzle for spraying water on a bather taking a shower.	シャワー・ヘッド, 샤워꼭지, Pomo de ducha,
30181802	Faucet aerator	A device installed in a faucet or showerhead that adds air to the water flow, thereby maintaining an effective water spray while reducing overall water consumption.	蛇口エアレーター, 수도꼭지용 에어레이터, Aireador de la ducha,
30181803	Hand held shower unit	Hand held device used to spray water within a shower. Unit includes hand held shower and hose.	携帯シャワーセット, 휴대용 샤워기, Ducha teléfono,
30181804	Faucet handle	Handle used to start or stop the flow of water from a faucet.	蛇口ハンドル, 수도꼭지, Grifo,

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30181805	Combination fixed and hand held shower head	A handheld and standard shower head together.	固定および手持ち併用シャワーヘッド, 고정-이동 겸용 샤워 헤드, Ducha combinada fija y teléfono,
30181806	Whirlpool jet	Injection devices that are installed in hot tubs, swimming pools, showers or bath tubs to spray water	ジェットバス、ジャグジー, 월풀 제트, Chorros,
30181807	Spout	A pipe, tube, or liplike projection through or by which a liquid is discharged, poured, or conveyed, from a faucet.	スパウト, 물꼭지, Boquilla,
30181808	Rough in valve	Plumbing valves which reside behind the wall, or out of sight of the rest of the finished plumbing fixtures.	ラフ・イン・バルブ, 유압조절밸브, Válvulas ocultas,
30181809	Hand shower repair kit	Kit of hand shower parts used for installation and repair.	ハンドシャワー修理キット, 핸드샤워 수리키트, Kit de reparación de duchas teléfono,
30181810	Faucet trim	Trim piece for faucets not including handle.	蛇口トリム, 수도꼭지 트림, Ajuste de grifo,
30181811	Faucet repair kit	Kit of internal parts for faucet repair.	蛇口修理キット, 수도꼭지 수리키트, Kit de reparación de grifo,
30181812	Body spray head	A shower jet used to spray portions of the body directly	ボディスプレーヘッド, 살수기 머리, Rociador de cuerpo,

Family 30190000 Construction and maintenance support equipment

Class 30191500 Ladders and scaffolding

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
30191501	Ladders		梯子, 梯子, Ladders, Ladders, Échelles, Leitern, Létrák, Scale a pioli, はしご, 사다리, Stiger, Escada de mão, Escaleras, Stegar
30191502	Scaffolding		脚手架, 腳手架, Scaffolding, Steigers, Échafaudage, Gerüst, Állvány, Ponteggi, 足場, 비계, Stillaser, Andaimes, Andamios, Byggnadsställning
30191505	Step stool		梯蹬, 梯蹬, Step stool, Trapkruk, Marchepied ou escabeaux, Schritthocker, Kis háztartási lépcsők, Sgabello con gradino, 踏み段式腰掛, 계단식걸상, Gardintrapper, Tamborete, Taburete escalonado, Stegpall
30191506	Platform step ladder	A type of ladder that gives a stable working position with a high level platform for resting tools and materials being used.Available in various heights and with or without a high level hand rail.	プラットホームステップはしご, 발판 줄사다리, Escalón de plataforma, Plattformsstege
30191507	Combination ladder	A type of ladder that provides the combined functionality of a step ladder, an extension ladder and a stair ladder in one unit.	コンビネーションはしご, 컴비네이션 사다리, Escalera de combinación, Kombinationsstege
30191508	Roof ladder	A type of ladder designed to function with scaffolding for work with pitched roofs.It has two wheels at the upper end which enable it to be pushed up the roof without damaging the slates or tiles.	屋根はしご, 지붕 사다리, Escalera de techo, Takstege

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30191509	Fire escape ladder	A ladder which is used for the rescue activities at the time of emergency evacuation from fire and others. It defines the cross bar, vertical bar and others with interval, inner dimension and others in consideration of safety, convenience of handling and others.	火災避難はしご, 화재대피 사다리, Escalera de escape de incendios,
30191510	Fire extinguishing ladder	A ladder which is possible to move for use as it goes up to the higher area or goes down to lower area.	消火はしご, 소화용 사다리, Escalera de extinguidor de incendios,

Class 30191600 Ladders and scaffolding accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
30191601	Scaffolding handrail		扶手栏杆, 扶手欄杆, Handrails, Main courante d'échafaudage, Handläufe, Állvány kézikorlát, 足場手すり, 난간, Rekkverk, Corrimãos, Barandas, Ledstänger för byggnadsställning
30191602	Scaffolding stabilizers		脚手架稳定装置, 腳手架穩定裝置, Scaffolding stabilizers, Stabilisateurs d'échafaudage, Gerüststützen, Állvány stabilizáló, 足場, 비계안전장치, Stabilisatorer til stillaser, Estabilizadores de andaime, Estabilizadores de andamiaje, Stag för byggnadsställning
30191603	Scaffolding flooring		脚手架搁板, 腳手架擱板, Scaffolding flooring, Planchers d'échafaudage, Gerüstböden, Állvány padlózat, 足場床, 비계플로어링, Gulvmaterialer til stillaser, Piso de andaime, Piso del andamiaje, Golv för byggnadsställning
30191604	Scaffolding cross brace	Metal rods that are used to add stability to the structural members, placing them at angles prevent scaffold breaks.	Traverse d'échafaudage, Állványzat keresztmerevítés, 足場交差ブレース, 발판십자받침대, Varillas cruzadas del andamio, Korsfäste för byggnadsställning
30191605	Scaffolding frame	The main part of the structure of scaffolds, it consist in a square-shaped metal structure with hangers to place platforms, holes to place the cross braces and others, it must be rigid and stable.	Plateau d'échafaudage, Állvány keret, 足場架構, 발판프레임, Marco del andamio, Ram för byggnadsställning
30191606	Scaffolding staircase	A special kind of staircase that is inserted in scaffolds to let the buiding workers go up and down with more security and comfort.	Échelle d'échafaudage, Állványzat lépcső, 足場はしご段, 계단식발판, Escalera del andamio, Trappa för byggnadsställning

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30191607	Scaffolding counterweight	An accessory used in scaffolding to balance the weigh and avoid the fall of suspended scaffolds, it is heavy and usually cubic.	Contrepoids d'échafaudage, Állvány ellensúly, 足場対重, 발판평형추, Contrapeso del andamio, Motvikt för byggnadsställning
30191608	Scaffolding corbel	A triangular scaffolding accessory that is placed in angles that support weigh adding more stability to the structure, in this way we can keep the distance to the facade and continue the assembly in spite of possible irregularities.	Encorbellement d'échafaudage, Állványzat párkánykonzol, 足場持送り, 발판받침대, Ménsula del andamio, Konsol för byggnadsställning
30191609	Scaffolding trestle	A device normally consisting of a ridge plank fixed edgeways to two pair of legs, each pair with the legs converging to meet at the plank; it is, inter alia, used as a solitary scaffold or as a support for duckboards.	Portique d'échafaudage, Állvány bak, 足場トレッスル（架台）, 발판가대, Plataforma del andamio, Bock för byggnadsställning
30191610	Scaffolding davit	An accessory of direct fixation in the scaffold structure for taking up and down little loads, it is specially useful to assemble and disassemble the structure.	Potence d'échafaudage, Állványzat csónakdaru, 足場ダビット（つり柱）, 발판대빗, Pescante del andamio, Dävert för byggnadsställning
30191611	Scaffolding fixation device	A fixation accessory that consists of a ring where other scaffolding accessories can be hung on one side, and on the other a tab enabling fixation to be screwed to the structure.	Raccords d'échafaudage, Állványzat rögzítőeszköz, 足場固定装置, 발판고정장치, Dispositivo de fijación del andamio, Fästenhet för byggnadsställning
30191612	Scaffolding wire rope	A special kind of large diameter (8 to 10 mm) wire made of a very resistant steel used in scaffolding.	Câble métallique pour échafaudage, 足場用ワイヤーロープ, 비계와이어로프, Cuerda de alambre del andamio, Vajer för byggnadsställning
30191613	Ladder platform	Device that clips onto a ladder rung to provide a convenient area for tools and materials at the top of the ladder.	はしご用プラットフォーム, 발판사다리, Plataforma de la escalera, Stegplattform
30191614	Ladder tray	Ladder attachment that holds bucket and tools in a high position.	はしご用トレー, 사다리 트레이, Bandeja de la escalera, Stegbricka
30191615	Ladder stay	A device that locks onto the top two rungs of the ladder with one end and at the other end rests against a wall so the ladder is held off a small distance from the wall.It allows the underside of the eaves and guttering to be worked on without having to lean back.	はしご取り付け具, 사다리 스테이, Descanso de la escalera, Toppstöd för stege
30191616	Construction safety net	A safety net installed around structures in order to prevent injuries caused by falling material and tools or falling accidents of people during work.	建設安全ネット, 낙하물 안전망, Red de seguridad de construcción,
30191617	Construction safety shelf	A wooden protective shelf installed on the exterior and interior of construction scaffolding to reduce risk of injury due to falling objects or tools during high elevation work.	建設安全棚, 낙하물 안전선반, Cerramiento de seguridad de la construcción,

Class 30191700 Construction sheds and trailers

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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30191701	Construction shed		Baraque de chantier, Építkezési barakk (melléképület), 下小屋, 건축창고, Caseta de construcción, Byggbod
30191702	Construction trailer		Caravane de chantier, Építkezési utánfutó (konténer), 建設工事用トレーラー, 건축용 이동주택, Tráiler de construcción, Byggtrailer

Class 30191800 Temporary construction and maintenance support equipment and materials

Definition (if available): Various prefabricated moulds, accessories and materials designed for temporary use in civil work and construction of structures.

Commodity	Commodity Title	Definition	Synonym
30191801	Structural formwork	A temporary structure of wood or steel designed to contain and give structure to poured concrete.	構造骨組, 건설용 거푸집, Formaleta estructural,
30191802	Structural formwork accessory	Wood or steel accessory used for the mould installed to pour concrete.	構造骨組アクセサリー, 건설용 거푸집 보조용품, Accesorio de formaleta estructural,
30191803	Structural spacer	A material which provides support to an iron reinforcing rod by adjusting the interval of the iron reinforcing bar accurately for concrete pillar, wall, precast structure and others.	構造用スペーサー, 건설용 스페이서, Espaciador estructural,
30191804	Temporary roadway lining plate	Rectangular metal plate used to provide temporary roadway for ordinary and construction vehicles during public works, building, bridge and road construction. Comprised of thick plate and two types of rolled steel materials, surface of the plate is welded and processed. Lining plates are widely used in underground construction projects including subways, underground drain pipes, etc. They are also used in the construction of bridges.	
30191805	Structural deck plate	Metal panel used alternatively for floor material or molding, including zinc-galvanizing plate combined with wire and rebar and others	

Family 30240000 Portable Structure Building Components

Class 30241500 Portable Structure Consolidating Components

Definition (if available): Units generic to portable structures, such as gin poles, stakes and pegs, tube frame connectors, or others, that are designed either to support loads or to transmit loads to other units or components of the portable structure, such as a tent, grandstand, or stage, etc, or to fix them to the ground.

Commodity	Commodity Title	Definition	Synonym
30241501	Tube frame connector	Multiple way connector linking a pole to either ridges or purlins. It links all perimeter pieces and comes in different shapes and angles (T, U, two way corner, crowns, etc.).	Raccords tube structure, Csőkeret csatlakozó, チューブフレームコネクタ, 튜브프레임연결기, Conector de marcos de tubos, Rörramskoppling
30241502	Anchor plate	Metal plate through which anchors (pegs or mechanical) are driven, used either as a base plate or as part of an anchorage system to which a guy wire is hooked up to in order to hold tension.	Plaques d'ancrage, Lehorgonyzó lemez, 錨板, 앵커플레이트, Placa de anclaje, Ankarplatta

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30241503	Bail ring	Ring moving up and down the mast attached to the higher end of the canvas and part of a center pole. Its purpose is to lift the fabric to its peak and hold it in place at the top of the pole by means of ropes or cables.	Anneaux de verrou, Abroncsgyűrű, ベイルリング, 베일링, Anillo de soporte, Kabelring
30241504	Base plate	A device used at the base of a column to provide firm footing and sometimes act as a pivot to bring the pole up into position during installation and down when dismantling.	Plaques de pied, Talplemez, ベースプレート, 베이스플레이트, Placa base, Basplatta
30241505	Cupola	A rigid structure on which the rooftop canvas sections of a tent can be laced or attached. It is mainly used for lifting and acts as an anchor point for the tent's roof canvas.	Coupoles, Kupola, キュポラ, 큐폴라, Cúpula, Kupol
30241506	Funicular bell	Element fixed on a guy by a pulley, between the masts and the side poles, which replaces the function of interior quarter poles by supporting the canvas, giving the tent roof a particular shape and more interior space.	Cloches funiculaires, Kötélcsengő, 索状ベル, 푸니쿨라벨, Campana funicular, Repklocka
30241507	Gable	Part of the end wall of a temporary self-standing tents roof structure. It is usually triangular in shape.	Pignons, Oromzat, 切妻, 박공, Aguilón, Gavel
30241508	Gin pole and accessories	A simple hoisting and loading device consisting of block and tackle suspended from near the top of a single pole or multiple poles, termed a mast, held vertically or obliquely (when also a boom) by guys. Its purpose is to change the angle or direction of a cable.	Mâts de charge et accessoires, Csörlőoszlop és tartozékok, ジンポールと付属品, 진폴 및 액세서리, Poste grúa y accesorios, Hjälpmast och tillbehör
30241509	Mast section and king pole	A column or truss, that can be divided into sections, rising vertically in the middle of a tent or on the sides of a center piece structure. Rigged to stand or lift the roof canvas of a tent, it is the highest pole of the tent and main support of the roof canvas.	Sections de mât et poinçon, Árbóc rész és fő oszlop, マストセクションとキングポール, 마스트섹션 및 킹폴, Sección de mástil y poste rey, Mastsektion och huvudstolpe
30241510	Side pole	Pole that supports the perimeter of the tents roof.	Poteaux périphériques, Oldaloszlop, サイドポール, 사이드폴, Poste lateral, (Inga förslag)
30241511	Stake or peg	Pieces of material that are driven into the ground and are part of an anchoring system that holds the guy cables or the anchor plates of a structure.	Pieux ou taquets, Karó ill. cövek, 支柱またはくい, 말뚝 또는 못, Estaca o clavija, Påle eller pinne
30241512	Transom	A horizontal member which is placed on top of upright poles and generally used to make an entrance to a tent.	Traverses, Keresztgerenda, 横材, 트랜섬, Travesaño, Tvärbjälke
30241513	Steel A-frame	Triangular shaped structure composed of square steel tubing with a stirrup welded at the top in which the stringer or support beam sits. Acts as a structural support. In some cases, the stirrup can be mounted on a threaded rod or screw-jack which makes it adjustable.	Structure en A en acier, Acél "A" keret, Aフレーム（架構）, 형스틸프레임, Marco en a de acero, A-ram av stål
30241514	Structural brace	A device (such as a bar or an angle bracket) placed between two other pieces, used as a tie or strut to bear transverse strains and prevent distortion.	Entretoise structurelle, Szerkezeti merevítés, 構造ブレース, 건축용 버팀대, Sujetador estructural, Strukturstag

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30241515	Structural alignment tool	In portable structures, non-structural tubing or devices installed between two or more structural parts, used to set and regulate the spacing between those parts.	Outil d'alignement structurel, Szerkezeti beállító (egytengelyűsítő) szerszám, 位置合わせツール, 건축용 정렬장치, Herramienta de alineación estructural, Inpassningsverktyg

Class 30241600 Grandstand bleacher and stair structural components

Definition (if available): Units specific to grandstands and bleachers found in temporary structures, such as seat stringers, footboards, and risers, that are designed either to support loads or to transmit loads to other units of the structure.

Commodity	Commodity Title	Definition	Synonym
30241601	Grandstand footboard and accessories	Floor panels specially built for grandstands which, once set up, become part of the structure.	Garde-pieds et accessoires, Tribün padlódeszka és tartozékok, 観覧席踏み板および付属品, 그랜드스탠드발판 및 액세서리, Tarima y accesorios de la tribuna, Läktargolv och tillbehör
30241602	Stair step	In portable structures such as grandstands, the horizontal surface on which people walk to go up or down stairways.	Marches d'escalier, Lépcsőfok, 階段の段, 계단디딤판, Escalón, Trappsteg
30241603	Stringer	Tiered or stepped metal structures which act as the main support of a grandstand's structure on which one installs the seats, the footboards, etc.	Tirants, Tartógerenda, 階段梁, 계단옆판, Durmiente, Vangstycke
30241604	Stair riser	Vertical structural element covering the space between two steps in a staircase.	Contremarches, Lépcső fellépő, 階段の蹴上げ板, 계단챌면, Elevador de escalones, Sättsteg

Class 30241700 Tent and membrane structure framing and covering components

Definition (if available): Components of tent or membrane structures, such as masts, side poles, struts, or others, that are designed either to support loads or to transmit loads to other parts of the tent or membrane structure. These components are designed to be installed and dismantled repeatedly and to be resistant to weather hazards.

Commodity	Commodity Title	Definition	Synonym
30241701	Framing beam or rail or tubing	Parts of framed tent structures that contribute to the final framing and consolidate the roof, walls, or other parts of the structure. They include purlins and eaves, rafters, ridge poles, side wall rails, uprights, etc.	Tubes, lisses ou poutres de charpente, Keretgerenda ill. sín vagy cső, 枠組梁材または横木または管材料, 조립용 빔레일 또는 튜브, Viga o riel o tubería de marco, Rambjälke eller räcke
30241702	Portable structure canvas section	Section of technical textile that is cut, glued, welded and equipped with ropes, ties, grommets etc. according to an engineering design in order to be assembled onto a tent or membrane structure.	Sections de toile de structures transportables, Hordozható szerkezet vászon rész, 簡易構造物帆布セクション, 이동식구조물 캔버스섹션, Sección de lienzo de estructura portátil, Kanvassektion för bä

Family 30250000 Underground mining structures and materials

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Class 30251500 Underground roof support structures

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
30251501	Combination roof bolt and truss	Used in underground mining applications to support roof.	天盤ボルトとトラス構造の組み合わせ, 조합 지붕 볼트 및 트러스, Perno y armazón de combinación de techo, Kombinerad takregel och takstol
30251502	Roof plate	Plates used in conjunction with roof bolts to support roof in underground mine.	屋根板, 지붕판, Placa de techo, Takplatta
30251503	Resin glue capsule or cartridge	Resin glue used in conjunction with roof bolts to support roof in underground mine.	樹脂接着剤カプセルまたはカートリッジ, 수지 접착제 캡슐 및 카트리지, Cápsula o cartucho de resina adhesiva, Kapsel eller patron med hartslim
30251504	Expansion shell	Expansion shells used in conjunction with roof bolts to support roof in underground mine.	エクスパンション・シェル, 신축장치, Celda de expansión, Expansionsskal
30251505	Rib mat	Metal used in conjunction with roof bolt to support roof in underground mining.	リブ・マット, 립 매트, Estera de nervadura, Ribbmatta

Family 30260000 Structural materials

Class 30261500 Brass bars

Definition (if available) Bars of various cross sections produced from brass

Commodity	Commodity Title	Definition	Synonym
30261501	Hot rolled c360 brass bar	Hot rolled bars of various cross sections produced from c360 free cutting brass	熱間圧延c360黄銅棒, 열간압연 c360 황동봉, Barra de latón enrollado en caliente c 360,
30261502	Hot forged c360 brass bar	Hot forged bars of various cross sections produced from c360 free cutting brass	熱間鍛造c360黄銅棒, 열간단조 c360 황동봉, Barra de latón forjado en caliente c 360,
30261503	Hot rolled c464 brass bar	Hot rolled bars of various cross sections produced from c464 naval brass	熱間圧延c464黄銅棒, 열간압연 c464 황동봉, Barra de latón enrollado en caliente c 464,
30261504	Hot forged c464 brass bar	Hot forged bars of various cross sections produced from c464 naval brass	熱間鍛造c464黄銅棒, 열간단조 c464 황동봉, Barra de latón forjado en caliente c 464,
30261505	Cold drawn c464 brass bar	Cold drawn bars of various cross sections produced from c464 naval brass	冷間引抜c464黄銅棒, 냉간인발 c464 황동봉, Barra de latón estirado en frío c 464,

Class 30261600 Brass sheets

Definition (if available) Sheets of various cross sections produced from brass

Commodity	Commodity Title	Definition	Synonym
30261601	Hot rolled c360 brass sheet	Hot rolled sheets of various thicknesses produced from c360 free cutting brass	熱間圧延c360黄銅板, 열간압연 c360 황동판, Lámina de latón enrollado en caliente c 360,

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30261602	Hot rolled c464 brass sheet	Hot rolled sheets of various thicknesses produced from c464 naval brass	熱間圧延c464黄銅板, 열간압연 c464 황동판, Lámina de latón forjado en caliente c 464,
30261603	Cold rolled c464 brass sheet	Cold rolled sheets of various thicknesses produced from c464 naval brass	冷間圧延c464黄銅板, 냉간압연 c464 황동판, Lámina de latón enrollado en frío c 464,

Class 30261700 Brass ingots strips billets and coil

Definition (if available) Ingots, strips, billets and coil of various sizes produced from brass

Commodity	Commodity Title	Definition	Synonym
30261701	Brass coil	Coil of various sizes produced from brass	黄銅コイル, 황동 코일, Alambre de latón,
30261702	Brass strip	Strips of various sizes produced from brass	黄銅ストリップ, 황동 세편, Banda de latón,
30261703	Brass billet	Billets of various sizes produced from brass	黄銅ビレット, 황동 빌레트, Palanquilla de latón,
30261704	Brass ingot	Ingots of various sizes produced from brass	黄銅インゴット, 황동 주괴, Lingote de latón,

Class 30261800 Magnesium bars and sheets

Definition (if available) Bars and sheets of various cross sections produced from magnesium

Commodity	Commodity Title	Definition	Synonym
30261801	Extruded magnesium bar	Extruded bars of various magnesium alloys	押出グネシウム棒, 압출 마그네슘봉, Barra de magnesio extruida,
30261802	Cold rolled magnesium sheet	Cold rolled sheets of various thicknesses produced from magnesium alloys	冷間圧延マグネシウム板, 냉간압연 마그네슘판, Lámina de magnesio enrollada en frío,

Class 30261900 Magnesium ingots strips billets and coil

Definition (if available) Ingots, strips, billets and coil of various sizes produced from magnesium

Commodity	Commodity Title	Definition	Synonym
30261901	Magnesium coil	Ingots of various sizes produced from magnesium	マグネシウムコイル, 마그네슘 코일, Alambre de magnesio,
30261902	Magnesium strip	Strips of various sizes produced from magnesium	マグネシウムストリップ, 마그네슘 세편, Banda de magnesio,
30261903	Magnesium billet	Billets of various sizes produced from magnesium	マグネシウムビレット, 마그네슘 빌레트, Palanquilla de magnesio,
30261904	Magnesium ingot	Ingots of various sizes produced from magnesium	マグネシウムインゴット, 마그네슘 주괴, Lingote de magnesio,

Class 30262000 Titanium bars and sheets

Definition (if available) Bars and sheets of various cross sections produced from titanium

Commodity	Commodity Title	Definition	Synonym
30262001	Cast titanium bar	Cast bar of various titanium alloys	鋳造チタニウム棒, 주조 티타늄봉, Barra de titanio fundida,

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30262002	Hot rolled titanium sheet	Hot rolled sheet of various thicknesses produced from various titanium alloys	熱間圧延チタニウム板, 열간압연 티타늄판, Lámina de titanio enrollada en caliente,

Class 30262100 Titanium ingots strips billets and coil

Definition (if available) Ingots, strips, billets and coil of various sizes produced from titanium

Commodity	Commodity Title	Definition	Synonym
30262101	Titanium coil	Coil of various sizes produced from titanium	チタニウムコイル, 티타늄 코일, Alambre de titanio,
30262102	Titanium strip	Strip of various sizes produced from titanium	チタニウムストリップ, 티타늄 세편, Banda de titanio,
30262103	Titanium billet	Billet of various sizes produced from titanium	チタニウムビレット, 티타늄 빌레트, Palanquilla de titanio,
30262104	Titanium ingot	Ingot of various sizes produced from titanium	チタニウムインゴット, 티타늄 주괴, Lingote de titanio,

Class 30262200 Copper bars

Definition (if available) Bars of various cross sections produced from copper

Commodity	Commodity Title	Definition	Synonym
30262201	Cold drawn copper bar	Cold drawn bar of various cross sections produced from copper	冷間引抜銅棒, 냉간인발 구리봉, Barra de cobre estirada en frío,
30262202	Hot rolled copper bar	Hot rolled bar of various cross sections produced from copper	熱間圧延銅棒, 열간압연 구리봉, Barra de cobre enrollada en caliente,

Class 30262300 Copper sheets

Definition (if available) Sheets of various cross sections produced from copper

Commodity	Commodity Title	Definition	Synonym
30262301	Hot rolled copper sheet	Hot rolled sheet of various thicknesses produced from copper	熱間圧延銅板, 열간압연 구리판, Lámina de cobre enrollada en caliente,
30262302	Cold rolled copper sheet	Cold rolled sheet of various thicknesses produced from copper	冷間圧延銅板, 냉간압연 구리판, Lámina de cobre enrollada en frío,

Class 30262400 Copper ingots strip billets and coil

Definition (if available) Ingots, strip, billets and coil of various sizes produced from copper

Commodity	Commodity Title	Definition	Synonym
30262401	Copper coil	Coil of various sizes produced from copper	銅コイル, 구리 코일, Alambre de cobre,
30262402	Hot rolled copper strip	Strip of various sizes produced from hot rolled copper	熱間圧延銅ストリップ, 열간압연 구리 세편, Banda de cobre enrollada en caliente,
30262403	Cold rolled copper strip	Strip of various sizes produced from cold rolled copper	冷間圧延銅ストリップ, 냉간압연 구리 세편, Banda de cobre enrollada en frío,
30262404	Copper billet	Billet of various sizes produced from copper	銅ビレット, 구리 빌레트, Palanquilla de cobre,
30262405	Copper ingot	Ingot of various sizes produced from copper	銅インゴット, 구리 주괴, Lingote de cobre,

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Class 30262500 Bronze bars

Definition (if available) Bars of various cross sections produced from bronze

Commodity	Commodity Title	Definition	Synonym
30262501	Hot rolled phosphor bronze bar	Hot rolled bar of various cross sections produced from phosphor bronzes	熱間圧延リン青銅棒, 열간압연 인청동봉, Barra de bronce fósforo enrollada en caliente,
30262502	Cold drawn phosphor bronze bar	Cold drawn bar of various cross sections produced from phosphor bronzes	冷間引抜リン青銅棒, 냉간인발 인청동봉, Barra de bronce fósforo enrollada en frío,
30262503	Hot rolled aluminum bronze bar	Hot rolled bar of various cross sections produced from aluminum bronzes	熱間圧延アルミニウム青銅棒, 열간압연 알루미늄 청동봉, Barra de bronce aluminio enrollada en caliente,
30262504	Cold drawn aluminum bronze bar	Cold drawn bar of various cross sections produced from aluminum bronzes	冷間引抜アルミニウム青銅棒, 냉간인발 알루미늄 청동봉, Barra de bronce aluminio estirada en frío,
30262505	Hot rolled silicone bronze bar	Hot rolled bar of various cross sections produced from silicone bronzes	熱間圧延シリコン青銅棒, 열간압연 실리콘 청동봉, Barra de bronce silicona enrollada en caliente,
30262506	Cold drawn silicone bronze bar	Cold drawn bar of various cross sections produced from silicone bronzes	冷間引抜シリコン青銅棒, 냉간인발 실리콘 청동봉, Barra de bronce silicona estirada en frío,

Class 30262600 Bronze sheets

Definition (if available) Sheets of various cross sections produced from Bronze

Commodity	Commodity Title	Definition	Synonym
30262601	Hot rolled phosphor bronze sheet	Hot rolled sheet of various thicknesses produced from phosphor bronzes	熱間圧延リン青銅板, 열간압연 인청동판, Lámina de bronce fósforo enrollada en caliente,
30262602	Cold rolled phosphor bronze sheet	Cold rolled sheet of various thicknesses produced from phosphor bronzes	冷間圧延リン青銅板, 냉간압연 인청동판, Lámina de bronce fósforo enrollada en frío,
30262603	Hot rolled aluminum bronze sheet	Hot rolled sheet of various thicknesses produced from aluminum bronzes	熱間圧延アルミニウム青銅板, 열간압연 알루미늄 청동판, Lámina de bronce aluminio enrollada en caliente,
30262604	Cold rolled aluminum bronze sheet	Cold rolled sheet of various thicknesses produced from aluminum bronzes	冷間圧延アルミニウム青銅板, 냉간압연 알루미늄 청동판, Lámina de bronce aluminio estirada en frío,
30262605	Hot rolled aluminum silicone sheet	Hot rolled sheet of various thicknesses produced from silicone bronzes	熱間圧延アルミニウムシリコン板, 열간압연 실리콘 청동봉, Lámina de bronce silicona enrollada en caliente,
30262606	Cold rolled silicone bronze sheet	Cold rolled sheet of various thicknesses produced from silicone bronzes	冷間圧延シリコン青銅板, 냉간압연 실리콘 청동봉, Lámina de bronce silicona estirada en frío,

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Class 30262700 Bronze ingots strips billets and coil

Definition (if available) Ingots, strips, billets and coil of various sizes produced from bronze

Commodity	Commodity Title	Definition	Synonym
30262701	Bronze coil	Coil of various sizes produced from bronze	青銅コイル, 청동 코일, Rollo de alambre de bronce,
30262702	Bronze strip	Strip of various sizes produced from bronze	青銅ストリップ, 청동 세편, Banda de bronce,
30262703	Bronze billet	Billet of various sizes produced from bronze	青銅ビレット, 청동 빌레트, Palanquilla de bronce,
30262704	Bronze ingot	Ingot of various sizes produced from bronze	青銅インゴット, 청동 주괴, Lingote de bronce,

Class 30262800 Zinc bars and sheets

Definition (if available) Bars and sheets of various cross sections produced from zinc

Commodity	Commodity Title	Definition	Synonym
30262801	Hot rolled zinc bar	Hot rolled bar of various cross sections produced from zinc	熱間圧延亜鉛棒, 열간압연 아연봉, Barra de zinc enrollada en caliente,
30262802	Hot rolled zinc sheet	Hot rolled sheet of various thicknesses produced from zinc	熱間圧延亜鉛板, 열간압연 아연판, Lámina de zinc enrollada en caliente,

Class 30262900 Zinc ingots strips billets and coil

Definition (if available) Ingots, strips, billets and coil of various sizes produced from zink

Commodity	Commodity Title	Definition	Synonym
30262901	Zinc coil	Coil of various sizes produced from zinc	亜鉛コイル, 아연 코일, Alambre de zinc,
30262902	Zinc strip	Strip of various sizes produced from zink	亜鉛ストリップ, 아연 세편, Banda de zinc,
30262903	Zinc billet	Billet of various sizes produced from zink	亜鉛ビレット, 아연 빌레트, Palanquilla de zinc,
30262904	Zinc ingot	Ingot of various sizes produced from zink	亜鉛インゴット, 아연 주괴, Lingote de zinc,

Class 30263000 Tin bars

Definition (if available) Bars of various cross sections produced from tin

Commodity	Commodity Title	Definition	Synonym
30263001	Tin cold drawn bar	Cold drawn bar of various cross sections produced from tin	冷間引抜錫棒, 냉간인발 주석봉, Barra de estaño estirada en frío,
30263002	Tin hot rolled bar	Hot rolled bar of various cross sections produced from tin	熱間圧延錫棒, 열간압연 주석봉, Barra de estaño enrollada en caliente,

Class 30263100 Tin sheet

Definition (if available) Sheet of various cross sections produced from tin

Commodity	Commodity Title	Definition	Synonym
30263101	Tin hot rolled sheet	Hot rolled sheet of various thicknesses produced from tin	熱間圧延錫板, 열간압연 주석판, Lámina de estaño enrollada en caliente,

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30263102	Tin cold rolled sheet	Cold rolled sheet of various thicknesses produced from tin	冷間圧延錫板, 냉간압연 주석판, Lámina de estaño enrollada en frío,

Class 30263200 Tin ingots strip and coil

Definition (if available) Ingots, strips and coil of various sizes produced from tin

Commodity	Commodity Title	Definition	Synonym
30263201	Tin coil	Coil of various sizes produced from tin	錫コイル, 주석 코일, Alambre de estaño,
30263202	Tin strip	Strip of various sizes produced from tin	錫ストリップ, 주석 세편, Banda de estaño,
30263203	Tin ingot	Ingot of various sizes produced from tin	錫インゴット, 주석 주괴, Lingote de estaño,

Class 30263300 Lead bars

Definition (if available) Bars of various cross sections produced from lead

Commodity	Commodity Title	Definition	Synonym
30263301	Lead extruded bar	Extruded bar of various cross sections produced from lead	押出鉛棒, 압출 납봉, Barra de plomo extruido,
30263302	Lead hot rolled bar	Hot rolled bar of various cross sections produced from lead	熱間圧延鉛棒, 열간압연 납봉, Barra de plomo enrollada en caliente,
30263303	Lead cold drawn bar	Cold drawn bar of various cross sections produced from lead	冷間引抜鉛棒, 냉간인발 납봉, Barra de plomo estirada en frío,

Class 30263400 Lead sheets

Definition (if available) Sheets of various cross sections produced from lead

Commodity	Commodity Title	Definition	Synonym
30263401	Lead hot rolled sheet	Hot rolled sheet of various thicknesses produced from lead	熱間圧延鉛板, 열간압연 납판, Lámina de plomo enrollada en caliente,
30263402	Lead cold rolled sheet	Cold rolled sheet of various thicknesses produced from lead	冷間圧延鉛板, 냉간압연 납판, Lámina de plomo enrollada en frío,

Class 30263500 Lead ingots strips billets and coil

Definition (if available) Ingots, strips, billets and coil of various sizes produced from lead

Commodity	Commodity Title	Definition	Synonym
30263501	Lead coil	Coil of various sizes produced from lead	鉛コイル, 납 코일, Alambre de plomo,
30263502	Lead strip	Strip of various sizes produced from lead	鉛ストリップ, 납 세편, Banda de plomo,
30263503	Lead billet	Billet of various sizes produced from lead	鉛ビレット, 납 빌레트, Palanquilla de plomo,
30263504	Lead ingot	Ingot of various sizes produced from lead	鉛インゴット, 납 주괴, Lingote de plomo,

Class 30263600 Carbon steel bars

Definition (if available) Bars of various cross sections produced from various formulations of carbon steel

Commodity	Commodity Title	Definition	Synonym

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30263601	Carbon steel SAE 1000 series cold drawn bar	Cold drawn bar of various cross sections produced from SAE 1000 series carbon steels	炭素鋼SAE1000シリーズ冷間引抜棒, 냉간인발 SAE 1000 탄소강봉, Barra de acero al carbón serie sae 1000 estirada en frío,
30263602	Carbon steel SAE 1100 series cold drawn bar	Cold drawn bar of various cross sections produced from SAE 1100 series carbon steels	炭素鋼SAE1000シリーズ冷間引抜棒, 냉간인발 SAE 1100 탄소강봉, Barra de acero al carbón serie sae 1100 estirada en frío,
30263603	Carbon steel SAE 1200 series cold drawn bar	Cold drawn bar of various cross sections produced from SAE 1200 series carbon steels	炭素鋼SAE1200シリーズ冷間引抜棒, 냉간인발 SAE 1200 탄소강봉, Barra de acero al carbón serie sae 1200 estirada en frío,
30263604	Carbon steel SAE 1500 series cold drawn bar	Cold drawn bar of various cross sections produced from SAE 1500 series carbon steels	炭素鋼SAE1500シリーズ冷間引抜棒, 냉간인발 SAE 1500 탄소강봉, Barra de acero al carbón serie sae 1500 estirada en frío,
30263605	Carbon steel SAE 1000 series hot rolled bar	Hot rolled bar of various cross sections produced from SAE 1000 series carbon steels	炭素鋼SAE1000シリーズ熱間圧延棒, 열간압연 SAE 1000 탄소강봉, Barra de acero al carbón serie sae 1000 enrollada en caliente,
30263606	Carbon steel SAE 1100 series hot rolled bar	Hot rolled bar of various cross sections produced from SAE 1100 series carbon steels	炭素鋼SAE1100シリーズ熱間圧延棒, 열간압연 SAE 1100 탄소강봉, Barra de acero al carbón serie sae 1100 enrollada en caliente,
30263607	Carbon steel SAE 1200 series hot rolled bar	Hot rolled bar of various cross sections produced from SAE 1200 series carbon steels	炭素鋼SAE1200シリーズ熱間圧延棒, 열간압연 SAE 1200 탄소강봉, Barra de acero al carbón serie sae 1200 enrollada en caliente,
30263608	Carbon steel SAE 1500 series hot rolled bar	Hot rolled bar of various cross sections produced from SAE 1500 series carbon steels	炭素鋼SAE1500シリーズ熱間圧延棒, 열간압연 SAE 1500 탄소강봉, Barra de acero al carbón serie sae 1500 enrollada en caliente,

Class 30263700 Steel alloy bars

Definition (if available) Bars of various cross sections produced from various formulations of steel alloy

Commodity	Commodity Title	Definition	Synonym
30263701	Steel alloy SAE 4000 series cold drawn bar	Cold drawn bar of various cross sections produced from SAE 4000 steel alloy	合金SAE4000シリーズ冷間引抜棒, 냉간인발 SAE 4000 합금강봉, Barra de aleación de acero serie sae 4000 estirada en frío,

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30263702	Steel alloy SAE 5000 series cold drawn bar	Cold drawn bar of various cross sections produced from SAE 5000 steel alloy	合金SAE5000シリーズ冷間引抜棒, 냉간인발 SAE 5000 합금강봉, Barra de aleación de acero serie sae 5000 estirada en frío,
30263703	Steel alloy SAE 6000 series cold drawn bar	Cold drawn bar of various cross sections produced from SAE 6000 steel alloy	合金SAE6000シリーズ冷間引抜棒, 냉간인발 SAE 6000 합금강봉, Barra de aleación de acero serie sae 6000 estirada en frío,
30263704	Steel alloy SAE 8000 series cold drawn bar	Cold drawn bar of various cross sections produced from SAE 8000 steel alloy	合金SAE8000シリーズ冷間引抜棒, 냉간인발 SAE 8000 합금강봉, Barra de aleación de acero serie sae 8000 estirada en frío,
30263705	Steel alloy SAE 9000 series cold drawn bar	Cold drawn bar of various cross sections produced from SAE 9000 steel alloy	合金SAE9000シリーズ冷間引抜棒, 냉간인발 SAE 9000 합금강봉, Barra de aleación de acero serie sae 9000 estirada en frío,
30263706	Steel alloy SAE 4000 series hot rolled bar	Hot rolled bar of various cross sections produced from SAE 4000 steel alloy	合金SAE4000シリーズ熱間圧延棒, 열간압연 SAE 4000 합금강봉, Barra de aleación de acero serie sae 4000 enrollada en caliente,
30263707	Steel alloy SAE 5000 series hot rolled bar	Hot rolled bar of various cross sections produced from SAE 5000 steel alloy	合金SAE5000シリーズ熱間圧延棒, 열간압연 SAE 5000 합금강봉, Barra de aleación de acero serie sae 5000 enrollada en caliente,
30263708	Steel alloy SAE 6000 series hot rolled bar	Hot rolled bar of various cross sections produced from SAE 6000 steel alloy	合金SAE6000シリーズ熱間圧延棒, 열간압연 SAE 6000 합금강봉, Barra de aleación de acero serie sae 6000 enrollada en caliente,
30263709	Steel alloy SAE 8000 series hot rolled bar	Hot rolled bar of various cross sections produced from SAE 8000 steel alloy	合金SAE8000シリーズ熱間圧延棒, 열간압연 SAE 8000 합금강봉, Barra de aleación de acero serie sae 8000 enrollada en caliente,
30263710	Steel alloy SAE 9000 series hot rolled bar	Hot rolled bar of various cross sections produced from SAE 9000 steel alloy	合金SAE9000シリーズ熱間圧延棒, 열간압연 SAE 9000 합금강봉, Barra de aleación de acero serie sae 9000 enrollada en caliente,

Class 30263800 Tool steel bars

Definition (if available) Bars of various cross sections produced from various formulations of tool steel

Commodity	Commodity Title	Definition	Synonym
30263801	Tool steel cold drawn bar	Cold drawn bar of various cross sections produced from a variety of tool steels	工具鋼冷間引抜棒, 냉간인발 공구강봉, Barra de acero de herramienta estirada en frío,

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30263802	Tool steel hot rolled bar	Hot rolled bar of various cross sections produced from a variety of tool steels	工具鋼熱間圧延棒, 열간압연 공구강봉, Barra de acero de herramienta enrollada en caliente,

Class 30263900 Specialty steel bars

Definition (if available) Bars of various cross sections produced from various formulations of specialized Steel alloy SAEs

Commodity	Commodity Title	Definition	Synonym
30263901	High strength low alloy HSLA steel hot rolled bar	Hot rolled bar of various cross sections produced from various Steel alloy SAEs classed as high strength low alloy HSLA	高張力鋼HSLA熱間圧延棒, 열간압연 HSLA강봉, Barra de acero de alta resistencia baja aleación hsla enrollada en caliente,

Class 30264000 Carbon steel sheets

Definition (if available) Sheets of various cross sections produced from various formulations of carbon steel

Commodity	Commodity Title	Definition	Synonym
30264001	Carbon steel SAE 1000 series hot rolled sheet	Hot rolled sheet of various thicknesses produced from SAE 1000 series carbon steels	炭素鋼SAE1000シリーズ熱間圧延板, 열간압연 SAE 1000 탄소강판, Lámina de acero al carbón serie sae 1000 enrollada en caliente,
30264002	Carbon steel SAE 1100 series hot rolled sheet	Hot rolled sheet of various thicknesses produced from SAE 1100 carbon steels	炭素鋼SAE1100シリーズ熱間圧延板, 열간압연 SAE 1100 탄소강판, Lámina de acero al carbón serie sae 1100 enrollada en caliente,
30264003	Carbon steel SAE 1200 series hot rolled sheet	Hot rolled sheet of various thicknesses produced from SAE 1200 carbon steels	炭素鋼SAE1200シリーズ熱間圧延板, 열간압연 SAE 1200 탄소강판, Lámina de acero al carbón serie sae 1200 enrollada en caliente,
30264004	Carbon steel SAE 1500 series hot rolled sheet	Hot rolled sheet of various thicknesses produced from SAE 1500 carbon steels	炭素鋼SAE1500シリーズ熱間圧延板, 열간압연 SAE 1500 탄소강판, Lámina de acero al carbón serie sae 1500 enrollada en caliente,
30264005	Carbon steel SAE 1000 series electro galvanized hot rolled sheet	Hot rolled sheet of various thicknesses produced from SAE 1000 series carbon steels and to which zinc coating is applied via an electroplating process	炭素鋼SAE1000シリーズ熱間板引抜棒, 전기아연도금 열간압연 SAE 1000 탄소강판, Lámina de acero al carbón electro galvanizada serie sae 1000 enrollada en caliente,
30264006	Carbon steel SAE 1100 series electro galvanized hot rolled sheet	Hot rolled sheet of various thicknesses produced from SAE 1100 carbon steels and to which zinc coating is applied via an electroplating process	炭素鋼SAE1100シリーズ電気亜鉛メッキ熱間圧延板, 전기아연도금 열간압연 SAE 1100 탄소강판, Lámina de acero al carbón electro galvanizada serie sae 1100 enrollada en caliente,

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30264007	Carbon steel SAE 1200 series electro galvanized hot rolled sheet	Hot rolled sheet of various thicknesses produced from SAE 1200 carbon steels and to which zinc coating is applied via an electroplating process	炭素鋼SAE1200シリーズ電気亜鉛メッキ熱間圧延板, 전기아연도금 열간압연 SAE 1200 탄소강판, Lámina de acero al carbón electro galvanizada serie sae 1200 enrollada en caliente,
30264008	Carbon steel SAE 1500 series electro galvanized hot rolled sheet	Hot rolled sheet of various thicknesses produced from SAE 1500 carbon steels and to which zinc coating is applied via an electroplating process	炭素鋼SAE1500シリーズ電気亜鉛メッキ熱間圧延板, 전기아연도금 열간압연 SAE 1500 탄소강판, Lámina de acero al carbón electro galvanizada serie sae 1500 enrollada en caliente,
30264009	Carbon steel SAE 1000 series hot dip galvanized hot rolled sheet	Hot rolled sheet of various thicknesses produced from SAE 1500 carbon steels and to which zinc coating is applied via an immersion process	炭素鋼SAE1000シリーズ溶融亜鉛メッキ熱間圧延板, 용융아연도금 열간압연 SAE 1000 탄소강판, Lámina de acero al carbón inmersión en caliente galvanizada serie sae 1000 enrollada en caliente,
30264010	Carbon steel SAE 1100 series hot dip galvanized hot rolled sheet	Hot rolled sheet of various thicknesses produced from SAE 1500 carbon steels and to which zinc coating is applied via an immersion process	炭素鋼SAE11100シリーズ溶融亜鉛メッキ熱間圧延板, 용융아연도금 열간압연 SAE 1100 탄소강판, Lámina de acero al carbón inmersión en caliente galvanizada serie sae 1100 enrollada en caliente,
30264011	Carbon steel SAE 1200 series hot dip galvanized hot rolled sheet	Hot rolled sheet of various thicknesses produced from SAE 1500 carbon steels and to which zinc coating is applied via an immersion process	炭素鋼SAE1200シリーズ溶融亜鉛メッキ熱間圧延板, 용융아연도금 열간압연 SAE 1200 탄소강판, Lámina de acero al carbón inmersión en caliente galvanizada serie sae 1200 enrollada en caliente,
30264012	Carbon steel SAE 1500 series hot dip galvanized hot rolled sheet	Hot rolled sheet of various thicknesses produced from SAE 1500 carbon steels and to which zinc coating is applied via an immersion process	炭素鋼SAE1500シリーズ溶融亜鉛メッキ熱間圧延板, 용융아연도금 열간압연 SAE 1500 탄소강판, Lámina de acero al carbón inmersión en caliente galvanizada serie sae 1500 enrollada en caliente,
30264013	Carbon steel SAE 1000 series cold rolled sheet	Cold rolled sheet of various thicknesses produced from SAE 1000 series carbon steels	炭素鋼SAE1000シリーズ冷間圧延板, 냉간압연 SAE 1000 탄소강판, Lámina de acero al carbón serie sae 1000 enrollada en frío,
30264014	Carbon steel SAE 1100 series cold rolled sheet	Cold rolled sheet of various thicknesses produced from SAE 1100 carbon steels	炭素鋼SAE11100シリーズ冷間圧延板, 냉간압연 SAE 1100 탄소강판, Lámina de acero al carbón serie sae 1100 enrollada en frío,

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30264015	Carbon steel SAE 1200 series cold rolled sheet	Cold rolled sheet of various thicknesses produced from SAE 1200 carbon steels	炭素鋼SAE1200シリーズ冷間圧延板, 냉간압연 SAE 1200 탄소강판, Lámina de acero al carbón serie sae 1200 enrollada en frío,
30264016	Carbon steel SAE 1500 series cold rolled sheet	Cold rolled sheet of various thicknesses produced from SAE 1500 carbon steels	炭素鋼SAE1500シリーズ冷間圧延板, 냉간압연 SAE 1500 탄소강판, Lámina de acero al carbón serie sae 1500 enrollada en frío,
30264017	Carbon steel SAE 1000 series electro galvanized cold rolled sheet	Cold rolled sheet of various thicknesses produced from SAE 1000 series carbon steels and to which zinc coating is applied via an electroplating process	炭素鋼SAE1000シリーズ電気亜鉛メッキ冷間圧延板, 전기아연도금 냉간압연 SAE 1000 탄소강판, Lámina de acero al carbón electro galvanizada serie sae 1000 enrollada en frío,
30264018	Carbon steel SAE 1100 series electro galvanized cold rolled sheet	Cold rolled sheet of various thicknesses produced from SAE 1100 carbon steels and to which zinc coating is applied via an electroplating process	炭素鋼SAE1100シリーズ電気亜鉛メッキ冷間圧延板, 전기아연도금 냉간압연 SAE 1100 탄소강판, Lámina de acero al carbón electro galvanizada serie sae 1100 enrollada en frío,
30264019	Carbon steel SAE 1200 series electro galvanized cold rolled sheet	Cold rolled sheet of various thicknesses produced from SAE 1200 carbon steels and to which zinc coating is applied via an electroplating process	炭素鋼SAE1200シリーズ電気亜鉛メッキ冷間圧延板, 전기아연도금 냉간압연 SAE 1200 탄소강판, Lámina de acero al carbón electro galvanizada serie sae 1200 enrollada en frío,
30264020	Carbon steel SAE 1500 series electro galvanized cold rolled sheet	Cold rolled sheet of various thicknesses produced from SAE 1500 carbon steels and to which zinc coating is applied via an electroplating process	炭素鋼SAE1500シリーズ電気亜鉛メッキ冷間圧延板, 전기아연도금 냉간압연 SAE 1500 탄소강판, Lámina de acero al carbón electro galvanizada serie sae 1500 enrollada en frío,
30264021	Carbon steel SAE 1000 series hot dip galvanized cold rolled sheet	Cold rolled sheet of various thicknesses produced from SAE 1500 carbon steels and to which zinc coating is applied via an immersion process	炭素鋼SAE1000シリーズ溶融亜鉛メッキ冷間圧延板, 용융아연도금 냉간압연 SAE 1000 탄소강판, Lámina de acero al carbón inmersión en caliente galvanizada serie sae 1000 enrollada en frío,
30264022	Carbon steel SAE 1100 series hot dip galvanized cold rolled sheet	Cold rolled sheet of various thicknesses produced from SAE 1500 carbon steels and to which zinc coating is applied via an immersion process	炭素鋼SAE1100シリーズ溶融亜鉛メッキ冷間圧延板, 용융아연도금 냉간압연 SAE 1100 탄소강판, Lámina de acero al carbón inmersión en caliente galvanizada serie sae 1100 enrollada en frío,

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30264023	Carbon steel SAE 1200 series hot dip galvanized cold rolled sheet	Cold rolled sheet of various thicknesses produced from SAE 1500 carbon steels and to which zinc coating is applied via an immersion process	炭素鋼SAE1200シリーズ溶融亜鉛メッキ冷間圧延板, 용융아연도금 냉간압연 SAE 1200 탄소강판, Lámina de acero al carbón inmersión en caliente galvanizada serie sae 1200 enrollada en frío,
30264024	Carbon steel SAE 1500 series hot dip galvanized cold rolled sheet	Cold rolled sheet of various thicknesses produced from SAE 1500 carbon steels and to which zinc coating is applied via an immersion process	炭素鋼SAE1500シリーズ溶融亜鉛メッキ冷間圧延板, 용융아연도금 냉간압연 SAE 1500 탄소강판, Lámina de acero al carbón inmersión en caliente galvanizada serie sae 1500 enrollada en frío,

Class 30264100 Steel alloy sheets

Definition (if available) Sheets of various cross sections produced from various formulations of steel alloy

Commodity	Commodity Title	Definition	Synonym
30264101	Steel alloy SAE 4000 series hot rolled sheet	Hot rolled sheet of various thicknesses produced from SAE 4000 steel alloy	合金SAE4000シリーズ熱間圧延, 열간압연 SAE 4000 합금강판, Lámina de aleación de acero al carbón serie sae 4000 enrollada en caliente,
30264102	Steel alloy SAE 5000 series hot rolled sheet	Hot rolled sheet of various thicknesses produced from SAE 5000 steel alloy	合金SAE5000シリーズ熱間圧延, 열간압연 SAE 5000 합금강판, Lámina de aleación de acero al carbón serie sae 5000 enrollada en caliente,
30264103	Steel alloy SAE 6000 series hot rolled sheet	Hot rolled sheet of various thicknesses produced from SAE 6000 steel alloys	合金SAE6000シリーズ熱間圧延, 열간압연 SAE 6000 합금강판, Lámina de aleación de acero al carbón serie sae 6000 enrollada en caliente,
30264104	Steel alloy SAE 8000 series hot rolled sheet	Hot rolled sheet of various thicknesses produced from SAE 8000 steel alloys	合金SAE8000シリーズ熱間圧延, 열간압연 SAE 8000 합금강판, Lámina de aleación de acero al carbón serie sae 8000 enrollada en caliente,
30264105	Steel alloy SAE 9000 series hot rolled sheet	Hot rolled sheet of various thicknesses produced from SAE 9000 steel alloys	合金SAE9000シリーズ熱間圧延, 열간압연 SAE 9000 합금강판, Lámina de aleación de acero al carbón serie sae 9000 enrollada en caliente,
30264106	Steel alloy SAE 4000 series cold rolled sheet	Cold rolled sheet of various thicknesses produced from SAE 4000 steel alloys	合金SAE4000シリーズ冷間圧延板, 냉간압연 SAE 4000 합금강판, Lámina de aleación de acero al carbón serie sae 4000 enrollada en frío,
30264107	Steel alloy SAE 5000 series cold rolled sheet	Cold rolled sheet of various thicknesses produced from SAE 5000 steel alloys	合金SAE5000シリーズ冷間圧延板, 냉간압연 SAE 5000 합금강판, Lámina de aleación de acero al carbón serie sae 5000 enrollada en frío,

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30264108	Steel alloy SAE 6000 series cold rolled sheet	Cold rolled sheet of various thicknesses produced from SAE 6000 steel alloys	合金SAE6000シリーズ冷間圧延板, 냉간압연 SAE 6000 합금강판, Lámina de aleación de acero al carbón serie sae 6000 enrollada en frío,
30264109	Steel alloy SAE 8000 series cold rolled sheet	Cold rolled sheet of various thicknesses produced from SAE 8000 steel alloys	合金SAE8000シリーズ冷間圧延板, 냉간압연 SAE 8000 합금강판, Lámina de aleación de acero al carbón serie sae 8000 enrollada en frío,
30264110	Steel alloy SAE 9000 series cold rolled sheet	Cold rolled sheet of various thicknesses produced from SAE 9000 steel alloys	合金SAE9000シリーズ冷間圧延板, 냉간압연 SAE 9000 합금강판, Lámina de aleación de acero al carbón serie sae 9000 enrollada en frío,

Class 30264200 Specialty steel sheets

Definition (if available) Sheets of various cross sections produced from various formulations of specialized steel alloys

Commodity	Commodity Title	Definition	Synonym
30264201	High strength low alloy HSLA steel hot rolled sheet	Hot rolled sheet of various thicknesses produced from various steel alloys classed as high strength low alloy HSLA	高張力鋼HSLA熱間圧延板, 열간압연 HSLA강판, Lámina de acero de alta resistencia baja aleación hsla enrollada en caliente,
30264202	High strength low alloy HSLA cold rolled sheet	Cold rolled sheet of various thicknesses produced from various steel alloys classed as high strength low alloy HSLA	高張力鋼HSLA冷間圧延板, 냉간압연 HSLA강판, Lámina de acero de alta resistencia baja aleación hsla enrollada en frío,
30264203	Aluminized steel sheet	Sheet of various thicknesses produced from aluminized steel	アルミ鋼板, 알루미늄도금강판, Lámina de acero aluminizado,
30264204	Corrugated steel sheet	Sheet of various thicknesses produced from corrugated steel	スチール波板, 파형강판, Lámina de acero corrugada,

Class 30264300 Specialty steel coils

Definition (if available) Coil of various cross sections produced from specialized processed steel

Commodity	Commodity Title	Definition	Synonym
30264301	Perforated steel coil	Coil of various cross sections produced from perforated steel	有孔鋼コイル, 유공강 코일, Alambre de acero perforado,
30264302	Embossed steel coil	Coil of various cross sections produced from embossed steel	エンボス鋼コイル, 엠보스강 코일, Alambre de acero embebido,
30264303	Aluminized steel coil	Coil of various cross sections produced from aluminized steel	アルミめっき鋼コイル, 알루미늄도금강 코일, Alambre de acero aluminizado,
30264304	Hot dip galvanized steel coil	Coil of various cross sections produced from hot dipped galvanized steel	溶融亜鉛メッキ鋼コイル, 용융아연도금 철강 코일, Alambre de acero inmersión en caliente galvanizado,

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30264305	Electro galvanized steel coil	Coil of various cross sections produced from electro galvanized steel	電気亜鉛メッキ鋼コイル, 전기아연도금 철강 코일, Alambre de acero electro galvanizado,

Class 30264400 Carbon steel ingots strips billets and coil

Definition (if available) Ingots, strips, billets and coil of various sizes produced from lead

Commodity	Commodity Title	Definition	Synonym
30264401	Carbon steel SAE 1100 series hot rolled coil	Coil of various sizes produced from SAE 1100 hot rolled carbon steel	炭素鋼SAE1100シリーズ熱間圧延コイル, 열간압연 SAE 1100 탄소강 코일, Alambre de acero al carbón serie sae 1100 enrollada en caliente,
30264402	Carbon steel SAE 1200 series hot rolled coil	Coil of various sizes produced from SAE 1200 hot rolled carbon steel	炭素鋼SAE1200シリーズ熱間圧延コイル, 열간압연 SAE 1200 탄소강 코일, Alambre de acero al carbón serie sae 1200 enrollada en caliente,
30264403	Carbon steel SAE 1500 series hot rolled coil	Coil of various sizes produced from SAE 1500 hot rolled carbon steel	炭素鋼SAE1500シリーズ熱間圧延コイル, 열간압연 SAE 1500 탄소강 코일, Alambre de acero al carbón serie sae 1500 enrollada en caliente,
30264404	Carbon steel SAE 1100 series cold rolled strip	Strip of various sizes produced from SAE 1100 cold rolled carbon steel	炭素鋼SAE1100シリーズ冷間圧延ストリップ, 냉간압연 SAE 1100 탄소강 세편, Banda de acero al carbón serie sae 1100 enrollada en frío,
30264405	Carbon steel SAE 1200 series cold rolled strip	Strip of various sizes produced from SAE 1200 cold rolled carbon steel	炭素鋼SAE1200シリーズ冷間圧延ストリップ, 냉간압연 SAE 1200 탄소강 세편, Banda de acero al carbón serie sae 1200 enrollada en frío,
30264406	Carbon steel SAE 1500 series cold rolled strip	Strip of various sizes produced from SAE 1500 cold rolled carbon steel	炭素鋼SAE1500シリーズ冷間圧延ストリップ, 냉간압연 SAE 1500 탄소강 세편, Banda de acero al carbón serie sae 1500 enrollada en frío,
30264407	Carbon steel SAE 1100 series hot rolled strip	Strip of various sizes produced from SAE 1100 hot rolled carbon steel	炭素鋼SAE1100シリーズ熱間圧延ストライプ, 열간압연 SAE 1100 탄소강 세편, Banda de acero al carbón serie sae 1100 enrollada en caliente,
30264408	Carbon steel SAE 1200 series hot rolled strip	Strip of various sizes produced from SAE 1200 hot rolled carbon steel	炭素鋼SAE1200シリーズ熱間圧延ストラップ, 열간압연 SAE 1200 탄소강 세편, Banda de acero al carbón serie sae 1200 enrollada en caliente,
30264409	Carbon steel SAE 1500 series hot rolled strip	Strip of various sizes produced from SAE 1500 hot rolled carbon steel	炭素鋼SAE1500シリーズ熱間圧延ストラップ, 열간압연 SAE 1500 탄소강 세편, Banda de acero al carbón serie sae 1500 enrollada en caliente,

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30264410	Carbon steel hot rolled billet	Hot rolled billet of various sizes produced from carbon steel	炭素鋼熱間圧延ビレット, 열간압연 탄소강 빌레트, Palanquilla de acero al carbón enrollado en caliente,
30264411	Carbon steel cold rolled billet	Cold rolled billet of various sizes produced from carbon steel	炭素鋼冷間圧延ビレット, 냉간압연 탄소강 빌레트, Palanquilla de acero al carbón enrollado en frío,
30264412	Carbon steel hot rolled ingot	Hot rolled ingot of various sizes produced from carbon steel	炭素鋼熱間圧延インゴット, 열간압연 탄소강 주괴, Lingote de acero al carbón enrollado en caliente,
30264413	Carbon steel cold rolled ingot	Cold rolled ingot of various sizes produced from carbon steel	炭素鋼冷間圧延インゴット, 냉간압연 탄소강 주괴, Lingote de acero al carbón enrollado en frío,

Class 30264500 Stainless steel bars

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
30264501	Stainless steel SAE 200 series cold drawn bar	Cold drawn bar of various cross sections produced from SAE 200 series stainless steels	ステンレス鋼SAE200シリーズ冷間引抜棒, 냉간인발 SAE 200 스테인리스강봉, Barra de acero inoxidable serie sae 200 estirada en frío,
30264502	Stainless steel SAE 300 series cold drawn bar	Cold drawn bar of various cross sections produced from SAE 300 series stainless steels	ステンレス鋼SAE300シリーズ冷間引抜棒, 냉간인발 SAE 300 스테인리스강봉, Barra de acero inoxidable serie sae 300 estirada en frío,
30264503	Stainless steel SAE 400 series cold drawn bar	Cold drawn bar of various cross sections produced from SAE 400 series stainless steels	ステンレス鋼SAE400シリーズ熱間引抜棒, 냉간인발 SAE 400 스테인리스강봉, Barra de acero inoxidable serie sae 400 estirada en frío,
30264504	Stainless steel SAE 200 series hot rolled bar	Hot rolled bar of various cross sections produced from SAE 200 series stainless steels	ステンレス鋼SAE200シリーズ冷間引抜棒, 열간압연 SAE 200 스테인리스강봉, Barra de acero inoxidable serie sae 200 enrollada en caliente,
30264505	Stainless steel SAE 300 series hot rolled bar	Hot rolled bar of various cross sections produced from SAE 300 series stainless steels	ステンレス鋼SAE300シリーズ熱間引抜棒, 열간압연 SAE 300 스테인리스강봉, Barra de acero inoxidable serie sae 300 enrollada en caliente,
30264506	Stainless steel SAE 400 series hot rolled bar	Hot rolled bar of various cross sections produced from SAE 400 series stainless steels	ステンレス鋼SAE400シリーズ熱間引抜棒, 열간압연 SAE 400 스테인리스강봉, Barra de acero inoxidable serie sae 400 enrollada en caliente,

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Class 30264600 Stainless steel sheets

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
30264601	Stainless steel SAE 200 series hot rolled sheet	Hot rolled sheet of various thicknesses produced from SAE 200 stainless steels	ステンレス鋼SAE200シリーズ熱間圧延板, 열간압연 SAE 200 스테인리스강판, Lámina de acero inoxidable serie sae 200 enrollada en caliente,
30264602	Stainless steel SAE 300 series hot rolled sheet	Hot rolled sheet of various thicknesses produced from SAE 300 stainless steels	ステンレス鋼SAE300シリーズ熱間圧延板, 열간압연 SAE 300 스테인리스강판, Lámina de acero inoxidable serie sae 300 enrollada en caliente,
30264603	Stainless steel SAE 400 series hot rolled sheet	Hot rolled sheet of various thicknesses produced from SAE 400 stainless steels	ステンレス鋼SAE400シリーズ熱間圧延板, 열간압연 SAE 400 스테인리스강판, Lámina de acero inoxidable serie sae 400 enrollada en caliente,
30264604	Stainless steel SAE 200 series cold rolled sheet	Cold rolled sheet of various thicknesses produced from SAE 200 stainless steels	ステンレス鋼SAE200シリーズ冷間圧延板, 냉간압연 SAE 200 스테인리스강판, Lámina de acero inoxidable serie sae 200 enrollada en frío,
30264605	Stainless steel SAE 300 series cold rolled sheet	Cold rolled sheet of various thicknesses produced from SAE 300 stainless steels	ステンレス鋼SAE300シリーズ冷間圧延板, 냉간압연 SAE 300 스테인리스강판, Lámina de acero inoxidable serie sae 300 enrollada en frío,
30264606	Stainless steel SAE 400 series cold rolled sheet	Cold rolled sheet of various thicknesses produced from SAE 400 stainless steels	ステンレス鋼SAE400シリーズ冷間圧延板, 냉간압연 SAE 400 스테인리스강판, Lámina de acero inoxidable serie sae 400 enrollada en frío,

Class 30264700 Stainless steel coil

Definition (if available) Coil of various cross sections produced from various formulations of stainless steel

Commodity	Commodity Title	Definition	Synonym
30264701	Stainless steel SAE 300 series hot rolled coil	Hot rolled coil of various thicknesses produced from SAE 300 stainless steels	ステンレス鋼SAE300シリーズ熱間圧延コイル, 열간압연 SAE 300 스테인리스강 코일, Alambre de acero inoxidable serie sae 300 enrollada en caliente,
30264702	Stainless steel SAE 400 series hot rolled coil	Hot rolled coil of various thicknesses produced from SAE 400 stainless steels	ステンレス鋼SAE200シリーズ熱間圧延板, 열간압연 SAE 400 스테인리스강 코일, Alambre de acero inoxidable serie sae 400 enrollada en caliente,

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30264703	Stainless steel SAE 200 series cold rolled coil	Cold rolled coil of various thicknesses produced from SAE 200 stainless steels	ステンレス鋼SAE200シリーズ冷間圧延コイル, 냉간압연 SAE 200 스테인리스강 코일, Alambre de acero inoxidable serie sae 200 enrollada en frío,
30264704	Stainless steel SAE 300 series cold rolled coil	Cold rolled coil of various thicknesses produced from SAE 300 stainless steels	ステンレス鋼SAE300シリーズ冷間圧延コイル, 냉간압연 SAE 300 스테인리스강 코일, Alambre de acero inoxidable serie sae 300 enrollada en frío,
30264705	Stainless steel SAE 400 series cold rolled coil	Cold rolled coil of various thicknesses produced from SAE 400 stainless steels	ステンレス鋼SAE200シリーズ冷間圧延板, 냉간압연 SAE 400 스테인리스강 코일, Alambre de acero inoxidable serie sae 400 enrollada en frío,

Class 30264800 Stainless steel strips

Definition (if available) Strips of various cross sections produced from various formulations of stainless steel

Commodity	Commodity Title	Definition	Synonym
30264801	Stainless steel SAE 200 series hot rolled strip	Hot rolled strip of various thicknesses produced from SAE 200 stainless steels	ステンレス鋼SAE200シリーズ熱間圧延ストリップ, 열간압연 SAE 200 스테인리스강 세편, Banda de acero inoxidable serie sae 200 enrollada en caliente,
30264802	Stainless steel SAE 300 series hot rolled strip	Hot rolled strip of various thicknesses produced from SAE 300 stainless steels	ステンレス鋼SAE300シリーズ熱間圧延ストリップ, 열간압연 SAE 300 스테인리스강 세편, Banda de acero inoxidable serie sae 300 enrollada en caliente,
30264803	Stainless steel SAE 400 series hot rolled strip	Hot rolled strip of various thicknesses produced from SAE 400 stainless steels	ステンレス鋼SAE200シリーズ熱間圧延板, 열간압연 SAE 400 스테인리스강 세편, Banda de acero inoxidable serie sae 400 enrollada en caliente,
30264804	Stainless steel SAE 200 series cold rolled strip	Cold rolled strip of various thicknesses produced from SAE 200 stainless steels	ステンレス鋼SAE400シリーズ冷間圧延ストリップ, 냉간압연 SAE 200 스테인리스강 세편, Banda de acero inoxidable serie sae 200 enrollada en frío,
30264805	Stainless steel SAE 300 series cold rolled strip	Cold rolled strip of various thicknesses produced from SAE 300 stainless steels	ステンレス鋼SAE300シリーズ冷間圧延板, 냉간압연 SAE 300 스테인리스강 세편, Banda de acero inoxidable serie sae 300 enrollada en frío,
30264806	Stainless steel SAE 400 series cold rolled strip	Cold rolled strip of various thicknesses produced from SAE 400 stainless steels	ステンレス鋼SAE400シリーズ冷間圧延板, 냉간압연 SAE 400 스테인리스강 세편, Banda de acero inoxidable serie sae 400 enrollada en frío,

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Class	30264900	Aluminum bars

Definition (if available): Bars of various cross sections produced from various formulations of aluminum

Commodity	Commodity Title	Definition	Synonym
30264901	Aluminum SAE 1000 series cold drawn bar	Cold drawn bar of various cross sections produced from SAE 1000 series aluminum	ステンレス鋼SAE200シリーズ熱間圧延板, 냉간인발 SAE 1000 알루미늄봉, Barra de aluminio serie sae 1000 estirada en frío,
30264902	Aluminum SAE 1000 series hot rolled bar	Hot rolled bar of various cross sections produced from SAE 1000 series aluminum	ステンレス鋼SAE1000シリーズ熱間圧延棒, 열간압연 SAE 1000 알루미늄봉, Barra de aluminio serie sae 1000 enrollada en caliente,
30264903	Aluminum SAE 2000 series cold drawn bar	Cold drawn bar of various cross sections produced from SAE 2000 series aluminum	ステンレス鋼SAE2000シリーズ冷間圧延棒, 냉간인발 SAE 2000 알루미늄봉, Barra de aluminio serie sae 2000 estirada en frío,
30264904	Aluminum SAE 2000 series hot rolled bar	Hot rolled bar of various cross sections produced from SAE 2000 series aluminum	ステンレス鋼SAE200シリーズ熱間圧延板, 열간압연 SAE 2000 알루미늄봉, Barra de aluminio serie sae 2000 enrollada en caliente,
30264905	Aluminum SAE 3000 series cold drawn bar	Cold drawn bar of various cross sections produced from SAE 3000 series aluminum	ステンレス鋼SAE200シリーズ熱間圧延板, 냉간인발 SAE 3000 알루미늄봉, Barra de aluminio serie sae 3000 estirada en frío,
30264906	Aluminum SAE 3000 series hot rolled bar	Hot rolled bar of various cross sections produced from SAE 3000 series aluminum	アルミニウムSAE3000シリーズ熱間圧延棒, 열간압연 SAE 3000 알루미늄봉, Barra de aluminio serie sae 3000 enrollada en caliente,
30264907	Aluminum SAE 4000 series cold drawn bar	Cold drawn bar of various cross sections produced from SAE 4000 series aluminum	アルミニウムSAE4000シリーズ冷間圧延棒, 냉간인발 SAE 4000 알루미늄봉, Barra de aluminio serie sae 4000 estirada en frío,
30264908	Aluminum SAE 4000 series hot rolled bar	Hot rolled bar of various cross sections produced from SAE 4000 series aluminum	アルミニウムSAE4000シリーズ熱間圧延棒, 열간압연 SAE 4000 알루미늄봉, Barra de aluminio serie sae 4000 enrollada en caliente,
30264909	Aluminum SAE 5000 series cold drawn bar	Cold drawn bar of various cross sections produced from SAE 5000 series aluminum	アルミニウムSAE5000シリーズ冷間圧延棒, 냉간인발 SAE 5000 알루미늄봉, Barra de aluminio serie sae 5000 estirada en frío,
30264910	Aluminum SAE 5000 series hot rolled bar	Hot rolled bar of various cross sections produced from SAE 5000 series aluminum	アルミニウムSAE5000シリーズ熱間圧延棒, 열간압연 SAE 5000 알루미늄봉, Barra de aluminio serie sae 5000 enrollada en caliente,
30264911	Aluminum SAE 6000 series cold drawn bar	Cold drawn bar of various cross sections produced from SAE 6000 series aluminum	アルミニウムSAE6000シリーズ冷間圧延棒, 냉간인발 SAE 6000 알루미늄봉, Barra de aluminio serie sae 6000 estirada en frío,

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30264912	Aluminum SAE 6000 series hot rolled bar	Hot rolled bar of various cross sections produced from SAE 6000 series aluminum	アルミニウムSAE6000シリーズ熱間圧延棒, 열간압연 SAE 6000 알루미늄봉, Barra de aluminio serie sae 6000 enrollada en caliente,

Class 30265000 Aluminum sheets

Definition (if available) Sheets of various cross sections produced from various formulations of Aluminum

Commodity	Commodity Title	Definition	Synonym
30265001	Aluminum SAE 1000 series cold rolled sheet	Cold rolled sheet of various thicknesses produced from SAE 1000 aluminum	アルミニウムSAE1000シリーズ冷間圧延板, 냉간압연 SAE 1000 알루미늄판, Lámina de aluminio serie sae 1000 enrollada en frío,
30265002	Aluminum SAE 1000 series hot rolled sheet	Hot rolled sheet of various thicknesses produced from SAE 1000 aluminum	アルミニウムSAE1000シリーズ熱間圧延板, 열간압연 SAE 1000 알루미늄판, Lámina de aluminio serie sae 1000 enrollada en caliente,
30265003	Aluminum SAE 2000 series cold rolled sheet	Cold rolled sheet of various thicknesses produced from SAE 2000 aluminum	アルミニウムSAE2000シリーズ冷間圧延板, 냉간압연 SAE 2000 알루미늄판, Lámina de aluminio serie sae 2000 enrollada en frío,
30265004	Aluminum SAE 2000 series hot rolled sheet	Hot rolled sheet of various thicknesses produced from SAE 2000 aluminum	アルミニウムSAE2000シリーズ熱間圧延板, 열간압연 SAE 2000 알루미늄판, Lámina de aluminio serie sae 2000 enrollada en caliente,
30265005	Aluminum SAE 3000 series cold rolled sheet	Cold rolled sheet of various thicknesses produced from SAE 3000 aluminum	アルミニウムSAE3000シリーズ冷間圧延板, 냉간압연 SAE 3000 알루미늄판, Lámina de aluminio serie sae 3000 enrollada en frío,
30265006	Aluminum SAE 3000 series hot rolled sheet	Hot rolled sheet of various thicknesses produced from SAE 3000 aluminum	アルミニウムSAE3000シリーズ熱間圧延板, 열간압연 SAE 3000 알루미늄판, Lámina de aluminio serie sae 3000 enrollada en caliente,
30265007	Aluminum SAE 4000 series cold rolled sheet	Cold rolled sheet of various thicknesses produced from SAE 4000 aluminum	アルミニウムSAE4000シリーズ冷間圧延板, 냉간압연 SAE 4000 알루미늄판, Lámina de aluminio serie sae 4000 enrollada en frío,
30265008	Aluminum SAE 4000 series hot rolled sheet	Hot rolled sheet of various thicknesses produced from SAE 4000 aluminum	アルミニウムSAE4000シリーズ熱間圧延板, 열간압연 SAE 4000 알루미늄판, Lámina de aluminio serie sae 4000 enrollada en caliente,
30265009	Aluminum SAE 5000 series cold rolled sheet	Cold rolled sheet of various thicknesses produced from SAE 5000 aluminum	アルミニウムSAE5000シリーズ冷間圧延板, 냉간압연 SAE 5000 알루미늄판, Lámina de aluminio serie sae 5000 enrollada en frío,

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30265010	Aluminum SAE 5000 series hot rolled sheet	Hot rolled sheet of various thicknesses produced from SAE 5000 aluminum	アルミニウムSAE5000シリーズ冷間圧延板, 열간압연 SAE 5000 알루미늄판, Lámina de aluminio serie sae 5000 enrollada en caliente,
30265011	Aluminum SAE 6000 series cold rolled sheet	Cold rolled sheet of various thicknesses produced from SAE 6000 aluminum	アルミニウムSAE6000シリーズ冷間圧延板, 냉간압연 SAE 6000 알루미늄판, Lámina de aluminio serie sae 6000 enrollada en frío,
30265012	Corrugated aluminum sheet	Sheet of various thicknesses produced from corrugated aluminum	アルミ波板, 알루미늄 파형판, Lámina de aluminio serie sae 6000 enrollada en caliente,

Class 30265100 Aluminum coil

Definition (if available) Coil of various cross sections produced from various formulations of Aluminum

Commodity	Commodity Title	Definition	Synonym
30265101	Aluminum SAE 1000 series hot rolled coil	Hot rolled coil of various thicknesses produced from SAE 1000 aluminum	アルミニウムSAE1000シリーズ熱間圧延コイル, 열간압연 SAE 1000 알루미늄 코일, Alambre de aluminio serie sae 1000 enrollada en caliente,
30265102	Aluminum SAE 2000 series hot rolled coil	Hot rolled coil of various thicknesses produced from SAE 2000 aluminum	アルミニウムSAE2000シリーズ熱間圧延コイル, 열간압연 SAE 2000 알루미늄 코일, Alambre de aluminio serie sae 2000 enrollada en caliente,
30265103	Aluminum SAE 3000 series hot rolled coil	Hot rolled coil of various thicknesses produced from SAE 3000 aluminum	アルミニウムSAE3000シリーズ熱間圧延コイル, 열간압연 SAE 3000 알루미늄 코일, Alambre de aluminio serie sae 3000 enrollada en caliente,
30265104	Aluminum SAE 4000 series hot rolled coil	Hot rolled coil of various thicknesses produced from SAE 4000 aluminum	アルミニウムSAE4000シリーズ熱間圧延コイル, 열간압연 SAE 4000 알루미늄 코일, Alambre de aluminio serie sae 4000 enrollada en caliente,
30265105	Aluminum SAE 5000 series hot rolled coil	Hot rolled coil of various thicknesses produced from SAE 5000 aluminum	アルミニウムSAE5000シリーズ熱間圧延コイル, 열간압연 SAE 5000 알루미늄 코일, Alambre de aluminio serie sae 5000 enrollada en caliente,
30265106	Aluminum SAE 6000 series hot rolled coil	Hot rolled coil of various thicknesses produced from SAE 6000 aluminum	アルミニウムSAE6000シリーズ熱間圧延コイル, 열간압연 SAE 6000 알루미늄 코일, Alambre de aluminio serie sae 6000 enrollada en caliente,

Class 30265200 Aluminum strips and ingots

Definition (if available) Strips and ingots of various cross sections produced from aluminum

Commodity	Commodity Title	Definition	Synonym

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30265201	Aluminum strip	Strip of various cross sections produced from aluminum	アルミニウムストリップ, 알루미늄 세편, Banda de aluminio,
30265202	Aluminum ingot	Ingot of various cross sections produced from aluminum	アルミニウムインゴット, 알루미늄 주괴, Lingote de aluminio,

Class 30265300 Iron bars

Definition (if available) Bars of various cross sections produced from various types of iron

Commodity	Commodity Title	Definition	Synonym
30265301	Ductile iron cast bar	Bar of various cross sections cast from iron and nodular graphite alloys	ダクタイル鉄鋳造棒, 덕타일 주철봉, Barra fundida de hierro dúctil,
30265302	Gray iron cast bar	Bar of various cross sections cast from iron alloys containing graphite microstructure	ねずみ鋳鉄鋳造棒, 회주철봉, Barra fundida de hierro gris,
30265303	White iron cast bar	Bar of various cross sections cast from iron containing cementite carbon	白鋳鉄鋳造棒, 백주철봉, Barra fundida de hierro blanco,
30265304	Malleable iron cast bar	Bar of various cross sections cast from iron containing cementite carbon and annealed	可鍛鉄鋳造棒, 가단주철봉, Barra fundida de hierro maleable,

Class 30265400 Iron sheets

Definition (if available) Sheets of various cross sections produced from various types of iron

Commodity	Commodity Title	Definition	Synonym
30265401	Ductile iron hot rolled sheet	Hot rolled sheet of various thicknesses produced from iron and nodular graphite alloys	ダクタイル鉄熱間圧延板, 열간압연 덕타일 주철판, Lámina de hierro dúctil enrollada en caliente,
30265402	Gray iron hot rolled sheet	Hot rolled sheet of various thicknesses produced from iron alloys containing graphite microstructure	ねずみ鋳鉄熱間圧延板, 열간압연 회주철판, Lámina de hierro gris enrollada en caliente,
30265403	White iron hot rolled sheet	Hot rolled sheet of various thicknesses produced from iron cementite carbon	白鋳鉄熱間圧延板, 열간압연 백주철판, Lámina de hierro blanco enrollada en caliente,
30265404	Malleable iron hot rolled sheet	Hot rolled sheet of various thicknesses produced from iron containing cementite carbon and annealed	可鍛鉄熱間圧延板, 열간압연 가단주철판, Lámina de hierro maleable enrollada en caliente,

Class 30265500 Iron ingots strips billets and coil

Definition (if available) Ingots, strips, billets and coil of various cross sections produced from various types of iron

Commodity	Commodity Title	Definition	Synonym
30265501	Ductile iron coil	Coil of various cross sections produced from ductile iron	ダクタイル鉄コイル　, 덕타일 주철 코일, Alambre de hierro dúctil,
30265502	Ductile iron strip	Strip of various cross sections produced from ductile iron	ダクタイル鉄ストリップ, 덕타일 주철 세편, Banda de hierro dúctil,
30265503	Ductile iron billet	Billet of various cross sections produced from ductile iron	ダクタイル鉄ビレット, 덕타일 주철 빌레트, Palanquilla de hierro dúctil,

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30265504	Gray iron billet	Billet of various cross sections produced from gray iron	ねずみ鋳鉄ビレット, 회주철 빌레트, Palanquilla de hierro gris,
30265505	White iron billet	Billet of various cross sections produced from white iron	白鋳鉄ビレット, 백주철 빌레트, Palanquilla de hierro blanco,
30265506	Malleable iron billet	Billet of various cross sections produced from maleable iron	可鍛鉄ビレット, 가단주철 빌레트, Palanquilla de hierro maleable,

Class 30265600 Ferrous alloy bars and sheets

Definition (if available) Bars and sheets of various cross sections produced from ferrous alloy

Commodity	Commodity Title	Definition	Synonym
30265601	Ferrous alloy bar	Bar of various cross sections produced from ferrous alloy	鉄合金棒, 철합금봉, Barra de aleación ferrosa,
30265602	Ferrous alloy sheet	Sheet of various cross sections produced from ferrous alloy	鉄合金板, 철합금판, Lámina de aleación ferrosa,

Class 30265700 Ferrous alloy ingots strips billets and coil

Definition (if available) Ingots, strips, billets and coil of various cross sections produced from ferrous alloy

Commodity	Commodity Title	Definition	Synonym
30265701	Ferrous alloy coil	Coil of various cross sections produced from ferrous alloy	鉄合金コイル, 철합금 코일, Alambre de aleación ferrosa,
30265702	Ferrous alloy strip	Strip of various cross sections produced from ferrous alloy	鉄合金ストリップ, 철합금 세편, Banda de aleación ferrosa,
30265703	Ferrous alloy billet	Billet of various cross sections produced from ferrous alloy	鉄合金ビレット, 철합금 빌레트, Palanquilla de aleación ferrosa,
30265704	Ferrous alloy extrusion ingot	Ingot of various cross sections produced from ferrous alloy	鉄合金押出し成形インゴット, 철합금 압출 주괴, Lingote de extrusión de aleación ferrosa,

Class 30265800 Plastic bars and sheets

Definition (if available) Bars and sheets of various cross sections produced from various types of plastic

Commodity	Commodity Title	Definition	Synonym
30265801	Plastic bar	Bar of various cross sections produced from various types of plastic	プラスチック棒, 플라스틱봉, Barra de plástico,
30265802	Plastic sheet	Sheet of various cross sections produced from plastic	プラスチック板, 플라스틱판, Lámina de plástico,
30265803	Corrugated plastic sheet	Sheet of various cross sections produced from corrugated plastic	プラスチック波板, 주름진 플라스틱판, Lámina corrugada de plástico,

Class 30265900 Plastic coil and strips

Definition (if available) Coil and strips of various cross sections produced from various types of plastic

Commodity	Commodity Title	Definition	Synonym
30265901	Plastic coil	Coil of various cross sections produced from plastic	プラスチックコイル, 플라스틱 코일, Alambre de plástico,
30265902	Plastic strip	Strip of various cross sections produced from plastic	プラスチックストリップ, 플라스틱 세편, Banda de plástico,

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Class 30266000 Precious metal and specialty metal bars

Definition (if available) Bars of various cross sections produced from various types of precious or specialty metals

Commodity	Commodity Title	Definition	Synonym
30266001	Precious metal bar	Bar of various cross sections produced from various types of precious metals	貴金属棒, 귀금속봉, Barra de metal precioso,
30266002	Non ferrous alloy bar	Bar of various cross sections produced from various types of non-ferrous alloys	非鉄合金棒, 비철합금봉, Barra de aleación no ferrosa,

Class 30266100 Precious metal and specialty metal sheets

Definition (if available) Sheets of various cross sections produced from various types of precious or specialty metals

Commodity	Commodity Title	Definition	Synonym
30266101	Beryllium alloy sheet	Sheet of various cross sections produced from berillyium alloy	ベリリウム合金板, 베릴륨 합금판, Lámina de aleación de berilio,
30266102	Composite metal sheet	Sheet of various cross sections produced fromr composite metal	複合金属板, 복합금속판, Lámina de metal compuesto,
30266103	Non ferrous alloy sheet	Sheet of various cross sections produced from various types of non-ferrous alloys	非鉄合金板, 비철합금판, Lámina de aleación de no ferrosa,

Class 30266200 Precious metal and specialty metal coil strips billets and ingots

Definition (if available) Ingots, strips, billets and coil of various cross sections produced from various types of precious or specialty metals

Commodity	Commodity Title	Definition	Synonym
30266201	Graphite coil	Coil made from graphite	石墨コイル, 흑연 코일, Alambre de grafito,
30266202	Non ferrous alloy coil	Coil made from non ferrous alloy	非鉄合金コイル, 비철합금 코일, Alambre de aleación no ferrosa,
30266203	Precious metal coil	Coil made from precious metal	貴金属コイル, 귀금속 코일, Alambre de metal precioso,
30266204	Non ferrous alloy strip	Strip made from non ferrous alloy	非鉄合金ストリップ, 비철합금 세편, Banda de aleación no ferrosa,
30266205	Non ferrous alloy billet	Billet made from non ferrous alloy	非鉄合金ビレット, 비철합금 빌레트, Palanquilla de aleación no ferrosa,
30266206	Precious metal billet	Billet made from precious metal	貴金属ビレット, 귀금속 빌레트, Palanquilla de metal precioso,
30266207	Precious metal ingot	Ingot made from precious metal	貴金属インゴット, 귀금속 주괴, Lingote de metal precioso,
30266208	Antimony ingot	Ingot made from antimony	アンチモンインゴット, 안티모니 주괴, Lingote de antimonio,
30266209	Cadmium ingot	Ingot made from cadmium	カドミウムインゴット, 카드뮴 주괴, Lingote de cadmio,
30266210	Zirconium ingot	Ingot made from zirconium	ジルコニウムインゴット, 지르코늄 주괴, Lingote de circonio,
30266211	Cobalt ingot	Ingot made from cobalt	コバルトインゴット, 코발트 주괴, Lingote de cobalto,

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30266212	Molybdenum ingot	Ingot made from molybdenum	モリブデンインゴット, 몰리브덴 주괴, Lingote de molibdeno,
30266213	Arsenic ingot	Ingot made from arsenic	ヒ素インゴット, 비소 주괴, lingote de arsénico,
30266214	Bismuth ingot	Ingot made from bismuth	ビスマスインゴット, 비스무트 주괴, Lingote de bismuto,
30266215	Indium ingot	Ingot made from indium	インジウムインゴット, 인듐 주괴, Lingote de indio,
30266216	Non ferrous alloy extrusion ingot	Ingot made from extruded non ferrous alloy	非鉄合金押し出し成形インゴット, 비철합금 압출 주괴, Lingote de extrusión de aleación no ferrosa,

Class 30266300 Wood structural materials

Definition (if available) Structural materials of various types made of wood

Commodity	Commodity Title	Definition	Synonym
30266301	Wooden bar	Bar of various cross sections produced from wood	木製棒, 목재봉, Barra de madera,

Class 30266400 Specialty material bars and sheets

Definition (if available) Bars and sheets of various cross sections produced from specialty materials

Commodity	Commodity Title	Definition	Synonym
30266401	Rubber bar	Bar of various cross sections produced from rubber	ゴム製棒, 고무봉, Barra de caucho,
30266402	Rubber sheet	Sheet of various cross sections produced from rubber	ゴム板, 고무판, Lámina de caucho,
30266403	Foam rubber sheet	Sheet of various cross sections produced from foam rubber	気泡ゴム板, 발포고무판, Lámina de caucho espuma,
30266404	Cork and rubber sheet	Sheet of various cross sections produced from cork and rubber	コルト、ゴム板, 코르크와 고무판, Lámina de caucho y corcho,
30266405	Compressed fiber sheet	Sheet of various cross sections produced from compressed fiber	圧縮繊維板, 압축섬유판, Lámina de fibra comprimida,
30266406	Metal inserted compressed fiber sheet	Sheet of various cross sections produced from metal inserted compressed fiber	金属差込圧縮繊維板, 금속 인서트 압축섬유판, Lámina de fibra comprimida con metal insertado,
30266407	Fiber and rubber sheet	Sheet of various cross sections produced from fiber and rubber	繊維、ゴム板, 섬유와 고무 판, Lámina de fibra y caucho,
30266408	Asbestos sheet	Sheet of various cross sections produced from asbestos	アスベスト板, 석면판, Lámina de asbesto,
30266410	Tantalum bar	A rod made of Tantalum or Ta.	タンタルバー, 탄탈륨봉, Barra de tántalo,

Class 30266500 Specialty material coil strips billets and ingots

Definition (if available) Coil, strips, billets and ingots of various cross sections produced from specialty materials

Commodity	Commodity Title	Definition	Synonym
30266501	Rubber strip	Strip of various cross sections produced from rubber	ゴムストリップ, 고무 세편, Banda de caucho,
30266502	Compressed fiber coil	Coil of various cross sections produced from compressed fiber	圧縮繊維コイル, 압축섬유 코일, Alambre de fibra comprimida,

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30266503	Fiber and rubber coil	Coil of various cross sections produced from fiber and rubber	繊維およびゴムコイル, 섬유와 고무 코일, Alambre de fibra y caucho,
30266504	Tantalum strip	A strip made of Tantalum or Ta and wound in the form of coil.	タンタルストリップ, 탄탈륨 세편, Banda de tántalo,

Class 30266600 Nickel sheets and ingots

Definition (if available) Sheets and ingots of various cross sections produced from nickel

Commodity	Commodity Title	Definition	Synonym
30266601	Nickel sheet	Sheet of various cross sections produced from nickel	ニッケル板, 니켈판, Lámina de níquel,
30266602	Nickel ingot	Ingot of various cross sections produced from nickel	ニッケルインゴット, 니켈 주괴, Lingote de níquel,

Class 30266700 Shafting

Definition (if available) Cylindrical stock used for the making of shafts

Commodity	Commodity Title	Definition	Synonym
30266701	Steel shafting	Cylindrical stock made of steel used for the making of shafts	スチール軸材, 철강축재, Transmisión de acero,
30266702	Stainless steel shafting	Cylindrical stock made of stainless steel used for the making of shafts	ステンレス軸材, 스테인리스축재, Transmisión de acero inoxidable,

Segment 31000000 Manufacturing Components and Supplies

Family 31100000 Castings and casting assemblies

Class 31101600 Sand castings and casting assemblies

Definition (if available) Objects and assemblies formed to or near their desired shape by introducing molten metal into sand molds.

Commodity	Commodity Title	Definition	Synonym
31101601	Non ferrous alloy sand casting	Non ferrous alloy object cast from sand molds	有色合金砂型铸件, 有色合金砂型鑄件, Non ferrous alloy sand castings, Pièces moulées en sable alliage non ferreux, Sandgussteile aus Nichteisenlegierung, Színesfém ötvözet homoköntvények, Getti in forme di sabbia non di ferrolega, 非鉄合金砂型鋳物, 비철합금사형주조주물, Sandstøpninger av legeringer uten jern, Peças fundidas em molde de areia de liga não ferrosa, Fundición en arena de aleación no ferrosa, Sandgjutet gods av icke-järnlegeringar

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31101602	Ferrous alloy sand casting	Ferrous alloy object cast from sand molds	铁合金砂型铸件, 鐵合金砂型鑄件, Ferrous alloy sand castings, Pièces moulées en sable alliage ferreux, Sandgussteile aus Eisenlegierung, Vasötvözet homoköntvények, Getti in forme di sabbia di ferrolega, 鉄合金砂型鋳物, 철합금사형주조주물, Sandstøpninger av jernlegeringer, Peças fundidas em molde de areia de liga ferrosa, Fundición en arena de aleación ferrosa, Sandgjutet gods av järnlegeringar
31101603	Steel sand casting	Steel object cast from sand molds	砂型铸造钢, 砂型鑄造鋼, Steel sand castings, Stalen zand gietstukken, Pièces coulées au sable en acier, Sandgußteile aus Stahl, Acél homoköntvények, Getti in forme di sabbia di acciaio, スチール砂型鋳物, 스틸샌드캐스팅, Sandstøpninger av stål, Peças fundidas em molde de areia de aço, Fundición en arena de acero, Sandgjutet gods av stål
31101604	Stainless steel sand casting	Stainless steel object cast from sand molds	不锈钢砂型铸件, 不銹鋼砂型鑄件, Stainless steel sand castings, Roestvrij stalen zand gietstukken, Pièces coulées au sable en acier inoxydable, Sandgußteile aus Edelstahl, Rozsdamentes acél homoköntvények, Getti in forme di sabbia di acciaio inossidabile, ステンレス砂型鋳物, 스테인리스강사형주조주물, Sandstøpninger av rustfritt stål, Peças fundidas em molde de areia de aço inoxidável, Fundición en arena de acero inoxidable, Sandgjutet gods av rostfritt stål

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31101606	Aluminum sand casting	Aluminum object cast from sand molds	铝砂型铸件, 鋁砂型鑄件, Aluminum sand castings, Aluminium zand gietstukken, Pièces coulées au sable en aluminium, Sandgußteile aus Aluminium, Alumínium homoköntvények, Getti in forme di sabbia di alluminio, アルミニウム砂型鋳物, 알루미늄사형주조주물, Sandstøpninger av aluminium, Peças fundidas em molde de areia de alumínio, Fundición en arena de aluminio, Sandgjutet gods av aluminium
31101607	Magnesium sand casting	Magnesium object cast from sand molds	镁砂型铸件, 鎂砂型鑄件, Magnesium sand castings, Magnesium zand gietstukken, Pièces coulées au sable en magnésium, Sandgußteile aus Magnesium, Magnézium homoköntvények, Getti in forme di sabbia di magnesio, マグネシウム砂型鋳物, 마그네슘사형주조주물, Sandstøpninger av magnesium, Peças fundidas em molde de areia de magnésio, Fundición en arena de magnesio, Sandgjutet gods av magnesium
31101608	Titanium sand casting	Titanium object cast from sand molds	钛砂型铸件, 鈦砂型鑄件, Titanium sand castings, Titanium zand gietstukken, Pièces coulées au sable en titanium, Sandgußteile aus Titan, Titán homoköntvények, Getti in forme di sabbia titanio, チタニウム砂型鋳物, 티타늄사형주조주물, Sandstøpninger av titan, Peças fundidas em molde de areia de titânio, Fundición en arena de titanio, Sandgjutet gods av titan

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31101609	Beryllium sand casting	Beryllium object cast from sand molds	铍砂型铸件, 鈹砂型鑄件, Beryllium sand castings, Beryllium zand gietstukken, Pièces coulées au sable en béryllium, Sandgußteile aus Beryllium, Berrilium homoköntvények, Getti in forme di sabbia di berillio, ベリリウム砂型鋳物, 베릴륨사형주조주물, Sandstøpninger av beryllium, Peças fundidas em molde de areia de berílio, Fundición en arena de berilio, Sandgjutet gods av beryllium
31101610	Copper sand casting	Copper object cast from sand molds	铜砂型铸件, 銅砂型鑄件, Copper sand castings, Koperen zand gietstukken, Pièces coulées au sable en cuivre, Sandgußteile aus Kupfer, Réz homoköntvények, Getti in forme di sabbia di rame, 銅砂型鋳物, 구리사형주조주물, Sandstøpninger av kobber, Peças fundidas em molde de areia de cobre, Fundición en arena de cobre, Sandgjutet gods av koppar
31101611	Brass sand casting	Brass object cast from sand molds	黄铜砂型铸件, 黃銅砂型鑄件, Brass sand castings, Geelkoperen zand gietstukken, Pièces coulées au sable en laiton, Sandgußteile aus Messing, Sárgaréz homoköntvények, Getti in forme di sabbia di ottone, 真鍮砂型鋳物, 황동사형주조주물, Sandstøpninger av messing, Peças fundidas em molde de areia de latão, Fundición en arena de latón, Sandgjutet gods av mässing

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31101612	Bronze sand casting	Bronze object cast from sand molds	青铜砂型铸件, 青銅砂型鑄件, Bronze sand castings, Bronzen zand gietstukken, Pièces coulées au sable en bronze, Sandgußteile aus Bronze, Bronz homoköntvények, Getti in forme di sabbia di bronzo, 青銅砂型鋳物, 청동사형주조주물, Sandstøpninger av bronse, Peças fundidas em molde de areia de bronze, Fundición en arena de bronce, Sandgjutet gods av brons
31101613	Zinc sand casting	Zinc object cast from sand molds	锌砂型铸件, 鋅砂型鑄件, Zinc sand castings, Zink zand gietstukken, Pièces coulées au sable en zinc, Sandgußteile aus Zink, Cink homoköntvények, Getti in forme di sabbia di zinco, 亜鉛砂型鋳物, 아연사형주조주물, Sandstøpninger av sink, Peças fundidas em molde de areia de zinco, Fundición en arena de zinc, Sandgjutet gods av zink
31101614	Tin sand casting	Tin object cast from sand molds	锡砂型铸件, 錫砂型鑄件, Tin sand castings, Tinnen zand gietstukken, Pièces coulées au sable en étain, Sandgußteile aus Zinn, Ón homoköntvények, Getti in forme di sabbia di stagno, スズ砂型鋳物, 주석사형주조주물, Sandstøpninger av tinn, Peças fundidas em molde de areia de estanho, Fundición en arena de estaño, Sandgjutet gods av tenn
31101615	Lead sand casting	Lead object cast from sand molds	铅砂型铸件, 鉛砂型鑄件, Lead sand castings, Loden zand gietstukken, Pièces coulées au sable en plomb, Sandgußteile aus Blei, Ólom homoköntvények, Getti in forme di sabbia di piombo, 鉛砂型鋳物, 납사형주조주물, Sandstøpninger av bly, Peças fundidas em molde de areia de chumbo, Fundición en arena de plomo, Sandgjutet gods av bly

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31101616	Precious metal sand casting	Precious metal object cast from sand molds	贵金属砂型铸件, 貴金屬砂型鑄件, Precious metal sand castings, Zand gietstukken van edelmetaal, Pièces coulées au sable en métal précieux, Sandgußteile aus Edelmetall, Drágafém homoköntvények, Getti in forme di sabbia di metallo prezioso, 貴金属砂型鋳物, 귀금속사형주조주물, Sandstøpninger av edelmetall, Peças fundidas em molde de areia de metal precioso, Fundición en arena de metal precioso, Sandgjutet gods av ädelmetaller
31101617	Grey iron sand casting	Grey iron object cast from sand molds	ねずみ鋳鉄砂型鋳物, 주철사형주물, Fundición en arena de hierro gris,
31101618	Ductile iron sand casting	Ductile iron object cast from sand molds	ダクタイル鉄砂型鋳物, 연철사형주물, Fundición en arena de hierro dúctil,
31101619	Malleable iron sand casting	Malleable iron object cast from sand molds	可鍛鉄砂型鋳物, 가단철사형주물, Fundición en arena de hierro maleable,

Class 31101700 Permanent mold castings and casting assemblies

Definition (if available) Objects and assemblies formed to or near their desired shape by introducing molten metal into permanent molds.

Commodity	Commodity Title	Definition	Synonym
31101701	Non ferrous alloy permanent mold casting	Non ferrous alloy object cast from permanent molds	有色合金硬模铸件, 有色合金硬模鑄件, Non ferrous alloy permanent mold castings, Coulées en moule permanent alliage non ferreux, Dauerformgussteile aus Nichteisenlegierung, Színesfém ötvözet állandó formájú öntvények, Colate in forme permanenti non di ferrolega, 非鉄合金永久鋳型鋳物, 비철합금영구주형 주물, Kokillestøp av legeringer uten jern, Peças fundidas em molde permanente de liga não ferrosa, Objetos de aleación no ferrosa fundidos en molde fijo, Gods av icke-järnlegeringar gjutet i permanenta formar

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31101702	Ferrous alloy permanent mold casting	Ferrous alloy object cast from permanent molds	铁合金硬模铸件, 鐵合金硬模鑄件, Ferrous alloy permanent mold castings, Coulées en moule permanent alliage ferreux, Dauerformgussteile aus Eisenlegierung, Vasötvözet állandó formájú öntvények, Colate in forme permanenti di ferrolega, 鉄合金永久鋳型鋳物, 철합금영구주형 주물, Kokillestøp av jernlegeringer, Peças fundidas em molde permanente de liga ferrosa, Objetos de aleación ferrosa fundidos en molde fijo, Gods av järnlegeringar gjutet i permanenta formar
31101703	Steel permanent mold casting	Steel object cast from permanent molds	钢硬模铸件, 鋼硬模鑄件, Steel permanent mold castings, Permanente vorm gietsels van staal, Pièces coulées en moule permanent en acier, Dauerformgußteile aus Stahl, Acél állandó formájú öntvények, Colate in forme permanenti di acciaio, スチール永久鋳型鋳物, 강영구주형 주물, Kokillestøp av stål, Peças fundidas em molde permanente de aço, Objetos de acero fundidos en molde fijo, Gods av stål gjutet i permanenta formar
31101704	Stainless steel permanent mold casting	Stainless steel object cast from permanent molds	不锈钢硬模铸件, 不銹鋼硬模鑄件, Stainless steel permanent mold castings, Roestvrij stalen permanente vorm gietsels, Pièces coulées en moule permanent en acier inoxydable, Dauerformgußteile aus Edelstahl, Rozsdamentes acél állandó formájú öntvények, Colate in forme permanenti di acciaio inossidabile, ステンレス永久鋳型鋳物, 스테인리스영구주형 주물, Kokillestøp av rustfritt stål, Peças fundidas em molde permanente de aço inoxidável, Objetos de acero inoxidable fundidos en molde fijo, Gods av rostfritt stål gjutet i permanenta formar

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31101705	Iron permanent mold casting	Iron object cast from permanent molds	铁硬模铸件, 鐵硬模鑄件, Iron permanent mold castings, Ijzeren permanente vorm gietsels, Pièces coulées en moule permanent en fer, Dauerformgußteile aus Eisen, Vas állandó formájú öntvények, Colate in forme permanenti di ferro, 鉄永久鋳型鋳物, 철영구주형 주물, Kokillestøp av jern, Peças fundidas em molde permanente de ferro, Objetos de hierro fundidos en molde fijo, Gods av järn gjutet i permanenta formar
31101706	Aluminum permanent mold casting	Aluminum object cast from permanent molds	铝硬模铸件, 鋁硬模鑄件, Aluminum permanent mold castings, Aluminium permanente vorm gietsels, Pièces coulées en moule permanent en aluminium, Dauerformgußteile aus Aluminium, Alumínium állandó formájú öntvények, Colate in forme permanenti di alluminio, アルミニウム永久鋳型鋳物, 알루미늄영구주형 주물, Kokillestøp av aluminium, Peças fundidas em molde permanente de alumínio, Objetos de aluminio fundidos en molde fijo, Gods av aluminium gjutet i permanenta formar
31101707	Magnesium permanent mold casting	Magnesium object cast from permanent molds	镁硬模铸件, 鎂硬模鑄件, Magnesium permanent mold castings, Magnesium permanente vorm gietsels, Pièces coulées en moule permanent en magnésium, Dauerformgußteile aus Magnesium, Magnézium állandó formájú öntvények, Colate in forme permanenti di magnesio, マグネシウム永久鋳型鋳物, 마그네슘영구주형 주물, Kokillestøp av magnesium, Peças fundidas em molde permanente de magnésio, Objetos de magnesio fundidos en molde fijo, Gods av magnesium gjutet i permanenta formar

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31101708	Titanium permanent mold casting	Titanium object cast from permanent molds	钛硬模铸件, 鈦硬模鑄件, Titanium permanent mold castings, Titanium permanente vorm gietsels, Pièces coulées en moule permanent en titanium, Dauerformgußteile aus Titan, Titán állandó formájú öntvények, Colate in forme permanenti di titanio, チタニウム永久鋳型鋳物, 티타늄영구주형 주물, Kokillestøp av titan, Peças fundidas em molde permanente de titânio, Objetos de titanio fundidos en molde fijo, Gods av titan gjutet i permanenta formar
31101709	Beryllium permanent mold casting	Beryllium object cast from permanent molds	铍硬模铸件, 鈹硬模鑄件, Beryllium permanent mold castings, Beryllium permanente vorm gietsels, Pièces coulées en moule permanent en béryllium, Dauerformgußteile aus Beryllium, Berillium állandó formájú öntvények, Colate in forme permanenti di berillio, ベリリウム永久鋳型鋳物, 베릴륨영구주형 주물, Kokillestøp av beryllium, Peças fundidas em molde permanente de berílio, Objetos de berilio fundidos en molde fijo, Gods av beryllium gjutet i permanenta formar
31101710	Copper permanent mold casting	Copper object cast from permanent molds	铜硬模铸件, 銅硬模鑄件, Copper permanent mold castings, Koperen permanente vorm gietsels, Pièces coulées en moule permanent en cuivre, Dauerformgußteile aus Kupfer, Réz állandó formájú öntvények, Colate in forme permanenti di rame, 銅永久鋳型鋳物, 동영구주형 주물, Kokillestøp av kobber, Peças fundidas em molde permanente de cobre, Objetos de cobre fundidos en molde fijo, Gods av koppar gjutet i permanenta formar

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31101711	Brass permanent mold casting	Brass object cast from permanent molds	黄铜硬模铸件, 黃銅硬模鑄件, Brass permanent mold castings, Geelkoperen permanente vorm gietsels, Pièces coulées en moule permanent en laiton, Dauerformgußteile aus Messing, Sárgaréz állandó formájú öntvények, Colate in forme permanenti di ottone, 黃銅永久鑄型鑄物, 황동영구주형 주물, Kokillestøp av messing, Peças fundidas em molde permanente de bronze, Objetos de latón fundidos en molde fijo, Gods av mässing gjutet i permanenta formar
31101712	Bronze permanent mold casting	Bronze object cast from permanent molds	青铜硬模铸件, 青銅硬模鑄件, Bronze permanent mold castings, Bronzen permanente vorm gietsels, Pièces coulées en moule permanent en bronze, Dauerformgußteile aus Bronze, Bronz állandó formájú öntvények, Colate in forme permanenti di bronzo, 青銅永久鑄型鑄物, 청동영구주형 주물, Kokillestøp av bronse, Peças fundidas em molde permanente de bronze, Objetos de bronce fundidos en molde fijo, Gods av brons gjutet i permanenta formar
31101713	Zinc permanent mold casting	Zinc object cast from permanent molds	锌硬模铸件, 鋅硬模鑄件, Zinc permanent mold castings, Zink permanente vorm gietsels, Pièces coulées en moule permanent en zinc, Dauerformgußteile aus Zink, Cink állandó formájú öntvények, Colate in forme permanenti di zinco, 亜鉛永久鑄型鑄物, 아연영구주형 주물, Kokillestøp av sink, Peças fundidas em molde permanente de zinco, Objetos de zinc fundidos en molde fijo, Gods av zink gjutet i permanenta formar

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31101714	Tin permanent mold casting	Tin object cast from permanent molds	锡硬模铸件, 錫硬模鑄件, Tin permanent mold castings, Tinnen permanente vorm gietsels, Pièces coulées en moule permanent en étain, Dauerformgußteile aus Zinn, Ón állandó formájú öntvények, Colate in forme permanenti di stagno, すず永久鋳型鋳物, 주석영구주형 주물, Kokillestøp av tinn, Peças fundidas em molde permanente de estanho, Objetos de estaño fundidos en molde fijo, Gods av tenn gjutet i permanenta formar
31101715	Lead permanent mold casting	Lead object cast from permanent molds	铅硬模铸件, 鉛硬模鑄件, Lead permanent mold castings, Loden permanente vorm gietsels, Pièces coulées en moule permanent en plomb, Dauerformgußteile aus Blei, Ólom állandó formájú öntvények, Colate in forme permanenti di piombo, 鉛永久鋳型鋳物, 납영구주형 주물, Kokillestøp av bly, Peças fundidas em molde permanente de chumbo, Objetos de plomo fundidos en molde fijo, Gods av bly gjutet i permanenta formar
31101716	Precious metal permanent mold casting	Precious metal object cast from permanent molds	贵金属硬模铸件, 貴金屬硬模鑄件, Precious metal permanent mold castings, Permanente vorm gietsels van edelmetaal, Pièces coulées en moule permanent en métal précieux, Dauerformgußteile aus Edelmetall, Drágafém állandó formájú öntvények, Colate in forme permanenti di metallo prezioso, 貴金属永久鋳型鋳物, 귀금속영구주형 주물, Kokillestøp av edelmetall støpt i permanent form, Peças fundidas em molde permanente de metal precioso, Objetos de metal precioso fundidos en molde fijo, Gods av ädelmetaller gjutet i permanenta formar

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Class	31101800	Shell mold castings and casting assemblies
Definition (if available)		Objects and assemblies formed to or near their desired shape by introducing molten metal into shell molds.

Commodity	Commodity Title	Definition	Synonym
31101801	Non ferrous alloy shell mold casting	Non ferrous alloy object cast from shell molds	有色合金壳型铸件, 有色合金殼型鑄件, Non ferrous alloy shell mold castings, Pièces moulées en carapace alliage non ferreux, Maskenformgussteile aus Nichteisenlegierung, Színesfém ötvözet héjformájú öntvények, Colate a guscio non di ferrolega, 非鉄合金シェルモールド鋳物, 비철합금셸주형 주물, Hylseforming av legeringer uten jern, Peças fundidas de liga não ferrosa em molde tipo concha, Objetos de aleación no ferrosa fundidos por moldeo en cáscara, Skalgjutgods av icke-järnlegeringar
31101802	Ferrous alloy shell mold casting	Ferrous alloy object cast from shell molds	铁合金壳型铸件, 鐵合金殼型鑄件, Ferrous alloy shell mold castings, Pièces moulées en carapace alliage ferreux, Maskenformgussteile aus Eisenlegierung, Vasötvözet héjformájú öntvények, Colate a guscio di ferrolega, 鉄合金シェルモールド鋳物, 철합금셸주형 주물, Hylseforming av jernlegeringer, Liga concha molde arremessos ferrosos, Objetos de aleación ferrosa fundidos por moldeo en cáscara, Skalgjutgods av järnlegeringar
31101803	Steel shell mold casting	Steel object cast from shell molds	钢壳型铸件, 鋼殼型鑄件, Steel shell mold castings, Stalen schaalvorm gietsels, Pièces coulées en moule-carapace en acier, Maskenformgußteile aus Stahl, Acél héjformájú öntvények, Colate a guscio di acciaio, スチールシェルモールド鋳物, 강셸주형 주물, Hylseforming av stål, Peças fundidas de aço em molde tipo concha, Objetos de acero fundidos por moldeo en cáscara, Skalgjutgods av stål

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31101804	Stainless steel shell mold casting	Stainless steel object cast from shell molds	不锈钢壳型铸件, 不銹鋼殼型鑄件, Stainless steel shell mold castings, Roestvrij stalen schaalvorm gietsels, Pièces coulées en moule-carapace en acier inoxydable, Maskenformgußteile aus Edelstahl, Rozsdamentes acél héjformájú öntvények, Colate a guscio di acciaio inossidabile, ステンレスシェルモールド鋳物, 스테인리스강셸주형 주물, Hylseforming av rustfritt stål, Peças fundidas de aço inoxidável em molde tipo concha, Objetos de acero inoxidable fundidos por moldeo en cáscara, Skalgjutgods av rostfritt stål
31101806	Aluminum shell mold casting	Aluminum object cast from shell molds	铝壳型铸件, 鋁殼型鑄件, Aluminum shell mold castings, Aluminium schaalvorm gietsels, Pièces coulées en moule-carapace en aluminium, Maskenformgußteile aus Aluminium, Alumínium héjformájú öntvények, Colate a guscio di alluminio, アルミニウムシェルモールド鋳物, 알루미늄셸주형 주물, Hylseforming av aluminium, Peças fundidas de alumínio em molde tipo concha, Objetos de aluminio fundidos por moldeo en cáscara, Skalgjutgods av aluminium
31101807	Magnesium shell mold casting	Magnesium object cast from shell molds	镁壳型铸件, 鎂殼型鑄件, Magnesium shell mold castings, Magnesium schaalvorm gietsels, Pièces coulées en moule-carapace en magnésium, Maskenformgußteile aus Magnesium, Magnézium héjformájú öntvények, Colate a guscio di magnesio, マグネシウムシェルモールド鋳物, 마그네슘셸주형 주물, Hylseforming av magnesium, Peças fundidas de magnésio em molde tipo concha, Objetos de magnesio fundidos por moldeo en cáscara, Skalgjutgods av magnesium

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31101808	Titanium shell mold casting	Titanium object cast from shell molds	钛壳型铸件, 鈦殼型鑄件, Titanium shell mold castings, Titanium schaalvorm gietsels, Pièces coulées en moule-carapace en titanium, Maskenformgußteile aus Titan, Titán héjformájú öntvények, Colate a guscio di titanio, チタニウムシェルモールド鋳物, 티타늄셸주형 주물, Hylseforming av titan, Peças fundidas de titânio em molde tipo concha, Objetos de titanio fundidos por moldeo en cáscara, Skalgjutgods av titan
31101809	Beryllium shell mold casting	Beryllium object cast from shell molds	铍壳型铸件, 鈹殼型鑄件, Beryllium shell mold castings, Beryllium schaalvorm gietsels, Pièces coulées en moule-carapace en béryllium, Maskenformgußteile aus Beryllium, Berillium héjformájú öntvények, Colate a guscio di berillio, ベリリウムシェルモールド鋳物, 베릴륨셸주형 주물, Hylseforming av beryllium, Peças fundidas de berílio em molde tipo concha, Objetos de berilio fundidos por moldeo en cáscara, Skalgjutgods av beryllium
31101810	Copper shell mold casting	Copper object cast from shell molds	铜壳型铸件, 銅殼型鑄件, Copper shell mold castings, Koperen schaalvorm gietsels, Pièces coulées en moule-carapace en cuivre, Maskenformgußteile aus Kupfer, Réz héjformájú öntvények, Colate a guscio di rame, 銅シェルモールド鋳物, 구리셸주형 주물, Hylseforming av kobber, Peças fundidas de cobre em molde tipo concha, Objetos de cobre fundidos por moldeo en cáscara, Skalgjutgods av koppar

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31101811	Brass shell mold casting	Brass object cast from shell molds	黄铜壳型铸件, 黄銅殻型鑄件, Brass shell mold castings, Geelkoperen schaalvorm gietsels, Pièces coulées en moule-carapace en laiton, Maskenformgußteile aus Messing, Sárgaréz héjformájú öntvények, Colate a guscio di ottone, 黄銅シェルモールド鋳物, 황동셸주형 주물, Hylseforming av messing, Peças fundidas de latão em molde tipo concha, Objetos de latón fundidos por moldeo en cáscara, Skalgjutgods av mässing
31101812	Bronze shell mold casting	Bronze object cast from shell molds	青铜壳型铸件, 青銅殻型鑄件, Bronze shell mold castings, Bronzen schaalvorm gietsels, Pièces coulées en moule-carapace en bronze, Maskenformgußteile aus Bronze, Bronz héjformájú öntvények, Colate a guscio di bronzo, 青銅シェルモールド鋳物, 청동셸주형 주물, Hylseforming av bronse, Peças fundidas de bronze em molde tipo concha, Objetos de bronce fundidos por moldeo en cáscara, Skalgjutgods av brons
31101813	Zinc shell mold casting	Zinc object cast from shell molds	锌壳型铸件, 鉛殻型鑄件, Zinc shell mold castings, Zink schaalvorm gietsels, Pièces coulées en moule-carapace en zinc, Maskenformgußteile aus Zink, Cink héjformájú öntvények, Colate a guscio di zinco, 亜鉛シェルモールド鋳物, 아연셸주형 주물, Hylseforming av sink, Peças fundidas de zinco em molde tipo concha, Objetos de zinc fundidos por moldeo en cáscara, Skalgjutgods av zink

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31101814	Tin shell mold casting	Tin object cast from shell molds	锡壳型铸件, 錫殻型鑄件, Tin shell mold castings, Tinnen schaalvorm gietsels, Pièces coulées en moule-carapace en étain, Maskenformgußteile aus Zinn, Ón héjformájú öntvények, Colate a guscio di stagno, すずシェルモールド鋳物, 주석셸주형 주물, Hylseforming av tinn, Peças fundidas de estanho em molde tipo concha, Objetos de estaño fundidos por moldeo en cáscara, Skalgjutgods av tenn
31101815	Lead shell mold casting	Lead object cast from shell molds	铅壳型铸件, 鉛殻型鑄件, Lead shell mold castings, Loden schaalvorm gietsels, Pièces coulées en moule-carapace en plomb, Maskenformgußteile aus Blei, Ólom héjformájú öntvények, Colate a guscio di piombo, 鉛シェルモールド鋳物, 납셸주형 주물, Hylseforming av bly, Peças fundidas de chumbo em molde tipo concha, Objetos de plomo fundidos por moldeo en cáscara, Skalgjutgods av bly
31101816	Precious metal shell mold casting	Precious metal object cast from shell molds	贵金属壳型铸件, 貴金屬殻型鑄件, Precious shell mold castings, Schaalvorm gietsels van edelmetaal, Pièces coulées en moule-carapace en métal précieux, Maskenformgußteile aus Edelmetall, Drágafém héjformájú öntvények, Colate a guscio di metallo prezioso, 貴金属シェルモールド鋳物, 귀금속셸주형 주물, Hylseforming av edelmetall, Peças fundidas de metal precioso em molde tipo concha, Objetos de metal precioso fundidos por moldeo en cáscara, Skalgjutgods av ädelmetaller
31101817	Ductile iron shell mold casting	Ductile iron object cast from shell molds	ダクタイル鉄シェルモールド鋳物, 연철 쉘 주형주물, Objetos de hierro dúctil fundidos por moldeo en cáscara,

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Class	31101900	Investment castings and casting assemblies
Definition (if available)	Objects and assemblies formed to or near their desired shape by introducing molten metal into investment molds.	

Commodity	Commodity Title	Definition	Synonym
31101901	Non ferrous alloy investment casting	Non ferrous alloy object cast from investment molds	有色合金蜡模铸件, 有色合金蠟模鑄件, Non ferrous alloy investment castings, Pièces moulées à modèle perdu alliage non ferreux, Präzisionsgussteile aus Nichteisenlegierung, Színesfém ötvözet viaszbevonásos öntvények, Microfusioni non di ferrolega, 鉄合金焼流し精密鋳造品, 비철합금매몰주물, Presisjonsstøpegods av legeringer uten jern, Peças fundidas de precisão de liga não ferrosa, Objetos de aleación no ferrosa fundidos a la cera perdida, Precisionsgjutgods av icke-järnlegeringar
31101902	Ferrous alloy investment casting	Ferrous alloy object cast from investment molds	铁合金蜡模铸件, 鐵合金蠟模鑄件, Ferrous alloy investment castings, Pièces moulées à modèle perdu alliage ferreux, Präzisionsgussteile aus Eisenlegierung, Vasötvözet viaszbevonásos öntvények, Microfusioni di ferrolega, 非鉄合金焼流し精密鋳造品, 철합금매몰주물, Presisjonsstøpegods av jernlegeringer, Peças fundidas de precisão de liga ferrosa, Objetos de aleación ferrosa fundidos a la cera perdida, Precisionsgjutgods av järnlegeringar

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31101903	Steel investment casting	Steel object cast from investment molds	钢蜡模铸件, 鋼蠟模鑄件, Steel investment castings, Stalen beklede gietsels, Pièces coulées en moule de précision en acier, Feingußteile aus Stahl, Acél viaszbevonásos öntvények, Microfusioni di acciaio, スチール焼流し精密鋳造品, 강매몰주물, Presisjonsstøpegods av stål, Peças fundidas de precisão de aço, Objetos de acero fundidos a la cera perdida, Precisionsgjutgods av stål
31101904	Stainless steel investment casting	Stainless steel object cast from investment molds	不锈钢蜡模铸件, 不銹鋼蠟模鑄件, Stainless steel investment castings, Roetsvrij stalen beklede gietsels, Pièces coulées en moule de précision en acier inoxydable, Feingußteile aus Edelstahl, Rozsdamentes acél viaszbevonásos öntvények, Microfusioni di acciaio inossidabile, ステンレス焼流し精密鋳造品, 스테인리스매몰주물, Presisjonsstøpegods av rustfritt stål, Peças fundidas de precisão de aço inoxidável, Objetos de acero inoxidable fundidos a la cera perdida, Precisionsgjutgods av rostfritt stål
31101905	Iron investment casting	Iron object cast from investment molds	铁蜡模铸件, 鐵蠟模鑄件, Iron investment castings, Ijzeren beklede gietsels, Pièces coulées en moule de précision en fer, Feingußteile aus Eisen, Vas viaszbevonásos öntvények, Microfusioni di ferro, 鉄焼流し精密鋳造品, 철매몰주물, Presisjonsstøpegods av jern, Peças fundidas de precisão de ferro, Objetos de hierro fundidos a la cera perdida, Precisionsgjutgods av järn

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31101906	Aluminum investment casting	Aluminum object cast from investment molds	铝蜡模铸件, 鋁蠟模鑄件, Aluminum investment castings, Aluminium beklede gietsels, Pièces coulées en moule de précision en aluminium, Feingußteile aus Aluminium, Alumínium viaszbevonásos öntvények, Microfusioni di alluminio, アルミニウム焼流し精密鋳造品, 알루미늄매몰주물, Presisjonsstøpegods av aluminium, Peças fundidas de precisão de alumínio, Objetos de aluminio fundidos a la cera perdida, Precisionsgjutgods av aluminium
31101907	Magnesium investment casting	Magnesium object cast from investment molds	镁蜡模铸件, 鎂蠟模鑄件, Magnesium investment castings, Magnesium beklede gietsels, Pièces coulées en moule de précision en magnésium, Feingußteile aus Magnesium, Magnézium viaszbevonásos öntvények, Microfusioni di magnesioi, マグネシウム焼流し精密鋳造品, 마그네슘매몰주물, Presisjonsstøpegods av magnesium, Peças fundidas de precisão de magnésio, Objetos de magnesio fundidos a la cera perdida, Precisionsgjutgods av magnesium
31101908	Zinc investment casting	Zinc object cast from investment molds	锌蜡模铸件, 鋅蠟模鑄件, Zinc investment castings, Zink beklede gietsels, Pièces coulées en moule de précision en zinc, Feingußteile aus Zink, Cink viaszbevonásos öntvények, Microfusioni di zinco, 亜鉛焼流し精密鋳造品, 아연매몰주물, Presisjonsstøpegods av sink, Peças fundidas de precisão de zinco, Objetos de zinc fundidos a la cera perdida, Precisionsgjutgods av zink

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31101909	Tin investment casting	Tin object cast from investment molds	锡蜡模铸件, 錫蠟模鑄件, Tin investment castings, Tinnen beklede gietsels, Pièces coulées en moule de précision en étain, Feingußteile aus Zinn, Ón viaszbevonásos öntvények, Microfusioni di stagno, すず焼流し精密鋳造品, 주석매몰주물, Presisjonsstøpegods av tinn, Peças fundidas de precisão de estanho, Objetos de estaño fundidos a la cera perdida, Precisionsgjutgods av tenn
31101910	Lead investment casting	Lead object cast from investment molds	铅蜡模铸件, 鉛蠟模鑄件, Lead investment castings, Loden beklede gietsels, Pièces coulées en moule de précision en plomb, Feingußteile aus Blei, Ólom viaszbevonásos öntvények, Microfusioni piombo, 鉛焼流し精密鋳造品, 납매몰주물, Presisjonsstøpegods av bly, Peças fundidas de precisão de chumbo, Objetos de plomo fundidos a la cera perdida, Precisionsgjutgods av bly
31101911	Precious metal investment casting	Precious metal object cast from investment molds	贵金属蜡模铸件, 貴金屬蠟模鑄件, Precious metal investment castings, Beklede gietsels van edelmetaal, Pièces coulées en moule de précision en métal précieux, Feingußteile aus Edelmetall, Drágafém viaszbevonásos öntvények, Microfusioni di metallo prezioso, 貴金属焼流し精密鋳造品, 귀금속매몰주물, Presisjonsstøpegods av edelmetall, Peças fundidas de precisão de metal precioso, Objetos de metal precioso fundidos a la cera perdida, Precisionsgjutgods av ädelmetaller

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31101912	Titanium investment casting	Titanium object cast from investment molds	钛蜡模铸件, 鈦蠟模鑄件, Titanium investment castings, Titanium beklede gietsels, Pièces coulées en moule de précision en titanium, Feingußteile aus Titan, Titán viaszbevonásos öntvények, Microfusioni di titanio, チタニウム焼流し精密鋳造品, 티타늄매몰주물, Presisjonsstøpegods av titan, Peças fundidas de precisão de titânio, Objetos de titanio fundidos a la cera perdida, Precisionsgjutgods av titan
31101914	Steel alloy investment casting	Steel alloy object cast from investment molds	合金鋼焼流し精密鋳造品, 강철합금 매몰주물, Objetos de aleación de acero fundidos a la cera perdida,

Class 31102000 Centrifugal castings

Definition (if available): Objects formed to or near their desired shape by introducing molten metal into centrifugal molds.

Commodity	Commodity Title	Definition	Synonym
31102001	Non ferrous alloy centrifugal casting	Non ferrous alloy object cast from centrifugal molds	有色合金离心铸件, 有色合金離心鑄件, Non ferrous alloy centrifugal castings, Moulages par centrifugation alliage non ferreux, Schleudergussteile aus Nichteisenlegierung, Színesfém ötvözet centrifugál öntvények, Getti centrifugati non di ferrolega, 非鉄合金遠心鋳造品, 비철합금원심주조주물, Sentrifugalstøpninger av legeringer uten jern, Peças de fundição centrífuga de liga não ferrosa, Objetos de fundición centrífuga de aleación no ferrosa, Centrifugalgjutgods av icke-järnlegeringar

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31102002	Ferrous alloy centrifugal casting	Ferrous alloy object cast from centrifugal molds	铁合金离心铸件, 鐵合金離心鑄件, Ferrous alloy centrifugal castings, Moulages par centrifugation alliage ferreux, Schleudergussteile aus Eisenlegierung, Vasötvözet centrifugál öntvények, Getti centrifugati di ferrolega, 鉄合金遠心鋳造品, 철합금원심주조주물, Sentrifugalstøpninger av jernlegeringer, Peças de fundição centrífuga de liga ferrosa, Objetos de fundición centrífuga de aleación ferrosa, Centrifugalgjutgods av järnlegeringar
31102003	Steel centrifugal casting	Steel object cast from centrifugal molds	钢离心铸件, 鋼離心鑄件, Steel centrifugal castings, Stalen centrifugale gietsels, Pièces coulée par centrifugation en acier, Schleudergußteile aus Stahl, Acél centrifugál öntvények, Getti centrifugati di acciaio, スチール遠心鋳造品, 강원심주조주물, Sentrifugalstøpninger av stål, Peças de fundição centrífuga de aço, Objetos de fundición centrífuga de acero, Centrifugalgjutgods av stål
31102004	Stainless steel centrifugal casting	Stainless steel object cast from centrifugal molds	不锈钢离心铸件, 不銹鋼離心鑄件, Stainless steel centrifugal castings, Roestvrij stalen centrifugale gietsels, Pièces coulée par centrifugation en acier inoxydable, Schleudergußteile aus Edelstahl, Rozsdamentes acél centrifugál öntvények, Getti centrifugati di acciaio inossidabile, ステンレス遠心鋳造品, 스테인리스강원심주조주물, Sentrifugalstøpninger av rustfritt stål, Peças de fundição centrífuga de aço inoxidável, Objetos de fundición centrífuga de acero inoxidable, Centrifugalgjutgods av rostfritt stål

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31102005	Iron centrifugal casting	Iron object cast from centrifugal molds	铁离心铸件, 鐵離心鑄件, Iron centrifugal castings, Ijzeren centrifugale gietsels, Pièces coulée par centrifugation en fer, Schleudergußteile aus Eisen, Vas centrifugál öntvények, Getti centrifugati di ferro, 鉄遠心鋳造品, 철원심주조주물, Sentrifugalstøpninger av jern, Peças de fundição centrífuga de ferro, Objetos de fundición centrífuga de hierro, Centrifugalgjutgods av järn
31102006	Aluminum centrifugal casting	Aluminum object cast from centrifugal molds	铝离心铸件, 鋁離心鑄件, Aluminum centrifugal castings, Aluminium centrifugale gietsels, Pièces coulée par centrifugation en aluminium, Schleudergußteile aus Aluminium, Alumínium centrifugál öntvények, Getti centrifugati di alluminio, アルミニウム遠心鋳造品, 알루미늄원심주조주물, Sentrifugalstøpninger av aluminium, Peças de fundição centrífuga de alumínio, Objetos de fundición centrífuga de aluminio, Centrifugalgjutgods av aluminium
31102007	Magnesium centrifugal casting	Magnesium object cast from centrifugal molds	镁离心铸件, 鎂離心鑄件, Magnesium centrifugal castings, Magnesium centrifugale gietsels, Pièces coulée par centrifugation en magnésium, Schleudergußteile aus Magnesium, Magnézium centrifugál öntvények, Getti centrifugati di magnesio, マグネシウム遠心鋳造品, 마그네슘원심주조주물, Sentrifugalstøpninger av magnesium, Peças de fundição centrífuga de magnésio, Objetos de fundición centrífuga de magnesio, Centrifugalgjutgods av magnesium

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31102008	Titanium centrifugal casting	Titanium object cast from centrifugal molds	钛离心铸件, 鈦離心鑄件, Titanium centrifugal castings, Titanium centrifugale gietsels, Pièces coulée par centrifugation en titanium, Schleudergußteile aus Titan, Titán centrifugál öntvények, Getti centrifugati di titanio, チタニウム遠心鋳造品, 티타늄원심주조주물, Sentrifugalstøpninger av titan, Peças de fundição centrífuga de titânio, Objetos de fundición centrífuga de titanio, Centrifugalgjutgods av titan
31102009	Beryllium centrifugal casting	Beryllium object cast from centrifugal molds	铍离心铸件, 鈹離心鑄件, Beryllium centrifugal castings, Beryllium centrifugale gietsels, Pièces coulée par centrifugation en béryllium, Schleudergußteile aus Beryllium, Berillium centrifugál öntvények, Getti centrifugati di berillio, ベリリウム遠心鋳造品, 베릴륨원심주조주물, Sentrifugalstøpninger av beryllium, Peças de fundição centrífuga de berílio, Objetos de fundición centrífuga de berilio, Centrifugalgjutgods av beryllium
31102010	Copper centrifugal casting	Copper object cast from centrifugal molds	铜离心铸件, 銅離心鑄件, Copper centrifugal castings, Koperen centrifugale gietsels, Pièces coulée par centrifugation en cuivre, Schleudergußteile aus Kupfer, Réz centrifugál öntvények, Getti centrifugati di rame, 銅殼遠心鋳造品, 구리원심주조주물, Sentrifugalstøpninger av kobber, Peças de fundição centrífuga de cobre, Objetos de fundición centrífuga de cobre, Centrifugalgjutgods av koppar

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31102011	Brass centrifugal casting	Brass object cast from centrifugal molds	黄铜离心铸件, 黃銅離心鑄件, Brass centrifugal castings, Geelkoperen centrifugale gietsels, Pièces coulée par centrifugation en laiton, Schleudergußteile aus Messing, Sárgaréz centrifugál öntvények, Getti centrifugati di ottone, 黃銅殼遠心鑄造品, 황동원심주조주물, Sentrifugalstøpninger av messing, Peças de fundição centrífuga de estanho, Objetos de fundición centrífuga de latón, Centrifugalgjutgods av mässing
31102012	Bronze centrifugal casting	Bronze object cast from centrifugal molds	青铜离心铸件, 青銅離心鑄件, Bronze centrifugal castings, Bronzen centrifugale gietsels, Pièces coulée par centrifugation en bronze, Schleudergußteile aus Bronze, Bronz centrifugál öntvények, Getti centrifugati di bronzo, 青銅殼遠心鑄造品, 청동원심주조주물, Sentrifugalstøpninger av bronse, Peças de fundição centrífuga de bronze, Objetos de fundición centrífuga de bronce, Centrifugalgjutgods av brons
31102013	Zinc centrifugal casting	Zinc object cast from centrifugal molds	锌离心铸件, 鋅離心鑄件, Zinc centrifugal castings, Zink centrifugale gietsels, Pièces coulée par centrifugation en zinc, Schleudergußteile aus Zink, Cink centrifugál öntvények, Getti centrifugati di zinco, 亜鉛殼遠心鑄造品, 아연원심주조주물, Sentrifugalstøpninger av sink, Peças de fundição centrífuga de zinco, Objetos de fundición centrífuga de zinc, Centrifugalgjutgods av zink

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31102014	Tin centrifugal casting	Tin object cast from centrifugal molds	锡离心铸件, 錫離心鑄件, Tin centrifugal castings, Tinnen centrifugale gietsels, Pièces coulée par centrifugation en étain, Schleudergußteile aus Zinn, Ón centrifugál öntvények, Getti centrifugati di stagno, すず殻遠心鋳造品, 주석원심주조주물, Sentrifugalstøpninger av tinn, Peças de fundição centrífuga de latão, Objetos de fundición centrífuga de estaño, Centrifugalgjutgods av tenn
31102015	Lead centrifugal casting	Lead object cast from centrifugal molds	铅离心铸件, 鉛離心鑄件, Lead centrifugal castings, Loden centrifugale gietsels, Pièces coulée par centrifugation en plomb, Schleudergußteile aus Blei, Ólom centrifugál öntvények, Getti centrifugati di piombo, 鉛殻遠心鋳造品, 납원심주조주물, Sentrifugalstøpninger av bly, Peças de fundição centrífuga de chumbo, Objetos de fundición centrífuga de plomo, Centrifugalgjutgods av bly
31102016	Precious metal centrifugal casting	Precious metal object cast from centrifugal molds	贵金属离心铸件, 貴金屬離心鑄件, Precious metal centrifugal castings, Centrifugale gietsels van edelmetaal, Pièces coulée par centrifugation en métal précieux, Schleudergußteile aus Edelmetall, Drágafém centrifugál öntvények, Getti centrifugati di metallo prezioso, 貴金属殻遠心鋳造品, 귀금속원심주조주물, Sentrifugalstøpninger av edelmetall, Peças de fundição centrífuga de metal precioso, Objetos de fundición centrífuga de metal precioso, Centrifugalgjutgods av ädelmetaller

Class	31102100	Ceramic mold castings
	Definition (if available)	Objects formed to or near their desired shape by introducing molten metal into ceramic molds

Commodity	Commodity Title	Definition	Synonym

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31102101	Non ferrous alloy ceramic mold casting	Non ferrous alloy object cast from ceramic molds	有色合金陶瓷模铸件, 有色合金陶瓷模鑄件, Non ferrous alloy ceramic mold castings, Coulées en moule céramique alliage non ferreux, Keramikgussteile aus Nichteisenlegierung, Színesfém ötvözet kerámiaformás öntvények, Colate in forme ceramiche non di ferrolega, 非鉄合金セラミック鋳型鋳物, 비철합금세라믹주형 주물, Formgods av legeringer uten jern støpt i keramisk form, Peças fundidas com molde cerâmico de liga não ferrosa, Objetos de aleación no ferrosa fundidos en molde cerámico, Keramformgjutgods av icke-järnlegeringar
31102102	Ferrous alloy ceramic mold casting	Ferrous alloy object cast from ceramic molds	铁合金陶瓷模铸件, 鐵合金陶瓷模鑄件, Ferrous alloy ceramic mold castings, Coulées en moule céramique alliage ferreux, Keramikgussteile aus Eisenlegierung, Vasötvözet kerámiaformás öntvények, Colate in forme ceramiche di ferrolega, 鉄合金セラミック鋳型鋳物, 철합금세라믹주형 주물, Formgods av jernlegeringer støpt i keramisk form, Peças fundidas com molde cerâmico de liga ferrosa, Objetos de aleación ferrosa fundidos en molde cerámico, Keramformgjutgods av järnlegeringar

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31102103	Steel ceramic mold casting	Steel object cast from ceramic molds	钢陶瓷模铸件, 鋼陶瓷模鑄件, Steel ceramic mold castings, Stalen keramische vorm gietsels, Pièces coulées en moule céramique en acier, Keramikgußteile aus Stahl, Acél kerámiaformás öntvények, Colate in forme ceramiche di acciaio, スチールセラミック鋳型鋳物, 강세라믹주형 주물, Formgods av stål støpt i keramisk form, Peças fundidas com molde cerâmico de aço, Objetos de acero fundidos en molde cerámico, Keramformgjutgods av stål
31102104	Stainless steel ceramic mold casting	Stainless steel object cast from ceramic molds	不锈钢陶瓷模铸件, 不銹鋼陶瓷模鑄件, Stainless steel ceramic mold castings, Roestvrij stalen keramische vorm gietsels, Pièces coulées en moule céramique en acier inoxydable, Keramikgußteile aus Edelstahl, Rozsdamentes acél kerámiaformás öntvények, Colate in forme ceramiche di acciaio inossidabile, ステンレスセラミック鋳型鋳物, 스테인리스강세라믹주형 주물, Formgods av rustfritt stål støpt i keramisk form, Peças fundidas com molde cerâmico de aço inoxidável, Objetos de acero inoxidable fundidos en molde cerámico, Keramformgjutgods av rostfritt stål
31102105	Iron ceramic mold casting	Iron object cast from ceramic molds	铁陶瓷模铸件, 鐵陶瓷模鑄件, Iron ceramic mold castings, Ijzeren keramische vorm gietsels, Pièces coulées en moule céramique en fer, Keramikgußteile aus Eisen, Vas kerámiaformás öntvények, Colate in forme ceramiche di ferro, 鉄セラミック鋳型鋳物, 철세라믹주형 주물, Formgods av jern støpt i keramisk form, Peças fundidas com molde cerâmico de ferro, Objetos de hierro fundidos en molde cerámico, Keramformgjutgods av järn

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31102106	Aluminum ceramic mold casting	Aluminum object cast from ceramic molds	铝陶瓷模铸件, 鋁陶瓷模鑄件, Aluminum ceramic mold castings, Aluminium keramische vorm gietsels, Pièces coulées en moule céramique en aluminium, Keramikgußteile aus Aluminium, Alumínium kerámiaformás öntvények, Colate in forme ceramiche di alluminio, アルミニウムセラミック鋳型鋳物, 알루미늄세라믹주형 주물, Formgods av aluminium støpt i keramisk form, Peças fundidas com molde cerâmico de alumínio, Objetos de aluminio fundidos en molde cerámico, Keramformgjutgods av aluminium
31102107	Magnesium ceramic mold casting	Magnesium object cast from ceramic molds	镁陶瓷模铸件, 鎂陶瓷模鑄件, Magnesium ceramic mold castings, Magnesium keramische vorm gietsels, Pièces coulées en moule céramique en magnésium, Keramikgußteile aus Magnesium, Magnézium kerámiaformás öntvények, Colate in forme ceramiche di magnesio, マグネシウムセラミック鋳型鋳物, 마그네슘세라믹주형 주물, Formgods av magnesium støpt i keramisk form, Peças fundidas com molde cerâmico de magnésio, Objetos de magnesio fundidos en molde cerámico, Keramformgjutgods av magnesium

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31102108	Titanium ceramic mold casting	Titanium object cast from ceramic molds	钛陶瓷模铸件, 鈦陶瓷模鑄件, Titanium ceramic mold castings, Titanium keramische vorm gietsels, Pièces coulées en moule céramique en titanium, Keramikgußteile aus Titan, Titán kerámiaformás öntvények, Colate in forme ceramiche di titanio, チタニウムセラミック鋳型鋳物, 티타늄세라믹주형 주물, Formgods av titan støpt i keramisk form, Peças fundidas com molde cerâmico de titânio, Objetos de titanio fundidos en molde cerámico, Keramformgjutgods av titan
31102109	Beryllium ceramic mold casting	Beryllium object cast from ceramic molds	铍陶瓷模铸件, 鈹陶瓷模鑄件, Beryllium ceramic mold castings, Beryllium keramische vorm gietsels, Pièces coulées en moule céramique en béryllium, Keramikgußteile aus Beryllium, Berillium kerámiaformás öntvények, Colate in forme ceramiche di berillio, ベリリウムセラミック鋳型鋳物, 베릴륨세라믹주형 주물, Formgods av beryllium støpt i keramisk form, Peças fundidas com molde cerâmico de berílio, Objetos de berilio fundidos en molde cerámico, Keramformgjutgods av beryllium
31102110	Copper ceramic mold casting	Copper object cast from ceramic molds	铜陶瓷模铸件, 銅陶瓷模鑄件, Copper ceramic mold castings, Koperen keramische vorm gietsels, Pièces coulées en moule céramique en cuivre, Keramikgußteile aus Kupfer, Réz kerámiaformás öntvények, Colate in forme ceramiche di rame, 銅殻セラミック鋳型鋳物, 구리세라믹주형 주물, Formgods av kobber støpt i keramisk form, Peças fundidas com molde cerâmico de cobre, Objetos de cobre fundidos en molde cerámico, Keramformgjutgods av koppar

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31102111	Brass ceramic mold casting	Brass object cast from ceramic molds	黄铜陶瓷模铸件, 黃銅陶瓷模鑄件, Brass ceramic mold castings, Geelkoperen keramische vorm gietsels, Pièces coulées en moule céramique en laiton, Keramikgußteile aus Messing, Sárgaréz kerámiaformás öntvények, Colate in forme ceramiche di ottone, 黃銅殻セラミック鋳型鋳物, 황동세라믹주형 주물, Formgods av messing støpt i keramisk form, Peças fundidas com molde cerâmico de latão, Objetos de latón fundidos en molde cerámico, Keramformgjutgods av mässing
31102112	Bronze ceramic mold casting	Bronze object cast from ceramic molds	青铜陶瓷模铸件, 青銅陶瓷模鑄件, Bronze ceramic mold castings, Bronzen keramische vorm gietsels, Pièces coulées en moule céramique en bronze, Keramikgußteile aus Bronze, Bronz kerámiaformás öntvények, Colate in forme ceramiche di bronzo, 青銅殻セラミック鋳型鋳物, 청동세라믹주형 주물, Formgods av bronse støpt i keramisk form, Peças fundidas com molde cerâmico de bronze, Objetos de bronce fundidos en molde cerámico, Keramformgjutgods av brons
31102113	Zinc ceramic mold casting	Zinc object cast from ceramic molds	锌陶瓷模铸件, 鋅陶瓷模鑄件, Zinc ceramic mold castings, Zink keramische vorm gietsels, Pièces coulées en moule céramique en zinc, Keramikgußteile aus Zink, Cink kerámiaformás öntvények, Colate in forme ceramiche di zinco, 亜鉛殻セラミック鋳型鋳物, 아연세라믹주형 주물, Formgods av sink støpt i keramisk form, Peças fundidas com molde cerâmico de zinco, Objetos de zinc fundidos en molde cerámico, Keramformgjutgods av zink

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31102114	Tin ceramic mold casting	Tin object cast from ceramic molds	锡陶瓷模铸件, 錫陶瓷模鑄件, Tin ceramic mold castings, Tinnen keramische vorm gietsels, Pièces coulées en moule céramique en étain, Keramikgußteile aus Zinn, Ón kerámiaformás öntvények, Colate in forma ceramica di stagno, すず殻セラミック鋳型鋳物, 주석세라믹주형 주물, Formgods av tinn støpt i keramisk form, Peças fundidas com molde cerâmico de estanho, Objetos de estaño fundidos en molde cerámico, Keramformgjutgods av tenn
31102115	Lead ceramic mold casting	Lead object cast from ceramic molds	铅陶瓷模铸件, 鉛陶瓷模鑄件, Lead ceramic mold castings, Loden keramische vorm gietsels, Pièces coulées en moule céramique en plomb, Keramikgußteile aus Blei, Ólom kerámiaformás öntvények, Colate in forma ceramica di piombo, 鉛殻セラミック鋳型鋳物, 납세라믹주형 주물, Formgods av bly støpt i keramisk form, Peças fundidas com molde cerâmico de chumbo, Objetos de plomo fundidos en molde cerámico, Keramformgjutgods av bly
31102116	Precious metal ceramic mold casting	Precious metal object cast from ceramic molds	贵金属陶瓷模铸件, 貴金屬陶瓷模鑄件, Precious metal ceramic mold castings, Keramische vorm gietsels van edelmetaal, Pièces coulées en moule céramique en métal précieux, Keramikgußteile aus Edelmetall, Drágafém kerámiaformás öntvények, Colate in forme ceramiche di metallo prezioso, 貴金属殻セラミック鋳型鋳物, 귀금속세라믹주형 주물, Formgods av edelmetall støpt i keramisk form, Peças fundidas com molde cerâmico de metal precioso, Objetos de metal precioso fundidos en molde cerámico, Keramformgjutgods av ädelmetaller

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Class	31102200	Graphite mold castings
Definition (if available)	Objects formed to or near their desired shape by introducing molten metal into graphite molds	

Commodity	Commodity Title	Definition	Synonym
31102201	Non ferrous alloy graphite mold casting	Non ferrous alloy object cast from graphite molds	有色合金石墨模铸件, 有色合金石墨模鑄件, Non ferrous alloy graphite mold castings, Coulées en moule graphite alliage non ferreux, Graphitgussteile aus Nichteisenlegierung, Színesfém ötvözet grafitformás öntvények, Colate in forme di grafite non di ferrolega, 非鉄合金グラファイト鋳型鋳物, 비철합금흑연주형 주물, Formgods av legeringer uten jern støpt i grafittform, Peças fundidas com molde de grafite de liga não ferrosa, Objetos de aleación no ferrosa fundidos en molde de grafito, Grafitformgjutgods av icke-järnlegeringar
31102202	Ferrous alloy graphite mold casting	Ferrous alloy object cast from graphite molds	石墨模铸造铁基合金, 石墨模鑄造鐵基合金, Ferrous alloy graphite mold castings, Coulées en moule graphite alliage ferreux, Graphitgussteile aus Eisenlegierung, Vasötvözet grafitformás öntvények, Colate in forme di grafite di ferrolega, 鉄合金グラファイト鋳型鋳物, 철합금흑연주형 주물, Formgods av jernlegeringer støpt i grafittform, Peças fundidas com molde de grafite de liga ferrosa, Objetos de aleación ferrosa fundidos en molde de grafito, Grafitformgjutgods av järnlegeringar

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31102203	Steel graphite mold casting	Steel object cast from graphite molds	钢石墨模铸件, 鋼石墨模鑄件, Steel graphite mold castings, Stalen grafiet vorm gietsels, Pièces coulées en moule graphite en acier, Graphitformgußteile aus Stahl, Acél grafitformás öntvények, Colate in forme di grafite di acciaio, スチールグラファイト鋳型鋳物, 강흑연주형 주물, Formgods av stål støpt i grafittform, Peças fundidas com molde de grafite de aço, Objetos de acero fundidos en molde de grafito, Grafitformgjutgods av stål
31102204	Stainless steel graphite mold casting	Stainless steel object cast from graphite molds	不锈钢石墨模铸件, 不銹鋼石墨模鑄件, Stainless steel graphite mold castings, Roestvrij stalen grafiet vorm gietsels, Pièces coulées en moule graphite en acier inoxydable, Graphitformgußteile aus Edelstahl, Rozsdamentes acél grafitformás öntvények, Colate in forme di grafite di acciaio inossidabile, ステンレスグラファイト鋳型鋳物, 스테인리스흑연주형 주물, Formgods av rustfritt stål støpt i grafittform, Peças fundidas com molde de grafite de aço inoxidável, Objetos de acero inoxidable fundidos en molde de grafito, Grafitformgjutgods av rostfritt stål
31102205	Iron graphite mold casting	Iron object cast from graphite molds	铁石墨模铸件, 鐵石墨模鑄件, Iron graphite mold castings, Ijzeren grafiet vorm gietsels, Pièces coulées en moule graphite en fer, Graphitformgußteile aus Eisen, Vas grafitformás öntvények, Colate in forme di grafite di ferro, 鉄グラファイト鋳型鋳物, 철흑연주형 주물, Formgods av jern støpt i grafittform, Peças fundidas com molde de grafite de ferro, Objetos de hierro fundidos en molde de grafito, Grafitformgjutgods av järn

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31102206	Aluminum graphite mold casting	Aluminum object cast from graphite molds	铝石墨模铸件, 鋁石墨模鑄件, Aluminum graphite mold castings, Aluminium grafiet vorm gietsels, Pièces coulées en moule graphite en aluminium, Graphitformgußteile aus Aluminium, Alumínium grafitformás öntvények, Colate in forme di grafite di alluminio, アルミニウムグラファイト鋳型鋳物, 알루미늄흑연주형 주물, Formgods av aluminium støpt i grafittform, Peças fundidas com molde de grafite de alumínio, Objetos de aluminio fundidos en molde de grafito, Grafitformgjutgods av aluminium
31102207	Magnesium graphite mold casting	Magnesium object cast from graphite molds	镁石墨模铸件, 鎂石墨模鑄件, Magnesium graphite mold castings, Magnesium grafiet vorm gietsels, Pièces coulées en moule graphite en magnésium, Graphitformgußteile aus Magnesium, Magnézium grafitformás öntvények, Colate in forme di grafite di magnesio, マグネシウムグラファイト鋳型鋳物, 마그네슘흑연주형 주물, Formgods av magnesium støpt i grafittform, Peças fundidas com molde de grafite de magnésio, Objetos de magnesio fundidos en molde de grafito, Grafitformgjutgods av magnesium
31102208	Titanium graphite mold casting	Titanium object cast from graphite molds	钛石墨模铸件, 鈦石墨模鑄件, Titanium graphite mold castings, Titanium grafiet vorm gietsels, Pièces coulées en moule graphite en titanium, Graphitformgußteile aus Titan, Titán grafitformás öntvények, Colate in forme di grafite di titanio, チタニウムグラファイト鋳型鋳物, 티타늄흑연주형 주물, Formgods av titan støpt i grafittform, Peças fundidas com molde de grafite de titânio, Objetos de titanio fundidos en molde de grafito, Grafitformgjutgods av titan

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31102209	Beryllium graphite mold casting	Beryllium object cast from graphite molds	铍石墨模铸件, 鈹石墨模鑄件, Beryllium graphite mold castings, Beryllium grafiet vorm gietsels, Pièces coulées en moule graphite en béryllium, Graphitformgußteile aus Beryllium, Berillium grafitformás öntvények, Colate in forme di grafite di berillio, ベリリウムグラファイト鋳型鋳物, 베릴륨흑연주형 주물, Formgods av beryllium støpt i grafittform, Peças fundidas com molde de grafite de berílio, Objetos de berilio fundidos en molde de grafito, Grafitformgjutgods av beryllium
31102210	Copper graphite mold casting	Copper object cast from graphite molds	铜石墨模铸件, 銅石墨模鑄件, Copper graphite mold castings, Koperen grafiet vorm gietsels, Pièces coulées en moule graphite en cuivre, Graphitformgußteile aus Kupfer, Réz grafitformás öntvények, Colate in forme di grafite di rame, 銅殻グラファイト鋳型鋳物, 동흑연주형 주물, Formgods av kobber støpt i grafittform, Peças fundidas com molde de grafite de cobre, Objetos de cobre fundidos en molde de grafito, Grafitformgjutgods av koppar
31102211	Brass graphite mold casting	Brass object cast from graphite molds	黄铜石墨模铸件, 黃銅石墨模鑄件, Brass graphite mold castings, Geelkoperen grafiet vorm gietsels, Pièces coulées en moule graphite en laiton, Graphitformgußteile aus Messing, Sárgaréz grafitformás öntvények, Colate in forme di grafite di ottone, 黄銅殻グラファイト鋳型鋳物, 황동흑연주형 주물, Formgods av messing støpt i grafittform, Peças fundidas com molde de grafite de latão, Objetos de latón fundidos en molde de grafito, Grafitformgjutgods av mässing

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31102212	Bronze graphite mold casting	Bronze object cast from graphite molds	青铜石墨模铸件, 青銅石墨模鑄件, Bronze graphite mold castings, Bronzen grafiet vorm gietsels, Pièces coulées en moule graphite en bronze, Graphitformgußteile aus Bronze, Bronz grafitformás öntvények, Colate in forme di grafite di bronzo, 青銅殻グラファイト鋳型鋳物, 청동흑연주형 주물, Formgods av bronse støpt i grafittform, Peças fundidas com molde de grafite de bronze, Objetos de bronce fundidos en molde de grafito, Grafitformgjutgods av brons
31102213	Zinc graphite mold casting	Zinc object cast from graphite molds	石墨模铸造锌, 石墨模鑄造鋅, Zinc graphite mold castings, Zink grafiet vorm gietsels, Pièces coulées en moule graphite en zinc, Graphitformgußteile aus Zink, Cink grafitformás öntvények, Colate in forme di grafite di zinco, 亜鉛殻グラファイト鋳型鋳物, 아연흑연주형 주물, Formgods av sink støpt i grafittform, Peças fundidas com molde de grafite de zinco, Objetos de zinc fundidos en molde de grafito, Grafitformgjutgods av zink
31102214	Tin graphite mold casting	Tin object cast from graphite molds	锡石墨模铸件, 錫石墨模鑄件, Tin graphite mold castings, Tinnen grafiet vorm gietsels, Pièces coulées en moule graphite en étain, Graphitformgußteile aus Zinn, Ón grafitformás öntvények, Colate in forme di grafite di stagno, すず殻グラファイト鋳型鋳物, 주석흑연주형 주물, Formgods av tinn støpt i grafittform, Peças fundidas com molde de grafite de estanho, Objetos de estaño fundidos en molde de grafito, Grafitformgjutgods av tenn

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31102215	Lead graphite mold casting	Lead object cast from graphite molds	铅石墨模铸件, 鉛石墨模鑄件, Lead graphite mold castings, Loden grafiet vorm gietsels, Pièces coulées en moule graphite en plomb, Graphitformgußteile aus Blei, Ólom grafitformás öntvények, Colate in forme di grafite di piombo, 鉛殻グラファイト鋳型鋳物, 납흑연주형 주물, Formgods av bly støpt i grafittform, Peças fundidas com molde de grafite de chumbo, Objetos de plomo fundidos en molde de grafito, Grafitformgjutgods av bly
31102216	Precious metal graphite mold casting	Precious metal object cast from graphite molds	贵金属石墨模铸件, 貴金屬石墨模鑄件, Precious metal graphite mold castings, Grafiet vorm gietsels van edelmetaal, Pièces coulées en moule graphite en métal précieux, Graphitformgußteile aus Edelmetall, Drágafém grafitformás öntvények, Colate in forme di grafite di metallo prezioso, 貴金属殻グラファイト鋳型鋳物, 귀금속흑연주형 주물, Formgods av edelmetall støpt i grafittform, Peças fundidas com molde de grafite de metal precioso, Objetos de metal precioso fundidos en molde de grafito, Grafitformgjutgods av ädelmetaller

Class	31102300	Plaster mold castings
	Definition (if available)	Objects formed to or near their desired shape by introducing molten metal into plaster molds

Commodity	Commodity Title	Definition	Synonym

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31102301	Non ferrous alloy plaster mold casting	Non ferrous alloy object cast from plaster molds	有色合金石膏模铸件, 有色合金石膏模鑄件, Non ferrous alloy plaster mold castings, Coulées en moule plâtre alliage non ferreux, Gipsgussteile aus Nichteisenlegierung, Színesfém ötvözet gipszformás öntvények, Colate in gesso non di ferrolega, 鉄合金石こう鋳型鋳物, 비철합금석고주형 주물, Formgods av legeringer uten jern støpt i gipsform, Peças fundidas em molde de gesso de liga não ferrosa, Objetos de aleación no ferrosa fundidos en molde de yeso, Gipsgjutgods av icke-järnlegeringar
31102302	Ferrous alloy plaster mold casting	Ferrous alloy object cast from plaster molds	铁合金石膏模铸件, 鐵合金石膏模鑄件, Ferrous alloy plaster mold castings, Coulées en moule plâtre alliage ferreux, Gipsgussteile aus Eisenlegierung, Vasötvözet gipszformás öntvények, Colate in gesso di ferrolega, 非鉄合金石こう鋳型鋳物, 철합금석고주형 주물, Formgods av jernlegeringer støpt i gipsform, Peças fundidas em molde de gesso de liga ferrosa, Objetos de aleación ferrosa fundidos en molde de yeso, Gipsgjutgods av järnlegeringar
31102303	Steel plaster mold casting	Steel object cast from plaster molds	钢石膏模铸件, 鋼石膏模鑄件, Steel plaster mold castings, Stalen gipsen vorm gietsels, Pièces coulées en moule en plâtre en acier, Gipsformgußteile aus Stahl, Acél gipszformás öntvények, Colate in gesso di di acciao, スチール石こう鋳型鋳物, 강석고주형 주물, Formgods av stål støpt i gipsform, Peças fundidas em molde de gesso de aço, Objetos de acero fundidos en molde de yeso, Gipsgjutgods av stål

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31102304	Stainless steel plaster mold casting	Stainless steel object cast from plaster molds	不锈钢石膏模铸件, 不銹鋼石膏模鑄件, Stainless steel plaster mold castings, Roestvrij stalen gipsen vorm gietsels, Pièces coulées en moule en plâtre en acier inoxydable, Gipsformgußteile aus Edelstahl, Rozsdamentes acél gipszformás öntvények, Colate in gesso di accaio inossidabile, ステンレス石こう鋳型鋳物, 스테인리스석고주형 주물, Formgods av rustfritt stål støpt i gipsform, Peças fundidas em molde de gesso de aço inoxidável, Objetos de acero inoxidable fundidos en molde de yeso, Gipsgjutgods av rostfritt stål
31102305	Iron plaster mold casting	Iron object cast from plaster molds	铁石膏模铸件, 鐵石膏模鑄件, Iron plaster mold castings, Ijzeren gipsen vorm gietsels, Pièces coulées en moule en plâtre en fer, Gipsformgußteile aus Eisen, Vas gipszformás öntvények, Colate in gesso di ferro, 鉄石こう鋳型鋳物, 철석고주형 주물, Formgods av jern støpt i gipsform, Peças fundidas em molde de gesso de ferro, Objetos de hierro fundidos en molde de yeso, Gipsgjutgods av järn
31102306	Aluminum plaster mold casting	Aluminum object cast from plaster molds	铝石膏模铸件, 鋁石膏模鑄件, Aluminum plaster mold castings, Aluminium gipsen vorm gietsels, Pièces coulées en moule en plâtre en aluminium, Gipsformgußteile aus Aluminium, Alumínium gipszformás öntvények, Colate in gesso di alluminio, アルミニウム石こう鋳型鋳物, 알루미늄석고주형 주물, Formgods av aluminium støpt i gipsform, Peças fundidas em molde de gesso de alumínio, Objetos de aluminio fundidos en molde de yeso, Gipsgjutgods av aluminium

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31102307	Magnesium plaster mold casting	Magnesium object cast from plaster molds	镁石膏模铸件, 鎂石膏模鑄件, Magnesium plaster mold castings, Magnesium gipsen vorm gietsels, Pièces coulées en moule en plâtre en magnésium, Gipsformgußteile aus Magnesium, Magnézium gipszformás öntvények, Colate in gesso di magnesio, マグネシウム石こう鋳型鋳物, 마그네슘석고주형 주물, Formgods av magnesium støpt i gipsform, Peças fundidas em molde de gesso de magnésio, Objetos de magnesio fundidos en molde de yeso, Gipsgjutgods av magnesium
31102308	Titanium plaster mold casting	Titanium object cast from plaster molds	钛石膏模铸件, 鈦石膏模鑄件, Titanium plaster mold castings, Titanium gipsen vorm gietsels, Pièces coulées en moule en plâtre en titanium, Gipsformgußteile aus Titan, Titán gipszformás öntvények, Colate in gesso di titanio, チタニウム石こう鋳型鋳物, 티타늄석고주형 주물, Formgods av titan støpt i gipsform, Peças fundidas em molde de gesso de titânio, Objetos de titanio fundidos en molde de yeso, Gipsgjutgods av titan
31102309	Beryllium plaster mold casting	Beryllium object cast from plaster molds	铍石膏模铸件, 鈹石膏模鑄件, Beryllium plaster mold castings, Beryllium gipsen vorm gietsels, Pièces coulées en moule en plâtre en béryllium, Gipsformgußteile aus Beryllium, Berillium gipszformás öntvények, Colate in gesso di berillio, ベリリウム石こう鋳型鋳物, 베릴륨석고주형 주물, Formgods av beryllium støpt i gipsform, Peças fundidas em molde de gesso de berílio, Objetos de berilio fundidos en molde de yeso, Gipsgjutgods av beryllium

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31102310	Copper plaster mold casting	Copper object cast from plaster molds	铜石膏模铸件, 銅石膏模鑄件, Copper plaster mold castings, Koperen gipsen vorm gietsels, Pièces coulées en moule en plâtre en cuivre, Gipsformgußteile aus Kupfer, Réz gipszformás öntvények, Colate in gesso di rame, 銅殻石こう鋳型鋳物, 동석고주형 주물, Formgods av kobber støpt i gipsform, Peças fundidas em molde de gesso de cobre, Objetos de cobre fundidos en molde de yeso, Gipsgjutgods av koppar
31102311	Brass plaster mold casting	Brass object cast from plaster molds	黄铜石膏模铸件, 黃銅石膏模鑄件, Brass plaster mold castings, Geelkoperen gipsen vorm gietsels, Pièces coulées en moule en plâtre en laiton, Gipsformgußteile aus Messing, Sárgaréz gipszformás öntvények, Colate in gesso di ottone, 黄銅殻石こう鋳型鋳物, 황동석고주형 주물, Formgods av messing støpt i gipsform, Peças fundidas em molde de gesso de latão, Objetos de latón fundidos en molde de yeso, Gipsgjutgods av mässing
31102312	Bronze plaster mold casting	Bronze object cast from plaster molds	青铜石膏模铸件, 青銅石膏模鑄件, Bronze plaster mold castings, Bronzen gipsen vorm gietsels, Pièces coulées en moule en plâtre en bronze, Gipsformgußteile aus Bronze, Bronz gipszformás öntvények, Colate in gesso di bronzo, 青銅殻石こう鋳型鋳物, 청동석고주형 주물, Formgods av bronse støpt i gipsform, Peças fundidas em molde de gesso de bronze, Objetos de bronce fundidos en molde de yeso, Gipsgjutgods av brons

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31102313	Zinc plaster mold casting	Zinc object cast from plaster molds	锌石膏模铸件, 鉛石膏模鑄件, Zinc plaster mold castings, Zink gipsen vorm gietsels, Pièces coulées en moule en plâtre en zinc, Gipsformgußteile aus Zink, Cink gipszformás öntvények, Colate in gesso di zinco, 亜鉛殻石こう鋳型鋳物, 아연석고주형 주물, Formgods av sink støpt i gipsform, Peças fundidas em molde de gesso de zinco, Objetos de zinc fundidos en molde de yeso, Gipsgjutgods av zink
31102314	Tin plaster mold casting	Tin object cast from plaster molds	锡石膏模铸件, 錫石膏模鑄件, Tin plaster mold castings, Tinnen gipsen vorm gietsels, Pièces coulées en moule en plâtre en étain, Gipsformgußteile aus Zinn, Ón gipszformás öntvények, Colate in gesso di stagno, すず殻石こう鋳型鋳物, 주석석고주형 주물, Formgods av tinn støpt i gipsform, Peças fundidas em molde de gesso de estanho, Objetos de estaño fundidos en molde de yeso, Gipsgjutgods av tenn
31102315	Lead plaster mold casting	Lead object cast from plaster molds	铅石膏模铸件, 鉛石膏模鑄件, Lead plaster mold castings, Loden gipsen vorm gietsels, Pièces coulées en moule en plâtre en plomb, Gipsformgußteile aus Blei, Ólom gipszformás öntvények, Colate in gesso di piombo, 鉛殻石こう鋳型鋳物, 납석고주형 주물, Formgods av bly støpt i gipsform, Peças fundidas em molde de gesso de chumbo, Objetos de plomo fundidos en molde de yeso, Gipsgjutgods av bly

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31102316	Precious metal plaster mold casting	Precious metal object cast from plaster molds	贵金属石膏模铸件, 貴金屬石膏模鑄件, Precious metal plaster mold castings, Gipsen vorm gietsels van edelmetaal, Pièces coulées en moule en plâtre en métal précieux, Gipsformgußteile aus Edelmetall, Drágafém gipszformás öntvények, Colate in gesso di metallo prezioso, 貴金属殻石こう鋳型鋳物, 귀금속석고주형 주물, Formgods av edelmetall støpt i gipsform, Peças fundidas em molde de gesso de metal precioso, Objetos de metal precioso fundidos en molde de yeso, Gipsgjutgods av ädelmetaller

Class 31102400 V process castings

Definition (if available) Objects formed to or near their desired shape by introducing molten metal into v process molds

Commodity	Commodity Title	Definition	Synonym
31102401	Non ferrous alloy v process casting	Non ferrous alloy object cast from v process molds	有色合金薄膜负压铸件, 有色合金薄膜負壓鑄件, Non ferrous alloy v process castings, Moulages sous vide alliage non ferreux, Vakuumformteile aus Nichteisenlegierung, Színesfém ötvözet befogó formájú öntvények, Getti a V non di ferrolega, 非鉄合金Vプロセス鋳造鋳物, 감압주형 비철합금주물, Kilestøpegods av legeringer uten jern, Peças fundidas pelo processo v de liga não ferrosa, Objetos de aleación no ferrosa fundidos por proceso en v, Vakuumgjutet gods av icke-järnlegeringar

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31102402	Ferrous alloy v process casting	Ferrous alloy object cast from v process molds	铁合金薄膜负压铸件, 鐵合金薄膜負壓鑄件, Ferrous alloy v process castings, Moulages sous vide alliage ferreux, Vakuumformteile aus Eisenlegierung, Vasötvözet befogó formájú öntvények, Getti a V di ferrolega, 鉄合金Vプロセス鋳造鋳物, 감압주형 철합금주물, Kilestøpegods av jernlegeringer, Peças fundidas pelo processo v de liga ferrosa, Objetos de aleación ferrosa fundidos por proceso en v, Vakuumgjutet gods av järnlegeringar
31102403	Steel v process casting	Steel object cast from v process molds	钢薄膜负压铸件, 鋼薄膜負壓鑄件, Steel v process castings, Stalen V proces gietsels, Pièces moulées sous vide en acier, Vakuumgußteile aus Stahl, Acél befogó formájú öntvények, Getti a V di acciaio, スチールVプロセス鋳造鋳物, 감압주형 주물강, Kilestøpegods av stål, Peças fundidas pelo processo v de aço, Objetos de acero fundidos por proceso en v, Vakuumgjutet gods av stål
31102404	Stainless steel v process casting	Stainless steel object cast from v process molds	不锈钢薄膜负压铸件, 不銹鋼薄膜負壓鑄件, Stainless steel v process castings, Roestvrij stalen V proces gietsels, Pièces moulées sous vide en acier inoxydable, Vakuumgußteile aus Edelstahl, Rozsdamentes acél befogó formájú öntvények, Getti a V di acciaio inossidabile, ステンレスVプロセス鋳造鋳物, 감압주형 스테인리스주물, Kilestøpegods av rustfritt stål, Peças fundidas pelo processo v de aço inoxidável, Objetos de acero inoxidable fundidos por proceso en v, Vakuumgjutet gods av rostfritt stål

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31102405	Iron v process casting	Iron object cast from v process molds	铁薄膜负压铸件, 鐵薄膜負壓鑄件, Iron v process castings, Ijzeren V proces gietsels, Pièces moulées sous vide en fer, Vakuumgußteile aus Eisen, Vas befogó formájú öntvények, Getti a V di ferro, 鉄Vプロセス鋳造鋳物, 감압주형 철주물, Kilestøpegods av jern, Peças fundidas pelo processo v de ferro, Objetos de hierro fundidos por proceso en v, Vakuumgjutet gods av järn
31102406	Aluminum v process casting	Aluminum object cast from v process molds	铝薄膜负压铸件, 鋁薄膜負壓鑄件, Aluminum v process castings, Aluminium V proces gietsels, Pièces moulées sous vide en aluminium, Vakuumgußteile aus Aluminium, Alumínium befogó formájú öntvények, Getti a V di alluminio, アルミニウムVプロセス鋳造鋳物, 감압주형 알루미늄주물, Kilestøpegods av aluminium, Peças fundidas pelo processo v de alumínio, Objetos de aluminio fundidos por proceso en v, Vakuumgjutet gods av aluminium
31102407	Magnesium v process casting	Magnesium object cast from v process molds	镁薄膜负压铸件, 鎂薄膜負壓鑄件, Magnesium v process castings, Magnesium V proces gietsels, Pièces moulées sous vide en magnésium, Vakuumgußteile aus Magnesium, Magnézium befogó formájú öntvények, Getti a V di magnesio, マグネシウムVプロセス鋳造鋳物, 감압주형 마그네슘주물, Kilestøpegods av magnesium, Peças fundidas pelo processo v de magnésio, Objetos de magnesio fundidos por proceso en v, Vakuumgjutet gods av magnesium

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31102408	Titanium v process casting	Titanium object cast from v process molds	钛薄膜负压铸件, 鈦薄膜負壓鑄件, Titanium v process castings, Titanium V proces gietsels, Pièces moulées sous vide en titane, Vakuumgußteile aus Titan, Titán befogó formájú öntvények, Getti a V di titanio, チタニウムVプロセス鋳造鋳物, 감압주형 티타늄주물, Kilestøpegods av titan, Peças fundidas pelo processo v de titânio, Objetos de titanio fundidos por proceso en v, Vakuumgjutet gods av titan
31102409	Beryllium v process casting	Beryllium object cast from v process molds	铍薄膜负压铸件, 鈹薄膜負壓鑄件, Beryllium v process castings, Beryllium v proces gietsels, Pièces moulées sous vide en béryllium, Vakuumgußteile aus Beryllium, Berillium befogó formájú öntvények, Getti a V di berillio, ベリリウムVプロセス鋳造鋳物, 감압주형 베릴륨주물, Kilestøpegods av beryllium, Peças fundidas pelo processo v de berílio, Objetos de berilio fundidos por proceso en v, Vakuumgjutet gods av beryllium
31102410	Copper v process casting	Copper object cast from v process molds	铜薄膜负压铸件, 銅薄膜負壓鑄件, Copper v process castings, Koperen V proces gietsels, Pièces moulées sous vide en cuivre, Vakuumgußteile aus Kupfer, Réz befogó formájú öntvények, Getti a V di rame, 銅殻Vプロセス鋳造鋳物, 감압주형 구리주물, Kilestøpegods av kobber, Peças fundidas pelo processo v de cobre, Objetos de cobre fundidos por proceso en v, Vakuumgjutet gods av koppar

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31102411	Brass v process casting	Brass object cast from v process molds	黄铜薄膜负压铸件, 黄銅薄膜負壓鑄件, Brass v process castings, Geelkoperen V proces gietsels, Pièces moulées sous vide en laiton, Vakuumgußteile aus Messing, Sárgaréz befogó formájú öntvények, Getti a V di ottone, 黄銅殻Vプロセス鋳造鋳物, 감압주형 황동주물, Kilestøpegods av messing, Peças fundidas pelo processo v de latão, Objetos de latón fundidos por proceso en v, Vakuumgjutet gods av mässing
31102412	Bronze v process casting	Bronze object cast from v process molds	青铜薄膜负压铸件, 青銅薄膜負壓鑄件, Bronze v process castings, Bronzen V proces gietsels, Pièces moulées sous vide en bronze, Vakuumgußteile aus Bronze, Bronz befogó formájú öntvények, Getti a V di bronzo, 青銅殻Vプロセス鋳造鋳物, 감압주형 청동주물, Kilestøpegods av bronse, Peças fundidas pelo processo v de bronze, Objetos de bronce fundidos por proceso en v, Vakuumgjutet gods av brons
31102413	Zinc v process casting	Zinc object cast from v process molds	锌薄膜负压铸件, 鋅薄膜負壓鑄件, Zinc v process castings, Zink V proces gietsels, Pièces moulées sous vide en zinc, Vakuumgußteile aus Zink, Cink befogó formájú öntvények, Getti a V di zinco, 亜鉛殻Vプロセス鋳造鋳物, 감압주형 아연주물, Kilestøpegods av sink, Peças fundidas pelo processo v de zinco, Objetos de zinc fundidos por proceso en v, Vakuumgjutet gods av zink

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31102414	Tin v process casting	Tin object cast from v process molds	锡薄膜负压铸件, 錫薄膜負壓鑄件, Tin v process castings, Tinnen V proces gietsels, Pièces moulées sous vide en étain, Vakuumgußteile aus Zinn, Ón befogó formájú öntvények, Getti a V di stagno, すず殻Vプロセス鋳造鋳物, 감압주형 주석주물, Kilestøpegods av tinn, Peças fundidas pelo processo v de estanho, Objetos de estaño fundidos por proceso en v, Vakuumgjutet gods av tenn
31102415	Lead v process casting	Lead object cast from v process molds	铅薄膜负压铸件, 鉛薄膜負壓鑄件, Lead v process castings, Loden V proces gietsels, Pièces moulées sous vide en plomb, Vakuumgußteile aus Blei, Ólom befogó formájú öntvények, Getti a V di piombo, 鉛殻Vプロセス鋳造鋳物, 감압주형 납주물, Kilestøpegods av bly, Peças fundidas pelo processo v de chumbo, Objetos de plomo fundidos por proceso en v, Vakuumgjutet gods av bly
31102416	Precious metal v process casting	Precious metal object cast from v process molds	贵金属薄膜负压铸件, 貴金屬薄膜負壓鑄件, Precious metal v process castings, V proces gietsels van edelmetaal, Pièces moulées sous vide en métal précieux, Vakuumgußteile aus Edelmetall, Drágafém befogó formájú öntvények, Getti a V di metallo prezioso, 貴金属殻Vプロセス鋳造鋳物, 감압주형 귀금속주물, Kilestøpegods av edelmetall, Peças fundidas pelo processo v de metal precioso, Objetos de metal precioso fundidos por proceso en v, Vakuumgjutet gods av ädelmetaller

Class 31102500 Low pressure permanent die castings and casting assemblies

Definition (if available): Objects and assemblies formed to or near their desired shape by introducing molten metal into low pressure permanent dies

Commodity	Commodity Title	Definition	Synonym
31102501	Aluminum low pressure permanent mold casting	Low pressure permanet mold casting made of aluminum	アルミニウム低圧永久鋳型鋳物, 알루미늄 저압 영구 주조주물, Objetos de aluminio de baja presión fundidos en molde fijo,

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Class 31102600 High pressure die castings and casting assemblies

Definition (if available): Objects and assemblies formed to or near their desired shape by introducing molten metal into high pressure dies

Commodity	Commodity Title	Definition	Synonym
31102601	Aluminum high pressure die casting	High pressure die casting made of aluminum	アルミニウム高圧ダイ鋳物, 알루미늄 고압 압력주물, Objetos de aluminio de alta presión fundidos en molde fijo,
31102602	Zinc high pressure die casting	High pressure die casting made of zinc	亜鉛高圧ダイ鋳物, 아연 고압 압력주물, Objetos de aluminio de alta presión moldeados con troquel,
31102603	Magnesium high pressure die casting	High pressure die casting made of magnesium	マグネシウム高圧ダイ鋳物, 마그네슘 고압 압력주물, Objetos de zinc de alta presión moldeados con troquel,

Class 31102700 Squeeze castings and casting assemblies

Definition (if available): Objects and assemblies formed to or near their desired shape by introducing molten metal into squeeze molds

Commodity	Commodity Title	Definition	Synonym
31102701	Aluminum squeeze casting	Squeeze casting made of aluminum	アルミニウムスクイズ鋳物, 알루미늄 부분가압 주조, Objetos de aluminio moldeados por apriete (squeeze),

Class 31102800 Semi solid castings and casting assemblies

Definition (if available): Objects and assemblies formed to or near their desired shape by introducing molten metal into semi solid molds

Commodity	Commodity Title	Definition	Synonym
31102801	Aluminum semi solid casting	Semi solid casting made of aluminum	アルミニウム半固体鋳物, 알루미늄 반응고 주물, Objetos de aluminio de alta presión moldeados con troquel,

Class 31102900 Gravity permanent mold castings and casting assemblies

Definition (if available): Objects and assemblies formed to or near their desired shape by introducing molten metal into gravity permanent molds

Commodity	Commodity Title	Definition	Synonym
31102901	Aluminum gravity permanent mold casting	Gravity permanent mold casting made of aluminum	アルミニウム重力永久鋳型鋳物, 알루미늄 중력 영구 주조주물, Objetos de aluminio moldeados por gravedad permanente,

Family 31110000 Extrusions

Class 31111500 Profile extrusions

Definition (if available):

Commodity	Commodity Title	Definition	Synonym

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31111501	Aluminum profile extrusions		铝型面挤压成型件, 鋁型面擠壓成型件, Aluminum profile extrusions, Aluminium profiel extrusies, Filages de profilés en aluminium, Strangpreßprofile aus Aluminium, Alumínium sajtolt idomok, Estrusioni di profilati di alluminio, アルミニウム異形押出し品, 알루미늄이형 압출성형 품, Ekstruderte profiler av aluminium, Extrusões de perfil de alumínio, Extrusiones de perfiles de aluminio, Varmpressade profiler av aluminium
31111502	Beryllium profile extrusions		铍型面挤压成型件, 鈹型面擠壓成型件, Beryllium profile extrusions, Beryllium profiel extrusies, Filages de profilés en béryllium, Strangpreßprofile aus Beryllium, Berillium sajtolt idomok, Estrusioni di profilati di berillio, ベリリウム異形押出し品, 베릴륨이형 압출성형 품, Ekstruderte profiler av beryllium, Extrusões de perfil de berílio, Extrusiones de perfiles de berilio, Varmpressade profiler av beryllium
31111503	Brass profile extrusions		黄铜型面挤压成型件, 黃銅型面擠壓成型件, Brass profile extrusions, Geelkoperen profiel extrusies, Filages de profilés en laiton, Strangpreßprofile aus Messing, Sárgaréz sajtolt idomok, Estrusioni di profilati di ottone, 黃銅殻異形押出し品, 황동이형 압출성형 품, Ekstruderte profiler av messing, Extrusões de perfil de latão, Extrusiones de perfiles de latón, Varmpressade profiler av mässing

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31111504	Bronze profile extrusions		青铜型面挤压成型件, 青銅型面擠壓成型件, Bronze profile extrusions, Bronzen profiel extrusies, Filages de profilés en bronze, Strangpreßprofile aus Bronze, Bronz sajtolt idomok, Estrusioni di profilati di bronzo, 青銅殻異形押出し品, 청동이형 압출성형 품, Ekstruderte profiler av bronse, Extrusões de perfil de bronze, Extrusiones de perfiles de bronce, Varmpressade profiler av brons
31111505	Copper profile extrusions		铜型面挤压成型件, 銅型面擠壓成型件, Copper profile extrusions, Koperen profiel extrusies, Filages de profilés en cuivre, Strangpreßprofile aus Kupfer, Réz sajtolt idomok, Estrusioni di profilati di rame, 銅殻異形押出し品, 구리이형 압출성형 품, Ekstruderte profiler av kobber, Extrusões de perfil de cobre, Extrusiones de perfiles de cobre, Varmpressade profiler av koppar
31111506	Ferrous alloy profile extrusions		铁合金型面挤压成型件, 鐵合金型面擠壓成型件, Ferrous alloy profile extrusions, Extrusions de profilés alliage ferreux, Strangpressteile aus Eisenlegierung, Vasötvözet sajtolt idomok, Estrusioni di profilati di ferrolega, 鉄合金異形押出し品, 철합금이형 압출성형 품, Ekstruderte profiler av jernlegeringer, Extrusões de perfil de liga ferrosa, Extrusiones de perfiles de aleación ferrosa, Varmpressade profiler av järnlegeringar

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31111507	Lead profile extrusions		铅型面挤压成型件, 鉛型面擠壓成型件, Lead profile extrusions, Loden profiel extrusies, Filages de profilés en plomb, Strangpreßprofile aus Blei, Ólom sajtolt idomok, Estrusioni di profilati di piombo, 鉛殻異形押出し品, 납이형 압출성형 품, Ekstruderte profiler av bly, Extrusões de perfil de chumbo, Extrusiones de perfiles de plomo, Varmpressade profiler av bly
31111508	Magnesium profile extrusions		镁型面挤压成型件, 鎂型面擠壓成型件, Magnesium profile extrusions, Magnesium profiel extrusies, Filages de profilés en magnésium, Strangpreßprofile aus Magnesium, Magnézium sajtolt idomok, Estrusioni di profilati di magnesio, マグネシウム異形押出し品, 마그네슘이형 압출성형 품, Ekstruderte profiler av magnesium, Extrusões de perfil de magnésio, Extrusiones de perfiles de magnesio, Varmpressade profiler av magnesium
31111509	Non ferrous alloy profile extrusions		有色合金型面挤压成型件, 有色合金型面擠壓成型件, Non ferrous alloy profile extrusions, Extrusions de profilés alliage non ferreux, Strangpressteile aus Nichteisenlegierung, Színesfém ötvözet sajtolt idomok, Estrusioni di profilati non di ferrolega, 非鉄合金異形押出し品, 비철합금이형 압출성형 품, Ekstruderte profiler av legeringer uten jern, Extrusões de perfil de liga não ferrosa, Extrusiones de perfiles de aleación no ferrosa, Varmpressade profiler av icke-järnlegeringar

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31111510	Plastic profile extrusions		塑料型面挤压成型件, 塑膠型面擠壓成型件, Plastic profile extrusions, Plastic profiel extrusies, Filages de profilés en plastique, Strangpreßprofile aus Kunststoff, Műanyag sajtolt idomok, Estrusioni di profilati di materiale plastico, プラスチック異形押出し品, 플라스틱이형 압출성형 품, Ekstruderte profiler av plast, Extrusões de perfil de plástico, Extrusiones de perfiles de plástico, Varmpressade profiler av plast
31111511	Precious metal profile extrusions		贵金属型面挤压成型件, 貴金屬型面擠壓成型件, Precious metal profile extrusions, Profiel extrusies van edelmetaal, Filages de profilés en métal précieux, Strangpreßprofile aus Edelmetall, Drágafém sajtolt idomok, Estrusioni di profilati di metallo prezioso, 貴金属殻異形押出し品, 귀금속이형 압출성형 품, Ekstruderte profiler av edelmetall, Extrusões de perfil de metal precioso, Extrusiones de perfiles de metal precioso, Varmpressade profiler av ädelmetaller
31111512	Rubber profile extrusions		橡胶型面挤压成型件, 橡膠型面擠壓成型件, Rubber profile extrusions, Rubber profiel extrusies, Filages de profilés en caoutchouc, Strangpreßprofile aus Kautschuk, Gumi sajtolt idomok, Estrusioni di profilati di gomma, ゴム異形押出し品, 고무이형 압출성형 품, Ekstruderte profiler av gummi, Extrusões de perfil de borracha, Extrusiones de perfiles de caucho, Varmpressade profiler av gummi

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31111513	Stainless steel profile extrusions		不锈钢型面挤压成型件, 不銹鋼型面擠壓成型件, Stainless steel profile extrusions, Roestvrij stalen profiel extrusies, Filages de profilés en acier inoxydable, Strangpreßprofile aus Edelstahl, Rozsdamentes acél sajtolt idomok, Estrusioni di profilati di acciaio inossidabile, ステンレス異形押出し品, 스테인리스강이형 압출성형 품, Ekstruderte profiler av rustfritt stål, Extrusões de perfil de aço inoxidável, Extrusiones de perfiles de acero inoxidable, Varmpressade profiler av rostfritt stål
31111514	Steel profile extrusions		钢型面挤压成型件, 鋼型面擠壓成型件, Steel profile extrusions, Stalen profiel extrusies, Filages de profilés en acier, Strangpreßprofile aus Stahl, Acél sajtolt idomok, Estrusioni di profilati di acciaio, スチール異形押出し品, 강이형 압출성형 품, Ekstruderte profiler av stål, Extrusões de perfil de aço, Extrusiones de perfiles de acero, Varmpressade profiler av stål
31111515	Tin profile extrusions		锡型面挤压成型件, 錫型面擠壓成型件, Tin profile extrusions, Tinnen profiel extrusies, Filages de profilés en étain, Strangpreßprofile aus Zinn, Ón sajtolt idomok, Estrusioni di profilati di stagno, すず殻異形押出し品, 주석이형 압출성형 품, Ekstruderte profiler av tinn, Extrusões de perfil de estanho, Extrusiones de perfiles de estaño, Varmpressade profiler av tenn

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31111516	Titanium profile extrusions		钛型面挤压成型件, 鈦型面擠壓成型件, Titanium profile extrusions, Titanium profiel extrusies, Filages de profilés en titanium, Strangpreßprofile aus Titan, Titán sajtolt idomok, Estrusioni di profilati di titanio, チタニウム異形押出し品, 티타늄이형 압출성형 품, Ekstruderte profiler av titan, Extrusões de perfil de titânio, Extrusiones de perfiles de titanio, Varmpressade profiler av titan
31111517	Zinc profile extrusions		锌型面挤压成型件, 鋅型面擠壓成型件, Zinc profile extrusions, Zink profiel extrusies, Filages de profilés en zinc, Strangpreßprofile aus Zink, Cink sajtolt idomok, Estrusioni di profilati di zinco, 亜鉛殻異形押出し品, 아연이형 압출성형 품, Ekstruderte profiler av sink, Extrusões de perfil de zinco, Extrusiones de perfiles de zinc, Varmpressade profiler av zink

Class

31111600	Impact extrusions

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31111601	Aluminum impact extrusions		铝冲击挤压成型件, 鋁衝擊擠壓成型件, Aluminum impact extrusions, Aluminium slag extrusies, Filages par choc en aluminium, Fließpreßteile aus Aluminium, Alumínium fröccssajtolt idomok, Estrusioni per urto di alluminio, アルミニウム衝撃押出し品, 알루미늄충격 압출성형 품, Trykkekstruderte produkter av aluminium, Extrusões de impacto de alumínio, Extrusiones por impacto de aluminio, Slagpressat gods (impact extrusions) av aluminium

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31111602	Beryllium impact extrusions		铍冲击挤压成型件, 鈹衝擊擠壓成型件, Beryllium impact extrusions, Beryllium slag extrusies, Filages par choc en béryllium, Fließpreßteile aus Beryllium, Berillium fröccssajtolt idomok, Estrusioni per urto di berillio, ベリリウム衝撃押出し品, 베릴륨충격 압출성형 품, Trykkekstruderte produkter av beryllium, Extrusões de impacto de berílio, Extrusiones por impacto de berilio, Slagpressat gods (impact extrusions) av beryllium
31111603	Brass impact extrusions		黄铜冲击挤压成型件, 黃銅衝擊擠壓成型件, Brass impact extrusions, Geelkoperen slag extrusies, Filages par choc en laiton, Fließpreßteile aus Messing, Sárgaréz fröccssajtolt idomok, Estrusioni per urto di ottone, 黃銅殼衝擊押出し品, 황동충격 압출성형 품, Trykkekstruderte produkter av messing, Extrusões de impacto de latão, Extrusiones por impacto de latón, Slagpressat gods (impact extrusions) av mässing
31111604	Bronze impact extrusions		青铜冲击挤压成型件, 青銅衝擊擠壓成型件, Bronze impact extrusions, Bronzen slag extrusies, Filages par choc en bronze, Fließpreßteile aus Bronze, Bronz fröccssajtolt idomok, Estrusioni per urto di bronzo, 青銅殼衝擊押出し品, 청동충격 압출성형 품, Trykkekstruderte produkter av bronse, Extrusões de impacto de bronze, Extrusiones por impacto de bronce, Slagpressat gods (impact extrusions) av brons

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31111605	Copper impact extrusions		铜冲击挤压成型件, 銅衝撃擠壓成型件, Copper impact extrusions, Koperen slag extrusies, Filages par choc en cuivre, Fließpreßteile aus Kupfer, Réz fröccssajtolt idomok, Estrusioni per urto di rame, 銅殻衝撃押出し品, 구리충격 압출성형 품, Trykkekstruderte produkter av kobber, Extrusões de impacto de cobre, Extrusiones por impacto de cobre, Slagpressat gods (impact extrusions) av koppar
31111606	Ferrous alloy impact extrusions		铁合金冲击挤压成型件, 鐵合金衝撃擠壓成型件, Ferrous alloy impact extrusions, Filages par choc alliage ferreux, Schlagpressteile aus Eisenlegierung, Vasötvözet fröccssajtolt idomok, Estrusioni per urto di ferrolega, 鉄合金衝撃押出し品, 철합금충격 압출성형 품, Trykkekstruderte produkter av jernlegeringer, Extrusões de impacto de liga ferrosa, Extrusiones por impacto de aleación ferrosa, Slagpressat gods (impact extrusions) av järnlegeringar
31111607	Lead impact extrusions		铅冲击挤压成型件, 鉛衝撃擠壓成型件, Lead impact extrusions, Loden slag extrusies, Filages par choc en plomb, Fließpreßteile aus Blei, Ólom fröccssajtolt idomok, Estrusioni per urto di piombo, 鉛殻衝撃押出し品, 납충격 압출성형 품, Trykkekstruderte produkter av bly, Extrusões de impacto de chumbo, Extrusiones por impacto de plomo, Slagpressat gods (impact extrusions) av bly

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31111608	Magnesium impact extrusions		镁冲击挤压成型件, 鎂衝擊擠壓成型件, Magnesium impact extrusions, Magnesium slag extrusies, Filages par choc en magnésium, Fließpreßteile aus Magnesium, Magnézium fröccssajtolt idomok, Estrusioni per urto di magnesio, マグネシウム衝撃押出し品, 마그네슘충격 압출성형 품, Trykkekstruderte produkter av magnesium, Extrusões de impacto de magnésio, Extrusiones por impacto de magnesio, Slagpressat gods (impact extrusions) av magnesium
31111609	Non ferrous alloy impact extrusions		有色合金冲击挤压成型件, 有色合金衝擊擠壓成型件, Non ferrous alloy impact extrusions, Filages par choc alliage non ferreux, Schlagpressteile aus Nichteisenlegierung, Szinesfém ötvözet fröccssajtolt idomok, Estrusioni per urto non di ferrolega, 非鉄合金衝撃押出し品, 비철합금충격 압출성형 품, Trykkekstruderte produkter av legeringer uten jern, Extrusões de impacto de liga não ferrosa, Extrusiones por impacto de aleación no ferrosa, Slagpressat gods (impact extrusions) av icke-järnlegeringar
31111610	Plastic impact extrusions		塑料冲击挤压成型件, 塑膠衝擊擠壓成型件, Plastic impact extrusions, Plastic slag extrusies, Filages par choc en plastique, Fließpreßteile aus Kunststoff, Műanyag fröccssajtolt idomok, Estrusioni per urto di materie plastiche, プラスチック衝撃押出し品, 플라스틱충격 압출성형 품, Trykkekstruderte produkter av plast, Extrusões de impacto de plástico, Extrusiones por impacto de plástico, Slagpressat gods (impact extrusions) av plast

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31111611	Precious metal impact extrusions		贵金属冲击挤压成型件, 貴金屬衝擊擠壓成型件, Precious metal impact extrusions, Slag extrusies van edelmetaal, Filages par choc en métal précieux, Fließpreßteile aus Edelmetall, Drágafém fröccssajtolt idomok, Estrusioni per urto di metallo prezioso, 貴金属殻衝撃押出し品, 귀금속충격 압출성형 품, Trykkekstruderte produkter av edelmetall, Extrusões de impacto de metal precioso, Extrusiones por impacto de metal precioso, Slagpressat gods (impact extrusions) av ädelmetaller
31111612	Rubber impact extrusions		橡胶冲击挤压成型件, 橡膠衝擊擠壓成型件, Rubber impact extrusions, Rubber uitwerking extrusies, Filages par choc en caoutchouc, Fließpreßteile aus Kautschuk, Gumi fröccssajtolt idomok, Estrusioni per urto di gomma, ゴム衝撃押出し品, 고무충격 압출성형 품, Trykkekstruderte produkter av gummi, Extrusões de impacto de borracha, Extrusiones por impacto de caucho, Slagpressat gods (impact extrusions) av gummi
31111613	Stainless steel impact extrusions		不锈钢冲击挤压成型件, 不銹鋼衝擊擠壓成型件, Stainless steel impact extrusions, Roestvrij stalen slag extrusies, Filages par choc en acier inoxydable, Fließpreßteile aus Edelstahl, Rozsdamentes acél fröccssajtolt idomok, Estrusioni per urto di accaio inossidabile, ステンレス衝撃押出し品, 스테인리스강충격 압출성형 품, Trykkekstruderte produkter av rustfritt stål, Extrusões de impacto de aço inoxidável, Extrusiones por impacto de acero inoxidable, Slagpressat gods (impact extrusions) av rostfritt stål

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31111614	Steel impact extrusions		钢冲击挤压成型件, 鋼衝擊擠壓成型件, Steel impact extrusions, Stalen slag extrusies, Filages par choc en acier, Fließpreßteile aus Stahl, Acél fröccssajtolt idomok, Estrusioni per urto di acciaio, スチール衝撃押出し品, 철강충격 압출성형 품, Trykkekstruderte produkter av stål, Extrusões de impacto de aço, Extrusiones por impacto de acero, Slagpressat gods (impact extrusions) av stål
31111615	Tin impact extrusions		锡冲击挤压成型件, 錫衝擊擠壓成型件, Tin impact extrusions, Tinnen slag extrusies, Filages par choc en étain, Fließpreßteile aus Zinn, Ón fröccssajtolt idomok, Estrusioni per urto di stagno, すず殻衝撃押出し品, 주석충격 압출성형 품, Trykkekstruderte produkter av tinn, Extrusões de impacto de estanho, Extrusiones por impacto de estaño, Slagpressat gods (impact extrusions) av tenn
31111616	Titanium impact extrusions		钛冲击挤压成型件, 鈦衝擊擠壓成型件, Titanium impact extrusions, Titanium slag extrusies, Filages par choc en titanium, Fließpreßteile aus Titan, Titán fröccssajtolt idomok, Estrusioni per urto di titanio, チタニウム衝撃押出し品, 티타늄충격 압출성형 품, Trykkekstruderte produkter av titan, Extrusões de impacto de titânio, Extrusiones por impacto de titanio, Slagpressat gods (impact extrusions) av titan
31111617	Zinc impact extrusions		锌冲击挤压成型件, 鋅衝擊擠壓成型件, Zinc impact extrusions, Zink slag extrusies, Filages par choc en zinc, Fließpreßteile aus Zink, Cink fröccssajtolt idomok, Estrusioni per urto di zinco, 亜鉛殻衝撃押出し品, 아연충격 압출성형 품, Trykkekstruderte produkter av sink, Extrusões de impacto de zinco, Extrusiones por impacto de zinc, Slagpressat gods (impact extrusions) av zink

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Class	31111700	Cold extrusions
		Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31111701	Aluminum cold extrusions		铝冷挤压成型件, 鉛冷擠壓成型件, Aluminum cold extrusions, Aluminium koude extrusies, Filages à froid en aluminium, Kaltfließpreßteile aus Aluminium, Alumínium hideg fröccssajtolt idomok, Estrusioni a freddo di alluminio, アルミニウム冷間押出し品, 알루미늄냉간 압출성형 품, Kaldekstruderte produkter av aluminium, Extrusões a frio de alumínio, Extrusiones en frío de aluminio, Kallpressade profiler av aluminium
31111702	Beryllium cold extrusions		铍冷挤压成型件, 鈹冷擠壓成型件, Beryllium cold extrusions, Beryllium koude extrusies, Filages à froid en béryllium, Kaltfließpreßteile aus Beryllium, Berillium hideg fröccssajtolt idomok, Estrusioni a freddo di berillio, ベリリウム冷間押出し品, 베릴륨냉간 압출성형 품, Kaldekstruderte produkter av beryllium, Extrusões a frio de berílio, Extrusiones en frío de berilio, Kallpressade profiler av beryllium
31111703	Brass cold extrusions		黄铜冷挤压成型件, 黃銅冷擠壓成型件, Brass cold extrusions, Geelkoperen koude extrusies, Filages à froid en laiton, Kaltfließpreßteile aus Messing, Sárgaréz hideg fröccssajtolt idomok, Estrusioni a freddo di ottone, 黃銅殼冷間押出し品, 황동냉간 압출성형 품, Kaldekstruderte produkter av messing, Extrusões a frio de latão, Extrusiones en frío de latón, Kallpressade profiler av mässing

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31111704	Bronze cold extrusions		青铜冷挤压成型件, 青銅冷擠壓成型件, Bronze cold extrusions, Bronzen koude extrusies, Filages à froid en bronze, Kaltfließpreßteile aus Bronze, Bronz hideg fröccssajtolt idomok, Estrusioni a freddo di bronzo, 青銅殻冷間押出し品, 청동냉간 압출성형 품, Kaldekstruderte produkter av bronse, Extrusões a frio de bronze, Extrusiones en frío de bronce, Kallpressade profiler av brons
31111705	Copper cold extrusions		铜冷挤压成型件, 銅冷擠壓成型件, Copper cold extrusions, Koperen koude extrusies, Filages à froid en cuivre, Kaltfließpreßteile aus Kupfer, Hideg fröccssajtolt idomok, Estrusioni a freddo di rame, 銅殻冷間押出し品, 구리냉간 압출성형 품, Kaldekstruderte produkter av kobber, Extrusões a frio de cobre, Extrusiones en frío de cobre, Kallpressade profiler av koppar
31111706	Ferrous alloy cold extrusions		铁合金冷挤压成型件, 鐵合金冷擠壓成型件, Ferrous alloy cold extrusions, Filage à froid alliage ferreux, Kaltfließpressteile aus Eisenlegierung, Vasötvözet hideg fröccssajtolt idomok, Estrusioni a freddo di ferrolega, 鉄合金冷間押出し品, 철합금냉간 압출성형 품, Kaldekstruderte produkter av jernlegeringer, Extrusões a frio de liga ferrosa, Extrusiones en frío de aleación ferrosa, Kallpressade profiler av järnlegeringar

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31111707	Lead cold extrusions		铅冷挤压成型件, 鉛冷擠壓成型件, Lead cold extrusions, Loden koude extrusies, Filages à froid en plomb, Kaltfließpreßteile aus Blei, Ólom hideg fröccssajtolt idomok, Estrusioni a freddo di piombo, 鉛殻冷間押出し品, 납냉간 압출성형 품, Kaldekstruderte produkter av bly, Extrusões a frio de chumbo, Extrusiones en frío de plomo, Kallpressade profiler av bly
31111708	Magnesium cold extrusions		镁冷挤压成型件, 鎂冷擠壓成型件, Magnesium cold extrusions, Magnesium koude extrusies, Filages à froid en magnésium, Kaltfließpreßteile aus Magnesium, Magnézium hideg fröccssajtolt idomok, Estrusioni a freddo di magnesio, マグネシウム冷間押出し品, 마그네슘냉간 압출성형 품, Kaldekstruderte produkter av magnesium, Extrusões a frio de magnésio, Extrusiones en frío de magnesio, Kallpressade profiler av magnesium
31111709	Non ferrous alloy cold extrusions		有色合金冷挤压成型件, 有色合金冷擠壓成型件, Non ferrous alloy cold extrusions, Filage à froid alliage non ferreux, Kaltfließpressteile aus Nichteisenlegierung, Színesfém hideg fröccssajtolt idomok, Estrusioni a freddo non di ferrolega, 非鉄合金冷間押出し品, 비철합금냉간 압출성형 품, Kaldekstruderte produkter av legeringer uten jern, Extrusões a frio de liga não ferrosa, Extrusiones en frío de aleación no ferrosa, Kallpressade profiler av icke-järnlegeringar

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31111710	Plastic cold extrusions		塑料冷挤压成型件, 塑膠冷擠壓成型件, Plastic cold extrusions, Plastic koude extrusies, Filages à froid en plastique, Kaltfließpreßteile aus Kunststoff, Műanyag hideg fröccssajtolt idomok, Estrusioni a freddo di materie plastiche, プラスチック冷間押出し品, 플라스틱냉간 압출성형 품, Kaldekstruderte produkter av plast, Extrusões a frio de plástico, Extrusiones en frío de plástico, Kallpressade profiler av plast
31111711	Precious metal cold extrusions		贵金属冷挤压成型件, 貴金屬冷擠壓成型件, Precious metal cold extrusions, Koude extrusies van edelmetaal, Filages à froid en métal précieux, Kaltfließpreßteile aus Edelmetall, Drágafém hideg fröccssajtolt idomok, Estrusioni a freddo di metallo prezioso, 貴金属殻冷間押出し品, 귀금속냉간 압출성형 품, Kaldekstruderte produkter av edelmetall, Extrusões a frio de metal precioso, Extrusiones en frío de metal precioso, Kallpressade profiler av ädelmetaller
31111712	Rubber cold extrusions		橡胶冷挤压成型件, 橡膠冷擠壓成型件, Rubber cold extrusions, Rubber koude extrusies, Filages à froid en caoutchouc, Kaltfließpreßteile aus Kautschuk, Gumi hideg fröccssajtolt idomok, Estrusioni a freddo di gomma, ゴム冷間押出し品, 고무냉간 압출성형 품, Kaldekstruderte produkter av gummi, Extrusões a frio de borracha, Extrusiones en frío de caucho, Kallpressade profiler av gummi

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31111713	Stainless steel cold extrusions		不锈钢冷挤压成型件, 不銹鋼冷擠壓成型件, Stainless steel cold extrusions, Roestvrij stalen koude extrusies, Filages à froid en acier inoxydable, Kaltfließpreßteile aus Edelstahl, Rozsdamentes acél hideg fröccssajtolt idomok, Estrusioni a freddo di acciaio inossidabile, ステンレス冷間押出し品, 스테인리스강냉간 압출성형 품, Kaldekstruderte produkter av rustfritt stål, Extrusões a frio de aço inoxidável, Extrusiones en frío de acero inoxidable, Kallpressade profiler av rostfritt stål
31111714	Steel cold extrusions		钢冷挤压成型件, 鋼冷擠壓成型件, Steel cold extrusions, Stalen koude extrusies, Filages à froid en acier, Kaltfließpreßteile aus Stahl, Acél hideg fröccssajtolt idomok, Estrusioni a freddo di acciaio, スチール冷間押出し品, 강냉간 압출성형 품, Kaldekstruderte produkter av stål, Extrusões a frio de aço, Extrusiones en frío de acero, Kallpressade profiler av stål
31111715	Tin cold extrusions		锡冷挤压成型件, 錫冷擠壓成型件, Tin cold extrusions, Tinnen koude extrusies, Filages à froid en étain, Kaltfließpreßteile aus Zinn, Ón hideg fröccssajtolt idomok, Estrusioni a freddo di stagno, すず殻冷間押出し品, 주석냉간 압출성형 품, Kaldekstruderte produkter av tinn, Extrusões a frio de estanho, Extrusiones en frío de estaño, Kallpressade profiler av tenn

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31111716	Titanium cold extrusions		钛冷挤压成型件, 鈦冷擠壓成型件, Titanium cold extrusions, Titanium koude extrusies, Filages à froid en titanium, Kaltfließpreßteile aus Titan, Titán hideg fröccssajtolt idomok, Estrusioni a freddo di titanio, チタニウム冷間押出し品, 티타늄냉간 압출성형 품, Kaldekstruderte produkter av titan, Extrusões a frio de titânio, Extrusiones en frío de titanio, Kallpressade profiler av titan
31111717	Zinc cold extrusions		锌冷挤压成型件, 鋅冷擠壓成型件, Zinc cold extrusions, Zink koude extrusies, Filages à froid en zinc, Kaltfließpreßteile aus Zink, Cink hideg fröccssajtolt idomok, Estrusioni a freddo di zinco, 亜鉛殻冷間押出し品, 아연냉간 압출성형 품, Kaldekstruderte produkter av sink, Extrusões a frio de zinco, Extrusiones en frío de zinc, Kallpressade profiler av zink

Family 31120000 Machined castings

Class 31121000 Machined v process castings

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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31121001	Non ferrous alloy v process machined castings		有色合金薄膜负压机械加工铸件, 有色合金薄膜負壓機械加工鑄件, Non ferrous alloy v process machined castings, Moulages sous vide usinés alliage non ferreux, Bearbeitete Vakuumformteile aus Nichteisenlegierung, Színesfém ötvözet megmunkált befogó formájú öntvények, Pezzi fusi lavorati di processo di lega v non ferrosa, 非鉄合金Ｖプロセス鋳造鋳物（機械加工）, 비철합금감압주형 주물, Maskintilvirket kilestøpegods av legeringer uten jern, Peças fundidas pelo processo v usinadas de liga não ferrosa, Objetos fundidos maquinados por proceso v de aleaciones no ferrosas, Bearbetat gjutgods av icke-järnlegeringar
31121002	Ferrous alloy v process machined castings		铁合金薄膜负压机械加工铸件, 鐵合金薄膜負壓機械加工鑄件, Ferrous alloy v process machined castings, Moulages sous vide usinés alliage ferreux, Bearbeitete Vakuumformteile aus Eisenlegierung, Vasötvözet megmunkált befogó formájú öntvények, Pezzi fusi lavorati di processo di lega v ferrosa, 鉄合金Ｖプロセス鋳造鋳物（機械加工）, 철합금감압주형 주물, Maskintilvirket kilestøpegods av jernlegeringer, Peças fundidas pelo processo v usinadas de liga ferrosa, Objetos fundidos maquinados por proceso v de aleaciones ferrosas, Bearbetat gjutgods av järnlegeringar

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31121003	Steel v process machined castings		钢薄膜负压机械加工铸件, 鋼薄膜負壓機械加工鑄件, Steel v process machined castings, Stalen v proces machine gietsels, Pièces en acier coulées par procédé sous vide et usinées, Maschinell bearbeitete Vakuumgußteile aus Stahl, Acél megmunkált befogó formájú öntvények, L'acciaio v trattati macchinati getti, スチールＶプロセス鋳造鋳物（機械加工）, 기계식감압주형 주물강, Maskintilvirket kilestøpegods av stål, Peças fundidas pelo processo v usinadas de aço, Objetos fundidos maquinados por proceso v de acero, Bearbetat gjutgods av stål
31121004	Stainless steel v process machined castings		不锈钢薄膜负压机械加工铸件, 不銹鋼薄膜負壓機械加工鑄件, Stainless steel v process machined castings, Roestvrij stalen v proces machine gietsels, Pièces en acier inoxydable coulées par procédé sous vide et usinées, Maschinell bearbeitete Vakuumgußteile aus Edelstahl, Rozsdamentes acél megmunkált befogó formájú öntvények, L'acciaio inossidabile v trattati macchinati getti, ステンレスＶプロセス鋳造鋳物（機械加工）, 감압주형 주조스테인리스강, Maskintilvirket kilestøpegods av rustfritt stål, Peças fundidas pelo processo v usinadas de aço inoxidável, Objetos fundidos maquinados por proceso v de acero inoxidable, Bearbetat gjutgods av rostfritt stål

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31121005	Iron v process machined castings		铁薄膜负压机械加工铸件, 鐵薄膜負壓機械加工鑄件, Iron v process machined castings, Ijzeren v proces mchine gietsels, Pièces en fer coulées par procédé sous vide et usinées, Maschinell bearbeitete Vakuumgußteile aus Eisen, Megmunkált befogó formájú vas öntvények, Ferro v trattati macchinati getti, 鉄Ｖプロセス鋳造鋳物（機械加工）, 기계식감압주형 주물철, Maskintilvirket kilestøpegods av jern, Peças fundidas pelo processo v usinadas de ferro, Objetos fundidos maquinados por proceso v de hierro, Bearbetat gjutgods av järn
31121006	Aluminum v process machined castings		铝薄膜负压机械加工铸件, 鋁薄膜負壓機械加工鑄件, Aluminum v process machined castings, Aluminium v proces machine gietsels, Pièces en aluminium coulées par procédé sous vide et usinées, Maschinell bearbeitete Vakuumgußteile aus Aluminium, Alumínium befogó formájú öntvények, Alluminio v trattati macchinati getti, アルミニウムＶプロセス鋳造鋳物（機械加工）, 알루미늄감압주형 주물, Maskintilvirket kilestøpegods av aluminium, Peças fundidas pelo processo v usinadas de alumínio, Objetos fundidos maquinados por proceso v de aluminio, Bearbetat gjutgods av aluminium

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31121007	Magnesium v process machined castings		镁薄膜负压机械加工铸件, 鎂薄膜負壓機械加工鑄件, Magnesium v process machined castings, Magnesium v proces machine gietsels, Pièces en magnésium coulées par procédé sous vide et usinées, Maschinell bearbeitete Vakuumgußteile aus Magnesium, Megmunkált befogó formájú magnézium öntvények, Magnesio v trattati macchinati getti, マグネシウムＶプロセス鋳造鋳物（機械加工）, 마그네슘감압주형주물, Maskintilvirket kilestøpegods av magnesium, Peças fundidas pelo processo v usinadas de magnésio, Objetos fundidos maquinados por proceso v de magnesio, Bearbetat gjutgods av magnesium
31121008	Titanium v process machined castings		钛薄膜负压机械加工铸件, 鈦薄膜負壓機械加工鑄件, Titanium v process machined castings, Titanium v proces machine gietsels, Pièces en titane coulées par procédé sous vide et usinées, Maschinell bearbeitete Vakuumgußteile aus Titan, Megmunkált befogó formájú titán öntvények, Titanio v trattati macchinati getti, チタニウムＶプロセス鋳造鋳物（機械加工）, 티타늄감압주형주물, Maskintilvirket kilestøpegods av titan, Peças fundidas pelo processo v usinadas de titânio, Objetos fundidos maquinados por proceso v de titanio, Bearbetat gjutgods av titan

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31121009	Beryllium v process machined castings		铍薄膜负压机械加工铸件, 鈹薄膜負壓機械加工鑄件, Beryllium v process machined castings, Beryllium v proces machine gietsels, Pièces en béryllium coulées par procédé sous vide et usinées, Maschinell bearbeitete Vakuumgußteile aus Beryllium, Megmunkált befogó formájú berrilium öntvények, Berillo v trattati macchinati getti, ベリリウムＶプロセス鋳造鋳物（機械加工）, 베릴륨감압주형 주물, Maskintilvirket kilestøpegods av beryllium, Peças fundidas pelo processo v usinadas de berílio, Objetos fundidos maquinados por proceso v de berilio, Bearbetat gjutgods av beryllium
31121010	Copper v process machined castings		铜薄膜负压机械加工铸件, 銅薄膜負壓機械加工鑄件, Copper v process machined castings, Koperen v proces machine gietsels, Pièces en cuivre coulées par procédé sous vide et usinées, Maschinell bearbeitete Vakuumgußteile aus Kupfer, Megmunkált befogó formájú réz öntvények, Rame v trattati macchinati getti, 銅殻Ｖプロセス鋳造鋳物（機械加工）, 구리감압주형 주물, Maskintilvirket kilestøpegods av kobber, Peças fundidas pelo processo v usinadas de cobre, Objetos fundidos maquinados por proceso v de cobre, Bearbetat gjutgods av koppar

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31121011	Brass v process machined castings		黄铜薄膜负压机械加工铸件, 黃銅薄膜負壓機械加工鑄件, Brass v process machined castings, Geelkoperen v proces machine gietsels, Pièces en laiton coulées par procédé sous vide et usinées, Maschinell bearbeitete Vakuumgußteile aus Messing, Megmunkált befogó formájú sárgaréz öntvények, Ottone v trattati macchinati getti, 黄銅殻Ｖプロセス鋳造鋳物（機械加工）, 황동감압주형 주물, Maskintilvirket kilestøpegods av messing, Peças fundidas pelo processo v usinadas de latão, Objetos fundidos maquinados por proceso v de latón, Bearbetat gjutgods av mässing
31121012	Bronze v process machined castings		青铜薄膜负压机械加工铸件, 青銅薄膜負壓機械加工鑄件, Bronze v process machined castings, Bronzen v proces machine gietsels, Pièces en bronze coulées par procédé sous vide et usinées, Maschinell bearbeitete Vakuumgußteile aus Bronze, Megmunkált befogó formájú bronz öntvények, Bronzo v trattati macchinati getti, 青銅殻Ｖプロセス鋳造鋳物（機械加工）, 청동감압주형 주물, Maskintilvirket kilestøpegods av bronse, Peças fundidas pelo processo v usinadas de bronze, Objetos fundidos maquinados por proceso v de bronce, Bearbetat gjutgods av brons

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31121013	Zinc v process machined castings		锌薄膜负压机械加工铸件, 鋅薄膜負壓機械加工鑄件, Zinc v process machined castings, Zink v proces machine gietsels, Pièces en zinc coulées par procédé sous vide et usinées, Maschinell bearbeitete Vakuumgußteile aus Zink, Megmunkált befogó formájú cink öntvények, Zinco v trattati macchinati getti, 亜鉛殻Ｖプロセス鋳造鋳物（機械加工）, 아연감압주형 주물, Maskintilvirket kilestøpegods av sink, Peças fundidas pelo processo v usinadas de zinco, Objetos fundidos maquinados por proceso v de zinc, Bearbetat gjutgods av zink
31121014	Tin v process machined castings		锡薄膜负压机械加工铸件, 錫薄膜負壓機械加工鑄件, Tin v process machined castings, Tinnen v proces machine gietsels, Pièces en étain coulées par procédé sous vide et usinées, Maschinell bearbeitete Vakuumgußteile aus Zinn, Megmunkált befogó formájú ón öntvények, Latta v trattati macchinati getti, すず殻Ｖプロセス鋳造鋳物（機械加工）, 주석감압주형 주물, Maskintilvirket kilestøpegods av tinn, Peças fundidas pelo processo v usinadas de estanho, Objetos fundidos maquinados por proceso v de estaño, Bearbetat gjutgods av tenn

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31121015	Lead v process machined castings		铅薄膜负压机械加工铸件, 鉛薄膜負壓機械加工鑄件, Lead v process machined castings, Loden v proces machine gietsels, Pièces en plomb coulées par procédé sous vide et usinées, Maschinell bearbeitete Vakuumgußteile aus Blei, Megmunkált befogó formájú ólom öntvények, Piombo v trattati macchinati getti, 鉛殻Ｖプロセス鋳造鋳物（機械加工）, 납감압주형 주물, Maskintilvirket kilestøpegods av bly, Peças fundidas pelo processo v usinadas de chumbo, Objetos fundidos maquinados por proceso v de plomo, Bearbetat gjutgods av bly
31121016	Precious metal v process machined castings		贵金属薄膜负压机械加工铸件, 貴金屬薄膜負壓機械加工鑄件, Precious metal v process machined castings, V proces machine gietsels van edelmetaal, Pièces en métaux précieux coulées par procédé sous vide et usinées, Maschinell bearbeitete Vakuumgußteile aus Edelmetall, Megmunkált befogó formájú drágafém öntvények, Metallo prezioso v trattati macchinati getti, 貴金属殻Ｖプロセス鋳造鋳物（機械加工）, 기계식감압주형 귀금속주물, Maskintilvirket kilestøpegods av edelmetall, Peças fundidas pelo processo v usinadas de metal precioso, Objetos fundidos maquinados por proceso v de metal precioso, Bearbetat gjutgods av ädelmetaller

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31121017	Composite v process machined castings		合成薄膜负压机械加工铸件, 合成薄膜負壓機械加工鑄件, Composite v process machined castings, Samengesteld v proces machine gietsels, Pièces en composites coulées par procédé sous vide et usinées, Maschinell bearbeitete Vakuumgußteile aus Verbundwerkstoffen, Megmunkált befogó formájú kettősfém öntvények, Composto v trattati macchinati getti, 合成Ｖプロセス鋳造鋳物（機械加工）, 기계식감압주형 복합재주물, Maskintilvirket kilestøpegods av kompositter, Peças fundidas pelo processo v usinadas compostas, Objetos fundidos maquinados por proceso v de compuestos, Bearbetat gjutgods av kompositmaterial
31121018	Nickel alloy v process machined castings		镍合金薄膜负压机械加工铸件, 鎳合金薄膜負壓機械加工鑄件, Nickel alloy v process machined castings, Nikkel legering v proces machine gietsels, Pièces en alliage de nickel coulées par procédé sous vide et usinées, Maschinell bearbeitete Vakuumgußteile aus Nickellegierungen, Megmunkált befogó formájú nikkelötvözet öntvények, Lega del nichel v trattati macchinati getti, ニッケル合金Ｖプロセス鋳造鋳物（機械加工）, 니켈감압주형 주물, Maskintilvirket kilestøpegods av nikkellegeringer, Peças fundidas pelo processo v usinadas de liga de níquel, Objetos fundidos maquinados por proceso v de aleación de níquel, Bearbetat gjutgods av nickellegeringar

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31121019	Non metallic v process machined castings		非金属薄膜负压机械加工铸件, 非金屬薄膜負壓機械加工鑄件, Non metallic v process machined castings, Niet metalen v proces machine gietsels, Pièces en matériaux non métalliques coulées par procédé sous vide et usinées, Nichtmetallische Maschinell bearbeitete Vakuumgußteile, Megmunkált befogó formájú nemfémes öntvények, Non metallo v trattati macchinati getti, 非金属Ｖプロセス鋳造鋳物（機械加工）, 기계식비금속감압주형주물, Maskintilvirket kilestøpegods av ikke-metaller, Peças fundidas pelo processo v usinadas não metálicas, Objetos fundidos maquinados por proceso v no metálico, Bearbetat gjutgods av icke-metaller

Class 31121100 Machined die castings

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31121101	Aluminum die machined castings		铝压模机械加工铸件, 鋁壓模機械加工鑄件, Aluminum die machined castings, Aluminium stempel machine gietsels, Pièces en aluminium coulées sous pression et usinées, Bearbeitete Druckgußteile aus Aluminium, Megmunkált nyomásos alumínium öntvények, Pressofusioni di alluminio lavorate alla macchine, アルミニウムダイ鋳物（機械加工）, 알루미늄가공 다이캐스팅, Maskintilvirkede trykkstøpinger av aluminium, Peças fundidas de matriz usinadas de alumínio, Objetos fundidos maquinados con troquel de aleaciones no ferrosas, Bearbetat pressgjutgods av aluminium

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31121102	Ferrous alloy die machined castings		铁合金压模机械加工铸件, 鐵合金壓模機械加工鑄件, Ferrous alloy die machined castings, Produits usinés moulé sous pression alliage ferreux, Bearbeitete Druckgussteile aus Eisenlegierung, Megmunkált nyomásos vasötvözet öntvények, Pressofusioni di ferrolega lavorate alla macchine, 鉄合金ダイ鋳物（機械加工）, 철합금가공 다이캐스팅, Maskintilvirkede trykkstøpinger av jernlegeringer, Peças fundidas de matriz usinadas de liga ferrosa, Objetos fundidos maquinados con troquel de aleaciones ferrosas, Bearbetat pressgjutgods av järnlegeringar
31121103	Iron die machined castings		铁压模机械加工铸件, 鐵壓模機械加工鑄件, Iron die machined castings, Ijzeren stempel machine gietsels, Pièces en fer coulées sous pression et usinées, Bearbeitete Druckgußteile aus Eisen, Megmunkált nyomásos vas öntvények, Pressofusioni di ferro lavorate alla macchine, 鉄ダイ鋳物（機械加工）, 기계식철다이캐스팅주물, Maskintilvirkede trykkstøpinger av jern, Peças fundidas de matriz usinadas de ferro, Objetos fundidos maquinados con troquel de acero, Bearbetat pressgjutgods av järn

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31121104	Non ferrous alloy die machined castings		有色合金压模机械加工铸件, 有色合金壓模機械加工鑄件, Non ferrous alloy die machined castings, Produits usinés moulé sous pression alliage non ferreux, Bearbeitete Druckgussteile aus Nichteisenlegierung, Megmunkált nyomásos színesfém ötvözet öntvények, Pressofusioni non di ferrolega lavorate alla macchine, 非鉄合金ダイ鋳物（機械加工）, 비철합금가공 다이캐스팅, Maskintilvirkede trykkstøpinger av legeringer uten jern, Peças fundidas de matriz usinadas de liga não ferrosa, Objetos fundidos maquinados con troquel de acero inoxidable, Bearbetat pressgjutgods av icke-järnlegeringar
31121105	Stainless steel die machined castings		不锈钢压模机械加工铸件, 不銹鋼壓模機械加工鑄件, Stainless steel die machined castings, Roestvrij stalen stempel machine gietsels, Pièces en acier inoxydable coulées sous pression et usinées, Bearbeitete Druckgußteile aus Edelstahl, Megmunkált nyomásos rozsdamentes acél öntvények, Pressofusioni di acciaio inossidabile lavorate alla macchine, ステンレスダイ鋳物（機械加工）, 스테인리스강기계식다이캐스팅 주물, Maskintilvirkede trykkstøpinger av rustfritt stål, Peças fundidas de matriz usinadas de aço inoxidável, Objetos fundidos maquinados con troquel de hierro, Bearbetat pressgjutgods av rostfritt stål

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31121106	Steel die machined castings		钢压模机械加工铸件, 鋼壓模機械加工鑄件, Steel die machined castings, Stalen stempel machine gietsels, Pièces en acier coulées sous pression et usinées, Bearbeitete Druckgußteile aus Stahl, Megmunkált nyomásos acél öntvények, Pressofusioni di acciaio lavorate alla macchine, スチールダイ鋳物（機械加工）, 기계식다이캐스팅철주물, Maskintilvirkede trykkstøpinger av stål, Peças fundidas de matriz usinadas de aço, Objetos fundidos maquinados con troquel de aluminio, Bearbetat pressgjutgods av stål
31121107	Magnesium die machined castings		镁压模机械加工铸件, 鎂壓模機械加工鑄件, Magnesium die machined castings, Magnesium stempel machine gietsels, Pièces en magnésium coulées sous pression et usinées, Bearbeitete Druckgußteile aus Magnesium, Megmunkált nyomásos magnézium öntvények, Pressofusioni di magnesio lavorate alla macchine, マグネシウムダイ鋳物（機械加工）, 마그네슘가공 다이캐스팅, Maskintilvirkede trykkstøpinger av magnesium, Peças fundidas de matriz usinadas de magnésio, Objetos fundidos maquinados con troquel de magnesio, Bearbetat pressgjutgods av magnesium

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31121108	Zinc die machined castings		锌压模机械加工铸件, 鋅壓模機械加工鑄件, Zinc die machined castings, Zink stempel machine gietsels, Pièces en zinc coulées sous pression et usinées, Bearbeitete Druckgußteile aus Zink, Megmunkált nyomásos cink öntvények, Pressofusioni di zinco lavorate alla macchine, 亜鉛殻ダイ鋳物（機械加工）, 아연가공 다이캐스팅, Maskintilvirkede trykkstøpinger av sink, Peças fundidas de matriz usinadas de zinco, Objetos fundidos maquinados con troquel de titanio, Bearbetat pressgjutgods av zink
31121109	Tin die machined castings		锡压模机械加工铸件, 錫壓模機械加工鑄件, Tin die machined castings, Tinnen stempel machine gietsels, Pièces en étain coulées sous pression et usinées, Bearbeitete Druckgußteile aus Zinn, Megmunkált nyomásos ón öntvények, Pressofusioni di stagno lavorate alla macchine, すず殻ダイ鋳物（機械加工）, 주석가공 다이캐스팅, Maskintilvirkede trykkstøpinger av tinn, Peças fundidas de matriz usinadas de estanho, Objetos fundidos maquinados con troquel de berilio, Bearbetat pressgjutgods av tenn
31121110	Titanium die machined castings		钛压模机械加工铸件, 鈦壓模機械加工鑄件, Titanium die machined castings, Titanium stempel machine gietsels, Pièces en titane coulées sous pression et usinées, Bearbeitete Druckgußteile aus Titan, Megmunkált nyomásos titán öntvények, Pressofusioni di titanio lavorate alla macchine, チタニウムダイ鋳物（機械加工）, 티타늄가공 다이캐스팅, Maskintilvirkede trykkstøpinger av titan, Peças fundidas de matriz usinadas de titânio, Objetos fundidos maquinados con troquel de cobre, Bearbetat pressgjutgods av titan

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31121111	Beryllium die machined castings		铍压模机械加工铸件, 鈹壓模機械加工鑄件, Beryllium die machined castings, Beryllium stempel machine gietsels, Pièces en béryllium coulées sous pression et usinées, Bearbeitete Druckgußteile aus Beryllium, Megmunkált nyomásos berillium öntvények, Pressofusioni di berillio lavorate alla macchine, ベリリウムダイ鋳物（機械加工）, 베릴륨가공 다이캐스팅, Maskintilvirkede trykkstøpinger av beryllium, Peças fundidas de matriz usinadas de berílio, Objetos fundidos maquinados con troquel de latón, Bearbetat pressgjutgods av beryllium
31121112	Precious metal die machined castings		贵金属压模机械加工铸件, 貴金屬壓模機械加工鑄件, Precious metal die machined castings, Stempel machine gietsels van edelmetaal, Pièces en métaux précieux coulées sous pression et usinées, Bearbeitete Druckgußteile aus Edelmetallen, Megmunkált nyomásos drágafém öntvények, Pressofusioni di metallo prezioso lavorate alla macchine, 貴金属殻ダイ鋳物（機械加工）, 기계식다이캐스팅귀금속주물, Maskintilvirkede trykkstøpinger av edelmetall, Peças fundidas de matriz usinadas de metal precioso, Objetos fundidos maquinados con troquel de bronce, Bearbetat pressgjutgods av ädelmetaller

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31121113	Copper die machined castings		铜压模机械加工铸件, 銅壓模機械加工鑄件, Copper die machined castings, Koperen stempel machine gietsels, Pièces en cuivre coulées sous pression et usinées, Bearbeitete Druckgußteile aus Kupfer, Megmunkált nyomásos réz öntvények, Pressofusioni di rame lavorate alla macchine, 銅殻ダイ鋳物（機械加工）, 구리가공 다이캐스팅, Maskintilvirkede trykkstøpinger av kobber, Peças fundidas de matriz usinadas de cobre, Objetos fundidos maquinados con troquel de zinc, Bearbetat pressgjutgods av koppar
31121114	Lead die machined castings		铅压模机械加工铸件, 鉛壓模機械加工鑄件, Lead die machined castings, Loden stempel machine gietsels, Pièces en plomb coulées sous pression et usinées, Bearbeitete Druckgußteile aus Blei, Megmunkált nyomásos ólom öntvények, Pressofusioni di piombo lavorate alla macchine, 鉛殻ダイ鋳物（機械加工）, 납가공 다이캐스팅, Maskintilvirkede trykkstøpinger av bly, Peças fundidas de matriz usinadas de chumbo, Objetos fundidos maquinados con troquel de estaño, Bearbetat pressgjutgods av bly
31121115	Brass die machined castings		黄铜压模机械加工铸件, 黃銅壓模機械加工鑄件, Brass die machined castings, Geelkoperen stempel machine gietsels, Pièces en laiton coulées sous pression et usinées, Bearbeitete Druckgußteile aus Messing, Megmunkált nyomásos sárgaréz öntvények, Pressofusioni di ottone lavorate alla macchine, 黄銅殻ダイ鋳物（機械加工）, 황동가공 다이캐스팅, Maskintilvirkede trykkstøpinger av messing, Peças fundidas de matriz usinadas de latão, Objetos fundidos maquinados con troquel de plomo, Bearbetat pressgjutgods av mässing

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31121116	Bronze die machined castings		青铜压模机械加工铸件, 青銅壓模機械加工鑄件, Bronze die machined castings, Bronzen stempel machine gietsels, Pièces en bronze coulées sous pression et usinées, Bearbeitete Druckgußteile aus Bronze, Megmunkált nyomásos bronz öntvények, Pressofusioni di bronzo lavorate alla macchine, 青銅殻ダイ鋳物（機械加工）, 청동가공 다이캐스팅, Maskintilvirkede trykkstøpinger av bronse, Peças fundidas de matriz usinadas de bronze, Objetos fundidos maquinados con troquel de metal precioso, Bearbetat pressgjutgods av brons
31121117	Composite die machined castings		合成压模机械加工铸件, 合成壓模機械加工鑄件, Composite die machined castings, Samengestelde stempel machine gietsels, Pièces en composites coulées sous pression et usinées, Bearbeitete Druckgußteile aus Verbundwerkstoffen, Megmunkált nyomásos kettősfém öntvények, Pressofusioni di composto lavorate alla macchine, 合成ダイ鋳物（機械加工）, 기계식다이캐스팅복합주물, Maskintilvirkede trykkstøpinger av kompositter, Peças fundidas de matriz usinadas compostas, Objetos fundidos maquinados con troquel de compuestos, Bearbetat pressgjutgods av kompositmaterial

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31121118	Nickel alloy die machined castings		镍合金压模机械加工铸件, 鎳合金壓模機械加工鑄件, Nickel Alloy die machined castings, Nikkellegering stempel machine gietsels, Pièces en alliage de nickel coulées sous pression et usinées, Bearbeitete Druckgußteile aus Nickellegierungen, Megmunkált nyomásos nikkelötvözet öntvények, Pressofusioni di lega nickel lavorate alla macchine, ニッケル合金ダイ鋳物（機械加工）, 니켈합금가공 다이캐스팅, Maskintilvirkede trykkstøpinger av nikkellegeringer, Peças fundidas de matriz usinadas de liga de níquel, Objetos fundidos maquinados con troquel de aleación de níquel, Bearbetat pressgjutgods av nickellegeringar
31121119	Non metallic die machined castings		非金属压模机械加工铸件, 非金屬壓模機械加工鑄件, Non metallic die machined castings, Niet metalen stempel machine gietsels, Pièces en matériaux non métalliques coulées sous pression et usinées, Nichtmetallische bearbeitete Druckgußteile, Megmunkált nyomásos nem fémes öntvények, Pressofusioni nonmetalliche lavorate alla macchine, 非金属ダイ鋳物（機械加工）, 기계식다이캐스팅비금속주물, Maskintilvirkede trykkstøpinger av ikke-metaller, Peças fundidas de matriz usinadas não metálicas, Objetos fundidos maquinados con troquel no metálico, Bearbetat pressgjutgods av icke-metaller
31121120	Aluminum high pressure die machined casting	Aluminum high pressure die casting that has been machined	アルミニウム高圧ダイ鋳物, 기계식 알루미늄 고압 압력 주물, Objetos de aluminio de alta presión fundidos maquinados con troquel,

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31121121	Aluminum high pressure die machined casting assembly	Aluminum high pressure die casting assembly that has been machined	アルミニウム高圧ダイ鋳物アセンブリ（機械加工）, 기계식 알루미늄 고압 압력 주물 조립체, Ensamble de objetos de aluminio de alta presión fundidos maquinados con troquel,
31121122	Magnesium high pressure die machined casting	Magnesium high pressure die casting that has been machined	マグネシウム高圧ダイ鋳物（機械加工）, 기계식 마그네슘 고압 압력 주물, Objetos de magnesio de alta presión fundidos maquinados con troquel,
31121123	Magnesium high pressure die machined casting assembly	Magnesium high pressure die casting assembly that has been machined	マグネシウム高圧ダイ鋳物アセンブリ（機械加工）, 기계식 마그네슘 고압 압력 주물 조립체, Ensamble de objetos de magnesio de alta presión fundidos maquinados con troquel,
31121124	Zinc high pressure die machined casting	Zinc high pressure die casting that has been machined	亜鉛高圧ダイ鋳物（機械加工）, 기계식 아연 고압 압력 주물, Objetos de zinc de alta presión fundidos maquinados con troquel,
31121125	Zinc high pressure die machined casting assembly	Zinc high pressure die casting assembly that has been machined	亜鉛高圧ダイ鋳物アセンブリ（機械加工）, 기계식 아연 고압 압력 주물 조립체, Ensamble de objetos de zinc de alta presión fundidos maquinados con troquel,

Class 31121200 Machined sand castings

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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31121201	Non ferrous alloy sand machined castings		有色合金砂型机械加工铸件, 有色合金砂型機械加工鑄件, Non ferrous alloy sand machined castings, Pièces usinées moulées en sable alliage non ferreux, Bearbeitete Sandgussteile aus Nichteisenlegierung, Megmunkált színesfém ötvözet homoköntvények, Fusioni lavorate alla macchina in sabbia non di ferrolega, 非鉄合金砂型鋳物（機械加工）, 비철합금가공 사형주물, Maskintilvirkede sandstøpninger av legeringer uten jern, fundidos de areia usinados de liga não ferrosa, Objetos maquinados de aleación no ferrosa fundidos en arena, Bearbetat sandgjutet gods av icke-järnlegeringar
31121202	Ferrous alloy sand machined castings		铁合金砂型机械加工铸件, 鐵合金砂型機械加工鑄件, Ferrous alloy sand machined castings, Pièces moulées usinées en sable alliage ferreux, Bearbeitete Sandgussteile aus Eisenlegierung, Megmunkált vasötvözet homoköntvények, Fusioni lavorate alla macchina in sabbia di ferrolega, 鉄合金砂型鋳物（機械加工）, 철합금가공 사형주물, Maskintilvirkede sandstøpninger av jernlegeringer, fundidos de areia usinados de liga ferrosa, Objetos maquinados de aleación ferrosa fundidos en arena, Bearbetat sandgjutet gods av järnlegeringar

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31121203	Steel sand machined castings		钢砂型机械加工铸件, 鋼砂型機械加工鑄件, Steel sand machined castings, Stalen zand machine gietsels, Pièces en acier coulées en sable et usinées, Bearbeitete Sandgußteile aus Stahl, Megmunkált acél homoköntvények, Fusioni lavorate alla macchina in sabbia di acciaio, スチール砂型鋳物（機械加工）, 강철기계모래주조, Maskintilvirkede sandstøpninger av stål, fundidos de areia usinados de aço, Objetos maquinados de acero fundidos en arena, Bearbetat sandgjutet gods av stål
31121204	Stainless steel sand machined castings		不锈钢砂型机械加工铸件, 不銹鋼砂型機械加工鑄件, Stainless steel sand machined castings, Roestvrij stalen zand machine gietsels, Pièces en acier inoxydable coulées en sable et usinées, Bearbeitete Sandgußteile aus Edelstahl, Megmunkált rozsdamentes acél homoköntvények, Fusioni lavorate alla macchina in sabbia di acciaio inossidabile, ステンレス砂型鋳物（機械加工）, 기계식사형주조스테인리스강주물, Maskintilvirkede sandstøpninger av rustfritt stål, fundidos de areia usinados de aço inoxidável, Objetos maquinados de acero inoxidable fundidos en arena, Bearbetat sandgjutet gods av rostfritt stål

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31121205	Iron sand machined castings		铁砂型机械加工铸件, 鐵砂型機械加工鑄件, Iron sand machined castings, Ijzeren zand machine gietsels, Pièces en fer coulées en sable et usinées, Bearbeitete Sandgußteile aus Eisen, Megmunkált vas homoköntvények, Fusioni lavorate alla macchina in sabbia di ferro, 鉄砂型鋳物（機械加工）, 기계식사형주조철주물, Maskintilvirkede sandstøpninger av jern, fundidos de areia usinados de ferro, Objetos maquinados de hierro fundidos en arena, Bearbetat sandgjutet gods av järn
31121206	Aluminum sand machined castings		铝砂型机械加工铸件, 鋁砂型機械加工鑄件, Aluminum sand machined castings, Aluminium zand machine gietsels, Pièces en aluminium coulées en sable et usinées, Bearbeitete Sandgußteile aus Aluminium, Megmunkált alumínium homoköntvények, Fusioni lavorate alla macchina in sabbia di alluminio, アルミニウム砂型鋳物（機械加工）, 알루미늄가공 사형주조, Maskintilvirkede sandstøpninger av aluminium, fundidos de areia usinados de alumínio, Objetos maquinados de aluminio fundidos en arena, Bearbetat sandgjutet gods av aluminium

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31121207	Magnesium sand machined castings		镁砂型机械加工铸件, 鋳砂型機械加工鋳件, Magnesium sand machined castings, Magnesium zand machine gietsels, Pièces en magnésium coulées en sable et usinées, Bearbeitete Sandgußteile aus Magnesium, Megmunkált magnézium homoköntvények, Fusioni lavorate alla macchina in sabbia di magnesio, マグネシウム砂型鋳物（機械加工）, 마그네슘가공 사형주조, Maskintilvirkede sandstøpninger av magnesium, fundidos de areia usinados de magnésio, Objetos maquinados de magnesio fundidos en arena, Bearbetat sandgjutet gods av magnesium
31121208	Titanium sand machined castings		钛砂型机械加工铸件, 鈦砂型機械加工鋳件, Titanium sand machined castings, Titanium zand machine gietsels, Pièces en titane coulées en sable et usinées, Bearbeitete Sandgußteile aus Titan, Megmunkált titán homoköntvények, Fusioni lavorate alla macchina in sabbia di titanio, チタニウム砂型鋳物（機械加工）, 티타늄가공 사형주조, Maskintilvirkede sandstøpninger av titan, fundidos de areia usinados de titânio, Objetos maquinados de titanio fundidos en arena, Bearbetat sandgjutet gods av titan

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31121209	Beryllium sand machined castings		铍砂型机械加工铸件, 鈹砂型機械加工鑄件, Beryllium sand machined castings, Beryllium zand machine gietsels, Pièces en béryllium coulées en sable et usinées, Bearbeitete Sandgußteile aus Beryllium, Megmunkált berrilium homoköntvények, Fusioni lavorate alla macchina in sabbia di berillio, ベリリウム砂型鋳物（機械加工）, 베릴륨가공 사형주조, Maskintilvirkede sandstøpninger av beryllium, fundidos de areia usinados de berílio, Objetos maquinados de berilio fundidos en arena, Bearbetat sandgjutet gods av beryllium
31121210	Copper sand machined castings		铜砂型机械加工铸件, 銅砂型機械加工鑄件, Copper sand machined castings, Koperen zand machine gietsels, Pièces en cuivre coulées en sable et usinées, Bearbeitete Sandgußteile aus Kupfer, Megmunkált réz homoköntvények, Fusioni lavorate alla macchina in sabbia di rame, 銅砂型鋳物（機械加工）, 구리가공 사형주조, Maskintilvirkede sandstøpninger av kobber, fundidos de areia usinados de cobre, Objetos maquinados de cobre fundidos en arena, Bearbetat sandgjutet gods av koppar

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31121211	Brass sand machined castings		黄铜砂型机械加工铸件, 黄銅砂型機械加工鑄件, Brass sand machined castings, Geelkoperen zand machine gietsels, Pièces en laiton coulées en sable et usinées, Bearbeitete Sandgußteile aus Messing, Megmunkált sárgaréz homoköntvények, Fusioni lavorate alla macchina in sabbia di ottone, 黄銅砂型鋳物（機械加工）, 황동가공 사형주조, Maskintilvirkede sandstøpninger av messing, fundidos de areia usinados de latão, Objetos maquinados de latón fundidos en arena, Bearbetat sandgjutet gods av mässing
31121212	Bronze sand machined castings		青铜砂型机械加工铸件, 青銅砂型機械加工鑄件, Bronze sand machined castings, Bronzen zand machine gietsels, Pièces en bronze coulées en sable et usinées, Bearbeitete Sandgußteile aus Bronze, Megmunkált bronz homoköntvények, Fusioni lavorate alla macchina in sabbia di bronzo, 青銅砂型鋳物（機械加工）, 청동가공 사형주조, Maskintilvirkede sandstøpninger av bronse, fundidos de areia usinados de bronze, Objetos maquinados de bronce fundidos en arena, Bearbetat sandgjutet gods av brons

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31121213	Zinc sand machined castings		锌砂型机械加工铸件, 鋅砂型機械加工鑄件, Zinc sand machined castings, Zink zand machine gietsels, Pièces en zinc coulées en sable et usinées, Bearbeitete Sandgußteile aus Zink, Megmunkált cink homoköntvények, Fusioni lavorate alla macchina in sabbia di zinco, 亜鉛砂型鋳物（機械加工）, 아연가공 사형주조, Maskintilvirkede sandstøpninger av sink, fundidos de areia usinados de zinco, Objetos maquinados de cinc fundidos en arena, Bearbetat sandgjutet gods av zink
31121214	Tin sand machined castings		锡砂型机械加工铸件, 錫砂型機械加工鑄件, Tin sand machined castings, Tinnen zand machine gietsels, Pièces en étain coulées en sable et usinées, Bearbeitete Sandgußteile aus Zinn, Megmunkált ón homoköntvények, Fusioni lavorate alla macchina in sabbia di stagno, すず砂型鋳物（機械加工）, 주석가공 사형주조, Maskintilvirkede sandstøpninger av tinn, fundidos de areia usinados de estanho, Objetos maquinados de estaño fundidos en arena, Bearbetat sandgjutet gods av tenn

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31121215	Lead sand machined castings		铅砂型机械加工铸件, 鉛砂型機械加工鑄件, Lead sand machined castings, Loden zand machine gietsels, Pièces en plomb coulées en sable et usinées, Bearbeitete Sandgußteile aus Blei, Megmunkált ólom homoköntvények, Fusioni lavorate alla macchina in sabbia di piombo, 鉛砂型鋳物（機械加工）, 납가공사형주조, Maskintilvirkede sandstøpninger av bly, fundidos de areia usinados de chumbo, Objetos maquinados de plomo fundidos en arena, Bearbetat sandgjutet gods av bly
31121216	Precious metal sand machined castings		贵金属砂型机械加工铸件, 貴金屬砂型機械加工鑄件, Precious metal sand machined castings, Zand machine gietsels van edelmetaal, Pièces en métaux précieux coulées en sable et usinées, Bearbeitete Sandgußteile aus Edelmetall, Megmunkált drágafém homoköntvények, Fusioni lavorate alla macchina in sabbia di metallo prezioso, 貴金属砂型鋳物（機械加工）, 기계식사형주조귀금속주물, Maskintilvirkede sandstøpninger av edelmetall, fundidos de areia usinados de metais preciosos, Objetos maquinados de metal precioso fundidos en arena, Bearbetat sandgjutet gods av ädelmetaller

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31121217	Composite sand machined castings		合成砂型机械加工铸件, 合成砂型機械加工鑄件, Composite sand machined castings, Samengestelde zand machine gietsels, Pièces en composites coulées en sable et usinées, Bearbeitete Sandgußteile aus Verbundwerkstoffen, Megmunkált kettősfém homoköntvények, Fusioni lavorate alla macchina in sabbia di composto, 合成砂型鋳物（機械加工）, 기계식사형주조복합재주물, Maskintilvirkede sandstøpninger av kompositter, fundidos de areia usinados de compostos, Objetos maquinados de compuestos fundidos en arena, Bearbetat sandgjutet gods av kompositmaterial
31121218	Nickel Alloy sand machined castings		镍合金砂型机械加工铸件, 鎳合金砂型機械加工鑄件, Nickel Alloy sand machined castings, Nikkellegering zand machine gietsels, Pièces en alliage de nickel coulées en sable et usinées, Bearbeitete Sandgußteile aus Nickellegierungen, Megmunkált nikkelötvözet homoköntvények, Fusioni lavorate alla macchina in sabbia di lega nickel, ニッケル砂型鋳物（機械加工）, 니켈가공 사형주조, Maskintilvirkede sandstøpninger av nikkellegeringer, fundidos de areia usinados de liga de níquel, Objetos maquinados de aleación de níquel fundidos en arena, Bearbetat sandgjutet gods av nickellegeringar

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31121219	Non metallic sand machined castings		非金属砂型机械加工铸件, 非金屬砂型機械加工鑄件, Non metallic sand machined castings, Niet metalen zand machine gietsels, Pièces en matériaux non métalliques coulées en sable et usinées, Nichtmetallische bearbeitete Sandgußteile, Megmunkált nem fémes homoköntvények, Fusioni lavorate alla macchina in sabbia non metallica, 非金属砂型鋳物（機械加工）, 기계식사형주조비금속주물, Maskintilvirkede sandstøpninger av ikke-metaller, fundidos de areia usinados de não metálicos, Objetos maquinados no metálicos fundidos en arena, Bearbetat sandgjutet gods av icke-metaller
31121220	Aluminum sand machined casting	Aluminum object cast from sand molds that has been machined	アルミニウム砂型鋳物（機械加工）, 기계식 알루미늄 사형 주물, Objetos maquinados de aluminio fundidos en arena,
31121221	Aluminum sand machined casting assembly	Assembly of aluminum objects cast from sand molds	アルミニウム砂型鋳物アセンブリ（機械加工）, 기계식 알루미늄 사형 주물 조립체, Ensamble de objetos maquinados de aluminio fundidos en arena,
31121222	Ductile iron sand machined casting	Ductile iron object cast from sand molds that has been machined	ダクタイル鉄砂型鋳物（機械加工）, 기계식 연철 사형 주물, Objetos maquinados de hierro dúctil fundidos en arena,
31121223	Ductile iron sand machined casting assembly	Assembly of ductile iron objects cast from sand molds	ダクタイル砂型鋳物アセンブリ（機械加工）, 기계식 연철 사형 주물 조립체, Ensamble de objetos maquinados de hierro dúctil fundidos en arena,
31121224	Grey iron sand machined casting	Grey iron object cast from sand molds that has been machined	ねずみ鋳鉄砂型鋳物（機械加工）, 기계식 주철 사형 주물, Objetos maquinados de hierro gris fundidos en arena,
31121225	Grey iron sand machined casting assembly	Assembly of grey iron objects cast from sand molds	ねずみ鋳鉄砂型鋳物アセンブリ（機械加工）, 기계식 주철 사형 주물 조립체, Ensamble de objetos maquinados de hierro gris fundidos en arena,
31121226	Malleable iron sand machined casting	Malleable iron object cast from sand molds that has been machined	可鍛鉄砂型鋳物（機械加工）, 기계식 가단철 사형 주물, Objetos maquinados de hierro maleable fundidos en arena,

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31121227	Malleable iron sand machined casting assembly	Assembly of malleable iron objects cast from sand molds	可鍛鉄砂型鋳物アセンブリ（機械加工）, 기계식 가단철 사형 주물 조립체, Ensamble de objetos maquinados de hierro maleable fundidos en arena,

Class

31121300	Machined permanent mold castings

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31121301	Non ferrous alloy permanent mold machined castings		有色合金硬模机械加工铸件, 有色合金硬模機械加工鑄件, Non ferrous alloy permanent mold machined castings, Coulées en moule permanent usinées alliage non ferreux, Bearbeitete Dauerformgussteile aus Nichteisenlegierung, Megmunkált színesfém ötvözet állandó formájú öntvények, Getti lavorati alla macchina in stampo fisso non ferrolega, 非鉄合金永久鋳型鋳物（機械加工）, 비철합금가공 영구주물, Maskintilvirket formgods av legeringer uten jern støpt i permanent form, fundidos de molde permanente usinados de liga não ferrosa, Objetos maquinados en molde permanente de aleación no ferrosa fundidos, Permanentbearbetat formgjutgods av icke-järnlegeringar

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31121302	Ferrous alloy permanent mold machined castings		铁合金硬模机械加工铸件, 鐵合金硬模機械加工鑄件, Ferrous alloy permanent mold machined castings, Coulées en moule permanent usinées alliage ferreux, Bearbeitete Dauerformgussteile aus Eisenlegierung, Megmunkált vasötvözet állandó formájú öntvények, Getti lavorati alla macchina in stampo fisso di ferrolega, 鉄合金永久鋳型鋳物（機械加工）, 철합금가공 영구주물, Maskintilvirket formgods av jernlegeringer støpt i permanent form, fundidos de molde permanente usinados de liga ferrosa, Objetos maquinados en molde permanente de aleación ferrosa fundidos, Permanentbearbetat formgjutgods av järnlegeringar
31121303	Steel permanent mold machined castings		钢硬模机械加工铸件, 鋼硬模機械加工鑄件, Steel permanent mold machined castings, Stalen machine permanente vormgietsels, Pièces en acier coulées en moule permanent et usinées, Maschinell bearbeitete Dauerformgußteile aus Stahl, Megmunkált acél állandó formájú öntvények, Getti lavorati alla macchina in stampo fisso di acciaio, スチール永久鋳型鋳物（機械加工）, 기계식영구주조철주물, Maskintilvirket formgods av stål støpt i permanent form, fundidos de molde permanente usinados aço, Objetos maquinados en molde permanente de acero fundidos, Permanentbearbetat formgjutgods av stål

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31121304	Stainless steel permanent mold machined castings		不锈钢硬模机械加工铸件, 不銹鋼硬模機械加工鑄件, Stainless steel permanent mold machined castings, Roestvrij stalen machine permanente vormgietsels, Pièces en acier inoxydable coulées en moule permanent et usinées, Maschinell bearbeitete Dauerformgußteile aus Edelstahl, Megmunkált rozsdamentes acél állandó formájú öntvények, Getti lavorati alla macchina in stampo fisso di acciaio inossidabile, ステンレス永久鋳型鋳物（機械加工）, 기계식영구주조스테인리스강주물, Maskintilvirket formgods av rustfritt stål støpt i permanent form, fundidos de molde permanente usinados de aço inoxidável, Objetos maquinados en molde permanente de acero inoxidable fundidos, Permanentbearbetat formgjutgods av rostfritt stål
31121305	Iron permanent mold machined castings		铁硬模机械加工铸件, 鐵硬模機械加工鑄件, Iron permanent mold machined castings, Ijzeren machine permanente vormgietsels, Pièces en fer coulées en moule permanent et usinées, Maschinell bearbeitete Dauerformgußteile aus Eisen, Megmunkált vas állandó formájú öntvények, Getti lavorati alla macchina in stampo fisso di ferro, 鉄永久鋳型鋳物（機械加工）, 기계식영구주조철주물, Maskintilvirket formgods av jern støpt i permanent form, fundidos de molde permanente usinados de ferro, Objetos maquinados en molde permanente de hierro fundidos, Permanentbearbetat formgjutgods av järn

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31121306	Aluminum permanent mold machined castings		铝硬模机械加工铸件, 鋁硬模機械加工鑄件, Aluminum permanent mold machined castings, Aluminium permanente vorm machine gietsels, Pièces en aluminium coulées en moule permanent et usinées, Maschinell bearbeitete Dauerformgußteile aus Aluminium, Megmunkált alumínium állandó formájú öntvények, Getti lavorati alla macchina in stampo fisso di alluminio, アルミニウム永久鋳型鋳物（機械加工）, 알루미늄가공 영구주조, Maskintilvirket formgods av aluminium støpt i permanent form, fundidos de molde permanente usinados de alumínio, Objetos maquinados en molde permanente de aluminio fundidos, Permanentbearbetat formgjutgods av aluminium
31121307	Magnesium permanent mold machined castings		镁硬模机械加工铸件, 鎂硬模機械加工鑄件, Magnesium permanent mold machined castings, Magnesium permanente vorm machine gietsels, Pièces en magnésium coulées en moule permanent et usinées, Maschinell bearbeitete Dauerformgußteile aus Magnesium, Megmunkált magnézium állandó formájú öntvények, Getti lavorati alla macchina in stampo fisso di magnesio, マグネシウム永久鋳型鋳物（機械加工）, 마그네슘가공 영구주조, Maskintilvirket formgods av magnesium støpt i permanent form, fundidos de molde permanente usinados de magnésio, Objetos maquinados en molde permanente de magnesio fundidos, Permanentbearbetat formgjutgods av magnesium

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31121308	Titanium permanent mold machined castings		钛硬模机械加工铸件, 鈦硬模機械加工鑄件, Titanium permanent mold machined castings, Titanium permanente vorm machine gietsels, Pièces en titane coulées en moule permanent et usinées, Maschinell bearbeitete Dauerformgußteile aus Titan, Megmunkált titán állandó formájú öntvények, Getti lavorati alla macchina in stampo fisso di titanio, チタニウム永久鋳型鋳物（機械加工）, 티타늄가공 영구주조, Maskintilvirket formgods av titan støpt i permanent form, fundidos de molde permanente usinados de titânio, Objetos maquinados en molde permanente de titanio fundidos, Permanentbearbetat formgjutgods av titan
31121309	Beryllium permanent mold machined castings		铍硬模机械加工铸件, 鈹硬模機械加工鑄件, Beryllium permanent mold machined castings, Beryllium permanente vorm machine gietsels, Pièces en béryllium coulées en moule permanent et usinées, Maschinell bearbeitete Dauerformgußteile aus Beryllium, Megmunkált berillium állandó formájú öntvények, Getti lavorati alla macchina in stampo fisso di berillio, ベリリウム永久鋳型鋳物（機械加工）, 베릴륨가공 영구주조, Maskintilvirket formgods av beryllium støpt i permanent form, fundidos de molde permanente usinados de berílio, Objetos maquinados en molde permanente de berilio fundidos, Permanentbearbetat formgjutgods av beryllium

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31121310	Copper permanent mold machined castings		铜硬模机械加工铸件, 銅硬模機械加工鑄件, Copper permanent mold machined castings, Koperen permanente vorm machine gietsels, Pièces en cuivre coulées en moule permanent et usinées, Maschinell bearbeitete Dauerformgußteile aus Kupfer, Megmunkált réz állandó formájú öntvények, Getti lavorati alla macchina in stampo fisso di rame, 銅永久鋳型鋳物（機械加工）, 구리가공 영구주조, Maskintilvirket formgods av kobber støpt i permanent form, fundidos de molde permanente usinados de cobre, Objetos maquinados en molde permanente de cobre fundidos, Permanentbearbetat formgjutgods av koppar
31121311	Brass permanent mold machined castings		黄铜硬模机械加工铸件, 黃銅硬模機械加工鑄件, Brass permanent mold machined castings, Geelkoperen permanente vorm machinegietsels, Pièces en laiton coulées en moule permanent et usinées, Maschinell bearbeitete Dauerformgußteile aus Messing, Megmunkált sárgaréz állandó formájú öntvények, Getti lavorati alla macchina in stampo fisso di ottone, 黃銅永久鋳型鋳物（機械加工）, 황동가공 영구주조, Maskintilvirket formgods av messing støpt i permanent form, fundidos de molde permanente usinados de latão, Objetos maquinados en molde permanente de latón fundidos, Permanentbearbetat formgjutgods av mässing

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31121312	Bronze permanent mold machined castings		青铜硬模机械加工铸件, 青銅硬模機械加工鑄件, Bronze permanent mold machined castings, Bronzen permanente vorm machine gietsels, Pièces en bronze coulées en moule permanent et usinées, Maschinell bearbeitete Dauerformgußteile aus Bronze, Megmunkált bronz állandó formájú öntvények, Getti lavorati alla macchina in stampo fisso di bronzo, 青銅永久鋳型鋳物（機械加工）, 청동가공 영구주조, Maskintilvirket formgods av bronse støpt i permanent form, fundidos de molde permanente usinados de bronze, Objetos maquinados en molde permanente de bronce fundidos, Permanentbearbetat formgjutgods av brons
31121313	Zinc permanent mold machined castings		锌硬模机械加工铸件, 鋅硬模機械加工鑄件, Zinc permanent mold machined castings, Zink permanente vorm machine gietsels, Pièces en zinc coulées en moule permanent et usinées, Maschinell bearbeitete Dauerformgußteile aus Zink, Megmunkált cink állandó formájú öntvények, Getti lavorati alla macchina in stampo fisso di zinco, 亜鉛永久鋳型鋳物（機械加工）, 아연가공 영구주조, Maskintilvirket formgods av sink støpt i permanent form, fundidos de molde permanente usinados de zinco, Objetos maquinados en molde permanente de cinc fundidos, Permanentbearbetat formgjutgods av zink

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31121314	Tin permanent mold machined castings		锡硬模机械加工铸件, 錫硬模機械加工鑄件, Tin permanent mold machined castings, Tinnen permanente vorm machine gietsels, Pièces en étain coulées en moule permanent et usinées, Maschinell bearbeitete Dauerformgußteile aus Zinn, Megmunkált ón állandó formájú öntvények, Getti lavorati alla macchina in stampo fisso di stagno, すず永久鋳型鋳物（機械加工）, 주석가공 영구주조, Maskintilvirket formgods av tinn støpt i permanent form, fundidos de molde permanente usinados de estanho, Objetos maquinados en molde permanente de estaño fundidos, Permanentbearbetat formgjutgods av tenn
31121315	Lead permanent mold machined castings		铅硬模机械加工铸件, 鉛硬模機械加工鑄件, Lead permanent mold machined castings, Loden permanente vorm machine gietsels, Pièces en plomb coulées en moule permanent et usinées, Maschinell bearbeitete Dauerformgußteile aus Blei, Megmunkált ólom állandó formájú öntvények, Getti lavorati alla macchina in stampo fisso di piombo, 鉛永久鋳型鋳物（機械加工）, 납가공 영구주조, Maskintilvirket formgods av bly støpt i permanent form, fundidos de molde permanente usinados de chumbo, Objetos maquinados en molde permanente de plomo fundidos, Permanentbearbetat formgjutgods av bly

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31121316	Precious metal permanent mold machined castings		贵金属硬模机械加工铸件, 貴金屬硬模機械加工鑄件, Precious metal permanent mold machined castings, Permanente vorm machine gietsels van edelmetaal, Pièces en métaux précieux coulées en moule permanent et usinées, Maschinell bearbeitete Dauerformgußteile aus Edelmetall, Megmunkált drágafém állandó formájú öntvények, Getti lavorati alla macchina in stampo fisso di metallo prezioso, 貴金属永久鋳型鋳物（機械加工）, 기계식영구주조귀금속주물, Maskintilvirket formgods av edelmetall støpt i permanent form, fundidos de molde permanente usinados de metais preciosos, Objetos maquinados en molde permanente de metal precioso fundidos, Permanentbearbetat formgjutgods av ädelmetaller
31121317	Composite permanent mold machined castings		合成硬模机械加工铸件, 合成硬模機械加工鑄件, Composite permanent mold machined castings, Samengestelde permanente vorm machine gietsels, Pièces en composites coulées en moule permanent et usinées, Maschinell bearbeitete Dauerformgußteile aus Verbundwerkstoffen, Megmunkált kettősfém állandó formájú öntvények, Getti lavorati alla macchina in stampo fisso di composto, 合成永久鋳型鋳物（機械加工）, 기계식영구주조복합재주물, Maskintilvirket formgods av kompositter støpt i permanent form, fundidos de molde permanente usinados de compostos, Objetos maquinados en molde permanente de compuestos fundidos, Permanentbearbetat formgjutgods av kompositmaterial

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31121318	Nickel alloy permanent mold machined castings		镍合金硬模机械加工铸件, 鎳合金硬模機械加工鑄件, Nickel alloy permanent mold machined castings, Nikkellegering permanente vorm machine gietsels, Pièces en alliage de nickel coulées en moule permanent et usinées, Maschinell bearbeitete Dauerformgußteile aus Nickellegierungen, Megmunkált nikkelötvözet állandó formájú öntvények, Getti lavorati alla macchina in stampo fisso di lega nickel, ニッケル永久鋳型鋳物（機械加工）, 니켈합금가공 영구주조, Maskintilvirket formgods av nikkellegeringer støpt i permanent form, fundidos de molde permanente usinados der liga de níquel, Objetos maquinados en molde permanente de aleación de níquel fundidos, Permanentbearbetat formgjutgods av nickellegeringar
31121319	Non metallic permanent mold machined castings		非金属硬模机械加工铸件, 非金屬硬模機械加工鑄件, Non metallic permanent mold machined castings, Niet metalen permanente vorm machine gietsels, Pièces en matériaux non métalliques coulées en moule permanent et usinées, Nichtmetallische Maschinell bearbeitete Dauerformgußteile, Megmunkált nem fémes állandó formájú öntvények, Getti lavorati alla macchina in stampo fisso non metallico, 非金属永久鋳型鋳物（機械加工）, 기계식비금속영구주조주물, Maskintilvirket formgods av ikke-metaller støpt i permanent form, fundidos de molde permanente usinados não metálicos, Objetos maquinados en molde permanente no metálicos fundidos, Permanentbearbetat formgjutgods av icke-metall

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31121320	Aluminum low pressure permanent mold machined casting	Low pressure permanet mold casting made of aluminum that has been machined	アルミニウム低圧永久鋳型鋳物（機械加工）, 기계식 알루미늄 저압 영구 주형주물, Objetos maquinados en molde permanente de aluminio de baja presión fundidos,
31121321	Aluminum low pressure permanent mold machined casting assembly	An assembly of low pressure permanet mold castings made of aluminum that has been machined	アルミニウム低圧永久鋳型鋳物アセンブリ（機械加工）, 기계식 알루미늄 저압 영구 주형주물 조립체, Ensamble de objetos maquinados en molde permanente de aluminio de baja presión fundidos,

Class

31121400	Machined plaster mold castings

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31121401	Non ferrous alloy plaster mold machined castings		有色合金石膏模机械加工铸件, 有色合金石膏模機械加工鑄件, Non ferrous alloy plaster mold machined castings, Coulées en moule plâtre usinées alliage non ferreux, Bearbeitete Gipsgussteile aus Nichteisenlegierung, Megmunkált színesfém ötvözet gipszformás öntvények, Getti lavorati alla macchina in stampo di intonaco non di ferrolega, 非鉄合金石こう鋳型鋳物（機械加工）, 비철합금가공 석고주형주물, Maskintilvirket formgods av legeringer uten jern støpt i gipsform, fundidos de molde de gesso usinados de liga não ferrosa, Objetos maquinados de aleación no ferrosa fundidos en molde de yeso, Bearbetat gipsformgjutgods av icke-järnlegeringar

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31121402	Ferrous alloy plaster mold machined castings		铁合金石膏模机械加工铸件, 鐵合金石膏模機械加工鑄件, Ferrous alloy plaster mold machined castings, Coulées en moule plâtre usinées alliage ferreux, Bearbeitete Gipsgussteile aus Eisenlegierung, Megmunkált vasötvözet gipszformás öntvények, Getti lavorati alla macchina in stampo di intonaco di ferrolega, 鉄合金石こう鋳型鋳物（機械加工）, 철합금가공 석고주형 주물, Maskintilvirket formgods av jernlegeringer støpt i gipsform, fundidos de molde de gesso usinados de liga ferrosa, Objetos maquinados de aleación ferrosa fundidos en molde de yeso, Bearbetat gipsformgjutgods av järnlegeringar
31121403	Steel plaster mold machined castings		钢石膏模机械加工铸件, 鋼石膏模機械加工鑄件, Steel plaster mold machined castings, Stalen gips vorm machine gietsels, Pièces en acier coulées en moule de plâtre et usinées, Maschinell bearbeitete Gipsformgußteile aus Stahl, Megmunkált acél gipszformás öntvények, Getti lavorati alla macchina in stampo di intonaco di acciaio, スチール石こう鋳型鋳物（機械加工）, 기계식석고주형 주조강철주물, Maskintilvirket formgods av stål støpt i gipsform, fundidos de molde de gesso usinados de aço, Objetos maquinados de acero fundidos en molde de yeso, Bearbetat gipsformgjutgods av stål

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31121404	Stainless steel plaster mold machined castings		不锈钢石膏模机械加工铸件, 不銹鋼石膏模機械加工鑄件, Stainless steel plaster mold machined castings, Roestvrij stalen gips vorm machine gietsels, Pièces en acier inoxydable coulées en moule de plâtre et usinées, Maschinell bearbeitete Gipsformgußteile aus Edelstahl, Megmunkált rozsdamentes acél gipszformás öntvények, Getti lavorati alla macchina in stampo di intonaco di acciaio inossidabile, ステンレス石こう鋳型鋳物（機械加工）, 기계식석고주형 주조스테인리스강주물, Maskintilvirket formgods av rustfritt stål støpt i gipsform, fundidos de molde de gesso usinados de aço inoxidável, Objetos maquinados de acero inoxidable fundidos en molde de yeso, Bearbetat gipsformgjutgods av rostfritt stål
31121405	Iron plaster mold machined castings		铁石膏模机械加工铸件, 鐵石膏模機械加工鑄件, Iron plaster mold machined castings, Ijzeren gips vorm machine gietsels, Pièces en fer coulées en moule de plâtre et usinées, Maschinell bearbeitete Gipsformgußteile aus Eisen, Megmunkált vas gipszformás öntvények, Getti lavorati alla macchina in stampo di intonaco di ferro, 鉄石こう鋳型鋳物（機械加工）, 기계식석고주형 주조주철주물, Maskintilvirket formgods av jern støpt i gipsform, fundidos de molde de gesso usinados de ferro, Objetos maquinados de hierro fundidos en molde de yeso, Bearbetat gipsformgjutgods av järn

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31121406	Aluminum plaster mold machined castings		铝石膏模机械加工铸件, 鋁石膏模機械加工鑄件, Aluminum plaster mold machined castings, Aluminium gips vorm machine gietsels, Pièces en aluminium coulées en moule de plâtre et usinées, Maschinell bearbeitete Gipsformgußteile aus Aluminium, Megmunkált alumínium gipszformás öntvények, Getti lavorati alla macchina in stampo di intonaco di alluminio, アルミニウム石こう鋳型鋳物（機械加工）, 알루미늄가공 석고주형 주조, Maskintilvirket formgods av aluminium støpt i gipsform, fundidos de molde de gesso usinados de alumínio, Objetos maquinados de aluminio fundidos en molde de yeso, Bearbetat gipsformgjutgods av aluminium
31121407	Magnesium plaster mold machined castings		镁石膏模机械加工铸件, 鎂石膏模機械加工鑄件, Magnesium plaster mold machined castings, Magnesium gips vorm machine gietsels, Pièces en magnésium coulées en moule de plâtre et usinées, Maschinell bearbeitete Gipsformgußteile aus Magnesium, Megmunkált magnézium gipszformás öntvények, Getti lavorati alla macchina in stampo di intonaco di magnesio, マグネシウム石こう鋳型鋳物（機械加工）, 마그네슘가공 석고주형 주조, Maskintilvirket formgods av magnesium støpt i gipsform, fundidos de molde de gesso usinados de magnésio, Objetos maquinados de magnesio fundidos en molde de yeso, Bearbetat gipsformgjutgods av magnesium

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31121408	Titanium plaster mold machined castings		钛石膏模机械加工铸件, 鈦石膏模機械加工鑄件, Titanium plaster mold machined castings, Titanium gips vorm machine gietsels, Pièces en titane coulées en moule de plâtre et usinées, Maschinell bearbeitete Gipsformgußteile aus Titan, Megmunkált titán gipszformás öntvények, Getti lavorati alla macchina in stampo di intonaco di titanio, チタニウム石こう鋳型鋳物（機械加工）, 티타늄가공 석고주형 주조, Maskintilvirket formgods av titan støpt i gipsform, fundidos de molde de gesso usinados de titânio, Objetos maquinados de titanio fundidos en molde de yeso, Bearbetat gipsformgjutgods av titan
31121409	Beryllium plaster mold machined castings		铍石膏模机械加工铸件, 鈹石膏模機械加工鑄件, Beryllium plaster mold machined castings, Beryllium gips vorm machine gietsels, Pièces en béryllium coulées en moule de plâtre et usinées, Maschinell bearbeitete Gipsformgußteile aus Beryllium, Megmunkált berillium gipszformás öntvények, Getti lavorati alla macchina in stampo di intonaco di berillio, ベリリウム石こう鋳型鋳物（機械加工）, 베릴륨가공 석고주형 주조, Maskintilvirket formgods av beryllium støpt i gipsform, fundidos de molde de gesso usinados de berílio, Objetos maquinados de berilio fundidos en molde de yeso, Bearbetat gipsformgjutgods av beryllium

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31121410	Copper plaster mold machined castings		铜石膏模机械加工铸件, 銅石膏模機械加工鑄件, Copper plaster mold machined castings, Koperen gips vorm machine gietsels, Pièces en cuivre coulées en moule de plâtre et usinées, Maschinell bearbeitete Gipsformgußteile aus Kupfer, Megmunkált réz gipszformás öntvények, Getti lavorati alla macchina in stampo di intonaco di rame, 銅石こう鋳型鋳物（機械加工）, 구리가공 석고주형 주조, Maskintilvirket formgods av kobber støpt i gipsform, fundidos de molde de gesso usinados de cobre, Objetos maquinados de cobre fundidos en molde de yeso, Bearbetat gipsformgjutgods av koppar
31121411	Brass plaster mold machined castings		黄铜石膏模机械加工铸件, 黃銅石膏模機械加工鑄件, Brass plaster mold machined castings, Geelkoperen gips vorm machine gietsels, Pièces en laiton coulées en moule de plâtre et usinées, Maschinell bearbeitete Gipsformgußteile aus Messing, Megmunkált sárgaréz gipszformás öntvények, Getti lavorati alla macchina in stampo di intonaco di ottone, 黃銅石こう鋳型鋳物（機械加工）, 황동가공 석고주형 주조, Maskintilvirket formgods av messing støpt i gipsform, fundidos de molde de gesso usinados de latão, Objetos maquinados de latón fundidos en molde de yeso, Bearbetat gipsformgjutgods av mässing

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31121412	Bronze plaster mold machined castings		青铜石膏模机械加工铸件, 青銅石膏模機械加工鑄件, Bronze plaster mold machined castings, Bronzen gips vorm machine gietsels, Pièces en bronze coulées en moule de plâtre et usinées, Maschinell bearbeitete Gipsformgußteile aus Bronze, Megmunkált bronz gipszformás öntvények, Getti lavorati alla macchina in stampo di intonaco di bronzo, 青銅石こう鋳型鋳物（機械加工）, 청동가공 석고주형 주조, Maskintilvirket formgods av bronse støpt i gipsform, fundidos de molde de gesso usinados de bronze, Objetos maquinados de bronce fundidos en molde de yeso, Bearbetat gipsformgjutgods av brons
31121413	Zinc plaster mold machined castings		锌石膏模机械加工铸件, 鉛石膏模機械加工鑄件, Zinc plaster mold machined castings, Zink gips vorm machine gietsels, Pièces en zinc coulées en moule de plâtre et usinées, Maschinell bearbeitete Gipsformgußteile aus Zink, Megmunkált cink gipszformás öntvények, Getti lavorati alla macchina in stampo di intonaco di zinco, 亜鉛石こう鋳型鋳物（機械加工）, 아연가공 석고주형 주조, Maskintilvirket formgods av sink støpt i gipsform, fundidos de molde de gesso usinados de zinco, Objetos maquinados de cinc fundidos en molde de yeso, Bearbetat gipsformgjutgods av zink

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31121414	Tin plaster mold machined castings		锡石膏模机械加工铸件, 錫石膏模機械加工鑄件, Tin plaster mold machined castings, Tinnen gips vorm machine gietsels, Pièces en étain coulées en moule de plâtre et usinées, Maschinell bearbeitete Gipsformgußteile aus Zinn, Megmunkált ón gipszformás öntvények, Getti lavorati alla macchina in stampo di intonaco di stagno, すず石こう鋳型鋳物（機械加工）, 주석가공 석고주형 주조, Maskintilvirket formgods av tinn støpt i gipsform, fundidos de molde de gesso usinados de estanho, Objetos maquinados de estaño fundidos en molde de yeso, Bearbetat gipsformgjutgods av tenn
31121415	Lead plaster mold machined castings		铅石膏模机械加工铸件, 鉛石膏模機械加工鑄件, Lead plaster mold machined castings, Loden gips vorm machine gietsels, Pièces en plomb coulées en moule de plâtre et usinées, Maschinell bearbeitete Gipsformgußteile aus Blei, Megmunkált ólom gipszformás öntvények, Getti lavorati alla macchina in stampo di intonaco di piombo, 鉛石こう鋳型鋳物（機械加工）, 납가공 석고주형 주조, Maskintilvirket formgods av bly støpt i gipsform, fundidos de molde de gesso usinados de chumbo, Objetos maquinados de plomo fundidos en molde de yeso, Bearbetat gipsformgjutgods av bly

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31121416	Precious metal plaster mold machined castings		贵金属石膏模机械加工铸件, 貴金屬石膏模機械加工鑄件, Precious metal plaster mold machined castings, Gips vom machine gietsels van edelmetaal, Pièces en métaux précieux coulées en moule de plâtre et usinées, Maschinell bearbeitete Gipsformgußteile aus Edelmetall, Megmunkált drágafém gipszformás öntvények, Getti lavorati alla macchina in stampo di intonaco di metallo prezioso, 貴金属石こう鋳型鋳物（機械加工）, 기계식석고주형 주조귀금속주물, Maskintilvirket formgods av edelmetall støpt i gipsform, fundidos de molde de gesso usinados de metais preciosos, Objetos maquinados de metal precioso fundidos en molde de yeso, Bearbetat gipsformgjutgods av ädelmetaller
31121417	Composite plaster mold machined castings		合成石膏模机械加工铸件, 合成石膏模機械加工鑄件, Composite plaster mold machined castings, Samengestelde gips vorm machine gietsels, Pièces en composites coulées en moule de plâtre et usinées, Maschinell bearbeitete Gipsformgußteile aus Verbundwerkstoffen, Megmunkált kettősfém gipszformás öntvények, Getti lavorati alla macchina in stampo di intonaco compositi, 合成石こう鋳型鋳物（機械加工）, 기계식석고주형 주조복합재주물, Maskintilvirket formgods av kompositter støpt i gipsform, fundidos de molde de gesso usinados de compostos, Objetos maquinados de compuestos fundidos en molde de yeso, Bearbetat gipsformgjutgods av kompositmaterial

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31121418	Nickel alloy plaster mold machined castings		镍合金石膏模机械加工铸件, 鎳合金石膏模機械加工鑄件, Nickel alloy plaster mold machined castings, Nikkellegering gips vorm machine gietsels, Pièces en alliage de nickel coulées en moule de plâtre et usinées, Maschinell bearbeitete Gipsformgußteile aus Nickellegierungen, Megmunkált nikkelötvözet gipszformás öntvények, Getti lavorati alla macchina in stampo di intonaco di lega nickel, ニッケル石こう鋳型鋳物（機械加工）, 니켈합금가공 석고주형 주조, Maskintilvirket formgods av nikkellegeringer støpt i gipsform, fundidos de molde de gesso usinados de liga de níquel, Objetos maquinados de aleación de níquel fundidos en molde de yeso, Bearbetat gipsformgjutgods av nickellegeringar
31121419	Non metallic plaster mold machined castings		非金属石膏模机械加工铸件, 非金屬石膏模機械加工鑄件, Non metallic plaster mold machined castings, Niet metalen gips vorm machine gietsels, Pièces en matériaux non métalliques coulées en moule de plâtre et usinées, Nichtmetallische Maschinell bearbeitete Gipsformgußteile, Megmunkált nem fémes gipszformás öntvények, Getti lavorati alla macchina in stampo di intonaco non metallica, 非金属石こう鋳型鋳物（機械加工）, 기계식석고주형 주조비금속주물, Maskintilvirket formgods av ikke-metaller støpt i gipsform, fundidos de molde de gesso usinados não metálicos, Objetos maquinados no metálicos fundidos en molde de yeso, Bearbetat gipsformgjutgods av icke-metall

Class	31121500	Machined shell mold castings	
		Definition (if available)	

Commodity	Commodity Title	Definition	Synonym

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31121501	Non ferrous alloy shell mold machined castings		有色合金壳型机械加工铸件, 有色合金殻型機械加工鑄件, Non ferrous alloy shell mold machined castings, Pièces moulées en carapace usinées alliage non ferreux, Bearbeitete Maskenformgussteile aus Nichteisenlegierung, Megmunkált színesfém ötvözet héjformájú öntvények, Getti lavorati alla macchina in stampo di conchiglia non di ferrolega, 非鉄合金シェルモールド鋳物（機械加工）, 비철합금셸몰드가공 주물, Maskintilvirkethylseforming av legeringer uten jern, fundidos de molde de casco usinados de liga não ferrosa, Objetos maquinados de aleación no ferrosa fundidos en molde en concha, Bearbetat skalgjutgods av icke-järnlegeringar
31121502	Ferrous alloy shell mold machined castings		铁合金壳型机械加工铸件, 鐵合金殻型機械加工鑄件, Ferrous alloy shell mold machined castings, Pièces moulées en carapace usinées alliage ferreux, Bearbeitete Maskenformgussteile aus Eisenlegierung, Megmunkált vasötvözet héjformájú öntvények, Getti lavorati alla macchina in stampo di conchiglia di ferrolega, 鉄合金シェルモールド鋳物（機械加工）, 철합금셸몰드가공 주물, Maskintilvirket hylseforming av jernlegeringer, fundidos de molde de casco usinados de liga ferrosa, Objetos maquinados de aleación ferrosa fundidos en molde en concha, Bearbetat skalgjutgods av järnlegeringar

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31121503	Steel shell mold machined castings		钢壳型机械加工铸件, 鋼殻型機械加工鑄件, Steel shell mold machined castings, Stalen schaal vorm machine gietsels, Pièces en acier coulées en moule-carapace et usinées, Maschinell bearbeitete Maskenformgußteile aus Stahl, Megmunkált acél héjformájú öntvények, Getti lavorati alla macchina in stampo di conchiglia di acciaio, スチールシェルモールド鋳物（機械加工）, 기계식셸몰드주조주강주물, Maskintilvirket hylseforming av stål, fundidos de molde de casco usinados de aço, Objetos maquinados de acero fundidos en molde en concha, Bearbetat skalgjutgods av stål
31121504	Stainless steel shell mold machined castings		不锈钢壳型机械加工铸件, 不銹鋼殻型機械加工鑄件, Stainless steel shell mold machined castings, Roestvrij stalen schaal vorm machine gietsels, Pièces en acier inoxydable coulées en moule-carapace et usinées, Maschinell bearbeitete Maskenformgußteile aus Edelstahl, Megmunkált rozsdamentes acél héjformájú öntvények, Getti lavorati alla macchina in stampo di conchiglia di acciaio inossidabile, ステンレスシェルモールド鋳物（機械加工）, 기계식셸몰드주조스테인리스강주물, Maskintilvirket hylseforming av rustfritt stål, fundidos de molde de casco usinados de aço inoxidável, Objetos maquinados de acero inoxidable fundidos en molde en concha, Bearbetat skalgjutgods av rostfritt stål

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31121505	Iron shell mold machined castings		铁壳型机械加工铸件 , 鐵殼型機械加工鑄件?, Iron shell mold machined castings, Ijzeren schaal vorm machine gietsels, Pièces en fer coulées en moule-carapace et usinées, Maschinell bearbeitete Maskenformgußteile aus Eisen, Megmunkált vas héjformájú öntvények, Getti lavorati alla macchina in stampo di conchiglia di ferro, 鉄シェルモールド鋳物（機械加工）, 기계식셸몰드주조주철주물, Maskintilvirket hylseforming av jern, fundidos de molde de casco usinados de ferro, Objetos maquinados de hierro fundidos en molde en concha, Bearbetat skalgjutgods av järn
31121506	Aluminum shell mold machined castings		铝壳型机械加工铸件, 鋁殼型機械加工鑄件, Aluminum shell mold machined castings, Aluminium schaal vorm machine gietsels, Pièces en aluminium coulées en moule-carapace et usinées, Maschinell bearbeitete Maskenformgußteile aus Aluminium, Megmunkált alumínium héjformájú öntvények, Getti lavorati alla macchina in stampo di conchiglia di alluminio, アルミニウムシェルモールド鋳物（機械加工）, 알루미늄셸몰드가공 주조, Maskintilvirket hylseforming av aluminium, fundidos de molde de casco usinados de alumínio, Objetos maquinados de aluminio fundidos en molde en concha, Bearbetat skalgjutgods av aluminium

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31121507	Magnesium shell mold machined castings		镁壳型机械加工铸件, 鎂殻型機械加工鑄件, Magnesium shell mold machined castings, Magnesium schaal vorm machine gietsels, Pièces en magnésium coulées en moule-carapace et usinées, Maschinell bearbeitete Maskenformgußteile aus Magnesium, Megmunkált magnézium héjformájú öntvények, Getti lavorati alla macchina in stampo di conchiglia di magnesio, マグネシウムシェルモールド鋳物（機械加工）, 마그네슘셸몰드가공 주조, Maskintilvirket hylseforming av magnesium, fundidos de molde de casco usinados de magnésio, Objetos maquinados de magnesio fundidos en molde en concha, Bearbetat skalgjutgods av magnesium
31121508	Titanium shell mold machined castings		钛壳型机械加工铸件 , 鈦殻型機械加工鑄件, Titanium shell mold machined castings, Titanium schaal vorm machine gietsels, Pièces en titane coulées en moule-carapace et usinées, Maschinell bearbeitete Maskenformgußteile aus Titan, Megmunkált titán héjformájú öntvények, Getti lavorati alla macchina in stampo di conchiglia di titanio, チタニウムシェルモールド鋳物（機械加工）, 티타늄셸몰드가공 주조, Maskintilvirket hylseforming av titan, fundidos de molde de casco usinados de titânio, Objetos maquinados de titanio fundidos en molde en concha, Bearbetat skalgjutgods av titan

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31121509	Beryllium shell mold machined castings		铍壳型机械加工铸件, 鈹殻型機械加工鑄件, Beryllium shell mold machined castings, Beryllium schaal vorm machine gietsels, Pièces en béryllium coulées en moule-carapace et usinées, Maschinell bearbeitete Maskenformgußteile aus Beryllium, Megmunkált berillium héjformájú öntvények, Getti lavorati alla macchina in stampo di conchiglia di berillo, ベリリウムシェルモールド鋳物（機械加工）, 베릴륨셸몰드가공 주조, Maskintilvirket hylseforming av beryllium, fundidos de molde de casco usinados de berílio, Objetos maquinados de berilio fundidos en molde en concha, Bearbetat skalgjutgods av beryllium
31121510	Copper shell mold machined castings		铜壳型机械加工铸件, 銅殻型機械加工鑄件, Copper shell mold machined castings, Koperen schaal vorm machine gietsels, Pièces en cuivre coulées en moule-carapace et usinées, Maschinell bearbeitete Maskenformgußteile aus Kupfer, Megmunkált réz héjformájú öntvények, Getti lavorati alla macchina in stampo di conchiglia di rame, 銅シェルモールド鋳物（機械加工）, 구리셸몰드가공 주조, Maskintilvirket hylseforming av kobber, fundidos de molde de casco usinados de cobre, Objetos maquinados de cobre fundidos en molde en concha, Bearbetat skalgjutgods av koppar

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31121511	Brass shell mold machined castings		黄铜壳型机械加工铸件, 黃銅殼型機械加工鑄件, Brass shell mold machined castings, Geelkoperen schaal vorm machine gietsels, Pièces en laiton coulées en moule-carapace et usinées, Maschinell bearbeitete Maskenformgußteile aus Messing, Megmunkált sárgaréz héjformájú öntvények, Getti lavorati alla macchina in stampo di conchiglia di ottone, 黄銅シェルモールド鋳物（機械加工）, 황동셸몰드가공 주조, Maskintilvirket hylseforming av messing, fundidos de molde de casco usinados de latão, Objetos maquinados de latón fundidos en molde en concha, Bearbetat skalgjutgods av mässing
31121512	Bronze shell mold machined castings		青铜壳型机械加工铸件, 青銅殼型機械加工鑄件, Bronze shell mold machined castings, Bronzen schaal vorm machine gietsels, Pièces en bronze coulées en moule-carapace et usinées, Maschinell bearbeitete Maskenformgußteile aus Bronze, Megmunkált bronz héjformájú öntvények, Getti lavorati alla macchina in stampo di conchiglia di bronzo, 青銅シェルモールド鋳物（機械加工）, 청동셸몰드가공 주조, Maskintilvirket hylseforming av bronse, fundidos de molde de casco usinados de bronze, Objetos maquinados de bronce fundidos en molde en concha, Bearbetat skalgjutgods av brons

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31121513	Zinc shell mold machined castings		锌壳型机械加工铸件, 鋅殻型機械加工鑄件, Zinc shell mold machined castings, Zink schaal vorm machine gietsels, Pièces en zinc coulées en moule-carapace et usinées, Maschinell bearbeitete Maskenformgußteile aus Zink, Megmunkált cink héjformájú öntvények, Getti lavorati alla macchina in stampo di conchiglia di zinco, 亜鉛シェルモールド鋳物（機械加工）, 아연셸몰드가공 주조, Maskintilvirket hylseforming av sink, fundidos de molde de casco usinados de zinco, Objetos maquinados de cinc fundidos en molde en concha, Bearbetat skalgjutgods av zink
31121514	Tin shell mold machined castings		锡壳型机械加工铸件, 錫殻型機械加工鑄件, Tin shell mold machined castings, Tinnen schaal vorm machine gietsels, Pièces en étain coulées en moule-carapace et usinées, Maschinell bearbeitete Maskenformgußteile aus Zinn, Megmunkált ón héjformájú öntvények, Getti lavorati alla macchina in stampo di conchiglia di stagno, すずシェルモールド鋳物（機械加工）, 주석기계껍질주조, Maskintilvirket hylseforming av tinn, fundidos de molde de casco usinados de estanho, Objetos maquinados de estaño fundidos en molde en concha, Bearbetat skalgjutgods av tenn

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31121515	Lead shell mold machined castings		铅壳型机械加工铸件, 鉛殻型機械加工鑄件, Lead shell mold machined castings, Loden schaal vorm machine gietsels, Pièces en plomb coulées en moule-carapace et usinées, Maschinell bearbeitete Maskenformgußteile aus Blei, Megmunkált ólom héjformájú öntvények, Getti lavorati alla macchina in stampo di conchiglia di piombo, 鉛シェルモールド鋳物（機械加工）, 납셸몰드가공 주조, Maskintilvirket hylseforming av bly, fundidos de molde de casco usinados de chumbo, Objetos maquinados de plomo fundidos en molde en concha, Bearbetat skalgjutgods av bly
31121516	Precious shell mold machined castings		贵金属壳型机械加工铸件, 貴金屬殻型機械加工鑄件, Precious shell mold machined castings, Schall vorm machine gietsels van edelmetaal, Pièces en métaux précieux coulées en moule-carapace et usinées, Maschinell bearbeitete Maskenformgußteile aus Edelmetall, Megmunkált drágafém héjformájú öntvények, Getti lavorati alla macchina in stampo di conchiglia di metallo prezioso, 貴金属シェルモールド鋳物（機械加工）, 기계식셸몰드주조귀금속주물, Maskintilvirket hylseforming av edelmetall, fundidos de molde de casco usinados de metais preciosos, Objetos maquinados de metal precioso fundidos en molde en concha, Bearbetat skalgjutgods av ädelmetaller

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31121517	Composite shell mold machined castings		合成壳型机械加工铸件, 合成殻型機械加工鑄件, Composite shell mold machined castings, Samengestelde schaal vorm machine gietsels, Pièces en composites coulées en moule-carapace et usinées, Maschinell bearbeitete Maskenformgußteile aus Verbundwerkstoffen, Megmunkált kettősfém héjformájú öntvények, Getti lavorati alla macchina in stampo di conchiglia composita, 合成シェルモールド鋳物（機械加工）, 기계식셸몰드주조복합재주물, Maskintilvirket hylseforming av kompositter, fundidos de molde de casco usinados de compostos, Objetos maquinados de compuestos fundidos en molde en concha, Bearbetat skalgjutgods av kompositmaterial
31121518	Nickel alloy shell mold machined castings		镍合金壳型机械加工铸件, 鎳合金殻型機械加工鑄件, Nickel alloy shell mold machined castings, Nikkellegering schaal vorm machine gietsels, Pièces en alliage de nickel coulées en moule-carapace et usinées, Maschinell bearbeitete Maskenformgußteile aus Nickellegierungen, Megmunkált nikkelötvözet héjformájú öntvények, Getti lavorati alla macchina in stampo di conchiglia di lega nickel, ニッケルシェルモールド鋳物（機械加工）, 니켈합금셸몰드가공주조, Maskintilvirket hylseforming av nikkellegeringer, fundidos de molde de casco usinados de liga de níquel, Objetos maquinados de aleación de níquel fundidos en molde en concha, Bearbetat skalgjutgods av nickellegeringar

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31121519	Non metallic shell mold machined castings		非金属壳型机械加工铸件, 非金屬殼型機械加工鑄件, Non metallic shell mold machined castings, Niet metalen schaal vorm machine gietsels, Pièces en matériaux non métalliques coulées en moule-carapace et usinées, Nichtmetallische Maschinell bearbeitete Maskenformgußteile, Megmunkált nem fémes héjformájú öntvények, Getti lavorati alla macchina in stampo di conchiglia non metallica, 非金属シェルモールド鋳物（機械加工）, 기계식셸몰드주조비금속주물, Maskintilvirket hylseforming av ikke-metaller, fundidos de molde de casco usinados não metálicos, Objetos maquinados no metálicos fundidos en molde en concha, Bearbetat skalgjutgods av icke-metall
31121520	Ductile iron shell mold machined casting	Ductile iron object cast from shell molds that has been machined	ダクタイル鉄シェルモールド鋳物（機械加工）, 기계식 연철 쉘 영구주물, Objetos maquinados de hierro dúctil fundidos en molde en concha,
31121521	Ductile iron shell mold machined casting assembly	Assembly of ductile iron object cast from shell molds that has been machined	ダクタイル鉄シェルモールド鋳物アセンブリ（機械加工）, 기계식 연철 쉘 영구주물 조립체, Ensamble de objetos maquinados de hierro dúctil fundidos en molde en concha,

Class 31121600 Machined investment castings

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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31121601	Non ferrous alloy investment machined castings		有色合金熔模机械加工铸件, 有色合金熔模機械加工鑄件, Non ferrous alloy investment machined castings, Pièces moulées à modèle perdu usinées alliage non ferreux, Bearbeitete Präzisionsgussteile aus Nichteisenlegierung, Megmunkált színesfém ötvözet viaszbevonásos öntvények, Microgetti non di ferrolega lavorati alla macchina, 非鉄合金焼流し精密鋳造品（機械加工）, 비철합금정밀가공 주물, Maskintilvirket presisjonsstøpegods av legeringer uten jern, fundidos de investimento usinados de liga não ferrosa, Objetos maquinados de aleación no ferrosa fundidos a la cera perdida, Bearbetat precisionsgjutgods av icke-järnlegeringar
31121602	Ferrous alloy investment machined castings		铁合金熔模机械加工铸件, 鐵合金熔模機械加工鑄件, Ferrous alloy investment machined castings, Pièces moulées à modèle perdu usinées alliage ferreux, Bearbeitete Präzisionsgussteile aus Eisenlegierung, Megmunkált vasötvözet viaszbevonásos öntvények, Microgetti di ferrolega lavorati alla macchina, 鉄合金焼流し精密鋳造品（機械加工）, 철합금정밀가공 주물, Maskintilvirket presisjonsstøpegods av jernlegeringer, fundidos de investimento usinados de liga ferrosa, Objetos maquinados de aleación ferrosa fundidos a la cera perdida, Bearbetat precisionsgjutgods av järnlegeringar

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31121603	Steel investment machined castings		钢熔模机械加工铸件, 鋼熔模機械加工鑄件, Steel investment machined castings, Stalen beklede machine gietsels, Pièces en acier coulées en moule de précision et usinées, Maschinell bearbeitete Feingußteile aus Stahl, Megmunkált acél viaszbevonásos öntvények, Microgetti di acciaio lavorati alla macchina, スチール焼流し精密鋳造品（機械加工）, 기계식정밀주조주강주물, Maskintilvirket presisjonsstøpegods av stål, fundidos de investimento usinados de aço, Objetos maquinados de acero fundidos a la cera perdida, Bearbetat precisionsgjutgods av stål
31121604	Stainless steel investment machined castings		不锈钢熔模机械加工铸件, 不銹鋼熔模機械加工鑄件, Stainless steel investment machined castings, Roestvrij stalen beklede machine gietsels, Pièces en acier inoxydable coulées en moule de précision et usinées, Maschinell bearbeitete Feingußteile aus Edelstahl, Megmunkált rozsdamentes acél viaszbevonásos öntvények, Microgetti di acciaio inossidabile lavorati alla macchina, ステンレス焼流し精密鋳造品（機械加工）, 기계식정밀주조스테인리스강주물, Maskintilvirket presisjonsstøpegods av rustfritt stål, fundidos de investimento usinados de aço inoxidável, Objetos maquinados de acero inoxidable fundidos a la cera perdida, Bearbetat precisionsgjutgods av rostfritt stål

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31121605	Iron investment machined castings		铁熔模机械加工铸件, 鐵熔模機械加工鑄件, Iron investment machined castings, Ijzeren beklede machine gietsels, Pièces en fer coulées en moule de précision et usinées, Maschinell bearbeitete Feingußteile aus Eisen, Megmunkált vas viaszbevonásos öntvények, Microgetti di ferro lavorati alla macchina, 鉄焼流し精密鋳造品（機械加工）, 기계식정밀주조주철주물, Maskintilvirket presisjonsstøpegods av jern, fundidos de investimento usinados de ferro, Objetos maquinados de hierro fundidos a la cera perdida, Bearbetat precisionsgjutgods av järn
31121606	Aluminum investment machined castings		铝熔模机械加工铸件, 鋁熔模機械加工鑄件, Aluminum investment machined castings, Aluminium beklede machine gietsels, Pièces en aluminium coulées en moule de précision et usinées, Maschinell bearbeitete Feingußteile aus Aluminium, Megmunkált alumínium viaszbevonásos öntvények, Microgetti di alluminio lavorati alla macchina, アルミニウム焼流し精密鋳造品（機械加工）, 알루미늄정밀가공주조, Maskintilvirket presisjonsstøpegods av aluminium, fundidos de investimento usinados de alumínio, Objetos maquinados de aluminio fundidos a la cera perdida, Bearbetat precisionsgjutgods av aluminium

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31121607	Magnesium investment machined castings		镁熔模机械加工铸件, 鎂熔模機械加工鑄件, Magnesium investment machined castings, Magnesium beklede machine gietsels, Pièces en magnésium coulées en moule de précision et usinées, Maschinell bearbeitete Feingußteile aus Magnesium, Megmunkált magnézium viaszbevonásos öntvények, Microgetti di magnesio lavorati alla macchina, マグネシウム焼流し精密鋳造品（機械加工）, 마그네슘정밀가공 주조, Maskintilvirket presisjonsstøpegods av magnesium, fundidos de investimento usinados de magnésio, Objetos maquinados de magnesio fundidos a la cera perdida, Bearbetat precisionsgjutgods av magnesium
31121608	Zinc investment machined castings		锌熔模机械加工铸件, 鋅熔模機械加工鑄件, Zinc investment machined castings, Zink beklede machine gietsels, Pièces en zinc coulées en moule de précision et usinées, Maschinell bearbeitete Feingußteile aus Zink, Megmunkált cink viaszbevonásos öntvények, Microgetti di zinco lavorati alla macchina, 亜鉛焼流し精密鋳造品（機械加工）, 아연정밀가공 주조, Maskintilvirket presisjonsstøpegods av sink, fundidos de investimento usinados de zinco, Objetos maquinados de zinc fundidos a la cera perdida, Bearbetat precisionsgjutgods av zink

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31121609	Tin investment machined castings		锡熔模机械加工铸件, 錫熔模機械加工鑄件, Tin investment machined castings, Tinnen beklede machine gietsels, Pièces en étain coulées en moule de précision et usinées, Maschinell bearbeitete Feingußteile aus Zinn, Megmunkált ón viaszbevonásos öntvények, Microgetti di stagno lavorati alla macchina, すず焼流し精密鋳造品（機械加工）, 주석정밀가공 주조, Maskintilvirket presisjonsstøpegods av tinn, fundidos de investimento usinados de estanho, Objetos maquinados de estaño fundidos a la cera perdida, Bearbetat precisionsgjutgods av tenn
31121610	Lead investment machined castings		铅熔模机械加工铸件, 鉛熔模機械加工鑄件, Lead investment machined castings, Loden beklede machine gietsels, Pièces en plomb coulées en moule de précision et usinées, Maschinell bearbeitete Feingußteile aus Blei, Megmunkált ólom viaszbevonásos öntvények, Microgetti di piombo lavorati alla macchina, 鉛焼流し精密鋳造品（機械加工）, 납정밀가공 주조, Maskintilvirket presisjonsstøpegods av bly, fundidos de investimento usinados de chumbo, Objetos maquinados de plomo fundidos a la cera perdida, Bearbetat precisionsgjutgods av bly

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31121611	Precious metal investment machined castings		贵金属熔模机械加工铸件, 貴金屬熔模機械加工鑄件, Precious metal investment machined castings, Beklede machine gietsels van edelmetaal, Pièces en métaux précieux coulées en moule de précision et usinées, Maschinell bearbeitete Feingußteile aus Edelmetall, Megmunkált drágafém viaszbevonásos öntvények, Microgetti di metallo prezioso lavorati alla macchina, 貴金属焼流し精密鋳造品（機械加工）, 기계식정밀주조귀금속주물, Maskintilvirket presisjonsstøpegods av edelmetall, fundidos de investimento usinados de metais preciosos, Objetos maquinados de metales preciosos fundidos a la cera perdida, Bearbetat precisionsgjutgods av ädelmetaller
31121612	Titanium investment machined castings		钛熔模机械加工铸件, 鈦熔模機械加工鑄件, Titanium investment machined castings, Titanium beklede machine gietsels, Pièces en titane coulées en moule de précision et usinées, Maschinell bearbeitete Feingußteile aus Titan, Megmunkált titán viaszbevonásos öntvények, Microgetti di titanio lavorati alla macchina, チタニウム焼流し精密鋳造品（機械加工）, 티타늄정밀가공 주조, Maskintilvirket presisjonsstøpegods av titan, fundidos de investimento usinados de titânio, Objetos maquinados de titanio fundidos a la cera perdida, Bearbetat precisionsgjutgods av titan

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31121613	Composite investment machined castings		合成熔模机械加工铸件, 合成熔模機械加工鑄件, Composite investment machined castings, Samengestelde beklede machine gietsels, Pièces en composites coulées en moule de précision et usinées, Maschinell bearbeitete Feingußteile aus Verbundwerkstoffen, Megmunkált kettősfém viaszbevonásos öntvények, Microgetti compositi lavorati alla macchina, 合成焼流し精密鋳造品（機械加工）, 기계식정밀주조복합재주물, Maskintilvirket presisjonsstøpegods av kompositter, fundidos de investimento usinados de compostos, Objetos maquinados compuestos fundidos a la cera perdida, Bearbetat precisionsgjutgods av kompositmaterial
31121614	Nickel alloy investment machined castings		镍合金熔模机械加工铸件, 鎳合金熔模機械加工鑄件, Nickel alloy investment machined castings, Nikkellegering beklede machine gietsels, Pièces en alliage de nickel coulées en moule de précision et usinées, Maschinell bearbeitete Feingußteile aus Nickellegierungen, Megmunkált nikkelötvözet viaszbevonásos öntvények, Microgetti di lega nickel lavorati alla macchina, ニッケル焼流し精密鋳造品（機械加工）, 니켈합금정밀가공 주조, Maskintilvirket presisjonsstøpegods av nikkellegeringer, fundidos de investimento usinados de liga de níquel, Objetos maquinados de aleación de níquel fundidos a la cera perdida, Bearbetat precisionsgjutgods av nickellegeringar

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31121615	Non metallic investment machined castings		非金属熔模机械加工铸件, 非金屬熔模機械加工鑄件, Non metallic investment machined castings, Niet metalen beklede machine gietsels, Pièces en matériaux non métalliques coulées en moule de précision et usinées, Nichtmetallische Maschinell bearbeitete Feingußteile, Megmunkált nem fémes viaszbevonásos öntvények, Microgetti non metallici lavorati alla macchina, 非金属焼流し精密鋳造品（機械加工）, 기계식정밀주조비금속주물, Maskintilvirket presisjonsstøpegods av ikke-metaller, fundidos de investimento usinados não metálicos, Objetos maquinados no metálicos fundidos a la cera perdida, Bearbetat precisionsgjutgods av icke-metaller
31121616	Stainless steel investment machined casting assembly	Assembly of stainless steel objects cast from investment molds that has been machined	ステンレス焼流し精密鋳造品（機械加工）, 기계식 스테인레스강 매몰 주물 조립체, Ensamble de objetos maquinados aluminio fundidos a la cera perdida,
31121617	Steel alloy investment machined casting	Steel alloy object cast from investment molds that has been machined	合金鋼焼流し精密鋳造品（機械加工）, 기계식 강철합금 매몰 주물, Objetos maquinados de aleación de acero fundidos a la cera perdida,
31121618	Steel alloy investment machined casting assembly	Assembly ofsteel alloy objects cast from investment molds that has been machined	合金鋼焼流し精密鋳造品アセンブリ（機械加工）, 기계식 강철합금 매몰 주물 조립체, Ensamble de objetos maquinados aleación de acero fundidos a la cera perdida,

Class 31121700 Machined centrifugal castings

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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31121701	Non ferrous alloy centrifugal machined castings		有色合金离心机械加工铸件, 有色合金離心機械加工鑄件, Non ferrous alloy centrifugal machined castings, Moulages par centrifugation usinés alliage non ferreux, Bearbeitete Schleudergussteile aus Nichteisenlegierung, Megmunkált színesfém ötvözet centrifugál öntvények, Colate centrifughe non di ferrolega lavorate alla macchina, 非鉄合金遠心鋳造品（機械加工）, 비철합금원심가공 주물, Maskintilvirkede sentrifugalstøpninger av legeringer uten jern, Fundidos centrifugados usinados de ligas não ferrosas, Objetos maquinados centrifugados de aleación no ferrosa fundidos, Bearbetat centrifugalgjutgods av icke-järnlegeringar
31121702	Ferrous alloy centrifugal machined castings		铁合金离心机械加工铸件, 鐵合金離心機械加工鑄件, Ferrous alloy centrifugal machined castings, Moulages par centrifugation usinés alliage ferreux, Bearbeitete Schleudergussteile aus Eisenlegierung, Megmunkált vasötvözet centrifugál öntvények, Colate centrifughe di ferrolega lavorate alla macchina, 鉄合金遠心鋳造品（機械加工）, 철합금원심가공 주물, Maskintilvirkede sentrifugalstøpninger av jernlegeringer, Fundidos centrifugados usinados de ligas ferrosas, Objetos maquinados centrifugados de aleación ferrosa fundidos, Bearbetat centrifugalgjutgods av järnlegeringar

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31121703	Steel centrifugal machined castings		钢离心机械加工铸件, 鋼離心機械加工鑄件, Steel centrifugal machined castings, Stalen centrifugale machine gietsels, Pièces en acier coulées par centrifugation et usinées, Maschinell bearbeitete Schleudergußteile aus Stahl, Megmunkált acél centrifugál öntvények, Colate centrifughe di acciaio lavorate alla macchina, スチール遠心鋳造品（機械加工）, 기계식원심주조주강주물, Maskintilvirkede sentrifugalstøpninger av stål, Fundidos centrifugados usinados de aço, Objetos maquinados centrifugados de acero fundidos, Bearbetat centrifugalgjutgods av stål
31121704	Stainless steel centrifugal machined castings		不锈钢离心机械加工铸件, 不銹鋼離心機械加工鑄件, Stainless steel centrifugal machined castings, Roestvrij stalen centrifugale machine gietsels, Pièces en acier inoxydable coulées par centrifugation et usinées, Maschinell bearbeitete Schleudergußteile aus Edelstahl, Megmunkált rozsdamentes acél centrifugál öntvények, Colate centrifughe di acciaio inossidabile lavorate alla macchina, ステンレス遠心鋳造品（機械加工）, 기계식원심주조스테인리스강주물, Maskintilvirkede sentrifugalstøpninger av rustfritt stål, Fundidos centrifugados usinados de aço inoxidável, Objetos maquinados centrifugados de acero inoxidable fundidos, Bearbetat centrifugalgjutgods av rostfritt stål

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31121705	Iron centrifugal machined castings		铁离心机械加工铸件, 鐵離心機械加工鑄件, Iron centrifugal machined castings, Ijzeren centrifugale machine gietsels, Pièces en fer coulées par centrifugation et usinées, Maschinell bearbeitete Schleudergußteile aus Eisen, Megmunkált vas centrifugál öntvények, Colate centrifughe di ferro lavorate alla macchina, 鉄遠心鋳造品（機械加工）, 기계식원심주조주철주물, Maskintilvirkede sentrifugalstøpninger av jern, Fundidos centrifugados usinados de ferro, Objetos maquinados centrifugados de hierro fundidos, Bearbetat centrifugalgjutgods av järn
31121706	Aluminum centrifugal machined castings		铝离心机械加工铸件, 鋁離心機械加工鑄件, Aluminum centrifugal machined castings, Aluminium centrifugale machine gietsels, Pièces en aluminium coulées par centrifugation et usinées, Maschinell bearbeitete Schleudergußteile aus Aluminium, Megmunkált alumínium centrifugál öntvények, Colate centrifughe di alluminio lavorate alla macchina, アルミニウム遠心鋳造品（機械加工）, 알루미늄원심가공 주조, Maskintilvirkede sentrifugalstøpninger av aluminium, Fundidos centrifugados usinados de alumínio, Objetos maquinados centrifugados de aluminio fundidos, Bearbetat centrifugalgjutgods av aluminium

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31121707	Magnesium centrifugal machined castings		镁离心机械加工铸件, **鎂離心機械加工鑄件**, Magnesium centrifugal machined castings, Magnesium centrifugale machine gietsels, Pièces en magnésium coulées par centrifugation et usinées, Maschinell bearbeitete Schleudergußteile aus Magnesium, Megmunkált magnézium centrifugál öntvények, Colate centrifughe di magnesio lavorate alla macchina, **マグネシウム遠心鋳造品（機械加工）**, 마그네슘원심가공 주조, Maskintilvirkede sentrifugalstøpninger av magnesium, Fundidos centrifugados usinados de magnésio, Objetos maquinados centrifugados de magnesio fundidos, Bearbetat centrifugalgjutgods av magnesium
31121708	Titanium centrifugal machined castings		钛离心机械加工铸件, **鈦離心機械加工鑄件**, Titanium centrifugal machined castings, Titanium centrifugale machine gietsels, Pièces en titane coulées par centrifugation et usinées, Maschinell bearbeitete Schleudergußteile aus Titan, Megmunkált titán centrifugál öntvények, Colate centrifughe di titanio lavorate alla macchina, **チタニウム遠心鋳造品（機械加工）**, 티타늄원심가공 주조, Maskintilvirkede sentrifugalstøpninger av titan, Fundidos centrifugados usinados de titânio, Objetos maquinados centrifugados de titanio fundidos, Bearbetat centrifugalgjutgods av titan

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31121709	Beryllium centrifugal machined castings		铍离心机械加工铸件, 鈹離心機械加工鑄件, Beryllium centrifugal machined castings, Beryllium centrifugale machine gietsels, Pièces en béryllium coulées par centrifugation et usinées, Maschinell bearbeitete Schleudergußteile aus Beryllium, Megmunkált berillium centrifugál öntvények, Colate centrifughe di berillio lavorate alla macchina, ベリリウム遠心鋳造品（機械加工）, 베릴륨원심가공 주조, Maskintilvirkede sentrifugalstøpninger av beryllium, Fundidos centrifugados usinados de berílio, Objetos maquinados centrifugados de berilio fundidos, Bearbetat centrifugalgjutgods av beryllium
31121710	Copper centrifugal machined castings		铜离心机械加工铸件, 銅離心機械加工鑄件, Copper centrifugal machined castings, Koperen centrifugale machine gietsels, Pièces en cuivre coulées par centrifugation et usinées, Maschinell bearbeitete Schleudergußteile aus Kupfer, Megmunkált réz centrifugál öntvények, Colate centrifughe di lavorate alla macchina, 銅殻遠心鋳造品（機械加工）, 구리원심가공 주조, Maskintilvirkede sentrifugalstøpninger av kobber, Fundidos centrifugados usinados de cobre, Objetos maquinados centrifugados de cobre fundidos, Bearbetat centrifugalgjutgods av koppar

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31121711	Brass centrifugal machined castings		黄铜离心机械加工铸件, 黄銅離心機械加工鑄件, Brass centrifugal machined castings, Geelkoperen centrifugale machine gietsels, Pièces en laiton coulées par centrifugation et usinées, Maschinell bearbeitete Schleudergußteile aus Messing, Megmunkált sárgaréz centrifugál öntvények, Colate centrifughe di ottone lavorate alla macchina, 黄銅殻遠心鋳造品（機械加工）, 황동원심가공 주조, Maskintilvirkede sentrifugalstøpninger av messing, Fundidos centrifugados usinados de latão, Objetos maquinados centrifugados de latón fundidos, Bearbetat centrifugalgjutgods av mässing
31121712	Bronze centrifugal machined castings		青铜离心机械加工铸件, 青銅離心機械加工鑄件, Bronze centrifugal machined castings, Bronzen centrifugale machine gietsels, Pièces en bronze coulées par centrifugation et usinées, Maschinell bearbeitete Schleudergußteile aus Bronze, Megmunkált bronz centrifugál öntvények, Colate centrifughe di bronzo lavorate alla macchina, 青銅殻遠心鋳造品（機械加工）, 청동원심가공 주조, Maskintilvirkede sentrifugalstøpninger av bronse, Fundidos centrifugados usinados de bronze, Objetos maquinados centrifugados de bronce fundidos, Bearbetat centrifugalgjutgods av brons

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31121713	Zinc centrifugal machined castings		锌离心机械加工铸件, 鋅離心機械加工鑄件, Zinc centrifugal machined castings, Zink centrifugale machine gietsels, Pièces en zinc coulées par centrifugation et usinées, Maschinell bearbeitete Schleudergußteile aus Zink, Megmunkált cink centrifugál öntvények, Colate centrifughe di zinco lavorate alla macchina, 亜鉛殻遠心鋳造品（機械加工）, 아연원심가공 주조, Maskintilvirkede sentrifugalstøpninger av sink, Fundidos centrifugados usinados de zinco, Objetos maquinados centrifugados de cinc fundidos, Bearbetat centrifugalgjutgods av zink
31121714	Tin centrifugal machined castings		锡离心机械加工铸件, 錫離心機械加工鑄件, Tin centrifugal machined castings, Tinnen centrifugale machine gietsels, Pièces en étain coulées par centrifugation et usinées, Maschinell bearbeitete Schleudergußteile aus Zinn, Megmunkált ón centrifugál öntvények, Colate centrifughe di stagno lavorate alla macchina, すず殻遠心鋳造品（機械加工）, 주석원심가공 주조, Maskintilvirkede sentrifugalstøpninger av tinn, Fundidos centrifugados usinados de estanho, Objetos maquinados centrifugados de estaño fundidos, Bearbetat centrifugalgjutgods av tenn

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31121715	Lead centrifugal machined castings		铅离心机械加工铸件, 鉛離心機械加工鑄件, Lead centrifugal machined castings, Loden centrifugale machine gietsels, Pièces en plomb coulées par centrifugation et usinées, Maschinell bearbeitete Schleudergußteile aus Blei, Megmunkált ólom centrifugál öntvények, Colate centrifughe di piombo lavorate alla macchina, 鉛殻遠心鋳造品（機械加工）, 납원심가공 주조, Maskintilvirkede sentrifugalstøpninger av bly, Fundidos centrifugados usinados de chumbo, Objetos maquinados centrifugados de plomo fundidos, Bearbetat centrifugalgjutgods av bly
31121716	Precious metal centrifugal machined castings		贵金属离心机械加工铸件, 貴金屬離心機械加工鑄件, Precious metal centrifugal machined castings, Centrifugale machine gietsels van edelmetaal, Pièces en métaux précieux coulées par centrifugation et usinées, Maschinell bearbeitete Schleudergußteile aus Edelmetall, Megmunkált drágafém centrifugál öntvények, Colate centrifughe di metallo prezioso lavorate alla macchina, 貴金属殻遠心鋳造品（機械加工）, 기계식원심주조귀금속주물, Maskintilvirkede sentrifugalstøpninger av edelmetall, Fundidos centrifugados usinados de metais preciosos, Objetos maquinados centrifugados de metal precioso fundidos, Bearbetat centrifugalgjutgods av ädelmetaller

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31121717	Composite centrifugal machined castings		合成离心机械加工铸件, 合成離心機械加工鑄件, Composite centrifugal machined castings, Samengestelde centrifugale machine gietsels, Pièces en composites coulées par centrifugation et usinées, Maschinell bearbeitete Schleudergußteile aus Verbundwerkstoffen, Megmunkált kettősfém centrifugál öntvények, Colate centrifughe di composta lavorate alla macchina, 合成焼遠心鋳造品（機械加工）, 기계식원심주조복합재주물, Maskintilvirkede sentrifugalstøpninger av kompositter, Fundidos centrifugados usinados de compostos, Objetos maquinados centrifugados de compuestos fundidos, Bearbetat centrifugalgjutgods av kompositmaterial
31121718	Nickel alloy centrifugal machined castings		镍合金离心机械加工铸件, 鎳合金離心機械加工鑄件, Nickel alloy centrifugal machined castings, Nikkellegering centrifugale machine gietsels, Pièces en alliage de nickel coulées par centrifugation et usinées, Maschinell bearbeitete Schleudergußteile aus Nickellegierungen, Megmunkált nikkelötvözet centrifugál öntvények, Colate centrifughe di lega nickel lavorate alla macchina, ニッケル遠心鋳造品（機械加工）, 니켈합금원심가공 주조, Maskintilvirkede sentrifugalstøpninger av nikkellegeringer, Fundidos centrifugados usinados de liga de níquel, Objetos maquinados centrifugados de aleación de níquel fundidos, Bearbetat centrifugalgjutgods av nickellegeringar

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31121719	Non metallic centrifugal machined castings		非金属离心机械加工铸件, 非金屬離心機械加工鑄件, Non metallic centrifugal machined castings, Niet metalen centrifugale machine gietsels, Pièces en matériaux non métalliques coulées par centrifugation et usinées, Nichtmetallische Maschinell bearbeitete Schleudergußteile, Megmunkált nem fémes centrifugál öntvények, Colate centrifughe non metalliche lavorate alla macchina, 非金属遠心鋳造品（機械加工）, 기계식원심주조비금속주물, Maskintilvirkede sentrifugalstøpninger av ikke-metaller, Fundidos centrifugados usinados não metálicos, Objetos maquinados centrifugados no metálicos fundidos, Bearbetat centrifugalgjutgods av icke-metaller

Class 31121800 Machined ceramic mold castings

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31121801	Non ferrous alloy ceramic mold machined castings		有色合金陶瓷模机械加工铸件, 有色合金陶瓷模機械加工鑄件, Non ferrous alloy ceramic mold machined castings, Coulées en moule céramique usinées alliage non ferreux, Bearbeitete Keramikgussteile aus Nichteisenlegierung, Megmunkált színesfém ötvözet kerámiaformás öntvények, Getti lavorati alla macchina in stampo di ceramica non di ferrolega, 非鉄合金セラミック鋳型鋳物（機械加工）, 비철합금세라믹가공주물, Maskintilvirket formgods av legeringer uten jern støpt i keramisk form, Fundidos de molde de cerâmica usinados de liga não ferrosa, Objetos maquinados de aleación no ferrosa fundidos en molde cerámico, Bearbetat keramformgjutgods av icke-järnlegeringar

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31121802	Ferrous alloy ceramic mold machined castings		铁合金陶瓷模机械加工铸件, 鐵合金陶瓷模機械加工鑄件, Ferrous alloy ceramic mold machined castings, Coulées en moule céramique usinées alliage ferreux, Bearbeitete Keramikgussteile aus Eisenlegierung, Megmunkált vasötvözet kerámiaformás öntvények, Getti lavorati alla macchina in stampo di ceramica di ferrolega, 鉄合金セラミック鋳型鋳物（機械加工）, 철합금세라믹가공 주물, Maskintilvirket formgods av jernlegeringer støpt i keramisk form, fundidos de molde de cerâmica usinados de liga ferrosa, Objetos maquinados de aleación ferrosa fundidos en molde cerámico, Bearbetat keramformgjutgods av järnlegeringar
31121803	Steel ceramic mold machined castings		钢陶瓷模机械加工铸件, 鋼陶瓷模機械加工鑄件, Steel ceramic mold machined castings, Stalen keramische vorm machine gietsels, Pièces en acier coulées en moule céramique et usinées, Maschinell bearbeitete Keramikgußteile aus Stahl, Megmunkált acél kerámiaformás öntvények, Getti lavorati alla macchina in stampo di ceramica di acciaio, スチールセラミック鋳型鋳物（機械加工）, 기계식세라믹주조주강주물, Maskintilvirket formgods av stål støpt i keramisk form, fundidos de molde de cerâmica usinados de aço, Objetos maquinados de acero fundidos en molde cerámico, Bearbetat keramformgjutgods av stål

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31121804	Stainless steel ceramic mold machined castings		不锈钢陶瓷模机械加工铸件, 不銹鋼陶瓷模機械加工鑄件, Stainless steel ceramic mold machined castings, Roestvrij stalen keramische vorm machine gietsels, Pièces en acier inoxydable coulées en moule céramique et usinées, Maschinell bearbeitete Keramikgußteile aus Edelstahl, Megmunkált rozsdamentes acél kerámiaformás öntvények, Getti lavorati alla macchina in stampo di ceramica di acciaio inossidabile, ステンレスセラミック鋳型鋳物（機械加工）, 기계식세라믹주조스레인레스강주물, Maskintilvirket formgods av rustfritt stål støpt i keramisk form, fundidos de molde de cerâmica usinados de aço inoxidável, Objetos maquinados de acero inoxidable fundidos en molde cerámico, Bearbetat keramformgjutgods av rostfritt stål
31121805	Iron ceramic mold machined castings		铁陶瓷模机械加工铸件, 鐵陶瓷模機械加工鑄件, Iron ceramic mold machined castings, Ijzeren keramische vorm machine gietsels, Pièces en fer coulées en moule céramique et usinées, Maschinell bearbeitete Keramikgußteile aus Eisen, Megmunkált vas kerámiaformás öntvények, Getti lavorati alla macchina in stampo di ceramica di ferro, 鉄セラミック鋳型鋳物（機械加工）, 기계식세라믹주조주철주물, Maskintilvirket formgods av jern støpt i keramisk form, fundidos de molde de cerâmica usinados de ferro, Objetos maquinados de hierro fundidos en molde cerámico, Bearbetat keramformgjutgods av järn

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31121806	Aluminum ceramic mold machined castings		铝陶瓷模机械加工铸件, 鋁陶瓷模機械加工鑄件, Aluminum ceramic mold machined castings, Aluminium keramische vorm machine gietsels, Pièces en aluminium coulées en moule céramique et usinées, Maschinell bearbeitete Keramikgußteile aus Aluminium, Megmunkált alumínium kerámiaformás öntvények, Getti lavorati alla macchina in stampo di ceramica di alluminio, アルミニウムセラミック鋳型鋳物（機械加工）, 알루미늄가공 세라믹주조, Maskintilvirket formgods av aluminium støpt i keramisk form, fundidos de molde de cerâmica usinados de alumínio, Objetos maquinados de aluminio fundidos en molde cerámico, Bearbetat keramformgjutgods av aluminium
31121807	Magnesium ceramic mold machined castings		镁陶瓷模机械加工铸件, 鎂陶瓷模機械加工鑄件, Magnesium ceramic mold machined castings, Magnesium keramische vorm machine gietsels, Pièces en magnésium coulées en moule céramique et usinées, Maschinell bearbeitete Keramikgußteile aus Magnesium, Megmunkált magnézium kerámiaformás öntvények, Getti lavorati alla macchina in stampo di ceramica di magnesio, マグネシウムセラミック鋳型鋳物（機械加工）, 마그네슘세라믹가공 주조, Maskintilvirket formgods av magnesium støpt i keramisk form, fundidos de molde de cerâmica usinados de magnésio, Objetos maquinados de magnesio fundidos en molde cerámico, Bearbetat keramformgjutgods av magnesium

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31121808	Titanium ceramic mold machined castings		钛陶瓷模机械加工铸件, 鈦陶瓷模機械加工鑄件, Titanium ceramic mold machined castings, Titanium keramische vorm machine gietsels, Pièces en titane coulées en moule céramique et usinées, Maschinell bearbeitete Keramikgußteile aus Titan, Megmunkált titán kerámiaformás öntvények, Getti lavorati alla macchina in stampo di ceramica di titanio, チタニウムセラミック鋳型鋳物（機械加工）, 티타늄세라믹가공주조, Maskintilvirket formgods av titan støpt i keramisk form, fundidos de molde de cerâmica usinados de titânio, Objetos maquinados de titanio fundidos en molde cerámico, Bearbetat keramformgjutgods av titan
31121809	Beryllium ceramic mold machined castings		铍陶瓷模机械加工铸件, 鈹陶瓷模機械加工鑄件, Beryllium ceramic mold machined castings, Beryllium keramische vorm machine gietsels, Pièces en béryllium coulées en moule céramique et usinées, Maschinell bearbeitete Keramikgußteile aus Beryllium, Megmunkált berillium kerámiaformás öntvények, Getti lavorati alla macchina in stampo di ceramica di berillio, ベリリウムセラミック鋳型鋳物（機械加工）, 베릴륨세라믹가공주조, Maskintilvirket formgods av beryllium støpt i keramisk form, fundidos de molde de cerâmica usinados de berílio, Objetos maquinados de berilio fundidos en molde cerámico, Bearbetat keramformgjutgods av beryllium

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31121810	Copper ceramic mold machined castings		铜陶瓷模机械加工铸件, 銅陶瓷模機械加工鑄件, Copper ceramic mold machined castings, Koperen keramische vorm machine gietsels, Pièces en cuivre coulées en moule céramique et usinées, Maschinell bearbeitete Keramikgußteile aus Kupfer, Megmunkált réz kerámiaformás öntvények, Getti lavorati alla macchina in stampo di ceramica di rame, 銅殻セラミック鋳型鋳物（機械加工）, 구리세라믹가공 주조, Maskintilvirket formgods av kobber støpt i keramisk form, fundidos de molde de cerâmica usinados de cobre, Objetos maquinados de cobre fundidos en molde cerámico, Bearbetat keramformgjutgods av koppar
31121811	Brass ceramic mold machined castings		黄铜陶瓷模机械加工铸件, 黃銅陶瓷模機械加工鑄件, Brass ceramic mold machined castings, Geelkoperen keramische vorm machine gietsels, Pièces en laiton coulées en moule céramique et usinées, Maschinell bearbeitete Keramikgußteile aus Messing, Megmunkált sárgaréz kerámiaformás öntvények, Getti lavorati alla macchina in stampo di ceramica di ottone, 黃銅殻セラミック鋳型鋳物（機械加工）, 황동세라믹가공 주조, Maskintilvirket formgods av messing støpt i keramisk form, fundidos de molde de cerâmica usinados de latão, Objetos maquinados de latón fundidos en molde cerámico, Bearbetat keramformgjutgods av mässing

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31121812	Bronze ceramic mold machined castings		青铜陶瓷模机械加工铸件, 青銅陶瓷模機械加工鑄件, Bronze ceramic mold machined castings, Bronzen keramische vorm machine gietsels, Pièces en bronze coulées en moule céramique et usinées, Maschinell bearbeitete Keramikgußteile aus Bronze, Megmunkált bronz kerámiaformás öntvények, Getti lavorati alla macchina in stampo di ceramica di bronzo, 青銅殻セラミック鋳型鋳物（機械加工）, 청동세라믹가공 주조, Maskintilvirket formgods av bronse støpt i keramisk form, fundidos de molde de cerâmica usinados de bronze, Objetos maquinados de bronce fundidos en molde cerámico, Bearbetat keramformgjutgods av brons
31121813	Zinc ceramic mold machined castings		锌陶瓷模机械加工铸件, 鋅陶瓷模機械加工鑄件, Zinc ceramic mold machined castings, Zink keramische vorm machine gietsels, Pièces en zinc coulées en moule céramique et usinées, Maschinell bearbeitete Keramikgußteile aus Zink, Megmunkált cink kerámiaformás öntvények, Getti lavorati alla macchina in stampo di ceramica di zinco, 亜鉛殻セラミック鋳型鋳物（機械加工）, 아연세라믹가공 주조, Maskintilvirket formgods av sink støpt i keramisk form, fundidos de molde de cerâmica usinados de zinco, Objetos maquinados de cinc fundidos en molde cerámico, Bearbetat keramformgjutgods av zink

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31121814	Tin ceramic mold machined castings		锡陶瓷模机械加工铸件, 錫陶瓷模機械加工鑄件, Tin ceramic mold machined castings, Tinnen keramische vorm machine gietsels, Pièces en étain coulées en moule céramique et usinées, Maschinell bearbeitete Keramikgußteile aus Zinn, Megmunkált ón kerámiaformás öntvények, Getti lavorati alla macchina in stampo di ceramica di stagno, すず殻セラミック鋳型鋳物（機械加工）, 주석세라믹가공 주조, Maskintilvirket formgods av tinn støpt i keramisk form, fundidos de molde de cerâmica usinados de estanho, Objetos maquinados de estaño fundidos en molde cerámico, Bearbetat keramformgjutgods av tenn
31121815	Lead ceramic mold machined castings		铅陶瓷模机械加工铸件, 鉛陶瓷模機械加工鑄件, Lead ceramic mold machined castings, Loden keramische vorm machine gietsels, Pièces en plomb coulées en moule céramique et usinées, Maschinell bearbeitete Keramikgußteile aus Blei, Megmunkált ólom kerámiaformás öntvények, Getti lavorati alla macchina in stampo di ceramica di piombo, 鉛殻セラミック鋳型鋳物（機械加工）, 납세라믹가공 주조, Maskintilvirket formgods av bly støpt i keramisk form, fundidos de molde de cerâmica usinados de chumbo, Objetos maquinados de plomo fundidos en molde cerámico, Bearbetat keramformgjutgods av bly

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31121816	Precious metal ceramic mold machined castings		贵金属陶瓷模机械加工铸件, 貴金屬陶瓷模機械加工鑄件, Precious metal ceramic mold machined castings, Samengestelde keramische vorm machine gietsels, Pièces en métaux précieux coulées en moule céramique et usinées, Maschinell bearbeitete Keramikgußteile aus Edelmetall, Megmunkált drágafém kerámiaformás öntvények, Getti lavorati alla macchina in stampo di ceramica di metallo prezioso, 貴金属殻セラミック鋳型鋳物（機械加工）, 기계식세라믹몰드주조귀금속주물, Maskintilvirket formgods av edelmetall støpt i keramisk form, fundidos de molde de cerâmica usinados de metais preciosos, Objetos maquinados de metal precioso fundidos en molde cerámico, Bearbetat keramformgjutgods av ädelmetaller
31121817	Composite ceramic mold machined castings		合成陶瓷模机械加工铸件, 合成陶瓷模機械加工鑄件, Composite ceramic mold machined castings, Smanegestelde keramische vorm machine gietsels, Pièces en composites coulées en moule céramique et usinées, Maschinell bearbeitete Keramikgußteile aus Verbundwerkstoffen, Megmunkált kettősfém kerámiaformás öntvények, Getti lavorati alla macchina in stampo di ceramica di composta, 合成焼セラミック鋳型鋳物（機械加工）, 기계식세라믹몰드주조복합재주물, Maskintilvirket formgods av kompositter støpt i keramisk form, fundidos de molde de cerâmica usinados de compostos, Objetos maquinados de compuestos fundidos en molde cerámico, Bearbetat keramformgjutgods av kompositmaterial

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31121818	Nickel alloy ceramic mold machined castings		镍合金陶瓷模机械加工铸件, 鎳合金陶瓷模機械加工鑄件, Nickel alloy ceramic mold machined castings, Nikkellegering keramische vorm machine gietsels, Pièces en alliage de nickel coulées en moule céramique et usinées, Maschinell bearbeitete Keramikgußteile aus Nickellegierungen, Megmunkált nikkelötvözet kerámiaformás öntvények, Getti lavorati alla macchina in stampo di ceramica di lega nickel, ニッケルセラミック鋳型鋳物（機械加工）, 니켈합금세라믹가공주조, Maskintilvirket formgods av nikkellegeringer støpt i keramisk form, fundidos de molde de cerâmica usinados de liga de níquel, Objetos maquinados de aleación de níquel fundidos en molde cerámico, Bearbetat keramformgjutgods av nickellegeringar
31121819	Non metallic ceramic mold machined castings		非金属陶瓷模机械加工铸件, 非金屬陶瓷模機械加工鑄件, Non metallic ceramic mold machined castings, Niet metalen keramische vorm machine gietsels, Pièces en matériaux non métalliques coulées en moule céramique et usinées, Nichtmetallische Maschinell bearbeitete Keramikgußteile, Megmunkált nem fémes kerámiaformás öntvények, Getti lavorati alla macchina in stampo di ceramica non metallica, 非金属セラミック鋳型鋳物（機械加工）, 기계식세라믹몰드주조비금속주물, Maskintilvirket formgods av ikke-metaller støpt i keramisk form, fundidos de molde de cerâmica usinados não metálicos, Objetos maquinados no metálicos fundidos en molde cerámico, Bearbetat keramformgjutgods av icke-metall

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Class	31121900	Machined graphite mold castings
		Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31121901	Non ferrous alloy graphite mold machined castings		有色合金石墨模机械加工铸件, 有色合金石墨模機械加工鑄件, Non ferrous alloy graphite mold machined castings, Coulées en moule graphite usinées alliage non ferreux, Bearbeitete Graphitgussteile aus Nichteisenlegierung, Megmunkált színesfém ötvözet grafitformás öntvények, Getti lavorati alla macchina in stampo di grafite non di ferrolega, 非鉄合金グラファイト鋳型鋳物（機械加工）, 비철합금흑연가공 주물, Maskintilvirket formgods av legeringer uten jern støpt i grafittform, Fundidos de molde de grafite usinados de liga não ferrosa, Objetos maquinados de aleación no ferrosa fundidos en molde de grafito, Bearbetat grafitformgjutgods av icke-järnlegeringar
31121902	Ferrous alloy graphite mold machined castings		铁合金石墨磨具机械铸件, 鐵合金石墨磨具機械鑄件, Ferrous alloy graphite mold machined castings, Coulées en moule graphite usinées alliage ferreux, Bearbeitete Graphitgussteile aus Eisenlegierung, Megmunkált vasötvözet grafitformás öntvények, Getti lavorati alla macchina in stampo di grafite di ferrolega, 鉄合金グラファイト鋳型鋳物（機械加工）, 철합금흑연가공 주물, Maskintilvirket formgods av jernlegeringer støpt i grafittform, fundidos de molde de grafite usinados de liga ferrosa, Objetos maquinados de aleación ferrosa fundidos en molde de grafito, Bearbetat grafitformgjutgods av järnlegeringar

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31121903	Steel graphite mold machined castings		钢石墨模机械加工铸件, 鋼石墨模機械加工鑄件, Steel graphite mold machined castings, Stalen grafiet vorm machine gietsels, Pièces en acier coulées en moule graphite et usinées, Maschinell bearbeitete Graphitformgußteile aus Stahl, Megmunkált acél grafitformás öntvények, Getti lavorati alla macchina in stampo di grafite di acciaio, スチールグラファイト鋳型鋳物（機械加工）, 기계식흑연주조주강주물, Maskintilvirket formgods av stål støpt i grafittform, fundidos de molde de grafite usinados de aço, Objetos maquinados de acero fundidos en molde de grafito, Bearbetat grafitformgjutgods av stål
31121904	Stainless steel graphite mold machined castings		不锈钢石墨模机械加工铸件, 不銹鋼石墨模機械加工鑄件, Stainless steel graphite mold machined castings, Roestvrij stalen grafiet vorm machine gietsels, Pièces en acier inoxydable coulées en moule graphite et usinées, Maschinell bearbeitete Graphitformgußteile aus Edelstahl, Megmunkált rozsdamentes acél grafitformás öntvények, Getti lavorati alla macchina in stampo di grafite di acciaio inossidabile, ステンレスグラファイト鋳型鋳物（機械加工）, 기계식흑연주조스테인리스강주물, Maskintilvirket formgods av rustfritt stål støpt i grafittform, fundidos de molde de grafite usinados de aço inoxidável, Objetos maquinados de acero inoxidable fundidos en molde de grafito, Bearbetat grafitformgjutgods av rostfritt stål

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31121905	Iron graphite mold machined castings		铁石墨模机械加工铸件, 鐵石墨模機械加工鑄件, Iron graphite mold machined castings, Ijzeren grafiet vorm machine gietsels, Pièces en fer coulées en moule graphite et usinées, Maschinell bearbeitete Graphitformgußteile aus Eisen, Megmunkált vas grafitformás öntvények, Getti lavorati alla macchina in stampo di grafite di ferro, 鉄グラファイト鋳型鋳物（機械加工）, 기계식흑연주조주철주물, Maskintilvirket formgods av jern støpt i grafittform, fundidos de molde de grafite usinados de ferro, Objetos maquinados de hierro fundidos en molde de grafito, Bearbetat grafitformgjutgods av järn
31121906	Aluminum graphite mold machined castings		铝石墨模机械加工铸件, 鋁石墨模機械加工鑄件, Aluminum graphite mold machined castings, Aluminium grafiet vorm machine gietsels, Pièces en aluminium coulées en moule graphite et usinées, Maschinell bearbeitete Graphitformgußteile aus Aluminium, Megmunkált alumínium grafitformás öntvények, Getti lavorati alla macchina in stampo di grafite di alluminio, アルミニウムグラファイト鋳型鋳物（機械加工）, 알루미늄흑연가공 주조, Maskintilvirket formgods av aluminium støpt i grafittform, fundidos de molde de grafite usinados de alumínio, Objetos maquinados de aluminio fundidos en molde de grafito, Bearbetat grafitformgjutgods av aluminium

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31121907	Magnesium graphite mold machined castings		镁石墨模机械加工铸件, 鎂石墨模機械加工鑄件, Magnesium graphite mold machined castings, Magnesium grafiet vorm machine gietsels, Pièces en magnésium coulées en moule graphite et usinées, Maschinell bearbeitete Graphitformgußteile aus Magnesium, Megmunkált magnézium grafitformás öntvények, Getti lavorati alla macchina in stampo di grafite di magnesio, マグネシウムグラファイト鋳型鋳物（機械加工）, 마그네슘흑연가공 주조, Maskintilvirket formgods av magnesium støpt i grafittform, fundidos de molde de grafite usinados de magnésio, Objetos maquinados de magnesio fundidos en molde de grafito, Bearbetat grafitformgjutgods av magnesium
31121908	Titanium graphite mold machined castings		钛石墨模机械加工铸件, 鈦石墨模機械加工鑄件, Titanium graphite mold machined castings, Titanium grafiet vorm machine gietsels, Pièces en titane coulées en moule graphite et usinées, Maschinell bearbeitete Graphitformgußteile aus Titan, Megmunkált titán grafitformás öntvények, Getti lavorati alla macchina in stampo di grafite di titanio, チタニウムグラファイト鋳型鋳物（機械加工）, 티타늄흑연가공 주조, Maskintilvirket formgods av titan støpt i grafittform, fundidos de molde de grafite usinados de titânio, Objetos maquinados de titanio fundidos en molde de grafito, Bearbetat grafitformgjutgods av titan

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31121909	Beryllium graphite mold machined castings		铍石墨模机械加工铸件, 鈹石墨模機械加工鑄件, Beryllium graphite mold machined castings, Beryllium grafiet vorm machine gietsels, Pièces en béryllium coulées en moule graphite et usinées, Maschinell bearbeitete Graphitformgußteile aus Beryllium, Megmunkált berillium grafitformás öntvények, Getti lavorati alla macchina in stampo di grafite di berillio, ベリリウムグラファイト鋳型鋳物（機械加工）, 베릴륨흑연가공 주조, Maskintilvirket formgods av beryllium støpt i grafittform, fundidos de molde de grafite usinados de berílio, Objetos maquinados de berilio fundidos en molde de grafito, Bearbetat grafitformgjutgods av beryllium
31121910	Copper graphite mold machined castings		铜石墨模机械加工铸件, 銅石墨模機械加工鑄件, Copper graphite mold machined castings, Koperen grafiet vorm machine gietsels, Pièces en cuivre coulées en moule graphite et usinées, Maschinell bearbeitete Graphitformgußteile aus Kupfer, Megmunkált réz grafitformás öntvények, Getti lavorati alla macchina in stampo di grafite di rame, 銅殻グラファイト鋳型鋳物（機械加工）, 구리흑연가공 주조, Maskintilvirket formgods av kobber støpt i grafittform, fundidos de molde de grafite usinados de cobre, Objetos maquinados de cobre fundidos en molde de grafito, Bearbetat grafitformgjutgods av koppar

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31121911	Brass graphite mold machined castings		黄铜石墨模机械加工铸件, 黄銅石墨模機械加工鑄件, Brass graphite mold machined castings, Geelkoperen grafiet vorm machine gietsels, Pièces en laiton coulées en moule graphite et usinées, Maschinell bearbeitete Graphitformgußteile aus Messing, Megmunkált sárgaréz grafitformás öntvények, Getti lavorati alla macchina in stampo di grafite di ottone, 黄銅殻グラファイト鋳型鋳物（機械加工）, 황동흑연가공 주조, Maskintilvirket formgods av messing støpt i grafittform, fundidos de molde de grafite usinados de latão, Objetos maquinados de latón fundidos en molde de grafito, Bearbetat grafitformgjutgods av mässing
31121912	Bronze graphite mold machined castings		青铜石墨模机械加工铸件, 青銅石墨模機械加工鑄件, Bronze graphite mold machined castings, Bronzen grafiet vorm machine gietsels, Pièces en bronze coulées en moule graphite et usinées, Maschinell bearbeitete Graphitformgußteile aus Bronze, Megmunkált bronz grafitformás öntvények, Getti lavorati alla macchina in stampo di grafite di bronzo, 青銅殻グラファイト鋳型鋳物（機械加工）, 청동흑연가공 주조, Maskintilvirket formgods av bronse støpt i grafittform, fundidos de molde de grafite usinados de bronze, Objetos maquinados de bronce fundidos en molde de grafito, Bearbetat grafitformgjutgods av brons

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31121913	Zinc graphite mold machined castings		锌石墨模机械加工铸件, 鋅石墨模機械加工鑄件, Zinc graphite mold machined castings, Zink grafiet vorm machine gietsels, Pièces en zinc coulées en moule graphite et usinées, Maschinell bearbeitete Graphitformgußteile aus Zink, Megmunkált cink grafitformás öntvények, Getti lavorati alla macchina in stampo di grafite di zinco, 亜鉛殻グラファイト鋳型鋳物（機械加工）, 아연흑연가공 주조, Maskintilvirket formgods av sink støpt i grafittform, fundidos de molde de grafite usinados de zinco, Objetos maquinados de cinc fundidos en molde de grafito, Bearbetat grafitformgjutgods av zink
31121914	Tin graphite mold machined castings		锡石墨模机械加工铸件, 錫石墨模機械加工鑄件, Tin graphite mold machined castings, Tinnen grafiet vorm machine gietsels, Pièces en étain coulées en moule graphite et usinées, Maschinell bearbeitete Graphitformgußteile aus Zinn, Megmunkált ón grafitformás öntvények, Getti lavorati alla macchina in stampo di grafite di stagno, すず殻グラファイト鋳型鋳物（機械加工）, 주석흑연가공 주조, Maskintilvirket formgods av tinn støpt i grafittform, fundidos de molde de grafite usinados de estanho, Objetos maquinados de estaño fundidos en molde de grafito, Bearbetat grafitformgjutgods av tenn

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31121915	Lead graphite mold machined castings		铅石墨模机械加工铸件, 鉛石墨模機械加工鑄件, Lead graphite mold machined castings, Loden grafiet vorm machine gietsels, Pièces en plomb coulées en moule graphite et usinées, Maschinell bearbeitete Graphitformgußteile aus Blei, Megmunkált ólom grafitformás öntvények, Getti lavorati alla macchina in stampo di grafite di piombo, 鉛殻グラファイト鋳型鋳物（機械加工）, 납흑연가공 주조, Maskintilvirket formgods av bly støpt i grafittform, fundidos de molde de grafite usinados de chumbo, Objetos maquinados de plomo fundidos en molde de grafito, Bearbetat grafitformgjutgods av bly
31121916	Precious metal graphite mold machined castings		贵金属石墨模机械加工铸件, 貴金屬石墨模機械加工鑄件, Precious metal graphite mold machined castings, Garfiet vorm machine gietsels van edelmetaal, Pièces en métaux précieux coulées en moule graphite et usinées, Maschinell bearbeitete Graphitformgußteile aus Edelmetall, Megmunkált drágafém grafitformás öntvények, Getti lavorati alla macchina in stampo di grafite di metallo prezioso, 貴金属殻グラファイト鋳型鋳物（機械加工）, 기계식흑연주조귀금속주물, Maskintilvirket formgods av edelmetall støpt i grafittform, fundidos de molde de grafite usinados de metais preciosos, Objetos maquinados de metal precioso fundidos en molde de grafito, Bearbetat grafitformgjutgods av ädelmetaller

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31121917	Composite graphite mold machined castings		合成石墨模机械加工铸件, 合成石墨模機械加工鑄件, Composite graphite mold machined castings, Samengestelde grafiet vorm machine gietsels, Pièces en composites coulées en moule graphite et usinées, Maschinell bearbeitete Graphitformgußteile aus Verbundwerkstoffen, Megmunkált kettősfém grafitformás öntvények, Getti lavorati alla macchina in stampo di grafite di composta, 合成焼グラファイト鋳型鋳物（機械加工）, 기계식흑연주조복합재주물, Maskintilvirket formgods av kompositter støpt i grafittform, fundidos de molde de grafite usinados de compostos, Objetos maquinados de compuestos fundidos en molde de grafito, Bearbetat grafitformgjutgods av kompositmaterial
31121918	Nickel alloy metal graphite mold machined castings		镍合金石墨模机械加工铸件, 鎳合金石墨模機械加工鑄件, Nickel alloy metal graphite mold machined castings, Nikkellegering metaal grafiet vorm machine gietsels, Pièces en alliage de nickel coulées en moule graphite et usinées, Maschinell bearbeitete Graphitformgußteile aus Nickellegierungen, Megmunkált nikkelötvözet grafitformás öntvények, Getti lavorati alla macchina in stampo di grafite di lega nickel, ニッケルグラファイト鋳型鋳物（機械加工）, 니켈합금흑연가공주조, Maskintilvirket formgods av nikkellegeringer støpt i grafittform, fundidos de molde de grafite usinados de liga de níquel, Objetos maquinados de aleación de níquel fundidos en molde de grafito, Bearbetat grafitformgjutgods av nickellegeringar

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31121919	Non metallic graphite mold machined castings		非金属石墨模机械加工铸件, 非金属石墨模機械加工鑄件, Non metallic graphite mold machined castings, Niet metalen grafiet vorm machine gietsels, Pièces en matériaux non métalliques coulées en moule graphite et usinées, Nichtmetallische Maschinell bearbeitete Graphitformgußteile, Megmunkált nem fémes grafitformás öntvények, Getti lavorati alla macchina in stampo di grafite non metallica, 非金属グラファイト鋳型鋳物（機械加工）, 기계식흑연주조비금속주물, Maskintilvirket formgods av ikke-metaller støpt i grafittform, fundidos de molde de grafite usinados não metálicos, Objetos maquinados no metálicos fundidos en molde de grafito, Bearbetat grafitformgjutgods av icke-metall

Class 31122000 Squeeze machined castings and casting assemblies

Definition (if available): Objects and assemblies formed by introducing molten metal into squeeze molds that have been machined.

Commodity	Commodity Title	Definition	Synonym
31122001	Aluminum squeeze machined casting	Squeeze casting made of aluminum that has been machined	アルミニウムスクイズ鋳物（機械加工）, 기계식 알루미늄 부분가압 주물, Objetos maquinados de aluminio moldeados por apriete (squeeze),
31122002	Aluminum squeeze machined casting assembly	An assembly of squeeze castings made of aluminum that has been machined	アルミニウムスクイズ鋳物アセンブリ（機械加工）, 기계식 알루미늄 부분가압 주물 조립체, Ensamble de objetos maquinados de aluminio moldeados por apriete (squeeze),

Class 31122100 Semi solid machined castings and casting assemblies

Definition (if available): Objects and assemblies formed by introducing molten metal into semi solid molds that are then machined

Commodity	Commodity Title	Definition	Synonym
31122101	Aluminum semi solid machined casting	Semi solid casting made of aluminum that has been machined	アルミニウム半固体鋳物（機械加工）, 기계식 알루미늄 반응고 주물, Objetos maquinados de aluminio moldeados semisólidos,

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31122102	Aluminum semi solid machined casting assembly	An assembly of semi solid castings made of aluminum that has been machined	アルミニウム半固体鋳物（機械加工）, 기계식 알루미늄 반응고 주물 조립체, Ensamble de objetos maquinados de aluminio moldeados semisólidos,

Class 31122200 Gravity permanent mold machined castings and casting assemblies

Definition (if available) Objects and assemblies formed by introducing molten metal into gravity permanent molds that are then machined

Commodity	Commodity Title	Definition	Synonym
31122201	Aluminum gravity permanent mold machined casting	Gravity permanent mold casting made of aluminum that has been machined	アルミニウム重力永久鋳型鋳物（機械加工）, 기계식 알루미늄 중력 영구 주형주물, Objetos maquinados de aluminio moldeados por gravedad permanente,
31122202	Aluminum gravity permanent mold machined casting assembly	An assembly of gravity permanent mold castings made of aluminum that has been machined	アルミニウム重力永久鋳型鋳物アセンブリ（機械加工）, 기계식 알루미늄 중력 영구 주형주물 조립체, Ensamble de objetos maquinados de aluminio moldeados por gravedad permanente,

Family 31130000 Forgings

Class 31132000 Powdered metal components

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31132001	Ferrous powdered metal components		黒色金属粉末件, 黑色金屬粉末件, Ferrous powdered metal components, Metaal componenten in poedervorm, Composés métalliques pulvérulents ferreux, Gepulverte Eisenmetallteile, Vastartalmú porított fémvegyületek, Componenti di metalli polverizzati a ferroso, 金属粉末冶金部品, 철금속부품, Jernholdige pulvermetallkomponenter, Componentes de metal em pó ferrosos, Componentes de metal ferroso pulverizado, Pulverkomponenter av järnmetaller

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31132002	Non ferrous powdered metal parts		有色金属粉末件, 有色金屬粉末件, Non ferrous powdered metal parts, Composés métalliques pulvérulents non ferreux, Gepulverte Nichteisenmetallteile, Színesfém tartalmú porított fémvegyületek, Componenti di metalli polverizzati a non ferroso, 非鉄金属粉末冶金部品, 비철금속부품, Ikke-jernholdige pulvermetallkomponenter, Componentes de metal em pó não ferrosos, Partes de metal no ferroso pulverizado, Pulverkomponenter av icke-järnmetaller

Class 31132100 Steel forgings

Definition (if available) Steel objects produced by the mechanical deformation of metal at various temperatures

Commodity	Commodity Title	Definition	Synonym
31132101	Cold forged machined steel forging	Forging made of steel that is forged at a cold temperature and has been machined	冷間鍛造スチール鍛造（機械加工）, 냉간 기계가공 강 단조품, Forja de acero maquinado forjado en frío,
31132102	Cold forged heat treated steel forging	Forging made of steel that is forged at a cold temperature and has been heat treated	冷間鍛造スチール鍛造（熱加工）, 냉간 열처리 강 단조품, Forja de acero tratado con calor forjado en frío,
31132103	Cold forged machined and heat treated steel forging	Forging made of steel that is forged at a cold temperature and has been machined and heat treated	冷間鍛造スチール鍛造（機械加工および熱加工）, 냉간 기계가공 및 열처리 강 단조품, Forja de acero maquinado y tratado con calor forjado en frío,
31132104	Cold forged heat treated and cold sized steel forging	Forging made of steel that is forged at a cold temperature and has been heat treated and cold sized	冷間鍛造スチール鍛造（熱加工および冷温糊付け）, 냉간 열처리 및 냉형 강 단조품, Forja de acero tratado con calor y dimensionado en frío forjado en frío,
31132105	Warm forged machined steel forging	Forging made of steel that is forged at a warm temperature and has been machined	温間鍛造スチール鍛造（機械加工）, 온간 기계가공 강 단조품, Forja de acero maquinado forjado en tibio,
31132106	Warm forged heat treated steel forging	Forging made of steel that is forged at a warm temperature and has been heat treated	温間鍛造スチール鍛造（熱加工）, 온간 열처리 강 단조품, Forja de acero tratado con calor forjado en tibio,

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31132107	Warm forged machined and heat treated steel forging	Forging made of steel that is forged at a warm temperature and has been machined and heat treated	温間鍛造スチール鍛造（機械加工および熱加工）, 온간 기계가공 및 열처리 강 단조품, Forja de acero maquinado y tratado con calor forjado en tibio,
31132108	Warm forged heat treated and cold sized steel forging	Forging made of steel that is forged at a warm temperature and has been heat treated and cold sized	温間鍛造スチール鍛造（熱加工および冷温糊付け）, 온간 열처리 및 냉형 강 단조품, Forja de acero tratado con calor y dimensionado en frío forjado en tibio,
31132109	Hot forged machined steel forging	Forging made of steel that is forged at a hot temperature and has been machined	熱間鍛造スチール鍛造（機械加工）, 열간 기계가공 강 단조품, Forja de acero maquinado forjado en caliente,
31132110	Hot forged heat treated steel forging	Forging made of steel that is forged at a hot temperature and has been heat treated	熱間鍛造スチール鍛造（熱加工）, 열간 열처리 강 단조품, Forja de acero tratado con calor forjado en caliente,
31132111	Hot forged machined and heat treated steel forging	Forging made of steel that is forged at a hot temperature and has been machined and heat treated	熱間鍛造スチール鍛造（機械加工および熱加工）, 열간 기계가공 및 열처리 강 단조품, Forja de acero maquinado y tratado con calor forjado en caliente,
31132112	Hot forged heat treated and cold sized steel forging	Forging made of steel that is forged at a hot temperature and has been heat treated and cold sized	熱間鍛造スチール鍛造（熱加工および冷温糊付け）, 열간 열처리 및 냉형 강 단조품, Forja de acero tratado con calor y dimensionado en frío forjado en caliente,

Class 31132200 Brass forgings

Definition (if available) Brass objects produced by the mechanical deformation of metal at various temperatures

Commodity	Commodity Title	Definition	Synonym
31132201	Cold forged machined brass forging	Forging made of brass that is forged at a cold temperature and has been machined	冷間黄銅鍛造（機械加工）, 냉간 기계가공 황동 단조품, Forja de latón maquinado forjado en frío,
31132202	Cold forged heat treated brass forging	Forging made of brass that is forged at a cold temperature and has been heat treated	冷間鍛造黄銅鍛造（熱加工）, 냉간 열처리 황동 단조품, Forja de latón tratado con calor forjado en frío,
31132203	Cold forged machined and heat treated brass forging	Forging made of brass that is forged at a cold temperature and has been machined and heat treated	冷間鍛造黄銅鍛造（機械加工および熱加工）, 냉간 기계가공 및 열처리 황동 단조품, Forja de latón maquinado y tratado con calor forjado en frío,
31132204	Cold forged heat treated and cold sized brass forging	Forging made of brass that is forged at a cold temperature and has been heat treated and cold sized	冷間鍛造黄銅鍛造（熱加工および冷温糊付け）, 냉간 열처리 및 냉형 황동 단조품, Forja de latón tratado con calor y dimensionado en frío forjado en frío,

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31132205	Warm forged machined brass forging	Forging made of brass that is forged at a warm temperature and has been machined	温間鍛造黄銅鍛造（機械加工）, 온간 기계가공 황동 단조품, Forja de latón maquinado forjado en tibio,
31132206	Warm forged heat treated brass forging	Forging made of brass that is forged at a warm temperature and has been heat treated	温間鍛造黄銅鍛造（熱加工）, 온간 열처리 황동 단조품, Forja de latón tratado con calor forjado en tibio,
31132207	Warm forged machined and heat treated brass forging	Forging made of brass that is forged at a warm temperature and has been machined and heat treated	温間鍛造黄銅鍛造（機械加工および熱加工）, 온간 기계가공 및 열처리 황동 단조품, Forja de latón maquinado y tratado con calor forjado en tibio,
31132208	Warm forged heat treated and cold sized brass forging	Forging made of brass that is forged at a warm temperature and has been heat treated and cold sized	温間鍛造黄銅鍛造（熱加工および冷温糊付け）, 온간 열처리 및 냉형 황동 단조품, Forja de latón tratado con calor y dimensionado en frío forjado en tibio,

Class 31132300 Aluminum forgings

Definition (if available) Aluminum objects produced by the mechanical deformation of metal at various temperatures

Commodity	Commodity Title	Definition	Synonym
31132301	Cold forged machined aluminum forging	Forging made of aluminum that is forged at a cold temperature and has been machined	冷間鍛造アルミニウム鍛造（機械加工）, 냉간 기계가공 알루미늄 단조품, Forja de aluminio maquinado forjado en frío,
31132302	Cold forged heat treated aluminum forging	Forging made of aluminum that is forged at a cold temperature and has been heat treated	冷間鍛造アルミニウム鍛造（熱加工）, 냉간 열처리 알루미늄 단조품, Forja de aluminio tratado con calor forjado en frío,
31132303	Cold forged machined and heat treated aluminum forging	Forging made of aluminum that is forged at a cold temperature and has been machined and heat treated	冷間鍛造アルミニウム鍛造（機械加工および熱加工）, 냉간 기계가공 및 열처리 알루미늄 단조품, Forja de aluminio maquinado y tratado con calor forjado en frío,
31132304	Cold forged heat treated and cold sized aluminum forging	Forging made of aluminum that is forged at a cold temperature and has been heat treated and cold sized	冷間鍛造アルミニウム鍛造（熱加工および冷温糊付け）, 냉간 열처리 및 냉형 알루미늄 단조품, Forja de aluminio tratado con calor y dimensionado en frío forjado en frío,
31132305	Warm forged machined aluminum forging	Forging made of aluminum that is forged at a warm temperature and has been machined	温間鍛造アルミニウム鍛造（機械加工）, 온간 기계가공 알루미늄 단조품, Forja de aluminio maquinado forjado en tibio,
31132306	Warm forged heat treated aluminum forging	Forging made of aluminum that is forged at a warm temperature and has been heat treated	温間鍛造アルミニウム鍛造（熱加工）, 온간 열처리 알루미늄 단조품, Forja de aluminio tratado con calor forjado en tibio,

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31132307	Warm forged machined and heat treated aluminum forging	Forging made of aluminum that is forged at a warm temperature and has been machined and heat treated	温間鍛造アルミニウム鍛造（機械加工および熱加工）, 온간 기계가공 및 열처리 알루미늄 단조품, Forja de aluminio maquinado y tratado con calor forjado en tibio,
31132308	Warm forged heat treated and cold sized aluminum forging	Forging made of aluminum that is forged at a warm temperature and has been heat treated and cold sized	温間鍛造アルミニウム鍛造（熱加工および冷温糊付け）, 온간 열처리 및 냉형 알루미늄 단조품, Forja de aluminio tratado con calor y dimensionado en frío forjado en tibio,

Class 31132400 Non ferrous alloy forgings

Definition (if available) Non ferrous alloy objects produced by the mechanical deformation of metal at various temperatures

Commodity	Commodity Title	Definition	Synonym
31132401	Cold forged machined non ferrous alloy forging	Forging made of non ferrous alloy that is forged at a cold temperature and has been machined	冷間鍛造非鉄合金鍛造（機械加工）, 냉간 기계가공 비철합금 단조품, Forja de aleación no ferrosa maquinado forjado en frío,
31132402	Cold forged heat treated non ferrous alloy forging	Forging made of non ferrous alloy that is forged at a cold temperature and has been heat treated	冷間鍛造非鉄合金鍛造（熱加工）, 냉간 열처리 비철합금 단조품, Forja de aleación no ferrosa tratado con calor forjado en frío,
31132403	Cold forged machined and heat treated non ferrous alloy forging	Forging made of non ferrous alloy that is forged at a cold temperature and has been machined and heat treated	冷間鍛造非鉄合金鍛造（機械加工および熱加工）, 냉간 기계가공 및 열처리 비철합금 단조품, Forja de aleación no ferrosa maquinado y tratado con calor forjado en frío,
31132404	Cold forged heat treated and cold sized non ferrous alloy forging	Forging made of non ferrous alloy that is forged at a cold temperature and has been heat treated and cold sized	冷間鍛造非鉄合金鍛造（熱加工および冷温糊付け）, 냉간 열처리 및 냉형 비철합금 단조품, Forja de aleación no ferrosa tratado con calor y dimensionado en frío forjado en frío,
31132405	Warm forged machined non ferrous alloy forging	Forging made of non ferrous alloy that is forged at a warm temperature and has been machined	温間鍛造非鉄合金鍛造（機械加工）, 온간 기계가공 비철합금 단조품, Forja de aleación no ferrosa maquinado forjado en tibio,
31132406	Warm forged heat treated non ferrous alloy forging	Forging made of non ferrous alloy that is forged at a warm temperature and has been heat treated	温間鍛造非鉄合金鍛造（熱加工）, 온간 열처리 비철합금 단조품, Forja de aleación no ferrosa tratado con calor forjado en tibio,
31132407	Warm forged machined and heat treated non ferrous alloy forging	Forging made of non ferrous alloy that is forged at a warm temperature and has been machined and heat treated	温間鍛造非鉄合金鍛造（機械加工および熱加工）, 온간 기계가공 및 열처리 비철합금 단조품, Forja de aleación no ferrosa maquinado y tratado con calor forjado en tibio,

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31132408	Warm forged heat treated and cold sized non ferrous alloy forging	Forging made of non ferrous alloy that is forged at a warm temperature and has been heat treated and cold sized	温間鍛造非鉄合金鍛造（熱加工および冷温糊付け）, 온간 열처리 및 냉형 비철합금 단조품, Forja de aleación no ferrosa tratado con calor y dimensionado en frío forjado en tibio,
31132409	Hot forged machined non ferrous alloy forging	Forging made of non ferrous alloy that is forged at a hot temperature and has been machined	熱間鍛造非鉄合金鍛造（機械加工）, 열간 기계가공 비철합금 단조품, Forja de aleación no ferrosa maquinado forjado en caliente,
31132410	Hot forged heat treated non ferrous alloy forging	Forging made of non ferrous alloy that is forged at a hot temperature and has been heat treated	熱間鍛造非鉄合金鍛造（熱加工）, 열간 열처리 비철합금 단조품, Forja de aleación no ferrosa tratado con calor forjado en caliente,
31132411	Hot forged machined and heat treated non ferrous alloy forging	Forging made of non ferrous alloy that is forged at a hot temperature and has been machined and heat treated	熱間鍛造非鉄合金鍛造（機械加工および熱加工）, 열간 기계가공 및 열처리 비철합금 단조품, Forja de aleación no ferrosa maquinado y tratado con calor forjado en caliente,
31132412	Hot forged heat treated and cold sized non ferrous alloy forging	Forging made of non ferrous alloy that is forged at a hot temperature and has been heat treated and cold sized	熱間鍛造非鉄合金鍛造（熱加工および冷温糊付け）, 열간 열처리 및 냉형 비철합금 단조품, Forja de aleación no ferrosa tratado con calor y dimensionado en frío forjado en caliente,

Class 31132500 Ferrous alloy forgings

Definition (if available) Ferrous alloy objects produced by the mechanical deformation of metal at various temperatures

Commodity	Commodity Title	Definition	Synonym
31132501	Cold forged machined ferrous alloy forging	Forging made of ferrous alloy that is forged at a cold temperature and has been machined	冷間鍛造鉄合金鍛造（機械加工）, 냉간 기계가공 철합금 단조품, Forja de aleación ferrosa maquinado forjado en frío,
31132502	Cold forged heat treated ferrous alloy forging	Forging made of ferrous alloy that is forged at a cold temperature and has been heat treated	冷間鍛造鉄合金鍛造（熱加工）, 냉간 열처리 철합금 단조품, Forja de aleación ferrosa tratado con calor forjado en frío,
31132503	Cold forged machined and heat treated ferrous alloy forging	Forging made of ferrous alloy that is forged at a cold temperature and has been machined and heat treated	冷間鍛造鉄合金鍛造（機械加工および熱加工）, 냉간 기계가공 및 열처리 철합금 단조품, Forja de aleación ferrosa maquinado y tratado con calor forjado en frío,
31132504	Cold forged heat treated and cold sized ferrous alloy forging	Forging made of ferrous alloy that is forged at a cold temperature and has been heat treated and cold sized	冷間鍛造鉄合金鍛造（熱加工および冷温糊付け）, 냉간 열처리 및 냉형 철합금 단조품, Forja de aleación ferrosa tratado con calor y dimensionado en frío forjado en frío,

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31132505	Warm forged machined ferrous alloy forging	Forging made of ferrous alloy that is forged at a warm temperature and has been machined	温間鍛造鉄合金鍛造（機械加工）, 온간 기계가공 철합금 단조품, Forja de aleación ferrosa maquinado forjado en tibio,
31132506	Warm forged heat treated ferrous alloy forging	Forging made of ferrous alloy that is forged at a warm temperature and has been heat treated	温間鍛造鉄合金鍛造（熱加工）, 온간 열처리 철합금 단조품, Forja de aleación ferrosa tratado con calor forjado en tibio,
31132507	Warm forged machined and heat treated ferrous alloy forging	Forging made of ferrous alloy that is forged at a warm temperature and has been machined and heat treated	温間鍛造鉄合金鍛造（機械加工および熱加工）, 온간 기계가공 및 열처리 철합금 단조품, Forja de aleación ferrosa maquinado y tratado con calor forjado en tibio,
31132508	Warm forged heat treated and cold sized ferrous alloy forging	Forging made of ferrous alloy that is forged at a warm temperature and has been heat treated and cold sized	温間鍛造鉄合金鍛造（熱加工および冷温糊付け）, 온간 열처리 및 냉형 철합금 단조품, Forja de aleación ferrosa tratado con calor y dimensionado en frío forjado en tibio,
31132509	Hot forged machined ferrous alloy forging	Forging made of ferrous alloy that is forged at a hot temperature and has been machined	熱間鍛造鉄合金鍛造（機械加工）, 열간 기계가공 철합금 단조품, Forja de aleación ferrosa maquinado forjado en caliente,
31132510	Hot forged heat treated ferrous alloy forging	Forging made of ferrous alloy that is forged at a hot temperature and has been heat treated	熱間鍛造鉄合金鍛造（熱加工）, 열간 열처리 철합금 단조품, Forja de aleación ferrosa tratado con calor forjado en caliente,
31132511	Hot forged machined and heat treated ferrous alloy forging	Forging made of ferrous alloy that is forged at a hot temperature and has been machined and heat treated	熱間鍛造鉄合金鍛造（機械加工および熱加工）, 열간 기계가공 및 열처리 철합금 단조품, Forja de aleación ferrosa maquinado y tratado con calor forjado en caliente,
31132512	Hot forged heat treated and cold sized ferrous alloy forging	Forging made of ferrous alloy that is forged at a hot temperature and has been heat treated and cold sized	熱間鍛造鉄合金鍛造（熱加工および冷温糊付け）, 열간 열처리 및 냉형 철합금 단조품, Forja de aleación ferrosa tratado con calor y dimensionado en frío forjado en caliente,

Class 31132600 Stainless steel forgings

Definition (if available) Stainless steel objects produced by the mechanical deformation of metal at various temperatures

Commodity	Commodity Title	Definition	Synonym
31132601	Cold forged machined stainless steel forging	Forging made of stainless steel that is forged at a cold temperature and has been machined	冷間鍛造ステンレス鍛造（機械加工）, 냉간 기계가공 스테인리스강 단조품, Forja de acero inoxidable maquinado forjado en frío,

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31132602	Cold forged heat treated stainless steel forging	Forging made of stainless steel that is forged at a cold temperature and has been heat treated	冷間鍛造ステンレス鍛造（熱加工）, 냉간 열처리 스테인리스강 단조품, Forja de acero inoxidable tratado con calor forjado en frío,
31132603	Cold forged machined and heat treated stainless steel forging	Forging made of stainless steel that is forged at a cold temperature and has been machined and heat treated	冷間鍛造ステンレス鍛造（機械加工および熱加工）, 냉간 기계가공 및 열처리 스테인리스강 단조품, Forja de acero inoxidable maquinado y tratado con calor forjado en frío,
31132604	Cold forged heat treated and cold sized stainless steel forging	Forging made of stainless steel that is forged at a cold temperature and has been heat treated and cold sized	冷間鍛造ステンレス鍛造（熱加工および冷温糊付け）, 냉간 열처리 및 냉형 스테인리스강 단조품, Forja de acero inoxidable tratado con calor y dimensionado en frío forjado en frío,
31132605	Warm forged machined stainless steel forging	Forging made of stainless steel that is forged at a warm temperature and has been machined	温間鍛造ステンレス鍛造（機械加工）, 온간 기계가공 스테인리스강 단조품, Forja de acero inoxidable maquinado forjado en tibio,
31132606	Warm forged heat treated stainless steel forging	Forging made of stainless steel that is forged at a warm temperature and has been heat treated	温間鍛造ステンレス鍛造（熱加工）, 온간 열처리 스테인리스강 단조품, Forja de acero inoxidable tratado con calor forjado en tibio,
31132607	Warm forged machined and heat treated stainless steel forging	Forging made of stainless steel that is forged at a warm temperature and has been machined and heat treated	温間鍛造ステンレス鍛造（機械加工および熱加工）, 온간 기계가공 및 열처리 스테인리스강 단조품, Forja de acero inoxidable maquinado y tratado con calor forjado en tibio,
31132608	Warm forged heat treated and cold sized stainless steel forging	Forging made of stainless steel that is forged at a warm temperature and has been heat treated and cold sized	温間鍛造ステンレス鍛造（熱加工および冷温糊付け）, 온간 열처리 및 냉형 스테인리스강 단조품, Forja de acero inoxidable tratado con calor y dimensionado en frío forjado en tibio,
31132609	Hot forged machined stainless steel forging	Forging made of stainless steel that is forged at a hot temperature and has been machined	熱間鍛造ステンレス鍛造（機械加工）, 열간 기계가공 스테인리스강 단조품, Forja de acero inoxidable maquinado forjado en caliente,
31132610	Hot forged heat treated stainless steel forging	Forging made of stainless steel that is forged at a hot temperature and has been heat treated	熱間鍛造ステンレス鍛造（熱加工）, 열간 열처리 스테인리스강 단조품, Forja de acero inoxidable tratado con calor forjado en caliente,

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31132611	Hot forged machined and heat treated stainless steel forging	Forging made of stainless steel that is forged at a hot temperature and has been machined and heat treated	熱間鍛造ステンレス鍛造（機械加工および熱加工）, 열간 기계가공 및 열처리 스테인리스강 단조품, Forja de acero inoxidable maquinado y tratado con calor forjado en caliente,
31132612	Hot forged heat treated and cold sized stainless steel forging	Forging made of stainless steel that is forged at a hot temperature and has been heat treated and cold sized	熱間鍛造ステンレス鍛造（熱加工および冷温糊付け）, 열간 열처리 및 냉형 스테인리스강 단조품, Forja de acero inoxidable tratado con calor y dimensionado en frío forjado en caliente,

Class 31132700 Iron forgings

Definition (if available) Iron objects produced by the mechanical deformation of metal at various temperatures

Commodity	Commodity Title	Definition	Synonym
31132701	Cold forged machined iron forging	Forging made of iron that is forged at a cold temperature and has been machined	冷間鍛造鉄鍛造（機械加工）, 냉간 기계가공 철 단조품, Forja de hierro maquinado forjado en frío,
31132702	Cold forged heat treated iron forging	Forging made of iron that is forged at a cold temperature and has been heat treated	冷間鍛造鉄鍛造（熱加工）, 냉간 열처리 철 단조품, Forja de hierro tratado con calor forjado en frío,
31132703	Cold forged machined and heat treated iron forging	Forging made of iron that is forged at a cold temperature and has been machined and heat treated	冷間鍛造鉄鍛造（機械加工および熱加工）, 냉간 기계가공 및 열처리 철 단조품, Forja de hierro maquinado y tratado con calor forjado en frío,
31132704	Cold forged heat treated and cold sized iron forging	Forging made of iron that is forged at a cold temperature and has been heat treated and cold sized	冷間鍛造鉄鍛造（熱加工および冷温糊付け）, 냉간 열처리 및 냉형 철 단조품, Forja de hierro tratado con calor y dimensionado en frío forjado en frío,
31132705	Warm forged machined iron forging	Forging made of iron that is forged at a warm temperature and has been machined	温間鍛造鉄鍛造（機械加工）, 온간 기계가공 철 단조품, Forja de hierro maquinado forjado en tibio,
31132706	Warm forged heat treated iron forging	Forging made of iron that is forged at a warm temperature and has been heat treated	温間鍛造鉄鍛造（熱加工）, 온간 열처리 철 단조품, Forja de hierro tratado con calor forjado en tibio,
31132707	Warm forged machined and heat treated iron forging	Forging made of iron that is forged at a warm temperature and has been machined and heat treated	温間鍛造鉄鍛造（機械加工および熱加工）, 온간 기계가공 및 열처리 철 단조품, Forja de hierro maquinado y tratado con calor forjado en tibio,

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31132708	Warm forged heat treated and cold sized iron forging	Forging made of iron that is forged at a warm temperature and has been heat treated and cold sized	温間鍛造鉄鍛造（熱加工および冷温糊付け）, 온간 열처리 및 냉형 철 단조품, Forja de hierro tratado con calor y dimensionado en frío forjado en tibio,
31132709	Hot forged machined iron forging	Forging made of iron that is forged at a hot temperature and has been machined	熱間鍛造鉄鍛造（機械加工）, 열간 기계가공 철 단조품, Forja de hierro maquinado forjado en caliente,
31132710	Hot forged heat treated iron forging	Forging made of iron that is forged at a hot temperature and has been heat treated	熱間鍛造鉄鍛造（熱加工）, 열간 열처리 철 단조품, Forja de hierro tratado con calor forjado en caliente,
31132711	Hot forged machined and heat treated iron forging	Forging made of iron that is forged at a hot temperature and has been machined and heat treated	熱間鍛造鉄鍛造（機械加工および熱加工）, 열간 기계가공 및 열처리 철 단조품, Forja de hierro maquinado y tratado con calor forjado en caliente,
31132712	Hot forged heat treated and cold sized iron forging	Forging made of iron that is forged at a hot temperature and has been heat treated and cold sized	熱間鍛造鉄鍛造（熱加工および冷温糊付け）, 열간 열처리 및 냉형 철 단조품, Forja de hierro tratado con calor y dimensionado en frío forjado en caliente,

Class 31132800 Magnesium forgings

Definition (if available) Magnesium objects produced by the mechanical deformation of metal at various temperatures

Commodity	Commodity Title	Definition	Synonym
31132801	Cold forged machined magnesium forging	Forging made of magnesium that is forged at a cold temperature and has been machined	冷間鍛造マグネシウム鍛造（機械加工）, 냉간 기계가공 마그네슘 단조품, Forja de magnesio maquinado forjado en frío,
31132802	Cold forged heat treated magnesium forging	Forging made of magnesium that is forged at a cold temperature and has been heat treated	冷間鍛造マグネシウム鍛造（熱加工）, 냉간 열처리 마그네슘 단조품, Forja de magnesio tratado con calor forjado en frío,
31132803	Cold forged machined and heat treated magnesium forging	Forging made of magnesium that is forged at a cold temperature and has been machined and heat treated	冷間鍛造マグネシウム鍛造（機械加工および熱加工）, 냉간 기계가공 및 열처리 마그네슘 단조품, Forja de magnesio maquinado y tratado con calor forjado en frío,
31132804	Cold forged heat treated and cold sized magnesium forging	Forging made of magnesium that is forged at a cold temperature and has been heat treated and cold sized	冷間鍛造マグネシウム鍛造（熱加工および冷温糊付け）, 냉간 열처리 및 냉형 마그네슘 단조품, Forja de magnesio tratado con calor y dimensionado en frío forjado en frío,

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31132805	Warm forged machined magnesium forging	Forging made of magnesium that is forged at a warm temperature and has been machined	温間鍛造マグネシウム鍛造（機械加工）, 온간 기계가공 마그네슘 단조품, Forja de magnesio maquinado forjado en tibio,
31132806	Warm forged heat treated magnesium forging	Forging made of magnesium that is forged at a warm temperature and has been heat treated	温間鍛造マグネシウム鍛造（熱加工）, 온간 열처리 마그네슘 단조품, Forja de magnesio tratado con calor forjado en tibio,
31132807	Warm forged machined and heat treated magnesium forging	Forging made of magnesium that is forged at a warm temperature and has been machined and heat treated	温間鍛造マグネシウム鍛造（機械加工および熱加工）, 온간 기계가공 및 열처리 마그네슘 단조품, Forja de magnesio maquinado y tratado con calor forjado en tibio,
31132808	Warm forged heat treated and cold sized magnesium forging	Forging made of magnesium that is forged at a warm temperature and has been heat treated and cold sized	温間鍛造マグネシウム鍛造（熱加工および冷温糊付け）, 온간 열처리 및 냉형 마그네슘 단조품, Forja de magnesio tratado con calor y dimensionado en frío forjado en tibio,
31132809	Hot forged machined magnesium forging	Forging made of magnesium that is forged at a hot temperature and has been machined	熱間鍛造マグネシウム鍛造（機械加工）, 열간 기계가공 마그네슘 단조품, Forja de magnesio maquinado forjado en caliente,
31132810	Hot forged heat treated magnesium forging	Forging made of magnesium that is forged at a hot temperature and has been heat treated	熱間鍛造マグネシウム鍛造（熱加工）, 열간 열처리 마그네슘 단조품, Forja de magnesio tratado con calor forjado en caliente,
31132811	Hot forged machined and heat treated magnesium forging	Forging made of magnesium that is forged at a hot temperature and has been machined and heat treated	熱間鍛造マグネシウム鍛造（機械加工および熱加工）, 열간 기계가공 및 열처리 마그네슘 단조품, Forja de magnesio maquinado y tratado con calor forjado en caliente,
31132812	Hot forged heat treated and cold sized magnesium forging	Forging made of magnesium that is forged at a hot temperature and has been heat treated and cold sized	熱間鍛造マグネシウム鍛造（熱加工および冷温糊付け）, 열간 열처리 및 냉형 마그네슘 단조품, Forja de magnesio tratado con calor y dimensionado en frío forjado en caliente,

Class 31132900 Titanium forgings

Definition (if available) Titanium objects produced by the mechanical deformation of metal at various temperatures

Commodity	Commodity Title	Definition	Synonym
31132901	Cold forged machined titanium forging	Forging made of titanium that is forged at a cold temperature and has been machined	冷間鍛造チタニウム鍛造（機械加工）, 냉간 기계가공 티타늄 단조품, Forja de titanio maquinado forjado en frío,
31132902	Cold forged heat treated titanium forging	Forging made of titanium that is forged at a cold temperature and has been heat treated	冷間鍛造チタニウム鍛造（熱加工）, 냉간 열처리 티타늄 단조품, Forja de titanio tratado con calor forjado en frío,

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31132903	Cold forged machined and heat treated titanium forging	Forging made of titanium that is forged at a cold temperature and has been machined and heat treated	冷間鍛造チタニウム鍛造（機械加工および熱加工）, 냉간 기계가공 및 열처리 티타늄 단조품, Forja de titanio maquinado y tratado con calor forjado en frío,
31132904	Cold forged heat treated and cold sized titanium forging	Forging made of titanium that is forged at a cold temperature and has been heat treated and cold sized	冷間鍛造チタニウム鍛造（熱加工および冷温糊付け）, 냉간 열처리 및 냉형 티타늄 단조품, Forja de titanio tratado con calor y dimensionado en frío forjado en frío,
31132905	Warm forged machined titanium forging	Forging made of titanium that is forged at a warm temperature and has been machined	温間鍛造チタニウム鍛造（機械加工）, 온간 기계가공 티타늄 단조품, Forja de titanio maquinado forjado en tibio,
31132906	Warm forged heat treated titanium forging	Forging made of titanium that is forged at a warm temperature and has been heat treated	温間鍛造チタニウム鍛造（熱加工）, 온간 열처리 티타늄 단조품, Forja de titanio tratado con calor forjado en tibio,
31132907	Warm forged machined and heat treated titanium forging	Forging made of titanium that is forged at a warm temperature and has been machined and heat treated	温間鍛造チタニウム鍛造（機械加工および熱加工）, 온간 기계가공 및 열처리 티타늄 단조품, Forja de titanio maquinado y tratado con calor forjado en tibio,
31132908	Warm forged heat treated and cold sized titanium forging	Forging made of titanium that is forged at a warm temperature and has been heat treated and cold sized	温間鍛造チタニウム鍛造（熱加工および冷温糊付け）, 온간 열처리 및 냉형 티타늄 단조품, Forja de titanio tratado con calor y dimensionado en frío forjado en tibio,
31132909	Hot forged machined titanium forging	Forging made of titanium that is forged at a hot temperature and has been machined	熱間鍛造チタニウム鍛造（機械加工）, 열간 기계가공 티타늄 단조품, Forja de titanio maquinado forjado en caliente,
31132910	Hot forged heat treated titanium forging	Forging made of titanium that is forged at a hot temperature and has been heat treated	熱間鍛造チタニウム鍛造（熱加工）, 열간 열처리 티타늄 단조품, Forja de titanio tratado con calor forjado en caliente,
31132911	Hot forged machined and heat treated titanium forging	Forging made of titanium that is forged at a hot temperature and has been machined and heat treated	熱間鍛造チタニウム鍛造（機械加工および熱加工）, 열간 기계가공 및 열처리 티타늄 단조품, Forja de titanio maquinado y tratado con calor forjado en caliente,
31132912	Hot forged heat treated and cold sized titanium forging	Forging made of titanium that is forged at a hot temperature and has been heat treated and cold sized	熱間鍛造チタニウム鍛造（熱加工および冷温糊付け）, 열간 열처리 및 냉형 티타늄 단조품, Forja de titanio tratado con calor y dimensionado en frío forjado en caliente,

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Class	31133000	Beryllium forgings
Definition (if available)	Beryllium objects produced by the mechanical deformation of metal at various temperatures	

Commodity	Commodity Title	Definition	Synonym
31133001	Cold forged machined beryllium forging	Forging made of beryllium that is forged at a cold temperature and has been machined	冷間鍛造ベリリウム鍛造（機械加工）, 냉간 기계가공 베릴륨 단조품, Forja de berilio maquinado forjado en frío,
31133002	Cold forged heat treated beryllium forging	Forging made of beryllium that is forged at a cold temperature and has been heat treated	冷間鍛造ベリリウム鍛造（熱加工）, 냉간 열처리 베릴륨 단조품, Forja de berilio tratado con calor forjado en frío,
31133003	Cold forged machined and heat treated beryllium forging	Forging made of beryllium that is forged at a cold temperature and has been machined and heat treated	冷間鍛造ベリリウム鍛造（機械加工および熱加工）, 냉간 기계가공 및 열처리 베릴륨 단조품, Forja de berilio maquinado y tratado con calor forjado en frío,
31133004	Cold forged heat treated and cold sized beryllium forging	Forging made of beryllium that is forged at a cold temperature and has been heat treated and cold sized	冷間鍛造ベリリウム鍛造（熱加工および冷温糊付け）, 냉간 열처리 및 냉형 베릴륨 단조품, Forja de berilio tratado con calor y dimensionado en frío forjado en frío,
31133005	Warm forged machined beryllium forging	Forging made of beryllium that is forged at a warm temperature and has been machined	温間鍛造ベリリウム鍛造（機械加工）, 온간 기계가공 베릴륨 단조품, Forja de berilio maquinado forjado en tibio,
31133006	Warm forged heat treated beryllium forging	Forging made of beryllium that is forged at a warm temperature and has been heat treated	温間鍛造ベリリウム鍛造（熱加工）, 온간 열처리 베릴륨 단조품, Forja de berilio tratado con calor forjado en tibio,
31133007	Warm forged machined and heat treated beryllium forging	Forging made of beryllium that is forged at a warm temperature and has been machined and heat treated	温間鍛造ベリリウム鍛造（機械加工および熱加工）, 온간 기계가공 및 열처리 베릴륨 단조품, Forja de berilio maquinado y tratado con calor forjado en tibio,
31133008	Warm forged heat treated and cold sized beryllium forging	Forging made of beryllium that is forged at a warm temperature and has been heat treated and cold sized	温間鍛造ベリリウム鍛造（熱加工および冷温糊付け）, 온간 열처리 및 냉형 베릴륨 단조품, Forja de berilio tratado con calor y dimensionado en frío forjado en tibio,
31133009	Hot forged machined beryllium forging	Forging made of beryllium that is forged at a hot temperature and has been machined	熱間鍛造ベリリウム鍛造（機械加工）, 열간 기계가공 베릴륨 단조품, Forja de berilio maquinado forjado en caliente,
31133010	Hot forged heat treated beryllium forging	Forging made of beryllium that is forged at a hot temperature and has been heat treated	熱間鍛造ベリリウム鍛造（熱加工）, 열간 열처리 베릴륨 단조품, Forja de berilio tratado con calor forjado en caliente,

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31133011	Hot forged machined and heat treated beryllium forging	Forging made of beryllium that is forged at a hot temperature and has been machined and heat treated	熱間鍛造ベリリウム鍛造（機械加工および熱加工）, 열간 기계가공 및 열처리 베릴륨 단조품, Forja de berilio maquinado y tratado con calor forjado en caliente,
31133012	Hot forged heat treated and cold sized beryllium forging	Forging made of beryllium that is forged at a hot temperature and has been heat treated and cold sized	熱間鍛造ベリリウム鍛造（熱加工および冷温糊付け）, 열간 열처리 및 냉형 베릴륨 단조품, Forja de berilio tratado con calor y dimensionado en frío forjado en caliente,

Class 31133100 Copper forgings

Definition (if available) Copper objects produced by the mechanical deformation of metal at various temperatures

Commodity	Commodity Title	Definition	Synonym
31133101	Cold forged machined copper forging	Forging made of copper that is forged at a cold temperature and has been machined	冷間鍛造銅鍛造（機械加工）, 냉간 기계가공 구리 단조품, Forja de cobre maquinado forjado en frío,
31133102	Cold forged heat treated copper forging	Forging made of copper that is forged at a cold temperature and has been heat treated	冷間鍛造銅鍛造（熱加工）, 냉간 열처리 구리 단조품, Forja de cobre tratado con calor forjado en frío,
31133103	Cold forged machined and heat treated copper forging	Forging made of copper that is forged at a cold temperature and has been machined and heat treated	冷間鍛造銅鍛造（機械加工および熱加工）, 냉간 기계가공 및 열처리 구리 단조품, Forja de cobre maquinado y tratado con calor forjado en frío,
31133104	Cold forged heat treated and cold sized copper forging	Forging made of copper that is forged at a cold temperature and has been heat treated and cold sized	冷間鍛造銅鍛造（熱加工および冷温糊付け）, 냉간 열처리 및 냉형 구리 단조품, Forja de cobre tratado con calor y dimensionado en frío forjado en frío,
31133105	Warm forged machined copper forging	Forging made of copper that is forged at a warm temperature and has been machined	温間鍛造銅鍛造（機械加工）, 온간 기계가공 구리 단조품, Forja de cobre maquinado forjado en tibio,
31133106	Warm forged heat treated copper forging	Forging made of copper that is forged at a warm temperature and has been heat treated	温間鍛造銅鍛造（熱加工）, 온간 열처리 구리 단조품, Forja de cobre tratado con calor forjado en tibio,
31133107	Warm forged machined and heat treated copper forging	Forging made of copper that is forged at a warm temperature and has been machined and heat treated	温間鍛造銅鍛造（機械加工および熱加工）, 온간 기계가공 및 열처리 구리 단조품, Forja de cobre maquinado y tratado con calor forjado en tibio,

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31133108	Warm forged heat treated and cold sized copper forging	Forging made of copper that is forged at a warm temperature and has been heat treated and cold sized	温間鍛造銅鍛造（熱加工および冷温糊付け）, 온간 열처리 및 냉형 구리 단조품, Forja de cobre tratado con calor y dimensionado en frío forjado en tibio,
31133109	Hot forged machined copper forging	Forging made of copper that is forged at a hot temperature and has been machined	熱間鍛造銅鍛造（機械加工）, 열간 기계가공 구리 단조품, Forja de cobre maquinado forjado en caliente,
31133110	Hot forged heat treated copper forging	Forging made of copper that is forged at a hot temperature and has been heat treated	熱間鍛造銅鍛造（熱加工）, 열간 열처리 구리 단조품, Forja de cobre tratado con calor forjado en caliente,
31133111	Hot forged machined and heat treated copper forging	Forging made of copper that is forged at a hot temperature and has been machined and heat treated	熱間鍛造銅鍛造（機械加工および熱加工）, 열간 기계가공 및 열처리 구리 단조품, Forja de cobre maquinado y tratado con calor forjado en caliente,
31133112	Hot forged heat treated and cold sized copper forging	Forging made of copper that is forged at a hot temperature and has been heat treated and cold sized	熱間鍛造銅鍛造（熱加工および冷温糊付け）, 열간 열처리 및 냉형 구리 단조품, Forja de cobre tratado con calor y dimensionado en frío forjado en caliente,

Class 31133200 Zinc forgings

Definition (if available) Zinc objects produced by the mechanical deformation of metal at various temperatures

Commodity	Commodity Title	Definition	Synonym
31133201	Cold forged machined zinc forging	Forging made of zinc that is forged at a cold temperature and has been machined	冷間鍛造亜鉛鍛造（機械加工）, 냉간 기계가공 아연 단조품, Forja de zinc maquinado forjado en frío,
31133202	Cold forged heat treated zinc forging	Forging made of zinc that is forged at a cold temperature and has been heat treated	冷間鍛造亜鉛鍛造（熱加工）, 냉간 열처리 아연 단조품, Forja de zinc tratado con calor forjado en frío,
31133203	Cold forged machined and heat treated zinc forging	Forging made of zinc that is forged at a cold temperature and has been machined and heat treated	冷間鍛造亜鉛鍛造（機械加工および熱加工）, 냉간 기계가공 및 열처리 아연 단조품, Forja de zinc maquinado y tratado con calor forjado en frío,
31133204	Cold forged heat treated and cold sized zinc forging	Forging made of zinc that is forged at a cold temperature and has been heat treated and cold sized	冷間鍛造亜鉛鍛造（熱加工および冷温糊付け）, 냉간 열처리 및 냉형 아연 단조품, Forja de zinc tratado con calor y dimensionado en frío forjado en frío,
31133205	Warm forged machined zinc forging	Forging made of zinc that is forged at a warm temperature and has been machined	温間鍛造亜鉛鍛造（機械加工）, 온간 기계가공 아연 단조품, Forja de zinc maquinado forjado en tibio,

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31133206	Warm forged heat treated zinc forging	Forging made of zinc that is forged at a warm temperature and has been heat treated	温間鍛造亜鉛鍛造（熱加工）, 온간 열처리 아연 단조품, Forja de zinc tratado con calor forjado en tibio,
31133207	Warm forged machined and heat treated zinc forging	Forging made of zinc that is forged at a warm temperature and has been machined and heat treated	温間鍛造亜鉛鍛造（機械加工および熱加工）, 온간 기계가공 및 열처리 아연 단조품, Forja de zinc maquinado y tratado con calor forjado en tibio,
31133208	Warm forged heat treated and cold sized zinc forging	Forging made of zinc that is forged at a warm temperature and has been heat treated and cold sized	温間鍛造亜鉛鍛造（熱加工および冷温糊付け）, 온간 열처리 및 냉형 아연 단조품, Forja de zinc tratado con calor y dimensionado en frío forjado en tibio,
31133209	Hot forged machined zinc forging	Forging made of zinc that is forged at a hot temperature and has been machined	熱間鍛造亜鉛鍛造（機械加工）, 열간 기계가공 아연 단조품, Forja de zinc maquinado forjado en caliente,
31133210	Hot forged heat treated zinc forging	Forging made of zinc that is forged at a hot temperature and has been heat treated	熱間鍛造亜鉛鍛造（熱加工）, 열간 열처리 아연 단조품, Forja de zinc tratado con calor forjado en caliente,
31133211	Hot forged machined and heat treated zinc forging	Forging made of zinc that is forged at a hot temperature and has been machined and heat treated	熱間鍛造亜鉛鍛造（機械加工および熱加工）, 열간 기계가공 및 열처리 아연 단조품, Forja de zinc maquinado y tratado con calor forjado en caliente,
31133212	Hot forged heat treated and cold sized zinc forging	Forging made of zinc that is forged at a hot temperature and has been heat treated and cold sized	熱間鍛造亜鉛鍛造（熱加工および冷温糊付け）, 열간 열처리 및 냉형 아연 단조품, Forja de zinc tratado con calor y dimensionado en frío forjado en caliente,

Class 31133300 Bronze forgings

Definition (if available) Bronze objects produced by the mechanical deformation of metal at various temperatures

Commodity	Commodity Title	Definition	Synonym
31133301	Cold forged machined bronze forging	Forging made of bronze that is forged at a cold temperature and has been machined	冷間鍛造青銅鍛造（機械加工）, 냉간 기계가공 청동 단조품, Forja de bronce maquinado forjado en frío,
31133302	Cold forged heat treated bronze forging	Forging made of bronze that is forged at a cold temperature and has been heat treated	冷間鍛造青銅鍛造（熱加工）, 냉간 열처리 청동 단조품, Forja de bronce tratado con calor forjado en frío,
31133303	Cold forged machined and heat treated bronze forging	Forging made of bronze that is forged at a cold temperature and has been machined and heat treated	冷間鍛造青銅鍛造（機械加工および熱加工）, 냉간 기계가공 및 열처리 청동 단조품, Forja de bronce maquinado y tratado con calor forjado en frío,

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31133304	Cold forged heat treated and cold sized bronze forging	Forging made of bronze that is forged at a cold temperature and has been heat treated and cold sized	冷間鍛造青銅鍛造（熱加工および冷温糊付け）, 냉간 열처리 및 냉형 청동 단조품, Forja de bronce tratado con calor y dimensionado en frío forjado en frío,
31133305	Warm forged machined bronze forging	Forging made of bronze that is forged at a warm temperature and has been machined	温間鍛造青銅鍛造（機械加工）, 온간 기계가공 청동 단조품, Forja de bronce maquinado forjado en tibio,
31133306	Warm forged heat treated bronze forging	Forging made of bronze that is forged at a warm temperature and has been heat treated	温間鍛造青銅鍛造（熱加工）, 온간 열처리 청동 단조품, Forja de bronce tratado con calor forjado en tibio,
31133307	Warm forged machined and heat treated bronze forging	Forging made of bronze that is forged at a warm temperature and has been machined and heat treated	温間鍛造青銅鍛造（機械加工および熱加工）, 온간 기계가공 및 열처리 청동 단조품, Forja de bronce maquinado y tratado con calor forjado en tibio,
31133308	Warm forged heat treated and cold sized bronze forging	Forging made of bronze that is forged at a warm temperature and has been heat treated and cold sized	温間鍛造青銅鍛造（熱加工および冷温糊付け）, 온간 열처리 및 냉형 청동 단조품, Forja de bronce tratado con calor y dimensionado en frío forjado en tibio,
31133309	Hot forged machined bronze forging	Forging made of bronze that is forged at a hot temperature and has been machined	熱間鍛造青銅鍛造（機械加工）, 열간 기계가공 청동 단조품, Forja de bronce maquinado forjado en caliente,
31133310	Hot forged heat treated bronze forging	Forging made of bronze that is forged at a hot temperature and has been heat treated	熱間鍛造青銅鍛造（熱加工）, 열간 열처리 청동 단조품, Forja de bronce tratado con calor forjado en caliente,
31133311	Hot forged machined and heat treated bronze forging	Forging made of bronze that is forged at a hot temperature and has been machined and heat treated	熱間鍛造青銅鍛造（機械加工および熱加工）, 열간 기계가공 및 열처리 청동 단조품, Forja de bronce maquinado y tratado con calor forjado en caliente,
31133312	Hot forged heat treated and cold sized bronze forging	Forging made of bronze that is forged at a hot temperature and has been heat treated and cold sized	熱間鍛造青銅鍛造（熱加工および冷温糊付け）, 열간 열처리 및 냉형 청동 단조품, Forja de bronce tratado con calor y dimensionado en frío forjado en caliente,

Class 31133400 Tin forgings

Definition (if available) Tin objects produced by the mechanical deformation of metal at various temperatures

Commodity	Commodity Title	Definition	Synonym
31133401	Cold forged machined tin forging	Forging made of tin that is forged at a cold temperature and has been machined	冷間鍛造すず鍛造（機械加工）, 냉간 기계가공 주석 단조품, Forja de estaño maquinado forjado en frío,

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31133402	Cold forged heat treated tin forging	Forging made of tin that is forged at a cold temperature and has been heat treated	冷間鍛造すず鍛造（熱加工）, 냉간 열처리 주석 단조품, Forja de estaño tratado con calor forjado en frío,
31133403	Cold forged machined and heat treated tin forging	Forging made of tin that is forged at a cold temperature and has been machined and heat treated	冷間鍛造すず鍛造（機械加工および熱加工）, 냉간 기계가공 및 열처리 주석 단조품, Forja de estaño maquinado y tratado con calor forjado en frío,
31133404	Cold forged heat treated and cold sized tin forging	Forging made of tin that is forged at a cold temperature and has been heat treated and cold sized	冷間鍛造すず鍛造（熱加工および冷温糊付け）, 냉간 열처리 및 냉형 주석 단조품, Forja de estaño tratado con calor y dimensionado en frío forjado en frío,
31133405	Warm forged machined tin forging	Forging made of tin that is forged at a warm temperature and has been machined	温間鍛造すず鍛造（機械加工）, 온간 기계가공 주석 단조품, Forja de estaño maquinado forjado en tibio,
31133406	Warm forged heat treated tin forging	Forging made of tin that is forged at a warm temperature and has been heat treated	温間鍛造すず鍛造（熱加工）, 온간 열처리 주석 단조품, Forja de estaño tratado con calor forjado en tibio,
31133407	Warm forged machined and heat treated tin forging	Forging made of tin that is forged at a warm temperature and has been machined and heat treated	温間鍛造すず鍛造（機械加工および熱加工）, 온간 기계가공 및 열처리 주석 단조품, Forja de estaño maquinado y tratado con calor forjado en tibio,
31133408	Warm forged heat treated and cold sized tin forging	Forging made of tin that is forged at a warm temperature and has been heat treated and cold sized	温間鍛造すず鍛造（熱加工および冷温糊付け）, 온간 열처리 및 냉형 주석 단조품, Forja de estaño tratado con calor y dimensionado en frío forjado en tibio,
31133409	Hot forged machined tin forging	Forging made of tin that is forged at a hot temperature and has been machined	熱間鍛造すず鍛造（機械加工）, 열간 기계가공 주석 단조품, Forja de estaño maquinado forjado en caliente,
31133410	Hot forged heat treated tin forging	Forging made of tin that is forged at a hot temperature and has been heat treated	熱間鍛造すず鍛造（熱加工）, 열간 열처리 주석 단조품, Forja de estaño tratado con calor forjado en caliente,
31133411	Hot forged machined and heat treated tin forging	Forging made of tin that is forged at a hot temperature and has been machined and heat treated	熱間鍛造すず鍛造（機械加工および熱加工）, 열간 기계가공 및 열처리 주석 단조품, Forja de estaño maquinado y tratado con calor forjado en caliente,
31133412	Hot forged heat treated and cold sized tin forging	Forging made of tin that is forged at a hot temperature and has been heat treated and cold sized	熱間鍛造すず鍛造（熱加工および冷温糊付け）, 열간 열처리 및 냉형 주석 단조품, Forja de estaño tratado con calor y dimensionado en frío forjado en caliente,

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Class 31133500 Lead forgings

Definition (if available) Lead objects produced by the mechanical deformation of metal at various temperatures

Commodity	Commodity Title	Definition	Synonym
31133501	Cold forged machined lead forging	Forging made of lead that is forged at a cold temperature and has been machined	冷間鍛造鉛鍛造（機械加工）, 냉간 기계가공 납 단조품, Forja de plomo maquinado forjado en frío,
31133502	Cold forged heat treated lead forging	Forging made of lead that is forged at a cold temperature and has been heat treated	冷間鍛造鉛鍛造（熱加工）, 냉간 열처리 납 단조품, Forja de plomo tratado con calor forjado en frío,
31133503	Cold forged machined and heat treated lead forging	Forging made of lead that is forged at a cold temperature and has been machined and heat treated	冷間鍛造鉛鍛造（機械加工および熱加工）, 냉간 기계가공 및 열처리 납 단조품, Forja de plomo maquinado y tratado con calor forjado en frío,
31133504	Cold forged heat treated and cold sized lead forging	Forging made of lead that is forged at a cold temperature and has been heat treated and cold sized	冷間鍛造鉛鍛造（熱加工および冷温糊付け）, 냉간 열처리 및 냉형 납 단조품, Forja de plomo tratado con calor y dimensionado en frío forjado en frío,
31133505	Warm forged machined lead forging	Forging made of lead that is forged at a warm temperature and has been machined	温間鍛造鉛鍛造（機械加工）, 온간 기계가공 납 단조품, Forja de plomo maquinado forjado en tibio,
31133506	Warm forged heat treated lead forging	Forging made of lead that is forged at a warm temperature and has been heat treated	温間鍛造鉛鍛造（熱加工）, 온간 열처리 납 단조품, Forja de plomo tratado con calor forjado en tibio,
31133507	Warm forged machined and heat treated lead forging	Forging made of lead that is forged at a warm temperature and has been machined and heat treated	温間鍛造鉛鍛造（機械加工および熱加工）, 온간 기계가공 및 열처리 납 단조품, Forja de plomo maquinado y tratado con calor forjado en tibio,
31133508	Warm forged heat treated and cold sized lead forging	Forging made of lead that is forged at a warm temperature and has been heat treated and cold sized	温間鍛造鉛鍛造（熱加工および冷温糊付け）, 온간 열처리 및 냉형 납 단조품, Forja de plomo tratado con calor y dimensionado en frío forjado en tibio,
31133509	Hot forged machined lead forging	Forging made of lead that is forged at a hot temperature and has been machined	熱間鍛造鉛鍛造（機械加工）, 열간 기계가공 납 단조품, Forja de plomo maquinado forjado en caliente,
31133510	Hot forged heat treated lead forging	Forging made of lead that is forged at a hot temperature and has been heat treated	熱間鍛造鉛鍛造（熱加工）, 열간 열처리 납 단조품, Forja de plomo tratado con calor forjado en caliente,

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31133511	Hot forged machined and heat treated lead forging	Forging made of lead that is forged at a hot temperature and has been machined and heat treated	熱間鍛造鉛鍛造（機械加工および熱加工）, 열간 기계가공 및 열처리 납 단조품, Forja de plomo maquinado y tratado con calor forjado en caliente,
31133512	Hot forged heat treated and cold sized lead forging	Forging made of lead that is forged at a hot temperature and has been heat treated and cold sized	熱間鍛造鉛鍛造（熱加工および冷温糊付け）, 열간 열처리 및 냉형 납 단조품, Forja de plomo tratado con calor y dimensionado en frío forjado en caliente,

Class 31133600 Precious metal forgings

Definition (if available) Precious metal objects produced by the mechanical deformation of metal at various temperatures

Commodity	Commodity Title	Definition	Synonym
31133601	Cold forged machined precious metal forging	Forging made of precious metal that is forged at a cold temperature and has been machined	冷間鍛造貴金属鍛造（機械加工）, 냉간 기계가공 귀금속 단조품, Forja de metal precioso maquinado forjado en frío,
31133602	Cold forged heat treated precious metal forging	Forging made of precious metal that is forged at a cold temperature and has been heat treated	冷間鍛造貴金属鍛造（熱加工）, 냉간 열처리 귀금속 단조품, Forja de metal precioso tratado con calor forjado en frío,
31133603	Cold forged machined and heat treated precious metal forging	Forging made of precious metal that is forged at a cold temperature and has been machined and heat treated	冷間鍛造貴金属鍛造（機械加工および熱加工）, 냉간 기계가공 및 열처리 귀금속 단조품, Forja de metal precioso maquinado y tratado con calor forjado en frío,
31133604	Cold forged heat treated and cold sized precious metal forging	Forging made of precious metal that is forged at a cold temperature and has been heat treated and cold sized	冷間鍛造貴金属鍛造（熱加工および冷温糊付け）, 냉간 열처리 및 냉형 귀금속 단조품, Forja de metal precioso tratado con calor y dimensionado en frío forjado en frío,
31133605	Warm forged machined precious metal forging	Forging made of precious metal that is forged at a warm temperature and has been machined	温間鍛造貴金属鍛造（機械加工）, 온간 기계가공 귀금속 단조품, Forja de metal precioso maquinado forjado en tibio,
31133606	Warm forged heat treated precious metal forging	Forging made of precious metal that is forged at a warm temperature and has been heat treated	温間鍛造貴金属鍛造（熱加工）, 온간 열처리 귀금속 단조품, Forja de metal precioso tratado con calor forjado en tibio,
31133607	Warm forged machined and heat treated precious metal forging	Forging made of precious metal that is forged at a warm temperature and has been machined and heat treated	温間鍛造貴金属鍛造（機械加工および熱加工）, 온간 기계가공 및 열처리 귀금속 단조품, Forja de metal precioso maquinado y tratado con calor forjado en tibio,

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31133608	Warm forged heat treated and cold sized precious metal forging	Forging made of precious metal that is forged at a warm temperature and has been heat treated and cold sized	温間鍛造貴金属鍛造（熱加工および冷温糊付け）, 온간 열처리 및 냉형 귀금속 단조품, Forja de metal precioso tratado con calor y dimensionado en frío forjado en tibio,
31133609	Hot forged machined precious metal forging	Forging made of precious metal that is forged at a hot temperature and has been machined	熱間鍛造貴金属鍛造（機械加工）, 열간 기계가공 귀금속 단조품, Forja de metal precioso maquinado forjado en caliente,
31133610	Hot forged heat treated precious metal forging	Forging made of precious metal that is forged at a hot temperature and has been heat treated	熱間鍛造貴金属鍛造（熱加工）, 열간 열처리 귀금속 단조품, Forja de metal precioso tratado con calor forjado en caliente,
31133611	Hot forged machined and heat treated precious metal forging	Forging made of precious metal that is forged at a hot temperature and has been machined and heat treated	熱間鍛造貴金属鍛造（機械加工および熱加工）, 열간 기계가공 및 열처리 귀금속 단조품, Forja de metal precioso maquinado y tratado con calor forjado en caliente,
31133612	Hot forged heat treated and cold sized precious metal forging	Forging made of precious metal that is forged at a hot temperature and has been heat treated and cold sized	熱間鍛造貴金属鍛造（熱加工および冷温糊付け）, 열간 열처리 및 냉형 귀금속 단조품, Forja de metal precioso tratado con calor y dimensionado en frío forjado en caliente,

Class 31133700 Powdered metals and metal alloys

Definition (if available) Metals and metals based alloys in powder form used to produce various components

Commodity	Commodity Title	Definition	Synonym
31133701	Friction material powdered metal and metal alloy	Various sinterable metal powders combined with friction enhancing materials used to produce a product with high coefficients of friction	摩擦材粉末金属および合金, 마찰강화 금속 및 금속 합금 분말, Fricción material de metal en polvo y aleación de metal,
31133702	Electrical contact powdered metal and metal alloy	Various sinterable metal powders exhibiting a high degree of electical conductivity and wear resistance used in applications involving electrical circuits	電気接点粉末金属および合金, 전기접점 금속 및 금속 합금 분말, Contacto eléctrico de metal en polvo y aleación de metal,
31133703	Cemented carbide powdered metal and metal alloy	Powdered metal comprising any generally accepted cemented carbide compositions of carbide particles and metallic binders	セメントカーバイド粉末金属および合金, 초경합금 금속 및 금속 합금 분말, Carburo cementado de metal en polvo y aleación de metal,
31133704	Diamond metal matrix powdered metal and metal alloy	Powdered composite comprising diamond powder and a powdered metal or metals	ダイアモンド金属マトリックス粉末金属および合金, 다이아몬드와 금속 및 금속합금 분말, Matriz metal diamante de metal en polvo y aleación de metal,

Family 31140000 Moldings

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Class	31141500	Injection moldings
		Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31141501	Plastic injection moldings		塑料注射件, 塑膠注射件, Plastic injection moldings, Plastic injectie gietvormen, Pièces moulées par injection en plastique, Spritzgußteile aus Kunststoff, Műanyag fröccsöntött anyagok, Stampaggi a iniezione di materie plastiche, プラスチック射出成形品, 플라스틱사출성형 물, Sprøytestøpning i plast, moldes de injeção de plástico, Molduras por inyección de plástico, Sprutformat gods av plast
31141502	Rubber injection moldings		橡胶注射件, 橡膠注射件, Rubber injection moldings, Rubber injectie gietvormen, Pièces moulées par injection en caoutchouc, Spritzgußteile aus Kautschuk, Gumi fröccsöntött anyagok, Stampaggi a iniezione di gomma, ゴム射出成形品, 고무사출성형 물, Sprøytestøpning i gummi, moldes de injeção de borracha, Molduras por inyección de caucho, Sprutformat gods av gummi
31141503	Glass injection moldings		玻璃注射件, 玻璃注射件, Glass injection moldings, Glas injectie gietvormen, Pièces moulées par injection en verre, Spritzgußteile aus Glas, Üveg fröccsöntött anyagok, Stampaggi a iniezione di vetro, ガラス射出成形品, 유리사출성형 물, Sprøytestøpning i glass, moldes de injeção de vidro, Molduras por inyección de vidrio, Sprutformat gods av glas

Class	31141600	Vacuum moldings
		Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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31141601	Plastic vacuum moldings		塑胶真空成形件, 塑膠真空成形件, Plastic vacuum moldings, Plastic vacuum gietvormen, Pièces moulées sous vide en plastique, Vakuumformteile aus Kunststoff, Műanyag vákuumformázott anyagok, Stampaggi per aspirazione di materie plastiche, プラスチック真空成形品, 플라스틱진공성형 물, Vakuumstøpning i plast, moldes de vácuo de plástico, Molduras al vacío de plástico, Vakuumgjutgods av plast
31141602	Rubber vacuum moldings		橡胶真空成形件, 橡膠真空成形件, Rubber vacuum moldings, Rubber vacuum gietvormen, Pièces moulées sous vide en caoutchouc, Vakuumformteile aus Kautschuk, Gumi vákuumformázott anyagok, Stampaggi per aspirazione di gomma, ゴム真空成形品, 고무진공성형 물, Vakuumstøpning i gummi, moldes de vácuo de borracha, Molduras al vacío de caucho, Vakuumgjutgods av gummi
31141603	Glass vacuum moldings		玻璃真空成形件, 玻璃真空成形件, Glass vacuum moldings, Glas vacuum gietvormen, Pièces moulées sous vide en verre, Vakuumformteile aus Glas, Üveg vákuumformázott anyagok, Stampaggi per aspirazione di vetro, ガラス真空成形品, 유리진공성형 물, Vakuumstøpning i glass, moldes de vácuo de vidro, Molduras al vacío de vidrio, Vakuumgjutgods av glas

Class	31141700	Blow moldings
		Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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31141701	Plastic blow moldings		塑料吹制件, 塑膠吹製件, Plastic blow moldings, Plastic blaasgietvormen, Pièces moulées par extrusion-soufflage en plastique, Blasformteile aus Kunststoff, Műanyag fúvott anyagok, Stampaggi a materie plastiche mediante soffiatura, プラスチックブロー成形品, 플라스틱불기식성형 물, Formblåsing i plast, moldes de sopro de plástico, Moldeados plásticos por inyección de aire, Formblåsgods av plast
31141702	Rubber blow moldings		橡胶吹制件, 橡膠吹製件, Rubber blow moldings, Rubber blaagietvormen, Pièces moulées par extrusion-soufflage en caoutchouc, Blasformteile aus Kautschuk, Gumi fúvott anyagok, Stampaggi di soffio di materie gomma, ゴムブロー成形品, 천연고무불기식성형 물, Formblåsing i gummi, moldes de sopro de borracha, Moldeados de caucho por inyección de aire, Formblåsgods av gummi

Class

31141800	Reaction injection moldings RIM

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31141801	Plastic reaction injection moldings		塑料反应注射件, 塑膠反應注射件, Plastic reaction injection moldings, Plastic reactie injectie gietvormen, Pièce moulée par injection et réaction en plastique, Reaktionsspritzgußteile aus Kunststoff, Műanyag reagáló fröccsöntött anyagok, Stampaggi a iniezione di reazione (RIM) di materie plastiche, プラスチック反応射出成形品, 플라스틱재생사출성형, Reaksjonssprøytestøpning (RIM) i plast, moldes de injeção de reação de plástico, Moldeados de inyección de reacción de plástico, Reaktionsformsprutgods av plast

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31141802	Rubber reaction injection moldings		橡胶反应注射件, 橡膠反應注射件, Rubber reaction injection moldings, Rubber reactie injectie gietvormen, Pièce moulée par injection et réaction en caoutchouc, Reaktionsspritzgußteile aus Kautschuk, Gumi reagáló fröccsöntött anyagok, Stampaggi a iniezione di reazione (RIM) di materie gomma, ゴム反応射出成形品, 고무재생사출성형, Reaksjonssprøytestøpning (RIM) i gummi, moldes de injeção de reação de borracha, Moldeados de inyección de reacción de caucho, Reaktionsformsprutgods av gummi

Class 31141900 Inserted injection moldings

Definition (if available): Type of moldings that include a component placed into the mold prior to injecting the molding material.

Commodity	Commodity Title	Definition	Synonym
31141901	Plastic inserted injection molding	A type of plastic molding that includes a component placed into the mold prior to injecting the molding material.	プラスチックインサート射出成形品, 플라스틱 소형사출, Moldeado plástico con inserción previa a la inyección, Infogat formsprutgods av plast

Class 31142000 Thermoplastic molding assemblies

Definition (if available): Assemblies of thermoplastic objects that have been molded

Commodity	Commodity Title	Definition	Synonym
31142001	Thermoplastic compression molding assembly	Assembly made of thermoplastic objects that has been compression molded	熱可塑性圧縮成形品アセンブリ, 열가소성 플라스틱 압축 성형 조립체, Ensamble de moldeado termoplástico por compresión,
31142002	Thermoplastic dip molding assembly	Assembly made of thermoplastic objects that has been dip molded	熱可塑性ディップ成形品アセンブリ, 열가소성 플라스틱 침지 성형 조립체, Ensamble de moldeado termoplástico por inmersión,
31142003	Thermoplastic blown molding assembly	Assembly made of thermoplastic objects that has been blown molded	熱可塑性ブラウン成形品アセンブリ, 열가소성 플라스틱 중공 성형 조립체, Ensamble de moldeado termoplástico por aire,
31142004	Thermoplastic injection molding assembly	Assembly made of thermoplastic objects that has been injection molded	熱可塑性射出成形品アセンブリ, 열가소성 플라스틱 사출 성형 조립체, Ensamble de moldeado termoplástico por inyección,

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31142005	Thermoplastic gas assisted injection molding assembly	Assembly made of thermoplastic objects that has been gas assisted injection molded	熱可塑性ガスアシスト成形品アセンブリ, 열가소성 플라스틱 가스 사출 성형 조립체, Ensamble de moldeado termoplástico por inyección asistida por gas,
31142006	Thermoplastic high precision injection molding assembly	Assembly made of thermoplastic objects that has been high precision injection molded	熱可塑性高精度射出成形品アセンブリ, 열가소성 플라스틱 고정밀 사출 성형 조립체, Ensamble de moldeado termoplástico por inyección de alta precisión,
31142007	Thermoplastic transfer molding assembly	Assembly made of thermoplastic objects that has been transfer molded	熱可塑性トランスファー成形品アセンブリ, 열가소성 플라스틱 이송 성형 조립체, Ensamble de moldeado termoplástico por transferencia,

Class 31142100 Thermoplastic molding inserts

Definition (if available) Objects of thermoplastic that have been molded and inserted

Commodity	Commodity Title	Definition	Synonym
31142101	Thermoplastic compression molding insert	Object insert made of thermoplastic that has been compression molded	熱可塑性圧縮成形品インサート, 열가소성 플라스틱 압축 성형 인서트, Engaste de moldeado termoplástico por compresión,
31142102	Thermoplastic dip molding insert	Object insert made of thermoplastic that has been dip molded	熱可塑性ディップ成形品インサート, 열가소성 플라스틱 침지 성형 인서트, Engaste de moldeado termoplástico por inmersión,
31142103	Thermoplastic blown molding insert	Object insert made of thermoplastic that has been blown molded	熱可塑性ブラウン成形品インサート, 열가소성 플라스틱 중공 성형 인서트, Engaste de moldeado termoplástico por aire,
31142104	Thermoplastic injection molding insert	Object insert made of thermoplastic that has been injection molded	熱可塑性射出成形品インサート, 열가소성 플라스틱 사출 성형 인서트, Engaste de moldeado termoplástico por inyección,
31142105	Thermoplastic gas assisted injection molding insert	Object insert made of thermoplastic that has been gas assisted injection molded	熱可塑性ガスアシスト射出成形品インサート, 열가소성 플라스틱 가스 사출 성형 인서트, Engaste de moldeado termoplástico por inyección asistida por gas,
31142106	Thermoplastic high precision injection molding insert	Object insert made of thermoplastic that has been high precision injection molded	熱可塑性高精度射出成形品インサート, 열가소성 플라스틱 고정밀 사출 성형 인서트, Engaste de moldeado termoplástico por inyección de alta precisión,
31142107	Thermoplastic transfer molding insert	Object insert made of thermoplastic that has been transfer molded	熱可塑性トランスファー成形品インサート, 열가소성 플라스틱 이송 성형 인서트, Engaste de moldeado termoplástico por transferencia,

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Class		
	31142200	Thermoplastic multiple shot molding assemblies

Definition (if available): Assemblies of thermoplastic objects that have been molded in multiple shots

Commodity	Commodity Title	Definition	Synonym
31142201	Thermoplastic compression multiple shot inserted molding assembly	Assembly of objects made of thermoplastic that has been compression multiple shot insert molded	熱可塑性圧縮マルチプルショットインサート成形品アセンブリ, 열가소성 플라스틱 압축 다중샷 인서트 성형 조립체, Ensamble de engaste termoplástico moldeado por disparo múltiple por compresión,
31142202	Thermoplastic dip multiple shot inserted molding assembly	Assembly of objects made of thermoplastic that has been dip multiple shot insert molded	熱可塑性ディップマルチプルショットインサート成形品アセンブリ, 열가소성 플라스틱 침지 다중샷 인서트 성형 조립체, Ensamble de engaste termoplástico moldeado por disparo múltiple por inmersión,
31142203	Thermoplastic blown multiple shot inserted molding assembly	Assembly of objects made of thermoplastic that has been blown multiple shot insert molded	熱可塑性ブラウンマルチプルショットインサート成形品アセンブリ, 열가소성 플라스틱 중공 다중샷 인서트 성형 조립체, Ensamble de engaste termoplástico moldeado por disparo múltiple por aire,
31142204	Thermoplastic injection multiple shot inserted molding assembly	Assembly of objects made of thermoplastic that has been injection multiple shot insert molded	熱可塑性射出マルチプルショットインサート成形品アセンブリ, 열가소성 플라스틱 사출 다중샷 인서트 성형 조립체, Ensamble de engaste termoplástico moldeado por disparo múltiple por inyección,
31142205	Thermoplastic gas assisted injection multiple shot inserted molding assembly	Assembly of objects made of thermoplastic that has been gas assisted injection multiple shot insert molded	熱可塑性ガスアシスト射出マルチプルショットインサート成形品アセンブリ, 열가소성 플라스틱 가스 사출 다중샷 인서트 성형 조립체, Ensamble de engaste termoplástico moldeado por disparo múltiple por inyección asistida por gas,
31142206	Thermoplastic high precision injection multiple shot inserted molding assembly	Assembly of objects made of thermoplastic that has been high precision injection multiple shot insert molded	熱可塑性高精度射出マルチプルショットインサート成形品アセンブリ, 열가소성 플라스틱 고정밀 사출 다중샷 인서트 성형 조립체, Ensamble de engaste termoplástico moldeado por disparo múltiple por inyección de alta precisión,

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31142207	Thermoplastic transfer multiple shot inserted molding assembly	Assembly of objects made of thermoplastic that has been transfer multiple shot insert molded	熱可塑性トランスファーマルチプルショットインサート成形品アセンブリ, 열가소성 플라스틱 이송 다중샷 인서트 성형 조립체, Ensamble de engaste termoplástico moldeado por disparo múltiple por transferencia,

Class 31142300 Thermoplastic inserted molding assemblies

Definition (if available) Assemblies of thermoplastic objects that have been molded and inserted

Commodity	Commodity Title	Definition	Synonym
31142301	Thermoplastic compression inserted molding assembly	Object insert made of thermoplastic that has been compression molded	熱可塑性圧縮インサート成形品アセンブリ, 열가소성 플라스틱 압축 인서트 성형 조립체, Ensamble de engaste termoplástico moldeado por compresión,
31142302	Thermoplastic dip inserted molding assembly	Object insert made of thermoplastic that has been dip molded	熱可塑性ディップインサート成形品アセンブリ, 열가소성 플라스틱 침지 인서트 성형 조립체, Ensamble de engaste termoplástico moldeado por inmersión,
31142303	Thermoplastic blown inserted molding assembly	Object insert made of thermoplastic that has been blown molded	熱可塑性ブラウンインサート成形品アセンブリ, 열가소성 플라스틱 중공 인서트 성형 조립체, Ensamble de engaste termoplástico moldeado por aire,
31142304	Thermoplastic injection inserted molding assembly	Object insert made of thermoplastic that has been injection molded	熱可塑性射出インサート成形品アセンブリ, 열가소성 플라스틱 사출 인서트 성형 조립체, Ensamble de engaste termoplástico moldeado por inyección,
31142305	Thermoplastic gas assisted injection inserted molding assembly	Object insert made of thermoplastic that has been gas assisted injection molded	熱可塑性ガスアシスト射出インサート成形品アセンブリ, 열가소성 플라스틱 가스 사출 인서트 성형 조립체, Ensamble de engaste termoplástico moldeado por inyección asistida por gas,
31142306	Thermoplastic high precision injection inserted molding assembly	Object insert made of thermoplastic that has been high precision injection molded	熱可塑性高精度射出インサート成形品アセンブリ, 열가소성 플라스틱 고정밀 사출 인서트 성형 조립체, Ensamble de engaste termoplástico moldeado por inyección de alta precisión,

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31142307	Thermoplastic transfer inserted molding assembly	Object insert made of thermoplastic that has been transfer molded	熱可塑性トランスファーインサート成形品アセンブリ, 열가소성 플라스틱 이송 인서트 성형 조립체, Ensamble de engaste termoplástico moldeado por transferencia,

Class 31142400 Thermoset molding assemblies

Definition (if available) Assemblies of thermoset objects that have been molded

Commodity	Commodity Title	Definition	Synonym
31142401	Thermoset compression molding assembly	Assembly made of thermoset objects that has been compression molded	熱可塑性圧縮成形品アセンブリ, 열경화성 플라스틱 압축 성형 조립체, Ensamble de moldeado termofraguado por compresión,
31142402	Thermoset dip molding assembly	Assembly made of thermoset objects that has been dip molded	熱可塑性ディップ成形品アセンブリ, 열경화성 플라스틱 침지 성형 조립체, Ensamble de moldeado termofraguado por inmersión,
31142403	Thermoset blown molding assembly	Assembly made of thermoset objects that has been blown molded	熱可塑性ブラウン成形品アセンブリ, 열경화성 플라스틱 중공 성형 조립체, Ensamble de moldeado termofraguado por aire,
31142404	Thermoset injection molding assembly	Assembly made of thermoset objects that has been injection molded	熱可塑性射出成形品アセンブリ, 열경화성 플라스틱 사출 성형 조립체, Ensamble de moldeado termofraguado por inyección,
31142405	Thermoset gas assisted injection molding assembly	Assembly made of thermoset objects that has been gas assisted injection molded	熱可塑性ガスアシスト射出成形品アセンブリ, 열경화성 플라스틱 가스 사출 성형 조립체, Ensamble de moldeado termofraguado por inyección asistida por gas,
31142406	Thermoset high precision injection molding assembly	Assembly made of thermoset objects that has been high precision injection molded	熱可塑性高精度射出成形品アセンブリ, 열경화성 플라스틱 고정밀 사출 성형 조립체, Ensamble de moldeado termofraguado por inyección de alta precisión,
31142407	Thermoset transfer molding assembly	Assembly made of thermoset objects that has been transfer molded	熱可塑性トランスファー成形品アセンブリ, 열경화성 플라스틱 이송 성형 조립체, Ensamble de moldeado termofraguado por transferencia,

Class 31142500 Thermoset molding inserts

Definition (if available) Objects of thermoset that have been molded and inserted

Commodity	Commodity Title	Definition	Synonym
31142501	Thermoset compression molding insert	Object insert made of thermoset that has been compression molded	熱可塑性圧縮成形品インサート, 열경화성 플라스틱 압축 성형 인서트, Engaste de moldeado termofraguado por compresión,

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31142502	Thermoset dip molding insert	Object insert made of thermoset that has been dip molded	熱可塑性ディップ成形品インサート, 열경화성 플라스틱 침지 성형 인서트, Engaste de moldeado termofraguado por inmersión,
31142503	Thermoset blown molding insert	Object insert made of thermoset that has been blown molded	熱可塑性ブラウン成形品インサート, 열경화성 플라스틱 중공 성형 인서트, Engaste de moldeado termofraguado por aire,
31142504	Thermoset injection molding insert	Object insert made of thermoset that has been injection molded	熱可塑性射出成形品インサート, 열경화성 플라스틱 사출 성형 인서트, Engaste de moldeado termofraguado por inyección,
31142505	Thermoset gas assisted injection molding insert	Object insert made of thermoset that has been gas assisted injection molded	熱可塑性ガスアシスト射出成形品インサート, 열경화성 플라스틱 가스 사출 성형 인서트, Engaste de moldeado termofraguado por inyección asistida por gas,
31142506	Thermoset high precision injection molding insert	Object insert made of thermoset that has been high precision injection molded	熱可塑性高精度射出成形品インサート, 열경화성 플라스틱 고정밀 사출 성형 인서트, Engaste de moldeado termofraguado por inyección de alta precisión,
31142507	Thermoset transfer molding insert	Object insert made of thermoset that has been transfer molded	熱可塑性トランスファー成形品インサート, 열경화성 플라스틱 이송 성형 인서트, Engaste de moldeado termofraguado por transferencia,

Class 31142600 Thermoset multiple shot molding assemblies

Definition (if available) Assemblies of thermoset objects that have been molded in multiple shots

Commodity	Commodity Title	Definition	Synonym
31142601	Thermoset compression multiple shot inserted molding assembly	Assembly of objects made of thermoset that has been compression multiple shot insert molded	熱可塑性圧縮マルチプルショットインサート成形品アセンブリ, 열경화성 플라스틱 압축 다중샷 인서트 성형 조립체, Ensamble de engaste termofraguado moldeado por disparo múltiple por compresión,
31142602	Thermoset dip multiple shot inserted molding assembly	Assembly of objects made of thermoset that has been dip multiple shot insert molded	熱可塑性ディップマルチプルショットインサート成形品アセンブリ, 열경화성 플라스틱 침지 다중샷 인서트 성형 조립체, Ensamble de engaste termofraguado moldeado por disparo múltiple por inmersión,
31142603	Thermoset blown multiple shot inserted molding assembly	Assembly of objects made of thermoset that has been blown multiple shot insert molded	熱可塑性ブラウンマルチプルショットインサート成形品アセンブリ, 열경화성 플라스틱 중공 다중샷 인서트 성형 조립체, Ensamble de engaste termofraguado moldeado por disparo múltiple por aire,

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31142604	Thermoset injection multiple shot inserted molding assembly	Assembly of objects made of thermoset that has been injection multiple shot insert molded	熱可塑性射出マルチプルショットインサート成形品アセンブリ, 열경화성 플라스틱 사출 다중샷 인서트 성형 조립체, Ensamble de engaste termofraguado moldeado por disparo múltiple por inyección,
31142605	Thermoset gas assisted injection multiple shot inserted molding assembly	Assembly of objects made of thermoset that has been gas assisted injection multiple shot insert molded	熱可塑性ガスアシスト射出マルチプルショットインサート成形品アセンブリ, 열경화성 플라스틱 가스 사출 다중샷 인서트 성형 조립체, Ensamble de engaste termofraguado moldeado por disparo múltiple por inyección asistida por gas,
31142606	Thermoset high precision injection multiple shot inserted molding assembly	Assembly of objects made of thermoset that has been high precision injection multiple shot insert molded	熱可塑性高精度射出マルチプルショットインサート成形品アセンブリ, 열경화성 플라스틱 고정밀 사출 다중샷 인서트 성형 조립체, Ensamble de engaste termofraguado moldeado por disparo múltiple por inyección de alta precisión,
31142607	Thermoset transfer multiple shot inserted molding assembly	Assembly of objects made of thermoset that has been transfer multiple shot insert molded	熱可塑性トランスファーマルチプルショットインサート成形品アセンブリ, 열경화성 플라스틱 이송 다중샷 인서트 성형 조립체, Ensamble de engaste termofraguado moldeado por disparo múltiple por transferencia,

Class 31142700 Thermoset inserted modling assembly

Definition (if available) Assemblies of thermoset objects that have been molded and inserted

Commodity	Commodity Title	Definition	Synonym
31142701	Thermoset compression inserted molding assembly	Object insert made of thermoset that has been compression molded	熱可塑性圧縮インサート成形品アセンブリ, 열경화성 플라스틱 압축 인서트 성형 조립체, Ensamble de engaste termofraguado moldeado por compresión,
31142702	Thermoset dip inserted molding assembly	Object insert made of thermoset that has been dip molded	熱可塑性ディップインサート成形品アセンブリ, 열경화성 플라스틱 침지 인서트 성형 조립체, Ensamble de engaste termofraguado moldeado por inmersión,
31142703	Thermoset blown inserted molding assembly	Object insert made of thermoset that has been blown molded	熱可塑性ブラウンインサート成形品アセンブリ, 열경화성 플라스틱 중공 인서트 성형 조립체, Ensamble de engaste termofraguado moldeado por aire,

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31142704	Thermoset injection inserted molding assembly	Object insert made of thermoset that has been injection molded	熱可塑性射出インサート成形品アセンブリ, 열경화성 플라스틱 사출 인서트 성형 조립체, Ensamble de engaste termofraguado moldeado por inyección,
31142705	Thermoset gas assisted injection inserted molding assembly	Object insert made of thermoset that has been gas assisted injection molded	熱可塑性ガスアシスト射出インサート成形品アセンブリ, 열경화성 플라스틱 가스 사출 인서트 성형 조립체, Ensamble de engaste termofraguado moldeado por inyección asistida por gas,
31142706	Thermoset high precision injection inserted molding assembly	Object insert made of thermoset that has been high precision injection molded	熱可塑性高精度射出インサート成形品アセンブリ, 열경화성 플라스틱 고정밀 사출 인서트 성형 조립체, Ensamble de engaste termofraguado moldeado por inyección de alta precisión,
31142707	Thermoset transfer inserted molding assembly	Object insert made of thermoset that has been transfer molded	熱可塑性トランスファーインサート成形品アセンブリ, 열경화성 플라스틱 이송 인서트 성형 조립체, Ensamble de engaste termofraguado moldeado por transferencia,

Class 31142800 Dip moldings

Definition (if available): Parts produced by dipping a heated mold, mandrel or form into heated or ambient temperature material until desired part thickness is achieved and then, after cooling, removing the part from the mold, mandrel or form.

Commodity	Commodity Title	Definition	Synonym
31142801	Plastic or plastisol dip molding	Dip molding produced from various plastic or plasticizer compounds	プラスチックまたはプラスチゾル浸漬成形品, 플라스틱 또는 플라스티졸 딥성형품, Moldeado por inmersión de plástico o plastisol,
31142802	Latex dip molding	Dip molding produced from various latex compounds	ラテックス浸漬成形品, 라텍스 딥성형품, Moldeado por inmersión de látex,
31142803	Neoprene dip molding	Dip molding produced from various neoprene compounds	ネオプレン浸漬成形品, 네오프렌 딥성형품, Moldeado por inmersión de neopreno,
31142804	Urethane dip molding	Dip molding produced from various urethane compounds	ウレタン浸漬成形品, 우레탄 딥성형품, Moldeado por inmersión de uretano,

Class 31142900 In mold decorated injection moldings

Definition (if available): Injection molded components consisting of various plastic materials with the addition of a decorative element placed into some portion of the show surface side of the injection mold prior to injection of the plastic

Commodity	Commodity Title	Definition	Synonym

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31142901	In mold applique injection molding	Injection molded component consisting of various plastic materials with the addition of a decorative formed panel placed into some portion of the show surface side of the injection mold prior to injection of the plastic	インモールド・アップリケ射出成形品, 인몰드 아플리케 사출성형품, Aplique en molde para moldeado por inyección,
31142902	In mold ink transfer injection molding	Injection molded component consisting of various plastic materials with the addition of a decorative pigment contained on some carrier placed into some portion of the show surface side of the injection mold prior to injection of the plastic	インモールド・インク転移射出成形品, 인몰드 잉크전이 사출성형품, Tinta en molde para traspaso por moldeo por inyección,
31142903	Mold to color injection molding	Injection molded component consisting of various plastic materials with the addition of a pigment to achieve a specified color during molding.	カラー射出成形用成形品, 몰드투칼라 사출성형품, Molde para moldeado por inyección de color,
31142904	Multiple shot injection molding	Injection molded component consisting of various plastic materials manufactured by introducing multiple melt flows to produce the desired surface effect	マルチショット射出成形品, 다중 사출성형품, Moldeado por inyección de disparos múltiples,

Class 31143000 Gas assist moldings

Definition (if available) Parts produced by an injection molding process involving injection of high pressure nitrogen gas into the resin melt stream immediately after injection of the resin allowing the gas to displace a portion of the resin and force the resin to the walls of the mold.

Commodity	Commodity Title	Definition	Synonym
31143001	Plastic gas assist molding	Plastic part produced by an injection molding process involving injection of high pressure nitrogen gas into the resin melt stream immediately after injection of the resin allowing the gas to displace a portion of the resin and force the resin to the walls of the mold.	プラスチックガスアシスト成形品, 플라스틱 가스 사출성형품, Moldeado de plástico asistido por gas,
31143002	Structural foam gas assist molding	Structural foam part produced by an injection molding process involving injection of high pressure nitrogen gas into the resin melt stream immediately after injection of the resin allowing the gas to displace a portion of the resin and force the resin to the walls of the mold.	発泡ガスアシスト成形, 구조발포 가스 사출성형품, Moldeado de espuma estructural asistido por gas,

Class 31143100 Thermoplastic finished molding assemblies

Definition (if available) Assemblies produced from multiple molded parts manufactured from thermoplastic resins, possibly including other components, and then finished using various materials and processes such as painting, plating and the like

Commodity	Commodity Title	Definition	Synonym
31143101	Thermoplastic injection finished molding assembly	Assembly produced from multiple injection molded parts manufactured from thermoplastic resins, possibly including other components, and then finished using various materials and processes such as painting, plating and the like	熱可塑性射出仕上げ成形アセンブリ, 열가소성 사출성형 어셈블리, Ensamble de moldeado termoplástico terminado por inyección,
31143102	Thermoplastic compression finished molding assembly	Assembly produced from multiple compression molded parts manufactured from thermoplastic resins, possibly including other components, and then finished using various materials and processes such as painting, plating and the like	熱可塑性圧縮仕上げ成形品アセンブリ, 열가소성 압축 성형 어셈블리, Ensamble de moldeado termoplástico terminado por compresión,
31143103	Thermoplastic gas assisted injection finished molding assembly	Assembly produced from multiple gas assisted injection molded parts manufactured from thermoplastic resins, possibly including other components, and then finished using various materials and processes such as painting, plating and the like	熱可塑性ガスアシスト射出仕上げ成形品アセンブリ, 열가소성 가스 사출성형 어셈블리, Ensamble de moldeado termoplástico terminado por inyección asistida por gas,

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Class 31143200 Post mold decorated injection moldings

Definition (if available) Injection molded components consisting of various plastic materials with the addition of a decorative element attached or applied to its show surface after molding

Commodity	Commodity Title	Definition	Synonym
31143201	Painted injection molding	Injection molded component consisting of various plastic materials with the addition paint applied to its show surface after molding	塗装済み射出成形品, 도색 사출성형품, Moldeado por inyección pintado,
31143202	Plated injection molding	Injection molded component consisting of various plastic materials with the addition decorative plating applied to its show surface after molding, using various plating processes	メッキ済み射出成形品, 도금 사출성형품, Moldeado por inyección plateado,
31143203	Metallized injection molding	Injection molded component consisting of various plastic materials with the addition decorative metallic finish applied to its show surface after molding, using an electrostatic evaporative coating process	金属化済み射出成形品, 금속화 사출성형품, Moldeado por inyección metalizado,
31143204	Lased injection molding	Injection molded component consisting of various plastic materials that is treated with laser to produce etching or other decorative effects to its show surface	レーザー加工済み射出成形品, 레이저처리 사출성형품, Moldeado por inyección tratado con láser,
31143205	Lased and painted injection molding	Injection molded component consisting of various plastic materials that is treated with laser to produce etching or other decorative effects to its show surface and is painted to highlight or accentuate the decorative effect	レーザー加工および塗装射出済み成形品, 도색, 레이저처리 사출성형품, Moldeado por inyección pintado y tratado con láser,

Family 31150000 Rope and chain and cable and wire and strap

Class 31151500 Ropes

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31151501	Cotton rope		棉绳, 棉繩, Cotton rope, Katoenen touw, Cordage en coton, Baumwollseile, Pamut kötelek, Fune di cotone, 綿縄, 면로프, Bomullstau, Corda de algodão, Cuerda de algodón, Bomullsrep
31151502	Polyester rope		聚酯绳, 聚酯繩, Polyester rope, Polyester touw, Cordage en polyester, Polyesterseile, Poliészter kötelek, Fune di poliestere, ポリエステル製ロープ, 폴리에스테르로프, Polyestertau, Corda de poliéster, Cuerda de poliéster, Polyesterrep

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31151503	Polypropylene rope		聚丙烯绳, 聚丙烯繩, Polypropylene rope, Polypropyleen touw, Cordage en polypropylène, Polypropylenseile, Polipropilén kötelek, Fune di polipropilene, ポリプロピレン製ロープ, 폴리프로필렌로프, Polypropylentau, Corda de Polipropileno, Cuerda de polipropileno, Polypropenrep
31151504	Nylon rope		尼龙绳, 尼龍繩, Nylon rope, Nylon touw, Cordage en nylon, Nylonseile, Nylon kötelek, Fune di nylon, ナイロン製ロープ, 나일론로프, Nylontau, Corda de nylon, Cuerda de nylon, Nylonrep
31151505	Wire rope		钢索, 鋼索, Wire rope, Staaldraad touw, Cordage en acier, Drahtseile, Drótkötelek, Cavo metallico, ワイヤロープ, 와이어로프, Ståltrådtau, Cabo de aço, Cable de acero, Stållina
31151506	Hemp rope		麻绳, 麻繩, Hemp rope, Hennep, Cordage en chanvre, Hanfseile, Kenderkötelek, Fune di canapa, 麻繩, 삼제로프, Hemptau, Corda de linho, Cuerda de cáñamo, Rep av hampa
31151507	String or twine		细绳, 細繩, String or twine, Vezel of twijg, Cordes ou ficelles, Schnüre oder Bindfäden, Zsinegek és zsinórok, Laccio o Spago, 細ひもまたは撚りひも, 끈 또는 실, Snorer eller hyssinger, Fio ou barbante, Cuerda o pita, Snöre eller tråd
31151508	Sisal rope		西沙尔麻绳, 西沙爾麻繩, Sisal rope, Sisal touw, Cordage de sisal, Sisalseile, Szizálrost kötelek, Fune a sisal, サイザル麻繩, 사이잘삼로프, Sisalhemptau, Corda de sisal, Cabuya, Sisalrep
31151509	Rubber rope		橡胶绳, 橡膠繩, Rubber rope, Cordes en caoutchouc, Gummiseil, Gumikötél, ゴム縄, 고무로프, Gummitau, Corda de borracha, Cuerda de caucho, Gummilina

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31151510	Rayon rope	Rayon is a material made from synthetic textile fibers produced by forcing a cellulose solution through fine spinnerets and solidifying the resulting filaments, with this material we get a silk-like texture rope but more resistant than silk, and it is good to control mite infestation.	Cordage en Rayon, Műselyem kötél, レーヨンロープ, 레이온로프, Cuerda de rayón, Rayonrep
31151511	Linen rope	Linen is a material made from the fibers of the flax plan, the linen rope is used in lots of fields like textile, footwear or others.	Cordage en lin, Vászon kötél, 麻縄, 린넨로프, Cuerda de lino, Linnerep
31151512	Polyethylene rope	Polyethylene is a thermoplastic material composed of polymers of ethylene, the polyethylene rope is very difficult to rot or mildew, it has several uses.	Cordage polyéthylène, Polietilén kötél, ポリエチレンロープ, 폴리에틸렌로프, Cuerda de polietileno, Polyetenrep
31151513	Coconut fiber rope	A rope made of coconut fiber that has high lignin content and low cellulose content, making it resilient and durable, this ropes are rough and strong.	Cordage en fibre de coco, Kókuszrost kötél, ココナッツ繊維ロープ, 코코넛섬유로프, Cuerda de fibra de coco, Kokosfiberrep
31151514	Jute rope	Jute is a long, soft, shiny vegetable fibre that can be spun into coarse, strong threads, it is produced from plants in the genus Corchorus, family Malvaceae, jute rope is very widely used in a lot of fields.	Cordage en jute, Juta kötél, ジュートロープ, 주트섬유로프, Cuerda de yute, Juterep
31151515	Esparto grass rope	A tough, wiry grass (Stipa tenacissima) of northern Africa and south Spain, yielding a fiber used in making ropes very resistants and with a long life.	Cordage de sparte, Eszparto-kötél, エスパルトグラスロープ, 에스파르토로프, Cuerda de esparto, Rep av espartogräs
31151516	Raffia rope	The fiber of the raffia is obtained from the leaves of the raffia palm that is found in South America, Africa and Madagascar, and with this raw material we get a rope very resistant and with a long life, the raffia can be also synthetic.	Cordage de raffia, Raffia kötél, ラフィアロープ, 라피아로프, Cuerda de rafia, Raffiarep
31151517	Aloe rope	A rope made of aloe vera, a material that makes this rope very resistant to deterioration.	Cordage d'aloès, アロエロープ, 합금로프, Cuerda de aloe, Aloerep
31151518	Impregnated rope	A special kind of rope that is impregnated with another substance to strengthen or improve performance under specific conditions. Examples include resin or tar-impregnated rope.	Cordage imprégné, 含浸ロープ, 함침로프, Cuerda impregnada, Impregnerat rep
31151519	Latex rope	A flexible rope made of latex that makes it exceptionally abrasion resistant and UV radiation resistant.	Cordage en latex, ラテックス・ロープ, 라텍스로프, Cuerda de látex, Latexrep
31151520	Vinylon rope	A rope made of nylon spun yarn, a synthetic fiber, with outstanding weatherability and is easy to handle for flexible and non-slippery features.	ビニロンロープ, 비닐론 로프, Cuerda de vinylon,
31151521	Asbestos rope	Rope made of yarn and long fibers of asbestos and roll brading.	アスベストロープ, 석면 로프, Cuerda de asbesto,

Class 31151600 Chains

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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31151601	Safety chains		安全链, 安全鏈, Safety chains, Veiligheidskettingen, Chaînes de sécurité, Sicherheitsketten, Biztonsági láncok, Catene di aggancio di sicurezza, 安全チェーン, 안전체인, Sikkerhetslenker, correntes de segurança, Cadenas de seguridad, Säkerhetskedjor
31151603	Roller chains		滚子链, 滾子鏈, Roller chains, Rollerketiingen, Chaînes à rouleaux, Rollenketten, Hevederes láncok, Catene a rulli, ローラーチェーン, 롤러체인, Rullekjeder, correntes de rolos, Cadenas de rodillos, Rullkedjor
31151604	Proof coil chains		防缠链, 防纏鏈, Proof coil chains, Proef spiraal kettingen, Chaînes à enroulement de sécurité, Kraftübertragungsketten, Próbatekercs láncok, Catene di serpentina impenetrabile, プルーフコイルチェーン, 사일런트체인, Prøvespolekjeder, corrente comprovada, Cadenas resistentes de bobina, Kontrollerade kedjor
31151605	Sash chain		吊窗链, 吊窗鏈, Sash chain, Ceintuur, Chaîne à châssis, Anschlagketten, Ablakszárny láncok, Catene del contrapesso, サッシュチェーン, 새시체인, Skyvekjeder, corrente de puxar, Cadenas de banda, Fönsterkedja
31151606	Jack chains		起重链, 起重鏈, Jack chains, Hefboomketting, Chaînes monte-charge, Endlosketten, Rönkvontató láncok, Catene di martinetto, ジャッキチェーン, 잭체인, Kjerrater, Corrente de tapadeiro, Cadena "jack", Lyftkedja

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31151607	Coil chains		盘旋链, 盤旋鏈, Coil chains, Spiraalketting, Chaînes à enroulement, Ringketten, Szállító láncok, Catene di serpentina, ショートリンクチェーン, 코일체인, Kjetting, corrente ordinária, Cadenas corrientes, Spiralkedjor
31151608	Ball chains		锁链, 鎖鏈, Ball chains, Balketting, Chaînes à boules, Kugelketten, Golyós láncok, Catene di palla, ボールチェーン, 볼체인, Kulekjeder, correntes de bola, Cadenas de bola, Kulkedjor
31151609	Chain links		连接链, 連接鏈, Chain links, Maillons de chaîne, Kettenglieder, Láncszemek, チェーンリンク, 체인링크, Kjedeledd, Elos da corrente, Eslabones de cadena, Kättingar
31151610	Hollow pin chain	A serial chain used in industrial machines to be inserted in the sprockets, the hollow pin is at the center of articulation, and always keeps the pitch length.	Chaîne à axes creux, Üregestűs lánc, 中空ピンチェーン, 할로우핀체인, Cadena de pasador hueco, Hålbultkedja
31151611	Silent chain	A multi-leaf inverted tooth steel link chain.	Chaîne silencieuse, Zajtalan lánc, サイレントチェーン, 무음체인, Cadena silenciosa, Tyst kedja
31151612	Block chain	A multi-leaf chain mainly used in hoist applications.	Chaîne à maillons blocs intérieurs, Csuklós lánc, ブロックチェーン, 블록체인, Cadena de bloque, Blockkedja
31151613	Engineering chain	Chain designed to operate in elevators, drives and rugged conveyor service.	Chaîne hors série, Gépészeti lánc, エンジニアリングチェーン, 엔지니어링체인, Cadena de ingeniería, Specialkedja för hissar
31151614	Conveying chain	Chain designed to be used as a conveyor, generally with table top attachments.	Chaîne transporteuse, Szállítólánc, コンベヤチェーン, 컨베이어 용 체인, Cadena transportadora, Kedja för rullband
31151615	Roller or plate top chain	A kind of chain comprised of inner and outer --or top-- plates that provide greater loading capacity and permit higher speed with a single power traction unit.	Chaîne à rouleaux ou à galets, ローラーチェーン、プレートトップチェーン, 롤러체인, Cadena de rodillo o sobre placa, Rullkedja
31151616	Pintle chain	A type of chain that has links that are approximately U-shaped. The closed end of each link fits into the open end of the next one; a pin holds the two links together.	Chaîne avec axe sans douille, ピントルチェーン, 핀틀체인, Cadena tipo muela, Kedja med öppna U-formade länkar som låses med sprint

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31151617	Dragline chain	Chain built to exact specifications used for lifting or dragging dragline buckets.	ドラグラインチェーン, 드래그라인 체인, Cadena draga línea,
31151618	Longwall chain	Chain used in conjunction with flights to move coal from where it is being mined to conveyors. High impact resistant chain for use on heavy duty longwall haulage and conveyors.	ロングウォールチェーン, 장벽식 체인, Cadena de muro alto,
31151619	Escalator step chain	A chain used exclusively for escalators that causes the step to move which is the part passengers step onto.	エスカレータ踏段チェーン, 에스컬레이터 스텝 체인, Cadena de escalón de escalera eléctrica,

Class 31151700 Mechanical cable

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31151702	Non electric control cables		非电控制缆索, 非電控制纜索, Non electric control cables, Niet electrische controle kabels, Câble de contrôle non électrique, Nichtelektrische Steuerkabel, Nem villamos vezérlő kábelek, Cavi di controllo non elettrici, 非電気制御ケーブル, 절연조정케이블, Ikke-elektriske kontrollkabler, cabos de controle não elétricos, Cables de control no eléctrico, Ej strömförande styrkablar
31151703	Lifting cables		提升索, 提升索, Lifting cables, Liftkabels, Câbles de levage, Hubseile, Felvonó kötelek, Funi di sollevamento, リフティングケーブル, 승강용 케이블, Løftekabler, Cabos de elevação, Cables elevadores, Lyftkablar
31151704	Track cables		轨道索, 軌道索, Track cables, Spoorkabels, Câbles porteurs, Tragseile, Kötélpálya vonókötelek, Funi portanti, トラックケーブル, 추적용 케이블, Stag, Cabos de pista, Cable-vías, Bärkablar

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31151705	Non electrical steel cables		非电气钢缆, 非電氣鋼纜, Non electrical steel cables, Niet eectrische stalen kabels, Câble d'acier non électrique, Nichtelektrische Stahlseile, Nem villamos acél kötelek, Cavo di acciaio non elettrico, 非電気的スチールケーブル, 절연강케이블, Ikke-elektriske stålkabler, cabos de aço não elétricos, Cable de acero no eléctrico, Ej strömförande stålkablar
31151706	Non electrical copper cables		非电气铜缆, 非電氣銅纜, Non electrical copper cables, Niet electrische koperen kabels, Câble de cuivre non électrique, Nichtelektrische Kupferseile, Nem villamos réz kötelek, Cavo di rame non elettrico, 非電気的銅ケーブル, 절연동케이블, Ikke-elektriske kobberkabler, cabos de cobre não elétricos, Cable de cobre no eléctrico, Ej strömförande kopparkablar
31151707	Non electrical aluminum cables		非电气铝缆, 非電氣鋁纜, Non electrical aluminum cables, Niet electrische alumminium kabels, Câble d'aluminium non électrique, Nichtelektrische Aluminiumseile, Nem villamos alumínium kötelek, Cavo di alluminio non elettrico, 非電気的アルミニウムケーブル, 절연알루미늄케이블, Ikke-elektriske aluminiumskabler, cabos de alumínio não elétricos, Cable de aluminio no eléctrico, Ej strömförande aluminiumkablar
31151708	Guy cables		Haubans, Mechanikus huzalok, ガイケーブル, 가이케이블, Cable guy, Gaj
31151709	Non electrical iron cable	Cable with non electrical properties made of iron.	Câble en fer non électrique, 非電化鉄製ケーブル、ノン・エレクティカル・アイロン・ケーブル, 절연케이블, Cable de hierro no eléctrico, Ej strömförande järnkabel
31151710	Synthetic cable	A very strong thick rope made of synthetic material, with applications in construction and security. It is non-abrasive and very resistant.	Câble synthétique, 合成ケーブル, 합성케이블, Cable sintético, Syntetisk kabel

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Class 31151800 Mechanical wire

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31151803	Piano steel wire		钢琴钢丝, 鋼琴鋼絲, Piano steel wire, Piano staaldraad, Corde à piano en acier, Klavierdraht aus Stahl, Zongora acélhúr, Filo armonico di acciaio, ピアノ線, 피아노강선, Pianostrenger, corda de piano, Cuerda de acero para piano, Pianotråd
31151804	Staple wire		订书钉金属丝, 訂書釘金屬絲, Staple wire, Cordes filées, Heftdraht, Fűzőgép huzal, ステープルワイヤ, 스테이플와이어, Stiftevaiere, arame para grampos, Alambre de grapa, Klammertråd
31151805	Strand or multi filament wire	A group of wire strands bundled or twisted together as a functional unit made of metal, it has several applications.	Toron ou fil multifilament, ストランド（素線）ワイヤーまたはマルチ・フィラメント・ワイヤー, 외가닥 또는 다심와이어, Alambre de multi – filamentos, Flerfilamentstråd
31151806	Laminated wire	A group of wire strands bundled or twisted together as a laminated functional unit.	Fil stratifié, 積層ワイヤー, 적층와이어, Alambre laminado, Laminerad vajer

Class 31151900 Straps

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31151901	Metal straps		金属带, 金屬帶, Metal straps, Metalen riemen, Sangles métalliques, Metallgurte, Fémszíjak, Cinghie di metallo, 金属ひも, 금속제끈, Metallbånd, Correias de metal, Correas de metal, Metallstroppar
31151902	Leather straps		皮带, 皮帶, Leather straps, Lederen riemen, Sangles en cuir, Ledergurte, Bőrszíjak, Cinghie di cuoio, 皮ひも, 가죽끈, Lærbånd, Correias de couro, Correas de cuero, Läderstroppar
31151903	Fiber straps		纤维带, 纖維帶, Fiber straps, Vezel riemen, Sangles en fibre, Glasfaserbänder, Rostszíjak, Cinghie di fibra, 繊維ひも, 섬유끈, Fiberbånd, Correias de fibra, Correas de fibra, Fiberstroppar

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31151904	Plastic straps		塑料带, 塑膠帶, Plastic straps, Plastic riemen, Sangles en plastique, Kunststoffbänder, Műanyag szíjak, Plastica, プラスチックひも, 플라스틱끈, Plastbånd, Correias de plástico, Correas plásticas, Plaststroppar
31151905	Rubber straps		橡胶带, 橡膠帶, Rubber straps, Sangles en caoutchouc, Gummibänder, Gumi pántok, ゴムひも, 고무제끈, Gummibånd, Correias de borracha, Correas de caucho, Gummistroppar
31151906	Ratchet tie down strap	Assembly made of a strong, narrow fabric, closely woven, ratchet buckle, and fittings at both ends principally used as strap designed to withstand strain.	Sangles de tendeurs à cliquet, Racsni leszorító pánt, ラチェット取り付けストラップ, 라쳇고정끈, Correas para amarrar los raches, Spännstropp med spärrhake

Class 31152000 Security wire

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31152001	Razor wire		剃刀网丝, 剃刀網絲, Razor wire, Scheermes draad, Fil rasoir, Rasierklingendraht, Borotva vezetékek, Filo per rasoio, 蛇腹形鉄条網, 면도날철조망, Knivtråd, Arame de navalha, Alambre de navaja, Skärtråd
31152002	Barbed wire		带刺铁丝, 帶刺鐵絲, Barbed wire, Prikkeldraad, Fil de fer barbelé, Stacheldraht, Szegesdrótok, Filo spinato, 有刺鉄線, 가시철조망, Piggtråd, Arame farpado, Alambre de púas, Taggtråd

Class 31152100 Cords

Definition (if available) Lengths of flexible material similar to rope, but thinner, shorter and used for tying and binding. Made of natural or synthetic fibers or threads.

Commodity	Commodity Title	Definition	Synonym
31152101	Cotton cord	A length of flexible material similar to rope, but thinner and shorter, made of cotton fibers braided together.	Cordon de coton, Complesso di fili metallici, コットンコード, 면끈, Cordón de algodón, Bomullslina
31152102	Nylon cord	A length of flexible material similar to rope, but thinner and shorter, made of nylon fibers braided together.	Cordon de nylon, ナイロンコード, 나일론끈, Cordón de nylon, Nylonlina
31152103	Metallic cord	A length of flexible material similar to rope, but thinner and shorter, made of metallic fibers braided together.	Cordon de métal, 金属コード, 금속끈, Cordón metálico, Metallina

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31152104	Silicone cord	A length of flexible material similar to rope, but thinner and shorter, made of silicone fibers braided together.	Cordon de silicone, シリコーンコード, 실리콘끈, Cordón de silicona, Silikonlina
31152105	Latex cord	A length of flexible material similar to rope, but thinner and shorter, made of cotton fibers braided together.	Cordon de latex, ラテックスコード, 라텍스끈, Cordón de látex, Latexlina
31152106	Polyester cord	A length of flexible material similar to rope, but thinner and shorter, made of polyester fibers braided together.	Cordon de polyester, ポリエステルコード, 폴리에스테르끈, Cordón de poliéster, Polyesterlina
31152107	Neoprene cord	A length of flexible material similar to rope, but thinner and shorter, made of neoprene fibers braided together.	Cordon de néoprène, ネオプレンコード, 네오프렌끈, Cordón de neopreno, Neoprenlina
31152108	Polypropylene cord	A length of flexible material similar to rope, but thinner and shorter, made of polypropylene fibers braided together.	Cordon de Polypropylène, ポリプロピレンコード, 폴리프로필렌끈, Cordón de polipropileno, Polypropenlina
31152109	Rubber cord	A type of line thinner and shorter than a rope made of twisted fibers or threads of rubber whose insulation characteristics make it suitable for electrical applications as well as other applications.	Tendeurs, ゴムひも, 고무끈, Cordón de caucho, Gummilina
31152110	Asbestos cord	A line thinner and shorter than a rope comprised of twisted fibers or threads made of asbestos. Insulating properties make it suitable for use with electrical applications.	アスベストコード, 석면 끈, Cordón de asbesto, Asbestlina
31152111	Glass fiber cord	A line thinner and shorter than a rope that is made of fiber cord, a very resistant material.	グラスファイバーコード, 유리섬유 끈, Cordón de fibra de vidrio, Glasfiberlina
31152112	Ceramic fiber cord	A line thinner and shorter than a rope made of ceramic fiber, a material very resistant to high temperatures.	セラミックファイバーコード, 세라믹 섬유 끈, Cordón de fibra cerámica, Lina av keramiska fibrer

Class 31152200 Non electric iron and steel wire

Definition (if available) Wire made of iron or steel which is designed to be used for non electrical applications.

Commodity	Commodity Title	Definition	Synonym
31152201	Low carbon steel wire	A type of wire generally referred to as iron wire. It has a carbon content ranging from of 0.06 percent to 0.25 percent and a tensile strength of 35 kilograms per square millimeter.	低炭素鋼線, 연강선, Cable de acero bajo en carbono,
31152202	Hard drawn steel wire	A wire made from metal drawn at room temperature after the thermal disposition of the hard drawn steel material is made from high carbon wire rod.	硬銅鋼線, 경강선, Cable de acero semiduro,
31152203	Stainless steel wire	A steel wire given corrosion resistance by adding 12 percent more chromium. It resists rust because of the passivity film of chromium oxide under the oxidative atmosphere.	ステンレス鋼線, 스테인리스 강선, Cable de acero inoxidable,
31152204	Stranded steel wire	A type of wire made up of a coated steel wire and two lines of copper wire. The purpose is to control the electromagnetic interference from external sources.	より鋼線, 연선, Cable de acero trenzado,
31152205	Oil tempered wire	A type of wire made by the tempering process after quenching the cold work wire and oil in consecutive passes.	オイルテンパーワイヤ, 오일템퍼선, Cable de acero templado con aceite,
31152206	Coated steel wire	A type of steel wire coated or plated with other metals, such as zinc or aluminum.	被覆鋼線, 도금 강선, Cable de acero recubierto,

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31152207	Prestressed concrete steel wire	A high strength steel wire used for a compression member of pre-stressed concrete.	プレストレストコンクリート鋼線, PC강선, Cable de acero de concreto pretensado,
31152208	Prestressed concrete stranded steel wire	A steel wire with high strength used to make pre-stressed concrete that is made up of several strips.	プレストレストコンクリートより鋼線, PC강연선, Cable de acero de concreto pretensado trenzado,
31152209	Iron wire	Wire made of iron.	鉄線, 철선, Alambre de hierro,

Class 31152300 Non electric nonferrous metal wire

Definition (if available) Wire made from non ferrous metals and metal alloys that is not intended for electrical use.

Commodity	Commodity Title	Definition	Synonym
31152301	Lead or lead alloy wire	A type of wire made with the main material of lead or lead alloy.	鉛または鉛合金ワイヤ, 납 또는 납 합금선, Alambre de plomo o aleación de plomo,
31152302	Nickel or nickel alloy wire	A type of wire made with the main material of nickel or nickel alloy.	ニッケルまたはニッケル合金ワイヤ, 니켈 또는 니켈 합금선, Alambre de níquel o aleación de níquel,
31152303	Nichrome alloy wire	A type of wire made with an alloy of nickel and chrome.	ニクロム合金ワイヤ, 니크롬 합금선, Alambre de aleación nicromo,
31152304	Copper or copper alloy wire	A type of wire made with the main material of copper or copper alloy.	銅または銅合金ワイヤ, 동 또는 동 합금선, Alambre de cobre o aleación de cobre,
31152305	Aluminium or aluminium alloy wire	A type of wire made with the main material of aluminum or aluminum alloy.	アルミニウムまたはアルミニウム合金ワイヤ, 알루미늄 또는 알루미늄 합금선, Alambre de aluminio o aleación de aluminio,
31152306	Tin or tin alloy wire	A type of wire made with the main material of tin or tin alloy.	スズまたはスズ合金ワイヤ, 주석 또는 주석 합금선, Alambre de estaño o aleación de estaño,
31152307	Titanium or titanium alloy wire	A type of wire made with the main material of titanium or titanium alloy.	チタンまたはチタン合金ワイヤ, 티타늄 또는 티타늄 합금선, Alambre de titanio o aleación de titanio,

Family 31160000 Hardware

Class 31161500 Screws

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31161501	Cap screws		帽螺钉, 帽螺釘, Cap screws, Kopschroeven, Vis d'assemblage, Kopfschrauben, Fejes csavarok, Viti a testa cilindrica per metallo, 押さえねじ, 캡나사, Hodeskruer, Parafusos, Tornillos de perno, Hattskruv

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31161502	Anchor screws		地脚螺丝, 地腳螺絲, Anchor screws, Ankerschroeven, Vis d'ancrage, Ankerschrauben, Horgonycsavarok, Viti di fissaggio, アンカースクリュー, 앵커나사, Ankerskruer, Chumbadores, Tornillos de anclaje, Ankarskruv
31161503	Drive screws		传动螺杆, 傳動螺杆, Drive screws, Gedreven schroeven, Vis de commande, Nagelschrauben, Beverhető facsavarok, Viti autofilettanti, ねじくぎ, 돌림나사, Drivskruer, Parafusos roscantes, Clavo-tornillo, Slagskruvar
31161504	Machine screws		机用螺钉, 機用螺釘, Machine screws, Machine schroeven, Vis de mécanique, Maschinenschrauben, Gépcsavarok, Viti per ferro, 機械ねじ, 머신스크루, Maskinskruer, Parafusos de máquina, Tornillos de máquina, Maskinskruvar
31161505	Set screws		定位螺钉, 定位螺釘, Set screws, Stelschroeven, Vis de pression, Stellschrauben, Rögzítő csavarok, Viti di arresto, 止めねじ, 고정나사, Settskrue, parafusos, Tornillos de presión, Justerskruvar
31161506	Sheet metal screws		薄板螺丝, 薄板螺絲, Sheet metal screws, Metaalplaatschroeven, Vis à tôle, Blechschrauben, Fém lemezcsavarok, Viti per lamiere, 板金ねじ, 판금나사, Metallplateskruer, Parafusos de chapa de metal, Tornillos para lámina metálica, Plåtskruvar
31161507	Tapping screws		自攻螺丝, 自攻螺絲, Tapping screws, Vertakte schroeven, Vis autotaraudeuse, Schneidschrauben, Menetes csavarok, Viti mordenti, タッピンねじ, 탭핑스크루, Selvgjengende skruer, Parafusos auto roscantes, Tornillos roscadores, Gängskärande skruvar

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31161508	Wood screws		木螺丝, 木螺絲, Wood screws, Houtschroeven, Vis a bois, Holzschrauben, Facsavarok, Viti per legno, 木ねじ, 목재용 나사, Treskruer, parafusos de madeira, Tornillos de rosca para madera, Träskruvar
31161509	Drywall screws		干饰面内墙螺丝, 幹飾面內牆螺絲, Drywall screws, Schroeven voor muren zonder specie, Vis pour la fixation des plaques de plâtre, Schnellbauschrauben, Szárazfalazat csavarok, Viti per muro, ドライウォールねじ, 석고보드용 스크루, Skruer til tørrmur, parafuso de parede, Tornillos para drywall, Gipsskruvar
31161510	Captive screw		系紧螺钉, 系緊螺釘, Captive screw, Kabelschroeven, Vis imperdable, Unverlierbare Schrauben, Elveszthetetlen csavarok, Vite trattenuta, キャプティブねじ, 캡티브나사, Sikrede skruer, Parafuso prisioneiro, Tornillo cautivo, Låsskruv
31161511	Locking screws		锁紧螺钉, 鎖緊螺釘, Locking screws, Afsluitschroeven, Vis de blocage, Sicherungsschrauben, Szorítócsavarok, Viti di fermo, 刃止めねじ, 잠금식나사, Låseskruer, Parafuso de trava, Tornillos de apriete, Låsande skruvar
31161512	Thread rolling screws		滚丝螺纹, 滾絲螺紋, Thread rolling screws, Roldraadschroeven, Vis formant le filetage, Gewinderollschrauben, Menethengerlő csavarok, Viti rotolante di filo, 転造ねじ, 억지조임나사, Gjengevalsede skruer, parafusos de rosca, Tornillos de rosca para laminados, Gängpressande skruv

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31161513	Flathead screws		扁平头螺钉, 扁平頭螺釘, Flathead screws, Platte kopschroeven, Vis a tête plate, Senkkopfschrauben, Alacsony fejű csavarok, Viti a testa piana, 平頭ねじ, 접시머리스크루, Skruer med flatt hode, parafuso de cabeça chata, Tornillos de cabeza perdida, Skruvar med platt huvud
31161514	Weld screws		焊接螺钉, 焊接螺釘, Weld screws, Lasschroeven, Vis à souder, Schweißschrauben, Hegesztett csavarok, Viti da saldatura, 溶接ねじ, 용접 용나사, Sveiseskruer, Parafusos de solda, Tornillos de soldadura, Svetsskruvar
31161516	Thumb screws		指旋螺丝, 指旋螺絲, Thumb screws, Duimschroeven, Vis à serrage à main, Fingerschrauben, Lapos fejű csavarok, Viti ad alette, つまみねじ, 썸스크루, Vingeskruer, parafuso de orelha, Tornillo de orejas, Vingskruvar
31161517	Shoulder screws		凸肩螺杆, 凸肩螺杆, Shoulder screws, Drangschroeven, Vis à épaulement, Zapfenschrauben, Szárnyas csavarok, 肩付きねじ, 숄더볼트, Ansatsskruer, Parafusos de ressalto, Tornillo de hombros, Tappskruvar
31161518	Socket screw		插座螺旋, 插座螺旋, Socket screw, Vis creuses, Inbusschraube, Süllyesztett csavar, ソケットねじ, 소켓나사, Umbrakoskruer, Parafuso sem cabeça, Tornillo de enchufe, Insexskruv
31161519	Elevator bucket screw	A metric screw (DIN 15237) with a large head diameter, zinc plated as standard or stainless, and with bolt hex nut small.	Boulons pour godets d'élévateur, Felvonóserleg csavar, エレベーターバケットスクリュー, 엘리베이터버킷나사, Tornillo de balde elevador, Elevatorbult
31161520	Hexagonal head screw	A screw with hexagonal head that follows DIN standard numbers like 931, 933 or 961.	Vis à tête hexagonale, Hatlapfejű csavarok, 六角ヘッドスクリュー, 육각머리나사, Tornillo de cabeza hexagonal, Skruv med hexagonalt huvud

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31161521	Carriage screw	A mushroom-shaped head screw with a square neck, made of steel or stainless steel, this screw is under the DIN standard number 603, it usually includes a hex nut.	Vis à tête bombée à collet carré, Kapupántcsavar, 角根スクリュー, 캐리지나사, Tornillo de carruaje, Täckt skruv
31161522	Eye screw	A screw that is characterized by the hole in the head, it accomplishes the DIN 444 standard.	Vis à œil, Szemescsavar, アイスクリュー, 아이나사, Tornillo de ojo, Skruv med ögla
31161523	Wing screw	Steels screws easy to recognize because of the flat wing head, with that head we can screw with hands, this screw is in accordance with the DIN 316 standard.	Vis à oreilles, Szárnyas csavarok, 蝶ねじ, 나비형나사, Tronillo de ala, Vingskruv
31161524	Decorative screw	A special kind of screw that has an extra function, decorate, it is available in several forms and colors.	Vis décorative, Dekoratív csavarok, 装飾チェーン, 장식나사, Tornillo decorativo, Dekorativ skruv
31161525	Screw for plastic	A specialized fastener for connecting plastic materials.	Vis pour matière plastique, プラスチック用ビス, 플라스틱용나사, Tornillo para plástico, Plastskruv
31161526	Concrete screw	A type of fastener designed for use with composite materials such as concrete.	Vis à béton, コンクリート用ビス, 콘크리트나사, Tornillo de concreto, Betongskruv
31161527	Hammerhead or T screw	A fastener with a T-shaped square neck.	Vis en T ou à tète rectangulaire et angles abattus, ハンマーヘッドまたはTスクリュー, 해머머리형 또는 형나사, Tornillo en t o cabeza de martillo, T-skruv
31161528	Self drilling screw	Externally-threaded fastener with a self-drilling point that drills, taps and fastens.	ドリルねじ, 직결나사, Tornillo auto – entrante, Självborrande skruv
31161529	Jack screw	A mechanism that uses a long threaded rod to position a matching nut at any position along its length.	ジャックスクリュー, 잭나사, Tornillo de gato, Domkraftsskruv
31161530	Grub screw	A type of set screw having no projecting head.Its top is either slotted or provided with a socket.	グラブスクリュー, 그럽나사, Tornillo grub, Stoppskruv
31161531	Lead screw or power screw	A leadscrew is a screw specialized for the purpose of translating rotational to linear motion.	主ねじまたはパワースクリュー, 리드 나사 또는 전동 나사, Tornillo especializado, Ledskruv
31161532	Allen screw	Type of screw whose head has a hexagonal socket.	アレンスクリュー, 앨런 나사, Tornillo allen, Insexskruv
31161533	Washer assembled screw	A screw that is rolled after assembling the washer onto the machine screws to secure the washer not to be loosened from the small screws.	座金組込スクリュー, 와셔 붙이나사, Tornillo con arandela ensamblada,
31161534	Trapezoidal thread screw	A screw that has a trapezoidal shape for the cross section of screw thread.	台形ねじスクリュー, 사다리꼴나사, Tornillo de rosca trapezoidal,
31161535	Acoustical lag screw	A screw with a sharp point and wood screw threads and a hole on the flat end. It can be drivern with a driver tool, or installed using an adjustable wrench or pliers. They are ideal for tie-down and tie-wire applications. Commonly found in suspended ceiling installations. They can also be used for wire guiding and hanging pipe, fixtures and more.	アコースティカル・ラグスクリュー,

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Class	31161600	Bolts

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31161601	Anchor bolts		地角螺栓, 地角螺栓, Anchor bolts, Anker bouten, Boulons d'ancrage, Ankerbolzen, Alapozási csavarok, Bulloni di ancoraggio, アンカーボルト, 앵커볼트, Forankringsbolter, chumbadores, Pernos de anclaje, Ankarbultar
31161602	Blind bolts		盲孔螺栓, 盲孔螺栓, Blind bolts, Blinde bouten, Boulons aveugles, Blindstopfen, Rejtett csavarok, Bulloni ciechi, ブラインドボルト, 블라인드볼트, Blindbolter, Parafusos cegos, Pernos ciegos, Blindbultar
31161603	Carriage bolts		车身螺栓, 車身螺栓, Carriage bolts, Wagenbouten, Boulons de carrosserie, Schloßschrauben, Kapupánt csavarok, Bulloni dei carrello, 角根ボルト, 운송용 볼트, Låsebolter, Parafusos de carroceria, Pernos de carruaje, Täckta bultar
31161604	Clevis bolts		插销螺栓, 插銷螺栓, Clevis bolts, Kleefse bouten, Boulons de manille, Schäkelbolzen, Kengyelzáró csapszegek, Bulloni a testa piana, クレビスボルト, 자형볼트, Sjakkelbolter, parafusos de articulação, Pernos de horquilla, Sprintbult
31161605	Cylinder bolts		汽缸盖螺栓, 汽缸蓋螺栓, Cylinder bolts, Cilinder bouten, Boulons á tête cylindrique, Zylinderbolzen, Hengeres csavarok, Bulloni cilindrici, シリンダヘッドボルト, 원통형볼트, Sylinderbolter, Parafusos cilíndricos, Pernos de cilindro, Cylinderbult
31161606	Door bolts		门螺栓, 門螺栓, Door bolts, Deur bouten, Boulons targettes, Türbolzen, Ajtó csavarok, Bulloni per porte, かんぬき, 문용 볼트, Dørslåer, Parafusos de porta, Cerrojos de puerta, Dörreglar

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31161607	Expansion bolts		膨胀螺栓, 膨脹螺栓, Expansion bolts, Expansie bouten, Boulons expansibles, Spreizhülsenanker, Terpesztőcsavarok, Bulloni a espansione, 開きボルト, 팽창볼트, Ekspansjonsbolter, Parafusos de expansão, Pernos de expansión, Expanderbultar
31161608	Lag bolts		方头螺栓, 方頭螺栓, Lag bolts, Draalbouten, Tire-fonds, Schraubnägel, Késleltető csavarok, Viti mordenti a testa quadra, ラグボルト, 래그볼트, Forsinkelsebolter, Parafusos de assentamento, Tirafondos, Fransk träskruv
31161609	Toggle bolts		系墙螺栓, 系牆螺栓, Toggle bolts, Dwarsbouten, Boulons à ailettes, Knebelschrauben, Füles csapok, Ancorine a scatto, トグルボルト, 토글볼트, Mothaksbolter, Parafusos com cone de expansão, Tornillo de fiador, Knäledsskruv
31161610	Eye bolts		带眼螺栓, 帶眼螺栓, Eye bolts, Oogbouten, Boulons à œil, Augenbolzen, Gyűrűs fejű csavarok, Bulloni ad occhio, アイボルト, 아이볼트, Øyebolter, Parafusos de olhal, Pernos de ojo, Öglebult
31161611	Locking bolts		锁紧螺栓, 鎖緊螺栓, Locking bolts, Alsluitbouten, Boulons d'arrêt, Sicherungsbolzen, Reteszelő zárak, Bulloni di bloccaggio, ロッキングボルト, 잠금식볼트, Låsebolter, Parafusos de trava, Pernos de sujeción, Låsbult
31161612	Pin or collar bolts		带销螺栓和环螺栓, 帶銷螺栓和環螺栓, Pin or collar bolts, Pin en kraagbouten, Boulons de collier ou de cheville, Bundbolzen oder -schrauben, Rögzítőcsapok és heveder csavarok, Bulloni a colletto o a perno, ピンまたはカラーボルト, 핀볼트 또는 칼라볼트, Ledd- eller kragebolter, Pinos ou parafusos de colar, Pernos de espiga o de reborde, Pinnskruv eller flänsskruv

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31161613	Tension bolts		拉紧螺栓, 拉緊螺栓, Tension bolts, Spanningsbouten, Boulons de traction, Zugschrauben, Feszítőcsavarok, Bulloni di tensione, 引張ボルト, 장력볼트, Strekkbolter, Parafusos de tração, Pernos de tensión, Dragskruv
31161614	Structural bolts		结构螺栓, 結構螺栓, Structural bolts, Structurele bouten, Boulons de construction, Bauschrauben, Építési csavarok, Bulloni strutturali, 構造ボルト, 건축용 볼트, Konstruksjonsbolter, Parafusos estruturais, Pernos estructurales, Stålbyggnadsbultar
31161616	U bolts		U型螺栓, U型螺栓, U bolts, U bouten, Boulons en U, Bügelschrauben, U csavarok, Bulloni ad U, U字型ボルト, 볼트, U-bolter, parafuso U, Pernos en u, U-bult
31161617	Wing bolts		蝶形螺栓, 蝶形螺栓, Wing bolts, Vleugelbouten, Boulons à oreilles, Flügelschrauben, Szárnyas csavarok, Bulloni ad alette, 蝶ボルト, 나비볼트, Vingebolter, Parafusos de orelha, Pernos de ala, Vingbult
31161618	Threaded rod		螺杆, 螺杆, Threaded rod, Schroefstaaf, Tige filetée, Gewindestangen, Menetes rudak, Asta filettata, ねじ切りロッド, 전산볼트, Gjengestenger, haste roscada, Varilla roscada, Gängad stång
31161619	Stud bolts		柱头螺栓, 柱頭螺栓, Stud bolts, Goujons, Stehbolzen, Ászokcsavar, 植え込みボルト, 스터드볼트, Skruebolter/stagbolter, Parafusos prisioneiros, Pernos prisioneros, Pinnbultar
31161620	Hexagonal bolts		六角螺栓, 六角螺栓, Hexagonal bolts, Corps de boulon à tête hexagonale, Sechskantschrauben, Hatlapfejű csavarok, 六角ボルト, 육각볼트, Sekskantbolter, Parafusos sextavados, Pernos de cabeza hexagonal, Insexbultar

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31161621	Elevator bolts		电梯螺钉, 電梯螺釘, Elevator bolts, Boulons d'ascenseur, Hebeschrauben, Emelőcsavarok, エレベータボルト, 엘리베이터볼트, Heisbolter, Parafusos de elevador, Pernos elevadores, Rembultar
31161622	Shear bolt	Fastening device designed to provide a permanent one way fastening.	Boulon de cisaillement, 剪断ボルト, 전단볼트, Perno de cizalla, Skärbult
31161623	Cable bolt	Used in underground mining applications to support roof.	ケーブルボルト, 케이블 볼트, Perno de cable, Kabelbult
31161624	Resin bolt	Bolts used to support roof in underground mining.	樹脂ボルト, 수지 볼트, Perno de resina, Hartsbult
31161625	Railway track bolt	Bolts used to fasten railroad track to the ties.	軌条用ボルト, 레일 트랙 볼트, Perno de carrilera, Järnvägsbult
31161626	Sems bolt	A bolt with a washer capture on the shank of the bolt between the threaded portion and the bolt head.	セムスボルト, 셈스 볼트, Perno sems de cabeza plana, Semsskruv
31161627	Bolt assembly	A mechanism consisting of a threaded bolt with various head configurations and including other components such as sleeves, expansion devices, etc.	ボルト・アセンブリ, 볼트 어셈블리, Ensamble de pernos,
31161628	Square head bolt	A bolt with square shaped head.	四角ボルト, 사각머리 볼트, Perno de cabeza cuadrada,
31161629	Round head bolt	A bolt with a round head shape.	丸頭ボルト, 둥근머리 볼트, Perno de cabeza redonda,
31161630	Blank bolt	A semi finished product that is designed to meet the special dimensions of user. If needed, the length may be extended with the outline forming, boring, threading and welding, and others.	ブランクボルト, 블랭크 볼트, Perno en blanco,
31161631	Shoulder bolt	A product having the head with a covering metal sheath that enables the bolt to move, slide, and pivot.	ショルダーボルト, 숄더 볼트, Perno de hombro,
31161632	Rock bolt	A bolt used to support and reinforce rock for mine shaft, tunnel, underground utility pipe conduit, cutting sloping side. It is placed by drilling a hole in the rock rocks around the mine shaft and tunnel and placing the bolt on the holes.	ロックボルト, 락 볼트, Perno de roca,
31161633	Stove bolt	A bolt which is supplied with the screw that is inserted with the nuts including the hexagon nuts for tightening together with the machine screw.	ストーブボルト, 스토브 볼트, Perno de estufa,
31161634	Over neck bolt	A bolt that has an elliptical neck under the head. This bolt has the head with the nominal diameter.	オーバーネックボルト, 둥근목형 볼트, Perno de sobre – cuello,
31161635	Washer assembled bolt	A machine bolt that has is assembled with the washer that cannot be separated for one or more thereof.	座金組込ボルト, 와셔 붙이 볼트, Perno con arandela ensamblada,
31161636	Welding bolt	A bolt that has an external screw. The screw part has small protrusions above and below the head for welding.	溶接ボルト, 용접 볼트, Perno de soldadura,
31161637	Socket head bolt	A bolt that has a cylindrical head with the hexagon groove on the back of the head.	穴付きボルト, 소켓헤드 볼트, Perno de cabeza de enchufe,
31161638	T bolt	A bolt that has a T shaped head.	Tボルト, 티 볼트, Perno t,
31161639	Hanger bolt	A headless bolt that is designed to connect a round bar and hanger to tie up to the ceiling.	ハンガーボルト, 행어 볼트, Perno de gancho,

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31161640	Hook bolt	A bolt that has a hook shaped head.	フックボルト, 훅 볼트, Perno garfio,

Class 31161700 Nuts

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31161701	Anchor nuts		地脚螺母, 地腳螺母, Anchor nuts, Ankermoeren, Écrous d'ancrage, Ankermuttern, Alapozási lehorgonyzó csavaranyák, Dadi incassati, アンカーナット, 앵커너트, Ankermuttere, porca de chumbador, Tuercas de anclaje, Ankarmutter
31161702	Bearing nuts		軸承螺母, 軸承螺母, Bearing nuts, Lagermoeren, Écrous de roulement, Lagermuttern, Csapágy csavaranyák, Dadi di sostegno, 軸受けナット, 베어링용 너트, Lagermuttere, porca de rolamento, Tuercas de rodamiento, Lagermutter
31161703	Blind nuts		盲孔螺母, 盲孔螺母, Blind nuts, Blinde moeren, Écrous borgnes, Blindmuttern, Kalapanyák, Dadi ciechi, ブラインドナット, 블라인드너트, Blindmuttere, porca cega, Tuercas ciegas, Blindmutter
31161704	Barrel nuts		管螺母, 管螺母, Barrel nuts, Cilindermoeren, Écrous cylindriques, Spannschloßmuttern, Feszítőanyák, Dadi a tubo, バレルナット, 바렐너트, Hylsemuttere, porca de barril, Tuercas de cañón, Hylsmuttrar
31161705	Cap nuts		盖形螺母, 蓋形螺母, Cap nuts, Dopmoeren, Écrous borgnes, Hutmuttern, Sapkás anyák, Dadi ciechi, キャップナット, 캡너트, Blindmuttere/overfallmuttere, porca de capa, Tuerca tapa, Hattmuttrar

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31161706	Captive nuts		外加螺母, 外加螺母, Captive nuts, Kabelmoeren, Écrous encastrés, Unverlierbare Muttern, Elveszthetetlen csavaranyák, Dadi tattenuti, キャプティブナット, 캡티브너트, Sperremuttere, porcas cativas, Tuercas cautivas, Huvmuttrar
31161707	Castle nuts		槽顶螺母, 槽頂螺母, Castle nuts, Kroonmoeren, Écrous à créneaux, Kronenmuttern, Koronás anyák, Dadi a corona, 菊ナット, 홈붙이너트, Kronemuttere, porca de castelo, Tuercas almenadas, Kronmuttrar
31161708	Channel nuts		槽钢螺母, 槽鋼螺母, Channel nuts, Groefmoeren, Écrous de fer en U, Gewindeplatten, Horony anyák, Dadi tubolari, 溝形ナット, 채널너트, Kanalmuttere, porca de canal, Tuercas de canal, Fyrkantsmuttrar
31161709	Clamping nuts		锁紧螺母, 鎖緊螺母, Clamping nuts, Nietje van lotje getikt, Écrous de serrage, Knebelmuttern, Szorítóanyák, Dadi di bloccaggio, クランプナット, 조임너트, Spennmuttere, porca de trava, Tuercas sujetadoras, Spännmuttrar
31161710	Expansion nuts		膨胀螺母, 膨脹螺母, Expansion nuts, Expansie moeren, Écrous expansibles, Spreizmuttern, Terpesztőcsavar anyák, Dadi a espansione, 膨張ナット, 팽창너트, Ekspansjonsmuttere, porca de expansão, Tuercas de expansión, Expansionsmuttrar
31161711	Eye nuts		有眼螺母, 有眼螺母, Eye nuts, Oogmoeren, Écrous à œil, Ringmuttern, Gyűrűs fejű csavaranyák, Dadi ad occhio, アイナット, 아이너트, Ringmuttere, Porca de olhal, Tuercas de ojo, Öglemuttrar

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31161712	Flange nuts		法兰螺母, 法蘭螺母, Flange nuts, Flensmoeren, Écrous à collerette, Flanschmuttern, Csőkapcsoló peremes anyák, Dadi a colletto, フランジナット, 플랜지너트, Flensmuttere, porca de flange, Tuercas de brida, Flänsmuttrar
31161713	Hose nuts		软管螺母, 軟管螺母, Hose nuts, Slangmoeren, Écrous de durite, Schlauchmuttern, Tömlőszorító csavaranyák, Dadi per tubi, ホースナット, 호스용 너트, Slangemuttere, porca de mangueira, Tuercas de manguera, Slangmuttrar
31161714	Insert nuts		嵌入螺母, 嵌入螺母, Insert nuts, Invoegmoeren, Écrous rapportés, Einpreßmuttern, Betétes csavaranyák, Dadi ad inserto, 挿入ナット, 인서트너트, Påskruingsmuttere, porca de inserção, Tuercas de inserción, Invändiga muttrar
31161716	Locknuts		锁紧螺帽, 鎖緊螺帽, Locknuts, Afsluitmoeren, Contre-écrous, Sicherungsmuttern, Biztosítóanyák, Controdadi, 止めナット, 잠금식너트, Låsemuttere, porca de trava, Contratuercas, Låsmuttrar
31161717	Wing nuts		蝶形螺母, 蝶形螺母, Wing nuts, Vleugelmoeren, Écrous à oreilles, Flügelmuttern, Szárnyas csavaranyák, Dadi ad alette, つまみナット, 나비너트, Vingemuttere, porca de orelha, Tuercas de aletas, Vingmuttrar
31161718	Toggle nuts		肘节螺母, 肘節螺母, Toggle nuts, Dwarsmoeren, Écrous à ailettes, Knebelmuttern, Füles csavaranyák, Dadi a ginocchiera, トグルナット, 토글너트, Mothakemuttere, porca com cone de expansão, Tuercas de fiador, Excentermuttrar

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31161719	Swivel nuts		旋转接头螺母, 旋轉接頭螺母, Swivel nuts, Zwenkbare moeren, Écrous tournants, Überwurfmuttern, Forgócsuklós csavaranyák, Dadi girevoli, 回転ナット, 회전 식너트, Dreiemuttere, porca de articulação, Tuercas giratorias, Svivelmuttrar
31161720	Stop nuts		制动螺母, 制動螺母, Stop nuts, Stopmoeren, Écrous de blocage, Sperrmuttern, Ütközőanyák, Dadi autobloccanti, 止めナット, 멈춤너트, Stoppmuttere, porca de parada, Tuercas limitadoras, Stoppmuttrar
31161721	Spring nuts		弹簧螺母, 彈簧螺母, Spring nuts, Veermoeren, Écrous à ressort, Federmuttern, Rugóleszorító csavaranyák, Dadi a molla, ばね板ナット, 스프링너트, Fjærmuttere, porca de mola, Tuercas de resorte, Fjädermuttrar
31161722	Union nuts		管接螺母, 管接螺母, Union nuts, Verbindingsmoeren, Écrous-union ou Écrous-raccords, Anschlußmuttern, Hollandi anyák, Dadi di raccordo, ユニオンナット, 결합식너트, Overfallmuttere, porcas de união, Tuercas de unión, Rörmuttrar
31161723	Nutplate nuts		带铆接凸缘螺母, 帶鉚接凸緣螺母, Nutplate nuts, Moerplaatmoeren, Plateaux-écrou, Annietmuttern, Csavaralátét anyák, Dadi per piastrine filettate, おねじを受ける薄板のナット, 평너트, Brakettmuttere, porca de placa, Tuercas de placa con rosca, Plåtmuttrar
31161724	Press nuts		冲压螺母, 衝壓螺母, Press nuts, Drukmoeren, Écrous de compression, Druckmuttern, Nyomáscsavar anyák, Dadi a pressione, プレスナット, 프레스너트, Trykkmuttere, porca de prensa, Tuercas de prensa, Pressmuttrar

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31161725	Clip nuts		夹子螺母, 夾子螺母, Clip nuts, Klemmoeren, Écrous-attaches, Klemmuttern, Lakatanyák, Dadi a clip, クリップナット, 클립너트, Klemmemuttere, porca de grampo, Tuercas abrazaderas, Klämmuttrar
31161726	Dome nuts		圆盖螺母, 圓蓋螺母, Dome nuts, Ronde moeren, Écrous borgnes à calotte, Kappenmuttern, Kalapos anyák, Dadi a cupola, ドームナット, 돔너트, Toppmuttere, porca de domo, Tuercas domo, Kupolmuttrar
31161727	Hexagonal nuts		六角螺母, 六角螺母, Hexagonal nuts, Zeshoekige moeren, Écrous hexagonaux, Sechskantmuttern, Hatlapú anyák, Dadi esagonali, 六角ナット, 육각형너트, Sekskantmuttere, porca sextavada, Tuercas hexagonales, Sexkantmuttrar
31161728	Coupling nuts		联接螺母, 聯接螺母, Coupling nuts, Koppelingsmoeren, Écrous d'accouplement, Verbindungsmuttern, Feszítőanyák, Dadi per accoppiamento, カップリングナット, 연결너트, Spennmuttere, porca de acoplamento, Tuercas de acople, Spännmuttrar
31161729	Knurled nuts		滚花螺母, 滾花螺母, Knurled nuts, Gekrulde moeren, Écrous moletés, Rändelmuttern, Recézett anyák, Dadi inculcati, きざみ付きナット, 널링너트, Riflede muttere, porcas estriadas, Tuercas estriadas, Lettrade muttrar
31161730	Square nuts		方形螺母, 方形螺母, Square nuts, Écrous carrés, Vierkantmuttern, Négyszögletes anyák, 四角ナット, 사각너트, Firkantmuttere, porcas quadradas, Tuercas cuadradas, Fyrkantmuttrar
31161731	Weld nuts	Weld nuts have a projection for spot welding. It is classified by function.	Weld nuts, Écrous à souder, Schweißmuttern, Hegesztett anyák, 溶接ナット, 용접 너트, Sveisemuttere, Tuercas soldables, Svetsmuttrar

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31161732	Half moon nut	A metal fastener largerr than the standard nut with a central, threaded hole that is designed to fit around and secure a bolt or a screw as well as part of the surface where it is placed.	Écrous demi lune, 半月ナット, 반달너트, Tuerca medialuna, Halvmåneformad mutter
31161733	T nut or T slot nut	A type of fastener in the shape of a T with a central threaded hole that is designed to fit around and secure a bolt or a screw leaving a flush surface.	Écrou rectangulaire en T, ＴナットまたはＴスロットナット, 티너트, Tuerca en t o ranura de tuerca en t, T-mutter
31161734	Slotted round nut	A type of fastener round in shape with a slot in its main diameter.	Écrou cylindrique à fente, すりわり付き丸ナット, 홈붙이둥근너트, Tuerca redonda con ranura, Rund skårad mutter
31161735	Cage nut	A special kind of fastener that is used for square hole racks. It can be of several types: cylindrical, normal, to level out, clip or frontal assembly.	Écrou à cage, ケージナット, 케이지너트, Tuerca de jaula, Korgmutter
31161736	Decorative nut cap	A fastener whose form or color is decorative as well as functional.	Capuchon d'écrou décoratif, 装飾ナットキャップ, 장식너트캡, Tapa de tuerca decorativa, Dekorativ mutter
31161737	Shear nut	Fastening device designed to provide a permanent one way fastening.	Écrou de cisaillement, 剪断ナット, 전단너트, Tuerca de cizalla, Skärmutter
31161738	Keps nut or K nut	Also called a K-nut or washer nut.It is a nut with an attached, free-spinning washer used to make assembly more convenient	ケップナットまたはKナット, 켑스 너트 또는 K 너트, Tuerca keps o k, K-mutter
31161739	Weld or clinch nut	A nut welded or mechanically attached to a metal part for the purpose of joining multiple parts.	溶接ナットまたはクリンチナット, 용접 또는 클린치 너트, Tuerca de soldadura, Svetsmutter
31161740	Bolt nut	A combined component used to tighten down on the bolt shaft.	ボルトナット, 볼트 너트, Tuerca perno,
31161741	Internal wrenching nut	A cylindrical shaped nut that has the inner part processed in spline shape to use the opposite sides of the bearing side as used with the insertion wrench.	内締ナット, 내부 렌치용 너트, Tuerca de llave interna,

Class 31161800 Washers

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31161801	Locking washers		锁紧垫圈, 鎖緊墊圈, Locking washers, Sluitingsringen, Rondelles freins, Sicherungsscheiben, Biztosító alátétek, Rondelle di bloccaggio, ロックワッシャー, 록와셔, Låseskiver, arruela de trava, Arandelas de seguridad, Låsbrickor

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31161802	Bevel washers		斜垫圈, 斜塾圈, Bevel washers, Afgekapte tussenplaatjes, Rondelles de serrage, Kegelscheiben, Kónikus csavaralátétek, Rondelle coniche, 斜め座金, 베벨와셔, Koniske skiver, arruela chanfrada, Arandelas achaflanadas, Fasade brickor
31161803	Binding washers		盲孔垫圈, 盲孔塾圈, Binding washers, Verbindende tussenplaatjes, Rondelles de liaison, Verbindungsscheiben, Kötőalátétek, Rondelle di legatura, バインドワッシャー, 바인딩와셔, Klemskiver, arruela de ligação, Arandelas de fijación, Fästbrickor
31161804	Curved washers		弯曲垫圈, 彎曲塾圈, Curved washers, Gebogen tussenplaatjes, Rondelles d'appui courbées, Spannscheiben, Hajlított alátétek, Rondelle curve, カメ座金, 굽은와셔, Buede skiver, arruela curva, Arandelas curvas, Kupade brickor
31161805	Electrical insulating washers		电子绝缘垫圈, 電子絕緣塾圈, Electrical insulating washers, Electrische insulatie tussenplaatjes, Rondelles isolantes électriques, Isolier-Unterlegscheiben, Villamos szigetelő alátétek, Rondelle per isolamento elettrico, 電気絶縁座金, 절연와셔, Ikke-ledende skiver, arruelas isolantes elétricas, Arandelas aislantes eléctricas, Isolerbrickor
31161806	Finishing washers		光制垫圈, 光制塾圈, Finishing washers, Afwerkingsmoeren, Rondelles de finition, Endscheiben, Fényes alátétek, Rondelle di finitura, 仕上げ座金, 접시머리용 와셔, Sluttskiver, arruelas de acabamento, Arandelas de acabado, Försänkta brickor

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31161807	Flat washers		平垫圈, 平塾圈, Flat washers, Platte tussenplaatjes, Rondelles plates, Flache Scheiben, Lapos alátétek, Rondelle piatte, フラットワッシャー, 평와셔, Flate skiver, arruelas lisas, Arandelas planas, Planbrickor
31161808	Open washers		开口垫圈, 開口塾圈, Open washers, Open tussenplaatjes, Rondelles en C, Offene Scheiben, Nyitott alátétek, Rondelle, オープンワッシャー, 개방형와셔, Åpne skiver, arruelas abertas, Arandelas abiertas, Öppna brickor
31161809	Reducing washers		异径垫圈, 異徑塾圈, Reducing washers, Verloopplaatjes, Rondelles de réduction, Reduzierscheiben, Szűkítő alátétek, Rondelle di riduzione, 径違い座金, 축소용 와셔, Reduksjonsskiver, arruelas de redução, Arandelas reductoras, Förminskningsbrickor
31161810	Shim washers		填隙垫圈, 填隙塾圈, Shim washers, Zachte tussenplaatjes, Rondelles de réglage, Beilagscheiben, Illesztő alátétek, Rondelle di spessore, シムワッシャー, 심와셔, Mellomleggsskiver, arruelas de calço, Arandelas de separación, Mellanläggsbrickor
31161811	Spring washers		弹簧垫圈, 彈簧塾圈, Spring washers, Veerplaatjes, Rondelles de ressort, Federscheiben, Rugós alátétek, Rondelle elastiche (or Anelli a molla), ばね座金, 스프링와셔, Fjærskiver, arruelas de mola, Arandelas de resorte, Fjäderbrickor
31161812	Square washers		方垫圈, 方塾圈, Square washers, Vierkante tussenplaatjes, Rondelles à section carrée, Vierkantscheiben, Négyzetes alátétek, Rondelle quadrate, 角座金, 사각와셔, Firkantede skiver, arruelas quadradas, Arandelas cuadradas, Fyrkantsbrickor

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31161813	Swivel washers		旋转接头垫圈, 旋轉接頭墊圈, Swivel washers, Zwenkbare tussenplaatjes, Rondelles à émerillons, Druckscheiben, Forgócsuklós alátétek, Rondelle girevoli, 回転座金, 회전 식와셔, Virvelskiver, arruelas de articulação, Arandelas giratorias, Svivelbrickor
31161814	Thrust washers		止推垫圈, 止推墊圈, Thrust washers, Steekplaatjes, Rondelles de butée, Haltescheiben, Nyomóalátétek, Rondelle di spinta, スラストワッシャー, 트러스트와셔, Sikringsskiver, arruelas de empuxo, Arandelas de empuje, Tryckbrickor
31161815	Shoulder washers		轴肩垫圈, 軸肩墊圈, Shoulder washers, Drangplaatjes, Rondelles à épaulement, Bundscheiben, Vállas alátétek, Rondelle di spalla, ショルダーワッシャー, 숄더와셔, Støtteskiver, arruelas de ressalto, Arandelas de tope, Insatsbrickor
31161816	Spacers or standoffs		调整垫片, 調整墊片, Spacers or standoffs, Tussenstukken of verloopstukken, Entretoises ou douille-entretoises autosertissables, Distanz- oder Abstandsstücke, Alátét betétgyűrűk és kiálló részek, Distanziatori o mediani d'apertura, スペーサーまたは隔離絶縁器, 스페이서, Avstandsstykker, espaçadores ou batentes, Espaciadores y separadores, Distansbrickor
31161817	Conical washers		圆锥形洗涤器, 圓錐形洗滌器, Conical washers, Rondelles coniques, Spannscheiben, Kúpos alátétek, 皿座金, 원뿔와셔, Koniske skiver, arruelas cônicas, Arandelas cónicas, Koniska brickor

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31161818	Seal washers		密封洗涤器, 密封洗滌器, Seal washers, Rondelles d'étanchéité, Dichtringe, Záró alátétek, シールワッシャー, 밀봉와셔, Tetningsskiver, arruelas de vedação, Arandelas de sellado, Tätningsbrickor
31161819	Washer kits		洗涤器工具包, 洗滌器工具包, Washer kits, Kits de rondelles, Unterlegscheiben-Kits, Alátét készlet, ワッシャキット, 워셔키트, Skivesett, conjuntos de arruelas, Juegos de arandelas, Bricksatser
31161820	Spherical or domed washers		球形和半球形洗涤器, 球形和半球形洗滌器, Spherical or domed washers, Rondelles sphériques, Gewölbte Unterlegscheiben, Gömb ill. kupolás alátétek, 球面座金またはドームワッシャー, 구면와셔, Kule- eller kuppelskiver, arruelas esféricas ou de domo, Arandelas en domo o esféricas, Sfäriska och kupade brickor
31161821	Tapered washer	A washer made of steel or stainless steel for use with channel sections.	Rondelle conique, テーパー座金, 테이퍼와셔, Arandela roscada, Kilbricka
31161822	Tooth lock washer	A type of lock washer that has teeth around either the inner or outer perimeter of the washer to reduce vibration.	Rondelle à dents, 歯付き座金, 이붙이와셔, Arandelas con dientes de seguridad, Tandad låsbricka
31161823	Fender washer	A type of washer that is much larger in diameter than the bolt with which it is used. This gives the washer the ability to distribute the bolt force over a wider area.	Rondelle large, フェンダー・ウォッシャー, 펜더와셔, Arandela distribuidora, Bricka för spridande av tryck
31161824	Roof bolt washer	Large washers used in conjunction with roof bolt to support roof in underground mining.	ルーフボルトワッシャー, 지붕 볼트 와셔, Arandela para perno de techo, Takregelbricka
31161825	Belleville washer	A type of non-flat washer with aslight conical shape which gives the washer a spring characteristic.	ベルビルワッシャー, 접시형 와셔, Arandela belleville, Belleville-bricka
31161826	Notched washer	A type of washer generally used with a key to prevent rotation of the washer relative to the shaft.	ノッチワッシャー, 노치 와셔, Arandela dentada, Naggad bricka
31161827	Clipped washer	A type of washer used when there is not enough room for a standard washer and also the washer will not rotate.	クリップワッシャー, 클립 와셔, Arandela recortada, Ellipsbricka
31161828	Slotted washer	A type of washer having a wide range of flexibility without creating a heavy load build up.	スロットワッシャー, 슬롯 와셔, Arandela con ranura, Skårad bricka

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31161829	Retaining washer	A type of washer used in applications requiring pre-assembly of the screw and washer, to reduce final assembly cost.	押さえ座金, 멈춤 와셔, Arandela retenedora, Förmonterad bricka
31161830	Wave washer	A type of washer designed to offer a compensating spring force and maintain a load or take up shock.	ウェーブワッシャー, 웨이브 와셔, Arandelas de ola, Fjädrande bricka
31161831	Finger spring washer	A type of washer designed to reduce noise and vibration and to prevent excess wear especially at high speeds.	フィンガースプリングワッシャー, 핑거 스프링 와셔, Arandela reductora de vibración, Fingerfjäderbricka
31161832	Countersunk washer	A type of washer that provides the same function as a flat washer except when used with flat head screws.In this case, it provides a sealing function for flat head screws used in a countersunk hole.	皿頭ワッシャー, 원추형 와셔, Arandelas avellanadas, Försänkt bricka
31161833	Bonded washer	A type of washer that acts like a simple pressure gasket providing leak-proof sealing from water, gases, oils and other fluids.	ボンデッドワッシャー, 본드 와셔, Arandela empaque, Tätningsbricka
31161834	Cup washer	A type of washer designed to protect the head of a metal screw from electrical contact.	カップワッシャー, 컵 와셔, Arandelas de copa, Isolerande bricka
31161835	Tab washer	A type of thin metal washers designed with two or more tabs which project from the outside diameter.	タブワッシャー, 탭 와셔, Arandelas de pestaña, Bricka med flikar
31161836	Anchor plate washer	A type of washer with a large plate connected to a tie rod or bolt.	アンカープレートワッシャー, 앵커 플레이트 와셔, Arandelas de placa de anclaje, Ankarbricka
31161837	Split washer	A type of washer that helps keep a screw from backing out due to vibration.	スプリットワッシャー, 스플릿 와셔, Arandelas de división, Delad bricka
31161838	Tongued washer	A type of safety washer provided with a hook-shaped projection extending into a hole in the surface which bears the nut.	舌付き座金, 혀붙이 와셔, Arandelas lenguadas, Säkerhetsbricka med krok

Class 31161900 Springs

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31161901	Helical springs		螺旋弾簧, 螺旋彈簧, Helical springs, Sipraalvormige veren, Ressorts hélicoïdaux, Schraubenfedern, Tekercsrugók, Molle ad elica, コイルばね, 헬리컬스프링, Sylindriske spiralfjærer, molas helicoidais, Muelles helicoidales, Spiralfjädrar
31161902	Leaf springs		板弾簧, 板彈簧, Leaf springs, Bladveren, Ressorts à lames, Blattfedern, Laprugók, Molle a balestra, 重ね板ばね, 판스프링, Bladfjærer, molas de feixe, Muelles, Bladfjädrar

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31161903	Spiral springs		蜷簧, 蜷簧, Spiral springs, Spiraalveren, Ressorts à spirale, Spiralfedern, Spirálrugók, Molle a spirale, ぜんまいばね, 나선스프링, Spiralfjærer, molas espiral, Muelles espirales, Spiralfjädrar
31161904	Compression springs		压缩弹簧, 壓縮彈簧, Compression springs, Compressieveren, Ressorts de compression, Druckfedern, Nyomórugók, Molle a compressione, 圧縮ばね, 압축스프링, Trykkfjærer, molas de compressão, Resortes de compresión, Tryckfjädrar
31161905	Die springs		模弹簧, 模彈簧, Die springs, Stempelveren, Ressorts de poinçon, Stempelfedern, Szerszámrugók, Molle per stampi, ダイスプリング, 금형스프링, Gjengefjærer, molas de matriz, Resortes para estampas, Pressfjädrar
31161906	Disk springs		盘簧, 盤簧, Disk springs, Plaatveren, Ressorts de clapet, Tellerfedern, Tányérrugók, Molle a disco, 皿ばね, 접시스프링, Tallerkenfjærer, molas de disco, Muelles de disco, Skivfjädrar
31161907	Extension springs		拉簧, 拉簧, Extension springs, Verlengingsveren, Ressorts de traction, Zugfedern, Húzórugók, Molle a estensione, 引張りばね, 인장스프링, Trekkfjærer, molas de extensão, Muelles de extensión, Dragfjädrar
31161908	Torsion springs		扭转弹簧, 扭轉彈簧, Torsion springs, Torsieveren, Ressorts de torsion, Torsionsfedern, Pálcarugók, Molle di torsione, ねじりばね, 비틀림스프링, Torsjonsfjærer, molas de torção, Muelles de torsión, Torsionsfjädrar
31161909	Waveform spring	Type of spring designed to maintain tension between parts.	波形ばね, 파형 스프링, Muelle en ola, Vågformsfjäder
31161910	Wireform spring	Type of spring used in various formed wire configurations.	線細工ばね, 선형 스프링, Resorte de alambre, Trådfjäder
31161911	Spring assembly	Assembly consisting of multiple springs and/or springs and other components	スプリングアセンブリ, 스프링 조립체, Ensamble de resorte, Fjäderuppsättning

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31161912	Injector valve spring	Spring used in the control of automotive fuel injection valves.	インジェクターバルブばね, 인젝터 밸브 스프링, Resorte de válvula inyectora, Insprutningsventilfjäder

Class 31162000 Nails

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31162001	Brads		曲头钉, 曲頭釘, Brads, Pennen (stiften), Pointes, Versenknägel, Huzalszegek, Chiodi senza testa, さっぱくぎ, 가늘고대가리가작은못, Stifter, Pregos sem cabeça, Chinches, Dyckert
31162002	Cap nails		大头钉, 大頭釘, Cap nails, Kopspijkers, Clous à tête, Kopfnägel, Fejes szegek, Chiodi a testa cilindrica, キャップくぎ, 대가리가 있는 못, Hodespiker, prego de capa, Clavos de sombrerete, Täckta spikar
31162003	Finishing nails		装修钉, 裝修釘, Finishing nails, Afwerkings spijkers, Clous de finition, Ziernägel, Fényes szegek, Chiodi di finitura, 仕上げ用くぎ, 마무리용 못완성용 못, Dykkerter, prego de acabamento, Clavos de acabado, Försänkta spikar
31162004	Masonry nails		水泥钉, 水泥釘, Masonry nails, Spijkers voor metselwerk, Clous à maçonnerie, Betonnägel, Kőműves szegek, Chiodi per muratura, メーソンリーくぎ, 돌세공용 못, Murspiker, prego de alvenaria, Clavos de mampostería, Murspikar
31162005	Roofing nails		屋面钉, 屋面釘, Roofing nails, Dakspijkers, Clous de toiture, Dachnägel, Tetőfedő szegek, Chiodi per copertura di tetti, 屋根くぎ, 지붕공사용 못, Pappspiker, prego de telhado, Clavos para tejados, Takpappspik
31162006	Wire nails		圆钉, 圓釘, Wire nails, Bedrade spijkers, Clous de broche, Drahtstifte, Drótszegek, Punte Parigi, 鉄丸くぎ, 선용 못, Trådstifter, prego de arame, Clavos de alambre, Trådspik

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31162007	Upholstery nails		室内装饰钉, 室內裝飾釘, Upholstery nails, Stofferingsnagels, Clous de tapissier, Polsternägel, Kárpitos szegek, Chiodi per imbottitura, 椅子張りくぎ, 가구용 못, Møbelspiker, prego de estofamento, Clavos de tapicería, möbelspik
31162008	Drive pins		驱动销, 驅動銷, Drive pins, Goupilles moletées à cartouche, Mitnehmerstift, Hajtócsapok, ドライブピン, 실내장식용 못, Medbringerstifter, prego de acionamento, Pasadores de arrastre, Medbringarstift
31162009	Fiber cement nail	A specialized fastener used to connect corrugated sheets (undulated plates of fiber cement). It is a thin nail with an elongated head.	Clou pour fibrociment, ファイバーセメントくぎ, 섬유시멘트용 못, Clavo de fibra cemento, Fibercementspik
31162010	Horseshoe nail	A special kind of fastener designed to attach an iron or steel shoe to the hoof of a horse.	Clou pour fer à cheval, 馬蹄形釘, 말편자못, Clavo de herradura, Hästskosöm
31162011	Decorative nail	A type of fastener that has a decorative as well as attachment function.	Clou décoratif, 装飾釘, 장식못, Puntilla decorativa, Dekorspik
31162012	Survey nail	A marking device used in land surveying and topographic mapping to indicate specific elevation points. Commonly used with a theodolite.	Clou de relevé, サーベイくぎ, 측량못, Clavo de levantamientos topográficos, Geospik
31162013	Boat nail	A special kind of corrosion-resistant fastener designed for marine use in boat and ship building and repair.	Clou marin, 丸頭の角形大釘, 선박용 못, Clave de botes, Båtsöm
31162014	Railroad spike or nail	A type of fastener used to connect metal to wood or concrete beams such as rails to railway ties.	Clou ou crampon de rail, 犬釘または鋲, 철로용 대못 또는 못, Clavo ferroviario, Järnvägsspik

Class 31162100 Anchors

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31162101	Concrete anchors		混凝土锚栓件, 混凝土錨栓件, Concrete anchors, Beton ankers, Dispositifs d'ancrage en béton, Betonanker, Beton horgonyok, Ancore di calcestruzzo, コンクリートアンカー, 기초앵커, Betongankre, chumbador de concreto, Anclajes de concreto, Betongankare

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31162102	Wedge anchors		楔形锚栓件, 楔形錨栓件, Wedge anchors, Wigvormige ankers, Clavettes d´encrage, Keilanker, Kúpos horgonyok, Ancore a cuneo, くさび形アンカー, 세트앵커, Kileankre, chumbador de cunha, Anclajes de cuña, Kilankare
31162103	Wall anchors		墙壁锚栓件, 牆壁錨栓件, Wall anchors, Muur ankers, Chevilles murale, Wandanker, Fali horgonyok, Grappe, ウォールアンカー, 벽앵커, Murankre, chumbador de parede, Anclajes de pared, Väggankare
31162104	Screw anchors		螺旋固定锚, 螺旋固定錨, Screw anchors, Schroef ankers, Dispositifs d'ancrage à vis, Schraubanker, Csavarhorgonyok, Ancore a vite, スクリューアンカー, 나사못앵커, Skruankre, chumbador de rosca, Anclajes de tornillo, Skruvankare
31162105	Resin anchors		树脂锚栓件, 樹脂錨栓件, Resin anchors, Hars ankers, Dispositifs d'ancrage en résine, Kunstharzanker, Műgyanta horgonyok, Ancore di resina, 樹脂アンカー, 수지앵커, Grunnfesteankre, chumbador de resina, Anclajes de resina, Plastankare
31162106	Pipe anchors		管线固定锚, 管線固定錨, Pipe anchors, Pijp ankers, Dispositifs d'ancrage à tuyaux, Rohranker, Csőhorgonyok, Ancore per tubi, パイプアンカー, 파이프앵커, Rørankre, chumbador de tubo, Anclaje de tubería, Rörankare
31162107	Nail expansion anchors		膨胀螺栓锚, 膨脹螺栓錨, Nail expansion anchors, Spijker verlengings ankers, Dispositifs d'ancrage à clous d'extension, Spreizanker, Szeg feszítőékek, Ancore a chiodi ad espansione, くぎエクスパンションアンカー, 못앵커, Spikerekspansjonsfester, chumbador de prego de expansão, Anclajes de expansión de clavo, Expansionsspikankare

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31162108	Tie down anchors		栓锚, 栓錨, Tie down anchors, Zich vastzettende ankers, Dispositifs d'arrimage, Zurranker, Vezeték lehúzó horgonyok, Ancore per allaciatura, タイダウンアンカー, 고정닻, Bindeankre, chumbador de fixação, Anclajes de amarre, Nedhållningsankare
31162109	Ground anchor	An anchor used to secure a civil work or construction structure into the ground foundation or base rock. The steel wire and the grout are used in general.	地中アンカー, 그라운드 앵커, Anclaje de cimentación,
31162110	Self-drilling plastic anchor	Plastic anchors provide drop installation security when attaching wood and tapping screws into masonry, wallboard, or concrete.	セルフドリル・プラスチックアンカー,

Class 31162200 Rivets

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31162201	Blind rivets		盲孔铆钉, 盲孔鉚釘, Blind rivets, Blinde klinknagels, Rivets aveugles, Blindnieten, Vakszegecsek, Rivetti ciechi, ブラインドリベット, 블라인드리벳, Blindnagler, Rebites cegos, Remaches ciegos, Blindnitar
31162202	Crownhead rivets		十字头铆钉, 十字頭鉚釘, Crownhead rivets, Kroonkop klinknagels, Rivets Crownhead, Kronennieten, Koronafejű szegecsek, Chiodi con testa a corona, クラウンヘッドリベット, 왕관형머리리벳, Kronehodede nagler, rebites de coroa, Remaches de corona, Kronnitar
31162203	Flat head rivets		平头铆钉, 平頭鉚釘, Flat head rivets, Klinknagels met platte kop, Rivets à tête plate, Flachkopfnieten, Lapos fejű szegecsek, Chiodi a testa cilindrica, 平頭リベット, 접시머리리벳, Flathodede nagler, Rebites de cabeça chata, Remaches de cabeza plana, Nitar med platt skalle
31162204	Full rivets		圆头铆钉, 圓頭鉚釘, Full rivets, Volle klinknagels, Rivets pleins, Vollnieten, Egész szegecsek, Rivetti pieni, フルリベット, 완전리벳, Massive nagler, Rebites completos, Remaches completos, Fyllda nitar

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31162205	Ratchet rivets		防松铆钉, 防松鋲釘, Ratchet rivets, Palrad klinknagels, Rivets à cliquet, Einrastnieten, Kerepes szegecsek, Rivetti d'arresto, ラチェットリベット, 깔축톱니리벳, Sperrenagler, Rebites de catraca, Remaches de trinquetes, Tandade nitar
31162206	Tinners rivets		锡铆钉, 錫鋲釘, Tinners rivets, Blikslager klinknagels, Rivets à tête champignon, Blechnieten, Bádogos szegecsek, Rivetti per lattonieri, ティナーズリベット, 함석용 리벳, Blikkenslagernagler, rebites de estanhador, Remaches de estañador, Plåtnitar
31162207	Compression rivets		压缩铆钉, 壓縮鋲釘, Compression rivets, Compressie klinknagels, Rivets à emboîtement, Hohlnieten, Nyomó szegecsek, Rivetti a compressione, 圧縮リベット, 압축리벳, Kompresjonsnagler, Rebites de compressão, Remaches de compresión, Trycknitar
31162208	Coopers rivets		铜铆钉, 銅鋲釘, Coopers rivets, Fuik klinknagels, Rivets de cuivre, Kupfernieten, Kádár szegecsek, Rivetti per bottai, クーパーズリベット, 통수선용 리벳, Bøkkerinagler, Rebites de tanoeiros, Remaches de tonelero, Tunnbindarnitar
31162209	Button head rivets		按钮头铆钉, 按鈕頭鋲釘, Button head rivets, Kinderhoofdjes, Rivets à tête bombée, Rundkopfniet, Alsó fejű szegecsek, 丸リベット, 단추머리리벳, Nagler med halvrundt hode, rebites de cabeça abaulada, Remaches de botón, Nitar med platt huvud

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31162210	Hinged or self setting rivets		绞链和自置柳钉, 絞鏈和自置柳釘, Hinged or self setting rivets, Rivets articulés ou auto-bloquant, Gelenknieten oder selbstzentrierende Nieten, Zsanéros vagy önbeálló szegecsek, ひんじ付きリベットまたはセルフセッティングリベット, 경첩형리벳 또는 자가설치형리벳, Dreienagler, rebites articulados ou auto assentados, Remaches articulados, Remlås
31162211	Solid rivet	A type of rivet consisting of a shaft and head which are deformed with a hammer or rivet gun.The use of a rivet compression or crimping tool can also be used to deform these type of rivets.	ソリッドリベット, 솔리드 리벳, Remaches sólidos, Solid nit
31162212	Drive rivet	A type of rivet that has a short mandrel protruding from the head that is driven in with a hammer to flare out the end inserted in the hole.	ドライブリベット, 드라이브 리벳, Remache con mandril, Drivnit
31162213	Flush rivet	A type of rivet used primarily on external metal surfaces where good appearance and the elimination of unnecessary aerodynamic drag are important.	フラッシュリベット, 플러시 리벳, Remache aerodinámico, Nedsänkta nitar
31162214	Semi tubular rivet	A type of rivet consisting of a shaft and head having nearly half of the length hollow.This hollow portion creates a tubular structure.	半管状リベット, 반관 리벳, Remache semi – tubular, Hålnit, halv
31162215	Tubular rivet	A type of rivet consisting of a shaft and head being completely hollow lengthwise forming a tubular structure.	管状リベット, 관 리벳, Remache tubular, Hålnit
31162216	Shoulder rivet	A type of rivet typically installed so that the shoulder acts as a bearing surface.This allows the retained part to pivot.	ショルダーリベット, 쇼울더 리벳, Remache de hombro, Axelnit

Class 31162300 Mounting hardware

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31162301	Mounting profiles		安装框架, 安裝框架, Mounting profiles, Bevestigings profielen, Profilés de montage, Befestigungsprofile, Szerelő szelvények, Profili di montaggio, 取付プレート, 마운팅프로필, Monteringsprofiler, Perfis de montagem, Perfiles de montaje, Monteringsprofiler
31162303	Mounting bars		安装杆, 安裝杆, Mounting bars, Bevestigings staven, Barres de suspension, Befestigungsstangen, Szerelő rudak, Barre di montaggio, 取付棒, 마운팅바, Monteringsskinner, Barras de montagem, Barras de montaje, Monteringsskenor

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31162304	Mounting strips		安装板条, 安裝板條, Mounting strips, Bevestigingsstroken, Etriers de fixation, Befestigungsstreifen, Szerelő szíjak, Reggette di montaggio, 取付用ストリップ, 마운팅스트립, Festelister, Tiras de montagem, Regletas de montaje, Monteringslister
31162305	Mounting clips		安装钳, 安裝鉗, Mounting clips, Bevestigingsklemmen, Brides de fixation, Befestigungsklemmen, Szerelő kapcsok, Graffe di montaggio, 取付用クリップ, 마운팅클립, Festeklemmer, Grampos de montagem, Abrazaderas de montaje, Monteringsklammer
31162306	Mounting hangers		安装吊架, 安裝吊架, Mounting hangers, Bevestigings hangers, Barres de suspension, Befestigungshaken, Szerelő akasztók, Staffe di montaggio, 取付用ハンガー, 마운틴행거, Monteringsholdere, Suportes de montagem, Soportes colgantes de montaje, Monteringshållare
31162307	Mounting plates		安装板, 安裝板, Mounting plates, Bevestigingsplaten, Plaques ou sellettes de montage, Befestigungsplatten, Szerelő lemezek, Piastre di montaggio, 取付板, 마운팅플레이트, Monteringsplater, Placas de montagem, Placas de montaje, Monteringsplattor
31162308	Mounting panels		置架板, 置架板, Mounting panels, Bevestigingspanelen, Panneaux de montage, Befestigungsbleche, Szerelő panelek, Pannelli di montaggio, 取付パネル, 마운팅패널, Monteringstavler, Painéis de montagem, Paneles de montaje, Monteringspaneler
31162309	Mounting racks		安装架, 安裝架, Mounting racks, Zetting zwerk, Socles de fixation, Befestigungsgestelle, Szerelő állványok, Cremagliere di montaggio, 実装架, 마운팅랙, Monteringsstativer, Prateleiras de montagem, Estantes de montaje, Monteringsställningar

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31162310	Mounting straps		安装夹板, 安装夾板, Mounting straps, Bevestigingsriemen, Traverses de montage, Befestigungslaschen, Szerelő hevederek, Fascette di montaggio, 取付ひも, 마운팅스트랩, Monteringsreimer, Correias de montagem, Correas de montaje, Monteringsband
31162311	Wall bushings		穿墙套管, 穿牆套管, Wall bushings, Muurbussen, Traversées murales, Wall bushings, Falazó betétek, Boccole a muro, 壁ブッシング, 월부싱, Veggjennomføringer, Buchas de parede, Bujes de pared, Väggenomföring
31162312	Mounting pins		装配针, 裝配針, Mounting pins, Goupilles de montage, Befestigungsstifte, Szerelő tüskék, 取付用ピン, 마운팅핀, Monteringspinner, Pinos de montagem, Pasadores de montaje, Monteringsstift
31162313	Mounting kits		装配工具包, 裝配工具包, Mounting kits, Kits de montage, Montage-Kits, Szerelő készlet, 取付キット, 마운팅키트, Monteringssett, Conjuntos de montagem, Kits de montaje, Monteringssatser
31162314	Tile spacer		Espaceurs de dalle, Csempefuga távköztartók, タイルスペーサー, 타일스페이서, Espaciador de baldosas, Kakelkryss

Class 31162400 Miscellaneous fasteners

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31162401	Grommets		索环, 索環, Grommets, Doorvoertulen, Guides, Befestigungstüllen, Tömítőgyűrűk, Anelli di tenuta, 金属環, 쇠고리밧줄고리, Maljer, Anilhas, Aros interiores, Genomföringar

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31162402	Hasps		搭扣, 搭扣, Hasps, Beugels, Moraillons, Schließbänder, Lakatpántok, Cerniere di chiusura ad occhiello, 掛け金, 걸쇠고리쇠, Hasper, Trincos, Cerraduras, Haspar
31162403	Hinges		铰链, 鉸鏈, Hinges, Scharnieren, Charnières, Scharniere, Sarokvasak, Cardini, ちょうつがい, 경첩, Hengsler, Dobradiças, Goznes o bisagras, Gångjärn
31162404	Hardware staples		五金U形钉, 五金U形釘, Hardware staples, Ijzerwaren nietjes, Agrafes de manutention, Drahtkrampen, Vas és fém kapcsok, Chiudi a U per ferramenta, 金物類ステープル, 철물용 거멀못, Maskinstifter, Grampos de ferragens, Grapas, Klammerutrustning
31162405	Turnbuckles		螺丝扣, 螺絲扣, Turnbuckles, Spanschroeven, Lanternes de tendeur, Spannschlösser, Feszítőcsavarok, Tenditori a doppia vite, ターンバックル, 턴버클, Strekkfisker, esticadores, Tensores, Vantskruvar
31162406	Strapping or banding buckles		带扣环, 帶扣環, Strapping or banding buckles, Riem of bandgesgespen, Boucles de cerclage, Klemm- oder Verstellschnallen, Szíjazatok, bélésdeszkázatok, kötöző kapcsok, Fermagli per fissare o bendare, ストラップバックルまたはバンドバックル, 스트래핑 또는 밴딩버클, Strappe- eller båndspenner, grampos de fixação, Cierres para zunchado, Spännband
31162407	Latch		闩, 閂, Latch, Veerslot, Verrouillage, Riegel, Reteszek, Saliscendi, ラッチ, 걸쇠, Skåter, Trinco, Pestillo, Spärrhake
31162409	Clevis pin		U形夹锁, U形夾鎖, Clevis pin, Axe à épaulement, Gabelkopfbolzen, Sasszegek, クレビスピン, 클레비스핀, Sjakkelsplinter, pino de articulação, Pasador de horquilla, Sprintbult

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31162410	Knurled pins		有凸边的钉, 有凸邊的釘, Knurled pins, Goupilles moletées à cartouche, Gerändelte Stifte, Recézett csapok, ローレットピン, 널링핀, Riflete splinter, pinos estriados, Pasadores estriados, Lettrade stift
31162411	Snap rings		抓环, 抓環, Snap rings, Joncs, Sicherungsringe, Szorító gyűrűk, 止め輪, 스냅링, Sprengringer, anéis de trava, Anillos elásticos, Snäppringar
31162412	Clevis		U形夹, U形夾, Clevis, Maillons d'attache, Gabelkopf, Kapocs, U字鉤, 클레비스, Sjakler, articulação, Horquilla, Klyka
31162413	Snap fastener		按扣, 按扣, Snap fastener, Boutons-pressions, Schnappverschluss, Szorító rögzítő, スナップ, 스냅파스너, Trykknapper, fixador de encaixe, Cierre de presión, Snäppfästdon
31162414	Cleat		夹板, 夾板, Cleat, Sauterelles, Klammer, Szem, 転び止め, 클리트, Kiler, travessa, Abrazadera, Klamp
31162415	Pawls		棘爪紧固件, 棘爪緊固件, Pawls, Cliquets, Sperrklinken, Zárókilincs, 歯止め, 폴, Sperrehaker, lingüeta, Uñeta, Spärrhakar
31162416	Connecting or coupling pins		套管和连接销, 套管和連接銷, Connecting or coupling pins, Axes de liaison ou d'accouplement, Verbindungs- oder Kupplungsstifte, Csatlakoztató ill. összekapcsoló csapok, 接続ピンまたはカップリングピン, 커넥팅 또는 커플링핀, Koplingspinner, pinos de conexão ou acoplamento, Pasadores de conexión o acoplamiento, Anslutnings- och kopplingsstift
31162417	Aligning pins		校准销, 校準銷, Aligning pins, Axes de centrage, Ausrichtungsstifte, Beállító csapok, アライニングピン, 정렬핀, Passtifter, pinos de alinhamento, Pasadores de alineación, Riktningsstift

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31162418	Twist ties		扭转结, 扭轉結, Twist ties, Liens torsadés, Drehverbindungen, Hajlító kötések, ワイヤリボン, 트위스트타이, Tvinnehaker, travas de torção, Ataduras de torsión, Vridna förslutningsband
31162419	Rings and links		Anneaux et liens, Gyűrűk és gyűrűszemek, リングおよびリンク, 링 및 링크, Anillos y eslabones, Ringar och länkar
31162420	Engineered hinge	A type of hinge designed and built for specific purposes beyond typical standard applications.	エンジニアードヒンジ, 가공 힌지, Bisagra de ingeniería, Bearbetade gångjärn
31162421	Catch	A device designed to tighten by activating a spring motion ball, bolt, plunger, double bevel latch and others. The device is inserted and maintained by the spring compression on the concave surface, strike, or latch.	留め具, 캐치, Trampa,

Class 31162500 Brackets and braces

Definition (if available) This class includes brackets, braces, supports and other types of bracketing hardware.

Commodity	Commodity Title	Definition	Synonym
31162501	Shelf brackets		架子托板, 架子托板, Shelf brackets, Plank consoles, Consoles pour tablettes, Regalhalter, Párkánytartók, Scaffali a muro, 棚用ブラケット, 선반받이, Hyllebraketter, suportes de prateleira, Soportes para estanterías, Hyllkonsoler
31162502	Angle brackets		角撑架, 角撐架, Angle brackets, Hoek consoles, Equerres d´assemblage, Winkelstützen, Ferde falikarok, Mensole angolari, 角ブラケット, 앵글브래킷, Vinkelstøtter, suportes angulares, Soportes en escuadra, Vinkelkonsoler
31162503	Braces		撑柱, 撐柱, Braces, Klampen, Entretoises, Beschläge, Merevítőtartók, Grappe, かすがい, 버팀대, Avstivere, braçadeiras, Puntales, Krampor

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31162504	Electrical fixture brackets		电气装置支架, 電氣裝置支架, Electrical fixture brackets, Consoles voor electrische apparatuur, Pattes de fixations électriques, Leuchte Träger, Elektromos szerelvény tartók, Bracci per impianti elettrici, 電気器具用ブラケット, 조명장치버팀대, Elektiske veggfaste braketter, suporte de dispositivos elétricos, Soportes para accesorios eléctricos, Belysningskonsoler
31162505	Magnetic mounting brackets		磁性安装支架, 磁性安裝支架, Magnetic mounting brackets, Magnestische montage consoles, Pattes de fixation magnétiques, Magnetische Montagehalterungen, Mágneses szerelő konzolok, 磁気取付ブラケット, 자기설비대, Magnetiske monteringsbraketter, suportes de montagem magnética, Soportes de montaje magnético, Magnetiska monteringskonsoler
31162506	Wall mount bracket		墙固定支架, 牆固定支架, Wall mount bracket, Supports à fixation murale, Wandhalterung, Falra szerelt konzol, 壁取付用ブラケット, 월마운트브라켓, Veggmonteringsbraketter, suporte de montagem de parede, Soporte de pared, Väggmonteringskonsol
31162507	Pinion brackets		小齿轮支架, 小齒輪支架, Pinion brackets, Supports pignons, Ritzelhalterungen, Fogas konzolok, ピニオンブラケット, 피니언브라켓, Pinjongbraketter, suportes de pinhão, Soportes de piñón, Kuggdrevskonsoler
31162508	Shaft eye bracket	A bracket that is a metal part with one or more holes in line to support, arrange or secure the non rotational shaft or mechanical rotating shaft not completely rotated for 360 degrees.	シャフトアイブラケット, 샤프트아이용 브래킷, Soporte de eje de ojo,

Class 31162600 Hooks

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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31162601	Swivel hooks		转动钩, 轉動鉤, Swivel hooks, Zwenkhaken, Crochets à émerillon, Wirbelhaken, Forgóhorgok, Ganci girevoli, 回しフック, 스위벨후크, Svingkroker, ganchos giratórios, Ganchos giratorios, Krokar med lekare
31162602	Spring hooks		弹簧钩, 彈簧鉤, Spring hooks, Veerhaken, Mousquetons, Federhaken, Rugós horgok, Ganci a molla, スプリングフック, 용 수철고리, Fjærkroker, ganchos de mola, Ganchos de resorte, Fjäderhakar
31162603	S hooks		S形钩, S形鉤, S hooks, S haken, Crochets en S, S-Haken, S horgok, Ganci a S, Ｓ字型フック, 형고리, S-kroker, ganchos S, Ganchos en s, S-krokar
31162604	Safety hooks		安全钩, 安全鉤, Safety hooks, Veiligheidshaken, Crochets de sécurité, Sicherheitshaken, Biztonsági horgok, Ganci di sicurezza, 安全フック, 안전고리, Sikkerhetskroker, Ganchos de segurança, Ganchos de seguridad, Säkerhetskrokar
31162605	Lifting hooks		起重钩, 起重鉤, Lifting hooks, Lifthaken, Crochets de levage, Lasthaken, Emelőhorgok, Ganci di sollevamento, リフティングフック, 승강고리, Løftekroker, ganchos de elevação, Ganchos de suspensión, Lyftkrokar
31162606	J hooks		J形钩, J形鉤, J hooks, J haken, Crochets en J, J-Haken, J horgok, Ganci a J, Ｊ字型フック, 형고리, J-kroker, ganchos J, Ganchos en j, J-krokar
31162607	Guy wire hooks		牵索钩, 牽索鉤, Guy wire hooks, Stormlijnhaken, Crochets de hauban, Spanndrahthaken, Horgonyhorgok, Ganci per cavi di ritegno, ガイワイヤフック, 버팀받줄고리, Bardunkroker, ganchos de estaio, Ganchos de alambre para riostras, Stagvajerkrokar

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31162608	Grab hooks		抓钩, 抓鉤, Grab hooks, Grijphaken, Crochets grappins, Greifhaken, Akasztóhorgok, Ganci per benne, グラブフック, 잡는고리, Gripekroker, ganchos de trava, Ganchos de grúa, Gripkrokar
31162609	Screw hooks		螺纹钩, 螺紋鉤, Screw hooks, Schroefhaken, Crochets pour roche, Schraubhaken, Csavaros kampók, Ganci a vite, フックねじ, 나사고리, Skrukroker, ganchos roscados, Ganchos de atornillar, Skruvkrokar
31162610	Peg board hooks		销钉板吊钩, 銷釘板吊鉤, Peg board hooks, Plugbordhaken, Crochets pour tableaux de connexion, Lochplattenhaken, Kapcsolótábla kampók, Ganci da pannelli da pioli, ペグボードフック, 못선반고리, Oppslagstavlekroker, ganchos de placa, Ganchos de tablero, Tapphakar
31162611	Slip hooks		滑钩, 滑鉤, Slip hooks, Glijhaken, Crochet à échappement, Sliphaken, Gyorskioldók, Ganci di facile apertura, スリップフック, 슬립고리, Slipphaker, ganchos deslizantes, Gancho de deslizamiento, Släpphakar
31162612	Square hook	A hook with a handle en one end for hanging, and a square shape on the other end for suspending materials. Used in meat packing for meat hanging.	Croc de boucher carré, L形フック, 직각갈고리, Gancho cuadrado, Fyrkantskrok
31162613	Figure eight hook	A hook in the shape of the figure 8, closed in on one side and slightly open on the other.	Croc en 8, 8の字形フック, 팔자갈고리, Gancho en forma de 8, Åttaformig krok
31162614	Fixed hook	A hook similar to a square hook but it is not portable. It is affixed to the wall.	Croc de boucher fixe, 固定フック, 고정갈고리, Gancho fijo, Fast krok

Class 31162700 Rolling hardware

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31162701	Casters		小脚轮, 小腳輪, Casters, Rolverdelers, Roulettes, Laufrollen, Bútorláb görgők, Ruote orientabili, キャスター, 다리바퀴, Trinser, roletes, Ruedas para muebles, Länkhjul

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31162702	Wheels		轮子, 輪子, Wheels, Wielen, Roues, Räder, Kerekek, Ruote, 車輪, 바퀴, Hjul, Rodas, Ruedas, Hjul
31162703	Sliders		滑板, 滑板, Sliders, Schuiven, Coulisseaux, Gleitstücke, Csúszó elemek, Scivolatori, 滑り金, 슬라이더, Skyvere, deslizantes, Deslizadoras, Löpare
31162704	Roller spikes		转式长钉, 轉式長釘, Roller spikes, Broches à roulement, Rollenstifte, Hengertüskék, ローラースパイク, 롤러스파이크, Valsepigger, grampo de rolete, Puntas de rodillo, Rulldubbar

Class 31162800 Miscellaneous hardware

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31162801	Handles or knobs		把手和捏手, 把手和捏手, Handles or knobs, Handvaten en knoppen, Poignées, leviers ou boutons, Griffe und Knäufe, Kilincsek és gombok, Maniglie o pomelli, 取っ手または握り, 손잡이, Håndtak eller knotter, Manivelas ou maçanetas, Chapas o pomos, Handtag och knoppar
31162802	Inserts		插入物, 插入物, Inserts, Inzetstukken, Inserts, Einsätze, Betétek, Inserti, インサート, 인서트, Innsatser, insertos, Insertos, Insatser
31162804	Door stops		门挡, 門擋, Door stops, Deurstoppen, Butées de porte, Türstopper, Ajtóütközők, 戸止め, 문고정장치, Dørstoppere, batentes de porta, Topes de puerta, Dörrstoppar
31162805	Cable thimble		电缆套管, 電纜套管, Kabelsko, Kabeldopmoeren, Boucles de câbles, Befestigungsstifte, Kábeltok, ケーブルシンブル, 케이블딤블, Kabelhylser, sapatilha de cabo, Cable dedal, Kaus

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31162806	Screw covers		螺钉盖, 螺釘蓋, Screw covers, Cache-vis, Schraubenabdeckungen, Csavaros fedél, ねじカバー, 스크류커버, Skrudeksler, parafuso de capa, Cubiertas de tornillos, Skruvlock
31162807	Levers		杠杆, 杠杆, Levers, Leviers, Hebel, Karok, レバー, 레버, Spaker, Alavancas, Palancas, Hävarmar
31162808	Panic bars		应急杆, 應急杆, Panic bars, Barres de panique, Panikstangen, Vészkioldó karok, 非常口掛け金, 비상탈출용 봉, Panikkbolter, Barras de pânico, Barras de pánico, Panikstång
31162809	Locating pins		定位销, 定位銷, Locating pins, Goupilles de position, Passstifte, Beállító csapok, 位置決めピン, 로케이팅핀, Styrepinner, pinos de localização, Pasadores posicionadores, Styrpinnar
31162810	Splices or splice plates		拼接和拼接板, 拼接和拼接板, Splices or splice plates, Eclisses ou raccords, Verbindungslaschen und Stoßbleche, Összeillesztések és illesztőlemezek, 継手または継手プレート, 스플라이스 또는 이음 철판, Skjøter eller skjøteplater, emendas ou placas de emenda, Empalmes o placas de unión, Skarvar och skarvplåtar
31162811	Shaft collar		Shaft collar, Orifice du Puits, Wellenkragen, Tengelygallér, シャフト・カラー, 축연결, Akselflenser/akselkrager, Collar del eje, Axelkrage
31162812	Swaging sleeves		Manchons d'emboîtage, Lengőperselyek, かしめスリーブ, 스웨이징슬리브, Mangas de prensado, Tubring
31162813	Wire rope clip		Serres-câbles, Drótkötél szem, ワイヤー・ロープ・クリップ, 와이어로프클립, Ganchos para cerda de ropa, Vajerklamp

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31162814	Fastener assortment kit	An assortment of fasteners packaged as a kit.	Assortiment d'attaches, ファスナー組み合わせキット, 파스너세트, Kit de sujetadores varios, Fästsats
31162815	Shim	A thin and often tapered or wedged, piece of material, used to fill small gaps or spaces between objects. Shims are typically used in order to support, adjust for better fit, or provide a level surface.	Cale, シム, 쐐기, Calce, Mellanlägg
31162816	Spinneret	A small metal plate, thimble, or cap with fine holes through which a cellulose or chemical solution is forced in the spinning of man-made filaments.	スピナレット, 방적돌기, Hilera, Filamentspinnare
31162817	Wire rope socket	A type of metal device with a funnel shaped receptacle or basket made to secure the tip of the wire rope hardened by the casted metal or wedge.	ワイヤーロープソケット, 와이어로프 소켓, Soporte de cuerda de ropa,
31162818	Anti corrosion anode	An electrically charged device used in corrosion control systems to prevent corrosion of underground or underwater steel structures.	防食陽極, 부식방지용 양극, Ánodo anti corrosión,
31162819	Control lever	An elongated control device generally shaped like an arm. There are remote control levers and manual control levers.	操作レバー, 제어 레버, Palanca de control,

Class 31162900 Clamps

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31162901	Ear clamps		耳夹, 耳夾, Ear clamps, Oorklemmen, Fixations à oreilles, Ösenklammern, Fogófülek, Morsetti d'ancoraggio, イヤークランプ, 이어클램프, Øreklemmer, Braçadeiras de orelha, Abrazaderas de espiga, Slangklämmor
31162902	Spring clamps		弹簧夹, 彈簧夾, Spring clamps, Veerklemmen, Verrouillage à ressort, Federklammern, Rugós szorítók, Morsetti a molla, クランプばね, 스프링클램프, Fjærklemmer, Braçadeiras de mola, Abrazaderas de resorte, Fjäderklämmor
31162903	Screw clamps		螺丝夹, 螺絲夾, Screw clamps, Schroefklemmen, Sergents, Schraubzwingen, Csavarszorítók, Morsetti a vite, ねじクランプ, 나사클램프, Skruklemmer, Braçadeiras de rosca, Abrazaderas de tornillo, Skruvklämmor

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31162904	Wire rope clamps		钢索夹, 鋼索夾, Wire rope clamps, Ijzerdraadklemmen, Fixations pour câbles métalliques, Drahtseilklemmen, Drótkötélszorítók, Morsetti a cavo metallico, ワイヤーロープクランプ, 와이어로프클램프, Vaierklemmer, Braçadeiras de cabo de aço, Abrazadera de cable metálico, Linlås
31162905	Beam clamps		线担夹, 線擔夾, Beam clamps, Balkklemmen, Fixations de poutre, Trägerklammern, Tartószorítók, Morsetti di trave, ビームクランプ, 빔클램프, Bjelketvinger, Braçadeiras de viga, Abrazadera para viga doble t, Balkklämmor
31162906	Hose or pipe clamps		软管和导管夹, 軟管和導管夾, Hose or pipe clamps, Colliers de serrage, Schlauch- oder Rohrklemmen, Tömlő ill. cső bilincs, ホース留め金またはパイプクランプ, 호스 또는 파이프용 클램프, Slange- eller rørklemmer, braçadeiras de mangueira ou tubo, Abrazaderas de manguera o tubo, Slang- och rörklämmor
31162907	Extending clamp	A device used to join, support or compress mechanical or structural parts. One or both arms of the clamp are adjustable to accommodate the size of the workpiece.	Fixation à coulisse, 拡張クランプ, 확장클램프, Abrazadera de extensión, Förlängningsklämma
31162908	Miniature clamp	A type of clamp designed for use with small workpieces or used in small spaces.	Fixation miniature, ミニチュアクランプ, 소형클램프, Abrazadera en miniatura, Miniatyrklämma
31162909	Isophonic clamp	A type of clamp designed to be used on hoses and pipes to reduce sound vibrations.	Fixation isophonique, アイソフォニック・クランプ, 떨림방지클렘프, Abrazadera isofónica, Isofonisk klämma
31162910	Drill clamp	A type of holding device designed to keep drilling tools in place and immobile. It can include claws for better support.	Fixation d'outil de forage, ドリルクランプ, 드릴클램프, Abrazadera de taladro, Borrklämma
31162911	Hand screw clamp	A type of clamp also known as 'toolmaker's clamp' that is used mainly in metalwork.The adjustable jaws will fit angled material.	ハンドスクリュークランプ, 손나사 클램프, Abrazadera de tornillo manual, Handskruvad klämma
31162912	Sash clamp	This type of clamp has a flat bar with a fixed jaw that adjusts with a screw action and a sliding jaw that is locked in position along the bar to suit the job being undertaken.Used for big tasks such as sash windows, table tops, doors etc.	サッシュクランプ, 섀시 클램프, Abrazadera de banda, Fönsterklämma

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31162913	Bench clamp	A type of clamp designed to fit workbenches with holes 18-38mm.	ベンチクランプ, 벤치 클램프, Abrazadera de banco, Bänkklämma
31162914	Web clamp	A type of clamp with a nylon band that wraps around the object and is tightened with a ratchet.Can be used with corner gripping pieces so that pressure is evenly distributed.	ウェブクランプ, 웹 클램프, Abrazadera de red, Nätklämma
31162915	Miter clamp	A type of clamp designed for gripping two pieces of material with mitered ends at right angles. There are two types: internal (upper) or external (lower).	コーナークランプ, 각도 클램프, Abrazadera de ingletes, Fogklämma
31162916	Quick action clamp	A type of hand operated clamp designed for quickly and easily clamping all kinds of workpieces. It has a single finger release.	クイックアクションクランプ, 퀵액션 클램프, Abrazadera de acción rápida, Snabbklämma
31162917	Quick grip clamp	A type of clamp designed for one-handed operation with adjustable pressure.It is best for thin pieces as the jaws do not close squarely.	クイックグリップクランプ, 퀵그립 클램프, Abrazadera de agarre rápido, Snabbgreppsklämma
31162918	Power clamp	A type of clamp that applies maximum force in a single movement.	パワークランプ, 파워 클램프, Abrazadera de potencia, Kraftklämma
31162919	Speed clamp	A type of clamp comprised of a metal bar with serrations.As clamping pressure is applied the serrations lock and secure the sliding head.	スピードクランプ, 스피드 클램프, Abrazadera de velocidad, Snabbklämma
31162920	Picture frame clamp	A type of clamp designed to hold the mitered corners of picture frames.	ピクチャーフレームクランプ, 그림틀 클램프, Abrazadera de marco de fotos, Bildramsklämma

Class 31163000 Couplings

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31163001	Elastomeric couplings		弹性联轴器, 彈性聯軸器, Elastomeric couplings, Elastomerische koppelingen, Raccords en élastomère, Elastomerkupplungen, Rugalmas tengelykapcsolók, Accoppiamenti elastomerici, エラストマーカップリング, 탄성체커플링, Elastiske koplinger, acoplamentos de elastômero, Acoples elastoméricos, Elastiska kopplingar
31163002	Gear couplings		齿轮联轴器, 齒輪聯軸器, Gear couplings, Schakelkoppelingen, Raccords à denture, Zahnkupplungen, Fogaskerekes kapcsolók, Accoppiamenti a congegno, ギアカップリング, 기어커플링, Tannhjulskoplinger, acoplamentos de engrenagens, Acoples por engranaje, Kugghjulskopplingar

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31163003	Metallic couplings		金属联轴器, 金屬聯軸器, Metallic couplings, Metalen koppelingen, Raccords métalliques, Metallkupplungen, Fémes csatolások, Accoppiamenti metallici, 金属カップリング, 금속커플링, Metallkoplinger, acoplamentos metálicos, Acoples metálicos, Metallkopplingar
31163004	Miniature couplings		小型联轴器, 小型聯軸器, Miniature couplings, Miniatuur koppelingen, Raccords miniatures, Miniaturkupplungen, Kisméretű csatolások, Accoppiamenti in miniatura, ミニチュアカップリング, 소형커플링, Miniatyrkoplinger, acoplamentos miniatura, Acoples en miniatura, Miniatyrkopplingar
31163005	Coupling sleeves		连接套筒, 連接套筒, Coupling sleeves, Manchons d'accouplement, Kupplungshülse, Összekötő hüvelyek, 継手スリーブ, 커플링슬리브, Koplingsmuffer, luvas de acoplamento, Manguitos de acoplamiento, Skarvhylsor
31163006	Grid coupling	Coupling that uses a serpentine grid to connect two hubs.	Accouplement à ruban, Rácsköri csatolás, グリッドカップリング, 격자형연결기, Acoples de rejilla, Gallerkoppling
31163007	Chain coupling	Coupling that uses double roller chain to connect two hubs.	Accouplement à chaîne, Láncos csatolás, チェーンカップリング, 체인형연결기, Acoples de cadena, Kedjekoppling
31163008	Disc coupling	Coupling that uses one or more disks or disk packs to connect two hubs via staggered pins.	Accouplement à disque, Korongos csatolás, ディスクカップリング, 디스크형연결기, Acoples de disco, Skivkoppling
31163009	Rigid coupling	Solid couplings that rigidly connect two shafts together	Accouplement rigide, Merev csatolás, 固定継手, 고정형연결기, Acoples rígidos, Fast koppling
31163010	Spider coupling	A connecting device used on shafts of rotary machines to make connections. It is star or spider shaped, elastic but very resistant.	Raccord creux, スパイダーカップリング, 스파이더커플링, Acoples de araña, Spindelkoppling

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31163011	Jaw coupling	A type of coupling device that requires no lubrication and has no metal to metal contact.	Embrayage à griffes, ジョーカップリング, 죠커플링, Acoples de mordaza, Servokoppling
31163012	Coupling half	A type of coupling for interconnecting fire or other hose to a reciprocal connection mounted on another hose or on a fixed object.	カップリングハーフ, 커플링 하프, Acoples medios, Kopplingshälft
31163013	Shaft coupling	A device for providing a connection, readily broken and restored, between two adjacent rotating shafts.	シャフトカップリング, 샤프트 커플링, Acoples de ejes, Axelkoppling
31163014	Rotary coupling	A type of coupling designed to eliminate the use of seals in rotating and reciprocating machines such as seal-less pumps and pistons.	ロータリーカップリング, 로터리 커플링, Acoples giratorio, Rotationskoppling
31163015	Oldham coupling	A type of coupling consisting of a pair of disks, one flat and the other hollow, both pinned to the ends of the shafts.A third, center disk with a pair of lugs projecting from each face of the disk fits into the slots between the two end disks and enables one shaft to drive the other shaft.	オールダムカップリング, 올드햄 커플링, Acoples oldham, Oldham-koppling
31163016	Rod coupling	A double-pin-thread coupling used to connect two drill rods.	ロッドカップリング, 로드 커플링, Acoples de varilla, Stångkoppling
31163017	Coupling rod	A device that connects the drive wheels of a locomotive.	カップリングロッド, 커플링 로드, Varilla de acople, Kopplingsstång
31163018	Bellows coupling	A type of flexible coupling designed to transmit torque while permitting some radial and axial and angular misalignment.	ベローズカップリング, 벨로우즈 커플링, Acoples de fuelle, Bälgkoppling
31163019	Magnetic coupling	A type of coupling designed to transmit rotational and/or linear motion without direct contact using a magnetic field.	電磁カップリング, 마그네틱 커플링, Acoples magnéticos, Magnetkoppling
31163020	Flange coupling	A type of coupling having two separate cast iron flanges.Each flange is mounted on the shaft end and keyed to it.	フランジカップリング, 플랜지 커플링, Acoples de brida, Flänskoppling
31163021	Universal flexible coupling	A type of coupling where the angular or offset misalignment of the shaft reaches values which cannot be accommodated by flexible couplings.	ユニバーサルフレキシブルカップリング, 공통 플렉서블 커플링, Acople universal flexible, Universell flexibel koppling
31163022	Clamp coupling	A type of coupling sometimes called a compression coupling or a ribbed coupling. It is a modification and an improvement on the sleeve coupling.	クランプカップリング, 클램프 커플링, Acoples de abrazadera, Klämkoppling
31163023	Muff coupling	A type of device that has two shafts to face and fit together within a cast iron or cast steel cylinder and is bound with keys. This device is the simplest coupling to use if the axis diameter and the load for conveyance are very small.	マフカップリング, 머프 커플링, Acoples de mariposa,
31163024	Flange type flexible coupling	A coupling that drills the diameter of the bolt hole of the main body of the flange slightly large to permit the deviation of the shaft center in a way of inserting the bush and convey the power by fixing the flange with the bolt.	フランジ型フレキシブルカップリング, 플랜지형 플렉시블 커플링, Acoples de brida tipo flexible,
31163025	Split muff coupling	A coupling that holds the clamp of two semi cylindrical shapes with the bolt.	スプリットマフカップリング, 분할 원통 커플링, Acoples de mariposa partida,

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31163026	Half lap coupling	A coupling that secures the common key by overlapping at both ends to make slightly larger and sloped within the muff.	ハーフラップカップリング, 반중첩 커플링, Acoples de media vuelta,
31163027	Roller chain coupling	A coupling that tightens the two lines of roller chain to fit at the end of both axes attached to the sprocket to deliver the driving force.	ローラーチェーンカップリング, 롤러체인 커플링, Acoples de cadena giratoria,
31163028	Grid type flexible coupling	A coupling that has the structure to deliver power by inserting the grid to the grooves that are paved on the hub.	グリッド型フレキシブルカップリング, 그리드형 플렉시블 커플링, Acoples de rejilla de tipo flexible,
31163029	Friction clip coupling	A coupling that is tightened by pounding at both ends of the soft steel ring. After covering the connection part of both axes has the cast iron split muff with the surrounding conical shape.	摩擦筒型カップリング, 마찰 원통 커플링, Acoples de clip de fricción,
31163030	Dura flex coupling	A coupling that is formed with two elements of urethane rubber and metal hub that may permit the eccentricity between axes. It has outstanding oil-free and chemical resistance properties.	デュラフレックスカップリング, 듀라플렉스 커플링, Acoples duraflex,
31163031	Sellers coupling	A coupling that tightens the conical shaped wedge with the slit between the two axes and uses the friction force with the shaft by the tightening of the taper the bolt.	セラーズカップリング, 셀러 커플링, Acoples de vendedores,
31163032	Electrical coupling adapter	An adaptor that is used to electrically or physically connect for equipment to equipment, or equipment and other subject.	電気カップリングアダプター, 연결용 어댑터, Adapatador eléctrico de acoples,

Class 31163100 Connectors

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31163101	Quick disconnects		快速拆卸连接器, 快速拆卸連接器, Quick disconnects, Snelontsluiters, Connecteurs rapide, Schnellverschlüsse, Gyors megszakítók, Disinnesti rapidi, 急速着脱, 퀵디스커넥터, Hurtigfrakoplinger, desconexão rápida, Desconectores rápidos, Snabbkopplingar
31163102	Ferrule		联轴器的金属箍, 聯軸器的金屬箍, Ferrule, Ijzeren banden, Ferrule, Zwingen, Kábelsaruk, Puntale, 口輪, 페룰, Klemringer, Ponteira, Férula, Ändkoppling
31163103	Trailer Connector		拖车接头, 拖車接頭, Trailer Connector, Treiler aansluitklemmen, Connecteurs de remorque, Anhängerverbindungen, Kefetartó konnektorok, Connettore rimorchio, トレーラーコネクタ, 트레일러연결기, Tilhengerfester, Conector de reboque, Conector de remolque, Släpvagnskoppling

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Class		
	31163200	Retaining hardware

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31163201	Spring pins		弹簧销, 彈簧銷, Spring pins, Veerpennen, Goupilles élastiques, Federstifte, Rugós csapok, Spilli a molla, スプリングピン, 스프링핀, Fjærpinner, pinos de mola, Pasadores de resorte, Spännstift
31163202	Retaining rings		固定环, 固定環, Retaining rings, Steunringen, Bagues de retenue, Halteringe, Rögzítő gyűrűk, Anelli di ritenuta, 止め輪, 스냅링, Låseringer, pinos de retenção, Anillos de retención, Stoppringar
31163203	Dowel pin		暗销, 暗銷, Dowel pin, Deuvelspeld, Goupilles d´emboîtement, Paßstifte, Illesztőcsapok, Caviglia, ダウェルピン, 다웰핀, Styrepinner, pinos cônicos, Pasador de espiga, Styrstift
31163204	Cotter pin		开口销, 開口銷, Cotter pin, Splitpen, Goupilles fendues, Splinte, Sasszegek, Copiglia, コッタピン, 코터핀, Låsepinner/splinter, contrapinos, Pasador de horquilla, Saxsprint
31163205	Taper pins		锥形销, 錐形銷, Taper pins, Spitse spelden, Goupilles coniques, Kegelstifte, Kúpos illesztőszegek, Spina conica, テーパピン, 테이퍼핀, Koniske pinner, pinos cônicos, Pasadores de cono, Koniska pinnar
31163207	Shaft or woodruff keys		钥匙圈和钥匙杆, 鑰匙圈和鑰匙杆, Shaft or woodruff keys, Clés d'arbre ou clavettes Woodruff, Pass- oder Scheibenfedern, Tengely vagy íves retesz, シャフトキーまたはウッドラフキー, 반달키, Aksel- eller skivekiler, chavetas de eixo ou woodruff, Horquillas de eje o de disco, Axelkilar och Woodruff-kilar

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31163208	Keystock		键杆, 鍵杆, Keystock, Clavette en barre, Schlüsselmaterialien, Ék készlet, キーストック, 키스톡, Kiler, barra de chaveta, Bloquecillo, Nyckelämnen
31163209	Bearing holders or retainers		轴承座和固定器, 軸承座和固定器, Bearing holders or retainers, Supports de roulement ou plaques de retenue de roulement, Lagerhalter oder Lagerring, Csapágytartó ill. leszorító, ベアリングホルダーまたは保持器, 베어링홀더 또는 축받이통, Lagerholdere, suportes ou retentores de rolamentos, Soportes o retenes del rodamiento, Lagerhållare
31163210	Retaining collars		保持轴环, 保持軸環, Retaining collars, Colliers de retenue, Halteränder oder Mitnehmerränder, Leszorító gallérok, リテーニングカラー, 리테이닝칼라, Holdekrager, colares de retenção, Collares de retención, Hållarkragar
31163211	Retaining clips		固定夹, 固定夾, Retaining clips, Etriers, Halteklammern, Leszorító fülek, リテーニングクリップ, 리테이닝클립, Holdeklemmer, grampos de retenção, Grapas de retención, Hållarklämmor
31163212	Threaded pins		螺纹销, 螺紋銷, Threaded pins, Goupilles filetées, Gewindestift, Menetes csapok, ねじ切りピン, 나사붙이핀, Gjengestifter, pinos roscados, Pasadores roscados, Pinnskruvar
31163213	Pivot pins		枢轴销, 樞軸銷, Pivot pins, Axes de pivotement, Drehzapfen, Forgócsap, ピボットピン, 피벗핀, Svingtapper, pinos de articulação, Pasadores de pivote, Vridtappar
31163214	Shear pins		剪切销, 剪切銷, Shear pins, Goupilles de cisaillement, Scherbolzen, Nyírócsap, シヤーピン, 쉬어핀, Skjærbolter, pinos de cisalhamento, Pasadores de deslizamiento, Skjuvstift

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31163215	Grooved pins		槽销, 槽銷, Grooved pins, Trekpennen, Goupilles rigides cannelées, Kerbstift, Hornyos csap, グループドピン, 긴홈핀, Riflete stifter, pinos ranhurados, Pasadores estriados, Spårade stift
31163216	Cable hanger	Used as a positioning connector (hanger) on a wire rope, it allows the wire rope to be inserted into a cam from only one direction without allowing the rope to slip or pull out. It consists of a metal frame with an eye (loop) at one end and a metal cam inside the frame. Once it is slid on the span of the wire rope, it is connected from the eye end to an anchor.	Portes câbles, Kábel függesztő, ケーブルハンガー, 케이블행거, Colgador de cable, Kabelhängare
31163217	Quick disconnect shaft hub locking bushing	Tapered style shaft hub bushing	Douille de serrage arbre-moyeu à fixation rapide, Gyorslekapcsoló tengelyagy záróper sely, 急速着脱シャフトハブロッキング、ブッシング, 신속교체용 축부싱, Bujes de bloqueo de tubo de desconexión rápida
31163218	Bearing adapter sleeve	Tapered adapter sleeves used to mount tapered bore bearings.	Manchon de serrage de roulement, Csapágy szorítóhüvely, 軸受アダプタスリーブ, 베어링어댑터슬리브, Manga para adaptación de rodamiento, Kullageradapterhylsa
31163219	Cylindrical pin	A fastening device employing a shaft to connect two materials while enabling their movement.	Goupille cylindrique, 円筒ピン, 원통형핀, Pasador cilíndrico, Cylinderstift
31163220	Pin assortment set	A collection of different types of pin fasteners packaged and sold together.	Assortiment de goupilles, ピン組み合わせセット, 핀세트, Juego de pines diversos, Stiftsats
31163221	Panel pin	A small slender pin with a very small head, mainly used for attaching plywood or hardboard to supports.	Broche de panneau, パネル用くぎ, 패널핀, Llave de pasador, Panelstift
31163222	Square key	Square key is of uniform cross-section and used for power transmission.	Clavette carrée, 角キー, 사각키, Llave cuadrada, Fyrkantsnyckel
31163223	Rectangular key	Rectangular key is of rectangular cross-section and is used for power transmission.	Clavette rectangulaire, 方形キー, 장방형키, Llave rectangular, Rektangelnyckel
31163224	Taper key	Taper keys is of unifom width and height and is tapered. It is used for power transmission.	Clavette inclinée, 勾配キー, 경사키, Llave cónica, Konisk nyckel
31163225	Gib head key	A type of power transmission device similar to the square key.	Clavette à talon, 凹頭キー, 비녀키, Llave de broche de cuña, Hakkilsnyckel
31163226	Circlip	A type of spring ring, but smaller, that has a hole at either end for receiving the pins of special pliers.	サークリップ, 서클립, Anillo de seguridad, Ringklämma
31163227	Flinger	A ring which is either machined around a shaft or fixed on it.	フリンガー, 플링거, Anillo en eje (flinger), Pariklämma

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31163228	Split ring	A ring with overlapped or interlocked ends which may be sprung apart so that objects, as keys, may be strung upon the ring or removed from it.	分割リング, 스플릿링, Anillo partido, Delad ring
31163229	Metal retaining clip	A fastener made of metal used to secure the parts of a chain.	金属リテーニングクリップ, 금속멈춤클립, Clip retenedor metálico, Hållarklämma i metall
31163230	Plastic retaining clip	A fastener made of plastic used to secure the parts of a chain	プラスチック・リテーニングクリップ, 플라스틱 멈춤 클립, Clip retenedor plástico, Hållarklämma i plast
31163231	Pipe retaining collar	A round plate that has the shape of flange joined with the bolt to tighten the rubber ring to maintain the air-tightness of pipe joint in the cast iron pipe and polyethylene pipe.	パイプ・リテーニングクリップ, 파이프 고정용 칼라, Collar de retención de tubos,

Class 31163300 Studs

Definition (if available) A type of fastener, often attached to a larger part, with threads at one or both ends used to join multiple parts.

Commodity	Commodity Title	Definition	Synonym
31163301	Double ended stud	A stud threaded at both ends.	填隙片, 填隙片, Shim, Shim, Beilagen, Alátétlemez, Zeppa, 双端スタッド, 양날 스터드, Mellomlegg, calços, Montante de dos extremos, Dubbelgängad bult
31163302	Weld or clinch stud	Studs designed to be welded or mechanically secured to a metal part.	溶接またはクリンチスタッド, 용접 또는 클린치 스터드, Montante para soldar, Svetsbult
31163303	Ball stud	Studs with a spherical or semi-spherical configuration at the end opposite the threads to facilitate pivoting and/or rotation.	ボール・スタッド, 볼 스터드, Montante de bola, Kulbult
31163304	Complex stud	A stud like component with other than straight shaft or other complex physical characteristics	コンプレックススタッド, 복합 스터드, Montante complejo,

Class 31163400 Metal nets and screening structures

Definition (if available) Assorted nets, baskets and other structures made of wire usually for safety and use at construction sites.

Commodity	Commodity Title	Definition	Synonym
31163401	Gabion	An iron net that is made for the net shape to fill in the stones. This product is widely used in various revetment works or watercourse works by filling the rocks.	蛇かご, 돌망태, Gavión,

Family 31170000 Bearings and bushings and wheels and gears

Class 31171500 Bearings

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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31171501	Flanged bearings		外环凸缘轴承, 外環凸緣軸承, Flanged bearings, Flenslagers, Roulements à bride, Flanschlager, Peremes csapágyak, Cuscinetti flangiati, フランジベアリング, 플랜지베어링, Flenslagre, rolamentos flangeados, Rodamientos embridados, Fläns lager
31171502	Radial bearings		径向轴承, 徑向軸承, Radial bearings, Radiaal lagers, Roulements radiaux, Radiallager, Radiálcsapágyak, Cuscinetti radiali, ラジアルベアリング, 레이디얼베어링, Radialkulelagre, rolamento radiais, Rodamientos radiales, Radiallager
31171503	Wheel bearings		轮轴轴承, 輪軸軸承, Wheel bearings, Wiellagers, Roulements de roue, Radlager, Kerékcsapágyak, Cuscinetti per ruote, ホイールベアリング, 휠베어링, Hjullagre, rolamentos de rodas, Rodamientos de rueda, Hjullager
31171504	Ball bearings		球轴承, 球軸承, Ball bearings, Kogellagers, Roulements à billes, Kugellager, Golyóscsapágyak, Cuscinetti a sfere, ボールベアリング, 볼베어링, Kulelagre, Rolamento de esferas, Rodamientos de balineras, Kullager
31171505	Roller bearings		滚子轴承, 滾子軸承, Roller bearings, Rollagers, Roulements à rouleaux, Rollenlager, Görgőscsapágyak, Cuscinetti a rulli, ローラーベアリング, 롤러베어링, Rullelagre, rolamentos de rolos, Rodamientos de rodillos, Rullager

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31171506	Linear bearings		直线轴承, 直線軸承, Linear bearings, Lineaire lagers, Roulements pour mouvement linéaire, Linearlager, Lineáris csapágyak, Cuscinetti lineari, リニアベアリング, 리니어베어링, Lineærlagre, rolamentos lineares, Rodamientos lineales, Linjära lager
31171507	Thrust bearings		止推轴承, 止推軸承, Thrust bearings, Steeklagers, Roulements de butée, Drucklager, Nyomócsapágyak, Cuscinetti di spinta, スラストベアリング, 스러스트베어링, Aksiallagre, rolamentos axiais, Rodamientos de empuje, Axiallager
31171508	Rod end bearings		杆端轴承, 杆端軸承, Rod end bearings, Staafeinde lagers, Paliers à embout, Pleuellager, Kormányrúd csapágyak, Supporti con estremità a barra, ロッドエンドベアリング, 로드엔드베어링, Stempelstangendelagre, rolamentos de ponta de haste, Rodamientos de cabeza de biela, Länkhuvud
31171509	Sleeve bearings		套筒轴承, 套筒軸承, Sleeve bearings, Moflagers, Coussinets en deux parties, Gleitlager, Siklócsapágyak, Cuscinetti a manicotto, スリーブベアリング, 슬리브베어링, Hylselagre, rolamentos de luva, Rodamientos de manguito interior, Hylslager
31171510	Spherical bearings		球面轴承, 球面軸承, Spherical bearings, Spherische lagers, Roulements à rotules lisses, Tonnenlager, Gömbcsuklók, Supporti a nodo sferico, 球面軸受け, 구형베어링, Sfæriske lagre, rolamentos esféricos, Rodamientos esféricos, Sfäriska lager

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31171511	Pillow block bearings		枕塞轴承, 枕塞軸承, Pillow block bearings, Stoorkussenlagers, Roulements à palier à chapeau, Stehlager, Sikló támcsapágyak, Cuscinetti a blocco cuscino, 軸台ベアリング, 필로우블록베어링, Fotlagre, rolamentos de suporte, Soportes de cojinetes, Stålager
31171512	Needle bearings		滚针轴承, 滾針軸承, Needle bearings, Naaldlagers, Roulements à aiguilles, Nadellager, Tűgörgős csapágyak, Cuscinetti a ago, ニードルベアリング, 니들베어링, Nålelagre, rolamentos de agulha, Rodamiento de agujas, Nållager
31171513	Hanger bearings		悬吊轴承, 懸吊軸承, Hanger bearings, Hangerlagers, Roulements de suspension, Hängelager, Függőcsapágyak, Cuscinetti a staffa, ハンガーベアリング, 행거베어링, Hengelagre, rolamentos de suspensão, Rodamientos colgaderos, Hänglager
31171515	Plain bearings		轴台轴承/滑动轴承, 軸台軸承/滑動軸承, Plain bearings, Kale lagers, Roulements lisses, Radialgleitlager, Siklócsapágyak, Cuscinetti semplici, 滑り軸受け, 평면베어링, Tverglidelagre, rolamentos chatos, Rodamientos simples, Glidlager
31171516	Tapered bearings		锥形轴承, 錐形軸承, Tapered bearings, Spitse lagers, Roulements à rouleaux coniques, Kegellager, Kúpos csapágyak, Cuscinetti rastremati, 円すい軸受け, 테이퍼베어링, Koniske lagre, rolamentos cônicos, Rodamientos cónicos, Koniska lager

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31171518	Bearing cage		轴承罩, 軸承罩, Bearing Cage, Lager omhulsel, Cage de roulement, Lagerkäfige, Csapágy kosarak, Gabbie da Cuscinetti, ベアリングケージ, 베어링케이지, Lagerholdere, gaiola de rolamento, Jaula de rodamiento, Lagerhållare
31171519	Bearing blocks or housings		轴承塞和外壳, 軸承塞和外殼, Bearing blocks or housings, Corps de palier, Lagerkörper oder -gehäuse, Csapágybak ill. ház, アングルブロックまたは軸受けケーシング, 베어링블록 또는 하우징, Lagerbukker, blocos ou mancais de rolamento, Carcasas o pedestales de rodamientos, Lagerblock och lagerhus
31171520	Bearing journals		轴承轴颈, 軸承軸頸, Bearing journals, Tourillons de palier, Lagerzapfen, Csapágytám, ベアリングジャーナル, 베어링저널, Lagertapper, pontas de eixo de rolamento, Muñones de rodamientos, Lagertappar
31171522	Magnetic bearings		磁轴承, 磁軸承, Magnetic bearings, Paliers magnétiques, Magnetlager, Mágneses csapágy, 磁気軸受け, 자기베어링, Magnetlagre, rolamentos magnéticos, Rodamientos magnéticos, Magnetiska lager
31171523	Air bearings		空气轴承, 空氣軸承, Air bearings, Paliers à air, Luftlager, Levegős csapágy, 空気軸受け, 공기베어링, Luftlagre, rolamentos aéreos, Rodamientos neumáticos, Pneumatiska lager
31171524	Bearing caps		轴承盖, 軸承蓋, Bearing caps, Chapeaux de palier, Lagerdeckel, Csapágysapka, ベアリングキャップ, 베어링캡, Lagerlokk, tampas de rolamento, Tapas de rodamientos, Lageröverfall

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31171525	Bearing liners		軸承里衬, 軸承裏襯, Bearing liners, Coussinets de palier, Lagerschalen, Csapágybélés, インタリーフ, 베어링라이너, Lagerfôringer, revestimentos de rolamento, Revestimientos de rodamiento, Lagerskålar
31171526	Bearing pads		轴承衬垫, 軸承襯墊, Bearing pads, Patins, Lagersegmente, Csapágybetét, ベアリングパッド, 베어링패드, Lagerklosser, bases de rolamento, Almohadillas de rodamiento, Lagersegment
31171527	Bearing cones		轴承锥, 軸承錐, Bearing cones, Cônes de roulement, Lagerkegel, Csapágykúpok, ベアリングコーン, 베어링콘, Lagerkoner, cones de rolamento, Conos de rodamiento, Lagerkoner
31171528	Split bearing		分裂轴承, 分裂軸承, Split bearing, Roulement coupé, Stehlager mit geteilten Gehäusen, Osztott csapágyazás, 割り軸受け, 분할베어링, Delte lagre, rolamento bipartido, Rodamiento partido, Delat lager
31171529	Bearing cups		轴承杯, 軸承杯, Bearing cups, Cuvettes de roulement, Lagerpfanne, Csapágykehely, ベアリングカップ, 베어링컵, Lagerskåler, copos de rolamento, Sombreretes de rodamiento, Lagerringar
31171530	Cam follower bearing		Palier du galet de came, Vezértengely követőcsapágy, カム従動子, 캠공이베어링, Rodamiento de seguimiento de levas, Lager för kamrullar
31171531	Angular contact bearing	Ball bearing that will accept radial loads as well as axial loads in one direction.	Roulement à contact oblique, Ferde hatásvonalú csapágy, アンギュラ接触ベアリング, 앵귤러콘텍트 베어링, Rodamiento de contacto angular, (Inga förslag)
31171532	Self aligning bearing	Ball bearing having two rows of balls with a common sphered raceway in the outer ring.	Palier auto-alignant, Önbeálló csapágy, 自動調心ベアリング, 자동조심 베어링, Rodamiento auto – alineante, Självcentrerande lager

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31171533	Take up bearing and frame	Mounted bearing to be used in adjustable frames.	Palier coulisseaux tendeurs et corps, Csévélő csapágy és keret, テークアップ形ベアリングおよびフレーム, 테이크업 베어링 및 프레임, Rodamiento y marco ajustables, Huvudlager och hus
31171534	Tapped base bearing	Mounted bearing having tapped holes in its base for attachment.	Palier à base taraudée, Leágazásos fenekű csapágy, タップ付きベースベアリング, 텝베이스 베어링, Rodamiento de base cónica, Lager med fästhål i basen
31171535	Cartridge bearing	Bearing having the same properties as radial ball bearings except a wider width.	Roulement à cartouches, Töltényhüvelyes csapágy, カートリッジベアリング, 카트리지 베어링, Rodamiento de cartucho, Styrlager
31171536	Insert bearing	Bearing designed to be mounted into housing.	Roulement insert, Betétcsapágy, インサートベアリング, 삽입 베어링, Rodamiento de insertar, Insatslager
31171537	Combination bearing	Bearing having both ball and roller bearings, one to take thrust load while the other accepts radial load.	Roulement combiné, Kombinált csapágy, コンビネーションベアリング, 조합 베어링, Rodamiento de combinación, Kombinationslager
31171538	Four point bearing	Single row bearing designed to take radial load as well as axial load in both directions.	Roulement a quatre points, Négypontos csapágy, 4点ベアリング, 점접촉 베어링, Rodamiento de cuatro puntos, Fyrpunktslager
31171539	Bearing ball	A principal component in a bearing that enables the reduction of friction.	Bille de roulement, 軸受球, 베어링볼, Balinera, Lagerkula
31171540	Bearing needle	An important individual component of a bearing that is sold separately and serves to decrease the friction of the bearing.	Aiguille de roulement, 軸受針, 베어링니들, Aguja de rodamiento, Lagernål
31171541	Bearing roller	An important individual component of the bearing that is sold separately, and is used to reduce friction inside the bearings.	Galet de roulement, 軸受けローラー, 베어링롤러, Rodillo de rodamiento, Lagerrulle
31171542	Tensioner bearing	A friction reducing device designed to work with an axle, which it supports, while enabling another attached item to spin, absorbing the tension between the two.	Tendeur de roulement, テンショナー軸受, 텐셔너 베어링, Rodamiento tensionador, Lager för bältesspänning
31171543	Flexure bearing	A type of bearing which allows motion by bending a load element.	フレクシャーベアリング, 플렉셔 베어링, Rodamiento de flexión, Flexlager
31171544	Plummer block bearing	A mounted bearing used to provide support for a rotating shaft with the mounting surface on a parallel line with the axis of the shaft.	プランマーブロックベアリング, 플러머 블록 베어링, Bloque de rodamiento plummer, Lager för flänslagerhus

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31171545	Bearing cover	A device that protects a bearing from contamination and loss of lubricant.There are two types:1/ non-removeable shields or 2/removeable seals that allow the bearing to be cleaned and re-lubricated.	ベアリングカバー, 베어링 커버, Cubierta de rodamiento, Lagerskydd
31171546	Reversible bearing	A type of bidirectional bearing having the capability of being reversible.	リバーシブルベアリング, 가역 베어링, Rodamiento reversible, Reversibelt lager
31171547	Cylindrical bearing	A type of bearing that has high radial capacity.These bearings feature low friction, which permits operation at high speed.	円筒ベアリング, 원통형 베어링, Rodamiento cilíndrico, Cylinderformat lager
31171548	Bearing withdrawal sleeve	A sleeve that is used to tighten the bearings with the inner diameter of the taper on the cylindrical shaft.	ベアリングけ取り外しスリーブ, 베어링 빼내기 슬리브, Manguito de retiro de rodamiento,
31171549	Jewel bearing	Material that is made for jewelry, like, sapphire, ruby and others, non-magnetic substance with a little loss on torque and friction of bearing for freely rotating equipment by securing the rotating shaft or axle and others of a machine on certain location.	宝石軸受, 보석 베어링, Rodamiento de joyería,
31171550	Combined ball roller bearing	A bearing that is designed for integrated use of needle roller and ball with the space saving-type by having the needle roller receive the load in the radial direction and having the ball receive the load in the shaft direction. This bearing is used for transmission engineering, machine tool and others.	結合ボールローラーベアリング, 볼롤러 복합 베어링, Rodamiento combinado de rodillo y balinera,
31171551	Oilless bearing	A bearing that is consisted of sleeves made in material of oilless metal that is contained of the firm shaft and lubricant oil which is used in the parts with less load applied. This is mainly used in the small motors, such as the cooling fan for computer.	オイルレスベアリング, 오일리스 베어링, Rodamiento sin aceite,
31171552	Thrust ball bearing	A ball bearing which is used in cases where the load is applied to the shaft direction. This is mainly used for mid- to low speed.	スラスト玉ベアリング, 스러스트 볼 베어링, Rodamiento de balinera de empuje,
31171553	Thrust roller bearing	A roller bearing which is used in the cases where the load is applied to the axis direction.	スラストローラーベアリング, 스러스트 롤러 베어링, Rodamiento de rodillo de empuje,
31171554	Guide bearing	A bearing that determines the shaft location or undertakes the role to guide the simple linear motion, not a bearing that supports the load applied to the rotating shaft.	案内軸受, 가이드 베어링, Rodamiento guía,
31171555	Roller bearing adapter assembly	An adaptor that combines the rolling bearing sleeve and the rolling bearing rock washer. This is the auxiliary part of bearing used to easily tighten the bearings with the tapering on the inside diameter on the cylindrical shaft.	ローラーベアリングアダプターアセンブリー, 롤러 베어링용 어댑터, Ensamble de adaptador de rodamiento de rodillos,
31171556	High performance insert bearing	A bearing for unit that prevents heat, vibration, noise and others which may be generated by high-speed rotation or is designed to display its capability required under the adverse environment of dust-proof, water-proof, heat-resistance, cold-resistance and others.	高性能インサートベアリング, 고성능 인서트 베어링, Rodamiento inserto de alto desempeño,
31171557	Journal bearing bushing	A bearing that supports the radial load that works vertically to the rotating shaft by forming the oil film from the sliding rotation for the bearing and journal.	ジャーナルベアリングブッシング, 저널 베어링용 부시, Buje de chumacera,
31171558	Linear and rotary motion roller	A cylindrical roller that has the hole in the central location in order to accommodate the pin or shaft to combine the push stick, inducement device, joint, rocker arm, rotation table or horizontal bar.	直線運動および回転運動ローラー, 직선 및 회전운동 롤러, Rodillo de movimiento lineal y giratorio,

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31171559	Lock plate for roller bearing	A detent that is used for rolling bearing. It undertakes the roll to prevent the rotation of nuts for adaptor and shaft and it is used for the inside diameter number 44 or higher.	ローラーベアリング用ロックプレート, 롤러 베어링용 멈춤쇠, Placa de bloqueo para rodamiento de rodillo,
31171560	Locking snap ring for roller bearing	A ring that is designed to secure the shaft-direction location by loading onto the outside diameter of the rolling bearing.	ローラーベアリング用ロックスナップ, 롤러 베어링용 스냅링, Anillo de presión de bloqueo para rodamiento de rodillo,
31171561	Adapter sleeve for roller bearing	A part of an adaptor for rolling bearing that has the external diameter surface of taper and the smaller side to insert the nut. It is used to load onto the cylindrical-shaped shaft with the inner diameter of the taper.	ローラーベアリング用アダプタースリーブ, 롤러 베어링용 어댑터 슬리브, Manguito adaptador para rodamiento de rodillo,
31171562	Insert bearing with set screw locking	A bearing for unit that has the two fixed screws (grubs or set screws) on the inner collar. This device is appropriate to the device with the changing rotation direction. The inner collar is expanded on both sides and the standard product has two lubricant injection holes on the outer collar.	止めネジロック付きインサートベアリング, 고정 나사 부착 베어링, Rodamiento inserto con bloqueo de tornillo,
31171563	Insert bearing with eccentric locking collar	A bearing for unit that is used for consistent rotation direction. The inner collar is expanded in one or both sides and the standard product has two lubricant injection holes on the outer collar.	偏心固定輪付きインサートベアリング, 편심 고정륜 부착 베어링, Rodamiento de insertar con collar de bloqueo excéntrico,
31171564	Insert bearing with standard inner ring	A bearing for unit that is appropriate to the high-speed device with changing rotation direction. The width of inner collar and outer collar is the same and the standard product has two lubricant injection holes on the outer collar.	標準インナーリング付きインサートベアリング, 동심 고정륜 부착 베어링, Rodamiento de insertar con anillo interior estándar,

Class 31171600 Bushings

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31171603	Drill bushings		钻套, 鑽套, Drill bushings, Boorbussen, Canons de perçage, Bohrlagerschalen, Fúróperselyek, Boccole per trapani, ドリルブッシング, 드릴부싱, Borbøssinger, buchas de perfuração, Bujes de taladro, Borrbussningar
31171604	Pilot bushings		导向轴套, 導向軸套, Pilot bushings, Pilootbussen, Bagues-guides, Führungslagerschalen, Vezetőperselyek, Bussole pilota, パイロットブッシング, 파일럿부싱, Styrebøssinger, buchas piloto, Bujes pilotos, Styrbussning

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31171605	Shaft bushings		轴衬, 軸襯, Shaft bushings, Schaftbussen, Coussinets en deux parties, Wellenlagerschalen, Tengely perselyek, Boccole di asta, シャフトブッシング, 샤프트부싱, Akselbøssinger, buchas de eixo, Bujes de eje, Axelbussning
31171606	Flange bushings		凸缘轴衬, 凸緣軸襯, Flange bushings, Coussinets pour fourche, Flanschbuchsen, Peremes perselyek, フランジブッシング, 플랜지부싱, Flensbøssinger, buchas de flange, Bujes de brida, Flänsbussningar
31171607	Wear bushing	Large bushing having swivel action which is part of rotary table in oilfield operations.	ウェアブッシング, 마모 부싱, Buje de desgaste, Slitbussning
31171608	Bushing blank	A solid metallic item, usually cylindrical, with or without a flange at one end which is designed to be inserted into a hole to reduce the inside diameter of the hole and protect the surrounding body structure from damage resulting from stress, strain and/or vibration.	ブッシングブランク, 부싱 블랭크, Buje en blanco, Bussningshylsa
31171609	Bushing sleeve	A tubular shaped unthreaded item with or without a flange at one end designed to be inserted into a hole to reduce the inside diameter of the hole and to protect the surrounding body structure from damage resulting from stress, strain, and/or vibration.The overall length must exceed 25 percent of the outside diameter or the shortest distance between peripheral flats of the body.	ブッシングスリーブ, 부싱 슬리브, Manga de buje, Bussningshylsa
31171610	Cold headed bushing	Flange or other bushing formed by cold heading.	冷間成形ブッシング, 냉간압조 부싱, Buje forjado en frío,

Class 31171700 Gears

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31171704	Friction gears		摩擦轮, 摩擦輪, Friction gears, Frictie schakels, Transmissions à friction, Reibungsgetriebe, Dörzskerekek, Trasmissioni a frizione, 摩擦車, 마찰기어, Friksjonsgir, engrenagens de atrito, Engranajes de fricción, Friktionsdrev
31171706	Conical gears		圆锥齿轮, 圓錐齒輪, Conical gears, Konische schakels, Engrenages à cône, Konische Getriebe, Kúpos fogaskerekek, Ingranaggi conici, 円すいギア, 원추기어, Koniske gir, Engrenagens cônicas, Engranajes cónicos, Koniska drev

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31171707	Spur gears		正齿轮, 正齒輪, Spur gears, Spoorschakels, Engrenages cylindriques, Stirnradgetriebe, Homlokfogaskerekek, Ingranaggi cilindrici a denti dritti, 平歯車, 스퍼기어, Tanndrev, engrenagens de dentes retos, Engranajes rectos, Cylindriska drev
31171708	Bevel gears		斜齿轮, 斜齒輪, Bevel gears, Schuine tandwielen, Engrenages coniques, Kegelradgetriebe, Kúp kerekek, ruote coniche, ベベルギア, 베벨기어, Koniske tannhjul, Engrenagens de dentes inclinados, Engranajes biselados, Vinkeldrev
31171709	Rack gears		齿条, 齒條, Rack gears, Tandstang lagers, Engrenages à crémaillère, Zahnstangengetriebe, Fogasléccel kapcsolódó fogaskerekek, Ingranaggi a rotaia dentata, ラックギア, 랙기어, Tannstangdrev, Engrenagens de coroa, Engranajes cremallera, Kuggstänger
31171710	Pinion gears		小齿轮, 小齒輪, Pinion gears, Slagpen lagers, Engrenages à pignons, Ritzelgetriebe, Indító fogaskerekek, Ingranaggi di pignone, ピニオンギア, 피니언기어, Pinjonggir, engrenagens de pinhão, Engranajes piñón, Pinjongdrev
31171711	Ring gears		环形齿轮, 環形齒輪, Ring gears, Ringlagers, Couronnes dentées, Tellerradgetriebe, Tányér fogaskerekek, Corona dentata, 内歯車, 링기어, Kronhjul, Engrenagens de anel, Engranajes de anillo, Kronhjul
31171712	Worm gears		蜗轮, 蝸輪, Worm gears, Schroefdraadlagers, Engrenages à vis sans fin, Schneckengetriebe, Csigakerékhajtások, Ingranaggi elicoidale, ウォーム歯車, 웜기어, Snekkedrev, Engrenagens sem fim, Engranajes de tornillo sin fin, Snäckdrev

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31171713	Side Gears		副齿轮, 副歯輪, Side Gears, Zijlagers, Pignons planétaires, Planetenradgetriebe, Rózsakerekek, Ingranaggi laterali, サイドギア, 사이드기어, Sidevekslere, Engrenagens laterais, Engranajes laterales, Differentialhjul
31171714	Helical gears		螺旋齿轮, 螺旋歯輪, Helical gears, Engrenages hélicoïdaux, Getriebe aus Zahnrädern mit Schrägverzahnung, Ferdefogazású kerék, はすば歯車, 헬리컬기어, Skråtannvekslere, Engrenagens helicoidais, Engranajes helicoidales, Snedskurna kugghjul
31171715	Cylindrical gear	A disk or wheel, having cut teeth of such form, size, and spacing that they mesh with teeth in another part to transmit or receive force and motion.	Engrenage cylindrique, 円筒歯車, 원통기어, Engranajes cilíndricos, Cylinderdrev
31171716	Herringbone gear	Type of gear with two opposing helices to transmit power and motion between parallel axes.The mirrored halves of the gear face have teeth that resemble an arrow head or the letter V.	ヘリングボーン歯車, 헤링본기어, Engranajes en espina de pescado, Pilkugghjul

Class 31171800 Industrial wheels

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31171801	Cog wheels		嵌齿轮, 嵌歯輪, Cog wheels, Tandwielen, Roues dentées, Zahnräder, Fogazott kerekek, Ruote dentate, はめ歯歯車, 큰톱니바퀴, Tannhjul, Rodas de pinos, Ruedas dentadas, Kuggremskiva
31171802	Impeller wheels		涡轮, 渦輪, Impeller wheels, Waaierwielen, Roues à aubes, Laufräder, Járókerekek, Ruote di rotore, インペラホイール, 임펠러휠, Skruehjul, Rodas de impulsor, Ruedas motrices, Pumphjul
31171803	Flywheels		飞轮, 飛輪, Flywheels, Vliegwielen, Couronne dentée du volant, Schwungräder, Lendkerekek, Volani, はずみ車, 플라이휠, Svinghjul, volantes, Rueda voladora, Svänghjul

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31171804	Sheaves or pulleys		滑轮, 滑輪, Sheaves or pulleys, Roues à gorge ou poulies, Scheiben, Excentertárcsák, Puleggie a gola, シーブ、プーリー, 도르래바퀴, Bunker, rodas dentadas, Poleas, Linskivor
31171805	Wheel brushes		轮刷, 輪刷, Wheel brushes, Wielbussen, Brosses circulaires, Radbürste, Kerékkefék, Spazzole a disco, ホイールブラシ, 휠브러쉬, Hjulbørster, Escovas de roda, Cepillos de rueda, Roterande borstar
31171806	Idler wheels		惰轮, 惰輪, Idler wheels, Roues folles, Zwischenrad, Szabadonfutó kerék, 遊び歯車, 아이들러휠, Mellomhjul, Rodas livres, Ruedas de rodillos, Frihjul

Class 31171900 Sprockets

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31171901	Roller chain sprockets		滚子链链轮, 滾子鏈鏈輪, Roller chain sprockets, Tandraderen met rollende hellingen, Pignons ou roues pour chaînes à rouleaux, Rollenkettenräder, Hevedereslánc-hajtókerekek, Rocchetti per catene girevoli, ローラーチェーンスプロケット, 롤러체인스프로킷, Rullekjedetenner, Rodas dentadas de corrente de rolos, Ruedas dentadas para cadena de rodillos, Rullkedjehjul
31171902	Engineering chain sprocket	A type of sprocket for use with engineered chains.	Roue de chaîne hors série, Gépészeti lánckerék, エンジニアリングチェーン用スプロケット, 엔지니어링체인 톱니바퀴, Ruedas dentadas para cadena de ingeniería, Bearbetat kedjehjul
31171903	Conveying chain sprocket	A type of sprocket for use with conveyor or table top chain.	Roue de chaîne transporteuse, Szállítólánc kerék, コンベヤチェーン歯車, 컨베이어용 체인 톱니바퀴, Ruedas dentadas para cadena de transporte, Kedjehjul för transportband

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31171904	Silent chain sprocket	A type of sprocket with geared teeth for use with silent chain.	Rouer de chaîne silencieuse, Zajtalan lánc kerék, サイレントチェーン歯車, 무음체인 톱니바퀴, Ruedas dentadas para cadena silenciosa, Tyst kedjehjul
31171905	Chain wheel	A chain pulley, or sprocket wheel.	チェーンホイール, 체인 휠, Rueda dentada o polea de cadena, Kedjehjul

Family 31180000 Packings glands boots and covers

Class 31181700 Packings and glands

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31181701	Packings		包装物, 包裝物, Packings, Garnitures, Stopfbuchsenpackungen, Pakolások, パッキン, 패킹, Pakkbokser, gaxetas, Empaques, Packboxflätor
31181702	Glands		密封管, 密封管, Glands, Fouloirs, Stopfbuchsen, Tömszelencék, グランド, 글랜드, Lokk, sobrepostas, Prensaestopas, Packboxgland
31181703	Oil slingers		甩油杯, 甩油杯, Oil slingers, Déflecteurs d'huile, Ölablenkringe, Olajszóró, オイルスリンガー, 오일슬링어, Oljeslyngere, defletores de óleo, Deflectores de aceite, Oljestyrplåtar
31181704	Stuffing box	A type of gland seal used to prevent leakage of fluid, such as water or steam, between sliding or turning parts of machine elements.	スタッフィング・ボックス, 패킹 상자, Caja de relleno, Packdosa
31181705	Seal backup ring	A type of ring having backup holding and sealing action. Back-up rings are washer-like devices that are used to prevent a seal from extruding through any gaps while under pressure. Back-up rings are not seals themselves, but are usually used in conjunction with O-rings in high-pressure applications and are installed in the downstream side of the gland.	シールバックアップリング, 밀봉 백업링, Anillo de sello de soporte,

Class 31181800 Automotive boots and covers

Definition (if available) A category of automotive parts composed of rubber, leather or other pliable materials used to shield or protect the interface of multiple moving components.

Commodity	Commodity Title	Definition	Synonym
31181801	Automotive transmission shift lever boot	Cover composed of rubber, leather or other pliable material to shield the mechanism of the transmission shift lever.	自動車トランスミッション・シャフトレバーブート, 자동차 변속기 레버 부트, Manija de palanca de cambios de transmisión automotriz, Växelspaksdamask för automatlåda

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31181802	Ignition boot	Cover for mechanism of ignition/key system.	イグニション・ブート, 점화부트, Cubierta de bujía, Damask för tändningslås

Family 31190000 Grinding and polishing and smoothing materials

Class 31191500 Abrasives and abrasive media

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31191501	Abrasive papers		研磨纸, 研磨紙, Abrasive papers, Abrasive papieren, Papiers abrasifs, Schleifpapier, Csiszoló papírok, Carte abrasive, 研磨紙, 연마지, Sandpapir, lixas abrasivas, Papeles abrasivos, Slippapper
31191502	Buffs		磨光皮, 磨光皮, Buffs, Oetslappen, Feutres à polir, Polierscheiben, Polírozó korongok, Cuoi speciali per pulitrici, バフ, 연마용 가죽, Pusseskinn, Polidores abrasivos, Pulidor, Polerskivor
31191504	Abrasive cloth		研磨布, 研磨布, Abrasive cloth, Schuurlinnen, Toile abrasive, Schmirgelleinen, Csiszolóvásznak, Tela smeriglio, 研磨布, 연마포, Slipeduker, tecido abrasivo, Telas abrasivas, Slipduk
31191505	Abrasive pads		研磨垫, 研磨墊, Abrasive pads, Schuuronderleggers, Tampons abrasifs, Schleifkissen, Csiszolópárnák, Cuscinetti abrasivi, 研磨パッド, 연마패드, Slipeputer, Blocos abrasivos, Almohadillas abrasivas, Slipklossar
31191506	Abrasive discs		研磨盘, 研磨盤, Abrasive discs, Schuurschijven, Disques abrasifs, Schleifscheiben, Csiszoló korongok, Dischi abrasivi, 研磨ディスク, 연마디스크, Slipeskiver, Discos abrasivos, Discos abrasivos, Slipskivor
31191507	Abrasive belts		碾磨带, 碾磨帶, Abrasive belts, Schuurriemen, Courroies abrasives, Schleifbänder, Csiszoló szalagok, Nastri abrasivi, 研磨ベルト, 연마벨트, Slipebelter, Correias abrasivas, Cintas abrasivas, Slipband

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31191508	Bort		圆粒金刚石, 圓粒金剛石, Bort, Boort, Boart, Diamantstaub, Ipari gyémántok, Diamante industriale, ダイヤモンドくず, 보르트, Diamantavfall, Carbonato, Polvo de diamante, Industridiamant
31191509	Abrasive polishers		研磨磨光器, 研磨磨光器, Abrasive polishers, Polijsthouten, Polissoirs abrasifs, Schleifpolierer, Csiszoló-fényezők, Lucidatori abrasivi, 研磨光沢剤, 연마광택제, Finslipingsmaterialer, Polidores abrasivos, Pulidores abrasivos, Industridiamant
31191510	Abrasive stones		研磨石, 研磨石, Abrasive stones, Polijststenen, Pierres abrasives, Schleifsteine, Csiszolókövek, Pietre abrasive, 砥石, 연마석, Slipesteiner, Pedras abrasivas, Piedras abrasivas, Slipstenar
31191511	Steel wool		钢丝棉, 鋼絲棉, Steel wool, Staalwol, Laine d'acier, Stahlwolle, Acélforgácsok, Lana d'acciaio, 鋼綿, 연마용 강철솜, Stålull, palha de aço, Virutas de acero, Stålull
31191512	Shot blast		喷丸, 噴丸, Shot blast, Schotwind, Jet abrasif, Schleuderstrahlanlagen, Sörétlefuvatók, Sabbiatura metallica, ショットブラスト, 쇼트블라스트, Sandblåsere, granalha, Chorro de balines o perdigones, Slungrensning
31191513	Glass bead		玻璃珠, 玻璃珠, Glass bead, Glazen kraal, Bille de verre, Glasperlen, Üveggyöngyök, Perlina a vetro, ガラス玉, 유리비드, Glassperler, contas de vidro, Cuentas de vidrio, Glasgranulat
31191514	Tumble media		磨光介质, 磨光介質, Tumble media, Tuimel media, Produits de tambour d'abrasion, Scheuertrommeln, Felfényező eszközök, Mezzo di caduta, 転磨材, 텀블미디어, Trommelmaterialer, meio de tombamento, Medio amortiguador, Trumlingsmedia

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31191515	Abrasive mesh		研磨网, 研磨網, Abrasive mesh, Schuurgaas, Mèche abrasive, Schleifgitter, Csiszoló hálók, Ingranamento abrasivo, 研磨メッシュ, 연마용 메시, Slipegarn, Malha abrasiva, Malla abrasiva, Slipnät
31191516	Abrasive cartridge rolls		研磨夹卷, 研磨夾卷, Abrasive cartridge rolls, Schuurpatroon rollen, Cartouches abrasives, Schleifpapierrollen, Csiszoló betét hengerek, Rulli di cartuccia abrasivi, 研磨カートリッジロール, 연마용 카트리지롤, Slipekassettruller, Bobinas de cartucho abrasivos, Rollos de cartucho abrasivo, Slippatroner
31191517	Emery boards		刚砂板, 剛砂板, Emery boards, Amarilkaarten, Limes d´émeri, Schleifbretter, Dörzslapok, エメリー板, 금강사보드, Sandpapirfiler, lixas de esmeril, Planchas de esmeril, Smärgelskivor
31191518	Tungsten carbide		硬质合金, 硬質合金, Tungsten carbide, Carbure de tungstène, Wolframkarbid, Wolfram-karbid, 炭化タングステン, 텅스텐카바이드, Wolframkarbid, Carbeto de tungstênio, Carburo de tungsteno, Volframkarbid
31191519	Abrasive drums		碾磨鼓, 碾磨鼓, Abrasive drums, Tambours abrasifs, Schleiftrommeln, Dörzsdobok, 研磨ドラム, 연마드럼, Slipetromler, Tambores abrasivos, Tambores abrasivos, Sliptrummor
31191520	Abrasive star	A type of abrasive shaped like a star used for sanding pipes or similar objects. It works by being rotated by a tool or machine.	Étoile abrasif, アブレーシブ・スター, 별형연마제, Abrasivo estrella, Slipstjärna
31191521	Abrasive brush	A type of abrasive device that sands or polishes material by rotation.	Brosse abrasive, 研磨用ブラシ, 연마용 솔, Cepillo abrasivo, Slipborste

Class 31191600 Abrasive wheels

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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31191601	Abrasive cubic borozon nitrate wheels		研磨用硝酸硼轮, 研磨用硝酸硼輪, Abrasive cubic borozon nitrate wheels, Kubische borozonnitraat schuurwielen, Roues abrasives en nitrure de bore cubique, Borazonschleifscheiben, Kocka alakú borozon nitrát csiszolókerekek, Ruote abrasive e cubiche a nitrato borozone, 硝酸ボロゾン立体砥石車, 연마큐빅브론즈질산 염휠, Slipeskiver av borozonnitrat, Rodas de nitrato de borozon cúbico abrasivas, Ruedas abrasivas cúbicas de nitrato borozon, Slipskivor av kubisk borozonnitrat
31191602	Abrasive diamond wheels		研磨用金刚石轮, 研磨用金剛石輪, Abrasive diamond wheels, Diamenten schuurwielen, Roues abrasives diamantées, Diamantschleifscheiben, Gyémánt csiszoló kerekek, Ruote abrasive a punta di diamante, ダイアモンド砥石車, 연마금강석휠, Slipeskiver av diamant, Rodas de diamante abrasivas, Ruedas abrasivas de diamante, Diamantslipskivor
31191603	Tungsten carbide abrasive wheels		碳化钨研磨轮, 碳化鎢研磨輪, Tungsten carbide abrasive wheels, Wolframcarbid schuurwielen, Roues abrasives au carbure de tungstène, Wolframkarbidschleifscheiben, Volfrámkarbid csiszoló kerekek, Ruote abrasive a carburo tungsteno, 炭化タングステン砥石車, 텅스텐탄화물연마휠, Slipeskiver av wolframkarbid, rodas de Carbeto de tungstênio abrasivas, Ruedas abrasivas de carburo de tungsteno, Slipskivor av volframkarbid

Family 31200000 Adhesives and sealants

Class 31201500 Tape

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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31201501	Duct tape		管道带, 管道帶, Rørtape, Leidingband, Ruban adhésif en toile, Gewebeklebeband, Vezeték szalagok, nastro adesivo per canalizzazioni, ダクトテープ, 도관테이프, Gjengetape, fita isolante, Cinta de ductos, Silvertejp
31201502	Electrical insulating tape		电气绝缘胶带, 電氣絕緣膠帶, El-isoleringstape, Electrische insulatietape, Ruban adhésif isolant, Elektriche Isolierband, Elektromos szigetelő szalagok, Nastro isolante elettrico, 電気絶縁テープ, 절연테이프, Elektrikertape, Fita isolante elétrica, Cinta aislante eléctrica, Eltejp
31201503	Masking tape		胶纸带, 膠紙帶, Masking tape, Afdektape, Ruban adhésif cache, Abdeckband, Enyvezett fedőpapírok, Nastro adesivo protettivo, マスキングテープ, 마스킹테이프, Maskeringstape, fita de isolamento, Cinta de enmascarar, Maskeringstejp
31201504	Carpet tape		地毯带, 地毯帶, Carpet tape, Kleedband, Ruban adhésif de renfort, Teppichband, Kárpitszalagok, Nastro adesivo per moquette, クレープテープ, 카페트용 테이프, Teppetape, Fita de tapete, Cinta para alfombras, Mattejp
31201505	Double sided tape		双面带, 雙面帶, Double sided tape, Tweezijdige tape, Rubans adhésifs double face, Doppelseitiges Klebeband, Kétoldalú szalagok, Nastro biadesivo, 両面テープ, 양면테이프, Dobbeltsidig tape, fita adesiva dupla, Cinta doble faz, Dubbelsidig tejp
31201506	Bismalemide tape		化工胶带, 化工膠帶, Bismalemide tape, Bismalemide tape, Rubans adhésifs en bismaléimide, Bismalemidband, Bismalemid szalagok, Nastro di bismalemmide, ビスメールマイドテープ, 비스멀레미드테이프, Syntetisk tape (bismalemid), fita de bismalemida, Cinta de bísmalemida, Bismalimidtejp

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31201507	Fiberglass tape		玻璃纤维带, 玻璃繊維帶, Fiberglass tape, Glasvezel tape, Rubans adhésifs en fibre de verre, Glasfaserklebeband, Üvegszálas szalagok, Nastro di fibra di vetro, ファイバーグラステープ, 섬유유리테이프, Glassfibertape, Fita de fibra de vidro, Cinta de fibra de vidrio, Glasfibertejp
31201508	Graphite tape		石墨带, 石墨帶, Graphite tape, Grafiet tape, Rubans adhésifs en graphite, Graphitband, Grafit szalagok, Nastro di grafite, グラファイトテープ, 흑연테이프, Grafittape, Fita de grafite, Cinta de grafito, Grafittejp
31201509	Nylon tape		尼龙带, 尼龍帶, Nylon tape, Nylon tape, Rubans adhésifs nylon, Nylonband, Nylon szalagok, Nastro di nylon, ナイロンテープ, 나일론테이프, Nylontape, Fita de nylon, Cinta de nylon, Nylontejp
31201510	Resin impregnated tape		树脂浸制带, 樹脂浸制帶, Resin impregnated tape, Met hars geimpregneerde tape, Rubans adhésifs imprégnés de résine, Harz imprägnierte Klebeband, Műgyantával impregnált szalagok, Nastro impregnato di resina, 樹脂テープ, 송진함유테이프, Harpiksimpregnert tape, fita impregnada de resina, Cinta impregnada de resina, Hartsimpregnerad tejp
31201511	Wire mesh tape		钢丝网带, 鋼絲網帶, Wire mesh tape, Ijzergaas tape, Rubans adhésifs en grillage, Drahtgeflechtband, Drótozott szalagok, Nastro di filo reticolato, ワイヤメッシュテープ, 와이어메쉬테이프, Armeringstape, Fita de malha de arame, Cinta de malla metálica, Metallnätarmerad tejp

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31201512	Transparent tape		透明胶带, 透明膠帶, Transparent tape, Doorzichtige tape, Rubans adhésifs transparents, Transparentband, Átlátszó szalagok, Nastro Trasparente, 透明テープ, 투명테이프, Gjennomsiktig tape, Fita transparente, Cinta transparente, Genomskinlig tejp
31201513	Non skid safety tapes		非刹车安全带, 非剎車安全帶, Non skid safety tapes, Antislip veiligheidstape, Bandes antidérapantes de sûreté, Rutschfeste Sicherheitsbänder, Nem csúszó biztonsági szalagok, Nastro antisdrucciovoli di sicurezza, 滑り止め安全テープ, 미끄럼방지테이프, Anti-skli sikkerhetstape, fitas de segurança não deslizantes, Cintas antideslizantes de seguridad, Halkskyddstejp
31201514	Polytetrafluoroethylene PTFE thread sealing tape		聚四氟乙烯PTFE线封袋, 聚四氟乙烯PTFE線封袋, Polytetrafluoroethylene PTFE thread sealing tape, Ruban pour joints filetés en polytétrafluoréthylène (PTFE), Polytetrafluorethylen-(PTFE-), Politetrafluoroetilén (PTFE) szálas szalagok, Nastro di sigillatura di filo di politetrafluoroetilene (PTFE), ポリテトラフルオロエチレンＰＴＦＥねじシーリングテープ, 스레드테이프, Tetningstape (PTFE-plast), fita veda rosca de Politetrafluoretileno PTFE, Cinta de sellado de hilo de poli tetrafluoretileno (ptfe), Gängtejp av teflon
31201515	Paper tapes		纸带, 紙帶, Paper tapes, Papiertapes, Rubans adhésifs en papier, Papierbänder, Papírszalagok, Nastri di carta, 紙テープ, 종이테이프, Papirtape, Fitas de papel, Cintas de papel, Papperstejp

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31201516	Reflective tape		反射带, 反射帶, Reflective tape, Reflecterende tape, Rubans adhésifs réfléchissants, Reflexionsband, Fényvisszaverő szalagok, Nastro reflettivo, 反射テープ, 반사테입, Reflekstape, Fita refletiva, Cinta reflectiva, Reflextejp
31201517	Packaging tape		包装带, 包裝帶, Packaging tape, Verpakkingstape, Rubans adhésifs pour emballage, Verpackungsband, Csomagoló szalagok, Nastro di imballaggio, 梱包テープ, 포장용 테이프, Emballasjetape, fita de embalagem, Cinta para empaquetar, Förpackningstejp
31201518	Electrically conductive tape		导电带, 導電帶, El-ledene tape, Electrische geleidingstape, Rubans adhésifs conducteurs d'électricité, Leitfähiges Klebeband, Elektromos vezető szalagok, Nastro conduttivo elettricamente, 導電テープ, 전기전도테이프, Elektrisk ledende tape, Fita eletricamente condutiva, Cinta conductora de electricidad, Elektriskt ledande tejp
31201519	Pipe or hose repair tape		生料带, 生料帶, Pipe or hose repair tape, Pijp of slang reparatietape, Ruban pour la réparation des tubes et tuyaux, Rohr- oder Schlauchreparaturband, Csővezeték vagy cső javító szalagok, Nastro per riparazione tubo o, 管またはホース用修理テープ, 파이프 또는 호스수리테이프, Slangetape, fita de reparo de mangueira ou tubo, Cinta para reparar tubería o manguera, Rör- eller slangreparationstejp

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31201520	Aisle marking tape		走廊标记, 走廊標記, Aisle marking tape, Looppadmarkeertape, Bande de marquage des allées, Bodenmarkierungsband, Bejárat jelölő szalagok, Aisle marking tape, 通路表示テープ, 통로표지테이프, Merketape, fita de barreira de isolamento, Cinta para marcar los pasillos, Gångmarkeringstejp
31201521	Foil tape		金属箔带, 金屬箔帶, Foil tape, Folietape, Feuilles adhésives, Folienband, Fóliaszalagok, Nastro a lamina, ホイルテープ, 금박테이프, Foliebelagt tape, fita de folha, Cinta metálica, Folietejp
31201522	Adhesive transfer tape		粘性可移动带, 粘性可移動帶, Adhesive transfer tape, Kleefstofoverdragende tape, Bande adhésive pour décalcomanies, Transferklebeband, Áthelyező ragasztó szalagok, Nastro per trasferimento adhesivo, 粘着搬送テープ, 접착제이전테이프, Dobbeltsidig tape - ekstra kraftig, Fita de transferência adesiva, Cinta de transferencia adhesiva, Överföringstejp
31201523	Cloth tape		布条, 布條, Cloth tape, Beklede tape, Ruban adhésif de tissu, Textilklebeband, Vászonszalagok, Nastro, 布テープ, 천테이프, Klestape, Fita de tecido, Cinta de tela, Textiltejp
31201524	Color coding tape		彩色符号带, 彩色符號帶, Color coding tape, Tape met kleurcodering, Ruban de marquage suivant le code des couleurs, Farbkodierungsband, Színkódoló szalagok, Nastro per contrassegnare (con colori diversi), 色分けテープ, 칼라코딩테이프, Fargekodetape, Fita de codificação de cor, Cinta para codificación de color, Färgkodningstejp

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31201525	Vinyl tape		乙烯树脂带, 乙烯樹脂帶, Vinyl tape, Vynil tape, Bande en vinyle, Vinylband, Vinil szalag, ビニルテープ, 비닐테이프, Vinyltape, Fita de vinil, Cinta de vinilo, Vinyltejp
31201526	Magnetic tape		磁带, 磁帶, Magnetic tape, Ruban magnétique, Magnetband, Mágnes szalag, 磁気テープ, 자기테이프, Magnettape, Fita magnética, Cinta magnética, Magnettejp
31201527	Foam tapes		泡沫带, 泡沫帶, Foam tapes, Isolants adhésifs, Schaumstoffklebebänder, Hab szalag, フォームテープ, 폼테이프, Skumtape, Fitas de espuma, Cintas de espuma, Skumtejp
31201528	Rigging tape		索具带, 索具帶, Rigging tape, Ruban de montage, Spannbänder, Szerelő szalag, リギングテープ, 리깅테이프, Monteringstape, fita de amarração, Cinta de montaje, Maskeringstejp
31201529	Line Tape	All types of line tape.	Rubans adhésifs pour filets, Cső szalag, ラインテープ, 라인테이프, Cinta de perfilar, Linjetejp
31201530	Aluminum foil tape	An adhesive-coated fastening tape made of aluminum used for temporary or, in some cases, permanent adhesion between objects. Commonly used in air-conditioning duct work.	Feuille d'aluminium, アルミホイルテープ, 알루미늄호일테이프, Cinta de papel de aluminio, Aluminiumtejp
31201531	Polyethylene tape	An adhesive-coated fastening tape wherein the carrier material is made of polyethylene. it has electrical insulation for all applications, also used to mechanically protect the joint.	Feuille de polyéthylène, ポリエチレン・テープ, 폴리에틸렌테이프, Cinta de polietileno, Polyetentejp
31201532	Polyvinyl chloride PVC tape	An adhesive-coated fastening tape whose carrier is made of polyvinyl chloride (PVC).	Feuille de Polyvinyl chloride PVC, ポリ塩化ビニル（PVC)テープ, 피브이씨테이프, Cinta de cloruro de polivinilo pvc, PVC-tejp
31201533	Lead foil tape	A type of foil tape with lead foil as the carrier material and an adhesive as backing. Used as a barrier against humidity and radiation in some situations.	Feuille de plomb, 鉛ホイルテープ, 납테이프, Cinta de hoja de plomo, Blyfolietejp
31201534	Rubber tape	An adhesive-coated fastening tape whose carrier is made of rubber. Coating can vary by chemical composition of adhesive material.	Feuille de caoutchouc, ゴムテープ, 고무테이프, Cinta de caucho, Gummitejp

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31201535	Cable splicing tape	Tape used to repair cable used in undergroud mining. Must be approved for use in application.	ケーブルスプライシングテープ, 케이블용 접착 테이프, Cinta para empalmes de cables, Sladdskarvtejp
31201536	Polyethylene fleece tape	Adhesive backed fleeced or flocked PET film used as a gap filler or to prevent squeak, buzz and rattle.	ポリエチレン・フリーステープ, 폴리에틸렌 플리스 테이프, Cinta de lanilla de polietileno, Fleece-tejp av polyeten
31201537	Tear tape	Type of tape used in packing and office supplies.	開封テープ, 테어 테이프, Cinta de arrancar, Rivtejp
31201538	Photoluminescent tape	Industrial adhesive tapes with phosphorescent, photoluminescent or reflective properties used to mark aisleways, stairs and egress locations in low or no light situations	光輝性テープ,

Class 31201600 Adhesives

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31201601	Chemical adhesives		化学粘合剂, 化學黏合劑, Chemical adhesives, Chemische kleefstoffen, Adhésifs chimiques, Chemische Klebstoffe, Ragasztó vegyszerek, Adesivi chimici, 化学接着剤, 화학접착제, Kjemisk lim, Adesivos químicos, Adhesivos químicos, Kemiska vidhäftningsmedel
31201602	Pastes		膏剂, 膏劑, Pastes, Plakmiddelen, Pâtes adhésives, Pasten, Paszták, Paste/colle, のり, 풀, Lim, Pastas, Pastas, Klister
31201603	Gums		树脂粘合剂, 樹脂黏合劑, Gums, Lijm, Gommes, Klebharze, Gyanták, Gomme, 粘性ゴム, 고무풀아교아라비아풀, Klister, Gomas, Gomas, Gummi
31201604	Rubber cements		橡胶泥, 橡膠泥, Rubber cements, Rubbercement, Colles de caoutchouc, Kautschukkleber, Gumicementek, Soluzioni di gomma, ゴムのり, 고무접착제, Gummilim, Cimentos de borracha, Cementos de caucho, Gummilim
31201605	Putties		灰泥, 灰泥, Putties, Stopverven, Mastics, Kitt, Kittek, Stucchi, パテ, 퍼티, Sparkelmasse, Betumes, Masillas, Kitt

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31201606	Caulks		堵缝剂, 堵縫劑, Caulks, Breeuwen, Pâtes de calfeutrage, Abdichtmasse, Tömítőkittek, Cianfrino, コーキング, 코크, Tetningsmasse, Calafetação, Calafateos, Tätningsmassor
31201607	Epoxy bond		环氧粘合剂, 環氧黏合劑, Epoxy bond, Epoxyhars, Liant époxy, Epoxidharzkleber, Epoxy kötőanyagok, Aderenza epossidica, エポキシボンド, 에폭시접착제, Epoksylim, ligação de epóxi, Aglomerante epoxy, Epoxylim
31201608	Foam adhesives		发泡粘合剂, 發泡黏合劑, Foam adhesives, Schuimlijmstoffen, Adhésifs en mousse, Schaumkleber, Hab ragasztók, Adesivi a schiuma, フォーム接着剤, 거품접착제, Skumlim, Adesivos de espuma, Adhesivos de espuma, Skumbindemedel
31201609	Hot melt adhesives		热熔粘合剂, 熱熔黏合劑, Hot melt adhesives, Bij verwarming smeltende kleefstoffen, Adhésifs à chaud, Schmelzkleber, Melegen oldódó ragasztók, Adesivi per fusioni a caldo, ホットメルト樹脂接着剤, 열융해접착제, Smeltelim, Adesivos de fundição quentes, Adhesivos de termo impregnación, Smältlim
31201610	Glues		胶水, 膠水, Glues, Lijmen, Colles, Leime, Enyvek, Colle, にかわ材, 아교, Lim, Colas, Pegamentos, Lim
31201611	Film adhesives		薄膜粘合剂, 薄膜黏合劑, Film adhesives, Foilmkleefstoffen, Adhésifs en film, Filmkleber, Film ragasztók, Adesive a pellicole, フィルム接着剤, 필름접착제, Kontaktlim, Filmes adesivos, Adhesivos de lámina, Fästmedel för filmer

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31201613	Re usable adhesive		再生粘合剤, 再生黏合劑, Re usable adhesive, Herbruikbare kleefstoffen, Adhésif réutilisable, Wiederbenutzbare Klebemittel, Újrahasználható ragasztók, Adesivo riutilizzabile, 再利用可能接着剤, 재사용접착제, Gjenbrukbart lim, adesivo reutilizável, Adhesivo reusable, Återanvändbart lim
31201615	Adhesive activators		粘合催化剤, 黏合催化劑, Adhesive activators, Catalyseurs adhésifs, Klebstoffhärter, Ragasztó aktiválók, 接着活性化剤, 접착식활성제, Aktivatorer til bindemidler, Ativadores adesivos, Activadores del adhesivo, Limaktivatorer
31201616	Liquid adhesives		液态粘合剤, 液態粘合劑, Liquid adhesives, Adhésifs liquides, Flüssigkleber, Folyékony ragasztók, 液体接着剤, 접착액, Flytende bindemidler, Adesivos líquidos, Adhesivos líquidos, Flytande lim
31201617	Solvent cements		溶性水泥, 溶性水泥, Solvent cements, Adhésifs à solvant organique, Lösungsmittelhaltiger Klebstoff, Oldószeres cementek, 溶剤セメント, 용 매 시멘트, Løsningssementer, Cimentos solventes, Cementos disolventes, Lim med lösningsmedel
31201618	Drywall joint compound		Eléments de rejointoyage pour murs en pierres sèches, Szárazfalazat illesztő elemek, ドライウォール接合混合物, 석고판이음 쇠, Compuesto de unión de drywall, Tätningsmedel för gipsväggar
31201619	Instant adhesive	A type of contact adhesive usually comprised of Cyanoacrlylate --a generic name for substances such as methyl-2-cyanoacrylate- that cures quickly and is used with wood, metals, rubber and plastics.	Adhésif instantané, 瞬間接着剤, 순간접착제, Adhesivo instantáneo, Snabblim
31201620	Reactive adhesive	A type of adhesive that works by chemical bonding with the surface material. It is usually applied in thin films.	Adhésif réactif, 反応型接着剤, 반응성접착제, Adhesivo reactivo, Reaktivt lim
31201621	Aerosol adhesive	An adhesive that is applied as an air spray on the workpieces.	Adhésif en aérosol, 噴霧式接着剤, 에어로졸접착제, Adhesivo en aerosol, Spraylim

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31201622	Multi purpose adhesive	A type of multi-purpose glue that can be used to bind many different types of materials together. Constituent materials vary.	Adhésif polyvalent, 万能型接着剤, 다용 도접착제, Adhesivo multi – propósito, Universallim
31201623	Contact adhesive	A type of adhesive that works only through the contact of two surfaces. It is fast drying, flammable and can be composed of different materials such as latex or rubber.	Adhésif de contact, コンタクト接着剤, 접촉형접착제, Adhesivo de contacto, Kontaktlim
31201624	Mounting adhesive	A type of adhesive used for attaching a graphic image --a photograph, print or poster, for example-- to a board substrate which may be rigid or semi-rigid.	Adhésifs de montage, 取り付け接着剤, 고정접착제, Adhesivo de montura, Fotolim
31201625	Putty primer	A first coat or layer of material given to any surface prior to application of putty.	Primaire pour mastic, パテプライマー, 퍼티프라이머, Base de masilla, Kitt-primer
31201626	Pressure sensitive adhesive PSA	A type of adhesive that forms a bond through the application of light pressure to the material to be bonded.	Adhésif sensible à la pression, 粘着材（ＰＳＡ）, 감압접착제, Adhesivo sensible a la presión psa, Tryckkänsligt lim
31201627	Anaerobic adhesive	A type of adhesive that cures in the absence of air.	Adhésif anaérobie, 嫌気性接着剤, 혐기성접착제, Adhesivo anaeróbico, Anaerobiskt lim
31201632	Silicone adhesive	A liquid adhesive containing silicone used in a variety of applications	シリコン系接着剤, 실리콘 접착제, Adhesivo de silicona,
31201633	Fluorocarbon adhesive	Adhesive substance containing a significant percentage of a fluorocarbon elastomer	フルオロカーボン系接着剤/フッ化炭素系接着剤, 불화탄소 접착제, Adhesivo de fluorocarbono,
31201634	Acrylic anerobic adhesive	Acrylic based adhesive that cures in the absence of oxygen	アクリル系嫌気性接着剤, 혐기성 아크릴 접착제, Adhesivo acrílico anaeróbico,
31201635	Polyurethane adhesive	Polyurethane polymer based liquid adhesive	ポリウレタン系接着剤, 폴리우레탄 접착제, Adhesivo de poliuretano,
31201636	Cyanoacrylate adhesive	Aggressive fast acting liquid adhesive based on various cyanoacrylate compounds	シアノアクリレート系接着剤, 시아노아크릴레이트 접착제, Adhesivo de cianoacrilato,
31201637	Foam type water stop material for communication	A product that foams and hardens when injected into empty hole in pipeline and gaps as a foaming resin.	通信用フォームタイプ止水材, 통신용 발포지수제, Material de comunicación tipo espuma para detener el agua,

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Class 31201700 Sealants

Definition (if available) "A group of products used to close small openings that are difficult to shut with other materials, such as concrete, drywall, etc. Desirable properties of sealants include insolubility, corrosion resistance, and adhesion. Uses of sealants vary widely and sealants are used in many industries, for example, construction, automotive and aerospace industries. The main difference between adhesives and sealants is that sealants typically have lower strength and higher elongation than do adhesives. Since the main objective of a sealant is to seal assemblies and joints, sealants need to have sufficient adhesion to the substrates and resistance to environmental conditions to remain bonded over the required life of the assembly. Sealants fall between higher-strength adhesives at one end and extremely low-strength putties and caulks at the other. "

Commodity	Commodity Title	Definition	Synonym
31201701	Thread sealant		
31201702	Impregnation sealant	Type of sealant designed for use with micro porosity in castings, powder metal parts, gemstones, ceramics, plastics and other porous substrates	Aubergine
31201703	Silicone encapsulation	Potting of electronic components using silicone based materials	
31201704	Foam sealant	Used to seal, waterproof, and protect various items in a variety of situations	
31201705	Sealing compound	A compound used to seal electrical boxes, enclosures and cable fittings	
31201706	Sealing wax		
31201707	Silicone conformal coating	A material containing silicone used to coat electronic component circuitry for protection against environmental or physical damage	
31201708	Acrylic conformal coating	An acrylic based material used to coat electronic component circuitry for protection against environmental or physical damage	
31201709	Polyurethane conformal coating	A polyurethane based material used to coat electronic component circuitry for protection against environmental or physical damage	
31201710	Epoxy conformal coating	An epoxy based material used to coat electronic component circuitry for protection against environmental or physical damage	
31201711	Parylene conformal coating	A chemical vapor deposited polymer used to coat electronic component circuitry for protection against environmental or physical damage	
31201712	Silicone sealant	A material containing silicone used to seal surfaces and joints in a variety of applications	
31201713	Polyurethane sealant	Polyurethane polymer based sealant used to fill spaces and or protect components	

Family 31210000 Paints and primers and finishes

Class 31211500 Paints and primers

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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31211501	Enamel paints		瓷釉漆, 瓷釉漆, Enamel paints, Glanzende verfstoffen, Peintures à l'émail, Lackfarben, Zománcfestékek, Vernici a smalto, エナメル塗料, 에나멜페인트, Emaljelakk, Tintas de esmalte, Pinturas de esmalte, Lackfärger
31211502	Water based paints		水基漆, 水基漆, Water based paints, Waterverven, Peintures à l'eau, Wasserlöslicher Lacke, Vizes alapú festékek, Vernici ad acqua, 水性塗料, 수성페인트, Vannbasert maling, tintas a base de água, Pinturas de agua, Vattenbaserade färger
31211503	Pigment paints		颜料漆, 顏料漆, Pigment paints, Pigment verven, Peintures à pigments, Pigmentlacke, Pigment festékek, Vernici a pigmento, 顏料, 도료, Pigmentbasert maling, pigmentos de tintas, Pinturas basadas en pigmentos, Pigmentfärger
31211504	Coating paints		衣料漆, 衣料漆, Coating paints, Deklaag verven, Enduits ou couchés, Beschichtungslacke, Bevonó festékek, Vernici per rivestimenti, 被覆塗料, 코팅페인트, Dekk-/overflatemaling, tintas de revestimento, Pinturas de revestimiento, Målarfärger
31211505	Oil based paints		油基漆, 油基漆, Oil based paints, Olieverven, Peintures à l'huile, Ölfarben, Olaj bázisú festékek, Vernici a base di oli, 油性塗料, 유성페인트, Oljebasert maling, tintas a base de óleo, Pinturas de aceite, Oljebaserade färger
31211506	Latex paints		乳胶漆, 乳膠漆, Latex paints, Latexvereven, Peintures au latex, Latexfarben, Latex festékek, Pitture a base di lattice, ラテックス塗料, 라텍스페인트유액페인트, Lateksmaling, tintas látex, Pinturas de látex, Latexfärger

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31211507	Spray paints		喷雾漆, 噴霧漆, Spray paints, Sproeiverven, Peintures à pulvériser, Spritzefarben, Festék spray, Vernici a spruzzo, 吹付け塗料, 분무식페인트, Spraymaling, tintas de aspersão, Pinturas en aerosol, Sprayfärger
31211508	Acrylic paints		丙烯颜料漆, 丙烯顏料漆, Acrylic paints, Acrylische verfstoffen, Peintures acryliques, Acryllacke, Akril festékek, Vernici acriliche, アクリル性塗料, 아크릴페인트, Akrylmaling, tintas acrílicas, Pinturas acrílicas, Akrylfärger
31211509	Enamel primers		瓷釉初级漆, 瓷釉初級漆, Enamel primers, Glanzende grondverfstoffen, Apprêts à l'émail, Einbrenngrundierungen, Zománc alapozó festékek, Fondi a smalto, エナメルプライマー, 에나멜전처리제, Emaljegrunning, primers de esmalte, Bases para esmalte, Lackgrundfärger
31211510	Polyurethane primers		聚亚胺脂初级漆, 聚亞胺脂初級漆, Polyurethane primers, Polyurethane grondverfstoffen, Apprêts polyuréthane, Polyurethangrundierungen, Poliuretán alapozó festékek, Fondi polioretanici, ポリウレタンプライマー, 폴리우레탄전처리제, Polyuretanbasert grunning, primers de poliuretana, Bases de poliuretano, Polyuretangrundfärger
31211511	Urethane primers		氨基甲酸乙酯初级漆, 氨基甲酸乙酯初級漆, Urethane primers, Urethane grondverfstoffen, Apprêts uréthane, Urethangrundierungen, Uretán alapozó festékek, Fondi uretanici, ウレタンプライマー, 우레탄전처리제, Uretanbasert grunning, primers de Uretana, Bases de uretano, Uretangrundfärger

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31211512	Latex primers		乳胶初级漆, 乳膠初級漆, Latex primers, Latex grondverfstoffen, Apprêts au latex, Latexgrundierungen, Latex alapozó festékek, Fondi a base di lattice, ラテックスプライマー, 라텍스전처리제, Lateksgrunning, primers de látex, Bases de látex, Latexgrundfärger
31211513	Marking paint	Also called inverted marking paint. Used in surveying, sports, construction and highway engineering to mark ground surfaces.	Peintures pour marquage au sol, マーキングペイント, 마킹페인트, Pintura de marcado invertido, Markeringsfärg
31211514	Cold galvanizing compound	A compound applied to bare clean steel for excellent corrosion protection. This coating was originally developed to prevent bare steel structures from rusting when exposed to the elements.	常温亜鉛めっき部品, 냉간 아연도금제, Compuesto de galvanización en frío, Kallgalvanisering
31211515	Solvent based paint	Paint containing a volatile solvent carrier	溶媒系塗料, 솔벤트성 페인트, Pintura basada en disolvente,
31211516	Baked finish paint	A paint that is made to form the paint coat by heating after applying the painting. This paint is mainly used for industrial use as home appliance and others.	焼付塗料, 소부 페인트, Pintura de terminado al horno,
31211517	Pattern finish paint	A type of paint that has the special denatured alkyd as the main ingredient. It forms the paint film with the beautiful dimensional pattern, and it is appropriate for finishing coat for plastering of various metal parts.	模様塗料, 무늬 페인트, Pintura de terminado patrón,
31211518	Anti rust paint	A type of paint that is made with the raw materials of rust resisting pigment and synthetic resin. This is used with the primer for rust-proofing and repairing of construction iron materials and steel structures.	防錆塗料, 방청 페인트, Pintura antióxido,
31211519	Aluminum paint	A type of paint that has the main ingredients of petroleum type synthetic resin and aluminum pigment. The product has strong adhesion, durability and anti-corrosion, outstanding weatherability and moisture resistance, and it is the paint appropriate to the steel-material facilities for the purpose of reflection of hot wire, prevention of moisture penetration and others.	アルミ塗料, 알루미늄 페인트, Pintura de aluminio,
31211520	Antifouling paint	A paint for final application on the surface exposed to the body of a ship and sea water.	防汚塗料, 오염방지 페인트, Pintura anti – incrustante,
31211521	Ready mixed paint	A dry oil paint that is used in the wooden material surface, metal surface, plywood, steel frame and others. The main ingredients are coloring pigments, body pigments, dry oil, alkyd resin varnish and others, and this paint liquefied them with sufficient mixed dispersion.	調合済塗料, 조합 페인트, Pintura premezclada,
31211522	Heavy duty coating	A paint that is used for the long-term conservation of steel structures, such as bridge, marine structure, power plant, various plants, ships and others which has special environment of the plant area and the coastal area that inflict severe corrosion to the steel structure, unlike general structures.	重防食塗装, 중방식 페인트, Pintura de trabajo pesado,
31211523	High temperature paint	Type of paint specially formulated for resisting high temperatures, such as: heaters, furnaces, chimneys, reactors, heat ducts, etc.	高温ペイント,

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Class		
	31211600	Paint additives

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31211601	Calcimines		墻粉, 牆粉, Calcimines, Kalkkleurstoffen, Calcimines, Leimfarben, Meszes enyves festékek, Tinte a calce, カルシミン, 칼시민, Limfarge, Caiação, Lechada de cal con cola para blanquear paredes, Kalkfärg
31211602	Texturing materials		织纹装饰面原料, 織紋裝飾面原料, Texturing materials, Reliefmaterialen, Produits de texturation, Modellierenmaterielle, Texturált anyagok, Materiali di tessitura, テクスチャー材, 질감조성물질, Strukturmaterialer, materiais de textura, Lechada de cal con cola para blanquear paredes, Texturmaterial
31211603	Paint driers		油漆干燥剂, 油漆乾燥劑, Paint driers, Verfdrogers, Siccatifs, Farbtrockner, Festékszárítók, Essiccativi per vernici, 乾燥促進剤, 페인트드라이어, Malingstørkere, secadores de tinta, Secantes de pintura, Färgtorkare
31211604	Paint extenders		油漆填料, 油漆填料, Paint extenders, Verfverlengers, Matières de charge pour peinture, Streckmittel, Festék töltőanyagok, Riempitivi per vernici, 体質顔料, 페인트희석제, Malingstynnere, extensores de tinta, Diluyentes para pinturas, Färgfyllmedel
31211605	Anti slip agents		防滑剂, 防滑劑, Anti slip agents, Antislip agens, Agents antidérapant, Antirutschmittel, Csúszásgátló adalékok, Agenti antisdruciolevoli, スリップ止め剤, 미끄럼방지제, Anti-skli middel, agentes anti deslizantes, Agentes antideslizantes, Halkskyddsmedel

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31211606	Leveling agents		均染剤, 均染劑, Leveling agents, Nivellering agens, Additifs d'écoulement, Verlaufmittel, Kiegyenlitőszerek, Agenti livellanti, レベリング剤, 표면평탄화제, Jevningsmasse, Agentes niveladores, Agentes niveladores, Utjämningsmedel
31211607	Ultraviolet inhibitor	An additive that prevents fading or changing of color due to exposure to ultra violet light.	紫外線吸収剤, 적외선 차단기, Inhibidor ultravioleta, UV-inhibitor

Class 31211700 Miscellaneous finishes

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31211701	Glazes		釉料, 釉料, Glazes, Glazuren, Glacis, Glasuren, Mázak, Vernici trasparenti pigmentate, 光滑剤, 유약, Glasur, acabamentos, Vitrificados, Glasyrer
31211702	Lusters		发光剂, 發光劑, Lusters, Glansstoffen, Lustres, Glanzlacke, Fények, Lustri, 光沢剤, 광택제, Glansmidler, brilhos, Lustres, Glansmedel
31211703	Lacquers		漆, 漆, Lacquers, Verlak, Laques, Physikalisch trocknende Lacke, Lakkok, Lacche, ラッカー, 래커, Lakk, lacas, Lacas, Lacker
31211704	Sealers		密封剤, 密封劑, Sealers, Vulmiddelen, Enduits, Porenfüller, Felületvédők, Turapori, シーラー, 씰러, Kvistlakk, vedantes, Sellantes, Grundlacker
31211705	Shellacs		虫漆, 蟲漆, Shellacs, Vernissen, Gommes laques, Schellacke, Lakkmézgák, Gomme lacche, セラック, 셀락, Skjellakk, Verniz, Barniz de laca, Schellack
31211706	Stains		染色剤, 染色劑, Stains, Beitsen, Teintures, Färbemittel, Szinezők, Mordenti, ステイン, 스테인, Beis, Manchas, Tinturas, Betser
31211707	Varnishes		清漆, 清漆, Varnishes, Lakken, Vernis, Klarlacke, Lakkfestékek, Vernici, ニス, 바니시, Ferniss, Verniz, Barnices, Fernissor

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31211708	Powder coat		粉末涂层, 粉末塗層, Powder coat, Poederdeklaag, Revêtement en poudre, Pulverlacke, Porbevonatok, Strato di polvere, パウダーコート, 분말도금, Pulvermaling, revestimento de pó, Recubrimiento de polvo, Pulverbeläggning
31211709	Finishing stain toner	A type of stain that has a nitrocellulose lacquer added to it used to finish a product	仕上げ塗装剤ステイン用トナー, 마감 얼룩 토너, Tinturas de terminación, Färgning för lackbets

Class 31211800 Paint solvents and thinners

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31211801	Paint or varnish removers		油漆和清漆去除剂, 油漆和清漆去除劑, Paint or varnish removers, Verf of lak verwijderaars, Décapants pour vernis et peinture, Farb- oder Lackentferner, Festék és lakk eltávolítók, Sverniciatori, リムーバー（ペンキまたはニス用）, 페인트 또는 니스제거제, Maling- og lakkfjernere, removedores de tinta ou verniz, Removedores de pintura o barniz, Färg- eller lackborttagningsmedel
31211802	Paint or varnish strippers		油漆和清漆剥离剂, 油漆和清漆剝離劑, Paint or varnish strippers, Verf of lak afstropers, Décapeurs pour vernis et peinture, Farb- oder Lackabbeizmittel, Festék és lakkmarók, Sverniciatori, ストリッパー（ペンキまたはニス用）, 페인트 또는 니스박피제, Maling- og lakkskraper, limpadores de tinta ou verniz, Compuestos para arrancar pintura o barniz, Färg- eller lackskrapor

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31211803	Paint or varnish thinners		油漆和清漆稀释剂, 油漆和清漆稀釋劑, Paint or varnish thinners, Verf of lak verdunners, Diluants pour vernis et peinture, Farb- oder Lackverdünner, Festék és lakkfesték hígítók, Diluenti per pitture o vernici, シンナー（ペンキまたはニス用）, 페인트 또는 니스희석제, Maling- og lakktynner, diluentes de tinta ou verniz, Diluyentes para pinturas y barnices, Färg- eller lackförtunning

Class 31211900 Paint applicators and painting accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31211901	Drop cloths		防滴布, 防滴布, Drop cloths, Stoflakens, Bâches de protection, Tropfschutztuche, Cseppfelfogó ruhák, Teli di protezione, 掛け布, 페인트받이천, Malingskluter, tecidos de gotas, Paños para herramientas, Färgtrasor
31211902	Edging tools		边饰用具, 邊飾用具, Edging tools, Boordsel gereedschappen, Outils pour bordures, Umleimer, Szegélyező eszközök, Utensili per la rifinitura dei bordi, 縁取りツール, 가장자리용 도구, Maskeringsutstyr til kanter og vinkler, ferramentas de acabamento de bordas, Herramientas para bordes, Kantverktyg
31211903	Masking equipment		化妆设施, 化妝設施, Masking equipment, Masker apparatuur, Équipements de masquage, Abdecksgeräte, Fedő felszerelések, Attrezzatura di mascheratura, マスキング機器, 패인트용 마스크용품, Maskeringsutstyr, equipamento de vedação, Equipo para protección, Maskeringsutrustning
31211904	Paint brushes		涂漆刷, 塗漆刷, Paint brushes, Verfborstels, Pinceaux, Malerpinsel, Festő ecsetek, Pennelli per vernici, 塗装用刷毛, 페인트용 붓, Pensler, pincéis para tinta, Brochas, Färgpenslar

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31211905	Paint mixers		油漆混合器, 油漆混合器, Paint mixers, Verfmixers, Agitateurs à peinture, Farbmischer, Festékkeverők, Miscelatori di vernici, 塗装用ミキサー, 페인트혼합용품, Malingsmiksere, misturadores de tinta, Mezcladores de pintura, Färgblandare
31211906	Paint rollers		油漆滚筒, 油漆滚筒, Paint rollers, Verfrollers, Rouleaux à peindre, Farbroller, Festő hengerek, Rulli per verniciatura, 塗装用ローラー, 페인트롤러, Malerruller, rolos de pintura, Rodillos de pintar, Färgrullar
31211908	Paint sprayers		油漆喷雾器, 油漆噴霧器, Paint sprayers, Verfsproeiers, Pulvérisateurs de peinture, Farbspritzpistolen, Festékszórók, Pistole per verniciatura a spruzzo, スプレーヤー, 페인트분무기, Sprøytepistoler, aspersores de tinta, Pistolas de pintar, Färgsprutor
31211909	Paint trays		油漆盘, 油漆盤, Paint trays, Verfbakjes, Bacs à peinture, Farbschalen, Festő edények, Bacinelle per vernici, ペンキトレイ, 페인트받침접시, Malingsbakker, bandejas de tinta, Bandejas de pintura, Färgtråg
31211910	Paint mitts		油漆露指手套, 油漆露指手套, Paint mitts, Verf vuisthandschoenen, Gants à peindre, Malerhandschuhe, Festőkesztyűk, Mezzi guanti da vernici, 塗装用手袋, 페인트용 장갑, Malingshansker, mitenes de pintura, Guantes para pintar, Målarhandskar
31211912	Telescoping poles		望远镜支杆, 望遠鏡支杆, Telescoping poles, Telescoopstaken, Manches télescopiques, Teleskopstangen, Teleszkópos rudak, Aste cannocchiale, 伸縮ポール, 망원용 막대, Teleskopstaver, postes telescópicos, Varillas telescópicas, Teleskopstänger

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31211913	Paint nozzles		油漆喷嘴, 油漆噴嘴, Paint nozzles, Verfstraalpijpen, Pistolets à peinture, Farbdüsen, Festékfúvókák, Becchi per veniciatura, 塗装ノズル, 페인트노즐, Malingsdyser, bicos de pintura, Boquillas de pintura, Färgmunstycken
31211914	Air brushes		气刷, 氣刷, Air brushes, Luchtborstels, Aérographes, Airbrush-Geräte, Festékszóró pisztolyok, Aerografi, エアブラシ, 에어브러쉬, Luftbørster, escovas de ar, Cepillos de aire, Sprutpistoler
31211915	Paint strainers		滤漆筛, 濾漆篩, Paint strainers, Verfzeven, Tamis pour peintures, Farbsiebe, Festék szűrőrácsok, Filtri di pittura, ペンキろ過器, 페인트여과기, Malingsfiltre, filtros de tinta, Coladores de pintura, Färgsilar
31211916	Paint tray liners	A disposable liner made of plastic material molded to fit inside that paint tray to protect it.	油漆盘衬里, 油漆盤襯裏, Paint tray liners, Couvercles de bac à peinture, Farbschaleeinsätze, Festőedény fedelek, Fodera di piatti di pittura, ペンキトレイ用ライナー, 페인트쟁반깔개, Plastdekker til malingsbakker, revestimentos de bandeja de pintura, Forradores de bandeja de pintura, Underlägg till färgtråg
31211917	Paint roller covers	Used to cover paint rollers that are used for applying paint, stain, etc.	油漆卷筒盖, 油漆捲筒蓋, Paint roller covers, Couvertures de rouleau à peindre, Farbrollerdecke, Festőhenger fedelek, Coperte di rulli di vernice, 塗装用ローラーカバー, 페인트롤러커버, Malingsrullbeskyttere, capas de rolos de pintura, Cubiertas para rodillos de pintura, Fodral för färgrullar
31211918	Paint fixture or mask		Fixations ou masques de peinture, Festékrögzítők ill. maszkok, 塗装具およびマスク, 페인트설비 또는 마스크, Accesorio o máscara de pintura, Mall eller mask

Family 31220000 Dyeing and tanning extracts

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Class		
	31221600	Tanning products

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31221601	Inorganic tanning extracts		无机制革提取物, 無機制革提取物, Inorganic tanning extracts, Anorganische looi extracten, Extraits de tannage inorganiques, Unorganische Gerbstoffauszüge, Szervetlen cserző szerek, Estratti inorganici per la concia, 無機なめし抽出物, 무기유연엑스, Uorganiske garveekstrakter, Extratos de curtimento inorgânicos, Extractos inorgánicos para curtiembre, Oorganiska garvningsextrakt
31221602	Organic tanning extracts of animal origin		来自动物的有机制革提取物, 來自動物的有機制革提取物, Organic tanning extracts of animal origin, Organische looi extracten van dierlijke herkomst, Extraits de tannage organiques d'origine animale, Organische Gerbstoffauszüge tierischen Ursprungs, Állati eredetű szerves cserző szerek, Estratti organici di origine animale per la concia, 有機なめし抽出物（動物性）, 동물성유기유연엑스, Organiske garveekstrakter med animalsk opprinnelse, Extratos de curtimento orgânicos de origem animal, Extractos orgánicos de origen animal para curtiembre, Organiska garvningsextrakt från djur

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31221603	Organic tanning extracts of vegetable origin		来自植物的有机制革提取物, 來自植物的有機制革提取物, Organic tanning extracts of vegetable origin, Organische looi extracten van groenten herkomst, Extraits de tannage organiques d'origine végétale, Organische Gerbstoffe pflanzlichen Ursprungs, Növényi eredetű szerves cserző szerek, Estratti organici di origine vegetale per la concia, 有機なめし抽出物（植物性）, 식물성유기유연엑스, Organiske garveekstrakter med vegetabilsk opprinnelse, Extratos de curtimento orgânicos de origem vegetal, Extractos orgánicos de origen vegetal para curtiembre, Organiska garvningsextrakt från växter

Family 31230000 Machined raw stock

Class 31231100 Machined bar stock

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31231101	Aluminum machined bar stock		铝机械加工棒材, 鉛機械加工棒材, Aluminum machined bar stock, Aluminium machine stang voorraad, Barre usinée en aluminium, Maschinell bearbeitetes Stangenmaterial aus Aluminium, Megmunkált alumínium rúdanyagok, Sbarra storta lavorato di macchina dell'alluminio, アルミニウムバーストック（機械加工）, 알루미늄가공 강재, Bearbeidede stangmaterialer i aluminium, barra usinada de alumínio, Aluminio en barra labrada, Blank stång av aluminium

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31231102	Beryllium machined bar stock		铍机械加工棒材, 鈹機械加工棒材, Beryllium machined bar stock, Beryllium machine stang voorraad, Barre usinée en béryllium, Maschinell bearbeitetes Stangenmaterial aus Beryllium, Megmunkált berrillium rúdanyagok, Sbarra storta lavorato di macchina di berillio, ベリリウムバーストック（機械加工）, 베릴륨가공 강재, Bearbeidede stangmaterialer i beryllium, barra usinada de berílio, Berilio en barra labrada, Blank stång av beryllium
31231103	Brass machined bar stock		黄铜机械加工棒材, 黃銅機械加工棒材, Brass machined bar stock, Geelkoperen machine stang voorraad, Barre usinée en laiton, Maschinell bearbeitetes Stangenmaterial aus Messing, Megmunkált sárgaréz rúdanyagok, Sbarra storta lavorato di macchina dell'ottone, 黄銅バーストック（機械加工）, 황동가공 강재, Bearbeidede stangmaterialer i messing, barra usinada de latão, Latón en barra labrada, Blank stång av mässing
31231104	Bronze machined bar stock		青铜机械加工棒材, 青銅機械加工棒材, Bronze machined bar stock, Bronzen machine stang voorraad, Barre usinée en bronze, Maschinell bearbeitetes Stangenmaterial aus Bronze, Megmunkált bronz rúdanyagok, Sbarra storta lavorato di macchina del bronzo, 青銅バーストック（機械加工）, 청동가공 강재, Bearbeidede stangmaterialer i bronse, barra usinada de bronze, Bronce en barra labrada, Blank stång av brons

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31231105	Copper machined bar stock		铜机械加工棒材, 銅機械加工棒材, Copper machined bar stock, Koperen machine stang voorraad, Barre usinée en cuivre, Maschinell bearbeitetes Stangenmaterial aus Kupfer, Megmunkált réz rúdanyagok, Sbarra storta lavorato di macchina del rame, 銅バーストック（機械加工）, 구리가공 강재, Bearbeidede stangmaterialer i kobber, barra usinada de cobre, Cobre en barra labrada, Blank stång av koppar
31231106	Iron machined bar stock		铁机械加工棒材, 鐵機械加工棒材, Iron machined bar stock, Ijzeren machine stang vooorraad, Barre usinée en fer, Maschinell bearbeitetes Stangenmaterial aus Eisen, Megmunkált vas rúdanyagok, Sbarra storta lavorato di macchina del ferro, 鉄バーストック（機械加工）, 철가공 강재, Bearbeidede stangmaterialer i jern, barra usinada de ferro, Hierro en barra labrada, Blank stång av järn
31231107	Lead machined bar stock		铅机械加工棒材, 鉛機械加工棒材, Lead machined bar stock, Loden machine stang voorraad, Barre usinée en plomb, Maschinell bearbeitetes Stangenmaterial aus Blei, Megmunkált ólom rúdanyagok, Sbarra storta lavorato di macchina del piombo, 鉛バーストック（機械加工）, 납가공 강재, Bearbeidede stangmaterialer i bly, barra usinada de chumbo, Plomo en barra labrada, Blank stång av bly

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31231108	Magnesium machined bar stock		镁机械加工棒材, 鎂機械加工棒材, Magnesium machined bar stock, Magnesium machine stang voorraad, Barre usinée en magnésium, Maschinell bearbeitetes Stangenmaterial aus Magnesium, Megmunkált magnézium rúdanyagok, Sbarra storta lavorato di macchina del magnesio, マグネシウムバーストック（機械加工）, 마그네슘가공 강재, Bearbeidede stangmaterialer i magnesium, barra usinada de magnésio, Magnesio en barra labrada, Blank stång av magnesium
31231109	Precious metal machined bar stock		贵金属机械加工棒材, 貴金屬機械加工棒材, Precious metal machined bar stock, Edelmetaal machine stang voorraad, Barre usinée en métaux précieux, Maschinell bearbeitetes Stangenmaterial aus Edelmetall, Megmunkált nemesfém rúdanyagok, Sbarra storta lavorato di macchina del metallo prezioso, 貴金属バーストック（機械加工）, 귀금속가공 강재, Bearbeidede stangmaterialer i edelmetall, barra usinada de metal precioso, Metal precioso en barra labrada, Blank stång av ädelmetall
31231110	Stainless steel machined bar stock		不锈钢机械加工棒材, 不銹鋼機械加工棒材, Stainless steel machined bar stock, Roestvrij stalen machine stang voorraad, Barre usinée en acier inoxydable, Maschinell bearbeitetes Stangenmaterial aus Edelstahl, Megmunkált rozsdamentes acél rúdanyagok, Sbarra storta lavorato di macchina acciao inossidabile (inox), ステンレスバーストック（機械加工）, 가공 스테인레스강재, Bearbeidede stangmaterialer i rustfritt stål, barra usinada de aço inoxidável, Acero inoxidable en barra labrada, Blank stång av rostfritt stål

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31231111	Tin machined bar stock		锡机械加工棒材, 錫機械加工棒材, Tin machined bar stock, Tinnen machine stang voorraad, Barre usinée en étain, Maschinell bearbeitetes Stangenmaterial aus Zinn, Megmunkált ón rúdanyagok, Sbarra storta lavorato di macchina della lattina, すずバーストック（機械加工）, 주석가공 강재, Bearbeidede stangmaterialer i tinn, barra usinada de estanho, Estaño en barra labrada, Blank stång av tenn
31231112	Titanium machined bar stock		钛机械加工棒材, 鈦機械加工棒材, Titanium machined bar stock, Titanium machine stang voorraad, Barre usinée en titane, Maschinell bearbeitetes Stangenmaterial aus Titan, Megmunkált titán rúdanyagok, Sbarra storta lavorato di macchina del titanio, チタニウムバーストック（機械加工）, 티타늄가공 강재, Bearbeidede stangmaterialer i titan, barra usinada de titânio, Titanio en barra labrada, Blank stång av titan
31231113	Zinc machined bar stock		锌机械加工棒材, 鋅機械加工棒材, Zinc machined bar stock, Zink machine stang voorraad, Barre usinée en zinc, Maschinell bearbeitetes Stangenmaterial aus Zink, Megmunkált cink rúdanyagok, Sbarra storta lavorato di macchina dello zinco, 亜鉛バーストック（機械加工）, 아연가공 강재, Bearbeidede stangmaterialer i sink, barra usinada de zinco, Cinc en barra labrada, Blank stång av zink

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31231114	Non ferrous alloy machined bar stock		有色合金机械加工棒材, 有色合金機械加工棒材, Non ferrous alloy machined bar stock, Barres usinées alliage non ferreux, Bearbeitetes Stangenhalbzeug aus Nichteisenlegierung, Megmunkált színesfém ötvözet rúdanyagok, Sbarra storta lavorato di macchina non della lega ferroso, 非鉄合金バーストック（機械加工）, 비철합금가공 강재, Bearbeidede stangmaterialer i legeringer uten jern, barra usinada de liga não ferrosa, Aleación no ferrosa en barra labrada, Blank stång av icke-järnlegering
31231115	Ferrous alloy machined bar stock		铁合金机械加工棒材, 鐵合金機械加工棒材, Ferrous alloy machined bar stock, Barres usinées alliage ferreux, Bearbeitetes Stangenhalbzeug aus Eisenlegierung, Megmunkált vasötvözet rúdanyagok, Sbarra storta lavorato di macchina della lega ferroso, 鉄合金バーストック（機械加工）, 철합금가공 강재, Bearbeidede stangmaterialer i jernlegeringer, barra usinada de liga ferrosa, Aleación ferrosa en barra labrada, Blank stång av järnlegering
31231116	Steel machined bar stock		钢机械加工棒材, 鋼機械加工棒材, Steel machined bar stock, Stalen machine stang voorraad, Barre usinée en acier, Maschinell bearbeitetes Stangenmaterial aus Stahl, Megmunkált acél rúdanyagok, Sbarra storta lavorato di macchina dell'acciaio, スチールバーストック（機械加工）, 철강가공 강재, Bearbeidede stangmaterialer i stål, barra usinada de aço, Acero en barra labrada, Blank stång av stål

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31231117	Composite machined bar stock		合成机械加工棒材, 合成機械加工棒材, Composite machined bar stock, Samengestelde machine stang voorraad, Barre usinée en composites, Maschinell bearbeitetes Stangenmaterial aus Verbundwerkstoffen, Megmunkált kettősfém rúdanyagok, Sbarra storta lavorato di macchina - composito, 合成バーストック（機械加工）, 복합재가공 강재, Bearbeidede stangmaterialer i kompositter, barra usinada de composto, Compuestos en barra labrada, Blank stång av kompositmaterial
31231118	Nickel alloy machined bar stock		镍合金机械加工棒材, 鎳合金機械加工棒材, Nickel alloy machined bar stock, Nikkellegering machine stang voorraad, Barre usinée en alliages de nickel, Maschinell bearbeitetes Stangenmaterial aus Nickellegierungen, Megmunkált nikkelötvözet rúdanyagok, Sbarra storta lavorato di macchina di lega di nichelio, ニッケル合金バーストック（機械加工）, 니켈합금가공 강재, Bearbeidede stangmaterialer i nikkellegeringer, barra usinada de liga de níquel, Aleación de níquel en barra labrada, Blank stång av nickellegering

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31231119	Non metallic machined bar stock		非金属机械加工棒材, 非金屬機械加工棒材, Non metallic machined bar stock, Niet metalen machine stang voorraad, Barre usinée en matériaux non métalliques, Maschinell bearbeitetes Stangenmaterial aus Nichtmetallen, Megmunkált nem fémes rúdanyagok, Sbarra storta lavorato di macchina non metallico, 非金属バーストック（機械加工）, 비금속가공 강재, Bearbeidede ikke-metalliske stangmaterialer, barra usinada não metálica, Material no metálico en barra labrada, Blank stång av icke-metaller
31231120	Silver steel machined bar stock	A 1% carbon steel tool grade supplied centerless ground to close tolerances.	銀スチールバーストック（機械加工）, 은강 가공 강재, Acero plata en barra labrada, Blank stång av silverstål

Class 31231200 Machined plate stock

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31231201	Aluminum machined plate stock		铝机械加工板材, 鋁機械加工板材, Aluminum machined plate stock, Aluminium machine plaat voorraad, Plaque ou tôle usinée en aluminium, Maschinell bearbeitetes Plattenmaterial aus Aluminium, Megmunkált alumínium lemez anyagok, Placca (lamiera) storta lavorato di macchina dell'alluminio, アルミニウムプレートストック（機械加工）, 알루미늄가공 플레이트스톡, Bearbeidede platematerialer i aluminium, chapa usinada de alumínio, Aluminio en placa labrada, Blank plåt av aluminium

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31231202	Beryllium machined plate stock		铍机械加工板材, 鈹機械加工板材, Beryllium machined plate stock, Beryllium machine plaat voorraad, Plaque ou tôle usinée en béryllium, Maschinell bearbeitetes Plattenmaterial aus Beryllium, Megmunkált berillium lemez anyagok, Placca (lamiera) storta lavorato di macchina di berillio, ベリリウムプレートストック（機械加工）, 베릴륨판기계저장, Bearbeidede platematerialer i beryllium, chapa usinada de berílio, Berilio en placa labrada, Blank plåt av beryllium
31231203	Brass machined plate stock		黄铜机械加工板材, 黃銅機械加工板材, Brass machined plate stock, Geelkoperen machine plaat voorraad, Plaque ou tôle usinée en laiton, Maschinell bearbeitetes Plattenmaterial aus Messing, Megmunkált sárgaréz lemez anyagok, Placca (lamiera) storta lavorato di macchina dell'ottone, 黄銅プレートストック（機械加工）, 황동가공 플레이트스톡, Bearbeidede platematerialer i messing, chapa usinada de latão, Latón en placa labrada, Blank plåt av mässing
31231204	Bronze machined plate stock		青铜机械加工板材, 青銅機械加工板材, Bronze machined plate stock, Bronzen machine plaat voorraad, Plaque ou tôle usinée en bronze, Maschinell bearbeitetes Plattenmaterial aus Bronze, Megmunkált bronz lemez anyagok, Placca (lamiera) storta lavorato di macchina del bronzo, 青銅プレートストック（機械加工）, 청동가공 플레이트스톡, Bearbeidede platematerialer i bronse, chapa usinada de bronze, Bronce en placa labrada, Blank plåt av brons

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31231205	Copper machined plate stock		铜机械加工板材 , 銅機械加工板材, Copper machined plate stock, Koperen machine plaat voorraad, Plaque ou tôle usinée en cuivre, Maschinell bearbeitetes Plattenmaterial aus Kupfer, Megmunkált réz lemez anyagok, Placca (lamiera) storta lavorato di macchina Machined del rame placcano scorta, 銅プレートストック（機械加工）, 구리가공 플레이트스톡, Bearbeidede platematerialer i kobber, chapa usinada de cobre, Cobre en placa labrada, Blank plåt av koppar
31231206	Iron machined plate stock		铁机械加工板材, 鐵機械加工板材, Iron machined plate stock, Ijzeren machine plaat voorraad, Plaque ou tôle usinée en fer, Maschinell bearbeitetes Plattenmaterial aus Eisen, Megmunkált vas lemez anyagok, Placca (lamiera) storta lavorato di macchina Machined del ferro placcano scorta, 鉄バーストック（機械加工）, 철가공 플레이트스톡, Bearbeidede platematerialer i jern, chapa usinada de ferro, Hierro en placa labrada, Blank plåt av järn
31231207	Lead machined plate stock		铅机械加工板材, 鉛機械加工板材, Lead machined plate stock, Loden machine plaat voorraad, Plaque ou tôle usinée en plomb, Maschinell bearbeitetes Plattenmaterial aus Blei, Megmunkált ólom lemez anyagok, Placca (lamiera) storta lavorato di macchina del piombo, 鉛プレートストック（機械加工）, 납가공 플레이트스톡, Bearbeidede platematerialer i bly, chapa usinada de chumbo, Plomo en placa labrada, Blank plåt av bly

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31231208	Magnesium machined plate stock		镁机械加工板材, 鎂機械加工板材, Magnesium machined plate stock, Magnesium machine plaat voorraad, Plaque ou tôle usinée en magnésium, Maschinell bearbeitetes Plattenmaterial aus Magnesium, Megmunkált magnézium lemez anyagok, Placca (lamiera) storta lavorato di macchina del magnesio, マグネシウムプレートストック（機械加工）, 마그네슘가공 플레이트스톡, Bearbeidede platematerialer i magnesium, chapa usinada de magnésio, Magnesio en placa labrada, Blank plåt av magnesium
31231209	Precious metal machined plate stock		贵金属机械加工板材, 貴金屬機械加工板材, Precious metal machined plate stock, Edelmetaal machine plaat voorraad, Plaque ou tôle usinée métaux précieux, Maschinell bearbeitetes Plattenmaterial aus Edelmetall, Megmunkált drágafém lemez anyagok, Placca (lamiera) storta lavorato di macchina del metallo prezioso, 貴金属プレートストック（機械加工）, 귀금속가공 플레이트스톡, Bearbeidede platematerialer i edelmetall, chapa usinada de metal precioso, Metal precioso en placa labrada, Blank plåt av ädelmetall

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31231210	Stainless steel machined plate stock		不锈钢机械加工板材, 不銹鋼機械加工板材, Stainless steel machined plate stock, Roetsvrij stalen machine plaat voorraad, Plaque ou tôle usinée acier inoxydable, Maschinell bearbeitetes Plattenmaterial aus Edelstahl, Megmunkált rozsdamentes acél lemez anyagok, Placca (lamiera) storta lavorato di macchina dell'acciaio inossidabile (inox), ステンレスプレートストック（機械加工）, 스테인레스강가공 플레이트스톡, Bearbeidede platematerialer i rustfritt stål, chapa usinada de aço inoxidável, Acero inoxidable en placa labrada, Blank plåt av rostfritt stål
31231211	Tin machined plate stock		锡机械加工板材, 錫機械加工板材, Tin machined plate stock, Tinnen machine plaat voorraad, Plaque ou tôle usinée en étain, Maschinell bearbeitetes Plattenmaterial aus Zinn, Megmunkált ón lemez anyagok, Placca (lamiera) storta lavorato di macchina della lattina, すずプレートストック（機械加工）, 주석가공 플레이트스톡, Bearbeidede platematerialer i tinn, chapa usinada de estanho, Estaño en placa labrada, Blank plåt av tenn
31231212	Titanium machined plate stock		钛机械加工板材, 鈦機械加工板材, Titanium machined plate stock, Titanium machine plaat voorraad, Plaque ou tôle usinée en titane, Maschinell bearbeitetes Plattenmaterial aus Titan, Megmunkált titán lemez anyagok, Placca (lamiera) storta lavorato di macchina del titanio, チタニウムプレートストック（機械加工）, 티타늄가공 플레이트스톡, Bearbeidede platematerialer i titan, chapa usinada de titânio, Titanio en placa labrada, Blank plåt av titan

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31231213	Zinc machined plate stock		锌机械加工板材 , 鋅機械加工板材?, Zinc machined plate stock, Zink machine plaat voorraad, Plaque ou tôle usinée en zinc, Maschinell bearbeitetes Plattenmaterial aus Zink, Megmunkált cink lemez anyagok, Placca (lamiera) storta lavorato di macchina dello zinco, 亜鉛プレートストック（機械加工）, 아연가공 플레이트스톡, Bearbeidede platematerialer sink, chapa usinada de zinco, Cinc en placa labrada, Blank plåt av zink
31231214	Non ferrous alloy machined plate stock		有色合金机械加工板材, 有色合金機械加工板材, Non ferrous alloy machined plate stock, Plaque usinée alliage non ferreux, Bearbeitetes Plattenhalbzeug aus Nichteisenlegierung, Megmunkált színesfémötvözet lemez anyagok, Placca (lamiera) storta lavorato di macchina della lega non ferrosi, 非鉄合金プレートストック（機械加工）, 비철합금가공 플레이트스톡, Bearbeidede platematerialer i legeringer uten jern, chapa usinada de liga não ferrosa, Aleación no ferrosa en placa labrada, Blank plåt av icke-järnlegering
31231215	Ferrous alloy machined plate stock		铁合金机械加工板材, 鐵合金機械加工板材, Ferrous alloy machined plate stock, Plaque usinée alliage ferreux, Bearbeitetes Plattenhalbzeug aus Eisenlegierung, Megmunkált vasötvözet lemez anyagok, Placca (lamiera) storta lavorato di macchina della lega ferrosi, 鉄合金プレートストック（機械加工）, 철합금가공 플레이트스톡, Bearbeidede platematerialer i jernlegeringer, chapa usinada de liga ferrosa, Aleación ferrosa en placa labrada, Blank plåt av järnlegering

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31231216	Steel machined plate stock		钢机械加工板材, 鋼機械加工板材, Steel machined plate stock, Stalen machine plaat voorraad, Plaque ou tôle usinée en acier, Maschinell bearbeitetes Plattenmaterial aus Stahl, Megmunkált acél lemez anyagok, Placca (lamiera) storta lavorato di macchina dell'acciaio, スチールプレートストック（機械加工）, 철강가공 플레이트스톡, Bearbeidede platematerialer i stål, chapa usinada de aço, Acero en placa labrada, Blank plåt av stål
31231217	Composite machined plate stock		合成机械加工板材, 合成機械加工板材, Composite machined plate stock, Samengestelde machine plaat voorraad, Plaque ou tôle usinée en matériaux composites, Maschinell bearbeitetes Plattenmaterial aus Verbundwerkstoffen, Megmunkált kettősfém lemez anyagok, Placca (lamiera) storta lavorato di macchina compositi, 合成プレートストック（機械加工）, 복합재가공 플레이트스톡, Bearbeidede platematerialer i kompositter, chapa usinada de composto, Compuestos en placa labrada, Blank plåt av kompositmaterial
31231218	Nickel alloy machined plate stock		镍合金机械加工板材, 鎳合金機械加工板材, Nickel alloy machined plate stock, Nikkellegering machine plaat voorraad, Plaque ou tôle usinée en alliages de nickel, Maschinell bearbeitetes Plattenmaterial aus Nickellegierungen, Megmunkált nikkelötvözet lemez anyagok, Placca (lamiera) storta lavorato di macchina di lega di nichelio, ニッケル合金プレートストック（機械加工）, 니켈합금가공 플레이트스톡, Bearbeidede platematerialer i nikkellegeringer, chapa usinada de liga de níquel, Aleación de níquel en placa labrada, Blank plåt av nickellegering

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31231219	Non metallic machined plate stock		非金属机械加工板材, 非金屬機械加工板材, Non metallic machined plate stock, Niet metalen machine plaat voorraad, Plaque ou tôle usinée en matériaux non métalliques, Maschinell bearbeitetes Plattenmaterial aus Nichtmetallen, Megmunkált nem fémes lemez anyagok, Placca (lamiera) storta lavorato di macchina non metallico, 非金属プレートストック（機械加工）, 비금속가공 플레이트스톡, Bearbeidede ikke-metalliske platematerialer, chapa usinada não metálica, Material no metálico en placa labrada, Blank plåt av icke-metaller

Class 31231400 Shim stock

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31231401	Brass shim stock		黄铜衬垫, 黃銅襯墊, Brass shim stock, Geelkoperen shim voorraad, Calage en laiton, Messingbeilagenblech, Vörösréz alátétlemez klt, 黄銅シムストック, 황동심스톡, Mellomleggsmaterialer i messing, calço de latão, Platina de latón, Tunnplåt av mässing
31231402	Steel shim stock		钢衬垫, 鋼襯墊, Steel shim stock, Stalen shim voorraad, Calage en acier, Stahlbeilagenblech, Acél alátétlemez klt, スチールシムストック, 철강심스톡, Mellomleggsmaterialer i stål, calço de aço, Platina de acero, Tunnplåt av stål
31231403	Stainless steel shim stock		不锈钢衬垫, 不銹鋼襯墊, Stainless steel shim stock, Roestvrij stalen shim voorraad, Calage en acier inoxydable, Edelstahlbeilagenblech, Saválló acél alátétlemez klt, ステンレスシムストック, 스테인레스강심스톡, Mellomleggsmaterialer i rustfritt stål, calço de aço inoxidável, Platina de acero inoxidable, Tunnplåt av rostfritt stål

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31231404	Aluminum shim stock		铝衬垫, 鋁襯墊, Aluminum shim stock, Aluminium shim voorraad, Calage en aluminium, Aluminiumbeilagenblech, Alumínium alátétlemez klt, アルミニウムシムストック, 알루미늄심스톡, Mellomleggsmaterialer i aluminium, calço de alumínio, Platina de aluminio, Tunnplåt av aluminium
31231405	Copper shim stock		铜衬垫, 銅襯墊, Copper shim stock, Koperen shim voorraad, Calage en cuivre, Kupferbeilagenblech, Sárgaréz alátétlemez klt, 銅シムストック, 구리심스톡, Mellomleggsmaterialer i kobber, calço de cobre, Platina de cobre, Tunnplåt av koppar

Family 31240000 Industrial optics

Class 31241500 Lenses and prisms

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31241501	Lenses		透镜, 透鏡, Lenses, Lenzen, Lentilles, Linsen, Lencsék, Lenti, レンズ, 렌즈, Linser, Lentes, Lentes, Linser
31241502	Prisms		棱镜, 棱鏡, Prisms, Prisma's, Prismes, Prismen, Prizmák, Prismi, プリズム, 프리즘, Prismer, Prismas, Prismas, Prismor

Class 31241600 Optical blanks

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31241601	Filter blanks		滤色镜半成品, 濾色鏡半成品, Filter blanks, Ongeslepen filters, Ebauches de filtre, Filterrohlinge, Szűrő blankok, Pezzi non finiti per filtri, フィルターブランク, 필터반제품, Filterbindematerialer, material de filtro, Cristales de filtro, Filterämnen

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31241602	Glass disks		玻璃镜片, 玻璃鏡片, Glass disks, Glazen platen, Disques en verre, Glasscheiben, Üveglemezek, Dischi di vetro, ガラスディスク, 유리원판, Glasskiver, Discos de vidro, Discos de cristal, Glasskivor
31241603	Molded glass		模压玻璃, 模壓玻璃, Molded glass, Gevormd glas, Verre moulé, Preßglas, Formázott blankok, Vetro sagomato, 成形ガラス, 유리주물, Presset glass, Vidro moldado, Vidrio moldeado, Pressat glas
31241604	Prism blanks		棱镜半成品 , 棱鏡半成品?, Prism blanks, Ongeslepen prisma's, Ebauches prismatiques, Prismenrohlinge, Prizma blankok, Pezzi non finiti per prismi, プリズムブランク, 분광기반제품, Prismeemner, Material de prisma, Cristales de prismas, Prismaämnen
31241605	Silicon blanks		硅半成品, 矽半成品, Silicon blanks, Ongeslepen silicon, Ebauches en silicium, Silikonrohlinge, Szilikon blankok, pezzi non finiti di silicone, シリコンブランク, 실리콘반제품, Silikonemner, material de silício, Cristales de silicio, Kiselämnen
31241606	Germanium blanks		锗半成品 , 鍺半成品?, Germanium blanks, Ongeslepen germanium, Ebauches en germanium, Germaniumrohlinge, Germánium blankok, Pezzi non finiti di germanio, ゲルマニウムブランク, 게르마늄반제품, Germaniumemner, material de germânio, Cristales de germanio, Germaniumämnen
31241607	Round bar stock		圆形棒材, 圓形棒材, Round bar stock, Ronde staaf voorrraad, Barres rondes, Rundstangenmaterial, Köracél alapanyagok, Scorta di barre tonde, バーストック（丸）, 원형봉재, Rundstangmateriale, barra redonda, Barras redondas, Rundstångämnen

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31241608	Square bar stock		方形棒材, 方形棒材, Square bar stock, Vierkante staaf voorraad, Barres carrées, Viereckige Stangenmaterial, Négyzetes acél alapanyagok, Scorta di barre quadrate, バーストック（角）, 각재, Firkantstangmateriale, barra quadrada, Barras cuadradas, Fyrkantstångämnen
31241609	Witness sample blanks		核查用试样半成品, 核查用試樣半成品, Witness sample blanks, Getuigen van ongeslepen monsters, Ebauches d'échantillon témoin, Probenglasrohlinge, Átvételi minta blankok, pezzi non finiti di campionatura, サンプルブランク, 위트니스샘플반제품, Vitneprøveemner, material de amostra de brancura, Cristales indicadores de muestra, Referensprovämnen
31241610	Infrared optical material blanks		红外光学材料半成品, 紅外光學材料半成品, Infrared optical material blanks, Ongeslepen infrarode optische materialen, Ebauches de matériel optique infrarouge, Rohlinge aus infrarot-optischem Material, Infravörös optikai anyag blankok, Pezzi non finiti per materiale optico infrarosso, 赤外線光学材ブランク, 광물질반제품, Infrarøde optiske materialemner, material ótico infravermelho, Blancos de material óptico infrarrojo, Ämnen av infrarött optiskt material

Class 31241700 Mirrors

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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31241701	Diamond turned mirrors		棱形转动镜, 棱形轉動鏡, Diamond turned mirrors, Spiegels uit diamanten, Miroirs polis au diamant, Diamantgeschliffene Spiegel, Gyémánttal megmunkált tükrök, Specchi torniti al diamante, ダイアモンド仕上げ鏡, 다이아몬드굴절거울, Diamantdreide speil, espelhos de diamante, Espejos torneados con herramienta de diamante, Diamantsvarvade speglar
31241702	Metallic mirrors		金属镜, 金屬鏡, Metallic mirrors, Metalen spiegels, Miroirs métalliques, Metallspiegel, Fémtükrök, Specchi metallici, 金属鏡, 금속거울, Metalliske speil, Espelhos metálicos, Espejos metálicos, Metallspeglar
31241703	Parabolic mirrors		抛物面镜, 抛物面鏡, Parabolic mirrors, Parabolische spiegels, Miroirs paraboliques, Parabolspiegel, Parabolatükrök, Specchi parabolici, 放物面鏡, 포물선형거울, Parabolspeil, Espelhos parabólicos, Espejos parabólicos, Parabolspeglar
31241704	Uncoated mirrors		未镀膜镜, 未鍍膜鏡, Uncoated mirrors, Ongedekte spiegels, Miroirs bruts, Unbeschichtete Spiegel, Bevonat nélküli tükrök, Specchi non rivestiti, 被覆されていない鏡, 비코팅거울, Speil uten antirefleks, espelhos não revestidos, Espejos sin revestimiento, Obelagda speglar
31241705	Laser mirrors		激光镜, 鐳射鏡, Laser mirrors, Miroirs lasers, Laserspiegel, Lézertükrök, レーザー鏡, 레이저미러, Laserspeil, Espelhos de laser, Espejos para láser, Laserspeglar
31241706	Flat mirror	A plane mirror for optical equipment that is used to engage in image or change the direction by reflecting the light.	平面鏡, 평면 반사경, Espejos planos,

Class 31241800 Optical filters

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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31241801	Broad band filters		宽带滤波器, 寬帶濾波器, Broad band filters, Filters met breed spectrum, Filtres à large bande, Breitbandfilter, Széles sávú szűrők, Filtri a larga banda, 広帯域フィルター, 광대역필터, Bredbåndsfiltre, Filtros de banda larga, Filtros ópticos de banda ancha, Bredbandsfilter
31241802	Gradient filters		梯度滤波器, 梯度濾波器, Gradient filters, Gradient filters, Filtres à gradient, Gradientenfilter, Gradiens szűrők, Filtri a gradiente, 勾配フィルター, 경사필터, Hellingsfiltre, Filtros de gradiente, Filtros de gradiente, Gradientfilter
31241803	Infrared filters		红外滤波器, 紅外濾波器, Infrared filters, Infrarode filters, Filtres infrarouge, Infrarotfilter, Infravörös szűrők, Filtri per infrarossi, 熱線フィルター, 적외선필터, Svartfiltre, Filtros infravermelhos, Filtros infrarrojos, Infraröda filter
31241804	Laser filters		激光滤波器, 鐳射濾波器, Laser filters, Laser filters, Filtres laser, Laserfilter, Lézerszűrők, Filtri a laser, レーザーフィルター, 레이저필터, Laserfiltre, Filtros de laser, Filtros de láser, Laserfilter
31241805	Narrow band filters		窄带滤波器, 窄帶濾波器, Narrow band filters, Filters met nauw spectrum, Filtres à bande étroite, Schmalbandfilter, Keskeny sávú szűrők, Filtri a banda stretta, 狭帯域フィルター, 협대필터, Smalbåndsfiltre, Filtros de banda estreita, Filtros de banda estrecha, Smalbandsfilter
31241806	Pelicle filters		薄膜滤波器, 薄膜濾波器, Pelicle filters, Vliesdunne filters, Filtres-pellicule, Pellicle-Filter, Pelicle szűrők, Filtri per pellicola, 薄膜フィルター, 페리클필터, Filmfiltre, filtros de película, Filtros de película de plástico, Emulsionsfilter

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31241807	Visual filters		可视滤波器, 可視濾波器, Visual filters, Visuele filters, Filtres visuels, Visuelle Filter, Vizuális szűrők, Filtri visivi, 視覚フィルター, 시각용 필터, Optiske filtre, Filtros visuais, Filtros visuales, Siktfilter
31241808	Dichroic filter	A dichroic filter or thin-film filter is a very accurate color filter used to selectively pass light of a small range of colors while reflecting other colors	Filtre dichroïque, ダイクロイックフィルター, 다이크로익필터, Filtros dicróicos, Dikroiska filter
31241809	Lyot filter	A type of optical filter named for its inventor Bernard Lyot, that uses birefringence to produce a narrow passband of transmitted wavelengths.	Filtre de Lyot, リオフィルター, 리오필터, Filtros de lyot, Lyot-filter
31241810	Gelatin filter	A representative optical absorption filter that is from the colored filters that penetrates the specific wavelength and absorbs the other wavelengths. It is made by forming the thin film on the glass substrate with the organic pigment dissolved in the gelatin solution.	ゼラチンフィルター, 젤라틴 필터, Filtros de gelatina,
31241811	Color filter	A filter that absorbs the opposite color that the filter has among three primary colors of light and emphasizes the color of the subject similar to the filter color and makes the other different colored subject darker.	カラーフィルター, 색필터, Filtros de color,
31241812	Polarizing filter	A filter that is used to change the natural light to the polarized light or detect the polarized light. This filter undertakes the role to minimize the reflection.	偏光フィルター, 편광 필터, Filtros polarizantes,
31241813	Reflection filter	An optical filter that reflects only the light of specific wavelength.	反射フィルター, 반사 필터, Filtros de reflexión,
31241814	Suction filter	A filter that is used generally in selecting the radiant light stripe of the area of visible rays. This filter absorbs the light of specific wavelength to limit the radiant light.	吸い込みフィルター, 흡수 필터, Filtros de succión,
31241815	Interference filter	A filter that filters the wave of specific wavelength by using the interference phenomenon that arises on thin film.	干渉フィルター, 간섭 필터, Filtros de interferencia,

Class 31241900 Optical domes

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31241901	Specialty domes		专用圆镜片, 專用圓鏡片, Specialty domes, Speciale koepels, Dômes spéciaux, Spezialdome, Speciális kupolák, Duomi specialità, 特殊ドーム, 특수돔, Spesialkupler, domos especiais, Bóvedas de especialidad, Specialkupor

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31241902	Diamond turned domes		棱形转动镜片, 棱形轉動鏡片, Diamond turned domes, Koepels uit diamant, Dômes polis au diamant, Diamantgeschliffene Dome, Gyémánttal megmunkált kupolák, Duomi tornata, ダイアモンド仕上げドーム, 다이아몬드돔, Diamantdreide kupler, domos de diamante, Bóvedas torneadas con diamante, Diamantsvarvade kupor
31241903	Metallic domes		金属圆镜片, 金屬圓鏡片, Metallic domes, Metalen koepels, Dômes métalliques, Metalldome, Fémkupolák, Duomi metallici, 金属ドーム, 금속돔, Metalliske kupler, domos metálicos, Bóvedas metálicas, Metallkupor
31241904	Molded glass domes		模压圆镜片, 模壓圓鏡片, Molded glass domes, Uit glas gevormde koepels, Dômes en verre moulé, Preßglasdome, Formázott üveg kupolák, Duomi a vetro foggiato, 成形ガラスドーム, 유리돔, Kupler i presset glass, domos de vidro moldado, Bóvedas de vidrio moldeado, Pressglaskupor
31241905	Molded polycarbonate domes		模压聚碳酸酯圆镜片, 模壓聚碳酸酯圓鏡片, Molded polycarbonate domes, Uit polycarbonaat gevormde koepels, Dômes en polycarbonate moulé, Polykarbonat-Preßglasdome, Formázott polikarbonát kupolák, Duomi a policarbonato foggiato, 成形ポリカーボネートドーム, 폴리탄산에스테르돔, Kupler i presset polykarbonat, domos de policarbonato moldado, Bóvedas moldeadas del policarbonato, Pressade polykarbonatkupor

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31241906	Replicated domes		折转镜片, 折轉鏡片, Replicated domes, Nagemaakte koepels, Dômes doublés, Nachgebildete Dome, Másolt kupolák, Duomi, 折りたたみドーム, 리프리케이티드돔, Reproduksjonskupler, domos duplicados, Bóvedas reproducidas, Reproducerade kupor
31241907	Shaped domes		成形的圆镜片, 成形的圓鏡片, Shaped domes, Gemodelleerde koepels, Dômes de forme, Geformte Dome, Formázott kupolák, Duomi formati, 成形ドーム, 셰이프트돔, Formede kupler, domos formados, Bóvedas formadas, Formade kupor
31241908	Frangible domes		易碎镜片, 易碎鏡片, Frangible domes, Breekbare koepels, Dômes cassable, Sicherheitsglasdome, Törékeny kupolák, Duomi frangibili, フランジブルドーム, 프랜져블돔, Skjøre kupler, domos dobráveis, Bóvedas frangibles, Bräckliga kupor

Class 31242000 Lens and laser windows

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31242001	External lens or laser windows		透镜和激光外部窗口, 透鏡和鐳射外部視窗, External lens or laser windows, Externe lens of laser ramen, Châssis de l'objectif et de laser externes, Externe Linsen- oder Laserfenster, Külső lencsék és lézerablakok, Finestre di lente o laser esterni, 外部レンズ窓またはレーザー窓, 익스터널렌즈 또는 레이저윈도우, Eksterne linse- eller laseråpninger, Lente externa ou janelas de laser, Ventana externa de láser o lentes, Externa lins- eller laserfönster

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31242002	Infrared lens or laser windows		红外透镜和激光窗口, 紅外透鏡和鐳射視窗, Infrared lens or laser windows, Infrarode lens of laser ramen, Châssis de l'objectif et de laser infrarouge, Infrarot-Linsen- oder -Laserfenster, Infravörös lencsék és lézerablakok, Finestre di lente o laser a infrarosso, 赤外レンズ窓またはレーザー窓, 적외선렌즈 또는 레이저윈도우, Infrarøde linse- eller laseråpninger, Lente infravermelha ou janelas de laser, Ventanas de lentes infrarrojos o de láser, Infraröda lins- eller laserfönster
31242003	Visual lens or laser windows		可视透镜和激光窗口, 可視透鏡和鐳射視窗, Visual lens or laser windows, Visuele lens of laser ramen, Châssis de l'objectif et de laser visuels, Visuelle Linsen- oder Laserfenster, Vizuális lencsék és lézerablakok, Finestre di lente o laser visuali, 視覚レンズ窓またはレーザー窓, 광학렌즈 또는 레이저윈도우, Visuelle linse- eller laseråpninger, Lente visual ou janelas de laser, Ventana visual de láser o lentes, Visuella lins- eller laserfönster

Class 31242100 Optical device accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31242101	Optical mounts		光学支架, 光學支架, Optical mounts, Supports optiques, Optische Befestigungsteile, Optika állványok, 光学スライド, 프리즘홀더, Optiske fester, montagens óticas, Monturas ópticas, Fästen för optik

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31242103	Optical slits or apertures		光狭缝和孔, 光狭縫和孔, Optical slits or apertures, Fentes ou ouvertures optiques, Optische Spalte oder, Optikai nyílások ill. apertúrák, 光学スリットまたはアパーチャー, 옵티컬슬릿 또는 광학구경, Optiske spalter eller aperturer, diafragmas ou aberturas óticas, Aberturas o ranuras ópticas, Optiska springor eller bländare
31242104	Optical rails or bases		光学轨道和基座, 光學軌道和基座, Optical rails or bases, Rails ou supports optiques, Optische Schienen oder Auflagen, Optikai sinek ill. talpak, 光学レールまたはベース, 옵티컬레일 또는 베이스, Optiske skinner eller sokler, trilhos ou bases óticas, Soportes o carriles ópticos, Optiska skenor eller fästen
31242105	Optical fiber identifiers		光纤标识符, 光纖識別字, Optical fiber identifiers, Détecteurs de fibre optique, Optische Fasererkennungsgeräte, Optikai szál azonosítók, 光ファイバー識別子, 광심선대조기, Optiske fiberidentifikatorer, Identificadores de fibra óptica, Identificadores de fibra óptica, Identifierare för optiska fibrer
31242106	Optical coatings		光学涂层, 光學塗層, Optical coatings, Couches optiques, Optische Beschichtungen, Optikai bevonatok, 光コーティング, 옵티컬코팅, Optiske belegg, revestimentos óticos, Recubrimientos ópticos, Optiska beläggningar
31242107	Optical test board	An experimental board designed to provide convenience in observation of spectrum or experimenting optical phenomenon such as diffraction and interference of light.	光学検査ボード, 광학 실험대, Tablero de pruebas ópticas,

Class 31242200 Miscellaneous optical components

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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31242201	Optical beamsplitters		光学分光镜, 光學分光鏡, Optical beamsplitters, Diviseurs de faisceaux, Optischer Zerteiler, Optikai sugárosztók, 光学ビームスプリッター, 광학빔분할기, Optiske stråledelere, divisores de feixes óticos, Divisores del haz óptico, Optiska stråldelare
31242202	Polarizers		偏光器, 偏光器, Polarizers, Polariseurs, Polarisator, Polarizálók, 偏光プリズム, 편광판, Polarisatorer, polarizadores, Polarizadores, Polarisatorer
31242203	Depolarizers		去偏光器, 去偏光器, Depolarizers, Dépolariseurs, Depolarisator, Depolarizálók, 減極剤, 감극제, Depolarisatorer, Despolarizadores, Despolarizadores, Avpolarisatorer
31242204	Optical diffusers		光学扩散器, 光學擴散器, Optical diffusers, Diffuseurs optiques, Optischer Zerstreuer, Optikai diffúzerek, 散光器, 산광기, Optiske spredere, difusores óticos, Difusores ópticos, Optiska diffusorer
31242205	Optical retarders		光学阻滞器, 光學阻滯器, Optical retarders, Déphaseurs optiques, Optischer Verzögerer, Optikai gátak, 光学制動器, 옵티컬리타더, Optiske forsinkere, retardadores óticos, Retardadores ópticos, Optiska fördröjare
31242206	Optical flats		光学平面, 光學平面, Optical flats, Plans optiques, Optische Planflächen, Optikai lapok, 光学フラット, 옵티컬플랫, Optiske skiver, bases óticas, Vidrios ópticamente planos, Optiska plan
31242207	Optical breadboards		光学控制台, 光學控制臺, Optical breadboards, Maquettes optiques, Optische Werkbänke, Optikai vágólapok, 光学ブレッドボード, 광학브레드보드, Optiske koplingsplater, placas óticas, Montajes ópticos experimentales, Optiska försöksskivor

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31242208	Optical choppers		光学断路器, 光學斷路器, Optical choppers, Vibreurs optiques, Optische Chopper, Optikai szaggatók, 光学チョッパー, 광학초퍼, Optiske brytere, Cortadores ópticos, Picadores ópticos, Optiska vibratorer

Family 31250000 Pneumatic and hydraulic and electric control systems

Class 31251500 Actuators

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31251501	Electric actuators		电气执行装置, 電氣執行裝置, Elektriske aktuatorer, Electrische aandrijvers, Actionneurs électriques, Elektrische Stellglieder, Elektromos működtetők, Attuatori elettrici, 電気アクチュエーター, 전기작동기, Elektriske utløsere, atuador elétrico, Activadores eléctricos, Elektriska ställdon
31251502	Electronic actuators		电子执行装置, 電子執行裝置, Elektroniske aktuatorer, Electronische aandrijvers, Actionneurs électroniques, Elektronische Stellglieder, Elektronikus működtetők, Attuatori eletronici, 電子アクチュエーター, 전자작동기, Elektroniske utløsere, atuador eletrônico, Activadores electrónicos, Elektroniska ställdon
31251503	Hydraulic actuators		液压执行装置, 液壓執行裝置, Hydraulic actuators, Hydraulische aandrijvers, Actionneurs hydrauliques, Hydraulische Stellglieder, Hidraulikus működtetők, Attuatori idraulici, 油圧アクチュエーター, 유압작동기, Hydrauliske utløsere, atuador hidráulico, Activadores hidráulicos, Hydrauliska ställdon

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31251504	Pneumatic actuators		气动执行装置, 氣動執行裝置, Pneumatic actuators, Pneumatische aandrijvers, Actionneurs pneumatiques, Pneumatische Stellglieder, Pneumatikus működtetők, Attuatori pneumatici, 空気アクチュエーター, 공기압작동기, Pneumatiske utløsere, atuador pneumático, Activadores neumáticos, Pneumatiska ställdon
31251505	Valve actuators		阀门执行装置, 閥門執行裝置, Valve actuators, Ventielaandrijvers, Actionneurs de vannes ou robinets, Ventilstellglieder, Szelep működtetők, Attuatori a valvola, バルブアクチュエーター, 밸브작동기, Ventilutløsere, atuador de válvula, Servoválvula, Ventilställdon
31251506	Gear actuators		齿轮执行装置, 齒輪執行裝置, Gear actuators, Schakelaandrijvers, Commande manuelles par engrenage, Getriebestellglieder, Fogaskerék működtetők, Attuatori a ingranaggi, ギヤアクチュエーター, 기어작동기, Tannhjulsutløsere, atuador de engrenagem, Activadores por engranajes, Kuggställdon
31251507	Rotary actuators		旋转执行装置, 旋轉執行裝置, Rotary actuators, Roterende aandrijvers, Actionneurs rotatifs, Drehstellglieder, Forgó működtetők, Attuatori ruotanti, ロータリーアクチュエーター, 회전 식작동기, Roterende utløsere, atuador rotativo, Activadores giratorios, Roterande ställdon

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31251508	Photoelectric actuators		光电执行装置, 光電執行裝置, Fotoceller, Fotoelectrische aandrijvers, Actionneurs photoélectriques, Photoelektrische Stellglieder, Fotoelektromos működtetők, Attuatori fotoelettrici, 光電アクチュエーター, 광전자작동기, Fotoelektriske utløsere, atuador fotoelétrico, Activadores fotoeléctricos, Fotoelektriska ställdon
31251509	Electromagnetic actuators		电磁执行装, 電磁執行裝, Magnetaftastere, Electromagnetische aandrijvers, Actionneurs électromagnétiques, Elektromagnetische Stellglieder, Elektromágneses működtetők, Attuatori elettromagnetici, 電磁気アクチュエーター, 전자기작동기, Elektromagnetiske utløsere, atuador eletromagnético, Activadores electromagnéticos, Elektromagnetiska ställdon
31251510	Solenoids		螺线管, 螺線管, Solenoids, Solenoiden, Solénoïdes, Solenoiden, Szolenoid tekercsek, Solenoidi, ソレノイド, 솔레노이드, Sylinderspoler, Solenóides, Solenoides, Magnetspolar
31251511	Linear actuators		线形传动装置, 線形傳動裝置, Linear actuators, Actionneurs linéaires, Linearstellglieder, Lineáris működtetők, リニアアクチュエーター, 선형작동기, Lineære utløsere, atuador linear, Activadores lineales, Linjära ställdon
31251512	Automotive HVAC actuator	Type of actuator used in the operation of automotive vehicular heating, ventilation and air conditioning/circulation systems.	自動車HVACアクチュエーター, 자동차 HVAC 가동기, Activadores automotrices hvac, Ställdon för HVAC
31251513	Sluice gate actuator	A device that is used for the opening and shutting of the sluice. There are manual type and electric motor type in accordance with the operation method.	制水弁アクチュエーター, 수문 권양기, Activadores de compuerta,
31251514	Aircraft electromechanical actuator	A device that operates aircraft mechanical components such as flaps, slaps, landing gear and others.	航空機電気機械アクチュエーター, 항공기 전기기계식 작동기, Activador electromecánico de aeronaves,
31251515	Actuator kit	Collection of components within a single package and with a single catalog number used to assemble a modular switch.	アクチュエーター・キット,

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31251516	Switch actuator	Actuator arms in various configurations used with modular switch bases to build a complete switch assembly.	スイッチ・アクチュエーター,

Class 31251600 Robot components

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31251601	Robotic end effectors		机器人末端执行器, 機器人末端執行器, Robotic end effectors, Organe terminal effecteur de robotique, Roboterendgelenke, Robotikai végeffektorok, 自動エンドエフェクター, 로봇엔드이펙터, Robotendeeffektorer, atuadores de ponta de robô, Efectores finales robóticos, Ändsektioner för robotarmar

Family 31260000 Housings and cabinets and casings

Class 31261500 Housings and cabinets

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31261501	Plastic housings or cabinets		塑料箱体, 塑膠箱體, Plastkapslinger eller kabinetter, Plastic behuizingen of kabinetten, Rangements et caisses en plastique, Kunststoffgehäuse oder -schränke, Műanyag házak és szekrények, Contenitori o armadietti di materiale plastico, プラスチックハウジングまたはキャビネット, 플라스틱보호 또는 보관장비, Plasthus eller -kabinetter, Alojamentos de plástico ou gabinetes, Cubiertas y carcasas de plástico, Hus och skåp av plast

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31261502	Metal housings or cabinets		金属箱体, 金屬箱體, Metalkapslinger eller kabinetter, Metalen behuizingen of kabinetten, Rangements et caisses en métal, Metallgehäuse oder -schränke, Fém házak és szekrények, Contenitori o armadietti di metallo, 金属ハウジングまたはキャビネット, 금속보호 또는 보관장비, Metallhus eller -kabinetter, Alojamentos de metal ou gabinetes, Cubiertas y carcasas de metal, Hus och skåp av metall
31261503	Steel housings or cabinets		钢箱体, 鋼箱體, Stålkapslinger eller kabinetter, Stalen behuizingen of kabinetten, Rangements et caisses en acier, Stahlgehäuse oder -schränke, Acél házak és szekrények, Contenitori o armadietti di acciaio, スチールハウジングまたはキャビネット, 강보호 또는 보관장비, Stålhus eller -kabinetter, Alojamentos de aço ou gabinetes, Cubiertas y carcasas de acero, Hus och skåp av stål
31261504	Gear box housings		齿轮箱, 齒輪箱, Gear box housings, Carter de boîte de vitesses, Getriebegehäuse, Fogaskerék házak és burkolatok, Scatole ingranaggi o alloggiamenti, ギアボックスハウジング, 기어박스하우징, Tannhjulsbokser eller -hus, Alojamentos de caixa de engrenagem, Carcasas de cajas de cambios, Växellådor och växelhus
31261505	Clutch housing		离合器壳, 離合器殼, Clutch housing, Carter d'embrayage, Kupplungsgehäuse, Tengelykapcsoló ház, クラッチハウジング, 클러치하우징, Koplingshus, Alojamento de embreagem, Carcasas de embrague, Kopplingshus

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Class	31261600	Shells and casings
		Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31261601	Plastic shells or casings		塑料外壳, 塑膠外殼, Plastic shells or casings, Plastic omhulsels of bekistingen, Étuis et boîtiers en plastique, Kunststoffgerüste oder Kästen, Műanyag burkolat ill. ház, Involucri o scatole di materiale plastico, プラスチックシェルまたはケーシング, 플라스틱덮개 또는 포장장비, Plastskall og -bekledninger, cascos ou carcaças de plástico, Envoltorios o recubrimientos de plástico, Höljen och kåpor av plast
31261602	Metal shells or casings		金属外壳, 金屬外殼, Metal shells or casings, Metalen omhulsels of bekistingen, Étuis et boîtiers en métal, Metallgerüste oder Kästen, Fém burkolat ill. ház, Involucri o scatole di metallo, 金属シェルまたはケーシング, 금속덮개 또는 포장장비, Metallskall og -bekledninger, cascos ou carcaças de metal, Envoltorios o recubrimientos de metal, Höljen och kåpor av metall
31261603	Steel shells or casings		钢外壳, 鋼外殼, Steel shells or casings, Stalen omhulsels of bekistingen, Étuis et boîtiers en acier, Stahlgerüste oder Kästen, Acél burkolat ill. ház, Involucri o scatole di acciaio, スチールシェルまたはケーシング, 강덮개 또는 포장장비, Stålskall og -bekledninger, cascos ou carcaças de aço, Envoltorios o recubrimientos de acero, Höljen och kåpor av stål

Class	31261700	Acoustical or noise control housings or enclosures
		Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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31261701	Machine noise control housing		机械噪音控制器, 機械噪音控制器, Machine noise control housing, Logement acoustique pour machines, Schalldämpfgehäuse für Maschinen, Gépzaj szabályzó ház, 機械音制御ハウジング, 기계소음제어하우징, Lyddempende hus til maskiner, carcaça de controle de ruído de máquina, Carcasa insonorizante de máquina, Ljudisolerande maskinhölje
31261702	Mounted generator set noise control enclosure		置式发电机组噪音控制围栏, 置式發電機組噪音控制圍欄, Mounted generator set noise control enclosure, Logement acoustique pour générateur porté, Schalldämpfgehäuse für Generatoren, Felszerelt generátor egység zajszabályzó burkolat, 設置ジェネレーターの騒音制御エンクロージャー, 발전기세트소음제어엔클로져, Lyddempende kapsler til monterte generatorer, carcaça de controle de ruído de conjunto gerador, Cerramiento insonorizante de conjunto de generador montado, Ljudisoleringskåpa för generator
31261703	Pump noise control housing		泵噪音控制器, 泵噪音控制器, Pump noise control housing, Logement acoustique pour pompe, Schalldämpfgehäuse für Pumpen, Szivattyú zajszabályzó ház, ポンプ音制御ハウジング, 펌프소음제어하우징, Lyddempende hus til pumper, carcaça de controle de ruído de bomba, Carcasa insonorizante de bomba, Ljudisoleringshölje för pump

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31261704	Air intake noise control enclosure		进气口噪音控制围栏, 進氣口噪音控制圍欄, Air intake noise control enclosure, Logement acoustique pour prise d'air, Schalldämpfgehäuse für Lufteinlässe, Légbeszívó zajszabályzó burkolat, 空気吸入音制御エンクロージャー, 공기흡입소음제어엔클로져, Lyddempende kapsler til luftinntak, carcaça de controle de ruído de entrada de ar, Carcasa insonorizante de admisión de aire, Ljudisoleringskåpa för luftintag

Family 31270000 Machine made parts

Class 31271600 Screw machine made parts

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31271601	Metal screw machine made parts		加工的螺旋压力机制金属锻件, 加工的螺旋壓力機制金屬鍛件, Metal screw machine made parts, Met de machine gemaakte onderdelen van metaalschroeven, Pièces de métal fabriquées au tour à décolleter, Mit Maschine gefertigte Formdrehteile aus Metall, Csavargyártó gépen készült fém alkatrészek, Vite di metallo - Accessori fatto a macchina (tornio automatico da viteria in metallo), 金属ねじパーツ（機械加工）, 금속나사기계로만든부품, Deler av metall laget i skrumaskin, peças de metal roscadas usinadas, Piezas hechas en torno de roscar de metal, Maskintillverkade skruvdetaljer av metall

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31271602	Non metal screw machine made parts		加工的螺旋压力机制非金属锻件, 加工的螺旋壓力機制非金屬鍛件, Non metal screw machine made parts, Met de machine gemaakte onderdelen van mniet metaal schroeven, Pièces non-métalliques fabriquées au tour à décolleter, Mit Maschine gefertigte Formdrehteile aus Nichtmetallen, Csavargyártó gépen készült, nem fémes alkatrészek, Vite non metallo - Accessori fatto a macchina (tornio automatico da viteria in non metallo), 非金属ねじパーツ（機械加工）, 비금속나사기계로만든부품, Ikke-metalliske deler laget i skrumaskin, peças não metálicas roscadas usinadas, Piezas hechas en torno de roscar no metales, Maskintillverkade skruvdetaljer, ej av metall

Family 31280000 Stampings and sheet components

Class 31281500 Stamped components

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31281502	Aluminum stamped components		铝冲压件, 鋁衝壓件, Aluminum stamped components, Aluminium geperste componenten, Pièces estampées en aluminium, Stanzteile aus Aluminium, Alumínium préselt elemek, Componenti stampato in alluminio, アルミニウムプレス加工コンポーネント, 알루미늄판금부품, Stemplede komponenter i aluminium, componentes estampados de alumínio, Componentes de aluminio estampados, Pressade komponenter av aluminium

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31281503	Ferrous alloy stamped components		黑色合金冲压件, 黑色合金衝壓件, Ferrous alloy stamped components, Composés forgés alliage ferreux, Prägeteile aus Eisenlegierung, Vasötvözet préselt elemek, Componenti stampato in lega ferrosa, 鉄合金プレス加工コンポーネント, 철합금판금부품, Stemplede komponenter i jernlegeringer, componentes estampados de liga ferrosa, Componentes de aleaciones ferrosas estampados, Pressade komponenter av järnlegering
31281504	Iron stamped components		铁冲压件, 鐵衝壓件, Iron stamped components, Ijzeren geperste componenten, Pièces estampées en fer, Stanzteile aus Eisen, Vas préselt elemek, Componenti stampato in ferro, 鉄プレス加工コンポーネント, 철판금부품, Stemplede komponenter i jern, componentes estampados de ferro, Componentes de hierro estampados, Pressade komponenter av järn
31281505	Non ferrous alloy stamped components		有色合金冲压件, 有色合金衝壓件, Non ferrous alloy stamped components, Composés forgés alliage non ferreux, Prägeteile aus Nichteisenlegierung, Színesfém ötvözet préselt elemek, Componenti stampato - lega non ferrosa, 非鉄合金プレス加工コンポーネント, 비철합금판금부품, Stemplede komponenter i ikke-jernholdige legeringer, componentes estampados de ligas não ferrosa, Componentes de aleaciones no ferrosas estampados, Pressade komponenter av icke-järnlegering

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31281506	Stainless steel stamped components		不锈钢冲压件, 不銹鋼衝壓件, Stainless steel stamped components, Roetsvrij stalen geperste componenten, Pièces estampées en acier inoxydable, Stanzteile aus Edelstahl, Rozsdamentes acél préselt elemek, Componenti stampato in acciao inossidabile (inox), ステンレスプレス加工コンポーネント, 스테인레스강판금부품, Stemplede komponenter i rustfritt stål, componentes estampados de aço inoxidável, Componentes de acero inoxidable estampados, Pressade komponenter av rostfritt stål
31281507	Carbon steel stamped components		碳钢冲压件, 碳鋼衝壓件, Carbon Steel stamped components, Carbon staal geperste componenten, Pièces estampées en acier au carbone, Stanzteile aus Kohlenstoffstahl, Szénacél préselt elemek, Componenti stampato in Acciaio del carbone, 炭素鋼プレス加工コンポーネント, 탄소강판금부품, Stemplede komponenter i karbonstål, componentes estampados de aço carbono, Componentes de acero al carbono estampados, Pressade komponenter av kolstål
31281508	Magnesium stamped components		镁冲压件, 鎂衝壓件, Magnesium stamped components, Magnesium geperste componenten, Pièces estampées en magnésium, Stanzteile aus Magnesium, Magnézium préselt elemek, Componenti stampato in magnesio, マグネシウムプレス加工コンポーネント, 마그네슘판금부품, Stemplede komponenter i magnesium, componentes estampados de magnésio, Componentes de magnesio estampados, Pressade komponenter av magnesium

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31281509	Zinc stamped components		锌冲压件, 鉛衝壓件, Zinc stamped components, Zink geperste componenten, Pièces estampées en zinc, Stanzteile aus Zink, Cink préselt elemek, Componenti stampato in zinco, 亜鉛プレス加工コンポーネント, 아연판금부품, Stemplede komponenter i sink, componentes estampados de zinco, Componentes de zinc estampados, Pressade komponenter av zink
31281510	Tin stamped components		锡冲压件, 錫衝壓件, Tin stamped components, Tinnen geperste componenten, Pièces estampées en étain, Stanzteile aus Zinn, Ón préselt elemek, Componenti stampato in lattina, すずプレス加工コンポーネント, 주석판금부품, Stemplede komponenter i tinn, componentes estampados de estanho, Componentes de estaño estampados, Pressade komponenter av tenn
31281511	Titanium stamped components		钛冲压件, 鈦衝壓件, Titanium stamped components, Titanium geperste componenten, Pièces estampées en titane, Stanzteile aus Titan, Titán préselt elemek, Componenti stampato in titanio, チタニウムプレス加工コンポーネント, 티타늄판금부품, Stemplede komponenter i titan, componentes estampados de titânio, Componentes de titanio estampados, Pressade komponenter av titan
31281512	Beryllium stamped components		铍冲压件, 鈹衝壓件, Beryllium stamped components, Berylllium geperste componenten, Pièces estampées en béryllium, Stanzteile aus Beryllium, Berillium préselt elemek, Componenti stampato in Berillio, ベリリウムプレス加工コンポーネント, 베릴륨판금부품, Stemplede komponenter i beryllium, componentes estampados de berílio, Componentes de berilio estampados, Pressade komponenter av beryllium

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31281513	Precious metal stamped components		贵金属冲压件, 貴金屬衝壓件, Precious metal stamped components, Edelmetaal gesperste componenten, Pièces estampées en métaux précieux, Stanzteile aus Edelmetall, Nemesfém préselt elemek, Componenti stampato in metallo prezioso, 貴金属プレス加工コンポーネント, 귀금속판금부품, Stemplede komponenter i edelmetall, componentes estampados de metais preciosos, Componentes de metal precioso estampados, Pressade komponenter av ädelmetall
31281514	Copper stamped components		铜冲压件, 銅衝壓件, Copper stamped components, Koperen geperste componenten, Pièces estampées en cuivre, Stanzteile aus Kupfer, Réz préselt elemek, Componenti stampato in rame, 銅プレス加工コンポーネント, 구리판금부품, Stemplede komponenter i kobber, componentes estampados de cobre, Componentes de cobre estampados, Pressade komponenter av koppar
31281515	Lead stamped components		铅冲压件, 鉛衝壓件, Lead stamped components, Loden geperste componenten, Pièces estampées en plomb, Stanzteile aus Blei, Ólom préselt elemek, Componenti stampato in piombo, 鉛プレス加工コンポーネント, 납판금부품, Stemplede komponenter i bly, componentes estampados de chumbo, Componentes de plomo estampados, Pressade komponenter av bly

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31281516	Brass stamped components		黄铜冲压件, 黃銅衝壓件, Brass stamped components, Geelkoperen geperste componenten, Pièces estampées en laiton, Stanzteile aus Messing, Sárgaréz préselt elemek, Componenti stampato in piombo, 黄銅プレス加工コンポーネント, 황동판금부품, Stemplede komponenter i messing, componentes estampados de latão, Componentes de latón estampados, Pressade komponenter av mässing
31281517	Bronze stamped components		青铜冲压件, 青銅衝壓件, Bronze stamped components, Bronzen geperste componenten, Pièces estampées en bronze, Stanzteile aus Bronze, Bronz préselt elemek, Componenti stampato in bronzo, 青銅プレス加工コンポーネント, 청동판금부품, Stemplede komponenter i bronse, componentes estampados de bronze, Componentes de bronce estampados, Pressade komponenter av brons
31281518	Composite stamped components		复合冲压件, 複合衝壓件, Composite stamped components, Samengestelde geperste componenten, Pièces estampées en matériaux composites, Stanzteile aus Verbundwerkstoffen, Kettősfém préselt elemek, Componenti stampato - compositi, 合成プレス加工コンポーネント, 복합재판금부품, Stemplede komponenter i kompositter, componentes estampados de compostos, Componentes compuestos estampados, Pressade komponenter av kompositmaterial

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31281519	Nickel alloy stamped components		镍合金冲压件, 鎳合金衝壓件, Nickel alloy stamped components, Nikkellegering geperste componenten, Pièces estampées en alliages de nickel, Stanzteile aus Nickellegierungen, Nikkelötvözet préselt elemek, Componenti stampato in lega del nichelio, ニッケル合金プレス加工コンポーネント, 니켈합금판금부품, Stemplede komponenter i nikkellegeringer, componentes estampados de liga de níquel, Componentes de aleación de níquel estampados, Pressade komponenter av nickellegering
31281520	Non metallic stamped components		非金属冲压件, 非金屬衝壓件, Non metallic stamped components, Niet metalen geperste componenten, Pièces estampées en matériaux non métalliques, Stanzteile aus Nichtmetallen, Nem fémes préselt elemek, Componenti stampato non metallici, 非金属プレス加工コンポーネント, 비금속판금부품, Stemplede ikke-metalliske komponenter, componentes estampados não metálicos, Componentes no metálicos estampados, Pressade komponenter av icke-metaller
31281521	Coated stampings		涂层冲压件, 塗層衝壓件, Coated Stampings, Beklede persingen, Pièces estampées enduites, Beschichtete Stanzteile, Bevont préselt elemek, Affrancature rivestite, 被覆プレス加工, 코팅된스템핑, Belagte stemplinger, estampados revestidos, Estampados recubiertos, Ytbehandlat pressgods
31281522	Beryllium copper stamped component	Component stamped from beryllium copper	ベリリウム銅プレス加工コンポーネント, 베릴륨구리 스탬핑 부품, Componente de berilio cobre estampado,
31281523	Tin plated copper stamped component	Component stamped from tin plated copper	錫メッキ銅プレス加工コンポーネント, 주석도금구리 스탬핑 부품, Componente estampado de cobre latón plateado,

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31281524	Aluminum SAE series 1000 stamped component	Component stamped from SAE series 1000 aluminum	アルミニウムＳＡＥシリーズ1000プレス加工コンッポーネント, SAE 1000 알루미늄 스탬핑 부품, Componente estampado de aluminio sae serie 1000,
31281525	Aluminum SAE series 3000 stamped component	Component stamped from SAE series 3000 aluminum	アルミニウムＳＡＥシリーズ3000プレス加工コンッポーネント, SAE 3000 알루미늄 스탬핑 부품, Componente estampado de aluminio sae serie 3000,
31281526	Aluminum SAE series 5000 stamped component	Component stamped from SAE series 5000 aluminum	アルミニウムＳＡＥシリーズ5000プレス加工コンッポーネント, SAE 5000 알루미늄 스탬핑 부품, Componente estampado de aluminio sae serie 5000,
31281527	Aluminum SAE series 6000 stamped component	Component stamped from SAE series 6000 aluminum	アルミニウムＳＡＥシリーズ6000プレス加工コンッポーネント, SAE 6000 알루미늄 스탬핑 부품, Componente estampado de aluminio sae serie 6000,
31281528	Inconel stamped component	Component stamped from any of the family of specialist superalloys based on austenitic nickel chromium	インコネルプレス加工コンポーネント, 인코넬 스탬핑 부품, Componente estampado de inconel,
31281529	Carbon steel SAE series 1000 cold rolled tin coated stamped component	Component stamped from tin coated cold rolled SAE series 1000 carbon steel	炭素鋼SAE　シリーズ1000冷間圧延錫メッキプレス加工コンポーネント, 주석도금된 냉간압연 SAE 1000 탄소강 스탬핑 부품, Componente estampado de acero al carbón sae serie 1000 enrollado en frío recubierto de estaño,
31281530	Carbon steel SAE series 1000 hot rolled stamped component	Component stamped from hot rolled SAE series 1000 carbon steel	炭素鋼SAEシリーズ1000熱間圧延プレス加工コンポーネント, 주석도금된 열간압연 SAE 1000 탄소강 스탬핑 부품, Componente estampado de acero al carbón sae serie 1000 enrollado en caliente,
31281531	Steel alloy hot rolled stamped component	Component stamped from hot rolled steel heavily alloyed with various other metals	合金鋼熱間圧延プレス加工コンポーネント, 열간압연 합금강 스탬핑 부품, Componente estampado de aleación de aleación de acero enrollada en caliente,
31281532	Carbon steel SAE series 1000 cold rolled stamped component	Component stamped from cold rolled SAE series 1000 carbon steel	炭素鋼SAEシリーズ1000冷間圧延プレス加工コンポーネント, 냉간압연 SAE 1000 탄소강 스탬핑 부품, Componente estampado de acero al carbón sae serie 1000 enrollado en frío,

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31281533	Stainless steel SAE series 200 cold rolled stamped component	Component stamped from cold rolled SAE series 200 stainless steel	ステンレス鋼SAEシリーズ200冷間圧延プレス加工コンポーネント, 냉간압연 SAE 200 스테인리스강 스탬핑 부품, Componente estampado de acero inoxidable sae serie 200 enrollado en frío,
31281534	Stainless steel SAE series 300 cold rolled stamped component	Component stamped from cold rolled SAE series 300 stainless steel	ステンレス鋼SAEシリーズ300冷間圧延プレス加工コンポーネント, 냉간압연 SAE 300 스테인리스강 스탬핑 부품, Componente estampado de acero inoxidable sae serie 300 enrollado en frío,
31281535	Stainless steel SAE series 400 cold rolled stamped component	Component stamped from cold rolled SAE series 400 stainless steel	ステンレス鋼SAEシリーズ400冷間圧延プレス加工コンポーネント, 냉간압연 SAE 400 스테인리스강 스탬핑 부품, Componente estampado de acero inoxidable sae serie 400 enrollado en frío,
31281536	Steel alloy cold rolled stamped component	Component stamped from cold rolled steel heavily alloyed with various other metals	合金鋼冷間圧延プレス加工コンポーネント, 냉간압연 합금강 스탬핑 부품, Componente estampado de aleación de aleación de acero enrollada en frío,
31281537	Carbon steel SAE series 1000 cold rolled hot dip galvanized stamped component	Component stamped from cold rolled SAE series 1000 carbon steel to which zinc coating has been applied via an immersion process	炭素鋼SAEシリーズ1000冷間圧延溶融亜鉛メッキプレス加工コンポーネント, 용융아연도금된 냉간압연 SAE 1000 탄소강 스탬핑 부품, Componente estampado de acero al carbón sae serie 1000 enrollado en frío galvanizado en caliente po
31281538	Carbon steel SAE series 1000 electro galvanized cold rolled stamped component	Component stamped from cold rolled SAE series 1000 carbon steel to which zinc coating has been applied via an electroplating process	炭素鋼SAEシリーズ1000電気亜鉛メッキ冷間圧延プレス加工コンポーネント, 전기아연도금된 냉간압연 SAE 1000 탄소강 스탬핑 부품, Componente estampado de acero al carbón sae serie 1000 enrollado en frío electro galvanizado,

Class 31281700 Welded components

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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31281701	Welded metal components		金属焊接制件, 金屬焊接製件, Welded metal components, Gelaste metalen componenten, Pièces soudées en métal, Schweißteile aus Metall, Hegesztett fém elemek, Componenti del metallo saldati, 溶接金属コンポーネント, 용접 금속부품, Sveisede metallkomponenter, Componentes de metal soldados, Componentes de metal soldado, Svetsade metallkomponenter

Class 31281800 Punched components

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31281801	Aluminum punched components		铝质冲孔件, 鋁質沖孔件, Aluminum punched components, Aluminium geponste componenten, Pièces poinçonnées ou ajourées à l'emporte-pièce en aluminium, Ausgestanzte Teile aus Aluminium, Alumínium lyukasztott elemek, Componenti in alluminio perforato, アルミニウム押抜きコンポーネント, 천공알루미늄부품, Utstemplede komponenter i aluminium, componentes puncionados de alumínio, Componentes de aluminio perforados, Stansade komponenter av aluminium
31281802	Ferrous alloy punched components		黑色合金冲孔件, 黑色合金沖孔件, Ferrous alloy punched components, Composés perforés alliage non ferreux, Stanzteile aus Eisenlegierung, Vasötvözet lyukasztott elemek, Componenti in lega ferrosa perforato, 鉄合金押抜きコンポーネント, 천공철합금부품, Utstemplede komponenter i jernlegeringer, componentes puncionados de liga ferrosa, Componentes de aleación ferrosa perforados, Stansade komponenter av järnlegering

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31281803	Iron punched components		铁质冲孔件, 鐵質沖孔件, Iron punched components, Ijzeren geponste componenten, Pièces poinçonnées ou ajourées en fer, Ausgestanzte Teile aus Eisen, Vas lyukasztott elemek, Componenti in ferro perforato, 鉄押抜きコンポーネント, 천공철부품, Utstemplede komponenter i jern, componentes puncionados de ferro, Componentes de hierro perforados, Stansade komponenter av järn
31281804	Non ferrous alloy punched components		有色合金冲孔件, 有色合金沖孔件, Non ferrous alloy punched components, Composés perforés alliage ferreux, Stanzteile aus Nichteisenlegierung, Nem vasötvözet lyukasztott elemek, Componenti perforato in lega non ferrosa, 非鉄合金押抜きコンポーネント, 천공비철합금부품, Utstemplede komponenter i ikke-jernholdige legeringer, componentes puncionados de ligas não ferrosa, Componentes de aleaciones no ferrosas perforados, Stansade komponenter av icke-järnlegering
31281805	Stainless steel punched components		不锈钢冲孔件, 不銹鋼沖孔件, Stainless steel punched components, Roestvrij stalen geponste componenten, Pièces poinçonnées ou ajourées en acier inoxydable, Ausgestanzte Teile aus Edelstahl, Rozsdamentes acél lyukasztott elemek, Componenti perforato in acciao inossidabile (inox), ステンレス押抜きコンポーネント, 천공스테인리스부품, Utstemplede komponenter i rustfritt stål, componentes puncionados de aço inoxidável, Componentes de acero inoxidable perforados, Stansade komponenter av rostfritt stål

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31281806	Carbon steel punched components		碳铁冲孔件, 碳鐵沖孔件, Carbon Steel punched components, Carbon stalen geponste componenten, Pièces poinçonnées ou ajourées en acier au carbone, Ausgestanzte Teile aus Kohlenstoffstahl, Szénacél lyukasztott elemek, Componenti perforato in acciaio del carbone, 炭素鋼押抜きコンポーネント, 천공탄소강부품, Utstemplede komponenter i karbonstål, componentes puncionados de aço carbono, Componentes de acero al carbono perforados, Stansade komponenter av kolstål
31281807	Composite punched components		复合冲孔件, 複合沖孔件, Composite punched components, Samengestelde geponste componenten, Pièces poinçonnées ou ajourées en matériaux composites, Ausgestanzte Teile aus Verbundwerkstoffen, Kettősfém lyukasztott elemek, Componenti perforato in compositi, 合成押抜きコンポーネント, 천공복합재부품, Utstemplede komponenter i kompositter, componentes puncionados de magnésio, Componentes compuestos perforados, Stansade komponenter av kompositmaterial
31281808	Nickel alloy punched components		镍合金冲孔件, 鎳合金沖孔件, Nickel alloy punched components, Nikkellegering geponste componenten, Pièces poinçonnées ou ajourées en alliages de nickel, Ausgestanzte Teile aus Nickellegierungen, Nikkelötvözet lyukasztott elemek, Componenti peforato in lega del nichelio, ニッケル合金押抜きコンポーネント, 천공니켈부품, Utstemplede komponenter i nikkellegeringer, componentes puncionados de zinco, Componentes de aleación de níquel perforados, Stansade komponenter av nickellegering

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31281809	Non metallic punched components		非金属冲孔件, 非金屬沖孔件, Non metallic punched components, Niet metalen geponste componenten, Pièces poinçonnées ou ajourées en matériaux non métalliques, Ausgestanzte Teile aus Nichtmetallen, Nem fémes lyukasztott elemek, Componenti perforato in non metallici, 非金属押抜きコンポーネント, 천공비금속부품, Utstemplede ikke-metalliske komponenter, componentes puncionados de estanho, Componentes no metálicos perforados, Stansade komponenter av icke-metaller
31281810	Titanium punched components		钛质冲孔件, 鈦質沖孔件, Titanium punched components, Titanium geponste componenten, Pièces poinçonnées ou ajourées en titane, Ausgestanzte Teile aus Titan, Titán lyukasztott elemek, Componenti perforato in titanio, チタニウム押抜きコンポーネント, 천공티타늄부품, Utstemplede komponenter i titan, componentes puncionados de titânio, Componentes de titanio perforados, Stansade komponenter av titan
31281811	Beryllium punched components		铍质冲孔件, 鈹質沖孔件, Beryllium punched components, Beryllium geponste componenten, Pièces poinçonnées ou ajourées en béryllium, Ausgestanzte Teile aus Beryllium, Berillium lyukasztott elemek, Componenti perforato in berillio, ベリリウム押抜きコンポーネント, 천공베릴륨부품, Utstemplede komponenter i beryllium, componentes puncionados de berílio, Componentes de berilio perforados, Stansade komponenter av beryllium

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31281812	Precious metal punched components		贵金属冲孔件, 貴金屬沖孔件, Precious metal punched components, Edelmetaal geponste componenten, Pièces poinçonnées ou ajourées en métaux précieux, Ausgestanzte Teile aus Edelmetall, Nemesfém lyukasztott elemek, Componenti perforato in metallo prezioso, 貴金属押抜きコンポーネント, 천공귀금속부품, Utstemplede komponenter i edelmetall, componentes puncionados de metais preciosos, Componentes de metal precioso perforados, Stansade komponenter av ädelmetall
31281813	Copper punched components		铜质冲孔件, 銅質沖孔件, Copper punched components, Koperen geponste componenten, Pièces poinçonnées ou ajourées en cuivre, Ausgestanzte Teile aus Kupfer, Réz lyukasztott elemek, Componenti perforato in rame, 銅押抜きコンポーネント, 천공구리부품, Utstemplede komponenter i kobber, componentes puncionados de cobre, Componentes de cobre perforados, Stansade komponenter av koppar
31281814	Lead punched components		铅质冲孔件, 鉛質沖孔件, Lead punched components, Loden geponste componenten, Pièces poinçonnées ou ajourées en plomb, Ausgestanzte Teile aus Blei, Ólom lyukasztott elemek, Componenti perforato in piombo, 鉛押抜きコンポーネント, 천공납부품, Utstemplede komponenter i bly, componentes puncionados de chumbo, Componentes de plomo perforados, Stansade komponenter av bly

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31281815	Brass punched components		黄铜冲孔件, 黃銅沖孔件, Brass punched components, Geelkoperen geponste componenten, Pièces poinçonnées ou ajourées en laiton, Ausgestanzte Teile aus Messing, Sárgaréz lyukasztott elemek, Componenti perforato in ottone, 黄銅押抜きコンポーネント, 천공황동부품, Utstemplede komponenter i messing, componentes puncionados de latão, Componentes de latón perforados, Stansade komponenter av mässing
31281816	Bronze punched components		青铜冲孔件, 青銅沖孔件, Bronze punched components, Bronzen geponste componenten, Pièces poinçonnées ou ajourées en bronze, Ausgestanzte Teile aus Bronze, Bronz lyukasztott elemek, Componenti perforato in bronzo, 青銅押抜きコンポーネント, 천공청동부품, Utstemplede komponenter i bronse, componentes puncionados de bronze, Componentes de bronce perforados, Stansade komponenter av brons
31281817	Magnesium punched components		镁质冲孔件, 鎂質沖孔件, Magnesium punched components, Magnesium geponste componenten, Pièces poinçonnées ou ajourées en magnésium, Ausgestanzte Teile aus Magnesium, Magnézium lyukasztott elemek, Componenti perforato in magnesio, マグネシウム押抜きコンポーネント, 천공마그네슘부품, Utstemplede komponenter i magnesium, componentes puncionados de compostos, Componentes de magnesio perforados, Stansade komponenter av magnesium

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31281818	Zinc punched components		锌质冲孔件, 鉛質沖孔件, Zinc punched components, Zink geponste componenten, Pièces poinçonnées ou ajourées en zinc, Ausgestanzte Teile aus Zink, Cink lyukasztott elemek, Componenti perforato in zinco, 亜鉛押抜きコンポーネント, 천공아연부품, Utstemplede komponenter i sink, componentes puncionados de liga de níquel, Componentes de zinc perforados, Stansade komponenter av zink
31281819	Tin punched components		锡质冲孔件, 錫質沖孔件, Tin punched components, Tinnen geponste componenten, Pièces poinçonnées ou ajourées en étain, Ausgestanzte Teile aus Zinn, Ón lyukasztott elemek, Componenti perforato in lattina, すず押抜きコンポー念のｔ, 천공주석부품, Utstemplede komponenter i tinn, componentes puncionados não metálicos, Componentes de estaño perforados, Stansade komponenter av tenn

Class 31281900 Draw formed components

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31281901	Aluminum draw formed components		铝拉拔件, 鉛拉拔件, Aluminum draw formed components, Aluminium getrokken componenten, Pièces formées par emboutissage en aluminium, Ziehteile aus Aluminium, Alumínium húzással alakított elemek, Componenti imbutito in alluminio, アルミニウム引抜き成形コンポーネント, 드로우 성형 알루미늄부품, Utdrevne komponenter i aluminium, componentes formados por extrusão de alumínio, Componentes de aluminio formados por estiramiento, Dragna komponenter av aluminium

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31281902	Beryllium draw formed components		铍拉拔件, 鈹拉拔件, Beryllium draw formed components, Beryllium getrokken componenten, Pièces formées par emboutissage en béryllium, Ziehteile aus Beryllium, Berillium húzással alakított elemek, Componenti imbutito in berillio, ベリリウム引抜き成形コンポーネント, 드로우 성형 베릴륨부품, Utdrevne komponenter i beryllium, componentes formados por extrusão de berílio, Componentes de berilio formados por estiramiento, Dragna komponenter av beryllium
31281903	Brass draw formed components		黄铜拉拔件, 黃銅拉拔件, Brass draw formed components, Geelkoperen getrokken componenten, Pièces formées par emboutissage en laiton, Ziehteile aus Messing, Sárgaréz húzással alakított elemek, Componenti imbutito dell'ottone, 黄銅引抜き成形コンポーネント, 드로우 성형 황동부품, Utdrevne komponenter i messing, componentes formados por extrusão de latão, Componentes de latón formados por estiramiento, Dragna komponenter av mässing
31281904	Bronze draw formed components		青铜拉拔件, 青銅拉拔件, Bronze draw formed components, Bronzen getrokken componenten, Pièces formées par emboutissage en bronze, Ziehteile aus Bronze, Bronz húzással alakított elemek, Componenti imbutito del bronzo, 青銅引抜き成形コンポーネント, 드로우 성형 청동부품, Utdrevne komponenter i bronse, componentes formados por extrusão de bronze, Componentes de bronce formados por estiramiento, Dragna komponenter av brons

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31281905	Composite draw formed components		复合拉拔件, 複合拉拔件, Composite draw formed components, Samengestelde getrokken componenten, Pièces formées par emboutissage en matériaux composites, Ziehteile aus Verbundwerkstoffen, Kettősfém húzással alakított elemek, Componenti imbutito - composito, 合成引抜き成形コンポーネント, 드로우 성형 복합재부품, Utdrevne komponenter i kompositter, componentes formados por extrusão de composto, Componentes compuestos formados por estiramiento, Dragna komponenter av kompositmaterial
31281906	Copper draw formed components		铜拉拔部件, 銅拉拔部件, Copper draw formed components, Koperen getrokken componenten, Pièces formées par emboutissage en cuivre, Ziehteile aus Kupfer, Réz húzással alakított elemek, Strattone Componenti imbutito del rame, 銅引抜き成形コンポーネント, 드로우 성형 구리부품, Utdrevne komponenter i kobber, componentes formados por extrusão de cobre, Componentes de cobre formados por estiramiento, Dragna komponenter av koppar
31281907	Ferrous alloy draw formed components		黑色合金拉拔件, 黑色合金拉拔件, Ferrous alloy draw formed components, Composés formés par étirage alliage non ferreux, Ziehteile aus Eisenlegierung, Vasötvözet húzással alakított elemek, Componenti imbutito della lega ferroso, 鉄合金引抜き成形コンポーネント, 드로우 성형 철합금부품, Utdrevne komponenter i jernlegeringer, componentes formados por extrusão de liga ferrosa, Componentes de aleación ferrosa formados por estiramiento, Dragna komponenter av järnlegering

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31281908	Iron draw formed components		铁拉拔件, **鐵拉拔件**, Iron draw formed components, Ijzeren getrokken componenten, Pièces formées par emboutissage en fer, Ziehteile aus Eisen, Vas húzással alakított elemek, Componenti imbutito del ferro, **鉄引抜き成形コンポーネント**, 드로우 성형 철부품, Utdrevne komponenter i jern, componentes formados por extrusão de ferro, Componentes de hierro formados por estiramiento, Dragna komponenter av järn
31281909	Lead draw formed components		铅拉拔件, **鉛拉拔件**, Lead draw formed components, Loden getrokken componenten, Pièces formées par emboutissage en plomb, Ziehteile aus Blei, Ólom húzással alakított elemek, Componenti imbutito del piombo formò, **鉛引抜き成形コンポーネント**, 드로우 성형 납부품, Utdrevne komponenter i bly, componentes formados por extrusão de chumbo, Componentes de plomo formados por estiramiento, Dragna komponenter av bly
31281910	Magnesium draw formed components		镁拉拔件, **鎂拉拔件**, Magnesium draw formed components, Magnesium getrokken componenten, Pièces formées par emboutissage en magnésium, Ziehteile aus Magnesium, Magnézium húzással alakított elemek, Componenti imbutito del magnesio, **マグネシウム引抜き成形コンポーネント**, 드로우 성형 마그네슘부품, Utdrevne komponenter i magnesium, componentes formados por extrusão de magnésio, Componentes de magnesio formados por estiramiento, Dragna komponenter av magnesium

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31281911	Nickel alloy draw formed components		镍拉拔件, 鎳拉拔件, Nickel alloy draw formed components, Nikkellegering getrokken componenten, Pièces formées par emboutissage en alliages de nickel, Ziehteile aus Nickellegierungen, Nikkelötvözet húzással alakított elemek, Componenti imbutito di lega di nichelio, ニッケル合金引抜き成形コンポーネント, 드로우 성형 니켈부품, Utdrevne komponenter i nikkellegeringer, componentes formados por extrusão de liga de níquel, Componentes de aleación de níquel formados por estiramiento, Dragna komponenter av nickellegering
31281912	Non ferrous alloy draw formed components		有色合金拉拔件, 有色合金拉拔件, Non ferrous alloy draw formed components, Composés formés par étirage alliage ferreux, Ziehteile aus Nichteisenlegierung, Színesfém ötvözet húzással alakított elemek, Componenti imbutito della lega non ferroso, 非鉄合金引抜き成形コンポーネント, 드로우 성형 비철합금부품, Utdrevne komponenter i ikke-jernholdige legeringer, componentes formados por extrusão de liga não ferrosa, Componentes de aleación no ferrosa formados por estiramiento, Dragna komponenter av icke-järnlegering

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31281913	Non metallic draw formed components		非金属拉拔件, 非金屬拉拔件, Non metallic draw formed components, Niet metalen getrokken componenten, Pièces formées par emboutissage en matériaux non métalliques, Ziehteile aus Nichtmetallen, Nem fémes húzással alakított elemek, Componenti imbutito oltre a metallico, 非金属引抜き成形コンポーネント, 드로우 성형 비금속부품, Utdrevne ikke-metalliske komponenter, componentes formados por extrusão não metálicos, Componentes no metálicos formados por estiramiento, Dragna komponenter av icke-metaller
31281914	Precious metal draw formed components		贵金属拉拔件, 貴金屬拉拔件, Precious metal draw formed components, Edelmetaal getrokken componenten, Pièces formées par emboutissage en métaux précieux, Ziehteile aus Edelmetall, Nemesfém húzással alakított elemek, Componenti imbutito del metallo prezioso, 貴金属引抜き成形コンポーネント, 드로우 성형 귀금속부품, Utdrevne komponenter i edelmetall, componentes formados por extrusão de metais preciosos, Componentes de metal precioso formados por estiramiento, Dragna komponenter av ädelmetall

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31281915	Stainless steel draw formed components		不锈钢拉拔件, 不銹鋼拉拔件, Stainless steel draw formed components, Roestvrij stalen getrokken componenten, Pièces formées par emboutissage en acier inoxydable, Ziehteile aus Edelstahl, Rozsdamentes acél húzással alakított elemek, Componenti imbutito dell'acciao inossidabile (inox), ステンレス引抜き成形コンポーネント, 드로우 성형 스테인리스강부품, Utdrevne komponenter i rustfritt stål, componentes formados por extrusão de aço inoxidável, Componentes de acero inoxidable formados por estiramiento, Dragna komponenter av rostfritt stål
31281916	Steel draw formed components		钢拉拔件, 鋼拉拔件, Steel draw formed components, Stalen getrokken componenten, Pièces formées par emboutissage en acier, Ziehteile aus Stahl, Acél húzással alakított elemek, Componenti imbutito Strattone dell'acciaio, スチール引抜き成形コンポーネント, 드로우 성형 철강부품, Utdrevne komponenter i stål, componentes formados por extrusão de aço, Componentes de acero formados por estiramiento, Dragna komponenter av stål
31281917	Tin draw formed components		锡拉拔件, 錫拉拔件, Tin draw formed components, Tinnen getrokken componenten, Pièces formées par emboutissage en étain, Ziehteile aus Zinn, Ón húzással alakított elemek, Componenti imbutito della lattina, すず引抜き成形コンポーネント, 드로우 성형 주석부품, Utdrevne komponenter i tinn, componentes formados por extrusão de estanho, Componentes de estaño formados por estiramiento, Dragna komponenter av tenn

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31281918	Titanium draw formed components		钛拉拔件, 鈦拉拔件, Titanium draw formed components, Titanium getrokken componenten, Pièces formées par emboutissage en titane, Ziehteile aus Titan, Titán húzással alakított elemek, Componenti imbutito del titanio, チタニウム引抜き成形コンポーネント, 드로우 성형 티타늄부품, Utdrevne komponenter i titan, componentes formados por extrusão de titânio, Componentes de titanio formados por estiramiento, Dragna komponenter av titan
31281919	Zinc draw formed components		锌拉拔件, 鋅拉拔件, Zinc draw formed components, Zink getrokken componenten, Pièces formées par emboutissage en zinc, Ziehteile aus Zink, Cink húzással alakított elemek, Componenti imbutito dello zinco, 亜鉛引抜き成形コンポーネント, 드로우 성형 아연부품, Utdrevne komponenter i sink, componentes formados por extrusão de zinco, Componentes de zinc formados por estiramiento, Dragna komponenter av zink

Class 31282000 Hydro formed components

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31282001	Aluminum hydro formed components		铝液压成形件, 鋁液壓成形件, Aluminum hydro formed components, Aluminium hydro gevormde componenten, Pièces en aluminium hydroformées, Hydrogeformte Teile aus Aluminium, Alumínium vízzel alakított elemek, Componenti idroimbutito in alluminio, アルミニウム油圧成形コンポーネント, 유압성형 알루미늄부품, Hydroformede komponenter i aluminium, componentes hidro formados de alumínio, Componentes de aluminio hidroformados, Hydraulpressade komponenter av aluminium

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31282002	Beryllium hydro formed components		铍液压成形件, 鈹液壓成形件, Beryllium hydro formed components, Beryllium hydro gevormde componenten, Pièces en béryllium hydroformées, Hydrogeformte Teile aus Beryllium, Berillium vízzel alakított elemek, Componenti idroimbutito in berillio, ベリリウム油圧成形コンポーネント, 유압성형 베릴륨부품, Hydroformede komponenter i beryllium, componentes hidro formados de berílio, Componentes de berilio hidroformados, Hydraulpressade komponenter av beryllium
31282003	Brass hydro formed components		黄铜液压成形件, 黃銅液壓成形件, Brass hydro formed components, Geelkoperen hydro gevormde componenten, Pièces en laiton hydroformées, Hydrogeformte Teile aus Messing, Sárgaréz vízzel alakított elemek, Componenti idroimbutito in ottone, 黄銅油圧成形コンポーネント, 유압성형 황동부품, Hydroformede komponenter i messing, componentes hidro formados de latão, Componentes de latón hidroformados, Hydraulpressade komponenter av mässing
31282004	Bronze hydro formed components		青铜液压成形件, 青銅液壓成形件, Bronze hydro formed components, Bronzen hydro gevormde componenten, Pièces en bronze hydroformées, Hydrogeformte Teile aus Bronze, Bronz vízzel alakított elemek, Componenti idroimbutito in bronzo, 青銅油圧成形コンポーネント, 유압성형 청동부품, Hydroformede komponenter i bronse, componentes hidro formados de bronze, Componentes de bronce hidroformados, Hydraulpressade komponenter av brons

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31282005	Composite hydro formed components		复合液压成形件, 複合液壓成形件, Composite hydro formed components, Samengestelde hydro gevormde componenten, Pièces en matériaux composites hydroformées, Hydrogeformte Teile aus Verbundwerkstoffen, Kettősfém vízzel alakított elemek, Componenti idroimbutito -compositi, 合成油圧成形コンポーネント, 유압성형 복합재부품, Hydroformede komponenter i kompositter, componentes hidro formados de composto, Componentes compuestos hidroformados, Hydraulpressade komponenter av kompositmaterial
31282006	Copper hydro formed components		铜液压成形件, 銅液壓成形件, Copper hydro formed components, Koperen hydro gevormde componenten, Pièces en cuivre hydroformées, Hydrogeformte Teile aus Kupfer, Réz vízzel alakított elemek, Componenti idroimbutito in rame, 銅油圧成形コンポーネント, 유압성형 구리부품, Hydroformede komponenter i kobber, componentes hidro formados de cobre, Componentes de cobre hidroformados, Hydraulpressade komponenter av koppar

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31282007	Ferrous alloy hydro formed components		黑色合金液压成形件, 黑色合金液壓成形件, Ferrous alloy hydro formed components, Composés hydroformés alliage ferreux, Hydroformteile aus Eisenlegierung, Vasötvözet vízzel alakított elemek, Componenti idroimbutito in Lega ferrosa, 鉄合金油圧成形コンポーネント, 유압성형 철합금부품, Hydroformede komponenter i jernlegeringer, componentes hidro formados de liga ferrosa, Componentes de aleación ferrosa hidroformados, Hydraulpressade komponenter av järnlegering
31282008	Iron hydro formed components		铁液压成形件, 鐵液壓成形件, Iron hydro formed components, Ijzeren hydro gevormde componenten, Pièces en fer hydroformées, Hydrogeformte Teile aus Eisen, Vas vízzel alakított elemek, Componenti idroimbutito in ferro, 鉄油圧成形コンポーネント, 유압성형 철부품, Hydroformede komponenter i jern, componentes hidro formados de ferro, Componentes de hierro hidroformados, Hydraulpressade komponenter av järn
31282009	Lead hydro formed components		铅液压成形件, 鉛液壓成形件, Lead hydro formed components, Loden hydro gevormde componenten, Pièces en plomb hydroformées, Hydrogeformte Teile aus Blei, Ólom vízzel alakított elemek, Componenti idroimbutito in piombo, 鉛油圧成形コンポーネント, 유압성형 납부품, Hydroformede komponenter i bly, componentes hidro formados de chumbo, Componentes de plomo hidroformados, Hydraulpressade komponenter av bly

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31282010	Magnesium hydro formed components		镁液压成形件, 鎂液壓成形件, Magnesium hydro formed components, Magnesium hydro gevormde componenten, Pièces en magnésium hydroformées, Hydrogeformte Teile aus Magnesium, Magnézium vízzel alakított elemek, Componenti idroimbutito in magnesio, マグネシウム油圧成形コンポーネント, 유압성형 마그네슘부품, Hydroformede komponenter i magnesium, componentes hidro formados de magnésio, Componentes de magnesio hidroformados, Hydraulpressade komponenter av magnesium
31282011	Nickel alloy hydro formed components		镍液压成形件, 鎳液壓成形件, Nickel alloy hydro formed components, Nikkellegering hydro gevormde componenten, Pièces en alliages de nickel hydroformées, Hydrogeformte Teile aus Nickellegierungen, Nikkelötvözet vízzel alakított elemek, Componenti idroimbutito in lega del nichelio, ニッケル合金油圧成形コンポーネント, 유압성형 니켈부품, Hydroformede komponenter i nikkellegeringer, componentes hidro formados de liga de níquel, Componentes de aleación de níquel hidroformados, Hydraulpressade komponenter av nickellegering

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31282012	Non ferrous alloy hydro formed components		有色合金液圧成形件, 有色合金液壓成形件, Non ferrous alloy hydro formed components, Composés hydroformés alliage non ferreux, Hydroformteile aus Nichteisenlegierung, Színesfém ötvözet vízzel alakított elemek, Componenti idroimbutito in lega non ferrosa, 非鉄合金油圧成形コンポーネント, 유압성형 비철합금부품, Hydroformede komponenter i ikke-jernholdige legeringer, componentes hidro formados de liga não ferrosa, Componentes de aleación no ferrosa hidroformados, Hydraulpressade komponenter av icke-järnlegering
31282013	Non metallic hydro formed components		非金属液圧成形件, 非金屬液壓成形件, Non metallic hydro formed components, Niet metalen hydro gevormde componenten, Pièces en matériaux non métalliques hydroformées, Hydrogeformte Teile aus Nichtmetallen, Nem fémes vízzel alakított elemek, Componenti idroimbutito in non metallici, 非金属油圧成形コンポーネント, 유압성형 비금속부품, Hydroformede ikke-metalliske komponenter, componentes hidro formados não metálicos, Componentes no metálicos hidroformados, Hydraulpressade komponenter av icke-metaller

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31282014	Precious metal hydro formed components		贵金属液压成形件, 貴金屬液壓成形件, Precious metal hydro formed components, Edelmetaal hydro gevormde componenten, Pièces en métaux précieux hydroformées, Hydrogeformte Teile aus Edelmetall, Nemesfém vízzel alakított elemek, Componenti idroimbutito in metallo prezioso, 貴金属油圧成形コンポーネント, 유압성형 귀금속부품, Hydroformede komponenter i edelmetall, componentes hidro formados de metais preciosos, Componentes de metal precioso hidroformados, Hydraulpressade komponenter av ädelmetall
31282015	Stainless steel hydro formed components		不锈钢液压成形件, 不銹鋼液壓成形件, Stainless steel hydro formed components, Roestvrij stalen hydro gevormde componenten, Pièces en acier inoxydable hydroformées, Hydrogeformte Teile aus Edelstahl, Rozsdamentes acél vízzel alakított elemek, Componenti idroimbutito in acciao inossidabile (inox), ステンレス油圧成形コンポーネント, 유압성형 스테인리스강부품, Hydroformede komponenter i rustfritt stål, componentes hidro formados de aço inoxidável, Componentes de acero inoxidable hidroformados, Hydraulpressade komponenter av rostfritt stål

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31282016	Steel hydro formed components		钢液压成形件, 鋼液壓成形件, Steel hydro formed components, Stalen hydro gevormde componenten, Pièces en acier hydroformées, Hydrogeformte Teile aus Stahl, Acél vízzel alakított elemek, Componenti idroimbutito in acciaio, スチール油圧成形コンポーネント, 유압성형 철강부품, Hydroformede komponenter i stål, componentes hidro formados de aço, Componentes de acero hidroformados, Hydraulpressade komponenter av stål
31282017	Tin hydro formed components		锡液压成形件, 錫液壓成形件, Tin hydro formed components, Tinnen hydro gevormde componenten, Pièces en étain hydroformées, Hydrogeformte Teile aus Zinn, Ón vízzel alakított elemek, Componenti idroimbutito in lattina, すず油圧成形コンポーネント, 유압성형 주석부품, Hydroformede komponenter i tinn, componentes hidro formados de estanho, Componentes de estaño hidroformados, Hydraulpressade komponenter av tenn
31282018	Titanium hydro formed components		钛液压成形件, 鈦液壓成形件, Titanium hydro formed components, Titanium hydro gevormde componenten, Pièces en titane hydroformées, Hydrogeformte Teile aus Titan, Titán vízzel alakított elemek, Componenti idroimbutito in titanio, チタニウム油圧成形コンポーネント, 유압성형 티타늄부품, Hydroformede komponenter i titan, componentes hidro formados de titânio, Componentes de titanio hidroformados, Hydraulpressade komponenter av titan

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31282019	Zinc hydro formed components		锌液压成形件, 鉛液壓成形件, Zinc hydro formed components, Zink hydri gevormde componenten, Pièces en zinc hydroformées, Hydrogeformte Teile aus Zink, Cink vízzel alakított elemek, Componenti idroimbutito in zinco, 亜鉛油圧成形コンポーネント, 유압성형 아연부품, Hydroformede komponenter i sink, componentes hidro formados de zinco, Componentes de zinc hidroformados, Hydraulpressade komponenter av zink

Class 31282100 Spin formed components

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31282101	Aluminum spin formed components		铝旋压件, 鋁旋壓件, Aluminum spin formed components, Aluminiumgedraaide componenten, Pièces en aluminium formées par fluotournage, Fließdrückteile aus Aluminium, Alumínium, forgatással alakított elemek, Componenti imbutito a tornio in alluminio, アルミニウム回転成形コンポーネント, 원심회전 성형 알루미늄부품, Dreide komponenter i aluminium, componentes formados por rotação de alumínio, Componentes de aluminio formados en torno, Centrifugalformade komponenter av aluminium

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31282102	Beryllium spin formed components		铍旋压件, 鈹旋壓件, Beryllium spin formed components, Beryllium gedraaide componenten, Pièces en béryllium formées par fluotournage, Fließdrückteile aus Beryllium, Berillium, forgatással alakított elemek, Componenti imbutito a tornio in berillio, ベリリウム回転成形コンポーネント, 원심회전 성형 베릴륨부품, Dreide komponenter i beryllium, componentes formados por rotação de berílio, Componentes de berilio formados en torno, Centrifugalformade komponenter av beryllium
31282103	Brass spin formed components		黄铜旋压件, 黃銅旋壓件, Brass spin formed components, Geelkoperen gedraaide componenten, Pièces en laiton formées par fluotournage, Fließdrückteile aus Messing, Sárgaréz, forgatással alakított elemek, Componenti imbutito a tornio in ottone, 黄銅回転成形コンポーネント, 원심회전 성형 황동부품, Dreide komponenter i messing, componentes formados por rotação de latão, Componentes de latón formados en torno, Centrifugalformade komponenter av mässing
31282104	Bronze spin formed components		青铜旋压件, 青銅旋壓件, Bronze spin formed components, Bronzen gedraaide componenten, Pièces en bronze formées par fluotournage, Fließdrückteile aus Bronze, Bronz, forgatással alakított elemek, Componenti imbutito a tornio in bronzo, 青銅回転成形コンポーネント, 원심회전 성형 청동부품, Dreide komponenter i bronse, componentes formados por rotação de bronze, Componentes de bronce formados en torno, Centrifugalformade komponenter av brons

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31282105	Composite spin formed components		复合旋压件, 複合旋壓件, Composite spin formed components, Samengestelde gedraaide componenten, Pièces en matériaux composites formées par fluotournage, Fließdrückteile aus Verbundwerkstoffen, Kettősfém, forgatással alakított elemek, Componenti imbutito a tornio - composita, 合成回転成形コンポーネント, 원심회전 성형 복합재부품, Dreide komponenter i kompositter, componentes formados por rotação de composto, Componentes compuestos formados en torno, Centrifugalformade komponenter av kompositmaterial
31282106	Copper spin formed components		铜旋压件, 銅旋壓件, Copper spin formed components, Koperen gedraaide componenten, Pièces en cuivre formées par fluotournage, Fließdrückteile aus Kupfer, Réz, forgatással alakított elemek, Componenti imbutito a tornio in rame, 銅回転成形コンポーネント, 원심회전 성형 구리부품, Dreide komponenter i kobber, componentes formados por rotação de cobre, Componentes de cobre formados en torno, Centrifugalformade komponenter av koppar
31282107	Ferrous alloy spin formed components		黑色合金旋压件, 黑色合金旋壓件, Ferrous alloy spin formed components, Composés par tournage centrifuge alliage ferreux, Drehteile aus Eisenlegierung, Vasötvözet, forgatással alakított elemek, Componenti imbutito a tornio in lega ferrosa, 鉄合金回転成形コンポーネント, 원심회전 성형 철합금부품, Dreide komponenter i jernlegeringer, componentes formados por rotação de liga ferrosa, Componentes de aleación ferrosa formados en torno, Centrifugalformade komponenter av järnlegering

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31282108	Iron spin formed components		铁旋压件, 鐵旋壓件, Iron spin formed components, Ijzeren gedraaide componenten, Pièces en fer formées par fluotournage, Fließdrückteile aus Eisen, Vas, forgatással alakított elemek, Componenti imbutito a tornio in componenti, 鉄回転成形コンポーネント, 원심회전 성형 철부품, Dreide komponenter i jern, componentes formados por rotação de ferro, Componentes de hierro formados en torno, Centrifugalformade komponenter av järn
31282109	Lead spin formed components		铅旋压件, 鉛旋壓件, Lead spin formed components, Loden gedraaide componenten, Pièces en plomb formées par fluotournage, Fließdrückteile aus Blei, Ólom, forgatással alakított elemek, Componenti imbutito a tornio in piombo, 鉛回転成形コンポーネント, 원심회전 성형 납부품, Dreide komponenter i bly, componentes formados por rotação de chumbo, Componentes de plomo formados en torno, Centrifugalformade komponenter av bly
31282110	Magnesium spin formed components		镁旋压件, 鎂旋壓件, Magnesium spin formed components, Magnesium gedraaide componenten, Pièces en magnésium formées par fluotournage, Fließdrückteile aus Magnesium, Magnézium, forgatással alakított elemek, Componenti imbutito a tornio in magnesio, マグネシウム回転成形コンポーネント, 원심회전 성형 마그네슘부품, Dreide komponenter i magnesium, componentes formados por rotação de magnésio, Componentes de magnesio formados en torno, Centrifugalformade komponenter av magnesium

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31282111	Nickel alloy spin formed components		镍合金旋压件, 鎳合金旋壓件, Nickel alloy spin formed components, Nikkellegering gedraaide componenten, Pièces en alliages de nickel formées par fluotournage, Fließdrückteile aus Nickellegierungen, Nikkelötvözet, forgatással alakított elemek, Componenti imbutito a tornio in lega di nichelio, ニッケル合金回転成形コンポーネント, 원심회전 성형 니켈부품, Dreide komponenter i nikkellegeringer, componentes formados por rotação de liga de níquel, Componentes de aleación de níquel formados en torno, Centrifugalformade komponenter av nickellegering
31282112	Non ferrous alloy spin formed components		有色合金旋压件, 有色合金旋壓件, Non ferrous alloy spin formed components, Composés par tournage centrifuge alliage non ferreux, Drehteile aus Nichteisenlegierung, Színesfém, ötvözet forgatással alakított elemek, Componenti imbutito a tornio in lega non ferrosa, 非鉄合金回転成形コンポーネント, 원심회전 성형 비철합금부품, Dreide komponenter i ikke-jernholdige legeringer, componentes formados por rotação de liga não ferrosa, Componentes de aleación no ferrosa formados en torno, Centrifugalformade komponenter av icke-järnlegering

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31282113	Non metallic spin formed components		非金属旋压件, 非金屬旋壓件, Non metallic spin formed components, Niet metalen gedraaide componenten, Pièces en matériaux non métalliques formées par fluotournage, Fließdrückteile aus Nichtmetallen, Nem fémes, forgatással alakított elemek, Componenti imbutito a tornio – non metallica, 非金属回転成形コンポーネント, 원심회전 성형 비금속부품, Dreide ikke-metalliske komponenter, componentes formados por rotação não metálicos, Componentes no metálicos formados en torno, Centrifugalformade komponenter av icke-metaller
31282114	Precious metal spin formed components		贵金属旋压件, 貴金屬旋壓件, Precious metal spin formed components, Edelmetaal gedraaide componenten, Pièces en métaux précieux formées par fluotournage, Fließdrückteile aus Edelmetall, Nemesfém, forgatással alakított elemek, Componenti imbutito a tornio in metallo preziosa, 貴金属回転成形コンポーネント, 원심회전 성형 귀금속부품, Dreide komponenter i edelmetall, componentes formados por rotação de metais preciosos, Componentes de metal precioso formados en torno, Centrifugalformade komponenter av ädelmetall

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31282115	Stainless steel spin formed components		不锈钢旋压件, 不銹鋼旋壓件, Stainless steel spin formed components, Roestvrij stalen gedraaide componenten, Pièces en acier inoxydable formées par fluotournage, Fließdrückteile aus Edelstahl, Rozsdamentes acél, forgatással alakított elemek, Componenti imbutito a tornio in acciao inossidabile (inox), ステンレス回転成形コンポーネント, 원심회전 성형 스테인리스강부품, Dreide komponenter i rustfritt stål, componentes formados por rotação de aço inoxidável, Componentes de acero inoxidable formados en torno, Centrifugalformade komponenter av rostfritt stål
31282116	Steel spin formed components		钢旋压件, 鋼旋壓件, Steel spin formed components, Stalen gedraaide componenten, Pièces en acier formées par fluotournage, Fließdrückteile aus Stahl, Acél, forgatással alakított elemek, Componenti imbutito a tornio in acciaio, スチール回転成形コンポーネント, 원심회전 성형 철강부품, Dreide komponenter i stål, componentes formados por rotação de aço, Componentes de acero formados en torno, Centrifugalformade komponenter av stål
31282117	Tin spin formed components		锡旋压件, 錫旋壓件, Tin spin formed components, Tinnen gedraaide componenten, Pièces en étain formées par fluotournage, Fließdrückteile aus Zinn, Ón, forgatással alakított elemek, Componenti imbutito a tornio in lattina, すず回転成形コンポーネント, 원심회전 성형 주석부품, Dreide komponenter i tinn, componentes formados por rotação de estanho, Componentes de estaño formados en torno, Centrifugalformade komponenter av tenn

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31282118	Titanium spin formed components		钛旋压件, 鈦旋壓件, Titanium spin formed components, Titanium gedraaide componenten, Pièces en titane formées par fluotournage, Fließdrückteile aus Titan, Titán, forgatással alakított elemek, Componenti imbutito a tornio in titanio, チタニウム回転成形コンポーネント, 원심회전 성형 티타늄부품, Dreide komponenter i titan, componentes formados por rotação de titânio, Componentes de titanio formados en torno, Centrifugalformade komponenter av titan
31282119	Zinc spin formed components		锌旋压件, 鋅旋壓件, Zinc spin formed components, Zink gedraaide componenten, Pièces en zinc formées par fluotournage, Fließdrückteile aus Zink, Cink, forgatással alakított elemek, Componenti imbutito a tornio in zinco, 亜鉛回転成形コンポーネント, 원심회전 성형 아연부품, Dreide komponenter i sink, componentes formados por rotação de zinco, Componentes de zinc formados en torno, Centrifugalformade komponenter av zink

Class 31282200 Roll formed components

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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31282201	Aluminum roll formed components		铝辊锻件, 鉛輥鍛件, Aluminum roll formed components, Aluminiumgerolde componenten, Pièces en aluminium formées par laminage, Walzprofilierte Teile aus Aluminium, Alumínium, hengerléssel alakított elemek, Componenti rollato in alluminio, アルミニウム圧延成形コンポーネント, 롤성형 알루미늄부품, Valsede komponenter i aluminium, componentes formados por laminação de alumínio, Componentes de aluminio formados enrollados, Valsade komponenter av aluminium
31282202	Beryllium roll formed components		铍辊锻件, 鈹輥鍛件, Beryllium roll formed components, Beryllium gerolde componenten, Pièces en béryllium formées par laminage, Walzprofilierte Teile aus Beryllium, Berillium, hengerléssel alakított elemek, Componenti rollato in berillio, ベリリウム圧延成形コンポーネント, 롤성형 베릴륨부품, Valsede komponenter i beryllium, componentes formados por laminação de berílio, Componentes de berilio formados enrollados, Valsade komponenter av beryllium
31282203	Brass roll formed components		黄铜辊锻件, 黃銅輥鍛件, Brass roll formed components, Geelkoperen gerolde componenten, Pièces en laiton formées par laminage, Walzprofilierte Teile aus Messing, Sárgaréz, hengerléssel alakított elemek, Componenti rollato in ottone, 黄銅圧延成形コンポーネント, 롤성형 황동부품, Valsede komponenter i messing, componentes formados por laminação de latão, Componentes de latón formados enrollados, Valsade komponenter av mässing

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31282204	Bronze roll formed components		青铜辊锻件, 青銅輥鍛件, Bronze roll formed components, Bronzen gerolde componenten, Pièces en bronze formées par laminage, Walzprofilierte Teile aus Bronze, Bronz, hengerléssel alakított elemek, Componenti rollato in bronzo, 青銅圧延成形コンポーネント, 롤성형 청동부품, Valsede komponenter i bronse, componentes formados por laminação de bronze, Componentes de bronce formados enrollados, Valsade komponenter av brons
31282205	Composite roll formed components		复合辊锻件, 複合輥鍛件, Composite roll formed components, Samengestelde gerolde componenten, Pièces en matériaux composites formées par laminage, Walzprofilierte Teile aus Verbundwerkstoffen, Kettősfém, hengerléssel alakított elemek, Componenti rollato - composito, 合成圧延成形コンポーネント, 롤성형 복합재부품, Valsede komponenter i kompositter, componentes formados por laminação de composto, Componentes compuestos formados enrollados, Valsade komponenter av kompositmaterial
31282206	Copper roll formed components		铜辊锻件, 銅輥鍛件, Copper roll formed components, Koperen gerolde componenten, Pièces en cuivre formées par laminage, Walzprofilierte Teile aus Kupfer, Réz, hengerléssel alakított elemek, Componenti rollato in rame, 銅圧延成形コンポーネント, 롤성형 구리부품, Valsede komponenter i kobber, componentes formados por laminação de cobre, Componentes de cobre formados enrollados, Valsade komponenter av koppar

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31282207	Ferrous alloy roll formed components		黑色合金辊锻件, 黑色合金輥鍛件, Ferrous alloy roll formed components, Composés roulés alliage ferreux, Wälzteile aus Eisenlegierung, Vasötvözet, hengerléssel alakított elemek, Componenti rollato in lega ferroso, 鉄合金圧延成形コンポーネント, 롤성형 철합금부품, Valsede komponenter i jernlegeringer, componentes formados por laminação de liga ferrosa, Componentes de aleación ferrosa formados enrollados, Valsade komponenter av järnlegering
31282208	Iron roll formed components		铁辊锻件, 鐵輥鍛件, Iron roll formed components, Ijzeren gerolde componenten, Pièces en fer formées par laminage, Walzprofilierte Teile aus Eisen, Vas, hengerléssel alakított elemek, Componenti rollato in ferro, 鉄圧延成形コンポーネント, 롤성형 철부품, Valsede komponenter i jern, componentes formados por laminação de ferro, Componentes de hierro formados enrollados, Valsade komponenter av järn
31282209	Lead roll formed components		铅辊锻件, 鉛輥鍛件, Lead roll formed components, Loden gerolde componenten, Pièces en plomb formées par laminage, Walzprofilierte Teile aus Blei, Ólom, hengerléssel alakított elemek, Componenti rollato in piombo, 鉛圧延成形コンポーネント, 롤성형 납부품, Valsede komponenter i bly, componentes formados por laminação de chumbo, Componentes de plomo formados enrollados, Valsade komponenter av bly

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31282210	Magnesium roll formed components		镁辊锻件, 鎂輥鍛件, Magnesium roll formed components, Magnesium gerolde componenten, Pièces en magnésium formées par laminage, Walzprofilierte Teile aus Magnesium, Magnézium, hengerléssel alakított elemek, Componenti rollato in magnesio, マグネシウム圧延成形コンポーネント, 롤성형 마그네슘부품, Valsede komponenter i magnesium, componentes formados por laminação de magnésio, Componentes de magnesio formados enrollados, Valsade komponenter av magnesium
31282211	Nickel alloy roll formed components		镍合金辊锻件, 鎳合金輥鍛件, Nickel alloy roll formed components, Nikkellegering gerolde componenten, Pièces en alliages de nickel formées par laminage, Walzprofilierte Teile aus Nickellegierungen, Nikkelötvözet, hengerléssel alakított elemek, Componenti rollato in lega di nichelio, ニッケル合金圧延成形コンポーネント, 롤성형 니켈부품, Valsede komponenter i nikkellegeringer, componentes formados por laminação de liga de níquel, Componentes de aleación de níquel formados enrollados, Valsade komponenter av nickellegering

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31282212	Non ferrous alloy roll formed components		有色合金辊锻件, 有色合金輥鍛件, Non ferrous alloy roll formed components, Composés roulés alliage non ferreux, Wälzteile aus Nichteisenlegierung, Színesfém ötvözet, hengerléssel alakított elemek, Componenti rollato in lega non ferroso, 非鉄合金圧延成形コンポーネント, 롤성형 비철합금부품, Valsede komponenter i ikke-jernholdige legeringer, componentes formados por laminação de liga não ferrosa, Componentes de aleación no ferrosa formados enrollados, Valsade komponenter av icke-järnlegering
31282213	Non metallic roll formed components		非金属辊锻件, 非金屬輥鍛件, Non metallic roll formed components, Niet metalen gerolde componenten, Pièces en matériaux non métalliques formées par laminage, Walzprofilierte Teile aus Nichtmetallen, Nem fémes, hengerléssel alakított elemek, Componenti rollato non metallico, 非金属圧延成形コンポーネント, 롤성형 비금속부품, Valsede ikke-metalliske komponenter, componentes formados por laminação não metálicos, Componentes no metálicos formados enrollados, Valsade komponenter av icke-metaller

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31282214	Precious metal roll formed components		贵金属辊锻件, 貴金屬輥鍛件, Precious metal roll formed components, Edelmetaal gerolde componenten, Pièces en métaux précieux formées par laminage, Walzprofilierte Teile aus Edelmetall, Nemesfém, hengerléssel alakított elemek, Componenti rollato in metallo prezioso, 貴金属圧延成形コンポーネント, 롤성형 귀금속부품, Valsede komponenter i edelmetall, componentes formados por laminação de metais preciosos, Componentes de metal precioso formados enrollados, Valsade komponenter av ädelmetall
31282215	Stainless steel roll formed components		不锈钢辊锻件, 不銹鋼輥鍛件, Stainless steel roll formed components, Roestvrij stalen gerolde componenten, Pièces en acier inoxydable formées par laminage, Walzprofilierte Teile aus Edelstahl, Rozsdamentes acél, hengerléssel alakított elemek, Componenti rollato in acciao inossidabile (inox), ステンレス圧延成形コンポーネント, 롤성형 스테인리스강부품, Valsede komponenter i rustfritt stål, componentes formados por laminação de aço inoxidável, Componentes de acero inoxidable formados enrollados, Valsade komponenter av rostfritt stål
31282216	Steel roll formed components		钢辊锻件, 鋼輥鍛件, Steel roll formed components, Stalengerolde componenten, Pièces en acier formées par laminage, Walzprofilierte Teile aus Stahl, Acél, hengerléssel alakított elemek, Componenti rollato in acciaio, スチール圧延成形コンポーネント, 롤성형 철강부품, Valsede komponenter i stål, componentes formados por laminação de aço, Componentes de acero formados enrollados, Valsade komponenter av stål

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31282217	Tin roll formed components		锡辊锻件, 錫輥鍛件, Tin roll formed components, Tinnen gerolde componenten, Pièces en étain formées par laminage, Walzprofilierte Teile aus Zinn, Ón, hengerléssel alakított elemek, Componenti rollato in lattina, すず圧延成形コンポーネント, 롤성형 주석부품, Valsede komponenter i tinn, componentes formados por laminação de estanho, Componentes de estaño formados enrollados, Valsade komponenter av tenn
31282218	Titanium roll formed components		钛辊锻件, 鈦輥鍛件, Titanium roll formed components, Titanium gerolde componenten, Pièces en titane formées par laminage, Walzprofilierte Teile aus Titan, Titán, hengerléssel alakított elemek, Componenti rollato in titanio, チタニウム圧延成形コンポーネント, 롤성형 티타늄부품, Valsede komponenter i titan, componentes formados por laminação de titânio, Componentes de titanio formados enrollados, Valsade komponenter av titan
31282219	Zinc roll formed components		锌辊锻件, 鋅輥鍛件, Zinc roll formed components, Zink gerolde componenten, Pièces en zinc formées par laminage, Walzprofilierte Teile aus Zink, Cink, hengerléssel alakított elemek, Componenti rollato in zinco, 亜鉛圧延成形コンポーネント, 롤성형 아연부품, Valsede komponenter i sink, componentes formados por laminação de zinco, Componentes de zinc formados enrollados, Valsade komponenter av zink

Class	31282300	Stretch formed components	
		Definition (if available)	

Commodity	Commodity Title	Definition	Synonym

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31282301	Aluminum stretch formed components		铝拉伸成形件, **鋁拉伸成形件**, Aluminum stretch formed components, Aluminium uitgesmede componenten, Pièces en aluminium formées par étirage, Streckgezogene Teile aus Aluminium, Alumínium, nyujtással alakított elemek, Componenti imbutito a stiro in alluminio, **アルミニウム引張り成形コンポーネント**, 인장성형 알루미늄부품, Strekkformede komponenter i aluminium, componentes formados por estiramento de alumínio, Componentes de aluminio formados por estiramiento por presión, Sträckformade komponenter av aluminium
31282302	Beryllium stretch formed components		铍拉伸成形件, **鈹拉伸成形件**, Beryllium stretch formed components, Beryllium uitgesmede componenten, Pièces en béryllium formées par étirage, Streckgezogene Teile aus Beryllium, Berillium, nyujtással alakított elemek, Componenti imbutito a stiro in berillio, **ベリリウム引張り成形コンポーネント**, 인장성형 베릴륨부품, Strekkformede komponenter i beryllium, componentes formados por estiramento de berílio, Componentes de berilio formados por estiramiento por presión, Sträckformade komponenter av beryllium

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31282303	Brass stretch formed components		黄铜拉伸成形件, 黄銅拉伸成形件, Brass stretch formed components, Geelkoperen uitgesmede componenten, Pièces en laiton formées par étirage, Streckgezogene Teile aus Messing, Sárgaréz, nyujtással alakított elemek, Componenti imbutito a stiro in ottone, 黄銅引張り成形コンポーネント, 인장성형 황동부품, Strekkformede komponenter i messing, componentes formados por estiramento de latão, Componentes de latón formados por estiramiento por presión, Sträckformade komponenter av mässing
31282304	Bronze stretch formed components		青铜拉伸成形件, 青銅拉伸成形件, Bronze stretch formed components, Bronzen uitgesmede componenten, Pièces en bronze formées par étirage, Streckgezogene Teile aus Bronze, Bronz, nyujtással alakított elemek, Componenti imbutito a stiro in bronzo, 青銅引張り成形コンポーネント, 인장성형 청동부품, Strekkformede komponenter i bronse, componentes formados por estiramento de bronze, Componentes de bronce formados por estiramiento por presión, Sträckformade komponenter av brons

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31282305	Composite stretch formed components		复合拉伸成形件, 複合拉伸成形件, Composite stretch formed components, Samengestelde uitgesmede componenten, Pièces formées par étirage, Streckgezogene Teile aus Verbundwerkstoffen, Kettősfém, nyujtással alakított elemek, Componenti imbutito a stiro - composito, 合成引張り成形コンポーネント, 인장성형 복합재부품, Strekkformede komponenter i kompositter, componentes formados por estiramento de composto, Componentes compuestos formados por estiramiento por presión, Sträckformade komponenter av kompositmaterial
31282306	Copper stretch formed components		铜拉伸成形件, 銅拉伸成形件, Copper stretch formed components, Koperen uitgesmede componenten, Pièces en cuivre formées par étirage, Streckgezogene Teile aus Kupfer, Réz, nyujtással alakított elemek, Componenti imbutito a stiro di rame, 銅引張り成形コンポーネント, 인장성형 구리부품, Strekkformede komponenter i kobber, componentes formados por estiramento de cobre, Componentes de cobre formados por estiramiento por presión, Sträckformade komponenter av koppar

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31282307	Ferrous alloy stretch formed components		黑色合金拉伸成形件, 黑色合金拉伸成形件, Ferrous alloy stretch formed components, Composés étirés sur forme alliage ferreux, Streckformteile aus Eisenlegierung, Vasötvözet, nyujtással alakított elemek, Componenti imbutito a stiro di lega ferroso, 鉄合金引張り成形コンポーネント, 인장성형 철합금부품, Strekkformede komponenter i jernlegeringer, componentes formados por estiramento de liga ferrosa, Componentes de aleación ferrosa formados por estiramiento por presión, Sträckformade komponenter av järnlegering
31282308	Iron stretch formed components		铁拉伸成形件, 鐵拉伸成形件, Iron stretch formed components, Ijzeren uitgesmede componenten, Pièces en fer formées par étirage, Streckgezogene Teile aus Eisen, Vas, nyujtással alakított elemek, Componenti imbutito a stiro di ferro, 鉄引張り成形コンポーネント, 인장성형 철부품, Strekkformede komponenter i jern, componentes formados por estiramento de ferro, Componentes de hierro formados por estiramiento por presión, Sträckformade komponenter av järn

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31282309	Lead stretch formed components		铅拉伸成形件, 鉛拉伸成形件, Lead stretch formed components, Loden uitgesmede componenten, Pièces en plomb formées par étirage, Streckgezogene Teile aus Blei, Ólom, nyujtással alakított elemek, Componenti imbutito a stiro di piombo, 鉛引張り成形コンポーネント, 인장성형 납부품, Strekkformede komponenter i bly, componentes formados por estiramento de chumbo, Componentes de plomo formados por estiramiento por presión, Sträckformade komponenter av bly
31282310	Magnesium stretch formed components		镁拉伸成形件, 鎂拉伸成形件, Magnesium stretch formed components, Magnesium uitgesmede componenten, Pièces en magnésium formées par étirage, Streckgezogene Teile aus Magnesium, Magnézium, nyujtással alakított elemek, Componenti imbutito a stiro di magnesio, マグネシウム引張り成形コンポーネント, 인장성형 마그네슘부품, Strekkformede komponenter i magnesium, componentes formados por estiramento de magnésio, Componentes de magnesio formados por estiramiento por presión, Sträckformade komponenter av magnesium

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31282311	Nickel alloy stretch formed components		镍拉伸成形件, 鎳拉伸成形件, Nickel alloy stretch formed components, Nikkellegering uitgesmede componenten, Pièces en alliages de nickel formées par étirage, Streckgezogene Teile aus Nickellegierungen, Nikkelötvözet, nyujtással alakított elemek, Componenti imbutito a stiro di lega di nichelio, ニッケル合金引張り成形コンポーネント, 인장성형 니켈부품, Strekkformede komponenter i nikkellegeringer, componentes formados por estiramento de liga de níquel, Componentes de aleación de níquel formados por estiramiento por presión, Sträckformade komponenter av nickellegering
31282312	Non ferrous alloy stretch formed components		有色合金拉伸成形件, 有色合金拉伸成形件, Non ferrous alloy stretch formed components, Composés étirés sur forme alliage non ferreux, Streckformteile aus Nichteisenlegierung, Színesfém ötvözet, nyujtással alakított elemek, Componenti imbutito a stiro di lega non ferroso, 非鉄合金引張り成形コンポーネント, 인장성형 비철합금부품, Strekkformede komponenter i ikke-jernholdige legeringer, componentes formados por estiramento de liga não ferrosa, Componentes de aleación no ferrosa formados por estiramiento por presión, Sträckformade komponenter av icke-järnlegering

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31282313	Non metallic stretch formed components		非金属拉伸成形件, 非金屬拉伸成形件, Non metallic stretch formed components, Niet metalen uitgesmede componenten, Pièces en matériaux non métalliques formées par étirage, Streckgezogene Teile aus Nichtmetallen, Nem fémes, nyujtással alakított elemek, Componenti imbutito a stiro - non metallico, 非金属引張り成形コンポーネント, 인장성형 비금속부품, Strekkformede ikke-metalliske komponenter, componentes formados por estiramento não metálicos, Componentes no metálicos formados por estiramiento por presión, Sträckformade komponenter av icke-metaller
31282314	Precious metal stretch formed components		贵金属拉伸成形件, 貴金屬拉伸成形件, Precious metal stretch formed components, Edelmetaal uitgesmede componenten, Pièces en métaux précieux formées par étirage, Streckgezogene Teile aus Edelmetall, Nemesfém, nyujtással alakított elemek, Componenti imbutito a stiro di metallo prezioso, 貴金属引張り成形コンポーネント, 인장성형 귀금속부품, Strekkformede komponenter i edelmetall, componentes formados por estiramento de metais preciosos, Componentes de metal precioso formados por estiramiento por presión, Sträckformade komponenter av ädelmetall

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31282315	Stainless steel stretch formed components		不锈钢拉伸成形件, 不銹鋼拉伸成形件, Stainless steel stretch formed components, Roestvrij stalen uitgesmede componenten, Pièces en acier inoxydable formées par étirage, Streckgezogene Teile aus Edelstahl, Rozsdamentes acél, nyujtással alakított elemek, Componenti imbutito a stiro in acciao inossidabile (inox), ステンレス引張り成形コンポーネント, 인장성형 스테인리스강부품, Strekkformede komponenter i rustfritt stål, componentes formados por estiramento de aço inoxidável, Componentes de acero inoxidable formados por estiramiento por presión, Sträckformade komponenter av rostfritt stål
31282316	Steel stretch formed components		钢拉伸成形件, 鋼拉伸成形件, Steel stretch formed components, Stalen uitgesmede componenten, Pièces en acier formées par étirage, Streckgezogene Teile aus Stahl, Acél, nyujtással alakított elemek, Componenti imbutito a stiro in acciaio, スチール引張り成形コンポーネント, 인장성형 철강부품, Strekkformede komponenter i stål, componentes formados por estiramento de aço, Componentes de acero formados por estiramiento por presión, Sträckformade komponenter av stål

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31282317	Tin stretch formed components		锡拉伸成形件, 錫拉伸成形件, Tin stretch formed components, Tinnen uitgesmede componenten, Pièces en étain formées par étirage, Streckgezogene Teile aus Zinn, Ón, nyujtással alakított elemek, Componenti imbutito a stiro in lattina, すず引張り成形コンポーネント, 인장성형 주석부품, Strekkformede komponenter i tinn, componentes formados por estiramento de estanho, Componentes de estaño formados por estiramiento por presión, Sträckformade komponenter av tenn
31282318	Titanium stretch formed components		钛拉伸成形件, 鈦拉伸成形件, Titanium stretch formed components, Titanium uitgesmede componenten, Pièces en titane formées par étirage, Streckgezogene Teile aus Titan, Titán, nyujtással alakított elemek, Componenti imbutito a stiro in titanio, チタニウム引張り成形コンポーネント, 인장성형 티타늄부품, Strekkformede komponenter i titan, componentes formados por estiramento de titânio, Componentes de titanio formados por estiramiento por presión, Sträckformade komponenter av titan
31282319	Zinc stretch formed components		锌拉伸成形件, 鋅拉伸成形件, Zinc stretch formed components, Zink uitgesmede componenten, Pièces en zinc formées par étirage, Streckgezogene Teile aus Zink, Cink, nyujtással alakított elemek, Componenti imbutito a stiro in zinco, 亜鉛引張り成形コンポーネント, 인장성형 아연부품, Strekkformede komponenter i sink, componentes formados por estiramento de zinco, Componentes de zinc formados por estiramiento por presión, Sträckformade komponenter av zink

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Class	31282400	Explosive formed components
		Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31282401	Aluminum explosive formed components		铝爆炸成形件, 鉛爆炸成形件, Aluminum explosive formed components, Aluminium door explosie gevormde componenten, Pièces en aluminium formées par explosion, Explosionsgeformte Teile aus Aluminium, Alumínium, robbantással alakított elemek, Componenti foggiato a esplosivi in alluminio, アルミニウム爆発成形コンポーネント, 폭발성형 알루미늄부품, Sprengningsformede komponenter i aluminium, componentes formados por explosão de alumínio, Componentes de aluminio formados con explosivos, Sprängformade komponenter av aluminium
31282402	Beryllium explosive formed components		铍爆炸成形件, 鈹爆炸成形件, Beryllium explosive formed components, Berylllium door explosie gevormde componenten, Pièces en béryllium formées par explosion, Explosionsgeformte Teile aus Beryllium, Berillium, robbantással alakított elemek, Componenti foggiato a esplosivi in berillio, ベリリウム爆発成形コンポーネント, 폭발성형 베릴륨부품, Sprengningsformede komponenter i beryllium, componentes formados por explosão de berílio, Componentes de berilio formados con explosivos, Sprängformade komponenter av beryllium

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31282403	Brass explosive formed components		黄铜爆炸成形件, 黄銅爆炸成形件, Brass explosive formed components, Geelkoperen door explosie gevormde componenten, Pièces en laiton formées par explosion, Explosionsgeformte Teile aus Messing, Sárgaréz, robbantással alakított elemek, Componenti foggiato a esplosivi in ottone, 黄銅爆発成形コンポーネント, 폭발성형 황동부품, Sprengningsformede komponenter i messing, componentes formados por explosão de latão, Componentes de latón formados con explosivos, Sprängformade komponenter av mässing
31282404	Bronze explosive formed components		青铜爆炸成形件, 青銅爆炸成形件, Bronze explosive formed components, Bronzen door explosie gevormde componenten, Pièces en bronze formées par explosion, Explosionsgeformte Teile aus Bronze, Bronz, robbantással alakított elemek, Componenti foggiato a esplosivi in bronzo, 青銅爆発成形コンポーネント, 폭발성형 청동부품, Sprengningsformede komponenter i bronse, componentes formados por explosão de bronze, Componentes de bronce formados con explosivos, Sprängformade komponenter av brons

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31282405	Composite explosive formed components		复合材料爆炸成形件, 複合材料爆炸成形件, Composite explosive formed components, Samengestelde door explosie gevormde componenten, Pièces en matériaux composites formées par explosion, Explosionsgeformte Teile aus Verbundwerkstoffen, Kettősfém, robbantással alakított elemek, Componenti foggiato a esplosivi - composito, 合成爆発成形コンポーネント, 폭발성형 복합재부품, Sprengningsformede komponenter i kompositter, componentes formados por explosão de composto, Componentes compuestos formados con explosivos, Sprängformade komponenter av kompositmaterial
31282406	Copper explosive formed components		铜爆炸成形件, 銅爆炸成形件, Copper explosive formed components, Koperen door explosie gevormde componenten, Pièces en cuivre formées par explosion, Explosionsgeformte Teile aus Kupfer, Réz, robbantással alakított elemek, Componenti foggiato a esplosivi in rame, 銅爆発成形コンポーネント, 폭발성형 구리부품, Sprengningsformede komponenter i kobber, componentes formados por explosão de cobre, Componentes de cobre formados con explosivos, Sprängformade komponenter av koppar

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31282407	Ferrous alloy explosive formed components		黑色合金爆炸成形件, 黑色合金爆炸成形件, Ferrous alloy explosive formed components, Composés formés aux explosifs alliage ferreux, Explosionsformteile aus Eisenlegierung, Vasötvözet, robbantással alakított elemek, Componenti foggiato a esplosivi di lega ferroso, 鉄合金爆発成形コンポーネント, 폭발성형 철합금부품, Sprengningsformede komponenter i jernlegeringer, componentes formados por explosão de liga ferrosa, Componentes de aleación ferrosa formados con explosivos, Sprängformade komponenter av järnlegering
31282408	Iron explosive formed components		铁爆炸成形件, 鐵爆炸成形件, Iron explosive formed components, Ijzeren door explosie gevormde componenten, Pièces en fer formées par explosion, Explosionsgeformte Teile aus Eisen, Vas, robbantással alakított elemek, Componenti foggiato a esplosivi in ferro, 鉄爆発成形コンポーネント, 폭발성형 철부품, Sprengningsformede komponenter i jern, componentes formados por explosão de ferro, Componentes de hierro formados con explosivos, Sprängformade komponenter av järn

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31282409	Lead explosive formed components		铅爆炸成形件, 鉛爆炸成形件, Lead explosive formed components, Loden door explosie gevormde componenten, Pièces en plomb formées par explosion, Explosionsgeformte Teile aus Blei, Ólom, robbantással alakított elemek, Componenti foggiato a esplosivi in piombo, 鉛爆発成形コンポーネント, 폭발성형 납부품, Sprengningsformede komponenter i bly, componentes formados por explosão de chumbo, Componentes de plomo formados con explosivos, Sprängformade komponenter av bly
31282410	Magnesium explosive formed components		镁爆炸成形件, 鎂爆炸成形件, Magnesium explosive formed components, Magnesium door explosie gevormde componenten, Pièces en magnésium formées par explosion, Explosionsgeformte Teile aus Magnesium, Magnézium, robbantással alakított elemek, Componenti foggiato a esplosivi in magnesio, マグネシウム爆発成形コンポーネント, 폭발성형 마그네슘부품, Sprengningsformede komponenter i magnesium, componentes formados por explosão de magnésio, Componentes de magnesio formados con explosivos, Sprängformade komponenter av magnesium

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31282411	Nickel alloy explosive formed components		镍合金爆炸成形件, 鎳合金爆炸成形件, Nickel alloy explosive formed components, Nikkellegreing door explosie gevormde componenten, Pièces en alliages de nickel formées par explosion, Explosionsgeformte Teile aus Nickellegierungen, Nikkelötvözet, robbantással alakított elemek, Componenti foggiato a esplosivi in lega di nichelio, ニッケル合金爆発成形コンポーネント, 폭발성형 니켈부품, Sprengningsformede komponenter i nikkellegeringer, componentes formados por explosão de liga de níquel, Componentes de aleación de níquel formados con explosivos, Sprängformade komponenter av nickellegering
31282412	Non ferrous alloy explosive formed components		有色合金爆炸成形件, 有色合金爆炸成形件, Non ferrous alloy explosive formed components, Composés formés aux explosifs alliage non ferreux, Explosionsformteile aus Nichteisenlegierung, Színesfém ötvözet, robbantással alakított elemek, Componenti foggiato a esplosivi in lega non ferroso, 非鉄合金爆発成形コンポーネント, 폭발성형 비철합금부품, Sprengningsformede komponenter i ikke-jernholdige legeringer, componentes formados por explosão de liga não ferrosa, Componentes de aleación no ferrosa formados con explosivos, Sprängformade komponenter av icke-järnlegering

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31282413	Non metallic explosive formed components		非金属爆炸成形件, 非金屬爆炸成形件, Non metallic explosive formed components, Niet metalen door explosie gevormde componenten, Pièces en matériaux non métalliques formées par explosion, Explosionsgeformte Teile aus Nichtmetallen, Nem fémes, robbantással alakított elemek, Componenti foggiato a esplosivi - non metallico, 非金属爆発成形コンポーネント, 폭발성형 비금속부품, Sprengningsformede ikke-metalliske komponenter, componentes formados por explosão não metálicos, Componentes no metálicos formados con explosivos, Sprängformade komponenter av icke-metaller
31282414	Precious metal explosive formed components		贵金属爆炸成形件, 貴金屬爆炸成形件, Precious metal explosive formed components, Edelmetaal door explosie gevormde componenten, Pièces en métaux précieux formées par explosion, Explosionsgeformte Teile aus Edelmetall, Nemesfém, robbantással alakított elemek, Componenti foggiato a esplosivi in metallo prezioso, 貴金属爆発成形コンポーネント, 폭발성형 귀금속부품, Sprengningsformede komponenter i edelmetall, componentes formados por explosão de metais preciosos, Componentes de metal precioso formados con explosivos, Sprängformade komponenter av ädelmetall

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31282415	Stainless steel explosive formed components		不锈钢爆炸成形件, 不銹鋼爆炸成形件, Stainless steel explosive formed components, Roestvrij stalen door explosie gevormde componenten, Pièces en acier inoxydable formées par explosion, Explosionsgeformte Teile aus Edelstahl, Rozsdamentes acél, robbantással alakított elemek, Componenti foggiato a esplosivi in acciao inossidabile (inox), ステンレス爆発成形コンポーネント, 폭발성형 스테인리스강부품, Sprengningsformede komponenter i rustfritt stål, componentes formados por explosão de aço inoxidável, Componentes de acero inoxidable formados con explosivos, Sprängformade komponenter av rostfritt stål
31282416	Steel explosive formed components		钢爆炸成形件, 鋼爆炸成形件, Steel explosive formed components, Stalen door explosie gevormde componenten, Pièces en acier formées par explosion, Explosionsgeformte Teile aus Stahl, Acél, robbantással alakított elemek, Componenti foggiato a esplosivi in acciaio, スチール爆発成形コンポーネント, 폭발성형 철강부품, Sprengningsformede komponenter i stål, componentes formados por explosão de aço, Componentes de acero formados con explosivos, Sprängformade komponenter av stål

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31282417	Tin explosive formed components		锡爆炸成形件, 錫爆炸成形件, Tin explosive formed components, Tinnen door explosie gevormde componenten, Pièces en étain formées par explosion, Explosionsgeformte Teile aus Zinn, Ón, robbantással alakított elemek, Componenti foggiato a esplosivi in lattina, すず爆発成形コンポーネント, 폭발성형 주석부품, Sprengningsformede komponenter i tinn, componentes formados por explosão de estanho, Componentes de estaño formados con explosivos, Sprängformade komponenter av tenn
31282418	Titanium explosive formed components		钛爆炸成形件, 鈦爆炸成形件, Titanium explosive formed components, Titanium door explosie gevormde componenten, Pièces en titane formées par explosion, Explosionsgeformte Teile aus Titan, Titán, robbantással alakított elemek, Componenti foggiato a esplosivi in titanio, チタニウム爆発成形コンポーネント, 폭발성형 티타늄부품, Sprengningsformede komponenter i titan, componentes formados por explosão de titânio, Componentes de titanio formados con explosivos, Sprängformade komponenter av titan

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31282419	Zinc explosive formed components		锌爆炸成形件, 鋅爆炸成形件, Zinc explosive formed components, Zink door explosie gevormde componenten, Pièces en zinc formées par explosion, Explosionsgeformte Teile aus Zink, Cink, robbantással alakított elemek, Componenti foggiato a esplosivi in zinco, 亜鉛爆発成形コンポーネント, 폭발성형 아연부품, Sprengningsformede komponenter i sink, componentes formados por explosão de zinco, Componentes de zinc formados con explosivos, Sprängformade komponenter av zink

Family 31290000 Machined extrusions

Class 31291100 Machined hydro static extrusions

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31291101	Aluminum machined hydro static extrusions		加工的铝制静水挤压件, 加工的鋁制靜水擠壓件, Aluminum machined hydro static extrusions, Aluminium machinale hydrostatische extrusies, Pièces en aluminium extrudées hydrostatiquement et usinées, Durch hydrostatisches Fließpressen gefertigte Teile aus Aluminium, Megmunkált, alumínium, hidrosztatikusan sajtolt anyagok, Estrusioni idro statica lavorato di macchina in alluminio, アルミニウム静水圧押出し品（機械加工）, 알루미늄정수압 압출성형 품, Maskinelt fremstilte hydrostatisk ekstruderte komponenter i aluminium, extrusões hidroestáticas usinadas de alumínio, Componentes de aluminio maquinados por extrusión hidrostática, Bearbetat hydrostatsträngpressgods av aluminium

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31291102	Beryllium machined hydro static extrusions		加工的铍制静水挤压件, 加工的鈹制靜水擠壓件, Beryllium machined hydro static extrusions, Beryllium machinale hydrostatische extrusies, Pièces en béryllium extrudées hydrostatiquement et usinées, Durch hydrostatisches Fließpressen gefertigte Teile aus Beryllium, Megmunkált, berillium, hidrosztatikusan sajtolt anyagok, Estrusioni idro statica lavorato di macchina in berillio, ベリリウム静水圧押出し品（機械加工）, 베릴륨정수압 압출성형품, Maskinelt fremstilte hydrostatisk ekstruderte komponenter i beryllium, extrusões hidroestáticas usinadas de berílio, Componentes de berilio maquinados por extrusión hidrostática, Bearbetat hydrostatsträngpressgods av beryllium
31291103	Brass machined hydro static extrusions		加工的黄铜静水挤压件, 加工的黃銅靜水擠壓件, Brass machined hydro static extrusions, Geelkoperen machinale hydrostatische extrusies, Pièces en laiton extrudées hydrostatiquement et usinées, Durch hydrostatisches Fließpressen gefertigte Teile aus Messing, Megmunkált, sárgaréz, hidrosztatikusan sajtolt anyagok, Estrusioni idro statica lavorato di macchina in ottone, 黄銅殻静水圧押出し品（機械加工）, 황동정수압 압출성형 품, Maskinelt fremstilte hydrostatisk ekstruderte komponenter i messing, extrusões hidroestáticas usinadas de latão, Componentes de latón maquinados por extrusión hidrostática, Bearbetat hydrostatsträngpressgods av mässing

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31291104	Bronze machined hydro static extrusions		加工的青铜静水挤压件, 加工的青銅靜水擠壓件, Bronze machined hydro static extrusions, Bronzen machinale hydrostatische extrusies, Pièces en bronze extrudées hydrostatiquement et usinées, Durch hydrostatisches Fließpressen gefertigte Teile aus Bronze, Megmunkált, bronz, hidrosztatikusan sajtolt anyagok, Estrusioni idro statica lavorato di macchina in bronzo, 青銅殻静水圧押出し品（機械加工）, 청동정수압 압출성형 품, Maskinelt fremstilte hydrostatisk ekstruderte komponenter i bronse, extrusões hidroestáticas usinadas de bronze, Componentes de bronce maquinados por extrusión hidrostática, Bearbetat hydrostatsträngpressgods av brons
31291105	Copper machined hydro static extrusions		加工的铜制静水挤压件, 加工的銅制靜水擠壓件, Copper machined hydro static extrusions, Koperen machinale hydrostatische extrusies, Pièces en cuivre extrudées hydrostatiquement et usinées, Durch hydrostatisches Fließpressen gefertigte Teile aus Kupfer, Megmunkált, réz, hidrosztatikusan sajtolt anyagok, Estrusioni idro statica lavorato di macchina in rame, 銅殻静水圧押出し品（機械加工）, 구리정수압 압출성형 품, Maskinelt fremstilte hydrostatisk ekstruderte komponenter i kobber, extrusões hidroestáticas usinadas de cobre, Componentes de cobre maquinados por extrusión hidrostática, Bearbetat hydrostatsträngpressgods av koppar

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31291106	Ferrous alloy machined hydro static extrusions		加工的黑色合金静水挤压件, 加工的黑色合金靜水擠壓件, Ferrous alloy machined hydro static extrusions, Extrusions hydrostatiques usinées alliage ferreux, Bearbeitete hydrostatische Strangpressteile aus Eisenlegierung, Megmunkált, vasötvözet, hidrosztatikusan sajtolt anyagok, Estrusioni idro statica lavorato di macchina in lega ferroso, 鉄合金静圧押出し品（機械加工）, 철합금정수압 압출성형 품, Maskinelt fremstilte hydrostatisk ekstruderte komponenter i jernlegeringer, extrusões hidroestáticas usinadas de liga ferrosa, Componentes de aleación ferrosa maquinados por extrusión hidrostática, Bearbetat hydrostatsträngpressgods av järnlegering
31291107	Lead machined hydro static extrusions		加工的铅制静水挤压件, 加工的鉛制靜水擠壓件, Lead machined hydro static extrusions, Loden machinale hydrostatische extrusies, Pièces en plomb extrudées hydrostatiquement et usinées, Durch hydrostatisches Fließpressen gefertigte Teile aus Blei, Megmunkált, ólom, hidrosztatikusan sajtolt anyagok, Estrusioni idro statica lavorato di macchina in in piombo, 鉛殻静水圧押出し品（機械加工）, 납정수압 압출성형 품, Maskinelt fremstilte hydrostatisk ekstruderte komponenter i bly, extrusões hidroestáticas usinadas de chumbo, Componentes de plomo maquinados por extrusión hidrostática, Bearbetat hydrostatsträngpressgods av bly

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31291108	Magnesium machined hydro static extrusions		加工的镁制静水挤压件, 加工的鎂制靜水擠壓件, Magnesium machined hydro static extrusions, Magnesium machinale hydrostatische extrusies, Pièces en magnésium extrudées hydrostatiquement et usinées, Durch hydrostatisches Fließpressen gefertigte Teile aus Magnesium, Megmunkált, magnézium, hidrosztatikus sajtolt anyagok, Estrusioni idro statica lavorato di macchina in magnesio, マグネシウム静水圧押出し品（機械加工）, 마그네슘정수압 압출성형 품, Maskinelt fremstilte hydrostatisk ekstruderte komponenter i magnesium, extrusões hidroestáticas usinadas de magnésio, Componentes de magnesio maquinados por extrusión hidrostática, Bearbetat hydrostatsträngpressgods av magnesium
31291109	Non ferrous alloy machined hydro static extrusions		加工的有色合金静水挤压件, 加工的有色合金靜水擠壓件, Non ferrous alloy machined hydro static extrusions, Extrusions hydrostatiques usinées alliage non ferreux, Bearbeitete hydrostatische Strangpressteile aus Nichteisenlegierung, Megmunkált, színesfém ötvözet, hidrosztatikusan sajtolt anyagok, Estrusioni idro statica lavorato di macchina in in lega ferroso, 非鉄合金静圧押出し品（機械加工）, 비철합금정수압 압출성형 품, Maskinelt fremstilte hydrostatisk ekstruderte komponenter i ikke-jernholdige legeringer, extrusões hidroestáticas usinadas de liga não ferrosa, Componentes de aleación no ferrosa maquinados por extrusión hidrostática, Bearbetat hydrostatsträngpressgods av icke-järnlegering

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31291110	Plastic machined hydro static extrusions		加工的塑料冲击挤压件静水挤压件, 加工的塑膠衝擊擠壓件靜水擠壓件, Plastic machined hydro static extrusions, Plastic machinale hydrostatische extrusies, Pièces en matière plastique extrudées hydrostatiquement et usinées, Durch hydrostatisches Fließpressen gefertigte Teile aus Kunststoff, Megmunkált, műanyag, hidrosztatikusan sajtolt anyagok, Estrusioni idro statica lavorato di macchina in plastico, プラスチック静水圧押出し品（機械加工）, 플라스틱정수압 압출성형 품, Maskinelt fremstilte hydrostatisk ekstruderte komponenter i plast, extrusões hidroestáticas usinadas de plástico, Componentes plásticos maquinados por extrusión hidrostática, Bearbetat hydrostatsträngpressgods av plast
31291111	Precious metal machined hydro static extrusions		加工的贵金属静水挤压件, 加工的貴金屬靜水擠壓件, Precious metal machined hydro static extrusions, Edelmetaal machinale hydrostatische extrusies, Pièces en métaux précieux extrudées hydrostatiquement et usinées, Durch hydrostatisches Fließpressen gefertigte Teile aus Edelmetall, Megmunkált, nemesfém, hidrosztatikusan sajtolt anyagok, Estrusioni idro statica lavorato di macchina in metallo prezioso, 貴金属殻静水圧押出し品（機械加工）, 귀금속정수압 압출성형 품, Maskinelt fremstilte hydrostatisk ekstruderte komponenter i edelmetall, extrusões hidroestáticas usinadas de metais preciosos, Componentes de metal precioso maquinados por extrusión hidrostática, Bearbetat hydrostatsträngpressgods av ädelmetall

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31291112	Rubber machined hydro static extrusions		加工的橡胶静水挤压件, 加工的橡膠靜水擠壓件, Rubber machined hydro static extrusions, Rubber machinale hydrostatische extrusies, Pièces en caoutchouc extrudées hydrostatiquement et usinées, Durch hydrostatisches Fließpressen gefertigte Teile aus Kautschuk, Megmunkált, gumi hidrosztatikusan sajtolt anyagok, Estrusioni idro statica lavorato di macchina in gomma, ゴム静水圧押出し品（機械加工）, 고무정수압 압출성형 품, Maskinelt fremstilte hydrostatisk ekstruderte komponenter i gummi, extrusões hidroestáticas usinadas de borracha, Componentes de caucho maquinados por extrusión hidrostática, Bearbetat hydrostatsträngpressgods av gummi
31291113	Stainless steel machined hydro static extrusions		加工的不锈钢静水挤压件, 加工的不銹鋼靜水擠壓件, Stainless steel machined hydro static extrusions, Roestvrij stalen machinale hydrostatische extrusies, Pièces en acier inoxydable extrudées hydrostatiquement et usinées, Durch hydrostatisches Fließpressen gefertigte Teile aus Edelstahl, Megmunkált, rozsdamentes acél, hidrosztatikusan sajtolt anyagok, Estrusioni idro statica lavorato di macchina in acciao inossidabile (inox), ステンレス静水圧押出し品（機械加工）, 스테인레스강정수압 압출성형 품, Maskinelt fremstilte hydrostatisk ekstruderte komponenter i rustfritt stål, extrusões hidroestáticas usinadas de aço inoxidável, Componentes de acero inoxidable maquinados por extrusión hidrostática, Bearbetat hydrostatsträngpressgods av rostfritt stål

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31291114	Steel machined hydro static extrusions		加工的钢制静水挤压件, 加工的鋼制靜水擠壓件, Steel machined hydro static extrusions, Stalen machinale hydrostatische extrusies, Pièces en acier extrudées hydrostatiquement et usinées, Durch hydrostatisches Fließpressen gefertigte Teile aus Stahl, Megmunkált, acél, hidrosztatikusan sajtolt anyagok, Estrusioni idro statica lavorato di macchina in acciaio, スチール静水圧押出し品（機械加工）, 철강정수압 압출성형 품, Maskinelt fremstilte hydrostatisk ekstruderte komponenter i stål, extrusões hidroestáticas usinadas de aço, Componentes de acero maquinados por extrusión hidrostática, Bearbetat hydrostatsträngpressgods av stål
31291115	Tin machined hydro static extrusions		加工的锡制静水挤压件, 加工的錫制靜水擠壓件, Tin machined hydro static extrusions, Tinnen machinale hydrostatische extrusies, Pièces en étain extrudées hydrostatiquement et usinées, Durch hydrostatisches Fließpressen gefertigte Teile aus Zinn, Megmunkált, ón, hidrosztatikusan sajtolt anyagok, Estrusioni idro statica lavorato di macchina in lattina, すず殻静水圧押出し品（機械加工）, 주석정수압 압출성형 품, Maskinelt fremstilte hydrostatisk ekstruderte komponenter i tinn, extrusões hidroestáticas usinadas de estanho, Componentes de estaño maquinados por extrusión hidrostática, Bearbetat hydrostatsträngpressgods av tenn

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31291116	Titanium machined hydro static extrusions		加工的钛制静水挤压件, 加工的鈦制靜水擠壓件, Titanium machined hydro static extrusions, Titanium machinale hydrostatische extrusies, Pièces en titane extrudées hydrostatiquement et usinées, Durch hydrostatisches Fließpressen gefertigte Teile aus Titan, Megmunkált, titán, hidrosztatikusan sajtolt anyagok, Estrusioni idro statica lavorato di macchina in titanio, チタニウム静水圧押出し品（機械加工）, 티타늄정수압 압출성형 품, Maskinelt fremstilte hydrostatisk ekstruderte komponenter i titan, extrusões hidroestáticas usinadas de titânio, Componentes de titanio maquinados por extrusión hidrostática, Bearbetat hydrostatsträngpressgods av titan
31291117	Zinc machined hydro static extrusions		加工的锌制静水挤压件, 加工的鋅制靜水擠壓件, Zinc machined hydro static extrusions, Zink machinale hydrostatische extrusies, Pièces en zinc extrudées hydrostatiquement et usinées, Durch hydrostatisches Fließpressen gefertigte Teile aus Zink, Megmunkált, cink hidrosztatikusan sajtolt anyagok, Estrusioni idro statica lavorato di macchina in zinco, 亜鉛殻静水圧押出し品（機械加工）, 아연정수압 압출성형 품, Maskinelt fremstilte hydrostatisk ekstruderte komponenter i sink, extrusões hidroestáticas usinadas de zinco, Componentes de zinc maquinados por extrusión hidrostática, Bearbetat hydrostatsträngpressgods av zink

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31291118	Composite machined hydro static extrusions		加工的复合材料静水挤压件, 加工的複合材料靜水擠壓件, Composite machined hydro static extrusions, Samengestelde machinale hydrostatische extrusies, Pièces en matériaux composites extrudées hydrostatiquement et usinées, Durch hydrostatisches Fließpressen gefertigte Teile aus Verbundwerkstoffen, Megmunkált, kettősfém hidrosztatikusan sajtolt anyagok, Estrusioni idro statica lavorato di macchina in composito, 合成Ｖプロセス静水圧押出し品（機械加工）, 복합재정수압 압출성형 품, Maskinelt fremstilte hydrostatisk ekstruderte komponenter i kompositter, extrusões hidroestáticas usinadas de compostos, Componentes compuestos maquinados por extrusión hidrostática, Bearbetat hydrostatsträngpressgods av kompositmaterial

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31291119	Nickel alloy machined hydro static extrusions		加工的镍合金静水挤压件, 加工的鎳合金靜水擠壓件, Nickel alloy machined hydro static extrusions, Nikkellegering machinale hydrostatische extrusies, Pièces en alliages de nickel extrudées hydrostatiquement et usinées, Durch hydrostatisches Fließpressen gefertigte Teile aus Nickellegierungen, Megmunkált, nikkelötvözet hidrosztatikusan sajtolt anyagok, Estrusioni idro statica lavorato di macchina in lega di nichelio, ニッケル合金静水圧押出し品（機械加工）, 니켈합금정수압 압출성형 품, Maskinelt fremstilte hydrostatisk ekstruderte komponenter i nikkellegeringer, extrusões hidroestáticas usinadas de liga de níquel, Componentes de aleación de níquel maquinados por extrusión hidrostática, Bearbetat hydrostatsträngpressgods av nickellegering
31291120	Non metallic machined hydro static extrusions		加工的非金属静水挤压件, 加工的非金屬靜水擠壓件, Non metallic machined hydro static extrusions, Niet metalen machinale hydrostatische extrusies, Pièces en matériaux non métalliques extrudées hydrostatiquement et usinées, Durch hydrostatisches Fließpressen gefertigte Teile aus Nichtmetallen, Megmunkált, nem fémes, hidrosztatikusan sajtolt anyagok, Estrusioni idro statica lavorato di macchina in non metallico, 非金属静水圧押出し品（機械加工）, 비금속정수압 압출성형 품, Maskinelt fremstilte hydrostatisk ekstruderte ikke-metalliske komponenter, extrusões hidroestáticas usinadas não metálicas, Componentes no metálicos maquinados por extrusión hidrostática, Bearbetat hydrostatsträngpressgods av icke-metaller

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Class	31291200	Machined impact extrusions
		Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31291201	Aluminum machined impact extrusions		加工的铝制冲击挤压件, 加工的鋁制衝擊擠壓件, Aluminum machined impact extrusions, Aluminium machinale schok extrusies, Pièces en aluminium extrudées par percussion et usinées, Maschinell bearbeitete Schlagpreßteile aus Aluminium, Megmunkált, alumínium, fröccssajtolt anyagok, Estrusioni indiretta lavorato di macchina in alluminio, アルミニウム衝撃押出し品（機械加工）, 충격가공 알루미늄 압출성형 품, Maskinelt fremstilte trykkekstruderte komponenter i aluminium, extrusões de impacto usinadas de alumínio, Componentes de aluminio maquinados por extrusión de impacto, Bearbetat slagpressgods av aluminium
31291202	Beryllium machined impact extrusions		加工的铍制冲击挤压件, 加工的鈹制衝擊擠壓件, Beryllium machined impact extrusions, Beryllium machinale schok extrusies, Pièces en béryllium extrudées par percussion et usinées, Maschinell bearbeitete Schlagpreßteile aus Beryllium, Megmunkált, berillium, fröccssajtolt anyagok, Estrusioni indiretta lavorato di macchina in berillio, ベリリウム衝撃押出し品（機械加工）, 충격가공 베릴륨 압출성형 품, Maskinelt fremstilte trykkekstruderte komponenter i beryllium, extrusões de impacto usinadas de berílio, Componentes de berilio maquinados por extrusión de impacto, Bearbetat slagpressgods av beryllium

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31291203	Brass machined impact extrusions		加工的黄铜冲击挤压件, 加工的黃銅衝擊擠壓件, Brass machined impact extrusions, Geelkoperen machinale schok extrusies, Pièces en laiton extrudées par percussion et usinées, Maschinell bearbeitete Schlagpreßteile aus Messing, Megmunkált sárgaréz, fröccssajtolt anyagok, Estrusioni indiretta lavorato di macchina in ottone, 黄銅殻衝撃押出し品（機械加工）, 충격가공 황동 압출성형 품, Maskinelt fremstilte trykkekstruderte komponenter i messing, extrusões de impacto usinadas de latão, Componentes de latón maquinados por extrusión de impacto, Bearbetat slagpressgods av mässing
31291204	Bronze machined impact extrusions		加工的青铜冲击挤压件, 加工的青銅衝擊擠壓件, Bronze machined impact extrusions, Bronzen machinale schok extrusies, Pièces en bronze extrudées par percussion et usinées, Maschinell bearbeitete Schlagpreßteile aus Bronze, Megmunkált, bronz, fröccssajtolt anyagok, Estrusioni indiretta lavorato di macchina in bronzo, 青銅殻衝撃押出し品（機械加工）, 충격가공 청동 압출성형 품, Maskinelt fremstilte trykkekstruderte komponenter i bronse, extrusões de impacto usinadas de bronze, Componentes de bronce maquinados por extrusión de impacto, Bearbetat slagpressgods av brons

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31291205	Copper machined impact extrusions		加工的铜制冲击挤压件, 加工的銅制衝擊擠壓件, Copper machined impact extrusions, Koperen machinale schok extrusies, Pièces en cuivre extrudées par percussion et usinées, Maschinell bearbeitete Schlagpreßteile aus Kupfer, Megmunkált, réz, fröccssajtolt anyagok, Estrusioni indiretta lavorato di macchina in rame, 銅殻衝撃押出し品（機械加工）, 충격가공 구리 압출성형 품, Maskinelt fremstilte trykkekstruderte komponenter i kobber, extrusões de impacto usinadas de cobre, Componentes de cobre maquinados por extrusión de impacto, Bearbetat slagpressgods av koppar
31291206	Ferrous alloy machined impact extrusions		加工的黑色合金冲击挤压件, 加工的黑色合金衝擊擠壓件, Ferrous alloy machined impact extrusions, Filages par choc usinés alliage ferreux, Bearbeitete Schlagstrangpressteile aus Eisenlegierung, Megmunkált, vasötvözet, fröccssajtolt anyagok, Estrusioni indiretta lavorato di macchina in lega ferrosi, 鉄合金衝撃押出し品（機械加工）, 충격가공 철합금 압출성형 품, Maskinelt fremstilte trykkekstruderte komponenter i jernlegeringer, extrusões de impacto usinadas de liga ferrosa, Componentes de aleación ferrosa maquinados por extrusión de impacto, Bearbetat slagpressgods av järnlegeringar

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31291207	Lead machined impact extrusions		加工的铅制冲击挤压件, 加工的鉛制衝擊擠壓件, Lead machined impact extrusions, Loden machinale schok extrusies, Pièces en plomb extrudées par percussion et usinées, Maschinell bearbeitete Schlagpreßteile aus Blei, Megmunkált, ólom, fröccssajtolt anyagok, Estrusioni indiretta lavorato di macchina in piombo, 鉛殻衝撃押出し品（機械加工）, 충격가공 납 압출성형 품, Maskinelt fremstilte trykkekstruderte komponenter i bly, extrusões de impacto usinadas de chumbo, Componentes de plomo maquinados por extrusión de impacto, Bearbetat slagpressgods av bly
31291208	Magnesium machined impact extrusions		加工的镁制冲击挤压件, 加工的鎂制衝擊擠壓件, Magnesium machined impact extrusions, Magnesium machinale schok extrusies, Pièces en magnésium extrudées par percussion et usinées, Maschinell bearbeitete Schlagpreßteile aus Magnesium, Megmunkált, magnézium, fröccssajtolt anyagok, Estrusioni indiretta lavorato di macchina in magnesio, マグネシウム衝撃押出し品（機械加工）, 충격가공 마그네슘 압출성형 품, Maskinelt fremstilte trykkekstruderte komponenter i magnesium, extrusões de impacto usinadas de magnésio, Componentes de magnesio maquinados por extrusión de impacto, Bearbetat slagpressgods av magnesium

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31291209	Non ferrous alloy machined impact extrusions		加工的有色合金冲击挤压件, 加工的有色合金衝擊擠壓件, Non ferrous alloy machined impact extrusions, Filages par choc usinés alliage non ferreux, Bearbeitete Schlagstrangpressteile aus Nichteisenlegierung, Megmunkált, színesfém ötvözet, fröccssajtolt anyagok, Estrusioni indiretta lavorato di macchina in lega ferrosi, 非鉄合金衝撃押出し品（機械加工）, 충격가공 비철합금 압출성형 품, Maskinelt fremstilte trykkekstruderte komponenter i ikke-jernholdige legeringer, extrusões de impacto usinadas de liga não ferrosa, Componentes de aleación no ferrosa maquinados por extrusión de impacto, Bearbetat slagpressgods av icke-järnlegeringar
31291210	Plastic machined impact extrusions		加工的塑料冲击挤压件, 加工的塑膠衝擊擠壓件, Plastic machined impact extrusions, Plastic machinale schok extrusies, Pièces en matière plastique extrudées par percussion et usinées, Maschinell bearbeitete Schlagpreßteile aus Kunststoff, Megmunkált, műanyag, fröccssajtolt anyagok, Estrusioni indiretta lavorato di macchina in plastico, プラスチック衝撃押出し品（機械加工）, 충격가공 플라스틱 압출성형 품, Maskinelt fremstilte trykkekstruderte komponenter i plast, extrusões de impacto usinadas de plástico, Componentes plásticos maquinados por extrusión de impacto, Bearbetat slagpressgods av plast

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31291211	Precious metal machined impact extrusions		加工的贵金属冲击挤压件, 加工的貴金屬衝擊擠壓件, Precious metal machined impact extrusions, Edelmetaal machinale schok extrusies, Pièces en métaux précieux extrudées par percussion et usinées, Maschinell bearbeitete Schlagpreßteile aus Edelmetall, Megmunkált, nemesfém, fröccssajtolt anyagok, Estrusioni indiretta lavorato di macchina in metallo prezioso, 貴金属殻衝撃押出し品（機械加工）, 충격가공 귀금속 압출성형 품, Maskinelt fremstilte trykkekstruderte komponenter i edelmetall, extrusões de impacto usinadas de metais preciosos, Componentes de metal precioso maquinados por extrusión de impacto, Bearbetat slagpressgods av ädelmetaller
31291212	Rubber machined impact extrusions		加工的橡胶冲击挤压件, 加工的橡膠衝擊擠壓件, Rubber machined impact extrusions, Rubber machinale schok extrusies, Pièces en caoutchouc extrudées par percussion et usinées, Maschinell bearbeitete Schlagpreßteile aus Kautschuk, Megmunkált, gumi, fröccssajtolt anyagok, Estrusioni indiretta lavorato di macchina in gomma, ゴム衝撃押出し品（機械加工）, 충격가공 합성고무 압출성형 품, Maskinelt fremstilte trykkekstruderte komponenter i gummi, extrusões de impacto usinadas de borracha, Componentes de caucho maquinados por extrusión de impacto, Bearbetat slagpressgods av gummi

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31291213	Stainless steel machined impact extrusions		加工的不锈钢冲击挤压件, 加工的不銹鋼衝擊擠壓件, Stainless steel machined impact extrusions, Roetsvrij stalen machinale schok extrusies, Pièces en acier inoxydable extrudées par percussion et usinées, Maschinell bearbeitete Schlagpreßteile aus Edelstahl, Megmunkált, rozsdamentes acél, fröccssajtolt anyagok, Estrusioni indiretta lavorato di macchina in acciao inossidabile (inox), ステンレス衝撃押出し品（機械加工）, 충격가공 스테인리스강 압출성형 품, Maskinelt fremstilte trykkekstruderte komponenter i rustfritt stål, extrusões de impacto usinadas de aço inoxidável, Componentes de acero inoxidable maquinados por extrusión de impacto, Bearbetat slagpressgods av rostfritt stål
31291214	Steel machined impact extrusions		加工的钢制冲击挤压件, 加工的鋼制衝擊擠壓件, Steel machined impact extrusions, Stalen machinale schok extrusies, Pièces en acier extrudées par percussion et usinées, Maschinell bearbeitete Schlagpreßteile aus Stahl, Megmunkált, acél, fröccssajtolt anyagok, Estrusioni indiretta lavorato di macchina in acciaio, スチール衝撃押出し品（機械加工）, 충격가공 강철 압출성형 품, Maskinelt fremstilte trykkekstruderte komponenter i stål, extrusões de impacto usinadas de aço, Componentes de acero maquinados por extrusión de impacto, Bearbetat slagpressgods av stål

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31291215	Tin machined impact extrusions		加工的锡制冲击挤压件, 加工的錫制衝擊擠壓件, Tin machined impact extrusions, Tinnen machinale schok extrusies, Pièces en étain extrudées par percussion et usinées, Maschinell bearbeitete Schlagpreßteile aus Zinn, Megmunkált, ón, fröccssajtolt anyagok, Estrusioni indiretta lavorato di macchina in lattina, すず殻衝撃押出し品（機械加工）, 충격가공 주석 압출성형 품, Maskinelt fremstilte trykkekstruderte komponenter i tinn, extrusões de impacto usinadas de estanho, Componentes de estaño maquinados por extrusión de impacto, Bearbetat slagpressgods av tenn
31291216	Titanium machined impact extrusions		加工的钛制冲击挤压件, 加工的鈦制衝擊擠壓件, Titanium machined impact extrusions, Titanium machinale schok extrusies, Pièces en titane extrudées par percussion et usinées, Maschinell bearbeitete Schlagpreßteile aus Titan, Megmunkált, titán, fröccssajtolt anyagok, Estrusioni indiretta lavorato di macchina in titanio, チタニウム衝撃押出し品（機械加工）, 충격가공 티타늄 압출성형 품, Maskinelt fremstilte trykkekstruderte komponenter i titan, extrusões de impacto usinadas de titânio, Componentes de titanio maquinados por extrusión de impacto, Bearbetat slagpressgods av titan

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31291217	Zinc machined impact extrusions		加工的锌制冲击挤压件, 加工的鋅制衝擊擠壓件, Zinc machined impact extrusions, Zink machinale schok extrusies, Pièces en zinc extrudées par percussion et usinées, Maschinell bearbeitete Schlagpreßteile aus Zink, Megmunkált, cink, fröccssajtolt anyagok, Estrusioni indiretta lavorato di macchina in zinco, 亜鉛殻衝撃押出し品（機械加工）, 충격가공 아연 압출성형 품, Maskinelt fremstilte trykkekstruderte komponenter i sink, extrusões de impacto usinadas de zinco, Componentes de zinc maquinados por extrusión de impacto, Bearbetat slagpressgods av zink
31291218	Composite machined impact extrusions		加工的复合材料冲击挤压件, 加工的複合材料衝擊擠壓件, Composite machined impact extrusions, Samengestelde machinale schok extrusies, Pièces en matériaux composites extrudées par percussion et usinées, Maschinell bearbeitete Schlagpreßteile aus Verbundwerkstoffen, Megmunkált, kettősfém, fröccssajtolt anyagok, Estrusioni indiretta lavorato di macchina in compositi, 合成Ｖプロセス衝撃押出し品（機械加工）, 충격가공 합성물 압출성형 품, Maskinelt fremstilte trykkekstruderte komponenter i kompositter, extrusões de impacto usinadas de compostos, Componentes compuestos maquinados por extrusión de impacto, Bearbetat slagpressgods av kompositmaterial

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31291219	Nickel alloy machined impact extrusions		加工的镍合金冲击挤压件, 加工的鎳合金衝擊擠壓件, Nickel alloy machined impact extrusions, Nikkellegering machinale schok extrusies, Pièces en alliages de nickel extrudées par percussion et usinées, Maschinell bearbeitete Schlagpreßteile aus Nickellegierungen, Megmunkált, nikkel ötvözet, fröccssajtolt anyagok, Estrusioni indiretta lavorato di macchina in lega di nichelio, ニッケル合金衝撃押出し品（機械加工）, 충격가공 니켈합금 압출성형 품, Maskinelt fremstilte trykkekstruderte komponenter i nikkellegeringer, extrusões de impacto usinadas de liga de níquel, Componentes de aleación de níquel maquinados por extrusión de impacto, Bearbetat slagpressgods av nickellegeringar
31291220	Non metallic machined impact extrusions		加工的非金属冲击挤压件, 加工的非金屬衝擊擠壓件, Non metallic machined impact extrusions, Niet metalen machinale schok extrusies, Pièces en matériaux non métalliques extrudées par percussion et usinées, Maschinell bearbeitete Schlagpreßteile aus Nichtmetallen, Megmunkált, nem fémes, fröccssajtolt anyagok, Estrusioni indiretta lavorato di macchina in non metallici, 非金属衝撃押出し品（機械加工）, 충격가공 비금속 압출성형 품, Maskinelt fremstilte trykkekstruderte ikke-metalliske komponenter, extrusões de impacto usinadas não metálicas, Componentes no metálicos maquinados por extrusión de impacto, Bearbetat slagpressgods av icke-metaller

Class	31291300	Machined cold extrusions	
		Definition (if available)	

Commodity	Commodity Title	Definition	Synonym

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31291301	Aluminum machined cold extrusions		加工的铝制冷挤压件, 加工的鋁製冷擠壓件, Aluminum machined cold extrusions, Aluminium machinale koude extrusies, Pièces en aluminium extrudées à froid et usinées, Maschinell bearbeitete Kaltfließpreßteile aus Aluminium, Megmunkált, alumínium, hideg fröccssajtolt anyagok, Estrusioni a freddo lavorato di macchina in alluminio, アルミニウム冷間押出し品（機械加工）, 알루미늄냉간 압출성형품, Maskinelt fremstilte kaldekstruderte komponenter i aluminium, extrusões a frio usinadas de alumínio, Componentes de aluminio maquinados por extrusión en frío, Bearbetat kallpressgods av aluminium
31291302	Beryllium machined cold extrusions		加工的铍制冷挤压件, 加工的鈹製冷擠壓件, Beryllium machined cold extrusions, Beryllium machinale koude extrusies, Pièces en béryllium extrudées à froid et usinées, Maschinell bearbeitete Kaltfließpreßteile aus Beryllium, Megmunkált, berillium, hideg fröccssajtolt anyagok, Estrusioni a freddo lavorato di macchina in berillio, ベリリウム冷間押出し品（機械加工）, 베릴륨냉간 압출성형 품, Maskinelt fremstilte kaldekstruderte komponenter i beryllium, extrusões a frio usinadas de berílio, Componentes de berilio maquinados por extrusión en frío, Bearbetat kallpressgods av beryllium

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31291303	Brass machined cold extrusions		加工的黄铜冷挤压件, 加工的黃銅冷擠壓件, Brass machined cold extrusions, Geelkoperen machinale koude extrusies, Pièces en laiton extrudées à froid et usinées, Maschinell bearbeitete Kaltfließpreßteile aus Messing, Megmunkált sárgaréz, hideg fröccssajtolt anyagok, Estrusioni a freddo lavorato di macchina in ottone, 黄銅殻冷間押出し品（機械加工）, 황동냉간 압출성형 품, Maskinelt fremstilte kaldekstruderte komponenter i messing, extrusões a frio usinadas de latão, Componentes de latón maquinados por extrusión en frío, Bearbetat kallpressgods av mässing
31291304	Bronze machined cold extrusions		加工的青铜冷挤压件, 加工的青銅冷擠壓件, Bronze machined cold extrusions, Bronzen machinale koude extrusies, Pièces en bronze extrudées à froid et usinées, Maschinell bearbeitete Kaltfließpreßteile aus Bronze, Megmunkált, bronz, hideg fröccssajtolt anyagok, Estrusioni a freddo lavorato di macchina in bronzo, 青銅殻冷間押出し品（機械加工）, 청동냉간 압출성형 품, Maskinelt fremstilte kaldekstruderte komponenter i bronse, extrusões a frio usinadas de bronze, Componentes de bronce maquinados por extrusión en frío, Bearbetat kallpressgods av brons

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31291305	Copper machined cold extrusions		加工的铜制冷挤压件, 加工的銅製冷擠壓件, Copper machined cold extrusions, Koperen machinale koude extrusies, Pièces en cuivre extrudées à froid et usinées, Maschinell bearbeitete Kaltfließpreßteile aus Kupfer, Megmunkált, réz, hideg fröccssajtolt anyagok, Estrusioni a freddo lavorato di macchina in rame, 銅殻冷間押出し品（機械加工）, 구리냉간 압출성형 품, Maskinelt fremstilte kaldekstruderte komponenter i kobber, extrusões a frio usinadas de cobre, Componentes de cobre maquinados por extrusión en frío, Bearbetat kallpressgods av koppar
31291306	Ferrous alloy machined cold extrusions		加工的黑色合金冷挤压件, 加工的黑色合金冷擠壓件, Ferrous alloy machined cold extrusions, Filages à froid usinés alliage ferreux, Bearbeitete Kaltstrangpressteile aus Eisenlegierung, Megmunkált, vasötvözet, hideg fröccssajtolt anyagok, Estrusioni a freddo lavorato di macchina in lega ferroso, 鉄合金冷間押出し品（機械加工）, 철합금냉간 압출성형 품, Maskinelt fremstilte kaldekstruderte komponenter i jernlegeringer, extrusões a frio usinadas de liga ferrosa, Componentes de aleación ferrosa maquinados por extrusión en frío, Bearbetat kallpressgods av järnlegeringar

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31291307	Lead machined cold extrusions		加工的铅制冷挤压件, 加工的鉛製冷擠壓件, Lead machined cold extrusions, Loden machinale koude extrusies, Pièces en plomb extrudées à froid et usinées, Maschinell bearbeitete Kaltfließpreßteile aus Blei, Megmunkált, ólom, hideg fröccssajtolt anyagok, Estrusioni a freddo lavorato di macchina in piombo, 鉛殻冷間押出し品（機械加工）, 납냉간 압출성형 품, Maskinelt fremstilte kaldekstruderte komponenter i bly, extrusões a frio usinadas de chumbo, Componentes de plomo maquinados por extrusión en frío, Bearbetat kallpressgods av bly
31291308	Magnesium machined cold extrusions		加工的镁制冷挤压件, 加工的鎂製冷擠壓件, Magnesium machined cold extrusions, Magnesium machinale koude extrusie, Pièces en magnésium extrudées à froid et usinées, Maschinell bearbeitete Kaltfließpreßteile aus Magnesium, Megmunkált, magnézium, hideg fröccssajtolt anyagok, Estrusioni a freddo lavorato di macchina in magnesio, マグネシウム冷間押出し品（機械加工）, 마그네슘냉간 압출성형 품, Maskinelt fremstilte kaldekstruderte komponenter i magnesium, extrusões a frio usinadas de magnésio, Componentes de magnesio maquinados por extrusión en frío, Bearbetat kallpressgods av magnesium

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31291309	Non ferrous alloy machined cold extrusions		加工的有色合金冷挤压件, 加工的有色合金冷擠壓件, Non ferrous alloy machined cold extrusions, Filages à froid usinés alliage non ferreux, Bearbeitete Kaltstrangpressteile aus Nichteisenlegierung, Megmunkált, színesfém ötvözet, hideg fröccssajtolt anyagok, Estrusioni a freddo lavorato di macchina in lega ferroso, 非鉄合金冷間押出し品（機械加工）, 비철합금냉간 압출성형 품, Maskinelt fremstilte kaldekstruderte komponenter i ikke-jernholdige legeringer, extrusões a frio usinadas de liga não ferrosa, Componentes de aleación no ferrosa maquinados por extrusión en frío, Bearbetat kallpressgods av icke-järnlegeringar
31291310	Plastic machined cold extrusions		加工的塑料冲击挤压件冷挤压件, 加工的塑膠衝擊擠壓件冷擠壓件, Plastic machined cold extrusions, Plastic machinale koude extrusies, Pièces en matière plastique extrudées à froid et usinées, Maschinell bearbeitete Kaltfließpreßteile aus Kunststoff, Megmunkált, műanyag, hideg fröccssajtolt anyagok, Estrusioni a freddo lavorato di macchina in plastico, プラスチック冷間押出し品（機械加工）, 플라스틱냉간 압출성형 품, Maskinelt fremstilte kaldekstruderte komponenter i plast, extrusões a frio usinadas de plástico, Componentes plásticos maquinados por extrusión en frío, Bearbetat kallpressgods av plast

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31291311	Precious metal machined cold extrusions		加工的贵金属冷挤压件, 加工的貴金屬冷擠壓件, Precious metal machined cold extrusions, Edelmetaal machinale koude extrusies, Pièces en métaux précieux extrudées à froid et usinées, Maschinell bearbeitete Kaltfließpreßteile aus Edelmetall, Megmunkált, nemesfém, hideg fröccssajtolt anyagok, Estrusioni a freddo lavorato di macchina in metallo prezioso, 貴金属殻冷間押出し品（機械加工）, 귀금속냉간 압출성형 품, Maskinelt fremstilte kaldekstruderte komponenter i edelmetall, extrusões a frio usinadas de metais preciosos, Componentes de metal precioso maquinados por extrusión en frío, Bearbetat kallpressgods av ädelmetaller
31291312	Rubber machined cold extrusions		加工的橡胶冷挤压件, 加工的橡膠冷擠壓件, Rubber machined cold extrusions, Rubber machinale koude extrusies, Pièces en caoutchouc extrudées à froid et usinées, Maschinell bearbeitete Kaltfließpreßteile aus Kautschuk, Megmunkált, gumi, hideg fröccssajtolt anyagok, Estrusioni a freddo lavorato di macchina in gomma, ゴム冷間押出し品（機械加工）, 고무냉간 압출성형 품, Maskinelt fremstilte kaldekstruderte komponenter i gummi, extrusões a frio usinadas de borracha, Componentes de caucho maquinados por extrusión en frío, Bearbetat kallpressgods av gummi

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31291313	Stainless steel machined cold extrusions		加工的不锈钢冷挤压件, 加工的不銹鋼冷擠壓件, Stainless steel machined cold extrusions, Roestvrij stalen machinale koude extrusie, Pièces en acier inoxydable extrudées à froid et usinées, Maschinell bearbeitete Kaltfließpreßteile aus Edelstahl, Megmunkált, rozsdamentes acél, hideg fröccssajtolt anyagok, Estrusioni a freddo lavorato di macchina in acciao inossidabile (inox), ステンレス冷間押出し品（機械加工）, 스테인리스강냉간 압출성형 품, Maskinelt fremstilte kaldekstruderte komponenter i rustfritt stål, extrusões a frio usinadas de aço inoxidável, Componentes de acero inoxidable maquinados por extrusión en frío, Bearbetat kallpressgods av rostfritt stål
31291314	Steel machined cold extrusions		加工的钢制冷挤压件, 加工的鋼製冷擠壓件, Steel machined cold extrusions, Stalen machinale koude extrusies, Pièces en acier extrudées à froid et usinées, Maschinell bearbeitete Kaltfließpreßteile aus Stahl, Megmunkált, acél, hideg fröccssajtolt anyagok, Estrusioni a freddo lavorato di macchina in acciaio, スチール冷間押出し品（機械加工）, 철강냉간 압출성형 품, Maskinelt fremstilte kaldekstruderte komponenter i stål, extrusões a frio usinadas de aço, Componentes de acero maquinados por extrusión en frío, Bearbetat kallpressgods av stål

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31291315	Tin machined cold extrusions		加工的锡制冷挤压件, 加工的錫製冷擠壓件, Tin machined cold extrusions, Tinnen machinale koude extrusies, Pièces en étain extrudées à froid et usinées, Maschinell bearbeitete Kaltfließpreßteile aus Zinn, Megmunkált, ón, hideg fröccssajtolt anyagok, Estrusioni a freddo lavorato di macchina in lattina, すず殻冷間押出し品（機械加工）, 주석냉간 압출성형 품, Maskinelt fremstilte kaldekstruderte komponenter i tinn, extrusões a frio usinadas de estanho, Componentes de estaño maquinados por extrusión en frío, Bearbetat kallpressgods av tenn
31291316	Titanium machined cold extrusions		加工的钛制冷挤压件, 加工的鈦製冷擠壓件, Titanium machined cold extrusions, Titanium machinale koude extrusie, Pièces en titane extrudées à froid et usinées, Maschinell bearbeitete Kaltfließpreßteile aus Titan, Megmunkált, titán, hideg fröccssajtolt anyagok, Estrusioni a freddo lavorato di macchina in titanio, チタニウム冷間押出し品（機械加工）, 티타늄냉간 압출성형 품, Maskinelt fremstilte kaldekstruderte komponenter i titan, extrusões a frio usinadas de titânio, Componentes de titanio maquinados por extrusión en frío, Bearbetat kallpressgods av titan

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31291317	Zinc machined cold extrusions		加工的锌制冷挤压件, 加工的鋅製冷擠壓件, Zinc machined cold extrusions, Zink machinale koude extrusies, Pièces en zinc extrudées à froid et usinées, Maschinell bearbeitete Kaltfließpreßteile aus Zink, Megmunkált, cink, hideg fröccssajtolt anyagok, Estrusioni a freddo lavorato di macchina in zinco, 亜鉛殻冷間押出し品（機械加工）, 아연냉간 압출성형 품, Maskinelt fremstilte kaldekstruderte komponenter i sink, extrusões a frio usinadas de zinco, Componentes de zinc maquinados por extrusión en frío, Bearbetat kallpressgods av zink
31291318	Composite machined cold extrusions		加工的复合材料冷挤压件, 加工的複合材料冷擠壓件, Composite machined cold extrusions, Samengestelde machinale koude extrusies, Pièces en matériaux composites extrudées à froid et usinées, Maschinell bearbeitete Kaltfließpreßteile aus Verbundwerkstoffen, Megmunkált, kettősfém, hideg fröccssajtolt anyagok, Estrusioni a freddo lavorato di macchina in composito, 合成Ｖプロセス冷間押出し品（機械加工）, 복합재냉간 압출성형 품, Maskinelt fremstilte kaldekstruderte komponenter i kompositter, extrusões a frio usinadas de compostos, Componentes compuestos maquinados por extrusión en frío, Bearbetat kallpressgods av kompositmaterial

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31291319	Nickel alloy machined cold extrusions		加工的镍制冷挤压件, 加工的鎳製冷擠壓件, Nickel alloy machined cold extrusions, Nikkellegering machinale koude extrusies, Pièces en alliages de nickel extrudées à froid et usinées, Maschinell bearbeitete Kaltfließpreßteile aus Nickellegierungen, Megmunkált, nikkel ötvözet, hideg fröccssajtolt anyagok, Estrusioni a freddo lavorato di macchina in lega di nichelio, ニッケル合金冷間押出し品（機械加工）, 니켈합금냉간 압출성형 품, Maskinelt fremstilte kaldekstruderte komponenter i nikkellegeringer, extrusões a frio usinadas de liga de níquel, Componentes de aleación de níquel maquinados por extrusión en frío, Bearbetat kallpressgods av nickellegeringar
31291320	Non metallic machined cold extrusions		加工的非金属冷挤压件, 加工的非金屬冷擠壓件, Non metallic machined cold extrusions, Niet metalen machinale koude extrusies, Pièces en matériaux non métalliques extrudées à froid et usinées, Maschinell bearbeitete Kaltfließpreßteile aus Nichtmetallen, Megmunkált, nem fémes, hideg fröccssajtolt anyagok, Estrusioni a freddo lavorato di macchina in non metallico, 非金属冷間押出し品（機械加工）, 비금속냉간 압출성형 품, Maskinelt fremstilte kaldekstruderte ikke-metalliske komponenter, extrusões a frio usinadas não metálicas, Componentes no metálicos maquinados por extrusión en frío, Bearbetat kallpressgods av icke-metaller

Class	31291400	Machined hot extrusions	
		Definition (if available)	

Commodity	Commodity Title	Definition	Synonym

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31291401	Aluminum machined hot extrusions		加工的铝制热挤压件, 加工的鋁制熱擠壓件, Aluminum machined hot extrusions, Aluminium machinale hete extrusies, Pièces en aluminium extrudées à chaud et usinées, Maschinell bearbeitete Warmfließpreßteile aus Aluminium, Megmunkált, alumínium, meleg fröccssajtolt anyagok, Estrusioni a caldo lavorato di macchina in alluminio, アルミニウム熱間押出し品（機械加工）, 알루미늄열간 압출성형 품, Maskinelt fremstilte varmekstruderte komponenter i aluminium, extrusões a quente usinadas de alumínio, Componentes de aluminio maquinados por extrusión en caliente, Bearbetat varmsträngpressgods av aluminium
31291402	Beryllium machined hot extrusions		加工的铍制热挤压件, 加工的鈹制熱擠壓件, Beryllium machined hot extrusions, Berylllium machinale hete extrusies, Pièces en béryllium extrudées à chaud et usinées, Maschinell bearbeitete Warmfließpreßteile aus Beryllium, Megmunkált, berillium, meleg fröccssajtolt anyagok, Estrusioni a caldo lavorato di macchina in berillio, ベリリウム熱間押出し品（機械加工）, 베릴륨열간 압출성형 품, Maskinelt fremstilte varmekstruderte komponenter i beryllium, extrusões a quente usinadas de berílio, Componentes de berilio maquinados por extrusión en caliente, Bearbetat varmsträngpressgods av beryllium

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31291403	Brass machined hot extrusions		加工的黄铜热挤压件, 加工的黃銅熱擠壓件, Brass machined hot extrusions, Geelkoperen machinale hete extrusies, Pièces en laiton extrudées à chaud et usinées, Maschinell bearbeitete Warmfließpreßteile aus Messing, Megmunkált sárgaréz, meleg fröccssajtolt anyagok, Estrusioni a caldo lavorato di macchina in ottone, 黄銅殻熱間押出し品（機械加工）, 황동열간 압출성형 품, Maskinelt fremstilte varmekstruderte komponenter i messing, extrusões a quente usinadas de latão, Componentes de latón maquinados por extrusión en caliente, Bearbetat varmsträngpressgods av mässing
31291404	Bronze machined hot extrusions		加工的青铜热挤压件, 加工的青銅熱擠壓件, Bronze machined hot extrusions, Bronzen machinale hete extrusies, Pièces en bronze extrudées à chaud et usinées, Maschinell bearbeitete Warmfließpreßteile aus Bronze, Megmunkált, bronz, meleg fröccssajtolt anyagok, Estrusioni a caldo lavorato di macchina in bronzo, 青銅殻熱間押出し品（機械加工）, 청동열간 압출성형 품, Maskinelt fremstilte varmekstruderte komponenter i bronse, extrusões a quente usinadas de bronze, Componentes de bronce maquinados por extrusión en caliente, Bearbetat varmsträngpressgods av brons

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31291405	Copper machined hot extrusions		加工的铜制热挤压件, 加工的銅制熱擠壓件, Copper machined hot extrusions, Koperen machinale hete extrusies, Pièces en cuivre extrudées à chaud et usinées, Maschinell bearbeitete Warmfließpreßteile aus Kupfer, Megmunkált, réz, meleg fröccssajtolt anyagok, Estrusioni a caldo lavorato di macchina in rame, 銅殻熱間押出し品（機械加工）, 구리열간 압출성형 품, Maskinelt fremstilte varmekstruderte komponenter i kobber, extrusões a quente usinadas de cobre, Componentes de cobre maquinados por extrusión en caliente, Bearbetat varmsträngpressgods av koppar
31291406	Ferrous alloy machined hot extrusions		加工的黑色合金热挤压件, 加工的黑色合金熱擠壓件, Ferrous alloy machined hot extrusions, Filages à chaud usinés alliage ferreux, Bearbeitete Warmstrangpressteile aus Eisenlegierung, Megmunkált, vasötvözet, meleg fröccssajtolt anyagok, Estrusioni a caldo lavorato di macchina in lega ferroso, 鉄合金熱間押出し品（機械加工）, 철합금열간 압출성형 품, Maskinelt fremstilte varmekstruderte komponenter i jernlegeringer, extrusões a quente usinadas de liga ferrosa, Componentes de aleación ferrosa maquinados por extrusión en caliente, Bearbetat varmsträngpressgods av järnlegeringar

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31291407	Lead machined hot extrusions		加工的铅制热挤压件, 加工的鉛制熱擠壓件, Lead machined hot extrusions, Loden machinale hete extrusies, Pièces en plomb extrudées à chaud et usinées, Maschinell bearbeitete Warmfließpreßteile aus Blei, Megmunkált, ólom, meleg fröccssajtolt anyagok, Estrusioni a caldo lavorato di macchina in piombo, 鉛殻熱間押出し品（機械加工）, 납열간 압출성형 품, Maskinelt fremstilte varmekstruderte komponenter i bly, extrusões a quente usinadas de chumbo, Componentes de plomo maquinados por extrusión en caliente, Bearbetat varmsträngpressgods av bly
31291408	Magnesium machined hot extrusions		加工的镁制热挤压件, 加工的鎂制熱擠壓件, Magnesium machined hot extrusions, Magnesium machinale hete extrusies, Pièces en magnésium extrudées à chaud et usinées, Maschinell bearbeitete Warmfließpreßteile aus Magnesium, Megmunkált, magnézium, meleg fröccssajtolt anyagok, Estrusioni a caldo lavorato di macchina in magnesio, マグネシウム熱間押出し品（機械加工）, 마그네슘열간 압출성형 품, Maskinelt fremstilte varmekstruderte komponenter i magnesium, extrusões a quente usinadas de magnésio, Componentes de magnesio maquinados por extrusión en caliente, Bearbetat varmsträngpressgods av magnesium

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31291409	Non ferrous alloy machined hot extrusions		加工的有色合金热挤压件, 加工的有色合金熱擠壓件, Non ferrous alloy machined hot extrusions, Filages à chaud usinés alliage non ferreux, Bearbeitete Warmstrangpressteile aus Nichteisenlegierung, Megmunkált, színesfém ötvözet, meleg fröccssajtolt anyagok, Estrusioni a caldo lavorato di macchina in lega ferroso, 非鉄合金熱間押出し品（機械加工）, 비철합금열간 압출성형 품, Maskinelt fremstilte varmekstruderte komponenter i ikke-jernholdige legeringer, extrusões a quente usinadas de liga não ferrosa, Componentes de aleación no ferrosa maquinados por extrusión en caliente, Bearbetat varmsträngpressgods av icke-järnlegeringar
31291410	Plastic machined hot extrusions		加工的塑料冲击挤压件热挤压件, 加工的塑膠衝擊擠壓件熱擠壓件, Plastic machined hot extrusions, Plastic machinale hete extrusies, Pièces en matière plastique extrudées à chaud et usinées, Maschinell bearbeitete Warmfließpreßteile aus Kunststoff, Megmunkált, műanyag, meleg fröccssajtolt anyagok, Estrusioni a caldo lavorato di macchina in plastico, プラスチック熱間押出し品（機械加工）, 플라스틱열간 압출성형 품, Maskinelt fremstilte varmekstruderte komponenter i plast, extrusões a quente usinadas de plástico, Componentes plásticos maquinados por extrusión en caliente, Bearbetat varmsträngpressgods av plast

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31291411	Precious metal machined hot extrusions		加工的贵金属热挤压件, 加工的貴金屬熱擠壓件, Precious metal machined hot extrusions, Edelmetaal machinale hete extrusies, Pièces en métaux précieux extrudées à chaud et usinées, Maschinell bearbeitete Warmfließpreßteile aus Edelmetall, Megmunkált, nemesfém, meleg fröccssajtolt anyagok, Estrusioni a caldo lavorato di macchina in metallo prezioso, 貴金属殻熱間押出し品（機械加工）, 귀금속열간 압출성형 품, Maskinelt fremstilte varmekstruderte komponenter i edelmetall, extrusões a quente usinadas de metais preciosos, Componentes de metal precioso maquinados por extrusión en caliente, Bearbetat varmsträngpressgods av ädelmetaller
31291412	Rubber machined hot extrusions		加工的橡胶热挤压件, 加工的橡膠熱擠壓件, Rubber machined hot extrusions, Rubber machinale hete extrusies, Pièces en caoutchouc extrudées à chaud et usinées, Maschinell bearbeitete Warmfließpreßteile aus Kautschuk, Megmunkált, gumi, meleg fröccssajtolt anyagok, Estrusioni a caldo lavorato di macchina in gomma, ゴム熱間押出し品（機械加工）, 고무열간 압출성형 품, Maskinelt fremstilte varmekstruderte komponenter i gummi, extrusões a quente usinadas de borracha, Componentes de caucho maquinados por extrusión en caliente, Bearbetat varmsträngpressgods av gummi

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31291413	Stainless steel machined hot extrusions		加工的不锈钢热挤压件, 加工的不銹鋼熱擠壓件, Stainless steel machined hot extrusions, Roestvrij stalen machinale hete extrusies, Pièces en acier inoxydable extrudées à chaud et usinées, Maschinell bearbeitete Warmfließpreßteile aus Edelstahl, Megmunkált, rozsdamentes acél, meleg fröccssajtolt anyagok, Estrusioni a caldo lavorato di macchina in acciao inossidabile (inox), ステンレス熱間押出し品（機械加工）, 스테인리스강열간 압출성형 품, Maskinelt fremstilte varmekstruderte komponenter i rustfritt stål, extrusões a quente usinadas de aço inoxidável, Componentes de acero inoxidable maquinados por extrusión en caliente, Bearbetat varmsträngpressgods av rostfritt stål
31291414	Steel machined hot extrusions		加工的钢制热挤压件, 加工的鋼制熱擠壓件, Steel machined hot extrusions, Stalen machinale hete extrusies, Pièces en acier extrudées à chaud et usinées, Maschinell bearbeitete Warmfließpreßteile aus Stahl, Megmunkált, acél, meleg fröccssajtolt anyagok, Estrusioni a caldo lavorato di macchina in acciaio, スチール熱間押出し品（機械加工）, 철강열간 압출성형 품, Maskinelt fremstilte varmekstruderte komponenter i stål, extrusões a quente usinadas de aço, Componentes de acero maquinados por extrusión en caliente, Bearbetat varmsträngpressgods av stål

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31291415	Tin machined hot extrusions		加工的锡制热挤压件, 加工的錫制熱擠壓件, Tin machined hot extrusions, Tinnen machinale hete extrusies, Pièces en étain extrudées à chaud et usinées, Maschinell bearbeitete Warmfließpreßteile aus Zinn, Megmunkált, ón, meleg fröccssajtolt anyagok, Estrusioni a caldo lavorato di macchina in lattina, すず殻熱間押出し品（機械加工）, 주석열간 압출성형 품, Maskinelt fremstilte varmekstruderte komponenter i tinn, extrusões a quente usinadas de estanho, Componentes de estaño maquinados por extrusión en caliente, Bearbetat varmsträngpressgods av tenn
31291416	Titanium machined hot extrusions		加工的钛制热挤压件, 加工的鈦制熱擠壓件, Titanium machined hot extrusions, Titanium machinale hete extrusies, Pièces en titane extrudées à chaud et usinées, Maschinell bearbeitete Warmfließpreßteile aus Titan, Megmunkált, titán, meleg fröccssajtolt anyagok, Estrusioni a caldo lavorato di macchina in titanio, チタニウム熱間押出し品（機械加工）, 티타늄열간 압출성형 품, Maskinelt fremstilte varmekstruderte komponenter i titan, extrusões a quente usinadas de titânio, Componentes de titanio maquinados por extrusión en caliente, Bearbetat varmsträngpressgods av titan

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31291417	Zinc machined hot extrusions		加工的锌制热挤压件, 加工的鋅制熱擠壓件, Zinc machined hot extrusions, Zink machinale hete extrusies, Pièces en zinc extrudées à chaud et usinées, Maschinell bearbeitete Warmfließpreßteile aus Zink, Megmunkált, cink, meleg fröccssajtolt anyagok, Estrusioni a caldo lavorato di macchina in zinco, 亜鉛殻熱間押出し品（機械加工）, 아연열간 압출성형 품, Maskinelt fremstilte varmekstruderte komponenter i sink, extrusões a quente usinadas de zinco, Componentes de zinc maquinados por extrusión en caliente, Bearbetat varmsträngpressgods av zink
31291418	Composite machined hot extrusions		加工的复合材料热挤压件, 加工的複合材料熱擠壓件, Composite machined hot extrusions, Samengestelde machinale hete extrusies, Pièces en matériaux composites extrudées à chaud et usinées, Maschinell bearbeitete Warmfließpreßteile aus Verbundwerkstoffen, Megmunkált, kettősfém, meleg fröccssajtolt anyagok, Estrusioni a caldo lavorato di macchina in composito, 合成Ｖプロセス熱間押出し品（機械加工）, 복합재열간 압출성형 품, Maskinelt fremstilte varmekstruderte komponenter i kompositter, extrusões a quente usinadas de compostos, Componentes compuestos maquinados por extrusión en caliente, Bearbetat varmsträngpressgods av kompositmaterial

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31291419	Nickel alloy machined hot extrusions		加工的镍合金热挤压件, 加工的鎳合金熱擠壓件, Nickel alloy machined hot extrusions, Nikkellegering machinale hete extrusies, Pièces en alliages de nickel extrudées à chaud et usinées, Maschinell bearbeitete Warmfließpreßteile aus Nickellegierungen, Megmunkált, nikkel ötvözet, meleg fröccssajtolt anyagok, Estrusioni a caldo lavorato di macchina in lega di nichelio, ニッケル合金熱間押出し品（機械加工）, 니켈합금열간 압출성형 품, Maskinelt fremstilte varmekstruderte komponenter i nikkellegeringer, extrusões a quente usinadas de liga de níquel, Componentes de aleación de níquel maquinados por extrusión en caliente, Bearbetat varmsträngpressgods av nickellegeringar
31291420	Non metallic machined hot extrusions		加工的非金属热挤压件, 加工的非金屬熱擠壓件, Non metallic machined hot extrusions, Pièces en alliages non-métalliques extrudées à chaud et usinées, Maschinell bearbeitete Warmfließpreßteile aus Nichtmetallen, Megmunkált, nem fémes, meleg fröccssajtolt anyagok, Estrusioni a caldo lavorato di macchina in non metallico, 非金属熱間押出し品（機械加工）, 비금속열간 압출성형 품, Maskinelt fremstilte varmekstruderte ikke-metalliske komponenter, extrusões a quente usinadas não metálicas, Componentes no metálicos maquinados por extrusión en caliente, Bearbetat varmsträngpressgods av icke-metaller

Family 31300000 Machined forgings

Class 31301100 Machined open die forgings

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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31301101	Non ferrous alloy open die machined forgings		加工的有色合金开模锻件, 加工的有色合金開模鍛件, Non ferrous alloy open die machined forgings, Forgeages libres usinés alliage non ferreux, Bearbeitete Freiformschmiedeteile aus Nichteisenlegierung, Színesfém ötvözet, megmunkált, szabadon alakító kovácsolt anyagok, Fucinature a stampo aperto lavorato di macchina in lega ferrosa, 非鉄合金自由鍛造品（機械加工）, 비철합금가공 자유단조품, Smigods i ikke-jernholdige legeringer tilvirket maskinelt i åpne former, forjados de matriz aberta usinados de liga não ferrosa, Forjas de aleación no ferrosa maquinadas con troquel abierto, Bearbetat friformssmide av icke-järnlegeringar
31301102	Ferrous alloy open die machined forgings		加工的黑色合金开模锻件, 加工的黑色合金開模鍛件, Ferrous alloy open die machined forgings, Forgeages libres usinés alliage ferreux, Bearbeitete Freiformschmiedeteile aus Eisenlegierung, Vasötvözet, megmunkált, szabadon alakító kovácsolt anyagok, Fucinature a stampo aperto lavorato di macchina in lega ferrosa, 鉄合金自由鍛造品（機械加工）, 철합금가공 자유단조품, Smigods i jernlegeringer tilvirket maskinelt i åpne former, forjados de matriz aberta usinados de liga ferrosa, Forjas de aleación ferrosa maquinadas con troquel abierto, Bearbetat friformssmide av järnlegeringar

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31301103	Steel open die machined forgings		加工的钢制开模锻件, 加工的鋼制開模鍛件, Steel open die machined forgings, Stalen open stempel machinale smeedstukken, Pièces de forge libre en acier et usinées, Maschinell bearbeitete Freiformschmiedeteile aus Stahl, Acél, megmunkált, szabadon alakító kovácsolt anyagok, Fucinature a stampo aperto lavorato di macchina in acciaio, スチール自由鍛造品（機械加工）, 철강자유단조품, Smigods i stål tilvirket maskinelt i åpne former, forjados de matriz aberta usinados de aço, Forjas de acero maquinadas con troquel abierto, Bearbetat friformssmide av stål
31301104	Stainless steel open die machined forgings		加工的不锈钢开模锻件, 加工的不銹鋼開模鍛件, Stainless steel open die machined forgings, Roestvrij stalen open stempel machinale smeedstukken, Pièces de forge libre en acier inoxydable et usinées, Maschinell bearbeitete Freiformschmiedeteile aus Edelstahl, Rozsdamentes acél, megmunkált, szabadon alakító kovácsolt anyagok, Fucinature a stampo aperto lavorato di macchina in acciao inossidabile (inox), ステンレス自由鍛造品（機械加工）, 스테인리스강자유단조품, Smigods i rustfritt stål tilvirket maskinelt i åpne former, forjados de matriz aberta usinados de aço inoxidável, Forjas de acero inoxidable maquinadas con troquel abierto, Bearbetat friformssmide av rostfritt stål

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31301105	Iron open die machined forgings		加工的铁制开模锻件, 加工的鐵製開模鍛件, Iron open die machined forgings, Ijzeren open stempel machinale smeedstukken, Pièces de forge libre en fer et usinées, Maschinell bearbeitete Freiformschmiedeteile aus Eisen, Vas, megmunkált, szabadon alakító kovácsolt anyagok, Fucinature a stampo aperto lavorato di macchina in ferro, 鉄自由鍛造品（機械加工）, 철자유단조품, Smigods i jern tilvirket maskinelt i åpne former, forjados de matriz aberta usinados de ferro, Forjas de hierro maquinadas con troquel abierto, Bearbetat friformssmide av järn
31301106	Aluminum open die machined forgings		加工的铝制开模锻件, 加工的鋁製開模鍛件, Aluminum open die machined forgings, Aluminium open stempel machinale smeedstukken, Pièces de forge libre en aluminium et usinées, Maschinell bearbeitete Freiformschmiedeteile aus Aluminium, Alumínium, megmunkált, szabadon alakító kovácsolt anyagok, Fucinature a stampo aperto lavorato di macchina in alluminio, アルミニウム自由鍛造品（機械加工）, 알루미늄가공 자유단조품, Smigods i aluminium tilvirket maskinelt i åpne former, forjados de matriz aberta usinados de alumínio, Forjas de aluminio maquinadas con troquel abierto, Bearbetat friformssmide av aluminium

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31301107	Magnesium open die machined forgings		加工的镁制开模锻件, 加工的鎂製開模鍛件, Magnesium open die machined forgings, Magnesium open stempel machinale smeedstukken, Pièces de forge libre en magnésium et usinées, Maschinell bearbeitete Freiformschmiedeteile aus Magnesium, Magnézium, megmunkált, szabadon alakító kovácsolt anyagok, Fucinature a stampo aperto lavorato di macchina in magnesio, マグネシウム自由鍛造品（機械加工）, 마그네슘가공 자유단조품, Smigods i magnesium tilvirket maskinelt i åpne former, forjados de matriz aberta usinados de magnésio, Forjas de magnesio maquinadas con troquel abierto, Bearbetat friformssmide av magnesium
31301108	Titanium open die machined forgings		加工的钛制开模锻件, 加工的鈦製開模鍛件, Titanium open die machined forgings, Titanium open stempel machinale smeedstukken, Pièces de forge libre en titane et usinées, Maschinell bearbeitete Freiformschmiedeteile aus Titan, Titán, megmunkált, szabadon alakító kovácsolt anyagok, Fucinature a stampo aperto lavorato di macchina in titanio, チタニウム自由鍛造品（機械加工）, 티타늄가공 자유단조품, Smigods i titan tilvirket maskinelt i åpne former, forjados de matriz aberta usinados de titânio, Forjas de titanio maquinadas con troquel abierto, Bearbetat friformssmide av titan

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31301109	Beryllium open die machined forgings		加工的铍制开模锻件, 加工的鈹製開模鍛件, Beryllium open die machined forgings, Berylllium open stempel machinale smeedstukken, Pièces de forge libre en béryllium et usinées, Maschinell bearbeitete Freiformschmiedeteile aus Beryllium, Berillium, megmunkált, szabadon alakító kovácsolt anyagok, Fucinature a stampo aperto lavorato di macchina in berillio, ベリリウム自由鍛造品（機械加工）, 베릴륨가공 자유단조품, Smigods i beryllium tilvirket maskinelt i åpne former, forjados de matriz aberta usinados de berílio, Forjas de berilio maquinadas con troquel abierto, Bearbetat friformssmide av beryllium
31301110	Copper open die machined forgings		加工的铜制开模锻件, 加工的銅製開模鍛件, Copper open die machined forgings, Koperen open stempel machinale smeedstukken, Pièces de forge libre en cuivre et usinées, Maschinell bearbeitete Freiformschmiedeteile aus Kupfer, Réz, megmunkált, szabadon alakító kovácsolt anyagok, Fucinature a stampo aperto lavorato di macchina in rame, 銅殻自由鍛造品（機械加工）, 구리가공 자유단조품, Smigods i kobber tilvirket maskinelt i åpne former, forjados de matriz aberta usinados de cobre, Forjas de cobre maquinadas con troquel abierto, Bearbetat friformssmide av koppar

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31301111	Brass open die machined forgings		加工的黄铜开模锻件, 加工的黃銅開模鍛件, Brass open die machined forgings, Geelkoperen open stempel machinale smeedstukken, Pièces de forge libre en laiton et usinées, Maschinell bearbeitete Freiformschmiedeteile aus Messing, Sárgaréz, megmunkált, szabadon alakító kovácsolt anyagok, Fucinature a stampo aperto lavorato di macchina in ottone, 黃銅殼自由鍛造品（機械加工）, 황동가공 자유단조품, Smigods i messing tilvirket maskinelt i åpne former, forjados de matriz aberta usinados de latão, Forjas de latón maquinadas con troquel abierto, Bearbetat friformssmide av mässing
31301112	Bronze open die machined forgings		加工的青铜开模锻件, 加工的青銅開模鍛件, Bronze open die machined forgings, Bronzen open stempel machinale smeedstukken, Pièces de forge libre en bronze et usinées, Maschinell bearbeitete Freiformschmiedeteile aus Bronze, Bronz, megmunkált, szabadon alakító kovácsolt anyagok, Fucinature a stampo aperto lavorato di macchina in bronzo, 青銅殼自由鍛造品（機械加工）, 청동가공 자유단조품, Smigods i bronse tilvirket maskinelt i åpne former, forjados de matriz aberta usinados de bronze, Forjas de bronce maquinadas con troquel abierto, Bearbetat friformssmide av brons

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31301113	Zinc open die machined forgings		加工的锌制开模锻件, 加工的鋅製開模鍛件, Zinc open die machined forgings, Zink open stempel machinale smeedstukken, Pièces de forge libre en zinc et usinées, Maschinell bearbeitete Freiformschmiedeteile aus Zink, Cink, megmunkált, szabadon alakító kovácsolt anyagok, Fucinature a stampo aperto lavorato di macchina in zinco, 亜鉛殻自由鍛造品（機械加工）, 아연가공 자유단조품, Smigods i sink tilvirket maskinelt i åpne former, forjados de matriz aberta usinados de zinco, Forjas de zinc maquinadas con troquel abierto, Bearbetat friformssmide av zink
31301114	Tin open die machined forgings		加工的锡制开模锻件, 加工的錫製開模鍛件, Tin open die machined forgings, Tinnen open stempel machinale smeedstukken, Pièces de forge libre en étain et usinées, Maschinell bearbeitete Freiformschmiedeteile aus Zinn, Ón, megmunkált, szabadon alakító kovácsolt anyagok, Fucinature a stampo aperto lavorato di macchina in lattina, すず殻自由鍛造品（機械加工）, 주석가공 자유단조품, Smigods i tinn tilvirket maskinelt i åpne former, forjados de matriz aberta usinados de estanho, Forjas de estaño maquinadas con troquel abierto, Bearbetat friformssmide av tenn

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31301115	Lead open die machined forgings		加工的铅制开模锻件, 加工的鉛製開模鍛件, Lead open die machined forgings, Loden open stempel machinale smeedstukken, Pièces de forge libre en plomb et usinées, Maschinell bearbeitete Freiformschmiedeteile aus Blei, Ólom, megmunkált, szabadon alakító kovácsolt anyagok, Fucinature a stampo aperto lavorato di macchina in piombo, 鉛殻自由鍛造品（機械加工）, 납가공 자유단조품, Smigods i bly tilvirket maskinelt i åpne former, forjados de matriz aberta usinados de chumbo, Forjas de plomo maquinadas con troquel abierto, Bearbetat friformssmide av bly
31301116	Precious metal open die machined forgings		加工的贵金属开模锻件, 加工的貴金屬開模鍛件, Precious metal open die machined forgings, Edelmetaal open stempel machinale smeedstukken, Pièces de forge libre en métaux précieux et usinées, Maschinell bearbeitete Freiformschmiedeteile aus Edelmetall, Nemesfém, megmunkált, szabadon alakító kovácsolt anyagok, Fucinature a stampo aperto lavorato di macchina in metallo prezioso, 貴金属殻自由鍛造品（機械加工）, 귀금속자유단조품, Smigods i edelmetall tilvirket maskinelt i åpne former, forjados de matriz aberta usinados de metais preciosos, Forjas de metales preciosos maquinadas con troquel abierto, Bearbetat friformssmide av ädelmetaller

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31301117	Composite open die machined forgings		加工的复合材料开模锻件, 加工的複合材料開模鍛件, Composite open die machined forgings, Samengestelde open stempel machinale smeedstukken, Pièces de forge libre en matériaux composites et usinées, Maschinell bearbeitete Freiformschmiedeteile aus Verbundwerkstoffen, Kettősfém, megmunkált szabadon alakító kovácsolt anyagok, Fucinature a stampo aperto lavorato di macchina in composito, 合成Ｖプロセス自由鍛造品（機械加工）, 복합재자유단조품, Smigods i kompositter tilvirket maskinelt i åpne former, forjados de matriz aberta usinados de compostos, Forjas compuestas maquinadas con troquel abierto, Bearbetat friformssmide av kompositmaterial
31301118	Nickel alloy open die machined forgings		加工的镍合金开模锻件, 加工的鎳合金開模鍛件, Nickel alloy open die machined forgings, Nikkellegering open stempel machinale smeedstukken, Pièces de forge libre en alliages de nickel et usinées, Maschinell bearbeitete Freiformschmiedeteile aus Nickellegierungen, Nikkelötvözet, megmunkált, szabadon alakító kovácsolt anyagok, Fucinature a stampo aperto lavorato di macchina in lega del nichelio, ニッケル合金自由鍛造品（機械加工）, 니켈합금가공 자유단조품, Smigods i nikkellegeringer tilvirket maskinelt i åpne former, forjados de matriz aberta usinados de liga de níquel, Forjas de aleación de níquel maquinadas con troquel abierto, Bearbetat friformssmide av nickellegeringar

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31301119	Non metallic open die machined forgings		加工的非金属开模锻件, 加工的非金屬開模鍛件, Non metallic open die machined forgings, Niet metalen open stempel machinale smeedstukken, Pièces de forge libre en matériaux non métalliques et usinées, Maschinell bearbeitete Freiformschmiedeteile aus Nichtmetallen, Nem fémes, megmunkált, szabadon alakító kovácsolt anyagok, Fucinature a stampo aperto lavorato di macchina in non metallico, 非金属自由鍛造品（機械加工）, 비금속자유단조품, Ikke-metallisk smigods tilvirket maskinelt i åpne former, forjados de matriz aberta usinados não metálicos, Forjas no metálicas maquinadas con troquel abierto, Bearbetat friformssmide av icke-metaller

Class 31301200 Machined closed die forgings

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31301201	Non ferrous alloy closed die machined forgings		加工的有色合金模锻件, 加工的有色合金模鍛件, Non ferrous alloy closed die machined forgings, Forgeages en matrice fermée usinés alliage non ferreux, Bearbeitete Formpressteile mit Grat aus Nichteisenlegierung, Színesfém ötvözet, megmunkált, zártan alakító kovácsolt anyagok, Fucinature a stampo chiusa lavorato di macchina in lon lega ferrosa, 非鉄合金型打鍛造品（機械加工）, 비철합금가공 폐쇄단조품, Smigods i ikke-jernholdige legeringer tilvirket maskinelt i lukkede former, forjados de matriz fechada usinados de liga não ferrosa, Forjas de aleación no ferrosa maquinadas con troquel cerrado, Bearbetat sänksmide av icke-järnlegeringar

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31301202	Ferrous alloy closed die machined forgings		加工的黑色合金模锻件, 加工的黑色合金模鍛件, Ferrous alloy closed die machined forgings, Forgeages en matrice fermée usinés alliage ferreux, Bearbeitete Formpressteile mit Grat aus Eisenlegierung, Vasötvözet, megmunkált, zártan alakító kovácsolt anyagok, Fucinature a stampo chiusa lavorato di macchina in lega ferrosa, 鉄合金型打鍛造品（機械加工）, 철합금가공 폐쇄단조품, Smigods i jernlegeringer tilvirket maskinelt i lukkede former, forjados de matriz fechada usinados de liga ferrosa, Forjas de aleación ferrosa maquinadas con troquel cerrado, Bearbetat sänksmide av järnlegeringar
31301203	Steel closed die machined forgings		加工的钢制模锻件, 加工的鋼制模鍛件, Steel closed die machined forgings, Stalen dichte stempel machinale smeedstukken, Pièces en acier forgées en matrice fermée et usinées, Maschinell bearbeitete Schmiedeteile in geschlossenem Gesenk aus Stahl, Acél, megmunkált, zártan alakító kovácsolt anyagok, Fucinature a stampo chiusa lavorato di macchina in acciaio, スチール型打鍛造品（機械加工）, 단조강철비공개품, Smigods i stål tilvirket maskinelt i lukkede former, forjados de matriz fechada usinados de aço, Forjas de acero maquinadas con troquel cerrado, Bearbetat sänksmide av stål

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31301204	Stainless steel closed die machined forgings		加工的不锈钢模锻件, 加工的不銹鋼模鍛件, Stainless steel closed die machined forgings, Roetsvrij stalen dichte stempel machinale smeedstukken, Pièces en acier inoxydable forgées en matrice fermée et usinées, Maschinell bearbeitete Schmiedeteile in geschlossenem Gesenk aus Edelstahl, Rozsdamentes acél, megmunkált, zártan alakító kovácsolt anyagok, Fucinature a stampo chiusa lavorato di macchina in acciao inossidabile (inox), ステンレス型打鍛造品（機械加工）, 단조스테인리스강비공개품, Smigods i rustfritt stål tilvirket maskinelt i lukkede former, forjados de matriz fechada usinados de aço inoxidável, Forjas de acero inoxidable maquinadas con troquel cerrado, Bearbetat sänksmide av rostfritt stål
31301205	Iron closed die machined forgings		加工的铁制模锻件, 加工的鐵制模鍛件, Iron closed die machined forgings, Ijzeren dichte stempel machinale smeedstukken, Pièces en fer forgées en matrice fermée et usinées, Maschinell bearbeitete Schmiedeteile in geschlossenem Gesenk aus Eisen, Vas, megmunkált, zártan alakító kovácsolt anyagok, Fucinature a stampo chiusa lavorato di macchina in ferro, 鉄型打鍛造品（機械加工）, 단조쇠비공개품, Smigods i jern tilvirket maskinelt i lukkede former, forjados de matriz fechada usinados de ferro, Forjas de hierro maquinadas con troquel cerrado, Bearbetat sänksmide av järn

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31301206	Aluminum closed die machined forgings		加工的铝制模锻件, 加工的鋁制模鍛件, Aluminum closed die machined forgings, Aluminium dichte stempel machinale smeedstukken, Pièces en aluminium forgées en matrice fermée et usinées, Maschinell bearbeitete Schmiedeteile in geschlossenem Gesenk aus Aluminium, Alumínium, megmunkált, zártan alakító kovácsolt anyagok, Fucinature a stampo chiusa lavorato di macchina in alluminio, アルミニウム型打鍛造品（機械加工）, 알루미늄가공 폐쇄단조품, Smigods i aluminium tilvirket maskinelt i lukkede former, forjados de matriz fechada usinados de alumínio, Forjas de aluminio maquinadas con troquel cerrado, Bearbetat sänksmide av aluminium
31301207	Magnesium closed die machined forgings		加工的镁制模锻件, 加工的鎂制模鍛件, Magnesium closed die machined forgings, Magnesium dichte stempel machinale smeedstukken, Pièces en magnésium forgées en matrice fermée et usinées, Maschinell bearbeitete Schmiedeteile in geschlossenem Gesenk aus Magnesium, Magnézium, megmunkált, zártan alakító kovácsolt anyagok, Fucinature a stampo chiusa lavorato di macchina in magnesio, マグネシウム型打鍛造品（機械加工）, 마그네슘가공 폐쇄단조품, Smigods i magnesium tilvirket maskinelt i lukkede former, forjados de matriz fechada usinados de magnésio, Forjas de magnesio maquinadas con troquel cerrado, Bearbetat sänksmide av magnesium

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31301208	Titanium closed die machined forgings		加工的钛制模锻件, 加工的鈦制模鍛件, Titanium closed die machined forgings, Titanium dichte stempel machinale smeedstukken, Pièces en titane forgées en matrice fermée et usinées, Maschinell bearbeitete Schmiedeteile in geschlossenem Gesenk aus Titan, Titán, megmunkált, zártan alakító kovácsolt anyagok, Fucinature a stampo chiusa lavorato di macchina in titanio, チタニウム型打鍛造品（機械加工）, 티타늄가공 폐쇄단조품, Smigods i titan tilvirket maskinelt i lukkede former, forjados de matriz fechada usinados de titânio, Forjas de titanio maquinadas con troquel cerrado, Bearbetat sänksmide av titan
31301209	Beryllium closed die machined forgings		加工的铍制模锻件, 加工的鈹制模鍛件, Beryllium closed die machined forgings, Beryllium dichjte stempel machinale smeedstukken, Pièces en béryllium forgées en matrice fermée et usinées, Maschinell bearbeitete Schmiedeteile in geschlossenem Gesenk aus Beryllium, Berillium, megmunkált, zártan alakító kovácsolt anyagok, Fucinature a stampo chiusa lavorato di macchina in berillio, ベリリウム型打鍛造品（機械加工）, 베릴륨가공 폐쇄단조품, Smigods i beryllium tilvirket maskinelt i lukkede former, forjados de matriz fechada usinados de berílio, Forjas de berilio maquinadas con troquel cerrado, Bearbetat sänksmide av beryllium

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31301210	Copper closed die machined forgings		加工的铜制模锻件, 加工的銅制模鍛件, Copper closed die machined forgings, Koperen dichte stempel machinale smeedstukken, Pièces en cuivre forgées en matrice fermée et usinées, Maschinell bearbeitete Schmiedeteile in geschlossenem Gesenk aus Kupfer, Réz, megmunkált, zártan alakító kovácsolt anyagok, Fucinature a stampo chiusa lavorato di macchina in rame, 銅殼型打鍛造品（機械加工）, 구리가공 폐쇄단조품, Smigods i kobber tilvirket maskinelt i lukkede former, forjados de matriz fechada usinados de cobre, Forjas de cobre maquinadas con troquel cerrado, Bearbetat sänksmide av koppar
31301211	Brass closed die machined forgings		加工的黄铜模锻件, 加工的黃銅模鍛件, Brass closed die machined forgings, Geelkoperen dichte stempel machinale smeedstukken, Pièces en laiton forgées en matrice fermée et usinées, Maschinell bearbeitete Schmiedeteile in geschlossenem Gesenk aus Messing, Sárgaréz, megmunkált, zártan alakító kovácsolt anyagok, Fucinature a stampo chiusa lavorato di macchina in ottone, 黃銅殼型打鍛造品（機械加工）, 황동가공 폐쇄단조품, Smigods i messing tilvirket maskinelt i lukkede former, forjados de matriz fechada usinados de latão, Forjas de latón maquinadas con troquel cerrado, Bearbetat sänksmide av mässing

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31301212	Bronze closed die machined forgings		加工的青铜模锻件, 加工的青銅模鍛件, Bronze closed die machined forgings, Bronzen dichte stempel machinale smeedstukken, Pièces en bronze forgées en matrice fermée et usinées, Maschinell bearbeitete Schmiedeteile in geschlossenem Gesenk aus Bronze, Bronz, megmunkált, zártan alakító kovácsolt anyagok, Fucinature a stampo chiusa lavorato di macchina in bronzo, 青銅殻型打鍛造品（機械加工）, 청동가공 폐쇄단조품, Smigods i bronse tilvirket maskinelt i lukkede former, forjados de matriz fechada usinados de bronze, Forjas de bronce maquinadas con troquel cerrado, Bearbetat sänksmide av brons
31301213	Zinc closed die machined forgings		加工的锌制模锻件, 加工的鋅制模鍛件, Zinc closed die machined forgings, Zink dichte stempel machinale smeedstukken, Pièces en zinc forgées en matrice fermée et usinées, Maschinell bearbeitete Schmiedeteile in geschlossenem Gesenk aus Zink, Cink, megmunkált, zártan alakító kovácsolt anyagok, Fucinature a stampo chiusa lavorato di macchina in zinco, 亜鉛殻型打鍛造品（機械加工）, 아연가공 폐쇄단조품, Smigods i sink tilvirket maskinelt i lukkede former, forjados de matriz fechada usinados de zinco, Forjas de zinc maquinadas con troquel cerrado, Bearbetat sänksmide av zink

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31301214	Tin closed die machined forgings		加工的锡制模锻件, 加工的錫制模鍛件, Tin closed die machined forgings, Tinnen dichte stempel machinale smeedstukken, Pièces en étain forgées en matrice fermée et usinées, Maschinell bearbeitete Schmiedeteile in geschlossenem Gesenk aus Zinn, Ón, megmunkált, zártan alakító kovácsolt anyagok, Fucinature a stampo chiusa lavorato di macchina in lattina, すず殻型打鍛造品（機械加工）, 주석가공 폐쇄단조품, Smigods i tinn tilvirket maskinelt i lukkede former, forjados de matriz fechada usinados de estanho, Forjas de estaño maquinadas con troquel cerrado, Bearbetat sänksmide av tenn
31301215	Lead closed die machined forgings		加工的铅制模锻件, 加工的鉛制模鍛件, Lead closed die machined forgings, Loden dichte stempel machinale smeedstukken, Pièces en plomb forgées en matrice fermée et usinées, Maschinell bearbeitete Schmiedeteile in geschlossenem Gesenk aus Blei, Ólom, megmunkált, zártan alakító kovácsolt anyagok, Fucinature a stampo chiusa lavorato di macchina in piombo, 鉛殻型打鍛造品（機械加工）, 납가공 폐쇄단조품, Smigods i bly tilvirket maskinelt i lukkede former, forjados de matriz fechada usinados de chumbo, Forjas de plomo maquinadas con troquel cerrado, Bearbetat sänksmide av bly

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31301216	Precious metal closed die machined forgings		加工的贵金属模锻件, 加工的貴金屬模鍛件, Precious metal closed die machined forgings, Edelmetaal dichte stempel machinale smeedstukken, Pièces en métaux précieux forgées en matrice fermée et usinées, Maschinell bearbeitete Schmiedeteile in geschlossenem Gesenk aus Edelmetall, Nemesfém, megmunkált, zártan alakító kovácsolt anyagok, Fucinature a stampo chiusa lavorato di macchina in metallo prezioso, 貴金属殻型打鍛造品（機械加工）, 단조귀금속비공개품, Smigods i edelmetall tilvirket maskinelt i lukkede former, forjados de matriz fechada usinados de metais preciosos, Forjas de metales preciosos maquinadas con troquel cerrado, Bearbetat sänksmide av ädelmetaller
31301217	Composite closed die machined forgings		加工的复合材料模锻件, 加工的複合材料模鍛件, Composite closed die machined forgings, Samensgestelde dichte stempel machinale smeedstukken, Pièces en matériaux composites forgées en matrice fermée et usinées, Maschinell bearbeitete Schmiedeteile in geschlossenem Gesenk aus Verbundwerkstoffen, Kettősfém, megmunkált zártan alakító kovácsolt anyagok, Fucinature a stampo chiusa lavorato di macchina in composito, 合成Ｖプロセス型打鍛造品（機械加工）, 단조합성물비공개품, Smigods i kompositter tilvirket maskinelt i lukkede former, forjados de matriz fechada usinados de compostos, Forjas compuestas maquinadas con troquel cerrado, Bearbetat sänksmide av kompositmaterial

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31301218	Nickel alloy closed die machined forgings		加工的镍合金模锻件, 加工的鎳合金模鍛件, Nickel alloy closed die machined forgings, Nikkellegering dichte stempel machinale smeedstukken, Pièces en alliages de nickel forgées en matrice fermée et usinées, Maschinell bearbeitete Schmiedeteile in geschlossenem Gesenk aus Nickellegierungen, Nikkelötvözet, megmunkált, zártan alakító kovácsolt anyagok, Fucinature a stampo chiusa lavorato di macchina in lega del nichelio, ニッケル合金型打鍛造品（機械加工）, 단조니켈합금가공 폐쇄단조품, Smigods i nikkellegeringer tilvirket maskinelt i lukkede former, forjados de matriz fechada usinados de liga de níquel, Forjas de aleación de níquel maquinadas con troquel cerrado, Bearbetat sänksmide av nickellegeringar
31301219	Non metallic closed die machined forgings		加工的非金属模锻件, 加工的非金屬模鍛件, Non metallic closed die machined forgings, Niet metalen dichte stempel machinale smeedstukken, Pièces en matériaux non métalliques forgées en matrice fermée et usinées, Maschinell bearbeitete Schmiedeteile in geschlossenem Gesenk aus Nichtmetallen, Nem fémes, megmunkált, zártan alakító kovácsolt anyagok, Fucinature a stampo chiusa lavorato di macchina in non metallico, 非金属型打鍛造品（機械加工）, 단조비금속비공개품, Ikke-metallisk smigods tilvirket maskinelt i lukkede former, forjados de matriz fechada usinados não metálicos, Forjas no metálicas maquinadas con troquel cerrado, Bearbetat sänksmide av icke-metaller

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Class		
	31301300	Machined impression die forgings

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31301301	Non ferrous alloy impression die machined forgings		加工的有色合金印模锻件, 加工的有色合金印模鍛件, Non ferrous alloy impression die machined forgings, Forgeages en matrice d'impression usinés alliage non ferreux, Bearbeitete Formpressteile mit Grat aus Nichteisenlegierung, Színesfém ötvözet, megmunkált, üregesen alakított kovácsolt anyagok, Fucinature a stampo impronta lavorato di macchina in non lega ferrose, 非鉄合金プレス型鍛造品（機械加工）, 비철합금가공 형단조품, Smigods i ikke-jernholdige legeringer presset maskinelt i lukkede former, forjados de matriz de impressão usinados de liga não ferrosa, Forjas de aleación no ferrosa maquinadas con impresión por troquel, Bearbetat pressmide av icke-järnlegeringar
31301302	Ferrous alloy impression die machined forgings		加工的黑色合金模锻件, 加工的黑色合金模鍛件, Ferrous alloy impression die machined forgings, Forgeages en matrice d'impression usinés alliage ferreux, Bearbeitete Formpressteile mit Grat aus Eisenlegierung, Vasötvözet, megmunkált, üregesen alakított kovácsolt anyagok, Fucinature a stampo impronta lavorato di macchina in lega ferrose, 鉄合金プレス型鍛造品（機械加工）, 철합금가공 형단조품, Smigods i jernlegeringer presset maskinelt i lukkede former, forjados de matriz de impressão usinados de liga ferrosa, Forjas de aleación ferrosa maquinadas con impresión por troquel, Bearbetat pressmide av järnlegeringar

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31301303	Steel impression die machined forgings		加工的钢制模锻件, 加工的鋼制模鍛件, Steel impression die machined forgings, Stalen afdruk stemple machinale smeedstukken, Pièces en acier forgées en matrice gravée et usinées, Maschinell bearbeitete formgebundene Schmiedeteile aus Stahl, Acél, megmunkált, üregesen alakított kovácsolt anyagok, Fucinature a stampo impronta lavorato di macchina in acciaio, スチールプレス型鍛造品（機械加工）, 단조강철인쇄품, Smigods i stål presset maskinelt i lukkede former, forjados de matriz de impressão usinados de aço, Forjas de acero maquinadas con impresión por troquel, Bearbetat pressmide av stål
31301304	Stainless steel impression die machined forgings		加工的不锈钢印模锻件, 加工的不銹鋼印模鍛件, Stainless steel impression die machined forgings, Roestvrij stalen afdruk stempel machinale smeedstukken, Pièces en acier inoxydable forgées en matrice gravée et usinées, Maschinell bearbeitete formgebundene Schmiedeteile aus Edelstahl, Rozsdamentes acél, megmunkált, üregesen alakított kovácsolt anyagok, Fucinature a stampo impronta lavorato di macchina in acciao inossidabile (inox), ステンレスプレス型鍛造品（機械加工）, 단조스테인리스강인쇄품, Smigods i rustfritt stål presset maskinelt i lukkede former, forjados de matriz de impressão usinados de aço inoxidável, Forjas de acero inoxidable maquinadas con impresión por troquel, Bearbetat pressmide av rostfritt stål

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31301305	Iron impression die machined forgings		加工的铁制印模锻件, 加工的鐵制印模鍛件, Iron impression die machined forgings, Ijzeren afdruk stempel machinale smeedstukken, Pièces en fer forgées en matrice gravée et usinées, Maschinell bearbeitete formgebundene Schmiedeteile aus Eisen, Vas, megmunkált, üregesen alakított kovácsolt anyagok, Fucinature a stampo impronta lavorato di macchina in ferro, 鉄プレス型鍛造品（機械加工）, 단조쇠인쇄품, Smigods i jern presset maskinelt i lukkede former, forjados de matriz de impressão usinados de ferro, Forjas de hierro maquinadas con impresión por troquel, Bearbetat pressmide av järn
31301306	Aluminum impression die machined forgings		加工的铝制印模锻件, 加工的鋁制印模鍛件, Aluminum impression die machined forgings, Aluminium afdruk stempel machinale smeedstukken, Pièces en aluminium forgées en matrice gravée et usinées, Maschinell bearbeitete formgebundene Schmiedeteile aus Aluminium, Alumínium, megmunkált, üregesen alakított kovácsolt anyagok, Fucinature a stampo impronta lavorato di macchina in alluminio, アルミニウムプレス型鍛造品（機械加工）, 알루미늄가공형단조품, Smigods i aluminium presset maskinelt i lukkede former, forjados de matriz de impressão usinados de alumínio, Forjas de aluminio maquinadas con impresión por troquel, Bearbetat pressmide av aluminium

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31301307	Magnesium impression die machined forgings		加工的镁制印模锻件, 加工的鎂制印模鍛件, Magnesium impression die machined forgings, Magnesium afdruk stempel machinale smeedstukken, Pièces en magnésium forgées en matrice gravée et usinées, Maschinell bearbeitete formgebundene Schmiedeteile aus Magnesium, Magnézium, megmunkált, üregesen alakított kovácsolt anyagok, Fucinature a stampo impronta lavorato di macchina in magnesio, マグネシウムプレス型鍛造品（機械加工）, 마그네슘가공 형단조품, Smigods i magnesium presset maskinelt i lukkede former, forjados de matriz de impressão usinados de magnésio, Forjas de magnesio maquinadas con impresión por troquel, Bearbetat pressmide av magnesium
31301308	Titanium impression die machined forgings		加工的钛制印模锻件, 加工的鈦制印模鍛件, Titanium impression die machined forgings, Titanium afdruk stempel machinale smeedstukken, Pièces en titane forgées en matrice gravée et usinées, Maschinell bearbeitete formgebundene Schmiedeteile aus Titan, Titán, megmunkált, üregesen alakított kovácsolt anyagok, Fucinature a stampo impronta lavorato di macchina in titanio, チタニウムプレス型鍛造品（機械加工）, 티타늄가공 형단조품, Smigods i titan presset maskinelt i lukkede former, forjados de matriz de impressão usinados de titânio, Forjas de titanio maquinadas con impresión por troquel, Bearbetat pressmide av titan

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31301309	Beryllium impression die machined forgings		加工的铍制印模锻件, 加工的鈹制印模鍛件, Beryllium impression die machined forgings, Berylllium afdruk stempel machinale smeedstukken, Pièces en béryllium forgées en matrice gravée et usinées, Maschinell bearbeitete formgebundene Schmiedeteile aus Beryllium, Berillium, megmunkált, üregesen alakított kovácsolt anyagok, Fucinature a stampo impronta lavorato di macchina in berillio, ベリリウムプレス型鍛造品（機械加工）, 베릴륨가공 형단조품, Smigods i beryllium presset maskinelt i lukkede former, forjados de matriz de impressão usinados de berílio, Forjas de berilio maquinadas con impresión por troquel, Bearbetat pressmide av beryllium
31301310	Copper impression die machined forgings		加工的铜制印模锻件, 加工的銅制印模鍛件, Copper impression die machined forgings, Koperen afdruk stempel machinale smeedstukken, Pièces en cuivre forgées en matrice gravée et usinées, Maschinell bearbeitete formgebundene Schmiedeteile aus Kupfer, Réz, megmunkált, üregesen alakított kovácsolt anyagok, Fucinature a stampo impronta lavorato di macchina in rame, 銅殻プレス型鍛造品（機械加工）, 구리가공 형단조품, Smigods i kobber presset maskinelt i lukkede former, forjados de matriz de impressão usinados de cobre, Forjas de cobre maquinadas con impresión por troquel, Bearbetat pressmide av koppar

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31301311	Brass impression die machined forgings		加工的黄铜印模锻件, 加工的黃銅印模鍛件, Brass impression die machined forgings, Geelkoperen afdruk stempel machinale smeedstukken, Pièces en laiton forgées en matrice gravée et usinées, Maschinell bearbeitete formgebundene Schmiedeteile aus Messing, Sárgaréz, megmunkált, üregesen alakított kovácsolt anyagok, Fucinature a stampo impronta lavorato di macchina in ottone, 黄銅殻プレス型鍛造品（機械加工）, 황동가공 형단조품, Smigods i messing presset maskinelt i lukkede former, forjados de matriz de impressão usinados de latão, Forjas de latón maquinadas con impresión por troquel, Bearbetat pressmide av mässing
31301312	Bronze impression die machined forgings		加工的青铜印模锻件, 加工的青銅印模鍛件, Bronze impression die machined forgings, Bronzen afdruk stempel machinale smeedstukken, Pièces en bronze forgées en matrice gravée et usinées, Maschinell bearbeitete formgebundene Schmiedeteile aus Bronze, Bronz megmunkált, üregesen alakított kovácsolt anyagok, Fucinature a stampo impronta lavorato di macchina in bronzo, 青銅殻プレス型鍛造品（機械加工）, 청동가공 형단조품, Smigods i bronse presset maskinelt i lukkede former, forjados de matriz de impressão usinados de bronze, Forjas de bronce maquinadas con impresión por troquel, Bearbetat pressmide av brons

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31301313	Zinc impression die machined forgings		加工的锌制印模锻件, 加工的鋅制印模鍛件, Zinc impression die machined forgings, Zink afdruk stempel machinale smeedstukken, Pièces en zinc forgées en matrice gravée et usinées, Maschinell bearbeitete formgebundene Schmiedeteile aus Zink, Cink, megmunkált, üregesen alakított kovácsolt anyagok, Fucinature a stampo impronta lavorato di macchina in zinco, 亜鉛殻プレス型鍛造品（機械加工）, 아연가공 형단조품, Smigods i sink presset maskinelt i lukkede former, forjados de matriz de impressão usinados de zinco, Forjas de zinc maquinadas con impresión por troquel, Bearbetat pressmide av zink
31301314	Tin impression die machined forgings		加工的锡制印模锻件, 加工的錫制印模鍛件, Tin impression die machined forgings, Tinnen afdruk stempel machinale smeedstukken, Pièces en étain forgées en matrice gravée et usinées, Maschinell bearbeitete formgebundene Schmiedeteile aus Zinn, Ón, megmunkált, üregesen alakított kovácsolt anyagok, Fucinature a stampo impronta lavorato di macchina in lattina, すず殻プレス型鍛造品（機械加工）, 주석가공 형단조품, Smigods i tinn presset maskinelt i lukkede former, forjados de matriz de impressão usinados de estanho, Forjas de estaño maquinadas con impresión por troquel, Bearbetat pressmide av tenn

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31301315	Lead impression die machined forgings		加工的铅制印模锻件, 加工的鉛制印模鍛件, Lead impression die machined forgings, Loden afdruk stempel machinale smeedstukken, Pièces en plomb forgées en matrice gravée et usinées, Maschinell bearbeitete formgebundene Schmiedeteile aus Blei, Ólom, megmunkált, üregesen alakított kovácsolt anyagok, Fucinature a stampo impronta lavorato di macchina in piombo, 鉛殻プレス型鍛造品（機械加工）, 납가공 형단조품, Smigods i bly presset maskinelt i lukkede former, forjados de matriz de impressão usinados de chumbo, Forjas de plomo maquinadas con impresión por troquel, Bearbetat pressmide av bly
31301316	Precious metal impression die machined forgings		加工的贵金属印模锻件, 加工的貴金屬印模鍛件, Precious metal impression die machined forgings, Edelmetaal afdruk stempel machinale smeedstukken, Pièces en métaux précieux forgées en matrice gravée et usinées, Maschinell bearbeitete formgebundene Schmiedeteile aus Edelmetall, Drágafém, megmunkált, üregesen alakított kovácsolt anyagok, Fucinature a stampo impronta lavorato di macchina in metallo prezioso, 貴金属殻プレス型鍛造品（機械加工）, 단조귀금속인쇄품, Smigods i edelmetall presset maskinelt i lukkede former, forjados de matriz de impressão usinados de metais preciosos, Forjas de metales preciosos maquinadas con impresión por troquel, Bearbetat pressmide av ädelmetaller

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31301317	Composite impression die machined forgings		加工的复合材料印模锻件, 加工的複合材料印模鍛件, Composite impression die machined forgings, Samengestelde afdruk stempel machinale smeedstukken, Pièces en matériaux composites forgées en matrice gravée et usinées, Maschinell bearbeitete formgebundene Schmiedeteile aus Verbundwerkstoffen, Kettősfém, megmunkált, üregesen alakított kovácsolt anyagok, Fucinature a stampo impronta lavorato di macchina in composito, 合成Ｖプロセスプレス型鍛造品（機械加工）, 단조합성물인쇄품, Smigods i kompositter presset maskinelt i lukkede former, forjados de matriz de impressão usinados de compostos, Forjas compuestas maquinadas con impresión por troquel, Bearbetat pressmide av kompositmaterial
31301318	Nickel alloy impression die machined forgings		加工的镍合金印模锻件, 加工的鎳合金印模鍛件, Nickel alloy impression die machined forgings, Nikkellegering afdruk stempel machinale smeedstukken, Pièces en alliages de nickel forgées en matrice gravée et usinées, Maschinell bearbeitete formgebundene Schmiedeteile aus Nickellegierungen, Nikkelötvözet, megmunkált, üregesen alakított kovácsolt anyagok, Fucinature a stampo impronta lavorato di macchina in lega in nichelio, ニッケル合金プレス型鍛造品（機械加工）, 니켈합금가공형단조품, Smigods i nikkellegeringer presset maskinelt i lukkede former, forjados de matriz de impressão usinados de liga de níquel, Forjas de aleación de níquel maquinadas con impresión por troquel, Bearbetat pressmide av nickellegering

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31301319	Non metallic impression die machined forgings		加工的非金属印模锻件, 加工的非金屬印模鍛件, Non metallic impression die machined forgings, Niet metalen afdruk stempel machinale smeedstukken, Pièces en matériaux non métalliques forgées en matrice gravée et usinées, Maschinell bearbeitete formgebundene Schmiedeteile aus Nichtmetallen, Nem fémes, megmunkált, üregesen alakított kovácsolt anyagok, Fucinature a stampo impronta lavorato di macchina in non metallico, 非金属プレス型鍛造品（機械加工）, 단조비금속인쇄품, Ikke-metallisk smigods presset maskinelt i lukkede former, forjados de matriz de impressão usinados não metálicos, Forjas no metálicas maquinadas con impresión por troquel, Bearbetat pressmide av icke-metaller

Class 31301400 Machined drop forgings

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31301401	Non ferrous alloy drop machined forgings		加工的有色合金锤锻件, 加工的有色合金錘鍛件, Non ferrous alloy drop machined forgings, Forgeages par choc usinés alliage non ferreux, Bearbeitete Gesenkschmiedeteile aus Nichteisenlegierung, Színesfém ötvözet, megmunkált, süllyesztékben kovácsolt anyagok, Fucinature a stampo lavorato di macchina in non lega ferrose, 非鉄合金落し鍛造品（機械加工）, 비철합금기계가공 형타단조품, Maskinelt Senkesmiing i ikke-jernholdige legeringer, forjados estampados usinados de liga não ferrosa, Forjas de aleación no ferrosa maquinadas por reducción, Bearbetat hejarsmide av icke-järnlegeringar

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31301402	Zinc drop machined forgings		加工的锌制锤锻件, 加工的鋅制錘鍛件, Zinc drop machined forgings, Zink machinale val smeedstukken, Pièces de forge mécanique en zinc et usinées, Maschinell bearbeitete Gesenkschmiedeteile aus Zink, Cink, megmunkált, süllyesztékben kovácsolt anyagok, Fucinature a stampo lavorato di macchina in zinco, 亜鉛殻落し鍛造品（機械加工）, 아연기계가공 형타단조품, Maskinelt uthamret smigods i sink, forjados estampados usinados de zinco, Forjas de aleación ferrosa maquinadas por reducción, Bearbetat hejarsmide av zink
31301403	Ferrous alloy drop machined forgings		加工的黑色合金锤锻件, 加工的黑色合金錘鍛件, Ferrous alloy drop machined forgings, Forgeages par choc usinés alliage ferreux, Bearbeitete Gesenkschmiedeteile aus Eisenlegierung, Vasötvözet, megmunkált, süllyesztékben kovácsolt anyagok, Fucinature a stampo lavorato di macchina in lega ferrose, 鉄合金落し鍛造品（機械加工）, 철합금기계가공 형타단조품, Maskinelt uthamret smigods i jernlegeringer, forjados estampados usinados de liga ferrosa, Forjas de acero maquinadas por reducción, Bearbetat hejarsmide av järnlegering

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31301404	Tin drop machined forgings		加工的锡制锤锻件, 加工的錫製錘鍛件, Tin drop machined forgings, Tinnen machinale val smeedstukken, Pièces de forge mécanique en étain et usinées, Maschinell bearbeitete Gesenkschmiedeteile aus Zinn, Ón, megmunkált, süllyesztékben kovácsolt anyagok, Fucinature a stampo lavorato di macchina in lattina, すず殻落し鍛造品（機械加工）, 주석기계가공 형타단조품, Maskinelt uthamret smigods i tinn, forjados estampados usinados de estanho, Forjas de acero inoxidable maquinadas por reducción, Bearbetat hejarsmide av tenn
31301405	Lead drop machined forgings		加工的铅制锤锻件, 加工的錫製錘鍛件, Lead drop machined forgings, Loden machinale val smeedstukken, Pièces de forge mécanique en plomb et usinées, Maschinell bearbeitete Gesenkschmiedeteile aus Blei, Ólom, megmunkált, süllyesztékben kovácsolt anyagok, Fucinature a stampo lavorato di macchina in piombo, 鉛殻落し鍛造品（機械加工）, 납기계가공 형타단조품, Maskinelt uthamret smigods i bly, forjados estampados usinados de chumbo, Forjas de hierro maquinadas por reducción, Bearbetat hejarsmide av bly

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31301406	Steel drop machined forgings		加工的钢制锤锻件, 加工的鋼製錘鍛件, Steel drop machined forgings, Stalen machinale val smeedstukken, Pièces de forge mécanique en acier et usinées, Maschinell bearbeitete Gesenkschmiedeteile aus Stahl, Acél, megmunkált, süllyesztékben kovácsolt anyagok, Fucinature a stampo lavorato di macchina in acciaio, スチール落し鍛造品（機械加工）, 철강기계가공 형타단조품, Maskinelt uthamret smigods i stål, forjados estampados usinados de aço, Forjas de aluminio maquinadas por reducción, Bearbetat hejarsmide av stål
31301407	Precious metal drop machined forgings		加工的贵金属锤锻件, 加工的貴金屬錘鍛件, Precious metal drop machined forgings, Edelmetaal machinale val smeeedstukken, Pièces de forge mécanique en métaux précieux et usinées, Maschinell bearbeitete Gesenkschmiedeteile aus Edelmetall, Nemesfém, megmunkált, süllyesztékben kovácsolt anyagok, Fucinature a stampo lavorato di macchina in metallo prezioso, 貴金属殻落し鍛造品（機械加工）, 귀금속기계가공 형타단조품, Maskinelt uthamret smigods i edelmetall, forjados estampados usinados de metais preciosos, Forjas de magnesio maquinadas por reducción, Bearbetat hejarsmide av ädelmetaller

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31301408	Stainless steel drop machined forgings		加工的不锈钢锤锻件, 加工的不銹鋼錘鍛件, Stainless steel drop machined forgings, Roestvrij stalen machinale val smeedstukken, Pièces de forge mécanique en acier inoxydable et usinées, Maschinell bearbeitete Gesenkschmiedeteile aus Edelstahl, Rozsdamentes acél, megmunkált, süllyesztékben kovácsolt anyagok, Fucinature a stampo lavorato di macchina in acciao inossidabile (inox), ステンレス落し鍛造品（機械加工）, 스테인리스강기계가공 형타단조품, Maskinelt uthamret smigods i rustfritt stål, forjados estampados usinados de aço inoxidável, Forjas de titanio maquinadas por reducción, Bearbetat hejarsmide av rostfritt stål
31301409	Iron drop machined forgings		加工的铁制锤锻件, 加工的鐵製錘鍛件, Iron drop machined forgings, Ijzeren machinale val smeedstukken, Pièces de forge mécanique en fer et usinées, Maschinell bearbeitete Gesenkschmiedeteile aus Eisen, Vas, megmunkált, süllyesztékben kovácsolt anyagok, Fucinature a stampo lavorato di macchina in ferro, 鉄落し鍛造品（機械加工）, 철기계가공 형타단조품, Maskinelt uthamret smigods i jern, forjados estampados usinados de ferro, Forjas de berilio maquinadas por reducción, Bearbetat hejarsmide av järn

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31301410	Aluminum drop machined forgings		加工的铝制锤锻件, 加工的鋁製錘鍛件, Aluminum drop machined forgings, Aluminium machinale val smeedstukken, Pièces de forge mécanique en aluminium et usinées, Maschinell bearbeitete Gesenkschmiedeteile aus Aluminium, Alumínium, megmunkált, süllyesztékben kovácsolt anyagok, Fucinature a stampo lavorato di macchina in alluminio, アルミニウム落し鍛造品（機械加工）, 알루미늄기계가공 형타단조품, Maskinelt uthamret smigods i aluminium, forjados estampados usinados de alumínio, Forjas de cobre maquinadas por reducción, Bearbetat hejarsmide av aluminium
31301411	Magnesium drop machined forgings		加工的镁制锤锻件, 加工的鎂製錘鍛件, Magnesium drop machined forgings, Magnesium machinale val smeedstukken, Pièces de forge mécanique en magnésium et usinées, Maschinell bearbeitete Gesenkschmiedeteile aus Magnesium, Magnézium, megmunkált, süllyesztékben kovácsolt anyagok, Fucinature a stampo lavorato di macchina in magnesio, マグネシウム落し鍛造品（機械加工）, 마그네슘기계가공 형타단조품, Maskinelt uthamret smigods i magnesium, forjados estampados usinados de magnésio, Forjas de latón maquinadas por reducción, Bearbetat hejarsmide av magnesium

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31301412	Titanium drop machined forgings		加工的钛制锤锻件, 加工的鈦製錘鍛件, Titanium drop machined forgings, Titanium machinale val smeedstukken, Pièces de forge mécanique en titane et usinées, Maschinell bearbeitete Gesenkschmiedeteile aus Titan, Titán, megmunkált, süllyesztékben kovácsolt anyagok, Fucinature a stampo lavorato di macchina in titanio, チタニウム落し鍛造品（機械加工）, 티타늄기계가공 형타단조품, Maskinelt uthamret smigods i titan, forjados estampados usinados de titânio, Forjas de bronce maquinadas por reducción, Bearbetat hejarsmide av titan
31301413	Beryllium drop machined forgings		加工的铍制锤锻件, 加工的鈹製錘鍛件, Beryllium drop machined forgings, Beryllium machinale val smeedstukken, Pièces de forge mécanique en béryllium et usinées, Maschinell bearbeitete Gesenkschmiedeteile aus Beryllium, Berillium, megmunkált, süllyesztékben kovácsolt anyagok, Fucinature a stampo lavorato di macchina in berillio, ベリリウム落し鍛造品（機械加工）, 베릴륨기계가공 형타단조품, Maskinelt uthamret smigods i beryllium, forjados estampados usinados de berílio, Forjas de zinc maquinadas por reducción, Bearbetat hejarsmide av beryllium

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31301414	Copper drop machined forgings		加工的铜制锤锻件, 加工的銅製錘鍛件, Copper drop machined forgings, Koperen machinale val smeedstukken, Pièces de forge mécanique en cuivre et usinées, Maschinell bearbeitete Gesenkschmiedeteile aus Kupfer, Réz, megmunkált, süllyesztékben kovácsolt anyagok, Fucinature a stampo lavorato di macchina in rame, 銅殻落し鍛造品（機械加工）, 구리기계가공 형타단조품, Maskinelt uthamret smigods i kobber, forjados estampados usinados de cobre, Forjas de estaño maquinadas por reducción, Bearbetat hejarsmide av koppar
31301415	Brass drop machined forgings		加工的黄铜锤锻件, 加工的黃銅錘鍛件, Brass drop machined forgings, Geelkoperen machinale val smeedstukken, Pièces de forge mécanique en laiton et usinées, Maschinell bearbeitete Gesenkschmiedeteile aus Messing, Sárgaréz, megmunkált, süllyesztékben kovácsolt anyagok, Fucinature a stampo lavorato di macchina in ottone, 黄銅殻落し鍛造品（機械加工）, 황동기계가공 형타단조품, Maskinelt uthamret smigods i messing, forjados estampados usinados de latão, Forjas de plomo maquinadas por reducción, Bearbetat hejarsmide av mässing

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31301416	Bronze drop machined forgings		加工的青铜锤锻件, 加工的青銅錘鍛件, Bronze drop machined forgings, Bronzen machinale val smeedstukken, Pièces de forge mécanique en bronze et usinées, Maschinell bearbeitete Gesenkschmiedeteile aus Bronze, Bronz, megmunkált, süllyesztékben kovácsolt anyagok, Fucinature a stampo lavorato di macchina in bronzo, 青銅殻落し鍛造品（機械加工）, 청동기계가공 형타단조품, Maskinelt uthamret smigods i bronse, forjados estampados usinados de bronze, Forjas de metales preciosos maquinadas por reducción, Bearbetat hejarsmide av brons
31301417	Composite drop machined forgings		加工的复合材料锤锻件, 加工的複合材料錘鍛件, Composite drop machined forgings, Samengestelde machinale val smeedstukken, Pièces de forge mécanique en matériaux composites et usinées, Maschinell bearbeitete Gesenkschmiedeteile aus Verbundwerkstoffen, Kettősfém, megmunkált, süllyesztékben kovácsolt anyagok, Fucinature a stampo lavorato di macchina in composito, 合成Ｖプロセス落し鍛造品（機械加工）, 복합재기계가공 형타단조품, Maskinelt uthamret smigods i kompositter, forjados estampados usinados de compostos, Forjas compuestas maquinadas por reducción, Bearbetat hejarsmide av kompositmaterial

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31301418	Nickel alloy drop machined forgings		加工的镍合金锤锻件, 加工的鎳合金錘鍛件, Nickel alloy drop machined forgings, Nikkellegering machinale val smeedstukken, Pièces de forge mécanique en alliages de nickel et usinées, Maschinell bearbeitete Gesenkschmiedeteile aus Nickellegierungen, Nikkelötvözet, megmunkált, süllyesztékben kovácsolt anyagok, Fucinature a stampo lavorato di macchina in lega in nichelio, ニッケル合金落し鍛造品（機械加工）, 니켈합금기계가공 형타단조품, Maskinelt uthamret smigods i nikkellegeringer, forjados estampados usinados de liga de níquel, Forjas de aleación de níquel maquinadas por reducción, Bearbetat hejarsmide av nickellegering
31301419	Non metallic drop machined forgings		加工的非金属锤锻件, 加工的非金屬錘鍛件, Non metallic drop machined forgings, Niet metalen machinale val smeedstukken, Pièces de forge mécanique en matériaux non métalliques et usinées, Maschinell bearbeitete Gesenkschmiedeteile aus Nichtmetallen, Nem fémes, megmunkált, süllyesztékben kovácsolt anyagok, Fucinature a stampo lavorato di macchina in non metallico, 非金属落し鍛造品（機械加工）, 비금속기계가공 형타단조품, Maskinelt uthamret ikke-metallisk smigods, forjados estampados usinados não metálicos, Forjas no metálicas maquinadas por reducción, Bearbetat hejarsmide av icke-metaller

Class	31301500	Machined rolled ring forgings
		Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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31301501	Aluminum rolled ring machined forgings		加工的铝制碾环件, 加工的鋁制碾環件, Aluminum rolled ring machined forgings, Aluminium machinale gerolde ring smeedstukken, Pièces en aluminium forgées en anneau puis laminées et usinées, Maschinell bearbeitete Walzringschmiedeteile aus Aluminium, Alumínium, megmunkált, hengerelt gyűrűs kovácsolt anyagok, Fucinature rullato ad anello lavorato di macchina in alluminio, アルミニウムリングローリング鍛造品（機械加工）, 알루미늄가공 롤단조품, Maskintilvirkede rullede smigodsringer i aluminium, forjados de anel laminado usinados de alumínio, Forjas de aluminio maquinadas por anillo enrollado, Bearbetat ringsmide av aluminium
31301502	Beryllium rolled ring machined forgings		加工的铍制碾环件, 加工的鈹制碾環件, Beryllium rolled ring machined forgings, Beryllium machinale gerolde ring smeedstukken, Pièces en béryllium forgées en anneau puis laminées et usinées, Maschinell bearbeitete Walzringschmiedeteile aus Beryllium, Berillium, megmunkált, hengerelt gyűrűs kovácsolt anyagok, Fucinature rullato ad anello lavorato di macchina in berillio, ベリリウムリングローリング鍛造品（機械加工）, 베릴륨가공 롤단조품, Maskintilvirkede rullede smigodsringer i beryllium, forjados de anel laminado usinados de berílio, Forjas de berilio maquinadas por anillo enrollado, Bearbetat ringsmide av beryllium

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31301503	Brass rolled ring machined forgings		加工的黄铜碾环件, 加工的黃銅碾環件, Brass rolled ring machined forgings, Geelkoperen machinale gerolde ring smeedstukken, Pièces en laiton forgées en anneau puis laminées et usinées, Maschinell bearbeitete Walzringschmiedeteile aus Messing, Sárgaréz, megmunkált, hengerelt gyűrűs kovácsolt anyagok, Fucinature rullato ad anello lavorato di macchina in ottone, 黄銅リングローリング鍛造品（機械加工）, 황동가공 롤단조품, Maskintilvirkede rullede smigodsringer i messing, forjados de anel laminado usinados de latão, Forjas de latón maquinadas por anillo enrollado, Bearbetat ringsmide av mässing
31301504	Bronze rolled ring machined forgings		加工的青铜碾环件, 加工的青銅碾環件, Bronze rolled ring machined forgings, Bronzen machinale gerolde ring smeedstukken, Pièces en bronze forgées en anneau puis laminées et usinées, Maschinell bearbeitete Walzringschmiedeteile aus Bronze, Bronz, megmunkált, hengerelt gyűrűs kovácsolt anyagok, Fucinature rullato ad anello lavorato di macchina in bronzo, 青銅リングローリング鍛造品（機械加工）, 청동가공 롤단조품, Maskintilvirkede rullede smigodsringer i bronse, forjados de anel laminado usinados de bronze, Forjas de bronce maquinadas por anillo enrollado, Bearbetat ringsmide av brons

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31301505	Copper rolled ring machined forgings		加工的铜制碾环件, 加工的銅製碾環件, Copper rolled ring machined forgings, Koperen machinale gerolde ring smeedstukken, Pièces en cuivre forgées en anneau puis laminées et usinées, Maschinell bearbeitete Walzringschmiedeteile aus Kupfer, Réz, megmunkált, hengerelt gyűrűs kovácsolt anyagok, Fucinature rullato ad anello lavorato di macchina in rame, 銅リングローリング鍛造品（機械加工）, 구리가공 롤단조품, Maskintilvirkede rullede smigodsringer i kobber, forjados de anel laminado usinados de cobre, Forjas de cobre maquinadas por anillo enrollado, Bearbetat ringsmide av koppar
31301506	Iron rolled ring machined forgings		加工的铁制碾环件, 加工的鐵製碾環件, Iron rolled ring machined forgings, Ijzeren machinale gerolde ring smeedstukken, Pièces en fer forgées en anneau puis laminées et usinées, Maschinell bearbeitete Walzringschmiedeteile aus Eisen, Vas, megmunkált, hengerelt gyűrűs kovácsolt anyagok, Fucinature rullato ad anello lavorato di macchina in ferro, 鉄リングローリング鍛造品（機械加工）, 단조쇠롤링, Maskintilvirkede rullede smigodsringer i jern, forjados de anel laminado usinados de ferro, Forjas de hierro maquinadas por anillo enrollado, Bearbetat ringsmide av järn

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31301507	Lead rolled ring machined forgings		加工的铅制碾环件, 加工的鉛製碾環件, Lead rolled ring machined forgings, Loden machinale gerolde ring smeedstukken, Pièces en plomb forgées en anneau puis laminées et usinées, Maschinell bearbeitete Walzringschmiedeteile aus Blei, Ólom, megmunkált, hengerelt gyűrűs kovácsolt anyagok, Fucinature rullato ad anello lavorato di macchina in piombo, 鉛リングローリング鍛造品（機械加工）, 납가공 롤단조품, Maskintilvirkede rullede smigodsringer i bly, forjados de anel laminado usinados de chumbo, Forjas de plomo maquinadas por anillo enrollado, Bearbetat ringsmide av bly
31301508	Magnesium rolled ring machined forgings		加工的镁制碾环件, 加工的鎂製碾環件, Magnesium rolled ring machined forgings, Magnesium machinale gerolde ring smeedstukken, Pièces en magnésium forgées en anneau puis laminées et usinées, Maschinell bearbeitete Walzringschmiedeteile aus Magnesium, Magnézium, megmunkált, hengerelt gyűrűs kovácsolt anyagok, Fucinature rullato ad anello lavorato di macchina in magnesio, マグネシウムリングローリング鍛造品（機械加工）, 마그네슘가공 롤단조품, Maskintilvirkede rullede smigodsringer i magnesium, forjados de anel laminado usinados de magnésio, Forjas de magnesio maquinadas por anillo enrollado, Bearbetat ringsmide av magnesium

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31301509	Precious metal rolled ring machined forgings		加工的贵金属碾环件, 加工的貴金屬碾環件, Precious metal rolled ring machined forgings, Edelmetaal machinale gerolde ring smeedstukken, Pièces en métaux précieux forgées en anneau puis laminées et usinées, Maschinell bearbeitete Walzringschmiedeteile aus Edelmetall, Nemesfém, megmunkált, hengerelt gyűrűs kovácsolt anyagok, Fucinature rullato ad anello lavorato di macchina in metallo prezioso, 貴金属リングローリング鍛造品（機械加工）, 단조귀금속롤링, Maskintilvirkede rullede smigodsringer i edelmetall, forjados de anel laminado usinados de metais preciosos, Forjas de metal precioso maquinadas por anillo enrollado, Bearbetat ringsmide av ädelmetaller
31301510	Stainless steel rolled ring machined forgings		加工的不锈钢碾环件, 加工的不銹鋼碾環件, Stainless steel rolled ring machined forgings, Roestvrij stalen machinale gerolde ring smeedstukken, Pièces en acier inoxydable forgées en anneau puis laminées et usinées, Maschinell bearbeitete Walzringschmiedeteile aus Edelstahl, Rozsdamentes acél, megmunkált, hengerelt gyűrűs kovácsolt anyagok, Fucinature rullato ad anello lavorato di macchina in acciao inossidabile (inox), ステンレスリングローリング鍛造品（機械加工）, 단조스테인레스강롤링, Maskintilvirkede rullede smigodsringer i rustfritt stål, forjados de anel laminado usinados de aço inoxidável, Forjas de acero inoxidable maquinadas por anillo enrollado, Bearbetat ringsmide av rostfritt stål

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31301511	Tin rolled ring machined forgings		加工的锡制碾环件, 加工的錫製碾環件, Tin rolled ring machined forgings, Tinnen machinale gerolde ring smeedstukken, Pièces en étain forgées en anneau puis laminées et usinées, Maschinell bearbeitete Walzringschmiedeteile aus Zinn, Ón, megmunkált, hengerelt gyűrűs kovácsolt anyagok, Fucinature rullato ad anello lavorato di macchina in lattina, すずリングローリング鍛造品（機械加工）, 주석가공 롤단조품, Maskintilvirkede rullede smigodsringer i tinn, forjados de anel laminado usinados de estanho, Forjas de estaño maquinadas por anillo enrollado, Bearbetat ringsmide av tenn
31301512	Titanium rolled ring machined forgings		加工的钛制碾环件, 加工的鈦製碾環件, Titanium rolled ring machined forgings, Titanium machinale gerolde ring smeedstukken, Pièces en titane forgées en anneau puis laminées et usinées, Maschinell bearbeitete Walzringschmiedeteile aus Titan, Titán, megmunkált, hengerelt gyűrűs kovácsolt anyagok, Fucinature rullato ad anello lavorato di macchina in titanio, チタニウムリングローリング鍛造品（機械加工）, 티타늄가공 롤단조품, Maskintilvirkede rullede smigodsringer i titan, forjados de anel laminado usinados de titânio, Forjas de titanio maquinadas por anillo enrollado, Bearbetat ringsmide av titan

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31301513	Zinc rolled ring machined forgings		加工的锌制碾环件, 加工的鋅製碾環件, Zinc rolled ring machined forgings, Zink machinale gerolde ring smeedstukken, Pièces en zinc forgées en anneau puis laminées et usinées, Maschinell bearbeitete Walzringschmiedeteile aus Zink, Cink, megmunkált, hengerelt gyűrűs kovácsolt anyagok, Fucinature rullato ad anello lavorato di macchina in zinco, 亜鉛リングローリング鍛造品（機械加工）, 아연가공 롤단조품, Maskintilvirkede rullede smigodsringer i sink, forjados de anel laminado usinados de zinco, Forjas de zinc maquinadas por anillo enrollado, Bearbetat ringsmide av zink
31301514	Non ferrous alloy rolled ring machined forgings		加工的有色合金碾环件, 加工的有色合金碾環件, Non ferrous alloy rolled ring machined forgings, Pièces en alliage non ferreux forgées en anneau puis laminées et usinées, Bearbeitete schmiedegewalzte Ringe aus Nichteisenlegierung, Színesfém ötvözet, megmunkált, hengerelt gyűrűs kovácsolt anyagok, Fucinature rullato ad anello lavorato di macchina in non lega ferrosa, 非鉄合金リングローリング鍛造品（機械加工）, 비철합금가공 롤링단조품, Maskintilvirkede rullede smigodsringer i ikke-jernholdige legeringer, forjados de anel laminado usinados de liga não ferrosa, Forjas de aleación no ferrosa maquinadas por anillo enrollado, Bearbetat ringsmide av icke-järnlegeringar

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31301515	Ferrous alloy rolled ring machined forgings		加工的黑色合金碾环件, 加工的黑色合金碾環件, Ferrous alloy rolled ring machined forgings, Pièces en alliage ferreux forgées en anneau puis laminées et usinées, Bearbeitete schmiedegewalzte Ringe aus Eisenlegierung, Vasötvözet, megmunkált, hengerelt gyűrűs kovácsolt anyagok, Fucinature rullato ad anello lavorato di macchina in lega ferrosa, 鉄合金リングローリング鍛造品（機械加工）, 철합금가공 롤링단조품, Maskintilvirkede rullede smigodsringer i jernlegeringer, forjados de anel laminado usinados de liga ferrosa, Forjas de aleación ferrosa maquinadas por anillo enrollado, Bearbetat ringsmide av järnlegeringar
31301516	Steel rolled ring machined forgings		加工的钢制碾环件, 加工的鋼製碾環件, Steel rolled ring machined forgings, Stalen machinale gerolde ring smeedstukken, Pièces en acier forgées en anneau puis laminées et usinées, Maschinell bearbeitete Walzringschmiedeteile aus Stahl, Acél, megmunkált hengerelt gyűrűs kovácsolt anyagok, Fucinature rullato ad anello lavorato di macchina in acciaio, スチールリングローリング鍛造品（機械加工）, 단조강철롤링, Maskintilvirkede rullede smigodsringer i stål, forjados de anel laminado usinados de aço inoxidável, Forjas de acero maquinadas por anillo enrollado, Bearbetat ringsmide av stål

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31301517	Composite rolled ring machined forgings		加工的复合材料碾环件, 加工的複合材料碾環件, Composite rolled ring machined forgings, Smanegstelde machinale gerolde ring smeedstukken, Pièces en composites forgées en anneau puis laminées et usinées, Maschinell bearbeitete Walzringschmiedeteile aus Verbundwerkstoffen, Kettősfém, megmunkált, hengerelt, gyűrűs, kovácsolt anyagok, Fucinature rullato ad anello lavorato di macchina in composito, 合成Ｖプロセスリングローリング鍛造品（機械加工）, 단조합성물롤링, Maskintilvirkede rullede smigodsringer i kompositter, forjados de anel laminado usinados de compostos, Forjas compuestas maquinadas por anillo enrollado, Bearbetat ringsmide av kompositmaterial
31301518	Nickel alloy rolled ring machined forgings		加工的镍合金碾环件, 加工的鎳合金碾環件, Nickel alloy rolled ring machined forgings, Nikkellegering machinale gerolde ring smeedstukken, Pièces en alliage de nickel forgées en anneau puis laminées et usinées, Maschinell bearbeitete Walzringschmiedeteile aus Nickellegierungen, Nikkelötvözet, megmunkált, hengerelt, gyűrűs kovácsolt anyagok, Fucinature rullato ad anello lavorato di macchina in lega del nichelio, ニッケル合金リングローリング鍛造品（機械加工）, 니켈합금가공롤링단조, Maskintilvirkede rullede smigodsringer i nikkellegeringer, forjados de anel laminado usinados de liga de níquel, Forjas de aleación de níquel maquinadas por anillo enrollado, Bearbetat ringsmide av nickellegeringar

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	31301519	Non metallic rolled ring machined forgings		加工的非金属碾环件, 加工的非金屬碾環件, Non metallic rolled ring machined forgings, Niet metalen machinale gerolde ring smeedstukken, Pièces en matériaux non métalliques forgées en anneau puis laminées et usinées, Maschinell bearbeitete Walzringschmiedeteile aus Nichtmetallen, Nem fémes, hengerelt, gyűrűs kovácsolt anyagok, Fucinature rullato ad anello lavorato di macchina in non metallico, 非金属リングローリング鍛造品（機械加工）, 단조비금속롤링, Maskintilvirkede rullede ikke-metalliske smigodsringer, forjados de anel laminado usinados não metálicos, Forjas no metálicos maquinadas por anillo enrollado, Bearbetat ringsmide av icke-metaller
Family	31310000	Fabricated pipe assemblies		
Class	31311100	Solvent welded pipe assemblies		
		Definition (if available)		
	Commodity	Commodity Title	Definition	Synonym

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31311101	Aluminum solvent welded pipe assemblies		铝溶解焊接管组件, 鋁溶解焊接管元件, Aluminum solvent welded pipe assemblies, Aluminium solvabele gelaste pijp assemblages, Assemblages de conduites en aluminium collées par solvant, Durch Lösungsmittelschweißen gefertigte Rohrbaugruppen aus Aluminium, Alumínium, oldószeresen hegesztett csővezeték szerelvények, Montaggi del tubo fabbricato - solvente di alluminio, アルミニウム溶剤溶接管アセンブリ, 솔벤트용접 알루미늄관 조립품, Løsemiddelsveisede pipemontasjer i aluminium, conjuntos de tubos soldados por solvente de alumínio, Ensambles de tubería soldada de solvente de aluminio, Kemsvetsade rörsystem av aluminium
31311102	Carbon steel solvent welded pipe assemblies		碳钢溶解焊接管组件, 碳鋼溶解焊接管元件, Carbon steel solvent welded pipe assemblies, Carbon staal solvabele gelaste pijp assemblages, Assemblages de conduites en acier au carbone collées par solvant, Durch Lösungsmittelschweißen gefertigte Rohrbaugruppen aus Kohlenstoffstahl, Szénacél, oldószeresen hegesztett csővezeték szerelvények, Montaggi del tubo fabbricato - solvente di acciaio del carbone, 炭素鋼溶剤溶接管アセンブリ, 솔벤트용접 탄소강관어셈블리, Løsemiddelsveisede pipemontasjer i karbonstål, conjuntos de tubos soldados por solvente de aço carbono, Ensambles de tubería soldada de solvente de acero de carbono, Kemsvetsade rörsystem av kolstål

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31311103	Hastalloy X solvent welded pipe assemblies		耐盐酸镍基合金溶解焊接管组件, 耐鹽酸鎳基合金溶解焊接管元件, Hastalloy X solvent welded pipe assemblies, Hastlegering X solvabele gelaste pijp assemblages, Assemblages de conduites en hastalloy X collées par solvant, Durch Lösungsmittelschweißen gefertigte Rohrbaugruppen aus Hastelloy-X, Hastalloy x, oldószeresen hegesztett csővezeték szerelvények, Montaggi del tubo fabbricato - solvente di Hastalloy X, ハスタロイX溶剤溶接管アセンブリ, 솔벤트용접 하스텔로이관 조립품, Løsemiddelsveisede pipemontasjer i hastlegering X, conjuntos de tubos soldados por solvente de Hastalloy X, Ensambles de tubería soldada de solvente de aleación hast x, Kemsvetsade rörsystem av Hastalloy X
31311104	Inconel solvent welded pipe assemblies		铬镍铁合金溶解焊接管组件, 鉻鎳鐵合金溶解焊接管元件, Inconel solvent welded pipe assemblies, Inconel solvabele gelaste pijp assemblages, Assemblages de conduites en inconel collées par solvant, Durch Lösungsmittelschweißen gefertigte Rohrbaugruppen aus Inconel, Inconel, oldószeresen hegesztett csővezeték szerelvények, Montaggi del tubo fabbricato - solvente di Inconel, インコネル溶剤溶接管アセンブリ, 솔벤트용접 인코넬관어셈블리, Løsemiddelsveisede pipemontasjer i inconel (nikkellegering), conjuntos de tubos soldados por solvente de Inconel, Ensambles de tubería soldada de solvente de inconel, Kemsvetsade rörsystem av Inconel

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31311105	Low alloy steel solvent welded pipe assemblies		低合金钢溶解焊接管组件, 低合金鋼溶解焊接管元件, Low alloy steel solvent welded pipe assemblies, Staal van lage legering solvabele gelaste pijp assemblages, Assemblages de conduites en aciers faiblement alliés collées par solvant, Durch Lösungsmittelschweißen gefertigte Rohrbaugruppen aus niedriglegiertem Stahl, Gyengén ötvözött acél, oldószeresen hegesztett csővezeték szerelvények, Montaggi del tubo fabbricato - solvente di acciaio di lega basso, 低合金鋼溶剤溶接管アセンブリ, 솔벤트용접 저합금강관 조립품, Løsemiddelsveisede pipemontasjer i lavlegringstål, conjuntos de tubos soldados por solvente de aço baixa liga, Ensambles de tubería soldada de solvente de acero de aleación baja, Kemsvetsade rörsystem av låglegerat stål
31311106	Non metallic solvent welded pipe assemblies		非金属溶解焊接管组件, 非金屬溶解焊接管元件, Non metallic solvent welded pipe assemblies, Niet metalen solvabele gelaste pijp assemblages, Assemblages de conduites en matériaux non métalliques collées par solvant, Durch Lösungsmittelschweißen gefertigte Rohrbaugruppen aus Nichtmetallen, Nem fémes, oldószeresen hegesztett csővezeték szerelvények, Montaggi del tubo fabbricato - solvente di non metallico, 非金属溶剤溶接管アセンブリ, 솔벤트용접 비금속관어셈블리, Løsemiddelsveisede ikke-metalliske pipemontasjer, conjuntos de tubos soldados por solvente não metálicos, Ensambles de tubería soldada de solvente no metálico, Kemsvetsade rörsystem av icke-metall

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31311109	Stainless steel solvent welded pipe assemblies		不锈钢溶解焊接管组件, 不銹鋼溶解焊接管元件, Stainless steel solvent welded pipe assemblies, Roestvrij stalen solvabele gelaste pijp assemblages, Assemblages de conduites en acier inoxydable collées par solvant, Durch Lösungsmittelschweißen gefertigte Rohrbaugruppen aus Edelstahl, Rozsdamentes acél, oldószeresen hegesztett csővezeték szerelvények, Montaggi del tubo fabbricato - solvente di acciao inossidabile (inox), ステンレス溶剤溶接管アセンブリ, 솔벤트용접 스테인레스강관 조립품, Løsemiddelsveisede pipemontasjer i rustfritt stål, conjuntos de tubos soldados por solvente de aço inoxidável, Ensambles de tubería soldada de solvente de acero inoxidable, Kemsvetsade rörsystem av rostfritt stål
31311110	Titanium solvent welded pipe assemblies		钛溶解焊接管组件, 鈦溶解焊接管元件, Titanium solvent welded pipe assemblies, Titanium solvabele gelaste pijp assemblages, Assemblages de conduites en titane collées par solvant, Durch Lösungsmittelschweißen gefertigte Rohrbaugruppen aus Titan, Titán, oldószeresen hegesztett csővezeték szerelvények, Montaggi del tubo fabbricato - solvente di titanio, チタニウム溶剤溶接管アセンブリ, 솔벤트용접 티타늄관 조립품, Løsemiddelsveisede pipemontasjer i titan, conjuntos de tubos soldados por solvente de titânio, Ensambles de tubería soldada de solvente de titanio, Kemsvetsade rörsystem av titan

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31311111	Waspalloy solvent welded pipe assemblies		瓦斯帕洛伊溶解焊接管组件, 瓦斯帕洛伊溶解焊接管元件, Waspalloy solvent welded pipe assemblies, Wasplegering solvabele gelaste pijp assemblages, Assemblages de conduites en waspalloy collées par solvant, Durch Lösungsmittelschweißen gefertigte Rohrbaugruppen aus Waspalloy, Waspalloy, oldószeresen hegesztett csővezeték szerelvények, Montaggi del tubo fabbricato - solvente di Waspalloy, ワスパロイ溶剤溶接管アセンブリ, 솔벤트용접 와스파로이관 조립품, Løsemiddelsveisede pipemontasjer vepselegering, conjuntos de tubos soldados por solvente de Waspalloy, Ensambles de tubería soldada de solvente de aleación wasp, Kemsvetsade rörsystem av Waspalloy
31311112	Copper solvent welded pipe assemblies		铜溶解焊接管组件, 銅溶解焊接管元件, Copper solvent welded pipe assemblies, Koperen solvabele gelaste pijp assemblages, Assemblages de conduites en cuivre collées par solvant, Durch Lösungsmittelschweißen gefertigte Rohrbaugruppen aus Kupfer, Réz, oldószeresen hegesztett csővezeték szerelvények, Montaggi del tubo fabbricato - solvente di rame, 銅溶剤溶接管アセンブリ, 솔벤트용접 구리관 조립품, Løsemiddelsveisede pipemontasjer i kobber, conjuntos de tubos soldados por solvente de cobre, Ensambles de tubería soldada de solvente de cobre, Kemsvetsade rörsystem av koppar

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31311113	Brass solvent welded pipe assemblies		黄铜溶剂焊接管状装附件, 黄銅溶劑焊接管狀裝附件, Brass solvent welded pipe assemblies, Geelkoperen solvabele gelaste pijp assemblages, Assemblages de conduites en laiton collées par solvant, Durch Lösungsmittelschweißen gefertigte Rohrbaugruppen aus Messing, Sárgaréz, oldószeresen hegesztett csővezeték szerelvények, Montaggi del tubo fabbricato - solvente di ottone, 黄銅溶剤溶接管アセンブリ, 솔벤트용접 황동관 조립품, Løsemiddelsveisede pipemontasjer i messing, conjuntos de tubos soldados por solvente de latão, Ensambles de tubería soldada de solvente de latón, Kemsvetsade rörsystem av mässing

Class 31311200 Riveted pipe assemblies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31311201	Aluminum riveted pipe assemblies		铝铆接管组件, 鋁鉚接管元件, Aluminum riveted pipe assemblies, Aluminium vastgeklonken pijp assemblages, Assemblages de conduites en aluminium rivetées, Genietete Rohrbaugruppen aus Aluminium, Alumínium, szegecselt csővezeték szerelvények, Montaggi del tubo chiodato di alluminio, アルミニウムリベット管アセンブリ, 알루미늄리벳이음 관 조립품, Naglede pipemontasjer i aluminium, conjuntos de tubos rebitados de alumínio, Ensambles de tubería remachada de aluminio, Nitade rörsystem av aluminium

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31311202	Carbon steel riveted pipe assemblies		碳钢铆接管组件, 碳鋼鉚接管元件, Carbon steel riveted pipe assemblies, Carbon stalen vastgeklonken pijp assemblages, Assemblages de conduites en acier au carbone rivetées, Genietete Rohrbaugruppen aus Kohlenstoffstahl, Szénacél, szegecselt csővezeték szerelvények, Montaggi del tubo chiodato di acciaio di carbone, 炭素鋼リベット管アセンブリ, 탄소강리벳이음 관 조립품, Naglede pipemontasjer i karbonstål, conjuntos de tubos rebitados de aço carbono, Ensambles de tubería remachada de acero al carbono, Nitade rörsystem av kolstål
31311203	Hastalloy X riveted pipe assemblies		耐盐酸镍基合金铆接管组件, 耐鹽酸鎳基合金鉚接管元件, Hastalloy X riveted pipe assemblies, Hastlegering X vastgeklonken pijp assemblages, Assemblages de conduites en hastalloy X rivetées, Genietete Rohrbaugruppen aus Hastelloy-X, Hastalloy x, szegecselt csővezeték szerelvények, Montaggi del tubo chiodato di Hastalloy X, ハスタロイXリベット管アセンブリ, 하스텔로이리벳이음 관 조립품, Naglede pipemontasjer i hastlegering X, conjuntos de tubos rebitados de Hastalloy X, Ensambles de tubería remachada de aleación hast x, Nitade rörsystem av Hastalloy X

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31311204	Inconel riveted pipe assemblies		铬镍铁合金铆接管组件, 鉻鎳鐵合金鉚接管元件, Inconel riveted pipe assemblies, Inconel vastgeklonken pijp assemblages, Assemblages de conduites en inconel rivetées, Genietete Rohrbaugruppen aus Inconel, Inconel, szegecselt csővezeték szerelvények, Montaggi del tubo chiodato di Inconel, インコネルリベット管アセンブリ, 인코넬리벳이음 관 조립품, Naglede pipemontasjer i inconel (nikkellegering), conjuntos de tubos rebitados de Inconel, Ensambles de tubería remachada de inconel, Nitade rörsystem av Inconel
31311205	Low alloy steel riveted pipe assemblies		低合金钢铆接管组件, 低合金鋼鉚接管元件, Low alloy steel riveted pipe assemblies, Staal van lage legering castgeklonken pijp assemblages, Assemblages de conduites en aciers faiblement alliés rivetées, Genietete Rohrbaugruppen aus niedriglegiertem Stahl, Gyengén ötvözött acél, szegecselt csővezeték szerelvények, Montaggi del tubo chiodato di acciaio di lega bassi, 低合金鋼リベット管アセンブリ, 저합금리벳이음 관 조립품, Naglede pipemontasjer i lavlegeringstål, conjuntos de tubos rebitados de aço baixa liga, Ensambles de tubería remachada de acero de aleación baja, Nitade rörsystem av låglegerat stål

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31311206	Non metallic riveted pipe assemblies		非金属铆接管组件, 非金屬鉚接管元件, Non metallic riveted pipe assemblies, Niet metalen vastgeklonken pijp assemblages, Assemblages de conduites en matériaux non métalliques rivetées, Genietete Rohrbaugruppen aus Nichtmetallen, Nem fémes, szegecselt csővezeték szerelvények, Montaggi del tubo chiodato di non metallico, 非金属リベット管アセンブリ, 비금속리벳이음 관 조립품, Naglede ikke-metalliske pipemontasjer, conjuntos de tubos rebitados não metálicos, Ensambles de tubería remachada no metálica, Nitade rörsystem av icke-metall
31311209	Stainless steel riveted pipe assemblies		不锈钢铆接管组件, 不銹鋼鉚接管元件, Stainless steel riveted pipe assemblies, Roetsvrij stalen vastgeklonken pijp assemblages, Assemblages de conduites en acier inoxydable rivetées, Genietete Rohrbaugruppen aus Edelstahl, Rozsdamentes acél, szegecselt csővezeték szerelvények, Montaggi del tubo chiodato di acciao inossidabile (inox), ステンレスリベット管アセンブリ, 스테인리스강리벳이음 관 조립품, Naglede pipemontasjer i rustfritt stål, conjuntos de tubos rebitados de aço inoxidável, Ensambles de tubería remachada de acero inoxidable, Nitade rörsystem av rostfritt stål

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31311210	Titanium riveted pipe assemblies		钛铆接管组件, 鈦鉚接管元件, Titanium riveted pipe assemblies, Titanium vastegeklonken pijp assemblages, Assemblages de conduites en titane rivetées, Genietete Rohrbaugruppen aus Titan, Titán, szegecselt csővezeték szerelvények, Montaggi del tubo chiodato di titanio, チタニウムリベット管アセンブリ, 티타늄리벳이음 관 조립품, Naglede pipemontasjer i titan, conjuntos de tubos rebitados de titânio, Ensambles de tubería remachada de titanio, Nitade rörsystem av titan
31311211	Waspalloy riveted pipe assemblies		瓦斯帕洛伊铆接管组件, 瓦斯帕洛伊鉚接管元件, Waspalloy riveted pipe assemblies, Wasplegering vastgeklonken pijp assemblages, Assemblages de conduites en waspalloy rivetées, Genietete Rohrbaugruppen aus Waspalloy, Waspalloy, szegecselt csővezeték szerelvények, Montaggi del tubo chiodato di Waspalloy, ワスパロイリベット管アセンブリ, 와스파로이리벳이음 관 조립품, Naglede pipemontasjer i vepselegering, conjuntos de tubos rebitados de Waspalloy, Ensambles de tubería remachada de aleación wasp, Nitade rörsystem av Waspalloy
31311212	Copper riveted pipe assemblies		铜柳接管装附件, 銅柳接管裝附件, Copper riveted pipe assemblies, Koperen vastgeklonken pijp assemblages, Assemblages de conduites en cuivre rivetées, Genietete Rohrbaugruppen aus Kupfer, Réz, szegecselt csővezeték szerelvények, Montaggi del tubo chiodato di rame, 銅リベット管アセンブリ, 구리리벳이음 관 조립품, Naglede pipemontasjer i kobber, conjuntos de tubos rebitados de cobre, Ensambles de tubería remachada de cobre, Nitade rörsystem av koppar

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31311213	Brass riveted pipe assemblies		黄铜铆接管组件, 黄銅鉚接管元件, Brass riveted pipe assemblies, Geelkoperen vastgeklonken pijp assemblages, Assemblages de conduites en laiton rivetées, Genietete Rohrbaugruppen aus Messing, Sárgaréz, szegecselt csővezeték szerelvények, Montaggi del tubo chiodato di ottone, 黄銅リベット管アセンブリ, 황동리벳이음 관 조립품, Naglede pipemontasjer i messing, conjuntos de tubos rebitados de latão, Ensambles de tubería remachada de latón, Nitade rörsystem av mässing

Class 31311300 Bolted pipe assemblies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31311301	Aluminum bolted pipe assemblies		铝螺栓连接的管组件, 鉛螺栓連接的管元件, Aluminum bolted pipe assemblies, Aluminium vergrendelde pijp assemblages, Forgeages par laminoir usinés alliage ferreux, Verschraubte Rohrbaugruppen aus Aluminium, Alumínium, csavarozott csővezeték szerelvények, Montaggi del tubo bullonato in alluminio, アルミニウムボルト管アセンブリ, 알루미늄볼트이음 관 조립품, Boltede pipemontasjer i aluminium, conjuntos de tubos parafusados de alumínio, Ensambles de tubería atornillada de aluminio, Skruvade rörsystem av aluminium

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31311302	Carbon steel bolted pipe assemblies		碳钢螺栓连接的管组件, 碳鋼螺栓連接的管元件, Carbon steel bolted pipe assemblies, Carbon stalen vergrendelde pijp assemblages, Assemblages de conduites en acier au carbone boulonnées, Verschraubte Rohrbaugruppen aus Kohlenstoffstahl, Szénacél, csavarozott csővezeték szerelvények, Montaggi del tubo bullonato in acciaio del carbone, 炭素鋼ボルト管アセンブリ, 탄소강볼트이음 관 조립품, Boltede pipemontasjer i karbonstål, conjuntos de tubos parafusados de aço carbono, Ensambles de tubería atornillada de acero al carbono, Skruvade rörsystem av kolstål
31311303	Hastalloy X bolted pipe assemblies		耐盐酸镍基合金螺栓连接的管组件, 耐鹽酸鎳基合金螺栓連接的管元件, Hastalloy X bolted pipe assemblies, Hastlegering X vergrendelde pijp assemblages, Assemblages de conduites en hastalloy X boulonnées, Verschraubte Rohrbaugruppen aus Hastelloy-X, Hastalloy x, csavarozott csővezeték szerelvények, Montaggi del tubo bullonato in Hastalloy X, ハスタロイXボルト管アセンブリ, 하스텔로이볼트이음 관 조립품, Boltede pipemontasjer i hastlegering X, conjuntos de tubos parafusados de Hastalloy X, Ensambles de tubería atornillada de aleación hast x, Skruvade rörsystem av Hastalloy X

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31311304	Inconel bolted pipe assemblies		铬镍铁合金螺栓连接的管组件, 鉻鎳鐵合金螺栓連接的管元件, Inconel bolted pipe assemblies, Inconel vergrendelde pijp assemblages, Assemblages de conduites en inconel boulonnées, Verschraubte Rohrbaugruppen aus Inconel, Inconel, csavarozott csővezeték szerelvények, Montaggi del tubo bullonato in Inconel, インコネルボルト管アセンブリ, 인코넬볼트이음 관 조립품, Boltede pipemontasjer i inconel (nikkellegering), conjuntos de tubos parafusados de Inconel, Ensambles de tubería atornillada de inconel, Skruvade rörsystem av Inconel
31311305	Low alloy steel bolted pipe assemblies		低合金钢螺栓连接的管组件, 低合金鋼螺栓連接的管元件, Low alloy steel bolted pipe assemblies, Staal van lage legering vergrendelde pijp assemblages, Assemblages de conduites en aciers faiblement alliés boulonnées, Verschraubte Rohrbaugruppen aus niedriglegiertem Stahl, Gyengén ötvözött acél, csavarozott csővezeték szerelvények, Montaggi del tubo bullonato in acciaio della lega basso, 低合金鋼ボルト管アセンブリ, 저합금강볼트이음 관 조립품, Boltede pipemontasjer i lavlegeringstål, conjuntos de tubos parafusados de aço baixa liga, Ensambles de tubería atornillada de acero de aleación baja, Skruvade rörsystem av låglegerat stål

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31311306	Non metallic bolted pipe assemblies		非金属螺栓连接的管组件, 非金屬螺栓連接的管元件, Non metallic bolted pipe assemblies, Niet metalen vergrendelde pijp assemblages, Assemblages de conduites en matériaux non métalliques boulonnées, Verschraubte Rohrbaugruppen aus Nichtmetallen, Nem fémes, csavarozott csővezeték szerelvények, Montaggi del tubo bullonato in non metallico, 非金属ボルト管アセンブリ, 비금속볼트이음 관 조립품, Boltede ikke-metalliske pipemontasjer, conjuntos de tubos parafusados não metálicos, Ensambles de tubería atornillada no metálica, Skruvade rörsystem av icke-metall
31311309	Stainless steel bolted pipe assemblies		不锈钢螺栓连接管组件, 不銹鋼螺栓連接管元件, Stainless steel bolted pipe assemblies, Roestvrij stalen vergrendelde pijp assemblages, Assemblages de conduites en acier inoxydable boulonnées, Verschraubte Rohrbaugruppen aus Edelstahl, Rozsdamentes acél, csavarozott csővezeték szerelvények, Montaggi del tubo bullonato in acciao inossidabile (inox), ステンレスボルト管アセンブリ, 스테인레스강볼트이음 관 조립품, Boltede pipemontasjer i rustfritt stål, conjuntos de tubos parafusados de aço inoxidável, Ensambles de tubería atornillada de acero inoxidable, Skruvade rörsystem av rostfritt stål

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31311310	Titanium bolted pipe assemblies		钛螺栓连接管组件, 鈦螺栓連接管元件, Titanium bolted pipe assemblies, Titanium vergrendelde pijp assemblages, Assemblages de conduites en titane boulonnées, Verschraubte Rohrbaugruppen aus Titan, Titán, csavarozott csővezeték szerelvények, Montaggi del tubo bullonato in titanio, チタニウムボルト管アセンブリ, 티타늄볼트이음 관 조립품, Boltede pipemontasjer i titan, conjuntos de tubos parafusados de titânio, Ensambles de tubería atornillada de titanio, Skruvade rörsystem av titan
31311311	Waspalloy bolted pipe assemblies		瓦斯帕洛伊螺栓连接管组件, 瓦斯帕洛伊螺栓連接管元件, Waspalloy bolted pipe assemblies, Wasplegering vergrendelde pijp assemblages, Assemblages de conduites en waspalloy boulonnées, Verschraubte Rohrbaugruppen aus Waspalloy, Waspalloy, csavarozott csővezeték szerelvények, Montaggi del tubo bullonato in Waspalloy, ワスパロイボルト管アセンブリ, 와스파로이볼트이음 관 조립품, Boltede pipemontasjer i vepselegering, conjuntos de tubos parafusados de Waspalloy, Ensambles de tubería atornillada de aleación wasp, Skruvade rörsystem av Waspalloy

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31311312	Copper bolted pipe assemblies		铜螺栓连接管组件, 銅螺栓連接管元件, Copper bolted pipe assemblies, Koperen vergrendelde pijp assemblages, Assemblages de conduites en cuivre boulonnées, Verschraubte Rohrbaugruppen aus Kupfer, Réz, csavarozott csővezeték szerelvények, Montaggi del tubo bullonato in rame, 銅ボルト管アセンブリ, 구리볼트이음 관 조립품, Boltede pipemontasjer i kobber, conjuntos de tubos parafusados de cobre, Ensambles de tubería atornillada de cobre, Skruvade rörsystem av koppar
31311313	Brass bolted pipe assemblies		黄铜螺栓连接管组件, 黃銅螺栓連接管元件, Brass bolted pipe assemblies, Geelkoperen vergrendelde pijp assemblages, Assemblages de conduites en laiton boulonnées, Verschraubte Rohrbaugruppen aus Messing, Sárgaréz, csavarozott csővezeték szerelvények, Montaggi del tubo bullonato in ottone, 黄銅ボルト管アセンブリ, 황동볼트이음 관 조립품, Boltede pipemontasjer i messing, conjuntos de tubos parafusados de latão, Ensambles de tubería atornillada de latón, Skruvade rörsystem av mässing

Class 31311400 Ultra violet welded UV pipe assemblies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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31311401	Aluminum ultra violet welded pipe assemblies		铝紫外线焊接管组件, 鋁紫外綫焊接管元件, Aluminum ultra violet welded pipe assemblies, Aluminium ultraviolet gelaste pijp assemblages, Assemblages de conduites en aluminium collées aux ultraviolets (UV), Durch UV-Schweißen gefertigte Rohrbaugruppen aus Aluminium, Alumínium, ibolyántúli sugárral hegesztett csővezeték szerelvények, Montaggi del tubo con ultravioletta in alluminio, アルミニウム紫外線溶接UV管アセンブリ, 자외선용접 알루미늄관 조립품, Ultrafiolettsveisede pipemontasjer i aluminium, conjuntos de tubos soldados por ultravioleta de alumínio, Ensambles de tubería soldada con ultra violeta de aluminio, UV-svetsade rörsystem av aluminium
31311402	Carbon steel ultra violet welded pipe assemblies		碳钢紫外线焊接管组件, 碳鋼紫外綫焊接管元件, Carbon steel ultra violet welded pipe assemblies, Carbon stalen ultraviolet gelaste pijp assemblages, Assemblages de conduites en acier au carbone collées aux ultraviolets (UV), Durch UV-Schweißen gefertigte Rohrbaugruppen aus Kohlenstoffstahl, Szénacél, ibolyántúli sugárral hegesztett csővezeték szerelvények, Montaggi del tubo con ultravioletta in acciaio di carbone, 炭素鋼紫外線溶接UV管アセンブリ, 자외선용접 탄소강관어셈블리, Ultrafiolettsveisede pipemontasjer i karbonstål, conjuntos de tubos soldados por ultravioleta de aço carbono, Ensambles de tubería soldada con ultra violeta de acero al carbono, UV-svetsade rörsystem av kolstål

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31311403	Hastalloy X ultra violet welded pipe assemblies		耐盐酸镍基合金紫外线焊接管组件, 耐鹽酸鎳基合金紫外綫焊接管元件, Hastalloy X ultra violet welded pipe assemblies, Hastlegering X ultraviolet gelaste pijp assemblages, Assemblages de conduites en hastalloy X collées aux ultraviolets (UV), Durch UV-Schweißen gefertigte Rohrbaugruppen aus Hastelloy-X, Hastalloy x, ibolyántúli sugárral hegesztett csővezeték szerelvények, Montaggi del tubo con ultravioletta in Hastalloy X, ハスタロイX紫外線溶接UV管アセンブリ, 자외선용접 하스텔로이관 조립품, Ultrafiolettsveisede pipemontasjer i hastlegering X, conjuntos de tubos soldados por ultravioleta de Hastalloy X, Ensambles de tubería soldada con ultra violeta de aleación hast x, UV-svetsade rörsystem av Hastalloy X
31311404	Inconel ultra violet welded pipe assemblies		铬镍铁合金紫外线焊接管组件, 鉻鎳鐵合金紫外綫焊接管元件, Inconel ultra violet welded pipe assemblies, Inconel ultraviolet gelaste pijp assemblages, Assemblages de conduites en inconel collées aux ultraviolets (UV), Durch UV-Schweißen gefertigte Rohrbaugruppen aus Inconel, Inconel, ibolyántúli sugárral hegesztett csővezeték szerelvények, Montaggi del tubo con ultravioletta in Inconel, インコネル紫外線溶接UV管アセンブリ, 자외선용접 인코넬관어셈블리, Ultrafiolettsveisede pipemontasjer i inconel (nikkellegering), conjuntos de tubos soldados por ultravioleta de Inconel, Ensambles de tubería soldada con ultra violeta de inconel, UV-svetsade rörsystem av Inconel

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31311405	Low alloy steel ultra violet welded pipe assemblies		低合金钢紫外线焊接管组件, 低合金鋼紫外綫焊接管元件, Low alloy steel ultra violet welded pipe assemblies, Staal van laage legering ultraviolet gelaste pijp assemblages, Assemblages de conduites en aciers faiblement alliés collées aux ultraviolets (UV), Durch UV-Schweißen gefertigte Rohrbaugruppen aus niedriglegiertem Stahl, Gyengén ötvözött acél, ibolyántúli sugárral hegesztett csővezeték szerelvények, Montaggi del tubo con ultravioletta in lega di acciaio bassa, 低合金鋼紫外線溶接UV管アセンブリ, 자외선용접 저합금강관 조립품, Ultrafiolettsveisede pipemontasjer i lavlegeringstål, conjuntos de tubos soldados por ultravioleta de aço baixa liga, Ensambles de tubería soldada con ultra violeta de acero de aleación baja, UV-svetsade rörsystem av låglegerat stål
31311406	Non metallic ultra violet welded pipe assemblies		非金属紫外线焊接管组件, 非金屬紫外綫焊接管元件, Non metallic ultra violet welded pipe assemblies, Niet metalen ultraviolet gelaste pijp assemblages, Assemblages de conduites en matériaux non métalliques collées aux ultraviolets (UV), Durch UV-Schweißen gefertigte Rohrbaugruppen aus Nichtmetallen, Nem fémes, ibolyántúli sugárral hegesztett csővezeték szerelvények, Montaggi del tubo con ultravioletta in non metallica, 非金属紫外線溶接UV管アセンブリ, 자외선용접 비금속관어셈블리, Ultrafiolettsveisede ikke-metalliske pipemontasjer, conjuntos de tubos soldados por ultravioleta não metálicos, Ensambles de tubería soldada con ultra violeta no metálica, UV-svetsade rörsystem av icke-metall

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31311409	Stainless steel ultra violet welded pipe assemblies		不锈钢紫外线焊接管组件, 不銹鋼紫外綫焊接管元件, Stainless steel ultra violet welded pipe assemblies, Roestvrij stalen ultraviolet gelaste pijp assemblages, Assemblages de conduites en acier inoxydable collées aux ultraviolets (UV), Durch UV-Schweißen gefertigte Rohrbaugruppen aus Edelstahl, Rozsdamentes acél, ibolyántúli sugárral hegesztett csővezeték szerelvények, Montaggi del tubo con ultravioletta in acciao inossidabile (inox), ステンレス紫外線溶接UV管アセンブリ, 자외선용접 스테인리스강관 조립품, Ultrafiolettsveisede pipemontasjer i rustfritt stål, conjuntos de tubos soldados por ultravioleta de aço inoxidável, Ensambles de tubería soldada con ultra violeta de acero inoxidable, UV-svetsade rörsystem av rostfritt stål
31311410	Titanium ultra violet welded pipe assemblies		钛紫外线焊接管组件, 鈦紫外綫焊接管元件, Titanium ultra violet welded pipe assemblies, Titanium ultraviolet gelaste pijp assemblages, Assemblages de conduites en titane collées aux ultraviolets (UV), Durch UV-Schweißen gefertigte Rohrbaugruppen aus Titan, Titán, ibolyántúli sugárral hegesztett csővezeték szerelvények, Montaggi del tubo con ultravioletta in titanio, チタニウム紫外線溶接UV管アセンブリ, 자외선용접 티타늄관 조립품, Ultrafiolettsveisede pipemontasjer i titan, conjuntos de tubos soldados por ultravioleta de titânio, Ensambles de tubería soldada con ultra violeta de titanio, UV-svetsade rörsystem av titan

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31311411	Waspalloy ultra violet welded pipe assemblies		瓦斯帕洛伊紫外线焊接管组件, 瓦斯帕洛伊紫外綫焊接管元件, Waspalloy ultra violet welded pipe assemblies, Wasplegering ultraviolet gelaste pijp assemblages, Assemblages de conduites en waspalloy collées aux ultraviolets (UV), Durch UV-Schweißen gefertigte Rohrbaugruppen aus Waspalloy, Waspalloy, ibolyántúli sugárral hegesztett csővezeték szerelvények, Montaggi del tubo con ultravioletta in Waspalloy, ワスパロイ紫外線溶接UV管アセンブリ, 자외선용접 와스파로이관 조립품, Ultrafiolettsveisede pipemontasjer i vepselegering, conjuntos de tubos soldados por ultravioleta de Waspalloy, Ensambles de tubería soldada con ultra violeta de aleación wasp, UV-svetsade rörsystem av Waspalloy
31311412	Copper ultra violet welded pipe assemblies		铜紫外线焊接管组件, 銅紫外綫焊接管元件, Copper ultra violet welded pipe assemblies, Koperen ultraviolet gelaste pijp assemblages, Assemblages de conduites en cuivre collées aux ultraviolets (UV), Durch UV-Schweißen gefertigte Rohrbaugruppen aus Kupfer, Réz, ibolyántúli sugárral hegesztett csővezeték szerelvények, Montaggi del tubo con ultravioletta in rame, 銅紫外線溶接UV管アセンブリ, 자외선용접 구리관 조립품, Ultrafiolettsveisede pipemontasjer i kobber, conjuntos de tubos soldados por ultravioleta de cobre, Ensambles de tubería soldada con ultra violeta de cobre, UV-svetsade rörsystem av koppar

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31311413	Brass ultra violet welded pipe assemblies		黄铜紫外线焊接管组件, 黄銅紫外綫焊接管元件, Brass ultra violet welded pipe assemblies, Geelkoperen ultraviolet gelaste pijp assemblages, Assemblages de conduites en laiton collées aux ultraviolets (UV), Durch UV-Schweißen gefertigte Rohrbaugruppen aus Messing, Sárgaréz, ibolyántúli sugárral hegesztett csővezeték szerelvények, Montaggi del tubo con ultravioletta in ottone, 黄銅紫外線溶接UV管アセンブリ, 자외선용접 황동관 조립품, Ultrafiolettsveisede pipemontasjer i messing, conjuntos de tubos soldados por ultravioleta de latão, Ensambles de tubería soldada con ultra violeta de latón, UV-svetsade rörsystem av mässing

Class 31311500 Welded or brazed pipe assemblies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31311501	Aluminum welded or brazed pipe assemblies		铝焊接和铜焊管组件, 鋁焊接和銅焊管元件, Aluminum welded or brazed pipe assemblies, Aluminium gelaste of geharde pijp assemblages, Assemblages de conduites en aluminium soudées ou brasés, Geschweißte oder hartgelötete Rohrbaugruppen aus Aluminium, Alumínium hegesztett vagy keményforrasztott csővezeték szerelvények, Montaggi del tubo saldato o brasato di alluminio, アルミニウム溶接およびブレーズ管アセンブリ, 용접 또는 납접알루미늄관 조립품, Sveisede eller loddede pipemontasjer i aluminium, conjuntos de tubos soldados ou brasados de alumínio, Ensambles de tubería con soldadura fuerte o débil de aluminio, Svetsade eller hårdlödda rörsystem av aluminium

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31311502	Carbon steel welded or brazed pipe assemblies		碳钢焊接和铜焊管组件, 碳鋼焊接和銅焊管元件, Carbon steel welded or brazed pipe assemblies, Carbon stalen gelaste of geharde pijp assemblages, Assemblages de conduites en acier au carbone soudées ou brasés, Geschweißte oder hartgelötete Rohrbaugruppen aus Kohlenstoffstahl, Szénacél hegesztett vagy keményforrasztott csővezeték szerelvények, Montaggi del tubo saldato o brasato di acciaio del carbone, 炭素鋼溶接およびブレーズ管アセンブリ, 용접 또는 납접탄소강관 조립품, Sveisede eller loddede pipemontasjer i karbonstål, conjuntos de tubos soldados ou brasados de aço carbono, Ensambles de tubería con soldadura fuerte o débil de acero al carbono, Svetsade eller hårdlödda rörsystem av kolstål
31311503	Hastalloy X welded or brazed pipe assemblies		耐盐酸镍基合金焊接和铜焊管组件, 耐鹽酸鎳基合金焊接和銅焊管元件, Hastalloy X welded or brazed pipe assemblies, Hastlegering X gelaste of geharde pijp assemblages, Assemblages de conduites en hastalloy X soudées ou brasés, Geschweißte oder hartgelötete Rohrbaugruppen aus Hastelloy-X, Hastalloy x, hegesztett vagy keményforrasztott csővezeték szerelvények, Montaggi del tubo saldato o brasato di Hastalloy X, ハスタロイX溶接およびブレーズ管アセンブリ, 용접 또는 납접하스텔로이관 조립품, Sveisede eller loddede pipemontasjer i hastlegering X, conjuntos de tubos soldados ou brasados de Hastalloy X, Ensambles de tubería con soldadura fuerte o débil de aleación hast x, Svetsade eller hårdlödda rörsystem av Hastalloy X

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31311504	Inconel welded or brazed pipe assemblies		铬镍铁合金焊接和铜焊管组件, 鉻鎳鐵合金焊接和銅焊管元件, Inconel welded or brazed pipe assemblies, Inconel gelaste of geharde pijp assemblages, Assemblages de conduites en inconel soudées ou brasés, Geschweißte oder hartgelötete Rohrbaugruppen aus Inconel, Inconel, hegesztett vagy keményforrasztott csővezeték szerelvények, Montaggi del tubo saldato o brasato di Inconel, インコネル溶接およびブレーズ管アセンブリ, 용접 또는 납접인코넬관 조립품, Sveisede eller loddede pipemontasjer i inconel (nikkellegering), conjuntos de tubos soldados ou brasados de Inconel, Ensambles de tubería con soldadura fuerte o débil de inconel, Svetsade eller hårdlödda rörsystem av Inconel
31311505	Low alloy steel welded or brazed pipe assemblies		低合金钢焊接和铜焊管组件, 低合金鋼焊接和銅焊管元件, Low alloy steel welded or brazed pipe assemblies, Staal van lage legering gelaste of geharde pijp assemblages, Assemblages de conduites en aciers faiblement alliés soudées ou brasés, Geschweißte oder hartgelötete Rohrbaugruppen aus niedriglegiertem Stahl, Gyengén ötvözött acél hegesztett vagy keményforrasztott csővezeték szerelvények, Montaggi del tubo saldato o brasato di acciaio della lega basso, 低合金鋼溶接およびブレーズ管アセンブリ, 용접 또는 납접저합금강관 조립품, Sveisede eller loddede pipemontasjer i lavlegeringstål, conjuntos de tubos soldados ou brasados de aço baixa liga, Ensambles de tubería con soldadura fuerte o débil de acero de aleación baja, Svetsade eller hårdlödda rörsystem av låglegerat stål

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31311506	Non metallic welded or brazed pipe assemblies		非金属焊接和铜焊管组件, 非金屬焊接和銅焊管元件, Non metallic welded or brazed pipe assemblies, Niet metalen gelaste of geharde pijp assemblages, Assemblages de conduites en matériaux non métalliques soudées ou brasés, Geschweißte oder hartgelötete Rohrbaugruppen aus Nichtmetallen, Nem fémes, hegesztett vagy keményforrasztott csővezeték szerelvények, Montaggi del tubo saldato o brasato di non metallico, 非金属溶接およびブレーズ管アセンブリ, 용접 또는 납접비금속관 조립품, Sveisede eller loddede ikke-metalliske pipemontasjer, conjuntos de tubos soldados ou brasados não metálicos, Ensambles de tubería con soldadura fuerte o débil no metálica, Svetsade eller hårdlödda rörsystem av icke-metall
31311509	Stainless steel welded or brazed pipe assemblies		不锈钢焊接和铜焊管组件, 不銹鋼焊接和銅焊管元件, Stainless steel welded or brazed pipe assemblies, Roestvrij stalen gelaste of geharde pijp assemblages, Assemblages de conduites en acier inoxydable soudées ou brasés, Geschweißte oder hartgelötete Rohrbaugruppen aus Edelstahl, Rozsdamentes acél, hegesztett vagy keményforrasztott csővezeték szerelvények, Montaggi del tubo saldato o brasato di acciao inossidabile (inox), ステンレス溶接およびブレーズ管アセンブリ, 용접 또는 납접스테인리스강관 조립품, Sveisede eller loddede pipemontasjer i rustfritt stål, conjuntos de tubos soldados ou brasados de aço inoxidável, Ensambles de tubería con soldadura fuerte o débil de acero inoxidable, Svetsade eller hårdlödda rörsystem av rostfritt stål

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31311510	Titanium welded or brazed pipe assemblies		钛焊接和铜焊管组, 鈦焊接和銅焊管組, Titanium welded or brazed pipe assemblies, Titanium gelaste of geharde pijp assemblages, Assemblages de conduites en titane soudées ou brasés, Geschweißte oder hartgelötete Rohrbaugruppen aus Titan, Titán hegesztett vagy keményforrasztott csővezeték szerelvények, Montaggi del tubo saldato o brasato di titanio, チタニウム溶接およびブレーズ管アセンブリ, 용접 또는 납접티타늄관 조립품, Sveisede eller loddede pipemontasjer i titan, conjuntos de tubos soldados ou brasados de titânio, Ensambles de tubería con soldadura fuerte o débil de titanio, Svetsade eller hårdlödda rörsystem av titan
31311511	Waspalloy welded or brazed pipe assemblies		瓦斯帕洛伊焊接和铜焊管组件, 瓦斯帕洛伊焊接和銅焊管元件, Waspalloy welded or brazed pipe assemblies, Wasplegering gelaste of geharde pijp assemblages, Assemblages de conduites en waspalloy soudées ou brasés, Geschweißte oder hartgelötete Rohrbaugruppen aus Waspalloy, Waspalloy, hegesztett vagy keményforrasztott csővezeték szerelvények, Montaggi del tubo saldato o brasato di Waspalloy, ワスパロイ溶接およびブレーズ管アセンブリ, 용접 또는 납접와스파로이관 조립품, Sveisede eller loddede pipemontasjer i vepselegering, conjuntos de tubos soldados ou brasados de Waspalloy, Ensambles de tubería con soldadura fuerte o débil de aleación wasp, Svetsade eller hårdlödda rörsystem av Waspalloy

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31311512	Copper welded or brazed pipe assemblies		铜焊接和铜焊管组件, 銅焊接和銅焊管元件, Copper welded or brazed pipe assemblies, Koperen gelaste of geharde pijp assemblages, Assemblages de conduites en cuivre soudées ou brasés, Geschweißte oder hartgelötete Rohrbaugruppen aus Kupfer, Réz hegesztett vagy keményforrasztott csővezetékek szerelvények, Montaggi del tubo saldato o brasato di rame, 銅溶接およびブレーズ管アセンブリ, 용접 또는 납접구리관 조립품, Sveisede eller loddede pipemontasjer i kobber, conjuntos de tubos soldados ou brasados de cobre, Ensambles de tubería con soldadura fuerte o débil de cobre, Svetsade eller hårdlödda rörsystem av koppar
31311513	Brass welded or brazed pipe assemblies		黄铜焊接和铜焊管组件, 黃銅焊接和銅焊管元件, Brass welded or brazed pipe assemblies, Geelkoperen gelaste of geharde pijp assemblages, Assemblages de conduites en laiton soudées ou brasés, Geschweißte oder hartgelötete Rohrbaugruppen aus Messing, Sárgaréz hegesztett vagy keményforrasztott csővezeték szerelvények, Montaggi del tubo saldato o brasato di ottone, 黄銅溶接およびブレーズ管アセンブリ, 용접 또는 납접황동관 조립품, Sveisede eller loddede pipemontasjer i messing, conjuntos de tubos soldados ou brasados de latão, Ensambles de tubería con soldadura fuerte o débil de latón, Svetsade eller hårdlödda rörsystem av mässing

Class 31311600 Sonic welded pipe assemblies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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31311601	Aluminum sonic welded pipe assemblies		铝声波焊接管组件, 鋁聲波焊接管元件, Aluminum sonic welded pipe assemblies, Aluminium sonisch gelaste pijp assemblages, Assemblages de conduites en aluminium soudées par ultrasons, Ultraschallgeschweißte Rohrbaugruppen aus Aluminium, Alumínium, ultrahanggal hegesztett csővezeték szerelvények, Montaggi del tubo saldato a sonico dell'alluminio, アルミニウム音波溶接管アセンブリ, 초음파용접 알루미늄관 조립품, Sonisk sveisede pipemontasjer i aluminium, conjuntos de tubos soldados por som de alumínio, Ensambles de tubería con soldadura sónica de aluminio, Ultraljudssvetsade rörsystem av aluminium
31311602	Carbon steel sonic welded pipe assemblies		碳钢声波焊接管组件, 碳鋼聲波焊接管元件, Carbon steel sonic welded pipe assemblies, Koolstof stalen X sonisch gelaste pijp assemblages, Assemblages de conduites en acier au carbone soudées par ultrasons, Ultraschallgeschweißte Rohrbaugruppen aus Kohlenstoffstahl, Szénacél, ultrahanggal hegesztett csővezeték szerelvények, Montaggi del tubo saldato a sonico di acciaio di carbone, 炭素鋼音波溶接管アセンブリ, 초음파용접 탄소강관 조립품, Sonisk sveisede pipemontasjer i karbonstål, conjuntos de tubos soldados por som de aço carbono, Ensambles de tubería con soldadura sónica de acero al carbono, Ultraljudssvetsade rörsystem av kolstål

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31311603	Hastalloy X sonic welded pipe assemblies		耐盐酸镍基合金声波焊接管组件, 耐鹽酸鎳基合金聲波焊接管元件, Hastalloy X sonic welded pipe assemblies, Hastlegering X sonisch gelaste pijp assemblages, Assemblages de conduites en hastalloy X soudées par ultrasons, Ultraschallgeschweißte Rohrbaugruppen aus Hastelloy-X, Hastalloy x, ultrahanggal hegesztett csővezeték szerelvények, Montaggi del tubo saldato a sonico Hastalloy X, ハスタロイX音波溶接管アセンブリ, 초음파용접 하스텔로이관 조립품, Sonisk sveisede pipemontasjer i hastlegering X, conjuntos de tubos soldados por som de Hastalloy X, Ensambles de tubería con soldadura sónica de aleación hast x, Ultraljudssvetsade rörsystem av Hastalloy X
31311604	Inconel sonic welded pipe assemblies		铬镍铁合金声波焊接管组件, 鉻鎳鐵合金聲波焊接管元件, Inconel sonic welded pipe assemblies, Inconel sonisch gelste pijp assemblages, Assemblages de conduites en inconel soudées par ultrasons, Ultraschallgeschweißte Rohrbaugruppen aus Inconel, Inconel, ultrahanggal hegesztett csővezeték szerelvények, Montaggi del tubo saldato a sonico di Inconel, インコネル音波溶接管アセンブリ, 초음파용접 인코넬관 조립품, Sonisk sveisede pipemontasjer i inconel (nikkellegering), conjuntos de tubos soldados por som de Inconel, Ensambles de tubería con soldadura sónica de inconel, Ultraljudssvetsade rörsystem av Inconel

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31311605	Low alloy steel sonic welded pipe assemblies		低合金钢声波焊接管组件, 低合金鋼聲波焊接管元件, Low alloy steel sonic welded pipe assemblies, Stall van lage legering sonisch gelaste pijp assemblages, Assemblages de conduites en aciers faiblement alliés soudées par ultrasons, Ultraschallgeschweißte Rohrbaugruppen aus niedriglegiertem Stahl, Gyengén ötvözött acél, ultrahanggal hegesztett csővezeték szerelvények, Montaggi del tubo saldato a sonico di acciaio di lega basso, 低合金鋼音波溶接管アセンブリ, 초음파용접 저합금강관 조립품, Sonisk sveisede pipemontasjer i lavlegeringstål, conjuntos de tubos soldados por som de aço baixa liga, Ensambles de tubería con soldadura sónica de acero de aleación baja, Ultraljudssvetsade rörsystem av låglegerat stål
31311606	Non metallic sonic welded pipe assemblies		非金属声波焊接管组件, 非金屬聲波焊接管元件, Non metallic sonic welded pipe assemblies, Niet metalen sonisch gelaste pijp assemblages, Assemblages de conduites en matéripar non métalliques soudées par ultrasons, Ultraschallgeschweißte Rohrbaugruppen aus Nichtmetallen, Nem fémes, ultrahanggal hegesztett csővezeték szerelvények, Montaggi del tubo saldato a sonico di non metallico, 非金属音波溶接管アセンブリ, 초음파용접 비금속관 조립품, Sonisk sveisede ikke-metalliske pipemontasjer, conjuntos de tubos soldados por som não metálicos, Ensambles de tubería con soldadura sónica no metálica, Ultraljudssvetsade rörsystem av icke-metall

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31311609	Stainless steel sonic welded pipe assemblies		不锈钢声波焊接管组件, 不銹鋼聲波焊接管元件, Stainless steel sonic welded pipe assemblies, Roestvrij stalen sonisch gelaste pijp aseemblages, Assemblages de conduites en acier inoxydable soudées par ultrasons, Ultraschallgeschweißte Rohrbaugruppen aus Edelstahl, Rozsdamentes acél, ultrahanggal hegesztett csővezeték szerelvények, Montaggi del tubo saldato a sonico dell'acciao inossidabile (inox), ステンレス音波溶接管アセンブリ, 초음파용접 스테인리스강관 조립품, Sonisk sveisede pipemontasjer i rustfritt stål, conjuntos de tubos soldados por som de aço inoxidável, Ensambles de tubería con soldadura sónica de acero inoxidable, Ultraljudssvetsade rörsystem av rostfritt stål
31311610	Titanium sonic welded pipe assemblies		钛声波焊接管组件, 鈦聲波焊接管元件, Titanium sonic welded pipe assemblies, Titanium sonisch gelaste pijp assemblages, Assemblages de conduites en titane soudées par ultrasons, Ultraschallgeschweißte Rohrbaugruppen aus Titan, Titán, ultrahanggal hegesztett csővezeték szerelvények, Montaggi del tubo saldato a sonico del, チタニウム音波溶接管アセンブリ, 초음파용접 티타늄관 조립품, Sonisk sveisede pipemontasjer i titan, conjuntos de tubos soldados por som de titânio, Ensambles de tubería con soldadura sónica de titanio, Ultraljudssvetsade rörsystem av titan

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31311611	Waspalloy sonic welded pipe assemblies		瓦斯帕洛伊声波焊接管组件, 瓦斯帕洛伊聲波焊接管元件, Waspalloy sonic welded pipe assemblies, Wasplegering sonisch gelaste pijp assemblages, Assemblages de conduites en waspalloy soudées par ultrasons, Ultraschallgeschweißte Rohrbaugruppen aus Waspalloy, Waspalloy, ultrahanggal hegesztett csővezeték szerelvények, Montaggi del tubo saldato a sonico di Waspalloy, ワスパロイ音波溶接管アセンブリ, 초음파용접 와스파로이관 조립품, Sonisk sveisede pipemontasjer i vepselegering, conjuntos de tubos soldados por som de Waspalloy, Ensambles de tubería con soldadura sónica de aleación wasp, Ultraljudssvetsade rörsystem av Waspalloy
31311612	Copper sonic welded pipe assemblies		铜声波焊接管组件, 銅聲波焊接管元件, Copper sonic welded pipe assemblies, Koperen sonisch gelaste pijp assemblages, Assemblages de conduites en cuivre soudées par ultrasons, Ultraschallgeschweißte Rohrbaugruppen aus Kupfer, Réz, ultrahanggal hegesztett csővezeték szerelvények, Montaggi del tubo saldato a sonico del rame, 銅音波溶接管アセンブリ, 초음파용접 구리관 조립품, Sonisk sveisede pipemontasjer i kobber, conjuntos de tubos soldados por som de cobre, Ensambles de tubería con soldadura sónica de cobre, Ultraljudssvetsade rörsystem av koppar

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31311613	Brass sonic welded pipe assemblies		黄铜声波焊接管组件, 黄銅聲波焊接管元件, Brass sonic welded pipe assemblies, Geelkoperen sonisch gelaste pijp assemblages, Assemblages de conduites en laiton soudées par ultrasons, Ultraschallgeschweißte Rohrbaugruppen aus Messing, Sárgaréz, ultrahanggal hegesztett csővezeték szerelvények, Montaggi del tubo saldato a sonico dell'ottone, 黄銅音波溶接管アセンブリ, 초음파용접 황동관 조립품, Sonisk sveisede pipemontasjer i messing, conjuntos de tubos soldados por som de latão, Ensambles de tubería con soldadura sónica de latón, Ultraljudssvetsade rörsystem av mässing

Class 31311700 Bonded pipe assemblies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31311701	Aluminum bonded pipe assemblies		铝粘合管组件, 鋁粘合管元件, Aluminum bonded pipe assemblies, Aluminum verbonden pijp assemblages, Assemblages de conduites en aluminium collées, Geklebte Rohrbaugruppen aus Aluminium, Alumínium, ragasztott csővezeték szerelvények, Montaggi del tubo in alluminio, アルミニウム接着パイプ・アセンブリ, 접착접합 알루미늄관 조립품, Belagte pipemontasjer i aluminium, conjuntos de tubos colados de alumínio, Ensambles de tubería pegada de aluminio, Limmade rörsystem av aluminium

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31311702	Carbon steel bonded pipe assemblies		碳钢结合管装附件, 碳鋼結合管裝附件, Carbon steel bonded pipe assemblies, Carbon stalen verbonden pijp assemblages, Assemblages de conduites en acier au carbone collées, Geklebte Rohrbaugruppen aus Kohlenstoffstahl, Szénacél, ragasztott csővezeték szerelvények, Montaggi di tubo ad acciaio carbonio collegati, 炭素鋼接着パイプ・アセンブリ, 접착접합 탄소강관 조립품, Belagte pipemontasjer i karbonstål, conjuntos de tubos colados de aço carbono, Ensambles de tubería pegada de acero al carbono, Limmade rörsystem av kolstål
31311703	Hastalloy X bonded pipe assemblies		耐盐酸镍基合金粘合管组件, 耐鹽酸鎳基合金粘合管元件, Hastalloy X bonded pipe assemblies, Hastlegering X verbonden pijp assemblages, Assemblages de conduites en hastalloy X collées, Geklebte Rohrbaugruppen aus Hastelloy-X, Hastalloy x, ragasztott csővezeték szerelvények, Montaggi di tubo a lega hast collegati, ハスタロイX接着パイプ・アセンブリ, 접착접합 하스텔로이관 조립품, Belagte pipemontasjer i hastlegering X, conjuntos de tubos colados de Hastalloy X, Ensambles de tubería pegada de aleación hast x, Limmade rörsystem av Hastalloy X

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31311704	Inconel bonded pipe assemblies		铬镍铁合金粘合管组件, 鉻鎳鐵合金粘合管元件, Inconel bonded pipe assemblies, Inconel verbonden pijp assemblages, Assemblages de conduites en inconel collées, Geklebte Rohrbaugruppen aus Inconel, Inconel, ragasztott csővezeték szerelvények, Montaggi di tubo a inconel? Collegati, インコネル接着パイプ・アセンブリ, 접착접합 인코넬관 조립품, Belagte pipemontasjer i inconel (nikkellegering), conjuntos de tubos colados de Inconel, Ensambles de tubería pegada de inconel, Limmade rörsystem av Inconel
31311705	Low alloy steel bonded pipe assemblies		低合金钢粘合管组件, 低合金鋼粘合管元件, Low alloy steel bonded pipe assemblies, Staal van lage legering verbonden pijp assemblages, Assemblages de conduites en aciers faiblement alliés collées, Geklebte Rohrbaugruppen aus niedriglegiertem Stahl, Gyengén ötvözött acél ragasztott csővezeték szerelvények, Montaggi di tubo a lega acciaio basso collegati, 低合金鋼接着パイプ・アセンブリ, 접착접합 저합금강관 조립품, Belagte pipemontasjer i lavlegeringstål, conjuntos de tubos colados de aço baixa liga, Ensambles de tubería pegada de acero de aleación baja, Limmade rörsystem av låglegerat stål

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31311706	Non metallic bonded pipe assemblies		非金属粘合管组件, 非金屬粘合管元件, Non metallic bonded pipe assemblies, Niet metalen verbonden pijp assemblages, Assemblages de conduites en matériaux non métalliques collées, Geklebte Rohrbaugruppen aus Nichtmetallen, Nem fémes ragasztott csővezeték szerelvények, Montaggi di tubo a non metallico collegati, 非金属接着パイプ・アセンブリ, 접착접함 비금속관 조립품, Belagte ikke-metalliske pipemontasjer, conjuntos de tubos colados não metálicos, Ensambles de tubería pegada no metálica, Limmade rörsystem av icke-metall
31311709	Stainless steel bonded pipe assemblies		不锈钢粘合管组件, 不銹鋼粘合管元件, Stainless steel bonded pipe assemblies, Roestvrij stalen verbonden pijp assemblages, Assemblages de conduites en acier inoxydable collées, Geklebte Rohrbaugruppen aus Edelstahl, Rozsdamentes acél ragasztott csővezeték szerelvények, Montaggi di tubo a acciaio collegati, ステンレス接着パイプ・アセンブリ, 접착접함 스테인리스강관 조립품, Belagte pipemontasjer i rustfritt stål, conjuntos de tubos colados de aço inoxidável, Ensambles de tubería pegada de acero inoxidable, Limmade rörsystem av rostfritt stål

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31311710	Titanium bonded pipe assemblies		钛粘合管组件, 鈦粘合管元件, Titanium bonded pipe assemblies, Titanium verbonden pijp assemblages, Assemblages de conduites en titane collées, Geklebte Rohrbaugruppen aus Titan, Titán, ragasztott csővezeték szerelvények, Montaggi di tubo a titanio collegati, チタニウム接着パイプ・アセンブリ, 접착접합 티타늄관 조립품, Belagte pipemontasjer i titan, conjuntos de tubos colados de titânio, Ensambles de tubería pegada de titanio, Limmade rörsystem av titan
31311711	Waspalloy bonded pipe assemblies		瓦斯帕洛伊粘合管组件, 瓦斯帕洛伊粘合管元件, Waspalloy bonded pipe assemblies, Wasplegering verbonden pijp assemblages, Assemblages de conduites en waspalloy collées, Geklebte Rohrbaugruppen aus Waspalloy, Waspalloy, ragasztott csővezeték szerelvények, Montaggi di tubo a lega di vespa collegati, ワスパロイ接着パイプ・アセンブリ, 접착접합 와스파로이관 조립품, Belagte pipemontasjer i vepselegering, conjuntos de tubos colados de Waspalloy, Ensambles de tubería pegada de aleación wasp, Limmade rörsystem av Waspalloy
31311712	Copper bonded pipe assemblies		铜粘合管组件, 銅粘合管元件, Copper bonded pipe assemblies, Koperen verbonden pijp assemblages, Assemblages de conduites en cuivre collées, Geklebte Rohrbaugruppen aus Kupfer, Réz, ragasztott csővezeték szerelvények, Montaggi di tubo a rame collegati, 銅接着パイプ・アセンブリ, 접착접합 구리관 조립품, Belagte pipemontasjer i kobber, conjuntos de tubos colados de cobre, Ensambles de tubería pegada de cobre, Limmade rörsystem av koppar

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31311713	Brass bonded pipe assemblies		黄铜粘合管组件, 黄銅粘合管元件, Brass bonded pipe assemblies, Geelkoperen verbonden pijp assemblages, Assemblages de conduites en laiton collées, Geklebte Rohrbaugruppen aus Messing, Sárgaréz, ragasztott csővezeték szerelvények, Montaggi di tubo a ottone collegati, 黄銅接着パイプ・アセンブリ, 접착접합 황동관 조립품, Belagte pipemontasjer i messing, conjuntos de tubos colados de latão, Ensambles de tubería pegada de latón, Limmade rörsystem av mässing

Family 31320000 Fabricated bar stock assemblies

Class 31321100 Bonded bar stock assemblies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31321101	Aluminum bonded bar stock assemblies		铝粘合棒材料组件, 鉛粘合棒材料元件, Aluminum bonded bar stock assemblies, Aluminium verbonden staaf blok assemblages, Assemblages de barres en aluminium collées, Geklebte Stangenmaterialbaugruppen aus Aluminium, Alumínium, ragasztott rúd szerelvények, Montaggi ceppo di sbarra collegati di alluminio, アルミニウム接着バーストック・アセンブリ, 접합 알루미늄강재 조립품, Belagte stangmaterialmontasjer i aluminium, conjuntos de barras colados de alumínio, Ensambles de barras pegadas de aluminio, Limmade stångsystem av aluminium

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31321102	Carbon steel bonded bar stock assemblies		碳钢粘合棒材料组件, 碳鋼粘合棒材料元件, Carbon steel bonded bar stock assemblies, Carbon staal verbonden staaf blok assemblages, Assemblages de barres en acier au carbone collées, Geklebte Stangenmaterialbaugruppen aus Kohlenstoffstahl, Szénacél, ragasztott rúd szerelvények, Montaggi ceppo di sbarra collegati di acciaio al carbonio, 炭素鋼接着バーストック・アセンブリ, 접함 탄소강재 조립품, Belagte stangmaterialmontasjer i karbonstål, conjuntos de barras colados de aço carbono, Ensambles de barras pegadas de acero al carbono, Limmade stångsystem av kolstål
31321103	Hastalloy X bonded bar stock assemblies		耐盐酸镍基合金粘合棒材料组件, 耐鹽酸鎳基合金粘合棒材料元件, Hastalloy X bonded bar stock assemblies, Hastlegering X verbonden staaf blok assemblages, Assemblages de barres en hastalloy X collées, Geklebte Stangenmaterialbaugruppen aus Hastelloy-X, Hastalloy x, ragasztott rúd szerelvények, Montaggi ceppo di sbarra collegati di Hastalloy X, ハスタロイX接着バーストック・アセンブリ, 접함 하스텔로이강재 조립품, Belagte stangmaterialmontasjer i hastlegering X, conjuntos de barras colados de Hastalloy X, Ensambles de barras pegadas de aleación hast x, Limmade stångsystem av Hastalloy X

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31321104	Inconel bonded bar stock assemblies		铬镍铁合金粘合棒材料组件, 鉻鎳鐵合金粘合棒材料元件, Inconel bonded bar stock assemblies, Inconel verbonden staaf blok assemblages, Assemblages de barres en inconel collées, Geklebte Stangenmaterialbaugruppen aus Inconel, Inconel, ragasztott rúd szerelvények, Montaggi ceppo di sbarra collegati di inconel, インコネル接着バーストック・アセンブリ, 접합 인코넬강재 조립품, Belagte stangmaterialmontasjer i inconel (nikkellegering), conjuntos de barras colados de Inconel, Ensambles de barras pegadas de inconel, Limmade stångsystem av Inconel
31321105	Low alloy steel bonded bar stock assemblies		低合金钢粘合棒材料组件, 低合金鋼粘合棒材料元件, Low alloy steel bonded bar stock assemblies, Staal van lage legering verbonden staaf blok assemblages, Assemblages de barres en aciers faiblement alliés collées, Geklebte Stangenmaterialbaugruppen aus niedriglegiertem Stahl, Gyengén ötvözött acél, ragasztott rúd szerelvények, Montaggi ceppo di sbarra collegati di lega acciaio basso, 低合金鋼接着バーストック・アセンブリ, 접합 저합금강재 조립품, Belagte stangmaterialmontasjer i lavlegeringstål, conjuntos de barras colados de aço baixa liga, Ensambles de barras pegadas de acero de aleación baja, Limmade stångsystem av låglegerat stål

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31321106	Non metallic bonded bar stock assemblies		非金属粘合棒材料组件, 非金屬粘合棒材料元件, Non metallic bonded bar stock assemblies, Niet metalen verbonden staaf blok assemblages, Assemblages de barres en matériaux non métalliques collées, Geklebte Stangenmaterialbaugruppen aus Nichtmetallen, Nem fémes, ragasztott rúd szerelvények, Montaggi ceppo di sbarra collegati di non metallico, 非金属接着バーストック・アセンブリ, 접함 비금속강재 조립품, Belagte ikke-metalliske stangmaterialmontasjer, conjuntos de barras colados não metálicos, Ensambles de barras pegadas no metálica, Limmade stångsystem av icke-metall
31321109	Stainless steel bonded bar stock assemblies		不锈钢粘合棒材料组件, 不銹鋼粘合棒材料元件, Stainless steel bonded bar stock assemblies, Roestvrij stalen verbonden staaf blok assemblages, Assemblages de barres en acier inoxydable collées, Geklebte Stangenmaterialbaugruppen aus Edelstahl, Rozsdamentes acél, ragasztott rúd szerelvények, Montaggi ceppo di sbarra collegati di acciaio inossidabile, ステンレス接着バーストック・アセンブリ, 접함 스테인리스강재 조립품, Belagte stangmaterialmontasjer i rustfritt stål, conjuntos de barras colados de aço inoxidável, Ensambles de barras pegadas de acero inoxidable, Limmade stångsystem av rostfritt stål

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31321110	Titanium bonded bar stock assemblies		钛粘合棒材料组件, 鈦粘合棒材料元件, Titanium bonded bar stock assemblies, Titanium verbonden staaf blok assemblages, Assemblages de barres en titane collées, Geklebte Stangenmaterialbaugruppen aus Titan, Titán, ragasztott rúd szerelvények, Montaggi ceppo di sbarra collegati di titanio, チタニウム接着バーストック・アセンブリ, 접함 티타늄강재 조립품, Belagte stangmaterialmontasjer i titan, conjuntos de barras colados de titânio, Ensambles de barras pegadas de titanio, Limmade stångsystem av titan
31321111	Waspalloy bonded bar stock assemblies		瓦斯帕洛伊粘合棒材料组件, 瓦斯帕洛伊粘合棒材料元件, Waspalloy bonded bar stock assemblies, Wasplegering verbonden staaf blok assemblages, Assemblages de barres en waspalloy collées, Geklebte Stangenmaterialbaugruppen aus Waspalloy, Waspalloy, ragasztott rúd szerelvények, Montaggi ceppo di sbarra collegati di lega Wasp, ワスパロイ接着バーストック・アセンブリ, 접함 와스파로이강재 조립품, Belagte stangmaterialmontasjer i vepselegering, conjuntos de barras colados de Waspalloy, Ensambles de barras pegadas de aleación wasp, Limmade stångsystem av Waspalloy

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31321112	Copper bonded bar stock assemblies		铜粘合棒材料组件, 銅粘合棒材料元件, Copper bonded bar stock assemblies, Koperen verbonden staaf blok assemblages, Assemblages de barres en cuivre collées, Geklebte Stangenmaterialbaugruppen aus Kupfer, Réz, ragasztott rúd szerelvények, Montaggi ceppo di sbarra collegati di rame, 銅接着バーストック・アセンブリ, 접함 구리강재 조립품, Belagte stangmaterialmontasjer i kobber, conjuntos de barras colados de cobre, Ensambles de barras pegadas de cobre, Limmade stångsystem av koppar
31321113	Brass bonded bar stock assemblies		黄铜粘合棒材料组件, 黄銅粘合棒材料元件, Brass bonded bar stock assemblies, Geelkoperen verbonden staaf blok assemblages, Assemblages de barres en laiton collées, Geklebte Stangenmaterialbaugruppen aus Messing, Sárgaréz ragasztott rúd szerelvények, Montaggi ceppo di sbarra collegati di ottone, 黄銅接着バーストック・アセンブリ, 접함 황동강재 조립품, Belagte stangmaterialmontasjer i messing, conjuntos de barras colados de latão, Ensambles de barras pegadas de latón, Limmade stångsystem av mässing

Class 31321200 Solvent welded bar stock assemblies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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31321201	Aluminum solvent welded bar stock assemblies		铝溶解焊接棒材料组件, 鋁溶解焊接棒材料元件, Aluminum solvent welded bar stock assemblies, Aluminium solvabele gelaste staaf blok assemblages, Assemblages de barres en aluminium collées par solvant, Durch Lösungsmittelschweißen gefertigte Stangenmaterialbaugruppen aus Aluminium, Alumínium oldószeresen hegesztett rúd szerelvények, Montaggi ceppo di sbarra saldati di solvente di alluminio, アルミニウム溶剤溶接バーストック・アセンブリ, 솔벤트용접 알루미늄강재 조립품, Løsemiddelsveisede stangmaterialmontasjer i aluminium, conjuntos de barras soldadas por solvente de alumínio, Ensambles de barras soldadas con solvente de aluminio, Kemsvetsade stångsystem av aluminium
31321202	Carbon steel solvent welded bar stock assemblies		碳钢溶解焊接棒材料组件, 碳鋼溶解焊接棒材料元件, Carbon steel solvent welded bar stock assemblies, Carbon stalen solvabele gelaste staaf blok assemblages, Assemblages de barres en acier au carbone collées par solvant, Durch Lösungsmittelschweißen gefertigte Stangenmaterialbaugruppen aus Kohlenstoffstahl, Szénacél oldószeresen hegesztett rúd szerelvények, Montaggi ceppo di sbarra saldati di solvente di Carbonio, 炭素鋼溶剤溶接バーストック・アセンブリ, 솔벤트용접 탄소강재 조립품, Løsemiddelsveisede stangmaterialmontasjer i karbonstål, conjuntos de barras soldadas por solvente de aço carbono, Ensambles de barras soldadas con solvente de acero al carbono, Kemsvetsade stångsystem av kolstål

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31321203	Hastalloy X solvent welded bar stock assemblies		耐盐酸镍基合金溶解焊接棒材料组件, 耐鹽酸鎳基合金溶解焊接棒材料元件, Hastalloy X solvent welded bar stock assemblies, Hastlegering X solvabele gelaste staaf blok assemblages, Assemblages de barres en hastalloy X collées par solvant, Durch Lösungsmittelschweißen gefertigte Stangenmaterialbaugruppen aus Hastelloy-X, Hastalloy x oldószeresen hegesztett rúd szerelvények, Montaggi ceppo di sbarra saldati di solvente di Hastlega X, ハスタロイX溶剤溶接バーストック・アセンブリ, 솔벤트용접 하스텔로이강재 조립품, Løsemiddelsveisede stangmaterialmontasjer i hastlegering X, conjuntos de barras soldadas por solvente de Hastalloy X, Ensambles de barras soldadas con solvente de aleación hast x, Kemsvetsade stångsystem av Hastalloy X
31321204	Inconel solvent welded bar stock assemblies		铬镍铁合金溶解焊接棒材料组件, 鉻鎳鐵合金溶解焊接棒材料元件, Inconel solvent welded bar stock assemblies, Inconel solvabele gelaste staaf blok assemblages, Assemblages de barres en inconel collées par solvant, Durch Lösungsmittelschweißen gefertigte Stangenmaterialbaugruppen aus Inconel, Inconel oldószeresen hegesztett rúd szerelvények, Montaggi ceppo di sbarra saldati di solvente di Inconel, インコネル溶剤溶接バーストック・アセンブリ, 솔벤트용접 인코넬강재 조립품, Løsemiddelsveisede stangmaterialmontasjer i inconel (nikkellegering), conjuntos de barras soldadas por solvente de Inconel, Ensambles de barras soldadas con solvente de inconel, Kemsvetsade stångsystem av Inconel

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31321205	Low alloy steel solvent welded bar stock assemblies		低合金钢溶解焊接棒材料组件, 低合金鋼溶解焊接棒材料元件, Low alloy steel solvent welded bar stock assemblies, Staal van lage legering solvabele gelaste staaf blok assemblages, Assemblages de barres en aciers faiblement alliés collées par solvant, Durch Lösungsmittelschweißen gefertigte Stangenmaterialbaugruppen aus niedriglegiertem Stahl, Gyengén ötvözött acél oldószeresen hegesztett rúd szerelvények, Montaggi ceppo di sbarra saldati di solvente di lega ad acciaio basso, 低合金鋼溶剤溶接バーストック・アセンブリ, 솔벤트용접 저합금강재 조립품, Løsemiddelsveisede stangmaterialmontasjer i lavlegeringstål, conjuntos de barras soldadas por solvente de aço baixa liga, Ensambles de barras soldadas con solvente de acero de aleación baja, Kemsvetsade stångsystem av låglegerat stål

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31321206	Non metallic solvent welded bar stock assemblies		非金属溶解焊接棒材料组件, 非金屬溶解焊接棒材料元件, Non metallic solvent welded bar stock assemblies, Niet metalen solvabele gelaste staaf blok assemblages, Assemblages de barres en matériaux non métalliques collées par solvant, Durch Lösungsmittelschweißen gefertigte Stangenmaterialbaugruppen aus Nichtmetallen, Nem fémes, oldószeresen hegesztett rúd szerelvények, Montaggi ceppo di sbarra saldati di solvente di non metallico, 非金属溶剤溶接バーストック・アセンブリ, 솔벤트용접 비금속강재 조립품, Løsemiddelsveisede ikke-metalliske stangmaterialmontasjer, conjuntos de barras soldadas por solvente não metálicos, Ensambles de barras soldadas con solvente no metálica, Kemsvetsade stångsystem av icke-metall
31321209	Stainless steel solvent welded bar stock assemblies		不锈钢溶解焊接棒材料组件, 不銹鋼溶解焊接棒材料元件, Stainless steel solvent welded bar stock assemblies, Roestvrij stalen solvabele gelaste staaf blok assemblages, Assemblages de barres en acier inoxydable collées par solvant, Durch Lösungsmittelschweißen gefertigte Stangenmaterialbaugruppen aus Edelstahl, Rozsdamentes acél oldószeresen hegesztett rúd szerelvények, Montaggi ceppo di sbarra saldati di solvente di acciaio inossidabile, ステンレス溶剤溶接バーストック・アセンブリ, 솔벤트용접 스테인리스강재 조립품, Løsemiddelsveisede stangmaterialmontasjer i rustfritt stål, conjuntos de barras soldadas por solvente de aço inoxidável, Ensambles de barras soldadas con solvente de acero inoxidable, Kemsvetsade stångsystem av rostfritt stål

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31321210	Titanium solvent welded bar stock assemblies		钛溶解焊接棒材料组件, 鈦溶解焊接棒材料元件, Titanium solvent welded bar stock assemblies, Titanium solvabele gelaste staaf blok assemblages, Assemblages de barres en titane collées par solvant, Durch Lösungsmittelschweißen gefertigte Stangenmaterialbaugruppen aus Titan, Titán oldószeresen hegesztett rúd szerelvények, Montaggi ceppo di sbarra saldati di solvente di titanio, チタニウム溶剤溶接バーストック・アセンブリ, 솔벤트용접 티타늄강재 조립품, Løsemiddelsveisede stangmaterialmontasjer i titan, conjuntos de barras soldadas por solvente de titânio, Ensambles de barras soldadas con solvente de titanio, Kemsvetsade stångsystem av titan
31321211	Waspalloy solvent welded bar stock assemblies		瓦斯帕洛伊溶解焊接棒材料组件, 瓦斯帕洛伊溶解焊接棒材料元件, Waspalloy solvent welded bar stock assemblies, Wasplegering solvabele gelaste staaf blok assemblages, Assemblages de barres en waspalloy collées par solvant, Durch Lösungsmittelschweißen gefertigte Stangenmaterialbaugruppen aus Waspalloy, Waspalloy oldószeresen hegesztett rúd szerelvények, Montaggi ceppo di sbarra saldati di solvente di lega Wasp, ワスパロイ溶剤溶接バーストック・アセンブリ, 솔벤트용접 와스파로이강재 조립품, Løsemiddelsveisede stangmaterialmontasjer i vepselegering, conjuntos de barras soldadas por solvente de Waspalloy, Ensambles de barras soldadas con solvente de aleación wasp, Kemsvetsade stångsystem av Waspalloy

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31321212	Copper solvent welded bar stock assemblies		铜溶解焊接棒材料组件, 銅溶解焊接棒材料元件, Copper solvent welded bar stock assemblies, Koperen solvabele gelaste staaf blok assemblages, Assemblages de barres en cuivre collées par solvant, Durch Lösungsmittelschweißen gefertigte Stangenmaterialbaugruppen aus Kupfer, Réz, oldószeresen hegesztett rúd szerelvények, Montaggi ceppo di sbarra saldati di solvente di rame, 銅溶剤溶接バーストック・アセンブリ, 솔벤트용접 구리강재 조립품, Løsemiddelsveisede stangmaterialmontasjer i kobber, conjuntos de barras soldadas por solvente de cobre, Ensambles de barras soldadas con solvente de cobre, Kemsvetsade stångsystem av koppar
31321213	Brass solvent welded bar stock assemblies		黄铜溶解焊接棒材料组件, 黃銅溶解焊接棒材料元件, Brass solvent welded bar stock assemblies, Geelkoperen solvabele gelaste staaf blok assemblages, Assemblages de barres en laiton collées par solvant, Durch Lösungsmittelschweißen gefertigte Stangenmaterialbaugruppen aus Messing, Sárgaréz, oldószeresen hegesztett rúd szerelvények, Montaggi ceppo di sbarra saldati di solvente di ottone, 黄銅溶剤溶接バーストック・アセンブリ, 솔벤트용접 황동강재 조립품, Løsemiddelsveisede stangmaterialmontasjer i messing, conjuntos de barras soldadas por solvente de latão, Ensambles de barras soldadas con solvente de latón, Kemsvetsade stångsystem av mässing

Class	31321300	Riveted bar stock assemblies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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31321301	Aluminum riveted bar stock assemblies		铝铆接棒材料组件, 鋁鉚接棒材料元件, Aluminum riveted bar stock assemblies, Aluminium geklonken staaf blok assemblages, Assemblages de barres en aluminium rivetées, Genietete Stangenmaterialbaugruppen aus Aluminium, Alumínium, szegecselt rúd szerelvények, Montaggi ceppo di sbarra inchiodati di solvente di alluminio, アルミニウムリベット・バーストック・アセンブリ, 리벳이음 알루미늄강재 조립품, Naglede stangmaterialemontasjer i aluminium, conjuntos de barras rebitados de alumínio, Ensambles de barras remachadas de aluminio, Nitade stångsystem av aluminium
31321302	Carbon steel riveted bar stock assemblies		碳钢铆接棒材料组件, 碳鋼鉚接棒材料元件, Carbon steel riveted bar stock assemblies, Carbon stalen geklonken staaf blok assemblages, Assemblages de barres en acier au carbone rivetées, Genietete Stangenmaterialbaugruppen aus Kohlenstoffstahl, Szénacél, szegecselt rúd szerelvények, Montaggi ceppo di sbarra inchiodati di solvente di acciaio a carbonio, 炭素鋼リベット・バーストック・アセンブリ, 리벳이음 탄소강재 조립품, Naglede stangmaterialmontasjer i karbonstål, conjuntos de barras rebitados de aço carbono, Ensambles de barras remachadas de acero al carbono, Nitade stångsystem av kolstål

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31321303	Hastalloy X riveted bar stock assemblies		耐盐酸镍基合金铆接棒材料组件, 耐鹽酸鎳基合金鉚接棒材料元件, Hastalloy X riveted bar stock assemblies, Hastlegering X geklonken staaf blok assemblages, Assemblages de barres en hastalloy X rivetées, Genietete Stangenmaterialbaugruppen aus Hastelloy-X, Hastalloy x, szegecselt rúd szerelvények, Montaggi ceppo di sbarra inchiodati di solvente di Hastlega X, ハスタロイXリベット・バーストック・アセンブリ, 리벳이음 하스텔로이강재 조립품, Naglede stangmaterialmontasjer i hastlegering X, conjuntos de barras rebitados de Hastalloy X, Ensambles de barras remachadas de aleación hast x, Nitade stångsystem av Hastalloy X
31321304	Inconel riveted bar stock assemblies		铬镍铁合金铆接棒材料组件, 鉻鎳鐵合金鉚接棒材料元件, Inconel riveted bar stock assemblies, Inconel geklonken staaf blok assemblages, Assemblages de barres en inconel rivetées, Genietete Stangenmaterialbaugruppen aus Inconel, Inconel, szegecselt rúd szerelvények, Montaggi ceppo di sbarra inchiodati di solvente di inconel, インコネルリベット・バーストック・アセンブリ, 리벳이음 인코넬강재 조립품, Naglede stangmaterialmontasjer i inconel (nikkellegering), conjuntos de barras rebitados de Inconel, Ensambles de barras remachadas de inconel, Nitade stångsystem av Inconel

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31321305	Low alloy steel riveted bar stock assemblies		低合金钢铆接棒材料组件, 低合金鋼鉚接棒材料元件, Low alloy steel riveted bar stock assemblies, Staal van lage legering geklonken staaf blok assemblages, Assemblages de barres en aciers faiblement alliés rivetées, Genietete Stangenmaterialbaugruppen aus niedriglegiertem Stahl, Gyengén ötvözött acél, szegecselt rúd szerelvények, Montaggi ceppo di sbarra inchiodati di solvente di acciaio a lega bassa, 低合金鋼リベット・バーストック・アセンブリ, 리벳이음 저합금강재 조립품, Naglede stangmaterialmontasjer i lavlegeringstål, conjuntos de barras rebitados de aço baixa liga, Ensambles de barras remachadas de acero de aleación baja, Nitade stångsystem av låglegerat stål
31321306	Non metallic riveted bar stock assemblies		非金属铆接棒材料组件, 非金屬鉚接棒材料元件, Non metallic riveted bar stock assemblies, Niet metalen geklonken staaf blok assemblages, Assemblages de barres en matériaux non métalliques rivetées, Genietete Stangenmaterialbaugruppen aus Nichtmetallen, Nem fémes, szegecselt rúd szerelvények, Montaggi ceppo di sbarra inchiodati di solvente di non metallico, 非金属リベット・バーストック・アセンブリ, 리벳이음 비금속강재 조립품, Naglede ikke-metalliske stangmaterialmontasjer, conjuntos de barras rebitados não metálicos, Ensambles de barras remachadas no metálica, Nitade stångsystem av icke-metall

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31321309	Stainless steel riveted bar stock assemblies		不锈钢铆接棒材料组件, 不銹鋼鉚接棒材料元件, Stainless steel riveted bar stock assemblies, Roestvrij stalen geklonken staaf blok assemblages, Assemblages de barres en acier inoxydable rivetées, Genietete Stangenmaterialbaugruppen aus Edelstahl, Rozsdamentes acél, szegecselt rúd szerelvények, Montaggi ceppo di sbarra inchiodati di solvente di acciaio inossidabile, ステンレスリベット・バーストック・アセンブリ, 리벳이음 스테인리스강재 조립품, Naglede stangmaterialmontasjer i rustfritt stål, conjuntos de barras rebitados de aço inoxidável, Ensambles de barras remachadas de acero inoxidable, Nitade stångsystem av rostfritt stål
31321310	Titanium riveted bar stock assemblies		钛铆接棒材料组件, 鈦鉚接棒材料元件, Titanium riveted bar stock assemblies, Titanium geklonken staaf blok assemblages, Assemblages de barres en titane rivetées, Genietete Stangenmaterialbaugruppen aus Titan, Titán, szegecselt rúd szerelvények, Montaggi ceppo di sbarra inchiodati di solvente di titanio, チタニウムリベット・バーストック・アセンブリ, 리벳이음 티타늄강재 조립품, Naglede stangmaterialmontasjer i titan, conjuntos de barras rebitados de titânio, Ensambles de barras remachadas de titanio, Nitade stångsystem av titan

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31321311	Waspalloy riveted bar stock assemblies		瓦斯帕洛伊铆接棒材料组件, 瓦斯帕洛伊鉚接棒材料元件, Waspalloy riveted bar stock assemblies, Wasplegering geklonken staaf blok assemblages, Assemblages de barres en waspalloy rivetées, Genietete Stangenmaterialbaugruppen aus Waspalloy, Waspalloy, szegecselt rúd szerelvények, Montaggi ceppo di sbarra inchiodati di solvente di lega Wasp, ワスパロイリベット・バーストック・アセンブリ, 리벳이음 와스파로이강재 조립품, Naglede stangmaterialmontasjer i vepselegering, conjuntos de barras rebitados de Waspalloy, Ensambles de barras remachadas de aleación wasp, Nitade stångsystem av Waspalloy
31321312	Copper riveted bar stock assemblies		铜铆接棒材料组件, 銅鉚接棒材料元件, Copper riveted bar stock assemblies, Koperen geklonken staaf blok assemblages, Assemblages de barres en cuivre rivetées, Genietete Stangenmaterialbaugruppen aus Kupfer, Réz, szegecselt rúd szerelvények, Montaggi ceppo di sbarra inchiodati di solvente di rame, 銅リベット・バーストック・アセンブリ, 리벳이음 구리강재 조립품, Naglede stangmaterialmontasjer i kobber, conjuntos de barras rebitados de cobre, Ensambles de barras remachadas de cobre, Nitade stångsystem av koppar

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31321313	Brass riveted bar stock assemblies		黄铜铆接棒材料组件, 黄銅鋲接棒材料元件, Brass riveted bar stock assemblies, Geelkoperen geklonken staaf blok assemblages, Assemblages de barres en laiton rivetées, Genietete Stangenmaterialbaugruppen aus Messing, Sárgaréz, szegecselt rúd szerelvények, Montaggi ceppo di sbarra inchiodati di solvente di ottone, 黄銅リベット・バーストック・アセンブリ, 리벳이음 황동강재 조립품, Naglede stangmaterialmontasjer i messing, conjuntos de barras rebitados de latão, Ensambles de barras remachadas de latón, Nitade stångsystem av mässing

Class 31321400 Welded or brazed bar stock assemblies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31321401	Aluminum welded or brazed bar stock assemblies		铝焊和铜焊棒材料组件, 鋁焊和銅焊棒材料元件, Aluminum welded or brazed bar stock assemblies, Aluminium gelaste of geharde staaf blok assemblages, Assemblages de barres en aluminium soudées ou brasées, Geschweißte oder hartgelötete Stangenmaterialbaugruppen aus Aluminium, Alumínium, hegesztett vagy keményforrasztott rúd szerelvények, Montaggi ceppo di sbarra saldati o brasati di alluminio, アルミニウム溶接およびブレーズ・バーストック・アセンブリ, 용접 또는 납접알루미늄강재 조립품, Sveisede eller loddede stangmaterialmontasjer i aluminium, conjuntos de barras soldados ou brasados de alumínio, Ensambles de barras soldadas con soldadura fuerte o débil de aluminio, Svetsade eller hårdlödda stångsystem av aluminium

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31321402	Carbon steel welded or brazed bar stock assemblies		碳钢焊和铜焊棒材料组件, 碳鋼焊和銅焊棒材料元件, Carbon steel welded or brazed bar stock assemblies, Carbon stalen gelaste of geharde staaf blok assemblages, Assemblages de barres en acier au carbone soudées ou brasées, Geschweißte oder hartgelötete Stangenmaterialbaugruppen aus Kohlenstoffstahl, Szénacél, hegesztett vagy keményforrasztott rúd szerelvények, Montaggi ceppo di sbarra saldati o brasati di acciaio a carbonio, 炭素鋼溶接およびブレーズ・バーストック・アセンブリ, 용접 또는 납접탄소강재 조립품, Sveisede eller loddede stangmaterialmontasjer i karbonstål, conjuntos de barras soldados ou brasados de aço carbono, Ensambles de barras soldadas con soldadura fuerte o débil de acero al carbono, Svetsade eller hårdlödda stångsystem av kolstål

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31321403	Hastalloy X welded or brazed bar stock assemblies		X合金焊和铜焊棒材料组件, X合金焊和銅焊棒材料元件, Hastalloy X welded or brazed bar stock assemblies, Hastlegering X gelaste of geharde staaf blok assemblages, Assemblages de barres en hastalloy X soudées ou brasées, Geschweißte oder hartgelötete Stangenmaterialbaugruppen aus Hastelloy-X, Hastalloy x, hegesztett vagy keményforrasztott rúd szerelvények, Montaggi ceppo di sbarra inchiodati di solvente di titanio, ハスタロイX溶接およびブレーズ・バーストック・アセンブリ, 용접 또는 납접하스텔로이강재 조립품, Sveisede eller loddede stangmaterialmontasjer i hastlegering X, conjuntos de barras soldados ou brasados de Hastalloy X, Ensambles de barras soldadas con soldadura fuerte o débil de aleación hast x, Svetsade eller hårdlödda stångsystem av Hastalloy X

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31321404	Inconel welded or brazed bar stock assemblies		铬镍铁合金焊和铜焊棒材料组件, 鉻鎳鐵合金焊和銅焊棒材料元件, Inconel welded or brazed bar stock assemblies, Inconel gelaste of geharde staaf blok assemblages, Assemblages de barres en inconel soudées ou brasées, Geschweißte oder hartgelötete Stangenmaterialbaugruppen aus Inconel, Inconel, hegesztett vagy keményforrasztott rúd szerelvények, Montaggi ceppo di sbarra inchiodati di solvente di lega Wasp, インコネル溶接およびブレーズ・バーストック・アセンブリ, 용접 또는 납접인코넬강재 조립품, Sveisede eller loddede stangmaterialmontasjer i inconel (nikkellegering), conjuntos de barras soldados ou brasados de Inconel, Ensambles de barras soldadas con soldadura fuerte o débil de inconel, Svetsade eller hårdlödda stångsystem av Inconel

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31321405	Low alloy steel welded or brazed bar stock assemblies		低合金钢焊和铜焊棒材料组件, 低合金鋼焊和銅焊棒材料元件, Low alloy steel welded or brazed bar stock assemblies, Staal van lage legering gelaste of geharde staaf blok assemblages, Assemblages de barres en aciers faiblement alliés soudées ou brasées, Geschweißte oder hartgelötete Stangenmaterialbaugruppen aus niedriglegiertem Stahl, Gyengén ötvözött acél, hegesztett vagy keményforrasztott rúd szerelvények, Montaggi ceppo di sbarra inchiodati di solvente di rame, 低合金鋼溶接およびブレーズ・バーストック・アセンブリ, 용접 또는 납접저합금강재 조립품, Sveisede eller loddede stangmaterialmontasjer i lavlegeringstål, conjuntos de barras soldados ou brasados de aço baixa liga, Ensambles de barras soldadas con soldadura fuerte o débil de acero de aleación baja, Svetsade eller hårdlödda stångsystem av låglegerat stål

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31321406	Non metallic welded or brazed bar stock assemblies		非金属焊和铜焊棒材料组件, 非金屬焊和銅焊棒材料元件, Non metallic welded or brazed bar stock assemblies, Niet metalen gelaste of geharde staaf blok assemblages, Assemblages de barres en matériaux non métalliques soudées ou brasées, Geschweißte oder hartgelötete Stangenmaterialbaugruppen aus Nichtmetallen, Nem fémes, hegesztett vagy keményforrasztott rúd szerelvények, Montaggi ceppo di sbarra inchiodati di solvente di ottone, 非金属溶接およびブレーズ・バーストック・アセンブリ, 용접 또는 납접비금속강재 조립품, Sveisede eller loddede ikke-metalliske stangmaterialmontasjer, conjuntos de barras soldados ou brasados não metálicos, Ensambles de barras soldadas con soldadura fuerte o débil no metálica, Svetsade eller hårdlödda stångsystem av icke-metaller

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31321409	Stainless steel welded or brazed bar stock assemblies		不锈钢焊和铜焊棒材料组件, 不銹鋼焊和銅焊棒材料元件, Stainless steel welded or brazed bar stock assemblies, Roestvrij stalen gelaste of geharde staaf blok assemblages, Assemblages de barres en acier inoxydable soudées ou brasées, Geschweißte oder hartgelötete Stangenmaterialbaugruppen aus Edelstahl, Rozsdamentes acél, hegesztett vagy keményforrasztott rúd szerelvények, Montaggi ceppo di sbarra saldati o brasati di acciaio a carbonio, ステンレス溶接およびブレーズ・バーストック・アセンブリ, 용접 또는 납접스테인리스강재 조립품, Sveisede eller loddede stangmaterialmontasjer i rustfritt stål, conjuntos de barras soldados ou brasados de aço inoxidável, Ensambles de barras soldadas con soldadura fuerte o débil de acero inoxidable, Svetsade eller hårdlödda stångsystem av rostfritt stålow improved
31321410	Titanium welded or brazed bar stock assemblies		钛焊和铜焊棒材料组件, 鈦焊和銅焊棒材料元件, Titanium welded or brazed bar stock assemblies, Titanium gelaste of geharde staaf blok assemblages, Assemblages de barres en titane soudées ou brasées, Geschweißte oder hartgelötete Stangenmaterialbaugruppen aus Titan, Titán, hegesztett vagy keményforrasztott rúd szerelvények, Montaggi ceppo di sbarra saldati o brasati di titanio, チタニウム溶接およびブレーズ・バーストック・アセンブリ, 용접 또는 납접티타늄강재 조립품, Sveisede eller loddede stangmaterialmontasjer i titan, conjuntos de barras soldados ou brasados de titânio, Ensambles de barras soldadas con soldadura fuerte o débil de titanio, Svetsade eller hårdlödda stångsystem av titan

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31321411	Waspalloy welded or brazed bar stock assemblies		瓦斯帕洛伊焊和铜焊棒材料组件, 瓦斯帕洛伊焊和銅焊棒材料元件, Waspalloy welded or brazed bar stock assemblies, Wasplegering gelaste of geharde staaf blok assemblages, Assemblages de barres en waspalloy soudées ou brasées, Geschweißte oder hartgelötete Stangenmaterialbaugruppen aus Waspalloy, Waspalloy, hegesztett vagy keményforrasztott rúd szerelvények, Montaggi ceppo di sbarra saldati o brasati di lega wasp, ワスパロイ溶接およびブレーズ・バーストック・アセンブリ, 용접 또는 납접와스파로이강재 조립품, Sveisede eller loddede stangmaterialmontasjer i vepselegering, conjuntos de barras soldados ou brasados de Waspalloy, Ensambles de barras soldadas con soldadura fuerte o débil de aleación wasp, Svetsade eller hårdlödda stångsystem av Waspalloy
31321412	Copper welded or brazed bar stock assemblies		铜焊和铜焊棒材料组件, 銅焊和銅焊棒材料元件, Copper welded or brazed bar stock assemblies, Koperen gelaste of geharde staaf blok assemblages, Assemblages de barres en cuivre soudées ou brasées, Geschweißte oder hartgelötete Stangenmaterialbaugruppen aus Kupfer, Réz, hegesztett vagy keményforrasztott rúd szerelvények, Montaggi ceppo di sbarra saldati o brasati di rame, 銅溶接およびブレーズ・バーストック・アセンブリ, 용접 또는 납접구리강재 조립품, Sveisede eller loddede stangmaterialmontasjer i kobber, conjuntos de barras soldados ou brasados de cobre, Ensambles de barras soldadas con soldadura fuerte o débil de cobre, Svetsade eller hårdlödda stångsystem av koppar

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31321413	Brass welded or brazed bar stock assemblies		黄铜焊条架组件, 黃銅焊條架元件, Brass welded or brazed bar stock assemblies, Geelkoperen gelaste of geharde staaf blok assemblages, Assemblages de barres en laiton soudées ou brasées, Geschweißte oder hartgelötete Stangenmaterialbaugruppen aus Messing, Sárgaréz, hegesztett vagy keményforrasztott rúd szerelvények, Montaggi ceppo di sbarra saldati o brasati di ottone, 黄銅溶接およびブレーズ・バーストック・アセンブリ, 용접 또는 납접황동강재 조립품, Sveisede eller loddede stangmaterialmontasjer i messing, conjuntos de barras soldados ou brasados de latão, Ensambles de barras soldadas con soldadura fuerte o débil de latón, Svetsade eller hårdlödda stångsystem av mässing

Class	31321500	Ultra violet welded UV bar stock assemblies	
		Definition (if available)	

Commodity	Commodity Title	Definition	Synonym

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31321501	Aluminum ultra violet welded bar stock assemblies		铝紫外线焊接棒材料组件, 鋁紫外綫焊接棒材料元件, Aluminum ultra violet welded bar stock assemblies, Aluminium ultraviolet gelaste staaf blok assemblages, Assemblages de barres en aluminium collées aux ultraviolets, Durch UV-Schweißen gefertigte Stangenmaterialbaugruppen aus Aluminium, Alumínium, ibolyántúli sugárral hegesztett rúd szerelvények, Montaggi ceppo di sbarra saldati di ultravioletto (UV) di alluminio, アルミニウム紫外線溶接UVバーストック・アセンブリ, 자외선용접 알루미늄강재 조립품, Ultrafiolettsveisede stangmaterialmontasjer i aluminium, conjuntos de barras soldados por ultravioleta de alumínio, Ensambles de barras soldadas con soldadura ultra violeta de aluminio, UV-svetsade stångsystem av aluminium
31321502	Carbon steel ultra violet welded bar stock assemblies		碳钢紫外线焊接棒材料组件, 碳鋼紫外綫焊接棒材料元件, Carbon steel ultra violet welded bar stock assemblies, Carbon stalen ultraviolet gelaste staaf blok assemblages, Assemblages de barres en acier au carbone collées aux ultraviolets, Durch UV-Schweißen gefertigte Stangenmaterialbaugruppen aus Kohlenstoffstahl, Szénacél, ibolyántúli sugárral hegesztett rúd szerelvények, Montaggi ceppo di sbarra saldati di ultravioletto (UV) di acciaio a carbonio, 炭素鋼紫外線溶接UVバーストック・アセンブリ, 자외선용접 탄소강재 조립품, Ultrafiolettsveisede stangmaterialmontasjer i karbonstål, conjuntos de barras soldados por ultravioleta de aço carbono, Ensambles de barras soldadas con soldadura ultra violeta de acero al carbono, UV-svetsade stångsystem av kolstål

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31321503	Hastalloy X ultra violet welded bar stock assemblies		X合金紫外线焊接棒材料组件, X合金紫外綫焊接棒材料元件, Hastalloy X ultra violet welded bar stock assemblies, Hastlegering X ultraviolet gelaste staaf blok assemblages, Assemblages de barres en hastalloy X collées aux ultraviolets, Durch UV-Schweißen gefertigte Stangenmaterialbaugruppen aus Hastelloy-X, Hastalloy x, ibolyántúli sugárral hegesztett rúd szerelvények, Montaggi ceppo di sbarra saldati di ultravioletto (UV) di Hastlega X, ハスタロイX紫外線溶接UVバーストック・アセンブリ, 자외선용 하스텔로이강재 조립품, Ultrafiolettsveisede stangmaterialmontasjer i hastlegering X, conjuntos de barras soldados por ultravioleta de Hastalloy X, Ensambles de barras soldadas con soldadura ultra violeta de aleación hast x, UV-svetsade stångsystem av Hastalloy X

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31321504	Inconel ultra violet welded bar stock assemblies		铬镍铁合金紫外线焊接棒材料组件, 鉻鎳鐵合金紫外綫焊接棒材料元件, Inconel ultra violet welded bar stock assemblies, Inconel ultraviolet gelaste staaf blok assemblages, Assemblages de barres en inconel collées aux ultraviolets, Durch UV-Schweißen gefertigte Stangenmaterialbaugruppen aus Inconel, Inconel, ibolyántúli sugárral hegesztett rúd szerelvények, Montaggi ceppo di sbarra saldati di ultravioletto (UV) di Inconel, インコネル紫外線溶接UVバーストック・アセンブリ, 자외선용 인코넬강재 조립품, Ultrafiolettsveisede stangmaterialmontasjer i inconel (nikkellegering), conjuntos de barras soldados por ultravioleta de Inconel, Ensambles de barras soldadas con soldadura ultra violeta de inconel, UV-svetsade stångsystem av Inconel

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31321505	Low alloy steel ultra violet welded bar stock assemblies		低合金钢紫外线焊接棒材料组件, 低合金鋼紫外綫焊接棒材料元件, Low alloy steel ultra violet welded bar stock assemblies, Staal van lage legering ultraviolet staaf blok assemblages, Assemblages de barres en aciers faiblement alliés collées aux ultraviolets, Durch UV-Schweißen gefertigte Stangenmaterialbaugruppen aus niedriglegiertem Stahl, Gyengén ötvözött acél, ibolyántúli sugárral hegesztett rúd szerelvények, Montaggi ceppo di sbarra saldati di ultravioletto (UV) di acciaio a lega bassa, 低合金鋼紫外線溶接UVバーストック・アセンブリ, 자외선용접 저합금강재 조립품, Ultrafiolettsveisede stangmaterialmontasjer i lavlegeringstål, conjuntos de barras soldados por ultravioleta de aço baixa liga, Ensambles de barras soldadas con soldadura ultra violeta de acero de aleación baja, UV-svetsade stångsystem av låglegerat stål

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31321506	Non metallic ultra violet welded bar stock assemblies		非金属紫外线焊接棒材料组件, 非金屬紫外綫焊接棒材料元件, Non metallic ultra violet welded bar stock assemblies, Niet metalen ultraviolet gelaste staaf blok assemblages, Assemblages de barres en matériaux non métalliques collées aux ultraviolets, Durch UV-Schweißen gefertigte Stangenmaterialbaugruppen aus Nichtmetallen, Nem fémes, ibolyántúli sugárral hegesztett rúd szerelvények, Montaggi ceppo di sbarra saldati di ultravioletto (UV) di non metallico, 非金属紫外線溶接UVバーストック・アセンブリ, 자외선용접 비금속강재 조립품, Ultrafiolettsveisede ikke-metalliske stangmaterialemontasjer, conjuntos de barras soldados por ultravioleta não metálicos, Ensambles de barras soldadas con soldadura ultra violeta no metálica, UV-svetsade stångsystem av icke-metall

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31321509	Stainless steel ultra violet welded bar stock assemblies		紫外线焊接棒材料组件, 紫外綫焊接棒材料元件, Stainless steel ultra violet welded bar stock assemblies, Roestvrij stalen ultraviolet gelaste staaf blok assemblages, Assemblages de barres en acier inoxydable collées aux ultraviolets, Durch UV-Schweißen gefertigte Stangenmaterialbaugruppen aus Edelstahl, Rozsdamentes acél, ibolyántúli sugárral hegesztett rúd szerelvények, Montaggi ceppo di sbarra saldati di ultravioletto (UV) di acciaio inossidabile, ステンレス紫外線溶接UVバーストック・アセンブリ, 자외선용접 스테인리스강재 조립품, Ultrafiolettsveisede stangmaterialemontasjer i rustfritt stål, conjuntos de barras soldados por ultravioleta de aço inoxidável, Ensambles de barras soldadas con soldadura ultra violeta de acero inoxidable, UV-svetsade stångsystem av rostfritt stål
31321510	Titanium ultra violet welded bar stock assemblies		钛紫外线焊接棒材料组件, 鈦紫外綫焊接棒材料元件, Titanium ultra violet welded bar stock assemblies, Titanium ultraviolet gelaste staaf blok assemblages, Assemblages de barres en titane collées aux ultraviolets, Durch UV-Schweißen gefertigte Stangenmaterialbaugruppen aus Titan, Titán, ibolyántúli sugárral hegesztett rúd szerelvények, Montaggi ceppo di sbarra saldati di ultravioletto (UV), チタニウム紫外線溶接UVバーストック・アセンブリ, 자외선용접 티타늄강재 조립품, Ultrafiolettsveisede stangmaterialmontasjer i titan, conjuntos de barras soldados por ultravioleta de titânio, Ensambles de barras soldadas con soldadura ultra violeta de titanio, UV-svetsade stångsystem av titan

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31321511	Waspalloy ultra violet welded bar stock assemblies		瓦斯帕洛伊紫外线焊接棒材料组件, 瓦斯帕洛伊紫外綫焊接棒材料元件, Waspalloy ultra violet welded bar stock assemblies, Wsasplegering ultraviolet gelaste staaf blok assemblages, Assemblages de barres en waspalloy collées aux ultraviolets, Durch UV-Schweißen gefertigte Stangenmaterialbaugruppen aus Waspalloy, Waspalloy, ibolyántúli sugárral hegesztett rúd szerelvények, Montaggi ceppo di sbarra saldati di ultravioletto (UV) di lega di Wasp, ワスパロイ紫外線溶接UVバーストック・アセンブリ, 자외선용접 와스파로이강재 조립품, Ultrafiolettsveisede stangmaterialmontasjer i vepselegering, conjuntos de barras soldados por ultravioleta de Waspalloy, Ensambles de barras soldadas con soldadura ultra violeta de aleación wasp, UV-svetsade stångsystem av Waspalloy

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31321512	Copper ultra violet welded bar stock assemblies		铜紫外线焊接棒材料组件, 銅紫外綫焊接棒材料元件, Copper ultra violet welded bar stock assemblies, Koperen ultraviolet gelaste staaf blok assemblages, Assemblages de barres en cuivre collées aux ultraviolets, Durch UV-Schweißen gefertigte Stangenmaterialbaugruppen aus Kupfer, Réz, ibolyántúli sugárral hegesztett rúd szerelvények, Montaggi ceppo di sbarra saldati di ultravioletto (UV) di rame, 銅紫外線溶接UVバーストック・アセンブリ, 자외선용접 구리강재 조립품, Ultrafiolettsveisede stangmaterialmontasjer i kobber, conjuntos de barras soldados por ultravioleta de cobre, Ensambles de barras soldadas con soldadura ultra violeta de cobre, UV-svetsade stångsystem av koppar
31321513	Brass ultra violet welded bar stock assemblies		黄铜紫外线焊接棒材料组件, 黃銅紫外綫焊接棒材料元件, Brass ultra violet welded bar stock assemblies, Geelkoperen ultraviolet gelaste staaf blok assemblages, Assemblages de barres en laiton collées aux ultraviolets, Durch UV-Schweißen gefertigte Stangenmaterialbaugruppen aus Messing, Sárgaréz, ibolyántúli sugárral hegesztett rúd szerelvények, Montaggi ceppo di sbarra saldati di ultravioletto (UV) di ottone, 黄銅紫外線溶接UVバーストック・アセンブリ, 자외선용접 황동강재 조립품, Ultrafiolettsveisede stangmaterialmontasjer i messing, conjuntos de barras soldados por ultravioleta de latão, Ensambles de barras soldadas con soldadura ultra violeta de latón, UV-svetsade stångsystem av mässing

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Class		
	31321600	Sonic welded bar stock assemblies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31321601	Aluminum sonic welded bar stock assemblies		铝声波焊条架附件, 鋁聲波焊條架附件, Aluminum sonic welded bar stock assemblies, Aluminium sonisch gelaste staaf blok assemblages, Assemblages de barres en aluminium soudées par ultrasons, Ultraschallgeschweißte Stangenmaterialbaugruppen aus Aluminium, Alumínium, ultrahanggal hegesztett rúd szerelvények, Montaggi ceppo di sbarra saldati e sonici di alluminio, アルミニウム音波溶接バーストック・アセンブリ, 초음파용접 알루미늄강재 조립품, Sonisk sveisede stangmaterialmontasjer i aluminium, conjuntos de barras soldados por som de alumínio, Ensambles de barras soldadas con soldadura sónica de aluminio, Ultraljudssvetsade stångsystem av aluminium

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31321602	Carbon steel sonic welded bar stock assemblies		碳钢声波焊条架组件, 碳鋼聲波焊條架元件, Carbon steel sonic welded bar stock assemblies, Carbon stalen sonisch gelaste staaf blok assemblages, Assemblages de barres en acier au carbone soudées par ultrasons, Ultraschallgeschweißte Stangenmaterialbaugruppen aus Kohlenstoffstahl, Szénacél, ultrahanggal hegesztett rúd szerelvények, Montaggi ceppo di sbarra saldati e sonici di acciaio a carbonio, 炭素鋼音波溶接バーストック・アセンブリ, 초음파용접 탄소강재 조립품, Sonisk sveisede stangmaterialmontasjer i karbonstål, conjuntos de barras soldados por som de aço carbono, Ensambles de barras soldadas con soldadura sónica de acero al carbono, Ultraljudssvetsade stångsystem av kolstål
31321603	Hastalloy X sonic welded bar stock assemblies		高镍合金X声波焊条架组件, 高鎳合金X聲波焊條架元件, Hastalloy X sonic welded bar stock assemblies, Hastlegering X sonisch gelaste staaf blok assemblages, Assemblages de barres en hastalloy X soudées par ultrasons, Ultraschallgeschweißte Stangenmaterialbaugruppen aus Hastelloy-X, Hastalloy x, ultrahanggal hegesztett rúd szerelvények, Montaggi ceppo di sbarra saldati e sonici di Hastlega X, ハスタロイX音波溶接バーストック・アセンブリ, 초음파용접 하스텔로이강재 조립품, Sonisk sveisede stangmaterialmontasjer i hastlegering X, conjuntos de barras soldados por som de Hastalloy X, Ensambles de barras soldadas con soldadura sónica de aleación hast x, Ultraljudssvetsade stångsystem av Hastalloy X

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31321604	Inconel sonic welded bar stock assemblies		鉻镍铁合金声波焊条架组件, 鉻鎳鐵合金聲波焊條架元件, Inconel sonic welded bar stock assemblies, Inconel sonisch gelaste staaf blok assemblages, Assemblages de barres en inconel soudées par ultrasons, Ultraschallgeschweißte Stangenmaterialbaugruppen aus Inconel, Inconel, ultrahanggal hegesztett rúd szerelvények, Montaggi ceppo di sbarra saldati e sonici di Inconel, インコネル音波溶接バーストック・アセンブリ, 초음파용접 인코넬강재 조립품, Sonisk sveisede stangmaterialmontasjer i inconel (nikkellegering), conjuntos de barras soldados por som de Inconel, Ensambles de barras soldadas con soldadura sónica de inconel, Ultraljudssvetsade stångsystem av Inconel
31321605	Low alloy steel sonic welded bar stock assemblies		低合金钢声波焊条架组件, 低合金鋼聲波焊條架元件, Low alloy steel sonic welded bar stock assemblies, Staal van lage legering sonisch gelaste staaf blokassemblages, Assemblages de barres en aciers faiblement alliés soudées par ultrasons, Ultraschallgeschweißte Stangenmaterialbaugruppen aus niedriglegiertem Stahl, Gyengén ötvözött acél, ultrahanggal hegesztett rúd szerelvények, Montaggi ceppo di sbarra saldati e sonici di acciaio a lega bassa, 低合金鋼音波溶接バーストック・アセンブリ, 초음파용접 저합금강재 조립품, Sonisk sveisede stangmaterialmontasjer i lavlegeringstål, conjuntos de barras soldados por som de aço baixa liga, Ensambles de barras soldadas con soldadura sónica de acero de aleación baja, Ultraljudssvetsade stångsystem av låglegerat stål

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31321606	Non metallic sonic welded bar stock assemblies		非金属声波焊条架组件, 非金屬聲波焊條架元件, Non metallic sonic welded bar stock assemblies, Niet metalen sonisch gelaste staaf blok assemblages, Assemblages de barres en matéripar non métalliques soudées par ultrasons, Ultraschallgeschweißte Stangenmaterialbaugruppen aus Nichtmetallen, Nem fémes, ultrahanggal hegesztett rúd szerelvények, Montaggi ceppo di sbarra saldati e sonici di non metallico, 非金属音波溶接バーストック・アセンブリ, 초음파용접 비금속강재 조립품, Sonisk sveisede ikke-metalliske stangmaterialmontasjer, conjuntos de barras soldados por som não metálicos, Ensambles de barras soldadas con soldadura sónica no metálica, Ultraljudssvetsade stångsystem av icke-metall
31321609	Stainless steel sonic welded bar stock assemblies		不锈钢声波焊条架组件, 不銹鋼聲波焊條架元件, Stainless steel sonic welded bar stock assemblies, Roestvrij stalen sonisch gelaste staaf blok assemblages, Assemblages de barres en acier inoxydable soudées par ultrasons, Ultraschallgeschweißte Stangenmaterialbaugruppen aus Edelstahl, Rozsdamentes acél, ultrahanggal hegesztett rúd szerelvények, Montaggi ceppo di sbarra saldati e sonici di acciaio inossidabile, ステンレス音波溶接バーストック・アセンブリ, 초음파용접 스테인리스강재 조립품, Sonisk sveisede stangmaterialmontasjer i rustfritt stål, conjuntos de barras soldados por som de aço inoxidável, Ensambles de barras soldadas con soldadura sónica de acero inoxidable, Ultraljudssvetsade stångsystem av rostfritt stål

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31321610	Titanium sonic welded bar stock assemblies		钛声波焊条架组件, 鈦聲波焊條架元件, Titanium sonic welded bar stock assemblies, Titanium sonisch gelaste staaf blok assemblages, Assemblages de barres en titane soudées par ultrasons, Ultraschallgeschweißte Stangenmaterialbaugruppen aus Titan, Titán, ultrahanggal hegesztett rúd szerelvények, Montaggi ceppo di sbarra saldati e sonici di titanio, チタニウム音波溶接バーストック・アセンブリ, 초음파용접 티타늄강재 조립품, Sonisk sveisede stangmaterialmontasjer i titan, conjuntos de barras soldados por som de titânio, Ensambles de barras soldadas con soldadura sónica de titanio, Ultraljudssvetsade stångsystem av titan
31321611	Waspalloy sonic welded bar stock assemblies		瓦斯帕洛伊耐高热镍基合金声波焊条架组件, 瓦斯帕洛伊耐高熱鎳基合金聲波焊條架元件, Waspalloy sonic welded bar stock assemblies, Wasplegering sonisch gelaste staaf blok assemblages, Assemblages de barres en waspalloy soudées par ultrasons, Ultraschallgeschweißte Stangenmaterialbaugruppen aus Waspalloy, Waspalloy, ultrahanggal hegesztett rúd szerelvények, Montaggi ceppo di sbarra saldati e sonici di lega Wasp, ワスパロイ音波溶接バーストック・アセンブリ, 초음파용접 와스파로이강재 조립품, Sonisk sveisede stangmaterialmontasjer i vepselegering, conjuntos de barras soldados por som de Waspalloy, Ensambles de barras soldadas con soldadura sónica de aleación wasp, Ultraljudssvetsade stångsystem av Waspalloy

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31321612	Copper sonic welded bar stock assemblies		铜声波焊条架组件, 銅聲波焊條架元件, Copper sonic welded bar stock assemblies, Koperen sonisch gelaste staaf blok assemblages, Assemblages de barres en cuivre soudées par ultrasons, Ultraschallgeschweißte Stangenmaterialbaugruppen aus Kupfer, Réz, ultrahanggal hegesztett rúd szerelvények, Montaggi ceppo di sbarra saldati e sonici di rame, 銅音波溶接バーストック・アセンブリ, 초음파용접 구리강재 조립품, Sonisk sveisede stangmaterialmontasjer i kobber, conjuntos de barras soldados por som de cobre, Ensambles de barras soldadas con soldadura sónica de cobre, Ultraljudssvetsade stångsystem av koppar
31321613	Brass sonic welded bar stock assemblies		黄铜声波焊条架组件, 黃銅聲波焊條架元件, Brass sonic welded bar stock assemblies, Geelkoperen sonisch gelaste staaf blok assemblages, Assemblages de barres en laiton soudées par ultrasons, Ultraschallgeschweißte Stangenmaterialbaugruppen aus Messing, Sárgaréz, ultrahanggal hegesztett rúd szerelvények, Montaggi ceppo di sbarra saldati e sonici di ottone, 黄銅音波溶接バーストック・アセンブリ, 초음파용접 황동강재 조립품, Sonisk sveisede stangmaterialmontasjer i messing, conjuntos de barras soldados por som de latão, Ensambles de barras soldadas con soldadura sónica de latón, Ultraljudssvetsade stångsystem av mässing

Class	31321700	Bolted bar stock assemblies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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31321701	Aluminum bolted bar stock assemblies		铝螺栓连接棒材料组件, 鉛螺栓連接棒材料元件, Aluminum bolted bar stock assemblies, Aluminium vergrendelde staaf blok assemblages, Assemblages de barres en aluminium boulonnées, Verschraubte Stangenmaterialbaugruppen aus Aluminium, Alumínium, csavarozott rúd szerelvények, Montaggi ceppo di sbarra serrati di alluminio, アルミニウム接着バーストック・アセンブリ, 볼트이음 알루미늄강재 조립품, Boltede stangmaterialmontasjer i aluminium, conjuntos de barras parafusados de alumínio, Ensambles de barras atornilladas de aluminio, Skruvade stångsystem av aluminium
31321702	Carbon steel bolted bar stock assemblies		碳钢螺栓连接棒材料组件, 碳鋼螺栓連接棒材料元件, Carbon steel bolted bar stock assemblies, Carbon stalen vergrendelde staaf blok assemblages, Assemblages de barres en acier au carbone boulonnées, Verschraubte Stangenmaterialbaugruppen aus Kohlenstoffstahl, Szénacél, csavarozott rúd szerelvények, Montaggi ceppo di sbarra serrati di acciaio al carbonio, 炭素鋼接着バーストック・アセンブリ, 볼트이음 탄소강재 조립품, Boltede stangmaterialmontasjer i karbonstål, conjuntos de barras parafusados de aço carbono, Ensambles de barras atornilladas de acero al carbono, Skruvade stångsystem av kolstål

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31321703	Hastalloy X bolted bar stock assemblies		耐盐酸镍基合金螺栓连接棒材料组件, 耐鹽酸鎳基合金螺栓連接棒材料元件, Hastalloy X bolted bar stock assemblies, Hastlegering X vergrendelde staaf blok assemblages, Assemblages de barres en hastalloy X boulonnées, Verschraubte Stangenmaterialbaugruppen aus Hastelloy-X, Hastalloy x, csavarozott rúd szerelvények, Montaggi Sbarra serrati tronco di Hastalloy X, ハスタロイX接着バーストック・アセンブリ, 볼트이음 하스텔로이강재 조립품, Boltede stangmaterialmontasjer i hastlegering X, conjuntos de barras parafusados de Hastalloy X, Ensambles de barras atornilladas de aleación hast x, Skruvade stångsystem av Hastalloy X
31321704	Inconel bolted bar stock assemblies		铬镍铁合金螺栓连接棒材料部件, 鉻鎳鐵合金螺栓連接棒材料部件, Inconel bolted bar stock assemblies, Inconel vergrendelde staaf blok assemblages, Assemblages de barres en inconel boulonnées, Verschraubte Stangenmaterialbaugruppen aus Inconel, Inconel, csavarozott rúd szerelvények, Montaggi Sbarra serrati tronco del Inconel, インコネル接着バーストック・アセンブリ, 볼트이음 인코넬강재 조립품, Boltede stangmaterialmontasjer i inconel (nikkellegering), conjuntos de barras parafusados de Inconel, Ensambles de barras atornilladas de inconel, Skruvade stångsystem av Inconel

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31321705	Low alloy steel bolted bar stock assemblies		低合金钢螺栓连接棒材料部件, 低合金鋼螺栓連接棒材料部件, Low alloy steel bolted bar stock assemblies, Staal van lage legering vergrendelde staaf blok assemblages, Assemblages de barres en aciers faiblement alliés boulonnées, Verschraubte Stangenmaterialbaugruppen aus niedriglegiertem Stahl, Gyengén ötvözött acél, csavarozott rúd szerelvények, Montaggi Sbarra serrati tronco della lega bassa dell'acciaio, 低合金鋼接着バーストック・アセンブリ, 볼트이음 저합금강재 조립품, Boltede stangmaterialmontasjer i lavlegeringstål, conjuntos de barras parafusados de aço baixa liga, Ensambles de barras atornilladas de acero de aleación baja, Skruvade stångsystem av låglegerat stål
31321706	Non metallic bolted bar stock assemblies		非金属螺栓连接棒材料部件, 非金屬螺栓連接棒材料部件, Non metallic bolted bar stock assemblies, Niet metalen vergrendelde staaf blok assemblages, Assemblages de barres en matériaux non métalliques boulonnées, Verschraubte Stangenmaterialbaugruppen aus Nichtmetallen, Nem fémes, csavarozott rúd szerelvények, Montaggi Sbarra serrati tronco non metallici, 非金属接着バーストック・アセンブリ, 볼트이음 비금속강재 조립품, Boltede ikke-metalliske stangmaterialmontasjer, conjuntos de barras parafusados não metálicos, Ensambles de barras atornilladas no metálica, Skruvade stångsystem av icke-metall

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31321709	Stainless steel bolted bar stock assemblies		不锈钢螺栓连接棒材料部件, 不銹鋼螺栓連接棒材料部件, Stainless steel bolted bar stock assemblies, Roestvrij stalen vergrendelde staaf blok assemblages, Assemblages de barres en acier inoxydable boulonnées, Verschraubte Stangenmaterialbaugruppen aus Edelstahl, Rozsdamentes acél, csavarozott rúd szerelvények, Montaggi Sbarra serrati tronco dell' acciaio inossidabile, ステンレス接着バーストック・アセンブリ, 볼트이음 스테인리스강재 조립품, Boltede stangmaterialmontasjer i rustfritt stål, conjuntos de barras parafusados de aço inoxidável, Ensambles de barras atornilladas de acero inoxidable, Skruvade stångsystem av rostfritt stål
31321710	Titanium bolted bar stock assemblies		钛螺栓连接棒材料部件, 鈦螺栓連接棒材料部件, Titanium bolted bar stock assemblies, Titanium vergrendelde staaf blok assemblages, Assemblages de barres en titane boulonnées, Verschraubte Stangenmaterialbaugruppen aus Titan, Titán, csavarozott rúd szerelvények, Montaggi Sbarra serrati tronco del titanio, チタニウム接着バーストック・アセンブリ, 볼트이음 티타늄강재 조립품, Boltede stangmaterialmontasjer i titan, conjuntos de barras parafusados de titânio, Ensambles de barras atornilladas de titanio, Skruvade stångsystem av titan

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31321711	Waspalloy bolted bar stock assemblies		瓦斯帕洛伊螺栓连接棒材料部件, 瓦斯帕洛伊螺栓連接棒材料部件, Waspalloy bolted bar stock assemblies, Wasplegering vergrendelde staaf blokassemblages, Assemblages de barres en waspalloy boulonnées, Verschraubte Stangenmaterialbaugruppen aus Waspalloy, Waspalloy, csavarozott rúd szerelvények, Montaggi Sbarra serrati tronco montaggi di Waspalloy, ワスパロイ接着バーストック・アセンブリ, 볼트이음 와스파로이강재 조립품, Boltede stangmaterialmontasjer i vepselegering, conjuntos de barras parafusados de Waspalloy, Ensambles de barras atornilladas de aleación wasp, Skruvade stångsystem av Waspalloy
31321712	Copper bolted bar stock assemblies		铜螺栓连接棒材料部件, 銅螺栓連接棒材料部件, Copper bolted bar stock assemblies, Koperen vergrendelde staaf blok assemblages, Assemblages de barres en cuivre boulonnées, Verschraubte Stangenmaterialbaugruppen aus Kupfer, Réz, csavarozott rúd szerelvények, Montaggi Sbarra serrati tronco montaggi di rame, 銅接着バーストック・アセンブリ, 볼트이음 구리강재 조립품, Boltede stangmaterialmontasjer i kobber, conjuntos de barras parafusados de cobre, Ensambles de barras atornilladas de cobre, Skruvade stångsystem av koppar

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31321713	Brass bolted bar stock assemblies		黄铜螺栓连接棒材料部件, 黄銅螺栓連接棒材料部件, Brass bolted bar stock assemblies, Geelkoperen vergrendelde staaf blok assemblages, Assemblages de barres en laiton boulonnées, Verschraubte Stangenmaterialbaugruppen aus Messing, Sárgaréz csavarozott rúd szerelvények, Montaggi Sbarra serrati tronco d' ottone, 黄銅接着バーストック・アセンブリ, 볼트이음 황동강재 조립품, Boltede stangmaterialmontasjer i messing, conjuntos de barras parafusados de latão, Ensambles de barras atornilladas de latón, Skruvade stångsystem av mässing

Family 31330000 Fabricated structural assemblies

Class 31331100 Bonded structural assemblies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31331101	Aluminum bonded structural assemblies		铝粘合结构组件, 鋁粘合結構元件, Aluminum bonded structural assemblies, Aluminium verbonden strukturele assemblages, Assemblages de structures en aluminium collées, Geklebte Bauteile aus Aluminium, Alumínium, ragasztott szerkezeti szerelvények, Montaggi strutturali vincolati dell'alluminio, アルミニウム接着バーストック・アセンブリ, 접함 알루미늄구조재 조립품, Belagte strukturmontasjer i aluminium, conjuntos estruturais colados de alumínio, Ensambles estructurales pegados de aluminio, Limmade konstruktioner av aluminium

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31331102	Carbon steel bonded structural assemblies		碳钢粘合结构组件, 碳鋼粘合結構元件, Carbon steel bonded structural assemblies, Carbon stalen verbonden strukturele assemblages, Assemblages de structures en acier au carbone collées, Geklebte Bauteile aus Kohlenstoffstahl, Szénacél, ragasztott szerkezeti szerelvények, Montaggi strutturali vincolati dell' acciaio al carbonio, 炭素鋼接着バーストック・アセンブリ, 접함 탄소강구조재 조립품, Belagte strukturmontasjer i karbonstål, conjuntos estruturais colados de aço carbono, Ensambles estructurales pegados de acero al carbono, Limmade konstruktioner av kolstål
31331103	Hastalloy X bonded structural assemblies		耐盐酸镍基合金粘合结构组件, 耐鹽酸鎳基合金粘合結構元件, Hastalloy X bonded structural assemblies, Hastlegering X verbonden strukturele assemblages, Assemblages de structures en hastalloy X collées, Geklebte Bauteile aus Hastelloy-X, Hastalloy x, ragasztott szerkezeti szerelvények, Montaggi strutturali vincolati di Hastalloy X, ハスタロイX接着バーストック・アセンブリ, 접함 하스텔로이구조재 조립품, Belagte strukturmontasjer i hastlegering X, conjuntos estruturais colados de Hastalloy X, Ensambles estructurales pegados de aleación hast x, Limmade konstruktioner av Hastalloy X

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31331104	Inconel bonded structural assemblies		铬镍铁合金粘合结构组件, 鉻鎳鐵合金粘合結構元件, Inconel bonded structural assemblies, Inconel verbonden strukturele assemblages, Assemblages de structures en inconel collées, Geklebte Bauteile aus Inconel, Inconel, ragasztott szerkezeti szerelvények, Montaggi strutturali vincolati d' Inconel, インコネル接着バーストック・アセンブリ, 접함 인코넬구조재 조립품, Belagte strukturmontasjer i inconel (nikkellegering), conjuntos estruturais colados de Inconel, Ensambles estructurales pegados de inconel, Limmade konstruktioner av Inconel
31331105	Low alloy steel bonded structural assemblies		低合金钢粘合结构组件, 低合金鋼粘合結構元件, Low alloy steel bonded structural assemblies, Staal van lage legering verbonden strukturele assemblages, Assemblages de structures en acier faiblement alliés collées, Geklebte Bauteile aus niedriglegiertem Stahl, Gyengén ötvözött acél, ragasztott szerkezeti szerelvények, Montaggi strutturali vincolati della lega bassa dell' acciaio, 低合金鋼接着バーストック・アセンブリ, 접함 저합금강구조재 조립품, Belagte strukturmontasjer i lavlegeringstål, conjuntos estruturais colados de aço baixa liga, Ensambles estructurales pegados de acero de aleación baja, Limmade konstruktioner av låglegerat stål

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31331106	Non metallic bonded structural assemblies		非金属粘合结构组件, 非金屬粘合結構元件, Non metallic bonded structural assemblies, Niet metalen verbonden strukturele assemblages, Assemblages de structures en matériaux non métallique collées, Geklebte Bauteile aus Nichtmetallen, Nem fémes, ragasztott szerkezeti szerelvények, Montaggi strutturali vincolati non metallici, 非金属接着バーストック・アセンブリ, 접함 비금속구조재 조립품, Belagte ikke-metalliske strukturmontasjer, conjuntos estruturais colados não metálicos, Ensambles estructurales pegados no metálica, Limmade konstruktioner av icke-metall
31331109	Stainless steel bonded structural assemblies		不锈钢粘合结构组件, 不銹鋼粘合結構元件, Stainless steel bonded structural assemblies, Roestvrij stalen verbonden strukturele assemblages, Assemblages de structures en acier inoxydable collées, Geklebte Bauteile aus Edelstahl, Rozsdamentes acél, ragasztott szerkezeti szerelvények, Montaggi strutturali vincolati dell' acciaio inossidabile, ステンレス接着バーストック・アセンブリ, 접함 스테인리스강구조재 조립품, Belagte strukturmontasjer i rustfritt stål, conjuntos estruturais colados de aço inoxidável, Ensambles estructurales pegados de acero inoxidable, Limmade konstruktioner av rostfritt stål

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31331110	Titanium bonded structural assemblies		钛粘合结构组件, 鈦粘合結構元件, Titanium bonded structural assemblies, Titanium verbonden strukturele assemblages, Assemblages de structures en titane collées, Geklebte Bauteile aus Titan, Titán, ragasztott szerkezeti szerelvények, Montaggi strutturali vincolati del titanio, チタニウム接着バーストック・アセンブリ, 접함 티타늄구조재 조립품, Belagte strukturmontasjer i titan, conjuntos estruturais colados de titânio, Ensambles estructurales pegados de titanio, Limmade konstruktioner av titan
31331111	Waspalloy bonded structural assemblies		瓦斯帕洛伊粘合结构组件, 瓦斯帕洛伊粘合結構元件, Waspalloy bonded structural assemblies, Wasplegering verbonden strukturele assemblages, Assemblages de structures en waspalloy collées, Geklebte Bauteile aus Waspalloy, Waspalloy, ragasztott szerkezeti szerelvények, Montaggi strutturali vincolati di Waspalloy, ワスパロイ接着バーストック・アセンブリ, 접함 와스파로이구조재 조립품, Belagte strukturmontasjer i vepselegering, conjuntos estruturais colados de Waspalloy, Ensambles estructurales pegados de aleación wasp, Limmade konstruktioner av Waspalloy

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	31331112	Copper bonded structural assemblies		铜粘合结构组件, 銅粘合結構元件, Copper bonded structural assemblies, Koperen verbonden strukturele assemblages, Assemblages de structures en cuivre collées, Geklebte Bauteile aus Kupfer, Réz, ragasztott szerkezeti szerelvények, Montaggi strutturali vincolati del rame, 銅接着バーストック・アセンブリ, 접함 구리구조재 조립품, Belagte strukturmontasjer i kobber, conjuntos estruturais colados de cobre, Ensambles estructurales pegados de cobre, Limmade konstruktioner av koppar
	31331113	Brass bonded structural assemblies		黄铜粘合结构组件, 黃銅粘合結構元件, Brass bonded structural assemblies, Geelkoperen verbonden strukturele assemblages, Assemblages de structures en laiton collées, Geklebte Bauteile aus Messing, Sárgaréz, ragasztott szerkezeti szerelvények, Montaggi strutturali vincolati dell' ottone, 黃銅接着バーストック・アセンブリ, 접함 황동구조재 조립품, Belagte strukturmontasjer i messing, conjuntos estruturais colados de latão, Ensambles estructurales pegados de latón, Limmade konstruktioner av mässing

Class	31331200	Bolted structural assemblies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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31331201	Aluminum bolted structural assemblies		铝螺栓连接结构组件, 鉛螺栓連接結構元件, Aluminum bolted structural assemblies, Aluminium vergrendelde strukturele assemblages, Assemblages de structures en aluminium boulonnées, Verschraubte Bauteile aus Aluminium, Alumínium, csavarozott szerkezeti szerelvények, Montaggi Serrati strutturali dell' alluminio, アルミニウムボルト構造アセンブリ, 볼트이음 알루미늄구조재 조립품, Boltede strukturmontasjer i aluminium, conjuntos estruturais parafusados de alumínio, Ensambles estructurales atornillados de aluminio, Skruvade konstruktioner av aluminium
31331202	Carbon steel bolted structural assemblies		碳钢螺栓连接结构组件, 碳鋼螺栓連接結構元件, Carbon steel bolted structural assemblies, Carbon stalen vergrendelde strukturele assemblages, Assemblages de structures en acier au carbone boulonnées, Verschraubte Bauteile aus Kohlenstoffstahl, Szénacél, csavarozott szerkezeti szerelvények, Montaggi Serrati strutturali dell' acciaio al carbonio, 炭素鋼ボルト構造アセンブリ, 볼트이음 탄소강구조재 조립품, Boltede strukturmontasjer i karbonstål, conjuntos estruturais parafusados de aço carbono, Ensambles estructurales atornillados de acero al carbono, Skruvade konstruktioner av kolstål

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31331203	Hastalloy X bolted structural assemblies		耐盐酸镍基合金螺栓连接结构组件, 耐鹽酸鎳基合金螺栓連接結構元件, Hastalloy X bolted structural assemblies, Hastlegering X vergrendelde strukturele assemblages, Assemblages de structures en hastalloy X boulonnées, Verschraubte Bauteile aus Hastelloy-X, Hastalloy x, csavarozott szerkezeti szerelvények, Montaggi Serrati strutturali di Hastalloy X, ハスタロイXボルト構造アセンブリ, 볼트이음 하스텔로이구조재 조립품, Boltede strukturmontasjer i hastlegering X, conjuntos estruturais parafusados de Hastalloy X, Ensambles estructurales atornillados de aleación hast x, Skruvade konstruktioner av Hastalloy X
31331204	Inconel bolted structural assemblies		铬镍铁合金螺栓连接结构组件, 鉻鎳鐵合金螺栓連接結構元件, Inconel bolted structural assemblies, Inconel vergrendelde strukturele assemblages, Assemblages de structures en inconel boulonnées, Verschraubte Bauteile aus Inconel, Inconel, csavarozott szerkezeti szerelvények, Montaggi Serrati strutturali del Inconel, インコネルボルト構造アセンブリ, 볼트이음 인코넬구조재 조립품, Boltede strukturmontasjer i inconel (nikkellegering), conjuntos estruturais parafusados de Inconel, Ensambles estructurales atornillados de inconel, Skruvade konstruktioner av Inconel

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31331205	Low alloy steel bolted structural assemblies		低合金钢螺栓连接结构组件, 低合金鋼螺栓連接結構元件, Low alloy steel bolted structural assemblies, Staal van lage legering vergrendelde strukturele assemblages, Assemblages de structures en aciers faiblement alliés boulonnées, Verschraubte Bauteile aus niedriglegiertem Stahl, Gyengén ötvözött acél, csavarozott szerkezeti szerelvények, Montaggi Serrati strutturali della lega bassa dell' acciaio, 低合金鋼ボルト構造アセンブリ, 볼트이음 저합금강구조재 조립품, Boltede strukturmontasjer i lavlegeringstål, conjuntos estruturais parafusados de aço baixa liga, Ensambles estructurales atornillados de acero de aleación baja, Skruvade konstruktioner av låglegerat stål
31331206	Non metallic bolted structural assemblies		非金属螺栓连接结构组件, 非金屬螺栓連接結構元件, Non metallic bolted structural assemblies, Niet metalen vergrendelde strukturele assemblages, Assemblages de structures en matériaux non métalliques boulonnées, Verschraubte Bauteile aus Nichtmetallen, Nem fémes, csavarozott szerkezeti szerelvények, Montaggi Serrati strutturali non metallici, 非金属ボルト構造アセンブリ, 볼트이음 비금속구조재 조립품, Boltede ikke-metalliske strukturmontasjer, conjuntos estruturais parafusados não metálicos, Ensambles estructurales atornillados no metálica, Skruvade konstruktioner av icke-metall

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31331209	Stainless steel bolted structural assemblies		不锈钢螺栓连接结构组件, 不銹鋼螺栓連接結構元件, Stainless steel bolted structural assemblies, Roestvrij stalen vergrendelde strukturele assemblages, Assemblages de structures en acier inoxydable boulonnées, Verschraubte Bauteile aus Edelstahl, Rozsdamentes acél, csavarozott szerkezeti szerelvények, Montaggi Serrati strutturali dell' acciaio inossidabile, ステンレスボルト構造アセンブリ, 볼트이음 스테인리스강구조재 조립품, Boltede strukturmontasjer i rustfritt stål, conjuntos estruturais parafusados de aço inoxidável, Ensambles estructurales atornillados de acero inoxidable, Skruvade konstruktioner av rostfritt stål
31331210	Titanium bolted structural assemblies		钛螺栓连接结构组件, 鈦螺栓連接結構元件, Titanium bolted structural assemblies, Titanium vergrendelde strukturele assemblages, Assemblages de structures en titane boulonnées, Verschraubte Bauteile aus Titan, Titán, csavarozott szerkezeti szerelvények, Montaggi Serrati strutturali del titanio, チタニウムボルト構造アセンブリ, 볼트이음 티타늄구조재 조립품, Boltede strukturmontasjer i titan, conjuntos estruturais parafusados de titânio, Ensambles estructurales atornillados de titanio, Skruvade konstruktioner av titan

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31331211	Waspalloy bolted structural assemblies		瓦斯帕洛伊螺栓连接结构组件, 瓦斯帕洛伊螺栓連接結構元件, Waspalloy bolted structural assemblies, Wasplegering vergrendelde strukturele assemblages, Assemblages de structures en waspalloy boulonnées, Verschraubte Bauteile aus Waspalloy, Waspalloy, csavarozott szerkezeti szerelvények, Serrati montaggi strutturali di Waspalloy, ワスパロイボルト構造アセンブリ, 볼트이음 와스파로이구조재 조립품, Boltede strukturmontasjer i vepselegering, conjuntos estruturais parafusados de Waspalloy, Ensambles estructurales atornillados de aleación wasp, Skruvade konstruktioner av Waspalloy
31331212	Copper bolted structural assemblies		铜螺栓连接结构组件, 銅螺栓連接結構元件, Copper bolted structural assemblies, Koperen vergrendelde strukturele assemblages, Assemblages de structures en cuivre boulonnées, Verschraubte Bauteile aus Kupfer, Réz, csavarozott szerkezeti szerelvények, Serrati montaggi strutturali di rame, 銅ボルト構造アセンブリ, 볼트이음 구리구조재 조립품, Boltede strukturmontasjer i kobber, conjuntos estruturais parafusados de cobre, Ensambles estructurales atornillados de cobre, Skruvade konstruktioner av koppar

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31331213	Brass bolted structural assemblies		黄铜螺栓连接结构组件, 黄銅螺栓連接結構元件, Brass bolted structural assemblies, Geelkoperen vergrendelde strukturele assemblages, Assemblages de structures en laiton boulonnées, Verschraubte Bauteile aus Messing, Sárgaréz, csavarozott szerkezeti szerelvények, Serrati montaggi strutturali d' ottone, 黄銅ボルト構造アセンブリ, 볼트이음 황동구조재 조립품, Boltede strukturmontasjer i messing, conjuntos estruturais parafusados de latão, Ensambles estructurales atornillados de latón, Skruvade konstruktioner av mässing

Class

31331300	Sonic welded structural assemblies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31331301	Aluminum sonic welded structural assemblies		铝声波焊接结构组件, 鋁聲波焊接結構元件, Aluminum sonic welded structural assemblies, Aluminium sonisch gelaste strukturele assemblages, Assemblages de structures en aluminium soudées par ultrasons, Ultraschallgeschweißte Bauteile aus Aluminium, Alumínium, ultrahanggal hegesztett szerkezeti szerelvények, Montaggi strutturali saldati sonici dell' alluminio, アルミニウム音波溶接構造アセンブリ, 초음파용접 알루미늄구조재 조립품, Sonisk sveisede strukturmontasjer i aluminium, conjuntos estruturais soldados por som de alumínio, Ensambles estructurales con soldadura sónica de aluminio, Ultraljudssvetsade konstruktioner av aluminium

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31331302	Carbon steel sonic welded structural assemblies		碳钢声波焊接结构组件, 碳鋼聲波焊接結構元件, Carbon steel sonic welded structural assemblies, Carbon stalen sonisch gelaste strukturele assemblages, Assemblages de structures en acier au carbone soudées par ultrasons, Ultraschallgeschweißte Bauteile aus Kohlenstoffstahl, Szénacél, ultrahanggal hegesztett szerkezeti szerelvények, Montaggi strutturali saldati sonici dell' acciaio al carbonio, 炭素鋼音波溶接構造アセンブリ, 초음파용접 탄소강구조재 조립품, Sonisk sveisede strukturmontasjer i karbonstål, conjuntos estruturais soldados por som de aço carbono, Ensambles estructurales con soldadura sónica de acero al carbono, Ultraljudssvetsade konstruktioner av kolstål
31331303	Hastalloy X sonic welded structural assemblies		耐盐酸镍基合金声波焊接结构组件, 耐鹽酸鎳基合金聲波焊接結構元件, Hastalloy X sonic welded structural assemblies, Hastlegering X sonisch gelaste strukturele assemblages, Assemblages de structures en hastalloy X soudées par ultrasons, Ultraschallgeschweißte Bauteile aus Hastelloy-X, Hastalloy x, ultrahanggal hegesztett szerkezeti szerelvények, Montaggi strutturali saldati sonici di Hastalloy X, ハスタロイX音波溶接構造アセンブリ, 초음파용접 하스텔로이구조재 조립품, Sonisk sveisede strukturmontasjer i hastlegering X, conjuntos estruturais soldados por som de Hastalloy X, Ensambles estructurales con soldadura sónica de aleación hast x, Ultraljudssvetsade konstruktioner av Hastalloy X

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31331304	Inconel sonic welded structural assemblies		铬镍铁合金声波焊接结构组件, 鉻鎳鐵合金聲波焊接結構元件, Inconel sonic welded structural assemblies, Inconel sonisch gelaste strukturele assemblages, Assemblages de structures en inconel soudées par ultrasons, Ultraschallgeschweißte Bauteile aus Inconel, Inconel, ultrahanggal hegesztett szerkezeti szerelvények, Montaggi strutturali saldati sonici d' Inconel, インコネル音波溶接構造アセンブリ, 초음파용접 인코넬구조재 조립품, Sonisk sveisede strukturmontasjer i inconel (nikkellegering), conjuntos estruturais soldados por som de Inconel, Ensambles estructurales con soldadura sónica de inconel, Ultraljudssvetsade konstruktioner av Inconel
31331305	Low alloy steel sonic welded structural assemblies		低合金钢声波焊接结构组件, 低合金鋼聲波焊接結構元件, Low alloy steel sonic welded structural assemblies, Staal van lage legering sonisch gelaste strukturele assemblages, Assemblages de structures en aciers faiblement alliés soudées par ultrasons, Ultraschallgeschweißte Bauteile aus niedriglegiertem Stahl, Gyengén ötvözött acél, ultrahanggal hegesztett szerkezeti szerelvények, Montaggi strutturali saldati sonici della lega bassa dell' acciaio, 低合金鋼音波溶接構造アセンブリ, 초음파용접 저합금강구조재 조립품, Sonisk sveisede strukturmontasjer i lavlegeringstål, conjuntos estruturais soldados por som de aço baixa liga, Ensambles estructurales con soldadura sónica de acero de aleación baja, Ultraljudssvetsade konstruktioner av låglegerat stål

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31331306	Non metallic sonic welded structural assemblies		非金属声波焊接结构组件, 非金屬聲波焊接結構元件, Non metallic sonic welded structural assemblies, Niet metalen sonisch gelaste strukturele assemblages, Assemblages de structures en matériaux non métalliques soudées par ultrasons, Ultraschallgeschweißte Bauteile aus Nichtmetallen, Nem fémes, ultrahanggal hegesztett szerkezeti szerelvények, Montaggi strutturali saldati sonici non metallici, 非金属音波溶接構造アセンブリ, 초음파용접 비금속구조재 조립품, Sonisk sveisede ikke-metalliske strukturmontasjer, conjuntos estruturais soldados por som não metálicos, Ensambles estructurales con soldadura sónica no metálica, Ultraljudssvetsade konstruktioner av icke-metall
31331309	Stainless steel sonic welded structural assemblies		不锈钢声波焊接结构组件, 不銹鋼聲波焊接結構元件, Stainless steel sonic welded structural assemblies, Roestvrij stalen sonisch gelaste strukturele assemblages, Assemblages de structures en acier inoxydable soudées par ultrasons, Ultraschallgeschweißte Bauteile aus Edelstahl, Rozsdamentes acél, ultrahanggal hegesztett szerkezeti szerelvények, Montaggi strutturali saldati sonici dell' acciaio inossidabile, ステンレス音波溶接構造アセンブリ, 초음파용접 스테인리스강구조재 조립품, Sonisk sveisede strukturmontasjer i rustfritt stål, conjuntos estruturais soldados por som de aço inoxidável, Ensambles estructurales con soldadura sónica de acero inoxidable, Ultraljudssvetsade konstruktioner av rostfritt stål

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31331310	Titanium sonic welded structural assemblies		钛声波焊接结构组件, 鈦聲波焊接結構元件, Titanium sonic welded structural assemblies, Titanium sonisch gelaste strukturele assemblages, Assemblages de structures en titane soudées par ultrasons, Ultraschallgeschweißte Bauteile aus Titan, Titán, ultrahanggal hegesztett szerkezeti szerelvények, Montaggi strutturali saldati sonici di titanio, チタニウム音波溶接構造アセンブリ, 초음파용접 티타늄구조재 조립품, Sonisk sveisede strukturmontasjer i titan, conjuntos estruturais soldados por som de titânio, Ensambles estructurales con soldadura sónica de titanio, Ultraljudssvetsade konstruktioner av titan
31331311	Waspalloy sonic welded structural assemblies		瓦斯帕洛伊声波焊接结构组件, 瓦斯帕洛伊聲波焊接結構元件, Waspalloy sonic welded structural assemblies, Wasplegering sonisch gelaste strukturele assemblages, Assemblages de structures en waspalloy soudées par ultrasons, Ultraschallgeschweißte Bauteile aus Waspalloy, Waspalloy, ultrahanggal hegesztett szerkezeti szerelvények, Montaggi strutturali saldati sonici di Waspalloy, ワスパロイ音波溶接構造アセンブリ, 초음파용접 와스파로이구조재 조립품, Sonisk sveisede strukturmontasjer i vepselegering, conjuntos estruturais soldados por som de Waspalloy, Ensambles estructurales con soldadura sónica de aleación wasp, Ultraljudssvetsade konstruktioner av Waspalloy

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31331312	Copper sonic welded structural assemblies		铜声波焊接结构组件, 銅聲波焊接結構元件, Copper sonic welded structural assemblies, Koperen sonisch gelaste strukturele assemblages, Assemblages de structures en cuivre soudées par ultrasons, Ultraschallgeschweißte Bauteile aus Kupfer, Réz, ultrahanggal hegesztett szerkezeti szerelvények, Montaggi strutturali saldati sonici di rame, 銅音波溶接構造アセンブリ, 초음파용접 구리구조재 조립품, Sonisk sveisede strukturmontasjer i kobber, conjuntos estruturais soldados por som de cobre, Ensambles estructurales con soldadura sónica de cobre, Ultraljudssvetsade konstruktioner av koppar
31331313	Brass sonic welded structural assemblies		黄铜声波焊接结构组件, 黃銅聲波焊接結構元件, Brass sonic welded structural assemblies, Geelkoperen sonisch gelaste strukturele assemblages, Assemblages de structures en laiton soudées par ultrasons, Ultraschallgeschweißte Bauteile aus Messing, Sárgaréz, ultrahanggal hegesztett szerkezeti szerelvények, Montaggi strutturali saldati sonici d' ottone, 黃銅音波溶接構造アセンブリ, 초음파용접 황동구조재 조립품, Sonisk sveisede strukturmontasjer i messing, conjuntos estruturais soldados por som de latão, Ensambles estructurales con soldadura sónica de latón, Ultraljudssvetsade konstruktioner av mässing

Class 31331400 Ultra violet welded UV structural assemblies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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31331401	Aluminum ultra violet welded structural assemblies		铝紫外焊接结构组件, 鉛紫外焊接結構元件, Aluminum ultra violet welded structural assemblies, Aluminium ultraviolet gelaste strukturele assemblages, Assemblages de structures en aluminium collées aux ultraviolets (UV), Durch UV-Schweißen gefertigte Bauteile aus Aluminium, Alumínium, ibolyántúli sugárral hegesztett szerkezeti szerelvények, Montaggi strutturali saldati ultra viola dell' alluminio, アルミニウム紫外線溶接UV構造アセンブリ, 자외선용접 알루미늄구조재 조립품, Ultrafiolettsveisede strukturmontasjer i aluminium, conjuntos estruturais soldados por ultravioleta de alumínio, Ensambles estructurales con soldadura ultra violeta de aluminio, UV-svetsade konstruktioner av aluminium
31331402	Carbon steel ultra violet welded structural assemblies		碳钢紫外焊接结构组件, 碳鋼紫外焊接結構元件, Carbon steel ultra violet welded structural assemblies, Carbon staal ultraviolet gelaste strukturele assemblages, Assemblages de structures en acier au carbone collées aux ultraviolets (UV), Durch UV-Schweißen gefertigte Bauteile aus Kohlenstoffstahl, Szénacél, ibolyántúli sugárral hegesztett szerkezeti szerelvények, Montaggi strutturali saldati ultra viola dell' acciaio al carbonio, 炭素鋼紫外線溶接UV構造アセンブリ, 자외선용접 탄소강구조재 조립품, Ultrafiolettsveisede strukturmontasjer i karbonstål, conjuntos estruturais soldados por ultravioleta de aço carbono, Ensambles estructurales con soldadura ultra violeta de acero al carbono, UV-svetsade konstruktioner av kolstål

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31331403	Hastalloy X ultra violet welded structural assemblies		耐盐酸镍基合金紫外焊接结构组件, 耐鹽酸鎳基合金紫外焊接結構元件, Hastalloy X ultra violet welded structural assemblies, Hastlegering X ultraviolet gelaste strukturele assemblages, Assemblages de structures en hastalloy X collées aux ultraviolets (UV), Durch UV-Schweißen gefertigte Bauteile aus Hastelloy-X, Hastalloy x, ibolyántúli sugárral hegesztett szerkezeti szerelvények, Montaggi strutturali saldati ultra viola di Hastalloy X, ハスタロイX紫外線溶接UV構造アセンブリ, 자외선용접 하스텔로이구조재 조립품, Ultrafiolettsveisede strukturmontasjer i hastlegering X, conjuntos estruturais soldados por ultravioleta de Hastalloy X, Ensambles estructurales con soldadura ultra violeta de aleación hast x, UV-svetsade konstruktioner av Hastalloy X
31331404	Inconel ultra violet welded structural assemblies		铬镍铁合金紫外焊接结构组件, 鉻鎳鐵合金紫外焊接結構元件, Inconel ultra violet welded structural assemblies, Inconel ultrviolet gelaste strukturele assemblages, Assemblages de structures en inconel collées aux ultraviolets (UV), Durch UV-Schweißen gefertigte Bauteile aus Inconel, Inconel, ibolyántúli sugárral hegesztett szerkezeti szerelvények, Montaggi strutturali saldati ultra viola del Inconel, インコネル紫外線溶接UV構造アセンブリ, 자외선용접 인코넬구조재 조립품, Ultrafiolettsveisede strukturmontasjer i inconel (nikkellegering), conjuntos estruturais soldados por ultravioleta de Inconel, Ensambles estructurales con soldadura ultra violeta de inconel, UV-svetsade konstruktioner av Inconel

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31331405	Low alloy steel ultra violet welded structural assemblies		低合金钢紫外焊接结构组件, 低合金鋼紫外焊接結構元件, Low alloy steel ultra violet welded structural assemblies, Staal van lage legering ultraviolet gelaste strukturele assemblages, Assemblages de structures en aciers faiblement alliés collées aux ultraviolets (UV), Durch UV-Schweißen gefertigte Bauteile aus niedriglegiertem Stahl, Gyengén ötvözött acél, ibolyántúli sugárral hegesztett szerkezeti szerelvények, Montaggi strutturali saldati ultra viola della lega bassa dell' acciaio, 低合金鋼紫外線溶接UV構造アセンブリ, 자외선용접 저합금강구조재 조립품, Ultrafiolettsveisede strukturmontasjer i lavlegeringstål, conjuntos estruturais soldados por ultravioleta de aço baixa liga, Ensambles estructurales con soldadura ultra violeta de acero de aleación baja, UV-svetsade konstruktioner av låglegerat stål
31331406	Non metallic ultra violet welded structural assemblies		非金属紫外焊接结构组件, 非金屬紫外焊接結構元件, Non metallic ultra violet welded structural assemblies, Niet metalen ultraviolet gelaste strukturele assemblages, Assemblages de structures en matériaux non métalliques collées aux ultraviolets (UV), Durch UV-Schweißen gefertigte Bauteile aus Nichtmetallen, Nem fémes, ibolyántúli sugárral hegesztett szerkezeti szerelvények, Montaggi strutturali saldati ultra viola non metallici, 非金属紫外線溶接UV構造アセンブリ, 자외선용접 비금속구조재 조립품, Ultrafiolettsveisede ikke-metalliske strukturmontasjer, conjuntos estruturais soldados por ultravioleta não metálicos, Ensambles estructurales con soldadura ultra violeta no metálica, UV-svetsade konstruktioner av icke-metall

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31331409	Stainless steel ultra violet welded structural assemblies		不锈钢紫外焊接结构组件, 不銹鋼紫外焊接結構元件, Stainless steel ultra violet welded structural assemblies, Roestvrij stalen ultraviolet gelaste strukturele assemblages, Assemblages de structures en acier inoxydable collées aux ultraviolets (UV), Durch UV-Schweißen gefertigte Bauteile aus Edelstahl, Rozsdamentes acél, ibolyántúli sugárral hegesztett szerkezeti szerelvények, Montaggi strutturali saldati ultra viola dell' acciaio inossidabile, ステンレス紫外線溶接UV構造アセンブリ, 자외선용접 스테인리스강구조재 조립품, Ultrafiolettsveisede strukturmontasjer i rustfritt stål, conjuntos estruturais soldados por ultravioleta de aço inoxidável, Ensambles estructurales con soldadura ultra violeta de acero inoxidable, UV-svetsade konstruktioner av rostfritt stål
31331410	Titanium ultra violet welded structural assemblies		钛紫外焊接结构组件, 鈦紫外焊接結構元件, Titanium ultra violet welded structural assemblies, Titanium ultraviolet gelaste strukturele assemblages, Assemblages de structures en titane collées aux ultraviolets (UV), Durch UV-Schweißen gefertigte Bauteile aus Titan, Titán, ibolyántúli sugárral hegesztett szerkezeti szerelvények, Montaggi strutturali saldati ultra viola del titanio, チタニウム紫外線溶接UV構造アセンブリ, 자외선용접 티타늄구조재 조립품, Ultrafiolettsveisede strukturmontasjer i titan, conjuntos estruturais soldados por ultravioleta de titânio, Ensambles estructurales con soldadura ultra violeta de titanio, UV-svetsade konstruktioner av titan

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31331411	Waspalloy ultra violet welded structural assemblies		瓦斯帕洛伊变形紫外焊接结构组件, 瓦斯帕洛伊變形紫外焊接結構元件, Waspalloy ultra violet welded structural assemblies, Wassplegering ultraviolet gelaste strukturele assemblages, Assemblages de structures en waspalloy collées aux ultraviolets (UV), Durch UV-Schweißen gefertigte Bauteile aus Waspalloy, Waspalloy, ibolyántúli sugárral hegesztett szerkezeti szerelvények, Montaggi strutturali saldati ultra viola di Waspalloy, ワスパロイ紫外線溶接UV構造アセンブリ, 자외선용접 와스파로이구조재 조립품, Ultrafiolettsveisede strukturmontasjer i vepselegering, conjuntos estruturais soldados por ultravioleta de Waspalloy, Ensambles estructurales con soldadura ultra violeta de aleación wasp, UV-svetsade konstruktioner av Waspalloy
31331412	Copper ultra violet welded structural assemblies		铜紫外焊接结构组件, 銅紫外焊接結構元件, Copper ultra violet welded structural assemblies, Koperen ultraviolet gelaste strukturele assemblages, Assemblages de structures en cuivre collées aux ultraviolets (UV), Durch UV-Schweißen gefertigte Bauteile aus Kupfer, Réz, ibolyántúli sugárral hegesztett szerkezeti szerelvények, Montaggi strutturali saldati ultra viola del rame, 銅紫外線溶接UV構造アセンブリ, 자외선용접 구리구조재 조립품, Ultrafiolettsveisede strukturmontasjer i kobber, conjuntos estruturais soldados por ultravioleta de cobre, Ensambles estructurales con soldadura ultra violeta de cobre, UV-svetsade konstruktioner av koppar

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31331413	Brass ultra violet welded structural assemblies		黄铜紫外焊接结构组件, 黄銅紫外焊接結構元件, Brass ultra violet welded structural assemblies, Geelkoperen ultraviolet gelaste strukturele assemblages, Assemblages de structures en laiton collées aux ultraviolets (UV), Durch UV-Schweißen gefertigte Bauteile aus Messing, Sárgaréz, ibolyántúli sugárral hegesztett szerkezeti szerelvények, Montaggi strutturali saldati ultra viola dell' ottone, 黄銅紫外線溶接UV構造アセンブリ, 자외선용접 황동구조재 조립품, Ultrafiolettsveisede strukturmontasjer i messing, conjuntos estruturais soldados por ultravioleta de latão, Ensambles estructurales con soldadura ultra violeta de latón, UV-svetsade konstruktioner av mässing

Class

31331500	Solvent welded structural assemblies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31331501	Aluminum solvent welded structural assemblies		铝溶解焊接结构组件, 鋁溶解焊接結構元件, Aluminum solvent welded structural assemblies, Aluminium solvabele gelaste strukturele assemblages, Assemblages de structures en aluminium collées par solvant, Durch Lösungsmittelschweißen gefertigte Bauteile aus Aluminium, Alumínium, oldószeresen hegesztett szerkezeti szerelvények, Montaggi strutturali saldati solvente dell' alluminio, アルミニウム溶剤溶接構造アセンブリ, 솔벤트용접 알루미늄구조재 조립품, Løsemiddelsveisede strukturmontasjer i aluminium, conjuntos estruturais soldadas por solvente de alumínio, Ensambles estructurales con soldadura de solvente de aluminio, Kemsvetsade konstruktioner av aluminium

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31331502	Carbon steel solvent welded structural assemblies		碳钢溶解焊接结构组件, 碳鋼溶解焊接結構元件, Carbon steel solvent welded structural assemblies, Carbon stalen solvabele gelaste strukturele assemblages, Assemblages de structures en acier au carbone collées par solvant, Durch Lösungsmittelschweißen gefertigte Bauteile aus Kohlenstoffstahl, Szénacél, oldószeresen hegesztett szerkezeti szerelvények, Montaggi strutturali saldati solvente dell' acciaio al carbonio, 炭素鋼溶剤溶接構造アセンブリ, 솔벤트용접 탄소강구조재 조립품, Løsemiddelsveisede strukturmontasjer i karbonstål, conjuntos estruturais soldadas por solvente de aço carbono, Ensambles estructurales con soldadura de solvente de acero al carbono, Kemsvetsade konstruktioner av kolstål
31331503	Hastalloy X solvent welded structural assemblies		耐盐酸镍基合金溶解焊接结构组件, 耐鹽酸鎳基合金溶解焊接結構元件, Hastalloy X solvent welded structural assemblies, Hastlegering X solvabele gelaste strukturele assemblages, Assemblages de structures en hastalloy X collées par solvant, Durch Lösungsmittelschweißen gefertigte Bauteile aus Hastelloy-X, Hastalloy x, oldószeresen hegesztett szerkezeti szerelvények, Montaggi strutturali saldati solvente di Hastalloy X, ハスタロイX溶剤溶接構造アセンブリ, 솔벤트용접 하스텔로이구조재 조립품, Løsemiddelsveisede strukturmontasjer i hastlegering X, conjuntos estruturais soldadas por solvente de Hastalloy X, Ensambles estructurales con soldadura de solvente de aleación hast x, Kemsvetsade konstruktioner av Hastalloy X

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31331504	Inconel solvent welded structural assemblies		铬镍铁合金溶解焊接结构组件, 鉻鎳鐵合金溶解焊接結構元件, Inconel solvent welded structural assemblies, Inconel solvabele gelaste strukturele assemblages, Assemblages de structures en inconel collées par solvant, Durch Lösungsmittelschweißen gefertigte Bauteile aus Inconel, Inconel, oldószeresen hegesztett szerkezeti szerelvények, Montaggi strutturali saldati solvente d' Inconel, インコネル溶剤溶接構造アセンブリ, 솔벤트용접 인코넬구조재조립품, Løsemiddelsveisede strukturmontasjer i inconel (nikkellegering), conjuntos estruturais soldadas por solvente de Inconel, Ensambles estructurales con soldadura de solvente de inconel, Kemsvetsade konstruktioner av Inconel
31331505	Low alloy steel solvent welded structural assemblies		低合金钢溶解焊接结构组件, 低合金鋼溶解焊接結構元件, Low alloy steel solvent welded structural assemblies, Staal van lage legering solvabele gelaste strukturele assemblages, Assemblages de structures en aciers faiblement alliés collées par solvant, Durch Lösungsmittelschweißen gefertigte Bauteile aus niedriglegiertem Stahl, Gyengén ötvözött acél, oldószeresen hegesztett szerkezeti szerelvények, Montaggi strutturali saldati solvente della lega bassa dell''acciaio, 低合金鋼溶剤溶接構造アセンブリ, 솔벤트용접 저합금강구조재조립품, Løsemiddelsveisede strukturmontasjer i lavlegeringstål, conjuntos estruturais soldadas por solvente de aço baixa liga, Ensambles estructurales con soldadura de solvente de acero de aleación baja, Kemsvetsade konstruktioner av låglegerat stål

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31331506	Non metallic solvent welded structural assemblies		非金属溶解焊接结构组件, 非金屬溶解焊接結構元件, Non metallic solvent welded structural assemblies, Niet metalen solvabele gelaste strukturele assemblages, Assemblages de structures en matériaux non métalliques collées par solvant, Durch Lösungsmittelschweißen gefertigte Bauteile aus Nichtmetallen, Nem fémes, oldószeresen hegesztett szerkezeti szerelvények, Montaggi strutturali saldati solvente non metallico, 非金属溶剤溶接構造アセンブリ, 솔벤트용접 비금속구조재 조립품, Løsemiddelsveisede ikke-metalliske strukturmontasjer, conjuntos estruturais soldadas por solvente não metálicos, Ensambles estructurales con soldadura de solvente no metálica, Kemsvetsade konstruktioner av icke-metall
31331509	Stainless steel solvent welded structural assemblies		不锈钢溶解焊接结构组件, 不銹鋼溶解焊接結構元件, Stainless steel solvent welded structural assemblies, Roestvrij stalen solvabele gelaste strukturele assemblages, Assemblages de structures en acier inoxydable collées par solvant, Durch Lösungsmittelschweißen gefertigte Bauteile aus Edelstahl, Rozsdamentes acél oldószeresen hegesztett szerkezeti szerelvények, Montaggi strutturali saldati solvente dell' acciaio inossidabile, ステンレス溶剤溶接構造アセンブリ, 솔벤트용접 스테인리스강구조재 조립품, Løsemiddelsveisede strukturmontasjer i rustfritt stål, conjuntos estruturais soldadas por solvente de aço inoxidável, Ensambles estructurales con soldadura de solvente de acero inoxidable, Kemsvetsade konstruktioner av rostfritt stål

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31331510	Titanium solvent welded structural assemblies		钛溶解焊接结构组件, 鈦溶解焊接結構元件, Titanium solvent welded structural assemblies, Titanium solvabele gelaste strukturele assemblages, Assemblages de structures en titane collées par solvant, Durch Lösungsmittelschweißen gefertigte Bauteile aus Titan, Titán oldószeresen hegesztett szerkezeti szerelvények, Montaggi strutturali saldati solvente del titanio, チタニウム溶剤溶接構造アセンブリ, 솔벤트용접 티타늄구조재 조립품, Løsemiddelsveisede strukturmontasjer i titan, conjuntos estruturais soldadas por solvente de titânio, Ensambles estructurales con soldadura de solvente de titanio, Kemsvetsade konstruktioner av titan
31331511	Waspalloy solvent welded structural assemblies		瓦斯帕洛伊变形溶解焊接结构组件, 瓦斯帕洛伊變形溶解焊接結構元件, Waspalloy solvent welded structural assemblies, Wasplegering solvabele gelaste strukturele assemblages, Assemblages de structures en waspalloy collées par solvant, Durch Lösungsmittelschweißen gefertigte Bauteile aus Waspalloy, Waspalloy, oldószeresen hegesztett szerkezeti szerelvények, Montaggi strutturali saldati solvente di Waspalloy, ワスパロイ溶剤溶接構造アセンブリ, 솔벤트용접 와스파로이구조재 조립품, Løsemiddelsveisede strukturmontasjer i vepselegering, conjuntos estruturais soldadas por solvente de Waspalloy, Ensambles estructurales con soldadura de solvente de aleación wasp, Kemsvetsade konstruktioner av Waspalloy

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31331512	Copper solvent welded structural assemblies		铜溶解焊接结构组件, 銅溶解焊接結構元件, Copper solvent welded structural assemblies, Koperen solvabele gelaste strukturele assemblages, Assemblages de structures en cuivre collées par solvant, Durch Lösungsmittelschweißen gefertigte Bauteile aus Kupfer, Réz oldószeresen hegesztett szerkezeti szerelvények, Montaggi strutturali saldati solvente di rame, 銅溶剤溶接構造アセンブリ, 솔벤트용접 구리구조재 조립품, Løsemiddelsveisede strukturmontasjer i kobber, conjuntos estruturais soldadas por solvente de cobre, Ensambles estructurales con soldadura de solvente de cobre, Kemsvetsade konstruktioner av koppar
31331513	Brass solvent welded structural assemblies		黄铜溶解焊接结构组件, 黃銅溶解焊接結構元件, Brass solvent welded structural assemblies, Geelkoperen solvabele gelaste assemblages, Assemblages de structures en laiton collées par solvant, Durch Lösungsmittelschweißen gefertigte Bauteile aus Messing, Sárgaréz, oldószeresen hegesztett szerkezeti szerelvények, Montaggi strutturali saldati solvente d' ottone, 黄銅溶剤溶接構造アセンブリ, 솔벤트용접 황동구조재 조립품, Løsemiddelsveisede strukturmontasjer i messing, conjuntos estruturais soldadas por solvente de latão, Ensambles estructurales con soldadura de solvente de latón, Kemsvetsade konstruktioner av mässing

Class	31331600	Welded or brazed structural assemblies
		Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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31331601	Aluminum welded or brazed structural assemblies		铝焊接和铜焊结构组件, 鋁焊接和銅焊結構元件, Aluminum welded or brazed structural assemblies, Aluminium gelaste of geharde strukturele assemblages, Assemblages de structures en aluminium soudées ou brasées, Geschweißte oder hartgelötete Bauteile aus Aluminium, Alumínium, hegesztett vagy keményforrasztott szerkezeti szerelvények, Montaggi strutturali saldati o brasati dell' alluminio, アルミニウム溶接およびブレーズ構造アセンブリ, 용접 또는 납접알루미늄구조재 조립품, Sveisede eller loddede strukturmontasjer i aluminium, conjuntos estruturais soldados ou brasados de alumínio, Ensambles estructurales con soldadura de fuerte o débil de aluminio, Svetsade eller hårdlödda konstruktioner av aluminium
31331602	Carbon steel welded or brazed structural assemblies		碳钢焊接和铜焊结构组件, 碳鋼焊接和銅焊結構元件, Carbon steel welded or brazed structural assemblies, Carbon stalen gelaste of geharde strukturele assemblages, Assemblages de structures en acier au carbone soudées ou brasées, Geschweißte oder hartgelötete Bauteile aus Kohlenstoffstahl, Szénacél, hegesztett vagy keményforrasztott szerkezeti szerelvények, Montaggi strutturali saldati o brasati dell' acciaio al carbonio, 炭素鋼溶接およびブレーズ構造アセンブリ, 용접 또는 납접탄소강구조재 조립품, Sveisede eller loddede strukturmontasjer i karbonstål, conjuntos estruturais soldados ou brasados de aço carbono, Ensambles estructurales con soldadura de fuerte o débil de acero al carbono, Svetsade eller hårdlödda konstruktioner av kolstål

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31331603	Hastalloy X welded or brazed structural assemblies		耐盐酸镍基合金焊接和铜焊结构组件, 耐鹽酸鎳基合金焊接和銅焊結構元件, Hastalloy X welded or brazed structural assemblies, Hastlegering X gelaste of geharde strukturele assemblages, Assemblages de structures en hastalloy X soudées ou brasées, Geschweißte oder hartgelötete Bauteile aus Hastelloy-X, Hastalloy x, hegesztett vagy keményforrasztott szerkezeti szerelvények, Montaggi strutturali saldati o brasati di Hastalloy X, ハスタロイX溶接およびブレーズ構造アセンブリ, 용접 또는 납접하스텔로이구조재 조립품, Sveisede eller loddede strukturmontasjer i hastlegering X, conjuntos estruturais soldados ou brasados de Hastalloy X, Ensambles estructurales con soldadura de fuerte o débil de aleación hast x, Svetsade eller hårdlödda konstruktioner av Hastalloy X

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31331604	Inconel welded or brazed structural assemblies		铬镍铁合金焊接和铜焊结构组件, 鉻鎳鐵合金焊接和銅焊結構元件, Inconel welded or brazed structural assemblies, Inconel gelaste of geharde strukturele assemblages, Assemblages de structures en inconel soudées ou brasées, Geschweißte oder hartgelötete Bauteile aus Inconel, Inconel hegesztett vagy keményforrasztott szerkezeti szerelvények, Montaggi strutturali saldati o brasati d' Inconel, インコネル溶接およびブレーズ構造アセンブリ, 용접 또는 납접인코넬구조재 조립품, Sveisede eller loddede strukturmontasjer i inconel (nikkellegering), conjuntos estruturais soldados ou brasados de Inconel, Ensambles estructurales con soldadura de fuerte o débil de inconel, Svetsade eller hårdlödda konstruktioner av Inconelm

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31331605	Low alloy steel welded or brazed structural assemblies		低合金钢焊接和铜焊结构组件, 低合金鋼焊接和銅焊結構元件, Low alloy steel welded or brazed structural assemblies, Staal van lage legering gelaste of geharde assemblages, Assemblages de structures en aciers faiblement alliés soudées ou brasées, Geschweißte oder hartgelötete Bauteile aus niedriglegiertem Stahl, Gyengén ötvözött acél, hegesztett vagy keményforrasztott szerkezeti szerelvények, Montaggi strutturali saldati o brasati della lega bassa dell' acciaio, 低合金鋼溶接およびブレーズ構造アセンブリ, 용접 또는 납접저합금강구조재 조립품, Sveisede eller loddede strukturmontasjer i lavlegeringstål, conjuntos estruturais soldados ou brasados de aço baixa liga, Ensambles estructurales con soldadura de fuerte o débil de acero de aleación baja, Svetsade eller hårdlödda konstruktioner av låglegerat stål

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31331606	Non metallic welded or brazed structural assemblies		非金属焊接和铜焊结构组件, 非金屬焊接和銅焊結構元件, Non metallic welded or brazed structural assemblies, Niet metalen gelaste of geharde strukturele assemblages, Assemblages de structures en matériaux non métalliques soudées ou brasées, Geschweißte oder hartgelötete Bauteile aus Nichtmetallen, Nem fémes, hegesztett vagy keményforrasztott szerkezeti szerelvények, Montaggi strutturali saldati o brasati non metallici, 非金属溶接およびブレーズ構造アセンブリ, 용접 또는 납접비금속구조재 조립품, Sveisede eller loddede ikke-metalliske strukturmontasjer, conjuntos estruturais soldados ou brasados não metálicos, Ensambles estructurales con soldadura de fuerte o débil no metálica, Svetsade eller hårdlödda konstruktioner av icke-metall

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31331609	Stainless steel welded or brazed structural assemblies		不锈钢焊接和铜焊结构组件, 不銹鋼焊接和銅焊結構元件, Stainless steel welded or brazed structural assemblies, Roestvrij stalen gelaste of geharde strukturele assemblages, Assemblages de structures en acier inoxydable soudées ou brasées, Geschweißte oder hartgelötete Bauteile aus Edelstahl, Rozsdamentes acél, hegesztett vagy keményforrasztott szerkezeti szerelvények, Montaggi strutturali saldati o brasati dell' acciaio inossidabile, ステンレス溶接およびブレーズ構造アセンブリ, 용접 또는 납접스테인리스강구조재 조립품, Sveisede eller loddede strukturmontasjer i rustfritt stål, conjuntos estruturais soldados ou brasados de aço inoxidável, Ensambles estructurales con soldadura de fuerte o débil de acero inoxidable, Svetsade eller hårdlödda konstruktioner av rostfritt stål
31331610	Titanium welded or brazed structural assemblies		钛焊接和铜焊结构组件, 鈦焊接和銅焊結構元件, Titanium welded or brazed structural assemblies, Titanium gelaste of geharde strukturele assemblages, Assemblages de structures en titane soudées ou brasées, Geschweißte oder hartgelötete Bauteile aus Titan, Titán, hegesztett vagy keményforrasztott szerkezeti szerelvények, Montaggi strutturali saldati o brasati del titanio, チタニウム溶接およびブレーズ構造アセンブリ, 용접 또는 납접티타늄구조재 조립품, Sveisede eller loddede strukturmontasjer i titan, conjuntos estruturais soldados ou brasados de titânio, Ensambles estructurales con soldadura de fuerte o débil de titanio, Svetsade eller hårdlödda konstruktioner av titan

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31331611	Waspalloy welded or brazed structural assemblies		瓦斯帕洛伊变形焊接和铜焊结构组件, 瓦斯帕洛伊變形焊接和銅焊結構元件, Waspalloy welded or brazed structural assemblies, Wasplegering gelaste of geharde strukturele assemblages, Assemblages de structures en waspalloy soudées ou brasées, Geschweißte oder hartgelötete Bauteile aus Waspalloy, Waspalloy, hegesztett vagy keményforrasztott szerkezeti szerelvények, Montaggi strutturali saldati o brasati di Waspalloy, ワスパロイ溶接およびブレーズ構造アセンブリ, 용접 또는 납접와스파로이구조재 조립품, Sveisede eller loddede strukturmontasjer i vepselegering, conjuntos estruturais soldados ou brasados de Waspalloy, Ensambles estructurales con soldadura de fuerte o débil de aleación wasp, Svetsade eller hårdlödda konstruktioner av Waspalloy
31331612	Copper welded or brazed structural assemblies		铜焊接和铜焊结构组件, 銅焊接和銅焊結構元件, Copper welded or brazed structural assemblies, Koperen gelaste of geharde strukturele assemblages, Assemblages de structures en cuivre soudées ou brasées, Geschweißte oder hartgelötete Bauteile aus Kupfer, Réz, hegesztett vagy keményforrasztott szerkezeti szerelvények, Montaggi strutturali saldati o brasati di rame, 銅溶接およびブレーズ構造アセンブリ, 용접 또는 납접구리구조재 조립품, Sveisede eller loddede strukturmontasjer i kobber, conjuntos estruturais soldados ou brasados de cobre, Ensambles estructurales con soldadura de fuerte o débil de cobre, Svetsade eller hårdlödda konstruktioner av koppar

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31331613	Brass welded or brazed structural assemblies		黄铜焊接和铜焊结构组件, 黄銅焊接和銅焊結構元件, Brass welded or brazed structural assemblies, Geelkoperen gelaste of geharde strukturele assemblages, Assemblages de structures en laiton soudées ou brasées, Geschweißte oder hartgelötete Bauteile aus Messing, Sárgaréz, hegesztett vagy keményforrasztott szerkezeti szerelvények, Montaggi strutturali saldati o brasati d' ottone, 黄銅溶接およびブレーズ構造アセンブリ, 용접 또는 납접황동구조재 조립품, Sveisede eller loddede strukturmontasjer i messing, conjuntos estruturais soldados ou brasados de latão, Ensambles estructurales con soldadura de fuerte o débil de latón, Svetsade eller hårdlödda konstruktioner av mässing

Class 31331700 Riveted structural assemblies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31331701	Aluminum riveted structural assemblies		铝铆接结构组件, 鉚鉚接結構元件, Aluminum riveted structural assemblies, Aluminium geklonken strukturele assemblages, Assemblages de structures en aluminium rivetées, Genietete Bauteile aus Aluminium, Alumínium, szegecselt szerkezeti szerelvények, Montaggi strutturali ribaditi dell' alluminio, アルミニウムリベット構造アセンブリ, 리벳이음 알루미늄구조재 조립품, Naglede strukturmontasjer i aluminium, conjuntos estruturais rebitados de alumínio, Ensambles estructurales remachados de aluminio, Nitade konstruktioner av aluminium

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31331702	Carbon steel riveted structural assemblies		碳钢铆接结构组件, 碳鋼鉚接結構元件, Carbon steel riveted structural assemblies, Carbon stalen geklonken strukturele assemblages, Assemblages de structures en acier au carbone rivetées, Genietete Bauteile aus Kohlenstoffstahl, Szénacél, szegecselt szerkezeti szerelvények, Montaggi strutturali ribaditi dell' acciaio al carbonio, 炭素鋼リベット構造アセンブリ, 리벳이음 탄소강구조재 조립품, Naglede strukturmontasjer i karbonstål, conjuntos estruturais rebitados de aço carbono, Ensambles estructurales remachados de acero al carbono, Nitade konstruktioner av kolstål
31331703	Hastalloy X riveted structural assemblies		耐盐酸镍基合金铆接结构组件, 耐鹽酸鎳基合金鉚接結構元件, Hastalloy X riveted structural assemblies, Hastlegering geklonken strukturele assemblages, Assemblages de structures en hastalloy X rivetées, Genietete Bauteile aus Hastelloy-X, Hastalloy x, szegecselt szerkezeti szerelvények, Montaggi strutturali ribaditi di Hastalloy X, ハスタロイXリベット構造アセンブリ, 리벳이음 하스텔로이구조재 조립품, Naglede strukturmontasjer i hastlegering X, conjuntos estruturais rebitados de Hastalloy X, Ensambles estructurales remachados de aleación hast x, Nitade konstruktioner av Hastalloy X

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31331704	Inconel riveted structural assemblies		鉻镍铁合金柳钉式结构附件, 鉻鎳鐵合金柳釘式結構附件, Inconel riveted structural assemblies, Inconel geklonken strukturele assemblages, Assemblages de structures en inconel rivetées, Genietete Bauteile aus Inconel, Inconel, szegecselt szerkezeti szerelvények, Montaggi strutturali ribaditi d' Inconel, インコネルリベット構造アセンブリ, 리벳이음 인코넬구조재 조립품, Naglede strukturmontasjer i inconel (nikkellegering), conjuntos estruturais rebitados de Inconel, Ensambles estructurales remachados de inconel, Nitade konstruktioner av Inconel
31331705	Low alloy steel riveted structural assemblies		低合金钢铆接结构组件, 低合金鋼鉚接結構元件, Low alloy steel riveted structural assemblies, Staal van lage legering geklonken strukturele assemblages, Assemblages de structures en aciers faiblement alliés rivetées, Genietete Bauteile aus niedriglegiertem Stahl, Gyengén ötvözött acél, szegecselt szerkezeti szerelvények, Montaggi strutturali ribaditi della lega bassa dell' acciaio, 低合金鋼リベット構造アセンブリ, 리벳이음 저합금강구조재 조립품, Naglede strukturmontasjer i lavlegeringstål, conjuntos estruturais rebitados de aço baixa liga, Ensambles estructurales remachados de acero de aleación baja, Nitade konstruktioner av låglegerat stål

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31331706	Non metallic riveted structural assemblies		非金属铆接结构组件, 非金屬鉚接結構元件, Non metallic riveted structural assemblies, Niet metalen geklonken strukturele assemblages, Assemblages de structures en matériaux non métalliques rivetées, Genietete Bauteile aus Nichtmetallen, Nem fémes, szegecselt szerkezeti szerelvények, Montaggi strutturali ribaditi non metallici, 非金属リベット構造アセンブリ, 리벳이음 비금속구조재 조립품, Naglede ikke-metalliske strukturmontasjer, conjuntos estruturais rebitados não metálicos, Ensambles estructurales remachados no metálica, Nitade konstruktioner av icke-metall
31331709	Stainless steel riveted structural assemblies		不锈钢铆接结构组件, 不銹鋼鉚接結構元件, Stainless steel riveted structural assemblies, Roestvrij stalen geklonken strukturele assemblages, Assemblages de structures en acier inoxydable rivetées, Genietete Bauteile aus Edelstahl, Rozsdamentes acél, szegecselt szerkezeti szerelvények, Montaggi strutturali ribaditi dell' acciaio inossidabile, ステンレスリベット構造アセンブリ, 리벳이음 스테인리스강구조재 조립품, Naglede strukturmontasjer i rustfritt stål, conjuntos estruturais rebitados de aço inoxidável, Ensambles estructurales remachados de acero inoxidable, Nitade konstruktioner av rostfritt stål

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31331710	Titanium riveted structural assemblies		钛铆接结构组件, 鈦鉚接結構元件, Titanium riveted structural assemblies, Titanium geklonken strukturele assemblages, Assemblages de structures en titane rivetées, Genietete Bauteile aus Titan, Titán, szegecselt szerkezeti szerelvények, Montaggi strutturali ribaditi del titanio, チタニウムリベット構造アセンブリ, 리벳이음 티타늄구조재 조립품, Naglede strukturmontasjer i titan, conjuntos estruturais rebitados de titânio, Ensambles estructurales remachados de titanio, Nitade konstruktioner av titan
31331711	Waspalloy riveted structural assemblies		瓦斯帕洛伊铆接结构组件, 瓦斯帕洛伊鉚接結構元件, Waspalloy riveted structural assemblies, Wasplegering geklonken strukturele assemblages, Assemblages de structures en waspalloy rivetées, Genietete Bauteile aus Waspalloy, Waspalloy, szegecselt szerkezeti szerelvények, Montaggi strutturali ribaditi di Waspalloy, ワスパロイリベット構造アセンブリ, 리벳이음 와스파로이구조재 조립품, Naglede strukturmontasjer i vepselegering, conjuntos estruturais rebitados de Waspalloy, Ensambles estructurales remachados de aleación wasp, Nitade konstruktioner av Waspalloy

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31331712	Copper riveted structural assemblies		铜铆接结构组件, 銅鋲接結構元件, Copper riveted structural assemblies, Koperen geklonken strukturele assemblages, Assemblages de structures en cuivre rivetées, Genietete Bauteile aus Kupfer, Réz, szegecselt szerkezeti szerelvények, Montaggi strutturali ribaditi di rame, 銅リベット構造アセンブリ, 리벳이음 구리구조재 조립품, Naglede strukturmontasjer i kobber, conjuntos estruturais rebitados de cobre, Ensambles estructurales remachados de cobre, Nitade konstruktioner av koppar
31331713	Brass riveted structural assemblies		黄铜铆接结构组件, 黃銅鋲接結構元件, Brass riveted structural assemblies, Geelkoperen geklonken strukturele assemblages, Assemblages de structures en laiton rivetées, Genietete Bauteile aus Messing, Sárgaréz, szegecselt szerkezeti szerelvények, Montaggi strutturali ribaditi d' ottone, 黃銅リベット構造アセンブリ, 리벳이음 황동구조재 조립품, Naglede strukturmontasjer i messing, conjuntos estruturais rebitados de latão, Ensambles estructurales remachados de latón, Nitade konstruktioner av mässing

Family 31340000 Fabricated sheet assemblies

Class 31341100 Welded or brazed sheet assemblies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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31341101	Aluminum welded or brazed sheet assemblies		铝焊接和铜焊薄板组件, 鋁焊接和銅焊薄板元件, Aluminum welded or brazed sheet assemblies, Aluminium gelaste of geharde wagenkleed assemblages, Assemblages de tôles en aluminium soudées ou brasées, Geschweißte oder hartgelötete Blechkonstruktionen aus Aluminium, Alumínium, hegesztett vagy keményforrasztott lap szerelvények, Montaggi saldati o brasati della lamiera dell' alluminio, アルミニウム溶接およびブレーズ・シート・アセンブリ, 용접 또는 납접알루미늄판재 조립품, Sveisede eller loddede blikkmontasjer i aluminium, conjuntos de folhas soldados ou brasados de alumínio, Ensambles de láminas soldadas con soldadura fuerte o débil de aluminio, Svetsade eller hårdlödda tunnplåtskonstruktioner av aluminium

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31341102	Carbon steel welded or brazed sheet assemblies		碳钢焊接和铜焊薄板组件, 碳鋼焊接和銅焊薄板元件, Carbon steel welded or brazed sheet assemblies, Carbon stalen gelaste of geharde wagenkleed assemblages, Assemblages de tôles en acier au carbone soudées ou brasées, Geschweißte oder hartgelötete Blechkonstruktionen aus Kohlenstoffstahl, Szénacél, hegesztett vagy keményforrasztott lap szerelvények, Montaggi saldati o brasati della lamiera dell' acciaio al carbonio, 炭素鋼溶接およびブレーズ・シート・アセンブリ, 용접 또는 납접탄소강판재 조립품, Sveisede eller loddede blikkmontasjer i karbonstål, conjuntos de folhas soldados ou brasados de aço carbono, Ensambles de láminas soldadas con soldadura fuerte o débil de acero al carbono, Svetsade eller hårdlödda tunnplåtskonstruktioner av kolstål

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31341103	Hastalloy X welded or brazed sheet assemblies		耐盐酸镍基合金焊接和铜焊薄板组件, 耐鹽酸鎳基合金焊接和銅焊薄板元件, Hastalloy X welded or brazed sheet assemblies, Hastlegering X gelaste of geharde wagenkleed assemblages, Assemblages de tôles en hastalloy X soudées ou brasées, Geschweißte oder hartgelötete Blechkonstruktionen aus Hastelloy-X, Hastalloy x, hegesztett vagy keményforrasztott lap szerelvények, Montaggi saldati o brasati della lamiera di Hastalloy X, ハスタロイX溶接およびブレーズ・シート・アセンブリ, 용접 또는 납접하스텔로이판재 조립품, Sveisede eller loddede blikkmontasjer i hastlegering X, conjuntos de folhas soldados ou brasados de Hastalloy X, Ensambles de láminas soldadas con soldadura fuerte o débil de aleación hast x, Svetsade eller hårdlödda tunnplåtskonstruktioner av Hastalloy X

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31341104	Inconel welded or brazed sheet assemblies		铬镍铁合金焊接和铜焊薄板组件, 鉻鎳鐵合金焊接和銅焊薄板元件, Inconel welded or brazed sheet assemblies, Inconel gelaste of geharde wagenkleed assemblages, Assemblages de tôles en inconel soudées ou brasées, Geschweißte oder hartgelötete Blechkonstruktionen aus Inconel, Inconel, hegesztett vagy keményforrasztott lap szerelvények, Montaggi saldati o brasati della lamiera d' Inconel, インコネル溶接およびブレーズ・シート・アセンブリ, 용접 또는 납접인코넬판재 조립품, Sveisede eller loddede blikkmontasjer i inconel (nikkellegering), conjuntos de folhas soldados ou brasados de Inconel, Ensambles de láminas soldadas con soldadura fuerte o débil de inconel, Svetsade eller hårdlödda tunnplåtskonstruktioner av Inconel

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31341105	Low alloy steel welded or brazed sheet assemblies		低合金钢焊接和铜焊薄板组件, 低合金鋼焊接和銅焊薄板元件, Low alloy steel welded or brazed sheet assemblies, Staal van lage legering gelaste of geharde wagenkleed assemblages, Assemblages de tôles en aciers faiblement alliés soudées ou brasées, Geschweißte oder hartgelötete Blechkonstruktionen aus niedriglegiertem Stahl, Gyengén ötvözött acél, hegesztett vagy keményforrasztott lap szerelvények, Montaggi saldati o brasati della lamiera della lega bassa dell' acciaio, 低合金鋼溶接およびブレーズ・シート・アセンブリ, 용접 또는 납접저합금강판재 조립품, Sveisede eller loddede blikkmontasjer i lavlegeringstål, conjuntos de folhas soldados ou brasados de aço baixa liga, Ensambles de láminas soldadas con soldadura fuerte o débil de acero de aleación baja, Svetsade eller hårdlödda tunnplåtskonstruktioner av låglegerat stål

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31341106	Non metallic welded or brazed sheet assemblies		非金属焊接和铜焊薄板组件, 非金屬焊接和銅焊薄板元件, Non metallic welded or brazed sheet assemblies, Niet metalen gelaste of geharde wagenkleed assemblages, Assemblages de tôles en matériaux non métalliques soudées ou brasées, Geschweißte oder hartgelötete Blechkonstruktionen aus Nichtmetallen, Nem fémes hegesztett vagy keményforrasztott lap szerelvények, Montaggi saldati o brasati della lamiera non metallici, 非金属溶接およびブレーズ・シート・アセンブリ, 용접 또는 납접비금속판재 조립품, Sveisede eller loddede ikke-metalliske blikkmontasjer, conjuntos de folhas soldados ou brasados não metálicos, Ensambles de láminas soldadas con soldadura fuerte o débil no metálica, Svetsade eller hårdlödda tunnplåtskonstruktioner av icke-metall

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31341109	Stainless steel welded or brazed sheet assemblies		不锈钢焊接和铜焊薄板组件, 不銹鋼焊接和銅焊薄板元件, Stainless steel welded or brazed sheet assemblies, Roestvrij stalen gelaste of geharde wagenkleed assemblages, Assemblages de tôles en acier inoxydable soudées ou brasées, Geschweißte oder hartgelötete Blechkonstruktionen aus Edelstahl, Rozsdamentes acél, hegesztett vagy keményforrasztott lap szerelvények, Montaggi saldati o brasati della lamiera dell' acciaio inossidabile, ステンレス溶接およびブレーズ・シート・アセンブリ, 용접 또는 납접스테인리스강판재 조립품, Sveisede eller loddede blikkmontasjer i rustfritt stål, conjuntos de folhas soldados ou brasados de aço inoxidável, Ensambles de láminas soldadas con soldadura fuerte o débil de acero inoxidable, Svetsade eller hårdlödda tunnplåtskonstruktioner av rostfritt stål
31341110	Titanium welded or brazed sheet assemblies		钛焊接和铜焊薄板组件, 鈦焊接和銅焊薄板元件, Titanium welded or brazed sheet assemblies, Titanium gelaste of geharde wagenkleed assemblages, Assemblages de tôles en titane soudées ou brasées, Geschweißte oder hartgelötete Blechkonstruktionen aus Titan, Titán, hegesztett vagy keményforrasztott lap szerelvények, Montaggi saldati o brasati della lamiere del titanio, チタニウム溶接およびブレーズ・シート・アセンブリ, 용접 또는 납접티타늄판재 조립품, Sveisede eller loddede blikkmontasjer i titan, conjuntos de folhas soldados ou brasados de titânio, Ensambles de láminas soldadas con soldadura fuerte o débil de titanio, Svetsade eller hårdlödda tunnplåtskonstruktioner av titan

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31341111	Waspalloy welded or brazed sheet assemblies		瓦斯帕洛伊焊接和铜焊薄板组件, 瓦斯帕洛伊焊接和銅焊薄板元件, Waspalloy welded or brazed sheet assemblies, Wasplegering gelaste of geharde wagenkleed assemblages, Assemblages de tôles en waspalloy soudées ou brasées, Geschweißte oder hartgelötete Blechkonstruktionen aus Waspalloy, Waspalloy, hegesztett vagy keményforrasztott lap szerelvények, Montaggi saldati o brasati della lamiera di Waspalloy, ワスパロイ溶接およびブレーズ・シート・アセンブリ, 용접 또는 납접와스파로이판재 조립품, Sveisede eller loddede blikkmontasjer i vepselegering, conjuntos de folhas soldados ou brasados de Waspalloy, Ensambles de láminas soldadas con soldadura fuerte o débil de aleación wasp, Svetsade eller hårdlödda tunnplåtskonstruktioner av Waspalloy
31341112	Copper welded or brazed sheet assemblies		铜焊接和铜焊薄板组件, 銅焊接和銅焊薄板元件, Copper welded or brazed sheet assemblies, Koperen gelaste of geharde wagenkleed assemblages, Assemblages de tôles en cuivre soudées ou brasées, Geschweißte oder hartgelötete Blechkonstruktionen aus Kupfer, Réz hegesztett vagy keményforrasztott lap szerelvények, Montaggi saldati o brasati della lamiera di rame, 銅溶接およびブレーズ・シート・アセンブリ, 용접 또는 납접구리판재 조립품, Sveisede eller loddede blikkmontasjer i kobber, conjuntos de folhas soldados ou brasados de cobre, Ensambles de láminas soldadas con soldadura fuerte o débil de cobre, Svetsade eller hårdlödda tunnplåtskonstruktioner av koppar

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31341113	Brass welded or brazed sheet assemblies		黄铜焊接和铜焊薄板组件, 黄銅焊接和銅焊薄板元件, Brass welded or brazed sheet assemblies, Geelkoperen gelaste of geharde wagenkleed assemblages, Assemblages de tôles en laiton soudées ou brasées, Geschweißte oder hartgelötete Blechkonstruktionen aus Messing, Sárgaréz, hegesztett vagy keményforrasztott lap szerelvények, Montaggi saldati o brasati della lamiera d' ottone, 黄銅溶接およびブレーズ・シート・アセンブリ, 용접 또는 납접황동판재 조립품, Sveisede eller loddede blikkmontasjer i messing, conjuntos de folhas soldados ou brasados de latão, Ensambles de láminas soldadas con soldadura fuerte o débil de latón, Svetsade eller hårdlödda tunnplåtskonstruktioner av mässing

Class 31341200 Riveted sheet assemblies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31341201	Aluminum riveted sheet assemblies		铝铆接薄板组件, 鋁鉚接薄板元件, Aluminum riveted sheet assemblies, Aluminium geklonken wagenkleed assemblages, Assemblages de tôles en aluminium rivetées, Genietete Blechkonstruktionen aus Aluminium, Alumínium, szegecselt lap szerelvények, Montaggi ribaditi della lamiera dell' alluminio, アルミニウムリベット・シート・アセンブリ, 리벳이음 알루미늄판재 조립품, Naglede blikkmontasjer i aluminium, conjuntos de folhas rebitados de alumínio, Ensambles de láminas remachadas de aluminio, Nitade tunnplåtskonstruktioner av aluminium

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31341202	Carbon steel riveted sheet assemblies		碳钢铆接薄板组件, 碳鋼鉚接薄板元件, Carbon steel riveted sheet assemblies, Carbon stalen geklonken wagenkleed assemblages, Assemblages de tôles en acier au carbone rivetées, Genietete Blechkonstruktionen aus Kohlenstoffstahl, Szénacél, szegecselt lap szerelvények, Montaggi ribaditi della lamiera dell' acciaio al carbonio, 炭素鋼リベット・シート・アセンブリ, 리벳이음 탄소강판재 조립품, Naglede blikkmontasjer i karbonstål, conjuntos de folhas rebitados de aço carbono, Ensambles de láminas remachadas de acero al carbono, Nitade tunnplåtskonstruktioner av kolstål
31341203	Hastalloy X riveted sheet assemblies		耐盐酸镍基合金铆接薄板组件, 耐鹽酸鎳基合金鉚接薄板元件, Hastalloy X riveted sheet assemblies, Hastlegering X geklonken wagenkleed assemblages, Assemblages de tôles en hastalloy X rivetées, Genietete Blechkonstruktionen aus Hastelloy-X, Hastalloy x, szegecselt lap szerelvények, Montaggi ribaditi della lamiera di Hastalloy X, ハスタロイXリベット・シート・アセンブリ, 리벳이음 하스텔로이판재 조립품, Naglede blikkmontasjer i hastlegering X, conjuntos de folhas rebitados de Hastalloy X, Ensambles de láminas remachadas de aleación hast x, Nitade tunnplåtskonstruktioner av Hastalloy X

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31341204	Inconel riveted sheet assemblies		铬镍铁合金铆接薄板组件, 鉻鎳鐵合金鉚接薄板元件, Inconel riveted sheet assemblies, Inconel geklonken wagenkleed assemblages, Assemblages de tôles en inconel rivetées, Genietete Blechkonstruktionen aus Inconel, Inconel, szegecselt lap szerelvények, Montaggi ribaditi della lamiera d' Inconel, インコネルリベット・シート・アセンブリ, 리벳이음 인코넬판재 조립품, Naglede blikkmontasjer i inconel (nikkellegering), conjuntos de folhas rebitados de Inconel, Ensambles de láminas remachadas de inconel, Nitade tunnplåtskonstruktioner av Inconel
31341205	Low alloy steel riveted sheet assemblies		低合金钢铆接薄板组件, 低合金鋼鉚接薄板元件, Low alloy steel riveted sheet assemblies, Staal van lage legering geklonken wagenkleed assemblages, Assemblages de tôles en aciers faiblement alliés rivetées, Genietete Blechkonstruktionen aus niedriglegiertem Stahl, Gyengén ötvözött acél, szegecselt lap szerelvények, Montaggi ribaditi della lamiera della lega bassa dell' acciaio, 低合金鋼リベット・シート・アセンブリ, 리벳이음 저합금강판재 조립품, Naglede blikkmontasjer i lavlegeringstål, conjuntos de folhas rebitados de aço baixa liga, Ensambles de láminas remachadas de acero de aleación baja, Nitade tunnplåtskonstruktioner av låglegerat stål

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31341206	Non metallic riveted sheet assemblies		非金属铆接薄板组件, 非金屬鉚接薄板元件, Non metallic riveted sheet assemblies, Niet metalen geklonken wagenkleed assemblages, Assemblages de tôles en matériaux non métalliques rivetées, Genietete Blechkonstruktionen aus Nichtmetallen, Nem fémes, szegecselt lap szerelvények, Montaggi ribaditi della lamiera non metallici, 非金属リベット・シート・アセンブリ, 리벳이음 비금속판재 조립품, Naglede ikke-metalliske blikkmontasjer, conjuntos de folhas rebitados não metálicos, Ensambles de láminas remachadas no metálica, Nitade tunnplåtskonstruktioner av icke-metall
31341209	Stainless steel riveted sheet assemblies		不锈钢铆接薄板组件, 不銹鋼鉚接薄板元件, Stainless steel riveted sheet assemblies, Roestvrij stalen geklonken wagenkleed assemblages, Assemblages de tôles en acier inoxydable rivetées, Genietete Blechkonstruktionen aus Edelstahl, Rozsdamentes acél, szegecselt lap szerelvények, Montaggi ribaditi della lamiera dell' acciaio inossidabile, ステンレスリベット・シート・アセンブリ, 리벳이음 스테인리스강판재 조립품, Naglede blikkmontasjer i rustfritt stål, conjuntos de folhas rebitados de aço inoxidável, Ensambles de láminas remachadas de acero inoxidable, Nitade tunnplåtskonstruktioner av rostfritt stål

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31341210	Titanium riveted sheet assemblies		钛铆接薄板组件, 鈦鉚接薄板元件, Titanium riveted sheet assemblies, Titanium geklonken wagenkleed assemblages, Assemblages de tôles en titane rivetées, Genietete Blechkonstruktionen aus Titan, Titán, szegecselt lap szerelvények, Montaggi ribaditi della lamiera del titanio, チタニウムリベット・シート・アセンブリ, 리벳이음 티타늄판재 조립품, Naglede blikkmontasjer i titan, conjuntos de folhas rebitados de titânio, Ensambles de láminas remachadas de titanio, Nitade tunnplåtskonstruktioner av titan
31341211	Waspalloy riveted sheet assemblies		瓦斯帕洛伊铆接薄板组件, 瓦斯帕洛伊鉚接薄板元件, Waspalloy riveted sheet assemblies, Wasplegering geklonken wagenkleed assemblages, Assemblages de tôles en waspalloy rivetées, Genietete Blechkonstruktionen aus Waspalloy, Waspalloy, szegecselt lap szerelvények, Montaggi ribaditi della lamiera di Waspalloy, ワスパロイリベット・シート・アセンブリ, 리벳이음 와스파로이판재 조립품, Naglede blikkmontasjer i vepselegering, conjuntos de folhas rebitados de Waspalloy, Ensambles de láminas remachadas de aleación wasp, Nitade tunnplåtskonstruktioner av Waspalloy

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31341212	Copper riveted sheet assemblies		铜铆接薄板组件, 銅鉚接薄板元件, Copper riveted sheet assemblies, Koperen geklonken wagenkleed assemblages, Assemblages de tôles en cuivre rivetées, Genietete Blechkonstruktionen aus Kupfer, Réz, szegecselt lap szerelvények, Montaggi ribaditi della lamiera di rame, 銅リベット・シート・アセンブリ, 리벳이음 구리판재 조립품, Naglede blikkmontasjer i kobber, conjuntos de folhas rebitados de cobre, Ensambles de láminas remachadas de cobre, Nitade tunnplåtskonstruktioner av koppar
31341213	Brass riveted sheet assemblies		黄铜铆接薄板组件, 黃銅鉚接薄板元件, Brass riveted sheet assemblies, Geelkoperen geklonken wagenkleed assemblages, Assemblages de tôles en laiton rivetées, Genietete Blechkonstruktionen aus Messing, Sárgaréz, szegecselt lap szerelvények, Montaggi ribaditi della lamiera d' ottone, 黄銅リベット・シート・アセンブリ, 리벳이음 황동판재 조립품, Naglede blikkmontasjer i messing, conjuntos de folhas rebitados de latão, Ensambles de láminas remachadas de latón, Nitade tunnplåtskonstruktioner av mässing

Class	31341300	Ultra violet welded UV sheet assemblies	
		Definition (if available)	

Commodity	Commodity Title	Definition	Synonym

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31341301	Aluminum ultra violet welded sheet assemblies		铝紫外焊接薄板组件, 鋁紫外焊接薄板元件, Aluminum ultra violet welded sheet assemblies, Aluminium ultraviolet gelaste wagenkleed assemblages, Assemblages de tôles en aluminium collées par ultraviolets (UV), Durch UV-Schweißen gefertigte Blechkonstruktionen aus Aluminium, Alumínium, ibolyántúli sugárral hegesztett lap szerelvények, Montaggi saldati della lamiera ultra viola dell' alluminio, アルミニウム紫外線溶接UVシート・アセンブリ, 자외선용접 알루미늄판재 조립품, Ultrafiolettsveisede blikkmontasjer i aluminium, conjuntos de folhas soldados por ultravioleta de alumínio, Ensambles de láminas soldadas con soldadura ultra violeta de aluminio, UV-svetsade tunnplåtskonstruktioner av aluminium
31341302	Carbon steel ultra violet welded sheet assemblies		碳钢紫外焊接薄板组件, 碳鋼紫外焊接薄板元件, Carbon steel ultra violet welded sheet assemblies, Carbon stalen ultraviolet gelaste plaat assemblages, Assemblages de tôles en acier au carbone collées par ultraviolets (UV), Durch UV-Schweißen gefertigte Blechkonstruktionen aus Kohlenstoffstahl, Szénacél, ibolyántúli sugárral hegesztett lap szerelvények, Montaggi saldati della lamiera ultra viola dell' acciaio al carbonio, 炭素鋼紫外線溶接UVシート・アセンブリ, 자외선용접 탄소강판재어셈블리, Ultrafiolettsveisede blikkmontasjer i karbonstål, conjuntos de folhas soldados por ultravioleta de aço carbono, Ensambles de láminas soldadas con soldadura ultra violeta de acero al carbono, UV-svetsade tunnplåtskonstruktioner av kolstål

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31341303	Hastalloy X ultra violet welded sheet assemblies		耐盐酸镍基合金紫外焊接薄板组件, 耐鹽酸鎳基合金紫外焊接薄板元件, Hastalloy X ultra violet welded sheet assemblies, Hastlegering X ultraviolet gelaste wagenkleed assemblages, Assemblages de tôles en hastalloy X collées par ultraviolets (UV), Durch UV-Schweißen gefertigte Blechkonstruktionen aus Hastelloy-X, Hastalloy x, ibolyántúli sugárral hegesztett lap szerelvények, Montaggi saldati della lamiera ultra viola di Hastalloy X, ハスタロイX紫外線溶接UVシート・アセンブリ, 자외선용접 하스텔로이판재 조립품, Ultrafiolettsveisede blikkmontasjer i hastlegering X, conjuntos de folhas soldados por ultravioleta de Hastalloy X, Ensambles de láminas soldadas con soldadura ultra violeta de aleación hast x, UV-svetsade tunnplåtskonstruktioner av Hastalloy X

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31341304	Inconel ultra violet welded sheet assemblies		铬镍铁合金紫外焊接薄板组件, 鉻鎳鐵合金紫外焊接薄板元件, Inconel ultra violet welded sheet assemblies, Inconel ultraviolet gelaste wagenkleed assemblages, Assemblages de tôles en inconel collées par ultraviolets (UV), Durch UV-Schweißen gefertigte Blechkonstruktionen aus Inconel, Inconel, ibolyántúli sugárral hegesztett lap szerelvények, Montaggi saldati della lamiera ultra viola d' Inconel, インコネル紫外線溶接UVシート・アセンブリ, 자외선용접 인코넬판재어셈블리, Ultrafiolettsveisede blikkmontasjer i inconel (nikkellegering), conjuntos de folhas soldados por ultravioleta de Inconel, Ensambles de láminas soldadas con soldadura ultra violeta de inconel, UV-svetsade tunnplåtskonstruktioner av Inconel

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31341305	Low alloy steel ultra violet welded sheet assemblies		低合金钢紫外焊接薄板组件, 低合金鋼紫外焊接薄板元件, Low alloy steel ultra violet welded sheet assemblies, Staal van lage legering ultraviolet gelaste wagenkleed assemblages, Assemblages de tôles en aciers faiblement alliés collées par ultraviolets (UV), Durch UV-Schweißen gefertigte Blechkonstruktionen aus niedriglegiertem Stahl, Gyengén ötvözött acél, ibolyántúli sugárral hegesztett lap szerelvények, Montaggi saldati della lamiera ultra viola della lega bassa dell' acciaio, 低合金鋼紫外線溶接UVシート・アセンブリ, 자외선용접 저합금강판재 조립품, Ultrafiolettsveisede blikkmontasjer i lavlegeringstål, conjuntos de folhas soldados por ultravioleta de aço baixa liga, Ensambles de láminas soldadas con soldadura ultra violeta de acero de aleación baja, UV-svetsade tunnplåtskonstruktioner av låglegerat stål

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31341306	Non metallic ultra violet welded sheet assemblies		非金属紫外焊接薄板组件, 非金屬紫外焊接薄板元件, Non metallic ultra violet welded sheet assemblies, Niet metalen ultraviolet gelaste wagenkleed assemblages, Assemblages de tôles en matériaux non métalliques collées par ultraviolets (UV), Durch UV-Schweißen gefertigte Blechkonstruktionen aus Nichtmetallen, Nem fémes, ibolyántúli sugárral hegesztett lap szerelvények, Montaggi saldati della lamiera ultra viola non metallici, 非金属紫外線溶接UVシート・アセンブリ, 자외선용접 비금속판재어셈블리, Ultrafiolettsveisede ikke-metalliske blikkmontasjer, conjuntos de folhas soldados por ultravioleta não metálicos, Ensambles de láminas soldadas con soldadura ultra violeta no metálica, UV-svetsade tunnplåtskonstruktioner av icke-metall

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31341309	Stainless steel ultra violet welded sheet assemblies		不锈钢紫外焊接薄板组件, 不銹鋼紫外焊接薄板元件, Stainless steel ultra violet welded sheet assemblies, Roestvrij stalen ultraviolet gelaste wagenkleed assemblages, Assemblages de tôles en acier inoxydable collées par ultraviolets (UV), Durch UV-Schweißen gefertigte Blechkonstruktionen aus Edelstahl, Rozsdamentes acél, ibolyántúli sugárral hegesztett lap szerelvények, Montaggi saldati della lamiera ultra viola dell' acciaio inossidabile, ステンレス紫外線溶接UVシート・アセンブリ, 자외선용접 스테인리스강판재 조립품, Ultrafiolettsveisede blikkmontasjer i rustfritt stål, conjuntos de folhas soldados por ultravioleta de aço inoxidável, Ensambles de láminas soldadas con soldadura ultra violeta de acero inoxidable, UV-svetsade tunnplåtskonstruktioner av rostfritt stål
31341310	Titanium ultra violet welded sheet assemblies		钛紫外焊接薄板组件, 鈦紫外焊接薄板元件, Titanium ultra violet welded sheet assemblies, Titanium ultraviolet gelaste wagenkleed assemblages, Assemblages de tôles en titane collées par ultraviolets (UV), Durch UV-Schweißen gefertigte Blechkonstruktionen aus Titan, Titán, ibolyántúli sugárral hegesztett lap szerelvények, Montaggi saldati della lamiera ultra viola del titanio, チタニウム紫外線溶接UVシート・アセンブリ, 자외선용접 티타늄판재 조립품, Ultrafiolettsveisede blikkmontasjer i titan, conjuntos de folhas soldados por ultravioleta de titânio, Ensambles de láminas soldadas con soldadura ultra violeta de titanio, UV-svetsade tunnplåtskonstruktioner av titan

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31341311	Waspalloy ultra violet welded sheet assemblies		瓦斯帕洛伊紫外焊接薄板组件, 瓦斯帕洛伊紫外焊接薄板元件, Waspalloy ultra violet welded sheet assemblies, Wasplegering ultraviolet gelaste wagenkleed assemblages, Assemblages de tôles en waspalloy collées par ultraviolets (UV), Durch UV-Schweißen gefertigte Blechkonstruktionen aus Waspalloy, Waspalloy, ibolyántúli sugárral hegesztett lap szerelvények, Montaggi saldati della lamiera ultra viola di Waspalloy, ワスパロイ紫外線溶接UVシート・アセンブリ, 자외선용 와스파로이판재 조립품, Ultrafiolettsveisede blikkmontasjer i vepselegering, conjuntos de folhas soldados por ultravioleta de Waspalloy, Ensambles de láminas soldadas con soldadura ultra violeta de aleación wasp, UV-svetsade tunnplåtskonstruktioner av Waspalloy
31341312	Copper ultra violet welded sheet assemblies		铜紫外焊接薄板组件, 銅紫外焊接薄板元件, Copper ultra violet welded sheet assemblies, Koperen ultraviolet gelaste wagenkleed assemblages, Assemblages de tôles en cuivre collées par ultraviolets (UV), Durch UV-Schweißen gefertigte Blechkonstruktionen aus Kupfer, Réz, ibolyántúli sugárral hegesztett lap szerelvények, Montaggi saldati della lamiera ultra viola di rame, 銅紫外線溶接UVシート・アセンブリ, 자외선용접 구리판재 조립품, Ultrafiolettsveisede blikkmontasjer i kobber, conjuntos de folhas soldados por ultravioleta de cobre, Ensambles de láminas soldadas con soldadura ultra violeta de cobre, UV-svetsade tunnplåtskonstruktioner av koppar

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31341313	Brass ultra violet welded sheet assemblies		黄铜紫外焊接薄板组件, 黄銅紫外焊接薄板元件, Brass ultra violet welded sheet assemblies, Geelkoperen ultraviolet gelaste wagenkleed assemblages, Assemblages de tôles en laiton collées par ultraviolets (UV), Durch UV-Schweißen gefertigte Blechkonstruktionen aus Messing, Sárgaréz, ibolyántúli sugárral hegesztett lap szerelvények, Montaggi saldati della lamiera ultra viola d' ottone, 黄銅紫外線溶接UVシート・アセンブリ, 자외선용접 황동판재 조립품, Ultrafiolettsveisede blikkmontasjer i messing, conjuntos de folhas soldados por ultravioleta de latão, Ensambles de láminas soldadas con soldadura ultra violeta de latón, UV-svetsade tunnplåtskonstruktioner av mässing

Class	31341400	Sonic welded sheet assemblies
		Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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31341401	Aluminum sonic welded sheet assemblies		铝声波焊接薄板组件, 鋁聲波焊接薄板元件, Aluminum sonic welded sheet assemblies, Aluminium sonisch gelaste plaat assmeblages, Assemblages de tôles en aluminium soudées par ultrasons, Ultraschallgeschweißte Blechkonstruktionen aus Aluminium, Alumínium, ultrahanggal hegesztett lap szerelvények, Montaggi saldati sonici della lamiera dell' alluminio, アルミニウム音波溶接シート・アセンブリ, 초음파용접 알루미늄판재 조립품, Sonisk sveisede blikkmontasjer i aluminium, conjuntos de folhas soldados por som de alumínio, Ensambles de láminas soldadas con soldadura sónica de aluminio, Ultraljudssvetsade tunnplåtskonstruktioner av aluminium
31341402	Carbon steel sonic welded sheet assemblies		碳钢声波焊接薄板组件, 碳鋼聲波焊接薄板元件, Carbon steel sonic welded sheet assemblies, Carbon stalen sonisch gelaste plaat asemblages, Assemblages de tôles en acier au carbone soudées par ultrasons, Ultraschallgeschweißte Blechkonstruktionen aus Kohlenstoffstahl, Szénacél, ultrahanggal hegesztett lap szerelvények, Montaggi saldati sonici della lamiera dell' acciaio al carbonio, 炭素鋼音波溶接シート・アセンブリ, 초음파용접 탄소강판재 조립품, Sonisk sveisede blikkmontasjer i karbonstål, conjuntos de folhas soldados por som de aço carbono, Ensambles de láminas soldadas con soldadura sónica de acero al carbono, Ultraljudssvetsade tunnplåtskonstruktioner av kolstål

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31341403	Hastalloy X sonic welded sheet assemblies		耐盐酸镍基合金声波焊接薄板组件, 耐鹽酸鎳基合金聲波焊接薄板元件, Hastalloy X sonic welded sheet assemblies, Hastlegering X sonisch gelaste wagenkleed assemblages, Assemblages de tôles en hastalloy X soudées par ultrasons, Ultraschallgeschweißte Blechkonstruktionen aus Hastelloy-X, Hastalloy x, ultrahanggal hegesztett lap szerelvények, Montaggi saldati sonici della lamiera di Hastalloy X, ハスタロイX音波溶接シート・アセンブリ, 초음파용접 하스텔로이판재 조립품, Sonisk sveisede blikkmontasjer i hastlegering X, conjuntos de folhas soldados por som de Hastalloy X, Ensambles de láminas soldadas con soldadura sónica de aleación hast x, Ultraljudssvetsade tunnplåtskonstruktioner av Hastalloy X
31341404	Inconel sonic welded sheet assemblies		铬镍铁合金声波焊接薄板组件, 鉻鎳鐵合金聲波焊接薄板元件, Inconel sonic welded sheet assemblies, Inconel sonisch gelaste wagenkleed assemblages, Assemblages de tôles en inconel soudées par ultrasons, Ultraschallgeschweißte Blechkonstruktionen aus Inconel, Inconel, ultrahanggal hegesztett lap szerelvények, Montaggi saldati sonici della lamiera d' Inconel, インコネル音波溶接シート・アセンブリ, 초음파용접 인코넬판재 조립품, Sonisk sveisede blikkmontasjer i inconel (nikkellegering), conjuntos de folhas soldados por som de Inconel, Ensambles de láminas soldadas con soldadura sónica de inconel, Ultraljudssvetsade tunnplåtskonstruktioner av Inconel

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31341405	Low alloy steel sonic welded sheet assemblies		低合金钢声波焊接薄板组件, 低合金鋼聲波焊接薄板元件, Low alloy steel sonic welded sheet assemblies, Staal van lage legering sonisch gelaste wagenkleed assemblages, Assemblages de tôles en acier faiblement alliés soudées par ultrasons, Ultraschallgeschweißte Blechkonstruktionen aus niedriglegiertem Stahl, Gyengén ötvözött acél, ultrahanggal hegesztett lap szerelvények, Montaggi saldati sonici della lamiera della lega bassa dell' acciaio, 低合金鋼音波溶接シート・アセンブリ, 초음파용접 저합금강판재 조립품, Sonisk sveisede blikkmontasjer i lavlegeringstål, conjuntos de folhas soldados por som de aço baixa liga, Ensambles de láminas soldadas con soldadura sónica de acero de aleación baja, Ultraljudssvetsade tunnplåtskonstruktioner av låglegerat stål

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31341406	Non metallic sonic welded sheet assemblies		非金属声波焊接薄板组件, 非金屬聲波焊接薄板元件, Non metallic sonic welded sheet assemblies, Niet metalen sonisch gelaste wagenkleed assemblages, Assemblages de tôles en matériaux non métalliques soudées par ultrasons, Ultraschallgeschweißte Blechkonstruktionen aus Nichtmetallen, Nem fémes, ultrahanggal hegesztett lap szerelvények, Montaggi saldati sonici della lamiera non metallici, 非金属音波溶接シート・アセンブリ, 초음파용접 비금속판재 조립품, Sonisk sveisede ikke-metalliske blikkmontasjer, conjuntos de folhas soldados por som não metálicos, Ensambles de láminas soldadas con soldadura sónica no metálica, Ultraljudssvetsade tunnplåtskonstruktioner av icke-metall
31341409	Stainless steel sonic welded sheet assemblies		不锈钢声波焊接薄板组件, 不銹鋼聲波焊接薄板元件, Stainless steel sonic welded sheet assemblies, Roestvrij stalen sonisch gelaste wagenkleed assemblages, Assemblages de tôles en acier inoxydable soudées par ultrasons, Ultraschallgeschweißte Blechkonstruktionen aus Edelstahl, Rozsdamentes acél, ultrahanggal hegesztett lap szerelvények, Montaggi saldati sonici della lamiera dell' acciaio inossidabile, ステンレス音波溶接シート・アセンブリ, 초음파용접 스테인리스강판재 조립품, Sonisk sveisede blikkmontasjer i rustfritt stål, conjuntos de folhas soldados por som de aço inoxidável, Ensambles de láminas soldadas con soldadura sónica de acero inoxidable, Ultraljudssvetsade tunnplåtskonstruktioner av rostfritt stål

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31341410	Titanium sonic welded sheet assemblies		钛声波焊接薄板组件, 鈦聲波焊接薄板元件, Titanium sonic welded sheet assemblies, Titanium sonisch gelaste wagenkleed assemblages, Assemblages de tôles en titane soudées par ultrasons, Ultraschallgeschweißte Blechkonstruktionen aus Titan, Titán, ultrahanggal hegesztett lap szerelvények, Montaggi saldati sonici della lamiera del titanio, チタニウム音波溶接シート・アセンブリ, 초음파용접 티타늄판재 조립품, Sonisk sveisede blikkmontasjer i titan, conjuntos de folhas soldados por som de titânio, Ensambles de láminas soldadas con soldadura sónica de titanio, Ultraljudssvetsade tunnplåtskonstruktioner titan
31341411	Waspalloy sonic welded sheet assemblies		瓦斯帕洛伊声波焊接薄板组件, 瓦斯帕洛伊聲波焊接薄板元件, Waspalloy sonic welded sheet assemblies, Wasplegering sonisch gelaste wagenkleed assemblages, Assemblages de tôles en waspalloy soudées par ultrasons, Ultraschallgeschweißte Blechkonstruktionen aus Waspalloy, Waspalloy, ultrahanggal hegesztett lap szerelvények, Montaggi saldati sonici della lamiera di Waspalloy, ワスパロイ音波溶接シート・アセンブリ, 초음파용접 와스파로이판재 조립품, Sonisk sveisede blikkmontasjer i vepselegering, conjuntos de folhas soldados por som de Waspalloy, Ensambles de láminas soldadas con soldadura sónica de aleación wasp, Ultraljudssvetsade tunnplåtskonstruktioner av Waspalloy

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31341412	Copper sonic welded sheet assemblies		铜声波焊接薄板组件, 銅聲波焊接薄板元件, Copper sonic welded sheet assemblies, Koperen sonisch gelaste wagenkleed assemblages, Assemblages de tôles en cuivre soudées par ultrasons, Ultraschallgeschweißte Blechkonstruktionen aus Kupfer, Réz, ultrahanggal hegesztett lap szerelvények, Montaggi saldati sonici della lamiera di rame, 銅音波溶接シート・アセンブリ, 초음파용접 구리판재 조립품, Sonisk sveisede blikkmontasjer i kobber, conjuntos de folhas soldados por som de cobre, Ensambles de láminas soldadas con soldadura sónica de cobre, Ultraljudssvetsade tunnplåtskonstruktioner av koppar
31341413	Brass sonic welded sheet assemblies		黄铜声波焊接薄板组件, 黃銅聲波焊接薄板元件, Brass sonic welded sheet assemblies, Geelkoperen sonisch gelaste wagenkleed assemblages, Assemblages de tôles en laiton soudées par ultrasons, Ultraschallgeschweißte Blechkonstruktionen aus Messing, Sárgaréz, ultrahanggal hegesztett lap szerelvények, Montaggi saldati sonici della lamiera d' ottone, 黄銅音波溶接シート・アセンブリ, 초음파용접 황동판재 조립품, Sonisk sveisede blikkmontasjer i messing, conjuntos de folhas soldados por som de latão, Ensambles de láminas soldadas con soldadura sónica de latón, Ultraljudssvetsade tunnplåtskonstruktioner av mässing

Class	31341500	Solvent welded sheet assemblies	
		Definition (if available)	

Commodity	Commodity Title	Definition	Synonym

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31341501	Aluminum solvent welded sheet assemblies		铝溶解焊接薄板组件, 鋁溶解焊接薄板元件, Aluminum solvent welded sheet assemblies, Aluminium solvabele gelaste wagenkleed assemblages, Assemblages de tôles en aluminium collées par solvant, Durch Lösungsmittlschweißen gefertigte Blechkonstruktionen aus Aluminium, Alumínium oldószeresen hegesztett lap szerelvények, Montaggi saldati della lamiera solvente dell' alluminio, アルミニウム溶剤溶接シート・アセンブリ, 솔벤트용접 알루미늄판재 조립품, Løsemiddelsveisede blikkmontasjer i aluminium, conjuntos de folhas soldadas por solvente de alumínio, Ensambles de láminas soldadas con soldadura solvente de aluminio, Kemsvetsade tunnplåtskonstruktioner av aluminium
31341502	Carbon steel solvent welded sheet assemblies		碳钢溶解焊接薄板组件, 碳鋼溶解焊接薄板元件, Carbon steel solvent welded sheet assemblies, Carbon stalen solvabele gelaste plaat assemblages, Assemblages de tôles en acier au carbone collées par solvant, Durch Lösungsmittlschweißen gefertigte Blechkonstruktionen aus Kohlenstoffstahl, Szénacél oldószeresen hegesztett lap szerelvények, Montaggi saldati della lamiera solvente dell' acciaio al carbonio, 炭素鋼溶剤溶接シート・アセンブリ, 솔벤트용접 탄소강판재어셈블리, Løsemiddelsveisede blikkmontasjer i karbonstål, conjuntos de folhas soldadas por solvente de aço carbono, Ensambles de láminas soldadas con soldadura solvente de acero al carbono, Kemsvetsade tunnplåtskonstruktioner av kolstål

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31341503	Hastalloy X solvent welded sheet assemblies		耐盐酸镍基合金溶解焊接薄板组件, 耐鹽酸鎳基合金溶解焊接薄板元件, Hastalloy X solvent welded sheet assemblies, Hastlegering X solvabele gelaste wagenkleed assemblages, Assemblages de tôles en hastalloy X collées par solvant, Durch Lösungsmittlschweißen gefertigte Blechkonstruktionen aus Hastelloy-X, Hastalloy x oldószeresen hegesztett lap szerelvények, Montaggi saldati della lamiera solvente di Hastalloy X, ハスタロイX溶剤溶接シート・アセンブリ, 솔벤트용접 하스테로이판재 조립품, Løsemiddelsveisede blikkmontasjer i hastlegering X, conjuntos de folhas soldadas por solvente de Hastalloy X, Ensambles de láminas soldadas con soldadura solvente de aleación hast x, Kemsvetsade tunnplåtskonstruktioner av Hastalloy X
31341504	Inconel solvent welded sheet assemblies		铬镍铁合金溶解焊接薄板组件, 鉻鎳鐵合金溶解焊接薄板元件, Inconel solvent welded sheet assemblies, Inconel solvabele gelaste wagenkleed assemblages, Assemblages de tôles en inconel collées par solvant, Durch Lösungsmittlschweißen gefertigte Blechkonstruktionen aus Inconel, Inconel, oldószeresen hegesztett lap szerelvények, Montaggi saldati della lamiera solvente d' Inconel, インコネル溶剤溶接シート・アセンブリ, 솔벤트용접 인코넬판재 조립품, Løsemiddelsveisede blikkmontasjer i inconel (nikkellegering), conjuntos de folhas soldadas por solvente de Inconel, Ensambles de láminas soldadas con soldadura solvente de inconel, Kemsvetsade tunnplåtskonstruktioner av Inconel

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31341505	Low alloy steel solvent welded sheet assemblies		低合金钢溶解焊接薄板组件, 低合金鋼溶解焊接薄板元件, Low alloy steel solvent welded sheet assemblies, Staal van lage legering solvabele gelaste plaat assemblages, Assemblages de tôles en aciers faiblement alliés collées par solvant, Durch Lösungsmittlschweißen gefertigte Blechkonstruktionen aus niedriglegiertem Stahl, Gyengén ötvözött acél, oldószeresen hegesztett lap szerelvények, Montaggi saldati della lamiera solvente della lega bassa dell' acciaio, 低合金鋼溶剤溶接シート・アセンブリ, 솔벤트용접 저합금강판재 조립품, Løsemiddelsveisede blikkmontasjer i lavlegeringstål, conjuntos de folhas soldadas por solvente de aço baixa liga, Ensambles de láminas soldadas con soldadura solvente de acero de aleación baja, Kemsvetsade tunnplåtskonstruktioner av låglegerat stål
31341506	Non metallic solvent welded sheet assemblies		非金属溶解焊接薄板组件, 非金屬溶解焊接薄板元件, Non metallic solvent welded sheet assemblies, Niet metalen solvabele gelaste plaat asemblages, Assemblages de tôles en matériaux non métalliques collées par solvant, Durch Lösungsmittlschweißen gefertigte Blechkonstruktionen aus Nichtmetallen, Nem fémes, oldószeresen hegesztett lap szerelvények, Montaggi saldati della lamiera solvente non metallici, 非金属溶剤溶接シート・アセンブリ, 솔벤트용접 비금속판재 조립품, Løsemiddelsveisede ikke-metalliske blikkmontasjer, conjuntos de folhas soldadas por solvente não metálicos, Ensambles de láminas soldadas con soldadura solvente no metálica, Kemsvetsade tunnplåtskonstruktioner av icke-metall

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31341509	Stainless steel solvent welded sheet assemblies		不锈钢溶解焊接薄板组件, 不銹鋼溶解焊接薄板元件, Stainless steel solvent welded sheet assemblies, Roestvrij stalen solvabele gelaste wagenkleed assemblages, Assemblages de tôles en acier inoxydable collées par solvant, Durch Lösungsmittlschweißen gefertigte Blechkonstruktionen aus Edelstahl, Rozsdamentes acél, oldószeresen hegesztett lap szerelvények, Montaggi saldati della lamiera solvente dell' acciaio inossidabile, ステンレス溶剤溶接シート・アセンブリ, 솔벤트용접 스테인리스강판재 조립품, Løsemiddelsveisede blikkmontasjer i rustfritt stål, conjuntos de folhas soldadas por solvente de aço inoxidável, Ensambles de láminas soldadas con soldadura solvente de acero inoxidable, Kemsvetsade tunnplåtskonstruktioner av rostfritt stål
31341510	Titanium solvent welded sheet assemblies		钛溶解焊接薄板组件, 鈦溶解焊接薄板元件, Titanium solvent welded sheet assemblies, Titanium solvabele gelaste wagenkleed assemblages, Assemblages de tôles en titane collées par solvant, Durch Lösungsmittlschweißen gefertigte Blechkonstruktionen aus Titan, Titán, oldószeresen hegesztett lap szerelvények, Montaggi saldati della lamiera solvente del titanio, チタニウム溶剤溶接シート・アセンブリ, 솔벤트용접 티타늄판재 조립품, Løsemiddelsveisede blikkmontasjer i titan, conjuntos de folhas soldadas por solvente de titânio, Ensambles de láminas soldadas con soldadura solvente de titanio, Kemsvetsade tunnplåtskonstruktioner av titan

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31341511	Waspalloy solvent welded sheet assemblies		瓦斯帕洛伊溶解焊接薄板组件, 瓦斯帕洛伊溶解焊接薄板元件, Waspalloy solvent welded sheet assemblies, Wasplegering solvabele gelaste wagenkleed assemblages, Assemblages de tôles en waspalloy collées par solvant, Durch Lösungsmittlschweißen gefertigte Blechkonstruktionen aus Waspalloy, Waspalloy, oldószeresen hegesztett lap szerelvények, Montaggi saldati della lamiera solvente di Waspalloy, ワスパロイ溶剤溶接シート・アセンブリ, 솔벤트용접 와스파로이판재 조립품, Løsemiddelsveisede blikkmontasjer i vepselegering, conjuntos de folhas soldadas por solvente de Waspalloy, Ensambles de láminas soldadas con soldadura solvente de aleación wasp, Kemsvetsade tunnplåtskonstruktioner av Waspalloy
31341512	Copper solvent welded sheet assemblies		铜溶解焊接薄板组件, 銅溶解焊接薄板元件, Copper solvent welded sheet assemblies, Koperen solvabele gelaste wagenkleed assemblages, Assemblages de tôles en cuivre collées par solvant, Durch Lösungsmittlschweißen gefertigte Blechkonstruktionen aus Kupfer, Réz, oldószeresen hegesztett lap szerelvények, Montaggi saldati della lamiera solvente di rame, 銅溶剤溶接シート・アセンブリ, 솔벤트용접 구리판재 조립품, Løsemiddelsveisede blikkmontasjer i kobber, conjuntos de folhas soldadas por solvente de cobre, Ensambles de láminas soldadas con soldadura solvente de cobre, Kemsvetsade tunnplåtskonstruktioner av koppar

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31341513	Brass solvent welded sheet assemblies		黄铜溶解焊接薄板组件, 黄銅溶解焊接薄板元件, Brass solvent welded sheet assemblies, Geelkoperen solvabele gelaste wagenkleed assemblages, Assemblages de tôles en laiton collées par solvant, Durch Lösungsmittlschweißen gefertigte Blechkonstruktionen aus Messing, Sárgaréz, oldószeresen hegesztett lap szerelvények, Montaggi saldati della lamiera solvente d' ottone, 黄銅溶剤溶接シート・アセンブリ, 솔벤트용접 황동판재 조립품, Løsemiddelsveisede blikkmontasjer i messing, conjuntos de folhas soldadas por solvente de latão, Ensambles de láminas soldadas con soldadura solvente de latón, Kemsvetsade tunnplåtskonstruktioner av mässing

Class 31341600 Bonded sheet assemblies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31341601	Aluminum bonded sheet assemblies		铝粘合薄板组件, 鉛粘合薄板元件, Aluminum bonded sheet assemblies, Aluminium verbonden plaat assemblages, Assemblages de tôles en aluminium collées, Geklebte Blechkonstruktionen aus Aluminium, Alumínium ragasztott lap szerelvények, Montaggi della lamiera vincolati dell' alluminio, アルミニウム接着シート・アセンブリ, 접착접합 알루미늄판재 조립품, Belagte blikkmontasjer i aluminium, conjuntos de folhas colados de alumínio, Ensambles de láminas pegadas de aluminio, Limmade tunnplåtskonstruktioner av aluminium

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31341602	Carbon steel bonded sheet assemblies		碳钢粘合薄板组件, 碳鋼粘合薄板元件, Carbon steel bonded sheet assemblies, Carbon stalen verbonden shcoot assemblages, Assemblages de tôles en acier au carbone collées, Geklebte Blechkonstruktionen aus Kohlenstoffstahl, Szénacél, ragasztott lap szerelvények, Montaggi della lamiera vincolati dell' acciaio al carbonio, 炭素鋼接着シート・アセンブリ, 접착접합 탄소강판재 조립품, Belagte blikkmontasjer i karbonstål, conjuntos de folhas colados de aço carbono, Ensambles de láminas pegadas de acero al carbono, Limmade tunnplåtskonstruktioner av kolstål
31341603	Hastalloy X bonded sheet assemblies		耐盐酸镍基合金粘合薄板组件, 耐鹽酸鎳基合金粘合薄板元件, Hastalloy X bonded sheet assemblies, Hastlegering X verbonden wagenkleed assemblages, Assemblages de tôles en hastalloy X collées, Geklebte Blechkonstruktionen aus Hastelloy-X, Hastalloy x, ragasztott lap szerelvények, Montaggi della lamiera vincolati di Hastalloy X, ハスタロイX接着シート・アセンブリ, 접착접합 하스테로이판재 조립품, Belagte blikkmontasjer i hastlegering X, conjuntos de folhas colados de Hastalloy X, Ensambles de láminas pegadas de aleación hast x, Limmade tunnplåtskonstruktioner av Hastalloy X

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31341604	Inconel bonded sheet assemblies		铬镍铁合金粘合薄板组件, 鉻鎳鐵合金黏合薄板元件, Inconel bonded sheet assemblies, Inconel verbonden wagenkleed assemblages, Assemblages de tôles en inconel collées, Geklebte Blechkonstruktionen aus Inconel, Inconel, ragasztott lap szerelvények, Montaggi della lamiera vincolati d' Inconel, インコネル接着シート・アセンブリ, 접착접합 인코넬판재 조립품, Belagte blikkmontasjer i inconel (nikkellegering), conjuntos de folhas colados de Inconel, Ensambles de láminas pegadas de inconel, Limmade tunnplåtskonstruktioner av Inconel
31341605	Low alloy steel bonded sheet assemblies		低合金钢结合片附件, 低合金鋼結合片附件, Low alloy steel bonded sheet assemblies, Staal van lage legering verbonden wagenkleed assemblages, Assemblages de tôles en acier faiblement alliés collées, Geklebte Blechkonstruktionen aus niedriglegiertem Stahl, Gyengén ötvözött acél, ragasztott lap szerelvények, Montaggi della lamiera vincolati della lega bassa dell''acciaio, 低合金鋼接着シート・アセンブリ, 접착접합 저합금강판재 조립품, Belagte blikkmontasjer i lavlegeringstål, conjuntos de folhas colados de aço baixa liga, Ensambles de láminas pegadas de acero de aleación baja, Limmade tunnplåtskonstruktioner av låglegerat stål

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31341606	Non metallic bonded sheet assemblies		非金属粘合薄板组件, 非金屬黏合薄板元件, Non metallic bonded sheet assemblies, Niet metalen verbonden wagenkleed assemblages, Assemblages de tôles en matériaux non métalliques collées, Geklebte Blechkonstruktionen aus Nichtmetallen, Nem fémes, ragasztott lap szerelvények, Montaggi della lamiera vincolati non metallici, 非金属接着シート・アセンブリ, 접착접합 비금속판재 조립품, Belagte ikke-metalliske blikkmontasjer, conjuntos de folhas colados não metálicos, Ensambles de láminas pegadas no metálica, Limmade tunnplåtskonstruktioner av icke-metall
31341609	Stainless steel bonded sheet assemblies		不锈钢粘合薄板组件, 不銹鋼黏合薄板元件, Stainless steel bonded sheet assemblies, Roestvrij stalen verbonden plaat assemblages, Assemblages de tôles en acier inoxydable collées, Geklebte Blechkonstruktionen aus Edelstahl, Rozsdamentes acél, ragasztott lap szerelvények, Montaggi della lamiera vincolati dell' acciaio inossidabile, ステンレス接着シート・アセンブリ, 접착접합 스테인리스강판재 조립품, Belagte blikkmontasjer i rustfritt stål, conjuntos de folhas colados de aço inoxidável, Ensambles de láminas pegadas de acero inoxidable, Limmade tunnplåtskonstruktioner av rostfritt stål

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31341610	Titanium bonded sheet assemblies		钛粘合薄板组件, 鈦黏合薄板元件, Titanium bonded sheet assemblies, Titanium verbonden wagenkleed assemblages, Assemblages de tôles en titane collées, Geklebte Blechkonstruktionen aus Titan, Titán, ragasztott lap szerelvények, Montaggi della lamiera vincolati del titanio, チタニウム接着シート・アセンブリ, 접착접합 티타늄판재 조립품, Belagte blikkmontasjer i titan, conjuntos de folhas colados de titânio, Ensambles de láminas pegadas de titanio, Limmade tunnplåtskonstruktioner av titan
31341611	Waspalloy bonded sheet assemblies		瓦斯帕洛伊粘合薄板组件, 瓦斯帕洛伊黏合薄板元件, Waspalloy bonded sheet assemblies, Wasplegering verbonden wagenkleed assemblages, Assemblages de tôles en waspalloy collées, Geklebte Blechkonstruktionen aus Inconel, Waspalloy, ragasztott lap szerelvények, Montaggi della lamiera vincolati di Waspalloy, ワスパロイ接着シート・アセンブリ, 접착접합 와스파로이판재 조립품, Belagte blikkmontasjer i vepselegering, conjuntos de folhas colados de Waspalloy, Ensambles de láminas pegadas de aleación wasp, Limmade tunnplåtskonstruktioner av Waspalloy

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31341612	Copper bonded sheet assemblies		铜粘合薄板组件, 銅黏合薄板元件, Copper bonded sheet assemblies, Koperen verbonden wagenkleed assemblages, Assemblages de tôles en cuivre collées, Geklebte Blechkonstruktionen aus Kupfer, Réz, ragasztott lap szerelvények, Montaggi della lamiera vincolati di rame, 銅接着シート・アセンブリ, 접착접합 구리판재 조립품, Belagte blikkmontasjer i kobber, conjuntos de folhas colados de cobre, Ensambles de láminas pegadas de cobre, Limmade tunnplåtskonstruktioner av koppar
31341613	Brass bonded sheet assemblies		黄铜粘合薄板组件, 黃銅黏合薄板元件, Brass bonded sheet assemblies, Geelkoperen obligatie schoot assemblages, Assemblages de tôles en laiton collées, Geklebte Blechkonstruktionen aus Messing, Sárgaréz, ragasztott lap szerelvények, Montaggi della lamiera vincolati d' ottone, 黄銅接着シート・アセンブリ, 접착접합 황동판재 조립품, Belagte blikkmontasjer i messing, conjuntos de folhas colados de latão, Ensambles de láminas pegadas de latón, Limmade tunnplåtskonstruktioner av mässing

Class 31341700 Bolted sheet assemblies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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31341701	Aluminum bolted sheet assemblies		铝螺栓连接薄板组件, 鉛螺栓連接薄板元件, Aluminum bolted sheet assemblies, Aluminium vergrendelde wagenkleed assemblages, Assemblages de tôles en aluminium boulonnées, Verschraubte Blechkonstruktionen aus Aluminium, Alumínium csavarozott lap szerelvények, Montaggi serrati della lamiera dell' alluminio, アルミニウムボルト・シート・アセンブリ, 볼트이음 알루미늄판재 조립품, Boltede blikkmontasjer i aluminium, conjuntos de folhas parafusados de alumínio, Ensambles de láminas atornilladas de aluminio, Skruvade tunnplåtskonstruktioner av aluminium
31341702	Carbon steel bolted sheet assemblies		碳钢螺栓连接薄板组件, 碳鋼螺栓連接薄板元件, Carbon steel bolted sheet assemblies, Carbon stalen obligatie plaat assemblages, Assemblages de tôles en acier au carbone boulonnées, Verschraubte Blechkonstruktionen aus Kohlenstoffstahl, Szénacél, csavarozott lap szerelvények, Complessivi di lamiera di acciaio al carbone con bulloni, 炭素鋼ボルト・シート・アセンブリ, 볼트이음 탄소강판재 조립품, Boltede blikkmontasjer i karbonstål, conjuntos de folhas parafusados de aço carbono, Ensambles de láminas atornilladas de acero al carbono, Skruvade tunnplåtskonstruktioner av kolstål

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31341703	Hastalloy X bolted sheet assemblies		耐盐酸镍基合金螺栓连接薄板组件, 耐鹽酸鎳基合金螺栓連接薄板元件, Hastalloy X bolted sheet assemblies, Hastlegering X verbonden plaat assemblages, Assemblages de tôles en hastalloy X boulonnées, Verschraubte Blechkonstruktionen aus Hastelloy-X, Hastalloy x, csavarozott lap szerelvények, Montaggi serrati della lamiera di Hastalloy X, ハスタロイXボルト・シート・アセンブリ, 볼트이음 하스테로이판재 조립품, Boltede blikkmontasjer i hastlegering X, conjuntos de folhas parafusados de Hastalloy X, Ensambles de láminas atornilladas de aleación hast x, Skruvade tunnplåtskonstruktioner av Hastalloy X
31341704	Inconel bolted sheet assemblies		铬镍铁合金螺栓连接薄板组件, 鉻鎳鐵合金螺栓連接薄板元件, Inconel bolted sheet assemblies, Inconel Grendel plaat assemblages, Assemblages de tôles en inconel boulonnées, Verschraubte Blechkonstruktionen aus Inconel, Inconel, csavarozott lap szerelvények, Montaggi serrati della lamiera d' Inconel, インコネルボルト・シート・アセンブリ, 볼트이음 인코넬판재 조립품, Boltede blikkmontasjer i inconel (nikkellegering), conjuntos de folhas parafusados de Inconel, Ensambles de láminas atornilladas de inconel, Skruvade tunnplåtskonstruktioner av Inconel

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31341705	Low alloy steel bolted sheet assemblies		低合金钢螺栓连接薄板组件, 低合金鋼螺栓連接薄板元件, Low alloy steel bolted sheet assemblies, Staal van lage legering grendel wagenkleed assemblages, Assemblages de tôles en aciers faiblement alliés boulonnées, Verschraubte Blechkonstruktionen aus niedriglegiertem Stahl, Gyengén ötvözött acél, csavarozott lap szerelvények, Montaggi serrati della lamiera della lega bassa dell' acciaio, 低合金鋼ボルト・シート・アセンブリ, 볼트이음 저합금강판재 조립품, Boltede blikkmontasjer i lavlegeringstål, conjuntos de folhas parafusados de aço baixa liga, Ensambles de láminas atornilladas de acero de aleación baja, Skruvade tunnplåtskonstruktioner av låglegerat stål
31341706	Non metallic bolted sheet assemblies		非金属螺栓连接薄板组件, 非金屬螺栓連接薄板元件, Non metallic bolted sheet assemblies, Niet metalen grendel wagenkleed assemblages, Assemblages de tôles en matériaux non métalliques boulonnées, Verschraubte Blechkonstruktionen aus Nichtmetallen, Nem fémes, csavarozott lap szerelvények, Montaggi serrati della lamiera non metallici, 非金属ボルト・シート・アセンブリ, 볼트이음 비금속판재 조립품, Boltede ikke-metalliske blikkmontasjer, conjuntos de folhas parafusados não metálicos, Ensambles de láminas atornilladas no metálica, Skruvade tunnplåtskonstruktioner av icke-metall

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31341709	Stainless steel bolted sheet assemblies		不锈钢螺栓连接薄板组件, 不銹鋼螺栓連接薄板元件, Stainless steel bolted sheet assemblies, Roestvrij stalen grendel plaat assemblages, Assemblages de tôles en acier inoxydable boulonnées, Verschraubte Blechkonstruktionen aus Edelstahl, Rozsdamentes acél, csavarozott lap szerelvények, Montaggi serrati della lamiera dell' acciaio inossidabile, ステンレスボルト・シート・アセンブリ, 볼트이음 스테인리스강판재 조립품, Boltede blikkmontasjer i rustfritt stål, conjuntos de folhas parafusados de aço inoxidável, Ensambles de láminas atornilladas de acero inoxidable, Skruvade tunnplåtskonstruktioner av rostfritt stål
31341710	Titanium bolted sheet assemblies		钛螺栓连接薄板组件, 鈦螺栓連接薄板元件, Titanium bolted sheet assemblies, Titanium grendel wagenkleed assemblages, Assemblages de tôles en titane boulonnées, Verschraubte Blechkonstruktionen aus Titan, Titán, csavarozott lap szerelvények, Montaggi serrati della lamiera di titanio, チタニウムボルト・シート・アセンブリ, 볼트이음 티타늄판재 조립품, Boltede blikkmontasjer i titan, conjuntos de folhas parafusados de titânio, Ensambles de láminas atornilladas de titanio, Skruvade tunnplåtskonstruktioner av titan

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31341711	Waspalloy bolted sheet assemblies		瓦斯帕洛伊螺栓连接薄板组件, 瓦斯帕洛伊螺栓連接薄板元件, Waspalloy bolted sheet assemblies, Wasplegering grendel wagenkleed assemblages, Assemblages de tôles en waspalloy boulonnées, Verschraubte Blechkonstruktionen aus Waspalloy, Waspalloy, csavarozott lap szerelvények, Montaggi serrati della lamiera di Waspalloy, ワスパロイボルト・シート・アセンブリ, 볼트이음 와스파로이판재 조립품, Boltede blikkmontasjer i vepselegering, conjuntos de folhas parafusados de Waspalloy, Ensambles de láminas atornilladas de aleación wasp, Skruvade tunnplåtskonstruktioner av Waspalloy
31341712	Copper bolted sheet assemblies		铜螺栓连接薄板组件, 銅螺栓連接薄板元件, Copper bolted sheet assemblies, Koperen Grendel wagenkleed assemblages, Assemblages de tôles en cuivre boulonnées, Verschraubte Blechkonstruktionen aus Kupfer, Réz csavarozott lap szerelvények, Montaggi serrati della lamiera di rame, 銅ボルト・シート・アセンブリ, 볼트이음 구리판재 조립품, Boltede blikkmontasjer i kobber, conjuntos de folhas parafusados de cobre, Ensambles de láminas atornilladas de cobre, Skruvade tunnplåtskonstruktioner av koppar

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31341713	Brass bolted sheet assemblies		黄铜螺栓连接薄板组件, 黄銅螺栓連接薄板元件, Brass bolted sheet assemblies, Geelkoperen verbonden plaat assemblages, Assemblages de tôles en laiton boulonnées, Verschraubte Blechkonstruktionen aus Messing, Sárgaréz, csavarozott lap szerelvények, Montaggi serrati della lamiera d' ottone, 黄銅ボルト・シート・アセンブリ, 볼트이음 황동판재 조립품, Boltede blikkmontasjer i messing, conjuntos de folhas parafusados de latão, Ensambles de láminas atornilladas de latón, Skruvade tunnplåtskonstruktioner av mässing

Family	31350000	Fabricated tube assemblies
Class	31351100	Ultra violet welded UV tube assemblies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31351101	Aluminum ultra violet welded tube assemblies		铝紫外线焊接管道组件, 鉛紫外綫焊接管道元件, Aluminum ultra violet welded tube assemblies, Aluminium ultraviolet gelaste buis assemblages, Assemblages de tubes en aluminium collés aux ultraviolets (UV), Durch UV-Schweißen gefertigte Rohrkonstruktionen aus Aluminium, Alumínium, ibolyántúli sugárral hegesztett cső szerelvények, Montaggi di tubo saldati ultra viola dell' alluminio, アルミニウム紫外線溶接UVチューブ・アセンブリ, 자외선용접 알루미늄관 조립품, Ultrafiolettsveisede rørmontasjer i aluminium, conjuntos de tubos finos soldados por ultravioleta de alumínio, Ensambles de tubos soldados con soldadura ultra violeta de aluminio, UV-svetsade rörkonstruktioner av aluminium

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31351102	Carbon steel ultra violet welded tube assemblies		碳钢紫外线焊接管道组件, 碳鋼紫外綫焊接管道元件, Carbon steel ultra violet welded tube assemblies, Carbon stalen ultraviolet gelaste buis assemblages, Assemblages de tubes en acier au carbone collés aux ultraviolets (UV), Durch UV-Schweißen gefertigte Rohrkonstruktionen aus Kohlenstoffstahl, Szénacél, ibolyántúli sugárral hegesztett cső szerelvények, Montaggi di tubo saldati ultra viola dell' acciaio al carbonio, 炭素鋼紫外線溶接UVチューブ・アセンブリ, 자외선용접 탄소강관 조립품, Ultrafiolettsveisede rørmontasjer i karbonstål, conjuntos de tubos finos soldados por ultravioleta de aço carbono, Ensambles de tubos soldados con soldadura ultra violeta de acero al carbono, UV-svetsade rörkonstruktioner av kolstål
31351103	Hastalloy X ultra violet welded tube assemblies		耐盐酸镍基合金紫外线焊接管道组件, 耐鹽酸鎳基合金紫外綫焊接管道元件, Hastalloy X ultra violet welded tube assemblies, Hastlegering X ultraviolet gelaste buis assemblages, Assemblages de tubes en hastalloy X collés aux ultraviolets (UV), Durch UV-Schweißen gefertigte Rohrkonstruktionen aus Hastelloy-X, Hastalloy x, ibolyántúli sugárral hegesztett cső szerelvények, Montaggi di tubo saldati ultra viola di Hastalloy X, ハスタロイX紫外線溶接UVチューブ・アセンブリ, 자외선용접 하스테로이관 조립품, Ultrafiolettsveisede rørmontasjer i hastlegering X, conjuntos de tubos finos soldados por ultravioleta de Hastalloy X, Ensambles de tubos soldados con soldadura ultra violeta de aleación hast x, UV-svetsade rörkonstruktioner av Hastalloy X

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31351104	Inconel ultra violet welded tube assemblies		铬镍铁合金紫外线焊接管道组件, 鉻鎳鐵合金紫外綫焊接管道元件, Inconel ultra violet welded tube assemblies, Inconel ultraviolet gelaste buis assemblages, Assemblages de tubes en inconel collés aux ultraviolets (UV), Durch UV-Schweißen gefertigte Rohrkonstruktionen aus Inconel, Inconel, ibolyántúli sugárral hegesztett cső szerelvények, Montaggi di tubo saldati ultra viola d' Inconel, インコネル紫外線溶接UVチューブ・アセンブリ, 자외선용접 인코넬관 조립품, Ultrafiolettsveisede rørmontasjer i inconel (nikkellegering), conjuntos de tubos finos soldados por ultravioleta de Inconel, Ensambles de tubos soldados con soldadura ultra violeta de inconel, UV-svetsade rörkonstruktioner av Inconel
31351105	Low alloy steel ultra violet welded tube assemblies		低合金钢紫外线焊接管道组件, 低合金鋼紫外綫焊接管道元件, Low alloy steel ultra violet welded tube assemblies, Staal van lage legering ultraviolet gelaste buis assemblages, Assemblages de tubes en aciers faiblement alliés collés aux ultraviolets (UV), Durch UV-Schweißen gefertigte Rohrkonstruktionen aus niedriglegiertem Stahl, Gyengén ötvözött acél, ibolyántúli sugárral hegesztett cső szerelvények, Montaggi di tubo saldati ultra viola della lega bassa dell' acciaio, 低合金鋼紫外線溶接UVチューブ・アセンブリ, 자외선용접 저합금강관 조립품, Ultrafiolettsveisede rørmontasjer i lavlegeringstål, conjuntos de tubos finos soldados por ultravioleta de aço baixa liga, Ensambles de tubos soldados con soldadura ultra violeta de acero de aleación baja, UV-svetsade rörkonstruktioner av låglegerat stål

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31351106	Non metallic ultra violet welded tube assemblies		非金属紫外线焊接管道组件, 非金屬紫外綫焊接管道元件, Non metallic ultra violet welded tube assemblies, Niet metalen ultraviolet gelaste buis assemblages, Assemblages de tubes en matériaux non métalliques collés aux ultraviolets (UV), Durch UV-Schweißen gefertigte Rohrkonstruktionen aus Nichtmetallen, Nem fémes, ibolyántúli sugárral hegesztett cső szerelvények, Montaggi di tubo saldati ultra viola non metallici, 非金属紫外線溶接UVチューブ・アセンブリ, 자외선용접 비금속관 조립품, Ultrafiolettsveisede ikke-metalliske rørmontasjer, conjuntos de tubos finos soldados por ultravioleta não metálicos, Ensambles de tubos soldados con soldadura ultra violeta no metálica, UV-svetsade rörkonstruktioner av icke-metall
31351109	Stainless steel ultra violet welded tube assemblies		不锈钢紫外线焊接管道组件, 不銹鋼紫外綫焊接管道元件, Stainless steel ultra violet welded tube assemblies, Roestvrij stalen ultraviolet gelaste buis assemblages, Assemblages de tubes en acier inoxydable collés aux ultraviolets (UV), Durch UV-Schweißen gefertigte Rohrkonstruktionen aus Edelstahl, Rozsdamentes acél, ibolyántúli sugárral hegesztett cső szerelvények, Montaggi di tubo saldati ultra viola dell' acciaio inossidabile, ステンレス紫外線溶接UVチューブ・アセンブリ, 자외선용접 스테인리스강관 조립품, Ultrafiolettsveisede rørmontasjer i rustfritt stål, conjuntos de tubos finos soldados por ultravioleta de aço inoxidável, Ensambles de tubos soldados con soldadura ultra violeta de acero inoxidable, UV-svetsade rörkonstruktioner av rostfritt stål

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31351110	Titanium ultra violet welded tube assemblies		钛紫外线焊接管道组件, 鈦紫外綫焊接管道元件, Titanium ultra violet welded tube assemblies, Titanium ultraviolet gelaste buis assemblages, Assemblages de tubes en titane collés aux ultraviolets (UV), Durch UV-Schweißen gefertigte Rohrkonstruktionen aus Titan, Titán, ibolyántúli sugárral hegesztett cső szerelvények, Montaggi di tubo saldati ultra viola del titanio, チタニウム紫外線溶接UVチューブ・アセンブリ, 자외선용접 티타늄관 조립품, Ultrafiolettsveisede rørmontasjer i titan, conjuntos de tubos finos soldados por ultravioleta de titânio, Ensambles de tubos soldados con soldadura ultra violeta de titanio, UV-svetsade rörkonstruktioner av titan
31351111	Waspalloy ultra violet welded tube assemblies		瓦斯帕洛伊紫外线焊接管道组件, 瓦斯帕洛伊紫外綫焊接管道元件, Waspalloy ultra violet welded tube assemblies, Wasplegering ultraviolet gelaste buis asemblages, Assemblages de tubes en waspalloy collés aux ultraviolets (UV), Durch UV-Schweißen gefertigte Rohrkonstruktionen aus Waspalloy, Waspalloy, ibolyántúli sugárral hegesztett cső szerelvények, Montaggi di tubo saldati ultra viola di Waspalloy, ワスパロイ紫外線溶接UVチューブ・アセンブリ, 자외선용접 와스파로이관 조립품, Ultrafiolettsveisede rørmontasjer i vepselegering, conjuntos de tubos finos soldados por ultravioleta de Waspalloy, Ensambles de tubos soldados con soldadura ultra violeta de aleación wasp, UV-svetsade rörkonstruktioner av Waspalloy

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31351112	Copper ultra violet welded tube assemblies		铜紫外线焊接管道组件, 銅紫外綫焊接管道元件, Copper ultra violet welded tube assemblies, Koperen ultraviolet gelaste buis assemblages, Assemblages de tubes en cuivre collés aux ultraviolets (UV), Durch UV-Schweißen gefertigte Rohrkonstruktionen aus Kupfer, Réz, ibolyántúli sugárral hegesztett cső szerelvények, Montaggi di tubo saldati ultra viola di rame, 銅紫外線溶接UVチューブ・アセンブリ, 자외선용접 구리관 조립품, Ultrafiolettsveisede rørmontasjer i kobber, conjuntos de tubos finos soldados por ultravioleta de cobre, Ensambles de tubos soldados con soldadura ultra violeta de cobre, UV-svetsade rörkonstruktioner av koppar
31351113	Brass ultra violet welded tube assemblies		黄铜紫外线焊接管道组件, 黃銅紫外綫焊接管道元件, Brass ultra violet welded tube assemblies, Geelkoperen ultraviolet gelaste buis assemblages, Assemblages de tubes en laiton collés aux ultraviolets (UV), Durch UV-Schweißen gefertigte Rohrkonstruktionen aus Messing, Sárgaréz, ibolyántúli sugárral hegesztett cső szerelvények, Montaggi di tubo saldati ultra viola d' ottone, 黃銅紫外線溶接UVチューブ・アセンブリ, 자외선용접 황동관 조립품, Ultrafiolettsveisede rørmontasjer i messing, conjuntos de tubos finos soldados por ultravioleta de latão, Ensambles de tubos soldados con soldadura ultra violeta de latón, UV-svetsade rörkonstruktioner av mässing

Class 31351200 Welded or brazed tube assemblies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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31351201	Aluminum welded or brazed tube assemblies		铝焊接和铜焊管道组件, 鋁焊接和銅焊管道元件, Aluminum welded or brazed tube assemblies, Aluminium gelaste of geharde buis assemblages, Assemblages de tubes en aluminium soudés ou brasés, Geschweißte oder hartgelötete Rohrkonstruktionen aus Aluminium, Alumínium, hegesztett vagy keményforrasztott cső szerelvények, Montaggi di tubo saldati o brasati dell' alluminio, アルミニウム溶接およびブレーズ・チューブ・アセンブリ, 용접 또는 납접알루미늄관 조립품, Sveisede eller loddede rørmontasjer i aluminium, conjuntos de tubos finos soldados ou brasados de alumínio, Ensambles de tubos soldados con soldadura fuerte o débil de aluminio, Svetsade eller hårdlödda rörkonstruktioner av aluminium
31351202	Carbon steel welded or brazed tube assemblies		碳钢焊接和铜焊管道组件, 碳鋼焊接和銅焊管道元件, Carbon steel welded or brazed tube assemblies, Carbon stalen gelaste of geharde buis assemblages, Assemblages de tubes en acier au carbone soudés ou brasés, Geschweißte oder hartgelötete Rohrkonstruktionen aus Kohlenstoffstahl, Szénacél, hegesztett vagy keményforrasztott cső szerelvények, Montaggi di tubo saldati o brasati dell' acciaio al carbonio, 炭素鋼溶接およびブレーズ・チューブ・アセンブリ, 용접 또는 납접탄소강관 조립품, Sveisede eller loddede rørmontasjer i karbonstål, conjuntos de tubos finos soldados ou brasados de aço carbono, Ensambles de tubos soldados con soldadura fuerte o débil de acero al carbono, Svetsade eller hårdlödda rörkonstruktioner av kolstål

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31351203	Hastalloy X welded or brazed tube assemblies		耐盐酸镍基合金焊接和铜焊管道组件, 耐鹽酸鎳基合金焊接和銅焊管道元件, Hastalloy X welded or brazed tube assemblies, Hastlegering X gelaste of geharde buis assemblages, Assemblages de tubes en hastalloy X soudés ou brasés, Geschweißte oder hartgelötete Rohrkonstruktionen aus Hastelloy-X, Hastalloy x, hegesztett vagy keményforrasztott cső szerelvények, Montaggi di tubo saldati o brasati di Hastalloy X, ハスタロイX溶接およびブレーズ・チューブ・アセンブリ, 용접 또는 납접하스테로이관 조립품, Sveisede eller loddede rørmontasjer i hastlegering X, conjuntos de tubos finos soldados ou brasados de Hastalloy X, Ensambles de tubos soldados con soldadura fuerte o débil de aleación hast x, Svetsade eller hårdlödda rörkonstruktioner av Hastalloy X
31351204	Inconel welded or brazed tube assemblies		铬镍铁合金焊接和铜焊管道组件, 鉻鎳鐵合金焊接和銅焊管道元件, Inconel welded or brazed tube assemblies, Inconel gelaste of geharde buis assemblages, Assemblages de tubes en inconel soudés ou brasés, Geschweißte oder hartgelötete Rohrkonstruktionen aus Inconel, Inconel, hegesztett vagy keményforrasztott cső szerelvények, Montaggi di tubo saldati o brasati d' Inconel, インコネル溶接およびブレーズ・チューブ・アセンブリ, 용접 또는 납접인코넬관 조립품, Sveisede eller loddede rørmontasjer i inconel (nikkellegering), conjuntos de tubos finos soldados ou brasados de Inconel, Ensambles de tubos soldados con soldadura fuerte o débil de inconel, Svetsade eller hårdlödda rörkonstruktioner av Inconel

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31351205	Low alloy steel welded or brazed tube assemblies		低合金钢焊接和铜焊管道组件, 低合金鋼焊接和銅焊管道元件, Low alloy steel welded or brazed tube assemblies, Staal van lage legering gelaste of geharde buis assemblages, Assemblages de tubes en aciers faiblement alliés soudés ou brasés, Geschweißte oder hartgelötete Rohrkonstruktionen aus niedriglegiertem Stahl, Gyengén ötvözött acél, hegesztett vagy keményforrasztott cső szerelvények, Montaggi di tubo saldati o brasati della lega bassa dell' acciaio, 低合金鋼溶接およびブレーズ・チューブ・アセンブリ, 용접 또는 납접저합금강관 조립품, Sveisede eller loddede rørmontasjer i lavlegeringstål, conjuntos de tubos finos soldados ou brasados de aço baixa liga, Ensambles de tubos soldados con soldadura fuerte o débil de acero de aleación baja, Svetsade eller hårdlödda rörkonstruktioner av låglegerat stål

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31351206	Non metallic welded or brazed tube assemblies		非金属焊接和铜焊管道组件, 非金屬焊接和銅焊管道元件, Non metallic welded or brazed tube assemblies, Niet metalen gelaste of geharde buis assemblages, Assemblages de tubes en matériaux non métalliques soudés ou brasés, Geschweißte oder hartgelötete Rohrkonstruktionen aus Nichtmetallen, Nem fémes, hegesztett vagy keményforrasztott cső szerelvények, Montaggi di tubo saldati o brasati non metallici, 非金属溶接およびブレーズ・チューブ・アセンブリ, 용접 또는 납접비금속관 조립품, Sveisede eller loddede ikke-metalliske rørmontasjer, conjuntos de tubos finos soldados ou brasados não metálicos, Ensambles de tubos soldados con soldadura fuerte o débil no metálica, Svetsade eller hårdlödda rörkonstruktioner av icke-metall
31351209	Stainless steel welded or brazed tube assemblies		不锈钢焊接和铜焊管道组件, 不銹鋼焊接和銅焊管道元件, Stainless steel welded or brazed tube assemblies, Roestvrij stalen gelaste of geharde buis assemblages, Assemblages de tubes en acier inoxydable soudés ou brasés, Geschweißte oder hartgelötete Rohrkonstruktionen aus Edelstahl, Rozsdamentes acél, hegesztett vagy keményforrasztott cső szerelvények, Montaggi di tubo saldati o brasati dell' acciaio inossidabile, ステンレス溶接およびブレーズ・チューブ・アセンブリ, 용접 또는 납접스테인리스강관 조립품, Sveisede eller loddede rørmontasjer i rustfritt stål, conjuntos de tubos finos soldados ou brasados de aço inoxidável, Ensambles de tubos soldados con soldadura fuerte o débil de acero inoxidable, Svetsade eller hårdlödda rörkonstruktioner av rostfritt stål

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31351210	Titanium welded or brazed tube assemblies		钛焊接和铜焊管道组件, 鈦焊接和銅焊管道元件, Titanium welded or brazed tube assemblies, Titanium gelaste of geharde buis assemblages, Assemblages de tubes en titane soudés ou brasés, Geschweißte oder hartgelötete Rohrkonstruktionen aus Titan, Titán ,hegesztett vagy keményforrasztott cső szerelvények, Montaggi di tubo saldati o brasati di titanio, チタニウム溶接およびブレーズ・チューブ・アセンブリ, 용접 또는 납접티타늄관 조립품, Sveisede eller loddede rørmontasjer i titan, conjuntos de tubos finos soldados ou brasados de titânio, Ensambles de tubos soldados con soldadura fuerte o débil de titanio, Svetsade eller hårdlödda rörkonstruktioner av titan
31351211	Waspalloy welded or brazed tube assemblies		瓦斯帕洛伊焊接和铜焊管道组件, 瓦斯帕洛伊焊接和銅焊管道元件, Waspalloy welded or brazed tube assemblies, Wasplegering gelaste of geharde buis assemblages, Assemblages de tubes en waspalloy soudés ou brasés, Geschweißte oder hartgelötete Rohrkonstruktionen aus Waspalloy, Waspalloy, hegesztett vagy keményforrasztott cső szerelvények, Montaggi di tubo saldati o brasati di Waspalloy, ワスパロイ溶接およびブレーズ・チューブ・アセンブリ, 용접 또는 납접와스파로이관 조립품, Sveisede eller loddede rørmontasjer i vepselegering, conjuntos de tubos finos soldados ou brasados de Waspalloy, Ensambles de tubos soldados con soldadura fuerte o débil de aleación wasp, Svetsade eller hårdlödda rörkonstruktioner av Waspalloy

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31351212	Copper welded or brazed tube assemblies		铜焊接和铜焊管道组件, 銅焊接和銅焊管道元件, Copper welded or brazed tube assemblies, Koperen gelaste of geharde buis assemblages, Assemblages de tubes en cuivre soudés ou brasés, Geschweißte oder hartgelötete Rohrkonstruktionen aus Kupfer, Réz, hegesztett vagy keményforrasztott cső szerelvények, Montaggi di tubo saldati o brasati di rame, 銅溶接およびブレーズ・チューブ・アセンブリ, 용접 또는 납접구리관 조립품, Sveisede eller loddede rørmontasjer i kobber, conjuntos de tubos finos soldados ou brasados de cobre, Ensambles de tubos soldados con soldadura fuerte o débil de cobre, Svetsade eller hårdlödda rörkonstruktioner av koppar
31351213	Brass welded or brazed tube assemblies		黄铜焊接和铜焊管道组件, 黃銅焊接和銅焊管道元件, Brass welded or brazed tube assemblies, Geelkoperen gelaste of geharde buis assemblages, Assemblages de tubes en laiton soudés ou brasés, Geschweißte oder hartgelötete Rohrkonstruktionen aus Messing, Sárgaréz, hegesztett vagy keményforrasztott cső szerelvények, Montaggi di tubo saldati o brasati d' ottone, 黄銅溶接およびブレーズ・チューブ・アセンブリ, 용접 또는 납접황동관 조립품, Sveisede eller loddede rørmontasjer i messing, conjuntos de tubos finos soldados ou brasados de latão, Ensambles de tubos soldados con soldadura fuerte o débil de latón, Svetsade eller hårdlödda rörkonstruktioner av mässing

Class	31351300	Riveted tube assemblies
		Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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31351301	Aluminum riveted tube assemblies		铝铆接管道组件, 鋁鉚接管道元件, Aluminum riveted tube assemblies, Aluminium geklonken buis assemblages, Assemblages de tubes en aluminium rivetés, Genietete Rohrkonstruktionen aus Aluminium, Alumínium, szegecselt cső szerelvények, Montaggi di tubo ribaditi dell' alluminio, アルミニウムリベット・チューブ・アセンブリ, 리벳이음 알루미늄관 조립품, Naglede rørmontasjer i aluminium, conjuntos de tubos finos rebitados de alumínio, Ensambles de tubos remachados de aluminio, Nitade rörkonstruktioner av aluminium
31351302	Carbon steel riveted tube assemblies		碳钢铆接管道组件, 碳鋼鉚接管道元件, Carbon steel riveted tube assemblies, Carbon stalen geklonken buis assemblages, Assemblages de tubes en acier au carbone rivetés, Genietete Rohrkonstruktionen aus Kohlenstoffstahl, Szénacél, szegecselt cső szerelvények, Montaggi di tubo ribaditi dell' acciaio al carbonio, 炭素鋼リベット・チューブ・アセンブリ, 리벳이음 탄소강관 조립품, Naglede rørmontasjer i karbonstål, conjuntos de tubos finos rebitados de aço carbono, Ensambles de tubos remachados de acero al carbono, Nitade rörkonstruktioner av kolstål

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31351303	Hastalloy X riveted tube assemblies		耐盐酸镍基合金铆接管道组件, 耐鹽酸鎳基合金鉚接管道元件, Hastalloy X riveted tube assemblies, Hastlegering X geklonken buis assemblages, Assemblages de tubes en hastalloy X rivetés, Genietete Rohrkonstruktionen aus Hastelloy-X, Hastalloy x, szegecselt cső szerelvények, Montaggi di tubo ribaditi di Hastalloy X, ハスタロイXリベット・チューブ・アセンブリ, 리벳이음 하스테로이관 조립품, Naglede rørmontasjer i hastlegering X, conjuntos de tubos finos rebitados de Hastalloy X, Ensambles de tubos remachados de aleación hast x, Nitade rörkonstruktioner av Hastalloy X
31351304	Inconel riveted tube assemblies		铬镍铁合金铆接管道组件, 鉻鎳鐵合金鉚接管道元件, Inconel riveted tube assemblies, Inconel geklonken buis assemblages, Assemblages de tubes en inconel rivetés, Genietete Rohrkonstruktionen aus Inconel, Inconel, szegecselt cső szerelvények, Montaggi di tubo ribaditi d' Inconel, インコネルリベット・チューブ・アセンブリ, 리벳이음 인코넬관 조립품, Naglede rørmontasjer i inconel (nikkellegering), conjuntos de tubos finos rebitados de Inconel, Ensambles de tubos remachados de inconel, Nitade rörkonstruktioner av Inconel

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31351305	Low alloy steel riveted tube assemblies		低合金钢铆接管道组, 低合金鋼鉚接管道組, Low alloy steel riveted tube assemblies, Staal van lage legering geklonken buis assemblages, Assemblages de tubes en aciers faiblement alliés rivetés, Genietete Rohrkonstruktionen aus niedriglegiertem Stahl, Gyengén ötvözött acél, szegecselt cső szerelvények, Montaggi di tubo ribaditi della lega bassa dell' acciaio, 低合金鋼リベット・チューブ・アセンブリ, 리벳이음 저합금강관 조립품, Naglede rørmontasjer i lavlegeringstål, conjuntos de tubos finos rebitados de aço baixa liga, Ensambles de tubos remachados de acero de aleación baja, Nitade rörkonstruktioner av låglegerat stål
31351306	Non metallic riveted tube assemblies		非金属铆接管道组件, 非金屬鉚接管道元件, Non metallic riveted tube assemblies, Niet metalen geklonken buis assemblages, Assemblages de tubes en matériaux non métalliques rivetés, Genietete Rohrkonstruktionen aus Nichtmetallen, Nem fémes, szegecselt cső szerelvények, Montaggi di tubo ribaditi non metallici, 非金属リベット・チューブ・アセンブリ, 리벳이음 비금속관 조립품, Naglede ikke-metalliske rørmontasjer, conjuntos de tubos finos rebitados não metálicos, Ensambles de tubos remachados no metálica, Nitade rörkonstruktioner av icke-metall

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31351309	Stainless steel riveted tube assemblies		不锈钢铆接管道组件, 不銹鋼鉚接管道元件, Stainless steel riveted tube assemblies, Roestvrij stalen geklonken buis assemblages, Assemblages de tubes en acier inoxydable rivetés, Genietete Rohrkonstruktionen aus Edelstahl, Rozsdamentes acél, szegecselt cső szerelvények, Montaggi di tubo ribaditi dell' acciaio inossidabile, ステンレスリベット・チューブ・アセンブリ, 리벳이음 스테인리스강관 조립품, Naglede rørmontasjer i rustfritt stål, conjuntos de tubos finos rebitados de aço inoxidável, Ensambles de tubos remachados de acero inoxidable, Nitade rörkonstruktioner av rostfritt stål
31351310	Titanium riveted tube assemblies		钛铆接管道组件, 鈦鉚接管道元件, Titanium riveted tube assemblies, Titanium geklonken buis assemblages, Assemblages de tubes en titane rivetés, Genietete Rohrkonstruktionen aus Titan, Titán, szegecselt cső szerelvények, Montaggi di tubo ribaditi di titanio, チタニウムリベット・チューブ・アセンブリ, 리벳이음 티타늄관 조립품, Naglede rørmontasjer i titan, conjuntos de tubos finos rebitados de titânio, Ensambles de tubos remachados de titanio, Nitade rörkonstruktioner av titan

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31351311	Waspalloy riveted tube assemblies		瓦斯帕洛伊铆接管道组件, 瓦斯帕洛伊鉚接管道元件, Waspalloy riveted tube assemblies, Wasplegering geklonken buis assemblages, Assemblages de tubes en waspalloy rivetés, Genietete Rohrkonstruktionen aus Waspalloy, Waspalloy, szegecselt cső szerelvények, Montaggi di tubo ribaditi di Waspalloy, ワスパロイリベット・チューブ・アセンブリ, 리벳이음 와스파로이관 조립품, Naglede rørmontasjer i vepselegering, conjuntos de tubos finos rebitados de Waspalloy, Ensambles de tubos remachados de aleación wasp, Nitade rörkonstruktioner av Waspalloy
31351312	Copper riveted tube assemblies		铜铆接管道组件, 銅鉚接管道元件, Copper riveted tube assemblies, Koperen geklonken buis assemblages, Assemblages de tubes en cuivre rivetés, Genietete Rohrkonstruktionen aus Kupfer, Réz, szegecselt cső szerelvények, Montaggi di tubo ribaditi di rame, 銅リベット・チューブ・アセンブリ, 리벳이음 구리관 조립품, Naglede rørmontasjer i kobber, conjuntos de tubos finos rebitados de cobre, Ensambles de tubos remachados de cobre, Nitade rörkonstruktioner av koppar

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31351313	Brass riveted tube assemblies		黄铜铆接管道组件, 黄銅鉚接管道元件, Brass riveted tube assemblies, Geelkoperen geklonken buis assemblages, Assemblages de tubes en laiton rivetés, Genietete Rohrkonstruktionen aus Messing, Sárgaréz, szegecselt cső szerelvények, Montaggi di tubo ribaditi d' ottone, 黄銅リベット・チューブ・アセンブリ, 리벳이음 황동관 조립품, Naglede rørmontasjer i messing, conjuntos de tubos finos rebitados de latão, Ensambles de tubos remachados de latón, Nitade rörkonstruktioner av mässing

Class

31351400	Bonded tube assemblies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31351401	Aluminum bonded tube assemblies		铝粘合管道组件, 鋁黏合管道元件, Aluminum bonded tube assemblies, Aluminium verbonden buis assemblages, Assemblages de tubes en aluminium collés, Geklebte Rohrkonstruktionen aus Aluminium, Alumínium, ragasztott cső szerelvények, Montaggi di tubo vincolati dell' alluminio, アルミニウム接着チューブ・アセンブリ, 접착접합 알루미늄관 조립품, Belagte rørmontasjer i aluminium, conjuntos de tubos finos colados de alumínio, Ensambles de tubos pegados de aluminio, Limmade rörkonstruktioner av aluminium

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31351402	Carbon steel bonded tube assemblies		碳钢粘合管道组件, 碳鋼黏合管道元件, Carbon steel bonded tube assemblies, Carbon stalen verbonden buis assemblages, Assemblages de tubes en acier au carbone collés, Geklebte Rohrkonstruktionen aus Kohlenstoffstahl, Szénacél, ragasztott cső szerelvények, Montaggi di tubo vincolati dell' acciaio al carbonio, 炭素鋼接着チューブ・アセンブリ, 접착접합 탄소강관 조립품, Belagte rørmontasjer i karbonstål, conjuntos de tubos finos colados de aço carbono, Ensambles de tubos pegados de acero al carbono, Limmade rörkonstruktioner av kolstål
31351403	Hastalloy X bonded tube assemblies		耐盐酸镍基合金粘合管道组件, 耐鹽酸鎳基合金黏合管道元件, Hastalloy X bonded tube assemblies, Hastlegering X verbonden buis assemblages, Assemblages de tubes en hastalloy X collés, Geklebte Rohrkonstruktionen aus Hastelloy-X, Hastalloy x, ragasztott cső szerelvények, Montaggi di tubo vincolati di Hastalloy X, ハスタロイX接着チューブ・アセンブリ, 접착접합 하스테로이관 조립품, Belagte rørmontasjer i hastlegering X, conjuntos de tubos finos colados de Hastalloy X, Ensambles de tubos pegados de aleación hast x, Limmade rörkonstruktioner av Hastalloy X

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31351404	Inconel bonded tube assemblies		铬镍铁合金粘合管道组件, 鉻鎳鐵合金黏合管道元件, Inconel bonded tube assemblies, Inconel verbonden buis assemblages, Assemblages de tubes en inconel collés, Geklebte Rohrkonstruktionen aus Inconel, Inconel, ragasztott cső szerelvények, Montaggi di tubo vincolati d' Inconel, インコネル接着チューブ・アセンブリ, 접착접함 인코넬관 조립품, Belagte rørmontasjer i inconel (nikkellegering), conjuntos de tubos finos colados de Inconel, Ensambles de tubos pegados de inconel, Limmade rörkonstruktioner av Inconel
31351405	Low alloy steel bonded tube assemblies		低合金钢粘合管道组件, 低合金鋼黏合管道元件, Low alloy steel bonded tube assemblies, Staal van lage legering verbonden buis assemblages, Assemblages de tubes en aciers faiblement alliés collés, Geklebte Rohrkonstruktionen aus niedriglegiertem Stahl, Gyengén ötvözött acél, ragasztott cső szerelvények, Montaggi di tubo vincolati della lega bassa dell' acciaio, 低合金鋼接着チューブ・アセンブリ, 접착접함 저합금강관 조립품, Belagte rørmontasjer i lavlegeringstål, conjuntos de tubos finos colados de aço baixa liga, Ensambles de tubos pegados de acero de aleación baja, Limmade rörkonstruktioner av låglegerat stål

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31351406	Non metallic bonded tube assemblies		非金属粘合管道组件, 非金屬黏合管道元件, Non metallic bonded tube assemblies, Niet metalen verbonden buis assemblages, Assemblages de tubes en matériaux non métalliques collés, Geklebte Rohrkonstruktionen aus Nichtmetallen, Nem fémes, ragasztott cső szerelvények, Montaggi di tubo vincolati non metallici, 非金属接着チューブ・アセンブリ, 접착접합 비금속관 조립품, Belagte ikke-metalliske rørmontasjer, conjuntos de tubos finos colados não metálicos, Ensambles de tubos pegados no metálica, Limmade rörkonstruktioner av icke-metall
31351409	Stainless steel bonded tube assemblies		不锈钢粘合管道组件, 不銹鋼黏合管道元件, Stainless steel bonded tube assemblies, Roestvrij stalen verbonden buis assemblages, Assemblages de tubes en acier inoxydable collés, Geklebte Rohrkonstruktionen aus Edelstahl, Rozsdamentes acél, ragasztott cső szerelvények, Montaggi di tubo vincolati dell' acciaio inossidabile, ステンレス接着チューブ・アセンブリ, 접착접합 스테인리스강관 조립품, Belagte rørmontasjer i rustfritt stål, conjuntos de tubos finos colados de aço inoxidável, Ensambles de tubos pegados de acero inoxidable, Limmade rörkonstruktioner av rostfritt stål

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31351410	Titanium bonded tube assemblies		钛粘合管道组件, 鈦黏合管道元件, Titanium bonded tube assemblies, Titanium verbonden buis assemblages, Assemblages de tubes en titane collés, Geklebte Rohrkonstruktionen aus Titan, Titán, ragasztott cső szerelvények, Montaggi di tubo vincolati di titanio, チタニウム接着チューブ・アセンブリ, 접착접합 티타늄관 조립품, Belagte rørmontasjer i titan, conjuntos de tubos finos colados de titânio, Ensambles de tubos pegados de titanio, Limmade rörkonstruktioner av titan
31351411	Waspalloy bonded tube assemblies		瓦斯帕洛伊粘合管道组件, 瓦斯帕洛伊黏合管道元件, Waspalloy bonded tube assemblies, Wasplegering verbonden buis assemblages, Assemblages de tubes en waspalloy collés, Geklebte Rohrkonstruktionen aus Waspalloy, Waspalloy, ragasztott cső szerelvények, Montaggi di tubo vincolati di Waspalloy, ワスパロイ接着チューブ・アセンブリ, 접착접합 와스파로이관 조립품, Belagte rørmontasjer i vepselegering, conjuntos de tubos finos colados de Waspalloy, Ensambles de tubos pegados de aleación wasp, Limmade rörkonstruktioner av Waspalloy

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31351412	Copper bonded tube assemblies		铜结合管附件, 銅結合管附件, Copper bonded tube assemblies, Koperen verbonden buis assemblages, Assemblages de tubes en cuivre collés, Geklebte Rohrkonstruktionen aus Kupfer, Réz, ragasztott cső szerelvények, Montaggi di tubo vincolati di rame, 銅接着チューブ・アセンブリ, 접착접합 구리관 조립품, Belagte rørmontasjer i kobber, conjuntos de tubos finos colados de cobre, Ensambles de tubos pegados de cobre, Limmade rörkonstruktioner av koppar
31351413	Brass bonded tube assemblies		黄铜粘合管道组件, 黃銅粘合管道元件, Brass bonded tube assemblies, Geelkoperen verbonden buis assemblages, Assemblages de tubes en laiton collés, Geklebte Rohrkonstruktionen aus Messing, Sárgaréz, ragasztott cső szerelvények, Montaggi di tubo vincolati d' ottone, 黃銅接着チューブ・アセンブリ, 접착접합 황동관 조립품, Belagte rørmontasjer i messing, conjuntos de tubos finos colados de latão, Ensambles de tubos pegados de latón, Limmade rörkonstruktioner av mässing

Class	31351500	Bolted tube assemblies
		Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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31351501	Aluminum bolted tube assemblies		铝螺栓连接管道组件, 鋁螺栓連接管道元件, Aluminum bolted tube assemblies, Aluminium vergrendelde buis assemblages, Assemblages de tubes en aluminium boulonnés, Verschraubte Rohrkonstruktionen aus Aluminium, Alumínium, csavarozott cső szerelvények, Montaggi di tubo serrati dell' alluminio, アルミニウムボルト・チューブ・アセンブリ, 볼트이음 알루미늄관 조립품, Boltede rørmontasjer i aluminium, conjuntos de tubos finos parafusados de alumínio, Ensambles de tubos atornillados de aluminio, Skruvade rörkonstruktioner av aluminium
31351502	Carbon steel bolted tube assemblies		碳钢螺栓连接管道组件, 碳鋼螺栓連接管道元件, Carbon steel bolted tube assemblies, Carbon stalen vegrendelde buis assemblages, Assemblages de tubes en acier au carbone boulonnés, Verschraubte Rohrkonstruktionen aus Kohlenstoffstahl, Szénacél, csavarozott cső szerelvények, Montaggi di tubo serrati dell' acciaio al carbonio, 炭素鋼ボルト・チューブ・アセンブリ, 볼트이음 탄소강관 조립품, Boltede rørmontasjer i karbonstål, conjuntos de tubos finos parafusados de aço carbono, Ensambles de tubos atornillados de acero al carbono, Skruvade rörkonstruktioner av kolstål

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31351503	Hastalloy X bolted tube assemblies		耐盐酸镍基合金螺栓连接管道组件, 耐鹽酸鎳基合金螺栓連接管道元件, Hastalloy X bolted tube assemblies, Hastlegering X vergrendelde buis assemblages, Assemblages de tubes en hastalloy X boulonnés, Verschraubte Rohrkonstruktionen aus Hastelloy-X, Hastalloy x, csavarozott cső szerelvények, Montaggi di tubo serrati di Hastalloy X, ハスタロイXボルト・チューブ・アセンブリ, 볼트이음 하스테로이관 조립품, Boltede rørmontasjer i hastlegering X, conjuntos de tubos finos parafusados de Hastalloy X, Ensambles de tubos atornillados de aleación hast x, Skruvade rörkonstruktioner av Hastalloy X
31351504	Inconel bolted tube assemblies		铬镍铁合金螺栓连接管道组件, 鉻鎳鐵合金螺栓連接管道元件, Inconel bolted tube assemblies, Inconel vergrendelde buis assemblages, Assemblages de tubes en inconel boulonnés, Verschraubte Rohrkonstruktionen aus Inconel, Inconel, csavarozott cső szerelvények, Montaggi di tubo serrati d' Inconel, インコネルボルト・チューブ・アセンブリ, 볼트이음 인코넬관 조립품, Boltede rørmontasjer i inconel (nikkellegering), conjuntos de tubos finos parafusados de Inconel, Ensambles de tubos atornillados de inconel, Skruvade rörkonstruktioner av Inconel

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31351505	Low alloy steel bolted tube assemblies		低合金钢螺栓连接管道组件, 低合金鋼螺栓連接管道元件, Low alloy steel bolted tube assemblies, Staal van lage legering vergrendelde buis assemblages, Assemblages de tubes en aciers faiblement alliés boulonnés, Verschraubte Rohrkonstruktionen aus niedriglegiertem Stahl, Gyengén ötvözött acél, csavarozott cső szerelvények, Montaggi di tubo serrati della lega bassa dell' acciaio, 低合金鋼ボルト・チューブ・アセンブリ, 볼트이음 저합금강관 조립품, Boltede rørmontasjer i lavlegeringstål, conjuntos de tubos finos parafusados de aço baixa liga, Ensambles de tubos atornillados de acero de aleación baja, Skruvade rörkonstruktioner av låglegerat stål
31351506	Non metallic bolted tube assemblies		非金属螺栓连接管道组件, 非金屬螺栓連接管道元件, Non metallic bolted tube assemblies, Niet metalen vergrendelde buis assemblages, Assemblages de tubes en matériaux non métalliques boulonnés, Verschraubte Rohrkonstruktionen aus Nichtmetallen, Nem fémes, csavarozott cső szerelvények, Montaggi di tubo serrati non metallici, 非金属ボルト・チューブ・アセンブリ, 볼트이음 비금속관 조립품, Boltede ikke-metalliske rørmontasjer, conjuntos de tubos finos parafusados não metálicos, Ensambles de tubos atornillados no metálica, Skruvade rörkonstruktioner av icke-metall

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31351509	Stainless steel bolted tube assemblies		不锈钢螺栓连接管道组件, 不銹鋼螺栓連接管道元件, Stainless steel bolted tube assemblies, Roestvrij stalen vergrendelde buis assemblages, Assemblages de tubes en acier inoxydable boulonnés, Verschraubte Rohrkonstruktionen aus Edelstahl, Rozsdamentes acél, csavarozott cső szerelvények, Montaggi di tubo serrati dell' acciaio inossidabile, ステンレスボルト・チューブ・アセンブリ, 볼트이음 스테인리스강관 조립품, Boltede rørmontasjer i rustfritt stål, conjuntos de tubos finos parafusados de aço inoxidável, Ensambles de tubos atornillados de acero inoxidable, Skruvade rörkonstruktioner av rostfritt stål
31351510	Titanium bolted tube assemblies		钛螺栓连接管道组件, 鈦螺栓連接管道元件, Titanium bolted tube assemblies, Titanium vergrendelde buis assemblages, Assemblages de tubes en titane boulonnés, Verschraubte Rohrkonstruktionen aus Titan, Titán, csavarozott cső szerelvények, Montaggi di tubo serrati di titanio, チタニウムボルト・チューブ・アセンブリ, 볼트이음 티타늄관 조립품, Boltede rørmontasjer i titan, conjuntos de tubos finos parafusados de titânio, Ensambles de tubos atornillados de titanio, Skruvade rörkonstruktioner av titan

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31351511	Waspalloy bolted tube assemblies		瓦斯帕洛伊螺栓连接管道组件, 瓦斯帕洛伊螺栓連接管道元件, Waspalloy bolted tube assemblies, Wasplegering vergrendelde buis assemblages, Assemblages de tubes en waspalloy boulonnés, Verschraubte Rohrkonstruktionen aus Waspalloy, Waspalloy, csavarozott cső szerelvények, Montaggi di tubo serrati di Waspalloy, ワスパロイボルト・チューブ・アセンブリ, 볼트이음 와스파로이관 조립품, Boltede rørmontasjer i vepselegering, conjuntos de tubos finos parafusados de Waspalloy, Ensambles de tubos atornillados de aleación wasp, Skruvade rörkonstruktioner av Waspalloy
31351512	Copper bolted tube assemblies		铜螺栓连接管道组件, 銅螺栓連接管道元件, Copper bolted tube assemblies, Koperen vergrendelde buis assemblages, Assemblages de tubes en cuivre boulonnés, Verschraubte Rohrkonstruktionen aus Kupfer, Réz, csavarozott cső szerelvények, Montaggi di tubo serrati di rame, 銅ボルト・チューブ・アセンブリ, 볼트이음 구리관 조립품, Boltede rørmontasjer i kobber, conjuntos de tubos finos parafusados de cobre, Ensambles de tubos atornillados de cobre, Skruvade rörkonstruktioner av koppar

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31351513	Brass bolted tube assemblies		黄铜螺栓连接管道组件, 黄銅螺栓連接管道元件, Brass bolted tube assemblies, Geelkoperen vergrendelde buis assemblages, Assemblages de tubes en laiton boulonnés, Verschraubte Rohrkonstruktionen aus Messing, Sárgaréz, csavarozott cső szerelvények, Montaggi di tubo serrati d' ottone, 黄銅ボルト・チューブ・アセンブリ, 볼트이음 황동관 조립품, Boltede rørmontasjer i messing, conjuntos de tubos finos parafusados de latão, Ensambles de tubos atornillados de latón, Skruvade rörkonstruktioner av mässing

Class

31351600	Solvent welded tube assemblies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31351601	Aluminum solvent welded tube assemblies		铝溶解焊接管道组件, 鋁溶解焊接管道元件, Aluminum solvent welded tube assemblies, Aluminium solvabele gelaste buis assemblages, Assemblages de tubes en aluminium collés par solvant, Durch Lösungsmittelschweißen gefertigte Rohrkonstruktionen aus Aluminium, Alumínium, oldószeresen hegesztett cső szerelvények, Montaggi di tubo saldati solvente dell' alluminio, アルミニウム溶剤溶接チューブ・アセンブリ, 솔벤트용접 알루미늄관 조립품, Løsemiddelsveisede rørmontasjer i aluminium, conjuntos de tubos finos soldados por solvente de alumínio, Ensambles de tubos soldados con disolvente de aluminio, Kemsvetsade rörkonstruktioner av aluminium

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31351602	Carbon steel solvent welded tube assemblies		碳钢溶解焊接管道组件, 碳鋼溶解焊接管道元件, Carbon steel solvent welded tube assemblies, Carbon stalen solvabele gelaste buis assemblages, Assemblages de tubes en acier au carbone collés par solvant, Durch Lösungsmittelschweißen gefertigte Rohrkonstruktionen aus Kohlenstoffstahl, Szénacél, oldószeresen hegesztett cső szerelvények, Montaggi di tubo saldati solvente dell' acciaio al carbonio, 炭素鋼溶剤溶接チューブ・アセンブリ, 솔벤트용접 탄소강관 조립품, Løsemiddelsveisede rørmontasjer i karbonstål, conjuntos de tubos finos soldados por solvente de aço carbono, Ensambles de tubos soldados con disolvente de acero al carbono, Kemsvetsade rörkonstruktioner av kolstål
31351603	Hastalloy X solvent welded tube assemblies		耐盐酸镍基合金溶解焊接管道组件, 耐鹽酸鎳基合金溶解焊接管道元件, Hastalloy X solvent welded tube assemblies, Hastlegering X solvabele gelaste buis assemblages, Assemblages de tubes en hastalloy X collés par solvant, Durch Lösungsmittelschweißen gefertigte Rohrkonstruktionen aus Hastelloy-X, Hastalloy x, oldószeresen hegesztett cső szerelvények, Montaggi di tubo saldati solvente di Hastalloy X, ハスタロイX溶剤溶接チューブ・アセンブリ, 솔벤트용접 하스테로이관 조립품, Løsemiddelsveisede rørmontasjer i hastlegering X, conjuntos de tubos finos soldados por solvente de Hastalloy X, Ensambles de tubos soldados con disolvente de aleación hast x, Kemsvetsade rörkonstruktioner av Hastalloy X

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31351604	Inconel solvent welded tube assemblies		铬镍铁合金溶解焊接管道组件, 鉻鎳鐵合金溶解焊接管道元件, Inconel solvent welded tube assemblies, Staal van lage legering solvent gelaste buis assemblages, Assemblages de tubes en inconel collés par solvant, Durch Lösungsmittelschweißen gefertigte Rohrkonstruktionen aus Inconel, Inconel, oldószeresen hegesztett cső szerelvények, Montaggi di tubo saldati solvente d' Inconel, インコネル溶剤溶接チューブ・アセンブリ, 솔벤트용접 인코넬관 조립품, Løsemiddelsveisede rørmontasjer i inconel (nikkellegering), conjuntos de tubos finos soldados por solvente de Inconel, Ensambles de tubos soldados con disolvente de inconel, Kemsvetsade rörkonstruktioner av Inconel
31351605	Low alloy steel solvent welded tube assemblies		低合金钢溶解焊接管道组件, 低合金鋼溶解焊接管道元件, Low alloy steel solvent welded tube assemblies, Staal van lage legering solvabele gelaste buis assemblages, Assemblages de tubes en aciers faiblement alliés collés par solvant, Durch Lösungsmittelschweißen gefertigte Rohrkonstruktionen aus niedriglegiertem Stahl, Gyengén ötvözött acél, oldószeresen hegesztett cső szerelvények, Montaggi di tubo saldati solvente della lega bassa dell' acciaio, 低合金鋼溶剤溶接チューブ・アセンブリ, 솔벤트용접 저합금강관 조립품, Løsemiddelsveisede rørmontasjer i lavlegeringstål, conjuntos de tubos finos soldados por solvente de aço baixa liga, Ensambles de tubos soldados con disolvente de acero de aleación baja, Kemsvetsade rörkonstruktioner av låglegerat stål

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31351606	Non metallic solvent welded tube assemblies		非金属溶解焊接管道组件, 非金屬溶解焊接管道元件, Non metallic solvent welded tube assemblies, Niet metalen solvabele gelaste buis assemblages, Assemblages de tubes en matériaux non métalliques collés par solvant, Durch Lösungsmittelschweißen gefertigte Rohrkonstruktionen aus Nichtmetallen, Nem fémes, oldószeresen hegesztett cső szerelvények, Montaggi di tubo saldati solvente non metallici, 非金属溶剤溶接チューブ・アセンブリ, 솔벤트용접 비금속관 조립품, Løsemiddelsveisede ikke-metalliske rørmontasjer, conjuntos de tubos finos soldados por solvente não metálicos, Ensambles de tubos soldados con disolvente no metálica, Kemsvetsade rörkonstruktioner av icke-metall
31351609	Stainless steel solvent welded tube assemblies		不锈钢溶解焊接管道组件, 不銹鋼溶解焊接管道元件, Stainless steel solvent welded tube assemblies, Roestvrij stalen solvabele gelaste buis assemblages, Assemblages de tubes en acier inoxydable collés par solvant, Durch Lösungsmittelschweißen gefertigte Rohrkonstruktionen aus Edelstahl, Rozsdamentes acél, oldószeresen hegesztett cső szerelvények, Montaggi di tubo saldati solvente dell' acciaio inossidabile, ステンレス溶剤溶接チューブ・アセンブリ, 솔벤트용접 스테인리스강관 조립품, Løsemiddelsveisede rørmontasjer i rustfritt stål, conjuntos de tubos finos soldados por solvente de aço inoxidável, Ensambles de tubos soldados con disolvente de acero inoxidable, Kemsvetsade rörkonstruktioner av rostfritt stål

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31351610	Titanium solvent welded tube assemblies		钛溶解焊接管道组件, 鈦溶解焊接管道元件, Titanium solvent welded tube assemblies, Titanium solvabele gelaste buis assemblages, Assemblages de tubes en titane collés par solvant, Durch Lösungsmittelschweißen gefertigte Rohrkonstruktionen aus Titan, Titán, oldószeresen hegesztett cső szerelvények, Montaggi di tubo saldati solvente di titanio, チタニウム溶剤溶接チューブ・アセンブリ, 솔벤트용접 티타늄관 조립품, Løsemiddelsveisede rørmontasjer i titan, conjuntos de tubos finos soldados por solvente de titânio, Ensambles de tubos soldados con disolvente de titanio, Kemsvetsade rörkonstruktioner av titan
31351611	Waspalloy solvent welded tube assemblies		瓦斯帕洛伊溶解焊接管道组件, 瓦斯帕洛伊溶解焊接管道元件, Waspalloy solvent welded tube assemblies, Wassplegering solvabele gelaste buis assemblages, Assemblages de tubes en waspalloy collés par solvant, Durch Lösungsmittelschweißen gefertigte Rohrkonstruktionen aus Waspalloy, Waspalloy, oldószeresen hegesztett cső szerelvények, Montaggi di tubo saldati solvente di Waspalloy, ワスパロイ溶剤溶接チューブ・アセンブリ, 솔벤트용접 와스파로이관 조립품, Løsemiddelsveisede rørmontasjer i vepselegering, conjuntos de tubos finos soldados por solvente de Waspalloy, Ensambles de tubos soldados con disolvente de aleación wasp, Kemsvetsade rörkonstruktioner av Waspalloy

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31351612	Copper solvent welded tube assemblies		铜溶解焊接管道组件, 銅溶解焊接管道元件, Copper solvent welded tube assemblies, Koperen solvabele gelaste buis assemblages, Assemblages de tubes en cuivre collés par solvant, Durch Lösungsmittelschweißen gefertigte Rohrkonstruktionen aus Kupfer, Réz, oldószeresen hegesztett cső szerelvények, Montaggi di tubo saldati solvente di rame, 銅溶剤溶接チューブ・アセンブリ, 솔벤트용접 구리관 조립품, Løsemiddelsveisede rørmontasjer i kobber, conjuntos de tubos finos soldados por solvente de cobre, Ensambles de tubos soldados con disolvente de cobre, Kemsvetsade rörkonstruktioner av koppar
31351613	Brass solvent welded tube assemblies		黄铜溶解焊接管道组件, 黄銅溶解焊接管道元件, Brass solvent welded tube assemblies, Geelkoperen solvabele gelaste buis assemblages, Assemblages de tubes en laiton collés par solvant, Durch Lösungsmittelschweißen gefertigte Rohrkonstruktionen aus Messing, Sárgaréz, oldószeresen hegesztett cső szerelvények, Montaggi di tubo saldati solvente d' ottone, 黄銅溶剤溶接チューブ・アセンブリ, 솔벤트용접 황동관 조립품, Løsemiddelsveisede rørmontasjer i messing, conjuntos de tubos finos soldados por solvente de latão, Ensambles de tubos soldados con disolvente de latón, Kemsvetsade rörkonstruktioner av mässing

Class	31351700	Sonic welded tube assemblies	
		Definition (if available)	

Commodity	Commodity Title	Definition	Synonym

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31351701	Aluminum sonic welded tube assemblies		铝声波焊接管道组件, 鋁聲波焊接管道元件, Aluminum sonic welded tube assemblies, Aluminium sonisch gelaste buis assemblages, Assemblages de tubes en aluminium soudés par ultrasons, Ultraschallgeschweißte Rohrkonstruktionen aus Aluminium, Alumínium, ultrahanggal hegesztett cső szerelvények, Montaggi di tubo saldati sonici dell' alluminio, アルミニウム音波溶接チューブ・アセンブリ, 초음파용접 알루미늄관 조립품, Sonisk sveisede rørmontasjer i aluminium, conjuntos de tubos finos soldados por som de alumínio, Ensambles de tubos soldados con soldadura sónica de aluminio, Ultraljudssvetsade rörkonstruktioner av aluminium
31351702	Carbon steel sonic welded tube assemblies		碳钢声波焊接管道组件, 碳鋼聲波焊接管道元件, Carbon steel sonic welded tube assemblies, Carbon stalen sonisch gelaste buis assemblages, Assemblages de tubes en acier au carbone soudés par ultrasons, Ultraschallgeschweißte Rohrkonstruktionen aus Kohlenstoffstahl, Szénacél, ultrahanggal hegesztett cső szerelvények, Montaggi di tubo saldati sonici dell' acciaio al carbonio, 炭素鋼音波溶接チューブ・アセンブリ, 초음파용접 탄소강관 조립품, Sonisk sveisede rørmontasjer i karbonstål, conjuntos de tubos finos soldados por som de aço carbono, Ensambles de tubos soldados con soldadura sónica de acero al carbono, Ultraljudssvetsade rörkonstruktioner av kolstål

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31351703	Hastalloy X sonic welded tube assemblies		耐盐酸镍基合金声波焊接管道组件, 耐鹽酸鎳基合金聲波焊接管道元件, Hastalloy X sonic welded tube assemblies, Hastlegering X sonisch gelaste buis assemblages, Assemblages de tubes en hastalloy X soudés par ultrasons, Ultraschallgeschweißte Rohrkonstruktionen aus Hastelloy-X, Hastalloy x, ultrahanggal hegesztett cső szerelvények, Montaggi di tubo saldati sonici di Hastalloy X, ハスタロイX音波溶接チューブ・アセンブリ, 초음파용접 하스테로이관 조립품, Sonisk sveisede rørmontasjer i hastlegering X, conjuntos de tubos finos soldados por som de Hastalloy X, Ensambles de tubos soldados con soldadura sónica de aleación hast x, Ultraljudssvetsade rörkonstruktioner av Hastalloy X
31351704	Inconel sonic welded tube assemblies		铬镍铁合金声波焊接管道组件, 鉻鎳鐵合金聲波焊接管道元件, Inconel sonic welded tube assemblies, Inconel sonisch gelaste buis assemblages, Assemblages de tubes en inconel soudés par ultrasons, Ultraschallgeschweißte Rohrkonstruktionen aus Inconel, Inconel, ultrahanggal hegesztett cső szerelvények, Montaggi di tubo saldati sonici d' Inconel, インコネル音波溶接チューブ・アセンブリ, 은속단접인코넬관 조립품, Sonisk sveisede rørmontasjer i inconel (nikkellegering), conjuntos de tubos finos soldados por som de Inconel, Ensambles de tubos soldados con soldadura sónica de inconel, Ultraljudssvetsade rörkonstruktioner av Inconel

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31351705	Low alloy steel sonic welded tube assemblies		低合金钢声波焊接管道组件, 低合金鋼聲波焊接管道元件, Low alloy steel sonic welded tube assemblies, Staal van lage legering sonisch gelaste buis assemblages, Assemblages de tubes en aciers faiblement alliés soudés par ultrasons, Ultraschallgeschweißte Rohrkonstruktionen aus niedriglegiertem Stahl, Gyengén ötvözött acél, ultrahanggal hegesztett cső szerelvények, Montaggi del tubo saldato a sonico della lega in acciaio basso, 低合金鋼音波溶接チューブ・アセンブリ, 초음파용접 저합금강관 조립품, Sonisk sveisede rørmontasjer i lavlegeringstål, conjuntos de tubos finos soldados por som de aço baixa liga, Ensambles de tubos soldados con soldadura sónica de acero de aleación baja, Ultraljudssvetsade rörkonstruktioner av låglegerat stål
31351706	Non metallic sonic welded tube assemblies		非金属声波焊接管道组件, 非金屬聲波焊接管道元件, Non metallic sonic welded tube assemblies, Niet metalen sonisch gelaste buis assemblages, Assemblages de tubes en matériaux non métalliques soudés par ultrasons, Ultraschallgeschweißte Rohrkonstruktionen aus Nichtmetallen, Nem fémes, ultrahanggal hegesztett cső szerelvények, Montaggi del tubo saldato a sonico di non metallico, 非金属音波溶接チューブ・アセンブリ, 초음파용접 비금속관 조립품, Sonisk sveisede ikke-metalliske rørmontasjer, conjuntos de tubos finos soldados por som não metálicos, Ensambles de tubos soldados con soldadura sónica no metálica, Ultraljudssvetsade rörkonstruktioner av icke-metall

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31351709	Stainless steel sonic welded tube assemblies		不锈钢声波焊接管道组件, 不銹鋼聲波焊接管道元件, Stainless steel sonic welded tube assemblies, Roestvrij stalen sonisch gelaste buis assemblages, Assemblages de tubes en acier inoxydable soudés par ultrasons, Ultraschallgeschweißte Rohrkonstruktionen aus Edelstahl, Rozsdamentes acél, ultrahanggal hegesztett cső szerelvények, Montaggi del tubo saldato a sonico di acciaio inossidabile (inox), ステンレス音波溶接チューブ・アセンブリ, 초음파용접 스테인리스강관 조립품, Sonisk sveisede rørmontasjer i rustfritt stål, conjuntos de tubos finos soldados por som de aço inoxidável, Ensambles de tubos soldados con soldadura sónica de acero inoxidable, Ultraljudssvetsade rörkonstruktioner av rostfritt stål
31351710	Titanium sonic welded tube assemblies		钛声波焊接管道组件, 鈦聲波焊接管道元件, Titanium sonic welded tube assemblies, Titanium sonisch gelaste buis assemblages, Assemblages de tubes en titane soudés par ultrasons, Ultraschallgeschweißte Rohrkonstruktionen aus Titan, Titán, ultrahanggal hegesztett cső szerelvények, Montaggi del tubo saldato a sonico di titanio, チタニウム音波溶接チューブ・アセンブリ, 초음파용접 티타늄관 조립품, Sonisk sveisede rørmontasjer i titan, conjuntos de tubos finos soldados por som de titânio, Ensambles de tubos soldados con soldadura sónica de titanio, Ultraljudssvetsade rörkonstruktioner av titan

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31351711	Waspalloy sonic welded tube assemblies		瓦斯帕洛伊声波焊接管道组件, 瓦斯帕洛伊聲波焊接管道元件, Waspalloy sonic welded tube assemblies, Wassplegering sonisch gelaste buis assemblages, Assemblages de tubes en waspalloy soudés par ultrasons, Ultraschallgeschweißte Rohrkonstruktionen aus Waspalloy, Waspalloy, ultrahanggal hegesztett cső szerelvények, Montaggi del tubo saldato a sonico di Waspalloy, ワスパロイ音波溶接チューブ・アセンブリ, 초음파용접 와스파로이관 조립품, Sonisk sveisede rørmontasjer i vepselegering, conjuntos de tubos finos soldados por som de Waspalloy, Ensambles de tubos soldados con soldadura sónica de aleación wasp, Ultraljudssvetsade rörkonstruktioner av Waspalloy
31351712	Copper sonic welded tube assemblies		铜声波焊接管道组件, 銅聲波焊接管道元件, Copper sonic welded tube assemblies, Koperen sonisch gelaste buis assemblages, Assemblages de tubes en cuivre soudés par ultrasons, Ultraschallgeschweißte Rohrkonstruktionen aus Kupfer, Réz, ultrahanggal hegesztett cső szerelvények, Montaggi del tubo saldato a sonico di rame, 銅音波溶接チューブ・アセンブリ, 초음파용접 구리관 조립품, Sonisk sveisede rørmontasjer i kobber, conjuntos de tubos finos soldados por som de cobre, Ensambles de tubos soldados con soldadura sónica de cobre, Ultraljudssvetsade rörkonstruktioner av koppar

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31351713	Brass sonic welded tube assemblies		黄铜声波焊接管道组件, 黄銅聲波焊接管道元件, Brass sonic welded tube assemblies, Geelkoperen sonisch gelaste buis assemblages, Assemblages de tubes en laiton soudés par ultrasons, Ultraschallgeschweißte Rohrkonstruktionen aus Messing, Sárgaréz, ultrahanggal hegesztett cső szerelvények, Montaggi del tubo saldato a sonico di ottone, 黄銅音波溶接チューブ・アセンブリ, 초음파용접 황동관 조립품, Sonisk sveisede rørmontasjer i messing, conjuntos de tubos finos soldados por som de latão, Ensambles de tubos soldados con soldadura sónica de latón, Ultraljudssvetsade rörkonstruktioner av mässing

Family 31360000 Fabricated plate assemblies

Class 31361100 Bonded plate assemblies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31361101	Aluminum bonded plate assemblies		铝粘合中厚板组件, 鋁黏合中厚板元件, Aluminum bonded plate assemblies, Aliminium verbonden plaat assemblages, Assemblages de plaques en aluminium collées, Geklebte Plattenkonstruktionen aus Aluminium, Alumínium ragasztott lemez szerelvények, Montaggi di placca collegate in alluminio, アルミニウム接着プレート・アセンブリ, 접착접함 알루미늄판 조립품, Belagte platemontasjer i aluminium, conjuntos de chapas colados de alumínio, Ensambles de placas soldadas de aluminio, Limmade plåtkonstruktioner av aluminium

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31361102	Carbon steel bonded plate assemblies		碳钢粘合中厚板组件, 碳鋼粘合中厚板元件, Carbon steel bonded plate assemblies, Carbon stalen verbonden plaat assemblages, Assemblages de plaques en acier au carbone collées, Geklebte Plattenkonstruktionen aus Kohlenstoffstahl, Szénacél ragasztott lemez szerelvények, Montaggi di placca collegate in acciaio di carbone, 炭素鋼接着プレート・アセンブリ, 접착접합 탄소강판 조립품, Belagte platemontasjer i karbonstål, conjuntos de chapas colados de aço carbono, Ensambles de placas soldadas de acero al carbono, Limmade plåtkonstruktioner av kolstål
31361103	Hastalloy X bonded plate assemblies		耐盐酸镍基合金粘合中厚板组件, 耐鹽酸鎳基合金黏合中厚板元件, Hastalloy X bonded plate assemblies, Hastlegering X obligatie tafelzilver assemblages, Assemblages de plaques en hastalloy X collées, Geklebte Plattenkonstruktionen aus Hastelloy-X, Hastalloy x ragasztott lemez szerelvények, Montaggi di placca collegate in Hastalloy X, ハスタロイX接着プレート・アセンブリ, 접착접합 하스테로이판 조립품, Belagte platemontasjer i hastlegering X, conjuntos de chapas colados de Hastalloy X, Ensambles de placas soldadas de aleación hast x, Limmade plåtkonstruktioner av Hastalloy X

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31361104	Inconel bonded plate assemblies		铬镍铁合金粘合中厚板组件, 鉻鎳鐵合金黏合中厚板元件, Inconel bonded plate assemblies, Inconel verbonden plaat assemblages, Assemblages de plaques en inconel collées, Geklebte Plattenkonstruktionen aus Inconel, Inconel ragasztott lemez szerelvények, Montaggi di placca collegate in Inconel, インコネル接着プレート・アセンブリ, 접착접함 인코넬판 조립품, Belagte platemontasjer i inconel (nikkellegering), conjuntos de chapas colados de Inconel, Ensambles de placas soldadas de inconel, Limmade plåtkonstruktioner av Inconel
31361105	Low alloy steel bonded plate assemblies		低合金钢粘合中厚板组件, 低合金鋼黏合中厚板元件, Low alloy steel bonded plate assemblies, Staal van lage legering verbonden plaat assemblages, Assemblages de plaques en aciers faiblement alliés collées, Geklebte Plattenkonstruktionen aus niedriglegiertem Stahl, Gyengén ötvözött acél ragasztott lemez szerelvények, Montaggi di placca collegate della lega acciaio basso, 低合金鋼接着プレート・アセンブリ, 접착접함 저합금강판 조립품, Belagte platemontasjer i lavlegeringstål, conjuntos de chapas colados de aço baixa liga, Ensambles de placas soldadas de acero de aleación baja, Limmade plåtkonstruktioner av låglegerat stål

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31361106	Non metallic bonded plate assemblies		非金属粘合中厚板组件, 非金屬黏合中厚板元件, Non metallic bonded plate assemblies, Niet metalen verbonden plaat assemblages, Assemblages de plaques en matériaux non métalliques collées, Geklebte Plattenkonstruktionen aus Nichtmetallen, Nem fémes ragasztott lemez szerelvények, Montaggi di placca collegate di non metallico, 非金属接着プレート・アセンブリ, 접착접합 비금속판 조립품, Belagte ikke-metalliske platemontasjer, conjuntos de chapas colados não metálicos, Ensambles de placas soldadas no metálica, Limmade plåtkonstruktioner av icke-metall
31361109	Stainless steel bonded plate assemblies		不锈钢粘合中厚板组件, 不銹鋼黏合中厚板元件, Stainless steel bonded plate assemblies, Vlekvrij stalen obligatie tafelzilver assemblies, Assemblages de plaques en acier inoxydable collées, Geklebte Plattenkonstruktionen aus Edelstahl, Rozsdamentes acél ragasztott lemez szerelvények, Montaggi di placca collegate di acciaio inossidabile (inox), ステンレス接着プレート・アセンブリ, 접착접합 스테인리스강판 조립품, Belagte platemontasjer i rustfritt stål, conjuntos de chapas colados de aço inoxidável, Ensambles de placas soldadas de acero inoxidable, Limmade plåtkonstruktioner av rostfritt stål

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31361110	Titanium bonded plate assemblies		钛粘合中厚板组件, 鈦黏合中厚板元件, Titanium bonded plate assemblies, Titanium verbonden plaat assemblages, Assemblages de plaques en titane collées, Geklebte Plattenkonstruktionen aus Titan, Titán ragasztott lemez szerelvények, Montaggi di placca collegate di titanio, チタニウム接着プレート・アセンブリ, 접착접합 티타늄판 조립품, Belagte platemontasjer i titan, conjuntos de chapas colados de titânio, Ensambles de placas soldadas de titanio, Limmade plåtkonstruktioner av titan
31361111	Waspalloy bonded plate assemblies		瓦斯帕洛伊粘合中厚板组件, 瓦斯帕洛伊黏合中厚板元件, Waspalloy bonded plate assemblies, Wasplegering verbonden plaat assemblages, Assemblages de plaques en waspalloy collées, Geklebte Plattenkonstruktionen aus Waspalloy, Waspalloy ragasztott lemez szerelvények, Montaggi di placca collegate di Waspalloy, ワスパロイ接着プレート・アセンブリ, 접착접합 와스파로이판 조립품, Belagte platemontasjer i vepselegering, conjuntos de chapas colados de Waspalloy, Ensambles de placas soldadas de aleación wasp, Limmade plåtkonstruktioner av Waspalloy
31361112	Copper bonded plate assemblies		铜粘合中厚板组件, 銅黏合中厚板元件, Copper bonded plate assemblies, Koperen verbonden plaat assemblages, Assemblages de plaques en cuivre collées, Geklebte Plattenkonstruktionen aus Kupfer, Réz ragasztott lemez szerelvények, Montaggi di placca collegate di rame, 銅接着プレート・アセンブリ, 접착접합 구리판 조립품, Belagte platemontasjer i kobber, conjuntos de chapas colados de cobre, Ensambles de placas soldadas de cobre, Limmade plåtkonstruktioner av koppar

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31361113	Brass bonded plate assemblies		黄铜粘合中厚板组件, 黄銅黏合中厚板元件, Brass bonded plate assemblies, Geelkoperen obligatie plaat assemblages, Assemblages de plaques en laiton collées, Geklebte Plattenkonstruktionen aus Messing, Sárgaréz ragasztott lemez szerelvények, Montaggi di placca collegate di ottone, 黄銅接着プレート・アセンブリ, 접착접합 황동판 조립품, Belagte platemontasjer i messing, conjuntos de chapas colados de latão, Ensambles de placas soldadas de latón, Limmade plåtkonstruktioner av mässing

Class 31361200 Bolted plate assemblies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31361201	Aluminum bolted plate assemblies		铝螺栓连接中厚板组件, 鋁螺栓連接中厚板元件, Aluminum bolted plate assemblies, Aluminium vergrendelde plaat assemblages, Assemblages de plaques en aluminium boulonnées, Verschraubte Plattenkonstruktionen aus Aluminium, Alumínium csavarozott lemez szerelvények, Montaggi di placca serrati di alluminio, アルミニウムボルト・プレート・アセンブリ, 볼트이음 알루미늄판 조립품, Boltede platemontasjer i aluminium, conjuntos de chapas parafusados de alumínio, Ensambles de placas atornilladas de aluminio, Skruvade plåtkonstruktioner av aluminium

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31361202	Carbon steel bolted plate assemblies		碳钢螺栓连接中厚板组件, 碳鋼螺栓連接中厚板元件, Carbon steel bolted plate assemblies, Carbon stalen vergrendelde plaat assemblages, Assemblages de plaques en acier au carbone boulonnées, Verschraubte Plattenkonstruktionen aus Kohlenstoffstahl, Szénacél csavarozott lemez szerelvények, Montaggi di placca serrati di acciaio di carbone, 炭素鋼ボルト・プレート・アセンブリ, 볼트이음 탄소강판 조립품, Boltede platemontasjer i karbonstål, conjuntos de chapas parafusados de aço carbono, Ensambles de placas atornilladas de acero al carbono, Skruvade plåtkonstruktioner av kolstål
31361203	Hastalloy X bolted plate assemblies		耐盐酸镍基合金螺栓连接中厚板组件, 耐鹽酸鎳基合金螺栓連接中厚板元件, Hastalloy X bolted plate assemblies, Hastlegering X vergrendelde plaat assemblages, Assemblages de plaques en hastalloy X boulonnées, Verschraubte Plattenkonstruktionen aus Hastelloy-X, Hastalloy x csavarozott lemez szerelvények, Montaggi di placca serrati di Hastalloy X, ハスタロイXボルト・プレート・アセンブリ, 볼트이음 하스테로이판 조립품, Boltede platemontasjer i hastlegering X, conjuntos de chapas parafusados de Hastalloy X, Ensambles de placas atornilladas de aleación hast x, Skruvade plåtkonstruktioner av Hastalloy X

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31361204	Inconel bolted plate assemblies		铬镍铁合金螺栓连接中厚板组件, 鉻鎳鐵合金螺栓連接中厚板元件, Inconel bolted plate assemblies, Inconel vergrendelde plaat assemblages, Assemblages de plaques en inconel boulonnées, Verschraubte Plattenkonstruktionen aus Inconel, Inconel csavarozott lemez szerelvények, Montaggi di placca serrati di Inconel, インコネルボルト・プレート・アセンブリ, 볼트이음 인코넬판 조립품, Boltede platemontasjer i inconel (nikkellegering), conjuntos de chapas parafusados de Inconel, Ensambles de placas atornilladas de inconel, Skruvade plåtkonstruktioner av Inconel
31361205	Low alloy steel bolted plate assemblies		低合金钢螺栓连接中厚板组件, 低合金鋼螺栓連接中厚板元件, Low alloy steel bolted plate assemblies, Staal van lage legering vergrendelde plaat assemblages, Assemblages de plaques en aciers faiblement alliés boulonnées, Verschraubte Plattenkonstruktionen aus niedriglegiertem Stahl, Gyengén ötvözött acél csavarozott lemez szerelvények, Montaggi di placca serrati di della lega in acciaio basso, 低合金鋼ボルト・プレート・アセンブリ, 볼트이음 저합금강판 조립품, Boltede platemontasjer i lavlegeringstål, conjuntos de chapas parafusados de aço baixa liga, Ensambles de placas atornilladas de acero de aleación baja, Skruvade plåtkonstruktioner av låglegerat stål

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31361206	Non metallic bolted plate assemblies		非金属螺栓连接中厚板组件, 非金屬螺栓連接中厚板元件, Non metallic bolted plate assemblies, Niet metalen vergrendelde plaat assemblages, Assemblages de plaques en matériaux non métalliques boulonnées, Verschraubte Plattenkonstruktionen aus Nichtmetallen, Nem fémes csavarozott lemez szerelvények, Montaggi di placca serrati di non metallico, 非金属ボルト・プレート・アセンブリ, 볼트이음 비금속판 조립품, Boltede ikke-metalliske platemontasjer, conjuntos de chapas parafusados não metálicos, Ensambles de placas atornilladas no metálica, Skruvade plåtkonstruktioner av icke-metall
31361209	Stainless steel bolted plate assemblies		不锈钢螺栓连接中厚板组件, 不銹鋼螺栓連接中厚板元件, Stainless steel bolted plate assemblies, Roestvrij stalen vergrendelde plaat assemblages, Assemblages de plaques en acier inoxydable boulonnées, Verschraubte Plattenkonstruktionen aus Edelstahl, Rozsdamentes acél csavarozott lemez szerelvények, Montaggi di placca serrati di acciaio inossidabile (inox), ステンレスボルト・プレート・アセンブリ, 볼트이음 스테인리스강판 조립품, Boltede platemontasjer i rustfritt stål, conjuntos de chapas parafusados de aço inoxidável, Ensambles de placas atornilladas de acero inoxidable, Skruvade plåtkonstruktioner av rostfritt stål

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31361210	Titanium bolted plate assemblies		钛螺栓连接中厚板组件, 鈦螺栓連接中厚板元件, Titanium bolted plate assemblies, Titanium vergrendelde plaat assemblages, Assemblages de plaques en titane boulonnées, Verschraubte Plattenkonstruktionen aus Titan, Titán csavarozott lemez szerelvények, Montaggi di placca serrati di titanio, チタニウムボルト・プレート・アセンブリ, 볼트이음 티타늄판 조립품, Boltede platemontasjer i titan, conjuntos de chapas parafusados de titânio, Ensambles de placas atornilladas de titanio, Skruvade plåtkonstruktioner av titan
31361211	Waspalloy bolted plate assemblies		瓦斯帕洛伊螺栓连接中厚板组件, 瓦斯帕洛伊螺栓連接中厚板元件, Waspalloy bolted plate assemblies, Wasplegering vergrendelde plaat assemblages, Assemblages de plaques en waspalloy boulonnées, Verschraubte Plattenkonstruktionen aus Waspalloy, Waspalloy csavarozott lemez szerelvények, Montaggi di placca serrati di Waspalloy, ワスパロイボルト・プレート・アセンブリ, 볼트이음 와스파로이판 조립품, Boltede platemontasjer i vepselegering, conjuntos de chapas parafusados de Waspalloy, Ensambles de placas atornilladas de aleación wasp, Skruvade plåtkonstruktioner av Waspalloy

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31361212	Copper bolted plate assemblies		铜螺栓连接中厚板组件, 銅螺栓連接中厚板元件, Copper bolted plate assemblies, Koperen vergrendelde plaat assemblages, Assemblages de plaques en cuivre boulonnées, Verschraubte Plattenkonstruktionen aus Kupfer, Réz csavarozott lemez szerelvények, Montaggi di placca bullonato di rame, 銅ボルト・プレート・アセンブリ, 볼트이음 구리판 조립품, Boltede platemontasjer i kobber, conjuntos de chapas parafusados de cobre, Ensambles de placas atornilladas de cobre, Skruvade plåtkonstruktioner av koppar
31361213	Brass bolted plate assemblies		黄铜螺栓连接中厚板组件, 黃銅螺栓連接中厚板元件, Brass bolted plate assemblies, Geelkoperen vergrendelde plaat assemblages, Assemblages de plaques en laiton boulonnées, Verschraubte Plattenkonstruktionen aus Messing, Sárgaréz csavarozott lemez szerelvények, Montaggi di placca serrati di ottone, 黃銅ボルト・プレート・アセンブリ, 볼트이음 황동판 조립품, Boltede platemontasjer i messing, conjuntos de chapas parafusados de latão, Ensambles de placas atornilladas de latón, Skruvade plåtkonstruktioner av mässing

Class 31361300 Solvent welded plate assemblies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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31361301	Aluminum solvent welded plate assemblies		铝溶解焊接中厚板组件, 鋁溶解焊接中厚板元件, Aluminum solvent welded plate assemblies, Aluminium solvabele gelaste plaat assemblages, Assemblages de plaques en aluminium collées par solvant, Durch Lösungsmittelschweißen gefertigte Plattenkonstruktionen aus Aluminium, Alumínium oldószeresen hegesztett lemez szerelvények, Montaggi di placca saldato a solvente di alluminio, アルミニウム溶剤溶接プレート・アセンブリ, 솔벤트용접 알루미늄후판재 조립품, Løsemiddelsveisede platemontasjer i aluminium, conjuntos de chapas soldados por solvente de alumínio, Ensambles de placas soldadas con solvente de aluminio, Kemsvetsade plåtkonstruktioner av aluminium
31361302	Carbon steel solvent welded plate assemblies		碳钢溶解焊接中厚板组件, 碳鋼溶解焊接中厚板元件, Carbon steel solvent welded plate assemblies, Carbon stalen solovabele gelaste plaat assemblages, Assemblages de plaques en acier au carbone collées par solvant, Durch Lösungsmittelschweißen gefertigte Plattenkonstruktionen aus Kohlenstoffstahl, Szénacél oldószeresen hegesztett lemez szerelvények, Montaggi di placca saldato a solvente di acciaio, 炭素鋼溶剤溶接プレート・アセンブリ, 솔벤트용접 탄소강판 조립품, Løsemiddelsveisede platemontasjer i karbonstål, conjuntos de chapas soldados por solvente de aço carbono, Ensambles de placas soldadas con solvente de acero al carbono, Kemsvetsade plåtkonstruktioner av kolstål

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31361303	Hastalloy X solvent welded plate assemblies		耐盐酸镍基合金溶解焊接中厚板组件, 耐鹽酸鎳基合金溶解焊接中厚板元件, Hastalloy X solvent welded plate assemblies, Hastlegering X solvabele gelaste plaat assemblages, Assemblages de plaques en hastalloy X collées par solvant, Durch Lösungsmittelschweißen gefertigte Plattenkonstruktionen aus Hastelloy-X, Hastalloy x oldószeresen hegesztett lemez szerelvények, Montaggi di placca saldato a solvente di Hastalloy X, ハスタロイX溶剤溶接プレート・アセンブリ, 솔벤트용접 하스텔로이후판재 조립품, Løsemiddelsveisede platemontasjer i hastlegering X, conjuntos de chapas soldados por solvente de Hastalloy X, Ensambles de placas soldadas con solvente de aleación hast x, Kemsvetsade plåtkonstruktioner av Hastalloy X
31361304	Inconel solvent welded plate assemblies		铬镍铁合金溶解焊接中厚板组件, 鉻鎳鐵合金溶解焊接中厚板元件, Inconel solvent welded plate assemblies, Inconel solvabele gelaste plaat assemblages, Assemblages de plaques en inconel collées par solvant, Durch Lösungsmittelschweißen gefertigte Plattenkonstruktionen aus Inconel, Inconel oldószeresen hegesztett lemez szerelvények, Montaggi di placca saldato a solvente di Inconel, インコネル溶剤溶接プレート・アセンブリ, 솔벤트용접 인코넬후판재 조립품, Løsemiddelsveisede platemontasjer i inconel (nikkellegering), conjuntos de chapas soldados por solvente de Inconel, Ensambles de placas soldadas con solvente de inconel, Kemsvetsade plåtkonstruktioner av Inconel

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31361305	Low alloy steel solvent welded plate assemblies		低合金钢溶性焊接板附件, 低合金鋼溶性焊接板附件, Low alloy steel solvent welded plate assemblies, Staal van alge legering solvabele gelaste plaat assemblages, Assemblages de plaques en aciers faiblement alliés collées par solvant, Durch Lösungsmittelschweißen gefertigte Plattenkonstruktionen aus niedriglegiertem Stahl, Gyengén ötvözött acél oldószeresen hegesztett lemez szerelvények, Montaggi di placca saldato a solvente della lega in acciaio basso, 低合金鋼溶剤溶接プレート・アセンブリ, 솔벤트용접 저합금강판 조립품, Løsemiddelsveisede platemontasjer i lavlegeringstål, conjuntos de chapas soldados por solvente de aço baixa liga, Ensambles de placas soldadas con solvente de acero de aleación baja, Kemsvetsade plåtkonstruktioner av låglegerat stål
31361306	Non metallic solvent welded plate assemblies		非金属溶解焊接中厚板组件, 非金屬溶解焊接中厚板元件, Non metallic solvent welded plate assemblies, Niet metalen solvabele gelaste plaat assemblages, Assemblages de plaques en matériaux non métalliques collées par solvant, Durch Lösungsmittelschweißen gefertigte Plattenkonstruktionen aus Nichtmetallen, Nem fémes oldószeresen hegesztett lemez szerelvények, Montaggi di placca saldato a solvente di non metallico, 非金属溶剤溶接プレート・アセンブリ, 솔벤트용접 비금속후판재 조립품, Løsemiddelsveisede ikke-metalliske platemontasjer, conjuntos de chapas soldados por solvente não metálicos, Ensambles de placas soldadas con solvente no metálica, Kemsvetsade plåtkonstruktioner av icke-metall

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31361309	Stainless steel solvent welded plate assemblies		不锈钢溶解焊接中厚板组件, 不銹鋼溶解焊接中厚板元件, Stainless steel solvent welded plate assemblies, Roestvrij stalen solvabele gelaste plaat assemblages, Assemblages de plaques en acier inoxydable collées par solvant, Durch Lösungsmittelschweißen gefertigte Plattenkonstruktionen aus Edelstahl, Rozsdamentes acél oldószeresen hegesztett lemez szerelvények, Montaggi di placca saldato a solvente di acciaio inossidabile (inox), ステンレス溶剤溶接プレート・アセンブリ, 솔벤트용접 스테인레스강판 조립품, Løsemiddelsveisede platemontasjer i rustfritt stål, conjuntos de chapas soldados por solvente de aço inoxidável, Ensambles de placas soldadas con solvente de acero inoxidable, Kemsvetsade plåtkonstruktioner av rostfritt stål
31361310	Titanium solvent welded plate assemblies		钛溶性焊接板附件, 鈦溶性焊接板附件, Titanium solvent welded plate assemblies, Titanium solvabele gelaste plaat assemblages, Assemblages de plaques en titane collées par solvant, Durch Lösungsmittelschweißen gefertigte Plattenkonstruktionen aus Titan, Titán oldószeresen hegesztett lemez szerelvények, Montaggi di placca saldato a solvente di titanio, チタニウム溶剤溶接プレート・アセンブリ, 솔벤트용접 티타늄후판재 조립품, Løsemiddelsveisede platemontasjer i titan, conjuntos de chapas soldados por solvente de titânio, Ensambles de placas soldadas con solvente de titanio, Kemsvetsade plåtkonstruktioner av titan

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31361311	Waspalloy solvent welded plate assemblies		瓦斯帕洛伊溶解焊接中厚板组件, 瓦斯帕洛伊溶解焊接中厚板元件, Waspalloy solvent welded plate assemblies, Wasplegering solvabele gelaste plaat assemblages, Assemblages de plaques en waspalloy collées par solvant, Durch Lösungsmittelschweißen gefertigte Plattenkonstruktionen aus Waspalloy, Waspalloy oldószeresen hegesztett lemez szerelvények, Montaggi di placca saldato a solvente di Waspalloy, ワスパロイ溶剤溶接プレート・アセンブリ, 솔벤트용접 와스파로이후판재 조립품, Løsemiddelsveisede platemontasjer i vepselegering, conjuntos de chapas soldados por solvente de Waspalloy, Ensambles de placas soldadas con solvente de aleación wasp, Kemsvetsade plåtkonstruktioner av Waspalloy
31361312	Copper solvent welded plate assemblies		铜溶解焊接中厚板组件, 銅溶解焊接中厚板元件, Copper solvent welded plate assemblies, Koperen solvabele gelaste plaat assemblages, Assemblages de plaques en cuivre collées par solvant, Durch Lösungsmittelschweißen gefertigte Plattenkonstruktionen aus Kupfer, Réz oldószeresen hegesztett lemez szerelvények, Montaggi di placca saldato a solvente di rame, 銅溶剤溶接プレート・アセンブリ, 솔벤트용접 구리후판재 조립품, Løsemiddelsveisede platemontasjer i kobber, conjuntos de chapas soldados por solvente de cobre, Ensambles de placas soldadas con solvente de cobre, Kemsvetsade plåtkonstruktioner av koppar

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31361313	Brass solvent welded plate assemblies		黄铜溶解焊接中厚板组件, 黄銅溶解焊接中厚板元件, Brass solvent welded plate assemblies, Geelkoperen solvabele gelaste plaat assemblages, Assemblages de plaques en laiton collées par solvant, Durch Lösungsmittelschweißen gefertigte Plattenkonstruktionen aus Messing, Sárgaréz oldószeresen hegesztett lemez szerelvények, Montaggi di placca saldato a solvente di ottone, 黄銅溶剤溶接プレート・アセンブリ, 솔벤트용접 황동후판재 조립품, Løsemiddelsveisede platemontasjer i messing, conjuntos de chapas soldados por solvente de latão, Ensambles de placas soldadas con solvente de latón, Kemsvetsade plåtkonstruktioner av mässing

Class	31361400	Welded or brazed plate assemblies	
		Definition (if available)	

Commodity	Commodity Title	Definition	Synonym

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31361401	Aluminum welded or brazed plate assemblies		铝焊接和铜焊中厚板组件, 鋁焊接和銅焊中厚板元件, Aluminum welded or brazed plate assemblies, Aluminium gelaste of geharde plaat assemblages, Assemblages de plaques en aluminium soudées ou brasées, Geschweißte oder hartgelötete Plattenkonstruktionen aus Aluminium, Alumínium hegesztett vagy keményforrasztott lemez szerelvények, Montaggi di placca saldati o brasati in alluminio, アルミニウム溶接およびブレーズ・プレート・アセンブリ, 용접 또는 납접알루미늄판 조립품, Sveisede eller loddede platemontasjer i aluminium, conjuntos de chapas soldados ou brasados de alumínio, Ensambles de placas soldadas con soldadura fuerte o débil de aluminio, Svetsade eller hårdlödda plåtkonstruktioner av aluminium
31361402	Carbon steel welded or brazed plate assemblies		碳钢焊接和铜焊中厚板组件, 碳鋼焊接和銅焊中厚板元件, Carbon steel welded or brazed plate assemblies, Carbon stalen gelaste of geharde plaat assemblages, Assemblages de plaques en acier au carbone soudées ou brasées, Geschweißte oder hartgelötete Plattenkonstruktionen aus Kohlenstoffstahl, Szénacél hegesztett vagy keményforrasztott lemez szerelvények, Montaggi di placca saldato saldati o brasati in acciaio del carbone, 炭素鋼溶接およびブレーズ・プレート・アセンブリ, 용접 또는 납접탄소강판 조립품, Sveisede eller loddede platemontasjer i karbonstål, conjuntos de chapas soldados ou brasados de aço carbono, Ensambles de placas soldadas con soldadura fuerte o débil de acero al carbono, Svetsade eller hårdlödda plåtkonstruktioner av kolstål

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31361403	Hastalloy X welded or brazed plate assemblies		耐盐酸镍基合金焊接和铜焊中厚板组件, 耐鹽酸鎳基合金焊接和銅焊中厚板元件, Hastalloy X welded or brazed plate assemblies, Hastlegering X gelaste of geharde plaat assemblages, Assemblages de plaques en hastalloy X soudées ou brasées, Geschweißte oder hartgelötete Plattenkonstruktionen aus Hastelloy-X, Hastalloy x hegesztett vagy keményforrasztott lemez szerelvények, Montaggi di placca saldati o brasati in Hastalloy X, ハスタロイX溶接およびブレーズ・プレート・アセンブリ, 용접 또는 납접하스테로이판 조립품, Sveisede eller loddede platemontasjer i hastlegering X, conjuntos de chapas soldados ou brasados de Hastalloy X, Ensambles de placas soldadas con soldadura fuerte o débil de aleación hast x, Svetsade eller hårdlödda plåtkonstruktioner av Hastalloy X

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31361404	Inconel welded or brazed plate assemblies		铬镍铁合金焊接和铜焊中厚板组件, 鉻鎳鐵合金焊接和銅焊中厚板元件, Inconel welded or brazed plate assemblies, Inconel gelaste of geharde plaat assemblages, Assemblages de plaques en inconel soudées ou brasées, Geschweißte oder hartgelötete Plattenkonstruktionen aus Inconel, Inconel hegesztett vagy keményforrasztott lemez szerelvények, Montaggi di placca saldati o brasati in Inconel, インコネル溶接およびブレーズ・プレート・アセンブリ, 용접 또는 납접인코넬판 조립품, Sveisede eller loddede platemontasjer i inconel (nikkellegering), conjuntos de chapas soldados ou brasados de Inconel, Ensambles de placas soldadas con soldadura fuerte o débil de inconel, Svetsade eller hårdlödda plåtkonstruktioner av Inconel

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31361405	Low alloy steel welded or brazed plate assemblies		低合金钢焊接和铜焊中厚板组件, 低合金鋼焊接和銅焊中厚板元件, Low alloy steel welded or brazed plate assemblies, Staal van lage legering gelaste of geharde plaat assemblages, Assemblages de plaques en aciers faiblement alliés soudées ou brasées, Geschweißte oder hartgelötete Plattenkonstruktionen aus niedriglegiertem Stahl, Gyengén ötvözött acél hegesztett vagy keményforrasztott lemez szerelvények, Montaggi di placca saldati o brasati in acciaio della lega basso, 低合金鋼溶接およびブレーズ・プレート・アセンブリ, 용접 또는 납접저합금강판 조립품, Sveisede eller loddede platemontasjer i lavlegeringstål, conjuntos de chapas soldados ou brasados de aço baixa liga, Ensambles de placas soldadas con soldadura fuerte o débil de acero de aleación baja, Svetsade eller hårdlödda plåtkonstruktioner av låglegerat stål

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31361406	Non metallic welded or brazed plate assemblies		非金属焊接和铜焊中厚板组件, 非金屬焊接和銅焊中厚板元件, Non metallic welded or brazed plate assemblies, Niet metalen gelaste of geharde plaat assemblages, Assemblages de plaques en matériaux non métalliques soudées ou brasées, Geschweißte oder hartgelötete Plattenkonstruktionen aus Nichtmetallen, Nem fémes hegesztett vagy keményforrasztott lemez szerelvények, Montaggi di placca saldati o brasati in non metallico, 非金属溶接およびブレーズ・プレート・アセンブリ, 용접 또는 납접비금속판 조립품, Sveisede eller loddede ikke-metalliske platemontasjer, conjuntos de chapas soldados ou brasados não metálicos, Ensambles de placas soldadas con soldadura fuerte o débil no metálica, Svetsade eller hårdlödda plåtkonstruktioner av icke-metall

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31361409	Stainless steel welded or brazed plate assemblies		不锈钢焊接和铜焊中厚板组件, 不銹鋼焊接和銅焊中厚板元件, Stainless steel welded or brazed plate assemblies, Roestvrij stalen gelaste of geharde plaat assemblages, Assemblages de plaques en acier inoxydable soudées ou brasées, Geschweißte oder hartgelötete Plattenkonstruktionen aus Edelstahl, Rozsdamentes acél hegesztett vagy keményforrasztott lemez szerelvények, Montaggi di placca saldati o brasati in acciaio inossidabile (inox), ステンレス溶接およびブレーズ・プレート・アセンブリ, 용접 또는 납접스테인리스강판 조립품, Sveisede eller loddede platemontasjer i rustfritt stål, conjuntos de chapas soldados ou brasados de aço inoxidável, Ensambles de placas soldadas con soldadura fuerte o débil de acero inoxidable, Svetsade eller hårdlödda plåtkonstruktioner av rostfritt stål
31361410	Titanium welded or brazed plate assemblies		钛焊接和铜焊中厚板组件, 鈦焊接和銅焊中厚板元件, Titanium welded or brazed plate assemblies, Titanium gelaste of geharde plaat assemblages, Assemblages de plaques en titane soudées ou brasées, Geschweißte oder hartgelötete Plattenkonstruktionen aus Titan, Titán hegesztett vagy keményforrasztott lemez szerelvények, Montaggi di placca saldati o brasati in titanio, チタニウム溶接およびブレーズ・プレート・アセンブリ, 용접 또는 납접티타늄판 조립품, Sveisede eller loddede platemontasjer i titan, conjuntos de chapas soldados ou brasados de titânio, Ensambles de placas soldadas con soldadura fuerte o débil de titanio, Svetsade eller hårdlödda plåtkonstruktioner av titan

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31361411	Waspalloy welded or brazed plate assemblies		瓦斯帕洛伊焊接和铜焊中厚板组件, 瓦斯帕洛伊焊接和銅焊中厚板元件, Waspalloy welded or brazed plate assemblies, Wasplegering gelaste of geharde plaat assemblages, Assemblages de plaques en waspalloy soudées ou brasées, Geschweißte oder hartgelötete Plattenkonstruktionen aus Waspalloy, Waspalloy hegesztett vagy keményforrasztott lemez szerelvények, Montaggi di placca saldati o brasati in Waspalloy, ワスパロイ溶接およびブレーズ・プレート・アセンブリ, 용접 또는 납접와스파로이판 조립품, Sveisede eller loddede platemontasjer i vepselegering, conjuntos de chapas soldados ou brasados de Waspalloy, Ensambles de placas soldadas con soldadura fuerte o débil de aleación wasp, Svetsade eller hårdlödda plåtkonstruktioner av Waspalloy
31361412	Copper welded or brazed plate assemblies		铜焊接和铜焊中厚板组件, 銅焊接和銅焊中厚板元件, Copper welded or brazed plate assemblies, Koperen gelaste of geharde plaat assemblages, Assemblages de plaques en cuivre soudées ou brasées, Geschweißte oder hartgelötete Plattenkonstruktionen aus Kupfer, Réz hegesztett vagy keményforrasztott lemez szerelvények, Montaggi di placca saldati o brasati in rame, 銅溶接およびブレーズ・プレート・アセンブリ, 용접 또는 납접구리판 조립품, Sveisede eller loddede platemontasjer i kobber, conjuntos de chapas soldados ou brasados de cobre, Ensambles de placas soldadas con soldadura fuerte o débil de cobre, Svetsade eller hårdlödda plåtkonstruktioner av koppar

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31361413	Brass welded or brazed plate assemblies		黄铜焊接和铜焊中厚板组件, 黄銅焊接和銅焊中厚板元件, Brass welded or brazed plate assemblies, Geelkoperen gelaste of geharde plaat assemblages, Assemblages de plaques en laiton soudées ou brasées, Geschweißte oder hartgelötete Plattenkonstruktionen aus Messing, Sárgaréz hegesztett vagy keményforrasztott lemez szerelvények, Montaggi di placca saldati o brasati in ottone, 黄銅溶接およびブレーズ・プレート・アセンブリ, 황동용접 또는 납접후판재어셈블리, Sveisede eller loddede platemontasjer i messing, conjuntos de chapas soldados ou brasados de latão, Ensambles de placas soldadas con soldadura fuerte o débil de latón, Svetsade eller hårdlödda plåtkonstruktioner av mässing

Class	31361500	Ultra violet welded UV plate assemblies	
		Definition (if available)	
Commodity	Commodity Title	Definition	Synonym

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31361501	Aluminum ultra violet welded plate assemblies		铝紫外焊接中厚板组件, 鋁紫外焊接中厚板元件, Aluminum ultra violet welded plate assemblies, Aluminium ultraviolet gelaste plaat assemblages, Assemblages de plaques en aluminium collées aux ultraviolets (UV), Durch UV-Schweißen gefertigte Plattenkonstruktionen aus Aluminium, Alumínium, ibolyántúli sugárral hegesztett lemez szerelvények, Montaggi di placca saldato con ultravioletta in alluminio, アルミニウム紫外線溶接UVプレート・アセンブリ, 자외선용접 알루미늄판 조립품, Ultrafiolettsveisede platemontasjer i aluminium, conjuntos de chapas soldados por ultravioleta de alumínio, Ensambles de placas soldadas con soldadura ultra violeta de aluminio, UV-svetsade plåtkonstruktioner av aluminium
31361502	Carbon steel ultra violet welded plate assemblies		碳钢紫外焊接中厚板组件, 碳鋼紫外焊接中厚板元件, Carbon steel ultra violet welded plate assemblies, Carbon stalen ultraviolet gelaste assemblages, Assemblages de plaques en acier au carbone collées aux ultraviolets (UV), Durch UV-Schweißen gefertigte Plattenkonstruktionen aus Kohlenstoffstahl, Szénacél, ibolyántúli sugárral hegesztett lemez szerelvények, Montaggi di placca saldato con ultravioletta in acciaio del carbone, 炭素鋼紫外線溶接UVプレート・アセンブリ, 자외선용접 탄소강판 조립품, Ultrafiolettsveisede platemontasjer i karbonstål, conjuntos de chapas soldados por ultravioleta de aço carbono, Ensambles de placas soldadas con soldadura ultra violeta de acero al carbono, UV-svetsade plåtkonstruktioner av kolstål

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31361503	Hastalloy X ultra violet welded plate assemblies		耐盐酸镍基合金紫外焊接中厚板组件, 耐鹽酸鎳基合金紫外焊接中厚板元件, Hastalloy X ultra violet welded plate assemblies, Hastlegering X ultraviolet gelaste plaat assemblages, Assemblages de plaques en hastalloy X collées aux ultraviolets (UV), Durch UV-Schweißen gefertigte Plattenkonstruktionen aus Hastelloy-X, Hastalloy x, ibolyántúli sugárral hegesztett lemez szerelvények, Montaggi di placca saldato con ultravioletta in Hastalloy X, ハスタロイX紫外線溶接UVプレート・アセンブリ, 자외선용접 하스테로이판 조립품, Ultrafiolettsveisede platemontasjer i hastlegering X, conjuntos de chapas soldados por ultravioleta de Hastalloy X, Ensambles de placas soldadas con soldadura ultra violeta de aleación hast x, UV-svetsade plåtkonstruktioner av Hastalloy X
31361504	Inconel ultra violet welded plate assemblies		铬镍铁合金紫外焊接中厚板组件, 鉻鎳鐵合金紫外焊接中厚板元件, Inconel ultra violet welded plate assemblies, Inconel ultraviolet gelaste plaat assemblages, Assemblages de plaques en inconel collées aux ultraviolets (UV), Durch UV-Schweißen gefertigte Plattenkonstruktionen aus Inconel, Inconel, ibolyántúli sugárral hegesztett lemez szerelvények, Montaggi di placca saldato con ultravioletta in Inconel, インコネル紫外線溶接UVプレート・アセンブリ, 자외선용접 인코넬판 조립품, Ultrafiolettsveisede platemontasjer i inconel (nikkellegering), conjuntos de chapas soldados por ultravioleta de Inconel, Ensambles de placas soldadas con soldadura ultra violeta de inconel, UV-svetsade plåtkonstruktioner av Inconel

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31361505	Low alloy steel ultra violet welded plate assemblies		低合金钢紫外焊接中厚板组件, 低合金鋼紫外焊接中厚板元件, Low alloy steel ultra violet welded plate assemblies, Staal van lage legering ultraviolet gelaste plaat assemblages, Assemblages de plaques en acier faiblement alliés collées aux ultraviolets (UV), Durch UV-Schweißen gefertigte Plattenkonstruktionen aus niedriglegiertem Stahl, Gyengén ötvözött acél, ibolyántúli sugárral hegesztett lemez szerelvények, Montaggi di placca saldato con ultravioletta in acciaio della lega basso, 低合金鋼紫外線溶接UVプレート・アセンブリ, 자외선용접 저합금강판 조립품, Ultrafiolettsveisede platemontasjer i lavlegeringstål, conjuntos de chapas soldados por ultravioleta de aço baixa liga, Ensambles de placas soldadas con soldadura ultra violeta de acero de aleación baja, UV-svetsade plåtkonstruktioner av låglegerat stål

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31361506	Non metallic ultra violet welded plate assemblies		非金属紫外焊接中厚板组件, 非金屬紫外焊接中厚板元件, Non metallic ultra violet welded plate assemblies, Niet metalen ultraviolet gelaste plaat assemblages, Assemblages de plaques en matériaux non métalliques collées aux ultraviolets (UV), Durch UV-Schweißen gefertigte Plattenkonstruktionen aus Nichtmetallen, Nem fémes, ibolyántúli sugárral hegesztett lemez szerelvények, Montaggi di placca saldato con ultravioletta in non metallico, 非金属紫外線溶接UVプレート・アセンブリ, 자외선용접 비금속판 조립품, Ultrafiolettsveisede ikke-metalliske platemontasjer, conjuntos de chapas soldados por ultravioleta não metálicos, Ensambles de placas soldadas con soldadura ultra violeta no metálica, UV-svetsade plåtkonstruktioner av icke-metall

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31361509	Stainless steel ultra violet welded plate assemblies		不锈钢紫外焊接中厚板组件, 不銹鋼紫外焊接中厚板元件, Stainless steel ultra violet welded plate assemblies, Roestvrij stalen ultraviolet gelaste plaat assemblages, Assemblages de plaques en acier inoxydable collées aux ultraviolets (UV), Durch UV-Schweißen gefertigte Plattenkonstruktionen aus Edelstahl, Rozsdamentes acél, ibolyántúli sugárral hegesztett lemez szerelvények, Montaggi di placca saldato con ultravioletta in acciaio inossidabile (inox), ステンレス紫外線溶接UVプレート・アセンブリ, 자외선용접 스테인리스강판 조립품, Ultrafiolettsveisede platemontasjer i rustfritt stål, conjuntos de chapas soldados por ultravioleta de aço inoxidável, Ensambles de placas soldadas con soldadura ultra violeta de acero inoxidable, UV-svetsade plåtkonstruktioner av rostfritt stål
31361510	Titanium ultra violet welded plate assemblies		钛紫外焊接中厚板组件, 鈦紫外焊接中厚板元件, Titanium ultra violet welded plate assemblies, Titanium ultraviolet gelaste plaat assemblages, Assemblages de plaques en titane collées aux ultraviolets (UV), Durch UV-Schweißen gefertigte Plattenkonstruktionen aus Titan, Titán, ibolyántúli sugárral hegesztett lemez szerelvények, Montaggi di placca saldato con ultravioletta in titanio, チタニウム紫外線溶接UVプレート・アセンブリ, 자외선용접 티타늄판 조립품, Ultrafiolettsveisede platemontasjer i titan, conjuntos de chapas soldados por ultravioleta de titânio, Ensambles de placas soldadas con soldadura ultra violeta de titanio, UV-svetsade plåtkonstruktioner av titan

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31361511	Waspalloy ultra violet welded plate assemblies		瓦斯帕洛伊紫外焊接中厚板组件, 瓦斯帕洛伊紫外焊接中厚板元件, Waspalloy ultra violet welded plate assemblies, Wasplegering ultraviolet gelaste plaat assemblages, Assemblages de plaques en waspalloy collées aux ultraviolets (UV), Durch UV-Schweißen gefertigte Plattenkonstruktionen aus Waspalloy, Waspalloy, ibolyántúli sugárral hegesztett lemez szerelvények, Montaggi di placca con ultravioletta in Waspalloy saldato, ワスパロイ紫外線溶接UVプレート・アセンブリ, 자외선용접 와스파로이판 조립품, Ultrafiolettsveisede platemontasjer i vepselegering, conjuntos de chapas soldados por ultravioleta de Waspalloy, Ensambles de placas soldadas con soldadura ultra violeta de aleación wasp, UV-svetsade plåtkonstruktioner av Waspalloy
31361512	Copper ultra violet welded plate assemblies		铜紫外焊接中厚板组件, 銅紫外焊接中厚板元件, Copper ultra violet welded plate assemblies, Koperen ultraviolet gelaste plaat assemblages, Assemblages de plaques en cuivre collées aux ultraviolets (UV), Durch UV-Schweißen gefertigte Plattenkonstruktionen aus Kupfer, Réz, ibolyántúli sugárral hegesztett lemez szerelvények, Montaggi di placca c saldati ad ultravioletta in rame, 銅紫外線溶接UVプレート・アセンブリ, 자외선용접 구리판 조립품, Ultrafiolettsveisede platemontasjer i kobber, conjuntos de chapas soldados por ultravioleta de cobre, Ensambles de placas soldadas con soldadura ultra violeta de cobre, UV-svetsade plåtkonstruktioner av koppar

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31361513	Brass ultra violet welded plate assemblies		黄铜紫外焊接中厚板组件, 黄銅紫外焊接中厚板元件, Brass ultra violet welded plate assemblies, Geelkoperen ultraviolet gelaste plaat assemblages, Assemblages de plaques en laiton collées aux ultraviolets (UV), Durch UV-Schweißen gefertigte Plattenkonstruktionen aus Messing, Sárgaréz, ibolyántúli sugárral hegesztett lemez szerelvények, Montaggi di placca saldato con ultravioletta in ottone, 黄銅紫外線溶接UVプレート・アセンブリ, 자외선용접 황동판 조립품, Ultrafiolettsveisede platemontasjer i messing, conjuntos de chapas soldados por ultravioleta de latão, Ensambles de placas soldadas con soldadura ultra violeta de latón, UV-svetsade plåtkonstruktioner av mässing

Class 31361600 Sonic welded plate assemblies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31361601	Aluminum sonic welded plate assemblies		铝声波焊接中厚板组件, 鋁聲波焊接中厚板元件, Aluminum sonic welded plate assemblies, Aluminium sonisch gelaste plaat assemblages, Assemblages de plaques en aluminium soudées par ultrasons, Ultraschallgeschweißte Plattenkonstruktionen aus Aluminium, Alumínium, ultrahanggal hegesztett lemez szerelvények, Montaggi di placca saldato a sonico in alluminio, アルミニウム音波溶接プレート・アセンブリ, 초음파용접 알루미늄판 조립품, Sonisk sveisede platemontasjer i aluminium, conjuntos de chapas soldados por som de alumínio, Ensambles de placas soldadas con soldadura sónica de aluminio, Ultraljudssvetsade plåtkonstruktioner av aluminium

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31361602	Carbon steel sonic welded plate assemblies		碳钢声波焊接中厚板组件, 碳鋼聲波焊接中厚板元件, Carbon steel sonic welded plate assemblies, Carbon stalen sonisch gelaste plaat assemblages, Assemblages de plaques en acier au carbone soudées par ultrasons, Ultraschallgeschweißte Plattenkonstruktionen aus Kohlenstoffstahl, Szénacél, ultrahanggal hegesztett lemez szerelvények, Montaggi di placca saldato a sonico in acciaio di carbone, 炭素鋼音波溶接プレート・アセンブリ, 초음파용접 탄소강판 조립품, Sonisk sveisede platemontasjer i karbonstål, conjuntos de chapas soldados por som de aço carbono, Ensambles de placas soldadas con soldadura sónica de acero al carbono, Ultraljudssvetsade plåtkonstruktioner av kolstål
31361603	Hastalloy X sonic welded plate assemblies		耐盐酸镍基合金声波焊接中厚板组件, 耐鹽酸鎳基合金聲波焊接中厚板元件, Hastalloy X sonic welded plate assemblies, Hastlegering X sonisch gelaste plaat assemblages, Assemblages de plaques en hastalloy X soudées par ultrasons, Ultraschallgeschweißte Plattenkonstruktionen aus Hastelloy-X, Hastalloy x, ultrahanggal hegesztett lemez szerelvények, Montaggi di placca saldato a sonico in Hastalloy X, ハスタロイX音波溶接プレート・アセンブリ, 초음파용접 하스테로이판 조립품, Sonisk sveisede platemontasjer i hastlegering X, conjuntos de chapas soldados por som de Hastalloy X, Ensambles de placas soldadas con soldadura sónica de aleación hast x, Ultraljudssvetsade plåtkonstruktioner av Hastalloy X

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31361604	Inconel sonic welded plate assemblies		铬镍铁合金声波焊接中厚板组件, 鉻鎳鐵合金聲波焊接中厚板元件, Inconel sonic welded plate assemblies, Inconel sonisch gelaste plaat assemblages, Assemblages de plaques en inconel soudées par ultrasons, Ultraschallgeschweißte Plattenkonstruktionen aus Inconel, Inconel, ultrahanggal hegesztett lemez szerelvények, Montaggi di placca saldato a sonico e in Inconel, インコネル音波溶接プレート・アセンブリ, 초음파용접 인코넬판 조립품, Sonisk sveisede platemontasjer i inconel (nikkellegering), conjuntos de chapas soldados por som de Inconel, Ensambles de placas soldadas con soldadura sónica de inconel, Ultraljudssvetsade plåtkonstruktioner av Inconel
31361605	Low alloy steel sonic welded plate assemblies		低合金钢声波焊接中厚板组件, 低合金鋼聲波焊接中厚板元件, Low alloy steel sonic welded plate assemblies, Staal van lage legering sonisch gelaste plaat assemblages, Assemblages de plaques en aciers faiblement alliés soudées par ultrasons, Ultraschallgeschweißte Plattenkonstruktionen aus niedriglegiertem Stahl, Gyengén ötvözött acél, ultrahanggal hegesztett lemez szerelvények, Montaggi di placca saldato a sonico della lega acciaio basso, 低合金鋼音波溶接プレート・アセンブリ, 초음파용접 저합금강판 조립품, Sonisk sveisede platemontasjer i lavlegeringstål, conjuntos de chapas soldados por som de aço baixa liga, Ensambles de placas soldadas con soldadura sónica de acero de aleación baja, Ultraljudssvetsade plåtkonstruktioner av låglegerat stål

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31361606	Non metallic sonic welded plate assemblies		非金属声波焊接中厚板组件, 非金屬聲波焊接中厚板元件, Non metallic sonic welded plate assemblies, Niet metalen sonisch gelaste plaat assemblages, Assemblages de plaques en matériaux non métalliques soudées par ultrasons, Ultraschallgeschweißte Plattenkonstruktionen aus Nichtmetallen, Nem fémes, ultrahanggal hegesztett lemez szerelvények, Montaggi di placca saldato a sonico di non metallico, 非金属音波溶接プレート・アセンブリ, 초음파용접 비금속판 조립품, Sonisk sveisede ikke-metalliske platemontasjer, conjuntos de chapas soldados por som não metálicos, Ensambles de placas soldadas con soldadura sónica no metálica, Ultraljudssvetsade plåtkonstruktioner av icke-metall
31361609	Stainless steel sonic welded plate assemblies		不锈钢声波焊接中厚板组件, 不銹鋼聲波焊接中厚板元件, Stainless steel sonic welded plate assemblies, Roestvrij stalen sonisch gelaste plaat assemblages, Assemblages de plaques en acier inoxydable soudées par ultrasons, Ultraschallgeschweißte Plattenkonstruktionen aus Edelstahl, Rozsdamentes acél, ultrahanggal hegesztett lemez szerelvények, Montaggi di placca saldato a sonico di acciaio inossidabile (inox), ステンレス音波溶接プレート・アセンブリ, 초음파용접 스테인리스강판 조립품, Sonisk sveisede platemontasjer i rustfritt stål, conjuntos de chapas soldados por som de aço inoxidável, Ensambles de placas soldadas con soldadura sónica de acero inoxidable, Ultraljudssvetsade plåtkonstruktioner av rostfritt stål

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31361610	Titanium sonic welded plate assemblies		钛声波焊接中厚板组件, 鈦聲波焊接中厚板元件, Titanium sonic welded plate assemblies, Titanium sonisch gelaste plaat assemblages, Assemblages de plaques en titane soudées par ultrasons, Ultraschallgeschweißte Plattenkonstruktionen aus Titan, Titán, ultrahanggal hegesztett lemez szerelvények, Montaggi di placca saldato a sonico di titanio, チタニウム音波溶接プレート・アセンブリ, 초음파용접 티타늄판 조립품, Sonisk sveisede platemontasjer i titan, conjuntos de chapas soldados por som de titânio, Ensambles de placas soldadas con soldadura sónica de titanio, Ultraljudssvetsade plåtkonstruktioner av titan
31361611	Waspalloy sonic welded plate assemblies		瓦斯帕洛伊声波焊接中厚板组件, 瓦斯帕洛伊聲波焊接中厚板元件, Waspalloy sonic welded plate assemblies, Wasplegering sonisch gelaste plaat assemblages, Assemblages de plaques en waspalloy soudées par ultrasons, Ultraschallgeschweißte Plattenkonstruktionen aus Waspalloy, Waspalloy, ultrahanggal hegesztett lemez szerelvények, Montaggi di placca saldato a sonico di Waspalloy, ワスパロイ音波溶接プレート・アセンブリ, 초음파용접 와스파로이판 조립품, Sonisk sveisede platemontasjer i vepselegering, conjuntos de chapas soldados por som de Waspalloy, Ensambles de placas soldadas con soldadura sónica de aleación wasp, Ultraljudssvetsade plåtkonstruktioner av Waspalloy

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31361612	Copper sonic welded plate assemblies		铜声波焊接中厚板组件, 銅聲波焊接中厚板元件, Copper sonic welded plate assemblies, Koperen sonisch gelaste plaat assemblages, Assemblages de plaques en cuivre soudées par ultrasons, Ultraschallgeschweißte Plattenkonstruktionen aus Kupfer, Réz, ultrahanggal hegesztett lemez szerelvények, Montaggi di placca saldato a sonico di rame, 銅音波溶接プレート・アセンブリ, 초음파용접 구리판 조립품, Sonisk sveisede platemontasjer i kobber, conjuntos de chapas soldados por som de cobre, Ensambles de placas soldadas con soldadura sónica de cobre, Ultraljudssvetsade plåtkonstruktioner av koppar
31361613	Brass sonic welded plate assemblies		黄铜声波焊接中厚板组件, 黃銅聲波焊接中厚板元件, Brass sonic welded plate assemblies, Geelkoperen sonisch gelaste plaat assemblages, Assemblages de plaques en laiton soudées par ultrasons, Ultraschallgeschweißte Plattenkonstruktionen aus Messing, Sárgaréz, ultrahanggal hegesztett lemez szerelvények, Montaggi di placca saldato a sonico di ottone, 黄銅音波溶接プレート・アセンブリ, 초음파용접 황동판 조립품, Sonisk sveisede platemontasjer i messing, conjuntos de chapas soldados por som de latão, Ensambles de placas soldadas con soldadura sónica de latón, Ultraljudssvetsade plåtkonstruktioner av mässing

Class	31361700	Riveted plate assemblies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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31361701	Aluminum riveted plate assemblies		铝铆接中厚板组件, 鋁鉚接中厚板元件, Aluminum riveted plate assemblies, Aluminium geklonken plaat assemblages, Assemblages de plaques en aluminium rivetées, Genietete Plattenkonstruktionen aus Aluminium, Alumínium, szegecselt lemez szerelvények, Montaggi placca chiodati di alluminio, アルミニウムプレート・アセンブリ, 리벳이음 알루미늄판 조립품, Naglede platemontasjer i aluminium, conjuntos de chapas rebitados de alumínio, Ensambles de placas remachadas de aluminio, Nitade plåtkonstruktioner av aluminium
31361702	Carbon steel riveted plate assemblies		碳钢柳钉板附件, 碳鋼柳釘板附件, Carbon steel riveted plate assemblies, Carbon stalen geklonken plaat assemblages, Assemblages de plaques en acier au carbone rivetées, Genietete Plattenkonstruktionen aus Kohlenstoffstahl, Szénacél, szegecselt lemez szerelvények, Montaggi placca chiodati dell’acciaio di carbone, 炭素鋼プレート・アセンブリ, 리벳이음 탄소강판 조립품, Naglede platemontasjer i karbonstål, conjuntos de chapas rebitados de aço carbono, Ensambles de placas remachadas de acero al carbono, Nitade plåtkonstruktioner av kolstål

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31361703	Hastalloy X riveted plate assemblies		耐盐酸镍基合金铆接中厚板组件, 耐鹽酸鎳基合金鉚接中厚板元件, Hastalloy X riveted plate assemblies, Hastlegering X geklonken plaat assemblages, Assemblages de plaques en hastalloy X rivetées, Genietete Plattenkonstruktionen aus Hastelloy-X, Hastalloy x, szegecselt lemez szerelvények, Montaggi placca chiodati di Hastalloy X, ハスタロイXプレート・アセンブリ, 리벳이음 하스테로이판 조립품, Naglede platemontasjer i hastlegering X, conjuntos de chapas rebitados de Hastalloy X, Ensambles de placas remachadas de aleación hast x, Nitade plåtkonstruktioner av Hastalloy X
31361704	Inconel riveted plate assemblies		铬镍铁合金铆接中厚板组件, 鉻鎳鐵合金鉚接中厚板元件, Inconel riveted plate assemblies, Inconel geklonken plaat assemblages, Assemblages de plaques en inconel rivetées, Genietete Plattenkonstruktionen aus Inconel, Inconel, szegecselt lemez szerelvények, Montaggi placca chiodati di Inconel, インコネルプレート・アセンブリ, 리벳이음 인코넬판 조립품, Naglede platemontasjer i inconel (nikkellegering), conjuntos de chapas rebitados de Inconel, Ensambles de placas remachadas de inconel, Nitade plåtkonstruktioner av Inconel

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31361705	Low alloy steel riveted plate assemblies		低合金钢铆接中厚板组件, 低合金鋼鉚接中厚板元件, Low alloy steel riveted plate assemblies, Staal van lage legering geklonken plaat assemblages, Assemblages de plaques en aciers faiblement alliés rivetées, Genietete Plattenkonstruktionen aus niedriglegiertem Stahl, Gyengén ötvözött acél, szegecselt lemez szerelvények, Montaggi placca chiodati della lega in acciaio basso, 低合金鋼プレート・アセンブリ, 리벳이음 저합금강판 조립품, Naglede platemontasjer i lavlegeringstål, conjuntos de chapas rebitados de aço baixa liga, Ensambles de placas remachadas de acero de aleación baja, Nitade plåtkonstruktioner av låglegerat stål
31361706	Non metallic riveted plate assemblies		非金属铆接中厚板组件, 非金屬鉚接中厚板元件, Non metallic riveted plate assemblies, Niet metalen geklonken plaat assemblages, Assemblages de plaques en matériaux non métalliques rivetées, Genietete Plattenkonstruktionen aus Nichtmetallen, Nem fémes, szegecselt lemez szerelvények, Montaggi placca chiodati non metallico, 非金属プレート・アセンブリ, 리벳이음 비금속판 조립품, Naglede ikke-metalliske platemontasjer, conjuntos de chapas rebitados não metálicos, Ensambles de placas remachadas no metálica, Nitade plåtkonstruktioner av icke-metall

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31361709	Stainless steel riveted plate assemblies		不锈钢铆接中厚板组件, 不銹鋼鉚接中厚板元件, Stainless steel riveted plate assemblies, Roestvrij stalen geklonken plaat assemblages, Assemblages de plaques en acier inoxydable rivetées, Genietete Plattenkonstruktionen aus Edelstahl, Rozsdamentes acél, szegecselt lemez szerelvények, Montaggi placca (lamiera) chiodati dell'acciaio inossidabile (inox), ステンレスプレート・アセンブリ, 리벳이음 스테인리스강판 조립품, Naglede platemontasjer i rustfritt stål, conjuntos de chapas rebitados de aço inoxidável, Ensambles de placas remachadas de acero inoxidable, Nitade plåtkonstruktioner av rostfritt stål
31361710	Titanium riveted plate assemblies		钛铆接中厚板组件, 鈦鉚接中厚板元件, Titanium riveted plate assemblies, Titanium geklonken plaat assemblages, Assemblages de plaques en titane rivetées, Genietete Plattenkonstruktionen aus Titan, Titán, szegecselt lemez szerelvények, Montaggi placca (lamiera) chiodati di del titanio, チタニウムプレート・アセンブリ, 리벳이음 티타늄판 조립품, Naglede platemontasjer i titan, conjuntos de chapas rebitados de titânio, Ensambles de placas remachadas de titanio, Nitade plåtkonstruktioner av titan

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31361711	Waspalloy riveted plate assemblies		瓦斯帕洛伊铆接中厚板组件, 瓦斯帕洛伊鉚接中厚板元件, Waspalloy riveted plate assemblies, Wasplegering geklonken plaat assemblages, Assemblages de plaques en waspalloy rivetées, Genietete Plattenkonstruktionen aus Waspalloy, Waspalloy, szegecselt lemez szerelvények, Montaggi placca (lamiera) chiodati di Waspalloy, ワスパロイプレート・アセンブリ, 리벳이음 와스파로이 조립품, Naglede platemontasjer i vepselegering, conjuntos de chapas rebitados de Waspalloy, Ensambles de placas remachadas de aleación wasp, Nitade plåtkonstruktioner av Waspalloy
31361712	Copper riveted plate assemblies		铜铆接板组件, 銅鉚接板元件, Copper riveted plate assemblies, Koperen geklonken plaat assemblages, Assemblages de plaques en cuivre rivetées, Genietete Plattenkonstruktionen aus Kupfer, Réz, szegecselt lemez szerelvények, Montaggi placca (lamiera) chiodati del rame, 銅プレート・アセンブリ, 리벳이음 구리판 조립품, Naglede platemontasjer i kobber, conjuntos de chapas rebitados de cobre, Ensambles de placas remachadas de cobre, Nitade plåtkonstruktioner av koppar

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31361713	Brass riveted plate assemblies		黄铜铆接板组件, 黄銅鋲接板元件, Brass riveted plate assemblies, Geelkoperen geklonken plaat assemblages, Assemblages de plaques en laiton rivetées, Genietete Plattenkonstruktionen aus Messing, Sárgaréz, szegecselt lemez szerelvények, Montaggi placca (lamiera) chiodati di dell'ottone, 黄銅プレート・アセンブリ, 리벳이음 황동판 조립품, Naglede platemontasjer i messing, conjuntos de chapas rebitados de latão, Ensambles de placas remachadas de latón, Nitade plåtkonstruktioner av mässing

Family 31370000 Refractories

Class 31371000 Ceramic fibre products

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31371001	Insulation boards		绝缘板, 絕緣板, Insulation boards, Insulatieborden, Panneaux isolants, Isolierplatten, Szigetelőlemezek, Pannello isolante, 断熱板, 단열판, Isolasjonsbord, Placas de isolamento, Paneles aislantes, Isoleringsskivor
31371002	Insulating wool		绝缘毛织品, 絕緣毛織品, Insulating wool, Insulerende wol, Laine isolante, Isolierwolle, Szigetelő gyapot, Lana isolante, 断熱毛織物, 단열양모, Isolasjonsull, Lã isolante, Lana aislante, Isoleringsull
31371003	Refractory blankets		耐火毯, 耐火毯, Refractory blankets, Réfractaire en rouleau, Feuerfeste Decken, Tűzálló paplanok, 耐火ブランケット, 내연성모포, Ildfaste tepper, Mantas refratárias, Sábanas refractarias, Eldfast keramisk filt

Class 31371100 Refractory bricks

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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31371101	Mullite bricks		莫来石砖 , 莫來石磚 , Mullite bricks, Mullite bakstenen, Briques de mullite, Mullitsteine, Mullit téglák, Mattonie di mullite, ムライトれんが, 뮬라이트벽돌, Mursteiner av mullitt, tijolos de porcelanita, Ladrillo de mulita, Mulit-tegel
31371102	Sillimanite bricks		硅线石砖 , 矽綫石磚 , Sillimanite bricks, Sillimanite bakstenen, Briques de sillimanite, Sillimanitsteine, Sillimanit téglák, Mattoni sillimanite, シリマナイト, 규선석벽돌, Mursteiner av sillimanitt, tijolos de silimanita, Ladrillos de silimanita, Sillimanit-tegel
31371103	Acid resistant bricks		抗酸砖 , 抗酸磚 , Acid resistant bricks, Zuurbestendige bakstenen, Briques antiacide, Säurebeständige Steine, Saválló téglák, Mattoni resistente all'acido, 酸性れんが, 내산성벽돌, Syreresistante mursteiner, Tijolos resistentes a ácidos, Ladrillos resistentes al ácido, Syrabeständigt tegel
31371104	Silica bricks		硅土砖, 矽土磚, Silica bricks, Silica bakstenen, Briques de silice, Silikasteine, Szilikatéglák, Mattoni di silie, ケイ石れんが, 규사벽돌, Mursteiner av kisel, tijolos de sílica, Ladrillos de sílice, Tegel med kiseldioxid
31371105	High alumina bricks		高铝砖, 高鋁磚, High alumina bricks, Hooggehalte aluminium bakstenen, Briques à haute teneur en alumine, Tonerdesteine, Nagy alumíniumoxid tartalmú téglák, Mattoni dell'allumina alti, 高アルミナ質耐火れんが, 고알루미나벽돌, Aluminatmursteiner, Tijolos de alta alumina, Ladrillos de alta alúmina, Tegel med höga halter aluminiumoxid

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31371106	Calcium silicate blocks		硅酸钙砖 , 矽酸鈣磚 , Calcium silicate blocks, Calciumsilicaat bakstenen, Blocs en silicate de calcium, Kalziumsilikat-Blöcke, Kalciumszilikát téglák, Blocchi di silicato calcio, 珪酸カルシウム・ブロック, 칼슘규산염벽돌, Kalsiumsilikatblokker, Blocos de silicato de cálcio, Ladrillos de silicato de calcio, Kalciumsilikatblock
31371107	Shaped bricks		成型砖, 成型磚, Shaped bricks, Gevormde stenen, Briques profilées, Formsteine, Formázott téglák, Mattoni speciale (sagomanto), 定形耐火物, 기본벽돌, Formede mursteiner, Tijolos formados, Ladrillos con formas, Formtegel
31371108	Fire clay brick	A brick that is one of the fire bricks most widely used in various furnaces as the fire bricks that have the main ingredients of fire clay, agalmatolite, and others.	耐火粘土れんが, 점토질 벽돌, Ladrillos de arcilla de fuego,

Class 31371200 Castables

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31371201	Dense castables		厚耐火混凝土, 厚耐火混凝土, Dense castables, Zeer dicht gegoten producten, Matériaux coulables denses, Dichtbeton, Sűrű önthető anyagok, Colata densa, 密質キャスタブル, 조밀주조, Massiv ildfast støpemasse, fundidos densos, Moldeables densos, Eldfast betong med hög densitet
31371202	Insulating castables		绝缘耐火混凝土, 絕緣耐火混凝土, Insulating castables, Insulerende gegoten producten, Matériaux coulables isolants, Isolierbeton, Szigetelő önthető anyagok, Colata isolante, 絶縁キャスタブル, 절연주조, Isolerende ildfast støpemasse, fundidos isolantes, Moldeables de aislación, Isoleringsgjutmassa

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31371203	Low cement castables		低水泥耐火混凝土, 低水泥耐火混凝土, Low cement castables, Gegoten producten met laag cement gehalte, Matériaux coulables à basse teneur en ciment, Beton mit niedrigem Zementgehalt, Kis cement tartalmú önthető anyagok, Colata del cemento basso, 低セメントキャスタブル, 저 시멘트주조, Sementfattig ildfast støpemasse, fundidos de baixo cimento, Moldeables bajos en cemento, Gjutmassor med låg cementhalt
31371204	Acid or alkali resistant castable		抗酸碱耐火混凝土 , 抗酸碱耐火混凝土 , Acid or alkali resistant castable, Zuur of alkali resistente gegoten producten, Matériaux coulables résistant aux acides ou aux alcalis, Säure- oder alkalibeständiger Beton, Sav és lúgálló önthető anyagok, Colata resistente a acido o alcali, 耐酸および耐アルカリ・キャスタブル, 방산성 및 알칼리주조, Syre- eller alkalibestandig ildfast støpemasse, fundidos resistentes a ácidos ou álcalis, Moldeables resistentes a ácidos o a álcalis, Syra- eller alkalibeständiga gjutmassor
31371205	Abrasion resistant castable		抗磨损耐火混凝土, 抗磨損耐火混凝土, Abrasion resistant castable, Abrasie resistente gegoten producten, Matériaux coulables résistant à l'abrasion, Abriebfester Beton, Dörzshatás-álló önthető anyagok, Colata resistente a abrasione, 耐摩耗性, 방연마주조, Slitasjebestandig ildfast støpemasse, fundidos resistentes a abrasão, Moldeables resistentes a abrasión, Slittålig gjutmassa

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31371206	Sic castable		硅绝缘化合物耐火混凝土, 矽絕緣化合物耐火混凝土, Sic castable, Sic gegoten producten, Matériaux coulables au carbure de silicium (SiC), SiC-Beton, Száradóképes önthető anyagok, Sic colata, SiCキャスタブル, 치정밀주조, Sic ildfast støpemasse, fundido Sic, Moldeables sic, Kiselkarbidgjutmassa
31371207	Self flow castable		自流动耐火混凝土 , 自流動耐火混凝土 , Self flow castable, Zelfvloeiende gegoten producten, Matériaux coulables autoplaçant ou autonivelant, Fließbeton, Önáramló önthető anyagok, Colata del flusso stesso, セルフフローキャスタブル, 자기유량주조, Selvflytende ildfast støpemasse, fundido de auto fluxo, Moldeables de auto flujo, Flytande gjutmassa
31371208	Tabular alumina castable		板状氧化铝耐火混凝土, 板狀氧化鋁耐火混凝土, Tabular alumina castable, Tafelvormige aluminium gegoten producten, Matériaux coulables en alumine tabulaire, Tonerdeschmelzzement, Tabulár alumíniumoxid önthető anyagok, Colata dell'allumina tabellare, 板状アルミナ質キャスタブル, 평알루미나주조, Røraluminiumoksid ildfast støpemasse, fundido de alumina tabular, Moldeable tabular alúmina, Aluminatgjutmassa
31371209	Erosion resistant castable		抗腐蚀耐火混凝土, 抗腐蝕耐火混凝土, Erosion resistant castable, Erosie resistente gegoten producten, Matériaux coulables résistant à l'érosion, Erosionsbeständiger Beton, Erózióálló önthető anyagok, Colata resistente a erosione, 耐浸食キャスタブル, 방부식주조, Errosjonsbestandig ildfast støpemasse, fundido resistente a erosão, Moldeable resistente a la erosión, Erosionsbeständig gjutmassa

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31371210	High alumina castable	A powdery castable refractory that is manufactured and kneaded by using alumina silica as the main binding agent (50% or more). The strength is displayed by the hydration reaction with the added appropriate volume of moisture.	高アルミナ質キャスタブル, 고알루미나 캐스터블, Moldeable de alta alúmina,
31371211	Fire clay castable	A powdery castable refractory with the main raw materials in fire clay, agalmatolite or others. The strength is displayed by the hydration reaction with the addition of appropriate volume of moisture.	耐火粘土キャスタブル, 점토질 캐스터블, Moldeable de arcilla de fuego,
31371212	Special service castable	A castable refractory that is used for special purposes. This is used to provide outstanding erosion resistance, abrasion resistance, spalling resistance and high strength on special parts of boiler interior, kiln, steel manufacturing, induction furnace and others.	特殊使用キャスタブル, 특수용도 캐스터블, Moldeable de servicio especial,

Class 31371300 Shaped refractories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31371301	Porous blocks		多孔砖, 多孔磚, Porous blocks, Poreuze blokken, Blocs poreux, Porenblöcke, Porózus tömbök, Blocchi poroso, 多孔性ブロック, 다공성블록, Porøse blokker, Blocos porosos, Bloques porosos, Porösa block
31371302	Zircon nozzles		锆石喷嘴, 鋯石噴嘴, Zircon nozzles, Zircon straalpijpen, Produits réalisés en zircon, Zirkondüsen, Cirkon fúvókák, Imboccature dello zircone, ジルコンノズル, 지르콘노즐, Zirconmunnstykker, Bocais de zircônio, Boquillas de zircón, Zirkonmunstycken

Class 31371400 Refractory tiles

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
31371401	Silica tiles		硅石砖瓦, 矽石磚瓦, Silica tiles, Carreaux en silice, Quarzfliesen, Szilíciumdioxid lapok, けい石タイル, 실리카타일, Fliser av kisel, ladrilhos de sílica, Tejas de sílice, Kvartsplattor

Family 31380000 Magnets and magnetic materials

Class 31381100 Castmagnets and magnet assemblies

Definition (if available) Magnets and magnet assemblies that have been cast.

Commodity	Commodity Title	Definition	Synonym
31381101	Cast machined isotropic ferrite magnet	Cast isotropic ferrite magnet that has been machined	鋳造等方性フェライト磁石（機械加工）, 기계식 주조 등방성 페라이트 자석, Imán isotrópico fundido maquinado de ferrita,

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31381102	Cast machined isotropic barium ferrite magnet	Cast isotropic barium ferrite magnet that has been machined	鋳造等方性バリウムフェライト磁石（機械加工）, 기계식 주조 등방성 바륨 페라이트 자석, Imán isotrópico fundido maquinado de bario ferrita,
31381103	Cast machined isotropic strontium ferrite magnet	Cast isotropic strontium ferrite magnet that has been machined	鋳造等方性ストロンチウムフェライト磁石（機械加工）, 기계식 주조 등방성 스트론튬 페라이트 자석, Imán isotrópico fundido maquinado de estroncio ferrita,
31381104	Cast machined isotropic neodymium magnet	Cast isotropic neodymium magnet that has been machined	鋳造等方性ネオジムフェライト磁石（機械加工）, 기계식 주조 등방성 네오듐 자석, Imán isotrópico fundido maquinado de neodimio,
31381105	Cast machined isotropic samarium cobalt magnet	Cast isotropic samarium magnet that has been machined	鋳造等方性サマリウムフェライト磁石（機械加工）, 기계식 주조 등방성 사마륨 코발트 자석, Imán isotrópico fundido maquinado de samario cobalto,
31381106	Cast machined isotropic ferrous aluminum nickel cobalt magnet	Cast isotropic ferrous aluminum nickel cobalt magnet that has been machined	鋳造等方性鉄アルミニウムニッケルコバルト磁石（機械加工）, 기계식 주조 등방성 철 알루미늄 니켈 코발트 자석, Imán isotrópico fundido maquinado de aluminio níquel cobalto ferroso,
31381107	Cast machined anisotropic ferrite magnet	Cast anisotropic ferrite magnet that has been machined	鋳造異方性フェライト磁石（機械加工）, 기계식 주조 이방성 페라이트 자석, Imán anisotrópico fundido maquinado de ferrita,
31381108	Cast machined anisotropic barium ferrite magnet	Cast anisotropic barium ferrite magnet that has been machined	鋳造異方性バリウムフェライト磁石（機械加工）, 기계식 주조 이방성 바륨 페라이트 자석, Imán anisotrópico fundido maquinado de bario ferrita,
31381109	Cast machined anisotropic strontium ferrite magnet	Cast anisotropic strontium ferrite magnet that has been machined	鋳造異方性ストロンチウムフェライト磁石（機械加工）, 기계식 주조 이방성 스트론튬 페라이트 자석, Imán anisotrópico fundido maquinado de estroncio ferrita,
31381110	Cast machined anisotropic samarium cobalt magnet	Cast anisotropic samarium magnet that has been machined	鋳造異等方性サマリウムフェライト磁石（機械加工）, 기계식 주조 이방성 사마륨 코발트 자석, Imán anisotrópico fundido maquinado de samario cobalto,
31381111	Cast machined anisotropic ferrous aluminum nickel cobalt magnet	Cast anisotropic ferrous aluminum nickel cobalt magnet that has been machined	鋳造異方性鉄アルミニウムニッケルコバルト磁石（機械加工）, 기계식 주조 이방성 철 알루미늄 니켈 코발트 자석, Imán anisotrópico fundido maquinado de aluminio níquel cobalto ferroso,

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31381112	Cast machined and coated isotropic ferrite magnet	Cast isotropic ferrite magnet that has been machined and coated	鋳造等方性フェライト磁石（機械加工および被膜加工）, 기계식 주조 등방성 코팅 페라이트 자석, Imán isotrópico fundido, maquinado y recubierto de ferrita,
31381113	Cast machined and coated isotropic barium ferrite magnet	Cast isotropic barium ferrite magnet that has been machined and coated	鋳造等方性バリウムフェライト磁石（機械加工および被膜加工）, 기계식 주조 등방성 코팅 바륨 페라이트 자석, Imán isotrópico fundido, maquinado y recubierto de bario ferrita,
31381114	Cast machined and coated isotropic strontium ferrite magnet	Cast isotropic strontium ferrite magnet that has been machined and coated	鋳造等方性ストロンチウムフェライト磁石（機械加工および被膜加工）, 기계식 주조 등방성 코팅 스트론튬 페라이트 자석, Imán isotrópico fundido, maquinado y recubierto de estroncio ferrita,
31381115	Cast machined and coated isotropic neodymium magnet	Cast isotropic neodymium magnet that has been machined and coated	鋳造等方性ネオジムフェライト磁石（機械加工および被膜加工）, 기계식 주조 등방성 코팅 네오듐 자석, Imán isotrópico fundido, maquinado y recubierto de neodimio,
31381116	Cast machined and coated isotropic samarium cobalt magnet	Cast isotropic samarium magnet that has been machined and coated	鋳造等方性サマリウムフェライト磁石（機械加工および被膜加工）, 기계식 주조 등방성 코팅 사마륨 코발트 자석, Imán isotrópico fundido, maquinado y recubierto de samario cobalto,
31381117	Cast machined and coated isotropic ferrous aluminum nickel cobalt magnet	Cast isotropic ferrous aluminum nickel cobalt magnet that has been machined and coated	鋳造等方性鉄アルミニウムニッケルコバルト磁石（機械加工および被膜加工）, 기계식 주조 등방성 코팅 철 알루미늄 니켈 코발트 자석, Imán isotrópico fundido, maquinado y recubierto de aluminio níquel cobalto ferroso,
31381118	Cast machined and coated anisotropic ferrite magnet	Cast anisotropic ferrite magnet that has been machined and coated	鋳造異方性フェライト磁石（機械加工および被膜加工）, 기계식 주조 이방성 코팅 페라이트 자석, Imán anisotrópico fundido, maquinado y recubierto de ferrita,
31381119	Cast machined and coated anisotropic barium ferrite magnet	Cast anisotropic barium ferrite magnet that has been machined and coated	鋳造異方性バリウムフェライト磁石（機械加工および被膜加工）, 기계식 주조 이방성 코팅 바륨 페라이트 자석, Imán anisotrópico fundido, maquinado y recubierto de bario ferrita,

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31381120	Cast machined and coated anisotropic strontium ferrite magnet	Cast anisotropic strontium ferrite magnet that has been machined and coated	鋳造異方性ストロンチウムフェライト磁石（機械加工および被膜加工）, 기계식 주조 이방성 코팅 스트론튬 페라이트 자석, Imán anisotrópico fundido, maquinado y recubierto de estroncio ferrita,
31381121	Cast machined and coated anisotropic samarium cobalt magnet	Cast anisotropic samarium magnet that has been machined and coated	鋳造異等方性サマリウムフェライト磁石（機械加工および被膜加工）, 기계식 주조 이방성 코팅 사마륨 코발트 자석, Imán anisotrópico fundido, maquinado y recubierto de samario cobalto,
31381122	Cast machined and coated anisotropic ferrous aluminum nickel cobalt magnet	Cast anisotropic ferrous aluminum nickel cobalt magnet that has been machined and coated	鋳造異方性鉄アルミニウムニッケルコバルト磁石（機械加工および被膜加工）, 기계식 주조 이방성 코팅 철 알루미늄 니켈 코발트 자석, Imán anisotrópico fundido, maquinado y recubierto de aluminio níquel cobalto ferroso,
31381123	Cast coated isotropic ferrite magnet	Cast isotropic ferrite magnet that has been coated	鋳造等方性フェライト磁石（被膜加工）, 주조 등방성 코팅 페라이트 자석, Imán isotrópico fundido recubierto de ferrita,
31381124	Cast coated isotropic barium ferrite magnet	Cast isotropic barium ferrite magnet that has been coated	鋳造等方性バリウムフェライト磁石（被膜加工）, 주조 등방성 코팅 바륨 페라이트 자석, Imán isotrópico fundido recubierto de bario ferrita,
31381125	Cast coated isotropic strontium ferrite magnet	Cast isotropic strontium ferrite magnet that has been coated	鋳造等方性ストロンチウムフェライト磁石（被膜加工）, 주조 등방성 코팅 스트론튬 페라이트 자석, Imán isotrópico fundido recubierto de estroncio ferrita,
31381126	Cast coated isotropic neodymium magnet	Cast isotropic neodymium magnet that has been coated	鋳造等方性ネオジムフェライト磁石（被膜加工）, 주조 등방성 코팅 네오듐 자석, Imán isotrópico fundido recubierto de neodimio,
31381127	Cast coated isotropic samarium cobalt magnet	Cast isotropic samarium magnet that has been coated	鋳造等方性サマリウムフェライト磁石（被膜加工）, 주조 등방성 코팅 사마륨 코발트 자석, Imán isotrópico fundido recubierto de samario cobalto,
31381128	Cast coated isotropic ferrous aluminum nickel cobalt magnet	Cast isotropic ferrous aluminum nickel cobalt magnet that has been coated	鋳造等方性鉄アルミニウムニッケルコバルト磁石（被膜加工）, 주조 등방성 코팅 철 알루미늄 니켈 코발트 자석, Imán isotrópico fundido recubierto de aluminio níquel cobalto ferroso,

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31381129	Cast coated anisotropic ferrite magnet	Cast anisotropic ferrite magnet that has been coated	鋳造異方性フェライト磁石（被膜加工）, 주조 이방성 코팅 페라이트 자석, Imán anisotrópico fundido recubierto de ferrita,
31381130	Cast coated anisotropic barium ferrite magnet	Cast anisotropic barium ferrite magnet that has been coated	鋳造異方性バリウムフェライト磁石（被膜加工）, 주조 이방성 코팅 바륨 페라이트 자석, Imán anisotrópico fundido recubierto de bario ferrita,
31381131	Cast coated anisotropic strontium ferrite magnet	Cast anisotropic strontium ferrite magnet that has been coated	鋳造異方性ストロンチウムフェライト磁石（被膜加工）, 주조 이방성 코팅 스트론튬 페라이트 자석, Imán anisotrópico fundido recubierto de estroncio ferrita,
31381132	Cast coated anisotropic samarium cobalt magnet	Cast anisotropic samarium magnet that has been coated	鋳造異等方性サマリウムフェライト磁石（被膜加工）, 주조 이방성 코팅 사마륨 코발트 자석, Imán anisotrópico fundido recubierto de samario cobalto,
31381133	Cast coated anisotropic ferrous aluminum nickel cobalt magnet	Cast anisotropic ferrous aluminum nickel cobalt magnet that has been coated	鋳造異方性鉄アルミニウムニッケルコバルト磁石（被膜加工）, 주조 이방성 코팅 철 알루미늄 니켈 코발트 자석, Imán anisotrópico fundido recubierto de aluminio níquel cobalto ferroso,
31381134	Cast off tool isotropic ferrite magnet	Cast isotropic ferrite magnet that has been cast off-tool	鋳造オフツール等方性フェライト磁石, 주조 공구 등방성 코팅 페라이트 자석, Herramienta isotrópica fundida maquinada de ferrita,
31381135	Cast off tool isotropic barium ferrite magnet	Cast isotropic barium ferrite magnet that has been cast off-tool	鋳造オフツール等方性バリウムフェライト磁石, 주조 공구 등방성 코팅 바륨 페라이트 자석, Herramienta isotrópica fundida maquinada de bario ferrita,
31381136	Cast off tool isotropic strontium ferrite magnet	Cast isotropic strontium ferrite magnet that has been cast off-tool	鋳造オフツール等方性ストロンチウムフェライト磁石, 주조 공구 등방성 코팅 스트론튬 페라이트 자석, Herramienta isotrópica fundida maquinada de estroncio ferrita,
31381137	Cast off tool isotropic neodymium magnet	Cast isotropic neodymium magnet that has been cast off-tool	鋳造オフツール等方性ネオジムフェライト磁石, 주조 공구 등방성 코팅 네오듐 자석, Herramienta isotrópica fundida maquinada de neodimio,
31381138	Cast off tool isotropic samarium cobalt magnet	Cast isotropic samarium magnet that has been cast off-tool	鋳造オフツール等方性サマリウムフェライト磁石, 주조 공구 등방성 코팅 사마륨 코발트 자석, Herramienta isotrópica fundida maquinada de samario cobalto,

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31381139	Cast off tool isotropic ferrous aluminum nickel cobalt magnet	Cast isotropic ferrous aluminum nickel cobalt magnet that has been cast off-tool	鋳造オフツール等方性鉄アルミニウムニッケルコバルト磁石, 주조 공구 등방성 코팅 철 알루미늄 니켈 코발트 자석, Herramienta isotrópica fundida maquinada de aluminio níquel cobalto ferroso,
31381140	Cast off tool anisotropic ferrite magnet	Cast anisotropic ferrite magnet that has been cast off-tool	鋳造オフツール異方性フェライト磁石, 주조 공구 이방성 코팅 페라이트 자석, Herramienta anisotrópica fundida maquinada de ferrita,
31381141	Cast off tool anisotropic barium ferrite magnet	Cast anisotropic barium ferrite magnet that has been cast off-tool	鋳造オフツール異方性バリウムフェライト磁石, 주조 공구 이방성 코팅 바륨 페라이트 자석, Herramienta anisotrópica fundida maquinada de bario ferrita,
31381142	Cast off tool anisotropic strontium ferrite magnet	Cast anisotropic strontium ferrite magnet that has been cast off-tool	鋳造オフツール異方性ストロンチウムフェライト磁石, 주조 공구 이방성 코팅 스트론튬 페라이트 자석, Herramienta anisotrópica fundida maquinada de estroncio ferrita,
31381143	Cast off tool anisotropic samarium cobalt magnet	Cast anisotropic samarium magnet that has been cast off-tool	鋳造オフツール異等方性サマリウムフェライト磁石, 주조 공구 이방성 코팅 사마륨 코발트 자석, Herramienta anisotrópica fundida maquinada de samario cobalto,
31381144	Cast off tool anisotropic ferrous aluminum nickel cobalt magnet	Cast anisotropic ferrous aluminum nickel cobalt magnet that has been cast off-tool	鋳造オフツール異方性鉄アルミニウムニッケルコバルト磁石, 주조 공구 이방성 코팅 철 알루미늄 니켈 코발트 자석, Herramienta anisotrópica fundida maquinada de aluminio níquel cobalto ferroso,
31381145	Castisotropic ferrite magnet assembly	Isotropic ferrite magnet assembly that has been cast	鋳造等方性フェライト磁石アセンブリ, 주조 등방성 페라이트 자석 조립체, Ensamble de imán isotrópico fundido de ferrita,
31381146	Castisotropic barium ferrite magnet assembly	Isotropic barium ferrite magnet assembly that has been cast	鋳造等方性フバリウムェライト磁石アセンブリ, 주조 등방성 바륨 페라이트 자석 조립체, Ensamble de imán isotrópico fundido de bario ferrita,
31381147	Castisotropic strontium ferrite magnet assembly	Isotropic strontium ferrite magnet assembly that has been cast	鋳造等方性ストロンチラムフェライト磁石アセンブリ, 주조 등방성 스트론튬 페라이트 자석 조립체, Ensamble de imán isotrópico fundido de estroncio ferrita,

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31381148	Castisotropic neodymium magnet assembly	Isotropic neodymium magnet assembly that has been cast	鋳造等方性ネオジム磁石アセンブリ, 주조 등방성 네오듐 자석 조립체, Ensamble de imán isotrópico fundido de neodimio,
31381149	Castisotropic samarium cobalt magnet assembly	Isotropic samarium magnet assembly that has been cast	鋳造等方性サマリウムコバルト磁石アセンブリ, 주조 등방성 사마륨 코발트 자석 조립체, Ensamble de imán isotrópico fundido de samario cobalto,
31381150	Castisotropic ferrous aluminum nickel cobalt magnet assembly	Isotropic ferrous aluminum nickel cobalt magnet assembly that has been cast	鋳造等方性鉄アルミニウムニッケルコバルト磁石アセンブリ, 주조 등방성 철 알루미늄 니켈 코발트 자석 조립체, Ensamble de imán isotrópico fundido de aluminio níquel cobalto ferroso,
31381151	Castanisotropic ferrite magnet assembly	Anisotropic ferrite magnet assembly that has been cast	鋳造等方性フェライト磁石アセンブリ, 주조 이방성 페라이트 자석 조립체, Ensamble de imán anisotrópico fundido de ferrita,
31381152	Castanisotropic barium ferrite magnet assembly	Anisotropic barium ferrite magnet assembly that has been cast	鋳造等方性バリウムフェライト磁石アセンブリ, 주조 이방성 바륨 페라이트 자석 조립체, Ensamble de imán anisotrópico fundido de bario ferrita,
31381153	Castanisotropic strontium ferrite magnet assembly	Anisotropic strontium ferrite magnet assembly that has been cast	鋳造等方性ストロンチウムフェライト磁石アセンブリ, 주조 이방성 스트론튬 페라이트 자석 조립체, Ensamble de imán anisotrópico fundido de estroncio ferrita,
31381154	Castanisotropic samarium cobalt magnet assembly	Anisotropic samarium magnet assembly that has been cast	鋳造等方性サマリウムコバルト磁石アセンブリ, 주조 이방성 사마륨 코발트 자석 조립체, Ensamble de imán anisotrópico fundido de samario cobalto,
31381155	Castanisotropic ferrous aluminum nickel cobalt magnet assembly	Anisotropic ferrous aluminum nickel cobalt magnet assembly that has been cast	鋳造等方性鉄アウミニウムニッケルコバルト磁石アセンブリ, 주조 이방성 철 알루미늄 니켈 코발트 자석 조립체, Ensamble de imán anisotrópico fundido de aluminio níquel cobalto ferroso,

Class 31381200 Sintered magnets and magnet assemblies

Definition (if available) Magnets and magnet assemblies that have been sintered

Commodity	Commodity Title	Definition	Synonym
31381201	Sintered machined isotropic ferrite magnet	Sintered isotropic ferrite magnet that has been machined	焼結等方性フェライト磁石（機械加工）, 기계식 소결 등방성 페라이트 자석, Imán isotrópico sinterizado maquinado de ferrita,

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31381202	Sintered machined isotropic barium ferrite magnet	Sintered isotropic barium ferrite magnet that has been machined	焼結等方性バリウムフェライト磁石（機械加工）, 기계식 소결 등방성 바륨 페라이트 자석, Imán isotrópico sinterizado maquinado de bario ferrita,
31381203	Sintered machined isotropic strontium ferrite magnet	Sintered isotropic strontium ferrite magnet that has been machined	焼結等方性ストロンチウムフェライト磁石（機械加工）, 기계식 소결 등방성 스트론튬 페라이트 자석, Imán isotrópico sinterizado maquinado de estroncio ferrita,
31381204	Sintered machined isotropic neodymium magnet	Sintered isotropic neodymium magnet that has been machined	焼結等方性ネオジムフェライト磁石（機械加工）, 기계식 소결 등방성 네오듐 자석, Imán isotrópico sinterizado maquinado de neodimio,
31381205	Sintered machined isotropic samarium cobalt magnet	Sintered isotropic samarium magnet that has been machined	焼結等方性サマリウムフェライト磁石（機械加工）, 기계식 소결 등방성 사마륨 코발트 자석, Imán isotrópico sinterizado maquinado de samario cobalto,
31381206	Sintered machined isotropic ferrous aluminum nickel cobalt magnet	Sintered isotropic ferrous aluminum nickel cobalt magnet that has been machined	焼結等方性鉄アルミニウムニッケルコバルト磁石（機械加工）, 기계식 소결 등방성 철 알루미늄 니켈 코발트 자석, Imán isotrópico sinterizado maquinado de aluminio níquel cobalto ferroso,
31381207	Sintered machined anisotropic ferrite magnet	Sintered anisotropic ferrite magnet that has been machined	焼結異方性フェライト磁石（機械加工）, 기계식 소결 이방성 페라이트 자석, Imán anisotrópico sinterizado maquinado de ferrita,
31381208	Sintered machined anisotropic barium ferrite magnet	Sintered anisotropic barium ferrite magnet that has been machined	焼結異方性バリウムフェライト磁石（機械加工）, 기계식 소결 이방성 바륨 페라이트 자석, Imán anisotrópico sinterizado maquinado de bario ferrita,
31381209	Sintered machined anisotropic strontium ferrite magnet	Sintered anisotropic strontium ferrite magnet that has been machined	焼結異方性ストロンチウムフェライト磁石（機械加工）, 기계식 소결 이방성 스트론튬 페라이트 자석, Imán anisotrópico sinterizado maquinado de estroncio ferrita,
31381210	Sintered machined anisotropic samarium cobalt magnet	Sintered anisotropic samarium magnet that has been machined	焼結異等方性サマリウムフェライト磁石（機械加工）, 기계식 소결 이방성 사마륨 코발트 자석, Imán anisotrópico sinterizado maquinado de samario cobalto,

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31381211	Sintered machined anisotropic ferrous aluminum nickel cobalt magnet	Sintered anisotropic ferrous aluminum nickel cobalt magnet that has been machined	焼結異方性鉄アルミニウムニッケルコバルト磁石（機械加工）, 기계식 소결 이방성 철 알루미늄 니켈 코발트 자석, Imán anisotrópico sinterizado maquinado de aluminio níquel cobalto ferroso,
31381212	Sintered machined and coated isotropic ferrite magnet	Sintered isotropic ferrite magnet that has been machined and coated	焼結等方性フェライト磁石（機械加工および被膜加工）, 기계식 소결 등방성 코팅 페라이트 자석, Imán isotrópico sinterizado, maquinado y recubierto de ferrita,
31381213	Sintered machined and coated isotropic barium ferrite magnet	Sintered isotropic barium ferrite magnet that has been machined and coated	焼結等方性バリウムフェライト磁石（機械加工および被膜加工）, 기계식 소결 등방성 코팅 바륨 페라이트 자석, Imán isotrópico sinterizado, maquinado y recubierto de bario ferrita,
31381214	Sintered machined and coated isotropic strontium ferrite magnet	Sintered isotropic strontium ferrite magnet that has been machined and coated	焼結等方性ストロンチウムフェライト磁石（機械加工および被膜加工）, 기계식 소결 등방성 코팅 스트론튬 페라이트 자석, Imán isotrópico sinterizado, maquinado y recubierto de estroncio ferrita,
31381215	Sintered machined and coated isotropic neodymium magnet	Sintered isotropic neodymium magnet that has been machined and coated	焼結等方性ネオジムフェライト磁石（機械加工および被膜加工）, 기계식 소결 등방성 코팅 네오듐 자석, Imán isotrópico sinterizado, maquinado y recubierto de neodimio,
31381216	Sintered machined and coated isotropic samarium cobalt magnet	Sintered isotropic samarium magnet that has been machined and coated	焼結等方性サマリウムフェライト磁石（機械加工および被膜加工）, 기계식 소결 등방성 코팅 사마륨 코발트 자석, Imán isotrópico sinterizado, maquinado y recubierto de samario cobalto,
31381217	Sintered machined and coated isotropic ferrous aluminum nickel cobalt magnet	Sintered isotropic ferrous aluminum nickel cobalt magnet that has been machined and coated	焼結等方性鉄アルミニウムニッケルコバルト磁石（機械加工および被膜加工）, 기계식 소결 등방성 코팅 철 알루미늄 니켈 코발트 자석, Imán isotrópico sinterizado, maquinado y recubierto de aluminio níquel cobalto ferroso,
31381218	Sintered machined and coated anisotropic ferrite magnet	Sintered anisotropic ferrite magnet that has been machined and coated	焼結異方性フェライト磁石（機械加工および被膜加工）, 기계식 소결 이방성 코팅 페라이트 자석, Imán anisotrópico sinterizado, maquinado y recubierto de ferrita,

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31381219	Sintered machined and coated anisotropic barium ferrite magnet	Sintered anisotropic barium ferrite magnet that has been machined and coated	焼結異方性バリウムフェライト磁石（機械加工および被膜加工）, 기계식 소결 이방성 코팅 바륨 페라이트 자석, Imán anisotrópico sinterizado, maquinado y recubierto de bario ferrita,
31381220	Sintered machined and coated anisotropic strontium ferrite magnet	Sintered anisotropic strontium ferrite magnet that has been machined and coated	焼結異方性ストロンチウムフェライト磁石（機械加工および被膜加工）, 기계식 소결 이방성 코팅 스트론튬 페라이트 자석, Imán anisotrópico sinterizado, maquinado y recubierto de estroncio ferrita,
31381221	Sintered machined and coated anisotropic samarium cobalt magnet	Sintered anisotropic samarium magnet that has been machined and coated	焼結異等方性サマリウムフェライト磁石（機械加工および被膜加工）, 기계식 소결 이방성 코팅 사마륨 코발트 자석, Imán anisotrópico sinterizado, maquinado y recubierto de samario cobalto,
31381222	Sintered machined and coated anisotropic ferrous aluminum nickel cobalt magnet	Sintered anisotropic ferrous aluminum nickel cobalt magnet that has been machined and coated	焼結異方性鉄アルミニウムニッケルコバルト磁石（機械加工および被膜加工）, 기계식 소결 이방성 코팅 철 알루미늄 니켈 코발트 자석, Imán anisotrópico sinterizado, maquinado y recubierto de aluminio níquel cobalto ferroso,
31381223	Sintered coated isotropic ferrite magnet	Sintered isotropic ferrite magnet that has been coated	焼結等方性フェライト磁石（被膜加工）, 소결 등방성 코팅 페라이트 자석, Imán isotrópico sinterizado recubierto de ferrita,
31381224	Sintered coated isotropic barium ferrite magnet	Sintered isotropic barium ferrite magnet that has been coated	焼結等方性バリウムフェライト磁石（被膜加工）, 소결 등방성 코팅 바륨 페라이트 자석, Imán isotrópico sinterizado recubierto de bario ferrita,
31381225	Sintered coated isotropic strontium ferrite magnet	Sintered isotropic strontium ferrite magnet that has been coated	焼結等方性ストロンチウムフェライト磁石（被膜加工）, 소결 등방성 코팅 스트론튬 페라이트 자석, Imán isotrópico sinterizado recubierto de estroncio ferrita,
31381226	Sintered coated isotropic neodymium magnet	Sintered isotropic neodymium magnet that has been coated	焼結等方性ネオジムフェライト磁石（被膜加工）, 소결 등방성 코팅 네오듐 자석, Imán isotrópico sinterizado recubierto de neodimio,
31381227	Sintered coated isotropic samarium cobalt magnet	Sintered isotropic samarium magnet that has been coated	焼結等方性サマリウムフェライト磁石（被膜加工）, 소결 등방성 코팅 사마륨 코발트 자석, Imán isotrópico sinterizado recubierto de samario cobalto,

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31381228	Sintered coated isotropic ferrous aluminum nickel cobalt magnet	Sintered isotropic ferrous aluminum nickel cobalt magnet that has been coated	焼結等方性鉄アルミニウムニッケルコバルト磁石（被膜加工）, 소결 등방성 코팅 철 알루미늄 니켈 코발트 자석, Imán isotrópico sinterizado recubierto de aluminio níquel cobalto ferroso,
31381229	Sintered coated anisotropic ferrite magnet	Sintered anisotropic ferrite magnet that has been coated	焼結異方性フェライト磁石（被膜加工）, 소결 이방성 코팅 페라이트 자석, Imán anisotrópico sinterizado recubierto de ferrita,
31381230	Sintered coated anisotropic barium ferrite magnet	Sintered anisotropic barium ferrite magnet that has been coated	焼結異方性バリウムフェライト磁石（被膜加工）, 소결 이방성 코팅 바륨 페라이트 자석, Imán anisotrópico sinterizado recubierto de bario ferrita,
31381231	Sintered coated anisotropic strontium ferrite magnet	Sintered anisotropic strontium ferrite magnet that has been coated	焼結異方性ストロンチウムフェライト磁石（被膜加工）, 소결 이방성 코팅 스트론튬 페라이트 자석, Imán anisotrópico sinterizado recubierto de estroncio ferrita,
31381232	Sintered coated anisotropic samarium cobalt magnet	Sintered anisotropic samarium magnet that has been coated	焼結異等方性サマリウムフェライト磁石（被膜加工）, 소결 이방성 코팅 사마륨 코발트 자석, Imán anisotrópico sinterizado recubierto de samario cobalto,
31381233	Sintered coated anisotropic ferrous aluminum nickel cobalt magnet	Sintered anisotropic ferrous aluminum nickel cobalt magnet that has been coated	焼結異方性鉄アルミニウムニッケルコバルト磁石（被膜加工）, 소결 이방성 코팅 철 알루미늄 니켈 코발트 자석, Imán anisotrópico sinterizado recubierto de aluminio níquel cobalto ferroso,
31381234	Sintered off tool isotropic ferrite magnet	Sintered isotropic ferrite magnet that has been sintered off-tool	焼結オフツール等方性フェライト磁石, 소결 공구 등방성 코팅 페라이트 자석, Herramienta isotrópica sinterizada maquinada de ferrita,
31381235	Sintered off tool isotropic barium ferrite magnet	Sintered isotropic barium ferrite magnet that has been sintered off-tool	焼結オフツール等方性バリウムフェライト磁石, 소결 공구 등방성 코팅 바륨 페라이트 자석, Herramienta isotrópica sinterizada maquinada de bario ferrita,
31381236	Sintered off tool isotropic strontium ferrite magnet	Sintered isotropic strontium ferrite magnet that has been sintered off-tool	焼結オフツール等方性ストロンチウムフェライト磁石, 소결 공구 등방성 코팅 스트론튬 페라이트 자석, Herramienta isotrópica sinterizada maquinada de estroncio ferrita,

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31381237	Sintered off tool isotropic neodymium magnet	Sintered isotropic neodymium magnet that has been sintered off-tool	焼結オフツール等方性ネオジムフェライト磁石, 소결 공구 등방성 코팅 네오듐 자석, Herramienta isotrópica sinterizada maquinada de neodimio,
31381238	Sintered off tool isotropic samarium cobalt magnet	Sintered isotropic samarium magnet that has been sintered off-tool	焼結オフツール等方性サマリウムフェライト磁石, 소결 공구 등방성 코팅 사마륨 코발트 자석, Herramienta isotrópica sinterizada maquinada de samario cobalto,
31381239	Sintered off tool isotropic ferrous aluminum nickel cobalt magnet	Sintered isotropic ferrous aluminum nickel cobalt magnet that has been sintered off-tool	焼結オフツール等方性鉄アルミニウムニッケルコバルト磁石, 소결 공구 등방성 코팅 철 알루미늄 니켈 코발트 자석, Herramienta isotrópica sinterizada maquinada de aluminio níquel cobalto ferroso,
31381240	Sintered off tool anisotropic ferrite magnet	Sintered anisotropic ferrite magnet that has been sintered off-tool	焼結オフツール異方性フェライト磁石, 소결 공구 이방성 코팅 페라이트 자석, Herramienta anisotrópica sinterizada maquinada de ferrita,
31381241	Sintered off tool anisotropic barium ferrite magnet	Sintered anisotropic barium ferrite magnet that has been sintered off-tool	焼結オフツール異方性バリウムフェライト磁石, 소결 공구 이방성 코팅 바륨 페라이트 자석, Herramienta anisotrópica sinterizada maquinada de bario ferrita,
31381242	Sintered off tool anisotropic strontium ferrite magnet	Sintered anisotropic strontium ferrite magnet that has been sintered off-tool	焼結オフツール異方性ストロンチウムフェライト磁石, 소결 공구 이방성 코팅 스트론튬 페라이트 자석, Herramienta anisotrópica sinterizada maquinada de estroncio ferrita,
31381243	Sintered off tool anisotropic samarium cobalt magnet	Sintered anisotropic samarium magnet that has been sintered off-tool	焼結オフツール異等方性サマリウムフェライト磁石, 소결 공구 이방성 코팅 사마륨 코발트 자석, Herramienta anisotrópica sinterizada maquinada de samario cobalto,
31381244	Sintered off tool anisotropic ferrous aluminum nickel cobalt magnet	Sintered anisotropic ferrous aluminum nickel cobalt magnet that has been sintered off-tool	焼結オフツール異方性鉄アルミニウムニッケルコバルト磁石, 소결 공구 이방성 코팅 철 알루미늄 니켈 코발트 자석, Herramienta anisotrópica sinterizada maquinada de aluminio níquel cobalto ferroso,
31381245	Sinteredisotropic ferrite magnet assembly	Isotropic ferrite magnet assembly that has been sintered	焼結等方性フェライト磁石アセンブリ, 소결 등방성 페라이트 자석 조립체, Ensamble de imán isotrópico sinterizado de ferrita,

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31381246	Sinteredisotropic barium ferrite magnet assembly	Isotropic barium ferrite magnet assembly that has been sintered	焼結等方性バリウムフェライト磁石アセンブリ, 소결 등방성 바륨 페라이트 자석 조립체, Ensamble de imán isotrópico sinterizado de bario ferrita,
31381247	Sinteredisotropic strontium ferrite magnet assembly	Isotropic strontium ferrite magnet assembly that has been sintered	焼結等方性フェライト磁石アセンブリ, 소결 등방성 스트론튬 페라이트 자석 조립체, Ensamble de imán isotrópico sinterizado de estroncio ferrita,
31381248	Sinteredisotropic neodymium magnet assembly	Isotropic neodymium magnet assembly that has been sintered	焼結等方性ネオジム磁石アセンブリ, 소결 등방성 네오듐 자석 조립체, Ensamble de imán isotrópico sinterizado de neodimio,
31381249	Sinteredisotropic samarium cobalt magnet assembly	Isotropic samarium magnet assembly that has been sintered	焼結等方性サマリウムコバルト磁石アセンブリ, 소결 등방성 사마륨 코발트 자석 조립체, Ensamble de imán isotrópico sinterizado de samario cobalto,
31381250	Sinteredisotropic ferrous aluminum nickel cobalt magnet assembly	Isotropic ferrous aluminum nickel cobalt magnet assembly that has been sintered	焼結等方性鉄アルミニウムニッケルコバルト磁石アセンブリ, 소결 등방성 철 알루미늄 니켈 코발트 자석 조립체, Ensamble de imán isotrópico sinterizado de aluminio níquel cobalto ferroso,
31381251	Sinteredanisotropic ferrite magnet assembly	Anisotropic ferrite magnet assembly that has been sintered	焼結等方性フェライト磁石アセンブリ, 소결 이방성 페라이트 자석 조립체, Ensamble de imán anisotrópico sinterizado de ferrita,
31381252	Sinteredanisotropic barium ferrite magnet assembly	Anisotropic barium ferrite magnet assembly that has been sintered	焼結等方性バリウムフェライト磁石アセンブリ, 소결 이방성 바륨 페라이트 자석 조립체, Ensamble de imán anisotrópico sinterizado de bario ferrita,
31381253	Sinteredanisotropic strontium ferrite magnet assembly	Anisotropic strontium ferrite magnet assembly that has been sintered	焼結等方性ストロンチウムフェライト磁石アセンブリ, 소결 이방성 스트론튬 페라이트 자석 조립체, Ensamble de imán anisotrópico sinterizado de estroncio ferrita,
31381254	Sinteredanisotropic samarium cobalt magnet assembly	Anisotropic samarium magnet assembly that has been sintered	焼結等方性サマリウムコバルト磁石アセンブリ, 소결 이방성 사마륨 코발트 자석 조립체, Ensamble de imán anisotrópico sinterizado de samario cobalto,
31381255	Sinteredanisotropic ferrous aluminum nickel cobalt magnet assembly	Anisotropic ferrous aluminum nickel cobalt magnet assembly that has been sintered	焼結等方性鉄アルミニウムニッケルコバルトアセンブリ, 소결 이방성 철 알루미늄 니켈 코발트 자석 조립체, Ensamble de imán anisotrópico sinterizado de aluminio níquel cobalto ferroso,

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Class	31381300	Pressed magnet and magnet assemblies

Definition (if available) Magnets and magnet assemblies that have been pressed

Commodity	Commodity Title	Definition	Synonym
31381301	Pressed sintered and machined isotropic ferrite magnet	Pressed isotropic ferrite magnet that has been sintered and machined	プレス焼結等方性フェライト磁石（機械加工）, 압연 기계식 소결 등방성 페라이트 자석, Imán isotrópico prensado y sinterizado maquinado de ferrita,
31381302	Pressed sintered and machined isotropic barium ferrite magnet	Pressed isotropic barium ferrite magnet that has been sintered and machined	プレス焼結等方性バリウムフェライト磁石（機械加工）, 압연 기계식 소결 등방성 바륨 페라이트 자석, Imán isotrópico prensado y sinterizado maquinado de bario ferrita,
31381303	Pressed sintered and machined isotropic strontium ferrite magnet	Pressed isotropic strontium ferrite magnet that has been sintered and machined	プレス焼結等方性ストロンチウムフェライト磁石（機械加工）, 압연 기계식 소결 등방성 스트론튬 페라이트 자석, Imán isotrópico prensado y sinterizado maquinado de estroncio ferrita,
31381304	Pressed sintered and machined isotropic neodymium magnet	Pressed isotropic neodymium magnet that has been sintered and machined	プレス焼結等方性ネオジムフェライト磁石（機械加工）, 압연 기계식 소결 등방성 네오듐 자석, Imán isotrópico prensado y sinterizado maquinado de neodimio,
31381305	Pressed sintered and machined isotropic samarium cobalt magnet	Pressed isotropic samarium magnet that has been sintered and machined	プレス焼結等方性サマリウムフェライト磁石（機械加工）, 압연 기계식 소결 등방성 사마륨 코발트 자석, Imán isotrópico prensado y sinterizado maquinado de samario cobalto,
31381306	Pressed sintered and machined isotropic ferrous aluminum nickel cobalt magnet	Pressed isotropic ferrous aluminum nickel cobalt magnet that has been sintered and machined	プレス焼結等方性鉄アルミニウムニッケルコバルト磁石（機械加工）, 압연 기계식 소결 등방성 철 알루미늄 니켈 코발트 자석, Imán isotrópico prensado y sinterizado maquinado de aluminio níquel cobalto ferroso,
31381307	Pressed sintered and machined anisotropic ferrite magnet	Pressed anisotropic ferrite magnet that has been sintered and machined	プレス焼結異方性フェライト磁石（機械加工）, 압연 기계식 소결 이방성 페라이트 자석, Imán anisotrópico prensado y sinterizado maquinado de ferrita,
31381308	Pressed sintered and machined anisotropic barium ferrite magnet	Pressed anisotropic barium ferrite magnet that has been sintered and machined	プレス焼結異方性バリウムフェライト磁石（機械加工）, 압연 기계식 소결 이방성 바륨 페라이트 자석, Imán anisotrópico prensado y sinterizado maquinado de bario ferrita,

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31381309	Pressed sintered and machined anisotropic strontium ferrite magnet	Pressed anisotropic strontium ferrite magnet that has been sintered and machined	プレス焼結異方性ストロンチウムフェライト磁石（機械加工）, 압연 기계식 소결 이방성 스트론튬 페라이트 자석, Imán anisotrópico prensado y sinterizado maquinado de estroncio ferrita,
31381310	Pressed sintered and machined anisotropic samarium cobalt magnet	Pressed anisotropic samarium magnet that has been sintered and machined	プレス焼結異等方性サマリウムフェライト磁石（機械加工）, 압연 기계식 소결 이방성 사마륨 코발트 자석, Imán anisotrópico prensado y sinterizado maquinado de samario cobalto,
31381311	Pressed sintered and machined anisotropic ferrous aluminum nickel cobalt magnet	Pressed anisotropic ferrous aluminum nickel cobalt magnet that has been sintered and machined	プレス焼結異方性鉄アルミニウムニッケルコバルト磁石（機械加工）, 압연 기계식 소결 이방성 철 알루미늄 니켈 코발트 자석, Imán anisotrópico prensado y sinterizado maquinado de aluminio níquel cobalto ferroso,
31381312	Pressed sintered and machined and coated isotropic ferrite magnet	Pressed isotropic ferrite magnet that has been sintered, machined, and coated	プレス焼結等方性フェライト磁石（機械加工および被膜加工）, 압연 기계식 소결 등방성 코팅 페라이트 자석, Imán isotrópico prensado y sinterizado, maquinado y recubierto de ferrita,
31381313	Pressed sintered and machined and coated isotropic barium ferrite magnet	Pressed isotropic barium ferrite magnet that has been sintered, machined, and coated	プレス焼結等方性バリウムフェライト磁石（機械加工および被膜加工）, 압연 기계식 소결 등방성 코팅 바륨 페라이트 자석, Imán isotrópico prensado y sinterizado, maquinado y recubierto de bario ferrita,
31381314	Pressed sintered and machined and coated isotropic strontium ferrite magnet	Pressed isotropic strontium ferrite magnet that has been sintered, machined, and coated	プレス焼結等方性ストロンチウムフェライト磁石（機械加工および被膜加工）, 압연 기계식 소결 등방성 코팅 스트론튬 페라이트 자석, Imán isotrópico prensado y sinterizado, maquinado y recubierto de estroncio ferrita,
31381315	Pressed sintered and machined and coated isotropic neodymium magnet	Pressed isotropic neodymium magnet that has been sintered, machined, and coated	プレス焼結等方性ネオジムフェライト磁石（機械加工および被膜加工）, 압연 기계식 소결 등방성 코팅 네오듐 자석, Imán isotrópico prensado y sinterizado, maquinado y recubierto de neodimio,

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31381316	Pressed sintered and machined and coated isotropic samarium cobalt magnet	Pressed isotropic samarium magnet that has been sintered, machined, and coated	プレス焼結等方性サマリウムフェライト磁石（機械加工および被膜加工）, 압연 기계식 소결 등방성 코팅 사마륨 코발트 자석, Imán isotrópico prensado y sinterizado, maquinado y recubierto de samario cobalto,
31381317	Pressed sintered and machined and coated isotropic ferrous aluminum nickel cobalt magnet	Pressed isotropic ferrous aluminum nickel cobalt magnet that has been sintered, machined, and coated	プレス焼結等方性鉄アルミニウムニッケルコバルト磁石（機械加工および被膜加工）, 압연 기계식 소결 등방성 코팅 철 알루미늄 니켈 코발트 자석, Imán isotrópico prensado y sinterizado, maquinado y recubierto de aluminio níquel cobalto ferroso
31381318	Pressed sintered and machined and coated anisotropic ferrite magnet	Pressed anisotropic ferrite magnet that has been sintered, machined, and coated	プレス焼結異方性フェライト磁石（機械加工および被膜加工）, 압연 기계식 소결 이방성 코팅 페라이트 자석, Imán anisotrópico prensado y sinterizado, maquinado y recubierto de ferrita,
31381319	Pressed sintered and machined and coated anisotropic barium ferrite magnet	Pressed anisotropic barium ferrite magnet that has been sintered, machined, and coated	プレス焼結異方性バリウムフェライト磁石（機械加工および被膜加工）, 압연 기계식 소결 이방성 코팅 바륨 페라이트 자석, Imán anisotrópico prensado y sinterizado, maquinado y recubierto de bario ferrita,
31381320	Pressed sintered and machined and coated anisotropic strontium ferrite magnet	Pressed anisotropic strontium ferrite magnet that has been sintered, machined, and coated	プレス焼結異方性ストロンチウムフェライト磁石（機械加工および被膜加工）, 압연 기계식 소결 이방성 코팅 스트론튬 페라이트 자석, Imán anisotrópico prensado y sinterizado, maquinado y recubierto de estroncio ferrita,
31381321	Pressed sintered and machined and coated anisotropic samarium cobalt magnet	Pressed anisotropic samarium magnet that has been sintered, machined, and coated	プレス焼結異等方性サマリウムフェライト磁石（機械加工および被膜加工）, 압연 기계식 소결 이방성 코팅 사마륨 코발트 자석, Imán anisotrópico prensado y sinterizado, maquinado y recubierto de samario cobalto,
31381322	Pressed sintered and machined and coated anisotropic ferrous aluminum nickel cobalt magnet	Pressed anisotropic ferrous aluminum nickel cobalt magnet that has been sintered, machined, and coated	プレス焼結異方性鉄アルミニウムニッケルコバルト磁石（機械加工および被膜加工）, 압연 기계식 소결 이방성 코팅 철 알루미늄 니켈 코발트 자석, Imán anisotrópico prensado y sinterizado, maquinado y recubierto de aluminio níquel cobalto ferro

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31381323	Pressed sintered and coated isotropic ferrite magnet	Pressed isotropic ferrite magnet that has been sintered and coated	プレス焼結等方性フェライト磁石（被膜加工）, 압연 소결 등방성 코팅 페라이트 자석, Imán isotrópico prensado y sinterizado recubierto de ferrita,
31381324	Pressed sintered and coated isotropic barium ferrite magnet	Pressed isotropic barium ferrite magnet that has been sintered and coated	プレス焼結等方性バリウムフェライト磁石（被膜加工）, 압연 소결 등방성 코팅 바륨 페라이트 자석, Imán isotrópico prensado y sinterizado recubierto de bario ferrita,
31381325	Pressed sintered and coated isotropic strontium ferrite magnet	Pressed isotropic strontium ferrite magnet that has been sintered and coated	プレス焼結等方性ストロンチウムフェライト磁石（被膜加工）, 압연 소결 등방성 코팅 스트론튬 페라이트 자석, Imán isotrópico prensado y sinterizado recubierto de estroncio ferrita,e
31381326	Pressed sintered and coated isotropic neodymium magnet	Pressed isotropic neodymium magnet that has been sintered and coated	プレス焼結等方性ネオジムフェライト磁石（被膜加工）, 압연 소결 등방성 코팅 네오듐 자석, Imán isotrópico prensado y sinterizado recubierto de neodimio,
31381327	Pressed sintered and coated isotropic samarium cobalt magnet	Pressed isotropic samarium magnet that has been sintered and coated	プレス焼結等方性サマリウムフェライト磁石（被膜加工）, 압연 소결 등방성 코팅 사마륨 코발트 자석, Imán isotrópico prensado y sinterizado recubierto de samario cobalto,
31381328	Pressed sintered and coated isotropic ferrous aluminum nickel cobalt magnet	Pressed isotropic ferrous aluminum nickel cobalt magnet that has been sintered and coated	プレス焼結等方性鉄アルミニウムニッケルコバルト磁石（被膜加工）, 압연 소결 등방성 코팅 철 알루미늄 니켈 코발트 자석, Imán isotrópico prensado y sinterizado recubierto de aluminio níquel cobalto ferroso,
31381329	Pressed sintered and coated anisotropic ferrite magnet	Pressed anisotropic ferrite magnet that has been sintered and coated	プレス焼結異方性フェライト磁石（被膜加工）, 압연 소결 이방성 코팅 페라이트 자석, Imán anisotrópico prensado y sinterizado recubierto de ferrita,
31381330	Pressed sintered and coated anisotropic barium ferrite magnet	Pressed anisotropic barium ferrite magnet that has been sintered and coated	プレス焼結異方性バリウムフェライト磁石（被膜加工）, 압연 소결 이방성 코팅 바륨 페라이트 자석, Imán anisotrópico prensado y sinterizado recubierto de bario ferrita,
31381331	Pressed sintered and coated anisotropic strontium ferrite magnet	Pressed anisotropic strontium ferrite magnet that has been sintered and coated	プレス焼結異方性ストロンチウムフェライト磁石（被膜加工）, 압연 소결 이방성 코팅 스트론튬 페라이트 자석, Imán anisotrópico prensado y sinterizado recubierto de estroncio ferrita,

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31381332	Pressed sintered and coated anisotropic samarium cobalt magnet	Pressed anisotropic samarium magnet that has been sintered and coated	プレス焼結異等方性サマリウムフェライト磁石（被膜加工）, 압연 소결 이방성 코팅 사마륨 코발트 자석, Imán anisotrópico prensado y sinterizado recubierto de samario cobalto,
31381333	Pressed sintered and coated anisotropic ferrous aluminum nickel cobalt magnet	Pressed anisotropic ferrous aluminum nickel cobalt magnet that has been sintered and coated	プレス焼結異方性鉄アルミニウムニッケルコバルト磁石（被膜加工）, 압연 소결 이방성 코팅 철 알루미늄 니켈 코발트 자석, Imán anisotrópico prensado y sinterizado recubierto de aluminio níquel cobalto ferroso,
31381334	Pressed and sintered off tool isotropic ferrite magnet	Pressed isotropic ferrite magnet that has been sintered off-tool	プレス焼結オフツール等方性フェライト磁石, 압연 소결 공구 등방성 코팅 페라이트 자석, Herramienta isotrópica prensada y sinterizada maquinada de ferrita,
31381335	Pressed and sintered off tool isotropic barium ferrite magnet	Pressed isotropic barium ferrite magnet that has been sintered off-tool	プレス焼結オフツール等方性バリウムフェライト磁石, 압연 소결 공구 등방성 코팅 바륨 페라이트 자석, Herramienta isotrópica prensada y sinterizada maquinada de bario ferrita,
31381336	Pressed and sintered off tool isotropic strontium ferrite magnet	Pressed isotropic strontium ferrite magnet that has been sintered off-tool	プレス焼結オフツール等方性ストロンチウムフェライト磁石, 압연 소결 공구 등방성 코팅 스트론튬 페라이트 자석, Herramienta isotrópica prensada y sinterizada maquinada de estroncio ferrita,
31381337	Pressed and sintered off tool isotropic neodymium magnet	Pressed isotropic neodymium magnet that has been sintered off-tool	プレス焼結オフツール等方性ネオジムフェライト磁石, 압연 소결 공구 등방성 코팅 네오듐 자석, Herramienta isotrópica prensada y sinterizada maquinada de neodimio,
31381338	Pressed and sintered off tool isotropic samarium cobalt magnet	Pressed isotropic samarium magnet that has been sintered off-tool	プレス焼結オフツール等方性サマリウムフェライト磁石, 압연 소결 공구 등방성 코팅 사마륨 코발트 자석, Herramienta isotrópica prensada y sinterizada maquinada de samario cobalto,
31381339	Pressed and sintered off tool isotropic ferrous aluminum nickel cobalt magnet	Pressed isotropic ferrous aluminum nickel cobalt magnet that has been sintered off-tool	プレス焼結オフツール等方性鉄アルミニウムニッケルコバルト磁石, 압연 소결 공구 등방성 코팅 철 알루미늄 니켈 코발트 자석, Herramienta isotrópica prensada y sinterizada maquinada de aluminio níquel cobalto ferroso,

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31381340	Pressed and sintered off tool anisotropic ferrite magnet	Pressed anisotropic ferrite magnet that has been sintered off-tool	プレス焼結オフツール異方性フェライト磁石, 압연 소결 공구 이방성 코팅 페라이트 자석, Herramienta anisotrópica prensada y sinterizada maquinada de ferrita,
31381341	Pressed and sintered off tool anisotropic barium ferrite magnet	Pressed anisotropic barium ferrite magnet that has been sintered off-tool	プレス焼結オフツール異方性バリウムフェライト磁石, 압연 소결 공구 이방성 코팅 바륨 페라이트 자석, Herramienta anisotrópica prensada y sinterizada maquinada de bario ferrita,
31381342	Pressed and sintered off tool anisotropic strontium ferrite magnet	Pressed anisotropic strontium ferrite magnet that has been sintered off-tool	プレス焼結オフツール異方性ストロンチウムフェライト磁石, 압연 소결 공구 이방성 코팅 스트론튬 페라이트 자석, Herramienta anisotrópica prensada y sinterizada maquinada de estroncio ferrita,
31381343	Pressed and sintered off tool anisotropic samarium cobalt magnet	Pressed anisotropic samarium magnet that has been sintered off-tool	プレス焼結オフツール異等方性サマリウムフェライト磁石, 압연 소결 공구 이방성 코팅 사마륨 코발트 자석, Herramienta anisotrópica prensada y sinterizada maquinada de samario cobalto,
31381344	Pressed and sintered off tool anisotropic ferrous aluminum nickel cobalt magnet	Pressed anisotropic ferrous aluminum nickel cobalt magnet that has been sintered off-tool	プレス焼結オフツール異方性鉄アルミニウムニッケルコバルト磁石, 압연 소결 공구 이방성 코팅 철 알루미늄 니켈 코발트 자석, Herramienta anisotrópica prensada y sinterizada maquinada de aluminio níquel cobalto ferroso,
31381345	Pressed and sintered isotropic ferrite magnet assembly	Pressed isotropic ferrite magnet assembly that has been sintered	プレス焼結等方性フェライト磁石アセンブリ, 압연 소결 등방성 페라이트 자석 조립체, Ensamble de imán isotrópico prensado y sinterizado de ferrita,
31381346	Pressed and sintered isotropic barium ferrite magnet assembly	Pressed isotropic barium ferrite magnet assembly that has been sintered	プレス焼結等方性バリウムフェライト磁石アセンブリ, 압연 소결 등방성 바륨 페라이트 자석 조립체, Ensamble de imán isotrópico prensado y sinterizado de bario ferrita,
31381347	Pressed and sintered isotropic strontium ferrite magnet assembly	Pressed isotropic strontium ferrite magnet assembly that has been sintered	プレス焼結等方性ストロンチウムフェライト磁石アセンブリ, 압연 소결 등방성 스트론튬 페라이트 자석 조립체, Ensamble de imán isotrópico prensado y sinterizado de estroncio ferrita,

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31381348	Pressed and sintered isotropic neodymium magnet assembly	Pressed isotropic neodymium magnet assembly that has been sintered	プレス焼結等方性ネオジムフェライト磁石アセンブリ, 압연 소결 등방성 네오듐 자석 조립체, Ensamble de imán isotrópico prensado y sinterizado de neodimio,
31381349	Pressed and sintered isotropic samarium cobalt magnet assembly	Pressed isotropic samarium magnet assembly that has been sintered	プレス焼結等方性サマリウムフェライト磁石アセンブリ, 압연 소결 등방성 사마륨 코발트 자석 조립체, Ensamble de imán isotrópico prensado y sinterizado de samario cobalto,
31381350	Pressed and sintered isotropic ferrous aluminum nickel cobalt magnet assembly	Pressed isotropic ferrous aluminum nickel cobalt magnet assembly that has been sintered	プレス焼結等方性鉄アルミニウムニッケルコバルト磁石アセンブリ, 압연 소결 등방성 철 알루미늄 니켈 코발트 자석 조립체, Ensamble de imán isotrópico prensado y sinterizado de aluminio níquel cobalto ferroso,
31381351	Pressed and sintered anisotropic ferrite magnet assembly	Pressed anisotropic ferrite magnet assembly that has been sintered	プレス焼結異方性フェライト磁石アセンブリ, 압연 소결 이방성 페라이트 자석 조립체, Ensamble de imán anisotrópico prensado y sinterizado de ferrita,
31381352	Pressed and sintered anisotropic barium ferrite magnet assembly	Pressed anisotropic barium ferrite magnet assembly that has been sintered	プレス焼結異方性バリウムフェライト磁石アセンブリ, 압연 소결 이방성 바륨 페라이트 자석 조립체, Ensamble de imán anisotrópico prensado y sinterizado de bario ferrita,
31381353	Pressed and sintered anisotropic strontium ferrite magnet assembly	Pressed anisotropic strontium ferrite magnet assembly that has been sintered	プレス焼結異方性ストロンチウムフェライト磁石アセンブリ, 압연 소결 이방성 스트론튬 페라이트 자석 조립체, Ensamble de imán anisotrópico prensado y sinterizado de estroncio ferrita,
31381354	Pressed and sintered anisotropic samarium cobalt magnet assembly	Pressed anisotropic samarium magnet assembly that has been sintered	プレス焼結異等方性サマリウムフェライト磁石アセンブリ, 압연 소결 이방성 사마륨 코발트 자석 조립체, Ensamble de imán anisotrópico prensado y sinterizado de samario cobalto,
31381355	Pressed and sintered anisotropic ferrous aluminum nickel cobalt magnet assembly	Pressed anisotropic ferrous aluminum nickel cobalt magnet assembly that has been sintered	プレス焼結異方性鉄アルミニウムニッケルコバルト磁石アセンブリ, 압연 소결 이방성 철 알루미늄 니켈 코발트 자석 조립체, Ensamble de imán anisotrópico prensado y sinterizado de aluminio níquel cobalto ferroso,

Class 31381400 Plastic bonded magnets and magnet assemblies

Definition (if available) Magnets and magnet assemblies that have been plastic bonded

Commodity	Commodity Title	Definition	Synonym

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31381401	Plastic bonded machined isotropic ferrite magnet	Plastic bonded isotropic ferrite magnet that has been machined	プラスチックボンド等方性フェライト磁石（機械加工）, 플라스틱석 기계식 소결 등방성 페라이트 자석, Imán isotrópico pegado con plástico maquinado de ferrita,
31381402	Plastic bonded machined isotropic barium ferrite magnet	Plastic bonded isotropic barium ferrite magnet that has been machined	プラスチックボンド等方性バリウムフェライト磁石（機械加工）, 플라스틱석 기계식 소결 등방성 바륨 페라이트 자석, Imán isotrópico pegado con plástico maquinado de bario ferrita,
31381403	Plastic bonded machined isotropic strontium ferrite magnet	Plastic bonded isotropic strontium ferrite magnet that has been machined	プラスチックボンド等方性ストロンチウムフェライト磁石（機械加工）, 플라스틱석 기계식 소결 등방성 스트론튬 페라이트 자석, Imán isotrópico pegado con plástico maquinado de estroncio ferrita,
31381404	Plastic bonded machined isotropic neodymium magnet	Plastic bonded isotropic neodymium magnet that has been machined	プラスチックボンド等方性ネオジムフェライト磁石（機械加工）, 플라스틱석 기계식 소결 등방성 네오듐 자석, Imán isotrópico pegado con plástico maquinado de neodimio,
31381405	Plastic bonded machined isotropic samarium cobalt magnet	Plastic bonded isotropic samarium magnet that has been machined	プラスチックボンド等方性サマリウムフェライト磁石（機械加工）, 플라스틱석 기계식 소결 등방성 사마륨 코발트 자석, Imán isotrópico pegado con plástico maquinado de samario cobalto,
31381406	Plastic bonded machined isotropic ferrous aluminum nickel cobalt magnet	Plastic bonded isotropic ferrous aluminum nickel cobalt magnet that has been machined	プラスチックボンド等方性鉄アルミニウムニッケルコバルト磁石（機械加工）, 플라스틱석 기계식 소결 등방성 철 알루미늄 니켈 코발트 자석, Imán isotrópico pegado con plástico maquinado de aluminio níquel cobalto ferroso,
31381407	Plastic bonded machined anisotropic ferrite magnet	Plastic bonded anisotropic ferrite magnet that has been machined	プラスチックボンド異方性フェライト磁石（機械加工）, 플라스틱석 기계식 소결 이방성 페라이트 자석, Imán anisotrópico pegado con plástico maquinado de ferrita,
31381408	Plastic bonded machined anisotropic barium ferrite magnet	Plastic bonded anisotropic barium ferrite magnet that has been machined	プラスチックボンド異方性バリウムフェライト磁石（機械加工）, 플라스틱석 기계식 소결 이방성 바륨 페라이트 자석, Imán anisotrópico pegado con plástico maquinado de bario ferrita,

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31381409	Plastic bonded machined anisotropic strontium ferrite magnet	Plastic bonded anisotropic strontium ferrite magnet that has been machined	プラスチックボンド異方性ストロンチウムフェライト磁石（機械加工）, 플라스틱석 기계식 소결 이방성 스트론튬 페라이트 자석, Imán anisotrópico pegado con plástico maquinado de estroncio ferrita,
31381410	Plastic bonded machined anisotropic samarium cobalt magnet	Plastic bonded anisotropic samarium magnet that has been machined	プラスチックボンド異等方性サマリウムフェライト磁石（機械加工）, 플라스틱석 기계식 소결 이방성 사마륨 코발트 자석, Imán anisotrópico pegado con plástico maquinado de samario cobalto,
31381411	Plastic bonded machined anisotropic ferrous aluminum nickel cobalt magnet	Plastic bonded anisotropic ferrous aluminum nickel cobalt magnet that has been machined	プラスチックボンド異方性鉄アルミニウムニッケルコバルト磁石（機械加工）, 플라스틱석 기계식 소결 이방성 철 알루미늄 니켈 코발트 자석, Imán anisotrópico pegado con plástico maquinado de aluminio níquel cobalto ferroso,
31381412	Plastic bonded machined and coated isotropic ferrite magnet	Plastic bonded isotropic ferrite magnet that has been machined and coated	プラスチックボンド等方性フェライト磁石（機械加工および被膜加工）, 플라스틱석 기계식 소결 등방성 코팅 페라이트 자석, Imán isotrópico pegado con plástico, maquinado y recubierto de ferrita,
31381413	Plastic bonded machined and coated isotropic barium ferrite magnet	Plastic bonded isotropic barium ferrite magnet that has been machined and coated	プラスチックボンド等方性バリウムフェライト磁石（機械加工および被膜加工）, 플라스틱석 기계식 소결 등방성 코팅 바륨 페라이트 자석, Imán isotrópico pegado con plástico, maquinado y recubierto de bario ferrita,
31381414	Plastic bonded machined and coated isotropic strontium ferrite magnet	Plastic bonded isotropic strontium ferrite magnet that has been machined and coated	プラスチックボンド等方性ストロンチウムフェライト磁石（機械加工および被膜加工）, 플라스틱석 기계식 소결 등방성 코팅 스트론튬 페라이트 자석, Imán isotrópico pegado con plástico, maquinado y recubierto de estroncio ferrita,
31381415	Plastic bonded machined and coated isotropic neodymium magnet	Plastic bonded isotropic neodymium magnet that has been machined and coated	プラスチックボンド等方性ネオジムフェライト磁石（機械加工および被膜加工）, 플라스틱석 기계식 소결 등방성 코팅 네오듐 자석, Imán isotrópico pegado con plástico, maquinado y recubierto de neodimio,

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31381416	Plastic bonded machined and coated isotropic samarium cobalt magnet	Plastic bonded isotropic samarium magnet that has been machined and coated	プラスチックボンド等方性サマリウムフェライト磁石（機械加工および被膜加工）, 플라스틱석 기계식 소결 등방성 코팅 사마륨 코발트 자석, Imán isotrópico pegado con plástico, maquinado y recubierto de samario cobalto,
31381417	Plastic bonded machined and coated isotropic ferrous aluminum nickel cobalt magnet	Plastic bonded isotropic ferrous aluminum nickel cobalt magnet that has been machined and coated	プラスチックボンド等方性鉄アルミニウムニッケルコバルト磁石（機械加工および被膜加工）, 플라스틱석 기계식 소결 등방성 코팅 철 알루미늄 니켈 코발트 자석, Imán isotrópico pegado con plástico, maquinado y recubierto de aluminio níquel cobalto fer
31381418	Plastic bonded machined and coated anisotropic ferrite magnet	Plastic bonded anisotropic ferrite magnet that has been machined and coated	プラスチックボンド異方性フェライト磁石（機械加工および被膜加工）, 플라스틱석 기계식 소결 이방성 코팅 페라이트 자석, Imán anisotrópico pegado con plástico, maquinado y recubierto de ferrita,
31381419	Plastic bonded machined and coated anisotropic barium ferrite magnet	Plastic bonded anisotropic barium ferrite magnet that has been machined and coated	プラスチックボンド異方性バリウムフェライト磁石（機械加工および被膜加工）, 플라스틱석 기계식 소결 이방성 코팅 바륨 페라이트 자석, Imán anisotrópico pegado con plástico, maquinado y recubierto de bario ferrita,
31381420	Plastic bonded machined and coated anisotropic strontium ferrite magnet	Plastic bonded anisotropic strontium ferrite magnet that has been machined and coated	プラスチックボンド異方性ストロンチウムフェライト磁石（機械加工および被膜加工）, 플라스틱석 기계식 소결 이방성 코팅 스트론튬 페라이트 자석, Imán anisotrópico pegado con plástico, maquinado y recubierto de estroncio ferrita,
31381421	Plastic bonded machined and coated anisotropic samarium cobalt magnet	Plastic bonded anisotropic samarium magnet that has been machined and coated	プラスチックボンド異等方性サマリウムフェライト磁石（機械加工および被膜加工）, 플라스틱석 기계식 소결 이방성 코팅 사마륨 코발트 자석, Imán anisotrópico pegado con plástico, maquinado y recubierto de samario cobalto,

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31381422	Plastic bonded machined and coated anisotropic ferrous aluminum nickel cobalt magnet	Plastic bonded anisotropic ferrous aluminum nickel cobalt magnet that has been machined and coated	プラスチックボンド異方性鉄アルミニウムニッケルコバルト磁石（機械加工および被膜加工）, 플라스틱석 기계식 소결 이방성 코팅 철 알루미늄 니켈 코발트 자석, Imán anisotrópico pegado con plástico, maquinado y recubierto de aluminio níquel cobalto f
31381423	Plastic bonded coated isotropic ferrite magnet	Plastic bonded isotropic ferrite magnet that has been coated	プラスチックボンド等方性フェライト磁石（被膜加工）, 플라스틱석 소결 등방성 코팅 페라이트 자석, Imán isotrópico pegado con plástico recubierto de ferrita,
31381424	Plastic bonded coated isotropic barium ferrite magnet	Plastic bonded isotropic barium ferrite magnet that has been coated	プラスチックボンド等方性バリウムフェライト磁石（被膜加工）, 플라스틱석 소결 등방성 코팅 바륨 페라이트 자석, Imán isotrópico pegado con plástico recubierto de bario ferrita,
31381425	Plastic bonded coated isotropic strontium ferrite magnet	Plastic bonded isotropic strontium ferrite magnet that has been coated	プラスチックボンド等方性ストロンチウムフェライト磁石（被膜加工）, 플라스틱석 소결 등방성 코팅 스트론튬 페라이트 자석, Imán isotrópico pegado con plástico recubierto de estroncio ferrita,
31381426	Plastic bonded coated isotropic neodymium magnet	Plastic bonded isotropic neodymium magnet that has been coated	プラスチックボンド等方性ネオジムフェライト磁石（被膜加工）, 플라스틱석 소결 등방성 코팅 네오듐 자석, Imán isotrópico pegado con plástico recubierto de neodimio,
31381427	Plastic bonded coated isotropic samarium cobalt magnet	Plastic bonded isotropic samarium magnet that has been coated	プラスチックボンド等方性サマリウムフェライト磁石（被膜加工）, 플라스틱석 소결 등방성 코팅 사마륨 코발트 자석, Imán isotrópico pegado con plástico recubierto de samario cobalto,
31381428	Plastic bonded coated isotropic ferrous aluminum nickel cobalt magnet	Plastic bonded isotropic ferrous aluminum nickel cobalt magnet that has been coated	プラスチックボンド等方性鉄アルミニウムニッケルコバルト磁石（被膜加工）, 플라스틱석 소결 등방성 코팅 철 알루미늄 니켈 코발트 자석, Imán isotrópico pegado con plástico recubierto de aluminio níquel cobalto ferroso,
31381429	Plastic bonded coated anisotropic ferrite magnet	Plastic bonded anisotropic ferrite magnet that has been coated	プラスチックボンド異方性フェライト磁石（被膜加工）, 플라스틱석 소결 이방성 코팅 페라이트 자석, Imán anisotrópico pegado con plástico recubierto de ferrita,

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31381430	Plastic bonded coated anisotropic barium ferrite magnet	Plastic bonded anisotropic barium ferrite magnet that has been coated	プラスチックボンド異方性バリウムフェライト磁石（被膜加工）, 플라스틱석 소결 이방성 코팅 바륨 페라이트 자석, Imán anisotrópico pegado con plástico recubierto de bario ferrita,
31381431	Plastic bonded coated anisotropic strontium ferrite magnet	Plastic bonded anisotropic strontium ferrite magnet that has been coated	プラスチックボンド異方性ストロンチウムフェライト磁石（被膜加工）, 플라스틱석 소결 이방성 코팅 스트론튬 페라이트 자석, Imán anisotrópico pegado con plástico recubierto de estroncio ferrita,
31381432	Plastic bonded coated anisotropic samarium cobalt magnet	Plastic bonded anisotropic samarium magnet that has been coated	プラスチックボンド異等方性サマリウムフェライト磁石（被膜加工）, 플라스틱석 소결 이방성 코팅 사마륨 코발트 자석, Imán anisotrópico pegado con plástico recubierto de samario cobalto,
31381433	Plastic bonded coated anisotropic ferrous aluminum nickel cobalt magnet	Plastic bonded anisotropic ferrous aluminum nickel cobalt magnet that has been coated	プラスチックボンド異方性鉄アルミニウムニッケルコバルト磁石（被膜加工）, 플라스틱석 소결 이방성 코팅 철 알루미늄 니켈 코발트 자석, Imán anisotrópico pegado con plástico recubierto de aluminio níquel cobalto ferroso,
31381434	Plastic bonded off tool isotropic ferrite magnet	Plastic bonded isotropic ferrite magnet that has been plastic bonded off-tool	プラスチックボンドオフツール等方性フェライト磁石, 플라스틱석 소결 공구 등방성 코팅 페라이트 자석, Herramienta isotrópica pegada con plástico maquinada de ferrita,
31381435	Plastic bonded off tool isotropic barium ferrite magnet	Plastic bonded isotropic barium ferrite magnet that has been plastic bonded off-tool	プラスチックボンドオフツール等方性バリウムフェライト磁石, 플라스틱석 소결 공구 등방성 코팅 바륨 페라이트 자석, Herramienta isotrópica pegada con plástico maquinada de bario ferrita,
31381436	Plastic bonded off tool isotropic strontium ferrite magnet	Plastic bonded isotropic strontium ferrite magnet that has been plastic bonded off-tool	プラスチックボンドオフツール等方性ストロンチウムフェライト磁石, 플라스틱석 소결 공구 등방성 코팅 스트론튬 페라이트 자석, Herramienta isotrópica pegada con plástico maquinada de estroncio ferrita,

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31381437	Plastic bonded off tool isotropic neodymium magnet	Plastic bonded isotropic neodymium magnet that has been plastic bonded off-tool	プラスチックボンドオフツール等方性ネオジムフェライト磁石, 플라스틱석 소결 공구 등방성 코팅 네오듐 자석, Herramienta isotrópica pegada con plástico maquinada de neodimio,
31381438	Plastic bonded off tool isotropic samarium cobalt magnet	Plastic bonded isotropic samarium magnet that has been plastic bonded off-tool	プラスチックボンドオフツール等方性サマリウムフェライト磁石, 플라스틱석 소결 공구 등방성 코팅 사마륨 코발트 자석, Herramienta isotrópica pegada con plástico maquinada de samario cobalto,
31381439	Plastic bonded off tool isotropic ferrous aluminum nickel cobalt magnet	Plastic bonded isotropic ferrous aluminum nickel cobalt magnet that has been plastic bonded off-tool	プラスチックボンドオフツール等方性鉄アルミニウムニッケルコバルト磁石, 플라스틱석 소결 공구 등방성 코팅 철 알루미늄 니켈 코발트 자석, Herramienta isotrópica pegada con plástico maquinada de aluminio níquel cobalto ferroso,
31381440	Plastic bonded off tool anisotropic ferrite magnet	Plastic bonded anisotropic ferrite magnet that has been plastic bonded off-tool	プラスチックボンドオフツール異方性フェライト磁石, 플라스틱석 소결 공구 이방성 코팅 페라이트 자석, Herramienta anisotrópica pegada con plástico maquinada de ferrita,
31381441	Plastic bonded off tool anisotropic barium ferrite magnet	Plastic bonded anisotropic barium ferrite magnet that has been plastic bonded off-tool	プラスチックボンドオフツール異方性バリウムフェライト磁石, 플라스틱석 소결 공구 이방성 코팅 바륨 페라이트 자석, Herramienta anisotrópica pegada con plástico maquinada de bario ferrita,
31381442	Plastic bonded off tool anisotropic strontium ferrite magnet	Plastic bonded anisotropic strontium ferrite magnet that has been plastic bonded off-tool	プラスチックボンドオフツール異方性ストロンチウムフェライト磁石, 플라스틱석 소결 공구 이방성 코팅 스트론튬 페라이트 자석, Herramienta anisotrópica pegada con plástico maquinada de estroncio ferrita,
31381443	Plastic bonded off tool anisotropic samarium cobalt magnet	Plastic bonded anisotropic samarium magnet that has been plastic bonded off-tool	プラスチックボンドオフツール異等方性サマリウムフェライト磁石, 플라스틱석 소결 공구 이방성 코팅 사마륨 코발트 자석, Herramienta anisotrópica pegada con plástico maquinada de samario cobalto,

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31381444	Plastic bonded off tool anisotropic ferrous aluminum nickel cobalt magnet	Plastic bonded anisotropic ferrous aluminum nickel cobalt magnet that has been plastic bonded off-tool	プラスチックボンドオフツール異方性鉄アルミニウムニッケルコバルト磁石, 플라스틱석 소결 공구 이방성 코팅 철 알루미늄 니켈 코발트 자석, Herramienta anisotrópica pegada con plástico maquinada de aluminio níquel cobalto ferroso,
31381445	Plastic bonded isotropic ferrite magnet assembly	Isotropic ferrite magnet assembly that has been plastic bonded	プラスチックボンド等方性フェライト磁石アセンブリ, 플라스틱석 소결 등방성 페라이트 자석 조립체, Ensamble de imán isotrópico pegado con plástico de ferrita,
31381446	Plastic bonded isotropic barium ferrite magnet assembly	Isotropic barium ferrite magnet assembly that has been plastic bonded	プラスチックボンド等方性バリウムフェライト磁石アセンブリ, 플라스틱석 소결 등방성 바륨 페라이트 자석 조립체, Ensamble de imán isotrópico pegado con plástico de bario ferrita,
31381447	Plastic bonded isotropic strontium ferrite magnet assembly	Isotropic strontium ferrite magnet assembly that has been plastic bonded	プラスチックボンド等方性ストロンチウムフェライト磁石アセンブリ, 플라스틱석 소결 등방성 스트론튬 페라이트 자석 조립체, Ensamble de imán isotrópico pegado con plástico de estroncio ferrita,
31381448	Plastic bonded isotropic neodymium magnet assembly	Isotropic neodymium magnet assembly that has been plastic bonded	プラスチックボンド等方性ネオジムフェライト磁石アセンブリ, 플라스틱석 소결 등방성 네오듐 자석 조립체, Ensamble de imán isotrópico pegado con plástico de neodimio,
31381449	Plastic bonded isotropic samarium cobalt magnet assembly	Isotropic samarium magnet assembly that has been plastic bonded	プラスチックボンド等方性サマリウムフェライト磁石アセンブリ, 플라스틱석 소결 등방성 사마륨 코발트 자석 조립체, Ensamble de imán isotrópico pegado con plástico de samario cobalto,
31381450	Plastic bonded isotropic ferrous aluminum nickel cobalt magnet assembly	Isotropic ferrous aluminum nickel cobalt magnet assembly that has been plastic bonded	プラスチックボンド等方性鉄アルミニウムニッケルコバルト磁石アセンブリ, 플라스틱석 소결 등방성 철 알루미늄 니켈 코발트 자석 조립체, Ensamble de imán isotrópico pegado con plástico de aluminio níquel cobalto ferroso,
31381451	Plastic bonded anisotropic ferrite magnet assembly	Anisotropic ferrite magnet assembly that has been plastic bonded	プラスチックボンド異方性フェライト磁石アセンブリ, 플라스틱석 소결 이방성 페라이트 자석 조립체, Ensamble de imán anisotrópico pegado con plástico de ferrita,

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31381452	Plastic bonded anisotropic barium ferrite magnet assembly	Anisotropic barium ferrite magnet assembly that has been plastic bonded	プラスチックボンド異方性バリウムフェライト磁石アセンブリ, 플라스틱석 소결 이방성 바륨 페라이트 자석 조립체, Ensamble de imán anisotrópico pegado con plástico de bario ferrita,
31381453	Plastic bonded anisotropic strontium ferrite magnet assembly	Anisotropic strontium ferrite magnet assembly that has been plastic bonded	プラスチックボンド異方性ストロンチウムフェライト磁石アセンブリ, 플라스틱석 소결 이방성 스트론튬 페라이트 자석 조립체, Ensamble de imán anisotrópico pegado con plástico de estroncio ferrita,
31381454	Plastic bonded anisotropic samarium cobalt magnet assembly	Anisotropic samarium magnet assembly that has been plastic bonded	プラスチックボンド異等方性サマリウムフェライト磁石アセンブリ, 플라스틱석 소결 이방성 사마륨 코발트 자석 조립체, Ensamble de imán anisotrópico pegado con plástico de samario cobalto,
31381455	Plastic bonded anisotropic ferrous aluminum nickel cobalt magnet assembly	Anisotropic ferrous aluminum nickel cobalt magnet assembly that has been plastic bonded	プラスチックボンド異方性鉄アルミニウムニッケルコバルト磁石アセンブリ, 플라스틱석 소결 이방성 철 알루미늄 니켈 코발트 자석 조립체, Ensamble de imán anisotrópico pegado con plástico de aluminio níquel cobalto ferroso,

Class 31381500 Injection molded magnets and magnet assemblies

Definition (if available) Magnets and magnet assemblies that have been injection molded

Commodity	Commodity Title	Definition	Synonym
31381501	Plastic bonded injection molded machined isotropic ferrite magnet	Injection molded isotropic ferrite magnet that has been plastic bonded and machined	プラスチックボンド射出成形等方性フェライト磁石（機械加工）, 플라스틱석 사출성형 기계식 코팅 등방성 페라이트 자석, Imán isotrópico pegado con plástico moldeado por inyección maquinado de ferrita,
31381502	Plastic bonded injection molded machined isotropic barium ferrite magnet	Injection molded isotropic barium ferrite magnet that has been plastic bonded and machined	プラスチックボンド射出成形等方性バリウムフェライト磁石（機械加工）, 플라스틱석 사출성형 기계식 코팅 등방성 바륨 페라이트 자석, Imán isotrópico pegado con plástico moldeado por inyección maquinado de bario ferrita,

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31381503	Plastic bonded injection molded machined isotropic strontium ferrite magnet	Injection molded isotropic strontium ferrite magnet that has been plastic bonded and machined	プラスチックボンド射出成形等方性ストロンチウムフェライト磁石（機械加工）, 플라스틱석 사출성형 기계식 코팅 등방성 스트론튬 페라이트 자석, Imán isotrópico pegado con plástico moldeado por inyección maquinado de estroncio ferrita,
31381504	Plastic bonded injection molded machined isotropic neodymium magnet	Injection molded isotropic neodymium magnet that has been plastic bonded and machined	プラスチックボンド射出成形等方性ネオジムフェライト磁石（機械加工）, 플라스틱석 사출성형 기계식 코팅 등방성 네오듐 자석, Imán isotrópico pegado con plástico moldeado por inyección maquinado de neodimio,
31381505	Plastic bonded injection molded machined isotropic samarium cobalt magnet	Injection molded isotropic samarium magnet that has been plastic bonded and machined	プラスチックボンド射出成形等方性サマリウムフェライト磁石（機械加工）, 플라스틱석 사출성형 기계식 코팅 등방성 사마륨 코발트 자석, Imán isotrópico pegado con plástico moldeado por inyección maquinado de samario cobalto,
31381506	Plastic bonded injection molded machined isotropic ferrous aluminum nickel cobalt magnet	Injection molded isotropic ferrous aluminum nickel cobalt magnet that has been plastic bonded and machined	プラスチックボンド射出成形等方性鉄アルミニウムニッケルコバルト磁石（機械加工）, 플라스틱석 사출성형 기계식 코팅 등방성 철 알루미늄 니켈 코발트 자석, Imán isotrópico pegado con plástico moldeado por inyección maquinado de aluminio níquel cob
31381507	Plastic bonded injection molded machined anisotropic ferrite magnet	Injection molded anisotropic ferrite magnet that has been plastic bonded and machined	プラスチックボンド射出成形異方性フェライト磁石（機械加工）, 플라스틱석 사출성형 기계식 코팅 이방성 페라이트 자석, Imán anisotrópico pegado con plástico moldeado por inyección maquinado de ferrita,
31381508	Plastic bonded injection molded machined anisotropic barium ferrite magnet	Injection molded anisotropic barium ferrite magnet that has been plastic bonded and machined	プラスチックボンド射出成形異方性バリウムフェライト磁石（機械加工）, 플라스틱석 사출성형 기계식 코팅 이방성 바륨 페라이트 자석, Imán anisotrópico pegado con plástico moldeado por inyección maquinado de bario ferrita,

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31381509	Plastic bonded injection molded machined anisotropic strontium ferrite magnet	Injection molded anisotropic strontium ferrite magnet that has been plastic bonded and machined	プラスチックボンド射出成形異方性ストロンチウムフェライト磁石（機械加工）, 플라스틱석 사출성형 기계식 코팅 이방성 스트론튬 페라이트 자석, Imán anisotrópico pegado con plástico moldeado por inyección maquinado de estroncio ferrita,
31381510	Plastic bonded injection molded machined anisotropic samarium cobalt magnet	Injection molded anisotropic samarium magnet that has been plastic bonded and machined	プラスチックボンド射出成形異等方性サマリウムフェライト磁石（機械加工）, 플라스틱석 사출성형 기계식 코팅 이방성 사마륨 코발트 자석, Imán anisotrópico pegado con plástico moldeado por inyección maquinado de samario cobalto,
31381511	Plastic bonded injection molded machined anisotropic ferrous aluminum nickel cobalt magnet	Injection molded anisotropic ferrous aluminum nickel cobalt magnet that has been plastic bonded and machined	プラスチックボンド射出成形異方性鉄アルミニウムニッケルコバルト磁石（機械加工）, 플라스틱석 사출성형 기계식 코팅 이방성 철 알루미늄 니켈 코발트 자석, Imán anisotrópico pegado con plástico moldeado por inyección maquinado de aluminio níquel c
31381512	Plastic bonded injection molded machined and coated isotropic ferrite magnet	Injection molded isotropic ferrite magnet that has been plastic bonded, machined, and coated	プラスチックボンド射出成形等方性フェライト磁石（機械加工および被膜加工）, 플라스틱석 사출성형 기계식 코팅 등방성 코팅 페라이트 자석, Imán isotrópico pegado con plástico moldeado por inyección, maquinado y recubierto de ferrita,
31381513	Plastic bonded injection molded machined and coated isotropic barium ferrite magnet	Injection molded isotropic barium ferrite magnet that has been plastic bonded, machined, and coated	プラスチックボンド射出成形等方性バリウムフェライト磁石（機械加工および被膜加工）, 플라스틱석 사출성형 기계식 코팅 등방성 코팅 바륨 페라이트 자석, Imán isotrópico pegado con plástico moldeado por inyección, maquinado y recubierto de bario f
31381514	Plastic bonded injection molded machined and coated isotropic strontium ferrite magnet	Injection molded isotropic strontium ferrite magnet that has been plastic bonded, machined, and coated	プラスチックボンド射出成形等方性ストロンチウムフェライト磁石（機械加工および被膜加工）, 플라스틱석 사출성형 기계식 코팅 등방성 코팅 스트론튬 페라이트 자석, Imán isotrópico pegado con plástico moldeado por inyección, maquinado y recubierto de es

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31381515	Plastic bonded injection molded machined and coated isotropic neodymium magnet	Injection molded isotropic neodymium magnet that has been plastic bonded, machined, and coated	プラスチックボンド射出成形等方性ネオジムフェライト磁石（機械加工および被膜加工）, 플라스틱석 사출성형 기계식 코팅 등방성 코팅 네오듐 자석, Imán isotrópico pegado con plástico moldeado por inyección, maquinado y recubierto de neodimio,
31381516	Plastic bonded injection molded machined and coated isotropic samarium cobalt magnet	Injection molded isotropic samarium magnet that has been plastic bonded, machined, and coated	プラスチックボンド射出成形等方性サマリウムフェライト磁石（機械加工および被膜加工）, 플라스틱석 사출성형 기계식 코팅 등방성 코팅 사마륨 코발트 자석, Imán isotrópico pegado con plástico moldeado por inyección, maquinado y recubierto de samari
31381517	Plastic bonded injection molded machined and coated isotropic ferrous aluminum nickel cobalt magnet	Injection molded isotropic ferrous aluminum nickel cobalt magnet that has been plastic bonded, machined, and coated	プラスチックボンド射出成形等方性鉄アルミニウムニッケルコバルト磁石（機械加工および被膜加工）, 플라스틱석 사출성형 기계식 코팅 등방성 코팅 철 알루미늄 니켈 코발트 자석, Imán isotrópico pegado con plástico moldeado por inyección, maquinado y recubiert
31381518	Plastic bonded injection molded machined and coated anisotropic ferrite magnet	Injection molded anisotropic ferrite magnet that has been plastic bonded, machined, and coated	プラスチックボンド射出成形異方性フェライト磁石（機械加工および被膜加工）, 플라스틱석 사출성형 기계식 코팅 이방성 코팅 페라이트 자석, Imán anisotrópico pegado con plástico moldeado por inyección, maquinado y recubierto de ferrita,
31381519	Plastic bonded injection molded machined and coated anisotropic barium ferrite magnet	Injection molded anisotropic barium ferrite magnet that has been plastic bonded, machined, and coated	プラスチックボンド射出成形異方性バリウムフェライト磁石（機械加工および被膜加工）, 플라스틱석 사출성형 기계식 코팅 이방성 코팅 바륨 페라이트 자석, Imán anisotrópico pegado con plástico moldeado por inyección, maquinado y recubierto de bari

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31381520	Plastic bonded injection molded machined and coated anisotropic strontium ferrite magnet	Injection molded anisotropic strontium ferrite magnet that has been plastic bonded, machined, and coated	プラスチックボンド射出成形異方性ストロンチウムフェライト磁石（機械加工および被膜加工）, 플라스틱석 사출성형 기계식 코팅 이방성 코팅 스트론튬 페라이트 자석, Imán anisotrópico pegado con plástico moldeado por inyección, maquinado y recubierto de
31381521	Plastic bonded injection molded machined and coated anisotropic samarium cobalt magnet	Injection molded anisotropic samarium magnet that has been plastic bonded, machined, and coated	プラスチックボンド射出成形異等方性サマリウムフェライト磁石（機械加工および被膜加工）, 플라스틱석 사출성형 기계식 코팅 이방성 코팅 사마륨 코발트 자석, Imán anisotrópico pegado con plástico moldeado por inyección, maquinado y recubierto de sam
31381522	Plastic bonded injection molded machined and coated anisotropic ferrous aluminum nickel cobalt magnet	Injection molded anisotropic ferrous aluminum nickel cobalt magnet that has been plastic bonded, machined, and coated	プラスチックボンド射出成形異方性鉄アルミニウムニッケルコバルト磁石（機械加工および被膜加工）, 플라스틱석 사출성형 기계식 코팅 이방성 코팅 철 알루미늄 니켈 코발트 자석, Imán anisotrópico pegado con plástico moldeado por inyección, maquinado y recubie
31381523	Plastic bonded injection molded coated isotropic ferrite magnet	Injection molded isotropic ferrite magnet that has been plastic bonded and coated	プラスチックボンド射出成形等方性フェライト磁石（被膜加工）, 플라스틱석 사출성형 코팅 등방성 코팅 페라이트 자석, Imán isotrópico pegado con plástico moldeado por inyección recubierto de ferrita,
31381524	Plastic bonded injection molded coated isotropic barium ferrite magnet	Injection molded isotropic barium ferrite magnet that has been plastic bonded and coated	プラスチックボンド射出成形等方性バリウムフェライト磁石（被膜加工）, 플라스틱석 사출성형 코팅 등방성 코팅 바륨 페라이트 자석, Imán isotrópico pegado con plástico moldeado por inyección recubierto de bario ferrita,
31381525	Plastic bonded injection molded coated isotropic strontium ferrite magnet	Injection molded isotropic strontium ferrite magnet that has been plastic bonded and coated	プラスチックボンド射出成形等方性ストロンチウムフェライト磁石（被膜加工）, 플라스틱석 사출성형 코팅 등방성 코팅 스트론튬 페라이트 자석, Imán isotrópico pegado con plástico moldeado por inyección recubierto de estroncio ferrita,

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31381526	Plastic bonded injection molded coated isotropic neodymium magnet	Injection molded isotropic neodymium magnet that has been plastic bonded and coated	プラスチックボンド射出成形等方性ネオジムフェライト磁石（被膜加工）, 플라스틱석 사출성형 코팅 등방성 코팅 네오듐 자석, Imán isotrópico pegado con plástico moldeado por inyección recubierto de neodimio,
31381527	Plastic bonded injection molded coated isotropic samarium cobalt magnet	Injection molded isotropic samarium magnet that has been plastic bonded and coated	プラスチックボンド射出成形等方性サマリウムフェライト磁石（被膜加工）, 플라스틱석 사출성형 코팅 등방성 코팅 사마륨 코발트 자석, Imán isotrópico pegado con plástico moldeado por inyección recubierto de samario cobalto,
31381528	Plastic bonded injection molded coated isotropic ferrous aluminum nickel cobalt magnet	Injection molded isotropic ferrous aluminum nickel cobalt magnet that has been plastic bonded and coated	プラスチックボンド射出成形等方性鉄アルミニウムニッケルコバルト磁石（被膜加工）, 플라스틱석 사출성형 코팅 등방성 코팅 철 알루미늄 니켈 코발트 자석, Imán isotrópico pegado con plástico moldeado por inyección recubierto de aluminio níquel cob
31381529	Plastic bonded injection molded coated anisotropic ferrite magnet	Injection molded anisotropic ferrite magnet that has been plastic bonded and coated	プラスチックボンド射出成形異方性フェライト磁石（被膜加工）, 플라스틱석 사출성형 코팅 이방성 코팅 페라이트 자석, Imán anisotrópico pegado con plástico moldeado por inyección recubierto de ferrita,
31381530	Plastic bonded injection molded coated anisotropic barium ferrite magnet	Injection molded anisotropic barium ferrite magnet that has been plastic bonded and coated	プラスチックボンド射出成形異方性バリウムフェライト磁石（被膜加工）, 플라스틱석 사출성형 코팅 이방성 코팅 바륨 페라이트 자석, Imán anisotrópico pegado con plástico moldeado por inyección recubierto de bario ferrita,
31381531	Plastic bonded injection molded coated anisotropic strontium ferrite magnet	Injection molded anisotropic strontium ferrite magnet that has been plastic bonded and coated	プラスチックボンド射出成形異方性ストロンチウムフェライト磁石（被膜加工）, 플라스틱석 사출성형 코팅 이방성 코팅 스트론튬 페라이트 자석, Imán anisotrópico pegado con plástico moldeado por inyección recubierto de estroncio ferrita,
31381532	Plastic bonded injection molded coated anisotropic samarium cobalt magnet	Injection molded anisotropic samarium magnet that has been plastic bonded and coated	プラスチックボンド射出成形異等方性サマリウムフェライト磁石（被膜加工）, 플라스틱석 사출성형 코팅 이방성 코팅 사마륨 코발트 자석, Imán anisotrópico pegado con plástico moldeado por inyección recubierto de samario cobalto,

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31381533	Plastic bonded injection molded coated anisotropic ferrous aluminum nickel cobalt magnet	Injection molded anisotropic ferrous aluminum nickel cobalt magnet that has been plastic bonded and coated	プラスチックボンド射出成形異方性鉄アルミニウムニッケルコバルト磁石（被膜加工）, 플라스틱석 사출성형 코팅 이방성 코팅 철 알루미늄 니켈 코발트 자석, Imán anisotrópico pegado con plástico moldeado por inyección recubierto de aluminio níquel c
31381534	Plastic bonded injection molded off tool isotropic ferrite magnet	Injection molded isotropic ferrite magnet that has been Injection molded off-tool and plastic bondedoff-tool	プラスチックボンド射出成形オフツール等方性フェライト磁石, 플라스틱석 사출성형 코팅 공구 등방성 코팅 페라이트 자석, Herramienta isotrópica pegada con plástico moldeada por inyección maquinada de ferrita,
31381535	Plastic bonded injection molded off tool isotropic barium ferrite magnet	Injection molded isotropic barium ferrite magnet that has been Injection molded off-tool and plastic bondedoff-tool	プラスチックボンド射出成形オフツール等方性バリウムフェライト磁石, 플라스틱석 사출성형 코팅 공구 등방성 코팅 바륨 페라이트 자석, Herramienta isotrópica pegada con plástico moldeada por inyección maquinada de bario ferrita,
31381536	Plastic bonded injection molded off tool isotropic strontium ferrite magnet	Injection molded isotropic strontium ferrite magnet that has been Injection molded off-tool and plastic bondedoff-tool	プラスチックボンド射出成形オフツール等方性ストロンチウムフェライト磁石, 플라스틱석 사출성형 코팅 공구 등방성 코팅 스트론튬 페라이트 자석, Herramienta isotrópica pegada con plástico moldeada por inyección maquinada de estroncio ferrita,
31381537	Plastic bonded injection molded off tool isotropic neodymium magnet	Injection molded isotropic neodymium magnet that has been Injection molded off-tool and plastic bondedoff-tool	プラスチックボンド射出成形オフツール等方性ネオジムフェライト磁石, 플라스틱석 사출성형 코팅 공구 등방성 코팅 네오듐 자석, Herramienta isotrópica pegada con plástico moldeada por inyección maquinada de neodimio,
31381538	Plastic bonded injection molded off tool isotropic samarium cobalt magnet	Injection molded isotropic samarium magnet that has been Injection molded off-tool and plastic bondedoff-tool	プラスチックボンド射出成形オフツール等方性サマリウムフェライト磁石, 플라스틱석 사출성형 코팅 공구 등방성 코팅 사마륨 코발트 자석, Herramienta isotrópica pegada con plástico moldeada por inyección maquinada de samario cobalto,

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31381539	Plastic bonded injection molded off tool isotropic ferrous aluminum nickel cobalt magnet	Injection molded isotropic ferrous aluminum nickel cobalt magnet that has been Injection molded off-tool and plastic bondedoff-tool	プラスチックボンド射出成形オフツール等方性鉄アルミニウムニッケルコバルト磁石, 플라스틱석 사출성형 코팅 공구 등방성 코팅 철 알루미늄 니켈 코발트 자석, Herramienta isotrópica pegada con plástico moldeada por inyección maquinada de aluminio ní
31381540	Plastic bonded injection molded off tool anisotropic ferrite magnet	Injection molded anisotropic ferrite magnet that has been Injection molded off-tool and plastic bondedoff-tool	プラスチックボンド射出成形オフツール異方性フェライト磁石, 플라스틱석 사출성형 코팅 공구 이방성 코팅 페라이트 자석, Herramienta anisotrópica pegada con plástico moldeada por inyección maquinada de ferrita,
31381541	Plastic bonded injection molded off tool anisotropic barium ferrite magnet	Injection molded anisotropic barium ferrite magnet that has been Injection molded off-tool and plastic bondedoff-tool	プラスチックボンド射出成形オフツール異方性バリウムフェライト磁石, 플라스틱석 사출성형 코팅 공구 이방성 코팅 바륨 페라이트 자석, Herramienta anisotrópica pegada con plástico moldeada por inyección maquinada de bario ferrita,
31381542	Plastic bonded injection molded off tool anisotropic strontium ferrite magnet	Injection molded anisotropic strontium ferrite magnet that has been Injection molded off-tool and plastic bondedoff-tool	プラスチックボンド射出成形オフツール異方性ストロンチウムフェライト磁石, 플라스틱석 사출성형 코팅 공구 이방성 코팅 스트론튬 페라이트 자석, Herramienta anisotrópica pegada con plástico moldeada por inyección maquinada de estroncio ferrit
31381543	Plastic bonded injection molded off tool anisotropic samarium cobalt magnet	Injection molded anisotropic samarium magnet that has been Injection molded off-tool and plastic bondedoff-tool	プラスチックボンド射出成形オフツール異等方性サマリウムフェライト磁石, 플라스틱석 사출성형 코팅 공구 이방성 코팅 사마륨 코발트 자석, Herramienta anisotrópica pegada con plástico moldeada por inyección maquinada de samario cobalto,
31381544	Plastic bonded injection molded off tool anisotropic ferrous aluminum nickel cobalt magnet	Injection molded anisotropic ferrous aluminum nickel cobalt magnet that has been Injection molded off-tool and plastic bondedoff-tool	プラスチックボンド射出成形オフツール異方性鉄アルミニウムニッケルコバルト磁石, 플라스틱석 사출성형 코팅 공구 이방성 코팅 철 알루미늄 니켈 코발트 자석, Herramienta anisotrópica pegada con plástico moldeada por inyección maquinada de aluminio

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31381545	Plastic bonded injection molded isotropic ferrite magnet assembly	Injection molded isotropic ferrite magnet assembly that has been plastic bonded and machined	プラスチックボンド射出成形等方性フェライト磁石アセンブリ, 플라스틱석 사출성형 코팅 등방성 페라이트 자석 조립체, Ensamble de imán isotrópico pegado con plástico moldeado por inyección de ferrita,
31381546	Plastic bonded injection molded isotropic barium ferrite magnet assembly	Injection molded isotropic barium ferrite magnet assembly that has been plastic bonded and machined	プラスチックボンド射出成形等方性バリウムフェライト磁石アセンブリ, 플라스틱석 사출성형 코팅 등방성 바륨 페라이트 자석 조립체, Ensamble de imán isotrópico pegado con plástico moldeado por inyección de bario ferrita,
31381547	Plastic bonded injection molded isotropic strontium ferrite magnet assembly	Injection molded isotropic strontium ferrite magnet assembly that has been plastic bonded and machined	プラスチックボンド射出成形等方性ストロンチウムフェライト磁石アセンブリ, 플라스틱석 사출성형 코팅 등방성 스트론튬 페라이트 자석 조립체, Ensamble de imán isotrópico pegado con plástico moldeado por inyección de estroncio ferrita,
31381548	Plastic bonded injection molded isotropic neodymium magnet assembly	Injection molded isotropic neodymium magnet assembly that has been plastic bonded and machined	プラスチックボンド射出成形等方性ネオジムフェライト磁石アセンブリ, 플라스틱석 사출성형 코팅 등방성 네오듐 자석 조립체, Ensamble de imán isotrópico pegado con plástico moldeado por inyección de neodimio,
31381549	Plastic bonded injection molded isotropic samarium cobalt magnet assembly	Injection molded isotropic samarium magnet assembly that has been plastic bonded and machined	プラスチックボンド射出成形等方性サマリウムフェライト磁石アセンブリ, 플라스틱석 사출성형 코팅 등방성 사마륨 코발트 자석 조립체, Ensamble de imán isotrópico pegado con plástico moldeado por inyección de samario cobalto,
31381550	Plastic bonded injection molded isotropic ferrous aluminum nickel cobalt magnet assembly	Injection molded isotropic ferrous aluminum nickel cobalt magnet assembly that has been plastic bonded and machined	プラスチックボンド射出成形等方性鉄アルミニウムニッケルコバルト磁石アセンブリ, 플라스틱석 사출성형 코팅 등방성 철 알루미늄 니켈 코발트 자석 조립체, Ensamble de imán isotrópico pegado con plástico moldeado por inyección de aluminio níquel co

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31381551	Plastic bonded injection molded anisotropic ferrite magnet assembly	Injection molded anisotropic ferrite magnet assembly that has been plastic bonded and machined	プラスチックボンド射出成形異方性フェライト磁石アセンブリ, 플라스틱석 사출성형 코팅 이방성 페라이트 자석 조립체, Ensamble de imán anisotrópico pegado con plástico moldeado por inyección de ferrita,
31381552	Plastic bonded injection molded anisotropic barium ferrite magnet assembly	Injection molded anisotropic barium ferrite magnet assembly that has been plastic bonded and machined	プラスチックボンド射出成形異方性バリウムフェライト磁石アセンブリ, 플라스틱석 사출성형 코팅 이방성 바륨 페라이트 자석 조립체, Ensamble de imán anisotrópico pegado con plástico moldeado por inyección de bario ferrita,
31381553	Plastic bonded injection molded anisotropic strontium ferrite magnet assembly	Injection molded anisotropic strontium ferrite magnet assembly that has been plastic bonded and machined	プラスチックボンド射出成形異方性ストロンチウムフェライト磁石アセンブリ, 플라스틱석 사출성형 코팅 이방성 스트론튬 페라이트 자석 조립체, Ensamble de imán anisotrópico pegado con plástico moldeado por inyección de estroncio ferrita,
31381554	Plastic bonded injection molded anisotropic samarium cobalt magnet assembly	Injection molded anisotropic samarium magnet assembly that has been plastic bonded and machined	プラスチックボンド射出成形異等方性サマリウムフェライト磁石アセンブリ, 플라스틱석 사출성형 코팅 이방성 사마륨 코발트 자석 조립체, Ensamble de imán anisotrópico pegado con plástico moldeado por inyección de samario cobalto,
31381555	Plastic bonded injection molded anisotropic ferrous aluminum nickel cobalt magnet assembly	Injection molded anisotropic ferrous aluminum nickel cobalt magnet assembly that has been plastic bonded and machined	プラスチックボンド射出成形異方性鉄アルミニウムニッケルコバルト磁石アセンブリ, 플라스틱석 사출성형 코팅 이방성 철 알루미늄 니켈 코발트 자석 조립체, Ensamble de imán anisotrópico pegado con plástico moldeado por inyección de aluminio níquel

Family 31390000 Machinings

Class 31391500 Standard precision machinings

Definition (if available) Objects that have been machined to tolerances equal to or greater than 0.050 mm for major dimensions

Commodity	Commodity Title	Definition	Synonym
31391501	Plastic standard precision machining	Plastic objects that have been machined to tolerances equal to or greater than 0.050 mm for major dimensions	プラスチック標準精密機械加工, 플라스틱 표준 정밀가공기, Maquinado de precisión estándar de plástico,

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31391502	Ceramic standard precision machining	Ceramic objects that have been machined to tolerances equal to or greater than 0.050 mm for major dimensions	セラミック標準精密機械加工, 세라믹 표준 정밀가공기, Maquinado de precisión estándar de cerámica,
31391503	Steel standard precision machining	Steel objects that have been machined to tolerances equal to or greater than 0.050 mm for major dimensions	スチール標準精密機械加工, 강철 표준 정밀가공기, Maquinado de precisión estándar de acero,
31391504	Stainless steel standard precision machining	Stainless steel objects that have been machined to tolerances equal to or greater than 0.050 mm for major dimensions	ステンレス標準精密機械加工, 스테인리스강 표준 정밀가공기, Maquinado de precisión estándar de acero inoxidable,
31391505	Aluminum standard precision machining	Aluminum objects that have been machined to tolerances equal to or greater than 0.050 mm for major dimensions	アルミニウム標準精密機械加工, 알루미늄 표준 정밀가공기, Maquinado de precisión estándar de aluminio,
31391506	Brass standard precision machining	Brass objects that have been machined to tolerances equal to or greater than 0.050 mm for major dimensions	黄銅標準精密機械加工, 황동 표준 정밀가공기, Maquinado de precisión estándar de latón,

Class 31391600 Medium precision machinings

Definition (if available) Objects that have been machined to tolerances equal to or greater than 0.020 mm for major dimensions

Commodity	Commodity Title	Definition	Synonym
31391601	Plastic medium precision machining	Plastic objects that have been machined to tolerances equal to or greater than 0.020 mm for major dimensions	プラスチック標準中精度機械加工, 플라스틱 중급 정밀가공기, Maquinado de precisión media de plástico,
31391602	Ceramic medium precision machining	Ceramic objects that have been machined to tolerances equal to or greater than 0.020 mm for major dimensions	セラミック標準中精度機械加工, 세라믹 중급 정밀가공기, Maquinado de precisión media de cerámica,
31391603	Steel medium precision machining	Steel objects that have been machined to tolerances equal to or greater than 0.020 mm for major dimensions	スチール標準中精度機械加工, 강철 중급 정밀가공기, Maquinado de precisión media de acero,
31391604	Stainless steel medium precision machining	Stainless steel objects that have been machined to tolerances equal to or greater than 0.020 mm for major dimensions	ステンレス標準中精度機械加工, 스테인리스강 중급 정밀가공기, Maquinado de precisión media de acero inoxidable,
31391605	Aluminum medium precision machining	Aluminum objects that have been machined to tolerances equal to or greater than 0.020 mm for major dimensions	アルミニウム標準中精度機械加工, 알루미늄 중급 정밀가공기, Maquinado de precisión media de aluminio,
31391606	Brass medium precision machining	Brass objects that have been machined to tolerances equal to or greater than 0.020 mm for major dimensions	黄銅標準中精度機械加工, 황동 중급 정밀가공기, Maquinado de precisión media de latón,

Class 31391700 High precision machinings

Definition (if available) Objects that have been machined to tolerances less than 0.020 mm for major dimensions

Commodity	Commodity Title	Definition	Synonym

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31391701	Plastic high precision machining	Plastic objects that have been machined to tolerances less than 0.020 mm for major dimensions	プラスチック標準高精度機械加工, 플라스틱 고급 정밀가공기, Maquinado de alta precisión de plástico,
31391702	Ceramic high precision machining	Ceramic objects that have been machined to tolerances less than 0.020 mm for major dimensions	セラミック標準高精度機械加工, 세라믹 고급 정밀가공기, Maquinado de alta precisión de cerámica,
31391703	Steel high precision machining	Steel objects that have been machined to tolerances less than 0.020 mm for major dimensions	スチール標準高精度機械加工, 강철 고급 정밀가공기, Maquinado de alta precisión de acero,
31391704	Stainless steel high precision machining	Stainless steel objects that have been machined to tolerances less than 0.020 mm for major dimensions	ステンレス標準高精度機械加工, 스테인리스강 고급 정밀가공기, Maquinado de alta precisión de acero inoxidable,
31391705	Aluminum high precision machining	Aluminum objects that have been machined to tolerances less than 0.020 mm for major dimensions	アルミニウム標準高精度機械加工, 알루미늄 고급 정밀가공기, Maquinado de alta precisión de aluminio,
31391706	Brass high precision machining	Brass objects that have been machined to tolerances less than 0.020 mm for major dimensions	黄銅標準高精度機械加工, 황동 고급 정밀가공기, Maquinado de alta precisión de latón,

Family 31400000 Gaskets

Class 31401500 Molded gaskets

Definition (if available) Gaskets produced by various molding processes

Commodity	Commodity Title	Definition	Synonym
31401501	Rubber molded gasket	Gaskets produced by various rubber molding processes	ゴム製成形ガスケット, 고무 몰드 개스킷, Empaque moldeado de caucho,
31401502	Plastic molded gasket	Gasket produced by various plastic molding processes	プラスチック製成形ガスケット, 플라스틱 몰드 개스킷, Empaque moldeado de plástico,
31401503	O ring molded gasket	O ring gasket produced by various molding processes	Oリング成形ガスケット, 오링 몰드 개스킷, Empaque moldeado o – ring,
31401504	Electromagnetic interference molded gasket	Gasket comprised of various materials designed to prevent or reduce EMI, produced by various molding processes	電磁妨害遮蔽成形ガスケット, 전자파차폐 몰드 개스킷, Empaque moldeado de interferencia electromagnética,
31401505	Silicone molded gasket	Gasket produced by various silicone molding processes	シリコン成形ガスケット, 실리콘 몰드 개스킷, Empaque moldeado de silicona,
31401506	Inflatable molded gasket	Gasket comprised of various materials, produced by various molding processes, whose sealing ability is achieved or enhanced via inflation of an inner chamber of the gasket	インフレータブル成形ガスケット, 팽창 몰드 개스킷, Empaque moldeado inflable,
31401507	Molded gasket kit	Gasket kit produced by various molding processes	成形ガスケット・キット, 몰드 개스킷 키트, Kit de empaque moldeado,

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Class 31401600 Die cut gaskets

Definition (if available) Flat gaskets produced by cutting various sheet materials using punches and dies to achieve desired perimeter shapes

Commodity	Commodity Title	Definition	Synonym
31401601	Rubber die cut gasket	Flat gasket produced by cutting rubber sheet materials using punches and dies to achieve desired perimeter shapes	ゴム製ダイカットガスケット, 고무 다이컷 개스킷, Empaque troquelado de caucho,
31401602	Plastic die cut gasket	Flat gasket produced by cutting various sheet plastics using punches and dies to achieve desired perimeter shapes	プラスチック製ダイカットガスケット, 플라스틱 다이컷 개스킷, Empaque troquelado de plástico,
31401603	Textile die cut gasket	Flat gasket produced by cutting textile sheet materials using punches and dies to achieve desired perimeter shapes	布製ダイカットガスケット, 섬유 다이컷 개스킷, Empaque troquelado de textil,
31401604	Cork die cut gasket	Flat gaskets produced by cutting cork sheet materials using punches and dies to achieve desired perimeter shapes	コルク製ダイカットガスケット, 코르크 다이컷 개스킷, Empaque troquelado de corcho,
31401605	Electromagnetic interference or EMI die cut gasket	Flat gasket produced by cutting sheets comprised of various materials designed to prevent or reduce EMI, using punches and dies to achieve desired perimeter shapes	電磁妨害遮蔽またはＥＭＩガスケット, 전자파차폐 다이컷 개스킷, Empaque troquelado de interferencia electromagnética o emi,
31401606	Silicone die cut gasket	Flat gasket produced by cutting silicone sheet materials using punches and dies to achieve desired perimeter shapes	シリコン製ダイカットガスケット, 실리콘 다이컷 개스킷, Empaque troquelado de silicona,
31401607	Compressed fiber die cut gasket	Flat gasket comprised of fibrous materials that have been compressed into sheet form, produced by cutting using punches and dies to achieve desired perimeter shapes	圧縮ファイバーダイカットガスケット, 압축파이버 다이컷 개스킷, Empaque troquelado de fibra comprimida,
31401608	Bimaterial die cut gasket	Flat gasket comprised of various material pairs specifically suited to certain operationg conditions, produced by cutting using punches and dies to achieve desired perimeter shapes	二元材料ダイカットガスケット, 이종재료 다이컷 개스킷, Empaque troquelado de bi – material,
31401609	Polyfluoroethylene die cut gasket	Flat gasket produced by cutting polyfluoroethylene PFE sheet materials using punches and dies to achieve desired perimeter shapes	ポリテトラフルオロエチレン・ダイカットガスケット, 불소수지 다이컷 개스킷, Empaque troquelado de polietifluroetileno,
31401610	Die cut gasket kit	Flat gasket kit produced by cutting various sheet materials using punches and dies to achieve desired perimeter shapes	ダイカットガスケット・キット, 다이컷 개스킷 키트, Kit de empaque troquelado,

Class 31401700 Stamped gaskets

Definition (if available) Gaskets produced by forming and cutting various materials to achieve desired profile and perimeter shapes

Commodity	Commodity Title	Definition	Synonym
31401701	Rubber coated steel stamped gasket	Gasket produced by forming and cutting rubber coated steel to achieve desired profile and perimeter shapes	ゴムコーティング型打ちガスケット, 고무코팅된 스틸 스탬핑 개스킷, Empaque de caucho estampado recubierto de acero,

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31401702	Plastic stamped gasket	Gasket produced by forming and cutting various plastics to achieve desired profile and perimeter shapes	プラスチック型打ちガスケット, 플라스틱 스탬핑 개스킷, Empaque estampado de plástico,
31401703	Rubber stamped gasket	Gasket produced by forming and cutting rubber to achieve desired profile and perimeter shapes	ゴム製型打ちガスケット, 고무 스탬핑 개스킷, Empaque estampado de caucho,
31401704	Metal stamped gasket	Gasket produced by forming and cutting various ferrous and non ferrous metals to achieve desired profile and perimeter shapes	金属製型打ちガスケット, 금속 스탬핑 개스킷, Empaque estampado de metal,
31401705	Textile stamped gasket	Gasket produced by forming and cutting various textile based materials to achieve desired profile and perimeter shapes	布製型打ちガスケット, 섬유 스탬핑 개스킷, Empaque estampado de textil,
31401706	Cork stamped gasket	Gasket produced by forming and cutting cork to achieve desired profile and perimeter shapes	コルク製型打ちガスケット, 코르그 스탬핑 개스킷, Empaque estampado de corcho,
31401707	Bolted stamped gasket	Gasket produced by forming and cutting various metals to achieve desired profile and perimeter shapes, which are then secured to or between sealing surfaces by bolts and nuts	ボルト付き型打ちガスケット, 볼트 스탬핑 개스킷, Empaque estampado atornillado,
31401708	Stamped gasket kit	Gasket kit produced by forming and cutting various materials to achieve desired profile and perimeter shapes	型打ちガスケット・キット, 스탬핑 개스킷 키트, Kit de empaque estampado,

Class 31401800 Water jet cut gaskets

Definition (if available) Gaskets produced by using high pressure fluid streams to cut various materials to desired shapes

Commodity	Commodity Title	Definition	Synonym
31401801	Electromagnetic interference water jet cut gasket	Gasket comprised of various materials designed to prevent or reduce EMI, produced by cutting using ultra-high pressure water jets	電磁波妨害遮蔽水噴出阻止ガスケット, 전자파차폐 워터젯절단 개스킷, Empaque de interferencia electromagnética cortado con chorro de agua,
31401802	Rubber water jet cut gasket	Rubber gasket produced by cutting using ultra high pressure water jets	ゴム製水噴出阻止ガスケット, 고무 워터젯절단 개스킷, Empaque de caucho cortado con chorro de agua,
31401803	Plastic water jet cut gasket	Plastic gasket produced by cutting using ultra high pressure water jets	プラスチック製水噴出阻止ガスケット, 플라스틱 워터젯절단 개스킷, Empaque de plástico cortado con chorro de agua,
31401804	Textile water jet cut gasket	Textile gasket produced by cutting using ultra high pressure water jets	布製水噴出阻止ガスケット, 섬유 워터젯절단 개스킷, Empaque de textil cortado con chorro de agua,
31401805	Cork water jet cut gasket	Cork gasket produced by cutting using ultra high pressure water jets	コルク製水噴出阻止ガスケット, 코르크 워터젯절단 개스킷, Empaque de corcho cortado con chorro de agua,
31401806	Silicone water jet cut gasket	Silicone gasket produced by cutting using ultra high pressure water jets	シリコン製水噴出阻止ガスケット, 실리콘 워터젯절단 개스킷, Empaque de silicona cortado con chorro de agua,

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31401807	Water jet cut gasket kit	Gasket kit produced by cutting using ultra high pressure water jets	水噴出阻止ガスケット・キット, 워터젯절단 개스킷 키트, Kit de empaque cortado con chorro de agua,

Class 31401900 Liquid gaskets

Definition (if available): Gaskets formed by the introduction of materials in liquid or semi-liquid form between the mating surfaces

Commodity	Commodity Title	Definition	Synonym
31401901	Polyacrylate liquid gasket	Gasket formed by the introduction of polyacrylate materials in liquid or semi liquid form between the mating surfaces	ポリアクリレート液体ガスケット, 폴리아크릴레이트 액상 개스킷, Empaque líquido de poli acrilato,
31401902	Silicone liquid gasket	Gasket formed by the introduction of silicone materials in liquid or semi liquid form between the mating surfaces	シリコン液体ガスケット, 실리콘 액상 개스킷, Empaque líquido de silicona,
31401903	Solvent liquid gasket	Gasket formed by the introduction of solvent based materials in liquid or semi liquid form between the mating surfaces	溶媒液体ガスケット, 솔벤트 액상 개스킷, Empaque líquido de solvente,
31401904	Anaerobic liquid gasket	Gasket formed by the introduction of anaerobic materials that cure in the absence or reduced presence of oxygen, in liquid or semi liquid form between the mating surfaces	嫌気性液体ガスケット, 혐기성 액상 개스킷, Empaque líquido anaeróbico,

Family 31410000 Seals

Class 31411500 Lathe cut seals

Definition (if available): Seals produced by turning to achieve desired inner and outer diameters and thicknesses

Commodity	Commodity Title	Definition	Synonym
31411501	Rubber lathe cut seal	A type of seal made of rubber produced by turning to achieve desired inner and outer diameters and thicknesses	ゴム製旋盤カットシール, 고무 선반절삭 실, Sello torneado de caucho,
31411502	Polytetrafluoroethylene lathe cut seal	A type of seal made of polytetrafluoroethylene PTFE produced by turning to achieve desired inner and outer diameters and thicknesses	ポリテトラフルオロエチレン旋盤カットシール, 폴리테트라플루오로에틸렌(PTFE) 선반절삭 실, Sello torneado de politetrafluroetileno,
31411503	Neoprene lathe cut seal	A type of seal made of neoprene produced by turning to achieve desired inner and outer diameters and thicknesses	ネオプレン旋盤カットシール, 네오프렌 선반절삭 실, Sello torneado de neopreno,
31411504	Polyacrylate lathe cut seal	A type of seal made of polyacrylate produced by turning to achieve desired inner and outer diameters and thicknesses	ポリアクリレート旋盤カットシール, 폴리아크릴레이트 선반절삭 실, Sello torneado de poliacrilato,
31411505	Metallic lathe cut seal	A type of seal made of metal produced by turning to achieve desired inner and outer diameters and thicknesses	金属性旋盤カットシール, 금속 선반절삭 실, Sello torneado metálico,
31411506	Lathe cut seal kit	A kit for seals produced by turning to achieve desired inner and outer diameters and thicknesses	旋盤カットシール・キット, 선반절삭 실 키트, Kit de sello torneado,

Class 31411600 Die cut seals

Definition (if available): Seals produced by cutting various sheet materials using punches and dies to achieve desired perimeter shapes

Commodity	Commodity Title	Definition	Synonym

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31411601	Rubber die cut seal	Seal produced by cutting rubber sheet materials using punches and dies to achieve desired perimeter shapes	ゴム製ダイカットシール, 고무 다이컷 실, Sello troquelado de caucho,
31411602	Foam die cut seal	Seal produced by cutting various open or closed cell foam sheet materials using punches and dies to achieve desired perimeter shapes	発泡ダイカットシール, 발포 다이컷 실, Sello troquelado de espuma,
31411603	Plastic die cut seal	Seal produced by cutting plastic sheet materials using punches and dies to achieve desired perimeter shapes	プラスチックダイカットシール, 플라스틱 다이컷 실, Sello troquelado de plástico,
31411604	Die cut seal kit	Seal kit for seals produced by cutting various sheet materials using punches and dies to achieve desired perimeter shapes	アイカットシール・キット, 다이컷 실 키트, Kit de sello troquelado,
31411605	Silicone die cut seal	Seal produced by cutting silicone sheet materials using punches and dies to achieve desired perimeter shapes	シリコン製ダイカットシール, 실리콘 다이컷 실, Sello troquelado de silicona,

Class 31411700 Mechanical seals

Definition (if available) Seals designed to prevent leakage between a rotating shaft and its housing.

Commodity	Commodity Title	Definition	Synonym
31411701	Pusher mechanical seal	A mechanical seal utilizing a dynamic secondary seal or o-ring that is responsible for sealing the fluid path between the pump shaft and the inside diameter of the rotating seal face.	プッシャー式メカニカルシール, 푸셔 매커니컬 실, Sello mecánico de empuje,
31411702	Bellows mechanical seal	A non pusher design that does not move along the shaft or sleeve to maintain seal face contact. The bellows itself provides the necessary spring loading for seal face contact.	ベローズ式メカニカルシール, 벨로우즈 매커니컬 실, Sello mecánico de fuelle,
31411703	Mechanical seal kit	Seal kit for seals designed to prevent leakage between a rotating shaft and its housing.	メカニカルシール・キット, 매커니컬 실 키트, Kit de sello mecánico,
31411704	V ring seal	Seal mounted on shafts allowing their thin, tapered V flanges to seal against a surface at right angles to the shaft	Ｖリングシール, V링 실, Sello v – ring,
31411705	Lip seal	An annular shaft seal for sealing against oil which is flexible and uses an interference fit on the shaft and deformation stress to maintain the seal.	リップシール, 립 실, Sello de labio,

Class 31411800 Diaphragm seals

Definition (if available) Isolation devices used to separate pressure instruments from the process media, while allowing the instruments to sense the process pressure

Commodity	Commodity Title	Definition	Synonym
31411801	Welded diaphragm seal	A type seal welded or bonded directly to the upper housing, permitting removal of the upper housing without a loss of fill fluid	溶接ダイアフラムシール, 용접형 다이어프램 실, Sello de diafragma soldado,
31411802	Clamped diaphragm seal	A type seal clamped between the upper and lower housing allowing it to be removed and replaced easily	クランプダイアフラムシール, 클램프 다이어프램 실, Sello de diafragma de abrazadera,
31411803	Capsule diaphragm seal	A type seal that is internally sealed, with the fill fluid within the capsule in the upper housing	カプセルダイアフラムシール, 캡슐형 다이어프램 실, Sello de diafragma de cápsula,
31411804	Rubber diaphragm seal	A type seal produced by molding or extruding rubber to the desired configuration	ゴム製ダイアフラムシール, 고무 다이어프램 실, Sello de diafragma de caucho,

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31411805	Fiber reinforced diaphragm seal	An elastomeric or other polymeric diaphragm seal reinforced with glass, carbon or other fibers	繊維強化ダイアフラムシール, 섬유강화 다이어프램 실, Sello de diafragma de fibra reforzada,

Class 31411900 Molded seals

Definition (if available) Seals produced from various materials by using various molding processes to achieve desired dimensions and features

Commodity	Commodity Title	Definition	Synonym
31411901	Rubber molded seal	Seal produced from rubber materials by using various molding processes to achieve desired dimensions and features	ゴム製成形シール, 고무 몰드 실, Sello moldeado de caucho,
31411902	Plastic molded seal	Seal produced from various plastic materials by using various molding processes to achieve desired dimensions and features	プラスチック製成形シール, 플라스틱 몰드 실, Sello moldeado de plástico,
31411903	Precision molded seal	Molded seal produced from engineered materials, using close tolerance tooling to achieve significantly more precise dimensions than typically achieved	精密成形シール, 정밀 몰드 실, Sello moldeado de precisión,
31411904	Rubber on metal or plastic molded seal	A type of seal consisting of rubber molded onto a rigid plastic or metal substrate used to prevent flow of a liquid or gas from one area to another and or to provide physical features	金属またはプラスチック製成形シール上のゴム, 금속 또는 플라스틱 기판 고무 몰드 실, Sello moldeado de caucho sobre metal o plástico,
31411905	Silicone molded seal	Seal produced from silicone materials by using various molding processes to achieve desired dimensions and features	シリコン成形シール, 실리콘 몰드 실, Sello moldeado de silicona,

Family 31420000 Sintered parts

Class 31421500 Sintered filters

Definition (if available) Ultra fine filters produced by sintering

Commodity	Commodity Title	Definition	Synonym
31421501	Iron copper standard sintered filter	Iron copper filter sintered at temperatures up to 1150 degrees F or 620 degrees centigrade	鉄銅標準焼結フィルタ, 철 구리 표준 소결 필터, Filtro sinterizado estándar de hierro cobre,
31421502	Soft magnetic iron composite standard sintered filter	Soft iron composite filter sintered at temperatures up to 1150 degrees F or 620 degrees centigrade	軟磁性鉄混成標準焼結フィルタ, 연질자성 철복합물 표준 소결 필터, Filtro sinterizado estándar compuesto de hierro magnético suave,
31421503	Soft magnetic iron composite high temperature sintered filter	Soft iron composite filter sintered at temperatures above 1150 degrees F or 620 degrees centigrade	軟磁性鉄混成高温焼結フィルタ, 연질자성 철복합물 고온 소결 필터, Filtro sinterizado de alta temperatura compuesto de hierro magnético suave,
31421504	Stainless steel standard sintered filter	Stainless steel filter sintered at temperatures up to 1150 degrees F or 620 degrees centigrade	ステンレス鋼標準焼結フィルタ, 스테일리스강 표준 소결 필터, Filtro sinterizado estándar de acero inoxidable,
31421505	Stainless steel high temperature sintered filter	Stainless steel filter sintered at temperatures above 1150 degrees F or 620 degrees centigrade	ステンレス鋼高温焼結フィルタ, 스테인리스강 고온 소결 필터, Filtro sinterizado de alta temperatura de acero inoxidable,

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31421506	Stainless steel compacted standard sintered filter	Stainless steel filter produced by sintering previously compacted powders at temperatures up to 1150 degrees F or 620 degrees centigrade	ステンレス鋼圧縮標準焼結フィルタ, 스테인리스강 압축 표준 소결 필터, Filtro sinterizado compacto estándar de acero inoxidable,
31421507	Nickel cobalt standard sintered filter	Nickel cobalt filter sintered at temperatures up to 1150 degrees F or 620 degrees centigrade	ニッケルコバルト標準焼結フィルタ, 니켈 코발트 표준 소결 필터, Filtro sinterizado estándar de níquel cobalto,
31421508	Nickel cobalt high temperature sintered filter	Nickel cobalt filter sintered at temperatures above 1150 degrees F or 620 degrees centigrade	ニッケルコバルト高温焼結フィルタ, 니켈 코발트 고온 소결 필터, Filtro sinterizado de alta temperatura de níquel cobalto,
31421509	Nickel cobalt compacted standard sintered filter	Nickel cobalt filter produced by sintering previously compacted powders at temperatures up to 1150 degrees F or 620 degrees centigrade	ニッケルコバルト圧縮標準焼結フィルタ, 니켈 코발트 압축 표준 소결 필터, Filtro sinterizado compacto estándar de níquel cobalto,
31421510	Aluminum standard sintered filter	Aluminum filter sintered at temperatures up to 1150 degrees F or 620 degrees centigrade	アルミニウム標準焼結フィルタ, 알루미늄 표준 소결 필터, Filtro sinterizado estándar de aluminio,
31421511	Aluminum high temperature sintered filter	Aluminum filter sintered at temperatures above 1150 degrees F or 620 degrees centigrade	アルミニウム高温焼結フィルタ, 알루미늄 고온 소결 필터, Filtro sinterizado alta temperatura de níquel cobalto,
31421512	Copper based standard sintered filter	Copper based filter sintered at temperatures up to 1150 degrees F or 620 degrees centigrade	銅基材標準焼結フィルタ, 구리기반 표준 소결 필터, Filtro sinterizado estándar de base de cobre,
31421513	Titanium alloy standard sintered filter	Titanium alloy filter sintered at temperatures up to 1150 degrees F or 620 degrees centigrade	チタニウム合金標準焼結フィルタ, 티타늄합금 표준 소결 필터, Filtro sinterizado estándar de aleación de titanio,
31421514	Titanium alloy high temperature sintered filter	Titanium alloy filter sintered at temperatures above 1150 degrees F or 620 degrees centigrade	チタニウム合金高温焼結フィルタ, 티타늄합금 고온 소결 필터, Filtro sinterizado de alta temperatura de aleación de titanio,
31421515	Beryllium standard sintered filter	Beryllium filter sintered at temperatures up to 1150 degrees F or 620 degrees centigrade	ベリリウム標準焼結フィルタ, 베릴륨 표준 소결 필터, Filtro sinterizado estándar de berilio,
31421516	Beryllium high temperature sintered filter	Beryllium filter sintered at temperatures above 1150 degrees F or 620 degrees centigrade	ベリリウム高温焼結フィルタ, 베릴륨 고온 소결 필터, Filtro sinterizado de alta temperatura de berilio,
31421517	Refractory metal standard sintered filter	Refractory metals or niobium, molybdenum, tantalum, tungsten or rhenium filter sintered at temperatures up to 1150 degrees F or 620 degrees centigrade	超硬合金標準焼結フィルタ, 내화금속 표준 소결 필터, Filtro sinterizado estándar de metal refractario,
31421518	Refractory metal high temperature sintered filter	Refractory metals filter sintered at temperatures above 1150 degrees F or 620 degrees centigrade	超硬合金高温焼結フィルタ, 내화금속 고온 소결 필터, Filtro sinterizado de alta temperatura de metal refractario,

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31421519	Ceramic standard sintered filter	Ceramic filter sintered at temperatures up to 1150 degrees F or 620 degrees centigrade	セラミック標準焼結フィルタ, 세라믹 표준 소결 필터, Filtro sinterizado estándar de cerámica,
31421520	Ceramic high temperature sintered filter	Ceramic filter sintered at temperatures above 1150 degrees F or 620 degrees centigrade	セラミック高温焼結フィルタ, 세라믹 고온 소결 필터, Filtro sinterizado de alta temperatura de cerámica,
31421521	Pure iron powder standard sintered filter	Pure iron powder filter sintered at temperatures up to 1150 degrees F or 620 degrees centigrade	純鉄粉標準焼結フィルタ, 순철분말 표준 소결 필터, Filtro sinterizado estándar de polvo de hierro puro,
31421522	Pure iron powder high temperature sintered filter	Pure iron powder filter sintered at temperatures above 1150 degrees F or 620 degrees centigrade	純鉄粉高温焼結フィルタ, 순철분말 고온 소결 필터, Filtro sinterizado de alta temperatura de polvo de hierro puro,

Segment 32000000 **Electronic Components and Supplies**

Family 32100000 Printed circuits and integrated circuits and microassemblies

Class 32101500 Circuit assemblies and radio frequency RF components

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
32101502	Printed circuit assemblies PCAs		印刷线路集成PCAs, 印刷綫路集成PCAs, Printkort (PCAs), Montages de circuit imprimés (PCAS), Gedruckte Schaltungen (PCAs), Nyomtatott áramkör egységek (PCA-k), Componenti di circuiti stampati (PCA's), プリント回路組立部品（PCA）, 인쇄회로 조립품, Monterte trykte kretskort, conjuntos de circuitos impressos PCAs, Montajes de circuitos impresos (pca), Kretskortskomponenter
32101503	Mixed circuit assemblies		混合电路插件, 混合電路插件, Blandede printkort, Montages de circuit mixtes, Gemischte Schaltungsmontagen, Vegyes áramkör egységek, Componenti di circuiti misti, 混合回路組立部品, 혼성회로기판 조립품, Sammensatte kretser, conjuntos de circuitos mistos, Conjuntos de circuitos mixtos, Blandade kretskortskomponenter

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32101504	Surface mount circuit assemblies		表面安装电路插件, 表面安装電路插件, Overflademonterede printkort, Assemblages de montage de circuit en surface, Oberflächenträger Schaltungsmontagen, Felületre szerelt áramköri egységek, Componenti di circuiti per montaggio di superficie, 表面実装回路組立部品, 표면실장회로 조립품, Overflatemonterte kretser, conjuntos de circuitos de montagem superficial, Ensamblajes de circuitos montados en superficie, Ytmonterade kretskortskomponenter
32101505	Plated through circuit assemblies		镀通电路插件, 鍍通電路插件, Gennemplaterede printkort, Montages de circuit métallisés, Überzogene Schaltungsmontagen, Anód áramkör egységek, Circuiti stampati galvanizzatti, スルーホール回路組立部品, 표면스로우회로 조립품, Gjennomgående monterte kretser, conjuntos de circuitos laminados, Ensamblajes de circuitos electro plateados, Pläterade kretskortskomponenter
32101506	Double sided circuit cards		双面电路插件板, 雙面電路插件板, Dobbeltsidede printkort, Cartes de circuit double face, Doppelseitige Bus-Leiterplatten, Kétoldali áramkör kártyák, Schede di circuito a due lati, 両面回路カード, 양면회로카드, Dobbeltsidige kretskort, placas de circuito de lado duplo, Tarjetas de circuito de doble cara, Dubbelsidiga mönsterkort

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32101507	Backplane circuit cards		底板电路插件板, 底板電路插件板, Bundkort, Cartes de circuit fond de panier, Rückwandplatine Bus-Leiterplatten, Hátlapos áramkör kártyák, Schede di circuito a dorso piatto, バックプレーン回路カード, 백플랜회로카드, Kretskort for panelmonteringer, placas de circuito de painel traseiro, Tarjetas de tablero de conectores de circuitos, Kretskort för bakplan
32101508	Multilayer circuit cards		多层电路插件板, 多層電路插件板, Flerlagsprintkort, Cartes de circuit multicouches, Multischichtige Bus-Leiterplatten, Többrétegű áramkör kártyák, Schede di circuito multistrato, 多層回路カード, 다층회로카드, Flerlagskretskort, placas de circuito de camadas múltiplas, Tarjetas de circuito multi capa, Flerskiktade mönsterkort
32101509	Single sided circuit cards		单面电路插件板, 單面電路插件板, Enkeltlagsprintkort, Cartes de circuit simple face, Einseitige Bus-Leiterplatten, Egyoldalú áramkör kártyák, Schede di circuito a un lato, 片面回路カード, 단층회로카드, Ensidige kretskort, placas de circuito de lado simples, Tarjetas de circuito de una cara, Enkelsidiga mönsterkort
32101510	Printed wire boards		印制电路板, 印製電路板, Printkort (PWBs), Tableau de connexions imprimés, Gedruckte Drahtbretten, Nyomtatott vezetékes kártyák, Quadri elettrici stampati, プリント配線板, 인쇄와이어보드, Trykte ledningskretskort, placas de circuito impresso, Tablero de cables impreso, Foliekort

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32101512	Demodulators		解调器, 解調器, Demodulatorer, Démodulateurs, Demodulatoren, Demulátorok, 復調器, 복조기, Demodulatorer, Demoduladores, Demoduladores, Demodulatorer
32101513	Application specific circuit assemblies		特殊应用电路集成, 特殊應用電路集成, Anvendelsesspecifikke kredsløb, Montages de circuits spécifiques, Anwendungsspezifische Schaltkreisbaugruppen, Egyedi alkalmazású áramkör együttesek, 特定用途向け回路組立部品, 주문형반도체어셈블리, Applikasjonsspesifikke kretser, conjuntos de circuitos de aplicação específica, Conjuntos de circuitos de aplicaciones específicas, Applikationsspecifika kretsar
32101514	Amplifiers		放大器, 放大器, Forstærkere, Versterkers, Amplificateurs, Verstärker, Erősítők, 增幅回路, 증폭기, Forsterkere, Amplificadores, Amplificadores, Förstärkare
32101515	Attenuators		衰减器, 衰減器, Dæmpningsled, Verdunners, Atténuateurs, Abschwächer, Csillapítók, 減衰回路, 감쇠기, Dempeledd, attenuatorer, Atenuadores, Atenuadores, Dämpare
32101516	Circulators		循环器, 迴圈器, Cirkulatorer, Verspreiders, Circulateurs, Verbreiter, Keringetők, サーキュレータ, 서큘레이터, Sirkulatorer, Circuladores, Circuladores, Cirkulatorer
32101517	Couplers		耦合器, 耦合器, Koblere, Stel, Coupleurs, Kopplungen, Összekapcsolók, カプラー, 결합기, Koplere, Acoplamentos, Acopladores, Kopplingar
32101518	Delay lines		延迟线, 延遲綫, Forsinkelseslinier, Vertragingslijnen, Lignes à retard, Verzögerungslinien, Késleltetési vonalak, 遅延線, 지연선, Forsinkelseslinjer, Linhas de atraso, Líneas de retardo, Fördröjningsledningar

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32101519	Detectors		探测器, 探測器, Detektorer, Verklikkers, Détecteurs, Detektoren, Detektorok, 検波回路, 검파기, Detektorer, Detectores, Detectores, Detektorer
32101520	Dummy loads		仿真负载, 仿真負載, Dummy loads, Schijnladingen, Charges fictives, Ersatzlast, Próbaterhelések, ダミー・ロード, 의사부하, Testlaster, Falsas cargas, Cargas simuladas, Provbelastningar
32101521	Radio frequency RF filters		无线电电波射频过滤, 無綫電電波射頻過濾, Radiofrekvens (RF) filtre, Filtres pour fréquences radion (RF), Hochfrequenzfilter, Rádiófrekvenciás (RF) szűrők, RFフィルタ, 무선주파수필터, Radiofrekvensfiltre, Filtros de rádio freqüência RF, Filtros de radiofrecuencia (rf), RF-filter
32101522	Isolators		隔离器, 隔離器, Isolatorer, Isolators, Isolateurs, Trennschalter, Kiszakaszolók, アイソレータ, 아이소레이터, Isolatorer, Isoladores, Aisladores, Isolatorer
32101523	Mixers		混频器, 混頻器, Mixers, Mixers, Mélangeurs, Vermischer, Keverők, ミキサ, 믹싱장치, Miksere, Misturadores, Mezcladores, Mixers
32101524	Phase shifters		移相器, 移相器, Fasedrejere, Faseschuifmeters, Déphaseurs, Phasen Verschieber, Fázis eltolók, 移相回路, 이상기, Faseskiftere, desviadores de fase, Variadores de fase, Fasvridare
32101525	Power dividers		功率分配器, 功率分配器, Effektdelere, Energieverdelers, Répartiteurs de puissance, Kraftteiler, Áram megosztók, 電力分配回路, 전력분배기, Effektfordelere, Divisores de potência, Multiplexores, Kraftdelare

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32101526	Wave tube amplifiers		波形管放大器, 波形管放大器, Wave Tube forstærkere, Golf buisversterkers, Amplificateurs à tubes à ondes, Wellenröhreverstärker, Hullám cső erősítők, 波管增幅回路, 파관증폭기, Signalrørforsterkere, Amplificadores de tubo de onda, Amplificadores de tubos de onda, Förstärkare för vandringsvågrör
32101527	Terminations		终端, 終端, Terminatorer, Uitgangen, Terminaisons, Abschlüsse, Kivezetések, 終端回路, 말단처리기, Koplinger, Terminações, Terminaciones, Terminatorer
32101528	Modulators		调制器, 調製器, Modulatorer, Modulators, Modulateurs, Modulatoren, Modulátorok, 変調回路, 변조기, Modulatorer, Moduladores, Moduladores, Modulatorer
32101529	Splitter	An electronic device that consists of an RF signal splitter (power divider) preceded by an RF amplifier that compensates for the RF loss of the splitter. Used to allow one antenna to feed several receivers.	Diviseur, Elosztók, 光信号分配器, 스플리터, Divisores o splitters, DSL-filter
32101530	Radio frequency RF combiner	A signal combining network that allows several discrete inputs to be added into a common bandwidth and that has high isolation between inputs. Also may be called a power combining network	Combineur à radio fréquences RF, Rádió frekvencia RF összekötő, 無線周波数結合器, 무선주파수결합기, Combinado de radio frecuencia rf, RF-kombinationsnätverk
32101531	Attenuator network pad	This is a passive network of resistors used to reduce signal level.	アッテネータ・ネットワークパッド, 감쇠기 네트워크 패드, Pad atenuador de red, Resistornätverk för signaldämpning
32101532	Ceramic substrate	A substrate composed of ceramic material used as the platform for an integrated circuit.	セラミック基板, 세라믹 기판, Sustrato cerámico,
32101533	Output transformer	A transformer that is connected to the output of the amplification circuit that uses the transistor or electronic tube and others to change the impedance of external load circuit to the optimum load impedance for transistor or electron tube load.	出力トランス, 출력 변성기, Transformador de salid,
32101534	Wave trap	A device that attenuates the interfering wave by adding the rejection circuit consisted of high frequency coil and condenser between the receiving antenna and receiver to heighten the selectivity of the receiver.	ウェーブトラップ, 웨이브 트랩, Trampa de ondas,
32101535	Phase modulation circuit	A circuit network that makes the phase modulation wave with the phase changes, and simultaneously, the amplitude is also changed that it is refined with certain amplitude through the amplitude limiter and synthesizes the phase modulation circuit by the vector synthesis to the modulation wave with the changing size.	位相変調回路, 위상 변환 회로망, Circuito de fase modulada,

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32101536	Phase unbalance and power factor compensator	A device that makes automatic compensation for the power factor and maintains the phase equilibrium for power to control the active power of electricity and reactive power and frequency harmonic.	位相不均衡および力率補償器, 상불평형 및 역률 보상장치, Compensador de desbalance de fase y factor de potencia,
32101537	Synchro repeater	A repeater that receives the video signal of the transmitter to convert its channel to re-send, and when converting the channel from several relay sites for same program, it is converted to the same transmission channel for re-sending.	同期中継器, 동기 중계기, Repetidor de sincro,
32101538	Impedance stabilizer	A type of device that is used to combine the two circuits to maintain the impedance in certain ratio at the wideband frequency.	インピーダンス安定器, 임피던스 안정장치, Estabilizador de impedancia,
32101539	Frequency selector	A device that operates the signal apparatus by using the signal current of several different frequencies, such as responding only by the resonant on specific frequency, automatically identifying the interval of wireless frequency signals, and others.	周波数セレクター, 주파수 선택기, Selector de frecuencia,
32101540	Resolver	A rotation device that is used to detect the rotation angle from the servomechanism.	レゾルバー, 리졸버, Resolvedor,
32101541	Synchro transmitter	A synchronized electric device that transforms and transmits the location signal of the mechanical rotation angle in proportion to the output electric signal.	同期発信器, 동기 송신기, Transmisor de sincro,
32101542	Synchro receiver	A synchronized electric device that receives the location signal of the mechanical rotation angle and transforms the above in proportion to the output electric signal.	同期受信器, 동기 수신기, Receptor de sincro,
32101543	Gauge controller and indicator	A type of device that controls the gauge by adjusting the output with the comparison of pre-determined value for the signal received from the sensor or mark the value measured by attaching to the gauge.	ゲージ制御器, 게이지용 지시조정계, Controlador e indicador de calibre,
32101544	Frequency oscillator	A device that generates the vibration voltage with the desired frequency by using the direct current as the power.	周波数発振器, 주파수 발진기, Oscilador de frecuencia,
32101545	Antenna coil	A component that is connected to the device that radiates the electromagnetic wave into the space or captures the radiated electromagnetic wave.	アンテナコイル, 안테나 코일, Bobina de antena,
32101546	Frequency multiplier	A device obtained with the output of frequency as the multiplier of input frequency.	周波数逓倍器, 주파수 배율기, Multiplicador de frecuencia,
32101547	Limiter	A single component that is used for vacuum tube, semiconductor element or metal rectifier. And this product removes the noise signal for the radar or wireless receiver.	リミッター, 리미터, Limitador,
32101548	Discriminator	A circuit to take out the original signal wave from the frequency modulation wave or the phase modulation wave, respectively.	弁別器, 변별기, Discriminador,

Class 32101600 Integrated circuits

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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32101601	Random access memory RAM		随机存取储存器RAM, 隨機存取記憶體RAM, Random Access Memory (RAM), Mémoire vive, RAM (Random Access Memory), Közvetlen hozzáférésű memória (RAM), Memoria ad accesso casuale (RAM), ランダム・アクセス・メモリ(RAM), 램, RAM (direkteminne), memória de acesso aleatório RAM, Memoria de acceso aleatorio (ram), Arbetsminne (RAM)
32101602	Dynamic random access memory DRAM		动态随机存取储存器DRAM, 動態隨機存取記憶體DRAM, Dynamisk Random Access Memory (DRAM), Mémoire vive dynamique (DRAM), DRAM (Dynamic Random Access Memory), Dinamikus RAM memória, Memoria dinamica ad accesso casuale (DRAM), ダイナミック・ランダム・アクセス・メモリ(DRAM), D램, DRAM (dynamisk direkteminne), memória dinâmica de acesso aleatório DRAM, Memoria ram dinámica (dram), DRAM-minne (Dynamic random access memory)
32101603	Static random access memory SRAM		静态随机存取储存器SRAM, 靜態隨機存取記憶體SRAM, Statisk Random Access Memory (SRAM), Mémoire vive statique (SRAM), SRAM (Static Random Access Memory), Statikus RAM tárolók (SRAM), Memoria statica ad accesso casuale (SRAM), スタティック・ランダム・アクセス・メモリ(SRAM), S램, SRAM (statisk direkteminne), Memória estática de acesso aleatório SRAM, Memoria ram estática (sram), SRAM-minne (Static random access memory)

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32101604	Programmable read only memory PROM		可编程的只读储存器PROM, 可編程式的唯讀記憶體PROM, Programmerbar Read Only Memory (PROM), Mémoire morte programmable (PROM), PROM (Programmable Read Only Memory), Programozható csak olvasható memória (PROM), Memoria programmabile a sola lettura (PROM), プログラマブル・リード・オンリー・メモリ(PROM), P呂, PROM (programmerbart minne til kun lesing), Memória programável somente para leitura PROM, Memoria rom programable (prom), PROM-minne (Programmable read only memory)
32101605	Eraseable programmable read only memory EPROM		可改写可编程的只读储存器EPROM, 可改寫可編程式的唯讀記憶體EPROM, Sletbar programmerbar read only memory (EPROM), Mémoire morte reprogrammable (EPROM), EPROM (Eraseable Programmable Read Only Memory9, Törölhető, csak olvasható memória (EPROM), Memoria programmabile a sola lettura cancellabile (EPROM), 消去可能プログラマブル・リード・オンリー・メモリ(EPROM), EP呂, EPROM (programmerbart minne til kun lesing som kan slettes), memória programável somente para leitura apagável EPROM, Memoria rom programable borrable (eprom), EPROM-minne (Erasable programmable read only memory)

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32101606	Electronically erasable programmable read only memory EEPROM		电子可改写可编程的只读储存器EEPROM, 電子可改寫可編程`式的唯讀記憶體EEPROM, Elektronisk sletbar programmerbar Read Only Memory (EEPROM), Mémoire morte programmable effaçable électriquement (EEPROM), EEPROM (Electronically Erasable Programmable Read Only Memory), Elektronikusan törölhető programozható csak olvasható memória (EEPROM), Memoria programmabile a sola lettura cancellabile elettronicamente (EEPROM), 電気的消去可能プログラマブル・リード・オンリー・メモリ(EEPROM), EEP롬, EEPROM (programmerbart minne til kun lesing som kan slettes elektronisk), memória programável somente para leitura apagável eletronicamente EEPROM, Memoria rom programable borrable eléctricamente (eeprom), EEPROM-minne (Electronically erasable programmable read only memory)
32101607	Monolithic memory integrated circuits MMIC		单片储存器集成电路MMIC, 單片記憶體積體電路MMIC, Monolitisk hukommelseskreds (MMIC), Circuit intégré monolithique hyperfréquence (MMIC), MMIC (Monolithic Memory Integrated Circuits, Monolitikus memória integrált áramkörök (MMIC), Circuiti integrati a memoria monolitico (MMICC), モノリシック・メモリ集積回路(MMIC), 모노리식마이프로파직접회로, MMIC (integrerte kretser med sammenhengende minne), circuitos integrados de memória monolítica MMIC, Circuitos integrados monolíticos de memoria (mmic), MMIC-krets (Monolithic memory integrated circuits)

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32101608	Read only memory ROM		只读储存器ROM, 唯讀記憶體ROM, Read Only Memory (ROM), Mémoire morte (ROM), ROM (Read Only Memory), Csak olvasható memória (ROM), Memoria non distruttiva (ROM), リード・オンリー・メモリ(ROM), 롬, ROM (minne som kun kan leses), memória somente para leitura ROM, Memoria de sólo lectura (rom), ROM-minne
32101609	Application specific integrated circuits ASIC		特殊应用集成电路ASIC, 特殊應用積體電路ASIC, Anvendelsesspecifikke integrerede kredsløb (ASIC), Circuits intégrés à application spécifique, ASIC (Application Specific Integrated Circuits, Alkalmazás specifikus integrált áramkörök (ASIC), Circuiti integrati per applicazioni specifiche (ASIC), 特定用途向け集積回路(ASIC), 주문형반도체, ASIC (applikasjonsspesifikke integrerte kretser), circuitos integrados de aplicação específica ASIC, Circuitos integrados de aplicaciones específicas (asic), ASIC-krets (Application specific integrated circuits)
32101611	Programmable array logic PAL		可编程的排列逻辑PAL, 可編程式的排列邏輯PAL, Programmerbar Logik (PAL), Logique à réseau programmable (PAL), PAL (Programmable Array Logic), Programozható logikai tömb (PAL), Logica programmabile (PAL), プログラマブル・アレイ・ロジック(PAL), 프로그래머블어레이로직, PAL (programmerbar feltlogikk), lógica de arranjo programável PAL, Lógica de matriz programable (pal), PAL (Programmable array logic)

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32101612	Gate array logic GAL		门排列逻辑GAL, 門排列邏輯GAL, Gate Array Logik (GAL), Logique à réseau de portes (GAL), GAL (Gate Array Logic), Kaputömb logika (GAL), Porta logica (GAL), ゲート・アレイ・ロジック(GAL), 게이트어레이로직, GAL (portfeltlogikk), lógica de arranjo de porta GAL, Lógica de matriz de puertas (gal), GAL (Gate array logic)
32101613	Transistor transistor logic TTL		晶体管晶体管逻辑TTL, 電晶體電晶體邏輯TTL, Transistor-transistor logik (TTL), Logique tout transistor (TTL), TTL (Transistor Transistor Logic), Tranzisztor-tranzisztor logika (TTL), Logica TTL, トランジスタ・トランジスタ・ロジック(TTL), 트랜지스터트랜지스터논리, TTL (transistor transistorlogikk), lógica de transistor de transistor TTL, Lógica transistor-transistor (ttl), TTL (Transistor transistor logic)
32101614	Emitter coupled logic ECL		发射器连接逻辑ECL, 發射器連接邏輯ECL, Emitterkoblet logik (ECL), Logique à couplage par l'émetteur (ECL), ECL (Emitter Coupled Logic), Emitter csatolású logika (ECL), Logica a emettitore accoppiati (ECL), エミッタ・カップルド・ロジック(ECL), 이씨엘, ECL (emitterkoplet logikk), lógica acoplada ao emissor ECL, Lógica de emisor acoplado (ecl), ECL (Emitter coupled logic)

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32101615	Bipolar or metal oxide semiconductor technology BIMOS		两极的和金属氧化物半导体技术BIMOS, 兩極的和金屬氧化物半導體技術BIMOS, Bipolar og metaloxid halvlederteknologi (BIMOS), Technologie de transistor bipolaire ou métal oxyde semi-conducteur (BIMOS), BIMOS (Bipolar or Metal Oxide Semiconductor Technology), Bipoláris vagy fém-oxid félvezető technológia (BIMOS), Tecnologia bipolare o del semiconduttore metallo-ossido (BIMOS), バイポーラ、MOS(BIMOS), 바이모스, BIMOS (bipolar- eller metalloksidhalvlederteknologi), tecnologia de semicondutores bipolar ou óxido de metal BIMOS, Tecnología mos bipolar (bimos), BIMOS-teknik (Bipolar or metal oxide semiconductor technology)
32101616	Bipolar complementary metal oxide semiconductor technology BICMOS		两极的补充金属氧化物半导体技术BICMOS, 兩極的補充金屬氧化物半導體技術BICMOS, Bipolar komplementær metaloxid halvlederteknologi (BICMOS), Technologie de transistor bipolaire ou métal oxyde semi-conducteur complémentaire (BICMOS), BICMOS (Bipolar Complementary Metal Oxide Semiconductor Technology), Bipoláris komplementer fémoxid félvezető technológia (BICMOS), Tecnologia bipolare complementare del semiconduttore metallo-ossido (BICMOS), バイポーラCMOS(BICMOS), 바이씨모스, BICMOS (bipolarkomplementær- eller metalloksidhalvlederteknologi), tecnologia de semicondutores bipolar complementar e óxido de metal BICMOS, Tecnología cmos bipolar (bicmos), BIMOS-teknik (Bipolar or metal oxide semiconductor technology)

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32101617	Smart cards		智能卡, 智能咭, Smartcards, Smartcards, Cartes à mémoire, Chipkarten, Intelligens kártyák, Schede intelligenti, スマート・カード, 스마트카드, Smartkort, Cartões inteligentes, Tarjetas inteligentes, Smartcard
32101618	Unscreened integrated circuits		未筛选过的集成电路, 未篩選過的集成電路, Ikke-screenede integrerede kredsløb, Circuits intégrés non blindés, Ungeschützte integrierte Schaltungen, Árnyékolatlan integrált áramkörök, Circuiti integrati interamente schermati, アンスクリーン集積回路, 비격리집적회로, Integrerte kretser brukt i ikke-forutbestemte sammenhenger, circuitos integrados não filtrados, Circuitos integrados ordenados hacia arriba, Icke avskärmade integrerade kretsar
32101619	Linear integrated circuits		线性集成电路, 綫性集成電路, Linære integrerede kredsløb, Circuits intégrés linéaires, Lineare integrierte Schaltungen, Lineáris integrált áramkörök, Circuiti integrati lineari, リニア型集積回路, 선형집적회로, Lineære integrerte kretser, circuitos integrados lineares, Circuitos integrados lineales, Linjära integrerade kretsar
32101620	Digital integrated circuits		数字集成电路, 數位集成電路, Digitale integrerede kredsløb, Circuits intégrés numériques, Digitale integrierte Schaltungen, Digitális integrált áramkörök, Circuiti integrati digitali, デジタル型集積回路, 디지털집적회로, Digitale integrerte kretser, circuitos integrados digitais, Circuitos integrados digitales, Digitala integrerade kretsar

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32101621	Synchronous dynamic random access memory SDRAM		同步动态随机存取储存器SDRAM, 同步動態隨機存取記憶體SDRAM, Synchronous Dynamic Random Access Memory (SDRAM), Mémoire vive dynamique synchrone (SDRAM), SDRAM (Synchronous Dynamic Random Access Memory), Szinkronizált dinamikus közvetlen hozzáférésű memória (SDRAM), Memoria ad acceso casuale dinamica, 同期式ダイナミック・ランダム・アクセス・メモリ(SDRAM), SD램, SDRAM (synkront dynamisk direkteminne), memória síncrona dinâmica de acesso aleatório SDRAM, Memoria dram síncrona (sdram), SDRAM-minne (Synchronous dynamic random access memory)
32101622	Flash memory		闪存, 快閃記憶體, Flash hukommelse, Mémoire flash, Flash Memory, Illékony memória, フラッシュ・メモリ, 플래쉬메모리, Flashminne, memória flash, Memoria flash, Flashminne
32101623	Rambus dynamic random access memory RDRAM		动态随机存取储存器RDRAM, 動態隨機存取記憶體RDRAM, Rambus Dynamic Random Access Memory (RDRAM), Mémoire vive dynamiques Rambus, RDRAM (Rambus Dynamic Random Access Memory), "Rambus" dinamikus tetszőleges hozzáféréses memória RDRAM, ラムバス・ダイナミック・ランダム・アクセス・メモリ(RDRAM), RDRAM, RDRAM (rambus dynamisk direkteminne), memória Rambus dinâmica de acesso aleatório RDRAM, Memoria rdram (rambus), RDRAM-minne (Rambus dynamic random access memory)

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32101624	Synchronous graphic random access memory SGRAM		同步图形随机存取储存器SGRAM, 同步圖形隨機存取記憶體SGRAM, Synchronous Graphic Random Access Memory (SGRAM), Mémoire SGRAM, SGRAM (Synchronous Graphic Random Access Memory), Szinkron grafikus tetszőleges hozzáféréses memória SGRAM, 同期式グラフィック・ランダム・アクセス・メモリ(SGRAM）, SGRAM, SGRAM (synkront grafisk direkteminne), memória síncrona gráfica de acesso aleatório SGRAM, Memoria sgram, SGRAM-minne (Synchronous graphic random access memory)
32101625	Motor drive or control integrated circuits		马达驱动和控制集成电路, 馬達驅動和控制積體電路, Motorstyrings- og reguleringskredsløb, Circuits intégrés de contrôle ou circuit moteur, Motor Drive oder Control Integrated Circuits (ICs), Motorhajtás ill. vezérlés integrált áramkörök, モータ駆動、制御用集積回路, 모터드라이브 또는 제어집적회로, Integrerte kretser til motodrift eller -styring, circuitos integrados de controle ou acionamento de motor, Circuitos integrados de accionamiento o control por motor, Integrerade kretsar för motordrift och motorstyrning
32101626	Microprocessors		微处理器, 微處理器, Mikroprocessorer, Microverwerkers, Microprocesseurs, Mikroprozessoren, Mikroprocesszorok, マイクロプロセッサ, 마이크로프로세서, Mikroprosessorer, Microprocessadores, Microprocesadores, Mikroprocessorer

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32101627	Clock oscillators		时钟振荡器, 時鐘振蕩器, Clock-frekvens oscillatorer, Klokoscillators, Oscillateurs d'horloge, Uhr Ozillatoren, Óra oszcillátorok, クロック発振回路, 시계용 진동자, Klokkeossilatorer, Osciladores de relógio, Osciladores de reloj, Klockpulsoscillatorer
32101628	Microcontrollers		微型控制器, 微型控制器, Mikrocontrollers, Microcontrollers, Micro-contrôleurs, Mikrokontroller, Mikrovezérlők, マイクロコントローラ, 마이크로컨트롤러, Mikrokontrollere, Microcontroladores, Microcontroladores, Mikrostyrenheter
32101629	Operational amplifiers		操作放大器, 操作放大器, Operationsforstærkere, Amplificateurs opérationnels, Operationsverstärker, Működési erősítők, オペアンプ, 연산증폭기, Operasjonsforsterkere, Amplificadores operacionais, Amplificadores operacionales, Operationsförstärkare
32101630	Voltage regulator integrated circuits		电压调整器集成电路, 電壓調整器集成電路, Spændingsregulatorkomponenter, Circuits intégrés régulateurs de tension, Spannungsregler-ICs, Feszültségszabályzós integrált áramkörök, 電圧レギュレータ集積回路, 전압조정기집적회로, Spenningsregulatorintegrerte kretser, circuitos integrados de regulagem de tensão, Circuitos integrados de regulador de tensión, Integrerade kretsar för spänningsreglering

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32101631	Voltage comparator integrated circuits		电压比较仪漂成电路, 電壓比較儀集成電路, Spændingskomparatorkomponenter, Circuits intégrés comparateurs de tension, Spannungsvergleicher-ICs, Feszültség összehasonlításos integrált áramkörök, 電圧コンパレータ集積回路, 전압비교기집적회로, Spenningskomparatorintegrerte kretser, circuitos integrados de comparação de tensão, Circuitos integrados de comparador de tensión, Integrerade kretsar för spänningskomparering
32101632	Timer integrated circuits		定时器集成电路, 計時器集成電路, Timerkomponenterb, Circuits intégrés temporiseurs, Timer-ICs, Kapcsolóórás integrált áramkörök, タイマ集積回路, 타이머집적회로, Timerintegrerte kretser, circuitos integrados de temporizador, Circuitos integrados de temporizador, Integrerade kretsar för tidtagning
32101633	Logic gates		逻辑门, 邏輯門, Logic Gates, Portes logiques, Logic Gates, Logikai kapuk, ロジック・ゲート, 논리게이트, Logiske porter, portas lógicas, Puertas lógicas, Logiska grindar
32101634	Flip flops		触发器, 觸發器, Flip-flops, Bascules, Flip Flops, Billenőkapcsolók, フリップフロップ, 플립플롭, Flipfloper, disquetes, Circuitos basculantes, Bistabila kretsar
32101635	Shift registers		转化寄存器, 轉化寄存器, Skifteregistre, Registres à décalage, Schieberegister, Siftregiszterek, シフト・レジスタ, 쉬프트레지스터, Skiftregistre, registros de desvio, Registros de desplazamiento, Skiftregister

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32101636	Digital Signal Processor DSP		Digitale signal processorer (DSP), Processeur de signal numérique DSP, DSP (Digital Signal Processor), Digitális jelfeldolgozók DSP-ek, デジタル・シグナル・プロセッサ (DSP), 디지털신호처리프로세스, D
32101637	Network Processors		Netværksprocessorer, Processeurs de gestion de réseau, Netzwerkprozessor, Hálózati processzorok, ネットワーク・プロセッサ, 네트워크프로세스, Nettverksprosessorer, Procesadores de red, Nätverks
32101638	Application specific integrated circuit	A type of integrated circuit customized for a specific purpose.	特定用途向け集積回路(ASIC), 특정목적 집적회로, Circuito integrado de aplicación específica, Applikationsspecifik integrerad krets
32101639	8 bit microcontroller	A microprocessor on a single integrated circuit intended to operate as an embedded system.	8ビット・マイクロコントローラ, 8비트 마이크로콘트롤러, Microcontrolador de 8 bits, 8-bitars mikrostyrenhet
32101640	16 bit microcontroller	A microprocessor on a single integrated circuit intended to operate as an embedded system.	16ビットマイクロコントローラ, 16비트 마이크로콘트롤러, Microcontrolador de 16 bits, 16-bitars mikrostyrenhet
32101641	Low end digital signal processor DSP	A specialized microprocessor designed specifically for digital signal processing,	低消費電力型デジタルシグナルプロセッサ（DSP), 저사양 디지털 시그널 프로세서 DSP, Procesador de señal digital de extremo bajo dsp, DSP-processor (low end)
32101642	32 bit midrange microcontroller	A microprocessor on a single integrated circuit intended to operate as an embedded system.	32ビット・ミッドレンジ・マイクロコントローラ, 32비트 중급 마이크로콘트롤러, Microcontrolador de rango medio de 32 bits, 32-bitars midrange microcontroller
32101643	Programmable logic integrated circuit	An electronic component also called a programmable logic device (PLD) used to build reconfigurable digital circuits.	プログラム可能論理集積回路, 프로그램형 로직 집적회로, Circuito integrado lógico programable, Integrerad PLC-krets
32101644	High end digital signal processor DSP	A specialized microprocessor designed specifically for digital signal processing,	ハイエンド・デジタル信号プロセッサ（DSP), 고사양 디지털 시스널 프로세서 DSP, Procesador de señal digital de extremo alto dsp, DSP-processor (High end)

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32101645	32 bit high end microcontroller	A microprocessor on a single integrated circuit intended to operate as an embedded system.	32ビット・ハイエンド・マイクロコントローラ, 32비트 고급 마이크로콘트롤러, Microcontrolador de rango alto de 32 bits, 32-bitars microcontroller (high end)
32101646	NOR parallel flash memory	A type of flash memory.Flash memory is a non-volatile computer memory that can be electrically erased and reprogrammed. It is a technology that is primarily used in memory cards and USB flash drives for general storage and transfer of data between computers and other digital products.	パラレルNORフラッシュメモリ, NOR 병렬 플래시 메모리, Memoria flash paralelo (nor), NOR-parallellt flashminne
32101647	NOR serial flash memory	A type of flash memory.Flash memory is a non-volatile computer memory that can be electrically erased and reprogrammed. It is a technology that is primarily used in memory cards and USB flash drives for general storage and transfer of data between computers and other digital products.	シリアルNORフラッシュメモリ, NOR 직렬 플래시 메모리, Memoria flash serial (nor), NOR-seriellt flashminne
32101648	NAND flash memory	A type of flash memory.Flash memory is a non-volatile computer memory that can be electrically erased and reprogrammed. It is a technology that is primarily used in memory cards and USB flash drives for general storage and transfer of data between computers and other digital products.	NANDフラッシュメモリ, NAND 플래시 메모리, Memoria flash (nand), NAND-flashminne
32101649	Standard analog or linear integrated circuit		標準アナログまたはリニア集積回路, 스탠더드 아날로그 또는 선형 집적회로, Circuito integrado estándar análogo o lineal, Analog eller linjär integrerad krets av standardmodell
32101650	Analog audio amplifier integrated circuit		アナログ・オーディオアンプ集積回路, 아날로그 오디오 앰프 집적회로, Circuito integrado de amplificador de audio análogo, Integrerad krets med analog ljudförstärkare
32101651	Digital audio amplifier integrated circuit		デジタル・オーディオアンプ集積回路, 디지털 오디오 앰프 집적회로, Circuito integrado de amplificador de audio digital, Integrerad krets med digital ljudförstärkare
32101652	Standard logic integrated circuit		標準ロジックIC, 스탠더드 로직 집적회로, Circuito integrado lógico estándar, Logisk integrerad krets av standardmodell
32101653	Microwave integrated circuit		マイクロ波集積回路, 마이크로웨이브 집적회로, Circuito integrado microondas, Integrerad krets med mikrovågor
32101654	Bus transceiver integrated circuit		バス・トランシーバ集積回路, 버스 트랜시버 집적회로, Circuito integrado bus transceptor, Integrerad krets med bus transceiver

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32101655	Satellite digital audio radio service integrated circuit	ICs used in the manufacture of SDAR systems	サテライト・デジタル・オーディオラジオサービス集積回路, 위성 디지털 오디오 무선 서비스 집적회로, Circuito integrado de servicio de radio audio digital satelital, Integrerad krets för digital satellitradio
32101656	Global positioning system GPS integrated circuit		グローバル・ポジショニング・システム （GPS）集積回路, GPS 집적회로, Circuito integrado de sistema de posicionamiento geográfico gps, Integrerad krets med GPS
32101657	Tuner integrated circuit		チューナー集積回路, 튜너 집적회로, Circuito integrado de sintonizador, Integrerad krets med tuner
32101658	Graphics accelerator integrated circuit		グラフィックアクセラレーター集積回路, 그래픽 가속기 집적회로, Circuito integrado de acelerador de gráficos, Integrerad krets med grafikaccelerator
32101659	Drivers display integrated circuit	A semiconductor integrated circuit which provides an interface function between a microprocessor, microcontroller, ASIC or general-purpose peripheral interface and a particular type of display device, e.g. LCD, LED, OLED, ePaper, CRT, Vacuum fluorescent or Nixie.	ドライバ・ディスプレイドライバ集積回路, 드라이버 디스플레이 집적회로, Circuito integrado de exhibición de drivers, Integrerad krets med bildkärmsdrivrutiner
32101660	Angular rate sensor integrated circuit		角速度センサ集積回路, 각도측정센서 집적회로, Circuito integrado de sensor de tasa angular, Integrerad krets med gyroskop
32101661	Accelerometer integrated circuit		加速度センサ集積回路, 가속측정기 집적회로, Circuito integrado acelerómetro, Integrerad krets med accelerometer
32101662	Hall effect integrated circuit		磁気センサ集積回路, 홀 이펙트 집적회로, Circuito integrado efecto hall, Integrerad krets med Hall-effekt
32101663	Infrared IR temperature sensor integrated circuit		非接触IR温度センサ集積回路, 적외선 IR 온도 센서 집적회로, Circuito integrado sensor temperatura infrarroja ir, Integrerad krets med IR-sensor
32101664	Ultrasonic integrated circuit		超音波集積回路, 초음속 집적회로, Circuito integrado ultrasónico, Integrerad krets för ultraljud

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32101665	Image sensor integrated circuit		イメージセンサ集積回路, 이미지 센서 집적회로, Circuito integrado de sensor de imagen, Integrerad krets med bildsensor
32101666	Video or media processor integrated circuit		ビデオまたはメディアプロセッサ集積回路, 비디오 또는 미디어 프로세서 집적회로, Circuito integrado de procesador de videos o media, Integrerad krets med video- eller mediaprocessor
32101667	Vision processor integrated circuit		ビジョンプロセッサ集積回路, 비전 프로세서 집적회로, Circuito integrado de procesador de visión, Integrerad krets med vision-processor
32101668	Codecs integrated circuit	A type of integrated circuit applicable to codec devices, e.g., devices or computer programs capable of encoding and/or decoding a digital data stream or signal. The word codec is a contraction of 'compressor-decompressor' or, most commonly, 'coder-decoder'.	コーデック集積回路, 코덱 집적회로, Circuito integrado condecs, Integrerad krets för codecs
32101669	Communication protocol integrated circuit		通信プロトコル集積回路, 통신 프로토콜 집적회로, Circuito integrado de protocolo de comunicación, Integrerad krets för kommunikationsprotokoll
32101670	Transponder integrated circuit		トランスポンダ集積回路, 트랜스폰더 집적회로, Circuito integrado de transponedor, Integrerad krets för transponder
32101671	Pressure sensor integrated circuit	Integrated circuit used in applications to monitor, sense or report pressure in a component or system.	圧力センサ集積回路, 압력센서 집적회로, Circuito integrado de sensor de presión,
32101672	Lead frame	A common type of chip package that uses metal leads that extend outside the housing.	リードフレーム, 리드 프레임, Bastidor de conductores,

Family 32110000 Discrete semiconductor devices

Class 32111500 Diodes

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
32111501	Microwave diodes		微波二极管, 微波二極體, Mikrobølgedioder, Microgolf dioden, Diodes hyperfréquence, Mikrowellendioden, Mikrohullámú diódák, Diodi per microonde, マイクロ波ダイオード, 마이크로파다이오드, Mikrobølgedioder, Diodos de microonda, Diodos de microondas, Mikrovågsdioder

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32111502	Zener diodes		稳压二极管, 穩壓二極體, Zener dioder, Zener dioden, Diodes Zener, Zenerdioden, Zener-diódák, Diodi zener, ツェナ・ダイオード, 제너다이오드, Zenerdioder, Diodos de Zener, Diodos zener, Zener-dioder
32111503	Light emitting diodes LEDs		发光二极管LED, 發光二極體LED, Lysdioder (LED's), Diodes électroluminescentes (LED), LEDs, Fényt kibocsátó diódák (LED), Diodi a emissione lucminosa (LED's), 発光ダイオード(LED）, 발광다이오드, LED (lysdiode), diodos emissores de luz LEDs, Diodos emisores de luz (led), LED (Light emitting diodes)
32111504	Schottky diodes		肖特基二极管, 肖特基二極體, Schottky dioder, Schottky dioden, Diodes Schottky, Schottky Dioden, Schottky diódák, Diodi a barriera di Schottky, ショットキー・ダイオード, 쇼트키다이오드, Schottky-dioder, Diodos de Schottky, Diodos schottky, Schottky-dioder
32111505	Tunnel diodes		隧道二极管, 隧道二極體, Tunneldioder, Tunnel dioden, Diodes à tunnel, Tunneldioden, Tunnel diódák, Diodi a effetto tunnel, トンネル・ダイオード, 터널다이오드, Tunneldioder, Diodos de túnel, Diodos con efecto túnel, Tunneldioder
32111506	Photosensitive diodes		感光二极管, 感光二極體, Lysfølsomme dioder, Fotogevoelige dioden, Diodes photosensibles, Lichtempfindliche Dioden, Fényérzékeny diódák, Diodi Fotosensibile, フォトダイオード, 감광다이오드, Lysfølsomme dioder, Diodos fotossensíveis, Diodos fotosensibles, Ljuskänsliga dioder

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32111507	Variable capacitance diodes		变容二极管, 變容二極體, Variabel kapacitets dioder, Dioden met variable capaciteit, Diodes à capacitance variable, Variabel Kapazität Dioden, Változó teljesítményű diódák, Diodi varactor, 電圧可変容量ダイオード, 가변용량다이오드, Variable kapasitansdioder, Diodos de capacitância variável, Diodos de capacitancia variable, Dioder med variabel kapacitans
32111508	Solar diodes		太阳能二极管, 太陽能二極體, Solceller, Solar dioden, Diodes solaires, Solardioden, Szoláris diódák, Diodi solari, 太陽電池ダイオード, 태양광다이오드, Soldioder, Diodos solares, Diodos solares, Fotodioder
32111509	Power diodes		以电力驱动的二极管, 以電力驅動的二極體, Strømdioder, Energie dioden, Diodes électriques, Kraftdioden, Teljesítménydiódák, Diodi di potenza, 電力ダイオード, 전력용 다이오드, Kraftdioder, diodos de potência, Diodos de energía, Effektdioder
32111510	Radio frequency RF diodes		射频二极管, 射頻二極體, Radiofrekvens (RF) dioder, Diodes radiofréquence, Hochfrequenzdioden, Rádiófrekvenciás (RF) diódák, Diodi di Radiofrequenza (RF), RFダイオード, 무선주파수다이오드, Radiofrekvensdioder, Diodos de rádio freqüência RF, Diodos de radiofrecuencia (rf), RF-dioder
32111511	Small signal diodes		小信号二极管, 小信號二極體, Små signaldioder, Dioden voor kleine signalen, Diodes faible signal, Kleinsignal Dioden, Kis jelű diódák, Diodi di piccolo segnale, 小信号ダイオード, 저전력용 다이오드, Lavsignaldioder, Diodos de sinal pequeno, Diodos de señal pequeña, Små signaldioder

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32111512	Laser diodes		激光两极管, 鐳射兩極管, Laserdioder, Diodes laser, Laserdioden, Lézer diódák, レーザ・ダイオード, 레이저다이오드, Laserdioder, Diodos de laser, Diodo láser, Laserdioder
32111513	Varactor diode	A specialized diode that changes its level of capacitance depending on the level of reverse bias applied to the diode.	バラスターダイオード、可変容量ダイオード, 바랙터 다이오드, Diodo varactor, Varaktordiod
32111514	PIN diode	A diode with a wide, lightly doped 'near' intrinsic semiconductor region between a p-type semiconductor and an n-type semiconductor regions. The p-type and n-type regions are typically heavily doped because they are used for ohmic contacts.	ピンダイオード、ピーアイエンダイオード, PIN 다이오드, Diodo pin, PIN-diod
32111515	Optical diode	A diode that either emits light or is sensitive to it	光学式ダイオード, 광 다이오드, Diodo óptico, Optisk diod

Class 32111600 Transistors

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
32111601	Photo sensitive transistors		感光晶体管, 感光電晶體, Lysfølsomme transistorer, Fotogevoelige transistors, Transistors photosensibles, Lichtempfindliche Transistoren, Fényérzékeny tranzisztorok, Transistori Foto sensibile, フォトトランジスタ, 감광트랜지스터, Lysfølsomme transistorer, transistores foto sensíveis, Transistores fotosensibles, Ljuskänsliga transistorer
32111602	Field effect transistors FET		场效应晶体管FET, 場效應電晶體FET, Felteffekttransistorer (FET), Transistors à effet de champs (FET), Feldeffekttransistoren (FETs), Térvezérlésű tranzisztorok (FET), Transistori a effetto di campo, 電界効果型トランジスタ, 전계효과트랜지스터, Felteffekttransistorer, Transistores de efeito de campo FET, Transistor de efecto de campo (fet), FET-transistorer (Field effect transistors)

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32111603	Metal oxide silicone field effect transistors MOSFET		金属氧化硅场效应晶体管MOSFET, 金屬氧化矽場效應電晶體MOSFET, Metal oxiderede silicium felteffekttransistorer (MOSFET), Transistors métal-oxyde semi-conducteur à effet de champ, MOSFET (Metal Oxide Silicone Field Effect Transistors), Fém-oxid félvezető térvezérlésű tranzisztorok (MOSFET), Transistori a effetto di campo metallo-ossido silicone, MOS型電界効果型トランジスタ, 모스전계효과트랜지스터, Metalloksidsilikon felteffekttransistorer, transistores de efeito de campo de silicone e óxido de metal MOSFET, Transistores mos de efecto de campo (mosfet), MOSFET-transistorer (Metal oxide silicone field effect transistors)
32111604	Transistor chips		晶体管片, 電晶體片, Transistorchips, Transistor chips, Puces transistorées, Transistor Späne, Tranzisztor chippek, Chip di transistori, トランジスタ・チップ, 트랜지스터칩, Transistorbrikker, chips de transistores, Chips de transistor, Transistorchips

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32111607	Bipolar darlington or radio frequency RF transistors		双极复合晶体管和射频晶体管, 雙極複合電晶體和射頻電晶體, Bipolar darlington eller radiofrekvens (RF) transistorer, Transistors bipolaires de Darlington ou radiofréquence, Hochfrequenztransistoren, Kétpólusú darlington vagy rádiófrekvenciás (RF) tranzisztorok, Transistori Bipolari Darlington o di radiofrequenza (RF), バイポーラ・ラーリントン、RF トランジスタ, 양극형달링턴 또는 무선주파수트랜지스터, Bipolare darlington- eller radiofrekvenstransistorer, transistores bipolares darlington ou de rádio freqüência RF, Transistores bipolares de radiofrecuencia (rf) o darlington, Bipolära darlington- eller radiofrekvenstransistorer
32111608	Unijunction transistors		单结晶体管, 單結晶體管, Unijunction transistorer, Eentakkige transistors, Transistors unijonction, Einsperrschicht Transistoren, Kétbázisú egyátmenetű tranzisztorok, Transistori a Unigiunzione, ユニジャンクション・トランジスタ, 단일접합 트랜지스터, Unisjikttransistorer, Transistores de ligação única, Transistores uniempalme, Dubbelbastransistorer

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32111609	Insulated gate bipolar transistors IGBT		绝缘门双极晶体管绝缘IGBT, 絕緣門雙極電晶體絕緣IGBT, Inuslated gate bipolar transistorer (IGBT), Transistors bipolaires à grille isolée, IGBT (Insulated Gate Bipolar Transistors), Szigetelt vezérlőelektródos, bipoláris tranzisztorok (IGBT), Transistori bipolare di porta logica isolata, 絶縁ゲート型バイポーラ・トランジスタ(IGBT), 절연게이트양극성트랜지스터, Bipolare transistorer med isolerte porter, transistores bipolares de porta isolada IGBT, Transistores bipolares de puerta aislada (igbt), IGBT-transistorer (Insulated gate bipolar transistors)
32111610	Junction field effect transistors JFET		接场效应晶体管JFET, 接場效應電晶體JFET, Junction field effekttransistorer (JFET), Transistors à effet de champ à jonction, JFET (Junction Field Effect Transistors), Pn-átmenetes v. záróréteges v. Shockley-féle térvezérelt tranzisztorok (JFET), Transistori di effetto di campo giunzione, 接合型電界効果型トランジスタ(JFET), 접합 형전계효과트랜지스터, Sjiktfelteffekt-transistorer, transistores de efeito de ligação de campo JFET, Transistores de efecto de campo de unión (jfet), JFET-transistorer (Junction field effect transistors)
32111611	Bipolar junction transistors BJT		双极连接晶体管BJT, 雙極連接電晶體BJT, Bipolære junctiontransistorer (BJT), Transistors à jonction bipolaire, BJT (Bipolar Junction Transistors), Bipoláris elágazó tranzisztorok BJT-k, バイポーラ接合型トランジスタ(BJT), 양극접합 트랜지스터, Bipolare sjikttransistorer, Transistores de junção bipolares BJT, Transistores bipolares de unión (bjt), BJT-transistorer (Bipolar junction transistors)

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32111612	Power field effect transistor		パワー電界効果型トランジスタ, 출력 필드 효과 트랜지스터, Transistor de efecto de campo de potencia, Kraftfälteffekttransistor
32111613	Bipolar or radio frequency bipolar transistor		バイポーラトランジスタまたは高周波バイポーラトランジスタ, 양극 또는 무선 주파수 양극 트랜지스터, Transistor bipolar o de radio frecuencia bipolar, Bipolär transistor eller bipolär transistor för RF
32111614	Smart field effect transistor		スマート電界効果トランジスタ, 스마트 필드 효과 트랜지스터, Transistor de efecto de campo inteligente, Smart fälteffekttransistor
32111615	Small signal field effect transistor		小信号電界効果トランジスタ, 소형 시그널 필드 효과 트랜지스터, Transistor de efecto de campo de señal pequeña, Fälteffekttransistor för svaga signaler
32111616	Radio frequency field effect transistor		高周波電界効果トランジスタ, 무선주파수 필드 효과 트랜지스터, Transistor de efecto de campo de radio frecuencia, Fälteffekttransistor för RF

Class 32111700 Semiconductor devices

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
32111701	Photovoltaic cells		光电池, 光電池, Photo-voltaic celler, Fotovoltage cellen, Cellules photovoltaïques, Photoelement, Fényfeszültséges cellák, Pile fotoelettriche, 太陽電池, 광전지, Fotoelektriske celler, células fotovoltaicas, Células fotovoltaicas, Elektrolytisk fotocell
32111702	Thyristors		硅控整流器, 矽控整流器, Tyristor, Thyristors, Thyristors, Tirisztorok, Tiristori, サイリスタ, 실리콘제어정류기, Tyristorer, tiristores, Tiristores, Tyristorer
32111703	Diacs		双向开关二极管, 雙向開關二極體, Diacs, Tweeweg thyristordiode, Diacs, Diacs, Kétirányú diódák, Diodi a scatto, ダイアック, 다이액, Diac, Diacs, Diacs, DIAC

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32111704	Triacs		三向开关二极管, 三向開關二極體, Triacs, Drieweg thyristordioad, Triacs, Triacs, Szimmetrikus tirisztorok, Triac, トライアック, 트라이액, Triacs, Triacs, Triacs, TRIAC
32111705	Optical coupled isolators		光学连接绝缘器, 光學連接絕緣器, Optisk-koblede isolatorer, Optisch gekoppelde isolatoren, Photocoupleurs doubles, Optische gekoppelte Trennschalter, Fénycsatolású félvezető eszközök, Isolatori ottici accoppiati, 光結合アイソレータ, 광결합분리기, Optokoplerisolatorer, isoladores óticos acoplados, Aisladores acoplados ópticos, Optiskt kopplade isolatorer
32111706	Crystal oscillators		水晶振动器, 水晶振動器, Krystal oscillatorer, Kristallen oscillators, Oscillateurs à cristal, Krystall Ozillatoren, Kristályos oszcillátorok, Oscillatori a cristallo, 水晶発振回路, 수정발진기, Krystallossilatorer, Osciladores de cristal, Osciladores a cristal, Kristalloscillatorer
32111707	Semiconductor suspector	A plate used in a semiconductor wafer process chamber for partitioning.	半導体サスペクタ, 반도체 서스펙터, Suspector de semiconductor, Partitioneringsplåt för halvledare
32111708	Impedance matching network	A device which is inserted in between the signal source with the internal impedance and the load impedance to make the impedance of both sides as the same. This is the 2-terminal double network operated to deliver the valid power to the load from the signal source.	インピーダンス整合回路網, 임피던스 정합 회로망, Red de adaptación de impedancia,
32111709	Temperature compensating network	A circuit network that is designed to change the electric constant depending on the temperature.	温度補償回路網, 온도 보상 회로망, Red de compensación de temperatura,

Family 32120000 Passive discrete components

Class 32121500 Capacitors

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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32121501	Fixed capacitors		固定电容器, 固定電容器, Faste kondensatorer, Vaste condensators, Condensateurs fixes, Feste Kondensatoren, Állandó kapacitású kondenzátorok, Condensatori fissi, 固定コンデンサ, 고정콘덴서, Faste kondensatorer, Capacitores fixos, Capacitores fijos, Fasta kondensatorer
32121502	Variable capacitors or varactors		可变电容器和变抗器 , 可變電容器和變抗器 , Variable kondensatorer (varaktorer), Verstelbare condensators, Condensateurs variables ou varacteurs, Variabel Kondensatoren, Változtatható kondenzátorok és varaktorok, Condensatori variabili (varactor), 可変コンデンサ、バラクタ, 가변콘덴서 또는 베랙터, Variable kondensatorer eller varistorer, Capacitores variáveis ou varistores, Capacitores o varactores variables, Varaktorer
32121503	Adjustable pre set capacitors		可调预置电容器 , 可調預置電容器 , Justerbare pre-set kondensatorer, Aanpasbare pre set condensators, Condensateurs variables préréglés, Anpassungsfägige Kondensatoren, Szabályozható, előre beállított kondenzátorok, Condensatori regolabili (programmati), 調整可能プリセット・コンデンサ, 조절식콘덴서, Justerbare forhåndsinnstilte kondensatorer, capacitores ajustáveis pré ajustados, Capacitores ajustables pre - ajustados, Justerbara förinställda kondensatorer

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32121504	Capacitor networks		电容器网络, 電容器網路, Kondensatornetværk, Condensator netwerken, Réseaux de condensateur, Kondensator Netzwek, Kondenzátoros hálózatok, Reti a condensatore, ネットワーク・コンデンサ, 네트워크콘덴서, Kondensatornettverk, redes de capacitor, Redes de capacitores, Kondensatorkretsar
32121505	Aluminum electrolytic fixed capacitor		アルミニウム電解コンデンサ, 알루미늄 전해질 고정 커패시터, Capacitor fijo de aluminio electrolítico, Elektrolytisk fast kondensator av aluminium
32121506	Ceramic fixed capacitor		磁器コンデンサ, 세라믹 고정 캐피시터, Capacitor cerámico fijo, Fasta keramiska kondensatorer
32121507	Film fixed capacitor		固定フィルムコンデンサ, 필름 고정 캐피시터, Capacitor de película fijo, Fasta filmkondensatorer
32121508	Tantalum fixed capacitor		固定タンタルコンデンサ, 텐탈룸 고정 캐피시터, Capacitor fijo de tántalo, Fasta tantalkondensatorer
32121509	Air capacitor	A capacitor that uses the air as the dielectric substance.	空気コンデンサ, 공기 축전기, Capacitor de aire,
32121510	Gas capacitor	A capacitor that uses the gas as the dielectric substance.	ガスコンデンサ, 가스 축전기, Capacitor de gas,
32121511	Oil capacitor	A capacitor that uses the oil as the dielectric substance. This device enables for consecutive change for capacitance by mechanical method that the capacity value is adjusted.	油入コンデンサ, 유입 축전기, Capacitor de aceite,
32121512	Mica capacitor	A capacitor that has thin plate reproduced in natural condition of mica plate or mica piece as the dielectric body.	マイカコンデンサ, 운모 축전기, Capacitor de mica,
32121513	Vacuum capacitor	A capacitor that uses the vacuum condition as the dielectric substance.	真空コンデンサ, 진공 축전기, Capacitor de vacío,
32121514	Paper capacitor	A capacitor that uses the paper as the dielectric substance.	紙コンデンサ, 종이 축전기, Capacitor de papel,
32121515	Metallized paper capacitor	A capacitor that is the dielectric made in paper, plastic or a combination of paper and plastic. This capacitor is coated with the metal membrane on top.	金属化紙コンデンサ, 금속화지 축전기, Capacitor de papel metalizado,

Class 32121600 Resistors

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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32121602	Fusistors		熔断器, 熔斷器, Fusistors, Fusistors, Résistances fusibles, Fusistoren, Fuzisztorok, Fusistori, ヒューズ, 퓨지스터, Strømbeskyttere, Fusistores, Resistores fusibles, Fusistorer
32121603	Variable resistors or varistors		可变电阻器和变阻, 可變電阻器和變阻, Variable modstande (varistors), Verstelbare weerstanden, Résistance variable ou varistors, Drehwiderstände, Állítható ellenállások és varisztorok (feszültségfüggő ellenállások), Resistori variabili o varistori, 可変抵抗回路またはバリスタ, 가변저항기 또는 바리스터, Variable motstander eller varistorer, Resistores variáveis ou varistores, Resistores o varistores variables, Varistorer
32121607	Resistor networks		电阻网络, 電阻網路, Modstandsnetværk, Weerstandnetwerken, Réseaux de résistance, Widerstandnetzwerk, Ellenállásos hálózatok, Reti a resistori, ネットワーク抵抗回路, 네트워크저항기, Motstandsnettverk, Redes de resistor, Redes de resistores, Resistorkretsar
32121609	Fixed resistors		固定电阻, 固定電阻, Faste modstande, Résistances fixes, Festwiderstände, Huzalellenállások, 固定抵抗回路, 고정저항기, Faste motstander, Resistores fixos, Resistores fijos, Fasta motstånd
32121610	Thermistor	A type of resistor used to measure temperature changes, relying on the change in resistance with changing temperature.	サーミスタ, 서미스터, Termistor, Termistor
32121611	Restrictor plate or air restrictor	A device installed at the intake of an engine to limit its power.	リストリクターまたはエア・リストリクタ, 흐름 제한 장치판 또는 공기 제한장치, Placa restrictora o restrictor de aire, Restriktorplatta eller luftrestriktor
32121612	Surface mount resistor		表面実装抵抗器, 표면 장착 저항, Resistor montado en superficie, Ytmonterad resistor
32121613	Wirewound resistor		巻線抵抗器, 와이어운드 저항, Resistor embobinado, Trådvirad resistor

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32121614	Metal film oxide resistor		酸化金属皮膜（固定）抵抗器, 산화금속피막 저항, Resistor de óxido de película de metal, Resistor av metallfilmoxid
32121615	Carbon film resistor		炭素皮膜（固定）抵抗器, 탄소막 저항, Resistor de película de carbono, Kolfilmresistor
32121616	Trimmer resistor		トリマ抵抗器, 트리머 저항, Resistor recortador, Trimmer-resistor
32121617	Power resistor		電気抵抗器, 파워 저항, Resistor de potencia, Kraftresistor
32121618	Metal film resistor	A resistor that uses the metal membrane made by deposition of nickel, chrome alloy and others on the magnetic plate of alumina as the resistance element.	金属皮膜抵抗器, 금속필름 저항기, Resistor de película de metal,

Class 32121700 Discrete components

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
32121701	Rectifiers		整流器, 整流器, Ensrettere, Gelijkrichters, Redresseurs, Gleichrichter, Egyenirányítók, Raddrizzatori, 整流回路, 정류기, Likerettere, Retificadores, Rectificadores, Likriktare
32121702	Inductors		感应器, 感應器, Induktorer, Inductors, Inducteurs, Drossel, Induktorok, Induttori, 誘導回路, 인덕터, Induktorer, Indutores, Inductores, Induktorer
32121703	Ferrites		铁氧体, 鐵氧體, Jern, Ferrieten, Ferrites, Ferrit, Ferritek, Ferriti, フェライト, 페라이트, Ferritter, Ferrites, Ferritas, Ferritkomponenter
32121704	Static converters		静止变换器, 靜止變換器, Statiske omformere, Statische omvormers, Convertisseurs statiques, Statische Umwanlder, Statikus átalakítók, Convertitori statici, 静的変換回路, 정적변환기, Statiske omformere, Conversores estáticos, Convertidores estáticos, Statiska omvandlare
32121705	Inverters		反相器, 反相器, Omformere, Inverters, Inverseurs, Umrichter, Inverterek, Invertitori, インバータ, 인버터, Invertere, Inversores, Inversores, Inverterare

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32121706	Resistor or capacitor R/C networks		电阻和电容器R/C网络, 電阻和電容器R/C網路, Modstands og kondensator (R/C) netværk, Réseaux de résistances ou condensateurs (R/C), Widerstands- oder Kondensator-(R/C-)Netzwerke, Ellenállás, kondenzátor hálózatok, Reti a resistori/condensatori (R/C), レジスタ・ネットワークまたはキャパシタR/Cネットワーク, 네트워크용 저항기 또는 콘덴서, Motstand- eller kondensatornettverk, Redes de resistor ou capacitor R/C, Redes r/c de resistores o capacitores, RC-kretsar
32121707	Silicon controlled rectifier	A four-layer solid state device that controls current.	半導体整流素子, 실로콘 제어 정류기, Rectificador controlado de silicona, Kiselstyrd likriktare
32121708	Bridge rectifier	An arrangement of four diodes in a bridge configuration that provides the same polarity of output voltage for either polarity of input voltage.	ブリッジ整流回路, 브리지 정류기, Rectificador de puente, Brygglikriktare
32121709	Wirewound inductor		巻線インダクタ, 와이어운드 유도기, Inductor de embobinado, Trådvirad induktor
32121710	Multilayer inductor	"A type of inductor consisting of a layered coil, wound multiple times around the core. As a result of the multiple layers and the insulation between them, multi-layer inductors have a high inductance level. "	多層インダクタ, 다층형 유도기, Inductor multi capa, Flerskiktsinduktor
32121711	Choke inductor		チョーク・インダクタ, 초크 유도기, Inductor de estrangulador, Spjällinduktor
32121712	High frequency coil	A coil that is used in the high frequency circuit of electronic device, mainly in radio and television receiver and others.	高周波コイル, 고주파 코일, Bobina de alta frecuencia,

Class 32121800 Signal filters

Definition (if available) Electronic circuits intended to remove signal noise or to enhance certain signal components

Commodity	Commodity Title	Definition	Synonym
32121801	Surface acoustic wave SAW filter		弾性表面波（SAW)フィルタ, 표면탄성파 SAW 필터, Filtro de onda acústica de superficie saw, SAW-filter
32121802	Ceramic filter		セラミックフィルタ, 세라믹 필터, Filtro cerámico, Keramiskt filter
32121803	Microwave filter		マイクロ波フィルタ, 마이크로웨이브 필터, Filtro de microondas, Mikrovågsfilter
32121804	Crystal filter	A filter that uses the crystal resonator as the resonance circuit element.	結晶フィルタ, 수정 필터, Filtro de cristal,

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Class 32121900 Resonators

Definition (if available) Electronic frequency control devices

Commodity	Commodity Title	Definition	Synonym
32121901	Surface acoustic wave SAW resonator	Surface acoustic wave frequency control devices	弾性表面波（SAW)共振器, SAW 공명기, Resonador de onda acústica de superficie saw, SAW-resonator
32121902	Ceramic resonator		セラミック共振器、セラミック共鳴器, 세라믹 공명기, Resonador cerámico, Keramisk resonator

Family 32130000 Electronic hardware and component parts and accessories

Class 32131000 Electronic component parts and raw materials and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
32131001	Heat sinks		散热片, 散熱片, Heat sinks, Hete spoelbakken, Dissipateurs de chaleur, Kühlblech, Hőelnyelők, Dissipatori, ヒート・シンク, 방열판, Kjøleribber, dissipadores de calor, Piletas térmicas, Kylkroppar
32131002	Semiconductor dies		半导体模具, 半導體模具, Halvleder forme, Matrices semi-conductrices, Dies, Félvezető korong, 半導体ダイ, 반도체다이스, Halvlederformer, matrizes de semicondutor, Matrices de semiconductor, Halvledarformar
32131003	Semiconductor wafers		半导体晶片, 半導體晶片, Halvleder wafers, Plaquettes semi-conductrices, Wafer, Félvezető lap, 半導体ウェハ, 반도체웨이퍼, Halvlederplater, wafers de semicondutor, Pastillas de semiconductor, Halvledarskivor
32131005	Integrated circuit packages		集成电路包, 積體電路包, ???, Geintegereerde circuit pakkingen, Boîtiers de circuits intégrés, Integrierte Schaltungenverpackungen, Integrált áramköri csomag, 集積回路パッケージ, 집적회로패키지, Sett med integrerte kretser, Pacotes de circuitos integrados, Paquetes de circuitos integrados, Paket med integrerade kretsar

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32131006	Integrated circuit sockets or mounts		集成电路插座和防震垫, 積體電路插座和防震墊, Monteringskomponenter til integrerede kredse, Supports ou montures de circuits intégrés, IC-Sockel oder IC-Halter, Integrált áramköri dugaljzatok ill. bakok, 集積回路ソケット、マウント, 집적회로용 소켓 또는 마운트, Sokler eller fester til integrerte kretser, soquetes ou montagens de circuitos integrados, Soportes o zócalos de circuito integrado, Uttag och fästen för integrerade kretsar
32131007	Discrete component mounts		分立元件防震垫, 分立元件防震墊, Monteringskomponenter til diskrete komponenter, Montures de composants discrets, Halterungen für diskrete Komponenten, Diszkrét komponens bak, 個別部品マウント, 이산소자용 마운트, Fester til diskrete komponenter, montagens de componentes discretos, Soportes de componentes discretos, Enskilda komponentfästen
32131008	Heat sink compounds		散热器填料, 散熱器填料, Materialer til heat sinks, Composés dissipateurs de chaleur, Kühlkomponenten, Hőelnyelő vegyületek, ヒート・シンク・コンパウンド, 방열판콤파운드, Varmeledningsforbindelser, compostos dissipadores de calor, Compuestos disipadores de calor, Kylkroppssubstanser
32131009	Insulators for heat sinks		热接收器绝缘体, 熱接收器絕緣體, Isolatorer til heat sinks, Diélectriques pour dissipateur de chaleur, Isolatoren für Kühlkomponenten, Szigetelők a hőelnyelőhöz, ヒート・シンク用インシュレータ, 방열판용 절연체, Isolatorer til kjøleribber, isoladores para dissipadores de calor, Aisladores para disipadores de calor, Isolatorer för kylkroppar

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32131010	Bare printed circuit boards		空印制电路板, 空印製電路板, Råprint, Lege geprinte circuitkaarten, Cartes de circuit imprimé nues, Blosse Platine, Csupasz nyomtatott áramköri kártyák, 部品マウント前プリント基板, 인쇄회로기판, Tomme trykte kretskort, placas de circuito impresso nuas, Tarjetas sencillas de circuitos impresos, Obelagda kretskort
32131011	Integrated circuit lids		集成电路盖, 集成電路蓋, Låg til integrerede kredse, Capots de circuits intégrés, Integrierte Schaltungendecke, Integrált áramköri fedelek, IC封止用リッド, 집적회로뚜껑, Lokk til integrerte kretser, tampas de circuito impresso, Cubiertas de circuitos integrados, Lock för integrerade kretsar
32131012	Sputtering targets		Targets til sputtering, Cibles de pulvérisation, Sputtering Target, Porlasztó céltárgyak, スパッタリング・ターゲット, 스퍼터링타겟, Sprøytemålelektrode, Objetivos de erosión superficial, Stän
32131013	Photo mask		Masques photographiques, Fotómaszk, フォト・マスク, 포토마스크, Máscara de foto, Fotomask
32131014	Bare flexible printed circuit board	Rigid or flexible printed circuit boards without mounted electronic components.	部品マウント前フレキシブルプリント回路基板, 공연성 인쇄기판, Tablero de circuito impreso flexible, desnudo, Obelagda böjliga kretskort
32131015	Single sided bare printed circuit board	A type of printed circuit board with conductors on one side but no components.	片面ベアプリント回路基板, 단면 인쇄회로기판, Tablero de circuito impreso por un solo lado, desnudo,
32131016	Double sided bare printed circuit board	A type of printed circuit board with conductors on both sides but no components.	両面ベアプリント回路基板, 양면 인쇄회로기판, Tablero de circuito impreso por un ambos lados, desnudo,
32131017	Multilayer bare printed circuit board	A type of printed circuit board with no components, consisting of several thin boards, separated by insulating layers and including required internal and external connections.	多層ベアプリント回路基板, 다층 인쇄회로기판, Tablero de circuito impreso multicapa, desnudo,

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32131018	Heavy layer copper bare printed circuit board	A type of printed circuit board with a heavier than normal layer of Cu, greater than 200 microns in thickness, with no components; used in applications of high power distribution, heat dissipation and the like.	ヘビーレイヤー銅ベアプリント回路基板, 중량구리 인쇄회로기판, Tablero de circuito impreso con capa pesada de bronce, desnudo,
32131019	Electroplated gold layer bare printed circuit board	A type of printed circuit board without components, which has undergone an electrolytic process to deposit gold pads.	金層電気めっきベアプリント回路基板, 전기도금된 금 인쇄회로기판, Tablero de circuito impreso electroplateado con oro, desnudo,
32131020	Assembled flexible printed circuit board	A type of printed circuit board using a flexible plastic substrate and having components assembled to it.	組立て式フレキシブルプリント基板, 조립 연성 인쇄회로기판, Tablero de circuito impreso ensamblado flexible,
32131021	Low temperature co fired ceramic substrate	Multilayer structure to provide the connections for electronic circuits, similar to printed circuit boards, that are joined just prior to firing. It is fired at lower temperatures allowing co-firing with conductive materials such as silver and gold and allowing the inclusion of components such as resistors into the package.	低温同時焼成セラミック基盤, 저온 동시소성 세라믹 기판, Sustrato cerámico combustión combinada a baja temperatura,
32131022	Ceramic for printed circuit board PCB substrates	Various ceramic materials used in the manufacture of Printed Circuit Board substrates.	プリント回路基板（ＰＣＢ）用セラミック, 인쇄회로기판용 세라믹, Cerámica para sustratos de tableros de circuitos impresos pcb,
32131023	Electrical or electronic device holder	A holder that seals off or holds the electric or electronic device or component.	電気または電子装置ホルダー, 전자장치 홀더, Soporte de dispositivos eléctricos o electrónicos,

Family 32140000 Electron tube devices and accessories

Class 32141000 Electron Tubes

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
32141001	Cathode ray tubes		阴极射线管, 陰極射綫管, Katodestrålerør, Tubes cathodiques, Kathodenstrahlröhren, Katódsugár csövek, ブラウン管, 음극선관, Katodestrålerør, tubos de raios de catodo, Tubos de rayos catódicos, Katodstrålerör
32141002	Klystrons		极超短波用电子管, 極超短波用電子管, Klystroner, Klystrons, Klystrone, Klistronok, クライストロン, 클라이스트론, Klystroner, Klystrons, Klistrones, Klystroner

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32141003	Magnetrons		磁控管, 磁控管, Magnetroner, Magnétrons, Magnetrone, Magnetronok, マグネトロン, 마그네트론, Magnetroner, Magnetrons, Magnetrones, Magnetroner
32141004	Traveling wave tubes		行波管, 行波管, Traveling wave tubes, Tubes à onde progressive, Wanderfeldröhren, Haladóhullámos csövek, 進行波管, 진행파전자관, Vandrebølgerør, Tubos de onda oscilantes, Tubos de ondas progresivas, Vandringsvågrör
32141005	Disk seal tubes		圆盘密封管, 圓盤密封管, Disk seal tubes, Tubes à disques scellés, Scheibenröhren, Tárcsatömítő csövek, ディスク・シール管, 디스크실튜브, Skiverør, Tubos de selo de disco, Tubos de disco sellado, Skivtätningsrör
32141006	Resnatrons		谐振腔四极管, 諧振腔四極管, Resnatroner, Tétrodes resnatron, Resnatrone, Reznátronok, レスナトロン, 레스나트론, Resnatroner, Resnatrons, Resnatrones, Resnatroner
32141007	Thyratrons		闸流管, 閘流管, Tyratroner, thyratrons, Thyratrone, Tirátronok, サイラトロン, 사이라트론, Tyratroner, Thyratrons, Tiratrones, Tyratroner
32141008	Ignitrons		水银半波整流管, 水銀半波整流管, Ignitroner, Ignitrons, Ignitrone, Ignitronok, イグナイトロン, 이그나이트론, Ignitroner, Ignitrons, Ignitrones, Ignitroner
32141009	Photo tubes		光电管, 光電管, Fotorør, Phototubes, Foto-Elektronenröhren, Fénycsövek, フォト管, 광전관, Fotorør, Tubos de fotografia, Tubos fotoeléctricos, Fotorör

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32141010	Photo multiplier tubes		光电放大管, 光電放大管, Fotomultiplikatorrør, Tubes photomultiplicateurs, Foto-Elektronenvervielfacherröhren, Fénysokszorozó csövek, 光電子增倍管, 광전자증배관, Fotomultiplikatorrør, Tubos de multiplicador de fotografia, Tubos fotomultiplicadores, Fotoförstärkarrör
32141011	Camera or television pickup tubes		照相机和电视摄像管, 照相機和電視攝像管, Kamera- eller fjernsynsbilledrør, Lampe de captage de téléviseur ou caméra, Bildfängerröhren, Kamera ill. TV felvevő csövek, カメラ、テレビ用ピックアップ管, 카메라 또는 텔레비전촬상관, Kamera- eller fjernsynsrør, Câmera ou tubos de televisão, Tubos receptores de televisión o cámara, Kamera- och televisionspickuprör
32141012	Diode tubes		二极管电子管装置, 二極體電子管裝置, Dioderør, Tubes diode, Diodenröhren, Dióda csövek, ダイオード管, 이극진공관, Dioderør, Tubos de diodo, Tubo de diodo, Diodrör
32141013	Triode tubes		三极管, 三極管, Trioderør, Tubes triode, Triodenröhren, Trióda csövek, トライオード管, 삼극진공관, Trioderør, Tubos de triodo, Tubo de tríodo, Triodrör
32141014	Tetrode tubes		四极管, 四極管, Tetroderør, Tubes tétrodes, Tetrodenröhren, Tetróda csövek, テトロード管, 사극진공관, Tetroderør, tubos de tetrodo, Tubos de tetrodo, Tetrodrör
32141015	Pentode tubes		五极管, 五極管, Pentoderør, Tubes pentode, Pentodenröhren, Pentóda csövek, ペントード管, 오극진공관, Pentoderør, Tubos de pentodo, Tubos de pentodo, Pentodrör
32141016	Multiple valve tubes		多级管, 多級管, Multiple valve tubes, Tubes multiples, Mehrfachröhren, Többszörös hullámú csövek, 多重バルブ管, 멀티플밸브관, Kombinasjonsrør, Tubos de válvula múltiplos, Tubos múltiples, Flerventilsrör

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32141017	Counter tube	A type of device that measures the individual particles of radiation one at a time.	計数管, 계수관, Tubo contador,
32141018	Beam output tube	A power tube that is centered on the eyes of Grid No. 1 and Grid No. 2 from the tetrode. This is the output tube for power amplification like the pentode.	ビーム出力管, 빔 출력관, Tubo de rayo de salida,
32141019	Microwave electron tube	An electronic tube that uses the principle that there is a change of density in an area with certain distance when a speed change is made to the electron with weak electric wave, and as the external circuit is placed, the strong electric wave is to be derelict.	マイクロ波電子管, 마이크로파 전자관, Tubo electrón de microondas,
32141020	Frequency converting tube	A vacuum tube for frequency conversion that undertakes both actions of local oscillation and mixture together in a single vacuum tube.	周波数変換管, 주파수 변환관, Tubo convertidor de frecuencia,
32141021	Rectifier tube	An electron tube that is used as the rectifier that uses the rectification feature of electronic current.	整流管, 정류관, Tubo rectificador,
32141022	Voltage regulator electron tube	An electronic tube which is to maintain the voltage of power, such as power generator and others, within the limit required regardless of change in input voltage or load change.	電圧調整電子管, 전압조정기 전자관, Tubo regulador electrónico de voltaje,

Class 32141100 Electron tube parts and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
32141101	Cathodes or emitters		阴极和发射器, 陰極和發射器, Katoder eller emittere, Cathodes ou émetteurs, Kathoden und Emitter, Katódok ill. emitterek, 陰極、エミッタ, 음극 또는 이미터, Katoder eller emittere, Cátodos ou emissores, Cátodos o emisores, Katoder och strålare
32141102	Anode devices		阳极装置, 陽極裝置, Anodeenheder, Unités anode, Anodenbauelemente, Anód berendezések, 陽極素子, 양극디바이스, Anodeenheter, Dispositivos de ânodo, Elementos de ánodo, Anoder
32141103	Grid devices		栅格装置, 柵格裝置, Gitterenheder, Unités grille, Gitterbausteine, Rács szerkezetek, グリッド素子, 그리드디바이스, Gitterenheter, Dispositivos de rede, Elementos de rejilla, Gitter
32141104	Deflecting devices		偏转装置, 偏轉裝置, Afbøjningsenheder, Unités de déviation, Ablenkbauelemente, Terelő eszközök, 偏向素子, 디플렉팅디바이스, Avbøyningsenheter, Dispositivos defletores, Elementos deflectores, Avlänkningsanordningar

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32141105	Tube envelopes or blanks		管封和管坯, 管封和管坯, Konusglas eller halvfabrikata, Enveloppes ou ampoule du tube, Röhrenschutz, Csőburkolatok ill. nyersdarabok, 管エンベロープ, 튜브엔벌로프 또는 블랭크, Rørkolber, envelopes ou materiais de tubo, Obturadores o fundas de tubo, Rörhöljen eller rörämnen
32141106	Tube bases		管基, 管基, Rørsokler, Culots de tube, Röhrensockel, Csőtalpak, 管ベース, 튜브베이스, Rørsokler, Bases de tubo, Bases de tubo, Rörfästen
32141107	Tube sockets		管座, 管座, Rørfatninger, Douilles de tube, Röhrensockel, Cső dugaljzatok, 管ソケット, 튜브소켓, Rørholdere, soquetes de tubos, Zócalos de tubo, Röruttag
32141108	Electrode pins		电极插脚, 電極插脚, Elektrodestik, Broches d'électrode, Elektrodenstifte, Elektróda csapok, 電極ピン, 전극핀, Elektrodepinner, pinos de eletrodo, Clavijas de electrodo, Elektrodstift
32141109	Electrode carriers		电极载体, 電極載體, Elektrodeholdere, Porte-électrodes, Elektrodenträger, Elektróda hordozók, 電極キャリア, 전극캐리어, Elektrodebærere, suportes de eletrodo, Portaelectrodos, Elektrodhållare
32141110	Magnet pole piece	An iron piece with magnetic body that is attached at the tip of the magnet to regulate the magnetic flux within the adjacent medium.	磁極片, 자기극편, Pieza de polo magnético,

Family 32150000 Automation control devices and components and accessories

Class 32151500 Control indicating and signaling devices

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
32151501	Control sound module		Modules de commande son, Vezérlő hangmodul, 制御音源モジュール, 제어사운드모듈, Módulo de sonido de control, Kontrolljudmodul

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32151502	Light module		Modules d'éclairage, Fénymodul, 光源モジュール, 라이트모듈, Módulo de luz, Ljusmodul
32151503	Stack Light		Colonnes lumineuses, Térvilágítás, スタックライト, 스택라이트, Apilamiento de luz, Ljusdioder
32151504	Electronic circuit equalizer	An equalizer that employs active components such as transistors in its processing circuits. A pre-amplifying circuit generally follows each stage of actual equalization, boosting the signal level to restore unity gain.	電子回路イコライザー, 전자회로이퀄라이저, Ecualizador de circuito electrónico, Equalizer för elektroniska kretsar

Class 32151600 Programmable logic controller subsystems

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
32151601	Programmable logic controller chassis I/O subsystem		Sous-systèmes d'E/S de châssis d'automates programmables, Programozható logikai szabályzó alváz I/O alrendszer, プログラマブル・ロジック・コントローラ・シャーシＩ/0サブシステム, 섀시입출력서브시스템, Subsistema i/
32151602	Programmable logic controller distributed in cabinet I/O subsystem		Sous-systèmes d'E/S distribué en boîtier d'automates programmables, Programozható logikai szabályzó szekrény I/O alrendszerben elosztva, キャビネットＩ/0サブシステム上のプログラマブル・ロジック・コントロー
32151603	Programmable logic controller distributed on machine I/O subsystem		Sous-systèmes d'E/S distribué sur machine d'automates programmables, Programozható logikai szabályzó gép I/O alrendszerben elosztva, マシーンＩ/0サブシステム上のプログラマブル・ロジック・コントローラ, 기계분

Class 32151700 Programmable Logic Controllers

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
32151701	Control network linking device		Appareil de liaison pour réseau de contrôle, Vezérlőhálózat összekapcsoló berendezés, 制御ネットワークリンク装置, 제어네트워크연결서비스, Dispositivo de unión control de red, Kopplingsenhet för ko

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32151702	Control network PC interface		Interfaces automates programmables pour réseau de contrôle, Vezérlőhálózat PC interfész, 制御ネットワークPCインターフェース, 제어네트워크 인터페이스, Interfaz pc red control, PC-gränssnitt för kontro
32151703	Programmable Logic Controller Accessories		Accessoires d'automate programmable, Programozható logikai szabályzó tartozékok, プログラム可能論理制御器付属品, 액세서리, Accesorios de controlador lógico programable, Tillbehör för programm
32151704	Programmable Logic Controller Chassis		Châssis d'automates programmables, Programozható logikai szabályzó alváz, プログラム可能論理制御器シャーシ, 섀시, Chasis de controlador lógico programable, Chassin för programmerbara logiska
32151705	Programmable Logic Controller Module		Modules d'automates programmables, Programozható logikai szabályzó modul, プログラム可能論理制御器モデュラー, 모듈, Módulo de controlador lógico programable, Modul för programmerbara logiska
32151706	Programmable Logic Controller Power Supply		Alimentations d'automates programmables, Programozható logikai szabályzó áramellátás, プログラム可能論理制御器電源, 전원공급장치, Suministro de energía de controlador lógico programable, Kraft
32151707	Programmable Logic Controller Programming Device		Appareils de programmation d'automates programmables, Programozható logikai szabályzó programozó berendezés, プログラム可能論理制御器プログラミング装置, 프로그래밍장치, Dispositivo de programación del
32151708	Programmable logic controller input output housing	Housing to contain modular I/O units connected to PLC's.	プログラム可能論理制御器入出力ハウジング,
32151709	Programmable logic controller Input output doors	Protective doors affixed to the front of panel mounted PLC's to cover the cabling to the module. These are typically hinged and affixed to the module.	プログラム可能論理制御器入出力ドア,

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Class 32151800 Safety control devices

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
32151801	Load switch IEC		CEI commutateur en charge, Terheléskapcsoló, IEC, ＩＥＣ負荷開閉器, 로드스위치, Interruptor de carga iec, Belastningsbrytare för IEC
32151802	Safety Control Module		Modules pour système de sécurité, Biztonsági szabályzó modul, 安全制御モジュール, 안전제어모듈, Módulo de control de seguridad, Säkerhetskontrollmodul
32151803	Safety isolation system		Systèmes d'isolation de sécurité, Biztonsági kiszakaszoló rendszer, 安全分離システム, 안전분리장치, Sistema de aislación de seguridad, Säkerhetsisoleringssystem
32151804	Safety light curtain and scanner		Scanners et rideaux de lumière de sécurité, Biztonsági világítás függöny és letapogató, 安全照明カーテンおよびスキャナ, 안전라이트커튼 및 스캐너, Cortina y scanner de luz de seguridad, Gardin och sk
32151805	Safety mat and edge		Bordures et tapis sensibles, Biztonsági párna és szegély, 安全マットおよびエッジ, 안전매트 및 에지, Estera (mat) y borde de seguridad, Säkerhetsmatta och kant

Class 32151900 Automation control connectivity devices

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
32151901	Bulkhead pass through connector		Raccords de traversée de cloison, Gáton keresztüli csatlakozó, 隔壁パススルーコネクタ, 벌크헤드패스스루커넥터, Conector de paso de mamparo, Koppling för skiljeväggsgenomgång

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32151902	Control system cordset		Cordons de système de commande, Vezérlőrendszer zsinórkészlet, 制御システム　コードセット, 제어시스템코드셋, Conjunto de cables del sistema de control, Kablage för kontrollsystem
32151903	Control system distribution box		Distributeurs de système de commande, Vezérlőrendszer elosztó szekrény, 制御システム　配電系統, 제어시스템배전함, Caja de distribución del sistema de control, Elcentral för kontrollsystem
32151904	Control system patchcord		Câbles de raccordement de système de commande, Vezérlőrendszer toldózsinór, 制御システムパッチコード, 제어시스템패치코드, Cable de conexión del sistema de control, Kopplingskabel för kontrollsy
32151905	Control system receptacle		Prises de système de commande, Vezérlőrendszer foglalat, 制御システム　レセプタクル, 제어시스템소켓, Receptáculo del sistema de control, Behållare för kontrollsystem
32151906	Control system splitter		Séparateurs de système de commande, Vezérlőrendszer osztó, 制御システム　光信号分配器, 제어시스템분할기, Splitter del sistema de control, Delare för kontrollsystem
32151907	Control system Y cable		Câbles en Y de système de commande, Vezérlőrendszer Y kábel, 制御システム　Yケーブル, 제어시스템케이블, Cable en y del sistema de control, Y-kabel för kontrollsystem
32151908	Control system wiring		Câblages de système de commande, Vezérlőrendszer huzalozás, 制御システム　配線, 제어시스템배선설비, Cableado del sistema de control, Ledningsnät för kontrollsystem

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32151909	Field attachable connector		Connecteurs à assembler, Helyszíni rögzítésű csatlakozó, 取付可能フィールドコネクタ, 필드접속커넥터, Conector desmontable de campo, Fältkopplingsbar kontakt
32151910	Through panel control connection system		Systèmes de connexion de commande en traversée de cloison, Átmenő paneles vezérlő csatlakozó rendszer, スルーパネル制御接続システム, 제어판접속시스템, Sistema de control del panel de paso, Kontr

Class 32152000 Process control or packaged automation systems

Definition (if available) Complete packaged systems that automate control of a process and typically deal with analog signals from sensors and meters that are transmitted to specialized computers which cause the temperature, pressure and flow to be continually adjusted. Process control makes extensive use of analog to digital and digital to analog conversion.

Commodity	Commodity Title	Definition	Synonym
32152001	Distributed control packaged system DCS	A process control system that uses a network to interconnect sensors, controllers, operator terminals and actuators. Generally very large and costly, a DCS typically contains several computers at multiple locations for control and uses proprietary interconnections.	分散系制御システム(DCS), 패키지형 분산제어 시스템, Sistema empaquetado de control distribuido dcs,
32152002	Supervisory control and data acquisition packaged system SCADA	A process control system that collects data from sensors and or machines and sends them to a central computer for management and control. Common components include human to machine interface HMI, remote terminal unit RTU and programmable logic controller PLC.	監視制御データ収集定型システム（SCADA）, 패키지형 감시제어데이터수집 시스템(SCADA), Sistema empaquetado de control de supervisión y adquisición de datos scada,
32152003	Safety instrumented packaged system SIS	A process control system that performs specified functions to achieve or maintain a safe state of the process when unacceptable or dangerous process conditions are detected. It is separate and independent from regular control systems but is composed of similar elements, including sensors, logic solvers, actuators and support systems.	安全計装システム(SIS), 패키지형 안전계장 시스템(SIS), Sistema empaquetado de seguridad instrumentada sis,

Segment 39000000 Electrical Systems and Lighting and Components and Accessories and Supplies

Family 39100000 Lamps and lightbulbs and lamp components

Class 39101600 Lamps and lightbulbs

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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39101601	Halogen lamps		卤素灯, 鹵素燈, Halogen lyskilder, Halogeen lampen, Lampes halogènes, Halogenleuchten, Fémbetétes nyomott finomlemezek, Lampade alogene, ハロゲン灯, 할로겐등, Halogenlamper, lâmpadas halógenas, Lámparas halógenas, Halogenlampor
39101602	Medical lamps		医用灯, 醫用燈, Lyskilder til medicinsk udstyr, Medische lampen, Lampes médicales, Medizinische Leuchten, Rost és gumi finomlemezek, Lampade per uso medico, 医療用電球, 의료용 등, Lyskilder for medisinsk bruk, lâmpadas médicas, Lámparas médicas, Lampor för medicinskt bruk
39101603	Solar lamps		日光灯, 日光燈, Varmelamper, Solarlampen, Lampes solaires, Solarleuchten, Azbeszt lapok, Lampade solari, ソーラー灯, 태양열등, Solcelledrevet lyskilde, lâmpadas solares, Lámparas solares, Sollampor
39101605	Fluorescent lamps		荧光灯, 熒光燈, Lysstofrør, Fluoriserende lampen, Lampes fluorescentes, Fluoreszenzlampen, Galvanizált acéllemez, Lampade fluorescenti, 蛍光灯, 형광등, Kompaktlysrør, lâmpadas fluorescentes, Lámparas fluorescentes, Lysrörslampa
39101608	Shadowless or scialytic operation light		无影灯 , 無影燈 , Skyggeløse og scialytiske operationslamper, Schaduwloze of scialytische operatielampen, Eclairage de salle d´opération sans ombre portée ou scialytique, Schattenlose oder scialytische Operationsleuchte, Alumíniumozott acéllemez, Luce che non getta ombre o scialitica, 無影灯、手術用ライト, 세도우레스등, luz de operação sem sombra ou cialítica, Luz asómbrica o scialytica de operación, Skuggfri eller scialytisk operationsbelysning

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39101609	Stage or studio lamps		舞台和相室灯, 舞臺及拍攝房用燈, Scene- og studielamper, Toneel of studio lampen, Lampes de scène ou de studio, Bühnen- oder Studioleuchten, Lemezszalagok, Lampade da teatro o da studio, 舞台、スタジオ用電球, 무대 및 방송실용 등, Lyskilde for scene- studiobelysning, lâmpadas de palco ou estúdio, Lámparas de escenario o estudio, Scen- eller studiolampor
39101612	Incandescent lamps		白炽灯, 白熾燈, Glødelamper, Witgloeiende lampen, Lampes à incandescence, Glühlampen, Vasötvözet lemezszalagok, Lampade a Incandescente, 白熱灯, 백열등, Glødelamper, lâmpadas incandescentes, Lámparas incandescentes, Mjukljuslampor
39101613	Infrared lamps		红外灯, 紅外燈, Infrared lamps, Infrarood lampen, Lampes infrarouges, Infrarotleuchten, Színesfém ötvözet lemezszalagok, Lampade a radiazione infrarossa, 赤外灯, 적외선등, Infrarøde lamper, lâmpadas infravermelhas, Lámparas infrarrojas, Infraröda lampor
39101614	Metal halide lamp HID		金属卤化物灯 , 金屬鹵化物燈 , Metaldamplamper, Metalen halide lampen, Lampes DHI aux halogénures métalliques, Metallhalogenleuchten, Vas lemezszalagok, Lampade a alogenuri metallici, HIDハロゲンランプ, 메탈할라이드램프, Metallhalogenlamper, lâmpadas de haletos de metal, Lámparas de haluro- metálico, Metallhalogenlampor

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39101615	Mercury vapor lamp HID		水银蒸汽灯, 水銀蒸汽燈, Kviksølvlamper, Lampes DHI de vapeur de mercure, Quecksilber-Dampflampen, Acél lemezszalagok, Lampade a vapore, HID水銀灯, 수은램프, Kvikksølvlamper, lâmpadas de vapor de mercúrio, Lámparas de vapor de mercurio, Kvicksilvergaslampa
39101616	Ultraviolet UV lamps		紫外线UV灯, 紫外綫UV燈, Ultraviolet UV lamps, Lampes ultraviolet (UV), UV-Lampen, Rozsdamentes acél lemezszalagok, Lampade a radiazione ultravioletta (UV), 紫外(UV)灯, 자외선등, UV lamper eller ultrafiolette lamper, Lâmpadas de ultra violeta UV, Lámparas de rayos ultravioleta (uv), UV-lampor
39101617	High pressure sodium lamp HID		高压钠灯 , 高壓鈉燈 , Højtryksnatriumslamper, Hoge druk sodium lampen, Lampes DHI au sodium haute-pression, Hochdruck-Natriumleuchten, Alumínium lemezszalagok, Lampade a sodio ad alta perssione, HID高圧ナトリウムランプ, 고압나트륨램프, Høytrykksnatriumlamper, lâmpadas de sódio de alta pressão, Lámparas de sodio de alta presión hid, Högtrycksnatriumlampor
39101618	Neon lamps	A lamp consisting of a discharge tube containing neon gas at low pressure. The lamp is constructed by mounting two electrodes within a small glass envelope. Two wire leads made of tin plated Dumet metal are brought out of the lamp to make electrical connection.	霓虹灯, 霓虹燈, Neonlamper, Lampes au néon, Neonlampen, Magnézium lemezszalagok, Lampade a neon, ネオン灯, 네온램프, Neonlyskilder, lâmpadas de néon, Lámparas de neón, Neonlampor
39101619	Compact fluorescent CFL lamps	Compact fluorescent lamps (CFLs) are smaller versions of standard fluorescent lamps, consuming between 5 to 40 watts. Unlike standard fluorescent lamps, they can directly replace standard incandescent bulbs.	Lampes fluorescentes compactes (LFC), Kompaktleuchtstofflampen, Titán lemezszalagok, 電球型蛍光CFLランプ, 컴팩트형광램프, Lámparas compactas fluorescentes cfl, Lågenergilampor

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39101620	Induction lamp		Lampe à induction, Réz lemezszalagok, 誘導ランプ, 무전극램프, Lámparas de inducción, Induktionslampa
39101621	Low pressure sodium lamp HID		Lampe DHI au sodium basse-pression, Sárgaréz lemezszalagok, HID低圧ナトリウムランプ, 저압나트륨램프, Lámparas de sodio de baja presión hid, Lågtrycksnatriumlampor
39101622	Miniature lamp		Lampes miniatures, Bronz lemezszalagok, 小型ランプ, 소형램프, Lámparas en miniatura, Miniatyrlampa
39101623	Sealed beam lamp		Lampes monoblocs, Cink lemezszalagok, シールドビームランプ, 실드빔램프, Lámparas de rayo sellado, Förseglad strålkastare
39101624	Black light	A lamp that emits long wave UV radiation and very little visible light.	紫外線灯/ブラックライト, 비가시광선, Luz negra, Svart ljus
39101625	Xenon lamp	A lamp that employs xenon gas to add in the life span of the light source.	キセノンランプ, 크세논 램프, Lámparas de xenón,
39101626	Krypton lamp	A lamp that employs Krypton gas to add in the life span of the light source.	クリプトンランプ, 크립톤 램프, Lámparas de criptón,
39101627	Arc lamp	Lamp that uses light emission of arc generated when current flows between electrodes.	アーク灯, 아크 램프, Lámparas de arco,
39101628	Light emitting diode LED lamp	Lamp using light emitting diode or LED technology, available in linear or bulb form. It can come with embedded converter or external converter. Separate lamp is needed for lighting.	

Class 39101800 Lamp components and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
39101801	Lamp filament		灯泡灯丝, 燈泡燈絲, Lamp filament, Lampen gloeidraden, Filament de lampe, Lampenfassungen, Ólom lemezszalagok, Lampada a incandescenza, フィラメント, 필라멘트, Glødetråd/ lampefilament, filamento de lâmpada, Filamento de lámpara, Glödtrådar
39101802	Lamp glass		Verres de lampe, Műanyag lemezszalagok, 電球のガラス, 램프유리, Vidrio de lámpara, Lampglas
39101803	Lamp base		Pieds de lampe, Gumi lemezszalagok, ベース, 등받침, Base de lámpara, Lampfot

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39101804	High pressure sodium lamp ignitor	A device that provides a high voltage potential to excite the sodium gas within the bulb to ignite it.	高圧ナトリウムランプ点火器, 고압 나트륨 램프 점화기, Ignitor de lámpara de sodio de alta presión,
39101805	Metal halide dry capacitor	Dry capacitor for probe start metal halide lamps.	メタルハライド・ドライコンデンサ, 메탈 할라이드 건식 축전기, Capacitor seco de haluro de metal,
39101806	High pressure sodium lamp dry capacitor	Dry capacitor for high pressure sodium lamps.	高圧ナトリウムランプ・ドライコンデンサ, 고압 나트륨램프 건식 축전기, Capacitor seco de lámpara de sodio de alta presión,
39101807	Lamp tee	Tee lamp support made of bronze with a wire mesh in which the shirt is tied in.	T型ライト,

Class 39101900 Lamp Ballasts and Lamp Transformers

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
39101901	Fluorescent ballast		Régulateurs de puissance de lampe fluorescente, Alumínium szádfalak, 蛍光灯バラスト, 형광등안정기, Balasto fluorescente, Lysrörständare
39101902	High intensity discharge HID ballast		Régulateurs de puissance de lampe DHI, Vasbeton szádfalak, 高輝度放電バラスト, 고압방전등안정기, Balasto de alta intensidad de descarga hid, HID-tändare
39101903	Induction Lighting System		Systèmes d'éclairage par induction, Acél szádfalak, 誘導照明システム, 무전극램프시스템, Sistema de inducción de iluminación, Induktionsljussystem
39101904	Low voltage lighting transformer		Transformateurs pour éclairage basse tension, Tartóoszlopok, 低圧照明変圧器, 저전압등변압기, Transformador de iluminación de bajo voltaje, Lågspänningstransformatorer för ljus
39101905	Neon ballast		Régulateurs de puissance de lampe néon, Cement vagy vasbeton tartóoszlopok, ネオンバラスト, 네온램프안정기, Balasto de neón, Neontändare

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39101906	Step down lamp transformer		Transformateurs abaisseur de tension de lampe, Fém tartóoszlopok, ランプ降圧器, 스텝다운변압기, Transformador de lámpara reductora, Transformator för halogenbelysning
39101907	Electronic high intensity discharge EHID ballast	An electronic ballast that has been engineered to operate high intensity discharge lamps.	HIDランプ用電子バラスト, 전자고밀도 방출 EHID 사출, Balasto de alta intensidad de descarga electrónica ehid

Family 39110000 Lighting Fixtures and Accessories

Class 39111500 Interior lighting fixtures and accessories

Definition (if available) Lighting fixtures and accessories used in structural interiors.

Commodity	Commodity Title	Definition	Synonym
39111501	Fluorescent fixtures		荧光灯支架 , 荧光燈支架 , Lysstofarmaturer, Fluoriserende bevestigingsmaterialen, Appliques fluorescentes, Leuchtstofflampen, Üvegszál oszlopok, Impianti a fluorescenza, 蛍光灯取り付け具, 형광등기구, Lysrørsarmatur, dispositivos fluorescentes, Artefactos fluorescentes, Lysrörsarmaturer
39111503	Wall fixture	Sconces, bathroom light strips.	壁灯支架, 壁燈支架, Vægarmaturer, Muurbevestigingsmatertialen, Appliques murales, Wandlampenbefestigung, Lábazatok, Impianti a parete, 壁面灯, 벽부착용 조명기구, Veggarmaturer, dispositivos de parede, Dispositivos de pared, Väggarmatur

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39111504	Stage or projection or studio lighting system		舞台和相室照明系统, 舞臺及拍攝用照明系統, Stage or studio lighting systems, Toneel of studio verlichtingssystemen, Systèmes d'éclairage de scène, de projection ou de studio, Bühnen- oder Studiobeleuchtungssysteme, Acél lábazatok, Sistemi di illuminazione per teatro o studio, 舞台、映写、スタジオ用照明システム, 무대프로젝션 또는 방송실용 조명기기, Scene eller studiobelysningssystemer, sistemas de iluminação de palco ou estúdio, Sistemas de iluminación de escenario o estudio, Belysningssystem för scen- eller studioanvändning
39111505	Recessed lighting		凹入照明, 凹入照明, Indbygningsarmaturer, Alkoof verlichting, Eclairage encastré, Einbauleuchten, Rozsdamentes acél lábazatok, Illuminazione ad incasso, 引き込み照明, 매입형조명기기, Interiørarmaturer innfelt, Iluminação indireta, Iluminación empotrada, Infälld belysning
39111506	Chandeliers		枝形吊灯架, 枝形吊燈架, Lysekroner, Kroonluchters, Lustres, Kronleuchter, Sínek, Candelieri, シャンデリア, 샹들리에, Lysekroner, Lustres, Arañas de luces, Ljuskronor
39111507	Desk fixtures		桌灯支架, 桌燈支架, Bordlamper, Bureau fixturen, Appliques pour bureau, Schreibtischlampenbefestigungen, Acél sínek, Impianti per scrivania, 机取り付け具, 책상용 조명기구, Skrivebordslamper, dispositivos de mesa, Artefactos de escritorio, Skrivbordsarmaturer

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39111508	Track lighting		跟踪照明 , 追踪照明 , Strømskinnebelysning, Railverlichting, Eclairage de poursuite, Lampenschienen, Alumínium sínek, Illuminazione da pista, トラック・ライティング, 트랙조명기기, Strømskinne lyssystemer, Iluminação de pista, Alumbrado de pista, Bandbelysning
39111509	Floor lamp fixture		地灯, 地燈, Gulvlamper, uplight, Fixations de lampadaire, Bodenlampen, Fém sínek, Lampade a stelo, フロアランプ器具, 플로어램프설비, Gulv-stålamper, lâmpadas de piso, Lámparas de pie, Golvlampor
39111510	Table lamp fixture		台灯 , 臺燈 , Bordlamper, Tafellampen, Fixations lampe de table ou de bureau, Tischlampen, Rácsok, Lampade da tavolo, 卓上スタンド, 탁자용 등기구, Bordlamper, lâmpadas de mesa, Lámparas de mesa, Bordslampor
39111512	Laboratory task light	Light used in laboratories to clearly focus on certain lab tasks.	实验台灯, 實驗台照燈, Laboratory bench lights, Laboratorium bank lampen, Éclairage de banc de laboratoire, Arbeitsplattenbeleuchtung für Labore, Acél rácsok, Luci da banco per laboratorio, 実験室作業用照明, 실험대용 조명, Lysarmatur for laboratoriebenk, Luzes de bancada de laboratório, Luces de banco de laboratorio, Bordsbelysning för laboratoriebruk

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39111515	Downlighting fixtures		向下照明固定支架，射燈支架, Downlightarmaturer, Omlaaghangende vaste verlichting, Appliques d'éclairage dirigé vers le bas, Deckenbeleuchtungbefestigungen, Alumínium rácsok, Impianti a luce soffusa, ダウンライト照明用取り付け具, 다운라이트설비, Downlight, Instalações de iluminação indireta, Artefactos para lámpara proyectada hacia abajo, Armaturer för nedåtriktad belysning
39111520	Halogen lighting fixtures		卤素灯装置, 鹵素燈裝置, Halogenlampearmaturer, Halogeenverlichtings bevestigingsonderdelen, Appliques d´éclairage halogène, Halogenlampenbefestigung, Vas rácsok, Impianti di illuminazione a alogeno, ハロゲン灯取り付け具, 할로겐조명설비, Armatur for halogenlamper, luminárias halógenas, Artefactos de alumbrado halógeno, Halogenarmaturer
39111521	Decorative ceiling or flush mount fixture	An ornate or flush mount ceiling light fixture.	天花板固定物, 天花板固定物, Loftsarmaturer, Plafonniers, Deckenhalterungen, Műanyag rács, 装飾天井または埋込取り付け具, 천장조명설비, Takarmaturer, Instalações de teto, Plafones, Takarmaturer
39111522	Pendant lighting		Eclairage de plafond, Hängelampen, Előgyártmányok, ペンダント照明, 펜던트조명, Iluminación colgante, Ljuskronor
39111524	High intensity discharge HID fixture		Fixations de lampe DHI, Sárgaréz előgyártmányok, 高輝度放電器具, 고압방전등설비, Accesorio de alta intensidad de descarga hid, HID-armatur
39111525	Incandescent fixture		Fixations de lampe à incandescence, Bronz előgyártmányok, 白熱灯設備, 백열등설비, Accesorio incandescente, Glödlampsarmatur

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39111527	Solar lighting fixture		Fixations d'éclairage solaire, Ólom előgyártmányok, 太陽光照明器具, 태양광조명설비, Accesorio de iluminación solar, Sollampsarmatur
39111528	Undercabinet fixture	A lighting fixture that is attached underneath a cabinet bottom.	Fixations d'éclairage de vitrine, Cink előgyártmányok, アンダーキャビネット照明器具, 언더캐비넷조명설비, Accesorio para debajo de gabinete, Ljusarmatur för underskåp
39111529	Lighting gobo	A thin circular plate with holes cut in it to create patterns of projected light.	照明用遮光板, 조명 고보, Gobo de iluminación, Gobo
39111530	Commercial downlighting fixture	A lighting fixture that may be employed in inclined ceiling applications.	商業用ダウンライト器具, 상업용 다운라이트 시설물, Accesorio para lámpara proyectada hacia abajo,
39111531	Commercial downlighting trim	Trim and accessories employed with commercial downlighting fixtures.	商業用ダウンライト装飾, 상업용 다운라이트 트림, Orientación para iluminación comercial,
39111532	Fluorescent high bay fixture	Fluorescent light used for large scale (area) commercial applications.	ハイベイ蛍光灯器具, 형광 하이베이 구조물, Accesorio fluorescente para grandes áreas,
39111533	Fluorescent strip	Fluorescent light fixture in the shape of a rectangular strip used in commercial and industrial applications.	電球型蛍光灯, 형광 스트립, Banda de iluminación,
39111534	Lensed troffer	A specialized lighting fixture used mostly for suspended ceiling and recessed lighting situations.	レンズ付きトロファ照明, 렌즈 달린 반원형 갓, Luminaria fluorescente con lente,
39111535	Parabolic fixture	Parabolic light fixtures are open cell lights recessed into the ceiling. They offer a sharp cut-off level, meaning that light can be focused directly downward more effectively than with older prismatic fixtures.	パラボリック（照明）器具, 포물선형 구조물, Accesorio parabólico,
39111536	Vanity lighting	Lighting used for or in conjunction with vanities.	バニティライト, 화장용 조명, Iluminador de tocador,
39111537	Sports lighting fixture	Lighting fixture used to illuminate sporting events.	スポーツ用照明器具, 스포츠 조명 구조물, Dispositivo para iluminaciones deportivas,
39111538	Garage or canopy lighting fixture	Lighting fixtures used in garages or on canopies.	ガレージまたは張り出し屋根用照明器具, 차고 또는 격납고 조명 구조물, Dispositivo para iluminaciones de garaje o marquesina,
39111539	Lighting box	Rectangular shaped or circular shaped box sunk into the upper portion of the ceiling in order to install lighting in rooms or living room of residential unit, building and apartments.	ライティングボックス, 조명 박스, Caja de iluminación,
39111540	Auto lift lighting system	Lighting system that enables indoor lighting devices to move up and down vertically, and used for the purpose of making maintenance and repair of lighting apparatus safer and easier.	オートリフト照明装置, 자동 승강조명 장치, Sistema de iluminación de auto – elevación,
39111541	Interior lighting fixture accessory	Includes accessories, fasteners, replacement parts, and ancillary items.	室内照明器具付属品, 인테리어 조명기구 보조용품, Accesorio de dispositivo de iluminación interior,

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39111542	Magnifying lamp	A type of lamp that provides an increased area of vision and brightness for the user. Intended for work on small things where the need for magnification exists, for example electronic components,small items in crafts, hobbies and reading.	拡大ライト,
39111543	Bath fan with light	An exhaust fan with an integrated light fixture used in a bathroom or restroom application.	ライトつき風呂換気扇,
39111544	Light emitting diode LED fixture	Lighting fixture that contains Light Emitting Diode LED technology, an energy efficient lighting source alternative to other lighting sources, e.g. fluorescent, halogen, HID, incandescent, solar, etc.	LED Fixtures
39111545	Domestic night light	A small light fixture placed for comfort or convenience in dark areas. It produces low intensity lighting which can be used to reassure sleeping children or highlight hazardous areas	
39111546	High bay lighting	Light fixture used for large scale or area commercial applications.	
39111547	Low bay lighting	Indoor lighting luminaires designed for applications of 20 feet or less that provide specific light patterns with the use of reflectors and optics. Applications include lighting for assembly lines, manufacturing areas, food processing plants, warehouses and parking garages.	

Class 39111600 Exterior lighting fixtures and accessories

Definition (if available) Fixtures and accessories used primarily to illuminate outdoor areas.

Commodity	Commodity Title	Definition	Synonym
39111603	Roadway or highway lighting		路面和公路照明 , 路面和公路照明 , Roadway or highway lighting, Weg en snelweg verlichting, Éclairage routier ou d´autoroute, Strassen- oder Autobahnbeleuchtung, Titán előgyártmányok, Illuminazione di vie e strade principali, 道路、高速道路照明, 도로용 가로등, Vei eller motorveibelysning, iluminação de estrada ou rodovia, Alumbrado de la vía pública, Belysning av landsvägar eller motorvägar
39111605	Landscape lighting	Lighting used in landscape settings.	景观和场地照明 , 景觀和場地照明 , Pladsbelysning samt sti- og parkbelysning, Landschaps of terreins verlichting, Éclairage de paysage ou du milieu rural, Gartenanlagen und Außenbereichsbeleuchtung, Magnézium előgyártmányok, Illuminazioni giardini e aree, 庭園照明, 정원 또는 공원등, Landskaps områdebelysning, iluminação de paisagem ou área, Iluminación paisajística, Landskaps- eller områdesbelysning

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39111606	Underwater lighting		水下照明, 水下照明, Undervandsbelysning, Onderwater verlichting, Éclairage aquatique, Unterwasserlampen, Drágafém előgyártmányok, Illuminazione subacquea, 水中ライト, 수중등, Undervannsarmaturer, Iluminação subaquática, Alumbrado submarino, Undervattensbelysning
39111608	Residential street lights		住宅街道灯, 住宅街道燈, Gade- og vejbelysning, Woonwijk straatverlichting, Éclairage de rues résidentielles, Wohngebietbeleuchtung, Színesfém előgyártmányok, Luci per strade residenziali, 街灯, 주거지용 가로등, Gatebelysning, Luzes de rua residenciais, Alumbrado de zonas residenciales, Gatubelysning
39111609	Lighting pole or post and hardware	The pole or post and associated hardware used for free standing elevated light fixture placement.	煤油、丙烷和丁烷灯, 煤油、丙烷和丁烷燈, Kerosene or propane or butane lanterns, Kerosine of propaan of butaan lantaarns, Kerosin, Propan oder Butan Laternen, Lanterne al cherosene, al propano o al butano, 照明用ポールまたはポストおよびハードウェア, 조명기둥 또는 기둥 및 하드웨어, Oarafin-, propan- eller butanlanterner, lanternas de querosene ou propano ou butano, Linternas de queroseno, propano o butano,
39111610	Flashlight	A handheld portable light.	懐中電灯, 회중전등, Linternas,
39111611	Flood light	An artificial light providing even illumination across a wide area.	洪水時用ライト, 방풍조명, Reflectores,
39111612	Area lighting	Lighting done for external large areas.	広域照明、エリアライト, 지역 조명, Iluminación de áreas,
39111613	Security lighting	Lighting specifically placed to enable securitymeasures at a location.	セキュリティ照明, 보안 조명, Iluminación de seguridad,
39111614	Mailbox lighting fixture	Lighting fixtures used to illuminate mailboxes.	郵便受け用照明器具, 우체통 조명 구조물, Dispositivo de iluminación de buzones,
39111615	Ingrade lighting	Lighting fixtures flush mounted in the ground in order to illuminate trees, buildings and other structures in an unobtrusive manner.	グランドライト, 차등 조명, Luces exteriores para iluminación puntual instaladas en el suelo,

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39111616	Outdoor lighting accessories	Components and parts used with outdoor lighting fixtures.	屋外照明用付属品, 야외조명 액세서리, Accesorios de iluminación exterior,
39111617	Renewable energy street lighting	Lighting used from electric energy which is stored from an electric condenser after being converted from a renewable energy source: solar, wind, or water power. It is usually used on the street or in the park.	
39111618	Sports lighting system	Complete engineered lighting system for sports field consisting of precast concrete base, one or more steel pole sections designed to mate with base and adjoining pole section, electrical components enclosure to house components for luminaire power and control, wire harness with plug-in connectors, and one or more factory-aimed luminaires.	
39111619	Large area lighting system	Complete engineered lighting system for non-sport related large areas consisting of precast concrete base, one or more steel pole sections designed to mate with base and adjoining pole section, electrical components enclosure to house components for luminaire power and control, wire harness with plug-in connectors, and one or more factory-aimed luminaires.	
39111620	Outdoor sconce	Outdoor wall-mounted fixture used for perimeter and entry lighting.	

Class 39111700 Emergency lighting and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
39111703	Storm lights		风暴报警灯, 風暴報警燈, Storm lights, Stormlampen, Lampe-tempête, Sturmbeleuchtung, Öntvények, Luci di fortuna, 台風時用ライト, 방풍조명, Ikke elektroprodukt, Luzes de tempestade, Luces de tormenta, Stormlampa
39111705	Glow stick or light stick		灯柄 , 燈柄 , Light sticks, Lichtpalen, Bâtons lumineux ou lampes néon, Leuchtstäbe, Sárgaréz öntvények, Bastoncini luminosi, グロースティックまたは夜光棒, 글로우스틱 또는 라이트스틱, Ikke elektroprodukt, Hastes de luz, Barras fluorescentes o de iluminación, Ljusstav

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39111706	Strobe or warning lights		频闪和警灯, 頻閃和警燈, Stroboskop- eller advarselslys, Feux avertisseurs ou à éclat, Stroboskop- oder Warnleuchten, Ólom öntvények, ストロボ、警告灯, 스트로보 또는 경고등, Signal- eller varsellys, Estroboscópico ou luzes de advertência, Luces de emergencia o estroboscópicas (licuadoras), Stroboskop eller varningsljus
39111707	Combo light unit exit		Ensembles lumineux de secours, Cink öntvények, 組み合わせ出口用照明ユニット, 출구표지겸용 비상등장치, Unidad de salida de combo de luz, Kombinerad ljusenhet för utgångar
39111708	Emergency exit illuminated sign		Enseignes lumineuses pour sortie de secours, Acél öntvények, 非常口照明標識, 비상구용 발광표지, Señal iluminada de salida de emergencia, Upplyst nödutgångsskylt
39111709	Emergency light unit		Éclairages de secours, Magnézium öntvények, 非常灯ユニット, 비상등장치, Unidad de luz de emergencia, Nödbelysningsenhet
39111710	Emergency Lighting Accessories		Accessoire pour éclairages de secours, Bronz öntvények, 非常灯付属品, 비상등액세서리, Accesorios de iluminación de emergencia, Tillbehör för nödbelysning
39111711	Exit light conversion kit		Kits de conversion pour éclairages de secours, Réz öntvények, 出口灯変換キット, 출구등변환키트, Kit de conversión de salida de luz, Konverteringssats för utgångsljus
39111712	Exit light mounting canopy		Socles pour éclairages de secours, Titán öntvények, 出口灯　取り付けひさし, 출구등설치용 캐노피, Galería de montaje de luz de salida, Fästkåpa för utgångsljus

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39111713	Remote lighting fixture		Fixations pour éclairage télécommandé, Drágafém öntvények, 遠隔照明器具, 원격조명설비, Dispositivo de iluminación remota, Fjärrljusarmatur
39111714	Signal Flare		Fusées-signal, Vasötvözet sajtolási öntvények, 信号炎管, 시그널플레어, Bengala de señalización, Signalraket

Class 39111800 Lighting accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
39111801	Lamp ballasts		镇流器, 鎮流器, Lamp ballasts, Lampgewichten, Ballasts de lampe, Lampenstarter, Nem fémes öntvények, Regolatori di corrente per lampade, 電流安定器, 등안정기, Reaktor/Lampeforkobling, lastros de lâmpadas, Balastos de lámparas, Lamptyngder
39111802	Lamp housings		灯套, 燈套, Lamp housings, Lamp behuizingen, Boîtiers de lampe, Lampengehäuse, Méhsejtszerkezetű magrétegek, Alloggiamenti per lampade, ランプ・ハウジング, 등보호함, Armaturhus, Alojamentos de lâmpadas, Cubiertas de lámpara, Lampkåpor
39111803	Lamp sockets		灯插座，燈插座，Fatninger, Lamp stopcontacten, Douilles de lampe, Lampenfassungen, Alumínium méhsejtszerkezetű magrétegek, Portalampade, ソケット, 램프소켓, Lampeholder, Soquetes de lâmpadas, Enchufes de lámparas, Lampsocklar
39111806	Light boxes		格栅，燈箱, Light boxes, Lamp dozen, Caissons lumineux, Kastenlampen, Magnézium méhsejtszerkezetű magrétegek, Scatole luminose, ボックス, 등기구케이스, Lyskasse, Caixas de luz, Cajas de iluminación, Ljuslådor

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39111808	Grilles		铁格子, 鐵格子, Grilles, Traliehek, Grilles, Schutzgitter, Hab méhsejtszerkezetű magrétegek, Griglie, グリル, 등보관격자창, Avblendingsgitter, Grades, Parrillas, Galler
39111809	Light conditioner filters		光调节装置滤光器 , 光調節裝置濾光器 , Light conditioner filters, Zwak voorwaarde filter, Filtres de conditionnement de lumière, Lichtfilter, Műanyag méhsejtszerkezetű magrétegek, ライト調整フィルタ, 등조절필터, Lysfiltere, Filtros de condicionador de luz, Filtros acondicionadores de luz, Ljusfilter
39111810	Lamp starter		起辉器 , 起輝器 , Startere for lyskilder, Lampstarters, Interrupteurs de lampe, Lampenstarter, Fa méhsejtszerkezetű magrétegek, ランプ・スタータ, 점등관, Startere, reator de lâmpada, Interruptor de lámpara, Tändapparat
39111811	Electrified tracks		电气轨道, 電氣軌道, Strømskinner, Gelectrificeerde rails, Rails électrifiés, Stromschienen, Vastartalmú méhsejtszerkezetű magrétegek, 充電レール, 조명용 전기트랙, Strømskinne, trilhos eletrificados, Líneas férreas electrificadas, Elskenor
39111812	Lamp covers		灯罩, 燈罩, Lamp covers, Ecrans protecteurs de lampe, Lampenschirme, Bronz méhsejtszerkezetű magrétegek, ランプ・カバー, 램프커버, Lysarmaturavdekning, coberturas de lâmpadas, Pantallas de lámparas, Lampskärmar
39111813	Lamp arms		灯臂, 燈臂, Lamp arms, Bras de lampe, Lampenarme, Réz méhsejtszerkezetű magrétegek, ランプ・アーム, 램프암, Lampearm, braços de lâmpadas, Brazos de lámparas, Lamparmar

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39111814	Ceiling frame lighting flange kit		Kits de support pour plafonnier, Acél méhsejtszerkezetű magrétegek, 天上照明　フランジキット, 천장프레임조명용 플랜지키트, Kit de brida de iluminación de marco de cielorraso, Ljusflänssats för takr
39111815	Lamp and lamp fixture guard	A guard to protect either the entire lamp fixture or the lamp portion of the lamp fixture from damage.	Grille de lampe, Ólom méhsejtszerkezetű magrétegek, ランプおよびランプ取付け保護具, 램프가드, Protector de lámpara y de dispositivo de lámpara, Lampskydd
39111816	Lamp Lens		Lentilles de lampe, Cink méhsejtszerkezetű magrétegek, ランプレンズ, 램프렌즈, Lente de lámpara, Lamplins
39111817	Lamp mounting accessory	Part needed to customize the mounting of a lamp or lamp fixture.	Boîtiers de lampe, Titán méhsejtszerkezetű magrétegek, ランプ据付け用付属品, 램프마운팅박스, Accesorio para montaje de lámpara, Lampsockel
39111818	Lamp reflector		Réflecteurs de lampe, Sárgaréz méhsejtszerkezetű magrétegek, ランプ反射器, 램프리플렉터, Reflector de lámpara, Lampreflektor
39111819	Lamp safety fitting		Fixation de sécurité pour lampe, Színesfém tartalmú méhsejtszerkezetű magrétegek, ランプ安全器具, 램프안전장치, Accesorio de seguridad de lámpara, Säkerhetsmontering för lampa
39111820	Lamp wiring assembly kit		Kits de câblage de lampe, Drágafém méhsejtszerkezetű magrétegek, ランプ配線キット, 램프와이어링어셈블리키트, Kit de ensamble de cableado de lámpara, Kablagesats för lampa
39111821	Lighting retrofit kit	A kit of parts used to retrofit a lighting assembly.	照明用レトロフィット・キット, 조명 개장 키트, Kit de retro – adaptación de iluminación,
39111822	Lighting wall bracket	A bracket for hanging lighting fixtures on a wall.	光壁ブラケット, 조명 벽 브라켓, Soporte de pared para iluminación,
39111823	Lighting post cap	A cap for a post where lighting is fixed	ポストキャップライト, 조명 기둥 덮개, Tapa para poste de luz,

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39111824	Lighting lens diffuser	A lighting lens that has been treated for the purpose of diffusing the light emitted by the lamp.	照明レンズ・ディフューザー, 조명 렌즈 산란기, Lente difusor de iluminación,
39111825	Lamp swing gate	The part of a lighting fixture that opens in a swinging fashion because it is hinged.	旋回ゲートランプ、スイングゲート・ランプ, 전등 스윙게이트, Lámpara con bisagras,
39111826	Lighting cord set	A set of wires used for connecting a lighting fixture or lamp.	照明用コードセット, 조명 코드세트, Juego de cables de iluminación,
39111827	Lighting reflector or reflecting baffle	A part used in a lamp to reflect or redirect light.	ライトリフレクターまたはリフレクターバッフル, 조명 반사기 또는 반사 배플, Reflector o redireccionador de iluminación,
39111828	Lighting fixture door	The part of a lighting fixture that allows access to the lamp.	照明器具ドア, 조명 구조물 문, Dispositivo de puerta de iluminación,
39111829	Lighting channel cover	A cover used to protect a lighting channel.	照明チャンネルカバー, 조명 채널 덮개, Cubierta del canal de iluminación,
39111830	Lighting cross arm	An arm that is perpendicular to a vertical pole that is used to align space and separate lights hung in close proximity.	照明用クロスアーム, 조명 크로스암, Brazo de soporte de iluminación,
39111831	Suspended lighting fixture mounting accessories	Mounting accessories such as a downrod, stem or chain that are used to hang a lighting fixture.	吊り下げ型照明取り付け具,

Class 39111900 Special environment fixtures and accessories

Definition (if available) Lighting fixtures and accessories that have been modified to work in a myriad of non standard environments.

Commodity	Commodity Title	Definition	Synonym
39111903	Longwall lighting	Lighting system used on longwall in underground mining.	Éclairage d'exploitation par longue taille, 長壁照明, 채굴용 조명, Iluminación de minería subterránea, Longwall-ljus
39111904	Marine location fixture	A fixture that has been designed for wet and marine locations and to withstand a more corrosive type environment.	海上位置表示照明器具, 위험지역 HID 시설물, Dispositivo de ubicación marina, HID-armatur för farliga miljöer
39111905	Clean room light fixture	Fixture that is sealed to protect against potential contamination of surrounding areas inside a cleanroom.	無菌室用照明器具, 세탁실 조명 구조물, Dispositivo de iluminación de sala blanca,
39111906	Rough service light fixture	Fixture designed to withstand extreme shock and vibration in any burning position.Used in conjunction with construction and related services.	耐震照明器具, 백열전등 구조물, Dispositivo de luz de servicio en condiciones difíciles,
39111907	Vapor tight light fixture	Fixture that is sealed to prevent the escape of any contaminating vapor.	耐蒸気照明器具, 증기차단 전등 구조물, Dispositivo de luz hermética de vapor,
39111908	Vandal resistant light fixture	Fixture that has been modified to protect against being vandalized.	耐衝撃照明器具, 파손차단 전등 구조물, Dispositivo de iluminación protector contra vandalismo,

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39111909	Special environment lighting fixture accessory	Includes accessories, fasteners, replacment parts and ancillary items.	特殊環境照明器具付属品, 특수환경 조명기구 보조용품, Accesorio de dispositivo de iluminación de ambiente especial,
39111910	Festive or christmas tree lighting		祝祭あるいはクリスマス用ライティング,
39111911	Ceiling fan light kit	A lighting assembly kit that adds a light source to a ceiling fan.	シーリングファン用照明キット,

Class 39112000 Portable and Temporary Lighting and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
39112001	Light tower		照明塔, 照明塔, Master til lys, Zwak toren, Tours d'éclairage, Lichtturm, Faborítók és lapok, 照明塔, 조명탑, torre de luz, Torre de luz, Belysningstorn
39112002	Light cart		灯车, 燈車, Light cart, Lichtwagen, Unités mobiles d'éclairage, Lichtwagen, Fadeszkák, ライト・チャート, 조명카트, carro de luz, Carro de iluminación, Belysningsvagn
39112003	Light stand		灯架, 燈架, Light stand, Lichtopstand, Projecteur sur pied, Lichtständer, Fa rácsos tartók, ライト・スタンド, 조명스탠드, suporte de lâmpada, Stand de iluminación, Belysningsstativ
39112004	Loading dock light		Éclairages de quai de chargement, Fa illesztések, 船積みドック照明, 하역장조명, Luz para puertos de cargue, Ljus för lastbryggor
39112005	Portable fluorescent light		Lampes fluorescentes portables, Fa oszlopok ill. telefonoszlopok, 携帯蛍光灯, 휴대용 형광등, Luz fluorescente portátil, Bärbart lysrörsljus
39112006	Portable hand lamp		Torches portables, Huzalok, 携帯ハンドランプ, 휴대용 핸드램프, Lámpara de mano portátil, Handlampa
39112007	Portable high intensity discharge HID light		Lampes DHI portables, Rozsdamentes acél huzalok, 携帯高輝度照明, 이동식고압방전등, Lámpara de mano portátil de descarga de alta intensidad hid, Bärbart HID-ljus

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39112008	Portable incandescent light		Lampes à incandescence portables, Vasbeton, cement és vakolat, 携帯白熱灯, 이동식백열등, Luz incandescente portátil, Bärbart glödlampsljus
39112009	Portable shop light		Lampes spot portables, Vasbeton és habarcs, 携帯店舗用照明, 이동식매장조명, Luz de mecánicos, Bärbart butiksljus
39112010	Rope light		Cordons lumineux, Gázbetonok, ロープライト, 로프라이트, Luz de cuerda, Repljus
39112011	String or tree light		Guirlandes lumineuses ou éclairage d'arbre, Vezetőképes betonok, ストリングまたはツリーライト, 덩굴 또는 나무용 조명, Árbol o hilo de luz, Ljustrådar eller julgransljus
39112012	Hand or extension light	A light fixture that is hand held or can be added to a string of light fixtures.	携帯電灯, 휴대용 또는 연장 전등, Luz manual o extensión,
39112013	Portable and temporary lighting accessory	Includes accessories, fasteners, replacement parts, and ancillary items.	携帯および臨時照明付属品, 이동식 및 임시용 조명기구 보조용품, Accesorio de iluminación portátil y temporal,

Class 39112100 Optical lighting

Definition (if available) Class of optical lighting products, embracing Fiber optic lighting and LED optic lighting.

Commodity	Commodity Title	Definition	Synonym
39112101	Fiber optic lighting		Eclairage fibre optique, Glasfaserbeleuchtung, Habarcsok, 光ファイバー照明, 광섬유조명, Iluminación de fibra óptica, Fiberoptiskt ljus
39112102	Light emitting diode LED optic lighting		Diode électro-luminescente, LED-Beleuchtung, Transzportbeton, 発光ダイオードLED光学照明, 발광다이오드섬유조명, Iluminación óptica de diodo emisor de luz led, Optiskt ljus genom LED
39112103	Light emitting diode LED driver	An electrical device that regulates the power to a LED or array of LEDs.	発光ダイオード(LED) ドライバー,

Class 39112200 Special effects devices

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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39112201	Atmospheric effect apparatus		Dispositifs pour effets atmosphériques, Cement és mész, ぼかし効果装置, 무드효과장치, Aparato de efecto atmosférico, Apparat för atmosfäriska effekter
39112202	Bubble machine	A device for creating a supply of bubbles which are lit as part of a lighting feature, often used in discoteques and night clubs	バブルマシーン, 거품 기계, Máquina de burbujas, Bubbelmaskin
39112203	Confetti machine	Device that processes and ejects confetti, frequently used in parties, discotheques and night clubs.	紙吹雪装置,
39112204	Foaming machine	Device that processes and ejects foam, frequently used in discotheques and night clubs	フォーミングマシン,
39112205	Smoke machine	Device that processes and ejects smoke, frequently used in discotheques and night clubs	スモークマシン,
39112206	Snow machine	Device that processes and ejects snow, frequently used in discotheques and night clubs	スノーマシン,

Class 39112300 Stage and studio lighting and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
39112301	Color changer		Changeurs de couleur, Klórmész, カラー・チェンジャー, 컬러체인저, Cambiador de color, Färgväxlare
39112302	Color filters		Filtres couleur, Vízben kötő mész, カラー・フィルター, 컬러필터, Filtros de color, Färgfilter
39112303	Filter holders and frames		Porte-filtres et supports, Oltott mész, フィルター・ホルダーおよびフレーム, 필터홀더 및 프레임, Soportes y marcos de filtros, Filterhållare och ramar
39112304	Gobo holders		Support de gobo, Sovány mész, 遮光板ホルダー, 고보홀더, Soportes gobo, Gobo-hållare
39112305	Gobo rotators and light moving effect accessories		Accessoires d'éclairage à effets de mouvement, systèmes de gobo rotatif, Oltatlan mész, 遮光板回転機および照明移動効果付属品, 고보로테이터 및 라이트무빙이펙트용액세서리, Accesorios de rotadores gobo y efecto de
39112306	Iris diaphragm		Diaphragmes à iris, Vakolatok, 虹彩絞り, 홍채조리개, Diafragma iris, Irismembran

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39112307	Lighting bars		Rampes d'éclairage, Gipszvakolatok, 照明バー, 라이팅바, Barras de iluminación, Ljusstänger
39112308	Spot chairs		Sièges d'éclairagiste, Utak és terepek, スポット・チェアー, 스포트체어, Sillas iluminadas, Spotlighthållare
39112309	Mirror ball or disco ball	A sphere covered with mirrors that, when lit by spotlights and rotated, is used to create numerous of tiny points of light.	ミラーボールまたはディスコボール, 미러볼 또는 디스코볼, Bola de disco o bola de espejos, Discokula

Class 39112400 Stage and studio lighting dimming and control devices

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
39112401	Dimmers and accessories		Gradateurs de lumière et accessoires, Kőszénkátrányok, 調光器および付属品, 조광기 및 액세서리, Dimers y accesorios, Ljusdimmer och tillbehör
39112402	Lighting control consoles and accessories		Consoles de commande de l'éclairage et accessoires, Krezotinok, 照明制御コンソールおよび付属品, 조명콘트롤콘솔 및 액세서리, Consolas y accesorios para el control de iluminación, Ljusmanöverbord och t
39112403	Lighting power supply and control units		Unités de commande et d'alimentation électrique de l'éclairage, Bitumen, 照明電力供給および制御ユニット, 조명전원공급 및 제어장치, Suministro de energía y unidades de control de iluminación, Kraftfö

Class 39112500 Stage and studio luminaires

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
39112501	Focus spots		Projecteurs à faisceau dirigé, Aszfaltok, 焦点スポット, 포커스스포트, Luz de foco, Fokuserad spotlight
39112502	Follow spots		Projecteurs de poursuite, Szurkok, フォロー・スポット, 팔로우스포트, Luz de seguir, Följespottar
39112503	Moving lights		Éclairages mobiles, Gilzonitok, 移動照明, 무빙라이트, Luces móviles, Rörligt ljus

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39112504	Par cans and pin spots		Lampe à réflecteur parabolique PAR et lampe à broche PIN, Higított termékek, パー・カンおよびピン・スポット, 파캔 및 핀스포트, Spots de latas par y pasadores, PAR-lampor och pin-spottar
39112505	Profile type luminaires		Luminaires spéciaux, Ellenőrzőakna keretek fedővel, プロファイル型照明器具, 프로필용 조명기기, Luminarias tipo perfil, Ljuskällor av profiltyp
39112506	Spot banks		Rampes d'éclairage, Út- és vasútépítési anyagok, スポット・バンク, 스포트뱅크, Bancos spot, Ljusprojektorer med flera spottar
39112507	Strip lights		Réglettes d'éclairage, Georács, ストリップ照明, 스트립라이트, Luces de franjas, Strip-light
39112508	Ultraviolet and black light luminaires		Éclairages ultraviolet et lumière noire, Geotextil, 紫外線およびブラックライト照明, 자외선 및 블랙라이트조명기기, Luminarias ultravioleta y de luz negra, Ljuskällor med UV-ljus och svart ljus

Class 39112600 Non electrical lighting devices

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
39112601	Alcohol lamp		Lampes à alcool, Betonlap, アルコール灯, 알코올등, Lámpara de alcohol, Alkohollampa
39112602	Candle holder		Bougeoirs, Burkolólap, ろうそく立て, 촛대, Candelero, Ljusstake
39112603	Kerosene or propane or natural gas or butane lantern		Lanterne de kérosène, gaz naturel, propane ou butane, Beton szegélykő, 石油ランプまたはプロパンランタンまたは天然ガスランタン, 등유프로판천연가스 또는 부탄랜턴, Lámpara de kerosene o de propano o de gas natural o d
39112604	Wax candle		Bougies en cire, Zajvédő lemez, ろうそく, 양초, Velas de cera, Vaxljus

Family 39120000 Electrical equipment and components and supplies

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Class	39121000	Power conditioning equipment
		Definition (if available)

Commodity	Commodity Title	Definition	Synonym
39121001	Distribution power transformers		变压器, 變壓器, Fordelingstransformatorer, Transformateurs de distribution, Verteilertransformator, Elosztó áram transzformátorok, 配電変圧器, 배전용 변압기, Transformadores de distribuição de potência, Transformadores de distribución de potencia, Kraftdistributionstransformatorer
39121002	Power supply transformers		供电变压器, 供電變壓器, Strømforsyningstransformatorer, Transformateurs d'alimentation, Haupttransformator, Áramellátó transzformátorok, 電源変圧器, 전원공급장치용 변압기, Transformadores de suprimento de potência, Transformadores de suministro de potencia, Kraftförsörjningstransformatorer
39121003	Instrument transformers		仪表变压器, 儀錶變壓器, Instrument transformers, Transformateurs de mesure, Messwandler, Műszer transzformátorok, 計測器用変成器, 계기용 변압기, Transformadores de instrumento, Transformadores de instrumentos, Instrumenttransformatorer
39121004	Power supply units		发电机组, 發電機組, Strømforsyninger, Electrische voedingseenheden, Blocs d'alimentation, Stromversorgungsgeräte, Áramellátó egységek, 電源装置, 전원공급장치, unidades de suprimento de energia, Unidades de suministro de energía, Kraftförsörjningsenheter

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39121006	Power adapters or inverters		能量适配器和换流器, 能量適配器和換流器, Adaptorer og vekselrettere, Electrische adapters of inverters, Convertisseurs continu alternatif ou onduleurs, Elektroanschlüße oder Wechselrichter, Áram adapterek ill. inverterek, 電源アダプタ、インバータ, 파워어댑터 또는 인버터, adaptadores ou inversores de potência, Adaptadores o inversores de potencia, Spänningsadaptrar eller växelriktare
39121007	Frequency converters		变频器, 變頻器, Frekvensomformer, Frequentie omvormers, Convertisseurs de fréquence, Frequenz Transformatoren, Frekvenciaváltók, 周波数コンバータ, 주파수변환기, Conversores de freqüência, Conversores de frecuencia, Frekvensomvandlare
39121008	Signal converters		信号转换器, 信號轉換器, Signalkonvertere, Signaal omvormers, Convertisseurs de signal, Signal Transformatoren, Jelátalakítók, 信号コンバータ, 신호변환기, Conversores de sinal, Conversores de señales, Signalomvandlare
39121009	Electrical or power regulators		电、功率调接器, 電、功率調接器, Regulatorer, Régulateurs électriques ou de puissance, Magnetische Spulen, Elektromos ill. áram szabályzók, 電気、電力レギュレータ, 전압조정기, reguladores elétricos ou de energia, Reguladores eléctricos o de potencia, Regulatorer
39121010	Magnetic coils		磁性线圈, 磁性綫圈, Magnetic coils, Magnetische spoelen, Bobines magnétiques, Ununterbrechbare Stromversorgung, Mágneses tekercs, 磁気コイル, 자기코일, Bobinas magnéticas, Bobinas magnéticas, Magnetiska spolar

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39121011	Uninterruptible power supply UPS	An electrical apparatus that provides emergency power to a load when the input power source, typically mains power, fails.	不间断电源, 不間斷電源, Nødstrømsforsyninger (UPS), Ononderbroken electrische voeding, Alimentations sans coupure, Chokes, Szünetmentes áramellátás, 無停電電源, 무정전전원공급장치, fonte de energia ininterrupta, Fuentes ininterrumpibles de potencia, Oavbruten strömförsörjning
39121012	Chokes		扼流圈, 扼流圈, Chokes, Smoorkleppen, Inducteurs, Drehwandler, Fojtások, チョーク, 초크, afogadores, Estrangulador, Drosslar
39121013	Electric rotary converters		电转炉, 電轉爐, Electric rotary converters, Electrische rotatie omvormers, Convertisseurs rotatifs électriques, Kondensatorbänke, Elektromos forgó konverterek, 電気ロータリー・コンバータ, 전기회전 자형변환기, Conversores rotativos elétricos, Convertidores rotativos eléctricos, Roterande omformare
39121014	Capacitor banks		电容器组, 電容器組, Kondensatorbatterier, Condensatorbanken, Batteries de condensateurs, Reaktoren, Kondenzátor csoportok, キャパシタ・バンク, 전력용 콘덴서, Bancos de condensador, Bancos de capacitores, Kondensatorgrupper
39121015	Reactors		反应器, 反應器, Reaktorer, Bobines de réactance, Schleifringe, Reaktorok, リアクタ, 리액터, Reatores, Reactores, Reaktorer
39121016	Slip rings		集电环, 集電環, Slip rings, Bagues collectrices, Stromverteilereinheiten, Csúszógyűrűk, スリップ・リング, 슬립링, Anéis deslizantes, Anillos colectores, Släpringar

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39121017	Power distribution units PDUs		配电单元PDU, 配電單元PDU, Strømfordelingsenheder (PDU), Distributeurs d'alimentation, Eigensichere Sperren, Áramelosztó egység (PDU), 配電装置(PDU), 배전장치, unidades de distribuição de potência PDUs, Unidades de distribución de alimentación (pdus), Kraftdistributionsenheter
39121018	Intrinsic safety barriers		固有安全障碍物, 固有安全障礙物, Intrinsic safety barriers, Barrières de sécurité intrinsèques, Induktive Koppler, Gyujtószikramentes gátak, 本質安全バリア, 본질안전방폭, Barreiras de segurança intrínsecas, Barreras de seguridad intrínseca, Inbyggda säkerhetsbarriärer
39121019	Inductive coupling devices		引导型连结装置, 引導型連結裝置, Induktive koblingsenheder, Outils de couplage inductifs, Signalformer, Indukciós kapcsoló berendezések, 電磁誘導デバイス, 유도결합장비, Dispositivos de junção indutivos, Dispositivos de acoplamiento por inducción, Induktionskopplingar
39121020	Signal conditioners		信号调节器, 信號調節器, Signal conditioners, Conditionneurs de signal, Servoantriebe, Jelkezelők, 信号調整器, 신호조정기, Condicionador de sinais, Acondicionadores de señal, Signalbehandlare
39121021	Servo drives	Servo drives are for controlling servomotors, used in industrial automation, motion control.	Servo-commandes, Elektronische Wandler, Szervohajtások, サーボ・ドライブ, 서보장치, Unidades servo, Servodrivenheter
39121022	Electronic transformers	These are diode-based electronic transformers.	Transformateurs électroniques, Verteilungs- und Steuerzentralen und Zubehör, Elektronikus transzformátorok, 電子変圧器, 전자변압기, Transformadores electrónicos, Elektroniska transfo

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39121023	Static var compensators		Compensateurs statiques d'énergie réactive, Statikus ingadozás kompenzátor, 静止型無効電力補償装置, 정지형무효전력보상기, Compensadores var estática, Statiska var-kompensatorer
39121024	Synchronous condensers		Compensateurs synchrones, Szinkron kondenzátorok, 同期コンデンサ, 동기콘덴서, Condensadores síncronos, Synkrona kondensrar
39121025	Buck boost transformer		Convertisseurs mixtes, Fokozó transzformátorok, バックブーストトランス, 벅부스트변압기, Transformadores buck – boost, Buck/boost-transformator
39121026	Control power transformer		Transformateurs de commande d'alimentation, Vezérlő áram transzformátorok, 制御電源トランス, 전력제어용 변압기, Transformadores de control de potencia, Kontrollkraftstransformatorer
39121027	Encapsulated transformer		Transformateurs encapsulé, Egybeöntött transzformátorok, カプセル収納トランス, 밀봉형변압기, Transformador encapsulado, Inkapslade transformatorer
39121028	Harmonic mitigation transformer		Transformateurs réducteur d'harmoniques, Harmonikus gyengítő transzformátorok, 高周波軽減トランス, 고조파제거용 변압기, Transformador de mitigación armónica, Transformator för harmonic mitig
39121029	Isolation transformer		Transformateurs de séparation, Szakaszoló transzformátor, 絶縁トランス, 절연변압기, Transformador de aislación, Isoleringstransformator
39121030	Pad mount transformer		Transformateurs sur socle, Betétre szerelt transzformátor, パッドマウントトランス, 패드마운트변압기, Transformador montado en pad, Transformator monterad på kudde

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39121031	Power supply outlet strip		Barrettes d'alimentation, Áramellátás kilépő sáv, 電源タップ, 전원공급장치용 아웃렛스트립, Strip de salida del suministro eléctrico, Grendosa
39121032	Current transformer	A current transformer (CT) is a type of instrument transformer designed to provide a current in its secondary winding proportional to the current flowing in its primary winding.	変流器, 전류 변류기, Transformador de corriente, Strömtransformator
39121033	Potential transformer	A potential transformer (PT) is a type of instrument transformer designed to provide a voltage in its secondary winding proportional to the voltage in its primary. They are commonly used in metering and protective relaying in the electrical power industry where they facilitate the safe measurement of voltages	変圧器, 계기용 변압기, Transformador potencial, Potentialtransformator
39121034	Zero phase current transformer	The current transformers used to prevent malfunction of a ground relay for electric power distribution. The current generates through the process in which 3-level conductors pass through an iron core with the secondary coil wound on it, which produces magnetic balance.	零相変流器, 영상 전류변성기, Transformador de corriente de fase cero, Strömtransformator för nollfas
39121035	Motor starting compensator	A device used to operate large scale load motors by connecting a motor terminal to the center tap of an autotransformer.	モータ起動補償装置, 모터 시동 보상기, Compensador de arranque de motor, Motorstartskompensator
39121036	Radio frequency RF transformer	A transformer designed to transfer radio frequency energy from one circuit to another by means of a magnetic field. This differs from a power transformer.	高周波（ＲＦ）トランスフォーマ, 무선주파 변압기, Transformador de radio frecuencia rf,
39121037	Limiting transformer	Transformer used when boosting or stepping down voltage for application in households, offices or others, and used for small capacity devices.	制限トランスフォーマ, 제한 변압기, Transformador de limite,
39121038	Deflecting yoke	An electromagnetic force generation device that is located around cathode-ray tube electron gun of television, and undertakes the role to deflect the electronic beam discharged from the electron gun to up, down, right and left direction.	偏向ヨーク, 편향 요크, Yugo deflector,
39121039	Fuel cell power supply	Electric power generation equipment that generates electricity by using the energy obtained through electrochemical reaction between hydrogen acquired through reforming of fuel such as natural gas, methanol, coal gas and others and atmospheric oxygen.	燃料電池発電供給, 연료전지 전력공급장치, Suministro de potencia de celda de combustible,
39121040	Electric power saver	A device that reduces electric power consumption by using various electrical mechanisms.	省電力装置, 절전기, Ahorrador de energía eléctrica,
39121041	Constant voltage transformer	Transformer used for computer department or precision machine and devices that requires uniform voltage at all times, and has constant voltage device by utilizing the principle of parallel ferro resonance.	定電圧変圧器, 정전압 변압기, Transformador de voltaje constante,
39121042	Filament transformer	Transformer for power supply that heats the filament in electron tube, and used in adjusting line voltage.	フィラメントトランスフォーマ, 필라멘트 변압기, Transformador de filamento,
39121043	Rotary transformer	Stator amplifier used on rotating magnetic head of videocassette recorder to pick up the signals of videocassette recorder.	回転トランスフォーマ, 회전형 변압기, Transformador rotativo,
39121044	Audio frequency transformer	Transformer used in conversion of voltage in the audio frequency range.	低周波トランスフォーマ, 가청주파 변압기, Transformador de audio frecuencia,

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39121045	Modulation transformer	A transformer that is used to match the impedance of the coil on secondary output from the amplitude modulation circuit.	変調トランスフォーマ, 변조 변압기, Transformador de modulación,
39121046	Matching transformer	Transformer used to match impedance.	整合トランスフォーマ, 정합 변압기, Transformador para igualar impedancia,
39121047	Intermediate frequency transformer	Transformer used to convert input/output impedance as well as to obtain selectivity of intermediate frequency in intermediate amplifier unit.	中間周波数トランスフォーマ, 중간주파 변압기, Transformador de frecuencia intermedia,

Class 39121100 Distribution and control centers and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
39121101	Load centers		负荷中心, 負荷中心, Load centers, Tableaux de répartition, Messstationen oder -sockel, Terhelési központok, ロード・センタ, 분전반, Centros de carga, Centros de carga, Elcentraler
39121102	Meter centers or sockets		仪表中心和插座, 儀錶中心和插座, Meter centers or sockets, Compteurs ou socles de compteur, Schalttafel, Mérőközpontok ill. dugaljzatok, メータ・センタ、ソケット, 계량장치 또는 소켓, centros ou soquetes de medição, Tomas o centros de medidores, Mätcentraler och mätinstrumentuttag
39121103	Panelboards		配电盘, 配電盤, Tavler, Panneaux de contrôle, Motor Control Center, Tábla lapok, パネルボード, 판넬보드, placas de painel, Paneles, Manöverpaneler
39121104	Motor control centers		马达控制中心, 馬達控制中心, Motor control centers, Centres de commande des moteurs, Schaltanlagen, Motor vezérlő központok, モータ制御センタ, 전동기제어반, Centros de controle de motor, Centros de control de motor, Motorstyrningscentraler

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39121105	Switchgear systems		开关设备系统, 開關設備系統, Fordelingsanlæg, Systèmes de commutation, Leistungsüberwachung oder Steuersysteme, Kapcsolómű rendszerek, スイッチギア・システム, 개폐장치, Sistemas de manobras, Sistemas de conmutadores, Ställverkssystem
39121106	Power monitoring or control systems		电力监测和控制系统, 電力監測和控制系統, Systemer til overvågning og kontrol af energiforbrug, Systèmes de commande d'alimentation, Beleuchtungssteueranlagen, Áramfigyelő ill. vezérlő rendszerek, 電力監視、制御システム, 전력감시 또는 제어장치, sistemas de monitoração de potência ou controle, Sistemas de control o vigilancia de potencia, Övervaknings- och reglersystem för elkraft
39121107	Lighting control systems		照明控制系统, 照明控制系統, Systemer til kontrol af belysning, Systèmes de commande d'éclairage, Vorrichtungen für Verteiler oder Steuertafeln, Világításszabályzó rendszerek, 照明制御システム, 조명제어장치, sistemas de controle de iluminação, Sistemas de control de iluminación, Ljusreglersystem
39121108	Distribution or control board fixtures		配电和控制板固定物, 配電和控制板固定物, Distribution or control board fixtures, Appareils de distribution et de commande, Übertragungswandler, Elosztó ill. vezérlőtábla szerelvények, 配電、制御ボード取り付け具, 배전반 또는 제어반고정장치, dispositivos de painel de distribuição ou controle, Accesorios del panel de control o distribución, Fästelement för fördelnings- och manöverpaneler

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39121109	Transmission transformers		Transmission transformers, Transformateurs à lignes de transmission, Verkabelungskomponenten und Schienenverteiler, Erőátviteli transzformátorok, 変速機変圧器, 송전변압기, Transformad
39121110	Circuit breaker switchboard		Tableaux de disjoncteurs, Áramkör megszakító kapcsolótábla, 回路遮断スイッチボード, 회로차단기용 스위치보드, Tablero de interruptor de circuito, Kretsbrytartavla
39121111	Fusible switchboard		Tableaux de fusibles, Biztosítékos kapcsolótábla, 可溶性スイッチボード, 가용성스위치보드, Tablero de fusibles, Säkringstavla
39121112	Low voltage alternating and direct current AC DC panelboard		Panneau de contrôle de courant alternatif et continu basse tension, Kis feszültségű vá. ill. eá tábla lap, 低電圧交流および直流パネルボード, 저전압교류직류제어반, Tablero de bajo voltaje de corrient
39121113	Low voltage motor control center		Centres de commande de moteurs basse tension, Kis feszültségű motor vezérlőközpont, 低電圧モーター管理パネル, 저전압전동기제어반, Centro de control de motor de bajo voltaje, Motorkontrollcenter
39121114	Medium voltage motor control center		Centre de commande de moteurs moyenne tension, Közepes feszültségű motor vezérlőközpont, 中圧モーター制御センター, 중전압전동기제어반, Centro de control de motor de medio voltaje, Motorkontroll
39121115	Medium voltage switchgear		Appareil de commutation de tension moyenne, Közepes feszültségű kapcsolómű, 中電圧スイッチギア, 중전압개폐장치, Tablero de controles de medio voltaje, Ställverk för mediumspänning

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39121116	Low voltage switchgear		Appareil de commutation de basse tension, Kis feszültségű kapcsolómű, 低圧スイッチギア, 저전압개폐장치, Tablero de bajo voltaje, Ställverk för lågspänning
39121117	Buss bar	A solid electrical conductor through which an electric current passes and is normally used for very high current or power circuits.	母線, 버스 바, Bus bar, Kopplingsplintn summer crookneck

Class 39121300 Electrical boxes and enclosures and fittings and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
39121301	Control board enclosure		配电和控制箱, 配電和控制箱, Skabe til fordelings- eller kontroltavler, Coffrets de panneaux de commande, Verteiler- oder Steuertafelgehäuse, Vezérlőtábla burkolat, 制御盤筐体, 제어반외장, invólucros de distribuição ou painel de controle, Cerramientos del panel de control o distribución, Höljen för fördelnings- och manöverpaneler
39121302	Enclosure plates or covers		控制箱板和罩, 控制箱板和罩, Dækplader og låg, Plaques ou couvercles de logement, Gehäuseplatten oder -abdeckungen, Burkolat lemezek ill. fedelek, エンクロージャ・プレート、カバー, 외장플레이트 또는 커버, placas ou tampas de invólucros, Placas o cubiertas de cerramiento, Plattor och lock till höljen
39121303	Electrical boxes		电箱, 電箱, Elbokse, Electrische dozen, Coffrets de branchement, Elektrische Kästen, Villamos szekrények, 電気ボックス, 전기함, Caixas elétricas, Cajas eléctricas, Eldosor

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39121304	Electrical box covers		电箱盖, 電箱蓋, Elbokse, dækplader, Deksels voor electrische dozen, Couvercles de coffret de branchement, Elektrische Kastendecke, Villamos szekrény fedelek, 電気ボックス・カバー, 전기함커버, Coberturas de caixa elétricas, Cubiertas de cajas eléctricas, Höljen till eldosor
39121305	Weatherproof boxes		防风雨箱, 防風雨箱, Vandtætte bokse, Weerbestendige dozen, Coffrets étanches, Kasten unempfindlich gegen Wetter, Időjárás ellen védett szekrények, 全天候型ボックス, 내후성전기함, Caixas impermeáveis, Cajas a prueba de intemperie, Väderbeständiga dosor
39121306	Switch box	A box, usually of metal, containing one or more electric switches.	电闸盖, 電閘蓋, Afbryderkasser, Schakeldozen, Boîte de commutation, Schalterkästen, Kapcsolószekrények, スイッチボックス, 스위치박스, Caixas de interruptor, Cajas de conmutadores, Kopplingsdosor
39121307	Floor boxes		地板箱, 地板箱, Gulvbokse, Vloerdozen, Boîtes au sol, Fußbodenkästen, Padlószekrények, フロア・ボックス, 바닥설치용전기함, Caixas de chão, Cajas de suelo, Golvdosor
39121308	Outlet box	A box or receptacle designed to facilitate connections to a wiring system.	输出箱, 輸出箱, Fordelingsdåser, Uitgangsdozen, Boîtes de raccordement, Abzugkästen, Kivezetés szekrények, アウトレット・ボックス, 아웃렛박스, Caixas de saída, Cajas de toma de corriente, Strömuttag
39121309	Specialty electrical boxes		特殊电箱, 特殊電箱, Specialty electrical boxes, Speciale electrische dozen, Boîtes électriques spécialisées, Spezialität Elektrische Kästen, Különleges villamos szekrények, 専用電気ボックス, 특수전기함, caixas elétricas especiais, Cajas eléctricas especiales, Speciella eldosor

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39121310	Utility boxes		杂物箱, 雑物箱, Utility boxes, Functie dozen, Boîtes à usages multiples, Nutzenkästen, Közmű szekrények, ユーティリティ・ボックス, 다용도전기함, Caixas de utilidade, Cajas de uso general, Ledningsdosor
39121311	Electrical fittings		电力设备, 電力設備, Electrical fittings, Electrische hulpstukken, Accessoires électriques, Elektrische Ausstattungen, Villamos szerelvények, フィッティング, 전선관용접속재, conexões elétricas, Accesorios eléctricos, Elektriska skruvförbindningar
39121312	Electrical bushing	Type of bearing composed of various types of material designed to reduce friction between two parts, or to constrict motion of mechanical parts.	电刷, 電刷, Electrical bushings, Electrische bussen, Traversées électriques, Elektrische Buchsen, Villamos perselyek, ブッシング, 전선관용 부싱, buchas elétricas, Bujes eléctricos, Elektriska genomföringar
39121313	Ceiling flanges		天花板凸缘, 天花板凸緣, Loftflanger, Plafondflensen, Collets de plafond, Deckenflansche, Mennyezeti karimák, シーリング・フランジ, 실링플랜지, flanges de teto, Bridas de techo, Takflänsar
39121314	Explosion proof enclosure	Structure designed to contain and prevent release heat from combusted gas.Uses a flamepath to cool the gas before it reaches outside.	Logements à l'épreuve des explosions, Robbanásbiztos tokozatok, 防爆エンクロージャ, 방폭형외장, Cerramiento a prueba de explosión, Explosionssäkra höljen
39121315	Cast device box	A type of container that accommodates wiring devices and provides an opening to splice, tap or pull conductors.	Boîtiers pour coffrage, Öntött készülékszekrény, 鋳造装置保護ケース, 주조형전기함, Caja de dispositivos, Gjuten enhetsbox
39121316	Ceiling box		Boîtiers pour plafond, Mennyezeti szekrény, シーリングボックス, 실링박스, Caja de cielorraso, Takdosa
39121317	Ceiling pan		Coffrages de plafond, Mennyezeti alj, シーリングパン, 실링팬, Platillo de cielorraso, Takbricka

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39121318	Circuit breaker enclosure	An enclosure designed to house a circuit breaker.	Coffrets pour disjoncteurs, Áramkör megszakító burkolat, 回路遮断機筐体, 회로차단기외장, Cerramiento del interruptor de circuito, Hölje för automatsäkring
39121319	Current transformer enclosure		Coffrets pour transformateurs électriques, Áramerősség transzformátor burkolat, 変流器筐体, 계기용 변류기외장, Cerramiento de transformador de corriente, Hölje för strömtransformator
39121320	Electrical box extension		Extensions pour boîtier électrique, Villamos szekrény kiegészítés, 電気ボックスエクステンション, 전기함익스텐션, Extensión de caja eléctrica, Förlängare för eldosa
39121321	Electrical Box Hardware and Accessories		Matériel et accessoires pour boîtier électrique, Villamos szekrény fémrészek és tartozékok, 電気ボックス機材および付属品, 전기함 하드웨어 및 액세서리, Ferretería y accesorios de caja eléctrica, Hår
39121322	Electrical box partition		Cloison pour boîtier électrique, Villamos szekrény térelválasztó, 電気ボックス仕切り, 전기함칸막이, Partición de caja eléctrica, Partition för eldosa
39121323	Electrical console and consolet enclosure		Coffrets électriques et logements pour console, Villamos konzol és konzolburkolat, 制御装置および小型キャビネット筐体, 전기콘솔 및 콘솔외장, Cerramiento de consola eléctrica, Elkonsoler och höljen
39121324	Electrical general purpose enclosure	An enclosure intended for industrial non-hazardous use.	Coffrets génériques pour installation électrique, Villamos általános célú burkolat, 汎用電気筐体, 범용 전기외장, Cerramiento eléctrico de propósito general, Universalhölje

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39121325	Electrical operator interface unit enclosure		Coffrets pour unité interface opérateur électrique, Villamos kezelői kapcsolófelület burkolat, 電気オペレーターインターフェースユニット筐体, 전기운용 자 인터페이스장치외장, Cerramiento de unidad de interfaz d
39121326	Electrical pushbutton enclosure		Coffrets pour bouton poussoir électrique, Villamos nyomógomb burkolat, 電気プッシュボタン筐体, 버튼식전기외장, Cerramiento de botón eléctrico, Hölje för elströmbrytare
39121327	Electrical terminal enclosure	An enclosure within which electric terminals are connected.	Coffrets de terminal électrique, Villamos sorkapocs burkolat, 電気端子筐体, 전기접속단자외장, Cerramiento de terminal eléctrico, Höljen för elanslutningar
39121328	Fire rated poke through box		Boîtiers pare-feu de prise de sol, Tűzbiztos átvezetéses szekrény, 耐火的ポークスルーボックス, 내화전기함, Caja de perforación calificada de fuego, Eldklassad genomföringsbox
39121329	Fuse cabinet		Boîtiers de fusibles, Biztosíték szekrény, ヒューズキャビネット, 퓨즈함, Gabinete de fusibles, Proppskåp
39121330	Gang box		Coffres de chantier, Közös szekrény, ギャングボックス, 갱박스, Caja de distribución eléctrica, Kopplingsdosa
39121331	Hazardous location box	An enclosure used in hazardous locations.	Boîtier pour emplacements dangereux, Veszélyes helyre alkalmas szekrény, 危険物保管容器, 방폭지역용 전기함, Caja de ubicación peligrosa, Dosa för farliga miljöer
39121332	Electrical junction box	An enclosure within which electric circuits are connected.	Boîtes à bornes électriques, Villamos elosztó szekrény, 配電盤, 전기배선함, Caja de unión eléctrica, Elkopplingsdosa
39121333	Masonry box		Boîtes pour maçonnerie, Téglafal szekrény, 組積型配電ボックス, 석조매입형전기함, Caja de mampostería, Infälld apparatdosa

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39121334	Modular electrical enclosure		Coffrets électriques modulaires, Modulos villamos burkolat, モジュラー電気筐体, 모듈러전기외장, Cerramiento eléctrico modular, Modulärt elhölje
39121335	Telephone termination cabinet		Boîtier de terminaisons téléphoniques, Telefon sorkapocs szekrény, 電話端末キャビネット, 전화터미네이션캐비넷, Gabinete de terminaciones telefónicas, Telefonskåp
39121336	Underground electrical enclosure		Coffrets électriques sous-terrains, Földalatti villamos burkolat, 地下電気筐体, 지하전기외장, Cerramiento eléctrico subterráneo, Elhölje för underjordiskt bruk
39121337	Electrical sealing compound	A compound used to seal electrical boxes, enclosures and cable fittings.	電気シーリングコンパウンド, 전기 밀봉 화학물, Compuesto de sellamiento eléctrico, Eltätningsmedel

Class 39121400 Electrical lugs plugs and connectors

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
39121402	Electrical plugs		电插头, 電插頭, Stikpropper, Electrische stekkers, Prises électriques males, Elektrische Steckern, Villamos dugók, 電気プラグ, 전기플러그, Tomadas elétricas, Enchufes eléctricos, Stickproppar
39121403	Locking plug	An electrical wiring device that employs a locking mechanism, such as insert and twist.	螺旋锁插头, 螺旋鎖插頭, Lampestiksproppe r, Draaislotstekkers, Prises verrouillables, Drehschluß Steckern, Csavarással rögzített dugók, ロッキングプラグ, 연쇄형플러그, Tomadas de trava de torção, Enchufe de bloqueo, Kontakter som vrids till låst läge
39121404	Electrical sleeves		电套, 電套, Kabelgennemføringer, Electrische moffen, Manchons électriques, Elektrischemanschetten, Villamos hüvelyek, 電気スリーブ, 전력용 슬리브, luvas elétricas, Manguitos eléctricos, Elektriska hylsor

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39121405	Cable or wire lug	A mechanical device attached to a cable or wire that is used to maintain the position of the cable on a sheave.	电缆和电线接线片, 電纜和電綫接綫片, Kabelsko og ledningsmuffer, Kabel of draad aansluitklemmen, Cosses de fils ou câble, Kabel oder Drahtlötösen, Kábel ill. huzal fülek, ケーブル、ワイヤ・ラグ, 케이블 또는 전선용 러그, olhais de cabo ou arame, Terminales de cable o alambre, Kabel- eller ledningsfästen
39121406	Electrical receptacles		电插座, 電插座, Vægstik, Electrische vergaarbakken, Prises électriques femelles, Elektrische Anschlußbuchsen, Villamos aljzatok, 電気レセプタクル, 리셉터클, Tomadas elétricas, Receptáculos eléctricos, Elektriska uttag
39121407	Terminal strips		终端条, 終端條, Klemlister, Eindstroken, Barrettes de connexion, Anschlußstreifen, Sorkapocs hidak, 端子ストリップ, 터미널스트립, barramentos terminais, Strips de conexiones, Kopplingsplintar
39121408	Mechanical connectors		机械连接器, 機械連接器, Mechanical connectors, Mechanische aansluitklemmen, Connecteurs mécaniques, Mechanische Verbindungen, Mechanikus csatlakozók, メカニカル・コネクタ, 기계식커넥터, Conectores mecânicos, Conexiones mecánicas, Mekaniska kontaktdon
39121409	Wire connectors		电线连接器, 電綫連接器, Samlemuffer, Draadaansluitklemmen, Capuchons de connexion, Draht Verbindungen, Vezeték csatlakozók, ワイヤ・コネクタ, 전선커넥터, conectores de fios, Conectores de cables eléctricos, Kontaktdon för elektriska ledningar

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39121410	Terminal blocks		接线板, 接綫板, Klemrækker, Eindblokken, Répartiteurs, Anschlüßblöcken, Sorkapocs blokkok, 端子ブロック, 접속단자대, Blocos terminais, Bloques de terminales, Anslutningsplintar
39121412	Backshell connectors		后壳连接器, 後殼連接器, Backshell connectors, Terugklapaansluitklemmen, Connecteurs à enveloppe d'isolateur, Backshell Anschlüße, Hátsó sapkás csatlakozó, バックシェル・コネクタ, 차광커넥터, conectores de tampa traseira, Conectores de soporte posterior, Backshell-kontaktdon
39121413	Circular connectors		环路连接器, 環路連接器, Runde stikforbindelser, Ronde aansluitklemmen, Connecteurs circulaires, Kreisanschlüße, Körkörös csatlakozók, 丸型コネクタ, 회로커넥터, Conectores circulares, Conectores circulares, Cirkulära kontaktdon
39121414	Coaxial connectors		同轴连接器, 同軸連接器, Koaxiale stikforbindelser, Coaxiale aansluitklemmen, Connecteurs coaxiaux, Koaxial Anschlüße, Koaxiális csatlakozók, 同軸コネクタ, 동축커넥터, Conectores de Coaxial, Conectores coaxiales, Koaxialkontakter
39121415	Flat connectors		扁平连接器, 扁平連接器, Flade stikforbindelser, Platte aansluitklemmen, Connecteurs plats, Flache Anschlüße, Lapos csatlakozók, 平型コネクタ, 수평커넥터, Conectores planos, Conectores planos, Flata kontaktdon

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39121416	Electronic connector caps		电子连接器盖, 電子連接器蓋, Elektroniske forbindelseskapper, Electronische doppen voor aansluitklemmen, Coiffes de connecteurs électroniques, Elektronische Anschlüße Decke, Villamos csatlakozó sapkák, 電子コネクタ・キャップ, 전자커넥터덮개, tampas de conector eletrônicos, Tapas de conectores eléctricos, Lock till elektroniska kontaktdon
39121419	Flex connectors		接线器, 接綫器, Flexible stikforbindelser, Aansluitklemmen voor electrisch snoer, Connecteurs flexibles, Flex Anschlüße, Flexibilis csatlakozók, フレックス・コネクタ, 플랙시블커넥터, conectores flexíveis, Conexiones flexibles, Böjliga kontaktdon
39121420	Liquid tight connectors		防水连接器, 防水連接器, Liquid tight connectors, Waterdichte aansluitklemmen, Connecteurs étanches, Flußfest Anschlüße, Folyadékbiztos csatlakozók, リキッドタイト・コネクタ, 액체고정커넥터, conectores a prova de líquidos, Conectores herméticos, Vätsketäta kontaktdon
39121421	Electrical connector assembly		连接器组件, 連接器元件, Connector assemblies, Aansluitklem assemblages, Montage à connecteurs électriques, Anschlüße Montage, Villamos csatlakozó együttes, 電気コネクタ組立品, 전기커넥터어셈블리, conjuntos de conectores, Ensambles de conectores, Monterade kontaktdon

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39121423	Spring jaw connectors		弹簧钳连接器, 彈簧鉗連接器, Spring jaw connectors, Aansluitklemmen met veer, Connecteurs à griffes et à ressorts, Federbacke Anschlüße, Rugós pofás csatlakozók, Spring jawコネクタ, 스프링커넥터, conectores de mola, Conectores de resorte, Fjäderbelastade kontakter
39121424	Terminal block covers		接线端子盖, 接綫端子蓋, Terminal block covers, Afdekking voor eindblokken, Couvercles de répartiteur, Klemme Blockdecke, Sorkapocs blokk fedelek, 端子ブロック・カバー, 단자커버, tampas de bloco terminal, Tapas del bloque de terminales, Plintskydd
39121425	Terminal block separator		终端区段分割器, 終端區段分割器, Klemrække, skilleplader, Eindblok separator, Séparateur de répartiteur, Klemme Blockteiler, Sorkapocs blokk elválasztók, 端子ブロック・セパレータ, 터미널블록분리기, separador de bloco terminal, Separador de tablero de terminales, Plintseparator
39121426	Jumper bar		跳线条, 跳綫條, Jumper bar, Slagboor, Bretelles, Sprungstange, Átkötési rúd, ジャンパ・バー, 점퍼바, barra de ponte de ligação, Puente de conexión, Bygelkontakt
39121427	Wiring taps		配线接头, 配綫接頭, Ledningstilslutninger, Draadkranen, Prises intermédiaires de câblage, Wicklungsanzapfungen, Huzalmegcsapolások, 配線タップ, 배선탭, saídas de fiação, Bobinadoras de cable, Ledningsuttag
39121428	Electrical taps		电脉冲, 電脈衝, Electrical taps, Electrische kranen, Dérivations électriques, Abhöranlagen, Villamos megcsapolások, 電気タップ, 전기탭, saídas elétricas, Bobinadoras eléctricas, Elektriska kontakter

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39121431	Cable gland connector	A type of connector used to terminate cable and povide strain relief.	电缆密封管连接器, 電纜密封管連接器, Cable gland connectors, Connecteurs presse-étoupe, Verbindungsstücke für Kabeleinführungen, Tömszelencés csatlakozók, ケーブル押えコネクタ, 케이블글랜드커넥터, conectores de junta de cabos, Conectores estancos de cables, Kabelgenomföringskontakter
39121432	Electrical terminals		电接头, 電接頭, Elektriske tilslutningsklemmer, Electrische eindstukken, Borniers électriques, Elektrische Klemmen, Villamos kivezetések, 電気端子, 전기접속단자, terminais elétricos, Terminales eléctricos, Elektriska anslutningar
39121433	Radio frequency RF connectors		射频连接器, 射頻連接器, Radiofrekvens (RF) konnektorer, Connecteurs radio-fréquence RF, Hochfrequenzstecker, Rádiófrekvenciás (RF) csatlakozók, RFコネクタ, 무선커넥터, Conectores de rádio freqüência RF, Conectores de radiofrecuencia (rf), Radiofrekvenskontakter
39121434	Electrical metallic tubing EMT connectors		金属电子管EMT连接器, 金屬電子管EMT連接器, Electrical metallic tubing EMT connectors, Connecteurs de tubes électriques métalliques (EMT), EMT-(Electrical Metallic Tubing-)Anschlüsse, Villamos fémcsöves (EMT) csatlakozók, 電気的金属配管(EMT)コネクタ, 전기금속배관커넥터, conectores elétricos de tubo metálico EMT, Conectores de tubos metálicos eléctricos (emt), Elektriska metallrörskontakter (EMT)

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39121435	Connecting leads or wires		连线头和电线, 連綫頭和電綫, Connecting leads or wires, Fils de connexion ou de sortie, Anschlussleitungen oder -drähte, Csatlakozó vezetékek ill. huzalok, 接続リード、ワイヤ, 연결리드 또는 와이어, cabos ou fios de conexão, Hilos o cables de conexión, Anslutningsledningar
39121436	Electrodes		电极, 電極, Electrodes, Electrodes, Elektroden, Elektródák, 電極, 전극, Eletrodos, Electrodos, Elektroder
39121437	Current collector shoes		集电极靴, 集電極靴, Current collector shoes, Frotteurs de prise de courant, Schleifschienen, Áramszedő pofák, 集電体シュー, 전류집전체슈즈, sapatas coletoras de corrente, Patines de toma de corriente, Strömkollektorskor
39121438	Automatic wire or cable connector		Connecteurs automatiques pour fils ou câbles électriques, Automata huzal ill. kábel csatlakozók, 自動ワイヤまたはケーブルコネクタ, 자동조작전선 또는 케이블커넥터, Conector automático de hilos o cables
39121440	Electrical extension cable		Rallonges électrique, Villamos hosszabbító zsinór, 延長ケーブル, 연장케이블, Cable de extensión eléctrica, Förlängningskabel
39121441	Electrical jumper cable		Câbles volants électriques, Villamos átkötő kábel, ジャンパー線, 점퍼케이블, Cable de puente eléctrico, Startkablar
39121442	Electrical port assembly		Montage d'accès électriques, Villamos kapu együttes, 電気端子組立品, 전기포트어셈블리, Ensamble de puerto eléctrico, Elportssystem
39121443	Electrical underground bus connector		Connecteurs pour jeux de barres sous-terrains, Földalatti sínes villamoscsatlakozó, 電気地下バスコネクタ, 지하버스커넥터, Conector de bus subterráneo eléctrico, Elektrisk busskoppling för u

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39121444	RJ jack and module		Connecteurs et modules RJ, RJ emelő és modul, ＲＪジャックおよびモジュール, 잭 및 모듈, Enchufe y módulo rj, RJ-koppling och modul
39121445	Twist on wire connector		Connecteurs de câble verrouillés par rotation, Rátekert huzal csatlakozó, ねじりワイヤコネクタ, 트위스트온와이어커넥터, Torsión en conector de cable, Kopplingsklämma
39121446	Wire terminal connector kit		Kits de cosses de câble, Huzal sorkapocs csatlakozó készlet, ワイヤ端子コネクタキット, 전선단자커넥터키트, Equipo conector de terminal de cable, Kabelskosats
39121447	Wire terminal disconnect		Déconnecteurs de cosse, Huzal sorkapocs bontó, ワイヤ端子切断, 전선단자차단장치, Desconexión de terminal de cable, Kabelsko
39121448	Wire or cable compression connector	A type of connector used to terminate cable and povide strain relief by compressing a rubber bushing onto cable.	Connecteurs de fils ou câbles par compression, Huzal ill. kábel roppantásos csatlakozó, ワイヤまたはケーブル圧縮コネクタ, 전선 또는 케이블압축커넥터, Conector de cable o alambre de compresión, Kompres
39121449	Wire or cable compression splice	Wire connector that uses compression to piece together splices.	Manchons connecteurs de fils ou câbles, Huzal ill. kábel kötéses csatlakozó, ワイヤまたはケーブル圧縮継手, 전선 또는 케이블스플라이스커넥터, Empalme de cable o alambre de compresión, Skarvkoppling för
39121450	Hammer head	Used to connect cables to the distribution transformers.	ハンマーヘッド, 해머 반응기, Cabeza de martillo, Kabelsko av Hammer head-typ
39121451	Tap off	Connectors that allow smaller gauge wires to be connected to larger gauge wires.	タップオフ, 탭 오프, Conectores tap off, Skarvkoppling för elkablar av olika storlekar
39121452	Cable joint	Connectors that join two ends of cable	ケーブルジョイント, 케이블조인트, Unión de cable, Skarvkoppling
39121453	Crab joint	Power distribution blocks that have built in limiters. Power can be connected on one leg and distributed 3 ways, 5 ways or 7 ways.	クラブジョイント, 크랩조인트, Unión de cangrejo, Grenkoppling för elkabel
39121454	Battery terminal		バッテリー端子、バッテリーターミナル, 배터리 단말, Terminal de batería, Batterikabelsko

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39121455	Electrical insertion mold connector		挿入型電気コネクタ, 전기 인서트 몰딩 커넥터, Conector de molde de inserción eléctrica, Formgjuten elkabelkoppling
39121456	Substation connector	Electrical connector used for high voltage purposes in electrical substation circuits.	発電所コネクタ, 변전소 커넥터, Conector de subestación,
39121457	Exothermic connector	A permanent welded connection that fuses electrical connections without the need for an outside power force.	熱コネクタ, 발열성 커넥터, Conector exotérmico,
39121458	Wire or cable compression reducer	A compression connector for joining two cables of different sizes.	ワイヤーまたはケーブル・コンプレッションレデューサー, 전선 또는 케이블 압축 리듀서, Reductor de compresión de cable o alambre,
39121459	Printed circuit board PCB press fit header connector	Solderless electrical connector employing hand or machine applied pressure to accomplish joining of the mating parts.	プリント基板（ＰＣＢ）プレスフィットヘッダーコネクタ, 인쇄회로기판(PCB) 프레스피트 헤더 커넥터, Placa de circuito impreso pcb con prensa conector de cabecera,
39121460	Filtered header connector	A male, female or combination electrical connector that accepts wire or pin headers and is filtered against electromagnetic or other interference.	フィルタ処理済ヘッドコネクタ, 필터형 헤더 커넥터, Conector con filtro de cabecera,
39121461	Connector and cable seal	Seal to protect the connection points of multiple cables.	コネクタおよびケーブルシール, 커넥터 및 케이블 씰, Sello de conector y cable,
39121462	Telecommunication connector	A component that is used for the physical and electronic combination of circuit board or peripheral device that composes the communication equipment.	遠距離通信コネクタ, 통신용 커넥터, Conector de telecomunicaciones,
39121463	Jack for plug	An electrical component with negative terminus that has been prepared for insertion of plug.	プラグ挿入口, 플러그용 잭, Conector para enchufe,
39121464	Electrical metallic tubing EMT elbow	A piece of non-threaded tubular electrical tubing used to enable a change in direction of the raceway.	電気的金属配管(EMT)エルボ, 전기 금속튜브 엘보, Codo de tubo metálico eléctrico emt,
39121465	Flexible braid	Flexible braid with or without ferrules is used for bonding, grounding and connecting moving electrical parts.	フレキシブル・ブレード, 플렉시블 브레이드, Trenza flexible,
39121466	Mechanical connector lug and cap	Screw cap or port plug used in insulated mechanical connectors.	機械的コネクタラグおよびキャップ, 기계적 커넥터 러그 및 캡, Terminal y tapa de conexión mecánica,
39121467	Mechanical connector plug and cap	Screw cap or port plug used in insulated mechanical connectors.	機械的コネクタプラグおよびキャップ, 기계적 커넥터 플러그 및 캡, Enchufe y tapa de conexión mecánica,
39121468	Input output connector cover	Protective cover used with electrical plugs or connectors.	入出力コネクタカバー,
39121469	Electrical plug/receptacle adapter	A device that facilitates converting from one plug receptacle configuration to a different configuration. Examples would be an RV plug adapter, universal plug adapter, etc.	

Class 39121500 Electrical controls and accessories

Definition (if available) Electrical devices for regulating flow of electrical energy

Commodity	Commodity Title	Definition	Synonym

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39121521	Motor starter controls		发动机启动控制器, 發動機啓動控制器, Komplette motorstartere, Motorstratknoppen, Commandes de démarreur, Motorstartkontrollen, Motorindító vezérlés, モータ・スタータ・リレー, 모터시동기, Controles de partida de motor, Controles de motor de arranque, Reglerorgan för motorstartapparater
39121522	Electrical contacts		电接触器, 電接觸器, Elektrisk kontakter, Electrische contacten, Contacts électriques, Elektrische Kontakte, Villamos kontaktusok, 接点, 전기접촉기, Contatos elétricos, Contactos eléctricos, Elkontakter
39121523	Timer controls		时间控制器, 時間控制器, Tidsrelæer, Tijdsturing, Interrupteurs à minuterie, Zeitschalterkontrollen, Kapcsoló órás vezérlés, 時間制御, 타이머제어기, Controles de temporizador, Temporizadores, Reglerorgan för timer
39121524	Photocontrols		光控制器, 光控制器, Photocontrols, Fotosturing, Interrupteurs photoélectriques, Photokontrollen, Fényvezérlés, 光制御, 포토컨트롤, fotocontroles, Fotocontroles, Fotostyrenheter
39121527	Encoders		编码器, 編碼器, Encodere, Codeurs, Encodeurs, Verschlüsser, Kódolók, エンコーダ, 엔코더, Codificadores, Codificadores, Omkodare
39121528	Photoelectric sensors		光电感应器, 光電感應器, Fotoelektriske følere, Fotoelectrische sensoren, Capteurs photoélectriques, Photoelektrische Sensoren, Fényelektromos érzékelők, 保護センサ, 광전자센서, Sensores fotoelétricos, Sensores fotoeléctricos, Fotoceller

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39121529	Contactors		电流接触器, 電流接觸器, Kontaktorer, Schakelaars, Contacteurs, Schaltschütz, Érintkeztetők, コンタクタ, 전자접촉기, Contatores, Contactores, Kontaktorer
39121534	Indicator or pilot lights		指示器和试验灯, 指示器和試驗燈, Indikator- eller kontrollamper, Voyants lumineux ou lampes témoin, Anzeigeleuchten, Jelzőlámpa ill. ellenőrző lámpák, インジケータ、パイロット・ランプ, 지시 또는 표시등, luzes indicadoras ou piloto, Luces indicadoras o indicadores luminosos, Indikeringslampor
39121544	Indicator light parts or accessories		指示灯部件和附件, 指示燈部件和附件, Indikatordele eller -tilbehør, Pièces ou accessoires pour lampes témoin, Teile oder Zubehör für Anzeigeleuchten, Jelzőlámpa alkatrészek és tartozékok, インジケータ・ライトの部分品および付属品, 지시기조명부품 또는 액세서리, peças ou acessórios de luz indicadora, Piezas de luces indicadoras o accesorios, Delar och tillbehör till indikeringslampor
39121545	Emergency stop device		紧急停止, 緊急停止, Nødstop, Dispositif d'arrêt d'urgence, Notausschalter, Vészleállító berendezés, 緊急停止装置, 비상정지장치, Paradas de emergência, Paradas de emergencia, Nödstopp
39121551	Reflector parts		Reflektordele, Pièces pour réflecteurs, Reflektoren, Reflektor alkatrészek, 反射器のパーツ, 반사장치부품, Piezas de reflector, Reflektordelar
39121552	Electrical control modules		Modules de commande électrique, Villamos vezérlő modulok, 電気管理モジュール, 전기제어모듈, Módulos de control eléctrico, Elkontrollmoduler
39121555	Counter control		Contre-commandes, Ellenvezérlés, カウンタ制御, 카운터제어장치, Control de contador, Räknarkontroll

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39121561	Pendant control station		Postes de commande pendentifs, Kiegészítő vezérlőállomás, ペンダント制御端末, 펜던트컨트롤스테이션, Estación colgante de control, Hängande manöverdosa
39121565	Surface mount control station		Postes de commande pour montage en surface, Felületre szerelt vezérlőállomás, 表面実装制御端末, 표면실장컨트롤스테이션, Estación de control de montaje de superficie, Ytmonterad kontrollstatio
39121568	Shunt reactor	Shunt reactors compensate the capacitive generation on power lines to avoid non-controlled voltage rise, especially on lightly loaded lines.	分路リアクトル, 분로 반응기, Reactor de derivación, Shuntreaktor
39121569	Series reactor	Devices that eliminate harmonic wave and protect capacitor banks from damage.	直列リアクトル, 연속 반응기, Reacción en serie, Seriereaktor
39121570	Recloser	Switches that will automatically open to break a circuit if they detect electrical problems, and then attempt to close the circuit at timed intervals.	リクローザー, 재폐로 장치, Re - cerrador, Återslutare

Class 39121600 Circuit protection devices and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
39121601	Circuit breakers		电路断路器, 電路斷路器, Maksimalafbrydere, Disjoncteurs, Stromunterbrecher, Áramkör megszakítók, 遮断器, 회로차단기, disjuntores, Breakers de circuito, Överspänningsskydd
39121602	Magnetic circuit breakers		磁性回路断路器, 磁性回路斷路器, Magnetiske kredsløbsafbrydere, Magnestische circuitonderbrekers, Disjoncteurs magnétiques, Magnetische Unterbrecher, Mágneses áramkör megszakítók, 磁気遮断器, 자기차단기, disjuntores magnéticos, Breakers de circuito magnético, Magnetiska överspänningsskydd

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39121603	Miniature circuit breakers		微型回路断路器, 微型回路斷路器, Automatsikringer, Miniatuur circuitonderbrekers, Disjoncteurs miniatures, Miniatur Unterbrecher, Mini áramkör megszakítók, 小型遮断器, 소형차단기, disjuntores miniatura, Micro disyuntores, Överspänningsskydd i miniatyrformat
39121604	Time delay fuses		时间继电器保险丝, 時間繼電器保險絲, Tidsforsinkede sikringer, Tijdverletzekeringen, Fusibles à dispositif de surcharge, Zeitverspätung Sicherungen, Időkésleltetéses biztosítékok, 時間遅延ヒューズ, 시한퓨즈, Fusíveis de atraso de tempo, Fusibles de retardo, Säkringar med tidsfördröjning
39121605	Plug fuses		插头保险丝, 插頭保險絲, Sikringer, Stekker zekeringen, Fusibles de type bouchon, Steckersicherungen, Dugó biztosítékok, プラグ・ヒューズ, 플러그퓨즈, Fusíveis de tomada, Fusibles de tapón, Proppsäkring
39121606	Cartridge fuses		管式熔断器, 管式熔斷器, Patronsikring, Patroon zekeringen, Fusibles à cartouche, Patronensicherungen, Betétes biztosítékok, カートリッジ・ヒューズ, 카트리지퓨즈, Fusíveis de cartucho, Fusibles de cartucho, Patronsäkringar
39121607	Glass body fuses		玻璃体保险丝, 玻璃體保險絲, Glass body fuses, Doorzichtige zekeringen, Fusibles à corps en verre, Glaskörpersicherungen, Üvegtestű biztosítékok, ガラス管ヒューズ, 유리관퓨즈, Fusíveis de corpo de vidro, Fusibles de cuerpo de vidrio, Glassäkringar

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39121609	Midget fuses		小型保险丝, 小型保險絲, Dværgsikringer, Mini zekeringen, Fusibles petits modèles, Zwergsicherungen, Törpe biztosítékok, 極小ヒューズ, 극소형퓨즈, Fusíveis midget, Microfusibles, Miniatyrsäkringar
39121610	Surge suppressers		振荡抑制器, 振蕩抑制器, Overspændingsbeskyttere, Piekonderdrukkers, Antiparasites, Spannungsstoß/Entstörvorrichtungen, Áramhúzás elnyomók, サージ・サプレッサ, 충격전압흡수기, supressores de surto, Supresor de ondas, Spänningsavledare
39121611	Ceramic fuses		陶瓷熔丝, 陶瓷熔絲, Keramiske sikringer, Keramische zekeringen, Fusibles en céramiques, Keramiksicherungen, Kerámia biztosítékok, セラミック・ヒューズ, 세라믹퓨즈, Fusíveis de cerâmica, Fusibles de cerámicas, Keramiska säkringar
39121612	Blade fuses		刀闸式保险丝, 刀閘式保險絲, Knivsikringer, Fusibles enfichables, Plattensicherungen, Késes biztosítékok, ブレード・ヒューズ, 블레이드퓨즈, Fusíveis de lâmina, Fusibles de cuchilla, Bladsäkringar
39121613	Grounding devices or assemblies		接地装置和附件, 接地裝置和附件, Jordforbindelsesanordninger, Dispositifs avec mise à la terre, Erdungsgeräte oder -baugruppen, Földelési berendezések ill. együttesek, 接地素子、組立部品, 접지장치 또는 조립품, dispositivos ou conjuntos de aterramento, Conjuntos o dispositivos de polo a tierra, Jordningsanordningar och jordningssystem

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39121614	Earth leakage circuit breakers		通地泄漏电路断路器, 通地泄漏電路斷路器, Tab-til-jord kredsløbsafbrydere, Disjoncteurs de mise à la terre, Erdschlussschalter, Földzárlat megszakítók, 漏電遮断器, 누전차단기, disjuntores de vazamento para terra, Disyuntores de pérdida a tierra, Jordfelskretsbrytare
39121615	Air circuit breakers		空气环路断路器, 空氣環路斷路器, Maksimalafbrydere, Disjoncteurs à air, Druckluftschalter, Levegős áramkör megszakítók, 気中遮断器, 공기차단기, disjuntores de ar, Breakers de circuito de aire, Luftkretsbrytare
39121616	Molded case circuit breakers		铸造环路断路器, 鑄造環路斷路器, Molded case circuit breakers, Disjoncteurs à boîtier moulé, Sicherungs-Lasttrennschalter, Öntöttházas áramkör megszakítók, 配線用遮断器, 배선용 차단기, disjuntores de caixa moldada, Breakers de circuito de caja moldeada, Kretsbrytare i formpressat hölje
39121617	Fuse parts or accessories		保险丝部件和附件, 保險絲部件和附件, Sikringer, dele og tilbehør, Fusibles et accessoires, Sicherungen und Zubehör, Biztosíték alkatrészek és tartozékok, ヒューズ部分品、付属品, 퓨즈부품 또는 액세서리, Partes de fusível ou acessórios, Piezas de fusible o accesorios, Säkringsdelar och tillbehör
39121618	Fuse wire		保险丝线圈, 保險絲綫圈, Trådsikringer, Fils fusible, Schmelzdrahtsicherung, Biztosíték huzal, ヒューズ線, 실퓨즈, arame de fusível, Alambre para fusible, Säkringstråd

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39121619	Diazed or bottle fuses		熔断器和熔断管, 熔斷器和熔斷管, Diazet- eller flaskeformede sikringer, Fusible DIAZED ou fusible-bouteille, Diazed-Sicherungen, Diazo ill. palack biztosítékok, Diazed、ボトル・ヒューズ, 다이젯 또는 보틀퓨즈, fusíveis diazed ou de garrafa, Fusibles tipo botella, Flasksäkringar
39121620	Transient protection materials	Transient protection modules, when combined with other measures, can help prevent problems caused by voltage transients. Transient energy may come from several sources, most typically environmental conditions or induced by switching heavy inductive loads. Sensors, readers, IT installations, etc., can be seriously affected if they are not protected.	Matériaux de protection transitoires, Überspannungsschutzmaterial, Átmeneti védelmi anyagok, 過度保護材, 과도전류보호재료, Materiales transientes de protección, Tillfälliga skyddsmateri
39121621	Lightning protection apparatus and accessories		Dispositifs de protection de l'éclairage et accessoires, Villámvédelmi eszközök és tartozékok, 照明保護装置および付属品, 피뢰장치 및 액세서리, Accesorios y aparatos de protección contra rayos
39121622	Automotive fuse		Fusibles pour automobile, Automata biztosíték, 自動車フューズ, 자동차퓨즈, Fusible automotriz, Bilsäkring
39121623	Electronic fuse		Fusibles électronique, Elektronikus biztosíték, 電子信管, 전자퓨즈, Fusible electrónico, Elektronisk säkring
39121624	Fuse holder		Portes-fusibles, Biztosíték foglalat, ヒューズホルダ, 퓨즈홀더, Soporte de fusible, Säkringshållare
39121625	High speed fuse		Fusibles à action rapide, Nagy sebességű biztosíték, 高速フューズ, 고속퓨즈, Fusible de alta velocidad, Höghastighetssäkring
39121626	Medium voltage fuse		Fusibles de moyenne tension, Közepes feszültségű biztosíték, 中圧フューズ, 중전압퓨즈, Fusible de medio voltaje, Säkring för medelspänning
39121627	Power fuse		Fusibles de puissance, Áram biztosíték, 電力フューズ, 전력퓨즈, Fusible de potencia, Elsäkring

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39121628	Semiconductor fuse		Fusibles semi-conducteur, Félvezető biztosíték, 半導体フューズ, 반도체보호용 퓨즈, Fusible semiconductor, Halvledarsäkring
39121629	Fuse block		Blocs-fusible, Biztosíték blokk, ヒューズ・ブロック, 퓨즈블록, Bloque de fusibles, Säkringsblock
39121630	Fuse clip		Douilles de fusible, Biztosítékrögzítő fül, ヒューズ・クリップ, 퓨즈클립, Clip de fusible, Säkringsklämma
39121631	High voltage oil filled circuit breaker	A type of automatically-operated electrical switch designed to protect an electrical circuit from damage caused by overload or short circuit. Used in power transmission networks involving voltages of 72,500 volts or higher. Uses oil as an arc extinguishing medium.	Disjoncteur à huile haute tension, 高圧油入回路遮断器, 고압유입차단기, Interruptor de circuito de alto voltaje lleno de aceite, Oljefylld automatsäkring för högspänning
39121632	Network protector	Device that protects the transformer from overload and fault conditions.	ネットワークプロテクタ, 네트워크 보호기, Protector de redes, Överbelastningsskydd för transformator
39121633	Circuit interruptor	Devices that interrupt a circuit due to an overload or fault current condition.	回路安全装置, 회로 차단기, Interruptor de circuito, Överbelastningsskydd för krets
39121634	Surge arrestor	Devices that are used to protect the transmission system from high voltage surges. They act as safety valves to limit high voltage surges by reducing voltage to values that will not damage equipment. Protect against lightening damage.	避雷器, 서지 흡수기, Protector de sobretensiones, Högspänningsskydd
39121635	Voltage regulator	Device that regulates the amount of voltage that will pass through equipment to protect against damage to that equipment	電圧調整器、電圧安定器, 전압 조정기, Regulador de voltaje, Spänningsregulator
39121636	Current limiter	Device that regulates the amount of current that will pass through equipment to protect against damage to that equipment	電流制限器, 전류 제한기, Limitador de corriente, Strömbegränsare
39121637	Arc suppressor	Devices used to extinguish electrical arcs	アーク・サプレッサー, 아크 소호기, Supresor de arco, Bågstörningsskydd
39121638	Fuse cutout	High voltage fuses designed to protect lines or line equipment in the event of a fault	ヒューズ・カットアウト, 퓨즈 개폐기, Corte de fusible, Högspänningssäkring
39121639	Vacuum interruptor	circuit breakers that are designed for switchgear for medium or high voltage electrical power distribution systems	真空遮断器, 진공 차단기, Interruptor de vacío, Vakuumöverbelastningsskydd
39121640	Hydraulic circuit breaker		油圧回路遮断器、油圧サーキットブレーカー, 유압 서킷 브레이커, Breaker de circuito eléctrico, Hydraulisk automatsäkring
39121641	Hook fuse	A fuse with both ends in hook shape.	フックヒューズ, 고리 퓨즈, Fusible de gancho,

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39121642	Screw fuse	A fuse that uses fuse link with structure for tightening of screw into fuse holder after having inserted fuse element.	ねじ込みヒューズ, 나사 퓨즈, Fusible de tornillo,
39121643	Surge protector panel	Collection of surge protector and equipment that accommodates such collection installed on distributing board in order to protect exchanger from overvoltage, overcurrent induced to the communication system.	サージ保護パネル, 서지보호기 패널, Panel protector de sobrecorriente,
39121644	High speed circuit breaker	Circuit breaker with high speed of circuit breaking, which can prevent damages to devices as it can completely prevent flashover in the event of short circuit.	高速回路遮断器, 고속 차단기, Breaker de circuito de alta velocidad,
39121645	Oil circuit breaker	A type of circuit breaker that switches on and off electric circuit. It has the circuit breaking part immersed in insulating oil, and it is referred to as the oil circuit breaker or OCB or Oil Circuit Breaker.	油回路遮断器, 유입 차단기, Breaker de circuito de aceite,
39121646	Gas circuit breaker	Circuit breaker in which cutoff of electrical flow is achieved with special gas such as SF6, that is, an inert gas, as an arc extinguishing medium.	ガス回路遮断器, 가스 차단기, Breaker de circuito de gas,
39121647	Electrostatic discharger	A device designed to be discharge when a prescribed level of voltage is applied in order to prevent facility from overvoltage.	静電気放電器, 방전기, Descargador electrostático,
39121648	Earth additive	Additive used to reduce safety accidents by reducing the resistance of electrical conductor.	アース添加物, 접지 첨가제, Aditivo de tierra,

Class 39121700 Electrical hardware and supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
39121701	Electrical hangers		电吊架, 電吊架, Kabelophæng, Electrische hangers, Crochets de suspension, Elektrische Haken, Villamos függesztők, 電気ハンガー, 케이블행거, suportes elétricos, Soportes eléctricos, Elektriska utliggare
39121702	Cable clips		电缆夹, 電纜夾, Kabel clips, Kabelknijpers, Attache-câbles, Kabelklammern, Kábel szemek, ケーブル・クリップ, 케이블클립, grampos de cabos, Clips para cables, Kabelhållare
39121703	Cable ties		电缆扎匝, 電纜扎匝, Kabelbindere, Kabelbanden, Colliers de serrage, Kabelband(Schnur), Kábel lekötések, ケーブル・タイ, 케이블타이, ligações de cabos, Enlaces de cables, Kabelband
39121704	Wallplates		承墙板, 承墻板, Vægplader, Muurplaten, Plaques murales, Wandplatten, Fali lemezek, ウォールパレット, 벽판, placas de parede, Placas de pared, Väggplattor

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39121705	Cable clamp and staple		电缆钳, 電纜鉗, Kabelbøjler, Kabelklemmen, Colliers de câble et cavalier, Kabelklammern, Kábel bilincs és kapocs, ケーブルクランプおよび止め金, 케이블클램프 및 스테이플, Braçadeiras de cabo, Grapas para cables, Kabelklammrar
39121706	Transformer bushings		变压器刷, 變壓器刷, Transformergennemføringer, Transformatorbussen, Bornes traversées de transformateur, Transformatorbuchsen, Transzformátor perselyek, 変圧器ブッシング, 변압기부싱, Buchas de transformador, Bujes de transformadores, Transformatorbussningar
39121707	Harness board nails		目板用钉, 目板用釘, Bøjlesøm, Spanbord spijkers, Clous de zone de câblage, Gurtbrettnägel, Nyereglap szögek, ハーネス・ボード・ネイル, 하니스보드네일, pregos de placa de ligação, Clavos de tabla de arneses, Hålskivsspik
39121708	Din rail	A standardized 35 mm wide metal rail with a hat-shaped cross section.It is widely used, especially in Europe, for mounting circuit breakers and industrial control equipment inside equipment racks.	铁轨, 鐵軌, DIN Rail, Kletterspoor, Rail DIN, Lärmgleis, Megszakító sín, Dinレール, 딘레일, trilho DIN, Riel din, DIN-skena
39121709	Handle tie		把手结, 把手結, Handle tie, Knopboog, Attache de manette, Griffband, Fogantyú rögzítés, ハンドル・タイ, 핸들타이, ligação de alavanca, Atadura de mango, Lyftöglor
39121710	Electrical receptacle multipliers		电插座扩程器, 電插座擴程器, Elkontakt multiplikatorer, Electrische vergaarbak multipliers, Prolongateurs multiprises électrique, Elektrische Empfangsverstärker, Villamosaljzat sokszorozó, 電気レセプタクル・マルチプライヤ, 전기배율기, Multiplicadores de tomada elétrica, Receptáculo multiplicador eléctrico, Elektriska grenlådor

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39121717	Cable tie mounts		电缆扎匝安装台, 電纜扎匝安裝台, Befæstigelser til kabelbindere, Kabelmontagebanden, Montures d´attache de câble, Kabelbinder, Kábel bekötés bak, ケーブル・タイ・マウント, 케이블타이고정장치, montagens de ligação de cabo, Montaje de fijador de cable, Kabelgrimmor
39121718	Cable splicing kits		电缆接合套具, 電纜接合套具, Kabelsplidsningskits, Trousse pour l'épissage des câbles, Kabelspleiß-Kits, Kábel kötöző készlet, ケーブル・スプライシング・キット, 케이블스플라이싱키트, conjuntos de emenda de cabo, Kits de empalme de cables, Kabelskarvsatser
39121719	Strain reliefs		应变消除, 應變消除, Trækaflastninger, Protecteurs de cordon, Zugentlastungen, Nyúlásmentesítők, 張力緩和, 스트레인릴리프, alívio de tensão, Protectores, Dragavlastningar
39121720	Transformer handles		变压器柄, 變壓器柄, Transformergreb, Poignées de transformateur, Wandlergriffe, Transzformátor karok, 変圧器ハンドル, 변압기핸들, alavancas de transformador, Asas de transformadores, Transformatorhandtag
39121721	Electrical insulators		电绝缘体, 電絕緣體, Elektriske isolatorer, Isolateurs pour l'électricité, Elektrische Isolatoren, Villamos szigetelők, 絶縁体, 전기절연체, Isoladores elétricos, Aislantes eléctricos, Elektrisk isolering
39121722	Wire and cable pulling device		Appareils pour le tirage des fils et câbles, Huzal és kábel behúzó berendezés, 電線およびケーブル引取装置, 전선 및 케이블풀링장치, Dispositivo para sacar alambres y cables, Kabeldragningsanordnin
39121723	Heat shrinkable tube	A tube which is plasticized by extruding plastics or rubber used for insulation. When heated, it contracts, and thus can insulate wires.	熱収縮チューブ, 열 수축 튜브, Tubo encogible al calor, Värmekrympslang

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39121724	Connector mounting hardware	Hardware used for mounting electrical connections.	コネクタ取付用付属品, 커넥터 장착 하드웨어, Artículos para montaje de conector,
39121725	Electrical cable grip	A cable grip that is made of strand or others. It is used in pulling in relatively short cable into pipeline or pit as it is designed to support cables.	電気ケーブルグリップ, 전기 케이블 그립, Mango de cable eléctrico,
39121726	Electrical cable lasher	A device that is used within overhead line structure designed to rotate the steel wire coil formed around the support line or electrical cable in advance by placing the device on top of the bracing line in order to safeguard and support the cable.	電気ケーブルラッシャ, 전기 케이블 레싱기, Atador de cables eléctricos,
39121727	Electrical insulator rod	Rod manufactured with special insulation to prevent undesired current flow between conductor and object.	電気絶縁体ロッド, 제거용 절연봉, Varilla aislante eléctrica,
39121728	Insulating tube	Rubber tube that covers the exposed electric conduction portion within the boundaries of work area. It is a device that covers mainly the electric conduction portion in straight line state.	絶縁チューブ, 절연관, Tubo de aislamiento,
39121729	Electrical lead set	Two or more of different electrical conducting wire formed into a unified body, and it is possible to use them separately according to the location where each is needed.	導線セット, 전기식 리드 세트, Juego de cables eléctricos,
39121730	Electrical rosette	Device to connect and support electric cord, and is generally hung from the ceiling in order to fixate cord onto the ceiling.	電気ロゼット, 전기식 로우젯, Roseta eléctrica,
39121731	Cable tie kit	Kit containing multiple sizes of cable ties.	ケーブルタイユニット, 케이블 타이 키트, Equipo para atar cables,

Class 39121800 Intelligent Building Installations IBI

Definition (if available) A class of products, devices, accessories, and supplies controlling ligthing, airconditioning, access control, etc. in buildings.

Commodity	Commodity Title	Definition	Synonym
39121801	Controlling units or devices	This commodity consists of the active units and accessories in an IBI.	Unités ou Dispositifs de Contrôle, Steuereinheiten oder -geräte, Vezérlő egységek és berendezések, 管理ユニットおよび装置, 제어장치 또는 장비, Unidades o dispositivos de control, Kontrollenhe
39121802	Inactive units or devices		Unités ou dispositifs inactifs, Inaktive Einheiten oder Geräte, Inaktív egységek és berendezések, 不活性ユニットおよび装置, 미사용 장치 또는 장비, Unidades o dispositivos inactivos, Inaktiva en
39121803	Building environmental control system		Systèmes de contrôle de l'environnement pour bâtiment, Épület környezetszabályzó rendszerek, 建物環境管理システム, 실내환경조절장치, Sistema de control de construcción ambiental, Kontrollsys

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Class	39121900	Electrical safety devices and accessories
		Definition (if available)

Commodity	Commodity Title	Definition	Synonym
39121901	Circuit breaker lockout		Verrouillages pour disjoncteurs, Áramkör megszakító lezáró, 回路遮断機ロックアウト, 회로차단기잠금장치, Bloqueo de breaker de circuito, Kretsbytarlås
39121902	Lockout enclosure		Coffrets de verrouillage, Lezáró burkolat, ロックアウト筐体, 록아웃장치외장, Cerramiento de bloqueo, Låshölje
39121903	Lockout hasp and padlock		Loquets de verrouillage et cadenas, Lezáró pánt és lakat, ロックアウト留め金または南京錠, 록아웃용 걸쇠 및 자물쇠, Bloqueo de pasador y candado, Hasp och hänglås
39121904	Lockout kit and station		Kits et stations de verrouillage, Lezáró készlet és állomás, ロックアウトキットおよびステーション, 록아웃키트 및 스테이션, Kit y estación de bloqueo, Låssats och station
39121905	Multiple Lockout Device		Dispositifs de verrouillage multiple, Többszörös lezáró berendezés, マルチロックアウト, 다중잠금장치, Dispositivo de bloqueo múltiple, Flerlåsenhet
39121906	Plug and cord lockout		Verrouillages de fiches et cordons électriques, Dugó és zsinór lezáró, プラグおよびコードロックアウト, 플러그 및 코드잠금장치, Bloqueo de enchufe y cable, Lås med plugg och lina
39121907	Receptacle Blockout		Verrouillages de prise, Aljzat lezáró, レセプタクル・ブロックアウト, 소켓잠금장치, Bloqueo de receptáculo, Eluttagsblockerare
39121908	Switch lockout		Verrouillages d'interrupteur, Kapcsoló lezáró, スイッチロックアウト, 스위치잠금장치, Bloqueo de interruptor, Brytarlås

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39121909	Valve lockout		Verrouillages de tube électronique, Szelep kizáró, バルブロックアウト, 밸브잠금장치, Bloqueo de válvula, Ventillås
39121910	Voltage marker		Repères de tension, Feszültség jelző, 電圧マーカー, 전압마커, Marcador de voltaje, Voltetiketter
39121911	Watertight locking outlet and cover	Provides extended life in abusive environments. Covers and outlets provide a watertight seal when the receptacle is not in use. A dual-hasp provides additional lockout or tagout option for added security.	防水コンセントおよびカバー,
39121912	Fuse lockout	A device used to lock out or block out different fuses according to safety standards such as US OSHA	ヒューズロックアウト,

Class 39122000 Electrical Variable Speed Drives

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
39122001	Inverter drive AC		Inverseurs CA, Inverteres hajtás, VÁ, インバータドライブＡＣ, 인버터드라이브, Unidad ac invertida, Växelströmsomformare
39122002	Motor control drive DC		Commandes de moteur CC, Motorvezérléses hajtás, EÁ, モーター制御系ＤＣ, 직류전동기제어용 드라이브, Unidad dc de control de motor, Motorkontroll för likström
39122003	Servo control drive		Servocommandes, Szervovezérléses hajtás, サーボ制御系, 서보컨트롤드라이브, Unidad de servo control, Servokontroll
39122004	Inverter drive parts and accessories	Accessories and accessory kits associated with inverter drives.	
39122005	Inverter drive output filter	Electrical filter or choke unit connected to an inverter drive to filter unwanted RFI and EMI.	

Class 39122100 Electrical transmission and distribution equipment

Definition (if available) Equipment, components and supplies associated with utility transmission and distribution functions

Commodity	Commodity Title	Definition	Synonym
39122101	Cable pothead	Cable potheads are used in substations to terminate the high-voltage, oil-filled transmission cables. As termination points, potheads have two basic functions. One function is to provide an electrical connection between the underground cable and the overhead bus. The other function is to provide a seal or end cap for the dielectric oil system.	配線かん、ケーブルヘッド, 캐이블 헤드, Potheads de cable para subestaciones, Isolator
39122102	Tap changer	Devices that regulate the functioning of transformers	タップ切換器, 탭 전환기, Cambiador de tomas, ///Tap changer
39122103	Utility pole	A column shaped structure that is to support the power transmission line and power distribution line or communication line.	電柱, 전신주, Poste de utilidad,

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39122104	Guy wire	A galvanized steel wire strand installed for the purposes of reinforcement of strength of supporting structure like electric pole and others and maintenance of equilibrium of unbalanced load.	ガイワイヤ, 가이 케이블, Cable galvanizado de refuerzo,
39122105	Electrical spacer	An insulator inserted between conductors to prevent direct contact between them.	電気スペーサ, 전기용 스페이서, Espaciador eléctrico,
39122106	Brace for crossarm	Fitting used in supporting pole bar of overhead transmission and distribution line and electric pole.	腕金用ブレース, 암타이, Abrazadera para cruceta,
39122107	Wood wiring block	Timber used to attach distributing wire device inside of a house.	ウッドワイヤブロック, 목재 배선 블록, Bloque de madera de cableado,
39122108	Guy wire anchor rod	Steel rod used at the penetration section of guy. It is used in regions where the grounding section of the earth wire are easily corroded or at locations at which concrete block is used as the guy anchor block.	ガイワイヤアンカーロッド, 가이 케이블 지선용 로드, Varilla de anclaje para cable galvanizado de refuerzo,
39122109	Square type steel crossarm	Structure constructed to enable installation of electrical cable by horizontally installing on electric pole to support overhead line, and is also referred to as an arm.	角型鋼腕金, 완금, Cruceta de acero tipo cuadrado,
39122110	Connecting washer for electric overhead line	Connecting fitting used for linking of aluminum T BAR on the conduction section of electric overhead line and electric car line.	架空電線用連接座金, 가공선 연결 와셔, Arandela de conexión para línea eléctrica aérea,
39122111	Sectioning device on the electric car line	Facility for the purposes of limiting the standstill section in load dispatching and securing of operation of train in other section in the event of occurrence of accidents in sections of electric car line or in the event of routine repair works requiring interruption of service by distinguishing load dispatching system of electric car line.	電車線用セクショニング機器, 전차선로 구분장치, Dispositivo para dividir la línea eléctrica del carro,
39122112	Insulator set eye	Component used in insulator set on overhead transmission and distribution line and substation.	絶縁体セットアイ, 애자장치 부품, Ojo del juego de aislamiento,
39122113	Utility pole crossarm	A crossarm used to install or support electric wire on electric pole.	電柱腕金, 전신주 완목, Cruceta del poste de utilidad,
39122114	Electrical bus way tap or bus tap	A fitting that is used to divergently connecting electrical cable in electrical wiring. In particular, it refers to the fitting to cross the electrical cable in cross-recessed format.	電気バスウェイタップまたはバスタップ, 부스웨이탭 또는 버시탭, Toma de vía de bus eléctrico o toma de bus,
39122115	Electrical armor rod	A support cable that is used to prevent the disconnection of electric wire with the strand on the overhead transmission and distribution line. And it is used in combination with the cable joint and suspension clamp.	電気アーマロッド, 아머 로드, Varilla de armadura eléctrica,
39122116	Overhead line link fitting	A metallic rod that has the egg shape that is bent in longitudinal direction to prevent the twist deformation of clamp on the overhead transmission and distribution line.	架空電線リンク接続金具, 가공선 링크 부품, Ajuste de vínculo de línea aérea,
39122117	Strain pole suspension yoke	Fitting used to support strain pole that reduces the tension of conductor hung on suspension insulator string by installing at arm.	歪み線懸架ヨーク, 스트레인폴 세스펜션 요크, Tensión yugo de polo de suspensión,
39122118	Electrical wire block connector	Equipment used to reduce the magnitude of force or change the direction of force by suspending rope or chain onto wheel.	電気ワイヤブロックコネクタ, 배션블록 커넥터, Conector de bloque de cable eléctrico,
39122119	Power transmission steel tower	Tower that plays the role of transmitting electric power generated at the power plant to substation located in the vicinity of region of usage or in the central area of usage that is far away from the power plant.	送電鉄塔, 송전철탑, Torre de acero de transmisión eléctrica,

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39122120	Utility pole band	A band used to attach transformer, guys and others onto the electric pole in the overhead distribution line, and includes the hanger band.	電柱バンド, 전신주 밴드, Banda de polo de utilidad,

Class 39122200 Electrical switches and accessories

Definition (if available) Electrical devices for regulating flow of electrical energy

Commodity	Commodity Title	Definition	Synonym
39122201	Code switch	A switch that is connected with the cord on both sides. It is inserted in the middle of the cord to attach and it is also referred to as intermediary switch as to turn on and off the stand and others.	コードスイッチ, 코드 스위치, Interruptor de código,
39122202	Knife switch	A knife type switch used in switching of electrical circuit with capacity less than 600V.	ナイフスイッチ, 나이프 스위치, Interruptor de cuchilla,
39122203	Sensitive switch	A switch with machine that expediently acts against external actions.	感熱スイッチ, 감도 스위치, Interruptor sensible,
39122204	Tumble switch	A switch that can be tilted up and down, and refers to multiple number of switches that opens and closes circuits.	タンブラスイッチ, 텀블 스위치, Interruptor de vueltas,
39122205	Safety switch		安全スイッチ, 안전스위치, Interruptores de seguridad,
39122206	Dimmer switch		減光スイッチ, 가감저항스위치, Reductores o dimers,
39122207	Drum switch		ドラムスイッチ, 드럼스위치, Interruptores de tambor,
39122208	Time switch		タイムスイッチ, 타임스위치, Interruptores de tiempos,
39122209	Snap switch		スナップスイッチ, 스냅스위치, Interruptores de resorte,
39122210	Pressure switch		圧力スイッチ, 압력스위치, Interruptores automáticos por caída de presión,
39122211	Toggle switch		トグルスイッチ, 토글스위치, Interruptores de volquete,
39122212	Slide switch		スライドスイッチ, 슬라이드스위치, Conmutadores de botón deslizante,
39122213	Limit switch		リミットスイッチ, 리미트스위치, Interruptores de límite,
39122214	Controller switch		コントローラスイッチ, 제어스위치, Interruptores de controlador,
39122215	Variable switch		可変スイッチ, 가변스위치, Interruptores variables,
39122216	Push button switch		押しボタンスイッチ, 푸시버튼스위치, Interruptores de botón,
39122217	Rotary switch		回転スイッチ, 로터리스위치, Interruptores giratorios,
39122218	Non fusible switch		非溶断スイッチ, 비가용성스위치, Interruptor no fusible,
39122219	Level or float switch		レベルスイッチまたはフロートスイッチ, 레벨 또는 플로트스위치, Interruptor nivel o flotador,

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39122220	Radio frequency RF switch		高周波（ＲＦ）スイッチ, 무선스위치, Interruptor de radio frecuencia rf,
39122221	Switch part or accessory		スイッチ部品または付属品, 스위치부품 또는 액세서리, Parte o accesorio de interruptor,
39122222	Foot switch		足踏みスイッチ, 풋스위치, Interruptor de pie,
39122223	Flow switch		フロースイッチ, 플로우스위치, Interruptor de flujo,
39122224	Keylock switch		キーロックスイッチ, 키락스위치, Interruptor de cerradura,
39122225	Mercury switch		水銀スイッチ, 머큐리스위치, Interruptor de mercurio,
39122226	Rocker switch		ロケットスイッチ, 락커스위치, Interruptor rocker,
39122227	Joystick switch or control		ジョイスティックスイッチまたはジョイスティック制御, 조이스틱스위치 또는 제어기, Interruptor o control joystick,
39122228	Vacuum switch		真空スイッチ, 진공스위치, Interruptor de vacío,
39122229	Temperature switch		温度スイッチ, 온도스위치, Interruptor de temperatura,
39122230	Proximity switch		近接スイッチ, 근접스위치, Interruptor de proximidad,
39122231	Combination device switch		組み合わせ装置スイッチ, 콤비네이션장치용 스위치, Interruptor dispositivo de combinación,
39122232	Combination switch	A switch that is made up of two different types of switches or a switch and single plug receptacle to perform an operation.	コンビネーションスイッチ, 콤비네이션스위치, Interruptor de combinación,
39122233	Disconnect switch		切断スイッチ, 차단스위치, Interruptor de desconexión,
39122234	Locking switch		ロッキングスイッチ, 잠금스위치, Interruptor de bloqueo,
39122235	Modular wiring system switch		モジュラー配線系統スイッチ, 모듈러배선시트템용 스위치, Interruptor de sistema de cableado modular,
39122236	Occupancy or motion sensing switch		使用動作検知スイッチ, 재실 및 동작감지스위치, Interruptor de sensor de ocupación o movimiento,
39122237	Panel mount switch		パネル取り付けスイッチ, 패널마운트스위치, Interruptor de montura de panel,

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39122238	Photocell switch		フォトセルスイッチ, 포토셀스위치, Interruptor de fotocelda,
39122239	Pull chain switch	A switch operated by pulling a chain to move the switch from on to off.	プルチェーンスイッチ, 풀체인스위치, Interruptor de halar,
39122240	Speed switch		スピードスイッチ, 스피드스위치, Interruptor de velocidad,
39122241	Reed switch	Type of electrical switch consisting of a pair of ferrous metal contacts in a hermetically sealed glass envelope. Contacts are pulled together by a permanent magnet placed close to the switch.	リードスイッチ, 리드스위치, Interruptor de lengüeta,
39122242	Ground switch	Type of switch used to electrically ground equipment that has been taken out of service for maintenance.	接地開閉器, 지면 스위치, Interruptor de suelo,
39122243	Micro switch	A switch containing a micro contact gap and snap-action mechanism by which it operates at the specified movement and force.	マイクロスイッチ, 미세 스위치, Micro – interruptor,
39122244	Cutout switch	A switch with a single electrode to protect and operate a transformer. If the internal fuse is shut off, the cover is automatically open by gravity.	カットアウトスイッチ, 차단 스위치, Interruptor de corte,
39122245	Magnetic switch	A switch which is activated by magnetic force and is used to protect and control overload of motors by using the overhead relay.	マグネティックスイッチ, 자석 스위치, Interruptor magnético,
39122246	Electrical potentiometer switch	A three-terminal resistor with a sliding contact that forms an adjustable voltage divider.If only two terminals are used, it acts as a variable resistor or Rheostat.	ポテンショメータ, 전기 포텐셔미터 스위치, Interruptor de potenciómetro eléctrico,
39122247	Automotive HVAC potentiometer switch	A device used in controlling automotive heating, ventilation and air conditioning or circulation units.	自動車用空調ポテンショメータ・スイッチ, 자동차 HVAC 포텐셔미터 스위치, Interruptor de potenciómetro automotriz hvac,
39122248	Power signal distribution switch	A type of switch used in conjunction with automotive vehicle signal devices, systems and controls	（電力）信号分配スイッチ, 출력 신호 배분 스위치, Interruptor de distribuidor de señal de potencia
39122249	Steering wheel control switch	A type of switch used in conjunction with automotive vehicle steering wheel controls	（舵取り）ハンドル制御スイッチ, 운전대 제어 스위치, Interruptor de control de timón
39122250	Automatic transmission gear selector switch	A type of switch that works in conjunction with automotive vehicle gear shift selector or indicator-PRNDL.	自動変速ギア切換えスイッチ, 자동변속기 기어 선택 스위치, Interruptor selector de cambio de transmisión automática,
39122251	Detent switch	A type of switch that uses a mechanism to maintain the state of the switch	止めスイッチ, 멈춤쇠 스위치, Interruptor detent,

Class 39122300 Electrical relays and accessories

Definition (if available) Electrical devices for regulating flow of electrical energy

Commodity	Commodity Title	Definition	Synonym
39122301	Buchholtz relay	A relay used to protect against internal defects of transformer.	ブクホルツ継電器, 부흐홀쯔 계전기, Relé buchholtz,
39122302	Distance relay	A relay designed to set the time limit for motion in accordance with the normal impedance measured from the relay installation point to the point of defect by using voltage and current at the time of defect.	距離継電器, 거리 계전기, Relé de distancia,

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39122303	Multicontact relay	An auxiliary relay with several contact points, and is used for the purposes of relaying and linking control signal or amplification of electric power for control.	多接触継電器, 다접촉 계전기, Relé multicontacto,
39122304	Reed relay	A relay that is structured by combining the coil that makes the move and the reed switch sealed in the glass tube together with the inert gas in encountering with the narrow gap for the reed made of a pair of a ferromagnetic substance.	リードリレー, 리드 계전기, Relé de lengüeta,
39122305	Meter relay	A relay that is used by attaching non-contact point type upper of upper limited pointer onto ammeter, voltmeter, wattmeter, varmeter, power factor meter and frequency meter, and can vary red and blue pointer in accordance with the usage. It is a relay used for alarm or interruption signal, and is essential in automatic control.	メーターリレー, 미터 계전기, Relé de medidor,
39122306	Directional ground relay	A ground relay that becomes operational at the time of ground fault under the status of normal direction. It is a ground relay with added function of detecting the direction of point of ground fault on the line that employs loop system format or network system.	地絡方向継電器, 방향접지 계전기, Relé de tierra direccional,
39122307	Auxiliary relay	A relay used as an auxiliary for protective relay with purposes including increase in contact capacity, increase in contact points, addition to time delay or others.	補助継電器, 보조 계전기, Relé auxiliar,
39122308	Ratio differential relay	A relay that becomes operational when the difference between 2 currents generated due to defectiveness in differential relay exceeds certain ratio of sum of the 2 currents.	比率差動継電器, 비율차동 계전기, Relé de índice diferencial,
39122309	Unground relay	A relay that is designed to operate in motion to disconnect the accidental circuit by detecting the ground fault from the underground system.	地中継電器, 비접지식 계전기, Relé subterráneo,
39122310	Selecting ground relay	A relay that selectively interrupts the accidental electric line by detecting the ground fault in the distribution line of underground neutral system. It is a relay that selectively interrupts by detecting zero-phase sequence voltage and zero-phase earth fault current occurring at the location of relay installation in the event of ground fault.	アース選択継電器, 선택접지 계전기, Relé selector de tierra,
39122311	Pressure relay	A relay that operates in response to the magnitude of pressure and is being operated by using increase in pressure of insulation medium in the event of electrical or mechanical accidents as well as being used in protection of devices insulated with fluid.	圧力継電器, 압력 계전기, Relé de presión,
39122312	Polarity relay	A direct current relay that control the actions in accordance with the polarity of current in the coil by using interaction between the magnetic flux induced by permanent magnet and that induced by coil.	極性継電器, 유극 계전기, Relé de polaridad,
39122313	Trip free relay	A relay that trips the circuit breaker upon command for tripping even during input manipulation of circuit breaker as well as deters input action even if input commend is given continually.	自由引外し継電器, 자유인외 계전기, Relé trip free,
39122314	Blocking relay	An auxiliary relay used hinder operation of other relay or equipment under prescribed conditions.	ロック継電器, 저지 계전기, Relé de bloqueo,
39122315	Electromagnetic relay	A relay equipped with electromagnet, armature and contact point, and opens and shuts the contact point by attracting armature by generating magnetic flux by the current flowing in the wound wire of electromagnet.	電磁継電器, 전자석 계전기, Relé electromagnético,
39122316	Reclosing relay	A voltage, current and electric power relay with function of shutting the circuit again.	再閉路継電器, 재폐로 계전기, Relé de re – cerrado,
39122317	Latching relay	A relay that enables continuous sustaining of operational status by applying pulse current only once.	ラッチング継電器, 자기유지 계전기, Relé de aseguramiento,

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39122318	Frequency relay	A relay that becomes operational when the frequency reaches prescribed value.	周波数継電器, 주파수 계전기, Relé de frecuencia,örande och reparation av stöd, ställning eller scen för teater
39122319	Direct current relay	It is used for the purpose of cutting off circuit or protecting line by detecting abnormal state during operation of network system with capacity of less than DC 300V with high sensitivity.	直流継電器, 직류 계전기, Relé de corriente directa,
39122320	Horizontal relay	A relay used widely for strowger type automatic switchboard. It is an electromagnetic relay in the format of contact point spring moving in horizontal direction with characteristics of being multi-contact point type.	水平型継電器, 평형 계전기, Relé horizontal,
39122321	Non polarized relay	A direct current relay used for various control and locking of safety device of electric signal.	非極性継電器, 무극선조 계전기, Relé no polarizado,
39122322	Direct current voltage relay	A static relay that uses semiconductor. It is a relay that protects device or line by cutting off circuit or sounding alarm through highly sensitive detection of abnormal status of voltage during operation of direct current network system with capacity of less than DC300V.	直流電圧継電器, 직류전압 계전기, Relé de voltaje de corriente directa,
39122323	Multi function digital relay	A digital integrated protective relay that provides the high precision instrumentation and protective related to the receiving and distributing panel power facilities. It is the high-tech protective relay that perfectly materializes the diverse function and high speed communication function.	多機能デジタル継電器, 다기능 디지털 계전기, Relé digital multi – función,
39122324	Power relay		電力リレー, 전력계전기, Relés de potencia,ning och uppvärmning
39122325	General purpose relay		汎用継電器, 범용 계전기, Relés universales,
39122326	Socket relay		ソケット継電器, 소켓계전기, Relés de clavija bipolar,
39122327	Alternating voltage relay		交流電圧継電器, 교류전압계전기, Relés de voltaje alterno,
39122328	Mercury relay		水銀継電器, 수은계전기, Relés de mercurio,
39122329	Time relay		タイム継電器, 한시계전기, Relés de acción diferida,
39122330	Overload relay		過電流継電器, 과부하계전기, Relés de sobrecarga,
39122331	Control relay		制御リレー, 컨트롤릴레이, Relés de control,
39122332	Phase failure relay		相故障継電器, 위상단락계전기, Relés de interrupción de fase,
39122333	Solid state relay		ソリッドステート継電器, 무접점릴레이, Relés de estado sólido,
39122334	Relay board or multiple relay module		リレーボードまたはマルチプルリレーモジュール, 릴레이보드 또는 다중릴레이모듈, Módulo de relés múltiples o de placa de relés,

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39122335	Relay socket or base		継電器ソケットまたはベース, 릴레이소켓 또는 베이스, Base o toma de relé,
39122336	Turn signal flasher relay		ターンシグナル点滅リレー, 방향지시등 릴레이, Relé intermitente de luz direccional,
39122337	Printed circuit board relay	A relay designed for use on a printed circuit board	プリント基板リレー, 인쇄회로기판용 계전기, Relé de tablero de circuito impreso,

Family 39130000 Electrical wire management devices and accessories and supplies

Class 39131500 Wire Markers and Wire Marking Devices

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
39131501	Clip on wire marker		Marqueurs de fils électriques à pince, Rákapcsolható huzaljelölő, ワイヤマーカー　クリップ式, 클립온와이어마커, Marcador de cable de pinza, Trådmärkning med clip-on
39131502	Heat shrink wire marker		Marqueurs thermorétractables de fils électriques, Hőre zsugorodó huzal jelölő, ワイヤマーカー　熱収縮式, 열수축와이어마커, Marcador de cable de encogimiento por calor, Trådmärkning med värmekr
39131503	Slip on wire marker		Marqueurs de fils électriques à enfiler, Rácsúsztatható huzal jelölő, ワイヤマーカー　スリップ式, 슬립온와이어마커, Marcador de cable de deslizar, Trådmärkning med slip-on
39131504	Wire identification marker		Marqueurs pour l'identification des fils électriques, Huzal azonosító jelölő, ワイヤ識別マーカー, 와이어식별마커, Marcador de cable de identificación, Trådidentifieringsmärke
39131505	Wire labeling tool and printer		Outils et imprimantes pour l'étiquetage des fils électriques, Huzal felcimkéző szerszám és nyomtató, ワイヤラベル表示器具およびプリンタ, 와이어라벨링툴 및 프린터, Herramienta e impresora para rotular

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39131506	Wire marker book		Livres pour le marquage des fils électriques, Huzal jelölő könyv, ワイヤマーカーブック, 와이어마커북, Libro de marcador de cable, Trådmärkningsbok
39131507	Wire marker card		Cartes pour le marquage des fils électriques, Huzal jelölőkártya, ワイヤマーカーカード, 와이어마커카드, Tarjeta de arcador de cable, Trådmärkningskortort av medicinsk eller kirurgisk utrustning eller implantat
39131508	Wire marker roll and dispenser		Rouleaux et distributeurs pour le marquage des fils électriques, Huzal jelölő henger és adagoló, ワイヤマーカーロールおよびディスペンサ, 와이어마커롤 및 디스펜서, Rollo y dispensador de arcador de cable
39131509	Write on wire marker		Supports pour le marquage par écrit des fils électriques, Feliratozható huzaljelölő, ワイヤマーカー　書き込み式, 수기와이어마커, Marcador de cable de escribir, Trådmärkning med write-on

Class 39131600 Wire protection devices

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
39131601	Corrugated loom tubing		Gaines isolantes ondulées, Hullámos szövésű cső, 波形管, 파형관, Tubo corrugado para cableado interno, Korrugerad kabelskyddsslang
39131602	Expandable braided sleeving		Manchon de tresse expandable, Tágítható fonatos hüvely, 拡張可能編組スリーブ, 팽창성편조슬리브, Manga trenzada expandible, Flätad kabelstrumpa
39131603	Grommet edging		Bordure passe-fil, Szem szegélyezés, グロメット・エッジング, 쇠고리테두리, Perfil pasacable, Skyddshylsa för sladdragning
39131604	Spiral wrapping		Enrubannage, Spirál burkolás, スパイラル・ラッピング, 나선형랩핑기, Empaque de espiral, Spiralkabelskydd

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39131605	Wire Floor Track or Guard		Chemins ou guides de fils électriques au sol, Huzal padló nyomvonal ill. védőburkolat, ワイヤ引き戸用レールまたはガード, 와이어플로어트랙 또는 가드, Piso de cables track or guard, Kabelskydd för golvd
39131606	Wire guard nail plate		Chemins de fils électriques à clouter, Huzal védő lemez, ワイヤガード爪板, 와이어가드네일플레이트, Placa de clavos para protección de cable, Spikplatta för kabelskydd
39131607	Wire Lacing Cord		Ligatures pour fils électriques, Huzalvédő zsinór, ワイヤレーシングコード, 와이어레이싱코드, Cordón para amarrar cables, Skyddstråd för kabel
39131608	Duct sealing system	A system that protects the wire or cable by sealing water, dirt, oil, rodents, or other contaminants out of conduit/duct.	ダクトシーリング・システム（送風管封鎖システム）, 덕트 밀봉 시스템, Sistema de sellamiento de ductos, Kabelskyddssystem
39131609	Cable protection plate	Plate to protect underground cable. Installed on the upper part in the conduit line	

Class 39131700 Wire Raceways Conduit and Busways

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
39131701	Busway		Barres blindées, Persely, バスウェイ, 버스웨이, Electroducto, Kabelkanal
39131702	Busway fitting and accessories		Fixations pour blindage et accessoires, Persely szerelvény és tartozékok, 母線路取付具および付属品, 버스웨이피팅 및 액세서리, Dispositivos y accesorios de electroducto, Montering och tillbehör fö
39131703	Cable ladder		Echelles à câbles, Kábel létra, ケーブル・ラダー, 케이블래더, Escalerilla de cables, Kabelstege
39131704	Cable tray		Tablette à câbles, Kábel tálca, ケーブル・トレイ, 케이블트레이, Bandeja de cables, Öppen kabelkanal

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39131705	Cable tray fitting and accessories		Fixations pour tablettes à câbles et accessoires, Kábel tálca szerelvény és tartozékok, ケーブルトレー設備および付属品, 케이블트레이피팅 및 액세서리, Dispositivos y accesorios de bandeja de cable, Mon
39131706	Electrical conduit		Conduits électriques protecteurs, Villamos védőcső, 電線溝, 전선관로, Conducto eléctrico, Kabelrör
39131707	Electrical conduit coupling	A connector used to mate two pieces of electrical conduit.	Manchons pour conduits électriques, Villamos védőcső csatlakozás, 電線用導管継手, 전선관로커플링, Acoples de conducto eléctrico, Kabelrörskoppling
39131708	Electrical conduit fitting body	A conduit body is used to provide access to wires placed within a conduit.	Éléments de raccord de conduits électriques, Villamos védőcső szerelvény test, 電線用導管, 전선관로피팅, Cuerpo de ajuste de conducto eléctrico, Monteringsenhet för kabelrör
39131709	Electrical wire or cable raceway		Chemins de câbles électriques, Villamos huzal ill. kábel pálya, 電線の配線管, 전선 또는 케이블관로, Cableado eléctrico o conductos de cables, Kabelkanal
39131710	Wireway		Passe-fils, Huzalpálya, 電線管, 와이어웨이, Cables aéreos, Kabelkanal
39131711	Wireway fitting and accessories		Fixations pour passe-fils et accessoires, Huzalpálya szerelvény és tartozékok, 電線路取付金具および付属品, 와이어웨이피팅 및 액세서리, Dispositivos y accesorios de cableado eléctrico, Montering och
39131712	Wiring duct		Goulottes guide-fils, Huzalozási járat, ワイヤリング・ダクト, 전선덕트, Ducto de cableado, Kabelkanal
39131713	Wiring duct fitting and accessories		Fixations pour goulottes guide-fils et accessoires, Huzalozási járat szerelvény és tartozékok, 配線ダクト取付金具および付属品, 전선덕트피팅 및 액세서리, Dispositivos y accesorios de ducto de cableadträdgårdsbostäder

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39131714	Wiring trough		Gorges de câblage, Huzalvályú, ワイヤリング・スルー, 트로프, Canaletas para cables, Kabeldike
39131715	Underground hose conduit	Conduit used in underground mining applications. This is a flexible rubber product and is approved for underground use.	地下ホースルート, 지하 호스관, Conducto subterráneo de manguera, Kabelrör för användning under jord
39131716	Cable handler	Used in underground applications on mine longwall equipment. Moves with mining machinery. Keeps cables in place and protected during mining.	ケーブルハンドラー, 케이블 취급기, Manipulador de cable, Kabelhanteringsverktyg
39131717	Electrical conduit elbow	A connector used to mate two pieces of electrical conduit at an angle.	電線用導管エルボ, 전선관 엘보, Codo de conducto eléctrico,
39131718	Electrical conduit nipple	A connector used to couple boxes or housings with conduit through knockouts.	電線用導管ニップル, 전선관 니플, Boquilla de conducto eléctrico,jsbostäder
39131719	Electrical metallic tubing EMT	A non-threaded tubular electrical piping system used for protection and routing of electrical wiring.	電線用金属チューブ(EMT), 전기금속배관, Tubería metálica eléctrica emt,
39131720	Running thread conduit	A length of pipe, usually steel, with thread over the length of the outside diameter OD used to enclose conductors.	電線用金属チューブ(EMT)連続スレッド, 전기금속배관 나사, Tubería metálica eléctrica emt roscada,

Segment 40000000 **Distribution and Conditioning Systems and Equipment and Components**

Family 40100000 Heating and ventilation and air circulation

Class 40101500 Ventilation

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
40101501	Air collectors		吸气机, 吸氣機, Air collectors, Luchtcollectors, Collecteurs d'air, Luftsammler, Levegő kollektorok, Collettori, エア・コレクタ, 집기장치, Luftsamlere, coletores de ar, Colectores de aire, Luftsamlare
40101502	Air exhausters		排气机, 排氣機, Air exhausters, Luchtafvoer fans, Aspirateurs d'air, Sauflüfter, Levegő kipufogó berendezések, Aspiratori, 排気装置, 배기장치, Luftventilatorer, exaustores de ar, Extractores de aire, Frånluftsdon
40101503	Vents		通风口, 通風口, Vents, Luchtgaten, Évents, Entlüftung, Szellőzők, Bocchette di ventilazione, 通気孔, 통풍구, Ventiler, ventilações, Rejilla de ventilación, Luftningsventiler

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40101504	Ventilation dampers		通风闸, 通風閘, Ventilation dampers, Luchtverversingstrekregelaars, Clapets de ventilation, Belüftungsdämpfer, Szellőzés huzatszabályozók, Valvole di ventilazione, 換気ダンパ, 댐퍼, Ventilasjonsspjeld, Abafadores de ventilação, Compuertas de ventilación, Ventilationsspjäll
40101505	Air diffusers		空气扩散机, 空氣擴散機, Air diffusers, Luchtverdelers, Diffuseurs d'air, Luftdiffusor, Levegőporlasztók, Diffusori d'aria, 吹き出し口, 디퓨져, Luftspredere, difusores de ar, Difusores de aire, Luftspridare
40101506	Ventilation pipes		通风管, 通風管, Ventilation pipes, Ventilatiepijpen, Conduites de ventilation, Entlüftungsrohre, Szellőző csövek, 換気管, 통풍관, Ventilasjonsrør, Tubos de ventilação, Tubos de ventilación, Ventilationsrör
40101507	Spiral ventilation tubing	Flexible tubing used to move air in underground mining applications.	Conduits pour systèmes de ventilation en spirale, 螺旋風管, 나선형환기관, Tubería de ventilación en espiral, Spiralrör för ventilation
40101508	Ventilation curtain	Material used in underground mining applications to direct air in mine.	換気カーテン, 환기 커튼, Cortina de ventilación, Ventilationsgardin för gruvor
40101509	Ventilation spad	Materials used to hang ventilation materials in underground mining applications.	ヴェンティレーション・スパッド、換気用スパッド, 환기 스패드, Clavos para sistemas de ventilación, Ventilationsupphängning för gruvor
40101510	Ventilation tubing	Tubing used to move air in underground mining applications.	風管, 환기 배관, Tubería de ventilación, Ventilationsrör för gruvor
40101511	Ventilation tube hanger	Misc ventilation products used for moving air in underground mining applications.	風管ハンガー, 환기 튜브 걸이, Colgador para tubos de ventilación, Ventilationsrörupphängare för gruvor
40101512	Ventilation tube fittings	Connectors, elbows, tees and related items used to run ventilation tubing to locations underground.	風管継手, 환기관 피팅, Dispositivos para tubos de ventilación,

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Class		
	40101600	Air circulation and parts and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
40101601	Blowers		吹风机, 吹風機, Blowers, Blazers, Ventilateurs soufflants, Gebläse, Légbefúvók, Valvole di tiraggio, 送風装置, 송풍기, Vifter, Sopradores, Secadores, Fläktar
40101602	Air circulators		空气循环机, 空氣迴圈機, Air circulators, Luchtcirculatoren, Ventilateur de circulation, Luftverbreiter, Levegőkeringtetők, Dispositivi per la messa in circolazione dell'aria, 空気清浄機, 공기순환기, Luftsirkulatorer, circuladores de ar, Circuladores de aire, Luftcirkulatorer
40101603	Impellers		叶轮, 葉輪, Impellers, Waaiers, Ventilateur centrifuge, Laufräder, Járókerekek, Ventole, 圧縮器, 임펠러, Viftehjul, Impulsores, Impulsores, Fläkthjul
40101604	Fans		扇叶, 扇葉, Fans, Fans, Ventilateurs, Ventilatoren, Ventillátorok, Ventilatori, ファン, 송풍용 팬, Vifter, ventiladores, Ventiladores, Fläktar
40101605	Fan guards or accessories		鼓风机防护装置和附件, 鼓風機防護裝置和附件, Fan guards or accessories, Accessoires ou sécurités pour ventilateurs, Ventilatorengitter oder -zubehör, Ventilátor védelem ill. tartozékok, ファン・ガード、付属品, 팬가드 또는 액세서리, Viftedeksler eller tilbehør, proteções ou acessórios de ventilador, Protectores o sus accesorios para ventiladores, Fläktskydd och tillbehör
40101606	Ventilation check	Material used in underground mining to direct air through mine.	換気チェック, 환기 검사, Dispositivos de seguridad para ventiladores, Ventilationsriktare för gruvor
40101607	Air volume control valve	Device designed to adjust the air supplied to maintain the indoor temperature in optimal condition.	空気量調整バルブ, 풍량조절기, Válvula de control de volumen de aire,

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40101608	Fan filter unit	A device designed to filter interior and exterior air flows on an air conditioner.	ファンフィルターユニット, 팬필터 유닛, Unidad de filtrado para ventiladores,
40101609	Ceiling fan	Device used to circulate air mounted on the ceiling.	天井ファン, 천장팬, Ventiladores de techo,
40101610	Ceiling fan kit	Lighting fixture accesories used in or on a ceiling fan.	天井ファンキット, 천장팬 키트, Kit de ventiladores de techo,

Class 40101700 Cooling equipment and parts and accessories

Definition (if available) Includes all types of cooling equipment as well as related parts and accessories

Commodity	Commodity Title	Definition	Synonym
40101701	Air conditioners		空调机, 空調機, Air conditioners, Erco's, Climatiseurs, Klimaanlagen, Légkondicionálók, Condizionatori dell'aria, エアコン, 에어컨, Klimaanlegg, Condicionadores de ar, Aires acondicionados, Luftkonditioneringsanordningar
40101702	Cooling exchangers		制冷交换机, 製冷交換機, Cooling exchangers, Koelwisselaars, Echangeurs de refroidissement, Kühletauscher, Hűtési hőcserélők, Scambiatori di raffreddamento, 冷却式交換器, 냉각교환기, Kjøleveklslere, trocadores de resfriamento, Intercambiadores de enfriado, Kylväxlare
40101703	Evaporative coolers		蒸汽制冷机, 蒸汽製冷機, Evaporative coolers, Verdampingskoelers, Refroidisseurs à évaporation, Verdunstungsfähige Kühlräume, Párologtatásos hűtők, Refrigeranti per evaporazione, 蒸発式クーラー, 증발냉방장치, Fordampingskjølere, resfriadores evaporadores, Enfriadores de evaporación, Avdunstningskylare
40101704	Condensing units		冷凝装置, 冷凝裝置, Condensing units, Condens eenheden, Unités de condensation, Verflüssigungssätze, Kondenzáló egységek, Complesso frigorifero, コンデンシング・ユニット, 농축장치, Kondensatorer, unidades de condensação, Unidades de condensación, Kondensorer

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40101705	Capillary tube assemblies		毛细管集合, 毛細管集合, Capillary tube assemblies, Montage des tubes capillaires, Kapillarrohr-Baugruppen, Kapilláris cső együttesek, キャピラリ・チューブ組立部品, 모세관어셈블리, Kapillarrørenheter, conjuntos de tubos capilares, Ensamblajes de tubos capilares, Kapillärrörenheter
40101706	Air conditioner shutters		空调遮门, 空調遮門, Air conditioner shutters, Tablier de climatiseur, Klimaanlagenverschlüsse, Légkondicionáló huzatelzáró, エアコン・シャッタ, 에어컨셔터, Spjeld for klimaanlegg, Venezianas de condicionador de ar, Obturadores de aire acondicionado, Luftkonditioneringsspjäll
40101707	Cooling tower accessories		Cooling tower accessories, Accessoires tour de refroidissement, Kühlturmzubehörteile, Hűtőtorony tartozékok, クーリングタワー付属品, 냉각탑액세서리, Kjøletårntilbehør, Accesorios para torres
40101708	Fan coil unit	A small room air conditioner or air handling unit with a fan, a hot/chilled water coil and an air filter contained in one box.	ファンコイルユニット、パッケージ型空気調和器, 팬 코일 장치, Unidad de ventilador de bobina, Fläktanordning med kylrör
40101709	Air handling unit	A device used to cool, heat, dehumidify, humidify, filter, circulate and ventilate air within a building.	エアハンドリングユニット、（大型）空気調和器, 공기 처리장치, Unidad de manejo de aire, Lufthanteringsenhet
40101710	Reciprocating chiller	A type of chiller which compresses refrigerant gas by the reciprocation of a piston in a cylinder of a compressor.It consists of a compressor, a condenser, a evaporatorand an expansion valve.	レシプロチラー、容積式チラー, 왕복동 냉동기, Enfriador de reciprocidad, Reciprocerande kylaggregat
40101711	Centrifugal liquid chiller	A type of refrigeration unit which changes the kinetic energy of refrigerant gas to pressure using the centrifugal force of an impeller rotating at high speed.It consists of a compressor, condenser and evaporator, and its refrigerating capacity is large.It isalso called a turbo refrigerator.	遠心式液体チラー, 원심 액체 냉동기, Enfriador de líquido centrífugo, Vätskekylt centrifugalaggregat
40101712	Screw chiller	A type of refrigeration unit which compresses gas in the course of reducing the capacity of refrigerant gas by the high-speed rotation of the rotor of a compressor with a male screw and a female screw engaged with each other.	スクリューチラー, 스크류 냉동기, Enfriador de tornillo, (Inga förslag)

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40101713	Absorption chiller	A type of refrigeration unit which vaporizes refrigerant gas using an evaporator.The gas is then absorbed into the solution of an absorbent and divided again, transferred to a condenser and condensed by a coolant, establishing a chilling cycle.It uses water as a refrigerant and LiBr solution as an absorbent.	吸収式冷凍機、吸収式冷温水器, 흡수 냉동기, Enfriador de absorción, Absorptionskylaggregat
40101714	Absorption chiller heater	A type of refrigeration unit with a boiler installed within the device which enablesboth cooling and heating by forming chilling cycles - evaporating, absorbing, recycling and condensing. It generally uses water as a refrigerant and LiBr solution as an absorbent.	吸収式冷温水器, 흡수 냉동기 히터, Enfriador calentador de absorción, Absorptionskyl-/värmeaggregat
40101715	Constant temperature and humidity chamber	A type of refrigeration unit which not only maintains constant internal temperature and humidity irrespective of external condition, but also circulates, filters and ventilates. It is mainly used in a computing room or a laboratory.	恒温恒湿器, 항온-항습 챔버, Cámara de temperatura y humedad constantes, Kylkammare med konstant temperatur och fuktighet
40101716	Cooling tower	A type of heat exchanger used to bring cooling water which is used for the condenser of a refrigerator directly to the outside for the purpose of reusing the water.It is generally installed on the top of the building or outside.	冷却塔, 냉각탑, Torre enfriadora, Kyltorn
40101717	Air conditioner power saver	A device that regulates cooling by automatically cycling the air conditioning unit on or off according to pre-determined settings.	冷暖房用省力装置, 에어컨 절약장치, Ahorrador de energía para aire acondicionado, Energisnål luftkonditionering
40101718	Cooling coil	A device for cooling heated air in an air conditioner.	冷却コイル, 냉각 코일, Bobina enfriadora,
40101719	Liquid refrigerant receiver	A device that stores liquid refrigerants condensed from the refrigeration cycle from the condenser and the evaporator.	液体冷媒レシーバ, 수액기, Receptor de líquido refrigerante,
40101720	Unit cooler	An assembly consisting of a heat transfer device, filter and motor fan designed to cool and to dehumidify.	ユニットクーラ, 유닛쿨러, Unidad de enfriamiento,
40101721	Water cooled condensor	A type of condenser that removes and dissipates heat from the compressed vapor to the surrounding water to condense the refrigerant vapor to a liquid. The liquid refrigerant then falls by gravity to a receiver where it is stored, and available for future use in the system.	水冷凝縮器, 수랭식 응축기, Condensador de agua enfriada,
40101722	Steam condenser	A device that cools down the vapor to return to water to maximize the efficiency of the steam turbine from thermal power station, chemical plant and others.	蒸気復水器/腹水器, 복수기, Condensador de vapor,
40101723	Thermoelectric cooler	An apparatus for lowering the temperature of an enclosed space by means of the Peltier effect.	熱電クーラー,

Class 40101800 Heating equipment and parts and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
40101801	Radiators		散热器, 散熱器, Radiatorer, Radiatoren, Radiateurs, Radiator (Heizer), Radiátorok, Radiatori, ラジエータ, 방열기, Radiatorer, Radiadores, Radiadores, Radiatorer

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40101802	Heat exchangers		热量交换器, 熱量交換器, Heat exchangers, Hittewisselaars, Echangeurs de chaleur, Wärmetauscher, Hőcserélők, Scambiatori di calore, 熱交換器, 열교환기, Varmevekslere, trocadores de calor, Intercambiadores de calor, Värmeväxlare
40101805	Furnaces		熔炉, 熔爐, Furnaces, Ovens, Chaudières, Schmelzöfen, Kemencék, Caldaie per l'acqua calda, 暖房炉, 화로, Industriovner, Fornos, Calefacción, Eldstäder
40101806	Heat pumps		热泵, 熱泵, Heat pumps, Warmtepompen, Pompes à chaleur, Wärmepumpen, Hőszivattyúk, Pompe di calore, 熱ポンプ, 열 펌프, Varmepumper, Bombas de calor, Bombas de calor, Värmepumpar
40101807	Solar heating units		太阳能加热器, 太陽能加熱器, Solar heating units, Solar verwarmingsunits, Unités de chauffage solaire, Beheizung mit Sonnenenergie, Szoláris hőegységek, Impianti di riscaldamento a energia solare, ソーラー暖房装置, 태양열난방장치, Solvarmeenheter, Unidades de aquecimento solares, Unidades de calefacción solar, Solenergiaggregat
40101808	Heating stoves		加热炉, 加熱爐, Varmeovne (Heating stoves), Verwarmingsfornuizen, Poêles de chauffage, Öfen, Fűtő berendezések, Stufe per riscaldamento, 暖房用ストーブ, 스토브, Varmeovner, fornos de aquecimento, Estufas de calefacción, Kaminer

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40101809	Circulation heaters		循环加热器, 迴圈加熱器, Circulation heaters, Circulatie verwarmers, Radiateurs à circulation, Umluftheizkörper, Keringtető fűtők, Riscaldatori di circolazione, サーキュレーション・ヒータ, 순환히터, Sirkulasjonsovner, Aquecedores de circulação, Calentadores de circulación, Cirkulationsvärmare
40101810	Coil duct heaters		盘绕管道加热器, 盤繞管道加熱器, Coil duct heaters, Buisspoel verwarmers, Radiateurs à serpentins, Spulleitungheizgeräte, Spirálcsatornás fűtés, Riscaldatori di condotto attorcigliato, コイルヒータ, 코일덕트히터, Spoleovner, aquecedores de tubo bobinado, Calentadores de conductos de bobina, Spiralvärmebatteri
40101811	Convection heaters		对流加热器, 對流加熱器, Convection heaters, Convectieverwarmers, Radiateurs à convection, Konvektionsheizgeräte, Konvekciós fűtők, Riscaldatori di convezione, 対流式ヒータ, 대류히터, Konveksjonsovner, Aquecedores de convecção, Calentadores de convección, Konvektorer
40101812	Divided exchangers		分流式交换器, 分流式交換器, Divided exchangers, Verdeelde wisselaars, Échangeurs compartimentés, Geteilte Tauscher, Osztott hőcserélők, Scambiatori divisi, 分割型交換器, 분배교환기, Delte utvekslere, trocadores divididos, Intercambiadores divididos, Delade värmeväxlare

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40101813	Double split exchangers		双裂口交换器, 雙裂口交換器, Double split exchangers, Dubbelgespleten wisselaars, Échangeurs multi-spilt, Dopplesplitt Tauscher, Dupla osztású hőcserélők, Scambiatori divisi in doppio, ダブルスプリット交換器, 양면분리교환기, Doble delte utvekslere, trocadores bipartidos, Intercambiadores de doble división, Dubbla värmeväxlare
40101814	Finned tubular heaters		鰭状管加热器, 鰭狀管加熱器, Finned tubular heaters, Verwarmers met buisvinnen, Radiateurs en tubes à ailettes, Rippenrörige Heizgeräte, Bordás csöves fűtők, Riscaldatori tubolari alettati, フィン付き管状ヒータ, 핀드튜블러히터, Ribberørovner, aquecedores tubulares de aletas, Calentadores de aletas tubulares, Kamrörsvärmare
40101815	Immersion heaters		浸没式加热器, 浸沒式加熱器, Immersion heaters, Dompelaars, Thermo-plongeurs, Tauchsieder, Merülőforralók, Riscaldatori a immersione, 電気コイル式湯沸し装置, 이머젼히터, Varmekolber, Aquecedores de imersão, Calentadores de inmersión, Doppvärmare
40101816	Kettle exchangers		罐式交换器, 罐式交換器, Kettle exchangers, Ketelwisselaars, Échangeurs à chaudière, Kesseltauscher, Kazános légcserélők, Scambiatori di bolliture, ケトル交換器, 가정용 교환기, Kjeleutvekslere, trocadores de chaleira, Intercambiadores de teteras, Pannvärmeväxlare

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40101817	One pass exchangers		单口交换器, 單口交換器, One pass exchangers, Eenweg wiiselaars, Échangeurs à une passe, Einpasstauscher, Egyjáratos hőcserélők, Scambiatori con una passata, ワンパス交換器, 원패스교환기, Enveisutvekslere, trocadores de um passo, Intercambiadores de una vía, Genomflödesvärmeväxlare
40101818	Process air heaters		压缩空气加热器, 壓縮空氣加熱器, Process air heaters, Proces luchtverwarmers, Générateurs industriels d'air chaud, Prozess Luftheizungsgeräte, Technológiai levegőfűtők, Riscaldatori d'aria di processo, プロセス・エア・ヒータ, 프로세스에어히터, Prosessluftovner, Aquecedores de ar de processo, Calentadores de procesamiento de aire, Processluftvärmare
40101819	Space heaters		空间加热器, 空間加熱器, Varmeovne (Space heaters), Ruimte verwarmers, Radiateurs indépendants, Heizgeräte, Hősugárzók, Riscaldatori spaziali, スペース・ヒータ, 스페이스히터, Romoppvarmere, Aquecedores espaciais, Calentadores de espacio, Rumsvärmare
40101820	Split exchangers		裂口交换机, 裂口交換機, Split exchangers, Gespeleten verwarmers, Échangeurs spilt, Splitt Tauscher, Leválasztott hőcserélők, Scambiatori divisi, スプリット交換器, 스프릿교환기, Delte utvekslere, trocadores bipartidos, Intercambiadores divididos, Delade växlare

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40101821	Strip heaters		条式加热器, 條式加熱器, Strip heaters, Strook verwarmers, Radiateurs à lame, Streifenheizgeräte, Lamellás fűtőcsövek, Riscaldator di striscia, ストリップ・ヒータ, 스트립히터, Lamellovner, aquecedores de barras, Calentadores de banda, Värmetråd
40101822	Tubular heaters		管式加热器, 管式加熱器, Tubular heaters, Buisvormige verwarmers, Radiateurs tubulaires, Röhrenformige Heizgeräte, Csöves fűtők, Riscaldatori tubolari, 管状ヒータ, 튜블러히터, Rørovner, Aquecedores tubulares, Calentadores tubulares, Rörvärmare
40101823	Two pass exchangers		双口交换器, 雙口交換器, Two pass exchangers, Tweeweg wisselaars, Échangeurs à deux passes, Zweipass Tauscher, Kétjáratos hőcserélők, Scambiatori con una passata, ツーパス交換器, 투패스열교환기, Toveis utvekslere, trocadores de dois passos, Intercambiadores de dos vías, Motflödesvärmeväxlare
40101824	Quartz heater		石英加热器, 石英加熱器, Quartz heater, Kwarts verwarmer, Radiateurs à quartz, Quarzstrahler, Kvarc fűtés, クォーツ・ヒータ, 석영히터, Kvartsovner, Aquecedor de quartzo, Calentador de cuarzo, Kvartsvärmare
40101825	Domestic water heaters		家用热水器, 家用熱水器, Domestic water heaters, Chauffe-eau domestiques, Haushalts-Wassererhitzer, Házi vízmelegítők, 家庭用給湯器, 가정용 온수기, Varmtvannsberedere til husholdninger, Aquecedores de água domésticos, Calentadores de agua para uso doméstico, Hushållsvarmvattenberedare

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40101826	Commercial water heaters		商务用热水器, 商務用熱水器, Commercial water heaters, Chauffe-eau à usage commercial, Industrielle Wassererhitzer, Ipari vízmelegítők, 業務用給湯器, 상업용 온수기, Kommersielle varmtvannsberedere, Aquecedores de água comerciais, Calentadores de agua comerciales, Kommersiella varmvattenberedare
40101827	Ceramic fiber heaters		陶瓷纤维加热器, 陶瓷纖維加熱器, Ceramic fiber heaters, Radiateurs en fibre de céramique, Keramikheizgeräte, Kerámia szálas melegítők, ファイバセラミック・ヒータ, 세라믹화이버히터, Keramikkfiberovner, Aquecedores de fibra de cerâmica, Calentadores de fibra cerámica, Keramfibervärmare
40101828	Cartridge heaters		筒形加热器, 筒形加熱器, Cartridge heaters, Cartouches chauffantes, Heizpatronen, Betétes melegítők, カートリッジ・ヒータ, 카트리지히터, Patronovner, Aquecedores de cartucho, Calentadores de cartucho, Patronvärmare
40101829	Band heaters		带式加热器, 帶式加熱器, Band heaters, Colliers chauffants, Heizbänder, Szalagos melegítők, バンド・ヒータ, 밴드히터, Båndovner, aquecedores de banda, Calentadores de tiro, Bandvärmare
40101830	Heater elements		加热元件, 加熱元件, Heater elements, Éléments chauffants, Heizelemente, Melegítő elemek, ヒータ・エレメント, 히터부품, Varmeelementer, Elementos de aquecedor, Elementos de calefacción, Värmeelement

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40101831	Induction heaters		感应加热器, 感應加熱器, Induction heaters, Chauffages à induction, Induktionserhitzer, Indukciós melegítők, 誘導ヒータ, 인덕션히터, Induksjonsovner, Aquecedores de indução, Calentadores de inducción, Induktionsvärmare
40101832	Doors for heating equipment		加热设备的门, 加熱設備的門, Doors for heating equipment, Portes pour installation de chauffage, Türen für Heizanlagen, Ajtók fűtőberendezésekhez, 暖房器具の扉, 가열장비용 도어, Dører til varmeutstyr, Portas para equipamento aquecedor, Puertas para equipos de calefacción, Luckor till värmeutrustning
40101833	Boiler or heater igniter	Igniter, may or may not be electrical, and is used to light a boiler, heater, hot water tank, etc	Boiler or Heater Ignitor, Dispositif d'allumage de chauffage ou de chaudière, Boiler- oder Heizgeräte-Zündanlage, Bojler ill. fűtés begyújtó, ボイラまたはヒータの点火装置, 보일러 또는 난방기점화장치
40101834	Burners		Burners, Brûleurs, Brenner, Égők, バーナー, 연소기 또는 버너, Brennere, Quemadores (fogones), Brännare
40101835	Plate heat exchanger		Échangeur de chaleur à plaques, Lemezes hőcserélők, 平板熱交換機, 판형열교환기, Plato intercambiador de calor, Plåtvärmeväxlare
40101836	Shell and tube heat exchanger		Échangeur de chaleur à calandre, Köpenyes-csöves hőcserélők, シェルアンドチューブ熱交換器, 다관원통형열교환기, Intercambiador de calor de concha y de tubo, Tubvärmeväxlare
40101837	Chimney		Cheminée, Kémény, 煙突式ボイラ, 굴뚝, Chimenea, Skorsten
40101838	Economizer	An economizer is a heat exchange device that heats a fluid up to (but not beyond) the boiling point of that fluid	Économiseur, Előmelegítő, エコノマイザ, 연료절약장치, Economizador, Economizer-värmeväxlare

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40101839	Baffle plate	A plate or wall for deflecting gases or other fluids as in a steam-boiler flue, or a reverberatory furnace.	整流板、仕切り板、バッフルプレート, 배플 플레이트, Placas difusoras, Baffelplåt
40101840	Film heater	A type of heater used to radiate heat through a thin film with a heating element. It is used for heating by laying it within a floor or wallpaper. It is composed of a heating element film and a thermostat.	フィルムヒータ, 난방용 필름, Calentador de película,
40101841	Air preheater	A device to preheat the air for combustion with the remaining heat of the combusion gas prior to escape through the chimney.	空気予熱器, 공기 예열기, Pre calentador de aire,
40101842	Ice melting device	A device that uses electric heat to melt ice build up.	融氷装置, 해빙기, Dispositivo para derretir hielo,
40101843	Electric furnace	A melting furnace that uses electricity to apply heat. It is generally used in melting steel, special cast iron and special steel alloys.	電気炉, 전기로, Horno eléctrico,
40101844	High frequency induction vacuum melting furnace	An electric furnace that melts special steels at high temperature generated by high frequency induction current in an atmosphere of non activated gas.	高周波誘導真空融解炉, 고주파유도 진공 용해로, Horno de alta frecuencia de inducción al vacío,
40101845	Reverberatory furnace	A furnace that is used for smelting and refining of metal.	反射炉, 반사로, Horno de reverberación,
40101846	Salt bath furnace	A furnace that is designed to dissolve metal materials, such as steel and others with salts, such as barium chloride or sodium chloride or other others and heat the metal materials, such as steel and others within it.	塩浴炉, 염욕로, Horno de baño de sal,
40101847	Carburization and nitrification electric furnace	Thermal treatment equipment that is used when the hardness is heightened by penetrating the carbon or nitrogen on the surface of the steel.	炭化および窒化電気炉, 침탄 및 질화 전기로, Horno eléctrico de carbonización y nitrificación,
40101848	Forced air heating system	A heating apparatus that provides the heat with the compulsive convection by using the fan with the heat that is generated by exhausting the fuel from the equipment itself.	強制空気暖房装置, 강제순환식 난방 시스템, Sistema de calefacción de aire forzado,
40101849	Hot water distribution header	A type of device that gathers the valves in one place to distribute the hot water generated from the hot water heater, such as boiler and others, to several zones like cabinet panel or distributing board.	熱水排水ヘッダー, 온수 분배기, Cabezal de distribución de agua caliente,
40101850	Crematory	A cremator that is used in cremating the corpse.	火葬炉, 화장장, Horno crematorio,
40101851	Boiler parts and accessories		ボイラー部品および付属品,
40101852	Plate heat exchanger parts and accessories	Includes items such as carrying bar, blocks, PHE plates, etc.	

Class 40101900 Humidity control

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
40101901	Vaporizers		蒸馏器, 蒸餾器, Vaporizers, Verdamper, Vaporisateurs, Zerstäuber, Párologtatók, Vaporizzatori, 吸入器, 증발기, Fordampere, Vaporizadores, Vaporizadores, Förångare

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40101902	Dehumidifiers		除湿器, 除濕器, Affugtere, Ontvochtigers, Déshumidificateurs, Trockner, Nedvességelvonó berendezések, Deumidificatori, 除湿器, 제습기, Avfuktere, desumidificadores, Deshumidificadores, Avfuktare
40101903	Humidifiers		增湿器, 增濕器, Befugtere, Bevochtigers, Humidificateurs, Luftbefeuchter, Párásító berendezések, Umidificatori, 加湿器, 가습기, Fuktere, umidificadores, Humidificadores, Luftfuktare

Class 40102000 Boilers

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
40102001	Fire tube boilers		火管锅炉, 火管鍋爐, Fire tube boilers, Vlam buisgeysers, Chaudières à tubes de fumée, Feuerröhrendampfkessel, Tűzcsöves kazánok, Caldaia a tubo del fuoco, 煙突式ボイラ, 연관보일러, Flammerørkjeler, Caldeiras tubulares, Quemadores de tubo radiante, Eldrörspannor
40102002	Water tube boiler		水管锅炉, 水管鍋爐, Water tube boiler, Water buisgeysers, Chaudières à tubes d'eau, Wasserröhrendampfkessel, Vízcsöves kazánok, Caldaia a tubo d'acque, 水管式ボイラ, 수관보일러, Vannrørkjeler, Caldeira de tubo de água, Quemadores de tubo de agua, Vattenrörspannor
40102003	Electric boilers		电动锅炉, 電動鍋爐, Electric boilers, Electrische geysers, Chaudières électriques, Elektrische Dampfkessel, Villanybojlerek, Caldaie elettriche, 電気ボイラ, 전기보일러, Elektrokjeler, Caldeiras elétricas, Quemadores eléctricos, Elektriska pannor

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40102004	Natural gas powered boilers	This commodity is a boiler that uses natural gas as a power source. Natural gas powered boilers have varying dimensions and weights, depending on the functionality (e.g. residential vs. commercial boilers). It is used for heating water or air, generating steam or storing hot water.	Natural gas powered boilers, Chaudières au gaz naturel, Erdgasbetriebene Boiler, Földgáz fűtéses bojlerek, 天然ガスボイラ, 천연가스동력보일러, Naturgasskjeler, Quemadores operados con gas
40102005	Propane gas powered boilers	This commodity is a boiler that uses propan gas as a power source. Propane gas powered boilers have varying dimensions and weights, depending on the functionality (e.g. residential vs. commercial boilers). It is used for heating water or air, generating steam or storing hot water.	Propane gas powered boilers, Chaudières au propane, Propangasbetriebene Boiler, Propángáz fűtéses bojlerek, プロパンガスを燃料とするボイラ, 프로판가스동력보일러, Propankjeler, Quemadores operados c
40102006	Waste heat boiler	A boiler which uses the heat of waste gas from several equipments other than the boiler such as a heating furnace, melting furnace and others.	廃熱ボイラ, 폐열 보일러, Quemadores operados con calor sobrante,
40102007	Mini oil boiler	A boiler fueled by kerosene, light oil or heavy oil as the fuel with a hydrostatic pressure of 10 meters or less.	小型オイルボイラ, 소형 기름 보일러, Mini quemadores de aceite,

Class 40102100 Fireplaces and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
40102101	Wood fueled fireplace		Cheminée à bois, Fa tüzelésű kandalló, 薪暖炉, 목재용 난로, Chimeneas operadas con leña, Eldstad för ved
40102102	Gas fueled fireplace B vent		Cheminée à gaz à ventilation à double paroi, Gáz tüzelésű kandalló, B szellőzésű, ガス式暖炉　天井通気孔, 가스난로벤트, Chimenea a gas de ventilador b, Gaseldad eldstad med B-rökgång
40102103	Gas fueled fireplace vent direct		Cheminée à gaz à ventilation directe, Gáz tüzelésű kandalló, közvetlen szellőzésű, ガス式暖炉　密閉式, 가스난로벤트다이렉트, Chimenea a gas de ventilador directo, Gaseldad eldstad med direkt
40102104	Gas fueled fireplace vent free		Cheminée à gaz sans ventilation, Gáz tüzelésű kandalló, szellőzés nélküli, ガス式暖炉　通気孔なし, 가스난로벤트프리, Chimenea a gas de ventilador libre, Gaseldad eldstad med utan rökgång

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40102105	Electric fueled fireplace		Cheminée électrique, Elektromos kandalló, 電気式暖炉, 전기난로, Chimenea eléctrica, Eldriven eldstad
40102106	Fireplace facing		Habillage de cheminée, Kandalló burkolat, 暖炉縁取り, 난로외장, Fachadas de chimeneas, Eldstadsfront
40102107	Fireplace mantle surrounds		暖炉マントル周辺, 벽난로 장식, Repisas para chimeneas, Ram för eldstad

Family 40140000 Fluid and gas distribution

Class 40141600 Valves

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
40141602	Needle valves		针孔阀, 針孔閥, Needle valves, Naaldventielen, Robinets à aiguille ou à pointeau, Kegelventile, Tűszelepek, Valvole a spillo, ニードル・バルブ, 니들밸브, Nåleventiler, Válvulas de agulha, Válvulas de aguja, Nålventilerbyggnader
40141603	Pneumatic valves		气动阀, 氣動閥, Pneumatic valves, Pneumatische ventielen, Robinets pneumatiques, Pneumatische Ventile, Pneumatikus szelepek, Valvole pneumatiche, ニューマチック・バルブ, 공기압밸브, Trykkluftsventiler, Válvulas pneumáticas, Válvulas neumáticas, Tryckluftventiler
40141604	Safety valves		安全阀, 安全閥, Safety valves, Veiligheidsventielen, Soupapes de sûreté ou robinets d'arrêt de sécurité, Schutzventile, Biztonsági szelepek, Valvole di sicurezza, 安全バルブ, 안전밸브, Sikkerhetsventiler, Válvulas de segurança, Válvulas de seguridad, Säkerhetsventiler

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40141605	Solenoid valves		螺线管阀, 螺綫管閥, Solenoid valves, Solenoide ventielen, Robinets électromagnétiques, électrovalves ou électrovannes, Solenoidventile, Elektromágneses szelepek, Valvole a solenoide, ソレノイド・バルブ, 솔레노이드밸브, Solenoidventiler, Válvulas de solenóide, Válvulas solenoides, Magnetventiler
40141606	Relief valves		减压阀, 減壓閥, Relief valves, Hulpventielen, Robinets ou soupapes de décharge ou de retour, Entlassungsventile, Lefúvató szelepek, Valvole limitatrici di pressione, リリーフ・バルブ, 방출밸브, Avlastningsventiler, Válvulas de alívio, Válvulas de relevo, Säkerhetsventiler
40141607	Ball valves		弹子阀, 彈子閥, Ball valves, Balventielen, Robinets ou clapets à tournant sphérique ou à bille, Rückschlagventile, Golyós szelepek, Valvole a sfera, ボール弁, 볼밸브, Kuleventiler, Válvulas de esfera, Válvulas de bola, Kulventiler
40141608	Hydraulic valves		水压阀, 水壓閥, Hydraulic valves, Hydraulische ventielen, Robinets ou soupapes à commande hydraulique, Hydraulische Ventile, Hidraulikus szelepek, Valvole idrauliche, 液圧作動式バルブ, 유압밸브, Hydrauliske ventiler, Válvulas hidráulicas, Válvulas hidráulicas, Hydraulventiler
40141609	Control valves		控制阀, 控製閥, Control valves, Controle ventielen, Vannes de régulation, Steuerventile, Szabályzószelepek, Valvole di controllo, 調整バルブ, 제어밸브, Kontrollventiler, válvulas de controle, Válvulas de control, Reglerventiler

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40141610	Float valves		漂浮阀, 漂浮閥, Float valves, Drijvende ventielen, Robinets à flotteur, Schwimmrventile, Úszós szelepek, Valvole a galleggiante, フロート・バルブ, 플로우트밸브, Flottørventiler, válvulas de bóia, Válvulas de flotación, Flottörventiler
40141611	Globe valves		球心阀, 球心閥, Globe valves, Ballon ventielen, Robinet à soupape, Kugelventile, Gömbházas szelepek, Valvole di arresto, 玉形バルブ, 글로브밸브, Seteventiler, Válvulas de globo, Válvulas de globo, Kägelventiler
40141612	Expansion valves		膨胀阀, 膨脹閥, Expansion valves, Expansie ventielen, Soupapes de détente ou de dilatation, Expansionsventile, Expanziós szelepek, Valvole di espansione, 膨ちょうバルブ, 팽창밸브, Ekspansjonsventiler, Válvulas de expansão, Válvulas de expansión, Expansionsventiler
40141613	Gate valves		门阀, 門閥, Gate valves, Poortventielen, Robinet-vannes, Sperrventile, Tolózárak, Valvole a saracinesca, 仕切バルブ, 게이트밸브, Sluseventiler, Válvulas de gaveta, Válvulas de compuerta, Slidventiler
40141615	Flap valves		瓣阀, 瓣閥, Flap valves, Klepventielen, Soupapes à clapet, Klappventile, Visszacsapó szelepek, Valvole a cerniera, フラップ・バルブ, 플랩밸브, Klappventiler, válvulas de chapeleta, Válvulas de lengüeta, Klaffventiler

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40141616	Valve parts or accessories		阀门部件和附件, 閥門部件和附件, Valve parts or accessories, Pièces et accessoires de robinets, vannes, valves et assimilés, Ventilteile und Zubehör, Szelep alkatrészek és tartozékok, Pezzi di valvole e accessori, バルブの部分品、付属品, 밸브부품 또는 액세서리, Ventildeler eller -tilbehør, Partes de válvula ou acessórios, Partes o accesorios para válvulas, Delar och tillbehör till ventiler
40141617	Angle globe valves		角状球阀, 角狀球閥, Angle globe valves, Hoek ballonventielen, Robinets ou soupapes d'équerre ou à bride d'équerre, Winkelstück Kugelventile, Sarok gömbházas szelepek, Valvole a sfera, 玉形アングル・バルブ, 앵글글로브밸브, Vinkel kuleventil, válvulas de globo angulares, Válvulas esféricas de ángulo, Vinkelkägelventiler
40141618	Ball check valves		球形止回阀, 球形止回閥, Ball check valves, Bal inspectie ventielen, Robinets ou clapets à bille, Kugelprüfhahn, Golyós visszacsapó szelepek, Valvole con arresto di palla, ボール逆止バルブ, 볼체크밸브, Kuleventiler, Válvulas de retenção de esfera, Válvulas de seguridad de bola, Kulbackventiler
40141619	Butterfly lug pattern valves		蝶形把手阀, 蝶形把手閥, Butterfly lug pattern valves, Vlinderslag patroon ventielen, Robinets à papillon sans brides ou à oreilles taraudées, Schmetterlingsanschlussmusterventile, Dugós pillangószelepek, Valvole a disegno di aletta di farfalla, バタフライ・ラグパターン・バルブ, 러그패턴버터플라이밸브, Spjeldventiler, válvulas Borboleta de padrão de olhal, Válvulas de mariposa con diseño de casquillo, Vridspjällventiler med fläns

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40141620	Butterfly wafer pattern valves		蝶形瓣膜阀, 蝶形瓣膜閥, Butterfly wafer pattern valves, Vlinder wafelpatroon ventielen, Robinets à papillon à brides, Schmetterlingschiebeventile, Lapátos pillangószelepek, Valvole a disegno di wafter farfalla, バタフライ・ウォータパターン・バルブ, 웨이퍼패턴버터플라이밸브, Spjeldvanneventiler, válvula Borboleta de padrão wafer, Válvulas de mariposa con diseño de disco, Vridspjällventiler med sockel
40141621	Diaphragm valves		膜片阀, 膜片閥, Diaphragm valves, Diafragma kleppen, Robinets à membrane, Diaphragmventile, Membrános szelepek, Valvole a membrana, 隔膜バルブ, 다이어프램밸브, Membranventiler, Válvulas de diafragma, Válvulas de diafragma, Membranventiler
40141622	Inline check valves		直通单向阀, 直通單向閥, Inline check valves, Binnencontrolekleppen, Clapets de non-retour de canalisation, Inline Kontrollventile, Vezetéki visszacsapó szelepek, Valvole con arresto in linea, インライン・チェック・バルブ, 인라인체크밸브, Innebygde kontrollventiler, válvulas de retenção em linha, Válvulas de seguridad en línea, Inbyggda backventiler
40141623	Knife gate valves		刀口阀, 刀口閥, Knife gate valves, Mesgatventielen, Robinet-vannes à guillotine, Messerschiebeventile, Késes tolózárak, Valvole a saracinesca di coltello, ナイフ・ゲート・バルブ, 나이프게이트밸브, Knivsluseventiler, válvulas de gaveta de faca, Válvulas tipo compuerta, Flänslösa spjällventiler

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40141624	Lubricated plug valves		润滑销阀, 潤滑銷閥, Lubricated plug valves, Smeerstopkleppen, Robinets à tournant lubrifié, Fettige Zündkerzenventile, Kent tányéros szelep, Valvole a tappo lubricate, 潤滑プラグ・バルブ, 윤활플러그밸브, Smurte kikkraner, Válvulas lubrificadas de tampão, Válvulas con pistones lubricados, Smorda kikventiler
40141625	Mud or slush valves		排泥阀, 排泥閥, Mud or slush valves, Modeer of slijk kleppen, Vannes à boue, Matschventile, Iszapleeresztő vagy iszapszelepek, Valvole di fango o, マッド、スラッシュ・バルブ, 머드 및 슬러쉬밸브, Slamventiler, válvulas de lama ou lodo, Válvulas purgadoras de sedimentos (barro o lodo), Slamventiler
40141626	Nonlubricated plug valves		非润滑销阀, 非潤滑銷閥, Nonlubricated plug valves, Niet gesmeerde stopkleppen, Robinets à tournant non lubrifié, Nicht verschmierte Zündkerzenventile, Kenetlen tányéros szelepek, Valvole a tappo non lubricate, 非潤滑プラグ・バルブ, 비윤활플러그밸브, U-smurte kikkraner, válvulas tampão não lubrificadas, Válvulas con pistón no lubricado, Osmorda kikventiler
40141627	Orifice valves		孔阀, 孔閥, Orifice valves, Uitgangskleppen, Robinets ou valves à diaphragmes, Düsenventile, Mérőperemes szelepek, Valvole a orificip, オリフィス・バルブ, 오리피스밸브, Avløpsventiler, Válvulas de orifício, Válvulas de orificio, Strypventiler
40141628	Pilot valves		引水阀, 引水閥, Pilot valves, Vliegtuigbestuurder ventielen, Robinets, clapets ou soupapes pilotes, Vorsteuerventile, Segédszelepek, Valvole di pilota, パイロット・バルブ, 파일럿밸브, Styreventiler, Válvulas piloto, Válvulas piloto, Styrventiler

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40141629	Pinch valves		压力阀, 壓力閥, Pinch valves, Klem ventielen, Robinets à manchon déformable, Abdruckventil, Lapításos szelepek, Valvole di pizzico, ピンチ・バルブ, 핀치밸브, Klemventiler, válvulas de retenção, Válvulas de pinzamiento, Klämventiler
40141630	Piston check valves		活塞防松阀, 活塞防松閥, Piston check valves, Zuigercontrole kleppen, Clapets de non-retour à piston, Steuerkolbenventile, Dugattyú visszacsapó szelepek, Valvole per arresto di pistone, ピストン・チェック・バルブ, 피스톤체크밸브, Stempel kontrollventiler, Válvulas de retenção de pistão, Válvulas de seguridad de pistón, Kolvbackventiler
40141631	Pump valves		泵阀, 泵閥, Pump valves, Pompventielen, Soupapes de pompe, Pumpenventile, Szivattyú szelepek, Valvole di pompa, ポンプ・バルブ, 펌프밸브, Pumpeventiler, válvulas de bombas, Válvulas de bombeo, Pumpventiler
40141632	Sentinel valves		调节阀, 調節閥, Sentinel valves, Bewakings ventielen, Soupapes de retour de sûreté, Wachventile, Érzékelő szelepek, Valvole a sentinella, センチネル・バルブ, 센티널밸브, Overvåkingsventiler, Válvulas de sentinela, Válvulas de monitoreo, Avgränsningsventiler
40141633	Slider valves		滑动阀, 滑動閥, Slider valves, Schuifkleppen, Vannes à tiroir, Schieberventile, Tolólapos elzárók, Valvole di cursore, スライダ・バルブ, 슬라이더밸브, Sleideventiler, Válvulas deslizantes, Válvulas deslizantes, Slidventiler

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40141634	Swing check valves		回转止回阀, 回轉止回閥, Swing check valves, Zwaai inspectiekleppen, Clapets de non-retour à battant, Rückschlagklappenventile, Nyelves visszacsapó szelep, Valvole con arresto, スイング・チェック・バルブ, 스윙체크밸브, Sving kontrollventiler, Válvulas de retenção deslizantes, Válvulas de control de rotación, Vridbackventiler
40141635	Turbine valves		涡轮阀, 渦輪閥, Turbine valves, Turbinekleppen, Soupapes de turbine, Turbineventile, Turbina szelepek, Valvole a turbina, タービン・バルブ, 터빈밸브, Turbinventiler, Válvulas de turbina, Válvulas de turbina, Turbinventiler
40141636	Valve kits		阀门工具包, 閥門工具包, Valve kits, Ventiel uitrustingen, Kits de vannes, Ventilsätze, Szelep készletek, Arnesi di Valvole, バルブ・キット, 밸브키트, Ventilsett, Conjuntos de válvula, Kits de válvulas, Ventilsatser
40141637	Wafer check valves		瓣膜止回阀, 瓣膜止回閥, Wafer check valves, Wafelcontrole kleppen, Clapet de non-retour intercalaire, Scheibenkontrollventile, Lemezes visszacsapó szelepek, Valvole per arresto di wafer, ウェハー・チェック・バルブ, 웨이퍼체크밸브, Lamell kontrollventiler, Válvulas de retenção wafer, Válvulas de control de disco, Sockelbackventiler
40141638	Toggle valves		肘节阀, 肘節閥, Toggle valves, Valves à bascule, Kippventil, Váltószelepek, トグル・バルブ, 토글밸브, Vippeventiler, Válvulas oscilantes, Válvulas alternadoras, Omkastningsventiler
40141639	Toilet fill valve	Device that controls the flow of water from the water supply line into a gravity-operated toilet tank regulated by a float mechanism.	Robinet flotteur pour toilette, WC töltőszelep, トイレ充てんバルブ, 변기용 필밸브, Válvulas de llenado del inodoro, Spolventil för toalett

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40141640	Toilet flush valve	A buoyant plastic device that covers the outlet in the bottom of the toilet tank and is held in place by water pressure. It is activated by a lever which lifts the device from the outlet and floats clear allowing the tank to empty quickly into the bowl. As the water level drops, the device descends back to the bottom of the tank and covers the outlet pipe again.	Robinet de vidange pour toilette, WC öblítő szelep, 水洗トイレ用バルブ, 변기용 플러시밸브, Válvulas de inodoro, Bottenventil för toalettstolens vattentank
40141641	Poppet valve	A type of valve consisting of a hole and a tapered plug on the end of a shaft also called a valve stem. The shaft guides the plug portion by sliding through a valve guide. The differential pressure seals the valve.	Distributeur à clapet, ポペットバルブ, 포핏밸브, Válvulas solenoides, Pysventil
40141642	Saddle valve	A saddle valve is a valve used to supply liquid where a low volume, low pressure stream is required. The name is derived from the fact that it is mounted in such a way that it "saddles" the line, mounting it from both sides.	Vanne à étrier, サドル弁, 새들밸브, Válvulas de asiento (o auxiliares), Sadelventil
40141643	Foot valve	A type of check valve. It is spherical or cylindrical in construction with perforations or slots all over the valve body to allow entry of water into it.	フート弁, 풋 밸브, Válvulas de contención, Fotventil
40141644	Rotary airlock valve	This valve is made up of a rotor with 6 rigid vanes that moves inside a round casing. The gap between the rotor vanes and the casing is further reduced by means of adjustable vane blades made of teflon or spring steel.	ロータリーエアロックバルブ, 회전식 에어록 밸브, Válvulas de esclusa rotativas, Roterande luftslussventil
40141645	Valve stem	A rod attached to a valve for moving it.	バルブ・ステム, 밸브 스템, Vástagos de válvulas, Ventilstav
40141646	Valve seat	The fixed surface on which a valve rests or against which it presses.	弁座, 밸브 시트, Soportes (asientos) de válvulas, Ventilfot
40141647	Segment valve	A type of valve designed to provide an optimized flow path for medium consistency pulp.	セグメントバルブ, 세그먼트 밸브, Válvulas de segmento, Segmentventil
40141648	Magnetic valve	A widely used type of valve in which the electromagnet is housed in a chamber which is not exposed to pressure medium to be controlled and in which a rod coupling is placed between the armature of the electromagnet and the valve body.	ソレノイド弁, 마그네틱 밸브, Válvulas magnéticas, Magnetventil
40141649	Directional control valve coil assembly		方向制御弁のコイル組立体, 방향 콘트롤 밸브 코일 조립체, Ensamblaje de bobina de válvula de control direccional, System av riktningsventiler
40141650	Compressed gas valve	A gas valve that is manufactured not to leak in high voltage applications.	圧縮ガスバルブ, 고압가스용 밸브, Válvula de gas comprimido,
40141651	Air valve	A valve to enable flawless flow of liquid by removing the air in the fluid with the valve that absorbs or releases the air flowing within the pipe.	空気弁, 공기 밸브, Válvula de aire,
40141652	Pressure reducing valve	A valve that consistently maintains the pressure and reduces the pressure on fluid.	減圧バルブ, 감압 밸브, Válvula reductora de presión,
40141653	Sluice valve	A valve that passes, blocks or controls water by installing on pipes for waterworks or industrial water	スルースバルブ, 제수 밸브, Válvula de compuerta,
40141654	Cock valve	A type of plug valve that stops the flow of liquid or increases or and decreases it by turning the plug inserted in the cone shaped or cylinder shaped hole on the liquid route.	コックバルブ, 콕 밸브, Válvula de regulación,
40141655	Vacuum valve	A valve installed on a pipeline or container operating at a lower internal pressure than the external air pressure	真空バルブ, 진공 밸브, Válvula de vacío,

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40141656	Flange type butterfly valve	A butterfly-shaped valve that is in the flange-type for the connected part from the valves that adjust the flow by rotating the circular plate-shape of valve body on the basis of the axis installed in right angle to the flow direction.	フランジ型バタフライ弁, 플랜지형 버터플라이 밸브, Válvula de brida tipo mariposa,
40141657	Fire sprinkler control valve	A valve which supplies water to the sprinkler head automatically once one or more of water sprinklers is opened by sensing fire or others.	火災用スプリンクラー制御弁, 소화용 스프링클러 제어밸브, Válvula de control de rociadores,
40141658	Block and bleed valve	A heavy duty mainline valve made to hold bubble tight against high pressure. The valve is made with a small bleeder line and valve which are tapped into the block valve's bonnet. When the block valve is closed, its effectiveness may be checked by opening the bleeder valve for evidence of any leakage from the upstream or high-pressure side.	ブロックおよびブリード弁, 차단 배출 밸브, Válvula de bloqueo y sangrado,
40141659	Lift check valve	A type of check valve in which the flow control element moves parallel to the direction of fluid flow. The force of the fluid lifts the flow control element off its seat.	リフトチェック弁, 리프트 체크 밸브, Válvula horizontal de elevación,

Class 40141700 Hardware and fittings

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
40141719	Plumbing adapters		水管接头, 水管接頭, Plumbing adapters, Loodgieters verloopstukken, Adaptateurs de plomberie, Rohrleitungszwischenstücke, Vizesblokk illesztőegységek, Adattatori per impiombatura, 配管アダプタ, 도관연결관, Røradaptere, adaptadores de tubulação, Adaptadores para plomería, Röranslutningar
40141720	Plumbing connectors		水管连接器, 水管連接器, Plumbing connectors, Loodgieters verbindingsstukken, Raccords de plomberie, Rohrleitungsverbindungsstücke, Vizesblokk csatlakozók, Raccordi per impiombatura, 配管コネクタ, 도관연결기, Rørkuplinger, Conectores de tubulação, Conectores para plomería, Rörskarvar
40141725	Plumbing hangers		水管悬挂器, 水管懸挂器, Plumbing hangers, Loodgieters haken, Supports de plomberie, Rohrleitungsbügel, Vizesblokk függesztékek, Supporti per impiombatura, 配管ハンガー, 도관걸이, Røropphengere, suportes de tubulação, Ganchos (soportes) para plomería, Rörupphängningar

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40141726	Hydrants		消防龙头, 消防龍頭, Hydrants, Standpijpen, Prises d'eau, Hydranten, Tűzcsapok, Idranti, 給水栓, 급수전, Hydranter, Hidrantes, Hidrantes, Vattenposter
40141727	Plumbing vents		水管出口, 水管出口, Plumbing vents, Loodgieters luchtventiel, Évents de plomberie, Rohrleitungsöffnungen, Vizesblokk szellőzők, Aperture di sfiato per impiombatura, 配管口, 도관통풍공, Rørventilasjoner, ventilações de tubulação, Plomería de ventilación, Luftningsrör
40141731	Nozzles		喷嘴, 噴嘴, Nozzles, Straalpijpen, Tuyères, embouchures ou buses, Düsen, Fúvókák, Beccucci, ノズル, 노즐, Dyser, Bocais, Boquillas, Munstycken
40141732	Plumbing spiders		水管三脚架, 水管三脚架, Plumbing spiders, Loodgieters bussen, Armatures de plomberie, Rohrleitungkreuze, Vizesblokk állványok, Crociera per impiombatura, 配管スパイダー, 배관용 스파이더, Rørkryssnøkler, aranhas de tubulação, Centradores (arañas) para plomería, Rördragningsstommar
40141734	Hose fitting		软管设备, 軟管設備, Hose fitting, Slangfitting, Protecteur de tuyau flexible, Schlauchausrüstungen, Tömlő szerelvények, Montaggio di manica, ホース継手, 호스용 관이음 쇠, Slangearmatur, conexões de mangueira, Conectores para mangueras, Slangkopplingar
40141735	Funnels		漏斗, 漏斗, Funnels, Trechters, Entonnoirs, Trichter, Tölcsérek, 漏斗, 깔때기, Trakter, Funis, Embudos, Trattar
40141736	Grease fitting		脂润滑设备, 脂潤滑設備, Grease fitting, Embout de graissage, Schmiernippel, Zsírzó szem, グリース・フィッティング, 그리스피팅, Smørearmatur, graxeiras, Graseras (de lubricación), Smörjnippel

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40141737	Diaphragms		横隔膜, 横隔膜, Diaphragms, Diaphragmes, Membrane, Membránok, ダイヤフラム, 다이어프램, Membraner, Diafragmas, Diafragmas, Diafragmor
40141738	Drain plugs		排放塞, 排放塞, Drain plugs, Bouchons de vidange, Ablassschraube, Leürítő dugók, ドレイン・プラグ, 드레인플러그, Avløpsplugger, Tomadas de dreno, Tapones de drenaje (de aceite), Avtappningspluggar
40141739	Drain covers		排放盖, 排放蓋, Drain covers, Couvercle de canalisation, Auslassabdeckung, Leürítő fedelek, ドレイン・カバー, 하수구덮개, Avløpsdeksler, Coberturas de dreno, Tapas de desagüe, Brunnslock
40141740	Fuel cocks		燃油开关, 燃油開關, Fuel cocks, Robinets de carburant, Kraftstoffhahn, Üzemanyag csap, 燃料コック, 연료코크, Drivstoffkraner, torneiras de combustível, Llave de la gasolina, Bränslekranar
40141741	Orifice fittings		孔口附件, 孔口附件, Orifice fittings, Accessoires de diaphragme, Öffnungsvorrichtungen, Mérőperem szerelvény, オリフィス, 오리피스피팅, Utløpsarmatur, conexões de orifício, Orificios de ajuste, Strypbrickor
40141742	Atomizers		喷雾器, 噴霧器, Atomizers, Atomiseurs, Zerstäuber, Porlasztó, アトマイザ, 분무장치, Forstøvere, Atomizadores, Atomizadores, Spridare
40141743	Nozzle tips or caps		喷嘴和帽, 噴嘴和帽, Nozzle tips or caps, Bouchon ou embouts de buse, Düsenspitzen oder -kappen, Fúvóka hegy ill. sapka, ノズル・チップ、キャップ, 노즐팁 또는 캡, Dysespisser eller hetter, pontas ou tampas de bocal, Puntas o capas de boquillas, Munstrycksspetsar och lock

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40141744	Drain bowls		排放杯, 排放杯, Drain bowls, Cuvette de rétention, Ablasswannen, Leürítő kehely, ドレイン・ボール, 배수구보울, Avløpsskåler, bacias de dreno, Cuencos de drenaje, Dräneringsskålar
40141745	Fusible plugs		可熔塞, 可熔塞, Fusible Plugs, Bouchons fusibles, Schmelzsicherungen, Olvadó dugó, 溶栓, 가용 전, Smelteplugger, tampões fusíveis, Fusibles de alta temperatura, Smältproppar
40141746	Sight glass	A part mounted to a tank or boiler for observing the content level	Sight glass, Voyant de liquide, Sichtglas, Nézőüveg, 点検窓, 투시경, Seglass/kontrollvinduer, Mirillas (indicadores de nivel), Synglas
40141747	Grease trap	A receptacle designed to collect and retain grease and fatty substances normally found in kitchen or similar wastes; usually installed in the drainage system between the kitchen and the sewer.	Bac à graisse, Zsírfogó, グリース止め, 그리스트랩, Trampa de grasas, Fettavskiljare
40141749	Vacuum breaker		Soupape anti vide, Vákuumos visszafolyásgátló, 真空破壊装置, 진공차단기, Interruptor de vacío, Vakuumbrytare
40141750	Waste arm	A type of extension pipe or tubing; used to extend a sink drain into a wall.	Bras de vidange, 排水アーム, 배수관용 연결관, Brazo (de tubería), Förlängningsrör för avlopp
40141751	Wall bend	A straight piece of pipe or tubing with a slight bend at one end. Used in household plumbing.	Tube à bout coudé, ウォールベンド, 끝굽힘연결관, Codos (de tubería), Rör med böj i en ände
40141755	Pipe sway brace	A double-acting spring housed in a canister.It restrains undesirable movement of pipe racks.	配管用振動ブレース, 관 스웨이 브레이스, Resorte para evitar movimiento de tubería,
40141756	Pipe connection box accessory	Pipe connection box accessories such as lids, covers, extensions, bases.	配管接続箱の付属品, 관 연결 상자 액세서리, Caja de accesorios para conectar tubos,
40141757	Escutcheon	A flat protective coveringto prevent soiling.	エスカッション, 장식쇠, Escudetes,
40141758	Drainage channel	A watercourse installed for drainage.	排水路, 배수로, Canal de drenaje,
40141759	Floor drain	A drain device which is installed on the floor for drainage	床排水器具/床排水金物, 바닥 배수구, Desagües de piso,
40141760	Non freeze hydrant	A water hydrant with the freezing prevention function that is installed in areas with the winter freezing concerns.	不凍性給水栓/不凍性水道栓, 부동전, Hidrante anti congelamiento,
40141761	Piping manifold	A device which has the spiral exhaust pipe used for the distribution of air and the suction port paved with the spiral used for piping.	配管マニホールド, 배관용 매니폴드, Múltiple (colector) de tubería,

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40141762	Water meter protection tub	A device to secure to prevent frozen damage and leakage of the water meter.	水量計保護タブ/水道メータ保護タブ, 수도계량기 보호통, Dispositivo protector del medidor de agua,
40141763	Water hammer arrester	A type of device that is installed to prevent high noise and vibration due to the impact wave generated by the fluid inside the pipeline that moves the fluid.	水撃防止器, 수격방지기, Supresor de golpes de ariete,
40141764	Hose assembly	An package consisting of hose and fittings.	ホースアセンブリ, 호스 어셈블리, Ensamblaje de mangueras,
40141765	Drain separator	A type of device that is installed on the vapor or compression air pipe to release the water in the pipe to external side of the pipe by using the difference of specific gravity between the vapor or compression air and air.	ドレン分離器, 기수분리기, Separador de drenaje,
40141766	Snap tap with saddle for water works	A type of device that enables the boring work while the water is kept running when working to install the branch pipe (home entry pipe) from the main pipe for water.	水道用サドル付き分水栓, 수도용 새들붙이 분수전, Regulador de cierre con asiento para trabajos de agua,
40141767	Pipe shoe	A supporter that is in slider-type as used in the steam pipe or water pipe in the pipe system.	パイプシュー, 파이프슈, Zapatas para tubería,
40141768	Pitless adapter	A type of device that is installed tightly on the upper extension pipe of the underground water well that disconnects the surface pollutant, such as, foreign substance, insect or others to penetrate inside of the well.	ピットレスアダプタ, 지하수 상부 보호공, Adaptador desmontable,
40141769	Valve box or valve room	A structure that is made in circular cylinder-shape or rectangular shape made in the reinforced plastic and other materials to prevent various valve structures of water and sewer from breaking from outer impact and others.	バルブボックスまたはバルブルーム, 밸브보호통 또는 밸브실, Caja o cámara de válvulas,
40141770	Pipe fusion machine	A machine that is used to join mutually different pipes.	パイプ融合機械, 관접합기, Máquina de fusión de tubos,

Class 40141900 Ducts

Definition (if available) A duct is a tube or channel through which fluids or gases may be moved.

Commodity	Commodity Title	Definition	Synonym
40141901	Flexible ducts		柔性管, 柔性管, Flexible ducts, Flexibele afvoerbuizen, Conduites flexibles, Flexibel Kanäle, Rugalmas járatok, Condotti flessibili, フレキシブル・ダクト, 후렉시블덕트, Fleksible kanaler, Tubos flexíveis, Conductos flexibles, Böjliga kanaler
40141902	Rigid ducts		剛性管, 剛性管, Rigid ducts, Vaste afvoerbuizen, Conduites rigides, Harte Kanäle, Merev járatok, Condotti rigidi, リジッド・ダクト, 경질덕트, Faste kanaler, Tubos rígidos, Conductos rígidos, Styva kanaler

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40141903	Magnesium ducts or ductwork	Magnesium tubing or canal or passage by which fluid or gas is conveyed	镁管和管道系统, **鎂管和管道系統**, Magnesium ducts or ductwork, Conduites ou gaines en magnésium, Magnesiumkanäle oder -kanalnetze, Magnézium csatorna ill. járat, **マグネシウム・ダクト、ダクト配管**, 마그네슘덕트 또는 마그네슘덕트배관, Kanaler eller kanalsystemer i magnesium, Tubos ou tubulações de magnésio, Conductos o red de conductos de manganeso, Kanaler och kanalsystem av magnesium
40141904	Ferrous alloy ducts or ductwork		铁合金管和管道系统, **鐵合金管和管道系統**, Ferrous alloy ducts or ductwork, Gaines et réseau de gaines alliage ferreux, Kanäle oder Kanalnetze aus Eisenlegierung, Vastartalmú ötvözet csatorna ill. járat, **鉄系合金ダクト、ダクト配管**, 철합금덕트 또는 철합금덕트배관, Kanaler eller kanalsystemer i jernlegeringer, tubos ou tubulações de liga ferrosa, Conductos o red de conductos de aleación ferrosa, Kanaler och kanalsystem av järnlegeringar
40141905	Titanium ducts or ductwork	Titanium tubing, canal or passage by which fluid or gas is conveyed.	钛管和管道系统, **鈦管和管道系統**, Titanium ducts or ductwork, Conduites ou gaines en titane, Titankanäle oder -kanalnetze, Titán csatorna ill. járat, **チタン・ダクト、ダクト配管**, 티타늄덕트 또는 티타늄덕트배관, Kanaler eller kanalsystemer i titan, tubos ou tubulações de titânio, Conductos o red de conductos de titanio, Kanaler och kanalsystem av titan

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40141906	Tin ducts or ductwork	Tin tubing, canal or passage by which fluid or gas is conveyed	锡管和管道系统, 錫管和管道系統, Tin ducts or ductwork, Conduites ou gaines en étain, Zinnkanäle oder -kanalnetze, Ón csatorna ill. járat, 錫ダクト、ダクト配管, 주석덕트 또는 주석덕트배관, Kanaler eller kanalsystemer i tinn, tubos ou tubulações de estanho, Conductos o red de conductos de latón, Kanaler och kanalsystem av tenn
40141907	Brass ducts or ductwork	Brass tubing, canal or passage by which fluid or gas is conveyed	黄铜管和管道系统, 黃銅管和管道系統, Brass ducts or ductwork, Conduites ou gaines en laiton, Messingkanäle oder -kanalnetze, Vörösréz csatorna ill. járat, 真鍮ダクト、ダクト配管, 황동덕트 또는 황동덕트배관, Kanaler eller kanalsystemer i messing, tubos ou tubulações de latão, Conductos o red de conductos de latón, Kanaler och kanalsystem av mässing
40141908	Lead ducts or ductwork	Lead tubing, canal or passage by which fluid or gas is conveyed.	铅管和管道系统, 鉛管和管道系統, Lead ducts or ductwork, Conduites ou gaines en plomb, Bleikanäle oder -kanalnetze, Ólom csatorna ill. járat, 鉛ダクト、ダクト配管, 납덕트 또는 납덕트배관, Kanaler eller kanalsystemer i bly, tubos ou tubulações de chumbo, Conductos o red de conductos de plomo, Kanaler och kanalsystem av bly
40141909	Bronze ducts or ductwork	Bronze tubing, canal or passage by which fluid or gas is conveyed.	青铜管和管道系统, 青銅管和管道系統, Bronze ducts or ductwork, Conduites ou gaines en bronze, Bronzekanäle oder -kanalnetze, Bronz csatorna ill. járat, 青銅ダクト、ダクト配管, 청동덕트 또는 청동덕트배관, Kanaler eller kanalsystemer i bronse, tubos ou tubulações de bronze, Conductos o red de conductos de bronce, Kanaler och kanalsystem av brons

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40141910	Zinc ducts or ductwork	Zinc tubing, canal or passage by which fluid or gas is conveyed.	锌管和管道系统, 鋅管和管道系統, Zinc ducts or ductwork, Conduites ou gaines en zinc, Zinkkanäle oder -kanalnetze, Cink csatorna ill. járat, 亜鉛ダクト、ダクト配管, 아연덕트 또는 아연덕트배관, Kanaler eller kanalsystemer i sink, tubos ou tubulações de zinco, Conductos o red de conductos de zinc, Kanaler och kanalsystem av zink
40141911	Steel ducts or ductwork	Steel tubing, canal or passage by which fluid or gas is conveyed.	钢管和管道系统, 鋼管和管道系統, Steel ducts or ductwork, Conduites ou gaines en acier, Stahlkanäle oder -kanalnetze, Acél csatorna ill. járat, スチール・ダクト、ダクト配管, 강철덕트도는강철덕트배관, Kanaler eller kanalsystemer i stål, tubos ou tubulações de aço, Conductos o red de conductos de acero, Kanaler och kanalsystem av stål
40141912	Iron ducts or ductwork	Iron tubing, canal or passage by which fluid or gas is conveyed.	铁管和管道系统, 鐵管和管道系統, Iron ducts or ductwork, Conduites ou gaines en fer, Eisenkanäle oder -kanalnetze, Vas csatorna ill. járat, 鉄ダクト、ダクト配管, 철덕트 또는 철덕트배관, Kanaler eller kanalsystemer i jern, tubos ou tubulações de ferro, Conductos o red de conductos de hierro, Kanaler och kanalsystem av järn
40141913	Cement ducts or ductwork	Cement tubing, canal or passage by which fluid or gas is conveyed.	水泥管和管道系统, 水泥管和管道系統, Cement ducts or ductwork, Conduites ou gaines en ciment, Betonkanäle oder -kanalnetze, Cement csatorna ill. járat, セメント・ダクト、ダクト配管, 시멘트덕트 또는 시멘트덕트배관, Kanaler eller kanalsystemer i sement, tubos ou tubulações de cimento, Conductos o red de conductos de cemento, Kanaler och kanalsystem av cement

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40141914	Plastics duct or ductwork	Plastic tubing, canal or passage by which fluid or gas is conveyed.	塑料管和管道系统, 塑膠管和管道系統, Plastics duct or ductwork, Conduites ou gaines en plastique, Kunststoffkanäle oder -kanalnetze, Műanyag csatorna ill. járat, プラスチック・ダクト、ダクト配管, 플라스틱덕트 또는 플라스틱덕트배관, Kanaler eller kanalsystemer i plast, Tubo ou tubulações de plástico, Conductos o red de conductos de plástico, Kanaler och kanalsystem av plast
40141915	Rubber duct or ductwork	Rubber tubing, canal or passage by which fluid or gas is conveyed.	橡胶管和管道系统, 橡膠管和管道系統, Rubber duct or ductwork, Conduites ou gaines en caoutchouc, Gummikanäle oder -kanalnetze, Gumi csatorna ill. járat, ゴム・ダクト、ダクト配管, 고무덕트 또는 고무덕트배관, Kanaler eller kanalsystemer i gummi, Tubo ou tubulações de borracha, Conductos o red de conductos de caucho, Kanaler och kanalsystem av gummi
40141916	Glass ducts or ductwork	Glass tubing, canal or passage by which fluid or gas is conveyed.	玻璃管和管道系统, 玻璃管和管道系統, Glass ducts or ductwork, Conduites ou gaines en verre, Glaskanäle oder -kanalnetze, Üveg csatorna ill. járat, ガラス・ダクト、ダクト配管, 유리덕트 또는 유리덕트배관, Kanaler eller kanalsystemer i glass, tubos ou tubulações de vidro, Conductos o red de conductos de vidrio, Kanaler och kanalsystem av glas
40141917	Stone ducts or ductwork	Stone tubing, canal or passage by which fluid or gas is conveyed.	石管和管道系统, 石管和管道系統, Stone ducts or ductwork, Conduites ou gaines en pierre, Steinkanäle oder -kanalnetze, Kő csatorna ill. járat, ストーン・ダクト、ダクト配管, 석재덕트 또는 석재덕트배관, Kanaler eller kanalsystemer i stein, tubos ou tubulações de pedra, Conductos o red de conductos de piedra, Kanaler och kanalsystem av sten

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40141918	Non ferrous alloy ducts or ductwork	Non ferrous alloy tubing, canal or passage by which fluid or gas is conveyed.	非铁合金管和管道系统, 非鐵合金管和管道系統, Non ferrous alloy ducts or ductwork, Gaines et réseau de gaines alliage non ferreux, Kanäle oder Kanalnetze aus Nichteisenlegierung, Nem vastartalmú ötvözet csatorna ill. járat, 非鉄系合金ダクト、ダクト配管, 비철합금덕트 또는 비철합금덕트배관, Kanaler eller kanalsystemer i ikke-jernholdige legeringer, tubos ou tubulações de liga não ferrosa, Conductos o red de conductos de aleación no ferrosa, Kanaler och kanalsystem av icke-järnlegeringar
40141919	Aluminum ducts or ductwork	Aluminum tubing, canal or passage by which fluid or gas is conveyed.	铝管和管道系统, 鋁管和管道系統, Aluminum ducts or ductwork, Conduites ou gaines en aluminium, Aluminiumkanäle oder -kanalnetze, Alumínium csatorna ill. járat, アルミニウム・ダクト、ダクト配管, 알루미늄덕트 또는 알루미늄덕트배관, Kanaler eller kanalsystemer i aluminium, tubos ou tubulações de alumínio, Conductos o red de conductos de aluminio, Kanaler och kanalsystem av aluminium
40141920	Stainless steel ducts or ductwork	Stainless steel tubing, canal or passage by which fluid or gas is conveyed	不锈钢管和管道系统, 不銹鋼管和管道系統, Stainless steel ducts or ductwork, Conduites ou gaines en acier inoxydable, Edelstahlkanäle oder -kanalnetze, Saválló acél csatorna ill. járat, ステンレス鋼ダクト、ダクト配管, 스테인리스강덕트 또는 스테인리스강덕트배관, Kanaler eller kanalsystemer i rustfritt stål, tubos ou tubulações de aço inoxidáveis, Conductos o red de conductos de acero inoxidable, Kanaler och kanalsystem av rostfritt stål

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40141921	Precious metal ducts or ductwork	Precious metal tubing, canal or passage by which fluid or gas is conveyed	贵金属管和管道系统, 貴金屬管和管道系統, Precious metal ducts or ductwork, Conduites ou gaines en métal précieux, Edelmetallkanäle oder -kanalnetze, Nemesfém csatorna ill. járat, 貴金属ダクト、ダクト配管, 귀금속덕트 또는 귀금속덕트배관, Kanaler eller kanalsystemer i edelmetall, tubos ou tubulações de metal preciosos, Conductos o red de conductos de metales preciosos, Kanaler och kanalsystem av ädelmetaller
40141922	Copper ducts or ductwork	Copper tubing, canal or passage by which fluid or gas is conveyed.	铜管和管道系统, 銅管和管道系統, Copper ducts or ductwork, Conduites ou gaines en cuivre, Kupferkanäle oder -kanalnetze, Sárgaréz csatorna ill. járat, 銅ダクト、ダクト配管, 구리덕트 또는 구리덕트배관, Kanaler eller kanalsystemer i kobber, tubos ou tubulações de cobre, Conductos o red de conductos de cobre, Kanaler och kanalsystem av koppar
40141923	Latex duct or ductwork	A very hygienic and smooth type of duct recommended for transporting liquids.	Conduites ou gaines en latex, ラテックス管またはラテックス配管, 라텍스덕트, Conductos o red de conductos de látex, Kanaler och kanalsystem av latex
40141924	Nylon duct or ductwork	A type of duct that is very resistent to breakage and has good insulation properties.	Conduites ou gaines en nylon, ナイロン管またはナイロン配管, 나일론덕트, Conductos o red de conductos de nylon, Kanaler och kanalsystem av nylon

Class 40142000 Hoses

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
40142001	Acid hoses		酸管, 酸管, Acid hoses, Zuurslangen, Tuyaux à acide, Säureschläuche, Saválló tömlők, Tubi flessibili dell'acido, 耐酸ホース, 산성호스, Syreslanger, Mangueiras para ácido, Mangueras de ácido, Syraslang

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40142002	Air hoses		通气软管, 通氣軟管, Air hoses, Luchtslangen, Tuyaux à air, Luftschläuche, Légtömlők, Manica d'aria, 空気ホース, 공기호스, Luftslanger, Mangueiras de ar, Mangueras de aire, Luftslang
40142003	Drill hoses		钻孔用软管, 鑽孔用軟管, Drill hoses, Drilboorslangen, Tuyaux de forage, Bohrschläuche, Fúrótömlők, Tubi flessibili del trapano, ドリル・ホース, 드릴호스, Boreslanger, Mangueiras de perfuração, Mangueras de perforación, Borrslang
40142004	Marine hoses		航海用软管, 航海用軟管, Marine hoses, Zeeslangen, Tuyaux de marine, Seeschläuche, Tengeri tömlők, Tubi flessibili del marino, マリン・ホース, 해양호스, Marinslanger, Mangueiras marinhas, Mangueras marítimas, Slang för marint bruk
40142005	Material handling hoses		材料处理用软管, 材料處理用軟管, Material handling hoses, Slangen voor materiaal hanteren, Tuyaux de manutention, Materialumschlagsschläuche, Anyagkezelő tömlők, Manica per maneggio di materiali, 材料処理ホース, 원료취급호스, Materialhåndteringsslanger, Mangueiras de manuseio de materiais, Mangueras para manipular material, Materialhanteringsslang
40142006	Oil hoses		输油软管, 輸油軟管, Oil hoses, Olieslangen, Tuyaux à huile, Oelschläuche, Olajtömlők, Tubi flessibili di petrolio, オイル・ホース, 기름호스, Oljeslanger, Mangueiras de óleo, Mangueras de aceite, Oljeslang

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40142007	Special hoses		特殊管, 特殊管, Special hoses, Speciale slangen, Tuyaux spéciaux, Sonderschläuche, Speciális tömlők, Maniche speciali, 特殊ホース, 특수호스, Spesielle slanger, Mangueiras especiais, Mangueras especiales, Specialslang
40142008	Water hoses		水管, 水管, Water hoses, Waterslangen, Tuyaux à eau ou d'arrosage, Waseerschläuche, Víztömlők, Manica per acque, ウォーター・ホース, 물호스, Vannslanger, Mangueiras de água, Mangueras de agua, Vattenslang
40142009	Air water gas multipurpose hoses		空气、水和煤气多用途管, 空氣、水和煤氣多用途管, Air water gas multipurpose hoses, Lucht water gas slangen en slangenvoor meedere doeleinden, Tuyaux polyvalents gaz-eau-air, Luft, Wasser Gas Allzweckschläuche, Levegő, víz, gáz, sok célra felhasználható tömlők, Tubi flessibili dell'aria, acqua, gas (multi usi), 多目的（空気、水、気体用）ホース, 공기물가스다목적호스, Flerbruksslanger til luft, vann osv., Mangueiras multifinalidade para Ar, água, gás, Mangueras multipropósito de aire, agua y gas, Multislang för luft, vatten och gas
40142010	Fluoropolymer lined hoses		聚四氟乙烯线形管, 聚四氟乙烯綫形管, Fluoropolymer lined hoses, Tuyaux doublés de polymère fluoré, Fluoropolymerschläuche, Fluor-polimer béléses tömlők, フッ素樹脂加工ホース, 테프론라인호스, Fluorpolymerfôrede slanger, Mangueiras revestidas de Teflon, Mangueras recubiertas de fluoropolímero, Slangar med fluorpolymerinlägg
40142011	Chemical hose	Hose to transport chemical products.	Tuyau pour produits chimiques, Vegyszer tömlő, ケミカルホース, 내약품용 호스, Manguera química, Slang för kemiska lösningar

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40142012	Food and beverage hose	Hose used in the food and beverage industry.	Tuyau alimentaire, Élelmiszer- és italtömlő, 飲食物ホース, 식음료용 호스, Manguera para alimentos y bebidas, Slang för mat och dryck
40142013	Mining hose	Hose used in the mining industry.	Tuyau de mine, Bányászati tömlő, マイニングホース, 광업용 호스, Mangueras para minería, Gruvslang
40142014	Petroleum hose	Hose to transport petroleum products.	Tuyau pour la pétrochimie, Ásványolaj tömlő, 石油ホース, 석유용 호스, Mangueras de petróleo, Bensinslang
40142015	Steam cleaning hose	Hose used in the steam cleaning industry.	Tuyau pour le nettoyage à la vapeur, Gőzborotva tömlő, 蒸気清浄ホース, 증기세정용 호스, Mangueras para limpieza al vapor, Ångrengöringsslang
40142016	Vacuum hose	Hose to handle vacuum functions.	Tuyau à vide, Vákuumtömlő, 真空ホース, 진공호스, Mangueras al vacío, Vakuumslang
40142017	Welding hose	Hose approved for use in welding.	Tuyau autogène, Hegesztőtömlő, 溶接ホース, 용접 호스, Mangueras de soldadura, Svetsslang
40142018	Spray hose	General Purpose Spray	Tuyau de pulvérisation, Permetezőtömlő, 噴霧ホース, 분무호스, Mangueras para rociar, Sprayslang
40142019	Ducting hose	Hose used for ducting purposes.	Tuyau de conduite, Csővezeték tömlő, ダクトホース, 도관호스, Mangueras de conductos, Slang för rörsystem
40142020	Hydraulic hose	A type of hose specifically designed to convey hydraulic fluid to or among hydraulic components, valves, actuators and tools. It is typically flexible and often reinforced because it is used in hydraulic systems that are frequently under high pressure.	Flexible hydraulique, 油圧ホース, 유압호스, Mangueras hidráulicas, Hydraulslang
40142021	Rock dust hose	Hose used in underground mining to rockdust mine for control of coal dust.	岩粉ホース, 암석먼지용호스, Mangueras de polvo de piedra, Stendammsslang
40142022	Hose reel		ホース・リール, 호스 릴, Rollos de mangueras,

Class 40142200 Fluid and gas regulators

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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40142201	Gas regulators		气体调整仪, 氣體調整儀, Gas regulators, Gas regulators, Régulateurs de gaz, Gassteuerung, Gázszabályzók, Regolatore di gas, 気体レギュレータ, 가스조절기, Gassregulatorer, Registros de gás, Reguladores de gas, Gasregulatorer
40142202	Fluid regulators		液体调整仪, 液體調整儀, Fluid regulators, Vloeistof regulators, Régulateurs de fluide, Flüssigkeitsteuerung, Folyadékszabályzók, Regolatore di fluido, 液体レギュレータ, 유량조절기, Væskeregulatorer, Registros de fluidos, Reguladores de fluido, Vätskeregulatorer
40142203	Fluid regulator repair kits		液体调节器修理工具包, 液體調節器修理工具包, Fluid regulator repair kits, Kits de réparation de régulateurs de fluide, Reparatur-Kits für Flüssigkeitsregler, Közegszabályzó javító készlet, 液体レギュレータ修理キット, 유체조절기수리키트, Reparasjonssett til væskeregulatorer, Kit de conserto de registro de fluidos, Kits de reparación de reguladores de fluido, Reparationssats för vätskeregulatorer
40142204	Welding regulator oxygen	Used specifically to regulate oxygen pressure going to cutting torch	溶接用酸素レギュレータ, 용접조절용 산소, Regulador de oxígeno para soldadura,
40142205	Welding regulator acetylene	Used specifically to regulate acetylene pressure going to cutting torch	溶接用アセチレンレギュレータ, 용업 조절용 아세틸렌, Regulador de acetileno para soldadura,
40142206	Sluice gate	A type of device that regulates the flux by stopping or allowing the water flow in the channel by closing or opening the flat-plated gate up and down.	スルースゲート/水門, 관개수위조절장치, Compuerta de regulación de flujo,
40142207	Water level regulator	A device which regulates the desired water level by analyzing the change of water level in the water reservoir with the pressure sensor attached to the a water pipe to measure the water pressure.	水位調整装置/水位調整器, 수위조절기, Regulador del nivel del agua,
40142208	Gas mixer	A type of device that mixes two, three or more types of mutually different gases for certain ratio and certain pressure for appropriate use.	ガス混合装置, 가스 혼합기, Mezclador de gas,

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Class	40142500	Traps and strainers

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
40142501	Liquid strainers		液体过滤器, 液體篩檢程式, Liquid strainers, Vloeistof zeven, Filtres à liquide, Flüssigkeitsfilter, Folyadék szűrőkosarak, Colini di liquido, 液体濾過器, 액체스트레이너, Væskefiltre, Filtros de líquidos, Filtros (coladores) de líquido, Vätskesilar
40142502	Liquid traps		液阱, 液阱, Liquid traps, Vloeistof vallen, Purgeurs à liquide, Flüssigkeitsableiter, Cseppfogók, Intercettatori di liquido, 液体トラップ, 액체트랩, Vannlåser, Sifões de líquido, Trampas de líquido, Vätskeavskiljare
40142503	Steam traps		气阱, 氣阱, Steam traps, Stoom vallen, Purgeurs de vapeur, Dampfableiter, Gőzcsapdák, Colini di vapore, 蒸気トラップ, 증기트랩, Dampfeller, Sifões de vapor, Trampas de vapor, Ångfällor
40142504	Steam strainers		蒸气过滤器, 蒸氣篩檢程式, Steam strainers, Stoom zeven, Filtres de vapeur, Dampffilter, Gőz szűrőkosarak, Intercettatori di vapore, 蒸気濾過器, 증기용 스트레이너, Dampfiltre, Filtros de vapor, Filtros (coladores) de vapor, Ångsilar
40142505	Y strainer		Filtre en Y, Y-szűrő (tölcséres), Ｙ型ストレーナ, 형여과기, Filtros (coladores) en y, Y-sil
40142506	Tee strainer		Filtre en T, Tea szűrőkosár, ティーストレーナ, 형여과기, Filtros (coladores) en t, T-sil
40142507	Conical strainer		Filtre conique, Kúpos szűrő, 円錐形ストレーナ, 원뿔형여과기, Filtros (coladores) cónicos, Konisk sil
40142508	Basket strainer		Filtre à panier, Kosaras szűrő, バスケット・ストレーナ, 바구니형여과기, Filtros (coladores) de canasta, Korgsil
40142509	Oil trap		Piège à huile, Olajcsapda, オイルトラップ, 오일트랩, Trampa de aceite, Oljeavskiljare

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40142510	Thermostatic steam trap	A device actuated by temperature differentials that can be used economically at steam pressures of less than 6 PSI.	サーモスタット蒸気トラップ, 자동온도조절 증기 트랩, Trampa de vapor termostática, Termostatisk ångfälla
40142511	Thermodynamic steam trap	A device most suited to applications where the pressure downstream of trap is less than half the upstream pressure.	熱力学蒸気トラップ, 열역학적 증기 트랩, Trampa de vapor termodinámica, Termodynamisk ångfälla
40142512	Breather	Air passage provided by a retractable device containing intake and exhaust pipes; permits a submarine to stay submerged for extended periods of time.	通気孔, 환기관, Respiradero, Ubåtssnorkel
40142513	P trap		Pトラップ, P 트랩, Trampa p,
40142514	J trap	J shaped piece of pipe that is located below or within a plumbing fixture that holds a small amount of water to prevent sewer gas from entering a building.	Jトラップ, J 트랩, Trampa j
40142515	S trap	S shaped piece of pipe that is located below or within a plumbing fixture that holds a small amount of water to prevent sewer gas from entering a building.	Sトラップ, S 트랩, Trampa s,

Family 40150000 Industrial pumps and compressors

Class 40151500 Pumps

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
40151501	Air pumps		空气泵, 空氣泵, Air pumps, Luchtpompen, Pompes a air, Luftpumpen, Titán centrifugál öntvények, Pompe pneumatiche, 空気ポンプ, 공기 펌프, Luftpumper, Bombas de ar, Bombas de aire, Luftpumpar
40151502	Vacuum pumps		真空泵, 真空泵, Vacuum pumps, Vacuum pompen, Pompes à vide, Vakumpumpen, Berillium centrifugál öntvények, Pompe da vuoto, 真空ポンプ, 진공 펌프, Vakuumpumper, Bombas de vácuo, Bombas de vacío, Vakuumpumpar
40151503	Centrifugal pumps		离心泵, 離心泵, Centrifugalpumper, Centrifugale pompen, Pompes centrifugeuses, Schleuderpumpen, Réz centrifugál öntvények, Pompe centrifughe, うず巻ポンプ, 원심 펌프, Sentrifugalpumper, Bombas centrífugas, Bombas centrífugas, Centrifugalpumpar

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40151504	Circulating pumps		循环泵, 迴圈泵, Cirkulationspumper, Circulatie pompen, Pompes de circulation, Kreislaufpumpen, Sárgaréz centrifugál öntvények, Pompe di circolazione, 循環ポンプ, 순환 펌프, Sirkulasjonspumper, Bombas de circulação, Bombas de circulación, Cirkulationspumpar
40151505	Dosing pumps		定量泵, 定量泵, Dosing pumps, Doseringspompen, Pompes doseuses, Dosierpumpen, Bronz centrifugál öntvények, Pompe di dosaggio, 投薬ポンプ, 정량 펌프, Doseringspumper, Bombas de dosagem, Bombas dosificadoras, Doseringspumpar
40151506	Hand pumps		手动泵, 手動泵, Hand pumps, Handpompen, Pompes à main, Handpumpen, Cink centrifugál öntvények, Pompe a mano, 手動ポンプ, 수동식 펌프, Håndpumper, Bombas manuais, Bombas de mano, Handpumpar
40151507	Irrigation pumps		灌溉泵, 灌溉泵, Irrigation pumps, Irrigatiepompen, Pompes d'irrigation, Bewässerungspumpen, Ón centrifugál öntvények, Pompe d'irrigazione, 注水ポンプ, 관개용 펌프, Vanningspumper, Bombas de irrigação, Bombas de irrigación, Bevattningspumpar
40151508	Mud pumps		泥泵, 泥泵, Mud pumps, Modderpompen, Pompes de forage, Schlammpumpen, Ólom centrifugál öntvények, Pompe per fanghi, マッド・ポンプ, 진흙용 펌프, Slampumper, Bombas de lama, Bombas de barro, Slampumpar
40151509	Reciprocating pumps		往复泵, 往復泵, Reciprocating pumps, Heen en weer pompen, Pompes à piston ou à mouvement alternatif, Kolbenpumpen, Drágafém centrifugál öntvények, Pompe alternative, 往復ポンプ, 왕복 펌프, Stempelpumper, Bombas alternancia, Bombas recíprocas, Kolvpumpar

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40151510	Water pumps		水泵, 水泵, Vandpumper, Waterpompen, Pompes a eau, Wasserpumpen, Kerámiaformás öntvények, Pompe dell'acqua, ウォーター・ポンプ, 급수 펌프, Vannpumper, Bombas de água, Bombas de agua, Vattenpumpar
40151511	Well pumps		井泵, 井泵, Brøndpumper, Bronpompen, Pompes de puits, Brunnenpumpen, Színesfém ötvözet kerámiaformás öntvények, Pompe per pozzi, 井戸用ポンプ, 우물용 펌프, Brønnpumper, Bombas de poço, Bombas para pozos, Brunnspumpar
40151512	Sump pumps		汽油泵, 汽油泵, Sumppumper, Zinkputpompen, Pompes de vidange, Sumpfpumpen, Vasötvözet kerámiaformás öntvények, Pompe da coppa, 排水ポンプ, 집수정 펌프, Sumppumper, Bombas de fossa, Bombas para sumideros, Länspumpar
40151513	Submersible pumps		潜水泵, 潜水泵, Dykpumper, Onderdompelbare pompen, Pompes immergées, Tauchfäfige Pumpen, Acél kerámiaformás öntvények, Pompe sommerse, 水中用ポンプ, 수중 펌프, Nedsenkbare pumper, Bombas submersíveis, Bombas sumergibles, Dränkbara pumpar
40151514	Steam pumps		蒸汽泵, 蒸汽泵, Steam pumps, Stoompompen, Pompes à vapeur, Dampfpumpen, Rozsdamentes acél kerámiaformás öntvények, Pompe a vapore, 蒸気ポンプ, 증기 펌프, Damppumper, Bombas de vapor, Bombas de vapor, Ångpumpar
40151515	Solenoid pumps		螺线管泵, 螺綫管泵, Solenoid pumps, Solenoide pompen, Pompes à électrovanne, Solenoidpumpen, Vas kerámiaformás öntvények, Pompe Solenoide, ソレノイド・ポンプ, 솔레노이드 펌프, Solenoidpumper, Bombas a solenóide, Bombas solenoides, Solenoidpumpar

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40151516	Shear pumps		剪切泵, 剪切泵, Shear pumps, Schaarpompen, Pompes à cisaillement réduit, Schubpumpen, Alumínium kerámiaformás öntvények, Pompe da taglio, シャー・ポンプ, 전단 펌프, Skjærpumper, Bombas de cisalhamento, Bombas de corte, Skärpumpar
40151517	Sewage pumps		污水泵, 污水泵, Sewage pumps, Rioolpompen, Pompes d'eaux usées, Seilwasserpumpen, Magnézium kerámiaformás öntvények, Pompe per acque di rifiuto, 下水ポンプ, 오수용 펌프, Kloakk- og avløpspumper, Bombas de despejos, Bombas de alcantarillado, Avloppspumpar
40151518	Sealless pumps		非密封泵, 非密封泵, Sealless pumps, Niet gesloten pompen, Pompes étanches, Dichtungsfreie Pumpen, Titán kerámiaformás öntvények, Pompe non impermeabilizzate, シールレス・ポンプ, 무봉인 펌프, Pumper uten pakninger, Bombas sem vedação, Bombas no selladas, Tätningslösa pumpar
40151519	Sanitary pumps		卫生泵, 衛生泵, Sanitary pumps, Sanitaire pompen, Pompes sanitaires, Sanitätspumpen, Berillium kerámiaformás öntvények, Pompe per servizi igienici, サニタリー・ポンプ, 위생용 펌프, Sanitærpumper, Bombas sanitárias, Bombas sanitarias, Sanitära pumpar
40151520	Sampling pumps		取样泵, 取樣泵, Sampling pumps, Monstertrek pompen, Pompes d'échantillonnage, Samplingpumpen, Réz kerámiaformás öntvények, Pompe per campionatura, サンプリング・ポンプ, 시료채취 펌프, Prøvetakingspumper, Bombas de amostragem, Bombas de muestreo, Provtagningspumpar

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40151521	Rotary pumps		旋转泵, 旋轉泵, Rotationspumper, Roterende pompen, Pompes rotatives, Drehpumpen, Sárgaréz kerámiaformás öntvények, Pompe rotative, 回転ポンプ, 로터리 펌프, Rotasjonspumper, Bombas rotativas, Bombas giratorias, Rotationspumpar
40151522	Reverse osmosis pumps		反渗透泵, 反滲透泵, Reverse osmosis pumps, Omkeerbare osmose pompen, Pompes à osmose inverse, Umkehrosmosepumpen, Bronz kerámiaformás öntvények, Pompe a osmosi inversa, 逆浸透ポンプ, 역삼투 펌프, Pumper for omvendt osmose, Bombas de osmose inversa, Bombas de osmosis inversa, Pump för omvänd osmos
40151523	Positive displacement pumps		容积泵, 容積泵, Positive displacement pumps, Bepaalde verplaatsings pompen, Pompes volumétriques, Hydropumpen, Cink kerámiaformás öntvények, Pompe volumetriche positive, 容積移送式ポンプ, 정변위 펌프, Fortrengningspumper, Bombas de deslocamento positivo, Bombas de desplazamiento positivo, Förträngningspumpar
40151524	Oil pumps		油泵, 油泵, Oil pumps, Oliepompen, Pompes à huile, Oelpumpen, Ón kerámiaformás öntvények, Pompe dell'olio, オイル・ポンプ, 오일 펌프, Oljepumper, Bombas de óleo, Bombas de aceite, Oljepumpar
40151525	Sludge pumps		淤泥泵, 淤泥泵, Sludge pumps, Slijkpompen, Pompes à boue ou à schlamms, Schlammpumpen, Ólom kerámiaformás öntvények, Pompe della faccia dell'olio, 汚泥ポンプ, 슬러지용 펌프, Slampumper, Bombas de lama, Bombas de lodo, Slampumpar

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40151526	Turbine pumps		涡轮泵, 渦輪泵, Turbine pumps, Turbinepompen, Pompes a turbine ou à bulbes, Turbinenpumpen, Drágafém kerámiaformás öntvények, Turbopompe, タービン・ポンプ, 터빈 펌프, Turbinpumper, Bombas de turbina, Bombas de turbina, Turbinpumpar
40151527	Plunger pumps		活塞泵, 活塞泵, Plunger pumps, Duikers pompen, Pompes à piston plongeur, Plungerpumpen, Grafitformás öntvények, Pompe a statuffo tuffante, 押し上げポンプ, 플런저 펌프, Stempelpumper, Bombas de sucção, Bombas de émbolo, Kolvpumpar
40151528	Oscillating pumps		摆动泵, 擺動泵, Oscillating pumps, Oscillerende pompen, Pompes à bras mobile, Schwingpumpen, Színesfém ötvözet grafitformás öntvények, Pompe oscillanti, 振動ポンプ, 진동 펌프, Oscillerende pumper, Bombas oscilante, Bombas oscilantes, Oscillerande pumpar
40151529	Drum pumps		回转泵, 回轉泵, Cylinderpumper, Trommelpompen, Pompes à tambour, Zylinderpumpen, Vasötvözet grafitformás öntvények, Pompe a tamburo, ドラム・ポンプ, 드럼 펌프, Fatpumper, Bombas de tambor, Bombas de tambor, Trumpumpar
40151530	Dredge pumps		吸泥泵, 吸泥泵, Dredge pumps, Dregpompen, Pompes de dragage, Baggerpumpen, Acél grafitformás öntvények, Pompe di dragaggio, 浚渫ポンプ, 준설 펌프, Mudrepumper, Bombas de draga, Bombas de dragado, Mudderpumpar

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40151531	Dewatering pumps		排水泵, 排水泵, Dewatering pumps, Ontwateringspompen, Pompes d'assèchement, Entwässerungspumpen, Rozsdamentes acél grafitformás öntvények, Pompe di prosciugamento, 脱水ポンプ, 배수용 펌프, Avrenningspumper, Bomba de desidratação, Bombas para remover agua, Avvattningspumpar
40151532	Fuel pumps		燃料泵, 燃料泵, Fuel pumps, Brandstofpompen, Pompes à carburant, Kraftstoffpumpen, Vas grafitformás öntvények, Pompe combustibile, 燃料ポンプ, 연료 펌프, Drivstoffpumper, Bombas de combustível, Bombas de combustible, Bränslepumpar
40151533	Hydraulic pumps		水压泵, 水壓泵, Hydraulic pumps, Hydraulische pompen, Pompes hydrauliques, Hydraulische Pumpen, Alumínium grafitformás öntvények, Pompe idrauliche, 水力ポンプ, 유압 펌프, Hydrauliske pumper, Bombas hidráulicas, Bombas hidráulicas, Hydraulpumpar
40151534	Cryogenic pumps		低温泵, 低溫泵, Cryogenic pumps, Cryogenetische pompen, Pompes cryogéniques, Niedrigtempraturpumpen, Magnézium grafitformás öntvények, Pompe criogeniche, 低温ポンプ, 저온냉각 펌프, Kryogrenpumper, Bombas criogênicas, Bombas criogénicas, Lågtemperaturpumpar
40151546	Axial split pumps		轴向分流泵, 軸向分流泵, Axial split pumps, Axiale splijtpompen, Pompes centrifuge à plan de joint axial, Achsengeteilte Pumpen, Titán grafitformás öntvények, Pompe con divisione assiale, 軸分割ポンプ, 축분리 펌프, Aksesplittpumper, Bombas de divisão axial, Bombas de partición axial, Axiellt delade pumpar

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40151547	Deepwell pumps		深井泵, 深井泵, Deepwell pumps, Dieptebron pompen, Pompes de puits profonds, Tiefbrunnenpumpen, Berillium grafitformás öntvények, Pompe per pozzi profondi, 深井戸用ポンプ, 깊은우물용 펌프, Dypbrønnspumper, Bomba de poço profundo, Bombas de pozo profundo, Djupbrunnspumpar
40151548	Diaphragm pumps		隔膜泵, 隔膜泵, Membranpumper, Diafragma pompen, Pompes à membrane, Diaphragmpumpen, Réz grafitformás öntvények, Pompe a membrana, ダイヤフラム・ポンプ, 다이어프램 펌프, Membranpumper, Bombas de diafragma, Bombas de diafragma, Diafragmapumpar
40151549	Double diaphragm pumps		双重隔膜泵, 雙重隔膜泵, Dobbeltmembranpumper, Dubbeldiafragma pompen, Pompes à double membrane, Dopple Diaphragmpumpen, Sárgaréz grafitformás öntvények, Pompe a membrana doppia, ダブル・ダイヤフラム・ポンプ, 양면다이아프램 펌프, Dobbelmembranpumper, Bombas de duplo diafragma, Bombas de doble diafragma, Dubbeldiafragmapumpar
40151550	Duplex pumps		双缸泵, 雙缸泵, Duplexpumper, Duplexpompen, Pompes duplex, Doppelpumpen, Bronz grafitformás öntvények, Pompe duplex, デュプレックス・ポンプ, 이중 펌프, Duplekspumper, Bombas dúplex, Bombas dúplex, Dubbelpumpar
40151551	Gear pumps		齿轮泵, 齒輪泵, Gear pumps, Schakelpompen, Pompes à engrenages, Getriebepumpen, Cink grafitformás öntvények, Pompe a ingranaggi, 歯車ポンプ, 기어 펌프, Tannhjulspumper, Bombas de engrenagem, Bombas de engranaje, Kugghjulspumpar

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40151552	Metering or injection or proportioning pumps		计量、注入和均衡泵, 計量、注入和均衡泵, Metering or injection or proportioning pumps, Meet of injectie of proportioneer pompen, Pompes à débit mesuré, pompes d'injection, pompes doseuses, Metering- oder Einspritzpumpen oder Dosierungspumpen, Ón grafitformás öntvények, Pompe per misurazione, iniezione o proporzionazione, 計量用、噴射、比例ポンプ, 계량주입 또는 배합 펌프, Måle-, injeksjons- eller doseringspumper, Bombas de medição ou injeção ou proporcionamento, Bombas de metraje o inyección o proporcionales, Mät-, insprutnings- och doseringspumpar
40151553	Progressive cavity pumps		螺杆泵, 螺杆泵, Progressive cavity pumps, Toenemende holte pompen, Pompes à cavité progressive, Zunehmende Höhlungspumpen, Ólom grafitformás öntvények, Pompe a in linea pedine progressive, ピストン・ポンプ, 전진공동 펌프, Progressive hulromspumper, Bombas de cavidade progressiva, Bombas de cavidad progresiva, Pumpar med progressiv kavitet
40151554	Ram pumps		柱塞泵, 柱塞泵, Ram pumps, Zuigerpompen, Pompes refoulantes, Stösselpumpen, Drágafém grafitformás öntvények, Pompe a mazza battente, ラム・ポンプ, 램 펌프, Presspumper, Bombas de assentamento, Bombas de pistón, Rammpumpar

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40151555	Rotary cam pumps		旋转凸轮泵, 旋轉凸輪泵, Rotary cam pumps, Roterende nok pompen, Pompes à came, Drehnockenpumpen, Gipszformás öntvények, Pompe a camma di rotazione, ロータリ・カム・ポンプ, 로터리캠 펌프, Roterende kampumper, Bombas de came rotativo, Bombas de resalte rotatorias, Roterande kampumpar
40151556	Rotary lobe pumps		旋转头泵, 旋轉頭泵, Rotary lobe pumps, Pompes à lobes, Drehkeulenpumpen, Színesfém ötvözet gipszformás öntvények, Pompe a lobo di rotazione, ロータリー・ローブ・ポンプ, 로터리로브 펌프, Roterende sløyfepumper, Bombas de ressalto rotativo, Bombas de leva rotatorias, Skovelpumpar
40151557	Rotating piston pumps		旋转活塞泵, 旋轉活塞泵, Rotating piston pumps, Roterende zuiger pompen, Pompes à piston, Drehkolbenpumpen, Vasötvözet gipszformás öntvények, Pompe a pistone rotanti, 回転ピストン・ポンプ, 회전 피스톤 펌프, Roterende stempelpumper, Bombas de pistão giratório, Bombas de pistón rotatorias, Vridkolvpumpar
40151558	Screw Pumps		螺旋桨泵, 螺旋槳泵, Screw Pumps, Schroefpompen, Pompes à vis, Schraubpumpen, Acél gipszformás öntvények, Pompe a vite, スクリュー・ポンプ, 스크류 펌프, Skruepumper, Bombas de parafuso, Bombas de tuerca, Snäckpump
40151559	Simplex pumps		单一泵, 單一泵, Simplex pumps, Simplex pompen, Pompes simplex, Simplexpumpen, Rozsdamentes acél gipszformás öntvények, Pompe ad un orientamento, シンプレックス・ポンプ, 심플렉스 펌프, Enveispumper, Bombas simplex, Bombas simplex, Simplexpumpar

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40151560	Sliding vane pumps		滑动叶片泵, 滑動葉片泵, Sliding vane pumps, Glijdende schoep pompen, Pompes à palettes coulissantes, Flügelzellengleitpumpen, Vas gipszformás öntvények, Pompe di banderuola scorrevole, 回転翼型油回転ポンプ, 슬라이드베인 펌프, Glidende turbinskovlpumper, Bombas de palheta corrediça, Bombas de paleta deslizante, Glidskovelpumpar
40151561	Triplex pumps		三重泵, 三重泵, Triplex pumps, Triplex pompen, Pompes triplex, Dreifachpumpen, Alumínium gipszformás öntvények, Pompe di Triplex, トリプレックス・ポンプ, 트리플렉스 펌프, Tredoble pumper, Bombas triplex, Bombas triplex, Triplexpumpar
40151562	Worm pumps		蜗杆泵, 蝸杆泵, Worm pumps, Wormpompen, Pompes à vis sans fin, Wurmpumpen, Magnézium gipszformás öntvények, Pompe serpentina, ウォーム・ポンプ, 웜 펌프, Snekkepumper, Bombas sem fim, Bombas de tornillo, Snäckhjulspump
40151563	Fire pump sets		消防泵装置, 消防泵裝置, Fire pump sets, Kits pour motopompe, Feuerpumpensätze, Titán gipszformás öntvények, 消防ポンプ・セット, 소방 펌프세트, Brannpumpesett, Conjuntos de bomba de incêndio, Sets de bombas contra incendio, Brandpumpsatser
40151564	Chemical pumps		化工泵, 化工泵, Chemical pumps, Pompes pour produits chimiques, Chemische Pumpen, Berillium gipszformás öntvények, ケミカル・ポンプ, 화학용 펌프, Kjemiske pumper, Bombas químicas, Bombas químicas, Kemiska pumpar

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40151565	Macerator pump	A type of pump designed to empty holding tanks. Includes a bronze cutter to grind waste down to small particle size. By grinding down the particles, it makes it possible to eject them (pump out) through the discharge nozzle of the pump.	泵修理装置, 泵修理装置, マセレーターポンプ, 마서레이터 펌프, Kits de conserto de bomba, Bombas de macerar, Urlakningspump
40151566	Booster pump	The booster pump is a positive displacement pump which operates by pulling air through a pair of meshing lobes not unlike a set of stretched gears. Air is trapped in pockets surrounding the lobes and carried from the intake side to the exhaust. The supercharger is driven directly from the engine's crankshaft via a belt or, in a two-stroke diesel engine, by spur gears.	ブースターポンプ, 부스터 펌프, Bomba elevadora de presión, Booster-pump
40151567	High temperature pump	A pump manufactured for high precision processes designed to move heated fluid up to 260 degrees F	高温パイプ, 고온펌프, Bomba de alta temperatura,
40151568	Pulp pump	A special pump for pumping of paper material, slurry and others up to a density of six percent	パルプポンプ, 제지용 펌프, Bomba de pulpa,
40151569	Monoflex pump	A specialized pump designed to work with special rubber, special urethane materials, impeller and casing and shaft for corrosion resistance and abrasion resistance materials.	モノフレックスポンプ, 모노플렉스 펌프, Bomba monoflex,
40151570	Mixed flow pump	A pump that is an intermediary between a centrifugal pump and an axial flow pump. It accelerates to the axial direction simultaneously with the centrifugal force for the fluid.	斜流ポンプ, 사류 펌프, Bomba de flujo mixto,
40151571	Inline pump	A pump that is used for agricultural fluid transfer and hot and cold water circulation. It is installed between the pipes with the pump and motor axis as a single type.	インラインポンプ, 인라인 펌프, Bomba longitudinal,
40151572	Air lift pump	A pump that sucks up liquid by using the action generated from releasing the compression air or gas from the tip of the submerged pipe.	気泡ポンプ/エアリフトポンプ, 기포 펌프, Bomba de elevación de aire,
40151573	Magnet pump	A pump that is driven by magnetic force not mechanical force. It operates by having the impeller sealed with the ferrite magnet rotate with the driving magnet attached to the motor axis.	マグネットポンプ, 마그네트 펌프, Bomba de magneto,
40151574	Ejector pump	A pump that induces and releases the liquid as kinetic energy created by the pressure of ejecting water, air, or vapor compressed at high speed through the nozzle.	エゼクタポンプ/エジェクタポンプ, 이젝터 펌프, Bomba eyectora,
40151575	Brushless coolant pump	Pump that can take various configurations using brushless motor power.	ブラシレス冷却材ポンプ, 브러시리스 냉각수 펌프, Bomba enfriadora sin cepillo,
40151576	Mortar pump	A type of pump that pumps mixed mortar, plaster or plastering material to high elevation or distant location.	モルタルポンプ, 모르타르 펌프, Bomba eléctrica,
40151577	Grouting pump	A type of pump that sprays cement grout to harden weak foundation or to fill in gaps in base rock in the construction work for dam, structure, tunnel and harbor.	グラウトポンプ, 그라우팅 펌프, Bomba de lechada,
40151578	Diving air pump	A pump that supplies the air required for divers to breathe. It uses the helmet-type diving apparatus that sends the air above the water.	ドライブエアポンプ, 다이빙 공기 펌프, Bomba de aire para buceo,
40151579	Gravity pump	A pump that pulls up to the higher place by transferring into small volume of high-pressure liquid with the massive volume of low pressure liquid by using the water inertia.	重力ポンプ, 중력 펌프, Bomba de gravedad,

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40151580	Lubricator pump	A type of precision metering pump operating within rugged cast iron reservoirs which contain the lubricant to be pumped. Each pumping unit supplies a single point of lubrication. Lubricators may be furnished in single or multi feed units for any number of points of lubrication. They are available with various drive arrangements, for a broad range of lubricants, viscosities, and required line pressures.	ルブリケーターポンプ, 윤활 펌프, Bomba lubricante,
40151581	Multi stage pump	A pump with more than two impellers that allows liquid to flow through more than twice.	
40151582	Treadle pump	Foot-operated pump used for irrigation.	

Class

40151600	Compressors

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
40151601	Air compressors		空气压缩机, 空氣壓縮機, Air compressors, Luchtcompressors, Compresseurs d'air, Luftkompressoren, Sárgaréz gipszformás öntvények, Compressori d'aria, 空気圧縮機, 공기압축기, Luftkompressorer, Compressores de ar, Compresores de aire, Luftkompressorer
40151602	Axial flow compressors		轴向流动压缩机, 軸向流動壓縮機, Axial flow compressors, Axiale stroomcompressors, Compresseurs à flux axial, Axialflusskompressoren, Bronz gipszformás öntvények, Compressori di flusso assiali, 軸流式圧縮機, 축류식압축기, Aksialkompressorer, Compressores de fluxo axial, Compresores de flujo axiales, Axialflödeskompressorer
40151603	Diaphragm compressors		隔膜压缩机, 隔膜壓縮機, Diaphragm compressors, Diafragma compressors, Compresseurs à diaphragme, Diaphragmakompressoren, Cink gipszformás öntvények, Compressori a membrana, ダイヤフラム圧縮機, 다이아프램압축기, Membrankompressorer, Compressores de diafragma, Compresores de diafragma, Membrankompressorer

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40151604	Gas compressors		气体压缩机, 氣體壓縮機, Gas compressors, Gas compressors, Compresseurs de gaz, Gaskompressoren, Ón gipszformás öntvények, Compressori di gas, ガス圧縮機, 가스압축기, Gasskompressorer, Compressores de gás, Compresores de gas, Gaskompressorer
40151605	Motor compressors		电动压缩机, 電動壓縮機, Motor compressors, Motor compressors, Compresseurs de moteur, Motorenkompressoren, Ólom gipszformás öntvények, Motocompressori, モータ圧縮機, 자동차용 압축기, Motorkompressorer, Compressores de motor, Compresores de motor, Motorkompressorer
40151606	Reciprocating compressors		互换压缩机, 互換壓縮機, Reciprocating compressors, Hen en weer compressors, Compresseurs volumétrique alternatif, Kolbenkompressoren, Drágafém gipszformás öntvények, Compressori alternativi, 往復式圧縮機, 왕복압축기, Stempelkompressorer, Compressores de reciprocação, Compresores recíprocos, Kolvkompressorer
40151607	Refrigerant compressors		制冷压缩机, 製冷壓縮機, Refrigerant compressors, Koelcompressors, Compresseurs frigorifiques, Kühlkompressoren, Befogó formájú öntvények, Compressori per frigoriferi, 冷却圧縮機, 냉매압축기, Kompressorer for kjøling, Compressores de refrigeração, Compresores refrigerantes, Köldmedelskompressorer

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40151608	Rotary compressors		旋转式压缩机, 旋轉式壓縮機, Rotary compressors, Roterende compressors, Compresseurs rotatifs, Drehkompressoren, Színesfém ötvözet befogó formájú öntvények, Compressori rotativi, 回転圧縮機, 회전 압축기, Roterende kompressorer, Compressores rotativos, Compresores rotativos, Roterande kompressor
40151609	Screw compressors		螺杆式压缩机, 螺杆式壓縮機, Screw compressors, Schroef compressors, Compresseurs rotatifs à vis, Schraubkompressoren, Vasötvözet befogó formájú öntvények, Compressori a viti, ねじ圧縮機, 스크루압축기, Skruekompressorer, Compressores de parafuso, Compresores de tuerca, Skruvkompressorer
40151611	Barrel compressors		桶式压缩机, 桶式壓縮機, Barrel compressors, Cilinder compressors, Compresseurs à cuve d'aspiration, Rohrkompressoren, Rozsdamentes acél befogó formájú öntvények, Compressori di Barile, バレル圧縮機, 원통압축기, Trommelkompressorer, Compressores de cilindro, Compresores de barril, Centrifugalkompressorer
40151612	Centrifugal compressors		离心压缩机, 離心壓縮機, Centrifugal compressors, Centrifugale compressors, Compresseurs centrifuges, Schleuderkompressoren, Vas befogó formájú öntvények, Compressori centrifughi, 遠心式圧縮機, 원심식압축기, Sentrifugalkompressorer, Compressores centrífugos, Compresores centrífugos, Centrifugalkompressorer

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40151613	Combination compressors		联合压缩机, 聯合壓縮機, Combination compressors, Combinatie compressors, Compresseurs alternatifs à piston, Kombinationskompressoren, Alumínium befogó formájú öntvények, Compressori per combinazione, コンビネーション圧縮機, 조합압축기, Kombinerte kompressorer, Compressores de combinação, Compresores de combinación, Kombinationskompressorer
40151614	Semi radial compressors		半辐射压缩机, 半輻射壓縮機, Semi radial compressors, Semiradiale compressors, Compresseurs semi-radial, Halbradialkompressoren, Magnézium befogó formájú öntvények, Compressori semi-radiali, 半ラジアル圧縮機, 방사형압축기, Semiradiale kompressorer, Compressores semi-radiais, Compresores semi radiales, Halvradialkompressorer
40151615	Turbo compressors		涡轮压缩机, 渦輪壓縮機, Turbo compressors, Turbo compressors, Compresseurs dynamiques rotatifs ou turbocompresseurs, Turbokompressoren, Titán befogó formájú öntvények, Turbocompressori, ターボ圧縮機, 터보압축기, Turbokompressorer, Turbo-compressores, Turbo compresores, Turbokompressor
40151616	Compressor kits		压缩机工具包, 壓縮機工具包, Compressor kits, Kits pour compresseurs, Kompressor-Kits, Berillium befogó formájú öntvények, 圧縮機キット, 압축기키트, Kompressorsett, Kits de compressor, Kits de compresores, Kompressorsatser

Class 40151700 Pump parts and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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40151701	Pump casings		泵箱, 泵箱, Pump casings, Pompmantels, Corps de pompes, Pumpenverkleidungen, Sárgaréz befogó formájú öntvények, Alloggiamenti di pompa, ケーシング, 펌프케이싱, Pumpehus, Revestimentos de bombas, Carcasas para bombas, Pumphus
40151712	Pump packings		泵包装, 泵包裝, Pump packings, Garniture de pompe, Pumpenverpackung, Bronz befogó formájú öntvények, パッキング, 펌프패킹, Pumpepakninger, Empanque de bomba, Empaques para bombas, Pumppackningar
40151713	Pump liners		泵衬垫, 泵襯墊, Pump liners, Chemise de pompe, Pumpenverkleidung, Cink befogó formájú öntvények, ライナー, 펌프라이너, Pumpefôringer, Revestimentos de bomba, Revestimientos para bombas, Pumpfoder
40151714	Pump barrels		泵筒, 泵筒, Pump barrels, Corps de pompe, Pumpfässer, Ón befogó formájú öntvények, バレル, 펌프배럴, Pumpekamre, Carcaças de bomba, Barriles para bombas, Pumphus
40151715	Pump idlers		泵惰轮, 泵惰輪, Pump idlers, Pignons de pompes, Pumpen-Leitrad, Ólom befogó formájú öntvények, アイドラー, 펌프아이들러, Pumpelederuller, Intermediários de bomba, Poleas para bombas, Pumpfrihjul
40151716	Pump head		泵头, 泵頭, Pump head, Tête de pompe, Pumpenkopf, Drágafém befogó formájú öntvények, ヘッド, 펌프헤드, Pumpehoder, Cabeça de bomba, Cabezas para bombas, Pumphuvud
40151717	Pump discs		泵圆盘, 泵圓盤, Pump discs, Clapets de pompe, Pumpenscheiben, Sajtolt anyagok, 円盤, 펌프디스크, Pumpeskiver, Discos de bomba, Discos para bombas, Pumpkäglor

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40151718	Sludge pump spare parts		淤泥泵备用件, 淤泥泵備用件, Sludge pump spare parts, Lijk pomp reserve onderdelen, Pièces détachées pour pompe à boue, Schlammpumpenersatzteile, Sajtolt idomok, 汚泥ポンプ用スペア・パーツ, 슬러지용 펌프예비부품, Reservedeler til slampumper, Peças sobressalente de bomba de lama, Partes de repuesto para bombas de lodo, Reservdelar till slampumpar
40151719	Sewage pump spare parts		下水道泵备用件, 下水道泵備用件, Sewage pump spare parts, Riool pomp reserve onderdelen, Pièces détachées pour pompe d'eaux usées, Sielwasserpumpenersatzteile, Alumínium sajtolt idomok, 汚水ポンプ用スペア・パーツ, 오수용 펌프예비부품, Reservedeler til kloakkpumper, Peças sobressalentes de bomba de dejetos, Partes de repuesto para bombas de alcantarillado, Reservdelar till avloppspumpar
40151720	Submersible pump spare parts		潜水泵备用件, 潜水泵備用件, Submersible pump spare parts, Onderdompelbare pompen reserve onderdelen, Pièces détachées pour pompe immergée, Ersatzteile für tauchfähige Pumpen, Berillium sajtolt idomok, 水中用ポンプ用スペア・パーツ, 수중 펌프예비부품, Reservedeler til nedsenkbare pumper, Peças sobressalentes de bomba submersível, Partes de repuesto para bombas sumergibles, Reservdelar till dränkbara pumpar

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40151721	Water pump spare parts		水泵备用件, 水泵備用件, Water pump spare parts, Waterpomp rserve onderdelen, Pièces détachées pour pompe à eau, Wasserpumpenersatzteile, Sárgaréz sajtolt idomok, ウォーター・ポンプ用スペア・パーツ, 급수 펌프예비부품, Reservedeler til vannpumper, Peças sobressalentes de bomba de água, Partes de repuesto para bombas de agua, Reservdelar till vattenpumpar
40151722	Well pump spare parts		井泵备用件, 井泵備用件, Well pump spare parts, Bronpomp reserve onderdelen, Pièces détachées pour pompe de puits, Brunnepumpenersatzteile, Bronz sajtolt idomok, 井戸用ポンプ用スペア・パーツ, 우물용 펌프예비부품, Reservedeler til brønnpumper, Peças sobressalentes de bomba de poço, Partes de repuesto para bombas de pozo, Reservdelar till brunnspumpar
40151723	Sump pump spare parts		池泵备用件, 池泵備用件, Sump pump spare parts, Putpomp reserve onderdelen, Pièces détachées pour pompes de vidange, Sumpfpumpenersatzteile, Réz sajtolt idomok, 排水ポンプ用スペア・パーツ, 집수정 펌프예비부품, Reservedeler til sumppumper, Peças sobressalentes de bomba de fossa, Partes de repuesto para bombas de sumidero, Reservdelar till sumppumpar/länspumpar

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40151724	Dosing pump spare parts		计量泵备用件, 計量泵備用件, Dosing pump spare parts, Doseringspomp reseve onderdelen, Pièces détachées pour pompe doseuse, Dosierpumpenersatzteile, Vasötvözet sajtolt idomok, 投薬ポンプ用スペア・パーツ, 정량 펌프예비부품, Reservedeler til doseringspumper, Peças sobressalentes de bomba de dosagem, Partes de repuesto para bombas dosificadoras, Reservdelar till doseringspumpar
40151725	Centrifugal pump spare parts		离心泵备用件, 離心泵備用件, Centrifugal pump spare parts, Centrifugale pomp onderdelen, Pièces détachées pour pompe centrifugeuse, Schleuderpumpenersatzteile, Ólom sajtolt idomok, 遠心式ポンプ用スペア・パーツ, 원심 펌프예비부품, Reservedeler til sentrifugalpumper, Peças sobressalentes de bomba centrífuga, Partes de repuesto para bombas centrífugas, Reservdelar till centrifugalpumpar
40151726	Circulation pump spare parts		循环泵备用件, 迴圈泵備用件, Circulation pump spare parts, Circulatie pomp onderdelen, Pièces détachées pour pompe de circulation, Kreislaufpumpenersatzteile, Magnézium sajtolt idomok, 循環ポンプ用スペア・パーツ, 순환 펌프예비부품, Reservedeler til sirkulasjonspumper, Peças sobressalente de bomba de circulação, Partes de repuesto para bombas de circulación, Reservdelar till cirkulationspumpar

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40151727	Rotary pump spare parts		旋转泵备用件, 旋轉泵備用件, Rotary pump spare parts, Roterende pomp reserve onderdelen, Pièces détachées pour pompe rotative, Drehpumpenersatzteile, Színesfém ötvözet sajtolt idomok, 回転ポンプ用スペア・パーツ, 로터리 펌프예비부품, Reservedeler til roterende pumper, Peças sobressalente de bomba rotativas, Partes de repuesto para bombas rotatorias, Reservdelar till roterande pumpar
40151728	Pump repair kits		Pump repair kits, Kits de réparation de pompe, Pumpenreparatur-Kits, Műanyag sajtolt idomok, ポンプ修理キット, 펌프수리키트, Reparasjonssett til pumper, Kits de reparación de bombas, Pum
40151729	Pump stator	The stationary part of a motor, dynamo, turbine, or other working machine about which a rotor turns.	ポンプのステータ（固定子）, 펌프 고정자, Estator de bombas, Pumprotoraxel
40151730	Pump impeller	The rotating part of a centrifugal pump, compressor, or other machine designed to move a fluid by rotation.	ポンプのインペラ, 펌프 임펠러, Impulsores de bombas, Pumphjul
40151731	Pump rotor	A rotating part of an electrical or mechanical device.	ポンプローター, 펌프 로터, Rotores de bombas, Pumprotor
40151732	Pump shaft	A device that transmits the driver torque to the impeller of centrifugal pumps or to the displacement element of rotary pumps.	ポンプシャフト, 펌프 샤프트, Ejes de bombas,
40151733	Pump soleplate	A mounting plate onto which a vertical turbine pump VTP is attached to provide a foundation for installation and maintenance. It allows the removal of the pump without disturbing the foundation. Together with the pump discharge head base flange, it is machined to allow precision mating.	ポンプ台板, 펌프 솔플레이트, Placas de asiento de bombas,
40151734	Pump baseplate	A precisely ground plate that acts as the foundation of a pump or pump assembly.	ポンプ基板, 펌프 베이스플레이트, Placas de base de bombas,
40151735	Pump column assembly	A section of the vertical turbine pump consisting of pump column, which is threaded or flanged, column coupling, pump lineshaft, lineschaft coupling, lineshaft bearing and bearing retainer	ポンプ柱アセンブリー, 펌프 칼럼 어셈블리, Ensamblaje de columnas de bombas,
40151736	Pump column pipe	An interchangeable section, threaded or flanged, of the vertical turbine pump that connects the discharge head to the pump bowl and contains the fluid being pushed up by the impeller.	ポンプ柱パイプ, 펌프 칼럼 파이프, Tubos de columna de bombas,
40151737	Pump bowl assembly	A component of a vertical turbine pump consisting of the pump impeller and the impeller bowl. The Pump Bowl Assembly also converts the velocity energy as it leaving one impeller, to pressure energy at the inlet of the next impeller.	ポンプボウルアセンブリー, 펌프 보울 어셈블리, Ensamblaje de caja de bombas,

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40151738	Pump suction bell	A component of a vertical turbine pump connected to the pump bowl which provides a smooth flow transition into the first stage from an open pit type of application.	ポンプ吸込ベル, 펌프 석션벨, Campana de succión de bombas,
40151739	Reciprocating pump parts	Maintenance and repair parts for pumps that use reciprocating motion to move pump fluids	往復ポンプ部品, 왕복펌프 부품, Partes para bombas recíprocas,

Class 40151800 Compressor parts or accessories

Definition (if available) Maintenance and repair parts and accessories for all types of compressors

Commodity	Commodity Title	Definition	Synonym
40151801	Rotary compressor parts	Maintenance and repair parts for rotary compressors	回転圧縮機部品, 회전압축기 부품, Partes para compresores rotatorios,
40151802	Air compressor parts	Maintenance and repair parts for air compressors	空気圧縮機部品, 공기압축기 부품, Partes para compresores de aire,
40151803	Reciprocating compressor parts	Maintenance and repair parts for reciprocating compressors	往復圧縮機部品, 왕복압축기 부품, Partes para compresores recíprocos,
40151804	Centrifugal compressor parts	Maintenance and repair parts for centrifugal compressors	遠心圧縮機部品, 원심압축기 부품, Partes para compresores centrífugos,

Family 40160000 Industrial filtering and purification

Class 40161500 Filters

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
40161501	Vacuum filters		真空过滤器, 真空篩検程式, Vacuum filters, Vaccum filters, Filtres à vide, Vakuumfilter, Vákuum szűrők, Filtri a vuoto, 真空フィルタ, 진공여과기, Vakuumfiltre, Filtros de vácuo, Filtros al vacío, Vakuumfilter
40161502	Water filters		水过滤器, 水篩検程式, Water filters, Waterfilters, Filtres à eau, Wasserfilter, Vízszűrők, Filtri dell'acqua, 水フィルタ, 워터필터, Vannfiltre, Filtros de água, Filtros de agua, Vattenfilter
40161503	Dust collectors		灰尘过滤器, 灰塵篩検程式, Dust collectors, Stofvangers, Collecteurs de poussière, Staubsammler, Porleválasztók, Impianti per captazione polveri, 集塵機, 집진기, Støvsamlere, Coletores de poeira, Recolectores de polvo, Dammuppsamlare

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40161504	Oil filters		油过滤器, 油篩檢程式, Oil filters, Oliefilters, Filtres à huile, Ölfilter, Olajszűrők, Filtri dell'olio, 油フィルタ, 정유기, Oljefiltre, Filtros de óleo, Filtros de aceite, Oljefilter
40161505	Air filters		空气过滤器, 空氣篩檢程式, Air filters, Luchtfilters, Filtres à air, Belüftungsfilter, Levegőszűrők, Filtri dell'aria, 空気フィルタ, 공기여과기, Luftfiltre, Filtros de ar, Filtros de aire, Luftfilter
40161506	Filtering machinery		过滤机械, 過濾機械, Filtering machinery, Filtermachines, Machines à filtrer, Filitriermaschinenanlage, Szűrő berendezések, Apparecchiature di filtraggio, 濾過器, 여과기계, Filtreringsmaskiner, Maquinário de filtragem, Maquinaria de filtrado, Filtrerapparaturer
40161507	Filter membranes		过滤器膜, 篩檢程式膜, Filter membranes, Filter membranen, Filtres à diaphragme, Membranfilter, Szűrő membránok, Membrane per filtri, フィルタ膜, 필터박막지, Filtermembraner, Membranas de filtro, Membranas de filtrado, Filtermembran
40161508	Bag filters		袋式过滤器, 袋式篩檢程式, Bag filters, Zakfilters, Filtres à poche, à manche ou à boyau, Kaffeefiltertüte, Zsákos porszűrők, Filtri a sacco, バッグ・フィルタ, 백필터, Posefiltre, Filtros de saco, Filtros de bolsa, Påsfilter
40161509	Absorption filters		吸收过滤器, 吸收篩檢程式, Absorption filters, Absorptie filters, Filtres à absorption ou d'absorption, Absorptionsfilter, Abszorpciós szűrők, Filtri di assorbimento, 吸収フィルタ, 흡수여과기, Absorbsjonsfiltre, Filtros de absorção, Filtros de absorción, Absorptionsfilter

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40161511	Coalescing filters		结合过滤器, 結合篩檢程式, Coalescing filters, Samengroeiings filters, Filtres coalescents, Verschmelzende Filter, Koagulációs szűrők, Filtri di coalizione, 合体フィルタ, 유착여과기, Koaguleringsfiltre, Filtros de aglutinação, Filtros coalescentes, Koaguleringsfilter
40161512	Electronic filters		电子过滤器, 電子篩檢程式, Electronic filters, Electronische filters, Filtres électroniques, Elektronische Filter, Elektronikus szűrők, Filtri elettronici, 電子フィルタ, 전자여과기, Elektroniske filtre, Filtros eletrônicos, Filtros electrónicos, Elektroniska filter
40161513	Fuel filters		燃料过滤器, 燃料篩檢程式, Fuel filters, Brandstof filters, Filtres à carburant, Kraftstofffilter, Üzemanyagszűrők, Filtri di combustibile, 燃料フィルタ, 연료여과기, Drivstoffiltre, Filtros de combustível, Filtros de combustible, Bränslefilter
40161514	Gas pipeline filters		气体管道过滤器, 氣體管道篩檢程式, Gas pipeline filters, Gaspijplijn filters, Filtres pour conduite de gaz, Gasleitungsfilter, Gázvezeték szűrők, Filtri di linea di gas, ガス・パイプライン・フィルタ, 가스파이프라인여과기, Filtre til gassrørledninger, Filtros de gasoduto, Filtros para tuberías de gas, Gasledningsfilter
40161515	Hydraulic filters		水压过滤器, 水壓篩檢程式, Hydraulic filters, Hydraulische filters, Filtres hydrauliques, Hydraulikfilter, Hidraulikus szűrők, Filtri idraulici, 水圧フィルタ, 유압필터, Hydrauliske filtre, Filtros hidráulicos, Filtros hidráulicos, Hydraulfilter
40161516	In line filters		阵列过滤器, 陣列篩檢程式, In line filters, Binnen filters, Filtres de conduite, Inlinefilter, Vezetéki szűrők, Filtri dentro della linea, インライン・フィルタ, 인라인필터, Lineære filtre, Filtros em linha, Filtros en línea, Inbyggda filter

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40161517	Light filters		滤光器, 濾光器, Light filters, Lichtfilters, Filtres optiques, Leichtfilter, Fényszűrők, Filtri di luce, 光フィルタ, 라이트필터, Lysfiltre, Filtros de luz, Filtros de luz, Ljusfilter
40161518	Microfiber filters		微纤维过滤器, 微纖維篩檢程式, Microfiber filters, Microvezel filter, Filtres à microfibres, Mikrofaserfilter, Mikroszálas szűrők, Filtri di microfibra, マイクロファイバ・フィルタ, 미섬유여과기, Mikrofiberfiltre, Filtros de microfibra, Filtros de microfibra, Mikrofiberfilter
40161519	Panel filters		盘式过滤器, 盤式篩檢程式, Panel filters, Paneel filters, Filtres à panneau, Panelfilter, Panelszűrők, Filtri del pannello, パネル・フィルタ, 판넬여과기, Panelfiltre, Filtros de painel, Filtros de panel, Panelfilter
40161520	Radial fin filters		放射鳍过滤器, 放射鰭篩檢程式, Radial fin filters, Radiale vin filter, Filtres radiaux à cartouche, strahlenförmige Lamellenfilter, Sugaras bordás szűrők, Filtri di aletta radiale, ラディアル・フィン・フィルタ, 판사핀여과기, Radiale filterfinner, Filtros de aletas radiais, Filtros de aletas radiales, Radiella finfilter
40161521	Filter Base		过滤器底座, 篩檢程式底座, Filter Base, Filterbasis, Bases de filtre, Filterbasis, Szűrőalap, Base di filtro, フィルタ・ベース, 필터베이스, Filtersokler, Base de filtro, Bases para filtros, Filtersocklar
40161522	Filter Fins		过滤器鳍状物, 篩檢程式鰭狀物, Filter Fins, Filtervinnen, Cartouches de filtres, Filterlemellen, Szűrőbordák, Alette di filtro, フィルタ・フィン, 핀여과기, Filterfinner, Aletas de filtro, Aletas para filtros, Filtervingar

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40161524	Paint filters		油漆过滤器, 油漆篩檢程式, Paint filters, Filtres à peinture, Farbfilter, Festékszűrők, Vernice, ペイント・フィルタ, 페인트필터, Malingsfiltre, Filtros de tinta, Filtros de pintura, Färgfilter
40161525	Housings for filters		过滤器架, 篩檢程式架, Housings for filters, Boîtiers pour filtres, Filtergehäuse, Ház a szűrők számára, フィルタ用ハウジング, 필터하우징, Filterhus, Alojamentos para filtros, Contenedores para filtros, Filterhus
40161526	Filter retainers or accessories		过滤器固定器和附件, 篩檢程式固定器和附件, Filter retainers or accessories, Porte-filtre ou accessoires, Filterklemmring oder Zubehör, Szűrő leszorítók ill. tartozékok, フィルタ保持器、付属品, 필터리테이너 또는 액세서리, Holdere eller tilbehør til filtre, Retentores ou acessórios para filtro, Retenedores o accesorios para filtros, Filterhållare och tillbehör
40161527	Filter repair kits		过滤器修理装备, 篩檢程式修理裝備, Filter repair kits, Kits pour la réparation des filtres, Filterreparatur-Kits, Szűrőjavító készlet, フィルタ修理キット, 필터수리키트, Reparasjonssett til filtre, Kits de reparo de filtro, Kits de reparación de filtros, Filterreparationssatser
40161528	Sand filter	A type of filter for purifying domestic water, consisting of specially graded layers of aggregate and sand, through which the water flows slowly downwards.	サンドフィルタ, 샌드 필터, Filtros de arena, Sandfilter
40161529	Tube filter	Tubular shaped filter media	パイプフィルタ, 튜브 필터, Filtros de tubo, Rörfilter
40161530	Cabin air filter	A type of air filter designed for vehicle cabins and passenger compartments.	車室内用エアーフィルター, 캐빈 에어필터, Filtros de cabina de aire, Luftfilter för passagerarutrymmen
40161531	Filter assembly	Filter package comprised of various types either in combination with other filters or in combination with ancillary components.	フィルタ・アセンブリ, 필터 어셈블리, Ensamblaje de filtros,
40161532	Filter strainer	Filter composed of mesh material of coarseness of 50 microns or more.	フィルタ・ストレーナ, 필터 스트레이너, Malla para filtros,

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40161533	Solid waste filter	Type of filter used for removing solid particles placed in water or liquid.	固定廃棄物 フィルター, 고형폐기물 필터, Filtros para desechos sólidos,

Class 40161600 Purification

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
40161601	Air scrubbers		滤尘器, 濾塵器, Air scrubbers, Luchtabsadeurs, Dépoussiéreurs d'air, Luftbürsten, Légmosók, Purificatori d'aria, エア・スクラバ, 공기세정기, Luftbørster, Purificadores de ar, Neutralizador (depurador) de aire, Lufttvättare
40161602	Air cleaners		空气净化器, 空氣淨化器, Air cleaners, Luchtreinigers, Epurateurs d'air, Luftreiniger, Légtisztítók, Depuratori di aria, エア・クリーナー, 공기정화기, Luftrensere, Limpador de ar, Limpiadores de aire, Luftrenare
40161603	Pipe and tube cleaning machine	A machine to clean the inside of tubes by penetrating the clogged with a shaft and attached brush or other attachments and applying a rotating, back and forth motion within the tube	パイプおよびチューブ清掃機械, 파이프 및 튜브 세척기, Máquinas limpiadoras de tubos y tuberías,
40161604	Oil regenerator	A type of device that recovers the oil or enables the oil to be reused	オイル再生器, 기름재생장치, Regenerador de aceite,
40161605	Deodorizing tower	A type of device that exhausts the odor gas contained in the air by connecting with the deodorant in the vacreator for adjusting time, temperature, relative humidity and others to remove the odor.	塔式脱臭装置, 탈취기, Torre desodorizante,
40161606	Ozone generator for air cleaning	A device that generates ozone artificially by using the electrolysis of liquid and silent discharge. Due to the efficacy on the ozone, it is used for sterilization, deodorant, air purification and others.	空気清浄用オゾン発生器, 공기정화용 오존발생기, Generador de ozono para limpiar el aire,
40161607	Flue gas desulphurization system	A type of device that has installed for the purpose of preventing the atmospheric pollution by removing the sulfur oxides with the process of absorption, oxidation, deoxidation, adsorption and others of the exhaust gas generated from the combustion process of thermal power plant and industrial boiler that uses the fuel of coal or distillation.	排煙脱硫システム, 배연탈황기, Sistema para desulfurar el gas de combustión,
40161608	Air sterilizer	Equipment that is for the sterilization of bacteria, virus, mold and others floating in the air.	空気滅菌器, 공기살균기, Esterilizador de aire,
40161609	Water purification system	Its purpose is the elimination of pathogenic microorganisms contained in water that have not been eliminated in the initial stages of water treatment.	

Class 40161700 Separators

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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40161701	Centrifuges		离心机, 離心機, Centrifuges, Centrifuges, Séparateurs centrifuges, Zentrifuge, Centrifugák, Centrifighe da laboratorio, 遠心, 공업용 원심분리기, Sentrifuger, Centrífugas, Centrífugas, Centrifuger
40161702	Wet scrubbers		湿洗器, 濕洗器, Wet scrubbers, Natte absorbeurs, Séparateurs par voie humide, Nassbürsten, Nedves gázmosók, Gorgogliatori di lavaggio, ウェット・スクラバ, 수분세척기, Våtavskillere, Purificadores umidos, Lavador húmedo, Våtgasskrubbrar
40161703	Mist eliminators		除雾器, 除霧器, Mist eliminators, Nevel eliminators, Dévésiculeurs, Nebelabscheider, Ködleválasztók, Estrattori di nebbia, ミスト分離器, 박무제거기, Duggfjernere, Eliminators de neblina, Eliminadores de niebla, Droppavskiljare
40161704	Hydro cyclones	Hydro cyclone is a unit for solid separations from fluids	Hydro cyclones, Hydro-cyclones, Hydrozyklone, Víz ciklonok, 水力サイクロン, 수력사이클론, Virvelsorterere/hydrosykloner, Hidrociclones, Virvelrenare
40161705	Demister pad	Demister and demister-pad work like mist eliminator. It differs in the kind of filter media used. For demisters, the media is wire mesh; for mist eliminators, it is fiber glass, wool, etc.	Débrumiseur, Párátlanító párna, デミスター・パッド, 수분제거패드, Tamiz separador de partículas líquidas, Defrosterkudde

Class 40161800 Filter media

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
40161801	Metal fabric media		金属纤维媒质, 金屬纖維媒質, Metal fabric media, Metalen stof media, Couches tissées métalliques, Metallgewebe, Fémszövet szűrőközegek, メタル・ファブリック媒体, 금속직물매체, Metallvevde materialer, Meio de tecido metálico, Medios de textiles metálicos, Metallduk

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40161802	Pressed felts		压制毡, 壓制氈, Pressed felts, Geperst vilt, Feutres pressés, Pressfilze, Sajtolt filcek, 圧縮フェルト, 압축펠트, Presset filt, Feltros comprimidos, Fieltros prensados, Pressad filt
40161803	Filter papers		滤纸, 濾紙, Filter papers, Filterpapieren, Papiers-filtres, Filterpapier, Szűrő papírok, 濾紙, 필터지, Filterpapir, Papeis de filtro, Papeles filtrantes, Filterpapper
40161804	Filter aids		助滤剂, 助濾劑, Filter aids, Adjuvants de filtration, Filterhilfsstoff, Szűrő segédanyagok, 濾過助剤, 필터보조제, Hjelpestoffer ved filtrering, Filtros auxiliares, Ayudas filtrantes, Filtertillsatser
40161805	Filter cloth		过滤布料, 過濾布料, Filter cloth, Tissu filtrant, Filterstoff, Szűrő betétszövet, フィルタ・クロス, 여과포, Filterduk, Tecido de filtro, Paño filtrante, Filterduk
40161806	Filter mesh		滤布, 濾布, Filter mesh, Toile filtrante, Filtergitter, Szűrő háló, フィルタ・メッシュ, 필터망, Filternett, Malha de filtro, Malla filtrante, Filternät
40161807	Filter element	Filter element is a porous device which performs the actual process of filtration.	フィルターエレメント, 필터 구성품, Elemento (dispositivo poroso) filtrante, Filterelement
40161808	Biological filter media	A type of filter used to purify water through microbial action carried out on the surface of the media.	バクテリア繁殖ろ過材, 생물학적 필터 매체, Medio biológico filtrante, Biologiska filtermedia
40161809	Filter cartridge	A replaceable component containing filtration material which is installed within a filter housing or attached to a filter receptacle for use.	フィルタカートリッジ, 필터 카트리지, Cartucho filtrante, Filterpatron

Family 40170000 Pipe piping and pipe fittings

Class 40171500 Commercial pipe and piping

Definition (if available) Pipe and piping that have pressure ratings of 2500 PSI or less

Commodity	Commodity Title	Definition	Synonym
40171501	Commercial welded carbon steel pipe	Pipe with a pressure rating of 2500 psi or less made of welded carbon steel	商業用溶接炭素鋼管, 상업용 용접 탄소강관, Tubo de acero al carbono soldado para uso comercial,
40171502	Commercial seamless carbon steel pipe	Pipe with a pressure rating of 2500 psi or less made of seamless carbon steel	商業用シームレス炭素鋼管, 상업용 무용접 탄소강관, Tubo de acero al carbono sin uniones para uso comercial,

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40171503	Commercial ductile iron pipe	Pipe with a pressure rating of 2500 psi or less made of ductile iron	商業用ダクタイル鋳鉄管, 상업용 연철관, Tubo de hierro dúctil para uso comercial,
40171504	Commercial high nickel alloy pipe	Pipe with a pressure rating of 2500 psi or less made of high nickel alloy	商業用高ニッケル合金管, 상업용 고니켈합금강, Tubo de aleación de alto níquel para uso comercial,
40171505	Commercial high yield steel pipe	Pipe with a pressure rating of 2500 psi or less made of high yield steel	商業用高降伏店鋼管, 상업용 고항복강관, Tubo de acero de alto rendimiento para uso comercial,
40171506	Commercial ferrous alloy pipe	Pipe with a pressure rating of 2500 psi or less made of ferrous alloy	商業用鉄合金管, 상업용 철합금관, Tubo de aleación ferrosa para uso comercial,
40171507	Commercial aluminum pipe	Pipe with a pressure rating of 2500 psi or less made of aluminum	商業用アルミニウム管, 상업용 알루미늄관, Tubo de aluminio para uso comercial,
40171508	Commercial brass pipe	Pipe with a pressure rating of 2500 psi or less made of brass	商業用真鍮管, 상업용 황동관, Tubo de latón para uso comercial,
40171509	Commercial bronze pipe	Pipe with a pressure rating of 2500 psi or less made of bronze	商業用青銅管, 상업용 청동관, Tubo de bronce para uso comercial,
40171510	Commercial concrete pipe	Pipe with a pressure rating of 2500 psi or less made of concrete	商業用コンクリート管, 상업용 콘크리트관, Tubo de concreto para uso comercial,
40171511	Commercial copper pipe	Pipe with a pressure rating of 2500 psi or less made of copper	商業用銅管, 상업용 구리관, Tubo de cobre para uso comercial,
40171512	Commercial cast iron pipe	Pipe with a pressure rating of 2500 psi or less made of cast iron	商業用鋳鉄管, 상업용 주철관, Tubo de hierro forjado para uso comercial,
40171513	Commercial assembled cast iron pipe hub	Pipe with a pressure rating of 2500 psi or less made of assembled cast iron pipe hubs	商業用組立て式鋳鉄管ハブ, 상업용 조립 철관 허브, Concentrador de tubo de hierro forjado ensamblado para uso comercial,
40171514	Commercial lead pipe	Pipe with a pressure rating of 2500 psi or less made of lead	商業用鉛管, 상업용 납관, Tubo de plomo para uso comercial,
40171515	Commercial magnesium pipe	Pipe with a pressure rating of 2500 psi or less made of magnesium	商業用マグネシウム管, 상업용 마그네슘관, Tubo de magnesio para uso comercial,
40171516	Commercial non ferrous pipe	Pipe with a pressure rating of 2500 psi or less made of non ferrous metal	商業用非鉄管, 상업용 비철관, Tubo no ferroso para uso comercial,
40171517	Commercial PVC pipe	Pipe with a pressure rating of 2500 psi or less made of schedule 80 PVC plastic	商業用ポリ塩化ビニル管, 상업용 PVC관, Tubo pvc para uso comercial,
40171518	Commercial CPVC pipe	Pipe with a pressure rating of 2500 psi or less made of schedule 80 CPVC plastic	商業用塩素化塩化ビニル系樹脂管, 상업용 CPVC관, Tubo cpvc para uso comercial,

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40171519	Commercial ABS pipe	Pipe with a pressure rating of 2500 psi or less made of ABS plastic	商業用ＡＢＳ樹脂管, 상업용 ABS관, Tubo abs para uso comercial,
40171520	Commercial HDPE pipe	Pipe with a pressure rating of 2500 psi or less made of HDPE plastic	商業用高密度ポリエチレン管, 상업용 HDPE관, Tubo hdpe para uso comercial,
40171521	Commercial welded stainless steel pipe	Pipe with a pressure rating of 2500 psi or less made of welded stainless steel	商業用溶接ステンレス鋼管, 상업용 용접 스테인리스관, Tubo de acero inoxidable soldado para uso comercial,
40171522	Commercial seamless stainless steel pipe	Pipe with a pressure rating of 2500 psi or less made of seamless stainless steel	商業用シームレス・ステンレススチール管, 상업용 무용접 스테인리스관, Tubo de acero inoxidable sin uniones para uso comercial,
40171523	Commercial tin pipe	Pipe with a pressure rating of 2500 psi or less made of tin	商業用錫管, 상업용 주석관, Tubo de latón para uso comercial,
40171524	Commercial titanium pipe	Pipe with a pressure rating of 2500 psi or less made of titanium	商業用チタニウム管, 상업용 티타늄관, Tubo de titanio para uso comercial,
40171525	Commercial zinc pipe	Pipe with a pressure rating of 2500 psi or less made of zinc	商業用亜鉛管, 상업용 아연관, Tubo de zinc para uso comercial,
40171526	Commercial glass pipe	Pipe with a pressure rating of 2500 psi or less made of glass	商業用ガラス管, 상업용 유리관, Tubo de vidrio para uso comercial,
40171527	Commercial welded corrugated galvanized pipe	Commercial welded corrugated galvanized pipe	商業用溶接波形亜鉛めっきパイプ, 상업용 용접 아연도금 파형강관, Tubo galvanizado corrugado soldado para uso comercial,

Class 40171600 Industrial pipe and piping

Definition (if available) Pipe and piping that have pressure ratings above 2500 PSI

Commodity	Commodity Title	Definition	Synonym
40171601	Industrial welded carbon steel pipe	Pipe with a pressure rating of more than 2500 psi made of welded carbon steel	工業用溶接炭素鋼管, 산업용 용접 탄소강관, Tubo de acero al carbono soldado para uso industrial,
40171602	Industrial seamless carbon steel pipe	Pipe with a pressure rating of more than 2500 psi made of seamless carbon steel	工業用シームレス炭素鋼管, 산업용 무용접 탄소강관, Tubo de acero al carbono sin uniones para uso industrial,
40171603	Industrial ductile iron pipe	Pipe with a pressure rating of more than 2500 psi made of ductile iron	工業用ダクタイル鉄管, 산업용 연철관, Tubo de hierro dúctil para uso industrial,
40171604	Industrial high nickel alloy pipe	Pipe with a pressure rating of more than 2500 psi made of high nickel alloy	工業用高ニッケル合金管, 산업용 고니켈합금강, Tubo de aleación de alto níquel para uso industrial,

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40171605	Industrial high yield steel pipe	Pipe with a pressure rating of more than 2500 psi made of high yield steel	工業用高降伏点鋼管, 산업용 고항복강관, Tubo de acero de alto rendimiento para uso industrial,
40171606	Industrial ferrous alloy pipe	Pipe with a pressure rating of more than 2500 psi made of ferrous alloy	工業用鉄合金管, 산업용 철합금관, Tubo de aleación ferrosa para uso industrial,
40171607	Industrial aluminum pipe	Pipe with a pressure rating of more than 2500 psi made of aluminum	工業用アルミニューム管, 산업용 알루미늄관, Tubo de aluminio para uso industrial,
40171608	Industrial brass pipe	Pipe with a pressure rating of more than 2500 psi made of brass	工業用真鍮管, 산업용 황동관, Tubo de latón para uso industrial,
40171609	Industrial bronze pipe	Pipe with a pressure rating of more than 2500 psi made of bronze	工業用青銅管, 산업용 청동관, Tubo de bronce para uso industrial,
40171610	Industrial concrete pipe	Pipe with a pressure rating of more than 2500 psi made of concrete	工業用コンクリート管, 산업용 콘크리트관, Tubo de concreto para uso industrial,
40171611	Industrial copper pipe	Pipe with a pressure rating of more than 2500 psi made of copper	工業用鉛管, 산업용 구리관, Tubo de cobre para uso industrial,
40171612	Industrial cast iron pipe	Pipe with a pressure rating of more than 2500 psi made of cast iron	工業用鋳鉄管, 산업용 주철관, Tubo de hierro forjado para uso industrial,
40171613	Industrial assembled cast iron pipe hub	Pipe with a pressure rating of more than 2500 psi made of assembled cast iron pipe hubs	工業用組立て式鋳鉄管ハブ, 산업용 조립 철관 허브, Concentrador de tubo de hierro forjado ensamblado para uso industrial,
40171614	Industrial lead pipe	Pipe with a pressure rating of more than 2500 psi made of lead	工業用鉛管, 산업용 납관, Tubo de plomo para uso industrial,
40171615	Industrial magnesium pipe	Pipe with a pressure rating of more than 2500 psi made of magnesium	工業用マグネシウム管, 산업용 마그네슘관, Tubo de magnesio para uso industrial,
40171616	Industrial non ferrous pipe	Pipe with a pressure rating of more than 2500 psi made of non ferrous metal	工業用非鉄管, 산업용 비철관, Tubo no ferroso para uso industrial,
40171617	Industrial PVC pipe	Pipe with a pressure rating of more than 2500 psi made of schedule 80 PVC plastic	工業用ポリ塩化ビニル管, 산업용 PVC관, Tubo pvc para uso industrial,
40171618	Industrial CPVC pipe	Pipe with a pressure rating of more than 2500 psi made of schedule 80 CPVC plastic	工業用塩素化塩化ビニル系樹脂管, 산업용 CPVC관, Tubo cpvc para uso industrial,
40171619	Industrial ABS pipe	Pipe with a pressure rating of more than 2500 psi made of ABS plastic	工業用ＡＢＳ樹脂管, 산업용 ABS관, Tubo abs para uso industrial,
40171620	Industrial HDPE pipe	Pipe with a pressure rating of more than 2500 psi made of HDPE plastic	工業用高密度ポリエチレン管, 산업용 HDPE관, Tubo hdpe para uso industrial,

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40171621	Industrial welded stainless steel pipe	Pipe with a pressure rating of more than 2500 psi made of welded stainless steel	工業用溶接ステンレス鋼管, 산업용 용접 스테인리스관, Tubo de acero inoxidable soldado para uso industrial,
40171622	Industrial seamless stainless steel pipe	Pipe with a pressure rating of more than 2500 psi made of seamless stainless steel	工業用シームレス・ステンレススチール管, 산업용 무용접 스테인리스관, Tubo de acero inoxidable sin uniones para uso industrial,
40171623	Industrial tin pipe	Pipe with a pressure rating of more than 2500 psi made of tin	工業用錫管, 산업용 주석관, Tubo de latón para uso industrial,
40171624	Industrial titanium pipe	Pipe with a pressure rating of more than 2500 psi made of titanium	工業用チタニウム管, 산업용 티타늄관, Tubo de titanio para uso industrial,
40171625	Industrial zinc pipe	Pipe with a pressure rating of more than 2500 psi made of zinc	工業用亜鉛管, 산업용 아연관, Tubo de zinc para uso industrial,
40171626	Industrial glass pipe	Pipe with a pressure rating of more than 2500 psi made of glass	工業用ガラス管, 산업용 유리관, Tubo de vidrio para uso industrial,

Class 40171700 Pipe adapters

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
40171701	Brass pipe adapter	Pipe adapter made of brass	真鍮製パイプアダプタ, 황동관 어댑터, Adaptador de tubo de latón,
40171702	Carbon steel pipe adapter	Pipe adapter made of carbon steel	炭素鋼製パイプアダプタ, 탄소강관 어댑터, Adaptador de tubo de acero al carbono,
40171703	Cast iron pipe adapter	Pipe adapter made of cast iron	鍛鋼製パイプアダプタ, 주철관 어댑터, Adaptador de tubo de hierro forjado,
40171704	Ductile iron pipe adapter	Pipe adapter made of ductile iron	鋳鉄製パイプアダプタ, 연철관 어댑터, Adaptador de tubo de hierro dúctil,
40171705	Forged steel pipe adapter	Pipe adapter made of forged steel	ダクタイル鋳鉄製パイプアダプタ, 단조강관 어댑터, Adaptador de tubo de acero forjado,
40171706	Malleable iron pipe adapter	Pipe adapter made of malleable iron	可鍛鋳鉄製パイプアダプタ, 가단철관 어댑터, Adaptador de tubo de hierro maleable,
40171707	Stainless steel pipe adapter	Pipe adapter made of stainless steel	ステンレススチール製パイプアダプタ, 스테인리스강관 어댑터, Adaptador de tubo de acero inoxidable,
40171708	PVC plastic pipe adapter	Pipe adapter made of PVC plastic	ポリ塩化ビニル製パイプアダプタ, PVC 플라스틱관 어댑터, Adaptador de tubo plástico pvc,

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40171709	CPVC plastic pipe adapter	Pipe adapter made of CPVC plastic	塩素化塩化ビニル系樹脂製パイプアダプタ, CPVC 플라스틱관 어댑터, Adaptador de tubo plástico cpvc,
40171710	ABS plastic pipe adapter	Pipe adapter made of ABS plastic	ＡＢＳ樹脂製パイプアダプタ, ABS 플라스틱관 어댑터, Adaptador de tubo plástico abs
40171711	HDPE plastic pipe adapter	Pipe adapter made of HDPE plastic	高密度ポリエチレン製パイプアダプタ, HDPE 플라스틱관 어댑터, Adaptador de tubo plástico hdpe,

Class 40171800 Pipe angle face rings

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
40171801	Carbon steel pipe angle face ring	Pipe angle face ring made of carbon steel	炭素鋼製アングル・フェイス・リング, 탄소강관 앵글페이스링, Anillo frontal de ángulo de tubo de acero al carbono,
40171802	Forged steel pipe angle face ring	Pipe angle face ring made of forged steel	鍛鋼製アングル・フェイス・リング, 단조강관 앵글페이스링, Anillo frontal de ángulo de tubo de acero forjado,
40171803	Stainless steel pipe angle face ring	Pipe angle face ring made of stainless steel	ステンレススチール製アングル・フェイス・リング, 스테인리스강관 앵글페이스링, Anillo frontal de ángulo de tubo de acero inoxidable,

Class 40171900 Pipe backup flanges

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
40171901	Carbon steel pipe backup flange	Pipe backup flange made of carbon steel	炭素鋼管バックアップフランジ, 탄소강관 백업 플랜지, Brida de respaldo para tubos de acero al carbono,
40171902	Forged steel pipe backup flange	Pipe backup flange made of forged steel	鍛鋼管バックアップフランジ, 단조강관 백업 플랜지, Brida de respaldo para tubos de acero forjado,
40171903	Stainless steel pipe backup flange	Pipe backup flange made of stainless steel	ステンレススチール管バックアップフランジ, 스테인리스강관 백업 플랜지, Brida de respaldo para tubos de acero inoxidable,
40171904	Ductile iron pipe backup flange	Pipe backup flange made of ductile iron	鋳鉄製パイプバックアップフランジ, 덕타일철관 복구플랜지, Brida de respaldo para tubos de hierro dúctil,
40171905	Copper pipe backup flange	Pipe backup flange made of copper	銅製パイプバックアップフランジ, 동관 복구플랜지, Brida de respaldo para tubos de cobre,
40171906	Aluminum pipe reserve flange	Aluminum flange ideal for bathrooms because it does not rust with water vapor or in tropical climates.	アルミニウム管リザーブフランジ,

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40171907	Galvanized iron pipe reserve flange	Galvanized iron pipe reserve flange, galvanized is a checmical process by which iron is covered with other metal. The galvanization function is to protect the treated metal surface against corrosion.	亜鉛めっき鉄管リザーブフランジ,

Class 40172000 Pipe baffles

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
40172001	Brass pipe baffle	Pipe baffle made of brass	真鍮管バッフル, 황동관 배플, Deflectores para tubos de latón,
40172002	Ductile iron pipe baffle	Pipe baffle made of ductile iron	ダクタイル鋳鉄管バッフル, 연철관 배플, Deflectores para tubos de hierro dúctil,
40172003	Forged steel pipe baffle	Pipe baffle made of forged steel	鍛鋼管バッフル, 단조강관 배플, Deflectores para tubos de acero forjado,
40172004	Stainless steel pipe baffle	Pipe baffle made of stainless steel	ステンレススチール管バッフル, 스테인리스강관 배플, Deflectores para tubos de acero inoxidable,
40172005	PVC plastic pipe baffle	Pipe baffle made of PVC plastic	ポリ塩化ビニル管バッフル, PVC 플라스틱관 배플, Deflectores para tubos de plástico pvc,
40172006	CPVC plastic pipe baffle	Pipe baffle made of CPVC plastic	塩素化塩化ビニル系樹脂管バッフル, CPVC 플라스틱관 배플, Deflectores para tubos de plástico cpvc,
40172007	ABS plastic pipe baffle	Pipe baffle made of ABS plastic	ＡＢＳ樹脂管バッフル, ABS 플라스틱관 배플, Deflectores para tubos de plástico abs
40172008	HDPE plastic pipe baffle	Pipe baffle made of HDPE plastic	高密度ポリエチレン管バッフル, HDPE 플라스틱관 배플, Deflectores para tubos de plástico hdpe,

Class 40172100 Pipe bends

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
40172101	Cast iron pipe bend	Pipe bend made of cast iron	鋳鉄製配管ベント, 주철관 벤드, Codos para tubos de hierro forjado,
40172102	Malleable iron pipe bend	Pipe bend made of malleable iron	可鍛鋳鉄製配管ベント, 가단철관 벤드, Codos para tubos de hierro maleable,
40172103	Copper pipe bend	Pipe bend made of copper	銅製パイプベンド, 동관 벤드, Codos para tubos de cobre,
40172104	Galvanized iron pipe bend	Galvanized iron pipe curve, the galvanization is an electrochemical process by which iron is covered with other metal. The galvanization fuction is to protect the treated metal surface against corrosion.	亜鉛めっき鉄管ベント,

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Class 40172200 Pipe blind flanges

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
40172201	Carbon steel pipe blind flange	Pipe blind flange made of carbon steel	炭素鋼製配管用閉止フランジ, 탄소강관 블라인드 플랜지, Bridas ciegas para tubos de acero al carbono,
40172202	Cast iron pipe blind flange	Pipe blind flange made of cast iron	鍛鋼製配管用閉止フランジ, 주철관 블라인드 플랜지, Bridas ciegas para tubos de hierro forjado,
40172203	Ductile iron pipe blind flange	Pipe blind flange made of ductile iron	ダクタイル鋳鉄製配管用閉止フランジ, 연철관 블라인드 플랜지, Bridas ciegas para tubos de hierro dúctil,
40172204	Forged steel pipe blind flange	Pipe blind flange made of forged steel	可鍛鋳鉄製配管用閉止フランジ, 단조강관 블라인드 플랜지, Bridas ciegas para tubos de acero forjado,
40172205	Stainless steel pipe blind flange	Pipe blind flange made of stainless steel	ステンレススチール製配管用閉止フランジ, 스테인리스강관 블라인드 플랜지, Bridas ciegas para tubos de acero inoxidable,
40172206	Copper pipe blind flange	Pipe blind flange made of copper	銅製パイプブランクフランジ, 동관 블라인드플랜지, Bridas ciegas para tubos de cobre,
40172207	Galvanized iron pipe blind flange	Galvanized iron pipe blind flange, the galvanization is an electrochemical process by which iron is covered with other metal. The galvanization fuction is to protect the treated metal surface against corrosion.	亜鉛めっき鉄管用閉止フランジ,

Class 40172300 Pipe bushings

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
40172301	Brass pipe bushing	Pipe bushing made of brass	真鍮製配管用ブッシング, 황동관 부싱, Casquillos para tubos de latón,
40172302	Carbon steel pipe bushing	Pipe bushing made of carbon steel	炭素鋼製配管用ブッシング, 탄소강관 부싱, Casquillos para tubos de acero al carbono,
40172303	Cast iron pipe bushing	Pipe bushing made of cast iron	鋳鉄製配管用ブッシング, 주철관 부싱, Casquillos para tubos de hierro forjado,
40172304	Ductile iron pipe bushing	Pipe bushing made of ductile iron	ダクタイル鋳鉄製配管用ブッシング, 연철관 부싱, Casquillos para tubos de hierro dúctil,
40172305	Forged steel pipe bushing	Pipe bushing made of forged steel	鍛鋼製配管用ブッシング, 단조강관 부싱, Casquillos para tubos de acero forjado,

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40172306	Malleable iron pipe bushing	Pipe bushing made of malleable iron	可鍛鋳鉄製配管用ブッシング, 가단철관 부싱, Casquillos para tubos de hierro maleable,
40172307	Stainless steel pipe bushing	Pipe bushing made of stainless steel	ステンレススチール製配管用ブッシング, 스테인리스강관 부싱, Casquillos para tubos de acero inoxidable,
40172308	PVC plastic pipe bushing	Pipe bushing made of PVC plastic	ポリ塩化ビニル製配管用ブッシング, PVC 플라스틱관 부싱, Casquillos para tubos de plástico pvc,
40172309	CPVC plastic pipe bushing	Pipe bushing made of CPVC plastic	塩素化塩化ビニル系樹脂製配管用ブッシング, CPVC 플라스틱관 부싱, Casquillos para tubos de plástico cpvc,
40172310	ABS plastic pipe bushing	Pipe bushing made of ABS plastic	ＡＢＳ樹脂製配管用ブッシング, ABS 플라스틱관 부싱, Casquillos para tubos de plástico abs
40172311	HDPE plastic pipe bushing	Pipe bushing made of HDPE plastic	高密度ポリエチレン製配管用ブッシング, HDPE 플라스틱관 부싱, Casquillos para tubos de plástico hdpe,
40172312	Copper pipe bushing	Pipe bushing made of copper	銅製パイプブッシング, 동관 부싱, Casquillos para tubos de cobre,
40172313	Rubber pipe bushing	Pipe bushing made of rubber	ゴムパイプブッシング, 고무관 부싱, Casquillos para tubos de caucho,
40172314	Galvanized steel pipe bushing	Galvanized steel pipe bushing, the galvanization is an electrochemical process by which steel is covered with other metal. The galvanization fuction is to protect the treated metal surface against corrosion.	亜鉛めっき鋼配管用ブッシング,
40172315	Bronze pipe bushing		

Class 40172400 Pipe caps

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
40172401	Brass pipe cap	Pipe cap made of brass	真鍮製配管用キャップ, 황동관 캡, Tapa de tubo de latón,
40172402	Carbon steel pipe cap	Pipe cap made of carbon steel	炭素鋼製配管用キャップ, 탄소강관 캡, Tapa de tubo de acero al carbono,
40172403	Cast iron pipe cap	Pipe cap made of cast iron	鍛鋼製配管用キャップ, 주철관 캡, Tapa de tubo de hierro forjado,
40172404	Ductile iron pipe cap	Pipe cap made of ductile iron	鋳鉄製配管用キャップ, 연철관 캡, Tapa de tubo de hierro dúctil,
40172405	Forged steel pipe cap	Pipe cap made of forged steel	ダクタイル鋳鉄製配管用キャップ, 단조강관 캡, Tapa de tubo de acero forjado,

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40172406	Malleable iron pipe cap	Pipe cap made of malleable iron	可鍛鋳鉄製配管用キャップ, 가단철관 캡, Tapa de tubo de hierro maleable,
40172407	Stainless steel pipe cap	Pipe cap made of stainless steel	ステンレススチール製配管用キャップ, 스테인리스강관 캡, Tapa de tubo de acero inoxidable,
40172408	PVC plastic pipe cap	Pipe cap made of PVC plastic	ポリ塩化ビニル製配管用キャップ, PVC 플라스틱관 캡, Tapa de tubo de plástico pvc,
40172409	CPVC plastic pipe cap	Pipe bend made of CPVC plastic	塩素化塩化ビニル系樹脂製配管用キャップ, CPVC 플라스틱관 캡, Tapa de tubo de plástico cpvc,
40172410	ABS plastic pipe cap	Pipe bend made of ABS plastic	ＡＢＳ樹脂製配管用キャップ, ABS 플라스틱관 캡, Tapa de tubo de plástico abs
40172411	HDPE plastic pipe cap	Pipe bend made of HDPE plastic	高密度ポリエチレン製配管用キャップ, HDPE 플라스틱관 캡, Tapa de tubo de plástico hdpe,
40172412	Copper pipe cap	Pipe cap made of rubber	銅製パイプキャップ, 동관 캡, Tapa de tubo de cobre,
40172413	Rubber pipe cap	Pipe cap made of rubber	ゴムパイプキャップ, 고무관 캡, Tapa de tubo de caucho,
40172414	Galvanized iron pipe cap		

Class 40172500 Pipe connectors

Definition (if available) A connector for connecting the open terminal ends of two pipes.

Commodity	Commodity Title	Definition	Synonym
40172501	Brass pipe connector	Pipe connector made of brass	真鍮製配管継手, 황동관 커넥터, Conector de tubo de latón,
40172502	Carbon steel pipe connector	Pipe connector made of carbon steel	炭素鋼製配管継手, 탄소강관 커넥터, Conector de tubo de acero al carbono,
40172503	Cast iron pipe connector	Pipe connector made of cast iron	鍛鋼製配管継手, 주철관 커넥터, Conector de tubo de hierro forjado,
40172504	Ductile iron pipe connector	Pipe connector made of ductile iron	鋳鉄製配管継手, 연철관 커넥터, Conector de tubo de hierro dúctil,
40172505	Forged steel pipe connector	Pipe connector made of forged steel	ダクタイル鋳鉄製配管継手, 단조강관 커넥터, Conector de tubo de acero forjado,
40172506	Malleable iron pipe connector	Pipe connector made of malleable iron	可鍛鋳鉄製配管継手, 가단철관 커넥터, Conector de tubo de hierro maleable,
40172507	Stainless steel pipe connector	Pipe connector made of stainless steel	ステンレススチール製配管継手, 스테인리스강관 커넥터, Conector de tubo de acero inoxidable,
40172508	PVC plastic pipe connector	Pipe connector made of PVC plastic	ポリ塩化ビニル製配管継手, PVC 플라스틱관 커넥터, Conector de tubo de plástico pvc,

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40172509	CPVC plastic pipe connector	Pipe connector made of CPVC plastic	塩素化塩化ビニル系樹脂製配管継手, CPVC 플라스틱관 커넥터, Conector de tubo de plástico cpvc,
40172510	ABS plastic pipe connector	Pipe connector made of ABS plastic	ＡＢＳ樹脂製配管継手, ABS 플라스틱관 커넥터, Conector de tubo de plástico abs
40172511	HDPE plastic pipe connector	Pipe connector made of HDPE plastic	高密度ポリエチレン製配管継手, HDPE 플라스틱관 커넥터, Conector de tubo de plástico hdpe,
40172512	Glass reinforced thermosetting plastic pipe connector	A glass fiber reinforced thermosetting plastic pipe joint that has the material in unsaturated polyester resin.	ガラス強化熱硬化プラスチック製配管継手, 유리섬유 강화플라스틱관 이음관, Conector de tubo de plástico vidrio reforzado termoestable,
40172513	Flexible pipe connector	A pipe connector that is attached and used in the middle of the pipe designed to absorb small vibrations or movements	たわみ管継手/フレキシブルパイプ継手, 플렉시블관 이음관, Conector de tubo flexible,
40172514	Preinsulated pipe connector	A pipe connector for insulated double layer pipe that is heat protected at the manufacturing plant with insulation material, such as, polyurethane foam, glass fiber, rock wool and others	前絶縁管継手, 절연관 이음관, Conector de tubo pre aislado,
40172515	Polybutylene pipe connector	A type of pipe connector used for pipe made of polybutylene	ポリブチレン管継手, 폴리부틸렌관 이음관, Conector de tubo de poli butileno,
40172516	Polyethylene pipe connector	A type of pipe connector used for pipe made of polyethylene	ポリエチレン管継手, 폴리에틸렌관 이음관, Conector de tubo de polietileno,
40172517	Polypropylene pipe connector	A type of pipe connector used for pipe made of polypropylene.	ポリプロピレン管継手, 폴리프로필렌관 이음관, Conector de tubo de polipropileno,
40172518	Coated steel pipe connector	A steel pipe connector coated with asphalt, coal tar enamel, tar epoxy resin paint, liquid epoxy resin paint and others.	メッキ鋼管継手, 코팅 강철 이음관, Conector de tubo de acero revestido,
40172519	Aluminium and aluminium alloy pipe connector	A pipe connector made of aluminum or aluminum alloy.	アルミニウム管継手およびアルミニウム合金管継手, 알루미늄 또는 알루미늄합금 이음관, Conector de tubo de aleación de aluminio y de aluminio,
40172520	Rigid polyvinyl chloride pipe connector	A pipe connector manufactured by injection molding as the main body for polyvinyl chloride.	硬質ポリ塩化ビニル管継手, 경질폴리염화비닐 이음관, Conector de tubo de clorhidrato de polivinilo rígido,
40172521	Copper and copper alloy pipe connector	An auxiliary part for pipe that is used in connection of copper pipe.	銅管継手および銅合金管継手, 동합금관 이음관, Conector de tubo de cobre y de aleación de cobre,
40172522	Flexible pipe joint	A pipe joint that is attached and used in the middle of the pipe by manufactured for absorbing the small vibration or movement of axial direction or vertical axial direction of the pipe generated from the pipe system.	フレキシブル配管継手, 플렉시블 파이프조인트, Uniones de tubo flexible,

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40172523	Corrugated pipe connector	A connecting pipe used to link corrugated pipes together or to change direction of the pipe.	

Class 40172600 Pipe couplings

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
40172601	Brass pipe coupling	Pipe coupling made of brass	真鍮製管継手, 황동관 커플링, Acoples de tubos de latón,
40172602	Carbon steel pipe coupling	Pipe coupling made of carbon steel	炭素鋼製管継手, 탄소강관 커플링, Acoples de tubos de acero al carbono,
40172603	Cast iron pipe coupling	Pipe coupling made of cast iron	鍛鋼製管継手, 주철관 커플링, Acoples de tubos de hierro forjado,
40172604	Ductile iron pipe coupling	Pipe coupling made of ductile iron	鋳鉄製管継手, 연철관 커플링, Acoples de tubos de hierro dúctil,
40172605	Forged steel pipe coupling	Pipe coupling made of forged steel	ダクタイル鋳鉄製管継手, 단조강관 커플링, Acoples de tubos de acero forjado,
40172606	Malleable iron pipe coupling	Pipe coupling made of malleable iron	可鍛鋳鉄製管継手, 가단철관 커플링, Acoples de tubos de hierro maleable,
40172607	Stainless steel pipe coupling	Pipe coupling made of stainless steel	ステンレススチール製管継手, 스테인리스강관 커플링, Acoples de tubos de acero inoxidable,
40172608	PVC plastic pipe coupling	Pipe coupling made of PVC plastic	ポリ塩化ビニル製管継手, PVC 플라스틱관 커플링, Acoples de tubos de plástico pvc,
40172609	CPVC plastic pipe coupling	Pipe coupling made of CPVC plastic	塩素化塩化ビニル系樹脂製管継手, CPVC 플라스틱관 커플링, Acoples de tubos de plástico cpvc,
40172610	ABS plastic pipe coupling	Pipe coupling made of ABS plastic	ＡＢＳ樹脂製管継手, ABS 플라스틱관 커플링, Acoples de tubos abs
40172611	HDPE plastic pipe coupling	Pipe coupling made of HDPE plastic	高密度ポリエチレン製管継手, HDPE 플라스틱관 커플링, Acoples de tubos de plástico hdpe,
40172612	Copper pipe coupling	Pipe coupling made of copper	銅製管継手, 동 파이프커플링, Acoples de tubos de cobre,
40172613	Galvanized iron pipe coupling		

Class 40172700 Pipe crosses

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
40172701	Brass pipe cross	Pipe cross made of brass	真鍮製十字型管継手, 황동관 크로스, Cruces de tubos de latón,

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40172702	Carbon steel pipe cross	Pipe cross made of carbon steel	炭素鋼製十字型管継手, 탄소강관 크로스, Cruces de tubos de acero al carbono,
40172703	Cast iron pipe cross	Pipe cross made of cast iron	鍛鋼製十字型管継手, 주철관 크로스, Cruces de tubos de hierro forjado,
40172704	Ductile iron pipe cross	Pipe cross made of ductile iron	ダクタイル鋳鉄製十字型管継手, 연철관 크로스, Cruces de tubos de hierro dúctil,
40172705	Forged steel pipe cross	Pipe cross made of forged steel	鍛鋼製十字型管継手, 단조강관 크로스, Cruces de tubos de acero forjado,
40172706	Malleable iron pipe cross	Pipe cross made of malleable iron	可鍛鋳鉄製十字型管継手, 가단철관 크로스, Cruces de tubos de hierro maleable,
40172707	Stainless steel pipe cross	Pipe cross made of stainless steel	ステンレススチール製十字型管継手, 스테인리스강관 크로스, Cruces de tubos de acero inoxidable,
40172708	PVC plastic pipe cross	Pipe cross made of PVC plastic	ポリ塩化ビニル製十字型管継手, PVC 플라스틱관 크로스, Cruces de tubos de plástico pvc,
40172709	CPVC plastic pipe cross	Pipe cross made of CPVC plastic	塩素化塩化ビニル系樹脂製十字型管継手, CPVC 플라스틱관 크로스, Cruces de tubos de plástico cpvc,
40172710	ABS plastic pipe cross	Pipe cross made of ABS plastic	ＡＢＳ樹脂製十字型管継手, ABS 플라스틱관 크로스, Cruces de tubos de plástico abs
40172711	HDPE plastic pipe cross	Pipe cross made of HDPE plastic	高密度ポリエチレン製十字型管継手, HDPE 플라스틱관 크로스, Cruces de tubos de plástico hdpe,
40172712	Copper pipe cross	Pipe cross made of copper	銅製管十字型継手, 동 파이프크로스, Cruces de tubos de cobre,
40172713	Galvanized iron pipe cross or junction	Galvanized iron pipe junction, the galvanization is an electrochemical process by which iron is covered with other metal. The galvanization fuction is to protect the treated metal surface against corrosion.	亜鉛めっき鉄管用十字型管継手もしくは接合部,

Class 40172800 Pipe elbows

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
40172801	Brass pipe elbow	Pipe elbow made of brass	真鍮製エルボ, 황동관 엘보우, Codos para tubos de latón,
40172802	Carbon steel pipe elbow	Pipe elbow made of carbon steel	炭素鋼製エルボ, 탄소강관 엘보우, Codos para tubos de acero al carbono,
40172803	Cast iron pipe elbow	Pipe elbow made of cast iron	鋳鉄製エルボ, 주철관 엘보우, Codos para tubos de hierro forjado,

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40172804	Ductile iron pipe elbow	Pipe elbow made of ductile iron	ダクタイル鋳鉄製エルボ, 연철관 엘보우, Codos para tubos de hierro dúctil,
40172805	Forged steel pipe elbow	Pipe elbow made of forged steel	鍛鋼製エルボ, 단조강관 엘보우, Codos para tubos de acero forjado,
40172806	Malleable iron pipe elbow	Pipe elbow made of malleable iron	可鍛鋳鉄製エルボ, 가단철관 엘보우, Codos para tubos de hierro maleable,
40172807	Stainless steel pipe elbow	Pipe elbow made of stainless steel	ステンレススチール製エルボ, 스테인리스강관 엘보우, Codos para tubos de acero inoxidable,
40172808	PVC plastic pipe elbow	Pipe elbow made of PVC plastic	ポリ塩化ビニル製エルボ, PVC 플라스틱관 엘보우, Codos para tubos de plástico pvc,
40172809	CPVC plastic pipe elbow	Pipe elbow made of CPVC plastic	塩素化塩化ビニル系樹脂製エルボ, CPVC 플라스틱관 엘보우, Codos para tubos de plástico cpvc,
40172810	ABS plastic pipe elbow	Pipe elbow made of ABS plastic	ＡＢＳ樹脂製エルボ, ABS 플라스틱관 엘보우, Codos para tubos de plástico abs
40172811	HDPE plastic pipe elbow	Pipe elbow made of HDPE plastic	高密度ポリエチレン製エルボ, HDPE 플라스틱관 엘보우, Codos para tubos de plástico hdpe,
40172812	Copper pipe elbow	Pipe elbow made of copper	銅製管エルボ, 동 파이프엘보, Codos para tubos de cobre,
40172813	Aluminum pipe elbow	Aluminum pipe elbow	アルミニウム配管用エルボ,
40172814	Galvanized iron pipe elbow	Galvanized iron pipe elbow, the galvanization is an electrochemical process by which iron is covered with other metal. The galvanization fuction is to protect the treated metal surface against corrosion.	亜鉛めっき鉄管用エルボ,
40172815	Galvanized steel pipe elbow	Galvanized steel pipe elbow, the galvanization is an electrochemical process by which iron is covered with other metal. The galvanization fuction is to protect the treated metal surface against corrosion.	亜鉛めっき鋼管用エルボ,

Class 40172900 Pipe expansion joints

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
40172901	Carbon steel pipe expansion joint	Pipe expansion joint made of carbon steel	炭素鋼製伸縮継手, 탄소강관 익스펜션 조인트, Uniones de extensión para tubos de acero al carbono,
40172902	Cast iron pipe expansion joint	Pipe expansion joint made of cast iron	鋳鉄製伸縮継手, 주철관 익스펜션 조인트, Uniones de extensión para tubos de hierro forjado,
40172903	Ductile iron pipe expansion joint	Pipe expansion joint made of ductile iron	ダクタイル鋳鉄製伸縮継手, 연철관 익스펜션 조인트, Uniones de extensión para tubos de hierro dúctil,

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40172904	Forged steel pipe expansion joint	Pipe expansion joint made of forged steel	鍛鋼製伸縮継手, 단조강관 익스펜션 조인트, Uniones de extensión para tubos de acero forjado,
40172905	Stainless steel pipe expansion joint	Pipe expansion joint made of stainless steel	ステンレススチール製伸縮継手, 스테인리스강관 익스펜션 조인트, Uniones de extensión para tubos de acero inoxidable,
40172906	PVC plastic pipe expansion joint	Pipe expansion joint made of PVC plastic	ポリ塩化ビニル製伸縮継手, PVC 플라스틱관 익스펜션 조인트, Uniones de extensión para tubos de plástico pvc,
40172907	CPVC plastic pipe expansion joint	Pipe expansion joint made of CPVC plastic	塩素化塩化ビニル系樹脂製伸縮継手, CPVC 플라스틱관 익스펜션 조인트, Uniones de extensión para tubos de plástico cpvc,
40172908	ABS plastic pipe expansion joint	Pipe expansion joint made of ABS plastic	ＡＢＳ樹脂製伸縮継手, ABS 플라스틱관 익스펜션 조인트, Uniones de extensión para tubos de plástico abs
40172909	HDPE plastic pipe expansion joint	Pipe expansion joint made of HDPE plastic	高密度ポリエチレン製伸縮継手, HDPE 플라스틱관 익스펜션 조인트, Uniones de extensión para tubos de plástico hdpe,
40172910	Rubber pipe expansion joint	Pipe expansion joint made of rubber	ゴム管伸縮継手, 고무신축관이음, Uniones de extensión para tubos de caucho,
40172911	Copper pipe expansion joint	Pipe expansion joint made of copper	銅製管伸縮継手, 동 신축관이음, Uniones de extensión para tubos de cobre,

Class 40173000 Pipe half couplings

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
40173001	Brass pipe half coupling	Pipe half coupling made of brass	真鍮製ハーフカップリング継手, 황동관 하프 커플링, Semiacoplamientos para tubos de latón,
40173002	Carbon steel pipe half coupling	Pipe half coupling made of carbon steel	炭素鋼製ハーフカップリング継手, 탄소강관 하프 커플링, Semiacoplamientos para tubos de acero al carbono,
40173003	Forged steel pipe half coupling	Pipe half coupling made of forged steel	鍛鋼製ハーフカップリング継手, 단조강관 하프 커플링, Semiacoplamientos para tubos de acero forjado,
40173004	Malleable iron pipe half coupling	Pipe half coupling made of malleable iron	可鍛鋳鉄製ハーフカップリング継手, 가단철관 하프 커플링, Semiacoplamientos para tubos de hierro maleable,

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40173005	Stainless steel pipe half coupling	Pipe half coupling made of stainless steel	ステンレススチール製ハーフカップリング継手, 스테인리스강관 하프 커플링, Semiacoplamientos para tubos de acero inoxidable,
40173006	PVC plastic pipe half coupling	Pipe half coupling made of PVC plastic	ポリ塩化ビニル製ハーフカップリング継手, PVC 플라스틱관 하프 커플링, Semiacoplamientos para tubos de plástico pvc,
40173007	CPVC plastic pipe half coupling	Pipe cap made of CPVC plastic	塩素化塩化ビニル系樹脂製ハーフカップリング継手, CPVC 플라스틱관 하프 커플링, Semiacoplamientos para tubos de plástico cpvc,
40173008	ABS plastic pipe half coupling	Pipe cap made of ABS plastic	ＡＢＳ樹脂製ハーフカップリング継手, ABS 플라스틱관 하프 커플링, Semiacoplamientos para tubos de plástico abs
40173009	HDPE plastic pipe half coupling	Pipe cap made of HDPE plastic	高密度ポリエチレン製ハーフカップリング継手, HDPE 플라스틱관 하프 커플링, Semiacoplamientos para tubos de plástico hdpe,

Class 40173100 Pipe lapjoint flanges

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
40173101	Carbon steel pipe lapjoint flange	Pipe lapjoint flange made of carbon steel	炭素鋼製遊合形フランジ, 탄소강관 랩조인트 플랜지, Brida de junta de empalme para tubos de acero al carbono,
40173102	Forged steel pipe lapjoint flange	Pipe lapjoint flange made of forged steel	鍛鋼製遊合形フランジ, 단조강관 랩조인트 플랜지, Brida de junta de empalme para tubos de acero forjado,
40173103	Stainless steel pipe lapjoint flange	Pipe lapjoint flange made of stainless steel	ステンレススチール遊合形フランジ, 스테인리스강관 랩조인트 플랜지, Brida de junta de empalme para tubos de acero inoxidable,
40173104	Copper pipe lapjoint flange	Pipe lapjoint flange made of copper	銅製管遊合形フランジ, 동 파이프 랩조인트 플랜지, Brida de junta de empalme para tubos de cobre,

Class 40173200 Pipe long weldneck flanges

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
40173201	Carbon steel pipe long weldneck flange	Long weldneck flange made of carbon steel	炭素鋼製一体型配管フランジ, 탄소강관 롱웰드넥 플랜지, Bridas cuello largas para soldar para tubos de acero al carbono,

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40173202	Forged steel pipe long weldneck flange	Long weldneck flange made of forged steel	鍛鋼製一体型配管フランジ, 단조강관 롱웰드넥 플랜지, Bridas cuello largas para soldar para tubos de acero forjado,
40173203	Stainless steel pipe long weldneck flange	Long weldneck flange made of stainless steel	ステンレススチール製一体型配管フランジ, 스테인리스강관 롱웰드넥 플랜지, Bridas cuello largas para soldar para tubos de acero inoxidable,

Class 40173300 Pipe nipples

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
40173301	Brass pipe nipple	Pipe nipple made of brass	真鍮製管継手ニップル, 황동관 니플, Boquillas para tubos de latón,
40173302	Carbon steel pipe nipple	Pipe nipple made of carbon steel	炭素鋼製管継手ニップル, 탄소강관 니플, Boquillas para tubos de acero al carbono,
40173303	Stainless steel pipe nipple	Pipe nipple made of stainless steel	ステンレススチール製管継手ニップル, 스테인리스강관 니플, Boquillas para tubos de acero inoxidable,
40173304	PVC plastic pipe nipple	Pipe nipple made of PVC plastic	ポリ塩化ビニル製管継手ニップル, PVC 플라스틱관 니플, Boquillas para tubos de plástico pvc,
40173305	CPVC plastic pipe nipple	Pipe nipple made of CPVC plastic	塩素化塩化ビニル系樹脂製管継手ニップル, CPVC 플라스틱관 니플, Boquillas para tubos de plástico cpvc,
40173306	ABS plastic pipe nipple	Pipe nipple made of ABS plastic	ＡＢＳ樹脂製管継手ニップル, ABS 플라스틱관 니플, Boquillas para tubos de plástico abs
40173307	HDPE plastic pipe nipple	Pipe nipple made of HDPE plastic	高密度ポリエチレン製管継手ニップル, HDPE 플라스틱관 니플, Boquillas para tubos de plástico hdpe,
40173308	Copper pipe nipple	Copper pipe elbow	銅管継手ニップル,
40173309	Galvanized iron pipe nipple	Galvanized iron pipe nipple, the galvanization is an electrochemical process by which iron is covered with other metal. The galvanization fuction is to protect the treated metal surface against corrosion.	亜鉛めっき鉄管継手ニップル,
40173310	Ductile iron pipe nipple	A piece of externally threaded tube used to join two tubes and made from ductile iron.	
40173311	Black iron pipe nipple	A piece of externally threaded tube used to join two tubes and made with black iron.	

Class 40173400 Pipe plate flanges

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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40173401	Brass pipe plate flange	Pipe plate flange made of brass	配管用真鍮製板フレンジ, 황동관 플레이트 플랜지, Bridas de plato para tubos de latón,
40173402	Carbon steel pipe plate flange	Pipe plate flange made of carbon steel	配管用炭素鋼製板フレンジ, 탄소강관 플레이트 플랜지, Bridas de plato para tubos de acero al carbono,
40173403	Cast iron pipe plate flange	Pipe plate flange made of cast iron	配管用鋳鉄製板フレンジ, 주철관 플레이트 플랜지, Bridas de plato para tubos de hierro forjado,
40173404	Ductile iron pipe plate flange	Pipe plate flange made of ductile iron	配管用鋳鉄製板フレンジ, 연철관 플레이트 플랜지, Bridas de plato para tubos de hierro dúctil,
40173405	Malleable iron pipe plate flange	Pipe plate flange made of malleable iron	配管用可鍛鋳鉄製板フレンジ, 가단철관 플레이트 플랜지, Bridas de plato para tubos de hierro maleable,
40173406	Stainless steel pipe plate flange	Pipe plate flange made of stainless steel	配管用ステンレススチール製板フレンジ, 스테인리스강관 플레이트 플랜지, Bridas de plato para tubos de acero inoxidable,
40173407	ABS plastic pipe plate flange	Pipe plate flange made of ABS plastic	配管用ABSプラスチック製板フランジ, ABS 플라스틱 파이프 플레이트 플랜지, Bridas de plato para tubos de plástico abs,
40173408	PVC plastic pipe plate flange	Pipe plate flange made of PVC plastic	配管用PVCプラスチック製板フランジ, PVC 플라스틱 파이프 플레이트 플랜지, Bridas de plato para tubos de plástico pvc,
40173409	Copper pipe plate flange	Pipe plate flange made of copper	配管用銅製板フランジ, 동 파이프 플레이트 플랜지, Bridas de plato para tubos de cobre,

Class 40173500 Pipe plugs

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
40173501	Brass pipe plug	Pipe plug made of brass	真鍮製パイププラグ, 황동관 플러그, Tapones para tubos de latón,
40173502	Carbon steel pipe plug	Pipe plug made of carbon steel	炭素鋼製パイププラグ, 탄소강관 플러그, Tapones para tubos de acero al carbono,
40173503	Cast iron pipe plug	Pipe plug made of cast iron	鋳鉄製パイププラグ, 주철관 플러그, Tapones para tubos de hierro forjado,
40173504	Ductile iron pipe plug	Pipe plug made of ductile iron	ダクタイル鋳鉄製パイププラグ, 연철관 플러그, Tapones para tubos de hierro dúctil,

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40173505	Forged steel pipe plug	Pipe plug made of forged steel	鍛鋼製パイププラグ, 단조강관 플러그, Tapones para tubos de acero forjado,
40173506	Malleable iron pipe plug	Pipe plug made of malleable iron	可鍛鋳鉄製パイププラグ, 가단철관 플러그, Tapones para tubos de hierro maleable,
40173507	Stainless steel pipe plug	Pipe plug made of stainless steel	ステンレススチール製パイププラグ, 스테인리스강관 플러그, Tapones para tubos de acero inoxidable,
40173508	PVC plastic pipe plug	Pipe plug made of PVC plastic	ポリ塩化ビニル製パイププラグ, PVC 플라스틱관 플러그, Tapones para tubos de plástico pvc,
40173509	CPVC plastic pipe plug	Pipe plug made of CPVC plastic	塩素化塩化ビニル系樹脂製パイププラグ, CPVC 플라스틱관 플러그, Tapones para tubos de plástico cpvc,
40173510	ABS plastic pipe plug	Pipe plug made of ABS plastic	ＡＢＳ樹脂製パイププラグ, ABS 플라스틱관 플러그, Tapones para tubos de plástico abs
40173511	HDPE plastic pipe plug	Pipe plug made of HDPE plastic	高密度ポリエチレン製パイププラグ, HDPE 플라스틱관 플러그, Tapones para tubos de plástico hdpe,io med kapacitet för huvudstråk
40173512	Copper pipe plug	Pipe plug made of copper	銅製パイププラグ, 동 파이프 플러그, Tapones para tubos de cobre,id katastrofhjälp
40173513	Rubber pipe plug	Pipe plug made of rubber	ゴム製パイププラグ, 고무 파이프 플러그, Tapones para tubos de caucho,
40173514	Aluminum pipe plug	Aluminum plug	アルミニウム・パイププラグ,
40173515	Galvanized iron pipe plug	Galvanized iron pipe plug, the galvanization is an electrochemical process by which iron is covered with other metal. The galvanization fuction is to protect the treated metal surface against corrosion.	亜鉛めっき鉄パイププラグ,

Class 40173600 Pipe reducing couplings

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
40173601	Brass pipe reducing coupling	Pipe reducing coupling made of brass	真鍮製配管用径違いカップリング, 황동관 리듀싱, Acoplamiento reductor para tubos de latón,
40173602	Carbon steel pipe reducing coupling	Pipe reducing coupling made of carbon steel	炭素鋼製配管用径違いカップリング, 탄소강관 리듀싱, Acoplamiento reductor para tubos de acero al carbono,
40173603	Cast iron pipe reducing coupling	Pipe reducing coupling made of cast iron	鋳鉄製配管用径違いカップリング, 주철관 리듀싱, Acoplamiento reductor para tubos de hierro forjado,

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40173604	Ductile iron pipe reducing coupling	Pipe reducing coupling made of ductile iron	ダクタイル鋳鉄製配管用径違いカップリング, 연철관 리듀싱, Acoplamiento reductor para tubos de hierro dúctil,
40173605	Forged steel pipe reducing coupling	Pipe reducing coupling made of forged steel	鍛鋼製配管用径違いカップリング, 단조강관 리듀싱, Acoplamiento reductor para tubos de acero forjado,
40173606	Malleable iron pipe reducing coupling	Pipe reducing coupling made of malleable iron	可鍛鋳鉄製配管用径違いカップリング, 가단철관 리듀싱, Acoplamiento reductor para tubos de hierro maleable,
40173607	Stainless steel pipe reducing coupling	Pipe reducing coupling made of stainless steel	ステンレススチール製配管用径違いカップリング, 스테인리스강관 리듀싱, Acoplamiento reductor para tubos de acero inoxidable,
40173608	PVC plastic pipe reducing coupling	Pipe reducing coupling made of PVC plastic	ポリ塩化ビニル製配管用径違いカップリング, PVC 플라스틱관 리듀싱, Acoplamiento reductor para tubos de plástico pvc,
40173609	CPVC plastic pipe reducing coupling	Pipe reducing coupling made of CPVC plastic	塩素化塩化ビニル系樹脂製配管用径違いカップリング, CPVC 플라스틱관 리듀싱, Acoplamiento reductor para tubos de plástico cpvc,
40173610	ABS plastic pipe reducing coupling	Pipe reducing coupling made of ABS plastic	ＡＢＳ樹脂製配管用径違いカップリング, ABS 플라스틱관 리듀싱, Acoplamiento reductor para tubos de plástico abs
40173611	HDPE plastic pipe reducing coupling	Pipe reducing coupling made of HDPE plastic	高密度ポリエチレン製配管用径違いカップリング, HDPE 플라스틱관 리듀싱, Acoplamiento reductor para tubos de plástico hdpe,
40173612	Rubber pipe reducing coupling	Pipe reducing coupling made of rubber	ゴム製配管用径違いカップリング, 고무 파이프 리듀싱 커플링, Acoplamiento reductor para tubos de caucho,
40173613	Copper pipe reducing coupling	Pipe Reducing coupling made of copper	銅製配管用径違いカップリング, 동 파이프 리듀싱 커플링, Acoplamiento reductor para tubos de cobre,
40173614	Aluminum pipe reducing coupling	Aluminum reducing coupling	アルミニウム管用径違いカップリング,
40173615	Galvanized iron pipe reducing coupling	Galvanized iron pipe reducing coupling, the galvanization is an electrochemical process by which iron is covered with other metal. The galvanization fuction is to protect the treated metal surface against corrosion.	亜鉛めっき鉄管用径違いカップリング,

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Class 40173700 Pipe reducing flanges

Definition (if available) Reducing flanges are used on pipes. They are commonly used in the chemical industry and other proccess industries as well

Commodity	Commodity Title	Definition	Synonym
40173701	Brass pipe reducing flange	Pipe reducing flange made of brass	真鍮製配管用径違いフランジ, 황동관 리듀싱 플랜지, Brida reductora para tubos de latón,
40173702	Cast iron pipe reducing flange	Pipe reducing flange made of cast iron	鋳鉄製配管用径違いフランジ, 주철관 리듀싱 플랜지, Brida reductora para tubos de hierro forjado,
40173703	Ductile iron pipe reducing flange	Pipe reducing flange made of ductile iron	ダクタイル鋳鉄製配管用径違いフランジ, 연철관 리듀싱 플랜지, Brida reductora para tubos de hierro dúctil,
40173704	Forged steel pipe reducing flange	Pipe reducing flange made of forged steel	鍛鋼製配管用径違いフランジ, 단조강관 리듀싱 플랜지, Brida reductora para tubos de acero forjado,
40173705	Malleable iron pipe reducing flange	Pipe reducing flange made of malleable iron	可鍛鋳鉄製配管用径違いフランジ, 가단철관 리듀싱 플랜지, Brida reductora para tubos de hierro maleable,
40173706	Stainless steel pipe reducing flange	Pipe reducing flange made of stainless steel	ステンレススチール製配管用径違いフランジ, 스테인리스강관 리듀싱 플랜지, Brida reductora para tubos de acero inoxidable,
40173707	PVC plastic pipe reducing flange	Pipe reducing flange made of PVC plastic	ポリ塩化ビニル製配管用径違いフランジ, PVC 플라스틱관 리듀싱 플랜지, Brida reductora para tubos de plástico pvc,
40173708	CPVC plastic pipe reducing flange	Pipe reducing flange made of CPVC plastic	塩素化塩化ビニル系樹脂製配管用径違いフランジ, CPVC 플라스틱관 리듀싱 플랜지, Brida reductora para tubos de plástico cpvc,
40173709	ABS plastic pipe reducing flange	Pipe reducing flange made of ABS plastic	ＡＢＳ樹脂製配管用径違いフランジ, ABS 플라스틱관 리듀싱 플랜지, Brida reductora para tubos de plástico abs
40173710	HDPE plastic pipe reducing flange	Pipe reducing flange made of HDPE plastic	高密度ポリエチレン製配管用径違いフランジ, HDPE 플라스틱관 리듀싱 플랜지, Brida reductora para tubos de plástico hdpe,
40173711	Copper pipe reducing flange	Reducing flange made of copper	銅製配管用径違いフランジ, 동 파이프 리듀싱 플랜지, Brida reductora para tubos de cobre,

Class 40173800 Pipe repair clamps

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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40173801	Cast iron pipe repair clamp	Pipe repair clamp made of cast iron	鋳鉄製配管修理用クランプ, 주철관 수리 클램프, Abrazadera de reparación para tubos de hierro forjado,
40173802	Ductile iron pipe repair clamp	Pipe repair clamp made of ductile iron	ダクタイル鋳鉄製配管修理用クランプ, 연철관 수리 클램프, Abrazadera de reparación para tubos de hierro dúctil,
40173803	Forged steel pipe repair clamp	Pipe repair clamp made of forged steel	鍛鋼製配管修理用クランプ, 단조강관 수리 클램프, Abrazadera de reparación para tubos de acero forjado,
40173804	Stainless steel pipe repair clamp	Pipe repair clamp made of stainless steel	ステンレススチール製配管修理用クランプ, 스테인리스강관 수리 클램프, Abrazadera de reparación para tubos de acero inoxidable,
40173805	PVC plastic pipe repair clamp	Pipe repair clamp made of PVC plastic	ポリ塩化ビニル製配管修理用クランプ, PVC 플라스틱관 수리 클램프, Abrazadera de reparación para tubos de plástico pvc,
40173806	CPVC plastic pipe repair clamp	Pipe repair clamp made of CPVC plastic	塩素化塩化ビニル系樹脂製配管修理用クランプ, CPVC 플라스틱관 수리 클램프, Abrazadera de reparación para tubos de plástico cpvc,
40173807	ABS plastic pipe repair clamp	Pipe repair clamp made of ABS plastic	ＡＢＳ樹脂製配管修理用クランプ, ABS 플라스틱관 수리 클램프, Abrazadera de reparación para tubos de plástico abs
40173808	HDPE plastic pipe repair clamp	Pipe repair clamp made of HDPE plastic	高密度ポリエチレン製配管修理用クランプ, HDPE 플라스틱관 수리 클램프, Abrazadera de reparación para tubos de plástico hdpe,

Class 40173900 Pipe rupture disks

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
40173901	Carbon steel pipe rupture disk	Pipe rupture disk made of carbon steel	炭素鋼製配管用破裂板, 탄소강관 파열판, Disco de ruptura para tubos de acero al carbono,
40173902	Cast iron pipe rupture disk	Pipe rupture disk made of cast iron	鋳鉄製配管用破裂板, 주철관 파열판, Disco de ruptura para tubos de hierro forjado,
40173903	Ductile iron pipe rupture disk	Pipe rupture disk made of ductile iron	ダクタイル鋳鉄製配管用破裂板, 연철관 파열판, Disco de ruptura para tubos de hierro dúctil,
40173904	Forged steel pipe rupture disk	Pipe rupture disk made of forged steel	鍛鋼製配管用破裂板, 단조강관 파열판, Disco de ruptura para tubos de acero forjado,

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40173905	Malleable iron pipe rupture disk	Pipe rupture disk made of malleable iron	可鍛鋳鉄管製配管用破裂板, 가단철관 파열판, Disco de ruptura para tubos de hierro maleable,
40173906	Stainless steel pipe rupture disk	Pipe rupture disk made of stainless steel	ステンレススチール製配管用破裂板, 스테인리스강관 파열판, Disco de ruptura para tubos de acero inoxidable,
40173907	PVC plastic pipe rupture disk	Pipe rupture disk made of PVC plastic	ポリ塩化ビニル製配管用破裂板, PVC 플라스틱관 파열판, Disco de ruptura para tubos de plástico pvc,
40173908	CPVC plastic pipe rupture disk	Pipe rupture disk made of CPVC plastic	塩素化塩化ビニル系樹脂製配管用破裂板, CPVC 플라스틱관 파열판, Disco de ruptura para tubos de plástico cpvc,
40173909	ABS plastic pipe rupture disk	Pipe rupture disk made of ABS plastic	ＡＢＳ樹脂製配管用破裂板, ABS 플라스틱관 파열판, Disco de ruptura para tubos de plástico abs
40173910	HDPE plastic pipe rupture disk	Pipe rupture disk made of HDPE plastic	高密度ポリエチレン製製配管用破裂板, HDPE 플라스틱관 파열판, Disco de ruptura para tubos de plástico hdpe,

Class 40174000 Pipe slipon flanges

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
40174001	Brass pipe slipon flange	Pipe slip on flange made of brass	真鍮製配管用スリップオンフランジ, 황동관 슬리폰 플랜지, Brida deslizante para tubos de latón,
40174002	Carbon steel pipe slipon flange	Pipe slipon flange made of carbon steel	炭素鋼製配管用スリップオンフランジ, 탄소강관 슬리폰 플랜지, Brida deslizante para tubos de acero al carbono,
40174003	Cast iron pipe slipon flange	Pipe slipon flange made of cast iron	鋳鉄製配管用スリップオンフランジ, 주철관 슬리폰 플랜지, Brida deslizante para tubos de hierro forjado,
40174004	Ductile iron pipe slipon flange	Pipe slipon flange made of ductile iron	ダクタイル鋳鉄製配管用スリップオンフランジ, 연철관 슬리폰 플랜지, Brida deslizante para tubos de hierro dúctil,
40174005	Forged steel pipe slipon flange	Pipe slipon flange made of forged steel	鍛鋼製配管用スリップオンフランジ, 단조강관 슬리폰 플랜지, Brida deslizante para tubos de acero forjado,
40174006	Stainless steel pipe slipon flange	Pipe slipon flange made of stainless steel	ステンレススチール製配管用スリップオンフランジ, 스테인리스강관 슬리폰 플랜지, Brida deslizante para tubos de acero inoxidable,

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40174007	Copper pipe slipon flange	Slipon flange made of copper	銅製配管用スリップオンフランジ, 동 파이프 슬립온 플랜지, Brida deslizante para tubos de cobre,ngelägenheter och samhällsrelationer
40174008	PVC pipe slipon flange		

Class 40174100 Pipe socketweld flanges

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
40174101	Carbon steel pipe socketweld flange	Pipe socketweld flange made of carbon steel	炭素鋼製配管用差し込み溶接式フランジ, 탄소강관 소켓웰드 플랜지, Brida encajada por soldadura para tubos de acero al carbono,
40174102	Forged steel pipe socketweld flange	Pipe socketweld flange made of forged steel	鍛鋼製配管用差し込み溶接式フランジ, 단조강관 소켓웰드 플랜지, Brida encajada por soldadura para tubos de acero forjado,
40174103	Stainless steel pipe socketweld flange	Pipe socketweld flange made of stainless steel	ステンレススチール製配管用差し込み溶接式フランジ, 스테인리스강관 소켓웰드 플랜지, Brida encajada por soldadura para tubos de acero inoxidable,
40174104	PVC plastic pipe socketweld flange	Pipe socketweld flange made of PVC plastic	ポリ塩化ビニル製配管用差し込み溶接式フランジ, PVC 플라스틱관 소켓웰드 플랜지, Brida encajada por soldadura para tubos de plástico pvc,
40174105	CPVC plastic pipe socketweld flange	Pipe socketweld flange made of CPVC plastic	塩素化塩化ビニル系樹脂製配管用差し込み溶接式フランジ, CPVC 플라스틱관 소켓웰드 플랜지, Brida encajada por soldadura para tubos de plástico cpvc,
40174106	ABS plastic pipe socketweld flange	Pipe socketweld flange made of ABS plastic	ＡＢＳ樹脂製配管用差し込み溶接式フランジ, ABS 플라스틱관 소켓웰드 플랜지, Brida encajada por soldadura para tubos de plástico abs
40174107	HDPE plastic pipe socketweld flange	Pipe socketweld flange made of HDPE plastic	高密度ポリエチレン製配管用差し込み溶接式フランジ, HDPE 플라스틱관 소켓웰드 플랜지, Brida encajada por soldadura para tubos de plástico hdpe,
40174108	Copper pipe socketweld flange	Pipe socketweld flange made of copper	銅製配管用差し込み溶接式フランジ, 동 파이프 소켓용접 플랜지, Brida encajada por soldadura para tubos de cobre,

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Class 40174200 Pipe sockolets

Definition (if available) A fitting used for socket welding branch connection, which requires a reinforcing pad.

Commodity	Commodity Title	Definition	Synonym
40174201	Carbon steel pipe sockolet	Pipe sockolet made of carbon steel	炭素製継ぎ目なし管（総称）, 탄소강관 소켓올렛, Sockolet para tubos de acero al carbono,
40174202	Forged steel pipe sockolet	Pipe sockolet made of forged steel	鍛鋼製継ぎ目なし管, 단조강관 소켓올렛, Sockolet para tubos de acero forjado,
40174203	Stainless steel pipe sockolet	Pipe sockolet made of stainless steel	ステンレススチール製継ぎ目なし管, 스테인리스강관 소켓올렛, Sockolet para tubos de acero inoxidable,

Class 40174300 Pipe spacers

Definition (if available) Pipe spacers are parts commonly used in the process and discrete industries

Commodity	Commodity Title	Definition	Synonym
40174301	Brass pipe spacer	Pipe spacer made of brass	真鍮製パイプ・スペーサ, 황동관 스페이서, Espaciador para tubos de latón,
40174302	Carbon steel pipe spacer	Pipe spacer made of carbon steel	炭素鋼製パイプ・スペーサ, 탄소강관 스페이서, Espaciador para tubos de acero al carbono,
40174303	Cast iron pipe spacer	Pipe spacer made of cast iron	鋳鉄製パイプ・スペーサ, 주철관 스페이서, Espaciador para tubos de hierro forjado,
40174304	Ductile iron pipe spacer	Pipe spacer made of ductile iron	ダクタイル鋳鉄製パイプ・スペーサ, 연철관 스페이서, Espaciador para tubos de hierro dúctil,
40174305	Forged steel pipe spacer	Pipe spacer made of forged steel	鍛鋼製パイプ・スペーサ, 단조강관 스페이서, Espaciador para tubos de acero forjado,
40174306	Stainless steel pipe spacer	Pipe spacer made of stainless steel	ステンレススチール製パイプ・スペーサ, 스테인리스강관 스페이서, Espaciador para tubos de acero inoxidable,
40174307	PVC plastic pipe spacer	Pipe spacer made of PVC plastic	ポリ塩化ビニル製パイプ・スペーサ, PVC 플라스틱관 스페이서, Espaciador para tubos de plástico pvc,
40174308	CPVC plastic pipe spacer	Pipe spacer made of CPVC plastic	塩素化塩化ビニル系樹脂製パイプ・スペーサ, CPVC 플라스틱관 스페이서, Espaciador para tubos de plástico cpvc,
40174309	ABS plastic pipe spacer	Pipe spacer made of ABS plastic	ＡＢＳ樹脂製パイプ・スペーサ, ABS 플라스틱관 스페이서, Espaciador para tubos de plástico abs

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40174310	HDPE plastic pipe spacer	Pipe spacer made of HDPE plastic	高密度ポリエチレン製パイプ・スペーサ, HDPE 플라스틱관 스페이서, Espaciador para tubos de plástico hdpe,

Class 40174400 Pipe spectacle blind flanges

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
40174401	Carbon steel pipe spectacle blind flange	Pipe spectacle blind flange made of carbon steel	炭素鋼製鍛造フランジ, 탄소강관 스펙터클 블라인드 플랜지, Bridas ciegas para tubos de acero al carbono,
40174402	Forged steel pipe spectacle blind flange	Pipe spectacle blind flange made of forged steel	可鍛鋳鉄製鍛造フランジ, 단조강관 스펙터클 블라인드 플랜지, Bridas ciegas para tubos de acero forjado,
40174403	Stainless steel pipe spectacle blind flange	Pipe spectacle blind flange made of stainless steel	ステンレススチール製鍛造フランジ, 스테인리스강관 스펙터클 블라인드 플랜지, Bridas ciegas para tubos de acero forjado,

Class 40174500 Pipe swivel or rotating joints

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
40174501	Brass pipe swivel or rotating joint	Pipe swivel or rotating joint made of brass	真鍮管スイベル継手または印ろう継手, 황동관 스위블 또는 회전 조인트, Pivotes o uniones rotativas para tubos de latón,
40174502	PVC plastic pipe swivel or rotating joint	Pipe swivel or rotating joint made of PVC plastic	ポリ塩化ビニルスイベル継手または印ろう継手, PVC 플라스틱관 스위블 또는 회전 조인트, Pivotes o uniones rotativas para tubos de plástico pvc,
40174503	CPVC plastic pipe swivel or rotating joint	Pipe swivel or rotating joint made of CPVC plastic	塩素化塩化ビニル系樹脂スイベル継手または印ろう継手, CPVC 플라스틱관 스위블 또는 회전 조인트, Pivotes o uniones rotativas para tubos de plástico cpvc,
40174504	ABS plastic pipe swivel or rotating joint	Pipe swivel or rotating joint made of ABS plastic	ＡＢＳ樹脂スイベル継手または印ろう継手, ABS 플라스틱관 스위블 또는 회전 조인트, Pivotes o uniones rotativas para tubos de plástico abs
40174505	HDPE plastic pipe swivel or rotating joint	Pipe swivel or rotating joint made of HDPE plastic	高密度ポリエチレンスイベル継手または印ろう継手, HDPE 플라스틱관 스위블 또는 회전 조인트, Pivotes o uniones rotativas para tubos de plástico hdpe,

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40174506	Copper pipe swivel or rotating joint	Pipe swivel or rotating joint made of copper	銅製管スイベルまたは印ろう継手, 동 파이프 스위벨 또는 로테이팅 조인트, Pivotes o uniones rotativas para tubos de cobre,

Class 40174600 Pipe tees

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
40174601	Brass pipe tee	Pipe tee union made of brass	真鍮製Ｔ字管, 황동관 티, T para tubos de latón,
40174602	Carbon steel pipe tee	Pipe tee made of carbon steel	炭素鋼製Ｔ字管, 탄소강관 티, T para tubos de acero al carbono,
40174603	Cast iron pipe tee	Pipe tee made of cast iron	鋳鉄製Ｔ字管, 주철관 티, T para tubos de hierro forjado,
40174604	Ductile iron pipe tee	Pipe tee made of ductile iron	ダクタイル鋳鉄製Ｔ字管, 연철관 티, T para tubos de hierro dúctil,
40174605	Forged steel pipe tee	Pipe tee made of forged steel	鍛鋼製Ｔ字管, 단조강관 티, T para tubos de acero forjado,
40174606	Malleable iron pipe tee	Pipe tee made of malleable iron	可鍛鋳鉄製Ｔ字管, 가단철관 티, T para tubos de hierro maleable,
40174607	Stainless steel pipe tee	Pipe tee made of stainless steel	ステンレススチール製Ｔ字管, 스테인리스강관 티, T para tubos de acero inoxidable,
40174608	PVC plastic pipe tee	Pipe tee made of PVC plastic	ポリ塩化ビニル製Ｔ字管, PVC 플라스틱관 티, T para tubos de plástico pvc,
40174609	CPVC plastic pipe tee	Pipe tee made of CPVC plastic	塩素化塩化ビニル系樹脂製Ｔ字管, CPVC 플라스틱관 티, T para tubos de plástico cpvc,
40174610	ABS plastic pipe tee	Pipe tee made of ABS plastic	ＡＢＳ樹脂製Ｔ字管, ABS 플라스틱관 티, T para tubos de plástico abs
40174611	HDPE plastic pipe tee	Pipe tee made of HDPE plastic	高密度ポリエチレン製Ｔ字管, HDPE 플라스틱관 티, T para tubos de plástico hdpe,
40174612	Copper pipe tee	Pipe tee made of copper	銅製Ｔ字管, 동 파이프 티, T para tubos de cobre,
40174613	Galvanized iron pipe tee	Galvanized iron tee pipe, the galvanization is an electrochemical process by which iron is covered with other metal. The galvanization fuction is to protect the treated metal surface against corrosion.	亜鉛めっき鉄Ｔ字管,

Class 40174700 Pipe threaded flanges

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
40174701	Brass pipe threaded flange	Threaded pipe flange made of brass	配管用真鍮製ねじ込み型フランジ, 황동관 나삿니 연결식 플랜지, Brida roscada para tubos de latón,

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40174702	Carbon steel pipe threaded flange	Pipe threaded flange made of carbon steel	配管用炭素鋼管ねじ込み型フランジ, 탄소강관 나삿니 연결식 플랜지, Brida roscada para tubos de acero al carbono,
40174703	Cast iron pipe threaded flange	Pipe threaded flange made of cast iron	配管用鋳鉄管ねじ込み型フランジ, 주철관 나삿니 연결식 플랜지, Brida roscada para tubos de hierro forjado,
40174704	Ductile iron pipe threaded flange	Pipe threaded flange made of ductile iron	配管用ダクタイル鋳鉄管ねじ込み型フランジ, 연철관 나삿니 연결식 플랜지, Brida roscada para tubos de hierro dúctil,
40174705	Forged steel pipe threaded flange	Pipe threaded flange made of forged steel	配管用鍛鉄管ねじ込み型フランジ, 단조강관 나삿니 연결식 플랜지, Brida roscada para tubos de acero forjado,
40174706	Malleable iron pipe threaded flange	Pipe threaded flange made of malleable iron	配管用可鍛鋳鉄管ねじ込み型フランジ, 가단철관 나삿니 연결식 플랜지, Brida roscada para tubos de hierro maleable,
40174707	Stainless steel pipe threaded flange	Pipe threaded flange made of stainless steel	配管用ステンレススチール管ねじ込み型フランジ, 스테인리스강관 나삿니 연결식 플랜지, Brida roscada para tubos de acero inoxidable,
40174708	PVC plastic pipe threaded flange	Pipe threaded flange made of PVC plastic	配管用ポリ塩化ビニル管ねじ込み型フランジ, PVC 플라스틱관 나삿니 연결식 플랜지, Brida roscada para tubos de plástico pvc,
40174709	CPVC plastic pipe threaded flange	Pipe threaded flange made of CPVC plastic	配管用塩素化塩化ビニル系樹脂管ねじ込み型フランジ, CPVC 플라스틱관 나삿니 연결식 플랜지, Brida roscada para tubos de plástico cpvc,
40174710	ABS plastic pipe threaded flange	Pipe threaded flange made of ABS plastic	配管用ＡＢＳ樹脂管ねじ込み型フランジ, ABS 플라스틱관 나삿니 연결식 플랜지, Brida roscada para tubos de plástico abs,
40174711	HDPE plastic pipe threaded flange	Pipe threaded flange made of HDPE plastic	配管用高密度ポリエチレン管ねじ込み型フランジ, HDPE 플라스틱관 나삿니 연결식 플랜지, Brida roscada para tubos de plástico hdpe,

Class 40174800 Pipe toilet flanges

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
40174801	Carbon steel pipe toilet flange	Pipe toilet flange made of carbon steel	炭素鋼管トイレ・フランジ, 탄소강관 변기 플랜지, Bridas de inodoro para tubos de acero al carbono,

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40174802	Cast iron pipe toilet flange	Pipe toilet flange made of cast iron	鋳鉄管トイレ・フランジ, 주철관 변기 플랜지, Bridas de inodoro para tubos de hierro forjado,
40174803	PVC plastic pipe toilet flange	Pipe toilet flange made of PVC plastic	ポリ塩化ビニル管トイレ・フランジ, PVC 플라스틱관 변기 플랜지, Bridas de inodoro para tubos de plástico pvc,
40174804	CPVC plastic pipe toilet flange	Pipe toilet flange made of CPVC plastic	塩素化塩化ビニル系樹脂管トイレ・フランジ, CPVC 플라스틱관 변기 플랜지, Bridas de inodoro para tubos de plástico cpvc,
40174805	ABS plastic pipe toilet flange	Pipe toilet flange made of ABS plastic	ＡＢＳ樹脂管トイレ・フランジ, ABS 플라스틱관 변기 플랜지, Bridas de inodoro para tubos de plástico abs
40174806	HDPE plastic pipe toilet flange	Pipe toilet flange made of HDPE plastic	高密度ポリエチレン管トイレ・フランジ, HDPE 플라스틱관 변기 플랜지, Bridas de inodoro para tubos de plástico hdpe,
40174807	Brass pipe toilet flange	Toilet flange made of brass	真鍮管トイレ・フランジ, 황동 파이프 양변기 플랜지, Bridas de inodoro para tubos de latón,
40174808	Copper pipe toilet flange	Toilet flange made of copper	銅製管トイレ・フランジ, 동 파이프 양변기 플랜지, Bridas de inodoro para tubos de cobre,

Class 40174900 Pipe unions

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
40174901	Brass pipe union	Pipe union made of brass	真鍮・パイプ継手, 황동관 유니온, Uniones para tubos de latón,
40174902	Carbon steel pipe union	Pipe union made of carbon steel	炭素鋼・パイプ継手, 탄소강관 유니온, Uniones para tubos de acero al carbono,
40174903	Cast iron pipe union	Pipe union made of cast iron	鋳鉄・パイプ継手, 주철관 유니온, Uniones para tubos de hierro forjado,
40174904	Ductile iron pipe union	Pipe union made of ductile iron	ダクタイル鋳鉄・パイプ継手, 연철관 유니온, Uniones para tubos de hierro dúctil,
40174905	Forged steel pipe union	Pipe union made of forged steel	鍛鋼・パイプ継手, 단조강관 유니온, Uniones para tubos de acero forjado,
40174906	Malleable iron pipe union	Pipe union made of malleable iron	可鍛鋳鉄・パイプ継手, 가단철관 유니온, Uniones para tubos de hierro maleable,
40174907	Stainless steel pipe union	Pipe union made of stainless steel	ステンレススチール・パイプ継手, 스테인리스강관 유니온, Uniones para tubos de acero inoxidable,

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40174908	PVC plastic pipe union	Pipe union made of PVC plastic	ポリ塩化ビニル・パイプ継手, PVC 플라스틱관 유니온, Uniones para tubos de plástico pvc,
40174909	CPVC plastic pipe union	Pipe tee made of CPVC plastic	塩素化塩化ビニル系樹脂・パイプ継手, CPVC 플라스틱관 유니온, Uniones para tubos de plástico cpvc,
40174910	ABS plastic pipe union	Pipe union made of ABS plastic	ＡＢＳ樹脂・パイプ継手, ABS 플라스틱관 유니온, Uniones para tubos de plástico abs
40174911	HDPE plastic pipe union	Pipe union made of HDPE plastic	高密度ポリエチレン・パイ継手, HDPE 플라스틱관 유니온, Uniones para tubos de plástico hdpe,
40174912	Copper pipe union	Pipe union made of copper	銅製パイプ継手, 동 파이프 유니온, Uniones para tubos de cobre,

Class 40175000 Pipe weldneck flanges

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
40175001	Carbon steel pipe weldneck flange	Pipe weldneck flange made of carbon steel	炭素鋼管・溶接ネック・フランジ, 탄소강관 웰드넥 플랜지, Bridas cuello para tubos de acero al carbono,
40175002	Forged steel pipe weldneck flange	Pipe weldneck flange made of forged steel	鍛鋼管・溶接ネック・フランジ, 단조강관 웰드넥 플랜지, Bridas cuello para tubos de acero forjado,
40175003	Stainless steel pipe weldneck flange	Pipe weldneck flange made of stainless steel	ステンレススチール管・溶接ネック・フランジ, 스테인리스강관 웰드넥 플랜지, Bridas cuello para tubos de acero inoxidable,

Class 40175100 Pipe weldolets

Definition (if available) A fitting used for butt weld branch connection where standard tee is not available due to size restrictions available and the piping is of critical / high pressure service.

Commodity	Commodity Title	Definition	Synonym
40175101	Carbon steel pipe weldolet	Pipe weldolet made of carbon steel	炭素鋼製継ぎ目なし管, 탄소강관 웰도렛, Brida encajada por soldadura para tubos de acero al carbono,
40175102	Forged steel pipe weldolet	Pipe weldolet made of forged steel	鍛鋼管製継ぎ目なし管, 단조강관 웰도렛, Brida encajada por soldadura para tubos de acero forjado,
40175103	Stainless steel pipe weldolet	Pipe weldolet made of stainless steel	ステンレススチール製継ぎ目なし管, 스테인리스강관 웰도렛, Brida encajada por soldadura para tubos de acero inoxidable,

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Class 40175200 Pipe wyes

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
40175201	Brass pipe wye	Pipe wye made of brass	真鍮管Ｙ字, 황동관 와이, Y de conexión para tubos de latón,
40175202	Carbon steel pipe wye	Pipe wye made of carbon steel	カーボンスチール管Ｙ字, 탄소강관 와이, Y de conexión para tubos de acero al carbono,
40175203	Cast iron pipe wye	Pipe wye made of cast iron	鋳鉄管Ｙ字, 주철관 와이, Y de conexión para tubos de hierro forjado,
40175204	Ductile iron pipe wye	Pipe wye made of ductile iron	ダクタイル鋳鉄管Ｙ字, 연철관 와이, Y de conexión para tubos de hierro dúctil,
40175205	Forged steel pipe wye	Pipe wye made of forged steel	鍛鋼管Ｙ字, 단조강관 와이, Y de conexión para tubos de acero forjado,
40175206	Malleable iron pipe wye	Pipe wye made of malleable iron	可鍛鋳鉄管Ｙ字, 가단철관 와이, Y de conexión para tubos de hierro maleable,
40175207	Stainless steel pipe wye	Pipe wye made of stainless steel	ステンレススチール管Ｙ字, 스테인리스강관 와이, Y de conexión para tubos de acero inoxidable,
40175208	PVC plastic pipe wye	Pipe wye made of PVC plastic	ポリ塩化ビニル管Ｙ字, PVC 플라스틱관 와이, Y de conexión para tubos de plástico pvc,
40175209	CPVC plastic pipe wye	Pipe wye made of CPVC plastic	塩素化塩化ビニル系樹脂管Ｙ字, CPVC 플라스틱관 와이, Y de conexión para tubos de plástico cpvc,
40175210	ABS plastic pipe wye	Pipe wye made of ABS plastic	ＡＢＳ樹脂管Ｙ字, ABS 플라스틱관 와이, Y de conexión para tubos de plástico abs
40175211	HDPE plastic pipe wye	Pipe wye made of HDPE plastic	高密度ポリエチレン管Ｙ字, HDPE 플라스틱관 와이, Y de conexión para tubos de plástico hdpe,
40175212	Copper pipe wye	Pipe wye made of copper	銅管Ｙ字, 동 Y형 관이음, Y de conexión para tubos de cobre,

Class 40175300 Specialized pipe fittings and flanges

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
40175301	Ammonia flanges		アンモニア・フランジ, 암모니아 플랜지, Bridas de amoniaco,
40175302	Orifice flanges		オリフィス・フランジ, 오리피스 플랜지, Bridas de orificio,

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40175303	Pipe branch outlets		分岐アウトレット, 관 브렌치아웃렛, Salidas para ramas de tubería,
40175304	Pipe connection boxes	A housing to protect pipes at their connection points.	接続ボックス, 관 연결상자, Cajas de conexión de tubos,
40175305	Pipe inserts		インサート, 관 인서트, Insertos de tubos,
40175306	Pipe laterals		ラテラル, 관 레터럴, Laterales de tubos,
40175307	Pipe saddles		サドル, 관 새들, Sillas de tubos,
40175308	Pipe stubends		スタベンド, 관 스터브엔드, Remates de secciones de tuberías,
40175309	Pipe puddle flanges		パイプ・パドル・フランジ, 관 퍼들 플랜지, Bridas de paleta para tubos,

Family 40180000 Tubes tubing and tube fittings

Class 40181500 Welded copper tubes

Definition (if available) Tubes made of welded copper

Commodity	Commodity Title	Definition	Synonym
40181501	Welded copper bent tube	Welded tube made of copper that has been bent	溶接Uベンド銅管, 용접 구리 벤트 튜브, Tubo doblado de cobre soldado,
40181502	Welded copper pierced tube	Welded tube made of copper that has been pierced	溶接穿孔銅管, 용접 구리 피어싱 튜브, Tubo perforado de cobre soldado,
40181503	Welded copper end formed tube	Welded tube made of copper that has been end formed	溶接末端形成銅管, 용접 구리 엔드 폼 튜브, Tubo de remate final de cobre soldado,
40181504	Welded copper multiport tube	Welded tube made of copper that has been multiported	溶接マルチポート銅管, 용접 구리 멀티포트 튜브, Tubo multipuerto de cobre soldado,
40181505	Welded copper chamfered tube	Welded tube made of copper that has been chamfered	溶接面取り銅管, 용접 구리 캠퍼 튜브, Tubo biselado de cobre soldado,
40181506	Welded copper tube assembly	Welded tube assembly made of copper	溶接銅管アセンブリ, 용접 구리 튜브 조립체, Ensamblaje de tubos de cobre soldado,

Class 40181600 Welded brass tubes

Definition (if available) Tubes made of welded brass

Commodity	Commodity Title	Definition	Synonym
40181601	Welded brass bent tube	Welded tube made of brass that has been bent	溶接Uベンド真鍮管, 용접 황동 벤트 튜브, Tubo doblado de latón soldada,
40181602	Welded brass pierced tube	Welded tube made of brass that has been pierced	溶接穿孔真鍮管, 용접 황동 피어싱 튜브, Tubo perforado de latón soldada,

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40181603	Welded brass end formed tube	Welded tube made of brass that has been end formed	溶接末端形成真鍮管, 용접 황동 엔드 폼 튜브, Tubo de remate final de latón soldada,
40181604	Welded brass multiport tube	Welded tube made of brass that has been multiported	溶接マルチポート真鍮管, 용접 황동 멀티포트 튜브, Tubo multipuerto de latón soldada,
40181605	Welded brass chamfered tube	Welded tube made of brass that has been chamfered	溶接面取り真鍮管, 용접 황동 캠퍼 튜브, Tubo biselado de latón soldada,
40181606	Welded brass tube assembly	Welded tube assembly made of brass	溶接真鍮管アセンブリ, 용접 황동 튜브 조립체, Ensamblaje de tubos de latón soldada,

Class 40181700 Welded aluminum tubes

Definition (if available) Tubes made of welded aluminum

Commodity	Commodity Title	Definition	Synonym
40181701	Welded aluminum bent tube	Welded tube made of aluminum that has been bent	溶接Uベンドアルミニウム管, 용접 알루미늄 벤트 튜브, Tubo doblado de aluminio soldado,
40181702	Welded aluminum pierced tube	Welded tube made of aluminum that has been pierced	溶接穿孔アルミニウム管, 용접 알루미늄 피어싱 튜브, Tubo perforado de aluminio soldado,
40181703	Welded aluminum end formed tube	Welded tube made of aluminum that has been end formed	溶接末端形成アルミニウム管, 용접 알루미늄 엔드 폼 튜브, Tubo de remate final de aluminio soldado,
40181704	Welded aluminum multiport tube	Welded tube made of aluminum that has been multiported	溶接マルチポートアルミニウム管, 용접 알루미늄 멀티포트 튜브, Tubo multipuerto de aluminio soldado,
40181705	Welded aluminum chamfered tube	Welded tube made of aluminum that has been chamfered	溶接面取りアルミニウム管, 용접 알루미늄 캠퍼 튜브, Tubo biselado de aluminio soldado,
40181706	Welded aluminum tube assembly	Welded tube assembly made of aluminum	溶接アルミニウム管アセンブリ, 용접 알루미늄 튜브 조립체, Ensamblaje de tubos de aluminio soldado,

Class 40181800 Welded steel tubes

Definition (if available) Tubes made of welded steel

Commodity	Commodity Title	Definition	Synonym
40181801	Welded steel bent tube	Welded tube made of steel that has been bent	溶接Uベンドスチール管, 용접 강철 벤트 튜브, Tubo doblado de acero soldado,
40181802	Welded steel pierced tube	Welded tube made of steel that has been pierced	溶接穿孔スチール管, 용접 강철 피어싱 튜브, Tubo perforado de acero soldado,
40181803	Welded steel end formed tube	Welded tube made of steel that has been end formed	溶接末端形成スチール管, 용접 강철 엔드 폼 튜브, Tubo de remate final de acero soldado,

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40181804	Welded steel multiport tube	Welded tube made of steel that has been multiported	溶接マルチポートスチール管, 용접 강철 멀티포트 튜브, Tubo multipuerto de acero soldado,
40181805	Welded steel chamfered tube	Welded tube made of steel that has been chamfered	溶接面取りスチール管, 용접 강철 캠퍼 튜브, Tubo biselado de acero soldado,
40181806	Welded steel tube assembly	Welded tube assembly made of steel	溶接スチール管アセンブリ, 용접 강철 튜브 조립체, Ensamblaje de tubos de acero soldado,

Class 40181900 Welded stainless steel tubes

Definition (if available) Tubes made of welded stainless steel

Commodity	Commodity Title	Definition	Synonym
40181901	Welded stainless steel bent tube	Welded tube made of stainless steel that has been bent	溶接Uベンドステンレススチール管, 용접 스테인리스강 벤트 튜브, Tubo doblado de acero inoxidable soldado,
40181902	Welded stainless steel pierced tube	Welded tube made of stainless steel that has been pierced	溶接穿孔ステンレススチール管, 용접 스테인리스강 피어싱 튜브, Tubo perforado de acero inoxidable soldado,
40181903	Welded stainless steel end formed tube	Welded tube made of stainless steel that has been end formed	溶接末端形成ステンレススチール管, 용접 스테인리스강 엔드 폼 튜브, Tubo de remate final de acero inoxidable soldado,
40181904	Welded stainless steel multiport tube	Welded tube made of stainless steel that has been multiported	溶接マルチポートステンレススチール管, 용접 스테인리스강 멀티포트 튜브, Tubo multipuerto de acero inoxidable soldado,
40181905	Welded stainless steel chamfered tube	Welded tube made of stainless steel that has been chamfered	溶接面取りステンレススチール管, 용접 스테인리스강 캠퍼 튜브, Tubo biselado de acero inoxidable soldado,
40181906	Welded stainless steel tube assembly	Welded tube assembly made of stainless steel	溶接ステンレススチールアセンブリ, 용접 스테인리스강 튜브 조립체, Ensamblaje de tubos de acero inoxidable soldado,

Class 40182000 Seamless copper tubes

Definition (if available) Tubes made of seamless copper

Commodity	Commodity Title	Definition	Synonym
40182001	Seamless copper bent tube	Seamless tube made of copper that has been bent	継目無しUベンド銅管, 무용접 구리 벤트 튜브, Tubo doblado de cobre sin uniones,
40182002	Seamless copper pierced tube	Seamless tube made of copper that has been pierced	継目無し穿孔銅管, 무용접 구리 피어싱 튜브, Tubo perforado de cobre sin uniones,
40182003	Seamless copper end formed tube	Seamless tube made of copper that has been end formed	継目無し末端形成鋼管, 무용접 구리 엔드 폼 튜브, Tubo de remate final de cobre sin uniones,

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40182004	Seamless copper multiport tube	Seamless tube made of copper that has been multiported	継目無しマルチポート銅管, 무용접 구리 멀티포트 튜브, Tubo multipuerto de cobre sin uniones,
40182005	Seamless copper chamfered tube	Seamless tube made of copper that has been chamfered	継目無し面取り銅管, 무용접 구리 캠퍼 튜브, Tubo biselado de cobre sin uniones,
40182006	Seamless copper tube assembly	Seamless tube assembly made of copper	継目無し銅管アセンブリ, 무용접 구리 튜브 조립체, Ensamblaje de tubos de cobre sin uniones,

Class 40182100 Seamless brass tubes

Definition (if available) Tubes made of seamless brass

Commodity	Commodity Title	Definition	Synonym
40182101	Seamless brass bent tube	Seamless tube made of brass that has been bent	継目無しUベンド真鍮管, 무용접 황동 벤트 튜브, Tubo doblado de latón sin uniones,
40182102	Seamless brass pierced tube	Seamless tube made of brass that has been pierced	継目無し穿孔真鍮管, 무용접 황동 피어싱 튜브, Tubo perforado de latón sin uniones,
40182103	Seamless brass end formed tube	Seamless tube made of brass that has been end formed	継目無し末端形成真鍮管, 무용접 황동 엔드 폼 튜브, Tubo de remate final de latón sin uniones,
40182104	Seamless brass multiport tube	Seamless tube made of brass that has been multiported	継目無しマルチポート真鍮管, 무용접 황동 멀티포트 튜브, Tubo multipuerto de latón sin uniones,
40182105	Seamless brass chamfered tube	Seamless tube made of brass that has been chamfered	継目無し面取り真鍮管, 무용접 황동 캠퍼 튜브, Tubo biselado de latón sin uniones,
40182106	Seamless brass tube assembly	Seamless tube assembly made of brass	継目無し真鍮管アセンブリ, 무용접 황동 튜브 조립체, Ensamblaje de tubos de latón sin uniones,

Class 40182200 Seamless aluminum tubes

Definition (if available) Tubes made of seamless aluminum

Commodity	Commodity Title	Definition	Synonym
40182201	Seamless aluminum bent tube	Seamless tube made of aluminum that has been bent	継目無しUベンドアルミニウム管, 무용접 알루미늄 벤트 튜브, Tubo doblado de aluminio sin uniones,
40182202	Seamless aluminum pierced tube	Seamless tube made of aluminum that has been pierced	継目無し穿孔アルミニウム管, 무용접 알루미늄 피어싱 튜브, Tubo perforado de aluminio sin uniones,
40182203	Seamless aluminum end formed tube	Seamless tube made of aluminum that has been end formed	継目無し末端形成アルミニウム管, 무용접 알루미늄 엔드 폼 튜브, Tubo de remate final de aluminio sin uniones,

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40182204	Seamless aluminum multiport tube	Seamless tube made of aluminum that has been multiported	継目無しマルチポート・アルミニウム管, 무용접 알루미늄 멀티포트 튜브, Tubo multipuerto de aluminio sin uniones,
40182205	Seamless aluminum chamfered tube	Seamless tube made of aluminum that has been chamfered	継目無し面取りアルミニウム管, 무용접 알루미늄 캠퍼 튜브, Tubo biselado de aluminio sin uniones,
40182206	Seamless aluminum tube assembly	Seamless tube assembly made of aluminum	継目無しアルミニウム管アセンブリ, 무용접 알루미늄 튜브 조립체, Ensamblaje de tubos de aluminio sin uniones,

Class 40182300 Seamless steel tubes

Definition (if available) Tubes made of seamless steel

Commodity	Commodity Title	Definition	Synonym
40182301	Seamless steel bent tube	Seamless tube made of steel that has been bent	継目無しUベンドスチール管, 무용접 강철 벤트 튜브, Tubo doblado de acero sin uniones,
40182302	Seamless steel pierced tube	Seamless tube made of steel that has been pierced	継目無し穿孔スチール管, 무용접 강철 피어싱 튜브, Tubo perforado de acero sin uniones,
40182303	Seamless steel end formed tube	Seamless tube made of steel that has been end formed	継目無し末端形成スチール管, 무용접 강철 엔드 폼 튜브, Tubo de remate final de acero sin uniones,
40182304	Seamless steel multiport tube	Seamless tube made of steel that has been multiported	継目無しマルチポートスチール管, 무용접 강철 멀티포트 튜브, Tubo multipuerto de acero sin uniones,
40182305	Seamless steel chamfered tube	Seamless tube made of steel that has been chamfered	継目無し面取りスチール管, 무용접 강철 캠퍼 튜브, Tubo biselado de acero sin uniones,
40182306	Seamless steel tube assembly	Seamless tube assembly made of steel	継目無しスチール管アセンブリ, 무용접 강철 튜브 조립체, Ensamblaje de tubos de acero sin uniones,

Class 40182400 Seamless stainless steel tubes

Definition (if available) Tubes made of seamless stainless steel

Commodity	Commodity Title	Definition	Synonym
40182401	Seamless stainless steel bent tube	Seamless tube made of stainless steel that has been bent	継目無しUベンドステンレススチール管, 무용접 스테인리스강 벤트 튜브, Tubo doblado de acero inoxidable sin uniones,
40182402	Seamless stainless steel pierced tube	Seamless tube made of stainless steel that has been pierced	継目無し穿孔ステンレススチール管, 무용접 스테인리스강 피어싱 튜브, Tubo perforado de acero inoxidable sin uniones,

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40182403	Seamless stainless steel end formed tube	Seamless tube made of stainless steel that has been end formed	継目無し末端形成ステンレススチール管, 무용접 스테인리스강 엔드 폼 튜브, Tubo de remate final de acero inoxidable sin uniones,
40182404	Seamless stainless steel multiport tube	Seamless tube made of stainless steel that has been multiported	継目無しマルチポートステンレススチール管, 무용접 스테인리스강 멀티포트 튜브, Tubo multipuerto de acero inoxidable sin uniones,
40182405	Seamless stainless steel chamfered tube	Seamless tube made of stainless steel that has been chamfered	継目無し面取りステンレススチール管, 무용접 스테인리스강 캠퍼 튜브, Tubo biselado de acero inoxidable sin uniones,
40182406	Seamless stainless steel tube assembly	Seamless tube assembly made of stainless steel	継目無しステンレススチール管アセンブリ, 무용접 스테인리스강 튜브 조립체, Ensamblaje de tubos de acero inoxidable sin uniones,

Class 40182500 Extruded copper tubes

Definition (if available) Tubes made by extruding copper

Commodity	Commodity Title	Definition	Synonym
40182501	Extruded copper bent tube	Extruded tube made of copper that has been bent	押出しUベンド銅管, 사출 구리 벤트 튜브, Tubo doblado de cobre extruido,
40182502	Extruded copper pierced tube	Extruded tube made of copper that has been pierced	押出し穿孔銅管, 사출 구리 피어싱 튜브, Tubo perforado de cobre extruido,
40182503	Extruded copper end formed tube	Extruded tube made of copper that has been end formed	押出し末端形成鋼管, 사출 구리 엔드 폼 튜브, Tubo de remate final de cobre extruido,
40182504	Extruded copper multiport tube	Extruded tube made of copper that has been multiported	押出しマルチポート銅管, 사출 구리 멀티포트 튜브, Tubo multipuerto de cobre extruido,
40182505	Extruded copper chamfered tube	Extruded tube made of copper that has been chamfered	押出し面取り銅管, 사출 구리 캠퍼 튜브, Tubo biselado de cobre extruido,
40182506	Extruded copper tube assembly	Extruded tube assembly made of copper	押出し銅管アセンブリ, 사출 구리 튜브 조립체, Ensamblaje de tubos de cobre extruido,

Class 40182600 Extruded brass tubes

Definition (if available) Tubes made by extruding brass

Commodity	Commodity Title	Definition	Synonym
40182601	Extruded brass bent tube	Extruded tube made of brass that has been bent	押出しUベンド真鍮管, 사출 황동 벤트 튜브, Tubo doblado de latón extruida,
40182602	Extruded brass pierced tube	Extruded tube made of brass that has been pierced	押出し穿孔真鍮管, 사출 황동 피어싱 튜브, Tubo perforado de latón extruida,

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40182603	Extruded brass end formed tube	Extruded tube made of brass that has been end formed	押出し末端形成真鍮管, 사출 황동 엔드 폼 튜브, Tubo de remate final de latón extruida,
40182604	Extruded brass multiport tube	Extruded tube made of brass that has been multiported	押出しマルチポート真鍮管, 사출 황동 멀티포트 튜브, Tubo multipuerto de latón extruida,
40182605	Extruded brass chamfered tube	Extruded tube made of brass that has been chamfered	押出し面取り真鍮管, 사출 황동 캠퍼 튜브, Tubo biselado de latón extruida,
40182606	Extruded brass tube assembly	Extruded tube assembly made of brass	押出し真鍮管アセンブリ, 사출 황동 튜브 조립체, Ensamblaje de tubos de latón extruida,

Class 40182700 Extruded aluminum tubes

Definition (if available) Tubes made by extruding aluminum

Commodity	Commodity Title	Definition	Synonym
40182701	Extruded aluminum bent tube	Extruded tube made of aluminum that has been bent	押出しUベンドアルミニウム管, 사출 알루미늄 벤트 튜브, Tubo doblado de aluminio extruido,
40182702	Extruded aluminum pierced tube	Extruded tube made of aluminum that has been pierced	押出し穿孔アルミニウム管, 사출 알루미늄 피어싱 튜브, Tubo perforado de aluminio extruido,
40182703	Extruded aluminum end formed tube	Extruded tube made of aluminum that has been end formed	押出し末端形成アルミニウム管, 사출 알루미늄 엔드 폼 튜브, Tubo de remate final de aluminio extruido,
40182704	Extruded aluminum multiport tube	Extruded tube made of aluminum that has been multiported	押出しマルチポートアルミニウム管, 사출 알루미늄 멀티포트 튜브, Tubo multipuerto de aluminio extruido,
40182705	Extruded aluminum chamfered tube	Extruded tube made of aluminum that has been chamfered	押出し面取りアルミニウム管, 사출 알루미늄 캠퍼 튜브, Tubo biselado de aluminio extruido,
40182706	Extruded aluminum tube assembly	Extruded tube assembly made of aluminum	押出しアルミニウム管アセンブリ, 사출 알루미늄 튜브 조립체, Ensamblaje de tubos de aluminio extruido,
40182707	Extruded aluminum drawn tubing	Extruded aluminum tube that is then drawn through a draw die to improve dimensional precision and or surface finish.	押出しアルミニウム引抜管, 압출성형 알루미늄 인발 튜브, Tubería cubierta de aluminio extruido,

Class 40182800 Extruded steel tubes

Definition (if available) Tubes made by extruding steel

Commodity	Commodity Title	Definition	Synonym
40182801	Extruded steel bent tube	Extruded tubes made ofsteel that have been bent	押出しUベンドスチール管, 사출 강철 벤트 튜브, Tubo doblado de acero extruido,
40182802	Extruded steel pierced tube	Extruded tubes made ofsteel that have been pierced	押出し穿孔スチール管, 사출 강철 피어싱 튜브, Tubo perforado de acero extruido,

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40182803	Extruded steel end formed tube	Extruded tubes made ofsteel that have been end formed	押出し末端形成スチール管, 사출 강철 엔드 폼 튜브, Tubo de remate final de acero extruido,
40182804	Extruded steel multiport tube	Extruded tubes made ofsteel that have been multiported	押出しマルチポートスチール管, 사출 강철 멀티포트 튜브, Tubo multipuerto de acero extruido,
40182805	Extruded steel chamfered tube	Extruded tubes made ofsteel that have been chamfered	押出し面取りスチール管, 사출 강철 캠퍼 튜브, Tubo biselado de acero extruido,
40182806	Extruded steel tube assembly	Extruded tube assembly made of steel	押出しスチール管アセンブリ, 사출 강철 튜브 조립체, Ensamblaje de tubos de acero extruido,

Class 40182900 Extruded stainless steel tubes

Definition (if available) Tubes made by extruding stainless steel

Commodity	Commodity Title	Definition	Synonym
40182901	Extruded stainless steel bent tube	Extruded tube made of stainless steel that has been bent	押出しUベンドステンレススチール管, 사출 스테인리스강 벤트 튜브, Tubo doblado de acero inoxidable extruido,
40182902	Extruded stainless steel pierced tube	Extruded tube made of stainless steel that has been pierced	押出し穿孔ステンレススチール管, 사출 스테인리스강 피어싱 튜브, Tubo perforado de acero inoxidable extruido,
40182903	Extruded stainless steel end formed tube	Extruded tube made of stainless steel that has been end formed	押出し末端形成ステンレススチール管, 사출 스테인리스강 엔드 폼 튜브, Tubo de remate final de acero inoxidable extruido,
40182904	Extruded stainless steel multiport tube	Extruded tube made of stainless steel that has been multiported	押出しマルチポートステンレススチール管, 사출 스테인리스강 멀티포트 튜브, Tubo multipuerto de acero inoxidable extruido,
40182905	Extruded stainless steel chamfered tube	Extruded tube made of stainless steel that has been chamfered	押出し面取りステンレススチール管, 사출 스테인리스강 캠퍼 튜브, Tubo biselado de acero inoxidable extruido,
40182906	Extruded stainless steel tube assembly	Extruded tube assembly made of stainless steel	押出しステンレススチール管アセンブリ, 사출 스테인리스강 튜브 조립체, Ensamblaje de tubos de acero inoxidable extruido,

Class 40183000 Rubber and plastic tubing

Definition (if available) Tubing made of rubber and plastic materials

Commodity	Commodity Title	Definition	Synonym
40183001	Rubber tubing	Tubing made of rubber material	ゴム管, 고무 튜빙, Tubería de caucho,
40183002	PVC plastic tubing	Tubing made of polyvinyl chloride PVC plastic	ポリ塩化ビニルチューブ, PVC 플라스틱 튜빙, Tubería de plástico pvc,

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40183003	CPVC plastic tubing	Tubing made of chlorinated polyvinyl chloride CPVC plastic	塩素化塩化ビニル系樹脂チューブ, CPVC 플라스틱 튜빙, Tubería de plástico cpvc,
40183004	HDPE plastic tubing	Tubing made of high density polyethylene HDPE plastic	高密度ポリエチレンチューブ, HDPE 플라스틱 튜빙, Tubería de plástico hdpe,
40183005	Low pressure rubber tubing	A hollow cylinder or pipe of rubber usually long in proportion to its diameter, used for conveying fluids under low pressure.	低圧ゴム管, 저압 고무튜빙, Tubería de caucho de baja presión,
40183006	Heat shrink tubing	A tube, produced from a thermoplastic material, whose distinguishing characteristic is its propensity to shrink when exposed to slightly elevated temperatures; used to insulate, isolate and protect electrical wires that are spliced, joined or bundled.	熱収縮チューブ, 열수축 튜브, Tubería termo contraíble,
40183007	Rubber foam tubing	Tubing made from foamed rubber material	発泡ラバーチューブ, 발포고무 튜브, Tubería de espuma de caucho,
40183008	Polyurethane PUR tubing	Tubing made from polyurethane material	ポリウレタン（PUR)チューブ, 폴리우레탄 튜브, Tubería de poliuretano pur,
40183009	Braided sleeve tubing	Rubber, composite or other tubing sheathed partially or completely by a braided metal protective sleeve.	編組スリーブチューブ, 편조슬리브 튜브, Tubería de manga trenzada,
40183010	High pressure rubber tubing with assembly	A hollow cylinder or pipe of rubber usually long in proportion to its diameter, including additional affixed components such as brackets, fittings and the like, used for conveying fluids under high pressure.	高圧ゴムチューブおよび部品, 고압고무튜브와 어셈블리, Tubería de alta presión con ensamblaje,

Class 40183100 Tube fittings

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
40183101	Tube elbow		エルボー, 튜브엘보, Codo de tubo,
40183102	Tube tee		T字, 튜브티, “t” de tubo,
40183103	Tube union		結合, 튜브유니온, Unión de tubo,
40183104	Tube cap		キャップ, 튜브캡, Tapón de tubo,
40183105	Tube nipple		ニップル, 튜브니플, Boquilla de tubo,
40183106	Tube plug		プラグ, 튜브플러그, Pistón de tubo,
40183107	Tube coupling		カップリング, 튜브커플링, Acople de tubo,
40183108	Tube bushing		カップリング・ブッシング, 튜브부싱, Casquillo de tubo,
40183109	Tube adapter	Tube adapters are commonly used in the chemical industry and other proccess industries as well	チューブ・アダプター, 튜브어댑터, Adaptador de tubo,
40183110	Tube connector		チューブ・コネクター, 튜브커넥터, Conector de tubo,
40183111	Tube cross		チューブ・クロス, 튜브크로스, Cruz de tubo,

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40183112	Tube reducer		チューブ・リデューサ, 튜브리듀서, Reductor de tubo,

Class 40183200 Iron tubes

Definition (if available) Tubes made of iron

Commodity	Commodity Title	Definition	Synonym
40183201	Iron bent tube	Iron bent tube	
40183202	Iron pierced tube	Iron pierced tube	
40183203	Iron end formed tube	Iron end formed tube	
40183204	Iron multiport tube	Iron multiport tube	
40183205	Iron chamfered tube	Iron chamfered tube	
40183206	Iron tube assembly	Iron tube assembly	

Segment 41000000 Laboratory and Measuring and Observing and Testing Equipment

Family 41100000 Laboratory and scientific equipment

Class 41101500 Laboratory blending and dispersing and homogenizing equipment and supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41101502	Stomachers		
41101503	Laboratory sprayers		
41101504	Homogenizers		
41101505	French pressure cells		
41101515	Liquid measuring cans		
41101516	Dounce homogenizers		
41101518	Laboratory blenders or emulsifiers		
41101519	Laboratory cell disruptor	A system which disrupts, homogenizes and/or emulsifies a specimen by ultrasonic vibration for the purpose of releasing biological molecules of a cell into suspension	
41101520	Homogenizer parts and accessories		

Class 41101700 Laboratory boring and grinding and cutting and crushing and pressing equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41101701	Laboratory mills		
41101702	Pestle or mortars		
41101703	Tissue grinders		
41101705	Laboratory crushers or pulverizers		
41101706	Laboratory disintegrators		
41101707	Laboratory presses		
41101708	Laboratory grinder or polisher	A device used to seamlessly grind or finely process the surface of glassware or a test article.	

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41101709	Laboratory asphalt and concrete mixer	A mixer that is used for mixing the samples in a laboratory.	
41101710	Laboratory grinder or pulverizer pot	A metal pot used with mineral grinders or pulverizers. It has adjustment rings.	

Class 41101800 Laboratory electron and solid state physics equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41101801	Electron guns		
41101802	X ray generators		
41101803	Coulometers		
41101804	Electroscopes		
41101805	Fluxmeters		
41101806	Magnetometers		
41101807	Electron diffraction apparatus		
41101808	Neutron diffraction apparatus		
41101809	Optical diffraction apparatus		
41101810	Diffractometers		
41101811	Electron probe x ray micro analyzer	A device used to detect electrons and X-ray which are generated when the electronic gun shoots an electronic beam and conduct quantitative and qualitative analysis on the elements.	
41101812	Particle accelerator	A device used to generate kinetic energy by accelerating charged particles such as electrons and protons in a strong electronic field or magnetic field.It is used to analyze the deep structure of an atomic nucleus or an elementary particle.	
41101813	Laboratory X ray equipment controller	Control equipment that is designed for the X-ray detector. It controls the X-ray device to maintain the optimal condition to detect the material or part defect.	

Class 41101900 Laboratory ionic equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41101901	Ion sources		
41101902	Ion exchange apparatus		
41101903	Ion implantation equipment		

Class 41102400 Laboratory heating and drying equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41102401	Gas burners		
41102402	Spirit burners		
41102403	Laboratory incinerators		
41102404	Laboratory heaters		
41102405	Heating mantles or tapes		
41102406	Laboratory hotplates		
41102407	Warming cabinets		

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41102410	Infrared dryers		
41102412	Hot air blowers		
41102421	Temperature cycling chambers or thermal cyclers		
41102422	Dry baths or heating blocks		
41102423	Stirring hotplates		
41102424	Slide warmers		
41102425	Slide dryers		
41102426	Heating or drying equipment or accessories		
41102427	Drying tower	A glass device that is to remove the moisture contained in various gases and vapor samples.	
41102428	Bibulous paper	Highly absorbent paper for drying microscope slides and coverslips	
41102429	Blood unit tubing heat sealer	High temperature unit for the aseptic sealing of blood donor unit tubing.	
41102430	Laboratory general purpose heat sealer	General purpose heat sealer used for sealing bags within the laboratory	

Class 41102500 Laboratory entomological equipment and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41102501	Laboratory insect containers		
41102502	Rearing facilities for entomology		
41102503	Fabric or netting for entomology		
41102504	Entomological pinning equipment		
41102505	Entomological mounting materials		
41102506	Entomological trays		
41102507	Entomological catching equipment		
41102508	Entomological aspirators		
41102509	Entomological dippers		
41102510	Entomological monocups		
41102511	Entomological sticky traps		
41102512	Insect test kits		
41102513	Entomological display units		

Class 41102600 Animal laboratory equipment and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41102601	Laboratory cages for small animals		
41102602	Aquaria equipment		
41102603	Animal identification supplies		
41102604	Animal catching devices		
41102605	Fish aeration systems		
41102606	Laboratory animal restraints or harnesses		
41102607	Animal feeding needles		

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41102608	Animal testing equipment		
41102609	Anaesthetic gun	Gun used to anesthetize animals.	
41102610	Animal for research testing	Any rodent, mammal, ave, or bovine species of animal utilized for bioresearch in a laboratory setting	
41102611	Research animal food and diet	Food and diet used for the nutrition of animals in a bioresearch laboratory	
41102612	Research animal induction chamber	Chamber or hood used for the induction of anesthesia into animals in a bioresearch laboratory	
41102613	Research animal physiological test kit	Test kit used for the purpose of measurement of biophysical and biochemical analytes in animals in a bioresearch laboratory	
41102614	Research animal bedding material	All bedding materials utilized for the skeletal support, comfort, warmth and dryness of animals in a bioresearch laboratory	

Class 41102700 Crystallography equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41102701	Crystal lattice models		
41102702	Scintillation crystal assemblies		
41102703	Light scattering equipment		
41102704	X ray diffraction equipment		
41102705	Crystallizers		
41102706	Crystal growing equipment		

Class 41102900 Histology equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41102901	Tissue embedding stations		
41102902	Embedding molds		
41102903	Embedding capsules		
41102904	Embedding compounds		
41102905	Histological staining apparatus		
41102909	Tissue processors		
41102910	Tissue culture apparatus		
41102911	Histological knives or knife holders or blades		
41102912	Histological glass knife makers		
41102913	Histological hones or straps or compounds		
41102914	Ultrasonic disintegrators		
41102915	Histology sampling and dissecting stations		
41102916	Microtomes		
41102917	Microtome blades		
41102918	Laboratory cover slippers		
41102919	Solvent recyclers		
41102920	Histology tissue cassettes		

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41102921	Histology paraffin		
41102922	Automated cover slipping equipment		
41102923	Somatic cell counter	A type of device that measures the number of somatic cells.	
41102924	Automated tissue cassette labeler	Automated tissue cassette labelers and their accessories and supplies	
41102925	Histology formalin and solvent resistant permanent marker	Solvent and formalin resistant permanent markers for histology microslide and tissue cassette labeling	
41102926	Histology tissue cassette hopper	Hoppers used for the storage and dispensing of histology tissue cassettes	
41102927	Histology tissue processing implement	All probes, brushes and other implements utilized in the dissection, embedding and microslide preparation of histological tissue for examination	
41102928	Automated microscope slide labeler	Automated microscope labeling system and its accessories and supplies	
41102929	Histology ultrasonic cleaner	Ultrasonic cleaner utilized in the histology laboratory for equipment cleaning and sample preparation such as bone specimen decalcification	
41102930	Cytology slide processor	Liquid based processing system for gynecological and non gynecological specimens in which the specimen is drawn through a processor for the removal of debris and then is deposited as a thin cell preparation on a microscope slide for staining and examination	
41102931	Paraffin dispenser	Electronic large volume capacity container that melts, maintains constant temperature and consistency, and dispenses liquidized histology paraffin into the tissue embedding cassette	

Class 41103000 Laboratory cooling equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41103001	Refrigerated cooling plate probes		
41103003	Cryostats		
41103004	Fan circulated ovens		
41103005	Ultra cold or ultralow upright cabinets or freezers		
41103006	Cryogenic or liquid nitrogen freezers		
41103007	Chilling units or cold water circulators		
41103008	Refrigerated cooling modules		
41103010	Blood bank refrigerators		
41103011	General purpose refrigerators or refrigerator freezers		
41103012	Flammable material storage refrigerators or refrigerator freezers		
41103013	Explosion proof refrigerators or refrigerator freezers		
41103014	Chromatography refrigerators		
41103015	Blood bank freezers		
41103017	Flammable material storage freezers		
41103019	Plasma storage freezers		
41103020	Ultra cold or ultralow chest freezers		
41103021	Laboratory plate freezers		

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41103022	Cool transport or storage		
41103023	Laboratory chillers		
41103024	Cold traps		
41103025	Laboratory cooling equipment accessories		
41103026	Benchtop ice bucket or chilling container	Ice buckets and containers used for chilling specimens on the workbench	
41103027	Blood unit storage boot	Boots and racks used to storage blood units in blood bank refrigerators	
41103028	Liquid nitrogen measuring stick	Flexible stick, usually constructed from fiberglass, that is utilized for measuring the level of liquid nitrogen in storage tanks or systems	
41103029	Cryogenic storage cane	Stepped metal cane used for long term vial and tube cryogenic storage	
41103030	Cryogenic storage bag or overwrap	Bag and protective overwrap used for long term cryogenic freezing, storage and thawing of human blood components and cells	
41103031	Insulated transport cooler or tote	Insulated tote used for temperature controlled transport of biological specimens and products	
41103032	Cryogenic tube or vial permanent marker or label	Label and writing marker used for cryogenic specimen identification that are specially formulated to withstand ultra low freezing temperatures	
41103033	Laboratory dewar flask	Flask utilized for the storage of liquid nitrogen used in laboratory cryogenic freezers, that is insulated by a double wall with vacuum between the walls and silvered surfaces facing the vacuum	
41103034	Cryobead system for microbial organism cryogenic storage	Cryogenic storage system for bacteria that is composed of a cryovial incorporating treated beads and special cryopreservative solution	
41103035	Fresh frozen plasma storage carton or frame	Cardboard or plastic carton designed for use as a protective frame enhousing fresh frozen plasma bags during ultra low cryogenic storage	
41103036	Refrigerated specimen storage rack or tray	Rack or tray used for short or long term refrigerated storage of specimens	
41103037	Polymerase chain reaction PCR tube strip and plate cooler	Cool packs designing for the uniform cooling of PCR plates, tubes or strips during preparation	

Class 41103200 Laboratory washing and cleaning equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41103201	Chemical engineering washers		
41103202	Laboratory washing machines		
41103203	Pipette washers		
41103205	Washing machine racks or accessories		
41103206	Laboratory washing detergents		
41103207	Microplate washers		
41103208	Blood bank cell washers		
41103209	Laboratory wash bottles		
41103210	Laboratory ultraviolet UV sterilizers		
41103211	Laboratory wastewater treatment equipment	Process equipment that is designed to dispose the reaction compounds or residues after the use at the laboratory.	
41103212	Lab glassware cleaning brush	Test tube and flask brushes and other brushes used to clean laboratory glassware	

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41103213	Laboratory surface and glassware decontaminant	Decontamination agent used for labware and laboratory surfaces to remove biological, chemical and nucleic acid contamination	

Class 41103300 Fluid mechanics equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41103301	Liquid scintillation counters		
41103302	Battery acid hydrometers		
41103303	Densitometers		
41103305	High vacuum equipment		
41103306	Pneumatic vacuum equipment		
41103307	Vacuum or mercury vapour equipment		
41103308	High vacuum combustion apparatus		
41103309	Flow injection analysis equipment		
41103310	Gas or vapour concentration measuring instruments		
41103311	Manometers		
41103312	Viscosimeters		
41103313	Depth indicators		
41103314	Microscopic structure estimation apparatus		
41103315	Solution strength estimation apparatus		
41103316	Pycnometers		
41103317	Surface tension measuring instruments		
41103318	Nuclear densitometer		
41103319	Concentration measurement instrument	A type of instrument that is designed to measure the volume of solute contained in the entire solution formed with the solvent and solute.	
41103320	Density measurement instrument	A type of instrument that measures density --volume for each unit-- that is the basic properties of a substance.	
41103321	Floating body stability measurement apparatus	Equipment that measures the weight center of the gravity in floating body including stability, neutral, unstable and others for the object floating on the liquid surface. Floating pontoon is launched on the water tank to measure the center of floating body, and it measures the change of metacenter height following the slope of the metacenter and the floating body from metacenter height to experiment the stability of the floating body.	
41103322	Draft gauge	A type of device that measures the pressure difference on the front and back of the wing wheel to know the air flow in the fan or ventilator.	
41103323	Open channel acoustic flowmeter	Equipment that is used for hydraulic experiment by using the artificial waterway. It is the device used to measure the flow velocity, flow velocity distribution, river bed change, flow rate and others at the open channel with water flowing.	
41103324	Laboratory wave generator	An experiment device that is used for the analysis and adjustment of waves. Motor and linear motion system cause the wave and this device is for the experiment to find out how the object, like a boat floating on fluid, could react to the wave or impact of tidal wave or wave on the dike.	

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41103325	Visual fluid flow apparatus	A type of device that enables to see the fluid flow with the bare eyes. Clear pipes are made in several units and let the fluid to flow inside for many experiments of flow velocity, pressure, flux and others.	
41103326	Wind tunnel	Equipment that is utilized to observe and study the phenomenon of air and it proves the theories of hydrodynamics in actual experiment and to measure several types of phenomenon and force working on the object in air. The air flow is artificially generated to find out how the object (model) to be experimented moves in the air in this tunnel-shaped experiment device.	
41103327	Current meter	A meter that is design to measure the flowing speed of the fluid. There are the impeller type and the pitot tube-type.	
41103328	Vacuum based pipette aspirator system	Vacuum system utilized for the aspiration of chemicals, cell culture media, or other liquids by the use of serological, aspirating or transfer pipettes and pipette tips inserted into the vacuum tubing	

Class 41103400 Laboratory environmental conditioning equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41103401	Contamination control screens		
41103403	Microbiological aircontrol equipment		
41103406	Isolation glove boxes		
41103407	Anaerobic chamber		
41103408	Refrigerated reach in environmental or growth chambers		
41103409	Heated reach in environmental or growth chambers		
41103410	Refrigerated and heated reach in environmental or growth chambers		
41103411	Refrigerated walk in environmental or growth chambers		
41103412	Heated walk in environmental or growth chambers		
41103413	Refrigerated and heated walk in environmental or growth chambers		
41103414	Laboratory environmental conditioning equipment accessories		
41103415	Clean benches		
41103416	Temperature cycle chamber	A test chamber capable of cycling through a wide range of temperatures, typically from well below the freezing point of water to well above its boiling point.	
41103417	Indoor air quality monitor	A device that measures several data on indoor environment conservation of buildings in comprehensive terms. It may measure diversely in accordance with the device characteristics, such as indoor temperature, humidity, radiation temperature, wet bulb temperature, wind speed, relative humidity, carbon dioxide, carbon monoxide, dust and others.	
41103418	Temperature and humidity walk in environmental chamber	A space that the facilities are equipped to adjust the change of temperature and humidity in order to measure the impact of change of temperature and humidity on animal and plant, service life and other characteristics of various machines and equipments. It is the equipment of large space where people may walk around.	

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41103419	Pollution environmental chamber	A space that the facilities are equipped to make various polluted environment in order to measure the impact of pollution on animal and plant, service life and other characteristics of various machines and equipments.	
41103420	Ozone environmental chamber	A space that is structured with the device to generate ozone and experiment thereof in order to undertake experiment on the influence of ozone on the ecology and the degradation properties of product due to the ozone.	
41103421	Explosion environmental chamber	A space that the facilities are equipped to make the explosives in order to measure the impact on animals and plants, service life and other characteristics of various machines and equipments with the explosion.	

Class 41103500 Laboratory enclosures and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41103501	Ebuliometer		
41103502	Fume hoods or cupboards		
41103504	Laminar flow cabinets or stations		
41103506	PCR enclosures		
41103507	HEPA filtered enclosures		
41103508	Carbon filtered enclosures		
41103509	Laboratory scrubbers		
41103510	Laboratory blowers		
41103511	Laboratory enclosure accessories		
41103512	Static eliminators		
41103513	Tissue culture enclosures		
41103514	Laboratory steam generator	A device used to generate steam needed in the laboratory.	
41103515	Laboratory gas generator	Equipment that generates the pertinent gases required in the experiment at the laboratories. It has different configuration or types for each gas generated thereof.	
41103516	Arm hood	A type of device that absorbs the harmful toxic gas and releases out the gas and others generated from the chemical or physical reaction at the laboratory or research center to outside of building and others through the pipes.	
41103517	Biological safety cabinet	An enclosed workspace which utilizes HEPA filtering for both intake and exhaust ventilation, which may or may not function through laminar flow, which is divided into biological safety classes and which is used in the laboratory for safely working with materials contaminated with, or which could be potentially contaminated with, pathogens	

Class 41103700 Laboratory baths

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41103701	Circulating baths		
41103702	Thermostatic baths		

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41103703	Multiple baths		
41103704	Biological baths		
41103705	Organ baths		
41103706	Water baths		
41103707	Oil baths		
41103708	Sand baths		
41103709	Refrigerated baths		
41103710	Orbital shaking water baths		
41103711	Reciprocating shaking water baths		
41103712	Immersion circulators		
41103713	Viscosity baths		
41103714	Tissue flotation baths		
41103715	Laboratory bath accessories or supplies		
41103716	Blood bank plasma thawing bath	Baths for the controlled and rapid thawing of fresh frozen plasma for transfusion	
41103717	Tissue culture bath	Baths used specifically for the controlled thawing and incubation of tissue cultures and tissue culture media	
41103718	Histology tissue freezing bath	Ultra low temperature mechanically refrigerated bath utilized for the rapid freezing of histology tissue samples with minimal ice crystalization and faster freezing rate than cryostat or cryotome	

Class 41103800 Laboratory mixing and stirring and shaking equipment and supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41103801	Laboratory mixers		
41103802	Roller mixers		
41103803	Stirring tables		
41103804	Multi bank or flocculation equipment		
41103805	Laboratory vibrators		
41103806	Magnetic stirrers		
41103807	Laboratory touch mixers		
41103808	Platelet mixers		
41103809	Hematology or chemistry mixers		
41103810	Overhead stirrers		
41103811	Orbital shakers		
41103812	Reciprocal shakers		
41103813	Rotating shakers		
41103814	Vortex mixers		
41103815	Tube rotators		
41103816	Mixer or shaker accessories or attachments		

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41103817	Laboratory reactor	A type of device that undertakes the chemical or biological reaction from the laboratory. This device is to make the chemical reaction easier by giving the time to stay or add the heat, pressure, agitation, light or catalyst.	
41103818	Microplate shaker	Shaker, specific to microplates, that has orbital, reciprocal or rotating action to maintain homogenous mixture within contents of microplate wells	
41103819	Tissue culture roller drum	Drum style mixer used for tissue culture, bacterial culture and mini prep by using the roller tube method that provides continous rotary motion under a constant speed and which withstands incubation temperatures	

Class 41103900 Laboratory centrifuges and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41103901	Microcentrifuges		
41103902	Refrigerated microcentrifuges		
41103903	Benchtop centrifuges		
41103904	Refrigerated benchtop centrifuges		
41103905	Floor centrifuges		
41103906	Refrigerated floor centrifuges		
41103907	Ultracentrifuges		
41103908	Vacuum centrifuges		
41103909	Centrifuge rotors		
41103910	Centrifuge buckets		
41103911	Centrifuge adapters		
41103912	Centrifuge brushes		
41103913	Laboratory centrifuge accessories		
41103914	Cytocentrifuge	Centrifuges utilized for concentrating body fluids for cytological examination	
41103915	Cytocentrifuge cytofunnel or filter card or clamp	Funnel, filter card and/or clamping device utilized on a cytocentrifuge for sample concentration to perform cytological, hematological or histological examination	
41103916	Centrifuge control board or printed circuit board	A microprocessor based circuit board that controls the operation, lid lock, speed and acceration or deceleration rate of a centrifuge	
41103917	Centrifuge microplate carrier or sealing lid	Attachment for centrifuge rotor that allows for the centrifugation of microplates	

Class 41104000 Sampling equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41104001	Sample changers		
41104002	Sample oxidizer		
41104003	Sample preparation line		
41104004	Sample preparation bombs		
41104005	Laboratory bailers		

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41104006	Coliwasas		
41104007	Water samplers		
41104008	Air samplers or collectors		
41104009	Air sampling pumps		
41104010	Reagent kits for use with air samplers		
41104011	Filters or other spare parts for samplers		
41104012	Dust fall holders or jars		
41104013	Sulphur dioxide or smoke samplers		
41104014	Sample applicators		
41104015	Plant samples analysis equipment		
41104016	Air pollutant samplers		
41104017	Sample holders		
41104018	Solid phase extraction preparations		
41104019	Sampling manifolds		
41104020	Calcine element flow tray		
41104021	Fraction collector	A type of fraction collector used to separate liquid according to density which is parted from columns such as liquid chromatography, and automatically form a liquid layer within the centrifugal separating tube.	
41104022	Sample shaper	A type of device that is designed to manufacture the samples by to fit into the specification when the physical features in object, material or others are measured.	
41104023	Water sampler accessories	Accessories to water sampling equipment	

Class 41104100 Specimen collection and transport containers and supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41104101	Slide or specimen mailers or shippers		
41104102	Lancets		
41104103	Heel warmers		
41104104	Tourniquets		
41104105	Specimen collection or transport bags		
41104106	Phlebotomy trays or accessories		
41104107	Vacuum blood collection tubes or containers		
41104108	Non vacuum blood collection tubes or containers		
41104109	Blood unit collection bags		
41104110	Blood culture bottles		
41104111	Cytology collection kits or containers		
41104112	Urine collection containers		
41104114	Frepp Sepp collection containers		
41104115	Serum Filter collection containers		
41104116	Swab collection or transport containers		
41104117	Specimen holders		

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41104118	Specimen collection container	Containers used for holding specimens.	
41104119	Bone tissue collection containers		
41104120	Sedimentation rate tubes		
41104121	Stool collection containers with media		
41104122	Stool collection containers without media		
41104123	Sputum collection apparatus or containers		
41104124	Laboratory bone marrow biopsy trays		
41104125	Histology or pathology preservative specimen container	For prefilled 10% neutral buffered formalin specimen containers and other fixitives, media, and additives that are used for tissue collection and preservation for histology and pathology.	
41104126	Histology or pathology specimen container	Tissue collection containers for histology and pathology that do not have an additive, media, or fixative.	
41104127	Laboratory feeder	Equipment that supplies the solid, liquid, and vapor phases consecutively and automatically from the laboratory.	
41104128	Culture specimen collector without swabs	All viral and microbial culture collection and transport containers without swabs	
41104129	Neonatal metabolic disorder screen collection card	Filter cards used in the collection and transport of neonatal blood samples for state mandated metabolic disorder screening	
41104130	Blood culture collection kit	Kit used to collect blood culture specimens that includes all venipuncture supplies and/or antimicrobial skin cleansing preparations, and/or is inclusive with blood culture bottles	
41104131	Pinworm collection paddle or device	Paddle, tape or device utilized for perianal sampling to detect enteric pinworms	
41104132	Urine strainer for renal calculi	Mesh strainer used to filter voided urine for capture of renal calculi	
41104133	Umbilical cord blood collector	Collection container utilized for the collection of fetal cord blood and/or umbilical cord tissue for general purpose and/or cryogenic stem cell storage	
41104134	Refrigerant pack for diagnostic specimen shippers	Gel and liquid refrigerant pack utilized in maintaining a refrigerated environment within a diagnostic specimen shipping container	
41104135	Template bleeding time incision device and blotting paper	Graduated penetration depth device for performing template bleeding times and/or the blotting paper used in the testing process	
41104136	Specimen drop box	Box, usually containing a lock mechanism, which is utilized for the receipt and storage of recently collected specimens and which maintains a tamper free environment until that specimen is transported to the testing laboratory	
41104137	Arterial and capillary blood gas collection kit	Syringe or capillary tube and the mixing fleas, magnets, stoppers and/or the accompanying phlebotomy supplies utilized for the collection of capillary or arterial blood gas specimens	
41104138	Blood collection needle holders	In this classification, this entry conforms with blood collection needle holders as validated against FDA product codes	

Class 41104200 Laboratory water purification equipment and supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41104201	Water purification reagents		
41104202	Deionization or demineralization equipment		
41104203	Base exchange equipment		
41104204	Reverse osmosis equipment		

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41104205	Ultra violet water purification units		
41104206	Ultra pure water systems		
41104207	Water analysis systems		
41104208	Dehydrators		
41104209	Deoxiders		
41104210	Dissolvers		
41104211	Softeners		
41104212	Water filtration cartridges		
41104213	Distilled or deionized water	Both distilled and deionized water is water that has been purified. Distilled water is water that has had all its impurities removed by boiling. Deionized water is water that lacks ions, causing the waters resistivity to increase. It is similar to distilled water and is useful for scientific experiments. It also can be used for a short time as a high voltage dielectric in some pulsed power applications.	
41104214	Reverse osmosis equipment parts and accessories	Equipment and accessories that increase the pressure of the high concentration side, it can make water pass from the high salt concentration side to the one with low concentration	

Class 41104300 Fermentation equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41104301	Standard fermentation units		
41104302	Continuous culture apparatus		
41104303	Anaerobic jars or accessories		
41104304	Digestion systems		
41104305	Inspissators		
41104306	In vitro culture equipment		
41104307	Microbiology fermentation equipment		
41104308	Anaerobic environmental culture systems or supplies		
41104309	Microaerophilic environmental cutlure system	A growth system, consisting of a pouch or bag and gas generator, that provides an environment rich in carbon dioxide to promote optimal growth conditions for isolating Campylobacter jejuni, and which allows direct observation of the media plate without disruption of that microaerophilic environment	

Class 41104400 Laboratory incubating equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41104401	Gravity convection general purpose incubators		
41104402	Forced air or mechanical convection general purpose incubators		
41104403	Tissue culture incubators		
41104404	Cooled biological oxygen demand BOD incubators		
41104405	Shaking incubators		
41104406	Plate incubators		

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41104407	Water jacketed single chamber carbon dioxide incubators		
41104408	Water jacketed dual chamber carbon dioxide incubators		
41104409	Water jacketed single chamber carbon dioxide incubators with humidity control		
41104410	Water jacketed dual chamber carbon dioxide incubators with humidity control		
41104411	Dry wall single chamber carbon dioxide incubators		
41104412	Dry wall dual chamber carbon dioxide incubators		
41104413	Dry wall single chamber carbon dioxide incubators with humidity control		
41104414	Dry wall dual chamber carbon dioxide incubators with humidity control		
41104415	Water jacketed single chamber three gas incubators		
41104416	Water jacketed dual chamber three gas incubators		
41104417	Water jacketed single chamber three gas incubators with humidity control		
41104418	Water jacketed dual chamber three gas incubators with humidity control		
41104419	Dry wall single chamber three gas incubators		
41104420	Dry wall dual chamber three gas incubators		
41104421	Dry wall single chamber three gas incubators with humidity control		
41104422	Dry wall dual chamber three gas incubators with humidity control		
41104423	Refrigerated incubators		
41104424	Incubator accessories		
41104425	Carbon dioxide incubator	A type of device that is used for culturing the bacilli or tissue that cannot be cultured without the carbon dioxide CO2 gas when culturing the bacilli or tissue at the hospital bacilli laboratory or other research institute.	
41104426	Media preparation apparatus	An apparatus that makes and sterilizes the culture solution to culture the germs, and injects this culture solution into the petri dish for certain volume at a time.	
41104427	Platelet incubator	Agitating incubators for platelet storage	

Class 41104500 Laboratory ovens and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41104501	Laboratory mechanical convection ovens		
41104502	Gravity convection ovens		
41104503	Ageing ovens		
41104504	Cleanroom ovens		
41104505	Laboratory quartz oven pots		
41104506	Laboratory safety ovens		
41104507	Laboratory microwave ovens		

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41104508	Induction dryers		
41104509	Vacuum ovens		
41104510	Drying cabinets or ovens		
41104511	Hybridization ovens or incubators		
41104512	Laboratory oven accessories		
41104513	Magnesium melt oven	A device used to melt magnesium pellets or balls for further processing.	

Class 41104600 Laboratory furnaces and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41104601	Laboratory box furnaces		
41104602	Programmable box furnaces		
41104603	Tube furnaces		
41104604	Programmable tube furnaces		
41104605	Crucible furnaces		
41104606	Programmable crucible furnaces		
41104607	Furnace control console		
41104608	Programmable furnace control console		
41104609	Laboratory safety furnaces		
41104610	Laboratory furnace hearthplates		
41104611	Laboratory furnace replacement insulation		
41104612	Laboratory furnace accessories		
41104613	Laboratory hot press	A type of sintering equipment that uses the densification of the ceramic powder and others that would be unable to manufacture with the dissolution method for high fusion point in using high temperature and high pressure simultaneously.	

Class 41104700 Laboratory freeze dryers and lyopholizers and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41104701	Freeze dryers or lyopholizers		
41104702	Freeze dryer glassware		
41104703	Tray dryers		
41104704	Freeze dryer or lyopholizer accessories		

Class 41104800 Laboratory decanting and distilling and evaporating and extracting equipment and supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41104801	Flask or retort units		
41104802	Bi distillation units		
41104803	Laboratory evaporators		
41104804	Vacuum or rotary evaporators		

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41104805	Nitrogen blowdown evaporators		
41104806	Extracting equipment for laboratories		
41104807	Fat extractors		
41104808	Crude fiber extractors		
41104809	Sedimentological analyzing unit		
41104810	Fractionation apparatus		
41104811	Density gradient fractionators		
41104812	Distillation pipings or columns or fittings		
41104813	Reflux components		
41104814	Laboratory heat exchange condensers		
41104815	Kjeldahl nitrogen determination apparatus		
41104816	Vacuum or centrifugal concentrators		
41104817	Extraction thimbles		
41104818	Structured packing	Specially designed material for use in distillation columns and chemical reactors.	
41104819	Cell harvester	A type of device that is manufactured to send the chemicals and cells concurrently to the filter to obtain the cells in mass by filtering the cell only and passing the chemicals when extracting the cell for culturing for certain period by blending the chemical with the isotope and the cell.	
41104820	Laboratory fractional distillation apparatus	It is a type of fractional distillation that is specially undertaken when classifying the solution that contains two or more kinds of volatile ingredient, such as alcohol, perfume, petroleum and the like, for each ingredient. The fraction is the measurement of substance capacity lessened within the scope of regulated temperature and this device enables to measure such classification and quantity.	
41104821	Static sample concentrator	Units for the static concentration of clinical samples prior to analysis	

Class 41104900 Laboratory filtering equipment and supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41104901	Laboratory line filters		
41104902	Gel filtration equipment		
41104903	Ultra filtration equipment		
41104904	Sintered cell filters		
41104905	Thin channel filtration equipment		
41104906	Reverse osmosis filtration equipment		
41104907	Molecular filtration equipment		
41104908	Laboratory cartridge element filters		
41104909	Laboratory filter holders or cyclones		
41104910	Laboratory multi sheet or press filters		
41104911	Laboratory air filtration systems		
41104912	Fluid presses filter		
41104913	Bioseparation filters		

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41104914	Bottletops or filtration cups		
41104915	Capsules filters		
41104916	Centrifugal filters		
41104917	Laboratory environmental filters		
41104918	Laboratory glass filters		
41104919	Laboratory HEPA filters		
41104920	Hybridization filters		
41104921	Laboratory membrane filters		
41104922	Syringe filters		
41104923	Multiwell plate filters		
41104924	Microbiology filters		
41104925	Laboratory filtration hardware or accessories		
41104926	Silica bed filter		
41104927	Filter support screens		
41104928	Laboratory bottle receiver	Special fitted bottle for filter pumps and filtration units.	
41104929	Laboratory filter papers	Used for separating different substances of different physical states.	
41104930	Molecular sieve	A material device containing tiny pores of a precise and uniform size that is used as an adsorbent for gases and liquids.Molecules small enough to pass through the pores are adsorbed while larger molecules are not. It differs from a common filter in that it operates on a molecular level.	
41104931	Serum separator tube filter	Tube style filter that is inserted into a blood collection tube specimen which has been centrifuged in order to separate plasma or serum from the cellular components of that blood	
41104932	Cell strainer	A pored mesh strainer that is inserted into a conical tube in order to rapidly remove debris or clots from a blood specimen and isolate primary cells in order to acquire a single cells suspension prior to flow cytometry or cell sorting analysis	

Class 41105000 Laboratory sieves and sifting equipment and supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41105001	Laboratory separators		
41105002	Laboratory sifting equipment		
41105003	Test sieves		

Class 41105100 Laboratory pumps and tubing

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41105101	Laboratory vacuum pumps		
41105102	Peristaltic pumps		
41105103	Laboratory centrifugal pumps		
41105104	Syringe pumps		
41105105	Metering pumps		

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41105106	Chromatography pumps		
41105107	Laboratory drum pumps		
41105108	Laboratory general purpose tubing		
41105109	Rotary vane pumps		

Class 41105200 Laboratory slide stainer equipment and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41105201	Histology or cytology slide stainers		
41105202	Hematology slide stainers		
41105203	Microbiology slide stainers		
41105204	Laboratory slide stainer accessories		
41105205	Microslide making equipment		
41105206	Immunohistochemistry autostainer	All autostainers utilized specificically for immunohistochemical special stain procedures	
41105207	Immunohistochemistry autostainer accessory	All IHC autostainer replacement parts, printing accessories, user defined dispensers and specialty slides	
41105208	Laboratory staining rack and tray	General purpose over-the-sink stain racks and trays	
41105209	Multidepartment manual slide stainer set	Manual slide stainer sets with containers and racks that are user defined for use in multiple department staining procddures	

Class 41105300 Laboratory electrophoresis and blotting system and supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41105301	Gel boxes		
41105302	Gel dryers		
41105303	Electrophoresis system power supplies		
41105304	Transilluminators		
41105305	Electrophoresis system accessories		
41105307	Instrumentation for capillary electrophoresis		
41105308	Capillaries or cartridges		
41105309	Kits or reagents for capillary electrophoresis		
41105310	Blotting or transfer accessories		
41105311	Blotting or transfer apparatus		
41105312	Combs or plates or spacers or trays		
41105313	Cassettes or related detection accessories		
41105314	Gel documentation systems		
41105315	Gel documentation accessories		
41105316	Ultraviolet crosslinkers		
41105317	Agarose gel making reagents		
41105318	Agarose premade gels		
41105319	Polyacrylamide gel making reagents		
41105320	Polyacrylamide premade gels		

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41105321	Nucleic acid gels stain		
41105322	Polyacrylamide gels stain		
41105323	Electrophoresis premade buffers or solutions		
41105324	Deoxyribonucleic acid DNA or ribonucleic acid RNA probes		
41105325	Microwells plates for deoxyribonucleic acid DNA or deoxyribonucleic acid DNA hybridization		
41105326	Hybridization reagents or buffers		
41105327	Conjugated nucleotides or oligomers		
41105328	Premade northern or southern or western blots		
41105329	Blocking agents		
41105330	Control proteins or cell lysates or tissue lysates		
41105331	Protein chemifluorescent detection reagents or kits or substrates		
41105332	Protein chemiluminescent detection reagents or kits or substrates		
41105333	Protein chromogenic detection reagents or kits or substrates		
41105334	Deoxyribonucleic acid DNA quantitation markers		
41105335	Deoxyribonucleic acid DNA size markers or standards		
41105336	Isoelectric focusing IEF markers		
41105337	Protein electrophoresis markers		
41105338	Ribonucleic acid RNA markers or standards		
41105339	Blotting membranes		
41105340	Electrophoresis system	A type of device that moves the molecules with the electric features within the electric field. It is frequently used for the measurement of molecule volume in substance and separation of substance used of the difference for quantity of electricity or forms of each substance.	
41105341	Autoradiography film	Film used for chemiluminescent detection of protein and nucleic acid samples that have been labeled with radioisotopes	
41105342	Kit and reagent for agarose gel electrophoresis	Kit and reagent necessary for protein and/or nucleic acid gel agarose electrophoresis testing	
41105343	Kit and reagent for tape based electrophoresis	Kit or reagent used to perform electrophoresis for quality control evaluation and purity analysis or quantitation of genomic DNA, DNA fragments and DNA libraries utilizing a tape based platform	
41105344	Electrophoresis sample applicator or blade	Applicator and blade utilized to apply samples to an electrophoretic film	
41105345	Protein gel stain	Stains specific to visualization of proteins separated by agarose gel electrophoresis, that are not polyacrylimide in composition	

Class 41105500 Nucleic acid DNA and RNA extraction and purification and quantitation kits and components

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41105501	Deoxyribonucleic acid DNA cleanup or gel extraction kits		
41105502	Kits for deoxyribonucleic acid DNA extraction from food		

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41105503	Electroelution systems		
41105504	Genomic deoxyribonucleic acid DNA purification kits		
41105505	High throughput screening HTS systems in nucleic acid purification		
41105506	Kits for purification of messenger ribonucleic acid mRNA		
41105507	Nucleic acid isolation magnetic beads		
41105508	Nucleic acids coprecipitants		
41105509	Nucleic acids quantitation kits		
41105510	Phage deoxyribonucleic acid DNA purification kits		
41105511	Kits for plasmids deoxyribonucleic acid DNA extraction from yeast		
41105512	Plasmids or cosmids or bacterial artificial chromosomes BAC purification kit		
41105513	Labeled nucleic acid purification kits		
41105514	Reagents for nucleic acid extraction or precipitation or resuspension		
41105515	Ribonucleic acid RNA cleanup or stabilization materials		
41105516	Ribonucleic acid RNA gel extraction kits		
41105517	Kits for nucleic acid extraction from plant cells or tissue		
41105518	Total ribonucleic acid RNA purification kits		
41105519	Viral deoxyribonucleic acid DNA purification kits		
41105520	Viral ribonucleic acid RNA purification kits		
41105521	Deoxyribonucleic acid DNA detection system	Equipment that disposes in mass of manifestation for genes, search for genetic disease, virus infection and others.	

Class 41105600 Deoxyribonucleic acid DNA sequencing products

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41105601	Kits or enzymes for sequencing		

Class 41105700 Gene arrays

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41105701	Acid nucleic immobilized on glass or nylon membranes		

Class 41105800 In vitro transcription and translation products

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41105801	Oligomer conjugates or derivatives		
41105802	Ribonucleotides		
41105803	Transcription or translation systems or kits		
41105804	Translation labeling accessories		

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Class 41105900 Libraries and related materials

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41105901	Animal tissues or bodily fluids		
41105902	Complementary deoxyribonucleic acid cDNA libraries		
41105903	Complementary deoxyribonucleic acid cDNA synthesis kits		
41105904	Genomic libraries		
41105905	Library construction kits		
41105906	Protein or peptide display libraries		
41105907	Two hybrid libraries or systems		
41105908	Viral packaging kits		
41105909	Peptide synthesizer	Equipment that synthesizes the desired peptide by controlling the amino acid required for reaction and synthesis manually or in computer by the user as the peptide made by the condensation polymerization reaction of the amino acid.	

Class 41106000 Nucleic acid labeling and detection systems

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41106001	Nucleic acid chemifluorescent detection materials		
41106002	Nucleic acid chemiluminescent detection materials		
41106003	Nucleic acid chromogenic detection materials		
41106004	Nucleic acid non radioactive labeling kits		
41106005	Nucleic acid radioactive labeling kits		
41106006	Radio nucleotides or nucleosides		

Class 41106100 Deoxyribonucleic acid DNA analysis kits

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41106101	Cytogenetics kits		
41106102	Differential display or subtraction kits		
41106103	Deoxyribonucleic acid DNA typing kits		
41106104	Nuclease protection assays		

Class 41106200 Microorganism propagation and transformation media and kits and equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41106201	Antimycotics		
41106202	Bacteria competent cells		
41106203	Bacteria transformation kits		
41106204	Bottled agar media or stabs for bacteria		
41106205	Brent supplement mixtures for yeast		

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41106206	Complete supplement mixtures for yeast		
41106207	Dictyostelium discoideum media		
41106208	Electroporation cuvettes		
41106209	Hollenberg supplement mixtures for yeast		
41106210	Media or supplements for schizosaccharomyces pombe		
41106211	Media ingredients or additives schizosaccharomyces pombe		
41106212	Media ingredients or additives for bacteria		
41106213	Premixed media dry		
41106214	Reagents for preparing competent bacteria		
41106215	Reagents for preparing competent yeast		
41106216	Rich media for yeast		
41106217	Specialty plates for bacteria		
41106218	Specialty premixed media dry		
41106219	Synthetic complete supplement mixtures for yeast		
41106220	Synthetic media for yeast		
41106221	Yeast competent cells		
41106222	Yeast transformation kits		
41106223	Yeast nitrogen bases YNB or yeast nitrogen base YNB variants		
41106224	Electroporation system	Cuvette, plate, or chamber based system utilized for inserting or transfection of molecules into mammalian cells by using an electrical pulse to create pores in the cell membrane through which those molecules can pass	
41106225	Bottled broth media for bacteria	Broth media utilized for the general or selective growth and differentiation of aerobic and anaerobic bacteria	
41106226	Bottled broth media for yeast	Broth media utilized for the general or selective growth and differentiation of yeast	
41106227	Specialty plate for yeast	Plated agarose media with nutrient ingredients favorable to the general and selective growth of yeast	
41106228	Bottled agar media or stabs for yeast	Bottled or tubed agarose media forumulated for the general and selective growth of yeast	
41106229	Bottled saline or water for microbiology	A sterile preparation of purified water or normal saline utilized in diverse routine microbiological applications	
41106230	Inoculum fluid for identification and sensitivity panels	A sterile preparation of water, saline or propagation broth that is utilized to suspend bacterial or yeast primary culture colonies in solution for inoculation into identification or susceptibility panels	
41106231	Contact agar plate for environmental microbial presence	A gridded or non gridded plate that containing a nutrient growth media that is used for monitoring necessary sanitary surfaces, by process of touching the agar to that surface for the growth, detection and enumeration of microorganisms that might be present there	
41106232	Automated microbial culture plate streaker	An automated processing system that inoculates and streaks universal specimen types and sources onto plated and tubed media	
41106233	Biolistic particle delivery system	A device used for high velocity injection of DNA-coated fragments directly into host tissues, cells, or organelles, resulting in the transformation of virtually any diverse cell target	

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Class 41106300 Polymerase chain reaction PCR and reverse transcriptase polymerase chain reaction RT PCR products

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41106301	Deoxynucleotide triphosphates dNTPs		
41106302	Gene specific polymerase chain reaction PCR kits		
41106303	Kits for polymerase chain reaction PCR purification		
41106304	Kits for messenger ribonucleic acid mRNA quantitation by polymerase chain reaction PCR		
41106305	Nucleotides		
41106306	Polymerase chain reaction PCR buffers		
41106307	Polymerase chain reaction PCR optimizing products		
41106308	Polymerase chain reaction PCR or reverse transcriptase polymerase chain reaction RT PCR primers		
41106309	Premade complementary deoxyribonucleic acid cDNA		
41106310	Purified genomic deoxyribonucleic acids DNA		
41106311	Purified ribonucleic acids RNA		
41106312	Rapid amplification or complementary deoxyribonucleic acid ends RACE technology products		
41106313	Reverse transcriptase polymerase chain reaction RT PCR kits		
41106314	Thermostable deoxyribonucleic acid DNA polymerases or kits		

Class 41106400 Primers and linkers and adaptors

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41106401	Adaptors or linkers		
41106402	Miscellaneous primers		
41106403	Sequencing primers		

Class 41106500 Protein expression products

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41106501	Bacterial expression kits		
41106502	Eucariotic transfection reagents		
41106503	Inducers or regulators		
41106504	Insect cells		
41106505	Insect expression kits		
41106506	Insect media		
41106507	Insect medium supplements or reagents		
41106508	Mammalian cell expression kits		

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41106509	Mammalian cells		
41106510	Kits for protein extraction from mammalian cells or tissues		
41106511	Kits for protein extraction from bacteria		
41106512	Kits for protein extraction from yeast		
41106513	Reporter gene assay		
41106514	Stable mammalian cell lines		
41106515	Yeast expression kits		
41106516	Enzyme expression consumables	This commodity includes disposable plastic laboratory supplies for enzyme and protein expression that are treated or coated (organic or inorganic) to improve performance.	

Class 41106600 Vectors

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41106601	Chromosome targeting vectors		
41106602	Bacterial expression vectors		
41106603	Cassette vectors		
41106604	Display vector maps or sequences		
41106605	Enzyme reporter vector maps or sequences		
41106606	Expression complementary deoxyribonucleic acid cDNA vectors		
41106607	Fluorescent protein vector maps or sequences		
41106608	Fusion vectors		
41106609	Gene targeting vectors		
41106610	General cloning vectors		
41106611	Hybrid system vectors or kits		
41106612	Insect expression vectors		
41106613	Library construction vectors		
41106614	Mammalian cell expression vectors		
41106615	Polymerase chain reaction PCR cloning vectors or kits		
41106616	Phage or viral deoxyribonucleic acids DNA		
41106617	Plasmid mutagenesis vectors or kits		
41106618	Recombination mediated cloning or expression products		
41106619	Sequencing vectors		
41106620	Signal transduction reporter vector maps or sequences		
41106621	Virus mediated expression vectors or kits		
41106622	Yeast expression vectors		

Class 41106700 Laboratory botanical equipment and accessories

Definition (if available) Equipment and component that may be observed and researched for the plant used for the purpose of the experiment.

Commodity	Commodity Title	Definition	Synonym

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41106701	Leaf area meter	A meter that measures the accurate leaf area with the luminescence method to analyze with the sensor by penetrating the light on the opaque and irregular plant leaf with the built-in camera focus.	
41106702	Photosynthesis measurement apparatus	Photosynthesis reaction is the reaction that synthesizes the carbohydrate with the energy source of carbon gas, water and inorganic chlorine from the green plant and the solar ray and with the catalyst of chlorophyll. And the device measuring it is referred to as the photosynthesis measurement apparatus.	
41106703	Plant growth measuring instrument or auxanometer	A type of device that measures the nurturing condition of plant periodically during certain period.	
41106704	Chlorophyl measuring instrument	An instrument that measures excessiveness green pigment contained in the chloroplast of plants.	
41106705	Phytotron	A type of device that surveys the impact of various environment conditions on the plants. It is done by artificially building up the environment, such as temperature, humidity, light and others required of plant growth for experiment when undertaking the growth experiment of various plants.	
41106706	Minirhizotron	Equipment that continuously observes the process of nurturing and growth through the entire nurturing period of the root under the soil for the plant.	
41106707	Vegetation nutrition inspection device	A type of device that inspects the impact on growth, development and survival of crops when organic compounds, inorganic compounds and others are discharged into the nature. It is designed to measure the leaves of plants at the site.	
41106708	Plant collection device set	A portable tool that is used in gathering plants. The plant collection set is consisted of collection container, plant press, trowel, and pruning shears.	

Family 41110000 Measuring and observing and testing instruments

Class 41111500 Weight measuring instruments

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41111501	Electronic toploading balances		
41111502	Laboratory balances		
41111503	Mechanical balances		
41111504	Pull spring balances		
41111505	Calibration weights or weight sets		
41111506	Animal weighing scales		
41111507	Bench scales		
41111508	Bodyweight measuring scales		
41111509	Floor or platform scales		
41111510	Postal scales		
41111511	Truck or rail scales		
41111512	Triple beam balances		
41111513	Moisture balances		
41111515	Balance weighing containers or bowls or boats or papers		

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41111516	Weight measuring instrument accessories		
41111517	Analytical balances		
41111518	Axle load scales		
41111519	Crane scale	A scale that measures the object with the scale attached on the ceiling to measure the weight. The display part is digitalized and widely used in the construction sites and industrial settings.	
41111520	Conveyor weighting scale	An industrial scale that consecutively measures the weight of properties that pass the above belt conveyor.	
41111521	Thermogravimeter	A scale that is used to measure the weight of certain mass when a substance is heated or maintained for certain degree of high temperature.	
41111522	Hopper scale	A scale of hopper type that automatically measures by dividing the weight of cargo in bulk condition for pulverulent body, particle, lump shaped agricultural and fishery products, raw material for industrial use, product and others.	
41111523	Weight prototype	An object or device that sets the standard to define the measurement unit of weight. The device has to be able to easily measure of the change by observation even if the indicated volume is slightly changed, and it has to maintain its property and unit shown for a long time.	
41111524	Price indicating scale	A commercial scale that displays the charge following the weight of the goods. There are container removing function, price computation function, and change calculation function. It is structured for measurement plate and display part.	
41111525	Automatic packer scale	A type of scale that is used to pack by measuring for certain level of quantity --volume for a pack-- for cigarette comes out of production from the plant.	
41111526	Automatic selective scale	A scale that selects properties automatically for each weight with the pre-determined standard.	
41111527	Domestic luggage scale	A device used for measuring the weight of a piece of personal baggage. The weight is usually measured by suspending the luggage beneath the scale secured by a hook or a strap	

Class 41111600 Length and thickness and distance measuring instruments

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41111601	Micrometers		
41111602	Pedometers		
41111603	Rangefinders		
41111604	Rulers		
41111605	Strain gauges		
41111606	Tellurometers		
41111607	Thread counters or gauges		
41111613	Distance meters		
41111614	Height gauges		
41111615	Laser measuring systems		
41111616	Measuring wheels for distance		

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41111617	Feeler gauges		
41111618	Gage block set		
41111619	Go or no go gauge		
41111620	Etalon wedge		
41111621	Calipers		
41111622	Micrometer calipers		
41111623	Thickness measuring devices		
41111624	Alexometer	An instrument for measuring orifices.	
41111625	Curvimeter	A type of instrument designed for measuring the length of curved and crooked lines plotted on topographic plans, maps and graphical documents.	
41111626	Gauge block	A precision ground and lapped measuring standard. It is used as a reference for the setting or calibration of measuring equipment.	
41111627	Vee block	A high precision measuring instrument for angles and other measurements, It can have several shapes like "M" or "X" , but always follows a standard.	
41111628	Wire meter	A device for measuring out lengths of wire, cable, rope, hose and other flexible materials easily and efficiently.	
41111629	Cable or wire extension linear position sensor	A manual device that is used to measure with certain precision the distance between a source and a movable object by way of a wire or cable connecting them.	
41111630	Dial indicator or dial gauge	A type of instrument used to accurately measure a small distance. Also known as a Dial gauge or Dial Test Indicator (DTI)	
41111631	Radius gauge	A gauge that measures the rounding part of automobile or machine component.	
41111632	Cylinder gauge	A precision tool that is structured with the character board indicator installed on the pulley that moves on the support frame.	
41111633	Air micrometer	A comparison measurement meter that uses the linear changes of air flux or pressure within the gap between the end of air-blowing nozzle and the measured surface.	
41111634	Electrical micrometer	A micrometer that is indicated by amplifying electrically and converting the finite displacement volume of measuring ruler for contact type into quantity of electricity.	
41111635	Gage block comparator	A measurement device that compares and inspects gauge block with the gauge block for master-level.	
41111636	Cylinder diameter measuring equipment	Equipment that is used to measure the diameter of conical-shaped products that may easily cause deformation on the size or get dirty when contacted or when it is in the condition of easily fragile, elasticity or high temperature.	
41111637	Conical cup tester	A type of device that measures the diameter of the specimen in conical-shaped cup made for the Korean Standard test table with the thin steel sheet from 0.5mm to 1.6mm.	
41111638	Cigarette circumference tester	A tester that is designed to measure the length of circumference or diameter of cigar or cigarette filter. It measures with the contact-type or noncontact-type, and there is device to measure the circumference and diameter simultaneously.	

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41111639	Screw plug gauge and cross recess	A gauge designed to measure the shape of a cross-recessed groove and the depth of the hole inscribed on the head of the screw components including, cross-recessed head machine screws, cross-recessed head taping screws, cross-recessed head wood screws and the like.	
41111640	Welding gauge	An exclusive gauge that measures the bead size of the welding part while the sharp part of the butt weld or fillet weld for the two metals is removed.	
41111641	Thread pitch gauge	This is used to inspect the pitch of internal or external screw.	
41111642	Rail joint gap gauge	A gauge that is used to measure the gap between the rail routes.	
41111643	Wire gauge	A plate gauge that is used to inspect the wire diameter with the nominal diameter or gauge number.	
41111644	Pin gauge	A measurement gauge that is used to determine the accurate angle of the workpiece.	
41111645	Sine bar	A measurement tool that is used to find out the accurate angle of the workpiece.	
41111646	Telescoping gauge	A gauge that is designed to measure the diameter or width of the hole or groove with the plunger in which the spring is loaded. When the handle screw is rotated, the plunger is accurately affixed.	
41111647	Hole gauge	A gauge that may precisely measure the inner diameter of small caliber in conjunction with the external diameter micrometer.	
41111648	Taper gauge	A gauge that measures the inside diameter of pipes, various holes, and the size of taper part in the gap.	
41111649	Tire depth gauge	A measurement instrument for tire thickness that is designed to measure the abrasion limit of vehicle tires under the Road Transportation Act.	
41111650	Drill gauge	A type of standard gauge that is made with each step for the size sequence. It is used to measure the diameters of drill, tap, machine screw, and general wire rod.	
41111651	Cathetometer	It is the structure that is installed horizontally with the telescope that moves up and down the metal column that is erected vertically. The vertical pillar uses the tri-pot and is attached level to vertically adjust and the telescope adjusts levelness with the level attached to the upper part.	
41111652	Compressometer	Machine that conducts compression resistance assays in bottles and packages, according to standard specifications.	

Class 41111700 Viewing and observing instruments and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41111701	Ion microscopes		
41111702	Monocular microscopes		
41111703	Stereo or dissecting light microscopes		
41111704	Illuminators for microscopes		
41111705	Microscope objectives		
41111706	Photo attachments for microscopes		
41111707	Profile projectors		
41111708	Video attachments for microscopes		

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41111709	Binocular light compound microscopes		
41111710	Combination electron and light microscopes		
41111711	Electron microscopes		
41111712	Inverted microscopes		
41111713	Magnifiers		
41111714	Loupes		
41111715	Telescopes		
41111716	Borescope inspection equipment		
41111717	Binoculars		
41111718	Metallurgical microscopes		
41111719	Darkfield microscopes		
41111720	Scanning electron microscopes		
41111721	Transmission electron microscopes		
41111722	Fluorescent microscopes		
41111723	Scanning light or spinning disk or laser scanning microscopes		
41111724	Scanning probe microscopes		
41111725	Polarizing microscopes		
41111726	Acoustic microscopes		
41111727	Projection microscopes		
41111728	Wide field microscopes		
41111729	Microscope eyepieces		
41111730	Microscope condensers		
41111731	Microscope collectors		
41111733	Microscope tubes		
41111734	Microscope stages		
41111735	Automated microscope stages		
41111736	Microscope covers		
41111737	Videoscopes		
41111738	Fiberscopes		
41111739	Laboratory microscope replacement bulbs		
41111740	Automated optical inspection system	A system that captures, analyzes and/or archives product images to determine the presence or absence of defects.	
41111741	Microscope differential interference contrast equipment	Equipment that uses the interference effect of light to display the object shown on plane to show the sense of dimension with the height by installing the prism corresponding to each multi-ratio of the objective lens on the condenser.	
41111742	Periscope or protectorscope	An optical device that is made to see outside from the area blocked with its view, such as bunker or basement, by using the prism or mirror.	

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41111743	Autocollimator	A type of telescope that is used in the measurement of the micro-angle. The focus glass inscribed with the cross mark line or angle scale is placed on the focusing part of the objective lens. For the optical axis on the front of the objective lens, it is placed vertically to form on the same focusing part by the plane reflection glass for image. It measures the straightness, flatness, parallelism, micro-angle and others and is used for inspecting machine tool and angle gauge.	
41111744	Microscopic micrometer	A meter that is used to measure the finite size of object by using the microscope. There are ocular and objective lens.	
41111745	Micromanipulator	A type of device that is used by attaching to the microscope. It sets the tools, such as micro-pipet, finite cutter, finite injector and others, to have the finite maneuvering of cells, nuclear transplant, electric stimulation, cutting and others.	
41111746	Optical lever	Equipment that measures the change volume of finite angle by using the light reflection of mirror.	
41111747	Industrial fiberscope	A type of device that inspects with the oil pipe by lighting up the inside with flexible cable with the light inserted through a small hole of the outside without the machine or structure, such as engine, generator, duct, or elbow, disassembled.	
41111748	Multimedia image microscope	A microscope that includes the video analysis system.	
41111749	Phase contrast microscope	A special microscope that is made for clear observation of the interior structure for the colorless sample.	
41111750	Microscope anti vibration mat or table	Table or mat that is designed to protect microscopes, their components and clinical specimens for microscopic examination from external oscillations or vibrations	
41111751	Microscope fluorescence filter	Excitation, emission, or dichroic filter utilized for coordinating spectral chromophores in fluorescent microscopes	
41111752	Microscope filter cube or box	Box or cube which houses spectral imaging filters for fluorescent microscopes	
41111753	Manual microscope nosepiece	The nosepiece or turret, which has manual rotation, that holds two or more objective lenses on a microscope	
41111754	Motorized microscope nosepiece	The nosepiece or turret, which has motorized rotation, that holds two or more objective lenses on a microscope	
41111755	Microscope knob	Knob that is used for coarse and fine vertical adjustment of the objectives and condenser of a microscope, or that is used for the horizontal and vertical adjustment of the microscope stage for optimal viewing of specimens	
41111756	Microscope base unit	The bottom aspect of a microscope, utilized to support the viewing elements of that microscope	
41111757	Microscope head	The upper part of the microscope that contains a one or two eyepiece lenses and prisms, and which attaches to the tube, generally referred to with compound light microscopes	
41111758	Microscope body	The basic structural aspect of the microscope, which includes the eyepiece and objective lenses, but does not include the base, illuminators or focusing block	
41111759	Trinocular light compound microscope	A light compound microscope that contains three eyepieces	
41111760	Microscope sample manipulation system and accessories	System and accessories that are mechanical and/or interfaced to be utlized with a microscope or multiple microscopes for manipulation of samples being observed	
41111761	Transmission electron microscopy TEM grid or support film	Electron transparent films or electron opaque grids utilized to support specimens when being studied by transmission electron microscopy	

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41111762	Transmission electron microscopy TEM grid storage box	Box used for storage of specimen grids utilized in transmission electron microscopy	
41111763	Microscope cleaning kit	Cleaning kit utilized for preventive maintenance of microscopes	
41111764	Microscope fitting	Any replacement screw, clamp, adapter or other fitting utilized on microscope	
41111765	Microscope stage slide clip	Adjustable clip utilized to entrap and stabilize microscope slides on the stage of a microscope	
41111766	Handheld digital microscope	A digital handheld single ocular microscope that allows for viewing of specimens or objects on a computer screen, as well as photographic or video capture, and has magnification powers of 10x to 150x	
41111767	Microscope stage warming system or incubator and accessories	A warming system or microincubator that rests on the stage of inverted microscopes and allows for in vivo observation of cell culture without disruption of growth environment	
41111768	Lighted box agglutination viewer	Agglutination viewer that consists of a glare-free backlighting source for use with blood bank or other applications where magnification is not necessary	
41111769	Lighted mirror agglutination viewer	Agglutination viewer that consists of an under placed magnifying mirror and above placed light to allow for undersurface observation of universal flocculation reactions	
41111770	Microscope pointer	A pointer within the eyepiece of the microscope that allows the viewer to reference a particular part of a specimen being observed and which can be moved by rotating the eyepiece	

Class 41111800 Non destructive examination equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41111801	Eddy current examination equipment		
41111802	Liquid penetrant examination equipment		
41111803	Magnetic particle examination equipment		
41111804	Ultrasonic examination equipment		
41111805	CO 60 radiography examination equipment		
41111806	CS 137 radiography examination equipment		
41111807	IR 192 radiography examination equipment		
41111808	X ray radiography examination equipment		
41111809	Leak testing equipment		
41111810	Hot testing equipment station	Test equipment station that contains equipment which monitors the performance of devices including engines and transmissions. The device is hooked up to a test stand contained within the test station and all required fluids are supplied to start and run the device for an extended period of time. The performance is then measured and recorded	
41111811	Cold testing equipment station	Pre-operational automated engine test station designed to find and solve issues prior to running a hot test. Cold engine testing includes hooking up an engine or major component such as transmission, hydraulic cylinder, etc. to a dynamometer test station and cycling the engine component to pressure and flow check the component for defects or check for issues.	

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41111812	Gamma ray radiography examination equipment	Equipment for gamma ray generation and survey that undertakes the non destructive inspection with respect to the interior defect of metal material.	
41111813	Industrial radiograph viewing illuminator	An industrial radiograph viewing illuminator that is used for classification, grading and others of permeability photo that is obtained by the radiation permeability test by the X-ray, Gamma-ray and others.	
41111814	Neutron radiography examination equipment	Neutron has fine substance permeability for not having the electric charge. It is used It is used for the internal crystal structure study of substance, inspection of defective part or inspection of plastic or chemicals with the method of obtaining the penetration film of heat neutron by using the nuclear furnace of neutron source. This is the generating device of neutron thereof.	
41111815	Reinforcement metal detector	A type of precision safety diagnosis equipment for the concrete structures that detects the iron reinforcing rod buried under the concrete structure or bridge and surveys the location and distance of the steel frames.	
41111816	Displacement measuring instrument	An instrument that measures by converting the displacement into the electric volume and others.	
41111817	Rice taste measuring system	It is used to evaluate the taste of rice in percentage by surveying and measuring the electromagnetic wave on the moisture protection membrane formed on the surface of the rice when actually cooked. It is also used for researches in developing the seed of rice.	
41111818	Non destructive examination reagent	A chemical that is used in non-destructive examination. It is appropriate to the penetration inspection, and when testing all solid surfaces, it detects the material defect open on the surface.	
41111819	Wire rope tester	A tester that measures the crack, short circuit and corrosion conditions of the wire rope.	
41111820	Fluorescence detector	A device that detects the presence of finite defect existing on the surface of the material by using the fluorescent solution. It is used for the flaw test of casting material, forging material, rolling material, welding material and others.	

Class 41111900 Indicating and recording instruments

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41111901	Counters		
41111902	Electronic counters		
41111903	Metal detectors		
41111904	Electronic columns		
41111905	Electronic measuring probes		
41111906	Chart recorders		
41111907	Digital readout recorders		
41111908	Graphic recorders		
41111909	Magnetic tape recorders		
41111910	Multipen recorders		
41111911	Oscillographic recorders		
41111912	Physiological recorders		

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41111913	Point plotting recorders		
41111914	Servo recorders		
41111915	Bi metallic sensors		
41111916	Non contact sensors		
41111917	Digital testers		
41111918	Gyroscopic instruments		
41111919	Detection apparatus for non metallic objects		
41111920	Coordinate measuring machines CMM		
41111921	Speed sensors		
41111922	Lamp failure sensor		
41111923	Pre ignition knock sensor		
41111924	Oxygen sensors		
41111926	Proximity sensors		
41111927	Pressure sensors		
41111928	Current sensors		
41111929	Radiation detectors		
41111930	Electrical power sensors		
41111931	Flow sensors		
41111932	Liquid leak detectors		
41111933	Electrical charge sensors		
41111934	Force or torque sensors		
41111935	Tilt sensors		
41111936	Complementary metal oxide semiconductor CMOS image sensors		
41111937	Rotary position sensors		
41111938	Level sensors or transmitters		
41111939	Acoustic sensors		
41111940	Color sensors		
41111941	Olfactory sensors		
41111942	Opacity or dust or visibility sensors		
41111943	Electrical resistance or conductance sensors		
41111944	Electrical admittance sensors		
41111945	Linear position sensors		
41111946	Electrical inductance sensors		
41111947	Chart recorder pens		
41111948	Manual or electronic hematology differential cell counters		
41111949	Hour meter		
41111950	Level indicator	There are various types of level indicators: one type is a bead type, some are of visible transparent material, some are of float type.	
41111951	Humidistat	Instrument for automatically controlling humidity in steaming cabinets and furnaces.	

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41111952	Hydrogen sulfide sensor	An instrument for detecting hydrogen sulfide in gas or oil.	
41111953	Supplemental inflator restraint arming sensor		
41111954	Liquid sensor		
41111955	Solar sensor		
41111956	Infrared temperature sensor		
41111957	Oil pressure sensor		
41111958	Manifold ambient pressure sensor		
41111959	Fuel pressure sensor		
41111960	Ultrasonic sensor		
41111961	Occupant sensor		
41111962	Brake wear sensor		
41111963	Fuel level sensor		
41111964	Seat belt tension sensor		
41111965	Water sensor	An instrument that measures the presence of water.	
41111966	Humidity sensor		
41111967	Lateral long yaw sensor	An instrument that monitors yaw or side-to-side movement from a given axis.	
41111968	Angular rate sensor		
41111969	Voltage control sensor		
41111970	Temperature sensor	An instrument designed to detect temperature changes.	
41111971	Binary counter	A machine like a computer which counts in binary.	
41111972	Supplemental inflator restraint SIR or airbag coil assembly sensor	A sensor used in the coil assembly of supplemental inflator restraint SIR or air bag systems to confirm presence of necessary components.	
41111973	Particle counter	A counter that measures the number of particles for extremely finite pulverulent body or makes comparative measurement that are found in liquid, such as working oil, ultra pure water and others.	
41111974	Heating sensor tester	A tester that is used for testing the capability and the operation condition of the heat sensor used in the fire facilities and others.	
41111975	Magnetic field monitor	A magnet and a magnetic field detector that have the warning (alarm) functions if there are any magnetic field present, scope of its strength, and certain strength.	
41111976	Water meter check system	A type of device that is designed to film the instruction marked on the water meter and others to recognize (inputs) the characters automatically and perform the inspection work. This is the portable small computer that may input and output the inspection contents and enables the transmission of the inspection contents.	
41111977	Ion counter	A counter that is designed to measure a number of positive ion and negative ion in the air.	
41111978	Manual microhematocrit tube reader	Device for manual reading and measurement of blood hematocrit level from spun microhematocrit tubes	
41111979	Data logger for clinical temperature controlled equipment	Programmable recording system utlized for sampling, recording and storage of all temperature data for clinical equipment and instruments such as freezers, refrigerators, incubators, storage containers, controlled transport and other application with critical temperature requirements	

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41111980	Remote monitoring system for clinical temperature controlled equipment	Programmable wired or wireless remote or onsite monitoring system capable of multimodal transactions regarding temperature and humidity within all aspects of a laboratory environment in order to protect and validate analyzer, reagent, blood product and specimen integrity	
41111981	Blood utilization management system	Specialized system including software utilized for tracking blood component therapy distribution and utilization	

Class 41112100 Transducers

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41112101	Piezo electric crystals		
41112103	Fiber sensors		
41112104	Audio transducers		
41112105	Temperature transmitters		
41112106	Humidity transmitters		
41112107	Electro pneumatic transducers		
41112108	Loadcells		
41112109	Current transducer	A device that converts the input signal of current into an output signal of another form.	
41112110	Pressure transducer	A transducer which is designed to detect pressure and produce an electrical signal based on the detected pressure	
41112111	Displacement transducer	A transducer that physically moves in response to a change in condition. Displacement transducers are often used for precision measurement of small distances where traditional contact methods of measurement are not feasible	
41112112	Electric power transducer	A device that converts one form of electrical energy into another form of electrical energy.	
41112113	Mechanical energy transducer	Equipment that is designed to convert into the same type or different type of signal or volume for responding to the signal or volume thereof.	
41112114	Thermo hygro transmitter	A device that sends the current or voltage signal to the indicator or recorder by sensing or measuring the temperature and humidity.	

Class 41112200 Temperature and heat measuring instruments

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41112201	Calorimeters		
41112202	Heat tracing equipment		
41112203	Melting point recorders		
41112204	Pyrometers		
41112205	Temperature regulators		
41112206	Thermocouples		
41112207	Thermographs		
41112209	Thermostats		
41112210	Remote reading thermometers		
41112211	Resistance thermometers		

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41112212	Surface thermometers		
41112213	Handheld thermometer		
41112214	Cryogenic temperature controllers		
41112215	Humidifier temperature controllers		
41112216	Thermowells		
41112217	Thermoheads		
41112219	Thermocouple probes		
41112220	Laboratory freezer or refrigerator thermometers		
41112221	Laboratory incubator thermometers		
41112222	Temperature gauge	A measurement device used to indicate the temperature of an item being monitored.	
41112223	Compound gauge	A visual indicator of pressure that is set for 'zero' psi at atmospheric pressure and includes a dial which will continue to indicate the level of pressure above or below atmospheric pressure.	
41112224	Infrared thermometer	A device used to remotely measure temperature in situations where it is not possible to be in physical contact with the object being measured.This includes objects that are very hot, very small or very far away.	
41112225	Resistance temperature detector RTD	A wire wound and thin film device that measures temperature using the physical principle of the positive temperature coefficient of electrical resistance of metals. The hotter they become, the larger or higher the value of their electrical resistance.	
41112226	Low temperature thermocouple sensor		
41112227	High temperature thermocouple sensor		
41112228	Combustion efficiency analyzer	An instrument that is designed to measure the efficiency of an object that generates the light and heat by absorbing the surrounding oxygen. This is an instrument that measure the efficiency trough comparison with the calorie generated from the actual combustion process and the calorie generated from the complete combustion.	
41112229	Heat meter	A meter for heating bills inspection that measures the heat consumption for each household as it is installed in common housing for central heating and local heating.	
41112230	Pyrometer calibrator	A type of device that corrects the error of the optical pyrometer and calibrates for accurate measurement. Optical pyrometer is the device to measure the temperature by comparing the brightness of high temperature object and brightness of standard lamp.	
41112231	Oil cloud and pour point tester	A tester that measures the changes in condition following the temperature decline of crude petroleum and gasoline products.	
41112232	Freezing point measuring instrument	An instrument that is used to measure the freezing point and estimate the molecular weight of the substance.	
41112233	Melting point measuring instrument	An instrument that is used to measures the melting point, namely, the temperature that a substance changes its phase from the solid state to the liquid state.	
41112234	Heat flowmeter	A type of device that measures the heat movement volume by conduction, current or radiation by using the heat sensor.	
41112235	Specific heat measuring instrument	An instrument that measures the specific heat as the required calorie that is required for unit weight of certain object to increase 1 degree C.	
41112236	Asphalt softening point tester	A tester that measures the softening point of the asphalt with the ring and ball method.	

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41112237	Dewpoint thermometer	An instrument that is to measure the dew point temperature at the atmosphere. It is the thermometer that measures the temperature when there is any dew or frost by gradual cooling down of the metal surface.	
41112238	Dropping point tester	A tester that is designed to measure appropriate temperature as the lowest temperature that begins to drop in liquid phase for a part thereof when the semi-solid substances (grease, wax and others) are heated.	
41112239	Glass thermometer	A thermometer that uses the alcohol thermometer and the mercury thermometer, and measures maximum and minimum temperature.	
41112240	Blood unit temperature verification strip	Irreversible strips for monitoring blood unit temperature integrity	
41112241	Laboratory oven thermometer	Thermometer used for critical temperature monitoring in laboratory ovens	
41112242	Laboratory waterbath thermometer	Thermometer used for critical temperature monitoring in laboratory water baths	
41112243	Laboratory heat block thermometer	Thermometer used for critical temperature monitoring in laboratory heat blocks	
41112244	Calibration reference thermometer	A calibrated reference thermometer, certified by the National Institute of Standards and Technology, NIST, that maintains metrologic traceability, and that is utilized to calibrate or verify that any other thermometer will measure within that specific temperature range in which the thermometer is designed to operate	

Class 41112300 Humidity and moisture measuring instruments

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41112301	Hygrometers		
41112302	Psychrometers		
41112303	Temperature humidity testers		
41112304	Moisture meters		
41112305	Humidity controller	A device which controls the humidity of the areas, such as laboratory and others.	
41112306	Humidity calibrator	A type of device that is designed to test the capability of the device that measures humidity and the normal operation thereof.	
41112307	Cement water retentivity tester	A tester that is designed to measure the degree how much moisture can contain. For hydraulic cement, this is the tester that measures the moisture possession rate (%).	

Class 41112400 Pressure measuring and control instruments

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41112401	Depth gauges		
41112402	Manostats		
41112403	Pressure indicators		
41112404	Pressure regulator		
41112405	Pressure or vacuum recorders		
41112406	Vacuum gauges		
41112407	Liquid level controls or instruments		

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41112408	Pressure intensifiers		
41112409	Pressure scanners		
41112410	Pressure transmitters		
41112411	Pressure controllers		
41112412	Pressure gauge	An instrument used to measure pressure.	
41112413	Differentialpressure gauge	A measurement instrument designed to measure the difference between two pressure sources.	
41112414	Pressure calibrator	A type of device that is designed to test the capability of device that measures pressure and the normal operation thereof.	
41112415	Warburg apparatus	An apparatus that is designed to measure the breathing volume or pressure of cell as the process of obtaining the energy by oxidizing the organic substance from the bodily tissue and cell as Warburg developed.	
41112416	Bursting pressure tester	A tester that is designed to measure and test the destruction pressure within the permitted range of container that takes certain pressure, such as liquefied petroleum gas (LPG) container, glass bottle for carbonated drink and others.	
41112417	Vapor pressure measuring instrument	An instrument that is designed to measure the vapor pressure of gasoline volatile crude oil, volatile and non-viscous fuel oil or liquefied petroleum gas.	
41112418	Capillary pressure tester	A tester that measures the capillary tube pressure of air and water, water and oil, or 3 or more fluids. This equipment is equipped with the mercury pump, and it measures the pressure from the time mercury smears into the sample and the pressure when no more smearing can be made in graph.	
41112419	Cigarette filter draw resistance meter	A meter that measures the air suction resistance of the finished and semi-finished filter products and measures the air suction resistance of cigarette. It measures the pressure difference when the air flow speed is set for 17.5mL/s.	
41112420	Pressure drop gauge	Equipment that is used when the pressure is lowered to make the pressure condition fit to the experiment.	
41112421	Fruit hardness tester	A tester that is designed to measure the resistance on the pressure of the fruit skin for quality management or confirmation on the level of ageing on fruit.	
41112422	Hydraulic pressure tester	A device that tests the durability by applying the water pressure when confirming the condition of instrument, such as water pipe, tank, boiler, high pressure gas container and others with the applied pressure.	
41112423	Pressure altimeter	A meter which measures the altitude by using the pressure difference of atmosphere.	

Class 41112500 Liquid and gas flow measuring and observing instruments

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41112501	Flowmeters		
41112502	Rheometers		
41112503	Rotameters		
41112504	Water meters		
41112505	Water meter spares		

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41112506	Venturis		
41112508	Gas gauges		
41112509	Air velocity and temperature monitors		
41112510	Sight flow indicators		
41112511	Sight flow windows		
41112512	Flow computers or totalizers		
41112513	Orifice plate		
41112514	Oil gauges		
41112516	Flow transmitters		
41112517	Optical flowmeter and accessories	Apparatus for measuring the flow rate of gas, and other flowing materials with the help of an optical laser base probe.	
41112518	Pump efficiency testing equipment	Equipment that inspects the pump efficiency. It uses the thermal dynamics method and flux to measure.	
41112519	Pitot gauge	Measuring equipment which is designed to measure the discharge water volume in the fire extinguishing facilities, such as indoor and outdoor fire hydrants and others.	
41112520	Fire pump flow meter	A flow meter which is installed to confirm the amount of rated flux by undertaking the operation and capability tests for rated load of fire extinguishing pump at the time of installing the pump and regular inspection.	
41112521	Calibration column	The calibration column is designed specifically for use in determining flow rates of chemical metering pumps Pump flow rate verification on periodic basis or after maintenance is important to system accuracy.	
41112522	Water meter tester	Tester which meaures the volume of water supply coming out of faucets or pipes and checks whether or not the water meter works properly	

Class 41112600 Hygiene monitoring and testing equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41112601	Manual swab test kits		
41112602	Automated swab test kits		

Class 41112700 Laboratory seed and feed testing equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41112701	Grain analyzers		
41112702	Seed counters		
41112704	Feed analyzers		

Class 41112800 Transportation related equipment and instruments

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41112801	Speedometers		
41112802	Tachometers		
41112803	Tachometer disks		

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41112804	Rail abrasion measuring equipment	Equipment that is designed to measure the abrasion condition of the rail installed in order to improve the convenience and secure the safety as a part of management inspection for running rail.	
41112805	Rail downthrow measuring instrument	An instrument that measures the maximum downthrow volume of the running rail with the dynamic load conveyed from the train when it passes the train.	
41112806	Rail joint gap measuring instrument	A type of device that is designed to measure the rail temperature and the gap of joint parts at the time of having the interval to the joint of rail. It occurs when the running rail is expanded and contracted in length direction in accordance with the temperature changes. It may deform 2-way direction or 1-way direction depending on each case.	
41112807	Rail sleeper holding force measuring instrument	An instrument that is designed to measure the external force acting on the upper part of the railroad ties when the train passes by. The running rail is installed on the upper part of the railroad tie and is joined with the spike, bolt, nut and others for its fixation.	
41112808	Electric rail car tester	Equipment that is used for the maintenance and repairing on the electric rail car. This is exclusive tester for electric rail car that confirms and inspects the motion condition and capability of various parts.	
41112809	Taximeter tester	A tester that verifies the running distance of the taxi meters installed in the business or individual taxi.	

Class 41112900 Navigational equipment and instruments

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41112901	Direction finding compasses		
41112902	Radio navigation instruments		
41112903	Sextants		
41112904	Complex controlling devices		
41112905	Infrared beacon	A mark that is designed for navigation aid by using the infrared ray.	
41112906	Radio beacon	A device that launches the electric wave necessary for measuring the directions for ship or aircraft in navigation and any aircraft or ship may receive the electric wave to measure the direction on the point.	
41112907	Radio buoy	A buoy of wireless transmitter that launches the electric wave to inform the location which is also referred to as the buoy type radiotelegraph.	
41112908	Echo sounder	Instrument for acoustic detection	

Class 41113000 Chemical evaluation instruments and supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41113001	Digital Analyzer controllers		
41113002	Chemiluminescence or bioluminescence analyzers		
41113003	Electrogravimetry analyzers		
41113004	Flame ionization analyzers		
41113005	Ion analyzers		
41113006	Radiometry analyzers		
41113007	Random access analyzers		

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41113008	Cintigraphic analyzers		
41113009	Thermal differential analyzers		
41113010	Thermo gravimetry analyzers		
41113023	Gel partition equipment		
41113024	Hydrometers		
41113025	Monochromators		
41113026	Nephelometers		
41113027	Osmometers		
41113029	Polarographs		
41113030	Radiochromatographic scanner		
41113031	Saccharometers		
41113033	Volumeters		
41113034	pH test strips or papers		
41113035	Chemical test strips or papers		
41113036	Microplates		
41113037	Microplate readers		
41113038	Alcoholometer	It is a special type of hydrometer which is used for determining the alcoholic strength of liquids. It has a special scale marked by volume percents of an alcohol in water.	
41113039	Osmometer accessories	A device for measuring osmotic pressure. Accessories include products such as sample tubes, stirring wires, sample tips.	
41113040	Colony counter	An instrument used to count colonies of bacteria or other microorganisms growing on an agar plate.	
41113041	Elemental analyzer	A type of device that analyzes the ingredient elements that structure the organic compounds.	
41113042	Milk analyzer	A type of device that specifically analyzes the fat, protein, milk sugar, fat-free dry matter and others in the milk. This device generally uses the wavelength of the infrared ray to sense the light from the special wavelength territory for the quantitative analysis of the ingredient.	
41113043	Dietary fiber determination system	A type of device that analyzes the quantity with the dietary fiber ingredients contained in the food and others.	
41113044	Alcohol hydrometer	A meter that is designed to measure the alcoholic strength. It is the instrument that measures the Tralle scale and proof that measure the contents compared to the alcohol volume.	
41113045	Oil film tester	A tester that tests the degree of oil film formulation for machine lubrication oil and grease types, the change of grease thickness following the temperature change and others.	
41113046	Adhesion tester	A tester that experiments the degree of an object to adhere.	
41113047	Oil foaming characteristics tester	A tester that is designed to measure the volume of bubble generation that is produced by the influence of the surface tension at the time of entering into the lubrication oil for air.	
41113048	Color fastness tester	Color fastness means resistance of color on the dyeing substances based on the action influenced during the use or processing of dye thereof. This is a tester that is designed to test the color fastness.	
41113049	Combustion analyzer	Equipment that analyzes the combustion phenomenon of the substance in comprehensive term.	

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41113050	Arsenic detector	Arsenic is the critically toxic compound for human body even for a small volume and it is the gray white-colored element is heated to sublime to generate compound with very strong chemical. This is a type of device that detects arsenic.	
41113051	Oxidation reduction tester	A tester that measures the ratio of oxidation-reduction of soluble substances within the solution.	
41113052	Chalking tester	A tester that measures the chalking phenomenon that drops the pigment or paint powder when the dried surface is rubbed after painting or printing.	
41113053	Rust prevention tester	A tester that tests the rust preventive capability of lubricant oil that is applied on the metal surface in the event of mixing the water or salt water on the lubricant.	
41113054	Demulsibility tester	A tester that measures the demulsibility, a property to separate into the individual substance for emulsion.	
41113055	Fuel gum tester	A tester that measures the contents of existing rubber substance in gasoline for vehicles or fuel for aircraft.	
41113056	Flame experiment wire	A material that is used in the reaction experiment of the oxidizing flame.	
41113057	Sludge densitometer	A type of device that measures the sludge, such as solid substance or floating substance contained in the liquid of water source or waste water from the plant.	

Class 41113100 Gas analyzers and monitors

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41113101	Automotive exhaust emission analyzers		
41113102	Catalytic combustion analyzers		
41113103	Chemical absorption gas analyzers		
41113104	Explosimeters		
41113105	Hydrocarbons analyzers or detectors		
41113106	Infra red or ultra violet absorption analyzers		
41113107	Nitrogen gas analyzers		
41113108	Nitrogen oxide analyzers		
41113109	ORSAT equipment		
41113110	Oxygen gas analyzers		
41113111	Ozone analyzers		
41113112	Paramagnetic susceptibility analyzers		
41113113	Sulfur dioxide analyzers or detectors		
41113114	Thermal conductivity analyzers		
41113115	Radon detectors		
41113116	Gas detector tubes		
41113117	Single gas monitors		
41113118	Multi gas monitors		
41113119	Dissolved carbon dioxide analyzers		
41113120	Carbon monoxide analyzer	An instrument used to measure carbon monoxide(CO) in gas.	

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41113121	Vehicle vapor gas analyzing system	A type of device that is used to measure the evaporated gas of vehicle and it enables the hot soak test, retention test, background test and others.	
41113122	Olfactometer	A type of experiment device for laboratory that seeks the applicable dilute magnification by diluting until no more sense of odor.	
41113123	Smoke tester	A tester that measures the volume of smoke generated from the process of experimenting the chemical reaction in a laboratory.	
41113124	Respirometer	A type of device that is designed to measure the discharge gases, such as carbon gas, that are released to outside of body for certain time, periodically or consecutively through the chemical change of substance within the body and building up the oxygen volume supplied from outside to sustain the plant or animal life.	

Class 41113300 Liquid and solid and elemental analyzers

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41113301	Acid or base analyzers		
41113302	Albuminometers		
41113304	Bauxite analyzers		
41113305	Calcium analyzers		
41113306	Chloride analyzers		
41113308	Electrolyte analyzers		
41113309	Enzyme analyzers		
41113310	Fatty acid analyzers		
41113311	Halide detector lamp		
41113312	Lactate analyzers		
41113313	Mineral oil testing instruments		
41113314	Oil content monitors analyzers		
41113315	Organic carbon analyzers		
41113316	Petroleum testing equipment		
41113318	Uranium analyzers		
41113319	Water analyzers		
41113320	Lubricating oil testing kit		
41113321	Paint tester		
41113322	Nitrogen or nitrate or nitrite analyzer		
41113323	Sugar analyzers		
41113324	Paint concealment force tester	A tester that is designed to measure or test the hiding power of resin or paint. The hiding power is generally the capability to conceal the top coating paint or pigment, print ink, or resin applied just prior to the application.	
41113325	Washability tester	A tester that is designed to test the washability and abrasion of dried film of enamel paint, ready-mixed paint and emulsion paint.	
41113326	Paint grain measuring instrument	An instrument that is designed to measure the particle size and dispensability of various paints, such as paint, print ink and others.	
41113327	Film applicator	A type of device that is used for sample preparation to test the film capability of paint.	

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41113328	Mercury analyzer	An analyzer that measures the ingredient of mercury included in tap water, sea water, flood, urine, heavy oil, soil, food, exhaust gas or atmosphere.	
41113329	Suspended solids SS tester	A tester that is designed to measure the solid substance found in several liquids and semi-liquid substances.	
41113330	Sludge thickness measuring instrument	A measuring instrument that precisely measures by using the method of infrared ray and others for the thickness of sludge generated from the sedimentation tank of the water supply and sewer as well as the condensation tank.	
41113331	Freezing and thawing tester	A type of tester that tests the resistance on freezing and thawing of liquid phase or mortar.	
41113332	Liquid ration analyzer	A type of device that is designed to measure the liquid ratio of each ingredient for mixed liquid after mixing two or more of liquids of mutually different character and condition.	
41113333	Zeta potential analyzer	A type of device that is designed to measure the zeta potential, an electric feature of the surface of colloid particle floating in the liquid.	
41113334	Paint coating test equipment	Test equipment that tests the formation of the film membrane by dipping the specimen in the paint liquid solution when coating on the paints and taking it out after certain period of time.	
41113335	Dissolved compounds multiple component analyzer	An analyzer that promptly analyzes several ingredients melted in the solution simultaneously.	
41113336	Steam emulsion number tester	A tester that is designed to measure the emulsification on the oil vapor.	
41113337	Dispersion or grain size tester	A tester that evaluates and tests the dispersion, cohesion, and safety of disperse system like colloid.	
41113338	Biochemical oxygen demand BOD meter	A meter that measures the oxygen volume that is required for the aerobic bacteria to secrete the organic substance within certain time.	
41113339	Chemical oxygen demand COD meter	A meter that measure the pollution in the water by using the chemical products heavy chrome acid potassium, potassium permanganate. When the organic matter, pollutant substance in water, is oxidized chemically, the organic matter is disintegrated in carbon gas and water to consume the oxygen, and the oxygen volume consumed is the value for chemical oxygen demand.	

Class 41113400 Nuclear evaluation instruments

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41113401	Alpha counters		
41113402	Alpha beta counters		
41113403	Beta counters		
41113404	Beta gamma counters		
41113405	Gamma counters		
41113406	KVP meters		
41113407	X ray microanalysers		

Class 41113600 Electrical measuring and testing equipment and accessories

Definition (if available) Electrically powered equipment and related accessories that perform measuring and testing functions

Commodity	Commodity Title	Definition	Synonym

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41113601	Ammeters		
41113602	Phasemeters		
41113603	Laboratory bridges		
41113604	Capacitance meters		
41113605	Thermoanalysis derivatographs		
41113606	Freeze watch indicators		
41113607	Heat stress monitors		
41113608	Coincidence or anticoincidence counters		
41113611	Cross talk meters		
41113612	Earth resistance testers		
41113613	Electrical value recorders		
41113614	Electromagnetic field meters		
41113615	Electrometers		
41113616	Electronic loads		
41113617	Field strength measuring equipment		
41113618	Gain measuring instruments		
41113619	Galvanometers		
41113620	High voltage cable detection		
41113621	Impedance meters		
41113622	Calibrated inductance coils or boxes		
41113623	Insulation resistance meters		
41113624	Insulation testers		
41113625	Ionization chambers		
41113626	Ionmeters		
41113627	Line earth loop testers		
41113628	Megohmmeters		
41113629	Microwave leakage meters		
41113630	Multimeters	Hand held multimeter that senses readings by clamping on or around wiring.	
41113631	Ohmmeters		
41113632	Oscillographs		
41113633	Potentiometers		
41113634	Q Meters		
41113635	Calibrated resistance measuring equipment		
41113636	Level generators		
41113637	Voltage or current meters		
41113638	Oscilloscopes		
41113639	Accelerometers		
41113640	Wattmeters		
41113641	GFI circuit testers		

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41113642	Circuit tester		
41113643	Demand meters or registers		
41113644	Circuit tracers		
41113645	Earth leakage devices		
41113646	Temperature calibrator or simulator		
41113647	Frequency calibrator or simulator		
41113649	Psophometer	An instrument that provides a visual indication of the audible effects of disturbing voltages of various frequencies	
41113650	Functional tester	An instrument designed and built to test parts and systems by emulating the operating envelope and requiring the test part to function as it would when used in the field.	
41113651	Ring out board	A test board to confirm mechanical connections and other elements of vehicle wiring harnesses.	
41113652	Wire assembly board	A mechanical testing template used to assure that cable lengths, connectors, fasteners, etc. are in the correct location and functioning properly.	
41113653	In circuit tester ICT	An instrument used to check values of electrical components prior to final assembly allowing repair while electrical content is reduced.	
41113654	Current loop meter	Device to test the amount of electrical energy flowing through an electrical line.	
41113655	Generator test set	Equipment that is designed to test the capability or function of power generator that generates electric energy.	
41113656	Servo system tester	Equipment that tests the capability of the servo system and its auxiliary parts of auto control system with the mechanical location and angle for controlled volume.	
41113657	Circuit breaker tester	Equipment that tests if the circuit breaker is appropriately functioned to switch the electric circuit under the abnormal condition for short-circuit breakdown and others.	
41113658	Switch durability tester	A tester that is designed to test durability following the switch motion of various switches or plugs and receptacles.	
41113659	Var meter	A meter that is designed to measure the reactive voltage and current characteristics for electric circuit desired to measure.	
41113660	Oscillator tester	A tester that is designed to test the capability and characteristics of oscillator used to generate the voltage or current with the arbitrary frequency.	
41113661	Voltage regulator tester	A tester that tests if the set output voltage is maintained or if the amplitude of the output voltage on the load change of input is appropriate.	
41113662	Cavity resonator	A type of device that displays the electromagnetic wave or electric oscillation in general.	
41113663	Transformer tester	A tester that is to analyze the rated voltage, rated current, function or characteristic of the transformer used in electric and electronic circuit.	
41113664	Phase sequence indicator	A tester that determines the phase sequence of generated voltage when the 3-phase generator is rotating to the regular rotation direction.	
41113665	Contact resistance tester	A tester that measures the contact resistance generated when contacting with mutually different conductors.	
41113666	Arrester tester	A tester that is designed to test for any malfunctioning of the lightning arrester.	

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41113667	Watt hour meter test equipment	Test equipment that is designed to test the operation condition of the watt-hour meter that integrates the total volume of power used.	
41113668	Capacitor tester	A tester that tests the electrostatic capacity, duration, discharge characteristic and others to find out the abnormality of the condenser. It has the different measurement range in accordance with the condenser capacity.	
41113669	Line voltage detector	A type of device that is installed and used in the high voltage equipment or high voltage conductor.	
41113670	Resister test equipment	Test equipment that is used for testing the characteristics of temperature, voltage and current of resistance.	
41113671	Current divider	A shunt resistor that uses the meter in parallel to flow certain ratio of the measured current to measure the current in excess to the maximum scale figure of ammeter.	
41113672	Relay tester	A tester that tests if the operation time or holding figure of relay that is controlled electrically is correctly operated to meet the standard.	
41113673	Panel and switchboard meter	An electric instruction meter that is attached to the distribution board, cabinet panel, operation panel and others.	
41113674	Blasting machine tester	A tester that measures on how many shots can be made by using the blasting machine.	
41113675	Frequency control test equipment	A type of device that tests the equipment that controls the frequency to be available for any narrow range from the power plant.	
41113676	Low voltage tester	A tester that is designed to test the capability of large device under the alternating current of 600V or less and, the direct current of 750V or less.	
41113677	Withstand voltage tester	A tester that is made to permit the variable voltage for measuring if the electric and electronic devices and the components thereof could endure without losing its functions.	
41113678	Clamp tester	A portable tester that is to measure the voltage, current, frequency, temperature, resistance and others of the line without peeling off the insulation material or cutting off the electric wire or circuit.	
41113679	Current transformer and potential transformer test equipment	Test equipment that tests the potential transformer and current transformer. It tests the highest voltage, insulation level, rated current, rated voltage, rated frequency and others.	
41113680	Power factor meter	A meter that is designed to measure the ratio of actual electric power and the apparent power in the electric circuit.	
41113681	Combi tester	A tester that may comprehensively measure for voltage, current, frequency, wave form and others by consisting of power supplier, digital multi-meter, function generator, frequency counter and others.	
41113682	Electric power tester	A tester that indicates if the electric power has stable strength and frequency for the electric power generation, conversion and transmission and distribution system.	
41113683	Lamp tester	A tester that tests a number of characteristics on life cycle of fluorescent lamp, incandescent lamp, light-emitting diode lamp and others or power efficiency, brightness, temperature change and others.	
41113684	Voltage and current meter calibrator	A type of device that is designed to measure and calibrate the error in the voltameter that may measure the voltage and current simultaneously.	
41113685	Static electricity measuring equipment	Equipment that is designed to measure the presence of electric volume or its volume not moved that is shown on the friction object.	

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41113686	Pulse meter	A meter that is indicated to display the period occurring with the drastic changes in voltage for the scale as operated by the current flowing in connection with the circuit.	
41113687	Brake testing machine	A tester that measures the signal for brake and other condition to determine for any problems. It is the tester that determines if the functions of running prevention, idle rotation prevention and others operate normally.	
41113688	Converter testing equipment	Equipment that is designed to test the capability and characteristics of converter that is used for electric, electronic and communication circuit.	
41113689	Controller testing equipment	Equipment that is designed to test the capability and characteristic on several types of controller used for electric, electronic and communication.	

Class 41113700 Electronic and communication measuring and testing instruments

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41113701	Cathode ray tube tester		
41113702	Comparators		
41113703	Directional coupler		
41113704	Integrated circuit testers		
41113705	Logic state testers		
41113706	Semiconductor testers		
41113707	Transistor circuit testers		
41113708	Power meters		
41113709	Modulation meters		
41113710	Level meter		
41113711	Network analyzers		
41113712	Tape testers		
41113713	Tapespeed testers		
41113714	Differentiator		
41113715	Integrated services digital network ISDN testers		
41113716	Fiber optic fault locators		
41113717	Fiber optic test sources		
41113718	Protocol analyzers		
41113719	Optical loss tester	A combined power meter with 6 wavelength laser source, for optical fiber network installation and maintenance. With the large capacity of data storage, USB interface and PC software, it's very convenient for field and laboratory testing.Auto wavelength recognition,Automatically data storage.	
41113720	Traffic intensity testing equipment	Measuring equipment that is used to find out the status of transmission of data when sent from the communication device.	
41113721	Video signal measuring instrument	The television scans the image to transmit the electric signal following the image. That electric signal is referred as the video signal. This is an instrument that is designed to measure the condition of synchronized pulse or the level of that signal.	

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41113722	Electromagnetic interference EMI tester	A tester that tests whether the electric energy generated by radiation, conduction, radio frequency interference and others from electricity, electronic, and information devices through the public air and connected circuit and line would not provide adverse effect of electric energy to the human body and whether it would meet the standard value permitted not to generate the interference, such as erroneous motion, functional decline, damage and others of other devices.	
41113723	Radio equipment tester	A tester that tests the electric facilities that sends or receives radiotelegraphy, wireless phone and other electric wave.	
41113724	Telephone test set	Test equipment that determines the presence of malfunctioning by testing the transmission and receiving function, bell, call sensitivity and others of the telephone as the communication terminal.	
41113725	Optical power meter	A meter that is designed to measure the presence of the line or more in optical line work and maintenance and repairing work. It is the optical communication meter that measures the optical output coming from the optical fiber by using the light receiving sensor.	
41113726	Heat resistance tester	A tester that tests how well would the electric and electronic products endure under high temperature.	
41113727	Distortion meter	A meter that read the degree of distortion of the signal. The series resonance bridge or Wien bridge is generally used to remove the fundamental wave, and the remaining harmonics and noise ingredient are compared and measured with the fundamental wave and this would measure the degree of noise.	
41113728	Electromagnetic shield environmental chamber	An electromagnetic shielded room that is designed to test the appropriateness on electromagnetic interference of electric, electronic, and information device.	
41113729	Amplifier output meter	A meter that is designed to measure the output of the low frequency amplifier. It is designed to change the input impedance or output level broadly. The instruction uses the rectifier type voltmeter with the scale of decibel or VU (volume unit) meter inscribed, and when using it, it is important to take the matching of impedance between the measured amplifier and the output meter.	
41113730	Television tester	A tester that tests reception function image, blanking condition, number of scanning line, and voice reception condition to determine any problem for the television.	
41113731	Crystal tester	A tester that is designed to measure and test the crystal factor of resonance frequency, impedance and others if the frequency control function is appropriate at the designated frequency for crystal resonator used in frequency control in wireless transmitter and others.	
41113732	Amplifier tester	A tester that is manufactured for the inspection of the function or capability of amplifiers in several types that are used in electric, electronic and communication circuit.	
41113733	Antenna tester	A tester that is manufactured for the inspection of capability and characteristic of the antenna that is used for receiving the wireless communication or broadcasting.	
41113734	Frequency deviation meter	A meter that measures the maximum value of difference of instantaneous frequency of modulated wave and carrier frequency -- non-modulation frequency-- in the communication.	
41113735	Microwave equipment tester	A tester that is designed for experiment as composed with microwave transmitter and receiver and other auxiliary part. This is a device composed to undertake reflected, ordinary wave experiment and others.	

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41113736	Electronic and communication refractometer	A meter that is designed to measure the ratio with the phase velocity of wave in free space and the phase velocity of wave in the given medium space.	
41113737	Noise meter	A meter that is designed to measure the noise level of the circuit. Since the circuit for weight addition for appropriate frequency and other required functions are added, this device may mark what noise may cause how much interference thereof.	
41113738	Communication line overhaul tester	A tester that is designed to read automatically the abnormality of communication line for prompt inspection by simply determining the insulation condition between insulated conductor and insulated conductor and between insulated conductor and earth on the line of national boundaries and subscriber. Following the insulation resistance value of line, it is possible to determine with the visual discretion by the light-emitting diode lamp and hearing discretion by the warning sound, Also, it undertakes the test	
41113739	Electromagnetic susceptibility tester	A type of device that is designed to test the susceptibility on the external electromagnetic wave of electric, electronic and information device not to be interferes for erroneous motion, function decline, damage and others with respect to the electromagnetic wave having the electric and magnetic energy, such as static electricity, voltage, frequency and others that may be received from the outside for electric, electronic and information device.	
41113740	Voice data video cable tester	Device to test and verify wiring integrity and assure proper terminations for different types of networks.	

Class 41113800 Geophysical and geotechnical instruments

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41113801	Geological compasses		
41113802	Geological prospecting apparatus		
41113803	Electromagnetic geophysical instruments		
41113804	Gravity geophysical instruments		
41113805	Induced polarization IP geophysical instruments		
41113806	Magnetometer geophysical instruments		
41113807	Resistivity geophysical instruments		
41113808	Gravimeters		
41113809	Ground penetrating radar	A type of device that uses the electromagnetic wave, such as light, sound wave, radio electric wave and others as one of the geophysical prospecting method.	
41113810	Hydrothermal testing equipment	Equipment that experiments how it is changed for rock or mineral of certain kind when the environment is set differently to the conditions of temperature and pressure at the time the rocks or minerals are generated.	
41113811	Solid bearing tester	In order to determine the bearing capacity, the loading plate is installed above the foundation base and applies the weight to measure the settlement on each weight to find the load and subsidence curve. This is a tester that is designed to measure the permitted yield strength of the foundation from the yield strength obtained from the loading test by the loading plate.	

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41113812	Ground friction tester	A test that handles the friction, abrasion and lubrication of two sides that make contact and move around relatively.	
41113813	Standard aggregate	An aggregate sample that is defined for several properties to compare and test the capability and properties of aggregates.	
41113814	Soil plastic limit tester	A tester that measures the plastic limit of soil.	
41113815	Soil shrinkage limit tester	A tester that measures the contraction limit of soil. The shrinkage limit of soil has its volume not reduced even if the water content of soil is reduced to certain volume or below, and if the water content is increased this device indicates the increase of volume which is shown in function ratio of limit.	
41113816	Consolidation tester	A tester that is used for the consolidation test that seeks the compression volume and compression speed when piling load, permitting the drainage toward the axis direction and restricting the soil surface.	
41113817	Soil liquid limit tester	A tester that is used to measure the liquid limit of soil.	
41113818	Plate bearing tester	A soil testing device that measures the soil settlement following the compression load in order to find out the bearing capacity of soil from road, run way and others.	
41113819	Soil analyzer	A type of device that is designed to measure the chemical ingredient of lime, magnesium, potassium, fluorine, phosphorus and others contained in soil in ppm unit.	
41113820	Aggregate specific gravity tester	A tester that measures the specific gravity and absorption rate of thick aggregates. It is used for the analysis test of un-solidified concrete washing and it is structured of prevision specific gravity scale, steel wire for specific gravity measurement and water tank.	
41113821	Soil penetration tester	A tester that is used for soil survey that measures the hardness of earth for finding out the road or cross section of the ground in engineering works.	
41113822	California bearing ratio tester	A soil tester that is used to determine the California bearing ratio of the subgrade soil by the penetration method in order to determine the bearing capacity of subgrade or roadbed.	
41113823	Specimen expansion tester	A tester that is designed to measure the expansion height following the time lapse for 96 hours as it is dipped in water with the defined load on the earth specimen produced with the pounding on mold.	
41113824	Soil head permeability tester	A tester that is needed for designing and constructing for dam body and drainage hole by knowing the uplift pressure on the structure installed underneath water, inundation area of base ground or dam body of earth dam, river bank, reclaimed dike.	
41113825	Soil aggregate analyzer	A type of device that is designed to measure the aggregation as the physical property of soil.	
41113826	Soil texture analyzer	Equipment that is designed to measure accurately the soil texture for the users.	
41113827	Soil unconfined compression apparatus	A type of device that is used to determine the compression strength and sensitivity of soil.	
41113828	Sand density cone apparatus	A tester that measures the unit weight of earth with the maximum particle radius of 5cm or less under the sand replacement method at the site.	

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41113829	Underwater soil picking equipment	Equipment that is designed to collect the sample to analyze the soil of seabed. The lower part of the collector is made in sharp tube to catch the sample as the lower part of the collector speared deep into the seabed from its weight, and independent heavyweight is sometimes attached to enlarge the weight.	
41113830	Aggregate unit weight measuring instrument	An instrument that is desired to measure the weight per 1 for the dried aggregates.	
41113831	Facing sand water measuring instrument	An instrument that is to measure the volume of the surface water attached on the aggregate surface by using the chemical reaction of carbide powder and water in the closed container.	

Class 41113900 Soil measuring equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41113901	Bore measuring instruments		
41113902	Dissolution or disintegration testers		
41113903	Particle size measuring apparatus		
41113904	Penetrometers		
41113905	Permeability testing apparatus		
41113906	Permeability or porosity estimation apparatus		
41113907	Porosimeters		
41113908	Sand testing apparatus		
41113909	Soil core sampling apparatus		
41113910	Soil testing kits		

Class 41114000 Rock and strata measuring equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41114001	Clinometers		

Class 41114100 Seismological instruments

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41114102	Earthquake simulators		
41114103	Seismic alarm modules		
41114104	Seismic amplifiers		
41114105	Portable seismic apparatus		
41114106	Seismic recorders or seismographs		
41114107	Seismometers		
41114108	Vibrometers		

Class 41114200 Land surveying instruments

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41114201	Measuring tapes		

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41114202	Measuring rods		
41114203	Measuring tables		
41114204	Theodolites		
41114205	Location stake		
41114206	Location hub		
41114207	Total station		
41114208	Longimetry instrument		
41114209	Tachymeter or tacheometer	An instrument used to measure distances and, at the same time, horizontal and vertical angles.	
41114210	Optical level	An optical instrument designed to ascertain the height difference or equality between two points.	
41114211	Altimeter	A meter that measures the height above sea level. It is the device used to measure the present height at certain position or the height of the height of certain object or point on the ground.	
41114212	Mirror stereoscope	A type of optical instrument that reads the actual body as photo, map and object are expanded for better view.	
41114213	Coordinate comparator	A type of device that is designed to measure the plane coordinates on the photo. It is the equipment that is the basis of interpretive photographic surveying e.g., aerotriangulation, application photographic surveying, cadastration, digital photogrammetry and others.	
41114214	Survey template	A thin plate that is used for surveying. It is used to move the principal point and each direction line by securing on the photo.	
41114215	Dendrometer	A meter that is designed to measure the height of building structure, tree or others.	
41114216	Alidade	A type of device that is designed to test the direction of the sideline during the flat-table surveying. It is the device to fill in on the drawing paper by setting forth the line of collimation direction that is sometimes used to measure the height difference or distance of two points.	
41114217	Lead line	A type of device that is used for surveying. It is the line with the scale and it is generally made for steel chain, hemp yarn, cotton yarn, glass fiber and others, and it hangs the weight made by iron or lead at the end of the line.	
41114218	Planimeter	A type of device that is designed to measure the width of surrounded part with irregular curves on the plane.	
41114219	Plumbing arm	An apparatus that brings the measuring point of the ground and the measuring point of the flat table to be on the same vertical line by using at the time of surveying.	
41114220	Transit	A surveying instrument that is used for measuring the horizontal and vertical angles for two points. This device has the center of two same axles.	
41114221	Optical square	A type of device that can be used to determine the basic line in surveying or used in the precise semiconductor equipment by using the interference difference of prism arranged inside.	

Class 41114300 Hydrological instruments

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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41114301	Open stream current meters		
41114302	Logging instruments for water wells		
41114303	Open stream water level recorders		

Class 41114400 Meteorological instruments

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41114401	Anemometers		
41114402	Barometers		
41114403	Precipitation or evaporation recorders		
41114404	Radiosonde apparatus		
41114405	Rainfall recorders		
41114406	Precipitation or evaporation surface observing apparatus		
41114407	Solar radiation surface observing apparatus		
41114408	Temperature or humidity surface observing apparatus		
41114409	Wind surface observing apparatus		
41114410	Weather stations		
41114411	Meteorology instrument accessories		
41114412	Radio acoustic sounding system	Equipment that observes the meteorology on the upper layer. By applying the technology that combined the electromagnetic wave and sound wave technology, this meteorological instrument measures the vertical distribution of temperature, humidity, wind velocity, wind direction and others in the upper atmosphere.	
41114413	Ceilometer	A meter that is designed to measure and record the height of the cloud floor. There are optical method and electric wave method, and it is consisted of three parts; light, electric wave launcher and, receiver and recorder. The part combined with the receiver and recorder is referred to as the detector.	
41114414	Meteorological satellite receiving equipment	A system that outputs the meteorological chart through monitor and printer for the editing function through the computer by automatically receiving the photo taken by the artificial satellite that is sent to observe the meteorological condition on earth. It is structured with the receiving equipment for meteorological satellite image and the data processing device.	
41114415	Lightning analysis system	A large scale spark discharge in air that occurs in nature is referred to as the lightning or thunder. This is equipment that is used to expect the storm and others by sensing the quantity of electric discharge and its location in the convective cloud.	
41114416	Weather chart recorder or scanner	A type of device that is used in prompt and accurate sending and receiving by the institutions requiring the weather chart (ships and aircrafts in navigation, research institutions, various observatories, press media, and meteorology related institutions in nearby countries) or central government agencies.	
41114417	Meteorological buoy robot	A type of device that has the function to forward the result of meteorology and marine observation on the sea to the land via wireless communication in real time.	

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41114418	Meteorological satellite data receiving and analyzing system	A system that processes and analyzes the meteorological data by receiving the data sent by the satellite (climate satellite) that loads the meteorological instruments. It is structured with antenna, receiver, processor and analyzer (computer).	
41114419	Low level wind shear alert system	A type of device that warns in real time if the meteorological data detected by the turbulence arising from the layer near to the earth surface --planetary boundary layer-- exceeds the range of set value.	
41114420	Barometer calibrator	Equipment that is used to determine the correction value of the scale inscribed on the barometer by changing to pressure in the chamber to 950hPa, 990hPa, 1010hPa and 1040hPa.	
41114421	Hygrometer calibrator	Equipment that is used to determine the correction value of the scale inscribed on the hygrometer used for the measurement of humidity in atmosphere by adding the water into the chamber and heat it to change the humidity to 30 percent, 60 percent, and 90 percent.	
41114422	Rain gauge calibrator	Equipment that is used to determine the accuracy of rain gauge by supplying the water from the drop speed ranged from 20mm per hour to 30mm per hour by using the burette or rotary pump.	
41114423	Automatic weather system calibrator	Equipment that enables the capability inspection on each sensing element of the automatic weather system and check the data logger.	
41114424	Anenometer calibrator	Equipment that is used to determine the correction value of the anemometer used to measure the wind velocity of meteorology factors.	
41114425	Actinometer calibrator	A standard pyrheliometer that is used to determine the correction value of the pyrheliometer. It simultaneously measures with the same environment condition of the subject pyrheliometer to determine the correction value from the difference of measurement value of both.	
41114426	Baroswitch	A facility that closes and opens the circuit by the change of air pressure. The circuit of measurement sensor other than the temperature, humidity, and air pressure of radiosonde is used to make automatic connection to the sequential transmitter in accordance with the reduction of the air pressure following the increase of the device.	
41114427	Wind vane	A meter that observes the direction of wind blowing. It is consisted of two wings in general that is designed to read the wind direction with the indicator for the wind direction, and it has the remote reader attached.	

Class 41114500 Mechanical instruments

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41114501	Dynamometers		
41114502	Elastometers		
41114503	Extensometers		
41114504	Pitch measuring instruments		
41114505	Roundness testing instruments		
41114506	Spherometers		
41114507	Spring testing machines		
41114508	Surface testers		
41114509	Tensiometers		
41114510	Torque limiter		

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41114511	Softness tester	A tester that is used for evaluating the resistance for bending, a mechanical property of soft material, like the magnetic tape, film plastic, textile, and paper products.	
41114512	High speed rotational balance tester	A tester that measures the balance of the body of rotation in high speed. By rotating the body of rotation in high speed on the stand, the vertical shaft, it measures the location of the unbalance oscillation and the volume of oscillation as delivered to the bearing attached to the rotating shaft.	
41114513	Eccentricity measuring instrument	An instrument for tool measurement that is used to measure eccentricity of several tools, arbor, shaft and saw tooth, and used for the measurement of circular shapes.	
41114514	Twist vibration measuring instrument	Twist vibration is the phenomenon that changes very finitely for rotation by the load change, resonance of shafting and others of the body of revolution (engine, motor, prime mover, pump, compressor, coupling, shaft, damper, ship propelling system and others). This is an instrument that measures twist vibration.	
41114515	Centrifugal force tester	A type of device that finds out the relationship with the radius in centrifugal force of object with the uniform circular motion and mass of object, period, and circular motion.	
41114516	Cutting force measuring instrument	An instrument that is designed to measure the size of cutting resistance under the base study for the tool geometry or cutting process. Cutting force is the resistance force received by the tool when the workpiece is processed for cutting.	
41114517	Hydraulic bulge tester	A tester that tests the hydraulic formation of think plate. It is generally used in processing of narrow mouth impossible for mechanical press work or thin plate with thin thickness.	
41114518	Zipper endurance tester	A tester that is designed to test the endurance of the zipper used mainly in clothing, bag and leather products and others.	
41114519	Tug and trolley system	A precision experiment equipment that surveys the resistance, speed following the cargo volume, fuel consumption volume and others on floating substance, such as ship, submarine, petroleum prospecting ship and others. A model reduced of actual goods is manufactured for the purpose of education and research to design ship, submarine, petroleum prospecting ship and others to prove its characteristics and capability through repeated education and experiment in a way of forecasting the product characteristics a	
41114520	Drop tester	A tester that is designed to test the impact resistance of the packing material, impact resistance of contents in the package, appropriateness of packing material, strength comparison of packing box, impact resistance strength of actual goods by dropping packed cargo, packing box or small device from certain height.	
41114521	Air compressor tester	When the compressed air is discharged into the air at the entrance of the container, several works can be done by using the acting force and certain sized pressure is required in accordance with the purpose of use. It is a type of device that is designed to test whether the air compressor or compressed air would maintain certain pressure.	
41114522	Gear tester	An exclusive gear tester that measures several errors of gear.	
41114523	Test bar	A taper gauge that is the auxiliary tool to use in the static level test that surveys the parallelism and straightness of machine tool, measuring apparatus and others and shaking on the rotating shaft.	
41114524	Hydraulic tester	A tester which investigates the leakage or deformation by applying the hydraulic pressure to test the capability of pipe, tank and steam boiler.	

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41114525	Oil filter tester	A tester that is designed to test the capability of the filter that filters the impure substance within the lubricant oil used in machine by using the particle counter.	
41114526	Air cleaner tester	A tester that is designed to test the normal operation of the air purifier, filtering capability, filter replacement period, air-ventilation resistance, clean-air efficiency, dust collection and others.	
41114527	Belt tester	A tester that is designed to test the characteristics of V belt that is used for delivering the vehicle power and general power.	
41114528	Planer motion mechanism measuring instrument	An instrument that is used for testing the ship with the compulsory motion in order to experimentally seek the hydrodynamic forces coefficients from the ship model towing tank.	
41114529	Tire running tester	A tester that tests the maneuverability and safety of the tires from the external forces.	
41114530	Bonding stress tester	A tester that is designed to measure and test the extreme force and strength.	

Class 41114600 Metals and metallurgy and structural materials testing instruments

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41114601	Abrasion testers		
41114602	Compression testers		
41114603	Concrete or cement testing instruments		
41114604	Corrosion testers		
41114605	Crack or corrosion detectors		
41114606	Creep testers		
41114607	Ductility testing machines		
41114608	Fatigue testers		
41114609	Forging testing apparatus		
41114610	Foundry testing apparatus		
41114611	Hardness testers		
41114612	Impact testers		
41114613	Load frame		
41114614	Metal testing instruments		
41114615	Photoelastic testing instruments		
41114616	Proofstress indicators		
41114617	Relaxation testers		
41114618	Roughness measuring instruments		
41114619	Shear strength testers		
41114620	Shock testing apparatus		
41114621	Tension testers		
41114622	Torsion testers		
41114623	Flexure or transverse testing machines		
41114624	Vibration testers		
41114625	Wear testers		

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41114626	Welding testing apparatus		
41114627	Proving ring	A standard device used for the calibration test of tension and compression load of all-purpose material tester. It is designed to use for load inspection and ordinary management of the material tester.	
41114628	Plasticity tester	A tester that measures the plasticity of uncombined raw material, combined raw material, and reproduced raw material of un-vulcanized rubber and rubber substance.	
41114629	Heat distortion tester	A tester that tests the degree of deformation when applying the heat to determine the stability following the temperature change on plastic, electric wire and rubber product.	
41114630	Thermal shock tester	A tester that is designed to measure the change of material from the thermal stress arising from quick heating or quick freezing.	
41114631	Stress tester	Equipment that tests the resistance arising from the object when it is applied with the external force (load) as the stress.	
41114632	Tensile strength tester	A tester that applies the load until the specimen is pulled in certain speed to break down. This is to measure the tensile strength, most representative mechanical strength characteristic in various materials.	
41114633	Thermal expansion tester	A tester that is designed to measure the expansion rate of the length generally following the temperature, namely, coefficient of linear expansion.	
41114634	Erichsen tester	A tester that measures the Erichsen value that displays the degree of plastic deformation that flattens the metal well.	
41114635	Jewel appraising tester	A device that may appraise and discern by detecting the optical and physical characteristics in various precious stones.	
41114636	Polymer molding condition measuring instrument	A type of device that is designed to test the change of pressure, volume and temperature influenced when the polymer is injected for molding.	
41114637	Beam test apparatus	An apparatus that experiments bending, deformation, twisting, stress of beam and others in accordance with the shape, structure, support method and others of various beams.	
41114638	Load tester	Equipment that is designed to measure the load working on the structure. This is the load tester of flexural fracture for pressed cement roof tile or fiber reinforced cement boards.	
41114639	Cement flow tester	Equipment that is designed to measure the flow from the properties of cement or concrete.	
41114640	Road plane measuring equipment	Measurement equipment for road management that measures and records the flatness of paved road with asphalt and cement concrete.	
41114641	Laboratory cement curing equipment	A device that cures the cement mortar.	
41114642	Pinhole detector	A device that detects and warns the occurrence of defective pin hole on the insulation film and others coated to prevent the corrosion of the metal surface.	
41114643	Cement soundness tester	A tester for the stability of cement that is mixed and used on the mortar, and this tester examines the expandability, cracks, twisting and others.	
41114644	Concrete air measuring instrument	A testing instrument that measures the air volume contained in the concrete yet to be solidified.	
41114645	Mortar length tester	A tester that measures the length change of the mortar following the volume of water to make the mortar with certain properties.	

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41114646	Vicat needle tester	An essential tester that is designed to test the normal consistency of hydraulic cement and the coagulation time of the hydraulic cement. It is the tester that measures the normal consistency or coagulation time by applying the pressure on the plunger with the needle with certain weight on the cement paste.	
41114647	Slump tester	A tester that is used for concrete to measure the consistency of the concrete to make the appropriate concrete.	
41114648	Concrete or cement vibration tester	A tester that measures the vibration of concrete used in road pavement or civil construction.	
41114649	Mortar permeability tester	A tester that measures permeable volume and permeable ratio by applying the pressure with water on the mortar or cement for construction.	
41114650	Concrete cylinder mold	A mold that is to form the cylinder specimen for testing the compression strength of the concrete.	

Class 41114700 Paper and wood and textile testing instruments

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41114701	Cardboard testing instruments		
41114702	Textiles fastness testers		
41114703	Leather testing instruments		
41114704	Paper testing instruments		
41114705	Textile testing instruments		
41114706	Wood testing instruments		
41114707	Textile or paper strength tester	Equipment that measures the strength from the properties of textile or paper.	
41114708	Water vapor permeability tester	A tester that measures the volume of vapor or moisture penetrating paper, film, or textile product used for the moisture proof packing.	
41114709	Yarn testing instrument	An instrument that measures the properties of weight, diameter, linear density and others per each unit length of the thread.	
41114710	Thermal transmittance tester	A tester that measures the degree of maintaining the body temperature or heat transfer coefficient on the external air, namely, thermokeeping of the textile goods, such as textile for clothes, filling cotton, blanket, rug, leather and others.	
41114711	Textile drape tester	A tester that is related to the textile that measures draping of textile.	
41114712	Textile water repellency tester	A tester that tests the resistance on wetting of water for water-proofed textile, fiber and paper.	
41114713	Textile crease recovery tester	A tester that measures the property to recover to the original condition for the wrinkle generated from using the textile.	
41114714	Textile maturity tester	A type of device that measures the maturity condition for the cotton. It displays the degree of growth by the diaphragm on the cotton textile.	
41114715	Textile or paper air permeability tester	Equipment that measures or tests the air permeability from the properties of textile or paper.	
41114716	Textile shrinkage tester	A tester that is used when measuring the washing shrinkage rate of cotton, bast fiber fabric and kind of cotton bast fiber blend fabrics.	
41114717	Textile baking tester	A thermal processing tester that dries the sample or evaluates dimensional stability by solidifying the shape or affixing the dye mainly on the dye sample of woven fabric or knitted fabric.	

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41114718	Textile pilling degree tester	A tester that tests the phenomenon of peeling off the surface by the friction with the textile or knit.	
41114719	Paper sheet testing machine	A type of paper manufacturing device for test that is purported to undertake the characteristic test of pulp.	
41114720	Paper and cloth water absoption tester	A tester that measures the degree of paper or fiber to absorb water.	
41114721	Fiber length tester	A tester that measures the length of fiber, the most important feature for various fibers.	
41114722	Tearing strength tester	A tester that measures the strength of tearing by applying certain load on textile, paper, vinyl, leather and others.	
41114723	Bursting strength tester	A tester that measures the pressure when the specimen is broken with the pressure applied to the thin-plate shaped material, such as paper, fiber, vinyl film, medical leather and others.	

Class 41114800 Ceramics and glass testing instruments

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41114801	Ceramics testing instruments		
41114802	Glass testing instruments		
41114803	Pottery testing instruments		

Class 41115100 Coal and ore testing instruments

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41115101	Coal testing instruments		
41115102	Goniometer	A type of device that measures the size of the facial angle of the mineral crystal. The angle of a very small object can be measured by attaching mineral crystal to the semi-circular protractor and using the fixed bar and the moving bar.	

Class 41115200 Radar and sonar systems and components

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41115201	Radarbased surveillance systems		
41115202	Feed horns		
41115203	Meteorology radar	A type of radar that is used in detecting the meteorology phenomenon. Rain, snow, and cloud consisted of water drop or ice crystal reflects the electric wave that it may detect the collective bodies in typhoon, thunderstorm, front and others.	

Class 41115300 Light and wave generating and measuring equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41115301	Light absorption meters		
41115302	Anechoic chambers		
41115303	Frequency analyzers		
41115304	Frequency counters or timer or dividers		
41115305	Electrical frequency meters		

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41115306	Interferometers		
41115307	Lasers		
41115308	Lightmeters		
41115309	Luxmeters		
41115310	Optical calibration sets		
41115311	Photometers		
41115312	Bench refractometers or polarimeters		
41115313	Handheld refractometers or polarimeters		
41115314	Polarimeters		
41115315	Polariscopes		
41115316	Reflectometers		
41115317	Stroboscopes		
41115318	Colorimeters		
41115319	Tube or plate readers		
41115320	Signal generators		
41115321	Infrared imagers		
41115322	Laser beam analyzers		
41115323	Function generator	Function generators are equipments which produce and provide various waveforms (Sign Wave, Pyramidal Wave, Square Wave, etc.) which satisfies given functional relations regarding time and voltage input.	
41115324	Ultraviolet sensor		
41115325	Thermal imager	Device that detects radiation in the infrared range of the electromagnetic spectrum.	
41115326	Optic collimator	A type of device that includes the light source or heat source and optical system. It is manufactured to assist the arrangement of the optical system of the infrared ray equipment.	
41115327	Photoelectric measuring equipment	Equipment that is designed to measure the strength of electric current generated from the photoelectric effect with the electrons released when the light is shed on a substance.	
41115328	Wave form synthesizer	A type of device that adjusts the harmonics and frequency amplitude and generates various frequencies and phases to obtain the desired wave form.	
41115329	Radiowave propagation measuring equipment	Equipment that is designed to measure the electric wave state of dense call area or call flaw area in a way of measuring the strength of signal, degree of interference, re-use of channel, degree of call volume and noise and others.	
41115330	Haze meter	A meter that measures the turbidity level when the light penetrates plastic film, plastic plate, glass plate and others.	
41115331	Glossiness measuring instrument	An instrument that measures the glossiness of material by measuring the sleekness and reflection rate of the material surface.	
41115332	Optical wavelength meter	A type of research and experiment meter that is designed to review the change in optical wavelength, temperature, and various reliabilities of various optical devices.	
41115333	Photon measurement instrument	An instrument that is used to measure the number of photon, one of the elementary particles.	

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41115334	Whiteness tester	A type of device that measures the whiteness of paper and several pulverulent bodies, such as agricultural food like wheat powder, sugar, chemical product, or cement.	
41115335	Vectorscope	A special synchro-scope that indicates the vector volume of impedance, voltage, current, and frequency modulation signal, the chromaticity signal of phase modulation signal television on the Braun tube.	
41115336	Laboratory ultraviolet ray lamp	A type of portable inspection device that is used in observation for the defect on the surface by shedding the ultraviolet rays with the built-in light source.	
41115337	Wave measuring instrument	An instrument that measures the amplitude, frequency, degree of distortion, harmonics rate and others on the wave-form of single signal component from the complicated frequency system.	
41115338	Illuminance meter	A meter that measures the brightness of the reflector surface of light or the light source with certain width.	
41115339	Ellipsometer	Equipment that analyzes the structure of the thin film by measuring the thin film thickness, refraction rate, extinction coefficient, and density with the change shown when reflecting the laser or polarized light on the sample.	
41115340	Photometer accessories	Instrument and accessories used to measure the light intensity	

Class 41115400 Spectroscopic equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41115401	Spectrofluorimeters or fluorimeters		
41115402	Spectrographs		
41115403	Spectrometers		
41115404	Mass spectrometers		
41115405	Proton spectrometers		
41115406	Spectrophotometers		
41115407	Atomic absorption AA spectrometers		
41115408	Infrared spectrometers		
41115409	Nuclear magnetic resonance NMR spectrometers		
41115411	Inductively coupled plasma ICP spectrometers		
41115412	Spectrobolometer	A type of device that is used to measure the reflection and penetration for each wavelength of plant. It is also used to measure the amount of radiation for each wavelength of indoor artificial lights.	
41115413	Flow cytometer	A device that makes the quality and quantity analysis on sell particle size, internal structure and others of sample by measuring the scattered light and fluorescence radiated by individual particle with the irradiation of excitation light on the thin current flowing down the particles, such as dyed cell with fluorescence and others.	
41115414	Radio ray spectroscopy system	Equipment that analyzes the type and strength of isotope in the sample by measuring the unique released energy of the radiation isotope.	
41115415	Electron spectroscopy system for chemical analysis	Equipment that is designed to analyze the characteristics of the sample surface by measuring the binding energy of the photoelectron discharged by the light.	

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41115416	Electron spin resonance spectrometer	A meter that is used to clarify the micro-structure of distribution of impure substance within the sample, lattice defect or others by measuring the influence of the internal magnetic field by the neighboring electron or atomic nucleus spin when there is any electron not paired within the sample.	
41115417	Atomic absorption AA spectrometer accessories	Accessories adding speed and a better sample identification to an autosampler	
41115418	Spectrophotometer accessories	Accessories adding speed and a better sample identification to an autosampler	

Class 41115500 Sound generating and measuring equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41115501	Sonars		
41115502	Sonometers		
41115503	Sound measuring apparatus or decibel meter		
41115504	Sound velocity analyzers		
41115505	Acoustic testing rooms		
41115506	Noise generator	A type of device that generates certain noise for using on the level calibration of extremely short wavelength with noise factor and others or noise loading tester.	
41115507	Voice analyzer	A type of device that analyses the wavelength, sound volume, frequency, wave form by measuring and recording the human voice. It may use computer for voice characteristic capture, analysis, edition, classification, reproduction and others and it is generally used for voice correction, analysis, research and investigation.	
41115508	Sound detector	A sound detector with the stethoscope-shape that is contacted to an object to detect the abnormal sound.	
41115509	Underground pipe and cable detector	A detector that checks the presence of underground reclaimed materials, such as communication cable underground, power cable, gas pipeline, water pipeline, underground pipeline and others.	
41115510	Waterpipe leak detector	A type of device that is used to detect the water leakage by sensing the ejecting sound with sensor in order to survey the leakage in water pipe and others.	
41115511	Hearing aid tester	A tester that inspects the capability of the tool that reinforces the hearing of the ear that has problem in hearing.	
41115512	Pinger	Equipment that finds out the speed of search vessel and water temperature. When there is an accident of drowning in deep lake, river or ocean, under the poor situation with terrible water view, the scanning sonar is used to find out the location of sunken ship, floor condition, vehicle or drowned person.	
41115513	Acoustic generator	A type of equipment that generates the sound. It artificially controls the sound to use as the sound source to test the acoustic absorption, insulation of sound, residual time, penetration of sound, distribution of sound and the power of machine sound when testing the construction sound.	
41115514	Sonobuoy	A buoy that has the sound detector and the wireless transmitter built-in. It is used to detect the location and confirm the location of submarine, noise under the sea, and situation of sound dispersion.	

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41115515	Hydrophone	A sound electric converter that reacts to the underwater sound energy to convert the energy into the intrinsically consistent (same) electric energy and stimulate the electric form factor, This machine is specially manufactured to use in water.	

Class 41115600 Electrochemical measuring instruments and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41115601	Karl Fischer titration equipment		
41115602	Titration equipment		
41115603	pH meters		
41115604	pH electrodes		
41115606	Ion selective electrode ISE meters		
41115607	Ion selective test strips		
41115608	Ion selective electrode		
41115609	Conductivity meters		
41115610	Conductivity cells		
41115611	Dissolved oxygen meters		
41115612	Dissolved oxygen probes		
41115613	Salinity meter		
41115614	pH transmitters		
41115615	pH controller	A type of device that changes and appropriately adjusts the hydrogen ion concentration.	

Class 41115700 Chromatographic measuring instruments and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41115701	Chromatographic detectors		
41115702	Chromatographic scanners		
41115703	Gas chromatographs		
41115704	Ion chromatographs		
41115705	Liquid chromatographs		
41115706	Thinlayer chromatographs		
41115707	High pressure liquid chromatograph chromatography		
41115708	High pressure thin layer chromatograph TLC		
41115709	High pressure liquid chromatography HPLC columns		
41115710	Gas chromatography GC columns	A gas chromatography column is a packed or capillary column used for separation and analysis on a gas chromatograph.	
41115711	Liquid chromatography LC columns		
41115712	Solid phase extraction SPE columns		
41115713	Thin layer chromatography tanks		
41115714	Autosamplers		
41115715	Injectors		

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41115716	Liquid chromatography fittings		
41115717	Gas chromatography fittings		
41115718	Injector septa		
41115719	Gas chromatography liners		
41115720	Chromatography tubing		
41115721	Fast protein liquid chromatography FPLC system	A type of column chromatography system used to separate or purify proteins from complex mixtures.It is very commonly used in biochemistry and enzymology.	
41115722	Fast protein liquid chromatography FPLC column	A device used in Fast Protein Liquid Chromatography FPLC systems.	
41115723	Supercritical fluid chromatograph	An analysis device that is designed for separation and determination of the compounds by using the supercritical fluid as mobile phase.	
41115724	Chromatography vial or insert or cap	Vial or insert or cap utilized for chromatographic bioanalytical autosampling and analysis	
41115725	Thin layer chromatography plate	A sheet of metal, glass or plastic, that is coated with a thin layer of solid silica or alumina absorbent, and is utilized for thin layer chromatographic separation of a mixture's components through capillary action	
41115726	Thin layer chromatography fitting	Replacement part or fitting utilized on a thin layer chromatograph	
41115727	Chromatography blotting paper	A blotting paper composed of superclean cotton or cellulose that is utilized during the stationary phase of thin layer chromatography to ensure wicking capability and uniformity of capillary action	
41115728	Ion chromatography IC column	Column for Ion chromatograph that separates samples into their constituent components.	
41115729	Ion chromatography IC guard column	Replaceable media placed before an IC column which provides contamination protection.	
41115730	High pressure liquid chromatography HPLC guard column	Replaceable media placed before an HPLC column which provides contamination protection.	
41115731	QuEChERS Dispersive SPE	Filtration kit for SPE that facilitates extraction and clean-up of pesticide from complex matrices.	
41115732	Liquid chromatograph LC fraction collector	Device that supports liquid chromatography systems.	
41115733	Ion chromatography IC eluent generator	Device that supports ion chromatography systems.	

Class 41115800 Clinical and diagnostic analyzers and accessories and supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41115801	Amino acid analyzers		
41115802	Amino acid analyzer accessories or supplies		
41115803	Blood bank analyzers		
41115804	Blood bank analyzer accessories or supplies		
41115805	Blood gas analyzers		
41115806	Blood gas analyzer accessories or supplies		
41115807	Chemistry analyzers		
41115808	Chemistry analyzer accessories or supplies		
41115809	Coagulation analyzers		
41115810	Coagulation analyzer accessories or supplies		

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41115811	Deoxyribonucleic sequence analyzers		
41115812	Deoxyribonucleic sequence analyzer accessories or supplies		
41115813	Toxicology analyzers		
41115814	Toxicology analyzers accessories or supplies		
41115815	Hematology analyzers		
41115816	Hematology analyzer accessories or supplies		
41115817	Histology analyzers		
41115818	Histology analyzer accessories or supplies		
41115819	Immunology analyzers		
41115820	Immunology analyzer accessories or supplies		
41115821	Microbiology analyzers		
41115822	Microbiology analyzer accessories or supplies		
41115823	Protein analyzers		
41115824	Protein analyzer accessories or supplies		
41115825	Radioisotopic analyzers		
41115826	Radioisotopic analyzer accessories or supplies		
41115827	Urinalysis analyzers		
41115828	Urinalysis analyzer accessories or supplies		
41115829	Meat or dairy product analyzers		
41115830	Glucose analyzers		
41115831	Stacker or magazine for microplate handling	Robotic device to handle SBS microplates.Such robots may be liquid handlers which aspirate or dispense liquid samples from and to these plates, or plate movers which transport them between instruments.	
41115832	Antibiotic detection equipment	Equipment that tests the anti-biotic substances reside in dairy products, meats, and others as the chemical substance that is produced by the microbes.	
41115833	Skin analyzer	Equipment that examines the skin condition with the measurement of skin oil, moisture, elasticity, pores, pigment and others.	
41115834	Flow cytometer accessories or supplies	Replacement parts, accessories and supplies for flow cytometric analysis	
41115835	Androgeny and fertility automated counter	Analyzers for automated semen and sperm analysis	
41115836	Androgeny and fertility automated counter accessories and supplies	Replacement parts, accessories and supplies for automated semen and sperm analysis	
41115837	Particle counter and sizer	Automated analyzer for fluid pariticle enumeration and size distribution analysis	
41115838	Particle counter and sizer accessories and supplies	Replacement parts, accessories and supplies for automated fluid particle enumeration and size distribution analysis	
41115839	Blood bank apheresis and donor unit processing analyzer	All analyzers utilized for blood component therapy collection, apheresis and processing	
41115840	Blood bank apheresis and donor unit processing analyzer accessories and supplies	Replacement parts, tubing sets, accessories and supplies for automated blood component therapy collection and processing	
41115841	Automated blood culture system	Automated system for incubating and processing blood cultures	
41115842	Automated blood culture system analyzer accessories or supplies	Replacement parts, accessories and supplies for automated blood culture system	

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41115843	Molecular diagnostics analyzer	Automated system for qualitative and quantitative nucleic acid diagnostics	
41115844	Molecular diagnostics analyzer accessories	Replacement parts and accessories for molecular diagnostics automated testing system	
41115845	Cell metabolism analyzer	Automated system for measurement of metabolic pathways, predominately glycolysis and mitochondrial respiration in real time assays	
41115846	Cell metabolism analyzer accessories	Replacment parts and accessories for automated cell metabolism analyzer systems	
41115847	Sweat chloride iontophoresis analyzer	Automated system for collection and testing of sweat chloride by iontohporesis methodology for cystic fibrosis screening	
41115848	Sweat chloride iontophoresis analyzer accessories	Replacement parts and accessories utilized for iontophoretic sweat chloride collection and automated testing systems	
41115849	Electrolyte analyzer	Automated system utilized for sodium, potassium, chloride, carbon dioxide and lithium quantitation	
41115850	Pipettor delivery calibration and verification analyzer	Automated system for the calibration and volume delivery verification of manual and electronic pipettors	
41115851	Pipettor delivery calibration and verification analyzer accessories	Replacement parts, accessories and supplies for pipettor calibration and delivery verification analyzers	
41115852	Flow cytometry analyzer	Automated system for laser based cell counting and sorting, biomarker monitoring and other biophysical applications by suspension in fluid and passage through a detection system	
41115853	Automated high performance chromatography HPLC analyzer system	Automated systems utlizing high performance chromatography HPLC methodology for biochemical quantitation	
41115854	Automated high performance chromatography HPLC analyzer system accessories	Replacement parts and accessories utilized for high performance chromatography HPLC automated testing systems	
41115855	Transplant diagnostics analyzer	Automated systems utilized for immunoserology and HLA typing specific to transplant diagnostics platforms	
41115856	Transplant diagnostics analyzer accessories	Replacement parts and accessories utilized for automated transplant diagnostics platform testing systems	
41115857	Flame photometer analyzer	Automated system for the quantitation of sodium, potassium, chloride and lithium in serum, plasma or aqueous solutions, utilizing spectral ray measurement following sample vaporization by an extremely hot flame	
41115858	Flame photometer analyzer accessories	Replacement parts and accessories utilitzed for automated flame photometric analyzer systems	
41115859	Gas-liquid chromatography and mass spectrometry analyzer	Automated system combining gas or liquid chromatography and mass spectrometry for sample constituent identifcation in diverse applications	
41115860	Genomic analysis analyzer	Automated systems for qualitative and quantitative genomic analysis, gene expression, and polymerase chain reaction PCR amplification and detection	
41115861	Genomic analysis analyzer accessories	Replacement parts and accessories utilized on genomic analysis analyzers	
41115862	Nucleic acid extraction, isolation and purification analyzer	Automated sample preparation systems for nucleic acid extraction, isolation and purification, resulting in purified products to be utilized in diverse nucleic acid detection systems	
41115863	Nucleic acid extraction isolation and purification analyzer accessories	Replacement parts and accessories utilized on nucleic acid extraction, isolation and purification analyzers	
41115864	Multiplex analyzer	Automated systems for simultaneous qualitative and quantitative multiplex microarry analysis	

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41115865	Multiplex analyzer accessories	Replacement parts and accessories utilized on multiplex analyzers	
41115866	Biomagnetic separation analyzer	Automated system which applies a magnetic force on particles within a solution in order to separate molecules, specific proteins, cells or nucleic acids within in vitro and in vivo scenarios	
41115867	Biomagnetic separation analyzer accessories	Replacement parts and accessories utilized on magnetic bioseparation analyzers	
41115868	Automated quality control manager system	Analyzer system and software designed to manage laboratory assay quality control data, providing a mechanism to automate, centralize, standardize and implement QC processes necessary for accreditation and cost management.	

Class 41116000 Clinical and diagnostic analyzer reagents

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41116001	Amino acid analyzer reagents		
41116002	Blood bank analyzer reagents		
41116003	Blood gas analyzer reagents		
41116004	Chemistry analyzer reagents		
41116005	Coagulation analyzer reagents		
41116006	Deoxyribonucleic acid DNA sequence analyzer reagents		
41116007	Toxicology analyzer reagents		
41116008	Hematology analyzer reagents		
41116009	Histology analyzer reagents		
41116010	Immunology analyzer reagents		
41116011	Microbiology analyzer reagents		
41116012	Protein analyzer reagents		
41116013	Radioisotopic analyzer reagents		
41116014	Urinalysis analyzer reagents		
41116015	Flow cytometry analyzers reagents or antibodies		
41116016	Electrolyte analyzer reagent	Reagents for use with the electrolyte analyzer for testing electrolytes such as Na, K, CL.	
41116017	Androgeny and fertility automated counter reagent	All reagents utilized for automated semen and sperm analysis	
41116018	Particle sizer and counter analyzer reagent	All reagents utilized for automated fluid particle enumeration and size distribution analysis	
41116019	Hormone analyzer reagent	Positive identification system of samples and reagents for hormones whether their origin is natural and or synthetic. Example: Triiodothyronine hormone T3 total for 200 determinations.	
41116020	Virology analyzer reagent	Reagents or kits utilized for automated virology testing	
41116021	Automated blood culture system analyzer reagent	Reagent or media enrichment and supplement utilized for automated blood culture system	
41116022	Pipettor delivery calibration and verification analyzer reagent	Reagent or kit utilized for automated pipettor calibration and volumetric delivery verification	
41116023	Automated high performance chromatography HPLC analyzer system reagent or kit	Reagent or kit utilized for biochemical quantitation by automated high performance chromatography HPLC analysis	

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41116024	Transplant analyzer reagent or kit	Reagent or kit utilized for immunoserology and HLA typing specific to automated transplant diagnostics platforms	
41116025	Flame photometer analyzer reagent or kit	Reagent or kit utilized for the quantitation of sodium, potassium, chloride and lithium in serum, plasma or aqueous solutions by automated flame photometric analysis	
41116026	Gas-liquid chromatography and mass spectrometry analyzer reagent	Reagent or kit utilized for sample constituent identification in diverse applications by automated gas-liquid and/or mass spectrometry testing systems	
41116027	Nucleic acid extraction isolation and purification analyzer reagent and kit	Reagent and kit utilized for nucleic acid extraction, isolation and purification on automated systems	

Class 41116100 Manual test kits and quality controls and calibrators and standards

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41116101	Blood bank test kits or supplies		
41116102	Blood bank reagents or solutions		
41116103	Blood bank quality controls or calibrators or standards		
41116104	Chemistry test kits or supplies		
41116105	Chemistry reagents or solutions		
41116106	Chemistry test strips or test paper		
41116107	Chemistry quality controls or calibrators or standards		
41116108	Coagulation test kits or supplies		
41116109	Coagulation reagents or solutions		
41116110	Coagulation quality controls or calibrators or standards		
41116111	Cytology test kits or supplies		
41116112	Cytology quality controls or calibrators or standards		
41116113	Cytology reagents or solutions or stains		
41116116	Environmental test kits or supplies		
41116117	Environmental reagents or solutions or stains		
41116118	Food test kits or supplies		
41116119	Food test kits reagents or solutions or stains		
41116120	Hematology test kits or supplies		
41116121	Hematology reagents or solutions or stains		
41116122	Hematology quality controls or calibrators or standards		
41116123	Histology test kits or supplies		
41116124	Histology reagents or solutions or stains		
41116125	Histology quality controls or calibrators or standards		
41116126	Immunology or serology test kits or supplies		
41116127	Immunology or serology reagents or solutions or stains		
41116128	Immunology or serology quality controls or calibrators or standards		
41116129	Microbiology or bacteriology test kits or supplies		
41116130	Microbiology or bacteriology reagents or solutions or stains		

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41116131	Microbiology or bacteriology identification or sensitivity disks or panels		
41116132	Microbiology or bacteriology quality controls or calibrators or standards		
41116133	Molecular biology test kits or supplies		
41116134	Molecular biology reagents or solutions or stains		
41116135	Molecular biology quality controls or calibrators or standards		
41116136	Urinalysis test kits or supplies		
41116137	Urinalysis reagents or solutions or stains		
41116138	Urinalysis test strips		
41116139	Urinalysis quality controls or calibrators or standards		
41116140	Parasitology or mycology test kits or supplies		
41116141	Parasitology or mycology reagents or solutions or stains		
41116142	Parasitology or mycology media		
41116143	Parasitology or mycology quality controls or calibrators or standards		
41116144	Virology test kits or supplies		
41116145	Virology quality controls or calibrators or standards		
41116146	Toxicology test kits or supplies		
41116147	Toxicology quality controls or calibrators or standards		
41116148	Flow cytometry test kits or supplies		
41116149	Limulus amebocyte lysate LAL tester	A tester that obtains an aqueous extract of blood cells (amebocytes) from the horseshoe crab, Limulus polyphemus.	
41116150	Androgeny and fertility test kits and supplies	All test kits and supplies for manual semen and sperm analysis	
41116151	Androgeny and fertility quality controls and calibrators and standards	All quality controls utilized in manual semen and sperm analysis	
41116152	Flow cytometry quality controls and calibrators and standards	All quality controls, calibrator beads, and standards utilized in flow cytometric analysis	
41116153	Immunohistochemistry quality controls and calibrators and standards	All quality control preserved tissue slides utilized specifically on IHC autostainers	
41116154	Particle counter and sizer quality controls and calibrators and standards	All quality controls and calibrators and standards utilized in automated particle enumeration and size distribution counters	
41116155	Molecular biology and cell culture growth media	All growth media for cell and tissue culture utilized to facilitate molecular biological evaluations	
41116156	Virology reagents or solutions or stains	All reagents, solutions or stains utilized for cell virology detection and identification procedures	
41116157	Virology cell and tissue culture media	All growth media for cell and tissue culure utilized in virology detection and identification procedure	
41116158	Enzyme linked immunosorbent assay ELISA kit	A test kit that uses antibodies and color change to identify a substance	
41116159	Transplant diagnostics test kit	Test kit utilized for manual methodologies in immunoserology and HLA testing specific to transplant diagnostics platforms	
41116160	Transplant diagnostics reagent or solution	Reagent, solution or stain utilized for manual methodologies in immunoserology and HLA typing specific to transplant diagnostics platforms	

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41116161	Primary and secondary antibodies for multiple methodology immunostaining detection application	Primary and secondary antibodies that are are available for universal detection by multiple methodologies including but not limited to fluorescent microscopy, western blot, immunopreciptiation, chromatin immunoprecipitation, flow cytometry, immunohistochemistry, immunocytochemistry, and electron microscopy	
41116162	Androgeny and fertility reagent or solution or stain	Reagent or solution or stain utilized for manual androgeny and fertility assessment procedures	
41116163	Pipettor delivery manual calibration and verification test kit	Reagent or kit utilized for manual pipettor calibration and volumetric delivery verification	
41116164	Test kit or probe for laboratory proficiency assessment or laboratory performance improvement tracking	Test kits for laboratory personnel provider performed proficiency assessment and laboratory performance improvement tracking probes in multidepartmental platforms	
41116165	Manual blood culture system	Subculture devices utilized for manual processing of blood and body fluid cultures inoculated into blood culture bottles	
41116166	Ph meter and conductivity meter calibrant and standard	Quality controls and calibrator and standard utilized on ph meters and conductivity meters for electrochemical testing	
41116167	Radio labeled chemical for radiometric detection	Radioactive nuclide, chemical or cocktail utilized for radiometric detection in research applications	
41116168	Fecal test kit or supplies		

Class 41116200 Patient point of care testing supplies and equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41116201	Glucose monitors or meters		
41116202	Cholesterol monitors or meters		
41116203	Monitor or meter accessories		
41116205	Rapid test kits		
41116206	Diagnostic beverages for laboratory testing		
41116207	Hemoglobin or hematocrit monitor or meter	Point of care rapid test meter for the measurement of hemoglobin or hematocrit in whole blood	
41116208	Blood chemistry multiple parameter monitor or meter	Point of care rapid test meter for the measurement of single or multiple parameter chemistry analytes in whole blood.	
41116209	Blood coagulation multiple parameter monitor or meter	Point of care rapid test meter for the measurement of single or multiple parameter hemostasis analytes in whole blood	
41116210	Metabolic disorder breathalyzer monitor or meter	Point of care rapid test meter for the measurement of single or multiple parameters in the detection of metabolic disorders from breath specimens	
41116211	Ethanol breathalyzer	Point of care rapid test meter for the emergent measurement of ethanol levels from breath specimens	
41116212	Monitor or meter quality controls calibrators or standards	All controls, calibrators and standards utilized in maintaining accurate linearity of point of care test meters	
41116213	Glycosolated hemoglobin HBA1C test meter	Monitor or meter for point of care glycosolated hemoglobin HBA1C analysis	
41116214	Glycosolated hemoglobin HBA1C test meter accessories	Replacement parts and accessories for glycosolated hemoglobin HBA1c test meters	
41116215	Glucose test monitor or meter accessories	Replacement parts and accessories for glucose test meters or monitors	
41116216	Blood lead test monitor or meter	Monitors or meters ultized for point of care whole blood lead analysis	

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41116217	Blood lead test monitor or meter accessories	Replacment parts and accessories for whole blood lead test meters	
41116218	Cardiac marker panel test monitor or meter	Monitor or meter utilized for point of care whole blood cardiac markers analysis	
41116219	Cardiac marker panel test monitor or meter accessories	Replacment parts and accessories utilized for point of care whole blood cardiac marker test monitor or meter	
41116220	Lipid profile or at risk liver enzyme test monitor or meter	Monitor or meter utilized for point of care whole blood lipid profile and "at risk" liver enzymes analysis	
41116221	Lipid profile or at risk liver enzyme test monitor or meter accessories	Replacement parts and accessories utilized for point of care whole blood lipid profile and "at risk" liver enzymes analysis	
41116222	Blood bilirubin test monitor or meter	Monitor or meter utilized for point of care whole blood bilirubin quantitation	
41116223	Blood bilirubin test monitor or meter accessories	Replacement parts and accessories for point of care whole blood bilirubin test monitor or meter	
41116224	Glucose and beta hemoglobin test monitor or meter accessories	Replacement parts and accessories for point of care whole blood glucose and beta hemoglobin test monitor or meter	

Class 41116300 Laboratory flash point testers

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41116301	Flash point testers		
41116302	Incombustibility tester	A type of device that tests the temperature not to catch the fire to prevent the fire risk from textile product, electric wire, plastic, construction interior material, vehicle interior material and others.	
41116303	Flammability tester	Flammability indicates the degree of resistance to the flame for certain material. It is stringently regulated for clothes, interior materials, construction materials and others, and there are several types of tester in accordance with the product use and test method.	
41116304	Fire point tester	A tester that measures the igniting temperature that means the combustibles would be required to reach certain temperature from the outside heat to make itself burning.	

Class 41116400 Acceleration and vibration measuring instruments

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41116401	Impact hammers		

Class 41116500 Instrument parts and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41116501	Meter dials or dial kits		
41116502	Electrical clip	A clip that is designed to promptly and temporarily connect the electric signal.	

Family 41120000 Laboratory supplies and fixtures

Class 41121500 Pipettes and liquid handling equipment and supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41121501	Robotic or automated liquid handling systems		

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41121502	Laboratory diluters		
41121503	Manual multichannel air displacement pipetters		
41121504	Manual single channel air displacement pipetters		
41121505	Manual single channel positive displacement pipetters		
41121506	Manual single channel repeating pipetters		
41121507	Electronic single channel pipetters		
41121508	Electronic multichannel pipetters		
41121509	Pasteur or transfer pipettes		
41121510	Volumetric pipettes		
41121511	Serological pipettes		
41121513	Dropping pipettes		
41121514	Pipette pumps		
41121515	Pipette bulbs		
41121516	Bottle top dispensers		
41121517	Pipetter inserts or accessories		
41121518	Aspirating pipette	Pipette that is unplugged, ungraduated and sterile, utilized for aspirating liquids by vacuum suction methodology	
41121519	Positive displacment repeating pipettor	Pipettor operating on a positive displacement principle, which contains a reservoir tip, allowing for variable volume repeating dispensing from the reservoir and not from the primary sample	
41121520	Automated vial or tube decapper recapper	Automated system which utilizes a hands free torque technique to decap and recap tubes or vials while retaining reagent and sample integrity	
41121521	Automated liquid handling system accessories	Replacment parts and accessories utilized on automated liquid handling and diluter systems	
41121522	Pipettor reagent reservoir	Reservoir or boat utilized to contain reagents, solutions or stains that will be pipetted by multichannel pipettors	

Class 41121600 Pipette tips

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41121601	Filter tip pipette tips		
41121602	Aerosol barrier pipette tips		
41121603	Low retention pipette tips		
41121604	Reference pipette tips		
41121605	Ultramicro pipette tips		
41121606	Gel loading pipette tips		
41121607	Universal pipette tips		
41121608	Robotic pipette tips		
41121609	Variable volume pipette tips		
41121610	Repeating pipettor reservoir pipette tip	Reservoir style pipette "tip" that is used for pipetting with positive displacement repeating pipettors	

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Class 41121700 Test Tubes

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41121701	Multipurpose or general test tubes		
41121702	Microcentrifuge tubes		
41121703	Centrifuge tubes		
41121704	Cryogenic tubes		
41121705	Nuclear magnetic resonance NMR tubes		
41121706	Culture tubes		
41121707	Separator test tubes		
41121708	Anti coagulant test tubes		
41121709	Capillary or hematocrit tubes		
41121710	Test tube closures or caps		
41121711	Urinalysis testing tubes or accessories		
41121712	Viscometer tube	A tube that is used for tester to measure various viscosities. Depending on the viscosity tester and method, each has different type and shape.	
41121713	Sand size analyzer	A measurement tube that measures the volume of sand and others by installing the sensor and others to the pipe where sand and others are passed or passing the sand and others on the upper pipe to pass the lower part with the water in the glass pipe or plastic pipe with the scale.	
41121714	Cluster tube or tube strip or cap	A tube system comprised of microtubes that are attached in strips or blocks that are used for harvesting cells, cell uptake and receptor binding assays and/or radioimmunoassays	
41121715	Specimen transport tube or aliquot tube	Tube used for the aliquoting of urine, plasma, serum, whole blood, cerebrospinal fluid or body fluid for the purpose of transport or storage in a tube other than the primary collection tube	

Class 41121800 General laboratory glassware and plasticware and supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41121801	Laboratory watch glasses		
41121802	Laboratory stirring rods		
41121803	Laboratory beakers		
41121804	Laboratory flasks		
41121805	Laboratory graduated cylinders		
41121806	Laboratory vials		
41121807	Laboratory ampoules		
41121808	Laboratory burets		
41121809	Laboratory funnels		
41121810	Laboratory staining dishes or jars		
41121811	Laboratory microchemistry kits		
41121812	Laboratory dishes		

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41121813	Cuvettes		
41121814	Laboratory lids or covers or coverslips	These are covers and lids for beakers, flasks, graduated cylinders, etc.	
41121815	Laboratory adapters or connectors or fittings		
41121816	Laboratory glass tube	A base glass that makes the glass device for testing, such as test tube, or cylinder. The coefficient of thermal expansion is low that there is almost no impact by the heat expansion during the experiment.	
41121817	Glass bell jar	Glass equipment that has the bell-shape. It is used for combustion experiment to find out the properties of weight, ingredient and of air atmosphere.	
41121818	Laboratory storage bottle	Bottles utilized for media and general storage	
41121819	Laboratory dropper bottle and dropper cap	Bottles and bottle caps utilized specifically for dropper dispensing of reagents and solutions	
41121820	Laboratory carboy or spout	Large capacity container, comprised of rigid plastic materials, that is used for the storage or transport of fluids and/or the spout utilized for dispensing from the carboy	
41121821	Vial closure cap or seal or stopper	Cap, flip seal or stopper used for the closure of a laboratory general purpose sample vial	

Class 41122000 Laboratory or sampling syringes

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41122001	Chromatography syringes		
41122002	Chromatography syringe needles		
41122003	Syringe adapters or accessories		
41122004	Sampling syringes		

Class 41122100 Tissue culture and high throughput screening supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41122101	Petri plates or dishes		
41122102	Multiwell plates		
41122103	Cell scrapers		
41122104	Tissue culture flasks		
41122105	Roller bottles		
41122106	Inoculating devices		
41122107	Tissue culture coated plates or dishes or inserts		
41122108	Microbiology inoculation loops or needles		
41122109	Petri pads		
41122110	Petri pad dispenser		
41122111	Tissue culture chambered slide	A multiple chambered glass or plastic microscope slide used for viewing cell cultures, which possesess inert hydrophobic well borders defining the cell culture area and that can be used for different stains, treatments, or fixation processes without affecting the adjacent chambers	

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41122112	Cell culture glass capillary tube	Porous glass capillary tubes able to contain ultra micro volumes of cell culture suspensions for growth, seeding, in vivo microscopic imaging, and/or microinjection into living cells	
41122113	Capillary pipette or tube puller	A mechanism designed to pull thin wall glass capillaries to generate tubes, pipettes or needles suitable for cell culture growth, seeding, in vivo microscopic imaging and/or microinjection studies	
41122114	In situ culture harvester	Automated or robotic in situ sample surface harvester of cell cultures, providing standardization and uniformity of sampling	

Class 41122200 Crucibles

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41122201	Glass crucibles		
41122202	Ceramic crucibles		
41122203	Metal crucibles		

Class 41122300 Laboratory bench protectors and liners

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41122301	Bench protectors or liners		

Class 41122400 Laboratory implements

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41122401	Magnetic spin bars or stir bars or stirring beads		
41122402	Magnetic spin bar retrievers or stir bar retrievers		
41122403	Laboratory spatulas		
41122404	Laboratory tongs		
41122405	Laboratory forceps		
41122406	Laboratory knives		
41122407	Laboratory scalpels		
41122408	Laboratory scissors		
41122409	Laboratory tools		
41122410	Laboratory sealing film		
41122411	Laboratory timers or watches		
41122412	Laboratory tube sealants	Wax compound used for forming a leak tight seal for tubes.	
41122413	Laboratory clamps		
41122414	Laboratory spoon	Spoons for general laboratory material dispersal.	
41122415	Centrifugal bioseparation crystals	Crystal beads utilized during blood centrifugation to entrap fibrin and facilitate bioseparation of sample	
41122416	Scalpel blade and knife blade remover	Safety device utilized to remove scalpel and knife blades from handles	
41122417	Blood drop dispenser device	Closed tube piercing sampler that dispenses blood drops for the preparation of peripheral blood smears	
41122418	Donor blood unit segment sampler	Donor unit tubing piercing sampler that dispenses donor blood for crossmatch immunohematology	

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41122419	Laboratory scoop	Scoop used within the laboratory for dispensing solid materials	
41122420	Laboratory bottle carrier	Wire, plastic, or rubber slings or racks used to safely transport laboratory bottles containing acids, solvents or caustic liquids	
41122421	Flask ring stabilizer or weight	Weight or weighted ring placed on the neck of a flask to stabilize it in water baths or applications that place the flask at risk for toppling	

Class 41122500 Laboratory corks and stoppers and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41122501	Laboratory corks		
41122502	Laboratory stoppers		
41122503	Laboratory cork borers		

Class 41122600 Laboratory microscope slides and supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41122601	Microscope slides		
41122602	Microscopes slide coverslips		
41122603	Microscope lens paper		
41122604	Hemocytometers		
41122605	Microscope immersion oil		
41122606	Microscope slide dispensers		
41122607	Microscope lens cleaner solution	Cleaning solutions for the maintenance of microscope lenses and objectives	
41122608	Hemocytometer cover glass	Cover glass or slip utilized on hemocytometers or counting chambers that is constructed of a thicker and more high quality ground glass so that it is able to be disinfected and reused	

Class 41122700 Laboratory tapes and labels

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41122701	Slide or specimen labels		
41122702	Labeling tapes		
41122703	Safety tapes		
41122704	Tamper proof tapes		

Class 41122800 Laboratory stands and racks and trays

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41122801	Pipette racks or stands		
41122802	Microscope slide racks		
41122803	Sedimentation tube racks or stands		
41122804	Test tube racks		
41122805	Drying racks		
41122806	Cryoracks		

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41122807	Dissecting trays		
41122808	General purpose trays		
41122809	Petri dish racks		
41122810	Benchtop reagent storage rack	Racks for the storage and organization of reagent bottles utilized at the workbench	
41122811	Test and culture tube dispenser	Racks and containers for the orgnaization and dispensing of test and culture tubes at the workbench	

Class 41123000 Laboratory desiccators and desiccants

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41123001	Jar desiccators		
41123002	Cabinet desiccators		
41123003	Desiccants		
41123004	Vacuum desiccators		
41123005	Microbial susceptibility disc desiccant storage container	Desiccated containers utilized for the storage of Microbial susceptibility disc storage	
41123006	Desiccator accessories	It is a laboratory instrument with accessories used to keep a substance clean and dehydrated through vacuum	

Class 41123100 Laboratory dialysis supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41123101	Dialysis tubing		
41123102	Dialysis clamps		
41123103	Dialysis cassette	Slide cassettes for low molecular weight exchange, concentration and desalting	
41123104	Dialysis membrane	Membranes utilized in dialysis cassettes for low molecular weight exchange, concentration and desalting	
41123105	Dialysis cassette holder	Device used to hold dialysis slide cassettes	
41123106	Dialysis flask	Flask used in laboratory dialysis for the removal of buffer salts and small contaminants from proteins and other macromolecules in sample volumes up to 250 mL	

Class 41123200 Preserved specimens and supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41123201	Preserved prepared slides		
41123202	Preserved animals and organisms		
41123203	Virology stock control culture	Cryogenically stored stock culture of a known viral cell line that would be thawed, fed and grown for use in future viral propagation, identification, quantitation or viral cytopathic effects CPE on the cell line for viral diagnostics platforms	

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41123204	Microbial quality control QC reference organism	A single microbial organism that is guaranteed traceable back to a known type culture with usually less than five subcultures or passes, which has been lyophilized to be rehydrated and grown for future use as a quality control in multiple method validations in microbiology, and will be utilized as a constituent of laboratory accrediation	

Class 41123300 General laboratory storage containers and cabinets

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41123302	Microscope slide boxes or folders		
41123303	Microscope slide cabinets		
41123304	Cryogenic storage boxes		
41123305	Histology or tissue cassette cabinets	Filing system for slides or cassettes.	
41123306	Histology tissue cassette accessories	Accessories for histology equipment that include dividers, paper, pad, etc.	
41123307	Histology tissue cassette storage tray or box	Tray or box that is used for the short or long term storage of histology tissue block cassettes	
41123308	Pipette storage canister or box	Protective canister or box used for storage of serological, volumetric, transfer and pasteur pipettes to prevent breakage	
41123309	Pasteur or transfer pipette dispenser	Container for the organization and dispensing of pasteur and transfer pipettes at the workbench	
41123310	Blood collection tube dispenser	Container and/or rack for the organization and dispensing of blood collection tubes in the phlebotomy area	
41123311	Phlebotomy area organization rack and dispenser	Container and rack used for the organization and dispensing of ancillary items such as gauze, tourniquets, needles, bandages, and lancets in the phlebotomy area	
41123312	Bioprocess container or bag for molecular biology platform	Single use container or bag which is utilized for the safe and protected manufacturing, packaging, intermediate storage and transport of bioprocessing medias, buffers, water for injection and other biological products used in molecular biology platforms	
41123313	Histology specimen container storage tray	Trays or racks composed of solvent resistant materials designed for the intermediate to long term storage of histology specimens in preservative filled containers	
41123314	Microscope slide and tissue cabinet marker and accessories	All reference markers or specimen tracker cards or position end supports for microscope slide or histology cassette storage cabinets	

Class 41123400 Dosing devices

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
41123401	Dosing cups		
41123402	Dosing spoons		
41123403	Dosing droppers		

Segment 42000000 Medical Equipment and Accessories and Supplies

Family 42120000 Veterinary equipment and supplies

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Class	42121500	Veterinary equipment

Definition (if available): In this classification, this class includes medical equipment, instruments, and appliances used in the medical treatment of animals.

Commodity	Commodity Title	Definition	Synonym
42121501	Veterinary blood pressure testers	In this classification, this commodity indicates a product that can test blood flow in animals based on pressure. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42121502	Veterinary kymograph tester	In this classification, this commodity indicates a product that can test the variations in blood pressure in animals through the use of sound waves. Most nations, for tariff and trade purposes, schedule these products under HS 606002.	
42121503	Veterinary pyrogenic tester	In this classification, this commodity indicates a product that can test for bacterial toxins that cause fevers in animals. Most nations, for tariff and trade purposes, schedule these products under HS 606002.	
42121504	Veterinary stereotaxic equipment	In this classification, this commodity indicates a product that can localize a part of the brain in an animal using coordinates of brain structures. Most nations, for tariff and trade purposes, schedule these products under HS 842119.	
42121505	Veterinary electrocardiograph ECG	In this classification, this commodity indicates a product that can record and measure electronic waves generated from the heart of an animal. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42121506	Veterinary surgical instrument and supply sets	In this classification, this commodity indicates a product that contains groups of instruments or supplies used in the medical treatment of animals. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42121507	Veterinary injection or suction units or accessories	In this classification, this commodity indicates a product that contains injection or suction units or accessories used in the medical treatment of animals. Most nations, for tariff and trade purposes, schedule these products under HS 901800.	
42121508	Veterinary bottle sets	In this classification, this commodity indicates a product that contains a group of bottles useful in the medical treatment of animals. Most nations, for tariff and trade purposes, schedule these products under HS 901800.	
42121509	Veterinary clinical thermometers	In this classification, this commodity indicates a product that contains thermometers useful in the clinical treatment of animals. Most nations, for tariff and trade purposes, schedule these products under HS 902511.	
42121511	Veterinary instrument rolls for instruments or accessories	In this classification, this commodity indicates a product that contains protective rolls for instruments or accessories used in the medical treatment of animals. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42121512	Veterinary speculums	In this classification, this commodity indicates a product that is a tool designed to inspect the orifices of animals. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42121513	Veterinary castration instruments	In this classification, this commodity indicates a product that consists of instruments used in the castration of animals. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	

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42121514	Veterinary external fixation kits	In this classification, this commodity indicates a prepackaged collection (either custom or standard) of the equipment and supplies used to perform the surgical treatment that stabilizes bone and soft tissues at a distance from the operative or injury focus in animals. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42121515	Veterinary nail trimmers or cutters	In this classification, this commodity indicates a product that trims or cuts nails on animals. Most nations, for tariff and trade purposes, schedule these products under HS 901800.	
42121516	Veterinary hair clipping sets	In this classification, this commodity indicates a product that trims or cuts hair on animals. Most nations, for tariff and trade purposes, schedule these products under HS 960329.	
42121517	Veterinary hoof treatment instrument sets	In this classification, this commodity indicates a product that consists of the instruments and supplies that can provide treatment to the hooves of animals. Most nations, for tariff and trade purposes, schedule these products under HS 960329.	
42121518	Veterinary medical equipment sets	In this classification, this commodity indicates a product that consists of sets of medical equipment used in the medical treatment of animals. Most nations, for tariff and trade purposes, schedule these products under HS 901800.	
42121519	Veterinary injection or suction unit accessories	Accessories included with veterinary injection or suction units	
42121520	Veterinary instrument rolls for instruments accessories	Accessories included with veterinary instrument rolls for instruments	

Class 42121600 Veterinary products

Definition (if available) In this classification, this class includes products consumed in various veterinary based medical interactions.

Commodity	Commodity Title	Definition	Synonym
42121601	Gastrointestinal veterinary products	In this classification, this commodity indicates a product that is used in the gastrointestinal medical treatment of animals. Most nations, for tariff and trade purposes, schedule these products under HS 901800.	
42121602	Blood or blood forming veterinary products	In this classification, this commodity indicates a product that is used in the blood or blood forming medical treatment of animals. Most nations, for tariff and trade purposes, schedule these products under HS 901800.	
42121603	Respiratory system veterinary products	In this classification, this commodity indicates a product that is used in the respiratory system based medical treatment of animals. Most nations, for tariff and trade purposes, schedule these products under HS 291739.	
42121604	Musculo skeletal or nervous system veterinary products	In this classification, this commodity indicates a product that is used in the musculo, skeletal, or nervous system based medical treatment of animals. Most nations, for tariff and trade purposes, schedule these products under HS 291739.	
42121605	Cardiovascular system veterinary products	In this classification, this commodity indicates a product that is used in the cardiovascular system based medical treatment of animals. Most nations, for tariff and trade purposes, schedule these products under HS 291739.	
42121606	Dermatological or antiprotozoa veterinary products	In this classification, this commodity indicates a product that is used in the dermatological or antiprotozoal based medical treatment of animals. Most nations, for tariff and trade purposes, schedule these products under HS 291739.	

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42121607	Genito urinary system sex or hormone veterinary products	In this classification, this commodity indicates a product that is used in the genito urinary system sex or hormone based medical treatment of animals. Most nations, for tariff and trade purposes, schedule these products under HS 291739.	
42121608	Dental veterinary products	In this classification, this commodity indicates a product that is used in the dental based medical treatment of animals. Most nations, for tariff and trade purposes, schedule these products under HS 820559.	

Class 42121700 Veterinary clinical furniture

Definition (if available): In this classification, this class includes furniture utilized in facilitating veterinary clinical interactions.

Commodity	Commodity Title	Definition	Synonym
42121701	Veterinary surgical tables	In this classification, this commodity indicates a product that act as a table in surgical procedures in animals. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42121702	Veterinary storage chests	In this classification, this commodity indicates a product that act as a storage chest in surgical procedures in animals. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	

Class 42121800 Veterinary artificial insemination equipment and supplies

Definition (if available): In this classification, this class includes equipment, instruments, appliances and supplies involved in artificial insemination procedures involving animals.

Commodity	Commodity Title	Definition	Synonym
42121801	Veterinary artificial inseminating machine	In this classification, this commodity indicates a product that act as an artificial insemination machine for use with animals. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42121802	Veterinary semen collection instruments	In this classification, this commodity indicates a product that act as a semen collection instrument for use with animals. Most nations, for tariff and trade purposes, schedule these products under HS 401699.	
42121803	Veterinary electric ejaculation stimulators	In this classification, this commodity indicates a product that act as an electric ejaculation stimulator for use with animals. Most nations, for tariff and trade purposes, schedule these products under HS 901831.	
42121804	Veterinary semen packaging instruments	In this classification, this commodity indicates a product that act as a semen packaging instruments for use with animals. Most nations, for tariff and trade purposes, schedule these products under HS 401699.	

Family 42130000 Medical apparel and textiles

Class 42131500 Patient clothing

Definition (if available): In this classification, this class includes clothing utilized by patients undergoing medical treatment.

Commodity	Commodity Title	Definition	Synonym
42131501	Patient bibs	In this classification, this commodity indicates a product that is used as a bib by people undergoing medical treatment. Most nations, for tariff and trade purposes, schedule these products under HS 650400.	
42131502	Patient caps	In this classification, this commodity indicates a product that is used as a cap by people undergoing medical treatment. US FDA regulates Patient caps under 21 CFR 878.4040 and under FDA product code FYF. Most nations, for tariff and trade purposes, schedule these products under HS 650699.	

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42131503	Patient exam capes	In this classification, this commodity indicates a product that is used as an exam cape by people undergoing medical treatment. US FDA regulates Patient exam capes under 21 CFR 880.6265 and under FDA product code FME. Most nations, for tariff and trade purposes, schedule these products under HS 621133.	
42131504	Patient gowns	In this classification, this commodity indicates a product that is used as a down by people undergoing medical treatment. US FDA regulates Patient gowns under 21 CFR 878.4040 and under FDA product code OEA. Most nations, for tariff and trade purposes, schedule these products under HS 621132.	
42131505	Patient infant shirts or vests	In this classification, this commodity indicates a product that is used as a shirt or vest by infants undergoing medical treatment. US FDA regulates Patient infant shirts or vests under 21 CFR 878.4040 and under FDA product code FYB. Most nations, for tariff and trade purposes, schedule these products under HS 610990.	
42131506	Patient jackets	In this classification, this commodity indicates a product that is used as a jackets by people undergoing medical treatment. US FDA regulates Patient jackets under 21 CFR 878.4040 and under FDA product code FYB. Most nations, for tariff and trade purposes, schedule these products under HS 611211.	
42131507	Patient slippers or socks	In this classification, this commodity indicates a product that is used as slippers or socks by people undergoing medical treatment. Most nations, for tariff and trade purposes, schedule these products under HS 640419.	
42131508	Patient pajamas	In this classification, this commodity indicates a product that is used as a set of pajamas by people undergoing medical treatment. US FDA regulates Patient pajamas under 21 CFR 878.4040 and under FDA product code FYB. Most nations, for tariff and trade purposes, schedule these products under HS 610721.	
42131509	Hospital robes	In this classification, this commodity indicates a product that is used as a robe by patients in a hospital setting. US FDA regulates Hospital robes under 21 CFR 878.4040 and under FDA product code FYB. Most nations, for tariff and trade purposes, schedule these products under HS 610791.	
42131510	Patient trousers	In this classification, this commodity indicates a product that is used as trousers by people undergoing medical treatment. US FDA regulates Patient trousers under 21 CFR 878.4040 and under FDA product code FYB. Most nations, for tariff and trade purposes, schedule these products under HS 610721.	
42131511	Hydrotherapy garments	In this classification, this commodity indicates a product that is used as different types of garments worn during a hydrotherapy treatment. Most nations, for tariff and trade purposes, schedule these products under HS 621010.	
42131512	Patient infant caps or hats or material for infant caps	In this classification, this commodity indicates a product that is used as trousers by people undergoing medical treatment. Most nations, for tariff and trade purposes, schedule these products under HS 650100.	
42131513	Patient shorts	In this classification, this commodity indicates a product that is used as short pants by people undergoing medical treatment. Most nations, for tariff and trade purposes, schedule these products under HS 621017.	

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42131514	Patient surgical undergarments	In this classification, this commodity indicates a product that is used as undergarments by people undergoing surgery. Most nations, for tariff and trade purposes, schedule these products under HS 621017.	

Class 42131600 Medical staff clothing and related articles

Definition (if available) In this classification, this class includes clothing and peripheral separates utilized by medical staff involved in medical treatments.

Commodity	Commodity Title	Definition	Synonym
42131601	Medical staff aprons or bibs	In this classification, this commodity indicates a product that is used as a staff apron or bib by people engaged as medical staff. US FDA regulates Medical staff aprons or bibs under 21 CFR 878.4040 and under FDA product code FYA. Most nations, for tariff and trade purposes, schedule these products under HS 611420.	
42131602	Medical staff beard covers	In this classification, this commodity indicates a product that is used as a beard cover by people engaged as medical staff. Most nations, for tariff and trade purposes, schedule these products under HS 650590.	
42131603	Medical staff blouses or smocks	In this classification, this commodity indicates a product that is used as a blouse or a smock by people engaged as medical staff. US FDA regulates Medical staff blouses or smocks under 21 CFR 878.4040 and under FDA product code FYE. Most nations, for tariff and trade purposes, schedule these products under HS 630790.	
42131604	Medical staff bouffant caps	In this classification, this commodity indicates a product that is used as a bouffant cap by people engaged as medical staff. Most nations, for tariff and trade purposes, schedule these products under HS 650100.	
42131607	Medical staff jackets or coats	In this classification, this commodity indicates a product that is used as a staff jacket or coat by people engaged as medical staff. US FDA regulates Medical staff jackets or coats under 21 CFR 878.4040 and under FDA product code FYB. Most nations, for tariff and trade purposes, schedule these products under HS 420310.	
42131608	Medical staff scrubs	In this classification, this commodity indicates a product that is used as a set of scrubs by people engaged as medical staff. US FDA regulates Medical staff scrubs under 21 CFR 878.4040 and under FDA product code FYE. Most nations, for tariff and trade purposes, schedule these products under HS 630790.	
42131609	Medical staff shoe covers	In this classification, this commodity indicates a product that is used as shoe covers by people engaged as medical staff. Most nations, for tariff and trade purposes, schedule these products under HS 640219.	
42131610	Medical staff sleeve protection	In this classification, this commodity indicates a product that is used as sleeve protectors by people engaged as medical staff. Most nations, for tariff and trade purposes, schedule these products under HS 621710.	
42131611	Surgeon caps or hoods	In this classification, this commodity indicates a product that is used as caps or hoods by people engaged as medical staff. Most nations, for tariff and trade purposes, schedule these products under HS 650100.	
42131612	Medical staff isolation or cover gowns	In this classification, this commodity indicates a product that is used as an isolation or cover gown by people engaged as medical staff. US FDA regulates Medical staff isolation or cover gowns under 21 CFR 878.4040 and under FDA product code OEA. Most nations, for tariff and trade purposes, schedule these products under HS 621010.	

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42131613	Medical staff eye shields or visors	In this classification, this commodity indicates a product that is used as an eye shield or visor by people engaged as medical staff. Most nations, for tariff and trade purposes, schedule these products under HS 392490.	
42131614	Medical staff dresses	In this classification, this commodity indicates a product that is used as a dress by women engaged as medical staff. Most nations, for tariff and trade purposes, schedule these products under HS 370110.	
42131615	Chemotherapy personal protective equipment	In this classification, this commodity indicates a product that that is used as personal protective equipment in a chemotherapy procedural setting. Most nations, for tariff and trade purposes, schedule these products under HS 902750.	

Class 42131700 Surgical textiles

Definition (if available) In this classification, this class includes textile based clothing, furnishings, and peripheral components, involved in a surgical setting.

Commodity	Commodity Title	Definition	Synonym
42131701	Surgical drapes	In this classification, this commodity indicates a product that is used as a drape in a surgical setting. US FDA regulates surgical drapes under 21 CFR 878.4370 and under FDA product code ERY. Most nations, for tariff and trade purposes, schedule these products under HS 630790.	
42131702	Surgical gowns	In this classification, this commodity indicates a product that is used as a gown in a surgical setting. US FDA regulates surgical gowns under 21 CFR 878.4040 and under FDA product code FYA. Most nations, for tariff and trade purposes, schedule these products under HS 630790.	
42131704	Surgical towels	In this classification, this commodity indicates a product that is used as a towel in a surgical setting. US FDA regulates surgical towels under 21 CFR 878.4370 and under FDA product code ERY. Most nations, for tariff and trade purposes, schedule these products under HS 630790.	
42131706	Surgical jumpsuits and coveralls	In this classification, this commodity indicates a product that is used as a jumpsuit or coverall in a surgical setting. US FDA regulates surgical jumpsuits and coveralls under 21 CFR 878.4040 and under FDA product code FYA. Most nations, for tariff and trade purposes, schedule these products under HS 630790.	
42131707	Surgical isolation suits or helmets or shields or accessories	In this classification, this commodity indicates a product that is used as an in a surgical setting. US FDA regulates surgical isolation suits or helmets or shields or accessories under 21 CFR 878.4040 and under FDA product code FYA. Most nations, for tariff and trade purposes, schedule these products under HS 630790.	
42131708	Surgical cleanup or room turnover packs or kits	In this classification, this commodity indicates a product that is prepackaged collections (either custom or standard) of the equipment and supplies used to perform surgical cleanups or room turnovers in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 621700.	
42131709	Surgical sleeves	In this classification, this commodity indicates a product that is used as sleeves by medical staff in a surgical setting. Most nations, for tariff and trade purposes, schedule these products under HS 621710.	
42131710	Surgical dresses	In this classification, this commodity indicates a product that is used as dresses by medical staff in a surgical setting. Most nations, for tariff and trade purposes, schedule these products under HS 621143.	

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42131711	Surgical headcovers	In this classification, this commodity indicates a product that is used as head covers by medical staff in a surgical setting. Most nations, for tariff and trade purposes, schedule these products under HS 621710.	
42131712	Surgical isolation or cover gowns	In this classification, this commodity indicates a product that is used as an isolation or cover gown by medical staff in a surgical setting. Most nations, for tariff and trade purposes, schedule these products under HS 621143.	
42131713	Surgical isolation or surgical masks	In this classification, this commodity indicates a product that is used as shoe covers by medical staff in a surgical setting. Most nations, for tariff and trade purposes, schedule these products under HS 621150.	
42131714	Surgical scrub pants	In this classification, this commodity indicates a product that is used as scrub pants by medical staff in a surgical setting. Most nations, for tariff and trade purposes, schedule these products under HS 621010.	
42131715	Surgical scrub tops	In this classification, this commodity indicates a product that is used as scrub tops by medical staff in a surgical setting. Most nations, for tariff and trade purposes, schedule these products under HS 621010.	
42131716	Surgical shoe covers	In this classification, this commodity indicates a product that is used as shoe covers by medical staff in a surgical setting. Most nations, for tariff and trade purposes, schedule these products under HS 640219.	
42131717	Surgical sleeve protection	In this classification, this commodity indicates a product that is used as a sleeve protector in a surgical setting. Most nations, for tariff and trade purposes, schedule these products under HS 621710.	
42131718	Surgical stockinettes	In this classification, this commodity indicates a product that is used as stockingettes by medical staff in a surgical setting. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	
42131719	Surgical surgeon caps or hoods	In this classification, this commodity indicates a product that is used as a cap or hood by medical staff in a surgical setting. Most nations, for tariff and trade purposes, schedule these products under HS 650100.	
42131720	Surgical tents	In this classification, this commodity indicates a product that is used as a tent in a surgical setting. Most nations, for tariff and trade purposes, schedule these products under HS 300910.	
42131721	Surgical instrument pouches	In this classification, this commodity indicates a product that is used as an instrument pouch in a surgical setting. Most nations, for tariff and trade purposes, schedule these products under HS 481730.	
42131722	Surgical isolation suits or helmets or shields accessories	Accessories included with surgical isolation suits or helmets or shields	

Class 42132100 Hospital housekeeping textiles

Definition (if available) In this classification, this class includes textiles, and peripheral components utilized in housekeeping procedures in a hospital setting.

Commodity	Commodity Title	Definition	Synonym
42132101	Hospital underpads	In this classification, this commodity indicates a product that is used as under pad mattress protector in a hospital setting. US FDA regulates Hospital underpads under 21 CFR 880.6060 and under FDA product code KME. Most nations, for tariff and trade purposes, schedule these products under HS 630493.	
42132102	Medical stretcher sheets	In this classification, this commodity indicates a product that is used as sheets for stretchers deployed in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 630232.	

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42132103	Patient barrier drapes	In this classification, this commodity indicates a product that is used as barrier drapes and a medical setting. US FDA regulates Patient barrier drapes under 21 CFR 878.4370 and under FDA product code ERY. Most nations, for tariff and trade purposes, schedule these products under HS 630790.	
42132104	Hospital pillows	In this classification, this commodity indicates a product that is used as pillows in a hospital setting. Most nations, for tariff and trade purposes, schedule these products under HS 940120.	
42132105	Hospital bed sheets or mattress covers	In this classification, this commodity indicates a product that is used as a bed sheet or mattress cover in a hospital setting. US FDA regulates Hospital bed sheets or mattress covers under 21 CFR 880.6190 and under FDA product code FMW. Most nations, for tariff and trade purposes, schedule these products under HS 630232.	
42132106	Hospital bedspreads or duvet covers	In this classification, this commodity indicates a product that is used as a bedspread or duvet cover in a hospital setting. US FDA regulatesHospital bedspreads or duvet covers under FDA product code BAT. Most nations, for tariff and trade purposes, schedule these products under HS 630419.	
42132107	Hospital blankets or duvets or quilts	In this classification, this commodity indicates a product that is used as a blanket, duvet, or quilt in a hospital setting. US FDA regulates Hospital blankets or duvets or quilts under 21 CFR 880. 606 and under FDA product code KME. Most nations, for tariff and trade purposes, schedule these products under HS 630130.	
42132108	Hospital pillow covers or pillowcases	In this classification, this commodity indicates a product that is used as a pillow cover or pillow case in a hospital setting. Most nations, for tariff and trade purposes, schedule these products under HS 300650.	
42132109	Hospital bath mats	In this classification, this commodity indicates a product that is used as a bath mat in a hospital setting. Most nations, for tariff and trade purposes, schedule these products under HS 630492.	
42132110	Hospital bed skirts or dust ruffles	In this classification, this commodity indicates a product that is used as a bed skirt or dust ruffle in a hospital setting. Most nations, for tariff and trade purposes, schedule these products under HS 630391.	
42132111	Hospital bio-hazard bags	In this classification, this commodity indicates a product that is used as a bag for the collection of bio hazard waste in a hospital setting. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	
42132112	Hospital blockade or hamper or laundry bags	In this classification, this commodity indicates a product that is used as a dirty laundry blockade, hamper or laundry bag in a hospital setting. Most nations, for tariff and trade purposes, schedule these products under HS 630790.	
42132113	Hospital cleanup or room turnover kits	In this classification, this commodity indicates a product that is prepackaged collections (either custom or standard) of the equipment and supplies used to perform as a cleanup set for a room or as a room turnover kit in a hospital setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42132114	Hospital towels	In this classification, this commodity indicates a product that is used as a towel in a hospital setting. Most nations, for tariff and trade purposes, schedule these products under HS 630260.	
42132115	Hospital wall coverings	In this classification, this commodity indicates a product that is used as a wall covering in a hospital setting. Most nations, for tariff and trade purposes, schedule these products under HS 781490.	

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42132116	Hospital window treatments	In this classification, this commodity indicates a product that used as a window treatment in a hospital setting. Most nations, for tariff and trade purposes, schedule these products under HS 630312.	
42132117	Surgical pre-operative or operating pads	In this classification, this commodity indicates a product that provides a pre formed padding capability in a surgical or preoperative setting. Most nations, for tariff and trade purposes, schedule these products under HS 961100.	

Class 42132200 Medical gloves and accessories

Definition (if available) In this classification, this class includes products that are involved with the comparison of bathophenanthroline sulfonate and ferene as chromogens in colorimetric measurement of low hepatic iron concentration.

Commodity	Commodity Title	Definition	Synonym
42132201	Bathophenanthroline, Colorimetry, Iron (Non-Heme)	In this classification, this commodity indicates a product that. Most nations, for tariff and trade purposes, schedule these products under HS 854030.	
42132202	Finger cots	In this classification, this commodity indicates a product that provides a single digit gloving capability. US FDA regulates Finger cots under 21 CFR 878.4370 and under FDA product code EY. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	
42132203	Medical exam or non surgical procedure gloves	In this classification, this commodity indicates a product that provides prevention of contamination of the patient during invasive procedures and to protect the hand from exposure to potentially infectious materials during medical examinations. US FDA regulates Medical exam or non surgical procedure gloves under 21 CFR 880.6250 and under FDA product code FM. Most nations, for tariff and trade purposes, schedule these products under HS 392620.	
42132204	Medical glove liners	In this classification, this commodity indicates a product that is used as an under glove to provide additional protection to glove wearers in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 392600.	
42132205	Surgical gloves	In this classification, this commodity indicates a product that provides prevention of contamination of the patient during invasive procedures and to protect the hand from exposure to potentially infectious materials during surgical procedures. US FDA regulates surgical gloves under 21 CFR 878.4460 and under FDA product code KGO. Most nations, for tariff and trade purposes, schedule these products under HS 920999.	
42132206	Surgical dusting powders	In this classification, this commodity indicates a powder used on the skin or on wounds especially for allaying irritation or absorbing moisture in a surgical setting. Most nations, for tariff and trade purposes, schedule these products under HS 340220.	

Family 42140000 Patient care and treatment products and supplies

Class 42141500 Applicator swabs and cotton balls

Definition (if available) In this classification, this class includes applicator products, components and cotton balls, utilized in patient care and treatment procedures.

Commodity	Commodity Title	Definition	Synonym

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42141501	Cotton or fiber balls	In this classification, this commodity indicates a ball of soft, absorbent cotton or fiber, often used to remove cosmetics or to cushion fragile objects. US FDA regulates Cotton or fiber balls under 21 CFR 880.53 and under FDA product code FRL. Most nations, for tariff and trade purposes, schedule these products under HS 300590.	
42141502	Fiber tipped sticks	In this classification, this commodity indicates a stick covered with soft, absorbent cotton or fiber, often used to remove cosmetics or to cushion fragile objects. US FDA regulates Fiber tipped sticks under 21 CFR 880.6025 and under FDA product code KXF. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42141503	Skin preparation wipes	In this classification, this commodity indicates a product that provides a pre formed wipe that can contain various treatments that are used to clean and prepare skin in a medical setting. US FDA regulates Skin preparation wipes under 21 CFR 880.5090 and under FDA product code NEC. Most nations, for tariff and trade purposes, schedule these products under HS 560369.	
42141504	Medicated applicators or absorbents	In this classification, this commodity indicates a product that provides a pre formed ability that can contain various treatments that are used to clean, prepare or absorb things on the skin in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 560312.	
42141505	Applicator sticks	In this classification, this commodity indicates a product that provides a pre formed stick that can contain various treatments that are used to clean and prepare skin in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 560312.	
42141506	Alcohol pumps or dispensers	In this classification, this commodity indicates a product that pumps and dispenses isopropyl alcohol for use in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 841370.	

Class 42141600 Basins and bedpans and urinals and admission kits

Definition (if available) In this classification, this class includes sanitary products including basins, bedpans, urinals and admission kits used in association with medical procedures.

Commodity	Commodity Title	Definition	Synonym
42141601	Patient care admission kits	In this classification, this commodity indicates a product that includes as a kit the required clothing and peripherals for a patient to be properly dresses for a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 420292.	
42141602	Bedpans	In this classification, this commodity indicates a product that is used for the toileting of a bedridden patient in a medical setting. US FDA regulates Bedpans under 21 CFR 880.6730 and under FDA product code FNP. Most nations, for tariff and trade purposes, schedule these products under HS 392490.	
42141603	Emesis basins	In this classification, this commodity indicates a product that used a basin used by bedridden patients for vomiting. US FDA regulates Emesis basins under 21 CFR 880.6730 and under FDA product code FNY. Most nations, for tariff and trade purposes, schedule these products under HS 392490.	

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42141605	Medical mixing or solution basins or bowls	In this classification, this commodity indicates a product that is either a basin or bowl used for mixing solutions in a medical setting. US FDA regulates Medical mixing or solution basins or bowls under 21 CFR 880.6730 and under FDA product code FNP. Most nations, for tariff and trade purposes, schedule these products under HS 392410.	
42141606	Medical multipurpose basins	In this classification, this commodity indicates a product that as a basin in various medical settings. US FDA regulates Medical multipurpose basins under 21 CFR 880.6730 and under FDA product code FNY. Most nations, for tariff and trade purposes, schedule these products under HS 392410.	
42141607	Patient urinals	In this classification, this commodity indicates a bottle that allows bedridden patients to urinate in a medical setting. US FDA regulates Patient urinals under 21 CFR 880.6730 and under FDA product code FNP. Most nations, for tariff and trade purposes, schedule these products under HS 392290.	
42141608	Bedpan liners or bags	In this classification, this commodity indicates a product that acts as a liner or portable lining for bedpans that provide toileting of a bedridden patient. Most nations, for tariff and trade purposes, schedule these products under HS 481890.	
42141609	Bedpan covers	In this classification, this commodity indicates a product that acts as a cover for bedpans that provide toileting of a bedridden patient. Most nations, for tariff and trade purposes, schedule these products under HS 481890.	
42141610	Bedpan and urinal drying racks	In this classification, this commodity indicates a product that acts as a drying facility for bedpans and urinals that have been cleansed after patient use. Most nations, for tariff and trade purposes, schedule these products under HS 830250.	
42141611	Patient belonging bags	In this classification, this commodity indicates a product that is used as a bag to house the belongings of a patient admitted into a medical facility. Most nations, for tariff and trade purposes, schedule these products under HS 392321.	
42141612	Bedpan and urinal sets	In this classification, this commodity indicates a product that provides the accessories and supplies as well as the covers for either bedpans or urinals. Most nations, for tariff and trade purposes, schedule these products under HS 392410.	

Class 42141700 Decubitus prevention products

Definition (if available) In this classification, this class includes products used to prevent sore based maladies associated with medical treatment.

Commodity	Commodity Title	Definition	Synonym
42141701	Alternating pressure systems	In this classification, this commodity indicates a product that provide inflation and deflation in medical facility bedding with the intent to combat skin based afflictions. Most nations, for tariff and trade purposes, schedule these products under HS 901910.	
42141702	Blanket frames or lifters	In this classification, this commodity indicates a product that acts as either a supporting frame or elevation frame whereby blankets are manipulated in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 631330.	
42141703	Extremities cradles	In this classification, this commodity indicates a product that provides protection via restricting the function of extremities in a medical setting. US FDA regulates Extremities cradles under 21 CFR 892.1830 and under FDA product code KXH. Most nations, for tariff and trade purposes, schedule these products under HS 300590.	

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42141704	Mattress overlays	In this classification, this commodity indicates a product that provides additional cushioning on top of mattresses. US FDA regulates Mattress overlays under 21 CFR 880.6190 and under FDA product code FMW. Most nations, for tariff and trade purposes, schedule these products under HS 940390.	
42141705	Decubitus prevention Patient positioning cushions or pads or pillows	In this classification, this commodity indicates a product that through the use of cushions, pads, or pillows restricts the movement of patients in a medical setting. that are lying down. US FDA regulates Decubitus prevention Patient positioning cushions or pads or pillows under 21 CFR 890.3175 and under FDA product code KI. Most nations, for tariff and trade purposes, schedule these products under HS 940421.	
42141706	Medical flotation cushions	In this classification, this commodity indicates a product that provide flotation assistance to patients in a water based medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 611030.	

Class 42141800 Electrotherapy equipment

Definition (if available) In this classification, this class includes equipment, instruments appliances and components, involved in electrical energy based medical treatments.

Commodity	Commodity Title	Definition	Synonym
42141801	Electrotherapy combination units	In this classification, this commodity indicates a product t that is a unit that combines electrotherapy and ultrasound capability for use in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 854370.	
42141802	Electrotherapy electrodes	In this classification, this commodity indicates a product provides the electrodes and accessories used by an electrotherapy unit for use in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42141803	Electrotherapy lead wires or cables	In this classification, this commodity indicates a product provides the lead wires or cables used by an electrotherapy unit for use in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 854441.	
42141804	Galvanic or faradic stimulators	In this classification, this commodity indicates a product that provides stimulation in a medical setting. utilizing either electric current or electric induction. Most nations, for tariff and trade purposes, schedule these products under HS 854370.	
42141805	Neuromuscular stimulators or kits	In this classification, this commodity indicates a product that contains either a unit or a unit and accessories that provides low level electricity to the nerves in order to stimulate muscles. US FDA regulates Neuromuscular stimulators or kits under 21 CFR 882.5810 and under FDA product code GZI. Most nations, for tariff and trade purposes, schedule these products under HS 950691.	
42141806	Diathermy units	In this classification, this commodity indicates a product that provides a high-frequency electric current is delivered via shortwave, microwave, or ultrasound to generate deep heat in body. Most nations, for tariff and trade purposes, schedule these products under HS 950691.	

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42141807	Transcutaneous electric nerve stimulation units	In this classification, this commodity indicates a product that contains either a unit or a unit and accessories that provides low level electricity to the nerves in order to relieve pain. US FDA regulates Transcutaneous electric nerve stimulation units under 21 CFR 882.5890 and under FDA product code GZJ. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42141808	Diathermy electrodes	In this classification, this commodity indicates a product provides the electrodes diathermy unit for use in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42141809	Muscle stimulator lead sets	In this classification, this commodity indicates a product that contains electrodes for units that provides low level electricity to the nerves in order to stimulate muscles. Most nations, for tariff and trade purposes, schedule these products under HS 854441.	
42141810	Iontophoresis electrodes	In this classification, this commodity indicates a product that provides the electrodes that a technique of introducing ionic medicinal compounds into the body through the skin in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42141811	Extracorporeal shock wave therapy systems	In this classification, this commodity indicates a product that is a system that provides shockwaves that are abrupt, high amplitude pulses of mechanical energy shockwaves, similar to soundwaves, generated by an electromagnetic coil or a spark in water. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42141812	Static electricity generators for electric stimulation	In this classification, this commodity indicates a product that is an electromechanical generator that produces static electricity, or electricity at high voltage and low continuous current.Static electricity generators for electric stimulation under 21 CFR and under FDA product code NZF. Most nations, for tariff and trade purposes, schedule these products under HS 850162.	
42141813	Electroconvulsive devices	In this classification, this commodity indicates a product that that is used in a psychiatric treatment in which seizures are electrically induced in patients to provide relief from psychiatric illnesses. US FDA regulates Electroconvulsive devices under 21 CFR 882.5940 and under FDA product code GXC. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42141814	Static electricity stimulators	In this classification, this commodity indicates a product provides electrodes used in devices that produces static electricity, or electricity at high voltage and low continuous current.Static electricity stimulators under 21 CFR and under FDA product code NZF. Most nations, for tariff and trade purposes, schedule these products under HS 981700.	
42141815	High frequency electromagnetic wave stimulators	In this classification, this commodity indicates a product that is a unit used to treat disease by applying electromagnetic waves to the body.High frequency electromagnetic wave stimulators under 21 CFR and under FDA product code MBQ. Most nations, for tariff and trade purposes, schedule these products under HS 981700.	
42141816	Electromagnetic therapy stimulators	In this classification, this commodity indicates a product that is a unit used to treat disease by applying electromagnetic radiation to the body.Electromagnetic therapy stimulators under 21 CFR and under FDA product code MBQ. Most nations, for tariff and trade purposes, schedule these products under HS 854389.	

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42141817	Magnetotherapy pulse stimulators	In this classification, this commodity indicates a product that is a unit used to treat disease by applying electromagnetic pulses to the body.Magnetotherapy pulse stimulators under 21 CFR and under FDA product code MBQ. Most nations, for tariff and trade purposes, schedule these products under HS 854389.	
42141818	Aversive conditioning devices	In this classification, this commodity indicates a product that is a device that uses something unpleasant, or a punishment, to stop an unwanted behavior. Most nations, for tariff and trade purposes, schedule these products under HS 854389.	
42141819	Cranial electrotherapy stimulators	In this classification, this commodity indicates a product that provides electrotherapy waves to the cranium of a person in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 854370.	
42141820	Electrotherapy applicators or probes	In this classification, this commodity indicates a product that consists of the probes or applicators used in electrotherapy procedures. Most nations, for tariff and trade purposes, schedule these products under HS 854370.	
42141821	Electrotherapy unit accessories	In this classification, this commodity indicates a product that consists of the accessories of the unit used in electrotherapy procedures. Most nations, for tariff and trade purposes, schedule these products under HS 854370.	
42141822	Electrotherapy laser systems	In this classification, this commodity indicates a product that provides electrotherapy laser based to a person in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901320.	
42141823	Electrotherapy vacuum electrode systems	In this classification, this commodity indicates a product that provides electrotherapy vacuum based to a person in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 854370.	
42141824	Electrotherapy electrode accessories	In this classification, this commodity indicates a product that consists of the accessories used in conjunction with an electrode in an electrotherapy system. Most nations, for tariff and trade purposes, schedule these products under HS 854370.	
42141825	Electrotherapy units	A medical device that helps generate and deliver small pulses of electrical current to the user's skin through adhesive electrode pads. The device can be be used for temporary relief of pain associated with sore and aching muscles in the shoulders, waist, neck, back, arms, legs, hands and soles of feet due to strain from exercise or normal household and work activities.	

Class 42141900 Enema administration supplies

Definition (if available) In this classification, this class includes, products, supplies and accessories associated with the execution of a medical enema treatment.

Commodity	Commodity Title	Definition	Synonym
42141903	Enema kits	In this classification, this commodity indicates a product that allows for fluid to be injected into the lower bowel by way of the rectum for medical purposes. US FDA regulates Enema kits under 21 CFR 876.5210 and under FDA product code FCD. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	
42141904	Enema accessories	In this classification, this commodity indicates the accessories to a product that allows for fluid to be injected into the lower bowel by way of the rectum for medical purposes. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	

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42141905	Enema soaps	In this classification, this commodity indicates a product that consists of fluid to be injected into the lower bowel by way of the rectum for medical purposes. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	
42141906	Epistaxis balloon kits	In this classification, this commodity indicates a product that is a kit containing a balloon and closures that are used to suppress bleeding through the provision of pressure by the expansion of the balloon. Most nations, for tariff and trade purposes, schedule these products under HS 902700.	
42141907	Epistaxis balloons	In this classification, this commodity indicates a product that consists of the actual balloon used in epitaxis medical procedures. Most nations, for tariff and trade purposes, schedule these products under HS 902700.	

Class 42142100 Heat and cold therapy products

Definition (if available) In this classification, this class includes the systems, products and components included in medical procedures utilizing heat or cold in therapeutic setting.

Commodity	Commodity Title	Definition	Synonym
42142101	Covers for heat or cold therapy products	In this classification, this commodity indicates a product that provides either heat or cold through the covering of a human body part in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 621010.	
42142102	Medical cold storage chilling units	In this classification, this commodity indicates a product that provides cold storage and chilling capability in a medical setting. US FDA regulates Medical cold storage chilling units or accessories under 21 CFR 890.5940 and under FDA product code IMF. Most nations, for tariff and trade purposes, schedule these products under HS 841850.	
42142103	Medical heat lamps	In this classification, this commodity indicates a product that is a heat lamp used in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 851679.	
42142104	Medical hydrocollators	In this classification, this commodity indicates a device that consists of thermostatically controlled water bath for placing bentonite-filled cloth heating pads. When the pads are removed from the bath, they are placed in covers and placed on the patient. Most nations, for tariff and trade purposes, schedule these products under HS 902119.	
42142105	Therapeutic heating or cooling units or systems	In this classification, this commodity indicates a unit or system that provides either heat or cold through the covering of a human body part in a medical setting. US FDA regulates Therapeutic heating or cooling units or systems under 21 CFR 878.4810 and under FDA product code NUV. Most nations, for tariff and trade purposes, schedule these products under HS 841989.	
42142106	Therapeutic heating or cooling blankets or drapes	In this classification, this commodity indicates the blankets that are used to provide either heat or cold through the covering of a human body part in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 630130.	
42142107	Therapeutic cryo compression therapy systems	In this classification, this commodity indicates a product that uses therapeutically delivered cold and compression in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 841989.	

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42142108	Therapeutic heating or cooling pads or compresses or packs	In this classification, this commodity indicates the pads, compresses or packs that are used to provide either heat or cold through the covering of a human body part in a medical setting. US FDA regulates Therapeutic heating or cooling pads or compresses or packs under 21 CFR 890.5740 and under FDA product code IRT. Most nations, for tariff and trade purposes, schedule these products under HS 630493.	
42142109	Therapeutic hot or cold therapy mitts	In this classification, this commodity indicates the mitts that are used to provide either heat or cold through the covering of a human body part in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 611610.	
42142110	Therapeutic hot or cold water bottles	In this classification, this commodity indicates a product that consists of a bottle used to deliver either heat or cold in a medical setting. US FDA regulates Therapeutic hot or cold water bottles under 21 CFR 880.6085 and under FDA product code FPF. Most nations, for tariff and trade purposes, schedule these products under HS 701090.	
42142111	Therapeutic ice packs or pillows	In this classification, this commodity indicates a product that consists of an ice pack or pillow used to deliver cold in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 382490.	
42142112	Therapeutic paraffin baths	In this classification, this commodity indicates a product that is designed to apply heat to the hands or feet through the use of paraffin wax. US FDA regulates Therapeutic paraffin baths under 21 CFR 890.5110 and under FDA product code IMC. Most nations, for tariff and trade purposes, schedule these products under HS 691010.	
42142113	Therapeutic sinus masks	In this classification, this commodity indicates a product that is a constructed as a mask to overlay the sinuses and provide heat, cold or compression to help relieve sinus pain. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42142114	Therapeutic hot or cold therapy pants	In this classification, this commodity indicates a product in the form of pants used to deliver cold in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 621010.	
42142119	Hypothermia apparatus	In this classification, this commodity indicates a product that consist of a unit the delivers mi=moistened warmed are to reduce the effects of a person who has been expose to hypothermia. US FDA regulates Hypothermia apparatus under 21 CFR 870.59 and under FDA product code NZE. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42142120	Therapeutic cryo compression therapy cuffs	In this classification, this commodity indicates the cuffs of a product that uses therapeutically delivered cold and compression in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 392600.	
42142121	Moist steam cabinets	In this classification, this commodity indicates a product intended for medical purposes that delivers a flow of heated, moisturized air to a patient in an enclosed unit. US FDA regulates moist steam cabinets under 21 CFR 890.5250 and under FDA product code IMB. Most nations, for tariff and trade purposes, schedule these products under HS 940320.	
42142122	Hyperthermia monitors	In this classification, this commodity indicates a product that is a customized computer monitor that displays hyperthermia specific levels. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	

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42142123	Cryotherapeutic dry ice sets	In this classification, this commodity indicates a product that consists of dry ice sets used for cryotherapeutic procedures. Most nations, for tariff and trade purposes, schedule these products under HS 841830.	
42142124	Medical heat lamp accessories	In this classification, this commodity indicates a product that consists of accessories used by a heat lamp in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 851679.	
42142125	Medical hydrocollator accessories	In this classification, this commodity indicates a product that consists of accessories used by a hyrdocollater in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 691010.	
42142126	Therapeutic heating or cooling unit or system accessories	In this classification, this commodity indicates a product that consists of accessories used by therapeutic heating or cooling unit or system in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 841830.	
42142127	Therapeutic cryo compression therapy system accessories	In this classification, this commodity indicates a product that consists of accessories used by therapeutic heating or cooling unit or system in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 841830.	
42142128	Therapeutic paraffin bath accessories	In this classification, this commodity indicates a product that consists of accessories used by therapeutic paraffin bath in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 691010.	
42142129	Medical cold storage chilling unit accessories	In this classification, this commodity indicates a product that consists of accessories used by a medical cold storage chilling unit in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 841830.	
42142130	Phototherapy lasers	In this classification, this commodity indicates a product that provides laser based phototherapy in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901320.	
42142131	Physical therapy moist heat apparatus	In this classification, this commodity indicates a product used for physical therapy involving moist heat in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 821300.	

Class 42142200 Hydrotherapy products

Definition (if available) In this classification, this class includes the systems, products and components included in medical procedures utilizing water or liquids in therapeutic setting.

Commodity	Commodity Title	Definition	Synonym
42142201	Extremity hydrotherapy baths or tanks	In this classification, this commodity indicates a product that consists of a bath or tank used in association with an extremity hydrotherapy procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 691010.	
42142202	Full body immersion hydrotherapy baths or tanks	In this classification, this commodity indicates a product that consists of a bath or tank used in association with a full body hydrotherapy procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 691010.	
42142203	Hydrotherapy bath or tank accessories	In this classification, this commodity indicates a product that consists accessories for a bath or tank used in association with an extremity hydrotherapy procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 691010.	

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42142204	Hydrotherapy bath chairs	In this classification, this commodity indicates a product that consists of a bath chair used in association with an extremity hydrotherapy procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940200.	
42142205	Hydrotherapy hydromassage beds or tables	In this classification, this commodity indicates a product that consists of a beds or tables used in association with an extremity hydrotherapy procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940200.	
42142206	Hydrotherapy bath or tank disinfection systems	In this classification, this commodity indicates a product that consists of disinfectants for a bath or tank used in association with an extremity hydrotherapy procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 691010.	

Class 42142300 Medical documentation products

Definition (if available) In this classification, this class includes products utilized in documenting medical examinations, procedures and interactions.

Commodity	Commodity Title	Definition	Synonym
42142301	General use medical labels	In this classification, this commodity indicates a product that consists of paper stock used for labeling in a medical setting. US FDA regulates General use medical labels under 21 CFR 878.48 and under FDA product code LYV. Most nations, for tariff and trade purposes, schedule these products under HS 482110.	
42142302	Medical paper charting systems	In this classification, this commodity indicates a product that provides a system used in the paper or plastic charting of medical records and procedures. Most nations, for tariff and trade purposes, schedule these products under HS 490500.	
42142303	Patient identification and information products	In this classification, this commodity indicates a product that provide pre-configured identification and information records for use in a general medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 490500.	
42142304	Medical chart papers and forms	In this classification, this commodity indicates a product that provide paper used in the charting of medical records and procedures. Most nations, for tariff and trade purposes, schedule these products under HS 490500.	
42142305	Medical paper charting system accessories	In this classification, this commodity indicates a product that provide the accessories to paper used in the charting of medical records and procedures. Most nations, for tariff and trade purposes, schedule these products under HS 490500.	
42142306	Medical electronic charting systems	In this classification, this commodity indicates a product that provides a system used in the electronic charting of medical records and procedures. Most nations, for tariff and trade purposes, schedule these products under HS 490500.	
42142307	Medical electronic charting system accessories	In this classification, this commodity indicates a product that provides the accessories for a system used in the electronic charting of medical records and procedures. Most nations, for tariff and trade purposes, schedule these products under HS 490500.	

Class 42142500 Injection and aspiration needles and accessories

Definition (if available) In this classification, this class includes needles and other components utilized in injection or aspiration based medical procedures.

Commodity	Commodity Title	Definition	Synonym

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42142501	Amniocentesis needles	In this classification, this commodity indicates a product that is a hollow needle commonly used for rapid delivery or evacuation of liquids in an amniocentesis procedure in a medical setting. US FDA regulates Amniocentesis needles under 21 CFR 884.1550 and under FDA product code HIO. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42142502	Anesthesia needles	In this classification, this commodity indicates a product that is a hollow needle commonly used for rapid delivery or evacuation of liquids in an anesthesia procedure in a medical setting. US FDA regulates Anesthesia needles under 21 CFR 868.5120 and under FDA product code OFQ. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42142503	Arterial needles	In this classification, this commodity indicates a product that is a hollow needle commonly used for rapid delivery or evacuation of liquids in an arterial procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42142504	Biopsy needles	In this classification, this commodity indicates a product that is a hollow needle commonly used for rapid delivery or evacuation of liquids in a biopsy procedure in a medical setting. US FDA regulates Biopsy needles under 21 CFR 876.1075 and under FDA product code DWO. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42142506	Blunt needles	In this classification, this commodity indicates a product that is a hollow and blunt needle commonly used for rapid delivery or evacuation of liquids in an in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42142509	Epidural anesthesia kit or tray	In this classification, this commodity indicates a product that consist of a kit of goods or a tray utilized in an epidural anesthetic procedure in a medical setting. US FDA regulates Epidural anesthesia kit or tray under 21 CFR 868.5120 and under FDA product code OFT. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42142510	Filter needles	In this classification, this commodity indicates a product that is a hollow needle commonly used for rapid delivery or evacuation of liquids in a filtration based procedure in a medical setting. US FDA regulates these products under 21 CFR 880.5440 and under FDA product code CAK. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42142511	Needle caps or protection devices	In this classification, this commodity indicates a product that is a cap or protective device or accessories focused on needles commonly used for rapid delivery or evacuation of liquids in a medical setting. US FDA regulates Needle caps or protection devices or accessories under 21 CFR 880.5440 and under FDA product code FMI. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42142512	Fistula needles	In this classification, this commodity indicates a product that is a hollow needle commonly used for rapid delivery or evacuation of liquids in a fistula based procedure in a medical setting. US FDA regulates Fistula needles under 21 CFR 870.1350 and under FDA product code DQP. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	

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42142513	Radiology procedural needles	In this classification, this commodity indicates a product that is a hollow needle commonly used for rapid delivery or evacuation of liquids in a radiological based procedure in a medical setting. US FDA regulates Radiology procedural needles under 21 CFR 870.1350 and under FDA product code DQP. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42142514	Spinal anesthesia kits or trays	In this classification, this commodity indicates a product that consist of a kit of goods or a tray utilized in a spinal anesthetic procedure in a medical setting. US FDA regulates Spinal anesthesia kits or trays under 21 CFR 868.5120 and under FDA product code OFU. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42142516	Vented needles	In this classification, this commodity indicates a product that is a vented needle commonly used for rapid delivery or evacuation of liquids in specialized procedures in a medical setting. US FDA regulates Vented needles under 21 CFR 878.48 and under FDA product code GAA. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42142518	Biopsy aspirator products	In this classification, this commodity indicates a product that components and accessories for body aspiration procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42142519	Needle guides	In this classification, this commodity indicates a product that acts a s a guide for needle insertion and positioning in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42142520	Dispensing pins or needles	In this classification, this commodity indicates a product that is a hollow needle or pins commonly used for rapid delivery or evacuation of liquids in dispensing procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42142521	Blood collection needles	In this classification, this commodity indicates a product that is a hollow needle commonly used for rapid delivery or evacuation of liquids in blood collecting procedure in a medical setting. US FDA regulates Blood collection needles under 21 CFR 862.1675 and under FDA product code GIO. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42142523	Hypodermic needle	In this classification, this commodity indicates a product that is a hollow needle commonly used for rapid delivery or evacuation of liquids in a medical setting. US FDA regulates Hypodermic needle under 21 CFR 880. 557 and under FDA product code FMI. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42142525	Irrigation needles	In this classification, this commodity indicates a product that is a hollow needle commonly used for rapid delivery or evacuation of liquids in irrigation procedure in a medical setting. US FDA regulates Irrigation needles under 21 CFR 878.42 and under FDA product code GCB. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42142527	Needle cleaning wires	In this classification, this commodity indicates a product that is wired based and used to clean needles in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	

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42142528	Sternum puncture needles or sets	In this classification, this commodity indicates a product that is a hollow needle or set of needles commonly used for the puncturing of the sternum in a medical setting. US FDA regulates Sternum puncture needles or sets under 21 CFR 880.5440 and under FDA product code FPA. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42142529	Needle trays or holders	In this classification, this commodity indicates a product that consists of either a tray or set of holders configured to restraint needles in a medical setting. US FDA regulates Needle trays or holders under 21 CFR 880.5440 and under FDA product code FPA. Most nations, for tariff and trade purposes, schedule these products under HS 392410.	
42142530	Diagnostic procedure needles	In this classification, this commodity indicates a product that is a hollow needle commonly used for rapid delivery or evacuation of liquids in diagnostic procedure in a medical setting. US FDA regulates Diagnostic procedure needles under 21 CFR 880.5440 and under FDA product code FPA. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42142531	Needle or blade or sharps disposal containers or carts	In this classification, this commodity indicates a product that. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42142532	Pericardiocentesis needles or kits	In this classification, this commodity indicates a product that is a hollow needle or set of needles commonly used in a pericardiocentesis in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42142533	Needle for intravenous or arterial administration ports	In this classification, this commodity indicates a product that is a hollow needle commonly used for rapid delivery or evacuation of liquids in an intravenous or arterial administration port based procedure in a medical setting. US FDA regulates Needle for intravenous or arterial administration ports under 21 CFR 880.5440 and under FDA product code FPA. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42142534	Intraosseous needles	In this classification, this commodity indicates a product that is a hollow needle commonly used for rapid delivery or evacuation of liquids in intraosseous procedure in a medical setting. US FDA regulates Intraosseous needles under 21 CFR 880. 557 and under FDA product code MHC. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42142535	Anesthesia nerve block trays or needles	In this classification, this commodity indicates a product that consists of a tray with components and accessories or a hollow needle used in a nerve block anesthesia procedure in a medical setting. US FDA regulates Anesthesia nerve block trays or needles under 21 CFR 868.5120 and under FDA product code BSP. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42142536	Thoracentesis or paracentesis needles and catheters	In this classification, this commodity indicates a product that is a catheter or hollow needle commonly used for rapid delivery or evacuation of liquids in a thoracentesis or paracentesis procedure in a medical setting. US FDA regulates Thoracentesis or paracentesis needles and catheters under 21 CFR 878.48 and under FDA product code GAA. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	

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42142537	Thoracentesis sets or trays	In this classification, this commodity indicates a product that consists of a set or tray used in a thoracentesis procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 392410.	
42142538	Paracentesis sets or trays	In this classification, this commodity indicates a product that consists of a set or tray used in a paracentesis procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 392410.	
42142539	Dialysis needles	In this classification, this commodity indicates a product that is a hollow needle commonly used for rapid delivery or evacuation of liquids in dialysis procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42142540	Implanted intraosseous ports	In this classification, this commodity indicates a product that consist of a port that is implanted in an intraosseous procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42142541	Spinal aspiration needles	In this classification, this commodity indicates a product that is a hollow needle commonly used for rapid delivery or evacuation of liquids in spinal aspiration procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42142542	Pericardiocentesis needle or kit accessories	In this classification, this commodity indicates a product that consists of needle or kit accessories with components and accessories or a hollow needle used in a pericardiocentesis procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42142543	Biopsy aspirator product accessories	In this classification, this commodity indicates a product that contains the components or accessories for a biopsy aspirator unit or system. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42142544	Vein stabilization devices	In this classification, this commodity indicates a product that contains the device used to stabilize veins in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42142545	Needle cap or protection device accessories	Accessories included with needle cap or protection devices	

Class 42142600 Syringes and accessories

Definition (if available) In this classification, this class includes syringes and syringe components and accessories, utilized in a wide variety of medical interactions.

Commodity	Commodity Title	Definition	Synonym
42142601	Medical aspiration or irrigation syringes	In this classification, this commodity indicates a product that consists of a tube with a nozzle and piston or bulb for sucking in and ejecting liquid in a thin stream used in a medical aspiration or irrigation procedure in a medical setting. US FDA regulates Medical aspiration or irrigation syringes under 21 CFR 880.6960 and under FDA product code KYZ. Most nations, for tariff and trade purposes, schedule these products under HS 901831.	

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42142602	Medical bulb syringes	In this classification, this commodity indicates a product that consists of a tube with a nozzle and a bulb for sucking in and ejecting liquid in a thin stream used in a procedure in a medical setting. US FDA regulates Medical bulb syringes under 21 CFR 880.6960 and under FDA product code KYZ. Most nations, for tariff and trade purposes, schedule these products under HS 901831.	
42142603	Medical cartridge syringes	In this classification, this commodity indicates a product that consists of a tube with a nozzle and piston or bulb and a cartridge for sucking in and ejecting liquid in a thin stream used in a procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901831.	
42142604	Medical catheter tip syringes	In this classification, this commodity indicates a product that consists of a tube with a nozzle and piston or bulb functioning as the tip of a catheter for sucking in and ejecting liquid in a thin stream used in a procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42142605	Medical ear syringes	In this classification, this commodity indicates a product that consists of a tube with a nozzle and piston or bulb for sucking in and ejecting liquid in a thin stream used in an ear based procedure in a medical setting. US FDA regulates Medical ear syringes under 21 CFR 874.5220 and under FDA product code KCP. Most nations, for tariff and trade purposes, schedule these products under HS 901831.	
42142606	Medical metered delivery syringes	In this classification, this commodity indicates a product that consists of a tube with a nozzle and a bulb for sucking in and ejecting liquid in a thin stream in a measured increment used in a procedure in a medical setting. US FDA regulates Medical metered delivery syringes under 21 CFR 880. 544 and under FDA product code FPA. Most nations, for tariff and trade purposes, schedule these products under HS 901831.	
42142607	Medical micro syringes	In this classification, this commodity indicates a product that consists of a tube with a nozzle and a bulb for sucking in and ejecting liquid in a thin stream of a small size used in a procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901831.	
42142608	Medical syringes without needle	In this classification, this commodity indicates a product that consists of a tube with a nozzle and a bulb for sucking in and ejecting liquid in a thin stream lacking a needle for use in a general medical procedure in a medical setting. US FDA regulates Medical syringes without needle under 21 CFR 870.1650 and under FDA product code DQF. Most nations, for tariff and trade purposes, schedule these products under HS 901831.	
42142609	Medical syringes with needle	In this classification, this commodity indicates a product that consists of a tube with a nozzle and a bulb for sucking in and ejecting liquid in a thin stream for use in a general medical procedure in a medical setting. US FDA regulates Medical syringes with needle under 21 CFR 870.1650 and under FDA product code DQF. Most nations, for tariff and trade purposes, schedule these products under HS 901831.	
42142610	Oral liquid medication syringes	In this classification, this commodity indicates a product that consists of a tube with a nozzle and a bulb for sucking in and ejecting liquid in a thin stream used in an oral medication induction based procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901831.	

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42142611	Tuberculin syringes	In this classification, this commodity indicates a product that consists of a tube with a nozzle and a bulb for sucking in and ejecting liquid in a thin stream used in a tuberculin induction based procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901831.	
42142612	Irrigation syringe sets	In this classification, this commodity indicates a product that consists of a tube with a nozzle and a bulb for sucking in and ejecting liquid in a thin stream used in an irrigation procedure in a medical setting. US FDA regulates Irrigation syringe sets under 21 CFR 872.4565 and under FDA product code EIB. Most nations, for tariff and trade purposes, schedule these products under HS 901831.	
42142613	Injection guns	In this classification, this commodity indicates a product that automates injections in a medical setting by using a device with a gun appearance. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42142614	Hypodermic injection apparatus	In this classification, this commodity indicates a product that represents the associated apparatus used in conjunction with a hypodermic injection in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901831.	
42142615	Syringe accessories	In this classification, this commodity indicates a product that provides accessories for a device consisting of a tube with a nozzle and piston or bulb for sucking in and ejecting liquid in a thin stream in a medical setting. US FDA regulates Syringe accessories under 21 CFR 872.6770 and under FDA product code EJI. Most nations, for tariff and trade purposes, schedule these products under HS 901831.	
42142616	Blood collection syringes	In this classification, this commodity indicates a product consisting of a tube with a nozzle and piston or bulb for sucking in and ejecting liquid in a thin stream used in a blood collection procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901831.	
42142617	Fountain syringes	In this classification, this commodity indicates a product consisting of a fluid reservoir with a tube attached to the bottom so that the flow is controlled by gravity, used for vaginal or rectal injections and for irrigating wounds in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901831.	
42142618	Blood gas analysis syringe kits	In this classification, this commodity indicates a product that includes a syringe and associated components and accessories used in a blood gas analysis procedure in a medical setting. US FDA regulates Blood gas analysis syringe kits under 21 CFR 862.1120 and under FDA product code CHL. Most nations, for tariff and trade purposes, schedule these products under HS 901831.	
42142619	Prefilled flush syringes	In this classification, this commodity indicates a product that provides accessories for a device consisting of a tube with a nozzle and piston or bulb for pre filled with a saline solution used for ejecting liquid in a thin stream in a medical setting. US FDA regulates Prefilled flush syringes under 21 CFR 880.52 and under FDA product code FOZ. Most nations, for tariff and trade purposes, schedule these products under HS 901831.	
42142620	Intraosseous needle drivers or injection guns	In this classification, this commodity indicates a product that drives a hollow needle commonly used for rapid delivery or evacuation of liquids in intraosseous procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	

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42142621	Aspirating guns	In this classification, this commodity indicates a product that can hold and rive multiple times needles and bags for contents used in a biopsy procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42142622	Vein location devices or lights	In this classification, this commodity indicates a product that uses lights or resonance to locate veins in a patient in a medical setting, without contacting the patients skin. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42142623	Hypodermic injection apparatus accessories	In this classification, this commodity indicates a product that represents the accessories associated with the apparatus used in conjunction with a hypodermic injection in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42142624	Injection pens	In this classification, this commodity indicates a product that allows for injections at 90 degrees without having the skin of the patient pinched in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42142625	Injection gun accessories	In this classification, this commodity indicates a product that contains accessories associated with an injection gun device used in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42142626	Aspirating gun accessories	In this classification, this commodity indicates the accessories associated with a product that can hold and rive multiple times needles and bags for contents used in a biopsy procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

Class 42142700 Urological supplies

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in medical procedures focused on the urinary tract.

Commodity	Commodity Title	Definition	Synonym
42142701	Suprapubic urinary catheters or kits	In this classification, this commodity indicates a product consisting of a flexible tube inserted through a narrow opening into the pubic bone. US FDA regulates suprapubic urinary catheters or kits under 21 CFR 876.5090 and under FDA product code KOB. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42142702	Urethral urinary catheters	In this classification, this commodity indicates a product consisting of a flexible tube inserted through a narrow opening into the uterus. US FDA regulates Urethral urinary catheters under 21 CFR 876.5130 and under FDA product code GBL. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42142703	Urinary catheter plugs or clamps	In this classification, this commodity indicates a product or kit including a catheter (a flexible tube inserted through a narrow opening into the uterus). US FDA regulates Urinary catheter plugs or clamps under 21 CFR 876.5130 and under FDA product code EYK. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42142704	Urinary drainage bags or meters	In this classification, this commodity indicates a product that consists of a bag or meter utilized to aid drainage of the urinary tract in a person. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	

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42142705	Urinary drainage bag straps or fasteners	In this classification, this commodity indicates a product that consists of the straps or fasteners associated with a bag or meter utilized to aid drainage of the urinary tract in a person. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42142706	Urological procedure trays or packs or kits	In this classification, this commodity indicates a product that includes tray, packs or kits that are configured with instruments and accessories used in urological procedures. US FDA regulates Urological procedure trays or packs or kits under 21 CFR 864.3250 and under FDA product code EXG. Most nations, for tariff and trade purposes, schedule these products under HS 392410.	
42142707	Urinary irrigation tubings	In this classification, this commodity indicates a product that consists of tubing inserted into the urinary tract for the purpose of irrigation. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42142708	Urological instrument adapters	In this classification, this commodity indicates a product that are accessories and adapter that customize the utility of instruments used in urological procedures. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42142709	Nephrostomy sets	In this classification, this commodity indicates a product that used for percutaneous placement of a pigtail catheter in the renal pelvis for nephrostomy drainage. US FDA regulates Nephrostomy sets under 21 CFR 878.42 and under FDA product code GBO. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42142710	Urinary drainage tubes	In this classification, this commodity indicates a product that consists of tubing inserted into the urinary tract for the purpose of drainage. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42142712	Stone remover sets	In this classification, this commodity indicates a product that includes the instruments and accessories required to remove stones and calcium generate by human organs. US FDA regulates Stone remover sets under 21 CFR 876.5160 and under FDA product code LQR. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42142713	Urological sheaths or sets	In this classification, this commodity indicates a product that provides sheaths or sets that assist urological instruments in more effectively navigating the urinary tract during medical procedures. Most nations, for tariff and trade purposes, schedule these products under HS 902119.	
42142714	Urological percolators	In this classification, this commodity indicates a product that uses percolation to aid in urinary tract treatment and stone removal. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42142715	Urinary catheterization kits	In this classification, this commodity indicates a product that consists of a catheter inserted into the urinary tract. US FDA regulates Urinary catheterization kits under 21 CFR 876.5130 and under FDA product code EYC. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42142716	Pessary devices	In this classification, this commodity indicates a product that consists of a medical device similar to the outer ring of a diaphragm used to support the uterus, vagina, bladder, or rectum. US FDA regulates Pessary devices under 21 CFR 884.3570 and under FDA product code HHW. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	

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42142717	Nephrostomy catheters or drains	In this classification, this commodity indicates a product consisting of a flexible tube inserted through a narrow opening between the skin and kidney. US FDA regulates Nephrostomy catheters or drains under 21 CFR 878.42 and under FDA product code GBO. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42142718	Penile support and lengthening devices	In this classification, this commodity indicates a product that supports and lengthens the penis. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42142719	Urethrotomes	In this classification, this commodity indicates an instrument for dividing a stricture of the urethra. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42142720	Male external urinary catheters	In this classification, this commodity indicates a product consisting of a flexible tube inserted through a narrow opening into the male urinary tract. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42142721	Urological guidewires or glidewires	In this classification, this commodity indicates a product that is designed to facilitate device placement through urological procedures. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42142722	Ureteral stone migration prevention gels	In this classification, this commodity indicates a product that is a gel applied inside the urethra to restrict stones from moving during medical procedures. Most nations, for tariff and trade purposes, schedule these products under HS 300670.	
42142723	Incontinence clamps	In this classification, this commodity indicates a device that can help control urinary leakage that occurs when straining, coughing, or lifting things. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42142724	Punch catheter instruments	In this classification, this commodity indicates a product that cuts a small hole allowing for the introduction of a catheter. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42142725	External urethral occluders	In this classification, this commodity indicates a product that externally encompasses an adjustable device that is surgically placed around the urethra and is used to increase the pressure in this area. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42142726	Ileal conduit catheters	In this classification, this commodity indicates a product consisting of a flexible tube inserted through a narrow opening into the small intestine when the urinary bladder has been removed). Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42142727	External incontinence stimulators	In this classification, this commodity indicates a product that Electrical stimulation is used to treat urinary incontinence by sending a mild electric current to nerves in the lower back or the pelvic muscles that are involved in urination. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42142728	Urological strainers	In this classification, this commodity indicates a product that acts as a strainer of urological fluid to aid in the viewing of stones and calcium deposits in urine. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	

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42142729	Nephrostomy set accessories	In this classification, this commodity indicates a product that contains the instruments and accessories to perform a nephrostomy (an artificial opening created between the kidney and the skin which allows for the urinary diversion directly from the upper part of the urinary system). Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42142730	Urinary drainage tube accessories	In this classification, this commodity indicates a product that contains the accessories needed to succefully administer a urinary tube after insertion. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42142731	Stone remover set accessories	In this classification, this commodity indicates a product that contains the accessories needed to succefully remove various types of stones developed in the human body. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42142732	Male external urinary catheter accessories	In this classification, this commodity indicates a product consisting of a flexible tube inserted through a narrow opening into the small intestine when the urethra has been removed) and assorted accessories to aid in the intubation. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42142733	Ureteral catheter or catheter set	In this classification, this commodity indicates a product consisting of a flexible tube inserted into the urethra) and assorted accessories to aid in the intubation. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42142734	Urological evacuators	In this classification, this commodity indicates a product that is particularly suited for irrigation and removal of tissue from a body cavity such as the bladder. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42142735	Ureteral catheter accessories	In this classification, this commodity indicates a product that consists of various accessories that work in concert to support a urinary catheterization procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42142736	Urological surgical catheters	In this classification, this commodity indicates a product that consists of a flexible tube inserted through a narrow opening into the urinary bladder during a medical procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	

Class 42142800 Vascular and compression therapy equipment and supplies

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in medical procedures focused on vascular and compression therapy.

Commodity	Commodity Title	Definition	Synonym
42142801	Vascular sequential compression devices or tubing	In this classification, this commodity indicates a product that utilizes compression for a body part of a person, and more particularly to a vascular compression system for enhancing flow of bodily fluid in the body part. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42142802	Vascular or compression apparel or support	In this classification, this commodity indicates a product that provides the appropriate clothing during a procedure that used compression for a body part of a person, and more particularly to a vascular compression system for enhancing flow of bodily fluid in the body part. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	

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Class	42142900	Vision correction or cosmetic eyewear and related products

Definition (if available): In this classification, this class includes, products, components, accessories, and supplies, utilized in medical procedures focused envision correction therapy or cosmetic eyewear.

Commodity	Commodity Title	Definition	Synonym
42142901	Eyeglasses	In this classification, this commodity indicates a product the uses a single lens to correct flawed vision in a human. Most nations, for tariff and trade purposes, schedule these products under HS 900410.	
42142902	Eyeglass lenses	In this classification, this commodity indicates the actual lenses of product the uses a single lens to correct flawed vision in a human. US FDA regulates Eyeglass lenses under 21 CFR 886.5844 and under FDA product code HQG. Most nations, for tariff and trade purposes, schedule these products under HS 900140.	
42142903	Eyeglass frames	In this classification, this commodity indicates the frame of product the uses a single lens to correct flawed vision in a human. US FDA regulates Eyeglass frames under 21 CFR 886.5842 and under FDA product code HQZ. Most nations, for tariff and trade purposes, schedule these products under HS 900311.	
42142904	Eyeglass hardware	In this classification, this commodity indicates the connective hardware for a product the uses a single lens to correct flawed vision in a human. Most nations, for tariff and trade purposes, schedule these products under HS 900311.	
42142905	Sunglasses	In this classification, this commodity indicates a product the uses a single lens to glasses tinted to protect the eyes from sunlight or glare in a human. Most nations, for tariff and trade purposes, schedule these products under HS 900410.	
42142906	Eyeglass cases	In this classification, this commodity indicates the storage case for a product the uses a single lens to correct flawed vision in a human. Most nations, for tariff and trade purposes, schedule these products under HS 900311.	
42142907	Eyeglass cleaning cloths	In this classification, this commodity indicates the textile patch used to clean the lens for a product the uses a single lens to correct flawed vision in a human. Most nations, for tariff and trade purposes, schedule these products under HS 900311.	
42142908	Eyeglass cleaning kits	In this classification, this commodity indicates the textile patch and cleaning solution used to clean the lens for a product the uses a single lens to correct flawed vision in a human. Most nations, for tariff and trade purposes, schedule these products under HS 900311.	
42142909	Eyeglass retainers	In this classification, this commodity indicates an attachment usually textile that encircles the back of the head and protects from falling a product the uses a single lens to correct flawed vision in a human. Most nations, for tariff and trade purposes, schedule these products under HS 900311.	
42142910	Contact lens cases	In this classification, this commodity indicates the storage case for a product that uses a thin plastic lens placed directly on the surface of the eye to correct visual defects in a human. US FDA regulates Contact lens cases under 21 CFR 886.5928 and under FDA product code LRX. Most nations, for tariff and trade purposes, schedule these products under HS 900311.	

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42142911	Contact lens inserters or removers	In this classification, this commodity indicates the peripheral inserters and removers for a product that uses a thin plastic lens placed directly on the surface of the eye to correct visual defects in a human. US FDA regulates Contact lens inserters or removers under 21 CFR 886.5420 and under FDA product code KYE. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42142912	Contact lens radius gauges	In this classification, this commodity indicates the radius measurement instrument for a product that uses a thin plastic lens placed directly on the surface of the eye to correct visual defects in a human. US FDA regulates Contact lens radius gauges under 21 CFR 886.1420 and under FDA product code HLN. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42142913	Contact lenses	In this classification, this commodity indicates a product that uses a thin plastic lens placed directly on the surface of the eye to correct visual defects in a human. US FDA regulates Contact lenses under 21 CFR 886.5916 and under FDA product code MUW. Most nations, for tariff and trade purposes, schedule these products under HS 900130.	
42142914	Contact lens cleaning or moisturizing solutions	In this classification, this commodity indicates the cleaning a moisturizing solutions used for a product that uses a thin plastic lens placed directly on the surface of the eye to correct visual defects in a human. US FDA regulates Contact lens cleaning or moisterizing solutions under 21 CFR 886.5918 and under FDA product code MRC. Most nations, for tariff and trade purposes, schedule these products under HS 300339.	
42142915	Contact lens maintenance kits	In this classification, this commodity indicates a kit that contains the means to maintain a product that uses a thin plastic lens placed directly on the surface of the eye to correct visual defects in a human. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42142916	Ophthalmic lens gauges	In this classification, this commodity indicates a product that gauges the size and depth of an ophthalmic lenses. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42142917	Electronic vision aids	In this classification, this commodity indicates a product that electronically augments human eyesight. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42142918	Optical vision aids	In this classification, this commodity a product used external to the eye to augment human eyesight. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42142919	Thermal soft-lens sterilizers	In this classification, this commodity indicates a product that sterilizes and cleanses soft and contact lenses. Most nations, for tariff and trade purposes, schedule these products under HS 841920.	
42142920	Contact lens disinfection and neutralization disks	In this classification, this commodity indicates the cleaning and sterilizing solutions used for a product that uses a thin plastic lens placed directly on the surface of the eye to correct visual defects in a human. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42142921	Eyeglass fitting and adjustment set cases	In this classification, this commodity indicates the case for a set that fits and adjusts for the product the uses a single lens to correct flawed vision in a human. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	

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42142922	Eyeglasses guards	In this classification, this commodity indicates the guards for the product the uses a single lens to correct flawed vision in a human. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42142923	Hand-held magnifiers	In this classification, this commodity indicates a visual magnifier that is hand held for the vision in a human. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42142924	Ophthalmic vision image intensification aids	In this classification, this commodity a product used external to the eye to augment human eyesight through intensification. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42142925	Hand-held telescopes	In this classification, this commodity indicates a compact telescope that can be held. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42142926	Eyeglass microscopes	In this classification, this commodity indicates a microscope attachment to a product for the product that uses a single lens to correct flawed vision in a human. Most nations, for tariff and trade purposes, schedule these products under HS 903180.	
42142927	Eyeglass telescopes	In this classification, this commodity indicates a telescope attachment to a product for the product that uses a single lens to correct flawed vision in a human. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42142928	Eyeglass magnifiers	In this classification, this commodity indicates the magnifier of the product the uses a single lens to correct flawed vision in a human. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42142929	Ophthalmic bar readers	In this classification, this commodity indicates a product that nostalgically reads bars. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42142930	Eyeglass fronts	In this classification, this commodity indicates the front of the product the uses a single lens to correct flawed vision in a human. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42142931	Eyeglass temples	In this classification, this commodity indicates the temples of the product the uses a single lens to correct flawed vision in a human. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42142932	Eyeglass frame straps	In this classification, this commodity. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	

Class 42143100 Obstetrical and gynecological equipment and supplies

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in obstetrical or gynecological based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42143101	Intrauterine catheters or catheterization kits	In this classification, this commodity indicates a product or kit including a catheter (a flexible tube inserted through a narrow opening into the uterus). US FDA regulates Intrauterine catheters or catheterization kits under 21 CFR 884.27 and under FDA product code HGS. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	

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42143102	Uterine devices	In this classification, this commodity indicates a product used as a device inserted into the uterus to prevent pregnancy. US FDA regulates Uterine devices under 21 CFR 884.4530 and under FDA product code HCY. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42143103	Contraceptive devices for female users	In this classification, this commodity indicates a product of various forms used to prevent pregnancy. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42143104	Amniocentesis kits	In this classification, this commodity indicates a product containing prepackaged collections (either custom or standard) of the equipment and supplies used to perform needed to conduct an amniocentesis. US FDA regulates Amniocentesis kits under 21 CFR 884.1550 and under FDA product code HIO. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42143105	Obstetrical extraction units	In this classification, this commodity indicates a product consisting of the instruments and devices necessary to do an extraction of a fetus in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42143106	Gynecology drainage kits	In this classification, this commodity indicates a product consisting prepackaged collections (either custom or standard) of the equipment and supplies used to perform a gynecological drainage procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42143107	Perinometers	In this classification, this commodity indicates a product that is used for measuring the strength of voluntary contractions of the pelvic floor muscles of a woman. US FDA regulates Perinometers under 21 CFR 884.1425 and under FDA product code HIR. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42143108	Abdominal decompression chambers	In this classification, this commodity indicates a product that is a hoodlike device used to reduce pressure on the pregnant patient's abdomen for the relief of abdominal pain during pregnancy or labor. US FDA regulates Abdominal decompression chambers under 21 CFR 884.5225 and under FDA product code HEH. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42143109	Contraceptive device removers	In this classification, this commodity indicates a product that is an instrument used to remove contraceptives in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42143110	Perineal heaters	In this classification, this commodity indicates a product is used as a device designed to apply heat directly by contact, or indirectly from a radiant source, to the surface of the perineum (the area between the vulva and the anus) and is used to soothe or to help heal the perineum after an episiotomy (incision of the vulvar orifice for obstetrical purposes). Most nations, for tariff and trade purposes, schedule these products under HS 730441.	
42143111	Fetal blood samplers or collecting kits	In this classification, this commodity indicates a product that is prepackaged collections (either custom or standard) of the equipment and supplies used to perform a collection and sampling fetal blood directly from the umbilical cord or fetus. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42143112	Obstetrical vacuum delivery systems	In this classification, this commodity indicates a product that is used as a system comprised of the reusable pump and a variety of cup options to assist in the delivery of a baby in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42143113	Obstetric-gynecologic tubal occlusion valves	In this classification, this commodity indicates a product that consists of a valve and consumables that are used to expand the fallopian tubes and aid in child birth. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42143114	Obstetrics-gynecology abdominal decompression chambers	In this classification, this commodity indicates a product is a hoodlike device used to reduce pressure on the pregnant patient's abdomen for the relief of abdominal pain during pregnancy or labor. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42143115	Uterine manipulators or injectors	In this classification, this commodity indicates a product that are devices used in laparoscopic hysterectomy in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42143116	Intrauterine pressure monitoring catheters	In this classification, this commodity indicates a product which is a device placed into the amniotic space during labor in order to measure the strength of uterine contractions in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42143117	Uterine device accessories	In this classification, this commodity indicates an accessory or consumable used in association with product a device inserted into the uterus to prevent pregnancy. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42143118	Transcervical intrauterine kits	In this classification, this commodity indicates a product which consists of a prepackaged collection (either custom or standard) of the equipment and supplies used to perform the measurement intrauterine pressure. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42143119	Contraceptive device accessories for female users	In this classification, this commodity indicates a product that is either an accessory or consumable associated with contraceptive devices for female users. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42143120	Acute care fetal or maternal monitoring units	In this classification, this commodity indicates a product that is a device used to monitor health conditions for fetuses or newborn babies. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	
42143121	Fetal scalp electrodes	In this classification, this commodity indicates a product that is used to detect actual beat-to-beat electrical signals of the fetal heart. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42143122	Amniocentesis kit accessories	In this classification, this commodity indicates a product containing the accessories for the components and supplies needed to conduct an amniocentesis. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42143123	Fetal electroencephalographic monitors	In this classification, this commodity indicates a product that is a customized computer monitor that displays hyperthermia specific levels. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	

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42143124	Obstetrical extraction unit accessories	In this classification, this commodity indicates a product used as accessories for various obstetrical extraction kits. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42143125	Gynecology drainage kit accessories	In this classification, this commodity indicates a product consisting of the accessories for the instruments and devices necessary to do a gynecological drainage procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42143126	Obstetrical vacuum delivery system accessories	In this classification, this commodity indicates a product that is an accessory for the system used to assist in the delivery of a baby in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42143127	Acute care fetal or maternal monitoring unit accessories	In this classification, this commodity indicates a product that are the accessories for a devise used to monitor health conditions for fetuses or newborn babies. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	
42143128	Fetal acoustic stimulators	In this classification, this commodity indicates a product that is used to wake a fetus with sound and vibration during a nonstress test in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42143129	Fetal monitoring transducers	In this classification, this commodity indicates a product that is an instrument used outside the body to capture and record electronic waves of a pregnant woman. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42143130	Intrauterine pressure monitoring cables	In this classification, this commodity indicates a product that are the cables associated with a n intrauterine pressure catheter (IUPC) in which placed into the amniotic space during labor in order to measure the strength of uterine contractions. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42143131	Intrauterine pressure monitors	In this classification, this commodity indicates a product that is a customized computer monitor that displays hyperthermia specific levels. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	
42143132	Intrauterine pressure recorders	In this classification, this commodity indicates a product that is the monitor that associated with and displays measured the strength of uterine contractions. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42143133	Intrauterine pressure transducers	In this classification, this commodity indicates a product that is an instrument used outside the body to capture and record the contractions of a pregnant woman. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42143134	Culdocentesis kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies intended for use to perform a culdocentesis procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42143135	Amniocentesis hooks	In this classification, this commodity indicates a product that is a long plastic hook designed to rupture the amneotic membrane. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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Class	42143200	Fertility and sterility treatment equipment and supplies
Definition (if available)	In this classification, this class includes, products, components, accessories, and supplies, utilized in medical procedures focused on fertility or sterility.	

Commodity	Commodity Title	Definition	Synonym
42143201	Semen preparation kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform a semen preparation procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42143203	Artificial insemination catheters	In this classification, this commodity indicates a product used as a flexible tube inserted through a narrow opening into a body cavity in an artificial insemination procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42143204	Embryo transfer catheters	In this classification, this commodity indicates a product used as a flexible tube inserted through a narrow opening into a body cavity in an embryo transfer procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42143205	Assisted reproduction needles	In this classification, this commodity indicates a product that is a hollow needle commonly used with a syringe to inject or extract substances or fluids associated with a procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42143206	Assisted reproduction laser systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute an assisted reproduction laser procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901320.	
42143207	Assisted reproduction sperm selection systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute an assisted reproduction sperm selection procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42143208	Intrauterine insemination cannulae	In this classification, this commodity indicates a product that is a thin tube inserted into a vein or body cavity to administer medicine, drain off fluid, or insert a surgical instrument associated with a procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901831.	
42143209	Assisted reproduction accessories	In this classification, this commodity indicates a product that is a small spoon or curette, for cleaning out and shaping a carious cavity preparatory to filling. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42143210	Conception-assist kits	In this classification, this commodity indicates a product that is prepackaged collections (either custom or standard) of the equipment and supplies used to perform. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42143211	Medical proconception kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform a preconception procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42143212	Semen preparation kit accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with semen preparation procedures. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42143213	Testicular hypothermia devices	In this classification, this commodity indicates a product is used as a device that removes moisture from the scrotum, to reduce the temperature of the scrotum and aid in sperm creation. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

Class 42143300 Chemotherapy equipment and supplies

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in chemotherapy based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42143301	Chemotherapy administration sets or kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform chemotherapy administration procedures in a medical setting. US FDA regulates Chemotherapy administration sets or kits under 21 CFR 880.5540 and under FDA product code FPA. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42143302	Chemotherapy prep mats	In this classification, this commodity indicates a product used as a preparatory matt for a chemotherapy procedure. Most nations, for tariff and trade purposes, schedule these products under HS 300590.	
42143303	Chemotherapy transport bags	In this classification, this commodity indicates a product used as a transport bag in a chemotherapy procedure. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	
42143304	Chemotherapy preparation pads	In this classification, this commodity indicates a product used as a preparatory pad for a chemotherapy procedure. Most nations, for tariff and trade purposes, schedule these products under HS 961100.	
42143305	Chemotherapy electrical extension leads	In this classification, this commodity indicates a product used as a leads for electrical extensions in a chemotherapy procedure. Most nations, for tariff and trade purposes, schedule these products under HS 854441.	
42143306	Chemotherapy ambulatory infusion pumps	In this classification, this commodity indicates a product used as an ambulatory infusion pump in a chemotherapy procedure. Most nations, for tariff and trade purposes, schedule these products under HS 841370.	
42143307	Chemotherapy biological safety cabinets	In this classification, this commodity indicates a product used as a biological safety cabinet in a chemotherapy procedure. Most nations, for tariff and trade purposes, schedule these products under HS 940320.	
42143308	Chemotherapy bladder instillation equipment	In this classification, this commodity indicates a product used as bladder installation equipment in a chemotherapy procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42143309	Chemotherapy cool boxes	In this classification, this commodity indicates a product used as a cool box in a chemotherapy procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42143310	Extravasation packs	In this classification, this commodity indicates a product that aides in the reduction of the discharge or escape, as of blood, from a vessel into the tissues. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42143311	Chemotherapy drip stands	In this classification, this commodity indicates a product used as a drip stand in a chemotherapy procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

Class 42143400 Hyperhidrosis control equipment and supplies

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in hyperhidrosis control based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42143401	Sweat control equipment	In this classification, this commodity indicates a product used to control the sweat of a person in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42143402	Iontophoresis system accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with iontophoresis systems. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42143403	Iontophoresis systems	In this classification, this commodity indicates a product that is either an accessory or consumable associated with sweat control equipment. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42143404	Sweat control equipment accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with sweat control equipment. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

Class 42143500 Ear nose and throat ENT treatment products and accessories

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in ear, nose and throat based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42143501	Earmold cleaning aids	In this classification, this commodity indicates a product that is either an accessory or consumable associated with ear nose throat Ent examining unit and related products. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42143502	Nasal irrigation devices	In this classification, this commodity indicates a product that is either an accessory or consumable associated with ear nose throat Ent examining mirrors. US FDA regulates Nasal irrigation devices under 21 CFR 874.4420 and under FDA product code KAR. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42143503	Nasal bleeding control devices or balloons	In this classification, this commodity indicates a product that is either an accessory or consumable associated with nasal irrigation devices. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42143504	Earmolds or its accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with earmold. US FDA regulates Earmolds or its accessories under 21 CFR 874.33 and under FDA product code LDG. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	

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42143505	Earmold repair kits	In this classification, this commodity indicates a product that is either an accessory or consumable associated with ear nose throat Ent examining unit and related products. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42143506	Eustachian filiform sets	In this classification, this commodity indicates a product that is either an accessory or consumable associated with ear nose throat Ent examining mirrors. US FDA regulates Eustachian filiform sets under 21 CFR 874.4175 and under FDA product code KBY. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42143507	Medication ear packs	In this classification, this commodity indicates a product that is either an accessory or consumable associated with nasal irrigation devices. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42143508	Ear windhoods	In this classification, this commodity indicates a product that is either an accessory or consumable associated with ontological instruments. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42143509	Earmold glues or cements	In this classification, this commodity indicates a product that is either an accessory or consumable associated with earmold. Most nations, for tariff and trade purposes, schedule these products under HS 300640.	
42143510	Ear windshield screens	In this classification, this commodity indicates a product in a patch form used to shield ears from wind and other contaminants in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42143511	Cerumen hooks	In this classification, this commodity indicates a product that is a hook shaped tool used to dislodge and remove cerumen from the ear. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42143512	Ear wicks	In this classification, this commodity indicates a product that consists of a stick with cotton or other absorbent material that is dipped into a fluid or compound then inserted into the ear as a topical application. US FDA regulates Ear wicks under 21 CFR 874.5220 and under FDA product code KCN. Most nations, for tariff and trade purposes, schedule these products under HS 300590.	
42143513	Otological instruments	In this classification, this commodity indicates a product used as an instrument in the treatment of diseases of the ear. US FDA regulates Otological instruments under 21 CFR 874.4490 and under FDA product code LMS. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42143514	Ear wash systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute an ear wash procedure in a medical setting. US FDA regulates Ear wash systems under 21 CFR 880.6960 and under FDA product code OGQ. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42143515	Ear nose throat ENT examining or treatment units	In this classification, this commodity indicates a product that is a device used to examine or treat ear nose or throat conditions. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	

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42143516	Ear nose throat ENT examining unit accessories and related products	In this classification, this commodity indicates a product that is either an accessory or consumable associated with ear nose throat Ent examining unit and related products. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42143517	Ear electrodes	In this classification, this commodity indicates a product that is either an accessory or consumable associated with ear nose throat Ent examining mirrors. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42143518	Tinnitus maskers	In this classification, this commodity indicates a product that is either an accessory or consumable associated with nasal irrigation devices. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42143519	Ear dressing kits	In this classification, this commodity indicates a product that is either an accessory or consumable associated with otological instruments. Most nations, for tariff and trade purposes, schedule these products under HS 300510.	
42143520	Ear examination lights	In this classification, this commodity indicates a product that is either an accessory or consumable associated with earmold. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42143521	Ear hooks	In this classification, this commodity indicates a product that is a hook shaped tool used to dislodge and sediment and wax from the ear. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42143522	Ear nose throat ENT instruments antichoke devices	In this classification, this commodity indicates a product used as an antichoke device in an ear, nose or throat, medical procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42143523	Ear plugs	In this classification, this commodity indicates a product that incorporates two plugs placed into the ears to protect the ears and reduce sounds. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42143524	Ear plug measuring devices	In this classification, this commodity indicates a product that measures the dimension for the custom creation of a product that incorporates two plugs placed into the ears to protect the ears and reduce sounds. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42143525	Nasal septal buttons	In this classification, this commodity indicates a product made of silicone in the form of buttons and are used to treat nasal septum perforations. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42143526	Ear nose throat ENT examining mirrors	In this classification, this commodity indicates a product consisting of various formed mirrors used during an ear, nose, or throat procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42143527	Ear nose throat ENT examining mirror accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with ear nose throat Ent examining mirrors. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42143528	Nasal irrigation device accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with nasal irrigation devices. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42143529	Otological instrument accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with otological instruments. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42143530	Earmold accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with earmold. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42143531	Medical air syringe ear tips	In this classification, this commodity indicates a product used as a tip for an air syringe used in otological procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42143532	Medical air syringes	In this classification, this commodity indicates a product used as an air syringe used in otological procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901831.	
42143533	Ear nose and throat ENT irrigation or aspiration supplies	In this classification, this commodity indicates a product consisting of various supplies used for aspiration or irrigation during an ear, nose, or throat procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	

Class 42143600 Restraints and accessories

Definition (if available) In this classification, this class includes products and accessories utilized as restraining components in medical procedures.

Commodity	Commodity Title	Definition	Synonym
42143601	Restraint vests and jackets	In this classification, this commodity indicates a product either a jacket or vest used to restrain patients in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42143602	Torso and belt restraints	In this classification, this commodity indicates a product either a torso or belt used to restrain patients in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42143603	Extremity restraints	In this classification, this commodity indicates a product used as an extremity restraint for a patient in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42143604	Non EMS head restraints	In this classification, this commodity indicates a product used as an non ems head restraint for a patient in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42143605	Restraint straps or buckles or supplies	In this classification, this commodity indicates a product either a straps or buckles or peripheral supplies used to restrain patients in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42143606	Full body restraints	In this classification, this commodity indicates a product used as a full body restraint for a patient in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42143607	Patient motion sensors or alarms	In this classification, this commodity indicates a product used as a motion sensor or alarm applied to a patient in a medical administration setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42143608	Patient stabilization or fall prevention devices	In this classification, this commodity indicates a product used as a stabilization or fall prevention device applied to a patient in a medical administration setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42143609	Patient restraint boards	In this classification, this commodity indicates a product used as a restraint board applied to a patient in a medical administration setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42143610	Patient motion sensor or alarm accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with patient motion sensor or alarms. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42143611	Patient stabilization or fall prevention device accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with patient stabilization or fall prevention devices. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42143612	Patient restraint board accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with patient restraint boards. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

Class 42143700 Phototherapy systems and accessories

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in phototherapy based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42143701	Phototherapy air circulators	In this classification, this commodity indicates a product used as an air circulator in a medical procedure that employs the use of light in the treatment of physical or mental illness. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42143702	Phototherapy blankets	In this classification, this commodity indicates a product used as a blanket in a medical procedure that employs the use of light in the treatment of physical or mental illness. Most nations, for tariff and trade purposes, schedule these products under HS 630130.	
42143703	Phototherapy bulbs	In this classification, this commodity indicates a product used as a bulb in a medical procedure that employs the use of light in the treatment of physical or mental illness. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42143704	Phototherapy light mats	In this classification, this commodity indicates a product used as a light mat in a medical procedure that employs the use of light in the treatment of physical or mental illness. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42143705	Phototherapy patient protection devices	In this classification, this commodity indicates a product used as a patient protection device in a medical procedure that employs the use of light in the treatment of physical or mental illness. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42143706	Phototherapy power units	In this classification, this commodity indicates a product that is a device used to power phototherapy procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42143707	Phototherapy warmer beds	In this classification, this commodity indicates a product used as a warmer bed in a medical procedure that employs the use of light in the treatment of physical or mental illness. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	

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42143708	Phototherapy vests	In this classification, this commodity indicates a product used as a protective vest in a medical procedure that employs the use of light in the treatment of physical or mental illness. Most nations, for tariff and trade purposes, schedule these products under HS 420310.	
42143709	Visible light radiators	In this classification, this commodity indicates a product that radiates visible light in a phototherapy medical procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42143710	Phototherapy dosing alarms and timers	In this classification, this commodity indicates a product used as an alarm or time in a medical procedure that employs the use of light in the treatment of physical or mental illness. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42143711	Phototherapy radiometers	In this classification, this commodity indicates a product used as a radiometer in a medical procedure that employs the use of light in the treatment of physical or mental illness. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42143712	Phototherapy air circulator accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with phototherapy air circulators. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42143713	Phototherapy units	In this classification, this commodity indicates a product that is a device using a light source and a means of allowing the light to radiate the infant in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42143714	Phototherapy warmer bed accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with phototherapy warmer beds. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	

Class 42143800 Urological pressure measurement instruments and supplies and equipment

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in urological pressure based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42143801	Cystometry systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a cystometry procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42143802	Cystometry transducers	In this classification, this commodity indicates a product made of transducers used in a cystometric procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42143803	Urodynamic catheters	In this classification, this commodity indicates a product used as a flexible tube inserted through a narrow opening into a body cavity in an artificial insemination procedure. US FDA regulates Urodynamic catheters under 21 CFR 876.1620 and under FDA product code FEN. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42143804	Cavernosometry sets	In this classification, this commodity indicates a product composed of a set of instruments and supplies used in a Cavernosometric procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42143805	Urodynamic electrodes	In this classification, this commodity indicates a product made of electrodes used in a urodynamic procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42143806	Urodynamic tubes	In this classification, this commodity indicates a product made of tubes used in a urodynamic procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42143807	Urodynamic ground cables	In this classification, this commodity indicates a product made of grounding cables used in a urodynamic procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42143808	Cystometry system accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with cystometry systems. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42143809	Urodynamic catheter accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with urodynamic catheters. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42143810	Urological pressure measurement catheters	In this classification, this commodity indicates a product used as a flexible tube inserted through a narrow opening into a body cavity in an artificial insemination procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	

Class 42143900 Fecal incontinence products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in fecal incontinence based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42143901	Fecal incontinence collection bags	In this classification, this commodity indicates a product that as a bag collects fecal content associated with an incontinence procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	
42143902	Fecal management systems or kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform a fecal management procedure in a medical setting.Fecal management systems or kits under 21 CFR and under FDA product code MIP. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42143903	Colon catheters or rectal tubes	In this classification, this commodity indicates a product used as a flexible tube inserted through a narrow opening into a body cavity in an artificial insemination procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42143904	Fecal incontinence anal manometer assessments	In this classification, this commodity indicates a product that is a device used to assess anal sphincter muscle pressure capabilities in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42143905	Fecal incontinence collection bag accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with fecal incontinence collection bags. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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Class 42144000 External hearing device parts and accessories

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, providing external hearing capabilities.

Commodity	Commodity Title	Definition	Synonym
42144001	Implanted hearing device external sound processors	In this classification, this commodity indicates a product providing external sound processors used in association with implanted hearing devices. US FDA regulates Implanted hearing device external sound processors under 21 CFR 874.33 and under FDA product code ESD. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42144002	Implanted hearing device external cables	In this classification, this commodity indicates a product providing external cables used in association with implanted hearing devices. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42144003	Implanted hearing device external sound processor earphones	In this classification, this commodity indicates a product providing external sound processing earphones used in association with implanted hearing devices. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42144004	Implanted hearing device external magnets	In this classification, this commodity indicates a product providing external magnets used in association with implanted hearing devices. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42144005	Implanted hearing device external microphones	In this classification, this commodity indicates a product providing external microphones used in association with implanted hearing devices. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42144006	Implanted hearing device external accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with implanted hearing device externals. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

Class 42144100 Pleural cavity drain products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in pleural cavity draining based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42144101	Pleural cavity drainage units or containers	In this classification, this commodity indicates a product that is a device used for pleural cavity drainage or the containment of the drained substances in a medical setting. US FDA regulates pleural cavity drainage units or containers or accessories under 21 CFR 880.6740 and under FDA product code PAD. Most nations, for tariff and trade purposes, schedule pleural cavity drainage units or containers under HS 901890.	
42144102	Chest tubes	In this classification, this commodity indicates a. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42144103	Chest tube kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform a chest intubation procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	

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42144104	Pleural cavity drainage unit or container accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with pleural cavity drainage unit or containers. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

Class 42144200 Acupuncture equipment

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in acupuncture based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42144201	Acupuncture needles	In this classification, this commodity indicates a product that is a hollow needle commonly used with a syringe to inject or extract substances or fluids associated with a procedure. US FDA regulates Acupuncture needles under 21 CFR 880.5580 and under FDA product code MQX. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42144202	Acupuncture magnet pellets or seeds	In this classification, this commodity indicates a product consisting of a magnet, pellet or seed used in association with an acupuncture procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42144203	Acupressure bracelets	In this classification, this commodity indicates a product consisting of a bracelet used in association with an acupuncture procedure.Acupressure bracelets under 21 CFR and under FDA product code MVV. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42144204	Acupressure massage rods	In this classification, this commodity indicates a product consisting of a massage rod used in association with an acupuncture procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42144205	Acupuncture cupping sets	In this classification, this commodity indicates a product consisting of a set of cups used in association with an acupuncture procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42144206	Acupuncture machines or units	In this classification, this commodity indicates a product that is a device used in acupuncture procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42144207	Acupuncture machine or unit accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with acupuncture machine or units. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42144208	Acupuncture accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with acupunctures. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42144209	Acupuncture cupping set accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with acupuncture cupping sets. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

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Class 42144300 External counterpulsation ECP products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, providing external counter pulsation capabilities.

Commodity	Commodity Title	Definition	Synonym
42144301	External counterpulsation ECP systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute an external counterpulsation ECP procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42144302	External counterpulsation ECP cuff or pants	In this classification, this commodity indicates a product consisting of either pants or cuffs used in an external counterpulsation procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 621010.	

Class 42144400 Nonsurgical suction products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in non-surgical suction based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42144401	Tracheostomy and nasal suctioning kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform tracheostomy or nasal suctioning procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 841370.	
42144402	Artificial airway suction kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform artificial airway suctioning procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 841370.	
42144403	Artificial airway tube suction catheters	In this classification, this commodity indicates a product used as a flexible tube inserted through a narrow opening into a body cavity in an artificial insemination procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901820.	
42144404	Non-bronchoscope bronchoalveolar lavage catheters	In this classification, this commodity indicates a product used as a flexible tube inserted through a narrow opening into a body cavity in an artificial insemination procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901820.	
42144405	Suction catheter accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with suction catheters. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42144406	Suction catheters	In this classification, this commodity indicates a product used as a flexible tube inserted through a narrow opening into a body cavity in an artificial insemination procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42144407	Tracheal suction sets	In this classification, this commodity indicates a product composed of a set of parts and supplies used for suction in a tracheal procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	

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42144408	Tracheobronchial suction catheter kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform tracheobronchial suction catherization procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42144409	Tracheobronchial suction catheters	In this classification, this commodity indicates a product used as a flexible tube inserted through a narrow opening into a body cavity in an artificial insemination procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	

Class 42144500 Impotence and sexual disorder devices and supplies

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in cosmetic dentistry based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42144501	Clitoral engorgement devices	In this classification, this commodity indicates a product that is a device used to stimulate a clitoris with the intent to engorge it and release sexual energy. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42144502	Impotence treatment products or kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform impotence treatment procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42144503	Impotence treatment product or kit accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with impotence treatment product or kits. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42144504	Male impotence ring confidence sets	In this classification, this commodity indicates a latex or silicon ring worn at the base of the penis that works by constricting the blood flow out of the penis to help maintain erections. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42144505	Mechanical/hydraulic impotence devices	In this classification, this commodity indicates a product that is either a mechanical or hydraulic device used to overcome male impotence. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42144506	Penile erection device kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform penile erection restoration procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42144507	Penile erection inducer systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a penile erection inducer procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

Family 42150000 Dental equipment and supplies

Class 42151500 Cosmetic dentistry equipment and supplies

Definition (if available) In this classification, this class includes, products, components, accessories, and consumable supplies, utilized in cosmetic dentistry based medical procedures

Commodity	Commodity Title	Definition	Synonym

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42151501	Cosmetic dentistry curing lights	In this classification, this commodity indicates a product that is a lighting devise used to cure dental investments. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42151502	Cosmetic dentistry mixing wells	In this classification, this commodity indicates a product that provides a series of small wells used to mix small amounts of materials be mixed or held for use on a patient. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42151503	Crowns or crown forms	In this classification, this commodity indicates a product that is custom configured and intended to provide damage abatement and functional restoration to single teeth that are damaged or malformed. US FDA regulates Crowns or crown forms under 21 CFR 872.3330 and under FDA product code ELZ. Most nations, for tariff and trade purposes, schedule these products under HS 611420.	
42151504	Dental veneers	In this classification, this commodity indicates a product that are thin veneers applied over teeth in a cosmetic dental procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42151505	Tooth etching supplies	In this classification, this commodity indicates a product that provides the supplies used in a dental etching procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42151506	Tooth whitening or bleaching supplies	In this classification, this commodity indicates a product that are the consumables in a teeth bleaching or whitening procedure. US FDA regulates Tooth whitening or bleaching supplies under 21 CFR 872.6475 and under FDA product code EEG. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42151507	Dental shades	In this classification, this commodity indicates a product that specifies different shades of tooth color to be matched by impressions, casting, moldings or investments. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42151508	Cement dissolving solutions	In this classification, this commodity indicates a product that dissolves cement using a liquid in a dental procedure. Most nations, for tariff and trade purposes, schedule these products under HS 300339.	
42151509	Dental shade guides	In this classification, this commodity indicates a product that provide the guides for the placement of dental guides. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42151510	Cosmetic dentistry curing light accessories	In this classification, this commodity indicates a product that provides the consumable and accessories used by a dental curing light. Most nations, for tariff and trade purposes, schedule these products under HS 650400.	
42151511	Bridges components or accessories	In this classification, this commodity indicates a product that provides the component or parts for a custom configured and intended to provide damage abatement and functional restoration to multiple teeth that are damaged or malformed. Most nations, for tariff and trade purposes, schedule these products under HS 611420.	
42151512	Bridges or bridge forms	In this classification, this commodity indicates a product that is custom configured and intended to provide damage abatement and functional restoration to multiple teeth that are damaged or malformed. Most nations, for tariff and trade purposes, schedule these products under HS 611211.	

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Class	42151600	Dental and subspecialty instruments and devices
Definition (if available)	In this classification, this class includes, products, components, accessories, and supplies, utilized in basic dentistry and subspecialty based medical procedures.	

Commodity	Commodity Title	Definition	Synonym
42151603	Calcium hydroxide placement tools	In this classification, this commodity indicates a product that applies calcium hydroxide in dental procedures. Most nations, for tariff and trade purposes, schedule these products under HS 611211.	
42151604	Composite placement tools	In this classification, this commodity indicates a product that applies composite materials in dental procedures. Most nations, for tariff and trade purposes, schedule these products under HS 640419.	
42151605	Crown or bridge removers	In this classification, this commodity indicates a product that acts to remove crowns or bridges. Most nations, for tariff and trade purposes, schedule these products under HS 611211.	
42151606	Dental carvers	In this classification, this commodity indicates a product that is a hand instrument, available in a wide variety of end shapes, used for forming and contouring wax, filling materials in a dental procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42151610	Dental nippers	In this classification, this commodity indicates a product that nips gingival tissue in a dental procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42151611	Dental operative brushes	In this classification, this commodity indicates a product that is a brush used for cleaning of teeth in a dental procedure. Most nations, for tariff and trade purposes, schedule these products under HS 650400.	
42151612	Dental retractors	In this classification, this commodity indicates a product that is an instrument that's used to move the cheek, lips, and tongue out of the way during a dental procedure. US FDA regulates Dental retractors under 21 CFR 872.4565 and under FDA product code EIF. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42151613	Dental burnishers	In this classification, this commodity indicates a product that is a hand held dental instrument that is used to make the filling of a tooth shinier. US FDA regulates Dental burnishers under 21 CFR 872.4565 and under FDA product code EKJ. Most nations, for tariff and trade purposes, schedule these products under HS 901849.	
42151614	Dental burs	In this classification, this commodity indicates a product that hand held dental tool used for cutting hard tissues - tooth or bone. Most nations, for tariff and trade purposes, schedule these products under HS 901841.	
42151615	Dental cryosurgical units	In this classification, this commodity indicates a product that is used as a cryosurgical unit in dental procedures. US FDA regulates Dental cryosurgical units under 21 CFR 878.4350 and under FDA product code FAZ. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42151616	Dental depth gauges	In this classification, this commodity indicates a product that measures the depth need for drilling in a dental procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901849.	

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42151617	Dental drills	In this classification, this commodity indicates a product that and powered instrument used to drill cavities and contamination of teeth in a dental procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901841.	
42151618	Dental elevators	In this classification, this commodity indicates an instrument for prying up a sunken part, such as the depressed fragment of bone in fracture of the skull, or for elevating tissues from their attachment to bone in a dental procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901849.	
42151619	Dental excavators	In this classification, this commodity indicates a product that is a small spoon or curette, for cleaning out and shaping a carious cavity preparatory to filling. US FDA regulates Dental excavators under 21 CFR 872.4565 and under FDA product code EKC. Most nations, for tariff and trade purposes, schedule these products under HS 901849.	
42151620	Dental files or rasps	In this classification, this commodity indicates a product that are files or rasps shaped to be useful in dental procedures. US FDA regulates Dental files or rasps under 21 CFR 872.4565 and under FDA product code EKS. Most nations, for tariff and trade purposes, schedule these products under HS 901849.	
42151621	Dental filler contouring instruments	In this classification, this commodity indicates a product that are filler contouring instruments shaped to be useful in dental procedures. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42151623	Dental forceps	In this classification, this commodity indicates a product that are forceps shaped to be useful in dental procedures. US FDA regulates Dental forceps under 21 CFR 872.4565 and under FDA product code EF. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42151624	Dental handpieces	In this classification, this commodity indicates a product that consist of handpieces and handles that are used in dental procedures. US FDA regulates Dental handpieces under 21 CFR 872.4120 and under FDA product code KMW. Most nations, for tariff and trade purposes, schedule these products under HS 901849.	
42151625	Dental hygiene instruments	In this classification, this commodity indicates a product that consists of various instruments use to create and maintain hygienic conditions during dental procedures. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42151627	Dental mirrors or mirror handles	In this classification, this commodity indicates a product that are mirrors or their handles shaped to be useful in dental procedures. US FDA regulates Dental mirrors or mirror handles under 21 CFR 872.4565 and under FDA product code EAX. Most nations, for tariff and trade purposes, schedule these products under HS 901849.	
42151628	Dental mixing slabs	In this classification, this commodity indicates a product that are mixing slabs shaped to be useful in dental procedures. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42151629	Dental organizers	In this classification, this commodity indicates a product that is used as an organizing and storage apparatus for dental hygiene equipment. Most nations, for tariff and trade purposes, schedule these products under HS 442090.	

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42151630	Dental placement instruments	In this classification, this commodity indicates a product that is a dental instrument for working with composite resin. The tool is heated and or vibrationally driven, and used to engage and work dental composite resin. Most nations, for tariff and trade purposes, schedule these products under HS 901849.	
42151631	Dental probes or explorers	In this classification, this commodity indicates a product that are probes or explorers shaped to be useful in dental procedures. US FDA regulates Dental probes or explorers under 21 CFR 872.4565 and under FDA product code EIX. Most nations, for tariff and trade purposes, schedule these products under HS 901849.	
42151632	Dental reamers	In this classification, this commodity indicates a product that are reamers shaped to be useful in dental procedures. US FDA regulates Dental reamers under 21 CFR 872.4565 and under FDA product code EKP. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42151633	Dental retraction cord packing instruments	In this classification, this commodity indicates a product that is an instrument used to place cord packing in dental procedures. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42151634	Dental root tip picks	In this classification, this commodity indicates a product that is used as an extraction device and method for extracting some or all of a tooth from a patient. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42151635	Dental saliva ejectors or oral suction devices	In this classification, this commodity indicates a product that evacuates saliva during dental procedures. US FDA regulates Dental saliva ejectors or oral suction devices under 21 CFR 872.6640 and under FDA product code DYN. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42151636	Dental scalers	In this classification, this commodity indicates a product that are spatulas shaped to be useful in dental procedures. US FDA regulates Dental scalers under 21 CFR 872.4840 and under FDA product code ELB. Most nations, for tariff and trade purposes, schedule these products under HS 901849.	
42151637	Dental scales	In this classification, this commodity indicates a product that are scales shaped to be useful in dental procedures. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42151638	Dental scissors	In this classification, this commodity indicates a product that are scissors shaped to be useful in dental procedures. US FDA regulates Dental scissors under 21 CFR 872.4565 and under FDA product code EGN. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42151639	Dental spatulas	In this classification, this commodity indicates a product that are spatulas shaped to be useful in dental procedures. US FDA regulates Dental spatulas under 21 CFR 872.4565 and under FDA product code DZN. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42151640	Dental tweezers	In this classification, this commodity indicates a product that is an elongated pair of tweezer that are used in dental procedures. US FDA regulates Dental tweezers under 21 CFR 872.4565 and under FDA product code EFL. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42151641	Dental wax carvers	In this classification, this commodity indicates a product that is used to cut wax associated with dental impressions. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42151642	Gingivectomy knives	In this classification, this commodity indicates a product that cuts gingival tissue. US FDA regulates Gingivectomy knives under 21 CFR 872.4565 and under FDA product code EMO. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42151643	Dental margin trimmers	In this classification, this commodity indicates a product that trims gingival tissue. US FDA regulates Dental margin trimmers under 21 CFR 872.4565 and under FDA product code EJZ. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42151644	Dental mouth props	In this classification, this commodity indicates a product that is a rigging that can hold mouths open to accommodate access in dental procedures. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42151646	Protective devices for teeth	In this classification, this commodity indicates a product that are apparatus used to protect the patient's teeth and surgical instruments which are inserted into the mouth during surgery. Most nations, for tariff and trade purposes, schedule these products under HS 630130.	
42151647	Dental absorbent holders	In this classification, this commodity indicates a product that is used to hold rolls of cotton in position to absorb saliva during operations within the oral cavity. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42151648	Dental calipers	In this classification, this commodity indicates a product that measures various aspects of teeth in either a mechanical or electronic method. US FDA regulates Dental calipers under 21 CFR 878.48 and under FDA product code FTY. Most nations, for tariff and trade purposes, schedule these products under HS 901730.	
42151650	Dental fracture detecting tools	In this classification, this commodity indicates a product that an instrument used to detect non visible tooth fractures and cracks. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42151651	Dental tooth separators	In this classification, this commodity indicates a product that is used to separate teeth before placing orthodontic molar bands. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42151652	Dental pin drivers	In this classification, this commodity indicates a product that is a device used to drive stabilizing pins used in dental procedures. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42151653	Dental pin benders	In this classification, this commodity indicates a product that is a device used to bend stabilizing pins used in dental procedures. Most nations, for tariff and trade purposes, schedule these products under HS 630130.	
42151654	Dental guides	In this classification, this commodity indicates a product that is used to design templates for dental implant procedures. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42151655	Dental pulp or vitality testers	In this classification, this commodity indicates a product that is a device that electronically ascertains the vitality of a tooth. US FDA regulates Dental pulp or vitality testers under 21 CFR 872.1730 and under FDA product code EAS. Most nations, for tariff and trade purposes, schedule these products under HS 901849.	

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42151656	Dental spreaders	In this classification, this commodity indicates a product that is used for the compacting of root canal filling materials during lateral condensation. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42151658	Dental floss threaders	In this classification, this commodity indicates a product that are designed to thread dental floss under orthodontic braces, fixed bridges and dental implant. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42151660	Dental applicators or absorbents	In this classification, this commodity indicates a product that are assorted applicators and absorbent material used during a dental procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42151661	Dental instrument cases or bags	In this classification, this commodity indicates a product that is used to protect dental instrument. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	
42151665	Dental gages	In this classification, this commodity indicates a product that are a number of gages or accessories used in a dental procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42151669	Dental dehydrators	In this classification, this commodity indicates a product that removes water through the application of warm air in dental procedures. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42151670	Dental heat carriers	In this classification, this commodity indicates a product that is used an appliance that are designed exclusively for the use in the warm vertical gutta percha procedures. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42151672	Dental expanders	In this classification, this commodity indicates a product that is an appliance that is used to widen the upper jaw (maxilla) so that the bottom and upper teeth will fit together better. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42151673	Dental mallets	In this classification, this commodity indicates a product that is used as a mallet in dental intraoral procedures. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	
42151676	Dental knives	In this classification, this commodity indicates a product that are used as knives in dental procedures. US FDA regulates Dental knives under 21 CFR 872.4565 and under FDA product code DZN. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42151682	Endodontic broaches	In this classification, this commodity indicates a product that are endodontic instruments used to remove pulp tissue during root canal procedures. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42151683	Facebows	In this classification, this commodity indicates a product that is a is a dental instrument that is used in the field of prosthodontics. Its purpose is to transfer functional and aesthetic components from patient's mouth to the dental articulator. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42151684	Dental filler carriers	In this classification, this commodity indicates a product that are dental instruments with consistently spaced spirals used to evenly distribute sealer or cement throughout even the most curved root canals. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	

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42151685	Dental hemostats	In this classification, this commodity indicates a product that is a surgical tool used in many surgical procedures to control bleeding in a dental procedure. Most nations, for tariff and trade purposes, schedule these products under HS 300590.	
42151686	Dental instrument sets	In this classification, this commodity indicates a product that an assortment instruments used in a dental procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42151687	Dental insulating pens	In this classification, this commodity indicates a product that is a dental instrument that effectively separates plaster or epoxy from veneering composites. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42151688	Dental osteotomes	In this classification, this commodity indicates a product that are surgical instruments that can be used effectively to enhance the placement of dental implants. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42151689	Dental punches	In this classification, this commodity indicates a product that is an instrument for making a hole or indentation in some solid material or for driving out a foreign body in such material in a dental procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42151690	Dental tongue scrapers	In this classification, this commodity indicates a product that is a tool used to help clean your tongue. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42151691	Endodontic apex locators	In this classification, this commodity indicates a product that is an electronic device used in endodontics determine the position of the apical constriction and thus determine the length of the root canal space. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42151692	Endodontic root canal guns	In this classification, this commodity indicates a product that an instrument used when placing a root canal sealant restoration such as amalgam or mineral trioxide aggregate (MTA) in a retrograde root filling procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42151693	Endodontic root canal preparers	In this classification, this commodity indicates a product that is a dental hand instrument intended to perform various tasks in general dentistry and oral surgery procedures. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42151694	Gingival fluid measurers	In this classification, this commodity indicates a product that devices that measure the among of gingival fluid dispensed during a dental procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42151695	Hydrokinetic dental systems	In this classification, this commodity indicates a product that is a laser based system that is used for the cutting of dental hard tissues. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42151696	Jet injector guns or systems	In this classification, this commodity indicates a product that is used as an air-powered medical injector devices designed to administer vaccinations. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42151697	Dental gage accessories	Accessories included with dental gages	

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Class	42151700	Dental clinical furniture
	Definition (if available)	In this classification, this class includes, products, components, utilized as clinical furniture in a dental setting.

Commodity	Commodity Title	Definition	Synonym
42151701	Dental examination chairs	In this classification, this commodity indicates a product that is used as a dental examination chair. US FDA regulates dental examination chairs or related parts under 21 CFR 872.6250 and under FDA product code EIA. Most nations, for tariff and trade purposes, schedule dental examination chairs under HS 940290.	
42151702	Dental stools	In this classification, this commodity indicates a product that is used as a stool used in a dental procedure. US FDA regulates Dental stools under 21 CFR 878.4950 and under FDA product code FZM. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42151703	Dental cabinets	In this classification, this commodity indicates a product that is used as a cabinet used in a dental procedure. Most nations, for tariff and trade purposes, schedule these products under HS 940320.	
42151704	Dental tables	In this classification, this commodity indicates a product that is used as a table used in a dental procedure. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42151705	Dental procedure combination furniture or sets	In this classification, this commodity indicates a product that combines various configuration of dental furniture or instrument sets. Most nations, for tariff and trade purposes, schedule these products under HS 853710.	
42151706	Dental examination chair related parts or accessories	In this classification, this commodity indicates a product that is used as component parts or related accessories to a dental examination chair. US FDA regulates related parts to dental examination chairs under 21 CFR 872.6250 and under FDA product code EIA. Most nations, for tariff and trade purposes, schedule dental examination chair related parts or accessories under HS 940290.	
42151707	Dental cabinet accessories	In this classification, this commodity indicates a product that is used an accessory for the tools or instruments generally stored in a cabinet when bot being used in a dental procedure. Most nations, for tariff and trade purposes, schedule these products under HS 940320.	
42151708	Dental table accessories	In this classification, this commodity indicates a product that is used an accessory for the tools or instruments generally used in a dental procedure. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42151709	Dental procedure combination furniture or set accessories	In this classification, this commodity indicates a product that are components or accessories for dental furniture or sets. Most nations, for tariff and trade purposes, schedule these products under HS 853710.	

Class	42151800	Dental fillers and finishing and polishing supplies
	Definition (if available)	In this classification, this class includes, products, components, accessories, and supplies, utilized in filling, finishing or polishing based dental procedures.

Commodity	Commodity Title	Definition	Synonym

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42151802	Dental material pluggers or tips	In this classification, this commodity indicates a product that acts as a plugger or forming tip for the instruments that compact and shape material used in dental carie procedures. US FDA regulates Dental material pluggers or tips under 21 CFR 872.4565 and under FDA product code EKR. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42151803	Dental amalgam capsules	In this classification, this commodity indicates a product that contains in a capsule containing amalgam used to fill caries in a dental setting. US FDA regulates Dental amalgam capsules under 21 CFR 872.3110 and under FDA product code DZS. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42151804	Dental cord packers	In this classification, this commodity indicates a product that is a cord used to pack between teeth and cheek or gum in a dental procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42151805	Dental finishing or polishing discs	In this classification, this commodity indicates a product that are disks shaped and used in a dental finishing or polishing procedure. US FDA regulates Dental finishing or polishing discs under 21 CFR 872.6010 and under FDA product code EJQ. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42151806	Dental finishing or polishing strips	In this classification, this commodity indicates a product that are strips shaped and used in a dental finishing or polishing procedure. US FDA regulates Dental finishing or polishing strips under 21 CFR 872.6010 and under FDA product code EHM. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42151807	Dental finishing or polishing tips	In this classification, this commodity indicates a product that are tips shaped and used in a dental finishing or polishing procedure. US FDA regulates Dental finishing or polishing tips under 21 CFR 872.6010 and under FDA product code EHL. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42151808	Dental burnishing compounds	In this classification, this commodity indicates a product that are the compounds used to facilitate a dental burnishing procedure. US FDA regulates Dental burnishing compounds under 21 CFR 872.6030 and under FDA product code EJR. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42151809	Dental squeeze cloths	In this classification, this commodity indicates a product that is a closely-woven unbleached, unprocessed cotton offers maximum filtering for dental filling preparation. Most nations, for tariff and trade purposes, schedule these products under HS 420310.	
42151810	Dental finishing or polishing kits	In this classification, this commodity indicates a product that are kits containing the components and accessories used in a dental finishing or polishing procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42151811	Dental polishing cups or sets	In this classification, this commodity indicates a product that acts as the working end of a powered rotary tooth-polishing tool. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42151812	Springs for dental grinding or polishing machines	In this classification, this commodity indicates a product that is a consumable spring for either a dental grinding or polishing machine. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42151813	Dental filling tubes	In this classification, this commodity indicates a product that a tube that applies dental fillings or materials. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42151814	Chuck adapters for dental grinding or polishing machines	In this classification, this commodity indicates a product that acts as a chuck to tighten dental drills. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42151815	Cones for dental grinding or polishing machines	In this classification, this commodity indicates a product that is cone shaped and used as a tip in a dental grinding or cleaning procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42151817	Dental material plugger or tip accessories	In this classification, this commodity indicates a product that provides materials or replacement tips to a dental condenser or plugger. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42151818	Dental condensers	In this classification, this commodity indicates a dental instrument with flat working ends designed to pack restorative material into cavity preparations. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	

Class 42151900 Dental hygiene and preventive care equipment and supplies

Definition (if available) In this classification, this class includes, equipment, products, components, accessories, and supplies, utilized in hygiene and preventative card based dental procedures.

Commodity	Commodity Title	Definition	Synonym
42151901	Dental plate or denture brushes	In this classification, this commodity indicates a product that is a brush used to complete dental plates or dentures. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42151902	Dental prophylaxis kits	In this classification, this commodity indicates a product that contains the components used in a dental tissue conditioning procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42151903	Denture cups or containers	In this classification, this commodity indicates a product that in either cup or container form stores dentures. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42151904	Disclosing solutions or tablets	In this classification, this commodity indicates a product that in either a solution or tablet form discloses the parts of plaque or food residue missed by flossing. US FDA regulates Disclosing solutions or tablets under 21 CFR 872.1740 and under FDA product code NYH. Most nations, for tariff and trade purposes, schedule these products under HS 300339.	
42151905	Fluoride gels or rinses	In this classification, this commodity indicates a product that is provides fluoride for dental application I either a gel or liquid form. US FDA regulates Fluoride gels or rinses under 21 CFR 872.3260 and under FDA product code PHR. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	
42151906	Fluoride tablets or drops	In this classification, this commodity indicates a product that is provides fluoride for dental application I either a tablet or drop form. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42151907	Dental prophylaxis tanks	In this classification, this commodity indicates a product that. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	

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42151908	Denture flasks or sets	In this classification, this commodity indicates a product that as either a flask or set of components is used in a teeth cleansing procedure. Most nations, for tariff and trade purposes, schedule these products under HS 701090.	
42151909	Preventive dentistry pastes or kits	In this classification, this commodity indicates a product that consist of pastes or kits of different components used to provide a preventative coating to teeth. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42151910	Teeth cleaning devices	In this classification, this commodity indicates a product that actively cleans teeth in a mechanical or electronic method. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42151911	Dental tissue conditioner sets	In this classification, this commodity indicates a product that is a set containing the components and accessories for dental tissue conditioning. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42151912	Endodontic sprays	In this classification, this commodity indicates a product that when applied to a gum or tooth exposes sensitivity to the cold. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42151913	Dental fluoride trays	In this classification, this commodity indicates a product that acts as a tray that holds dental fluoride applications. Most nations, for tariff and trade purposes, schedule these products under HS 392410.	
42151914	Teeth cleaning device accessories	In this classification, this commodity indicates a product that provides accessories for a teeth cleaning device. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	

Class 42152000 Dental imaging equipment and supplies

Definition (if available) In this classification, this class includes, equipment, products, components, accessories, and supplies, utilized in imaging based dental procedures.

Commodity	Commodity Title	Definition	Synonym
42152001	Bite wing holders	In this classification, this commodity indicates a product that holds a dental film for X-raying the crowns of upper and lower teeth simultaneously and that is held in place by a tab between the teeth. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42152002	Dental bite blocks or wings or tabs	In this classification, this commodity indicates a product that wither in block, wing or tab form provides an impression of a dental bite. US FDA regulates Dental bite blocks or wings or tabs under 21 CFR 876.15 and under FDA product code MNK. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42152003	Dental film processors	In this classification, this commodity indicates a product that processes dental films. US FDA regulates Dental film processors under 21 CFR 892.19 and under FDA product code EGY. Most nations, for tariff and trade purposes, schedule these products under HS 901010.	
42152004	Dental radiology film hangers	In this classification, this commodity indicates a product that acts as hangers for dental radiology film. Most nations, for tariff and trade purposes, schedule these products under HS 901010.	

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42152005	Dental radiology film holders	In this classification, this commodity indicates a product that holds dental radiology film. US FDA regulates Dental radiology film holders under 21 CFR 872.1905 and under FDA product code EGZ. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42152006	Dental radiology film mounts	In this classification, this commodity indicates a product that mounts dental radiology film. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42152007	Dental x ray duplicators	In this classification, this commodity indicates a product that duplicates dental x ray films. Most nations, for tariff and trade purposes, schedule these products under HS 481710.	
42152008	Dental x ray units	In this classification, this commodity indicates a product that films through x ray dental issues. US FDA regulates Dental x ray units under 21 CFR 872.18 and under FDA product code EAP. Most nations, for tariff and trade purposes, schedule these products under HS 902213.	
42152009	Dental x ray viewers	In this classification, this commodity indicates a product that acts as a viewer of dental x ray films. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42152010	Dental radiology films	In this classification, this commodity indicates a product that is the film used in a dental radiology machine. US FDA regulates Dental radiology films under 21 CFR 892. 184 and under FDA product code IWZ. Most nations, for tariff and trade purposes, schedule these products under HS 370200.	
42152011	Dental x ray film adapters	In this classification, this commodity indicates a product that acts as an adapter for film used by a dental x ray unit. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42152012	Dental x ray apparatus parts or kits or accessories	In this classification, this commodity indicates a product that consist of the parts, kit or accessories for a dental x ray unit. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42152013	Dental radiography film analyzers	In this classification, this commodity indicates a product that visualizes radio film used in a dental procedure. Most nations, for tariff and trade purposes, schedule these products under HS 902213.	
42152014	Dental radioactive tracers	In this classification, this commodity indicates a product that uses radioactive isotopes to measure dental caries. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42152015	Dental shade scanners	In this classification, this commodity indicates a product that scans and records the different shades of each tooth in a dental setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42152016	Dental x ray viewer accessories	In this classification, this commodity indicates a product that is an accessory to x ray viewers in a dental setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42152017	Dental cone beams	In this classification, this commodity indicates a product that provides computed tomography in a dental setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42152018	Caries electrical detection devices	In this classification, this commodity indicates a product that through electrical means determine plaque existing on teeth. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	

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Class	42152100	Dental impression and forming equipment and supplies

Definition (if available): In this classification, this class includes, equipment, products, components, accessories, and supplies, utilized in impressioning and forming based dental procedures.

Commodity	Commodity Title	Definition	Synonym
42152101	Dental casting rings or related supplies	In this classification, this commodity indicates a product that acts as an external containment field used in dental restorations. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42152102	Dental formers	In this classification, this commodity indicates a product that is used to form bases and models in a dental setting. Most nations, for tariff and trade purposes, schedule these products under HS 901849.	
42152103	Dental impression tray adhesives	In this classification, this commodity indicates a product that consists of adhesives for the components and materials used to create a dental impression. Most nations, for tariff and trade purposes, schedule these products under HS 300610.	
42152104	Dental impression tray cleaners	In this classification, this commodity indicates a product that consists of cleaners for the components and materials used to create a dental impression. Most nations, for tariff and trade purposes, schedule these products under HS 420310.	
42152105	Dental impression trays	In this classification, this commodity indicates a product that consists of the components and materials used to create a dental impression. US FDA regulates Dental impression trays under 21 CFR 872.6880 and under FDA product code EHY. Most nations, for tariff and trade purposes, schedule these products under HS 392410.	
42152106	Dental plaster knives	In this classification, this commodity indicates a product that cuts plaster involved with dental casts. US FDA regulates Dental plaster knives under 21 CFR 872.4565 and under FDA product code EJZ. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42152107	Dental waxing instruments	In this classification, this commodity indicates a product that applies wax to the materials used to create dental impressions, castings, models and investments. US FDA regulates Dental waxing instruments under 21 CFR 872.3060 and under FDA product code EIT. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42152108	Dental impression material syringes	In this classification, this commodity indicates a product that delivers through a syringe the materials used to create dental impressions, castings, models and investments. US FDA regulates Dental impression material syringes under 21 CFR 872.4565 and under FDA product code EID. Most nations, for tariff and trade purposes, schedule these products under HS 901831.	
42152109	Dental impression material water baths	In this classification, this commodity indicates a product that consists of a water bath which is used to incubate samples in water at a constant temperature over a long period of time. Most nations, for tariff and trade purposes, schedule these products under HS 691010.	
42152110	Dental marking devices	In this classification, this commodity indicates a product that marks imperfections in dental impressions, castings, models and investments. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	

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42152111	Dental impression material hardeners	In this classification, this commodity indicates a product that hardens the materials used to create dental impressions, castings, models and investments. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42152112	Dental drying instruments	In this classification, this commodity indicates a product that dries dental impressions, castings, models and investments. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42152113	Denture base forming kits	In this classification, this commodity indicates a product that use amalgams that form the base of a dental impression, mold, casting or investment. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42152114	Dental impression materials delivery kits	In this classification, this commodity indicates a product that contains a grouping of materials used in dental impression, castings, molds and investments. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42152115	Dental impression baskets or bins	In this classification, this commodity indicates a product that provides and enclosure for the storing of a dental impression, mold, casting or investment. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42152116	Dental burnout casting posts	In this classification, this commodity indicates a product that collects the extra or waste was from a dental casting or impression. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42152117	Denture ruga patterns	In this classification, this commodity indicates a product that patterns the palatal rugae in a dental setting. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42152118	Dental drying instrument accessories	In this classification, this commodity indicates a product that consists of the accessories to a drying instruments used in a dental procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42152119	Dental impression material syringe accessories	In this classification, this commodity indicates a product that consists of the accessories to a syringe used in a dental procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152120	Dental impression material water bath accessories	In this classification, this commodity indicates a product that consists of the accessories to a water bath which is used to incubate samples in water at a constant temperature over a long period of time. Most nations, for tariff and trade purposes, schedule these products under HS 691010.	

Class 42152200 Dental laboratory and sterilization equipment and supplies

Definition (if available) In this classification, this class includes, equipment, products, components, accessories, and supplies, utilized in laboratory and sterilization based dental procedures.

Commodity	Commodity Title	Definition	Synonym
42152201	Dental foils	In this classification, this commodity indicates a product that is foil based used for dental restoration. US FDA regulates Dental foils under 21 CFR 874.3620 and under FDA product code KHJ. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	

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42152202	Dental laboratory air abrasion units	In this classification, this commodity indicates a product that through forced air abrasion is used to trim and finish dental impressions, casting, models and investments. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42152203	Dental laboratory burners or torches	In this classification, this commodity indicates a product that either a torch or burner is used to trim and finish dental impressions, casting, models and investments. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42152204	Dental laboratory casting machines	In this classification, this commodity indicates a product that is used to create dental castings and impressions. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42152205	Dental laboratory curing units	In this classification, this commodity indicates a product that heats and dries dental impressions, molds, castings and investments.Dental laboratory curing units under 21 CFR and under FDA product code RGO. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152206	Dental laboratory dies	In this classification, this commodity indicates a product that provides detailed cutting of dental impressions, molds, castings and investments. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42152207	Dental laboratory dust collectors	In this classification, this commodity indicates a product that collects dust areas involved in a dental procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42152208	Dental laboratory engines	In this classification, this commodity indicates a product that powers the machinery that formulates dental impressions, molds, castings and investments. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42152209	Dental laboratory furnaces	In this classification, this commodity indicates a product that provides heat to formulate dental impressions, molds, castings and investments. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152210	Dental laboratory gold platers	In this classification, this commodity indicates a product that provides a thin application layer of gold to dental impressions, molds, castings and investments. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42152211	Dental laboratory lathes	In this classification, this commodity indicates a product that cuts excesses from dental impressions, molds, castings and investments. Most nations, for tariff and trade purposes, schedule these products under HS 901849.	
42152212	Dental laboratory model trimmers	In this classification, this commodity indicates a product that trims dental impressions, molds, castings and investments. Most nations, for tariff and trade purposes, schedule these products under HS 901849.	
42152213	Dental laboratory models	In this classification, this commodity indicates a product that models teeth, implants gums and jaws for educational purposes. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42152214	Dental laboratory plaster traps	In this classification, this commodity indicates a product that collects plaster debris created in dental laboratory operation. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	

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42152215	Dental laboratory sandblasters	In this classification, this commodity indicates a product that sandblasts dental impressions and investments created in dental laboratory operation. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42152216	Dental laboratory soldering machines	In this classification, this commodity indicates a product that solders dental impressions and investments created in dental laboratory operation. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42152217	Dental laboratory vacuum units	In this classification, this commodity indicates a product that vacuums areas involved in a dental procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42152218	Dental laboratory vibrators	In this classification, this commodity indicates a product that vibrates isolates areas involved in a dental procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901849.	
42152219	Dental laboratory waxing units	In this classification, this commodity indicates a product that waxes dental impressions and investments created in dental laboratory operation. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152220	Dental stones	In this classification, this commodity indicates a product that base materials used in the creation of dental impression. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42152221	Dental laboratory model protectors or cases	In this classification, this commodity indicates a product that provides external enclosure s to protect dental models and impressions. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152222	Crucibles for dental casting machines	In this classification, this commodity indicates a product that is the machinery that processes material and mixtures to create dental castings. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152223	Dental resins processing units	In this classification, this commodity indicates a product that processes the resins so they are usable in an impression, casting. molding or investment creation dental procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152224	Dental laboratory flasks	In this classification, this commodity indicates a product that is used to hold liquids, mixtures or compounds in a dental setting. Most nations, for tariff and trade purposes, schedule these products under HS 701090.	
42152225	Dental casting fluxes	In this classification, this commodity indicates a product that is used in the soldering of gold or silver into dental investments and casting. Most nations, for tariff and trade purposes, schedule these products under HS 901831.	
42152226	Dental casting mixers	In this classification, this commodity indicates a product that mixed the components for the creation of a dental casting. Most nations, for tariff and trade purposes, schedule these products under HS 901831.	
42152227	Dental laboratory air abrasion unit accessories	In this classification, this commodity indicates a product that contains consumable supplies used by laboratory air abrasion units in a dental setting. Most nations, for tariff and trade purposes, schedule these products under HS 901831.	
42152228	Dental laboratory bench blocks	In this classification, this commodity indicates a product that supports the punching out of pins and rivets that position impression, castings mold and investments as they are being developed. Most nations, for tariff and trade purposes, schedule these products under HS 901831.	

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42152229	Dental laboratory ejectors	In this classification, this commodity indicates a product that is devised to separate impression, molds, casting and investments from their developmental casing. Most nations, for tariff and trade purposes, schedule these products under HS 901831.	
42152230	Denture grinding and polishing machines	In this classification, this commodity indicates a product that grinds and polishes dental impressions, castings, molds and investments. Most nations, for tariff and trade purposes, schedule these products under HS 901831.	
42152231	Denture grinding and polishing machine accessories	In this classification, this commodity indicates a product that contains consumable supplies used by laboratory grinding and polishing machines in a dental setting. Most nations, for tariff and trade purposes, schedule these products under HS 901831.	
42152232	Dental laboratory soldering blowpipes	In this classification, this commodity indicates a product that forms and delivers solder to specific points of small parts being soldered together in a dental procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901831.	
42152233	Dental laboratory model trimmer accessories	In this classification, this commodity indicates a product that contains consumable supplies used by laboratory model trimmer machines in a dental setting. Most nations, for tariff and trade purposes, schedule these products under HS 901831.	
42152234	Dental airbrushes	In this classification, this commodity indicates a product that is attached to a dental unit that flows air to clean a tooth or gingival location during a dental procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901831.	
42152235	Dental laboratory casting machine accessories	In this classification, this commodity indicates a product that contains consumable supplies used by casting machines in a dental setting. Most nations, for tariff and trade purposes, schedule these products under HS 901831.	
42152236	Dental laboratory sandblaster supplies	In this classification, this commodity indicates a product that contains consumable supplies used by laboratory sandblasters in a dental setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42152237	Dental laboratory soldering machine supplies	In this classification, this commodity indicates a product that contains consumable supplies used by laboratory soldering machine in a dental setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42152238	Dental laboratory vacuum unit supplies	In this classification, this commodity indicates a product that contains consumable supplies used by laboratory vacuums in a dental setting. Most nations, for tariff and trade purposes, schedule these products under HS 901831.	
42152239	Dental laboratory engine accessories	In this classification, this commodity indicates a product that contains consumable supplies used by laboratory engines in a dental setting. Most nations, for tariff and trade purposes, schedule these products under HS 901831.	
42152240	Dental resins processing unit accessories	In this classification, this commodity indicates a product that contains consumable supplies used by laboratory resin processing machine in a dental setting. Most nations, for tariff and trade purposes, schedule these products under HS 901831.	
42152241	Dental laboratory lathe accessories	In this classification, this commodity indicates a product that are accessories used in the lathing of an impression molding or appliance curing process in a dental setting. Most nations, for tariff and trade purposes, schedule these products under HS 901831.	

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42152242	Dental laboratory curing unit accessories	In this classification, this commodity indicates a product that are accessories used in an impression molding or appliance curing process in a dental setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

Class 42152300 Dental lasers and illumination and fiber optic equipment and supplies

Definition (if available) In this classification, this class includes, equipment, products, components, accessories, and supplies, utilized in laser and illumination based dental procedures.

Commodity	Commodity Title	Definition	Synonym
42152301	Dental lasers	In this classification, this commodity indicates a product that low level laser instruments used for dental tissue resection. US FDA regulates Dental lasers under 21 CFR 878.4810 and under FDA product code NVK. Most nations, for tariff and trade purposes, schedule these products under HS 901320.	
42152302	Dentoscopes	In this classification, this commodity indicates a product that a specialized radiography scope used to capture the normal relationship of the occlusional inclined planes of teeth when the jaws are in the closed position. Most nations, for tariff and trade purposes, schedule these products under HS 900630.	
42152303	General dental lights	In this classification, this commodity indicates a product that is a non-specific generic light used in dental procedures. US FDA regulates General dental lights under 21 CFR 872.4620 and under FDA product code EAY. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152304	Intraoral lights	In this classification, this commodity indicates a product that a light using light wave forms that optimize shadow reduction inside a patient's mouth. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152308	Dental ultraviolet detectors	In this classification, this commodity indicates a product that provides a source of ultraviolet light which is used to identify otherwise invisible material, such as dental plaque, present in or on teeth. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152309	Caries detection devices	In this classification, this commodity indicates a product that detects plaque on a tooth. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42152310	General dental light accessories	In this classification, this commodity indicates a product that acts as accessories to various dental lighting systems. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42152311	Caries detection device accessories	In this classification, this commodity indicates accessories to a product that detects plaque on a tooth. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	

Class 42152400 Dental materials

Definition (if available) In this classification, this class includes, materials components, and accessories, used in dental based procedures.

Commodity	Commodity Title	Definition	Synonym
42152402	Athletic mouth protector materials	In this classification, this commodity indicates a product that consists of the materials used to formulate mouth protectors for people engaging in athletic activities. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	

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42152405	Crown or bridge plastics	In this classification, this commodity indicates a product that consists of the plastic compounds to be used in the creation of a crown or bridge.Crown or bridge plastics under 21 CFR and under FDA product code NSN. Most nations, for tariff and trade purposes, schedule these products under HS 902121.	
42152412	Dental baseplate or casting waxes or shellacs	In this classification, this commodity indicates a product that is used in the construction of metal dental castings. These are divided into wax or shellac based preparations. US FDA regulates Dental baseplate or casting waxes or shellacs under 21 CFR 872.6890 and under FDA product code EGD. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42152415	Dental ceramics	In this classification, this commodity indicates a product that consists of the ceramics to be used in the creation of a denture. Most nations, for tariff and trade purposes, schedule these products under HS 300640.	
42152418	Dental gypsum products	In this classification, this commodity indicates a product that is either laboratory plaster or a dental stone, both used in the casting of dental appliances. Most nations, for tariff and trade purposes, schedule these products under HS 300640.	
42152423	Dental pit or fissure sealants	In this classification, this commodity indicates a product that consists of the compounds to be used in the sealing of a pit or fissure in a tooth or gum line. US FDA regulates Dental pit or fissure sealants under 21 CFR 872.3765 and under FDA product code EBC. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152424	Dental cements	In this classification, this commodity indicates a product that consists of the cements to be used in the creation of a denture. US FDA regulates Dental cements under 21 CFR 872.3275 and under FDA product code EMA. Most nations, for tariff and trade purposes, schedule these products under HS 300640.	
42152425	Denture resins	In this classification, this commodity indicates a product that consists of the resins to be used in the creation of a denture.Denture resins under 21 CFR FDA does and under FDA product code NSM. Most nations, for tariff and trade purposes, schedule these products under HS 300640.	
42152434	Dental amalgamators	In this classification, this commodity indicates a product that are the instruments used to create amalgams used in dental impression molding and installation procedures. US FDA regulates Dental amalgamators under 21 CFR 872.31 and under FDA product code EFD. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42152435	Orthodontic elastomeric materials	In this classification, this commodity indicates a product that provides the elastomeric compounds used in orthodontic castings and impressions as well as procedures. Most nations, for tariff and trade purposes, schedule these products under HS 300640.	
42152438	Refractory die materials	In this classification, this commodity indicates a product that provides the materials external to a dental casting or molding which ultimately is discarded after the curing process. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	

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42152444	Gingival retraction liquids	In this classification, this commodity indicates a product that is liquid based and applied to gingival tissues to move them away from the focused area in a dental restoration procedure.Gingival retraction liquids under 21 CFR and under FDA product code NYF. Most nations, for tariff and trade purposes, schedule these products under HS 300640.	
42152445	Tooth facing or backing sets	In this classification, this commodity indicates a product that provides for the restoration of frontal or back facing teeth. US FDA regulates Tooth facing or backing sets under 21 CFR 872.3910 and under FDA product code ELK. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152446	Dental cavities lining or thinner materials or sets	In this classification, this commodity indicates a product that is material applied to the inside of the walls of a cavity or container for protection or insulation. US FDA regulates Dental cavities lining or thinner materials or sets under 21 CFR 872.3250 and under FDA product code EJK. Most nations, for tariff and trade purposes, schedule these products under HS 300640.	
42152447	Dental stains or supplies	In this classification, this commodity indicates a product and associated consumables that work to remove discoloration accumulating on the surface of teeth, dentures, or denture base material,. Most nations, for tariff and trade purposes, schedule these products under HS 300640.	
42152449	Dental impression material catalysts	In this classification, this commodity indicates a product that catalysts for the creation of impressions or molds used in a dental procedure. Most nations, for tariff and trade purposes, schedule these products under HS 300640.	
42152451	Dental pressure indicating compounds	In this classification, this commodity indicates a product that consists of a semisolid preparation containing one or more drug substances, for topical application used to gauge pressure in a mouth. Most nations, for tariff and trade purposes, schedule these products under HS 300640.	
42152452	Dental paste kits	In this classification, this commodity indicates a product that contains dental paste toothbrushes and accessories. Most nations, for tariff and trade purposes, schedule these products under HS 300640.	
42152453	Dental restorative compounds	In this classification, this commodity indicates a product that are either a plastic or ceramic compound used in the filling of damaged teeth.Dental restorative compounds under 21 CFR and under FDA product code NSM. Most nations, for tariff and trade purposes, schedule these products under HS 300640.	
42152454	Dental pulp protectors	In this classification, this commodity indicates a product that is either a base or a liner applied beneath a permanent teeth restoration to provide mechanical, chemical and thermal protection to the underlying area. US FDA regulates Dental pulp protectors under 21 CFR 872.3250 and under FDA product code EJK. Most nations, for tariff and trade purposes, schedule these products under HS 300640.	
42152456	Dental masking agents	In this classification, this commodity indicates a product that is deployed to facilitate the use of veneers in the covering of damaged or misformed teeth. Most nations, for tariff and trade purposes, schedule these products under HS 300339.	

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42152457	Dental cementing kits	In this classification, this commodity indicates a product that consists of a prearranged grouping of dental cement and or products that normally would be used in a specific dental cementation procedure. Most nations, for tariff and trade purposes, schedule these products under HS 300640.	
42152458	Dental die spacers	In this classification, this commodity indicates a product that is a colored, paint-on material applied to dies that adds a desired dimension to the surface of the die to function as a spacer and add additional space between the restoration and natural surface of a tooth. US FDA regulates Dental die spacers under 21 CFR 872.3310 and under FDA product code EBD. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152460	Denture coating compounds	In this classification, this commodity indicates a product that provides a coating for the proper installation and maintenance of dentures. US FDA regulates Denture coating compounds under 21 CFR 872.33 and under FDA product code EBE. Most nations, for tariff and trade purposes, schedule these products under HS 300640.	
42152461	Coating compounds for dental models	In this classification, this commodity indicates a product that provides the compounds for dental models, impressions and molds. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42152462	Denture reliner kits	In this classification, this commodity indicates a product that provides the reapplication of the lining and adhesion for dentures and either the roof or the floor of a person's mouth. US FDA regulates Denture reliner kits under 21 CFR 872.3560 and under FDA product code EBP. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152463	Dental wax solvents	In this classification, this commodity indicates a product that is used as a solvent for waxed based component used in a dental procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42152464	Dental implant kits	In this classification, this commodity indicates a product that consists of a prearranged grouping of implants, components and accessories that normally would be used in a specific over dental implant procedure. US FDA regulates Dental implant kits under 21 CFR 872.3980 and under FDA product code OFY. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152465	Dental lubricants	In this classification, this commodity indicates a product that facilitate the application of a dental appliance or prosthetic and tries to ensure long product lifespan and optimal performance. US FDA regulates Dental lubricants under 21 CFR 880.6375 and under FDA product code ONK. Most nations, for tariff and trade purposes, schedule these products under HS 300640.	
42152466	Material fit checkers	In this classification, this commodity indicates a product that that form a tough, micro thin film to allow detection of high spots and pressure points in dental appliances and forms. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152468	Dental impression material mixers	In this classification, this commodity indicates a product that mixes the materials used to create a dental impression or mold. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	

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42152470	Orthodontic appliance resins	In this classification, this commodity indicates a product that can be formed into a dental appliance and is ether soft or hard resin based. Most nations, for tariff and trade purposes, schedule these products under HS 300640.	
42152471	Dental casting pattern wetting agents	In this classification, this commodity indicates a product that reduces contact angle between liquid and wax surface and any oily film left on wax pattern used as a dental mold. Most nations, for tariff and trade purposes, schedule these products under HS 300339.	
42152472	Dental implant overdenture kits	In this classification, this commodity indicates a product that consists of a prearranged grouping of implant of denture instruments and or products that normally would be used in a specific over denture implant procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152473	Dental porcelain bonding ceramic primers	In this classification, this commodity indicates a product that primes the bonding capability of ceramic cements used in a dental procedure. Most nations, for tariff and trade purposes, schedule these products under HS 300640.	
42152474	Dental porcelain bonding luting materials	In this classification, this commodity indicates a product that provides either visible (bonding) or invisible (luting) adhesion for dental prosthetics. Most nations, for tariff and trade purposes, schedule these products under HS 300640.	
42152475	Dental porcelain release agents	In this classification, this commodity indicates a product that is designed to be used wherever porcelain comes into contact with stone, acrylic, or metal model material. Most nations, for tariff and trade purposes, schedule these products under HS 300339.	
42152476	Endodontic kits	In this classification, this commodity indicates a product that consists of a prearranged grouping of endodontic instrument and or products that normally would be used in a specific endodontic procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152477	Gutta percha	In this classification, this commodity indicates a product that consists of the rigid natural latex produced from the sap of the Palaquium trees. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152478	Denture liners	In this classification, this commodity indicates a product that provides the lining and adhesion for dentures and either the roof or the floor of a person's mouth. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152479	Dental alloys	In this classification, this commodity indicates a product consisting of specific chemical compounds used to create teeth prosthetics and implants. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152480	Dental impression materials	In this classification, this commodity indicates a product that provides the materials use for making impression that guide the size and positioning on teeth replacement or implantation structure. Most nations, for tariff and trade purposes, schedule these products under HS 300640.	
42152481	Dental abrasive pastes and powders	In this classification, this commodity indicates a product that is powder or paste formulated and utilized in the polishing of teeth as a dental procedure. Most nations, for tariff and trade purposes, schedule these products under HS 300640.	

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42152482	Dental investments	In this classification, this commodity indicates a product that used is a material in which a denture, tooth, crown, or model for a dental restoration is enclosed for curing, soldering, or casting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152483	Dental points	In this classification, this commodity indicates a product that provides the calculation of a proximate number of healthy gums and teeth (14). Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152484	Preformed teeth	In this classification, this commodity indicates a product that is preconfigured and intended to provide damage abatement and functional restoration to teeth that ae damaged or malformed. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152485	Denture adhesives	In this classification, this commodity indicates a product that provides adhesion between artifacts in a dental procedure. Most nations, for tariff and trade purposes, schedule these products under HS 300610.	

Class 42152500 General dental supplies

Definition (if available) In this classification, this class includes, supplies, used in dental based procedures.

Commodity	Commodity Title	Definition	Synonym
42152501	Dental preassembled disposable kits or trays	In this classification, this commodity indicates a product that consists of a prearranged grouping of dental instrument and or products that normally would be used in a specific dental procedure. US FDA regulates Dental preassembled disposable kits or trays under 21 CFR 872.3980 and under FDA product code OFX. Most nations, for tariff and trade purposes, schedule these products under HS 901849.	
42152502	Dental bibs	In this classification, this commodity indicates a product in the shape of a bib intended to provide a preliminary barrier against contamination of a dental service provide and a dental patient. Most nations, for tariff and trade purposes, schedule these products under HS 620920.	
42152503	Dental dam supplies	In this classification, this commodity indicates a product that is a thin square of latex that can be used to prevent contamination during dental procedures. US FDA regulates Dental dam supplies under 21 CFR 872.63 and under FDA product code EEF. Most nations, for tariff and trade purposes, schedule these products under HS 401699.	
42152504	Dental dressings	In this classification, this commodity indicates a product that covers tissue surfaces after a dental procedure to forestall infection or contamination.Dental dressings under 21 CFR and under FDA product code LPG. Most nations, for tariff and trade purposes, schedule these products under HS 300510.	
42152505	Dental examination chair headrest covers	In this classification, this commodity indicates a product that acts as a cover for dental examination chair headrests with the intent to maintain cleanliness between patients. Most nations, for tariff and trade purposes, schedule these products under HS 621010.	
42152506	Dental absorbent pellets	In this classification, this commodity indicates a product that is a pellet cotton or other fiber based that absorbs liquids or provides spacing in the mouths of people undergoing dental procedures. Most nations, for tariff and trade purposes, schedule these products under HS 300510.	

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42152507	Dental rolls	In this classification, this commodity indicates a product that is a roll cotton or other fiber based that absorbs liquids or provides spacing in the mouths of people undergoing dental procedures. US FDA regulates Dental rolls under 21 CFR 872.42 and under FDA product code EBW. Most nations, for tariff and trade purposes, schedule these products under HS 300510.	
42152508	Dental syringes or needles or syringes with needles	In this classification, this commodity indicates a product that consists of a tube with a nozzle and a bulb for sucking in and ejecting liquid or a product that is a hollow needle commonly used for rapid delivery or evacuation of liquids or a combination of both. These are utilized in a dental procedure. US FDA regulates Dental syringes or needles or syringes with needles under 21 CFR 872.4565 and under FDA product code ECP. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42152509	Disposable dental tray covers	In this classification, this commodity indicates a product that acts as a cover for trays of instruments used in a dental procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152511	Dental dishes	In this classification, this commodity indicates a product that acts as a dish and are used for mixing and holding very small quantities of liquids or solids associated with dental procedures. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152512	Dental tongs	operates as tongs to grab and hold dental instruments and appliances while maintaining a sterilized condition. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152513	Dental measuring cups	In this classification, this commodity indicates a product that acts as a cup with quantity markings proving measurement for the dispensing of various compounds used in dental procedures. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42152516	Dental mixing bowls	In this classification, this commodity indicates a product that acts as a bowl for the mixing of various compounds used in dental procedures. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152517	Dental napkin holders or dispensers	In this classification, this commodity indicates a product that holds and dispenses napkins intended for dental procedures. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152518	Dental materials dispensers	In this classification, this commodity indicates a product that dispenses temporary crown or bridge materials often using a disposable tip. US FDA regulates Dental materials dispensers under 21 CFR 872.3080 and under FDA product code EHE. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152519	Dental syringe accessory kits	In this classification, this commodity indicates a product that provides the accessories uses in conjunction with a syringe in dental procedures. US FDA regulates Dental syringe accessory kits under 21 CFR EIB, KYZ and under FDA product code 872. Most nations, for tariff and trade purposes, schedule these products under HS 901831.	
42152520	Dental cuspidors	In this classification, this commodity indicates a product that is a fixture provided on some dental operating units into which patients can expectorate. US FDA regulates Dental cuspidors under 21 CFR 872.6640 and under FDA product code NRD. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

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42152521	Pantographs	In this classification, this commodity indicates a product that is an instrument used to record mandibular border movements that may be transferred to make equivalent settings on an articulator. US FDA regulates Pantographs under 21 CFR 872.3730 and under FDA product code KCS. Most nations, for tariff and trade purposes, schedule these products under HS 901849.	
42152522	Over the counter denture repair kits	In this classification, this commodity indicates a product that repairs dentures and can be bought in a retail environment. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

Class 42152600 Dental operatory specific supplies

Definition (if available) In this classification, this class includes, supplies, used in dental based operatory procedures.

Commodity	Commodity Title	Definition	Synonym
42152601	Dental operatory articulating papers or related products	In this classification, this commodity indicates a product that paper based used by dentists to make occlusal adjustment to teeth. US FDA regulates Dental operatory articulating papers or related products under 21 CFR 872.6140 and under FDA product code EFH. Most nations, for tariff and trade purposes, schedule these products under HS 340700.	
42152602	Dental operatory infection control barriers	In this classification, this commodity indicates a product that is designed to are designed to prevent the spread of microbes by providing barriers that avoid transferring contamination to the patient or dental worker. US FDA regulates Dental operatory infection control barriers under 21 CFR 878.4370 and under FDA product code PEM. Most nations, for tariff and trade purposes, schedule these products under HS 630790.	
42152603	Dental operatory retention pins or related products	In this classification, this commodity indicates a product that consist of a pin or related hardware used placed in a patients mouth to further secure and strengthen any type of dental restoration. US FDA regulates Dental operatory retention pins or related products under 21 CFR 872.3740 and under FDA product code EBL. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42152604	Dental operatory retraction cords	In this classification, this commodity indicates a product that is a sanitized cord used to separate the gum from the root of the tooth so as to foster gingival procedures.Dental operatory retraction cords under 21 CFR FDA does and under FDA product code NYF. Most nations, for tariff and trade purposes, schedule these products under HS 340700.	
42152605	Dental sialography sets	In this classification, this commodity indicates a product that is used in the conduction of a radiographic examination of the salivary glands. US FDA regulates Dental sialography sets under 21 CFR 892.1650 and under FDA product code OIK. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42152606	Dental splints or sets	In this classification, this commodity indicates a product that creates a plastic splint or setting that reinforces and limits the location of teeth. US FDA regulates Dental splints or sets under 21 CFR 872.3740 and under FDA product code EBL. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152607	Dental instruments rings	In this classification, this commodity indicates a product that consists of formed rings applied to dental instruments for the purpose of sizing and identification. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	

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42152608	Orthodontic ligature cartridges	In this classification, this commodity indicates a product that dispenses ligature which are a small elastic band that is used to affix the archwire to the bracket in a dental procedure. US FDA regulates Orthodontic ligature cartridges under 21 CFR 872.4565 and under FDA product code ECP. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152609	Dental grooved pins	In this classification, this commodity indicates a device that allows for the creation of an item, grooved at regular intervals, and designed for insertion into a drilled hole to reinforce and anchor the restorative material to a patient's tooth. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152610	Dental thread-forming pin kits	In this classification, this commodity indicates a kit that allows for the creation of a thread-forming item designed for insertion into a drilled and untapped hole to reinforce and anchor the restorative material to a patient's tooth. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

Class 42152700 Orthodontic and prosthodontic equipment and supplies

Definition (if available) In this classification, this class includes, equipment, products, components, accessories, and supplies, utilized in orthodontic and prosthodontic based dental procedures.

Commodity	Commodity Title	Definition	Synonym
42152701	Dental articulators	In this classification, this commodity indicates a device used in dentistry to which casts of the maxillary (upper) and mandibular (lower) teeth are fixed, reproducing recorded positions of the mandible in relation to the maxilla. US FDA regulates Dental articulators under 21 CFR 872.3150 and under FDA product code EJP. Most nations, for tariff and trade purposes, schedule these products under HS 901849.	
42152704	Dental retainers	In this classification, this commodity indicates a product that is constructed with the intent to retain teeth in a fixed position. US FDA regulates Dental retainers under 21 CFR 872.4565 and under FDA product code JEP. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152705	Orthodontic appliance clasps	In this classification, this commodity indicates a product used as an appliance clasp used during an orthodontic dental procedure in a medical setting. US FDA regulates Orthodontic appliance clasps under 21 CFR 872.3285 and under FDA product code EHP. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152706	Orthodontic brackets	In this classification, this commodity indicates a product used as a bracket used during an orthodontic dental procedure in a medical setting. US FDA regulates Orthodontic brackets under 21 CFR 872.3750 and under FDA product code DYH. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42152707	Orthodontic buccal tubes	In this classification, this commodity indicates a product used as a buccal tube used during an orthodontic dental procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152708	Orthodontic coil springs	In this classification, this commodity indicates a product used as a coil spring used during an orthodontic dental procedure in a medical setting. US FDA regulates Orthodontic coil springs under 21 CFR 872.5410 and under FDA product code ECO. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

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42152709	Orthodontic elastics	In this classification, this commodity indicates a product used as an elastic form used during an orthodontic dental procedure in a medical setting. US FDA regulates Orthodontic elastics under 21 CFR 872.5410 and under FDA product code ECI. Most nations, for tariff and trade purposes, schedule these products under HS 300610.	
42152710	Orthodontic elastomerics	In this classification, this commodity indicates a product used as an elastomeric form used during an orthodontic dental procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 300610.	
42152711	Orthodontic expansion screws	In this classification, this commodity indicates a product used as a molar screws used during an orthodontic dental procedure in a medical setting. US FDA regulates Orthodontic expansion screws under 21 CFR 872.5410 and under FDA product code DYJ. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42152712	Orthodontic molar bands	In this classification, this commodity indicates a product used as a molar band used during an orthodontic dental procedure in a medical setting. US FDA regulates Orthodontic molar bands under 21 CFR 872.4565 and under FDA product code ECS. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152713	Orthodontic pliers	In this classification, this commodity indicates a product used as a pair of pliers used during an orthodontic dental procedure in a medical setting. US FDA regulates Orthodontic pliers under 21 CFR 872.4565 and under FDA product code EJY. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42152714	Orthodontic retainer cases	In this classification, this commodity indicates a product used as a band driver, pusher or setter used during an orthodontic dental procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152715	Orthodontic setter bands	In this classification, this commodity indicates a product used as a band driver, pusher or setter used during an orthodontic dental procedure in a medical setting. US FDA regulates Orthodontic setter bands under 21 CFR 872.4565 and under FDA product code ECR. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152716	Orthodontic stops or locks	In this classification, this commodity indicates a product used as stops or locks used during an orthodontic dental procedure in a medical setting. US FDA regulates Orthodontic stops or locks under 21 CFR 872.46 and under FDA product code DYX. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42152717	Orthodontic wires	In this classification, this commodity indicates a product used as a band driver, pusher or setter used during an orthodontic dental procedure in a medical setting. US FDA regulates Orthodontic wires under 21 CFR 872.5410 and under FDA product code DZC. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42152718	Orthodontic archwires	In this classification, this commodity indicates a product used as a band driver, pusher or setter used during an orthodontic dental procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	

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42152719	Dental coil springs	In this classification, this commodity indicates a product used as a coil spring used during a general dental procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152720	Dental ligature bands	In this classification, this commodity indicates a product used as a ligature band used during a general dental procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152721	Dental lingual bars	In this classification, this commodity indicates a product used as a lingual bar used during a general dental procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152722	Orthodontic band drivers or pushers or setters	In this classification, this commodity indicates a product used as a band driver, pusher or setter used during an orthodontic dental procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152723	Dental articulator accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with dental articulators. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

Class 42152800 Periodontal equipment and supplies

Definition (if available) In this classification, this class includes, equipment, products, components, accessories, and supplies, utilized in periodontal based dental procedures.

Commodity	Commodity Title	Definition	Synonym
42152801	Periodontal chisels	In this classification, this commodity indicates a product used as a chisel used during a periodontal procedure in a medical setting. US FDA regulates Periodontal chisels under 21 CFR 872.4565 and under FDA product code EML. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42152802	Periodontal files	In this classification, this commodity indicates a product used as a file used during a periodontal procedure in a medical setting. US FDA regulates Periodontal files under 21 CFR 872.4565 and under FDA product code EMR. Most nations, for tariff and trade purposes, schedule these products under HS 901849.	
42152803	Periodontal hoes	In this classification, this commodity indicates a product used as a hoe in a periodontal procedure in a medical setting. US FDA regulates Periodontal hoes under 21 CFR 872.4565 and under FDA product code EMQ. Most nations, for tariff and trade purposes, schedule these products under HS 901849.	
42152804	Periodontal implant to bone interface testing instruments	In this classification, this commodity indicates a product used as an instrument that teste the implant to bone interface in a periodontal procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42152805	Periodontium control instruments	In this classification, this commodity indicates a product used as an instrument to control the periodontium in a periodontal procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42152806	Periodontal tissue dissectors	In this classification, this commodity indicates a product used as an in a periodontal procedure in a medical setting. US FDA regulates Periodontal tissue dissectors under 21 CFR 872.4565 and under FDA product code EGN. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

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42152807	Periodontal protective pastes	In this classification, this commodity indicates a product used as an in a periodontal procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 300610.	
42152808	Periodontal curettes	In this classification, this commodity indicates a product used as a curette used during a periodontal procedure in a medical setting. US FDA regulates Periodontal curettes under 21 CFR 872.4565 and under FDA product code EKE. Most nations, for tariff and trade purposes, schedule these products under HS 901849.	
42152809	Periodontal knives	In this classification, this commodity indicates a product used as a knife used during a periodontal procedure in a medical setting. US FDA regulates Periodontal knives under 21 CFR 872.4565 and under FDA product code EMO. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42152810	Periodontal membranes	In this classification, this commodity indicates a product used as membranes used for protection during a periodontal procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152811	Periodontal acrylic testing rods	In this classification, this commodity indicates a product used as testing rods made of acrylic in a periodontal procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

Class 42152900 Dental and subspecialty instrument and device accessories

Definition (if available) In this classification, this class includes the accessories of instruments, devices and components utilized in specialized dental based procedures.

Commodity	Commodity Title	Definition	Synonym
42152901	Attachments or replacement parts for dental instruments	In this classification, this commodity indicates a product used as attachments or replacement parts used during a dental procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42152902	Bands for dental matrix	In this classification, this commodity indicates a product used as bands associated with the strengthens and forming of a matrix in a dental procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152903	Dental anesthesia accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with dental anesthesia's. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42152904	Dental anesthesia electrodes or refills	In this classification, this commodity indicates a product used as an electrode or a refill during a dental anesthesia procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42152905	Dental buccal holders	In this classification, this commodity indicates a product used as a holder for dental buccal. US FDA regulates Dental buccal holders under 21 CFR 872.4565 and under FDA product code EJB. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42152906	Dental bur holders	In this classification, this commodity indicates a product used as a holder for dental burs. US FDA regulates Dental bur holders under 21 CFR 872.4565 and under FDA product code EIF. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

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42152907	Dental cutting or separating discs	In this classification, this commodity indicates a product used as a cutting or separating dis during a dental procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42152908	Dental drill bits	In this classification, this commodity indicates a product used as a drill bit during a dental procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152909	Dental finger protectors	In this classification, this commodity indicates a product used as a finger protector for dental personnel during a dental procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152910	Dental handpiece accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with dental handpieces. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152911	Dental instrument cassettes	In this classification, this commodity indicates a product used as an openable and closeable case for dental instruments, devices, and supplies used during a dental procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42152912	Dental instrument sharpening accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with dental instrument sharpening. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42152913	Dental instrument trays or tubs	In this classification, this commodity indicates a product used as a tray for dental instruments, devices, and supplies used during a dental procedure. Most nations, for tariff and trade purposes, schedule these products under HS 392410.	
42152914	Dental instrument mats	In this classification, this commodity indicates a product used as a tray for dental instruments, devices, and supplies used during a dental procedure. Most nations, for tariff and trade purposes, schedule these products under HS 300590.	
42152915	Dental mirror or mirror handle accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with dental mirror or mirror handles. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152916	Dental mixing bags	In this classification, this commodity indicates a product that is either an accessory or consumable associated with dental saliva ejector or oral suction devices. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	
42152917	Dental saliva ejector or oral suction device accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with dental saliva ejector or oral suction devices. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152918	Dental scaler accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with dental scalers. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152919	Dental tubing	In this classification, this commodity indicates a product that is either an accessory or consumable associated with dental tubing. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42152920	Dental wire holders	In this classification, this commodity indicates a product used as wire holders during a dental procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

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42152921	Disk guards	In this classification, this commodity indicates a product used as a guard for a dental instrument disk. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152922	Electrode gel for pulp testers	In this classification, this commodity indicates a product used as electrode gel for pulp testing dental procedures. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152923	Endodontic root canal gun accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with endodontic root canal guns. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152924	Endodontic stops	In this classification, this commodity indicates a product that is either an accessory or consumable associated with endodontic stops. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152925	Holders for mixing pads or slabs	In this classification, this commodity indicates a product used as a holder for a mixing pad or slab used in a dental procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152926	Hydrokinetic dental system accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with hydrokinetic dental systems. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152927	Instrument rolls for dental instruments or accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with instrument rolls for dental instruments. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42152928	Orthodontic vibration device accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with orthodontic vibratory. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42152930	Refills or refill kits for dental post systems	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform a dental refilling procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42152931	Dental tubing accessories	Accessories included with dental tubing	
42152932	Endodontic stop accessories	Accessories included with endodontic stops	
42152933	Orthodontic vibration device	A removable device patients with braces wear for a period of time daily to speed up tooth movement.	

Class 42153000 Dental and subspecialty instrument and device sets

Definition (if available) In this classification, this class includes the sets of accessories for instruments, sets of devices and sets of components utilized in specialized dental based procedures.

Commodity	Commodity Title	Definition	Synonym
42153001	Dental anesthesia sets	In this classification, this commodity indicates a product used as a set of anesthesia products and accessories used in a dental procedure. US FDA regulates Dental anesthesia sets under 21 CFR 872.4730 and under FDA product code DZM. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	

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42153002	Dental matrices or sets	In this classification, this commodity indicates a product used as a matrice to form the interproximal surfaces when fabricating a direct restoration in a dental procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42153003	Dental operative kits or trays	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform a dental operational procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42153004	Dental pressure indicating kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform a dental pressure indication procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42153005	Dental restorative kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform a dental restoration procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42153006	Dental wedges or sets	In this classification, this commodity indicates a product used as a wedge and accessories used in a dental procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42153007	Gingivectomy surgical instrument sets	In this classification, this commodity indicates a product used as a set of surgical instruments specifically conformed to a gigevectomy surgical procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42153008	Glossectomy surgical instrument sets	In this classification, this commodity indicates a product used as a set of surgical instruments specifically conformed to a glossectomy surgical procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42153009	Pulpectomy surgical instrument sets	In this classification, this commodity indicates a product used as a set of surgical instruments specifically conformed to a pulpectomy surgical procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42153010	Pulpotomy surgical instrument sets	In this classification, this commodity indicates a product used as a set of surgical instruments specifically conformed to a pulpotomy surgical procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42153011	Ripping tooth parts kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform a tooth ripping procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

Family 42160000 Dialysis equipment and supplies

Class 42161500 Peritoneal and equilibrium dialysis equipment and supplies

Definition (if available) In this classification, this class includes the equipment and supplies utilized in peritoneal and equilibrium dialysis procedures.

Commodity	Commodity Title	Definition	Synonym

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42161501	Continuous ambulatory peritoneal dialysis CAPD transfer sets	In this classification, this commodity indicates a product that is used as a transfer set for continuous ambulatory peritoneal dialysis. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42161502	Peritoneal dialysate warmers	In this classification, this commodity indicates a product is used as a warmer for dialysate in a peritoneal procedure. US FDA regulates Peritoneal dialysate warmers under 21 CFR 876.5630 and under FDA product code MLW. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42161503	Peritoneal dialysis administration sets	In this classification, this commodity indicates a product that is used as an administration set for peritoneal dialysis. US FDA regulates Peritoneal dialysis administration sets under 21 CFR 876.5630 and under FDA product code KDJ. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42161504	Peritoneal dialysis catheter adapters or clamps or connectors	In this classification, this commodity indicates a product used as a flexible tube inserted through a narrow opening into the peritoneal cavity (along with the associated adapters and clamps) in a peritoneal procedure. US FDA regulates Peritoneal dialysis catheter adapters or clamps or connectors under 21 CFR 876.5630 and under FDA product code FKO. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42161505	Peritoneal dialysis drainage bags or containers	In this classification, this commodity indicates a product that is used as a drainage bag or container for peritoneal dialysis. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	
42161506	Peritoneal dialysis catheters or indwelling access devices	In this classification, this commodity indicates a product used as the indwelling access devices for a flexible tube inserted through a narrow opening into the peritoneal cavity in a peritoneal procedure. US FDA regulates Peritoneal dialysis catheters or indwelling access devices under 21 CFR 878.42 and under FDA product code GBW. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42161507	Peritoneal dialysis solutions	In this classification, this commodity indicates a product used as the solution associated with the insertion of a flexible tube inserted through a narrow opening into the peritoneal cavity in a peritoneal procedure. Most nations, for tariff and trade purposes, schedule these products under HS 300339.	
42161508	Peritoneal dialysis unit straps or harnesses	In this classification, this commodity indicates a product used as the unit straps or harnesses for a flexible tube inserted through a narrow opening into the peritoneal cavity in a peritoneal procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42161509	Peritoneal dialysis units or cyclers	In this classification, this commodity indicates a product that is a device used in peritoneal dialysis procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42161510	Peritoneal lavage kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform a peritoneal lavage procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

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42161511	Acute peritoneal dialysis procedural sets	In this classification, this commodity indicates a product that is used as a procedural set for peritoneal dialysis. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42161512	Peritoneal dialysis catheter extensions	In this classification, this commodity indicates a product that is used as catheter extension for peritoneal dialysis. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42161513	Peritoneal dialysate filters	In this classification, this commodity indicates a product is used as a filter for dialysate in a peritoneal procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161514	Peritoneal semi-automatic dialysate delivery systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a peritoneal semi-automatic dialysate delivery procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161515	Peritoneal shunt adaptors	In this classification, this commodity indicates a product that is used as shunt adapters for peritoneal dialysis. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161516	Peritoneal dialysis catheter storage garments	In this classification, this commodity indicates a product used as the unit straps or harnesses for a flexible tube inserted through a narrow opening into the peritoneal cavity in a peritoneal procedure. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42161517	Peritoneal dialysis cassettes	In this classification, this commodity indicates a product that is used as instrument and supply cassettes for peritoneal dialysis. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42161518	Peritoneal dialysis disconnect caps	In this classification, this commodity indicates a product that is used as disconnect caps for peritoneal dialysis. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161519	Peritoneal dialysis catheter caps	In this classification, this commodity indicates a product used as the caps for a flexible tube inserted through a narrow opening into the peritoneal cavity in a peritoneal procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42161520	Peritoneal dialysis solutions with manual exchange tubing	In this classification, this commodity indicates a product that is used as solutions with manual exchange tubing for peritoneal dialysis. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	

Class 42161600 Extracorporeal hemodialysis equipment and supplies

Definition (if available) In this classification, this class includes, the equipment and supplies utilized in Extracorporeal hemodialysis based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42161601	Hemodialysis administration kits or sets	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform a hemodialysis administration procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161602	Hemodialysis blood bag samplers	In this classification, this commodity indicates a product used as a blood bag sampler in a hemodialysis procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42161603	Hemodialysis blood oxygen demand apparatus	In this classification, this commodity indicates a product used as a blood oxygen demand apparatus in a hemodialysis procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161604	Hemodialysis chairs	In this classification, this commodity indicates a product used as a chairs in a hemodialysis procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42161605	Hemodialysis dialysate conductivity meters	In this classification, this commodity indicates a product used as a dialysate conductivity meter in a hemodialysis procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42161606	Hemodialysis dialysate level detectors	In this classification, this commodity indicates a product used as a dialysate level detector in a hemodialysis procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161607	Hemodialysis dialysate pressure pumps	In this classification, this commodity indicates a product used as a dialysate pressure pump in a hemodialysis procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 841370.	
42161608	Hemodialysis dialysate solutions	In this classification, this commodity indicates a product used as a dialysate solution meter in a hemodialysis procedure in a medical setting. US FDA regulates Hemodialysis dialysate solutions under 21 CFR 876.5820 and under FDA product code KPO. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161609	Hemodialysis dialysate tanks	In this classification, this commodity indicates a product used as a dialysate solution tank in a hemodialysis procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161610	Hemodialysis dialysate tubing	In this classification, this commodity indicates a product used as a dialysate solution tubing in a hemodialysis procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42161611	Hemodialysis dialysate warming baths	In this classification, this commodity indicates a product used as a dialysate warming bath in a hemodialysis procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 691010.	
42161612	Hemodialysis dialyzer celluloid filters	In this classification, this commodity indicates a product used as a celluloid filter for dailyzer in a hemodialysis procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161613	Hemodialysis dialyzer collodion filters	In this classification, this commodity indicates a product used as a collodion filter for dailyzer in a hemodialysis procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161614	Hemodialysis dialyzer hollow filament filters	In this classification, this commodity indicates a product used as a hollow filament filter for dailyzer in a hemodialysis procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42161615	Hemodialysis dialyzer reprocessing systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a hemodialysis dialyzer reprocessing procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161616	Hemodialysis unit air bubble or foam or clot detectors or traps or alarms	In this classification, this commodity indicates a product used as an air bubble or foam or clot detectors or traps or alarm for a hemodialysis unit. US FDA regulates Hemodialysis unit air bubble or foam or clot detectors or traps or alarms under 21 CFR 876.5820 and under FDA product code MQS. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161617	Hemodialysis unit arterial pressure monitors	In this classification, this commodity indicates a product that is a customized computer monitor that displays electroencephalographic specific levels. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	
42161618	Hemodialysis unit blood line clamps	In this classification, this commodity indicates a product used as a blood line clamp used with a hemodialysis unit used in a hemodialysis procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42161619	Hemodialysis unit blood port caps	In this classification, this commodity indicates a product used as a cap for a blood port used in a hemodialysis procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161620	Hemodialysis unit blood pumps	In this classification, this commodity indicates a product used as a blood pump unit used in a hemodialysis procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 841370.	
42161621	Hemodialysis unit dialysate port caps	In this classification, this commodity indicates a product used as a cap for a dialysate port used in a hemodialysis procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161622	Hemodialysis unit disinfectants or cleansers	In this classification, this commodity indicates a product used as a disinfectant or cleanser for a hemodialysis unit in a hemodialysis procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 841920.	
42161623	Hemodialysis unit heparin infusion pumps	In this classification, this commodity indicates a product used as a heparin infusion pump unit used in a hemodialysis procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161624	Hemodialysis unit single needle controllers	In this classification, this commodity indicates a product used as a controller for single needles in a hemodialysis procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161625	Hemodialysis unit single pass converters	In this classification, this commodity indicates a product used as the single pass converter for a hemodialysis unit in a hemodialysis procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161627	Hemodialysis unit temperature monitors	In this classification, this commodity indicates a product that is a customized computer monitor that displays hemodialysis arterial pressure specific levels. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	

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42161628	Hemodialysis unit test equipment	In this classification, this commodity indicates a product used as the test equipment for a hemodialysis unit in a hemodialysis procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161629	Hemodialysis unit transducer filters	In this classification, this commodity indicates a product used as the transducer filters for a hemodialysis unit in a hemodialysis procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161630	Hemodialysis unit transducer protectors	In this classification, this commodity indicates a product used as the transducer protectors for a hemodialysis unit in a hemodialysis procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161631	Hemodialysis unit water purification systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a hemodialysis unit water purification procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161632	Hemodialysis units	In this classification, this commodity indicates a product that is a device used in hemodialysis procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161633	Hemodialysis apparatus dialyzer membranes	In this classification, this commodity indicates a product used as the dialyzer membranes for a hemodialysis apparatus in a hemodialysis procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161634	Hemodialysis procedure trays	In this classification, this commodity indicates a product that is either an accessory or consumable associated with hemodialysis procedure trays. US FDA regulates Hemodialysis procedure trays or accessories under 21 CFR 876.5540 and under FDA product code NFK. Most nations, for tariff and trade purposes, schedule these products under HS 392410.	
42161635	Hemodialysis apparatus cartridges	In this classification, this commodity indicates a product used as the cartridges for a hemodialysis apparatus in a hemodialysis procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161636	Blood leak detectors	In this classification, this commodity indicates a product used as a blood leak detector in a dental setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161637	Blood pump inserts	In this classification, this commodity indicates a product used as a blood pump insert in a dental setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161638	Central multiple patient dialysate delivery systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a central multiple patient dialysate delivery procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161639	Dialysate delivery system disinfectants	In this classification, this commodity indicates a product used as delivery system disinfectants for dialysate in a hemodialysis procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 380894.	

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42161640	Dialysate reagent test strips for disinfectant residuals	In this classification, this commodity indicates a product used as reagent test strips for disinfectant residuals for dialysate in a hemodialysis procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 380894.	
42161641	Dialysis standard solution conductivity test kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform a dialysis solution conductivity procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 300339.	
42161642	Dialysis ties	In this classification, this commodity indicates a product used as ties for dialysate in a hemodialysis procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161643	Dialyzer holder sets	In this classification, this commodity indicates a product used as holder sets for a dialyzer in a hemodialysis procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161644	Hemodialysis infusion or syringe pumps	In this classification, this commodity indicates a product used as an infusion or syringe pump in a hemodialysis procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161645	Hemodialysis catheter cannula connectors	In this classification, this commodity indicates a product used as the cannula connecter for a flexible tube inserted through a narrow opening into the kidney for a hemodialysis procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901831.	
42161646	Hemodialysis declotting trays	In this classification, this commodity indicates a product used as an declotting tray in a hemodialysis procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 392410.	
42161647	Hemodialysis dialysate coil canisters	In this classification, this commodity indicates a product used as a dialysate coil canister in a hemodialysis procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161648	Hemodialysis positioning aids	In this classification, this commodity indicates a product used as a positioning aid in a hemodialysis procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161649	Hemodialysis system remote accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with hemodialysis system remotes. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161650	Hemodialysis systems for home use	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a hemodialysis for home use procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161651	Hemodialysis unit single needle pump sets	In this classification, this commodity indicates a product used as a unit single needle pump set in a hemodialysis procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42161652	Hemodialysis water manometers	In this classification, this commodity indicates a product used as a water manometer in a hemodialysis procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161653	Negative-pressure dialysis control stations	In this classification, this commodity indicates a product used as negative-pressure dialysis control station in a hemodialysis procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161654	Hemodialysis parallel flow dialyzers	In this classification, this commodity indicates a product used as a parallel flow dialyzer in a hemodialysis procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902610.	
42161655	Physiological pressure transducer protectors	In this classification, this commodity indicates a product used as a physiological pressure transducer protector used in an intravenous pressure procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161656	Hemodialysis proportioning subsystems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a hemodialysis proportioning sub procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161657	Remote hemodialysis system accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with remote hemodialysis systems. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161658	Dialysis tie guns	In this classification, this commodity indicates a product used as tie gun for dialysate in a hemodialysis procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161659	Hemodialysis catheters	In this classification, this commodity indicates a product used as a flexible tube inserted through a narrow opening into the kidney for a hemodialysis procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42161660	Hemodialysis procedure tray accessories	Accessories included with hemodialysis procedure trays	

Class 42161700 Hemofiltration equipment and supplies

Definition (if available) In this classification, this class includes, the equipment and supplies utilized in hemofiltration based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42161701	Hemofilters	In this classification, this commodity indicates a product used as a hemofilter in a is a renal replacement therapy procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161702	Hemofiltrate collection bags	In this classification, this commodity indicates a product used as a hemofiltrate in a renal replacement therapy procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	
42161703	Hemofiltration infusion ports	In this classification, this commodity indicates a product used as a hemofiltration infusion port in a renal replacement therapy procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42161704	Hemofiltration sampling ports	In this classification, this commodity indicates a product used as a hemofiltration sampling port in a renal replacement therapy procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

Class 42161800 Continuous renal replacement therapy CRRT equipment and supplies

Definition (if available) In this classification, this class includes, the equipment and supplies utilized in continuous renal replacement therapy based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42161801	Continuous arteriovenous dialysis CAVHD units or related products	In this classification, this commodity indicates a product that is a device used in continuous arteriovenous dialysis procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161802	Continuous arteriovenous hemofiltration CAVH units or related products	In this classification, this commodity indicates a product that is a device used in Continuous arteriovenous hemofiltration procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161803	Continuous venovenous hemofiltration or hemodialysis units or related products	In this classification, this commodity indicates a product that is a device used in Continuous venous hemofiltration or hemodialysis procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161804	Slow continuous ultrafiltration SCUF units or related products	In this classification, this commodity indicates a product that is a device used in Slow continuous ultrafiltration procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161805	Gastroenterology-urology vessel dilators	In this classification, this commodity indicates a product used as a gastroenterology urology vessel dilator in a gastreoneteological procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161806	Sorbent hemoperfusion apparatus	In this classification, this commodity indicates a product used as a gastroenterology urology vessel dilator in a Sorbent hemoperfusion apparatus in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

Class 42161900 Therapeutic apheresis equipment and supplies

Definition (if available) In this classification, this class includes, the equipment and supplies utilized in therapeutic apheresis based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42161901	Therapeutic apheresis procedure kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform therapeutic apheresis procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161902	Therapeutic apheresis anti-stick needles	In this classification, this commodity indicates a product that is a hollow needle commonly used with a syringe to inject or extract substances or fluids associated with a procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42161903	Therapeutic apheresis concentration monitors	In this classification, this commodity indicates a product that is a customized computer monitor that displays hemodialysis unit temperature specific levels. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	

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42161904	Therapeutic apheresis machine bearing holders	In this classification, this commodity indicates a product used as a bearing holder for therapeutic apheresis machine. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161905	Therapeutic apheresis machine blood bags	In this classification, this commodity indicates a product used as a blood bag for therapeutic apheresis machine. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	
42161906	Therapeutic apheresis machine centrifuge collars	In this classification, this commodity indicates a product used as a centrifuge collar for therapeutic apheresis machine. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161907	Therapeutic apheresis machine centrifuge latching pins	In this classification, this commodity indicates a product used as a centrifuge latching pin for therapeutic apheresis machine. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161908	Therapeutic apheresis machine centrifuge tubes	In this classification, this commodity indicates a product used as a centrifuge tube for therapeutic apheresis machine. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42161909	Therapeutic apheresis machine filters	In this classification, this commodity indicates a product used as a filter for therapeutic apheresis machine. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161910	Therapeutic apheresis machine pump cartridges	In this classification, this commodity indicates a product used as a pump cartridge for therapeutic apheresis machine. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161911	Therapeutic apheresis machine return chamber air detectors	In this classification, this commodity indicates a product used as a return chamber air detector for therapeutic apheresis machine. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161912	Therapeutic apheresis machine return chambers	In this classification, this commodity indicates a product used as a return chamber for therapeutic apheresis machine. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161913	Therapeutic apheresis machine tubing	In this classification, this commodity indicates a product used as a tubing for therapeutic apheresis machine. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42161914	Therapeutic apheresis machine valves	In this classification, this commodity indicates a product used as a valve for therapeutic apheresis machine. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161915	Therapeutic apheresis machine waste divert lines	In this classification, this commodity indicates a product used as a waste divert line for therapeutic apheresis machine. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42161916	Therapeutic apheresis machines	In this classification, this commodity indicates a product used as therapeutic apheresis machine. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

Family 42170000 Mobile medical services products

Class 42171500 Mobile medical services disaster management products and mobile medical services supplies

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in mobile medical disaster management based medical procedures.

Commodity	Commodity Title	Definition	Synonym

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42171501	Mobile medical services disaster body pouches	In this classification, this commodity indicates a product used as a disaster body pouch during a mobile medical services procedure. US FDA regulates Mobile medical services disaster body pouches under 21 CFR 878.4040 and under FDA product code OKF. Most nations, for tariff and trade purposes, schedule these products under HS 482110.	
42171502	Mobile medical services triage tags	In this classification, this commodity indicates a product used as a triage tag during a mobile medical services procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42171503	Patient holding or evacuation system heater units	In this classification, this commodity indicates a product that is a device used in Patient holding or evacuation system heating procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 730441.	
42171504	Patient holding or evacuation system heater unit accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with patient holding or evacuation system heater units. Most nations, for tariff and trade purposes, schedule these products under HS 730441.	
42171505	Waveform capnography time and volumetric monitors	In this classification, this commodity indicates a product that is a customized computer monitor that displays apheresis concentration specific levels. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	

Class 42171600 Mobile medical services extricating and immobilizing and transporting products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in Mobile extricating and immobilizing and transporting based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42171601	Mobile medical services air evacuation stretchers	In this classification, this commodity indicates a product that is either an accessory or consumable associated with mobile medical services air evacuation stretchers. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42171602	Mobile medical services ambulance cots	In this classification, this commodity indicates a product that is either an accessory or consumable associated with mobile medical services ambulance cots. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42171603	Mobile medical service anti shock garments	In this classification, this commodity indicates a product used as an anti shock garment during a mobile medical services procedure.Mobile medical service anti shock garments under 21 CFR and under FDA product code LHX. Most nations, for tariff and trade purposes, schedule these products under HS 420310.	
42171604	Mobile medical services basket stretchers	In this classification, this commodity indicates a product that is either an accessory or consumable associated with mobile medical services basket stretchers. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42171605	Mobile medical services cinch rescue loops	In this classification, this commodity indicates a product used as a cinch rescue loop during a mobile medical services procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	

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42171606	Mobile medical services air splints	In this classification, this commodity indicates a product used as an air splint during a mobile medical services procedure. US FDA regulates Mobile medical services air splints under 21 CFR 878.39 and under FDA product code FZF. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42171607	Mobile medical services cervical or extrication collars	In this classification, this commodity indicates a product used as a cervical or extrication collar during a mobile medical services procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42171608	Mobile medical services head immobilizers	In this classification, this commodity indicates a product used as a head immobilizer during a mobile medical services procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42171609	Mobile medical services restraint or spine board straps	In this classification, this commodity indicates a product used as a restraint or spine board strap during a mobile medical services procedure. US FDA regulates Mobile medical services restraint or spine board straps under 21 CFR 880.69 and under FDA product code NZD. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42171610	Mobile medical services torso immobilizers	In this classification, this commodity indicates a product used as a torso immobilizer during a mobile medical services procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42171611	Mobile response litters	In this classification, this commodity indicates a product that is either an accessory or consumable associated with mobile response litters or stretchers. US FDA regulates Mobile response litters or stretchers or accessories under 21 CFR 880.69 and under FDA product code FPP. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42171612	Mobile medical services scoop stretchers	In this classification, this commodity indicates a product that is either an accessory or consumable associated with mobile medical services scoop stretchers. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42171613	Mobile medical services spine boards	In this classification, this commodity indicates a product used as a spine board during a mobile medical services procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42171614	Mobile medical services water rescue tubes or cans	In this classification, this commodity indicates a product used as a water rescue tubes or can during a mobile medical services procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42171615	Mobile medical services air evacuation stretcher accessories	Accessories included with mobile medical service air evacuation stretchers	
42171616	Mobile medical services ambulance cot accessories	Accessories included with mobile medical service ambulance cots	
42171617	Mobile medical services basket stretcher accessories	Accessories included with mobile medical service basket stretchers	
42171618	Mobile response litter accessories	Accessories included with mobile response litters	
42171619	Mobile medical services scoop stretcher accessories	Accessories included with mobile medical service scoop stretchers	

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Class 42171700 Mobile medical services blankets

Definition (if available) In this classification, this class includes, products consisting of blankets utilized in mobile medical procedures.

Commodity	Commodity Title	Definition	Synonym
42171701	Mobile or rescue blankets	In this classification, this commodity indicates a product used as a blanket during a mobile medical services procedure. Most nations, for tariff and trade purposes, schedule these products under HS 630130.	
42171702	Mobile medical services first aid blankets	In this classification, this commodity indicates a product used as a first aid blanket during a mobile medical services procedure. Most nations, for tariff and trade purposes, schedule these products under HS 630130.	
42171703	Mobile medical services heat shielding wraps or blankets	In this classification, this commodity indicates a product used as a heat shielding wraps or blanket during a mobile medical services procedure. Mobile medical services heat shielding wraps or blankets under 21 CFR and under FDA product code LDI. Most nations, for tariff and trade purposes, schedule these products under HS 630130.	
42171704	Mobile medical services infant swaddlers or buntings	In this classification, this commodity indicates a product used as an infant swaddlers or bunting during a mobile medical services procedure. Most nations, for tariff and trade purposes, schedule these products under HS 420310.	

Class 42171800 Mobile medical services airway management equipment

Definition (if available) In this classification, this class includes, the equipment and supplies utilized in mobile airway management based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42171801	Mobile medical services anesthesiology oropharyngeal airways	In this classification, this commodity indicates a product used as an anesthesiology oropharyngeal airway during a mobile medical services procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42171805	Jaw spreaders	In this classification, this commodity indicates a product used as a jaw spreader during a mobile medical services procedure. US FDA regulates Jaw spreaders under 21 CFR 874.4420 and under FDA product code KBW. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42171807	Mobile medical services heimlich maneuver assist devices	In this classification, this commodity indicates a product used as a heimlich maneuver assist device during a mobile medical services procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42171808	Mobile medical services non-suction antichoke devices	In this classification, this commodity indicates a product used as a non-suction antichoke device during a mobile medical services procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901849.	
42171809	Mobile medical services suction antichoke devices	In this classification, this commodity indicates a product used as a during a mobile medical services procedure. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42171810	Mobile medical services oxygen generators	In this classification, this commodity indicates a product used as an oxygen generator during a mobile medical services procedure. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	

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Class 42171900 Medical equipment bags and cases and carriers and related products

Definition (if available) In this classification, this class includes, bags, cases, carriers and related products for equipment, products, components, accessories, and supplies, utilized in medical procedures.

Commodity	Commodity Title	Definition	Synonym
42171921	Case for medical instrument sets	In this classification, this commodity indicates a product that is either an accessory or consumable associated with cases for medical instrument sets. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42171922	Cases for splints	In this classification, this commodity indicates a product used as cases for splints during a mobile medical services procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42171923	Case for medical clothing	In this classification, this commodity indicates a product used as a protective case for the storage of medical clothing used in a medical setting.	
42171924	Case for medical instrument set accessories	Accessories included with case for medical instrument set.	

Class 42172000 Mobile medical services kits

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies bundled as kits and utilized in mobile based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42172001	Mobile medical services first aid kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform medical first aid procedure in a medical setting. US FDA regulates Mobile medical services first aid kits under 21 CFR 878.4104 and under FDA product code LRR. Most nations, for tariff and trade purposes, schedule these products under HS 300650.	
42172002	Mobile medical services first response kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform first response procedures by mobile medical personnel in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42172003	Mobile medical service intravenous IV kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform intravenous iv procedures by mobile medical personnel in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42172004	Mobile medical services life support kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform life support procedures by mobile medical personnel in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42172005	Mobile medical services long distance response LDR trauma kits	In this classification, this commodity indicates a product in this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform long distance response procedures by mobile medical personnel in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42172006	Mobile medical services obstetrics kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform obstetric procedures by mobile medical personnel in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42172008	Mobile medical services rappel kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform rappelling procedures by mobile medical personnel in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42172009	Mobile medical services search and rescue kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform search and rescue procedures by mobile medical personnel in a medical setting. US FDA regulates Mobile medical services search and rescue kits under 21 CFR 878.4104 and under FDA product code OEV. Most nations, for tariff and trade purposes, schedule these products under HS 300650.	
42172010	Mobile medical services trauma kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform trauma procedures by mobile medical personnel in a medical setting. US FDA regulates Mobile medical services trauma kits under 21 CFR 868.5915 and under FDA product code OEV. Most nations, for tariff and trade purposes, schedule these products under HS 300650.	
42172011	Mobile medical technician EMT kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform medical technician procedures by mobile medical personnel in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42172014	Mobile medical services patient transport kits or supplies	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform patient transport procedures by mobile medical personnel in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42172015	Mobile medical services dental treatment kits	In this classification, this commodity indicates a production this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform dental procedures by mobile medical personnel in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42172016	Mobile medical services fracture kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform fracture related procedures by mobile medical personnel in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42172017	Mobile medical services field medical or laboratory medical equipment kits or related products	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform field medical or laboratory procedures by mobile medical personnel in a medical setting. US FDA regulates Mobile medical services field medical or laboratory medical equipment kits or related products under 21 CFR 872.3570 and under FDA product code EBO. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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Class 42172100 Mobile medical services resuscitation products

Definition (if available): In this classification, this class includes, products, components, accessories, and supplies, providing external resuscitation capabilities utilized in mobile based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42172101	Mobile medical services automated external defibrillators AED or hard paddles	In this classification, this commodity indicates a product used as an automated external defibrillators AED or hard paddles during a mobile medical services procedure. US FDA regulates Mobile medical services automated external defibrillators AED or hard paddles under 21 CFR 870.5310 and under FDA product code DRK. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42172103	Mobile resuscitator or aspirator kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform resuscitation or aspiration procedures by mobile medical personnel in a medical setting. US FDA regulates Mobile resuscitator or aspirator kits under 21 CFR 868.5915 and under FDA product code BT. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42172104	Mobile medical services cardio pulmonary resuscitation CPR boards	In this classification, this commodity indicates a product used as a pulmonary resuscitation CPR board during a mobile medical services procedure.Mobile medical services cardio pulmonary resuscitation CPR boards under 21 CFR and under FDA product code LYM. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42172105	Mobile medical service automated external defibrillator AED accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with mobile medical service automated external defibrillator procedures. US FDA regulates Mobile medical service automated external defibrillator AED accessories under 21 CFR 870.53 8 and under FDA product code DRK. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42172106	Mobile medical services manual resuscitators or ventilators	In this classification, this commodity indicates a product used as a manual resuscitator or ventilator during a mobile medical services procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42172107	Mobile medical services powered resuscitators or ventilators	In this classification, this commodity indicates a product used as a powered resuscitator or ventilator during a mobile medical services procedure. Most nations, for tariff and trade purposes, schedule these products under HS 330690.	

Family 42180000 Patient exam and monitoring products

Class 42181500 Diagnostic assessment and exam products for general use

Definition (if available): In this classification, this class includes, products, components, accessories, and supplies, utilized in diagnostic assessment based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42181501	Tongue depressors or blades or sticks	In this classification, this commodity indicates a product used as a tongue depressor, blade or stick in a medical setting. US FDA regulates Tongue depressors or blades or sticks under 21 CFR 880.6230 and under FDA product code FMA. Most nations, for tariff and trade purposes, schedule these products under HS 300590.	

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42181502	Medical exam transilluminators	In this classification, this commodity indicates a product used as a transilluminator for a medical exam in a medical setting. US FDA regulates Medical exam transilluminators under 21 CFR 886.1945 and under FDA product code HJM. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42181503	Exam or personal lubricants or jellies	In this classification, this commodity indicates a product used as a jelly or lubricant used for and examination or personal procedure in a medical setting. US FDA regulates Exam or personal lubricants or jellies under 21 CFR 876.15 and under FDA product code FHX. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42181504	Hemacytometer sets	In this classification, this commodity indicates a product used as a set of supplies for an instrument for visual counting of the number of cells in a blood sample or other fluid under a microscope. in a medical setting. US FDA regulates Hemacytometer sets under 21 CFR 864.6160 and under FDA product code GHO. Most nations, for tariff and trade purposes, schedule these products under HS 902780.	
42181505	Endometrial cell sampler sets	In this classification, this commodity indicates a product that is either an accessory or consumable associated with endometrial cell sampler sets. US FDA regulates Endometrial cell sampler sets or accessories under 21 CFR 884.1060 and under FDA product code HFF. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42181506	Sexual assault determination kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform assault determination procedures l in a medical setting. US FDA regulates Sexual assault determination kits under 21 CFR 884.1630 and under FDA product code OHE. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42181507	Medical examining mirror headbands	In this classification, this commodity indicates a product used as a headband for an examination mirror in a medical setting. US FDA regulates Medical examining mirror headbands under 21 CFR 886.15 and under FDA product code FTX. Most nations, for tariff and trade purposes, schedule these products under HS 611780.	
42181508	Cleaning wipes for diagnostic equipment	In this classification, this commodity indicates a product used as a wipe to clean diagnostic equipment in a medical setting.Cleaning wipes for diagnostic equipment under 21 CFR FDA does and under FDA product code LKB. Most nations, for tariff and trade purposes, schedule these products under HS 380894.	
42181509	Flight surgeon physical examination sets	In this classification, this commodity indicates a product used as a physical examination set used by flight surgeons in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42181510	Transcuteanous jandice measures	In this classification, this commodity indicates a product used as a measure for transcutaneous jaundice in a medical setting.Transcutaneous jaundice meters under 21 CFR and under FDA product code LMX. Most nations, for tariff and trade purposes, schedule these products under HS 901010.	

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42181511	Male impotence gages	In this classification, this commodity indicates a product used as a gage for male impotence in a medical setting. US FDA regulates Male impotence gages under 21 CFR 876.3350 and under FDA product code FHW. Most nations, for tariff and trade purposes, schedule these products under HS 901010.	
42181512	Typhoid carrier examination spoons	In this classification, this commodity indicates a product used as a spoon for the examination to determine a typhoid carrier in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901010.	
42181513	Sinus irrigation kits	that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform a sinus irrigation procedure in a medical setting. US FDA regulates Sinus irrigation kits under 21 CFR 874.4420 and under FDA product code KAR. Most nations, for tariff and trade purposes, schedule these products under HS 481710.	
42181514	Hemoglobin photometers	In this classification, this commodity indicates a product used as a photometer to measure the amount of hemoglobin in a specimen in a medical setting. US FDA regulates Hemoglobin photometers under 21 CFR 864.5620 and under FDA product code PHP. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42181515	Exam procedure trays	In this classification, this commodity indicates a product used as a tray holding instruments and consumable used in a medical procedure. US FDA regulates Exam procedure trays under 21 CFR 874.53 and under FDA product code ETF. Most nations, for tariff and trade purposes, schedule these products under HS 902213.	
42181516	Electromyography EMG units	In this classification, this commodity indicates a product that is a device used in the recording of the electrical activity of muscle tissue, or its representation as a visual display or audible signal procedure in a medical setting. US FDA regulates Electromyography EMG units under 21 CFR 890.1375 and under FDA product code OAL. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42181520	Intrathoracic pressure meters	In this classification, this commodity indicates a product used as a to measure the amount of pressure in the lungs when inflated. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42181521	Spinal fluid pressure monitors	In this classification, this commodity indicates a product that is a customized computer monitor that displays hemodialysis arterial pressure specific levels. US FDA regulates Spinal fluid pressure monitors under 21 CFR 880.2460 and under FDA product code CAR. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	
42181522	Gait analysis apparatus	In this classification, this commodity indicates a product used as a device to measure a person's gait in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902213.	
42181523	Isokinetic testing and evaluation systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute an isokinetic testing and evaluation procedure in a medical setting. US FDA regulates Isokinetic testing and evaluation systems under 21 CFR 890.1925 and under FDA product code IKK. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42181524	Rigidity analyzers	In this classification, this commodity indicates a product used as a device for quantifying the extent of the rigidity of a patient's limb to determine the effectiveness of drugs or other treatments in a medical setting. US FDA regulates Rigidity analyzers under 21 CFR 882.1020 and under FDA product code GZM. Most nations, for tariff and trade purposes, schedule these products under HS 903020.	
42181525	Ataxiagraphs	In this classification, this commodity indicates a product used as an instrument for measuring the degree and direction of the swaying of the body and head in static ataxia in a medical setting. US FDA regulates Ataxiagraphs under 21 CFR 882.1030 and under FDA product code GWW. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42181527	Medical dynamometers	In this classification, this commodity indicates a product used as an instrument for measuring the force of muscular contraction in a medical setting. US FDA regulates Medical dynamometers under 21 CFR 888.1240 and under FDA product code HRB. Most nations, for tariff and trade purposes, schedule these products under HS 901849.	
42181528	Skin electrical resistance measuring devices	In this classification, this commodity indicates a product used as a device to measure the amount of electrical resistance in the skin of a patient in a medical setting. US FDA regulates Skin electrical resistance measuring devices under 21 CFR 882.1540 and under FDA product code LMY. Most nations, for tariff and trade purposes, schedule these products under HS 901849.	
42181529	Esthesiometers	In this classification, this commodity indicates a product used as a device for measuring the tactile sensitivity of the skin in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901849.	
42181530	Iontophoresis sweat induction systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute an iontophoresis sweat induction procedure in a medical setting. US FDA regulates Iontophoresis sweat induction systems under 21 CFR 890.5525 and under FDA product code EGJ. Most nations, for tariff and trade purposes, schedule these products under HS 901849.	
42181533	Nerve conduction velocity measurement devices	In this classification, this commodity indicates a product used as a derived to measure the nerve conduction velocity in a medical setting. US FDA regulates Nerve conduction velocity measurement devices under 21 CFR 882.1550 and under FDA product code JXE. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42181534	Electroglottographs	In this classification, this commodity indicates a product used as a device for measuring how much electricity flows across the larynx in a medical setting. US FDA regulates Electroglottographs under 21 CFR 874.1325 and under FDA product code KLX. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42181535	Physiological electronic signal conditioners	In this classification, this commodity indicates a product used as a conditioner for physiological electronic sensoring devices used in a medical setting. US FDA regulates Physiological electronic signal conditioners under 21 CFR 882.1845 and under FDA product code GWK. Most nations, for tariff and trade purposes, schedule these products under HS 901849.	

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42181539	Obstetric-gynecologic uterine electromyographic monitors	In this classification, this commodity indicates a product that is a customized computer monitor that displays electromyographic specific levels. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	
42181540	Body plethysmographs	In this classification, this commodity indicates a product used as a devise to measure residual volume, functional residual capacity, and total lung capacity in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42181541	Electromyograph electrodes or sets	In this classification, this commodity indicates a product used as an electrode or consumables set used by an electrodiagnostic medicine technique for evaluating and recording the electrical activity produced by skeletal muscles in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901831.	
42181542	Electromyography EMG unit accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with electromyography emg units. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42181543	Medical examining mirror headband accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with medical examining mirror headbands.	
42181544	Gustometers	In this classification, this commodity indicates a product used as a device that can be used to measure unconditioned licking behavior to stimuli presented for short durations in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42181545	Endometrial cell sampler set accessories	Accessories included with endometrial cell sampler sets	

Class 42181600 Blood pressure units and related products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in blood pressure based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42181601	Aneroid blood pressure units	In this classification, this commodity indicates a product that is a device used in electronic blood pressure measuring procedures in a medical setting. US FDA regulates Aneroid blood pressure units under 21 CFR 870.1120 and under FDA product code KRK. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42181602	Electronic blood pressure units	In this classification, this commodity indicates a product that is a device used in mercury based blood pressure measuring procedures in a medical setting. US FDA regulates Electronic blood pressure units under 21 CFR 870.1110 and under FDA product code DSK. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42181603	Mercury blood pressure units	In this classification, this commodity indicates a product that is a device used in recording of blood pressure procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42181604	Blood pressure air release valves or inflation bulbs	In this classification, this commodity indicates a product used as an air release valve or inflation bulb by a blood pressure machine being used in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42181605	Blood pressure cuffs or bladders	In this classification, this commodity indicates a product used as a cuff or bladder portion of a blood pressure machine used in a medical setting. US FDA regulates Blood pressure cuffs or bladders under 21 CFR 870.1120 and under FDA product code DXQ. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42181606	Blood pressure inflation hoses or pneumatic hoses or adapters	In this classification, this commodity indicates a product used as an in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42181607	Blood pressure recording units	In this classification, this commodity indicates a product that is a device used in manual blood pressure measuring procedures in a medical setting. US FDA regulates Blood pressure recording units under 21 CFR 870.11 and under FDA product code DSJ. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42181608	Blood pressure measuring instruments accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with blood pressure measuring instruments. US FDA regulates Blood pressure measuring instruments accessories under 21 CFR 870.1110 and under FDA product code DSK. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42181609	Blood pressure monitor dome kits	that is a prepackaged collection (either custom or standard) of the equipment and supplies used to enable a blood pressure monitoring dome in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	
42181610	Blood pressure cuff kits	that is a prepackaged collection (either custom or standard) of the equipment and supplies used to enable blood pressure cuffs in a medical setting. US FDA regulates Blood pressure cuff kits under 21 CFR 870.1120 and under FDA product code DXQ. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42181611	Central venous pressure CVP manometers	In this classification, this commodity indicates a product used as a manometer measuring central venous pressure in a medical setting. US FDA regulates Central venous pressure CVP manometers under 21 CFR 870.1140 and under FDA product code KRK. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

Class 42181700 Electrocardiography EKG units and related products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in Electrocardiography based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42181701	Electrocardiography EKG units	In this classification, this commodity indicates a product that can record and measure electronic waves generated from the heart of an animal. US FDA regulates Electrocardiography EKG units under 21 CFR 870.2340 and under FDA product code DPS. Most nations, for tariff and trade purposes, schedule these products under HS 842139.	
42181702	Electrocardiography EKG adapters or cables or leads	In this classification, this commodity indicates the peripheral adapters, cables, or leads for a product that can record and measure electronic waves generated from the heart of a human. US FDA regulates Electrocardiography EKG adapters or cables or leads under 21 CFR 870.2340 and under FDA product code DPS. Most nations, for tariff and trade purposes, schedule these products under HS 842139.	

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42181703	Electrocardiography EKG cable or lead or unit testers	In this classification, this commodity indicates the peripheral cables, leads or unit tester for a product that can record and measure electronic waves generated from the heart of a human. US FDA regulates Electrocardiography EKG cable or lead or unit testers under 21 CFR 870.2340 and under FDA product code DPS. Most nations, for tariff and trade purposes, schedule these products under HS 842139.	
42181704	Electrocardiography EKG calipers or rulers	In this classification, this commodity indicates the peripheral calipers or rulers for a product that can record and measure electronic waves generated from the heart of a human. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42181705	Electrocardiography EKG graphic recorders	In this classification, this commodity indicates the peripheral graphic recorders for a product that can record and measure electronic waves generated from the heart of a human. US FDA regulates Electrocardiography EKG graphic recorders under 21 CFR 870.2340 and under FDA product code DPS. Most nations, for tariff and trade purposes, schedule these products under HS 901849.	
42181706	Electrocardiography EKG monitor screens	In this classification, this commodity indicates the peripheral monitor screens for a product that can record and measure electronic waves generated from the heart of a human. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	
42181707	Electrocardiography EKG neonatal strap or ring electrodes	In this classification, this commodity indicates the peripheral neonatal straps or ring electrodes for a product that can record and measure electronic waves generated from the heart of a human. US FDA regulates Electrocardiography EKG neonatal strap or ring electrodes under 21 CFR 870.2360 and under FDA product code DRX. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42181708	Electrocardiography EKG electrode patches	In this classification, this commodity indicates the peripheral patches used to complete electrode capabilities for a product that can record and measure electronic waves generated from the heart of a human. US FDA regulates Electrocardiography EKG electrode patches under 21 CFR 870.2360 and under FDA product code DRX. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42181710	Electrocardiography EKG surface electrode testers	In this classification, this commodity indicates the peripheral unit that can test the electrodes for a product that can record and measure electronic waves generated from the heart of a human. US FDA regulates Electrocardiography EKG surface electrode testers under 21 CFR 870.2370 and under FDA product code KRC. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42181711	Electrocardiography EKG telephony transmitter or receiver systems	In this classification, this commodity indicates the peripheral telephony transmitting and receiving unit for a product that can record and measure electronic waves generated from the heart of a human. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42181712	Electrocardiography EKG unit analyzers	In this classification, this commodity indicates the analyzer unit for a product that can record and measure electronic waves generated from the heart of a human. US FDA regulates Electrocardiography EKG unit analyzers under 21 CFR 870.28 and under FDA product code MLO. Most nations, for tariff and trade purposes, schedule these products under HS 901849.	

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42181713	Long term continuous electrocardiography EKG or holter monitoring systems	In this classification, this commodity indicates a product that can record and measure electronic waves generated from the heart of a human for long protracted d periods of time. US FDA regulates Long term continuous electrocardiography EKG or holter monitoring systems under 21 CFR 870.28 and under FDA product code MXC. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	
42181715	Electrode solutions or creams	In this classification, this commodity indicates the solutions or creams used in association with a product that can record and measure electronic waves generated from the heart of a human. Most nations, for tariff and trade purposes, schedule these products under HS 300339.	
42181716	Electrocardiography EKG accessories	In this classification, this commodity indicates the accessories for a product that can record and measure electronic waves generated from the heart of a human. US FDA regulates Electrocardiography EKG accessories under 21 CFR 870.2340 and under FDA product code DPS. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42181717	Electrocardiography EKG electrode bulbs	In this classification, this commodity indicates the peripheral calipers or rulers for a product that can record and measure electronic waves generated from the heart of a human. US FDA regulates Electrocardiography EKG electrode bulbs under 21 CFR 870.2360 and under FDA product code DRX. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42181718	Electrocardiography EKG recording pens	In this classification, this commodity indicates the peripheral calipers or rulers for a product that can record and measure electronic waves generated from the heart of a human. US FDA regulates Electrocardiography EKG recording pens under 21 CFR 870.2340 and under FDA product code DPS. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42181719	Electrocardiography EKG transmitters or telemetry devices	In this classification, this commodity indicates the peripheral transmitters or telemetry devices for a product that can record and measure electronic waves generated from the heart of a human. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42181720	Stress exercise monitoring systems	In this classification, this commodity indicates a product that can perform stress exercise monitoring in humans. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	
42181721	Sphygmographs	In this classification, this commodity indicates a product that graphs lines recording the strength of a pulse in a human. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42181722	Pulse wave analyzers	In this classification, this commodity indicates a product that records pulse waves in a human. US FDA regulates Pulse wave analyzers under 21 CFR 870.3630 and under FDA product code DTC. Most nations, for tariff and trade purposes, schedule these products under HS 903020.	
42181723	Electrocardiography EKG recording papers	In this classification, this commodity indicates the peripheral recording papers for a product that can record and measure electronic waves generated from the heart of a human. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42181724	Electrocardiography EKG transmitter or telemetry accessories	In this classification, this commodity indicates the peripheral transmitter or telemetry accessories for a product that can record and measure electronic waves generated from the heart of a human. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

Class 42181800 Pulse oximeters

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in pulse oximeter based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42181801	Pulse oximeter units	In this classification, this commodity indicates a product that records the level of oxygen saturation in a human. US FDA regulates Pulse oximeter units under 21 CFR 864. 750 and under FDA product code DPZ. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42181802	Pulse oximeter cables	In this classification, this commodity indicates the cables used in association with a product that records the level of oxygen saturation in a human. US FDA regulates Pulse oximeter cables under 21 CFR 864.75 and under FDA product code DPZ. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42181803	Pulse oximeter probes or sensors	In this classification, this commodity indicates the probes or sensors used in association with a product that records the level of oxygen saturation in a human. US FDA regulates Pulse oximeter probes or sensors under 21 CFR 864.75 and under FDA product code DPZ. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42181804	Pulse oximeter probe or sensor accessories	In this classification, this commodity indicates the probe or sensor accessories used in association with a product that records the level of oxygen saturation in a human. US FDA regulates Pulse oximeter probe or sensor accessories under 21 CFR 864.75 and under FDA product code DPZ. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42181805	Pulse oximeter unit accessories	In this classification, this commodity indicates the accessories for a product that records the level of oxygen saturation in a human. US FDA regulates Pulse oximeter unit accessories under 21 CFR 864.75 and under FDA product code DPZ. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

Class 42181900 Acute care monitoring units and related products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in acute care monitoring based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42181902	Intracranial pressure ICP monitoring units	In this classification, this commodity indicates a product that is a device used in intracranial pressure measuring and monitoring procedures in a medical setting. US FDA regulates Intracranial pressure ICP monitoring units under 21 CFR 882.1620 and under FDA product code GWM. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	
42181903	Cardiac output CO monitoring units	In this classification, this commodity indicates a product that is a device used in cardiac output procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	

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42181904	Multiparameter vital sign units	in this classification, this commodity indicates a product that is a device used in a multiparameter vital sign procedures in a medical setting. US FDA regulates Multiparameter vital sign units under 21 CFR 870.23 and under FDA product code PLB. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42181905	Medical transducer monitor cables	In this classification, this commodity indicates a product used as a cable for medical transducers monitor in a medical setting. US FDA regulates Medical transducer monitor cables under 21 CFR 870.29 and under FDA product code DSA. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42181907	Basal metabolism apparatus	In this classification, this commodity indicates a product used as an apparatus measuring basal metabolism in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42181908	Intracompartmental pressure monitoring sets	In this classification, this commodity indicates a product used as a monitoring set for intracompartmental pressure devices in a medical setting.Intracompartmental pressure monitoring sets under 21 CFR and under FDA product code LXC. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	
42181909	Central venous glucose concentration monitors	In this classification, this commodity indicates a product that is a customized computer monitor that displays electromyographic specific levels. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	
42181913	Tonometric gastric perfusion monitoring systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a tonometric gastric perfusion monitoring procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	
42181914	Trans-cranial doppler (TCD) microemboli monitors	In this classification, this commodity indicates a product that is a customized computer monitor that displays Trans-cranial doppler (microemboli specific levels. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	
42181915	Intracompartmental pressure monitoring set accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with intracompartmental pressure monitoring sets. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	
42181916	Cerebral oximeters	In this classification, this commodity indicates a product used as a device that obtains continuous, noninvasive cerebral oxygenation values using near-infrared spectroscopy in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42181917	Cerebral oximeter accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with cerebral oximeters. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42181918	Multiparameter vital sign unit accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with multiparameter vital sign units. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42181919	Intracranial pressure ICP monitoring unit accessories	In this classification, this commodity. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	

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42181920	Cardiac output CO monitoring unit accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with cardiac output co monitoring units. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	
42181921	Electrode recording or probe electrode recording catheters	In this classification, this commodity indicates a product used as a flexible tube inserted through a narrow opening into a body cavity record or probe for recordable events in a medical procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42181922	Impedance phlebographs	In this classification, this commodity indicates a product used as an Impedance phlebographs device in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42181923	Photoplethysmography multi-parameter sensors	In this classification, this commodity indicates a product used as a Photoplethysmography multi-parameter sensor device in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42181924	Photoplethysmography multi-parameter monitors	In this classification, this commodity indicates a product that is a customized computer monitor that displays photoplethysmography multi-parameter specific levels. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	

Class 42182000 Scopes and specula and accessories for medical exam diagnostic use

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in diagnostic examination based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42182001	Anal or rectal exam speculas	In this classification, this commodity indicates a product that is a tool designed to inspect the anus or rectums in humans. US FDA regulates Anal or rectal exam speculas under 21 CFR 876.4730 and under FDA product code FXF. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42182003	Colposcopes or vaginoscopes	In this classification, this commodity indicates a product used as an instrument for examining the vulva, vagina, and cervix by means of a magnifying lens and a bright light, used to identify abnormal epithelium that warrants biopsy and to evaluate the cervix following a pap smear in a medical setting. US FDA regulates Colposcopes or vaginoscopes under 21 CFR 884.1630 and under FDA product code MOK. Most nations, for tariff and trade purposes, schedule these products under HS 900630.	
42182004	Dermatoscopes	In this classification, this commodity indicates a product used as a device used to examine the skin at low (e.g., 10X) magnification in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 900630.	
42182005	Ophthalmoscopes or otoscopes or scope sets	In this classification, this commodity indicates a product used as a is used to inspect the fundus of the eye or its associated consumables in a medical setting. US FDA regulates Ophthalmoscopes or otoscopes or scope sets under 21 CFR 876.15 8 and under FDA product code KYH. Most nations, for tariff and trade purposes, schedule these products under HS 900630.	
42182006	Laryngeal or oropharyngeal exam speculas	In this classification, this commodity indicates a product that is a tool designed to inspect the larynx or oropharynx in humans. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42182007	Medical exam scope bulbs or lamps	In this classification, this commodity indicates a product used as a bulbs or lamps associated with medical exam scopes in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42182008	Medical exam scope handles	In this classification, this commodity indicates a product used as the handles associated with medical exam scopes in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42182009	Medical exam scope specula tips or specula tip dispensers	In this classification, this commodity indicates a product used as the specula tips or specula tip dispensers associated with medical exam scopes in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42182010	Medical exam specula holders or stands	In this classification, this commodity indicates a product used as a specula holders or stands associated with medical exam scopes in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42182011	Medical exam specula or dilator tips or tip dispensers	In this classification, this commodity indicates a product used as a dilator tips or tip dispenser associated with medical exam scopes in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 300640.	
42182012	Nasal exam specula or dilators	In this classification, this commodity indicates a product used as a specula or dilator tips associated with nasal exam scopes in a medical setting. US FDA regulates Nasal exam specula or dilators under 21 CFR 878.18 and under FDA product code FXE. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42182013	Vaginal exam speculas	In this classification, this commodity indicates a product that is a tool designed to inspect the anus or rectums in humans. US FDA regulates Vaginal exam speculas under 21 CFR 884.4520 and under FDA product code HDF. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42182015	Otoscope speculums	In this classification, this commodity indicates a product that is a tool designed be used in association with an Otoscope to inspect the orifices of humans. US FDA regulates Otoscope speculums under 21 CFR 886.4350 and under FDA product code HNC. Most nations, for tariff and trade purposes, schedule these products under HS 300640.	
42182017	Ear specula sets	In this classification, this commodity indicates a product used as a set of medical tool for investigating the ear orifice in a medical setting. US FDA regulates Ear specula sets under 21 CFR 878.18 and under FDA product code JYK. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42182021	Medical exam protective caps or covers	In this classification, this commodity indicates a product used as a protective cap or cover during a medical examination in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 420310.	
42182022	Medical exam slit caps	In this classification, this commodity indicates a product used as a slit caps for examinations in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42182023	Medical exam scope or specula charging bases or stands	In this classification, this commodity indicates a product used as a charging base or stand for an exam scope or specula used in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42182024	Medical exam scope or specula transformers	In this classification, this commodity indicates a product used as a transformer for an exam scope or specula used in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42182025	Dermatoscopy oils	In this classification, this commodity indicates a product used as the oils involved in a dermatoscopy procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

Class 42182100 Stethoscopes and related products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized as stethoscopes and accessories utilized in medical procedures.

Commodity	Commodity Title	Definition	Synonym
42182101	Electronic stethoscopes	In this classification, this commodity indicates a product used as an instrument used for listening to sounds produced within the body in a medical setting. US FDA regulates Electronic stethoscopes under 21 CFR 868.1920 and under FDA product code BZT. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42182102	Hand held dopplers	In this classification, this commodity indicates a product used as a device used to provide live audio of blood flow in a medical setting. US FDA regulates Hand held dopplers under 21 CFR 884.2660 and under FDA product code LXE. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42182103	Medical acoustic stethoscopes	In this classification, this commodity indicates a product that is either an accessory or consumable associated with medical acoustic stethoscopes. US FDA regulates medical acoustic stethoscopes or accessories under 21 CFR 870.1875 and under FDA product code LDE. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42182104	Stethoscope head	In this classification, this commodity indicates a product that is the head portion of a stethoscope used in a medical setting. US FDA regulates Stethoscope head under 21 CFR 868.1930 and under FDA product code BZS. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42182105	Stethoscope head covers	In this classification, this commodity indicates a product that covers the head portion of a stethoscope used in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42182106	Stethoscopic phonocardiographs	In this classification, this commodity indicates a product that is a phonocardiograph that records all sound vibrations, audible and inaudible, conveyed by the stethoscope used in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42182107	Stethoscope headsets	In this classification, this commodity indicates a product that is the headset connected to a stethoscope used in a medical setting. US FDA regulates Stethoscope headsets under 21 CFR 868.1930 and under FDA product code BZS. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42182109	Stethoscope head diaphragms	In this classification, this commodity indicates a product that is the diaphragm inside the head portion of a stethoscope used in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42182110	Stethoscope ear tips	In this classification, this commodity indicates a product that is the ear tip portion of a stethoscope used in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42182111	Stethoscope earpieces	In this classification, this commodity indicates a product that is the earpieces portion of a stethoscope used in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42182112	Stethoscope earpiece-tubings	In this classification, this commodity indicates a product that is the earpieces tubing portion of a stethoscope used in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42182113	Stethoscope covers	In this classification, this commodity indicates a product that is the cover for a stethoscope used in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42182114	Stethoscope identification tags or devices	In this classification, this commodity indicates a product that is the identification tag or device used with a stethoscope used in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

Class 42182200 Medical thermometers and accessories

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized as thermometers in medical procedures.

Commodity	Commodity Title	Definition	Synonym
42182201	Electronic medical thermometers	In this classification, this commodity indicates a product used as an electronic medical thermometer in a medical setting. US FDA regulates Electronic medical thermometers under 21 CFR 880.29 and under FDA product code FLK. Most nations, for tariff and trade purposes, schedule these products under HS 902511.	
42182202	Fiberoptic medical thermometers	In this classification, this commodity indicates a product used as an fiberoptic medical thermometer in a medical setting. US FDA regulates Fiberoptic medical thermometers under 21 CFR 880.29 and under FDA product code FLK. Most nations, for tariff and trade purposes, schedule these products under HS 902511.	
42182203	Medical thermometer carrying cases or covers	In this classification, this commodity indicates a product used as a carrying case or cover for an electronic medical thermometer in a medical setting. US FDA regulates Medical thermometer carrying cases or covers under 21 CFR 880.29 and under FDA product code FLK. Most nations, for tariff and trade purposes, schedule these products under HS 401699.	
42182204	Medical thermometer racks	In this classification, this commodity indicates a product used as a storage rack for an electronic medical thermometer in a medical setting. US FDA regulates Medical thermometer racks under 21 CFR 880.2910 and under FDA product code FLL. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	
42182205	Medical thermometer tip or probe covers	In this classification, this commodity indicates a product used as a tip or probe cover for thermometer in a medical setting. US FDA regulates Medical thermometer tip or probe covers under 21 CFR 880.2920 and under FDA product code FLK. Most nations, for tariff and trade purposes, schedule these products under HS 392350.	

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42182206	Mercury medical thermometers	In this classification, this commodity indicates a product used as a mercury medical thermometer in a medical setting. US FDA regulates Mercury medical thermometers under 21 CFR 880.29 and under FDA product code FQZ. Most nations, for tariff and trade purposes, schedule these products under HS 902511.	
42182207	Patient temperature continuous or trend monitors	In this classification, this commodity indicates a product used as a patient temperature continuous or trend monitor in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	
42182208	Patient temperature strips	In this classification, this commodity indicates a product used as a strip used to take a patient's temperature in a medical setting. US FDA regulates Patient temperature strips under 21 CFR 882.1750 and under FDA product code GWY. Most nations, for tariff and trade purposes, schedule these products under HS 901831.	
42182209	Thermometer probes	In this classification, this commodity indicates a product used as a probe portion of thermometer in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42182210	Non mercury glass medical thermometers	In this classification, this commodity indicates a product used as a non-mercury glass thermometer in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902511.	
42182211	Infrared thermography systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute an infrared thermography procedure in a medical setting. US FDA regulates Infrared thermography systems under 21 CFR 884.2980 and under FDA product code IYM. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42182213	Exhaled breath thermometers	In this classification, this commodity indicates a product used as thermometer that relies on exhaled breath of a patient in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902511.	

Class 42182300 Neurological exam products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in neurological examination based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42182301	Medical diagnostic pinwheels	In this classification, this commodity indicates a product used as thermometer in a medical setting. US FDA regulates Medical diagnostic pinwheels under 21 CFR 882.1750 and under FDA product code GWY. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	
42182302	Reflex hammers or mallets	In this classification, this commodity indicates a product used as a Reflex hammers or mallet in a medical setting. US FDA regulates Reflex hammers or mallets under 21 CFR 882.17 and under FDA product code GWZ. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42182303	Neuropsychiatry exam cards	In this classification, this commodity indicates a product used as a Neuropsychiatry exam card in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 401699.	
42182304	Psychological examination medical equipment sets	In this classification, this commodity indicates a product used as a Psychological examination medical equipment and its associated sets, in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901849.	

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42182306	Neurological discriminators	In this classification, this commodity indicates a product used as a Neurological discriminator in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42182307	Neurological pins	In this classification, this commodity indicates a product used as a Neurological pin in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 340700.	
42182308	Electroencephalograph EEGs	In this classification, this commodity indicates a product used as a machine using electrophysiological monitoring method to record electrical activity of the brain in a medical setting. US FDA regulates Electroencephalograph EEGs under 21 CFR 882.14 and under FDA product code GWQ. Most nations, for tariff and trade purposes, schedule these products under HS 630790.	
42182311	Neurologic sensors	In this classification, this commodity indicates a product used as a device used as a neurologic sensor in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42182313	Neurological diagnostic sets	In this classification, this commodity indicates a product used as a neurological diagnostic set in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 340700.	
42182314	Biofeedback devices	In this classification, this commodity indicates a product used as a device that delivers biofeedback in a medical setting. US FDA regulates Biofeedback devices under 21 CFR 882.5050 and under FDA product code HCC. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42182315	Electroencephalographic spectrum analysers	In this classification, this commodity indicates a product used as an electroencephalographic spectrum analyzer in a medical setting. US FDA regulates Electroencephalographic spectrum analysers under 21 CFR 882.14 and under FDA product code OLW. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42182316	Evoked response detectors	In this classification, this commodity indicates a product used as an Evoked response detector in a medical setting. US FDA regulates Evoked response detectors under 21 CFR 882.187, and under FDA product code NTU. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42182317	Alpha wave monitors	In this classification, this commodity indicates a product that is a customized computer monitor that displays electromyographic specific levels. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	
42182318	Cortical electrodes	In this classification, this commodity indicates a product used as a cortical electrode in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42182319	Electroencephalograph EEG electrodes	In this classification, this commodity indicates a product used as at the electrodes for a machine using electrophysiological monitoring method to record electrical activity of the brain in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901849.	
42182320	Encephalogram telemetry systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute an encephalogram telemetry procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42182321	Evoked response stimulators	In this classification, this commodity indicates a product used as a device used to deliver an electrical, visual, or auditory stimulus and record the evoked response in the patient via electrodes attached to the patient's skin in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42182322	Brain hematoma detectors	In this classification, this commodity indicates a product used as a device to measure is a collection of blood outside the brain in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42182323	Neurology tremor transducers	In this classification, this commodity indicates a product used as a device used to measure the degree of tremor caused by certain neurological diseases in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42182324	Physiological signal amplifiers indicates a product used as in a medical setting	In this classification, this commodity indicates a product used as a device used to electrically amplify signals derived from various physiological sources in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42182325	Physiological signal conditioners	In this classification, this commodity indicates a product used as in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42182326	Electroencephalograph EEG accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with electroencephalograph eeg procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42182327	Thesiometers	In this classification, this commodity indicates a product used as an instrument designed to measure simply and accurately the threshold of appreciation of vibration in humans in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	

Class 42182400 Hearing testing products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in hearing capability based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42182401	Audiometers	In this classification, this commodity indicates a product used as a device used for evaluating hearing acuity in a medical setting. US FDA regulates Audiometers under 21 CFR 874.1050 and under FDA product code EWO. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42182402	Audiometric bone vibrators or middle ear analyzers	In this classification, this commodity indicates a product used as a device using vibrations to measure the efficiency of the middle ear in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 903020.	
42182403	Audiometric booths or acoustic hearing test chambers	In this classification, this commodity indicates a product used as is an apparatus that externally provides an environment for testing the function of the middle ear in humans in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42182404	Auditory function screening unit calibration sets	In this classification, this commodity indicates a product used as a device that calibrates auditory function screening devices in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	

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42182405	Auditory function screening units	in this classification, this commodity indicates a product that is a device used in an auditory function screening ag procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42182406	Auditory test graphic recorders	In this classification, this commodity indicates a product used as a device that records in graph form the results of an auditory examination in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42182407	Ear fenestrometers	In this classification, this commodity indicates a product used as an instrument used for measuring and marking both sides of the fenestrometer during middle ear surgery in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42182408	Electrocochleographs	In this classification, this commodity indicates a product used as a device that uses a technique of recording electrical potentials generated in the inner ear and auditory nerve in response to sound stimulation in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42182409	Hearing aid analyzers or test systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a hearing aid analysis or test procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 903020.	
42182410	Medical tuning fork cases	In this classification, this commodity indicates a product used as a case to enclose and protect medical tuning forks in a medical setting. US FDA regulates Medical tuning fork cases under 21 CFR 882. 152 and under FDA product code GWX. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42182411	Medical tuning fork hammers	In this classification, this commodity indicates a product used as an added hammer like device appended to a tuning fork to concentrate the application of force in a medical setting. US FDA regulates Medical tuning fork hammers under 21 CFR 882. 152 and under FDA product code GWX. Most nations, for tariff and trade purposes, schedule these products under HS 901849.	
42182412	Medical tuning forks	In this classification, this commodity indicates a product used as a device to assess the range of patient hearing in a medical setting. US FDA regulates Medical tuning forks under 21 CFR 882. 152 and under FDA product code GWX. Most nations, for tariff and trade purposes, schedule these products under HS 920999.	
42182413	Medical tuning fork sets	In this classification, this commodity indicates a product used as a set of devices that assess the range of patient hearing in a medical setting. US FDA regulates Medical tuning fork sets under 21 CFR 874.1925 and under FDA product code ETK. Most nations, for tariff and trade purposes, schedule these products under HS 920999.	
42182414	Tinnitus analyzers	In this classification, this commodity indicates a product used as a device that records the level ringing or buzzing in a patient's ears in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 903020.	

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42182415	Toynbee diagnostic tubes	In this classification, this commodity indicates a product used as a device to so examine and listen to the eustachian tube for tinnitus in a medical setting. US FDA regulates Toynbee diagnostic tubes under 21 CFR 874.1090 and under FDA product code NAS. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42182416	Tympanometers	In this classification, this commodity indicates a product used as a device to measure the efficacy of the operation of the middle ear in a human patient in a medical setting. US FDA regulates Tympanometers under 21 CFR 872.4630 and under FDA product code EBA. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42182417	Audiometer ribbons	In this classification, this commodity indicates a product used as a consumable supply that records the outcome of audiometer examinations in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901849.	
42182418	Fenestrometer guides	In this classification, this commodity indicates a product used as an instrument to guide the insertion of a fenstrometer into a patient's ear in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42182419	Hearing control apparatus	In this classification, this commodity indicates a product used as an alarm device designed to provide a sound block for use in one ear while testing the acuity of the hearing in the other ear in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42182420	Aural probes	In this classification, this commodity indicates a product used as a device for the probing of aural polyp or other mass in the ear canal in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42182421	Ear plug gages	In this classification, this commodity indicates a product used as an instrument that sizes ear plugs for proper fit in a patient in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42182422	Ear inflating bags	In this classification, this commodity indicates a product used as an instrument shaped like large soft rubber bulb with tubing and olivary-shaped tip used for inflating the middle ear cavity in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	
42182423	Audiometric testing electronic noise generators	In this classification, this commodity indicates a product used as a device that consists of a swept frequency generator, an amplifier, and an earphone. It is intended to introduce a masking noise into the non-test ear during an audiometric evaluation in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42182424	Hearing aid test tips	In this classification, this commodity indicates a product used as an instrument tip that is employed to optimize the fit in the ear for auditory testing in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 903020.	
42182425	Ear plug gage accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with ear plug gages. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	

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42182426	Audiometer accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with audiometers. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42182427	Tympanometer accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with tympanometers. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	

Class 42182500 Nasal function meters

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in nasal functioning based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42182501	Olfactometers	In this classification, this commodity indicates a product used as an instrument used to detect and measure odor dilution in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42182502	Nasal flowmeters or rhinoanemometers	In this classification, this commodity indicates a product used as an instrument that monitors the nasal passages for both the disease and the response to treatment in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902610.	
42182503	Olfactory test kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform olfactory testing procedures l in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	

Class 42182600 Medical exam lights or lamps

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized as lights or illuminations in medical procedures.

Commodity	Commodity Title	Definition	Synonym
42182601	Freestanding medical exam lights or lamps	In this classification, this commodity indicates a product used as a support device that is free standing providing light in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42182602	Installed medical exam lights or lamps	In this classification, this commodity indicates a product used as a support device that is installed in a specific location providing light in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42182603	Medical exam or surgical headlights or headlamps	In this classification, this commodity indicates a product used as a device that provides lighting during medical examinations and surgeries in a medical setting. US FDA regulates Medical exam or surgical headlights or headlamps under 21 CFR 888.15 and under FDA product code KQX. Most nations, for tariff and trade purposes, schedule these products under HS 940540.	
42182604	Medical exam penlights or flashlights	In this classification, this commodity indicates a product used as portable self-contained lights during a medical examination. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	

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42182605	Ocular muscle testing lights	In this classification, this commodity indicates a product used as a device to measure the function of the oscular muscle in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42182606	Medical exam or surgical headlights or headlamp accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with medical exam or surgical headlights or headlamps. Most nations, for tariff and trade purposes, schedule these products under HS 940540.	

Class 42182700 Medical exam size measuring devices

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in size measuring based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42182701	Goniometers or arthrometers	In this classification, this commodity indicates a product used as an instrument that either measures an angle or allows an object to be rotated to a precise angular position or an instrument that measure the range of movement of a joint in a medical setting. US FDA regulates Goniometers or arthrometers under 21 CFR 886. 115 and under FDA product code HOX. Most nations, for tariff and trade purposes, schedule these products under HS 903149.	
42182702	Medical tape measures	In this classification, this commodity indicates a product used as a device that can measure the size of an object or space in a medical setting. US FDA regulates Medical tape measures under 21 CFR 878.48 and under FDA product code FTY. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42182703	Patient height rulers	In this classification, this commodity indicates a product used as an instrument to measure the height of a patient in a medical setting. US FDA regulates Patient height rulers under 21 CFR 879.48 and under FDA product code FTY. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42182704	Skinfold calipers	In this classification, this commodity indicates a product used as a device that are used in the measurement of skinfold thickness and the estimation of total body fat in a medical setting. US FDA regulates Skinfold calipers under 21 CFR 880.48 and under FDA product code FTY. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42182705	Body composition analyzers	In this classification, this commodity indicates a product used as a Device that determines the muscle mass, body water and body fat of a patient in a medical setting. US FDA regulates Body composition analyzers under 21 CFR 870.2770 and under FDA product code MNW. Most nations, for tariff and trade purposes, schedule these products under HS 903020.	
42182706	Wound measuring grids or devices	In this classification, this commodity indicates a product used as in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42182707	Inclinometers	In this classification, this commodity indicates a product used as a device for measuring the angle of inclination of something, especially from the horizontal in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	

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Class	42182800	Medical weight scales
	Definition (if available)	In this classification, this class includes, products, components, accessories, and supplies, utilized in weight measurement based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42182801	Diaper weight scales	In this classification, this commodity indicates a product used as a device to measure fluid output into a diaper in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 842310.	
42182802	Infant scales	In this classification, this commodity indicates a product used as a device to precisely measures the weight of a newborn baby in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 842310.	
42182803	Patient bed or table scales for general use	In this classification, this commodity indicates a product used as either a bed or table based scale to measure the body weight of a patient in a medical setting. US FDA regulates Patient bed or table scales for general use under 21 CFR 880.2720 and under FDA product code FRW. Most nations, for tariff and trade purposes, schedule these products under HS 842310.	
42182804	Patient chair scales	In this classification, this commodity indicates a product used as a chair based scale to measure to measure the body weight of a patient in a medical setting. US FDA regulates Patient chair scales under 21 CFR 880.2720 and under FDA product code FRW. Most nations, for tariff and trade purposes, schedule these products under HS 842310.	
42182805	Patient floor scales	In this classification, this commodity indicates a product used as a floor based scale to measure to measure the body weight of a patient in a medical setting. US FDA regulates Patient floor scales under 21 CFR 880.2720 and under FDA product code FRW. Most nations, for tariff and trade purposes, schedule these products under HS 842310.	
42182806	Patient sling scales	In this classification, this commodity indicates a product used as a sling based scale to measure the body weight of a patient in a medical setting. US FDA regulates Patient sling scales under 21 CFR 880.2720 and under FDA product code FRW. Most nations, for tariff and trade purposes, schedule these products under HS 842310.	
42182807	Wheelchair platform scales	In this classification, this commodity indicates a product used scale used in to measure the body weight of a patient in a wheelchair in a medical setting. US FDA regulates Wheelchair platform scales under 21 CFR 890.9340 and under FDA product code INF. Most nations, for tariff and trade purposes, schedule these products under HS 842310.	
42182808	Covers or liners for weighing scales	In this classification, this commodity indicates a product used as a cover or liner for a patient scale in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 842310.	

Class	42183000	Ophthalmic diagnostic exam products
	Definition (if available)	In this classification, this class includes, products, components, accessories, and supplies, utilized in ophthalmic examination based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42183001	Eye charts or vision cards	In this classification, this commodity indicates a product used as instruments to screen persons for vision impairment in a medical setting. US FDA regulates Eye charts or vision cards under 21 CFR 886.1350 and under FDA product code HJA. Most nations, for tariff and trade purposes, schedule these products under HS 901850.	

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42183002	Corneal topographers	In this classification, this commodity indicates a product used as an instrument to has enable clinicians to more accurately fit contact lenses and diagnose corneal pathology in a medical setting. US FDA regulates Corneal topographers under 21 CFR 886.4350 and under FDA product code HNC. Most nations, for tariff and trade purposes, schedule these products under HS 901850.	
42183003	Exophthalmometers	In this classification, this commodity indicates a product used as an instrument used for measuring the degree of forward displacement of the eye in exophthalmos in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42183005	Ophthalmic colorimeters	In this classification, this commodity indicates a product used as an instrument that measures the concentration of a known constituent of a solution by comparison with colors of standard solutions of that constituent in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42183006	Ophthalmic distometers	In this classification, this commodity indicates a product used as a device used for measuring Vertex Distance in a person's vision in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42183009	Ophthalmic eye test lenses	In this classification, this commodity indicates a product used as lenses deployed in conjunction with an ophthalmic examination in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42183010	Ophthalmic lensometers	In this classification, this commodity indicates a product used as an instrument that is used to verify the correct prescription in a pair of eyeglasses. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42183011	Ophthalmic perimeters	In this classification, this commodity indicates a product used as an instrument designed to measure and evaluate the area (visual field) within which stimuli projected on a curved surface will produce the sensation of sight with the eyes in a straight-ahead position in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42183012	Ophthalmic photometers	In this classification, this commodity indicates a product used as a feeble scotopic light source used to measure the lower level of illumination recognition by patients in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42183013	Ophthalmic prisms	In this classification, this commodity indicates a product used as an instrument consisting of a transparent optical element, bounded by two planar, nonparallel refracting surfaces in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42183015	Ophthalmic slit lamps	In this classification, this commodity indicates a product used as an instrument consisting of a high-intensity light source that can be focused to shine a thin sheet of light into the eye in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42183016	Ophthalmic spectrophotometers	In this classification, this commodity indicates a product used as an instrument that measures the amount of photons (the intensity of light) absorbed after it passes through sample solution in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	

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42183017	Ophthalmic speculas	In this classification, this commodity indicates a product that is a tool designed to inspect the eyes in humans. US FDA regulates Ophthalmic speculas under 21 CFR 886.4350 and under FDA product code HNC. Most nations, for tariff and trade purposes, schedule these products under HS 901850.	
42183018	Ophthalmic tonometers	In this classification, this commodity indicates a product used as an instrument that performs an intraocular pressure test inside the eye in a medical setting. US FDA regulates Ophthalmic tonometers under 21 CFR 886.1930 and under FDA product code NJJ. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42183019	Ophthalmic transilluminators	In this classification, this commodity indicates a product used as an instrument that examines the eye by the passage of light through tissues of the eye in a medical setting. US FDA regulates Ophthalmic transilluminators under 21 CFR 892.199, and under FDA product code LEK. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42183020	Ophthalmic visual field plotters	In this classification, this commodity indicates a product used as an instrument designed to test for the width and length of a person's field of vision in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42183021	Ophthalmic visual function analyzers	In this classification, this commodity indicates a product used as an instrument that analyzes the extent of a person's visual functioning in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 903020.	
42183022	Ophthalmic visuometers	In this classification, this commodity indicates a product used as a piece of apparatus used for determining range of vision in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42183023	Ophthalmometers	In this classification, this commodity indicates a product used as an instrument for measuring the degree of exophthalmos in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42183024	Ophthalmic instrument tables or accessories		
42183026	Ophthalmodynamometers	In this classification, this commodity indicates a product used as an instrument for measuring the power of convergence of the eyes in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42183027	Tangent screen test objects kits	In this classification, this commodity indicates a product that a prepackaged collection (either custom or standard) of the equipment and supplies used to perform tangent scree tests procedure in a medical setting. US FDA regulates Tangent screen test objects kits under 21 CFR 886.1810 and under FDA product code HOJ. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42183029	Phoropter units	in this classification, this commodity indicates a product that is a device used in a phoroptic procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42183030	Eye occluders	In this classification, this commodity indicates a product used as an implement designed to temporarily block light to one eye. in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	

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42183031	Pseudoisochromatic plate sets	In this classification, this commodity indicates a product used as one of a set of colored plates that include some which appear isochromatic to individuals with color-vision abnormality and that are widely used as a test for color blindness in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42183033	Spectacle fitting sets	In this classification, this commodity indicates a product used as a set of components and supplies that provide for the creation of a properly fit set of spectacles in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42183034	Vision testing stereoscopes	In this classification, this commodity indicates a product used as an instrument to test binocular vision in a medical setting. US FDA regulates Vision testing stereoscopes under 21 CFR 868.1870 and under FDA product code HJQ. Most nations, for tariff and trade purposes, schedule these products under HS 900630.	
42183035	Keratometers	In this classification, this commodity indicates a product used as an instrument for measuring the curves of the cornea in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42183036	Ophthalmometer accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with ophthalmometers. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42183037	Chart projectors	In this classification, this commodity indicates a product used as a projector for an eye chart in a vison test in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	
42183038	Ophthalmic instrument pads	In this classification, this commodity indicates a product used as a protective pad a for an assortment of ophthalmic instruments in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 630493.	
42183039	Ophthalmic lens holders	In this classification, this commodity indicates a product used as a protective case or holder for an ophthalmic lens in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42183040	Opticians tools	In this classification, this commodity indicates a product used as a variety of tools and instruments used by opticians. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42183041	Color perception testing lanterns	In this classification, this commodity indicates a product used as an instrument that provides changing lights to assess color recognition in ophthalmic tests in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42183042	Depth perception apparatus	In this classification, this commodity indicates a product used as a device that measures the amount of depth perception of a person in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42183044	Tangent screens	In this classification, this commodity indicates a product used as an instrument to map a patient's peripheral vision by recording his/her response to test objects placed on the screen while the patient's stare is fixed on center target in a medical setting. US FDA regulates Tangent screens under 21 CFR 886.1810 and under FDA product code HOJ. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	

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42183045	Electroretinogram systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute an electroretinogram procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42183046	Binocular vision test sets	In this classification, this commodity indicates a product used as a set of instruments that test for the binocular vision blending or a person in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42183047	Viewing stands for vision acuity testing	In this classification, this commodity indicates a product used as a device that acts as a stand to hold up a visual acuity testing instrument in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42183048	Ophthalmic child fixation bars	In this classification, this commodity indicates a product used as an aid designed for children's fixation during the prism and cover test and other orthoptic assessments in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42183050	Nystagmographs	In this classification, this commodity indicates a product used as an apparatus for measuring the amplitude, periodicity, and velocity of ocular movements in nystagmus, by measuring the change in the resting potential of the eye as the eye moves in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42183051	Pupilometers	In this classification, this commodity indicates a product used as an instrument for measuring and recording the diameter of the pupil in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42183052	Nearpoint rulers	In this classification, this commodity indicates a product used as a device calibrated in centimeters intended to measure the nearpoint of convergence (the point to which the visual lines are directed when convergence is at its maximum) in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42183053	Interpupillary distance meters	In this classification, this commodity indicates a product used as a device that measures the distance between the center of the pupils of the two eyes in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42183054	Ocular plethysmographs	In this classification, this commodity indicates a product used as in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42183055	Endothelial cell counters	In this classification, this commodity indicates a product used as a device that is a screening tool used to verify that a patient's cornea has an adequate endothelial cell density in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42183057	Eye movement monitors	In this classification, this commodity indicates a product that is a customized computer monitor that displays eye movement specific levels. US FDA regulates Eye movement monitors under 21 CFR 886.1510 and under FDA product code HLL. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	

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42183058	Visual field laser instruments	In this classification, this commodity indicates a product used as a laser based instrument to measure a person's field of sight in a medical setting. US FDA regulates Visual field laser instruments under 21 CFR 888.1360 and under FDA product code HPJ. Most nations, for tariff and trade purposes, schedule these products under HS 901320.	
42183059	Photosimulators	In this classification, this commodity indicates a product used as a device that simulates the mathematic establishment of reflectance models based on a patient's eyesight in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42183060	Schirmer strips	In this classification, this commodity indicates a product used as a treated strip that determines whether the eye produces enough tears to keep it moist. in a medical setting. US FDA regulates Schirmer strips under 21 CFR 886.18 and under FDA product code kyd. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42183061	Ocular pressure applicators	In this classification, this commodity indicates a product used as a device that is a is a cup-shaped bellows member removable attached to an adjustable headband. One end of the member is positioned to bear against the closed eyelid of a patient being prepared for intraocular surgery and upon whose head the headband has been placed. The opposite end of the bellows member is closed by a plate having a tubular portion communicating with the interior of the bellows portion and adapted to be connected to a means for increasing the pressure in monitored increments inside the chamber formed by the bellows and plate in a medical setting. US FDA regulates Ocular pressure applicators under 21 CFR 886.4610 and under FDA product code LCC. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42183063	Ophthalmic electrolysis units	in this classification, this commodity indicates a product that is a device used in an ophthalmic electrolysis procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42183065	Diagnostic contact lenses	In this classification, this commodity indicates a product used as a device that is a self-adaptable diagnostic lens for the purpose of viewing the interior of a patient's eye in a medical setting. US FDA regulates Diagnostic contact lenses under 21 CFR 886.1385 and under FDA product code NYK. Most nations, for tariff and trade purposes, schedule these products under HS 900130.	
42183067	Ophthalmic diagnostic viewing exam lenses	In this classification, this commodity indicates a product used as a device that consists a single element diagnostic ophthalmic lens that is used for examination of the eye in conjunction with either an Indirect Ophthalmoscope or a Slit Lamp Biomicroscope in a medical setting. US FDA regulates Ophthalmic diagnostic viewing exam lenses under 21 CFR 886.1385 and under FDA product code NYK. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42183068	Macular testers	In this classification, this commodity indicates a product used as a tool to assess functional visual acuity in bright light conditions and to test for recovery of visual activity after photo stressing the retina is disclosed in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	

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42183069	Caloric-air stimulators	In this classification, this commodity indicates a product used as a caloric testing apparatus for introducing heated or cooled air, under direct visual control, into the outer ear canal of a human subject for purposes of testing inner ear balance mechanisms in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42183070	Caloric-water stimulators	In this classification, this commodity indicates a product used as a caloric testing apparatus for introducing water, under direct visual control, into the outer ear canal of a human subject for purposes of testing inner ear balance mechanisms in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42183071	Corneal electrodes	In this classification, this commodity indicates a product used as an electrode comprising an electrically conductive metal wire conductively attached to a yarn of silver-coated nylon fibers. This electrode is employed to measure the change in an electric potential when the eye is subjected to light in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42183072	Ophthalmic measuring instruments	In this classification, this commodity indicates a product used as a group of different measuring instruments particularly adapted to making accurate measurements of portions of the eye and contact lenses in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42183073	Eye depressors and fixation picks	In this classification, this commodity indicates a product used as an ophthalmic instrument for controlling eye position in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42183074	Ophthalmic abberometers	In this classification, this commodity indicates a product used as a calibration component for use in calibrating and certifying the accuracy of an ophthalmic wavefront sensor comprises a monolithic, plano-convex refractive optic having known amounts of one or more selected aberrations in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42183075	Ophthalmic fixation devices	In this classification, this commodity indicates a product used as a device used for controlling eye position in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42183076	Ophthalmic instrument stands	In this classification, this commodity indicates a product used as in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42183077	Optician anvils	In this classification, this commodity indicates a product used as a device for the plying and bending of ophthalmic pictures and corrective devices in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42183078	Ophthalmic refractometers	In this classification, this commodity indicates a product used as a refractometer of the present invention increases the accuracy of measuring vision parameters while simplifying refractometer design in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	

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42183079	Ophthalmic specular microscopes	In this classification, this commodity indicates a product used as a device that in which the image of a slit aperture of an illumination optical system is formed at an endothelial cell layer of an eye to be examined and including a light intercepting plate having a main aperture and additional apertures adjacent said main aperture so that an image of the endothelial cell layer is formed at said main aperture and a reflection light reflected by a corneal surface of the eye is transmitted through said additional apertures of said light intercepting plate in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 903180.	
42183080	Ophthalmic trial frames and lenses	In this classification, this commodity indicates a product used as a temporary set of frames and lenses for used to formalize the building of an optical appliance in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42183081	Opticians tool accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with optician's tools. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42183082	Pseudoisochromatic plate set accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with pseudoisochromatic plate sets. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42183083	Binocular vision test set accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with binocular vision test sets. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42183084	Chart projector accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with chart projectors. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42183085	Ophthalmic tonometer accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with ophthalmic tonometers. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42183086	Ophthalmic specular microscope accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with ophthalmic specular microscopes. Most nations, for tariff and trade purposes, schedule these products under HS 903180.	
42183087	Ophthalmic stereopsis measuring instruments	In this classification, this commodity indicates a product used as an instrument to train eyes for the improvement of the stereopsis function in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42183088	Ophthalmic stereopsis measuring instrument accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42183089	Keratometer accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with keratometers. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42183090	Ophthalmic metal locators	In this classification, this commodity indicates a product used as in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	

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42183091	Tangent screen test objects kit accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with tangent screen test object kits. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	

Class 42183200 Allergy examining equipment and supplies

Definition (if available) In this classification, this class includes, the equipment and supplies utilized in allergy examination based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42183201	Allergy detecting or testing instruments	In this classification, this commodity indicates a product used as instruments to test and analyze allergic conditions in patients in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42183202	Allergy detecting or testing instrument accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with allergy detecting or testing instruments. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	

Class 42183400 Ophthalmic cameras

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in camera based ophthalmic medical procedures.

Commodity	Commodity Title	Definition	Synonym
42183401	Anterior cameras	In this classification, this commodity indicates a product used as an apparatus for photographing the anterior segment and retina of the eye through the use of a camera in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 852880.	
42183402	Corneal cameras	In this classification, this commodity indicates a product used as an apparatus for photographing the cornea of the eye through the use of a camera in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 852880.	
42183403	Fundus cameras	In this classification, this commodity indicates a product used as an apparatus for photographing the fundus of the eye through the use of a camera in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 852880.	
42183404	Iris cameras	In this classification, this commodity indicates a product used as an apparatus for photographing the iris of the eye through the use of a camera in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 852880.	

Class 42183500 Ophthalmic scopes

Definition (if available) In this classification, this class includes, equipment, components, accessories, and supplies, utilized in medical facility materials handling and distributing procedures.

Commodity	Commodity Title	Definition	Synonym
42183501	Keratoscopes	In this classification, this commodity indicates a product used as instrument capable of automatically compensating for the different optical characteristics exhibited by any of a set of mechanically interchangeable illuminated ring devices without manual recalibration includes on the base portion of each light ring device a plurality of distinctive, light pervious, machine-readable indicator spots used in the testing of eyes in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 900630.	

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42183502	Ophthalmic euthyscopes	In this classification, this commodity indicates a product used as a miniature photographic apparatus applicable to an endoscopic device, and including a casing, at least one light source device and at least one viewing lens device used in the testing of eyes in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 900630.	
42183503	Ophthalmic retinoscopes	In this classification, this commodity indicates a product used as a miniature photographic apparatus applicable to an endoscopic device, and including a casing, at least one light source device and at least one viewing lens device used in the testing of the retina of eyes in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 900630.	
42183504	Ophthalmic retinoscope accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with ophthalmic retinoscopes. Most nations, for tariff and trade purposes, schedule these products under HS 900630.	
42183505	Tachistoscopes	In this classification, this commodity indicates a product used as a miniature photographic apparatus applicable to an endoscopic device, that present a limited amount of printed matter for a short time to capture the functioning of the eyes in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 900630.	
42183506	Tachistoscope accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with tachistoscopes. Most nations, for tariff and trade purposes, schedule these products under HS 900630.	
42183507	Haploscopes	In this classification, this commodity indicates a product used as a device with a housing defining left and right viewing apertures disposed to permit substantial alignment with a subject's left and right eyes and permit viewing through the housing in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 900630.	
42183508	Pupillographs	In this classification, this commodity indicates a product used as an instrument to examine capabilities and reactions of the pupil of the eye to various stimuli in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42183509	Skiascopic racks	In this classification, this commodity indicates a product used as in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	
42183510	Anomaloscopes	In this classification, this commodity indicates a product used as an instrument that are used for testing human color vision and have an optical facility for producing a red, a green and a yellow spectral color, and a facility for mixing the green and red spectral colors in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 900630.	

Family 42190000 Medical facility products

Class 42191500 Medical facility materials handling and distribution equipment

Definition (if available) In this classification, this class includes material handling and distribution equipment, products, accessories and supplies, utilized in a medical facility

Commodity	Commodity Title	Definition	Synonym

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42191501	Clinical pneumatic tube systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a clinical pneumatic tube procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42191502	Medicine trays or covers	In this classification, this commodity indicates a product used as a tray for the containing or the covering for a group of medicines in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 392410.	

Class 42191600 Medical facility building systems

Definition (if available) In this classification, this class includes, systems, components, accessories, and supplies, utilized in building and maintaining medical facilities.

Commodity	Commodity Title	Definition	Synonym
42191601	Patient room lighting	In this classification, this commodity indicates a product used as the lighting required in a patient's room in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	
42191602	Operating room lighting	In this classification, this commodity indicates a product used as the lighting required in an operating room in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	
42191603	Hospital equipment instrument panels	In this classification, this commodity indicates a product used as a group of instruments clustered together used in a hospital setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42191604	Clinical monitor arms	In this classification, this commodity indicates a product used as a device used to provide stability to a free floating computer monitor that is movable in a clinical setting in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	
42191605	Hospital equipment power columns	In this classification, this commodity indicates a product used as a device that is columnar and provide electric power in a hospital setting. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	
42191606	Medical facility ceiling arms	In this classification, this commodity indicates a product used as a device used to provide stability to equipment, devices apparatus and instruments that descends from the ceiling in a hospital setting. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	
42191607	Patient cubicle curtains or screens or curtain track hardware	In this classification, this commodity indicates a product used as in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	
42191608	Nursing controls or exit monitors	In this classification, this commodity indicates a product that is a customized computer monitor that displays eye movement specific levels. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	
42191609	Clinical headwall systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a clinical headwall procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42191610	Clinical modular caseworks	In this classification, this commodity indicates a product used as a preconfigured grouping of cases used in a clinical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940320.	
42191611	Nurse communication modules or systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a nurse communication module procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42191612	Hospital intercom systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a hospital intercom procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 990202.	
42191613	Infant or child security transmitters	In this classification, this commodity indicates a product used as a radio or video signal transmitter that provides infant or child security in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 990202.	
42191614	Physiological monitor networks and communication systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a physiological monitor networks and communication procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	
42191615	General and plastic surgery fluorescein lighting	In this classification, this commodity indicates a product used as in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	
42191616	Patient room lighting accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with patient room lightings. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	
42191617	Operating room lighting accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with operating room lightings. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	

Class 42191700 Medical gas products

Definition (if available) In this classification, this class includes medical gas equipment, products, accessories and supplies, utilized in a medical facility

Commodity	Commodity Title	Definition	Synonym
42191701	Medical gas or electric service tracks	In this classification, this commodity indicates a product used as the tracks used to facilitate the movement of medical gases in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42191702	Medical gas delivery columns	In this classification, this commodity indicates a product used as the delivery column for the distribution of medical gases in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42191703	Medical gas outlets	In this classification, this commodity indicates a product used as the outlets for the distribution of medical gases in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42191704	Medical gas air compressor systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a medical gas air compressor procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42191705	Medical gas alarms	In this classification, this commodity indicates a product used as the alarms against the unnoticed escape of medical gases in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 300650.	
42191706	Medical gas manifolds	In this classification, this commodity indicates a product used as the alarms against the unnoticed escape of medical gases in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 841430.	
42191707	Medical vacuum systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a medical vacuum procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42191708	Medical air pressure control cabinets	In this classification, this commodity indicates a product used as the manifolds for the distribution of medical gases in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940320.	
42191709	Medical gas shutoff valves or valve boxes	In this classification, this commodity indicates a product used as the shut off valves or vale boxes for the distribution of medical gases in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 841430.	
42191710	Medical gas cylinder carts or stands	In this classification, this commodity indicates a product used as the carts or stands used to inhibit the movement of medical gases in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42191711	Surgical compressed air tanks	In this classification, this commodity indicates a product used as a tank of compressed air used in surgical setting. Most nations, for tariff and trade purposes, schedule these products under HS 841430.	
42191712	Medical gas cylinder carts or stand accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with medical gas cylinder carts or stands. Most nations, for tariff and trade purposes, schedule these products under HS 300650.	
42191713	Surgical compressed air tank accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with surgical compressed air tanks. Most nations, for tariff and trade purposes, schedule these products under HS 841430.	

Class 42191800 Patient beds and accessories

Definition (if available) In this classification, this class includes products, components, accessories, and supplies, utilized in medical bedding.

Commodity	Commodity Title	Definition	Synonym
42191801	Overbed tables	In this classification, this commodity indicates a product used as a small movable table that can be positioned so as to cover a portion of a bed in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	

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42191802	Clinical incubators or infant warmers	In this classification, this commodity indicates a product used as an enclosed apparatus providing a controlled environment for the care and protection of premature or unusually small babies in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 300650.	
42191803	Clinical bassinets or cribs or pediatric beds	In this classification, this commodity indicates a product used as devices for the swaddling and sleeping of babies and small children in a hospital setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42191804	Medical or surgical bedside rails	In this classification, this commodity indicates a product used as derived that provide rails as protection to the side of hospital beds in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42191805	Medical suspended columns	In this classification, this commodity indicates a product used as suspended apparatus in columnar shape used to facilitate the use of other medical devices, systems, and instruments in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42191806	Clinical trapeze bars	In this classification, this commodity indicates a product used as a device that resembles a trapeze that allows physically challenge patients to move and reposition themselves in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42191807	Patient care beds for general use	In this classification, this commodity indicates a product used as in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42191808	Patient care beds for specialty care	In this classification, this commodity indicates a product used as beds with alternating extended capabilities to aid patients with specialized needs in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 611780.	
42191810	Patient care mattresses	In this classification, this commodity indicates a product used as a mattress in a patient bed in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 611780.	
42191811	Infant positioning cradles	In this classification, this commodity indicates a product used as q cradle that conforms a patient's positons so as to allow for movement of that position in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 300590.	
42191812	Infant incubator supply kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies that enable incubator use in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 611780.	
42191813	Patient care cot covers	In this classification, this commodity indicates a product used as a simple cover for a patient care cot in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 611780.	
42191814	Clinical incubator or infant warmer accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with clinical incubator or infant warmers. Most nations, for tariff and trade purposes, schedule these products under HS 902780.	

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42191815	Patient care bed accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with patient care beds. Most nations, for tariff and trade purposes, schedule these products under HS 611780.	
42191816	Patient care mattress accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with patient care mattresses. Most nations, for tariff and trade purposes, schedule these products under HS 611780.	
42191817	Clinical bassinet or crib or pediatric bed accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with clinical basinet or crib or pediatric beds. Most nations, for tariff and trade purposes, schedule these products under HS 611780.	
42191818	Overbed table accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with over bed tables. Most nations, for tariff and trade purposes, schedule these products under HS 380894.	
42191819	Patient positioners for general purposes	In this classification, this commodity indicates a product used as a device to assist in the moving or changing of position of a patient in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 491110.	
42191820	Pediatric positioners	In this classification, this commodity indicates a product used as a device to assist in the moving or changing of position of a younger child patient in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	

Class 42191900 Clinical cabinetry

Definition (if available) In this classification, this class includes products, components, accessories, and supplies utilized in cabinetry supporting clinical procedures.

Commodity	Commodity Title	Definition	Synonym
42191901	Bedside clinical cabinets	In this classification, this commodity indicates a product used as a cabinet for clinical purposes that are positioned bedside to a patient in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42191902	Hospital armoires	In this classification, this commodity indicates a product used as a wardrobe or movable cabinet in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940360.	
42191903	Medical monitor cabinets	In this classification, this commodity indicates a product used as a cabinet or enclosure to protect a monitor in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940320.	
42191904	Narcotic cabinets or safes	In this classification, this commodity indicates a product used as a cabinet or safe to protect access to narcotics in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 830300.	
42191905	Medical treatment cabinets	In this classification, this commodity indicates a product used as a cabinet or safe to protect access to treatments in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940320.	
42191906	Blanket or solution warmer cabinets	In this classification, this commodity indicates a product used as a cabinet or enclosure to protect blankets or warming solutions in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940320.	

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42191907	Medical or surgical instrument storage cabinets or chests	In this classification, this commodity indicates a product used as a cabinet or safe to protect access to medical or surgical instruments in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940320.	
42191908	Medical chart caddies	In this classification, this commodity indicates a product used as an a protective and movable enclosure for medical charts and records in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 490500.	
42191909	Computerized medication dispensing cabinets	In this classification, this commodity indicates a product used as a protective enclosure that includes the dispensation of medication in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940320.	
42191910	Medical equipment maintenance and repair tool kit chests	In this classification, this commodity indicates a product used as in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42191911	Blood pressure mobile stands	In this classification, this commodity indicates a product used as a movable stand for the apparatus involved in measuring blood pressure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940320.	
42191912	Bedside clinical cabinet accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with bedside clinical cabinets. Most nations, for tariff and trade purposes, schedule these products under HS 940320.	
42191913	Medical chart caddy accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with medical chart caddies. Most nations, for tariff and trade purposes, schedule these products under HS 490500.	
42191914	Medical or surgical instrument storage cabinet or chest accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with medical or surgical instrument storage cabinet or chests. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

Class 42192000 Clinical procedure and examination tables

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized as seating or stools, supporting clinical procedures and examinations.

Commodity	Commodity Title	Definition	Synonym
42192001	Medical exam or procedure tables for general use	In this classification, this commodity indicates a product used as a table specifically configure to aid in medical examinations and procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42192002	Medical exam or procedure table accessories for general use excluding cover sheets	In this classification, this commodity indicates a product that is either an accessory or consumable associated with medical exam or procedure table for general use excluding cover sheets. Most nations, for tariff and trade purposes, schedule these products under HS 490500.	
42192003	Physical therapy massage tables	In this classification, this commodity indicates a product used as a table specifically configured to aid in physical therapy massage procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	

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42192004	Decontamination tables	In this classification, this commodity indicates a product used as a table specifically configured to aid in medical decontamination procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42192005	Hospital diaper or dressing tables	In this classification, this commodity indicates a product used as a table specifically configured to aid in diaper or dressing procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42192006	Hospital utility tables	In this classification, this commodity indicates a product used as a table specifically configured to aid in general utility procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	

Class 42192100 Clinical seating and stools and related products

Definition (if available) In this classification, this class includes seating equipment, products, accessories and supplies utilized in a medical facility

Commodity	Commodity Title	Definition	Synonym
42192101	Blood drawing or phlebotomy chairs	In this classification, this commodity indicates a product used as a chair conformed to aid in blood drawing or phlebotomy procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42192102	Hospital recliners	In this classification, this commodity indicates a product used as a chair conformed to recline in general medical procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42192103	Patient chairs	In this classification, this commodity indicates a product used as a chair conformed to accommodate patients in general medical procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42192104	Medical stools or chairs	In this classification, this commodity indicates a product used as a chair or stool conformed to accommodate patients in general medical procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42192106	Medical facility visitor chairs	In this classification, this commodity indicates a product used as a chair conformed to accommodate visitors associated with patients in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42192107	Clinical examination chairs	In this classification, this commodity indicates a product used as a table specifically configured to aid in medical examination procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42192108	Hospital folding cots	In this classification, this commodity indicates a product used as a table specifically configured to aid in medical examination procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42192109	Blood drawing or phlebotomy chair accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with blood drawing or phlebotomy chairs. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

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42192110	Hospital recliner accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with hospital recliners. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42192111	Medical stool or chair accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with medical stool or chairs. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42192112	Clinical examination chair accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with clinical examination chairs. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	

Class 42192200 Patient transport products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies utilized in patient transportation based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42192201	Patient transport trolleys	In this classification, this commodity indicates a product used as a cot that folds that is conformed to accommodate patients in general medical procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42192202	Gurneys or scissor lifts	In this classification, this commodity indicates a product used as a gurney or scissor lift conformed to move patients or goods in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 842860.	
42192203	Geriatric chairs	In this classification, this commodity indicates a product used as a table specifically configured to aid in geriatric procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42192204	Patient transport incubators	In this classification, this commodity indicates a product used as incubators used in the transport of patients in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42192205	Patient scooter accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with patient scooters. Most nations, for tariff and trade purposes, schedule these products under HS 950300.	
42192206	Patient scooters	In this classification, this commodity indicates a product used as a scooter used by patients in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 950300.	
42192207	Patient stretchers	In this classification, this commodity indicates a product used as a stretcher used by patients to facilitate movement in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42192208	Wheelchair accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with wheelchairs. US FDA regulates Wheelchair accessories under 21 CFR 890.3910 and under FDA product code IML. Most nations, for tariff and trade purposes, schedule these products under HS 871310.	

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42192209	Wheelchair ramps	In this classification, this commodity indicates a product used as a ramp that accommodated the use of a wheelchair in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42192210	Wheelchairs	In this classification, this commodity indicates a product used as a chair fitted with wheels for use as a means of transport by a person who is unable to walk as a result of illness, injury, or disability in a medical setting. US FDA regulates Wheelchairs under 21 CFR 890.3850 and under FDA product code IMK. Most nations, for tariff and trade purposes, schedule these products under HS 871310.	
42192211	Patient shifting boards	In this classification, this commodity indicates a product used as a board with grips allowing for the shifting or transporting patients between surfaces in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42192212	Patient transfer mats or sheets	In this classification, this commodity indicates a product used as the mats or sheets accommodating a board with grips allowing for the shifting or transporting patients between surfaces in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 300590.	
42192214	Wheelchair lifts	In this classification, this commodity indicates a product used as a device to assist people in placing wheelchairs into and out of their cars or other areas. US FDA regulates Wheelchair lifts under 21 CFR 890.3920 and under FDA product code IMN. Most nations, for tariff and trade purposes, schedule these products under HS 842860.	
42192215	Patient transport isolation chambers	In this classification, this commodity indicates a product used as a portable patient isolation unit (PIU) which prevents contain Transportation and isolation of patients from contamination in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 621143.	
42192216	Wheelchair cushions	In this classification, this commodity indicates a product used as in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 611030.	
42192217	Patient transport trolley accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with patient transport trolleys. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42192218	Patient shifting board accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with patient shifting boards. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42192219	Geriatric chair accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with geriatric chairs. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42192220	Patient transport incubator accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with patient transport incubators. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42192221	Patient stretcher accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with patient stretchers. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

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Class 42192300 Patient lifts and related products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies utilized in patient lifting based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42192301	Patient lifts	In this classification, this commodity indicates a product used as a mechanical or sling based device to facilitate the lifting and movement of patients in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 842860.	
42192302	Clinical hydraulic lifts	In this classification, this commodity indicates a product used as a hydraulic device to facilitate the lifting and movement of patients in a clinical setting. Most nations, for tariff and trade purposes, schedule these products under HS 842860.	
42192303	Patient suspended seats or slings	In this classification, this commodity indicates a product used as a seat or sling mounted from the ceiling to protect or move patients in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42192304	Patient ceiling hoists	In this classification, this commodity indicates a product used as a seat or sling mounted from the ceiling to raise and lower patients in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 842860.	
42192305	Infant slings	In this classification, this commodity indicates a product used as a sling to facilitate the protection of an infant while it is being moved or treated in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42192306	Infant sling accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with infant slings. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42192307	Patient lift accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with patient lifts. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42192308	Clinical hydraulic lift accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with clinical hydraulic lifts. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	

Class 42192400 Medical equipment transport and transfer and storage products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in the transport of transfer of medical equipment.

Commodity	Commodity Title	Definition	Synonym
42192401	Emergency or resuscitation carts	In this classification, this commodity indicates a product used as carts used in emergency treatment or resuscitation of patients in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42192402	Diagnostic or monitoring equipment specific carts or stands	In this classification, this commodity indicates a product used as either a cart or stand associated with diagnostic or monitoring equipment used in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	

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42192403	Medical isolation carts	In this classification, this commodity indicates a product used as an isolation cart used in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42192404	Medical carts	In this classification, this commodity indicates a product used as a cart used in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42192405	Irrigator mobile stands	In this classification, this commodity indicates a product used as a stand that supports mobile irrigation equipment used in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42192406	Urinal carrying carts	In this classification, this commodity indicates a product used as cart that carries urine or urine samples in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42192407	Medical cart accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with medical carts. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42192408	Bedpan carriers	In this classification, this commodity indicates a product used as cart that carries bedpans in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42192409	Cast or splint carts or stands	In this classification, this commodity indicates a product used as cart that carries cast or splints and their components and supplies in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42192410	Hemodialysis unit stands or supports or carts	In this classification, this commodity indicates a product used as in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42192411	Traction weight storage carts or racks	In this classification, this commodity indicates a product used as carts or racks that are stabilized using weight tractions in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42192412	Surgical dressing carts	In this classification, this commodity indicates a product used as cart that stores and protects dressing their components and supplies in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42192413	Suture carts or racks	In this classification, this commodity indicates a product used as a cart or rack that stores and maintains sutures and their associated supplies in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42192414	Airway management bags	In this classification, this commodity indicates a product used as bags used as a component in an airway management procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	
42192415	Clothing cases	In this classification, this commodity indicates a product used as in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 420212.	
42192416	Defibrillator cases	In this classification, this commodity indicates a product used as case used to protect transport safely or store a defibrillator in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 420212.	

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42192417	Drug cases	In this classification, this commodity indicates a product used as case used to protect transport safely or store drugs in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 420212.	
42192418	Evacuation bags or liners	In this classification, this commodity indicates a product used as either bags or liners utilized in a medical evacuation procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	
42192419	Extrication product cases or bags	In this classification, this commodity indicates a product used as case or bag used to protect store or transport an extrication product in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42192420	First aid kit cases or bags	In this classification, this commodity indicates a product used as case or bag used to protect store or transport a first aid products and supplies in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	
42192421	Gas casualty treatment set cases	In this classification, this commodity indicates a product used as a set of cases used to store, protect or transport gas casualty treatment equipment and supplies in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 420212.	
42192422	Immobilization set carrying or storage cases	In this classification, this commodity indicates a product used as a set of cases used to store, protect or transport patient immobilization equipment and supplies in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 420212.	
42192423	Intravenous IV cases	In this classification, this commodity indicates a product used as case used to protect transport safely or store intravenous iv equipment and supplies in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 420212.	
42192424	Life support cases	In this classification, this commodity indicates a product used as case used to protect transport safely or store life support equipment and supplies in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 420212.	
42192425	Long distance response LDR trauma cases or bags	In this classification, this commodity indicates a product used as case used to protect transport safely or store long distance response ldr equipment and supplies in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	
42192426	Medical equipment bag or case accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with medical equipment bags or cases. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42192427	Paramedic or emergency medical technician EMT cases or bags	In this classification, this commodity indicates a product used as case or bag used to protect store or transport paramedic or emergency response products and supplies in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	
42192428	Portable oxygen or resuscitation cases	In this classification, this commodity indicates a product used as case used to protect transport safely or store portable oxygen or resuscitation equipment and supplies in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

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42192429	Catheter carts	In this classification, this commodity indicates a product used as cart that stores and protects catheters and their components and supplies in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42192430	Mobile traction carts	In this classification, this commodity indicates a product used as cart that are movable and stabilized by traction in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42192431	Cases for postmortem surgical instruments	In this classification, this commodity indicates a product used as a case for postmortem surgical instruments in a medical setting. US FDA regulates Cases for postmortem surgical instruments under 21 CFR 878.4040 and under FDA product code OKF. Most nations, for tariff and trade purposes, schedule these products under HS 630590.	

Class 42192500 Medical equipment protectors

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized as protectors of medical equipment.

Commodity	Commodity Title	Definition	Synonym
42192501	Medical equipment covers	In this classification, this commodity indicates a product used as a cover to protect medical equipment in a medical setting. US FDA regulates Medical equipment covers under 21 CFR 864.3010 and under FDA product code FFF. Most nations, for tariff and trade purposes, schedule these products under HS 902519.	
42192502	Medical equipment bags	In this classification, this commodity indicates a product used as a bag to protect medical equipment in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	

Class 42192600 Medication dispensing and measuring devices and supplies

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in medicinal measuring and dispensing.

Commodity	Commodity Title	Definition	Synonym
42192601	Suppository molds	In this classification, this commodity indicates a product used as a mold for a small plug of medication designed to melt at body temperature within a body cavity other than the mouth used in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42192602	Medication or pill dispensers	In this classification, this commodity indicates a product used as a protection and dispensing case for the dispensation of medication or pills in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42192603	Medicine feeding cups or bottles	In this classification, this commodity indicates a product used as a cup or bottle that facilitates the dispensation and ingestions of medicines in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 701090.	
42192604	Drug delivery systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a drug delivery procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42192606	Powder blowers	In this classification, this commodity indicates a product used as a device that blows powder in various procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42192607	Analgesia infusion pumps	In this classification, this commodity indicates a product used as a pump that infuses analgesic compounds or solutions in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	
42192608	Insulin delivery system pump cartridge kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies that enable insulin delivery pump system cartridge use in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 392350.	
42192609	Insulin delivery system pump infusion kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies that enable insulin delivery pump system infusion use in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902511.	
42192610	Insulin infusion pumps	In this classification, this commodity indicates a product used as a pump that infuses insulin in various forms in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902519.	
42192611	Ophthalmic infusion pumps	In this classification, this commodity indicates a product used as a pump that infuses ophthalmic fluids or compounds in various forms in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 841370.	
42192612	Insulin infusion pump accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with insulin infusion pumps. Most nations, for tariff and trade purposes, schedule these products under HS 732619.	
42192613	Reconstitution piercing pins	In this classification, this commodity indicates a product used as a pin that pierces the skin or organ used in a reconstitution procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42192614	Medication or pill dispenser accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with medication or pill dispensers. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42192615	Medicine feeding cup or bottle accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with medicine feeding cup or bottles. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42192616	Drug delivery system accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with drug delivery systems. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42192617	Laryngeal sprays	In this classification, this commodity indicates a product used as a spray of a solution during a laryngeal procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42192618	Intubation gel, jelly, or liquid lubricants	In this classification, this commodity indicates a product used as a gel, jelly, or liquid used as a lubricant in an intubation procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 300670.	

Class 42192700 Specialty exam tables and related products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized as specialized exam tables.

Commodity	Commodity Title	Definition	Synonym
42192701	Obstetrical or gynecological exam table accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with obstetrical or gynecological exam tables. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42192702	Obstetrical or gynecological exam tables	In this classification, this commodity indicates a product used as a table specifically configured be used during obstetric or gynecological examination procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42192703	Ophthalmic instrument table accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with ophthalmic instrument tables. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42192704	Ophthalmic instrument tables	In this classification, this commodity indicates a product used as a table specifically configured to hold in ophthalmic instruments during ophthalmic procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42192705	Ophthalmic laboratory tables	In this classification, this commodity indicates a product used as a table specifically configured to aid in ophthalmic laboratory procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42192706	Pediatric examination table accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with pediatric examination tables. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42192707	Pediatric examination tables	In this classification, this commodity indicates a product used as a table specifically configured be used during pediatric examination procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	

Family 42200000 Medical diagnostic imaging and nuclear medicine products

Class 42201500 Medical computed tomography CT or CAT systems and related products

Definition (if available) In this classification, this class includes, systems, products, components, accessories, and supplies, utilized in medical computed tomography based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42201501	Medical computed tomography CT or CAT stationary units	in this classification, this commodity indicates a product that is a stationary device used in a medical computed tomography procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42201502	Medical computed tomography CT or CAT mobile or transportable or van units	in this classification, this commodity indicates a product that is a mobile device used in a medical computed tomography procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

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42201503	Medical computed tomography CT or CAT 3 dimensional system components	In this classification, this commodity indicates a product used as the components in a 3 dimensional ct or cat procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42201504	Medical computed tomography CT or CAT bone mineral content components	In this classification, this commodity indicates a product used as a bone mineral components in a ct or cat procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42201505	Medical computed tomography CT or CAT consoles	In this classification, this commodity indicates a product used as a console in a ct or cat procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42201507	Medical computed tomography CT or CAT helical system components	In this classification, this commodity indicates a product used as the components in a hellical ct or cat procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42201508	Medical computed tomography CT or CAT monitors	In this classification, this commodity indicates a product that is a customized computer monitor that displays medical computed tomography specific levels. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	
42201509	Medical computed tomography CT or CAT power conditioners	In this classification, this commodity indicates a product used as the power conditioners in a ct or cat procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42201510	Medical computed tomography CT or CAT quality assurance or calibration phantoms or devices	In this classification, this commodity indicates a product used as the quality assurance or calibration phantoms or devices in a ct or cat procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42201511	Medical computed tomography CT or CAT scanners or tubes	In this classification, this commodity indicates a product used as the scanners or tubes in a ct or cat procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42201512	Medical computed tomography CT or CAT tables or stands or chairs	In this classification, this commodity indicates a product used as the tables or stands or chairs associated with a ct or cat procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42201513	Medical computed tomography CT or CAT ultrafast system components	In this classification, this commodity indicates a product used as the ultrafast system components in a ct or cat procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42201514	Medical computed tomography CT or CAT bone mineral content densitometers	In this classification, this commodity indicates a product used as a device for measuring the density of a material in a bone mineral content densitometer in a ct or cat procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42201515	Medical computed tomography CT or CAT unit accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with medical computed tomography ct or cat units. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

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Class	42201600	Medical magnetic resonance imaging MRI products
Definition (if available)	In this classification, this class includes, products, components, accessories, and supplies, utilized in magnetic resonance imaging based medical procedures.	

Commodity	Commodity Title	Definition	Synonym
42201601	Medical magnetic resonance imaging MRI stationary units	in this classification, this commodity indicates a product that is a stationary device used in a medical magnetic resonance imaging ag procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42201602	Medical magnetic resonance imaging MRI mobile or transportable or van systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a medical magnetic resonance imaging MRI mobile or transportable or van procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42201603	Medical magnetic resonance imaging MRI 3 dimensional system components	In this classification, this commodity indicates a product used as the components in a 3 dimensional medical resonance imaging mri procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42201604	Medical magnetic resonance imaging MRI quality assurance or calibration phantoms or devices	In this classification, this commodity indicates a product used as the quality assurance or calibration phantoms or devices in a medical resonance imaging mri procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42201605	Medical magnetic resonance imaging MRI coils	In this classification, this commodity indicates a product used as the coils used in a medical resonance imaging mri procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 920999.	
42201607	Medical magnetic resonance imaging MRI monitors	In this classification, this commodity indicates a product used as the monitors used in a medical resonance imaging mri procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	
42201608	Medical magnetic resonance imaging MRI primary or remote or secondary consoles	In this classification, this commodity indicates a product that is a customized computer monitor that displays magnetic resonance imaging specific levels. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42201609	Medical magnetic resonance imaging MRI scanners	In this classification, this commodity indicates a product used as the scanner used in a medical resonance imaging mri procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42201610	Medical magnetic resonance imaging MRI surgical instruments or guidance systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a medical magnetic resonance imaging MRI surgical instruments or guidance procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940540.	
42201611	Medical magnetic resonance imaging MRI tables	In this classification, this commodity indicates a product used as a conformed table used in a medical resonance imaging mri procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42201612	Nuclear magnetic resonance NMR spectroscopic systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a nuclear magnetic resonance NMR spectroscopic procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42201613	Medical Magnetic resonance imaging MRI disposable kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies that enable medical magnetic resonance imaging use in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

Class 42201700 Medical ultrasound and doppler and echo imaging products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in ultrasound, doppler or echo based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42201704	Medical ultrasound bone densitometers	In this classification, this commodity indicates a product used as the bone densiometer used in an ultrasound procedure in a medical setting. US FDA regulates Medical ultrasound bone densitometers under 21 CFR 892.1170 and under FDA product code KGI. Most nations, for tariff and trade purposes, schedule these products under HS 901812.	
42201705	Medical ultrasound or doppler or echocardiograph probe covers	In this classification, this commodity indicates a product used as the probe cover in a medical ultrasound or doppler or echocardiograph procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42201706	Medical ultrasound or doppler or echocardiograph probes	In this classification, this commodity indicates a product used as an echocardiograph probe medical ultrasound or doppler or echocardiograph procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42201707	Medical ultrasound or doppler or echocardiograph gel warmers	In this classification, this commodity indicates a product used as a gel warmer in a medical ultrasound or doppler or echocardiograph procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 300670.	
42201708	Medical ultrasound or doppler or echocardiograph gels or transmission pads or lotions	In this classification, this commodity indicates a product used as the gels or transmission pads or lotions used in a medical ultrasound or doppler or echocardiograph procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 630493.	
42201709	Medical ultrasound or doppler or echocardiograph monitors	In this classification, this commodity indicates a product used as an echocardiograph monitor in a medical ultrasound or doppler or echocardiograph procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	
42201710	Medical ultrasound or doppler or echocardiograph printers	In this classification, this commodity indicates a product used as an echocardiograph printer in a medical ultrasound or doppler or echocardiograph procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 844331.	
42201711	Medical ultrasound or doppler or echocardiograph transducers or accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with medical ultrasound or doppler or echocardiograph transducers. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42201712	Medical ultrasound or doppler or pulse echocardiograph or echocardiograph units for general diagnostic use	in this classification, this commodity indicates a product that is a device used in a medical ultrasound or doppler or pulse echocardiograph or echocardiograph procedures in a medical setting. US FDA regulates Medical ultrasound or doppler or pulse echocardiograph or echocardiograph units for general diagnostic use under 21 CFR 892.1550 and under FDA product code IYN. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

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42201713	Medical ultrasound or doppler or echocardiograph three dimensional components	In this classification, this commodity indicates a product used as an echocardiograph three dimensional component in a medical ultrasound or doppler or echocardiograph procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42201718	Medical ultrasound ophthalmic scanners	In this classification, this commodity indicates a product used as an ophthalmic scanner in a medical ultrasound or doppler or echocardiograph procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42201720	Echoencephalographs	In this classification, this commodity indicates a product that is a device used to the use of ultrasound waves to investigate structures within the skull in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 903149.	
42201721	Medical ultrasound bone sonometers	In this classification, this commodity indicates a product used as an ultrasound device used to assess the strength and health of bones in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42201722	Echoencephalograph accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with echoencephalographs. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42201723	Optical coherence tomography OCT imaging systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute an optical coherence tomography OCT imaging procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42201724	Medical ultrasound or doppler or echocardiograph transducer accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with medical ultrasound or doppler or echocardiograph transducers. Most nations, for tariff and trade purposes, schedule these products under HS 901850.	
42201725	Medical ultrasound or doppler or pulse echocardiograph or echocardiograph unit accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with medical ultrasound or doppler or pulse echocardiograph or echocardiograph units. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42201726	Transoesophageal echocardiography (TEE) care monitors	In this classification, this commodity indicates a product that is a customized computer monitor that displays magnetic resonance imaging specific levels. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	
42201727	Acoustic holography imaging systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a n acoustic holography imaging procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

Class 42201800 Medical diagnostic x ray products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in diagnostic x ray based medical procedures.

Commodity	Commodity Title	Definition	Synonym

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42201803	Mammography x ray units	in this classification, this commodity indicates a product that is a device used in a mammographic procedure in a medical setting.Mammography x ray units under 21 CFR and under FDA product code RBS. Most nations, for tariff and trade purposes, schedule these products under HS 902213.	
42201804	Medical c arm x ray units	in this classification, this commodity indicates a product that is a device used in a x ray using a c arm based x ray machine procedures in a medical setting.Medical c arm x ray units under 21 CFR and under FDA product code RBS. Most nations, for tariff and trade purposes, schedule these products under HS 902214.	
42201805	Medical cinefluoroscopy units	in this classification, this commodity indicates a product that is a device used in a cinefluroscopic procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 842382.	
42201806	Medical radiology and fluoroscopy RF units	in this classification, this commodity indicates a product that is a device used in a radiological and fluoroscopic procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 842382.	
42201807	Medical radioisotope scanners	In this classification, this commodity indicates a product used to capture a two-dimensional record or image of the gamma rays emitted by a radioactive isotope concentrated in a specific organ or tissue of the body in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 842382.	
42201808	Medical x ray buckys	In this classification, this commodity indicates a product used for table or wall mounted x-ray systems and holds the x-ray cassette and grid in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 842382.	
42201809	Medical imaging contrast agent injectors or accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with medical imaging contrast agent injectors. Most nations, for tariff and trade purposes, schedule these products under HS 842382.	
42201810	Medical x ray films or cassettes	In this classification, this commodity indicates a product that is either the film used in medical x ray procedures or the protective cases for such film in a medical setting. US FDA regulates Medical x ray films or cassettes under 21 CFR 892.1640 and under FDA product code JAC. Most nations, for tariff and trade purposes, schedule these products under HS 902214.	
42201811	Medical x ray quality assurance or calibration devices	In this classification, this commodity indicates a product used as a device for quality assurance or calibration in medical x ray procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902214.	
42201812	Medical x ray tables or stands or chairs or cabinets or accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with medical x ray tables or stands or chairs or cabinets. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42201813	Medical x ray tomography units	in this classification, this commodity indicates a product that is a device used in a medical x ray tomography procedure in a medical setting. US FDA regulates Medical x ray tomography units under 21 CFR 892.1750 and under FDA product code JAK. Most nations, for tariff and trade purposes, schedule these products under HS 901850.	

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42201814	Medical x ray tubes	In this classification, this commodity indicates a product used as a tube for medical x ray quality assurance or calibration in medical x ray procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901850.	
42201815	Medical x ray units for general diagnostic use	in this classification, this commodity indicates a product that is a device used in a general diagnostic x ray procedure in a medical setting.Medical x ray units for general diagnostic use under 21 CFR and under FDA product code RBR. Most nations, for tariff and trade purposes, schedule these products under HS 902214.	
42201816	Medical xeroradiography units	in this classification, this commodity indicates a product that is a device used in a xeroradiographic procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902214.	
42201817	X ray bone densitometers	In this classification, this commodity indicates a product used as a bone densitometer for medical x ray quality assurance or calibration in medical x ray procedures in a medical setting. US FDA regulates X ray bone densitometers under 21 CFR 892.1170 and under FDA product code KGI. Most nations, for tariff and trade purposes, schedule these products under HS 902214.	
42201818	Combination step wedges and spin tops for radiographic units	in this classification, this commodity indicates a product that is a device used in an ophthalmic electrolysis procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902214.	
42201819	Medical x ray film hangers	In this classification, this commodity indicates a product that is either an accessory or consumable associated with medical x ray film hangers. Most nations, for tariff and trade purposes, schedule these products under HS 902214.	
42201820	Medical radiographic equipment grids	In this classification, this commodity indicates a product used as a grid used in association with a medical radiographic equipment in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902214.	
42201821	Radiographic film cassette holders	In this classification, this commodity indicates a product used as a cassette holder for radiographic film used in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902214.	
42201822	Medical x ray equipment cases or covers in a medical setting	In this classification, this commodity indicates a product used as a case or cover for medical x ray equipment in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902214.	
42201823	Medical x ray tube and transfomer units	in this classification, this commodity indicates a product that is a device used in an ophthalmic electrolysis procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902214.	
42201824	Medical arthrography sets	In this classification, this commodity indicates a product used as a set of materials used in a test using X-rays to obtain a series of pictures of a joint after a contrast material in a medical setting. US FDA regulates Medical arthrography sets under 21 CFR 892.1650 and under FDA product code OLL. Most nations, for tariff and trade purposes, schedule these products under HS 902214.	
42201825	Medical x ray apparatus tube inserts	In this classification, this commodity indicates a product used as an insert for the apparatus tubes of a medical x ray machine in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902214.	

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42201826	Medical x ray apparatus repair kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies that enable medical x ray apparatus repair use in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902214.	
42201827	Medical x ray darkroom tent repair kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies that enable medical x ray dark room tent repair use in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902214.	
42201828	Medical x ray apparatus filters	In this classification, this commodity indicates a product used as a filter for the apparatus tubes of a medical x ray machine in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902214.	
42201829	Radiographic locators	In this classification, this commodity indicates a product used as an apex locator in an electronic radiograph machine in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902214.	
42201830	Medical x ray intensifying screens	In this classification, this commodity indicates a product used as an intensifying screen for a medical x ray procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902290.	
42201831	Medical x ray films or cassettes masks	In this classification, this commodity indicates a product used as a film or cassette mask in a medical x ray procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902214.	
42201832	Radiographic film or cassette covers	In this classification, this commodity indicates a product used as a film or cassette cover in a radiographic procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902214.	
42201833	Radiographic film or cassette changers	In this classification, this commodity indicates a product used as a film or cassette changer in a radiographic procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902214.	
42201834	Medical radiographic x ray apparatus rectifier assemblies	In this classification, this commodity indicates a product used as a rectifier in a medical x ray procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902214.	
42201835	Medical x ray apparatus tube unit assemblies	In this classification, this commodity indicates a product used as a tube unit assembly in a medical x ray procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902214.	
42201836	Medical x ray apparatus compression band assemblies	In this classification, this commodity indicates a product used as a compression band assembly in a medical x ray procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902214.	
42201837	Medical x ray water coolers	In this classification, this commodity indicates a product used as a tube unit assembly in a medical x ray procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902214.	

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42201838	Medical enteroclysis catheters or catheters kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies that enable medical enterclysis catheter use in a medical setting. US FDA regulates Medical enteroclysis catheters or catheters kits under 21 CFR 876.5980 and under FDA product code FGD. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42201839	Medical imaging procedure trays	In this classification, this commodity indicates a product used as a tray used in a medical imaging procedure in a medical setting. US FDA regulates Medical imaging procedure trays under 21 CFR 892.1170 and under FDA product code KGI. Most nations, for tariff and trade purposes, schedule these products under HS 901812.	
42201840	Vascular sealing devices	In this classification, this commodity indicates a product used as a device used to achieve hemostasis of the small hole in the artery after a cardiovascular procedure of endovascular surgery requiring a catheterization in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902214.	
42201841	Medical diagnostic x ray papers	In this classification, this commodity indicates a product used as a paper used in a diagnostic medical x ray procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902214.	
42201843	Medical x ray skin markers	In this classification, this commodity indicates a product used as a skin marker in a medical x ray procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901780.	
42201844	Medical diagnostic x ray rulers	In this classification, this commodity indicates a product used as a ruler in a medical x ray procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902214.	
42201845	Radiology film jacket or inserts or mailers	In this classification, this commodity indicates a product used as a jacket, insert, or mailer for radiological film in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902214.	
42201846	Radiographic and fluoroscopic x ray collimators	In this classification, this commodity indicates a product used as a device that narrows a beam of particles or waves in a radiographic and fluoroscopic x ray procedure in a medical setting. US FDA regulates Radiographic and fluoroscopic x ray collimators under 21 CFR 892.1610 and under FDA product code KPW. Most nations, for tariff and trade purposes, schedule these products under HS 902214.	
42201847	Mobile x ray systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a mobile x ray procedure in a medical setting. US FDA regulates Mobile x ray systems under 21 CFR 892.1650 and under FDA product code OXO. Most nations, for tariff and trade purposes, schedule these products under HS 902214.	
42201848	Digital x ray imaging systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a digital x ray imaging procedure in a medical setting. US FDA regulates Digital x ray imaging systems under 21 CFR 872.18 and under FDA product code MUH. Most nations, for tariff and trade purposes, schedule these products under HS 902214.	

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42201849	Fluorescent scanners	In this classification, this commodity indicates a product used as a fluorescent scanner in a pathological procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902214.	
42201850	Nuclear tomography systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a nuclear tomography procedure in a medical setting. US FDA regulates Nuclear tomography systems under 21 CFR 892.12 and under FDA product code KPS. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42201851	Beta or gamma counters for clinical use	In this classification, this commodity indicates a product used as a beta or gamma counter used in a clinical procedure in a medical setting. US FDA regulates Beta or gamma counters for clinical use under 21 CFR 862.2320 and under FDA product code JJJ. Most nations, for tariff and trade purposes, schedule these products under HS 902214.	
42201852	Fluorescent screens	In this classification, this commodity indicates a product used as a fluorescent screen in a pathological procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902290.	
42201853	Myelographic procedure sets	In this classification, this commodity indicates a product used as a set of components and consumable supplies used in It uses a contrast dye and X-ray or computed tomography (CT) procedure that looks for problems in the spinal canal, including the spinal cord, nerve roots, and other tissues in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902214.	
42201854	Spot film devices	In this classification, this commodity indicates a product used as a device that holds a thin sheet of material specially treated for use in photography or radiography procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902214.	
42201855	Medical x ray apertures and cone sets	In this classification, this commodity indicates a product used as an aperture and cone set in a medical x ray procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902214.	
42201856	Radiographic Electrocardiograph ECG respirator synchronizers	In this classification, this commodity indicates a product used as a respirator synchronizer in a radiological procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902214.	
42201857	Mammography compression paddles	In this classification, this commodity indicates a product used as a compression paddle in a mammography procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902214.	
42201858	Medical x ray apparatus cables and cable assemblies	In this classification, this commodity indicates a product used as a cables and cable assembly in a medical x ray procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902214.	
42201859	Nuclear uptake probes	In this classification, this commodity indicates a product used as an uptake probe in a nuclear medicine procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42201860	Nuclear electrocardiograph synchronization or trigger monitors	In this classification, this commodity indicates a product used as a synchronization or trigger monitor in a nuclear electrocardiograph procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	
42201861	Medical x ray equipment case or cover accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with medical x ray equipment case or covers. Most nations, for tariff and trade purposes, schedule these products under HS 902214.	
42201862	Medical imaging contrast agent injector accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with medical imaging contrast agent injectors. Most nations, for tariff and trade purposes, schedule these products under HS 902214.	
42201863	Medical x ray table or stand or chair or cabinet accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with medical x ray table or stand or chair or cabinets. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42201864	Medical radiological aerosol delivery systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a medical radiological aerosol delivery procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42201865	Medical x ray film hanger accessories	Accessories included with medical x ray film hangers.	

Class 42201900 Medical x ray film illuminators and viewing equipment

Definition (if available) In this classification, this class includes, equipment, components, accessories, and supplies, utilized in illuminated x ray based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42201901	Medical x ray film hot spot lights	In this classification, this commodity indicates a product used as a film hot spot lights in a medical x ray procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902214.	
42201902	Medical x ray film large rack viewing systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a medical x ray film large rack viewing procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902214.	
42201903	Medical x ray film view boxes	In this classification, this commodity indicates a product used as a film view boxed in a medical x ray procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902214.	
42201904	Medical x ray film illuminator windows or screens	In this classification, this commodity indicates a product used as a film illustrator windows in a medical x ray procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902290.	
42201905	Medical x ray film transfer cases	In this classification, this commodity indicates a product used as a film transfer cases in a medical x ray procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902214.	
42201906	Medical x ray film illuminator clips	In this classification, this commodity indicates a product used as a film illuminator clips in a medical x ray procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	

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42201907	Medical x ray film stereoscopes	In this classification, this commodity indicates a product used as a film stereoscope in a medical x ray procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 900630.	
42201908	Medical fluoroscopic screen hoods	In this classification, this commodity indicates a product used as a screen hood in a fluoroscopic procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902214.	

Class 42202000 Medical diagnostic gamma cameras and related products

Definition (if available) In this classification, this class includes, cameras, components, accessories, and supplies, utilized in diagnostic gamma ray based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42202001	Medical gamma cameras for general use	In this classification, this commodity indicates a product used as a camera that captures gamma rays in a medical setting. US FDA regulates Medical gamma cameras for general use under 21 CFR 892.12 and under FDA product code KPS. Most nations, for tariff and trade purposes, schedule these products under HS 852880.	
42202002	Lymphatic mapping navigator systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a lymphatic mapping navigator procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42202003	Lymphatic mapping probes	In this classification, this commodity indicates a product used as a gamma probe that maps the lymphatic system in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42202004	Lymphatic mapping collimators	In this classification, this commodity indicates a product used as a device that narrows a beam of particles or waves in a lymphatic mapping procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42202005	Lymphatic mapping procedure packs	In this classification, this commodity indicates a product used as a pack of instruments and supplies used in a lymphatic mapping procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42202006	Gamma bone densitometers	In this classification, this commodity indicates a product used as a device for measuring the bone density in a gamma bone density procedural in a medical setting. US FDA regulates Gamma bone densitometers under 21 CFR 870.1250 and under FDA product code LIT. Most nations, for tariff and trade purposes, schedule these products under HS 902214.	
42202007	Medical gamma camera quality assurance or calibration devices	In this classification, this commodity indicates a product used as a device for quality assurance or calibration in medical gamma camera procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 852880.	
42202008	Lymphatic mapping navigator system accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with lymphatic mapping navigator systems. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

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Class	42202100	Brachytherapy products
	Definition (if available)	In this classification, this class includes, products, components, accessories, and supplies, utilized in brachytherapy based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42202101	Brachytherapy intracavity containers or seeds	In this classification, this commodity indicates a product used as a. US FDA regulates Brachytherapy intracavity containers or seeds under 21 CFR 892.5730 and under FDA product code KXK. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42202102	Brachytherapy catheters or syringes or inserters or applicators	In this classification, this commodity indicates a product used as a flexible tube, syringe or inserted through a narrow opening into a body cavity in a brachytherapy procedure. US FDA regulates Brachytherapy catheters or syringes or inserters or applicators under 21 CFR 892.5730 and under FDA product code KXK. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42202103	Brachytherapy seed storage containers	In this classification, this commodity indicates a product that is used as a container for seed storage for a brachytherapy procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42202104	Brachytherapy seed capture kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies that enable brachytherapy seed capture procedures use in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42202105	Brachytherapy units	in this classification, this commodity indicates a product that is a device used in an ophthalmic electrolysis procedure in a medical setting. US FDA regulates Brachytherapy units under 21 CFR 882.59 and under FDA product code JAD. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42202106	Manual radionuclide applicator systems or guides	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a manual radionuclide applicator or guides procedure in a medical setting. US FDA regulates Manual radionuclide applicator systems or guides under 21 CFR 892.5650 and under FDA product code IWJ. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42202107	Platinum titanium gold isotope needles	In this classification, this commodity indicates a product that is a hollow needle commonly used with a syringe to inject or extract substances or fluids associated with a procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42202108	Remote-controlled radionuclide applicator systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a remote-controlled radionuclide applicator procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

Class	42202200	Gamma radiation therapy products
	Definition (if available)	In this classification, this class includes, products, components, accessories, and supplies, utilized in gamma radiation therapy based medical procedures.

Commodity	Commodity Title	Definition	Synonym

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42202201	Radiosurgical gamma knife collimators or helmets	In this classification, this commodity indicates a device that narrows a beam of particles or waves in a radiological therapeutic x ray procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42202202	Radiosurgical gamma knife units or scintillators	in this classification, this commodity indicates a product that is a device used in a radio gamma knife or scintatillator procedures in a medical setting. US FDA regulates Radiosurgical gamma knife units or scintillators under 21 CFR 892.5750 and under FDA product code IWB. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42202203	Cushion sets for radiosurgical helmets	In this classification, this commodity indicates a product used to provide cushioning with a radiosurgical helmet used in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42202204	Radionuclide rebreathing systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a radionuclide rebreathing procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42202205	Radiation therapy beam shaping blocks	In this classification, this commodity indicates a product used to shape beams to provide optimal focus in radiation therapy procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

Class 42202300 Medical linear accelerator intensity modulated radiation therapy IMRT products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in medical linear accelerator intensity modulated radiation therapy based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42202301	Medical linear accelerator intensity modulated radiation therapy IMRT two dimensional units	in this classification, this commodity indicates a product that is a device used in a linear accelerator in intensity modulated radiation therapeutic procedures in a medical setting. US FDA regulates Medical linear accelerator intensity modulated radiation therapy IMRT two dimensional units under 21 CFR 892.5050 and under FDA product code MUJ. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42202302	Medical linear accelerator intensity modulated radiation therapy IMRT three dimensional units	in this classification, this commodity indicates a product that is a device used in a linear accelerator in intensity modulated radiation therapeutic procedures in a medical setting. US FDA regulates Medical linear accelerator intensity modulated radiation therapy IMRT three dimensional units under 21 CFR 892.5050 and under FDA product code MUJ. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42202303	Medical linear accelerator intensity modulated radiation therapy IMRT collimators	In this classification, this commodity indicates a device that narrows a beam of particles or waves in a medical linear accelerator intensity modulated radiation therapy procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

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42202304	Medical linear accelerator intensity modulated radiation therapy IMRT accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with medical linear accelerator intensity modulated radiation therapy unit. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

Class 42202400 Medical positron emission tomography PET equipment and related products

Definition (if available) In this classification, this class includes, equipment, products, components, accessories, and supplies, utilized in medical positron emission tomography based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42202401	Medical positron emission tomography PET units	in this classification, this commodity indicates a product that is a device used in a positron emission tomography procedure in a medical setting. US FDA regulates Medical positron emission tomography PET units under 21 CFR 892.12 and under FDA product code KPS. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42202402	Medical positron emission tomography PET unit accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with medical positron emission tomography pet units. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

Class 42202500 Medical single photon emission computed tomography SPECT equipment and related products

Definition (if available) In this classification, this class includes, equipment, products, components, accessories, and supplies, utilized in medical single photon emission computed tomography based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42202501	Medical single photon emission computed tomography SPECT units	in this classification, this commodity indicates a product that is a device used in a single photon emission computed tomography procedures in a medical setting. US FDA regulates Medical single photon emission computed tomography SPECT units under 21 CFR 892.12 and under FDA product code KPS. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42202502	Medical single photon emission computed tomography SPECT unit accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with medical single photon emission computed tomography units. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

Class 42202600 Radioimmunotherapy and radioisotope administration products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in radio immunotherapy and radioisotope administration based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42202601	Thyroid irradiation therapy supplies	In this classification, this commodity indicates a product used as consumable supplies in a thyroid irradiation therapy procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42202602	Test kits for radioimmunotherapy	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform a radioimmunotherapy testing procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42202603	Radioimmunotherapy and radioisotope administration diagnostic dosing kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform a radioimmunotherapy and radioisotope administration diagnostic dosing procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42202604	Radioimmunotherapy and radioisotope administration therapeutic dosing kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform a radioimmunotherapy and radioisotope administration therapeutic dosing procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

Class 42202700 Radiotherapy teletherapy products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in Radio immunotherapy and radioisotope administration based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42202701	Radiotherapy teletherapy cobalt 60 units	in this classification, this commodity indicates a product that is a device used in a radiotherapy teletherapy cobalt 60 based procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42202702	Radiotherapy teletherapy linear accelerators	In this classification, this commodity indicates a product used as a device most commonly used for external beam radiation treatments for patients with cancer on a radiotherapy teletherapy procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42202705	Radiology therapeutic x-ray collimators	In this classification, this commodity indicates a device that narrows a beam of particles or waves in a radiological therapeutic x ray procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42202706	Radiology therapeutic x-ray units	in this classification, this commodity indicates a product that is a device used in a radiology therapeutic x-ray procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42202707	Radiology therapeutic x-ray unit accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with radiology therapeutic x-ray units. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

Class 42202900 Low energy medical x ray equipment

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies utilized in low energy x ray based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42202901	Low energy medical x ray units	in this classification, this commodity indicates a product that is a device used in a low energy medical x ray procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42202902	Low energy medical x ray unit accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with low energy medical x ray units. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

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Class 42203000 Medical linear accelerators and related products

Definition (if available): In this classification, this class includes, products, components, accessories, and supplies utilized in linear acceleration based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42203001	Mobile or transportable medical linear accelerators	In this classification, this commodity indicates a product used as a transportable device most commonly used for external beam radiation treatments in a radiotherapy teletherapy procedure in a mobile medical setting. US FDA regulates Mobile or transportable medical linear accelerators under 21 CFR 892.5050 and under FDA product code IYE. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42203002	Medical linear accelerator accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with medical linear accelerators. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42203003	Stationary medical linear accelerators	In this classification, this commodity indicates a product used as a stationary device most commonly used for external beam radiation treatments in a radiotherapy teletherapy procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

Class 42203200 Radiotherapy simulators

Definition (if available): In this classification, this class includes, products, components, accessories, and supplies, utilized in radiotherapy simulators based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42203201	X ray and fluoroscopy RF radiotherapy planning simulators	In this classification, this commodity indicates a product used as planning simulators for X ray and fluoroscopy rf radiotherapy procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42203202	Computed tomography CT or CAT radiotherapy simulators	In this classification, this commodity indicates a product used as radiotherapy simulators for computed tomography ct or cat procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42203203	Boron neutron capture therapy systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a boron neutron capture therapy procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

Class 42203400 Vascular imaging and interventional cardiology and cardiac catheterization lab products

Definition (if available): In this classification, this class includes products, components, accessories, and supplies utilized in vascular imaging, cardiological interventions, or cardiac catheterization based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42203402	Diagnostic or interventional vascular catheters for general use	In this classification, this commodity indicates a product used as a flexible tube inserted through a vein or artery in a diagnostic or interventional procedure. US FDA regulates Diagnostic or interventional vascular catheters for general use under 21 CFR 880.52 and under FDA product code FOZ. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	

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42203403	Diagnostic or interventional vascular catheter introducers	In this classification, this commodity indicates a product used to introduce a flexible tube inserted through a vein or artery in a diagnostic or interventional procedure. US FDA regulates Diagnostic or interventional vascular catheter introducers under 21 CFR 870.1340 and under FDA product code DYB. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42203404	Vascular imaging guidewires	In this classification, this commodity indicates a product used as guidewires in vascular imaging procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42203405	Angioplasty balloon catheters	In this classification, this commodity indicates a product used as a flexible tube with an inflatable balloon inserted through a vein or artery in an angioplasty procedure. US FDA regulates Angioplasty balloon catheters under 21 CFR 870.1250 and under FDA product code LIT. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42203406	Removal devices of diagnostic or interventional vascular catheters	In this classification, this commodity indicates a product used to remove a flexible tube inserted through a vein or artery in a diagnostic or interventional procedure. US FDA regulates Removal devices of diagnostic or interventional vascular catheters under 21 CFR 880.5970 and under FDA product code ODY. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42203407	Angiography contrast medium delivery sets	In this classification, this commodity indicates a product used as a delivery set for angiography contrast medium used in angiographic procedures in a medical setting. US FDA regulates Angiography contrast medium delivery sets under 21 CFR 870.12 and under FDA product code DXT. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42203408	Cardiovascular sheath kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform cardiovascular sheath administrations procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42203409	Angioscopic valvulotomes	In this classification, this commodity indicates a product used as a device for use with an angioscope in heart valve procedures possibly including a detachable blade. in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42203410	Cardiovascular catheter sheathes	In this classification, this commodity indicates a product used as a plastic tube of larger diameter than an intravenous catheter, used in the process of introducing the catheter to limit pain and increase accuracy in a cardiovascular procedure an in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42203413	Vascular coils	In this classification, this commodity indicates a product used as a coil used in a vascular embolization procedure in a medical setting. US FDA regulates Vascular coils under 21 CFR 892.1 and under FDA product code MOS. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42203414	Vascular filters	In this classification, this commodity indicates a product used as a filter used in a vascular embolization procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

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42203415	Cardiac catheterization lab equipment	In this classification, this commodity indicates a product used as the devise and supplies that form the lab equipment associated with a cardiac catherization procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42203416	Cardiac ablation catheters	In this classification, this commodity indicates a product used as a flexible tube inserted through a narrow opening in a cardiac ablation procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42203417	Endografts	In this classification, this commodity indicates a product used as an x-ray device with high frequency generator coupled with a mains-fluctuations compensating timer in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42203418	Artherectomy catheters	In this classification, this commodity indicates a product used as a flexible tube inserted through a narrow opening in a artherectomy procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42203420	Vascular imaging snares	In this classification, this commodity indicates a product used as an endovascular device that is used to remove foreign bodies from inside arteries and veins. The snare consists of several radiopaque loops of wire inside a catheter, which when extended flower out, and which collapse when withdrawn into the catheter in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42203421	Diagnostic or interventional vascular trays or packs	In this classification, this commodity indicates a product used as a tray or pack of instruments and consumable supplies used during a diagnostic or interventional vascular procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 392410.	
42203422	Embolization glues	In this classification, this commodity indicates a product used as a glue involved in the artificial formation or development of an embolus in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42203423	Embolization spheres	In this classification, this commodity indicates a product used as a sphere involved in the artificial formation or development of an embolus in a medical setting. US FDA regulates Embolization spheres under 21 CFR 870.33 and under FDA product code KRD. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42203424	Arteriotomy site closure devices	In this classification, this commodity indicates a product used as a device to close an opening or cut of an artery wall in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42203425	Thrombectomy or embolectomy catheters	In this classification, this commodity indicates a product used as a flexible tube inserted through a narrow opening in a thronbectomy or embolectomy procedure. US FDA regulates Thrombectomy or embolectomy catheters under 21 CFR 870.1250 and under FDA product code NRY. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	

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42203426	Angiography guidewire torque devices	In this classification, this commodity indicates a product used as a guidewire torqueing device used in examination by X-ray of blood or lymph vessels, carried out after introduction of a radiopaque substance in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42203427	Angiography introducer needles	In this classification, this commodity indicates a product that is a hollow needle commonly used with a syringe to inject or extract substances or fluids associated with a procedure. US FDA regulates Angiography introducer needles under 21 CFR 870.12 and under FDA product code DXT. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42203428	Angiography control valves and hemostatic valves	In this classification, this commodity indicates a product used as a control valve or hemostatic valve used in examination by X-ray of blood or lymph vessels, carried out after introduction of a radiopaque substance in a medical setting. US FDA regulates Angiography control valves and hemostatic valves under 21 CFR 870.1650 and under FDA product code OEQ. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42203429	Pericardiocentesis catheters	In this classification, this commodity indicates a product used as a flexible tube inserted through a narrow opening in a parocardiocentesis procedure. US FDA regulates Pericardiocentesis catheters under 21 CFR 870.1250 and under FDA product code DQY. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42203430	Electrophysiology catheters	In this classification, this commodity indicates a product used as a flexible tube inserted through a narrow opening in a electrophsyiological procedure. US FDA regulates Electrophysiology catheters under 21 CFR 870.1220 and under FDA product code NLH. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42203431	Catheter balloon repair kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform a catheter balloon repair procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42203432	Intravascular occluding catheters	In this classification, this commodity indicates a product used as a flexible tube inserted through a narrow opening in an angiography procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42203433	Angiography catheters	In this classification, this commodity indicates a product used as a flexible tube inserted through a narrow opening in an intravascular occluding procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42203434	Apex or vibro cardiographs	In this classification, this commodity indicates a product used as in the graphic recording of either of cardiac pulsations from the region of the apex, usually of the left ventricle, and resembling the ventricular pressure curve (noninvasive or the graphic recording of the vibrations of the chest wall of relatively high frequency that are produced by the action of the heart in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

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42203435	Arteriotomy pressure point pads	In this classification, this commodity indicates a product used as an item designed for use in providing digital pressure over the site following femoral catheterization. It may also allow for the removal of the catheter or introducer with a minimum of blood loss in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42203436	Cardiovascular angiographic injectors and syringes	In this classification, this commodity indicates a product used as either and injector or syringe in a cardiovascular angiographic procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901831.	
42203437	Cardiovascular catheter guidewire extensions	In this classification, this commodity indicates a product used as guidewire extension for a flexible tube inserted through a narrow opening in a cardiovascular procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42203438	Cardiovascular guidewire introducers	In this classification, this commodity indicates a product used as an introducer for a guidewire extension for a flexible tube inserted through a narrow opening in a cardiovascular procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42203439	Cardiovascular guidewire introducer kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform a cardiovascular guidewire introduction procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42203440	Cardiovascular vessel dilators	In this classification, this commodity indicates a product used as an in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42203441	Intravascular ultrasound catheters	In this classification, this commodity indicates a product used as a flexible tube inserted through a narrow opening in an intravascular ultrasound procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42203442	Steerable catheter control systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a steerable catheter control procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42203443	Diagnostic or interventional vascular catheter sets for general use	In this classification, this commodity indicates a product used as a flexible tube inserted through a vein or artery in a diagnostic or interventional procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42203444	Diagnostic or interventional vascular catheter introducer sets	In this classification, this commodity indicates a set of products used to introduce a flexible tube inserted through a vein or artery in a diagnostic or interventional procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42203445	Thrombectomy or embolectomy catheter sets	In this classification, this commodity indicates a product used as a flexible tube inserted through a narrow opening in a thronbectomy or embolectomy procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42203446	Removal devices of diagnostic or interventional vascular catheter sets	In this classification, this commodity indicates a product used to remove a flexible tube inserted through a vein or artery in a diagnostic or interventional procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

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42203447	Cardiovascular catheterization kits or sets	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform a cardiovascular catheterization procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	

Class 42203500 Cardiac pacemakers and related products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in Cardiac pacemaker based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42203501	Cardiac pacemaker generators or cardiac resynchronization therapy pacemakers CRT-P	In this classification, this commodity indicates a product used as a device used as a generator for either a cardiac pacemaker or a cardiac resynchronization therapy pacemakers crt-p in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42203502	Cardiac pacing leads or electrodes	In this classification, this commodity indicates a product used as a pacing lead or electrode placed into the chamber of the heart to provide the channel for cardiac pacing from an electronic device in a medical setting. US FDA regulates Cardiac pacing leads or electrodes under 21 CFR 870.3680 and under FDA product code DTB. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42203503	Cardiac pacing lead introducers or sets	In this classification, this commodity indicates a product used as a set including several pacing leads or electrodes placed into the chamber of the heart to provide the channel for cardiac pacing from an electronic device in a medical setting. US FDA regulates Cardiac pacing lead introducers or sets under 21 CFR 870.3620 and under FDA product code DTD. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42203504	Cardiac recorders	In this classification, this commodity indicates a product used as a device to that is a battery-powered portable device that you control to tape-record the heart's electrical activity (ECG) in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42203505	Implantable cardioverter defibrillators ICD or cardiac resynchronization therapy defibrillators CRT-D	In this classification, this commodity indicates a product used as s a device implantable inside the body, able to perform cardioversion, defibrillation and pacing of the heart in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42203506	Implantable cardiac defibrillator device ICD or cardiac resynchronization therapy defibrillator CRT D leads or electrodes	In this classification, this commodity indicates a product used as the leads or electrodes used with a device implantable inside the body, able to perform cardioversion, defibrillation and pacing of the heart in a medical setting. US FDA regulates Implantable cardiac defibrillator device ICD or cardiac resynchronization therapy defibrillator CRT D leads or electrodes under 21 CFR 870.5310 and under FDA product code MJK. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42203507	Cardiac pacemaker electrode function testers	In this classification, this commodity indicates a product used as a device which is connected to an implanted pacemaker lead that supplies an accurately calibrated, variable pacing pulse for measuring the patient's pacing threshold and intracardiac R-wave potential in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42203508	Cardiac pacing lead or electrode accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with cardiac pacing lead or electrodes. Most nations, for tariff and trade purposes, schedule these products under HS 842139.	
42203509	Transvenous pacing catheters	In this classification, this commodity indicates a product used as a flexible tube inserted through a narrow opening inside veins in an transvenous pacing procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42203510	Transvenous pacing catheter kits or sets	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform a transvenous pacing catheter placement procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	

Class 42203600 Medical radiological imaging information and archiving products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in radiological imaging information and archiving based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42203601	Digital imaging network DIN system equipment	In this classification, this commodity indicates a product used as the devices that form a network system to provision digital imaging procedures in a medical setting. US FDA regulates Digital imaging network DIN system equipment under 21 CFR 892.2030 and under FDA product code LMA. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42203602	Digital imaging communications in medicine DICOM standard system equipment	In this classification, this commodity indicates a product used as the devices that form a communication system to provision digital imaging procedures in a medical setting. US FDA regulates Digital imaging communications in medicine DICOM standard system equipment under 21 CFR 892.2050 and under FDA product code LLZ. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42203603	Medical picture archiving computer systems PACS	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a medical picture archiving computer PACS procedure in a medical setting. US FDA regulates Medical picture archiving computer systems PACS under 21 CFR 892.2050 and under FDA product code LLZ. Most nations, for tariff and trade purposes, schedule these products under HS 847130.	
42203605	Medical x ray film archiving system software	In this classification, this commodity indicates a product used as software which enables the archiving of medical x ray films in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 852349.	
42203606	Teleradiography systems	In this classification, this commodity indicates a product consisting of an imaging device using a tube held about six feet from the body.	
42203607	Computer aided detection software	In this classification, this commodity indicates a product used as software for pattern recognition that identifies suspicious features on the image and brings them to the attention of the radiologist, in order to decrease false negative readings in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 852349.	

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42203608	Medical image digitizers	In this classification, this commodity indicates a product used to digitize film records of medical imaging procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 847130.	
42203609	Medical imaging information and archiving servers	In this classification, this commodity indicates a product used as a device that captures and archives information in a medical imaging procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 847130.	
42203610	Medical imaging information and archiving remote viewing stations	In this classification, this commodity indicates a product used as a viewer for information and images that have been archived in a medical imaging procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 852841.	
42203611	Medical imaging information and archiving secure networks	In this classification, this commodity indicates a product used as a secure network that transports, stores and makes accessible information and images created in a medical imaging procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 847130.	
42203612	Medical imaging information and archiving interoperability modules	In this classification, this commodity indicates a product used as an information technology module that extends the access to information and images created in a medical imaging procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 847130.	
42203613	Medical imaging information and archiving workstations	In this classification, this commodity indicates a product used as a workstation that can access to information and images created in a medical imaging procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 847130.	

Class 42203700 Medical imaging processing equipment and supplies

Definition (if available) In this classification, this class includes, the equipment and supplies utilized in medical imaging processing based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42203701	Medical x ray film daylight stampers or identification printers	In this classification, this commodity indicates a product used as a wet daylight stamper or printer for images created during a medical imaging procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 844331.	
42203702	Medical imaging wet darkroom or daylight processors	In this classification, this commodity indicates a product used as a wet darkroom or daylight processor for images created during a medical imaging procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	
42203703	Medical x ray passthrough boxes	In this classification, this commodity indicates a product used as the part of an x ray process that allows light to pass through the film to capture details in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42203704	Medical toners or developers	In this classification, this commodity indicates a product used as an either the toner to develop or the developer device for medical images in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42203705	Medical imaging dry laser printers or imagers	In this classification, this commodity indicates a product used as a laser printer or imager for images created during a medical imaging procedure in a medical setting. US FDA regulates Medical imaging dry laser printers or imagers under 21 CFR 892.2040 and under FDA product code LMC. Most nations, for tariff and trade purposes, schedule these products under HS 844331.	

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42203706	Medical x ray film processing chemical kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform a medical x ray processing procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42203707	Medical x ray darkroom accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with medical x ray darkrooms. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42203708	Medical x ray film processing fixers	In this classification, this commodity indicates a product used to dissolve out unexposed silver halide crystals from the x ray film processing procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42203709	Combination displays and printers for x ray system calibrator sets	In this classification, this commodity indicates a product used as a display and printer in combination used to calibrate x ray systems in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 844331.	
42203710	Medical x ray film markers	In this classification, this commodity indicates a product used as a marking system for medical x rays that determine anatomical side of body, date of the procedure, and may include patients name in a medical setting. US FDA regulates Medical x ray film markers under 21 CFR 892.1640 and under FDA product code JAC. Most nations, for tariff and trade purposes, schedule these products under HS 901780.	
42203711	Medical x ray film dryers	In this classification, this commodity indicates a product used as a dryer to complete the medical x ray photography procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42203712	Medical x ray temperature controllers	In this classification, this commodity indicates a product used as to aid medical x ray procedures under controlled relative humidity and temperature in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

Class 42203800 Medical radiological positioning aids

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in aided radiological positioning based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42203801	Medical computed tomography CT or CAT positioning aids	In this classification, this commodity indicates a product used as the components and supplies required to correctly position a patient during a medical computed tomography ct or cat procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42203802	Medical magnetic resonance imaging MRI positioning aids	In this classification, this commodity indicates a product used as the components and supplies required to correctly position a patient during a Medical magnetic resonance imaging mri procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42203803	Medical radiological positioning aids for general radiological use	In this classification, this commodity indicates a product used as the components and supplies required to correctly position a patient during a medical radiological procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

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42203804	Radiation therapy positioning aids	In this classification, this commodity indicates a product used as the components and supplies required to correctly position a patient during a radiation therapy procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42203805	Light-beam patient position monitors	In this classification, this commodity indicates a product used as a monitor to visualize light beams conforming a patient's position while undergoing medical procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	
42203806	Radiation therapy couches	In this classification, this commodity indicates a product used as a couch for the patient undergoing radiation therapy in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

Class 42203900 Medical radiation detection or monitoring products

Definition (if available) In this classification, this class includes products, components, accessories, and supplies utilized in radiation detection or monitoring based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42203901	Medical radiation dosimeters	In this classification, this commodity indicates a product used as dose radiation dose measurement devices used during medical radiological procedures in a medical setting. US FDA regulates Medical radiation dosimeters under 21 CFR 892.5050 and under FDA product code IYE. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42203902	Medical radiation films or badges	In this classification, this commodity indicates a product used as a device composed of a pack of radiographic film or films worn as a badge, used for the detection and approximate measurement of radiation exposure of personnel in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42203903	Medical neutron radiation therapy systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a medical neutron radiation therapy procedure in a medical setting. US FDA regulates Medical neutron radiation therapy systems under 21 CFR 892.53 and under FDA product code IWL. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42203904	Nuclear sealed calibration sources	In this classification, this commodity indicates a product used as a device that re designed for calibrating and checking radiological spectrometers and counters in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42203905	Medical radiation dosimeter accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with medical radiation dosimeters. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42203906	Medical radiological wipe test counters	In this classification, this commodity indicates a product used as a device used to measure for possible radioactive contamination in a variety of environments in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42203907	Microbeam alpha particle and proton irradiation systems	In this classification, this commodity indicates a product used as a device that generates is a narrow beam of alpha particle or proton radiation, of micrometer or sub-micrometer dimensions in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

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Class	42204000	Medical radiological shielding and protection products
Definition (if available)	In this classification, this class includes products, components, accessories, and supplies utilized in radiational shielding or protection based medical procedures.	

Commodity	Commodity Title	Definition	Synonym
42204001	Medical radiological shielding apron racks	In this classification, this commodity indicates a product used as an apron racks providing shielding from radiation during medical radiological procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42204002	Medical radiological shielding aprons or masks or drapes	In this classification, this commodity indicates a product used as an apron mask, or drape providing shielding from radiation during medical radiological procedures in a medical setting. US FDA regulates Medical radiological shielding aprons or masks or drapes under 21 CFR 892.65 and under FDA product code KPY. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42204003	Medical radiological shielding portable containers for radioactive materials	In this classification, this commodity indicates a product used as a portable container for radioactive materials providing shielding from radiation during medical radiological procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42204004	Medical radiological shielding earplugs	In this classification, this commodity indicates a product used as a pair of earplugs providing shielding from radiation during medical radiological procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42204005	Medical radiological shielding gloves	In this classification, this commodity indicates a product used as gloves providing shielding from radiation during medical radiological procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 611610.	
42204006	Medical radiological shielding freestanding or portable screens or curtains	In this classification, this commodity indicates a product used as freestanding, portable screens, or curtains providing shielding from radiation during medical radiological procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42204007	Medical radiological shielding wall or ceiling or floor installed panels	In this classification, this commodity indicates a product used as a wall or ceiling or floor installed panels providing shielding from radiation during medical radiological procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42204008	Medical radiological shielding chambers or rooms or safes or cabinets	In this classification, this commodity indicates a product used as shielding chambers rooms, safes, or cabinets during medical radiological procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940320.	
42204009	Medical radiological shielding eyewears	In this classification, this commodity indicates a product used as shielding eyewear during medical radiological procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42204010	Medical radiological shielding bench-tops or workspaces	In this classification, this commodity indicates a product used as shield or container protecting bench-tops or workspaces from radiation used during medical radiological procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

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42204011	Medical radiological dose calibrator shields	In this classification, this commodity indicates a product used as shield or container dose calibrator for radioisotopes used during medical radiological procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42204012	Medical radiological dose calibrators	In this classification, this commodity indicates a product used as dose calibrator for radioisotopes used during medical radiological procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42204013	Medical radiological dose-drawing frameworks or systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a medical radiological dose-drawing frameworks or procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42204014	Medical radiological lead blocks or bricks	In this classification, this commodity indicates a product used as a container for radioactive materials that is lead lined and used during medical radiological procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42204015	Medical radiological lead foils or sheets	In this classification, this commodity indicates a product used as shielding eyewear during medical radiological procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42204016	Medical radiological lead-lined storage pigs	In this classification, this commodity indicates a product used as shielding eyewear during medical radiological procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42204017	Medical radiological needle or syringe or vial dippers	In this classification, this commodity indicates a product used as needle, syringe or dipper of radio isotopes during medical radiological procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42204018	Medical radiological translucent lead window panes	In this classification, this commodity indicates a product used as mostly transparent but fully protective window used during medical radiological procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42204019	Radiopharmaceutical label or marking or tracking systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a radiopharmaceutical labeling or marking or tracking procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 482110.	

Class 42204100 Nuclear medicine hot lab equipment and related products

Definition (if available) In this classification, this class includes products, components, accessories, and supplies utilized in the provisioning of nuclear medicine hot labs.

Commodity	Commodity Title	Definition	Synonym
42204101	Medical radiological syringe or vial shield or holders or carriers	In this classification, this commodity indicates a product used as shield for either a vial holding the radioisotopes or the syringe injecting those isotopes during medical radiological procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

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Class 42204200 Medical radiological material handling devices and instruments

Definition (if available): In this classification, this class includes, products, components, accessories, and supplies, utilized in fecal incontinence based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42204201	Medical radiological nip-tongs	In this classification, this commodity indicates a product used as a tong conformed to squeeze tissue tightly during medical radiological procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42204202	Medical radiological rings	In this classification, this commodity indicates a product used as an opening conforming ring during medical radiological procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42204203	Medical radiological rulers	In this classification, this commodity indicates a product used as a ruler during medical radiological procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

Class 42204300 Medical radiological diagnostic systems

Definition (if available): In this classification, this class includes products, components, accessories, and supplies utilized in radiological diagnosis based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42204301	Medical radiological lung ventilation systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a Medical radiological lung ventilation procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42204302	Medical radiological xenon trap monitors	In this classification, this commodity indicates a product that is a customized computer monitor that displays radiological xenon trap specific levels. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	
42204303	Medical radiological lung ventilation system accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with medical radiological lung ventilation systems. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42204304	Medical radiological thyroid uptake systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a medical radiological thyroid uptake procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42204305	Medical radiological thyroid uptake system accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with medical radiological thyroid uptake systems. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

Family 42210000 Independent living aids for the physically challenged

Class 42211500 Ambulation and transfer and positioning aids for the physically challenged

Definition (if available): In this classification, this class includes products, components, accessories, and supplies utilized in ambulation, transfer and positioning aid procedures.

Commodity	Commodity Title	Definition	Synonym

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42211501	Canes	In this classification, this commodity indicates a product that is a stick like instrument that can help redistribute weight from a lower leg that is weak or painful, improve stability by increasing the base of support, and provide tactile information about the ground to improve balance. US FDA regulates Canes under 21 CFR 890.3075 and under FDA product code IPS. Most nations, for tariff and trade purposes, schedule these products under HS 902190.	
42211502	Crutches	In this classification, this commodity indicates a product that is a pair of implements that function as a mobility aid that transfers weight from the legs to the upper body. US FDA regulates Crutches under 21 CFR 890.3150 and under FDA product code IPR. Most nations, for tariff and trade purposes, schedule these products under HS 660200.	
42211503	Positioning devices	In this classification, this commodity indicates a product that is a device used to move or conform the position of someone who lacks the capability to move themselves. Most nations, for tariff and trade purposes, schedule these products under HS 902190.	
42211504	Standers or standing cages or standing aids	In this classification, this commodity indicates a product that is a product of upright or cage design or the associated devices used to have a person assume or maintain an upright position as specified. US FDA regulates Standers or standing cages or standing aids under 21 CFR 890.39 and under FDA product code IPL. Most nations, for tariff and trade purposes, schedule these products under HS 902190.	
42211505	Walker or rollator accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with walker or rollators. US FDA regulates Walker or rollator accessories under 21 CFR 890.3825 and under FDA product code ITJ. Most nations, for tariff and trade purposes, schedule these products under HS 660200.	
42211506	Walkers or rollators	In this classification, this commodity indicates a product that is a device used to assist a person in walking by either step or rolling. US FDA regulates Walkers or rollators under 21 CFR 890.3825 and under FDA product code ITJ. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42211507	Whole body sliding or turning devices	In this classification, this commodity indicates a product that is a device conformed to move a patient by either sliding or turning them in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902190.	
42211508	Multifunctional mobility devices	In this classification, this commodity indicates a product that is a device that performs multiple movements assisting lower limb activities in patients with compromised lower limb capabilities. Most nations, for tariff and trade purposes, schedule these products under HS 902190.	
42211509	Head or face protective helmets or devices or accessories for the physically challenged	In this classification, this commodity indicates a product that is either an accessory or consumable associated with head or face protective helmets or devices for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 902190.	
42211510	Cane accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with canes. Most nations, for tariff and trade purposes, schedule these products under HS 902190.	
42211511	Crutch accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with crutches. US FDA regulates Crutch accessories under 21 CFR 890.3150 and under FDA product code IPR. Most nations, for tariff and trade purposes, schedule these products under HS 660200.	

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42211512	Head or face protective helmet or device accessories for the physically challenged	In this classification, this commodity indicates a product that is either an accessory or consumable associated with head or face protective helmet or device for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 630790.	
42211513	Multifunctional mobility devices accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with multifunctional mobility devices. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42211514	Positioning chairs	In this classification, this commodity indicates a product that is a chair that is adaptive to different positions as needed by someone with compromised mobility. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42211515	Standers or standing cage or standing aid accessories	In this classification, this commodity indicates a product that is an accessory or consumable supply for a product of upright or cage design or the associated devices used to have a person assume or maintain an upright position as specified. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	

Class 42211600 Bathroom and bathing aids for the physically challenged

Definition (if available) In this classification, this class includes products, components, accessories, and supplies utilized in bathroom and bathing aid procedures.

Commodity	Commodity Title	Definition	Synonym
42211601	Bathboards for the physically challenged	In this classification, this commodity indicates a product used as a bathboards for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42211602	Bath brushes or sponges or scrubbers for the physically challenged	In this classification, this commodity indicates a product used as a bath brushes or sponges or scrubbers for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 300590.	
42211603	Bath lifts for the physically challenged	In this classification, this commodity indicates a product used as a bath lifts for the physically challenged. US FDA regulates Bath lifts for the physically challenged under 21 CFR 892.65 and under FDA product code KPY. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42211604	Bath mitts for the physically challenged	In this classification, this commodity indicates a product used as a bath mitt for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 611610.	
42211605	Bath pillows for the physically challenged	In this classification, this commodity indicates a product used as a bath pillows for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 940120.	
42211606	Commodes for the physically challenged	In this classification, this commodity indicates a product used as a commode for the physically challenged. US FDA regulates Commodes for the physically challenged under 21 CFR 890.5050 and under FDA product code ILS. Most nations, for tariff and trade purposes, schedule these products under HS 902190.	
42211607	Elevated toilet seats for the physically challenged	In this classification, this commodity indicates a product used as an elevated toilet seats for the physically challenged. US FDA regulates Elevated toilet seats for the physically challenged under 21 CFR 892.65 and under FDA product code KPY. Most nations, for tariff and trade purposes, schedule these products under HS 392220.	

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42211608	Grab bars or tub safety rails for the physically challenged	In this classification, this commodity indicates a product used as a grab bars or tub safety rails for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 940169.	
42211610	Shower or bath chairs or seats for the physically challenged	In this classification, this commodity indicates a product used as a shower or bath chairs or seats for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 940169.	
42211611	Sitz baths for the physically challenged	In this classification, this commodity indicates a product used as a sitz baths for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 691010.	
42211612	Toilet arm supports for the physically challenged	In this classification, this commodity indicates a product used as a toilet arm supports for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 940169.	
42211613	Toilet frames for the physically challenged	In this classification, this commodity indicates a product used as a toilet frames for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 392220.	
42211614	Toilet seats for the physically challenged	In this classification, this commodity indicates a product used as a toilet seats for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 392220.	
42211615	Toilet seat lifters for the physically challenged	In this classification, this commodity indicates a product used as a toilet seat lifter for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 981700.	
42211616	Hygiene or stimulation toileting aids for the physically challenged	In this classification, this commodity indicates a product used as a hygiene or stimulation toileting aids for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 392220.	
42211617	Transfer benches for the physically challenged	In this classification, this commodity indicates a product used as a transfer benches for the physically challenged. US FDA regulates Transfer benches for the physically challenged under 21 CFR 890.5050 and under FDA product code IKX. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42211618	Bedwetting wrist alarm for the physically challenged	In this classification, this commodity indicates a product used as a bedwetting wrist alarm for the physically challenged. US FDA regulates Bedwetting wrist alarm for the physically challenged under 21 CFR 876.2040 and under FDA product code KPN. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42211619	Soap protector for eyes and ears for the physically challenged	In this classification, this commodity indicates a product used as a soap protector for eyes and ears for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	
42211620	Shampoo tray or basin for the physically challenged	In this classification, this commodity indicates a product used as a shampoo tray or basin for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 392410.	
42211621	Bath lift accessories for the physically challenged	In this classification, this commodity indicates a product that is either an accessory or consumable associated with bath lift for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42211622	Commode accessories for the physically challenged	In this classification, this commodity indicates a product that is either an accessory or consumable associated with commode for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 392220.	

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Class	42211700	Communication aids for the physically challenged
Definition (if available)	In this classification, this class includes, products, components, accessories, and supplies, utilized in Communication aid procedures.	

Commodity	Commodity Title	Definition	Synonym
42211701	Adaptive communication switches for the physically challenged	In this classification, this commodity indicates a product used as an adaptive communication switches for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42211702	Braille devices for the physically challenged	In this classification, this commodity indicates a product used as a braille device for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42211703	Braille writing paper or plastic for physically challenged	In this classification, this commodity indicates a product used as a braille writing paper or plastic for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42211704	Headpointers or mouthsticks for the physically challenged	In this classification, this commodity indicates a product used as a headpointers or mouthsticks for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42211705	Hearing aids for the physically challenged	In this classification, this commodity indicates a product used as a hearing aids for the physically challenged. US FDA regulates Hearing aids for the physically challenged under 21 CFR 874.33 and under FDA product code ESD. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42211706	Letter or symbol boards for the physically challenged	In this classification, this commodity indicates a product used as a letter or symbol boards for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42211707	Telecommunication devices TDD or teletypewriters TTY for the physically challenged	In this classification, this commodity indicates a product used as a telecommunication devices tdd or teletypewriters tty for the physically challenged. US FDA regulates Telecommunication devices TDD or teletypewriters TTY for the physically challenged under 21 CFR 890.37 and under FDA product code ILP. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42211708	Telephone aids for the physically challenged	In this classification, this commodity indicates a product used as a telephone aids for the physically challenged. US FDA regulates Telephone aids for the physically challenged under 21 CFR 891.37 and under FDA product code ILP. Most nations, for tariff and trade purposes, schedule these products under HS 902214.	
42211709	Typing aids for the physically challenged	In this classification, this commodity indicates a product used as a typing aids for the physically challenged. US FDA regulates Typing aids for the physically challenged under 21 CFR 890.3710 and under FDA product code ILQ. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42211710	Writing aids for the physically challenged	In this classification, this commodity indicates a product used as a writing aids for the physically challenged. US FDA regulates Writing aids for the physically challenged under 21 CFR 880.6430 and under FDA product code OHY. Most nations, for tariff and trade purposes, schedule these products under HS 981700.	
42211711	Voice synthesizers for the physically challenged	In this classification, this commodity indicates a product used as a voice synthesizer for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	

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42211712	Cases for hearing aids	In this classification, this commodity indicates a product used as a case that stores or protects a hearing aid. Most nations, for tariff and trade purposes, schedule these products under HS 420212.	
42211713	Anti-stammering devices	In this classification, this commodity indicates a product used as a device providing altered auditory feedback that aids in the treatment of stammering. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42211714	Battery-powered artificial larynges	In this classification, this commodity indicates a product used as an electrical powered (by battery) artificial larynx that produces clearer speech for those who have lost their voice box due to cancer of the larynx. Most nations, for tariff and trade purposes, schedule these products under HS 901812.	
42211715	Powered communication systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a powered communication procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	

Class 42211800 Dressing and grooming aids for the physically challenged

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in Dressing and grooming aid procedures.

Commodity	Commodity Title	Definition	Synonym
42211801	Button hooks for the physically challenged	In this classification, this commodity indicates a product used as a for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42211802	Dressing kits for the physically challenged	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform a dressing procedure for the physically challenged in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 300510.	
42211803	Dressing sticks for the physically challenged	In this classification, this commodity indicates a product used as a for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 300510.	
42211804	Hairbrushes or combs for the physically challenged	In this classification, this commodity indicates a product used as a for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 960329.	
42211805	Inspection mirror for the physically challenged	In this classification, this commodity indicates a product used as a for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 830630.	
42211806	Lotion applicators for the physically challenged	In this classification, this commodity indicates a product used as a for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 330499.	
42211807	Mouth care for the physically challenged	In this classification, this commodity indicates a product used as a for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 330690.	
42211808	Nail clippers or files for the physically challenged	In this classification, this commodity indicates a product used as a for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 821420.	
42211809	Pant clips for the physically challenged	In this classification, this commodity indicates a product used as a for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	

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42211810	Shoe fasteners for the physically challenged	In this classification, this commodity indicates a product used as a for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42211811	Shoe horns for the physically challenged	In this classification, this commodity indicates a product used as a for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 640399.	
42211812	Sock or stocking aids for the physically challenged	In this classification, this commodity indicates a product used as a for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 902214.	
42211813	Zipper pulls for the physically challenged	In this classification, this commodity indicates a product used as a for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 960720.	

Class 42211900 Eating and drinking and food preparation aids for the physically challenged

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in Eating and drinking and food preparation aid procedures.

Commodity	Commodity Title	Definition	Synonym
42211901	Anti slip materials for the physically challenged	In this classification, this commodity indicates a product used as a for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42211902	Assistive cooking devices for the physically challenged	In this classification, this commodity indicates a product used as a for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42211903	Can openers for the physically challenged	In this classification, this commodity indicates a product used as a for the physically challenged. US FDA regulates Can openers for the physically challenged under 21 CFR 890.5050 and under FDA product code IKW. Most nations, for tariff and trade purposes, schedule these products under HS 850980.	
42211904	Choppers for the physically challenged	In this classification, this commodity indicates a product used as a for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42211905	Cups or mugs for the physically challenged	In this classification, this commodity indicates a product used as a for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42211906	Cutlery or utensil holders for the physically challenged	In this classification, this commodity indicates a product used as a for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42211907	Cutlery or utensils for the physically challenged	In this classification, this commodity indicates a product used as a for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42211908	Cutting or paring boards for the physically challenged	In this classification, this commodity indicates a product used as a for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42211909	Drink holders for the physically challenged	In this classification, this commodity indicates a product used as a for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42211910	Food catchers or bibs for the physically challenged	In this classification, this commodity indicates a product used as a for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	

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42211911	Food guards for the physically challenged	In this classification, this commodity indicates a product used as a for the physically challenged. US FDA regulates Food guards for the physically challenged under 21 CFR 890.5050 and under FDA product code ILC. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42211912	Holders for kitchen devices for the physically challenged	In this classification, this commodity indicates a product used as a for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42211913	Jumbo digit timers for the physically challenged	In this classification, this commodity indicates a product used as a for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42211914	Measuring aids for the physically challenged	In this classification, this commodity indicates a product used as measuring aids for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42211915	Self feeders for the physically challenged	In this classification, this commodity indicates a product used as self-feeders for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42211916	Straws or straw holders for the physically challenged	In this classification, this commodity indicates a product used as straws or straw for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42211917	Tableware for the physically challenged	In this classification, this commodity indicates a product used as tableware for the for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42211918	Talking food scales for the physically challenged	In this classification, this commodity indicates a product used as talking food scales for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42211919	Self feeder accessories for the physically challenged	In this classification, this commodity indicates a product that is either an accessory or consumable associated with self-feeder for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	

Class 42212000 Housekeeping and homemaking aids for the physically challenged

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in Housekeeping and homemaking aid procedures.

Commodity	Commodity Title	Definition	Synonym
42212001	Door openers for the physically challenged	In this classification, this commodity indicates a product used as door openers for the physically challenged. US FDA regulates Door openers for the physically challenged under 21 CFR 890.5050 and under FDA product code IKW. Most nations, for tariff and trade purposes, schedule these products under HS 830241.	
42212002	Key turners or holders for the physically challenged	In this classification, this commodity indicates a product used as key turners for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 392490.	
42212003	Knob turners for the physically challenged	In this classification, this commodity indicates a product used as knob turners for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 830241.	
42212004	Light switch extensions for the physically challenged	In this classification, this commodity indicates a product used as light switch extensions for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 853950.	
42212005	Long handled dustpans or brushes for the physically challenged	In this classification, this commodity indicates a product used as long handled dustpans for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 847990.	

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42212006	Self opening scissors for the physically challenged	In this classification, this commodity indicates a product used as self-opening scissors for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 821300.	
42212007	Suction brushes for the physically challenged	In this classification, this commodity indicates a product used as suction brushes for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 960350.	

Class 42212100 Leisure and recreational aids for the physically challenged

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in Medication handling aid based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42212101	Automatic card shufflers for the physically challenged	In this classification, this commodity indicates a product used as automatic card shufflers for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 950440.	
42212102	Board games for the physically challenged	In this classification, this commodity indicates a product used as board games for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 950490.	
42212103	Book holders for the physically challenged	In this classification, this commodity indicates a product used as book holders for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 392610.	
42212104	Braille or large face playing cards for the physically challenged	In this classification, this commodity indicates a product used as braille or large for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 950440.	
42212105	Camping equipment for the physically challenged	In this classification, this commodity indicates a product used as camping equipment for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42212106	Fishing or hunting aids for the physically challenged	In this classification, this commodity indicates a product used as fishing or hunting for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 950730.	
42212107	Flotation or swimming aids for the physically challenged	In this classification, this commodity indicates a product used as flotation or swimming for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	
42212108	Gardening tools for the physically challenged	In this classification, this commodity indicates a product used as gardening tools for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 820150.	
42212109	Handicraft tools or materials or equipment for the physically challenged	In this classification, this commodity indicates a product used as handicraft tools for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	
42212110	Page turners for the physically challenged	In this classification, this commodity indicates a product used as page turners for the physically challenged. US FDA regulates Page turners for the physically challenged under 21 CFR 890.37 and under FDA product code ILP. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	
42212111	Playing card holders for the physically challenged	In this classification, this commodity indicates a product used as playing card holders for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 981700.	
42212112	Sewing aids for the physically challenged	In this classification, this commodity indicates a product used as sewing aids for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 981700.	

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42212113	Smokers aids for the physically challenged	In this classification, this commodity indicates a product used as smokers aids for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 981700.	

Class 42212200 Medication handling aids for the physically challenged

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in fecal incontinence based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42212201	Pill crushers or splitters for the physically challenged	In this classification, this commodity indicates a product used as pill crushers for the physically challenged. US FDA regulates Pill crushers or splitters for the physically challenged under 21 CFR 880.6430 and under FDA product code OHY. Most nations, for tariff and trade purposes, schedule these products under HS 847982.	
42212202	Pill organizers for the physically challenged	In this classification, this commodity indicates a product used as pill organizers for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 981700.	
42212203	Pill reminders for the physically challenged	In this classification, this commodity indicates a product used as pill reminders for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 981700.	
42212204	Tube squeezers for the physically challenged	In this classification, this commodity indicates a product used as tube squeezers for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 981700.	

Class 42212300 Reaching and gripping aids for the physically challenged

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in Reaching and gripping aid based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42212301	Grip materials or devices for the physically challenged	In this classification, this commodity indicates a product used as grip materials for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 981700.	
42212302	Holders for the physically challenged	In this classification, this commodity indicates a product used as holders for the for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 981700.	
42212303	Container openers for the physically challenged	In this classification, this commodity indicates a product used as container openers for the physically challenged. Most nations, for tariff and trade purposes, schedule these products under HS 981700.	
42212304	Reachers for the physically challenged	In this classification, this commodity indicates a product used as reachers for the for the physically challenged. US FDA regulates Reachers for the physically challenged under 21 CFR 890.5050 and under FDA product code IKW. Most nations, for tariff and trade purposes, schedule these products under HS 981700.	
42212305	Insulin vial holders or protectors	In this classification, this commodity indicates a product used as vial holder or protector for insulin in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 420232.	
42212306	Syringe adaptors or holders	In this classification, this commodity indicates a product used as an adapter or holder for syringes in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 420232.	

Family 42220000 Intravenous and arterial administration products

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Class	42221500	Intravenous and arterial cannulas and catheters and accessories

Definition (if available): In this classification, this class includes, products, components, accessories, and supplies, utilized in Intravenous and arterial cannula and catheter based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42221501	Arterial line catheters	In this classification, this commodity indicates a product used as a flexible tube inserted through a narrow opening into an artery in an arterial lining procedure. US FDA regulates Arterial line catheters under 21 CFR 870.5150 and under FDA product code DXE. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42221502	Arterial line continuous catheter flush valves	In this classification, this commodity indicates a product used as continuous flush valve for a flexible tube inserted through a narrow opening into an artery in an arterial lining procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42221503	Central venous catheters	In this classification, this commodity indicates a product used as a flexible tube inserted through a narrow opening into a central vein in an arterial lining procedure. US FDA regulates Central venous catheters under 21 CFR 880.5970 and under FDA product code LJS. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42221504	Peripherally inserted central catheters PICC	In this classification, this commodity indicates a product used as a flexible tube peripherally inserted through a narrow opening into a central vein in an arterial lining procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42221506	Umbilical catheters	In this classification, this commodity indicates a product used as a flexible tube inserted through a narrow opening into the umbilical cord in various medical procedures. US FDA regulates Umbilical catheters under 21 CFR 870.1370 and under FDA product code DQT. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42221507	Intravenous or arterial start kit without catheters	In this classification, this commodity indicates a product used to start arterial or intravenous catherization but do not have the flexible tube inserted through a narrow opening into the vein or artery in various medical procedures. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42221508	Intravenous or arterial catheter skin care kits or sets	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42221509	Intravenous or arterial catheter trays	In this classification, this commodity indicates a product that consists of used as a catheter tray used in an intravenous or arterial medical procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901831.	
42221512	Intravenous catheters	In this classification, this commodity indicates a product used as a flexible tube inserted through a narrow opening into a vein in an intravenous procedure. US FDA regulates Intravenous catheters under 21 CFR 880.52 and under FDA product code FOZ. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	

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42221514	Pulmonary artery catheters	In this classification, this commodity indicates a product used as a flexible tube inserted through a narrow opening into the pulmonary artery in an intravenous procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42221515	Central venous catheter repair kit or sets	In this classification, this commodity indicates a product used as a catheter repair kit or sets for central venous procedures in a medical setting. US FDA regulates Central venous catheter repair kit or sets under 21 CFR 876.5540 and under FDA product code MPB. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42221516	Catheter tip occluders	In this classification, this commodity indicates a product used as tip occluder for a catheter in a medical setting. US FDA regulates Catheter tip occluders under 21 CFR 868.5120 and under FDA product code BSO. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42221519	Arterial cannula adjustable suture rings	In this classification, this commodity indicates a product that is a thin tube inserted into a vein or body cavity to administer medicine, drain off fluid, or insert a surgical instrument associated with a procedure. Most nations, for tariff and trade purposes, schedule these products under HS 300610.	
42221520	Arterial cannula dilator tip introducers or obturators	In this classification, this commodity indicates a product that is used as a dilator tip introducers or obtruators for a thin tube inserted into a vein or body cavity to administer medicine, drain off fluid, or insert a surgical instrument associated with an arterial procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901831.	
42221521	High-flow coronary artery ostial cannulae	In this classification, this commodity indicates a product that is a thin tube inserted into a vein or body cavity to administer medicine, drain off fluid, or insert a surgical instrument associated with a procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901831.	
42221522	Arterial cannula integrated pressure monitoring ports	In this classification, this commodity indicates a product that is a pressure monitoring port for a thin tube inserted into a vein or body cavity to administer medicine, drain off fluid, or insert a surgical instrument associated with an arterial procedure. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	
42221523	Hepatic artery catheters	In this classification, this commodity indicates a product used as a flexible tube inserted through a narrow opening into the hepatic artery in an intravenous procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42221524	Left-heart catheters	In this classification, this commodity indicates a product used as a flexible tube inserted through a narrow opening into the hepatic artery in an intravenous procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42221525	Arterial cannula hemostasis caps	In this classification, this commodity indicates a product that is a hemostasis cap for thin tube inserted into a vein or body cavity to administer medicine, drain off fluid, or insert a surgical instrument associated with an intravenous or arterial procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901831.	

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Class	42221600	Intravenous and arterial tubing and administration sets and related products
Definition (if available)	In this classification, this class includes, products, components, accessories, and supplies, utilized in Intravenous and arterial tubing and administration based medical procedures.	

Commodity	Commodity Title	Definition	Synonym
42221601	Intravenous or arterial administration air bubble detectors	In this classification, this commodity indicates a product that consists of used in an administration air bubble detectors used in an intravenous or arterial medical procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901820.	
42221602	Intravenous or arterial administration ports or injection sites or caps or protectors	In this classification, this commodity indicates a product that consists of used in an administration ports or injection sites or caps or protectors used in an intravenous or arterial medical procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42221603	Intravenous or arterial extension tubing	In this classification, this commodity indicates a product that consists of used in an extension tubing used in an intravenous or arterial medical procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42221604	Intravenous or arterial tubing adapters or connectors or locks or caps or protectors	In this classification, this commodity indicates a product that consists of tubing adapters or connectors or locks or caps or protectors used in an intravenous or arterial medical procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901831.	
42221605	Intravenous or arterial tubing check valves	In this classification, this commodity indicates a product that consists of tubing check valves used in an intravenous or arterial medical procedure. Most nations, for tariff and trade purposes, schedule these products under HS 848130.	
42221606	Intravenous or arterial tubing clamps	In this classification, this commodity indicates a product that consists of tubing clamps used in an intravenous or arterial medical procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901820.	
42221607	Intravenous or arterial tubing filters or screens for general use	In this classification, this commodity indicates a product that consists of tubing filters or screens for general use used in an intravenous or arterial medical procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42221608	Intravenous or arterial tubing identification labels or tapes	In this classification, this commodity indicates a product that consists of a tubing identification labels or tapes used in intravenous or arterial medical procedure. Most nations, for tariff and trade purposes, schedule these products under HS 482110.	
42221609	Intravenous or arterial tubing administration sets	In this classification, this commodity indicates a product that consists of a tubing administration sets used in intravenous or arterial medical procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42221610	Intravenous tubing spike entry ports or caps or protectors	In this classification, this commodity indicates a product used as tubing spike entry ports or caps or protectors in an intravenous procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42221611	Intravenous tubing spikes or caps or protectors	In this classification, this commodity indicates a product used as tubing spikes or caps or protectors in an intravenous procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	

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42221612	Intravenous or arterial tubing needleless injection ports or stopcocks or manifolds	In this classification, this commodity indicates a product that consists of tubing needleless injection ports or stopcocks or manifolds used in an intravenous or arterial medical procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42221613	Intravenous tubing transfer leg closures or snaps	In this classification, this commodity indicates a product used as tubing transfer leg closures or snaps in an intravenous procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42221614	Intravenous tubing with catheter administration kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform intravenous intubation or catherization procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42221615	Secondary or piggyback medication intravenous tubing	In this classification, this commodity indicates a product used as a secondary or piggyback medication intravenous tubing in an intravenous procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42221616	Intravenous or arterial tubing extension sets	In this classification, this commodity indicates a product that consists of tubing extension sets used in an intravenous or arterial medical procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42221617	Needle resheathers	In this classification, this commodity indicates a product provides a cover for the after use protection for a needles used in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42221618	Intravenous or arterial procedure trays	In this classification, this commodity indicates a product that consists of procedure trays used in an intravenous or arterial medical procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42221619	Needleless injection manifold kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies that enable needless injection manifolds use in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	

Class 42221700 Intravenous and arterial infusion bags and containers and related products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in Intravenous and arterial infusion based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42221701	Intravenous or arterial infusion bags or containers	In this classification, this commodity indicates a product that consists of bags or containers used in an intravenous or arterial medical procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42221703	Intravenous or arterial fluid warmers	In this classification, this commodity indicates a product that is either an accessory or consumable associated with intravenous or arterial fluid warmers. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42221704	Intravenous or arterial pressure infusion bags	In this classification, this commodity indicates a product that consists of pressure infusion bags used in an intravenous or arterial medical procedure. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	

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42221705	Analgesia infusion vial assemblies	In this classification, this commodity, indicates a product that is used as assemblies for a analgesia infusion vial use in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42221706	Intravenous or arterial infusion transfer bags or container spouts	In this classification, this commodity indicates a product that consists of infusion transfer bags or container spouts used in an intravenous or arterial medical procedure. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	
42221707	Analgesic infusion sets or kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform an analgesic infusion procedure in a medical setting. US FDA regulates Analgesic infusion sets or kits under 21 CFR 880.5440 and under FDA product code CAK. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42221708	Intravenous or arterial fluid warmer accessories	Accessories included with intravenous or arterial fluid warmers	

Class 42221800 Intravenous and arterial catheter and needle positioning aids

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in Intravenous and arterial catheter and needle positioning based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42221801	Intravenous or arterial arm board covers	In this classification, this commodity indicates a product that consists of arm board covers used in an intravenous or arterial medical procedure. US FDA regulates Intravenous or arterial arm board covers under 21 CFR 878.3910 and under FDA product code BTX. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42221802	Intravenous or arterial arm boards	In this classification, this commodity indicates a product that consists of tubing needleless injection ports or stopcocks or manifolds used in an intravenous or arterial medical procedure. US FDA regulates Intravenous or arterial arm boards under 21 CFR 878.3910 and under FDA product code BTX. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42221803	Intravenous or arterial catheter positioning tapes or dressings or straps or cuffs	In this classification, this commodity indicates a product that consists of catheter positioning tapes or dressings or straps or cuffs used in an Intravenous or arterial medical procedure. Most nations, for tariff and trade purposes, schedule these products under HS 300510.	

Class 42221900 Intravenous or arterial flow measurement and regulation products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in Intravenous or arterial flow measurement and regulation based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42221901	Dial calibrated intravenous flowmeters or regulators	In this classification, this commodity indicates a product used as dial calibrated flowmeters or regulators in an intravenous procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902610.	

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42221902	Intravenous drop counters or regulators	In this classification, this commodity indicates a product used as drop counters or regulators in an intravenous procedure in a medical setting. US FDA regulates Intravenous drop counters or regulators under 21 CFR 880.2420 and under FDA product code FLN. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42221903	Ultrasonic blood flow detectors	In this classification, this commodity indicates a product used as a ultrasonic blood flow detector in a medical setting. US FDA regulates Ultrasonic blood flow detectors under 21 CFR 870.21 and under FDA product code DPW. Most nations, for tariff and trade purposes, schedule these products under HS 901812.	
42221904	Electromagnetic blood flowmeters	In this classification, this commodity indicates a product used as a electromagnetic blood flowmeter in a medical setting. US FDA regulates Electromagnetic blood flowmeters under 21 CFR 870.21 and under FDA product code DPW. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42221905	Laser blood flowmeters	In this classification, this commodity indicates a product used as a laser blood flowmeter in a medical setting. US FDA regulates Laser blood flowmeters under 21 CFR 870.21 and under FDA product code DPW. Most nations, for tariff and trade purposes, schedule these products under HS 901320.	
42221906	Magnetic resonance blood flowmeters	In this classification, this commodity indicates a product used as a magnetic resonance blood flowmeter in a medical setting. US FDA regulates Magnetic resonance blood flowmeters under 21 CFR 870.21 and under FDA product code DPW. Most nations, for tariff and trade purposes, schedule these products under HS 902610.	
42221907	Cardiovascular blood flowmeters	In this classification, this commodity indicates a product used as a cardiovascular blood flowmeter in a medical setting. US FDA regulates Cardiovascular blood flowmeters under 21 CFR 870.21 and under FDA product code DPW. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42221908	Cassette-intravenous injection sets	In this classification, this commodity indicates a product used as cassette injection sets in an intravenous procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42221909	Chemotherapy dosage regulators	In this classification, this commodity that indicates a product that is a regulator for chemotherapy dosages used in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42221910	Extravascular blood-flow probes	In this classification, this commodity indicates a product used as an extravascular blood-flow probe in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42221911	Flow directed catheters	In this classification, this commodity indicates a product used as a flexible tube inserted through a narrow opening into a body cavity in an artificial insemination procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	

Class 42222000 Intravenous infusion pumps and its analyzers and sensors and its accessories

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in Intravenous infusion pump and its analyzers and sensors based medical procedures.

Commodity	Commodity Title	Definition	Synonym

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42222001	Intravenous infusion pumps for general use	In this classification, this commodity indicates a product used as infusion pumps for general use in an intravenous procedure in a medical setting. US FDA regulates Intravenous infusion pumps for general use under 21 CFR 880.5725 and under FDA product code FRN. Most nations, for tariff and trade purposes, schedule these products under HS 841370.	
42222002	Intravenous syringe infusion pumps	In this classification, this commodity indicates a product used as syringe infusion pumps in an intravenous procedure in a medical setting. US FDA regulates Intravenous syringe infusion pumps under 21 CFR 880.5725 and under FDA product code FRN. Most nations, for tariff and trade purposes, schedule these products under HS 841370.	
42222003	Multichannel intravenous infusion pumps	In this classification, this commodity indicates a product used as multichannel infusion pumps intravenous procedure in a medical setting. US FDA regulates Multichannel intravenous infusion pumps under 21 CFR 880.5725 and under FDA product code FRN. Most nations, for tariff and trade purposes, schedule these products under HS 841370.	
42222004	Patient controlled analgesia infusion pumps	In this classification, this commodity indicates a product used by a patent to control analgesic infusion pumps in a medical setting. US FDA regulates Patient controlled analgesia infusion pumps under 21 CFR 880.5725 and under FDA product code FRN. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42222005	Intravenous pump parts or accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with intravenous pump parts. US FDA regulates Intravenous pump parts or accessories under 21 CFR 880.5725 and under FDA product code FRN. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42222006	Intravenous infusion pump analyzers or sensors	In this classification, this commodity indicates a product used as infusion pump analyzers or sensors in an intravenous procedure in a medical setting. US FDA regulates Intravenous infusion pump analyzers or sensors under 21 CFR 880.5725 and under FDA product code FRN. Most nations, for tariff and trade purposes, schedule these products under HS 903020.	
42222007	Intravenous infusion pump transducers	In this classification, this commodity indicates a product used as infusion pump transducers in an intravenous procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42222008	Infusion pump kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies that enable infusion pumps use in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42222009	Syringe actuators for an injector	In this classification, this commodity indicates a product used as an actuator for a syringe used in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42222010	Intravenous infusion pump clamp block assemblies	In this classification, this commodity indicates a product used as infusion pump clamp block assemblies in an intravenous procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42222011	General hospital analytical sampling infusion pumps	In this classification, this commodity indicates a product used bas an analytical sampling infusion pump in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 841370.	
42222012	Infusion pump kit accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with infusion pump kits. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

Class 42222100 Intravenous and arterial equipment suspension and transport systems

Definition (if available) In this classification, this class includes, systems, components, accessories, and supplies, utilized in Intravenous and arterial equipment suspension and transport based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42222101	Intravenous or arterial line equipment hangers	In this classification, this commodity indicates a product that consists of line equipment hangers used in an intravenous or arterial medical procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42222102	Mounted tracks or racks for intravenous infusion gravity systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a mounted tracks or racks for intravenous infusion gravity procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42222103	Intravenous infusion poles for wheelchairs	In this classification, this commodity indicates a product used as a wheelchair infusion pole used in an intravenous procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42222104	Intravenous or arterial line poles or stands	In this classification, this commodity indicates a product that consists of line poles or stands used in an intravenous or arterial medical procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42222105	Intravenous or arterial line pole or stand accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with intravenous or arterial line pole or stands. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

Class 42222200 Needleless intravenous injection and withdrawal systems

Definition (if available) In this classification, this class includes, systems, components, accessories, and supplies, utilized in needleless intravenous injection and withdrawal based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42222201	Needleless intravenous injection syringe sets or injection cannulae	In this classification, this commodity indicates a product that is needleless intravenous injection syringe set or a thin tube inserted into a vein or body cavity to administer medicine, drain off fluid, or insert a surgical instrument associated with an intravenous procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42222202	Needleless vial or bag withdrawal cannulas or adapters or decanters	In this classification, this commodity indicates a product that is needleless vial or bag or a thin tube inserted into a vein or body cavity to administer medicine, drain off fluid, or insert a surgical instrument associated with an intravenous procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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Class	42222300	Blood administration and transfusion products
Definition (if available)	In this classification, this class includes, products, components, accessories, and supplies, utilized in Blood administration and transfusion based medical procedures.	

Commodity	Commodity Title	Definition	Synonym
42222301	Blood transfusion administration kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform a blood transfusion administration procedure in a medical setting. US FDA regulates Blood transfusion administration kits under 21 CFR 880.5440 and under FDA product code BRZ. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42222302	Blood transfusion filters or screens	In this classification, this commodity indicates a product that is either an accessory or consumable associated with blood transfusion filters or screens. US FDA regulates Blood transfusion filters or screens or accessories under 21 CFR 880.5440 and under FDA product code BRZ. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42222303	Blood administration or transfusion identification systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a blood administration or transfusion, identification procedure in a medical setting. US FDA regulates Blood administration or transfusion identification systems under 21 CFR 864.9205 and under FDA product code BSA. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42222304	Blood administration or transfusion tubing	In this classification, this commodity indicates a product used as a blood administration or transfusion tubing in a medical setting. US FDA regulates Blood administration or transfusion tubing under 21 CFR 880.5440 and under FDA product code BRZ. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42222305	Blood administration or transfusion tubing clamps	In this classification, this commodity indicates a product used as a blood administration or transfusion tubing clamp in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42222307	Blood warming or transfusion systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a blood warming or transfusion procedure in a medical setting. US FDA regulates Blood warming or transfusion systems under 21 CFR 864.9205 and under FDA product code BSA. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42222310	Blood exchange-transfusion kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform a blood exchange-transfusion procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42222311	Angiographic fluid administration-waste collection systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute an angiographic fluid administration-waste collection procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42222312	Blood cell collection recovery packs	In this classification, this commodity indicates a product used as a blood cell collection recovery pack in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42222313	Blood transfusion filter or screen accessories	Accessories included with lood transfusion filters or screens.	

Family 42230000 Clinical nutrition

Class 42231500 Enteral feeding equipment and supplies

Definition (if available) In this classification, this class includes the equipment and supplies utilized in enteral feeding based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42231501	Enteral feeding infusion pumps	In this classification, this commodity indicates a product used as an infusion pump in an enteral feeding process in a medical setting. US FDA regulates Enteral feeding infusion pumps under 21 CFR 880.5725 and under FDA product code LZH. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42231502	Enteral feeding administration sets	In this classification, this commodity indicates a product used as an administration set in an enteral feeding process in a medical setting. US FDA regulates Enteral feeding administration sets under 21 CFR 876.5980 and under FDA product code PIF. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42231503	Enteral feeding irrigation sets or trays	In this classification, this commodity indicates a product used as an irrigation set or tray in an enteral feeding process in a medical setting. US FDA regulates Enteral feeding irrigation sets or trays under 21 CFR 876.5980 and under FDA product code PIF. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42231504	Enteral nutrition bags or containers	In this classification, this commodity indicates a product used as a nutrition bag or container in an enteral feeding process in a medical setting. US FDA regulates Enteral nutrition bags or containers under 21 CFR 876.5980 and under FDA product code PIF. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	
42231505	Enteral feeding set adapters or connectors or extensions	In this classification, this commodity indicates a product used as a set of adapters, connectors or extensions in an enteral feeding process in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42231506	Nasoenteric tube securing devices	In this classification, this commodity indicates a product that is used as a securing device for a tube used in a nasoenteric in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42231507	Enteral tube cleaning brushes	In this classification, this commodity indicates a product that is used as a brush to clean a tube used in a nasoenteric in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42231508	Enteral feeding set valves	In this classification, this commodity indicates a product used as a set of valves in an enteral feeding process in a medical setting. US FDA regulates Enteral feeding set valves under 21 CFR 876.5980 and under FDA product code FPD. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42231509	Enteral nutrition weighing chambers	In this classification, this commodity indicates a product used as a nutrition weighing chamber in an enteral feeding process in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42231510	Enteral feeding infusion pump tubing sets	In this classification, this commodity indicates a product used as a set of tubing for and infusion pump in an enteral feeding process in a medical setting. US FDA regulates Enteral feeding infusion pump tubing sets under 21 CFR 870.12 and under FDA product code DQO. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	

Class 42231600 Gastrostomy and jejunostomy access devices or accessories

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in Gastrostomy and jejunostomy access based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42231601	Gastrostomy tubes or kits for general use	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform a gastronomy intubation procedure in a medical setting. US FDA regulates Gastrostomy tubes or kits for general use under 21 CFR 876.5980 and under FDA product code FPD. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42231602	Gastric percutaneous tubes or kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform a gastric percutaneous intubation procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42231603	Jejunostomy tubes or kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42231604	Gastric access buttons	In this classification, this commodity indicates a product used as a an access point for a gastro intestinal tube to be inserted in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42231605	Gastrostomy or jejunostomy tube holders	In this classification, this commodity indicates a product that is used as a tube holder in a gastrostomy or jejunostomy procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42231606	Colon decompression kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42231608	Jejunostomy catheter and needle sets	In this classification, this commodity indicates a product containing needles and also a flexible tube inserted through a narrow opening into a body cavity in an jejunostomy procedure. US FDA regulates Jejunostomy catheter and needle sets under 21 CFR 876.5980 and under FDA product code FEF. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42231609	Gastrostomy feeding tube kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42231610	Colonic irrigation systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a colonic irrigation procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42231611	Duodenal tube balloons	In this classification, this commodity indicates a product that is used as a balloon tube used in a duodenal procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42231612	Duodenal tube tips	In this classification, this commodity indicates a product that is used as the tip for a tube used in a duodenal procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42231613	Gastric lavage tubes or kits	In this classification, this commodity indicates a product. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42231614	General well being colonic irrigation systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a general well-being colonic irrigation procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42231615	Intragastric hypothermia apparatus	In this classification, this commodity indicates a product used as an instrument that provides cooling of the upper digestive tract in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42231616	Jejunostomy tube holders	In this classification, this commodity indicates a product that is used as a tube holder in an esophageal procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42231617	Sterile lavage sets	In this classification, this commodity indicates a set of instruments and consumables used in a sterile lavage procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42231618	Stoma measuring devices	In this classification, this commodity indicates a product used as a device to measure the dimension of an external stoma in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

Class 42231700 Nasoenteric tubes

Definition (if available) In this classification, this class includes products utilized as nasoenteric tubes used in medical procedures

Commodity	Commodity Title	Definition	Synonym
42231701	Nasogastric tubes	In this classification, this commodity indicates a product that is used as a tube in a nasogastric procedure in a medical setting. US FDA regulates Nasogastric tubes under 21 CFR 876.5980 and under FDA product code BSS. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42231702	Nasojejunal tubes	In this classification, this commodity indicates a product that is used as a tube in an esophageal procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	

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42231703	Gastric decompression tubes	In this classification, this commodity indicates a product that is used as a tube in a gastric decompression procedure in a medical setting. US FDA regulates Gastric decompression tubes under 21 CFR 876.5980 and under FDA product code FEF. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42231705	Nasogastric filters	In this classification, this commodity indicates a product used as a filter used in association a procedure reaching or supplying the stomach via the nose in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

Class 42231800 Formulas and products for nutritional support

Definition (if available) In this classification, this class includes products, components, accessories, and supplies utilized in formulas and products for nutritional procedures.

Commodity	Commodity Title	Definition	Synonym
42231801	Adult supplemental formulas or bars or puddings for general use	In this classification, this commodity used as a set of formulas, bars, or puddings in an adult supplemental nutrition procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 190190.	
42231802	Pediatric supplemental formulas or bars or puddings for general use	In this classification, this commodity indicates a product used as a supplemental formulas, bars, or pudding focused on specific disease used by children. Most nations, for tariff and trade purposes, schedule these products under HS 190190.	
42231803	Adult disease specific supplemental formulas or bars or puddings	In this classification, this commodity used as a formula, bar, or pudding in an adult supplemental nutrition procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42231804	Pediatric disease specific supplemental formulas or bars or puddings	In this classification, this commodity indicates a product used as a supplemental formulas, bars, or pudding used by children. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42231806	Medical nutrition food or liquid thickeners	In this classification, this commodity indicates a product that is used as a medically related nutrition food or liquid thickener Most nations, for tariff and trade purposes, schedule these products under HS 190120.	
42231807	Nursing bottle nipples	In this classification, this commodity indicates a product used as a replaceable nipple for a nursing bottle in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 401490.	
42231808	Feeding bottles	In this classification, this commodity indicates a product that is either an accessory or consumable associated with feeding bottles. US FDA regulates Feeding bottles or accessories under 21 CFR 884.5150 and under FDA product code HGX. Most nations, for tariff and trade purposes, schedule these products under HS 701090.	
42231809	Feeding bottle accessories	Accessories included with feeding bottles.	

Class 42231900 Breast feeding equipment and accessories and supplies

Definition (if available) In this classification, this class includes, equipment, components, accessories, and supplies, utilized in Breast feeding equipment and accessories based medical procedures.

Commodity	Commodity Title	Definition	Synonym

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42231901	Breast pumps	In this classification, this commodity indicates a product used as a breast pump in a medical setting. US FDA regulates Breast pumps under 21 CFR 884.5150 and under FDA product code HGX. Most nations, for tariff and trade purposes, schedule these products under HS 841381.	
42231902	Breast shells or shields	In this classification, this commodity indicates a product used as a breast shell or shield in a medical setting. US FDA regulates Breast shells or shields under 21 CFR 880.5630 and under FDA product code HFS. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	
42231903	Breast pump kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform a breast pumping procedure in a medical setting. US FDA regulates Breast pump kits under 21 CFR 884.5150 and under FDA product code HGX. Most nations, for tariff and trade purposes, schedule these products under HS 841381.	
42231904	Breast feeding pillows	In this classification, this commodity indicates a product used as a breast feeding pillow in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 940120.	
42231905	Breast pump accessories or accessory kits	In this classification, this commodity indicates a product that is either an accessory or consumable associated with breast pumps. Most nations, for tariff and trade purposes, schedule these products under HS 902190.	
42231906	Breast milk warmers	In this classification, this commodity indicates a product used as a breast milk warmer in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 732111.	

Class 42232000 Tablet crushers and cutters and related products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in Tablet crushing and cutting procedures.

Commodity	Commodity Title	Definition	Synonym
42232001	Tablet crushers	In this classification, this commodity indicates a product that is either an accessory or consumable associated with tablet crushers. US FDA regulates Tablet crushers or accessories under 21 CFR 880.6430 and under FDA product code OHY. Most nations, for tariff and trade purposes, schedule these products under HS 847982.	
42232002	Tablet crusher dispensers	In this classification, this commodity indicates a product that is either an accessory or consumable associated with tablet crusher dispensers. US FDA regulates Tablet crusher dispensers or accessories under 21 CFR 880.6430 and under FDA product code NXB. Most nations, for tariff and trade purposes, schedule these products under HS 847982.	
42232003	Tablet cutters	In this classification, this commodity indicates a product that is either an accessory or consumable associated with tablet cutters. US FDA regulates Tablet cutters or accessories under 21 CFR 880.6430 and under FDA product code OHY. Most nations, for tariff and trade purposes, schedule these products under HS 847982.	
42232004	Tablet crusher accessories	Accessories included with tablet crushers.	
42232005	Tablet crusher dispenser accessories	Accessories included with tablet crusher dispensers.	
42232006	Tablet cutter accessories	Accessories included with tablet cutters.	

Family 42240000 Orthopedic and prosthetic and sports medicine products

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Class	42241500	Casting and splinting supplies

Definition (if available): In this classification, this class includes, products, components, accessories, and supplies, utilized in Casting and splinting based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42241501	Cast footwears	In this classification, this commodity indicates a product used as footwear in association with the creation and maintenance of a cast in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42241502	Cast or splint padding materials	In this classification, this commodity indicates a product used as padding material in association with the creation and maintenance of a cast in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42241503	Cast or splint protectors	In this classification, this commodity indicates a product used as stockinet or liner in association with the creation and maintenance of a cast or splint in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42241504	Cast or splint stockinet or liners	In this classification, this commodity indicates a product used as protectors in association with the creation and maintenance of a cast or splint in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 981700.	
42241505	Orthopedic casting rolls or tapes	In this classification, this commodity indicates a product used as rolls or tapes in association with the creation and maintenance of a cast in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 850980.	
42241506	Orthopedic casting material for splints	In this classification, this commodity indicates a product used as orthopedic casting material in association with the creation and maintenance of a splint in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42241507	Orthopedic splint systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute an orthopedic splint procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42241509	Thermoplastic orthoses components	In this classification, this commodity indicates a product used as component of an externally applied device made of thermoplastics that is designed and fitted to the body to achieve either control biomechanical alignment correct or accommodate deformity, or protect and support an injury in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42241510	Thermoplastic splint kits or materials	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies that enable thermoplastic splints use in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42241511	Traction splint sets	In this classification, this commodity indicates a product used as a splint set in association with traction treatment procedures in a medical setting. US FDA regulates Traction splint sets under 21 CFR 888.5850 and under FDA product code HST. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42241512	Cast or splint bonding materials	In this classification, this commodity indicates a product used as bonding material in association with the creation and maintenance of a cast or splint in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42241513	Carrier and storage cases for splints or precut splints or splint systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a carrier and storage cases for splints or precut splints or splint procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42241514	Instrument rolls for splint sets	In this classification, this commodity indicates a product used as an instrument roll containing the instruments for a splint set in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42241516	Marker for splinting materials	In this classification, this commodity indicates a product used as a marker for the dimension of a splint being implemented on a patient in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42241517	Cast spreaders	In this classification, this commodity indicates a product used as an in association with the creation and maintenance of a cast in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42241518	Rigid pneumatic structure orthosis	In this classification, this commodity indicates a product used as a device intended for medical purposes to provide whole body support by means of a pressurized suit to help thoracic paraplegics walk in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42241519	Instrument rolls for splint accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with instrument rolls for splints. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42241520	Casting or splinting accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with casting or splintings. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

Class 42241600 Casting equipment and parts and accessories

Definition (if available) In this classification, this class includes equipment, parts and accessories utilized in casting and splinting based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42241602	Cast cutters or saws	In this classification, this commodity indicates a product used as a cutter or saw used in conjunction with a casting procedure in a medical setting. US FDA regulates Cast cutters or saws under 21 CFR 888.5940 and under FDA product code LGF. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42241603	Cast removal systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a cast removal procedure in a medical setting. US FDA regulates Cast removal systems under 21 CFR 888.5960 and under FDA product code LGH. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42241604	Cast vacuums	In this classification, this commodity indicates a product used as a vacuum used in conjunction with a casting procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42241606	Cast impression trays	In this classification, this commodity indicates a product used as an impression tray used in conjunction with a casting procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 392410.	

Class 42241700 Orthopedic softgoods for lower extremity

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in medical procedures utilizing on orthopedic softgoods for lower extremity.

Commodity	Commodity Title	Definition	Synonym
42241701	Ankle or foot orthopedic softgoods	In this classification, this commodity indicates a product mostly nondurable goods as represented especially by textile products used in association with orthopedic treatment of the ankle or foot in a medical setting. US FDA regulates Ankle or foot orthopedic softgoods under 21 CFR 878.48 and under FDA product code EMF. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42241702	Hip orthopedic softgoods	In this classification, this commodity indicates a product mostly nondurable goods as represented especially by textile products used in association with orthopedic treatment of the hip in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42241703	Knee braces or supports	In this classification, this commodity indicates a product used as a brace or support conformed for a human knee in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42241705	Leg orthopedic softgoods	In this classification, this commodity indicates a product mostly nondurable goods as represented especially by textile products used in association with orthopedic treatment of the leg in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42241706	Orthotics or foot care products	In this classification, this commodity indicates a product used as to an externally applied device used to modify the structural and functional characteristics of the neuromuscular and skeletal system focusing on the foot along with associated foot care products in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42241707	Walking braces	In this classification, this commodity indicates a product used as a brace or boot commonly used for stress fractures, shin splints, broken foot or ankle bones, and severe ankle sprains in a medical setting. US FDA regulates Walking braces under 21 CFR 872.4565 and under FDA product code EML. Most nations, for tariff and trade purposes, schedule these products under HS 821420.	
42241708	Femoral fracture pillows	In this classification, this commodity indicates a product used as a pillow that conforms or restricts the position of a patient with a femoral fracture in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42241709	Post operative shoes	In this classification, this commodity indicates a product used as a disposable shoe configured to be used after an operative procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42241710	Cryotherapeutic ankle cuffs	In this classification, this commodity indicates a product used as a in a ankle cuff cryotherapeutic procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42241711	Cryotherapeutic knee cuffs	In this classification, this commodity indicates a product used as a knee cuff in a cryotherapeutic procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42241712	Orthopedic prosthetic foams	In this classification, this commodity indicates a product used as a foam insert in a prosthetic procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42241713	Prosthetic device accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with prosthetic devices. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42241714	Orthopedic softgood for lower extremity accessories	In this classification, this commodity indicates a product comprised of mostly nondurable goods as represented especially by textile products used in association with orthopedic treatment of the lower extremities in a medical setting. Most nations, for tariff and trade purposes, schedule orthopedic softgood for lower extremity accessories under HS 901890.	

Class 42241800 Orthopedic softgoods for upper extremity and torso

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in medical procedures utilizing on orthopedic softgoods for upper extremity and torso.

Commodity	Commodity Title	Definition	Synonym
42241801	Arm orthopedic softgoods	In this classification, this commodity indicates a product mostly nondurable goods as represented especially by textile products used in association with orthopedic treatment of the arm in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42241802	Back or lumbar or sacral orthopedic softgoods	In this classification, this commodity indicates a product mostly nondurable goods as represented especially by textile products used in association with orthopedic treatment of the in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902190.	
42241803	Cervical collars or neck braces	In this classification, this commodity indicates a product used as a collar or brace used to support as well as restrict movement of the cervices or neck in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42241804	Clavicle orthopedic softgoods	In this classification, this commodity indicates a product mostly nondurable goods as represented especially by textile products used in association with orthopedic treatment of the clavicle in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42241805	Elbow orthopedic softgoods	In this classification, this commodity indicates a product mostly nondurable goods as represented especially by textile products used in association with orthopedic treatment of the elbow in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42241806	Forearm or wrist or thumb orthopedic softgoods	In this classification, this commodity indicates a product mostly nondurable goods as represented especially by textile products used in association with orthopedic treatment of the forearm, wrist or thumb in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42241807	Hand or finger orthopedic softgoods	In this classification, this commodity indicates a product mostly nondurable goods as represented especially by textile products used in association with orthopedic treatment of the hand or finger in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42241808	Ribs or abdomen orthopedic softgoods	In this classification, this commodity indicates a product mostly nondurable goods as represented especially by textile products used in association with orthopedic treatment of the ribs or abdomen in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42241809	Shoulder orthopedic softgoods	In this classification, this commodity indicates a product mostly nondurable goods as represented especially by textile products used in association with orthopedic treatment of the shoulder in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42241811	Hernia truss	In this classification, this commodity indicates a product used as a truss to bind a torso and mid section that supports and restricts movement that would exacerbate a hernia in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 902110.	

Class 42241900 Outrigger and dynamic splinting supplies

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in outrigger and dynamic splinting based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42241901	Outrigger splint kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies that enable outrigger splint use in a medical setting. US FDA regulates outrigger splint kits under 21 CFR 890.3475 and under FDA product code ILH. Most nations, for tariff and trade purposes, schedule these products under HS 842310.	
42241902	Outrigger splint parts	In this classification, this commodity indicates a product used as a splint with external components that allow for predetermined positioning of the area being splinter in a medical setting. US FDA regulates Outrigger splint parts under 21 CFR 890.3475 and under FDA product code ILH. Most nations, for tariff and trade purposes, schedule these products under HS 842310.	

Class 42242000 Prosthetic devices or accessories and supplies

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in Prosthetic based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42242001	Lower extremity prosthetic devices	In this classification, this commodity indicates a product used as a lower extremity device in a prosthetic procedure in a medical setting. US FDA regulates Lower extremity prosthetic devices under 21 CFR 888.3350 and under FDA product code JDI. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42242002	Upper extremity prosthetic devices	In this classification, this commodity indicates a product used as a upper extremity device in a prosthetic procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42242003	Prosthetic clamping devices	In this classification, this commodity indicates a product used as a device in a prosthetic procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42242004	Prosthesis stump socks or covers	In this classification, this commodity indicates a product used as a tubular medical or clothing accessories with a blind end that are fashioned similar to socks, usually without a heel in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42242005	Prosthetic clamping device accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with prosthetic clamping devices. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42242006	Orthopedic upper limb appliances	In this classification, this commodity indicates a product that is used as an upper limb appliance in and orthopedic procedure, in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 821300.	

Class 42242100 Orthopedic traction supplies and accessories

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in Orthopedic traction based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42242101	Arm traction supplies	In this classification, this commodity indicates a product used as consumable supplies in association with an arm focused traction treatment procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42242102	Hand or finger traction supplies	In this classification, this commodity indicates a product used as consumable supplies in association with a hand or finger focused traction treatment procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42242103	Head or neck traction supplies	In this classification, this commodity indicates a product used as consumable supplies in association with a head or neck focused traction treatment procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42242104	Leg traction supplies	In this classification, this commodity indicates a product used as consumable supplies in association with a leg focused traction treatment procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42242106	Pelvis or back traction supplies	In this classification, this commodity indicates a product used as consumable supplies in association with a pelvic or back focused traction treatment procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42242107	Pivotal traction therapy supplies	In this classification, this commodity indicates a product used as therapy supplies in association with orthopedic traction treatment procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	

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42242108	Orthopedic traction hardware or weights	In this classification, this commodity indicates a product used as orthopedic hardware or weights in association with traction treatment procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42242109	Orthopedic traction softgoods for general use	In this classification, this commodity indicates a product mostly nondurable goods as represented especially by textile products used in association with orthopedic traction treatment for general use in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

Family 42250000 Physical and occupational therapy and rehabilitation products

Class 42251500 Cognitive and dexterity and perceptual and sensory evaluation and therapy products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in cognitive and dexterity and perceptual and sensory evaluation and therapy based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42251501	Dressing education products	In this classification, this commodity indicates a product used as a education system focused on dressing management in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 491110.	
42251502	Cognitive or dexterity or perceptual or sensory evaluation or testing products	In this classification, this commodity indicates a product used as a product associated with the testing or evaluating of cognitive, dexterity, sensory or perceptual capacity in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 491110.	
42251503	Therapeutic games	In this classification, this commodity indicates a product used as a game to aid in therapeutic activities in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901910.	
42251504	Therapeutic pegboards or activity boards	In this classification, this commodity indicates a product used as a pegboard or activity board to aid in therapeutic activities in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901910.	
42251505	Therapeutic puzzles	In this classification, this commodity indicates a product used as a puzzle to aid in therapeutic activities in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901910.	
42251506	Therapeutic decorating boxes	In this classification, this commodity indicates a product used as a decorating box to aid in therapeutic activities in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	

Class 42251600 Rehabilitation exercise devices and equipment

Definition (if available) In this classification, this class includes, equipment, products, components, accessories, and supplies, utilized in Rehabilitation exercise procedures.

Commodity	Commodity Title	Definition	Synonym
42251601	Balance beams or boards or bolsters or rockers for rehabilitation or therapy	In this classification, this commodity that indicates a product that is used as a balance beam, board, bolster, or rocker for rehabilitation or therapeutic procedures in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901910.	

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42251602	Climbing devices for rehabilitation or therapy	In this classification, this commodity that indicates a product that is used as a climbing device for rehabilitation or therapeutic procedures in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901910.	
42251603	Continuous passive motion CPM devices	In this classification, this commodity indicates a product used as a device which constantly moves the joint through a controlled range of motion; the exact range is dependent upon the joint, but in most cases the range of motion is increased over time in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901910.	
42251604	Extremity exercise skates for rehabilitation or therapy	In this classification, this commodity that indicates a product that is used as an extremity exercise skate for rehabilitation or therapeutic procedures in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901831.	
42251605	Pedal exercisers for rehabilitation or therapy	In this classification, this commodity that indicates a product that is used as a pedal exerciser for rehabilitation or therapeutic procedures in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901910.	
42251606	Powder boards for rehabilitation or therapy	In this classification, this commodity that indicates a product that is used as a powder board for rehabilitation or therapeutic procedures in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42251607	Pulleys for rehabilitation or therapy	In this classification, this commodity that indicates a product that is used as a pulley for rehabilitation or therapeutic procedures in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901910.	
42251608	Resistive exercise bands or putty or tubing for rehabilitation or therapy	In this classification, this commodity that indicates a product that is used as a resistive exercise band, putty, or tubing for rehabilitation or therapeutic procedures in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42251609	Skateboards or figure eight boards for rehabilitation or therapy	In this classification, this commodity that indicates a product that is used as a skateboards or figure eight board for rehabilitation or therapeutic procedures in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42251610	Therapeutic balls	In this classification, this commodity indicates a product used as a set of balls to aid in therapeutic activities in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42251611	Vestibular motion devices for rehabilitation or therapy	In this classification, this commodity that indicates a product that is used as a for rehabilitation or therapeutic procedures associated with vestibular motion functions in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901910.	
42251612	Weights or sets for rehabilitation or therapy	In this classification, this commodity that indicates a product that is used as a weight set for rehabilitation or therapeutic procedures in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901910.	
42251613	Treadmill exercisers for rehabilitation or therapy	In this classification, this commodity that indicates a product that is used as a for rehabilitation or therapeutic procedures in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901839.	

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42251614	Sandbags or sandbag sets for rehabilitation or therapy	In this classification, this commodity that indicates a product that is used as a sand bag or sandbag set for rehabilitation or therapeutic procedures in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42251615	Weight belts or kits for rehabilitation or therapy	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies that enable weight belt use in a rehabilatory medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42251616	Electric vibrators for rehabilitation or therapy	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies that enable weight belt use in a rehabilatory medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901910.	
42251617	Therapeutic cushion seats	In this classification, this commodity that indicates a product that is used as an electric vibrator for rehabilitation or therapeutic procedures in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42251618	Wrist exercisers for rehabilitation or therapy	In this classification, this commodity that indicates a product that is used as a wrist exerciser for rehabilitation or therapeutic procedures in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901910.	
42251619	Therapeutic ceramic clays	In this classification, this commodity indicates a product used as a ceramic clay to aid in therapeutic activities in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42251620	Mats or platforms for rehabilitation or therapy	In this classification, this commodity that indicates a product that is used as a mat or platform for rehabilitation or therapeutic procedures in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42251621	Boot exercisers for rehabilitation or therapy	In this classification, this commodity that indicates a product that is used as a boot exerciser for rehabilitation or therapeutic procedures in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901910.	
42251622	Lung exercisers for rehabilitation or therapy	In this classification, this commodity that indicates a product that is used as a lung exerciser for rehabilitation or therapeutic procedures in a medical setting. US FDA regulates Lung exercisers for rehabilitation or therapy under 21 CFR 868.5690 and under FDA product code BWF. Most nations, for tariff and trade purposes, schedule these products under HS 901910.	
42251623	Ultrasonic therapy apparatus or supplies	In this classification, this commodity indicates a product used as a device that produces high-frequency sound waves that travel deep into tissue and create gentle therapeutic heat or the associated consumables for such an apparatus in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42251624	Weight machines for rehabilitation or therapy	In this classification, this commodity that indicates a product that is used as a weight machine for rehabilitation or therapeutic procedures in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901910.	
42251625	Jaw exercise equipments	In this classification, this commodity indicates a piece of equipment used to exercise the jaw in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901910.	

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42251626	Rehabilitation exercise component accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with rehabilitation exercise components. Most nations, for tariff and trade purposes, schedule these products under HS 901910.	
42251627	Finger exercisers for rehabilitation or therapy	In this classification, this commodity that indicates a product that is used as a finger exerciser for rehabilitation or therapeutic procedures in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901910.	
42251628	Measuring exercise equipments	In this classification, this commodity indicates a piece of equipment used to measure the amount of exercise being done the in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901910.	
42251629	External limb overload warning devices	In this classification, this commodity indicates a product used as a device intended for medical purposes to warn a patient of an overload or an underload in the amount of pressure placed on a leg in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901910.	
42251630	Prone patient scooter boards for rehabilitation or therapy	In this classification, this commodity that indicates a product that is used as a prone patient scooter board for rehabilitation or therapeutic procedures in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901910.	
42251631	Orthopedic scar pumps	In this classification, this commodity indicates a product that is used as a scar pump in an orthopedic procedure, in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42251632	Continuous passive motion CPM device accessories	In this classification, this commodity indicates a product used as an accessory for a continuous passive motion CPM device used in a medical setting.	

Class 42251700 Gait training products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in gait training procedures.

Commodity	Commodity Title	Definition	Synonym
42251701	Gait belts for rehabilitation or therapy	In this classification, this commodity that indicates a product that is used as a gait belt for rehabilitation or therapeutic procedures in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901910.	
42251702	Training ramps for rehabilitation or therapy	In this classification, this commodity that indicates a product that is used as a training ramp for rehabilitation or therapeutic procedures in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901910.	
42251703	Training stairs for rehabilitation or therapy	In this classification, this commodity that indicates a product that is used as a training stair for rehabilitation or therapeutic procedures in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901910.	
42251704	Gait bars for rehabilitation or therapy	In this classification, this commodity that indicates a product that is used as a gait bar for rehabilitation or therapeutic procedures in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901910.	

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42251705	Parallel bars for rehabilitation or therapy	In this classification, this commodity that indicates a product that is used as a set of parallel bars for rehabilitation or therapeutic procedures in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901910.	
42251706	Gait training walkers or bikers or exercisers	In this classification, this commodity indicates a product used as a device of various forms used to help patients in requiring a proper walking gait after an injury in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901910.	
42251707	Gait training product accessories	In this classification, this commodity indicates a product used as an accessory for gait training products used in a medical setting.	

Class 42251800 Work hardening equipment for rehabilitation or therapy

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in Work hardening equipment for rehabilitation or therapy procedures.

Commodity	Commodity Title	Definition	Synonym
42251801	Bolt boards for rehabilitation or therapy	In this classification, this commodity indicates a product that is either an accessory or consumable associated with bolt board for rehabilitation or therapeutic purposes Most nations, for tariff and trade purposes, schedule these products under HS 901910.	
42251802	Lift boxes for rehabilitation or therapy	In this classification, this commodity indicates a product that is either an accessory or consumable associated with lift box for rehabilitation or therapeutic purposes Most nations, for tariff and trade purposes, schedule these products under HS 901910.	
42251803	Pipe trees for rehabilitation or therapy	In this classification, this commodity indicates a product that is either an accessory or consumable associated with pipetree for rehabilitation or therapeutic purposes Most nations, for tariff and trade purposes, schedule these products under HS 901910.	
42251804	Push or pull carts for rehabilitation or therapy	In this classification, this commodity indicates a product that is either an accessory or consumable associated with work table or station for rehabilitation or therapeutic purposes Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42251805	Work tables or stations or accessories for rehabilitation or therapy	In this classification, this commodity indicates a product that is either an accessory or consumable associated with work tables or stations or for rehabilitation or therapies. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42251806	Push or pull cart accessories for rehabilitation or therapy	In this classification, this commodity indicates a product that is either an accessory or consumable associated with push or pull cart for rehabilitation or therapies. Most nations, for tariff and trade purposes, schedule these products under HS 901910.	
42251807	Bolt board accessories for rehabilitation or therapy	In this classification, this commodity indicates a product that is either an accessory or consumable associated with bolt board for rehabilitation or therapies. Most nations, for tariff and trade purposes, schedule these products under HS 901910.	
42251808	Lift box accessories for rehabilitation or therapy	In this classification, this commodity indicates a product that is either an accessory or consumable associated with lift box for rehabilitation or therapies. Most nations, for tariff and trade purposes, schedule these products under HS 901910.	
42251809	Pipe tree accessories for rehabilitation or therapy	In this classification, this commodity indicates a product that is either an accessory or consumable associated with pipe treefore rehabilitation or therapies. Most nations, for tariff and trade purposes, schedule these products under HS 901910.	

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42251810	Work table or station accessories for rehabilitation or therapy	In this classification, this commodity indicates a product that is either an accessory or consumable associated with work table or station for rehabilitation or therapies. Most nations, for tariff and trade purposes, schedule these products under HS 901910.	

Family 42260000 Postmortem and mortuary equipment and supplies

Class 42261500 Pathology dissection instruments and supplies

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in Pathology dissection based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42261501	Autopsy scissors	In this classification, this commodity that is a product used as a scissor in association with autopsy procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42261502	Autopsy dissection forceps for general use	In this classification, this commodity that is a product used as a dissection forcep in association with autopsy procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42261503	Autopsy bullet probes	In this classification, this commodity that is a product used as a bullet probe in association with autopsy procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42261504	Autopsy thread or needle pullers	In this classification, this commodity that is a product used as a thread or needle puller in association with autopsy procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42261505	Autopsy knives or blades	In this classification, this commodity that is a product used as a knife or blade in association with autopsy procedures in a medical setting. US FDA regulates Autopsy knives or blades under 21 CFR 878.48 and under FDA product code LRO. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42261506	Autopsy chisels or osteotomes	In this classification, this commodity that is a product used as a chisel or osteotome in association with autopsy procedures in a medical setting. US FDA regulates Autopsy chisels or osteotomes under 21 CFR 878.1340 and under FDA product code OFC. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42261507	Postmortem threads	In this classification, this commodity indicates a product used as thred for postmortem procedures in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 502521.	
42261508	Postmortem needles	In this classification, this commodity indicates a product that is a hollow needle commonly used with a syringe to inject or extract substances or fluids associated with a procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42261509	Autopsy dissection kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform an autopsy dissection procedure in a medical setting. US FDA regulates Autopsy dissection kits under 21 CFR 872.4120 and under FDA product code DWI. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42261510	Postmortem incision clips	In this classification, this commodity indicates a product used as an incision clips for postmortem surgical procedures in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42261511	Autopsy vein directors	In this classification, this commodity that is a product used as a vein director in association with autopsy procedures in a medical setting. US FDA regulates Autopsy vein directors under 21 CFR 878.4820 and under FDA product code DWH. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42261512	Autopsy saws	In this classification, this commodity that is a product used as a saw in association with autopsy procedures in a medical setting. US FDA regulates Autopsy saws under 21 CFR 872.4120 and under FDA product code DWI. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42261513	Autopsy saw blades	In this classification, this commodity that is a product used as a saw blade in association with autopsy procedures in a medical setting. US FDA regulates Autopsy saw blades under 21 CFR 878.4820 and under FDA product code DWH. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42261514	Dissection boards or pads	In this classification, this commodity indicates a product used as aboard or pad used for the dissection of human body parts in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 329690.	
42261516	Instrument rolls for postmortem surgical instruments	In this classification, this commodity indicates a product used as an instrument rolls for postmortem surgical instruments in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901811.	

Class 42261600 Autopsy equipment and supplies

Definition (if available) In this classification, this class includes, the equipment and supplies utilized in autopsy based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42261601	Bone dust collectors	In this classification, this commodity indicates a product used as a device used to collect bone debris, removing it from the operating field, during surgical or other procedures that involve drilling, cutting, sawing bone, in a medical setting. US FDA regulates Bone dust collectors under 21 CFR 880.69 and under FDA product code FPP. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42261602	Medical body bags	In this classification, this commodity indicates a product that is used as a medically related body bagsUS FDA regulates Medical body bags under 21 CFR 878.4040 and under FDA product code OKF. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	
42261604	Autopsy head rests	In this classification, this commodity that is a product used as a head rest in association with autopsy procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	
42261605	Autopsy body boards	In this classification, this commodity that is a product used as an in association with autopsy procedures in a medical setting. US FDA regulates Autopsy body boards under 21 CFR 880.69 and under FDA product code FPP. Most nations, for tariff and trade purposes, schedule these products under HS 329690.	

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42261606	Autopsy hanging scales	In this classification, this commodity that is a product used as a hanging scale in association with autopsy procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 842310.	
42261607	Autopsy specimen bags or containers	In this classification, this commodity that is a product used as a specimen bags or container in association with autopsy procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	
42261608	Autopsy infectious disease kits	In this classification, this commodity indicates a production this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform autopsy infectious disease examination procedure in a medical setting. US FDA regulates Autopsy infectious disease kits under 21 CFR 878.4040 and under FDA product code OKH. Most nations, for tariff and trade purposes, schedule these products under HS 630790.	
42261609	Postmortem identification tags or bracelets	In this classification, this commodity indicates a product used as an identification tag or bracelet for postmortem procedures in a medical setting. US FDA regulates Postmortem identification tags or bracelets under 21 CFR 878.4960 and under FDA product code LGX. Most nations, for tariff and trade purposes, schedule these products under HS 831000.	
42261610	Autopsy fluid collection vacuum aspirators or tubing	In this classification, this commodity that is a product used as a fluid collection vacuum aspirator or tubing in association with autopsy procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42261611	Postmortem rectal thermometers	In this classification, this commodity indicates a product used as an rectal thermometer for postmortem procedures in a medical setting. US FDA regulates Postmortem rectal thermometers under 21 CFR 880.2920 and under FDA product code FLK. Most nations, for tariff and trade purposes, schedule these products under HS 902511.	
42261612	Postmortem finger straighteners	In this classification, this commodity indicates a product used as an finger straightener for postmortem procedures in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42261613	Cadaver tissue builder kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform cadaver tissue building procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

Class 42261700 Autopsy furniture

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized as autopsy furniture.

Commodity	Commodity Title	Definition	Synonym
42261701	Autopsy grossing workstations	In this classification, this commodity that is a product used as a grossing workstation in association with autopsy procedures in a medical setting. US FDA regulates Autopsy grossing workstations under 21 CFR 878.4960 and under FDA product code LGX. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	

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42261702	Autopsy sinks	In this classification, this commodity that is a product used as a sink in association with autopsy procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42261703	Autopsy tables	In this classification, this commodity that is a product used as a table in association with autopsy procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42261704	Necropsy tables	In this classification, this commodity indicates a product used as a table conformed specifically for \ a surgical examination of a dead body in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42261705	Postmortem animal dissection tables	In this classification, this commodity indicates a product used as an incision clips for postmortem surgical procedures in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42261706	Embalming workstations	In this classification, this commodity indicates a product used as a workstation in an embalming station in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42261707	Autopsy down draft workstations	In this classification, this commodity that is a product used as a down draft workstation in association with autopsy procedures in a medical setting. US FDA regulates Autopsy down draft workstations under 21 CFR 878.4960 and under FDA product code LGX. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42261708	Autopsy workstation or furniture accessories	In this classification, this commodity is a product used as an accessory to grossing workstations and associated furniture in association with autopsy procedures in a medical setting. US FDA regulates autopsy grossing workstations under 21 CFR 878.4960 and under FDA product code LGX. Most nations, for tariff and trade purposes, schedule grossing workstations under HS 940290.	

Class 42261800 Cadaver transport and storage equipment and supplies

Definition (if available) In this classification, this class includes the equipment and supplies utilized in cadaver transport and storage based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42261801	Cadaver storage racks	In this classification, this commodity indicates a product used as a storage rack having to do with cadaver, in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42261802	Cadaver carriers	In this classification, this commodity indicates a product used as a carrier having to do with cadaver, in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42261803	Cadaver scissor lift trolleys	In this classification, this commodity indicates a product used as a scissor lift trolley having to do with cadaver, in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42261804	Morgue cabinet refrigerators	In this classification, this commodity indicates a product used as a cabinet refrigerator in a morgue Most nations, for tariff and trade purposes, schedule these products under HS 901839.	

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42261805	Morgue walk in refrigerators	In this classification, this commodity indicates a product used as a walk in refrigerator in a morgue Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42261806	Morgue freezers	In this classification, this commodity indicates a product used as a freezer in a morgue Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42261807	Autopsy carts	In this classification, this commodity that is a product used as an in association with autopsy procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42261808	Cadaver trays	In this classification, this commodity indicates a product used as a tray having to do with cadaver, in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42261809	Cadaver lifter or transfer devices	In this classification, this commodity indicates a product used as a lift or transfer device having to do with cadaver, in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42261810	Body transport containers	In this classification, this commodity indicates a product used as a container conformed for the intermediate transportation of a dead human body in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901839.	

Class 42261900 Clinical forensics equipment and supplies

Definition (if available) In this classification, this class includes, the equipment and supplies utilized in clinical based forensic medical procedures.

Commodity	Commodity Title	Definition	Synonym
42261901	Postmortem fingerprint or impression materials	In this classification, this commodity indicates a product used as an fingerprint or impression material for postmortem procedures in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42261902	Antiputrefaction masks	In this classification, this commodity indicates a product used as a mask to forestall putrefication of eyes, nasal passage mouth and face of a person in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42261903	Postmortem blood detection kits or supplies	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform a postmortem blood detection procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42261904	Biological evidence collection kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform a biological evidence collection procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	

Class 42262000 Embalming equipment and supplies

Definition (if available) In this classification, this class includes, the equipment and supplies utilized in embalming based medical procedures.

Commodity	Commodity Title	Definition	Synonym

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42262001	Embalming cavity injectors	In this classification, this commodity indicates a product used as a cavity injector in an embalming station in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42262002	Embalming vein drainage tubes	In this classification, this commodity indicates a product that is used as a tube for draining veins in an embalming procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42262003	Embalming fluids or chemical treatments	In this classification, this commodity indicates a product used as embalming fluid or chemical treatment in an embalming station in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 300339.	
42262004	Embalming injecting tubes	In this classification, this commodity indicates a product that is used as a tube for injecting embalming fluid in an embalming procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42262005	Embalming sinks	In this classification, this commodity indicates a product used as a sink in an embalming station in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42262006	Embalming kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform embalming procedure in a medical setting. US FDA regulates Embalming kits under 21 CFR 878.48 and under FDA product code KDD. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42262007	Embalming injector needles	In this classification, this commodity indicates a product that is a hollow needle commonly used with a syringe to inject or extract substances or fluids associated with a procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42262008	Eye caps	In this classification, this commodity indicates a product used as a protective eye cap in various procedures in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42262009	Embalming sink accessories	In this classification, this commodity indicates a product used as an accessory for a sink in an embalming station in a medical setting. Most nations, for tariff and trade purposes, schedule embalming sink accessories under HS 901811.	

Class 42262100 Mortuary equipment and supplies

Definition (if available) In this classification, this class includes, the equipment and supplies utilized in mortuary management procedures.

Commodity	Commodity Title	Definition	Synonym
42262101	Mortuary outfits	In this classification, this commodity indicates a product used as a outfit of clothing in association with mortuary services. Most nations, for tariff and trade purposes, schedule these products under HS 401490.	
42262102	Mortuary packs	In this classification, this commodity indicates a product used as a storage pack in association with mortuary services. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42262103	Mortuary wraps	In this classification, this commodity indicates a product used as a wrap in association with mortuary services. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42262104	Mortuary aspirators	In this classification, this commodity indicates a product used as an aspirator in association with mortuary services. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42262105	Mortuary hardening compounds	In this classification, this commodity indicates a product used as hardening compound in association with mortuary services. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

Family 42270000 Respiratory and anesthesia and resuscitation products

Class 42271500 Respiratory monitoring products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in Respiratory monitoring based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42271501	Apnea monitors	In this classification, this commodity indicates a product that is a customized computer monitor that displays apnea specific levels. US FDA regulates Apnea monitors under 21 CFR 868.2375 and under FDA product code BZQ. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42271502	Arterial blood gas monitors	In this classification, this commodity indicates a product that is a customized computer monitor that displays arterial blood gas specific levels. US FDA regulates Arterial blood gas monitors under 21 CFR 868.1150 and under FDA product code CCC. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	
42271503	End tidal carbon dioxide monitors	In this classification, this commodity indicates a product that is a customized computer monitor that displays end tidal carbon dioxide specific levels. US FDA regulates End tidal carbon dioxide monitors under 21 CFR 868.14 and under FDA product code CCK. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	
42271504	Esophageal stethoscopes	In this classification, this commodity indicates a product used as a non powered device that is inserted into a patient's esophagus to enable the user to listen to heart and breath sounds in a medical setting. US FDA regulates Esophageal stethoscopes under 21 CFR 868.1920 and under FDA product code BZT. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	
42271505	Respiratory monitoring kits	In this classification, this commodity indicates in this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform respiratory monitoring in a medical setting. a product. US FDA regulates Respiratory monitoring kits under 21 CFR 868.1850 and under FDA product code BZK. Most nations, for tariff and trade purposes, schedule these products under HS 841381.	
42271507	Arterial blood sampling kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform an arterial blood sampling procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 847982.	
42271508	Blood gas monitoring cells	In this classification, this commodity indicates a product used as a blood gas monitoring cell in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 847982.	

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42271509	Blood gas monitoring sensors	In this classification, this commodity indicates a product used as a blood gas monitoring sensor in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	
42271510	Pulmonary testing system diffusion sample bags	In this classification, this commodity indicates a product used as a testing system diffusion sample bag in association with a pulmonary procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 392690.	
42271511	Ventilatory effort recorders	In this classification, this commodity indicates a product used as a recorded of ventilatory capability in patients in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42271512	Apnea monitor accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with apnea monitors. Most nations, for tariff and trade purposes, schedule these products under HS 847982.	
42271513	Arterial blood gas monitor accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with arterial blood gas monitors. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42271514	End tidal carbon dioxide monitor supplies	In this classification, this commodity indicates a product used as the consumable supplies used in a conjunction with a end tidal carbon dioxide monitor in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42271515	Respiratory monitoring kit accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with respiratory monitoring kits. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	

Class 42271600 Pulmonary function testing and treatment products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in Pulmonary function testing and treatment based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42271602	Spirometers	In this classification, this commodity indicates a product used as an instrument for measuring the air capacity of the lungs in a medical setting. US FDA regulates Spirometers under 21 CFR 868.1840 and under FDA product code BWF. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42271603	Bedside pulmonary function screeners	In this classification, this commodity indicates a product used as a bedside function screener in association with a pulmonary procedure in a medical setting. US FDA regulates Bedside pulmonary function screeners under 21 CFR 868.1880 and under FDA product code BTY. Most nations, for tariff and trade purposes, schedule these products under HS 902000.	
42271604	Peak flowmeters	In this classification, this commodity indicates a product used as a calibrated instrument used to measure lung capacity in monitoring breathing disorders such as asthma in a medical setting. US FDA regulates Peak flowmeters under 21 CFR 868.1860 and under FDA product code BZH. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	

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42271605	Pulmonary function calculators	In this classification, this commodity indicates a product used as a function calculator in association with a pulmonary procedure in a medical setting. US FDA regulates Pulmonary function calculators under 21 CFR 868.1880 and under FDA product code BTY. Most nations, for tariff and trade purposes, schedule these products under HS 902000.	
42271606	Pulmonary calibration devices	In this classification, this commodity indicates a product used as a calibration device in association with a pulmonary procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42271607	Pulmonary functioning tubing	In this classification, this commodity indicates a product used as a functioning tubing in association with a pulmonary procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42271608	Pulmonary stress test products	In this classification, this commodity indicates a product used as a stress test product in association with a pulmonary procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42271609	Sleep study monitors	In this classification, this commodity indicates a product that is a customized computer monitor that displays arterial blood gas specific levels. US FDA regulates Sleep study monitors under 21 CFR 868.2375 and under FDA product code MNR. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	
42271610	Transcutaneous monitors or related products	In this classification, this commodity indicates a product that is a customized computer monitor that displays transcutaneous specific levels. US FDA regulates Transcutaneous monitors or related products under 21 CFR 868.25 and under FDA product code KLK. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	
42271611	Pulmonary ventilation monitors	In this classification, this commodity indicates a product that is a customized computer monitor that displays pulmonary ventilation specific levels. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	
42271612	Pulmonary gas analyzers or monitors	In this classification, this commodity indicates a product that is a customized computer monitor that displays pulmonary ventilation specific levels. US FDA regulates Pulmonary gas analyzers or monitors under 21 CFR 868.1075 and under FDA product code BSE. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42271613	Pulmonary pressure monitors	In this classification, this commodity indicates a product that is a customized computer monitor that displays pulmonary pressure specific levels. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42271614	Respiratory temperature monitors	In this classification, this commodity indicates a product that is a customized computer monitor that displays respiratory temperature specific levels. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42271615	Pneumotachometers	In this classification, this commodity indicates a product used as a transducer for measuring exhaled air flow of a patient in a medical setting. US FDA regulates Pneumotachometers under 21 CFR 868.2550 and under FDA product code JAX. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

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42271616	Pulmonary function monitor filters	In this classification, this commodity indicates a product used as a function monitor filter in association with a pulmonary procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42271617	Chest percussors	In this classification, this commodity indicates a product used as a device used to strike a chest rhythmically in a therapeutic procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42271618	Spirometer recording pens	In this classification, this commodity indicates a product used as a recording pens in conjunction with a spirometer in a medical setting. US FDA regulates Spirometer recording pens under 21 CFR 868.1880 and under FDA product code BTY. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42271619	Inspiratory muscle trainers	In this classification, this commodity indicates a product used as a device that can be used to specifically warm-up inspiratory muscles prior to exercise in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42271620	Lung water monitors	In this classification, this commodity indicates a product that is a customized computer monitor that displays lung water specific levels. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42271621	Positive expiratory pressure PEP therapy devices	In this classification, this commodity indicates a product used as to improve exhalation by requiring extra pressure to exhale in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42271622	Airway clearance vests	In this classification, this commodity indicates a product used as a vest to maintain clearances in an airway management procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42271623	Blow bottles	In this classification, this commodity indicates a product used as a therapeutic breathing device that is bottle shaped in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 701090.	
42271624	Gaseous-phase argon gas analyzers	In this classification, this commodity indicates a product used as a device that analyzes argon gas in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 903020.	
42271625	Gaseous-phase carbon-dioxide gas analyzers	In this classification, this commodity indicates a product used as a device that analyzes carbon-dioxide gas in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42271626	Gas flow transducers	In this classification, this commodity indicates a product used as a device to measure air and liquid flow velocity in a medicals setting Most nations, for tariff and trade purposes, schedule these products under HS 903020.	
42271627	Gaseous-phase carbon-monoxide gas analyzers	In this classification, this commodity indicates a product used as a device that analyzes carbon-monoxide gas in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 903020.	
42271628	Gaseous-phase helium gas analyzers	In this classification, this commodity indicates a product used as a device that analyzes helium gas in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 903020.	

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42271629	Gaseous-phase neon gas analyzers	In this classification, this commodity indicates a product used as a device that analyzes neon gas in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 903020.	
42271630	Gaseous-phase nitrogen gas analyzers	In this classification, this commodity indicates a product used as a device that analyzes nitrogen gas in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 903020.	
42271631	Gaseous-phase oxygen gas analyzers	In this classification, this commodity indicates a product used as a device that analyzes oxygen gas in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 903020.	
42271632	Nitric oxide analyzers	In this classification, this commodity indicates a product used as a device that analyzes nitric oxide in association with various procedures in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 903020.	
42271633	Nitrogen dioxide analyzers	In this classification, this commodity indicates a product used as a device that analyzes nitrogen dioxide in association with various procedures in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 903020.	
42271634	Spirometer mouthpiece adapters	In this classification, this commodity indicates a product used as a mouthpiece adapter in conjunction with a spirometer in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42271635	Gaseous-phase hydrogen gas analyzers	In this classification, this commodity indicates a product used as a device that analyzes hydrogen gas in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 903020.	
42271636	Spirometer electronic alarms	In this classification, this commodity indicates a product used as an electronic alarm in conjunction with a spirometer in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42271637	Spirometer flowhead sealing ring kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies that enable spirometer flowhead sealing ring use in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902610.	
42271638	Spirometer marking stylus	In this classification, this commodity indicates a product used as a marking stylus in conjunction with a spirometer in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901720.	
42271639	Spirometer bulbs	In this classification, this commodity indicates a product used as a bulb in conjunction with a spirometer in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42271640	Spirometer mouthpieces	In this classification, this commodity indicates a product used as a mouthpiece in conjunction with a spirometer in a medical setting. US FDA regulates Spirometer mouthpieces under 21 CFR 868.1840 and under FDA product code BWF. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42271641	Spirometer nose clip refill sponges	In this classification, this commodity indicates a product used as a nose clip refill sponge in conjunction with a spirometer in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 300590.	

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42271642	Spirometer recording papers	In this classification, this commodity indicates a product used as a recording paper in conjunction with a spirometer in a medical setting. US FDA regulates Spirometer recording papers under 21 CFR 868.1840 and under FDA product code BWF. Most nations, for tariff and trade purposes, schedule these products under HS 480220.	
42271643	Spirometry peak flow meters	In this classification, this commodity indicates a product used as a device to assess how well your lungs work by measuring how much air you inhale, how much you exhale and how quickly you exhale. in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42271644	Gaseous-phase argon glossopharyngeal gas analyzers	In this classification, this commodity indicates a product used as a device that analyzes argon glossopharyngeal gas in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42271645	Spirometer accessories or supplies	In this classification, this commodity indicates a product that is either an accessory or consumable associated with spirometer or supplies. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42271646	Sleep study monitor accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with sleep study monitors. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42271647	Gaseous-phase water vapor gas analyzers	In this classification, this commodity indicates a product used as a device that analyzes water vapor gas in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42271648	Pulmonary functioning tubing accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with pulmonary functioning tubings. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	

Class 42271700 Oxygen therapy delivery systems and devices

Definition (if available) In this classification, this class includes, systems, components, accessories, and supplies, utilized in oxygen therapy delivery based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42271701	Medical gas cylinders or related devices	In this classification, this commodity indicates a product that is used as a medically related gas cylinder or related devices Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42271702	Oxygen concentrators	In this classification, this commodity indicates a product used as a device which concentrates the oxygen from a gas supply (typically ambient air) to supply an oxygen enriched gas stream in a medical setting. US FDA regulates Oxygen concentrators under 21 CFR 868.5440 and under FDA product code CAW. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42271703	Oxygen air blenders	In this classification, this commodity indicates a product used as a device which blends oxygen with other gases from a gas supply to supply an oxygen enriched gas stream in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42271704	Oxygen timers	In this classification, this commodity indicates a product used as a timer used in association with oxygen concentration and blending procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	

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42271705	Oxygen delivery connectors or adapters	In this classification, this commodity indicates a product used as a connector or adapter associated with an oxygen or blended gas delivery system in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42271706	Respiratory therapy compressors	In this classification, this commodity indicates a product used as a compressor n a respiratory therapy procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42271707	Flow sensors or regulators or components	In this classification, this commodity indicates a product used as a device or their components used for sensing or regulating the rate of fluid flow in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42271708	Medical oxygen masks or parts	In this classification, this commodity indicates a product that is used as a medically related oxygen masks or their partsUS FDA regulates Medical oxygen masks or parts under 21 CFR 868.5580 and under FDA product code BYG. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42271709	Medical nasal cannulae	In this classification, this commodity indicates a product that is a hollow needle commonly used with a syringe to inject or extract substances or fluids associated with a medical nasal procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901831.	
42271710	Medical nasal catheters or catheterization kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform nasal catherization procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42271711	Medical head hoods	In this classification, this commodity indicates a product that is used as a medically related head hood Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42271712	Medical aerosol tents	In this classification, this commodity indicates a product that is used as a medically related aerosol tentUS FDA regulates Medical aerosol tents under 21 CFR 868.5710 and under FDA product code FNC. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42271713	Medical hyperbaric chambers	In this classification, this commodity indicates a product that is used as a medically related hyperbaric chamberUS FDA regulates Medical hyperbaric chambers under 21 CFR 868.5470 and under FDA product code CBF. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42271714	Medical incubators	In this classification, this commodity indicates a product that is used as a medically related incubator Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42271715	Medical oxygen tubing or connectors	In this classification, this commodity indicates a product that is used as a medically related oxygen tubing or connector Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42271716	Cases for nasal insufflators	In this classification, this commodity indicates a product used as a case to protect the applicator of fluids involved in a nasal insufflation procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42271717	Inhalators or sets	In this classification, this commodity indicates a product or set of products used as an inhalator in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901811.	

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42271718	Oxygen therapy delivery system products	In this classification, this commodity indicates a product used as a consumable or accessory associated with an oxygen therapy delivery system in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42271719	Oxygen insufflators	In this classification, this commodity indicates a product used as an instrument for oxygen insufflation in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42271720	Liquid oxygen converters	In this classification, this commodity indicates a product used as a device that converts liquid oxygen to gaseous oxygen for delivery to a patient in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42271721	Oxygen concentrator filters	In this classification, this commodity indicates a product used as a filter for concentrated oxygen from a gas supply (typically ambient air) to supply an oxygen enriched gas stream in a medical setting. US FDA regulates Oxygen concentrator filters under 21 CFR 868.5440 and under FDA product code CAW. Most nations, for tariff and trade purposes, schedule these products under HS 902000.	
42271722	Oxygen uptake computers	In this classification, this commodity indicates a product used as a in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42271723	Oxygen tents	In this classification, this commodity indicates a product used as a tent like enclosure within which the air supply can be enriched with oxygen to aid a patient's breathing in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42271724	Portable oxygen generators	In this classification, this commodity indicates a product used as a device that generates enriched oxygen for use in patient oxygen concentrator and delivery systems in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42271725	Artificial airway speaking valves	In this classification, this commodity indicates a product used as a speaking valve to assist patient speaking in an artificial airway management procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42271726	Oxygen insufflator accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with oxygen insufflators. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42271727	Oxygen therapy delivery system product accessories or supplies	In this classification, this commodity indicates a product that is either an accessory or consumable associated with oxygen therapy delivery system product or supplies. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	

Class 42271800 Respiratory humidity and aerosol therapy products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in Respiratory humidity and aerosol therapy based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42271801	Respiratory humidifiers or vaporizers	In this classification, this commodity indicates a product used as a vaporizer or humidifier in a respiratory therapy in a medical setting. US FDA regulates Respiratory humidifiers or vaporizers under 21 CFR 868.5270 and under FDA product code BTT. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42271802	Nebulizers	In this classification, this commodity indicates a product used as a drug delivery device used to administer medication in the form of a mist inhaled into the lungs in a medical setting. US FDA regulates Nebulizers under 21 CFR 868.5450 and under FDA product code OGG. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42271803	Transfer sets for respiratory therapy	In this classification, this commodity indicates a product used as transfer set n a respiratory therapy procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42271804	Resipratory atomizers	In this classification, this commodity indicates a product used as a drug delivery system that converts powders or fluids into very fine atom like deliverable in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42271805	Respiratory humidifier or vaporizer accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with respiratory humidifier or vaporizers. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42271806	Nebulizer accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with nebulizers. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42271807	Metered dose inhaler spacers or holding chambers	In this classification, this commodity indicates a product used as a spacer or holding chamber for a device that delivers metered dosage of drugs and medicaments in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

Class 42271900 Airway management products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in Airway management based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42271902	Esophageal tubes	In this classification, this commodity indicates a product that is used as a tube in an esophageal procedure in a medical setting. US FDA regulates Esophageal tubes under 21 CFR 868.5650 and under FDA product code CAO. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42271903	Endotracheal tubes	In this classification, this commodity indicates a product that is used as a tube in an endotracheal procedure in a medical setting. US FDA regulates Endotracheal tubes under 21 CFR 868.5730 and under FDA product code BSK. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42271904	Tracheostomy tubes	In this classification, this commodity indicates a product that is used as a tube in a tracheostomy procedure in a medical setting. US FDA regulates Tracheostomy tubes under 21 CFR 868.58 and under FDA product code JOH. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42271905	Endobronchial tubes	In this classification, this commodity indicates a product that is used as a tube in an endobronchial procedure in a medical setting. US FDA regulates Endobronchial tubes under 21 CFR 868.5720 and under FDA product code BTS. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	

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42271906	Endotracheal or tracheostomy tube repair kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform an endotracheal or tracheostomy tube repair procedure in a medical setting. US FDA regulates Endotracheal or tracheostomy tube repair kits under 21 CFR 868.5730 and under FDA product code BSK. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42271907	Respiratory aspirator products	In this classification, this commodity indicates a product used as a aspirator in a respiratory therapy in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42271908	Artificial airway holders	In this classification, this commodity indicates a product used as a holder for an artificial airway in an airway management procedure in a medical setting. US FDA regulates Artificial airway holders under 21 CFR 868.5090 and under FDA product code BTQ. Most nations, for tariff and trade purposes, schedule these products under HS 902000.	
42271909	Artificial airway accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with artificial airways. US FDA regulates Artificial airway accessories under 21 CFR 868.51 and under FDA product code BTQ. Most nations, for tariff and trade purposes, schedule these products under HS 902000.	
42271910	Endotracheal or tracheotomy sets	In this classification, this commodity indicates a set of instruments and consumables used in a endotracheal or tracheotomy procedure in a medical setting. US FDA regulates Endotracheal or tracheotomy sets under 21 CFR 868.58 and under FDA product code OGW. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42271911	Respiratory manometer kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies that enable respiratory manometer use in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42271912	Nasopharyngeal tubes or airways	In this classification, this commodity indicates a product that is used as a tube or airway in a nasopharyngeal procedure in a medical setting. US FDA regulates Nasopharyngeal tubes or airways under 21 CFR 868.51 and under FDA product code BTQ. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42271913	Pharyngeal airways or airways kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies that enable pharyngeal airway use in a medical setting. US FDA regulates Pharyngeal airways or airways kits under 21 CFR 868.6810 and under FDA product code OFO. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42271914	Airway pressure gages	In this classification, this commodity indicates a product used as a pressure gage in an airway management procedure in a medical setting. US FDA regulates Airway pressure gages under 21 CFR 868.1780 and under FDA product code CSP. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42271915	Tracheostomy accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with tracheostomies. US FDA regulates Tracheostomy accessories under 21 CFR 868.58 and under FDA product code BTO. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	

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42271916	Pharyngometers	In this classification, this commodity indicates a product used as a device that provides valuable information about airway size and stability in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42271917	Airway monitoring systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute an airway monitoring procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	
42271918	Artificial noses and heat and moisture condensers	In this classification, this commodity indicates a product used as a device intended to be positioned over a tracheotomy (a surgically created opening in the throat) or tracheal tube (a tube inserted into the trachea) to warm and humidify gases breathed in by a patient. in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42271919	Nasopharyngeal airway kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies that enable nasopharyngeal airway use in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42271920	Tracheal or tracheostomy tube cuff spreaders	In this classification, this commodity indicates a product that is used as a tube cuff spreader in a tracheal or tracheostomy procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42271921	Artificial airway fenestrators	In this classification, this commodity indicates a product used as a fenestrator used in an artificial airway management procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42271922	Supraglottic ventilatory devices	In this classification, this commodity indicates a product used to mange difficult airway conditions it is placed blindly in the lower pharynx overlying the glottis of the patient in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42271923	Jet ventilation devices	In this classification, this commodity indicates a product used as device to manage airway passages in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42271924	Emergency cricothyrotomy kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform an emergency cricothyrotomy procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42271925	Mucosal atomization devices	In this classification, this commodity indicates a product used as a device providing very small molecule fluids to aid in mucous dilution in a patient in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42271926	Orogastric tubes	In this classification, this commodity indicates a product that is used as a tube in an or gastric procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	

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42271927	Laryngectomy kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform a laryngectomy procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42271928	Oxygen flow modulator sets	In this classification, this commodity indicates a product used as with emergency transtracheal catheter ventilation when conventional ventilation by mask or endotracheal tube cannot be performed on a patient in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42271929	Percutaneous dilatational or dilational tracheostomy sets	In this classification, this commodity indicates a product that is used as a set of instruments and components and supplied used in a is the placement of a tracheostomy tube without direct surgical visualization of the trachea in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42271930	Pharyngeal tissue retractors	In this classification, this commodity indicates a product used as a retratcor for pharyngeal tissue in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42271931	Mucus extractors and specimen traps	In this classification, this commodity indicates a product used as a extractor or specimen trap for mucus taken from a patient in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42271932	Laryngectomy tube accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with laryngectomy tubes. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42271933	Laryngectomy tubes	In this classification, this commodity indicates a product that is used as a tube in a laryngectomy procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42271934	Jet ventilation device accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with jet ventilation devices. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42271935	Pharyngometer accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with pharyngometers. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42271936	Respiratory aspirator product accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with respiratory aspirator products. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	

Class 42272000 Intubation supplies

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in Intubation based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42272001	Intubation laryngoscopes	In this classification, this commodity indicates a product used as a laryngoscope in an intubation procedure in a medical setting. US FDA regulates Intubation laryngoscopes under 21 CFR 874.4760 and under FDA product code EQN. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	

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42272003	Bite blocks	In this classification, this commodity indicates a product used as a device to promote symmetrical jaw strength in a medical setting. US FDA regulates Bite blocks under 21 CFR 876.15 and under FDA product code MNK. Most nations, for tariff and trade purposes, schedule these products under HS 630790.	
42272004	Intubation stylets	In this classification, this commodity indicates a product used as a stylet in an intubation procedure in a medical setting. US FDA regulates Intubation stylets under 21 CFR 868.5790 and under FDA product code BSR. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42272005	Intubation forceps	In this classification, this commodity indicates a product used as a pair of forceps in an intubation procedure in a medical setting. US FDA regulates Intubation forceps under 21 CFR 869.5790 and under FDA product code BSR. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42272006	Introducers	In this classification, this commodity indicates a product used as an instrument or stylet used to insert a catheter, an endotracheal tube, or similar flexible device into the body in a medical setting. US FDA regulates Introducers under 21 CFR 876.15 and under FDA product code NWU. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42272007	Bender tools	In this classification, this commodity indicates a product used as a tool designed to bend by providing pressure to medical instruments in a medical setting. US FDA regulates Bender tools under 21 CFR 888.4540 and under FDA product code HXW. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42272008	Intubation gauges or guides	In this classification, this commodity indicates a product used as a guide or gage in an intubation procedure in a medical setting. US FDA regulates Intubation gauges or guides under 21 CFR 868.14 and under FDA product code OGK. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42272009	Patient carbon dioxide detectors	In this classification, this commodity indicates a product used as a device designed to sense and report carbon dioxide levels in a patient in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42272017	Intubator components	In this classification, this commodity indicates a product used as an intubator component in an intubation procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42272018	Intubation laryngoscope accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with intubation laryngoscopes. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42272019	Intubator component accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with intubator components. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	

Class 42272100 Negative mechanical pressure ventilators

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in negative mechanical pressure ventilation based medical procedures.

Commodity	Commodity Title	Definition	Synonym

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42272101	Iron lungs	In this classification, this commodity indicates a product used as a negative pressure ventilator that enables a person to breathe when normal muscle control has been lost or the work of breathing exceeds the person's ability. in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42272102	Chest cuirass products	In this classification, this commodity indicates a product used as part of a non-invasive method of negative pressure ventilation which requires the patient to wear an upper body shell or cuirass in a medical setting. US FDA regulates Chest cuirass products under 21 CFR 868.5935 and under FDA product code BYT. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42272103	Negative mechanical pressure ventilator accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with negative mechanical pressure ventilators. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

Class 42272200 Positive mechanical pressure ventilators and accessories

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in positive mechanical pressure ventilation based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42272201	Intermittent positive pressure breathing IPPB machines	In this classification, this commodity indicates a product used as a is a respiratory therapy treatment for people who are hypoventilating.it also is used to expand the lungs, deliver aerosol medications, and in some circumstances ventilate the patient in a medical setting. US FDA regulates Intermittent positive pressure breathing IPPB machines under 21 CFR 868.5905 and under FDA product code NHJ. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42272202	Non invasive continuous positive air pressure machines	In this classification, this commodity indicates a product used as a machine that is a form of bilevel positive airway pressure , which applies mild air pressure on a continuous basis to keep the airways continuously open in people who are able to breathe spontaneously on their own in a medical setting. US FDA regulates Non invasive continuous positive air pressure machines under 21 CFR 872.5410 and under FDA product code DZD. Most nations, for tariff and trade purposes, schedule these products under HS 480220.	
42272203	Non invasive bi level machines	In this classification, this commodity indicates a product used as a machine that is a form of positive airway pressure ventilator, which applies mild air pressure on a continuous basis to keep the airways continuously open in people who are able to breathe spontaneously on their own in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42272204	Transport ventilators	In this classification, this commodity indicates a product used as an appliance for artificial respiration used in a transport scenario in a medical setting. US FDA regulates Transport ventilators under 21 CFR 868.5895 and under FDA product code CBK. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42272205	Intensive care ventilators	In this classification, this commodity indicates a product used as an appliance for artificial respiration used in the intensive care unit in a medical setting. US FDA regulates Intensive care ventilators under 21 CFR 868.5895 and under FDA product code CBK. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42272207	High frequency ventilators	In this classification, this commodity indicates a product used as an high frequency appliance for artificial respiration in a medical setting. US FDA regulates High frequency ventilators under 21 CFR 868.5895 and under FDA product code CBK. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42272208	Home care ventilators	In this classification, this commodity indicates a product used as an appliance for artificial respiration in a home care scenario in a medical setting. US FDA regulates Home care ventilators under 21 CFR 868.5895 and under FDA product code CBK. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42272209	Ventilator circuits	In this classification, this commodity indicates a product used as an appliance for artificial respiration in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42272211	Hyperinflation products	In this classification, this commodity indicates a product used as a airway management tool utilizing hyperventilation to expand airways that have collapsed in a medical setting. US FDA regulates Hyperinflation products under 21 CFR 868.5905 and under FDA product code NHK. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42272212	Positive end expiratory pressure PEEP valves	In this classification, this commodity indicates a product used as a method of ventilation in which airway pressure is maintained above atmospheric pressure at the end of exhalation by means of a mechanical impedance, usually a valve, within the circuit in a medical setting. US FDA regulates Positive end expiratory pressure PEEP valves under 21 CFR 868.5695 and under FDA product code BYE. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42272213	Continuous positive airway pressure CPAP masks or straps	In this classification, this commodity indicates a product used as a mask or strap that maintains continuous positive airway pressure in an artificial airway management procedure in a medical setting. US FDA regulates Continuous positive airway pressure CPAP masks or straps under 21 CFR 868.5905 and under FDA product code BZD. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42272215	Ventilator testing supplies	In this classification, this commodity indicates a product used for testing patients relative to the use of an appliance for artificial respiration in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42272216	Ventilator thermometers	In this classification, this commodity indicates a product used as an thermometer for an appliance for artificial respiration in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 902511.	
42272217	Ventilator water traps	In this classification, this commodity indicates a product used as the water trap used in an appliance for artificial respiration in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42272218	Ventilator gas sampling ports or lines	In this classification, this commodity indicates a product used to sample through a port or deliver through a line ventilator gas in a medical setting. or Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42272219	Ventilator heat or moisture exchangers or filters	In this classification, this commodity indicates a product used as an heat or moisture exchangers or filter in an appliance for artificial respiration in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42272220	Ventilator accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with ventilators. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42272222	Ventilator weaning products	In this classification, this commodity indicates a product used to wean a patient of an appliance for artificial respiration in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42272223	Breathing apparatus accessories or supplies	In this classification, this commodity indicates a product that is either an accessory or consumable associated with breathing apparatus or supplies. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42272224	Ventilator circuit kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies that enable ventilator circuit use in a medical setting. US FDA regulates Ventilator circuit kits under 21 CFR 868.5240 and under FDA product code CAI. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42272225	Bi level positive airway pressure Bi PAP accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with bi level positive airway pressure bi paps. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42272226	Anesthesia breathing circuit accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with anesthesia breathing circuits. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42272227	Artificial airway continuous positive airway pressure (cpap) catheters	In this classification, this commodity indicates a product used as a flexible tube inserted through a narrow opening into a body cavity in an artificial airway procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42272228	Artificial airway cpap catheter mounts	In this classification, this commodity indicates a product used the mounts for an as a flexible tube inserted through a narrow opening into a body cavity in an artificial airway procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42272229	Anesthesia breathing circuits	In this classification, this commodity indicates a product used as a breathing circuit for an anesthesia apparatus used in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42272230	Ventilator circuit accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with ventilator circuits. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

Class 42272300 Resuscitation supplies

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in Resuscitation based medical procedures.

Commodity	Commodity Title	Definition	Synonym

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42272301	Manual resuscitators	In this classification, this commodity indicates a product that is capable of manually resuscitating a patient in a medical setting. US FDA regulates Manual resuscitators under 21 CFR 868.5915 and under FDA product code BTM. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42272302	Pneumatic resuscitators	In this classification, this commodity indicates a product that is capable of pneumatically resuscitating a patient in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42272303	Resuscitation masks	In this classification, this commodity indicates a the components of a product that is capable of manually resuscitating a patient in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42272304	Resuscitator components	In this classification, this commodity indicates a the mask portion product that is capable of manually resuscitating a patient in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42272305	Resuscitation connectors	In this classification, this commodity indicates a the connectors used by a product that is capable of manually resuscitating a patient in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42272306	Resuscitation kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform a resuscitation procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42272307	Cases for resuscitation apparatus	In this classification, this commodity indicates a the protective case for a product that is capable of manually resuscitating a patient in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42272308	Resuscitation mask accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with resuscitation masks. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42272309	Resuscitator component accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with resuscitator components. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42272310	Cases for resuscitation apparatus accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with cases for resuscitation apparatus. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

Class 42272500 Anesthesia apparatus and accessories and supplies

Definition (if available) In this classification, this class includes, apparatus, components, accessories, and supplies, utilized in Anesthesia based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42272501	Gas anesthesia apparatus or machines	In this classification, this commodity indicates a product used as a apparatus or machine used to dispense anesthesia during an anesthetic procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42272502	Absorber units for gas anesthesia apparatus or machines	in this classification, this commodity indicates a product that is a device used in the absorption of gas anesthesia in a medical setting. US FDA regulates Absorber units for gas anesthesia apparatus or machines under 21 CFR 868.5310 and under FDA product code BSF. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42272503	Anesthesia inhalers or inhaler units	in this classification, this commodity indicates a product that is a device used as an anesthesia inhaling procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42272505	Gas anesthesia apparatus tubes or tubing assemblies or tube fittings	In this classification, this commodity indicates a product that is used as a tube or tubing used by gas anesthesia apparatus in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42272506	Anesthesia apparatus screen filters	In this classification, this commodity indicates a product used as a screen filter for an anesthesia apparatus used in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42272507	Temperature control for anesthesia apparatus	In this classification, this commodity indicates a product used as a temperature control for an anesthesia apparatus used in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42272509	Anesthesia machine calibrators	In this classification, this commodity indicates a product used as a calibrator for an anesthesia machine used in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42272510	Anesthesia machine upgrade kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform anesthesia machine upgrade procedure in a medical setting. US FDA regulates Anesthesia machine upgrade kits under 21 CFR 868.5160 and under FDA product code BSZ. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42272511	Anesthesia inhalation breathing gases mixers	In this classification, this commodity indicates a product used as a breathing gas mixer for an anesthesia apparatus used in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42272512	Anesthetic gas masks	In this classification, this commodity indicates a product used as a gas mask during an anesthetic procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 902000.	
42272513	Ultrasonic air embolism monitors	In this classification, this commodity indicates a product that is a customized computer monitor that displays ultrasonic air embolism specific levels. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	
42272514	Electric peripheral nerve stimulators	In this classification, this commodity indicates a product used as a small electrical device (a wire-like electrode) next to one of the peripheral nerves located beyond the brain or spinal cord. The electrode delivers rapid electrical pulses that are felt like mild tingles (so-called paresthesias) in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901920.	

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42272515	Algesimeters	In this classification, this commodity indicates a product used as an instrument used in determining acuteness of pain perception in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42272516	Anesthesia machine upgrade kit accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with anesthesia machine upgrade kits. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42272517	Anesthesia inhaler or inhaler unit accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with anesthesia inhaler or inhaler units. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42272518	Gas anesthesia apparatus or mahcine accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with gas anesthesia apparatus or machines. Most nations, for tariff and trade purposes, schedule these products under HS 902000.	
42272519	Gas anesthesia apparatus tube or tubing assembly or tube fitting accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with gas anesthesia apparatus tube or tubing assembly or tube fittings. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42272520	Anesthesia machine calibrator accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with anesthesia machine calibrators. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42272521	Ether delivery apparatus or machines	In this classification, this commodity indicates a product used as a in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 902000.	
42272522	Bispectral index monitor accessories	In this classification, this commodity indicates a product that are the accessories for a customized computer monitor that displays bispecteral index specific levels. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	
42272523	Bispectral index monitors	In this classification, this commodity indicates a product used as a in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 852849.	
42272524	Gaseous-phase anesthetic nitrous-oxide gas delivery systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a gaseous-phase anesthetic nitrous-oxide gas delivery procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42272525	Gaseous-phase anesthetic concentration desflurane gas analyzers	In this classification, this commodity indicates a product used as a device that analyzes anesthetic concentration desflurane gas in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42272526	Gaseous-phase anesthetic concentration enflurane gas analyzers	In this classification, this commodity indicates a product used as a device that analyzes anesthetic concentration enflurane gas in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42272527	Gaseous-phase anesthetic concentration halothane gas analyzers	In this classification, this commodity indicates a product used as a device that analyzes anesthetic concentration halothane gas gas in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42272528	Gaseous-phase anesthetic concentration isoflurane gas analyzers	In this classification, this commodity indiates a product used as a device that analyzes anesthetic concentration isoflurane gas in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42272529	Gaseous-phase anesthetic concentration nitrous-oxide gas analyzers	In this classification, this commodity indiates a product used as a device that analyzes anesthetic concentration nitrous-oxide gas in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42272530	Gaseous-phase anesthetic desflurane gas delivery systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a gaseous-phase anesthetic desflurane gas delivery procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42272531	Gaseous-phase anesthetic enflurane gas delivery systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a gaseous-phase anesthetic enflurane gas delivery procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42272532	Gaseous-phase anesthetic halothane gas delivery systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a gaseous-phase anesthetic halothane gas delivery procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42272533	Gaseous-phase anesthetic isoflurane gas delivery systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a gaseous-phase anesthetic isoflurane gas delivery procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42272534	Gaseous-phase anesthetic concentration sevofluane gas analyzers	In this classification, this commodity indiates a product used as a device that analyzes anesthetic concentration sevofluane gas in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42272535	Ether delivery apparatus or machine accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with ether delivery apparatus or machines. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42272536	Gaseous-phase anesthetic sevoflurane gas delivery systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a gaseous-phase anesthetic sevoflurane gas delivery procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

Family 42280000 Medical cleaning and sterilization products

Class 42281500 Autoclave and sterilizer equipment and accessories

Definition (if available) In this classification, this class includes, apparatus, components, accessories, and supplies, utilized in sterilization based medical procedures.

Commodity	Commodity Title	Definition	Synonym

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42281501	Chemical or gas sterilizers	In this classification, this commodity indicates a product that is machine, used to destroy microorganisms in or on, usually by the use of chemicals or gas, in a medical setting. US FDA regulates Chemical or gas sterilizers under 21 CFR 88.686 and under FDA product code ECC. Most nations, for tariff and trade purposes, schedule these products under HS 841920.	
42281502	Dry heat or hot air sterilizers	In this classification, this commodity indicates a product that is machine, used to destroy microorganisms in or on, usually by bringing to a high temperature by the use, dry heat, or hot air, in a medical setting. US FDA regulates Dry heat or hot air sterilizers under 21 CFR 880.6870 and under FDA product code KCT. Most nations, for tariff and trade purposes, schedule these products under HS 841920.	
42281503	Filter sterilizers	In this classification, this commodity indicates a product that is a machine used to destroy microorganisms in or on, usually by bringing to a high temperature with steam, dry heat, or boiling liquid, specifically for filters in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 841920.	
42281504	Glass bead sterilizers	In this classification, this commodity indicates a product that is glass bead based, used to destroy microorganisms in or on, usually by bringing to a high temperature with steam, dry heat, or boiling liquid, in a medical setting. US FDA regulates Glass bead sterilizers under 21 CFR 880.6730 and under FDA product code ECC. Most nations, for tariff and trade purposes, schedule these products under HS 841920.	
42281505	Lifting handles for sterilizer containers or trays	In this classification, this commodity indicates a product used as a lifting handle for a sterilizer container or tray in a medical setting. US FDA regulates Lifting handles for sterilizer containers or trays under 21 CFR 880.6850 and under FDA product code KCT. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	
42281507	Radiation sterilizers	In this classification, this commodity indicates a product that is radiation based, used to destroy microorganisms in or on, usually by bringing to a high temperature with steam, dry heat, or boiling liquid, in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 841920.	
42281508	Steam autoclaves or sterilizers	In this classification, this commodity indicates a product that is steam based, used to destroy microorganisms in or on, usually by bringing to a high temperature with steam, dry heat, or boiling liquid, in a medical setting. US FDA regulates Steam autoclaves or sterilizers under 21 CFR 880.6880 and under FDA product code FLE. Most nations, for tariff and trade purposes, schedule these products under HS 841920.	
42281509	Sterilization containers or trays	In this classification, this commodity indicates a product that is used as container or tray associated with the sterilization process in a medical setting. US FDA regulates Sterilization containers or trays under 21 CFR 880.6850 and under FDA product code KCT. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	
42281510	Sterilization instrument clips or racks or stringers or holders	In this classification, this commodity indicates a product that is used as an equipment clip or rack or stringer associated with the sterilization process in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	

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42281511	Sterilization lamps	In this classification, this commodity indicates a product that is used as lamps associated with the sterilization process in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42281512	Sterilization lids	In this classification, this commodity indicates a product that is used as lids associated with the sterilization process in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42281513	Sterilization nameplates	In this classification, this commodity indicates a product that is used as nameplates associated with the sterilization process in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42281514	Sanitizer heaters	In this classification, this commodity indicates a product used as a in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 730441.	
42281515	Sterilization cabinets	In this classification, this commodity indicates a product that is used as cabinets storing instruments, or equipment or consumable supplies associated with the sterilization process in a medical setting. US FDA regulates Sterilization cabinets under 21 CFR 872.6710 and under FDA product code ECC. Most nations, for tariff and trade purposes, schedule these products under HS 841920.	
42281517	Sterilization water recovery systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a sterilization water recovery procedure in a medical setting. US FDA regulates Sterilization water recovery systems under 21 CFR 880.6880 and under FDA product code FLE. Most nations, for tariff and trade purposes, schedule these products under HS 841920.	
42281518	Sterilization cannula bars	In this classification, this commodity indicates a product that is a hollow needle commonly used with a syringe to inject or extract liquids or sediment associated with a sterilization procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901831.	
42281519	Needle sterilizers	In this classification, this commodity indicates a product that is a machine used to destroy microorganisms in or on, usually by bringing to a high temperature with steam, dry heat, or boiling liquid, specifically for needles in a medical setting. US FDA regulates Needle sterilizers under 21 CFR 880.6850 and under FDA product code KCT. Most nations, for tariff and trade purposes, schedule these products under HS 841920.	
42281521	Sterilization sets	In this classification, this commodity indicates a product that is used as a set of instruments and or consumable supplies associated with the sterilization process in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 841920.	
42281522	Sterilization instruments or sterilization cases inserts	In this classification, this commodity indicates a product that is used as instruments or case inserts associated with the sterilization process in a medical setting. US FDA regulates Sterilization instruments or sterilization cases inserts under 21 CFR 880.6860 and under FDA product code MLR. Most nations, for tariff and trade purposes, schedule these products under HS 841920.	
42281523	Sterilization filter sleeves	In this classification, this commodity indicates a product that is used as sleeves for filters associated with the sterilization process in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 841920.	

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42281524	Sterilization adapters or adapter assemblies	In this classification, this commodity indicates a product that is used as associated with the sterilization process in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 841920.	
42281525	Sterilization gas or chemical or radiation aerators	In this classification, this commodity indicates a product that is used as aerators for gas, chemicals, or radiation associated with the sterilization process in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 841920.	
42281526	Biological indicator test incubator	In this classification, this commodity in indicates a product used a test incubator for a biological specimen in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 841920.	
42281527	Sterilizer sterilant concentrate or cassette or cartridge	In this classification, this commodity indicates a product used as sterilant concentrate or cassette or cartridge for a sterilizer used in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 841920.	
42281528	Chemical or gas sterilizer accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with chemical or gas sterilizers. Most nations, for tariff and trade purposes, schedule these products under HS 841920.	
42281529	Dry heat or hot air sterilizer accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with dry heat or hot air sterilizers. US FDA regulates Dry heat or hot air sterilizer accessories under 21 CFR 880.6870 and under FDA product code KMH. Most nations, for tariff and trade purposes, schedule these products under HS 841920.	
42281530	Steam autoclave or sterilizer accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with steam autoclave or sterilizers. Most nations, for tariff and trade purposes, schedule these products under HS 841920.	
42281531	Ultraviolet sterilizers	In this classification, this commodity indicates a product that is based, used to destroy microorganisms in or on, usually by bringing to a high temperature with steam, dry heat, or boiling liquid, in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 841920.	
42281532	Gas plasma sterilizers	In this classification, this commodity indicates a product that is gas plasma based, used to destroy microorganisms in or on, usually by bringing to a high temperature with steam, dry heat, or boiling liquid, in a medical setting. US FDA regulates Gas plasma sterilizers under 21 CFR 880.6890 and under FDA product code FLF. Most nations, for tariff and trade purposes, schedule these products under HS 841920.	
42281533	Biological indicator test incubators is this the same as 42281526	In this classification, this commodity in indicates a product used a test incubator for a biological specimen in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 841920.	
42281534	Sterilization filters for sterilization instruments	In this classification, this commodity indicates a product that is used as filters for instruments associated with the sterilization process in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 841920.	
42281536	Sterilization filters for sterilization cases	In this classification, this commodity indicates a product that is used as filters for storage containers associated with the sterilization process in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 841920.	

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42281537	Sterilizer sterilant concentrates or cassettes or cartridges isn't this the same as 42281527	In this classification, this commodity indicates a product used as sterilant concentrate or cassette or cartridge for a sterilizer used in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 841920.	

Class 42281600 Cold sterilization and disinfectant solutions

Definition (if available): In this classification, this class includes equipment, components, accessories, and supplies utilized in disinfecting or cold sterilization based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42281603	Medical device or instrument disinfectants	In this classification, this commodity indicates a product that is used as a medically related device or instrument disinfectantUS FDA regulates Medical device or instrument disinfectants under 21 CFR 880.6890 and under FDA product code LRJ. Most nations, for tariff and trade purposes, schedule these products under HS 380894.	
42281604	Medical surface disinfectants	In this classification, this commodity indicates a product that is used as a medically related surface disinfectantUS FDA regulates Medical surface disinfectants under 21 CFR 880.6890 and under FDA product code LRJ. Most nations, for tariff and trade purposes, schedule these products under HS 380894.	
42281605	Medical antisetting compounds	In this classification, this commodity indicates a product that is used as a medically related antisetting compound Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42281606	Medical gas fumigators	In this classification, this commodity indicates a product that is used as a medically related gas fumigatorUS FDA regulates Medical gas fumigators under 21 CFR 880.6860 and under FDA product code ECC. Most nations, for tariff and trade purposes, schedule these products under HS 841920.	
42281607	Medical device or instrument sterilants	In this classification, this commodity indicates a product that is used as a medically related device or instrument sterilant Most nations, for tariff and trade purposes, schedule these products under HS 841920.	

Class 42281700 Disinfecting or presterilization cleaning equipment and solutions

Definition (if available): In this classification, this class includes, equipment, components, accessories, and supplies, utilized in disinfecting or presterilization based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42281701	Chamber cleaners for autoclaves or sterilizers	In this classification, this commodity indicates a product that is a machine used to destroy microorganisms in or on, usually by bringing to a high temperature with steam, dry heat, or boiling liquid, specifically for chamber cleaning in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 841920.	
42281703	Instrument care kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42281704	Instrument cleaners or detergents	In this classification, this commodity indicates a product used as a cleaner or detergent of medical instruments in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901920.	

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42281706	Instrument lubricants or milks	In this classification, this commodity indicates a product used as a pad that removes stains from medical instruments in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 902000.	
42281707	Instrument stain remover pads	In this classification, this commodity indicates a product used as a lubricant or lubricating milk for medical instrument in a medical setting. US FDA regulates Instrument stain remover pads under 21 CFR 880.28 and under FDA product code LRT. Most nations, for tariff and trade purposes, schedule these products under HS 680510.	
42281708	Sterilization cart cleaners	In this classification, this commodity indicates a product that is used as a cart cleaners associated with the sterilization process in a medical setting. US FDA regulates Sterilization cart cleaners under 21 CFR 880.6890 and under FDA product code LRJ. Most nations, for tariff and trade purposes, schedule these products under HS 380894.	
42281709	Sterilization cleaning brushes	In this classification, this commodity indicates a product that is used as brushes for cleaning associated with the sterilization process in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902000.	
42281710	Sterilization deodorants	In this classification, this commodity indicates a product that is used as deodorants associated with the sterilization process in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902121.	
42281711	Sterilization liquid descalers	In this classification, this commodity indicates a product that is used as liquid descalers associated with the sterilization process in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42281713	Sterilization drain pans	In this classification, this commodity indicates a product that is used as drain pans associated with the sterilization process in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42281714	Body waste receptacle washers	In this classification, this commodity indicates a product used as a washer for body waste receptacles in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901811.	

Class 42281800 Sterilization indicators and controls

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in Sterilization indication and control based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42281801	Disinfectant test strips	In this classification, this commodity indicates a product that is used as a disinfectant test strip in a medical setting. US FDA regulates Disinfectant test strips under 21 CFR 880.28 and under FDA product code JQJ. Most nations, for tariff and trade purposes, schedule these products under HS 380894.	
42281802	Sterilization labels	In this classification, this commodity indicates a product that is used as labels associated with the sterilization process in a medical setting. US FDA regulates Sterilization labels under 21 CFR 880.28 and under FDA product code LR. Most nations, for tariff and trade purposes, schedule these products under HS 482110.	

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42281803	Sterilization biological kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies that enable sterilization biologic use in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 382200.	
42281804	Sterilization controls	In this classification, this commodity indicates a product that is used as a control system associated with the sterilization process in a medical setting. US FDA regulates Sterilization controls under 21 CFR 880.28 and under FDA product code JOJ. Most nations, for tariff and trade purposes, schedule these products under HS 382200.	
42281805	Sterilization indicator records	In this classification, this commodity indicates a product that is used as indicator records associated with the sterilization process in a medical setting. US FDA regulates Sterilization indicator records under 21 CFR 880.28 and under FDA product code FRC. Most nations, for tariff and trade purposes, schedule these products under HS 382200.	
42281806	Sterilization indicator strips	In this classification, this commodity indicates a product that is used as indicator strips associated with the sterilization process in a medical setting. US FDA regulates Sterilization indicator strips under 21 CFR 880.28 and under FDA product code JOJ. Most nations, for tariff and trade purposes, schedule these products under HS 382200.	
42281807	Sterilization indicator tapes	In this classification, this commodity indicates a product that is used as associated with the sterilization process in a medical setting. US FDA regulates Sterilization indicator tapes under 21 CFR 880.28 and under FDA product code JOJ. Most nations, for tariff and trade purposes, schedule these products under HS 300590.	
42281808	Sterilization papers or sheets	In this classification, this commodity indicates a product that is used as papers or sheets associated with the sterilization process in a medical setting. US FDA regulates Sterilization papers or sheets under 21 CFR 880.28 and under FDA product code FRC. Most nations, for tariff and trade purposes, schedule these products under HS 481700.	
42281809	Sterilization record storage envelopes	In this classification, this commodity indicates a product that is used as a record storage envelope associated with the sterilization process in a medical setting. US FDA regulates Sterilization record storage envelopes under 21 CFR 880.6850 and under FDA product code KCT. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42281810	Sterilization test packs	In this classification, this commodity indicates a product that is either an accessory or consumable associated with sterilization test packs ands. US FDA regulates Sterilization test packs and accessories under 21 CFR 880.28 and under FDA product code FRC. Most nations, for tariff and trade purposes, schedule these products under HS 382200.	
42281811	Sterilization container locks	In this classification, this commodity indicates a product that is used as a container lock associated with the sterilization process in a medical setting. US FDA regulates Sterilization container locks under 21 CFR 880.6850 and under FDA product code KCT. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	

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42281812	Sterilization storage environment indicators	In this classification, this commodity indicates a product that is used as an environment indicator associated with the sterilization process in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42281813	Sterilization test pack accessories	Accessories included with sterilization test packs.	

Class 42281900 Sterilization wraps and packaging supplies

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in Sterilization wrapping and packaging based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42281901	Holders or carts for sterilization wrappers or pouches	In this classification, this commodity indicates a product that is used as a holder or cart associated with the sterilization process in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42281902	Sterilization wraps or overwraps	In this classification, this commodity indicates a product that is used as a wrap or overwrap associated with the sterilization process in a medical setting. US FDA regulates Sterilization wraps or overwraps under 21 CFR 880.6850 and under FDA product code FRG. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42281903	Sterilization dust covers	In this classification, this commodity indicates a product that is used as a dust cover associated with the sterilization process in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42281904	Sterilization pouches	In this classification, this commodity indicates a product that is used as a pouch associated with the sterilization process in a medical setting. US FDA regulates Sterilization pouches under 21 CFR 880.6850 and under FDA product code FRG. Most nations, for tariff and trade purposes, schedule these products under HS 481730.	
42281905	Sterilization heat sealers	In this classification, this commodity indicates a product that is used as a heat sealer associated with the sterilization process in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42281906	Sterilization instrument bands	In this classification, this commodity indicates a product that is used as an instrument band associated with the sterilization process in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42281907	Sterilization instrument protectors	In this classification, this commodity indicates a product that is used as a protector associated with the sterilization process in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42281908	Sterilization instrument tray liners	In this classification, this commodity indicates a product that is used as an instrument tray liner associated with the sterilization process in a medical setting. US FDA regulates Sterilization instrument tray liners under 21 CFR 880.6850 and under FDA product code KCT. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42281909	Sterilization labeling guns	In this classification, this commodity indicates a product that is used as a labeling gun associated with the sterilization process in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 482110.	

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42281912	Sterilization towels	In this classification, this commodity indicates a product that is used as a towel associated with the sterilization process in a medical setting. US FDA regulates Sterilization towels under 21 CFR 878.4370 and under FDA product code KKX. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42281913	Sterilization tubing	In this classification, this commodity indicates a product that is used as tubing associated with the sterilization process in a medical setting. US FDA regulates Sterilization tubing under 21 CFR 880.6850 and under FDA product code FRG. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42281914	Sterilization disposable containers	In this classification, this commodity indicates a product that is used as disposable containers associated with the sterilization process in a medical setting. US FDA regulates Sterilization disposable containers under 21 CFR 880.6850 and under FDA product code KCT. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	
42281915	Sterilization reels	In this classification, this commodity indicates a product that is used as a reel associated with the sterilization process in a medical setting. US FDA regulates Sterilization reels under 21 CFR 880.6850 and under FDA product code FRG. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	
42281916	Sterilization bags	In this classification, this commodity indicates a product that is used as a bag associated with the sterilization process in a medical setting. US FDA regulates Sterilization bags under 21 CFR 880.6850 and under FDA product code FRG. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	
42281917	Sterilization labels or tapes	In this classification, this commodity indicates a product that is used as label or tape associated with the sterilization process in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 482110.	

Class 42282000 Instrument cleaning devices and accessories

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in Instrument cleaning procedures.

Commodity	Commodity Title	Definition	Synonym
42282001	Automated endoscope reprocessor systems AERs	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute an automated endoscope reprocessor (AERs) procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42282002	Disinfectant soaking pans	In this classification, this commodity indicates a product that is used as a disinfectant soaking pan in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 380894.	
42282003	Electron-beam sterilizers	In this classification, this commodity indicates a product that is electronic beams based, used to destroy microorganisms in or on, usually by bringing to a high temperature with steam, dry heat, or boiling liquid, in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 841920.	
42282004	Endoscope flushing systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute an endoscope flushing procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42282005	Endoscope pull-through cleaning systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute an endoscope pull-through cleaning procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42282006	Filtration sterilizers	In this classification, this commodity indicates a product that is filtration based, used to destroy microorganisms in or on, usually by bringing to a high temperature with steam, dry heat, or boiling liquid, in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 841920.	
42282007	Flash sterilizers	In this classification, this commodity indicates a product that is a machine that is used to quickly destroy microorganisms in or on, usually by bringing to a high temperature with steam, dry heat, or boiling liquid, in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 841920.	
42282008	Immersion and rotary cleaning systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute an immersion and rotary cleaning procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42282009	Gamma-ray sterilizers	In this classification, this commodity indicates a product that is machine, used to destroy microorganisms in or on, usually by bringing to a high temperature with steam, dry heat, or boiling liquid, in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 841920.	
42282010	Medical equipment and instrument disinfectant washing equipment	In this classification, this commodity indicates a product that is used as a medically related equipment and instrument disinfectant washing equipment Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42282011	Microwave sterilizers	In this classification, this commodity indicates a product that is machine, used to destroy microorganisms in or on, usually by bringing to a high temperature with steam, dry heat, or boiling liquid, in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 841920.	
42282012	Passivation equipment	In this classification, this commodity indicates a piece of equipment used to apply a light coat of a protective material, such as metal oxide, to create a shell against corrosion in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42282013	Ozone sterilizers	In this classification, this commodity indicates a product that is machine, used to destroy microorganisms in or on, usually by bringing to a high temperature with steam, dry heat, or boiling liquid, in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 841920.	
42282014	Pasteurization disinfection systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a pasteurization disinfection procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 841920.	
42282015	Penicylinders	In this classification, this commodity indicates a product used as a small cylinder that can be coated with bacteria as part of scientific experiments with antibiotics in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901920.	

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42282016	Soak-and-spray cleaning systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a soak-and-spray cleaning procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42282017	Ultrasonic cleaning equipment	In this classification, this commodity indicates a piece of equipment used to clean ultrasonic systems, units, or components in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42282018	Ultrasonic tanks and tumblers	In this classification, this commodity indicates a product used as a tank for cleaning and a tumbler that cleans through vibration Ultrasonic equipment and instruments in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42282019	X-ray sterilizers	In this classification, this commodity indicates a product that is machine, used to destroy microorganisms in or on, usually by bringing to a high temperature with steam, dry heat, or boiling liquid, in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 841920.	
42282020	Instrument cleaning device accessories	In this classification, this commodity indicates a product used as a component or attachment for an instrument cleaning device used during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule instrument cleaning device accessories under HS 902129.	

Family 42290000 Surgical products

Class 42291500 Surgical bone biopsy instruments and related products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in bone biopsy based medical surgical procedures.

Commodity	Commodity Title	Definition	Synonym
42291501	Surgical bone biopsy mills or related products	In this classification, this commodity indicates a product used as a surgical bone biopsy mill or related product during a surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42291502	Surgical bone biopsy trephines	In this classification, this commodity indicates a product used as a bone biopsy trephine during a surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42291503	Surgical planer accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with surgical planer s. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

Class 42291600 Surgical cutting instruments and snares and related products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in cutting and snaring surgical procedures.

Commodity	Commodity Title	Definition	Synonym

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42291602	Surgical bolt or cable or pin or wire cutter instruments	In this classification, this commodity indicates a product used as a bolt, cable, pin, or wire cutter instrument during a surgical procedure in a medical setting. US FDA regulates surgical bolt or cable or pin or wire cutter instruments under 21 CFR 874.3540 and under FDA product code HXW. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42291603	Surgical bone cutting forceps	In this classification, this commodity indicates a product used as a bone cutting forceps during a surgical procedure in a medical setting. US FDA regulates surgical bone cutting forceps under 21 CFR 872.4565 and under FDA product code EML. Most nations, for tariff and trade purposes, schedule these products under HS 820210.	
42291604	Surgical bone hand saws or wire saws or saw handles	In this classification, this commodity indicates a product used as a bone hand saw, wire saw, or saw handle during a surgical procedure in a medical setting. US FDA regulates surgical bone hand saws or wire saws or saw handles under 21 CFR 874.4420 and under FDA product code JYR. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42291605	Surgical broaches	In this classification, this commodity indicates a product used as a broach during a surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42291606	Surgical chisels or gouges	In this classification, this commodity indicates a product used as a chisel or gouge during a surgical procedure in a medical setting. US FDA regulates surgical chisels or gouges under 21 CFR 874.4420 and under FDA product code GAC. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42291607	Surgical curettes or loops or curette sets	In this classification, this commodity indicates a product used as a curette, loop, or curette set during a surgical procedure in a medical setting. US FDA regulates surgical curettes or loops or curette sets under 21 CFR 872.4565 and under FDA product code EKE. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42291608	Surgical cutting blocks or boards or platforms	In this classification, this commodity indicates a product used as a cutting block, board, or platform during a surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42291609	Surgical nippers	In this classification, this commodity indicates a product used as a nipper during a surgical procedure in a medical setting. US FDA regulates surgical nippers under 21 CFR 874.4420 and under FDA product code JYR. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42291610	Surgical planes	In this classification, this commodity indicates a product used as a plane during a surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42291611	Surgical rasps or files	In this classification, this commodity indicates a product used as a rasp or file during a surgical procedure in a medical setting. US FDA regulates surgical rasps or files under 21 CFR 874.4420 and under FDA product code GAC. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42291612	Surgical rongeurs	In this classification, this commodity indicates a product used as a ronguer during a surgical procedure in a medical setting. US FDA regulates surgical rongeurs under 21 CFR 872.4565 and under FDA product code EMH. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42291613	Surgical scalpels or knives or blades or trephines	In this classification, this commodity indicates a product used as a scalpel, knife, or blade during a surgical procedure in a medical setting. US FDA regulates surgical scalpels or knives or blades or trephines under 21 CFR 874.4420 and under FDA product code EMF. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42291614	Surgical scissors	In this classification, this commodity indicates a product used as a scissor during a surgical procedure in a medical setting. US FDA regulates surgical scissors under 21 CFR 874.3540 and under FDA product code HDJ. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42291615	Surgical shears	In this classification, this commodity indicates a product used as surgical shears during a surgical procedure in a medical setting. US FDA regulates surgical shears under 21 CFR 878.48 and under FDA product code LRW. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42291616	Surgical snares or snare wires	In this classification, this commodity indicates a product used as surgical snares or snare wires during a surgical procedure in a medical setting. US FDA regulates surgical snares or snare wires under 21 CFR 874.4420 and under FDA product code FDI. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42291617	Surgical spuds	In this classification, this commodity indicates a product used as surgical spuds during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42291619	Surgical tomes	In this classification, this commodity indicates a product used as surgical tomes during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42291621	Finger ring removers or cutters	In this classification, this commodity indicates a product used as finger ring removers or cutters during a surgical procedure in a medical setting. US FDA regulates Finger ring removers or cutters under 21 CFR 880.62 and under FDA product code FNS. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42291627	Surgical burr	In this classification, this commodity indicates a product that is either an accessory or consumable associated with surgical burr. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42291628	Bone dowel cutting instruments	In this classification, this commodity indicates a product used as bone dowel cutting instruments during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42291629	Surgical piston cutting jigs	In this classification, this commodity indicates a product used as surgical piston cutting jigs during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42291630	Surgical knife handles	In this classification, this commodity indicates a product used as a knife handle during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42291631	Surgical cutting instrument protective shields	In this classification, this commodity indicates a product used as a cutting instrument protective shield during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42291632	Surgical scalpel or knife or blade or trephine accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with surgical scalpels or knives or blades or trephines. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42291633	Surgical burr accessories	Accessories included with surgical burrs.	

Class 42291700 Surgical hand drills and reamers and puncturing instruments and accessories and related products

Definition (if available) In this classification, this class includes products, components, accessories, and supplies utilized as hand drills, reamers, puncturing instruments and accessories used in medical procedures.

Commodity	Commodity Title	Definition	Synonym
42291701	Surgical hand or twist drills or drill kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies that enable surgical hand or twist drill use in a medical setting. US FDA regulates surgical hand or twist drills or drill kits under 21 CFR 872.4120 and under FDA product code DZH. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42291702	Surgical hand reamers or awls	In this classification, this commodity indicates a product used as a hand reamer or awl during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42291703	Surgical perforators	In this classification, this commodity indicates a product used as a perforator during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42291708	Surgical drill bit or accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with surgical drill bit. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42291709	Surgical non powered saw blades	In this classification, this commodity indicates a product used as a non-powered saw blade during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42291711	Ventricular cannulas or needles	In this classification, this commodity indicates a product that is a metal tube or hollow needle commonly used with a syringe to inject or extract substances or fluids associated with a ventricular procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901831.	
42291712	Surgical hand or twist drill or drill kit accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with surgical hand or twist drill or drill kits. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	

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42291713	Surgical punches or punch holders	In this classification, this commodity indicates a product used as a punch or punch holder during a surgical procedure in a medical setting. US FDA regulates surgical punches or punch holders under 21 CFR 872.4565 and under FDA product code EME. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42291714	Surgical saw blade accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with surgical saw blades. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42291715	Surgical hollow mill or screw remover sets	In this classification, this commodity indicates a product used as a hollow mill or screw remover sets during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42291716	Surgical punch or punch holder accessories	In this classification, this commodity indicates a product used as an accessory for a punch or punch holder used during a surgical procedure in a medical setting. US FDA regulates surgical punches or punch holders under 21 CFR 872.4565 and under FDA product code EME. Most nations, for tariff and trade purposes, schedule surgical punch or punch holder accessories under HS 901890.	

Class 42291800 Surgical clamps and forceps and surgical ligators and related instruments

Definition (if available) In this classification, this class includes products, components, accessories, and supplies utilized as clamps, forceps or ligators in surgical procedures.

Commodity	Commodity Title	Definition	Synonym
42291801	Surgical band ligator appliers or bands or related products	In this classification, this commodity indicates a product used as a band ligator applier or band or related products during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42291802	Surgical clamps or clips or forceps	In this classification, this commodity indicates a product used as a clamp, clip, or forcep during a surgical procedure in a medical setting. US FDA regulates surgical clamps or clips or forceps under 21 CFR 870.4450 and under FDA product code DXC. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42291804	Circumcision clamps or bells	In this classification, this commodity indicates a product used as a Circumcision clamps or bells during a surgical procedure in a medical setting. US FDA regulates Circumcision clamps or bells under 21 CFR 884.4530 and under FDA product code HFX. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42291805	Newborn umbilical cord clamps or cutters or clamp cutters	In this classification, this commodity indicates a product used as a newborn umbilical cord clamp or cutter or clamp cutter during a surgical procedure in a medical setting. US FDA regulates Newborn Umbilical cord clamps or cutters or clamp cutters under 21 CFR 884.4530 and under FDA product code HFW. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42291806	Bandage clips	In this classification, this commodity indicates a product used as a Bandage clip during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42291807	Surgical clip reloading racks	In this classification, this commodity indicates a product used as a clip reloading rack during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	

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42291808	Surgical clamp or forcep or surgical ligator accessories	In this classification, this commodity indicates a product used as an accessory for a clamp, forcep, or ligator during a surgical procedure in a medical setting. US FDA regulates surgical clamps or clips or forceps under 21 CFR 870.4450 and under FDA product code DXC. Most nations, for tariff and trade purposes, schedule surgical clamp or forcep or surgical ligator accessories under HS 901890.	

Class 42291900 Surgical instrument and tube holders and positioners

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized as instrument and tube holders and positioners in surgical procedures.

Commodity	Commodity Title	Definition	Synonym
42291901	Surgical instrument holders or positioners	In this classification, this commodity indicates a product used as an instrument holder or positioner during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42291902	Surgical tube holders or positioners	In this classification, this commodity indicates a product that is used as a tube holder or positioner in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

Class 42292000 Surgical mirrors and related products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized as mirrors in surgical procedures.

Commodity	Commodity Title	Definition	Synonym
42292001	Surgical mirrors	In this classification, this commodity indicates a product used as a mirror during a surgical procedure in a medical setting. US FDA regulates surgical mirrors under 21 CFR 874.4350 and under FDA product code EQH. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42292002	Artificial eyes	In this classification, this commodity indicates a product used as an Artificial eye during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 981700.	
42292003	Surgical mirror accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with surgical mirrors. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	

Class 42292100 Surgical inserters and extractors and related products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized as inserters and extractors in surgical procedures.

Commodity	Commodity Title	Definition	Synonym
42292101	Surgical inserters or inserters kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies that enable surgical this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform surgical insertion procedure in a medical setting. use in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	

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42292102	Surgical extractors	In this classification, this commodity indicates a product used as an extractor during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42292104	Surgical combination inserters extractors	In this classification, this commodity indicates a product used as a combination inserter extractor during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42292105	Surgical combination impactors extractors	In this classification, this commodity indicates a product used as a combination impactor extractor during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42292106	Bone pin driver-bender-extractors	In this classification, this commodity indicates a product used as a bone pin driver-bender-extractor during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	

Class 42292300 Surgical bending irons and crimpers and pliers and tensioners and wrenches and related products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized as surgical bending irons and crimpers and pliers and tensioners and wrenches in surgical procedures.

Commodity	Commodity Title	Definition	Synonym
42292301	Surgical bending instruments	In this classification, this commodity indicates a product used as a bending instrument during a surgical procedure in a medical setting. US FDA regulates surgical bending instruments under 21 CFR 974.3540 and under FDA product code HXP. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42292302	Surgical crimpers	In this classification, this commodity indicates a product used as a crimper during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42292303	Surgical pliers	In this classification, this commodity indicates a product used as a plier during a surgical procedure in a medical setting. US FDA regulates surgical pliers under 21 CFR 872.4565 and under FDA product code EJY. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42292304	Surgical tensioners	In this classification, this commodity indicates a product used as a tensioner during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42292305	Surgical vice grips	In this classification, this commodity indicates a product used as a vice grip during a surgical procedure in a medical setting. US FDA regulates surgical vice grips under 21 CFR 888.4540 and under FDA product code HXG. Most nations, for tariff and trade purposes, schedule these products under HS 901990.	
42292306	Surgical wire holding forceps or twisters	In this classification, this commodity indicates a product used as a wire holding forcep or twister during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42292307	Surgical wrenches	In this classification, this commodity indicates a product used as a wrench during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42292308	Surgical bending instrument accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with surgical bending instruments. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	

Class 42292400 Surgical taps and drivers and related products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized as taps and drivers in surgical procedures.

Commodity	Commodity Title	Definition	Synonym
42292401	Surgical taps	In this classification, this commodity indicates a product used as a tap during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42292402	Surgical drivers	In this classification, this commodity indicates a product used as a driver during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42292403	Surgical ratchet handles	In this classification, this commodity indicates a product used as a ratchet handle during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42292404	Surgical driver accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with surgical drivers. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42292405	Surgical drill countersinks	In this classification, this commodity indicates a product used as a drill countersink during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	

Class 42292500 Surgical hammers and mallets and impactors and presses and related products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized as surgical hammers and mallets and impactors and presses in surgical procedures.

Commodity	Commodity Title	Definition	Synonym
42292501	Surgical tamps	In this classification, this commodity indicates a product used as a tamp during a surgical procedure in a medical setting. US FDA regulates surgical tamps under 21 CFR 888.4540 and under FDA product code HXG. Most nations, for tariff and trade purposes, schedule these products under HS 901990.	
42292502	Surgical hammers or mallets	In this classification, this commodity indicates a product used as a hammer or mallet during a surgical procedure in a medical setting. US FDA regulates surgical hammers or mallets under 21 CFR 878.48 and under FDA product code FZY. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42292503	Surgical impactors or packers	In this classification, this commodity indicates a product used as an impactor or packer during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42292504	Surgical presses	In this classification, this commodity indicates a product used as a press during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42292505	Surgical hammer or mallet caps	In this classification, this commodity indicates a product used as a hammer or mallet cap during a surgical procedure in a medical setting. US FDA regulates surgical hammer or mallet caps under 21 CFR 878.48 and under FDA product code GFJ. Most nations, for tariff and trade purposes, schedule these products under HS 830990.	
42292506	Skull plate anvils	In this classification, this commodity indicates a product used as a kull plate anvil during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42292507	Autopsy mallets	In this classification, this commodity indicates a product used as an autopsy mallet during an autopsy procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	

Class 42292600 Surgical dilators and probes and grooves and related products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized as surgical dilators and probes and grooves in surgical procedures.

Commodity	Commodity Title	Definition	Synonym
42292601	Surgical dilators	In this classification, this commodity indicates a product used as a dilator during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42292602	Surgical grooves	In this classification, this commodity indicates a product used as a groove during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42292603	Surgical probes or directors	In this classification, this commodity indicates a product used as a probe or director during a surgical procedure in a medical setting. US FDA regulates surgical probes or directors under 21 CFR 878.44 and under FDA product code GEI. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42292604	Surgical dilator or probe or groove accessories	In this classification, this commodity indicates a product used as a component or attachment for an instrument cleaning device used during a surgical procedure in a medical setting. US FDA regulates surgical probes or directors under 21 CFR 878.44 and under FDA product code GEI. Most nations, for tariff and trade purposes, schedule surgical dilator or probe or groove accessories under HS 901920 and 901890.	

Class 42292700 Surgical dissectors and elevators and picks and related products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized as surgical dissectors and elevators and picks in surgical procedures.

Commodity	Commodity Title	Definition	Synonym

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42292701	Surgical dissectors	In this classification, this commodity indicates a product used as a dissector during a surgical procedure in a medical setting. US FDA regulates surgical dissectors under 21 CFR 878.48 and under FDA product code GDI. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42292702	Surgical elevators or levers	In this classification, this commodity indicates a product used as an elevator or lever during a surgical procedure in a medical setting. US FDA regulates surgical elevators or levers under 21 CFR 878.48 and under FDA product code GEG. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42292703	Surgical lifters	In this classification, this commodity indicates a product used as a lifter during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42292704	Surgical picks	In this classification, this commodity indicates a product used as a pick during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	

Class 42292800 Surgical marking instruments

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized as marking instruments in surgical procedures.

Commodity	Commodity Title	Definition	Synonym
42292801	Ophthalmic marking instruments	In this classification, this commodity indicates a product used as an instrument to mark tissue during an ophthalmic procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42292802	Surgical marking instruments for general use	In this classification, this commodity indicates a product used as a marking instruments for general use during a surgical procedure in a medical setting. US FDA regulates surgical marking instruments for general use under 21 CFR 878.4660 and under FDA product code FZZ. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42292803	Biopsy sealing and marking devices	In this classification, this commodity indicates a product used as an instrument to mark and seal tissue during a biopsy procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	

Class 42292900 Suture and surgical tissue closure instruments and related products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized as suture and surgical tissue closure instruments in surgical procedures.

Commodity	Commodity Title	Definition	Synonym
42292901	Surgical cerclage instruments	In this classification, this commodity indicates a product used as a cerclage instruments during a surgical procedure in a medical setting. US FDA regulates surgical cerclage instruments under 21 CFR 888.3010 and under FDA product code JDQ. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42292903	Surgical needle holders	In this classification, this commodity indicates a product used as a needle holder during a surgical procedure in a medical setting. US FDA regulates surgical needle holders under 21 CFR 888.4540 and under FDA product code FHQ. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	

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42292904	Surgical suture or wire passers or related products	In this classification, this commodity indicates a product used as a suture or wire passer or related products during a surgical procedure in a medical setting. US FDA regulates surgical suture or wire passers or related products under 21 CFR 878.4493 and under FDA product code GAM. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42292907	Skin stretching systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a skin stretching procedure in a medical setting. US FDA regulates Skin stretching systems under 21 CFR 878.4320 and under FDA product code GAG. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42292908	Surgical purstring devices	In this classification, this commodity indicates a product used as a purstring device during a surgical procedure in a medical setting. US FDA regulates surgical purstring devices under 21 CFR 878.48 and under FDA product code GAR. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42292909	Suture adjusters	In this classification, this commodity indicates a product used as a suture adjuster during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42292910	Suture hooks	In this classification, this commodity indicates a product used as a suture hook during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42292911	Suture clips	In this classification, this commodity indicates a product used as a suture clip during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42292912	Suture guides	In this classification, this commodity indicates a product used as a suture guide during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42292913	Surgical cerclage instrument accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with surgical cerclage instruments. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42292914	Suture can covers	In this classification, this commodity indicates a product used as a suture can cover during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	

Class 42293000 Surgical measuring devices and related products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized as surgical measuring devices in surgical procedures.

Commodity	Commodity Title	Definition	Synonym
42293001	Surgical calipers or rulers or protractors	In this classification, this commodity indicates a product used as a caliper, ruler, or protractor during a surgical procedure in a medical setting. US FDA regulates surgical calipers or rulers or protractors under 21 CFR 878.48 and under FDA product code FTY. Most nations, for tariff and trade purposes, schedule these products under HS 901730.	

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42293002	Surgical measuring gauges or rods	In this classification, this commodity indicates a product used as a measuring gauge or rod during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42293003	Surgical graft measuring instruments	In this classification, this commodity indicates a product used as a graft measuring instrument during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42293004	Surgical sizing instruments or templates	In this classification, this commodity indicates a product used as a sizing instrument or template during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42293005	Surgical valve sizing instruments	In this classification, this commodity indicates a product used as a valve sizing instrument during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42293006	Surgical measuring tapes	In this classification, this commodity indicates a product used as a measuring tape during a surgical procedure in a medical setting. US FDA regulates surgical measuring tapes under 21 CFR 878.48 and under FDA product code FTY. Most nations, for tariff and trade purposes, schedule these products under HS 907080.	
42293007	Internal pelvimeters	In this classification, this commodity indicates a product used as an internal pelvimeter during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42293008	Surgical punctometers	In this classification, this commodity indicates a product used as a punctometer during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	

Class 42293100 Surgical retractors and related products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized as surgical retractors in surgical procedures.

Commodity	Commodity Title	Definition	Synonym
42293102	Surgical retraction hooks	In this classification, this commodity indicates a product used as retractor hooks in association with a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42293104	Surgical mouth gags	In this classification, this commodity indicates a product used as a mouth gag during a surgical procedure in a medical setting. US FDA regulates surgical mouth gags under 21 CFR 874.4420 and under FDA product code KBN. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42293106	Surgical retractor sets	In this classification, this commodity indicates a product used as a retractor set during a surgical procedure in a medical setting. US FDA regulates surgical retractor sets under 21 CFR 878.48 and under FDA product code GAD. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42293107	Surgical retractors	In this classification, this commodity indicates a product used as a retractor during a surgical procedure in a medical setting. US FDA regulates surgical retractors under 21 CFR 878.48 and under FDA product code GAD. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42293108	Surgical stabilizers	In this classification, this commodity indicates a product used as a stabilizer during a surgical procedure in a medical setting. US FDA regulates surgical stabilizers under 21 CFR 876.15 and under FDA product code NAY. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42293109	Surgical tissue protectors	In this classification, this commodity indicates a product used as a tissue protector during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42293133	Surgical retractor rings	In this classification, this commodity indicates a product used as a retractor ring during a surgical procedure in a medical setting. US FDA regulates surgical retractor rings under 21 CFR 882.48 and under FDA product code GZT. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42293139	Retractor accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with retractors. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42293140	Surgical mouth gag accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with surgical mouth gags. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	

Class 42293300 Surgical distraction and compression and combination instruments and related product

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized as surgical distraction and compression and combination instruments in surgical procedures.

Commodity	Commodity Title	Definition	Synonym
42293301	Surgical distractors	In this classification, this commodity indicates a product used as a distractor during a surgical procedure in a medical setting. US FDA regulates surgical distractors under 21 CFR 888.3040 and under FDA product code HTY. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42293302	Surgical separators	In this classification, this commodity indicates a product used as a separator during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42293303	Surgical speculas	In this classification, this commodity indicates a product that is a tool designed to inspect human body parts involved in a surgery. US FDA regulates surgical speculas under 21 CFR 876.4730 and under FDA product code FFQ. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42293304	Surgical spreaders	In this classification, this commodity indicates a product used as a spreader during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42293305	Surgical distractIon and compression instrument accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with surgical distraction and compression instruments. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	

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42293306	Surgical combination compressors distractors	In this classification, this commodity indicates a product used as a combination compressor and distractor during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42293307	Surgical approximators	In this classification, this commodity indicates a product used as an approximator during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42293308	Surgical compressors	In this classification, this commodity indicates a product used as a compressor during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42293309	Surgical depressors	In this classification, this commodity indicates a product used as a depressor during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	

Class 42293400 Surgical manipulators and implant positioners and related products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized as manipulators and implant positioners in surgical procedures.

Commodity	Commodity Title	Definition	Synonym
42293401	Surgical guides	In this classification, this commodity indicates a product used as a guide during a surgical procedure in a medical setting. US FDA regulates surgical guides under 21 CFR 878.48 and under FDA product code FXZ. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42293404	Surgical pushers	In this classification, this commodity indicates a product used as a pusher during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42293405	Surgical manipulating instruments	In this classification, this commodity indicates a product used as a manipulating instrument during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42293406	Surgical implant positioners and holders	In this classification, this commodity indicates a product used as an implant positioner and holder during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42293407	Ureteral or urethral filiforms	In this classification, this commodity indicates a product used as a ureteral or urethral filiform during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42293408	Urethral or ureteral followers	In this classification, this commodity indicates a product used as a urethral or ureteral follower during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42293409	Intramedullary instruments	In this classification, this commodity indicates a product used as an intramedullary instrument during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	

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42293410	Intramedullary instrument accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with intramedullary instruments. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42293411	Spinal system corkscrews	In this classification, this commodity indicates a product used as a spinal system corkscrew during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42293412	Surgical myoma screws	In this classification, this commodity indicates a product used as a myoma screw during a surgical procedure in a medical setting. US FDA regulates surgical myoma screws under 21 CFR 884.4530 and under FDA product code HHQ. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	

Class 42293500 Surgical suction and irrigation products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized as suction and irrigation tools in surgical procedures.

Commodity	Commodity Title	Definition	Synonym
42293501	Irrigation or suction handpieces or cannulas or tips or catheters	In this classification, this commodity indicates a product that is an irrigation or suction handpiece used in conjunction with hollow needle commonly used with a syringe to inject or extract substances or fluids associated with a procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901831.	
42293503	Surgical vacuum extraction devices or curettes or related products	In this classification, this commodity indicates a product used as vacuum extraction devices or curettes or related products in association with a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42293504	Ophthalmic irrigation or aspiration supplies	In this classification, this commodity indicates a product that is either an accessory or consumable associated with ophthalmic irrigation or aspiration supplies. US FDA regulates Ophthalmic irrigation or aspiration supplies or accessories under 21 CFR 886.4150 and under FDA product code HQE. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42293505	Surgical suction drain probes	In this classification, this commodity indicates a product used as a suction drain probe during a surgical procedure in a medical setting. US FDA regulates surgical suction drain probes under 21 CFR 878.4580 and under FDA product code GBC. Most nations, for tariff and trade purposes, schedule these products under HS 821300.	
42293506	Surgical suction bulbs	In this classification, this commodity indicates a product used as a suction bulb during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42293507	Surgical suction reservoirs	In this classification, this commodity indicates a product used as a suction reservoir during a surgical procedure in a medical setting. US FDA regulates surgical suction reservoirs under 21 CFR 876.15 and under FDA product code OCX. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42293509	Surgical irrigation sets	In this classification, this commodity indicates a product that is either an accessory or consumable associated with surgical irrigation sets. US FDA regulates surgical irrigation sets or accessories under 21 CFR 888.11 and under FDA product code HRX. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	

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42293510	Carts for suction machines or appliances	In this classification, this commodity indicates a product used as a cart for suction machine or appliance during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42293511	Medical or surgical suction or vacuum appliance accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with medical or surgical suction or vacuum appliances. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42293512	Snake-bite suction kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform snake bite venom suction procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42293513	Suction biopsy instruments	In this classification, this commodity indicates a product used as a suction biopsy instrument during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42293514	Medical or surgical suction container liners	In this classification, this commodity indicates a product used as a medical or surgical suction container liner during a medical or surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42293515	Medical or surgical suction tubings	In this classification, this commodity indicates a product used as medical or surgical suction tubing during a medical or surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42293516	Ultrasonic surgical aspirator accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with ultrasonic surgical aspirators. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42293517	Ultrasonic surgical aspirators	In this classification, this commodity indicates a product used as an ultrasonic surgical aspirator during a medical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42293518	Surgical irrigation pump equipment or pulsed lavage with or without suction	In this classification, this commodity indicates a product used as an irrigation pump equipment or pulsed lavage with or without suction during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42293519	Medical fluid solidifiers	In this classification, this commodity indicates a product used as medical fluid solidifiers during a medical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42293520	Irrigation or suction handpiece or cannula or tip or catheter accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with irrigation or suction handpiece or cannula or tip or catheters. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42293521	Medical or surgical suction containers	In this classification, this commodity indicates a product used as a medical or surgical suction container during a medical or surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42293522	Medical or surgical suction or vacuum appliances	In this classification, this commodity indicates a product used as a Medical or surgical suction or vacuum appliances during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	

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42293523	Medical or surgical suction sets or kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform a medical or surgical suction procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42293524	Cases for medical suction cannulae	In this classification, this commodity indicates a product that is a hollow needle commonly used with a syringe to inject or extract substances or fluids associated with a procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901831.	
42293525	Medical or surgical floor suction mats or apparatus	In this classification, this commodity indicates a product used as a Medical or surgical floor suction mats or apparatus during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42293526	Ophthalmic irrigation or aspiration accessories	Accessories included with ophthalmic irrigation or aspiration equipment.	
42293527	Surgical irrigation set accessories	Accessories included with surgical irrigation sets.	

Class 42293600 Surgical bougies and sounds and related products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized as bougies and sounds in surgical procedures.

Commodity	Commodity Title	Definition	Synonym
42293601	Surgical bougies	In this classification, this commodity indicates a product used as a bougie during a surgical procedure in a medical setting. US FDA regulates surgical bougies under 21 CFR 876.5365 and under FDA product code KNQ. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42293603	Surgical sounds	In this classification, this commodity indicates a product used as a sound during a surgical procedure in a medical setting. US FDA regulates surgical sounds under 21 CFR 874.4710 and under FDA product code EOX. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42293604	Surgical bougie sets	In this classification, this commodity indicates a product used as a set of bougies during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42293605	Surgical sound sets	In this classification, this commodity indicates a product used as a set of sounds during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	

Class 42293700 Surgical crushers and excavators and morselizers and related products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized as crushers and excavators and morselizers in surgical procedures.

Commodity	Commodity Title	Definition	Synonym
42293701	Surgical crushers	In this classification, this commodity indicates a product used as a crusher during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42293702	Surgical excavators	In this classification, this commodity indicates a product used as an excavator during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	

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42293703	Surgical morselizers	In this classification, this commodity indicates a product used as a morselizer during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	

Class 42293800 Surgical passers and searchers and tunnelers and strippers and related products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized as passers and searchers and tunnelers and strippers in surgical procedures.

Commodity	Commodity Title	Definition	Synonym
42293801	Surgical passers	In this classification, this commodity indicates a product used as a passer during a surgical procedure in a medical setting. US FDA regulates surgical passers under 21 CFR 882.4545 and under FDA product code Gyk. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42293802	Surgical searchers	In this classification, this commodity indicates a product used as a searcher during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42293803	Surgical strippers	In this classification, this commodity indicates a product used as a stripper during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42293804	Surgical tunnelers	In this classification, this commodity indicates a product used as a tunneler during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42293805	Blood collection tubing stripper-sealer-cutters	In this classification, this commodity indicates a product used as a blood collection tubing stripper-sealer-cutters during a medical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42293806	Surgical stripper sets	In this classification, this commodity indicates a product used as a set of strippers during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42293807	Surgical tunneler accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with surgical tunnelers. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	

Class 42293900 Surgical wound packing instruments and related products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized as wound packing instruments in surgical procedures.

Commodity	Commodity Title	Definition	Synonym
42293901	Surgical laparotomy rings	In this classification, this commodity indicates a product used as a laparotomy ring during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	

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42293902	Surgical wound packing instruments	In this classification, this commodity indicates a product used as a wound packing instrument during a surgical procedure in a medical setting.surgical wound packing instruments under 21 CFR and under FDA product code FRO. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	

Class 42294000 Surgical spatulas and spoons and scoops and related products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized as spatulas and spoons and scoops surgical procedures.

Commodity	Commodity Title	Definition	Synonym
42294001	Surgical scoops	In this classification, this commodity indicates a product used as a scoop during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294002	Surgical spatulas	In this classification, this commodity indicates a product used as a spatula during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294003	Surgical spoons	In this classification, this commodity indicates a product used as a spoon during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	

Class 42294100 Surgical skeletal traction devices and related products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in skeletal traction based medical surgical procedures.

Commodity	Commodity Title	Definition	Synonym
42294101	Surgical traction bows or pin tractor loops or related products	In this classification, this commodity indicates a product used as bows or pin tractor loops or related products in association with a surgical traction treatment procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294102	Surgical skull traction devices or related products	In this classification, this commodity indicates a product used as a devices or related products in association with surgical skull traction treatment procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294103	Surgical traction halters	In this classification, this commodity indicates a product used as a surgical traction halter in association with traction treatment procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	

Class 42294200 Surgical instrument sets and systems and trays

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized as instrumentation in medical surgical procedures.

Commodity	Commodity Title	Definition	Synonym
42294201	Cardiovascular or thoracic surgical instrument sets	In this classification, this commodity indicates a product used as a cardiovascular or thoracic surgical set of instruments during a surgical procedure in a medical setting. US FDA regulates Cardiovascular or thoracic surgical instrument sets under 21 CFR 870.45 and under FDA product code OFA. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	

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42294202	External fixation instrument sets or systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute an external fixation instrument sets or procedure in a medical setting. US FDA regulates External fixation instrument sets or systems under 21 CFR 888.3030 and under FDA product code KTT. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42294203	General surgical instrument sets	In this classification, this commodity indicates a product used as a set of general surgical instruments during a surgical procedure in a medical setting. US FDA regulates General surgical instrument sets under 21 CFR 878.48 and under FDA product code KDD. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42294204	Micro or delicate or plastic surgery instrument sets	In this classification, this commodity indicates a product used as a set of micro or delicate or plastic surgery instruments during a surgical procedure in a medical setting. US FDA regulates Micro or delicate or plastic surgery instrument sets under 21 CFR 876.15 and under FDA product code GCJ. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42294205	Neurosurgical or spinal instrument sets	In this classification, this commodity indicates a product used as a set of Neurosurgical or spinal instrument during a surgical procedure in a medical setting. US FDA regulates Neurosurgical or spinal instrument sets under 21 CFR 888.3060 and under FDA product code KWP. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42294206	Ophthalmic surgery instrument sets	In this classification, this commodity indicates a product used as a set of Ophthalmic surgery instrument during a surgical procedure in a medical setting. US FDA regulates Ophthalmic surgery instrument sets under 21 CFR 878.48 and under FDA product code KDD. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42294207	Maxillofacial surgical instrument sets	In this classification, this commodity indicates a product used as a set of Maxillofacial surgical instrument during a surgical procedure in a medical setting. US FDA regulates Maxillofacial surgical instrument sets under 21 CFR 872.4565 and under FDA product code DZN. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42294210	Otolaryngological surgical instrument sets	In this classification, this commodity indicates a product used as a set of Otolaryngological surgical instrument during a surgical procedure in a medical setting. US FDA regulates Otolaryngological surgical instrument sets under 21 CFR 874.4420 and under FDA product code OGR. Most nations, for tariff and trade purposes, schedule these products under HS 901849.	
42294211	Surgical custom or specialty instrument or procedure trays	In this classification, this commodity indicates a product used as a set of custom or specialty instrument or procedure trays during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 392410.	
42294212	Urological surgical instrument sets	In this classification, this commodity indicates a product used as a set of urological surgical instruments during a surgical procedure in a medical setting. US FDA regulates Urological surgical instrument sets under 21 CFR 878.48 and under FDA product code KDD. Most nations, for tariff and trade purposes, schedule these products under HS 901849.	

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42294213	Laparotomy surgical instrument sets	In this classification, this commodity indicates a product used as a set of laparotomy surgical instruments during a surgical procedure in a medical setting. US FDA regulates Laparotomy surgical instrument sets under 21 CFR 878.48 and under FDA product code KDD. Most nations, for tariff and trade purposes, schedule these products under HS 901849.	
42294214	Tracheotomy surgical instrument sets	In this classification, this commodity indicates a product used as a set of tracheotomy surgical instruments during a surgical procedure in a medical setting. US FDA regulates Tracheotomy surgical instrument sets under 21 CFR 878.48 and under FDA product code KDD. Most nations, for tariff and trade purposes, schedule these products under HS 901849.	
42294215	Craniotomy surgical instrument sets	In this classification, this commodity indicates a product used as a set of craniotomy surgical instruments during a surgical procedure in a medical setting. US FDA regulates Craniotomy surgical instrument sets under 21 CFR 882.43 and under FDA product code HBB. Most nations, for tariff and trade purposes, schedule these products under HS 630790.	
42294216	Angiography surgical instrument sets	In this classification, this commodity indicates a product used as a set of angiography surgical instruments during a surgical procedure in a medical setting. US FDA regulates Angiography surgical instrument sets under 21 CFR 870.1650 and under FDA product code OEQ. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42294217	Gastroscopy surgical instrument sets	In this classification, this commodity indicates a product used as a set of gastroscopy surgical instruments during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42294218	Ear nose and throat ENT surgical instrument sets	In this classification, this commodity indicates a product used as a set of ear nose and throat ent surgical instruments during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42294219	Orthopedic surgical instrument sets	In this classification, this commodity indicates a product used as a set of orthopedic surgical instruments during a surgical procedure in a medical setting. Orthopedic surgical instrument sets under 21 CFR and under FDA product code HBB.	
42294221	Shunt system implantation instrument sets	In this classification, this commodity indicates a product used as a set of shunt system implantation instruments during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42294222	Introducers or guide pins or guidewires or glidewires or guide rods	In this classification, this commodity indicates a product used as an Introducers or guide pins or guidewires or glidewires or guide rods during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

Class 42294300 Minimally invasive breast biopsy instruments and supplies and equipment

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized minimally invasive breast biopsy procedures.

Commodity	Commodity Title	Definition	Synonym
42294301	Minimally invasive breast biopsy drivers or firing modules	In this classification, this commodity indicates a product used as a Minimally invasive breast biopsy drivers or firing modules during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42294302	Minimally invasive breast biopsy premium loading units	in this classification, this commodity indicates a product that is a device used minimally invasive breast biopsy premium loading procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42294303	Minimally invasive breast biopsy needle guides	In this classification, this commodity indicates a product used as a minimally invasive breast biopsy needle guides during a surgical procedure in a medical setting. US FDA regulates Minimally invasive breast biopsy needle guides under 21 CFR 876.1075 and under FDA product code FCG. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42294304	Minimally invasive breast biopsy marker instruments	In this classification, this commodity indicates a product used as a minimally invasive breast biopsy marker instrument during a surgical procedure in a medical setting. US FDA regulates Minimally invasive breast biopsy marker instruments under 21 CFR 878.43 and under FDA product code FZP. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42294305	Minimally invasive breast biopsy vacuum units	in this classification, this commodity indicates a product that is a device used minimally invasive breast biopsy vacuuming procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42294306	Breast localization needles	In this classification, this commodity indicates a product that is a hollow needle commonly used with a syringe to inject or extract substances or fluids associated with a breast localization procedure. US FDA regulates Breast localization needles under 21 CFR 880.5570 and under FDA product code FMI. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42294307	Minimally invasive breast biopsy driver or firing module accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with minimally invasive breast biopsy driver or firing modules. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42294308	Minimally invasive breast biopsy vacuum unit accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with minimally invasive breast biopsy vacuum units. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

Class 42294400 Vascular and cardiac systems

Definition (if available) In this classification, this class includes, systems, components, accessories, and supplies, utilized in vascular and cardiac procedures.

Commodity	Commodity Title	Definition	Synonym
42294401	Vein harvest kits or systems	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform a vein harvesting procedure in a medical setting. US FDA regulates Vein harvest kits or systems under 21 CFR 878.48 and under FDA product code GAD. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42294402	Coronary visualization systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a coronary visualization procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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Class	42294500	Ophthalmic specialty instruments and related products

Definition (if available): In this classification, this class includes, instruments, components, accessories, and supplies, utilized in specialized ophthalmic procedures.

Commodity	Commodity Title	Definition	Synonym
42294502	Eyelid weights for ophthalmic surgery	In this classification, this commodity indicates a product used as an eyelid weight for ophthalmic surgery during an ophthalmic surgical procedure in a medical setting.Eyelid weights for ophthalmic surgery under 21 CFR and under FDA product code MML. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42294503	Fixation rings for ophthalmic surgery	In this classification, this commodity indicates a product used as a fixation ring for ophthalmic surgery during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42294504	Intraocular membrane instruments for ophthalmic surgery	In this classification, this commodity indicates a product used as an intraocular membrane instrument for ophthalmic surgery during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901850.	
42294505	Lid plates for ophthalmic surgery	In this classification, this commodity indicates a product used as a lid plate for ophthalmic surgery during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901850.	
42294506	Nucleus rotators for ophthalmic surgery	In this classification, this commodity indicates a product used as a nucleus rotator for ophthalmic surgery during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901850.	
42294507	Ophthalmic burs or handles or rust ring removers	In this classification, this commodity indicates a product used as an ophthalmic bur, handle, or rust ring remover during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901850.	
42294508	Ophthalmic needle irrigating or aspirating tips	In this classification, this commodity indicates a product used as an ophthalmic needle irrigating or aspirating tis during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901850.	
42294509	Needles or cystomes for ophthalmic surgery	In this classification, this commodity indicates a product that is a hollow needle commonly used with a syringe to inject or extract substances or fluids or an instrument used in opening the capsule of the lens in cataract operations. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42294510	Sponges for ophthalmic surgery	In this classification, this commodity indicates a product used as a sponge for ophthalmic surgery during a surgical procedure in a medical setting. US FDA regulates Sponges for ophthalmic surgery under 21 CFR 886.3340 and under FDA product code HQX. Most nations, for tariff and trade purposes, schedule these products under HS 901850.	
42294511	Ophthalmic surgical knives or blades or scissors	In this classification, this commodity indicates a product that is either an accessory or consumable associated with ophthalmic surgical knives or blades or scissors. US FDA regulates Ophthalmic surgical knives or blades or scissors or accessories under 21 CFR 886.4350 and under FDA product code HNN. Most nations, for tariff and trade purposes, schedule these products under HS 901850.	

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42294512	Eye protectors or confomrers or shields	In this classification, this commodity indicates a product used as an eye protector, conformer or shield during a surgical procedure in a medical setting. US FDA regulates Eye protectors or confomrers or shields under 21 CFR 878.48 and under FDA product code FZS. Most nations, for tariff and trade purposes, schedule these products under HS 901850.	
42294513	Ophthalmic vitrectomy kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform an ophthalmic vitrectomy procedure in a medical setting. US FDA regulates Ophthalmic vitrectomy kits under 21 CFR 886.1385 and under FDA product code HJK. Most nations, for tariff and trade purposes, schedule these products under HS 901850.	
42294514	Hemostatic eraser probes	In this classification, this commodity indicates a product used as a hemostatic eraser probe during a surgical procedure in a medical setting. US FDA regulates Hemostatic eraser probes under 21 CFR 886.4115 and under FDA product code HQO. Most nations, for tariff and trade purposes, schedule these products under HS 901850.	
42294515	Ophthalmic lens polishers	In this classification, this commodity indicates a product used as an ophthalmic lens polisher during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901850.	
42294516	Eye holders	In this classification, this commodity indicates a product used as an eye holder during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901850.	
42294517	Optical inserts	In this classification, this commodity indicates a product used as an optical insert during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901850.	
42294518	Optical insert fitting sets	In this classification, this commodity indicates a product used as an optical insert fitting set during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901850.	
42294519	Ophthalmic spoons or curettes	In this classification, this commodity indicates a product used as an ophthalmic spoon or curette during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901850.	
42294520	Ophthalmic lens holders or accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with ophthalmic lens holders. Most nations, for tariff and trade purposes, schedule these products under HS 901850.	
42294521	Scleral buckling components	In this classification, this commodity indicates a product used as a scleral buckling component during a surgical procedure in a medical setting. US FDA regulates Scleral buckling components under 21 CFR 886.3340 and under FDA product code HQX. Most nations, for tariff and trade purposes, schedule these products under HS 901850.	
42294522	Ophthalmic plug punctums or lachrimal dilators or sets	In this classification, this commodity indicates a product used as an ophthalmic plug punctum, lachrymal dilator, or set during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901850.	

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42294523	Ophthalmic plastic surgery supplies or related products	In this classification, this commodity indicates a product used as an ophthalmic plastic surgery supply or related products during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901850.	
42294524	Eyemagnets for ophthalmic surgery	In this classification, this commodity indicates a product used as a eyemagnet for ophthalmic surgery during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901850.	
42294527	Intraocular gases	In this classification, this commodity indicates a product used as an intraocular gas during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901850.	
42294528	Viscoelastic agents or viscosurgical devices	In this classification, this commodity indicates a product used as a viscoelastic agent or viscosurgical device during a surgical procedure in a medical setting. US FDA regulates Viscoelastic agents or viscosurgical devices under 21 CFR 880.5725 and under FDA product code FRN. Most nations, for tariff and trade purposes, schedule these products under HS 300339.	
42294530	Vitrectomy lens	In this classification, this commodity indicates a product used as a vitrectomy lens during a surgical procedure in a medical setting. US FDA regulates Vitrectomy lens under 21 CFR 886.1385 and under FDA product code HJK. Most nations, for tariff and trade purposes, schedule these products under HS 900130.	
42294531	Ophthalmic laser lens	In this classification, this commodity indicates a product used as an ophthalmic laser lens during a surgical procedure in a medical setting. US FDA regulates Ophthalmic laser lens under 21 CFR 886.4390 and under FDA product code LQJ. Most nations, for tariff and trade purposes, schedule these products under HS 901320.	
42294532	Ophthalmic iris retractor clips	In this classification, this commodity indicates a product used as an ophthalmic iris retractor clip during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42294533	Ophthalmic lachrymal probes	In this classification, this commodity indicates a product used as an ophthalmic lachrymal probe during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42294534	Ophthalmic sphere introducers	In this classification, this commodity indicates a product used as an ophthalmic sphere introducer during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42294535	Orbital compressors or depressors	In this classification, this commodity indicates a product used as an orbital compressor or depressor during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42294536	Capsular tension rings or injectors	In this classification, this commodity indicates a product used as a capsular tension ring or injector during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42294537	Scleral shells	In this classification, this commodity indicates a product used as a scleral shell during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	

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42294538	Ophthalmic lens holder accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with ophthalmic lens holders. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42294539	Eye protector or conformer or shield accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with eye protector or conformer or shields. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42294540	Lachrymal intubation sets	In this classification, this commodity indicates a product used as a lachrymal intubation set during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42294541	Therapeutic contact lenses	In this classification, this commodity indicates a product used as therapeutic contact lens during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 900130.	
42294542	Eye holder accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with eye holders. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42294543	Intraocular gas accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with intraocular gas. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42294544	Intraocular lens folders and injectors	In this classification, this commodity indicates a product that is either an accessory or consumable associated with autotrasfusion units. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42294545	Ophthalmic surgical knife or blade or scissor accessories	Accessories included with ophthalmic surgical knives or blades or scissors.	

Class 42294600 Autotransfusion products

Definition (if available) In this classification, this class includes, instruments, components, accessories, and supplies, utilized in autotrasfusion procedures.

Commodity	Commodity Title	Definition	Synonym
42294601	Autotransfusion blood or transfer bags	In this classification, this commodity indicates a product used as a autotransfusion blood or transfer bag during a surgical procedure in a medical setting. US FDA regulates Autotransfusion blood or transfer bags under 21 CFR 868.5830 and under FDA product code CAC. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	
42294602	Autotransfusion bowl kits or centrifugal kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies that enable autotrasfusion bowl or centrifugal use in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294603	Autotransfusion units	in this classification, this commodity indicates a product that is a device used in autotrasfusion procedure in a medical setting. US FDA regulates Autotransfusion units under 21 CFR 868.5830 and under FDA product code CAC. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42294604	Autotransfusion filters	In this classification, this commodity indicates a product used as a autotransfusion filter during a surgical procedure in a medical setting. US FDA regulates Autotransfusion filters under 21 CFR 868.5830 and under FDA product code CAC. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42294605	Autotransfusion reservoirs	In this classification, this commodity indicates a product used as a autotransfusion reservoir during a surgical procedure in a medical setting. US FDA regulates Autotransfusion reservoirs under 21 CFR 868.5830 and under FDA product code CAC. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294606	Autotransfusion tubing sets or kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform an autotrasfusion intubation procedure in a medical setting. US FDA regulates Autotransfusion tubing sets or kits under 21 CFR 868.5830 and under FDA product code CAC. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42294607	Autotransfusion valves	In this classification, this commodity indicates a product used as a autotransfusion valve during a surgical procedure in a medical setting. US FDA regulates Autotransfusion valves under 21 CFR 868.5830 and under FDA product code CAC. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42294608	Autotransfusion waste collection bags	In this classification, this commodity indicates a product used as a autotransfusion waste collection bag during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	
42294609	Autotransfusion unit accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with autotrasfusion units. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294610	Autotransfusion reservoir accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with autotrasfusion reservoirs. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294611	Autotransfusion waste collection systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a autotrasfusion waste collection procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	

Class 42294700 Open heart perfusion equipment and monitors and accessories and related products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in open heart perfusion procedures.

Commodity	Commodity Title	Definition	Synonym
42294701	Heart and lung machines	In this classification, this commodity indicates a product used as a heart and lung machine during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42294702	Intraaortic balloon pumps	In this classification, this commodity indicates a product used as a intraaortic balloon pump during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 841370.	

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42294703	Intracardiac suction devices	In this classification, this commodity indicates a product used as a intracardiac suction device during a surgical procedure in a medical setting. US FDA regulates Intracardiac suction devices under 21 CFR 870.4420 and under FDA product code DTS. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294704	Perfusion filters or related products	In this classification, this commodity indicates a product used as a perfusion filter or related product during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294705	Perfusion blood parameter monitors or related products	In this classification, this commodity indicates a product used as a perfusion blood parameter monitor or related product during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	
42294706	Perfusion bubble traps or detectors	In this classification, this commodity indicates a product used as a perfusion bubble traps or detectors during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294707	Perfusion cardioplegia sets	In this classification, this commodity indicates a product used as a perfusion cardioplegia set during a surgical procedure in a medical setting. US FDA regulates Perfusion cardioplegia sets under 21 CFR 870.4290 and under FDA product code DTL. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294708	Perfusion cardiotomy reservoirs	In this classification, this commodity indicates a product used as a perfusion cardiotomy reservoir during a surgical procedure in a medical setting. US FDA regulates Perfusion cardiotomy reservoirs under 21 CFR 870.44 and under FDA product code DTN. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294709	Perfusion centrifugal systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a perfusion centrifugal procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294710	Perfusion heater or cooler or dual heater and cooler equipment	In this classification, this commodity indicates a product used as a perfusion heater or cooler or dual heater and cooler equipment during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 730441.	
42294711	Perfusion haemoconcentrators	In this classification, this commodity indicates a product used as a perfusion haemoconcentrator during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294712	Perfusion oxygen or hematocrit saturation monitors	In this classification, this commodity indicates a product used as a perfusion oxygen or hematocrit saturation monitor during a surgical procedure in a medical setting. US FDA regulates Perfusion oxygen or hematocrit saturation monitors under 21 CFR 870.4410 and under FDA product code DTY. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	
42294713	Perfusion oxygenators	In this classification, this commodity indicates a product used as a perfusion oxygenator during a surgical procedure in a medical setting. US FDA regulates Perfusion oxygenators under 21 CFR 870.4350 and under FDA product code DTZ. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	

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42294714	Perfusion pump heads	In this classification, this commodity indicates a product used as a perfusion pump head during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294715	Perfusion pump pack tubing	In this classification, this commodity indicates a product used as a perfusion pump pack tubing during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42294717	Ventricular assist devices	In this classification, this commodity indicates a product used as a ventricular assist device during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294718	Perfusion pumps	In this classification, this commodity indicates a product used as a perfusion pump during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 841370.	
42294720	Temperature monitoring needles	In this classification, this commodity indicates a product that is a hollow needle commonly used with a syringe to inject or extract substances or fluids associated with a procedure. US FDA regulates Temperature monitoring needles under 21 CFR 880.2910 and under FDA product code FLL. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	
42294721	Aortic punches	In this classification, this commodity indicates a product used as an aortic punch during a surgical procedure in a medical setting. US FDA regulates Aortic punches under 21 CFR 870.45 and under FDA product code DWS. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42294722	Perfusion ventricular drainage sets	In this classification, this commodity indicates a product used as a perfusion ventricular drainage set during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294723	Intraaortic balloon pump insertion kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform an aortic balloon pump insertion procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294724	Intraaortic balloon pump introducers	In this classification, this commodity indicates a product used as a intraaortic balloon pump introducer during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294725	Perfusion combination level-sensing-monitors and controls	In this classification, this commodity indicates a product used as a perfusion combination level-sensing-monitor and control during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	
42294726	Perfusion coronary pressure gauges	In this classification, this commodity indicates a product used as a perfusion coronary pressure gauge during a surgical procedure in a medical setting. US FDA regulates Perfusion coronary pressure gauges under 21 CFR 870.4310 and under FDA product code DXS. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	

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42294727	Perfusion defoamers	In this classification, this commodity indicates a product used as a perfusion defoamer during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294728	Perfusion oxygen blenders or analyzers	In this classification, this commodity indicates a product used as a perfusion oxygen blender or analyzer during a surgical procedure in a medical setting. US FDA regulates Perfusion oxygen blenders or analyzers under 21 CFR 868.1720 and under FDA product code CCL. Most nations, for tariff and trade purposes, schedule these products under HS 903020.	
42294729	Perfusion venous occluders	In this classification, this commodity indicates a product used as a perfusion venous occluder during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294730	Ventricular bypass assist devices	In this classification, this commodity indicates a product used as a ventricular bypass assist device during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294731	Heart and lung machine accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with heart and lung machines. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294732	Intraaortic balloon pump accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with intraaortic balloon pumps. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294733	Intracardiac suction device accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with intracardiac suction devices. US FDA regulates Intracardiac suction device accessories under 21 CFR 870.4420 and under FDA product code DTS. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42294734	Perfusion blood parameter monitor or related product accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with perfusion blood parameter monitor or related products. US FDA regulates Perfusion blood parameter monitor or related product accessories under 21 CFR 870.4330 and under FDA product code DRY. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	
42294735	Cardiopulmonary bypass in-line blood-gas sensors	In this classification, this commodity indicates a product used as a cardiopulmonary bypass in-line blood-gas sensor during a surgical procedure in a medical setting. US FDA regulates Cardiopulmonary bypass in-line blood-gas sensors under 21 CFR 870.4350 and under FDA product code DTZ. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294736	Perfusion centrifugal system accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with perfusion centrifugal systems. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294737	Perfusion heater or cooler or dual heater and cooler equipment accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with perfusion heater or cooler or dual heater and cooler equipment. Most nations, for tariff and trade purposes, schedule these products under HS 730441.	

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42294738	Perfusion haemoconcentrator accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with perfusion haemoconcentrators. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42294739	Perfusion oxygen or hematocrit saturation monitor accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with perfusion oxygen or hematocrit saturation monitors. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42294740	Perfusion oxygenator accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with perfusion oxygenators. US FDA regulates Perfusion oxygenator accessories under 21 CFR 870.4350 and under FDA product code DTZ. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

Class 42294900 Endoscopic instruments

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in endoscopic examinations and procedures.

Commodity	Commodity Title	Definition	Synonym
42294902	Endoscopic applicators or elevators	In this classification, this commodity indicates a product used as an endoscopic applicators or elevators during a surgical procedure in a medical setting. US FDA regulates Endoscopic applicators or elevators under 21 CFR 876.15 and under FDA product code GCJ. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42294903	Endoscopic aspiration or biopsy needles	In this classification, this commodity indicates a product that is a hollow needle commonly used with a syringe to inject or extract substances or fluids associated with an endoscopic aspiration or biopsy procedure. US FDA regulates Endoscopic aspiration or biopsy needles under 21 CFR 876.15 and under FDA product code FBK. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42294904	Endoscopic bite blocks or straps	In this classification, this commodity indicates a product used as an endoscopic bite blocks or straps during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42294905	Endoscopic cleaning brushes or related products	In this classification, this commodity indicates a product used as an endoscopic cleaning brushes or related products during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42294906	Endoscopic cutting instruments	In this classification, this commodity indicates a product used as an endoscopic cutting instruments during a surgical procedure in a medical setting. US FDA regulates Endoscopic cutting instruments under 21 CFR 876.15 and under FDA product code OCZ. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42294907	Endoscopic cytology or microbiology brushes	In this classification, this commodity indicates a product used as an endoscopic cytology or microbiology brushes during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

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42294908	Endoscopic clamp or dissector or grasper or forceps	In this classification, this commodity indicates a product used as an endoscopic clamp or dissector or grasper or forceps during a surgical procedure in a medical setting. US FDA regulates Endoscopic clamp or dissector or grasper or forceps under 21 CFR 876.15 and under FDA product code GCJ. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42294909	Endoscopic dilators or inflation devices	In this classification, this commodity indicates a product used as an endoscopic dilator or inflation device during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294910	Endoscopic monopolar or bipolar cable	In this classification, this commodity indicates a product used as an endoscopic monopolar or bipolar cable during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294913	Endoscopic hemostatic balloons or needles or tubes or accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with endoscopic hemostatic balloons or needles or tubes. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42294914	Endoscopic instrument sets	In this classification, this commodity indicates a product used as an endoscopic instrument set during a surgical procedure in a medical setting. US FDA regulates Endoscopic instrument sets under 21 CFR 876.15 8 and under FDA product code GCJ. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42294915	Endoscopic instrument spreaders	In this classification, this commodity indicates a product used as an endoscopic instrument spreader during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42294917	Endoscopic insufflation needles	In this classification, this commodity indicates a product that is a hollow needle commonly used with a syringe to inject or extract substances or fluids associated with an endoscopic aspiration or biopsy procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42294919	Endoscopic guidewire or glidewire	In this classification, this commodity indicates a product used as an endoscopic guidewire or glidewire during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294920	Endoscopic laser instruments	In this classification, this commodity indicates a product that is either an accessory or consumable associated with endoscopic laser instruments. US FDA regulates Endoscopic laser instruments or accessories under 21 CFR 878.4810 and under FDA product code GEX. Most nations, for tariff and trade purposes, schedule these products under HS 901320.	
42294921	Endoscopic knot pushers or delivery systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute an endoscopic knot pushing or delivery procedure in a medical setting. US FDA regulates Endoscopic knot pushers or delivery systems under 21 CFR 876.15 and under FDA product code GCJ. Most nations, for tariff and trade purposes, schedule these products under HS 821300.	
42294922	Endoscopic ligators	In this classification, this commodity indicates a product used as an endoscopic ligator during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42294923	Endoscopic manipulators	in this classification, this commodity indicates a product used as a manipulator in an endoscopic procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42294924	Endoscopic monopolar or bipolar hand instruments	In this classification, this commodity indicates a product that is either an accessory or consumable associated with endoscopic monopolar or bipolar hand instrument. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42294925	Endoscopic needles or punches	In this classification, this commodity indicates a product that is a hollow needle commonly used with a syringe to inject or extract substances or fluids or an insertion instrument associated with an endoscopic procedure. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42294926	Endoscopic overtubes	In this classification, this commodity indicates a product that is used as an overtube in an endoscopic procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42294927	Endoscopic instrument packs or trays or kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies that enable endoscopic instrument use in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 392410.	
42294928	Endoscopic probes	in this classification, this commodity indicates a product used as a probe in an endoscopic procedure in a medical setting. US FDA regulates Endoscopic probes under 21 CFR 876.15 and under FDA product code GCJ. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42294929	Endoscopic retractors	in this classification, this commodity indicates a product used as a retractor in an endoscopic procedure in a medical setting. US FDA regulates Endoscopic retractors under 21 CFR 876.15 and under FDA product code GCJ. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42294930	Endoscopic snares or snare wires	In this classification, this commodity indicates a product that is either an accessory or consumable associated with endoscopic snares or snare wires. US FDA regulates Endoscopic snares or snare wires or accessories under 21 CFR 876.15 and under FDA product code GCJ. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42294931	Endoscopic specimen retrieval forceps	in this classification, this commodity indicates a product used as a specimen retrieval forceps in an endoscopic procedure in a medical setting. US FDA regulates Endoscopic specimen retrieval forceps under 21 CFR 876.15 and under FDA product code GCJ. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42294933	Endoscopic suction or irrigation tips or coagulation probes	In this classification, this commodity indicates a product that is either an accessory or consumable associated with endoscopic suction or irrigation tips or coagulation probes. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42294934	Endoscopic suturing devices	in this classification, this commodity indicates a product used as a suturing device in an endoscopic procedure in a medical setting. US FDA regulates Endoscopic suturing devices under 21 CFR 876.15 and under FDA product code OCW. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	

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42294936	Endoscopic working elements or working channels	in this classification, this commodity indicates a product used as a working element or channel in an endoscopic procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294937	Fog reduction devices for endoscopes or mirrors	in this classification, this commodity indicates a product used as a fog reduction device in an endoscopic procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 900630.	
42294938	Sealing caps for endoscopes	in this classification, this commodity indicates a product used as a endoscope sealing cap in an endoscopic procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294939	Endoscopic valves	In this classification, this commodity indicates a product that is either an accessory or consumable associated with endoscopic valves. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294941	Endoscopic biliary drainage sets	in this classification, this commodity indicates a product used as a gage in an endoscopic procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294942	Endoscopic instrument seals	in this classification, this commodity indicates a product used as a mouthpiece in an endoscopic procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42294943	Endoscopic valve units	in this classification, this commodity indicates a product that is a device used in an endoscopic valve procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294944	Endoscopic accessory kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies that enable endoscopic accessory use in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294946	Endoscopic gages	in this classification, this commodity indicates a product used as a guidewire handle in an endoscopic procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294948	Endoscopic mouthpieces	in this classification, this commodity indicates a product used as a drill or drill bits in an endoscopic procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294949	Endoscopic guidewire handles	in this classification, this commodity indicates a product used as a small joint instrument set in an endoscopic procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294950	Endoscopic drills or drill bits	in this classification, this commodity indicates a product used as a retriever in an endoscopic procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294951	Endoscopic small joint instrument sets	in this classification, this commodity indicates a product used as a extractor in an endoscopic procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	

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42294952	Endoscopic retrievers or sets	in this classification, this commodity indicates a product used as a guidewire tracer in an endoscopic procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294953	Endoscopic extractors	in this classification, this commodity indicates a product used as a sphincterotome in an endoscopic procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294954	Endoscopic tissue or specimen removing devices	In this classification, this commodity indicates a product that is either an accessory or consumable associated with endoscopic tissue or specimen removing devices. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294955	Endoscopic hooks	In this classification, this commodity indicates a product that is either an accessory or consumable associated with endoscopic hooks. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294956	Endoscopic guidewire tracers	in this classification, this commodity indicates a product used as a coagulator cutter in an endoscopic procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294957	Endoscopic shaver blades	In this classification, this commodity indicates a product that is either an accessory or consumable associated with endoscopic shaver blade. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294958	Endoscopic vessel sealing and cutting attachments	In this classification, this commodity indicates a product that is either an accessory or consumable associated with endoscopic vessel sealing and cutting attachments ands. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42294959	Endoscopic sphincterotomes	in this classification, this commodity indicates a product used as an electrocautery attachment in an endoscopic procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294960	Bronchoscope biopsy brushes	In this classification, this commodity indicates a product that is used as a brush in a bronchoscope biopsy procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294961	Bronchoscope biopsy currettes	In this classification, this commodity indicates a product that is used as a currette in a bronchoscope biopsy procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294962	Bronchoscope biopsy forceps	In this classification, this commodity indicates a product that is used as forceps in a bronchoscope biopsy procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42294963	Bronchoscope brush sheath and instrumentation tubing	In this classification, this commodity indicates a product that is used as a foregin body claw in a bronchoscope procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42294964	Bronchoscope foreign body claws	In this classification, this commodity indicates a product that is used as brush sheath or instrumentation tubing in a bronchoscope procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	

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42294965	Bipolar endoscopic coagulator-cutters	in this classification, this commodity indicates a product used as a surgical video cable in an endoscopic procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294966	Endoscopic cholangiogram kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform endoscopic cholangiogram procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294967	Endoscopic electrocautery attachments	in this classification, this commodity indicates a product used as a catheter adapter in an endoscopic procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294968	Endoscopic electrocautery systems	In this classification, this commodity indicates a product that is either an accessory or consumable associated with endoscopic electrocautery systems ands. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42294969	Endoscopic electrocautery units	in this classification, this commodity indicates a product that is a device used in an endoscopic electrocautery procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294970	Endoscopic morsellators	in this classification, this commodity indicates a product used as a adapter in an endoscopic procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294971	Endoscopic morsellator accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with endoscopic morsellators. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294972	Endoscopic or surgical light sources	In this classification, this commodity indicates a product that is either an accessory or consumable associated with endoscopic or surgical light sources. Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42294978	Endoscopic trocars or sheathes or obturators or cannulae	in this classification, this commodity indicates a product used as a diaphragm in an endoscopic procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901831.	
42294979	Surgical trocars for general use	In this classification, this commodity indicates a product that is either an accessory or consumable associated with surgical trocars for general use. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42294980	Endoscopic laser instrument accessories	Accessories included with endoscopic laser instruments.	
42294981	Endoscopic monopolar or bipolar hand instrument accessories	Accessories included with endoscopic monopolar or bipolar hand instruments.	
42294982	Endoscopic snare or snare wire accessories	Accessories included with endoscopic snares or snare wires.	
42294983	Endoscopic suction or irrigation tip or coagulation probe accessories	Accessories included with endoscopic suction or irrigation tips or coagulation probes.	
42294984	Endoscopic valve accessories	Accessories included with endoscopic valves.	
42294985	Endoscopic tissue or specimen removing device accessories	Accessories included with endoscopic tissue or specimen removing devices.	
42294986	Endoscopic hook accessories	Accessories included with endoscopic hooks.	

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42294987	Endoscopic shaver blade accessories	Accessories included with endoscopic shaver blades.	
42294988	Endoscopic vessel sealing and cutting attachment accessories	Accessories included with endoscopic vessel sealing and cutting attachments.	
42294989	Endoscopic electrocautery system accessories	Accessories included with endoscopic electrocautery systems.	
42294990	Endoscopic or surgical light source accessories	Accessories included with endoscopic or surgical light sources.	
42294991	Surgical trocar for general use accessories	Accessories included with general use surgical trocars.	

Class 42295000 Endoscopic equipment accessories and related products

Definition (if available) In this classification, this class includes products used as component parts or related accessories for endoscopic equipment. Most nations, for tariff and trade purposes, schedule endoscopic equipment accessories and related products under HS 901819.

Commodity	Commodity Title	Definition	Synonym
42295001	Endoscope maintenance units	In this classification, this commodity indicates a product that is a device used in an endoscopic heating and probing procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42295002	Endoscope storage cabinets	In this classification, this commodity indicates a product that is either an accessory or consumable associated with endoscope storage cabinets. Most nations, for tariff and trade purposes, schedule these products under HS 940320.	
42295003	Endoscope wall hangers	In this classification, this commodity indicates a product that is either an accessory or consumable associated with endoscope wall hangers. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42295004	Endoscopic equipment or procedure carts	In this classification, this commodity indicates a product that is either an accessory or consumable associated with endoscopic equipment or procedure carts. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42295005	Endoscopic equipment sets	in this classification, this commodity indicates a product used as insufflation filter in an endoscopic procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42295006	Endoscopic heater probe units or heater probes	In this classification, this commodity indicates a product that is a device used in an endoscopic heating and probing procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 730441.	
42295013	Endoscope tip protector or covers	In this classification, this commodity indicates a product used as a cover or protector for the customized tips of an endoscope in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42295014	Endoscopic instrument cases	in this classification, this commodity indicates a product used as an instrument case in an endoscopic procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295015	Endoscopic lenses	In this classification, this commodity indicates a product that is a lense used in an endoscopic heating and probing procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42295016	Surgical or endoscopic video cable	In this classification, this commodity indicates a product that is a surgical video cable used in an endoscopic heating and probing procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295017	Endoscope maintenance unit accessories	Accessories included with endoscope maintenance units.	
42295018	Endoscope storage cabinet accessories	Accessories included with endoscope storage cabinets.	
42295019	Endoscope wall hanger accessories	Accessories included with endoscope wall hangers.	
42295020	Endoscopic equipment or procedure cart accessories	Accessories included with endoscopic equipment or procedure carts.	
42295021	Endoscopic heater probe unit or heater probe accessories	Accessories included with endoscopic heater probe units or heater probes.	

Class 42295100 Surgical equipment and accessories and related products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in surgical procedures.

Commodity	Commodity Title	Definition	Synonym
42295101	Basin or pail stands for surgical use	In this classification, this commodity indicates a product used as a pail stand during a surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295102	Cryosurgery equipment	In this classification, this commodity indicates a piece of equipment or consumable supplies used to clean gastroenterology systems, units, or components in a medical setting. US FDA regulates Cryosurgery equipment under 21 CFR 878.4350 and under FDA product code GEH. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295103	Delivery room or cesarean section patient procedure tables	In this classification, this commodity indicates a product that is either an accessory or consumable associated with delivery room or cesarean section patient procedure tables or related products. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42295104	Electrosurgical or electrocautery equipment	In this classification, this commodity indicates a product used as electrosurgical or electrocautery equipment during a surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295105	Instrument tables for surgical or obstetrical delivery use	In this classification, this commodity indicates a product used as an table conformed to hold instruments during a surgical or obsetetrical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42295106	Lap mayo trays or mayo stands for surgical use	In this classification, this commodity indicates a product used as a lap mayo tray or mayo stand during a surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 392410.	
42295107	Operating room case carts or procedure carts or wall racks	In this classification, this commodity indicates a product used as a case cart, procedure cart, or wall rack in an operating room in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42295108	Operating room patient fracture tables or orthopedic tables	In this classification, this commodity indicates a product that is used as a table conformed as either a table or patient fracture table in and orthopedic procedure, in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	

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42295109	Operating room kick buckets	In this classification, this commodity indicates a product used as a kick bucket in an operating room in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295111	Operating room patient positioning devices for general use	In this classification, this commodity indicates a product used as a general use positioning device in an operating room in a medical setting. US FDA regulates Operating room patient positioning devices for general use under 21 CFR 892.5050 and under FDA product code IYE. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42295112	Operating room patient procedure tables	In this classification, this commodity indicates a product used as a procedure table in an operating room in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42295114	Phacoemulsification or extrusion or vitrectomy equipment for ophthalmic surgery	In this classification, this commodity indicates a product that is either an accessory or consumable associated with phacoemulsification or extrusion or vitrectomy equipment or for ophthalmic surgeries. US FDA regulates Phacoemulsification or extrusion or vitrectomy equipment or accessories for ophthalmic surgery under 21 CFR 888.4670 and under FDA product code HQC. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42295116	Step stools for surgical use	In this classification, this commodity indicates a product used as a step stool during a surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42295119	Surgical lasers	In this classification, this commodity indicates a product used as a laser during a surgical procedure in a medical setting. US FDA regulates surgical lasers under 21 CFR 886.4390 and under FDA product code OOE. Most nations, for tariff and trade purposes, schedule these products under HS 901320.	
42295120	Surgical lithotripters	In this classification, this commodity indicates a product used as a lithotripter during a surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 903180.	
42295121	Surgical microscopes or loupes or magnifiers	In this classification, this commodity indicates a product used as a microscope, loupe, or magnifier during a surgical procedure in a medical setting. US FDA regulates surgical microscopes or loupes or magnifiers under 21 CFR 878.4810 and under FDA product code GEX. Most nations, for tariff and trade purposes, schedule these products under HS 903180.	
42295122	Surgical pneumatic or electric tourniquets	In this classification, this commodity indicates a product used as a pneumatic or electric tourniquet during a surgical procedure in a medical setting. US FDA regulates surgical pneumatic or electric tourniquets under 21 CFR 878.5910 and under FDA product code KCY. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295123	Surgical suction machines or vacuum extractors or ultrasonic surgical aspirators or regulators	In this classification, this commodity indicates a product used as a suction machines, vacuum extractor, ultrasonic surgical aspirator, or regulator during a surgical procedure in a medical setting. US FDA regulates surgical suction machines or vacuum extractors or ultrasonic surgical aspirators or regulators under 21 CFR 880.6740 and under FDA product code GCX. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	

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42295124	Surgical smoke evacuators	In this classification, this commodity indicates a product used as a smoke evacuator during a surgical procedure in a medical setting. US FDA regulates surgical smoke evacuators under 21 CFR 878.5070 and under FDA product code FYD. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295125	Surgical urological tables	In this classification, this commodity indicates a product used as a urological table during a surgical procedure in a medical setting. US FDA regulates surgical urological tables under 21 CFR 892.1980 and under FDA product code IXR. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42295129	Operating room medication dispensers or related products	In this classification, this commodity indicates a product used as a medical dispenser or related products in an operating room in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295131	Surgical equipment stands	In this classification, this commodity indicates a product used as a equipment stand during a surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42295134	General surgical supply sets	In this classification, this commodity indicates a product used as a general surgical supply set during a surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295137	Gastroenterology equipment or supplies	In this classification, this commodity indicates a piece of equipment used to clean cryosurgical systems, units, or components in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42295141	Intraoperative blood salvage kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform an intraoperative blood salvaging procedure in a medical setting. US FDA regulates Intraoperative blood salvage kits under 21 CFR 868.5830 and under FDA product code CAC. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295142	Intraoperative blood salvage machines	In this classification, this commodity indicates a product used as a intraoperative blood salvage machine in a medical setting. US FDA regulates Intraoperative blood salvage machines under 21 CFR 868.5830 and under FDA product code CAC. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295143	Electrosurgical or electrocautery accessories or attachments	In this classification, this commodity indicates a product that is either an accessory or consumable associated with electrosurgical or electrocautery or attachments. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295144	Microwave surgical units	in this classification, this commodity indicates a product that is a device used in a surgical microwave procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295148	Surgical navigation systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a surgical navigation procedure in a medical setting. US FDA regulates surgical navigation systems under 21 CFR 882.4560 and under FDA product code HAW. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42295149	Cryosurgery equipment accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with cryosurgery equipment. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295150	Delivery room or cesarean section patient procedure table accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with delivery room or cesarean section patient procedure tables. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295151	Instrument table for surgical or obstetrical delivery use accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with instrument table for surgical or obstetrical delivery uses. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42295152	Lap mayo tray or mayo stand accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with lap mayo trays or mayo stands for surgical use. Most nations, for tariff and trade purposes, schedule these products under HS 392410.	
42295153	Operating room case carts or procedure carts or wall rack accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with operating room case carts or procedure carts or wall racks. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42295154	Operating room patient fracture table or orthopedic table accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with operating room patient fracture table or orthopedic tables. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42295155	Operating room kick bucket accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with operating room kick buckets. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295156	Operating room patient positioning device accessories for general use	In this classification, this commodity indicates a product that is either an accessory or consumable associated with operating room patient positioning device for general uses. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42295157	Operating room patient positioning devices or restraints for neurosurgical use	In this classification, this commodity indicates a product used as a patient positioning devices or restraints for neurosurgical use during a operating room procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42295158	Operating room patient positioning device or restraint accessories for neurosurgical use	In this classification, this commodity indicates a product used as a patient positioning devices or restraints for neurosurgical use during a operating room procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42295159	Operating room patient procedure table accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with operating room patient procedure tables. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	
42295160	Phacoemulsification or extrusion or vitrectomy equipment accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with phacoemulsification or extrusion or vitrectomy equipment. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295161	Step stools for surgical use accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with step stools for surgical uses. Most nations, for tariff and trade purposes, schedule these products under HS 940290.	

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42295162	Surgical irrigation pump equipment or pulsed lavage accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with surgical irrigation pump equipment or pulsed lavages. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295163	Surgical laser accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with surgical lasers. Most nations, for tariff and trade purposes, schedule these products under HS 901320.	
42295164	Surgical lithotripter accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with surgical lithotripters. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295165	Surgical microscope or loop or magnifier accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with surgical microscope or loop or magnifiers. Most nations, for tariff and trade purposes, schedule these products under HS 903180.	
42295166	Surgical pneumatic or electric tourniquet accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with surgical pneumatic or electric tourniquets. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295167	Surgical suction machine or vacuum extractor or ultrasonic Surgical aspirator or regulator accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with surgical suction machines or vacuum extractors or ultrasonic surgical aspirators or regulators. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42295168	Surgical smoke evacuator accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with surgical smoke evacuators. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42295169	Surgical urological table accessories or drainage bags	In this classification, this commodity indicates a product that is either an accessory or consumable associated with surgical urological table or drainage bags. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	
42295170	Surgical equipment stand accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with surgical equipment stands. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42295171	General surgical supply set accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with general surgical supply sets. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42295172	Gastroenterology equipment or supply accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with gastroenterology equipment or supplies. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42295173	Surgical navigation system accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with surgical navigation systems. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42295174	Surgical chucks or keys	In this classification, this commodity indicates a product used as a chuck or key during a surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

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Class	42295200	Surgical power equipment and accessories and related products
Definition (if available)	In this classification, this class includes, products, components, accessories, and supplies, utilized in surgical procedures utilizing powered equipment.	

Commodity	Commodity Title	Definition	Synonym
42295201	Surgical dermatomes or dermabraders or dermameshers	In this classification, this commodity indicates a product used as a dermatome, dermabrader, or dermamesher during a surgical procedure in a medical setting. US FDA regulates surgical dermatomes or dermabraders or dermameshers under 21 CFR 878.4820 and under FDA product code GFF. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42295202	Surgical pneumatic or battery or electric saws or drills or pin drivers	In this classification, this commodity indicates a product used as a pneumatic, batter, or electric saw or drill or pin driver during a surgical procedure in a medical settingsurgical pneumatic or battery or electric saws or drills or pin drivers under 21 CFR and under FDA product code ERL. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295203	Surgical power equipment sets	In this classification, this commodity indicates a product used as a set of power equipment during a surgical procedure in a medical settingsurgical power equipment sets under 21 CFR and under FDA product code KIJ. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295204	Surgical power reamers	In this classification, this commodity indicates a product used as a power reamer during a surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295205	Surgical shaver equipment or handpieces	In this classification, this commodity indicates a product used as a shaver equipment or handpieces during a surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295207	Surgical drill guides or sleeves	In this classification, this commodity indicates a product used as a drill guide or sleeve during a surgical procedure in a medical setting. US FDA regulates surgical drill guides or sleeves under 21 CFR 888.4540 and under FDA product code HXY. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295208	Dermatome blades	In this classification, this commodity indicates a product used as a cutting agent of a dermatome that oscillates and the movement back and forth will "evenly" skim off the surface layers of skin in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295209	Surgical drill bits	In this classification, this commodity indicates a product used as a drill bit during a surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295210	Surgical drill bit accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with surgical drill bits. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295211	Surgical powered saw blades	In this classification, this commodity indicates a product used as a powered saw blade during a surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42295212	Surgical planers	In this classification, this commodity indicates a product used as a planer during a surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295213	Surgical dermatome or dermabrader or dermamesher accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with surgical dermatome or dermabrader or dermameshers. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42295214	Surgical pneumatic or battery or electric saw or drill or pin driver accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with surgical pneumatic or battery or electric saw or drill or pin drivers. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42295215	Surgical power equipment accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with surgical power equipment. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42295216	Surgical shaver equipment or handpiece accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with surgical shaver equipment or handpieces. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

Class 42295300 Open heart surgical supplies and accessories and related products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in open heart surgical procedures.

Commodity	Commodity Title	Definition	Synonym
42295301	Surgical coronary artery blowers or misters	In this classification, this commodity indicates a product used as an coronary artery blower or mister during a surgical procedure in a medical setting. US FDA regulates surgical coronary artery blowers or misters under 21 CFR 880.5475 and under FDA product code FQH. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42295302	Surgical perfusion cannulas or catheters	In this classification, this commodity indicates a product that is a hollow needle commonly used with a syringe to inject or extract substances or fluids or a catheter associated with a surgical perfusion procedure. US FDA regulates surgical perfusion cannulas or catheters under 21 CFR 870.4210 and under FDA product code DWF. Most nations, for tariff and trade purposes, schedule these products under HS 901831.	
42295304	Surgical phrenic insulation nerve pads	In this classification, this commodity indicates a product used as a phrenic insulation nerve pad during a surgical procedure in a medical setting. US FDA regulates surgical phrenic insulation nerve pads under 21 CFR 870.4210 and under FDA product code DWF. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42295305	Surgical tourniquets or vascular occluders or ligators or accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with surgical tourniquets or vascular occluders or ligators. US FDA regulates surgical tourniquets or vascular occluders or ligators or accessories under 21 CFR 870.4450 and under FDA product code DXC. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42295306	Surgical vessel loops or retraction tapes	In this classification, this commodity indicates a product used as a vessel loop or retraction tape in a surgical procedure in a medical setting. US FDA regulates surgical vessel loops or retraction tapes under 21 CFR 870.45 and under FDA product code DWS. Most nations, for tariff and trade purposes, schedule these products under HS 300590.	
42295308	Coronary perfusion sets	In this classification, this commodity indicates a set of instruments and consumables used in a coronary perfusion procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42295309	Surgical coronary artery blower or mister accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with surgical coronary artery blower or misters. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42295310	Surgical perfusion cannulas or catheters accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with surgical perfusion cannulas or catheters. Most nations, for tariff and trade purposes, schedule these products under HS 901831.	
42295311	Surgical tourniquet or vascular occluder or ligator accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with surgical tourniquet or vascular occluder or ligators. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42295312	Endoventricular shaper systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a endoventricular shaping procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42295313	Mobile medical services tourniquets or clamps	In this classification, this commodity indicates a product that is used as a medically related service tourniquet or clamp Most nations, for tariff and trade purposes, schedule these products under HS 901832.	

Class 42295400 Surgical support supplies

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in surgical supporting procedures.

Commodity	Commodity Title	Definition	Synonym
42295401	Battery operated surgical cautery pencils	In this classification, this commodity indicates a product used as a battery operated surgical cautery pencil during a surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 906800.	
42295402	Surgical marking pens	In this classification, this commodity indicates a product used as a marking pen during a surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 960820.	
42295406	Laparotomy or surgical x-ray detectable sponges or towels	In this classification, this commodity indicates a product used as a laparotomy or surgical x-ray detectable sponge or towel during a surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 300590.	
42295408	Surgical scrub brushes	In this classification, this commodity indicates a product used as a scrub brush during a surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42295409	Surgical applicators	In this classification, this commodity indicates a product used as a applicator during a surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295410	Surgical basin sets or packs	In this classification, this commodity indicates a product used as a basin set or pack during a surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295411	Surgical blade holders or breakers	In this classification, this commodity indicates a product used as a blade holder or breaker during a surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295413	Surgical canal brushes	In this classification, this commodity indicates a product used as a canal brush during a surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295414	Surgical specialty procedure packs	In this classification, this commodity indicates a product used as a specialty procedure pack during a surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295415	Surgical equipment covers	In this classification, this commodity indicates a product used as a equipment covers during a surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295417	Surgical light handle covers	In this classification, this commodity indicates a product used as a light handle cover during a surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295418	Surgical magnetic mats	In this classification, this commodity indicates a product used as a magnetic mat during a surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295419	Surgical nerve stimulators	In this classification, this commodity indicates a product used as a nerve stimulator during a surgical procedure in a medical setting. US FDA regulates surgical nerve stimulators under 21 CFR 868.2775 and under FDA product code BXN. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295421	Surgical prep scrub or paint solutions	In this classification, this commodity indicates a product used as a prep scrub or painting solution during a surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 300339.	
42295422	Surgical scrub or prep kits for patient	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform a surgical scrub and prep procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295423	Surgical sharps or sponge counters	In this classification, this commodity indicates a product used as a sharp or sponge counter during a surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42295424	Surgical shave kits or prep razors or clippers	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform surgical shaving procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295426	Surgical specimen collection traps or containers	In this classification, this commodity indicates a product used as a specimen collection trap or container during a surgical procedure in a medical setting. US FDA regulates surgical specimen collection traps or containers under 21 CFR 866.3390 and under FDA product code LSL. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295427	Surgical instrument brushes or instrument stylets or instrument wipes	In this classification, this commodity indicates a product used as an instrument brush, stylet or wipe during a surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295435	Ear protectors or shields	In this classification, this commodity indicates a product used as either a covert to protect the ear from contamination or a shield to high decibel sounds in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295440	Endoscopic catheter adapters	In this classification, this commodity indicates a product that is a catheter adapter used in an endoscopic heating and probing procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295446	Internal organ retainers	In this classification, this commodity indicates a product used as a retainer to retain the viscera displaced from an internal body area to be accessed for surgery comprises an outer envelope of pliable material with an evacuation port in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295448	Surgical splash guards	In this classification, this commodity indicates a product used as a splash guard during a surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295451	Surgical preparation mitts	In this classification, this commodity indicates a product used as a preparation mit during a surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42295452	Skin preparation cups	In this classification, this commodity indicates a product used as a process and apparatus for forming a cup-shaped skin for a skin-enveloped food, in which a dough strip of predetermined width and thickness and a suitable extensibility is extruded through a hole of a plate by an inverted frusto-conical or pyramidal die in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42295453	Surgical drains or drain sets	In this classification, this commodity indicates a product used as a drain or set of drains during a surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42295454	Surgical hand protectors	In this classification, this commodity indicates a product used as a hand protector during a surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901920.	

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42295456	Surgical felt or fabric or patch or pledget	In this classification, this commodity indicates a product used as a felt, fabric, patch or pledget during a surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42295458	Drying or powdering equipment for surgical gloves	In this classification, this commodity indicates a product used as surgical glove drying or powdering equipment during a surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901920.	
42295459	Fluid decanting devices for surgical use	In this classification, this commodity indicates a product used as a fluid decanting device during a surgical procedure in a medical setting. US FDA regulates Fluid decanting devices for surgical use under 21 CFR 880.5025 and under FDA product code KPE. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295460	Protective caps for orthopedic implants	In this classification, this commodity indicates a product that is used as an protective caps for implants in and orthopedic procedure, in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42295461	Tissue glues or systems or applicators	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a tissue gluing or application procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295462	Urodynamic catheters or accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with urodynamic catheters. US FDA regulates Urodynamic catheters or accessories under 21 CFR 876.1620 and under FDA product code FEN. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42295464	Organ preservation solutions	In this classification, this commodity indicates a product used as an organ preservative solution containing a low molecular weight dextran in a pharmacologically acceptable storage solution is suitable for storage and preservative of organs for transplantation in a medical setting. US FDA regulates Organ preservation solutions under 21 CFR 876.5880 and under FDA product code KDL. Most nations, for tariff and trade purposes, schedule these products under HS 300339.	
42295465	Neurophysiological monitoring systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a neurophysiological monitoring procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 852849.	
42295470	Platelet concentration systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a platelet concentration procedure in a medical setting. US FDA regulates Platelet concentration systems under 21 CFR 862.2050 and under FDA product code JQC. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42295471	Bone marrow aspiration systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a bone marrow aspiration procedure in a medical setting. US FDA regulates Bone marrow aspiration systems under 21 CFR 876.1075 and under FDA product code KNG. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42295472	Organ perfusion and transport systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute an organ perfusion and transport procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295473	Urological surgical catheter accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with urological surgical catheters. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42295474	Surgical splash guard accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with surgical splash guards. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42295475	Surgical drain or set accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with surgical drain or sets. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42295476	Tissue glue or system or applicator accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with tissue glue or system or applicators. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42295477	Surgical nerve stimulator accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with surgical nerve stimulators. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42295478	Surgical scrub brush accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with surgical scrub brushes. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42295479	Organ perfusion and transport system accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with organ perfusion and transport systems. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42295480	Surgical customizable packs	In this classification, this commodity indicates a product that is either an accessory or consumable associated with implantable infusion ports. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	

Class 42295500 Surgical implants and expanders and extenders and Surgical wires and related products

Definition (if available) In this classification, this commodity Indicates a product that Is either an accessory or consumable associated with Implantable Infusion ports.

Commodity	Commodity Title	Definition	Synonym
42295502	Human tissue implants	In this classification, this commodity indicates a product used as a human tissue implant used in a surgical implantation procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 902129.	

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42295503	Implantable infusion ports	In this classification, this commodity indicates a product used as an implantable infusion port for dispensing medication in the body of a patient comprises a septum which is preferably integrally molded from a nontoxic, rubberized material and has an interior cavity formed therein for receiving medication in the septum, and a catheter element which extends from the cavity to the exterior of the septum for dispensing medication in the body of a patient in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295505	Ophthalmic implants	In this classification, this commodity indicates a product used as a ophthalmic implant used in a surgical implantation procedure in a medical setting. US FDA regulates Ophthalmic implants under 21 CFR 886.3340 and under FDA product code HQX. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42295506	Oral maxillofacial implants or sets	In this classification, this commodity indicates a product used as a oral maxillofacial implant or set of implant used in a surgical implantation procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42295509	Plastic or cosmetic tissue expanders or sets	In this classification, this commodity indicates a set of instruments and consumables or an expander used in a plastic or cosmetic surgery procedure in a medical settingPlastic or cosmetic tissue expanders or sets under 21 CFR and under FDA product code LCJ. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295510	Surgical adhesion barriers	In this classification, this commodity indicates a product used as a adhesion barrier during a surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295511	Surgical bone stimulators	In this classification, this commodity indicates a product used as a bone stimulator during a surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295512	Surgical implantable shunts or shunt extenders	In this classification, this commodity indicates a product used as a implantable shunt or shunt extender during a surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295513	Surgical mesh or tissue barriers	In this classification, this commodity indicates a product used as a surgical mesh or tissue barrier during a surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295514	Silicone sheetings	In this classification, this commodity indicates a product used as a compositions of various silicone compounds loaded with active pharmaceutical agents, which are suitable for promoting the healing of skin wounds and the reduction or prevention of scarring in a medical setting. US FDA regulates Silicone sheetings under 21 CFR 870.52 and under FDA product code LIX. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295515	Synthetic tissue implants	In this classification, this commodity indicates a product used as a synthetic tissue implant used in a surgical implantation procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 902129.	

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42295516	Urological implant or sets	In this classification, this commodity indicates a set of instruments and consumables used in a urological implant procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295517	Cardiovascular extenders	In this classification, this commodity indicates a product used as a cardiovascular extender in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295518	Graft protectors	In this classification, this commodity indicates a product used as a fabric or tube used to protect a graft from contamination or to restricts movement around the graft to promote healing in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295519	Preparation kit for penile prosthesis	In this classification, this commodity indicates a product used as a kit of instrument prosthesis and consumable supplies group together so as to be able to implement a penile prosthesis procedure in a medical setting. US FDA regulates Preparation kit for penile prosthesis under 21 CFR 876.3630 and under FDA product code FAE. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295520	Ventriculostomy kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform ventriculostomy procedure in a medical setting. US FDA regulates Ventriculostomy kits under 21 CFR 882.43 and under FDA product code HBG. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295521	Gastrointestinal implants	In this classification, this commodity indicates a product used as a gastrointestinal implant used in a surgical implantation procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42295522	Implantable nerve stimulator systems or kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform implantable nerve stimulation procedure in a medical setting. US FDA regulates Implantable nerve stimulator systems or kits under 21 CFR 868.2775 and under FDA product code BXN. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295523	Gynecological implants or slings	In this classification, this commodity indicates a product used as a gynecological implant or sling used in a surgical implantation procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295524	Intraocular lenses IOL	In this classification, this commodity indicates a product used as an intraocular lens and has an optic body with at least a posterior surface defining a roughness portion disposed close to the periphery of the optic body wherein the roughness portion further defines an attachment configuration specified by parameters falling within certain specific ranges determined statistically using a profilometer in a medical setting. US FDA regulates Intraocular lenses IOL under 21 CFR 886.43 and under FDA product code MSS. Most nations, for tariff and trade purposes, schedule these products under HS 900130.	
42295525	Biological tissue implants	In this classification, this commodity indicates a product used as a biological tissue implant used in a surgical implantation procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901839.	

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42295526	Hair implant systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a hair implant procedure in a medical setting. US FDA regulates Hair implant systems under 21 CFR 878.48 and under FDA product code GAH. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295527	Implantable intrathecal infusion pumps	In this classification, this commodity indicates a product used as a system comprising: a pump having a reservoir; a catheter coupled to the pump and adapted for delivering a therapeutic agent to a cerebrospinal fluid of a patient; and an injectable gabapentin composition housed in the reservoir and deliverable through the catheter in an amount effective to treat pain in the patient when administered to the cerebrospinal fluid of the patient in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 841370.	
42295528	Myringotomy procedure kits	In this classification, this commodity indicates a product. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295529	Endolymphatic shunt tubes	In this classification, this commodity indicates a product that is used as a shunt tube in an endolymphatic procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42295530	Tympanostomy tubes	In this classification, this commodity indicates a product that is used as a tube used in a tympanostomy procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42295531	Silicone block elastomers	In this classification, this commodity indicates a product used as a are elastomers that are produced from a block procedure and made of silicon in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295532	Testicular prosthesis	In this classification, this commodity indicates a product used as a prosthesis made to replace testicles that have been removed from a patient in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42295533	Nasal implants	In this classification, this commodity indicates a product used as a nasal implant used in a surgical implantation procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42295534	Otologic implants	In this classification, this commodity indicates a product used as a otologic implant used in a surgical implantation procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42295535	Laryngeal or pharengeal implants	In this classification, this commodity indicates a product used as a laryngeal or pharyngeal implant used in a surgical implantation procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42295536	Breast implant volume mammary sizers	In this classification, this commodity indicates a product used as a breast implant volume sizer in a breast augmentation surgery in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

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42295537	Breast implants	In this classification, this commodity indicates a product used as a breast implant in a breast augmentation surgery in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42295538	Anti-reflux implants	In this classification, this commodity indicates a product used as a anti-reflux implant used in a surgical implantation procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42295539	Intragastric implants for obesity	In this classification, this commodity indicates a product used as a intragastric implant used in a surgical implantation procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42295540	Cosmetic facial implants	In this classification, this commodity indicates a product used as a cosmetic facial implant used in a surgical implantation procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42295541	Implantable infusion port or accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with implantable infusion ports. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42295542	Implantable nerve stimulator system or kit accessories	In this classification, this commodity indicates a product that is either an Implantable nerve stimulators or one of their accessories. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295543	Implantable intrathecal infusion pump accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with Implantable intrathecal infusion pumps. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295544	Surgical felts or fabrics or patches or pledgets	In this classification, this commodity indicates a product used as a surgical felt, fabric, patch, or pledget during a surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295545	Bone graft extender or void fillers or substitutes	In this classification, this commodity indicates a product used as an extender filler or substitute for a graft made of either paste or putty treated with pharmacological compounds in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

Class 42295600 Cerebral spinal fluid CSF drainage products and accessories

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in Cerebral spinal fluid drainage procedures.

Commodity	Commodity Title	Definition	Synonym
42295601	Cerebral ventricular or hydrocephalus drainage catheters or adapters	In this classification, this commodity indicates a product used as a a drainage catheter or adapter conformed fto fit cerebral ventricular or hyrdrocephalus required implementations in a medical setting. US FDA regulates Cerebral ventricular or hydrocephalus drainage catheters or adapters under 21 CFR 882.5550 and under FDA product code JXG. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	

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42295602	External cerebral ventricular drainage bags or reservoirs	In this classification, this commodity indicates a product used as a a drainage bag or resovior holding the contents being drained from conformed fto fit cerebral ventricular drainage procedure in a medical setting. US FDA regulates External cerebral ventricular drainage bags or reservoirs under 21 CFR 883.5550 and under FDA product code JXG. Most nations, for tariff and trade purposes, schedule these products under HS 392690.	
42295603	Lumbar cerebrospinal fluid drains or kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform a lumbar cerebrospinal fluid drainage procedure in a medical setting. US FDA regulates Lumbar cerebrospinal fluid drains or kits under 21 CFR 862.1660 and under FDA product code JJY. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

Class 42295800 Surgical thermo ablation systems and accessories

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in surgical thermo ablation based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42295801	Surgical thermo ablation cassettes	In this classification, this commodity indicates a product used as a cassette during a surgical thermo ablation procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42295802	Surgical thermo ablation tubing and sets	In this classification, this commodity indicates a product used as a set of tubes during a surgical thermo ablation procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42295803	Surgical thermo ablation catheters	In this classification, this commodity indicates a product used as a catheter during a surgical thermo ablation procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42295804	Surgical thermal ablation systems or units	in this classification, this commodity indicates a product that is a device used in a low energy medical x ray procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295805	Surgical thermal ablation balloons	In this classification, this commodity indicates a product used as a balloon during a surgical thermo ablation procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42295806	Surgical thermo ablation tissue introducers	In this classification, this commodity indicates a product used as a tissue introducer during a surgical thermo ablation procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42295807	Surgical thermo ablation umbilical cables	In this classification, this commodity indicates a product used as a umbilical cable during a surgical thermo ablation procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42295808	Surgical thermal ablation ultrasonic devices	In this classification, this commodity indicates a product used as a ultrasonic device used during a surgical thermo ablation procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

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42295809	Surgical thermal ablation electrodes	In this classification, this commodity indicates a product used as a ablation electrode during a surgical thermo ablation procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42295810	Surgical thermal ablation system accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with surgical thermal ablation systems. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

Class 42295900 Stents

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilizing stents in medical procedures.

Commodity	Commodity Title	Definition	Synonym
42295901	Gastrointestinal stents	In this classification, this commodity indicates a product used as a stent conformed for gastrointestinal procedures in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42295902	Tracheal stents	In this classification, this commodity indicates a product used as a stent conformed for tracheal procedures in a medical setting. US FDA regulates Tracheal stents under 21 CFR 878.3720 and under FDA product code JCT. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42295903	Urological stents	In this classification, this commodity indicates a product used as a stent conformed for urological procedures in a medical setting. US FDA regulates Urological stents under 21 CFR 876.4620 and under FDA product code FAD. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42295904	Vaginal or uterine stents	In this classification, this commodity indicates a product used as a stent conformed for vaginal or uterine procedures in a medical setting. US FDA regulates Vaginal or uterine stents under 21 CFR 876.4620 and under FDA product code FAD. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42295905	Endoprosthesis or wall stents or tubes	In this classification, this commodity indicates a product that is used as a tube or wall stent used in an endoprosthesis procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42295906	Esophageal stents	In this classification, this commodity indicates a product used as a stent conformed for esophageal procedures in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42295907	Carotid stents	In this classification, this commodity indicates a product used as a stent conformed for carotid procedures in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42295908	Lacrimal stents	In this classification, this commodity indicates a product used as a stent conformed for lacrimal procedures in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42295909	Laryngeal stents	In this classification, this commodity indicates a product used as a stent conformed for laryngeal procedures in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901839.	

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42295910	Biliary stents	In this classification, this commodity indicates a product used as a stent conformed for biliary procedures in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42295911	Peripheral stents	In this classification, this commodity indicates a product used as a stent conformed for peripheral venous procedures in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42295912	Coronary stents	In this classification, this commodity indicates a product used as a stent conformed for procedures in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901839.	

Class 42296000 Cardiovascular implants

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized as cordiovascular implants.

Commodity	Commodity Title	Definition	Synonym
42296001	Aortic valves	In this classification, this commodity indicates a product used as a conformed to be a replacement aortic coronary valve in a medical setting. US FDA regulates Aortic valves under 21 CFR 892.1750 and under FDA product code JAK. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42296002	Cardiovascular conduits	In this classification, this commodity indicates a product used as a cardiovascular conduit in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42296003	Mitral valves	In this classification, this commodity indicates a product used as a conformed to be a replacement mitral coronary valve in a medical setting. US FDA regulates Mitral valves under 21 CFR 870.38 and under FDA product code KRH. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42296004	Tricuspid valves	In this classification, this commodity indicates a product used as a conformed to be a replacement tricuspid coronary valve in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42296005	Annuloplasty rings	In this classification, this commodity indicates a product used as a implant to reform leaky mitral valves by conforming to the the edge of the valve in a medical setting. US FDA regulates Annuloplasty rings under 21 CFR 870.38 and under FDA product code KRH. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42296006	Vascular grafts	In this classification, this commodity indicates a product used as a graftable specimen of a vein in a medical setting. US FDA regulates Vascular grafts under 21 CFR 870.3450 and under FDA product code DSY. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42296007	Cardiovascular occluders	In this classification, this commodity indicates a product used as a cardiovascular occluder in a medical setting. US FDA regulates Cardiovascular occluders under 21 CFR 870.4550 and under FDA product code DXC. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	

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42296008	Pulmonary valves	In this classification, this commodity indicates a product used as a replacement valve in association with a pulmonary procedure in a medical settingPulmonary valves under 21 CFR and under FDA product code OHA. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42296009	Cardiac tissue adhesives	In this classification, this commodity indicates a product used as an adhesive formulated to be used with cardiac tissue in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 300610.	
42296010	Implantable aneurysm pressure sensors	In this classification, this commodity indicates a product used as an implantable sensor placed across the base, or neck, of the aneurysm to monitor the normal blood flow from entering in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 902129.	

Class 42296100 Neurosurgical implants

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized as neurosurgical implants.

Commodity	Commodity Title	Definition	Synonym
42296101	Implantable aneurysm clips	In this classification, this commodity indicates a product used as an implantable clip placed across the base, or neck, of the aneurysm to block the normal blood flow from entering in a medical setting. US FDA regulates Implantable aneurysm clips under 21 CFR 885.52 and under FDA product code HCH. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42296102	Temporary aneurysm clips	In this classification, this commodity indicates a product used as a temporary clip placed across the base, or neck, of the aneurysm to block the normal blood flow from entering in a medical setting. US FDA regulates Temporary aneurysm clips under 21 CFR 886.52 and under FDA product code HCH. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42296103	Dural replacement or repair devices	In this classification, this commodity indicates a product used as a replacement or repair media for the dura portion of the brain in a medical setting. US FDA regulates Dural replacement or repair devices under 21 CFR 882.5910 and under FDA product code GXQ. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296104	Cranial plate or bur hole covers	In this classification, this commodity indicates a product used as a cover for a plate seem or bur hole created during a cranial procedure in a medical setting. US FDA regulates Cranial plate or bur hole covers under 21 CFR 888.36 and under FDA product code KWQ. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42296105	Cranial meshes	In this classification, this commodity indicates a product used as a mesh based utility for use in reconstructive neurosurgical procedures in a medical setting. US FDA regulates Cranial meshes under 21 CFR 882.5320 and under FDA product code GWO. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296106	Nerve repair grafts	In this classification, this commodity indicates a product used as a nerve ending spliced from other regions that are used to is generally to reapproximate the ends of the injured nerve in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42296107	Cranial clamps	In this classification, this commodity indicates a product used as after a cranial operative procedure that allows for the stable fixation of bone flaps in a medical setting. US FDA regulates Cranial clamps under 21 CFR 882.5320 and under FDA product code GXN. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42296108	Cerebral aneurysm encapsulating kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform cerebral aneurysm encapsulation procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296109	Cranioplasty plate fasteners	In this classification, this commodity indicates a product used as a faster of the cranial plate as part of a cranioplasty procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296110	Implantable brain stimulators	In this classification, this commodity indicates a product used as a stimulator which sends electrical impulses, through implanted electrodes, to specific parts of the brain (brain nucleus) for the treatment of movement and affective disorders. in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296111	Craniosynostosis strips	In this classification, this commodity indicates a product used as an endoscopic strip for a craniectomy to remove a fused suture in babies with some types of craniosynostosis surgery in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

Class 42296200 surgical robotic equipment and accessories and related products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in robotic surgical procedures.

Commodity	Commodity Title	Definition	Synonym
42296201	Surgical robotic clip application instruments	In this classification, this commodity indicates a product used as a clip application instrument during a robotic surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296202	Surgical robotic dissection instruments	In this classification, this commodity indicates a product used as a dissection instrument during a robotic surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296203	Surgical robotic electrocautery instruments	In this classification, this commodity indicates a product used as an electrocautery instrument during a robotic surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296204	Surgical robotic graspers or forceps	In this classification, this commodity indicates a product used as a grasper or pair of forceps during a robotic surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296205	Surgical robotic hook instruments	In this classification, this commodity indicates a product used as a hook instrument during a robotic surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42296206	Surgical robotic knot pusher or delivery instruments	In this classification, this commodity indicates a product used as a knot pusher or delivery instrument during a robotic surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296207	Surgical robotic needle drivers	In this classification, this commodity indicates a product used as a needle driver during a robotic surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296208	Surgical robotic retractor instruments	In this classification, this commodity indicates a product used as a retracting instrument during a robotic surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296209	Surgical robotic scalpels and blades	In this classification, this commodity indicates a product used as a scalpel or blade during a robotic surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296210	Surgical robotic scissors	In this classification, this commodity indicates a product used as a pair of scissors during a robotic surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901850.	
42296211	Surgical robotic ultrasonic energy instruments	In this classification, this commodity indicates a product used as an ultrasonic energy instrument during a robotic surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296212	Surgical robotic trocars or sheathes or obturators or cannulas	In this classification, this commodity indicates a product used as a trocar, sheath, obturator, or cannula during a robotic surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901831.	
42296213	Surgical robotic simulators or training consoles	In this classification, this commodity indicates a product used as a simulator or training console for a robotic surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296214	Surgical robotic hair harvesting systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a surgical robotic hair harvesting procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42296215	Surgical robotic hair harvesting system accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with surgical robotic hair harvesting systems. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296216	Surgical robotic instrument accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with surgical robotic instrument. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296217	Surgical robotic consoles	In this classification, this commodity indicates a product used as a console for a robotic surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296218	Surgical robotic console accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with surgical robotic consoles. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42296219	Surgical robotic systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a surgical robotic procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

Class 42296300 Endoscopes

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in customizing endoscopic equipment.

Commodity	Commodity Title	Definition	Synonym
42296301	Amnioscopes or fetoscopes	In this classification, this commodity indicates a product that is used as an endoscope that, by introduction into the cervical canal, permits direct visualization of the fetus and amniotic fluid in a medical setting. US FDA regulates Amnioscopes or fetoscopes under 21 CFR 876.1330 and under FDA product code PGD. Most nations, for tariff and trade purposes, schedule these products under HS 900630.	
42296302	Angioscopes	In this classification, this commodity indicates a product that is used as a fiberoptic catheter for viewing the inside of a blood vessel in a medical setting. US FDA regulates Angioscopes under 21 CFR 876.1330 and under FDA product code PGD. Most nations, for tariff and trade purposes, schedule these products under HS 900630.	
42296303	Anoscopes or sphincteroscopes or sphyncteroscopes	In this classification, this commodity indicates a product that is used as a tube that can be inserted with a lubricant into the anal canal. When the tube is inserted, a light source in the tube allows the examiner to visualize the wall of the anus, lower rectum and sphincter in a medical setting. US FDA regulates Anoscopes or sphincteroscopes or sphyncteroscopes under 21 CFR 876.15 and under FDA product code FER. Most nations, for tariff and trade purposes, schedule these products under HS 900630.	
42296304	Arthroscopes	In this classification, this commodity indicates a product that is used as a thin flexible fiberoptic scope which is introduced into a joint space through a small incision in order to carry out diagnostic and treatment procedures within the joint in a medical setting. US FDA regulates Arthroscopes under 21 CFR 888.11 and under FDA product code HRX. Most nations, for tariff and trade purposes, schedule these products under HS 900630.	
42296305	Bronchoscopes	In this classification, this commodity indicates a product that is used as a a fiber-optic cable that is passed into the windpipe in order to view the bronchi, in a medical setting. US FDA regulates Bronchoscopes under 21 CFR 874.4680 and under FDA product code EOQ. Most nations, for tariff and trade purposes, schedule these products under HS 900630.	
42296306	Capsule endoscopes	In this classification, this commodity indicates a product that is an endoscope capable of using a tiny wireless camera to take pictures of the digestive tract in a medical setting. US FDA regulates Capsule endoscopes under 21 CFR 876.1330 and under FDA product code PGD. Most nations, for tariff and trade purposes, schedule these products under HS 900630.	
42296307	Cholangioscopes	In this classification, this commodity indicates a product used as a endoscope that can engage in both direct visual diagnostic evaluation and simultaneous therapeutic intervention of the bile ducts in a medical setting. US FDA regulates Cholangioscopes under 21 CFR 877.1330 and under FDA product code PGD. Most nations, for tariff and trade purposes, schedule these products under HS 900630.	

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42296308	Colonoscopes	In this classification, this commodity indicates a product that is used as a flexible fiber-optic instrument inserted through the anus in order to examine the colon in a medical setting. US FDA regulates Colonoscopes under 21 CFR 876.15 and under FDA product code FDF. Most nations, for tariff and trade purposes, schedule these products under HS 900630.	
42296309	Colpomicroscopes or colposcopes or vaginoscopes	In this classification, this commodity indicates a product that is used as a flexible fiber-optic instrument used to examine the vagina and the cervix of the uterus in a medical setting. US FDA regulates Colpomicroscopes or colposcopes or vaginoscopes under 21 CFR 884.1630 and under FDA product code HEX. Most nations, for tariff and trade purposes, schedule these products under HS 900630.	
42296310	Culdoscopes	In this classification, this commodity indicates a product used as a kind of endoscope, used to visualize female pelvic organs, introduced through the vagina into the cul-de-sac in a medical setting. US FDA regulates Culdoscopes under 21 CFR 877.1330 and under FDA product code PGD. Most nations, for tariff and trade purposes, schedule these products under HS 900630.	
42296311	Cystoscopes or cystourethroscopes	In this classification, this commodity indicates a product used as a slender tubular medical instrument for examining the interior of the urethra and urinary bladder in a medical setting. US FDA regulates Cystoscopes or cystourethroscopes under 21 CFR 884.1690 and under FDA product code HIH. Most nations, for tariff and trade purposes, schedule these products under HS 900630.	
42296312	Ureteroscopes	In this classification, this commodity indicates a product used as an endoscope for visually examining and passing instruments into the interior of the ureter in a medical setting. US FDA regulates Ureteroscopes under 21 CFR 876.15 and under FDA product code FGB. Most nations, for tariff and trade purposes, schedule these products under HS 900630.	
42296313	Duodenoscopes	In this classification, this commodity indicates a product used as a flexible, lighted tubes that are threaded through the mouth, throat, and stomach into the top of the small intestine (duodenum) in a medical setting. US FDA regulates Duodenoscopes under 21 CFR 876.15 and under FDA product code FDT. Most nations, for tariff and trade purposes, schedule these products under HS 900630.	
42296314	Echoendoscopes	In this classification, this commodity indicates a product used as an endoscope fitted with an ultrasound probe. It is used to visualize both the lumen of the gastrointestinal tract and abnormalities that are present in or near the wall of the intubated organ in a medical setting. US FDA regulates Echoendoscopes under 21 CFR 877.1330 and under FDA product code PGD. Most nations, for tariff and trade purposes, schedule these products under HS 900630.	
42296315	Enteroscopes	In this classification, this commodity indicates a product used as a speculum for inspecting the inside of the intestine in operative cases in a medical setting. US FDA regulates Enteroscopes under 21 CFR 876.15 and under FDA product code FED. Most nations, for tariff and trade purposes, schedule these products under HS 900630.	
42296316	Epiduroscopes	In this classification, this commodity indicates a product used as an endoscope used in the examination of the normal or pathologic structures in the epidural space in a medical setting. US FDA regulates Epiduroscopes under 21 CFR 877.1330 and under FDA product code PGD. Most nations, for tariff and trade purposes, schedule these products under HS 900630.	

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42296317	Esophagogastroduodenoscopes or gastroduodenoscopes or gastroscopes	In this classification, this commodity indicates a product used as an endoscope used to transmit images of the interior of the stomach and duodenum in a medical setting. US FDA regulates Esophagogastroduodenoscopes or gastroduodenoscopes or gastroscopes under 21 CFR 876.15 and under FDA product code FDS. Most nations, for tariff and trade purposes, schedule these products under HS 900630.	
42296318	Esophagoscopes or oesophagoscopes	In this classification, this commodity indicates a product used as an endoscope that transmits images of the interior of the esophagus by fiber optics in a medical setting. US FDA regulates Esophagoscopes or oesophagoscopes under 21 CFR 874.4710 and under FDA product code EOX. Most nations, for tariff and trade purposes, schedule these products under HS 900630.	
42296319	Falloposcopes	In this classification, this commodity indicates a product used as a narrow flexible fibreoptic endoscope used to view the inner lining of the fallopian tubes in a medical setting. US FDA regulates Falloposcopes under 21 CFR 876.1330 and under FDA product code PGD. Most nations, for tariff and trade purposes, schedule these products under HS 900630.	
42296320	Fiber optic endoscopes	In this classification, this commodity indicates a product used as an endoscope that is illuminated by a fiber optic lighting source used in various medical procedures in a medical setting. US FDA regulates Fiber optic endoscopes under 21 CFR 877.1330 and under FDA product code PGD. Most nations, for tariff and trade purposes, schedule these products under HS 900630.	
42296321	Hysteroscopes	In this classification, this commodity indicates a product used as an endoscope that carries optical and light channels or fibers. It is introduced in a sheath that provides an inflow and outflow channel for insufflation of the uterine cavity in a medical setting. US FDA regulates Hysteroscopes under 21 CFR 884.1690 and under FDA product code HIH. Most nations, for tariff and trade purposes, schedule these products under HS 900630.	
42296322	Intubation scopes or tracheal fibrescopes	In this classification, this commodity indicates a product used as an endoscope that transmits images of the interior of a trachea by fiber optics in a medical setting. US FDA regulates Intubation scopes or tracheal fibrescopes under 21 CFR 874.4680 and under FDA product code EOQ. Most nations, for tariff and trade purposes, schedule these products under HS 900630.	
42296323	Laparoscopes or laparoscopic telescopes	In this classification, this commodity indicates a product used as an a usually rigid endoscope that is inserted through an incision in the abdominal wall and is used to examine visually the interior of the peritoneal cavity in a medical setting. US FDA regulates Laparoscopes or laparoscopic telescopes under 21 CFR 876.15 and under FDA product code GCJ. Most nations, for tariff and trade purposes, schedule these products under HS 900630.	
42296324	ENT Laryngoscopes	In this classification, this commodity indicates a product used as an a laryngoscope that examines the larynx, or for inserting a tube through it in a medical setting. US FDA regulates ENT Laryngoscopes under 21 CFR 868.5540 and under FDA product code CCW. Most nations, for tariff and trade purposes, schedule these products under HS 900630.	

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42296325	Mediastinoscopes	In this classification, this commodity indicates a product used as an endoscope inserted through an incision above the sternum to examine the mediastinum in a medical setting. US FDA regulates Mediastinoscopes under 21 CFR 874.4720 and under FDA product code EWY. Most nations, for tariff and trade purposes, schedule these products under HS 900630.	
42296326	Nasopharyngoscopes	In this classification, this commodity indicates a product used as an endoscope for visually examining the nasal passages and pharynx in a medical setting. US FDA regulates Nasopharyngoscopes under 21 CFR 874.4760 and under FDA product code EQN. Most nations, for tariff and trade purposes, schedule these products under HS 900630.	
42296327	Nasoscopes or rhinoscopes	In this classification, this commodity indicates a product used as an endoscope for examining the cavities and passages of the nose in a medical settingNasoscopes or rhinoscopes under 21 CFR and under FDA product code NZA. Most nations, for tariff and trade purposes, schedule these products under HS 900630.	
42296328	Nephroscopes	In this classification, this commodity indicates a product used as an endoscope used for inspecting and passing instruments into the interior of the kidney in a medical setting. US FDA regulates Nephroscopes under 21 CFR 876.15 and under FDA product code NWB. Most nations, for tariff and trade purposes, schedule these products under HS 900630.	
42296329	Neurological endoscopes or neuroendoscopes	In this classification, this commodity indicates a product used as an endoscope the used with the aid of a neuronavigation system to examine the central nervous system and perform minimally invasive neurosurgical procedures in a medical setting. US FDA regulates Neurological endoscopes or neuroendoscopes under 21 CFR 882.1480 and under FDA product code GWG. Most nations, for tariff and trade purposes, schedule these products under HS 900630.	
42296330	Ophthalmic endoscopes	In this classification, this commodity indicates a product used as an endoscope that examines the o examine the intraocular structures of the eye in a medical setting. US FDA regulates Ophthalmic endoscopes under 21 CFR 886.1570 and under FDA product code HLJ. Most nations, for tariff and trade purposes, schedule these products under HS 900630.	
42296331	Pancreatoscopes	In this classification, this commodity indicates a product used as an endoscope that examines the pancreatic ducts in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 900630.	
42296332	Panendoscopes or urethroscopes	In this classification, this commodity indicates a product used as a cystoscope fitted with an obliquely forward telescopic system that permits wide-angle viewing of the interior of the urinary bladder in a medical setting. US FDA regulates Panendoscopes or urethroscopes under 21 CFR 876.15 and under FDA product code FBO. Most nations, for tariff and trade purposes, schedule these products under HS 900630.	
42296333	Peritoneoscopes	In this classification, this commodity indicates a product used as an endoscope that can be passed into the peritoneal cavity through a small incision in the abdominal wall so as to allow inspection of the peritoneum in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 900630.	

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42296334	Proctoscopes or protoscopes or rectoscopes	In this classification, this commodity indicates a product used as a medical instrument with an integral lamp for examining the anus and lower part of the rectum or carrying out minor medical procedures in a medical setting. US FDA regulates Proctoscopes or protoscopes or rectoscopes under 21 CFR 876.15 and under FDA product code FER. Most nations, for tariff and trade purposes, schedule these products under HS 900630.	
42296335	Resectoscopes	In this classification, this commodity indicates a product used as an instrument consisting of a tubular fenestrated sheath with a sliding knife within it that is used for surgery within cavities in a medical setting. US FDA regulates Resectoscopes under 21 CFR 876.15 and under FDA product code FJL. Most nations, for tariff and trade purposes, schedule these products under HS 900630.	
42296336	Rhino-laryngoscopes	In this classification, this commodity indicates a product used as an endoscope fitted with mirrors and a lighting system used for examination of the nose and larynx in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 900630.	
42296337	Sigmoidoscopes	In this classification, this commodity indicates a product used as aa rigid or flexible endoscope for visual examination of the rectum and sigmoid colon in a medical setting. US FDA regulates Sigmoidoscopes under 21 CFR 876.15 and under FDA product code KDM. Most nations, for tariff and trade purposes, schedule these products under HS 900630.	
42296338	Thoracoscopes	In this classification, this commodity indicates a product used as an endoscope involving internal examination, biopsy, and/or resection of disease or masses within the pleural cavity and thoracic cavity in a medical setting. US FDA regulates Thoracoscopes under 21 CFR 876.15 and under FDA product code GCJ. Most nations, for tariff and trade purposes, schedule these products under HS 900630.	

Class 42296400 Endoscopic equipment

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in endoscopic procedures.

Commodity	Commodity Title	Definition	Synonym
42296401	Endoscope or instrument positioners or holders	In this classification, this commodity indicates a product used as a positioner or holder for an endoscope or associated instrument in a medical setting. US FDA regulates Endoscope or instrument positioners or holders under 21 CFR 876.15 and under FDA product code PGU. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42296402	Endoscopic fluid management systems or accessories	In this classification, this commodity indicates a product that is either an endoscopic fluid management systems or one of their accessories US FDA regulates Endoscopic fluid management systems or accessories under 21 CFR 876.15 and under FDA product code OCX. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296403	Arthroscopic cartilage stiffness testers	In this classification, this commodity indicates a product used as a tester of cartilage stiffness in a arthroscopic procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42296404	Endoscopic imaging systems or accessories	In this classification, this commodity indicates a product that is either an endoscopic imaging systems or one of their accessories. US FDA regulates Endoscopic imaging systems or accessories under 21 CFR 878.4160 and under FDA product code FWF. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296405	Bronchoscope aspirating tubes	In this classification, this commodity indicates a product that is used as a tube in a bronchoscope aspiration procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42296406	Endoscopic insufflation or distention units or accessories	In this classification, this commodity indicates a product that is either an endoscopic insufflation or distention units or one of their accessories. US FDA regulates Endoscopic insufflation or distention units or accessories under 21 CFR 876.15 and under FDA product code FCX. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296407	Endoscopic printers or film or accessories	In this classification, this commodity indicates a product that is either an endoscopic printers or films or one of their accessories. Most nations, for tariff and trade purposes, schedule these products under HS 844331.	
42296408	Endoscopic video cameras or recorders or adapters or accessories	In this classification, this commodity indicates a product that is either an endoscopic video cameras or recorders or adapters or one of their accessories. Most nations, for tariff and trade purposes, schedule these products under HS 852880.	
42296409	Endoscopic water bottles or accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with endoscopic water bottles. Most nations, for tariff and trade purposes, schedule these products under HS 701090.	
42296410	Endoscopic computer controlled surgical instrument systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute an endoscopic computer controlled surgical instrument procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296411	Endoscopic converters	In this classification, this commodity indicates a product that is a converter used in an endoscopic procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296412	Endoscopic diaphragms	In this classification, this commodity indicates a product that is a diaphragm used in an endoscopic procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296413	Endoscopic insufflation filters	In this classification, this commodity indicates a product that is a insufflation tube used in an endoscopic procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296414	Endoscopic insufflation tubing	In this classification, this commodity indicates a product that is a insufflation filter used in an endoscopic procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42296415	Endoscopic surgical units	In this classification, this commodity indicates a product that is a catheter adapter used in an endoscopic procedure in a medical setting. US FDA regulates Endoscopic surgical units under 21 CFR 878.44 and under FDA product code GEI. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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Class	42296500	Cryosurgery instruments and accessories and supplies
	Definition (if available)	In this classification, this class includes, products, components, accessories, and supplies, utilized in cryosurgical medical procedures.

Commodity	Commodity Title	Definition	Synonym
42296501	Cryosurgery probes	In this classification, this commodity indicates a product used as a probe in association with surgery using the local application of intense cold to destroy unwanted tissue. in a medical setting. US FDA regulates Cryosurgery probes under 21 CFR 886.4170 and under FDA product code HQA. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296502	Cryosurgery units	in this classification, this commodity indicates a product that is a device used in a low energy medical x ray procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296503	Cryosurgery unit accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with Cryosurgery units. US FDA regulates Cryosurgery unit accessories under 21 CFR 878.4350 and under FDA product code GEH. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296504	Gastrointestinal supplies	In this classification, this commodity indicates a product used as a consumable supply for the stomach and the intestines in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42296505	Biliary catheters	In this classification, this commodity indicates a product used as a catheter conformed to be used in the liver, gall bladder, and bile duct in a medical setting. US FDA regulates Biliary catheters under 21 CFR 876.5010 and under FDA product code FGE. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42296506	Biliary stone dislodgers	In this classification, this commodity indicates a product used as a device that dislodges and removes stones of the liver, gall bladder, and bile ducts in a medical setting. US FDA regulates Biliary stone dislodgers under 21 CFR 876.5010 and under FDA product code LQR. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296507	Common bile duct dilators	In this classification, this commodity indicates a product used as a dilator for exploring the common duct and gall bladder in a medical setting. US FDA regulates Common bile duct dilators under 21 CFR 876.5010 and under FDA product code FGE. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296508	Implanted fecal incontinence devices	In this classification, this commodity indicates a product used as a device is a surgically implanted device used to help a patient reduce the number of bowel accidents in a medical setting. US FDA regulates Implanted fecal incontinence devices under 21 CFR 876.1620 and under FDA product code FAP. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

Class	42296600	Medical stereotactic systems
	Definition (if available)	In this classification, this class includes, products, components, accessories, and supplies, utilized in stereotactic based medical procedures.

Commodity	Commodity Title	Definition	Synonym

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42296601	Neurological stereotaxic instruments	In this classification, this commodity indicates a product used as an instrument conformed to be used in a neurological stereotactic procedure in a medical setting. US FDA regulates Neurological stereotaxic instruments under 21 CFR 882.4560 and under FDA product code HAW. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296602	Neurological stereotaxic systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a neurological stereotaxic procedure in a medical setting. US FDA regulates Neurological stereotaxic systems under 21 CFR 883.4560 and under FDA product code HAW. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296603	Orthopedic stereotaxic instruments	In this classification, this commodity indicates a product that is used as an stereotaxic instrument used in an orthopedic procedure, in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296604	Orthopedic stereotaxic systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute an orthopedic stereotaxic procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296605	Patient specific manual orthopedic stereotaxic systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a patient specific manual orthopedic stereotaxic procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296606	Real-time intraoperative MRI neurological stereotaxic instruments	In this classification, this commodity indicates a product used as an instrument conformed to be used in an intraoperative mri neurological stereotactic procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296607	Stereotactic biopsy systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a stereotactic biopsy procedure in a medical setting. US FDA regulates Stereotactic biopsy systems under 21 CFR 892.1710 and under FDA product code IZH. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296608	Stereotactic instrument drive systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a stereotactic instrument drive procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296609	Stereotactic radiosurgery systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a stereotactic radiosurgery procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296610	Stereotactic remote magnetic navigation systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a stereotactic remote magnetic navigation procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42296611	Stereotactic system target confirmation, planning, and tracking software	In this classification, this commodity indicates a product used as the software associated with a stereotactic system used to conduct interventions which makes use of a three-dimensional coordinate system to locate small targets inside the body and to perform on them some action such as ablation, biopsy, lesion, injection, stimulation, implantation, radiosurgery in a medical setting. US FDA regulates Stereotactic system target confirmation, planning, and tracking software under 21 CFR 882.4560 and under FDA product code HAW. Most nations, for tariff and trade purposes, schedule these products under HS 852349.	
42296612	Stereotactic system components and assemblies	In this classification, this commodity indicates a product used as a component or assembly for a system that performs a medical intervention which makes use of a three-dimensional coordinate system to locate small targets inside the body and to perform on them some action such as ablation, biopsy, lesion, injection, stimulation, implantation, radiosurgery in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296613	Stereotactic therapy headframes	In this classification, this commodity indicates a product used as a headframe involved in a stereotactic therapy procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296614	Stereotactic treatment delivery systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a stereotactic treatment delivery procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296615	Stereotactic therapy systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a stereotactic therapy procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

Class 42296700 Surgical bone cements and related products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in surgical bone cementing based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42296701	Cranial repair resin kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies that enable cranial repair resin use in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296702	Surgical bone cement mixers	In this classification, this commodity indicates a product used as a bone cement mixer during a surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42296703	Surgical bone cement injectors	In this classification, this commodity indicates a product used as a bone cement injector during a surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42296704	Surgical bone cement kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies that enable surgical bone cement use in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	

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42296705	Surgical bone cements	In this classification, this commodity indicates a product used as bone cement during a surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 300640.	
42296706	Surgical bone cement injector accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with surgical bone cement injectors. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42296707	Surgical bone cement mixer accessories	In this classification, this commodity indicates a product used as a component or attachment for a bone cement mixer used during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule surgical bone cement mixer accessories under HS 902129.	
42296708	Surgical bone cement kit accessories	In this classification, this commodity indicates a product used as a kit of components and consumable supplies for bone cement during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule surgical bone cement kit accessories under HS 300640.	

Class 42296800 Surgical instruments and accessories

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in surgical based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42296801	Cardiovascular or thoracic surgical instruments	In this classification, this commodity indicates a product used as a set of instruments during a cardiovascular or thoracic surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296802	General surgical instruments	In this classification, this commodity indicates a product used as a set of instruments during a general surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901811.	
42296803	Micro or delicate or plastic surgery instruments	In this classification, this commodity indicates a product used as a various instruments conformed to be used in ophthalmic surgery procedures in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296804	Neurosurgical or spinal instruments	In this classification, this commodity indicates a product used as a set of instruments during a neurosurgical or spinal surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296805	Ophthalmic surgery instruments	In this classification, this commodity indicates a product used as a various instruments conformed to be used in micro or delicate plastic surgery procedures in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296806	Maxillofacial surgical instruments	In this classification, this commodity indicates a product used as a set of instruments during a maxillofacial surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296807	Otolaryngological surgical instruments	In this classification, this commodity indicates a product used as a set of instruments during a otolaryngological surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

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42296808	Surgical custom or specialty instruments	In this classification, this commodity indicates a product used as a set of custom or specialty instruments during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296809	Urological surgical instruments	In this classification, this commodity indicates a product used as a set of instruments during a urological surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296810	Laparotomy surgical instruments	In this classification, this commodity indicates a product used as a set of instruments during a laparotomy surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296811	Tracheotomy surgical instruments	In this classification, this commodity indicates a product used as a set of instruments during a tracheotomy surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296812	Craniotomy surgical instruments	In this classification, this commodity indicates a product used as a set of instruments during a craniotomy surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296813	Angiography surgical instruments	In this classification, this commodity indicates a product used as a set of instruments during a angiographic surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296814	Gastroscopy surgical instruments	In this classification, this commodity indicates a product used as a set of instruments during a gastroscopy surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296815	Ear nose and throat ENT surgical instruments	In this classification, this commodity indicates a product used as a ear nose and throat ent surgical instrument during a surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296816	Orthopedic surgical instruments	In this classification, this commodity indicates a product used as a surgical instrument in an orthopedic procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296817	Surgical instrument accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with surgical instruments. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42296818	Surgical retriever sets	In this classification, this commodity indicates a product used as a set of retrievers during a surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

Family 42300000 Medical training and education supplies

Class 42301500 Aids for medical training

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in medical training.

Commodity	Commodity Title	Definition	Synonym

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42301501	Anatomical human models for medical education or training	In this classification, this commodity indicates a product that is used as a medically related anatomical education or training model Most nations, for tariff and trade purposes, schedule these products under HS 980100.	
42301502	Anatomical human mannequins for medical education or training	In this classification, this commodity indicates a product that is used as a medically related anatomical education or training mannequin Most nations, for tariff and trade purposes, schedule these products under HS 980100.	
42301503	Cardio pulmonary resuscitation CPR training aids	In this classification, this commodity indicates a product used as a cardio pulmonary resuscitation cpr training aid in association with a pulmonary procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 980100.	
42301504	Kits for medical education or training	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform a medical education or training procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 980100.	
42301505	Nursing or medical clipboards	In this classification, this commodity indicates a product that is used as a medically related nursing or medical clipboard Most nations, for tariff and trade purposes, schedule these products under HS 980100.	
42301506	Dual earpiece stethoscopes	In this classification, this commodity indicates a product that is used as an acoustic medical device for auscultation, or listening to the internal sounds of an animal or human body that has two sets of earpieces, used in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 980100.	
42301507	Training videos for medical staff education	In this classification, this commodity indicates a product that is used as a medically related staff education training video Most nations, for tariff and trade purposes, schedule these products under HS 980100.	
42301508	Operational or instructional videos for medical equipment	In this classification, this commodity indicates a product that is used as a medically related equipment operational or instructional videos Most nations, for tariff and trade purposes, schedule these products under HS 980100.	
42301509	Medical x-ray anthropomorphic phantoms	In this classification, this commodity indicates a product that is used as a medically related x-ray anthropomorphic phantom Most nations, for tariff and trade purposes, schedule these products under HS 980100.	
42301510	Cardiac patient simulators	In this classification, this commodity indicates a product used as a system to teach bedside cardiac assessment skills to medical staff in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 980100.	
42301511	Medical radiological source simulators	In this classification, this commodity indicates a product that is used as a medically related radiological source simulator Most nations, for tariff and trade purposes, schedule these products under HS 980100.	

Family 42310000 Wound care products

Class 42311500 Bandages and dressings and related products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in Bandages and dressings based medical procedures.

Commodity	Commodity Title	Definition	Synonym

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42311501	Clips for bandages or dressings	In this classification, this commodity indicates a product used as a clip for bandages or dressings in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 392410.	
42311502	Bandage or dressing trays	In this classification, this commodity indicates a product used as a tray for bandages or dressings in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 392410.	
42311503	Bandage rollers	In this classification, this commodity indicates a product used as a strip or roll of gauze or other material for wrapping or binding any part of the body in a medical settingBandage rollers under 21 CFR and under FDA product code EFQ. Most nations, for tariff and trade purposes, schedule these products under HS 300590.	
42311506	Compression bandages	In this classification, this commodity indicates a product used as a bandage that stops the flow of blood from an artery by applying pressure in a medical setting. US FDA regulates Compression bandages under 21 CFR 880.5240 and under FDA product code KGX. Most nations, for tariff and trade purposes, schedule these products under HS 300590.	
42311510	Foam dressings	In this classification, this commodity indicates a product used as a dressing converted into foam of used in wound treatment in a medical setting. US FDA regulates Foam dressings under 21 CFR 878.4780 and under FDA product code OMP. Most nations, for tariff and trade purposes, schedule these products under HS 300510.	
42311512	Gauze sponges	In this classification, this commodity indicates a product used as a surgical sponge made of gauze used in a medical setting. US FDA regulates Gauze sponges under 21 CFR 880.2740 and under FDA product code LWH. Most nations, for tariff and trade purposes, schedule these products under HS 300590.	
42311513	Gel dressings	In this classification, this commodity indicates a product used as a dressing converted into gel form of used in wound treatment in a medical settingGel dressings under 21 CFR and under FDA product code MGQ. Most nations, for tariff and trade purposes, schedule these products under HS 300510.	
42311515	Hydrocolloid dressings	In this classification, this commodity indicates a product used as a dressing made of hydrocolloid material used in wound treatment in a medical setting. US FDA regulates Hydrocolloid dressings under 21 CFR 880.5090 and under FDA product code KMF. Most nations, for tariff and trade purposes, schedule these products under HS 300510.	
42311517	Liquid adhesives for bandages or dressings	In this classification, this commodity indicates a product used as a liquid adhesive for bandages or dressings in a medical setting. US FDA regulates Liquid adhesives for bandages or dressings under 21 CFR 888.5090 and under FDA product code KMF. Most nations, for tariff and trade purposes, schedule these products under HS 300610.	
42311518	Medical eye pads or patches	In this classification, this commodity indicates a product that is used as a medically related eye pad or patchUS FDA regulates Medical eye pads or patches under 21 CFR 886.4750 and under FDA product code HOY. Most nations, for tariff and trade purposes, schedule these products under HS 300610.	
42311519	Medical non adherent straps	In this classification, this commodity indicates a product that is used as a medically related non adherent tape Most nations, for tariff and trade purposes, schedule these products under HS 300590.	
42311520	Medical non adherent tapes	In this classification, this commodity indicates a product that is used as a medically related non adherent strap Most nations, for tariff and trade purposes, schedule these products under HS 300590.	

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42311523	Paste bandages	In this classification, this commodity indicates a product used as a gauze roll bandage saturated with zinc oxide (with or without calamine lotion) used to improve venous circulation, reduce swelling, and promote healing of wounds. in a medical settingPaste bandages under 21 CFR and under FDA product code FRO. Most nations, for tariff and trade purposes, schedule these products under HS 300610.	
42311524	Petrolatum dressings	In this classification, this commodity indicates a product used as a dressing impregnated with petrolatum used in wound treatment in a medical settingPetrolatum dressings under 21 CFR and under FDA product code MGP. Most nations, for tariff and trade purposes, schedule these products under HS 300510.	
42311527	Transparent film dressings	In this classification, this commodity indicates a product used as a dressing made of transparent file used in wound treatment in a medical settingTransparent film dressings under 21 CFR and under FDA product code FRO. Most nations, for tariff and trade purposes, schedule these products under HS 300510.	
42311528	Wet dressing systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a Wet dressing procedure in a medical setting. US FDA regulates Wet dressing systems under 21 CFR 888.5090 and under FDA product code KMF. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42311531	Dressing covers for general use	In this classification, this commodity indicates a product used as a pre-formed cover for a dressing used in wound treatment in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42311537	Bandage scissors or its supplies	In this classification, this commodity indicates either a scissor or the consumables associated with the application, maintenace and removal of a bandage in a medical setting. US FDA regulates Bandage scissors or its supplies under 21 CFR 878.48 and under FDA product code FZT. Most nations, for tariff and trade purposes, schedule these products under HS 901850.	
42311539	Bandage applicators	In this classification, this commodity indicates a product used to apply tubular or possibly adhesive bandages in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 300590.	
42311540	Alginate dressings	In this classification, this commodity indicates a product used as a dressing impregnated with algae used in wound treatment in a medical settingAlginate dressings under 21 CFR and under FDA product code FRO. Most nations, for tariff and trade purposes, schedule these products under HS 300590.	
42311541	Biological dressings	In this classification, this commodity indicates a product used as a protective dressing containing biologic treatments in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 300590.	
42311543	Dressing retainers	In this classification, this commodity indicates a product used as a clip or retainer used to immobilize and structure dressing used to treat wounds in a medical setting. US FDA regulates Dressing retainers under 21 CFR 880.5075 and under FDA product code FQM. Most nations, for tariff and trade purposes, schedule these products under HS 300590.	

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42311544	Liquid bandages	In this classification, this commodity indicates a product used as a bandage with pre applied liquid that stops the flow of blood from an artery by applying pressure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 300610.	
42311545	Non adhesive dry bandages or dressings	In this classification, this commodity indicates a product used as a dry bandage that stops the flow of blood from an artery by applying pressure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 300510.	
42311546	Adhesive dry bandages	In this classification, this commodity indicates a product used as a dry bandage with pre applied adhesive that stops the flow of blood from an artery by applying pressure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 300510.	
42311547	Compound or composite bandages	In this classification, this commodity indicates a product used as a structured from components bandage with pre applied compounds that stops the flow of blood from an artery by applying pressure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 300590.	
42311548	Medical or surgical tape dispensers	In this classification, this commodity indicates a product used as a tape dispenser during a surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 300590.	
42311549	Impregnated packing gauzes	In this classification, this commodity indicates a product used as a packer or filler impregnated with drugs or medicaments used in open wounds to forestall infraction and enable healing in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 300590.	
42311550	Dry packing gauzes	In this classification, this commodity indicates a product used as a packer or filler of open wounds to forestall infraction and enable healing in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 300590.	
42311551	Medical or surgical tape removers	In this classification, this commodity indicates a product used as a tape remover during a medical or surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42311552	Medical and surgical adherent tapes for general use	In this classification, this commodity indicates a product used as a adherent tape during a medical or surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 300610.	

Class 42311600 Hemostatic agents

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in Hemostatic based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42311606	Topical hemostatic agents	In this classification, this commodity indicates a product used as a mixture used as an adjunct or alternative to standard suturing techniques to control bleeding or for wound closure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 300339.	
42311607	Surgical hemostatic agents	In this classification, this commodity indicates a product used as a hemostatic agent during a surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 300339.	

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Class	42312000	Medical tissue closure and related products
Definition (if available)	In this classification, this class includes, products, components, accessories, and supplies, utilized in Medical tissue closure based medical procedures.	

Commodity	Commodity Title	Definition	Synonym
42312002	Medical clips for external use	In this classification, this commodity indicates a product that is used as a medically related clip for external use Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42312004	Medical adhesive or glue or tape removers	In this classification, this commodity indicates a product that is used as a medically related adhesive or glue or tape remover Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42312005	Medical adhesives or glues for skin closure	In this classification, this commodity indicates a product that is used as a medically related adhesive or glue for skin closureUS FDA regulates Medical adhesives or glues for skin closure under 21 CFR 880.5240 and under FDA product code KGX. Most nations, for tariff and trade purposes, schedule these products under HS 300610.	
42312006	Medical clip appliers for internal use	In this classification, this commodity indicates a product that is used as a medically related clip applier for internal use Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42312007	Medical clips for internal use	In this classification, this commodity indicates a product that is used as a medically related clip for internal use Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42312009	Medical staplers for internal use	In this classification, this commodity indicates a product that is used as a medically related stapler for external useUS FDA regulates Medical staplers for internal use under 21 CFR 878.4750 and under FDA product code gdw. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42312010	Medical staplers for external use	In this classification, this commodity indicates a product that is used as a medically related stapler for internal useUS FDA regulates Medical staplers for external use under 21 CFR 878.4750 and under FDA product code gdw. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42312011	Medical staples for internal use	In this classification, this commodity indicates a product that is used as a medically related staple for internal useUS FDA regulates Medical staples for internal use under 21 CFR 878.4750 and under FDA product code gdw. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42312012	Medical staples for external use	In this classification, this commodity indicates a product that is used as a medically related staple for external useUS FDA regulates Medical staples for external use under 21 CFR 878.4750 and under FDA product code gdw. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42312013	Fascial anchors	In this classification, this commodity indicates a product used as an anchor to secure the closure of the open abdomen with the abdominal reapproximation in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42312014	Anastomosis rings	In this classification, this commodity indicates a product used as an item to be used on a bar product holder to secure insertion during bowel obstruction surgical procedures in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

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42312015	Surgical tissue tapes	In this classification, this commodity indicates a product used as a tissue tape during a surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 821300.	

Class 42312100 Ostomy supplies and non surgical wound drainage products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in Ostomy and non-surgical wound drainage based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42312101	Ostomy appliance adhesives	In this classification, this commodity indicates a product used as an adhesive for ostomy appliances used in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 300610.	
42312102	Ostomy appliances	In this classification, this commodity indicates an appliance used to create the alteration of tissue required in an ostomy procedure done in a medical setting. US FDA regulates Ostomy appliances under 21 CFR 876.59 and under FDA product code EXB. Most nations, for tariff and trade purposes, schedule these products under HS 300691.	
42312103	Ostomy cleaners or deodorants	In this classification, this commodity indicates a product used as an cleaner or deodorant for ostomy appliances used in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42312104	Ostomy collection supplies	In this classification, this commodity indicates a product used as an set of collection supplies used during ostomy procedures in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42312105	Ostomy skin barriers or protective care kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies that enable ostomy skin barriers use in a medical setting. US FDA regulates Ostomy skin barriers or protective care kits under 21 CFR 876.59 and under FDA product code EXB. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42312106	Ostomy inserts	In this classification, this commodity indicates a product used as an insert used during ostomy procedures in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42312107	Ostomy wafers	In this classification, this commodity indicates a product used as an wafer used during ostomy procedures in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42312108	Wound drainage pouches	In this classification, this commodity indicates a product used as an external pouch for managing fistulas, managing multiple or irregular stomas, or high output wounds in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 392690.	
42312109	Ostomy bag rings	In this classification, this commodity indicates a product used as a bag ring used during ostomy procedures in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

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42312110	Ostomy starter kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies that enable ostomy starter use in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42312111	Ostomy bag covers	In this classification, this commodity indicates a product used as a bag cover used during ostomy procedures in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42312112	Ostomy belts	In this classification, this commodity indicates a product used as a belt used during ostomy procedures in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42312113	Ostomy bag plugs	In this classification, this commodity indicates a product used as a irrigation sleeve used during ostomy procedures in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42312115	Ostomy irrigation sleeves	In this classification, this commodity indicates a product used as a bag plug used during ostomy procedures in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42312116	Ostomy catheter fixation kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies that enable ostomy catheter fixation use in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42312117	Hemostatic bags	In this classification, this commodity indicates a product used as a bag used to prevent post prostatectomy hemorrhage in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 392690.	
42312118	Ureterostomy sets	In this classification, this commodity indicates a product used as a set of instruments used in a ureterostomy is the creation of a stoma (a new, artificial outlet) for a ureter or kidney in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42312119	Stomal bags	In this classification, this commodity indicates a product used as a bag to collect urine and feces while being attached to a stoma created in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 392690.	
42312120	Ostomy measuring guides or cards	In this classification, this commodity indicates a product used as a measuring guide or card used during ostomy procedures in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

Class 42312200 Sutures and related products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in suturing procedures.

Commodity	Commodity Title	Definition	Synonym
42312201	Sutures	In this classification, this commodity indicates a product used as to create a stitch or row of stitches holding together the edges of a wound or surgical incision in a medical setting. US FDA regulates Sutures under 21 CFR 878.4830 and under FDA product code GAL. Most nations, for tariff and trade purposes, schedule these products under HS 300610.	

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42312202	Suturing kits or trays or packs or sets	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies that enable suture use in a medical setting. US FDA regulates Suturing kits or trays or packs or sets under 21 CFR 876.5130 and under FDA product code EZL. Most nations, for tariff and trade purposes, schedule these products under HS 392410.	
42312203	Suture buttons or bridges	In this classification, this commodity indicates a product used as a device attached to sutures that enable attachment to external devices that enforce stability and retard movement around the incision in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42312204	Suture boots and capturing devices	In this classification, this commodity indicates a product used as a small coverings that go on clamps to retain the suture and to keep the clamp from cutting the suture in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42312206	Suture needles	In this classification, this commodity indicates a product that is a hollow needle commonly used with a syringe to inject or extract substances or fluids associated with a procedure. US FDA regulates Suture needles under 21 CFR 878.5 and under FDA product code GAT. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42312207	Suture removal kits or trays or packs or sets	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies that enable suture removal procedures in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42312208	Suture removers	In this classification, this commodity indicates a product used as an instrument used in the removal of a stitch or row of stitches holding together the edges of a wound or surgical incision in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42312209	Umbilical tapes	In this classification, this commodity indicates a product used as a tape that can tie off an umbilical cord in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 300590.	
42312210	Suture identification markers	In this classification, this commodity indicates a product used as an identification marker in the preparation of applying a stitch or row of stitches holding together the edges of a wound or surgical incision in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901780.	
42312211	Suture button or bridge accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with suture buttons or bridges. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

Class 42312300 Wound cleaning and debridement products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in Wound cleaning and debridement based medical procedures.

Commodity	Commodity Title	Definition	Synonym

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42312301	Absorbers for wound cleansing	In this classification, this commodity indicates a product used as a piece of material to absorb treatments and dead or compromise tissue from a wound in a medical setting. US FDA regulates Absorbers for wound cleansing under 21 CFR 878.4018 and under FDA product code KOZ. Most nations, for tariff and trade purposes, schedule these products under HS 300590.	
42312302	Debridement sponges	In this classification, this commodity indicates a product used as a is the process of removing dead tissue from wounds in a medical settingDebridement sponges under 21 CFR and under FDA product code EFQ. Most nations, for tariff and trade purposes, schedule these products under HS 300590.	
42312303	Pulsed lavage systems for wound treatment	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a pulsed lavage for wound treatment procedure in a medical setting. US FDA regulates Pulsed lavage systems for wound treatment under 21 CFR 880.5475 and under FDA product code FQH. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42312304	Autolytic debridement products	In this classification, this commodity indicates a product used as a autolytic solution used in the process of removing dead tissue from wounds in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42312305	Enzymatic debridement products	In this classification, this commodity indicates a product used as an enzyme solution used in the process of removing dead tissue from wounds in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42312306	Mechanical debridement products	In this classification, this commodity indicates a product used as a sponge used in the process of removing dead tissue from wounds in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42312307	Surgical debridement products	In this classification, this commodity indicates a product used as a debridement product during a surgical procedure in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42312309	Wound irrigation systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute a wound irrigation procedure in a medical setting. US FDA regulates Wound irrigation systems under 21 CFR 878.4780 and under FDA product code OMP. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42312310	Wound cleansing bottles	In this classification, this commodity indicates a product used as a bottle used to hold liquid solutions used in the cleaning of a wound in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 701090.	
42312311	Wound disinfectant kits	In this classification, this commodity indicates a product. Most nations, for tariff and trade purposes, schedule these products under HS 380894.	
42312312	Wound care or cleansing trays	In this classification, this commodity indicates a product used as a tray holding instruments, solutions and consumable supplies used in the cleaning of a wound in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 392410.	

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42312313	Wound cleaning solutions	In this classification, this commodity indicates a product used as liquid solution used in the cleaning of a wound in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 300339.	
42312314	Maggot debridement products	In this classification, this commodity indicates a product used as a type of biotherapy involving the introduction of live, disinfected maggots (fly larvae) into the non-healing skin and soft tissue wound of a human or animal for the purpose of cleaning out the necrotic tissue within a wound and disinfection in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42312315	Pulsed lavage system accessories for wound treatment	In this classification, this commodity indicates a product that is either an accessory or consumable associated with pulsed lavage systems. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	

Class 42312400 Wound packing products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in Wound packing based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42312401	Calcium alginate wound packing	In this classification, this commodity indicates a product used as an absorbent wound care products that contain sodium and calcium fibers derived from seaweed in a medical settingCalcium alginate wound packing under 21 CFR and under FDA product code FRO. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42312402	Nasal splints or stents	In this classification, this commodity indicates a product used as a stent or splint intending to locate and form the nasal passage after a surgical or other nasal medical procedure has been don in a medical setting. US FDA regulates Nasal splints or stents under 21 CFR 874.4780 and under FDA product code LYA. Most nations, for tariff and trade purposes, schedule these products under HS 901839.	
42312403	Packing strips for wound care	In this classification, this commodity indicates a product used as a cotton gauze strips intended to aid sterile drainage of open and or infected wounds in a medical settingPacking strips for wound care under 21 CFR and under FDA product code FRO. Most nations, for tariff and trade purposes, schedule these products under HS 300590.	

Class 42312500 Wound supports and supplies and accessories

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in Wound supporting based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42312501	Mammary support binders	In this classification, this commodity indicates a fitted elastic material that goes around the mammary glands. It may be used to support muscles. It also keeps bandages in place, or helps incisions heal after abdominal or pelvic surgery product in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 902110.	

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42312502	Abdominal binders	In this classification, this commodity indicates a fitted elastic material that goes around your abdomen. It may be used to support muscles. It also keeps bandages in place, or helps incisions heal after abdominal or pelvic surgery product in a medical setting. US FDA regulates Abdominal binders under 21 CFR 890.3490 and under FDA product code KTD. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42312503	Scrotal supports	In this classification, this commodity indicates a product used as a fabricated garment mostly used by bed ridden patients to help prevent fragile skin sheer when the patient is transferred for testing or moved for perineal cleaning in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42312504	Facial support garments	In this classification, this commodity indicates a product used as a facial compression garment that tightens up facial contours or at least to avoid/minimize sagging in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42312505	Perineal binders	In this classification, this commodity indicates a product used as a form that securely holds anal, perineal and sacral dressings in place without the use of tape or other adhesive in a medical setting Most nations, for tariff and trade purposes, schedule these products under HS 902110.	

Class 42312600 Negative pressure and oxygen therapy wound care products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in Negative pressure and oxygen therapy wound care based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42312601	Negative pressure wound therapy equipment	In this classification, this commodity indicates a product that is the equipment used to perform negative pressure wound therapy procedure in a medical setting. US FDA regulates Negative pressure wound therapy equipment under 21 CFR 878.4780 and under FDA product code OMP. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42312602	Negative pressure wound therapy systems or kits	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform negative pressure wound therapy procedure in a medical setting. US FDA regulates Negative pressure wound therapy systems or kits under 21 CFR 878.4780 and under FDA product code OMP. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	
42312603	Negative pressure dressings	In this classification, this commodity indicates a product that is a dressing used to perform negative pressure wound therapy procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 300510.	
42312604	Topical wound oxygen therapy single use chambers	In this classification, this commodity indicates a product used as a single use chamber containing oxygen used as a topical wound treatment in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901890.	

Family 42320000 Orthopedic surgical implants

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Class	42321500	Orthopedic trauma implants

Definition (if available): In this classification, this class includes products, components, accessories, and supplies utilized in orthopedic trauma implant based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42321501	Surgical wires	In this classification, this commodity indicates a product used as a wire during a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42321504	Intramedullary nails or rods	In this classification, this commodity indicates a product used as an intramedullary nail or rod in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42321505	Bone plates	In this classification, this commodity indicates a product used as a bone plate in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42321506	Bone screws	In this classification, this commodity indicates a product used as a bone screw in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42321507	Internal bone fixation sets	In this classification, this commodity indicates a product used as an internal bone fixation set in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42321508	Orthopedic nuts	In this classification, this commodity indicates a product used as an orthopedic nut in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42321509	Orthopedic washers	In this classification, this commodity indicates a product used as an orthopedic washer in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42321510	Orthopedic caps	In this classification, this commodity indicates a product used as an orthopedic cap in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42321512	Permanent bone fixation pins or pegs	In this classification, this commodity indicates a product used as a permanent bone fixation pin or peg in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42321513	Temporary fixation pin or wire	In this classification, this commodity indicates a product used as a temporary fixation pin or wire in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42321514	Bone fixation staples	In this classification, this commodity indicates a product used as a bone fixation staple in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	

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42321515	Intramedullary nail blades	In this classification, this commodity indicates a product used as an intramedullary nail blade in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42321516	Intramedullary nail locking bolts	In this classification, this commodity indicates a product used as an intramedullary nail locking bolt in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42321517	Surgical wire accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with surgical wiring. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42321518	External bone fixation sets	In this classification, this commodity indicates a product used as an external bone fixation set in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	

Class 42321600 Spinal implants

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in spinal implantation based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42321601	Intervertebral discs	In this classification, this commodity indicates a product used as an intervertebral disc in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42321602	Spinal cables	In this classification, this commodity indicates a product used as a spinal cable in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42321603	Kyphoplasty balloon kits or accessories	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform a kyphoplasty balloon procedure in a medical setting. US FDA regulates Kyphoplasty balloon kits or accessories under 21 CFR 888.3027 and under FDA product code NDN. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42321604	Spinal crosslinking devices	In this classification, this commodity indicates a product used as a spinal crosslinking device in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42321605	Spinal interbody cages or spacers	In this classification, this commodity indicates a product used as a spinal interbody cage or spacer in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42321606	Spinal decompression devices	In this classification, this commodity indicates a product used as a spinal decompression device in a surgical procedure in a medical setting. US FDA regulates Spinal decompression devices under 21 CFR 890.59 and under FDA product code ITH. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	

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42321607	Spinal hooks	In this classification, this commodity indicates a product used as a spinal hook in a surgical procedure in a medical setting. US FDA regulates Spinal hooks under 21 CFR 888.3050 and under FDA product code KWP. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42321609	Spinal rods	In this classification, this commodity indicates a product used as a spinal rod in a surgical procedure in a medical setting. US FDA regulates Spinal rods under 21 CFR 888.3050 and under FDA product code KWP. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42321610	Spinal screws	In this classification, this commodity indicates a product used as a spinal screw in a surgical procedure in a medical setting. US FDA regulates Spinal screws under 21 CFR 888.3050 and under FDA product code KWP. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42321611	Spinal plates	In this classification, this commodity indicates a product used as a spinal plate in a surgical procedure in a medical setting. US FDA regulates Spinal plates under 21 CFR 888.3060 and under FDA product code KWQ. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42321612	Spinal sleeve rings or end caps	In this classification, this commodity indicates a product used as a spinal sleeve ring or end cap in a surgical procedure in a medical setting. US FDA regulates Spinal sleeve rings or end caps under 21 CFR 882.5030 and under FDA product code JXH. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42321613	Spinal set screws or blocker or plugs	In this classification, this commodity indicates a product used as a spinal set screw or blocker or plug in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42321614	Spinal nuts	In this classification, this commodity indicates a product used as a spinal nut in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42321615	Spinal saddles or cradles	In this classification, this commodity indicates a product used as a spinal saddle or cradle in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42321616	Spinal connectors or couplers	In this classification, this commodity indicates a product used as a spinal connector or coupler in a surgical procedure in a medical setting. US FDA regulates Spinal connectors or couplers under 21 CFR 888.3050 and under FDA product code KWP. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42321617	Spinal staples	In this classification, this commodity indicates a product used as a spinal staple in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42321618	Spinal washers	In this classification, this commodity indicates a product used as a spinal washer in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	

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42321619	Spinal cement restrictors	In this classification, this commodity indicates a product used as a spinal cement restrictor in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42321620	Spinal bolts	In this classification, this commodity indicates a product used as a spinal bolt in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42321621	Temporary spinal fixation pins or wires	In this classification, this commodity indicates a product used as a temporary spinal fixation pin or wire in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42321622	Spinal implant kits or systems	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform a spinal implant procedure in a medical setting. US FDA regulates Spinal implant kits or systems under 21 CFR 888.3080 and under FDA product code MAX. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	

Class 42321700 Hip joint implants

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in hip joint implantation based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42321701	Acetabular cups	In this classification, this commodity indicates a product used as an acetabular cup in a surgical procedure in a medical setting. US FDA regulates Acetabular cups under 21 CFR 888.3358 and under FDA product code LPH. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42321702	Acetabular cup shells	In this classification, this commodity indicates a product used as an acetabular cup shell in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42321703	Acetabular cup liners	In this classification, this commodity indicates a product used as an acetabular cup liner in a surgical procedure in a medical setting. US FDA regulates Acetabular cup liners under 21 CFR 888.3358 and under FDA product code LPH. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42321704	Femoral heads	In this classification, this commodity indicates a product used as a femoral head in a surgical procedure in a medical setting. US FDA regulates Femoral heads under 21 CFR 888.3353 and under FDA product code LZO. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42321705	Femoral stem distal centralizers	In this classification, this commodity indicates a product used as a femoral stem distal centralizer in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42321706	Femoral hip stem extensions	In this classification, this commodity indicates a product used as a femoral hip stem extension in a surgical procedure in a medical setting. US FDA regulates Femoral hip stem extensions under 21 CFR 888.3358 and under FDA product code LPH. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	

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42321707	Total hip replacement kits or systems	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform total hip replacement procedure in a medical setting. US FDA regulates Total hip replacement kits or systems under 21 CFR 882.45 and under FDA product code HAW. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42321708	Femoral hip stems	In this classification, this commodity indicates a product used as a femoral hip stem in a surgical procedure in a medical setting. US FDA regulates Femoral hip stems under 21 CFR 888.3390 and under FDA product code KWY. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42321709	Hip hemiarthroplasty prosthesis	In this classification, this commodity indicates a product used as a hip hemiarthroplasty prosthesis in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42321710	Femoral modular hip component adapters	In this classification, this commodity indicates a product used as a femoral modular hip component adapter in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42321711	Resurfacing femoral components	In this classification, this commodity indicates a product used as a resurfacing femoral component in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42321712	Femoral stem proximal centralizers	In this classification, this commodity indicates a product used as a femoral stem proximal centralizer in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42321713	Acetabular screws	In this classification, this commodity indicates a product used as an acetabular screw in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42321714	Acetabular augments	In this classification, this commodity indicates a product used as an acetabular augment in a surgical procedure in a medical setting. US FDA regulates Acetabular augments under 21 CFR 888.3588 and under FDA product code LPH. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42321715	Bi polar or uni polar hip components	In this classification, this commodity indicates a product used as a bi polar or uni polar hip component in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42321716	Femoral canal cement restrictors	In this classification, this commodity indicates a product used as a femoral canal cement restrictor in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42321718	Acetabular cages	In this classification, this commodity indicates a product used as an acetabular cage in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42321719	Acetabular meshes	In this classification, this commodity indicates a product used as an acetabular meshe in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	

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42321720	Acetabular screw hole covers	In this classification, this commodity indicates a product used as an acetabular screw hole cover in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42321721	Acetabular hole eliminators or plugs	In this classification, this commodity indicates a product used as an acetabular hole eliminator or plug in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42321722	Acetabular rings	In this classification, this commodity indicates a product used as an acetabular ring in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42321723	Femoral necks	In this classification, this commodity indicates a product used as a femoral neck in a surgical procedure in a medical setting. US FDA regulates Femoral necks under 21 CFR 888.3030 and under FDA product code HRS. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42321724	Hip cement spacers	In this classification, this commodity indicates a product used as a hip cement spacer in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

Class 42321800 Knee joint implants

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in knee joint implantation based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42321801	Femoral knee components	In this classification, this commodity indicates a product used as a femoral knee component in a surgical procedure in a medical setting. US FDA regulates Femoral knee components under 21 CFR 888.3510 and under FDA product code KRO. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42321802	Femoral knee extension stems	In this classification, this commodity indicates a product used as a femoral knee extension stem in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42321804	Patellar implants	In this classification, this commodity indicates a product used as a patellar implant in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42321805	Tibial baseplates or trays	In this classification, this commodity indicates a product used as a tibial baseplates or tray in a surgical procedure in a medical setting. US FDA regulates Tibial baseplates or trays under 21 CFR 888.3520 and under FDA product code HSX. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42321806	Tibial inserts or bearings or articular surfaces	In this classification, this commodity indicates a product used as a tibial insert or bearing or articular surface in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	

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42321808	Total knee replacement kits or systems	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform total knee replacement procedure in a medical setting. US FDA regulates Total knee replacement kits or systems under 21 CFR 888.3510 and under FDA product code KRO. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42321809	Tibial or femoral or patellar augments	In this classification, this commodity indicates a product used as a tibial or femoral or patellar augment in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42321810	Tibial baseplate screws	In this classification, this commodity indicates a product used as a tibial baseplate screw in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42321811	Augment connection screws	In this classification, this commodity indicates a product used as an augment connection screw in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42321812	Knee joint spacers	In this classification, this commodity indicates a product used as a knee joint spacer in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42321813	Femoral knee wedges	In this classification, this commodity indicates a product used as a femoral knee wedge in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42321814	Tibial axles	In this classification, this commodity indicates a product used as a tibial axle in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42321815	Tibial bushings	In this classification, this commodity indicates a product used as a tibial bushing in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42321816	Knee cement spacers	In this classification, this commodity indicates a product used as a knee cement spacer in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

Class 42321900 Shoulder joint implants

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in should joint implantation based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42321902	Humeral heads	In this classification, this commodity indicates a product used as a humeral head in a surgical procedure in a medical setting. US FDA regulates Humeral heads under 21 CFR 888.3660 and under FDA product code KWS. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	

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42321903	Humeral stems	In this classification, this commodity indicates a product used as a humeral stem in a surgical procedure in a medical setting. US FDA regulates Humeral stems under 21 CFR 888.3660 and under FDA product code PHX. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42321904	Resurfacing humeral components	in this classification, this commodity indicates a product used as a resurfacing humeral component in a surgical procedure in a medical setting. US FDA regulates Resurfacing humeral components under 21 CFR 888.3690 and under FDA product code HSD. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42321905	Glenoid spheres	in this classification, this commodity indicates a product used as a glenoid sphere in a surgical procedure in a medical setting. US FDA regulates Glenoid spheres under 21 CFR 888.3660 and under FDA product code KWT. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42321906	Glenoid fixation components	in this classification, this commodity indicates a product used as a glenoid fixation component in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42321907	Humeral insert liners or cups	in this classification, this commodity indicates a product used as a humeral insert liner or cup in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42321908	Humeral canal cement restrictors	in this classification, this commodity indicates a product used as a humeral canal cement restrictor in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42321909	Humeral shells or sockets	in this classification, this commodity indicates a product used as a humeral shell or socket in a surgical procedure in a medical setting. US FDA regulates Humeral shells or sockets under 21 CFR 888.3660 and under FDA product code KWS. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42321910	Humeral stem centralizers or sleeves	in this classification, this commodity indicates a product used as a humeral stem centralizer or sleeve in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42321911	Humeral bodies	in this classification, this commodity indicates a product used as a humeral bodie in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42321912	Total or partial shoulder replacement kits or systems	In this classification, this commodity indicates a product that is a prepackaged collection (either custom or standard) of the equipment and supplies used to perform total or partial shoulder replacement procedure in a medical setting. US FDA regulates Total or partial shoulder replacement kits or systems under 21 CFR 888.3660 and under FDA product code KWS. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42321913	Shoulder cement spacers	in this classification, this commodity indicates a product used as a shoulder cement spacer in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

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Class 42322000 Distal joint orthopedic implants

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in orthopedic distal joint based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42322001	Ankle joint implants	in this classification, this commodity indicates a product used as an ankle joint implant in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42322002	Wrist joint implants	in this classification, this commodity indicates a product used as a wrist joint implant in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42322003	Elbow joint implants	in this classification, this commodity indicates a product used as an elbow joint implant in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42322004	Finger joint implants	in this classification, this commodity indicates a product used as a finger joint implant in a surgical procedure in a medical setting. US FDA regulates Finger joint implants under 21 CFR 888.3230 and under FDA product code KYG. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42322005	Toe joint implants	in this classification, this commodity indicates a product used as a toe joint implant in a surgical procedure in a medical setting. US FDA regulates Toe joint implants under 21 CFR 888.3040 and under FDA product code HTY. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42322006	Tendon rods or spacers	in this classification, this commodity indicates a product used as a tendon rods or spacer in a surgical procedure in a medical setting. US FDA regulates Tendon rods or spacers under 21 CFR 888.3025 and under FDA product code HXA. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42322007	Orthopedic toe implant sizer sets	in this classification, this commodity indicates a product used as an orthopedic toe implant sizer set in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42322008	Orthotic caliper plates	in this classification, this commodity indicates a product used as an orthotic caliper plate in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42322009	Ankle cement spacers	in this classification, this commodity indicates a product used as an ankle cement spacer in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

Class 42322100 Orthopedic trial implant sizers

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in the sizing of orthopedic trial implantation based medical procedures.

Commodity	Commodity Title	Definition	Synonym

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42322101	Knee trial implant sizers	in this classification, this commodity indicates a product used as a knee trial implant sizer in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42322102	Hip trial implant sizers	in this classification, this commodity indicates a product used as a hip trial implant sizer in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42322103	Shoulder trial implant sizers	in this classification, this commodity indicates a product used as a shoulder trial implant sizer in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42322104	Distal joint trial implant sizers	in this classification, this commodity indicates a product used as a distal joint trial implant sizer in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42322105	Spinal trial implant sizers	in this classification, this commodity indicates a product used as a spinal trial implant sizer in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	
42322106	Trauma trial implant sizers	in this classification, this commodity indicates a product used as a trauma trial implant sizer in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901819.	

Class 42322200 Soft tissue fixation products

Definition (if available) In this classification, this class includes, products, components, accessories, and supplies, utilized in the fixation of soft tissue implantation based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42322201	Interference screws	in this classification, this commodity indicates a product used as an interference screw in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42322202	Soft tissue non-suture anchors	in this classification, this commodity indicates a product used as a soft tissue non-suture anchor in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42322203	Suture anchors	in this classification, this commodity indicates a product used as a suture anchor in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 901832.	
42322204	Soft tissue fixation washers	in this classification, this commodity indicates a product used as a soft tissue fixation washer in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42322205	Soft tissue fixation pins	in this classification, this commodity indicates a product used as a soft tissue fixation pin in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	

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42322206	Soft tissue staples	in this classification, this commodity indicates a product used as a soft tissue staple in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	

Class 42322300 Orthopedic thoracic implants

Definition (if available): In this classification, this class includes, products, components, accessories, and supplies, utilized in orthopedic thoracic implantation based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42322301	Pectus bars	in this classification, this commodity indicates a product used as a pectus bar in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42322302	Sternal closure devices	in this classification, this commodity indicates a product used as a sternal closure device in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	

Class 42322400 Limb salvage implants

Definition (if available): In this classification, this class includes, products, components, accessories, and supplies, utilized in the salvaging of limb implantation based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42322401	Upper body limb salvage implants	in this classification, this commodity indicates a product used as an upper body limb salvage implant in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42322402	Lower body limb salvage implants	in this classification, this commodity indicates a product used as a lower body limb salvage implant in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	
42322403	Limb salvage implant accessories	In this classification, this commodity indicates a product that is either an accessory or consumable associated with limb salvage implants. Most nations, for tariff and trade purposes, schedule these products under HS 902129.	

Class 42322500 External fixation components

Definition (if available): In this classification, this class includes, products, components, accessories, and supplies, utilized in external fixation based medical procedures.

Commodity	Commodity Title	Definition	Synonym
42322501	External fixation rods	in this classification, this commodity indicates a product used as an external fixation rods in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42322502	External fixation rings or halos	in this classification, this commodity indicates a product used as an external fixation rings or halo in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	
42322503	External fixation couplers or clamps	in this classification, this commodity indicates a product used as an external fixation couplers or clamp in a surgical procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	

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42322504	External fixation management systems	In this classification, this commodity indicates a system consisting of products, consumables and accessories that are used to execute an external fixation management procedure in a medical setting. Most nations, for tariff and trade purposes, schedule these products under HS 902110.	

Segment 43000000 **Information Technology Broadcasting and Telecommunications**

Family 43190000 Communications Devices and Accessories

Class 43191500 Personal communication devices

Definition (if available) Portable equipment that enables a person to transfer information using a communications protocol through a voice or data network.

Commodity	Commodity Title	Definition	Synonym
43191501	Mobile phones	A portable radiotelephone also known as cellular or satellite phones. These can be car or hand-held portable phones	移动式电话, 流動電話, Mobiltelefoner, Téléphones mobiles, Mobiltelefone, Mobiltelefonok, 携帯電話, 휴대폰핸드폰, Mobiltelefoner, Telefones móveis, Teléfonos móviles, Mobiltelefoner
43191502	Pagers	A personal messaging device capable of either one-way or 2-way communication of voice, numeric and/or alpha characters	寻呼机, 傳呼機, Personsøgere og bippere, Téléavertisseurs, Pager, Személyhívók, ポケットベル, 호출기, Personsøkere, Pagers, Busca personas, Personsökare
43191503	Pay phones	A public or private telephone that accepts coins or encoded credit cards for usage.	投币式公用电话, 投幣式公用電話, betalingstelefoner, Téléphones publics, Münztelefone, Fizetős telefonok, 公衆電話, 지불전화기, Betalingstelefoner, Telefones públicos, Teléfonos de pago, Betaltelefoner
43191504	Fixed phones	A fixed or wired phone is an instrument or system used for voice communication. A device that converts acoustical energy (sound) into electrical energy for transmission to a distant point. Includes commodities such as Feature, 2500, Novelty, Hotel and Motel, Speaker and Multi-line telephones	固定电话, 固定電話, Fastnettelefoner, Téléphones fixes, Festanschlüsse, Vonalas telefonok, 固定電話, 유선전화기, Faste telefoner, Telefones fixos, Teléfonos fijos, Fasta telefoner
43191505	Answering machines	Integrated or standalone device used to record telephone messages from callers for retrieval by their owner at a later date.	电话应答机, 電話錄音機, Telefonsvarere, Répondeurs, Anrufbeantworter, Üzenetrögzítők, 留守番電話, 자동응답기, Telefonsvarere, Máquinas de resposta, Máquinas contestadoras, Telefonsvarare

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43191507	Special purpose telephones	Special purpose telephones include equipment designed for the visually or hearing impaired and/or phones that have special properties such as explosion proof.	专线电话, 専用電話, Telefoner til særlige formål, Téléphones spéciaux, Spezialtelefone, Speciális célú telefonok, 専用電話, 전용 전화기, Spesialtelefoner, Telefones de finalidade especial, Teléfonos para propósitos especiales, Specialtelefoner
43191508	Digital telephones	Telephones which operate in digital networks such as in integrated services digital network (ISDN)	Digitale telefoner, Téléphones numériques, Digitale Telefone, Digitálsi telefonok, デジタル電話, 디지털전화기, Digitale telefoner, Teléfonos digitales, Digitala telefoner
43191509	Analog telephones		Analoge telefonapparater, Téléphones analogiques, Analoge Telefone, Analóg telefonok, アナログ電話, 아나로그전화기, Analoge telefoner, Teléfonos análogos, Analoga telefoner
43191510	Two way radios	Radios used for Family Radio Service (FRS), General Mobile Radio Service (GMRS), and Multi-Use Radio Service (MURS).	Tovejsradioer, Communications radio bilatérales, Zwei-Wege-Funksysteme, Kétirányú kapcsolatot biztosító rádió adó-vevők, 送受信兼用無線機, 양방향라디오, Toveis radioer, Radios de dos vía
43191511	IP phones	These are telephones that look like conventional phones and they use computer networls (wireless or wired) for voice conversation. The phones provide similar services as ISDN phones.	Téléphones IP, IP-Telefone, IP telefonok, IP電話, IP 전화기, Teléfonos ip, IP-telefoner
43191512	Digital enhanced cordless telecommunications DECT cordless phones	Cordless phones following the industry radio technology standard, DECT (Digital Enhanced Cordless Telecommunications) for cordless communication up to a few hundred metres.	Téléphones sans fil à technologie DECT, DECT-Telefone (Digital Enhanced Cordless Telecommunications), Digitálisan javított vezetéknélküli telekommunikációs DECT vezetéknélk
43191513	Video phone	Videophone is a telephone which is capable of both audio and video duplex transmission. It uses regular telephone lines.	Vidéophone, Videotelefon, テレビ電話, 비디오 폰, Video teléfono, Bildtelefon
43191514	Satellite phone	A type of mobile phone that communicates directly with orbiting communications satellites.	Téléphone satellite, 衛星電話, 위성전화기, Teléfono satelital, Satellittelefon
43191515	Speaker phone	A telephone with a microphone and loudspeaker provided separately from those in the handset, thus enabling group conversation.	スピーカーフォン, 스피커 폰, Teléfono manos libres, Högtalartelefon
43191516	Keyphone system	A phone device that is structured with the main device equipped with the control function and phone terminal with the call selection button and others to use jointly with the phone lines with several phones.	プッシュホンシステム, 키폰주장치, Sistema de conmutador telefónico,

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Class	43191600	Personal communications device accessories or parts
Definition (if available)	An accessory to a tool that enables a person to transfer information using a communications protocol through a voice or data network.	

Commodity	Commodity Title	Definition	Synonym
43191601	Mobile phone face plates	Replaceable face or external cover plates that come in different designs to suit the top of mobile or cellular phones	移动电话面板, 流動電話面板, Frontcovers til mobiltelefon, Coques pour téléphone mobile, Blenden für Mobiltelefone, Mobil telefonok előlapjai, 携帯電話のフェイスプレート, 휴대폰(핸드폰)보호판, Deksler til mobiltelefoner, Placas planas de telefone móvel, Placas frontales de teléfonos móviles, Fronter till mobiltelefoner
43191602	Phone dialers	Equipment that pulses out a standard dial protocol signal.	电话拨号器, 電話撥號器, nummersender, Composeurs automatiques de numéros de téléphone, Telefon-Wählsysteme, Telefon tárcsázók, ダイアラ, 폰다이얼러, Nummerskiver til telefoner, Discadores de telefone, Marcadores de teléfonos, Uppringningsutrustning
43191603	Phone extension cords	A multi-conductor, male/female modular line cord generally used to permit greater separation between the Communications Outlet and the telephone equipment. Flexible insulated wire connecting receiver to base	电话线, 電話延長連接線, Telefonforlængerledninger, Rallonges téléphone, Telefonkabelverlängerungen, Telefon hosszabbító kábelek, 電話機用延長コード, 폰확장코드, Forlengelsesledninger til telefoner, Fios de extensão de telefone, Cables de extensión para teléfonos, Förlängningssladdar till telefon
43191604	Phone face plates	It is a protective covering for the front of a fixed phone.The standard faceplate is designed around an ACO outlet. The faceplate is equipped with fiber optic connectors, a telephone jack, and an "F" style connector for video applications. The accessories include the cover, lens etc.	电话面板, 電話面板, Dækplader til telefoner, Coques pour téléphone, Blenden für Telefone, Telefon előlapok, 電話機のフェイスプレート, 전화기보호판, Deksler til telefoner, Placas planas de telefone, Placas frontales de teléfonos, Fronter till telefon

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43191605	Phone handset cords	Cord that goes between your phone and the handset. Also known as curly cord used to connect a handset with the telephone.	电话听筒连接线, 電話聽筒連接線, Ledninger til telefonhåndsæt, Cordons de combiné téléphonique, Telefonhörerkabel, Telefon kézibeszélő kábelei, 電話機の受話器用コード, 전화기핸드셋코드, Ledninger til håndsett, Fios de monofone do telefone, Cables para auriculares de teléfonos, Sladdar till telefonlurar
43191606	Phone handsets	The hand held part of the telephone. Consists of a receiver and transmitter at the ends of a common handle and is connected to the telephone handset mounting. The combined hand held unit of microphone and ear piece of a standard telephone instrument.	电话听筒, 電話聽筒, Telefonhåndsæt, Combinés téléphoniques, Telefonhörer, Telefon kézibeszélők, 受話器, 전화기핸드셋, Håndsett til telefoner, Monofones do telefone, Auriculares de teléfonos, Telefonlurar
43191607	Phone headset ear or speaker cushions	Replaceable speaker or ear covers of a headset for fixed or mobile phones	头戴式电话机耳机和话筒衬垫, 頭戴式電話耳機或話筒襯墊, Ørestykker eller puder til hovedtelefoner og hovedmikrofoner, Coussinets pour écouteur ou haut-parleur de casque téléphonique, Polster für Telefon-Headsets oder Lautsprecher, Telefon fejbeszélő fülhallgató vagy mikrofon párna, 電話用ヘッドホーンのイヤー、スピーカ・クッション, 전화기헤드셋 이어쿠션 또는 스피커쿠션, Øre- eller mikrofonputer til hodesett, Fones de ouvido ou almofadas de alto-falante de telefone, Almohadillas para el oído o el parlante de los auriculares de teléfonos, Öron- eller högtalarskydd för headset

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43191608	Phone headset voice tubes	Replaceable device which directs the voice up to the microphone of a headset	头戴式电话话筒, 頭戴式電話耳機聲音管, Talerør til hovedtelefoner, Tubes vocaux de casque téléphonique, Mikrofone für Telefon-Headsets, Telefon fejbeszélő mikrofoncscsöve, 電話用ヘッドホーンの音声チューブ, 전화기헤드셋 음성 튜브, Talerør til hodesett, Tubos de voz do fone de ouvido do telefone, Tubos de voz para los auriculares de teléfonos, Talrör för headset
43191609	Phone headsets	Telephone transmitter and receiver worn on the head to keep the hands free. A combination microphone and earpiece used to conduct conversations.	头戴式电话, 電話耳機, Høretelefoner, Casques téléphoniques, Telefon-Headsets, Telefon fejbeszélők, 電話用ヘッドホーン, 전화기헤드셋, Hodesett, Fone de ouvido do telefone, Teléfonos de diadema, Headset för telefoner
43191610	Personal communication holders or mounts, stands	A phone accessory designed to hold a phone in a stationary position.It is a clamp that holds the receiver. It is attached to mounting hardware for affixing to a stable surface	个人通信固定架、底座和台, 個人通訊固定架、座或台, Holdere, beslag eller stativer til personlige kommunikationsenheder, Socles, supports ou étuis pour communication personnelle, Halterungen, Befestigungen oder Ständer für persönliche Kommunikationsgeräte, Személyi kommunikációs eszközök tartói vagy rögzítői, állványai, パーソナル通信装置のホルダ、マウント、スタンド, 개인통신기받침대 또는 설치기, 스텐드, Holdere, fester eller stativ til personlig kommunikasjonsutstyr, Suportes ou montagens de comunicação pessoal, estantes, Soportes o sujetadores o puestos de comunicación personal, Hållare, fästen eller stativ för personliga kommunikationsenheter

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43191611	Phone line protectors	Module/device that prevents voltage transient from damaging [phone] equipment	电话线防护套, 電話線保護套, Beskyttelsesanordninger til telefonlinier, Protections de ligne téléphonique, Telefonkabelschutz, Telefon vonal védők, 電話線プロテクタ, 전화선보호기, Telefonlinjebeskyttere, Protetores de linha de telefone, Protectores de líneas telefónicas, Skydd för telelinjer
43191612	Phone rests	A phone accessory designed to provide a place to rest a phone on a person's shoulder while talking.	电话支架, 電話支架, Holdere til telefoner, Repose-téléphone, Telefonauflagen, Telefon állvány, 受話器置き, 전화레스트, Telefonstøtter, Descansos do telefone, Descansa teléfonos, Telefonhållare
43191614	Phone voice converters	Smart devices used to change the user voice for personal and official usage also can be a device that converts spoken language to text	电话声音转换器, 電話聲音轉換器, Telefonstemmeomsættere, Changeurs de voix téléphoniques, Stimmenwandler für Telefone, Telefon hangátalakítók, 電話用音声変換器, 전화음성변조기, Taleomformere til telefoner, Conversores da voz do telefone, Convertidores de voz para teléfonos, Röstomvandlare för telefon
43191615	Vehicle handsfree phone set	It is car or vehicle phone or attachments for mobile phones which allows users to talk without using hands.	车载免提电话机, 免提電話組合, Håndfri telefoner til køretøjer, Kit téléphone main libre de voiture, Kfz-Freisprecheinrichtungen, Járműben használt kihangosító készlet, 自動車用ハンドフリー電話, 차량용 핸즈프리전화세트, Handsfree telefonsett til kjøretøy, Aparelho de telefone viva voz para veículo, Set telefónico manos libres para vehículos, Handsfree-utrustning för fordon

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43191616	Centrex phone console	Abbreviation for 'central office exchange' service, a type of PBX service in which switching occurs at a local telephone station instead of at the company premises. Typically, the telephone company owns and manages all the communications equipment necessary to implement the PBX and then sells various services to the operating company.	电话中心交换机控制台, 電話中心交換機控制台, Centrex-telefonkonsoller, Standards Centrex, Centrex-Telefonkonsolen, Centrex telefon konzolok, セントレックス電話用コンソール, 센트렉스 폰 콘솔, Konsoller til hustelefonsentraler, Consolos de telefone centrex, Consola central para teléfonos, Centrex-telefonkonsoler
43191618	Conversation recording units	Intrateged or standalone recording device used with telephones to record telephone conversations.	谈话记录单元, 談話記錄部件, Telefonbåndoptager, Enregistreurs de conversation, Gesprächsaufzeichnungsgeräte, Beszélgetést rögzítő egységek, 会話録音装置, 대화녹음장치, Samtaleregistreringsenheter, Unidade de gravação de conversação, Unidades de grabación de conversaciones, Samtalsinspelningsenheter
43191619	Telephone signaling devices	These are the signalling devices of the telephone. It includes the telephone bells, horns and strobes	电话信号装置, 電話信號裝置, Signaleringsenheder til telefoner, Dispositifs de signalisation pour communication téléphonique, Telefon-Signalgeräte, Telefonos jelzőberendezések, 電話信号装置, 전화신호장치, Telefonsignaliseringsenheter, Dispositivos de sinalização de telefone, Dispositivos de señalización para teléfonos, Telefonsignalenheter
43191621	Handset adapters		电话听筒适配器, 電話聽筒適配器, Håndsætadaptere, Adaptateurs combinés, Höreradapter, Kézibeszélő adapterek, 受話器アダプタ, 핸드셋어댑터, Håndsettadaptere, Adaptadores de monofone, Adaptadores de auriculares, Adaptrar för handenheter

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43191622	Pager modules or accessories	The pager module is a high sensitivity decoder module that can receive, decode and output paging messages.	呼机组件和附件, 傳呼機單件或附件, Pager modules or accessories, Accessoires ou modules pour téléavertisseurs, Pager-Module oder Zubehör, Személyhívó modulok vagy kiegészítő eszközök, ポケットベル・モジュールおよび付属品, 호출기모듈 또는 액세서리, Personsøkermoduler eller -tilbehør, Módulos ou acessórios de Pager, Módulos o accesorios de busca personas, Moduler eller tillbehör för personsökare
43191623	Pay phone coin mechanisms	Mechanical assembly responsible for coin operation in a pay telephone.	公用电话投币机装置, 投幣式電話機制, Møntmekanismer til betalingstelefoner, Monnayeurs de téléphones publics, Münzmechanismen für Münztelefone, Érmés telefonok pénzérme kezelő egységei, 公衆電話のコイン・メカニズム, 페이폰코인머신 (동전교환기), Myntmekanismer til betalingstelefoner, Mecanismos de moeda de telefone público, Teléfono de pago con mecanismos, Myntmekanismer till betaltelefoner
43191624	Pay phone coin chutes	Chutes used in pay phones for coin conveyance	公用电话投币滑槽, 投幣式電話滑槽, Møntslisker til betalingstelefoner, Descentes à pièces de monnaie téléphones publics, Münzbahnen für Münztelefone, Érmés telefonok pénzérme csúszdái, 公衆電話のコイン・シュート, 페이폰코인셔트, Myntrenner til betalingstelefoner, Condutos de moeda de telefone público, Recipientes de monedas para teléfonos de pago, Myntinkast till betaltelefoner

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43191625	Pay phone coin boxes	Boxes used for collecting coins in the coin operated Pay telephones.	公用电话投币盒, 投幣式電話硬幣箱, Møntbokse til betalingstelefoner, Caisses à monnaie pour téléphones publics, Münzbehälter für Münztelefone, Érmés telefonok pénzérme dobozai, 公衆電話のコイン・ボックス, 페이폰코인박스, Myntbokser til betalingstelefoner, Caixas de moeda de telefone público, Cajas de monedas para teléfonos de pago, Myntlådor till betaltelefoner
43191626	Pay phone hoppers	The hopper will hold the coin until the circuit board instructs the relay to kick the coins in to either coin box or reject chute	公用电话斗形架, 投幣式電話漏斗, Ifyldningstragter til betalingstelefoner, Trémie d'entrée pour téléphones publics, Münztelefontrichter, Érmés telefon garatja, 公衆電話のホッパー, 페이폰호퍼, Samlekasser til betalingstelefoner, Depósitos alimentadores de telefone público, Tolvas para teléfonos de pago, Inmatningsmagasin till betaltelefoner
43191627	Pay phone coin box vault doors	Safety enclosures compatible with most payphone right side slot.	公用电话投币箱门, 投幣式電話硬幣箱穹頂門, Låger til mønboks på betalingstelefon, Portes blindées de caisses à monnaie pour téléphones publics, Tresortür für Geldbehälter in Münztelefonen, Érmés telefon pénzgyűjtő kazettájának betörésbiztos ajtaja, 公衆電話のコイン・ドア, 페이폰코인박스통형도어, Hvelvdører til betalingstelefoners myntbokser, Portas de cofre da caixa de moedas do telefone público, Puertas de seguridad para las cajas de monedas de teléfonos de pago, Lucka till myntlåda för betaltelefoner

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43191628	Pay phone microphone windscreens	This commodity is used for filtering noise, protecting the microphone head from saliva, and protecting the microphone head if dropped.	公用电话防风罩, 投幣式電話話筒擋風玻璃, Mikrofonvindhætter til betalingstelefoner, Pare-vent de microphone de téléphones publics, Windschutz für Münztelefone, Érmés telefon mikrofonvédője, 公衆電話のマイク用風よけカバー, 페이폰마이크로폰윈드스크린, Mikrofonvindskjermer til betalingstelefoner, Pára-brisas do microfone de telefone público, Protectores de micrófono para teléfonos de pago, Vindskydd för betaltelefonmikrofon
43191629	Notebook or palmtop skins or face plates	A cover for hand-held computer devices	笔记本电脑、掌上电脑外壳和面板, 手提電腦、掌上電腦外殼或面板, Klæder eller dækplader til bærbare enheder, Coques ou habillages pour ordinateur de poche ou ordinateur bloc-notes, Abdeckungen/Blenden für Notebooks oder Palmtops, Notebook vagy palmtop tokok vagy előlapok, ノートブック、パームトップのフェイスプレート, 노트북팜톱스킨 또는 받침대지지대, Overflater eller frontplater til bærbare og håndholdte datamaskiner, Agenda ou palmtop skins ou placas planas, Pieles o placas frontales para notebook o palm, Skinn eller frontplattor för handhållna datorer
43191630	Mobile phone starter kits		Startsæt til mobiltelefon, Kits de démarrage en téléphonie mobile, Mobiltelefon-Einsteiger-Kits, Mobil telefon indító csomagok, 携帯電話スタータ・キット, 휴대전화시동키트, Mobiltelefon start k
43191631	Phone or modem jack adapters or country kits or travel kits		Adaptateurs ou kits de voyages pour téléphones ou modems, Telefon- oder Modembuchsenadapter, Länder-Kits oder Reise-Kits, Telefon vagy modem jackdugó adapterek vagy ország

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43191632	Phone antenna	A more sensitive type of antenna for a mobile or radio phone. Can be mounted on the phone or can be external, connected to the phone with cable.	Antenne pour téléphone, Telefon antenna, 電話アンテナ, 전화기안테나, Antenas para teléfonos, Telefonantenn
43191633	Key phone subset	A multi-functional phone that simultaneously shares the number of calling line and incoming line of office line and extension in connection to the office line.	プッシュホン・サブセット, 키폰전화기, Subconjuntos para conmutadores telefónicos,
43191634	Extension board for keyphone system	A board that is enabled to make the additional structure with the function card by the need for each in meeting the demand of users on the main device of the key phone released with the basic capacity.	プッシュホン用拡張ボード, 키폰주장치용 확장보드, Tablero de extensión para conmutador telefónico,

Family 43200000 Components for information technology or broadcasting or telecommunications

Class 43201400 System Cards

Definition (if available) Communications components that are inserted into slots to provide capabilties to the computing or networking device.

Commodity	Commodity Title	Definition	Synonym
43201401	Graphics or video accelerator cards	A graphics accelerator is a computer microelectronics component to which a computer program can offload the sending and refreshing of images to the display monitor and the computation of visual effects. Hardware (often an extra circuit board)to perform tasks such as plotting lines and surfaces in two or three dimensions, filling, shading and hidden line removal.	图形和视频加速卡, 圖形或視頻加速卡, Grafikkort, Cartes accélératrices vidéo ou graphiques, Grafik- oder Videokarten, Grafikai vagy video gyorsító kártyák, グラフィック、ビデオ・アクセラレータ・カード, 그래픽 또는 비디오 가속카드, Grafikk- eller videoakseleratorkort, Gráficos ou cartões video aceleradores, Tarjetas aceleradoras de gráficas o video, Grafikkort
43201402	Memory module cards	Memory is an electronic holding place for instructions or data, allowing quick access for microprocessors of communications, computer, or networking equipment. In a computer, memory usually contains operating system instructions and some or all of the application programs and related data that is being used.	内存条, 記憶體卡, Hukommelsesmoduler, Cartes de modules d'extension de mémoire, Speichermodulkarten, Tartósfolyáshatár tesztelők, メモリ・モジュール・カード, 메모리모듈카드, Minnemodulkort, Cartões de módulo de memória, Tarjetas de módulos de memoria, Minnesmoduler
43201403	Modem cards	A card that provides the capability of a modem. Internal circuitry that converts computer data into sound that can be transmitted over phone lines.	调制解调卡, 數據機卡, Modem- og combinetværkskort, Cartes modem, Modemkarten, Mélyhúzhatóság tesztelő gépek, モデム・カード, 모뎀카드, Modemkort, Cartões de modem, Tarjetas de módem, Modemkort

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43201404	Network interface cards	An adapter circuit board installed in a computer to provide a physical connection to a network. Also called adapter cards or NIC cards.	网络接口卡, 網路介面卡, Netkort, Netwerk interface kaarten, Cartes d'interface réseau, Netzinterface Karten, Hálózati interfész kártyák, ネットワーク・インタフェース・カード, 네트워크 인터페이스카드, Grensesnittkort til nettverk, Cartões de interface de rede, Tarjetas de interface de red, Nätverkskort
43201405	Optical network receive cards	A card that contains optoelectric circuitry that converts an incoming optical signal to and electrical signal.	光网接收卡, 光學網路接收卡, Optiske netværkmodtagerkort, Cartes optiques réception réseau, Empfängerkarten für optische Netzwerke, Optikai hálózati vételi kártyák, 光ネットワーク受信カード, 광네트워크수신카드, Kort til optisk nettverksmottak, Cartões de recepção de rede óptica, Tarjetas receptoras de red óptica, Mottagarkort för optiska nätverk
43201406	Optical network transmit cards	A card that contains optoelectirc circuitry that converts an electrical signal to an optical signal.	光网传输卡, 光學網路傳輸卡, Optiske netværktransmissionskort, Cartes optiques transmission réseau, Senderkarten für optische Netzwerke, Optikai hálózati adó kártyák, 光ネットワーク送信カード, 광네트워크송신카드, Kort til optisk nettverksoverføring, Cartões de transmissão de rede óptica, Tarjetas transmisoras de red óptica, Sändarkort för optiska nätverk
43201407	Peripheral controller cards	A device that communicates between a computer and its peripherals. It is often a separate card that is connected to the computers bus(e.g. PCI, ISA, PCMCIA) or built in to the motherboard. Can be SCSI, IDE, etc.	外围设备控制卡, 週邊設備控制卡, SCSI kort, Cartes contrôleur de périphérique, Controller-Karten für Peripheriegeräte, Perifériás vezérlő kártyák, 周辺コントローラ・カード, 주변기기제어카드, Kort til perifere kontrollere, Cartões controladores periféricos, Tarjetas periféricas controladoras, SCSI-controller

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43201409	Wireless network interface cards	Wireless network interface cards provide a dedicated connection to a wireless network. This includes the Bluetooth standard.	无线网络接口板, 無線網路介面卡, Trådløst netværksinterfacekort, Interface kaarten voor draadloos netwerk, Cartes d'interface réseau sans fil, Drahtlose Netzinterface Karten, Vezetéknélküli hálózati interfész kártyák, ワイヤレス・ネットワーク・インタフェース・カード, 무선네트워크 인터페이스카드, Grensesnittkort til trådløse nettverk, Cartões de interface de rede sem fio, Tarjetas de interface de red inalámbrica, Trådlösa nätverkskort
43201410	Switch ports or cards	A specific line into a switch, specified by shelf, slot, and port within that slot.	转接口和卡, 轉介端口或卡, Switchport eller -kort, Cartes ou ports commutateur, Switch-Anschlüsse oder -Karten, Kapcsoló portok vagy kártyák, スイッチ・ポート、カード, 스위치포트 또는 카드, Svitsjporter eller -kort, Portas ou cartões do interruptor, Tarjetas o puertos de interruptor, Switchportar eller kort
43201411	Peripheral component interconnect PCI card	A card that is connected in a PCI expansion slot or motherboard to increase the connectivity of the computer.	ペリフェラル・コンポーネント・インターコネクト（ＰＣＩ）カード, 주변 기기 연결 PCI 카드, Tarjeta de interconexión de componente periférico pci, PCI-kort (Peripheral component interconnect)
43201412	PCMCIA or PC card	A computer system card developed by a consortium of the same name: Personal Computer Memory Card International Association (PCMCIA). that is used in tablet PCs, laptop or notebook computers and other computing devices to allow WI-FI connectivity without necessity of cables.	ＰＣＭＣＩＡまたはＰＣカード, PCMCIA 또는 PC 카드, Tarjeta pcmcia o pc, PCMCIA- eller PC-kort
43201413	Magnetic stripe card	A type of card capable of storing data by modifying the magnetism of tiny iron-based magnetic particles on a band of magnetic material on the card. The magnetic stripe, sometimes called a magstripe, is read by physical contact and swiping past a reading head.	磁気カード, 자기띠 카드, Tarjeta debanda magnética, Kort med magnetremsa
43201414	Hard disk protector	An anti-modification device which protects a hard disk from modification of programs or data by other persons except for the administrator.It is designed to be installed in an ISA slot of a computer.	ハードディスク・プロテクター, 하드디스크 보호기, Protector de disco duro, Hårddiskskydd
43201415	Subscriber identity module SIM card	A smart card that stores data for cellular telephone subscribers. The SIM holds personal identity information, cell phone number, phone book, text messages and other data. It can be thought of as a mini hard disk that automatically activates the phone into which it is inserted.	加入者識別モジュール・カード/SIMカード, 가입자인식 모듈카드, Tarjeta de módulo de identidad del suscriptor sim,
43201416	Data acquisition board	A board that implements the analysis on the application software by converting the analog signal that is inputted from the sensor to the digital data.	データ取得ボード, 데이터수집 보드, Tablero de adquisición de datos,

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43201417	Multimedia integrated board	A board that could undertake the integrated function with the built-in two or more of boards with the major function of multimedia, such as graphic, moving picture, television reception, sound, video, overlay, and modem function.	マルチメディア統合ボード, 멀티미디어용 통합형 보드, Tableros multimedia integrados,

Class 43201500 System boards processors interfaces or modules

Definition (if available) Communications components that provide input and output capabilities to a central processing unit.

Commodity	Commodity Title	Definition	Synonym
43201501	Asynchronous transfer mode ATM telecommunications interface cards	Interface that provides ATM port capabilities within networking equipment	异步传输ATM电信接口卡, 非同步傳輸ATM電訊介面卡, Interfacekort til ATM-telekommunikation (Asynchronous Transfer Mode), Cartes d'interface de télécommunications en mode de transfert asynchrone MTA, ATM-Telekommunikations-Schnittstellenkarten, Aszinkron átviteli mód ATM telekommunikációs interfész kártyák, 非同期転送モード(ATM)電気通信インタフェース・カード, 통신 인터페이스카드, Grensesnittkort til ATM-telekommunikasjon (Asynchronous Transfer Mode), Cartões de interface de telecomunicações de ATM modo de transferência assíncrono, Tarjetas de interface de telecomunicaciones de modo de transferencia asincrónico atm, ATM-kort (Asynchronous transfer mode)
43201502	Audio accelerator cards	Sound cards designed to accessorize audio signal.	声频加速卡, 聲頻加速卡, Lydkort, Cartes accélératrices audio, Audiokarten, Hang gyorsító kártyák, オーディオ・アクセラレータ・カード, 오디오가속카드, Lydakseleratorkort, Cartões aceleradores de áudio, Tarjetas de aceleración de audio, Ljudkort

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43201503	Central processing unit CPU processors	The central unit, or "brains" in a computer that contains the logic circuitry that performs the instructions of a computer's programs.	中央处理单元CPU, 中央處理單元CPU處理器, CPU'er, Processeurs de l'unité centrale UC, Prozessoren (CPUs), Központi feldolgozó egység CPU processzorok, 中央処理装置(CPU)プロセッサ, 프로세서, Prosessorer (CPU-er), Processadores de CPU unidade de processamento central, Procesadores de unidad de procesamiento central cpu, CPU-processorer (Central processing unit)
43201507	Daughterboards	A printed circuit board that plugs into another circuit board (usually the motherboard). A daughtercard is similar to an expansion board, but it accesses the motherboard components (memory and CPU) directly instead of sending data through the slower expansion bus. Processor cards belong to this catagory. Includes processor cards.	子板, 子板, Udvidelseskort, Cartes filles, Tochterplatinen, Alaplapok, ドータ・ボード, 도터보드, Datterkort, Placa-filha, Placas secundarias, Dotterkort
43201508	Dispersion compensation fiber module DCFMs	Modules used in optical networks to compensate for the distortion in optical signals as they are transmitted through the network. During long haul transmission in optical fiber cable, signal light is attenuated and signal shape is distorted by chromatic dispersion inherent in the optical fiber. By remedying the attenuation and distortion at the optical amplifier and dispersion compensation module, a large capacity transmission becomes possible.	色散补偿光纤模块DCFMs, 色散補償光纖單件DCFMs, DCFM'er (Dispersion Compensation Fiber Module), Modules de compensation de dispersion (DCFM), DCFMs (Dispersion Compensation Fiber Module), Szórási kompenzációs optikai modul DCFM-ek, 分散補償ファイバ・モジュール, 분산보정섬유모듈, DCFM-moduler (Dispersion Compensation Fiber Module), Módulo de fibra de compensação da dispersão DCFMs, Módulo de fibra de compensación de dispersión dcfm, DCFM-moduler (Dispersion compensation fiber module

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43201509	Exchange datacom modules	Modules designed to transfer data to voice and voice to data in a telephony network.	交换数据通讯模块, 交換資料通訊單件, Exchange datacom moduler, Modules d'échange datacom, Vermittlungs-Datenübertragungsmodule, Adatkommunikációs cseremodulok, エクスチェンジ・データコム・モジュール, 변환데이터통신모듈, Datakommunikasjonsmoduler til telefonsentraler, Módulos datacom de troca, Módulos de intercambio de comunicación de datos, Datakommunikationsmoduler för växlar
43201513	Motherboards	A motherboard is the physical component in a computer that contains the computer's basic circuitry and other components. On the typical motherboard, the circuitry is imprinted or affixed to the surface of a firm planar surface and usually manufactured in a single step.	母板, 母板, Bundkort, Cartes mères, Hauptplatinen, Alaplapok, マザー・ボード, 주기판마더보드, Hovedkort, Placa-mãe, Placa central de microordenador., Moderkort
43201522	Parallel port cards	Parallel port cards are used for data transmission between input output devices and the cpu.Data transmission is two way in nature at any point of time.	并行接口卡, 平行端口卡, Kort til parallelport, Parallel poortkaarten, Cartes port parallèle, Parallel Anschlusskarten, Párhuzamos port kártyák, パラレル・ポート・カード, 병렬포트카드, Kort til parallelle porter, Cartões de porta paralela, Tarjetas de puertos paralelos, Kort för parallellportar
43201531	Video capture boards	Input devices to convert raw video into a digital form that can be stored on in digital media accessible to a computer.	视频俘获板, 視頻獲取板, Video capture kort, Panelen voor opvang videobeelden, Cartes d'acquisition vidéo, Videoeroberung Anschlagtafeln, Videójel érzékelő kártyák, ビデオ・キャプチャ・ボード, 비디오 캡처보드, Videofangstkort, Placas de video captura, Tarjetas de captura de video, Kort för videoinspelning

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43201533	Musical instrument digital interface MIDI interfaces	A hardware specification and protocol used to communicate note and effect information between synthesisers,computers, music keyboards, controllers, and other electronic music devices. It is basically a high-speed serial connection with separate connections for MIDI in, MIDI out and MIDI through (to allow devices to be chained).	乐器数字化MIDI接口, 樂器數位化介面MIDI, MIDI interface eller adaptere, Interfaces numériques pour instruments de musique MIDI, MIDI-Schnittstellen (Musical Instrument Digital Interface), Hangszer digitális interfész MIDI interfészek, MIDIインタフェース, MIDI 인터페이스, MIDI-grensesnitt (Musical Instrument Digital Interface), Interfaces MIDI interface digital de instrumento musical, Interfaces de interface digital de instrumentos musicales midi, MIDI-gränssnitt (Musical instrument digital interface)
43201534	Exchange component CODEC interfaces	Interface that provides Compression and Decompression CODEC capabilities within networking equipment	多媒体数字信号编解码器CODEC交换组件接口, 多媒體數位信號編解碼器CODEC交換組件介面, Udvekslingskomponent, CODEC-interfaces, Interfaces composants d'échange CODEC, CODEC-Schnittstellen, Csere részegység CODEC interfészek, エクスチェンジ・コンポーネント(CODEC)インタフェース, 변환부품 인터페이스, Telefonsentralkomponenter (CODEC-grensesnitt), Interfaces CODEC de componente de troca, Interfaces de componentes de intercambio codec, Komponent för CODEC-gränssnitt
43201535	Serial infrared ports	Devices that enable information technology equipment to communicate with infrared frequencies and protocols.	串行红外端口, 連續紅外線端口, Infrarøde serielle porte, Serie infrarood poorten, Ports série infrarouge, Serieller Infrarotanschluss, Soros infraportok, シリアル赤外ポート, 직렬적외선포트, Serielle infrarøde porter, Portas de infravermelho seriadas, Puertos seriales infrarrojos, Seriella IR-portar

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43201537	Print servers	Print servers cache print requests to provide high volume printer sharing on a network. They can be added to a network system as an internal board or as a stand-alone external device.	打印服务器, 印表機伺服器, Printservere, Serveurs d'impression, Druck-Server, Nyomtatási szerverek, プリント・サーバ, 프린트서버, Skriverservere, Servidores de impressão, Servidores de impresoras, Skrivarservrar
43201538	Central processing unit coolers	Device that provides a cooling mechanism to a processor, this may be in the form of fans and heatsinks designed specifically for cooling processors	中央处理单元冷却器, 中央處理單元冷卻器, CPU kølere, Ventilateurs pour unité centrale, CPU-Kühler, Központi feldolgozó egység CPU processzorok, 中央処理装置の冷却器, 중앙집중처리장치냉각기 (CPU냉각기), Prosessorkjølere, Codificadores de unidade de processamento central, Enfriadores de unidades de procesamiento central, CPU-kylar
43201539	Console controller mainframe	The interface between the console and the mainframe.	控制台控制器主机, 控制台控制器主機, Konsolkontroller - mainframe, Ordinateur central contrôleur de console, Konsolen-Controller, Mainframe, Központi feldolgozó egység CPU processzorok, コンソール・コントローラ・メインフレーム, 콘솔제어대형고속컴퓨터, Stormaskin til konsollkontroll, Mainframe controlador de console, Procesador central controlador de consola, Konsol för stordator
43201540	Channel converter	A modulator/demodulator with many channels designed for different frequency ranges.	控制台转换器, 控制台轉換器, Kanalkonverter, Kanaalomvormer, Convertisseur de canaux, Kanalwandler, Központi feldolgozó egység hűtők, チャネル・コンバータ, 채널변환기, Kanalomformer, Conversor de canal, Convertidor de canales, Kanalkonverterare

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43201541	Channel to channel interface mainframe	An interface device used to connect two or more mainframe channels.	信道接口主机, 通道介面主機, Kanal til kanal interface - mainframe, Kanaal tot kanaal omvormer mainframe, Ordinateur central à interface canal-à-canal, Kanal-zu-Kanal-Schnittstelle, Mainframe, Csatorna - csatorna interfész mainframe, チャネル間インタフェース・メインフレーム, 채널대채널 인터페이스 메인프레임, Stormaskin med kanal-til-kanal-grensesnitt, Mainframe de interface canal a canal, Procesador central de interface canal a canal, Kanal till kanal-gränssnitt för stordator
43201542	Control unit	A mainframe unit that monitors analog and digital inputs and conveys desired control signals to drive the system to which it is connected.	控制单元, 控制單元, Kontrolenhed, Controlunit, Unité de commande, Steuereinheit, Vezérlő egység, 制御装置, 제어단위, Kontrollenhet, Unidade de controle, Unidad de control, Kontrollenhet
43201543	Coupler facility mainframe	A device used to couple different mainframe units.	耦合设备主机, 耦合裝置設施主機, Koblingsfacilitet - mainframe, Ordinateur central possibilité de couplage, Kopplungseinrichtung, Mainframe, Csatoló létesítmény mainframe, カプラ・ファシリティ・メインフレーム, 커플러설비 메인프레임, Stormaskin med koplingsfunksjon, Mainframe de instalação de acoplador, Procesador central de instalación de acoplamientos, Kopplingsenhet för stordator

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43201544	Interface bus converter or controller	Includes converters such as GPIB converter simply translate the data from one bus type to another. For instance, a RS232 to GPIB converter, translates the serial commands generated by the RS232 interface to GPIB commands. Many converters, are also controllers.	接口总线转换器和控制器, 介面匯流排轉換器或控制器, Interfacebuskonverter eller -controller, Contrôleur ou convertisseur de bus d'interface, Schnittstellenbuswandler oder Controller, Interfész busz konverter vagy vezérlő, インタフェース・バス・コンバータ、コントローラ, 인터페이스버스변환기 또는 제어기, Bussomformer eller -kontroller for grensesnitt, Barramento de interface de conversor ou controlador, Convertidor o controlador de bus de interface, Konverterare eller controller för gränssnittsbuss
43201545	Fax boards	It is a loop-start interface, four-port fax board for medium to heavy fax traffic on a LAN. It supports modems, ECM, advanced compression (MR and MMR), and BFT. When combined with fax server software it can be used for LAN fax broadcasting.	传真卡, 傳真板, Faxkort, Cartes fax, Faxkarten, Fax kártyák, ファックス・ボード, 팩스보드, Fakskort, Placas de fax, Tarjetas de fax, Faxkort
43201546	Audio conferencing boards	Conferencing resource boards provide for building solutions that range from small party conferences for call centers, small business applications, and chat lines to large systems including collaboration servers, Internet-based audio conferencing systems, and business audio conferencing solutions.	电话会议卡, 電話會議板, Lydkort, Cartes audioconférence, Audiokonferenzkarten, Audio konferencia kártyák, オーディオ会議ボード, 오디오회의용 보드, Audiokonferansekort, Placas de áudio conferência, Tarjetas de audio conferencia, Ljudkonferenskort
43201547	Voice boards	These boards are ideal building blocks for developers building cost-effective, highly scalable, voice applications for telephone networks or the Internet.	声卡, 音效板, Talekort, Cartes vocales, Sprachkarten, Hangkártyák, 音声ボード, 음성보드, Talekort, Placas de voz, Tarjetas de voz, Röstkort
43201549	Interface bus switches	An interface bus switch enables several controllers to share one or more devices, or lets a single controller operate multiple bus systems. An example is a GPIB or general purpose interface bus.	接口总线转换器, 介面匯流排轉換器, Interfacebus-switches, Commutateurs bus d'interface, Schnittstellenbus-Switches, Interfész busz kapcsolók, インタフェース・バス・スイッチ, 인터페이스버스스위치, Svitsjer til bussgrensesnitt, Interruptores de barramento de interface, Interruptores de interface de bus, Switchar för gränssnittsbuss

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43201550	Network packet data synchronization device	The syncronisation device is connected to digital links connecting network hardware. It ensures that the 2 ends of the network hardware are synchronised to avoid bit slips and loss	网络数据包同步装置, 網路資料包同步裝置, Enheder til datasynkronisering, Dispositif de synchronisation de données de paquets sur réseau, Gerät zur Synchronisation von Datenpaketen im Netzwerk, Hálózati adatcsomag szinkronizáló berendezés, ネットワーク・パケット・データ同期デバイス, 네트워크패킷데이터동기화장치, Datasynkroniseringsenhet for nettverkspakker, Dispositivos de sincronização de dados de pacote de rede, Dispositivo de sincronización de paquete de datos de red, Datasynkroniseringsenhet för nätverkspaket
43201552	Hardware or telephony adapters	Electronic adapters to physically connect two or more devices. Examples are parallel to serial or parallel to SCSI converters; gender changers; USB, mouse, keyboard or memory stick adapters. Also, telephony adapters such as handset or headset adapters.	电话适配器与附件, 硬件或電話適配器, Hardware- eller telefonidaptere, Adaptateurs téléphoniques ou composants matériels, Hardware- oder Telefonadapter, Hardver vagy telefon adapterek, ハードウェア、テレフォニ・アダプタ, 하드웨어 전화통신어댑터, Maskinvare- eller telefoniadaptere, Hardware ou adaptadores de telefonia, Adaptadores para hardware o telefonía, Hårdvaru- eller telefoniadaptrar
43201553	Transceivers and media converters		Transceivere- og medieomformere, Emetteur-récepteurs et changeurs de fréquences média, Transceiver und Medienwandler, Adó-vevők és média átalakítók, トランシーバーおよびメディアコンバータ, 송수
43201554	Personal computer television PC TV tuners	TV tuners are used to watch TV on a personal commputer. They could be plug-in cards (on PCI bus) or external (usually on USB or Hi-Speed USB bus). They are similar to video capture boards but video capture boards can not capture TV signal.	Cartes tuner TV, PC-TV-Tuner, Személyi számítógép televízió PC TV tunerek, パソコンテレビ（PC TV）チューナー, 개인용 컴퓨터튜너, Sintonizadores de televisión personal por computador pc tv, TV-mo

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43201555	PC radio tuners	Radio (usually FM) tuners used to listen to FM radio on a personal computer.	Tuner radio pour PC, PC-Radio-Tuner, PC rádió tunerek, PCラジオ・チューナー, 개인용 컴퓨터라디오튜너, Sintonizadores de radio para pc, Radiomottagare för PC
43201556	Small computer system interconnect SCSI adapters	Adapters providing SCSI interface. SCSI host based adapters could reside on PCI (PCI64 etc.), USB buses.	Adaptateurs SCSI, SCSI-Adapter (Small Computer System Interconnect), Kis számítógép rendszer összekapcsoló SCSI adapterek, 小型コンピュータ用システム相互接続（SCSI）アダプタ, SCSI 어댑터, Adaptadore
43201557	Redundant array of independent disks RAID controllers	RAID controllers provide SCSI, IDE/ATA or SerialATA interfaces. The key difference from usual storage controllers that they allow to create drive arrays with variable level of redundancy.	Contrôleurs de stockage (RAID), RAID-Controller (Redundant Array of Independent Disks), Független diszkek redundáns egységei RAID vezérlők, RAIDコントローラー, RAID 제어기, Controlad
43201558	Fibre channel controller	Controllers providing Fibre Channel interface to a personal computer or server. They are usually used for construction of SANs (Storage Area Networks).	Contrôleur Fibre Channel, Fibre Channel-Controller, Optikai csatorna vezérlő, ファイバー・チャンネル・コントローラー, 섬유채널제어기, Controlador de canales de fibra, Fiberkanal-controller
43201559	Serial port cards		Cartes port série, Soros port kártyák, シリアルポート・カード, 시리얼포트카드, Tarjetas de puerto serial, Kort för serieportar
43201560	Coprocessor	A processor that is used for the purpose of assisting the central processing unit CPU from the computer system.	コプロセッサー, 보조프로세서, Coprocesador,

Class 43201600 Chassis components

Definition (if available) Components that are used to provide the casing and connections for information technology equipment.

Commodity	Commodity Title	Definition	Synonym
43201601	Computer chassis	A chassis is encloser designed to protect computer sub-assemblies or components	计算机机箱, 電腦機箱, Chassis, Boîtiers d'ordinateur, Computergehäuse, Számítógép ház, コンピュータ・シャーシ, 컴퓨터섀시, Kabinetter til datamaskiner, Chassi do computador, Carcasas de computadoras, Datorchassin

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43201602	Network equipment chassis	A network chassis or rack mount is usually modular and easily scalable, designed for efficiently grouping networking equipment and wiring. For example, a network chassis sits in the wiring closet and connects each data line to the network backbone	网络设备机箱, 網路設備機箱, Netværkschassis, Boîtiers d'équipement réseau, Gehäuse für Netzwerkgeräte, Hálózati berendezés ház, ネットワーク機器のシャーシ, 네트워크장비섀시, Kabinetter til nettverksutstyr, Chassi de equipamento de rede, Carcasas de equipos de red, Nätverkschassi
43201603	Chassis stacking components	Chassis peripheral used to hold physically connect a chassis to it's components.	机箱堆积组件, 機箱堆積組件, Chassis-stablingskomponenter, Composants d'empilage pour boîtiers, Komponenten zur Gehäusestaplung, Ház szerelvény részegységek, シャーシ・スタッキング部品, 섀시스태킹부품, Stablekomponenter til kabinetter, Componentes de empilhamento de chassis, Componentes de apilamiento de carcasas, Staplingskomponenter för chassin
43201604	Electronic equipment bays or baskets	A component designed to hold a specific device within a chassis.	电子设备挡板和支架, 電子設備擋板或支架, Lagringskabinet til elektronisk udstyr, Cases ou baies d'équipement électronique, Einschübe oder Körbe für elektronische Systeme, Elektronikus berendezéseket tartalmazó rész, 電子機器ベイ、バスケット, 전자장비베이 또는 바스켓, Rom eller kurver til elektonisk utstyr, Baias ou cestas de equipamento eletrônico, Bahías o canastas para equipos electrónicos, Fack eller korgar för elektronisk utrustning
43201605	Expanders	A component of a chassis designed to provide a spacer between employ slots or spaces that a smaller component was used.	扩展槽, 擴展槽, Udvidelsesanordninger, Expandeurs, Expander, Bővítők, エクスパンダ, 확장기, Utvidere, Expansores, Expansores, Expansionskort

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43201608	Removable drive frames	It is fixed in the hard disk tower in order to place and connect the removable drive tray to the computer.	可拆装式传动机架, 可拆装式的驅動機架, Flytbare drevrammer, Racks amovibles, Wechselrahmen für Laufwerke, Eltávolítható meghajtó keretek, 取り外し可能ドライブ・フレーム, 탈착가능 드라이브프레임, Uttakbare stasjonsrammer, Quadros de unidade removíveis, Marcos de drive removibles, Flyttbara hårddiskramar
43201609	Storage device trays or assemblies	These trays are used to hold the storage devices like hard drive , tape drives , tape libraries. These trays sometimes come with attachment like extension assembly or external axis assembly or Expansion assembly units ,which makes the trays more flexible to accommodate additional storage units. Expansion Unit has control over all attached modules in the storage drive or library.This expansion unit allows the creation of a multi-module virtual library in a single rack mount configuration.The multi-unit configuration can also be disassembled at any time and each module redeployed independently to meet changes in backups	存储设备槽和组件, 儲存裝置槽或組件, Lagringsenhedsbakker eller -samlinger, Éléments ou plateaux pour unités de stockage, Speichergeräteinschübe oder Baugruppen, Eszköztároló tálcák vagy összeállítások, ストレージ装置トレイ、組立部品, 저장 장치 트레이 또는 조립체, Brett eller sammenstillinger til lagringsenheter, Bandejas ou conjuntos de dispositivo de armazenamento, Bandejas o ensamblajes para almacenamiento de dispositivos, Monterade lagringsenheter
43201610	Backplane or panels or assemblies	These are the enclosures for server or its parts . They come as screw-less plastic front panels, bottom panels, top panels, bottom panel and backplanes with door, and security door locks.These panels come with the slots to aid in assembling various peripheral controls of the networking equipment, server or computer. These panels sometimes comes as the combinational of one or more panels and are sold as panel assemblies.	底板、面板和组件, 底板、面板和組件, Backplane, paneler eller samlinger, Panneau arrière ou panneaux ou éléments, Anschlussleisten, Bedienfelder oder Baugruppen, Hátsó lemez vagy panelek vagy összeállítások, バックプレーン、パネル、組立部品, 백플레인패널 또는 조립체, Bakveggsplater, -paneler eller -sammenstillinger, Backplane ou painéis ou montagens, Placas traseras o paneles o ensamblajes, Paneler eller monteringsdelar till bakplan

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43201611	Computer cradles	Computer cradles are the mounting devices to the computer. Different types of mounts are used secure different types of computers.This cradle includes adapters,cables and vibration resistant isolators.For palmtops these mounts comes with the USB cable along with its adapter and comes with the power adapter.Palm computers are mounted on this cradle and this cradle enables the palm to connect to other computer for file or data or resource sharing.	计算机支架, 電腦支架, Computer-cradle, Nacelles pour ordinateur, Computeraufnahmen, Számítógép lengőállványok, コンピュータ・クレイドル, 컴퓨터크레들, Datamaskinmeier, Berços de computador, Bastidores (dispositivos de montaje) para computadores, Datorvaggor
43201612	Computer faceplates	Face plates are the protective covering for the front of the computers or its components. They are available in various colors for monitors, speakers, CPU towers.	计算机面板, 電腦面板, Computer, frontdæksler, Plaques avant d'ordinateur, Computerblenden, Számítógép előlapok, コンピュータのフェイスプレート, 컴퓨터 면판, Frontplater til datamaskiner, Placas planas de computador, Placas frontales para computadores, Frontpaneler för datorer
43201614	Console extenders	The console extender allows access to a computer system from a remote console (keyboard, monitor, and mouse). It is suitable for any kind of installations where the console needs to be kept in a conveniently accessible location, leaving the system equipment to reside in a safe place.	机座扩展板, 機座擴展板, Konsol forlængere, Raccordements de console, Konsolenerweiterungen, Konzol bővítők, コンソール用エクステンダ, 콘솔익스텐더, Konsollforlengere, Extensores de console, Extensores de consola, Förlängningsenheter för konsol
43201615	Drive bay cover kits	This commodity is used as a cover for the drive bay of the computer case	驱动器插槽挡板, 驅動器插槽裝備, Dækplade til drev bås, sæt, Kit cache pour baie, Abdeckungs-Kits für Laufwerksschächte, Meghajtó öböl fedő csomagok, ドライブ・ベイ用カバー・キット, 드라이브베이 덮개 키트, Dekselsett til stasjoner, kits de cobertura de baia de unidade, Kits de cubiertas para bahías de drives, Frontpanelsskydd till hårddiskplatser

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43201616	Hard disk drive array towers	A tower for holding a group of hard disks.	硬盘阵列塔架, 硬碟驅動陣列塔, Harddisk array, Tours unités de lecteur de disque dur, Array-Tower für Festplattenlaufwerke, Merevlemez meghajtó rendezőtornyok, ハード・ディスク・ドライブ・アレイ・タワー, 하드디스크 드라이브 배열 타워, Tårn til harddiskrekker, Torres do array da unidade de disco rígido, Torres de arreglo de drives de discos duros, Hårddisktorn med plats för flera diskar
43201617	Card cages		Paniers à carte, Kártyafoglalatok, カード・ケージ, 카드케이지, Armazones para tarjetas, Kortburar
43201618	Computer rack component	Various accessories or components for computer racks (including rack shelves, panels, doors, conversion kits, etc.)	Composants pour rack d'ordinateurs, Számítógép fiók részegység, コンピュータ用ラック部品, 컴퓨터랙 부품, Componente de rack de computador, Komponenter för datorställ
43201619	Computer cooling fan	A device that ventilates the heat compulsively manually or automatically not to damage the device by the heat generated for long time of operation for the equipment on the rack.	コンピュータ冷却ファン, 컴퓨터 냉각팬, Ventilador enfriador de computador,

Class 43201800 Media storage devices

Definition (if available) A device with a read/write head for accessing magnetic or optical recorded media.

Commodity	Commodity Title	Definition	Synonym
43201801	Floppy drives	A device with a read/write head for accessing removable magnetic recording media typically encased in flexible or hard shell covers known as floppy disks.	软盘驱动器, 軟碟驅動器, Diskette, Floppy drives, Lecteurs de disquette, Diskettenlaufwerk, Hajlékony lemez meghajtók, フロッピー・ドライブ, 플로피디스크드라이브, Diskettstasjoner, Disquetes, Unidades de disco flexible, Diskettenheter
43201802	Hard disk arrays	A bundle of hard disks that are packaged together as one logical device.	硬盘阵列, 硬碟陣列, Diskette sæt, Unités de disques durs, Festplatten-Arrays, Merevlemez egységek, ハード・ディスク・アレイ, 하드디스크 어레이, Harddiskrekker, Arrays do disco rígido, Series de disco duro, Hårddiskstackar

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43201803	Hard disk drives	A hard disk drive (HDD) is the mechanism that controls positioning, reading, and writing of data and furnishes the largest amount of data storage for a PC.	硬盘驱动器, 硬碟驅動器, Harddiske, Lecteurs de disques durs, Festplattenlaufwerke, Merevlemez meghajtók, ハード・ディスク・ドライブ, 하드디스크 드라이브, Harddiskstasjoner, Unidades de disco rígido, Unidades de disco duro, Hårddiskar
43201806	Tape arrays	A bundle of tape drives that are packaged together as one logical device. Example: Tape array is a rack mounted storage system consisting of multiple drives, cooling fans and powersupply which provide data backup for an enterprise.	磁带阵列, 磁帶陣列, Tape arrays, Bandschema's, Unités de bandes, Bandarray, Szalag egységek, テープ・アレイ, 테이프어레이, Båndrekker, Arrays de fita, Series de cintas, Bandstackar
43201807	Tape drives	A tape drive is the device that positions, writes from, and reads to the tape. Tape is an external storage medium, usually both readable and writable, consisting of a loop of flexible celluloid-like material that can store data in the form of electromagnetic charges that can be read and also erased.	磁盘驱动器, 磁帶驅動器, Båndstationer, Lecteurs de bandes, Bandlaufwerke, Szalagos meghajtók, テープ・ドライブ, 테이프드라이브, Båndstasjoner, Unidades de fita, Unidades de cintas, Bandstationer
43201808	Read only compact disc CD	An optical disc is an electronic data storage medium that can be read using a low-powered laser beam	只读光盘CD, 唯讀光碟CD, Skrivebeskyttet CD, Disque compact à mémoire morte (CD-ROM), Schreibgeschützte CDs (Compact Disc), Csak olvasható cd, リードオンリーCD, CD 읽기전용, CD-stasjoner (kun lesing), CD de leitura, Disco compacto cd de sólo lectura, CD R
43201809	Read write compact disc CD	An optical disc is an electronic data storage medium that can be read or write using a low-powered laser beam	读写光盘, 讀寫光碟, CD-RW, Disque compact réinscriptible (CD-RW), Wiederbeschreibbare CDs (Compact Disc), Olvasható-írható cd, R、W CD, CD 읽기쓰기, CD-stasjoner (lesing og skriving), CD de leitura/gravação, Disco compacto cd de lectura y escritura, CD RW

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43201810	Read only digital versatile disc DVD	A DVD is very similar to a CD in that it is an optical disc data storage medium using a low-powered laser beam to read upto 7GB's of data on a single disc.	只读DVD光盘, 唯讀DVD光碟, Skrivebeskyttet dvd, Disque numérique polyvalent à mémoire morte (DVD), Schreibgeschützte DVDs (Digital Versatile Disc), Csak olvasható több felhasználású DVD, リード・オンリーDVD, DVD 읽기전용, DVD-stasjoner (kun lesing), DVD de leitura, Disco versátil digital dvd de sólo lectura, DVD R
43201811	Read write digital versatile disc DVD	A read/write DVD is very similar to a CD in that it is an optical disc data storage medium using a low-powered laser beam to read or write upto 7GB's of data on a single disc.	可写DVD光盘, 讀寫DVD光碟, Dvd-rw, Disque numérique polyvalent réinscriptible (DVD-RW), Wiederbeschreibbare DVDs (Digital Versatile Disc), Olvasható-írható digitális több felhsználású DVD, R、W DVD, DVD 읽기쓰기, DVD-stasjoner (lesing og skriving), DVD de leitura/gravação, Disco versátil digital dvd de lectura y escritura, DVD RW
43201812	Magneto optical MO drives	An MO device employs both magnetic and optical technologies to obtain ultra-high data density for storing digital data.	磁光装置, 磁電光學MO驅動器, Magneto-optiske diske, Lecteurs magnéto-optiques, MO-Laufwerke (Magneto-optisch), Mágneses optikai MO meghajtók, 光磁気(MO)ドライブ, 광자기드라이브, Magnetooptiske stasjoner, MO unidades ótico-magnéticas, Unidades de magneto óptico mo, MO-enheter
43201813	High capacity removable media drives	High capacity removable storage devices can store hundreds of megabytes or gigabytes of data on a single disk, cassette, card or cartridge. An examples of this is a zip drive.	高容量可移动介质驱动器, 高容量可移動媒介驅動器, Lagringsmedier, Hoge capaciteir uitneembare media drives, Lecteurs de supports d'informations amovibles haute capacité, Hochleistungs Wechselplatte Diskette, Nagy kapacitású kivehető média meghajtók, 高容量取り外し可能媒体ドライブ, 대용량유동매체드라이브, Høykapasitets uttakbare mediestasjoner, Unidades de meios removíveis de alta capacidade, Unidades de medios removibles de alta capacidad, Flyttbara mediaenheter med hög kapacitet

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43201814	Electronic media or data duplicating equipment	Equipment for the mass production of optical or magnetic recordings. Examples are Digital Tape duplicators, CD duplicators and DVD duplicators. These devices are usually purpose built stand-alone machines which feature single or multiple simultaneous duplication capabilities coupled with media storage feeders and automated exchangers which enable bulk media production or duplication to be carried out under software control with minimal manual intervention.	电子介质和数据复制设备, 電子媒介或資料複製設備, Kopieringsudstyr - digital, Instrument de duplication de données ou supports d'informations, Systeme zum Duplizieren von elektronischen Medien oder Daten, Elektronikus média vagy adat többszöröző berendezés, 電子媒体、データ用コピー装置, 전자미디어 또는 데이터복사기, Elektronisk medie- eller datakopieringsutstyr, Equipamento de duplicação de meios ou dados eletrônicos, Equipos electrónicos de duplicación de medios o información, Utrustning för elektronisk media eller dataduplicering

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43201815	Peripheral component microchannel interconnect architecture reader and writer drives	These drives permit to write and read PCMCIA cards and SmartCards.	外围组件微通道互连架构、读、写设备, 週邊組件微通道互連架構、讀寫驅動器, Eksterne læse og skrive drev (microchannel interconnect architecture), Microcanaux composants périphériques pour architecture d'interconnexion – interfaces lecture/écriture, PCMCIA-Lese- und Schreibgeräte (Peripheral Component Microchannel Interconnect Architecture), Perifériás részegység mikrocsatornás összekapcsoló architektúra olvasó és író meghajtók, 周辺コンポーネント・マイクロチャネル相互接続アーキテクチャのリーダおよびライタ・ドライブ, 마이크로 채널 인터커넥트 아키텍처 읽기/쓰기 드라이브 주변부품, Lese- og skrivestasjoner med mikrokanalforbindelse til perifere enheter, Unidades de leitura e gravação de arquitetura de interligação de microcanal de componente periférico, Unidades de lectura y escritura de arquitectura de interconexión de componentes periféricos, PCMCIA RW-enheter (Peripheral component microchannel interconnect architecture)
43201816	Ultra density optical UDO drives or autoloaders or libraries	Ultra density optical drives, loaders or libraries use UDO drives. UDO is a storage standard along the lines of mageto optical drives, but have different characteristics.	Lecteurs ou chargeurs automatiques ou bibliothèques Ultra Densité Optique (UDO), UDO-Laufwerke, Auto-Loader oder Libraries (Ultra Density Optical), Ultra sűrűségű optikai (
43201817	Compact disc CD drive		Lecteur de disques compacts CD, CD meghajtó, CDドライブ, CD 드라이브, Unidades de disco compacto cd, CD-enhet
43201818	Digital video disc DVD drive		Lecteur de disques vidéonumériques DVD, DVD meghajtó, DVDドライブ, DVD 드라이브, Unidades de discos digitales de video dvd, DVD-enhet

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43201819	Read only high definition digital versatile disc HD DVD	A high-density optical disc format designed for the storage of data and high-definition video, this kind of HD DVD is for read only, HD DVD has a single-layer capacity of 15 GB and a dual-layer capacity of 30 GB.	リードオンリー高解像度デジタル多用途ディスク（ＨＤ、ＤＶＤ）, 읽기 전용 고화질 DVD, Disco versátil digital de alta definición hd dvd de sólo lectura, HD-DVD R
43201820	Read write high definition digital versatile disc HD DVD	A high-density optical disc format designed for the storage of data and high-definition video, this kind of HD DVD is for read and write, HD DVD has a single-layer capacity of 15 GB and a dual-layer capacity of 30 GB.	リード、ライト高解像度デジタル多用途ディスク（ＨＤ、ＤＶＤ）, 읽기/쓰기 전용 고화질 DVD, Disco versátil digital de alta definición hd dvd de lectura y escritura, HD-DVD RW
43201821	Read only blu-ray disc BD	A high-density optical disc format designed for the storage of data and high-definition video, this kind of BD is for read only, BD has a single-layer capacity of 25 GB and a dual-layer capacity of 50 GB.	リードオンリー・ブルーレイディスク（ＢＤ）, 읽기전용 블루레이 디스크 BD, Disco de blu-ray bd de sólo lectura, Bluray-skiva R
43201822	Read write blu-ray disc BD	A high-density optical disc format designed for the storage of data and high-definition video, this kind of BD is for read and write, BD has a single-layer capacity of 25 GB and a dual-layer capacity of 50 GB.	リード、ライトブルーレイディスク（ＢＤ）, 읽기/쓰기 블루레이 디스크 DB, Disco de blu-ray br de lectura y escritura, Bluray-skiva RW
43201823	Multimedia hard disc drive HDD player	This device stores data like a normal hard disk drive but is used to record and play video images.	マルチメディア・ハードディスク・ドライブ（ＨＤＤ）プレイヤー, 멀티미디어 HDD 재생기, Reproductor de unidades multimedia de disco duro hdd, HDD-spelare för multimedia
43201825	Disc publisher	A type of computer peripheral that automatically burns and prints multiple CD or DVD discs.	ディスクパブリッシャー, 디스크 제작자, Publicador de discos, DVD-brännare
43201826	Compact disk read only memory CD ROM array	A cabinet-styled device in which a series of CD-Rom drives are set and connected in array with networks, so as to enable online users to share and access optical disks or CD-Roms at the same time.	コンパクト・ディスク(CD)読み出し専用メモリ（ＲＯＭ）アレイ, 컴팩트 디스크 읽기 전용메모리 CD-ROM 어레이, Series de memoria de discos compactos cd de sólo lectura, CD ROM-stack
43201827	Portable hard disk storage device	A small and portable external hard disk storage device which is well known for its durability, fast data transmission, semi-permanent storage and renewability.	ポータブルハード・ディスク（ＨＤＤ）記憶装置, 휴대용 하드디스크 저장 장치, Dispositivo de almacenamiento de disco duro portátil, Bärbar hårddisk för lagring
43201828	Digital video disc audio DVD A		デジタルビデオ・ディスク・オーディオ（ＤＶＤ－Ａ）, 디지털 비디오 디스크 오디오 DVD A, Audio disco de video digital dvd a, DVD A

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43201829	Digital video disc video DVD V		デジタルビデオ・ディスク・ビデオ（ＤＶＤ－Ｖ）, 디지털 비디오 디스크 비디오 DVD V, Video disco de video digital dvd v, DVD V
43201830	Solid state drive SSD	A solid-state drive SSD is a data storage device that uses solid-state memory to store persistent data.An SSD emulates a hard disk drive interface, thus easily replacing it in most applications. An SSD using SRAM or DRAM instead of flash memory is often called a RAM drive.	フラッシュメモリドライブ（ＳＳＤ）, 고체 드라이브 SSD, Unidad de estado sólido ssd,
43201831	Telecommunications memory unit	A type of device that stores and reads the receiving and forwarding information from the wireless communication equipment in electric input and removes the memorized information in accordance with needs.	電気通信メモリユニット, 텔레커뮤니케이션 메모리장치, Unidad de memoria de telecomunicaciones,
43201832	Optical or compact disc juke box	A type of device that is built-in for the stack that stores optical disk or CD --compact disc-- Rom and disc driver of 2 to 10 units.	光ディスクまたはコンパクトディスク・ジュークボックス, 광디스크 또는 콤팩트디스크용 주크박스, Cargador de discos (juke box) compactos u ópticos,
43201833	Digital to analog conversion system	A system that converts the digital image or data into the analog image. This device is designed to output the equivalent analog value from the digital code.	デジタル・アナログ変換システム, 디지털아날로그 변환기, Sistema de conversión de digital a análogo,
43201834	Storage device controller	An intelligent controller to which storage devices are attached.	記憶装置コントローラ, 기억장치 제어기, Controlador de dispositivo de almacenamiento,
43201835	Network attached storage NAS device	A device designed to manage vast repositories of information in environments requiring very large capacities, high levels of performance and high availability	ネットワーク接続ストレージ（NAS）機器, 네트워크 결합 저장장치, Dispositivo de almacenamiento unido a la red nas,

Class 43201900 Media storage device accessories

Definition (if available) Accessories for media storage devices.

Commodity	Commodity Title	Definition	Synonym
43201902	Optical disk changers	A device that is designed to change out optical drives or platters for read/write access by a single laser.	光盘转换器, 光碟轉換器, CD Jukeboks, Changeurs de disques optiques, Wechsler für optische Medien, Optikai lemez cserélők, 光ディスク・チェンジャ, 광디스크체인저, Optiske plateskiftere, Alteradores de disco ótico, Cambiadores de discos ópticos, Optiska skivväxlare

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43201903	Tape drive libraries	A device with read/write access to multiple tape media. Also known as auto loaders, these are typically used for long term storage.	磁帯庫, 磁帶驅動器庫, Båndbibliotek, Bibliothèques de bandes, Band-Libraries, Szalagmeghajtó könyvtárak, テープ・ドライブ・ライブラリ, 테이프드라이브라이브러리, Bibliotek til båndstasjoner, Bibliotecas da unidade de fita, Bibliotecas de unidades de cinta, Bandbibliotek
43201904	Digital video disc audio video DVD AV		デジタルビデオ・ディスク・オーディオビデオ（ＤＶＤ-ＡＶ）, 디지털 비디오 디스크 오디오 비디오 DVD AV, Audio video de video discos digitales dvd av, DVD AV
43201905	Tape unit cleaning kit	Components for the internal cleaning of a tape unit	テープユニット・クリーニングキット,

Class 43202000 Removable storage media

Definition (if available) Storage media designed to be removed from the read or write device.

Commodity	Commodity Title	Definition	Synonym
43202001	Compact disks CDs	A removable compact disc (CD) is a small, portable, round medium made of molded polymer for electronically recording, storing, and playing back audio, video or text in digital form. CD formats are read-only or recordable with a data storage capacity ranging from 640 - 720 MB	光盘CDs, 光碟CDs, Cd'er, Disques compacts CD, CDs (Compact Discs), CD-k, コンパクト・ディスク(CD), CD, CD-plater, CDs discos a laser, Discos compactos cd, CD
43202002	Blank tapes	A magnetically coated strip of plastic on which data can be encoded. Tapes storage capacities range from a few hundred kilobytes to several gigabytes. Tapes are sequential-access media, which means that to get to a particular point on the tape, the tape must go through all the preceding points. Because tapes are so slow, they are generally used only for long-term storage and backup or for transporting large amounts of data.	空白帯, 空白帶, Blanke databånd, Bandes vierges, Leerbänder, Üres szalagok, 空のテープ, 공테이프, Tomme bånd, Fitas em branco, Cintas en blanco, Tomma band
43202003	Digital versatile disks DVDs	A removable disk media that can be read-only or recordable. DVD or digital versatile/video disc - a type of CD-ROM that holds a minimum of 4.7GB (gigabytes), enough for a full-length movie. The DVD specification supports disks with capacities of from 4.7GB to 17GB and access rates of 600KBps to 1.3 MBps. DVD uses MPEG-2 to compress video data.	DVD, DVD, Blank digital video discs DVD, Disques numériques polyvalents DVD, DVDs (Digital Versatile Discs), Többfelhasználású DVD-k, DVD, DVD, DVD-plater, DVDs discos digital versáteis, Discos versátiles digitales dvd, DVD
43202004	Floppy disks	Removable magnetic diskettes that are read-writeable. Called "floppy disks" or "floppies" because their housings or outer sleeves were originally flexible, current standard for floppy format is a hard plastic 3.5 inch outer shell with 1.44 MB or 2.88 MB capacity.	软盘, 軟碟, Disketter, Disquettes, Disketten, Hajlékony lemezek, フロッピー・ディスク, 플로피디스크, Disketter, Disquetes, Discos flexibles, Disketter

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43202005	Flash memory storage card	Electronic memory for storage in devices like cameras or PDAs. Common formats include Compact Flash, Smartmedia, and Memory Stick.	闪存装置, 快閃記憶體裝置, Flashhukommelse, Dispositifs de stockage mémoire flash, Flash-Speichergeräte, Flash memória tároló berendezések, フラッシュ・メモリ・カード, 플래시메모리저장장치, Flash-minnebaserte lagringsenheter, Dispositivos de armazenamento de memória instantãnea, Tarjeta flash de almacenamiento de memoria, Flashminnen för lagring
43202006	Magneto Optical MO disks	Disks used with magneto optical drives.	Disques magnéto-optique, MOs (Magneto-Optical Discs), Mágneses optikai MO lemezek, 光磁気（MO）ディスク, 광디스트, Discos magneto ópticos mo, MO-skivor
43202007	High capacity removable media blank disks	Modern high capacity (much more than conventional floppy) disks except optical disks (CD, DVD) and magneto optical and WORM disks.	Disques vierges média amovibles haute capacité, Leere Wechselmedien mit hoher Kapazität, Nagy kapacitású kivehető üres média lemezek, 高容量リムーバブル・メディア・ブランク・ディスク, 대용량 유동매체공디스크
43202008	Ultra density optical UDO blank disks	Ultra density optical blank disks, both rewritable and write-once, are used with UDO drives.	Disques vierges ultra densité optique (UDO), Leere UDO Disks, Ultra sűrűségű optikai UDO üres lemezek, 超密度光学（UDO）ブランク・ディスク, 광저장공디스크, Discos en blanco de alta densidad óptic
43202009	Blank audio tape	A thin and flexible tape with the non-magnetic substance that is coated with film which magnetization is available to record the vibration of sound wave with the electromagnetic method.	空のオーディオテープ, 녹음테이프, Cintas de audio en blanco,
43202010	Pen or flash drive	USB flash drives are NAND type flash memory data storage devices integrated with a universal serial bus USB interface. They are typically small, lightweight, removable and rewritable.	ペン・ドライブまたはフラッシュ・ドライブ, 펜 또는 플래시 드라이브, Unidad pen o flash,

Class 43202100 Removable storage media accessories

Definition (if available) Accessories designed to house removable storage media.

Commodity	Commodity Title	Definition	Synonym
43202101	Compact disk cases	Cases or organizers for CD or DVD disks which protect them from dust and humidity.	光盘盒, 光碟盒, CD-opbevaring, Coffrets de rangement pour disques compacts, CD Boxen, Compakt disk tokok, CDケース, 케이스, Oppbevaringsbokser til CD-plater, Caixas de discos a laser, Estuches para discos compactos, CD-fodral

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43202102	Floppy disk cases	Cases or organizers for floppy diskettes.	软盘盒, 軟碟盒, Diskette-opbevaring, Coffrets de rangement pour disquettes, Diskettenboxen, Hajlékony lemez tokok, フロッピー・ディスク・ケース, 플로피디스크케이스, Oppbevaringsbokser til disketter, Caixas de disquetes, Estuches para discos flexibles, Diskettfodral
43202103	Multimedia storage holders	A steel storage cabinet with large capacity and a central locking system. Cabinets can be bolted together vertically when stacked and horizontally when side by side. It is designed to store CD/CD-ROM, audio cassettes, VHS video Cassettes or 3.5 floppy discs and other media.	多媒体存储架, 多媒體儲存架, Opbevaring til lagringstilbehør, Etuis pour stockage multimédia, Multimedia Aufbewahrungshalter, Multimédia tároló tartók, マルチメディア・ストレージ・ホルダ, 멀티미디어 보관 홀더, Multimediaoppbevaringsholdere, Suportes de armazenamento de multimídia, Sujetadores de almacenadores de multimedia, Hållare för multimedialagring
43202104	Vertical helix scan VHS videotape storage or accessories	An organizer used to store VHS tapes. They usually store both single and double tapes as well as DVD and are available in wall mountable designs. Units connect side-by-side and vertically to expand its storage capacity.	录像带VHS存储和附件, 錄影帶VHS儲存或附件, Opbevaring af eller tilbehør til VHS-videobånd, Stockage de bande vidéo VHS ou accessoires, VHS Videokassettenabufbewahrung oder Zubehör, Függőleges spirál letapogató VHS videoszalag tároló vagy tartozékok, VHSビデオ・ストレージ、付属品, 비디오 테이프보관 또는 액세서리, Oppbevaring eller tilbehør til VHS-filmer, Armazenamento de videotape ou acessórios de VHS varredura de hélice vertical, Almacenadores para video cintas de escáner de hélice vertical vhs o accesorios, Lagring eller tillbehör för VHS-kassetter

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43202105	Multiple media cabinets	The commodity is a mobile cabinet with installed cabling and shelves. All the multimedia tools can be accessed at the flip of a switch.	多媒体存储柜, 多媒體儲存櫃, Medieopbevaring, Meuble de rangement tous média, Multimediaschrank, Többszörös média szekrények, マルチメディア・キャビネット, 멀티풀미디어캐비넷, Kabinetter til forskjellige typer medier, Gabinetes de meios múltiplos, Gabinetes para medios múltiples, Multimediaskåp
43202106	Portable media case or wallet	Cases or organizers for USB flash drives or memory sticks or flashcards to protect them from dust and humidity, and for portability.	Malette ou valise pour appareils multimédia portables, 携帯用メディアケースまたはワレット, 휴대용 미디어케이스 또는 주머니, Estuches o billeteras para medios portátiles, Fodral för bärbara media
43202107	Compact disc or digital versatile disc CD/DVD briefcase	A special briefcase to transport and protect CDs and DVDs.	コンパクトディスクまたはデジタルバーサタイル・ディスク（CD/DVD)ブリーフケース, CD/DVD 휴대용기, Maleta para discos compactos o discos digitales versátiles cd/dvd, CD/DVD-väska
43202108	Memory card case	A small case designed to store and protect memory cards (SD, MMC, etc.).	メモリーカード・ケース, 메모리카드 집, Estuche para tarjeta de memoria, Minneskortsfodral

Class 43202200 Sub assemblies for electronic devices

Definition (if available) Component pieces for assembling electronic devices.

Commodity	Commodity Title	Definition	Synonym
43202201	Telephone piece parts	Miscellaneous component pieces used to construct a telephone	电话零件, 電話零件, Telefondele, Pièces pour téléphones, Telefoneinzelteile, Telefon egység részei, 電話ピース・パーツ, 전화기부품, Stykkdeler til telefoner, Partes de peça de telefone, Partes de piezas de teléfono, Telefondelar

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43202202	Telephone ring generators	A generator which is a primary source of telephone ringing current, the output of which is employed to operate telephone ringers.	电话振铃发生器, 電話鈴聲器, Telefon, ringgeneratorer, Générateurs de sonneries de téléphone, Telefonklingelgenerator, Telefon csengő generátorok, 電話呼び出し音ジェネレータ, 전화벨소리생성기, Ringegeneratorer til telefoner, Geradores do toque do telefone, Generadores de timbres de teléfono, Ringsignalgeneratorer för telefoner
43202204	External ringer or its parts	This commodity refers to the ringers used externally with pay phones or regular analog phones for amplifying sound to an audible level in an indoor or outdoor environment.	外部振铃和零件, 外來部振鈴或其零件, Ekstern ringer eller dens dele, Sonnerie d'appel externe ou pièces associées, Externe Rufstromgeber oder Teile, Külső csengő vagy részei, 外部リンガー、パーツ, 외장형링어 또는 그부품, Ekstern ringer eller tilbehør, Campanhia externa ou suas partes, Timbres externos o sus partes, Externa ringsignalenheter eller dess delar
43202205	Keycaps or keytops or keys	A pushbutton switches, any shape or design and marked with letter(s), numeral(s), or other characters.	键帽、键面和键, 鍵帽、鍵面或鍵, Taster, Dessus de touches ou touches, Schlüsselkappen oder Schlüssel, Gombsapkák, nyomógombok, キーキャップ、キートップ、キー, 키캡, 키탑 또는 키, Tastehetter, tasteknapper eller taster, Revestimentos de tecla ou topos de tecla ou teclas, Teclas o teclados, Tangenttoppar eller tangenter

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43202206	Storage drive or input device components	Components for building or repairing hard drives, floppy drives, etc.	存储设备和输入设备组件, 儲存驅動或輸入驅動組件, Lagringsudstyr, Composants pour dispositifs d'entrée ou lecteur de stockage, Speicherdiskettenlaufwerk oder Einbaugerätekomponenten, Tároló meghajtó vagy input berendezés részegységek, 記憶ドライブ、入力装置の部品, 저장드라이브 또는 입력장치부품, Komponenter til lagringsstasjoner eller inndataenheter, Unidade de armazenamento ou componentes do dispositivo de entrada, Componentes de dispositivo de entrada o unidad de almacenamiento, Komponenter för lagringsenheter eller inmatningsenheter
43202207	Head mount arms and assembly	It is used to hold the magnetic read write head and move it along the radius of the platter.	头戴式装备与组件, 頭戴式裝備與組件, Læse/skrivehoveder, enheder eller dele, Éléments et bras de casques, Magnetkopfhalterungsarm und Bauteile, Fő rögzítőkarok és szerelvények, ヘッド・マウント・アームおよび付属品, 헤드마운트암 및 조립품, Festearmer eller -enheter til hode, Braços de montagem de cabeçote e montagem, Brazos y ensamblaje de cabezal, Armar och montering för huvud
43202208	Lead assemblies	It is used to transfer the data from the head to the disk cache.	引导系统组件, 引導系統組件, Kabelstik og konnektorer, Câblages, Anschlussbauteile, Fő egységek, リード・アセンブリ, 리드어셈블리, Ledningsenheter, Lead assemblies, Ensamblajes de plomo, Kabelsatser

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43202209	Head stack assemblies	It is used to hold multiple heads to read a stack of platters.	磁头层叠系统组件, 磁頭層疊系統組件, Læse/skrivehoveder enheder, Éléments d'ensembles de têtes magnétiques, Mehrspurkopfbauteile, Fő szerelvénykészletek, ヘッド・スタック・アセンブリ, 헤드스택어셈블리, Hoderekkeenheter, Montagens da pilha de cabeçote, Ensamblajes de apilamiento de cabezales, Läs- och skrivhuvudenheter
43202210	Crash stops	It is used to brake the movement of the arm.	急停系统, 急停系統, Nedbrudsbeskyttelse, Arrêts brutaux, Zusammenstoßanschläge, Törésvédők, クラッシュ・ストップ, 크래시스톱, Støtstoppere, Paradas de choque, Tope de protección anti choque, Kraschskydd
43202211	Platters or disks	It is the surface on which data is stored.	唱片和磁盘, 碟或磁碟, Plader eller diske, Disques ou plateaux, Platten oder Disks, Hanglemezek vagy diskek, プラッタ、ディスク, 플래터 또는 디스크, Plater, Lâminas ou discos, Platos o discos, Skivor eller diskar
43202212	Read write head assemblies	It is the device which performs the read write operations on the disk.	读写头组件, 讀寫頭組件, Læse/skrivehoveder, Éléments de têtes en lecture/écriture, Read Write Kopfbauteile, Olvasó-író fej egységek, R、Wヘッド・アセンブリ, 읽기/쓰기 헤드 조립품, Lese- og skrivehodeenheter, Montagens de cabeçote de leitura/gravação, Ensamblajes de cabezal de lectura y escritura, Läs- och skrivhuvuden

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43202213	Disc motor drives	It is used to rotate the disks at high speed.	磁盘驱动装置, 磁碟驅動裝置, Motordrev, Entraînements par moteur à disques, Disklaufwerke, Lemez motor meghajtó, ディスク・モータ・ドライブ, 디스크모터드라이브, Platemotorstasjoner, Unidades de motor do disco, Unidades de disco de motor, Diskmotorenheter
43202214	Comb assemblies	It is used to move the read write heads over the surface of the platters of a hard drive.	梳状系统组件, 梳狀系統組件, Kamsæt, Éléments de peignes, Kammbauteile, Fésűs összeállítások, コーム・アセンブリ, 콤어셈블리, Kamenheter, Montagens de pente, Ensamblajes de regleta, Kamenheter
43202215	Keyboard or mouse cable	A cable to connect or extend the connection of the mouse or the keyboard with the CPU of the computer.	キーボードまたはマウスケーブル, 키보드 또는 마우스 케이블, Cable de teclado o mouse, Kabel för tangentbord eller mus
43202216	Printer connection cable	Cable to connect a printer to the CPU of a computer.	プリンター接続ケーブル, 프린터 연결 케이블, Cable de conexión de impresora, Skrivarkabel
43202217	Computer cable holder	A holder or clip used to bundle or group computer cables.	コンピュータ・ケーブルフォルダー, 컴퓨터 케이블 홀더, Sujetador de cables de computador, Datorkabelhållare
43202218	Computer cable cover	A protective covering for computer cables to avoid breakage.	コンピュータ・ケーブルカバー, 컴퓨터 케이블 덮개, Cubierta de cables de computador, Datorkabelskydd
43202219	Automotive heating ventilation air conditioning HVAC control head assembly	Automotive HVAC control assemblies	自動車用暖房、換気および空調（ＨＶＡＣ）制御ヘッドアセンブリ, 자동차 열 배출 공조기 HVAC 콘트롤 헤드 조립체, Ensamblaje de cabezales de control de aire acondicionado de ventilación de automotores hvac, HVAC-kontroller (
43202220	Automotive heating ventilation air conditioning HVAC power module	Automotive HVAC power module	自動車用冷暖房空調設備（HVAC）パワーモジュール, 자동차 열 배출 공조기 HVAC 파워 모듈, Módulo de energía de aire acondicionado de ventilación de automotores hvac, Kraftförsörjningsmodul för HCVAC (Automotive

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43202221	Automotive heating ventilation air conditioning HVAC resistor assembly	Automotive HVAC resistor assemblies	自動車用暖房、換気および空調（ＨＶＡＣ）抵抗器アセンブリ, 자동차 열 배출 공조기 HVAC 저항 조립체, Ensamblaje de resistencias de aire acondicionado de ventilación de automotores hvac, Resistormodul för HCVAC (Automo
43202222	Computer cable	Cable with industry standard connection and termination configurations used to connect various peripherals,instruments and equipment to computers.	コンピュータ・ケーブル, 컴퓨터 케이블, Cables de computador,

Family 43210000 Computer Equipment and Accessories

Class 43211500 Computers

Definition (if available) A computer is a device that accepts information (in the form of digital data) and manipulates it for some result based on a program or sequence of instructions on how data is to be processed. Complex computers also include the means for storing data (including the program, which is also a form of data) for some necessary duration. A program may be invariable and built into the computer (and called logic circuitry as it is on microprocessors) or different programs may be provided to the computer (loaded into its storage and then started by an administrator or user). Today's computers have both kinds of programming.

Commodity	Commodity Title	Definition	Synonym
43211501	Computer servers	A computer which provides some service for other computers connected to it via a network. The most common example is a file server which has a local disk and services requests from remote clients to read and write files on that disk,often using Network File System (NFS) protocol or Netware on PCs.	计算机服务器, 電腦伺服器, Servere, Serveurs, Computerserver, Számítógép szerverek, コンピュータ・サーバ, 컴퓨터서버, Servere til datamaskiner, Servidores de computador, Servidores de computador, Datorservrar
43211502	High end computer servers	A computer designed for the higher performance and scalability spectrum of available platforms in that period of time.	高端计算机服务器, 高端電腦伺服器, High-end servere, Serveurs haut de gamme, Highendcomputerserver, High end számítógép szerverek, ハイエンド・コンピュータ・サーバ, 하이엔드컴퓨터서버, Høyende-servere til datamaskiner, Servidores de computador de alto resultado, Servidores de computador de gama alta, Exklusiva datorservrar

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43211503	Notebook computers	A notebook computer is a battery- or AC-powered personal computer generally smaller than a briefcase that can easily be transported and conveniently used in temporary spaces such as on airplanes, in libraries, temporary offices, and at meetings. A notebook computer, sometimes called a laptop computer, typically weighs less than 5 pounds and is 3 inches or less in thickness.	笔记本电脑, 手提電腦, Bærbare, Notebooks og tilbehør til disse, Kladblok computers, Ordinateurs bloc-notes, Notebooks, Notebook számítógépek, ノートブック型コンピュータ, 노트북컴퓨터, Bærbare datamaskiner, Computadores portáteis, Computadores notebook, Bärbara datorer
43211504	Personal digital assistant PDAs or organizers	Personal digital assistant (PDA) is a term for any small mobile hand-held device that provides computing and information storage and retrieval capabilities for personal or business use, often for keeping schedule calendars and address book information handy. Input is through a combination of pen and character recognition software.	个人数码助理PDA和个人日程安排系统, 個人數碼助理PDA或個人日程安排系統, Håndholdte PC'er samt tilbehør til disse, PDA assistants personnels ou organiseurs, PDAs oder Organizer, Digitális személyi asszisztens PDA-k vagy szervezők, パーソナル・デジタル・アシスタント(PDA)、オーガナイザ, PDA 또는 오거나이저, Personlige digitale hjelpere (PDA-er), PDAs assistentes digital pessoal ou organizadores, Asistentes personales digitales pda u organizadores, PDA:er eller fickdatorer
43211505	Point of sale POS terminal	A point-of-sale (POS) terminal is a computerized replacement for a cash register. Much more complex than the cash registers, the POS system can include the ability to record and track customer orders, process credit and debit cards, connect to other systems in a network, and manage inventory. Generally, a POS terminal has as its core a personal computer, which is provided with application-specific programs and I/O devices for the particular environment in which it will serve. A POS system for a restaurant, for example, is likely to have all menu items stored in a database. POS terminals are used in most industries that have a point of sale such as a service desk, including restaurants, lodging, entertainment, and museums. POS terminals are also Web-enabled, which makes remote training and operation possible, as well as inventory tracking across geographically-dispersed locations.	POS终端, POS銷售終端, POS (Point of sale) kasseterminaler, TPV terminal point de vente, Kassenterminals, Értékesítési pont POS terminálok, 販売点(POS)端末, POS 터미널, POS-terminaler, Terminal de POS ponto de venda, Terminal de punto de venta pos, Kassaterminaler
43211506	Thin client computers	A 'thin client' is a network computer without a hard disk drive, whereas a typical PC computer includes a disk drive. In client/server applications, a client designed to be especially small so that the bulk of the data processing occurs on the server. Although the term 'thin client' usually refers to software, it is increasingly used for computers, such as network computers and Net PCs, that are designed to serve as the clients for client/server architectures. Thin client is a low-cost, centrally-managed computer devoid of CD-ROM players, diskette drives, and expansion slots.	精简型电脑, 精簡型電腦, Tynde klienter, Clients légers, Thinclient Computer, Vékony kliens számítógépek, シン・クライアント・コンピュータ, 씬 클라이언트컴퓨터, Tynnklient-datamaskiner, Computadores de cliente insuficiente, Computadores de cliente ligero, Tunna klientdatorer

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43211507	Desktop computers	A type of computer workstation intended for individual use that is faster and more capable than a personal computer. It is intended for business or professional use rather than home or recreational use. Workstations and applications designed for them are used by small engineering companies, architects, graphic designers, and any organization, department, or individual that requires a faster microprocessor, a large amount of random access memory (RAM), and special features such as high-speed graphics adapter	工作站, 工作間, Stationære PC'er, Workstations og tilbehør til disse, Ordinateurs de bureau, Desktop 'Computer, Asztali számítógépek, デスクトップコンピュータ, 데스크탑컴퓨터, Stasjonære datamaskiner, Estações de trabalho, Computadores de escritorio, Skrivbordsdatorer
43211508	Personal computers	A small, relatively inexpensive general purpose computer designed for an individual user. Personal Computers are all are based on microprocessor technology that enables manufacturers to put an entire CPU on one chip. Businesses use personal computers for word processing, accounting, desktop publishing, and for running spreadsheet and database management applications. They are frequently attatched to corporate networks. At home, the most popular uses for personal computers are for accessing the Internet and for playing games.	个人计算机, 個人電腦, Pc'er, Ordinateurs personnels, Personal Computer, Személyi számítógépek, パーソナル・コンピュータ, 개인컴퓨터, Personlige datamaskiner (PC-er), Computadores pessoais, Computadores personales, PC-datorer
43211509	Tablet computers	A computer in the form of a tablet designed to mimic the use of a traditional clip board. Larger and more powerful than a PDA, input is predominantly by the use of a stylus, finger touch or voice recognition. Tablet Computers usually run a specialised Tablet Computer Operating System and frequently have integrated wireless connectivity features, which enable them to communicate with corporate networks as the user moves through the building. They may or may not have an integral keyboard.	平板式计算机, 平板式電腦, Tablet PC, Ordinateurs tablettes, TablettComputer, Tábla PC-k, タブレット・コンピュータ, 타블렛컴퓨터, Tavle-PC-er, Computadores de mesa, Computadores de tableta, Tablet-datorer
43211510	Mainframe console or dumb terminals	Standard ASCII or other protocal computer input/output device with a monitor, keyboard and communications capability to a computer system.	主机控制器和哑终端, 主機控制器或啞終端, Mainframe-konsol eller dumme terminaler, Consoles ou terminaux passifs, Mainframe Konsole oder Terminals, Nagyszámítógép konzolok vagy intelligencia nélküli terminálok, メインフレーム・コンソール、ダム端末, 메인프레임콘솔 또는 단순단말기, Konsoll- eller ikke-programmerbare terminaler til stormaskiner, Terminais de console ou burro de mainframe, Consola central o terminales básicos (no inteligentes), Konsoler eller terminaler till stordatorer

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43211511	Wearable computing devices	A wearable computer is a computer that is subsumed into the personal space of the user, controlled by the user, and has both operational and interactional constancy, i.e. is always on and always accessible. Most notably, it is a device that is always with the user, and into which the user can always enter commands and execute a set of such entered commands, and in which the user can do so while walking around or doing other activities (Mike K)	可随身携带计算设备, 可隨身攜帶電腦裝置, Bærbare datamatenheder, Ordinateurs vêtement, tragbare EDV-Geräte, Elhasználódó számítástechnikai berendezések, ウェラブル・コンピューティング装置, 입는 컴퓨터 장치, Slitedeler til datamaskiner, Dispositivos de computação de usuário, Dispositivos de computación de vestir, Bärbara datorenheter
43211512	Mainframe computers	Accessories to enhance the usability of computers.	Mainframe computer, Hoofdwerk computers, Ordinateurs centraux, Mainframe Computer, Nagyszámítógépek, メインフレームコンピュータ, 메인프레임 컴퓨터, Stordatamaskiner, Computadores centrales, Sto
43211513	Ultra mobile personal computer	A hybrid device that is a cross between a PDA and Tablet computer. What makes the ultra mobile PC (UMPC) unique is that it relies on a full operating system like Windows or Linux instead of standard PDA operating systems like Palm and Pocket PC. The UMPC can be considered an additional tool for mobile computing instead of a PDA replacement. It was developed as a joint development exercise between Microsoft, Intel, and Samsung, among others.	Ordinateur ultraportable, Ultramobil személyi számítógép, ウルトラモバイル・パーソナルコンピュータ, 울트라모바일개인컴퓨터, Computadores personales ultra móviles, Ultramobil PC
43211514	Computer kiosk	A structure that houses a computer terminal providing customized retail services.	コンピュータ・キオスク, 컴퓨터 키오스크, Kioscos de computadores, Dator för offentligt bruk
43211515	Computer workstation	A a high-end microcomputer designed for technical or scientific applications.It has sufficient RAM, storage capacity and processing speed to facilitate computation intensive design and technical analysis.They are optimized for the visualization and manipulation of different types of complex data such as 3D mechanical design, engineering simulation, animation and rendering of images, and mathematical plots. Consoles consist of a high resolution display, a keyboard and a mouse at a minimum, but also offer multiple displays, graphics tablets, 3D mice, etc.	コンピュータ・ワークステーション, 컴퓨터 워크 스테이션, Estaciones de trabajo para computadores,
43211516	Minicomputer	A computer that is smaller than medium-sized computer but larger than personal computer under the classification following the size and capability. The uses are found broadly in graphic, office processing, e-publishing and others.	ミニコンピュータ, 소형 컴퓨터, Minicomputadores,
43211517	Analog computer	A computer which does arithmetic operation by accepting the physical quantity (analog) that is changed on time.	アナログ・コンピュータ, 아날로그 컴퓨터, Computadores análogos,
43211518	Multi screen computer	A computer that has a main body with several monitors in a single system to simultaneously operate different application programs.	マルチスクリーン・コンピュータ, 멀티스크린 컴퓨터, Computadores de múltiples pantallas,

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43211519	Electronic reader or E-reader	An e-reader or electronic reader is a device which is optimized for reading content, such as e-books, newspapers and documents. A standalone e-reader typically has wireless connectivity for downloading content and conducting other web-based tasks.	電子リーダーまたはEリーダー,
43211520	Barebone computer	A barebone computer is a partially built or unassembled computer containing basic components only with additional customer required components assumed to be added later	
43211521	All in one desktop computer	A type of desktop computer that integrates the system's internal components into the same case as the display, eliminating some connecting cables and allowing for a smaller footprint.	

Class 43211600 Computer accessories

Definition (if available) Devices that enable a computer user to hook up more than one device of a single type and switch it when needed.

Commodity	Commodity Title	Definition	Synonym
43211601	Computer switch boxes	A docking station is a hardware frame and set of electrical connection interfaces that enable a notebook computer to effectively serve as a desktop computer. Allows the notebook to communicate with a local printer, storage or backup drives, network interface and has an expansion base for floppy and CD-ROM or DVD drives.	计算机开关盒, 電腦轉換器, Computer switchbokse, Boîtiers de commutation, Rechner Umschaltungskasten, Számítógép kapcsoló dobozok, コンピュータ・スイッチ・ボックス, 컴퓨터스위치박스, Datavekslere, Caixas de chave do computador, Cajas de interruptores de computador, Datorväxlar
43211602	Docking stations	A port replicator is similar to a docking station but does not include expansion slots. A port replicator is an attachment for a notebook computer that allows a printer, monitor, and keyboard to be simultaneously connected. The port replicator duplicates all of the notebook's ports,and may provide specific ports for joysticks and MIDI devices.	对接站, 對接站, Dockingstationer, Dokstations, Stations d'accueil, Docking-Stationen, Dokkolók, ドッキング・ステーション, 도킹스테이션, Dokkingstasjoner, Estações de engate, Estaciones de acoplamiento, Dockningsstationer
43211603	Port replicators	Devices that enable one or more computer accessories, like printers to connect together and be switched on and off. Other examples are Keyboard video mouse (KVM) switch boxes, console switches, manual data switches and automatic data switches	通讯口复制器, 端口複製器, Portreplikatorer, Poort replicators, Duplicateurs de port, Anschlusskopie, Port sokszorozók, ポート・レプリケータ, 포트 복제기, Portreplikatorer, Replicadores de porta, Replicadores de puertos, Portreplikatorer

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43211604	Peripheral switch boxes	An integrated circuit designed for high-speed data manipulations and used in audio, communications, image manipulation, and other data-acquisition and data-control applications.	辅助设备开关转换器, 週邊的開關轉換器, Eksterne switchbokse, Boîtiers de commutation entre périphériques, Periphere Umschaltkasten, Perifériás kapcsoló dobozok, 周辺スイッチ・ボックス, 주변기기스위치박스, Vekslere til perifere enheter, Caixas de chave periférica, Cajas de interruptores periféricos, Externa switchboxar
43211605	Signal processor upgrades	A package of hardware and software that adds multimedia capabilities to a computer. Typically a multimedia kit includes a CD-ROM or DVD player, a sound card, speakers, and a bundle of CD-ROMs.	信号处理器, 信號處理器, Signalprocessor opgraderinger, Opwaardering voor signaalverwerker, Mises à niveau de processeur de signaux, Signalprozessor Verbesserungen, Jelprocesszor frissítések, 信号プロセッサ・アップグレード, 수정신호처리업그래이드, Signalprosessoroppgraderinger, Atualizações de processador de sinal, Actualizaciones de procesadores de señales, Uppgraderingar för signalprocessorer
43211606	Multimedia kits	Computer speakers are multimedia speakers which are used to play sound recorded in digital format.	多媒体工具箱, 多媒體裝備, Multimedia kits, Multimedia uitrustingen, Kits multimédia, Multimedia Ausstattungen, Multimédia csomagok, マルチメディア・キット, 멀티미디어킷트, Multimediasett, kits multimídia, Kits de multimedia, Multimediakit
43211607	Computer speakers	A device and program that translates encoded data into its original format. Reads encoded mpeg, wav files and data from live, playback, or still video or audio.	计算机扬声器, 電腦揚聲器, Højtalere, Computer luidsprekers, Haut-parleurs pour ordinateur, Computerlautsprecher, Számítógép hangszórók, コンピュータ・スピーカ, 컴퓨터스피커, Høyttalere til datamaskiner, Alto-falantes de computador, Parlantes de computador, Datorhögtalare

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43211608	Encoder decoder equipment	A device and program that translates encoded data into its original format. Reads encoded mpeg, wav files and data from live, playback, or still video or audio.	编码译码器设备, 編碼解碼器設備, Kodeudstyr, Équipement codeur-décodeur, Encoder Decoder Ausstattung, Kódoló-dekódoló berendezés, エンコーダ・デコーダ機器, 엔코더디코더장비, Koder/dekoder-utstyr, Equipamento codificador decodificador, Equipo codificador y decodificador, Omkodare
43211609	Universal serial bus hubs or connectors		USB-hubs eller -stik (Universal Serial Bus), Connecteurs ou répéteurs multiports universels, universelle Verbindungsstücke für serielle Busse, Univerzális soros busz eloszt
43211610	Computer country or localization kits	Accessories used for localization purposes. These kits generally would consist of following parts: localized manuals and/or localized keyboards and/or country specific power cords etc	Kits de localisation ou serveur pays, Computerlokalisierungskit, Számítógép ország vagy lokalizációs csomagok, コンピュータ・カントリーまたはローカリゼーション・キット, 컴퓨터컨트리키트 또는 로컬리제이션키트, Kits de p
43211611	Handheld PDA Starter Kits	Accessory Starter kits for Hand Held Personal Computers usually include items such as covers, connection cables, spare stylii and screen protectors.	Kits de démarrage Handheld/PDA, Handheld PDA Starter Kits, Kézi PDA induló csomagok, ハンドヘルドPDAスターター・キット, 휴대용 PDA 시동키트, Kits de arranque de mano pda, PDA-startpaket
43211612	Computer accessory kits		Ensembles d'accessoires informatiques, Számítógép tartozék csomagok, コンピュータ・付属品・キット, 컴퓨터액세서리키트, Kits de accesorios de computador, Datortillbehörssatser
43211613	Computer or notebook stands		Supports d'ordinateurs bloc-notes ou standards, Számítógép vagy notebook állványok, コンピュータまたはノート・スタンド, 컴퓨터 또는 노트북스탠드, Puestos para computadores o notebooks, Ställ för (bärb
43211614	Bluetooth universal serial bus USB adapter	An informatic device to synchronize data between compatible hardware with bluetooth technology, used above all with PDA, mobiles, PC or others.	ブルートゥース・ユニバーサル・シリアルバス（ＵＳＢ）アダプター, 블루투스 USB 어댑터, Adaptador de bus serial universal usb bluetooth, Bluetooth-adapter för USB

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43211615	Notebook computer expansion dock	An add-on for notebook computers to deliver high-performance capabilities for multimedia applications, it increases the number of ports of the notebook computer to those of a normal computer (USB ports, printer or video ports etc)	ノートブックコンピュータ拡張ドック, 노트북 컴퓨터 확장 도크, Puerto de expansión de computador notebook, Expansionsdocka för bärbara datorer
43211616	Personal digital assistant PDA holder	A holder to attach a PDA usually in the car but it could be used in an office too, enabling comfortable screen access.	携帯情報端末（ＰＤＡ）ホルダー, PDA 받침대, Sujetador de asistente personal digital pda, PDA-hållare
43211617	Universal serial bus USB extension cable	A device to lengthen the extension of the USB connector cable.	ユニバーサルシリアルバス（ＵＳＢ）延長ケーブル, USB 확장 케이블, Cable de extensión de bus serial universal usb, Förlängningskabel för USB
43211618	Universal serial bus general packet radio service USB GPRS modem	A specialized modem that uses a terminal-like interface USB 2.0 and later to drive a packet oriented mobile data service available to users of the 2G cellular communication systems global system for mobile communications (GSM), as well as in the 3G systems.	ユニバーサルシリアルバス（ＵＳＢ)汎用パケット無線システム（ＧＰＲＳ）モデム, 공통 직렬 버스 일반 패킷 무선 서비스 USB GPRS 모뎀, Módem de radio servicio de paquete general de bus serial universal, GPRS-modem för USB
43211619	Notebook computer carrying case	Various padded or unpadded containers of various materials and configurations used to transport or store notebook computers	ノート型コンピュータ携帯用ケース, 노트북 컴퓨터 휴대용 케이스, Estuche para transportar computadores notebook,

Class 43211700 Computer data input devices

Definition (if available) Devices that enable a computer to access data inputs or feed signals from outside sources.

Commodity	Commodity Title	Definition	Synonym
43211701	Bar code reader equipment	Devices that enable a computer to access data inputs from bar codes. Bar code equipment consists of a barcode reader,code interpreter which can be a hardware or software,barcode printer and verifiers .Bar code equipment are used for identifying commercial products or parts.	条码识读器设备, 條碼識讀器設備, Stregkode udstyr, Équipement de lecture de codes à barres, Strichcodescannerausstattung, Vonalkód leolvasó berendezés, バーコード・リーダ, 바코드리더장치, Strekkodeleserutstyr, Equipamento de leitora de código de barra, Equipo de lectura de código de barras, Streckkodsläsare

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43211702	Magnetic stripe readers and encoders	Magnetic card readers are designed to read the magnetic stripe data on credit cards, debit cards, drivers licenses, and I.D. cards with just a swipe and send the data to a PC. They require no software for their operation.The data sent to the PC will be the input for processing by a software which outputs the results.	磁卡片阅读器, 磁片卡閱讀器, Magnetiske kortlæsere, Magnetische kaart lezers, Lecteurs et encodeurs de bandes magnétiques, Magnetkartenleser, Mágneses csík leolvasók és kódolók, 磁気ストライプ・リーダーおよびエンコーダー, 자기띠 판독기 및 부호기, Magnetkortlesere, Leitoras de cartão magnético, Lectores y codificadores de banda magnética, Magnetkortsläsare och kodare
43211704	Currency recognition equipment	Currency verifiers are used to detect counterfeit bills, while tracking each bill. Optical scanning recognition, magnetic ink detection, and ultra-violet reading are among the most common methods for verifying the authenticity of currency, bank checks, travelers checks, credit cards, and other items of value.	当前值识别设备, 貨幣識別設備, Pengegenkendelsesudstyr, Apparatuur voor de herkenning van bankbiljeten, Équipement de reconnaissance de monnaie, Währungerkennung Datenkommunikationsgeräte, Valuta felismerő berendezés, 通貨認識裝置, 현금 인식 장치, Valutagjenkjenningsutstyr, Equipamento de reconhecimento de moeda corrente, Equipo de reconocimiento de billetes, Valutaavläsningsutrustning
43211705	Game pads or joy sticks	A device consisting of a hand held stick that pivots about one end and transmits its angle in two dimensions to a computer. Joysticks are often used to control games, and usually have one or more push-buttons whose state can also be read by the computer. Most I/O interface cards for IBM PCs have a joystick (game control) port.	游戏手柄和操作杆, 遊戲手柄或操作杆, Joysticks og Game Pads, Manettes de jeu et joysticks, Spielmatten oder Joysticks, Játék alátétek vagy botkormányok, ゲーム・パッド、ジョイ・スティック, 게임패드 또는 조이스틱, Styrespaker eller spillkontrollere, Enchimento de jogo ou joysticks, Almohadillas o joy sticks de juegos, Spelkontroller
43211706	Keyboards	The keyboard is a primary text input device typically with the same key arrangement as the typewriter . The keyboards may contain standard function keys, customizable keys or special key arrangements for ergo-dynamic consideration or for ease of use for learning such as the Dvorak system.	键盘, 鍵盤, Tastaturer, Claviers, Tastatur, Klaviatúrák, キーボード, 키보드, Tastaturer, Teclado, Teclados, Tangentbord
43211707	Light stylus	A light stylus for computers is an input device used to write text or draw lines on a surface using light. Used for graphics applications, such as CAD/CAM, where the stylus is attached to an electronically-sensitive tablet.	光笔, 感光筆, Lyspen, Crayons optiques, Leuchtstift, Könnyű hangszedő, ライトスタイラス, 광바늘 라이트 스타일러스, Lyspeker, Caneta de luz, Lápiz (stylus) para computador de luz, Ljuspenna

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43211708	Computer mouse or trackballs	A mouse or trackball consists of a metal or plastic housing or casing, a ball that sticks out of the bottom or top of the casing and ,when rolled, a sensor sends impulses to the computer that causes a mouse-responsive program to reposition a visible indicator or cursor on the display screen. One or more buttons is used to select actions. This tracking device can be cabled or send infared signals to the computer.	计算机鼠标和跟踪球, 電腦滑鼠或跟蹤球, Mus og trackballs, Souris ou boules de commande, Computermaus oder Trackballs, Számítógépes egér vagy hanyattegerek, マウス、トラックボール, 컴퓨터마우스 또는 트랙볼, Mus til PC, Mouse ou trackballs do computador, Mouse o bola de seguimiento para computador, Datormus eller trackball
43211709	Pressure stylus	A stylus, aka 'pen' is an input device used to write text or draw lines by applying pressure to the input surface such as a tablet or digital display screen for a computer.	压感笔, 感壓筆, Stylus penne til bærbare computere, Stylets sensibles à la pression, Druckstift, Nyomás alapján működő hangszedő, 圧力スタイラス, 압력바늘, Trykkpeker, Caneta de pressão, Lápiz (stylus) de presión, Pennor för tryckkänsliga skärmar
43211710	Radio frequency identification devices	RFID (radio frequency identification) is a technology that incorporates the use of electromagnetic or electrostatic coupling in the radio frequency (RF) portion of the electromagnetic spectrum to uniquely identify an object, animal, or person. An RFID system consists of three components: an antenna and transceiver (often combined into one reader) and a transponder (the tag). RFID is sometimes called dedicated short range communication (DSRC).	射频识别设备, 射頻識別裝置, Udstyr til radiofrekvensidentifikation (ID), Dispositifs d'identification de fréquence radio, RFID Geräte, Rádiófrekvenciás azonosító berendezések, RF認証装置, 무선주파수식별장치, Utstyr til radiofrekvensidentifisering, Dispositivos de identificação de freqüência de rádio, Dispositivos de identificación de radio frecuencia, RF-avläsningsenheter
43211711	Scanners	A scanner captures images of photographic prints, bar codes, posters, magazine pages, and similar sources for computer editing and display. Scanners come in hand-held, feed-in, and flatbed types and for scanning black-and-white only or color. Optical character recognition software allows scanned printed documents to be converted to electronic text without having to type them in at a keyboard.	扫描仪, 掃描器, Scannere, Scanners, Scanner, Scanner, Szkennerek, スキャナ, 스캐너, Skannere, Scanners, Escáneres, Skannrar
43211712	Graphics tablets	Graphics tablets, also known as digitizers, are devices which are used to convert data in analog format into digital format.	图形输入板, 圖形輸入板, Grafiske tablets og digitizere, Tablettes graphiques, graphische Tablets, Grafikus tábla PC-k, グラフィック・タブレット, 그래픽타블렛, Grafikktavler, Mesas gráficas, Tabletas de gráficos, Grafiska tablet-datorer

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43211713	Touch pads	A stationary pointing device used mainly on laptop computers. Touchpads provide a small, flat surface that you slide your finger over as an alternative to the mouse and works by sensing the user's finger movement and downward pressure. They were developed to provide a more natural or intuitive connection for the user than the mouse.	接触垫板, 接觸墊板, Touchpad, Voelkussens, Pavés tactiles, Intergrierte Berührungsfeld, Érintő alátétek, タッチ・パッド, 터치패드, Styreplater, Mesas sensíveis ao toque, Almohadillas (pads) táctil (touch), Tryckplattor
43211714	Biometric identification equipment	Devices that enable a computer to access data inputs that enable it to validate a user using visual frequencies.	生物识别设备, 生物識別設備, Udstyr til biometrisk identifikation, Équipement d'identification biométrique, Ausstattung für Biometrische Identifikation, Biometrikus azonosító berendezés, バイオメトリック認証装置, 생체인식장비, Biometrisk gjenkjenningsutstyr, Equipamento de identificação biométrica, Equipos de identificación biométrica, Biometrisk avläsningsutrustning
43211715	Portable data input terminals	Portable data terminals are small, lightweight data terminals designed for flexible, single-hand operation and built for unmatched durability. These terminals are ideal for a wide range of data tracking applications.These terminals can have the features like Small, lightweight contoured form factor which rests easily in the users hand, Configurable layout with multiple keyboards and display choices, High performance scan module with 180 degree rotation for aiming front, left or right, decodes standard range of 1D bar codes, Rechargeable battery option provides longer life for full-shift capabilities.	便携式数据输入终端, 攜帶型資料輸入終端機, Håndterminaler, Terminaux portatifs de saisie de données, tragbare Dateneingabeterminals, Hordozható adatbeviteli terminálok, ポータブル・データ入力端末, 휴대용 데이터입력터미널, Bærbare inndataterminaler, Terminais de entrada de dados portáteis, Terminales portátiles de ingreso de información, Bärbara dataterminaler
43211717	Optical character recognition systems	These optical Character Recognition systems are utilized to convert text from hard copy documents into electronic output.	光字符识别系统, 光字元識別系統, OCR-systemer (Optical Character Recognition), Systèmes de reconnaissance optique de caractères, Optische Buchstabenerkennungssysteme, Optikai karakterfelismerő rendszerek, 光キャラクタ認識システム, 광학문자판독장치, Optiske lesere, Sistemas de reconhecimento de caráter ótico, Sistemas de reconocimiento de caracteres ópticos, OCR-system

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43211718	Camera based vision systems for automated data collection	Camera based vision systems for automated data collection is a collection of hardware and software used for automated data capturing.The components which go into the systems are optical or laser scanners for scanning the objects, software and computers for recognition and storing the data.They find application in in retail, commercial, manufacturing, transportation and logistics, and postal and parcel delivery industries and specialised fields like semi-conductor and fiber optic manufacture industries.	用于自动数据收信基于视觉系统的照相机, 自動資料收取用的照相機原理的視覺系統, Kamerabaseret visionssystemer for automatiseret dataopsamling., Op camera gebaseerde visie systemen voor automatische gegevensverzameling, Systèmes de vision avec caméra pour acquisition automatique de données, Kamera basierte Sichtsysteme für automatische Datensammlung, Kamera alapú képkezelő rendszerek automatikus adatgyűjtéshez, 自動データ収集用カメラベース・ビジョン・システム, 데이터수집용 카메라시스템, Kamerabaserte bildesystemer til automatisert datainnsamling, Sistemas de visão baseados em câmera para coleta de dados automatizados, Sistemas de visión basados en cámaras para recolección automática de información, Kamerabaserade system för automatiserad datainsamling
43211719	Voice microphones for computers	A device for converting sound waves into commands to operate the computers.	计算机声音输入麦克风, 電腦用聲音話筒, Mikrofoner til computere, Microfoons voor gesproken woord voor computers, Microphones pour ordinateurs, Stimmemikrofon für Computer, Hangmikrofonok számítógépekhez, コンピュータ用音声マイク, 컴퓨터용 마이크로폰, Talemikrofoner til datamaskiner, Microfones de voz para computadores, Micrófonos de voz para computadores, Datormikrofoner

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43211720	Point of sale payment terminal	Punch card readers are mechanical devices which are used to read punched cards and execute the instructions on the punched cards.They are the first input devices for computers before the keyboard came into existance.	POS信贷鉴定设备, 零售點信貸鑒定裝備, POS kredit eller debit verifikationskit, Terminaux de paiement sur point de vente, POS Kreditprüfgeräte, Értékesítési pont fizetési terminál, 販売時点管理（POS)支払い端末, 결제단말기, Kreditt- eller debetverifiseringssett til utsalgssteder (POS), kits de verificação de crédito ou débito de ponto de vendas, Terminales de pago para puntos de venta, Kassaterminaler
43211721	Punch card readers	These are kits containing swiping machines, carbon transfers, printers, etc., for credit and debit card processing at the point of sale (POS). They are often distributed by banks to retailers. These include the entire set of items, rather than just individual pieces. They commonly are bundled as a set.	穿孔卡输入机, 穿孔卡閱讀機, Hulkortlæsere, Ponskaart lezers, Lecteurs de carte perforée, Lochkartenlesegeräte, Lyukkártya leolvasók, パンチ・カード・リーダ, 천공카드판독기, Hullkortlesere, Leitoras de cartão perfurado, Lectores de tarjetas perforadas, Hålkortsläsare
43211722	Business card scanner	A device that automatically places contact information (both sides of a card) into the correct fields of an electronic address book. These scanners are portable and robust.	Numériseurs de cartes professionnelles, Névjegy szkenner, 名刺スキャナ, 명함스캐너, Escáneres de tarjetas de presentación, Visitkortsskanner
43211723	Electronic voting or vote-counting equipment	The equipment which electronically conducts voting card/e-data processing in the course of voting and vote-counting related works (e.g.) storage, analysis, transmission, print, etc.)	電子投票機または投票集計機, 전자 투표 또는 전자 계수기, Equipos de votación electrónica o de conteo de votos, Elektronisk röstnings- eller rösträkningsutrustning
43211724	Computer peripheral kit	A collection of computer peripherals sold together. Commonly includes a mouse and keyboard but may include other combinations.	コンピュータ周辺キット, 컴퓨터 주변 기기 키트, Kit periférico para computador, Datortillbehörssats
43211725	Compact disc or digital versatile disc CD/DVD cleaner	Wipes or equivalent cleaning products specifically designed for cleaning and maintaining CDs and DVDs	コンパクトディスクまたはデジタルバーサタイル・ディスクCD/DVDクリーナ, CD/DVD 청소기, Limpiador de discos compactos o de discos versátiles digitales cd/dvd, CD/DVD-rengörare
43211726	Digital pen	Electronic device that enables capture of handwritten notes and drawings and synchronization with PCs or notebook computers for storage.	デジタルペン, 디지털 펜, Esferográfico digital, Digital penna

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43211727	Magnetic ink character recognition MICR device	A device used as a common document language by the commercial banking industry for interbank exchange of monetary data.	磁気インク文字認識（ＭＩＣＲ）装置, 자기잉크문자인식(MICR) 장치, Dispositivo magnético de reconocimiento de caracteres en tinta micr, MICR-enhet
43211728	Smart card dummy terminal	A terminal which is capable of self-processing and displaying input/output information with a built-in microprocessor and RAM.	スマートカード・ダミー端子, 스마트 카드 더미 단말, Terminal simple de tarjetas inteligentes, Dummy-terminal för smarta kort
43211729	Optical mark reader	A device which can optically read scripts written by a pencil or a pen on a certain object including a card.	光学式マーク読取装置, 광학 마크 리더, Lector de marcas ópticas, Optisk läsare
43211730	Data acquisition system	An instrumentation system that may make analysis and control on computer for the data acquired from measuring instrument and the signal from sensor.	データ取得システム, 자료수집장치, Sistema de adquisición de datos,
43211731	Image analyzer	A comprehensive image analysis system that formulates the result by making quantitative analysis in input image and the structured image database with several experiment results in advance on software.	画像分析器, 화상분석기, Analizador de datos,
43211732	Digital film reader	A device that scans the micro film and others taken with the optical camera and reads the screen image thereof.	デジタル・フィルムリーダ, 디지털식 필름판독기, Lector de películas digitales,

Class 43211800 Computer data input device accessories

Definition (if available) Accessories to computer input devices that enable them to be used in more effective ways.

Commodity	Commodity Title	Definition	Synonym
43211801	Computer data input device covers	Covers that protect the computer or peripherals from environmental or user damage.	计算机数据输入设备罩, 電腦資料輸入裝置罩, Computertilbehør, dæksler, Housses pour dispositifs d'entrée de données, Cover für Computerdateneingabegeräte, Számítógépes adatbeviteli berendezés borítói, コンピュータ・データ入力装置カバー, 컴퓨터데이터입력장치덮개, Deksler til inndataenheter, Coberturas de dispositivo de entrada de dados no computador, Forros de dispositivos de ingreso de datos al computador, Skydd till datainmatningsenheter
43211802	Mouse pads	A mousepad is a small, portable surface that provides traction to allow a computer mouse ball to roll rather than glide and are typically made with a plastic or cloth surface and a thin rubber or plastic cushion.	鼠标垫, 滑鼠墊, Musemåtte, Tapis de souris, Mousepads, Egéralátétek, マウス・パッド, 마우스패드, Musematter, Mouse pads, Almohadillas (pads) para mouse, Musmattor

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43211803	Key board skins	Key board skins are transparent ,flexible, spillproof, waterproof and dustproof covers for key boards.	计算机外壳, 鍵盤外殼, Betræk til tastatur, Toetsenbordhulsen, Habillages pour clavier, Tastaturfelle, Klaviatúra borítók, キーボード・カバー, 키보드덮개, Tastaturtrekk, Revestimentos de teclado, Pieles (películas transparentes) para teclados, Tangentbordslock
43211804	Keyboard drawers or shelves	This commodity allows the storage of the keyboard under the desk	键盘抽屉和架, 鍵盤抽屜或架, Tastaturskuffer eller -hylder, Tiroirs ou tablettes à clavier, Tastaturschubladen oder -regale, Klaviatúra fiókok vagy polcok, スライド式キーボード台、キーボード・シェルフ, 키보드서랍 또는 선반, Tastaturuttrekk eller -hyller, Gavetas ou prateleiras de teclado, Cajones o estantes para tableros, Tangentbordslådor eller hyllor
43211805	Service kits for storage devices	This service kit includes repalcement parts of a storage device and may even contain necessary associated tools in the same package.	存储装置的服务设备, 儲存裝置的服務裝備, Servicesæt til lagringsenheder, Nécessaires d'entretien pour dispositifs de stockage, Servicekits für Sepchergeräte, Szerviz csomagok tároló berendezésekhez, 記憶装置用サービス・キット, 저장장치용 서비스키트, Servicesett til lagringsenheter, kits de serviço para armazenamento, Dispositivos para almacenamiento de kits de servicio, Servicekit för lagringsenheter
43211806	Keyboard wrist rest	A device that is placed adjacent to the keyboard to support the wrists enabling less stressful typing.	キーボードリストレスト, 키보드 손목 받침대, Descansa muñecas para teclado, Handledsstöd för tangentbord
43211807	Mouse wrist rest	An article that is placed under the wrist when using a computer mouse to avoid pain due to prolonged use.	マウスリストレスト, 마우스 손목 받침대, Descansa muñecas para mouse, Handledsstöd för mus

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Class	43211900	Computer displays
	Definition (if available)	A display is a computer output surface or a screen and a projecting mechanism that shows text and graphic images. In some computers, the display is packaged in a separate unit called a monitor. In notebook computers, the display is integrated into a unit. Also called video display terminals VDTs, a display uses a cathode ray tube (CRT), liquid crystal display (LCD), light-emitting diode, gas plasma, or other image projection technology.

Commodity	Commodity Title	Definition	Synonym
43211901	Cathode ray tube CRT monitors	A cathode-ray tube and associated electronics connected to a computers video output. A monitor may be either monochrome (black and white) or colour (RGB). Colour monitors may show either digital colour (each of the red,green and blue signals may be either on or off, giving eight possible colours: black, white, red, green, blue, cyan,magenta and yellow) or analog colour (red, green and blue signals are continuously variable following any combination to be displayed). Digital monitors are sometimes known as TTL because the voltages on the red, green and blue inputs are compatible with TTL logic chips.	阴极射线管CRT显示器, 陰極射線管CRT顯示器, CRT skærme, Moniteurs cathodiques, CRT Monitore, Katódsugárcsöves CRT monitorok, CRTモニター, CRT 모니터, CRT-skjermer (Cathode Ray Tube), Monitores de CRT tubo de raios catódicos, Monitores para tubos de rayo catódico crt, CRT-skärmar
43211902	Liquid crystal display LCD panels or monitors	Flat panel diaplays are Liquid Crystal Display monitors.They use liquid displays instead of Cathod Ray guns.	液晶显示LCD面板和显示器, 液晶顯示LCD面板或顯示器, Flad- og plasmaskærme, Panneau d'affichage ou moniteurs à affichage à cristaux liquides, LCD Monitore, Folyadékkristályos LCD panelek vagy monitorok, 液晶(LCD)パネル、モニタ, LCD 패널 또는 모니터, LCD-skjermer (Liquid Crystal Display), Painéis ou monitores de LCD vídeo de cristal líquido, Paneles o monitores de pantalla de cristal líquido lcd, LCD-skärmar
43211903	Touch screen monitors	A touch screen can be CRT or LCD and is a computer display screen that is sensitive to human touch, allowing a user to interact with the computer by touching pictures or words on the screen. Touch screens are used with information kiosks, computer-based training devices, and systems designed to help individuals who have difficulty manipulating a mouse or keyboard. Touch screen technology can also be used as an alternative user interface with applications that normally require a mouse, such as a Web browser. Often this uses beams of infrared light that are projected across the screen surface. Interrupting the beams generates an electronic signal identifying the location of the screen.Software interprets the signal and performs the required operation.	触摸屏监视器, 觸摸屏螢幕, Touch screen skærme, Monitors met gevoelig scherm, Moniteurs à écran tactile, Sensorbildschirm Monitor, Érintőképernyők, タッチ・スクリーン・モニタ, 터치스크린모니터, Berøringsskjermer, Monitores de tela sensível ao toque, Monitores de pantalla táctil (touch), Tryckkänsliga skärmar

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43211904	Plasma display panels PDP	A plasma display panel (PDP) is essentially a matrix of tiny fluorescent tubes. PDP s are relatively light weight and can be manufactured at a thickness of 3-4 inches. They also feature wide viewing angles and no susceptibility to magnetic fields	等离子体显示面板PDP, 等離子體顯示面板PDP, PDP'er (Plasma Display Panels), Écrans à plasma, PDP Panels, Plazmaképenyők PDP, プラズマ・ディスプレイ・パネル (PDP), 플라즈마 표시장치 PDP, PDP-skjermer (Plasma Display Panel), Painéis de visor de plasma PDP, Paneles de pantalla de plasma pdp, Plasmaskärmar
43211905	Organic light emitting displays	An organic light emitting displau (OLED) is an electronic device made by placing a series of organic thin films between two conductors. When electrical current is applied, a bright light is emitted.	有机发光显示器, 有機發光顯示器, OLED - Organic light emitting displays, Écran à diodes électroluminescentes organiques, Organisches Licht ausstoßende Displays, Szerves fénykibocsátó kijelzők, 有機ELディスプレイ, 유기발광디스플레이, OLED-skjermer (Organic Light Emitting Diodes), Visores de emissão de luz orgânica, Pantallas emisoras de luz orgánica, OLED-skärmar
43211906	Character displays	Displays that can present only alpha numerical symbols. Generally, Character displays are used in POS (point of sale) products	Ecrans à caractères, Buchstabendisplays, Karakter megjelenítők, 文字表示, 문자디스플레이, Pantallas de caracteres, Teckenfönster
43211907	Head mounted displays	Head-mounted displays are used with virtual reality systems. An HMD can be a pair of goggles or a full helmet. In front of each eye is a tiny monitor. Because there are two monitors, images appear as three-dimensional. In addition, most HMDs include a head tracker so that the system can respond to head movements. For example, if you move your head left, the images in the monitors will change to make it seem as if you're actually looking at a different part of the virtual reality.	Visio-casque, Magnetkopfdisplays, Fejre szerelt megjelenítők, 頭装着型ディスプレイ, 헤드마운트디스플레이, Cascos de realidad virtual, Huvudburen skärm eller VR-glasögon
43211908	Vacuum fluorescent display	A display device that emits a clear, high contrast image.	蛍光表示管、ＶＦＤ, 진공 형광 디스플레이, Pantallas de vacío fluorescente, Vakuumfluorescerande skärm
43211909	Poly light emitting diode LED display	Emissive video image displays	ポリ発光ダイオード表示管（ＬＥＤ）ディスプレイ, 폴리 발광다이오드 (LED) 디스플레이, Pantallas emisoras de diodos de poli luz, LED-skärm
43211910	Display tilt mechanism		ディスプレイ傾斜メカニズム, 디스플레이 경사 메커니즘, Mecanismo de inclinación de pantallas, Skärmvinklare

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43211911	Touchscreen glass	Significant business use	タッチスクリーン・ガラス, 터치스크린 유리, Vidrio de pantalla táctil (touch), Kapacitiv skärm
43211912	Touchscreen film		タッチスクリーン・フィルム, 터치스크린 막, Película de pantalla táctil (touch), Resistiv skärm
43211913	LCD active display	Active matrix display uses a grid of transistors and capacitors for improved image quality. Passive matrix depends on a non dynamic conductive grid to supply current, resulting in a lesser level of image quality.	LCDアクティブ型液晶, LCD 능동형 디스플레이, Pantalla activa lcd
43211914	LCD passive display	Active matrix display uses a grid of transistors and capacitors for improved image quality. Passive matrix depends on a non dynamic conductive grid to supply current, resulting in a lesser level of image quality.	LCDパッシブ型液晶, LCD 수동형 디스플레이, Pantalla pasiva lcd

Class 43212000 Computer display accessories

Definition (if available) Monitor accessories are supplimentory products to the monitors. They include monitor stands w/wo drawers,monitor arms, monitor clips and various other accessories.

Commodity	Commodity Title	Definition	Synonym
43212001	Computer display glare screens	A filter that reduces the amount of harmful glare for a computer.	计算机显示器荧光屏, 電腦顯示器強光屏幕, Computerskærm, antiblændingsskærme, Filtres antireflet pour écrans, Computeranzeigenblendschirm, Monitor sugárzásvédő, コンピュータ・ディスプレイのグレア・スクリーン, 컴퓨터디스플레이 섬광스크린, Blendingsskjermer, Telas de antiofuscantes do visor do computador, Protectores de brillo para pantallas de computador, Antireflexskärmar för datorbildskärm
43212002	Monitor arms or stands	This is an a arm you can mount on a wall or put it on your desk. It is used to put your monitor on and move it	显示器部件, 顯示器部件, Monitorarme, Bras ou supports pour moniteur, Monitorhalterung, Képernyő konzolok vagy állványok, モニター・アームまたはスタンド, 모니터암 또는 스탠드, Skjermarmer, Ramais de monitor, Brazos o soportes para monitores, Bildskärmshållare
43212003	Monitor components	Internal parts and pieces of monitors that are commercialized independently and used as spare parts for its repair.	モニター用部品,

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Class	43212100	Computer printers

Definition (if available): In computers, a printer is a device that accepts text and graphic output from a computer and transfers the information to paper, usually to standard size sheets of paper. Printers are sometimes sold with computers, but more frequently are purchased separately. Printers vary in size, speed, sophistication, and cost. In general, more expensive printers are used for higher-resolution color printing.

Commodity	Commodity Title	Definition	Synonym
43212101	Band printers	Band printers use an engraved band to print characters on to a sheet of paper.They can be used to print characters and not graphics.They are high speed printers which are mainly used for large greenbar reports, multi-part forms and printing labels.	带式打印机, 帶式印表機, Båndprintere, Tapeprinters, Imprimantes à bande, Banddrucker, Szalagos nyomtatók, バンド・プリンタ, 밴드 프린터, Båndskrivere, Impressoras de bandas, Impresoras de banda, Bandskrivare
43212102	Dot matrix printers	A kind of printer with a vertical column of up to 48 small closely packed needles or pins each of which can be individually forced forwards to press an ink ribbon against the paper. The print head is repeatedly scanned across the page and different combinations of needles activated at each point.	点阵打印机, 點陣印表機, Matrixprintere, Dot matrix printers, Imprimantes matricielles, Matrixdrucker, Pont mátrix nyomtatók, ドット・マトリックス・プリンタ, 도트기질 프린터, Punktmatriseskrivere, Impressoras de matriz de pontos, Impresoras de matriz de puntos, Matrisskrivare
43212103	Dye sublimination printers	Dye-Sub printers uses heat to melt wax away from a specially coated print ribbon similar to wax thermal printers, except that the heating array in the dye sublimation printer is much more precise and can heat the dyes in the transfer ribbon to one of 256 levels. Page-sized panels (8 1/2 x 11) on the ribbon consist of cyan, magenta and yellow dye. A thermal print head, consisting of thousands of heating elements, capable of precise temperature variations, moves across the transfer ribbon. Heat from the heating elements cause the color on the ribbon to vaporize and diffuse onto the surface of the specially coated paper. Precise temperature variations are responsible for the varying densities of color. The hotter the heating element, the more dye is vaporized and diffused onto the paper's surface. Dye sublimation printers are often identified with the ability to print continuous tone images. Although image quality is an advantage of dye sub printers, they are not as adept at rendering fine such lines as fonts	染料升华打印机, 染料昇華印表機, Plottere, Imprimantes à sublimation thermique, Farbsubliminationsdrucker, Festék szublimációs printerek, ダイ・サブリミネーション・プリンタ, 다이 서브리미네이션 프린터, Fargesublimeringsskrivere, Impressoras de subliminação de tintura, Impresoras de sublimación de teñido, Sublimeringsskrivare
43212104	Inkjet printers	A class of printer in which small ink droplets are sprayed electrostatically from a nozzle onto the paper. Ink-jet printers produce high-quality text and graphics.	喷墨打印机, 噴墨印表機, Blækprintere, Inkjet printers, Imprimantes à jet d'encre, Tintenstrahldrucker, Tintasugaras nyomtatók, インクジェット・プリンタ, 잉크젯 프린터, Blekkskrivere, Impressoras de jato de tinta, Impresoras de inyección de tinta, Bläckstråleskrivare

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43212105	Laser printers	Uses the same technology as copy machines. A non-impact high-resolution printer which uses a rotating disk to reflect laser beams to forms an electrostatic image on an imaging [developer] drum. This attracts electrically charged toner (dry ink powder,generally a plastic heat-sensitive polymer) which is then transferred onto the paper and fused into it by heat. Laser printers produce very high quality text and graphics.	激光打印机, 雷射印表機, Laserprinter, Laser printers, Imprimantes laser, Laserdrucker, Lézer nyomtatók, レーザ・プリンタ, 레이저 프린터, Laserskrivere, Impressoras a laser, Impresoras láser, Laserskrivare
43212106	Line matrix printers	Contains a chain of characters or pins that print an entire line at one time. Line printers, also called daisy wheel printers, are used to print data line by line.They are faster than dotmatrix printers but produce low-quality print and can not print graphics.	线矩阵打印机, 線矩陣印表機, Matrixprintere, Lijn matrix printers, Imprimantes matricielles ligne, Zeilendrucker, Vonalas mátrix nyomtatók, ライン・マトリックス・プリンタ, 라인기질 프린터, Linjematriseskrivere, Impressoras de matriz de linha, Impresoras de matriz de líneas, Radmatrisskrivare
43212107	Plotter printers	A plotter is a printer that interprets commands from a computer to make line drawings on paper. Unlike a regular printer, the plotter can draw continuous point-to-point lines directly from vector graphics files or commands. It uses one or more pens that can be raised, lowered and moved over the printing media to draw graphics or text.The heart of the plotter is the printer head assembly,consisting of a horizontal bar and, attached to it, the head assembly holding the pen in use. The pen can be positioned horizontally by moving the pen assembly along the bar.Vertical positioning is achieved by either moving the bar(stationary page plotter) or the paper (rolling page plotter).Combinations of horizontal and vertical movement are used to draw arbitrary lines and curves in a single action, in contrast to printers which usually scan horizontally across the page.	绘图打印机, 繪圖印表機, Plottere, Traceurs, Plotterdrucker, Plotterek, プロッタ・プリンタ, 플로터 프린터, Grafskrivere (plottere), Impressoras plotadoras, Impresoras de plotter, Plotterskrivare
43212108	Thermal tape printers	An inexpensive printer that works by pushing heated pins against heat-sensitive paper. Thermal printers are widely used in calculators and fax machines.	热磁带打印机, 熱磁帶印表機, Termisk bon printere, Thermische tapeprinters, Imprimantes thermiques sur bande, Thermodrucker, Hőszalagos nyomtatók, 感熱テープ・プリンタ, 열전사 프린터, Skrivere med varmefølsomme skrivebånd, Impressoras de fita térmica, Impresoras de cinta térmica, Skrivare med värmekänsligt skrivarband

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43212109	Bag tag printer	Specialized Printer used by airlines, etc. to print tags for tracking and distribution on aircraft and ground handling units.	包用标签打印机, 包用標籤印表機, Bagagemærke printere, Printer van tasetiket, Imprimantes pour l'étiquetage des bagages, Bag tag Drucker, Függőcimke nyomtató, バッグ・タグ・プリンタ, 백태그 프린터, Skrivere til poseetiketter, Impressora de marca de saco, Impresoras de etiquetas para bolsas, Bagagemärkningsskrivare
43212110	Multi function printers	A device that combines the facilities of a Printer with one or more of the following: Scanner, or FAX, or Photocopier	多功能打印机, 多功能印表機, Multifunktionsprintere, Multifunctie printers, Imprimantes multifonction, Multifunktionsdrucker, Többfunkciós nyomtatók, 多機能プリンタ, 다기능 프린터, Multifunksjonelle skrivere, Impressoras multifuncionais, Impresoras de múltiples funciones, Flerfunktionsskrivare
43212111	Airline ticket or boarding pass ATB printers	Specialized printer used to print airline tickets and boarding passes	机票和登机卡ATB打印机, 機票或登機証ATB印表機, ATB, flybillet og boarding pass printer, Imprimantes pour billet d'avion et carte d'embarquement ATB, ATB Drucker, Repülőjegy vagy beszállókártya ATB nyomtatók, 航空券、搭乗券(ATB)プリンタ, 비행기표 또는 탑승권 프린터, ATB-skrivere til flybilletter og ombordstigningskort, Impressoras de ATB bilhete de linha aérea ou passagem de embarque, Impresoras de tiquetes aéreos o pases de abordaje atb, Skrivare för flygplansbiljetter eller boardingkort
43212112	Point of sale POS receipt printers	The Commodity shall be used as Printer at Point of sale in Restaurants, Retail shops for printing High Quality Receipts	POS收据打印机, POS零售點收據印表機, POS kvitteringsprinter, Imprimantes ticket de caisse sur point de vente, POS Quittungsdrucker, Értékesítési pont POS blokk nyomtató, 販売点(POS)レシート・プリンタ, 영수증 프린터, POS-skrivere til kvitteringer, Impressoras de recibo de POS ponto de vendas, Impresoras de recibos para puntos de venta pos, Kvittoskrivare

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43212113	Compact disc CD or labeling printers	The commodity is used to print text, color graphics and photos on printable surface areas of CD/CD-R/DVD/DVD-R	光盘CD和标签打印机, 光碟CD或標籤印表機, CD- eller etiketteringsprintere, Imprimantes pour étiquetage ou disque compact CD, CD oder Etikettendrucker, Compakt disk CD vagy címke nyomtató, CD、ラベリング・プリンタ, 또는 라벨 프린터, CD- eller etikettskrivere, Impressoras de CD disco a laser ou rotulagem, Impresoras de discos compactos cd o de etiquetado, CD-etikettskrivare
43212114	Digital image printers	This is a type of printer which prints digital images without the use of computers.This printer unit has slot where the storage disks can be inserted and the prints can be taken.It incorporates a number of enhancements for improved digital creation, speed, performance and image quality	数字图像打印机, 數碼影像印表機, Digitalbilledprintere, Imprimantes photo numérique, Digitalbilddrucker, Digitális képnyomtatók, デジタル画像プリンタ, 디지털이미지 프린터, Skrivere til digitale bilder, Impressoras de imagem digital, Impresoras de imágenes digitales, Digitala bildskrivare
43212115	Bar code printer	A computer peripheral for printing barcode labels or tags that can be attached to physical objects.	バーコード・プリンタ, 바코드 인쇄기, Impresoras de códigos de barra, Streckkodsskrivare
43212116	Radio frequency identification RFID tag printer	A tag printer in which data are encoded in the RFID chip and the information is printed in a rolled RFID tag.	ＲＦＩＤ（電波による固体識別）タグ・プリンタ、ＩＣタグ・プリンタ, 무선주파수 인식 RFID 태그 인쇄기, Impresoras de etiquetas de identificación de radio frecuencia rfid, Skrivare för RFID-lappar
43212117	Printer controller	A type of device that undertakes the role to control input/output and motion of the printer by assisting the central processing unit as located in between the computer and the printer.	プリンタ・コントローラ, 프린터 제어기, Controlador para impresoras,

Class 43212200 Computer data storage management systems

Definition (if available) Combined hardware and software systems designed to manage data storage processes and devices on an integrated basis

Commodity	Commodity Title	Definition	Synonym
43212201	Storage virtualization system	A scalable enterprise storage system based upon a grid array of hardware and software components.	保存仮想化システム, 스토리지 가상화 시스템, Sistema de almacenamiento virtual,

Family 43220000 Data Voice or Multimedia Network Equipment or Platforms and Accessories

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Class	43221500	Call management systems or accessories
	Definition (if available)	Also referred to as Call Accounting; A system or software that provides for call tracking, and analysis for voice.

Commodity	Commodity Title	Definition	Synonym
43221501	Automated attendant systems	A device which answers callers with a digital recording and allows caller to route themselves to an extension through touch tone input in response to a voice prompt. Example: "If you know the extension of your party, enter it now…"	自动服务系统, 自動服務系統, Automatiserede betjeningssystemer, Systèmes de réception automatique, Automatisiertes Teilnehmersystem, Automatikus kezelő rendszerek, 自動ガイダンス・システム, 자동 안내시스템, Automatiserte formidlingssystemer, Sistemas assistentes automatizados, Sistemas de atención automatizada, Automatiska svarssystem
43221502	Automatic call distributor ACD	A feature on a PBX or Centrex, or as a stand alone unit on user premises to distribute large amounts of incoming calls to a group of attendants or agents on a controlled and managed basis. A device that allows the testing of different numbers of agents and trunks	自动呼叫分配器ACD, 自動傳呼分配器ACD, ACD (Automatic Call Distributor) apparat til automatisk fordeling af opkald, DAA distribution automatique d'appels, Automatischer Anrufverteiler, Automatikus hívás elosztó ACD, 着信呼自動分配装置, 자동 전화 분배기, ACD-systemer (Automatic Call Distributor), Distribuidor de chamada automática ACD, Distribuidor automático de llamadas acd, ACD-system (Automatic Call Distributor)
43221503	Telecom announcers	A device that enables a call management system to place a series of announcements so that users will hear specific announcements, such as date-and time-specific messages. A digital recorder that stores audio messages for answer only applications.	电信呼叫器, 電信宣佈器, Telecom announcers, Avertisseurs telecom, Telekomansager, Telekommunikációs bemondók, テレコム・アナウンサ, 통신안내기, System for telekombekjentgjøring, Anunciadores de telecom, Alto parlantes para telecomunicaciones, Meddelandesystem

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43221504	Premise branch exchange PBX systems	A private telephone branch exchange switch used by medium and large companies. The switch is connected to the local public telephone network and performs in house routing and switching. central switching office.	专用分组交换机PBX系统, 專用分組交換機PBX系統, PBX-systemer, Private Branch Exchange, private centralsystemer, Systèmes d'autocommutateurs privés PBX, PBX Systeme, PBX rendszerek, 構内交換(PBX)システム, PBX 시스템, Hustelefonsentralsystemer (PBX), Sistemas de PBX trocas de ramal local, Central telefónica interna pbx, PBX-system
43221505	Standalone telephone caller identification	A device that allows subscribers to view the phone number and/or name of the calling party before answering the phone	单机电话来电者确认装置, 單機來電者識別系統, Selvstændig nummerviser, Identification autonome du numéro de ligne appelante, Standalone Telefonanruferkennungssystem, Különálló hívásazonosító, スタンドアロン型発信者認識, 독립형 전화발신자확인장치, Anroperidentifikasjon for frittstående telefoner, Identificação de chamada telefônica única, Identificador de llamadas telefónicas autónoma, Fristående nummerpresentatörer
43221506	Teleconferencing console	A device permitting more than two people to be linked by telecommunications through a conference bridge	电话会议控制台, 電話會議控制台, Telefonconferenceudstyr, Console de téléconférence, Telefonkonferenzkonsole, Telekonferenciás konzol, 電話会議用コンソール, 원격회의콘솔, Telekonferansekonsoll, Console de teleconferência, Consola de teleconferencias, Konsol för telekonferens
43221507	Autodialers	Electronic machine that is programmed with telephone numbers that can be dialed sequentially until a voice is detected. A device which allows the user to dial pre-programmed telephone numbers by pushing one or two buttons.	自动拨号器, 自動撥號器, Automatisk opkaldsudstyr, Composeurs automatiques, Automatische Wählsysteme, Automatikus tárcsázók, オートダイアラ, 자동다이얼러, Automatiske oppringningsenheter, Discadores automáticos, Auto marcadores, Automatiska uppringningssystem

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43221508	Telephone busy lamp fields	An attendant console peripheral that enables an attendant to track the status of all stations from a lighted panel or series of lamps. A device with rows of tiny lights that show which phones in a telephone system have conversations on them, which phones are rining and which phones are on hold. Each light corresponds to a telephone extension on the system.	电话占线指示灯域, 電話占線指示燈, Felter til lysindikatorer til visning af, om telefoner er optaget, Tableaux de voyants d'occupation, Telefonbesetztlampenfelder, Telefon foglaltságot jelző lámpa mezők, 通話中ランプ・フィールド, 내선통화중램프필드, Opptattlampefelt til telefoner, campos de lâmpada de telefone ocupado, Campos de lámpara de teléfono ocupado, Fält som visar att telelinjen är upptagen
43221509	Telephone call accounting systems	A complete system usually consisting of a computer, a magnetic storage device (floppy or hard disk), software and some mechanical method of attaching itself to a telephone system. The process of accumulating data on individual calls or of reporting that data.	电话呼叫计次系统, 電話傳呼統計系統, Registreringssystemer til telefonsamtaler, Systèmes de comptabilité des communications téléphoniques, Telefonanrufabrechnungssystem, Telefonhívás elszámoló rendszerek, コール・アカウンティング・システム, 통화 관리시스템, Anropsberegningssystemer til telefoner, sistemas de contagem de chamadas telefônicas, Sistemas de contabilización de llamadas telefónicas, Redovisningssystem för telefonsamtal
43221510	Telephone call diverter or forwarder	An ancillary device which is connected to a telephone line. The device will, when the called telephone rings, initiate a telephone call on another line to a different telephone number. A device that intercepts calls to a number and connects them to an operator or prerecorded message, or will initiate or re-direct a telephone call to a different telephone number	电话呼叫转移和分流器, 電話傳呼轉線器, Apparater til omstilling eller viderestilling af telefonopkald, Renvoi automatique, Anrufumleiter oder Durchsteller, Telefonhívás elterelő vagy továbbító, 着信呼分配装置、転送装置, 전화통화중계장치, Anropsviderekoplere til telefoner, desviador ou direcionador de chamada telefônica, Desviador o retransmisor de llamadas telefónicas, Vidarekopplingsenheter för telefonsamtal

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43221513	Telephone call sequencers	A piece of equipment which attaches to a key system or a PBX to direct incoming calls to the next available person to answer that phone.	电话呼叫排序器, 電話傳呼排序器, Telefonopkald, tilstandsstyring, Séquenceurs d'appels, Telefonanruftakter, Telefonhívás sorbaállítók, 着信呼シーケンサ, 착신관련 분배장치, Anropssekvensenheter til telefoner, sequenciadores de chamada telefônica, Secuenciadores de llamadas telefónicas, Sequencers för telefonsamtal
43221514	Telephone dial backup units	Units that provide redundant telephone dial systems. A device that allows automatic and/or manual switched backup in the event of a dedicated line failure.	电话重拨单元, 電話撥號備份單元, Telefonlinie, back up opkaldsudstyr, Dispositifs de commutation de secours, Rückrufeinheiten, Telefon tárcsázó háttér egységek, ダイアル・バックアップ装置, 전화다이얼백업유닛, Dial backup-enheter til telefoner, unidades de reserva de discagem telefônica, Unidades de respaldo de marcación telefónica, Reservenheter för uppringning
43221515	Telephone line sharing devices	Device that enables a single telephone line to be shared by more than one phone.	电话线路共用装置, 電話線路共用裝置, Enheder til deling af telefonlinjer, Dispositifs de partage de lignes téléphoniques, Telefonanschlussteilungsgeräte, Telefonvonal megosztó berendezések, 回線共有装置, 전화선분배장치, Linjedelingsenheter til telefoner, Serviços de compartilhamento de linha telefônica, Dispositivos para compartir líneas telefónicas, Enheter för delning av telelinjer

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43221516	Telephone line status monitors	Device which provides a visual indication on an ECTS telephone of the idle, busy, ringing or held state for each line appearing on the telephone.	电话线路状态显示器, 電話線路狀態顯示器, Statusmonitorer til telefonlinjer, Moniteurs de vérification d'état de ligne téléphonique, Telefonanschlussstatusmonitor, Telefonvonal állapotfigyelő, 回線ステータス・モニタ, 전화선상태감시기, Linjestatusskjermer til telefoner, Monitores de estado de linha telefônica, Monitores de estado de líneas telefónicas, Statusmonitorer för telefonlinjer
43221517	Telephony equipment service observing units	A device that enables supervisors to monitor and communicate silently to customer service staff or telemarketing representatives without disrupting the activity.	电话设备维修观测单元, 電話設備維修觀測單元, Telefoniudstyr til iagttagelse af tjenester, Unités d'observation de service des équipements de téléphonie, Serviceüberwachungseinheiten als Telefonausstattung, Telefon berendezés szolgáltatás figyelő egységek, テレフォニ機器のサービス監視装置, 전화장비서비스감시장치, Serviceobservasjonsenheter til telefoniutstyr, unidades de observação de equipamento telefônico, Unidades de observación de servicio de equipos de telefonía, Enheter för serviceövervakning av telefoniutrustning
43221518	Telephony equipment toll restrictors	Equipment inserted in an outgoing dial trunk that restricts calls to forbidden or unauthorized codes.	电话机拨号限制器, 電話機撥號限制器, Telefoniudstyr til begrænsning af regningsstørrelse, Dispositifs de restriction de l'accès à l'interurbain des équipements de téléphonie, Gebührenbeschränker als Telefonausstattung, Telefon berendezés távolsági hívás korlátozók, テレフォニ機器の料金レストリクタ, 전화사용 제한잠금장치, Fjernlinjebegrensere til telefoniutstyr, Restreitoras de fichas de equipamento telefônico, Dispositivos para restringir llamadas para equipos de telefonía, Kostnadsspärrar för telefoniutrustning

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43221519	Voice mail systems	An automatic answering service with the ability to record and replay messages. Unlike simple answering machines, voice mail uses a programmable computer system with options such as temporary call routing, monitoring, and reporting. Refers to e-mail or mobile network systems that support audio. Users can leave spoken messages or listen to messages by executing commands in the e-mail system.	语音邮件系统, 留言系統, voice mail systemer, Systèmes de messagerie vocale, Voicemailsysteme, Hangposta rendszerek, 音声メール・システム, 음성메일시스템, Talepostsystemer, sistemas de correio de voz, Sistemas de correo de voz, Röstbrevlådesystem
43221520	Interactive voice recognition equipment	This platform is a Telecommunications Network Component that is capable of setting up a voice dialog with a subscriber of the Telecommunication Network involved and to direct the subscriber to a requested service.	交互式语音识别设备, 互動式語音識別設備, Udstyr til interaktiv talegenkendelse, Systèmes de reconnaissance vocale interactive, Interaktive Spracherkennungsgeräte, Interaktív hangfelismerő berendezés, インタラクティブ音声認識装置, 쌍방향음성인식장비, Interaktivt talegjenkjenningsutstyr, equipamento Interativo de reconhecimento de voz, Equipos interactivos de reconocimiento de voz, Utrustning för interaktiv röstigenkänning
43221521	Telecommunications remote access unit	A piece of computer hardware allowing a user outside the PBX to access the PBX by dialing it over a normal phone line.	电信远程接入单元, 電信遠端接入單元, Telekommunikationsenhed med fjernadgang, Unités d'accès en télétraitement, Telekommunikationsfernzugriffeinheit, Telekommunikációs távoli hozzáférési egység, 電気通信リモート・アクセス装置, 원격접속장치, Fjerntilgangsenhet til telekommunikasjoner, unidade de acesso remoto de Telecomunicações, Unidades de acceso remoto de telecomunicaciones, Telekommunikationsenhet med fjärråtkomst

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43221522	Teleconference equipment	Equipment used in hosting and serving teleconferencing capabilities through a conference bridge..	电话会议设备, 電話會議設備, Telefonkonferenceudstyr, Équipement pour la téléconférence, Telekonferenzausstattung, Telekonferencia berendezés, テレカンファレンス機器, 원격회의장비, Telekonferanseutstyr, Equipamento de Teleconferência, Equipos de teleconferencia, Utrustning för telekonferenser
43221523	Music or message on hold player	An audio storage device used with a telephone system to play music or recorded messages to callers on hold.	音乐和语音继续播放键, 未掛線時音樂或語音播放, Musikafspiller eller enhed til afspilning af besked i kø, Attente musicale ou avec message d'attente, Musik oder Mitteilungs Warteschleifenabspielgerät, Zene vagy üzenet on hold lejátszó, 保留音、メッセージ・プレーヤ, 통화대기중음악 또는 메시지플레이어, Musikk/melding på vent-spiller, tocador de música ou mensagem de espera, Grabadora de música o mensaje en espera, Spelare för väntmusik eller meddelande
43221524	Music on hold adapter	An interface adapter that allows the player to connect to a phone or phone system that does not have a music on hold connector.	音乐继续播放适配器, 未掛線時音樂播放適配器, Adapter til afspilning af musik i kø, Adaptateur pour attente musicale, Musikwarteschleifeadapter, Zenei on hold adapter, 保留音アダプタ, 통화대기중음악플레이어어댑터, Musikk på vent-adapter, adaptador de música em espera, Adaptador de música en espera, Adapter för väntmusik

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43221525	Intercom systems	Equipment used for communicating voice messages using a dedicated infrastructure. An internal communication system which allows the user to dial another phone within the building	对讲器系统, 對講器系統, Samtaleanlæg, Systèmes d'intercommunication, Intercomsysteme, Belső telefonrendszerek, インターコム通信, 인터콤시스템, Interkom-systemer, sistemas de Intercomunicação, Sistemas de intercomunicación, Interntelefonsystem
43221526	Telephone entry systems	The commodity is used for Telephones to answer your door from any phone in your home. A push of the doorbell sends a distinctive ring to the existing phones, letting you know someone has arrived at the door. The Telephone Entry System includes relays for automatic unlocking and whole house paging to create a complete integrated access control system.	电话入口系统, 電話入口系統, Telephone entry systems, Portiers téléphoniques, Telefoneingangssysteme, Telefonos beléptető rendszerek, 電話エントリ・システム, 전화입력 시스템, Telefoninngangssystemer, sistemas de entrada de Telefone, Sistemas de entrada de teléfono, Porttelefonsystem
43221527	Wire tapping protector	A type of device that is installed to prevent any act of attempt to obtain the information illegally by connecting to the communication line directly and indirectly or sense the wireless frequency.	盗聴防止機, 도청방지기, Protector de "chuzadas" (acceso ilegal) de cable,
43221528	Supervisory signal unit	A device to monitor the motion of switchboard by mount on the console of the switching system.	監視信号ユニット, 감시신호반, Unidad de señales de supervisión,
43221529	Call meter	A device to record the number of phone calls by the telephone subscribers.	度数計, 도수계, Medidor de llamadas,
43221530	Switch board signal device	A device to generate various signal required for switch board, such as call signal, dial tone, ringing tone, calling tone and others for ringing a bell.	スイッチボード信号装置, 교환기용 신호기, Dispositivo de señales de conmutador,

Class 43221600 Digital subscriber loop DSL access equipment and components and accessories

Definition (if available) Asymmetric DSL or ADSL equipment such as transceivers, routers, switches used for digital subscriber lines.

Commodity	Commodity Title	Definition	Synonym

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43221601	Digital subscriber loop DSL captive office plain old telephone system POTS splitter	It is used in a Telco Captive Office to integrate voice and data into a twisted pair (POTS line)	数字用户线路DSL办公普通电话接口分线器, 數碼用戶線路DSL辦公室普通電話介面POTS分線器, Centralplaceret splitter for DSL udstyr til det almindelige analoge telefonnet, Séparateurs exclusifs d'entreprise sur système téléphonique traditionnel pour boucle d'abonné numérique DSL, DSL POTS Verteiler für den Eigengebrauch, DSL POTS elágaztató, DSL専用オフィスPOTSスプリッタ, 캡티브 오피스 스플리터, DSL/POTS-splitter, circuito de assinante digital DSL divisor de sistema antigo de telefone simples de escritório POTS, Separador de sistema de antiguo teléfono simple de empresa cautiva pots de circuito de subscriptor digital dsl, POTS/DSL-delare (Plain old telephone system/Digital subscriber loop) för utlokaliserade kontor
43221602	Digital subscriber loop DSL captive office splitter shelf	The shelf houses the DSL Captive Office Splitter Card	数字用户线路DSL办公普通电话接口分线器架, 數碼用戶線路DSL辦公室普通電話介面分線器架, Fordelerhylde til centralplaceret splitter, Châssis séparateur exclusif d'entreprise pour boucle d'abonné numérique DSL, DSL Verteiler Regal für den Eigengebrauch, DSL.POTS elágaztató polc, DSL専用オフィス・スプリッタ・シェルフ, 캡티브 오피스 스플리터셀프, Hylle til DSL-splitter, circutio de assinantet digital DSL suporte de divisor cativo de escritório, Estante para separador de empresa cautiva de circuito de subscriptor digital dsl, DSL-delarhylla (Digital subscriber loop) för utlokaliserade kontor

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43221603	Digital subscriber loop DSL customer premise equipment CPE plain old telephone system POTS splitter	It is a Digital Subscriber Loop device to utilize DSL technology for voice and data use from the same POTS line	数字用户线路DSL客户端普通电话接口分线器, 數碼用戶線路DSL用戶端CPE普通電話介面POTS分線器, Kundeplaceret splitter for DSL udstyr til det almindelige analoge telefonnet, Séparateurs sur système téléphonique traditionnel des installations d'abonnées pour boucle d'abonné numérique DSL, DSL CPE POTS Verteiler, DSL CPE POTS elágaztató megosztó, DLS CPE POTSスプリッタ, 스플리터, DSL/CPE/POTS-splitter, circuito de assinante digital DSL equipamento de instalação do cliente CPE divisor de sistema antigo de telefone simples POTS, Separador de sistema de antiguo teléfono simple pots de equipo de premisa de cliente cpe de circuito de subscriptor digital dsl, Delare för DSL (Digital subscriber loop), CPE (customer premise equipment) och POTS (plain old telephone system)
43221604	Digital subscriber loop or line XDSL equipment	High transmission speed equipment involved in handling all types of digital subscriber lines, the two main categories being ADSL and SDSL. Two other types of xDSL technologies are High-data-rate DSL (HDSL) and Very high DSL (VDSL). Transmission speeds can be up to 32 Mbps for upstream traffic, and from 32 Kbps to over 1 Mbps for downstream traffic.	デジタル加入者ケーブルまたはデジタル加入者線ＸＤＳＬ機器, XDSL 장비, Equipo de circuito o línea de subscriptor digital xdsl, XDSL-utrustning (Digital subscriber loop) eller lina

Class 43221700 Fixed network equipment and components

Definition (if available) Equipment for transferring terrestrial data and frequencies.

Commodity	Commodity Title	Definition	Synonym
43221701	Television core equipment	Television core equipment manage signals in the VHF,UHF or VHF/UHF range.	电视核心设备, 電視核心設備, Television core equipment, Équipement de base pour télévision, Fernsehkernausstattung, Televíziós alap berendezés, テレビ・コア機器, 텔레비전 핵심장비, Kjerneutstyr til TV, Equipamento central de televisão, Equipo central de televisión, TV-utrustning

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43221702	Television access equipment	Television access equipment receive and transmit signals in the VHF,UHF or VHF/UHF range.	电视接入设备, 電視接入設備, Udstyr for tilslutning af tv, Équipement d'accès pour télévision, Fernsehzugangsausstattung, Televíziós hozzáférési berendezés, テレビ用アクセス機器, 근접장비 접속장비, Tilgangsutstyr til TV, Television access equipment, Equipo de acceso de televisión, Anslutningsutrustning för TV
43221703	Television antennas	An antenna is a specialized transducer that converts radio-frequency (RF) fields into alternating current (AC) or vice-versa, in this case for transmitting television frequencies. There are two basic types: the receiving antenna, which intercepts RF energy and delivers AC to electronic equipment, and the transmitting antenna, which is fed with AC from electronic equipment and generates an RF field. Television antennas are directional antennas and receive signals in the VHF,UHF or VHF/UHF range.	电视天线, 電視天線, Tv-antenner, Televisie antennes, Antennes de télévision, Fernsehantenne, Televízió antennák, テレビ用アンテナ, 텔레비전안테나, TV-antenner, antenas de Televisão, Antenas de televisión, TV-antenner
43221704	Radio core equipment	Radio core equipment manage signals in the VHF,UHF or VHF/UHF range.	无线电核心设备, 無線電核心設備, Radio core equipment, Équipement de base radio, Radiokernausstattung, Rádiós alapberendezés, ラジオ用コア機器, 라디오 핵심장비, Kjerneutstyr til radio, Equipamento central de rádio, Equipo central de radio, Radioutrustning
43221705	Radio access equipment	Radio access equipment receive and transmit signals in the VHF,UHF or VHF/UHF range.	无线电接入设备, 無線電接入設備, Udstyr for radiotilslutning, Équipement d'accès radio, Radiozugangssausstattung, Rádiós hozzáférési berendezés, ラジオ用アクセス機器, 라디오근접장비라디오 접속장비, Tilgangsutstyr til radio, equipamento de acesso de rádio, Equipo de radio acceso, Anslutningsutrustning för radio
43221706	Radio antennas	An antenna is a specialized transducer that converts radio-frequency (RF) fields into alternating current (AC) or vice-versa, in this case for transmitting radio frequencies. There are two basic types: the receiving antenna, which intercepts RF energy and delivers AC to electronic equipment, and the transmitting antenna, which is fed with AC from electronic equipment and generates an RF field	无线电台天线, 電台天線, Radioantenner, Radio antennes, Antennes radio, Radio Antenne, Rádió antennák, ラジオ用アンテナ, 라디오안테나, Radioantenner, antenas de rádio, Antenas de radio, Radioantenner

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43221707	Microwave core equipment	Microwave core equipment manage signals in the VHF,UHF or VHF/UHF range.	微波核心设备, 微波核心設備, Radiokædeudstyr, Équipement de base hyperfréquences, Mikrowellenkernausstattung, Mikrohullámú alapberendezés, マイクロ波用コア機器, 마이크로파 핵심장비, Kjerneutstyr til mikrobølge, equipamento central de Microondas, Equipo central de microondas, Mikrovågsutrustning
43221708	Microwave access equipment	Microwave access equipment receive and transmit signals in the VHF,UHF or VHF/UHF range.	微波接入设备, 微波接入設備, Udstyr for tilslutning til radiokæder, Équipement d'accès hyperfréquences, Mikrowellenzugangsausstattung, Mikrohullámú hozzáférési berendezés, マイクロ波用アクセス機器, 마이크로파 접속장비, Tilgangsutstyr til mikrobølge, equipamento de acesso de Microondas, Equipo de acceso de microondas, Anslutningsutrustning för mikrovågsenheter
43221709	Microwave antennas	An antenna is a specialized transducer that converts radio-frequency (RF) fields into alternating current (AC) or vice-versa, in this case for transmitting microwave, or high end frequencies. There are two basic types: the receiving antenna, which intercepts RF energy and delivers AC to electronic equipment, and the transmitting antenna, which is fed with AC from electronic equipment and generates an RF field. Microwave antennas offer point to point and point to multipoint microwave communication which operate in the UHF,EHF and SHF frequency bands.	微波天线, 微波天線, Radiokædeantenner, Microgolf antennes, Antennes hyperfréquences, Mikrowelle Antenne, Mikrohullámú berendezés, マイクロ波用アンテナ, 마이크로파안테나, Mikrobølgeantenner, antenas de microondas, Antenas de microondas, Mikrovågsantenner
43221710	Satellite core equipment	Satellite core equipment manage signals in the VHF,UHF or VHF/UHF range.	卫星核心设备, 衛星核心設備, Satellite core equipment, Équipement de base satellite, Satellitenkernausstattung, Műhold alapberendezés, 衛星用コア機器, 위성 핵심장비, Kjerneutstyr til satellitt, equipamento central de Satélite, Equipo central de satélite, Satellitutrustning

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43221711	Satellite access equipment	Satellite access equipment receive and transmit signals in the VHF,UHF or VHF/UHF range.	卫星接入设备, 衛星接入設備, Udstyr for satellittilslutning, Équipement d'accès satellite, Satellitenzugangsausstattung, Műhold hozzáférési berendezés, 衛星用アクセス機器, 위성 접속장비, Tilgangsutstyr til satellitt, equipamento de acesso de satélite, Equipo de acceso de satélite, Anslutningsutrustning för sattelitenheter
43221712	Satellite antennas	An antenna is a specialized transducer that converts radio-frequency (RF) fields into alternating current (AC) or vice-versa, in this case for transmitting radar or low end RF frequencies. There are two basic types: the receiving antenna, which intercepts RF energy and delivers AC to electronic equipment, and the transmitting antenna, which is fed with AC from electronic equipment and generates an RF field./ Satellite antennas are used on the ground to transmit Signals to the satellite and to receive Signals from the satellite.	卫星天线, 衛星天線, Satellitantenner, Satelliet antennes, Antennes satellite, Satellitenantenne, Műhold antennák, 衛星用アンテナ, 위성안테나, Satellittantenner, antenas de satélite, Antenas de satélite, Satellitantenner
43221713	Shortwave core equipment	Shortwave core equipment manage signals in the VHF,UHF or VHF/UHF range.	短波核心设备, 短波核心設備, Shortwave core equipment, Équipement de base ondes courtes, Kurzwellenkernausstattung, Rövidhullámú alapberendezés, 短波用コア機器, 단파 핵심장비, Kjerneutstyr til kortbølge, equipamento central de ondas curtas, Equipo central de onda corta, Kortvågsutrustning
43221714	Shortwave access equipment	Shortwave access equipment receive and transmit signals in the VHF,UHF or VHF/UHF range.	短波接入设备, 短波接入設備, Udstyr for kortbølgetilslutning, Équipement d'accès ondes courtes, Kurzwellenzugangsausstattung, Rövidhullámú hozzáférési berendezés, 短波用アクセス機器, 단파 접속장비, Tilgangsutstyr til kortbølge, equipamento de acesso de ondas curtas, Equipo de acceso de onda corta, Anslutningsutrustning för kortvågsenheter
43221715	Shortwave antennas	An shortwave antenna is a specialized transducer that converts radio-frequency (RF) fields into alternating current (AC) or vice-versa, in this case for transmitting shortwave RF frequencies.	短波天线, 短波天線, Kortbølgeantenner, Antennes ondes courtes, Kurzwellenantennen, Rövidhullámú antennák, 短波用アンテナ, 단파안테나, Kortbølgeantenner, antenas de ondas curtas, Antenas de onda corta, Kortvågsantenner

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43221716	Pager core equipment	Pager core equipment manage signals in the VHF,UHF or VHF/UHF range.	呼机核心设备, 傳呼機核心設備, Udstyr i nettet til personsøgning, Équipement de base pour téléavertisseur, Pagerkernausstattung, Személyhívó alapberendezés, ポケットベル用コア機器, 호출기 핵심장비, Kjerneutstyr til personsøker, equipamento central de pager, Equipo central de buscapersonas, Personsökarutrustning
43221717	Pager access equipment	Pager access equipment receive and transmit signals in the VHF,UHF or VHF/UHF range.	呼机接入设备, 傳呼機接入設備, Udstyr for tilslutning til personsøgning, Équipement d'accès pour téléavertisseur, Pagerzugangsausstattung, Személyhívó hozzáférési berendezés, ポケットベル用アクセス機器, 호출기 접속장비, Tilgangsutstyr til personsøker, equipamento de acesso de pager, Equipo de acceso de buscapersonas, Anslutningsutrustning för personsökare
43221718	Radar antennas	An antenna is a specialized transducer that converts radio-frequency (RF) fields into alternating current (AC) or vice-versa, in this case for transmitting radar or low end RF frequencies. There are two basic types: the receiving antenna, which intercepts RF energy and delivers AC to electronic equipment, and the transmitting antenna, which is fed with AC from electronic equipment and generates an RF field. Radar antennas operate in the UHF part of the radio frequency spectrum and is used to detect the position and/or movement of objects.	雷达天线, 雷達天線, Radar antenner, Radar antennes, Antennes radar, Radar Antenne, Radar antennák, レーダ用アンテナ, 레이더안테나, Radarantenner, antenas de radar, Antenas de radar, Radarantenner
43221719	Aircraft antennas	Sends or receives aircraft signals.	飞机天线, 航空天線, Flyantenner, Vliegtuigantennes, Antennes d'aéronef, Luftfahrtzeug Antenne, Repülőgép antennák, 航空機用アンテナ, 항공기 안테나, Flyantenner, antenas de aeronaves, Antenas de aeronaves, Flygplansantenner
43221720	Automotive antennas	Automotive antennas are also called power antennas as they automatically rise when the radio is turned on and lower when it is shut off. Some cars had the antenna wires imbedded in the windshield.	汽车天线, 汽車天線, Antenner på køretøjer, Automatische antennes, Antennes d'automobile, Fahrzeug Antenne, Gépkocsi antennák, 自動車用アンテナ, 자동차안테나, Bilantenner, antenas de automóveis, Antenas de automotores, Bilantenner

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43221721	Radio frequency data communication equipment	Radio frequency data communication equipment use radio frequency to carry data between the devices in a communication network which are the data communication equipment(DCE) and data terminal equipment(DTE).	射频数据通信设备, 射頻資料通信設備, Udstyr til radio datakommunikation, Radio frequentie gegevenscommunicatie apparatuur, Équipement de communication de données sur fréquences radio, Radio Frequenz Daten Kommunikationsgeräte, Rádiófrekvenciás adatkommunikációs berendezés, RFデータ通信機器, 무선데이터통신장비, Radiofrekvensdatakommunikasjonsutstyr, equipamento de comunicação de dados de rádio freqüência, Equipo de comunicación de información de radio frecuencia, Utrustning för datakommunikation via radio
43221722	Global positioning system GPS antenna		グローバル・ポジショニング・システム （GPS）用アンテナ, GPS 안테나, Antena de sistema de posicionamiento geográfico gps, GPS-antenner
43221723	Cellular antenna		セルラーアンテナ, 휴대전화 안테나, Antena de celular, Mobiltelefonantenner
43221724	Time synchronized generator	Equipment which uses the 1PPS --1 Pulse Per Second-- received from Global Positioning System that it is the equipment supplying the precise time and frequency synchronized with the global standard time.	時間同期発電機, 시각동기화장치, Generador sincronizado de tiempo,
43221725	Signal divider	A device that distributes the radio frequency signal, such as television signal, frequency modulation signal and others equally within the antenna.	信号分配器, 신호 분리기, Divisor de señales,
43221726	Reflector for antenna	A conductor bar or conductor plate that has shape of bar-type, net-type, flat-type, or paraboloid surface. It is used in the event of reaching farther distance or increasing the sensitivity of reception input by intensifying the energy that is to be radiated from the antenna to the relative direction.	アンテナ用反射鏡, 안테나용 반사장치, Reflector para antenas,
43221727	Antenna accessory	An accessory that is installed to attach or manage the antenna.	アンテナ付属品, 안테나 주변기기, Accesorio para antenas,
43221728	Radome or radar dome	A device that surrounds the antenna to protect the antenna from the climate while enabling the wireless frequency energy to pass through it as much as possible.	レーダードーム, 레이돔, Radomos o domo para radares,
43221729	Portable antenna	An antenna that is made for easy to carry.	携帯用アンテナ, 휴대용 안테나, Antenas portátiles,
43221730	Wired telecommunications transmitter	A type of device that delivers or receives the information to the desired area by using the wire communication line. Wireless transmitter or receiver that uses the wireless frequency is excluded.	有線電気通信送信機, 유선통신 송신기, Transmisor de telecomunicaciones por cable,

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43221731	Underwater communication system	A complete set of communication equipments specially manufactured to enable the two-way communication under water.	水中通信システム, 수중통신장비, Sistema de comunicación bajo el agua,
43221732	Speaker control unit	A device to select or control the speaker located in an area to send to the group or region to be conveyed of broadcasting contents.	スピーカー・コントロール・ユニット, 스피커제어유닛, Unidad de control de altavoces,
43221733	Remote automatic meter reading system	A system that undertakes automatically from remote distance for the meter inspection on electricity, water, gas, hot water, heat meter and others within each individual home or business unit by using the Public Switched Telephone Network PSTN, wireless frequency, power line and others.	自動リモート・メーター読取システム, 원격자동검침시스템, Sistema de medición de lectura automática remota,

Class 43221800 Optical network devices

Definition (if available) Devices used to amplify an optical signal without converting the signal from optical to electrical and back again to optical energy.

Commodity	Commodity Title	Definition	Synonym
43221801	Optical amplifiers	An optical or IR repeater that amplifies a modulated laser beam directly, without opto-electronic and electro-optical conversion	光纤功率放大器, 光纖功率放大器, Optiske forstærkere, Amplificateurs optiques, Optische Verstärker, Optikai erősítők, 光増幅器, 광증폭기, Optiske forsterkere, amplificadores óticos, Amplificadores ópticos, Optiska förstärkare
43221802	Optical network or communication filters	A component that enables increasing or targeting the optical signal as it travels between destinations. Optical devices use to transmit a select range of light frequency, or to separate ranges of light frequencies in optical communication circuits	光纤网络和通信滤波器, 光纖網路或通信過濾器, Filtre til optiske net eller til optisk kommunikation, Filtres pour communication ou réseau optique, Optische Netzwerk oder Kommunikatioinsfilter, Optikai hálózati vagy kommunikációs szűrők, 光ネットワーク、通信フィルタ, 광네트워크 또는 광통신필터, Optiske nettverks- eller kommunikasjonsfiltre, filtros de rede ótica ou de comunicações, Filtros de redes o comunicaciones ópticas, Filter för optiska nätverk eller kommunikation
43221803	Optical adapters	Adapters that enable very high-speed data communication between servers and downstream network devices like switches and routers	光纤适配器, 光纖適配器, Optiske adaptere, Adaptateurs optiques, Optische Adapter, Optikai adapterek, 光アダプタ, 광어댑터, Optiske adaptere, adaptadores óticos, Adaptadores ópticos, Optiska adaptrar

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43221804	Optical networking lasers	A device which produces a single frequency light. It transmits optical pulses of light that creates the transmission of the voice and data packets through fiber. The laser generation portion of the optical networking components making up the transmission unit.	光纤网络激光, 光纖網路鐳射, Lasere til optiske net, Lasers optiques d'interconnexion, Optische Netzwerklaser, Optikai hálózati lézerek, 光ネットワーキング・レーザ, 광네트워킹레이저, Optiske nettverkslasere, lasers de rede ótica, Láseres de red óptica, Laserenheter för optiska nätverk
43221805	Asynchronous transfer mode ATM network equipment	Equipment designed to deliver long haul internet traffic over the AMT.	异步传输自动柜员机ATM网络设备, 非同步傳輸自動櫃員機ATM網路設備, ATM-netværksudstyr (Asynchronous Transfer Mode), Équipement pour réseau en mode de transfert asynchrone ATM, ATM Netzwerkausstattung, Aszinkron átviteli mód ATM hálózati berendezés, 非同期転送モード(ATM)ネットワーク機器, 비동기전송모드네트워크장비, ATM-nettverksutstyr (Asynchronous Transfer Mode), equipamento de rede de modo de transferência assíncrona ATM, Equipo de red de modo de transferencia asincrónica atm, Utrustning för ATM-nätverk
43221806	Synchronous optical network SONET network equipment	Equipment designed to deliver long haul internet traffic over the SONET.	同步光纤网络SONET设备, 同步光纖網路SONET設備, Netværksudstyr til synkrone optiske net, SONET, Équipement pour réseau optique synchrone ou réseau SONET, SONEt Netzwerkausstattung, Szinkron optikai hálózat SONET hálózati berendezés, 同期光ネットワーク(SONET)ネットワーク機器, 동기식광네트워크장비, SONET-nettverksutstyr (Synchronous Optical Network), equipamento de rede de ótica síncrona SONET, Equipos de red de red óptica sincrónica sonet, Utrustning för SONET-nätverk

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43221807	Telecommunications dense wavelength division multiplexing DWDM filters	A filter used in conjunction with Dense Wavelength Division Multiplexing	电信密度波长除法多路复用DWDM滤波器, 電信密度波長多元化分配DWDM過濾器, DWDM-filtre til telekommunikation, dense wawelength division multiplexing, Filtres de télécommunications en multiplexage en longueur d'onde dense DWDM, DWDM Filter, Telekommunikációs sűrű hullámhossz megosztó multiplex DWDM szűrők, 電気通信高密度波長分割多重方式(DWDM)フィルタ, 고밀도파장분할필터, DWDM-telekommunikasjonsfiltre (Dense Wavelength Division Multiplexing), filtros de Telecomunicações de comprimento de onda denso de multiplexação de divisão DWDM, Filtros multiplexados de división de longitud de onda densa de telecomunicaciones dwdm, DWDM-filter för telekommunikation
43221808	Synchronous digital hierarchy SDH telecom equipment	Equipment that enables synchronous digital hierarchy (SDH) and synchronous optical network (SONET) refer to a group of fiber-optic transmission rates that can transport digital signals with different capacities.	同步数字复用电信设备SDH, 同步數位複用SDH電信設備, SDH-dstyr, synkront digital hierarki, Équipement de télécommunications en hiérarchie numérique synchrone SDH, SDH Telekommunikationsausstattung, Szinkron digitális hierarchia SDH telekommunikációs berendezés, 同期式デジタル階層(SDH)テレコム機器, 동기식디지털계층장비, SDH-telekomutstyr (Synchronous Digital Hierarchy), equipamento de telecomunicaão de hierarquia digital síncrona SDH, Equipos de telecomunicaciones jerárquicas digitales sincrónicas sdh, Utrustning för SDH-telekommunikation
43221809	Optical transmitter	A type of device that uses the optical signal to deliver information to the desired area.	光送信機, 광송신기, Transmisor óptico,

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43221810	Optical multiplexer	A type of device that converts and transmits the electric signal, such as multiplexing and demultiplexing for return signal of optical communication, detection of synchronizing signal, generation of synchronization clock, photoelectric transformation and others into optical transmission signal.	光合波器, 광다중화장치, Multiplexador óptico,
43221811	Optical switch	A type of device that is designed to switch the optical path by inserted in the optical fiber.	光スイッチ, 광스위치, Interruptor óptico,

Class 43222500 Network security equipment

Definition (if available) Equipment for securing networks.

Commodity	Commodity Title	Definition	Synonym
43222501	Firewall network security equipment	Provides a buffer between any connected public networks and a private network. A firewall router uses access lists and other methods to ensure the security of the private network.	防火墙网络安全设备, 防火牆網路安全設備, Firewall, Équipement de sécurité réseau pare-feu, Firewall Netzwerksicherheitsausstattung, Tűzfal hálózati biztonsági berendezés, ファイヤウォール・ネットワーク・セキュリティ機器, 방어벽 네트워크보안장비, Brannveggutstyr til nettverk, equipamento de segurança de rede Firewall, Equipo de seguridad de red cortafuegos (firewall), Brandväggar för nätverk
43222502	VPN network security equipment	Equipment that enable virtual private networks (VPNs) to use advanced encryption and tunneling to permit organizations to establish secure, end-to-end, private network connections over third-party networks, such as the Internet or extranets.	虚拟专用网VPN网络安全设备, 虛擬專用網VPN網路安全設備, VPN network security equipment, Équipement de sécurité réseau RPV, VPN Netzwerksicherheitsausstattung, VPN hálózatbiztonsági berendezés, VPNネットワーク・セキュリティ機器, 네트워크보안장비, VPN-utstyr til nettverk (Virtual Private Networking), equipamento de segurança de rede VPN, Equipo de seguridad de redes vpn, VPN-system för nätverk
43222503	Vulnerability Assessment Security Equipment		Vulnerability Assessment Security Equipment, Équipement de sécurité pour évaluation de la vulnérabilité, Sicherheitslückenberwertungsausstattung, Sebezhetőség elemző bizton
43222504	Radio jamming transmitter	A transmission device that interferes to mix with the different frequency without the purpose of reception when certain frequency is received.	無線通信妨害送信機, 전파방해장치, Transmisor de interferencias de radio,

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Class	43222600	Network service equipment
Definition (if available)	Equipment, software, and services for transferring data in a network across standards based protocols	

Commodity	Commodity Title	Definition	Synonym
43222602	Cable head end equipment	A cable head-end is the facility at a local cable TV office that originates and communicates cable TV services and cable modem services to subscribers. In distributing cable television services, the head-end includes a satellite dish antenna for receiving incoming programming.	电缆头终端设备, 電纜頭終端設備, Udstyr til kabelendemuffe, Équipement de tête de ligne, Kabelspindelkastenausstattung, Kábelfej végberendezés, ケーブル・ヘッド・エンド機器, 케이블헤드엔드장비, Kabelhodeendeutstyr, equipamento de ponta de cabo, Equipo de centro distribuidor de cables, Utrustning för kabeländbitar
43222604	Content delivery networking equipment	Content caching networking solutions take advantage of IP infrastructure to provide enhanced scalability and help ensure high levels of content availability and security while enabling faster Web responses. Content networking equipment guarantees efficient delivery of high-bandwidth files, and decrease network congestion.	内容传输联网设备, 內容傳輸網路設備, Netværksudstyr til indholdslevering, Équipement pour réseau de diffusion de contenu, Netzwerkausstattung für die Inhaltbereitstellung, Tartalom szolgáltató hálózattechnikai berendezés, コンテンツ配信ネットワーキング機器, 콘텐츠전송 네트워킹장비, Nettverksutstyr til innholdslevering, equipamento de rede de fornecimento de conteúdo, Equipo de red de entrega de contenido, Nätverksutrustning för leverans av innehåll
43222605	Network gateway	In the IP community, an older term referring to a routing device. Today, the term router is used to describe nodes that perform this function, and gateway refers to a special-purpose device that performs an application-layer conversion of information from one protocol stack to another. Devices that perform application layer conversion from one protocol stack to another and devices used to connect voice-over-Internet Protocol (VoIP) and dial access solutions to the Public Switched Telephone Network (PSTN).	网关, 網路閘口, Netværks-gateway, Passerelle de réseau, Networkgateway, Hálózati kapu, ネットワーク・ゲートウェイ, 네트워크 게이트웨이, Nettverksgateway, gateway de rede, Puerta de acceso de redes, Nätverks-gateway

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43222606	Internet service node startup kits	A bundle of equipment and documentation to provide a user the ability to get their network up and running.	英特网服务节点启始装备, 互聯網服務點基本裝備, ISN-startsæt (Internet Service Node), Kits de mise en route de nœuds de service Internet, Internetdienstknotenpunkt startup kit, Internet szolgáltatás csomópont induló csomag, インターネット・サービス・ノード・スタートアップ・キット, 인터넷서비스노드스타트업키트, Startsett for internettnode, conjuntos de partida de nó de serviço de Internet, Kit de inicio de nodo de servicio de internet, Startpaket för ISN (Internet service node)
43222607	Cache engine equipment	A network device designed to store copies of Internet pages in flash memory.	高速缓存设备, 快取記憶體設備, Udstyr til cache-processor, Équipement de moteur de cache, Suchmaschinenausstattung, Gyorsító tár motor berendezés, キャッシュ・エンジン機器, 캐시엔진장비, Cache-utstyr, equipamento de motor de Cache, Equipo de motor de caché, Utrustning för cacheminnen
43222608	Network repeaters	Device that regenerates and propagates electrical signals between two network segments - section of a network that is bounded by bridges, routers, or switches	中继器, 網路中繼器, Network repeaters, Netwerk repeaters, Répéteurs pour réseau, Netzüberträger, Hálózati ismétlők, ネットワーク・リピータ, 네트워크중계기, Nettverksrepeatere, repetidores de rede, Repetidores de red, Signalförstärkare för nätverk
43222609	Network routers	Network layer device that uses one or more metrics to determine the optimal path along which network traffic should be forwarded. Routers forward packets from one network to another based upon network layer information. Also known as a bridge.A network device that forwards packets to their destinations along an optimal path that is determined by using Layer 3 information.	网络路由器, 網路路由器, Rutere, Routeurs pour réseau, Netzrouter, Hálózati forgalomvezérlők, ネットワーク・ルータ, 네트워크라우터, Nettverksrutere, direcionadores de rede, Enrutadores (routers) de red, Nätverksroutrar

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43222610	Network service concentrators or hubs	Hardware device that contains multiple independent but connected modules of network and internetwork equipment. Can be active (where they repeat signals sent through them) or passive (where they do not repeat, but merely split, signals sent through them). In Ethernet and IEEE 802.3, an Ethernet multiport repeater. Can be synonymous to a hub.	网络服务集线器和HUB, 網路服務集線器HUB, Hubs eller koncentratorer, Hubs ou concentrateurs de service réseau, Netzdienstverstärker, Hálózati szolgáltatás koncentrálók vagy elosztók, ネットワーク・サービス・コンセントレータ、ハブ, 네트워크서비스집중장치 또는 허브, Nettverkskonsentratorer eller huber, concentradores de serviço ou hubs de rede, Concentradores o hubs de servicio de red, Nätverkshubbar
43222611	Network channel or data service units	A CSU or DSU (Channel Service Unit or Data Service Unit) these are hardware devices about the size of an external modem that converts a digital data frame from the communications technology used on a local area network (LAN) into a frame appropriate to a wide-area network (WAN) and vice versa. Equipment used to connect a digital phone line (T-1 or Switched 56 line) coming in from the phone company to either a multiplexer, channel bank or directly to another device producing a digital signal.	网络通路和数据服务单元, 網路通路或資料服務單元, Enheder til etablering af en kanal i nettet eller en datatjeneste, Unités de service de canal ou de données du réseau, Netzkanal oder Datenserviceeinheiten, Hálózati csatorna vagy adatszolgáltatási egységek, ネットワーク・チャネル、データ・サービス装置, 네트워크채널 또는 데이터서비스유닛, Nettverkskanal- eller dataserviceenheter, unidades de canal de rede ou serviço de dados, Unidades de servicio de canales o información de red, Enheter för nätverkskanaler eller dataservice
43222612	Network switches	Network device that filters, forwards, and floods frames based on the destination address of each frame. The switch operates at the data link layer of the OSI model.	网络接线器, 網路接線器, Netværksswitche, Netwerkschakelaars, Commutateurs de réseau, Netzschalter, Hálózati kapcsolók, ネットワーク・スイッチ, 네트워크스위치, Nettverkssvitsjer, comutadores de rede, Interruptores de red, Nätverksomkopplare

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43222615	Storage area network SAN switch	A storage area network (SAN) is a high-speed special-purpose network (or subnetwork) that interconnects different kinds of data storage devices with associated data servers on behalf of a larger network of users. Typically, a storage area network is part of the overall network of computing resources for an enterprise. A storage area network is usually clustered in close proximity to other computing resources but may also extend to remote locations for backup and archival storage, using wide area network carrier technologies.SANs support disk mirroring, backup and restore, archival and retrieval of archived data, data migration from one storage device to another, and the sharing of data among different servers in a network. SANs can incorporate subnetworks with network-attached storage (NAS) systems	存储区域网络转换开关, 儲存區域網路SAN轉換開關, Storage area network SAN switch, Commutateur de réseau de stockage, SAN Schalter, Tároló területi hálózati SAN kapcsoló, ストレージ・エリア・ネットワーク(SAN)スイッチ, SAN 스위치, SAN-svitsj (Storage Area Network), comutador de rede de área de armazenamento SAN, Interruptor de área de almacenamiento de red san, SAN-omkopplare (Storage Area Network)
43222619	Video networking equipment	Video networking equipment provides a powerful, high-performance video head-end solution that receives audio and video streams from any satellite, terrestrial, or wireless source.	视频联网设备, 視頻聯網設備, Video networking equipment, Équipement d'interconnexion vidéo, Videonetzwerkausstattung, Video hálózattechnikai berendezés, ビデオ・ネットワーキング機器, 비디오 네트워킹장비, Videonettverksutstyr, equipamento de rede de video, Equipo de video de red, Utrustning för videonätverk
43222620	Multiservice switch	A switch that provides multiple capabilities. For example, an IP+ATM multiservice switch provides advanced IP and ATM capabilities, and a multiservice WAN switch supports WAN data, voice, and video applications	多重服务交换器, 多重服務轉換器, Bredbånds-switch, Commutateur multiservice, Mehrfachdienstumschalter, Többszolgáltatású kapcsoló, マルチサービス・スイッチ, 멀티서비스스위치, Multiservicesvitsj, comutador multi serviço, Interruptor multi servicios, Multiserviceswitch
43222621	Content switch	Content switch intelligently switches and balances traffic load across multiple servers	内容交换机, 內容轉換器, Content switch, Commutateur de contenu, Inhaltsumschalter, Tartalom kapcsoló, コンテンツ・スイッチ, 콘텐트스위치, Innholdssvitsj, comutador de conteúdo, Interruptor de contenido, Innehållsomkopplare

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43222622	Server load balancer	Provides balance between the multiple input requests to two or more servers to balance the load and maintain maximum system response time to the user.	服务器负载均衡器, 伺服器負載等化器, Balanceringsenhed for belastning af server, Équilibreur de charge entre serveurs, Serverbelastungsregler, Szerver terhelés kiegyenlítő, サーバ・ロード・バランサ, 서버로드밸런서, Serverbelastningsutjevner, balanceador de carga do servidor, Dispositivo para balancear la carga del servidor, Belastningsbalanserare för server
43222623	Digital cross connects DCX equipment	Connects synchronous ports at all switching levels - includes DACS in the US.	数字交叉连接DCX设备, 數碼交叉連接DCX設備, Digitalt koblingsudstyr, Équipement de brasseur numérique DCX, DCX Ausstatttung, Digitális kereszt összekapcsoló DCX berendezés, デジタル・クロス・コネクト(DCX)機器, 장비디지털 교차접속장비, Digitalt krysskoplingsutstyr, equipamento de conexão de cruzamento Digital DCX, Equipos de conexión cruzada digital dcx, DCX-utrustning
43222624	Optical cross connects equipment	Fitted to network hardware to perform cross connections bewteen all kinds of pleiochronous and sychronous port at all switching levels	光学交连设备, 光學交換連接設備, Optisk koblingsudstyr, Équipement de brasseur optique, OCX Ausstattung, Optikai kereszt összekapcsoló berendezés, 光クロス・コネクト機器, 광학 교차 연결 장비, Optisk krysskoplingsutstyr, equipamento de conexão de cruzamento ótico, Equipos de conexión cruzada óptica, OCX-utrustning
43222625	Access servers	Communications processor that connects asynchronous devices to a LAN or WAN through network and terminal emulation software. Performs both synchronous and asynchronous routing of supported protocols. Sometimes called a network access server.	接入服务器, 接入伺服器, Access servers, Serveurs d'accès, Zugangsserver, Hozzáférési szerverek, アクセス・サーバ, 접속 서버, Tilgangsservere, servidores de acesso, Servidores de acceso, Access-servrar

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43222626	Cable modems	A cable modem is a device that enables you to hook up your PC to a local cable TV line and receive data at about 1.5 Mbps	线缆调制解调器, 線纜數據機, Kabelmodemer, Modems câble, Kabelmodem, Kábelmodemek, ケーブル・モデム, 케이블모뎀, Kabelmodemer, modems de cabo, Módems de cable, Kabelmodem
43222627	Integrated services digital network ISDN access devices	A client device providing ISDN digital transmission over ordinary telephone copper wire as well as over other media. ISDN requires adapters at both ends of the transmission so your access provider also needs an ISDN adapter. Equipment used to adapt Integrated Services Digital Network (ISDN) Basic Rate Interface (BRI) channels to existing terminal equipment standards such as EIA-232 and V.35. A Terminal Adaptor is typically packaged like a modem, either as a stand-alone unit or as an interface card that plugs into a computer or other communications equipment (such as a router or PBX).A Terminal Adaptor does not interoperate with a modem; it replaces it.	集成服务数字网络ISDN接入裝置, 集成服務數碼網路ISDN接入裝置, ISDN adapter, Dispositif d'accès au réseau numérique à intégration de services RNIS, ISDN-Geräte, Integrált szolgáltatási digitális hálózat ISDN hozzáférési berendezések, ISDNアクセス装置, ISDN 접속 장치, ISDN-tilgangsenheter (Integrated Services Digital Network), dispositivos de acesso de rede digital de serviços integrados ISDN, Dispositivos de acceso de redes digitales de servicios integrados isdn, ISDN-modem
43222628	Modems	A modem modulates outgoing digital signals from a computer or other digital device to analog signals for a conventional copper twisted pair telephone line and demodulates the incoming analog signal and converts it to a digital signal for the digital device. An electronic device for converting between serial data from a computer and an audio signal suitable for transmission over telephone lines. In one scheme the audio signal is composed of silence (no data) or one of two frequencies representing 0 and 1.	调制解调器, 數據機, Modem, Modems, Modems, Modem, Modemek, モデム, 모뎀, Modemer, Modems, Módems, Modem
43222629	Modem banks	Modem banks are a set of modems through which a connection to a network resource can be established through a Point to point protocol(PPP) especially by computers which are not physically connected to a network. A bundle of modems combined together for consolidated management.	调制解调器组, 數據機組, Modempulje, Modem banken, Batteries de modems, Modem Banken, Modem bankok, モデム・バンク, 모뎀뱅크, Modembanker, bancos de modems, Bancos de módems, Modembanker

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43222630	Multistation access units	In a Token Ring network, a device to attach multiple network stations in a star topology, internally wired to connect the stations into a logical ring. The MAU contains relays to short out nonoperating stations. Multiple MAUs can be connected into a larger ring through their Ring In/Ring Outconnectors.	多站存取设备, 多站存取設備, MAU (Multistation access unit), Unités d'accès multistation, Multistationseinheiten, Többállomású hozzáférési egységek, マルチステーション・アクセス装置, 멀티스테이션 접속 장치, Tilgangsenheter til flere stasjoner, unidades de acesso de multi estações, Unidades de acceso multi estaciones, MAU (multistation access units)
43222631	Wireless fidelity base stations Wifi	The base station, with an Ethernet RJ-45 port, can be connected to the Internet via digital subscriber line (DSL) or cable modem. This commodity includes a base station that connects a wireless system to a wired land-based system. Wireless access points are connected to an Ethernet hub or server and transmit a radio frequency over an area of several hundred to a thousand feet which can penetrate walls and other non-metal barriers. The central radio transmitter/receiver that maintains communications with mobile radiotelephone sets within a wireless cell. 802.11, or IEEE 092.11, is a type of radio technology used for wireless local area networks (WLANS). Wi-Fi, 802.11 is composed of several standards operating in different radio frequencies.	无线网络基站Wifi, 無線網路站Wifi, Wifi-basisstationer (Wireless Fidelity), Points d'accès sans fil WiFi, Wifi-Stationen, Vezetéknélküli hű bázis állomások (wifi), WiFiベース局, 기지국, Wifi-basestasjoner (Wireless Fidelity), estações base de fidelidade sem fio Wifi, Estaciones base de fidelidad inalámbricas, WiFi-basstationer
43222632	Broadband aggregators	A high-performance, scalable service gateway that enables the selection and delivery of broadband network services, virtual private networks (VPNs), and voice- and entertainment-driven traffic over the full suite of access media	宽带协调控制器, 寬帶協調控制器, Bredbåndsaggregatorer, Agrégateur large bande, Breitbandaggregatoren, Szélessávú aggregátorok, ブロードバンド・アグリゲータ, 광대역집합체, Bredbåndsaggregatorer, agregadores de banda larga, Agregadores de banda ancha, Bredbandsaggregatorer
43222633	Remote management adapters	Remote management adapters are installed in personal computers or various network devices and allow management of PC or network devices remotely through computer network.	Adaptateurs de gestion à distance, Fernabschaltmanagementadapter, Távoli menedzselő adapterek, 遠隔管理アダプタ, 원격 관리어댑터, Adaptadores de manejo remoto, Fjärrhanteringsadaptrar
43222634	Network management or monitoring device	Devices that allow to manage and/or monitor devices in a network or perform analysis of network status.	Dispositif de contrôle ou de gestion du réseau, Netzmanagement oder Überwachungsgeräte, Hálózat menedzselő vagy megfigyelő berendezés, ネットワーク管理または監視サービス, 네트워크 관리 또는 모니터링장치

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43222635	Network equipment upgrade kit	A set of components/modules/software for a network device intended for the device functionality upgrade.	Ensemble pour la mise à niveau des équipements réseau, Hálózati berendezés felújító készlet, ネットワーク機器のアップグレードキット, 네트워크장비업그레이드키트, Kit de actualización de equipo de redes, Up
43222636	Network application engine	Application engines are network appliances designed for providing customers with high-performance access to applications, storage, and content.	Moteur réseau, Hálózati applikációs motor, ネットワークアプリケーションエンジン, 네트워크 어플리케이션 엔진, Motor de aplicación de redes, Motor för nätverksprogram
43222637	Gigabyte passive optical network GPON	A network technology based on passive optical nets (PON). It makes possible data transfer rates of up to 2.5 gigabytes in both directions: downstream and upstream.	ギガバイト・パッシブ光ネットワーク（GPON), 기가바이트 통과 광학 네트워크 GPON, Red óptica pasiva de gigabytes gpon, GPON-nätverk (Gigabyte passive optical network)
43222638	Managed lease line network MLLN equipment	The MLLN is an integrated, fully managed, multi-service digital network platform through which service provider can offer a wide range of services at an optimal cost to business subscribers.	マネージドリース回線ネットワーク（MLLN）機器, 관리임대선네트워크(MLLN) 장비, Equipos de red de línea dedicada manejada mlln, MLLN-utrustning (Managed lease line network)
43222639	Internet protocol IP multimedia subsystem hardware	Hardware concerning IMS which is an integrated network for telecommunications carriers that uses the IP protocol as its foundation for packetized voice, video and data. The IP Multimedia Subsystem (IMS) is designed to interface with the PSTN and provide traditional telephony services such as 800 numbers, caller ID and local number portability.	インターネットプロトコル（IP）マルチメディアサブシステム・ハードウェア, 인터넷 프로토콜 멀티미디어 하위시스템 하드웨어, Hardware de subsistemas multimedia de protocolo de internet ip, Hårdvara för undersystem till IP-multimedia
43222640	Wireless access point	A device enabling two-way service of wireless data by connecting wired and wireless networks, which helps a user use high-speed internet and intranet services.	ワイヤレスアクセスポイント, 무선접속점, Punto de acceso inalámbrico, Trådlös åtkomstpunkt
43222641	Internet protocol sharing device	A device used to make it possible for computers to use internet at the same time by using one IP or Internet Protocol	IP 共有機, 인터넷프로토콜 공유기, Dispositivo de protocolo de internet compartido
43222642	Routing switcher	A device which sends the signal for multi channel to multi-channel and multi-channel to single channel for the multi-relay of broadcasting and communication.	経路切替装置, 라우팅 스위처, Interruptor de enrutador (router),
43222643	Cable network tester	A testing device that is manufactured for the inspection of functions or properties of the electric cable for power transmission or communication.	ケーブル・ネットワーク・テスタ, 케이블네트워크 테스터, Probador de cable de red,

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43222644	Network traffic controller	Equipment that supports the limited resources to efficiently use by applying the data compression, traffic and bandwidth management technology from the network communication.	ネットワーク・トラフィック制御装置, 네트워크트래픽 제어장치, Controlador de tráfico de red,

Class 43222700 Telegraph equipment

Definition (if available) Equipment used in a system employing the interruption of, or change in, the polarity of DC current signaling to convey coded information

Commodity	Commodity Title	Definition	Synonym
43222701	Telegraph keys	A component of a telegraph system that originally consisted of two pieces of brass or copper which could be pressed together to complete the electrical circuit or allowed to spring apart using their natural "springiness" to break the circuit. As people developed the need to send messages more rapidly, the designs of keys changed and the evolution of these different designs of telegraph keys is the focus of my telegraph museum exhibits.	电报键, 電報鍵, Telegrafnøgle, Manipulateurs, Telegraphietastatur, Távirati kulcsok, テレグラフ・キー, 텔레그래프키, Telegraftaster, teclas de telégrafo, Teclas de telégrafo, Telegrafnycklar
43222702	Telegraph electromagnets	A component of a telegraph system that consisted of a coil of from 50 to several hundred turns of insulated wire wrapped around an iron core. It pulled on a piece of iron whenever an electric current was passed through it. These devices first caused marks to be made on a paper tape and then, when it was discovered that people could decipher the noises that they made by ear, they developed into the electromagnetically operated "sounders" used from the 1850s to the 1950s	电报电磁体, 電報電磁體, Elektromagneter til telegraf, Électro-aimants télégraphiques, Telegraphieelektromagneten, Távirati elekromágnesek, テレグラフ用電磁石, 전신전자자석, Telegrafelektromagneter, eletroímãs de telégrafo, Electro magnetos de telégrafo, Telegrafelektromagneter
43222703	Telegraph sounders	A component of a telegraph system that could recognize the different sounds made by the register as dots and dashes. This device used an electromagnet to pull on a piece of iron and make a clicking sound. When the electromagnet pulled on the iron, it made a more solid and heavy sounding click and when it released the iron, it made a thinner and lighter sounding click. Operators learned to discriminate between these two sounds and to use this ability to tell whether they were hearing a dot or a dash.	电报发声器, 電報發聲器, Medhør på telegrafer, Sounders, Telegraphietongeräte, Távirat megszólaltatók, テレグラフ用サウンダ, 전신음향기, Telegrafhøredeler, soadores de telégrado, Receptor acústico de telégrafo, Telegrafsounder
43222704	Telegraph switch board	The principle is the same as the general switch board, but it is designed to possess the unique service function for operating the telegraphic circuit.	テレグラフ用配電盤, 전신교환기, Conmutador de telégrafo,

Class 43222800 Telephony equipment

Definition (if available) Telecommunications equipment that supports telephone operations

Commodity	Commodity Title	Definition	Synonym

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43222801	Broadband or narrowband digital cross connect DCX equipment	Equipment used in a specialized type of high-speed data channel switch, that can accept specific line connect instructions that are independent of any calls that may flow over the system. These commands may be automate or manually input. Cross Connect equipment specific to Broadband, or Wideband.	宽带和窄带数字交叉连接DCX设备, 寬帶或窄帶數碼交換連接DCX設備, Digitalt koblingsudstyr til bredbånd eller smalbånd, Équipement de brasseur numérique DCX sur bande large ou étroite, Breit- oder Schmalband DCX Ausstattung, Szélessávú vagy szűksávú digitális kereszt kapcsoló DCX berendezés, ブロードバンド、ナローバンド・デジタル・クロス・コネクト(DCX)機器, 광대역 DCX 또는 장비, Digitalt krysskoplingsutstyr til bredbånd eller smalbånd, equipamento de conexão de banda larga ou estreita de conexão cruzamento digital DCX, Equipo de conexión cruzada digital dcx de banda estrecha o de banda ancha, DCX-utrustning (digital cross connect) för bredband eller smalband
43222802	Circuit switchboard equipment	Mechanical, electrical, or electronic equipment which opens or closes telephone circuits, completes or breaks an electrical path, or selects paths or circuits within the telephone system.	线路配电盘设备, 電路交換機設備, Udstyr til kredsløbskoblet omstillingsbord, Équipement de commutateur manuel de circuit, Stromkreisschaltbrettausstattung, Áramköri kapcsoló berendezés, 回路スイッチボード機器, 회로스위치보드장비, Linjesentralbordutstyr, equipamento de painel de circuito, Equipo de circuito de conmutador, Kretskortsutrustning
43222803	Digital loop carrier DLCs	Digital loop carrier (DLC) is equipment that bundles a number of individual phone line signals into a single multiplexed digital signal for local traffic between a telephone company central office and a business complex or other outlying service area. Typically, up to 24 analog voice calls are combined into a single signal and transmitted over a single copper T-carrier system or E-carrier line, an optical fiber cable, or a wireless connection. In a home, business, or other installation using digital loop carrier, the analog phone lines of individual users are connected to a local DLC box which then converts the analog signals into digital and combines (multiplexes) them into one signal that it sent to the phone company's central office on the single line. At the central office, the combined signal is separated back into the original signals. An estimated 20% of today's telephone users are being served by digital loop carriers.	数字回路载波器DLCs, 數字回路載波器DLCs, Bærebølgeudstyr til digitale kredsløb, Porteuse à boucle numérique DLC, DLCs, Digitális hurok hordozó DCL-ek, デジタル・ループ・キャリア(DLC), DLC, DLC-er (Digital Loop Carrier), portadora de circuito Digital DLCs, Cargador de circuito digital dlc, DLC-enheter (digital loop carrier)

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43222805	Private branch exchange PBX equipment	A PBX (private branch exchange) is a telephone system within an enterprise that switches calls between enterprise users on local lines while allowing all users to share a certain number of external phone lines. The main purpose of a PBX is to save the cost of requiring a line for each user to the telephone company's central office. The PBX is owned and operated by the enterprise rather than the telephone company (which may be a supplier or service provider, however). Private branch exchanges used analog technology originally. Today, PBXs use digital technology (digital signals are converted to analog for outside calls on the local loop using plain old telephone service).	专用分机交换设备PBX, 専用分機交換設備PBX, PABC eller PBX -udstyr (Privat (analog) bicentral), Équipement d'autocommutateurs privés PBX, PBX Ausstattung, Magán elágazás váltó PBX berendezés, PBX機器, 구내교환장비, Hustelefonsentralutstyr (PBX), Equipamento de central de ramais privados PBX, Equipo de central telefónica privada pbx, PBX-utrustning
43222806	Punch down block	A type of electrical connection often used in telephony. It is named because the solid copper wires are "punched down" into short open-ended slots which are a type of insulation-displacement connectors. These slots, usually cut crosswise (not lengthwise) across an insulating plastic bar, contain two sharp metal blades which cut through the wire's insulation as it is punched down. These blades hold the wire in position and make the electrical contact with the wire as well.	punchdown block, punch block, punchblock, quick-connect block
43222811	Telephony equipment alarm units	A system that provides remote alarm to monitor telephony network capabilities, such as ones used to monitor air pressure cable systems.	电话设备报警装置, 電話設備報警裝置, Telephony equipment alarm units, Unités d'alarme de l'équipement de téléphonie, Telefonalarmeinheiten, Telefon berendezés riasztó egységek, テレフォニ機器用警報装置, 전신장비 경보장치, Alarmenheter til telefoniutstyr, unidades de equipamento de alarme de Telefonia, Unidades de alarma de equipos de telefonía, Larmenheter för telefoniutrustning
43222813	Telephone switchboard part kits	A kit containing of a collection of switchboard weights, dial mountings, switchboard lamp covers, switchboard plugs, switchboards cords and like used with telephone switchboard.	电话交换机组件, 電話交換機裝備, Reservedelssæt til telefonomstillingsbord, Kits de pièces pour commutateur téléphonique, Telefonschalttafelteilekit, Telefon alközpont alkatrész csomagok, 電話用スイッチボード・パーツ・キット, 전화스위치보드부품키트, Delesett til telefonsentralbord, conjuntos de peças de central Telefônica, Kits de partes de conmutadores telefónicos, Reservdelssatser till telefonväxel

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43222814	Telecommunication equipment installation or modification kits	A collection of items as mounting hardware, racks, workbenches, adapter cables, interconnect cables and electrical/electronic ancillary equipment (adapting facilities, interface equipment), as are required for installation, mounting and operation of telephone or telegraph equipment	电信设备安装和修理工具, 電信設備安裝或修理工具, Udstyr til telekommunikation, installations- eller ændringssæt, Kits d'installation ou de modification de l'équipement de télécommunication, Installations- oder Modifikationskit für Telekommunikationsgeräte, Telekommunikációs berendezés telepítő vagy módosító csomagok, 電気通信機器のインストール、変更キット, 통신장비설치 또는 개조키트, Installasjons- eller modifiseringssett til telekommunikasjonsutstyr, conjuntos de instalação ou modificação de equipamento de Telecomunicação, Kits de instalación o modificación de equipos de telecomunicaciones, Installations- eller modifieringssatser för telekommunikationsutrustning
43222815	Telecommunication terminal units	Telecommunication terminal units or EGIS - Secure Digital Voice Terminal:A Secure Digital Voice Terminal (SDVT) is a four-wire non-secure/secure telephone set that transmits and receives digital voice and loop signaling information at 16 or 32 kb/s rates. The SDVT is a secure telephone that has embedded exportable encryption module capability that supports non-secure and secure (non-encrypted/encrypted) operations for telephony applications	电信终端设备, 電信終端設備, Telekommunikationsterminalenheder, Unités de terminaux de télécommunication, Telekommunikationsterminaleinheiten, Telekommunikációs terminál egységek, 電気通信用端末装置, 이동통신 단말기 장치, Terminalenheter til telekommunikasjon, unidades de terminal Telecomunicações, Unidades de terminales de telecomunicaciones, Terminalenheter för telekommunikation
43222816	Telephony keyers	Telephony keyers or EGIS - Keyer: An item that by electrical, electronic, and/or mechanical means automatically opens and closes a control circuit or circuits of another item in a predetermined manner. Excludes KEYER:FREQUENCY SHIFT and MODULATOR:RADIO TRANSMITTER for telephony applications	电话键控器, 電話鍵控器, Telefonitastere, Manipulateurs pour la téléphonie, Telefontastgeräte, Telefónia rejtjelezők, テレフォニ・キーヤー, 전화통신용 키어, Telefonimodulatorer, Discadores de telefone, Operadores de introducción de datos de telefonía, Telefoninycklar

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43222817	Telecommunication repeaters	This commodity refers to receive, to amplify through current induction, and to retransmit automatically, a coded signal at an intermediate point in a long line.	电信中继器, 電信中繼器, Telekommunikationsforstærkere, Répéteurs pour les télécommunications, Telekommunikationsverstärker, Telekommunikációs ismétlők, 電気通信用リピータ, 통신용 중계기, Telekommunikasjonsrepeatere, repetidores de telecomunicações, Repetidores de telecomunicaciones, Telekommunikationsförstärkare
43222818	Telephone distributing terminal frame	A mounting frame which has one or more fanning type terminal boards and is the terminating point for telephone lines.	电话分配终端架, 電話分配終端架, Krydsfelter, Répartiteurs terminaux téléphoniques, Telefonverteilanschlussrahmen, Telefon elosztó terminál keretek, 電話分配端末用フレーム, 전화분배터미널프레임, Telefonfordelingsterminalrammer, estruturas terminais de distribuição de Telefone, Estructura de terminal de distribución de teléfono, Terminalramar för telefondistribution
43222819	Port connection panels	A panel with many ports, used when more computers or peripheral devices have to be connected.	端口联结板, 端口聯結板, Krydsfelter, Panneaux de connexion de ports, Portverbindungsbedienplatte, Port kapcsoló panelek, ポート接続パネル, 포트연결판넬, Porttilkoplingspaneler, Painel de conexão de portas, Paneles de conexión de puertos, Anslutningspaneler
43222820	Voice echo cancellers	Electronic equipment which is bolted onto a switched network to eliminate voice echo.	噪音回波消除器, 回音消除器, Ekkospærrer, Dispositifs d'élimination d'écho vocal, Stimmechovermeider, Visszhang szűrők, 音声エコー・キャンセラ, 음성울림제거장치, Taleekkofjernere, canceladores de eco de voz, Equipo electrónico para cancelar eco de voz, Röstekoeliminerare

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43222822	Time division multiplexer TDM	A device that uses time-division multiplexing (TDM). This is a method of putting multiple data streams in a single signal by separating the signal into many segments, each having a very short duration. Each individual data stream is reassembled at the receiving end based on the timing. Optical technology and equipment which manages data frames in a series of time slots	时分多路转换器TDM, 時分多路轉換器TDM, TDM multiplekser, tidsdelt multipleks, Multiplexeur temporel TDM, TDM, Idő megosztó multiplexer TDM, 時分割マルチプレクサ(TDM), 시분할다중화장치, TDM (Time Division Multiplexer), multiplexador de divisão de tempo TDM, Multiplexor de división de tiempo tdm, TDM-enheter (Time division multiplexer)
43222823	Wave division mulitplexer WDM	WDM (wavelength division multiplexing), in which several baseband-modulated channels are transmitted along a single fiber but with each channel located at a different wavelength. Each of N different wavelength lasers is operating at the slower Gbps speeds, but the aggregate system is transmitting at N times the individual laser speed, providing a significant capacity enhancement. The WDM channels are separated in wavelength to avoid cross-talk when they are (de)multiplexed by a non-ideal optical fiber. The wavelengths can be individually routed through a network or individually recovered by wavelength-selective components. WDM allows us to use much of the fiber bandwidth, although various device, system, and network issues will limit the utilization of the full fiber bandwidth. Note that each WDM channel may contain a set of even slower time-multiplexed channels. (Definition - http://www.rad.com/)	波分多路转换器WDM, 波分多路轉換器WDM, WDM multiplekser, bølgedelt multipleks, Multiplexeur en longueur d'onde WDM, WDM, Hullám megosztó multiplexer, 波分割マルチプレクサ(WDM), 파장분할다중화장치, WDM (Wave Division Multiplexer), multiplexador de divisão de onda WDM, Multiplexor de división de onda wdm, WDM-enheter (Wave division multiplexer)
43222824	Aerial cable rollers	Aerial cable roller is a cylindrical hardware fitted at the base of the cable puller, used for pulling the aerial cable without damaging it.	高空电缆卷筒, 高空電纜捲筒, Aerial cable rollers, Galets pour câbles aériens, Antennenkabelrolle, Légkábel görgők, 架空ケーブル・ローラ, 공중케이블롤러, Luftkabeltromler, roletes de cabo aéreo, Enrolladores de cables aéreos, Luftkabelrullar
43222825	Telephone modification kits	An item or items employed to modify telephone equipment.	电话修理工具, 電話修理裝備, Telephone modification kits, Kits d'adaptateur téléphonique, Telefonmodifikationsbaukasten, Telefon módosító csomag, 電話変更キット, 전화기용 개조공구, Modifiseringssett til telefoner, conjuntos de modificação de telefone, Kits de modificación de teléfonos, Telefonmodifieringssatser
43222826	Carrier terminal	An integrated body of various devices that uses the same circuit to array a number of call lines by modulation and demodulation in sequence for signal current from each caller from the cable carrier telephony undertaken several independent communications to transmit or receive.	キャリア端末, 반송단국장치, Terminal portadora,

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43222827	Multiplexer or MUX	A type of device that may transmit and receive independent signal with a number of individuals by dividing a line or transmission line by using the multiplexing technology.	マルチプレクサまたはMUX, 다중장치, Multiplexor o mux,

Class 43222900 Telephony equipment accessories

Definition (if available) Accessories that assist in the management and capabilities of telephony equipment.

Commodity	Commodity Title	Definition	Synonym
43222901	Line conditioners	Equipment used by a telephone company to reduce envelope delay, noise, and amplitude distortion over a traditional dial-up telephone line.	线路调节器, 線路調節器, Linjekorrektionsenheder, Conditionneurs de ligne, Leitungsaufbereitungsgeräte, Vonal kondicionálók, 回線コンディショナ, 라인 컨디셔너, Linjekondisjoneringsenheter, condicionadores de linha, Acondicionadores de línea, Linjekorrigeringsenheter
43222902	Telephony cable air dryers	Equipment used to force air into pipes at a constant rate in air pressurized cable system.	电话线空气干燥器, 電話線空氣乾燥器, Lufttørrere til telefonkabel, Assécheurs d'air pour câbles de téléphonie, Telefonkabellufttrockner, Telefonkábel légszárítók, テレフォニ・ケーブル・エア・ドライヤ, 전화케이블송풍건조기, Lufttørkere til telefonikabler, secadores de cabo telefônico aéreo, Secadores de aire para cables de telefonía, Lufttorkare för telekabel
43222903	Telecommunication tower or support	A structure erected in several layers or high and sharp building improvement for communication.	電気通信塔または電気通信支持, 통신용탑, Torre o soporte para telecomunicaciones,

Class 43223000 Teletype equipment

Definition (if available) The Teletype (TTY) was instrumental in setting the telecommunications standard for the information processing industry. Messages were punched on paper tape and run during a real-time telephone line connection with the receiving Teletype unit.

Commodity	Commodity Title	Definition	Synonym
43223001	Teletype input devices	A teletypewriter (TTY) is an input device that allows alphanumeric character to be typed in and sent, usually one at a time as they are typed, to a computer or a printer. Teletype mode is the capability of a keyboard, computer, application, printer. Also known as Teletypewriter;	电传打字输入装置, 電傳打字輸入裝置, TTY modtagerer, Dispositifs de saisie télétype, Fernschreibereingabegeräte, Teletípus bemeneti berendezések, テレタイプ入力装置, 텔레타이프 입력장치, Inndataenheter til fjernskrivere, dispositivos de entrada de teletipo, Dispositivos de entrada de teletipos, Inmatningsenheter för teletype

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Class	43223100	Digital mobile network infrastructure equipment and components
Definition (if available)		Equipment and related Software and related services to enable mobile communication (speech and data) on basis of GSM technology.

Commodity	Commodity Title	Definition	Synonym
43223101	2G GSM mobile core network equipment and components	GSM Network nodes like MSC/VLR, HLR/AC, Signalling Gateway, EIR, Interception Gateway including related software, services and spares	移动核心网络设备和组件, 2G GSM移動核心網路設備和組件, Udstyr og komponenter til 2G-GSM mobile net, Composants et équipement réseau mobile de base GSM 2e génération, 2G GSM Kernmobilfunknetz Ausstattung und Komponenten, 2G GSM mobil alap hálózati berendezés és részegységei, 2G GSMモバイル・コア・ネットワーク機器および部品, 2G GSM 휴대용 핵심네트워크장비 및 부품, Utstyr og komponenter til 2G GSM mobile kjernenettverk, equipamentos e componentes de rede móvel central 2G GSM, Equipos y componentes de red básica móvil gsm 2g, Utrustning och komponenter för mobila nätverk, 2G GSM
43223102	2G GSM wireless access network equipment and components	Second Generation, global system for mobile telecommunications network nodes like BSCU, TRAU, BTS, including related software, services and spares	无线接入网络设备和组件, 2G GSM無線接入網路設備和組件, Udstyr og komponenter til 2G-GSM net med trådløs adgang, Composants et équipement réseau d'accès sans fil GSM de 2e génération, 2G GSM kabelloser Netzzugang Ausstattung und Komponenten, 2G GSM vezetéknélküli hozzáférési hálózat és részegységei, 2G GSM無線アクセス・ネットワーク機器および部品, 2G GSM 무선접속기 및 부품, Utstyr og komponenter til 2G GSM trådløse aksessnettverk, equipamentos e componentes de rede de acesso sem fio 2G GSM, Equipos y componentes de red de acceso inalámbrica gsm 2g, Utrustning och komponenter för trådlösa nätverk, 2G GSM

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43223103	2,5G GPRS mobile core network equipment and components	General packet radio service network nodes like 2.5G SGSN, 2.5G GGSN, 2.5G Border Gateway including related software, services and spares	移动核心网络设备和组件, 2.5G GPRS移動核心網路設備和組件, Udstyr og komponenter til 2,5 G-GPRS mobile net, Composants et équipement réseau mobile de base GPRS 2e génération et demie, 2,5G GPRS Kernmobilfunknetz Ausstattung und Komponenten, 2,5 G GPRS mobil alaphálózati berendezés és részegységei, 2,5G GPRSモバイル・コア・ネットワーク機器および部品, 2.5G GPRS 휴대용 핵심네트워크장비 및 부품, Utstyr og komponenter til 2,5G GPRS mobile kjernenettverk, equipamentos e componentes de rede móvel central 2,5G GPRS, Equipos y componentes de red básica móvil gprs 2.5g, Utrustning och komponenter för mobila nätverk, 2,5G GSM
43223104	2,5G GPRS wireless access network equipment and components	General packet radio service network nodes like PCU including related software, services and spares	无线接入网络设备和组件, 2.5 GGPRS無線接入網路設備和組件, Udstyr og komponenter til 2,5G- GPRS net med trådløs adgang, Composants et équipement réseau d'accès sans fil GPRS de 2e génération et demie, 2,5G GPRS kabelloser Netzzugang Ausstattung und Komponenten, 2,5 G GPRS vezetéknélküli hozzáférési hálózati berendezés és részegységei, 2,5G GPRS無線アクセス・ネットワーク機器および部品, 2.5G GPRS 무선접속기 및 부품, Utstyr og komponenter til 2,5G GPRS trådløse aksessnettverk, equipamentos e componentes de rede de acesso sem fio 2,5G GPRS, Equipos y componentes de red de acceso inalámbrica gprs 2.5g, Utrustning och komponenter för trådlösa nätverk, 2,5G GSM

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43223105	3G UMTS mobile core network equipment and components	Universal mobile telecommunctions systems network nodes like 3G SGSN, 3G GGSN, 3G Border Gateway, Signalling Gateway, Charging Gateway, 3G MSC/VLR; 3G HLR/AC including related software, services and spares	移动核心网络设备和组件, 3G UMTS移動核心網路設備和組件, Udstyr og koponenter til 3G-UMTS mobile net, Composants et équipement réseau mobile de base UMTS 3e génération, 3G UMTS Kernmobilfunknetz Ausstattung und Komponenten, 3 G UMTS mobil alaphálózati berendezés és részegységei, 3G UMTSモバイル・コア・ネットワーク機器および部品, 3G UMTS 휴대용 핵심네트워크장비 및 부품, Utstyr og komponenter til 3G UMTS mobile kjernenettverk, equipamentos e componentes de rede móvel central 3G UMTS, Equipos y componentes de red básica móvil umts 3g, Utrustning och komponenter för mobila nätverk, 3G UMTS
43223106	3G UMTS wireless access network equipment and components	Universal Mobile Telecommunctions Systems Network nodes like NodeB, RNC including related software, services and spares	无线接入网络设备和组件, 3G UMTS無線接入網路設備和組件, Udstyr og komponenter til 3G-UMTS net med trådløs adgang, Composants et équipement réseau d'accès sans fil UMTS de 3e génération, 3G UMTS kabelloser Netzzugang Ausstattung und Komponenten, 3 G UMTS vezetéknélküli hozzáférési hálózati berendezés és részegységei, 3G UMTS無線アクセス・ネットワーク機器および部品, 3G UMTS 무선접속기 및 부품, Utstyr og komponenter til 3G UMTS trådløse aksessnettverk, equipamentos e componentes de rede de acesso sem fio 3G UMTS, Equipos y componentes de red de acceso inalámbrica 3g umts, Utrustning och komponenter för trådlösa nätverk, 3G UMTS

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43223107	WLAN mobile core network equipment and components	Wireless LAN Network nodes like switches, routers including related software, services and spares	WLAN移动核心网络设备和组件, WLAN移動核心網路設備和組件, Udstyr og komponenter til WLAN mobile net, Composants et équipement réseau de base pour mobile sur réseau local sans fil, WLAN Kernmobilfunknetz Ausstattung und Komponenten, WLAN mobil alaphálózati berendezés és részegységei, WLANモバイル・コア・ネットワーク機器および部品, WLAN 무선핵심네트워크장비 및 부품, Utstyr og komponenter til WLAN mobile kjernenettverk, equipamentos e componentes de rede móvel central WLAN, Equipos y componentes de red básica móvil wlan, Utrustning och komponenter för mobila nätverk, WLAN
43223108	WLAN wireless access network equipment and components	Wireless LAN Network nodes like access point including related software, services and spares	WLAN无线接入网络设备和组件, WLAN無線接入網路設備和組件, Udstyr og komponenter til WLAN net med trådløs adgang, Composants et équipement réseau d'accès sans fil sur réseau local sans fil, WLAN kabelloser Netzzugang Ausstattung und Komponenten, WLAN vezetéknélküli hozzáférési hálózati berendezés és részegységei, WLAN無線アクセス・ネットワーク機器および部品, WLAN 무선접속네트워크장비 및 부품, Utstyr og komponenter til WLAN trådløse aksessnettverk, equipamentos e componentes de rede de acesso sem fio WLAN, Equipos y componentes de acceso inalámbrico wlan, Utrustning och komponenter för trådlösa nätverk, WLAN

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43223109	IN SSP switching equipment	Intelligent Network (IN) nodes like Service switching Point (SSP) including related software, services and spares	INSSP交换设备, IN SSP交換設備, IN SSP-signaleringsudstyr, Équipement de commutation CAS RI, IN SSP Schalterausrüstung, IN SSP kapcsoló berendezés, IN SSPスイッチング機器, IN SSP 스위칭장비, IN SSP sentralutstyr, equipamento de comutação IN SSP, Equipo de interrupción ssp in, Switchutrustning, IN SSP
43223110	IN mobile core equipment	Intelligent Network (IN) nodes like Service Creation Point (SCP), Service execution Point (SE), Online charging server (OCS) including related software, services and spares	IN移动核心设备, IN移動核心設備, IN udstyr, intelligente net, i mobile net, Équipement mobile de base sur RI, IN Mobilkernausstattun, IN mobil alap berendezés, INモバイル・コア機器, IN 휴대용 핵심장비, IN mobilt kjerneutstyr, equipamento móvel central IN, Equipo básico móvil in, Mobilutrustning, IN
43223111	OSS mobile core network equipment and components	Network nodes like Operation ans Maintenance Center (OMC) to operate core network elements for switch and data traffic including related software, services and spares	OSS移动核心网络设备和组件, OSS移動核心網路設備和組件, Udstyr og komponenter til OSS for mobilnetværk, Composants et équipement réseau mobile de base SSE, OSS Kernmobilfunknetz Ausstattung und Komponenten, OSS mobil alap hálózati berendezés és részegységei, OSSモバイル・コア・ネットワーク機器および部品, OSS 휴대용 핵심네트워크장비 또는 부품, Utstyr og komponenter til OSS mobile kjernenettverk, equipamentos e componentes de rede móvel centralOSS, Equipos y componentes de red básica móvil oss, Utrustning och komponenter för mobila nätverk, OSS

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43223112	OSS wireless access network equipment and components	Network nodes like Operation ans Maintenance Center (OMC) to operate radio access network equipment including related software, services and spares	OSS无线接入网络设备和组件, OSS無線接入網路設備和組件, Udstyr og komponenter til OSS for netværk med trådløs adgang, Composants et équipement réseau d'accès sans fil SSE, OSS kabelloser Netzzugang Ausstattung und Komponenten, OSS veuzetéknélküli hozzáférési hálózati berendezés és részegységei, OSS無線アクセス・ネットワーク機器および部品, OSS 무선접속네트워크장비 및 부품, Utstyr og komponenter til OSS trådløse aksessnettverk, equipamentos e componentes de rede de acesso sem fio OSS, Equipos y componentes de red de acceso inalámbrica oss, Utrustning och komponenter för trådlösa nätverk, OSS
43223113	GSM UMT LAN antenna	Global system for mobile telecommunications GSM/UMTS/WLAN antennas to transmit and receive mobile data and speech traffic and Tower mounted amplifiers (TMA), feeders, repeater	GSMUMTLAN天线, GSM UMT LAN天線, GSM-UMT-LAN-antenne, Antenne réseau local UMT GSM, GSM UMT LAN Antenne, GSM UMT LAN antenna, GSM UMT LAN用アンテナ, GSM UMT LAN 안테나, GSM UMT LAN antenne, antena GSM UMT LAN, Antenas lan umt gsm, Antenn för GSM, UMT, LAN

Class 43223200 Mobile messaging platforms

Definition (if available): Equipment, devices, software and accessories used to communicate wireless data to mobile devices such as mobile phones, PDAs and pagers.

Commodity	Commodity Title	Definition	Synonym
43223201	Voice messaging portal	This platform is a Telecommunications Network Component that is capable of setting up a voice dialog with a subscriber of the Telecommunication Network involved and to direct the subscriber to a requested service.	声音信息入口, 聲音傳訊平台, Talebeskedportal, Portail de messagerie vocale, Sprachnachrichtenportal, Hangüzenet közvetítő portál, 音声メッセージング・ポータル, 음성메시지포털, Talemeldingsplattformer, portal de mensagem de voz, Portal de mensajes de voz, Portal för röstmeddelanden

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43223202	Short message service center	This platform is a Telecommunications Network Component that is capable of sending and receiving Short Messages within a Mobile Network	短信服务中心, 短信服務中心, SMS-center, Centre de service de messages courts, Kurznachrichten Service Center, Rövid üzenet szolgáltatási központ, ショート・メッセージ・サービス・センタ, 짧은메시지서비스센터, Servicesenter for korte meldinger, centro de serviço de mensagens curtas, Centro de servicio de mensajes cortos, SMS-center
43223203	Multimedia service center	This platform is capable of storing electronic data in various formats	多媒体服务中心, 多媒體服務中心, MMS-center, Centre de service multimédia, Multimedia Service Center, Multimédia szolgáltatási központ, マルチメディア・サービス・センタ, 멀티미디어서비스센터, Multimediaservicesenter, centro de serviços multi mídia, Centros de servicio multimedia, MMS-center
43223204	Unified messaging platform	This platform is a combination of a Telecommunications Network Component and an IT Network Component that is capable of receiving, storing and forwarding messages (voice, text and/or graphics) to various devices (PC, fax, voicemail) that are part of the Networks involved. A unified message can be created and forwarded by the user of the Network involved.	统一信息平台, 統一傳訊平台, UM-platform (Unified Messaging), Plate-forme de messagerie unifiée, Plattform für einheitlichen Datentransfer, Egységes üzenetközvetítő felület, 統合メッセージング・プラットフォーム, 통합메시지플렛폼, Felles meldingsplattform, plataforma unificada de mensagem, Plataforma de mensajes unificados, UM-plattform (Unified Messaging)
43223205	Instant messaging platform	This platform is a Telecommunications Network Component that is capable of managing the presence 'awareness' of a user. It basically shows if the user is online, offline, away, in a call etc.	即时信息平台, 即時傳訊平台, IM-platform (Instant Messaging), plate-forme de messagerie instantanée, Plattform für Instant-Datentransfer, Azonnali üzenetközvetítő felület, インスタント・メッセージング・プラットフォーム, 인스턴트메시지플렛폼, Momentan meldingsplattform, plataforma de mensagem instantânea, Plataforma de mensajes instantáneos, IM-plattform (Instant Messaging)

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43223206	Wireless internet gateway	WAP Gateway (Wireless application protocol); this platform ia a Telecommuncations Network Component that is capable of sending and receiving data in WAP format to Mobile devices that make use of the WAP bearer.	无线英特网网关, 無線互聯網閘口, Trådløs internet-gateway, Passerelle Internet sans fil, Kabelloser Internetzugang, Vezetéknélküli internet kapu, 無線インターネット・ゲートウェイ, 무선인터넷게이트웨이, Trådløs internettgateway, internet gateway sem fio, Puerta de enlace de internet inalámbrico, Trådlös Internetgateway
43223207	Video streaming system	This platform is a combination of a Telecommunications Network Component and an IT Network Component capable of sending a video in parts to a user where the user is able to start viewing the video before the complete video data is downloaded. The video data can be retrieved and stored by the subscriber of the Telecommunication Network involved.	串流视频系统, 串流視像系統, System til video-streaming, Système de vidéotransmission en direct, Videostreaming-System, Video stream rendszer, ビデオ・ストリーミング・システム, 비디오 스트리밍시스템, Videostreamingsystem, sistema de transmissão de vídeo, Sistema de flujo de video, Videostreamingsystem
43223208	Mobile or messaging game platform	A combination of Telecommunications Network - and IT Network components that is capable of providing entertainment applications to subscribers (Bundle of HW,SW, Service)	移动和游戏信息平台, 流動或資料遊戲傳訊平台, Mobil-eller beskedspilplatform, Plate-forme de jeu, de messagerie ou mobile, Mobilfunk oder Nachrichtenspieleplattform, Mobil vagy üzenetalapú játék rendszer, モバイル、メッセージング・ゲーム・プラットフォーム, 휴대용 또는 메시지게임플렛폼, Mobil spillplattform eller meldingsspillplattform, plataforma móvel ou mensagem de jogos, Plataforma de juegos móvil o de mensajes, Mobil eller meddelandespelplattformar

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43223209	Location based messaging service platforms	A special platform which enables an operator to locate subscriber by mobile internal data and offer a special content for this region (e.g. Events in the city, cinema, etc.); bundle of HW, SW, Service	定位信息服务平台, 定位性資訊服務平台, Positionsbaseret beskedtjenesteplatforme, Plates-formes de service de messagerie géodépendant, Lokationsbasierte Nachrichtendienstplattform, Helyszín alapú üzenetközvetítő szolgáltatási felületek, ロケーションベース・メッセージング・サービス・プラットフォーム, 지역메세지서비스플렛폼, Stedsbaserte meldingsserviceplattformer, plataformas de serviço de mensagem baseado em local, Plataforma de servicios de mensajes basados en locación, Plattformar för platsbaserade meddelandetjänster
43223210	Micropayment messaging systems	A special platform that enables subscribers to e- commerce transactions of very low value (Bundle of HW, SW, Service)	小额付款信息系统, 小額付款傳訊系統, Beskedsystemer til mikrobetalinger, Systèmes de messagerie avec micropaiement, Micropayment Nachrichtensystem, Micropayment üzenetközvetítő rendszer, マイクロペイメント・メッセージング・システム, 마이크로페이먼트 메시지 전송 시스템, Meldingssystemer for mikrobetaling, sistemas de mensagem de Micropagamento, Sistemas de mensajes de micro pagos, Meddelandesystem för mikrobetalning
43223211	Paging controllers	Provide voice-paging connection between a telephone system and one zone paging/background music system. It also interfaces a PBX system or with a key system using central office line position.	页面控制器, 傳呼控制器, Styreenhed til personsøgesystemer, Contrôleurs de téléavertissement, Funkrufkontrollstellen, Személyhívó vezérlők, ページング・コントローラ, 호출 제어기, Personsøkkontrollere, controladores de paging, Controladores de buscapersonas, Styrenheter för personsökare

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43223212	Paging terminals	Provide commercial paging service within a metropolitan region. The equipment, called a paging terminal, has the ability to answer calls seeking to make the page, decodes or records the message, certifies the paging customer's validity, encodes the message to the correct format for the customer's pager, and manages the page through the radio transmission network. The paging terminal then provides appropriate information to the billing system.	页面控制终端, 傳呼終端機, Personsøgere, Terminaux de téléavertissement, Funkrufterminals, Személyhívó terminálok, ページング端末, 호출 단말기, Personsøkterminaler, terminais de paging, Terminales de buscapersonas, Terminaler för personsökare

Class 43223300 Datacom and network connectivity installation devices and equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
43223301	Datacom cross connect system and accessories		Systèmes répartiteurs datacom et accessoires, Adatkommunikációs helyi kapcsoló rendszer, データ通信相互接続システムおよび付属品, 데이터통신회선교환시스템 및 액세서리, Sistema y accesorios de conexión cruzada
43223302	Datacom label		Étiquettes de Repérage datacom, Adatkommunikációs címke, データ通信ラベル, 데이터통신용 라벨, Etiqueta de comunicación de datos, Datacom-etikett
43223303	Datacom patch cord		Cordons de raccordement datacom, Adatkommunikációs patch kábel, データ通信パッチコード, 데이터통신용 패치코드, Cable de conexión de comunicación de datos, Datacom-patchkabel
43223305	Network cable management panel assembly		Montages pour l'administration des câbles réseaux, Hálózati kábel menedzselő panel összeállítás, ネットワークケーブル管理パネルアセンブリ, 네트워크케이블 관리용 판넬어셈블리, Ensamblaje de paneles de manejo d
43223306	Network system cabinet or enclosure		Coffrets ou boîtiers pour système réseau, Hálózati rendszer szekrény vagy beépítési hely, ネットワークシステムキャビネットまたは筐体, 네트워크시스템용 캐비넷 또는 외장, Gabinete o cerramiento para sistemas de

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43223307	Network system cabling box		Boîtier de câblage pour système réseau, Hálózati rendszer kábelező doboz, ネットワークシステム配線ボックス, 네트워크시스템케이블박스, Caja de cables para sistemas de red, Kabelbox för nätverkssystem
43223308	Network system equipment rack		Racks pour système réseau, Hálózati rendszer berendezés fiók, ネットワークシステム機器ラック, 네트워크시스템장비용 랙, Estantes para equipos de sistemas de red, Utrustningsställ för nätverkssystem
43223309	Patch panel		Tableaux de connexions, Patch panel, パッチ盤, 패치판넬, Panel de conexión, Patch-panel
43223310	Fiber optic connector	The terminal of a fiber strand that is used to connect it to another strand of fiber.	光ファイバ・コネクタ, 광섬유 커넥터, Conector de fibra óptica,
43223311	Fiber optic attenuator	Device that reduces signal power in fiber optic links by inducing a fixed or variable loss.It is used to control the power level of optical signals at the outputs of light sources and electrical-to-optical converters.	光ファイバ・アッテネータ（減衰器）, 광섬유 인발기, Atenuador de fibra óptica,
43223312	Fiber optic cable stripper	Device to safely and efficently remove the outside jacket from optical fiber cables.	光ファイバ・ケーブルストリッパー, 광섬유 케이블 탈피기, Pela cables de fibra óptica,
43223313	Fiber optic crimper	Mechanical tool used to reduce fiber optical connections and insure connectivity.	光ファイバー・クリンパー, 광섬유 크림퍼, Engarzador de fibra óptica,
43223314	Fiber optic polishing fixture	A fixture for holding fiber optic ferrules to enable polishing of the optical fiber ends.	光ファイバー研磨器具, 광섬유 연마기, Dispositivo para pulir fibra óptica,
43223315	Fiber optic tool blade set	A set of blades used for the stripping and conforming of a fiber optic strand.	光ファイバー・ツールブレード・セット, 광섬유 공구 블레이드 세트, Set de cuchillas para herramientas de fibra óptica,
43223316	Fiber optic scribe	A tool used to scribe a fiber optic strand so it can be manipulated.	光ファイバー・スクライブ, 광섬유 절단기, Punzón de fibra óptica,
43223317	Fiber optic buffer remover	A tool used to remove the protective coating from fiber optic strands.	光ファイバー・バッファ除去器, 광섬유 버퍼 제거기, Removedor de búfer de fibra óptica,
43223318	Fiber optic emitter	A fiber optic connector that emits the optical beam to the next connection.	光ファイバー・エミッタ, 광섬유 분출기, Emisor de fibra óptica,
43223319	Fiber optic detector	A fiber optic connector that detects the optical beam from the previous connection.	光ファイバー検出器, 광섬유 감지기, Detector de fibra óptica,
43223320	Fiber optic continuity tester	A tool that confirms the continous condition of the optical element in a fiber optic strand.	光ファイバー導通テスター, 광섬유 연속성 검사기, Probador de continuidad de fibra óptica,

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43223321	Fiber optic connector clip	A fiber optic connector clippositions the fiber optic connectors so that the connectors can only be inserted into a corresponding number of receiving connectors in one way.	光ファイバー・コネクタクリップ, 광섬유 커넥터 클립, Clip conector de fibra óptica,
43223322	Fiber optic support grip	An device designed to reduce stress on fragile fiber optic cables in vertical or sloping runs.	光ファイバー・サポートグリップ, 광섬유 서포트 그립, Gancho de soporte de fibra óptica,
43223323	Fiber optic adapter	Fiber optic cable to cable connector.	光ファイバー・アダプタ, 광섬유 어댑터, Adaptador de fibra óptica,
43223324	Fiber optic polishing film	A film used to enhance the quality of fiber optic connections in assemblies.	光ファイバー研磨フィルム, 광섬유 광택막, Película pulidora de fibra óptica,
43223325	Fiber optic swab	A tool used for cleaning fiber optic connections.	光ファイバー綿棒, 광섬유 스왑, Hisopos para fibra óptica,
43223326	Fiber optic patch cord	A cord used for linking the equipment and components in a fiber optic network.	光ファイバー・パッチコード, 광섬유 패치 코드, Cable de conexión de fibra óptica,
43223327	Fiber optic fault locator	A hardware and software tool used to find breaks or faults in a fiber optic line.	光ファイバー視覚障害ロケーター, 광섬유 고장 추적기, Localizador de fallas de fibra óptica,
43223328	Fiber optic patch panel	A wiring device used to terminate, protect and organize the fiber optic cables and optical fibers in fiber optic communication networks.	光ファイバー・パッチパネル, 광섬유 패치 패널, Panel de conexión de fibra óptica,
43223329	Fiber optic light source	A fiber optic test equipment to measure the fiber optic loss for all types of fiber optic cables.	光ファイバー光源, 광섬유 광원, Fuente de luz de fibra óptica,
43223330	Fiber optic connector assembly tool	A tool that performs multiple operations associated with the assembly of fiber optic cables.	光ファイバー・コネクタ・アセンブリツール, 광섬유 커넥터 조립체 공구, Herramientas de ensamblaje de conector de fibra óptica,
43223331	Fiber optic insert	A dry component of a fiber optic cable that lies alongside the filament to protect it.	光ファイバー挿入, 광섬유 인서트, Inserto de fibra óptica,
43223332	Fiber optic tool kit	A set of tools used for various connection and repair operations on fiber optic cables.	光ファイバーツールキット, 광섬유 공구 키트, Kit de herramientas de fibra óptica,
43223333	Fiber optic scope eyepiece	Eyepiece containing the lense and light for a fiber optic scope.	光ファイバー・スコープ接眼レンズ, 광섬유 경 접안렌즈, Lente de alcance de fibra óptica,
43223334	Fiber optic tool and die set	A collection of tools and dies used for fiber optic cable shaping and conditioning operations.	光ファイバー・ツールおよびダイセット, 광섬유 공구 및 다이 세트, Set de herramientas y tintes de fibra óptica,
43223335	Fiber optic music wire	A length of piano or other type musical instrument wire used to save a fiber optic connector when the cable has broken inside the ferrule.	光ファイバー音楽ワイヤー, 광섬유 현, Cable de música de fibra óptica,
43223336	Fiber optic scope adapter	A portable fiber optical scope that can be attached to a camera or other electronic device.	光ファイバー・スコープアダプタ, 광섬유 경 어댑터, Adaptador de alcance de fibra óptica,
43223337	Fiber optic enclosure	A specialized container used to organize fiber optic cables	光ファイバー・エンクロージャー, 광섬유 인클로저, Cerramiento de fibra óptica,

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43223338	Fiber optic connection closure	A commodity that is used for direct connection of the optical cables, divergence of the optical cables and protection of the connected parts.	光ファイバー接続閉鎖, 광섬유 접속함체, Cerramiento de conexión de fibra óptica,
43223339	Fiber optic distribution box	A type of device that is connected to the optical fiber cable, optical termination equipment or optical transmission device. And this device is structured with the optical adaptor board, distributor or optical fiber splice plate to enable the connection and switching between the systems and be equipped with optical attenuator.	光ファイバー配電系統, 광섬유 분배함, Caja de distribución de fibra óptica,
43223340	Fiber optic fusion splicer	A machine that has the physical fusion splice for two disconnected part on the optical cable line.	光ファイバー融着接続機, 광섬유 융착접속기, Empalmadora de fusión de fibra óptica,
43223341	Combiner	A device that combines a multiple number of transmission signals to transmit in one transmission path without impedance change.	結合器, 컴바이너, Combinadora,
43223342	Waveguide and connection kit	A metal pipe that has hollow middle part that conveys the electric signal or electric energy that has the frequency of microwave or higher, and it is the joint filler and related goods for connection.	導波管および接続キット, 도파관 및 연결 키트, Kit de conexión y guía de onda,
43223343	Network punchdown tool	A small hand tool used by telecommunications and network technicians to install or terminate wiring for telephone, data and audio networks.	ネットワーク・パンチダウン・ツール, 네트워크 펀치다운 장비, Herramienta de “punchdown” de red,

Family 43230000 Software

Class 43231500 Business function specific software

Definition (if available) Business transaction and personal business software covers business transactions,auditing ,forecasting and accounting .

Commodity	Commodity Title	Definition	Synonym
43231501	Helpdesk or call center software	Software to enable help desk and call center applications.	热线支持服务和呼叫中心软件, 熱線支援或傳呼中心軟件, Onlinehjælp eller call center-software, Logiciels pour assistance technique ou centre d’appel, Beratungs- oder Callcenter Software, Helpdesk vagy hívásközpont szoftver, ヘルプデスク、コール・センタ・ソフトウェア, 고객안내센터 또는 콜센터 소프트웨어, Programvare for helpdesk eller call center, software de balcão de ajuda ou centro de chamada, Software de mesa de ayuda o centro de llamadas (call center), Programvara för hjälpdesk eller call center

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43231503	Procurement software	Procuremente software is used for managing contracts and agreements with suppliers, negotiating conditions, and buying products and services.	采购软件, 採購軟件, Software til indkøbsfunktion, Logiciels de gestion des achats, Beschaffung Software, Beszerzési szoftver, 調達ソフトウェア, 조달 소프트웨어, Programvare for innkjøp, software de suprimento, Software de adquisiciones, Programvara för upphandling
43231505	Human resources software	Time accounting or human resources software manage employee evaluations, track wages and absenteeism, maintain safety records and vacation time off. They organize business contacts of employees, manage meetings and track agendas, follow up on critical tasks and generate custom reports . These soft ware have an inbuilt time accounting software which helps to manage time .Examples are HRtrack,workindex ,hr guide, etc	人力资源软件, 人力資源軟件, Software til HR-afdeling (Human Resources), Logiciels de gestion des ressources humaines, Arbeitsplanungssoftware, Emberi erőforrás szoftver, 人的資源ソフトウェア, 인적자원 관리 소프트웨어, Programvare for personaladministrasjon, software de recursos humanos, Software de recursos humanos, HR-programvara
43231506	Materials requirements planning logistics and supply chain software	Software to enable supply chain.	资源需求计划物流和供应链软件, 物資需求規劃物流和供應鏈軟件, Software til planlægningslogistik i forbindelse med materialekrav og forsyningskæde, Logiciels de gestion de la chaîne logistique et de logistique de planification des besoins en matériaux, Materialanfoderungsplanungssoftware für Logistik, Anyagkövetelmény tervező logisztikai és ellátási lánc szoftver, 必要材料プランニング、ロジスティクスおよび供給品チェーン・ソフトウェア, 자재 소요 기획 및 공급사슬 소프트웨어, Programvare for materialkravplanleggingslogistikk og leverandørkjede, software de cadeia de suprimentos e planejamento de logística de requisições de mateial, Software de logística de planeación de requerimiento de materiales y cadena de suministros, Programvara för planeringslogistik och försörjningskedjor avseende material

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43231507	Project management software	Project management software is a software tool for assisting in the process of planning, organising, staffing,directing and controlling the production of a system. An example of a project management software is PERT chart editor	项目管理软件, 項目管理軟件, Projektstyring, software, Projektmanagement software, Logiciels de gestion de projets, Projektmanagement Software, Projekt vezetési szoftver, プロジェクト管理ソフトウェア, 프로젝트 관리 소프트웨어, Programvare for prosjektstyring, software de gerenciamento de projeto, Software de manejo de proyectos, Programvara för projekthantering
43231508	Inventory management software	These software are used to maintain the inventory of companies and restaurents. This software make use of barcodes or unique ids for their inventory management system .Some of the inventory management software are Tracrite software,Accurateid,ordersplus,clevertool,aldata software etc.	库存管理软件, 庫存管理軟件, Lagerstyring, software, Inventarislijst management software, Logiciels de gestion des stocks, Lagerverwaltungssoftware, Készletkezelő szoftver, 在庫管理ソフトウェア, 재고 관리 소프트웨어, Programvare for lagerstyring, software de gerenciamento de inventário, Software de manejo de inventarios, Programvara för inventariehantering
43231509	Bar coding software	Bar coding software is a software used to interpret bar codes for identifying commercial products or parts Also labeling printing .	条码编码软件, 條碼軟件, Stregkode software, Streepjescode software, Logiciels de codage par code à barres, Strichkodierung Software, Vonalkódoló szoftver, バーコード・ソフトウェア, 바코드 소프트웨어, Programvare for strekkoder, software de código de barras, Software de barras de códigos, Programvara för streckkoder
43231510	Label making software	Label-making software allows users to create and print custom labels complete with graphics.	标签制作软件, 標籤製作軟件, Label genererende software, Software voor het maken van etiketten, Logiciels d'étiquetage, Software für die Erstellung von Etiketten, Címkekészítő szoftver, ラベル作成ソフトウェア, 라벨제작 소프트웨어, Programvare for etikettproduksjon, software de fabricação de etiquetas, Software para hacer etiquetas, Programvara för framställning av etiketter

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43231511	Expert system software	Software to enable expert system creation and management	专家系统软件, 專家系統軟件, Ekspertsystemsoftware, Logiciels systèmes experts, Expertensystemsoftware, Szakértő rendszer szoftver, エキスパート・システム・ソフトウェア, 전문시스템 소프트웨어, Programvare for ekspertsystemer, software de sistema especializado, Software de sistemas expertos, Programvara för expertsystem
43231512	License management software	Allowing an individual or group to use a piece of software. Nearly all applications are licensed rather than sold. There are a variety of different types of software licenses. Some are based on the number machines on which the licensed program can run whereas others are based on the number of users that can use the program. Most personal computer software licenses allow you to run the program on only one machine and to make copies of the software only for backup purposes. Some licenses also allow you to run the program on different computers as long as you don't use the copies simultaneously.	许可证管理软件, 許可證管理軟件, Software til license management, Licentie management software, Logiciels de gestion de licences, Genehmigungsverwaltung Software, Licenc kezelő szoftver, ライセンス管理ソフトウェア, 인증 관리 소프트웨어, Programvare for lisenshåndtering, software de gerenciamento de licença, Software de manejo de licencias, Programvara för licenshantering
43231513	Office suite software	Software that includes integrated modules for word processing, spreadsheet, e-mail, presentations, data management and analysis. General share the same command formatting for ease of transfering data from one module to another.	办公套装软件, 辦公室套裝軟件, Programsuite / pakke, Suite logicielle de bureautique, Bürofolgesoftware, Office suite szoftver, オフィス・スイート・ソフトウェア, 오피스수트 소프트웨어, Kontorprogramvarepakker, Office suite software, Software para oficinas, Office-programvara
43231514	Sales and marketing software		Logiciels de vente et de mercatique, Értékesítési és marketing szoftver, 販売および営業ソフトウェア, 세일즈 및 마케팅 소프트웨어, Software de ventas y mercadeo, Programvara för marknadsföring och f
43231515	Mailing and shipping software	Software that offices can use as an alternative to postage meters to print postage stamps and shipping labels.	郵送および輸送ソフトウェア, 우편물발송 소프트웨어, Software de envío y embarque,
43231516	Audit software	Software for internal control and audit to companies, used to analyze and extract data, forgery detection and constant monitoring.	監査ソフトウェア,

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43231517	Procedure management software	Software for the management, follow-up and control of various work flow procedures defined that may be monitored in the search of higher efficacy and reduction of time and costs.	手順管理ソフトウェア,

Class 43231600 Finance accounting and enterprise resource planning ERP software

Definition (if available) Software for accounts payable, accounts receivable, billing, cost analysis, tax preparation. Also used to maintain the financial reports for audit. Examples of the accounting softwares are 1. BusinessVision 32 (BusinessVision) ,2. BusinessWorks (Sage Software) ,3. ePeachtree (Peachtree/Sage Software) ,4. M.Y.O.B (M.Y.O.B. Software),5. NetLedger (Netledger) ,6. One Write Plus (Peachtree Software / Sage Software) ,7. Peachtree Complete Accounting (Peachtree Software / Sage Software) 8. QuickBooks for the Web (Intuit) .9. QuickBooks Pro 2001 (Intuit) ,

Commodity	Commodity Title	Definition	Synonym
43231601	Accounting software	Software to enable business functions relating to accounting and management	会计软件, 會計軟件, Økonomisystemer, software, Software voor financiele administratie, Logiciels de comptabilité, Buchhaltungssoftware, Könyvelő szoftver, 会計ソフトウェア, 회계 소프트웨어, Regnskapsprogrammer, software de contabilidade, Software de contabilidad, Programvara för bokföring
43231602	Enterprise resource planning ERP software	Software to enable product planning implementations.	企业资源规划ERP软件, 企業資源規劃ERP軟件, ERP-software (Enterprise Resource Planning), Progiciels de gestion intégré ERP, ERP-Software, Vállalkozás erőforrás tervezési ERP szoftver, 統合基幹業務(ERP)ソフトウェア, ERP 소프트웨어, Programvare for bedriftsressursplanlegging, software de planejamento de recursos empresariais ERP, Software de planeación de recursos del negocio erp, ERP-programvara (Enterprise resource planning)

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43231603	Tax preparation software	Software for managing and preparing financial information for tax reporting purposes.	税务软件, 稅務軟件, Software til beregning af skat, Belastingvoorbereidings software, Logiciels de préparation des déclarations, Steueraufbereitungssoftware, Adóbevallási szoftver, 税準備ソフトウェア, 세금계산 소프트웨어, Programvare for skatteplanlegging, software de preparação de impostos, Software de preparación tributaria, Programvara för skattedeklaration
43231604	Financial analysis software	Software for gathering information and conducting financial analysis.	金融分析软件, 金融分析軟件, Software til finansielle analyser, Financiele analyse software, Logiciels d'analyse financière, Finanzanalysesoftware, Pénzügyi elemző szoftver, 財務分析ソフトウェア, 재무분석 소프트웨어, Programvare for økonomianalyse, software de análise financeira, Software de análisis financiero, Programvara för ekonomisk analys
43231605	Time accounting software	Software for enabling a user to submit and manage time accountanting for human resources.	计时软件, 計時軟件, Tidskonteringssoftware, Logiciels de gestion des temps d'exécution du travail, Zeitbuchungssoftware, Időelszámoló szoftver, タイム・アカウンティング・ソフトウェア, 시간계산 소프트웨어, Programvare for tidsregistrering, software de contagem de tempo, Software de contabilidad de tiempo, Programvara för tidsredovisning

Class 43232000 Computer game or entertainment software

Definition (if available) Software that is designed for playing games on a computer.

Commodity	Commodity Title	Definition	Synonym
43232001	Action games	Software games that focus on action and dexterity skills	动作游戏, 動作遊戲, Computerspil - action, Jeux d'action, Actionspiele, Akció játékok, アクション・ゲーム, 액션게임, Action-spill, jogos de ação, Juegos de acción, Action-spel

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43232002	Adventure games	Software games that focus on adventure and strategy	冒险游戏, 冒險遊戲, Adventure-spil, Jeux d'aventure, Abenteuerspiele, Kaland játékok, アドベンチャ・ゲーム, 모험게임, Adventure-spill, jogos de aventura, Juegos de aventuras, Äventyrsspel
43232003	Sports games	Software games that focus on sporting events or assimilate sports	体育游戏, 體育遊戲, Sportsspil, Jeux de sport, Sportspiele, Sport játékok, スポーツ・ゲーム, 스포츠게임, Sportsspill, jogos de esportes, Juegos de deportes, Sportspel
43232004	Family software	Family titles are software whose content is purely used to provide information to the entire family. They include cooking, gardening, astrology, automobile and other titles of interest to the whole family.	家用软件, 家用軟件, Familieemner, Logiciels familiaux, Familienspiele, Családi szoftver, ファミリ・ゲーム, 패밀리 소프트웨어, Familieprogramvare, software de família, Software familiar, Familjeunderhållning
43232005	Music or sound editing software	Music or sound editing software is used to convert the music/sound available in analog format such as in vinyl LPs and audio tapes to digital format to be stored in a computer harddisk or in a CD.Extra features are built in to these software to enhance special effects for fade ins/outs, noise filtering, volume adjustment, etc.	音乐和声音编辑软件, 音樂或聲音編輯軟件, Musik- eller lydredigerings software, Muziek of geluidsediting software, Logiciels d'édition audio et musique, Musik oder Tonbearbeitungssoftware, Zene vagy hangszerkesztő szoftver, 音楽、サウンド編集ソフトウェア, 음악 또는 소리편집 소프트웨어, Programvare for musikk- eller lydredigering, software de edição de música ou som, Software de edición de música o sonido, Programvara för musik eller ljudredigering

Class 43232100 Content authoring and editing software

Definition (if available) Software designed for users to create content objects.

Commodity	Commodity Title	Definition	Synonym

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43232101	Pattern design software	This commodity includes a software tool that allows one to design and print their own customizede cross-stich or grip work patterns from hand drawn or imported photos or images.	模式设计软件, 樣式設計軟件, Software til grafik og illustration, Logiciels de création de modèles, Entwurfsmustersoftware, Mintatervező szoftver, パターン設計ソフトウェア, 무늬디자인 소프트웨어, Programvare for mønsterdesign, software de projeto de padrão, Software de diseño de patrones, Programvara för mönsterkonstruktion
43232102	Graphics or photo imaging software	Software to draw, manipulate images, color, type, special effects for print or presentation programs	图形和图片成像软件, 圖表或圖像軟件, Grafisk og billedbehandlingssoftware, Logiciels d'imagerie ou logiciels graphiques, graphische oder Bildbearbeitungssoftware, Grafikai vagy fénykép képalkotó szoftver, グラフィック、フォト・イメージング・ソフトウェア, 그래픽 또는 사진이미지 소프트웨어, Programvare for grafikk- eller bildehåndtering, software de imagem gráfica ou fotográfica, Software de imágenes gráficas o de fotografía, Grafikprogramvara
43232103	Video creation and editing software	Software to enable video production	视频生成和编辑软件, 錄像製作和編輯軟件, Videoredigeringssoftware, Logiciels d'édition et de création vidéo, Videoherstellungs- und Bearbeitungssoftware, Video készítő és szerkesztő szoftver, ビデオ制作、編集ソフトウェア, 비디오 창작 및 편집 소프트웨어, Programvare for opprettelse og redigering av videoer, software de criação e edição de vídeo, Software de creación y edición de video, Programvara för videoinspelning och redigering

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43232104	Word processing software	Software that allows users to create, edit, store, and print documents.	字処理软件, 文字處理軟件, Tekstbehandling, Tekstverwerkers software, Logiciels de traitement de texte, Textverarbeitungssoftware, Szövegszerkesztő szoftver, ワープロ・ソフトウェア, 워드프로세스 소프트웨어, Programvare for tekstbehandling, software de processamento de palavras, Software de procesamiento de palabras, Programvara för ordbehandling
43232105	Charting software	Software that provides templates for adding the drawing and diagramming of charts.	制图软件, 製圖軟件, Software til kort, atlas og diagrammer, Karterings software, Logiciels de création de graphiques, Schematische Darstellungssoftware, Grafikonkészítő szoftver, 作表ソフトウェア, 챠팅 소프트웨어, Programvare for diagramfremstilling, software de gráficos, Software de gráficas, Programvara för framtagning av tabeller och diagram
43232106	Presentation software	Presentation software are application software for creating presentations, speeches, slides, etc.They employ colorful graphics to present business information and other complicated data in easy-to-read charts and graphs in order to make immediate comprehension easier.Powerpoint is an example for presentation software.	简报软件, 簡報軟件, Præsentationsprogrammer, Presentatie software, Logiciels de présentation, Präsentationssoftware, Prezentációs szoftver, プレゼンテーション・ソフトウェア, 프리젠테이션용 소프트웨어, Programvare for presentasjoner, software de apresentação, Software de presentación, Programvara för presentationsframställning

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43232107	Web page creation and editing software	This is an editing software used for webpage developing.It is preferably used for its easy access and working.	网页制作和编辑软件, 網頁製作和編輯軟件, Software til webdesign, Logiciels de création et d'édition de pages Web, Software zur Erzeugung und Bearbeitung von Internetseiten, Weboldal készítő és szerkesztő szoftver, ウェブ・ページ作成、編集ソフトウェア, 웹페이지작성 및 편집 소프트웨어, Programvare for opprettelse og redigering av nettsider, software de criação e edição de página da rede, Software de creación y edición de páginas web, Program för att skapa och redigera webbsidor
43232108	Calendar and scheduling software	An application that helps in scheduling or planning the activities electronically. The print out of the schedule can also be made.	日历和行程安排软件, 日曆和行程安排軟件, Kalender- og planlægningssoftware, Logiciels de planification et de calendrier, Kalender und Zeitplansoftware, Naptár és ütemező szoftver, カレンダおよびスケジューリング・ソフトウェア, 달력 및 일정 소프트웨어, Kalender- og tidsplanleggingsprogramvare, software de calendário e cronograma, Software de calendario y programación de citas, Kalender- och planeringsprogram
43232110	Spreadsheet software	Spreadsheet software is a type of application program which manipulates numerical and string data in rows and columns of cells. The value in a cell can be calculated from a formula which can involve other cells. A value is recalculated automatically whenever a value on which it depends changes. Different cells may be displayed with different formats.Microsoft, Lotus, Borland and many other companies offer Windows-based spreadsheet programs. Some spreadsheet support three-dimensional matrices and cyclic references which lead to iterative calculation.	制表软件, 製表軟件, Regneark, Kolommenblad software, Logiciels tableurs, Tabellenkalkulationssoftware, Táblázatkezelő szoftver, スプレッドシート・ソフトウェア, 스프레드시트 소프트웨어, Regnearkprogrammer, software de planilha, Software de hoja de cálculo, Kalkylprogram

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43232111	Optical character reader OCR or scanning software	Optical character recognition (OCR) is the process of converting an image of text, such as a scanned paper document or electronic fax file, into electronic text. The text in an image is not editable: the letters are made of tiny dots (pixels) that together form a picture of text. During OCR, the software analyzes an image and converts the pictures of the characters to editable text based on the patterns of the pixels in the image. OCR also enables screen readers and refreshable Braille displays to read the text contained in some images. The software used for OCR is called OCR software.	光字符识读OCR和扫描软件, 光字元識讀OCR或掃描軟件, OCR-software (Optical Character Reader) eller scanningssoftware, Logiciels de numérisation ou de reconnaissance optique de caractère OCR, OCR oder Scannersoftware, Optikai karakterolvasó OCR vagy szkennelő szoftver, 光学式文字読み取り(OCR)、スキャン・ソフトウェア, OCR 또는 스캐닝 소프트웨어, Programvare for optisk lesing (OCR) eller skanning, software de leitor ótico de caracteres OCR ou scaner, Software de lector de caracteres ópticos ocr o de escáner, OCR- eller skanningprogram
43232112	Desktop publishing software	Desktop publishing (DTP) software combine text and graphics into documents such as books, magazines, brochures, and manuals by using a computer system and high-resolution output devices.	桌面出版软件, 桌面排版軟件, DTP-software, Bureau publikatie software, Logiciels de publication assistée par ordinateur, Schreibtischverlag Software, Elektronikus kiadványszerkesztő szoftver, デスクトップ・パブリッシング・ソフトウェア, 데스크탑출판 소프트웨어, Programvare for sideombrekking (DTP), software de publicação de estação de trabalho, Software de autoedición, Programvara för DTP

Class	43232200	Content management software
	Definition (if available)	Contact management software is a software used to managing the business contacts of an organisation or individual.It is used to organise all the data pertaining to a potential business contacts information such as all the phone #s, addresses, email addresses, website addresses and other relevent data.

Commodity	Commodity Title	Definition	Synonym

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43232201	Content workflow software	Scheduling software is an application software which helps organise daily activities of a person.	内容工作流程软件, 工作流程軟件, Software til indholdsarbejdsproces, Logiciels de gestion de flux de contenus, Content workflow software, Tartalom workflow szoftver, コンテンツ・ワークフロー・ソフトウェア, 컨텐트워크플로우 소프트웨어, Programvare for innholdsflyt, software de fluxo de trabalho de conteúdo, Software de flujo de trabajo de contenido, Programvara för innehållsarbetsflöde
43232202	Document management software	The document imaging and document management software help in finding files faster, organize documents easily, save space and distribute information.Some of the document management softwares are WORLDDOX ,LASERFICHE etc.	文件管理软件, 文檔管理軟件, Dokumenthåndteringssoftware, Software voor document management, Logiciels de gestion documentaire, Dokumentenmanagementsoftware, Dokumentumkezelő szoftver, 文書管理ソフトウェア, 문서 관리 소프트웨어, Programvare for dokumenthåndtering, software de gerenciamento de documentos, Software de manejo de documentos, Programvara för dokumenthantering
43232203	File versioning software	Software to version content files for archive and publishing for use in a information technology system.	文件版本软件, 文檔版本軟件, Software til versionsstyring, Logiciels de gestion de versions, Dateiversionierungssoftware, File versioning szoftver, ファイル・バージョン管理ソフトウェア, 파일버전 관리 소프트웨어, Programvare for filversjonhåndtering, software de versão de arquivos, Software de versiones de archivo, Programvara för hantering av filversioner
43232204	Embedded text entry software		Logiciels embarqués de saisie, Beágyazott szöveg beviteli szoftver, 埋め込みテキスト入力ソフトウェア, 내장형텍스트엔트리 소프트웨어, Software de ingreso de texto incrustado, Programvara för inbäddad tex

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43232205	Fonts software		Logiciel de polices de caractères, Betűtípus szoftver, フォント・ソフトウェア, 글꼴 소프트웨어, Software de tipos de letra, Programvara för teckensnitt

Class 43232300 Data management and query software

Definition (if available) Software to retrieve and analyze data from information technology systems.

Commodity	Commodity Title	Definition	Synonym
43232301	Categorization or classification software	Software to manage business classifications.	编目和分类软件, 編目或分類軟件, Software til kategorisering eller klassificering, Logiciels de catégorisation et de classification, Kategorisierungs- oder Klassifikationssoftware, Kategorizáló vagy osztályozó szoftver, カテゴリ化、分類ソフトウェア, 분류 또는 분류 소프트웨어, Programvare for kategorisering eller klassifisering, software de categoria ou classificação, Software de categorización o clasificación, Programvara för kategorisering och klassificering
43232302	Clustering software	Software for combining and sharing resources across different technology tiers and architectures. Allows multiple computers or servers to be clustered together	聚类软件, 聚群軟件, Clustering software, Groeperings software, Logiciels de regroupement, Bündelungssoftware, Csoportosító (clustering) szoftver, クラスタリング・ソフトウェア, 클러스터링 소프트웨어, Programvare for gruppering, software de alocação de dados, Software de agrupamiento de recursos, Programvara för clustering

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43232303	Customer relationship management CRM software	Software to manage customer interactions.	客户关系管理CRM软件, 客戸關係管理CRM軟件, CRM-software (Customer Relationship Management), Logiciels de gestion de la relation client GRC, CRM Software, Vevőkapcsolat kezelő CRM szoftver, 顧客関係管理(CRM)ソフトウェア, 소프트웨어고객 관리, Programvare for håndtering av kundekontakter, CRM software de gerenciamento de relações com clientes CRM, Software de manejo de relaciones con el cliente crm, CRM-programvara (Customer Relationship Management)
43232304	Data base management system software	A database is an organized body of related information and Database software is a software which helps to organise the set of related informations. By making use of this software we can store the related informations and retrieve it whenever neccessary.some of the examples for these kind of softwares are MS Acess ver 97/2000(DBMS), oracle ver 7.1/8/9 (RDBMS),sybase (RDBMS), SQL Server 6.5/7/2000 (RDBMS)	数据库管理系统软件, 資料庫管理系統軟件, Database software, Logiciels de systèmes de gestion de base de données, Datenbankmanagementsoftware, Adatbáziskezelő rendszer szoftver, データベース管理システム・ソフトウェア, 관리시스템 소프트웨어, Programvare for databasehåndtering, software de sistema de gerenciamento de banco de dados, Software de sistemas de manejo de base datos, Databasprogramvara
43232305	Data base reporting software	Software to create and manage database reporting capabilities	数据库报告软件, 資料庫報告軟件, Software til databaserapportering, Logiciels de production de rapports de base de données, Datenbankberichtssoftware, Adatbázis jelentő szoftver, データベース・レポート作成ソフトウェア, 데이터베이스리포팅 소프트웨어, Programvare for databaserapportering, software de relatório de banco de dados, Software de reportes de bases de datos, Programvara för databasrapporter

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43232306	Data base user interface and query software	Software to manage a query and presentation interface to access database data	数据库用户接口和查询软件, 資料庫用戶介面和查詢軟件, Software til databasebrugergrænseflade og -forespørgsler, Logiciels d'interrogation et interface utilisateur de base de données, Datenbankbenutzeroberflächensoftware, Adatbázis használói és lekérdező szoftver, データベース・ユーザ・インタフェースおよび問い合わせソフトウェア, 데이터베이스사용 자 인터페이스 및 질의 소프트웨어, Programvare for databasebrukergrensesnitt og -søking, software de interface de usuário e pesquisa de banco de dados, Software de interface y preguntas de usuario de base de datos, Programvara för användargränssnitt och sökning i databaser
43232307	Data mining software	Software to access and algorithmically extract information from a data source	数据挖掘软件, 資料採集軟件, Software til "data mining", Logiciels d'extraction de données (data mining), Software zur gezielten Datensuche, Adatbányász szoftver, データ・マイニング・ソフトウェア, 데이터마이닝 소프트웨어, Programvare for datamining, software de mineração de dados, Software de extracción de datos, Programvara för data mining
43232309	Information retrieval or search software	Software to leverage indexing routines to access and retrieve data from data sources	信息检索和搜寻软件, 資訊檢索底或搜尋軟件, Software til informationshentning eller -søgning, Logiciels de recherche ou de recherche documentaire, Informationssuchsoftware, Információ visszakereső vagy kereső szofver, 情報検索、サーチ・ソフトウェア, 정보검색 또는 서치 소프트웨어, Programvare for informasjonsinnhenting og -søking, software de recuperação ou busca de informações, Software de recuperación o búsqueda de información, Programvara för informationshämtning eller sökning

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43232310	Metadata management software	Software to manage and store metadata objects.	元数据管理软件, 元資料管理軟件, Software til metadatastyring, Logiciels de gestion de métadonnées, Metadatenmanagement software, Metaadat kereső szoftver, メタデータ管理ソフトウェア, 메타데이터 관리 소프트웨어, Programvare for håndtering av metadata, software de gerenciamento de metadados, Software de manejo de metadata, Programvara för hantering av metadata
43232311	Object oriented data base management software	Software to manage and store object based databases	面向对象的数据库管理软件, 物件導向的資料庫管理軟件, Software til objektorienteret databasestyring, Logiciels de gestion de base de données orientée objet, Objektorientierte Datenbankmanagementsoftware, Tárgyorientált adatbáziskezelő szoftver, オブジェクト指向データベース管理ソフトウェア, 객체지향 관리 소프트웨어, Programvare for objektorientert databasehåndtering, software de gerenciamento de banco de dados orientado para objetos, Software de manejo de base de datos orientada al objeto, Programvara för objektorienterad databashantering
43232312	Portal server software	Software to manage and create information portals	入口服务器软件, 入口伺服器軟件, Portalserversoftware, Logiciels serveur portail, Portalserversoftware, Portal szerver szoftver, ポータル・サーバ・ソフトウェア, 포털서버 소프트웨어, Programvare for portalservere, software de servidor de portal, Software de servidor de portales, Programvara för portalserver

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43232313	Transaction server software	Transaction server software are a designers or developers suite of software that helps programmers isolate the business logic in their programs from the platform-related code. Application servers can handle all of the application logic and connectivity found in client-server application. Many application servers also offer features such as transaction management, clustering and failover, and load balancing; nearly all offer ODBC support.	交易服务器软件, 交易伺服器軟件, Transaktionsserver software, Transactie server software, Logiciels serveur de transaction, Transaktionsserversoftware, Tranzakciós szerver szoftver, トランザクション・サーバ・ソフトウェア, 트랜젝션서버 소프트웨어, Programvare for transaksjonsservere, software de servidor de transação, Software de servidor de transacciones, Programvara för transaktionsservrar
43232314	Business intelligence and data analysis software	A type of application software designed to assist with business intelligence BI. Specifically, it is about tools assisting in the analysis and data presentation.	ビジネスインテリジェンスおよびデータ解析ソフトウェア,

Class 43232400 Development software

Definition (if available) Development software is a software used in the analysis, design, coding and testing of software.

Commodity	Commodity Title	Definition	Synonym
43232401	Configuration management software	Configuration management software is a software tool used to apply tchnical and administrative controls to a)Identification and documentation of physical and functional characteristics of configuration items (Configuration item is a hardware or software, or an aggregate of both, which is designated by the project configuration manager for configuration management) b)Any changes to characteristics of those configuration items and)Recording and reporting of change processing and implementation of the system.	配置管理软件, 配置管理軟件, Konfigurationsstyrings software, Configuratie managemnt software, Logiciels de gestion de configuration, Konfigurationsmanagement Software, Konfiguráció kezelő szoftver, コンフィグレーション管理ソフトウェア, 구성 관리 소프트웨어, Programvare for konfiguasjonshåndtering, software de gerenciamento de configuração, Software de manejo de configuraciones, Programvara för konfigurationshantering
43232402	Development environment software	Software to assist in the creation and management of successful information technology systems.	开发环境软件, 開發環境軟件, Udviklingsmiljøsoftware, Logiciels environnement de développement, Umgebungsentwicklungssoftware, Fejlesztő környezeti szoftver, 開発環境ソフトウェア, 개발환경 소프트웨어, Programvare for utviklingsmiljøer, software de ambiente de desenvolvimento, Software de entorno de desarrollo, Programvara för utvecklingsmiljöer

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43232403	Enterprise application integration software	Software to integrate application data and processes	企业应用系统集成软件, 企業應用綜合化軟件, EAI-software (Enterprise Application Integration), Logiciels d'intégration des applications de l'entreprise, Enterprise Application Integration EAI Software, Vállalkozás alkalmazási integrációs szoftver, エンタープライズ・アプリケーション統合ソフトウェア, 기업어플리케이션통합 소프트웨어, Programvare for integrasjon av bedriftsapplikasjoner, software de integração de aplicação de empreendimento, Software de integración de aplicaciones de empresas, EAI-programvara (Enterprise application integration)
43232404	Graphical user interface development software	GUI tools are software programs used to develop programs which run in a windows environment.Examples are visual basic, visual foxpro, visual c++.	图形用户界面开发工具软件, 圖形用戶介面開發工具軟件, Grafisk bruger interface (GUI) værktøjer, Logiciels de développement d'interface graphique utilisateur, Entwicklungssoftware für graphische Benutzeroberflächen, Grafikus felhasználói interfész fejlesztő szoftver, グラフィカル・ユーザ・インタフェース開発ソフトウェア, GUI 개발 소프트웨어, Programvare for grafisk brukergrensesnitt, software de desenvolvimento de interface gráfica de usuário, Software de desarrollo de interface de usuario gráfica, Programvara för utveckling av grafiskt användargränssnitt

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43232405	Object or component oriented development software	Software to build object orientated software systems.	面向对象和组件的开发工具软件, 物件或組件導向的開發工具軟件, Objekt- eller komponentorienteret udviklingssoftware, Logiciels de développement orienté objet ou orienté composant, Objekt- oder Komponetenorientierte Entwicklungssoftware, Tárgy vagy részegység orientált fejlesztő szoftver, オブジェクト、コンポーネント指向開発ソフトウェア, 오브젝트 또는 부품지향개발 소프트웨어, Programvare for objekt- eller komponentorientert programutvikling, software de desenvolvimento orientado para objetos ou componentes, Software de desarrollo orientado a objetos o componentes, Objekt- eller komponentorienterad utvecklingsprogramvara
43232406	Program testing software	Program testing software is a software tool used to test and evaluate a program to ensure that it complies with the requirements specified during its development cycle.	程序测试软件, 程式測試軟件, Programtest software, Programma testsoftware, Logiciels d'essai de programme, Programmprüfungssoftware, Program tesztelő szoftver, プログラム・テスト用ソフトウェア, 프로그램테스트 소프트웨어, Programvare for programtesting, software de teste de programa, Software de pruebas de programas, Programvara för programtestning

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43232407	Requirements analysis and system architecture software	Software to develop requirements and architecture for computer systems.	需求分析和系统构架软件, 需求分析和系統架構軟件, Software til kravsanalyse og systemarkitektur, Logiciels d'architecture de système et d'analyse des conditions requises, Bedarfsanalyse- und Systemarchitektursoftware, Követelmény elemző és rendszer architektúra szoftver, 要件分析およびシステム・アーキテクチャ・ソフトウェア, 요건분석 및 시스템아키텍쳐 소프트웨어, Programvare for behovsanalyse og systemarkitektur, software de análise de requisições e arquitetura de sistema, Software de arquitectura de sistemas y análisis de requerimientos, Programvara för kravanalys och systemarkitektur
43232408	Web platform development software	Software to develop web platform capabilities	网络平台开发软件, 網路平台開發軟件, Software til udvikling af webplatforme, Logiciels de développement de plate-forme Web, Entwicklungssoftware für Internetplattformen, Web felület fejlesztő szoftver, ウェブ・プラットフォーム開発ソフトウェア, 웹플렛폼개발 소프트웨어, Programvare for utvikling av internettplattformer, software de desenvolvimento de plataforma de rede, Software de desarrollo de plataformas web, Programvara för utveckling av webbplattformar
43232409	Compiler and decompiler software	A program that converts another program from some source language (or programming language) to machine language (object code). Some compilers output assembly language which is then converted to machine language by a separate assembler.	编译器和反编译器软件, 編譯器和反編譯器軟件, Kompileringssoftware, Logiciels compilateurs et décompilateurs, Compiler und Decompilersofttware, Fordító- és visszafordító szoftver, コンパイラおよびデコンパイラ・ソフトウェア, 콤파일러 및 디콤파일러 소프트웨어, Kompilerings- og dekompileringsprogrammer, software compilador e descompilador, Software para compilar y descompilar, Kompilatorer

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Class	43232500	Educational or reference software
	Definition (if available)	Software for developing tools for learning.

Commodity	Commodity Title	Definition	Synonym
43232501	Foreign language software	Foreign language translation software are also known as machine translators; they provide approximate translations to and from English and another language. Also, software to aid in learning or translating languages	外语软件, 外語軟件, Oversættelsessoftware, Logiciels d'apprentissage des langues étrangères, Fremdsprachenlernsoftware, Idegennyelvi szoftver, 外国語ソフトウェア, 외국언어 소프트웨어, Programvare for fremmedspråk, software de língua estrangeira, Software de idiomas extranjeros (traductores), Programvara för utländska språk
43232502	Computer based training software	Training software are otherwise known as CBTs(computer based training) softwares. They provide a medium of instruction with interactive software used for self phased training purposes.	计算机培训软件, 用電腦的培訓軟件, E-learning software, Logiciels de formation assistée par ordinateur, Computerbasierte Übungsprogramme, Számítógép alapú oktató szoftver, コンピュータベース・トレーニング・ソフトウェア, 컴퓨터기반훈련 소프트웨어, Programvare for databasert opplæring, software de treinamento baseado em computador, Software de entrenamiento basado en computadores, Programvara för datorbaserad utbildning
43232503	Spell checkers	Software for checking the spelling of words in digital file against a dictionary of preferred spellings.	拼写检查软件, 拼寫檢查軟件, Stavekontrol, Spellingscontrole (software), Vérificateur d'orthographe, Rechtschreibprüfung, Helyesírás ellenőrzők, スペル・チェッカ, 철자 확인 소프트웨어, Stavekontrollprogrammer, verificador ortográfico, Correctores de ortografía, Stavningskontroller

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43232504	Route navigation software	Software for assisting the user in managing a user in moving from one geography to another in a selected path or route.	导航软件, 導航軟件, Rutenavigationssoftware, Logiciels de calcul d'itinéraire, Routenplaner, Útvonal navigációs szoftver, ルート・ナビゲーション・ソフトウェア, 경로 운항 소프트웨어, Programvare for veinavigasjon, software de rota de navegação, Software de navegación de rutas, Navigeringsprogramvara
43232505	Multi-media educational software	Multi-media software that often uses adventure storylines, gaming elements and friendly characters to stimulate and educate children. The emphasis is on the Child exploring a virtual world or adventure that makes the learning process fun.	Logiciel éducatif multimédia, Multimedia Lernsoftware, Multimédiás oktató szoftver, マルチメディア教育ソフトウェア, 멀티미디어교육용 소프트웨어, Software educacional multimedios, Programvara för mult
43232506	Encyclopedia software	A software version of an Encyclopedia with multi-media presentations, definitions and articles that provides the same sort of information as traditional book based encyclopedias	Logiciel encyclopédique, Enyklopädiesoftware, Lexikon szoftver, 百科事典ソフトウェア, 백과사전 및 전문사전 소프트웨어, Software de enciclopedias, Encyklopediprogramvara
43232507	Dictionary software		Logiciels dictionnaire, Szótár szoftver, 辞書ソフトウェア, 사전 소프트웨어, Software de diccionarios, Programvara för ordböcker
43232508	Phonebook software		Logiciels annuaire, Telefonkönyv szoftver, 電話帳ソフトウェア, 전화번호부 소프트웨어, Software de libretas de teléfonos, Programvara för telefonbok
43232509	Voice synthesizer and recognition software	Software capable of processing a persons voice with purposes of identification, education, guidance to disabled people and other scientific character purposes.	音声合成および認識ソフトウェア,
43232510	Geographic information system	A system which integrates hardware, software, and data for capturing, managing, analyzing, and displaying all forms of geographically referenced information	GIS

Class 43232600 Industry specific software

Definition (if available) All industry control,aviation support ,flight control software come under this class.

Commodity	Commodity Title	Definition	Synonym

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43232601	Aviation ground support software	Aviation ground support software are software developed for the entire gamut of aircraft support from ground which includes aircraft maintenence, baggage handling and other infrastructure which support the aircraft at ground.	航空地面支持软件, 航空地面支援軟件, Aviation ground support software, Luchtvaart gronddienst software, Logiciels de soutien au sol pour l'aviation, Luftfahrterdenunterstützung Software, Repülési földi támogató szoftver, 航空機運航支援ソフトウェア, 비행항공지상지원 소프트웨어, Programvare for bakkeanlegg, software de suporte terrestre para aviação, Software de soporte de aviación en tierra, Programvara för underhållspersonal på flygplatser
43232602	Aviation test software	Aviation test software are software used to train the pilot in the ground before the actual flight testing.These software simulate environment within an aircraft and the weather conditions the pilots are likely to encounter during actual flight conditions.Examples are Microsofts Flight simulator	航空测试软件, 航空測試軟件, Software til luftfartstest, Luchtvaart test software, Logiciels de test pour l'aviation, Luftfahrt Prüfungssoftware, Repülési teszt szoftver, 飛行テスト・ソフトウェア, 비행항공테스트 소프트웨어, Programvare for flytesting, software de teste de aviação, Software de pruebas de aviación, Programvara för flygtestning
43232603	Facilities management software	Facilities management software are used to optimise the resources of a company. They offer built-in reporting capability for moves, assets, space availability,schedule personnel relocation ahead of time and much more. Provision is available for ad-hoc custom report generation to meet the unique needs of the company. Some of the facilities management softwares are IMPACT XP and ARCHITOSH for Macintosh computers	设备管理软件, 設施管理軟件, Software til facilitet- og infrastrukturadministration, Faciliteiten management software, Logiciels de gestion des installations, Einrichtungsverwaltungssoftware, Létesítménykezelő szoftver, ファシリティ管理ソフトウェア, 시설 관리 소프트웨어, Programvare for utstyrsforvaltning, software de gerenciamento de instalações, Software de manejo de instalaciones, Programvara för administration av utrustning

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43232604	Computer aided design CAD software	Computer aided design software is a software used to design various engineering, architectural, and industrial objects.	计算机辅助设计CAD软件, 電腦輔助設計CAD軟件, Computer-aided design (CAD) software, Logiciels de conception assistée par ordinateur CAO, CAD Software, Számítógéppel segített tervező CAD szoftver, コンピュータ支援設計(CAD)ソフトウェア, 캐드 소프트웨어, Programvare for datamaskinassistert konstruksjon (DAK), CAD software de projeto assistido por computador CAD, Software de diseño asistido de computador cad, CAD-program (Computer-aided design)
43232605	Analytical or scientific software	Analytical or scientific software are specialised software used for scientific research and analysis by capturing data and performing complex analysis with report,graph and image generating facilities for the scientific community.	分析和科学软件, 分析或科學性軟件, Analytisk eller videnskabligt software, Analytische of wetenschappelijke software, Logiciels analytiques ou scientifiques, Analytische oder Wissenschaftliche Software, Elemző vagy tudományos szoftver, 分析、科学用ソフトウェア, 해석 또는 과학 소프트웨어, Analyseprogrammer eller vitenskapelige programmer, software analítico ou científico, Software analítico o científico, Programvara för analys och vetenskapliga syften
43232606	Compliance software	Compliance Softwares serves users by providing software tools and support documents which enable clients to effectively monitor, check, and if necessary, correct essential areas of control. These softwares help with achieving compliance with federal, state, standard or local regulations devices.	一致性软件, 一致性軟體, Standardsoverholdelsessoftware, Logiciels de conformité, Übereinstimmungssoftware, Megfelelőségi szoftver, コンプライアンス・ソフトウェア, 호환 소프트웨어, Compliance-programmer, software de atendimento, Software de cumplimiento (compliance), Programvara för compliance

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43232607	Flight control software	Flight control software is a software which can correctly identify and respond to changes in aircraft stability and control characteristics, and immediately adjust the control system to maintain the best possible flight performance under both normal and adverse conditions.	航空管制软件, 航空控制軟件, Software til flykontrol, Vlucht verkeerscontrole software, Logiciels de contrôle de vol, Flugregler Software, Repülésirányító szoftver, フライト制御ソフトウェア, 비행용 제어 소프트웨어, Programvare for flygeledere, software de controle de vôo, Software de control de vuelos, Programvara för flygledning
43232608	Industrial control software	Industrial control software is a software that controls, configures and monitors intelligent industrial control devices by operation from a computer or microprocessor.	工业控制软件, 工業控制軟件, Industriel kontrol software, Industriele controle software, Logiciels de contrôle industriel, Industrielle Kontrolle Software, Ipari vezérlő szoftver, 工業用制御ソフトウェア, 산업용 제어 소프트웨어, Programvare for industristyring, software de controle industrial, Software de control industrial, Program för industriell styrning
43232609	Library software	Software to automate acquisition, cataloging, searching, and circulation functions for books and other library materials.	图书馆软件, 圖書館軟件, Bibliotekssoftware, Logiciels de bibliothèque, Büchereisoftware, Könyvtári szoftver, ライブラリソフトウェア, 라이브러리 소프트웨어도서, Programvare for biblioteker, software de biblioteca, Software de bibliotecas, Biblioteksprogramvara
43232610	Medical software	This software tool is used for evaluating,planning or redesigning hospitals and other healthcare procedures.The animation and graphical output reports show the behavior of certain patients and their perfomance. some softwares like EMR software,X Link Software etc will come under this title.	医疗软件, 醫療軟體, Medicinsk software, Logiciels médicaux, medizinische Software, Orvosi szoftver, 医療用ソフトウェア, 의료 소프트웨어, Medisinsk programvare, software médico, Software médico, Medicinsk programvara
43232611	Point of sale POS software	Point of sale software are software which are used in sales outlets to register products sold in the outlet.They bill the products sold and give the sales of the day.They generate reports on the sales made.	POS软件, 零售點POS軟件, POS (Point of sale) terminalsoftware, Logiciels point de vente, POS Software, Értékeítési pont POS szoftver, 販売点(POS)ソフトウェア, 포스 소프트웨어, Programvare for salg (POS), POS software de ponto de venda POS, Software de puntos de venta pos, Kassaterminaler

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43232612	Computer aided manufacturing CAM software	Computer aided manufacturing software are specialised programs installed on computers which automate the manufacturing process, particularly the fabrication, assembly, and control aspects of manufacturing.	计算机辅助制造CAM软件, 電腦輔助製造業CAM軟件, Computer Aided Manufacturing (CAM) software, Logiciels de fabrication assistée par ordinateur FAO, CAM Software, Számítógéppel segített gyártó CAM szoftver, コンピュータ支援製造(CAM)ソフトウェア, CAM 소프트웨어, Programvare for datamaskinassistert produksjon (DAP), CAM software de fabricação assistida por computador CAM, Software de fabricación asistida por computador cam, CAM-program (Computer-aided manufacturing)
43232613	Manufacturing execution system MES software	A software application that companies can use to measure and control critical production activities.	製造遂行システム（ＭＥＳ）ソフトウェア, 제조실행시스템 MES 소프트웨어, Software de sistema de ejecución de fabricación mes, MES-programvara (Manufacturing execution system)
43232614	Computer aided design CAD and computer aided manufacturing CAM system	Software that includes the computer aided design CAD to design an object and the computer aided manufacturing CAM program to make product.	コンピュータ支援設計(CAD)およびコンピュータ支援製造（CAM）システム, 컴퓨터이용디자인(CAD) 및 컴퓨터이용생산(CAM) 시스템, Sistema de fabricación asistida por computador cam y de diseño asistido por computador cad,
43232615	Facial recognition software	Software capable of processing the visual representation of a person's face with purposes of identification, document forgery detection, and security.	顔認識ソフトウェア,
43232616	Legal management software	Legal software that allows to control pending appointments, consultations, procedure status, plaintiffs and defendants, pending and received documents, fees for procedures with their corresponding reports and graphs.	法的管理ソフトウェア,
43232617	Meteorological control software	Software that compiles essential information of the pavement, meteorological and traffic sensors to supervise meteorological conditions that change in real time and help to make timely decisions.	気象管理ソフトウェア,
43232618	Radar image treatment software	Software capable of processing the visual representation of information captured by a sensor mounted in a radar device.	レーダー画像処理ソフトウェア,
43232619	Satellite image treatment software	Software capable of processing the visual representation of information captured by a sensor mounted in an artificial satellite.	衛星画像処理ソフトウェア,

Class 43232700 Network applications software

Definition (if available) Software that enables or automates functions relevant to network applications

Commodity	Commodity Title	Definition	Synonym

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43232701	Application server software	Software to enable application server capabilities	应用服务器软件, 應用伺服器軟件, Software til applikationsserver, Logiciels serveur d'applications, Applicationsserversoftware, Alkalmazási szerver szoftver, アプリケーション・サーバ・ソフトウェア, 응용 서버 소프트웨어, Programvare for applikasjonsservere, software de servidor de aplicação, Software de servidor de aplicaciones, Programvara för applikationsserver
43232702	Desktop communications software	Desktop communications software is a software tool that co-ordinates the telephone system, address book, fax and e-mail to enable a user to keep in touch with more people more efficiently while working on a computer. Its a handy tool for the home and small business.	桌面通信软件, 桌面通信軟件, Desktop kommunikations software, Bureau communicatie software, Logiciels de communication assistée par ordinateur, Schreibtisch Kommunikation Software, Asztali számítógép kommunikációs szerver, デスクトップ通信ソフトウェア, 데스크탑통신 소프트웨어, Programvare for kommunikasjonstjenere, software de comunicações de mesa, Software de comunicaciones de escritorio, Kommunikationsprogramvara för klientanvändning
43232703	Interactive voice response software	Interactive voice response software is a software used in PBX and voice mail systems, that uses a prerecorded database of voice messages to present options to a user, typically over telephone lines. User input is retrieved via DTMF tone key presses.When used in conjunction with voice mail, for example, these systems typically allow users to store, retrieve, and route messages, as well as interact with an underlying database server which may allow for automated transactions and data processing.	交互式语音响应软件, 互動式語音回應軟件, Interaktiv voice response software, Interactieve stem antwoord software, Logiciels de réponse vocale interactive, Interaktives Sprachausgabe Software, Interaktív hang válasz szoftver, 対話型音声応答ソフトウェア, 양방향 음성회신 소프트웨어, Programvare for interaktiv talerespons, software de resposta interativa de voz, Software de respuesta de voz interactiva, Programvara för interaktiva talsvarsfunktioner

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43232704	Internet directory services software	Software to enable and deliver directory services	英特网目录服务软件, 互聯網網路名址服務軟件, Software til nummeroplysningstjenester på internettet, Logiciels de services d'annuaire Internet, Internetnachschlagedienstsoftware, Internetes tudakozó szolgáltatási szoftver, インターネット辞書サービス・ソフトウェア, 인터넷디렉토리서비스 소프트웨어, Programvare for nettkatalogtjenester, software deserviços de lista de Internet, Software de servicios de directorio por internet, Programvara för katalogtjänster på Internet
43232705	Internet browser software	Internet browsing software is a program which allows a person to read hypertext. The browser gives some means of viewing the contents of pages and of navigating from one page to another. Netscape Navigator, NCSA Mosaic, Lynx, and W3 are examples for browsers for the World-Wide Web. They act as clients to remote web servers.	英特网浏览器软件, 互聯網流覽器軟件, Browsersoftware, Logiciels de navigation Internet, Internetbrowsersoftware, Internetes böngésző szoftver, インターネット・ブラウザ・ソフトウェア, 인터넷브라우져 소프트웨어, Programvare for nettlesere, software de navegador de Internet, Software de navegador de internet, Webbläsare

Class 43232800 Network management software

Definition (if available): A software developed to view relevant information collected from network devices and application sources through a central point of control. It is used for security purposes, control network communication and help human administrators configure and maintain a network.

Commodity	Commodity Title	Definition	Synonym
43232801	Network monitoring software	Software to monitor, analyze, and detect network systems.	网络监视软件, 網路監測軟件, Software til netværksovervågning, Logiciels de contrôle de réseau, Netzwerküberwachungssoftware, Hálózat figyelő szoftver, ネットワーク監視ソフトウェア, 네트워크감시 소프트웨어, Programvare for nettverksovervåking, software de monitoração de rede, Software de monitoreo de red, Programvara för nätverksövervakning

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43232802	Network operating system enhancement software	Operating system enhancement software are used to optimise the operations of a OS software in order to finetune it for peak performance in terms of speed and reliability.	网络操作系统升级软件, 網路作業系統升級軟件, Operativsystem forbedrings software, Logiciels d'amélioration du système d'exploitation réseau, Netzwerksystemerweiterungssoftware, Hálózati operációs rendszer javító szoftver, ネットワーク・オペレーティング・システム拡張ソフトウェア, 네트워크운영시스템강화 소프트웨어, Programvare for utvidelse av nettverksoperativsystemer, software de melhoria de sistema de operação de rede, Software de optimización del sistema operativo de red, Programvara som utökar operativsystemet
43232803	Optical network management software	Software to create and manage optical networks	光纤网络管理软件, 光纖網路管理軟件, Software til styring af optisk netværk, Logiciels de gestion de réseau optique, Software zum optischen Netzwerkmanagement, Optikai hálózat kezelő szoftver, 光ネットワーク管理ソフトウェア, 광네트워크 관리 소프트웨어, Programvare for optisk nettverksadministrasjon, software de gerenciamento de rede ótica, Software de manejo de red óptica, Programvara för hantering av optiska nätverk
43232804	Administration software	Administration software is used to manage computers, perpherials and printers in a network.They are capable of distributing software from a central computer, detect every machine on the network, track hardware and software configurations, send key information to a central database and perform other tasks.	管理软件, 行政管理軟件, Administrationssoftware, Administratie software, Logiciels d'administration, Verwaltung Software, Adminisztrációs szoftver, アドミニストレーション・ソフトウェア, 관리자 소프트웨어, Administrasjonsprogramvare, software de administração, Software de administración, Programvara för administration

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43232805	Internet protocol IP multimedia subsystem software	Software concerning IMS (IP Multimedia Subsystem - internet platform)	インターネットプロトコル（IP）マルチメディアサブシステム・ソフトウェア, 인터넷 프로토콜 멀티미디어 하위시스템 소프트웨어, Software de subsistema de multimedia de protocolo de internet ip, Programvara för undersystem till IP-mult

Class 43232900 Networking software

Definition (if available) This class includes all the catogories of software used for networking and management of the resources in a network.

Commodity	Commodity Title	Definition	Synonym
43232901	Access software	Remote access software is a software that enables remote access of a computer system in a network.	接入软件, 通入軟件, Remote access software, Logiciels d'accès, Zugangssoftware, Hozzáférési szoftver, アクセス・ソフトウェア, 접근 소프트웨어, Aksessprogrammer, software de acesso, Software de acceso, Access-programvara
43232902	Communications server software	Communications server software is a software that provides voice, fax and data messaging solutions for an office or workgroup.	通信服务软件, 通信伺服器軟件, Kommunikations server software, Communicaties server software, Logiciels serveurs de communications, Kommunikation Server Software, Kommunikációs szerver szoftver, 通信サーバ・ソフトウェア, 통신서버 소프트웨어, Programvare for kommunikasjonsservere, software de servidor de comunicações, Software de servidor de comunicaciones, Programvara för kommunikationsserver
43232903	Contact center software	Software to enable contact center applications	连接中心软件, 連接中心軟件, Software til kontaktcenter, Logiciels de centres de contact, Kontaktstellensoftware, Híváskösponti szoftver, 問い合わせセンタ・ソフトウェア, 컨택트센터 소프트웨어, Programvare for kontaktsenter, software de centro de contato, Software de centro de contactos, Programvara för Contact Center

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43232904	Fax software	Software to enable fax capabilities	传真软件, 傳真軟件, Faxsoftware, Logiciels de télécopie, Faxsoftware, Fax szoftver, ファックス・ソフトウェア, 팩스 소프트웨어, Faksprogrammer, software de Fax, Software de fax, Faxprogramvara
43232905	LAN software	System management software is used by system managers, aiming to minimise the use of excessive, redundant resources to address the overlapping requirements of performance balancing, network management, reducing outages, system maintenance costs, diagnosis and repair, and migration to new hardware and software system versions.	局域网软件, LAN軟件, LAN-software, Logiciels réseau local, LAN Softwre, LAN szoftver, LANソフトウェア, LAN 소프트웨어, LAN-programmer, software LAN, Software de lan, LAN-programvara
43232906	Multiplexer software	Multiplexer software multiplexes (combines) several signals for transmission over a single medium.	多路复用软件, 多工軟件, Multiplekser software, Multiplexer software, Logiciels multiplexeurs, Muliplexer Software, Multiplexer szoftver, マルチプレクサ・ソフトウェア, 멀티플렉서 소프트웨어, Programvare for multipleksere, software multiplexador, Software de multiplexor, Multiplexor-programvara
43232907	Storage networking software	Storage management software is a software that enables network administrators to route backup data from various devices on a network to another device such as a server or a magnetic tape backup unit. This is done either to make use of a high-capacity storage system such as a tape juke-box or for disaster protection.	网络存储软件, 網路儲存軟件, Storage management software, Logiciels de stockage réseau, Speichervernetzungssoftware, Tároló networking szoftver, ストレージ・ネットワーキング・ソフトウェア, 스토리지네트워킹 소프트웨어, Programvare for lagringsnettverk, software de rede de armazenamento, Software de almacenamiento de red, Lagerhanteringsprogram
43232908	Switch or router software	Router software is a software that acts as a router between a LAN and a PPP or SLIP link, and allows transparent access from the LAN to the Internet using a single IP address through network address translation (NAT). It can also act as a PPP server for dial-in connections, or route between LANs.	交换器和路由器软件, 交換器或路由器軟件, Switch eller router software, Schakel of router software, Logiciels routeurs ou commutateurs, Umschalt- oder Routersoftware, Switch vagy forgalomvezérlő szoftver, スイッチ、ルータ・ソフトウェア, 스위치 또는 라우터 소프트웨어, Programvare for svitsjer eller rutere, software de comutação ou direcionamento, Software de interruptor o enrutador, Programvara för växlar eller routers

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43232909	WAN switching software and firmware	Software to enable WAN capabilities in a network	广域网交换软件和固件, WAN交換軟件和固件, Software og firmware til WAN-forbindelse, Logiciels microprogrammés et logiciels de commutation réseau étendu, WAN Umschaltsoftware und Firmware, WAN kapcsoló szoftver és firmware, WANスイッチング・ソフトウェアおよびファームウェア, 스위칭 소프트웨어 및 펌웨어, Programvare eller firmware for WAN-svitsjing, software e firmware de comutação WAN, Software y firmware de interruptor wan, Programvara och firmware för WAN-switching
43232910	Wireless software	Software to enable Wireless capabilities in a network	无线联网软件, 無線聯網軟件, Software til trådløse enheder, Logiciels pour accès sans fil, Software für kabellose Anwendungen, Vezetéknélküli szoftver, ワイヤレス・ソフトウェア, 무선 소프트웨어, Trådløs programvare, software sem fio, Software inalámbrico, Programvara för trådlös överföring
43232911	Network connectivity terminal emulation software	A program that allows a computer to act like a particular brand of terminal, e.g. a vt-100. The computer thus appears as a terminal to the host computer and accepts the same escape sequences for functions such as cursor positioning and clearing the screen. xterm is a terminal emulator for the X Window System.	网络连通终端仿真软件, 網路連通終端仿真軟件, Network connectivity terminal emulation software, Netwerk verbondenheid terminale emulatie software, Logiciels d'émulation de terminal de connectivité réseau, Netzverbundenheit Emulation Software, Hálózati összekapcsoló terminál emulációs szoftver, ネットワーク接続端末エミュレーション・ソフトウェア, 네트워크연결터미널 에뮬레이션 소프트웨어, Terminalemuleringsprogrammer for nettverkstilkobling, software de emulação de terminal de conectividade de rede, Software de emulación de terminal de conectividad de red, Terminalemuleringsprogramvara för nätverksanslutning

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43232912	Gateway software	Gateway software is a software that enables data flow between two networks.	网关软件, 閘道軟件, Software til gateways, Toegangspoort software, Logiciels passerelle, Gateway Software, Kapu szoftver, ゲートウェイ・ソフトウェア, 게이트웨이 소프트웨어, Gateway-programvare, software de gateway, Software de puerta de acceso, Programvara för nätbryggor
43232913	Bridge software	Bridge software is a software used in a device which forwards traffic between network segments based on data link layer information. These segments would have a common network layer address.	网桥软件, 網橋軟件, Bridge software, Brug software, Passerelles, Brücken Software, Híd szoftver, ブリッジ・ソフトウェア, 브리지 소프트웨어, Overføringsprogramvare, software de ponte, Software de puente, Programvara för bryggor
43232914	Modem software	Modem software is a software used to transmit data over a teleohone line.Computer information is stored digitally, whereas information transmitted over telephone lines is transmitted in the form of analog waves. A modem software converts between these two forms.	调制解调器软件, 數據機軟件, Modem software, Modem software, Logiciels de modem, Modem Software, Modem szoftver, モデム・ソフトウェア, 모뎀 소프트웨어, Modemprogramvare, software de modem, Software de módem, Programvara för modem
43232915	Platform interconnectivity software	Platform interconnectivity software is an interfacing software which facilitates the communication between computers running different operating systems.	平台互连软件, 平台互連軟件, Platform interconnectivity software, Platform tussenverbindings software, Logiciels d'interconnectivité de plate-forme, Plattform Zusammenschaltung Software, Felület összakapcsoló szoftver, プラットフォーム相互接続ソフトウェア, 플렛폼연계 소프트웨어, Programvare for kommunikasjon mellom plattformer, software de interconectividade de plataforma, Software de interconectividad de plataformas, Programvara för kommunikation mellan olika plattformat

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43232916	Infrared data transfer irda software		Logiciels de transfert de données par infrarouge, Infravörös adattovábbító IRDA szoftver, 赤外線通信IRDAソフトウェア, 적외선데이터통신 소프트웨어, Software irda de transferencia de información inf

Class 43233000 Operating environment software

Definition (if available): Software that controls the execution of application programs and may provide various services.It serves as an interface between the user and computer system .It runs and supports the system hardware .

Commodity	Commodity Title	Definition	Synonym
43233001	Filesystem software	Software to manage and create a file system for a computing device	文件系统软件, 文檔系統軟件, System management software, Logiciels de système de fichier, Datensystemsoftware, File rendszer szoftver, ファイルシステム・ソフトウェア, 파일시스템 소프트웨어, Programvare for filsystemer, software de sistema de arquivo, Software de sistema de archivo, Programvara för filsystem
43233002	Network operation system software	An operating system that includes special functions for connecting computers and devices into a local-area network (LAN); Software that enhances a basic operating system by adding networking features and runs networking devices such as routers and switches. An operating system which includes software to communicate with other computers via a network. This allows resources such as files, application programs, and printers to be shared between computers.	网络操作系统软件, 網路作業系統軟件, Styringsystem software til netværk, Logiciels systèmes d'exploitation réseau, Netzwerkbetriebssystemsoftware, Hálózat operációs rendszer szoftver, ネットワーク・オペレーション・システム・ソフトウェア, 네트워크운영시스템 소프트웨어, Programvare for nettverksoperativsystemer, software de sistema de operação de rede, Software de sistema de operación de red, Programvara för nätverksoperativsystem

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43233004	Operating system software	Software to provide the operation interface to the computer and provide higher level services and APIs	操作系统软件, 作業系統軟件, Operativsystem, Logiciels systèmes d'exploitation, Betriebssystemsoftware, Operációs rendszer szoftver, オペレーティング・システム・ソフトウェア, 운영시스템 소프트웨어, Programvare for operativsystemer, software de sistema operacional, Software de sistema operativo, Operativsystem
43233005	Computer firmware		Micrologiciels, Számítógépes firmware, コンピュータファームウェア, 컴퓨터펌웨어, Firmware de computador, Firmware för datorer
43233006	Virtual machine software	Software that emulates a computer and may execute programs like it was a real computer. This software was at the beginning defined as an efficient and isolated duplicate of a physical machine.	バーチャルマシン・ソフトウェア,
43233007	Computer imaging software	Software which will image a computer's operating system and files such that it can be utilized to set up computers with a consistent set up.	

Class 43233200 Security and protection software

Definition (if available) File security or data security software are used to prevent access to files or data by allowing only authorised users to access them.They employ password protection or encryption methods on files or data to do their job.

Commodity	Commodity Title	Definition	Synonym
43233201	Authentication server software	Software to enable and manage security authentification	鉴别服务器软件, 鑒別伺服器軟件, Fil- eller datasikkerheds software, Logiciels serveurs d'authentification, Authentifikationsserversoftware, Hitelesítő szerver szoftver, 認証サーバ・ソフトウェア, 인증서버소트프웨어, Programvare for autentifiseringsservere, software de autenticação de servidor, Software de servidor de autenticación, Programvara för fil- eller datasäkerhet

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43233203	Network security or virtual private network VPN management software	Software to manage network access abilities.	网络安全和虚拟专用网络VPN管理软件, 網路安全或虛擬專用網路VPN管理軟件, Software til netværkssikkerhed eller VPN-styring (Virtual Private Network), Logiciels de gestion de sécurité réseau ou de réseau virtuel privé RVP, Netzwerksicherheits oder VPN Management Software, Hálózati biztonsági vagy virtuális magán hálózati VPN kezelő szoftver, ネットワーク・セキュリティ、仮想専用ネットワーク(VPN)管理ソフトウェア, 네트워크보안 또는 관리 소프트웨어, Programvare for administrasjon av nettverkssikkerhet eller VPN, software de gerenciamento de segurança de rede ou rede privada virtual VPN, Software de manejo de seguridad de red o de redes privadas virtuales vpn, Programvara för nätverkssäkerhet eller VPN-administration (Virtual Private Network)

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43233204	Network security and virtual private network VPN equipment software	Software to configure or maintain security and VPN equipment	网络安全和虚拟专用网络VPN设备软件, 網路安全和虛擬專用網路VPN設備軟件, Software til netværkssikkerhed og VPN-udstyr (Virtual Private Network), Logiciels d'équipement de sécurité réseau ou de réseau virtuel privé RVP, Netzwerksicherheits oder VPN Auisstattungssoftware, Hálózati biztonsági és virtuális magán hálózati VPN berendezés szoftver, ネットワーク・セキュリティ、仮想専用ネットワーク(VPN)機器ソフトウェア, 네트워크보안 및 장비 소프트웨어, Programvare for nettverkssikkerhets- og VPN-utstyr, software de equipamento de segurança de rede ou rede privada virtual VPN, Software de equipos de seguridad de red y de redes privadas virtuales vpn, Programvara för nätverkssäkerhet och program för VPN-utrustning (Virtual Private Network)
43233205	Transaction security and virus protection software	Virus protection software are programs to detect and remove computer viruses. The simplest kind scans executable files and boot blocks for a list of known viruses. Others are constantly active, attempting to detect the actions of general classes of viruses.	交易安全和防病毒软件, 交易安全和防病毒軟件, Antivirus, Logiciels de sécurité des transactions et de protection antivirus, Transaktionssicherheits und Vireschutzsoftware, Tranzakció biztonsági és vírus védelmi szoftver, トランザクション・セキュリティおよびウィルス保護ソフトウェア, 트랜잭션보안 및 바이러스보호 소프트웨어, Programvare for transaksjonssikkerhet og virusbeskyttelse, software de segurança das transações e proteção anti virus, Software de seguridad de transacciones y de protección contra virus, Program för virus- och transaktionsskydd

Class 43233400 Utility and device driver software

Definition (if available) Software that enables peripherals to interface with the computer, virus protection and backup programs management of a computer network

Commodity	Commodity Title	Definition	Synonym

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43233401	Compact disc CD server software	Software for managing information technology systems that utilize the CD format. CD server software is a software that lets users in a network to share cd-rom drives over a network.	光盘CD服务器软件, 光碟CD伺服器軟件, Software til CD servere, Logiciels serveurs de disques compacts CD, CD Serversoftware, Kompakt disk CD szerver szoftver, CDサーバ・ソフトウェア, 서버 소프트웨어, Programvare for CD-servere, software de servidor de disco compacto CD, Software de servidor de discos compactos cd, Programvara för CD-server
43233402	Data conversion software	Software to convert dates from one format to another	数据转换软件, 資料轉換軟件, Software til datakonvertering, Logiciels de conversion de données, Datenkonvertierungssoftware, Adatkonvertáló szoftver, データ変換ソフトウェア, 데이터변환 소프트웨어, Programvare for datakonvertering, software de conversão de dados, Software de conversión de información, Program för datakonvertering
43233403	Data compression software	Compression utilities are software used for coding of data to save storage space or transmission time. Reduces the KB size of files and directories by temporarily removing spaces. Some of the utilities used are PKZIP,ZIP,WINZIP and GZIP.	数据压缩软件, 資料壓縮軟件, Komprimeringsværktøj, Logiciels de compression de données, Datenkomprimierungssoftware, Adattömörítő szoftver, データ圧縮ソフトウェア, 데이터압축 소프트웨어, Programvare for datakomprimering, software de compressão de dados, Software de compresión de información, Programvara för datakomprimering

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43233404	Compact disc CD or DVD or sound card software	Configuration files for allowing for multi-media add-ons to function.	光盘CD、DVD和声卡软件, 光碟CD、DVD或音效卡軟件, Cd-software, dvd-software eller lydkortsoftware, Logiciels de carte son, DVD ou disques compacts CD, CD oder DVD oder Soundkartensoftware, Kompakt disk CD vagy DVD vagy hangkártya szoftver, CD、DVD、サウンド・カード・ソフトウェア, CD 또는 DVD 사운드카드 소프트웨어, Programvare for CD, DVD eller lydkort, software de disco compacto CD ou DVD ou placa de som, Software discos compactos cd o dvd o tarjetas de sonido, Program för CD eller DVD eller ljudkort
43233405	Device drivers or system software	Software to provide software interfaces to hardware systems and devices	设备驱动器和系统软件, 裝置驅動器或系統軟件, Drivere eller systemsoftware, Logiciels systèmes ou pilotes, Gerätetreiber oder Systemsoftware, Eszközmeghajtók vagy rendszer szoftver, デバイス・ドライバ、システム・ソフトウェア, 장치드라이버 또는 시스템 소프트웨어, Programvare for enhetsdrivere eller -systemer, software de drives de dispositivos ou sistema, Software de controladores o sistemas de dispositivos, Drivrutiner eller systemprogramvara
43233406	Ethernet driver software	The Ethernet driver software is a program that acts like a translator between the Ethernet and programs that use the device	以太网驱动软件, 以太網驅動軟件, Ethernet driverere, Logiciels pilotes Ethernet, Ethernet Treibersoftware, Ethernet meghajtó szoftver, イーサネット・ドライバ・ソフトウェア, 이더넷드라이버 소프트웨어, Programvare for Ethernet-drivere, software de driver de Ethernet, Software de controladores de ethernet, Drivrutiner för ethernetkort

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43233407	Graphics card driver software	A graphics card driver software is a program that acts like a translator between the graphics card and programs that use the device	图形卡驱动软件, 圖表卡驅動軟件, Grafikkort, drivere, Logiciels pilotes de carte graphique, Graphikkartentreibersoftware, Grafikus kártya meghajtó szoftver, グラフィック・カード・ドライバ・ソフトウェア, 그래픽카드드라이버 소프트웨어, Programvare for grafikkortdrivere, software de driver de placa gráfica, Software de controladores de tarjetas de gráficos, Drivrutiner för grafikkort
43233410	Printer driver software	Print utility software is a software tool used for retrieving, managing, mailing,distributing, importing and using printed data.	打印机驱动软件, 印表機驅動軟件, Printerdriver, Logiciels pilotes d'imprimante, Druckertreiber, Printer meghajtó szoftver, プリンタ・ドライバ・ソフトウェア, 프린터드라이버 소프트웨어, Programvare for skriverdrivere, software de driver de impressora, Software de controladores de impresoras, Drivrutiner för skrivare
43233411	Screen saver software	A program which displays either a completely black image or a constantly changing image on a computer monitor to prevent a stationary image from burning into the phosphor of the screen. Screen savers usually start automatically after the computer has had no user input for a preset time. Some screen savers come with many different modules, each giving a different effect.	屏幕保护软件, 螢幕保護軟件, Pauseskærme, Logiciels économiseurs d'écran, Bildschirmtreiber, Képernyővédő szoftver, スクリーン・セーバ・ソフトウェア, 스크린세이버 소프트웨어, Programvare for skjermsparere, software de salva telas, Software de protectores de pantalla, Skärmsläckare
43233413	Voice recognition software	Voice recognition software are computer software designed to recognise spoken words. Dragon Speak, Naturally speaking and Voice Xpress are some of the commercially available speech recognition software.	语音识别软件, 語音識別軟件, Talegenkendelsessoftware, Stemherkennings software, Logiciels de reconnaissance vocale, Spracherkennungssoftware, Hangfelismerő szoftver, 音声認識ソフトウェア, 음성인식 소프트웨어, Programvare for talegjenkjenning, software de reconhecimento de voz, Software de reconocimiento de voz, Programvara för taligenkänning

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43233414	Storage media loading software	Storage media loading software is a software used to control the autoloaders and jukeboxes, used to automatically load the data stored on to a drive which reads and writes data on the storage medium,	储藏媒体加载软件, 儲存媒體載入軟件, Software til indlæsning af lagringsmedier, Opslagmedia laad software, Logiciels de chargement de supports de stockage, Speichermedien Software, Tároló média feltöltő szoftver, 記憶媒体ロード・ソフトウェア, 저장매체로딩 소프트웨어, Programvare for lasting av lagringsmedier, software de carga de meio de armazenamento, Software de carga de almacenamiento de medios, Programvara för laddning av lagringsmedia
43233415	Backup or archival software	Software which provides flexible, powerful backup protection of desktop computer hard drives and networked drives to (for example) an OIT network server or dat tape drive. Lost files can be recovered by restoring them from the server or from other backup hardware and media.	备份和存档软件, 備份或存檔軟件, Back-up og arkiveringssoftware, Logiciels d'archive ou de sauvegarde, Backup oder Archivierungssoftware, Biztonsági másolat vagy archiváló szoftver, バックアップ、アーカイブ・ソフトウェア, 백업 또는 기록보관 소프트웨어, Programvare for sikkerhetskopiering eller arkivering, software de reserva ou arquivo, Software de respaldo o archivo, Programvara för säkerhetskopiering eller återskapande
43233416	Codec stacks		Ensembles compresseur-décompresseur codec, Codec szerelvények, コーデック・スタック, 코덱스택, Plataformas de codificación – decodificación, Codec-stackar
43233417	Handwriting recognition software components		Composants de logiciel de reconnaissance de l'écriture manuscrite, Kézírás felismerő szoftver részegységek, 手書き文字認識ソフトウェア・コンポーネント, 필적인식 소프트웨어구성품, Componentes de software de
43233418	Memory drivers		Pilotes de mémoire, Memória meghajtók, メモリ・ドライバ, 메모리드라이버, Controladores de memoria, Minnesdrivrutiner

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43233419	Multimedia stacks		Ensembles multimédia, Multimédia stackek, マルチメディア・スタック, 멀티미디어스택, Plataformas de multimedia, Multimedia-stackar
43233420	Text to speech conversion software		Logiciel de synthèse de la parole à partir du texte, Szöveget beszéddé átalakító szoftver, 音声変換ソフトウェア, 문자음성변환 소프트웨어, Software de conversión de texto a voz, Programvara för
43233421	Video drivers		Pilotes vidéo, Video meghajtók, ビデオ・ドライバ, 비디오 드라이버, Controladores de video, Drivrutiner för video

Class 43233500 Information exchange software

Definition (if available) A program that performs a very specific task, usually related to managing system resources

Commodity	Commodity Title	Definition	Synonym
43233501	Electronic mail software	This software is used to compose, send and receive electronic mails.	电子邮件软件, 電子郵件軟件, E-mail-software, Logiciels de courrier électronique, eMail-Software, Elektronikus levelező szoftver, 電子メール・ソフトウェア, 전자메일 소프트웨어, Programvare for elektronisk post, software de correio eletrônico, Software de correo electrónico, Programvara för e-post
43233502	Video conferencing software	Video conferencing software is a software which enables the users of computers to join in a audio/video conference using their computers and the internet.	视讯会议软件, 視像會議軟件, Videokonference software, Videoconferentie software, Logiciels de vidéoconférence, Videokonferenz Software, Video konferencia szoftver, ビデオ会議ソフトウェア, 화상회의 소프트웨어, Programvare for videokonferanser, software vídeo conferência, Software de video conferencias, Programvara för videokonferenser

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43233503	Network conferencing software	Networking conferencing software is a software which enables the users of computers to join in a conference using their computers and the internet to share files, control over their computers, and real time data.	网络会议软件, 網路會議軟件, Netværkskonferencesoftware, Logiciels de conférence réseau, Netzwerkkonferenzsoftware, Hálózati konferencia szoftver, ネットワーク会議ソフトウェア, 네트워크회의용 소프트웨어, Programvare for nettverkskonferanser, software de conferência de rede, Software de conferencias de red, Programvara för nätverkskonferens
43233504	Instant messaging software	A type of communication service to create a private chat room with an individual on the internet. This service will alert you whenever someone on your private line is trying to contact you.	即时信息软件, 即時傳訊軟件, IM-software (Instant Messaging), Logiciels de messagerie instantanée, Instantnachrichtensoftware, Azonnali üzenetkezelő szoftver, インスタント・メッセージング・ソフトウェア, 즉석메시지 전송 소프트웨어, Programvare for momentane meldinger, software de mensagem instantânea, Software de mensajería instantánea, IM-programvara (Instant messaging)
43233505	Ambient music or advertising messaging software	This software contains pre-recorded music or messages to be played for callers on hold. This software may also offer the ability to customize message content, the scheduling of messages and sequence of messages played to callers on hold.	背景音乐和广告信息软件, 背景音樂或廣告傳訊軟件, Software til musik eller reklamebeskeder, Logiciels de messagerie publicitaire ou de musique d'ambiance, Umgebungsmusik oder Werbenachrichtensoftware, Környezeti zene vagy hirdetési üzenetkezelő szoftver, BGM、宣伝広告メッセージング・ソフトウェア, 환경음악 또는 광고메시징 소프트웨어, Programvare for bakgrunnsmusikk eller annonsemeldinger, software de música ambiente ou mensagem de publicidade, Software de música ambiental o publicidad para mensajería, Program för stämningsmusik eller reklam

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43233506	Map creation software	Mapping software is a software tool used for mapping data on a map. It is a software used for surveying, mapping and engineering.	地图制作软件, 地圖製作軟件, Kortlægnings software, Logiciels de cartographie, Kartnerzeugungssoftware, Térképkészítő szoftver, 地図作成ソフトウェア, 지도제작 소프트웨어, Programvare for kartfremstilling, software de criação de mapas, Software de creación de mapas, Programvara för kartframställning
43233507	Mobile operator specific standard software	Standard software licenses for specific mobile operators needs, e.g.: Billing SW, Network Planning SW, CRM SW, Mobile Communication SW, Network Quality Management SW, Network Monitoring SW, Workflow Management SW, Network Security SW.	移动运营商专用标准软件, 流動營運商專用標準軟件, Mobiloperatørspecifik standardsoftware, Logiciels de normes spécifiques à un opérateur mobile, Mobilfunkbetreiberspezifische Standardsoftware, Mobil operátor specifikus szabvány szoftver, モバイル通信事業者専用標準ソフトウェア, 이동작업자용 표준 소프트웨어, Programvare for mobile operatørspesifikke standarder, software de padrão específico de operadora móvel, Software estándar específico para operadores de móviles, Basprogramvara för mobila operatörer
43233508	Mobile operator specific application software	Non standard software (fixed price based development) for specific mobile operators needs, e.g.: Billing SW, Network Planning SW, CRM SW, Mobile Communication SW, Network Quality Management SW, Network Monitoring SW, Workflow Management SW, Network Security SW.	移动运营商专用应用软件, 流動營運商專用應用軟件, Mobiloperatørspecifik applikationssoftware, Logiciels d'applications spécifiques à un opérateur mobile, Mobilfunkbetreiberspezifische Anwendungssoftware, Mobil operátor specifikus alkalmazói szoftver, モバイル通信事業者専用アプリケーション・ソフトウェア, 이동작업자용 응용 소프트웨어, Programvare for mobile operatørspesifikke applikasjoner, software de aplicação específica de operadora móvel, Software de aplicación específica para operadores de móviles, Applikationsprogramvara för mobila operatörer

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43233509	Mobile messaging service software	Software for Short Message Service, Multi Media Service, Multimedia Box, Voice Mail, Interactive Voice Recognition, Unified Messaging etc.	移动消息处理服务软件, 流動傳訊服務軟件, Software til mobilbeskedtjeneste, Logiciels de service de messagerie mobile, Mobilfunknachrichtendienstsoftware, Mobil üzenetkezelői szolgáltatási szoftver, モバイル・メッセージング・サービス・ソフトウェア, 이동식메세징서비스 소프트웨어, Programvare for mobile meldingstjenester, software de serviço móvel de mensagens, Software de servicios de mensajería para móviles, Programvara för mobila meddelandetjänster
43233510	Mobile internet services software	Software for WAP, Video streaming, video conferencing etc.	移动英特网服务软件, 流動互聯網服務軟件, Software til mobile internettjenester, Logiciels de services Internet mobiles, Mobile Internetdienstesoftware, Mobil internet szolgáltatási szoftver, モバイル・インターネット・サービス・ソフトウェア, 이동식인터넷서비스 소프트웨어, Programvare for mobile internettjenester, software de serviços móveis de Internet, Software de servicios de internet para móviles, Programvara för mobila Internettjänster
43233511	Mobile location based services software	Software for Location based content	移动定位服务软件, 流動定位服務軟件, GPS-software, Logiciels de services mobiles géodépendants, Mobile lokationsbaiserte Service Software, Mobil helyszín alapú szolgáltatási szoftver, モバイル・ロケーション・ベース・サービス・ソフトウェア, 이동식위치기반서비스 소프트웨어, Programvare for mobile stedbaserte tjenester, software de serviços móveis baseados em local, Software de servicios basados en ubicación para móviles, Programvara för platsbaserade tjänster

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43233512	Ring tone software		Logiciel de sonnerie de téléphone, Csengőhang szoftver, 着信音ソフトウェア, 벨소리 소프트웨어, Software de tonos de timbre, Programvara för ringsignaler

Class 43233600 Electrical Equipment software

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
43233601	Motor Drive Software		Logiciels pour moteurs, Motor meghajtó szoftver, モータードライブソフトウェア, 모터드라이브 소프트웨어, Software de controlador del motor, Programvara för motordrift
43233602	Power Monitor Software		Logiciels d'administration de l'alimentation électrique, Hálózati monitor szoftver, 電源監視ソフトウェア, 파워모니터 소프트웨어, Software de monitor de energía, Programvara för övervakning av
43233603	Programmable Logic Control Software		Logiciels pour automate programmable, Programozható logikai vezérlő szoftver, プログラム可能シーケンス制御ソフトウェア, 프로그램가능로직제어 소프트웨어, Software de control lógico programable, PLC-programvar

Class 43233700 System management software

Definition (if available) Specialized software to manage activities across IT systems, evaluating capacity, user activities, software inventory and installation, server availability, and virus or malware protection. Provides the tools and process for controlling and monitoring computer networks, including: operating systems, applications, network devices, security measures, mainframes, access control systems, web services and databases. Includes configuration and change management, asset management, performance and fault detection management, workflow and output management, data backup and storage management, etc. Also called enterprise system management software, management software, systems management tools, infrastructure software and system management tools.

Commodity	Commodity Title	Definition	Synonym
43233701	Enterprise system management software	Specialized software to manage activities across enterprise IT systems, evaluating capacity, user activities, software inventory and installation, server availability, and virus or malware protection. Provides the tools and process for controlling and monitoring computer networks, including: operating systems, applications, network devices, security measures, mainframes, access control systems, web services and databases.	企業システム管理ソフトウェア, 오텀 매직 초크베리, Software de manejo de sistemas de empresas, Programvara för hantering av affärssystem

Segment 44000000 Office Equipment and Accessories and Supplies

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UNSPSC Codeset

UNSPSC v19_0501 7/2/2016

Family 44100000 Office machines and their supplies and accessories

Class 44101500 Duplicating machines

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
44101501	Photocopiers		影印机, 影印機, Fotokopimaskiner, Fotokopiermachines, Photocopieurs, Kopiergeräte, Fénymásolók, Fotocopiatrici, フォトコピア, 복사기, Kopimaskiner, fotcopiadoras, Fotocopiadoras, Kopiatorer
44101503	Multifunction machines		多功能机, 多功能機, Multifunktion maskiner, Multifunctionele machines, Machines à fonctions multiples, Multifunktionmaschinen, Többfunkciós gépek, Macchine di multifunzione, 多機能機, 복합사무기기, Multifunksjonelle maskiner, máquinas multi funcionais, Máquinas multifuncionales, Flerfunktionsmaskiner
44101504	Digital senders		数字发射机, 數碼發令器, Digitale sendere, Émetteurs numériques, Digitale Sender, Digitális küldők, デジタル送信機, 디지털센더, Digitale sendere, endereçadores digitais, Emisores (senders) digitales, Digitala sändare
44101505	Digital duplicators		数字倍增器, 數碼複製器, Digitale duplikatorer, Duplicateurs numériques, Digitale Kopierer, Digitális kettőzők, デジタル・コピー機, 디지털복제기, Digitale duplikatorer, duplicadores digitais, Duplicadores digitales, Digitala kopiatorer
44101506	Faxswitch machines		传真自动转换器, 傳真自動轉換器, Telefaxomskiftermaskiner, Aiguilleurs de télécopie, Faxumschaltmaschinen, Faxswitch gépek, ファックススイッチ装置, 팩스스위치기계, Faksbrytermaskiner, máquina de central de fax, Máquinas de interruptor de fax, Fax-switchar

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44101507	Inkjet fax machine	A telecommunications technology used to transfer copies (facsimiles) of documents using inkjet printing technology.	インクジェットファクス機, 잉크젯 팩스기기, Máquina de fax de inyección de tinta, Bläckstrålefax
44101508	Laser fax machine	A telecommunications technology used to transfer copies (facsimiles) of documents using laser printing technology.	レーザーファクス機, 레이저 팩스 기기, Máquina de fax láser, Laserfax
44101509	Thermal fax machine	A telecommunications technology used to transfer copies (facsimiles) of documents using thermal printing technology.	感熱式ファクス機, 열 팩스 기기, Máquina de fax térmica, Fax med termoutskrift
44101510	Weather facsimile or radiofax	A machine that outputs the graphic or photo with the sea bed environment condition or the geological survey and others that is connected to the receiver for underwater audio equipment or received of wireless frequency independently.	気象ファクシミリ, 기상 FAX, Fax o radiofax climático,
44101511	Mimeograph and accessories	Also called clycostile, it is an instrument used to make written paper copies in large quantities. The reproduction employs stencil-type paper.	謄写版印刷機および付属品,

Class 44101600 Paper processing machines and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
44101601	Paper cutting machines or accessories		切纸机和附件, 切紙機或附件, Skæremaskiner til papir eller tilbehør, Massicots ou accessoires, Papierschneidemaschinen und Zubehör, Papírvágó gépek, vagy tartozékok, Taglierine, 紙断裁機、付属品, 종이절단기 또는 액세서리, Papirskjæremaskiner eller tilbehør, máquina ou acessórios para cortar papel, Máquinas cortadoras de papel o accesorios, Pappersskärmaskiner

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44101602	Paper punching or binding machines		纸张打孔机和捆绑机, 紙張打孔機或捆綁機, Hulle og indbindingsmaskiner, Papierponsmachines of bindmachines, Perforateurs et relieurs, Geräte zum Lochen oder Binden von Papier, Papírlyukasztó, vagy kötő gépek, Punzonatrici o macchine da legatoria, パンチ、製本機, 종이펀칭기 또는 바인딩기, Papirhullemaskiner eller innbindingmaskiner, máquinas de furar ou encadernar papéis, Máquinas perforadoras o para unir papel, Maskiner för hålslagning eller bindning av papper
44101603	Paper shredding machines or accessories		碎纸机和附属设备, 碎紙機或附件, Makuleringsmaskiner eller tilbehør, Déchiqueteuses à papier ou accessoires, Aktenvernichter oder Zubehör, Papíraprító gépek, vagy tartozékok, Macchina per fare a brandelli, シュレッダ、付属品, 문서세단기 또는 액세서리, Makuleringsmaskiner eller tilbehør, máquinas ou acessórios de picar papéis, Máquinas trituradoras de papel o accesorios, Dokumentförstörare
44101604	Base protection boards		基础防护板, 基礎防護板, Beskyttelsesplader til bundstykke, Panneaux de protection de la base, Grundschutztafeln, Alap védő kártyák, ベース保護ボード, 베이스프로텍션보드, Beskyttelsesplater til sokkel, placas de proteção de base, Tablas de protección de base, Bottenskyddsplattor
44101605	Paper jogging machines		进纸器, 進紙器, Papir rystemaskiner, Taqueuses, Papiertippmaschinen, Papír finombeállító gépek, 紙揃機, 페이퍼조깅머신, Papirstøtemaskiner, máquinas de movimentação de papéis, Máquinas para emparejar papel, Jämnstötningsmaskiner för papper

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44101606	Paper sorting machines		分拣机, 分紙機, Papirsorteringsmaskiner, Trieuses de papier, Papiersortiermaschinen, Papír válogató gépek, 紙ソーティング機, 종이분류기, Papirsorteringsmaskiner, máquinas de separação de papel, Máquinas para clasificar papel, Papperssorteringsmaskiner
44101607	Paper press machine	A machine that reduces the volume for easy to dispose by compressing the paper.	紙用プレス機, 종이압축기, Máquinas de prensa de papel,
44101608	Paper shredder bag	Paper shredder bags or sacks are either attached to paper shredding machines to collect the shredded paper or the shredder sack can itself be made from fully recyclable paper which allows full documents to be kept inside the sack and then sack and contents can be shredded to ensure complete protection.	Paper shredder sack

Class 44101700 Printer and photocopier and facsimile accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
44101701	Color options or upgrades		颜色选项和浓度选项, 顏色選項或濃度選項, Farve optioner eller opgraderinger, Kleuropties of opwaardering, Options ou versions couleur, Farbmöglichkeiten oder Verbesserungen, Színes és magas kategóriájú gépek, Opzioni di colore o sostituzioni, カラー・オプション、アップグレード, 컬러옵션장비 또는 업그레이드장비, Fargemuligheter eller oppgraderinger, opções de cor ou atualizações, Opciones de color o actualizaciones, Färgval eller uppgraderingar
44101702	Duplexer trays		复式碟, 複式碟, Duplex bakker, Tweevoudige bladen, Plateaux duplexeurs, Weicheservierbretter, Duplex tálcák, Contenitori duplexer, デュプレクサ・トレイ, 듀플렉서트레이, Papirbrett til dupleksapparater, bandejas duplex, Bandejas de impresión a doble cara, Duplexbrickor

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44101703	Duplexer units		复式设备, 複式設備, Duplex enheder, Tweevoudige eenheden, Appareils duplexeurs, Weichegeräte, Duplex egységek, Unità duplexer, デュプレクサ装置, 듀플렉서장치, Dupleksapparater, unidades duplex, Unidades de impresión a doble cara, Duplexenheter
44101704	Facsimile handsets		传真听筒, 傳真機聽筒, Fax håndsæt, Fax handsets, Combinés fac-similé, Faxhörer, Fax kézibeszélők, Telecopia, ファクシミリ用ハンドセット, 팩시밀리핸드셋, Telefonrør for faksmaskiner, conjuntos manuais de Fac-símile, Terminales de facsímil, Handset till faxar
44101705	Office machine trays or feeders		办公机械托盘和进纸器, 辦公室機械託盤或進紙器, Printerbakker, Plateaux ou tiroirs à papier, Büromaschinenablagekorb oder Einzüge, Nyomtató tálcák, vagy lapadagolók, Contenitori di Stampante, 事務機用トレー、フィーダ, 사무기기트레이 또는 지급장치, Papirbrett eller -matere til kontormaskiner, bandejas ou alimentadores de máquinas de escritório, Bandejas o alimentadores de máquinas de oficina, Pappersfack för skrivare
44101706	Photoconductor or imaging units		光电导元件和成像部件, 光電導元件和影像部件, Photoconductor og afbildningsenheder, Unités d'imagerie ou photoconducteur, Fotoleiter oder Bildereinheitung, Fényelektromos vezető.vagy képszerkesztő egységek, フォトコンダクタ、イメージング装置, 광전도체 또는 영상장치, Fotoleder- eller bildefremstillingsenheter, unidade de fotocondutor ou imagem, Unidades de fotoconductores o imágenes, Fotokonduktiva enheter eller bildenheter

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44101707	Stapler units		订书机组件, 釘書機部件, Hæfteenheder, Unités agrafeuses, Stapeleinheiten, Tűzőgépek, ステープル, 스테이플러유닛, Stifteenheter, unidades de grampeador, Unidades de grapadoras, Häftningsenheter
44101708	Ozone filters		臭氧过滤器, 臭氧過濾器, Ozonfiltre, Filtres à ozone, Ozonfilter, Ózonszűrők, オゾン・フィルタ, 오존필터, Ozonfiltre, filtros de ozônio, Filtros de ozono, Ozonfilter
44101709	Mirror assemblies		映像组件, 鏡像組件, Spejlenheder, Miroirs, Spiegelbauteile, Tükör egységek, ミラー・アセンブリ, 미러어셈블리, Speilenheter, conjuntos de espelhos, Ensamblajes de réplica, Spegeluppsättningar
44101710	Magnetic pickup assemblies		磁性拾音器组件, 磁性拾音器組件, Magnestisk opsamlingsenheder, Capteurs magnétiques, magnetische Schalldosenbauteile, Mágneses hangszedő összeállítások, 磁気ピックアップ・アセンブリ, 마그네틱픽업어셈블리, Magnetiske opptakssystemer, conjuntos de pickup magnético, Ensamblajes magnéticos de recogida, Magnetiska matningsdelar
44101711	Compressor assembly		压缩机组件, 壓縮機組件, Kompressorenhed, Compresseurs, Kompressorenbauteile, Kompresszor összeállítás, コンプレッサ・アセンブリ, 콤프레서어셈블리, Kompressorenhet, conjunto de compressor, Compresor de ensamblaje, Kompressordelar

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44101712	Mailbox stackers		邮箱堆积器, 郵箱堆積器, Sorteringsenheder, Assortisseuses boîtes aux lettres, Briefablagen, Postafiók lerakók, メールボックス用ステッカー, 우편함스태커, Postboksenheter, empilhadores de caixa de correio, Apiladores de buzón de correo, Brevlådestaplare
44101713	Copy counters		拷贝计数器, 拷貝計數器, Kopitællere, Compteurs de copies, Kopienzähler, Másolat számlálók, コピー・カウンタ, 카피카운터, Kopitellere, contadores de cópias, Contadores de copias, Kopieräknare
44101714	Facsimile units for office machines		办公传真设备, 辦公室傳真設備, Faxenheder til kontormaskiner, Unités de fac-similé pour machines de bureau, Faxeinheiten für Büromaschinen, Fax egységek irodai gépekhez, 事務機用ファクシミリ装置, 사무기기용 팩시밀리장치, Faksenheter til kontormaskiner, unidade de Fac-símile para máquinas de escritório, Unidades de facsímil para máquinas de oficina, Faxenheter för kontorsmaskiner
44101715	Platen covers		模板罩, 範本罩, Valse dækken, Couvercles de plaque d'impression, Schreibwalzenhüllen, Nyomólemez borítók, プラテン・カバー, 압판커버, Valsedeksler, tampas de Platen, Cubiertas de platinas, Skydd för tryckplatta
44101716	Hole punching units		打孔组件, 打孔部件, Hulningsenheder, Unités de perforation à l'emporte-pièce, Lochstanzeinrichtung, Lyukfúró egységek, 穴あけ装置, 천공기, Hullstanseenheter, unidades de perfuração, Unidades de perforación de orificios, Hålslagningsenheter

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44101718	Infrared adapters		红外线适配器, 紅外線適配器, Infrarøde adaptorer, Adaptateurs infrarouge, Infrarot-Adapter, Infravörös adapterek, 赤外アダプタ, 적외선어댑터, Infrarøde adaptere, adaptadores infra-vermelho, Adaptadores infrarrojos, IR-adaptrar
44101719	Copy or scan accessories		复印和扫描附件, 複印或掃描附件, Kopierings- eller scanningstilbehør, Accessoires de copie ou de numérisation, Kopier- oder Scannzubehör, Másoló vagy szkenner tartozékok, コピー、スキャン・付属品, 복사 또는 스캔액세서리, Kopi- eller skannetilbehør, acessórios de copiadora ou scan, Accesorios de copiado o escaneado, Tillbehör till kopiatorer eller skannrar
44101720	Language fonts		语言活字, 語言字體, Sprogfonte, Polices par langue, Sprachfonts, Nyelvi betűtípusok, 言語フォント, 언어폰트, Språkskrifttyper, fontes de linguagem, Fuentes de lenguaje, Språkteckensnitt
44101721	Media spindles		转印轴, 轉印軸, Mediespindler, Chargeurs de support, Datenträgerspindeln, Média orsók, メディア・スピンドル, 미디어스핀들, Mediespindler, fusos de mídia, Husos de medios, Mediaspindlar

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44101722	Multi bin mailbox power upgrades		多格式电力提升系统, 多格式電力提升系統, Kapacitetsopgraderinger af sorteringsenhed med flere bakker, Contrôleurs d'alimentation électrique de plateau de tri, Hefteinrichtungupgrades, Több tárolós postafiók hálózati frissítések, マルチビン・メールボックス・パワー・アップグレード, 멀티빈우편함파워업그레이드, Oppgraderinger for postboksenheter med flere lommer, atualizações de potência de caixa de correio multi cestos, Actualizaciones de energía de buzón de correo multi recipientes, Uppgraderingar för kraft till brevlådor med flera fack
44101723	Multi bin mailboxes		多格式箱, 多格式箱, Sorteringsenhed med flere bakker, Plateaux de tri, Hefteinrichtungen, Több tárolós postafiókok, マルチビン・メールボックス, 멀티빈우편함, Postboksenheter med flere lommer, caixa de correio multi cestos, Buzones de correo multi recipientes, Brevlådor med flera fack
44101724	Multi function upgrades		多功能升级器, 多功能升級器, Multifunktionsopgraderinger, Mises à niveau multifonction, Mehrzweckeinzugupgrades, Többfunkciós frissítések, 多機能アップグレード, 멀티펑션업그레이드, Multifunksjonelle oppgraderinger, atualiação de multi função, Actualizaciones de multi funciones, Flerfunktionsuppgraderingar
44101725	Printer cabinets		打印机柜, 印表機櫃, Printerkabinetter, Meubles imprimante, Drukcergehäuse, Printer szekrények, プリンタ・キャビネット, 프린터캐비넷, Skriverkabinetter, gabinetes de impressora, Gabinetes de impresora, Skrivarskåp

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44101726	Printer emulation upgrades		打印机仿真升级器, 印表機仿真升級器, Opgraderinger til printeremulering, Mises à niveau émulation d'imprimante, Druckemulationsupgrades, Printer javító frissítések, プリンタ・エミュレーション・アップグレード, 프린터에뮬레이션업그레이드, Skriveremuleringsoppgraderinger, atualização de emulação de impressora, Actualizaciones de emulación de impresoras, Uppgraderingar för skrivaremulering
44101727	Printer stands		打印机台, 印表機台, Printerstande, Socles imprimante, Druckergestelle, Printer állványok, プリンタ・スタンド, 프린터받침대, Skriverstativer, suportes de impressora, Puestos para impresoras, Skrivarstativ
44101728	Roll feeds		辊式喂料器, 輥式餵料器, Valseindføringer, Dispositifs d'alimentation par rouleau, Rolleneinspeisung, Papírhengerek, ロール・フィード, 롤피드, Valsematere, alimentadores de rolo, Alimentadores de rollos, Pappersmatningsrullar
44101729	Output stackers		输出接卡箱, 輸出堆積器, Outputstacker, Tasseurs de sortie, Ausgangsablage, Kimeneti lerakók, 出力ステッカー, 자동급지장치, Papirbrett for utskrifter, empilhadores de saída, Apiladores de salida, Utskriftsstaplare
44101730	Automatic document sorter	A device that automatically arranges the copied document or printed document for each dimension as attached on the copier or printer.	自動文書分類機, 문서 자동분류장치, Clasificador automático de documentos,

Class 44101800 Calculating machines and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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44101802	Adding machines		加法器, 加法器, Additionsmaskiner, Optelmachines, Machines à additionner, Addiermaschinen, Összeadó gépek, Addizionatrici, 加算機, 가산기, Adderingsmaskiner, máquinas de somar, Máquinas sumadoras, Kalkylatorer
44101803	Accounting machines		会计计算机, 會計計算機, Bogholderimaskiner, Rekenmachines, Calculatrices comptables, Buchungsmaschinen, Könyvviteli gépek, Macchine contabili, アカウンティング機, 회계기, Bokføringsmaskiner, máquinas de contabilidade, Máquinas contabilizadoras, Räknemaskiner
44101804	Cash registers		现金出纳机, 現金出納機, Kasseapparater, Caisse enregistreuse, Registrierkassen, Pénztárgépek, キャッシュ・レジスタ, 금전등록기, Kassaapparater, caixas registradoras, Cajas registradoras, Kassaapparater
44101805	Calculator ribbons		计算器用色带, 計算器用色帶, Farvebånd til Regnemaskine, Rubans encreurs pour calculatrice, Farbband für Rechenmaschinen, Számológép szalagok, 計算機のリボン, 계산기리본, Fargebånd til kalkulatorer, fitas de calculadoras, Cintas para calculadoras, Färgband till räknemaskiner
44101806	Cash register ribbons		收银机用色带, 收銀機用色帶, Farvebånd til Kasseapperater., Rubans encreurs pour caisse enregistreuse, Farbband für Registrierkassen, Pénztárgép szalagok, キャッシュ・レジスタのリボン, 금전등록기리본, Fargebånd til kassaapparater, fitas de caixa registradora, Cintas para cajas registradoras, Färgband till kassaapparater
44101807	Pocket calculator	A calculator of small dimensions, usually powered by solar energy that is easy to transport.	ポケット電卓, 휴대용 계산기, Calculadoras de bolsillo, Miniräknare

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44101808	Scientific calculator	A small machine that is used for mathematical calculations including more complex operations, like sine or cosine.	科学計算用電卓, 공학용 계산기, Calculadoras científicas, Räknare med vetenskapsfunktioner
44101809	Desktop calculator	A wide and flat calculator designed to be placed on desk tops.	卓上電卓, 탁상용 계산기, Calculadoras de escritorio, Skrivbordsräknare
44101810	Printer calculator	A calculator with the capability of printing the results of its calculations.	プリンター電卓, 프린터 계산기, Calculadoras impresoras, Räknare med skrivare

Class 44101900 Check endorsing and writing machines

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
44101901	Check endorsing machines		签名核对机, 簽名核對機, Check endorseringsapparater, Bankcheque endosseermachines, Machines à endosser les chèques, Testindossierungsmaschinen, Csekk hitelesítő gépek, Macchine certificatrici, 手形裏書機, 수표자동배서기, Maskiner til påtegning av sjekker, Máquinas para endossar cheques, Máquinas de endoso de cheques, Maskiner för checkendossering
44101902	Check writing machines		笔迹核对机, 筆跡核對機, Check udskrivningsapparater, Bankcheque schrijfmachines, Machines à rédiger les chèques, Testschreibensmaschinen, Csekk kitöltő gépek, Macchine per il controllo della scrittura, 手形刻印機, 수표발행기, Maskiner til utskrift av sjekker, Máquinas para escrever cheques, Máquinas para escribir cheques, Maskiner för checkutskrifter
44101903	Bankbook or passbook update machine	A device that prints with the contents of withdrawal and deposit on the bank account with the bank book inserted.	通帳記帳機, 통장정리기, Máquinas de actualización de chequeras o tiqueteras,
44101904	Protectograph	Protectographs are those that protect any document and/or check from forgery, some protect the payee's name in addition to the amount.	プロテクトグラフ,

Class 44102000 Laminating supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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44102001	Lamination film		层压板膜, 層壓板膜, Lamineringsfilm, Lamineer film, Pellicule plastique, Laminierfolie, Laminálló fólia, Fogli di laminati, ラミネーション・フィルム, 라미네이션필름, Lamineringsfilm, filme de laminação, Película de laminación, Lamineringsfilm
44102002	Laminator pouches		层压机盒, 層壓機盒, Lamineringslommer, Lamineer zakken, Poches pour pelliculeuse, Laminatorbeutel, Laminálló patron tartók, ラミネータ・パンチ, 라미네이터파우치, Laminatorposer, bolsa de laminação, Bolsas de laminadores, Lamineringsplast
44102003	Transfer foils		转印膜, 轉印膜, Overføringsfolie, Papiers transfert, Transferfolien, Átviteli fóliák, 転写箔, 트랜스퍼호일, Overføringsfolier, folhas de transferência, Láminas de transferencia, Överföringsblad
44102004	Creative foils		压印膜, 壓印膜, Kreativt folie, Papiers créatifs, Kreativfolien, Kreatív fóliák, クリエティブ・ホイル, 크리에이티브호일, Kreative folier, folhas criativas, Láminas creativas, Kreativa blad

Class 44102100 Mail machines

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
44102101	Franking or postage machines		邮资缴付机, 郵資繳付機, Frankeringsmaskine, Frankeer of postzegelmachines, Affranchisseuses ou machines à affranchir, Frankiermaschine oder Postmaschinen, Bérmentesítő, vagy postázó gépek, Macchine affrancatrici, 別納証印刷機, 우편요금기계, Frankeringsmaskiner, máquinas de franquia ou postagem, Máquinas de franqueo o estampillado, Frankeringsmaskiner

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44102102	Mail opening machines		邮件开口机, 郵件開口機, Brevåbningsmaskiner, Post openmaakmachines, Machines à ouvrir le courrier, Postöffnendemaschinen, Borítéknyitó gépek, Macchine per l'apertura della posta, 開封機, 우편물개봉기, Maskiner til åpning av brev, máquinas de abertura de correio, Máquinas para abrir correspondencia, Brevöppningsmaskiner
44102103	Mail sealing machines		邮件密封机, 郵件密封機, Brevlukningsmaskiner, Postsluitmachines, Machines à cacheter le courrier, Postsiegelungsmaschine, Borítékzáró gépek, Macchine per l'invio della posta, 封印機, 우편물봉합기, Maskiner til forsegling av brev, máquinas de selagem de correio, Máquinas para sellar correspondencia, Brevförseglingsmaskiner
44102104	Stamp canceling machines		除邮票机, 除郵票機, Stemplingsmaskiner, Postzegel safstempelmachines, Machines à oblitérer, Stempel Zurücknehmende Maschine, Bélyegeltávolító gépek, Macchine per l'annullo di francobolli, 消印機, 자동소인기계, Maskiner til annulering av frankering, máquinas de carimbo de selos, Máquinas para cancelar estampillas, Maskiner för att annullera frankering
44102105	Addressing machines		地址打印机, 地址印表機, Adresseringsmaskiner, Adresseermachines, Machines à adresser, Adressiermaschinen, Címkéző gépek, Macchine per indirizzi, 住所印刷機, 주소부착기, Adresseringsmaskiner, máquinas de endereçamento, Máquinas para direcciones, Adresseringsmaskiner

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44102106	Letter folders		信笺折叠机, 信箋折疊機, Brevmapper, Briefdossiermappen, Machines à plier les lettres, Briefaktendeckel, Levélhajtogató gépek, Cartelle di lettere, レター・フォルダ, 우편물접지기, Brettemaskiner til brev, dobradores de cartas, Dobladores de cartas, Falsmaskiner
44102107	Stamp affixers		邮票粘贴器, 郵票粘貼器, Enheder til stempling, Timbreuses, Briefmarkenbefestiger, Bélyeg ragasztók, 刻印機, 우표부착기, Frimerkeautomater, fixadores de selo, Colocadores de estampillas, Frimärksmaskiner
44102108	Mail machine accessories		Tilbehør til postmaskine, Accessoires pour machine à traiter le courrier, Postmaschinenzubehör, Posta gép kiegészítők, 郵便用機器付属品, 우편기계액세서리, Tilbehør til posthåndteringsmaski
44102109	Automatic postal or mailing machine	A device that automatically disposes mail by imprinting the seal and calculating the fees by classifying mails in accordance with size, weight and others.	自動郵送機, 자동 우편물처리기, Máquina automática para postales o correspondencia,

Class 44102200 Scanner accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
44102201	Endorsers		背书人, 核對機, Endosseringsapparater, Endosseerders, Endosseurs, Indossatare, Forgató rész, Certificatori, エンドーサ, 배서기, Endossenter, endossadores, Endosador, Endosseringsmaskiner

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44102202	Scanner document feeders		扫描仪自动给进器, 掃描器文檔自動給進器, Dokumentkføder til scanner, Dispositifs d'alimentation de documents pour scanners, Scannerdokumenteneinzüge, Dokumentum adagolók szkennerhez, スキャナ用ドキュメント・フィーダ, 스캐너용 지공급장치, Dokumentmatere til skannere, alimentadores de documentos de scaner, Alimentadores de documentos para escáneres, Dokumentmatare för skanner
44102203	Scanner transparency adapters		扫描仪透射适配器, 掃描器透射適配器, Adaptorer til scannertransparenter, Adaptateur pour transparents, Scannerfolienadapter, Film adapterek szkennerhez, スキャナ用透明アダプタ, 스캐너투명필름어댑터, Transparentadaptere til skannere, adaptadores de transparência de scaner, Adaptadores de transparencia para escáneres, Transparensadaptrar till skanner

Class 44102300 Packing machines

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
44102301	Bundling machines		捆扎机, 捆紮機, Bundtningsmaskiner, Bundelingsmachines, Lieuses, Bündelmaschine, Kötegelő gép, Macchine affastellatrici, 結束機, 번들링기, Buntemaskiner, máquinas de feixes, Máquinas de agrupación, Buntningsmaskiner

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44102302	Parcel wrapping machines		包裹包装机器, 包裹包装機, Indpaknings-maskiner, Pakket inpakmachines, Emballeuses de colis, Paketverpackungmaschinen, Postacsomag csomagoló gép, Macchine per l'impaccatura dei pacchetti, 小包包装機, 수하물포장기계, Maskiner til emballering av pakker, máquinas de embrulho de pacotes, Máquinas para envolver paquetes, Maskiner för paketinslagning
44102303	Seal presses		密封压机, 密封壓機, Seglpresser, Zegelpersen, Presses à timbre, Siegeldruck, Pecsétnyomó gépek, Presse di sigillo, シール・プレス機, 실프레스, Forseglingspresser, prensas de selagem, Prensas de sellamiento, Förseglingspressar
44102304	Sealing machines		密封机器, 密封機, Forseglingsapparater, Verzegelingsmachines, Scelleuses, Siegelmaschinen, Pecsételő gépek, Macchine per sigillatura, 密封機, 실링기, Forseglingsmaskiner, máquinas de selagem, Máquinas selladoras, Förseglingsmaskiner
44102305	Strapping tensioners or sealers		捆带张紧机和封口机, 捆帶拉緊機底或封口機, Stroppe spænder eller forseglere, Riem spanners of verzegelaars, Tendeurs ou sertisseurs, Umreifungsmaschinen oder Siegel, Átkötő feszítőgépek, vagy lezárógépek, Tiranti per reggette o sigillatori, 帯締め機, 스트레핑텐션 또는 실러, Båndstrammere eller -forseglere, tracionadores ou seladores de correias, Tensionadores o selladoras para zunchado, Spännbandspännare eller förseglare

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44102306	Tying machines		打结机, 捆綁機, Bindemaskiner, Tikmachines, Machines à enliasser, Bindemaschinen, Kötöző gépek, Macchine per legatura, 紐掛け機, 결속기계, Bindemaskiner, máquinas de amarrar, Máquinas para amarrar, Bindningsmaskiner
44102307	Collators		校对机, 校對機, Enheder til sætvis sortering, Assembleuses, Kartenmischer, Válogatógépek, コレータ, 콜레이터, Kollatorer, coladores, Intercaladores, Samsorterare

Class 44102400 Labeling machines

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
44102402	Dating or numbering machines		记时和记数机, 記時或記數機, Daterings- eller nummereringsmaskiner, Daterings of nummeringsmachines, Dateurs et numéroteurs, Datierungs oder Numerierungsmaschine, Dátumozó, vagy számozó gépek, Macchine per datare o numerare, 日付、番号付け機, 날짜계수기 또는 넘버링기, Daterings- eller nummeringsmaskiner, máquinas de data ou numeração, Máquinas para fechar o numerar, Daterings- eller numreringsmaskiner
44102403	Identification ID press machines		标识ID压印机, 標識ID壓印機, Maskiner til trykning af ID-kort, Machines à produire des badges, ID Druckmaschinen, Azonosító nyomtató gép, Presse per identificazione (ID), IDプレス機, 카드인쇄기, Identifikasjonstrykkmaskiner, máquinas de prensa de Identificação ID, Máquinas de prensa de identificación id, Maskiner för tryckning av ID-kort

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44102404	Label applying machines		标签申请机, 貼標籤機, Etiketteringsmaskiner, Etiket plakmachines, Etiqueteuses, Etikettverwendungsmaschine, Címkéző gépek, Applicatori di etichette, ラベル貼付機, 라벨첩부기, Etiketteringsmaskiner, máquinas de aplicação de etiquetas, Máquinas para aplicar de etiquetas, Etiketteringsmaskiner
44102405	Label making machines		标签制作机, 標籤製作機, Etiket maskine, Etiketmaakmachines, Machines à produire des étiquettes, Etikettendrucker, Címke készítő gépek, Etichettatrici, ラベル作成機, 라벨출력기계, Etikettmaskiner, máquinas de fabricação de etiquetas, Máquinas para hacer etiquetas, Etikett-tillverkningsmaskiner
44102406	Lettering equipment		书写设备, 書寫設備, Etiketteringsudstyr, Alfabeterings apparatuur, Nécessaire pour lettrage, Etikettanfertigungsmaschine, Betűző berendezés, Equipaggiamento per caratteri, レタリング機器, 레터링장비, Utstyr til teksting, máquinas de letras, Equipos para rotulado, Utrustning för textning
44102407	Tape embosser		带式压花机, 帶式壓花機, Prægetape, Band embosser, Titreuses manuelles, Bandprägemaschine, Szalagíró gép, Goffratrici per nastri, テープライタ, 테이프엠보싱기, Pregemaskiner til bånd, relevo de fita, Grabadora de relieve para cinta, Etikettpräglare

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44102408	Automatic labeling systems		自动标签系统, 自動標籤系統, Automatiske etiketteringssystem, Automatische etiketeringssystemen, Machines à étiqueter automatiques, Automatische Etikettsysteme, Automata címkéző rendszerek, Sistemi di etichettatura automatica, 自動ラベリング機, 자동라벨부착기, Automatiske etiketteringssystemer, sistemas automáticos de etiquetagem, Sistemas de etiquetado automático, Automatiska etikettsystem
44102409	Semi automatic labeling systems		半自动标签机, 半自動標籤系統, Halvautomatiske etiketteringssystemer, Halfautomatische etiketeersystemen, Machines à étiqueter semi-automatiques, Halbautomatische Etikettsysteme, Félautomata címkéző rendszerek, Sistemi di etichettatura semi automatica, 半自動ラベリング・システム, 반자동라벨부착기, Halvautomatiske etiketteringssystemer, sistemas semi automáticos de etiquetagem, Sistemas de etiquetado semiautomáticos, Halvautomatiska etiketteringssystem
44102411	Label dispensers		标签分配机, 標籤提取器機, Etiket Dispenser, Etikethouders, Distributeurs d'étiquettes, Etikettausteiler, Címkeadagolók, Dispensatori di etichette, ラベル・ディスペンサ, 라벨디스펜서, Etikettautomater, dispensadores de etiquetas, Dispensadores de etiquetas, Etikettautomat

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44102412	Adhesive label cartridges		粘性标签卷筒, 粘性標籤捲筒, Etiketteringsudstyr, Recharges d'étiquettes adhésives, Klebeetikettenpatronen, Ragasztócimke patronok, 接着ラベル・カートリッジ, 접착라벨카트리지, Klebemerkepatroner, cartuchos de etiquetas adesivas, Cartuchos de etiquetas adhesivas, Kassetter för självhäftande etiketter
44102413	Compact disc or digital versatile disc CD/DVD labeling system kit	A kit designed to prepare and affix labels to CDs and DVDs.	コンパクトディスク（CD)またはデジタル・バーサタイルディスクCD/DVDラベリングシステム・キット, CD/DVD 라벨 부착 시스템, Kit de sistema de etiquetado de discos versátiles digitales o discos compactos cd/dvd, Etiketteringssy
44102414	Self-inking stamp	Stamp that has a self-contained ink pad.	自動インク補充スタンプ, 자동 스탬프, Estampilla auto abastecedora de tinta, Stämpel med inbyggd dyna

Class 44102500 Sorting machines

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
44102501	Money counting machines		货币计算器, 數貨幣機, Pengetællemaskiner, Geld telmachines, Machines à compter l'argent, Geldzählmaschine, Pénzszámláló gépek, Macchine per contabilità monetaria, 現金カウント機, 화폐계수기, Pengeseddeltellere, máquinas de contagem de dinheiro, Máquinas contadoras de dinero, Sedelräknare
44102502	Sorters		分类器, 分類儀器, Sorteringsmaskiner, Sorteerders, Trieuses, Sortierer, Osztályozók, Selezionatori, ソータ, 동전계수기, Sorterere, separadores, Sorteadoras, Sorteringsmaskiner

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44102503	Coin wrapper machines		硬币包裹器, 硬幣包裹器, Møntpakkemaskiner, Machines à faire les rouleaux de pièces, Münzeinrollmaschinen, Éremcsomagoló gépek, 硬貨包裝機, 주화포장기, Myntpakkemaskiner, máquinas de embrulhar moedas, Máquinas para envolver monedas, Myntinslagningsmaskiner
44102504	Paper and plastic counter	Machine that classifies any type of paper and plastic	ペーパー＆プラスチックカウンター,

Class 44102600 Typing machines and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
44102602	Typewriters		打字机, 打字機, Skrivemaskiner, Schrijfmachines, Machines à écrire, Schreibmaschinen, Írógépek, Macchine da scrivere, タイプライタ, 타자기, Skrivemaskiner, Máquinas de escrever, Máquinas de escribir, Skrivmaskiner
44102603	Printwheels		打印轮, 列印輪, Skrivehjul, Printwielen, Marguerites d'impression, Typenräder, Nyomtatóhengerek, Rotelle per stampa, デイジーホイール, 프린트휠, Typehjul, esferas de impressão, Ruedas de margarita para impresoras, Skrivhjul
44102604	Stenotype machines		速记机器, 速記機器, Stenotypimaskine, Stenotypmachines, Sténotypes, Stenotypiegeräte, Gyorsírógépek, Macchine per stenotipia, 速記用タイプライタ, 속기기계, Stenografimaskiner, máquinas de estenotipo, Máquinas de estenotipio, Stenografmaskin
44102605	Dictation machines		听写机, 聽寫機, Diktermaskine, Dikteermachines, Dictaphones, Diktiergeräte, Diktafonok, Dittafoni, 口述筆記用タイプライタ, 음성타자기, Dikteringsmaskiner, máquinas de ditado, Máquinas para dictado, Dikteringsmaskiner

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44102606	Typewriter ribbon		打字机色带, 打字機色帶, Farvebånd til skrivemaskiner, Schrijfmachinelinten, Rubans de machines à écrire, Schreibmaschinenfarbband, Írógépszalagok, タイプライタのリボン, 타자기리본, Fargebånd til skrivemaskiner, fitas de máquinas de escrever, Cinta de máquinas de escribir, Färgband till skrivmaskiner
44102607	Word processors		字处理器, 文字處理器, Tekstbehandlere, Tekstverwerkers, Machines de traitements de texte, Textverarbeiter, Szövegszerkesztők, ワープロ, 워드프로세서, Tekstbehandlere, processadores de texto, Procesadores de palabras, Ordbehandlare
44102608	Typewriter printing elements		打字机打印部件, 打字機列印附件, Dele til skrivemaskiner, Schrijfmachine printelementen, Éléments d'impression de machines à écrire, Schreibmaschinendruckelemente, Írógép nyomtató elemek, タイプライタ印刷エレメント, 타자기인쇄부품, Trykkelementer til skrivemaskiner, elementos de impressão de máquinas de escrever, Elementos de impresión para máquinas de escribir, Delar till skrivmaskiner
44102609	Accessory or supply kits for typewriters		打字机附件和耗材, 打字機附件或耗材, Tilbehørs- eller forbrugsstofsæt til skrivemaskiner, Kits ou accessoires pour machines à écrire, Zubehör oder Ersatzteile für Schreibmaschinen, Tartozékok és készlet írógéphez, タイプライタ用付属品、供給品キット, 타자기용액세서리 또는 소모품키트, Tilbehør eller tilbehørssett til skrivemaskiner, Acessórios ou conjuntos de suprimentos para máquinas de escrever, Kits de accesorios o suministros para máquinas de escribir, Skrivmaskinstillbehör

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44102610	Typewriter starter kits		打字机起动器组件, 打字機起動器組件, Startsæt til skrivemaskiner, Kit de démarrage pour machine à écrire, Schreibmaschinen starter kit, Írógép induló csomagok, タイプライタスタータ・キット, 타자기스타터키트, Startsett for skrivemaskiner, conjuntos de partida de máquinas de escrever, Kits de inicio para máquinas de escribir, Startkit till skrivmaskiner

Class 44102800 Binding and lamination machines

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
44102801	Laminators		层压板, 層壓黏合器, Lamineringmaskiner, Lamineerders, Pelliculeuses, Kaschiermaschine, Laminálógépek, Laminatori, ラミネータ, 라미네이터, Laminatorer, Laminadores, Laminadoras, Laminatorer
44102802	Thermal binding machine	Thermal binding machines are used to bind pads and softbound books. These machines use glue to bind multiple pages together, often including a cover. The end result looks very professional.	感熱式綴じ機, 열 제본기, Máquinas de encuadernación térmica, Värmebindningsmaskin
44102803	Spiral binding machine	Spiral binding machines use a plastic PVC coil that is inserted through punched holes where the ends are cut and crimped. Coil bound documents allow pages to easily turn and books to lay flat and open.	らせん綴じ機, 나선형 제본기, Máquina de encuadernación en espiral, Spiralbindningsmaskin
44102804	Comb binding machine	A binding machine that uses comb bindings.	くし型結束機, 빗살형 제본기, Máquina de encuadernación de peinilla, Kambindningsmaskin
44102805	Binding punch machine	A binding machine that works with interchangeable die punches.	綴じ穴製造機, 제본 천공기, Máquina perforadora de encuadernación, Bindnings- och stansmaskin
44102806	Wire binding machine	A machine that punches and binds paper using wire.	結束機, 선 제본기, Máquina de encuadernación de alambre, Trådbindningsmaskin

Class 44102900 Office machine accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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44102901	Travel kits for office machines		旅行工具和办公机器, 辦公室儀器用旅行工具, Rejseudstyr til kontormaskiner, Reistas voor kantoormachines, Kit de transport pour machines de bureau, Reiseausstattungen für Büromaschinen, Hordozható készlet irodagépekhez, Attrezzatura da viaggio per macchine d'ufficio, 事務機器の携帯キット, 사무기기용 이동장비, Reisesett til kontormaskiner, conjuntos de viagem para máquinas de escritório, Kits de viaje para máquinas de oficina, Reseutrustning för kontorsmaskiner
44102902	Storage accessories for office machines		办公机器储藏附件, 辦公室儀器用儲藏附件, Opbevaringstilbehør for kontorsmaskiner, Opslag voor kantoormachines toebehoren, Accessoires de rangement pour machines de bureau, Speicherzubehör für Büromaschinen, Tároló felszerelések irodagépekhez, Accessori d'archivio per macchine d'ufficio, 事務機器の保管用付属品, 사무기기보관장비, Tilbehør til oppbevaring av kontormaskiner, acessórios de armazenagem para máquinas de escritório, Accesorios de almacenamiento para máquinas de almacenamiento, Magasinutrymme för kontorsmaskiner
44102903	Tape cleaners		磁带清洗机, 磁帶清理器, Taperensere, Tapecleaners, Nettoyeurs de cassettes, Bandreiniger, Szalagtisztítók, Pulitori di nastri, テープ・クリーナ, 테이프클리너, Utstyr for båndrengjøring, limpadores de fita, Limpiadoras de cinta, Apparatur för bandrengöring

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44102904	Air compressed spray		压缩空气喷雾机, 空氣壓縮噴霧器, Luftkompresset spray, Sproeier van samengeperste lucht, Pulvérisateurs à air comprimé, Druckluftzerstäuber, Sűrített levegős spray, Spruzzi con aria compressa, 圧縮空気スプレイ, 압축공기스프레이, Luftspray under trykk, spray de ar comprimido, Aerosol de aire comprimido, Sprayburk med komprimerad luft
44102905	Small paper bags of wet absorbing salts		吸潮用纸质小盐袋, 吸潮用紙質小袋, Små papirsposer med vandabsorberende salt, Kleine papierzakken of vochtopneembare zouten, Sachets anti-humidité, Kleine Papiertüte mit nassen absorbierenden Salzen, Kis papír tasak vízfelszívó sóval, Piccole scatole di carta dei sali per assorbire bagnato, 乾燥剤, 제습제, Små papirposer med fuktighetsabsorberende salt, saquinhos de papel para sais de absorção de umidade, Pequeñas bolsas de papel de sales absorbentes húmedas, Små papperssäckar med absorberande salter

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44102906	Computer or office equipment cleaning kit		计算机和办公设备清洁用具, 電腦或辦公室儀器用清潔工具, Computer eller kontor rensekit, Schoonmaakuitrusting voor computer of kantoorapparatuur, Kit de nettoyage pour matériel de bureau ou ordinateur, Putzmittel für Computer oder Büroausrüstung, Számítógép, vagy irodai berendezés tisztító készlete, Kit per pulitura di computer, コンピュータ、事務機器用クリーニング・キット, 컴퓨터 또는 사무장비용 청소용품세트, Rengjøringssett til data- eller kontorutstyr, Conjunto de limpeza de equipamento de computador ou escritório, Kits de limpieza de computadores o equipos de oficina, Rengöringssatser för datorer eller kontorsmaskiner
44102907	Equipment dust covers		设备防尘罩, 機器用防塵罩, Støvhætter til udstyr, Stofkappen voor apparatuur, Housses de protection pour matériel de bureau, Gerätestaubschutzhüllen, Porvédők berendezésekhez, 機器用ダスト・カバー, 사무기기용 커버, Støvdeksler til utstyr, cobertura anti poeira para equipamentos, Forros para equipos para protegerlos del polvo, Dammskydd

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44102908	Compact disc cleaners or scratch removers		CD清洁剂和划痕去除剂, CD清潔劑或劃痕去除劑, CD-ROM rensere eller ridsefjernere, CD cleaners of krasverwijderaars, Nettoyeurs de disques compacts ou appareils anti-rayures, CD Reiniger oder Kratzentferner, CD tisztítók és karcolás eltávolítók, CDクリーナ、傷消し, 클리너 또는 광택제, Rengjøringsutstyr eller ripefjernere til CD-er, limpadores de discos Compactos ou removedores de arranhões, Limpiadores de discos compactos o removedores de rayones, Rengörings- och reparationssats för cd-skivor
44102909	Compact disc drive cleaner		CD驱动器清洁剂, CD驅動器清潔劑, Rensere til CD-ROM drev, CD drive cleaners, Appareils à nettoyer les lecteurs de disques compacts, Cdlaufwerkreiniger, Kompakt disk meghajtó tisztító, CDドライブ用クリーナ, 드라이브클리너, Rengjøringsutstyr til CD-stasjoner, limpador de drive de disco Compacto, Limpiadores de unidades de discos compactos, Rengöring för cd-enheter
44102910	Laminator trays		层合机盘, 層合盤, Laminator bakker, Laminator bladen, Tiroirs pour pelliculeuse, Laminatorablage, Laminító tálcák, ラミネータ・トレイ, 라미네이터트레이, Laminatorbrett, bandejas de laminador, Laminadora, Lamineringsmaskinskassetter

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44102911	Cleaning wipes for office machines		办公机械清洁, 辦公室儀器用清潔擦, Renseervietter til kontormaskiner, Schoonmaakdoekjes voor kantoormachines, Chiffons de nettoyage pour les machines du bureau, Putztücher für Büromaschinen, Törlőkendők irodai gépekhez, 事務機用クリーニング・ワイパ, 사무기기청소용 세정티슈, Rengjøringsmidler for kontormaskiner, limpadores para máquinas de escritório, Pañitos limpiadores para máquinas de oficina, Rengöringsdukar för kontorsmaskiner
44102912	Cleaning solutions for office equipment		办公室设备清洁液, 辦公室儀器用清潔液, Rengøringsløsninger til kontorudstyr, Solutions nettoyantes pour matériel de bureau, Putzlösungen für Büroausstattung, Tisztító oldatok irodai berendezésekhez, 事務機用洗剤, 사무기기용 세정액, Rengjøringsløsninger til kontorutstyr, soluções de limpeza para equipamentos de escritório, Soluciones limpiadoras para equipos de oficina, Rengöringsmedel för kontorsmaskiner
44102913	Compact disc destroyer		圆盘破碎机, CD破碎機, Apparater til destruktion af CD'ere, Destructeur de disque compact, CD Zerstörer, CD megsemmisítő, CD破碎機, 콤팩트디스크파쇄기, CD-ødelegger, destruidor de disco compacto, Destructor de discos compactos, Cd-förstörare

Class	44103000	Fusers and accessories
		Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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44103001	Fuser cleaning pads or filters		熔凝器的清洁带和过滤器, 保險絲清潔品和過濾器, Rensepuder og filtre til skriveenhed (Fuser), Tampons ou filtres de nettoyage de l'unité de fusion, Fixiererputzkissen oder Filter, Biztosítéktartó tisztító párnák, vagy szűrők, Tamponi per la pulizia delle valvole, ヒューザ用クリーニング・パッド、フィルタ, 퓨저청소패드 또는 필터, Rengjøringsutstyr til fikseringsenheter, bases ou filtros de limpeza de Fusor, Almohadillas o filtros limpiadores de fusores, Utrustning för rengöring av fixeringsenhet
44103002	Fuser oil		保险丝浸透油, 保險絲用浸透油, Olie til skriveenhed (Fuser), Fixeerolie, Huile de fixage, Fixieröl, Biztosítéktartó olaj, Olio per valvole, ヒューザ用オイル, 퓨저용 오일, Fikseringsolje, óleo de Fusor, Aceite de fusores, Olja till fixeringsenhet
44103003	Fuser wiper		保险丝滑动片, 保險絲用清潔擦, Klude til skriveenheder, Fixeerolie wisser, Chiffon de nettoyage pour l'unité de fusion, Fixierabstreifer, Biztosítéktartó törlő, Spazzola per valvole, ヒューザ用ワイパ, 퓨저와이퍼, Tørkeutstyr til fikseringsenheter, limpador de Fusor, Limpiador de fusores, Torkare till fixeringsenhet
44103004	Fusers		保险丝, 保險絲, Fusere, Fixeerders, Unités de fusion, Fixierer, Biztosítéktartó, Fonditori, ヒューザ, 퓨저, Fikseringsenheter, Fusores, Fusores, Fixeringsenheter

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44103005	Fuser lamps or assemblies		熔凝器灯和附件, 保險絲用燈或附件, Fuserlamper eller -enheder, Lampes ou accessoires pour unités de fusion, Fixiererlampen oder Bauteile, Sütőlámpák vagy összeállítások, ヒューザ用ランプ、組立部品, 퓨저램프 또는 퓨저어셈블리, Lamper til fikseringsenheter, lâmpadas e conjuntos de Fusor, Lámparas o ensamblajes de fusores, Lampor eller system för fixeringsenheter

Class 44103100 Printer and facsimile and photocopier supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
44103101	Printer or facsimile or photocopier belts		打印机, 传真机和影印机带子, 印表機、傳真機或影印機帶子, Bælter til printer, fax eller fotokopimaskine, Printer of fax of fotokopier riemen, Courroies pour imprimantes ,télécopieurs ou photocopieurs, Drucker und Faksimile und Kopierapparatbänder, Nyomtató, vagy fax, vagy fénymásoló szíjak, Stampanti, telecopiatrici o cinture copiatrici, ベルト, 프린터팩시밀리 또는 복사기용 벨트, Reimer til skrivere, fakser eller kopimaskiner, correias de impressora ou fac-símile ou fotocopiadora, Correas de impresoras, fax o fotocopiadoras, Remmar till skrivare, faxar och kopiatorer
44103103	Printer or facsimile toner	Toner has multiple meanings. This toner is specifically for office equipment	调色剂, 調色劑, Toner, Toner, Toner, Toner, Tonerek, Toner, トナー, 프린터 또는 팩스용 토너, Toner, Toner, Tóner para impresoras o fax, Toner
44103104	Transfer rolls		传墨辊, 傳墨輥, Overførselsvalser, Overbrengrollen, Rouleaux de transfert, Übertragungsrollen, Átviteli hengerek, Rotoli trasferibili, 転写ロール, 트랜스퍼롤, Overføringsvalser, rolos de transferência, Rollos de transferencia, Överföringsrullar

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44103105	Ink cartridges		墨盒, 油墨盒, Blækpatron, Inktpatronen, Cartouches d'encre, Tintepatronen, Festékpatronok, Cartucce d'inchiostro, インク・カートリッジ, 잉크카트리지, Blekkpatroner, cartuchos de tinta, Cartuchos de tinta, Bläckpatroner
44103106	Ink sticks		墨棍, 油墨棒, Blækpenne, Inktstokjes, Bâtons d'encre, Tinteknüppel, Festékszedő, Inchiostro in bastoni, インク・スティック, 잉크스틱, Blekkstifter, bastões de tinta, Barras de tinta, Vaxstavar
44103107	Printer or facsimile or photocopier cleaning supplies		打印机、传真机和影印机清洁用品, 印表機、傳真機或影印機清潔用品, Printer, fax eller fotokopiering rengørings tilbehør, Printer of fax of fotokopier schoonmaakaanvullingen, Fournitures de nettoyage pour imprimantes, télécopieurs ou photocopieurs, Drucker und Faksimile und Kopierapparat Reinigungszubehör, Nyomtató, vagy fax, vagy fénymásoló tisztító kellékek, Forniture di pulitori per stampanti, telecopiatrici o copiatrici, クリーニング用品, 프린터팩시밀리 또는 복사기청소용품, Rengjøringsartikler til skrivere, fakser eller kopimaskiner, suprimentos de limpeza de impressora ou fac-símile ou fotocopiadora, Suministros de limpieza de impresoras o faxes o fotocopiadoras, Materiel för skrivare, faxar och kopiatorer

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44103108	Developer for printers or photocopiers		打印机和影印机用显色剂, 印表機或影印機用顯色劑, Fremkalder til printere eller fotokopimaskiner, Ontwikkelaar voor printers en fotokopieerders, Développeur pour imprimantes ou photocopieur, Drucker und Faksimile und Kopierapparat, Nyomtató, vagy fénymásoló előhívó, Svilluppatore per stampanti o fotocopiatrici, プリンタ、フォトコピア用現像液, 프린터 또는 복사기용 디벨로퍼, Fremkaller til skrivere eller kopimaskiner, reveladores para impressora ou fotocopiadora, Reveladores para impresoras o fotocopiadoras, Framkallare för skivare och kopiatorer
44103109	Printer or facsimile or photocopier drums		打印机, 传真机和影印机鼓, 印表機、傳真機或影印機用鼓, Printer eller fax eller fotokopierings tromle, Printer of fax of fotokopieer trommels, Tambours pour imprimantes, fax ou photocopieurs, Drucker und Faksimile und Kopierapparatbänder Rollensatz, Nyomtató, vagy fax, vagy fénymásoló dobok, Tamburini per stampanti, telecopiatrici o copiatrici, ドラム, 프린터팩시밀리 또는 복사기용 드럼, Valser til skrivere, fakser eller kopimaskiner, tambores de impressora ou fac-símile ou fotocopiadora, Tambores para impresoras o faxes o fotocopiadoras, Trummor till skrivare, faxar och kopiatorer
44103110	Print heads		打印头, 打印頭, Printerhoveder, Printkoppen, Têtes d'impression, Druckkopf, Nyomtató fejek, プリント・ヘッド, 프린트헤드, Skrivehoder, cabeçotes de impressão, Cabezales de impresión, Skrivarhuvuden
44103111	Ink rolls		油墨辊, 油墨輥, Blæk ruller, Inktwalsen, Rouleaux encreurs, Tintenrollen, Festék henger, インク・ロール, 잉크롤, Blekkvalser, rolos de tinta, Rollos de tinta, Färgrullar

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44103112	Printer ribbon		打印机色带, 印表機色帶, Farvebånd til printere, Printerlinten, Rubans d'imprimante, Druckerfarbband, Printer szalag, プリンタ・リボン, 프린터리본, Fargebånd til skrivere, fita de impressora, Cinta de impresora, Färgband till skrivare
44103113	Phasers or inkjet kits		激光打印机和喷墨打印机组件, 雷射或噴墨式套件, Phasers eller inkjet kits, Kits jet d'encre ou phaser, Tintenstrahlbaukasten, Phaserek vagy tintasugaras csomagok, フェーザ、インクジェット・キット, 페이저 또는 잉크젯 프린터용품, Phaser- eller blekkstrålesett, conjuntos de fasers ou jato de tinta, Kits de correctores de fase o inyección de tinta, Phaser- eller bläckstrålekit
44103114	Laserjet coating kits		激光打印机包装套件, 雷射塗層套件, Laserjet coating kits, Kits de couchage Laserjet, Laserjetbaukasten, Laserjet bevonócsomagok, レーザジェット・コーティング・キット, 레이저젯코팅용품, Laserstrålebestrykningssett, conjunto de revestimento de jato de laser, Kits de recubrimiento de inyección de tinta, Beläggningskit för laserjet
44103116	Kit for printer		打印机组件, 印表機組件, Kits til printere, Kit imprimante, Druckbaukasten, Nyomtató csomag, プリンタ用キット, 프린터용 키트, Reparasjonssett for skrivere, conjunto para impressora, Kit para impresora, Skrivarkit
44103117	Facsimile ribbons		传真色带, 傳真機用色帶, Farvebånd til faxmaskiner, Rubans encreurs fac-similé, Faxfarbband, Fax szalagok, ファクシミリ用リボン, 팩시밀리리본, Fargebånd til fakser, fitas de Fac-símile, Cintas de fax, Färgband till faxapparater

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44103118	Transparency film		透明胶片, 透明膠片, Transparenter til overheads, Film transparent, Kalrsichtfolie, Írásvetítő fólia, 透明フィルム, 트랜스페어런시필름, Transparenter, filme de Transparência, Película de transparencia, OH-film
44103119	Heat transfer paper for copiers		复印机的热转印纸, 影印機用的熱轉印紙, Heat transfer papir til kopimaskiner, Papier transfert thermique pour copieurs, Wärmeübertragungspapier für Kopierer, Hőátadó papír fénymásolókhoz, コピア用熱転写紙, 복사기용 열전도지, Varmeoverføringspapir til kopimaskiner, papel de transferência térmica para copiadoras, Papel de transferencia en caliente para copiadoras, Värmeöverföringspapper för kopiatorer
44103120	Toner collectors		色粉搜集器, 色粉搜集器, Toner kollektorer, Collecteurs de toner, Tonersammler, Festék szemetes, トナー・コレクタ, 토너수집기, Tonerkollektorer, coletores de toner, Recolectores de tóner, Toneruppsamlare
44103121	Printer or facsimile or photocopier roller guides		打印机、传真机和复印机导向辊, 印表機、傳真機或影印機導向輥, Valseførere til printer, fax eller fotokopimaskiner, Guide-rouleaux pour photocopieur, fac-similé ou imprimante, Drucker oder Fax oder Fotokopierrollerrichtlinie, Nyomtató, fax és fénymásoló görgő vezetők, ローラ・ガイド, 프린터팩시밀리 또는 복사기롤러가이드, Valseføringer til skrivere, fakser eller kopimaskiner, roletes guia para impressora ou fac-símile ou fotocopiadora, Guías de rollo para impresoras, faxes o fotocopiadoras, Rullar till skrivare, faxar och kopiatorer

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44103122	Print bands		打印带, 列印帶, Udskrivningsbånd, Bandes d'impression, Druckband, Nyomtató szalagok, プリント・バンド, 프린트밴드, Trykkbånd, bandas de impressão, Bandas de impresión, Färgband
44103123	Plotter pens	These pens are intended to be used only with pen plotters.	Stylo traceur, Druckernadeln, Plotter tollak, プロッタ・ペン, 플로터펜, Lápices de plotter, Plotter-stift
44103124	Thermal ribbon	Heat sensitive ribbon used in credit card terminals, receipt generating machines, and other point of sale machines.	Ruban thermique, Thermalfarbband, Termo címkenyomtató szalag, 感熱リボン, 열상리본, Cinta térmica, Värmekänsligt färgband
44103125	Printer maintenance kit	A set of wear items recommended for periodic maintenance of high volume printers.	印刷機保守キット, 프린터 유지보수 키트, Kit de mantenimiento de impresoras,
44103126	Digital duplicating machine ink	An ink in emulsion type that is used for the duplicating machine.	デジタルコピー機用インク, 디지털윤전기 등사잉크, Tinta de máquina duplicadora digital,
44103127	Photocopier toner	Photocopier consumable used to print data captured from the original.	フォトコピアのトナー,

Class 44103200 Office time recording machines and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
44103201	Time card machines		打卡机, 時間打卡機, Arbejdsseddelmaskine, Tijdkaartmachines, Machines de pointage à carte, Stechkartemaschine, Bélyegzőkártya gépek, Macchine di cartellino di presenza, タイムカード機, 카드식출퇴근기, Stemplingskortmaskiner, máquinas de cartão de ponto, Máquina de tarjetas de tiempo, Tidkortsmaskiner
44103202	Time stamping machines		时间戳记装置, 時間戳記裝置, Tidsstemplingsmaskine, Tijdafsempelmachines, Horodateurs, Stempelkartemaschine, Időbélyegző gépek, Macchine affrancatrici di tempo, タイムスタンプ機, 타임스탬프, Tidsstempelmaskiner, máquinas de gravação de ponto, Máquinas estampadoras de tiempo, Tidstämplingsmaskiner

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44103203	Time card machine replacement ribbon		打卡机色带, 時間打卡機用替換色帶, Farvebånd til arbejdsseddelmaskiner, Vervangingslint voor tijdkaartmachine, Ruban de remplacement pour machine à carte de pointage, Stechkarte Farbbandwechsel, Bélyegzőkártya gép tartalék szalag, Macchine di cartellino di presenza e nastro di sostituzione, タイムカード機用交換リボン, 출퇴근기용 교체용 리본, Erstatningsbånd til stemplingskortmaskiner, fita de substituição de máquina de ponto, Cinta de repuesto para máquinas de tarjetas de tiempo, Skrivband för tidskortmaskiner
44103204	Time card racks		记时卡片架, 時間打卡架, Tidskort hylder, Casiers à fiches de pointage, Stechkartengestell, Blokkolókártya-tartó, タイムカード用ラック, 타임카드랙, Stativer til stemplingskort, suporte de cartão de ponto, Estantes para tarjetas de tiempo, Fack för tidkort
44103205	Time cards or sheets		计时卡片和计时单, 計時卡片或計時單張, Arbejdssedler og timesedler, Feuilles de présence ou cartes de pointage, Stechkarten oder blätter, Blokkolókártya vagy -lap, タイムカード、シート, 타임카드 또는 타임시트, Stemplingskort eller -ark, cartões ou folhas de ponto, Tarjetas u hojas de tiempo, Tidkort eller tidsblad
44103206	Fingerprint time attendance and access control machine	A real time monitoring machine for recording attendance or access to the given person.It allows only specified person to access the area or premises.	指紋による出退およびアクセス管理機, 지문인식 근태 및 출입 관리 기기, Máquina de huellas para control de tiempo y de acceso, Fingeravtrycksstyrd stämpelklocka
44103207	Time card or time clock machine accessories	Parts, pieces and components that compose time clock machines as well as their accessories.	タイムカードまたは時間記録時計付属品,

Class 44103500 Binding machine supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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44103502	Binding covers		装订封面, 訂裝封面, Indbindings omslag, Bindkappen, Couvertures de reliures, Bindeumschlag, Kötő fedőlapok, Coperture di legatura, 製本用カバー, 바인딩커버, Innbindingspermer, capas para encadernação, Tapas de encuadernación, Bindningsomslag
44103503	Binding spines or snaps		装订书脊和装订夹, 訂裝書脊或訂裝夾, Klemrygge, Cartons ou dos de reliure, Bindebuchrücken, Kötőelemek, vagy kapcsok, 製本用スピン、スナップ, 바인딩스파인 또는 바인딩스냅, Innbindingsbokrygger eller smekklåser, grampos ou anéis para encadernação, Lomos o cierres de encuadernación, Ryggar för bindning
44103504	Binding coils or wire loops		装订线圈和线环, 訂裝線圈或線環, Spiralrygge og metalringrygge, Spirales ou torsades de reliure, Spiralbindungen, Fém kötöspirál, 製本用コイル、ワイヤループ, 바인딩코일 또는 와이어루프, Innbindingsspiraler eller dispensere, espirais ou arames para encadernação, Alambres o espirales de encuadernación, Spiraler för bindning
44103505	Binding combs or strips		装订梳和条, 訂裝梳或條, Spiralrygge og strips, Bandes d'assemblages ou peignes à relier, Kammbindungen oder Heftstreifen, Műanyag kötőspirál, 製本用コーム、ストリップ, 바인딩콤 또는 바인딩스트립, Innbindingskammer eller -strimler, pentes ou tiras para encadernação, Peinillas o tiras de encuadernación, Ringar för bindning

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44103506	Binding tape		装订带, 訂裝帶, Indbindingstape, Ruban de ligature, Bindungsbänder, Ragasztószalag, 製本用テープ, 바인딩테이프, Innbindingstape, fita de encadernação, Cinta de encuadernación, Band för inbindning
44103507	Binding Kits		装订组件, 訂裝組件, Indbindingssæt, Kits de reliure, Bindungskits, Kötő-spirálozó készletek, 製本用キット, 바인딩키트, Innbindingssett, conjuntos de encadernação, Kits de encuadernación, Bindningssats
44103508	Binding die punch	Element of binding punch machines to make holes in the paper to be bound.	ダイバンディング・パンチ, 제본 다이 천공, Punzones de tinta de encuadernación, Stans för bindning

Class 44103600 Cassette disposal equipment and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
44103601	Cassette or tape shredders		Kassette eller båndmakulatorer, Destructeurs de bandes ou de cassettes, Kassettenschredder, Kazetta- és szalagmegsemmisítők, カセットまたはテープ・シュレッダ, 카세트 또는 테이프파쇄기, Kasett eller t

Family 44110000 Office and desk accessories

Class 44111500 Organizers and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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44111501	Message holders or dispensers		信息收集器和分配器, 音訊收集夾和提取器, Blokholder eller dispenser, Boodschappenrekjes of houders, Supports et distributeurs de feuillets pour prise de messages, Nachrichthalter oder Austeiler, Üzenettárolók, vagy elosztók, Porta messaggi e dispensatori, メッセージ・ホルダ、ディスペンサ, 메모꽂이 또는 메모함, Beskjedholdere eller -dispensere, suportes ou dispensadores de mensagens, Sujetadores o dispensadores de mensajes, Hållare eller dispenser för meddelanden
44111502	Desk drawer organizers		办公桌抽屉管理用品, 辦公桌抽屜和管理用品, Sorteringsbakker for skrivebordsskuffer, Bureauladeverdelers, Organisateurs de tiroir, Schreibtischschublade Ordnungssysteme, Asztalfiók rendezők, Organizzatori a cassetto per scrivanie, 引き出し用書類入れ, 서랍정리용 칸막이상자, Inndelingsrom til skrivebordsskuffer, organizadores de gavetas de mesa, Organizadores de cajones de escritorio, Fack för skrivbordslådor
44111503	Desktop trays or organizers		电脑桌面盘和管理用品, 辦公桌盤和管理用品, Brevbakker eller penneholdere, Bureaubladen of verdelers, Plateaux ou organisateurs pour bureau, Schreibtischservierbretter oder Ordnungssysteme, Asztali tálcák, vagy rendezők, Contenitori o organizzatori per scrivania, 卓上トレー、書類入れ, 서류정리판, Kurver eller sorteringsutstyr til skrivebord, bandejas ou organizadores de mesa, Organizadores o bandejas para el escritorio, Korgar eller fack för skrivbordet

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44111506	Paper or pad holder or dispensers		纸、便笺簿夹和盒, 紙、便箋簿夾或提取器, Papir - eller blokholdere eller dispensere, Distributeurs ou chariot porte blocs ou papier, Papier oder Zettelhalter oder -spender, Papír- vagy jegyzettömbtartók, 用紙、パッド・ホルダまたはディスペンサ, 종이 또는 패드꽂이종이 또는 패드함, Papir- eller lappholdere eller -dispensere, suportes ou dispensadores de papel ou blocos, Sujetadores o dispensadores de papeles o tacos, Dispenser för papper och block
44111507	Book ends		书夹, 書夾, Bog støtter, Boeksteunen, Serre-livres, Buchenden, Könyvtámaszok, ブックエンド, 북엔드, Bokstøtter, suporte para livros, Sujeta libros, Bokstöd
44111509	Pen or pencil holders		钢笔和铅笔架, 鋼筆或鉛筆架, Holdere til kuglepenne eller blyanter, Pen of potloodhouders, Porte-crayon, Stift- oder Bleistifthalter, Tolltartók, 鉛筆立て, 연필꽂이, Penn- eller blyantholdere, suportes de lápis ou caneta, Sujetadores de esferos o lápices, Pennhållare
44111510	Hanging organizers or accessories		悬挂式档案夹和附件, 懸掛式檔案夾或附件, Hængemapper eller tilbehør, Classeurs à dossiers suspendus ou accessoires, Hänge-Ordnungssystem oder zubehör, Függeszthető itratrendezők vagy kiegészítők, 吊り下げ式書類入れ、付属品, 걸이식수납장 또는 액세서리, Hengende sorteringsutstyr eller tilbehør, organizadores ou acessórios suspensos, Organizadores o accesorios de colgar, Hängförvaring eller tillbehör

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44111511	Display systems or its accessories		显示系统和附件, 顯示系統或附件, Displaysystemer og tilbehør, Systèmes de présentation ou accessoires, Displaysysteme oder zubehör, Kiállító rendszerek vagy kiegészítők, ディスプレイ・システム、付属品, 디스플레이장치 또는 액세서리, Utstillingssystemer eller tilbehør, sistemas de exibição ou seus acessórios, Sistemas de despliegue o sus accesorios, Visningssystem eller tillbehör
44111512	Literature rack		文献架, 文獻架, Bog hylde, Présentoir d'imprimés, Literaturregal, Katalógustartók, 資料ラック, 엽서 또는 잡지진열대, Litteraturreoler, suporte de literatura, Estante de literatura, Tidningsställ
44111513	Supports for diaries or calendars		日记和日历座架, 日記或日曆座架, Tilbehør til dagbøger og kalendere, Supports pour agendas ou calendriers, Einlagen für Tagebücher oder Kalender, Naptártartók, ダイアリ、カレンダの支柱, 다이어리받침대 또는 달력받침대, Støtter til dagbøker eller kalendere, suportes para diários ou calendários, Soportes para diarios o calendarios, Hållare till dagböcker och kalendrar
44111514	Stamp racks or organizers		邮票架和簿, 郵票架或簿, Stempelholdere eller stativer, Porte-timbres ou classeurs à compartiments, Briefmarkenablage oder Ordnungssysteme, Bélyegzőtartók vagy -rendezők, スタンプ入れ, 도장함 또는 스탬프걸이, Stempelstativ eller -sorteringsutstyr, suportes ou organizadores de selos, Estantes u organizadores para estampillas, Hållare eller förvaring av frimärken

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44111515	File storage boxes or organizers		文件存储盒和夹, 文件檔存儲盒或夹, Arkivbokse eller arkivskabe, Boîtes de rangement de dossier ou classeurs à compartiment, Aktenschrankkasten oder Ordnungssysteme, Irattartó dobozok, iratrendezők, ファイル保管箱、書類入れ, 서류상자 또는 서류함, Oppbevaringsbokser eller sorteringsutstyr til kartotek, caixas ou organizadores de armazenagem de arquivo, Cajas u organizadores de almacenamiento de archivos, Lagerlådor eller förvaring för mappar
44111516	Personal organizers		个人文件夹, 私人記事本, Personlige arkivsystemer, Agendas personnels, Persönliches Ordnungssystem, Filofaxok, 個人用書類入れ, 다이어리수첩, Personlig sorteringsutstyr, organizadores pessoais, Organizadores personales, Planeringskalendrar
44111517	Study stands		书桌, 座枱架, Læsestativer, Pupitres, Studienhalter, Könyv- vagy laptámaszok, 学習用スタンド, 독서대, Studiestativer, suportes para estudo, Puestos de estudio, Stöd till dokument eller böcker
44111518	Business card holders		名片盒, 名片盒, Visitkortholdere, Porte-cartes de visite, Visitenkartenhalter, Névjegytartók, 名刺整理ケース, 명함첩, Visittkortholdere, suportes para cartões de visita, Sujetadores de tarjetas de presentación, Visitkortshållare
44111519	Collating racks		分类架, 分類整理架, Kollations hylder, Casiers collecteurs, Ordnungsablage, Íróasztali iratállványok, コレーティング・ラック, 콜레이팅랙, Kollasjonsstativer, suportes para conferência, Repisas de distribución de documentos, Sorteringsfack

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44111520	Surface protectors or pads		表面防护罩和垫, 表面防護罩或墊, Overfladebeskyttere eller puder, Protections ou sous-main, Oberflächenschutz oder Matten, Asztali könyöklők, 表面プロテクタ、パッド, 테이블보호지 또는 패드, Overflatebeskyttere eller -matter, protetores de superfície, Almohadillas o protectores de superficie, Ytskydd eller dynor
44111521	Copy holders		晒图架, 曬圖架, Koncepttholdere, Kopijhouders, Porte-copies, Kopienhalter, Kézirattartók, コピー・ホルダ, 카피홀더, Kopiholdere, suportes de cópias, Sujetadores de copias, Hållare för kopior
44111522	Book holder	This product elevates the book to an ideal position for reading without hands.	見台, 책 홀더, Sujetadores de libros, Bokstativ
44111523	Desk organizer accessories kit	Accessory kit of different types for office desk.	デスクオーガナイザー付属品キット,

Class 44111600 Cash handling supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
44111601	Currency bags or wallets		钱箱和钱包, 貨幣袋和錢包, Valutaposer eller punge, Bankbiljetten zakken of beursen, Sacs de monnaie ou portefeuilles, Währungstasche oder Brieftasche, Pénzes zacskók, vagy pénztárcák, Portafogli o borsellini per valuta, 通貨運搬用バッグ、ケース, 현금가방 또는 지갑, Lommebøker eller seddelposer, bolsas ou carteiras de dinheiro, Bolsas para billetes o billeteras, Portmonnäer eller plånböcker
44111603	Coin sorters		硬币分类器, 硬幣分類器, Møntsorteringsmaskine, Muntsorteerders, Trieuses de pièces de monnaie, Münzsortierer, Fémpénz válogató, Dispensatori di moneta, 硬貨選別機, 동전분류기, Myntsorteringsmaskiner, separadores de moedas, Sorteadores de monedas, Myntsorterare

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44111604	Coin wrappers or bill straps		硬币包装纸和纸钞捆扎带, 硬幣包裝紙或紙鈔捆紮帶, Møntrør og seddelstrimler, Muntverpakkkers of rekeningstrookjes, Rouleaux de pièces et attaches à billets, Münzumschlag oder Scheineriemen, Fémpénz csomagoló és papírpénz szalag, Involucri per monete o fascette per banconote, 硬貨包装、紙幣ストラップ, 동전포장지 또는 돈띠, Myntruller og seddelbånd, embrulhos para moedas ou tiras para notas, Envoltorios para monedas o cintas para billetes, Myntrör eller sedelband
44111605	Cash or ticket boxes		现金和支票盒, 現金或支票盒, Pengekasser, Baargeld of kaartjesdozen, Coffrets-caisse ou boîtes à billets, Geldkassette oder Kartekassette, Pénz, vagy jegy dobozok, Cassette per denaro o biglietti, 金庫, 현금보관함 또는 전표함, Seddel- eller billettskuffer, caixas de moeda ou bilhetes, Cajas para efectivo o tiquetes, Lådor för kontanter eller biljetter
44111606	Cash box trays		现金盒底盘, 現金盒, Skuffer til pengekasser, Baargeld bladen met doos, Plateaux de coffrets-caisse, Geldkassette Servierbrette, Pénztárgép tálca, Contenitori per cassette denaro, 金庫トレー, 현금보관함용 트레이, Rom til seddelskuffer, bandejas de caixa de moeda, Bandejas de cajas de efectivo, Lådor i kassaskrin
44111607	Check files		档案检查, 支票檔, Check kasse, Chequedossiermappen, Fichiers de chèques, Überprüfungsdateien, Csekk-könyv, Classificatori, 手形ファイル, 수표보관함, Sjekkarkiver, arquivos de cheques, Archivos de cheques, Checkmappar

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44111608	Coin banks		硬币库, 硬幣庫, Møntbakker, Tirelires, Münzbank, Coin banks, 貯金箱, 저금통, Myntbanker, bancos de moedas, Bancos de monedas, Mynthållare
44111609	Counterfeit bill detectors or supplies		伪钞检测器和用品, 偽鈔檢測器或用品, Falske sedler, detector eller tilbehør, Fournitures ou détecteurs de faux billets, Falschgelddtektor oder Bedarf, Bankjegyvizsgálók vagy kiegészítők, 偽造券判別機、supplies, 위조지폐탐지기 또는 용품, Detektorer for falske penger eller tilbehør, detector de notas falsas ou suprimentos, Detectores de billetes falsos o suministros, Äkthetsdetektorer för sedlar
44111610	Coin trays		硬币盒, 硬幣盒, Møntskuffer, Tiroirs à monnaie, Münzschale, Érmetartók, 硬貨トレー, 동전트레이, Myntbrett, bandejas de moedas, Bandejas de monedas, Myntfack
44111611	Money clips		钱夹, 錢夾, Pengeclips, Pinces à billets, Geldklammer, Bankjegykapcsok, 紙幣クリップ, 머니클립, Seddelklyper, grampos para notas, Clips para billetes, Sedelklämmor
44111612	Coin bag seal		硬币袋封签, 硬幣袋封口, Møntpose forseglinger, Sac collecteur scellé de monnaie, Münzbeutelsiegel, Zárócimkék érmetároló zacskóhoz, コイン・バッグ用シール, 동전주머니밀봉재, Myntposeforsegling, fecho para porta-níqueis, Sellos para bolsas de monedas, Försegling av myntsäckar
44111613	Credit card holders		信用卡夹, 信用卡夾, Kreditkortholdere, Porte-cartes de crédit, Kreditkartenhalter, Hitelkártyatartók, クレジット・カード入れ, 신용카드홀더, Kredittkortholdere, suportes para cartões de crédito, Sujetadores de tarjetas de crédito, Kreditkortshållare

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44111614	Bill strap racks		紙币捆扎架, 紙幣捆紮架, Stativ til seddelstrimler, Casiers pour liasse, Geldscheinenbandablage, Bankjegytartó fiókok, 紙幣ストラップ・ラック, 돈띠랙, Regningsstativ, suportes para tiras de notas, Estantes de correas de billetes, Fack för sedelpackar
44111615	Deposit bags		支票袋, 按金袋, Depotposer, Pochettes de dépôt, Depotsäcke, Gyűjtőzsák, 預金用バッグ, 현금가방, Innskuddsposer, sacos de depósito, Bolsas de depósito, Depositionspåsar
44111616	Check separators		支票隔离片, 支票分隔器, Checkseparatorer, Guides-intercalaires de chèques, Rechentrennzeichen, Csekkszortírozók, 小切手セパレータ, 수표분리기, Sjekkinndelere, separadores de cheque, Separadores de cheques, Checkseparatorer
44111617	Coin inspection machine	Equipment that is used to test for defect of coin or forged coin.	硬貨検査機, 주화검사기, Máquinas de inspección de monedas,
44111618	Public telephone card or phone card	A card that records certain amount for the call charge to use the public phone usable with card.	公衆電話用テレホンカード, 공중전화카드, Tarjetas de teléfono público o tarjetas de teléfono,

Class 44111800 Drafting supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
44111801	Stencils or lettering aids		刻蜡纸和书写辅助用具, 刻蠟紙或書寫輔助用具, Stenciler, Stencils of letterhulpmiddelen, Pochoirs et trace-lettres, Schablonen und Beschriftungshilfen, Stencil, vagy jelölő segédeszközök, Stencil o accessori carattere, ステンシル、レタリング用具, 스텐실 또는 레터링용품, Stensilerings- eller sjablonskrivingsutstyr, estêncil ou auxílio para letras, Ayudas para esténciles o textos, Stenciler eller hjälpmedel för textning

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44111802	Drafting films		草图用薄膜, 草圖用菲林, Tegnefilm, Kladfilms, Films à dessin, Technische Folien, Szerkesztő fólia, Film da disegno, 製図用フィルム, 제도용 필름, Tegnefilmer, filmes de desenho, Película de dibujo, Ritfilm
44111803	Compasses		圆规, 圓規, Passer, Kompassen, Compas, Zirkel, Iránytűk, Compassi, コンパス, 콤파스, Passere, compassos, Compases, Kompasser
44111804	Drafting papers		草图用纸, 草圖用紙, Papir til tegnemaskiner, Kladpapier, Papiers à dessin, Technische Papiere, Rajzpapírok, Carte da disegno, 製図用紙, 제도용 지, Tegnepapir, papéis de desenho, Papeles de dibujo, Ritpapper
44111805	Curves		曲线板, 曲線板, Kurvelinealer, Krommen, Pistolets à dessin, Kurven, Görbevonalzók, Curve, 曲線定規, 곡자, Kurvelinjaler, curvas, Curvas, Mallar
44111806	Protractors		量角器, 量角器, Vinkelmålere, Gradenbogen, Rapporteurs, Winkelmesser, Szögmérők, Rapportatori, 分度器, 각도기, Vinkelmålere, prolongadores, Transportadores, Gradskivor
44111807	Scales		刻度尺, 刻度尺, Vægte, Linealen, Echelles, Wiegevorrichtung, Léptékvonalzók, Scale, スケール, 제도용 자, Linjaler, escalas, Escalas, Linjaler
44111808	T squares		T形尺, T形尺, Hovelineal, T haken, Equerres en T, Quadrate, T-idomok, Squadre a T, T定規, 자, Hovedlinjal, réguas T, Reglas t, Vinkellinjaler
44111809	Templates		模板, 範本, Skabelon, Buisvormen, Normographes, Schablonen, Sablonok, Sagome, テンプレート, 템플릿, Tegnemaler, gabaritos, Plantillas, Mallar
44111810	Triangles		三角板, 三角板, Tegnetrekant, Driehoeken, Equerres à dessin, Dreiecke, Derékszögű háromszögek, Triangoli, 三角定規, 삼각자, Triangler, esquadros, Triángulos, Trianglar

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44111812	Drafting kits or sets		绘图套件, 繪圖套件, Tegne kit eller sæt, Kladuitrustingen of sets, Kits ou ensembles de dessin, Set für Technisches Zeichnen, Rajzkészletek, vagy felszerelések, 製図用キット、セット, 제도용 구세트, Tegnesett, conjuntos de desenho, Kits o sets de dibujo, Uppsättningar för ritningar
44111813	Drafting dots or tapes		作图基点和卷尺, 作圖基點和卷尺, Tegnemærkater eller tape, Pastilles ou bandes adhésives, Punkt oder Band für Technisches Zeichnen, Poszterragasztó korongok vagy szalagok, 製図用ドット、テープ, 제도용 도트 또는 제도용 테이프, Tegnepunkter eller -bånd, pontos ou fitas de desenho, Puntos o cintas de dibujo, Punkter eller band för ritningar
44111814	Work surface protection covers		作品表面保护罩, 作品表面保護罩, Beskyttelsesafdækning til arbejdsflader, Rabats de protection de plan de travail, Arbeitsplattenschutzhüllen, Munkafelület-védők, 作業面保護カバー, 작업대보호덮개, Beskyttelsesdeksler til arbeidsflate, coberturas para proteção da superfície de trabalho, Forros de protección para superficies de trabajo, Skrivbordsunderlägg
44111815	Drafting table covers		绘图桌罩, 繪圖桌罩, Afdækning til tegneborde, Protections de table à dessin, Zeichentischhülle, Rajztáblavédők, 製図テーブル用カバー, 제도책상커버, Matter til tegnebord, coberturas para mesas de desenho, Forros para mesas de dibujo, Överdrag för ritbord
44111816	Multiplex drafting machine	A device that is to draw design drawing or painting by measuring an object with the attached ruler or scale.	複合型製図機, 도화기, Máquina de dibujo multiplexora,

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44111817	Drafting divider	A drawing instrument that is used for dividing the line and dividing equally or moving the dimension to the drawing with sharp both ends. It is so-called as dividers.	製図用コンパス, 제도용 디바이더, Divisor de dibujo,
44111818	Eidograph	A device that is used to reduce the drawing or enlarge the drawing in certain ratio.	縮図器, 측도기, Eidógrafo,

Class 44111900 Boards

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
44111901	Planning boards or accessories		计划牌和附件, 計劃版或附件, Planlægningstavler eller tilbehør, Planningborden of toebehoren, Plannings muraux et accessoires, Plannungsanschlagtafeln oder Zubehöre, Tervezőtáblák, vagy tartozékok, Cartelloni per pianificazione o accessori, 予定表、付属品, 일정기록판 또는 액세서리, Planleggingstavler eller tilbehør, quadros de planejamento ou acessórios, Tableros de planeación o accesorios, Planeringstavlor eller tillbehör
44111902	Electronic copyboards or accessories		电子翻拍架和附件, 電子版或附件, Elektroniske opslagstavler eller tilbehør, Electronische doorslagborden of toebehoren, Tableaux-copieurs électroniques ou accessoires, Elektronische Zubehöre, Elektronikus másoló táblák, vagy tartozékai, Pannelli elettronici o accessori, 電子コピーボード、付属品, 전자복사칠판 또는 액세서리, Elektroniske kopieringstavler eller tilbehør, quadros eletrônicos de cópia ou acessórios, Tableros electrónicos de copia o accesorios, Elektroniska koncepttavlor eller tillbehör

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44111903	Easels or accessories		画架和附件, 畫架或附件, Flip-overs eller tilbehør, Ezels of toebehoren, Présentoirs ou accessoires, Staffeleien oder Zubehöre, Állvány, vagy tartozékok, Cavaletti o accessori, イーゼル、付属品, 이동식칠판 또는 액세서리, Staffelier eller tilbehør, cavaletes ou acessórios, Caballetes o accesorios, Bläddерblocksstativ eller tillbehör
44111904	Letter boards or accessories		存版架和附件, 存版架或附件, Opslagstavler for breve eller tilbehør, Briefborden of toebehoren, Ais ou accessoires, Briefanschlagtafeln oder Zubehöre, Jelölő táblák, vagy tartozékai, Lavagne o accessori, レターボード、付属品, 글자놀이용 칠판 또는 액세서리, Formbrett eller tilbehør, quadros de letras ou acessórios, Tableros de cartas o accesorios, Brevtavlor eller tillbehör
44111905	Dry erase boards or accessories		干擦板和附件, 白板或附件, Whiteboards og tilbehør, Droog wissen borden of toebehoren, Tableaux effaçables à sec et accessoires, Trockenlöschtafeln oder Zubehöre, Szárazon törölhető táblák, vagy tartozékai, Lavagne da cancellare a secco o accessori, ドライ消去ボード、付属品, 스틸칠판 또는 액세서리, Whiteboardtavler eller tilbehør, quadros apagáveis a seco ou acessórios, Tableros de borrado en seco o accesorios, Whiteboards eller tillbehör
44111906	Chalk boards or accessories		黑板和附件, 黑板或附件, Tavler (kridt) eller tilbehør, Kalkborden of toebehoren, Tableaux noirs et accessoires, Kreidetafeln oder Zubehöre, Krétás táblák, vagy tartozékai, Lavagne per gesso o accessori, 黒板、付属品, 칠판 또는 액세서리, Krittavler eller tilbehør, quadros para giz ou acessórios, Tableros de tiza o accesorios, Krittavlor eller tillbehör

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44111907	Bulletin boards or accessories		告示板和附件, 告示板或附件, Opslagstavler eller tilbehør, Mededelingenborden of toebehoren, Tableaux d'affichage et accessoires, Schwarze Brette oder Zubehöre, Hirdető táblák, vagy tartozékai, Bacheche o accessori, 掲示板、付属品, 게시판 또는 액세서리, Oppslagstavler eller tilbehør, quadros de avisos ou acessórios, Tableros de noticias o accesorios, Anslagstavlor eller tillbehör
44111908	Magnetic boards or accessories		磁性板和附件, 磁性板或附件, Magnetiske opslagstavler eller tilbehør, Magnetische borden of toebehoren, Tableaux magnétiques et accessoires, Magnettafel oder Zubehöre, Mágneses táblák, vagy tartozékai, Lavagne magnetiche o accessori, マグネットボード、付属品, 자석칠판 또는 액세서리, Magnettavler eller tilbehør, quadros magnéticos ou acessórios, Tableros magnéticos o accesorios, Magnettavlor eller tillbehör
44111909	Board cleaning kits or accessories		台面清洁装置和附件, 板的清理用品或附件, Tavle rensesæt eller tilbehør, Accessoires ou kits de nettoyage de tableaux, Putzgeräte für Anschlagtafeln, Rajztáblatisztító készletek vagy tartozékok, ボード・クリーニング・キット、付属品, 칠판지우개 또는 액세서리, Rengjøringssett eller -tilbehør til tavler, conjuntos de limpeza de quadros ou acessórios, Kits o accesorios para limpieza de tableros, Rengöringssatser eller tillbehör för skrivtavlor

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44111910	Hanging rails or holders		悬挂横挡和支架, 懸掛横擋和支架, Skinne systeemer eller tilbehør, Supports ou rails d'accrochage, Hängende Schienensysteme oder Halterungen, Függőmappa sín vagy tartók, 吊り下げ用レール、ホルダ, 칠판걸이대 또는 홀더, Opphengsskinner eller -holdere, trilhos ou suportes para suspensão, Rieles o sujetadores para colgar tableros, Upphängningsskenor eller hållare
44111911	Interactive whiteboards or accessories		交互式白色书写板和附件, 互動式白板或附件, Interaktive whiteboards eller tilbehør, Tableaux blancs interactifs ou accessoires, Interaktive Whiteboards oder zubehör, Interaktív felírótáblák vagy kiegészítők, インタラクティブ・ホワイトボード、付属品, 인터랙티브화이트보드 또는 액세서리, Interaktive whiteboardtavler eller tilbehør, quadros brancos interativos ou acessórios, Tableros blancos interactivos o accesorios, Interaktiva skrivtavlor eller tillbehör
44111912	Whiteboard eraser	A device to erase what is written on a whiteboard	ホワイトボード用イレーザー, 백판 지우개, Borradores para tableros blancos, Utsuddare för whiteboard
44111913	Battery driven whiteboard eraser	A battery-powered device to erase what is written on a whiteboard.	電池駆動式ホワイトボード用イレーザー, 전지구동 백판 지우개, Borradores de pila para tableros blancos, Batteridriven utsuddare för whiteboard
44111914	Chart hanger	A hanger that is made to hang the map, diagram, drawing and others that are designed to hang on the wall or erect.	図表ハンガー, 괘도걸이, Tabla de soporte para escribir,

Class 44112000 Planning systems

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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44112001	Address books or refills		地址簿和替换物, 地址簿或補充品, Adressebøger eller løsblade hertil, Adresboek of aanvullingen, Carnets d'adresses et recharges, Adressbuch oder Nachschlag, Címjegyzékek, vagy utántöltő lapok, Rubriche o ricambi, 住所録、リフィル, 주소록 또는 주소록속지, Adressebøker eller løsblader, livros de endereços ou refil, Libretas de direcciones o repuestos, Adressböcker och tillbehör
44112002	Calendars		日历, 日曆, Kalendere eller refill, Kalenders, Calendriers, Kalender, Naptárak, Calendario o ricambi, カレンダ, 달력, Kalendere, calendários, Calendarios, Kalendrar
44112004	Meeting planners		会议规划, 會議記事簿, Planlægningskalendere, Vergaderplanners, Plannings de réunions, Tagungsplaner, Határidő naplók, Pianificatori per appuntamenti, 会議プランナ, 회의용 플래너, Møteplanleggere, planejadores de reuniões, Planeadores de reuniones, Mötesplanerare
44112005	Appointment books or refills		约会书和替代物, 約會記錄簿或補充品, Mødekalender eller løsblade hertil, Afsprakenboekem of vullingen, Carnets de rendez-vous ou recharges, Terminbuch oder Einlagen, Találkozó jegyzék, vagy utántöltők, Agende per appuntamenti o ricambi, アポイントメント帳、リフィル, 스케줄수첩 또는 수첩속지, Avtalebøker eller løsblader, agendas ou refil, Libretas de citas o repuestos, Agendor och lösblad

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44112006	Diaries or refills		日记和替换物, 日記或補充品, Kalendere, Dagboeken of vullingen, Agendas ou recharges, Tagebücher oder Einlagen, Naplók, vagy utántöltők, Diari, 日記帳、リフィル, 다이어리 또는 다이어리속지, Dagbøker eller løsblader, diários ou refil, Diarios o repuestos, Dagböcker och lösblad
44112007	Suggestion box		意见箱, 意見箱, Forslagskasse, Suggestiedoos, Boîtes à suggestions, Vorschlagskasten, Javaslatgyűjtő doboz, 提案箱, 건의함, Forslagsboks, caixa de sugestões, Cajas de sugerencias, Förslagslåda
44112008	Wall planners or refills		挂历和代用品, 掛曆或補充品, Væg plannere eller refills, Plannings muraux ou recharges, Wändeplaner oder Einlagen, Fali tervezők vagy betétek, ウォール・プランナ、リフィル, 월플래너 또는 월플래너리필, Veggplanleggere eller løsblader, planejadores de parede ou refil, Planeadores de pared o repuestos, Planeringstavlor eller påfyllnadsmaterial

Family 44120000 Office supplies

Class 44121500 Mailing supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
44121501	Mailer tubes		投递管, 投遞管筒, Paprør, Postbuizen, Tubes postaux, Briefumschlagrohre, Postázó csövek, Tubi per corrispondenza, メーラ用チューブ, 우편발송용 원통상자, Emballasjerør, tubos de correio, Tubos de sobres, Rör för postbefordran

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44121503	Mailers		邮箱筒, 郵件封套(箱或盒), Forsendelses emballage, Boîtes pour envoi postal, Briefumschlag, Levelezőrendszerek, Articoli per la corrispondenza, メーラ, 우편발송용 상자, Emballasje til elektronisk utstyr, endereçadores, Sobres, Emballage för försändelser
44121504	Window envelopes		开窗信封, 窗口信封, Rudekonvolutter, Raamenveloppen, Enveloppes à fenêtre, Fensterbriefumschlag, Ablakos borítékok, Buste con finestra, 窓付き封筒, 창봉투, Konvolutter med vindu, envelopes de janela, Sobres de ventana, Fönsterkuvert
44121505	Specialty envelopes		专用信封, 專用信封, Special konvolutter, Speciale enveloppen, Enveloppes spéciales, Spezialversandtaschen, Speciális borítékok, Buste speciali, 專用封筒, 특수봉투, Spesialkonvolutter, envelopes especiais, Sobres especiales, Specialkuvert
44121506	Standard envelopes		标准信封, 標準信封, Standard konvolutter, Standaard enveloppen, Enveloppes standards, Standardbriefumschlag, Szabvány borítékok, Buste standard, 定型封筒, 규격봉투, Standardkonvolutter, envelopes padrão, Sobres estándar, Standardkuvert
44121507	Catalog or clasp envelopes		目录和搭钩信封, 目錄或公文袋, Katalogkuverter eller kuverter med split, Catalogus of klem enveloppen, Enveloppes pour catalogue et enveloppes à agrafe, Katalog oder Schnappbreifumschlag, Katalógusok, vagy önzáró borítékok, Buste de catalogo o fermaglio, カタログ用、留め金付き封筒, 봉투, Konvolutter med lås, envelopes de catálogo ou de fecho, Sobres de catálogos o de gancho, Kuvert med spänne

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44121508	Message droppers		信息投落器, 信息投落器, Cirkulationskuverter, Boodschappendiensten, Boîtes à messages, Nachrichtenhänger, Üzenettárolók, メッセージ・ドロッパ, 우편물주머니, Meldingsopphengere, mensageiros, Repositorios para mensajes, Meddelandelådor
44121509	Mailing bags		邮袋, 郵袋, Postsække, Postzakken, Sacs postaux, Brieftaschen, Postazsákok, 郵送用袋, 우편물가방, Postsekker, sacos para correio, Bolsas para correo, Postsäckar
44121510	Mailing seals		邮封, 郵封, Forsendelsesforseglinger, Post sluitzegels, Pochettes d'expédition, Briefsiegel, Levélzáró cimkék, 郵送用シール, 우편물봉인지, Postforseglinger, lacres para correio, Sellos para correo, Postförseglingar
44121511	Mailing boxes		办公用邮寄箱, 郵寄箱, Postbokse, Coffrets d'expédition, Briefkasten, Postadobozok, 郵送用箱, 우편함, Postkasser, caixas de correio, Cajas para correio, Postboxar
44121512	Mailer tube caps		邮箱筒帽, 郵箱管筒的蓋, Endelåg til postrør, Capuchons pour tubes d'expédition, Briefumschlagrohrdeckel, Kartonhenger-zárófedelek, メーラ用チューブ・キャップ, 우편발송용 원통상자뚜껑, Lokk til emballasjerør, tampas para tubos de correio, Tapas de tubos para correio, Lock till poströr
44121513	Postage stamp	A small paper rectangle which is attached to an envelope, signifying that the person sending the letter or package has paid for postal delivery.	Timbre-poste, Postabélyeg, 郵便切手, 우표, Estampillas postales, Frimärken

Class 44121600 Desk supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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44121604	Stamps		图章, 圖章, Frimærker, Postzegels, Tampons, Stempel, Bélyegek, Francobolli, スタンプ, 스탬프, Stempler, selos, Estampillas, Stämplar
44121605	Tape dispensers		磁带自动售货机, 磁帶提取機, Tape dispensere, Tapehouders, Dévidoirs de ruban adhésif, Bandausteiler, Szalagadagolók, Dispensatori di nastro, テープ・ディスペンサ, 테이프디스펜서, Tapedispensere, dispensadores de fita, Dispensadores de cinta, Tejphållare
44121611	Paper or eyelet punches		穿纸机和小孔穿孔机, 穿孔機, Hullemaskine, Perforatrices ou poinçons à oeillets, Papier oder Ösenzangen, Papír, vagy fűzőlyuk lyukasztók, Punzonatrici per carta, パンチ, 사무용 펀치 또는 아이렛펀치, Hullemaskiner, punções para papel ou olhais, Punzones para papel u ojales, Hålslagare
44121612	Paper cutters or refills		切纸机和代用品, 切紙機或補充品, Skæremaskiner, Coupe-papier ou recharges, Papierschneider oder Ersatz, Papírvágók, vagy utántöltők, Taglierini per carta, カッター、替刃, 종이커터 또는 리필용 커터날, Papirskjærere, cortadores de papel ou refil, Cortadoras de papel o repuestos, Pappersskärare
44121613	Staple removers		除钉书针机, 除釘書針機, Hæfteklammefjerner, Nietjesverwijderaar, Dégrafeur, Enthefter, Fűzőkapocs eltávolító, Levapunti, ステープル・リムーバ, 스테이플리무버, Stiftefjernere, removedores de grampos, Removedores de grapas (saca ganchos), Häftklammerborttagare
44121614	Call bells		呼叫铃, 呼叫鈴, Mødeklokker, Huisbel, Sonnettes, Anrufsignale, Hívócsengők, Campanelli, 呼び鈴, 콜벨, Ringeklokker, sinetas de chamada, Campanas de llamada, Ringklockor

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44121615	Staplers		钉书机, 釘書機, Hæftemaskine, Nietjesmachines, Agrafeuses, Heftklammern, Fűzőgépek, Graffette, ステープル, 스테이플러, Stiftemaskiner, grampeadores, Grapadoras, Häftapparater
44121617	Manual letter openers		手动开启信函机, 手動開啟信函器, Manuel Brevåbner, Hand briefopeners, Ouvre-lettre, Heftklammerreiniger, Kézi borítéknyitók, Tagliacarte manuali, ペーパーナイフ, 편지칼, Manuelle brevåpnere, abridores manuais de cartas, Abridor manual de cartas, Manuella brevöppnare
44121618	Scissors		剪刀, 剪刀, Sakse, Vinning 'Schaar, Ciseaux, Schere, Ollók, Forbici, はさみ, 일반가위, Sakser, tesouras, Tijeras, Saxar
44121619	Manual pencil sharpener	Device used for sharpening the point of a pencil where the blade is rotated by a manual crank.	削铅笔器, 鉛筆刨, Blyantspidsere, Puntenslijpers, Taille crayon manuel, Schärfer, Kézi ceruzahegyező, Temperamatite, 手動鉛筆削り, 수동연필깎이, Blyantspissere, apontadores de lápis, Tajalápices manuales, Manuella pennvässare
44121620	Finger stalls		指套, 指套, Bladvendere, Vingerlingen, Doigtiers, Fingerlinge, Ujjvédők, Arresto di dito, 指サック, 손가락골무, Fingerbeskyttelse, dedeira, Protector de plástico para dedos, Fingerborgar
44121621	Desk pads or its accessories		书桌垫和附件, 書桌墊或附件, Skriveunderlag, Sous-main ou accessoires, Schreibtischauflage und Zubehör, Asztali írómappák, vagy tartozékai, Tampone di scrittoio, デスク・パッド、付属品, 책상패드 또는 액세서리, Skriveunderlag eller tilbehør, bases para mesa ou seus acessórios, Almohadillas para escritorio o sus accesorios, Skrivbordsunderlägg eller tillbehör

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44121622	Moisteners		撒水器, 撒水器, Fingerfugtere, Bevochtigen, Humidificateurs, Befeuchter, Ujjnedvesítők, Inumiditori, 紙めくり, 해면기, Fuktere, umedecedores, Humidificadores, Frimärksfuktare
44121623	Mechanical letter opener		机械启信机, 機械開啟信函器, Mekanisk brevåbner, Mechanische briefopener, Dispositif mécanique pour ouvrir les lettres, Mechanische Brieföffner, Gépi borítéknyitó, Apri lettera meccanico, 電動レター・オープナー, 기계식편지오프너, Automatiske brevåpnere, abridor mecânico para cartas, Abridor de cartas mecánico, Mekanisk brevöppnare
44121624	Embossing tools		压花工具, 壓花工具, Værktøjer til prægning, Embosseer werktuigen, Outils à gaufrer, Prägewerkzeuge, Dombornyomók, エンボス・ツール, 압형공구, Pregeverktøy, ferramentas de relevo, Herramientas de grabado en relieve, Präglingsverktyg
44121625	Paper weights		压纸铁, 壓紙陣, Papirvægte, Presse papier, Presse-papiers, Papiergewichte, Íróasztali nehezékek, ペーパー・ウェイト, 문진, Papirvekter, pesos de papel, Pisa papeles, Brevpressar
44121626	Adhesive remover		粘合剂去除剂, 粘性去除劑, Klæbemærkefjerner, Kleefstofverwijderaar, Dissolvant pour bande adhésive, Klebeetikettenentferner, Ragasztóoldó, 接着テープ・リムーバ, 접착제제거제, Klebemiddelfjerner, removedor de adesivo, Removedor de adhesivo, Limborttagare

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44121627	Bookmarks		书签, 書簽, Bogmærker, Bladwijzers, Signets, Lesezeichen, Könyvjelzők, しおり, 책갈피, Bokmerker, marcadores de livros, Marcadores de libros, Bokmärken
44121628	Clip holders or dispensers		曲别针盒和分配机, 夾/別針盒或提取器, Holder eller dispenser til clips, Cliphouders, Distributeurs de trombones, Cliphalter oder -spender, Asztali gemkapocstartók, クリップ・ホルダ、ディスペンサ, 클립함 또는 클립통, Bindersholdere eller -dispensere, suportes ou dispensadores de clipes, Contenedores o dispensadores de clips, Gemhållare eller dispenser
44121630	Stapler kit		订书机工具, 釘書機工具, Hæftemaskinesæt, Kit agrafeuse, Hefterausstattung, Irattűző készlet, ステープル・キット, 스테이플러키트, Stiftemaskinsett, conjunto grampeador, Kit de cosedora, Häftapparat med tillbehör
44121631	Glue dispensers or refills		胶水分装器和填充器, 膠水器或補充品, Lim dispensere eller refills, Distributeurs de colle ou recharges, Klebstoffspender oder Nachfüller, Folyékony ragaszó vagy utántoltő, 接着剤ディスペンサ、補充剤, 풀 또는 리필용 풀, Limdispensere eller påfylling, dispensadores de cola ou refil, Dispensadores de goma o repuestos, Limbehållare eller påfyllnadssatser
44121632	Scissor sharpener		剪刀磨具, 剪刀磨具, Sakseslibere, Affûteuse pour ciseaux, Scherenschleifer, Ollóélező, はさみ研ぎ器, 가위갈이, Saksesliper, afiador de tesoura, Afilador de tijeras, Saxvässare

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44121633	Postage stamp dispensers		邮票盒, 郵票盒, Frimærkeautomater, Distributeurs de timbres-poste, Briefmarkenspender, Bélyegtartó, 切手ディスペンサ, 우표디스펜서, Frimerkedispensere, dispensadores de selos postais, Dispensadores de estampillas postales, Frimärksautomat
44121634	Adhesive rollers		胶水滚筒, 膠水滾筒, Klæberuller, Rouleaux de ruban adhésif, Kleberoller, Ragasztórollerek, 接着テープ・ローラ, 접착롤러, Klebevalser, rolos de adesivos, Rollos adhesivos, Tejprullar
44121635	Adhesive tape spindles		胶带卷轴, 膠帶卷軸, Klæbende tape, spindler, Dévidoirs de ruban adhésif, Klebestreifenspindel, Ragasztószalag-tartó, 接着テープ・スピンドル, 접착테이프커터기, Tapespindler, bobinas de fita adesiva, Husos para cinta adhesiva, Tejphållare
44121636	Electric pencil sharpener	Device used for sharpening the point of a pencil where the blade is rotated by an electric motor.	Taille crayon électrique, Elektromos ceruzahegyező, 電気鉛筆削り, 자동연필깎이, Tajalápices eléctricos, Elektrisk pennvässare

Class 44121700 Writing instruments

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
44121701	Rollerball pens		滚珠笔, 滾珠筆, Rollerball penne, Balpennen, Stylos à bille à encre liquide, Kugelschreiber, Hengeres golyós toll, Penne da palla rotante, 極細ボールペン, 롤러볼펜, Kulepenner, canetas rollerball, Bolígrafos, Bläckpennor

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44121702	Pen or pencil sets		钢笔和铅笔套, 鋼筆或鉛筆, Kuglepen eller pencil sæt, Pen of potlood sets, Ensembles de stylos ou crayons, Stifte oder Bleistifte, Írotoll, vagy ceruza készletek, Assortimento di penne e matite, ペン、鉛筆セット, 펜세트 또는 연필세트, Sett med penner eller blyanter, lápis ou conjuntos de lápis, Sets de esferos o lápices, Uppsättningar av pennor
44121703	Fountain pens		水笔, 墨水筆, Fyldepen, Vulpennen, Stylos à plume, Federhalter, Töltőtollak, Penne stilografiche, 万年筆, 만년필, Fyllepenner, canetas tinteiro, Estilógrafos, Reservoarpennor
44121704	Ball point pens		圆珠笔, 圓珠筆, Kuglepen, Vijg top pennen, Stylos à bille, Kugelschreiber, Golyóstollak, Penne a punta rotonda, ボールペン, 볼펜, Kulepenner, canetas esferográficas, Esferos de punta redonda, Kulspetspennor
44121705	Mechanical pencils		自动铅笔, 鉛芯筆, Pencils, Mechanische potloden, Porte-mines, Drehbleistift, Gépi ceruzák, Matite meccaniche, シャープペンシル, 샤프연필, Mekaniske blyanter, lapiseiras, Lápices mecánicos, Stiftpennor
44121706	Wooden pencils		木质铅笔, 木質鉛筆, Blyanter, Houten potloden, Crayons à papier, Holzstifte, Fa ceruzák, Matite di legno, 鉛筆, 연필, Treblyanter, lápis de madeira, Lápices de madera, Blyertspennor
44121707	Colored pencils		彩色铅笔, 彩色鉛筆, Farveblyanter, Kleurpotloden, Crayons de couleurs, Farbstift, Színes ceruzák, Matite colorate, カラー鉛筆, 색연필, Fargeblyanter, lápis de cor, Lápices de colores, Färgblyertspennor
44121708	Markers		记号笔, 記號筆, Markere, Boekenleggers, Marqueurs, Markers, Jelölő tollak, Evidenziatori, マーカー, 매직펜, Markeringspenner, marcadores, Marcadores, Tuschpennor

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44121709	Crayons		彩色粉笔, 彩色粉筆, Tegnekridt, Tekenkrijtjes, Craies grasses, Buntstift, Rajzkréták, Pastelli, クレヨン, 크레용, Fargestifter, lápis de cera, Crayolas, Kritor
44121710	Writing chalk or accessories		书写用粉笔和附件, 書寫用粉筆或附件, Tavlekridt, Craies ou accessoires, Schulkreide oder zubehör, Írókréták, vagy tartozékok, Gesso per scrittura, チョーク、付属品, 분필 또는 액세서리, Tavlekritt eller tilbehør, giz para escrever ou acessórios, Tiza para escribir o accesorios, Kritor eller tillbehör
44121711	Felt pen		毛笔, 毛頭筆, Filtpenne, Viltstiften, Feutre, Filzkugelschreiber, Filctollak, Pennarello, フェルトペン, 사인펜, Filtpenner, caneta com ponta de feltro, Rotuladores, Filtpennor
44121712	Marker refills		标签填充器, 記號筆補充品, Spritpenne, refills, Markervullingen, Cartouches de rechange pour marqueurs, Markerersatzpatronen, Filctoll betétek, マーカー用補充液, 매직펜리필, Påfyllinger til markeringspenner, refil para marcador, Repuestos de marcadores, Påfyllnadssats för tuschpennor
44121713	Pen nibs		笔尖, 鋼筆尖, Blækpenne, spidser, Penpunten, Becs de plumes, Füllerschreibfeder, Tollhegyek, ペン先, 펜촉, Pennespisser, suporte de caneta, Plumas de estilógrafos, Pennspetsar
44121714	Pencil or pen grips		铅笔和钢笔夹, 鉛筆或和鋼筆夾, Håndtag til kuglepenne eller blyanter, Grips pour stylos ou crayons, Bleistif oder Füllergriffe, Ceruza- vagy tollszárak, 鉛筆、ペン・グリップ, 펜그립 또는 펜슬그립, Blyant- eller pennehåndtak, pegador de lápis ou caneta, Asideras para lápices o esferos, Penngrepp

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44121715	Combination pen or pencil		多色铅笔和钢笔, 多色鋼筆或鉛筆, Kombinerede penne eller blyanter, Stylo-crayon, Bleistift-Kugelschreiber-Kombination, Multifunkciós ceruza vagy toll, ボールペン・シャープペン両用ペン, 겸용 펜 또는 연필, Kombinasjonspenn eller -blyant, caneta ou lápis combinado, Combinaciones de esfero y lápiz, Kombinationspennor
44121716	Highlighters		荧光记号笔, 螢光記號筆, Tekstmarker, Surligneurs, Textmarker, Szövegkiemelők, ハイライター, 형광펜, Highlightere, realçadores, Resaltadores, Markeringspennor
44121717	Combination pen and highlighter		组合钢笔与荧光记号笔, 組合鋼筆與螢光記號筆, Kombineret pen og tekstmarker, Stylo-surligneur, Füller-Textmarker-Kombination, Multifunkciós toll+szövegkiemelő, ボールペン・ハイライター両用ペン, 콤비네이션펜 및 형광펜, Kombinasjonspenn eller -highlighter, caneta e realçador combinado, Combinación de esfero y resaltador, Kombinerad penna och markeringspenna
44121718	Secured pen sets		安全钢笔套件, 安全鋼筆套件, Sikrede pennesæt, Pochettes de crayon à encre indélébile, gesichertes Füllerset, Megerősített tollkészletek, 安全ペン・セット, 고정식펜세트, Sikre pennesett, conjuntos de canetas seguras, Sets de esferos asegurados, Säkrade pennuppsättningar
44121719	Disposable fountain pen	A pen that contains a reservoir of water-based liquid ink permitting only one use.	使い捨て万年筆, 일회용 만년필, Estilógrafos desechables, Engångsreservoarpenna
44121720	Multifunction pen	A special kind of pen with multiple built-in features such as multiple ink colors, flashlight, etc.	多機能ペン, 다기능 펜, Esferos multi función, Flerfunktionspenna
44121721	Erasable ink pen	A kind of pen designed to contain erasable ink.	消去性インクペン, 지워지는 잉크 펜, Esfero de tinta borrable, Raderbar bläckpenna

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Class	44121800	Correction media

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
44121801	Correction film or tape		涂改膜和带, 塗改膜或帶, Rettetape eller film, Correctiefilm of tape, Rubans ou films correcteurs, Korrekturband, Javítófólia, vagy szalag, Velo o nastro correttivo, 修正フィルム、テープ, 수정테이프, Korrigeringsfilm eller -tape, filme ou fita corretiva, Película o cinta de corrección, Korrigeringsfilm eller tejp
44121802	Correction fluid		涂改液, 塗改液, Rettelak, Correctievloistof, Liquide correcteur, Korrekturflüssigkeit, Javítófolyadék, Correttore liquido, 修正液, 수정액, Korrigeringsvæsker, corretivo líquido, Fluido de corrección, Korrigeringsvätska
44121804	Erasers		橡皮, 橡皮擦, Viskelæder, Gummetjes, Gommes, Radiermesser, Radírok, Gomme, 消しゴム, 지우개, Viskelær, borrachas, Borradores, Radergummin
44121805	Correction pens		涂改笔, 塗改筆, Korrekturpen, Correctiepennen, Stylos correcteurs, Korrekturstifte, Javító tollak, Penne di correzione, 修正ペン, 수정펜, Korrigeringspenner, canetas corretivas, Esferos de corrección, Korrigeringspennor
44121806	Correction pen refills		涂改笔填充器, 塗改筆補充品, Rettepen, refills, Correctiepen vullingen, Recharges pour stylos correcteurs, Korrekturstifeauffüller, Hibajavítótoll-betét, 修正ペン補充液, 수정펜리필, Påfyllinger til korrigeringspenner, refil para canetas corretivas, Repuestos para esferos de corrección, Påfyllningssats för korrigeringspennor

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44121807	Eraser refills		擦除器填充器, 橡皮擦補充品, Viskelæder, refills, Wisvullers, Recharges pour effaceurs, Tintenlöscheraufffüller, Radírbetét, 補充用消しゴム, 리필지우개, Påfyllinger til viskelær, refil de borracha, Repuestos para borradores, Extra radergummin
44121808	Electrical erasers		电动橡皮擦, 電動橡皮擦, Elektriske viskelæder, Gommes électriques, elektrische Tintenlöscher, Elektromos radírok, 電動消しゴム, 전동지우개, Elektriske viskelær, borrachas elétricas, Borradores eléctricos, Elektriska radergummin
44121809	Eraser holder	A device placed placed on the eraser to enable use without getting dirty.	消しゴムホルダー, 지우개 홀더, Sujeta borrador, Radergummihållare

Class 44121900 Ink and lead refills

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
44121902	Lead refills		铅笔芯, 鉛筆芯, Miner, Lood vullingen, Mines, Ersatzmine, Ceruzabél utántöltők, Ricariche di mine, 替え芯, 리필심, Blyantminer, refil de grafite, Repuestos de minas, Extra blyertsstift
44121904	Ink refills		墨水填充器, 墨水, Fyldepenneblæk, Inktvullingen, Recharges d'encre, Ersatztinte, Tinta utántöltők, Ricambi d'inchiostro, 補充インク, 리필잉크, Blekkpatroner, refil de tinta, Repuestos de tinta, Bläckpatroner
44121905	Ink or stamp pads		墨水和图章垫, 墨水和圖章, Stempelfarve eller stempelpuder, Tampons encreurs, Stempelkissen, Tinta, vagy bélyegző párna, Tamponi per timbri, インク、スタンプ台, 잉크 또는 스탬프패드, Blekk- eller stempelputer, almofada para tinta ou carimbo, Almohadillas de tinta o estampillas, Bläck eller stämpelkuddar

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44121906	Felt pen cartridge	Ink or cartridges to refill felt pens.	サインペン・カートリッジ, 펠트 펜 카트리지, Cartuchos para rotuladores, Patron för filtpenna
44121907	Fountain pen ink refill	Ink to charge the fountain pens, it can be present bottled or in cartridges to make it suitable to this kind of pens.	万年筆用替えインク, 만년필 잉크 충전, Repuestos de tinta para estilógrafos, Patron för reservoarpenna
44121908	Ballpoint pen ink refill	Ink in a pressurized space for normal ballpoint pens as a refill.	ボールペン用レフィルインク, 볼펜 잉크 충전, Repuestos de tinta para bolígrafos, Patron för kulspetspenna

Class 44122000 Folders and binders and indexes

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
44122001	Index card files		索引文档, 文件索引咭, Registre, Mappen voor registerkaarten, Fichiers, Registerkarte Datei, Betűrendes mutatókártyák, kartotékok, iratgyüjtők, Classificatori per schedari, インデックス・カード・ファイル, 인덱스카드화일, Registre, arquivos de fichas, Archivos para tarjetas de índex, Askar för registreringskort
44122002	Sheet protectors		纸张保护器, 紙張保護套, Omslag, Bladbeschermers, Protège-documents, Papierschutzeinrichtungen, Lapvédők, Copertine per fogli, シート・プロテクタ, 파일속지, Plastlommer, protetores de folha, Protectores de hojas, Skydd för ark
44122003	Binders		包扎工具, 活頁夾, Ringbind, Binders, Classeurs à anneaux, Hefter, Gyűrüs iratrendezők, Classificatori ad anello, バインダ, 유공바인더, Ringpermer, encadernadores, Carpetas, Pärmar

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44122005	Magazine or book covers		杂志和书封面, 雜誌和書封面, Bog- eller tidsskriftomslag, Tijdschrift of boekomslagen, Couvertures pour livre ou magazine, Zeitschrift oder Buchumschlag, Magazin, vagy könyv fedelek, Copertine per rivista o per libro, ブックカバー, 잡지 또는 책표지, Permer til aviser eller bøker, capas para revistas ou livros, Cubiertas para revistas o libros, Omslag för tidskrifter eller böcker
44122008	Tab indexes		标签索引, 標籤索引, Faneblade, Indexlabels, Onglets répertoires, Tabulatoranzeigen, Indexfülek, Etichette per schedari, タブ・インデックス, 인덱스지, Rolodex, índices, Índices de fichas, Index med flikar
44122009	Rotary or business card files		循环和商业卡片文件, 商業卡片檔, Rolodex, Roterende of zakenkaartjes opslag, Fichiers rotatifs et classeurs à cartes de visites, Drehdatei oder Geschäftskartedatei, Forgatható kártyatartók, vagy névjegykártya tartók, Classificatori per schede rotanti o aziendali, 回転式、名刺ファイル, 회전식메모꽂이 또는 명함꽂이, Roterende kortholder eller visittkortholdere, arquivos rotativos ou de cartões de visita, Archivos para tarjetas rotativas o de presentación, Roterande kort- eller visitkortshållare
44122010	Dividers		分规, 分隔物, Skilleblade, Verdelers, Intercalaires, Verteiler, Osztóbetétek, Separatori, 仕切りページ, 디바이더, Skilleark, divisórias, Separadores, Delningsark
44122011	Folders		文件夹, 文件夾, Mapper, Dossiermappen, Dossiers, Aktendeckel, Iratgyűjtők, Cartelle, フォルダ, 파일폴더, Mapper, fichários, Folders, Mappar

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44122012	Clipboards		剪贴板, 剪貼板, Clipboards, Prikborden, Ecritoires à pince, Papierklemmbrett, Kapcsos irattáblák, Clipboards, クリップボード, 클립보드, Skriveplater m/klype, grampos para quadros, Portapapeles, Skrivskivor
44122013	Report covers		报告封面, 報告封面, Dokumentomslag, Rapportomslagen, Couverture pour reliure, Reportumschlag, Jelentés fedőlapok, Coperchi di Rapporti, レポート・カバー, 파일표지, Rapportpermer, capas para relatório, Cubiertas para informes, Försättsblad
44122014	Sheet lifters		表格支撑器, 表格支撐器, Papirløftere, Bladlifters, Lève-feuilles, Papierhubgestell, Lapemelők, Leve di fogli, シートリフタ, 시트리프터, Arkløftere, levantadores de folhas, Levantadores de hojas, Bladseparerare
44122015	File backers		文件垫纸, 文件墊紙, Bagstykker til dokumenter, Mapruggen, Supports pour dossiers, Aktengeber, Akta hátlap, ファイル用背見出し紙, 파일받침, Kartotekstøtter, contracapas de arquivo, Respaldos para archivos, Mappförvaring
44122016	Document holder		文件固定器, 文件固定器, Dokumentholder, Documenthouder, Porte-documents, Dokumentenständer, Irattartó, ドキュメント・ホルダ, 문서홀더, Dokumentholder, suporte de documentos, Sujetador de documentos, Dokumenthållare

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44122017	Hanging folders or accessories		悬挂式文件夹和附件, 懸掛式檔夾或附件, Hængemapper eller tilbehør, Dossiers suspendus ou accessoires, Hängemappen oder Zubehör, Függőmappák vagy kiegészítők, ハンギング・ホルダ、付属品, 행잉화일 또는 행잉화일걸이, Hengemapper eller tilbehør, pastas suspensas ou acessórios, Folders de colgar o accesorios, Hängmappar eller tillbehör
44122018	File inserts or tabs		文档插页和标签, 文件插頁或標籤, Indstik og faner, Intercalaires ou onglets, Aktenbeihelfter oder Kartenreiter, Iratjelölő betétlapok és regiszterek, 綴り込み表紙、タブ, 파일속지 또는 파일탭, Kartotek, divisórias ou etiquetas para arquivo, Insertos o pestañas para archivos, Mappetiketter eller flikar
44122019	File pockets or accessories		文件袋和附件, 文件袋或附件, Arkiveringslommer eller tilbehør, Pochettes ou accessoires, Aktenablagekörbchen oder zubehör, Irattáskák vagy kiegészítők, ポケット・ファイル、付属品, 파일꽂이 또는 액세서리, Kartoteklommer eller -tilbehør, bolsos ou acessórios para arquivo, Bolsillos para archivos o accesorios, Mappfickor eller tillbehör
44122020	Card pockets		卡片袋, 卡片袋, Kortlommer, Cases de tri, Kartenablage, Kártyatartók, カード・ポケット, 카드첩, Kortlommer, bolsos de cartão, Bolsillos para tarjetas, Kortfickor
44122021	Postage stamp albums		集邮本, 集郵簿, Frimærkealbums, Albums de timbres-poste, Birefmarkenalbum, Bélyegalbumok, 切手アルバム, 우표앨범, Frimerkealbum, álbuns de selos postais, Álbumes de estampillas, Frimärksalbum

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44122022	Folder binding accessories		文件夹装订附件, 檔夾裝訂附件, Tilbehør til indbinding af mapper, Accessoires de reliure pour dossiers, Zubehör für Aktenbinderei, Iratfűző kiegészítők, フォルダ・バインディング・付属品, 폴더바인딩액세서리, Tilbehør til mappepermer, acessórios para encadernação de fichários, Accesorios de carpetas de folders, Tillbehör för mappbindning
44122023	Archboards		纸张夹, 紙張夾, Archboards, Écussons, Angschlagtafelbogen, Felírótáblák, 用箋, 아치보드, Buetavler, quadros de arcos, Tabletas gráficas para arquitectura, Skrivplattor
44122024	Binder handles		粘结剂涂敷柄, 活頁夾手柄, Indbindingshåndtag, Leviers de reliures, Heftergriffe, Fogantyús konferenciamappák, バインダ・ハンドル, 바인더핸들, Permhåndtak, suportes para encadernação, Manijas de carpetas, Mapphandtag
44122025	Binder pockets or accessories		粘结剂和附件, 活頁夾袋套或附件, Lommer til mapper eller tilbehør, Pochettes à reliure ou accessoires, Hefterablage und zubehör, Konferenciamappák vagy kiegészítők, ポケット・バインダ、付属品, 바인더포켓 또는 액세서리, Permlommer eller tilbehør, bolsos ou acessórios para encadernação, Bolsillos de carpetas o accesorios, Pärmfickor eller tillbehör
44122026	Paper claws		纸爪, 紙爪, Papirklemmer (claws), Pinces à papier, Papierkrallen, Iratsín, ペーパー・クロー, 페이퍼클로, Papirklammer, prendedores de papel, Garras para papel, Pappersklor

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44122027	Expandable file folders		扩展文件夹, 可擴展檔夾, Ekspanderbare dokumentmapper, Pochettes de classement, Erweiterbare Ordner, Harmonikás mappák, つなぎ可能ファイル・フォルダ, 확장형파일폴더, Utvidbare kartotekmapper, fichários expansivos, Folders de archivo expandibles, Expanderbara mappar
44122028	Binder mounting channels		粘结剂填装导流管, 活頁夾夾紙導管, Indbindingsmonteringskanaler, Rails de reliure, Einbaurichtung für Hefter, Spirálozó, バインダ・マウンティング・チャネル, 바인더마운팅채널, Monteringskanaler til permer, canaletas para encadernação, Canales para montar carpetas, Pärmmontering
44122029	Classification folder	A kind of folder thicker than a normal one because of its dividers that permit separation of documents by function or subject. May also contain pocket dividers.	仕切りフォルダー, 분류 폴더, Folders de clasificación, Klassificeringsmapp
44122030	Folder kit	A combination of different types of folders packaged and sold as a kit.	フォルダーキット, 폴더 키트, Kit de folders, Mappsats
44122031	Side rails for hanging folder frame	Steel hanging folder drawer frames with replacement side rails.	ハンギングフォルダー枠用のサイドレール, 폴터 프레임 지지용 측면 레일, Marco de rieles laterales para colgar folders, Skenor för hängmappssystem
44122032	Conference folder	A special kind of folder that facilitates note-taking since one part usually includes a fastener for paper, the middle has a strap to hold a pen, and there are pockets for papers, catalogs, etc.	カンファレンス・フォルダー, 컨퍼런스 폴더, Folders de conferencias, Konferensmapp
44122033	Accordion file folder	A folder that enables organization of a great variety of documentation with an expandable file system.	アコーディオン・ファイルフォルダー, 아코디언 파일 폴더, Archivo de acordeón para folders, Dragspelsmapp
44122034	Book page separator	A small item that keeps pages in a book open and separated.	ページセパレーター, 책갈피, Separador de páginas de libros,
44122035	Lever arch file	A rigid, high capacity binder, similar in appearance to a box file but opens like a binder. Documents are retained using a lever which is used to open and close the high capacity arched rings contained within the binder	レバーアーチファイル,
44122036	Box file	A file that is made of cardboard and shaped like a box, which you can stand upright on a shelf and use for storing papers in. It usually contains a strong clip to hold the papers in place.	ボックスファイル,
44122037	Ring binder	A loose-leaf binder in which the sheets are held in place by two or more rings that can be made to snap open.	リングバインダー,

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Class	44122100	Fastening supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
44122101	Rubber bands		橡皮筋, 橡皮圈, Gummi bånd, Elastiekjes, Elastiques, Gummiringe, Gumigyűrük, Elastici, ゴムバンド, 고무밴드, Gummistrikker, elásticos, Cauchos, Gummiband
44122103	Clasp fasteners		紧扣器, 緊扣器, Split bindere, Klembanden, Fermoirs à agrafe, Schnappverschlüsse, Kapcsos rögzítők, Fibbie, クラスプ・ファスナ, 클래스프, Klemmefestere, prendedores de grampo, Sujetadores de cierre, Klämmor
44122104	Paper clips		回形针, 回形針, Papirclips, Paperclips, Trombones, Büroklammer, Papírcsíptetők, Fermagli, ペーパー・クリップ, 종이클립, Binders, clipes de papel, Clips para papel, Gem Pappersklämmor
44122105	Binder or bulldog clips		装订机和牛头针, 裝訂器和彈簧金屬紙夾, Papirklemmer eller bulldog clips, Binder of veerklemmen, Pinces à dessin, Binden oder, Iratgyűjtő, vagy sodronykötél kapcsok, Fermagli per classificatori o fermagli a presa forte, バインダ、ブルドッグ・クリップ, 바인더클립 또는 불독클립, Bokbinder eller kraftige klips, clipes de encadernação, Clips para carpetas o bulldog, Pappersklämmor
44122106	Pins or tacks		大头针, 大頭針, Nål eller tegnestift, Pennen of kopspijkers, Punaises et épingles, Stifte, Szegecsek, vagy rajzszögek, Spilli e bulletta, ピン、タック, 핀 및 압정, Nåler eller stifter, percevejos ou alfinetes, Alfileres o taches, Nålar eller häftstift

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44122107	Staples		钉书针, 釘書針, Hæftemaskine, Nietjes, Agrafes, Heftklammern, Fémkapcsok, Punti metallici, ステープル, 스테이플, Heftestifter, grampos, Grapas, Häftklammer
44122109	Hook and loop fastener		维可牢尼龙搭扣, 尼龍搭扣, Velcro bindere, Klittenband, Attaches Velcro, Klettverschlüsse, Tépőzáras rögzítők, マジックテープ, 벨크로, Borrelås, fixadores de velcro, Sujetador de aro y bucle, Kardborrfästen
44122110	Adhesive mounts		粘纸, 粘紙, Klæbepuder, Kleefmiddelmontages, Supports adhésif, slebstklebende Halterungen, Öntapadó kasír, 接着マウント, 접착식스탠드, Limholder, montagens adesivas, Monturas adhesivas, Självhäftande fästen
44122111	Hole reinforcements		孔加固件, 孔加固器, Hulforstærkere, Œillet, Lochverstärker, Lyukerősítő gyűrűk, 穴強化シール, 바인더구멍 강화용 폴리에스터테이프, Hullforsterkere, reforços para furos, Refuerzos para orificios, Hålförstärkare
44122112	Round head fasteners		圆头扣件, 圓頭扣件, Round head bindere, Attaches parisiennes, Halbrund-Verschlüsse, Térképrajzszög, ラウンドヘッド・ファスナ, 둥근머리파스너, Rundhodefester, fixadores de cabeça redonda, Sujetadores de cabeza redonda, Fästen med runda huvuden
44122113	Tag fasteners		标签扣件, 標籤扣件, Mærke bindere, Fixe-étiquettes, Befestiger für Etiketten, Kitűző kapcsok, タグ・ファスナ, 태그파스너, Etikettfester, fixadores de etiquetas, Sujetadores de etiquetas, Etiketthållare

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44122114	Screw posts		螺纹桩钉, 螺紋椿釘, Bogskruer, Vis de reliure, Haftschrauben, Menetes kapocs, ネジ・ポスト, 스크류포스트, Skrustenger, pinos roscados, Postes roscados, Bokskruvar
44122115	Adhesive corners		粘胶机, 粘膠機, Selvklæbende hjørner, Coins adhésifs, Klebeecken, Öntapadó fotósarok, 接着コーナー, 접착코너, Klebehjørner, cantoneiras adesivas, Esquinas adhesivas, Bokskruvar
44122116	Bag clips		袋夹, 袋夾, Poselukkere, Pinces de retenue, Beutelverschlüsse, Tasakzáró, バッグ・クリップ, 백클립, Poseklemmer, clipes para sacos, Clips de bolsas, Påsklämmor
44122117	Book rings		簿册装订环, 簿冊裝訂環, Bog ringe, Ressorts de reliure, Buchringe, Rögzítőgyűrű, ブック・リング, 북링, Bokringer, anéis para livros, Anillos para libros, Bokringar
44122118	Prong fasteners		穿透式紧固件, 穿透式扣件, Papebindere, Attaches à broche, Zackenverschlüsse, Lefűzőcsíkok, ストリップ・ファスナ, 프롱파스너, Gaffelklemmer, fixadores de garras, Sujetadores de pinza, Gaffelhållare
44122119	Self adhesive fasteners		自粘紧固钉, 自粘扣件, Selvklæbende puder, Attaches autocollantes, selbstklebende Befestiger, Öntapadó lefűzőcsíkok, 粘着テープ付きファスナ, 자착식파스너, Selvklebende materiell, fixadores auto adesivos, Sujetadores auto adhesivos, Självhäftande fästen
44122120	Binder posts		装订柱, 裝訂柱, Indbindingsomslag, Tendeurs de reliure, Haftbinder, Szorítókapocs, バインダ・ポスト, 바인더포스트, Permstenger, pinos para encadernação, Postes de carpetas, Pärmnitar

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44122121	Wall or board clips		墙壁和单板夹, 牆壁或單板夾, Væg- eller tavleclips, Pinces murales ou de tableau, Wandclips oder Clips für Anschlagtafeln, Fali vagy táblára szerelt csíptetők, ウォール、ボード・クリップ, 월클립 또는 보드클립, Vegg- eller tavleklemmer, clipes para parede ou quadro, Clips de pared o tablero, Vägg eller tavelklämmor
44122122	Magnetic thumbtack	A different kind of thumbtack that is magnetic.	マグネット画びょう, 자기 압정, Tachuelas magnéticas, Magnetiska häftstift

Segment **45000000** **Printing and Photographic and Audio and Visual Equipment and Supplies**

Family 45100000 Printing and publishing equipment

Class 45101500 Printing machinery and equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
45101501	Heliographic printers		照相制版印刷机, 照相製版印刷機, Heliografiske printere, Heliografische drukpersen, Imprimantes héliographiques, Hellographische Drucker, Fénymásológépek, Stampanti eliografiche, ヘリオグラフ・プリンタ, 헬리오그래픽인쇄기, Heliografiske trykkmaskiner, impressoras heliográficas, Impresoras heliográficas, Heliogravyrtryckpressar
45101502	Offset printing presses		平版印刷机, 平版印刷設備, Trykkerimaskiner til offset trykning, Offset drukpersen, Presses offset, Gummidruckerei, Offszet nyomdagépek, Torchi tipografici per stampa offset, オフセット印刷機, 오프셋인쇄기, Offsettrykkmaskiner, prensas de impressão offset, Prensas de impresión de offset, Offsettryckpressar

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45101503	Letterpress equipment		凸版印刷设备, 凸版印刷設備, Udstyr til bogtrykningsmaskiner, Letterdruk apparatuur, Équipements pour la typographie, Buchdruck Vorrichtungen, Magasnyomású berendezések, Apparecchiature per stampa rilievografica, 凸版印刷機, 활판인쇄장비, Boktrykkutstyr, equipamento letterpress, Equipos de impresión tipográfica, Utrustning för boktryckpressar
45101504	Lithographic equipment		光刻装置, 光刻裝置設備, Litografisk udstyr, Lithografische apparatuur, Équipements pour la lithographie, Lithographische Vorrichtung, Litográfiai berendezések, Apparecchiature litografiche, リトグラフ機器, 평판인쇄장비, Litografisk utstyr, equipamento litográfico, Equipos litográficos, Litografisk utrustning
45101505	Photogravure printing machines		凹版印刷机器, 凹版印刷機器, Maskiner til udskrivning af fotogravure, Fotogravure drukmachines, Imprimantes en héliogravure, Photogravüre Druckmaschinen, Mélynyomású nyomdagépek, Macchine di stampa per fotocalcografia, グラビア印刷機, 그라비어인쇄기, Fotogravyrmaskiner, máquinas de impressão de fotogravura, Máquinas impresoras de fotograbados, Tryckpressar för djuptryck
45101506	Silk screen printing machines		绢网印花法印刷机器, 絹網印花法印刷機器, Maskiner til serigrafi, Drukpersen met zijdescherm, Machines d'impression à l'écran de soie, Seide Siebdruckmaschinen, Szitanyomó nyomdagépek, Macchine di stampa per serigrafia, シルクスクリーン印刷機, 실크스크린인쇄기, Silketrykkmaskiner, máquinas de impressão de silkscreen, Máquinas de serigrafía, Tryckpressar för screentryck

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45101507	Printing presses		印刷机, 印刷機, Trykkerimaskiner til udskrivning, Drukkunst pers, Presses à imprimer, Druckereien, Nyomdagépek, Torchi tipografici, 印刷機, 인쇄기, Trykkpresser, prensas de imprensa, Prensas impresoras, Tryckpressar
45101508	Perforating machines		打孔器, 打孔器, Perforeringsmaskiner, Perforatie machines, Perforeuses, Perforierische Maschinen, Perforáló gépek, Macchine perforanti, 目打ち機, 퍼포레이팅기, Perforeringsmaskiner, máquinas de perfuração, Máquinas perforadoras, Perforeringsmaskiner
45101509	Ultraviolet UV rotary printer		紫外线UV旋转印花机, 紫外線UV旋轉印花機, Ultraviolet (UV) rotary printer, Tireuse rotative à ultra violet, UV Drehdrucker, Ultraibolya (UV) rotációs nyomtatók, Topografo Rotante Ultravioletto (UV), UVロータリー式プリンタ, 자외선회전 인쇄기, Rotasjonspresse (UV), impressora rotativa ultravioleta UV, Impresora rotativa ultravioleta uv, Rotationstryckpressar för UV-ljus
45101510	Flexographic printer		苯胺打印机, 苯胺印表機, Flexografisk printer, Flexografische drukker, Imprimantes en flexographie, Flexographische Drucker, Flexográf nyomtatók, Topografo Flessografico, フレキソ印刷機, 플렉소인쇄기, Fleksografisk skriver, impressora flexográfica, Impresora flexo gráfica, Flexografisk tryckpress

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45101511	Inkjet printer for commercial printing applications		喷墨印刷机商业应用, 商業應用式噴墨印刷機, Blækprinter til udskrivning af kommercielle applikationer, Inktjet printer voor commerciele druktoepassingen, Imprimantes à jet d'encre pour applications commerciales, Tintenstrahldrucker für komerzielle Druckanwendungen, Tintasugaras nyomtatók kereskedelmi nyomtatási felhasználásra, Stampante a aghi per applicazioni stampa commerciale., 商用印刷アプリケーション向けインクジェット・プリンタ, 상업용 잉크젯 프린터, Blekkskriver til kommersiell trykking, impressora jato de tinta para aplicações de impressão comercial, Impresora de inyección de tinta para aplicaciones de impresión comercial, Bläckstråleskrivare för kommersiellt tryck
45101512	Thermal transfer printer for commercial printing applications		商用热转印印刷机, 商業應用熱轉印印刷機, Kommercielle termoprintere, Thermische transfer printer voor commerciele toepassingen, Imprimantes à transfert thermique pour applications commerciales, Thermal Transferdrucker für kommerzielle Druck, Hőtranszferes nyomtatók kereskedelmi nyomtatási felhasználásra, Topografo di trasferimento termale per applicazioni stampa commerciale, 商用印刷アプリケーション向け熱転写プリンタ, 상업용 열전사 프린터, Varmeskriver til kommersiell trykking, impressora de transferência térmica para aplicações de impressão comercial, Impresora de transferencia térmica para aplicaciones de impresión comercial, Termoskrivare för kommersiellt tryck

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45101513	Hot stamp printer		热印模冲压印刷机, 熱印模衝壓印刷機, Hot stamp printer, Hete stempel drukpers, Machine pour estampage à chaud, Heisse Stempeldrucker, Melegbélyegzős nyomtatók, Topografo di Stampaggio a caldo, 箔押しプリンタ, 핫스탬프 프린터, Varmpresseskriver, impressora de estampagem a quente, Impresora de estampado en caliente, Skrivare för värmetryck
45101514	Pad printer		色盒打印机, 色盒印表機, Pad printer, Kussendrukker, Machine pour impression en tampographie, Schreibblockdrukker, Alaplapos nyomtatók, Topografo d'Imbottitura, パッド・プリンタ, 패드 프린터, Puteskriver, impressora de almofadas, Impresora de almohadillas, Tampongtryckmaskin
45101515	Core printer		铁芯打印机, 鐵芯印表機, Core printer, Kernprinter, Imprimantes à mandrin, Kerndrucker, Központi nyomtatók, Topografo di carota, コア・プリンタ, 코어 프린터, Kjerneskriver, impressora de núcleos, Impresora básica, Utrustning för tryck på cylindrar
45101516	Pad printing cliché		Clichés pour impression en tampographie, Írótömbnyomtató klisé, パッド印刷板, 패드인쇄용 전기판, Clichés de impresión de almohadillas, Tampongtrycksklichéé
45101517	Offset proof press	A machine that is designed to confirm and correct the difference of sample and actual outcome of printed materials from the offset printing press.	オフセット校正機, 오프셋교정기, Prensa de pruebas de offset,
45101518	Printing plate press	A machine that transfers the stains like ink and others on to the paper, cloth, leather, plastic and others by applying the pressure. It has the structure of upper and lower plates, temperature adjusting equipment and others.	印刷用プレート・プレス機, 인쇄용 압착기, Prensa de platinas de impresión,
45101519	Industrial sign and label benchtop printer	Table top or work station printing system designed to be used to print labels for industrial or commercial applications	工業用表示およびラベル用卓上プリンタ,
45101520	Industrial sign and label portable printer	Portable printing system designed to be used to print labels for industrial or commercial applications	工業用表示およびラベル用ポータブルプリンタ,

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Class	45101600	Printing machinery accessories
		Definition (if available)

Commodity	Commodity Title	Definition	Synonym
45101602	Offset darkroom equipment		平版印刷暗室设备, 平版印刷暗室設備, Offset mørkerumsudstyr, Apparatuur voor doka offset, Équipements pour chambre noire offset, Gummidruck Dunkelkammernanlage, Offszet sötétkamrai berendezések, Apparecchiature per camera oscura stampa offset, オフセット暗室機器, 오프셋인쇄용 암실장비, Offsett mørkeromsutstyr, equipamento de sala escura ce offset, Equipos de cuarto oscuro de offset, Utrustning för mörkrum för offsettryckning
45101603	Offset printing consumables		平版印刷耗材, 平版印刷消費品, Forbrugsstoffer til offset trykning, Offset druk verbruiksartikelen, Consommables pour impression offset, Gummidruck Verbrauchmateriellen, Offszet nyomdai fogyóeszközök, Materiali di consumo per stampa offset, オフセット印刷用消耗品, 오프셋인쇄용 소모품, Forbruksmateriell til offsettrykking, consumíveis para impressão offset, Consumibles de impresión de offset, Förbrukningsmaterial för offsettryckpressar

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45101604	Offset printing plate processors		平版印刷印刷板处理器, 平版印刷印刷板處理器, Offset printpladeprocessorer, Offset druk plaat verwerkers, Processeurs de plaques offset, Gummidruck Schildprozessoren, Offszet nyomólemez processzorok, Svilluppatrici lastre per stampa offset, オフセット印刷用プレート・プロセッサ, 오프셋인쇄용 자동제판기, Utstyr til behandling av offsetplater, processadores de placa de impressão offset, Procesadores de platinas de impresión de offset, Plåtmaskiner för offsettryckpressar
45101606	Offset film processors		平版印刷胶片处理器, 平版印刷膠片處理器, Offset filmprocessorer, Offset film verwerkers, Développeuses de film offset, Gummi Filmbearbeiter, Offszet filmprocesszorok, Svilluppatrici pellicola offset, オフセット・フィルム・プロセッサ, 오프셋필름현상기, Fremkallere til offsetfilm, processadores de filme offset, Procesadores de película de offset, Framkallare för offsetfilm
45101607	Silk screen arc lamps		绢网印花弧光灯, 絹網印花弧光燈, Buelamper til serigrafi, Zeefdruk booglamp, Lampes à arc pour sérigraphie, Siebdruck Bogenlampen, Szitanyomó ívlámpák, Lampade ad arco per serigrafia, シルクスクリーン用アーク灯, 실크스크린용 아크램프, Buelamper til silketrykk, lâmpadas de arco para silk screen, Lámparas de arco de serigrafía, Båglampor för screentryck

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45101608	Silk screen screens		绢网印花网版, 絹網印花網版, Rastere til serigrafi, Zeefdrukschermen, Ecrans pour sérigraphie, Siebdruck Abschrrmungen, Szitanyomó raszterek, Retini per serigrafia, シルクスクリーン用スクリーン, 실크스크린용 스크린, Skjermer til silketrykk, telas para silk screen, Pantallas de serigrafía, Dukar för screentryck
45101609	Silk screen printing racks		绢网印花印刷架, 絹網印花印刷架, Sættereoler til serigrafi, Zeefdruk printrekken, Séchoirs pour sérigraphie, Siebdruckddruckschränke, Szitanyomó nyomtató állványok, Rastrelliere per stampa per serigrafia, シルクスクリーン印刷用ラック, 실크스크린인쇄용 랙, Skjermrekker til silketrykk, suportes de impressão silk screen, Bastidores de impresión de serigrafía, Tryckramar för screentryck
45101610	Silk screen vacuum printing frames		绢网印花真空印刷结构, 絹網印花真空印刷結構, Vacuum trykrammer til serigrafi, Zeefdruk vauum printramen, Cadres pour sérigraphie sous vide, Siebdruck-Vakuumdruckrahmen, Szitanyomó vákuumnyomtató keretek, Telai per stampa sotto vuoto per serigrafia, シルクスクリーン真空印刷フレーム, 실크스크린진공인쇄프레임, Vakuumtrykkrammer til silketrykk, quadros para impressão de silk screen a vácuo, Armazones de impresión al vacío de serigrafía, Vakuumtryckramar för screentryck

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45101611	Silk screen squeegees		绢网印花橡胶滚轴, 絹網印花橡膠拖把, Gummiruller til serigrafi, Zeefdruk rolstrijkers, Raclettes pour sérigraphie, Siebdruckrakel, Szitanyomó rezgésketlők, Spremitori per serigrafia, シルクスクリーン用スクィージー, 실크스크린용 스퀴지, Naler til silketrykk, rodos para silk screen, Escobillas de serigrafía, Gummiskrapor för screentryck
45101612	Doctor blade	Metal strip used in gravure printing to wipe ink off the nonprinting areas of the printing cylinder or plate, leaving ink inside the printing areas of the plate.	ドクターブレード, 닥터 블레이드, Plecas (cuchillas doctor), Doktorskniv
45101613	Industrial sign and label benchtop printer accessories	Accessories for table top or work station printing system designed to be used to print labels for industrial or commercial applications	工業用表示およびラベル用卓上プリンタ付属品,
45101614	Industrial sign and label portable printer accessories	Accessories for portable printing system designed to be used to print labels for industrial or commercial applications	工業用表示およびラベル用ポータブルプリンタ付属品,
45101615	Offset printing machine parts	Parts for offset printing machines that eventually wear out and need to be changed	
45101616	Offset printing cleaning accessories	Accessories that allow cleaning of the parts of an offset printer.	

Class 45101700 Printing accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
45101701	Printing assemblers		印刷装配器 , 印刷組合, Monteringsmaskiner til trykningsprocesser, Drukassemblages, Composteurs, Druckmonteur, Nyomdai assemblerek, Assemblatori per stampa, 印刷用組み立て部品, 인쇄용 어셈블러, Sammensettere til trykkerier, montadores de impressão, Ensambladoras de impresión, Montering av tryckpressar
45101702	Printing guillotines		印刷闸刀, 印刷閘刀, Skæremaskiner til trykningsprocesser, Druksnijmachines, Massicots, Druck Schneidmaschinen, Nyomdai vágókések, Ghigliottine da stampa, 印刷用断裁機, 인쇄용 길로틴, Giljotinkuttere til trykkerier, guilhotinas de impressão, Guillotinas de impresión, Pappersskärmaskin

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45101703	Printing collators or decollators		印刷校对机, 印刷文件整理器, Trykningskollatorer eller -dekollatorer, Druk collatie en decollatiemachines, Assembleuses et déliasseuses, Druck Zusammentragmaschinen oder Trenner, Nyomdai összehordó, vagy széthordó gépek, Raccoglitori o separatori legatorie, 印刷用コレータ、デコレータ, 인쇄용 콜레이터 또는 디콜레이터, Samlere/skillere til trykkerier, coladores ou descoladores de impressão, Intercaladores o desintercaladores de impresión, Utrustning för att samla eller separera trycksidor
45101704	Printing cutters		印刷刀具, 印刷刀具, Tilskærere til trykningsprocesser, Druksnijders, Coupoirs, Druckschneider, Nyomdai vágók, Taglierine da stampa, 印刷用カッタ, 인쇄용 커터, Kuttere til trykkerier, cortadores de impressão, Cortadoras de impresión, Skärmaskiner för tryckpressar
45101705	Printing trimmers		印刷修整器, 印刷修剪器, Skæremaskiner til trykningsprocesser_, Drukopmakers, Massicots de rognage, Druckbeschneidmaschinen, Nyomdai kiegyenlítők, Taglierine da stampa, 印刷用トリマ, 인쇄용 재단기, Trimmere til trykkerier, aparadores de impressão, Bordeadoras de impresión, Kantskärmaskiner för tryckpressar

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45101706	Printing punches		印刷打孔机, 印刷打孔機, Perforatorer til trykningsprocesser, Drukponsers, Perforatrices imprimantes, Druck Lochvorrichtungen, Nyomdai lyukasztóegységek, Punzonatrici da stampa, 印刷用パンチ, 인쇄용 천공기, Hullmaskiner til trykkerier, furadores de impressão, Punzones de impresión, Stansar för tryckpressar
45101707	Printing plates		印刷图版, 印刷圖版, Trykplader, Drukkunst tafelzilver, Clichés d'imprimerie, Druckschilde, Nyomólapok, Lastre da stampa, 印刷版, 인쇄판, Trykkplater, placas de impressão, Platinas de impresión, Tryckplåtar
45101708	Printing awls		印刷锥, 印刷錐, Trykningssyle, Drukpriemen, Alênes, Druckahlen, Nyomóárak, Punteruoli da stampa, 印刷用千枚通し, 인쇄용 송곳, Trykksyler, sovelas de impressão, Leznas de impresión, Sylar för bokbinderi
45101709	Printing film	Clear transparent film used in digital offset printing	プリント用フィルム, 인쇄용 필름, Película de impresión, Tryckfilm
45101710	Industrial sign and label printer ink	Ink used in industrial printers to create the image on the label material	工業用表示およびラベル用プリンタインク,
45101711	Industrial sign and label printer ribbon	Printer transfer material that creates the image on the label by transferring the data to the media	工業用表示およびラベル用プリンタインクリボン,

Class 45101800 Book binding and sewing equipment and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
45101801	Book creasing machines		书籍折缝机, 書籍壓褶機, Bogfoldemaskiner, Boek plooimachines, Traçoirs, Buchfalzmaschinen, Könyvperemező gépek, Macchine per piegatura libri, 筋つけ機, 제본용 타발기, Ryggstempelmaskiner, máquinas de marcar dobras de livros, Máquinas para arrugas de los libros, Falsmaskiner för bokbinderi

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45101802	Book cutting machines		书籍整切机, 書籍整切機, Bogskæremaskiner, Boek snijmachines, Coupeuses, Buch Lochmaschinen, Könyvvágó gépek, Macchine per taglio libri, 断裁機, 제본용 제단기, Bokkuttemaskiner, máquinas de corte de livros, Máquinas cortadoras de libros, Skärmaskiner för bokbinderi
45101803	Book punching machines		书籍打孔机, 書籍打孔機, Bogudstansningsmaskiner, Boek ponsmachines, Poinçonneuses, Buch Schneinendmaschinen, Könyvlyukasztó gépek, Macchine per punzonatura libri, 穿孔機, 제본용 천공기, Bokstiftemaskiner, máquinas de furação de livros, Máquinas perforadoras de libros, Stansmaskiner för bokbinderi
45101804	Book stitching machines		书籍缝合器, 書籍縫合器, Boghæftemaskiner, Boek stikmachines, Brocheuses, Buch Nähmachinen, Könyvfűző gépek, Macchine per cucitura libri, 紙綴機, 스티칭제본기, Bokheftingsmaskiner, máquinas de costura de livros, Máquinas cosedoras de libros, Klammermaskiner för bokbinderi
45101805	Book jogging machines		书籍移动器, 書籍移動器, Bogopstødemaskine, Boek inkeepingmachines, Taqueuses, Buchrüttelmaschinen, Könyvrázó gépek, Macchine per pareggiatura, 紙揃機, 밀맞추개, Bokløpemaskiner, máquinas de deslocamento de livros, Máquinas de emparejamiento de libros, Jämnstötningsmaskiner för bokbinderi

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45101806	Book gathering machines		书籍搜集机, 書籍搜集機, Bogsamlingsmaskiner, Boek verzamelmachines, Assembleuses, Buchlagemaschinen, Könyvösszeállító gépek, Macchine per assembramento libri, 丁合機, 정합기, Boksamlingsmaskiner, máquinas de coleta de livros, Máquinas recogedoras de libros, Plockmaskiner för bokbinderi
45101807	Book folding machines		书籍折叠机, 書籍折疊機, Falsemaskiner til bogtrykning, Boek vouwmachines, Plieuses, Buchfaltmaschinen, Könyvhajtogató gépek, Macchine per piegatura libri, 紙折機, 접지기, Bokbrettingsmaskiner, máquinas de dobrar livros, Máquinas dobladoras de libros, Vikmaskiner för bokbinderier
45101808	Thermal book binding machines		热式书籍装订机, 熱式書籍訂裝機, Termiske bogbindingsmaskiner, Thermorelieurs, Thermalbuchbindemaschinen, Hőkötőgépek, 感熱式製本機, 가열식제본기계, Termiske bokbindingsmaskiner, máquinas térmicas para encadernação de livros, Máquinas de encuadernado térmico de libros, Termiska bokbindningsmaskiner

Class 45101900 Printing laboratory equipment and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
45101901	Banding machines		镶边机, 鑲邊機, Bindmaskiner, Inbindmachines, Machine pour mise sous bande, Heftschnurmaschinen, Kötőgépek, Macchine per fasciatura, 紐掛機, 밴딩기, Bokinndelingsmaskiner, maquinas de bandas, Máquinas de anillado de libros, Bandningsmaskiner

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45101902	Platemakers		制版机, 製版機, Trykpladefabrikanter, Naambordjesmakers, Machines à clicher, Plattenherstellungsanlagen, Klisékészítők, Produttori di lastre, 印刷版作成機, 제판기, Platefremstillere, fazedores de placas, Clisadores, Plåtframställningsmaskiner
45101903	Paper drilling machines		纸张钻孔机, 紙張鑽孔機, Papirboremaskiner, Papierboormachines, Perforatrices à papier, Papierbohrmaschinen, Papírfúró gépek, Macchine per forare la carta, 穿孔機, 종이천공기, Papirboremaskiner, máquinas de perfuração de papel, Máquinas de perforación de papel, Pappersborrningsmaskiner
45101904	Enlargers		扩大机, 擴大器, Forstørrelsesapparater, Verruimen, Agrandisseurs, Vorgrößerungsapparate, Nagyítók, Ingranditori, 拡大機, 확대기, Forstørrelsesapparater, alargadores, Alargadores, Förstorare
45101905	Drawing or retouching boards		制图板和润色板, 制圖板或潤色板, Tegne og retoucherborde, Teken en retoucheringsborden, Tables à retoucher ou à dessin, Zeichen oder Überarbeitungsbrette, Rajzoló, vagy retusáló táblák, Tavoli da disegno o ritocco, 製図板、レタッチ・ボード, 제도판 또는 보정판, Tegne- eller retusjeringsbord, desenho ou retoque de quadros, Tableros de dibujo o retoque, Rit- eller retuscheringsbord

Class	45102000	Composing machines and accessories	
		Definition (if available)	

Commodity	Commodity Title	Definition	Synonym

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45102001	Intertype composing machines		国际牌行式排字机, 行式排字機, Sættemaskiner til mellemtyper, Intertype compositiemachines, Composeuses intertype, Intertyp Setzmaschinen, Intertype betűszedő gépek, Macchine compositrici intertype, インタータイプ植字機, 인터타입조판기, Settemaskiner av typen Intertype, máquinas de composição Intertipo, Máquinas de composición de intertipos, Sättningsmaskiner av typ Intertype
45102002	Linotype composing machines		莱诺铸排机, 萊諾鑄排字機, Sættemaskiner til linotyper, Linotype compositiemachines, Composeuses linotype, Linotype Setzmaschinen, Sorszedő gépek, Macchine compositrici linotype, ライノタイプ植字機, 라이노타입조판기, Settemaskiner av typen Linotype, máquinas de composição linotipo, Máquinas de composición de linotipos, Sättningsmaskiner av typ Linotype
45102003	Photocomposition materials		照相排版材料, 照相排版材料, Materialer til fotokomposition, Fotocompositiemachines, Matériaux de photocomposition, Fotosetzmateriellen, Fényszedő anyagok, Materiali per fotocomposizione, 写植材, 사진식자재료, Fotosatsmateriell, materiais de fotocomposição, Materiales de fotocomposición, Material för fotosättning
45102004	Monotype composing machines		单版画排字机, 單版畫排字機, Sættemaskiner til monotyper, Monotype compositiemachines, Composeuses monotype, Monotyp Setzmaschinen, Monotype betűszedő gépek, Macchine compositrici monotype, モノタイプ植字機, 모노타입조판기, Settemaskiner av typen Monotype, máquinas de composição monotipo, Máquinas de composición de monotipos, Sättningsmaskiner av typ Monotype

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45102005	Phototypesetting machines		照相排版机器, 照相排版機器, Fotosættemaskine, Fototypesetting machines, Photocomposeuses, Phototypie Absetzungsmaschinen, Fényszedő gépek, Macchine per fotocomposizione, 写植機, 사진식자기, Fotosatsmaskiner, máquinas de composição de fototipo, Máquinas de configuración de fototipos, Fotosättningsmaskiner

Family 45110000 Audio and visual presentation and composing equipment

Class 45111500 Lecterns and sound systems and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
45111501	Free standing lecterns		移动式讲台, 移動式講台, Free standing lecterns, Vrijstaande lecterns, Lutrins sur pieds, Frei ständige Lesepulte, Szabadon álló olvasóállványok, Leggi a pulpito, 自立式書見台, 낭독대, Frittstående talestoler, púlpitos auto portantes, Atriles autónomos, Fristående talarstolar
45111502	Table top lecterns		桌面式讲台, 桌面式講台, Table top lecterns, Tafellecterns, Lutrins de table, Tischplatte Lesepulte, Asztalon álló olvasóállványok, Leggi da tavolo, 卓上書見台, 탁상용 낭독대, Talestoler til bordmontering, púlpitos de mesa, Atriles de mesa, Talarstolar för bordsmontering
45111503	Gavels or sounding blocks		木槌和击砧, 木槌或擊砧, Gavels or sounding blocks, Marteaux ou butoirs, Hämmer oder Geräuschblöcke, Kalapács vagy rezonátoralap, 小槌、木片, 의사봉 또는 경음장치, Klubber eller lydblokker, martelos ou malhos de som, Mazos o bloques de sonido, Ordförandeklubbor

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45111504	Lighting or power or data components for lecterns		演讲台用照明、电力和数据组件, 演講台用照明、電力和資料組合, Lighting or power or data components for lecterns, Composants d'éclairage, d'alimentation électriques ou de traitement de données pour lutrins, Beleuchtung oder Strom oder Datenkomponenten für Lesepulte, Világítótest, áram vagy adatelemek előadói emelvényhez, 書見台用照明、電源、データ部品, 연단용 조명전원 또는 데이터부품, Lys-, strøm- eller datakomponenter til talestoler, componentes de iluminação, energia ou dados para púlpitos, Componentes de luz o energía o datos para atriles, Belysnings-, ström- eller datakomponenter för talarstolar

Class 45111600 Projectors and supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
45111601	Pointers		指示器, 指示器, Pointers, Aanwijzers, Pointeurs, Zeiger, Mutatópálca, Puntatori, ポインタ, 포인터, Pekere, apontadores, Señaladores, Pekare
45111602	Projection lamps		投影灯, 投影燈泡, Projection lamps, Lampe pour projecteur, Projektionslampen, Vetítőlámpák, Lampade da proiezione, 映写用電球, 프로젝션램프, Lyspærer til prosjektører, bulbos para projeção, Lámparas de proyección, Projektorlampor
45111603	Projection screens or displays	These are screens or displays that use projection technology. They are generally used for presentation purposes.	投影屏, 投影屏, Projection screens, Projectiescheremen, Ecrans de projection, Projectionsschirme, Vetítővásznak, vagy kijelzők, Schermi da proiezione, 映写幕またはディスプレイ, 영사용 대형화면 또는 디스플레이, Prosjektørskjermer, telas para projeção, Pantallas o desplegadores para proyección, Projektionsdukar

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45111604	Slide projectors		幻灯片投影机, 幻燈片投影機, Slide projectors, Diaprojectors, Projecteurs de diapositives, Lichtbildprojektoren, Diavetítők, Proiettori di diapositive, スライド・プロジェクタ, 슬라이드프로젝터, Lysbildefremvisere, projetores de slides, Proyectores de filminas, Diaprojektorer
45111605	Transparency equipment or supplies		幻灯片设备和用品, 透明膠片投影設備和用品, Transparency equipment or supplies, Dia apparatuur of aanvullingen, Équipements et fournitures pour transparents, Foliengeräte oder Vorräte, Fényáteresztő berendezések, vagy tartozékaik, Apparecchiature o materiali per lucidi, 透明スライド・シート, 투명필름장비 또는 용품, Utstyr eller tilbehør til transparenter, equipamentos ou suprimentos para transparências, Equipos de transparencias o suministros, Utrustning och tillbehör för OH-bilder
45111606	Liquid crystal display projection panels		液晶显示投影板 , 液晶顯示投影板, Liquid crystal display projection panels, LCD projectiepanelen, Panneaux de projection à écran à cristaux liquides, Flüssigkristallanzeige Projektionsfeld, Folyadék kristályos kijelző kivetítő panelek, Pannelli di proiezione con display a cristalli liquidi, 液晶ディスプレイ保護パネル, 액정화면프로젝션판넬, LCD-prosjektørpaneler, painéis de projeção de cristal líquido, Paneles de proyección de despliegue de cristal líquido, LCD-paneler för projektion

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45111607	Overhead projectors		高架投影机, 高架投影機, Overhead projectors, Overheadprojectors, Rétroprojecteurs, Overhead Projektoren (OHP), Írásvetítők, Lavagne luminose, オーバーヘッド・プロジェクタ, 오버헤드프로젝터, Overheadprosjektører, projetores de teto, Proyectores de techo, Overheadprojektorer
45111608	Film projectors		胶片投影机, 膠片投影機, Film projectors, Filmprojectors, Appareils de projection de films, Filmprojektoren, Filmvetítők, Proiettori di film, フィルム・プロジェクタ, 영사기, Filmprosjektører, projetores de filme, Proyectores de películas, Filmprojektorer
45111609	Multimedia projectors		电脑屏投影机, 電腦屏投影機, Multimedia projectors, Projecteurs multimédia, Multimediprojektoren, Számítógépképernyős kivetítők, Proiettore schermate computer, マルチメディアプロジェクタ, 컴퓨터화면프로젝터, Dataskjermprosjektører, projetor de tela de computador, Proyectores multimedia, Multimediaprojektorer
45111610	Epidiascopes		实物幻灯机, 實物幻燈機, Epidiascopes, Epidiascopen, Epidiascopes, Epidiaskop, Epidiaszkópok, Epidiascopi, エピディアスコープ, 환등기, Epidiaskoper, epidiascópio, Epidiascopios, Epidiaskop
45111612	Dissolve controls		溶解控制器, 溶解控制器, Dissolve controls, Commandes de fondu enchaîné, Bedienungselemente zum Lösen, Átúszás vezérlő, ディゾルブ・コントロール, 디졸브콘트롤, Overtoningskontrollere, controles de dissolução, Controles de disolución, Toningskontroller

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45111613	Cathode ray tube projector		阴极显示投影仪, 陰極顯示投影機, Cathode ray tube projector, Projecteur à tube cathodique, Kathodenstrahlprojektor, Katódcsöves projektor, CRTプロジェクター, 프로젝터, Katodestrålerørprosjektører, projetor de tubo de catodo de raios, Proyectores de tubo de rayo catódico, Katodrörsprojektorer
45111614	Liquid crystal display projector		液晶显示投影仪, 液晶顯示投影機, Liquid crystal display projector, Projecteur à écran à cristaux liquides, Flüssigkeitskristallanzeigenprojektor, LCD képernyős projektor, 液晶ディスプレイ・プロジェクタ, 프로젝터, LCD-prosjektører, projetor de tela de cristal líquido, Proyectores de despliegue de cristal líquido, LCD-projektor
45111615	Projection lenses		投影透镜, 投影鏡, Projection lenses, Lentilles de projection, Projektionslinsen, Vetítőlencsék, 投影レンズ, 프로젝션렌즈, Prosjektørlinser, lentes de projeção, Lentes de proyección, Projektionslinser
45111616	Video projectors		视频投影仪, 視頻投影機, Video projectors, Vidéo projecteurs, Videoprojektoren, Videóvetítők, ビデオ・プロジェクタ, 비디오 프로젝터, Videoprosjektører, projetores de vídeo, Proyectores de video, Videoprojektorer

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45111617	Overhead projector or video trolleys		高架投影仪和录像机推车, 高架投影儀或錄影機推車, Overhead projector or video trolleys, Rétroprojecteur ou chariots vidéo, Overhead Projektor- oder Videoköfferchen, Írásvetítő vagy videóvetítő görgős tartóállványa, オーバーヘッド・プロジェクタ、ビデオ・トローリー, 오버헤드프로젝터 또는 비디오 트롤리, Overheadprosjektører eller videotraller, projetor de teto ou carro de vídeo, Proyector de techo o carritos de video, Vagnar för overheadprojektorer eller videobandspelare
45111618	Presentation light boxes		演示遮光板, 演示遮光板, Presentation light boxes, Tables lumineuses de présentation, Präsentationslichtkasten, Világítódoboz, プレゼンテーション・ライト・ボックス, 라이트박스, Presentasjonslysbokser, caixas de luz para apresentação, Cajas de luces de presentaciones, Presentationsljusboxar
45111619	Film reel	A reel to store for convenient storing, handling and filming for the developed film.	フィルム・リール, 필름릴, Bobina para películas,
45111620	Slide film copier	A machine that copies the color reversal films of 8mm, 16mm, 35mm and others in the original size. It is structured with the milk-white board, bellows, and focusing rail and others.	多媒体投影仪, 多媒體投影機, Multimedia projectors, スライド用フィルムコピー機, 슬라이드 복사기, Multimediaprosjektører, projetores multimídia, Copiadora de películas de filminas,

Class 45111700 Audio presentation and composing equipment and hardware and controllers

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
45111701	Assistive listening devices		助听装置, 助聽裝置, Assistive listening devices, Dispositifs techniques pour malentendants, Assistive Abhörgeräte, Hallássegítő eszközök, 補聽器, 청취보조장비, Assisterende lytteanordninger, dispositivos de assistência a audição, Dispositivos de audición asistida, Hörselhjälpmedel

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45111702	Audio jack boxes		音频插座箱, 音頻插座箱, Audio jack boxes, Socles de prises de son, Audio-Buchsenkasten, Audio dugaszdobozok, オーディオ・ジャック・ボックス, 오디오잭박스, Lydkontaktbokser, caixas de áudio, Cajas de conectores de audio, Boxar med hörlursuttag
45111703	Listening centers		收听中心, 收聽中心, Listening centers, Postes d'écoute, Höranlagen, Audio központok, リスニング・センタ, 청취실, Lyttesentre, centros de escuta, Centros de escucha, Lyssningscentra
45111704	Audio mixing consoles		调音台, 調音台, Audio mixing consoles, Pupitres de mixages audio, Audiomischpulte, Audio keverő konzol, オーディオ・ミキシング・コンソール, 오디오믹싱콘솔, Lydmiksekonsoller, consoles de mistura de áudio, Consolas de mezclado de audio, Ljudmixerbord
45111705	Public address systems		播音系统, 播音系統, Public address systems, Installations de sonorisation, Beschallungsanlagen, Hangosbemondó rendszerek, パブリック・アドレス・システム, 대중방송용 장비, Høyttaleranlegg, sistemas de comunicação pública, Sistemas de comunicación pública, Högtalaranläggningar
45111706	Combination audio mixer and amplifier	A product that combines an audio mixer and a power amplifier in a single unit.May be either rack mounted or desktop.	コンビネーションオーディオミキサーおよびアンプ, 컴비네이션 오디오 믹서 및 앰프, Combinación de mezclador y amplificador de audio, Kombinerad ljudmixer och förstärkare
45111707	Audio equipment connector and stage box	A box that features multiple audio signal connectors, enabling multiple microphones and other audio signals to be plugged into a box located on stage, connected by multicore cable to a remote audio mixing desk.	オーディオ機器のコネクターとステージボックス, 오디오 장비 커넥터 및 스테이지 박스, Conector y caja de escenario de equipo de audio, Kopplingslåda för ljudutrustning

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45111708	Broadcast domain controller	A control equipment that is used for the purpose of checking the normal operation condition of its structure elements of intercommunicating equipment in amp, microphone, timer, and others communication device for the purpose of emergency crisis of fire, earthquake, or the purpose of conference control and others.	ブロードキャスト・ドメイン・コントローラ, 브로드캐스트 도메인 컨트롤러, Controlador de dominio de transmisión,
45111709	Remote amplifier	Equipment that may control the main equipment from a specific area of the outside with remote control. This equipment selects the power ON--OFF and speaker line and adjusts as in the main equipment.	リモートアンプ, 리모트앰프, Amplificador remoto,
45111710	Chime and siren unit	A type of device that has the generation of 4 scales of chime for upward or downward level of soft sound color used to inform the beginning and ending of information broadcasting.	チャイムおよびサイレンユニット, 차임 사이렌 유닛, Unidad de timbre y sirena,
45111711	Speaker baffle	A screening structure or partition that is used to increase the practically effective delivery distance between the two points of acoustic system, such as the front point and rear point of electroacoustic transducer and others.	スピーカー・バッフル, 스피커배플, Deflector (bafle) de micrófono,
45111712	Tape duplicator	Recording equipment that is designed to make several reproduction tapes simultaneously from 1 master tape. It is the copying device to make many copies in short period of time by recording in faster speed than the original tape.	テープ用複製機, 테이프 복사기, Duplicador de cintas,
45111713	Audio distribution amplifier	A type of device that distributes the signal to the several types of equipment input terminal by amplifying and separating one audio input signal for several signals.	オーディオ信号分配増幅器, 음향분배 증폭기, Amplificador de distribución de audio,
45111714	Audio analog to digital AD converter	Equipment that converts the analog audio signal into the digital audio signal.	オーディオ・アナログ・デジタル（AD）・コンバータ, 오디오 AD 변환기, Convertidor de audio de análogo a digital ad,
45111715	Audio digital to analog DA converter	Equipment that converts the digital audio signal into the analog audio signal.	オーディオ・デジタル・アナログ（DA）・コンバータ, 오디오 DA 변환기, Convertidor de audio de digital a análogo da,
45111716	Digital audio workstation DAW	Equipment that may edit and reproduce or edit specific part while looking into the graphic screen on the monitor after storing the acoustic input signal into the digital signal on the hard disc.	デジタル・オーディオ・ワークステーション（DAW）, 디지털 오디오 편집기, Estación de audio digital daw,
45111717	Reverberator	An echoing device that is designed to add the reverberation to naturally make the sound of microphone with less reflection sound.	リヴァーブレイター, 잔향효과기, Reverberador,
45111718	Delay unit	Equipment that improves the time difference arising between the image and sound for slow propagation velocity of the sound.	遅延装置, 딜레이 유닛, Unidad de retardo,
45111719	Audio monitor	A type of device that is designed to monitor particularly or simultaneously for the sound of each channel after inputting several channels of audio signal on a number of equipment.	オーディオ・モニタ, 오디오 모니터, Monitor de audio,
45111720	Audio spectrum analyzer	Equipment that is designed to find out the size or characteristics of signal by analyzing for each frequency of the signal output through various audio devices.	音声スペクトル分析器, 오디오스펙트럼 분석기, Analizador de espectro de audio,
45111721	Reel to reel tape recorder	A tape recorder that records the audio signal in magnetic tape wound around round plastic or aluminum wheel.	オープンリール式テープ・レコーダ, 릴테잎 녹음기, Grabadora de cintas bobina a bobina,
45111722	Cassette deck	Audio equipment that may reproduce the recorded sound or records the audio by using the cassette tape.	カセットデッキ, 카세트덱, Lector de casetes,

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45111723	Hard disk recorder	A type of device that saves and reproduces on hard disc or magneto-optical disc for having all sounds to the file type as well as having the film or video for synch-operation set function as one of the very important functions.	ハード・ディスク・レコーダ, 하드디스크 레코더, Grabadora de discos duros,
45111724	Magnetic head	A part that has the function to change the electric signal to magnetic energy or converts the magnetic energy on the recording medium to electric signal in magnetic sound recording or magnetic video recording and others. Depending on each function, it is divided into the write head, reproducing head and erase head.	磁気ヘッド, 마그네틱 헤드, Cabezas magnéticas,
45111725	Acoustic box	An airtight box where the speaker has a back wave in counterphase with the front wave, is muted to prevent shorting acoustic, and the subwoofer dampens to prevent damage.	

Class 45111800 Video and combination video and audio presentation equipment and hardware and controllers

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
45111801	Media control systems		媒体控制系统, 媒體控制系統, Media control systems, Systèmes de contrôle des média, Mediakontrollsysteme, Médiavezérlő rendszerek, メディア制御システム, 미디어콘트롤시스템, Mediekontrollsystemer, sistemas de controle de mídia, Sistemas de control de medios, Mediakontrollsystem
45111802	Television mounts		电视座, 電視座, Television mounts, Supports de téléviseur, Fernsehhalterungen, Televiziókészülék-állványok, テレビ台, 텔레비전마운트, TV-underlag, montagens de televisão, Soportes para televisiones, Monteringsfäste för TV
45111803	Scan converters		扫描转换器, 掃描轉換器, Scan converters, Convertisseurs de balayage, Scankonverter, Szkenner konverterek, スキャン・コンバータ, 스캔컨버터, Bilderasteromformere, comversores de scan, Convertidores de barrido (scan), Signalomvandlare tv/dator

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45111804	Line doublers		线性倍频器, 線性倍頻器, Line doublers, Doubleurs de ligne, Verbindungsdoppler, Digitális fésűs szűrők, ライン・ダブラ, 라인더블러, Linjedoblere, dubladores de linhas, Duplicadores de línea, Förgreningsdosor
45111805	Video editors		视频编辑器, 視頻編輯器, Video editors, Tables de montage, Videoschneidemaschinen, Video szerkesztők, ビデオ・エディタ, 영상편집기, Videoredigerere, editores de vídeo, Editores de video, Videoredigerare
45111806	Distance learning systems		远距教学系统, 遠距教學系統, Distance learning systems, Systèmes de téléenseignement, Fernstudiumsysteme, Távtanulási rendszerek, 遠隔学習システム, 원격교육시스템, Fjernopplæringssystemer, sistemas de aprendizado a distância, Sistemas de aprendizaje a distancia, System för distansutbildning
45111807	Interfaces		接口, 介面, Interfaces, Interfaces, Schnittstellen, Interfészek, インタフェース, 인터페이스, Grensesnitt, interfaces, Interfaces, Gränssnitt
45111808	Lighting controls		照明控制器, 照明控制器, Lighting controls, Commandes d'éclairage, Beleuchtungssteuerung, Világítás vezérlők, 照明制御, 조명조절장치, Lyskontrollere, controles de iluminação, Controles de iluminación, Belysningskontroller

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45111809	Television mount accessories		电视座附件, 電視座附件, Television mount accessories, Accessoires pour supports de téléviseur, Zubehör für Fernsehhalterungen, Televiziókészülék-állványokhoz kiegészítők, テレビ台付属品, 텔레비전마운트액세서리, Tilbehør til TV-underlag, acessórios de montagem de televisão, Accesorios de soporte de televisiones, Skärmmonteringstillbehör
45111810	Visual presenters		视频展示台, 視頻展示台, Visual presenters, Présentateur visuel, Visuelle Vorführer, Vizuális bemutatási eszközök, ビジュアル・プレゼンタ, 실물화상기, Visuelle fremvisere, apresentadores visuais, Presentadores visuales, Visuella presentatörer
45111811	Video precision monitor	A high resolution monitor for expert that has higher stability and resolution compared to the general monitor. By inputting 2 or more of composite signals, it may selectively make the screen quality monitoring in the program manufacturing process.	ビデオ精度モニタ, 영상모니터, Monitor de precisión de video,
45111812	Visual information display device	A type of device that displays in projecting various signals sent from computer, television, video equipment, network and others onto a large screen.	視覚情報ディスプレー装置, 영상정보 디스플레이장치, Dispositivo de despliegue de información visual,
45111813	Down stream keyer	Equipment that inserts logo, character and others manufactured from the logo generator or digital video effector on the television emission screen.	ダウンストリームキーヤ, 다운스트림키어, Operador de introducción de datos corriente abajo,
45111814	Digital video effects DVE equipment	Equipment that provides diverse image effect ranging from the 2 dimensional effects of screen expansion, reduction, rotation, motion, orbit indication, mosaic, multi-screen, mirror and others to 3D effect of phase rotation and others by using the computer video processing technology after converting the analog video signal to the digital signal.	デジタルビデオ効果（DVE）機器, 디지털영상효과기, Equipo de efectos de video digital dve,
45111815	Audio vidio console	A type of device that edits screen quality or voice and monitors or listens to the voice or video from a broadcasting station and others.	オーディオ・ビデオ・コンソール, 오디오비디오 콘솔, Consola de audio video,
45111816	Logo generator	Equipment that is designed to output in moving picture as saving the character and diagram that is used in a program.	ロゴジェネレーター, 로고발생기, Generador de logos,
45111817	Character generator	Equipment that makes the characters or drawings shown on the television screen.	キャラクタージェネレータ, 문자발생기, Generador de caracteres,
45111818	Video noise reducer	Equipment that is designed to remove the noise in the video signal to convert it into the video signal with great signal to noise ratio.	ビデオ用ノイズリデューサ, 비디오노이즈 제거기, Reducidor de ruido de videos,
45111819	Video mixer	Equipment that improves the program production function by mixing or adjusting several image input signals.	ビデオ・ミキサ, 비디오믹서, Mezclador de videos,

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45111820	Video processing amplifier	An image signal stabilization device that is designed to emit the clean video signal made by separating and processing the color burst, the structure element of the input television image signal.	ビデオ処理アンプ, 비디오프로세싱 앰프, Amplificador de procesamiento de videos,
45111821	Synchronizing or sync generator	Equipment that generates the synchronization signal as the standard signal to synchronize the scanning of reception side to transmission side for the complete image reproduction on the television screen.	同期発電機, 동기신호발생기, Generador de sincronización,
45111822	Television aspect ratio converter	A type of device that converts the television screen ratio of 4:3 to different screen ratio such as 16:9.	テレビ用アスペクト比コンバータ, 텔레비전 화면비율 변환기, Convertidor de tasa de aspecto de televisión,
45111823	Video standards converter	Equipment that converts the video material produced in mutually different television quality score to fit into the television quality score of its own country.	ビデオ用標準コンバータ, 비디오 표준방식 변환기, Convertidor de estándares de video,
45111824	Synchronizing or sync converter	A type of device that makes the frequency of the two oscillation signals and phases to be consistent.	シンクコンバータ, 싱크컨버터, Convertidor de sincronización,
45111825	Frame synchronizer	A synchronous conversion device that enables the two television signals to mix by making consistent synchronization of video signal transmitted from outside and basic video signal.	フレーム・シンクロナイザ, 프레임 싱크로나이저, Sincronizador de marco,
45111826	Motion picture experts group MPEG encoder	A type of device that compresses and saves by converting the video signal with the MPEG --Motion Picture Experts Group-- compression method.	エムペグ（MPEG）エンコーダ, MPEG 엔코더, Codificador de grupo de expertos de películas animadas mpeg,
45111827	Video tape checker	A type of device that erases the image recorded as well as analyzes the tape condition to classify for the grade of top, middle and bottom and displays the defective location on LED --light-emitting diode-- or output paper.	ビデオテープ・チェッカー, 비디오테이프 검사기, Verificador de video cintas,
45111828	Prompter	A type of device that indicates the contents in caption or others by enabling MC master of ceremonies to undertake the broadcasting while reading the news or script.	プロンプター, 프롬프터, Indicador (prompter),
45111829	Process camera	A camera that copies the negative or positive film used in the photolithography from the manuscript. It is structured with manuscript frame, lens frame, light source lamp, flash lamp and others.	写真製版用カメラ, 제판사진기, Cámara de proceso,

Class 45111900 Phone and video conference equipment and hardware and controllers

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
45111901	Audioconferencing systems		声频协商系统, 聲頻會議系統, Audioconferencing systems, Systèmes d'audioconférence, Audiokonferenzsystem, Audiokonferencia rendszerek, オーディオ会議システム, 오디오회의시스템, Audiokonferansesystemer, sistemas de audioconferência, Sistemas de audio conferencias, Ljudkonferenssystem

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45111902	Videoconferencing systems		电话会议系统, 視頻會議系統, Videoconferencing systems, Systèmes de vidéoconférence, Videokonferenzsystem, Videokonferencia rendszerek, ビデオ会議システム, 영상회의시스템, Videokonferansesystemer, sistemas de videoconferência, Sistemas de video conferencias, Videokonferenssystem

Class 45112000 Microfilm equipment and supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
45112001	Microfiche or microfilm viewers		微缩胶片阅读器, 微縮膠片閱讀器, Microfiche or microfilm viewers, Microfiche of microfilm viewers, Ecrans de lecture de microfiche ou de microfilm, Mikrofische oder Mikrofilm Lesegeräte, Mikrofiche- vagy mikrofilmnézők, マイクロフィッシュ、マイクロフィルム・ビューワ, 마이크로피시 또는 마이크로필름뷰어, Mikrokort- eller mikrofilmbetraktere, visualizadores de microfichas ou microfilme, Dispositivos para ver micro fichas o micro cintas, Mikrokorts- eller mikrofilmsläsare
45112002	Microfiche reader printers		微缩胶片读出打印机, 微縮膠片印表機, Microfiche reader printers, Lecteurs-reproducteurs de microfiches, Mikrofisch Drucker, Mikrofiche olvasó-nyomtatók, マイクロフィッシュ・リーダ・プリンタ, 마이크로피시리더 프린터, Kombinerte mikrokortlesere-skrivere, impressoras de microfichas, Impresoras lectoras de micro fichas, Mikrofilmsskrivare

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45112003	Microfiche or microfilm viewer components or accessories		微缩胶片阅读器零件和附件, 微縮膠片閱讀器組件或附件, Microfiche or microfilm viewer components or accessories, Accessoires ou éléments de visionneuse de microfiches ou de microfilms, Mikrofisch oder Mikrofilm lesegerätekomponenten oder Zubehör, Microfiche- vagy mikrofilmnéző elemek és kiegészítők, マイクロフィッシュ、マイクロフィルム・ビューワの部品、付属品, 마이크로피시 마이크로필름 뷰어부품 또는 액세서리, Komponenter eller tilbehør til mikrokort- eller mikrofilmbetraktere, componentes ou acessórios de visualização de microfichas ou microfilme, Componentes o accesorios de micro fichas o micro cintas, Komponenter eller tillbehör för visning av mikrofilm
45112004	Microfiche reader printer components or accessories		微缩胶片读出打印机组件和附件, 微縮膠片印表機組件或附件, Microfiche reader printer components or accessories, Accessoires ou éléments de lecteurs-reproducteurs de microfiches, Mikrofisch Druckerkomponenten oder Zubehör, Microfiche olvasó-nyomtató elemek és kiegészítők, マイクロフィッシュ・リーダ・プリンタの部品、付属品, 마이크로피시리더 프린터부품 또는 액세서리, Komponenter eller tilbehør til kombinerte mikrokortlesere-skrivere, componentes ou acessórios de impressora leitora de microfichas, Componentes o accesorios de impresoras lectoras de micro fichas, Komponenter eller tillbehör för mikrofilmsskrivare

Family	45120000	Photographic or filming or video equipment

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Class	45121500	Cameras

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
45121501	Still cameras		静态照相机, 靜態照相機, Still cameras, Fotocamera's, Appareils photo, Stille Kamera, Állóképes fényképezőgépek, Macchine fotografiche, スティル・カメラ, 스틸카메라, Stillkameraer, câmeras, Cámaras fijas, Stillbildskameror
45121502	Instant print cameras		快速冲印照相机 , 快速沖印照相機, Instant print cameras, Instantdrukcamara's, Appareils photo à impression instantanée, Sofortige Druckkamera, Azonnali képet adó fényképezőgépek, Macchine fotografiche per stampa istantanea, ポラロイド・カメラ, 즉석카메라, Polaroidkameraer, câmeras de impressão instantânea, Cámaras de impresión instantánea, Polaroidkameror
45121503	Disposable cameras		傻瓜照相机, 一次性照相機, Disposable cameras, Wegwerp camera's, Appareils photo jetables, Disponibel Kamera, Egyszer használatos fényképezőgépek, Macchine fotografiche "usa e getta", 使い捨てカメラ, 일회용 카메라, Engangskameraer, câmeras descartáveis, Cámaras desechables, Engångskameror
45121504	Digital cameras		数字照相机, 數碼照相機, Digital cameras, Digitale camera's, Appareils photo numériques, Digitalle Kamera, Digitális fényképezőgépek, Macchine fotografiche digitali, デジタル・カメラ, 디지털카메라, Digitale kameraer, câmeras digitais, Cámaras digitales, Digitala kameror

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45121505	Cinematographic cameras		电影摄影照相机, 電影攝影照相機, Cinematographic cameras, Cinematografische camera's, Caméras cinématographiques, Kinematographische Kamera, Filmfelvevő gépek, Cinecamere, 映画撮影用カメラ, 영화촬영용 카메라, Filmkameraer, câmeras cinematográficas, Cámaras cinematográficas, Filmkameror
45121506	Video conference cameras		电视会议照相机, 電視會議照相機, Video conference cameras, Videoconferentie camera's, Caméras de vidéoconférence, Videokonferenz Kamera, Video konferenciás kamerák, Camere per video conferenza, ビデオ会議用カメラ, 화상회의카메라, Videokonferansekameraer, câmeras de videoconferência, Cámaras de video conferencia, Videokonferenskameror
45121510	Aerial cameras		航空照相机, 航空照相機, Aerial cameras, Luchtfotogrtafie camera's, Appareils de prises de vue aériennes, Fliegerkamera, Légi kamerák, Cinecamere per riprese aeree, 航空写真用カメラ, 항공카메라, Flykameraer, câmeras aéreas, Cámaras aéreas, Flygbildskameror
45121511	High speed cameras		高速照相机, 高速照相機, High speed cameras, Hoge snelheids camera's, Appareils à prises de vue rapides, Hoch Geschwindigekeitskamera, Nagy sebességű kamerák, Cinecamere ad alta sensibilità, 高速カメラ, 고속카메라, Høyhastighetskameraer, câmeras de alta velocidade, Cámaras de alta velocidad, Höghastighetskameror

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45121512	Underwater cameras		水下照相机, 水底照相機, Underwater cameras, Onderwater camera's, Appareils photographiques sous-marin, Unterwasserkamera, Víz alatti kamerák, Cinecamere subacquee, 水中カメラ, 수중카메라, Undervannskameraer, câmeras subaquáticas, Cámaras para debajo del agua, Höghastighetskameror
45121513	Offset cameras		平版照相机, 平版照相機, Offset cameras, Offset camera's, Caméras offset, Gummidruckkamera, Offszet kamerák, Camere offset, オフセット・カメラ, 오프셋사진기, Offset-kameraer, câmeras offset, Cámaras de offset, Kameror för offsetfilm
45121514	Photocopier cameras		影印照相机, 影印照相機, Photocopier cameras, Fotokopie camera's, Appareils photographiques copieurs, Photokopierkamera, Fénymásoló kamerák, Camere fotocopiatrici, フォトコピア・カメラ, 복사용 사진기, Fotokopi-kameraer, câmaras fotocopiadoras, Cámara fotocopiadora, Kameror för kopieringsapparater
45121515	Hand held camcorders or video cameras		便携式摄像机和摄影机, 攜帶型攝像機或攝影機, Hand held camcorders or video cameras, Caméscopes, Tragbare Camcorder oder Videokameras, Kézi filmfelvevők, vagy videokamerák, Videocamere, ハンディ・カム、ビデオ・カメラ, 휴대용 캠코더, Håndholdte TV- eller videokameraer, câmeras ou gravadores de vídeo portáteis, Cámaras grabadoras o video cámaras manuales, Bärbara videokameror

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45121516	Digital camcorders or video cameras		数字便携式摄像机和摄影机, 數碼攝像機和攝影機, Digital camcorders or video cameras, Caméscopes numériques ou caméras vidéo, Digitale Camcorder oder Viedokameras, Digitális filmfelvevők és videokamerák, デジタル・カム、ビデオ・カメラ, 디지탈캠코더, Digitale videokameraer, câmeras ou gravadores de vídeo digitais, Cámaras grabadoras o video cámaras digitales, Digitala videokameror
45121517	Document camera		文档照相机, 文檔照相機, Document camera, Caméra pour images fixes, Dokumentenkamera, Dokument fényképezőgép, ドキュメント・カメラ, 문서용 카메라, Dokumentkamera, câmera de documentos, Cámaras para documentos, Dokumentkamera
45121518	Camera kits		照相机套件, 照相機套件, Camera kits, Kits appareils-photo, Kamerasätze, Fényképezőgép készlet, カメラ・キット, 용 카메라, Kamerasett, conjuntos de câmera, Kits de cámaras, Kamerasatser
45121519	Low light camera		低照度照相机, 紅外夜視照相機, Low light camera, Appareils-photo à bas niveau de lumières, Schwachlichtkamera, Gyenge fényű fényképezőgép, 暗視カメラ, 로라이트카메라, Lavlyskameraer, câmera para pouca luz, Cámaras de baja luz, Kamera för svag belysning
45121520	Web cameras		Web cameras, Web caméras, Webkamera, Webkamera, ウェブカメラ, 웹카메라, Webkamera, Cámaras de web, Webbkameror
45121521	Inspection camera		Caméras de surveillance, Biztonsági kamerák, 検査用カメラ, 검사용 카메라, Cámaras de inspección, Inspektionskamera
45121522	Infrared camera	A camera that takes the photo onto the infrared film with the infrared ray as the light source.	赤外線カメラ, 적외선카메라, Cámaras infrarrojas,

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45121523	Astronomical camera	A camera which is used for astronomical observation by taking the precise picture of the celestial body.	天体カメラ, 천체사진기, Cámaras astronómicas,

Class 45121600 Camera accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
45121601	Camera flashes or lighting		照相机闪光灯和照明设备, 照相機閃光燈或照明設備, Camera flashes or lighting, Camera flitsen of lampen, Flashes pour appareils photo, Kamerablitzlichte Oder Beleuchtung, Fényképezőgép vakuk, vagy világítás, Flash o torce per macchina fotografica, カメラ用フラッシュ、ライト, 카메라플래시 또는 광원, Blits og lystilbehør til kameraer, flash ou iluminação para câmera, Flashes o iluminación para cámaras, Kamerablixtar eller belysning
45121602	Camera tripods		照相机三脚架, 照相機三腳架, Camera tripods, Pieds pour appareils photo, Kamerastative, Fényképezőgép háromágú állvány, Tripodi, カメラ用三脚, 카메라삼각대, Tripoder, tripés para câmera, Trípodes para cámaras, Kamerastativ
45121603	Camera lens	An optical lens or assembly of lenses used in conjunction with a camera body and mechanism to make images of objects either on photographic film or on other media.	相机镜头和滤光器, 相機鏡頭或濾光器, Camera lenses or filters, Camera lenzen of filters, Filtres et objectifs pour appareils photo, Kameralinsen oder -filter, Fényképezőgép lencsék, vagy szűrők, Obiettivi o filtri per macchina fotografica, カメラ・レンズ, 카메라용 렌즈 또는 카메라용 필터, Kameralinser eller -filtre, lentes ou filtros de câmeras, Lentes para cámaras, Kameraobjektiv eller filter
45121604	Camera shutters		照相机快门, 照相機快門, Camera shutters, Obturateurs d'appareils photo, Kameraverschlüsse, Fényképezőgépzárak, カメラ・シャッタ, 카메라셔터, Lukkere til kameraer, obturadores de câmeras, Oclusores para cámaras, Kameraslutare

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45121605	Screen frames		取景框, 取景框, Screen frames, Cadres d'écran, Blendengehäuse, Képernyőkeretek, スクリーン・フレーム, 스크린프레임, Skjermrammer, armações de tela, Marcos de pantalla, Skärmar för fotostudio
45121606	Camera harnesses		照相机挂带, 照相機掛帶, Camera harnesses, Housses d'appareils photo, Kameragurte, Fényképezőgép szíjak, カメラ用ハーネス, 카메라끈, Bærereimer til kameraer, acessórios de câmera, Arneses para cámaras, Kamerafodral
45121607	Camera blocks or holders		照相机组件和支架, 照相機組件或支架, Camera blocks or holders, Boîtiers de rangement ou étuis d'appareils photo, Kamerablöcke oder Halterungen, Fényképezőgép tokok, カメラ用ブロック、ホルダ, 카메라블록 또는 카메라홀더, Kamerablokker eller -holdere, blocos ou suportes de câmera, Bloques o sujetadores para cámaras, Kamerafästen eller hållare
45121608	Camera assemblies		照相机组件, 照相機組件, Camera assemblies, Éléments d'appareil photo, Kamerakomponenten, Fényképezőgép együttesek, カメラ・アセンブリ, 카메라조립품, Kameraenheter, conjuntos de câmeras, Ensamblajes para cámaras, Kameradelar
45121609	Camera brackets		照相机支架, 照相機支架, Camera brackets, Griffes d'attaches d'appareils photo, Kamerakonsolen, Fényképezőgép rögzítő állványok, カメラ用ブラケット, 카메라받침대, Kamerakonsoller, suportes de câmeras, Abrazaderas para cámaras, Kamerafästen

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45121610	Camera cables		照相机电缆, 照相機電線, Camera cables, Câbles d'appareils photo, Kamerakabel, Fényképezőgép csatlakozók, カメラ・ケーブル, 카메라케이블, Kabler til kameraer, cabos para câmeras, Cables para cámaras, Kamerasladdar
45121611	Lens cover		镜头盖, 鏡頭蓋, Lens cover, Capuchons d'objectif, Linsenabdeckungen, Lencsefedő, レンズ・カバー, 렌즈덮개, Linsedeksel, tampa de lente, Cubiertas para lentes, Linsskydd
45121612	Camera tables		照相机台, 照相機枱, Camera tables, Tables de prise de vue, Kameratische, Fényképező asztalok, カメラ台, 카메라테이블, Kamerabord, mesas de câmeras, Mesas para cámaras, Kamerabord
45121613	Camera enclosures or covers		照相机套和罩, 照相機套或罩, Camera enclosures or covers, Protège appareil-photo, Kameraabdeckungen, Kameratartók vagy -védők, カメラ・エンクロージャ、カバー, 카메라덮개 또는 커버, Kamerahus eller -deksler, caixas ou coberturas de câmeras, Contenedores o forros para cámaras, Kameraöverdrag
45121614	Retrofit kits		改进型装备, 改進型套件, Retrofit kits, Kits de retouche, Sätze zum Nachrüsten, Átigazított készletek, 改良キット, 여벌부품세트, Modifiseringssett, conjuntos de retroajuste, Kits de reacondicionamiento, Retrofit-satser
45121615	Camera rings		照相机光圈, 照相機光圈, Camera rings, Bagues d'appareils photo, Kameraringe, Fényképezőgép gyűrűk, カメラ・リング, 카메라고리, Kameraringer, aros de câmeras, Anillos para cámaras, Kameraringar

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45121616	Pan heads		摇摄云台, 脚架, Pan heads, Têtes panoramiques, Schwenkköpfe, Mozgó fejű fényképezőgép, パン・ヘッド, 팬헤드, Panoramahoder, cabeças troncônicas, Cabezales panorámicos, Stativhuvuden
45121617	Camera bags		照相机袋, 照相機袋, Camera bags, Sacoches d'appareils photo, Kamerataschen, Fényképezőgép hordozó, カメラ・バッグ, 카메라백, Bærevesker til kameraer, sacos para câmeras, Bolsas para cámaras, Kameraväskor
45121618	Camera lens adapters		照相机透镜适配器, 照相機鏡頭轉接器, Camera lens adapters, Adaptateurs d'objectifs, Kameralinsenadapter, Fényképezőgép lencse adapterek, カメラ・レンズ・アダプタ, 카메라렌즈어댑터, Linseadaptere til kameraer, adaptadores de lentes de câmeras, Adaptadores de lentes para cámaras, Adaptrar för objektiv
45121619	Picture card wallets		图像存储卡护套, 圖像存儲卡套, Picture card wallets, Housse de rangement pour cartes mémoire, Fotokartendertashe, Memóriakártya tartó, ピクチャカード・ケース, 픽처카드월렛, Prospektkortvesker, carteiras para cartão de imagem, Billeteras para "picture card", Fodral för minneskort
45121620	Camera power adapters		照相机电源适配器, 照相機電源插頭, Camera power adapters, Adaptateurs de courant, Kamerastromadapter, Fényképezőgép áram adapterek, カメラ電源アダプタ, 카메라전원어댑터, Strømadaptere til kameraer, adaptadores de energia para câmeras, Adaptadores de electricidad para cámaras, Nätadaptrar för kameror

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45121621	Picture card adapters		图像存储卡适配器, 圖像存儲卡插頭, Picture card adapters, Adaptateurs de cartes mémoire, Fotokartenadapter, Memóriakártya adapterek, ピクチャカード・アダプタ, 픽처카드어댑터, Prospektkortadaptere, adaptadores para cartão de imagem, Adaptadores para “picture card”, Adaptrar för minneskort
45121622	Camera lens cleaners		照相机镜头清洁剂, 照相機鏡頭清潔劑, Camera lens cleaners, Nettoyeurs pour objectifs, Kameralinsenreiniger, Lencsetisztítók, カメラ・レンズ・クリーナ, 카메라렌즈클리너, Rengjøringsmidler til kameralinser, limpadores de lentes de câmeras, Limpiadores para lentes de cámara, Rengörare för objektiv
45121623	Camera controllers		照相机控制器, 照相機控制器, Camera controllers, Commandes à distance de caméra, Kamerabedienelemente, Kamera vezérlők, カメラ・コントローラ, 카메라컨트롤러, Kamerakontrollere, controladores de câmeras, Controladores de cámara, Styrenheter för kameror
45121624	Photography light reflector	A reflector for scattered reflection that is used for the purpose of removing the shade or dark part by diffusing the light penetrated onto the subject when filming person or product in near distance.	写真撮影用反射板, 사진촬영용 광반사판, Reflector de luz para fotografía,
45121625	Shutter release	Equipment that is used in operating the camera shutter to prevent the shaking when taking a photo.	シャッターリリースボタン, 셔터릴리스, Disparador,
45121626	Digital camera back	An input device which enables editing and printing by direct transmission of the camera image to the computer screen.	デジタルカメラバック, 디지털카메라 백, Respaldo de cámara digital (dispositivo que permite editar e imprimir),
45121627	Camera flash diffuser	The diffuser fades environment light. Its main function is to spread the light in a uniform way to eliminate unwanted shades thereby creating a smooth effect.	カメラ用フラッシュ光拡散器, 카메라플래시 디퓨저, Difusor de flash de cámara,
45121628	Camera lens filter	The filter serves to reduce light which is important when adjusting the diaphragm and the time to adjust the speed.	カメラ用レンズフィルター, 카메라 렌즈 필터, Filtro de lente de cámara,
45121629	Camera track motor	Battery charged device that conveys the film in a camera and tightens the shutter after each exposure.	カメラ用トラックモーター, 카메라 트랙 모터, Motor de arrastre de cámara,

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45121630	Camera parasol reflector	Accessory for camera which is placed around the object to be photographed to prevent the entry of excess or reflected light.	カメラ用パラソル反射板, 카메라 파라솔 반사판, Reflector de parasol de cámara,
45121631	Electronic viewfinder	An electronic viewfinder EVF is a viewfinder in which the image captured by the target is projected in a miniature screen. The image in this screen is used to help the camera to center the scene to be photographed.	電子ファインダー,
45121632	Photographic flashlight apparatus	Including flashbulbs; photographic (except cinematographic) enlargers and reducers.	写真用フラッシュ装置,

Class 45121700 Photographic processing equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
45121701	Film driers		胶片干燥机, 膠片乾燥機, Film driers, Filmdrogers, Sécheuses, Filmtrockner, Film szárítók, Asciugapellicola, フィルム乾燥機, 필름건조기, Tørkeapparater til film, secadores de filme, Secadores de película, Torkapparater för film
45121702	Film washers		胶片清洗机, 膠片清洗機, Film washers, Filmwassers, Laveuses, Filmentwicklungen, Film mosók, Vasche di lavaggio pellicola, フィルム水洗機, 필름수세기, Skylleapparater til film, lavadores de filme, Lavadores de película, Sköljutrustning för filmframkallning
45121703	Film splicers		胶片连接机, 膠片連接機, Film splicers, Filmlassers, Colleuses, Filmsplissung, Film ragasztóprés, Giuntatrici pellicola, フィルム・スプライサ, 필름스플라이서, Filmspleisere, cortadores de filme, Cortadores de película, Skarvutrustning för film
45121704	Film editors		胶片编辑器, 膠片編輯器, Film editors, Film editors, Visionneuses de montage, Filmredakteur, Filmszerkesztők, Tecnici del montaggio pellicola, フィルム・エディタ, 필름편집기, Redigeringsutstyr til film, editores de filme, Editores de película, Skarvutrustning för film

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45121705	Photographic enlargers		照相放大机, 照相放大機, Photographic enlargers, Fotografische vergroters, Agrandisseurs photographiques, Photographische Vergrösserungsmaschinen, Fényképészeti nagyítók, Ingranditori fotografici, 写真拡大鏡, 사진확대기, Forstørrelsesapparater, ampliadores fotográficos, Alargadores fotográficos, Förstoringsapparater
45121706	Photo cutters or trimmers		相片裁剪器和整理器, 相片裁剪器或整理器, Photo cutters or trimmers, Cisailles ou massicots, Fotoschneidemaschinen, Fényképvágók, フォトカッター、トリマ, 사진커터 또는 트리머, Filmklippere eller -trimmere, cortadores ou aparadores de fotografias, Cortadoras o bordeadoras de fotografías, Fotoskärare eller beskärare
45121707	Photo print dryer	Electric dryer (heat based) for processed photo paper.	Appareil de séchage pour papier photographique, Fotópapír szárító, 写真印刷乾燥剤, 인화건조기, Secadora de impresión de fotografías, Torkutrustning för foton
45121708	Photo print washer	A bathtub-like vessel for processed photo paper washing.	Appareil de rinçage pour papier photographique, Fotópapír mosó, 写真印刷洗浄剤, 인화용 워셔, Lavadora de impresión de fotografías, Sköljningsutrustning för foton
45121709	Automated film processor	An automated device which makes visible the latent image on a film by transporting it automatically through specialized sections where developing, fixing, washing and drying of the film occur.	Dispositifs automatique de tirage photographique, Automatizált film előhívó, 自動フィルム現像機, 자동필름현상기, Procesador de película automático, Automatisk filmframkallare
45121710	Sheet film drum	Drum for developing sheet photo films.	Tambour pour film en feuille, Filmlemez tartály, シートフィルムドラム, 시트필름드럼, Tambor de hojas de película, Filmtrumma
45121711	Color controller	A type of device that is designed to adjust the chromaticity of the photo during the process of making the photo prints from the color film.	カラーコントローラ, 색도조정기, Controlador de color,

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45121712	Film editing desk	A type of device that is designed for recording any indication, signal, writing or others on the film or revising the portrait film of a person.	フィルム編集机, 필름편집대, Escritorio de edición de película,
45121713	Film inspection machine	A machine in electric operation type that is manufactured to stop the operation automatically in appropriate location for the defective part of the film for dual joint and inspection of movie film to discover the defect.	フィルム検査機, 필름검사장치, Máquina de inspección de película,
45121714	Film reader	A roll of film not photo-sensitized or thin and flexible piece used in the beginning and the end of the roll of film in order to deliver or insert the film through the projector or film processing equipment.	フィルム・リーダ, 필름리더, Lector de película,
45121715	Film hanger	A tool that is designed to tightly hold or support while the film is developed, fixed, washed or dried.	フィルム・ハンガー, 필름걸이, Colgador de película,
45121716	Contact printer	A machine that is made for positive film by shedding the light for arc that has rich infrared ray as closely held in vacuum with leaking the air between line art or halftone dot negative film and plate surface made with the process camera.	コンタクトプリンタ, 밀착기, Impresora de contacto,
45121717	Film platemaking system	Equipment that undertakes the process to copy the halftone dot through certain lighting from the film to the printing plate.	フィルム製版システム, 필름제판기, Sistema de platinas de película,
45121718	Film densitometer	A type of device that is measured of density for the developed film.	フィルム濃度計, 필름 농도계, Densitómetro de película,
45121719	Digital photo printing kiosk	Equipment which prints out the photo instantly as insert the fee and memory card filmed with digital camera and others.	デジタル写真プリントキオスク, 디지털사진 즉석 인화기, Kiosco de impresión de fotografías digitales,
45121720	Film loader	A type of device that is used to rewind the film yet not to be photosensitized on the film magazine. It is structured with the part for shielded film storage and the part that rewinds the film.	フィルム・ローダ, 필름로더, Cargador de película,
45121721	Monocomparator and accessories	A system providing a viewing capability of turning and moving from a reference cartesian system in which the photogram is formed with points to measure. The binocular observation system has a reference mark that must be on the detail in order to conduct the reading.	モノコンパレーターおよび付属品,

Class 45121800 Microfilm production equipment and supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
45121801	Microfilm cameras		缩微胶片照相机, 縮微膠片照相機, Microfilm cameras, Microfilm camera's, Appareils photo à microfilm, Mikrofilm Kamera, Mikrofilm kamerák, マイクロフィルム用カメラ, 마이크로 필름 카메라, Mikrofilmkameraer, Câmaras de microfilmagem, Cámaras de micro filmado, Kameror för mikrofilm

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45121802	Microfilm duplicators		微缩胶片复制机, 微縮膠片複製機, Microfilm duplicators, Duplicateurs de microfilms, Mikrofilmkopierer, Mikrofilm sokszorosító, マイクロフィルム複製機, 마이크로 필름 복제기, Mikrofilmkopieringsapparater, duplicadores de microfilme, Duplicadores de micro filmado, Mikrofilmduplikatorer
45121803	Microfilm jacket fillers		微缩胶片的压片夹, 微縮膠片套, Microfilm jacket fillers, Libellés de pochettes de microfilms, Mikrofilmhüllenfüller, Mikrofilm betöltő, マイクロフィルム・ジャケット・フィラ, 마이크로 필름 자켓필러, Mikrofilmjacketfyllere, enchedores de camisa de microfilme, Filtros de cubierta de micro filmado, Mikrofilmomslag
45121804	Microfilm processors		微缩胶片处理器, 微縮膠片處理器, Microfilm processors, Développeurs de microfilms, Mikrofilmprozessoren, Mikrofilm processzorok, マイクロフィルム・プロセッサ, 마이크로 필름 프로세서, Mikrofilmbehandlingsutstyr, processadores de microfilmagem, Procesadores de micro filmado, Mikrofilmframkallare

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45121805	Microfilm camera components or accessories		微缩胶片照相机零件和附件, 微縮膠片照相機組件或附件, Microfilm camera components or accessories, Éléments ou accessoires pour appareil-photo à microfilm, Mikrofilm Kamerakomponenten oder zubehör, Mikrofilm kamera elemei és kiegészítői, マイクロフィルム用カメラの部品、付属品, 마이크로 필름 카메라부품 또는 액세서리, Komponenter eller tilbehør til mikrofilmkameraer, componentes ou acessórios de câmara de microfilmagem, Componentes o accesorios de cámara de micro filmado, Kamerakomponenter eller tillbehör för mikrofilm
45121806	Microfilm duplicator components or accessories		微缩胶片复写器组件和附件, 微縮膠片複寫器組件或附件, Microfilm duplicator components or accessories, Éléments ou accessoires pour duplicateurs de microfilms, Mikrofilmkopierkomponenten oder Zubehör, Mikrofilm sokszorosító elemei és kiegészítői, マイクロフィルム複製機の部品、付属品, 마이크로 필름 복제기부품 또는 액세서리, Komponenter eller tilbehør til mikrofilmkopieringsapparater, componentes ou acessórios de duplicador de microfilmagem, Componentes o accesorios de duplicador de micro filmado, Duplikatorkomponenter eller tillbehör för mikrofilm

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45121807	Microfilm jacket filler components or accessories		微缩胶片夹片机零件和附件, 微縮膠片套組件或附件, Microfilm jacket filler components or accessories, Éléments ou accessoires pour libellés de pochettes de microfilms, Mikrofilmhüllenfüllerkomponenten oder Zubehör, Mikrofilm betöltő elemei és kiegészítői, マイクロフィルム・ジャケット・フィラの部品、付属品, 마이크로 필름 자켓필러부품 또는 액세서리, Komponenter og tilbehør til mikrofilmjacketfyllere, componentes ou acessórios de enchedor de camisa de microfilmagem, Componentes o accesorios de filtro de cubierta de micro filmado, Komponenter eller tillbehör för mikrofilmomslag
45121808	Microfilm processor components or accessories		微缩胶片处理器零件和附件, 微縮膠片處理器組件或附件, Microfilm processor components or accessories, Éléments ou accessoires pour développeurs de microfilms, Mikrofilmprozessoren Komponenten oder Zubehör, Mikrofilm processzor elemei és kiegészítői, マイクロフィルム・プロセッサの部品、付属品, 마이크로 필름 프로세서부품 또는 액세서리, Komponenter eller tilbehør til mikrofilmbehandlingsutstyr, componentes ou acessórios de processador de microfilmagem, Componentes o accesorios de procesadores de micro filmado, Framkallningskomponenter eller tillbehör för mikrofilm
45121809	Microfilm film supplies		微缩胶片用品, 微縮膠片用品, Microfilm film supplies, Fournitures en film pour microfilms, Mikrofilm Filmzubehör, Mikrofilm film, マイクロフィルムのフィルム・供給品, 마이크로 필름 용품, Filmmateriell til mikrofilm, suprimentos de filme para microfilmagem, Suministros de película de micro filmado, Materiel för mikrofilm

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45121810	Microfilm sundry components or accessories		微缩胶片各式零件和附件, 微縮膠片各式組件或附件, Microfilm sundry components or accessories, Éléments ou accessoires divers pour microfilms, Sonstige Komponenten und Zubehör für Mikrofilme, Vegyes mikrofilm elemek és kiegészítők, マイクロフィルム自然乾燥部品、付属品, 마이크로 필름 제반부품 또는 액세서리, Diverse komponenter eller tilbehør til mikrofilm, componentes ou acessórios diversos para microfilmagem, Componentes o accesorios diversos de micro filmado, Diverse komponenter eller tillbehör för mikrofilm

Family 45130000 Photographic and recording media

Class 45131500 Still picture film

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
45131501	Color film		彩色胶卷, 彩色膠片, Color film, Kleurenfilm, Pellicules couleur, Farbfilme, Színes film, Pellicola a colori, カラー・フィルム, 컬러필름, Fargefilm, filme colorido, Película de color, Färgfilm
45131502	Black and white film		黑白胶卷, 黑白膠片, Black and white film, Zwart en wit film, Pellicules noir et blanc, Schwarz und Weiss Filme, Fekete-fehér film, Pellicola in bianco e nero, 白黒フィルム, 흑백필름, Svart/hvitt-film, filme preto e branco, Película de blanco y negro, Svartvit film
45131503	Instant picture film		快速冲印胶卷, 快速沖印膠片, Instant picture film, Instant fotofilm, Films à développement instantané, Sofort Bild Filme, Azonnal kész film, Pellicola per foto istantanee, インスタント写真用フィルム, 즉석사진기용 필름, Film til polaroidkamera, filme para fotografia instantanea, Película de fotografía instantánea, Polaroidfilm

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45131505	X ray film		X射线胶片, X射線膠片, X ray film, Rontgen film, Film de radio, Röntgenstrahl Film, Röntgenfilm, Pellicola per radiografie, レントゲン用フィルム, 엑스선필름, Røntgenfilm, filme para raios-x, Película de rayos x, Röntgenfilm
45131506	Slide film	A transparent positive film in black and white or color condition for the projection onto the screen by added into the projector.	スライドフィルム, 슬라이드필름, Película de filminas,
45131507	Processed microfilm	A film which is used to take the photo on material or bibliographies in documents, drawings, and printed materials that are reduced to a very small and invisible size for preservation.	処理済みマイクロフィルム, 마이크로사진, Micro filmado procesado,
45131508	Negative film	A film that displays the image with the same color with the actual object only when developed on the printing paper. It is the film to display with the negative image with opposite of black and white when printing the film after shooting with the color of the subject in complementary color.	ネガフィルム, 네거티브 필름, Película de negativos,
45131509	Film spotting color	A color painting for printing correction that is added to the pigment with black, white and sepia on the plastic.	フィルムスポット着色剤, 필름 수정액, Película reconocedora de color,
45131510	Photographic dye	A substance which is used in coloring or mixing color on the black/white or color printing paper or film.	写真用染料, 사진염료, Tinte fotográfico,

Class 45131600 Moving picture media

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
45131601	Motion picture camera film		运动图画照相胶卷, 動態圖畫照相膠片, Motion picture camera film, Speelfilm camera, Films pour caméra cinématographique, Filmkamerafilmen, Mozgóképes kamera film, Pellicola cinematografica, 動画カメラ用フィルム, 비디오 카메라용 필름, Kamerafilm til filminnspilling, filme para câmara de filmagem, Película de cámara de películas animadas, Film för filmkameror

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45131604	Blank video tapes		空白录象磁带, 空白錄像磁帶, Blank video tapes, Lege videobanden, Cassettes vidéo vierges, Leere Videokasetten, Üres video szalagok, Videocassette bianche, 空のビデオ・テープ, 공비디오 테이프, Uinnspilte videokassetter, fitas de vídeo virgens, Cintas de video en blanco, Tomma videoband

Class 45131700 Media storage

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
45131701	Slide trays or organizers		滑盘, 滑盤, Slide trays or organizers, Classeurs ou paniers à diapositives, Folienablage und Ordnungssysteme, Csúszó tálcák vagy szervezők, スライド・トレー、整理ケース, 슬라이드트레이, Diasbrett, bandejas ou organizadores de slides, Bandejas u organizadores para filminas, Hållare eller fack för diabilder

Family 45140000 Photographic filmmaking supplies

Class 45141500 Photographic processing chemicals

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
45141501	Developer solution		显影液, 顯影液, Developer solution, Ontwikkelaar oplossing, Solution révélatrice, Entwicklungslössung, Előhívó oldat, Soluzione bagno di sviluppo, 現像液, 현상액, Fremkallervæske, solução para revelação, Solución reveladora, Framkallningsvätska
45141502	Fixative		定色剂, 定色劑, Fixative, Fixeermiddel, Fixateur, Fixiermittel, Fixáló, Fissativo, 固定剤, 사진용 정착제, Fikservæske, fixador, Fijadores, Fixeringsvätska

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45141503	Photo development processing kit	Set of chemicals for dedicated developing process (e.g. for C-41 process). Contains developer, fixer, bleach, etc.	Ensemble pour le développement photographique, Fotó előhívó feldolgozó készlet, 写真現像処理キット, 사진현상용 약품세트, Kit de procesamiento de revelado de fotografías, Fotoframkallningssat
45141504	Photo enhancing and correcting solution	Solution for processing already developed and fixed photo film for color tones, fog eliminators, cleaners, hardeners, scratch removers, etc.	Solution pour la correction et l'amélioration de tirage photographique, Fotójavító és korrigáló oldat, 写真画質強化および補正溶剤, 사진보정 및 수정액, Solución de optimización y corrección de f

Class 45141600 Darkroom supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
45141601	Developing trays		显影盘, 顯影盤, Developing trays, Doka bladen, Bacs de développement, Entwicklungsbrette, Előhívó tálcák, Vaschette per sviluppo, 現像用トレー, 현상접시, Fremkallingsbrett, bandejas para revelação, Bandejas de revelado, Framkallningskar
45141602	Developing tanks		显影罐, 顯影罐, Developing tanks, Doka tanks, Cuves à développer, Entwicklungsbehälter, Előhívó tartályok, Taniche per sviluppo, 現像用タンク, 현상탱크, Fremkallingsbeholdere, tanques para revelação, Tanques de revelado, Framkallningsdosor
45141603	Developing tongs		显影钳, 顯影鉗, Developing tongs, Doka tangen, Pinces à développer, Entwicklungszangen, Előhívó csipeszek, Pinzette per sviluppo, 現像用トング, 현상용 집게, Fremkallingstenger, tenazes para revelação, Pinzas de revelado, Framkallningstänger
45141604	Photographic print processor	A type of device that is used in moving the image by shedding the ray on the photo-sensitized material yet not to be sensitized from the transparent or semi-transparent photo image.	写真印刷機, 사진인화기구, Procesador de impresión fotográfica,
45141605	Photograph purifier	Auto pure water supply equipment for washing that is manufactured for developer that develops the film and printing paper.	写真用洗浄装置, 사진용 정수기, Purificador de fotografías,

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45141606	Developing tank reel	A reel that winds down the film to develop the photographed film, and winds the film on the developing tank.	現像タンク・リール, 현상탱크릴, Bobina de tanque de revelado,
45141607	Camera obscura	A type of temporary dark room in box shape that is used for developing the film or arrangement of film mainly in outdoor or indoor.	暗箱, 암상자, Cámara oscura,
45141608	Film squeegee	A device that is used to remove the moisture remaining on film and printing paper after washing off the photo completed for printing or film completed for developing.	フィルム用スキージ, 필름스퀴지, Escurridor de película,
45141609	Film developing machine worktable	A worktable that is used in developing the film and printing the photo or placing the equipment for developing pictures.	フィルム現像機作業台, 필름현상용기기 작업대, Mesa de trabajo de máquina reveladora de película,
45141610	Photographic timer	A timer for dark room that is used to adjust appropriate time to develop film and photo print.	写真用タイマー, 현상 타이머, Temporizador fotográfico,
45141611	Photographic processing temperature regulator	Equipment that adjusts the temperature to maintain the temperature of the developer consistently as the film is being developed.	写真処理温度調整機, 사진현상용 항온기, Regulador de temperatura para procesamiento fotográfico,
45141612	Portable darkroom	A shielding device made in fabric, vinyl, nylon, wooden material and others, that is used in winding the film to the developing tank in outdoor.	携帯用暗室, 이동용 암실, Cuarto oscuro portátil,

Segment 46000000 **Defense and Law Enforcement and Security and Safety Equipment and Supplies**

Family 46100000 Light weapons and ammunition

Class 46101500 Firearms

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
46101501	Machine guns		机枪, 機動式手槍, Maskingeværer, Machinegeweren, Mitrailleuses, Maschinengewehre, Géppisztolyok, Mitragliatrici, マシンガン, 기관총, Maskingeværer, metralhadoras, Ametralladoras, Maskingevär

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46101502	Police or security shotguns		警用和安全用枪, 警用或護衛用獵槍, Politi- eller sikkerhedshaglbøsser, Politie en zekerheids jachtgeweren, Fusils de police et de sécurité à canon lisse, Polizei oder Schutz Schrotflinten, Rendőrségi, vagy biztonsági rövidre vágott csövű vadászpuskák, Doppiette della polizia o della vigilanza, 警察、警備用ショットガン, 치안 또는 방범용 산탄총, Haglgeværer for politi eller sikkerhetstjeneste, rifles policiais ou para segurança, Escopetas para la policía p seguridad, Hagelgevär för poliser eller säkerhetsvakter
46101503	Military rifles		军用步枪, 軍用步槍, Militærriffel, Militaire geweren, Carabines militaires à canon rayé, Militärriefen, Katonai puskák, Carabine militari, 軍用ライフル, 군용 소총, Militærrifler, rifles militares, Rifles militares, Gevär för militärt bruk
46101504	Handguns		手枪, 手槍, Håndskydevåben, Handvuurwapens, Armes de poing, Handgewehre, Kézi lőfegyverek, Pistole, 短銃, 권총, Håndvåpen, revólveres, Pistolas, Handeldvapen
46101505	Air rifles or air handguns		气步枪和气手枪, 氣步槍和或手槍, Luftgeværer eller lufthåndvåben, Luchtgeweren of luchtpistolen, Armes de poing et carabines à air comprimé, Luftschützen oder Handgewehre, Légpuskák, vagy kézi légfegyverek, Carabine o pistole ad aria compressa, 空気銃、エアピストル, 공기소총 또는 공기권총, Luftgeværer eller luftpistoler, rifles ou revólveres pneumáticos, Rifles de aire o pistolas de aire, Luftgevär och luftpistoler

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46101506	Parts of guns or pistols		枪和手枪的部件, 手槍或自動手槍的零件, Gevær- eller pistoldele, Onderdelen van geweren of pistolen, Pièces pour fusils ou pistolets, Teile von Gewehren und Pistolen, Lőfegyverek vagy pisztolyok részei, 銃、ピストルの部分品, 장총 또는 권총부품, Deler til geværer eller pistoler, peças de revólveres ou pistolas, Partes de revólveres o pistolas, Delar av vapen eller pistoler

Class 46101600 Ammunition

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
46101601	Defense or law enforcement ammunition		国防和执法用军火, 國防或執法用軍火, Ammunition til forsvaret eller politiet, Defensie of rechtshandhaving ammunitie, Munitions pour la défense et l'application de la loi, Verteidigungs oder Gesetzdurcführungsmunition, Védelmi, vagy rendfenntartási lőszerek, Munizioni per difesa o tutela dell'ordine, 防衛、法執行用弾薬, 국방 또는 치안용 탄약, Forsvars- eller politiammunisjon, munição para defesa ou imposição da lei, Municiones de defensa u orden público, Ammunition för försvaret och för upprätthållande av lag och ordning

Class 46101700 Ammunition handling systems

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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46101701	Tank ammunition handling systems		坦克运弹系统, 坦克軍火處理系統, Håndteringssystemer til kampvognsammunition, Hanteringssystemen voor tankammuniatie, Systèmes de manutention de munitions de chars, Tank Munition Behandlungssyeteme, Tank lőszerkezelő rendszerek, Sistemi di manipolazione munizioni per carri armati, 戦車弾薬取り扱いシステム, 탱크탄약취급장치, Håndteringssystem for tankammunisjon, sistemas de manuseio de munição para tanques, Sistemas de manipulación de municiones de tanque, Hanteringssystem för stridsvagnsammunition
46101702	Aircraft ammunition handling systems		飞机运弹系统, 飛機軍火處理系統, Håndteringssystemer til flyammunition, Hanteringssystemen voor vliegtuig ammunitie, Systèmes de manutention de munitions d'avions, Luftfahrzeug Munition Behandlungssyeteme, Repülőgép lőszerkezelő rendszerek, Sistemi di manipolazione munizioni per aerei, 戦闘機弾薬取り扱いシステム, 항공탄약취급장치, Håndteringssystem for flyammunisjon, sistemas de manuseio de munição para aeronaves, Sistemas de manipulación de municiones de aeronaves, Hanteringssystem för flygplansammunition
46101703	Explosive container	A protective container that is to safely store or carry any explosives.	爆薬用容器, 폭발물 컨테이너, Contenedor de explosivos,

Class 46101800 Arms and ammunition accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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46101801	Gun cases		枪盒, 槍盒, Geværbokse, Étuis de fusil, Gewehrtaschen, Fegyver tokok, ガン・ケース, 총기케이스, Geværkasser, caixas de revólveres, Estuches para revólveres, Vapenfodral
46101802	Cartridge belt	A type of bands that is inserted on the can to carry the magazine on the body.	弾薬帯, 탄띠, Cinturón para cartuchos,

Class 46101900 Bladed weapons and accessories

Definition (if available) Weapons designed for close quarter or hand to hand combat which are comprised of a blade and a handle.

Commodity	Commodity Title	Definition	Synonym
46101901	Sword	A thrusting and slicing weapon for close quarter combat. Usually comprised of a blade of varying length, a handle, and hilt..	
46101902	Military knife or dagger	A cutting and jabbing weapon with a cutting edge or blade. Usually comprised of a blade of short length, and a handle.	
46101903	Bladed weapon accessories	Accessories for bladed weaponry such as scabbards, sheaths, and other holders.	

Family 46110000 Conventional war weapons

Class 46111500 Bombs and grenades

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
46111501	Grenades		手榴弾, 手榴彈, Granater, Granaten, Grenades, Granate, Gránátok, Granate, 手榴弾, 수류탄, Granater, granadas, Granadas, Granater
46111502	Mines		地雷, 地雷, Miner, Mijnen, Mines, Mine, Aknák, Mine, 地雷, 지뢰, Miner, minas, Minas, Minor
46111503	Mortar bombs		迫击炮弹, 迫擊炮彈, Mortergranater, Mortierbommen, Obus de mortier, Mörserbomben, Aknavetők, Bombe per mortai, 迫擊砲, 박격포탄, Ammunisjon til bombekastere, bombas de morteiro, Bombas de mortero, Granatkastarammunition
46111504	Abandoned Explosive Ordnance AXO	Explosive ordnance that has not been used during an armed conflict, that has been left behind or dumped by a party to an armed conflict, and which is no longer under control of the party that left it behind or dumped it. Abandoned explosive ordnance may or may not have been primed, fused, armed or otherwise prepared for use.	
46111505	Explosive remnants of war ERW	Unexploded Ordnance (UXO) and Abandoned Explosive Ordnance (AXO).	

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46111506	Unexploded ordnance UXO	Explosive ordnance EO that has been primed, fused, armed or otherwise prepared for use or used. It may have been fired, dropped, launched or projected yet remains unexploded either through malfunction or design or for any other reason.	

Class 46111600 Gun systems

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
46111601	Chain gun systems		机关枪系统, 機關槍系統, Kædevåbensystemer, Kettinggeweer systemen, Systèmes Chain Gun, Kette Feuerwaffesysteme, Sorozatlövő rendszerek, Sistemi armi da fuoco a catena, チェーン砲, 체인건, Chain gun-systemer, sistemas de canhões Chain, Sistemas de cañón de cadena, Automatkanoner
46111602	Gatling gun systems		格林机关枪系统, 格林機關槍系統, Gatlingvåbensystemer, Revolver systemen, Mitrailleuses Gatling, Revolvergescützsysteme, Gatling puskarendszerek, Sistemi armi da fuoco tipo Gatling, ガットリング砲, 개틀링식기관총, Gatling gun-systemer, sistemas de canhões Gatling, Sistemas de ametralladora gatling, Vapensystem av typen Gatling

Class 46111700 Infrared IR sensors

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
46111701	Infrared IR coolers		红外IR冷却器, 紅外IR冷卻器, Infrarøde kølebeholdere, Refroidisseurs infrarouges, Infrarotkühlgeräte, Infravörös (IR) hűtőrendszerek, Refrigeratori Infrarossi (IR), 赤外(IR)クーラー, 적외선냉각기, IR-avkjølere, esfriadores IR a infravermelho, Enfriadores infrarrojos ir, IR-kylare

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46111702	Infrared IR detectors		红外IR探测器, 紅外IR探測器, Infrarøde (IR) detektorer, Détecteurs infrarouges, Infrarotdetektoren, Infravörös (IR) detektorok, Scopritori Infrarossi (IR), 赤外(IR)探知機, 적외선탐지기, IR-detektorer, detetores IR a infravermelho, Detectores infrarrojos ir, IR-detektorer
46111703	Infrared IR illuminator	Equipment that illuminates the infrared ray for identifying the movement of object or subject for monitoring at night.	赤外(IR)照明, 적외선 방사기, Iluminadores infrarrojos ir,
46111704	Infrared IR receiver	Equipment that receives the infrared ray signal and converts it into the electric signal or voice signal.	赤外(IR)受信機, 적외선 수신기, Receptores infrarrojos ir,
46111705	Infrared IR telescope	Equipment that can see the object image during the dark night under the reflection or radiation method of the infrared ray electronic energy.	赤外(IR)望遠鏡, 적외선 망원경, Telescopios infrarrojos ir,

Class 46111800 Naval weapons

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
46111801	Torpedoes		水雷, 水雷, Torpedoer, Torpedo's, Torpilles, Torpedos, Torpedók, Torpedini, 魚雷, 어뢰, Torpedoer, Torpedoes, Torpedos, Torpeder

Family 46120000 Missiles

Class 46121500 Guided missiles

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
46121501	Air to air missiles		空対空导弹, 空氣對空氣導彈, Luft til luftmissiler, Lucht tot lucht projectielen, Missiles air-air, Luft zu Luft wurfschoss, Levegő-levegő rakéták, Missili aria-aria, 空対空ミサイル, 공대공미사일, Luft til luft-missiler, mísseis ar-a-ar, Misiles aire a aire, Jaktrobotar
46121502	Antiaircraft missiles		防空导弹, 防空導彈, Antiluftskytsmissiler, Anti vliegtuig projectielen, Missiles antiaériens, Flugabwehrwurfschoss, Légvédelmi irányított lövedékek, Missili antiaereo, 防空ミサイル, 대공미사일, Antiluft-missiler, mísseis anti-aéreos, Misiles antiaéreos, Luftvärnsmissiler

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46121503	Antimissile missiles		反导导弹, 反導導彈, Antimissil missiler, Anti projectiel projectielen, Missiles anti-missiles, Wurfschossverhinderungs Wurfschoss, Rakétavédelmi rakéták, Missili antimissile, 対ミサイル・ミサイル, 대미사일요격탄, Antimissil-missiler, mísseis anti-mísseis, Misiles antimisiles, Raketvärnsrobotar
46121504	Antiship missiles		反舰导弹, 反艦導彈, Antiskibsmissiler, Anti schip projectielen, Missiles anti-navires, Schiffabwehrwurfschoss, Hajóvédelmi rakéták, Missili antinave, 対艦ミサイル, 대함미사일, Antiskip-missiler, mísseis anti-navios, Misiles anti barcos, Sjömålsrobotar
46121505	Antitank missiles		反坦克导弹, 反坦克導彈, Antitanksmissiler, Anti tank projectielen, Missiles anti-chars, Panzerabwehrwurfschoss, Tankvédelmi rakéták, Missili anticarro, 対戦車ミサイル, 대전차미사일, Antitank-missiler, mísseis anti-tanque, Misiles antitanques, Pansarvärnsrobotar
46121506	Ballistic missiles		弹道导弹, 彈道導彈, Ballistiske missiler, Ballistische projectielen, Missiles balistiques, Ballistikwurfgeschoss, Ballisztikus rakéták, Missili balistici, 弾道ミサイル, 탄도미사일, Ballistiske missiler, mísseis balísticos, Misiles balísticos, Ballistiska robotar
46121507	Cruise missiles		巡航导弹, 巡航導彈, Krydsermissiler, Kruisprojectielen, Missiles de croisière, Kreuzerwurfgeschoss, Cirkáló rakéták, Missili Cruise, 巡航ミサイル, 순항미사일, Krysserraketter, mísseis de cruzeiro, Misiles de crucero, Kryssningsrobotar

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46121508	Surface to air missiles		地対空导弹, 地面對空氣導彈, Jord til luft missiler, Land tot lucht projectielen, Missiles sol-air, Erde zu Luft Wurfschoss, Föld-levegő rakéták, Missili terra-aria, 地対空ミサイル, 지대공미사일, Bakke til luft-raketter, mísseis superficie-a-ar, Misiles superficie a aire, Luftvärnsrobotar
46121509	Antiballistic missiles		反弹道导弹, 反彈道導彈, Antiballistiske missiler, Antiballistische projectielen, Missiles anti-missile balistiques, Ballistikabwehrwurfgeschoss, Ballisztikus lövedékvédelmi rakéták, Missili antibalistici, 対弾道ミサイル, 탄도탄요격미사일, Antiballistiske raketter, mísseis anti-balísticos, Misiles antibalísticos, Antiballistiska robotar
46121510	Surface to surface missiles		地对地导弹, 地面對地面導彈, Jord til jord missiler, Land tot land projectielen, Missiles sol-sol, Erde zu Erde Wurfschoss, Föld-föld rakéták, Missili aria-aria, 地対地ミサイル, 지대지미사일, Bakke til bakke-raketter, mísseis superfície-a-superfície, Misiles superficie a superficie, Markrobotar
46121511	Air to surface missiles		空对地导弹, 空氣對地面導彈, Luft til jord missiler, Lucht tot land projectielen, Missiles air-sol, Luft zu Erbe Wurfschoss, Levegő-föld rakéták, Missili aria-terra, 空対地ミサイル, 공대지미사일, Luft til bakke-raketter, mísseis ar-a-superfície, Misiles aire a superficie, Attackrobotar
46121512	Training missiles		教练导弹, 訓練導彈, Træningsmissiler, Trainingsprojectielen, Missiles d'entraînement, Ausbildungswurfgeschoss, Oktató rakéták, Missili per esercitazioni, 訓練用ミサイル, 훈련용 미사일, Øvelsesmissiler, mísseis de treinamento, Misiles de entrenamiento, Övningsrobotar

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Class		
	46121600	Missile subsystems

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
46121601	Electronic safe or arm devices		电子安全和武器装置, 電子安全武器裝置, Elektronisk armeringsanordninger, Electronisch veilig of arm toestellen, Dispositifs électroniques de sécurité d'armement et de mise à feu, Elektronische (Geld)schränke und Waffen, Elektronikus biztonsági, vagy fegyver eszközök, Dispositivi elettronici di messa in sicura e armamento, 電子安全、アーム装置, 전자안전장치 또는 경보장치, Elektronisk armerings- eller sikringsutstyr, dispositivos eletrônicos de armamento ou segurança, Dispositivos electrónicos de seguridad o armado, Elektroniska säkerhets- eller armeringsenheter
46121602	Solid missile boosters		固体导弹助推器, 固體導彈助推器, Startraket med fast brændstof, Vaste projectielaanjagers, Propulseurs d'appoint de missiles, Festwurfzusatzdynamo, Szilárd hordozórakéták, Razzi ausiliari per missili a combustibile solido, ミサイル用固体ブースタ, 고체연료미사일부스터, Rakettmotorer til missiler, Reforçadores sólidos para mísseis, Elevadores de misiles sólidos, Startraketer för robotar med fast bränsle
46121603	Missile warheads		导弹弹头, 導彈彈頭, Sprænghoveder til missiler, Projectielkoppen, Ogives de missile, Wurfschossprengköpfe, Rakéta robbanótöltetek, Testate missilistiche, ミサイルの弾頭, 미사일탄두, Stridshoder til missiler, ogivas de mísseis, Ojivas de misiles, Robotstridsspetsar

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46121604	Safety pin pullers		安全销拉出器, 安全銷拉出器, Safety pin pullers, Veiligheidsspeldtrekkers, Extracteurs de goupille de sûreté, Abziehvorrichtungen für Sicherheitsstifte, Biztonsági szeg kioldók, Estrattori spillo di sicura, 安全ピン抜き, 안전핀풀러, Sikringstrekkere, puxadores de pino de segurança, Jaladores del pasador de seguridad, Utdragningsanordning för säkerhetssprintar
46121605	Jet reaction control assemblies		射流反应控制组件, 射流反應控制組件, Jet reaction control assemblies, Jetreactie controle assemblages, Assemblages de commande d'orientation par jets de gaz, Baugruppen zur Triebwerkskontrolle, Sugárhajtást ellenőrző részegységek, Gruppi di controllo motori a reazione, ジェット噴射反応制御アセンブリ, 제트구동제어장치, Strålereaksjonskontrollenheter, conjuntos de controle de reação de jatos, Ensamblajes de control de reacción de inyección, Styrenheter för jetstråle

Family 46130000 Rockets and subsystems

Class 46131500 Launch vehicles and rockets

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
46131501	Multi stage rockets		多级火箭, 多級火箭, Flertrinsraketter, Multifase raketten, Fusées composites, Multi stufige Raketten, Többfázisú rakéták, Razzi multistadio, マルチステージ(多段式)ロケット, 다단계로켓, Flertrinnsraketter, foquetes de múltiplos estágios, Cohetes multi etapas, Flerstegsraketer

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46131502	Reusable rockets		可重用火箭, 可重用火箭, Genanvendelige raketter, Herbruikbare raketten, Fusées réutilisables, Wiederbenutzbare Raketen, Újrahasználható rakéták, Razzi riutilizzabili, 再利用可能ロケット, 회수형로켓, Gjenbruksraketter, foguetes reaproveitáveis, Cohetes reutilizables, Återanvändbara raketer
46131503	Single stage rockets		单级火箭, 單級火箭, Enkeltrinsraketter, Eenfase raketten, Fusées à un étage, Einzel stufige Raketten, Egyfázisú rakéták, Razzi a 1 stadio, シングルステージ(単段式)ロケット, 일단추진로켓, Ettrinnsraketter, foquetes de múltiplos estágios, Cohetes de una sola etapa, Enstegsraketer
46131504	Liquid rockets		液体火箭, 液體火箭, Raketter med flydende brændstof, Vloeistof raketten, Fusées à liquides, Flüssige Raketten, Folyékony hajtóanyagú rakéták, Razzi a combustibile liquido, 液体ロケット, 액체로켓, Raketter med flytende brennstoff, foguetes de estágio único, Cohetes líquidos, Raketer med flytande bränsle
46131505	Solid rockets		固体火箭, 固體火箭, Raketter med fast brændstof, Vaste stof raketten, Fusées à poudre, Fest Raketten, Szilárd hajtóanyagú rakéták, Razzi a combustibile solido, 固体ロケット, 고체로켓, Raketter med fast brennstoff, foguetes sólidos, Cohetes sólidos, Raketer med fasta bränslen

Class 46131600 Boosters

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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46131601	Reusable boosters		可重用助推器, 可重用助推器, Genanvendelige startraketter, Herbruikbare aanjagers, Fusées d'appoint réutilisables, Wiederbenutzbare Zusatzdynamo, Újrahasználható hordozórakéták, Razzi ausiliari riutilizzabili, 再利用可能ブースタ, 회수형부스터, Gjenbruksstartraketter, reforçadores reaproveitáveis, Elevadores reutilizables, Återanvändningsbara startraketer
46131602	Solid boosters		固体助推器, 固體助推器, Startraketter med fast brændstof, Vaste stof aanjagers, Fusées d'appoint à poudre, Fest Zusatzdynamo, Szilárd hajtóanyagú hordozórakéták, Razzi ausiliari a combustibile solido, 固体ブースタ, 고체추진부스터, Startraketter med fast brennstoff, reforçadores sólidos, Elevadores sólidos, Startraketer med fast bränsle
46131603	Multi stage boosters		多级助推器, 多級助推器, Multitrinstartraketter, Multifase aanjagers, Fusées d'appoint à plusieurs étages, Zusatzdynamo, Többfázisú hordozórakéták, Razzi ausiliari a più stadi, マルチステージ(多段)ブースタ, 다단식부스터, Flertrinns startraketter, reforçadores de múltiplos estágios, Elevadores multi etapa, Flerstegsstartraketer
46131604	Liquid boosters		液体助推器, 液體助推器, Startraketter med flydende brændstof, Vloeistof aanjagers, Fusées d'appoint à liquides, Flüssig Zusatzdynamo, Folyékony hajtóanyagú hordozórakéták, Razzi ausiliari a combustibile liquido, 液体ブースタ, 액체추진부스터, Startraketter med flytende brennstoff, reforçadores líquidos, Elevadores líquidos, Startraketer med flytande bränsle

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Family 46140000 Launchers

Class 46141500 Missile and rocket launchers

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
46141501	Missile launchers		导弹发射装置, 導彈發射裝置, Missil affyringsenhed, Projectiel lanceervoertuigen, Lance-missile, Wurfschoss Lancierungsanlagen, Rakéta indítóállás, Lanciamissili, ミサイル発射台, 미사일발사기, Utskytningsramper for missiler, lançadores de mísseis, Lanzadores de misiles, Utskjutningsramper för missiler
46141502	Rocket launchers		火箭发射装置, 火箭發射裝置, Raket affyringsenhed, Raket lanceervoertuigen, Lance-roquette, Raketen Lancierungsanlagen, Rakétakilövők, Lanciarazzi, ロケット発射台, 로켓발사기, Utskytningsramper for raketter, lançadores de foguetes, Lanzadores de cohetes, Utskjutningsramper för raketer

Family 46150000 Law enforcement

Class 46151500 Crowd control equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
46151501	Barricades		路障, 路障, Barrikader, Barricaden, Barricades, Barrikaden, Barrikádok, Barricate, バリケード, 바리케이드, Barrikader, barreiras, Barricadas, Barrikader
46151502	Riot helmets		防暴头盔, 防暴頭盔, Hjelme til optøjer, Opstandhelmen, Casques anti-émeutes, Aufruhrhelme, Zavargásnál használt védősisakok, Elmetti in dotazione alla polizia, 暴動鎮圧用ヘルメット, 시위진압용 헬멧, Opprørshjelmer, capacetes para motins, Cascos anti motines, Kravallhjälmar

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46151503	Riot shields		防暴盾, 防暴盾, Skjolde til optøjer, Oproerschermen, Boucliers anti-émeutes, Aufruhrschutzvorrichtungen, Zavargásnál használt védőpajzsok, Scudi di plastica in dotazione alla polizia, 暴動鎮圧用シールド, 시위진압용 방패, Opprørsskjold, escudos para motins, Escudos anti motines, Kravallsköldar
46151504	Body armour		防身护甲, 防身護甲, Kropsarmering, Wapenuitrusting voor op het lichaam, Gilet pare-balles, Körperrüstung, Testpáncélzatok, Giubbotto antiproiettile, 装甲具, 방석복, Skuddsikre vester, armadura de corpo, Armadura para el cuerpo, Skyddskläder
46151505	Barriers		障碍物, 障礙物, Afspærringer, Slagbomen, Barrières, Schutzgatter, Kordonok, Barriere, バリア, 방호장벽, Barrierer, barreiras, Barreras, Avspärrningar
46151506	Riot batons		防暴警棍, 防暴警棍, Kampstave, Bâtons anti-émeute, Gummiknüppel, Gumibotok, 暴動鎮圧用警棒, 진압지휘봉, Opprørskøller, bastões para motins, Bastones anti motines, Kravallbatonger
46151507	Queuing control system		行列控制系统, 排列控制系統, Køstyringssystem, Système de contrôle de file d'attente, Einreihungsleitsystem, Sorban állást ellenőrző rendszer, 待機制御システム, 대열통제장치, Køkontrollsystem, sistema de controle de filas, Sistema de control de filas, Köstyrningssystem
46151508	Helmet, bullet proof	A helmet made with a bullet resistant material	Combat helmet, battle helmet

Class 46151600 Security and control equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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46151601	Handcuffs		手拷, 手拷, Håndjern, Handboeien, Menottes, Handschellen, Bilincsek, Manette, 手錠, 수갑, Håndjern, algemas, Esposas, Handbojor
46151602	Night sticks		警棍, 警棍, Night sticks, Nachtstokken, Matraques, Nacht Stöcke, Gumibotok, Manganelli, 警棒, 경찰봉, Politikøller, cassetetes, Cachiporras, Batonger
46151604	Alcohol analysers		酒精分析器, 酒精分析器, Alkoholanalysatorer, Alcohol ontleders, Ethylomètres, Alkohol Analysegeräte, Alkoholszint analizálók, Analizzatori del tasso alcolico, アルコール分析器, 음주측정기, Alkoholmålere, analisadores de embriaguez, Analizadores de alcohol, Alkoholmätare
46151605	Weapon or explosives detectors and supplies	Supplies include other items associated with weapons and explosives detectors.	武器和爆炸物探测器, 武器或爆炸物探测器, Våben- eller sprængstofdetektorer, Wapens of explosieven detectors, Détecteurs d'armes et explosifs et fournitures, Waffen oder Sprengstoffe Detektoren, Fegyver, vagy robbanóanyag detektorok és kellékek, Rilevatori armi o esplosivi, 武器および爆発物検知器および用品, 무기 또는 폭발물탐지기 및 용품, Våpen- eller sprengstoffdetektorer, detetores de armas ou explosivos, Detectores de armas o explosivos y suministros, Vapen- och sprängämnesdetektorer

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46151606	Narcotic test kits		麻醉剂测试工具, 麻醉劑測試工具, Narkotikatestsæt, Narcotische testuitrustingen, Kits de contrôle de l'usage de stupéfiants, Narkotische Test Werkzeugkasten, Kábítószer tesztelő készletek, Kit di test per narcotici, 麻薬テスト・キット, 마약검사장비, Testutstyr for narkotika, kits de teste de narcóticos, Kits de pruebas de narcóticos, Testutrustning för narkotika
46151607	Security lanyards		安全绳, 安全繩, Sikkerhedsaftrækkersnore, Longes de sécurité, Sicherheitsbänder, Biztonsági zsinór, 警備用綱, 안전랜야드, Sikkerhetsreip, fiadores de segurança, Cabos de amarre de seguridad, Säkerhetslinor
46151608	Bomb protection devices and supplies		Dispositif de protection contre les bombes et fournitures, Bombavédelmi eszközök és anyagok, 爆発防止装置および用品, 폭탄방호장치 및 용품, Dispositivos de protección contra bombas y suministro
46151609	Identification card discriminator	A device that determines the genuineness or spuriousness on identification card or inquires the personal information.	IDカード識別器, 신분증 변별기, Discriminador de documentos de identificación

Class 46151700 Forensic equipment and supplies and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
46151702	Fingerprint applicators or brushes		指纹敷贴器和刷, 指紋敷貼器或刷, Fingeraftrykapplikatorer eller -børster, Applicateurs ou pinceaux dactyloscopique, Fingerabdruckapplikatoren oder -bürsten, Ujjlenyomat vevő eszközök vagy kefék, 指紋採取用アプリケータ、ブラシ, 지문채취기 또는 지문채취붓, Applikatorer eller børster til fingeravtrykk, aplicadores ou escovas para impressões digitais, Aplicadores o cepillos de huellas dactilares, Fingeravtrycksapplikatorer eller borstar

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46151703	Fingerprint ink		指纹墨水, 指紋墨水, Blæk til fingeraftryk, Encre dactyloscopique, Fingerabdrucktinte, Ujjlenyomat vételhez használt tinta, 指紋採取用インク, 지문채취용 잉크, Blekk til fingeravtrykk, tinta para impressão digital, Tinta de huellas dactilares, Fingeravtrycksbläck
46151704	Fingerprint ink removers		指纹墨水去除剂, 指紋墨水去除劑, Fingeraftryksblæk, fjernere, Nettoyants pour encre dactyloscopique, Fingerabdrucktintenentferner, Ujjlenyomat vételhez használt tinta oldószerei, 指紋採取用インク・リムーバ, 지문채취용 잉크리무버, Blekkfjernere til fingeravtrykk, removedores de tinta para impressão digital, Removedores de tinta de huellas dactilares, Rengöringsduk för fingeravtrycksbläck
46151705	Fingerprint or palmprint ink rollers		指纹和掌纹墨水滚筒, 指紋或掌紋墨水滾筒, Blækruller til finger- eller håndaftryk, Rouleaux encreurs pour empreintes digitales ou palmaires, Fingerabdruck Druckfarbenwalze, Ujjlenyomat vagy tenyérlenyomat vételhez használt tintahengerek, 指紋、掌紋採取用インク・ローラ, 지문 또는 장문잉크롤러, Blekkvalser til fingeravtrykk eller håndflateavtrykk, rolos para tinta de impressão digital para dedos ou mão inteira, Rodillos de tinta para huellas dactilares o de palma de la mano, Bläckrulle för fingeravtryck eller handavtryck

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46151706	Fingerprint latent print kits		隐约指纹印制工具, 隠約指紋印製工具, Fingeraftrykslatente udskrivningssæt, Kits pour empreintes digitales latentes, Verborgene Fingerabdruckkit, Látens ujjlenyomat levevő csomag, 潜在指紋採取キット, 잠재지문프린트키트, Trykksett for latente fingeravtrykk, kits de impressão latente da impressão digital, Kit de impresión latente de huellas dactilares, Fingeravtryckssatser för dolda avtryck
46151707	Fingerprint lifters		指纹提取器, 指紋提取器, Fingeraftryksaftagere, Releveurs d'empreintes digitales, Fingerabdruckaufnehmer, Ujjlenyomat levevő fólia, 指紋リフタ, 지문리프터, Fingeravtrykkløftere, levantadores de impressão digital, Levantadores de huellas dactilares, Fingeravtrycksavtagare
46151708	Forensic magnifiers		警用放大镜, 法院用放大鏡, Retsmedicinske forstørrelsesglas, Loupe médico-légale, Forensische Lupe, Igazságügyi orvosi nagyítók, 法廷用拡大鏡, 수사용 확대경, Rettsvitenskapelige forstørrelsesapparater, lupas forenses, Magnificadores para uso forense, Rättsmedicinskt förstoringsglas
46151709	Fingerprint marking pens		指纹标记笔, 指紋標記筆, Fingeraftryksmarkeringspenne, Crayons marqueurs d'empreintes digitales, Fingerabdruck Kenmnzeichnungsstift, Ujjlenyomat megjelölő tollak, 指紋マーキング・ペン, 지문마킹펜, Markeringspenner til fingeravtrykk, canetas marcadoras de impressão digital, Esferos de marcado de huellas dactilares, Markeringspennor för fingeravtryck

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46151710	Fingerprint powders		指纹粉, 指紋粉, Fingeraftrykspulvere, Poudre dactyloscopique, Fingerabruckpuder, Ujjlenyomat vételhez használt porok, 指紋採取用パウダ, 지문채취분말, Pulver til fingeravtrykk, pó para impressão digital, Polvos de huellas dactilares, Fingeravtryckspulver
46151711	Footprint lifters		脚印提取器, 腳印提取器, Fodaftryksløftere, Releveurs d'empreintes de pied, Fußabdruckaufnehmer, Talplenyomat levevő fólia, 足型リフタ, 족문리프터, Fotavtrykkløftere, levantadores para pegadas, Levantadores de huellas plantares, Fotavtryckstagare
46151712	Forensic chemical workstations		法院化学药品工作站用品, 法院用化學藥品, Retsmedicinske kemiske arbejdsstationer, Postes d'analyses chimiques médico-légales, Forensisch-chemische Arbeitsstation, Igazságügyi orvosi munkaállomások, 法廷薬品ワークステーション, 수사용 화학분석장비, Rettskjemiske arbeidsstasjoner, postos de trabalho químico forense, Estaciones de trabajo químico para uso forense, Rättsmedicinska kemiska arbetsstationer

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46151713	Forensic latent print chemicals		法院隐约印制化学药品, 法院用指紋印製化學藥品, Retsmedicinske latente udskrivningskemikalier, Produits chimiques médico-légaux pour empreintes digitales, Chemikalien für forensisch verborgene Abdrücke, Igazságügyi orvosi látens nyomokat azonosító vegyszerek, 法廷潜在指紋採取薬品, 잠상프린트용 약품, Kjemikalier for latente avtrykk, produtos químicos para impressão latente forense, Químicos de impresiones latentes para uso forense, Kemikalier för rättsmedicinska dolda avtryck
46151714	Evidence drying cabinets		证物干燥箱, 證物乾燥箱, Tørreskabe til bevismateriale, Armoires sécheuses pour les preuves, Trockenschränke für Beweismaterial, Bizonyíték szárító szekrények, 証拠乾燥キャビネット, 증거건조캐비넷, Tørkekabinetter til bevis, gabinetes de secagem de provas, Gabinetes de secado de evidencia, Torkskåp för bevismaterial
46151715	Fingerprint equipment		指纹采取设备, 指紋設備, Fingeraftrykssæt, Vingerafdruk apparatuur, Équipement dactyloscopique, Fingerabdruckgeräte, Ujjlenyomatvevő berendezés, 指紋採取用具, 지문인식장비, Fingeravtrykkutstyr, equipamento para tirar impressão digital, Equipo de huellas dactilares, Fingeravtrycksutrustning
46151716	Lie detector	A type of device that is used in investigation of a case. It is used to find out if a statement or answer of a person is false or not by measuring the physiological change arising in accordance with the emotional condition or psychological condition of the person.	嘘発見器, 거짓말탐지기, Detector de mentiras,

Class 46151800 Explosives control equipment and accessories and supplies

Definition (if available) Includes equipment and supplies involved in the detection, handling, protection and control of concealed bombs, charges and other related explosive devices by law enforcement and other domestic security authorities

Commodity	Commodity Title	Definition	Synonym

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46151801	Blast guard container	A special type of reinforced container combining a high strength outer steel shell with an inner compressive layer for the safe disposal of explosive devices. The compressive layer is designed to absorb the major blast energy and resist fragmentation. The outer shell restrains any remaining lateral blast energy and fragmentation. Residual blast energy is vented upwards away from the public, keeping the receptacle unpenetrated.	Coffret de protection contre les explosions, Robbanásvédelmi konténer, 爆風防御コンテナ, 폭발방지 컨테이너, Contenedor de protección de onda expansiva, Bombsäker behållare
46151802	Armored weapons storage container	Blast and bullet proof container for the safe-keeping of weapons and armor.	

Class 46151900 Chemical biological control equipment and accessories and supplies

Definition (if available): Includes equipment and supplies involved in the detection, handling, protection and decontamination of chemical and biological agents and related devices by law enforcement and other civil anti-terror authorities

Commodity	Commodity Title	Definition	Synonym
46151901	Chemical biological decontamination trailer	Mobile unit mounted on wheels especially equipped for removing chemical and biological contaminants from people and equipment.	Unité mobile de décontamination biologique et chimique, Kémiai-biológiai mentesítő pótkocsi, 化学的生物学的除染トレーラー, 화생오염제거 트레일러, Remolque de descontaminación biológica química, Va

Family 46160000 Public safety and control

Class 46161500 Traffic control

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
46161501	Airport signaling systems		机场信号系统, 機場信號系統, Lufthavnssignaleringssystemer, Vliegveld signaleringssystemen, Systèmes de signalisation d'aéroport, Flughafen Signalsysteme, Reptéri jelző rendszerek, Sistemi di segnalazione aeroporti, 空港信号システム, 공항신호장치, Signalsystemer for luftfart, sistemas de sinalização de aeroportos, Sistemas de señalización para aeropuertos, Signalsystem för flygplatser

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46161502	Railway signaling systems		铁路信号系统, 鐵路信號系統, Jernbanesignaleringssystemer, Spoorweg signaleringssystemen, Systèmes de signalisation de chemin de fer, Eisenbahn Signalsysteme, Vasúti jelző rendszerek, Sistemi di segnalazione ferrovie, 鉄道信号システム, 철도신호장치, Signalsystemer for jernbane, sistemas de sinalização de ferrovias, Sistemas de señalización para ferrocarriles, Signalsystem för järnvägar
46161503	Marine signaling systems		海上信号系统, 海上信號系統, Flådesignaleringssystemer, Marine signaleringssystemen, Systèmes de signalisation de marine, Marin Signalsysteme, Tengeri jelző rendszerek, Sistemi di segnalazione marittimi, 海上信号システム, 선박수기신호장치, Signalsystemer for sjøfart, sistemas de sinalização marítima, Sistemas de señalización marinos, Signalsystem för sjöfart
46161504	Traffic signals		红绿灯, 交通燈, Trafiksignaler, Verkeerswezen teken, Feux de signalisation, Verkehrslampen, Közlekedési táblák, Semafori, 交通信号, 교통신호등, Trafikklyssignaler, sinais de tráfego, Señales de tráfico, Trafiksignaler
46161505	Parking meters		停车计时器, 停車計時器, Parkometre, Parkeermeters, Parcomètres, Parkuhren, Parkolóórák, Parchimetri, 駐車メータ, 주차계, Parkometre, parquímetros, Medidores de estacionamiento, Parkeringsmätare

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46161506	Snow or ice melter		融雪剂和融冰剂, 融雪或融冰劑, Sne og is smelter, Sneeuw en ijs smelters, Appareils à faire fondre la glace ou la neige, Schnee oder Eis Schmelzmitteln, Hő, vagy jégolvasztók, Liquefattore di ghiacco o neve, 除雪車, 제설장비 또는 제빙장비, Snø- eller issmelter, derretedor de neve ou gelo, Máquinas para derretir nieve o hielo, Snö- eller issmältare
46161507	Barrier tapes or chains		障碍带和障碍链, 障礙帶或障礙鏈, Barrieretape eller kæder, Bandes ou chaînes de barrière, Absperrungsbänder oder ketten, Korlát szalagok, vagy láncok, Nastri barriera, バリア・テープ、チェーン, 교통통제선, Avsperringstape eller -kjeder, fitas ou correntes de barreiras de isolamento, Cintas o cadenas de barrera, Avspärrningstejp
46161508	Traffic cones or delineators		交通用锥型标和轮廓标, 交通用錐型標或輪廓標, Vejindsnævringer eller -afgrænsninger, Balises routières ou indicateurs traceurs, Verkehrhütchen, Közlekedési, vagy burkolat jelzőkúpok, Coni di traffico o pavimento, トラフィック・コーン、反射式道路境界標識, 트래픽콘 또는 델리네이터, Trafikk- eller gulvkjegler, cones ou delineadores de tráfego, Conos o delineadores de tráfico, Trafik- eller markeringskoner
46161509	Speed stoppers		速度减缓障碍物, 速度減緩物, Hastighedsdæmpende bump, Snelheidsdrempels, Ralentisseurs de vitesse, Geschwindigkeits Begrenzer, Sebességlassítók, Stopper di velocità, 速度制限装置, 과속방지턱, Fartsdumper, redutores de velocidade, Paradas de velocidad, Fartbegränsare

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46161510	Gate barrier systems		门障系统, 門障系統, Afspærringssystemer, Contrôles d'accès, Torabsperrungssysteme, Mozgó kapurendszerek, ゲート・バリア・システム, 검문시스템, Portavsperringssystemer, sistemas de barreira com cancela, Sistemas de barrera para puertas, Avspärrningssystem
46161511	Traffic beacon	A mobile or fixed sign that is used as a reference mark to indicate or warn about dangerous places, deviations or stops in the traffic. It usually has powerful lights that flash intermittently. Alias: Beacon signal.	Phare de signalisation, トラフィックビーコン, 교통점멸등, Balizas de tráfico, Saftblandare för trafikbruk
46161512	Traffic chain	A chain that is hung on several poles to indicate to the cars the correct way. It is used when there is a long distance to the sign.	Chaine de signalisation, トラフィックチェーン, 교통체인, Cadenas de tráfico, Avspärrningskedja för trafikbruk
46161513	Traffic safety fence	A traffic safety structure used to guide vehicles and pedestrians while repairing road.	交通安全柵, 교통안전펜스, Cerca de seguridad de tráfico,
46161514	Cats eye road stud	A facility that is installed on the road surface for seeking the flawless flow and traffic safety by clearly inducing the views of operators at night and in rain as the lines on the road surface is supplements as the road auxiliary unit.	キャッツアイ道路鋲, 도로표지병, Montantes de carretera cats eye,
46161515	Crash cushion	A type of device that undertakes the role of a buffer by absorbing the shock for the purpose of minimizing the disaster with lessening of the impact force received from the direct collision to the road facilities during the vehicle operation.	衝突緩和装置, 충격흡수시설, Amortiguador de choques,
46161516	License plate recognition system	A type of device that reads the vehicle number automatically by the camera filming the plate number of the vehicle that passes the vehicle detector.	ナンバープレート認証システム, 차량번호판 판독기, Sistema de reconocimiento de placas,
46161517	Lane dividing rail	A road safety facility which is built for securing the safety and inducement of views of driver by installing it to the place impossible for installation of the central separator, guard rail or protective wall by the space restriction in place where there are substantial risk of traffic accident.	車線分離柵, 차선분리 레일, Riel de división de carriles,
46161518	Traffic control channelizer drum	A drum-shape traffic safety facility which is used for traffic control or inducement during the road construction work.	交通制御チャネライザー・ドラム, 교통관리용 채널라이저드럼, Tambor canalizador de control de tráfico,
46161519	Traffic lane tape	A traffic lane that is manufactured for the tape-type to be attached to or removed from the asphalt or concrete floor.	車線テープ, 테이프형 차선, Cinta de carriles de tráfico,
46161520	Variable message sign	A system with traffic information electronic sign board which is designed to express the traffic information arising in real time for moving picture, graphic, characters, and others by installing it on intersections and roads.	可変情報表示装置, 가변 정보판, Señales de mensaje variable,
46161521	Parking lot entry exit warning light	A warning lamp that is installed for the purpose of preventing the collision with the vehicle that enters into the entrance by igniting the red signal light when the vehicle comes out by installed on the entrance area of parking lots.	駐車場用出入り口警告灯, 주차장 출입구 경고등, Luz de advertencia de entrada y salida de estacionamientos,

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46161522	Parking lot proximity warning light	A lamp which is designed to make smooth vehicle operation and prevent accidents by operating the rotational warning light and the buzzer to warn vehicles and pedestrians in advance if there is any vehicle entering into the parking lot.	駐車場用近接警告灯, 주차장 근접 경고등, Luz de advertencia de cercanía de estacionamientos,
46161523	Parking lot snow melter	A type of device that is designed as the snow removal and anti-icer by installing it below the entry slope to the parking lot, outdoor parking lot entrance, road surface and others with the cable that coats the heat wire with the insulation material, metal, polyvinyl chloride and others.	駐車場用溶雪機, 주차장 눈융해장치, Máquina para derretir nieve en estacionamientos,
46161524	Traffic flow analyzer	A type of device that surveys the directions, kinds, volumes, changes in time and others of cars and people passing the cross section, artery road and others.	交通量分析器, 교통흐름 분석기, Analizador de flujo de tráfico,
46161525	Vehicle detection loop coil	A detector that is designed to detect the conversion signal with the change of high frequency inductance that is formed on the coil part as the vehicle enters on top of the loop coil by sending the constant high frequency magnetic signal current with the burial on the road surface.	車両検知ループコイル, 차량검지 루프코일, Cable de bucle para detección de vehículos,
46161526	Pedestrian sensor	A type of device that enables the number of pedestrians or direction flow to sense as it is installed on the cross road where the passage of the pedestrian is very busy.	歩行者センサー, 보행자 센서, Sensor de peatones,
46161527	Traffic flow sensor	A type of device that measures the number of passing vehicles and their speed and others automatically with the electric signals after the vehicles stepping on and passing on as it is installed on major roads and intersections.	交通量センサー, 교통흐름 센서, Sensor de flujo de tráfico,
46161528	Airport warning light	A light facility that is helpful for navigation or hazard indication that may hinder for airport facilities or other navigation activities.	空港用警告灯, 공항 경고등, Luz de advertencia para aeropuertos,
46161529	Voice guide device for blind person	A device that is designed to provide the information as installed in a place where a visually disabled person approaches the first when using the facilities of public buildings, subway stations, bus stations and others.	視覚障がい者用音声ガイド装置, 시각장애인용 음성안내기, Dispositivo de guía de voz para personas invidentes,
46161530	Parking barrier gate	A control device which progresses or stops a vehicle with the arm in bar-shape pulled up or pulled down as it is installed on the entrance and exit of the parking lot.	駐車場バリアゲート, 주차장용 차단기, Puerta de barrera de estacionamiento,
46161531	Traffic safety mirror	A mirror which is installed in severely curved road to see and reflect the vehicle approached from any blind spot.	交通安全ミラー, 교통안전거울, Espejo de seguridad de tráfico,
46161532	Retracting or moveable traffic bollard	Device used on public spaces to allow only authorised vehicles to pass through	取り外し式または移動式車止め,
46161533	Fixed traffic bollard	Device used on public spaces to block passage of any vehicle	固定式車止め,
46161534	Vehicle parking concave plate	A reusable plate used to provide surface traction, particularly in parking lots to prevent tires from slipping when parking or leaving.	

Class 46161600 Water safety

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
46161601	Rope float lines		绳浮子网, 縄浮子網, Flydeliner, Drijvende touwlijnen, Cordes de couloir, Seil schwimmende Linie, Vízvonal jelző kötelek, Gomena gallegianti a corda, 浮子綱, 구명선, Flyteline av tau, linhas de flutuação de corda, Líneas de flotadores, Flytande linor

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46161602	Life rings		救生圈, 救生圈, Redningskranse, Reddingsbanden, Bouées de sauvetage, Lebenrettungsringe, Mentőövek, Annelli di vita, 救命浮環, 구명튜브, Livredningsbøyer, bóias salva-vidas, Salvavidas, Livbojar
46161603	Pool alarms		泳池警报器, 泳池警報器, Poolalamer, Zwembadalarmen, Alarmes de piscine, Schwimmbadalarme, Medencei riasztók, Allarmi di piscina, プール用アラーム, 수영장경보기, Bassengalarmer, alarmes de piscina, Alarmas de piscina, Pool-larm
46161604	Life vests or preservers		救生衣, 救生衣, Redningsveste eller -beskyttere, Reddingsvesten, Gilets de sauvetage, Lebenrettungs Unterhemde oder Konservierungsmitteln, Mentőmellények, vagy életmentő készülékek, Allarmi per specchio di bagno, 救命胴衣、救命具, 구명조끼, Redningsvester, coletes salva-vidas ou preservadores, Chalecos o protectores salvavidas, Flyt- och räddningsvästar
46161605	Life buoy	A buoy that has the circular shape which is used as purported for waiting for the rescue with the troubled people in water to holding on.	救命ブイ, 구명환, Boya salvavidas,

Class 46161700 Rescue equipment and accessories

Definition (if available) Equipment and accessories used to rescue people.

Commodity	Commodity Title	Definition	Synonym
46161701	Descending life line	An evacuation device used in case of fire or other emergencies. It is connected to the ring of the supporting pole and activated by the weight of the escaper.	緩降機, 하강 구명줄, Línea salvavidas descendente, Sjunkande livlina
46161702	Rescue air bag	Equipment that uses the force of air when lifting up heavy object or widening the narrow gap from the building collapse, vehicle accident and others.	救助用エアバッグ, 구조용 에어백, Bolsa de aire de rescate,
46161703	Safety air mat	Rescue equipment that is installed to reduce the impact and rescue human life as it is used for emergency evacuation purposes when an accident occurs or installed in places where there is a risk of falling.	安全エアマット, 공기안전매트, Esterilla aérea de seguridad,
46161704	Rescue line launcher	Equipment that sends the rope by using the compression air from the equipments used to send the rope for rescuing.	救助ロープ・ラウンチャー, 구조로프 발사장치, Lanzador de línea de rescate,
46161705	Hydraulic rescue equipment set	Equipment that is used when rescue activities are undertaken by promptly cutting off or removing the barriers by using the hydraulic force when there is any vehicle accident or building collapse.	油圧救命器具セット, 유압구조장비세트, Set de equipos hidráulicos de rescate,

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46161706	Air tent	A tent that is installed by blowing the air by using the compression air cylinder air blower and others.	エアテント, 에어텐트, Tienda de aire,
46161707	Rescue door opener	Equipment that is designed to break up and open the gate particularly the locking device when the rescue is impossible with the door locked when approaching the victim during fire or disaster.	救助用ドアオープナー, 구조용 문개방장치, Abridor de puertas de rescate,
46161708	Rescue net	Equipment that is capable of having people on and carrying them out during the evacuation of human lives isolated in a place with impossible to approach through helicopter or others.	救助用ネット, 구조망, Red de rescate,
46161710	Rescue light	A light that undertakes the role to induce people to be rescued or people working on rescuing with the light used in the rescue activities.	救助用ライト, 구조등, Luz de rescate,
46161711	Life detector	Equipment that is used in search of buried survivors when having various types of disasters such as earthquake, gas explosion, building collapse and the like.	生命感知器, 매몰자 탐지기, Detector de vida,
46161712	Personal safety alert	Equipment that is worn for the safety of staff that moves to the risky place for the purpose of disaster prevention or rescue at the place of disaster or accident area.	個人用安全ブザー, 개인안전 경보기, Alerta de seguridad personal,
46161713	Smoke signal device	A device that is manufactured to inform the location and status when requesting for help and rescue by generating smoke.	発煙信号機, 연막신호기, Dispositivo de señales de humo,
46161714	Life line	A rope that is used for evacuation purpose when the emergency situation arises in skyscraper where the stairs and others are not available to use.	命綱, 구조용 로프, Línea salvavidas,
46161715	Confined space rescue equipment	Equipment that is used for rescuing activities in the manhole or other narrow and deep areas.	限定空間用救命器具, 맨홀구조기구, Equipo de rescate en espacios confinados,

Family 46170000 Security surveillance and detection

Class 46171500 Locks and security hardware and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
46171501	Padlocks		挂锁, 掛鎖, Hængelåse med tilbehør, Hangsloten, Cadenas, Vorhängeschlösser, Függőlakatok, Lucchetti, 南京錠, 패드록, Hengelåser, cadeados, Candados, Hänglås
46171502	Cable locks		钢缆锁, 鋼纜鎖, Kabellåse, Kabelsloten, Câble anti-vol, Kabelgesclösser, Kábelzárak, Catene con lucchetto, ケーブル錠, 케이블식자물쇠, Wirelåser, fechos de cabos, Candados de cable, Kabellås
46171503	Lock sets		套锁, 套鎖, Låsesæt, Slotsets, Serrures, Schlosssammlungen, Zárkészletek, Serrature, 錠前セット, 자물쇠세트, Låsesett, conjuntos de fechadura, Sets de candados, Låsuppsättningar

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46171504	Pushbutton locks		按钮锁, 按鈕鎖, Skudrigel, Drukknop sloten, Serrures à bouton-poussoir, Druckknopfsclösser, Nyomógombos zárak, Serrature a pulsante, プッシュボタン式ロック, 버튼식자물쇠, Trykknapplåser, fechaduras com botões, Candados de botón para oprimir, Tryckknappslås
46171505	Keys		钥匙, 鑰匙, Nøgler mm., Clefs, Schlüssel, Kulcsok, Chiavi, 鍵, 열쇠, Nøkler, chaves, Llaves, Nycklar
46171506	Safes		保险箱, 保險箱, Pengeskabe, Kluizen, Coffres-forts, Geldschranke, Széfek, Casseforti, 金庫, 금고, Pengeskap, cofres, Cajas fuertes, Kassaskåp
46171507	Security bars		安全门插, 安全門插, Sikringsbomme, Veiligheidsstangen, Barres de sécurité, Sicherheitsstäbe, Biztonsági reteszek, Sbarre di sicurezza, セキュリティ・バー, 방범용 창살, Sikringsbolter/stenger, barras de segurança, Barras de seguridad, Säkerhetsbommar
46171508	Number locks		数字锁, 數字鎖, Nummerlåse, Nummersloten, Serrures à code, Nummerschlösser, Számzárak, Serrature a combinazione, 番号錠, 다이얼식자물쇠, Tallåser, fechaduras numéricas, Candados de números, Kodlås
46171509	Key cabinets or organizers		钥匙柜和夹, 鑰匙櫃或夾, Nøgleskabe, Classeurs ou armoires à clés, Schlüsselkasten, Kulcs szekrények vagy szervezők, キー・キャビネット、整理ケース, 열쇠함 또는 열쇠캐비닛, Nøkkelskap, armários ou organizadores de chaves, Gabinetes u organizadores con llave, Nyckelskåp

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46171510	Time locks		定时锁, 定時鎖, Tidslåse, Tijdsloten, Serrures à horloge, Sperrzeitschaltuhr, Időzárak, 時限錠, 타임록, Tidslåser, fechaduras com alarme de tempo, Candados de tiempo, Tidlås
46171511	Lockout devices		锁定装置, 鎖定裝置, Lockout anordninger, Uitsluitingssystemen, Dispositifs de verrouillage, Aussperrgeräte, Zárókészülékek, ロックアウト装置, 록아웃장치, Sperreenheter, dispositivos de travamento, Dispositivos de bloqueo, Användarlås
46171512	Instrument locks		工具锁, 工具鎖, Instrumentlåse, Serrures d'instruments, Instrumentenschloss, Műszer- és eszköz zárak, 計測器用ロック, 기계식자물쇠, Instrumentlåser, travas de instrumentos, Candados de instrumentos, Instrumentlås
46171513	Locking cam		锁定凸轮, 鎖定凸輪, Låseknast (på hjul), Came de verrouillage, Sperrnocken, Záró csat, ロッキングカム, 락킹캠, Låsekam, came de travamento, Levas de bloqueo, Låsnock
46171514	Security chains or accessories		安全链和附件, 安全鏈或附件, Sikkerhedskæder eller tilbehør, Accessoires ou chaînes de sécurité, Sicherheitsketten oder Zubehör, Biztonsági láncok és tartozékok, ドア・チェーン、付属品, 경비용 체인 또는 액세서리, Sikkerhetskjeder eller tilbehør, correntes ou acessórios de segurança, Cadenas de seguridad o accesorios, Säkerhetskedjor eller tillbehör

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46171515	Key chains or key cases		钥匙链和钥匙盒, 鑰匙鏈或鑰匙盒, Nøglekæder eller nøglebokse, Chaînes ou étuis à porte-clés, Schlüsselketten oder Schlüsselbehälter, Kulcs láncok vagy kulcs tokok, キーホルダー、キーケース, 열쇠체인 또는 열쇠케이스, Nøkkelkjeder eller nøkkelkasser, chaveiros ou estojos de chaves, Cadenas de llaves o estuches de llaves, Nyckelkedjor eller nyckelfodral
46171516	Door guards		防护门, 防護門, Dørspioner, Cornières de porte, Türüberwachungssysteme, Ajtóriglik, ドア・ガード, 도어가드, Dørbeskyttere, protetores de portas, Guardas para puertas, Dörrvakter
46171517	Keyhole signals		钥匙孔标志, 鑰匙孔標誌, Nøglehulssignaler, Signaux d'entrée de clé, Schlüssellochsignale, Kulcslyuk jelzők, 鍵穴シグナル, 키홀시그널, Nøkkelhullsignaler, sinais para buracos de fechaduras, Señales de chapa, Nyckelhålssignaler
46171518	Electric strike plate		Gâche électrique, Elektromos zárszekrény, 電気受板, 전기충격판, Placa de impacto eléctrica, Elektriskt slutbleck
46171519	Lock cylinder accessory		Accessoire pour cylindre de serrure, Zár - zárbetét tartozék, ロックシリンダ備品, 자물쇠실린더부속품, Accesorio cilíndrico para candados, Tillbehör för låscylinder
46171520	Electric lock		Verrou électrique, Elektromos zár, 電子ロック, 전기정, Candados eléctricos, Elektriskt lås
46171521	Non electric strike plate		Gâche non électrique, Nem elektromos zárszekrény, 非電気受板, 절연충격판, Placa de impacto no eléctrica, Icke-elektriskt låsbleck
46171522	Lock housing		Boîtier de serrure, Zárköpeny, ロックハウジング, 잠금장치보호물, Cerramientos para candados, Låshus

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46171523	Mechanical lock system		Système de verrouillage mécanique, Mechanikus zárszerkezet, メカニカルロックシステム, 기계식잠금장치, Sistema de bloqueo mecánico, Mekaniska låssystem
46171524	Card key lock	A locking device which is applied on the access door and others that uses the card which has the role of a key.	カードキー・ロック, 카드키 잠금장치, Candado de llave de tarjeta,
46171525	Key card for lock	A keycard is a flat, rectangular plastic card with the same dimensions as a credit card which stores a physical or digital signature which the door mechanism accepts before disengaging the lock.	Access card, access badge, key badge

Class 46171600 Surveillance and detection equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
46171602	Safety horns		安全警报器, 安全警報器, Sikkerhedshorn, Veiligheidshoorns, Avertisseurs sonores, Sicherheits Hupen, Biztonsági kürtök, Clacson, セーフティ・ホーン, 경음기, Sikkerhetshorn, sirenes de segurança, Alarmas de seguridad, Säkerhetssirener
46171603	Clock timers		时钟定时器, 時鐘計時器, Tænd/slukur for klokker, Kloktijdschakelaars, Minuteries, Uhr Zeitmesser, Órás időzítők, Temporizzatori, クロック・タイマ, 시계타이머, Tidtakere, temporizadores com relógio, Temporizadores de reloj, Timers
46171604	Alarm systems		警报系统, 警報系統, Alarm systemer, Alarmsystemen, Systèmes d'alarme, Alarmsysteme, Riasztó rendszerek, Sistemi di allarme, 警報システム, 경보장치, Alarmsystemer, sistemas de alarme, Sistemas de alarma, Larmsystem
46171605	Door chimes		音调门铃, 音調門鈴, Dørklokker, Deurbellen, Carillons de porte, Tür Läuten, Ajtó dallamcsengők, Campanelli per porte, ドア・チャイム, 도어벨, Dørklokker med klokkespill, campainhas de porta, Timbres de puerta, Dörrklockor

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46171606	Sirens		警报器, 警報器, Sirener, Sirenen, Sirènes, Sirenen, Szirénák, Sirene, サイレン, 사이렌, Sirener, sirenes, Sirenas, Sirener
46171607	Buzzers		蜂鸣器, 蜂鳴器, Alarmer, Zoemers, Avertisseurs-vibreurs, Summer, Berregők, Cicalini, ブザー, 버저, Ringeklokker, buzinas, Timbres de zumbido, Signalapparater
46171608	Motion detectors		运动物体探测器, 動態物體探測器, Bevægelses detektorer, Bewegingsdetectors, Détecteurs de mouvement, Bewegungdetektoren, Mozgásérzékelők, Rilevatori di movimento, 動き検知器, 동작감지기, Bevegelsesdetektorer, detetores de movimento, Detectores de movimiento, Rörelsedetektorer
46171609	Convex security mirrors		安全镜, 安全鏡, Konvekse sikkerhedsspejle, Bolle veiligheidsspiegels, Miroirs de sécurité convexes, Konvexe Schutzspiegeln, Domború biztonsági tükrök, Specchi convessi di sicurezza, セキュリティ用凸面鏡, 감시용 볼록거울, Konvekse sikkerhetsspeil, espelhos convexos de segurança, Espejos convexos de seguridad, Konvexa säkerhetsspeglar
46171610	Security cameras		安全用照相机, 安全用照相機, Sikkerhedskameraer, Bewakingscamera's, Caméras de sécurité, Sicherheitskamera, Biztonsági kamerák, Fotocamere di sicurezza, セキュリティ・カメラ, 보안카메라, Overvåkningskameraer, câmaras de vigilância, Cámaras de seguridad, Övervakningskameror

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46171611	Video identification systems		视频识别系统, 視頻識別系統, Videoidentifikationssystem, Video identificatiesystemen, Systèmes d'identification vidéo, Video Identifizierungssysteme, Video azonosító rendszerek, Sistemi video di identificazione, ビデオ認識システム, 화상신원확인장치, Videoidentifiseringssystemer, sistemas de identificação com vídeo, Sistemas de identificación de video, Videoövervakningssystem
46171612	Video monitors		视频监视器, 視頻監視器, Video overvågere, Video monitors, Ecrans vidéo, Videomonitoren, Videomonitorok, Monitor video, ビデオ・モニタ, 비디오 모니터, Videomonitorer, monitores de vídeo, Monitores de video, Videoskärmar
46171613	Gas detectors		瓦斯探测器, 瓦斯探測器, Gas detektorer, Gasdetectors, Détecteurs de gaz, Gas Detektoren, Gázérzékelők, Rilevatori di gas, ガス探知器, 가스경보기, Gassdetektorer, detetores de gás, Detectores de gas, Gasdetektorer
46171615	Light enhancing cameras or vision devices		增光相机和视觉设备, 增光相機或視覺設備, Findes ikke - måske kameraer, der kan arbejde v. svagt lys?, Lichtvergrotende camera's of zichttoestellen, Caméras ou systèmes de vision nocturne, Kameras oder Sichtgeräte mit verbesserter Lichtausnutzung, Fénynövelő kamerák, vagy látókészülékek, Fotocamere o dispositivi ottici ultrasensibili, 暗視カメラ、ビジョン装置, 영상강화카메라 또는 영상증폭장치, Nattkameraer, câmaras de acentuar a luminosidade ou dispositivos de visão, Cámaras de optimización de luz o dispositivos de visión, Ljusförstärkande kameror eller bildenheter

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46171616	Radar detectors		雷达探测器, 雷達探測器, Radar detektorer, Radardetectors, Détecteurs de radar, Radarerkennungssysteme, Radardetektorok, Rilevatori radar, レーダー探知器, 속도계기, Radardetektorer, detetores de radar, Detectores de radar, Radardetektorer
46171617	Door eyes		猫眼, 門眼, Dørspioner, Deurogen, Judas, Türspione, Ajtóra szerelt kamerák, ドアのぞき穴, 도어아이, Kikkehull til dører, olhos mágicos, Ojos (mirillas) para puertas, Titthål
46171618	Door bells		门铃, 門鈴, Dørklokker, Sonnette d'entrée, Türglocken, Kapucsengők, ドア・ベル, 초인종, Dørklokker, campainhas de portas, Campanas para puertas, Ringklockor
46171619	Security or access control systems		门禁控制系统, 安全進出控制系統, Sikkerheds- og adgangskontrolsystemer, Systèmes de sécurité ou de contrôle d'accès, Sicherheits oder Zugangskontrollsysteme, Biztonsági vagy beléptető rendszerek, セキュリティ、アクセス制御システム, 경비 또는 출입통제시스템, Sikkerhets- eller adgangskontrollsystemer, sistemas de segurança ou de controle de acesso, Sistemas de seguridad o de control de acceso, Inbrottsskydd eller system för tillträdeskontroll
46171620	Safety light curtains		安全光幕, 安全光幕, Lette sikkerhedsforhæng, Rideaux pour éclairage de sécurité, Sicherheitslichtvorhänge, Biztonsági fényfüggönyök, 耐光カーテン, 보안등커텐, Sikkerhetslysgardiner, cortinas de luz de segurança, Cortinas de luz de seguridad, Gardiner för säkerhetsljus

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46171621	Surveillance video or audio recorders		监视视频和声频录制器, 監視視頻或聲頻錄製器, Overvågningsvideo- eller -lydoptagere, Surveillance vidéo ou enregistreurs audio, Video oder Audiorekorder zur Überwachung, Megfigyelő kép vagy hangrögzítők, 監視ビデオ、オーディオ・レコーダ, 감시용 녹화기 또는 녹음기, Overvåkningsvideo- eller audioopptakere, gravadores de áudio ou vídeo de segurança, Grabadoras de video o audio de vigilancia, Inspelningsutrustning för ljud- eller videoövervakning
46171622	Closed circuit television CCTV system	Limited use system comprised of video cameras to transmit a signal to a specific place and limited set of monitors.It differs from broadcast television in that the signal is not openly transmitted, though it may employ point to point wireless links.	クローズド・サーキット・テレビシステム(CCTV)システム, 폐쇄회로 텔레비전 CCTV 시스템, Sistema de televisión de circuito cerrado cctv, Intern-TV-system
46171623	Home security alarm	A type of device that informs of theft by making the warning sound, automatically sending the theft signal to nearby police office or profit-oriented security company by using various sensors to prevent the infiltration of theft by installing in ordinary homes or various buildings.	家庭用警報器, 가정용 방범설비, Alarma de seguridad para el hogar,
46171624	X ray baggage inspection system	Equipment that searches the properties within the cargo by radiating with the X-ray.	X線手荷物検査システム, 엑스레이 화물검색기, Sistema de rayos x para inspección de equipaje,
46171625	Radio communication monitoring system	A type of device that is installed for monitoring the operation of many wireless stations.	無線通信モニタリングシステム, 무선국운영 감시기, Sistema de monitoreo de comunicaciones por radio,
46171626	Night vision equipment	A portable night observation equipment of light amplification method that defects the target at night to use in various crime prevention activities, patrolling of drug crime, marine security, and night penetration activities.	暗視装置, 야간투시장비, Equipo de visión nocturna,
46171627	Wireless signaler system for hearing impaired	A wireless signal that enables the hearing-impaired persons to recognize by informing the phone or fax sound, baby crying sound, knocking sound, clock alarm sound and buzzer sound in vibration or light.	聴覚障がい者用無線信号機システム, 청각장애인용 무선신호기, Sistema de señalización inalámbrica para sordos,
46171628	Automatic time of day indicator	A type of device that informs the standard time of certain country or region automatically.	自動時刻指示器, 자동시보기, Indicador automático de la hora,
46171629	Signal mirror	An object that grinds for high degree with the aiming device to emerge the image in the type of bright spots on the reflected light of solar rays.	シグナルミラー, 신호거울, Espejo de señales,
46171630	Vehicle rain and water level sensor	A system that is possible to link with the auto device and indicate displacement with digital as designating and warning of high and low point in measuring and recording the water level.	車両用降水レベルおよび水位センサー, 차량용 수위감지기, Sensor de nivel de agua y lluvia para vehículos,
46171631	Seismic alarm	Equipment that is used to prevent the damages from warning in advance when there is an earthquake expected to have the damages on human lives or buildings.	地震警報器, 지진경보기, Alarma sísmica,

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46171632	Passive infrared sensor	A device for security that is designed to output the electric signal by sensing the temperature change when an object with the movement penetrates while having all objects in watch zone keep watch status.	受動型赤外線センサー, 열선감지기, Sensor infrarrojo pasivo,
46171633	Security metal detector	Equipment that is used for personal search that detects the weapons with metal, tools for crime, or precious metals at airport, customs, jail and others.	金属探知機, 보안용 금속탐지기, Detector de metales de seguridad,
46171634	Chemical agent detector paper	A product that is to protect individual and equipment by promptly taking the emergency action or wear the protective equipment by determining the change for colors with the presence of the liquid-type of chemical agents as attached to individual and other equipment under the chemical warfare.	化学物質検知紙, 화학작용재 탐지지, Papel detector de agentes químicos,
46171635	Chemical agent detector	Equipment that detects the presence of chemical agents harmful to human body.	化学物質検知機, 화학작용재 탐지기, Detector de agentes químicos,
46171636	Security facsimile transmission equipment	Equipment for security that is designed to protect safe transmission and reproduction of data as being sent to remote distance through the facsimile.	安全ファックス送信機, 모사전송기용 보안장비, Equipo de transmisión de facsímil de seguridad,
46171637	Wiretap device	A type of device that is directly or indirectly connected to the communication line for the purpose of overhearing or recording the contents of dialogue or wireless communication.	盗聴器, 도청장치, Dispositivo de interceptación electrónica,
46171638	Radiation detector and alarm	Equipment that minimizes the damage from the radiation by making the warning sound or visually informing to the public when the radiation is senses or reached to certain range.	放射線検出器および警報, 방사선 감지 경보기, Detector y alarma de radiación,
46171639	Traffic video compensator	A type of device that compensates picture quality of traffic situation screen transmitted from the cable cameras for traffic that are set in major roads or intersection by using appropriate electric circuit with filter, amplifier, buffer and others.	道路状況ビデオ補正器, 교통비디오 보정장치, Video compensador de tráfico,
46171640	Automatic traffic monitoring system	A type of device that is capable of automatically disposing various forms required in handling of violators by making auto recognition and vehicle inquiries for the vehicle number after detecting the vehicle in violating the speed limit, signal violation, non-permitted vehicle passing through exclusive road and others.	自動交通モニタリングシステム, 무인교통감시장치, Sistema de monitoreo automático de tráfico,
46171641	Dummy security camera	A non-functional surveillance device designed to fool intruders. It is placed intentionally in a noticeable place, so passing people notice it and believe the area to be monitored.	Simulated security camera, Fake security camera, Dummy camera, Decoy camera

Class 46171700 Vehicle access control

Definition (if available) Devices, permits and related materials that enable facilities to provide secure visitor vehicle access control while also identifying visitors

Commodity	Commodity Title	Definition	Synonym
46171701	Vehicle parking permit	A security control item used to grant access to vehicles and that records entry time, expiration time and actual parking duration time	車両駐車許可,

Family 46180000 Personal safety and protection

Class 46181500 Safety apparel

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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46181501	Protective aprons		防护围裙, 防護圍裙, Beskyttelsesforklæde, Beschermende schorten, Tabliers de protection, Schutzschürze, Védőpajzsok, Grembiuli di protezione, 保護エプロン, 보호용 앞치마, Sikkerhetsforklær, aventais de proteção, Delantales protectores, Skyddsförkläden
46181502	Bullet proof vests		防弾背心, 防彈背心, Skudsikre veste, Kogelvrije vesten, Gilets pare-balles, Kugelsichere Unterhemden, Golyóálló mellények, Giubbotti antiproiettile, 防弾チョッキ, 방탄조끼, Skuddsikre vester, coletes à prova de balas, Chalecos anti balas, Skottsäkra västar
46181503	Protective coveralls		连裤防护服, 連褲防護服, Beskyttelses coveralls, Beschermende lange jassen, Combinaisons de protection, Schutzuberzüge, Védő overálok, Tute di protezione, 保護カバーオール, 방호복, Beskyttelsesdresser, macacões de proteção, Overoles de protección, Heltäckande skyddskläder
46181504	Protective gloves		防护手套, 防護手套, Beskyttelses handsker, Beschermende handschoenen, Gants de protection, Schutzhandschuhe, Védőkesztyűk, Guanti di protezione, 保護手袋, 보호장갑, Beskyttelseshansker, luvas de proteção, Guantes de protección, Skyddshandskar
46181505	Protective knee pads		护膝, 護膝, Knæbeskyttere, Beschermende kniestukjes, Genouillères, Knieschutz, Térdvédő párnák, Ginocchiere di protezione, 保護ひざ当て, 무릎보호대, Knebeskyttere, joelheiras de proteção, Rodilleras de protección, Knäskydd

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46181506	Protective ponchos		防护斗篷, 防護斗篷, Beskyttelsesslag, Beschermende ponchos, Ponchos de protection, Schutzregenumhänge, Védő köpenyek, Poncio di protezione, 保護ポンチョ, 판초우의, Beskyttende ponchoer, ponchos de proteção, Ponchos de protección, Skyddsponchos
46181507	Safety vests		安全背心, 安全背心, Sikkerhedsveste, Veiligheidsvesten, Gilets de sécurité, Schutzunterhemden, Biztonsági mellények, Giubbotti di sicurezza, 安全ベスト, 야광조끼, Sikkerhetsvester, coletes de segurança, Chalecos de seguridad, Säkerhetsvästar
46181508	Fire retardant apparel		阻燃衣服, 阻燃衣服, Brandhæmmende dragt, Vuurafstotende kleding, Vêtements ignifuges, Feuerverzögenungskleidung, Tűzálló ruházat, Indumenti ignifughi, 防火着, 방화복, Brannhemmende klær, traje retardador de fogo, Ropa para demorar el fuego, Eldhärdiga skyddskläder
46181509	Hazardous material protective apparel		危险物隔离服, 危險物隔離服, Beskyttelsesdragte for sundhedsfarlige matrialer, Tegen gevaarlijke stoffen beschermende kleding, Vêtements de protection contre les produits dangereux, Schutzkleidung für den Umgang mit gefährlichen Substanzen, Veszélyes anyag ellen védő ruházat, Indumenti di protezione contro materiali pericolosi, 危険物質防護服, 위험물방어용의류, Beskyttelsesklær for farlige materialer, traje de proteção contra material perigoso, Ropa de protección contra materiales peligrosos, Skyddskläder för hantering av riskmaterial

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46181512	Cleanroom apparel		净室衣服, 淨室衣服, Renrumsdragt, Cleanroom kleding, Vêtements de salle blanche, Putzzimmerkleidungen, Sterilszoba ruházat, Indumenti per ambienti depolverizzati, クリーンルーム用衣服, 클린룸의류, Klær til sterile rom, traje para sala desinfetada, Ropa para cuartos de limpieza, Kläder för renrum
46181514	Elbow protectors		护肘, 護肘, Albuebeskyttere, Elleboogbeschermers, Protège-coudes, Elbogenschützer, Könyökvédők, Protezioni per gomito, 肘あて, 팔꿈치보호대, Albuebeskyttere, protetores de cotovelos, Protectores de codos, Armbågsskydd
46181516	Safety sleeves		套袖, 護袖, Ærmeovertræk, Veiligheidsmouwen, Manches de sécurité, Sicherheitärmel, Biztonsági ingujjak, Maniche di sicurezza, 安全そで, 보호용 토시, Sikkerhetsermer, mangas de segurança, Mangas de seguridad, Skyddsärmar
46181517	Insulated or flotation suits		绝热服和消防服, 絕熱服或消防服, Isolerede dragter eller flydedragter, Geinsuleerde of drijvende pakken, Combinaisons isolantes ou flottantes, Isolierende oder Flotationskleidungen, Szigetelő, vagy úszó öltözékek, Abiti isolati o per galleggiamento, 防寒スーツ、浮揚スーツ, 구명복, Isolerte dresser/flytedresser, ternos isolados ou flutuantes, Vestidos de aislamiento o de flotación, Dräkter som är isolerande eller ger flythjälp

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46181518	Heat resistant clothing		耐热服, 耐熱服, Varmebestandigt tøj, Wermte resistente kleding, Vêtements haute température, Heizungs Widerstandskleidungen, Hőálló ruházat, Indumenti resistenti al calore, 耐熱服, 방열복, Varmebestandige klær, roupas resistentes ao calor, Ropa resistente al calor, Värmebeständiga kläder
46181520	Leg protectors		护腿, 護腿, Benbeskyttere, Beenbeschermers, Jambières, Beineschutzer, Lábvédők, Protezioni per le gambe, レッグ・プロテクタ, 다리보호장비, Leggbeskyttere, protetores de pernas, Protectores de piernas, Benskydd
46181522	Safety hoods		安全罩, 安全服連帽, Sikkerheds hætte, Veiligheidskappen, Capuches de protection, Sicherheitskappen, Biztonsági csuklyák, Cappe di sicurezza, 安全フード, 보호용 두건, Sikkerhetshetter, capuzes de segurança, Capuchas de seguridad, Skyddshuvor
46181526	Protective shirts		防护衬衫, 防護襯衫, Beskyttelsesskjorter, Beschermende overhemden, Chemises de protection, Schutzhemden, Védőingek, Camicie protettive, 保護シャツ, 신체보호용 셔츠, Beskyttende skjorter, camisas de proteção, Camisas protectoras, Skyddsskjortor
46181527	Protective pants		防护裤子, 防護褲子, Beskyttelsesbukser, Beschermende pantalons, Pantalons de protection, Schutzhosen, Védőnadrágok, Pantaloni protettivi, 保護ズボン, 안전바지, Beskyttende bukser, calças de proteção, Pantalones protectores, Skyddsbyxor

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46181528	Protective frock		防护上衣, 防護上衣, Beskyttelseskittel, Beschermende jurken, Blouse de protection, Schutzdamenkleide, Védőzubbonyok, Abiti protettivi, 保護フロック, 안전용 덧옷, Beskyttende kitler, túnica de proteção, Vestido protector, Skyddskåpor
46181529	Insulated clothing for cold environments		冷环境用的绝缘服, 冷環境用的絕緣服, Isoleret tøj til brug i koldt klima, Geinsuleerde kleding voor koud milieu, Vêtements isolants pour environnements froids, Isolierte Kleidungen für kalte Umgebungen, Hideg elleni szigetelő ruházat, Vestiario isulato per ambiente freddo, 防寒服, 방한복, Isolerte klær for kalde miljøer, roupas isolantes para ambientes frios, Ropa aislante para entornos fríos, Värmeisolerade kläder för kalla miljöer
46181530	Protective finger cots		防护手指套, 防護手指套, Beskyttende fingertutter, Beschermende vingerkootjes, Protège-doigt, Schutzfingerhütten, Ujjvédők, 指サック, 고무골무, Fingerbeskyttere, protetores de dedos, Forros protectores de dedos, Skyddande fingertutor
46181531	Reflective apparel or accessories		反射服和附件, 反射服或附件, Reflekterende dragt eller tilbehør, Accessoires ou appareils à réfraction, Reflektierende Kleidung oder Accessoires, Fényvisszaverő ruházat vagy tartozékok, 反射板付き衣服、付属品, 반사의복 또는 반사액세서리, Reflekskläer eller tilbehør, trajes ou acessórios refletores, Ropa reflectora o accesorios, Varselkläder eller tillbehör

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46181532	Lab coats		实验服, 實驗服, Laboratoriekitler, Blouses de laboratoire, Laborkittel, Laboratóriumi köpenyek, 白衣, 실험용 코트, Laboratoriefrakker, guarda-pó, Batas de laboratorio, Laboratorierockar
46181533	Protective coats		防护外套, 防護外套, Beskyttelseskitler, Blouses de protection, Schutzmäntel, Védőköpenyek, 保護コート, 보호용 외투, Beskyttende frakker, casacos de proteção, Batas protectoras, Skyddsrockar
46181534	Protective wristbands		防护套袖, 防護套袖, Beskyttelsesmanchetter, Bandes de protection de poignet, Schutzmanschetten, Védő csuklópántokköpenyek, 保護リストバンド, 아대, Håndleddbeskyttere, punhos de camisa de proteção, Muñequeras protectoras, Skyddande handledsremmar
46181535	Protective socks or hosiery		防护短袜和长筒袜, 防護短襪或長筒襪, Beskyttelsessokker eller trikotage, Chaussettes ou articles chaussants de protection, Schutzsocken oder Strumpfwaren, Védőzoknik vagy harisnyák, 安全靴下, 보호양말 또는 양말류, Beskyttende sokker eller strømper, meias de proteção, Medias o medias largas protectoras, Skyddssockor eller strumpor
46181536	Anti cut gloves	This type of gloves resists cuts and is very hard to puncture, so it is perfect for professionals that must work with knives or other cutting tools.	Gants anti-coupures, アンチカットグローブ, 절단방지장갑, Guantes anti cortadas, Skyddshandskar mot vassa föremål
46181537	Insulated gloves	A glove that insulates from electricity in work of high, medium or low voltage. It is used by professionals exposed to accidents with electricity.	Gants isolés, 絶縁手袋, 절연장갑, Guantes aislantes, Isolerade handskar
46181538	Thermal gloves	A glove usually made of polyethylene, nylon, and lycra designed to resist very cold or hot environments.	Gants de protection thermique, 保温手袋, 방한장갑, Guantes térmicos, Värmehandskar
46181539	Anti vibratory gloves	A glove that cushions the hand, wrist and elbow from vibration caused by hand tool or equipment use.	Gants anti-vibrations, 耐振動手袋, 진동방지장갑, Guantes anti vibraciones, Handskar med vibrationsskydd

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46181540	Welder gloves	Gloves that provide heat, spark, and abrasion protection. They usually include a lining to make them more comfortable.	Gants de soudage, 溶接用手袋, 용접 용 장갑, Guantes de soldadura, Svetshandskar
46181541	Chemical resistant gloves	A special kind of gloves that resist several types of chemical substances such as carboxylic acids, alcohols or acetones.	Gants de protection chimique, 耐薬品手袋, 내약품성장갑, Guantes resistentes a los químicos, Skyddshandskar mot kemiska substanser
46181542	Protective mittens	This workplace item differs from gloves because it does not allow separation of fingers (except thumb finger).	Moufles de protection, 保護ミトン, 보호용 벙어리장갑, Mitones protectores, Skyddsvantar
46181543	Waterproof jacket or raincoat	A rainproof coat that can be found in several forms.	Veste ou manteau imperméable, 防水上着またはレインコート, 방수재킷 또는 우비, Chaqueta o gabardina impermeable, Regnjacka
46181544	Waterproof trousers or pants	An outer garment for covering the body from the waist to the ankles, divided into sections to fit each leg separately that protects from water. Alias: Waterproof pants.	Pantalon imperméable, 防水ズボン, 방수바지 또는 팬츠, Pantalones impermeable, Regnbyxor
46181545	Waterproof suit	A combination of waterproof jacket and trousers used by workplace professionals for work in wet environments.	Costume imperméable, 防水スーツ, 방수복, Vestido impermeable, Regndräkt
46181546	Waterproof cap	A special kind of cap that is used to protect head from water. It usually includes a bill to protect the face better.	Chapeau imperméable, 防水帽, 방수모자, Capa impermeable, Regnhatt
46181547	Waterproof cap cover	A special cover that fits over a cap and protects it from moisture.	Couvre-chapeau imperméable, 防水キャップカバー, 방수모자덮개, Cubiertas de capa impermeables, Regnskydd för hatt
46181548	Welder bib	A garment for welders that protects them from sparks and excessive heat. It covers the neck and chest.	Plastron de soudeur, 溶接用胸当て, 용접 앞치마, Delantal de soldadura, Svetshaklapp
46181549	Neck gaitor	A circular cloth or neck glove, often lined, worn around the neck to provide additional protection form cold.	Guêtre de cou, ネックウォーマー, 넥게이터, Bufandas, Nackskydd
46181550	Protective scarf	A long, broad strip of wool, silk, lace, or other material worn about the neck, shoulders, or head, for protection against cold, drafts, etc.;	Écharpe de protection, 保護スカーフ, 보호용 목도리, Bufandas protectoras, Skyddsscarf
46181551	Protective mesh jacket	A short coat usually extending to the hips made or covered by a metallic mesh or other material to protect the person who wear it from possible harm.	Veste de protection en maille, 防護メッシュ・ジャケット, 보호용 그물재킷, Chaqueta de malla protectora, Skyddsjacka av metallnät
46181552	Mining headlamp	Illumination device used in underground mining for lighting. Worn by miners.	採掘用ヘッドランプ, 광산 헤드램프, Lámpara de cabeza para minería, Pannlampa

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46181553	Protective wear dispenser	A device that collects and holds different types of personal protective clothing and equipment	防護服ディスペンサー,

Class 46181600 Safety footwear

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
46181601	Fire retardant footwear		阻燃鞋类, 阻燃鞋類, Brandhæmmende fodtøj, Vuurafstotend schoeisel, Chaussures ignifuges, Feuerverzögenungsfussbekleidung, Tűzálló cipők, Calzature ignifughe, 防火靴, 방화신발, Flammehemmende fottøy, calçados retardadores de fogo, Calzado para demorar el fuego, Eldbeständiga skor
46181602	Hazardous material protective footwear		危险材料防护鞋, 危險材料防護鞋, Sikkerhedsfodtøj til sundhedsskadeligt materiale, Schoeisel beschermend tegen gevaarlijke stoffen, Chaussures de protection contre les produits dangereux, Gefährlische Materiallen Schutzfussbekleidungen, Veszélyes anyag ellen védő cipők, Calzature di protezione contro materiali pericolosi, 危険物質防護靴, 위험물질방어신발, Fottøy for farlige materialer, calçados protetores contra materiais perigosos, Calzado protector contra materiales peligrosos, Skyddsskor för hantering av riskmaterial
46181603	Cleanroom footwear		净室鞋类, 淨室鞋類, Fodtøj til rene rum, Cleanroom schoeisel, Chaussures de salle blanche, Reinraumschuhe, Sterilszobai cipők, Calzature per ambienti depolverizzati, クリーンルーム用靴, 클린룸신발, Fottøy til sterile rom, calçados para salas desinfetadas, Calzado para cuartos de limpieza, Skor för renrum

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46181604	Safety boots		安全靴, 安全靴, Sikkerhedsstøvler, Veiligheids laarzen, Bottes de protection, Schutzstiefeln, Biztonsági bakancsok, Stivali di sicurezza, 安全長靴, 안전장화, Vernestøvler, botas de segurança, Botas de seguridad, Skyddsstövlar
46181605	Safety shoes		安全鞋, 安全鞋, Sikkerhedssko, Zekerheid schoen, Chaussures de protection, Sicherheitsschuhe, Biztonsági cipők, Scarpe di sicurezza, 安全シューズ, 안전화, Vernesko, sapatos de segurança, Zapatos de seguridad, Skyddsskor
46181606	Footwear covers		鞋罩, 鞋罩, Overtræk til fodtøj, Protège-chaussure, Fußbekleidungshüllen, Cipővédők, シューズ・カバー, 신발커버, Overtrekk til fottøy, protetores de calçados, Forros para calzado, Överdrag för skodon
46181607	Protective clogs	Workplace footwear made of hard materials to protect feet from punctures or other floor threats.	Brodequins de protection, 保護クロッグ, 보호용 신발, Zuecos protectores, Skyddstofflor
46181608	Protective sandals	Workplace footwear that covers less of the foot than a normal shoe and that is made of hard materials to protect the foot from punctures or other floor threats.	Sandales de protection, 保護サンダル, 보호용 샌들, Sandalias protectoras, Skyddssandaler
46181609	Protective insole	A type of insole insert used by professionals to increase foot protection from puncture, heat or other workplace risks.	Semelle de protection, 保護中敷き, 보호용 깔창, Plantillas protectoras, Skyddande innersula
46181610	Insulated cold weather shoe	A pair of shoes that is worn during the winter. It is made by using fiber or leather that has less thermal conduction and larger air contents.	寒冷地用断熱靴, 방한화, Zapatos aislados para clima frío,
46181611	Waterproof boot	A shoe that comes up to the knees for not having the feet submerged into water at the time of training or working. The material uses mainly natural rubber and synthetic rubber, and in order to protect the toes, the steel caps are inserted to make it.	防水ブーツ, 방수장화, Botas impermeables,
46181612	Military boot	An army boot that is produced to be worn by military or police officers during the combat, training or similar time. It is also referred to as walker, army shoes or combat shoes.	軍靴, 군화, Botas militares,
46181613	Mountain climbing boot	A shoe that is manufactured for convenience in climbing up the mountain.	登山靴, 등산화, Botas para escalar montañas,

Class 46181700 Face and head protection

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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46181701	Hard hats		安全帽, 硬安全帽, Beskyttelseshjelme, Harde hoeden, Casques de protection, Harte Hüte, Kemény fejfedők, Elmetti, ヘルメット, 안전모, Vernehjelmer, Capacetes, Cascos, Hjälmar
46181702	Facial shields		面罩, 面罩, Ansigtsskærme, Aangezichtsschermen, Masques de protection pour le visage, Gesichtsschirme, Arcpajzsok, Protezioni per il viso, フェイス・シールド, 안면보호막, Ansiktsskjold, Proteções faciais, Escudos faciales, Ansiktsmasker
46181703	Welding masks		焊接面罩, 焊接面罩, Svejsehjelme, Lasmaskers, Masques de soudeur, Schweissarbeitsmaske, Hegesztő maszkok, Maschere per saldatura, 溶接マスク, 용접용 마스크, Sveisemasker, Máscaras de soldar, Máscaras de soldadura, Svetsmasker
46181704	Safety helmets		安全头盔, 安全頭盔, Sikkerhedshjelme, Veiligheidsmaskers, Casques de protection, Schutzhalme, Biztonsági sisakok, Elmetti di sicurezza, 安全ヘルメット, 건설용 안전헬멧, Vernehjelmer, Capacetes de segurança, Cascos de seguridad, Skyddshjälmar
46181705	Motorcycle helmets		摩托车头盔, 摩托車頭盔, Motorcykelhjelme, Motorfietshelmen, Casques de moto, Motorradhelme, Motoros bukósisakok, Caschi per motociclisti, バイク用ヘルメット, 오토바이헬멧, Motorsykkelhjelmer, Capacetes de motocicleta, Cascos para motociclistas, Motorcykelhjälmar

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46181706	Helmet parts or accessories		头盔零件和附件, 頭盔零件或附件, Hjelmdele og tilbehør, Pièces ou accessoires de casque, Helmteile oder zubehör, Sisak részei vagy tartozékai, ヘルメット部分品、付属品, 헬멧부품 또는 액세서리, Deler eller tilbehør til hjelmer, Partes ou acessórios de capacete, Partes de cascos o accesorios, Hjälmdelar eller tillbehör
46181707	Facial shields parts or accessories		面罩零件和附件, 面罩零件或附件, Ansigtsskærme, dele eller tilbehør, Pièces ou accessoires de masque de protection pour le visage, Gesichtsschirmteile oder zubehör, Arcvédő részei vagy tartozékai, フェイス・シールドの部分品、付属品, 안면보호막부품 또는 액세서리, Deler eller tilbehør til ansiktsskjold, Partes ou acessórios de proteções faciais, Partes de escudos faciales o accesorios, Delar eller tillbehör för ansiktsskydd
46181708	Protective hair net	A cap or net for covering and restraining hair in environments where hair can pose a contamination, health or safety risk.	Filets à cheveux de protection, 保護ヘアネット, 보호용 헤어네트, Red protectora para el cabello, Hårnät
46181709	Face protection kit	A assortment of devices to protect the face including safety glasses or goggles, facial shields, taps to protect ears and others.	Ensemble pour la protection du visage, 顔面保護キット, 안면보호용 구세트, Kit de protección facial, Ansiktsskyddsuppsättning
46181710	Protective hood	A hood that covers hair and neck (sometimes also mouth and nose), used by professionals to protect themselves from smoke, liquids or other factors of their environment.	Cagoule de protection, 防災頭巾, 보호용 두건, Capucha protectora, Skyddshuva
46181711	Welders helmet		溶接工用ヘルメット, 용접기사용 헬밋, Casco de soldadura, Svetshjälm

Class 46181800 Vision protection and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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46181801	Eyewear holders or cases		眼镜架和盒, 眼鏡架或盒, Holdere til øjenbeklædning*, Boîtiers de lunettes, Brillenhalter oder -etuis, Szemüvegtartók és tokok, Sostegni per occhiali, メガネ・ホルダ、ケース, 안경걸이 또는 안경집, Brilleinnfatninger, Prendedores ou estojos para uso ocular, Sujetadores o estuches de anteojos, Hållare för ögonskyddsutrustning
46181802	Safety glasses		安全眼镜, 安全眼鏡, Beskyttelsesbriller, Veiligheids glazen, Lunettes de protection, Sicherheits Brillen, Biztonsági szemüvegek, Occhiali di sicurezza, 安全メガネ, 보안경, Sikkerhetsbriller, Óculos de segurança, Anteojos de seguridad, Skyddsglasögon
46181803	Eye shields		护目镜, 眼罩, Visirer, Oogschermen, Couvre-oeil, Augenschirme, Szemvédő pajzsok, Protezioni per la vista, アイ・シールド, 안구용 보호면, Øyebeskyttelse, Anteparo para os olhos, Protectores de ojos, Ögonskydd
46181804	Goggles		护目镜, 護目鏡, Beskyttelsesbriller, Zonnebrillen, Lunettes à coque, Schutzbrillen, Védőszemüvegek, Occhialini, ゴーグル, 고글, Vernebriller, Óculos de proteção, Gafas protectoras, Skyddsglasögon
46181805	Video display filters		防护屏, 螢幕濾鏡, Video display filter, Video display filters, Filtre écran, Video Schaufilter, Videokijelző szűrők, Schermi di protezione per monitor, ビデオ・ディスプレイ・フィルタ, 화면보호대, Videoskjermfiltre, Filtros para a tela do vídeo, Filtros de despliegue de video, Bildskärmsfilter

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46181806	Lens cleaner		擦镜头剂, 鏡頭清潔劑, Linserens, Lensschoonmaker, Produits de nettoyage pour lentilles, Linsenreiniger, Lencsetisztítók, Pulitore di obiettivo, レンズ・クリーナ, 렌즈세척제, Linserensere, Limpador de lentes, Limpiadores de lentes, Linsrengöring
46181808	Goggle protective covers		护目镜的防护罩, 護目鏡的防護罩, Etuier til beskyttelsesbriller, Rabats de protection pour masques de protection pour les yeux, Schutzbrillenschutzabdeckungen, Védőszemüvegek, ゴーグル保護カバー, 고글보호커버, Beskyttende deksler til beskyttelsesbriller, Coberturas protetoras de óculos de proteção, Cubiertas protectoras para gafas de seguridad, Fodral till skyddsglasögon
46181809	Eye shield garters		眼罩系带, 眼罩系帶, Visirholdere, Fixe-écrans protecteurs, Augenschildbänder, Szemvédő harisnyák, アイ・シールド・ガータ, 안구보호경용 밴드, Øyebeskyttelsesbånd, Tiras elásticas do anteparo para os olhos, Ligas para protectores de ojos, Visirhållare
46181810	Eyewashers or eye wash stations	This is used for cleaning the eyes when acids, or other chemicals, go in or near the eyes.	眼药水和洗眼台, 眼藥水或洗眼用品, Øjendråber eller øjendråbestationer, Dispositifs de lavage ou bassins oculaires, Augenwaschgeräte, Szemvíz vagy szemmosók, 目薬、洗眼場, 눈 응급 세척치료장치, Øyeskyllere eller øyeskyllestasjoner, Lava-olhos ou postos para lavagem dos olhos, Lavadores de ojos o estaciones para lavado de ojos, Ögontvätt eller ögontvättstation

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46181811	Protective lens		防护透镜, 防護透鏡, Beskyttelseslinser, Lentilles de protection, Schutzlinsen, Védőlencsék, 保護レンズ, 보호렌즈, Beskyttelseslinser, Lentes protetoras, Lentes protectores, Skyddslins

Class 46181900 Hearing protectors

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
46181902	Ear muffs		护耳套, 護耳套, Ørekopper, Oordempers, Casques anti-bruit, Ohrmuffen, Fülvédők, Cuffie di protezione per le orecchie, イヤーマフ, 귀덮개, Øreklokker, Protetores do ouvido contra o excesso de ruído, Tapa oídos, Öronskydd
46181903	Earmuff replacement parts or accessories		护耳套备件和附件, 護耳套備件或附件, Udskiftningsdele til øreklapper eller tilbehør, Accessoires ou pièces de rechange pour casques anti-bruit, Ohrmuffenersatzzeile oder zubehör, Fülvédő csere részek vagy tartozékok, イヤーマフ用交換部品、付属品, 귀마개 여벌부품 또는 액세서리, Deler og tilbehør til øreklokker, Peças ou acessórios de reposição dos protetores de ouvido, Partes de repuesto o accesorios para tapa oídos, Utbytesdelar eller tillbehör för öronskydd
46181904	Ear plug dispenser	A specially designed container placed at worksites enabling workers to obtain ear protection plugs.	Distributeur de bouchons d'oreille, 耳栓ディスペンサー, 귀마개 디스펜서, Dispensador de tapones para oídos, Öronproppsdispenser

Class 46182000 Respiratory protection

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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46182001	Masks or accessories		面罩和附件, 面罩或附件, Ansigtsmasker, Masques ou accessoires, Masken oder Zubehör, Maszkok, vagy tartozékok, Maschere, マスク、付属品, 마스크 또는 액세서리, Masker eller tilbehør, Máscaras ou acessórios, Máscaras o accesorios, Masker eller tillbehör
46182002	Respirators		呼吸器, 人工呼吸器, Respiratorer, Respirators, Respirateurs, Respiratoren, Gázálarcok, Respiratori, ガーゼ製マスク, 인공호흡장치, Respiratorer, Respiradores, Respiradores, Respiratorer
46182003	Gas masks		防毒面具, 防毒氣體面具, Gasmasker, Gasmaskers, Masques à gaz, Gasmaske, Gázmaszkok, Maschere antigas, ガス・マスク, 방독면, Gassmasker, Máscaras de gases, Máscaras de gas, Gasmasker
46182004	Respiration air supplying self contained breathing apparatus or accessories		自供式氧气呼吸机设备和附件, 自供式氧氣呼吸機設備或附件, Uafhængig lufttilføring eller adgang til luftforsynet åndedrætsværn, Appareil respiratoire autonome ou accessoires, schweres Atemschutzgerät oder Zubehör, Gázálarcot levegővel ellátó önálló lélegeztető készülékek (SCBA), vagy tartozékok, Apparecchio di respirazione contenuto di se per di respirazione (SCBA), 自給式呼吸器、付属品, 산소호흡기 또는 액세서리, Pusteapparater med lufttilførsel eller tilbehør, Aparelhos ou acessórios de respiração autônoma e suprimento de ar para a respiração, Aparatos respiratorios auto contenidos que suministran aire para respirar o accesorios, Andningsapparater med tryckluftstuber

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46182005	Mask or respirators filters or accessories		面罩、呼吸机的过滤器和附件, 面罩、呼吸過濾機或附件, Maske- eller respiratorfiltre eller tilbehør, Filtres ou accessoires pour masques ou masques anti-vapeur, Masken oder Respiratorenfilter oder zubehör, Maszk vagy légőkészülék szűrők vagy tartozékok, マスク、人工呼吸器用フィルタ、付属品, 마스크 및 호흡기필터 또는 액세서리, Filtre eller tilbehør til masker eller respiratorer, Filtros ou acessórios para máscara ou respiradores, Filtros o accesorios para máscaras o respiradores, Mask- eller respirationsfilter eller tillbehör
46182006	Protective films		防护膜, 防護膜, Beskyttelsesfilm, Films protecteurs, Schutzfilme, Védőfilmek, 保護フィルム, 방호막, Beskyttelsesfilm, Filmes protetores, Películas protectoras, Skyddsfilmer
46182007	Powered air purifying respirator system PAPRs or accessories		粉尘空气净化呼吸系统PAPRs和附件, 粉塵空氣淨化呼吸系統PAPRs或附件, Eldrevet luftrensningsiltmaskesystem eller -udstyr, Accessoires ou systèmes de protection respiratoire à adduction d'air filtré, Strombetriebene Luftreinigungsatemmaske oder Zubehör, Elektromos légtisztító légzőkészülék rendszer PARD vagy tartozékok, 電動ファン付き呼吸用保護具(PAPR）、付属品, 전기공기정화호흡시스템 또는 액세서리, Automatiske luftrensende respiratorsystemer (PAPR) eller tilbehør, PAPRs ou acessórios do sistema respirador de purificação do ar pulverizado, Sistema de respirador accionado purificador de aire papr o accesorios, Eldrivet luftreningssystem eller tillbehör

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Class	46182100	Anti static equipment and supplies
		Definition (if available)

Commodity	Commodity Title	Definition	Synonym
46182101	Antistatic wrist straps		抗静电腕带, 抗靜電腕帶, Antistatiske håndledsremme, Antistatische polsriemen, Bracelets antistatiques, Antistatikarmbänder, Antisztatikus csuklópántok, Fascette da polso antistatiche, 静電気防止用リスト・ストラップ, 대전방지리스트스트랩, Antistatiske håndleddsreimer, Correias de pulso antiestáticas, Muñequeras antiestáticas, Antistatiska armband
46182102	Heel grounding straps		脚接地带, 固地腳帶, Jordhælstropper, Hiel aardingsriemen, Bracelets de mise à la terre, Fersegrundierungsriemen, Sarokrögzítő pántok, Fascette alla caviglia per la messa a terra, ヒール接地ストラップ, 접지용 힐스트랩, Jordingsreimer til føtter, Correias de aterramento de salto, Correas de conexión a tierra para el talón, Band för jordning av skor
46182103	Grounding hardware		接地硬件, 固地硬體, Jordingshardware, Aardings apparatuur, Matériel de mise à la terre, Grundierungshardware, Rögzítő vasak, Hardware per messa a terra, 接地ハードウェア, 접지용 하드웨어, Jordingsutstyr, Ferragem de aterramento, Hardware de conexión a tierra, Jordningsutrustning

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46182104	Anti static floor mats		抗静电地板垫, 抗靜電地墊, Antistatiske gulvmåtter, Antistatische vloermatten, Tapis anti-statiques, Antistatische Bodenmatten, Antisztatikus padlószőnyegek, Stuoi di pavimento antistatici, 静電気防止用フロア・マット, 바닥용 대전방지매트, Antistatiske gulvmatter, Mantas para assoalho antiestáticas, Esterillas de piso antiestáticas, Antistatiska golvmattor
46182105	Anti static worktable mats		抗静电工作台垫, 抗靜電工作枱墊, Antistatiske bordskånere til arbejdsborde, Antistatische werktafel matten, Tapis de table porte-pièce anti-statiques, Antistatische Arbeitstischmatten, Antisztatikus alátétek munkaasztalra, 静電気防止用作業台マット, 작업용 대전방지매트, Antistatiske arbeidsmatter, Mantas antiestáticas para a mesa de trabalho, Esterillas de mesa de trabajo antiestáticas, Antistatiska arbetsunderlägg
46182106	Antistatic belts		抗静电带, 抗靜電帶, Antistatiske bælter, Atistatische riemen, Cordons antistatiques, Antistatische Gürtel, Antisztatikus övek, 静電気防止用ベルト, 대전방지벨트, Antistatiske belter, Cintos antiestáticos, Cinturones antiestáticos, Antistatiska bälten
46182107	Antistatic maintenance kits		抗静电修理箱, 抗靜電修理套件, Antistatisk vedligeholdelsesudstyr, Atistatische onderhoudsuitrustingen, Kits d'entretien antistatiques, Antistatisches Pflegeset, Antisztatikus karbantartó csomagok, 静電気防止用保守・キット, 대전방지 관리키트, Antistatiske vedlikeholdssett, kits de manutenção antiestáticos, Kits de mantenimiento antiestáticos, Antistatiska underhållssatser

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46182108	Antistatic toe straps		抗静电脚箍带, 抗静電腳指帶, Antistatisk tåstropper, Courroies de cale-pied antistatiques, Antistatischer Zehengurt, Antisztatikus lábujj pántok, 静電気防止トゥ・ストラップ, 대전방지토우스트랩, Antistatiske tåreimer, Correias antiestáticas para os artelhos, Correas antiestáticas para los dedos de los pies, Antistatiska tåremmar

Class 46182200 Ergonomic support aids

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
46182201	Back support belts		背部支撑带, 背部支撐帶, Rygstøttebælter, Rugsteunriemen, Ceintures de soutien dorsal, Rückunterstützunggürteln, Háttámasztó övek, Cinghie per sorreggere la schiena, バック･サポート・ベルト, 허리보호벨트, Nyrebelter, Cintos de apoio das costas, Cinturones de soporte de la espalda, Bälten som ger ryggen stöd
46182202	Elbow supports		肘套, 手肘支撑設備, Albuestøtter, Elleboogsteunen, Support-coudes, Elbogenunterstützungen, Könyöktámaszok, Sostegni gomito, 肘サポート, 팔꿈치보호대, Albuestøtter, Apoios para os cotovelos, Soportes para codos, Armbågsstöd
46182203	Back support rests		背部保护托, 背部保護托, Rygstøtteunderlag, Rugsteunen, Appuis de soutien dorsal, Rückunterstützungen, Háttámasztékok, Poggiaschiena, バック･サポート・レスト, 허리보호대, Ryggstøtter, Descansos do apoio das costas, Descansos de soporte para la espalda, Stöd för ryggen

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46182204	Wrist braces		腕关节护套, 腕關節護套, Håndledsskinner, Polsbeugels, Protège-poignets, Hantgelenkbände, Csukló karperecek, Sostegni per polsi, リスト・ブレース, 손목보호대, Håndleddbeskyttere, Braçadeiras de pulso, Férulas para la muñeca, Handledshållare
46182205	Foot rests		脚支架, 腳支架, Støttebind til fod, Voetbankjes, Repose-pieds, Fussauflagen, Lábtámasztékok, Poggiapiedi, フット・レスト, 안전발판, Fothvilere, Descansos para o pé, Descansos para los pies, Fotstöd
46182206	Wrist rests		腕支架, 腕支架, Håndledshvilere, Polssteunen, Repose-poignets, Handgelenkauflagen, Csuklótámasztékok, Poggiapolsi, リスト・レスト, 손목받침대, Håndleddhvilere, Descansos do pulso, Descansos para las muñecas, Handledsstöd
46182207	Ankle supports		踝关节护套, 踝關節護套, Ankelstøtter, Enkelsteunen, Protèges cheville, Fussgelenkstützen, Bokatámasztékok, Sostegno per caviglia, アンクル・サポート, 발목보호대, Ankelstøtter, Apoios para o tornozelo, Soportes para las pantorrillas, Fotledsstöd
46182208	Shoe insoles		鞋垫, 鞋墊, Skoindlæg, Schoen binnenzolen, Semelles de chaussures, Schuhbrandsohlen, Cipő talpbélések, Tramezze di scarpa, 靴中敷, 신발안창, Innleggssåler til sko, Sholas internas de sapato, Plantillas para zapatos, Innersulor
46182209	Knee supports		膝关节支持器, 膝關節支持器, Knæbind og knæskinner, Genouillères, Knieschoner, Térdvédők, ひざサポート, 무릎보호대, Knestøtter, Apoios para o joelho, Soportes para las rodillas, Knästöd

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46182210	Thigh protector or brace	A flexible and comfortable device that is placed round the thigh to protect this muscle from lesions or other risks. It is also used to keep this muscle more relaxed.	Renfort pour protection de cuisse, 大腿部プロテクターまたはブレース, 허벅지보호대 또는 지지대, Protector o férula para los muslos, Lårskydd eller stöd
46182211	Lumbar protector or back brace	A device that offers support and protection for lumbar zone or lower back.	Renfort ou protection lombaire, 腰部プロテクターまたはバックブレイス, 허리보호대 또는 등지지대, Protector lumbar o férula de espalda, Skydd eller stöd för korsrygg eller rygg
46182212	Shoulder protector or support	A device that offers support and protection for shoulders.	Renfort ou protection d'épaule, 肩部プロテクターまたはサポーター, 어깨보호대 또는 지지대, Protector o soporte de hombro, Axelskydd eller stöd
46182213	Cervical pillow	A pillow specifically designed to correct neck posture.	頸部用枕, 경부베개, Almohada cervical, Cervixkudde

Class 46182300 Fall protection and rescue equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
46182301	Lifelines or lifeline equipment		救生索和救生设备, 救生索或救生設備, Livliner og udstyr til livliner, Reddingslijnen of apparatuur, Équipements pour harnais de sécurité, Rettungsleinen oder Rettungsleinenausstattung, Biztosító kötél vagy biztosító berendezés, 命綱、命綱用品, 라이프라인 또는 라이프라인장비, Livliner eller livlineutstyr, Corda salva-vidas ou equipamento de corda salva-vidas, Salvavidas o equipo salvavidas, Livlinor eller livlineutrustning
46182302	Fall protection lanyard		防摔绳索, 防摔繩索, Faldbeskyttelsessnor, Draagriem tegen vallen, Cordon de protection contre les chutes, Fallschutzbänder, Esésgátló kötél, 転落防止用綱, 추락방지용 랜야드, Fallbeskyttelsesliner, Correia de proteção contra quedas, Acollador de protección contra caídas, Livlinerem

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46182303	Safety harness winders		安全带卷筒, 安全帶捲筒, Sikkerhedsspole til faldskærmsseletøj, Veiligheidshaspels, Bobines pour harnais de sécurité, Sicherheitsgurtabroller, Biztonsági heveder csörlő, 安全ハーネス・ウインダ, 안전그네와인더, Sikkerhetsseletromler, Enroladores de arreios de segurança, Rebobinadores de arneses de seguridad, Spolar för säkerhetsselar
46182304	Anchorage connector		固定式连接器, 固定式連接器, Forankringsforbindelsesdel, Ankerverbinding, Connecteur d'ancrage, Verankerungsverbindungsstück, Rögzítő kapocs, アンカー・コネクタ, 추락방지대, Ankertilkopling, Conector de ancoradouro, Conector de anclaje, Förankringskoppling
46182305	Self retracting lanyard		自回缩绳索, 自回縮繩索, Taljereb til selvtilbagetrækning, Cordon auto-rétractant, selbstzurückziehendes Band, Önvisszahúzó rögzítőkötél, 自動巻き取り式綱, 자동수축랜야드, Automatisk inntrekkbar line, Correia auto-escamoteável, Acollador de auto retracción, Självupplindande lina
46182306	Safety harnesses or belts		安全带和带子, 安全帶或帶子, Sikkerhedsbælter, Veiligheidsharnassen of riemen, Harnais et ceintures de sécurité, Schutzrüngsten oder Gürtel, Biztonsági hevederek vagy övek, 安全ハーネス、ベルト, 안전띠 또는 안전벨트, Sikkerhetsseler eller -belter, Arreios ou cintos de segurança, Arneses o cinturones de seguridad, Säkerhetsselar eller bälten
46182307	Evacuation harnesses		Harnais d'évacuation, Mentő hevederek, 避難用具, 구조용 안전벨트, Arneses de evacuación, Räddningsselar

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46182308	Pulling grips		Filets de tirage, Húzó-vonó fogantyú, 引き上げグリップ, 풀링그립, Agarres para halar, Draggrepp
46182309	Safety rope ladders and wire rope ladders		Échelles de sécurité en corde et en fil d'acier, Biztonsági kötéllétrák és drótkötél létrák, 安全縄ばしごおよびワイヤー縄ばしご, 안전줄 사다리 및 와이어로프 사다리, Escaleras de cuerda de seguridad y esca
46182310	Ascender	A mechanical device that can be slid along a rope in only one direction and that is used to connect loads to ropes so that they can be advanced up the rope without their sliding back down.	Hampes, Mászógép, 登高器, 등강기, Dispositivos mecánicos para conectar cargas a las cuerdas, Lyftningsenhet
46182311	Belay device	A type of tool used as a method of protecting a climber or a load in case of a fall. By routing a rope in and around the device a rope is tied to the climber or load and is payed out or taken in by a second person (the belayer) as the climber or load moves. The belayer can stop the climber or load from falling.	Assureurs, Kötéltovábbító eszköz, 確保器, 빌레이장비, Dispositivos de detención, Repbroms
46182312	Descender	A component for climbing; usually welded steel or aluminum ring about 2 inches in diameter employed to reduce rope wear and ease rope retrieval on rappels.	Jambages, Ereszkedő eszköz, 下降器, 하강기, Anillos para disminuir el desgaste de la cuerda, Firningsenhet
46182313	Swivel carabiner	A revolving metal loop that can quickly and reversibly connect components in safety-critical systems; for example, a common use is to attach a rope to a fixed anchor.	Mousqueton à pivot, スイベル・カラビナ, 회전 카라비너, Bucle metálico para conectar componentes en sistemas críticos de seguridad, Svirvelkarbinhake
46182314	Safety sling	Safety slings provide fall protection for personal safety and protection.	Elingues de sûreté, 安全スリング, 안전슬링, Eslingas de seguridad, Säkerhetssele
46182315	Rubber hand rail	A safety device designed to prevent falling of passengers on escalators, moving walkways, etc.	ゴム製手すり, 고무핸드레일, Barandas de caucho,

Class 46182400 Decontamination aids and safety cleaning equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
46182401	Decontamination shower		浄化淋浴器, 淨化淋浴器, Bad til rensning (for giftgas og radioaktivt støv), Decontaminatie douche, Douche de décontamination, Dekontaminationsdusche, Fertőtlenítő zuhany, 除染シャワー, 제염샤워기, Dekontamineringsdusjer, Chuveiro de descontaminação, Ducha de descontaminación, Dekontamineringsdusch

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46182402	Safety wash units		安全洗涤单元, 安全洗滌器, Indbygningsskab til sikkerhedsvask, Unités de nettoyage de sécurité, Sicherheitswascheinheiten, Biztonsági mosdó egységek, 安全洗浄装置, 안전세척장치, Sikkerhets vaskeenheter, Unidades de lavagem de segurança, Unidades de lavado de seguridad, Enhet för skyddstvätt
46182403	Clean booth	Temporary structure located near the production area that provides a way to meet local high cleaning levels where permanent clean room facilities are difficult to set up	クリーンブース, 청정부스, Cabina de limpieza,
46182404	Clean locker	Specialized device for storing work clothing for workers accessing the clean room	クリーンロッカー, 청정로커, Armario (locker) de limpieza,
46182405	Air shower	A facility that removes pollutant substances that are attached to the worker or carried goods before the worker enters into the clean room or moving to the clean space.	エアシャワー, 에어샤워, Ducha de aire,
46182406	Pass box	A facility that prevents the inflow of polluted air or outflow of clean air enabling passage of goods through a wall mounted aperture or box. Adaptable for areas with different levels of cleanliness.	パスボックス, 패스박스, Caja de paso de aire,
46182407	Chemical spill safety kit	Kit to counteract and clean areas with chemical spillages.	化学物質流出安全キット,

Class 46182500 Personal safety devices or weapons

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
46182501	Repellents for canine attacks		防爆驱雾剂, 防爆驅霧劑, Skræmmestoffer mod hundeoverfald, Répulsifs anti-chiens, Abwehrmittel für Hundeattacken, Kutyariasztók, 犬用リペラント, 공격견용 구축용 구, Midler mot hundeangrep, Repelentes para ataques caninos, Repelentes para ataques caninos, Skrämselmedel för hundattacker
46182502	Personal safety light	Equipment that is enabled to confirm the location of person in activity with the flickering light by a third party as it is attached to the body of worker in the event of fighting to put down a fire or night rescue work and others.	個人用安全ライト, 개인안전표시등, Luz de seguridad personal,
46182503	Undervoltage alarm	A device for auto electric warning specially manufactured to mark as the voltage of certain device to drop below certain figure to hear or see.	低電圧アラーム, 부족전압경보기, Alarma de bajo voltaje,
46182504	Fire alarm control panel	A type of device that is installed in the place where a person is working at all times as it marks for the fire zone with the warning of fire breaking out with the reception of signal notified by the sensor or transmitter.	火災警報器制御盤, 화재수신기, Panel de control de alarmas contra incendio,

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46182505	Earth leakage detector and fire alarm	Equipment that is used for the purpose of preventing the accident to expand while enabling the driver for prompt response by making the warning with the leakage of electricity on the cable with the used voltage to be 600V or below.	漏電検知器および火災警報器, 누전경보기, Detector de fuga a tierra y alarma contra incendios,
46182506	Electromagnetic interference EMI shielding equipment	A type of device that disconnects the equipment or facilities that are the subject of protection to prevent the erroneous operation by the electronic inducement from the influence of external magnetic field as it is surrounded by appropriate magnetic shield materials.	電磁妨害（EMI）遮蔽機器, 전자파 차폐장치, Equipo de protección contra interferencia electromagnética emi,
46182507	Electromagnetic interference EMI shielding material	A product that reduces and shields the electromagnetic wave by attaching to the part that generates the electronic wave not to have any electronic wave interfere with the external environment, such as the human body and others.	電磁妨害（EMI）遮蔽材, 전자파 차폐재, Material de protección contra interferencia electromagnética emi,

Family 46190000 Fire protection

Class 46191500 Fire prevention

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
46191501	Smoke detectors		烟尘探测报警器, 煙塵探測器, Røgdetektorer, Rookdetectors, Détecteurs de fumée, Rauchdetektoren, Füstérzékelők, Rilevatori fumo, 煙検知器, 연감지기, Røykvarslere, Detetores de fumaça, Detectores de humo, Rökdetektorer
46191502	Heat detectors		热量探测器, 熱量探測器, Varmedetektorer, Warmtedetectors, Détecteurs de chaleur, Wärmedetektoren, Hőérzékelők, Rilevatori calore, 熱検知器, 열감지기, Varmevarslere, Detetores de calor, Detectores de calor, Värmedetektorer

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46191503	Fire resistant coatings or putties or sealants		防火涂料、油灰和密封胶, 防火塗層料、油灰或密封膠, Brandsikker beklædning, kit eller forsegler, Vuurvaste verflagen of stopverven of afdichtmiddelen, Revêtements, mastics ou matériaux d'étanchéité ignifuges, Feuerfeste Überzüge oder Kitte oder Abdichtungsmittel, Tűzálló rétegek vagy tömítőanyagok vagy szigetelő anyagok, 防火塗料、パテ、シール材, 내화도료퍼티 또는 실란트, Brannhemmende belegg, sparkler eller tetningsmasser, Revestimentos ou massas ou vedadores resistentes a fogo, Recubrimientos o plastilinas o sellantes resistentes al calor, Brandskyddsfärg och brandtätningar
46191504	Flame detectors		火焰探测器, 火焰探測器, Flammedetektorer, Détecteurs de flammes, Flammendetektoren, Lángérzékelők, 炎検知器, 화염탐지기, Flammedetektorer, Detectores de chama, Detectores de llama, Branddetektorer
46191505	Fire alarm systems		火警系统, 火警系統, Brandalarmsystemer, Systèmes d'alarme incendie, Feueralarmsysteme, Tűzriasztó rendszerek, 火災警報システム, 화재경보장치, Brannalarmsystemer, Sistemas de alarme de incêndio, Sistemas de alarma contra incendios, Brandlarmssystem
46191506	Flame arrestor		Pare-flammes, Lángfogó, 火炎防止装置, 화염방지기, Extintor de llamas, Flamskydd
46191507	Passive firestop system	Grouping of multiple devicesand applications into an integrated system for fire prevention.	受動的消防システム, 수동 화재진화 시스템, Sistema pasivo de detención del fuego, Passiva brandskyddssystem
46191508	Belt monitoring system	Monitors for gasses heat and fire	ベルトモニタリング・システム, 벨트 모니터링 시스템, Sistema de monitoreo de cinturón,
46191509	Toxic vapor detector	A device that detects and measures the toxic vapor which has not so high of boiling point and is relatively easy to liquefied and warn when it reached the risky level.	有毒蒸気検知器, 독성증기 계측기, Detector de vapor tóxico,

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46191510	Thermal observation device TOD	A night observation equipment for the front line monitoring that converts the difference of infrared ray energy released from the identifiable target into the visible image.	熱線観測装置（TOD）, 열상관측장비, Dispositivo de observación térmica tod,
46191511	Fire hot spot detector	Equipment that can be confirmed with the complete fire extinguishing to prevent the recurrence after subduing the fire and confirming the excessive heat as well as the fire location when the hot spot is not confirmed at the fire site.	火災ホットスポット検知器, 화점탐지기, Detector de punto caliente del incendio,

Class 46191600 Fire fighting equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
46191601	Fire extinguishers		灭火器, 滅火器, Ildslukker, Brandblussers, Extincteurs, Feuerlöschapparat, Tűz kioltók, Estintori, 消化器, 소화기, Brannslukkere, Extintores de incêndio, Extintores, Brandsläckare
46191602	Fire sprinkler systems		自动喷水灭火系统, 自動噴水滅火系統, Sprinklersystemer, Brand sproeisystemen, Extincteurs automatiques, Feuer Sprinklersysteme, Tűz permetező rendszerek, Impianti antincendio a sprinkler, スプリンクラー, 소방용 스프링클러, Sprinkleranlegg, Sistemas de borrifadores contra incêndio, Sistemas de rociado para incendio, Sprinklersystem
46191603	Fire hoses or nozzles		灭火软管和喷嘴, 滅火軟管或噴嘴, Brandskabe- og slanger, Brandslangen of spuiten, Tuyaux et lances à incendie, Feuerschläuche oder Düsen, Tűztömlők, vagy szórófejek, Manichette antincendio o lance antincendio, 消火ホース、ノズル, 소방호스 또는 소방노즐, Vannslanger eller -dyser, Mangueiras ou esguichos contra incêndio, Mangueras o boquillas para incendios, Brandslangar och munstycken
46191604	Fire blankets		灭火毯, 滅火毯, Brandtæpper, Branddekens, Couvertures anti-feu, Feuerlöschdecken, Tűztakarók, Coperte ignifughe, 消火用毛布, 소화포, Branntepper, Cobertores corta-fogo, Cobijas para incendios, Brandfiltar

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46191605	Fire suppression hand tools		灭火手动工具, 滅火手動工具, Håndværktøj til brandstandsning, Handgereedschappen voor brandonderdrukking, Outils manuels pour l'extinction des incendies, Feuerzurückhaltungshandwerkzeugen, Tűzelfojtó kézi eszközök, Arnesi per soffocare le fiamme, 消火用具, 소방용 공구, Brannslukkende håndverktøy, Ferramentas manuais de supressão de incêndio, Herramientas manuales de supresión de incendios, Handverktyg för brandbekämpning
46191606	Fire suppression foam or similar compounds		泡沫灭火和相似灭火材料, 泡沫滅火或相似滅火材料, Skumslukningsmiddel, Schuim en dergelijke stoffen voor brandbestrijding, Mousse et produits similaires pour l'extinction des incendies, Feuerzurückhaltungs Schaum oder gleiche Verbindungen, Tűzelfojtó habok, vagy hasonló anyagok, Schiume antincendio o composti simili, 泡消火薬剤等の化合物, 분말소화설비 또는 유사제품, Brannslukkende skum eller lignende kjemikalier, Espuma ou compostos similares de supressão de incêndio, Espuma de supresión de incendios o compuestos similares, Skum eller liknande kemikalier för brandbekämpning
46191607	Fire breathing apparatus		灭火用呼吸装置, 滅火用呼吸裝置, Åndedrætsapparatur ved brand, Brand ademhalinsappratuur, Appareils respiratoires, Atemschutzmasken für Brandfälle, Tűzvédelmi légzőkészülékek, Apparecchio per respirazione in fuoco, 火災用呼吸器, 소방용 호흡기구, Pusteapparater, Aparelho de respiração em inêndio, Aparatos respiratorios para incendios, Andningsapparater för brandbekämpning

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46191608	Fire suppression system		灭火系统, 滅火系統, Brandslukningssystem, Systèmes extincteurs d'incendie, Feuerzurückhaltungssystem, Tűzoltó rendszer, 消火システム, 화재진압시스템, Brannslukningssystemer, Sistema de supressão de incêndio, Sistema de supresión de incendios, Brandsläckarsystem
46191609	Fire escape equipment		Udstyr til brandudgang/brandtrappe, Equipement de Sortie de Secours en cas d'Incendie, Feuerfluchtausstattunge, Tűzből menekülést biztosító eszközök, 火災用避難器具, 화재대피장비, Brann
46191610	Fire sprinkler heads	The fire sprinkler heads that are used in making fire sprinkler systems	Spinklerhoveder, Gicleur d'incendie, Feuersprinklerköpfe, Tűzoltókészülék szórófejei, スプリンクラー・ヘッド, 소방용 스프링클러헤드, Brann vannspredningsutstyr, Cabezales de rociadores de incen
46191611	Fire hose cart	A two-wheeled, hand-drawn cart with hose wound on a reel, which is used at commercial and industrial sites.	消防ホースカート, 소방호스 수레, Carretilla para la manguera contra incendios, Brandslangsvagn
46191612	Backpack water pump	A portable fire extinguisher, designed to be carried by firefighting personnel, which is used to put out small mountain fires and others.	ジェットシューター（背負式消火水嚢）, 배낭식 물펌프, Bomba de agua portátil, Ryggsäcksmonterad vattenpump
46191613	Fire extinguishing agent	A substance of powder or liquid phase with the fire extinguishing capability used for the fire extinguisher.	消火剤, 소화약제, Agente extinguidor de incendios,
46191614	Fire foam liquid proportioner	A device which mixes the foam extinguishing fire agent to the water for fire fighting with certain ratio when requiring the foam extinguishing fire.	泡沫消火液プロポーショナー, 소화용 폼약비율 조정기, Proveedor de espuma líquida contra incendios,
46191615	Firefighting standpipe	A pipe that is installed on the external wall of the building to supply water for fire-fighting to the fire extinguishing facilities.	消火用給水塔, 소방용 송수구, Tubo vertical de alimentación de agua contra incendios,
46191616	Helicopter fire extinguishing water tank	A water container which is attached on the lower part of the helicopter for the purpose of using in the fire extinguishing work.	ヘリコプター用消火用水タンク, 헬리콥터용 소화물통, Tanques de agua para extinguir incendios para helicópteros,
46191617	Fire hose washer	Equipment that saves human resources and time by automatically washing off the fire extinguishing hose attached with the impure substances as it is used in fire extinguishing activities.	消防ホース洗浄機, 소방용호스 세척기, Lavadora de fuego para mangueras,

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46191618	Fire extinguisher base	A support that is placed with the fire extinguisher.	消火器台, 소화기 받침대, Base para extintores de fuego,
46191619	Fire water monitor	A type of device that is manufactured to liberally release the compressed extinguishing water at the hot spot as it is loaded onto the fire vehicle or outside fire hydrant.	消火水モニター, 소화용 방수총, Monitor de agua para incendios,
46191620	Smoke exhaust fan	Equipment that releases the smoke or toxic gas generated when the fire fighters are unable to make the entry with the smoke or toxic gas in the building or basement with the fire breaking out.	排煙換気扇, 배연용 팬, Ventilador de escape de humo,
46191621	Fire extinguisher storage box	A box that stores the fire equipments, such as fire extinguisher and others.	消火器保管箱, 소화장비보관함, Caja de almacenamiento de extintores de incendios,

Family 46200000 Defense and law enforcement and security and safety training equipment

Class 46201000 Public safety training equipment

Definition (if available): A training or education to develop the public capability by promoting the personal capability.

Commodity	Commodity Title	Definition	Synonym
46201001	Rescue mannequin	Material that is used for the practical training to rescue human lives under the emergency situation. It enables the practical training by placing it in the vehicle where fire breaks out or railway accident site.	救命訓練用マネキン, 구조실습용 마네킨, Maniquí de rescate,
46201002	Disaster management training simulation system	Equipment that is used for mock experiment as used in times of various disaster prevention trainings and fire drills.	災害管理トレーニング・シミュレーション・システム, 재난관리훈련용 모의시스템, Sistema de simulación de entrenamiento en manejo de desastres,

Class 46201100 Small arms weapons training equipment

Definition (if available): Equipment that is used for mock experiment as used in times of various disaster prevention trainings and fire drills.

Commodity	Commodity Title	Definition	Synonym
46201101	Imitation rifle	An imitation rifle that is imitating the actual rifle shape for education and drill.	模造ライフル, 모의소총, Rifle de imitación,
46201102	Firing or shooting range	A shooting range facility that enables to protect the human lives from the bullets and stray bullets fired from the firing exercise.	射撃練習場, 사격장, Campo de pruebas de disparo,

Family 46210000 Workplace safety equipment and supplies and training materials

Class 46211500 Workplace safety training aids and materials

Definition (if available): Includes training videos, handbooks, and other materials to orient and educate workplace staff on safety issues and procedures.

Commodity	Commodity Title	Definition	Synonym
46211501	Workplace safety training kit	A standard assembly of easily accessible safety information, reference guides or manuals and related materials used to inform personnel of different important safety matters	作業上安全教育キット,
46211502	Workplace safety training video	A type of video designed for training and informing workplace personnel on important safety matters	作業場安全教育ビデオ,
46211503	Workplace safety training manual or handbook	A type of educational and reference guide for training workplace personnel in safety policies and procedures	作業場安全教育マニュアルまたはハンドブック,

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46211504	Workplace safety internet based training	An electronic, usually interactive, training approach using internet based tools for helping train workplace personnel in safety policies and procedures	インターネットベースの作業場安全教育,

Class 46211600 Work area marking and visual indicators

Definition (if available) Includes workplace related safety equipment and materials designed to visually mark floorways, pathways, and exits.

Commodity	Commodity Title	Definition	Synonym
46211601	Work area barricade tape and flags	Workplace safety materials that help identify areas that should not be used by visitors	作業域バリケードテープおよび旗,
46211602	Work area warning posts and chains	Workplace safety items that help identify areas that should not be used by visitors	作業域警告用支柱およびチェーン,
46211603	Minefield or mine hazard area marker	Emplacement of a measure or combination of measures to identify the position of a mine or minefield hazard or the boundary of a hazardous area. This may include the use of signs, paint marks etc., or the erection of physical barriers.	
46211604	Minefield or mine hazard area marking signage	A sign which, when placed as part of a mine or minefield marking system, is designed to provide warning to the public of the presence of mines.	

Family 46220000 Military weapon and ammunition disarmament and disposal equipment and related products

Class 46221500 Demining equipment and related products

Definition (if available) Equipment and related products for use in the deactivation and disposal of mines.

Commodity	Commodity Title	Definition	Synonym
46221501	Mine anti-tampering device	Device intended to protect a mine and which is part of, linked to, attached or placed under the mine and which activates when an attempt is made to tamper with or otherwise intentionally disturb the mine.	
46221502	Demining machine	Equipment or machinery used in demining operations.	
46221503	Anti explosive device detonator	Device containing a sensitive explosive intended to produce a detonation wave which will cause an explosive device to explode.	
46221504	Mine dispenser	Container or device which isused to carry and release mines.	IC guard column
46221505	Intrusive demining machine	Equipment or machinery designed to repair, update, or augment devices used to work inside a hazardous area or minefield.	HPLC guard column
46221506	Non intrusive demining machine	Equipment or machinery designed to repair, update, or augment devices used to operate from a cleared or known safe area, with its mechanical tool working in the hazardous area or minefield.	QuEChERS
46221507	Demining machine parts and accessories	Parts and accessories designed to repair, update, or augment devices used to in demining operations.	LC fraction collector, HPLC fraction collector
46221508	Mine detecting dog MDD	Dog trained and employed to detect mines, Explosive Remnants of War ERW, and other explosive devices.	Eluent generator
46221509	Mine self destruction mechanism	An incorporated automatically-functioning mechanism which is in addition to the primary initiating mechanism of the munition and which secures the destruction of the munition into which it is incorporated.	
46221510	Mine self neutralization equipment	A device integral to a mine, which renders the mine inoperative, but not necessarily safe to handle. In landmines, this process may be reversible.	
46221511	Mine roller or mine trawl	A mine roller or mine trawl is a demining device mounted on a tank or armoured personnel carrier, designed to detonate anti-tank mines.	

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46221512	Improvised explosive device IED detection and removal arm	A vehicle-mounted crane system designed to investigate and remove Improvised Explosive Devices (IEDs) allowing for operation from inside mine protected vehicles.It is designed as an independent component and can be attached to most vehicles.	Interrogation Arm
46221513	Mine detector	Mine detectors are metal detectors using electromagnetic induction techniques based on either the continuous wave or the pulse induction principle.	

Segment **47000000** **Cleaning Equipment and Supplies**

Family 47100000 Water and wastewater treatment supply and disposal

Class 47101500 Water treatment and supply equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
47101501	Activated carbon equipment		活性碳装置, 活性碳装置, Aktivt kul udstyr, Geactiveerde koolstof apparatuur, Équipements à charbon actif, Aktivierte Kohlenstoffanlagen, Aktivált szén berendezés, Apparecchiature a carbone attivo, 活性炭装置, 활성탄장비, Aktivkarbonutstyr, Equipamento de carvão ativado, Equipo de carbón activado, Utrustning med aktivt kol
47101502	Ammonia removal equipment		除氨装置, 除氨装置, Ammoniakfjerningsudstyr, Ammonia verwijderings apparatuur, Équipements d'élimination de l'ammoniaque, Ammoniak Entfernungsvorrichtungen, Ammónia eltávolító berendezés, Apparecchiature per la rimozione dell'ammoniaca, アンモニア除去装置, 암모니아제거장비, Ammoniakkfjerningsutstyr, Equipamento de remoção de amônia, Equipo de remoción de amoniaco, Utrustning för borttagning av ammoniak

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47101503	Carbon filtration equipment		碳过滤装置, 碳過濾裝置, Kulfiltreringsudstyr, Koolstoffiltratie apparatuur, Équipements pour filtres à charbon, Kohlefilteranlagen, Szénszűrős berendezés, Apparecchiature per la filtrazione a carbone attivo, カーボン濾過装置, 탄소여과장비, Karbonfiltreringsutstyr, Equipamento de filtração de carvão, Equipo de filtración de carbón, Utrustningar med kolfilter
47101504	Bacterial removal equipment		除菌装置, 除菌裝置, Udstyr til fjernelse af bakterier, Apparatuur om bacteria te verwijderen, Équipements d'élimination des bactéries, Bakterien Entfernungsvorrichtungen, Baktériumeltávolító berendezés, Apparecchiature per la rimozione dei batteri, バクテリア除去装置, 박테리아제거장비, Bakteriefjerningsutstyr, Equipamento de remoção bacteriana, Equipo de remoción de bacterias, Utrustning för borttagning av bakterier
47101505	Chlorine handling equipment		除氯装置, 氯處理裝置, Udstyr til klorbehandling, Chlorine hanteringsapparatuur, Équipements pour le traitement du chlore, Chlorin Behandlungsvorrichtungen, Klórkezelő berendezés, Apparecchiature per il trattamento del cloro, 塩素処理装置, 염소처리장비, Klorhåndteringsutstyr, Equipamento de manipulação de cloro, Equipo de manejo de cloro, Utrustning för hantering av klor

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47101506	Corrosion control equipment		腐蚀调节装置, 腐蝕調節裝置, Udstyr til tæringskontrol, Corrosie controle apparatuur, Équipements de lutte contre la corrosion, Anlagen für Korrosionsschutz, Korrózió ellenőrző berendezés, Apparecchiature per il controllo della corrosione, 腐食制御装置, 부식억제장비, Korrosjonkontrollutstyr, Equipamento de controle de corrosão, Equipo de control de corrosión, Utrustning för att förhindra korrosion
47101507	Grit chambers		研磨室, 磨坊, Ristebygværk, Steengruiskamers, Dessableur, Kieszimmer, Homokfogók, Camere a sabbia, 沈砂池, 모래정수실, Strøkamre, Câmaras de areia grossa, Cámaras de sílice, Sandfilter
47101508	Desalination equipment		除盐装置, 除鹽裝置, Afsaltningsmidler, Ontsiltings apparatuur, Équipements de désalinisation, Entsalzungsvorrichtungen, Sótalanító berendezés, Apparecchiature di desalinizzazione, 脱塩装置, 염분제거장비, Sandfang, Equipamento de dessalinação, Equipos de desalinización, Avsaltningsutrustning
47101509	Fluoridation equipment		氟化装置, 氟化裝置, Fluorid fjernelses udstyr, Fluoridatie apparatuur, Équipements de fluoruration, Fluorierungsanlagen, Fluorkezelő berendezés, Apparecchiature di fluorurazione, フッ化物添加装置, 불소첨가장비, Fluorutstyr, Equipamento de fluoretação, Equipos de fluorización, Fluorideringsutrustning

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47101510	Iron removal equipment		除铁装置, 除鐵裝置, Jernfjernelses anlæg, Apparatuur om ijzer te verwijderen, Équipements de deferrisation, Anlagen für Eisenbeseitigung, Vastalalnító berendezés, Apparecchiature per la rimozione del ferro, 鉄分除去装置, 철분제거장비, Jernfjerningsutstyr, Equipamento de remoção de ferro, Equipos de remoción de hierro, Utrustning för borttagning av järn
47101511	Ion exchange equipment		离子交换装置, 離子交換裝置, Ion bytte udstyr, Ion uitwisselingsapparatuur, Équipements d'échange d'ions, Ion Austauchsanlagen, Ioncserélő berendezés, Apparecchiature a scambio ionico, 鉄分交換装置, 이온교환장비, Ionebytteutstyr, Equipamento de troca iônica, Equipos de intercambio de hierro, Jonbytesutrustning
47101512	Mixers or agitators		搅拌器, 混合器, Omrørere, Mixers of mengapparaten, Mélangeurs ou agitateurs, Mischer oder Agitatoren, Keverők, vagy keverőgépek, Miscelatori o agitatori, ミキサ、攪拌器, 혼합기 또는 교반기, Miksere eller agitatorer, Misturadores ou agitadores, Mezcladores o agitadores, Blandare eller omrörare
47101513	Oxygen generators		氧发生器, 生氧器, Ilt generator, Zuurstofgenerators, Générateurs d'oxygène, Sauerstofferzeuger, Oxigéngenerátorok, Generatori di ossigeno, 酸素発生装置, 산소발생기, Oksygengeneratorer, Geradores de oxigênio, Generadores de oxígeno, Syrgasgeneratorer

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47101514	Water purification equipment		水净化装置, 浄化水裝置, Vandbehandlings udstyr, Waterzuiverings apparatuur, Équipements d'épuration d'eau, Wasserreinigungsvorrichtungen, Víztisztító berendezés, Apparecchiature per purificazione delle acque, 浄水装置, 정수장비, Vannrenseanlegg, Equipamento de purificação de água, Equipos de purificación de agua, Vattenreningsutrustning
47101516	Turbidimeters		水处理用浊度计, 水處理用濁度計, Turbiditetsmåler, Tuirbidimeters, Opacimètres, Turbidmeter, Zavarosságmérők, Turbidimetri, 濁度計, 탁도계, Turbiditetmålere, Turbidímetros, Medidores de turbiedad, Grumlighetsmätare
47101517	Ultraviolet disinfection equipment		紫外线杀毒装置, 紫外線殺毒裝置, Ultraviolet desinfektionsudstyr, Ultraviolet disinfectie apparatuur, Équipements de désinfection aux ultraviolets, UV Disinfektionsanlagen, Ultraibolya fertőtlenítő berendezés, Apparecchiature di disinfezione a raggi ultravioletti, 紫外線消毒裝置, 자외선소독장비, Ultrafiolett desinfeksjonsutstyr, Equipamento de desinfecção de ultravioleta, Equipos de desinfección ultravioleta, Utrustning för desinfektion med UV-ljus
47101518	Water conditioners		水调节装置, 水調節裝置, Vandbehandlings aparat, Water conditioners, Conditionneurs d'eau, Wasser Konditionierungsmitteln, Vízkondícionálók, Condizionatori d'acqua, 水処理装置, 연수기, Vannbehandlingsutstyr, Condicionadores de água, Acondicionadores de agua, Vattenkonditionering

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47101519	Water softening accessories		水质软化仪器, 水質軟化儀器, Vandblødgøringstilbehør, Waterverzachters toebehoren, Accessoires d'adoucissement d'eau, Wasser weichungszubehören, Vízlágyító felszerelések, Accessori per dolcificare l'acqua, 水軟化裝置, 연수화액세서리, Vannbløtgjøringsutstyr, Acessórios desmineralizadores de água, Accesorios para suavizar el agua, Tillbehör för vattenavhärdning
47101521	Ultrafiltration equipment		超滤装置, 紫外光過濾裝置, Ultrafiltreringsudstyr, Ultrafiltratie apparatuur, Équipements d'ultrafiltration, Ultrafiltrationsvorrichtungen, Ultraszűrő berendezés, Apparecchiature per ultrafiltrazione, 限外濾過裝置, 고여과장치, Ultrafiltreringsutstyr, Equipamento de ultrafiltração, Equipos de ultra filtrado, Utrustning för ultrafiltrering
47101522	Packaged water treatment systems		包装水处理装置, 包裝水處理裝置, Komplet vandbehandlings enhed, Verpakte waterbehandelings systemen, Systèmes préfabriqués pour le traitement d'eau, Verpackte Wasserbehandlungssysteme, Kiszerelt víz kezelőrendszerek, Sistemi completi di trattamento delle acque, パッケージ化上水処理システム, 패키지형수처리장치, Pakkede vannbehandlingssystemer, Sistemas de tratamento de água embalados, Sistemas empacados de tratamiento de agua, Kompletta system för vattenrening
47101523	Collection tanks		搜集罐, 搜集罐, Opsamlingsbeholder, Verzameltanks, Cuves de collecte, Sammlungstanken, Gyűjtőtartályok, Vasche di raccolta, 貯水タンク, 수집탱크, Samletanker, Tanques de captação, Tanques de recolección, Uppsamlingstankar

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47101524	Sludge or sewage composting equipment		淤泥和污水堆肥装置, 淤泥或污水堆肥装置, Slamkompostudstyr, Slijk of rioolbemestings apparatuur, Équipements de compostage des boues ou des eaux usées, Schlamm- oder Abwasserkompostieranlagen, Iszap és szennyvíz komposztáló berendezések, Apparecchiature per compostaggio fanghi e acque luride, 汚泥、汚水処理装置, 하수슬러지퇴비화장비, Slam- eller kloakkomposteringsutstyr, Equipamento de compostagem de lama ou esgoto, Equipos de compostaje de barro o algas, Utrustning för kompostering av avloppsslam eller avloppsvatten
47101525	Dewatering equipment		脱水装置, 脫水裝置, Afvandingsudstyr, Ontwateringsapparatuur, Équipements d'assèchement, Entwässerungsanlagen, Víztelenítő berendezés, Apparecchiature per disidratare, 排水装置, 탈수 및 배수장치, Avvanningsutstyr, Equipamento de desidratação, Equipo de desagüe, Utrustning för avvattning
47101526	Sludge pelletizers		淤泥造粒机, 淤泥造粒機, Slampillemaskine, Slijk pelletiseerders, Pelletiseurs de boues, Schlammkörnungsmaschinen, Iszapszórók, Pellettizzatori fanghi, 汚泥ペレタイザ, 슬러지펠레타이저, Slampelleteringsutstyr, Peletizadores de lama, Máquinas de peletización de lodo, Slampelletering
47101527	Sludge shredders		淤泥磨碎器, 淤泥磨碎器, Slam findeler, Slijk vernietigers, Désagrégateurs de boues, Schlammshredder, Iszapmarók, Sminuzzatrici fanghi, 汚泥シュレッダ, 슬러지분쇄기, Slamrivere, Desfibradores de lama, Trituradores de lodo, Slamrivare

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47101528	Water treatment dryers		水処理干燥剂, 水處理乾燥劑, Water treatment dryers, Waterbehandelings drogers, Séchoirs de traitement d'eau, Wasserbehandlungstrockner, Vízkezelési szárítók, Essiccatori per trattamento delle acque, 上水処理乾燥機, 수처리건조기, Vannbehandlingstørkere, Secadores de tratamento de água, Secadores para tratamiento de agua, Torkutrustningar för vattenrening
47101529	Incinerators		焚化器, 焚化器, Forbrændingsovne, Verbranders, Incinérateurs, Verbrennungssofen, Hulladékégetők, Inceneritori, 焼却炉, 소각로, Forbrenningsovner, Incineradores, Incineradores, Förbränningsugnar
47101530	Odor control equipment		气味控制装置, 氣味控制裝置, Lugtkontroludstyr, Geur controle apparatuur, Équipements de désodorisation, Geruch Kontrollvorrichtungen, Szagtalanító berendezés, Apparecchiature per il controllo degli odori, 異臭制御装置, 탈취장비, Luktkontrollutstyr, Equipamento de controle de odor, Equipo de control de olores, Luktkontrollutrustning
47101531	Septic tanks		化粪池, 化糞池, Septiktanke, Septische tanks, Fosses septiques, Faultanke, Fertőzött tartályok, Vasche settiche, 汚水処理タンク, 정화조, Septikktanker, Tanques sépticos, Tanques sépticos, Septiktankar
47101532	Settling tanks		沉淀罐, 沉澱罐, Bundfældningstank, Bezinkseltanks, Epurateurs, Ablagerungstanke, Süllyesztő tartályok, Vasche di sedimentazione, 沈殿槽, 침전조, Sedimenteringstanker, Tanques de sedimentação, Tanques de asentamiento, Sedimenteringskar

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47101533	Lift stations		抽水站, 抽水站, Lift stations, Liftstations, Stations de relèvement, Aufzugstationen, Emelő állomások, Stazioni di sollevamento, リフト・ステーション, 승강장치, Løftestasjoner, Tanques de elevação, Estaciones de elevación, Pumpstationer
47101534	Sewage distributors		污水分配机, 污水分配機, Fordelingsledning for spildevand, Rioolverdelers, Distributeurs d'eaux usées, Abwasserverteiler, Szennyvíz elosztók, Distributori acque luride, 污水分解装置, 하수분배기, Kloakkfordelere, Distribuidores de esgoto, Distribuidores de aguas residuales, Spridare för avloppsvatten
47101535	Sludge disposal equipment		淤泥处理装置, 淤泥處理裝置, Slamdeponeringsudstyr, Slijkafvoer apparatuur, Équipements d'élimination des boues, Schlammentsorgungsanlagen, Iszapelvezető berendezések, Apparecchiature di smaltimento fanghi, 污泥廃棄装置, 슬러지처리장비, Slamavfallshåndteringsutstyr, Equipamento de descarte de lama, Equipo de disposición de lodo, Slamhanteringsutrustning
47101536	Sludge collectors		淤泥搜集器, 淤泥搜集器, Slamsamlere, Slijkverzamelaars, Collecteurs de boues, Schlammsammelanlagen, Iszapgyűjtők, Collettori fanghi, 污泥収集装置, 슬러지수집기, Slamsamlere, Coletores de lama, Recolectores de lodo, Slamsamlingsverk

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47101537	Sludge conditioning equipment		淤泥调节装置, 淤泥調節裝置, Slambehandlingsudstyr, Slijk conditioning apparatuur, Équipements de conditionnement des boues, Schlammaufbereitungsanlagen, Iszapkezelő berendezések, Apparecchiature di condizionamento fanghi, 汚泥調整装置, 슬러지정화장비, Slamkondisjoneringsutstyr, Equipamento de condicionamento de lodo, Equipo acondicionador de lodo, Utrustning för slamkonditionering
47101538	Sludge or sewage digesters		淤泥和污水消化器, 淤泥或污水消化器, Slamudrådningsudstyr, Slijk of riool verteerders, Digesteurs de boues d'épuration, Schlamm- oder Abwasserfaulgruben, Iszap, vagy szennyvíz emésztő, Apparecchiature di digestione fanghi o acque luride, 汚泥、汚水消化装置, 슬러지소화조 또는 하수소화조, Gjæringstanker for slam eller kloakk, Digestores de lodo ou esgoto, Tanques digestores de lodo o aguas residuales, Utrustning för rötning av avloppsslam eller avloppsvatten
47101539	Sludge or sewage removal equipment		淤泥和污水去除装置, 淤泥或污水去除装置, Slam bortskaffelses udstyr, Slijk of riool verwijderings apparatuur, Équipements d'élimination de boues d'épuration, Schlamm- oder Abwasserbeseitigungsanlagen, Iszap, vagy szennyvíz eltávolító berendezések, Apparecchiature per l'eliminazione di fanghi o acque luride, 汚泥、汚水除去装置, 슬러지 또는 하수제거장비, Utstyr til fjerning av slam eller kloakk, Equipamento de remoção do lodo ou esgoto, Equipo de remoción de lodo o aguas residuales, Utrustning för borttagning av avloppsslam eller avloppsvatten

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47101540	Chemical feeder	The equipment used to feed a proper amount of chemicals such as coagulant and coagulant aids according to water quality or water flow in treatment of water supply and industrial water.	化学薬品注入ポンプ, 약품 투입기, Alimentador de químicos, Kemisk matare
47101541	Ozone water treatment equipment	The equipment used to treat and remove impurities from wastewater by using oxidation of ozone.	オゾン水処理機器, 오존수 처리장치, Equipo de ozono de tratamiento de aguas, Utrustning för ozonrening av vatten
47101542	Air flotation equipment	A water treatment device or equipment used to purify waste water by releasing tiny bubbles at suspended matters to float to the surface of the water.	加圧浮上分離装置, 공기 부유장치, Equipo de flotación de aire, Luftflotationsutrustning
47101543	Surface aerator	A device used to provide air to aerated basins. Electrically powered rotors are submerged in the water to provide air to the water by stirring the water surface with rotation power.	表面曝気装置, 표면 폭기기, Aireador de superficie, Ytvattensyresättare
47101544	Air diffuser for sewage treatment	A device used to provide air to the water needed for sewage treatment process.	下水処理用散気装置, 폐수처리용 공기 분사기, Difusor de aire para tratamiento de aguas residuales, Luftspridare för rening av avloppsvatten
47101545	Rotating biological contactor RBC	A device that disintegrates and processes the impure substances in waste water by delivering the oxygen in the air when it is exposed to the atmosphere and consuming the organic material by the inorganic materials when the circular plate is rotated to wet the reaction vessel.	回転生物接触装置（RBC）, 접촉회전원판 처리장치, Contactor biológico rotatorio rbc,
47101546	Grit removal system	A type of device that gathers the sand and soil piled up on the grit chamber and releases to outside.	グリット除去システム, 침사제거장치, Sistema de remoción de arena,
47101547	Surface washing device	A type of device that gushes out the high pressure water on the surface of the filter sand in the water treatment facilities for removing the foreign substance precipitated on the surface of filter paper.	表面洗浄機, 표면세척기, Dispositivo de lavado de superficies,
47101548	Filter control console	A type of device that precisely finds out the functional condition of the filter paper and automatically controls.	ろ過装置制御器, 여과기 조작대, Consola de control de filtro,
47101549	Gravity filter	A type of equipment that is designed for fast filtering of the discharged water by the gravity not filtered on the filter paper opened.	重力式ろ過装置, 중력식 여과장치, Filtro de gravedad,
47101550	Compression filter	A type of equipment that is to filter the discharged water by penetrating the filter water by applying the water pressure by closing the filtering device.	圧力式ろ過装置, 압력식 여과장치, Filtro de compresión,
47101551	Up flow filter	A filtering device that has the natural water flowing into the lower part of the tank and filtered to upper direction, and when filtered, the foreign substance arrested is lifted up by the air to release outside. At this time, the filter sand placed upwardly together with the impure substance is washed off and it is dropped to the filter layer again by washing and its own weight.	上向流式ろ過装置, 상향류식 여과장치, Filtro de flujo ascendente,
47101552	Moving bed filter	A device that scratches out the sand filtered surface attached with the suspended solid in the waste water and it is supplied to the lower part of the filtering layer continuously after washing, or new sand is sent to the filter layer in proportion from the top. There is a method to take out the polluted sand that includes the floating substance to downside while sending new sand from the top.	移動床ろ過装置, 이동상식 여과장치, Filtro de cama movible,
47101553	Fiber filter	A device that uses the handle-shape textile as the filter media to arrest the pollutant substance to the air gap of the textile tissue to make the filtered water clearly purified and the arrested pollutant substance is released to the outside when washing reversely.	繊維ろ過装置, 섬유여과기, Filtro de fibra,

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47101554	Jar tester	A type of device that is designed to test the cohesive force and others in the sample when injecting the test chemicals to the waste water at the time of disposing the waste water.	ジャーテスター, 자 테스터, Probador de jarro,
47101555	Baffle wall	A structure that maintains the balance of flow speed and protects the floc generated from the cohesive area for the improvement of the adjustment of natural water volume and the sedimentation efficiency during the water purification process.	バッフル壁, 정류벽, Tabique de interceptación,
47101556	Water trough	A type of channel-type water holder that releases the upper water with the sedimentation of suspended solid from the settling pond or releases the washing water with the backwashing of filter layer from the filter paper.	水おけ, 트러프, Bandeja de goteo de agua,
47101557	Inclined plate settler	A facility that is designed to have high sedimentation effect in short period of time by shortening the sedimentation distance in the pond of sludge by installing several sloped plate.	傾斜板沈降機, 경사판 침강장치, Plato inclinado para asentamiento,
47101558	Foam breaker	A device that sprays and ejects water with a nozzle that is installed at a certain distance from the water surface to remove the foam.	破泡剤, 거품제거기, Removedor de espuma,
47101559	Scum removal equipment	A type of device that prevents the mixture to the discharged water by removing the scum on the water surface arising from settling pond, digester or others.	スカム除去装置, 스컴제거기, Equipo de remoción de mugre,
47101560	Filter underdrain equipment	A structure that improves the equal filtering and backward flow functions in the rapid filtration.	暗渠フィルタ機器, 하부집수장치, Equipo de bajo drenaje de filtración,
47101561	Adulteration treatment equipment	A type of device that is released and removed by moving and dehydrating with the screw press after filtering and separating from the rotary drum screen for the adulteration that is included in the night soil, sewer water, waste water on livestock and others.	不純物処理装置, 협잡물처리기, Equipo de tratamiento de adulteración,
47101562	Drum screen	A facility that is made to have the pollutant water with solid matter to flow in to the drum-type rotating screen inside that has the water passes the screen to purify while the solid matter are filtered through the screen to be discharged.	ドラムスクリーン, 드럼스크린, Pantalla de tambor,
47101563	Wastewater coalescer	A type of device that separates in accordance with the specific gravity difference by assembling of finite oil particle blended in the emulsion condition in the waste water by consecutively condensed to submerge or emerge.	廃水コアレッサー, 폐수 코어레서, Separador coalescente de aguas residuales,
47101564	Waste crusher	A type of device that crushes the ones that could be crushed with the blade crusher, such as Styrofoam, wooden material, and others, from the waste product arising from the waste substance with the size fit for the processing use.	廃棄物粉砕機, 폐기물 분쇄기, Triturador de desperdicios,
47101565	Waste gas burner	A device that uses the methane gas generated from the process of water purification and waste water disposition to use for fuel in boiler and others, and this device completely combusts the surplus gas after the fuel use.	廃棄物用ガスバーナー, 잉여가스 연소기, Quemador de gas de desperdicios,
47101566	Multiple media filter	A filter that is blended two or more of filter medias like the filter sand, anthracite, zeolite, active carbon, or sand for use.	多重媒体ろ過装置, 다층여과기, Filtro de medios múltiples,
47101567	Electrodialysis machine	A device that separates the substance in waste water by electrically moving through the ion exchange membrane.	電気透析装置, 전기투석장치, Máquina de electrodiálisis,
47101568	Swimming pool cleaning unit	An integrated facility that is composed with a series of equipments used for re-supply with clean water by processing for filtering, sterilization, acidity control and others.	水泳プール・クリーニングユニット, 수영장정화설비, Unidad de limpieza de piscinas,
47101569	Wastewater plane screen	A facility that prevents the inflow or outflow of miscellaneous floating materials by installing on the entry part of the intake or grit chamber, the outflow part of the drainage pump facilities.	廃水用平面スクリーン, 폐수 평면스크린, Control plano de aguas residuales,

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47101570	Oxidation ditch	A bio-chemical reactor that disassembles the polluted substance by supplying the oxygen with the mechanical aerator to the elliptical reaction vessel.	酸化溝, 산화구식 처리기, Cuneta de oxidación,
47101571	Chlorine gas neutralization unit	A device that neutralizes the chlorine gas by operating the ventilator that absorbs the gas and the circulating pump that sprays the neutral liquid simultaneously with the warning of gas leakage when leaking the chlorine gas.	塩素ガス中和ユニット, 염소가스 중화장치, Unidad de neutralización de gas de cloro,
47101572	Disc screen	A type of device that releases the sold matter to be screened while the flowing water passes to the rotating and empty disc-type of screen to purify.	ディスクスクリーン, 디스크 스크린, Control de disco,
47101573	Flocculator	A facility that makes the slow agitation to make the sedimentation easier by growing the finite floc into the larger floc.	凝集沈殿装置, 응집기, Floculador,
47101574	Sequencing batch reactor	A device that processes the polluted substance by implementing repeatedly for the processing like the inflow and reaction within a batch reactor, release of sludge and supernatant and sedimentation of mixed liquid.	連続バッチ反応器, 연속회분식 처리기, Reactor de lotes de secuenciación,

Class 47101600 Water treatment consumables

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
47101601	Algaecides		海藻去除剤, 海藻去除劑, Algecider, Algaedoders, Algicides, Algenbekämpfungsmittel, Algaölők, Alghicidi, アルジサイド, 살조제, Algebekjempelsesmidler, Algacidas, Alguicidas, Alggifter
47101602	Antiscalants		抗污剤, 抗汙劑, Antiscalanter, Antikalkaanslag, Agents anti-tartre, Schalenhinderungsmittel, Vízkő elleni szerek, Prodotti antincrostazione, カルキ防止剤, 스케일방지제, Avleiringshemmere, Anti-incrustantes, Anti incrustante, Medel för hämmande av avlagringar
47101603	Descalers		除垢器, 除垢器, Afkalkere, Ontkalkers, Unités de détartrage, Entzunderungsmitteln, Vízkőtelenítők, Prodotti per rimuovere le incrostazioni, カルキ除去剤, 세정제, Avskallere, Desincrustadores, Limpiadores anti calcáreos, Borttagning av avlagringar

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47101604	Boiler feed chemicals		锅炉供料化学药品, 鍋爐供料化學藥品, Boiler feed chemicals, Chemicalien voor geyser, Produits chimiques pour l'eau d'alimentation de chaudières, Kesselspeisechemikalien, Tápvíz vegyszerek, Prodotti chimici per alimentazione caldaie, ボイラ給水薬剤, 보일러주입용 화학약품, Kjemikalier til kjelematevann, Produtos químicos de alimentação da caldeira, Químicos de alimentación de calderas, Kemikalier för pannmatning
47101605	Bacterial removal chemicals		除菌化学药品, 除菌化學藥品, Bakteriefjernelseskemikalier, Chemicalien om bacteria te verwijderen, Produits chimiques pour l'élimination des bactéries, Chemikalien für die Bakterienbeseitigung, Baktériumölő vegyszerek, Prodotti chimici per la rimozione dei batteri, バクテリア除去剤, 박테리아제거제, Kjemikaler til bakteriefjerning, Produtos químicos de remoção bacteriana, Químicos de remoción bacteriana, Kemikalier för borttagning av bakterier
47101606	Corrosion control chemicals		腐蚀控制化学药品, 腐蝕控制化學藥品, Kemikalier til tæringskontrol, Corrosie controle chemicalien, Produits chimiques anti-corrosion, Chemikalien für den Korrosionsschutz, Korrózió elleni vegyszerek, Prodotti chimici per il controllo della corrosione, 腐食制御剤, 부식억제제, Rustkontrollkjemikaler, Produtos químicos de controle da corrosão, Químicos de control de corrosión, Kemikalier för att förhindra korrosion

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47101607	Odor control chemicals		气味控制化学药品, 氣味控制化學藥品, Lugtkontrolkemikalier, Geur controle chemicalien, Produits chimiques désodorisants, Chemikalien für die Geruchsbeseitigung, Szagtalanító vegyszerek, Prodotti chimici per controllo degli odori, 異臭制御剤, 탈취제, Luftkontrollkjemikalier, Produtos químicos de controle de odor, Químicos de control de olor, Kemikalier för att förhindra dålig lukt
47101608	Flocculents		凝聚剂, 凝聚劑, Flocculenter, Vlokkenmakers, Floculants, Flockungsmittel, Pehelyképző szerek, Prodotti che inducono la flocculazione, フローカレント, 응집제, Flokkuleringsmidler, Floculadores, Floculantes, Flockningsmedel
47101609	Microbiocides		微生物杀灭剂, 殺微生物劑, Microbiocid, Microbiocides, Microbiocides, Mikrobioziden, Mikróbaölők, Microbicidi, 殺菌剤, 미생물제거제, Mikrobiocider, Microbiocidas, Microbicidas, Mikrobiocider
47101610	Water softening compounds		水质软化化合物, 水質軟化化合物, Vandblødgøringsmidler, Waterverzachtings compounds, Composés d'adoucisseurs d'eau, Wasser Weichmachungsverbindungen, Vízlágyító anyagok, Sostanze per addolcire l'acqua, 水軟化剤, 경수연화제, Vannmykningsforbindelser, Compostos desmineralizadores de água, Compuestos para suavizar el agua, Preparat för vattenavhärdning

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47101611	Demulsifiers		反乳化剂, 反乳化劑, Demulgeringsmidler, Verzachters, Désémulsionneurs, Demulgierer, Emulzióbontó szerek, De-emulsificanti, 脱乳化剤, 유수분리제, Demulgeringsmidler, Desemulsificadores, Demulsificantes, Demulgeringsmedel
47101612	Polyelectrolytes		聚合电解质, 聚合電解質, Polyelektrolytter, Polyelectrolyten, Polyélectrolytes, Polyelektrolyten, Polielektrolitek, Polielettroliti, 高分子電解質, 고분자전해질, Polyelektrolytter, Polieletrólitos, Polielectrolitos, Polyelektrolyter
47101613	Buffer solutions		缓冲溶液, 緩衝溶液, Buffer solutions, Solutions tampons, Pufferlösungen, Pufferoldatok, 緩衝液, 완충액, Bufferløsninger, Soluções compensadoras, Soluciones de neutralización, Buffertlösningar
47101614	Sludge bulking agent	A chemical agent or diluting agent that is designed to adjust the sludge swelling by oxidizing agent processing, cohesive agent processing, adjustment of slurry return rate, biologic selector operation, biologic treating agent injection and others.	汚泥バルキング剤, 슬러지팽화처리제, Agente espesante de lodo,
47101615	Water fluoridation chemical	A chemical product injected from the water purification facility in order to adjust for appropriate concentration of fluorine ion of tap water.	水道水フッ素化薬剤, 수돗물불소화제, Químico de fluorización del agua,

Family 47110000 Industrial laundry and dry cleaning equipment

Class 47111500 Washing and drying equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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47111501	Laundry type combined washing or drying machines		洗衣干燥组合洗衣机, 工業用洗衣乾燥組合洗衣機, Vaske- eller tørremaskiner til vaskeri, Wasserijtype gecombineerde was of droogmachines, Machine à laver ou sèche-linge pour blanchisseries, Wäscherei artige kombinierte Waschen oder Trocknungsmaschinen, Mosodai típusú kombinált mosó, vagy szárítógépek, Macchine lavatrici o asciugatrici combinate tipo lavanderia, ランドリ型洗濯乾燥機, 업소용 세탁건조기, Kombinerte vaske- og tørkemaskiner til vaskerier, Máquinas de lavagem e secagem combinadas do tipo de lavanderia, Máquinas lavadoras o secadoras combinadas tipo lavandería, Kombinerade maskiner för tvättning och torkning för tvättinrättningar
47111502	Laundry type washing machines		洗衣机, 工業用洗衣機, Vaskemaskiner til vaskerier, Wassrijtype wasmachines, Machines à laver pour blanchisseries, Wäscherei artige Waschmaschinen, Mosodai típusú mosógépek, Lavatrici per lavanderia, ランドリ型洗濯機, 업소용 세탁기, Vaskemaskin til vaskerier, Máquinas de lavagem do tipo de lavanderia, Máquinas lavadoras tipo lavandería, Tvättmaskiner för tvättinrättningar
47111503	Clothes dryers		衣服干洗机, 乾洗機, Tørretumblere, Kledingdrogers, Séchoirs à vêtements, Kleidung Trockner, Ruhaszárítók, Asciugatori per abiti, 衣類乾燥機, 세탁물건조기, Klestørkere, Secadores de roupas, Secadoras de ropa, Torkmaskiner för kläder

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47111505	Laundry equipment stands		洗熨器材架, 工業用洗熨器材架, Vaskeudstyrsstativ, Wasserij apparatuur opstanden, Supports pour les appareils de blanchissage, Wäschereinausstattungsständer, Mosodai berendezés állványok, ランドリ機器スタンド, 세탁장비스탠드, Stativer til vaskeriutstyr, Suportes de equipmento de lavanderia, Puestos para equipos de lavandería, Stativ för tvättutrustning
47111506	Centrifugal laundry extractor	A type of device that squeezes the water from the laundry by using the centrifugal force as the structure having a single unit for motor machine and dehydration tank.	遠心分離式洗濯物脱水機, 원심세탁물탈수기, Extractor centrífugo de lavandería,
47111507	Laundry drying stand	A type of device that places the wet laundry already washed into the device to dry up.	洗濯物干しスタンド, 세탁물 건조대, Puesto de secado de lavandería,
47111508	Laundry spotting table	A type of equipment that removes the polluted part before the dry cleaning.	洗濯物染み抜き台, 세탁물 오염제거대, Tabla de manchas de lavandería,
47111509	Laundry work table	A work table that is installed with the exhaust fan to remove the dust, moisture, organic solvent odor and others arising when working on separating the laundry materials, clearing work and ironing work.	洗濯物台, 세탁 테이블, Mesa de trabajo de lavandería,
47111510	Laundry wash tub or basin	A type of container used for washing clothing.	ランドリー洗い桶またはボウル,
47111511	Laundry starching machine	Basic machine to starch clothes in laundry	ランドリー糊付け機,

Class 47111600 Ironing equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
47111601	Ironing machines or presses		熨烫装置和烫衣机, 熨衣機或裝置, Pressemaskiner, Strijkmachines of persen, Machines ou presses à repasser, Bügelmaschinen oder -pressen, Vasalógépek, vagy gőzölős vasalók, Macchine o presse per stirare, 業務用アイロン、プレス機, 다림질기 또는 프레스, Strykemaskiner eller klespresser, Máquinas ou prensas de passar roupas, Máquinas para planchar o prensas, Strykmaskiner eller pressmaskiner

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47111602	Folding machines		褶衣机, 褶衣機, Falsemaskiner, Opvouwmachines, Plieuses, Zusammenlegbare Maschinen, Hajtogató gépek, Macchine per fare le pieghe, 折り畳み機, 폴딩머신, Brettemaskiner, Máquinas de dobrar, Máquinas para doblar, Falsmaskiner
47111603	Steam pressing machines		蒸气烫衣机, 蒸氣熨衣機, Damppressemaskiner, Stoompersmachines, Machines à pression de vapeur, Dampfpressen, Gőzölő gépek, Macchine per stiratura a vapore, スチームプレス機, 증기다림질기, Damppressemaskiner, Máquinas de pressão a vapor, Máquinas de vapor para planchar, Ångpressmaskiner

Class 47111700 Dry cleaning equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
47111701	Dry cleaning machines		干洗机, 乾洗機, Rensnings maskiner, Stomerij machines, Machines de nettoyage a sec, Trockenreinigungsmaschinen, Vegytisztító gépek, Macchine per lavaggio a secco, ドライクリーニング機, 드라이클리닝기, Kjemiske rensemaskiner, Máquinas de limpeza a seco, Máquinas de lavado en seco, Kemtvättmaskiner

Family 47120000 Janitorial equipment

Class 47121500 Cleaning and janitorial carts and accessories

Definition (if available) Includes cleaning cart systems and accessories used by professional housekeeping and or janitorial personnel to clean the various environments of use, whether they be hospitals, schools, office buildings, manufacturing facilities, hotels, etc.

Commodity	Commodity Title	Definition	Synonym

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47121501	Cleaning or janitorial cart	An ergonomically designed mobile apparatus intended to improve cleaning practices and efficiency as personnel move from one area or room of the building to another. These carts efficiently store on board all of the necessary cleaning chemicals and cleaning accessories.	清洁车, 清潔車, Rengøringsvogne, Huisbewaarderskarren, Chariots d'entretien, Pförtnerkarren, Takarító kocsik, Carrelli per lavori di portineria, 清掃または洗浄用カート, 청소카트, Vaktmestervogner, Viatura do zelador, Carritos de portero, Arbetsvagnar för fastighetsskötare
47121502	Cleaning or janitorial cart accessories	Included are cleaning accessories that are designed to mate with the cleaning cart, stored on board the cart and easily accessible by the cleaning personnel.	清洁附件, 清潔附件, Tilbehør til rengøringsvogne, Huisbewaarder kartoebehoren, Accessoires pour chariots d'entretien, Pförtnerkarren Zubehöre, Takarító kocsi tartozékok, Accessori carrelli per lavori di portineria, 清掃または洗浄用カート付属品, 청소카트액세서리, Tilbehør til vaktmestervogner, Acessórios da viatura do zelador, Accesorios de carrito de portero, Tillbehör till arbetsvagnar för fastighetsskötare

Class

47121600	Floor machines and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
47121602	Vacuum cleaners		真空清洁机, 吸塵機, Støvsugere, Stofzuigers, Aspirateurs, Staubsauger, Porszívók, Aspirapolveri, 掃除機, 진공청소기, Støvsugere, Limpadores a vácuo, Aspiradoras, Dammsugare
47121603	Floor polishers		地板上光机, 地板打蠟機, Gulv polermaskine, Vloerpolijsters, Cireuses, Bodenpoliergeräte, Padlófényesítők, Lucidatrici per pavimenti, 床用ポリッシャー, 바닥광택기, Gulvbonemaskiner, Polidores de assoalho, Brilladoras de pisos, Golvboningsmaskiner

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47121604	Wet or dry combination vacuum cleaners		干湿组合真空清洁机, 乾濕組合真空清潔機, Kombinationsmaskiner, Stofzuigers met nat of droogcombinatie, Aspirateurs industriels eau et poussières, Nasse oder trokente kombinierbare Staubsauger, Kombinált száraz-nedves porszívók, Aspirapolveri "bagna e asciuga", ウェット＆ドライ両用掃除機, 건습식진공청소기, Kombinerte tørr- og våtsugere, Limpadores a vácuo em combinação a úmido e a seco, Aspiradoras de combinación secas o húmedas, Kombinerade våt- och torrdammsugare
47121605	Floor scrubbers		地板洗涤机, 洗地擦, Gulvaskemaskine med rondell eller børste, Vloerschrobbers, Appareils à nettoyer les sols, Fußboden Schrubber, Padló tisztítókészülékek, Spazzoloni del pavimento, 床用スクラバー, 습식바닥청소기, Skurebørster, Esfregadores de assoalho, Depuradores para pisos, Golvmoppar
47121606	Carpet sweepers		地毯吸尘器, 地毯清潔器, Tæppefejemaskiner, Kleedvegers, Balais mécaniques, Teppiche Kehrmaschinen, Szőnyegseprők, Scopatappeti, カーペット掃除機, 건식카페트청소기, Teppefeiere, Varredores de tapete, Barredoras de alfombras, Mattborstar

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47121607	Vacuum cleaner supplies or accessories		真空清洁设备和附属设备, 真空清潔設備或附件, Støvsuger tilbehør eller matrialer, Aanvullingen of toebehoren van stofzuigers, Accessoires et fournitures pour aspirateurs, Staubsauger Vorrate und Zubehörstücke, Porszívó tartozékok, vagy felszerelések, Accessori o forniture per aspirapolvere, 掃除機の供給品、付属品, 진공청소기용품 또는 액세서리, Utstyr eller tilbehør til støvsugere, Vacuum cleaner supplies ou acessórios, Suministros o accesorios de aspiradoras, Dammsugartillbehör
47121608	Floor machine pads		地板清洁机器垫, 地板清潔機器墊, Rondeller til gulvmaskiner, Vloermachinekussens, Coussinets pour machines de nettoyage des sols, Fußboden Maschinenpforten, Padlótisztító gép párnák, Cuscinetti di macchinna del pavimento, フロアマシン用パッド, 바닥청소기패드, Gulvmaskinputer, Almofadas de máquina de assoalho, Almohadillas de máquinas de piso, Golvmaskinmoppar
47121609	Carpet cleaning equipment		地毯清洁机, 地毯清潔儀器, Tæpperensemaskiner, Kleedreinigings apparatuur, Matériel de nettoyage pour moquette, Teppichreinigungsvorrichtungen, Szőnyegtisztító gépek, Apparecchiatura per puliziz delgar, カーペット・クリーニング器具, 카페트청소장비, Tepperengjøringsutstyr, Equipamento de limpeza de tapete, Equipo de limpieza de alfombras, Mattrengöringsutrustning

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47121610	Floor washing machine		地板清洗机, 地板清洗機, Gulvvaskemaskiner, Vloer wasmachine, Machine à laver les parquets, Fußboden Waschmaschinen, Padlómosó gépek, Macchina per lavaggio del pavimento, 床洗浄機, 바닥청소기, Gulvvaskemaskiner, Máquina de lavagem de assoalho, Máquina para lavar pisos, Golvtvättmaskin
47121611	Floor scrapers		地板刮刀, 地板刮刀, Gulvskrabere, Grattoirs de plancher, Fußbodenabstreifer, Padló kaparó, フロア・スクレーパー, 바닥긁개, Gulvslipemaskiner, Raspadores de assoalho, Raspadores de pisos, Golvrakor
47121612	Floor sweepers		地面扫除器, 掃把, Gulvfejemaskiner, Balais à plancher, Fußbodenfeger, Söprögetőgépek, 床用掃除機, 바닥청소기, Gulvfeiere, Varredores de assoalho, Barredoras para pisos, Golvmoppar
47121613	Floor polisher accessories		地板打蜡机附件, 地板打蠟機附件, Tilbehør til bonemaskine, Accessoires pour cireuses de parquet, Zubehör für Bohnermaschinen, Padló fényező tartozékai, 床用ポリッシャー付属品, 마루광택기액세서리, Tilbehør til gulvbonemaskiner, Acessórios do polidor de assoalho, Accesorios para brilladoras de pisos, Tillbehör för golvboningsmaskiner

Class 47121700 Waste containers and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
47121701	Trash bags		垃圾袋, 垃圾袋, Affaldsposer, Prullezakken, Sacs-poubelles, Abfallstüten, Szemeteszsákok, Sacchetti di raccolta dell'immondizia, ごみ袋, 쓰레기봉투, Søppelposer, Sacos para restos, Bolsas de basura, Avfallspåsar

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47121702	Waste containers or rigid liners		废物容器和硬衬, 廢物容器或垃圾袋, Affaldkontainere, -beholdere og -stativer, Afvalcontainers, Conteneurs de déchets ou revêtements rigides, Müllbehälter oder harte Einsätze, Hulladéktárolók, vagy szilárd belső betétek, Contenitori rifiuti, ごみ容器、リジッド・ライナー, 쓰레기통 또는 쓰레기통라이너, Søppelcontainere eller faste innlegg, Recipientes de lixo ou liner rígido, Contenedores de desperdicios o revestimientos rígidos, Avfallsbehållare
47121703	Smoking urns or accessories		烟灰缸和附属设备, 煙灰缸或附件, Askeurner eller tilbehør, Rookdoofpotten of toebehoren, Cendriers et accessoires, Rauchurne oder Zubehöre, Hamutartók, vagy tartozékaik, Portaceneri a colonna o accessori, 吸殻回収壷、付属品, 입식재떨이 또는 액세서리, Røykeurner eller tilbehør, Urnas de fumante ou acessórios, Urnas de incineración o accesorios, Askkoppar eller tillbehör
47121704	Waste container lids		废物容器盖, 廢物容器蓋, Affaldsbeholderlåg, Deksels voor afvalbakken, Couvercles de conteneurs de déchets, Müllbehälter Decken, Hulladéktárolók fedelei, Coperchi di contenitori di rifiuti, ごみ容器の蓋, 휴지통뚜껑, Deksler til søppelcontainere, Tampas do recipiente de lixo, Tapas de contenedores de basura, Lock för avfallsbehållare
47121705	Urn sand bags		吸尿沙袋, 吸尿沙袋, Urne sandposer, Doofpot zandzakken, Sacs de sables pour urnes, Urnensandbeutel, Urna homokzsákok, 吸殻回収壷用砂袋, 꽁초수거용 모래함, Urnesandposer, Saquinhos de areia da urna, Bolsas de arena para urnas de incineración, Sandsäckar för askkoppar

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47121706	Ash trays		烟灰缸, 煙灰缸, Askebægre, Asbakken, Cendriers, Aschentablett, Hamutálcák, 灰皿, 재떨이, Askebegre, Cinzeiros, Ceniceros, Askfat
47121707	Motion sickness bags		呕吐袋, 嘔吐袋, Transportsygeposer, Sachets pour le mal des transport, Spucktüte, Hányózacskók, 乗り物酔い用袋, 멀미용 주머니, Reisesykeposer, Saquinhos de enjôo, Bolsas para mareo, Påsar för åksjuka
47121708	Hygienic bags		卫生袋, 衛生袋, Hygiejneposer, Sachets hygiéniques, Hygienetüten, Egészségügyi tasakok, 衛生袋, 위생봉투, Hygieneposer, Sacos higiênicos, Bolsas higiénicas, Hygienpåsar
47121709	Hazardous waste container	Containers used for disposal of hazardous waste materials,to include biohazard and chemotherapy.	Récipients pour déchets dangereux, Veszélyes hulladék tároló, 危険廃棄物容器, 유해쓰레기 용기, Contenedor de residuos peligrosos, Behållare för farligt avfall
47121710	Food waste meter	Equipment which measures food waste, some of them are equipped with communcation devices, differenciating it from regular food waste bin	

Class 47121800 Cleaning equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
47121801	Cleaning dusters		清洁除尘器, 清潔除塵器, Afstøver, fjer, Zuivering wisser, Dépoussiéreurs, Reinigungswischlappen, Takarító törlőruhák, Piumini per spolverare, 雑巾, 총채, Støvkoster, Espanadores de limpeza, Plumeros para limpiar el polvo, Dammvippor
47121802	Lint removers		绷带用软麻布处理剂, 除毛頭處理器, Fnugfjernere, Pluisverwijderaars, Brosse antipeluches, Flusenentferner, Szösz leszedők, Arnesi per rimuovere la lanugine, 糸くず取り, 보풀제거기, Lofjernere, Removedores de fiapo, Removedores de pelusa, Utrustning för luddborttagning

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47121803	Squeegees or washers		橡胶扫帚和清洗器, 橡膠拖把或清洗器, Skrabere, Raclettes ou lave-glace, Rollenquetscher oder Waschmachine, Gumibetétes ablaktörlők, vagy mosók, Spazzole tergicristallo, スクイージー、ウォッシャー, 고무걸레 또는 와셔, Naler eller vaskere, Rodos ou lavadores, Esponjas o esponjillas, Gummiskrapor
47121804	Cleaning pails or buckets		清洁桶, 清潔桶, Rengørinsspande, Schoonmaakemmers of emmers, Seaux de nettoyage, Reinigungseimer oder Kübeln, Takarító vödrök, vagy edények, Secchi o catini per lavare a terra, 清掃用バケツ, 청소용 양동이 또는 물통, Vaskebøtter, Baldes ou caçambas de limpeza, Baldes para limpieza, Hinkar för städning
47121805	Pressure or steam cleaners		压力和蒸气清洁器, 氣壓或蒸氣清潔器, Tryk- og damprensere, Druk of stoom schoonmaakmachines, Appareils haute pression ou vapeur, Druck oder Dampfreinigungsmitteln, Nyomásos, vagy gőztisztítók, Pressione o smacchiatori a vapore, 圧力式、蒸気式クリーナ, 압력 또는 증기청소기, Trykk- eller damprengjørere, Limpadores de pressão ou a vapor, Limpiadores de presión o de vapor, Tryck- eller ångrengöringsaggregat
47121806	Mop wringer		拖把扭绞机, 扭拖把機, Mopvridere, Dweilwringer, Essoreuse de balai à laver, Wischlappen Wringmaschine, Felmosófej csavaróeszköz, Strizzatoio di piatti, モップ絞り器, 대걸레탈수기, Moppvrider, Espremedor do esfregão, Escurridor de trapero, Moppurvridare

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47121807	Drain or toilet plunger		下水管道和厕所用活塞, 下水管道或廁所用活塞, Afløbs- eller toiletsvupper, Gootsteen of wc ontstopper, Débouchoirs, Abfluss oder Toilettensauggerät, Lefolyó, vagy vécé gumipumpák, Tuffatore in fogna in toeleta, ドレイン、トイレ用ブランジャ, 하수구 또는 변기청소기, Avløps- eller klosettsugere, Êmbolo mergulhador de dreno ou toalete, Émbolo del lavaplatos o inodoro, Avlopps- eller toalettsugklocka
47121808	Drain or pipe cleaning equipment		下水管道和管道清洁装置, 下水管道或管道清潔裝置, Afløbs- eller rørrenseudstyr, Gootsteen of pijp reinigingsapparatuur, Dégorgeoirs, Abfluss oder Röhrreinigungsgeräte, Orvosi mágnesrezonanciás képalkotó készülék MRI leolvasók, Apparecchiatura per pulizia di fogna o tubo, ドレイン、パイプ用クリーニング器具, 하수구 또는 파이프청소장비, Rengjøringsutstyr til avløp eller rør, Equipamento de limpeza de dreno ou cano, Equipo de limpieza de drenajes o tubos, Avlopps- rörrensningsutrustning
47121809	Degreasing pans		除油盘, 除油盤, Affedtningspander, Ontvettingspannen, Plats de dégraissage, Entfettungspfanne, Olajleeresztő edény, 脱脂用皿, 디그리싱팬, Avfettingsskåler, Bacias desengordurantes, Sartenes desengrasantes, Avfettningstråg

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47121810	Cleaning rag dispenser		抹布分配机, 抹布分配機, Dispenser til rengøringsklude, Houder voor schoonmaaklappen, Distributeur d'essuie-tout, Putzlappenspender, Tisztító kendő adagoló, 雑巾ディスペンサ, 걸레디스펜서, Pussefilledispenser, Dispensador de trapo de limpeza, Dispensador de trapos para limpiar, Dispenser för rengöringsdukar
47121811	Duct cleaning machines		导管清洁器, 灰塵清潔器, Rengøringsmaskiner til ventilationsgange, Machines de nettoyage des conduits, Rohreinigungsmaschine, Csőtisztító gépek, ダクト・クリーニング機, 덕트소제기, Kanalrengjøringsmaskiner, Máquinas de limpeza de dutos, Máquinas para limpiar ductos, Rengöringsmaskiner för ventilationskanaler
47121812	Cleaning scrapers		清管刮刀, 清潔刮刀, Rengøringsskrabere, Boulets racleurs, Reinigungsschaber, Tisztítást szolgáló kaparóeszközök, クリーニング・スクレーパ, 청소용 스크레이퍼, Rengjøringsskraper, Raspadores de limpeza, Raspadores de limpieza, Rengöringsrakor
47121813	Scraper replacement blades		刮胡刀刀片, 刮胡刀刀片, Ekstrablade til skraber, Lames de rechange pour grattoir, Ersatzklingen für Schaber, Cserepengék kaparóeszközökhöz, スクレーパ用替刃, 스크레이퍼용 교체블레이드, Utskiftingsblader til skraper, Lâminas de reposição do raspador, Cuchillas de repuesto para raspadores, Extrablad till rakor
47121814	Dust separator		Dépoussiéreur, Porleválasztó, 集塵装置, 먼지분리기, Separador de polvo, Dammfångare

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47121815	Pool cleaner	A type of device that is to clean the floor of the swimming pool.	プールクリーナー, 수영장 청소장치, Limpiador de piscinas,
47121816	Cleaning solution dispenser and accessories	Includes manual and automated dispensers --free standing, counter-top, wall or general surface mounted-- and cleaning stations that are specifically designed to dispense a range of concentrated liquids or solids or ready-to-use RTU chemicals that are used to clean, sanitize, and disinfect environmental surfaces. These dispensers are designed to meter or deliver a precise dosage.	クリーニング溶液ディスペンサーおよび付属品,

Class 47121900 Cleaning equipment accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
47121901	Squeege or washer holsters		橡胶扫帚和清洗器用皮套, 橡膠拖把或清洗器用皮套, Vaskemaskinebetræk, Étuis pour brosses ou appareils de lavage haute pression, Druck oder Waschanlagenspritzpistolentaschen, Gumibetét vagy alátét tartók, スクイージ、ウォッシャ用ホルスタ, 스퀴즈 또는 워셔홀스터, Nal- eller vaskerhylser, Coldres de rodo ou lavador, Cartucheras para esponjas o esponjillas, Hållare till gummirakor eller tvättrakor
47121902	Squeege or washer accessories		橡胶扫帚和清洗器附件, 橡膠拖把或清洗器附件, Vaskemaskineudstyr, Accessoires pour brosses ou appareils de lavage haute pression, Druck oder Waschanlagenzubehör, Gumibetét vagy alátét tartozékok, スクイージ、ウォッシャの付属品, 스퀴즈 또는 워셔액세서리, Tilbehør til naler eller vaskere, Acessórios de rodo ou lavador, Accesorios para esponjas o esponjillas, Tillbehör för gummirakor eller tvättrakor

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47121903	Pressure or steam cleaner accessories		压力和蒸气清洁器附件, 氣壓或蒸氣清洗器附件, Tilbehør til tryk- eller damprensere, Accessoires pour nettoyeur à pression ou à vapeur, Zubehör für Druck oder Dampfreiniger, Nagynyomású tisztító vagy gőztisztító tartozékai, 圧力式、蒸気式クリーナの付属品, 압력세척기 또는 증기세척기액세서리, Tilbehør til trykk- eller damprengjørere, Acessórios de limpador de pressão ou vapor, Accesorios para limpiadores de vapor o presión, Tillbehör för tryck- eller ångrengöringsaggregat
47121904	Spray ball	A component of Clean-in-place (CIP) vessel or tank cleaning equipment.	

Family 47130000 Cleaning and janitorial supplies

Class 47131500 Cleaning rags and cloths and wipes

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
47131501	Rags		抹布, 抹布, Klude, Lappen, Chiffons, Lappen, Takarító rongyok, Stracci, 雑巾, 걸레, Kluter, Trapos, Trapos, Trasor
47131502	Cleaning cloths or wipes		清洁布料和抹布, 清潔布料或抹布, Engangsklude eller servietter, Torchons, Reinigungstücher oder Wischtücher, Takarító anyagok, vagy törlőkendők, Panni, クロス、紙雑巾, 청소용 천 또는 닦개, Vaskekluter eller -papir, Panos e lenços de limpeza, Pañitos o toallas para limpiar, Rengöringsdukar
47131503	Chamois or wash leathers		麂皮和擦拭革, 麂皮或洗擦皮革, Vaskeskind, Peaux de chamois, Fensterleder oder Reinigungsleder, Szarvasbőr vagy mosóbőrök, シャミ革、ウォッシュレザー, 쎄무가죽 또는 워시레더, Vaskeskinn, Camurça ou couros de lavagem, Gamuzas o cueros para lavar, Sämskskinn eller tvättskinn

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Class	47131600	Brooms and mops and brushes and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
47131601	Dust brushes or pans		吸尘器和吸盘, 塵擦, Fejebakker, Stoffer en blik sets, Brosses et ramasse-poussière, Staubbürsten oder Pfannen, Porkefék, vagy vödrök, Contenitori per la polvere, ほうき、ちり取り, 먼지솔 또는 쓰레받기, Støvbørster eller brett, Escovas ou bacias de pó, Cepillos o recogedores para polvo, Sopborstar eller skyfflar
47131602	Scouring pads		擦洗用垫, 擦洗用塾, Gulvklude, Schuurblokjes, Tampons à récurer, Abschaumspföten, Súroló párnák, Tamponi per lucidare, たわし, 청소용 패드, Skrubbefiller, Almofadas para limpeza úmida, Almohadillas para restregar, Skurkuddar
47131603	Sponges		海绵, 海綿, Svampe, Sponsen, Eponges, Schwämme, Szivacsok, Spugne, スポンジ, 스폰지, Svamper, Esponjas, Esponjas, Tvättsvampar
47131604	Brooms		扫帚, 掃把, Koste, Bezems, Balais, Besen, Seprűk, Scope, ほうき, 비, Feiekoster, Vassouras, Escobas, Kvastar
47131605	Cleaning brushes		清洁用刷子, 清潔用刷子, Rengøringsbørster, Schoonmaakborstels, Brosses de nettoyage, Reningungsbürste, Tisztítókefék, Spazzoloni per lavare a terra, 清掃用ブラシ, 청소용 솔, Vaskebørster, Escovas de limpeza, Cepillos de limpieza, Rengöringsborstar
47131608	Toilet brushes		厕所用刷子, 廁所用刷子, Toilet børster, Toiletborstels, Brosses pour cabinets, Toilettenbürste, Toalettkefék, Spazzole per servizi igienici, トイレ清掃用ブラシ, 화장실용 솔, Toalettbørster, Escovas de toalete, Cepillos de baño, Toalettborstar

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47131609	Broom or mop handles		扫帚和拖把柄, 掃帚或拖把柄, Skaftholder og ophæng, Handvaten voor bezems of dweilen, Manches à balai, Besen oder Scheuerlappenhandgriffen, Seprű, vagy felmosószivacs nyél, Manici per ramazza o mocci, ほうき、モップの持ち手, 빗자루 또는 대걸레자루, Håndtak til koster eller mopper, Cabos de vassoura ou esfregão, Manijas de escobas o traperos, Handtag till sopborstar eller golvmoppar
47131610	Floor finish applicator		地板磨光敷料机, 地板磨光機, Applikator til overfladebehandling af gulve, Vloerafwerk applicator, Serpillière pour parquets, Fußboden Überzugsglackleger, Padló bevonó készülék, Applicatore di rifinitura del pavimento, 床仕上げ剤, 바닥마감용 제도포기, Gulvfinishapplikator, Aplicador de polimento no assoalho, Aplicador de terminado para pisos, Utrustning för applicering av golvbeläggnig
47131611	Trash picker		垃圾采集机, 垃圾採集機, Affaldsplukker, Prulleraper, Pinces attrape-tout ou Pique-feuilles, Abfallsammler, Hulladékgyüjtő, Raccoglitrici d'immondizie, ちり取り, 쓰레기집게, Søppelplukker, Apanhador de restos, Recogedor de basura, Skräpupplockare
47131612	Replacement rubbers		可替换橡皮擦, 可替換橡皮擦, Gummibestanddele til udskiftning, Vervangingsrubbers, Chiffons de remplacement, Ersatzgummi, Pótgumik, 交換用ラバー, 교체용 고무걸레, Erstatningsgummi, Borrachas de reposição, Cauchos de repuesto, Ersättningsgummi

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47131613	Mop or broom holder		拖把和扫帚架, 拖把或掃把架, Moppe- eller kosteholder, Support pour balai à franges ou balai, Mop oder Besenhalter, Felmosórongy vagy seprű tartó, モップ、ほうきホルダ, 대걸레 또는 빗자루걸이, Mopp- eller feiekostholder, Suporte do esfregão ou vassoura, Sujetador de traperos o escobas, Hållare för mopp eller kvast
47131614	Cleaning equipment clamps		清洁设备夹头, 清潔設備夾頭, Rengøringsudstyrsklemmer, Brides de fixation de matériel de nettoyage, Befestigungselemente für Putzgeräte, Tisztító berendezés bilincsek, 清掃器具用クランプ, 청소도구용 클램프, Klemmer til rengjøringsutstyr, Grampos do equipamento de limpeza, Pinzas para equipos de limpieza, Klämmor för rengöringsutrustning
47131615	Broom heads		扫帚头, 掃把頭, Kostehoveder, Balais-brosses, Besenstile, Seprűk, ほうきヘッド, 빗자루머리, Feiekosthoder, Cabeças de vassoura, Cabezas de escoba, Kvasthuvuden
47131616	Cleaning pad holders		清洁垫, 清潔墊, Rengøringspudeholdere, Supports pour tampons nettoyeurs, Halterungen für Putzkissen, Tisztítópárna tartók, 清掃用パッド・ホルダ, 클리닝패드홀더, Vaskefilleholdere, Suportes de almofada de limpeza, Sujetadores de pañitos de limpieza, Hållare för rengöringsdynor
47131617	Dust mops		拖把, 掃塵拖把, Tørmopper, Vadrouilles, Staubscheuerlappen, Porronygyok, ダスト・モップ, 대걸레마른걸레, Støvmopper, Esfregões de pó, Traperos para polvo, Dammoppar

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47131618	Wet mops		湿拖把, 濕拖把, Fladmoppe, Balais espagnol, Nasse Scheuerlappen, Nedves rongyok, ウェット・モップ, 대걸레물걸레, Våtmopper, Esfregões úmidos, Traperos húmedos, Våtmoppar
47131619	Mop heads		墩布头, 拖把頭, Moppegarner, Têtes de balai à franges, Mopstile, Felmosórongy fejek, モップ・ヘッド, 대걸레집게, Mopphoder, Cabeças de esfregão, Cabezas de traperos, Svabbar

Class 47131700 Restroom supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
47131701	Paper towel dispensers		卷筒手纸发放机, 抹手布發放機, Dispenser til papirhåndklæde, Houders voor papaieren handdoeken, Distributeurs de papier, Papierhandtuchspender, Papírtörülköző adagoló, Dispensatori asciugamani di carta, 紙タオル・ディスペンサ, 종이타월기, Papirhåndkledispensere, Dispensadores de toalha de papel, Dispensadores de toallas de papel, Hållare för pappershanddukar
47131702	Sanitary goods dispensers		卫生用品发放机, 衛生用品發放機, Dispenser til sanitetsvarer/toiletpapir, Houders voor sanitaire goederen, Distributeurs de produits sanitaires, Sanitätsgüterverbreichungsmaschinen, Higiéniai termék adagoló, Dispensatori articoli sanitari, 生理用品ディスペンサ, 위생용품제공기, Sanitære produktdispensere, Dispensadores de gêneros sanitários, Dispensadores de productos sanitarios, Dispenser för sanitetsvaror

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47131703	Sanitary waste receptacles		废物卫生收集器, 廢物衛生收集器, Hygiejne affaldsbeholder, Bakken voor sanitaire afval, Poubelles sanitaires, Sanitätsabfällbehälter, Higiéniai hulladékgyűjtő, Recipienti di raccolta rifiuti sanitari, 汚物入れ, 위생용품쓰레기용 기, Sanitære avfallsbeholdere, Receptáculos de resíduos sanitários, Receptáculos para residuos sanitarios, Avfallsbehållare för sanitetsvaror
47131704	Institutional soap or lotion dispensers		公共香皂和洗涤剂发放机, 香皂和洗滌劑發放機, Institutionsdispenser til sæbe, Houders voor institutionele zeep of lotion, Distributeurs de savon ou de lotion à l'usage des établissements, Institutionalle Seifen oder Waschmittelbehälter, Intézményi szappan, vagy testápoló adagoló, Sapone per collettività, 石鹸、ローション・ディスペンサ, 비누디스펜서 또는 로션디스펜서, Institusjonelle såpe- eller lotiondispensere, Dispensadores de sabonete ou loção institucional, Dispensadores institucionales de jabón o loción, Tvål- och lotionautomater för allmänna toaletter
47131705	Urinal or toilet accessories		小便池和厕所设备, 小便池或廁所附件, Urinal- eller toiletudstyr, Urinoirs of toilet toebehoren, Accessoires pour urinoirs ou toilettes, Pissorten oder Toiletten Zubehören, Piszoár és toalett tartozékok, Accessori per urine, トイレ用付属品, 변기액세서리, Urinal- eller toalettilbehør, Acessórios de mictório ou toalete, Accesorios para urinales o inodoros, Tillbehör för urinoarer eller toaletter

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47131706	Air freshener dispensers		空气清新剂分配器, 空氣清新劑發放機, Dispenser til luftfrisker, Houders voor luchtopfrissers, Assainisseurs d'air, Luft Erfrischungsmitteln Verabreichungsmitteln, Légfrissítő adagoló, Dispensatori deodorante per locali, 消臭剤ディスペンサ, 방향제방출기, Luftrenserdispensere, Dispensadores do refrescador de ar, Dispensadores de ambientadores, Dispenser för luftfräschare
47131707	Institutional hand dryers		公共干手机, 乾手機, Håndtørremaskiner til industriel brug, Institutionele handdrogers, Sèches mains à l'usage des établissements, Institutionalle Hand Trocknugsmaschinen, Intézményi kézszárítók, Apparecchi per asciugare le mani per collettività, ハンド・ドライヤ, 핸드드라이어, Institusjonelle håndtørkere, Secadores de mãos institutionais, Secadores de manos institucionales, Handtorkare för allmänna toaletter
47131709	Facial tissue dispensers		面巾纸发放机, 面巾紙發放機, Dispensere til ansigtsservietter, Houders voor gezichtspapier, Distributeurs de mouchoirs en papier, Gesichtstücherspender, Arctisztító kendő adagoló, 顔用ティッシュ・ディスペンサ, 미용 화장지함, Ansiktspapirdispensere, Dispensadores de tecido facial, Dispensadores de pañuelos faciales, Dispenser för ansiktsservetter

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47131710	Toilet tissue dispensers		厕所用纸发放机, 洗手間抹手紙機, Toiletrulle dispenser, Houders voor wcpapier, Distributeurs de papier toilette, Toilettenpapierspender, Toalettpapír adagoló, トイレ用ティッシュ・ディスペンサ, 화장실용 화장지걸대, Toalettpapirdispensere, Dispensadores de tecido de toalete, Dispensadores de papel higiénico, Toalettpappershållare
47131711	Cleaner dispenser		清洁剂分配机, 清潔劑分配機, Dispenser til rengøringsmiddel, Houder voor schoonmaakmiddel, Distributeurs de produit nettoyant, Putzmittelspender, Tisztítókendő adagoló, クリーナー・ディスペンサ, 세제디스펜서, Rensevæskedispenser, Dispensador do limpador, Dispensadores de limpiador, Dispenser för rengöringsmedel

Class 47131800 Cleaning and disinfecting solutions

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
47131801	Floor cleaners		地板清洁剂, 地板清潔劑, Gulvrengøring, Vloerschoonmaakmiddelen, Nettoyants pour sols, Fußboden Reiningungsmitteln, Padlótisztító, Detergenti per pavimenti, 床用洗剤, 마루용 세척제, Gulvrensere, Limpadores de assoalho, Limpiadores de pisos, Golvrengöringsmedel
47131802	Floor finishes or polishes		地板磨光剂和擦光剂, 地板磨光劑或擦光劑, Gulvpolish eller -primer, Cires ou encaustiques, Fußbodenpolituren, Padlóbevonó, vagy fényesítő, Cere per pavimenti, 床用仕上げ剤、つや出し, 바닥마감용 제 또는 광택제, Gulvvoks, Lustro ou polimento do assoalho, Terminados o ceras para pisos, Golvvax

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47131803	Household disinfectants		家用消毒剂, 家用消毒劑, Desinfektionsmiddel til husholdning, Ontsmettingsmiddelen voor huishuidelijk gebruik, Désinfectants ménagers, Häusliche Disinfektionsmitteln, Háztartási fertőtlenítők, Disinfettanti per la casa, 家庭用消毒液, 가정용 소독제, Desinfiseringsmidler til husholdninger, Desinfetantes domésticos, Desinfectantes para uso doméstico, Disinfekteringsmedel för hushåll
47131804	Ammonia cleaners		氨水, 氨水, Ammoniak, Produits ammoniaqués, Ammoniakreiniger, Ammónia alapú tisztítószerek, Ammoniaca, アンモニア・クリーナ, 암모니아세척제, Ammoniakkholdige rengjøringsmidler, Amônias, Limpiadores de amoniaco, Rengöringsmedel med ammoniak
47131805	General purpose cleaners		一般用途清洁剂, 一般用途清潔劑, Universalrengøringsmidler, Algemene schoonmaakmiddelen, Nettoyants multi-usages, Reiningungsmitteln für allgemeine Benutzung, Általános célú tisztítószer, Pulizia per scopo generale, 万能洗剂, 범용 세척제, Universalrengjøringsmidler, Limpadores para fins gerais, Limpiadores de propósito general, Universalrengöringsmedel

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47131806	Furniture polish or waxes		家具上光用蜡, 傢俱用磨光或擦光蠟, Møbel polercreme eller voks, Meubelpolijst of was, Cires pour meubles, Möbel Politur oder Wachse, Bútorfényesítő, vagy viasz, Lucidi e cere mobili, 家具用つや出し、ワックス, 가구광택제 또는 왁스, Møbelvoks eller -politur, Polimento ou ceras de mobiliário, Pulidores o ceras para muebles, Möbelpolish och möbelvax
47131807	Bleaches		漂白剂, 漂白劑, Blegemidler, Bleekmiddelen, Agents de blanchiment, Bleichmitteln, Hipó, Decoloranti, 漂白剤, 표백제, Blekemidler, Braqueadores, Blanqueadores, Blekmedel
47131808	Dry germicidal		干杀菌剂, 乾殺菌劑, Tørdesinfektionsmiddel, Droge kiemdoders, Antiseptiques, Trockente Keimtötende Mitteln, Száraz fertőtlenítőszer, Germicida secca, ドライ殺菌剤, 건조살균제, Tørre bakteriedrepende midler, Germicidas secos, Germicida seco, Torrt bakteriebekämpningsmedel
47131809	Shoe cleaning or polishing products		鞋用清洁和上光产品, 鞋用清潔或擦光產品, Pudsecreme til sko eller støvler, Schoenpoets produkten, Produits de nettoyage ou de cirage pour chaussures, Schuh Reiningungs oder glänzende Produkte, Cipőtisztító és fényesítő, Prodotti pulizia o lucidatura di scarpa, 靴磨き用品, 구두약, Rengjørings- eller poleringsmidler til sko, Produtos de limpeza ou polimento de sapatos, Productos para limpiar o brillar zapatos, Produkter för rengöring och putsning av skor

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47131810	Dishwashing products		碟子洗涤产品, 洗碟用產品, Opvaskeprodukter, Afwasprodukten, Produits à laver la vaisselle, Schüsselspüler, Mosogató termékek, Prodotti per lavaggio dei piatti, 食器洗い用品, 식기세척용품, Oppvaskmaskinprodukter, Produtos de lavar pratos, Productos para el lavaplatos, Diskmaskinsprodukter
47131811	Laundry products		洗衣用产品, 洗衣用產品, Vasketøjsprodukter, Wasserij produkten, Lessives, Wäschereiprodukte, Mosószerek, Prodotti lavanderia, ランドリ用品, 세탁소용 제, Vaskemaskinprodukter, Produtos de lavanderia, Productos de lavandería, Tvättprodukter
47131812	Air freshener		空气清新剂, 空氣清新劑, Luftrenser, Luchtopfrissers, Rafraîchisseurs d'air, Luftfrischungsmitteln, Légfrissítő, Rinfrescante, 消臭剤, 방향제, Luftrenser, Refrescador de ar, Refrescador de aire, Luftfräschare
47131813	Screen cleaner		屏幕清洁剂, 螢幕清潔劑, Skærmrengøringsmidler, Schoonmaakmiddelen voor scherm, Produits de nettoyage pour écrans, Schirm Reiningungsmitteln, Képernyő tisztító, Pulizatura per schermo, スクリーン・クリーナ, 스크린클리너, Skjermrenser, Limpador de tela, Limpiador de pantallas, Fönsterputsmedel

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47131814	Metal cleaners or polishes		金属清洁和上光剂, 金屬清潔或上光劑, Metal rengøringsprodukter og polish, Schoonmaakmiddelen en polijst voor metaal, Décapeurs de métaux, Metall Reininger oder Politer, Fémtisztítók, vagy fényezők, Depuratore o lucidatura metallo, 金属クリーナ、たわし, 금속세척제 또는 광택제, Rengjørings- eller poleringsmidler til metall, Limpadores e polidores de metal, Limpiadores o pulidores de metales, Rengöringsmedel eller polish för metall
47131815	Drain cleaner		下水管道清洁剂, 下水管道清潔劑, Afløbsrenser, Afvoer schoonmaakmiddel, Produits de débouchage, Drän Reiningungsmitteln, Csőtisztító, Pulitore di scarico, ドレイン・クリーナ, 변기세정제, Rengjøringsmidler til avløp, Limpador de dreno, Limpiador de drenajes, Avloppsrengöringsmedel
47131816	Deodorizers		除臭剂, 除臭劑, Desodoriseringsmidler, Reukverdrijvers, Désodorisants, Deodorizeren, Dezodorok, Deodorante, 脱臭剤, 탈취제, Luktfjernere, Desodorantes, Desodorantes, Doftmedel
47131817	Household or automotive protectants		家用和车用杀虫剂, 家用或車用殺蟲劑, Husholdnings- eller bilbeskyttelsesmidler, Huishoud of automatische beschermers, Enduits protecteurs à usages domestiques ou automobiles, Häusliche oder automotive Schutzmitteln, Háztartási, vagy autoápolási cikkek, Protettanti automobilistici o domestici, 住居、自動車用さび止め, 가정용 또는 자동차용 보호제, Beskyttelsesmidler til husholdninger eller biler, Protetores domésticos ou automotivos, Protectores de uso doméstico o para automotores, Hushålls- eller bilskyddsmedel

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47131818	Air sanitizer		空气清洁剂, 空氣清潔劑, Luftrensere, Lucht sanitizer, Produits de purification de l'air, Luft Sanitätsmitteln, Légtisztító, Disinfettatore d'aria, エア殺菌剤, 공기청정제, Luftrenser, Higienizador de ar, Antiséptico de aire, Luftrenare
47131819	Caustic cleaners		腐蚀性清洁剂, 腐蝕性清潔劑, Kaustisk rensevæske, Bijtende schoonmaakmiddelen, Nettoyants caustiques, Kaustisch Reiniger, Maróanyagok, Smacchiatori caustici, さび落とし, 부식성세정제, Kaustiske rengjøringsmidler, Limpadores cáusticos, Limpiadores cáusticos, Kaustikbaserat rengöringsmedel
47131820	Petroleum derivative cleaners		含石油衍生物清洁剂, 含石油衍生物清潔劑, Råoliederivatrengøringsmidler, Schoonmaakmiddelen afgeleid van petroleum, Produits d'entretien dérivés du pétrole, Petroleumderivatreiniger, Petróleum alapú tisztítószerek, 石油誘導クリーナ, 석유계세정제, Petroleumsderivatrengjøringsmidler, Limpadores de derivados de petróleo, Limpiadores derivados del petróleo, Rengöringsmedel med pertroliumderivat
47131821	Degreasing compounds		脱脂化合物, 脫脂化合物, Affedtningsblandinger, Ontsmeringsmengsels, Composés dégraissants, Entfettende Präparate, Zsíroldó vegyületek, 脱脂剤, 기름제거제, Avfettingsforbindelser, Compostos desengraxantes, Compuestos desengrasantes, Avfettningsblandningar

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47131822	Carbon removing compounds		除碳化合物, 除碳化合物, Kulfiltreringsforbindelser, Mengsels voor verwijdering van carbon, Composés pour enlever le carbone, Kohleentfernungspräparate, Vaseltávolító vegyületek, カーボン除去剤, 탄소제거제, Karbonfjerningsforbindelser, Compostos removedores de carvão, Compuestos para remover carbón, Kolfiltreringsblandningar
47131823	Deicers or defrosters		除冰剂和除霜剂, 除冰或除霜劑, Afisningsanordninger, Dégivreurs, Enteisungs- oder Entfrostungsanlagen, Jégtelenítők, vagy olvasztók, 除氷剤、霜取り, 제설제 또는 서리제거제, Avisere eller defrostere, Degeladores ou descongeladores, Descongelantes o deshieladores, Avisningsanordningar
47131824	Glass or window cleaners		窗体和玻璃清洁剂, 玻璃或窗清潔劑, Glas- eller vinduesrengøringsmidler, Schoonmaakmiddelen voor ramen en glazen, Nettoyants à vitres, Gals oder Fensterreiniger, Üveg vagy ablak tisztítók, ガラス用品、窓ガラス用洗剤, 유리 또는 창문세척제, Rengjøringsmidler til glass eller vinduer, Limpadores de vidro ou janela, Limpiadores de vidrio o ventanas, Rengöringsmedel för glas eller fönster
47131825	Contact surface cleaners		接触面清洁剂, 接觸面清潔劑, Kontaktoverfladerengøringsmidler, Nettoyants de surfaces alimentaires, Kontaktoberflächenreiniger, Érintkező felület tisztítók, 接触面洗剤, 접촉면클리너, Rengjøringsmidler til kontaktflater, Limpadores de superfície de contato, Limpiadores de superficie de contacto, Rengöringsmedel för kontaktytor

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47131826	Carpet or upholstery cleaners		地毯和室内装饰清洁剂, 地毯或室內裝飾清潔劑, Rensemaskiner til tæpper eller møbelstof, Nettoyeurs de tapis ou de meubles rembourrés, Teppich oder Polsterreiniger, Szőnyeg vagy kárpit tisztítók, カーペット、絨毯洗剤, 카페트 또는 가구용 직물클리너, Rengjøringsmidler til tepper, Limpadores de tapete ou estofado, Limpiadores de alfombras o tapizados, Rengöringsmaskiner för mattor och möbelklädsel
47131827	Stain cleaners or removers		污点清洁剂和去除剂, 污點清潔劑或去除劑, Pletfjernemidler, Produits détachants, Stahlreiniger, Folt tisztítók vagy eltávolítók, しみ取り、しみ抜き, 얼룩세척제 또는 제거제, Flekkfjernere, Limpadores ou removedores de mancha, Limpiadores o removedores de manchas, Fläckborttagningsmedel
47131828	Automotive cleaners		汽车清洁剂, 汽車清潔劑, Bilrenseredskaber, Nettoyeurs roulants, Automotive Reiniger, Gépkocsi tisztítók, 自動車用洗剤, 자동차세척제, Rengjøringsmidler til biler, Limpadores automotivos, Limpiadores de automotores, Biltvätt
47131829	Toilet cleaners		洁厕净, 潔廁淨, Toiletrengøringsmidler, Nettoyants sanitaires, Toilettenreiniger, Toalett tisztítók, トイレ用洗剤, 변기세척제, Rengjøringsmidler til toaletter, Limpadores de toalete, Limpiadores de baños, Toalettrengöringsmedel
47131830	Furniture cleaners		家具清洁剂, 傢俱清潔劑, Rengøringsmidler til møbler, Nettoyant pour les meubles, Möbelreiniger, Bútortisztítók, 家具用洗剤, 가구세척제, Rengjøringsmidler til møbler, Limpadores de mobiliário, Limpiadores de muebles, Möbeltvättmedel

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47131831	Muriatic acid		盐酸, 鹽酸, Saltsyre, Acide chlorhydrique, Salzsäure, Sósav, 酸化塩, 염산, Saltsyre, Ácido muriático, Ácido muriático, Saltsyra
47131832	Anti dust products		除尘产品, 防塵產品, Antistøvprodukter, Produits anti-poussière, Anti-Staub-Produkte, Pormentesítő termékek, 防塵用品, 방진제품, Antistøvprodukter, Produtos anti poeira, Productos anti polvo, Dammskyddsprodukter
47131833	Food grade sanitizers		食物级杀菌剂, 食物殺菌劑, Fødevarekvalitetsrensere, Assainissants pour produits de catégorie alimentaire, Lebensmittelunbedenkliche Desinfektionsmittel, Élelmiszeripari tisztítószerek, 食品加工施設用殺菌剤, 식품용 살균제, Rengjøringsmidler for matvaremiljøer, Higienizadores grau alimentício, Antisépticos para uso en alimentos, Rengöringsmedel för miljöer för livsmedel
47131834	Jewelry cleaning solutions		Rengøringsopløsninger til smykker, Solutions nettoyantes pour bijoux, Schmukcreinigungslösungen, Ékszer tisztító oldatok, 宝石用洗剤, 보석세정제, Rengjøringsløsninger til smykker, So
47131835	Desulfurizing agent	A type of deodorant that completely adheres through chemical and physical absorption by filling in on desulfurization tower and deodorant tower to remove the hydrogen sulfide and organosulphur compound. It is also referred to as the hydrogen sulfide absorbent.	脱硫剤, 탈황제, Agente desulfurizante,
47131836	Flourescent cleanliness marking gel	Includes flourescent gel monitoring solution to objectively measure cleaning process outcomes as well as training, data collection and customized cleanliness reports.	蛍光性清浄度マーキングジェル,

Class 47131900 Absorbents

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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47131901	Absorbent mats		垫子, 墊子, Absorberende måtter, Tapis absorbants, Saugfähige Fußmatten, Nedvszívó alátétek, Stuoi, 吸収マット, 유흡착매트, Absorberende matter, Capachos, Almohadillas absorbentes, Absorberande mattor
47131902	Granular absorbent		颗粒状吸收剂, 顆粒狀吸收劑, Granuløseabsorberingsmidler, Korrelabsorbeermiddelen, Absorbants granulaires, Körnige Saugmitteln, Szemcsés abszorbens, Assorbente granuloso, フレーク状吸収剤, 입상흡수재, Kornete absorbenter, Absrovente granular, Absorbentes granulares, Granulerad absorbent
47131903	Plugging compound		堵漏化合物, 堵漏化合物, Stikkontaktmaterialer, Stopmengsels, Produit colmatant, Stöpselnverbindung, Tömítő keverék, Composto per attaccare, 充填剤, 플러깅콤파운드, Tilstoppingsforbindelser, Composto de encaixe, Compuesto taponador, Pluggningsmedel
47131904	Absorbent socks		吸收套, 吸收套, Absorberende sokker, Absorbeersokken, Chaussettes absorbantes, Saugfähige Socken, Nedvszívó zoknik, ソックス状吸収剤, 유흡착삭스, Absorberende sokker, Palmilhas absorventes, Medias absorbentes, Absorberande sockor
47131905	Spill kits		成套塞子, 吸收裝備, Spilludstyr, Spiluitrustingen, Kits pour absorption de déversement accidentel, Ölfleckensätze, Dekontamináló készletek, スピル・キット, 유출키트, Spillsett, kits de derramamento, Kits para derrames, Utrustning för spill

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47131906	Absorbent pans		盘, 盤, Absorbent pans, Feuilles absorbantes, Saugfähige Pfannen, Nedvszívó edény, 吸収皿, 흡착팬, Absoberende panner, Bacias, Bandejas absorbentes, Absorberande pannor
47131907	Absorbent booms		吸收杆, 吸收杆, Absorbent booms, Absorberende versperringen, Balais absorbants, Absorbierende Bäume, Abszorbens úszófák, ブーム状吸収剤, 오일붐, Aborberende bommer, Paus absorventes, Escobas absorbentes, Absorberande bommar
47131908	Absorbent pillows		吸收垫, 吸收枕, Absorberende puder, Absorberende kussens, Coussins absorbants, Absorbierende Kissen, Nedvszívó párnák, ピロー状吸収剤, 유흡착필로우, Absorberende puter, Travesseiros absorventes, Almohadas absorbentes, Absorberande kuddar
47131909	Sorbent pads or rolls		吸附剂垫和卷, 吸收墊或卷, Absorberingsunderlag og -ruller, Feuilles ou rouleaux absorbants, Absorbierende Polster oder Rollen, Folyadékszívó párnák vagy görgők, パッド、ロール状吸収剤, 솔벤트패드 또는 롤, Sorbentputer eller -valser, Almofadas ou rolos sorventes, Almohadillas o rollos absorbentes, Absorberande dynor eller rullar
47131910	Super absorbent polymer	A polymer with a special structure and excellent hydrophilic group, which prevents it from disolving while enabling it to absorb and retain large quantities of water.	高吸水性樹脂, 고흡수성 폴리머, Polímero súper absorbente, Superabsorberande polymerer

Class 47132100 Cleaning kits

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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47132101	Industrial cleaning kits		工业清洁套件, 工業清潔套件, Rengøringsmiddelsæt til industriel brug, Kits de nettoyage industriel, Industrielle Reinigungssätze, Ipari tisztító csomagok, 業務用クリーニング・キット, 산업용 클리닝키트, Industrielle rengjøringssett, kits de limpeza industrial, Kits de limpieza industrial, Rengöringssatser för industriellt bruk
47132102	General purpose cleaning kits		一般用途清洁套件, 一般用途清潔套件, Universalrengørinsmiddelsæt, Kits de nettoyage générique, Reinigungssätze für allgemeine Zwecke, Általános célú tisztítócsomagok, 汎用クリーニング・キット, 범용 클리닝키트, Universalrengjøringssett, kits de limpeza para fins gerais, Kits de limpieza para uso general, Universalrengöringssatser

Family 47140000 Toxic and hazardous waste cleanup products

Class 47141500 Oil spill cleanup products

Definition (if available) Products involved in the clean up or remediation of petroleuml-related leaks, spills, releases.

Commodity	Commodity Title	Definition	Synonym
47141501	Oil drag net	A specialized type of net made with thousands of thin strands of oil absorbing filaments joined together in units that float in water and absorb oil.	Oil net, Drag net, Oil absorbent pom pom, Oil snare
47141502	Containment boom	A containment boom is a temporary floating barrier used to contain an oil spill.	Containment barrier

Segment 48000000 Service Industry Machinery and Equipment and Supplies

Family 48100000 Institutional food services equipment

Class 48101500 Cooking and warming equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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48101501	Commercial use bain maries		商用双重蒸锅, 商用雙重蒸鍋, Commercial use bain maries, Bain-marie voor commercieel gebruik, Bains-marie à usage commercial, Dopple stufige Kochtopfe für Großküchen, Kereskedelmi használatú forró vizzel töltött edény ételmelegítésre, Bagnomaria per uso commerciale, 業務用湯煎鍋, 업소용 베인마리, Vannbad til kommersiell bruk, Banho-marias de uso comercial, Baños maría para uso comercial, Vattenbad för kommersiellt bruk
48101502	Commercial use barbeque ovens		商用烤肉炉, 商用烤肉爐, Commercial use barbeque ovens, Barbeque ovens voor commercieel gebruik, Fours à grillades à usage commercial, Bratrostöfen für Großküchen, Kereskedelmi használatú barbeque sütők, Forni per grigliate per uso commerciale, 業務用バーベキュー・オーブン, 업소용 바비큐오븐, Grillovner til kommersiell bruk, Fornos com grelha de uso comercial, Hornos de barbecue para uso comercial, Kommersiella grillugnar
48101503	Commercial use broilers		商用烤焙用具, 商用烤焙用具, Commercial use broilers, Grills voor commerecieel gebruik, Grilleurs à usage commercial, Bratrost für Großküchen, Kereskedelmi használatú grillsütők, Graticole per uso commerciale, 業務用天火, 업소용 브로일러, Stekeovner til kommersiell bruk, Churrasqueiras de uso comercial, Asadores de uso comercial, Kommersiella grillar

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48101504	Commercial use charcoal grills		商用木炭架, 商用木炭架, Commercial use charcoal grills, Houtskool grills voor commercieel gebruik, Grils à charbon de bois à usage commercial, Holzkohlegrills für Großküchen, Kereskedelmi használatú faszenes grillsütők, Griglie a carbonella per uso commerciale, 業務用炭火焼きグリル, 업소용 숯석쇠, Kullgriller til kommersiell bruk, Grelhas de carvão vegetal de uso comercial, Parrillas de carbón para uso comercial, Kommersiella träkolsgrillar
48101505	Commercial use coffee or iced tea makers		商用咖啡和冰茶制造机, 商用咖啡或冰茶製造機, Commercial use coffee or iced tea makers, Koffie of ijstheemakers voor commercieel gebruik, Machines à café ou à thé froid à usage commercial, Kaffee und Eisteekocher für Großküchen, Kereskedelmi használatú kávé, vagy jeges tea készítő gépek, Macchine per fare il caffè o il tè ghiacciato per uso commerciale, 業務用コーヒー、アイスティー・メーカー, 업소용 커피메이커 또는 아이스티메이커, Kaffetraktere eller istekokere til kommersiell bruk, Máquinas de fazer café ou chá gelado de uso comercial, Cafeteras o máquinas para hacer té helado de uso comercial, Kommersiella kaffebryggare eller istekokare

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48101506	Commercial use coffee warmers		商用咖啡加热机, 商用咖啡加熱機, Commercial use coffee warmers, Koffiewarmers voor commercieel gebruik, Réchaud à café à usage commercial, Kaffeewärmer für Großküchen, Kereskedelmi használatú kávé melegítők, Scaldacaffè per uso commerciale, 業務用コーヒー保温器, 업소용 커피워머, Kaffevarmere til kommersiell bruk, Aquecedores de café de uso comercial, Calentadoras de café para uso comercial, Kommersiell utrustning för varmhållning av kaffe
48101507	Commercial use convection ovens		商用对流烘箱, 商用對流烘箱, Commercial use convection ovens, Convectie ovens voor commercieel gebruik, Fours à convection à usage commercial, Konvektionsöfen für Großküchen, Kereskedelmi használatú hagyományos tűzhelyek, Forni a convezione per uso commerciale, 業務用対流式オーブン, 업소용 컨벡션오븐, Varmluftsovner til kommersiell bruk, Fornos de convecção de uso comercial, Hornos de convección para uso comercial, Kommersiella varmluftsugnar
48101508	Commercial use conveyer toasters		商用传送烤面包机, 商用傳送烤麵包機, Commercial use conveyer toasters, Bandbroodroosters voor commercieel gebruik, Grille-pain à convoyeur à usage commercial, Fördertoaster für Großküchen, Kereskedelmi használatú futószalagos kenyérpirítók, Tostapani per uso commerciale, 業務用コンベヤ・トースター, 업소용 컨베이어 토스터, Roterende brødristere til kommersiell bruk, Torradeiras transportadoras de uso comercial, Tostadoras sinfín para uso comercial, Kommersiella brödrostar (löpande band)

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48101509	Commercial use deep fryers		商用油炸机, 商用油炸機, Commercial use deep fryers, Diepbraders voor commercieel gebruik, Friteuses à usage commercial, Friteuse für Großküchen, Kereskedelmi használatú olajsütők, Friggitrici per uso commerciale, 業務用揚物用深鍋, 업소용 튀김기, Frityrkokere til kommersiell bruk, Frigideiras fundas de uso comercial, Freidoras para uso comercial, Kommersiella fritöser
48101510	Commercial use food warmers		商用食物加热机, 商用食物加熱機, Commercial use food warmers, Eten opwarmers voor commercieel gebruik, Chauffe-plats à usage commercial, Speise Wärmegeräte Großküchen, Kereskedelmi használatú ételmelegítők, Scaldavivande per uso commerciale, 業務用フード・ウォーマー, 업소용 푸드워머, Matvarmere til kommersiell bruk, Aquecedores de alimentos de uso comercial, Calentadoras de comida para uso comercial, Kommersiell utrustning för varmhållning av mat
48101511	Commercial use griddles		商用煎饼用浅锅, 商用煎餅用淺鍋, Commercial use griddles, Koekenplaten voor commercieel gebruik, Plaques chauffantes à usage commercial, Kuchenbleche für Großküchen, Kereskedelmi használatú serpenyők, Piastre metalliche per uso commerciale, 業務用フライパン, 업소용 그리들, Takker til kommersiell bruk, Chapa de assar de ferro redonda de uso comercial, Planchas para uso comercial, Kommersiella bakplåtar

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48101512	Commercial use grills		商用烤架, 商用烤架, Commercial use grills, Braadroosters voor commercieel gebruik, Grils à usage commercial, Roste für Großküchen, Kereskedelmi használatú grillek, Griglie per uso commerciale, 業務用グリル, 업소용 석쇠, Griller til kommersiell bruk, Grelhas de uso comercial, Parrillas metálicas para uso comercial, Kommersiella grillar
48101513	Commercial use heat lamps		商用加热灯, 商用加熱燈, Commercial use heat lamps, Hete lampen voor commercieel gebruik, Lampes chauffantes à usage commercial, Großküchen-Wärmelampen, Kereskedelmi használatú hőlámpák, Lampade termiche per uso commerciale, 業務用ヒート・ランプ, 업소용 적외선등, Varmelamper til kommersiell bruk, Lâmpadas de calor de uso comercial, Lámparas de calor para uso comercial, Kommersiella värmelampor
48101514	Commercial use high pressure steamers		商用高严蒸气机, 商用高嚴蒸氣機, Commercial use high pressure steamers, Hoge druk stomers voor commercieel gebruik, Cuiseurs à vapeur haute pression à usage commercial, Hoch-Druck Dampfkochtöpfe Großküchen, Kereskedelmi használatú kukták, Pentole a pressione ad alta pressione per uso commerciale, 業務用高圧蒸し器, 업소용 압력찜통, Høytrykkskokere til kommersiell bruk, Panelas de pressão de alta pressão de uso comercial, Ollas de vapor de alta presión para uso comercial, Kommersiella högtrycksångkokare

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48101515	Commercial use hot dog grills		商用热狗烤架, 商用熱狗烤架, Commercial use hot dog grills, Hot dog roosters voor commercieel gebruik, Grils à saucisses à usage commercial, Hotdogroste für Großküchen, Kereskedelmi használatú hot dog sütők, Griglie per hot-dog per uso commerciale, 業務用ホットドッグ・グリル, 업소용 핫도그그릴, Pølsegriller til kommersiell bruk, Grelhas de cachoro quente de uso comercial, Parrillas para perros calientes para uso comercial, Kommersiella varmkorv-grillar
48101516	Commercial use microwave ovens		商用微波炉, 商用微波爐, Commercial use microwave ovens, Megatron ovens voor commercieel gebruik, Fours à micro-ondes à usage commercial, Mikrowellenherde für Großküchen, Kereskedelmi használatú mikrohullámú sütők, Forni a microonde per uso commerciale, 業務用電子レンジ, 업소용 전자레인지, Mikrobølgeovner til kommersiell bruk, Fornos micro-ondas de uso comercial, Hornos microondas para uso comercial, Kommersiella mikrovågsugnar
48101517	Commercial use ovens		商用烤箱, 商用烤爐, Commercial use ovens, Ovens voor commercieel gebruik, Fours à usage commercial, Oefen für Großküchen, Kereskedelmi használatú tűzhelyek, Forni per uso commerciale, 業務用オーブン, 업소용 오븐, Ovner til kommersiell bruk, Fornos de uso comercial, Hornos para uso comercial, Kommersiella ugnar

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48101518	Commercial use pasta cookers		商用意大利面食炊具, 商用意大利麵食炊具, Commercial use pasta cookers, Pasta kooktoestellen voor commercieel gebruik, Cuiseurs de pâtes à usage commercial, Nudelnkocher für Großküchen, Kereskedelmi használatú tésztafőzők, Macchine per cucinare la pasta per uso commerciale, 業務用パスタ製造機, 업소용 파스타조리기, Pastakokere til kommersiell bruk, Fogareiros de massa de uso comercial, Ollas para cocinar pasta para uso comercial, Kommersiella utrustningar för att koka pasta
48101519	Commercial use pizza ovens		商用匹萨炉, 商用薄餅烤爐, Commercial use pizza ovens, Pizza ovens voor commercieel gebruik, Fours à pizzas à usage commercial, Pizzaöfen für Großküchen, Kereskedelmi használatú pizzasütők, Forni per fare la pizza per uso commerciale, 業務用ピザ・オーブン, 업소용 피자오븐, Pizzaovner til kommersiell bruk, Fornos de pizza de uso comercial, Hornos de pizza para uso comercial, Kommersiella pizzaugnar
48101520	Commercial use popcorn machines		商用爆米花机, 商用爆米花機, Commercial use popcorn machines, Popcornmachines voor commercieel gebruik, Machines à pop corn à usage commercial, Röstmiazmaschinen für Großküchen, Kereskedelmi használatú popcorn gépek, Forni per fare i popcorn per uso commerciale, 業務用ポップコーン・マシン, 업소용 팝콘기계, Popkornmaskiner til kommersiell bruk, Máquinas de pipoca de uso comercial, Máquinas de maíz pira para uso comercial, Kommersiella popcornmaskiner

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48101521	Commercial use ranges		商用炉灶, 商用爐灶, Commercial use ranges, Ketens voor commercieel gebruik, Fourneaux à usage commercial, Kochherde für Großküchen, Kereskedelmi használatú konyhai tűzhelyek, Fornelli per uso commerciale, 業務用レンジ, 업소용 레인지, Komfyrer til kommersiell bruk, Fogões de cozinha de uso comercial, Planchas de estufa para uso comercial, Kommersiella spishällar
48101522	Commercial use rotisseries		商用电转烤肉架, 商用電轉烤肉架, Commercial use rotisseries, Grill-ovens voor commercieel gebruik, Rôtissoires à usage commercial, Grill für Großküchen, Kereskedelmi használatú forgó sütők, Rosticcerie per uso commerciale, 業務用回転肉焼き器, 업소용 로티서리, Roterende griller til kommersiell bruk, Rôtisseries de uso comercial, Asadores para uso comercial, Kommersiella grillar med roterande stekspett
48101523	Commercial use smokers or smoke ovens		商用熏烟器和熏炉, 商用熏煙器和熏爐, Commercial use smokers or smoke ovens, Roker of rook ovens voor commercieel gebruik, Fumoirs ou fours à fumer à usage commercial, Räucherer und Räuschöfen für Großküchen, Kereskedelmi használatú füstölők, vagy füstölő kályhák, Affumicatori e forni per affumicare per uso commerciale, 業務用燻製器、燻製用オーブン, 업소용 훈제기 또는 훈제오븐, Røykere eller røykeovner til kommersiell bruk, Defumadores ou fornos de fumaça de uso comercial, Ahumadores u hornos para ahumar para uso comercial, Kommersiella rökerier eller rökugnar

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48101524	Commercial use steamers		商用蒸气机, 商用蒸氣機, Commercial use steamers, Stomers voor commercieel gebruik, Cuiseurs à vapeur à usage commercial, Dampfkochtöpfe für Großküchen, Kereskedelmi használatú gőzőlő edények, Pentole a pressione per uso commerciale, 業務用蒸し器, 업소용 찜통, Dampkokeapparater til kommersiell bruk, Panelas de pressão de uso comercial, Ollas de vapor para uso comercial, Kommersiella ångkokare
48101525	Commercial use toasters		商用烤面包机, 商用烤麵包機, Commercial use toasters, Broodroosters voor commercieel gebruik, Grille-pain à usage commercial, Toaster für Großküchen, Kereskedelmi használatú kenyérsütők, Tostapani per uso commerciale, 業務用トースター, 업소용 토스터, Brødristere til kommersiell bruk, Torradeiras de uso comercial, Tostadoras para uso comercial, Kommersiella brödrostar
48101526	Commercial use waffle irons		商用奶油饼铁架, 商用奶油餅鐵架, Commercial use waffle irons, Wafelijzers voor commercieel gebruik, Gaufrier à usage commercial, Waffeleisen für Großküchen, Kereskedelmi használatú ostyasütő vasak, Ferri per cialde per uso commerciale, 業務用ワッフル焼き器, 업소용 와플제조기, Vaffeljern til kommersiell bruk, Aparelhos de uêifels de uso comercial, Hierros para waffles para uso comercial, Kommersiella våffeljärn
48101527	Barbecues		烤肉架, 烤肉架, Barbecues, Barbecues, Barbecues, Bratrost, Barbeque sütők, Barbecue, バーベキュー, 바베큐기, Stekegriller, Grelhas de metal, Barbecues, Utegrillar

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48101528	Commercial use crepe machines		商用绉纱机, 商用縐折機, Commercial use crepe machines, Flensmachines voor commercieel gebruik, Crêpières à usage commercial, Crêpe-Automaten für Großküchen, Kereskedelmi használatú óriáspalacsinta gépek, Macchine crêpe per uso commerciale, 業務用クレープ焼き器, 업소용 크레이프기계, Pannekakemaskiner til kommersiell bruk, Máquinas de crepe de uso comercial, Máquinas de crepes para uso comercial, Kommersiella crepemaskiner
48101529	Pressure cookers or pressure fryers		压力炊具和压力煎锅, 壓力炊具或壓力煎鍋, Pressure cookers or pressure fryers, Pressure cookers en pressurebraders, Autocuiseurs, poêles à pression, Schnellkocher oder Schnellbratpfanne, Kuktafőzők, vagy kuktasütők, Pentole o frigittori a pressione, 圧力鍋、圧力フライヤー, 압력조리기구 또는 압력튀김기, Trykkokere eller trykkstekepanner, Fogareiros de pressão ou frigideiras de pressão, Ollas de presión o freidoras de presión, Tryckkokare eller tryckfritöser
48101530	Commercial use rice cookers		商用大米炊具, 商用飯煲, Commercial use rice cookers, Rijstkookpannen voor commercieel gebruik, Cuit-riz à usage commercial, Reiskocher für Großküchen, Kereskedelmi használatú rizsfőzők, Pentole per riso per uso commerciale, 業務用炊飯器, 업소용 밥솥, Riskokere til kommersiell bruk, Fogareiros de arroz de uso comercial, Ollas arroceras para uso comercial, Kommersiella riskokare

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48101531	Commercial salmon poachers or kettles		商业鲑鱼煮锅, 商業三文魚煮鍋, Commercial salmon poachers or kettles, Zalmpoachers of ketels voor commercieel gebruik, Pocheuses à saumon ou bouilloires à usage commercial, Lachskessel für Großküchen, Kereskedelmi használatú lazacpárolók, vagy üstök, Bracconieri salmone commerciali & bollitori, 業務用サーモン蒸し器, 업소용 계란찜기 또는 찜냄비, Laksekokere eller -kjeler til kommersiell bruk, Escaldadores de salmão ou caldeirões de uso comercial, Ollas o calderas para salmón para uso comercial, Kommersiella fiskkastruller
48101532	Commercial use cotton candy machines or accessories		商用棉花糖机器和附件, 商用棉花糖機器或附件, Commercial use cotton candy machines or accessories, Accessoires ou machines de fabrication de barbe à papa à usage commercial, Zuckerwattemaschinen für Großküchen und Zubehör, Kereskedelmi célú vattacukorkészítő gépek vagy tartozékaik, 業務用綿菓子製造機、付属品, 업소용 솜사탕기계 또는 액세서리, Sukkerspinnmaskiner eller tilbehør til kommersiell bruk, Máquinas de algodão doce ou acessórios de uso comercial, Máquinas o accesorios para algodón dulce para uso comercial, Kommersiella sockervaddsmaskiner eller tillbehör
48101533	Commercial use combination oven	A combination oven combines the elements of heat and steam to provide a controlled cooking environment with reduced food shrinkage. It allows cooking at low temperatures with steam, through mid range temperatures with a combination of steam and dry heat through to high temperature dry heat cooking that permits grilling of foods	Four combiné à usage commercial, 業務用多機能オーブン, 업소용 복합오븐, Horno de combinación para uso comercial, Kommersiell kombinationsugn
48101534	Commercial use boiling table	A boiling table is a free standing cooking top with either shelf or cupboard units underneath. It does not include an oven.	Table de cuisson à usage commercial, 業務用煮沸テーブル, 업소용 가열대, Tabla de hervir para uso comercial, Kommersiellt kokbord

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48101535	Commercial use salamander grill	Eye level grill usually with top heat only. The phrase salamander differentiates this unit from Char (charcoal) grills, or Griddle (Flat surface) grills	Salamandre à usage commercial, 業務用サラマンダーグリル, 업소용 사라만다그릴, Parrillas “salamandra”, Kommersiell salamander
48101536	Commercial use pastry oven	Sometimes known as a deck oven, this is a dry heat oven designed for cooking pastries and pastry products. Usually has a large flat surface but is narrow in height allowing for multi ‘decks’ .	Four à pâtisserie à usage commercial, 業務用ペストリーオーブン, 업소용 제빵오븐, Horno de pastelería para uso comercial, Kommersiell bakugn
48101537	Commercial use conveyor oven	A type of oven used in the cooking of pizza. A conveyor belt onto which food is placed, passes through oven cavity. The speed of the conveyor determines cooking time.	Four convoyeur à usage commercial, 業務用コンベヤーオーブン, 업소용 컨베이어 오븐, Horno sinfín para uso comercial, Kommersiell ugn med transportband
48101538	Commercial use double contact grill	A small countertop grill unit that cooks food between two cooking plates. Used for grilling foods in short periods of time	Grill double face à usage commercial, 業務用ダブルグリル, 업소용 양면그릴, Parrilla de doble contacto para uso comercial, Kommersiell dubbelkontaktgrill
48101539	Commercial use oil fat filtration unit	Mobile or static fat/oil filtration unit designed to filter the liquid cooking medium to remove solids from the oil that imparts flavour.	Friteuses à filtre à usage commercial, 業務用油脂ろ過機, 업소용 기름여과기, Unidad de filtración de grasa para uso comercial, Kommersiell filtreringsenhet för fett/olja
48101540	Commercial use wok heating unit	High heat unit with single or multiple gas burners used in conjunction with wok pans and Asian cooking.	Fourneau wok à usage commercial, 業務用加熱ユニット, 업소용 웍가열기, Unidad de calentamiento wok para uso comercial, Kommersiell wok
48101541	Commercial use chip and french fry storage and scuttle	Chip and french fry storage and dispensing unit usually with top heating element mounted over oven pan or scuttle.	Auvent et rangement pour chips et frites à usage commercial, 業務用チップスおよびフライドポテト置き場および容器, 업소용 감자칩과 감자튀김보관기와 바구니, Almacenador y escurridor de papas fritas para uso comercial
48101542	Commercial use jacketed tilting kettle	A high volume boiling container with a heat jacket that allows for the cooking of sauces etc with a tilting mechanism to allow for controlled pour.	Marmite inclinable à double-enveloppe à usage commercial, 業務用カバー付き傾斜型やかん, 업소용 경사식재킷솥, Tetera revestida de inclinación para uso comercial, Kommersiell isolerad tippbar gryta

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48101543	Commercial use jacketed boiling pan	A high volume boiling pan with a heat jacket that allows for the cooking of sauces etc.	Bouilloire à double-enveloppe à usage commercial, 業務用カバー付き煮炊き鍋, 업소용 가열식재킷팬, Sartén revestido para uso comercial, Kommersiell isolerad kokgryta
48101544	Commercial use direct heat boiling pan	A high volume boiling pan heated directly by gas or electricity	Bouilloire à usage commercial, 業務用直火煮炊き鍋, 업소용 직화가열팬, Sartén para usar directamente en el calor para uso comercial, Kommersiell tippbar gryta med direktvärme
48101545	Commercial use oven stand	General purpose oven stand for supporting ovens where a work surface is not suitable or of the correct height	Support de four à usage commercial, 業務用オーブンスタンド, 업소용 오븐스탠드, Puesto para horno para uso comercial, Kommersiellt ugnsstativ
48101546	Commercial decoction machine	A machine that extracts the liquid by heating the medical ingredients or health food by boiling it for a long time.	業務用煎剤器, 상업용 탕약기, Máquina de decocción para uso comercial,

Class 48101600 Food preparation equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
48101601	Commercial use blenders		商用搅拌器, 商用攪拌器, Commercial use blenders, Mengbekers voor comercieel gebruik, Mélangeurs à usage commercial, Vermischer für Großküchen, Kereskedelmi használatú keverők, Miscelatori per uso commerciale, 業務用ブレンダー, 업소용 블렌더, Blandere til kommersiell bruk, Liquidificadores de uso comercial, Mezcladores para uso comercial, Kommersiella mixermaskiner

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48101602	Commercial use electric can openers		商用电动开罐头器, 商用電動開罐頭器, Commercial use electric can openers, Electrische blikopeners voor commercieel gebruik, Ouvre-boîte électriques à usage commercial, Elektrische Kanneöffner fürGroßküchen, Kereskedelmi használatú elektromos konzervnyitók, Apriscatole elettrici per uso commerciale, 業務用電気缶切り, 업소용 전기캔오프너, Elektriske hermetikkåpnere til kommersiell bruk, Abridores de lata elétricos de uso comercial, Abrelatas eléctricos para uso comercial, Kommersiella elektriska konservöppnare
48101603	Commercial use food choppers or cubers or dicers		食物切片、切块和切丁机, 商用食物切片、切塊或切粒機, Commercial use food choppers or cubers or dicers, Voedselhakkers of blokjesmakers voor commercieel gebruik, Hachoirs ou découpeurs d'aliments en cube à usage commercial, Nahrungsmittelzerkleinerer und -würfelmaschinen für Großküchen, Kereskedelmi használatú élelmiszer aprítók, kockázók, vagy szeletelők, Trinciatrici, cubettatrici o granulatrici per uso commerciale, 業務用チョッパー、キューバー、ダイサー, 업소용 초퍼큐버 또는 다이서, Matkuttere, -terningsformere eller -terningspiller til kommersiell bruk, Picadores de alimentos ou cortadores de cubos ou cortadores de tabletes de uso comercial, Cortadores o cortadores en cubos o en dados para uso comercial, Kommersiella utrustningar för att hacka eller tärna livsmedel

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48101604	Commercial use coffee grinders		商用咖啡研磨机, 商用咖啡研磨機, Commercial use coffee grinders, Koffiemaalmachines voor commercieel gebruik, Moulins à café à usage commercial, Kaffeschleifer für kommerzielle Benutzung, Kereskedelmi használatú kávédarálók, Macinacaffè per uso commerciale, 業務用コーヒー豆挽き器, 업소용 커피그라인더, Kaffekverner til kommersiell bruk, Moedores de café de uso comercial, Moledoras de café para uso comercial, Kommersiella kaffekvarnar
48101605	Commercial use food grinders		商用食物研磨机, 商用食物研磨機, Commercial use food grinders, Voedselslijpers voor commercieel gebruik, Broyeurs d'aliments à usage commercial, Mühlen für Großküchen, Kereskedelmi használatú élelmiszerdarálók, Macinini per uso commerciale, 業務用フード・グラインダー, 업소용 식품분쇄기, Matkverner til kommersiell bruk, Moedores de alimento de uso comercial, Moledoras de alimentos para uso comercial, Kommersiella matkvarnar
48101606	Commercial use graters		商用擦菜板, 商用擦菜板, Commercial use graters, Schrapers voor commercieel gebruik, Râpes à usage commercial, Reibeisen für Großküchen, Kereskedelmi használatú konyhai reszelők, Grattugie per uso commerciale, 業務用下ろし器, 업소용 강판, Rasper til kommersiell bruk, Raladores de uso comercial, Rallos para uso comercial, Kommersiella rivjärn

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48101607	Commercial use juicers		商用榨汁机, 商用搾汁機, Commercial use juicers, Sapmakers voor commercieel gebruik, Presse-fruits à usage commercial, Saftmaschinen für Großküchen, Kereskedelmi használatú juice készítők, Spremifrutta per uso commerciale, 業務用ジューサー, 업소용 주서기, Saftpresser til kommersiell bruk, Máquinas de suco de uso comercial, Exprimidores de jugo para uso comercial, Kommersiella juicepressar
48101608	Commercial use mixers		商用搅拌机, 商用攪拌機, Commercial use mixers, Mixers voor commercieel gebruik, Mixeurs à usage commercial, Vermischer für Großküchen, Kereskedelmi használatú mixerek, Agitatori per uso commerciale, 業務用ミキサー, 업소용 믹서기, Miksere til kommersiell bruk, Misturadores de uso comercial, Licuadoras para uso comercial, Kommersiella blandare
48101609	Commercial use pasta machines		商用意大利面食制造机, 商用意大利麵食製造機, Commercial use pasta machines, Pastamachines voor commercieel gebruik, Machines à faire les pâtes à usage commercial, Nudelnmaschinen für Großküchen, Kereskedelmi használatú tésztagépek, Macchine per fare la pasta per uso commerciale, 業務用パスタ・マシン, 업소용 국수기계, Pastamaskiner til kommersiell bruk, Máquinas de massa de uso comercial, Máquinas de pasta para uso comercial, Kommersiella pastamaskiner

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48101610	Commercial use peelers		商用削皮机, 商用削皮機, Commercial use peelers, Pellers voor commercieel gebruik, Eplucheurs à usage commercial, Schälenmaschinen für Großküchen, Kereskedelmi használatú hámozógépek, Sbucciatrici per uso commerciale, 業務用ピーラー, 업소용 탈피기, Skrellemaskiner til kommersiell bruk, Descascadores de uso comercial, Peladores para uso comercial, Kommersiella skalmaskiner
48101611	Commercial use scales		商用天平, 商用天平, Commercial use scales, Weegschalen voor commercieel gebruik, Balances à usage commercial, Waagen für Großküchen, Kereskedelmi használatú mérlegek, Bilance per uso commerciale, 業務用スケール, 업소용 저울, Vekter til kommersiell bruk, Balanças de uso comercial, Escalas para uso comercial, Kommersiella vågar
48101612	Commercial use food processors		商用食物处理机, 商用食物處理機, Commercial use food processors, Voedselverwerkers voor commercieel gebruik, Robots culinaires à usage commercial, Universale-Küchenmaschine für Großküchen, Kereskedelmi használatú konyhai robotgépek, Macchine per la lavorazione di alimenti per uso commerciale, 業務用フード・プロセッサ, 업소용 푸드프로세서, Matprosessorer til kommersiell bruk, Processadores de alimento de uso comercial, Procesadores de alimentos para uso comercial, Kommersiella matberedare

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48101613	Commercial use dough machines		商用生面团加工机, 商用生麺團加工機, Commercial use dough machines, Deegmachines voor commercieel gebruik, Pétrisseurs à usage commercial, Kneter für Großküchen, Kereskedelmi használatú gyúrógépek, Macchine per impasto per uso commerciale, 業務用生地メーカー, 업소용 반죽기, Deigmaskiner til kommersiell bruk, Masseiras de uso comercial, Máquinas de amasar para uso comercial, Kommersiella degknådare
48101614	Commercial use icing sets or bags		商用制冰装置, 商用制冰裝置, Commercial use icing sets or bags, Suikerglazuursets of zakken voor commercieel gebruik, Sacs ou bacs à glaçons à usage commercial, Spritzbeutel für Großküchen, Kereskedelmi használatú jégkészítő készletek, vagy zacskók, Set & scatole glassa per uso commerciale, 業務用保冷セット、バッグ, 업소용 아이싱용품 또는 크림짜개, Melisglasursett eller beholdere til kommersiell bruk, Jogos ou saquinhos de glace de uso comercial, Sets o bolsas para hielo para uso comercial, Kommersiella isförpackningar och ispåsar
48101615	Commercial use dishwashers		商用洗碟机, 商用洗碟機, Commercial use dishwashers, Afwasmachines voor commercieel gebruik, Lave-vaisselle à usage commercial, Spülmaschinen für Großküchen, Kereskedelmi használatú mosogatógépek, Lavapiatti per uso commerciale, 業務用食器洗い機, 업소용 식기세척기, Oppvaskmaskiner til kommersiell bruk, Lavadoras de prato de uso comercial, Lavadoras de platos para uso comercial, Kommersiella diskmaskiner

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48101616	Commercial use food slicers		商用食物切片机, 商用食物切片機, Commercial use food slicers, Trancheuses à usage commercial, Schneidemaschinen für Großküchen, Kereskedelmi használatú élelmiszerszeletelők, Affetatrici di pane per uso commerciale, 業務用フード・スライサー, 업소용 푸드슬라이서, Matskjæremaskiner til kommersiell bruk, Fatiadoras de alimento de uso comercial, Tajadores de alimentos para uso comercial, Kommersiella matskivare
48101617	Commercial use plastic shovels		商用塑料勺, 商用塑膠勺, Commercial use plastic shovels, Plastic schoffels voor commercieel gebruik, Spatules en plastique à usage commercial, Plastikschaufeln für Großküchen, Kereskedelmi célú műanyag lapátok, 業務用プラスチック製ショベル, 업소용 플라스틱주걱, Plastskuffer til kommersiell bruk, Pás de plástico de uso comercial, Espátulas plásticas para uso comercial, Plastskopor för kommersiell användning
48101618	Commercial use dishwashing machine parts		Pièces pour lave-vaisselle professionnels, Kereskedelmi célú mosogatógép részei, 業務用食器洗い機部品, 업소용 식기세척기부품, Partes de máquinas para lavar platos para uso comercial, Delar til
48101619	Water sterilization system	Equipment that makes the sterilized water for sterilization or washing the food materials, kitchenware, kitchen supplies and others.	水消毒システム, 물소독 시스템, Sistema de esterilización de agua,

Class 48101700 Food and beverage dispensing equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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48101701	Carbonated beverage dispenser		碳酸饮料发放机, 碳酸飲料發放機, Carbonated beverage dispenser, Automaat voor koolstofhoudende dranken, Distributeur de boissons gazeuses, Kohlensäurige Getränke Spender, Szénsavas üdítőital adagoló, Distributori di vivande gassate, 炭酸飲料ディスペンサー, 탄산음료용 디스펜서, Automater for kullsyreholdige drikker, Dispensador de bebida carbonatada, Dispensador de bebidas carbonatadas, Dispenser för kolsyrade drycker
48101702	Non carbonated beverage dispenser		无碳酸饮料发放机, 無碳酸飲料發放機, Non carbonated beverage dispenser, Automaat voor niet koolstofhoudende dranken, Distributeur de boissons non gazeuses, Ohne Kohlensäure Getränke Spender, Szénsavmentes üdítőital adagoló, Distributori di vivande non gassate, 非炭酸飲料ディスペンサー, 비탄산음료용 디스펜서, Automater for ikke-kullsyreholdige drikker, Dispensador de bebida não carbonatada, Dispensador de bebidas no carbonatadas, Dispenser för ej kolsyrade drycker
48101703	Milk dispensers		牛奶发放机, 牛奶發放機, Milk dispensers, Melkautomaat, Distributeurs de lait, Milch Spender, Tejadagolók, Distributori di latte, 牛乳ディスペンサー, 우유디스펜서, Automater for melk, Dispensadores de leite, Dispensadores de leche, Mjölkdispenser
48101704	Syrup pumps		果汁发放机, 果汁發放機, Syrup pumps, Sirooppompen, Pompes a sirop, Siruppumpen, Szirup adagolók, Pompe per sciroppi, シロップ・ポンプ, 시럽 펌프, Siruppumper, Bombas de xarope, Bombas de melaza (syrup), Pumpar för dryckeskoncentrat

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48101705	Cappuccino or espresso machines		卡普狄诺和爱思普莱索发放机, 咖啡發放機, Cappuccino or espresso machines, Cappuccino of espresso machines, Machines à cappuccino ou à expresso, Kapucchino oder Espressoautomaten, Capuccino, vagy espresszó kávégépek, Macchine per fare il cappuccino o il caffè espresso, カプチーノ、エスプレッソ・メーカー, 카푸치노 또는 에스프레소기계, Cappuccino- eller espressomaskiner, Máquinas de cappuccino ou expresso, Máquinas de cappuccino o expreso, Cappuccino- eller espressomaskiner
48101706	Milkshake machines		牛奶混合机, 牛奶混合機, Milkshake machines, Milkshakemachines, Machines à milk shake, Milch mit Sodawasser Maschinen, Tejturmix gépek, Macchine per la preparazione di frappé, ミルクシェイク。メーカー, 밀크셰이크기계, Milkshake-maskiner, Máquinas de milkshake, Máquinas de leche malteada, Milkshake-maskiner
48101707	Soft serve machines		软饮料服务机, 汽水服務機, Soft serve machines, Soft serve machines, Distributeurs de crème glacée, Softeismaschinen, Alkoholmentes italgépek, Macchine dispensatrici di bevande analcoliche, ソフト・サーブ・マシン, 소프트아이스크림자판기, Ismaskiner, Máquinas de servir moles, Máquinas de helados suaves, Mjukglassmaskin

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48101708	Slush machines		雪泥发放机, 雪泥機, Slush machines, Smeermachines, Machines à glace pilée, Eisgetränke-Zapfautomaten, Jégkása gépek, Macchine dispensatrici di poltiglia di ghiaccio, かき氷製造器, 슬러시기계, Slush-maskiner, Máquinas de resto de gordura, Máquinas de granizados, Slush-maskiner
48101709	Ice dispensers		冰块发放机, 冰塊發放機, Ice dispensers, Ijsautomaten, Distributeurs de glace, Eismaschinen, Jég adagolók, Distributori di cubetti di ghiaccio, 氷ディスペンサー, 얼음디스펜서, Isautomater, Dspensadores de gelo, Dispensadores de hielo, Ismaskiner
48101710	Drinking fountains or bubblers		喷水式饮水口, 噴水式飲水口, Drinking fountains or bubblers, Drinkfonteinen en bobbelaars, Fontaines à eau potable, Trinkwasserfontänen oder Trinkwasserbrunnen, Ivókutak, vagy buzgárok, Fontanelle a colonnetta (gorgogliatori), 噴水ジュース自販機, 식수대 또는 버블러, Drikkefontener eller drikkekilder, Bebedouros ou borbulhadores, Fuentes o contenedores de burbujeo de bebidas, Dryckesfontäner
48101711	Bottled water dispensers or accessories		瓶装水自动售货机和附件, 瓶裝水自動售貨機或附件, Bottled water dispensers or accessories, Distributeurs d'eau en bouteille, Spender für in Flaschen abgefülltes Wasser, Palackozott víz adagolók, vagy tartozékok, Distributori di bottiglie d'acqua, 瓶詰め飲料水ディスペンサー、付属品, 병음료디스펜서, Automater for vannflasker eller tilbehør, Dispensadores de água engarrafada ou acessórios, Dispensadores de agua embotellada o accesorios, Automater för buteljerat vatten

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48101712	Cup dispenser		杯子发放机, 杯子發放機, Cup dispenser, Kopautomaten, Distributeurs de gobelets, Becherspender, Poháradagolók, Dispensatore di tazza, コップ・ディスペンサー, 컵디스펜서, Koppeautomater, Dispensador de taça, Dispensadores de tazas, Mugghållare
48101713	Cocktail shakers or accessories		鸡尾酒混合器和其附属设备, 雞尾酒混合器或其附件, Cocktail shakers or accessories, Coacktailshakers of toebehoren, Shakers et accessoires pour la confection des cocktails, Cocktail Zusammenschütter oder Zubehöre, Koktélrázók, vagy tartozékok, Agitatori per cocktail o accessori, カクテル・シェーカー、付属品, 칵테일셰이커 또는 칵테일액세서리, Cocktailmiksere eller tilbehør, Coqueteleiras ou acessórios, Mezcladores de cócteles o accesorios, Cocktailskakare och tillbehör
48101714	Hot water dispenser		热水发放器, 熱水發放器, Hot water dispenser, Heet water automaten, Distributeurs d'eau chaude, Heißwasserspender, Forróvíz adagoló, 熱湯ディスペンサー, 온수기, Varmtvannsautomater, Dispensador de água quente, Dispensadores de agua caliente, Varmvattendispenser
48101715	Ice shaver machines or accessories		碎冰机和附件, 碎冰機或附件, Ice shaver machines or accessories, Accessoires ou machines à glaces, Eisrasiermaschinen oder zubehör, Jégdaráló gépek vagy tartozékaik, 削氷機、付属品, 빙삭기 또는 액세서리, Isskrapemaskiner eller tilbehør, Máquinas plainadoras de gelo ou acessórios, Máquina ralladora de hielo, Ishyvlingsmaskiner eller tillbehör
48101716	Water purifier	A type of device that clears water by removing the impure substances in water with its filter.	浄水器, 정수기, Purificador de agua,

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Class	48101800	Cookware and kitchen tools

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
48101801	Commercial use cutlery		商用餐具, 商用餐具, Commercial use cutlery, Bestek voor commercieel gebruik, Couverts à usage commercial, Essbesteck für Großküchen, Kereskedelmi használatú evőeszközkészletek, Coltelleria per uso commerciale, 業務用カトラリー, 업소용 수저, Bestikk til kommersiell bruk, Talheres de uso comercial, Cubiertos para uso comercial, Kommersiella matbestick
48101802	Commercial use molds		商用模具, 商用模具, Commercial use molds, Vormen voor commercieel gebruik, Moules à usage commercial, Giessformen für Großküchen, Kereskedelmi használatú tésztaformák, Stampini per uso commerciale, 業務用流し型, 업소용 제과틀, Former til kommersiell bruk, Formas de uso comercial, Moldes para uso comercial, Kommersiella formar
48101803	Commercial use scoops		商用铲子, 商用鏟子, Commercial use scoops, Scheppen voor commercieel gebruik, Ecumoires à usage commercial, Löffel für Großküchen, Kereskedelmi használatú merőkanalak, Mestoli per uso commerciale, 業務用スクープ, 업소용 스쿠프, Øsekar til kommersiell bruk, Conchas de uso comercial, Cucharones para uso comercial, Kommersiella skopor

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48101804	Commercial use measuring cups		商用量杯, 商用量杯, Commercial use measuring cups, Maatbekers voor commercieel gebruik, Verres doseurs à usage commercial, Messungsbecher für Großküchen, Kereskedelmi használatú mérőedények, Tazze graduate per uso commerciale, 業務用計量カップ, 업소용 계량컵, Målebegre til kommersiell bruk, Cubas de medição de uso comercial, Tazas medidoras para uso comercial, Kommersiella mått
48101805	Commercial use mixing bowls		商用搅拌碗, 商用攪拌碗, Commercial use mixing bowls, Mengkommen voor commercieel gebruik, Bols mélangeurs à usage commercial, Mischungsbowle für Großküchen, Kereskedelmi használatú keverőedények, Coppette per uso commerciale, 業務用ミキシング・ボール, 업소용 믹싱볼, Blandeboller til kommersiell bruk, Tijelas de mistura de uso comercial, Tazones para mezclar para uso comercial, Kommersiella blandningsskålar
48101806	Commercial use cake or pie pans		商用蛋糕和饼用平底锅, 商用蛋糕或餅用平底鍋, Commercial use cake or pie pans, Cake of pastei pannen voor commercieel gebruik, Moules à gâteau ou à tarte à usage commercial, Kuchen oder Tortenpfannen für Großküchen, Kereskedelmi használatú torta és tésztasütő edények, Tegami per torta o per crostata per uso commerciale, 業務用ケーキ、パイ皿, 업소용 케이크팬 또는 파이팬, Kake- eller paipanner til kommersiell bruk, Bacias de bolo ou torta de uso comercial, Latas de ponqués o pies para uso comercial, Kommersiella formar för tårtor och pajer

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48101807	Commercial use pizza pans		商用匹萨饼用平底锅, 商用薄餅用平底鍋, Commercial use pizza pans, Pizzapannen voor commercieel gebruik, Poêles à pizza à usage commercial, Großküchen-Pizzableche, Kereskedelmi használatú pizzasütő tepsik, Tegami per pizza per uso commerciale, 業務用ピザ皿, 업소용 피자팬, Pitzzapanner til kommersiell bruk, Bacias de pizza de uso comercial, Latas de pizza para uso comercial, Kommersiella pizzaformar
48101808	Commercial use sauce or saute pans		商用沙司和炒锅, 商用炒鍋, Commercial use sauce or saute pans, Saus of saute pannen voor commercieel gebruik, Poêles, sauteuses ou casseroles, Großküchen-Kochtöpfe oder -Sautierpfannen, Kereskedelmi használatú szószkészítő, vagy sütő serpenyők, Tegami per salse o per rosolare per uso commerciale, 業務用ソース、ソテー用フライパン, 업소용 소스팬 또는 소테팬, Saus- eller sautégryter til kommersiell bruk, Panelas com cabo de uso comercial, Sartenes de salsa o para sofreír para uso comercial, Kommersiella pannor för såser eller sautering

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48101809	Commercial use stock or sauce pots		商用托盘和沙司壶, 商用託盤或炒鍋, Commercial use stock or sauce pots, Stok of sauspotten voor commercieel gebruik, Marmites à usage commercial, Brühe oder Saucekessel für Großküchen, Kereskedelmi használatú leveses, vagy mártásos fazekak, Pentole per fare il brodo o la salsa per uso commerciale, 業務用保存、ソース・ポット, 업소용 곰솥 또는 국솥, Buljong- eller sauskanner til kommersiell bruk, Panelas de sopa ou de molho de uso comercial, Ollas para salsas o cocción para uso comercial, Kommersiella behållare för buljong eller såser
48101810	Commercial use pot or pan covers		商用壶和平底锅盖, 商用壺或平底鍋蓋, Commercial use pot or pan covers, Pot of pandeksels voor commercieel gebruik, Couvercles de casseroles et de poêles à usage commercial, Topf oder Pfannedecken für Großküchen, Kereskedelmi használatú fazék, vagy edény fedők, Coperchi pentole o padelle per uso commerciale, 業務用ポット、鍋カバー, 업소용 주전자뚜껑 또는 팬뚜껑, Kanne- eller pannelokk til kommersiell bruk, Tampas de pote ou panela de uso comercial, Tapas para sartenes u ollas para uso comercial, Kommersiella lock för grytor eller pannor
48101811	Commercial use rolling pins		商用擀面杖, 商用麵粉杖, Commercial use rolling pins, Rollende pennen voor commercieel gebruik, Rouleau à pâtisserie à usage commercial, Großküchen-Nudelhölzer, Kereskedelmi használatú sodrófák, Mattarelli per uso commerciale, 業務用麺棒, 업소용 밀대, Kjevler til kommersiell bruk, Rolos de pastel de uso comercial, Rodillos de amasar para uso comercial, Kommersiella brödkavlar

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48101812	Commercial use strainers		商用过滤器, 商用濾茶茶器, Commercial use strainers, Vergieten voor commercieel gebruik, Passoires à usage commercial, Großküchensiebe, Kereskedelmi használatú sziták és szűrők, Filtri per uso commerciale, 業務用ざる, 업소용 음식여과기, Dørslag/siler til kommersiell bruk, Coadores de uso comercial, Coladeras para uso comercial, Kommersiella silar
48101813	Commercial use whisks		商用打蛋器, 商用打蛋器, Commercial use whisks, Eierkloppers voor commercieel gebruik, Fouets, Schläger für Großküchen, Kereskedelmi használatú habverők, Palette per mescolare la fecola per uso commerciale, 業務用泡だて器, 업소용 거품기, Visper til kommersiell bruk, Batedores de ovos de uso comercial, Batidoras manuales para uso comercial, Kommersiella vispar
48101814	Commercial use woks		商用炒菜锅, 商用炒菜鍋, Commercial use woks, Wadjans voor commercieel gebruik, Woks, Chinesische Pfannen, Kereskedelmi használatú wokok, Wok (pentole cinesi) per uso commerciale, 業務用中華鍋, 업소용 튀김팬, Woker til kommersiell bruk, Woks de uso comercial, Woks para uso comercial, Kommersiella wokpannor
48101815	Commercial use ladles		商用长柄勺, 商用長柄勺, Commercial use ladles, Spatels voor commercieel gebruik, Louches, Schöpflöffel für Großkücheng, Kereskedelmi használatú merítőkanalak, Cucchiaioni per uso commerciale, 業務用レイドル, 업소용 국자, Øser til kommersiell bruk, Colherões de uso comercial, Cucharas de servir para uso comercial, Kommersiella slevar

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48101816	Commercial use cutlery pouch		商用餐具袋, 商用餐具袋, Commercial use cutlery pouch, Bestekpouch voor commercieel gebruik, Sac à couverts, Essbesteckbeutel für Großküchen, Kereskedelmi használatú evőeszköz tartó erszények, Sacchetto coltelleria per uso commerciale, 業務用カトラリー・ポーチ, 업소용 수저집, Bestikkposer til kommersiell bruk, Bolsa de talheres de uso comercial, Bolsa para cubiertos para uso comercial, Kommersiella bestickfodral
48101817	Cake decorating equipment or moulds		蛋糕裝饰装置和模具, 蛋糕裝飾設備或模具, Cake decorating equipment or moulds, Cakeversierings apparatuur of vormen, Moules et équipements utilisés pour décorer les gâteaux, Kuchenverzierungsgeräte oder Giessformen, Tortadíszítő eszközök, vagy formák, Apparecchiatura per decorazione torta o modelli, ケーキ装飾器具、型, 케이크장식용품 또는 케이크틀, Utstyr eller former til kakepynting, Equipamento ou formas de decoração de bolo, Equipos o moldes para decorar ponqués, Utrustning eller formar för kakdekorering
48101818	Tableware disinfector	A machine used for disinfecting and drying plates or tableware by hot wind or UV rays	食器殺菌機, 식기 살균기, Desinfectante de vajillas, Utrustning för desinficering av bordsservis
48101819	Hand sterilizer	A device used to sterilize germs or bacteria on hands which can propagate at a kitchen or a feeding facility.	手指消毒器, 손 소독기, Esterilizador de manos, Handsterilisering
48101820	Commercial kitchen hood	An air exhauster installed in a restaurant, kitchen, cookery, etc. in order to exhaust smoke, heat and smell when cooking. There are two types in use: filtered and non filtered, and three types in shape: pyramid, square, and circle.	業務用キッチン・フード, 상업용 주방후드, Campana extractora para uso comercial,
48101821	Commercial nut cracker or opener	Tool used to open nuts	業務用くるみ割り器またはオープナー,

Class 48101900 Tabletop and serving equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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48101901	Food service dinnerware		食物餐具整套餐具, 食物餐具整套餐具, Food service dinnerware, Opdien aardewerk, Vaisselle de table, Lebensmitteldienste Geschirre, Vendéglátóipari étkező porcelánok, Argenteria da tavola per servire a tavola, フードサービス用食器, 업소용 디너웨어, Spisebestikk til restaurantnæringen, Utensílios de jantar do serviço de alimentos, Vajilla fina para servicio de comidas, Tallrikar och fat för bordsservering
48101902	Food service flatware		食物餐具扁平餐具, 食物餐具扁平餐具, Food service flatware, Opdien platte borden, Couverts de table, Lebensmitteldienste Essbestecke, Vendéglátóipari evőeszközök, Posate per servire a tavola, フードサービス用カトラリー, 업소용접 시, Kuvertartikler til restaurantnæringen, Utensílios planos do serviço de alimentos, Cubertería para servicio de comidas, Matsilver för bordsservering
48101903	Food service glasses		食物餐具玻璃器皿, 食物餐具玻璃器皿, Food service glasses, Opdien glazen, Verres de table, Lebensmitteldienste Gläser, Vendéglátóipari poharak, Bicchieri per servire a tavola, フードサービス用グラス, 업소용 유리잔, Glass til restaurantnæringen, Copos do serviço de alimentos, Vasos para servicio de comidas, Glas för bordsservering

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48101904	Food service stemware		食物餐具有脚器皿, 食物餐具有腳器皿, Food service stemware, Opdien stamaardewerk, Verres à pied, Stielgläser, Vendéglátóipari talpas poharak, Bicchieri a calice per servire a tavola, フードサービス用脚付きグラス, 업소용 스템웨어, Glass med stett til restaurantnæringen, Utensílios de haste do serviço de alimentos, Copas para servicio de comidas, Glas på hög fot för bordsservering
48101905	Food service cups or mugs		食物餐具小杯与大杯, 食物餐具小杯或大杯, Food service cups or mugs, Opdien koppen en mokken, Tasses ou bols de table, Lebensmitteldienste Tassen oder Becher, Vendéglátóipari csészék, vagy bögrék, Tazze e tazzoni per servire a tavola, フードサービス用カップ、マグカップ, 업소용 컵 또는 머그컵, Kopper eller krus til restaurantnæringen, Taças ou canecos do serviço de alimentos, Tazas o tazones (mugs) para servicio de comidas, Koppar eller muggar för bordsservering
48101906	Food service serving baskets		食物餐具上菜篮, 食物餐具上菜籃, Food service serving baskets, Opdien manden, Panières de table, Lebensmitteldienste Servierkörbe, Vendéglátóipari kenyeres kosarak, Cesti per servire a tavola, フードサービス用サービング・バスケット, 업소용 서빙바스켓, Serveringskurver til restaurantnæringen, Cestas de servir do serviço de alimentos, Canastas para servir para servicio de comidas, Serveringsskålar för bordsservering

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48101907	Food service pitchers		食物餐具大水罐, 食物餐具罐, Food service pitchers, Opdien kruiken, Pichets de table, Lebensmitteldienste Krüge, Vendéglátóipari kancsók, Brocche per servire a tavola, フードサービス用ピッチャー, 업소용 피처, Mugger til restaurantnæringen, Jarros do serviço de alimentos, Jarras para servicio de comidas, Tillbringare för bordsservering
48101908	Food service chafers		食物餐具烧开水器具, 食物餐具燒開水器具, Food service chafers, Maaltijd verwarmers, Plats-réchauds, Lebensmitteldienste Wärmungsbehälter, Vendéglátóipari melegítőedények, Forno di riscaldo per servire a tavola, フードサービス用チェイファー, 업소용 체이퍼, Voksduker til restaurantnæringen, Esfoladores do serviço de alimentos, Ollas para servicio de comidas, Serveringsfat etc. för bordsservering
48101909	Food service coffee or tea pots		食物餐具咖啡壶和茶壶, 食物餐具咖啡壺或茶壺, Food service coffee or tea pots, Opdien koffie en theepotten, Théières ou cafetières de table, Lebensmitteldienste Kaffee oder Teekannen, Vendéglátóipari kávés, vagy teáskannák, Caffettiere o teiere per servire a tavola, フードサービス用コーヒー、紅茶ポット, 업소용 커피포트 또는 티포트, Kaffe- eller tekanner til restaurantnæringen, Potes de café ou chá do serviço de alimentos, Teteras o cafeteras para servicio de comidas, Kaffe- eller tekannor för bordsservering

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48101910	Food service soup crocks		食物餐具汤罐, 食物餐具湯罐, Food service soup crocks, Opdien aardewer soepkommen, Soupières de table, Lebensmitteldienste Suppentöpfe, Vendéglátóipari leveses cserépedények, Zuppiere per servire a tavola, フードサービス用スープ壷, 업소용 수프항아리, Suppeterriner til restaurantnæringen, Louças de barro para sopa do serviço de alimentos, Vasijas de barro para servicio de comidas, Soppterriner för bordsservering
48101911	Food service ice buckets or wine coolers		食物餐具冰桶和酒冷却器, 食物餐具冰桶或酒冷卻器, Food service ice buckets or wine coolers, Opdien ijsemmers of wijnkoelers, Seaux à glace ou à vin, Lebensmitteldienste Eiseimer oder Weinkühlungsbehälter, Vendéglátóipari jégvödrök, vagy borhűtők, Secchi con ghiaccio o recipienti per tenere il vino in fresco per servire a tavola, フードサービス用氷入れ、ワイン・クーラー, 업소용 얼음통 또는 와인쿨러, Isbøtter eller vinkjølere til restaurantnæringen, Baldes de gelo ou esfriadores de vinho do serviço de alimentos, Baldes de hielo o baldes para enfriar el vino para servicio de comidas, Ishinkar eller vinkylare för bordsservering

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48101912	Food service condiment dispensers		食物餐具调味品发放器, 食物餐具調味品器皿, Food service condiment dispensers, Opdien kruiderij houders, Porte condiments, Lebensmitteldienste Zutatverabreichungsmitteln, Vendéglátóipari fűszeradagolók, Per servire a tavola, フードサービス用調味料ディスペンサー, 업소용 양념디스펜서, Krydder til restaurantnæringen, Dispensadores de condimento do serviço de alimentos, Dispensadores de condimentos para servicio de comidas, Kryddställ för bordsservering
48101913	Food service punch bowls		食物餐具多味果汁饮料碗, 食物餐具混合飲料碗, Food service punch bowls, Opdien punchkommen, Bols à punch, Lebensmitteldienste Punchbowlen, Vendéglátóipari puncsostálak, Grandi coppe da ponce per servire a tavola, フードサービス用パンチ用ボール, 업소용 펀치볼, Punsjboller til restaurantnæringen, Tijelas de ponche do serviço de alimentos, Tazones de ponche para servicio de comidas, Bålskålar för bordsservering
48101914	Food service wine carafes		食物餐具盛酒玻璃水瓶, 食物餐具盛酒玻璃瓶, Food service wine carafes, Dien wijnkaraffen, Carafes à vin, Lebensmitteldienste Weinkaraffen, Vendéglátóipari boroskancsók, Caraffe di vino per servire a tavola, フードサービス用ワイン・カラフ, 업소용 와인카라페, Vinkarafler til restaurantnæringen, Carafes para vinho do serviço de alimentos, Botellones de vino para servicio de comidas, Vinkaraffer för bordsservering

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48101915	Food service trays		食物餐具盘子, 食物餐具盤子, Food service trays, Dienbladen, Plateaux de service, Lebensmitteldienste Servierbrette, Vendéglátóipari tálcák, Vassoi per servire a tavola, フードサービス用トレー, 업소용 서빙트레이, Serveringsbrett til restaurantnæringen, Bandejas do serviço de alimentos, Bandejas para servicio de comidas, Brickor för bordsservering
48101916	Food service napkin dispensers		食物餐具餐巾纸发放器, 食物餐具餐巾紙器皿, Food service napkin dispensers, Servettenhouders, Distributeurs de serviettes dans le domaine de la restauration, Lebensmitteldienste Tuche Verabreichungsmitteln, Vendéglátóipari szalvétaadagolók, Dispensatori per tovaglioli di servizio alimentario, フードサービス用ナプキン・ディスペンサー, 업소용 냅킨디스펜서, Serviettholdere til restaurantbransjen, Dispensadores de guardanapo do serviço de alimentos, Dispensadores de servilletas para servicio de comidas, Behållare för servetter vid bordsservering
48101917	Food service fondue pots		食物餐具干酪罐, 食物餐具涮製菜餚罐, Food service fondue pots, Caquelons de service, Lebensmitteldienste Fonduetöpfe, Étel felszolgáló fondue tálak, フードサービス用フォンデュ鍋, 업소용 퐁듀냄비, Fonduekjeler til restaurantbransjen, Potes de fondue do serviço de alimentos, Aparatos de fondue para servicio de comidas, Fonduegrytor för bordsservering

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48101918	Food service table covering rolls		餐饮服务台布卷, 餐飲服務臺布卷, Food service table covering rolls, Nappes en rouleau de service, Lebensmitteldienste Tischdeckenringe, Étel felszolgáló asztalterítő tekercsek, フードサービス用テーブル・カバー用ロール, 업소용 식탁커버링롤, Borddekningsruller til restaurantbransjen, Rolos de cobertura da mesa do serviço de alimentos, Rollos para cubrir la mesa para servicio de comidas, Bordsduk på rulle för matserveringar
48101919	Food service glasses or cups or mugs or container lids		餐饮服务玻璃杯、酒杯、杯和有盖容器, 餐飲服務玻璃杯、酒杯、杯或有蓋容器, Food service glasses or cups or mugs or container lids, Couvercles pour récipients, mugs, tasses ou verres de service, Lebensmitteldienste Gläser oder Tassen oder Deckelbehälter, Étel felszolgáló poharak vagy csészék vagy bögrék vagy tartó fedelek, フードサービス用グラス、カップ、マグカップ、容器の蓋, 업소용 유리잔컵머그컵 또는 용 기뚜껑, Glass, kopper, krus eller beholderlokk til restaurantbransjen, Tampas de copos ou taças ou canecas ou recipientes do serviço de alimentos, Vasos o tazas o tazones (mugs) o tapas de contenedores para servicio de comidas, Glas, koppar, muggar eller behållarlock för bordsservering
48101920	Straw dispensers		Straw dispensers, Distributeurs de pailles, Strohhalmspender, Szalmaszál adagolók, ストローディスペンサー, 빨대디스펜서, Sugerørdispensere, Dispensadores de pitillos, Sugrörshållare

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Class	48102000	Restaurant furniture

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
48102001	Restaurant chairs		餐馆椅子, 餐館椅子, Restaurant chairs, Restaurant stoelen, Chaises de restaurant, Restaurant Stühle, Éttermi székek, Sedie per ristorante, レストラン用椅子, 식당용 의자, Restaurantstoler, Cadeiras do restaurante, Sillas para restaurantes, Restaurangstolar
48102002	Booths		售货亭, 售賣亭, Booths, Cellen, Isoloirs, Stände, Bokszok, Cabine, ボックス席, 칸막이테이블, Båser, Cabinas, Cabinas para restaurantes, Bås
48102003	Salad bars		色拉吧, 沙拉吧, Salad bars, Saladebars, Buffets à salade, Salat, Salátabárok, Mobili con le insalate, サラダ・バー, 샐러드바, Salatbarer, Barras de salada, Barras de ensalada, Salladsbarer
48102004	Tabletops		桌面, 桌面, Tabletops, Tafelkleden, Dessus de table, Tischplatte, Asztallapok, Ripiani delle tavole, テーブルの上面板, 테이블상판, Bordplater, Tabletops, Superficies de mesa, Bordskivor
48102005	Bar stools		吧凳, 酒吧高凳, Bar stools, Tabourets de comptoir ou de restaurant, Barhocker, Éttermi és bár támlátlan székek, Sgabelli per ristoranti o bar, バー用のスツール, 바스툴, Barkrakker, Bancos de barra, Taburetes de bar, Barstolar
48102006	Permanent bars		大酒吧, 大酒吧, Permanent bars, Vaste bars, Comptoirs fixes, Ständige Bars, Beépített bárok, Ripiani fissi, 常設のバー, 붙박이식바, Permanente barer, Barras permanentes, Bares permanentes, Fasta bardiskar

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48102007	Portable bars		小酒吧, 小酒吧, Portable bars, Draagbare bars, Comptoirs portables, Tragbare Bars, Mozgóbárok, Ripiani mobili, 仮設のバー, 이동식바, Mobile barer, Barras portáteis, Bares portátiles, Flyttbara bardiskar
48102008	Condiment counters		Présentoirs à condiments, Fűszerpultok, 薬味カウンター, 양념카운터, Mesas para condimentos, Diskar för kryddor och kalla såser
48102009	Food serving or dispensing table	Equipment that places rice or side dishes in mass for food supply.	食品配膳台または調理台, 음식 서빙 테이블, Mesas para servir o dispensar comidas,
48102010	Cup collection cart	A device to recover or carry the cups used in restaurant.	カップ回収用カート, 컵회수차, Carrito para recoger tazas,
48102011	Commercial use kitchen worktop	A product used for cutting and cooking	zwaard, epee, schwert, espada, espada, меч, 劍, 剣, 칼, saber, broadsword, longsword, cutlass, scimitar
48102012	Commercial use over the sink board	A product used for cleaning food materials and dishes	dolk, poignard, dolch, pubhal, daga, кинжал, 匕首, 短剣, 단검

Class 48102100 Storage and handling equipment and supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
48102101	Display cases		展示架, 展示架, Display cases, Vitrines, Vitrines, Theken, Üvegesszekrények, Vetrinette, ディスプレイ・ケース, 진열장, Utstillingsmontre, Caixas de exposição, Mostradores, Montrar
48102102	Heated display cases		加热物展示架, 加熱物展示架, Heated display cases, Verwarmde vitrines, Vitrines chauffées, Wärmetheken, Melegített üvegesszekrények, Vetrinette riscaldate, ヒーター付きディスプレイ・ケース, 보온진열장, Oppvarmede utstillingsmontre, Caixas de exposição aquecidas, Mostradores para mantener caliente la comida, Uppvärmda montrar

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48102103	Refrigerated display cases		冰冻物展示架, 冰凍物展示架, Refrigerated display cases, Gekoelde vitrines, Vitrines réfrigérées, Kühltheken, Hűtött üvegesszekrények, Vetrinette refrigerate, 冷蔵ディスプレイ・ケース, 냉장진열장, Avkjølte utstillingsmontre, Caixas de exposição refrigeradas, Mostradores refrigerados, Kylda montrar
48102104	Ice cream display cases		冰激凌展示架, 雪糕展示架, Ice cream display cases, Roomijs vitrines, Vitrines de crème glacée, Eistheken, Fagylaltos üvegesszekrények, Vetrinette per gelati, アイスクリーム用ディスプレイ・ケース, 아이스크림진열장, Utstillingsmontre for iskrem, Caixas de exposição de sorvetes, Mostradores para helados, Glassmontrar
48102105	Glass chilling equipment		玻璃冷凝装置, 玻璃冷凝裝置, Glass chilling equipment, Verkoelingsapparatuur voor glazen, Équipements pour refroidir le verre, Glaskühlanlagen, Pohár hűtőgépek, Attrezzatura per rafreddare il vetro, グラス冷やし装置, 유리냉각장비, Kjøleutstyr for glass, Equipamento de esfriamento de copos, Equipos para enfriar vasos, Glaskylar
48102106	Cool containers		保冷容器, 保冷容器, Cool containers, Conteneur réfrigéré, Kühlcontainer, Hűtőkonténerek, 冷却容器, 냉장용 기, Kjølebeholdere, Recipientes frios, Contenedores fríos, Kylbehållare

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48102107	Catering gloves or glove dispensers		餐饮业手套和手套自取器, 餐飲業手套及手套自取器, Catering gloves or glove dispensers, Gants pour la restauration ou distributeurs de gants, Catering-Handschuhe oder Handschuspender, Élelmiszerfelszolgáló kesztyű vagy kesztyű adagolók, ケータリング用手袋、手袋ディスペンサ, 케이터링장갑 또는 케이터링장갑디스펜서, Cateringhansker eller hanskedispensere, Luvas para fornecer a comida ou dispensadores de luva, Guantes para abastecimiento de comidas por encargo (catering) o dispensadores de guantes, Cateringhandskar eller handskdispenser
48102108	Aluminum food wrapping foil	Item used for packaging and storage of food and used for coverage of pans or containers used in the cooking process.	Feuille d'aluminium pour l'emballage alimentaire, Öltöztető, tisztántartási segítség fizikailag fogyatékosok számára, アルミホイル食品ラップ, 식품포장용 알루미늄호일, Papel aluminio para envolve
48102109	Plastic food wrap	Item used for packaging and storage of food and used for coverage of pans or containers used in the cooking process.	Film plastique alimentaire, Horgos kapcsok fizikai fogyatékosok számára, プラスチック製食品ラップ, 식품포장용 플라스틱랩, Papel plástico para envolver alimentos, Plastfolie
48102110	Food hamper	A container, often a wicker basket, for storing or transporting foodstuffs	

Family 48110000 Vending machines

Class 48111000 Liquid vending machines

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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48111001	Machines dispensing single servings with cups		带杯饮料自动贩卖机, 杯装飲料自動販賣機, Machines dispensing single servings with cups, Automaten voor eenmalige bediening met kopjes, Distributeurs de portions individuelles avec gobelets, Einzige Servierung mit Tassen Verabreichungsmaschinen, Egy adagos adagológépek poharakkal, Distributori automatici di tazze monodose di bevande, カップ式自動販売機, 컵음료자판기, Serveringsautomater med kopper, Maquinas que dispensam serviços únicos com taças, Máquinas dispensadoras de porciones únicas con tazas, Automater för tillhandahållande av enskilda koppar
48111002	Machines dispensing bulk quantities		大型贩卖机, 大型販賣機, Machines dispensing bulk quantities, Automaten voor grote aantallen, Distributeurs en vrac, Grosse Mengen Verabreichungsmaschinen, Ömlesztett áru adagológépek, Distributori automatici all'ingrosso, カップ式以外の自動販売機, 대량음료자판기, Serveringsautomater for større mengder, Máquinas que dispensam quantidade de granel, Maquinas dispensadoras de cantidades grandes, Automater för tillhandahållande av större kvantiteter

Class	48111100	Piece and part vending machines	
		Definition (if available)	

Commodity	Commodity Title	Definition	Synonym

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48111101	Bottle or can vending machines		瓶装和罐装饮料类自动贩卖机, 瓶裝或罐裝飲料類自動販賣機, Bottle or can vending machines, Fles of blik verkoopautomaten, Distributeur de bouteilles ou canettes, Flasche oder Kanne Verkaufsmaschinen, Palack, vagy üdítős doboz árusító automaták, Distributori automatici bottiglie o lattine, ビン、缶自動販売機, 병 또는 캔제품자판기, Salgsautomater for flasker eller bokser, Máquinas que vendem garrafa ou lata, Máquinas expendedoras de botellas o latas, Automater för försäljning av flaskor eller burkar
48111102	Gumball candy or childrens novelties machines		糖球和儿童玩具贩卖机, 糖球或兒童玩具販賣機, Gumball candy or childrens novelties machines, Gummibal snoep of kindersnoepgoed machines, Distributeurs de confiserie ou de surprises pour enfants, Gummiballsüssigkeiten oder Kinder Neuigkeitenmaschinen, Gumicukor golyócska, vagy gyermekjáték árusító automaták, Macchine con palline di gomma masticante, caramelle o novità per bambini, 菓子（ガム、キャンディ）およびおもちゃ販売機, 껌사탕 또는 아동용품자판기, Maskiner for tyggegummisukkertøy eller småsaker for barn, Máquinas de bala de boma doce ou novidades para crianças, Máquinas de bolas de dulce o novedades para niños, Automater för försäljning av tuggummi, godis eller småleksaker för barn

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48111103	Snack or small package goods display machines		小吃和小商品展示机, 零食或小商品展示機, Snack or small package goods display machines, Snack of verpakt kleingoed vitrine machines, Distributeurs de sandwichs ou de produits en sachets, Imbiss oder kleine verpackte Güter Schaumaschinen, Uzsonnát, vagy kisméretű csomagolt árukat árusító gépek, Macchine espositrici di snack o articoli confezionati piccoli, おつまみ自動販売機, 스낵 또는 소형상품전시기, Salgsmaskiner for små måltider eller små pakkevarer, Máquinas de exibição de gêneros de embalagem leve ou pequena, Máquinas exhibidoras de snacks o productos en paquetes pequeños, Montrar för godis eller små förpackade produkter
48111104	A la carte foods vending machines		食品贩卖机, 食品自動販賣機, A la carte foods vending machines, A la carte voedsel verkoopautomaten, Distributeurs de plats à la carte, Ein la carte Essen Verkaufsmaschinen, Á la carte ételeket árusító automaták, Distributori automatici cibi à la carte, 各種食品自動販売機, 일품요리자판기, Salgsautomater for a la carte-retter, Máquinas que vendem alimentos a la carte, Máquinas expendedoras de comidas a la carta, Automater för försäljning av à la carte-mat

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48111105	Frozen confections machines		冰冻糖果贩卖机, 冰凍糖果販賣機, Frozen confections machines, Machines voor ingevroren confituren, Distributeurs de friandises réfrigérées, Gefrorene Konfektmaschinen, Mirelit édességek automatái, Distributori automatici articoli confezionati surgelati, 冷凍菓子自動販売機, 빙과자판기, Maskiner for frosne konfekter, Máquinas de confeitos congelados, Máquinas de confitería helada, Automater för frysta livsmedel
48111106	Personal accommodation item dispensers		个人膳宿用具售货机, 個人膳宿用具器皿, Personal accommodation item dispensers, Automaten voor persoonlijk onderdak item, Distributeurs de produits sanitaires, Persönliche Versorgungssachen Verabreichungsmaschinen, Szálláshelyi személyes használati tárgyakat árusító automaták, Distributori automatici oggetti per la sistemazione personale, 宿泊用品自動販売機, 개인주거용품자판기, Automater for personlige bekvemmelighetsartikkler, Dispensadores de ítem de acomodação do pessoal, Dispensadores de ítems de acomodación personal, Automater för personlig hygien
48111107	Cigarette machines		雪茄自动贩卖机, 香煙自動販賣機, Cigarette machines, Cigarettenautomaten, Distributeur de cigarettes, Zigarettenmaschinen, Cigaretta árusító automaták, Distributori automatici sigarette, タバコ販売機, 담배자판기, Sigarettmaskiner, Máquinas de cigarro, Máquinas de cigarrillos, Cigarrettautomater

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48111108	Drug dispensers		药品分配器, 藥品分配器, Drug dispensers, Distributeurs de médicaments, Arzneimittelspender, Gyógyszer adagolók, 薬販売機, 약품디스펜서, Medisindispensere, Dispensadores de droga, Dispensadores de medicamentos, Läkemedelsautomater
48111109	Shoe shining machine	A type of auto vending machine that polishes the shoes by the rotating sole supplied with the shoe chemical or gloss sole to polish.	靴磨き機, 자동구두광택기, Máquina para lustrar calzado,

Class 48111200 Prepared to order food vending machines

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
48111201	French fry vending machines		法国油炸食物自动贩卖机, 法國油炸食物自動販賣機, French fry vending machines, Patat verkoopautomaten, Distributeurs de frites, Pommes Frites-Automaten, Hasábburgonya árusító automaták, Distributori automatici patatine, フライドポテト自動販売機, 감자튀김자판기, Salgsautomater for pommes frites, Máquinas que vendem batata frita, Máquinas expendedoras de papas a la francesa, Automater för försäljning av pommes frites
48111202	Popcorn vending machines		爆米花自动贩卖机, 爆谷自動販賣機, Popcorn vending machines, Popcorn verkoopautomaten, Distributeurs de pop corn, Röstmais Verkaufsmaschinen, Pattogatott kukorica árusító automaták, Distributori automatici popcorn, ポップコーン自動販売機, 팝콘자판기, Salgsautomater for popkorn, Máquinas que vendem pipoca, Máquinas expendedoras de maíz pira, Popcornautomater

Class 48111300 Service and ticket vending machines

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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48111301	Ticket dispensing machines		票据发放机, 票據發放機, Ticket dispensing machines, Kaartjesmachines, Distributeurs de tickets, Karten Verabreichungsmaschinen, Jegyárusító automaták, Macchine distributrici di biglietti, 券自動販売機, 티켓발급기, Billettautomater, Máquinas que dispensam o bilhete, Máquinas expendedoras de boletas, Biljettautomater
48111302	Insurance policy vending machines		保险彩票自动贩卖机, 保險彩票自動販賣機, Insurance policy vending machines, Verzekeringspolis verkoopautomaten, Distributeur de polices d'assurance, Versicherungsschein Verkaufsmaschinen, Biztosítási kötvényeket árusító automaták, Macchine distributrici di polizze di assicurazione, 保険自動販売機, 보험증권자판기, Salgsautomater for forsikringspoliser, Máquinas que vendem apólice de seguro, Máquinas expendedoras de pólizas de seguros, Automater för försäljning av försäkringar
48111303	Stamp machines		邮票贩卖机, 郵票販賣機, Stamp machines, Postzegelmachines, Distributeurs de timbres, Briefmarkenmaschinen, Bélyegárusító automaták, Macchine distributrici di francobolli, 切手自動販売機, 우표자동판매기, Frimerkemaskiner, Máquinas de estampar, Máquinas de estampillas, Frimärksautomater
48111304	Automatic ticket checking and collecting machine	A device that examines the passenger ticket automatically to open the gate or collect the ticket while controlling the access of users.	自動改札機, 승차권 자동개집표기, Máquina automática de verificación de tiquete y cobro,
48111305	Automatic coin change machine	A system that controls the access by confirming the toll charges if injected with coin for the fees set forth for the toll roads.	自動両替機, 자동 동전교환기, Máquinas automáticas de cambio de moneda,
48111306	Restaurant customer management system	A system that automatically processes the statistics of number of restaurant users or automatically process the meal charge by reading the personal ID or fixed sum card in company cafeteria and others.	レストラン用顧客管理システム, 식당이용자관리시스템, Sistema de manejo de clientes para restaurantes,

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Class	48111400	Currency vending machines
		Definition (if available)

Commodity	Commodity Title	Definition	Synonym
48111401	Automatic teller machines ATMs		自动柜员机ATM, 自動櫃員機ATM, Automatic teller machines ATMs, Caisses automatiques, Geldautomat, Bankautomata gépek (ATM), Sportelli automatici (ATM), 現金自動預け払い機(ATM), 현금자동입출금기, Bankautomater, Máquinas pagadoras automáticas ATMs, Máquinas de cajero automático atm, Bankomater
48111402	Bill to coin changers		纸币硬币兑换机, 紙幣及硬幣兌換機, Bill to coin changers, Bankbiljet naar munt wisselaars, Monnayeurs, Von Scheine bis Münzen Umwandlungsmaschinen, Bankjegyből váltópénzre váltó gépek, Cambiamoneta, 両替機, 동전교환기, Veksleautomater fra sedler til mynter, Fatura para trocadores de moedas, Máquinas para cambiar billetes en monedas, Växlingsautomater (sedlar till mynt)
48111403	Foreign currency exchange machines		外币兑换机, 外幣兌換機, Foreign currency exchange machines, Wisselmachines voor buitenlands geld, Distributeurs de devises étrangères, Devisenumwandlungsmaschinen, Valutaváltó gépek, Macchine per il cambio di valuta straniera, 外貨交換機, 외화환전기, Valutaveksleautomater, Máquinas de câmbio de moeda estrangeira, Máquinas para cambiar moneda extranjera, Valutaväxlingsautomater

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48111404	Electronic funds transfer point of sale equipment		贩卖设备电子货币兑换点, 電子基金轉讓賣點設備, Electronic funds transfer point of sale equipment, Electronische fondsenoverdracht verkooppunt apparatuur, Équipement pour transfert électronique de fonds entre points de vente, Elektronische Geldüberweisungskassemaschinen, Értékesítési ponti elektronikus pénzeszköz átutaló berendezések, Attrezzatura a punto vendita per trasferimento elettronico dei fondi, 電子振込POS機, 전자자금이체장비, Elektronisk betalingsoverføringsutstyr til salgssteder, Ponto de transferência de fundos eletrônicos de equipamento de venda, Equipos de transferencia electrónica de fondos para puntos de venta, Kassautrustning för elektronisk överföring av pengar
48111405	Automatic teller machine accessories		自动柜员机附件, 自動櫃員機附件, Automatic teller machine accessories, Accessoires pour guichets automatiques, Geldautomatenzubehör, Pénzkiadó automata tartozékok, ATM付属品, 현금자동입출금기액세서리, Tilbehør til bankautomater, Acessórios para máquina pagadora automática, Accesorios para máquinas de cajero automático, Tillbehör till automatiska kassaapparater
48111406	Queue numbering system	A device that determines the automatic sequence of waiting customers in public institutions, such as financial institution or hospital, and undertake the responsive works.	整理券発行システム, 대기자호출시스템, Sistema de numeración de filas,

Family 48120000 Gambling or wagering equipment

Class 48121100 Coin operated gambling machines

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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48121101	Poker or slot machines		扑克和老虎机, 撲克或老虎機, Poker or slot machines, Poker of gleufmachines, Appareil de vidéo poker ou machines à sous, Poker- oder Münzautomaten, Poker, vagy pénzbedobós automatagépek, Poker o slot machine, ポーカー、スロット・マシン, 포커 또는 슬롯머신, Poker- eller myntautomater, Máquinas de pôquer ou de caça-níqueis, Máquinas de póker o tragamonedas, Pokermaskiner eller enarmade banditer
48121102	Lottery machine	A type of equipment that is used when picking a property at random by containing the property with any mark or content to designate winner.	抽選機, 추첨기, Máquinas de lotería,

Class 48121200 Gambling tables and games

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
48121201	Roulette wheels		轮盘赌用轮, 輪盤賭用輪, Roulette wheels, Roulettewielen, Roulettes, Roulettspiele, Rulettkerekek, Ruote di roulette, ルーレット・ホイール, 룰렛휠, Ruletter, Rodas da roleta, Ruedas de ruleta, Roulettehjul
48121202	Card tables		牌桌, 牌桌, Card tables, Speelkaarttafels, Tables de jeu, Kartentische, Kártyaasztalok, Tavoli da gioco, カード・テーブル, 카드놀이용 테이블, Spillekortbord, Mesa de jogos, Mesas de naipes, Kortbord

Class 48121300 Gambling management and networked wagering systems

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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48121301	Table gambling management systems		桌面賭博管理系统, 桌面賭博管理系統, Table gambling management systems, Goktafel management systemen, Systèmes de gestion de tables de jeux de hasard, Tisch Glückspiele Managementsysteme, Asztali szerencsejátékokat felügyelő rendszerek, Sistemi gestione per gioco d'azzardo di tavoli, テーブル賭博管理システム, 테이블갬블링 관리시스템, Systemer for administrasjon av spillebord, Sistemas de gerenciamento de jogos de mesa, Sistemas de manejo de mesas de juego, System för hantering av bordsspel
48121302	Networked wagering games		网络赌博游戏, 網路賭博遊戲, Networked wagering games, Netwerk kansspellen, Jeux de paris en réseau, Untereinander verbundene Wettenspiele, Hálózati fogadási játékok, Giochi da scommettere in rete, ネットワーク賭博ゲーム, 네트워크내기게임, Kommisjonærer for veddespill, Jogos com aposta em rede de emissoras, Juegos de apuestas en red, Nätverksspel med betting

Family 48130000 Funeral equipment and materials

Class 48131500 Burial or grave products

Definition (if available) A product that is used to place the body or decorate the tomb site.

Commodity	Commodity Title	Definition	Synonym
48131501	Funeral ash box or cremation urn	A container that places the ashes after cremating the body.	骨壷, 유골함, Cajas de cenizas funerarias o urnas de cremación,
48131502	Coffin	A coffer that places the death body for burial or cremation.	棺, 관, Ataúdes,
48131503	Shroud	A type of clothes that is dressed on the corpse for burial.	経帷子, 수의, Mortajas,
48131504	Tombstone	A set of stones inscribed with writings to praise the accomplishment of the deceased and sends the same to the descendants.	墓石, 비석, Lápidas,
48131505	Stone offering table	A table that is made with wide and flat stone to set the offerings (food) in front of the tomb.	石製供物台, 상석, Tabla de ofrecimientos en piedra,

Segment 49000000 Sports and Recreational Equipment and Supplies and Accessories

Family 49100000 Collectibles and awards

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Class	49101600	Collectibles

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
49101601	Antiques		古董, 古董, Antiques, Antiquiteiten, Antiquités, Antiquitäten, Antikvitás, Oggetti di antiquariato, 古美術品, 골동품 및 고미술품, Antikviteter, Antiguidades, Antigüedades, Antikviteter
49101602	Souvenirs		纪念品, 紀念品, Souvenirs, Soeveniers, Souvenirs, Andenken, Ajándéktárgyak, Souvenir, 記念品, 기념품, Suvenirer, Souvenirs, Recuerdos (souvenirs), Souvenirer
49101603	Mint coin collections		硬币收集, 硬幣收集, Mint coin collections, Geslagen munt verzamelingen, Collections de pièces de monnaie, Münzesammlungen, Vadonatúj érmegyüjtemények, Collezioni di monete nuove di zecca, 未使用コインのコレクション, 주화수집품, Myntsamlinger, Coleções de moedas cunhadas, Colecciones de monedas, Myntsamlingar
49101604	Stamp collections		邮票收集, 郵票收集, Stamp collections, Postzegelverzamelingen, Collections de timbres, Briefmarkensammlungen, Bélyeggyüjtemények, Collezioni di francobolli, 切手のコレクション, 우표수집품, Frimerkesamlinger, Coleções de selo, Colecciones de estampillas, Frimärkssamlingar
49101605	Antique rugs		仿古地毯, 仿古地毯, Antique rugs, Antieke vloerkleden, Tapis anciens, Antikteppiche, Antik szőnyegek, Parrucchini antichi, アンティーク・ラグ, 골동품융단, Antikke tepper, Tapetes antigos, Alfombras antiguas, Antika mattor

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49101606	Diggings		挖掘物, 挖掘物, Diggings, Kamers, Fouilles, Ausgegrabene Sachen, Régészeti gyüjtemények, Riesumazioni, 発掘物, 발굴품, Utgravinger, Moradias, Artículos excavados, Arkeologiska fynd
49101607	Comic book collections		漫画收集, 漫畫收集, Comic book collections, Stripboekverzamelingen, Collections de bandes dessinées, Karikaturbuchsammlungen, Képregény gyüjtemények, Collezioni di riviste di fumetti, まんが本のコレクション, 만화책소장품, Tegneserieheftesamlinger, Coleções de livro de história em quadrinho, Colecciones de historietas cómicas, Serietidningssamlingar
49101608	Antique musical instruments		古乐器, 古樂器, Antique musical instruments, Antieke muziekinstrumenten, Instruments de musique anciens, Antike Musikinstrumente, Antik zenei hangszerek, Strumenti musicali di antiquariato, 古楽器, 골동품악기, Antikke musikkinstrumenter, Instrumentos musicais antigos, Instrumentos musicales antiguos, Antika musikinstrument
49101609	Ornaments or decorations		装饰品和彩绘, 裝飾品及彩繪, Ornaments or decorations, Ornamenten of decoraties, Articles d'ornement et de décoration, Schmuck und Verziehrungen, Dísztárgyak, vagy kitüntetések, Ornamenti o decorazioni, オーナメント、飾り, 장식품, Ornamenter og dekorasjoner, Ornamentos ou decorações, Ornamentos o decoraciones, Utsmyckning och dekorationer

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49101611	Charms		吉祥物, 吉祥物, Charms, Amuletten, Breloques, Talismane, Öntapadós fém kiegészítők, チャーム, 부적, Amuletter, Talismãs, Amuletos, Amuletter
49101612	Holograms		全息照相, 全息照相, Holograms, Hologrammen, Hologrammes, Hologramme, Hologramok, ホログラム, 홀로그램, Hologrammer, Holograms, Holograms, Hologram
49101613	Glass crystals		玻璃水晶, 玻璃水晶, Glass crystals, Cristaux de verre, Glaskristalle, Üvegkristályok, クリスタルガラス, 유리수정, Glasskrystaller, Cristais de vidro, Cristales de vidrio, Glaskristaller
49101614	Ritual or performance mask	A facial image that is made by using the wood, earth, gourd, paper and the like for play, masque dance or disguise.	儀式用またはパフォーマンス用仮面, 의식용 또는 퍼포먼스용 가면, Máscaras rituales o para teatro,

Class 49101700 Awards

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
49101701	Medals		奖牌, 獎牌, Medals, Medailles, Médailles, Medaillen, Érmék, Medaglie, メダル, 메달, Medaljer, Medalhas, Medallas, Medaljer
49101702	Trophies		奖座, 獎座, Trophies, Trofeeen, Trophées, Trophäen, Trófeák, Trofei, トロフィー, 트로피, Trofeer, Troféus, Trofeos, Troféer
49101704	Plaques		匾, 匾, Plaques, Plaketten, Plaques, Gedenktafeln, Dísztáblák, Targhe premio, 勲章, 장식판, Plaketter, Placas+H4592, Placas, Minnestavlor
49101705	Certificates		证书, 證書, Certificates, Getuigschriften, Certificats, Urkunden, Tanusítványok, 証明書, 증명서, Diplomer, Certificados, Certificados, Certifikat

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49101706	Photo award		相片奖赏, 相片奬賞, Photo award, Fotoprijzen, Prix de photographie, Fotoauszeichnung, Fénykép díj, 写真, 사진상패, Fotopremie, Prêmio de foto, Premios de fotografía, Fotopriser
49101707	Achievement certificate		成就证书, 成就證書, Achievement certificate, Certificats d'honneur, Erfolgsnachweis, Dícsérő oklevél, 合格証, 상장, Diplom for resultater, Certificado de Realização, Certificado de logro, Diplom
49101708	Crowns		王冠, 皇冠, Crowns, Kronen, Couronnes, Lorbeerkränze, Koronák, 王冠, 왕관, Kroner, Coroas, Coronas, Kronor
49101709	Memorial tablet	A type of tablet made to commemorate a certain special event or to express appreciation. Can come in various shapes.	記念牌, 위패, Tabletas de conmemoración, Minnestavlor

Family 49120000 Camping and outdoor equipment and accessories

Class 49121500 Camping and outdoor equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
49121502	Sleeping pads		床褥, 床褥, Sleeping pads, Slaapmatten, Matelas de camping, Schlafpföten, Háló gyékények, Cuscini, スリーピング・パッド, 취침용 패드, Soveputer, Almofadas de dormir, Almohadas para dormir para acampar, Liggunderlag
49121503	Tents		帐篷, 帳篷, Tents, Tenten, Tentes, Zelten, Sátrak, Tende, テント, 텐트, Telt, Tendas, Carpas, Tält
49121504	Sleeping bags		睡袋, 睡袋, Sleeping bags, Slaapzakken, Sacs de couchage, Schlafsäcke, Hálózsákok, Sacchi a pelo, 寝袋, 침낭, Soveposer, Sacos de dormir, Sleeping bags (bolsas para dormir), Sovsäckar
49121505	Ice chests		便携式冰箱, 攜帶型冰墊, Ice chests, Ijskasten, Bacs à glace, Eiskasten, Hűtőszekrények, Ghiacciaie, アイスボックス, 아이스박스, Isskap, Caixas de gelo, Cajas de hielo, Isskåp

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49121506	Tent repair kits		帳篷修理装置, 帳篷修理装置, Tent repair kits, Tent reparatieuitrustingen, Kits de réparation de tentes, Zelten Reparateurwerkzeugkasten, Sátorjavító készletek, Kit per riparazione tende, テント修理キット, 텐트수리용품세트, Reparasjonssett til telt, kits de conserto de tenda, Kit de reparación de carpas, Reparationssatser för tält
49121507	Pneumatic mattresses		气垫, 氣墊, Pneumatic mattresses, Pneumatische matrassen, Matelas pneumatiques, Pnematische Matratzen, Felfújtható matracok, Materassini pneumatici, 空気マットレス, 에어매트리스, Luftmadrasser, Colchões pneumáticos, Colchones neumáticos, Luftmadrasser
49121508	Mosquito nets		蚊帐, 蚊帳, Mosquito nets, Muggennetten, Moustiquaires, Moskitonetze, Szúnyoghálók, Reti antizanzara, 虫除けネット, 모기장, Myggnett, Redes para mosquito, Mosquiteros, Myggnät
49121509	Camping or outdoor stoves		野营和户外用炉, 野外路營及戶外用爐, Camping or outdoor stoves, Camping of buitenfornuizen, Réchauds de camping, Lagern im Freien und Ausser Haus Kochherde, Kemping, vagy szabadtéri tűzhelyek, Fornelli da campeggio o per cucinare all'aperto, キャンプ、アウトドア用ストーブ, 야외용 버너, Camping- eller utendørsovner, Fogareiros de acampamento ou ar livre, Estufas para acampar o para exteriores, Camping- eller friluftskök
49121510	Drink coolers		饮料冷却器, 飲料冷卻器, Drink coolers, Drankkoelers, Glacières, Getränkekühler, Italhűtők, ドリンク・クーラー, 드링크쿨러, Drikkeavkjølere, Resfriadores de bebidas, Enfriadores de bebidas, Kylare för drycker

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49121511	Camping or outdoor flatware	A cooking device of assembly-type that is used for cooking outdoors. It is also referred to as the camp stove.	キャンプ用またはアウトドア用食器類, 야외용식기, Reverberos para acampar o exteriores,
49121512	Tent post	A type of column that is erected vertically to the edge or middle for securing the space for tent.	テント用柱, 텐트 기둥, Estacas para carpas,
49121513	Tent pin	A pin that is designed to secure the tent onto the ground, and this device has one end in sharp or thin shape for easy pike, and the other end is made to hook to wind with the pulling metal wire or rope.	テント用ピン, 텐트 핀, Tornillos para carpas,
49121514	Self-heating food packet	A type of active packaging with the ability to heat food contents without external heat sources or power. Packets typically use an exothermic chemical reaction.	Exothermic pack

Class 49121600 Camping furniture

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
49121601	Camping chairs or stools		野营椅子和凳子, 野外路營椅子及凳子, Camping chairs or stools, Camping stoelen en krukken, Chaises ou tabourets de camping, Lagern im Freien Stuhle und Hocker, Kemping székek, vagy zsámolyok, Sedie o seggiolini per campeggio, キャンプ用椅子およびスツール, 캠핑용 의자, Campingstoler eller -krakker, Cadeiras ou bancos de acampamento, Asientos o taburetes para acampar, Campingstolar
49121602	Camping tables		野营桌子, 野外路營桌子, Camping tables, Camping tafels, Tables de camping, Lagern im Freien Tische, Kemping asztalok, Tavolini per campeggio, キャンプ用テーブル, 캠핑용 테이블, Campingbord, Mesas de acampamento, Mesas para acampar, Campingbord
49121603	Camping cots		野营简易床, 野外路營幼兒床, Camping cots, Camping bedden, Lits de camp, Lagern im Freien Bette, Kemping ágyak, Brande da campeggio, キャンプ用簡易ベッド, 캠핑용 침상, Campingsenger, Cama de lona de acampamento, Catres para acampar, Campingsängar

Family 49130000 Fishing and hunting equipment

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Class	49131500	Fishing tackle

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
49131501	Fishing rods		钓鱼竿, 釣魚竿, Fishing rods, Hengelroeden, Cannes à pêche, Angelrute, Horgászbotok, Canne da pesca, 釣り竿, 낚싯대, Fiskestenger, Varas de pesca, Cañas de pescar, Fiskespön
49131502	Fishing line		钓鱼线, 釣魚線, Fishing line, Hengellijn, Fil à pêche, Angelschnur, Horgászzsinórok, Lenza da pesca, 釣り糸, 낚싯줄, Fiskesnører, Linha de pesca, Hilo de pesca, (Inga förslag)
49131503	Fishing reels		钓鱼卷盘, 釣魚卷盤, Fishing reels, Hengelklosjes, Moulinets, Schnurrollen, Horgászorsók, Mulinelli, リール, 낚시릴, Fiskesneller, Molinetes de pesca, Carreteles de pesca, Fiskerullar
49131504	Fishing lures		鱼形诱饵, 魚形誘餌, Fishing lures, Viskunstaas, Leurres, Fischen Lockspeisen, Horgászműcsalik, Esche, ルーラ, 가짜미끼, Fiskelokkere, Atrativos de pesca, Cebos para pesca, Fiskedrag
49131505	Fishing bait		鱼饵, 魚餌, Fishing bait, Vislokaas, Appâts, Fischenkörder, Horgászcsalik, Pesciolini usati come esca, 釣り餌, 낚시미끼, Fiskeagn, Isca de pesca, Carnadas, Agn
49131506	Fishing weights or sinkers		钓鱼用铅坠, 釣魚用鉛墜, Fishing weights or sinkers, Hengelgewichten of loden, Plombs, Fischen Gewichte oder Senkblei, Horgász súlyok és nehezékek, Pesi o piombini da pesca, おもり, 낚시봉돌 또는 낚시추, Fiskelodd eller -søkker, Pesos ou chumbadas de pesca, Pesas para pesca, Sänken

Class	49131600	Hunting products

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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49131601	Animal calls		动物呼叫器, 動物呼叫器, Animal calls, Dierenroepers, Appeaux, Tierruf, Állat csalogatók, Richiami per animali, 呼び笛, 동물피리, Dyreskrik, Gritos de animal, Llamadas de animales, Lockpipor
49131602	Sporting decoys		运动型引捕器, 運動型引捕器, Sporting decoys, Sport lokeenden, Appelants, Jagd Lockspeisen, Sportvadász csalétkek, Richiami, 狩猟用おとり, 모형오리, Jaktlokkemidler, Chamarizes do esporte, Señuelos para deportes, Vettar
49131603	Sporting traps		运动型圈套, 運動型圈套, Sporting traps, Sportvallen, Ball-traps, Jagd Falle, Sportvadász csapdák, Trappole, 狩猟用わな, 사냥용 덫, Jaktfeller, Armadilhas do esporte, Trampas para deportes, Fällor
49131604	Sporting shotguns		运动型散弹枪, 運動型散彈槍, Sporting shotguns, Sport jachtgeweren, Fusils de chasse, Jagd Schrotflinte, Sportvadász sörétes vadászpuskák, Doppiette, スポーツ・ショットガン, 사냥용 엽총, Jakthaglgeværer, Cartuchos de caça do esporte, Escopetas para deportes, Hagelgevär
49131605	Sporting rifles		运动型来福枪, 運動型步槍, Sporting rifles, Sport geweren, Carabines de chasse, Jagd Gewehre, Sportvadász karabélyok, Carabine sportive, スポーツ・ライフル, 사냥용 소총, Jaktrifler, Rifles do esporte, Rifles para deportes, Gevär
49131606	Sporting ammunition		运动型弹药, 運動型彈藥, Sporting ammunition, Sport ammunitie, Munitions de chasse, Jagd Munition, Sportvadász lőszerek, Munizioni per caccia sportiva, 弾薬, 사냥용 탄약, Jaktammunisjon, Munição do esporte, Munición para deportes, Ammunition

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49131607	Gun barrel		枪筒, 槍筒, Gun barrel, Geweercilinder, Canon de fusil, Gewehrlauf, Fegyvercső, 銃身, 포신, Geværløp, Cano de arma de fogo, Cañones de escopetas, Gevärspipor

Family 49140000 Watersports equipment

Class 49141500 Scuba and snorkeling gear

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
49141501	Bouyancy compensators		浮力补偿器, 浮力補償器, Bouyancy compensators, Bouyancy compensators, Compensateurs, Schwimmkraft Ausgleichungsgeräte, Vízsúly kompenzátorok, Compensatori di spinta idrostatica, ＢＣジャケット, 부력조절기, Flyteevnekompensatorer, Compensadores de flutuação, Compensadores de flotación, Vikter
49141502	Scuba tanks		水中呼吸器储槽, 水中呼吸器儲槽, Scuba tanks, Scubatanks, Bouteilles de plongée, Unterwasser-Pressluftgerätetanken, Búvár oxigénpalackok, Bombole per immersioni subacquee, スキューバ用タンク, 공기탱크, Dykkebeholdere, Tanques do Scuba, Tanques de buceo, Lufttuber
49141503	Scuba regulators		水中呼吸器调解器, 水中呼吸器調解器, Scuba regulators, Scuba regulateurs, Régulateurs de plongée, Unterwasser-Pressluftgeräteregulatoren, Oxigénszabályozók, Regolatori di pressione per autorespiratori, スキューバ用レギュレータ, 잠수용 호흡기, Dykkeregulatorer, Reguladores do Scuba, Reguladores para buceo, Dykregulatorer

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49141504	Diving instruments or accessories		潜水工具和附件, 潜水工具或附件, Diving instruments or accessories, Duik instrumenten en toebehoren, Instruments et accessoires de plongée, Rutengängerinstrumente oder Zubehörstücke, Búvár felszerelések, vagy tartozékok, Strumenti o accessori per immersioni subacquee, ダイビング道具、付属品, 다이빙기구 또는 액세서리, Dykkeinstrumenter eller tilbehør, Istrumentos ou acessórios de mergulho, Instrumentos de buceo o accesorios, Dykutrustning eller tillbehör
49141505	Masks or fins or snorkels		面具、鳍和潜泳工具, 面具、鳍或潜泳工具, Masks or fins or snorkels, Maskers of vinnen of snorkels, Masques, palmes ou tubas, Maske oder Finnen oder Schnorchel, Búvárszemüvegek, vagy légzőcsövek, vagy uszonyok, Maschere, pinne o tubi di respirazione, マスク、足ひれ、シュノーケル, 마스크핀 또는 스노클, Masker, finner eller snorkler, Máscaras ou nadadeiras ou tubos de respiração, Máscaras o aletas o esnórqueles, Cyklop, eller fenor eller snorklar
49141506	Wetsuits		紧身潜水衣, 紧身潜水衣, Wetsuits, Natpakken, Combinaisons de plongée, Nasstaucheranzüge, Vizisport ruházatok, Tute subacquee (mute), ウェットスーツ, 웻수트, Våtdrakter, Trajes de mergulho, Trajes isotérmicos, Våtdräkter
49141507	Drysuits		干式潜水服, 乾式潜水服, Drysuits, Droogpakken, Combinaison étanche, Trockentaucheranzüge, Mélybúvár ruhák, Tute stagne, ドライスーツ, 드라이수트, Tørrdrakter, Trajes secos, Trajes secos, Torrdräkter
49141508	Diving boot	A pair of water-proofing shoes that can protect the feet of diver during diving and submerging.	ダイビング用ブーツ, 잠수용 신발, Botas para buceo,

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49141509	Diver hood	A hat that is worn for thermal protection and water-proof on the head part when submerging under water.	ダイバー用フード, 잠수용 모자, Capucha para buceo,

Class 49141600 Surf and swim equipment and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
49141602	Wakeboards or kneeboards or boogieboards		滑水屐、跪板和气垫板, 滑水屐、跪板或氣墊板, Wakeboards or kneeboards or boogieboards, Kielborden of knieborden of boogieborden, Planches de ski nautique ou planches de surf horizontal, Verschiedenartige Surfbretter, Wakeboardok, vagy kneeboardok, vagy boogieboardok, Tavole wakeboard, kneeboard o boogieboard, ウェイクボード、ニーボード、ブギーボード, 웨이크보드니보드 또는 부기보드, Kjølvannsbrett eller knebrett eller boogibrett, Wakeboards ou kneeboards ou boogieboards, Tablas de esquí acuático o tablas para arrodillarse o boogieboards, Wakeboards, kneeboards eller boogieboards
49141603	Water skis or accessories		滑水和附件, 滑水或附件, Water skis or accessories, Waterskies of toebehoren, Skis nautiques et accessoires, Wasserski oder Zubehöre, Vizisík, vagy sítartozékok, Sci d'acqua o accessori, ウォータースキー、付属品, 수상스키 또는 액세서리, Vannski eller tilbehør, Esqui aquático ou acessórios, Esquís acuáticos o accesorios, Vattenskidor eller tillbehör
49141604	Windsurfing equipment		冲浪设施, 衝浪設施, Windsurfing equipment, Windsurf uitrusting, Équipements pour planches à voile, Windreitenvorrichtung, Széllovas felszerelések, Attrezzature per windsurf, ウィンドサーフィン用品, 윈드서핑장비, Vindsurferutstyr, Equipamento de windsurfing, Equipos de windsurfing, Vindsurfingutrustning

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49141605	Surfboards		冲浪板, 衝浪板, Surfboards, Surfborden, Planches de surf, Wellenreiter, Szörfdeszkák, Tavole da surf, サーフボード, 서핑보드, Surfebrett, Pranchas de surfe, Tablas de surf, Surfbrädor
49141606	Swim goggles or swim fins		游泳护目镜和游泳鳍, 游泳護目鏡或游泳鰭, Swim goggles or swim fins, Zwembrillen of zwemvinnen, Lunettes de natation ou palmes de natation, Schwimmenschutzbrillen oder Schwimmenfinnen, Úszószemüvegek, vagy uszonyok, Occhialini da nuoto o pinne da nuoto, 水泳用ゴーグルおよび足ひれ, 수경 또는 오리발, Svømmebriller eller svømmefinner, Óculos de proteção de natação ou nadadeiras, Anteojos de natación o aletas de natación, Simglasögon eller simfenor
49141607	Parasailing equipment		滑翔伞设施, 滑翔傘設施, Parasailing equipment, Parazeil uitrusting, Équipements pour parapentes, Parasailing Vorrichtung, Vitorlázó felszerelések, Attrezzature per parapendio, パラセーリング用品, 패러세일링장비, Paraseileutstyr, Equipamento de parasailing, Equipo de paravelismo, Skärmseglingsutrustning
49141608	Hydrocycle	A bicycle-like watercraft. Power is collected from the rider via a crank with pedals, as on a bicycle, and delivered to the water or the air via a propeller. Seating may be upright or recumbent, and multiple riders may be accommodated in tandem or side-by-side. Buoyancy is provided by two or more pontoons or a single surfboard, and some have hydrofoils that can lift the flotation devices out of the water	Water bike

Family 49150000 Winter sports equipment

Class 49151500 Skiing and snowboarding equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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49151501	Ski boots		滑雪长靴, 滑雪長靴, Ski boots, Skilaarzen, Chaussures de ski, Skistiefeln, Síbakancsok, Stivali da sci, スキー靴, 스키부츠, Skivstøvler, Botas de esqui, Botas de esquí, Skidpjäxor
49151502	Skis		滑雪板, 滑雪板, Skis, Skies, Skis, Ski, Sítalpak, Sci, スキー, 스키, Ski, Esqui, Esquís, Skidor
49151503	Ski poles		滑雪杆, 滑雪杆, Ski poles, Skistokken, Bâtons de ski, Skistöcke, Síbotok, Racchette da sci, ストック, 스키폴, Skistaver, Pólos de esqui, Varillas de esquí, Skidstavar
49151504	Bindings		捆绑, 捆綁, Bindings, Bindingen, Fixations, Bindungen, Sírögzítők, Cinghie, 締め具, 바인딩, Bindinger, Ligações, Amarres, Bindningar
49151505	Snowboards		雪上滑板, 雪上滑板, Snowboards, Sneeuwborden, Monoskis, Schneereiter, Hódeszkák, snowboard, スノーボード, 스노우보드, Snøbrett, Snowboards, Tablas de esquí en nieve, Snowboards
49151506	Ski glove	A pair of gloves that is used for protecting the hand and thermal protection when riding the ski.	スキー用グローブ, 스키 장갑, Guantes de esquí,

Class 49151600 Skating and ice hockey equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
49151601	Hockey pucks		冰球, 冰球, Hockey pucks, Hockey snaken, Palets de hockey, Eishockeyscheibe, Korongok, Dischi da hockey, アイスホッケー用パック, 하키퍽, Hockeypucker, Discos de borracha de hóquei, Discos de hockey, Hockeypuckar
49151602	Ice skates		冰鞋, 冰鞋, Ice skates, Ijsschaatsen, Patins à glace, Schlittschuhreiten, Korcsolyák, Pattini da ghiaccio, スケート, 아이스스케이트, Skøyter, Patins de gelo, Patines de hielo, Skridskor

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49151603	Hockey sticks		冰球杆, 冰球杆, Hockey sticks, Hockeysticks, Cannes de hockey, Hockeystöcke, Jéghoki botok, Bastoni da hockey, アイスホッケー用ステッキ, 하키스틱, Hockeykøller, Bastões de hóquei, Palos de hockey, Hockeyklubbor

Family 49160000 Field and court sports equipment

Class 49161500 Field sports equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
49161501	Football blocking sleds		球门, 球門, Football blocking sleds, Voetbal bloksleeen, Traîneaux de blocage pour le football, Fußball, Amerikai futball blokkoló edzőbakok, Attrezzi per allenamento per football americano, ラグビー用ブロッキング・スレッド, 미식축구용 블로킹슬레드, Fotballblokkeringssleder (am. fotball), Trenós de bloqueio de futebol, Toboganes de bloqueo para futbol, Tacklingsslädar för amerikansk fotboll
49161502	Baseball gloves		棒球手套, 棒球手套, Baseball gloves, Basebal handschoenen, Gants de base-ball, Baseballhandschuhe, Baseball kesztyűk, Guanti da baseball, 野球用グローブ, 야구글러브, Baseballhansker, Luvas de beisebol, Guantes de beisbol, Baseballhandskar
49161503	Baseballs		棒球, 棒球, Baseballs, Baseballen, Balles de base-ball, Basebälle, Baseball labdák, Palle da baseball, 野球ボール, 야구공, Baseballer, Baseballs, Pelotas de beisbol, Baseball-bollar
49161504	Footballs		足球, 足球, Footballs, Voetballen, Ballons de football américain, Fußbälle, Amerikai futball labdák, Palloni da calcio, ラグビーボール, 미식축구공, Fotballer (amerikansk fotball), Footballs, Balones de futbol, Fotbollar för amerikansk fotboll

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49161505	Soccer balls		英式足球, 英式足球, Soccer balls, Soccerballen, Ballons de football, Fußbälle, Labdarugó labdák, Palloni da calcio, サッカーボール, 축구공, Fotballer, Bolas de futebol, Balones de soccer, Fotbollar
49161506	Baseball bats		棒球球棒, 棒球球棒, Baseball bats, Basebal slaghouten, Battes de base-ball, Baseball, Baseball ütők, Mazze da baseball, 野球用バット, 야구방망이, Baseballslagtre, Bastões de beisebol, Bates de beisbol, Slagträn
49161507	Baseball bases		棒球垒, 棒球壘, Baseball bases, Basebal bases, Bases de base-ball, Baseball Schlaghölzer, Baseball alapok, Basi da baseball, 野球用塁ベース, 야구베이스, Baseballbaser, Bases do beisebol, Bases de beisbol, Baseball-baser
49161508	Pitching machines		发球机, 發球機, Pitching machines, Werpmachines, Lance-balles automatique, Schlagmaschinen, Adogatógépek, Macchine lanciapalle, ピッチング・マシン, 투구기, Kastemaskiner, Máquinas de arremesso, Máquinas para lanzar (pitching), Kastmaskiner
49161509	Softballs		垒球, 壘球, Softballs, Zachte ballen, Balles de softball, Weiche Bälle, Softball labdák, Softball, ソフトボール, 소프트볼용 공, Softballer, Bolas de beisebol, Balones de softbol, Softball-bollar

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49161510	Football tackling dummies		足球模拟物, 足球模擬物, Football tackling dummies, Voetbal aanvalsdummies, Mannequins d'entraînement, Fussball Ergreifungspuppen, Amerikai futballhoz edzőbábuk, Manichini per esercitarsi al contrasto (football), ラグビー用タックル・バッグ, 미식축구용 태클링더미, Fotballtakleimitatorer, Simulações de agarrar no futebol, Muñecos para jugadas de futbol, Tacklingsdockor för amerikansk fotboll
49161511	Lacrosse sticks		长曲棍球杆, 長曲棍球杆, Lacrosse sticks, Bâtons de jeu de crosse, Lacrosse Stöcke, Lacrosse ütők, ラクロス用スティック, 라크로스스틱, Lacrosse-køller, Bastões de lacrosse, Palos de lacrosse, Lacrosseracketar
49161512	Lacrosse balls		长曲棍球, 長曲棍球, Lacrosse balls, Balles de jeu de crosse, Lacrosse Bälle, Lacrosse labdák, ラクロス用ボール, 라크로스볼, Lacrosse-baller, Bolas de lacrosse, Pelotas de lacrosse, Lacrossebollar
49161513	Field hockey sticks		场地曲棍球杆, 場地曲棍球杆, Field hockey sticks, Crosses de hockey sur gazon, Feldhockeyschläger, Gyeplabda ütők, フィールド・ホッケー用スティック, 필드하키스틱, Hockeykøller, Bastões de hóquei no campo, Palos de hockey de campo, Landhockeyklubbor
49161514	Field hockey balls		场地曲棍球用球, 場地曲棍球用球, Field hockey balls, Balles de hockey sur gazon, Feldhockeybälle, Labdák gyeplabdához, フィールド・ホッケー用ボール, 필드하키볼, Hockeyballer, Bolas de hóquei no campo, Bolas de hockey de campo, Landhockeybollar

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49161515	Team handball balls		手球队用球, 手球隊用球, Team handball balls, Ballons de hand-ball olympique, Mannschaftshandballbälle, Kézilabda labdák, ハンドボール用ボール, 핸드볼공, Laghåndballer, Bolas de handebol de equipe, Pelotas de equipos de balonmano, Handbollsbollar
49161516	Team handball school sets		手球队学校用具, 手球隊學校用具, Team handball school sets, Ensembles pour l'entraînement des équipes de hand-ball scolaires, Mannschaftshandballschulset, Kézilabda iskolai készletek, ハンドボール用スクールセット, 수업용 핸드볼세트, Skolesett med laghåndballer, Jogos escolares de handebol de equipe, Sets escolares de equipos de balonmano, Skoluppsättningar för handboll
49161517	Baseball or softball protective gear		棒球和垒球防护用具, 棒球及壘球防護用具, Baseball or softball protective gear, Tenue de protection de baseball ou de softball, Baseball oder Softball Schutzausrüstung, Baseball vagy softball védőfelszerelés, 野球、ソフトボール用保護ギア, 야구 또는 소프트볼보호구, Beskyttelsesutstyr til baseball eller softball, Acessório protetor de bolas de beisebol ou softball, Equipo protector para beisbol o softbol, Skyddsutrustning för baseball eller softball
49161518	Baseball batting aids		棒球打球工具, 棒球打球工具, Baseball batting aids, Ruban d'amélioration de tenue de la batte de baseball, Baseballschlaghilfen, Baseball ütési segédeszközök, 野球用バッティング・トレーニング用品, 야구배팅장비, Slagutstyr til baseball, Auxiliares de batedura de beisebol, Ayudas para batear en beisbol, Slaghjälpmedel för baseball

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49161519	Baseball backstops or fences		棒球挡球网和围墙, 棒球擋球網及圍牆, Baseball backstops or fences, Écrans-arrières ou clôture pour le baseball, Baseballfangvorrichtung oder -zäune, Baseball hátsó akadályok vagy kerítések, 野球用バッティング・ネット, 야구백네트 또는 펜스, Bakstoppere eller gjerder til baseball, Barreiras ou cercas de beisebol, Defensas traseras o cercas para beisbol, Avgränsning eller staket för baseball
49161520	Softball bats		垒球棒, 壘球棒, Softball bats, Battes de softball, Softballschlagholz, Softball ütők, ソフトボール用バット, 소프트볼배트, Softballslagtre, Bastões de softball, Bates de softbol, Slagträn för softball
49161521	Softball gloves		垒球手套, 壘球手套, Softball gloves, Gants de softball, Softballhandschuhe, Softball kesztyűk, ソフトボール用グローブ, 소프트볼글러브, Softballhansker, Luvas de softball, Guantes de softbol, Softball-handskar
49161522	Football kicking tees		球架, 球架, Football kicking tees, Tees de botée d'envoi pour le football américain, Football Abschuss T-Stück, Football rugókorongok, ラグビー用キック・ティー, 미식축구용 킥킹티, Utsparkspinner til amerikansk fotball, Tês de saltação do futebol, Tees de patada para futbol, Kicking tees för amerikansk fotboll

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49161523	Flag football gear		创意橄榄球用具, 犯規足球用具, Flag football gear, Tenue de flag-football, Footballfahnenausrüstung, Flag futball felszerelés, フラッグ・フットボール用ギア, 플래그풋볼장비, Flaggutstyr til amerikansk fotball, Engrenagem de bandeira do futebol, Equipo de futbol de bandera, Utrustning för flaggfotboll
49161524	Soccer field marking equipment		足球场地标记设备, 足球場地標記設備, Soccer field marking equipment, Matériel de marquage de terrain de football, Fußballfeldmarkierungsausrüstung, Labdarúgópálya kijelölő eszközök, サッカー用フィールド・マーキング器具, 축구장마킹장비, Markeringsutstyr til fotballbaner, Equipamento de marcação do campo de futebol, Equipo de marcado de campo para soccer, Linjemarkeringsutrustning för fotboll
49161525	Soccer protective equipment		足球防护设备, 足球防護設備, Soccer protective equipment, Équipement de protection pour le football, Fußballschutzausrüstung, Foci védőfelszerelés, サッカー用防具, 축구용 보호장비, Beskyttelsesutstyr til fotball, Equipamento de proteção de futebol, Equipo protector para soccer, Fotbollsskydd
49161526	Soccer training aids		足球教具, 足球教具, Soccer training aids, Dispositifs d'entraînement pour le footballl, Fußballtrainingshilfen, Foci edzési segédeszközök, サッカー用トレーニング用品, 축구훈련장비, Treningsutstyr til fotball, Auxiliares de treinamento de futebol, Ayudas de entrenamiento para soccer, Träningshjälpmedel för fotboll
49161527	Gateball stick	A gate ball stick that is structured in head part, handle and body. The length of the handle and body has to be 50cm or longer and there is no limit on weight.	ゲートボール用スティック, 게이트볼 스틱, Palo de gateball,

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Class		
	49161600	Racquet and court sports equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
49161601	Racquetball rackets		短网拍墙球球拍, 短網拍牆球球拍, Racquetball rackets, Racquetbal rackets, Raquettes de racquetball, Rakettball Rakette, Rakettlabda ütők, Racchette da racquetball, ラケットボール用ラケット, 라켓볼용 라켓, Racketballracketer, Raquetes de racquetball, Raquetas de racquetball, Racquetball-racketar
49161602	Badminton rackets		羽毛球拍, 羽毛球拍, Badminton rackets, Badminton rackets, Raquettes de badminton, Federballspiel Rakette, Tollaslabda ütők, Racchette gioco del volano, バドミントン用ラケット, 배드민턴라켓, Badmintonracketer, Raquetes de badminton, Raquetas de bádminton, Badmintonracketar
49161603	Basketballs		篮球, 籃球, Basketballs, Basketballen, Ballons de basket, Korbbälle, Kosárlabdák, Palloni da pallacanestro, バスケットボール, 농구공, Basketballer, Basquetebol, Pelotas de básquetbol, Basketbollar
49161604	Tennis balls		网球球, 網球球, Tennis balls, Tennisballen, Balles de tennis, Tennisbälle, Teniszlabdák, Palle da tennis, テニスボール, 테니스공, Tennisballer, Bolas de tênis, Pelotas de tenis, Tennisbollar
49161605	Racquet balls		球拍球, 球拍球, Racquet balls, Racquetballen, Balles de racquetball, Rakettbälle, Rakett labdák, Palle da racchetta, ラケットボール用ボール, 라켓볼공, Racketballer, Bolas de raquete, Pelotas de racquet, Racquetball-bollar

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49161606	Squash balls		壁球, 壁球, Squash balls, Squashballen, Balles de squash, Squashbälle, Squash labdák, Palle da squash, スカッシュ用ボール, 스쿼시공, Squashballer, Bolas de squash, Pelotas de squash, Squashbollar
49161607	Tennis racquets		网球球拍, 網球球拍, Tennis racquets, Tennisrackets, Raquettes de tennis, Tennisrakette, Teniszütők, Racchette da tennis, テニス用ラケット, 테니스라켓, Tennisracketer, Raquetes de tênis, Raquetas de tenis, Tennisracketar
49161608	Volleyballs		排球, 排球, Volleyballs, Volleyballen, Ballons de volley, Flugbälle, Röplabdák, Palloni per pallavolo, バレーボール, 배구공, Volleyballer, Voleibol, Balones de voleibol, Volleybollar
49161609	Badminton birdies or shuttlecocks		羽毛球, 羽毛球, Badminton birdies or shuttlecocks, Badminton vogeltjes, Volants de badminton, Federballspiel, Tollaslabda labdák, Birdie o volani gioco del volano, バドミントン用シャトル, 배드민턴공 또는 셔틀콕, Badmintonfjærballer, Birdies ou volantes de badminton, Gallitos de bádminton, Badmintonbollar
49161610	Squash racquets		壁球球拍, 壁球球拍, Squash racquets, Squash rackets, Raquettes de squash, Squashrakette, Squash ütők, Racchette da squash, スカッシュ用ラケット, 스쿼시라켓, Squashracketer, Raquetes de squash, Raquetas de squash, Squashracketar
49161611	Tennis training aids		网球教具, 網球教具, Tennis training aids, Dispositifs d'entraînement pour le tennis, Tennistrainingshilfen, Tenisz edzési segédeszközök, テニス用トレーニング用品, 테니스훈련액세서리, Treningsutstyr til tennis, Auxiliares de treinamento de tênis, Ayudas de entrenamiento para tenis, Träningshjälpmedel för tennis

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49161612	Tennis court equipment		网球场设施, 網球場設施, Tennis court equipment, Matériel de court de tennis, Tennisplatzausrüstung, Tenisz pálya felszerelés, テニス・コート用品, 테니스장설비, Tennisbaneutstyr, Equipamento da quadra de tênis, Equipo de cancha de tenis, Utrustning för tennisplaner
49161613	Volleyball storage for balls or nets		排球和球网的包装物, 排球或球網的包裝物, Volleyball storage for balls or nets, Rangements pour ballons et filets de voleyball, Volleyballlagerraum für Bälle oder Netze, Röplabda és háló tároló, バレーボール用ボール、ネット保管庫, 배구공 또는 그물창고, Oppbevaring for volleyballer eller nett, Armazenagem de voleibol para bolas ou redes, Almacenamiento para balones o redes de voleibol, Förvaring av volleybollar eller nät
49161614	Volleyball gymnasium standards		标准排球馆, 標準排球館, Volleyball gymnasium standards, Normes de voleyball applicables aux gymnases, Volleyballhallenmaßstäbe, Tornatermi kéziblabdaháló tartó rudak, バレーボール・コート用品, 배구장규격, Standarder for volleyball, Padrões de ginásio de voleibol, Estándares gimnásticos para voleibol, Volleybollstolpar för gymnastiksalar

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49161615	Basketball complete game systems		篮球成套比赛用品, 籃球全套比賽用品, Basketball complete game systems, Ensemble complet de basketball, komplette Basketballspielsysteme, Komplett kosárlabda rendszerek, バスケットボール・コート用品, 농구경기시스템, Komplette spillsystemer for basketball, Basketball complete game systems, Sistemas de juego completo para basquetbol, Kompletta basketsystem
49161616	Floor hockey protective equipment		室内曲棍球防护装置, 室內曲棍球防護裝置, Floor hockey protective equipment, Équipement de protection pour le hockey en salle, Hallenhockeyschutzausrüstung, Padlóhoki védőfelszerelés, フロア・ホッケー用防具, 플로어하키보호장비, Beskyttelsesutstyr for gulvhockey, Equipamento de chão protetor de hóquei, Equipo protector para hockey de piso, Floorhockey-skydd
49161617	Tether poles		系绳杆, 系繩杆, Tether poles, Piquets de spirobole, Spannseilhalterungen, Felfüggesztő oszlopok, テザーボール用ポール, 테더폴, Tjorballstolper, Polos de corda, Postes para red, Stolpe för tether ball
49161618	Tether balls		链球, 鏈球, Tether balls, Balles de spirobole, Spannseilbälle, Felfüggesztett labdák, テザーボール用ボール, 테더볼, Tjorballer, Bolas de corda, Espiros, Bollar för tether ball
49161619	Racquet strings		球拍线, 球拍線, Racquet strings, Cordes de raquette, Schlägerbespannung, Ütőhúrok, ラケット用ストリング, 라켓스트링, Racketstrenger, Fios de raquete, Cuerdas para raquetas, Racketsträngar

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49161620	Racquet grips		球拍抓手, 球拍夾子, Racquet grips, Poignées de raquette, Schlägerspannzange, Ütőmarkolatok, ラケット用グリップ, 라켓그립, Rackethåndtak, Punhos de raquete, Agarres (“grips”) para raquetas, Racketgrepp
49161621	Stringing machine	A machine that holds the string on the frame of various rackets. It has the types for tennis, soft tennis, squash, badminton and others and the operation method has the manual type, electromotion type and others.	ガット張り機, 스트링머신, Máquinas para cuerdas de raqueta,

Class 49161700 Track sports equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
49161701	Javelins		标枪, 標槍, Javelins, Werpspiezen, Javelots, Speerwerfen, Gerelyek, Giavellotti, 槍投げ用槍, 투창, Kastespyd, Lanças, Jabalinas, Spjut
49161702	Jumping bars		跳杆, 跳杆, Jumping bars, Sprinstokken, Barres de saut, Sprungrecke, Magasugró lécek, Parallele da ginnastica, ジャンプ競技用バー, 높이뛰기 및 장대높이뛰기바, Hoppestenger, Barras de salto, Barras para saltar, Ribbor
49161703	Discus		铁饼, 鐵餅, Discus, Discus, Disques, Diskusse, Diszkosz, Disco (lancio del disco), 円盤, 원반, Diskoser, Disco, Discos, Diskus
49161704	Shotputs		铅球, 鉛球, Shotputs, Kogelstoten, Poids, Kugelstossen, Súlylökő súlyok, Lancio del peso, 砲丸, 포환, Kuler, Lançamento de peso, Balas de lanzamiento, Kulstötningskulor
49161705	Vaulting poles		撑竿, 拱形屋頂桿, Vaulting poles, Springpalen, Perches, Hochsprungstäbe, Rúdugró rudak, Aste per salto con l'asta, 棒高跳び用の棒, 장대높이뛰기용 장대, Staver (til stavhopp), Polos de salto, Garrochas, Stavhoppsstavar

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49161706	Hurdles		栏架, 欄架, Hurdles, Horden, Haies, Hürden, Gátak, Ostacoli, ハードル, 허들, Hekker, Obstáculos de corrida, Obstáculos, Häckar
49161707	Batons		接力棒, 接力棒, Batons, Gummistokken, Témoins, Stäbe, Váltóbotok, Testimoni, バトン, 바톤, Stafettpinner, Bastão, Bastones, Stafettpinnar
49161708	Jumping and pole vaulting bar	A type of device that is used to support the cross pole in the high jump and pole vault as the column with the scale and has the base plate and cross pole length.	走高跳および棒高跳用バー, 높이뛰기 및 장대높이뛰기 바, Barra de salto y garrocha,
49161709	Discus throwing circle	A place that holds the preparation for discus throw to the motion for actual discus throw in the discuss throw competition. This product is in circular type product made in stainless in general with the diameter of 2.5m that indicates the territory.	円盤投げサークル, 원반서클, Círculo de lanzamiento de disco,
49161710	Throwing hammer	A metal device that has the round shape and used for hammer throw in track and field competition category. The hammer is consisted of head part, connection line, and handle.	ハンマー投げ用ハンマー, 해머, Martillo para lanzar,
49161711	Shot put circle	A place that holds the preparation for shot put to the motion for actual shot put in the shot put competition. This product is in circular type made in stainless or lauan wood of the diameter of 2.135m that indicates the territory.	砲丸投げサークル, 포환서클, Círculo de lanzamiento de bala,

Family 49170000 Gymnastics and boxing equipment

Class 49171500 Gymnastics equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
49171501	Gymnastic bars or beams		体操用棒和梁, 體操用棒或樑, Gymnastic bars or beams, Gymnastiekbars en bomen, Barres ou poutres de gymnastique, Gymnastikrecke oder Balken, Gimnasztikai korlátok, vagy gerendák, Sbarre o travi per ginnastica, ジム用バー、ビーム, 체조봉 또는 평균대, Gymnastikkstenger eller -bommer, Barras ou traves de ginástica, Barras o postes gimnásticos, Gymnastikholmar eller bommar

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49171502	Gymnastic ropes or rings or climbing accessories		体操用绳、环和攀登附件, 體操用繩、環或攀登附件, Gymnastic ropes or rings or climbing accessories, Gymnastiektouwen of ringen of klimrekken toebehoren, Cordes, anneaux ou espaliers de gymnastique, Gymnastikseileinzaunungen oder Ringe oder Kletternzubhörstücke, Gimnasztikai kötelek, vagy gyűrűk, vagy mászó tartozékok, Corde da ginnastica, anelli o accessori per arrampicarsi, ジム用ロープ、リング、クライミング用品, 체조용 로프링 또는 클라이밍액세서리, Gymnastikktau eller -ringer eller klatretilbehør, Cordas de ginástica ou argolas ou acessórios de escalada, Cuerdas o anillos o accesorios para trepar gimnásticos, Gymnastikrep eller ringar eller klättringstillbehör
49171503	Gymnastic vaulting equipment		体操用拱形圆顶设备, 體操用拱形圓頂設備, Gymnastic vaulting equipment, Gymnastiek springuitrusting, Équipements de saut gymnastique, Gymnastiche Sprungvorrichtungen, Gimnasztikai ugró felszerelések, Attrezzature per volteggio, ジム用ジャンプ用品, 체조용 도마장비, Gymnastikkhoppeutstyr, Equipamento de salto de ginástica, Equipo de garrocha para uso gimnástico, Gymnastikutrustning för hopp
49171504	Gymnastic trampolines		体操用弹网, 體操用彈網, Gymnastic trampolines, Gymnastiek trampolines, Trampolines de gymnastique, Gymnastische Trampoline, Gimnasztikai ugróasztalok, Trampolini per ginnastica, ジム用トランポリン, 체조용 트램폴린, Gymnastikktrampoliner, Trampolins de ginástica, Trampolines para uso gimnástico, Trampoliner

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49171505	Balance equipment		平衡设备, 平衡設備, Balance equipment, Équipement pour le travail de l'équilibre, Ausrüstung für Balanceakte, Egyensúlyfejlesztő eszköz, バランス用品, 평균대장비, Balanseutstyr, Equipamento de equilíbrio, Equipo de equilibrio, Balansutrustning
49171506	Gymnastic pommel horse	A type of device that is used for the side horse games as one of the events for the men's gymnasium games. It is consisted of horse-body, handle, and legs.	ジム用鞍馬, 체조용 안마, Caballo de borrén delantero para uso gimnástico,
49171507	Gymnastic indian club	A type of apparatus used in gymnastics that is used in the gymnastics competition. It has the wooden or plastic materials, and long and round bottle shape. Two units are formed for a pair.	ジム用インディアンクラブ（体操用こん棒）, 체조용 곤봉, Club indio para uso gimnástico,
49171508	Gymnastic vault springboard or beatboard	A sloped plate that is used to help jumping in vault exercise and others.	ジム用踏切り板, 체조용 도약판, Trampolín de salto o "beatboard" para uso gimnástico,
49171509	Gymnastic vaulting box	A rectangular-shaped frame made in wood that is folded in several layers for one of the gymnastic apparatuses. The most upper part has the leather or thick fabric laid down with the felt and others inside.	ジム用跳び箱, 체조용 뜀틀, Caja de salto para uso gimnástico,

Class 49171600 Boxing equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
49171601	Boxing rings		拳击比赛台, 拳擊比賽台, Boxing rings, Boksringen, Rings de boxe, Boxsportringe, Ökölvívó szorítók, Ring per pugilato, ボクシング用リング, 권투링, Bokseringer, Ringues de box, Rings para boxeo, Boxningsringar
49171602	Punching bags		拳击吊袋, 拳擊吊袋, Punching bags, Stootzakken, Sacs de sable, Uebungsball, Homokzsákok, Sacchi, サンドバッグ, 펀치백, Boksesekker, Sacos de couro para treinamento de pugilista, Sacos de boxeo, Sandsäckar
49171603	Boxing gloves		拳击手套, 拳擊手套, Boxing gloves, Bokshandschoenen, Gants de boxe, Boxhandschuhe, Ökölvívó kesztyűk, Guanti da pugile, ボクシング用グローブ, 권투장갑, Boksehansker, Luvas de box, Guantes de boxeo, Boxningshandskar
49171604	Boxing bell	A bell that has the diameter of approximately 30cm that is secured on the height of the ring in boxing arena. The beginning and ending of each round is informed by pounding it with the metal hammer.	ゴング, 복싱벨, Campana de boxeo,

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UNSPSC Codeset

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Family	49180000	Target and table games and equipment
Class	49181500	Table games and equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
49181501	Billiard tables		台球台, 檯球台, Billiard tables, Billiardtafels, Tables de billard, Billardtische, Billiárd asztalok, Tavoli da biliardo, ビリヤード台, 당구대, Biljardbord, Mesas de bilhar, Mesas de billar, Biljardbord
49181502	Pool cues		台球杆, 檯球杆, Pool cues, Zwembadtekens, Queues de billard, Pool Queue, Dákók, Stecche da biliardo, キュー, 당구큐대, Biljardkøer, Tacos de bilhar, Tacos de pool, Biljardköer
49181503	Shuffleboard		推圆盘游戏, 推圓盤遊戲, Shuffleboard, Sjoelbak, Jeu de palets, Mischungsbrett, Shuffle-board (tologató társasjátékok), Gioco delle piastrelle, シャッフルボード, 셔플보드, Skyflebord, Jogo de marelas, Juegos de tejo, Shuffleboard-bräde
49181504	Pinball games		弹子机, 彈子機, Pinball games, Kegelspellen, Billards électriques, Ballspielen, Pinball (tivoli játékok), Giochi a biliardino, ピンボール・ゲーム, 핀볼게임용품, Flipperspill, Jogos de fliperama, Juegos de pinball, Flipperspel
49181505	Billiard balls		台球用球, 檯球用球, Billiard balls, Billiardballen, Boules de billard, Billardbälle, Billiárd labdák, Palle da biliardo, ビリヤード用ボール, 당구공, Biljardkuler, Bolas de bilhar, Bolas de billar, Biljardbollar

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49181506	Air hockey tables or accessories		汽垫球台和附件, 汽垫球臺及附件, Air hockey tables or accessories, Airhockey tafels en toebehoren, Tables ou accessoires pour hockey sur coussin d'air, Tischhockeyspiele und Zubehör, Léghoki asztalok, vagy tartozékok, Tavoli per hockey da tavolo e accessori, エア・ホッケー台、付属品, 에어하키테이블 또는 액세서리, Hockeybord eller tilbehør, Mesas ou acessórios de hóquei aéreo, Mesas para hockey aéreo o accesorios, Lufthockeybord eller tillbehör
49181507	Tennis tables		乒乓球台, 乒乓球枱, Tennis tables, Tafeltennistafels, Tables de ping-pong, Tennistische, Tenisz asztalok, Tavoli da tennis, 卓球台, 테니스테이블, Bordtennisbord, Mesas de tênis, Mesas de tenis (ping pong), Bordtennisbord
49181508	Table tennis paddles		乒乓球拍, 乒乓球拍, Table tennis paddles, Raquettes de tennis de table, Tischtennisschläger, Pingpongütők, 卓球用ラケット, 탁구채, Bordtennisracketer, Paddles de tênis de mesa, Raquetas de ping pong, Bordtennisracketar
49181509	Table tennis balls		乒乓球, 乒乓球, Table tennis balls, Balles de tennis de table, Tischtennisbälle, Pingponglabdák, ピンポン, 탁구공, Bordtennisballer, Bolas de tênis de mesa, Bolas de ping pong, Bordtennisbollar
49181510	Foosball tables		福斯球桌子, 福斯球桌, Foosball tables, Tables de baby-foot, Tischfußballtische, Asztalifoci asztalok, テーブルサッカー台, 푸즈볼테이블, Fotballbord, Mesas de Foosball, Mesas de foosball, Foosball-bord
49181511	Foosballs		福斯球, 福斯球, Foosballs, Baby-foots, Tischfußbälle, Asztalifocik, テーブルサッカー用ボール, 푸즈볼, Fotballer, Foosballs, Bolas de foosball, Foosball-bollar

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49181512	Foosball replacement players		福斯球替补游戏器, 福斯球替補遊戲器, Foosball replacement players, Joueurs de rechange pour baby-foot, Tischfußballersatzspieler, Pótjátékosok asztalifocihoz, テーブルサッカー用交代選手, 푸즈볼대기선수, Reservefotballspillere, Jogadores de reposição de Foosball, Jugadores de repuesto para foosball, Utbytesspelare för foosball
49181513	Billiard cue tips		台球球棒磨片, 檯球球棒磨片, Billiard cue tips, Procédés de queue de billard, Billiardqueuespitzen, Biliárd dákó hegyek, ビリヤード用キュー・チップ, 당구큐팁, Biljardkøtupper, Ponteiras de tacos de bilhar, Puntas de tacos de billar, Spetsar till biljardköer
49181514	Billiard chalk		台球白垩, 檯球白堊, Billiard chalk, Craie, Billiardkreide, Biliárd kréta, ビリヤード用チョーク, 당구쵸크, Biljardkritt, Giz de bilhar, Tiza de billar, Kökrita
49181515	Billiard racks		台球架, 檯球架, Billiard racks, Triangle, Billiardträger, Biliárd ütő és golyó állványok, ビリヤード用ラック, 당구랙, Biljardstativer, Prateleiras de bilhar, Estantes de billar, Biljardtrianglar

Class 49181600 Target games and equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
49181601	Archery targets		箭靶, 箭靶, Archery targets, Boogschietdoelen, Cibles de tir à l'arc, Bogenschiessen Ziele, Íjász céltáblák, Bersagli per tiro all'arco, アーチェリー用ターゲット, 과녁, Målskiver til bueskyting, Alvos de arqueiro, Objetivos para tiro con arco, Måltavlor för bågskytte

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49181602	Archery bows		箭弓, 箭弓, Archery bows, Boggschietbogen, Arcs de tir, Bogenschiessen Bogen, Íjász íjak, Archi per tiro all'arco, アーチェリー用弓, 활, Bueskytebuer, Arcos de arqueiro, Arcos, Pilbågar
49181603	Archery arrows		箭, 箭, Archery arrows, Boogschietpijlen, Flèches de tir à l'arc, Bogenschiessen Pfeile, Íjász nyilak, Frecce per tiro all'arco, アーチェリー用矢, 화살, Bueskytepiler, Flechas de arqueiro, Flechas, Pilar
49181604	Darts		飞镖, 飛鏢, Darts, Werpspiesjes, Fléchettes, Wurfspieß, Dart játékok, Freccette, ダーツ, 다트, Dartpiler, Dardos, Dardos, Dartpilar
49181605	Dart boards		飞镖靶, 飛鏢靶, Dart boards, Doelschijf voor darts, Cibles à fléchettes, Zielbrette für Pfeilwurfspiel, Dart táblák, Bersagli per il lancio di freccette, ダーツ用ボード, 다트판, Dartblinker, Quadros de dardo, Tableros de dardos, Darttavlor
49181606	Trapshooting equipment		飞靶射击设备, 飛靶射擊設備, Trapshooting equipment, Kleiduifschiet uitrusting, Équipements de tir au pigeon, Fallschiessenvorrichtungen, Agyaggalamb-lövészeti felszerelések, Attrezzature per il tiro al piattello, トラップ射撃用品, 트랩사격장비, Leirdueskytingsutstyr, Equipamento de tiro aos pombos, Equipo de tiro al plato, Utrustning för lerduveskytte
49181607	Throwing targets		投掷靶, 投擲靶, Throwing targets, Cibles de tir, Wurfzielscheiben, Dobócélok, 標的, 투기타겟, Kasteblinker, Alvos de lançamento, Objetivos para lanzar, Kastmåltavlor

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49181608	Archery bow strings		箭弓线, 箭弓線, Archery bow strings, Cordes pour le tir à l'arc, Bogenschießen Bogensaite, Íjhúrok, アーチェリーの弓用ストリング, 활현, Bueskytestrenger, Cordas de arco de arqueiro, Cuerdas para arcos, Bågsträngar
49181609	Archery gloves		箭套, 箭套, Archery gloves, Gants pour le tir à l'arc, Handschuhe für Bogenschießen, Íjászkesztyűk, アーチェリー用手袋, 양궁글러브, Bueskytehansker, Luvas de arqueiro, Guantes para tiro con arco, Handskar för bågskytte
49181610	Archery arm guards		箭术用护臂, 箭術用護臂, Archery arm guards, Bracelet pour le tir à l'arc, Amrschutz für Bogenschießen, Karvédők íjászathoz, アーチェリー用アーム・ガード, 양궁암가드, Armbeskyttere til bueskyting, Anteparo do braço de arqueiro, Protectores de brazos para tiro con arco, Armskydd för bågskytte
49181611	Archery target stands		箭靶架, 箭靶架, Archery target stands, Cible sur pied pour le tir à l'arc, Zielscheibenständer beim Bogenschießen, Célállványok íjászathoz, アーチェリー用ターゲット・スタンド, 양궁과녁대, Stativer til bueskyteblinker, Suporte de alvos de arqueiro, Puestos de objetivos para tiro con arco, Måltavleställningar för bågskytte
49181612	Archery backstops		挡箭板, 擋箭板, Archery backstops, Écrans-arrières pour le tir à l'arc, Auffangvorrichtung beim Bogenschießen, Nyílvessző felfogók, アーチェリー用バックネット, 양궁백스톱, Bueskytebakstoppere, Barreiras de arqueiro, Defensas traseras para tiro con arco, Pilfångavseende värme och kylning och luftkonditionering (HVAC)

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49181613	Gukgung	Traditional Korean bow and arrow. It is divided into hwanmokgung and bokhapgung.	國弓, 국궁, Gukgung (arco coreano), Gukgung (Koreanskt bågskytte)
49181614	Archery crossbow	A type of bow that was used in Medieval Europe with the tip of the arrow tied to the stone to shoot. It is the device that uses the principle of propulsion of arrow and aiming and firing of a gun that launches the object, like arrow.	アーチェリー用クロスボウ, 크로스보우, Ballesta para tiro con arco,

Family 49200000 Fitness equipment

Class 49201500 Aerobic training equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
49201501	Treadmills		踏车, 踏車, Treadmills, Tredmolens, Tapis d'exercice, Tretmühlen, Futópadok, Mulini, トレッドミル, 트레드밀런닝머신, Tredemøller, Moinho a pedal, Trotadoras, Löpband
49201502	Stair climbers		踏步机, 踏步機, Stair climbers, Traplopers, Simulateur d'escalier, Stepper, Lépcsőzőgépek, Stepper, ステア・クライマ, 스텝퍼, Trappeklatrere, Escaladores de escada, Escaladores de escaleras, Trappmaskiner
49201503	Stationary bicycles		固定自行车, 固定自行車, Stationary bicycles, Stilstaande fietsen, Vélos d'exercice, Statische Fahrräder, Szobakerékpárok, Biciclette da camera, バイク, 헬스용 사이클, Stasjonære sykler, Bicicletas estacionárias, Bicicletas estáticas, Träningscyklar
49201504	Rowing machines		划船机, 划船機, Rowing machines, Roeimachines, Rameurs, Rudermachinen, Evezőgépek, Vogatori, ローイング・マシン, 로잉머신, Romaskiner, Máquinas de remadura, Máquinas de remos, Roddmaskiner
49201512	Jump ropes		跳绳, 跳繩, Jump ropes, Springtouwen, Cordes à sauter, Sprungseileinzaunungen, Ugrókötelek, Corde per saltare, ジャンプ・ロープ, 줄넘기줄, Hoppetau, Cordas de salto, Lazos para saltar, Hopprep

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49201513	Exercise trampolines		练习蹦床, 練習蹦床, Exercise trampolines, Oefentrampolines, Trampolines d'exercice, Turnen Trampoline, Gyakorló ugróasztalok, Pedane elastiche per ginnastica, トランポリン, 운동용 트램폴린, Mosjonstrampoliner, Trampolins de exercício, Trampolines para ejercicios, Studsmattor
49201514	Exercise balls		练习球, 練習球, Exercise balls, Ballons d'exercice, Übungsbälle, Gyakorló labdák, エクササイズ用ボール, 연습용 공, Mosjonsballer, Bolas de exercício, Pelotas para ejercicios, Träningsbollar
49201515	Step aerobic equipment		健美操踏板, 健美操踏板, Step aerobic equipment, Équipement de step, Stepaerobic-Ausrüstung, Step aerobic felszerelés, エアロステップ, 스텝에어로빅장비, Stepmaskiner, Equipamento de aeróbica de caminhadas, Equipos de paso para aeróbicos ("step"), Step-träningsutrustning
49201516	Cross trainers		交叉训练器, 交叉訓練器, Cross trainers, Chaussures multisport, Turnschuhe, Elliptikus gépek, クロストレーナ, 크로스트레이너, Krysstrenere, Treinadores de travessia, Bicicletas elípticas, Crosstrainer
49201517	Inversion machine	An apparatus for stretching the body.Feet are placed on the foot rest and the head and the back are put on the table of the machine, and the ankles are tightened properly and the bodyis hung upside down.	反転機, 역변환 기기, Máquina de inversión, Inversionsmaskin
49201518	Wall bars	An apparatus installed with several posts and bars connected across the posts.Used for gymnastics such as vertical movement, pushing out the chest, etc.	ウォールバー、体操壁バー, 늑목, Barras de pared, Vägghängda stänger
49201519	Body twister	An apparatus for exercise installed with a rotating circular platform on which a person stands and holds grips on both sides, and turns the body left and right.	ボディーツイスター, 몸 비틀기, Torbellino de cuerpo, Body twister
49201520	Traveling ping set	An exercise device to work on exercise for balancing sense and others by rotating the can after the can is fixed with the person entering into the sphere-shaped can with hands and legs stretched out.	走行ピングセット, 전신회전용구, Set de paletas para viaje,

Class 49201600 Weight and resistance training equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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49201601	Dumbbells		哑铃, 啞鈴, Dumbbells, Halters, Haltères, Hanteln, Súlyzók, Pesi a manubrio, ダンベル, 덤벨, Manualer, Halteres, Pesas, Hantlar
49201602	Barbells		杠铃, 杠鈴, Barbells, Lange halters, Barres à disques, Hanteln, Kis kézi súlyzók, Bilancieri sollevamento pesi, バーベル, 바벨, Vektstenger, Halteres, Pesas de 280 libras, Skivstänger
49201603	Lower body resistance machines		减肥用机械, 減肥用機械, Lower body resistance machines, Weerstandsmachines voor onderlichaam, Machines de musculation des membres inférieurs, Untere Körper Widerstandsmaschinen, Alsó testrész kondícionáló gépek, Macchine per acquistare resistenza fisica per la parte inferiore del corpo, 下半身筋力トレーニング・マシン, 하체근력강화기, Motstandsmaskiner for underkropp, Máquinas de resistência inferior do corpo, Máquinas de resistencia para la parte inferior del cuerpo, Träningsmaskiner för ben och höfter
49201604	Weight benches or racks		增重用椅和架, 增重用椅及架, Weight benches or racks, Gewichtsbanken of rekken, Bancs ou supports de poids, Gewichtsbanke oder Schränke, Súlyzófekpadok, vagy állványok, Panche o rastrelliere per sollevamento pesi, ベンチ、ラック, 역기운동용 벤치 또는 랙, Vektbenker eller -rekker, Bancadas ou prateleiras de peso, Bancos o estantes para pesas, Ställ eller rack för vikter

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49201605	Upper body resistance machines		上肢減肥机械, 上肢減肥機械, Upper body resistance machines, Weerstandsmachines voor bovenlichaam, Machines de musculation des membres supérieurs, Obere Körper Widerstandsmaschinen, Felső testrész kondíciónáló gépek, Macchine per acquistare resistenza fisica per la parte superiore del corpo, 上半身筋力トレーニング・マシン, 상체근력강화기, Motstandsmaskiner for overkropp, Máquinas de resistência supoerior do corpo, Máquinas de resistencia para la parte superior del cuerpo, Träningsmaskiner för överkroppen
49201606	Fitness weights		健身增重器, 健身增重器, Fitness weights, Fitness gewichten, Poids d'exercice, Gesundheitsgewichte, Fitness súlyzók, Pesi per fitness, フィットネス・ウェイト, 웨이트기구, Treningsvekter, Pesos para condicionamento físico, Pesas de estado físico, Vikter för fitness-träning
49201607	Pilates machines		比拉多机, 強調身體軸心的運動機, Pilates machines, Pilatengewichten, Machines de Pilates, Pilatemaschinen, Pilates gépek, Macchine di Pilates, パイレーツ・マシン, 필라테스머신, Treningsmaskiner, Máquinas de pilatos, Máquinas de pilates, Pilates-maskiner
49201608	Grip strengthener		握力器, 握力器, Grip strengthener, Appareil pour musculation des mains, Griffverstärker, Marokerősítő, 握力強化装置, 악력강화기, Håndgrepforsterkere, Fortalecedor de punho, Máquina para dar fuerza de agarre, Greppstärkare

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49201609	Resistance bands		減肥用帯, 減肥用帶, Resistance bands, Courroie de résistance, Widerstandsbänder, Gumiszalagok, 筋力トレーニング用バンド, 저항밴드, Motstandsbånd, Cintas de resistência, Bandas de resistencia, Träningsband
49201610	Resistance tubes		減肥用管, 減肥用管, Resistance tubes, Tubes de résistance, Widerstandsschläuche, Expanderek, 筋力トレーニング用チューブ, 저항튜브, Motstandsrør, Tubos de resistência, Tubos de resistencia, Träningsslang
49201611	Multi gyms		多功能健身房, 多功能健身房, Multi gyms, Appareils multigym, Fitnessstudio, Multifunkciós fitness berendezések, マルチジム, 멀티짐, Multigymapparater, Ginástica múltipla, Multi gimnasios, Multigym
49201612	Training weight	An artificial weight that increases the weight of arm, leg, chest and others voluntarily for improving the function for muscular exercise of a person.	トレーニング用重り, 운동용 무게추, Pesas de entrenamiento,

Family 49210000 Other sports

Class 49211600 Golf equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
49211601	Golf bags		高尔夫球袋, 高爾夫球袋, Golf bags, Golfzakken, Sacs de golf, Golfspieltaschen, Golfütő tartók, Borse da golf, ゴルフ・バッグ, 골프가방, Golfbager, Bolsa dos tacos de golfe, Talegas de golf, Golfbagar
49211602	Golf balls		高尔夫球, 高爾夫球, Golf balls, Golfballen, Balles de golf, Golfbälle, Golf labdák, Palle da golf, ゴルフ・ボール, 골프공, Golfballer, Bolas de golfe, Bolas de golf, Golfbollar
49211603	Golf clubs		高尔夫俱乐部, 高爾夫俱樂部, Golf clubs, Golfclubs, Clubs de golf, Golfschläger, Golfütők, Mazze da golf, ゴルフ・クラブ, 골프채, Golfkøller, Clubes de golfe, Tacos de golf, Golfklubbor

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49211604	Golf tees		高尔夫球座, 高爾夫球座, Golf tees, Golf tees, Tees de golf, Golf Erdhaufen, Golf gumikúpok, T di golf, ゴルフ用ティー, 골프공받침, Utslagspinner til golf, Têes de golfe, Tees de golf, Golfpeggar
49211605	Golf club head covers		高尔夫球杆套, 高爾夫球杆套, Golf club head covers, Golfclub hoofdeksels, Housses pour clubs de golf, Golfschläger Kopfdecke, Golf ütőfej huzatok, Coperchi della testa al club di golf, ゴルフ・クラブ用ヘッドカバー, 골프채헤드커버, Golfkølleovertrekk, Coberturas de cabeça do clube de golfe, Forros para las cabezas de los tacos de golf, Golfklubbsskydd
49211606	Golf gloves		高尔夫球手套, 高爾夫球手套, Golf gloves, Golfhandschoenen, Gants de golf, Golfspiel Handschuhe, Golf kesztyűk, Guantoni per golf, ゴルフ用手袋, 골프용 장갑, Golfhansker, Luvas de golfe, Guantes de golf, Goldhandskar
49211607	Divot fixers		草皮固定器, 草皮固定器, Divot fixers, Assujetisseurs de mottes, Rasenstückbesfestigungen, Golfpálya gyepjavító, ディボット直し, 잔디보수기, Gressfiksere, Fixadores da terra revolvida, Divot fijador, Greenlagare
49211608	Golfscopes		高尔夫场地, 高爾夫場地, Golfscopes, Télémètres de golf, Golf Spielraum, Távolságmérős távcsövek, ゴルフスコープ, 골프망원경, Golfskoper, Golfscopes, Golfscopios, Golfkikare
49211609	Golf putting partner		高尔夫球球托, 高爾夫球球托, Golf putting partner, Appareil d'entraînement au putting, Golfputtingpartner, Golf putt segédeszköz, パッティング練習用具, 골프퍼팅연습장치, Puttingpartner, Parceiro de tacada do golfe, Compañero de putting para golf, Putting-partner för golf

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49211610	Golf ball dispenser	An apparatus supplying golf balls on the tee or practice mat for golf swing practice.	

Class 49211700 Bowling equipment and supplies and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
49211701	Bowling equipment		保齡球设备, 保齡球設備, Bowling equipment, Équipement de bowling, Bowlingausrüstung, Bowling berendezés, ボーリング用品, 볼링장비, Bowlingutstyr, Equipamento de boliche, Equipo de bolos, Bowlingutrustning
49211702	Bowling supplies		保齡球用品, 保齡球用品, Bowling supplies, Fournitures de bowling, Bowlingbedarf, Bowling eszközök, ボーリング用供給品, 볼링용품, Bowlingmateriell, Suprimentos de boliche, Suministros de bolos, Bowlingmateriel
49211703	Bowling accessories		保齡球附件, 保齡球附件, Bowling accessories, Accesoires de bowling, Bowlingzubehör, Bowling tartozékok, ボーリング用付属品, 볼링액세서리, Bowlingtilbehør, Acessórios de boliche, Accesorios de bolos, Bowlingtillbehör

Class 49211800 Physical education classroom equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
49211801	Parachute equipment		降落伞装置, 降落傘裝置, Parachute equipment, Équipement de parachute, Fallschirmzubehör, Ejőernyős eszközök, パラシュート用品, 낙하산장비, Fallskjermutstyr, Equipamento de pára-quedas, Equipo de paracaidismo, Utrustning för fallskärmshoppning

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49211802	Hula hoops or hoop equipment		呼拉圈和设备, 呼拉圈, Hula hoops or hoop equipment, Équipement de hula hoop ou cerceau, Hulahoop-Reifen oder Reifenausrüstung, Hula hoop karikák és -felszerelés, フラフープ、フープ用品, 훌라후프 또는 후프장비, Rokkeringer, Equipamento de hula hoops ou hoop, Aros de hula o equipos de hula, Rockringar eller utrustning
49211803	Orienteering equipment		徒步越野设备, 徒步越野設備, Orienteering equipment, Équipement d'orientation, Orientierungsausrüstung, Felszerelés tájékozódási futáshoz, オリエンテーリング用品, 오리엔티어링장비, Orienteringsutstyr, Equipamento de orienteering, Equipos de orientación, Orienteringsutrustning
49211804	Team identification materials or markers		运动队识别材料和标志, 運動隊識別材料或標誌, Team identification materials or markers, Marqueurs ou matériau pour l'identification des équipes, Material oder Marker zur Mannschaftskennzeichnung, Csapatazonosító anyagok vagy jelölők, ゼッケン、名札, 팀표식 또는 마카, Lagidentifikasjonsmateriell eller -markører, Materiais ou marcadores de identificação de equipe, Materiales o marcadores de identificación de equipos, Material eller markeringar för lagfärger
49211805	Lanyard	A cord or strap worn around the neck, shoulder, or waist to carry or attach to an object.	绳索, 繩索, Lanyards, Cordes, Schleifen, Zsinórok, 引き綱, 랜야드, Seler, Correias, Cuerdas, Halsremmar

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49211806	Physical education equipment storage		体育设备存储, 體育設備存儲, Physical education equipment storage, Rangement pour l'équipement d'éducation physique, Lagerraum für die Ausrüstung des Sportunterrichts, Testnevelési eszközök tárolója, 体育用品保管庫, 체육장비창고, Oppbevaring for utstyr til fysisk trening, Armazenagem do equipamento de educação física, Almacenamiento de equipos de educación física, Förvaring av gymnastikutrustning
49211807	Physical education assessment tools		体育评定工具, 體育評定工具, Physical education assessment tools, Outils d'évaluation en éducation physique, Sportunterricht Beurteilungsmethoden, Testnevelés felmérő eszközök, 体力測定機器, 체육평가도구, Evalueringsutstyr til fysisk trening, Ferramentas de avaliação da educação física, Herramientas de evaluación para educación física, Utvärderingsverktyg för gymnastik
49211808	Obesity measurement tool	A type of device that determines the obesity by measuring the thickness of the hypodermic fat of abdomen, waist and others by using the device that looks like the forceps.	肥満度測定機器, 비만측정용도구, Herramienta para medir la obesidad,
49211809	Body measurement tool	A type of tool that is designed to measure the length or weight of each part of body.	身体測定機器, 신체측정용도구, Herramienta para medir el cuerpo,
49211810	Radar speed gun	A device that measures the speed of an object by using the Doppler effect and this is the speed meter that measures the change of frequency of reflected wave by sending the ultrasound and others to a moving object.	レーダー・スピードガン, 레이더 속도측정기, Pistola de radar para medir la velocidad,
49211811	Ergometer	A machine that measures several forces that a human moves the muscle. The most representative is the device with the shape of a bicycle.	エルゴメーター, 에르고미터, Ergómetro,
49211812	Trunk flexion measurement device	A type of device that is made to move the outline onto the paper or different record device as expresses the prominence and depression parts desired to measure of the trunk with its image.	体前屈測定器, 몸통굴절 측정기, Dispositivo de medición de la flexión del tronco,
49211813	Jump meter	A type of device that is designed to test the instantaneous jumping capability, in other words, the explosive muscular strength by the momentary contraction of leg muscle by jumping high in vertical direction.	ジャンプメーター, 점프미터, Medidor de saltos,
49211814	Fatigue measurement instrument	Fatigue is the phenomenon that declines the bodily function with insufficient nerve-system and chemical control by the severe mental or physical activities. It is the device to measure the degree of such fatigue.	疲労測定機器, 피로도 측정기, Instrumento de medición de fatiga,

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49211815	Whole body reaction measurement system	Equipment that measures the whole body reaction through the stimulation of light or sound to take the jumping motion.	全身反応測定システム, 전신반응 측정기, Sistema de medición de reacción de todo el cuerpo,
49211816	Running analyzer	Equipment that uses to measure and analyze the running capability.	ランニング・アナライザー, 질주 분석기, Analizador de carreras,
49211817	Muscular strength measurement instrument	A type of device that is designed to find out the muscular strength by measuring the leg force and brachial muscular strength. It measures the estimated maximum muscular strength with the average power by the speed training and it is possible to measure the muscular endurance force to fit to the age of each gender for tested person.	筋力測定機器, 근력측정기, Instrumento de medición de fuerza muscular,
49211818	Medicine ball	A ball for physical strength that is used in throwing that is implemented to measure the explosive muscular strength that may quickly assert the muscular endurance in moment of time.	メディシン・ボール, 메디신볼, Balón medicinal,
49211819	Motion analysis system	Equipment that is made up by a series of system that may analyze the motion type, abnormal part, inaccurate part, repetition and others by consecutively filming the movement of human in camera or analyzing the record(data) in computer through tracing down the coordinate that uses the sensor.	運動解析システム, 동작분석기, Sistema de análisis de movimiento,
49211820	Grip dynamometer	Equipment that is to measure the isometric muscle power. It is designed to measure the palm power or grasping power of both right and left hands.	握力計, 악력계, Dinamómetro de agarre,
49211821	Back leg chest dynamometer	A meter that measures the pulling power of the back, legs and chest. It is used by reading the figure shown by pulling it hard with straightening of the back from the crouching position by holding the handle at the end of the chain and stepping on the foothold of gauge board.	背筋力計, 등/다리/가슴힘 측정기, Dinamómetro de espalda, piernas y pecho,
49211822	Hand muscle evaluation kit	A device that examines the muscle power of hands and fingers. Three tools of grasping power, finger strength and angle of finger joint are structured for a set.	手筋評価キット, 손운동능력측정기, Kit de evaluación de músculos de la mano,
49211823	Measuring instrument for human body	A type of device that measures the bodily shape of human for each part thereof. It is structured with the anthropometer, tactometer, calipers, ruler and others to measure the length and thickness of each part of head, waist, chest, ears, face, hands, feet, and other parts.	人体用測定機器, 인체 측정기, Instrumento de medición para el cuerpo humano,
49211824	Posture evaluation kit	A type of device that is in simple chart-type of tool that compares and measure the waist curvature, waist twist, bending direction and others in standing position. It is consisted of the scale plate inscribed with lattice-shape on the plastic board and the scale plate to measure the twist in the waist.	姿勢評価キット, 자세측정기, Kit de evaluación de postura,
49211825	Intelligence testing device	A device that measures the intelligence of child, mentally retarded child, or brain damaged person whether the intelligence is normal through several types of method. The type of the tester is determined depending on the age, disability condition and others of the tested person.	知能テスト装置, 지능검사장치, Dispositivo de prueba de inteligencia,
49211826	Body feature measuring equipment	A type of device that is made to move the outline onto the paper or different record device as expresses the prominence and depression parts desired to measure of the face or body with its image.	身体特性測定装置, 몸체윤곽 측정기, Equipo de medición de características corporales,
49211827	Finger tapping tester	A meter that measures the frequency of the finger up-down movement of certain distance and workers with trouble caused by vibration or workers with upper half of the body by the photo transistor.	指タップ試験機, 태핑 테스터, Probador de movimiento de dedos,
49211828	Hand stability tester	A type of device that measures the hand trembling before/after exercising or at normal times by using the light or others.	ハンドスタビライザー試験機, 손안정도 검사기, Probador de estabilidad de la mano,

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49211829	Blood circulation analyzer	A type of device that measures the physical strength. It is the device that measures the volume of wastes in the blood by measuring the circulation of peripheral blood in fingers.	血流分析装置, 혈액순환 분석기, Analizador de circulación sanguínea,
49211830	Side step tester	A type of device that measures the agility that promptly moves the body.	サイドステップ試験機, 사이드스텝 측정기, Probador de paso lateral,
49211831	Sit up tester	A type of device that measures the muscular endurance--dynamic endurance-- of the abdomen. Basic measurement method is to measure the frequency of sit-ups as many as possible for 30 seconds (or 60 seconds) on the sensor plate installed.	腹筋運動試験機, 윗몸일으키기 측정기, Probador de abdomen (sentadillas),
49211832	Balance tester	A type of device that measures the equilibrium as the body balance maintaining capability. It is structured with a set for the mat attached with the measurement sensor and the measurement terminal.	バランス測定器, 균형 시험기, Probador de equilibrio,
49211833	Heart lung endurance tester	A type of device that measures the heart and lung function by using the aero-bike and others. This is the device to measure the maximum oxygen consumption volume needed for the track long distance runners, such as marathon and others or measure the non-oxygen power capability to measure the momentary heart and lung function of bicycle, weight lifting and others.	肺活量計, 심폐지구력 측정기, Probador de resistencia de corazón y pulmones,
49211834	Skydive simulator	Device which enables skydiving practice with air blowing upward	

Family 49220000 Sports equipment and accessories

Class 49221500 Sport accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
49221501	Sport scoreboards		运动记分板, 運動記分板, Sport scoreboards, Sport scoreborden, Tableaux de scores, Sport Anzeigetafeln, Sport eredményhírdető táblák, Tabelloni segnapunti, スコアボード, 스코어보드, Sportsresultattavler, Placares de esporte, Tableros de anotaciones para deportes, Sportresultattavlor
49221502	Sport goals		运动的目标, 運動的目標, Sport goals, Sportdoelen, Buts de sport, Sport Torschüsse, Sportkapuk, Porte da calcio o rugby, ゴール, 골대, Sportsmål, Metas de esporte, Porterías, Mål

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49221503	Sport safety equipment other than headgear		头盔之外的运动安全设备, 頭盔之外的運動安全設備, Sport safety equipment other than headgear, Sport veiligheidsuitrusting behalve hoofddeksels, Équipements de sécurité (hors casques), Sport Schutzgeräte ausschliesslich Kopfbedeckung, Egyéb sport biztonsági felszerelések, mint fejvédők, Attrezzature sportive di sicurezza a parte i caschi, ヘッドギア以外の防具, 머리보호구 외 스포츠 안전장비, Sportssikkerhetsutstyr annet enn hodebeskyttelse, Equipamento de segurança de esporte diferente de boné, Equipos de seguridad deportiva excepto para la cabeza, Skyddsutrustning för sport utom huvudskydd
49221504	Sport safety headgear		头盔, 頭盔, Sport safety headgear, Sport veiligheids hoofddeksels, Casques de sécurité, Sport Schutzkopfbedeckung, Sport biztonsági fejvédők, Caschi sportivi di sicurezza, スポーツ用安全ヘッドギア, 스포츠용 머리보호구, Hodebeskyttelse for sport, Boné de segurança de esporte, Artículos de seguridad para la cabeza para uso deportivo, Huvudskydd för sport
49221505	Sport nets or netting		运动网和捕网, 運動網或捕網, Sport nets or netting, Sportnetten of netstelsels, Filets de sport, Sport Netze oder Netzwerke, Sport hálók, vagy sodronyhálók, Reti o reticolati per sport, スポーツ用ネット, 스포츠용 네트, Sportsnett eller -netting, Rede de esporte ou conjunto de redes, Mallas o redes para deportes, Nät

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49221506	Sport mats or padding		运动垫和衬垫, 運動墊或襯墊, Sport mats or padding, Sportmatten of kussen, Matelas ou tapis de sport, Sport Matte oder Pföten, Sport szőnyegek, vagy párnák, Materassini o imbottiture, スポート用マット、パッド, 스포츠용 매트 또는 패드, Sportsmatter eller -stopping, Esteiras de esporte ou alcochoamento, Almohadillas o acolchado para deportes, Sportmattor eller vaddering
49221507	Basketball backboards		篮板, 籃球藍球板, Basketball backboards, Basketbal achterschotten, Panneau de basketball, Basketballauffangvorrichtungen, Kosárlabda palánkok, バスケットボール用バックボード, 농구백보드, Målplater til basketball, Tabelas de basquetebol, Tableros de basquetbol, Basketplanka (backboard)
49221508	Basketball hoop		篮筐, 籃球箍, Basketball hoop, Basketbal ring, Pannier de basketball, Basketballreifen, Kosárlabda gyűrű, バスケットボール用フープ, 농구골망, Basketballbøyle, Aro de basquetebol, Aros de basquetbol, Basketkorg
49221509	Roller skates or roller blades		溜冰鞋和滚轴溜冰鞋, 溜冰鞋或滾軸溜冰鞋, Roller skates or roller blades, Rollers ou rollers blades, Rollschuhe oder Rollerblades, Görkorcsolyák vagy blade rollerek, ローラースケート、ローラーブレード, 롤러스케이트 또는 롤러블레이드, Rulleskøyter, Patins de roda ou lâmina rolante, Patines o cuchillas de patines, Rullskridskor eller inlines
49221510	Sport caps		运动帽, 運動帽, Sport caps, Casquettes, Sportmützen, Sport sapkák, スポーツ・キャップ, 운동모자, Sportscapser, Bonés de esporte, Gorras deportivas, Sportkepsar

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49221511	Sports equipment bags		运动用品袋, 運動用品袋, Sports equipment bags, Sacs pour les équipements sportifs, Sporttaschen, Sport felszerelés táskák, スポーツ用バッグ, 스포츠용품가방, Sportsutstyrsbager, Sacos de equipamento de esporte, Bolsas para equipos deportivos, Sportväskor
49221512	Skateboard	A platform made generally of wood with a set of four wheels underneath made for riding on or for performing stunts.	スケートボード, 스케이트보드, Patinetas, Skateboard
49221513	Player bench	A bench for players and the coaches in the stadium. It is sometimes set up to separate the field from stands.	選手用ベンチ, 선수용 벤치, Banca para jugadores, Spelarbänkar
49221514	Judging chair or stand	A location or structure from which referees, judges or umpires can monitor games.	審判用イスまたはスタンド, 심판용 의자 또는 스탠드, Asiento o puesto para el árbitro, Domarstol eller podium
49221515	Ball pump	A type of device that inserts the air with the power of human resources with the tube for various balls, bicycle tire, air mat and others.	ボール用空気入れ, 볼펌프, Bomba para inflar balones,
49221516	Starting gun	A gun which is used to inform the start in the record competition for several athletes in track, swimming, cycle and others who start simultaneously.	号砲, 스타팅건, Pistola de arranque,
49221517	Starting block	A foot supporter that is used when taking the position at the time of starting in track race.	スターティングブロック, 스타팅블록, Bloque de arranque,
49221518	Net post	A type of device that is designed to secure the net in certain height in the ball games e.g., tennis, volleyball and badminton, where the net to cross the middle of the ground is required.	ネットポスト, 네트용 지주, Postes de mallas,
49221519	Fencing sword or foil	A type of sword that is used in fencing competition.	フルーレ, 펜싱검 또는 포일, Espada de esgrima,
49221520	Athletic tool stand	A stand where the tools used in various track and field competitions are stored. It includes the mobile stand and box that place shot put, discus, javelin, hammer and others.	運動道具スタンド, 육상경기기구 안치대, Puesto de herramientas atléticas,
49221521	Sporting goods cart	A manual carriage or chariot that carries the device used in various sports games. It is manufactured exclusively for the equipment or manufactured for multi-purpose use.	スポーツ用品用カート, 운동기구 운반차, Carrito de productos deportivos,
49221522	Athletic training dummy	A doll that is made to practice the blocking or tackling in American football or doll in human-shape used for the practice of wrestling, Taekwondo and others. It is made by the canvass fabric to fill inside with sponge, fabric shredded in small pieces, sand, saw dust or water, air and the like.	運動訓練用ダミー, 운동연습 보조용 인형, Maniquí de entrenamiento atlético,
49221523	Award podium	A stand where various events are undertaken for conferring the medal ceremony for high ranked prize winners in sports games or exchange certificates, winning money and the like. The middle of the stand is marked for number 1 and left side is marked for number 2 and right side is marked for number 3.	表彰台, 시상대, Podio de premiación,
49221524	Fencing jacket	A metal jacket that senses electricity that athletes wear for evaluating the offensive point score in the fencing games.	フェンシング用ジャケット, 펜싱 재킷, Chaqueta para esgrima,

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49221525	Rubber inner tube for athletics	A rubber tube that is used in the ball of handball, volleyball, basketball, soccer, water polo, rugby, and other games.	運動用インナーチューブ, 운동용 고무튜브, Tubo interior de caucho para atletismo,
49221526	Weight lifting belt	A belt that is made with leather and others as worn in the weightlifting games.	ウェイトリフティング用ベルト, 역도용 벨트, Cinturón para levantar pesas,
49221527	Bamboo sword	A sword designed for fencing practice that is made with four bamboo pieces.	竹刀, 죽도, Espada de bambú,
49221528	Basketball backstop	Equipment that is installed in appropriate height on both sides of the floor to score in basketball games. It is consisted of ring, backboard and supporter.	バスケットボール用バックストップユニット, 농구대, Tablero trasero de basquetbol,
49221529	Fencing judging machine	A judging machine that uses the electricity used in the fencing game. When the tip of the sword is touched the opponent's body, the judging machine has the light on.	フェンシング審判器, 펜싱 심판기, Máquina de juzgamiento de esgrima,
49221530	Sports timer	A watch for time that is used in water polo games.	スポーツタイマー, 스포츠 타이머, Temporizador para deportes,
49221531	Swinging pole	A pole that has both ends of the log tied with the iron wire in V-shape and hang on the height of 10~20cm from the ground like the swing.	遊動円木, 유동목, Poste para columpiarse,
49221532	Playground system	Equipment that may have several play objects --sliding, swing, pole climbing and others-- in one system at once.	運動場用システム, 조합놀이대, Sistema de juegos para patios de recreo,
49221533	Swimming kickboard	A device that has the plate shape floating well on the water while swimming. The buoys in tubes with air are excluded.	ビート板, 수영용 킥보드, Tablas flotantes para natación,

Family 49240000 Recreation and playground and swimming and spa equipment and supplies

Class 49241500 Playground equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
49241501	Playground swings		秋千, 鞦韆, Playground swings, Speelplaats schommels, Balançoires pour terrains de jeu, Spielplatz Schwung, Játszótéri hinták, Altalene per campi di gioco, ブランコ, 놀이터용 그네, Lekeplasshusker, Balanços de parque de diversões, Columpios para patios de recreo, Gungor för lekplats

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49241502	Playground climbing apparatus		攀登装置, 攀登装置, Playground climbing apparatus, Speelplaats klimtoestellen, Matériel à grimper pour terrains de jeux, Spielplatz Kletternapparatus, Játszótéri mászókák, Attrezzature per arrampicarsi campi di gioco, ジャングルジム, 놀이터용 기어오르기시설, Lekeplassklatreapparater, Aparelho de escalar de parque de diversões, Aparatos de trepar para patios de recreo, Klätterställning för lekplats
49241503	Playground merry go rounds		旋转木马, 旋轉木馬, Playground merry go rounds, Speelplaats draaimolens, Manèges pour terrains de jeux, Spielplatz Karussell, Játszótéri körhinták, Giostre per campi di gioco, メリーゴーランド, 놀이터용 회전 목마, Lekeplasskaruseller, Carrossel de parque de diversões, Carruseles para patios de recreo, Karuseller för lekplats
49241504	Playground slides		滑梯, 滑梯, Playground slides, Speelplaats glijbanen, Toboggans pour terrains de jeux, Rutschbahnen, Játszótéri csúszdák, Scivoli per campi di gioco, すべり台, 놀이터용 미끄럼틀, Lekeplassklier, Escorregão de parque de diversões, Rodaderos para patios de recreo, Rutschbanor för lekplats
49241505	Playground see saws		跷跷板, 蹺蹺板, Playground see saws, Speelplaats wippen, Balançoires à bascules pour terrains de jeux, Wippen, Játszótéri mérleghinták, Altalene per campi di gioco, シーソー, 놀이터용 시소, Lekeplassvippehusker, Gangorras de parque de diversões, Balanzas para patios de recreo, Gungbrädor för lekplats

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49241506	Playground tunnels		运动通道, 運動通道, Playground tunnels, Speelplaats tunnels, Tunnels pour terrains de jeux, Spielplatz Tunnelen, Játszótéri alagutak, Tunnel per campi di gioco, トンネル, 놀이터용 터널, Lekeplasstunneller, Túneis de parque de diversões, Túneles para patios de recreo, Tunnlar för lekplats
49241507	Playground sandboxes		沙箱, 沙箱, Playground sandboxes, Speelplaats zandbakken, Bacs à sable pour terrains de jeux, Spielplatz Sandkasten, Játszótéri homokozók, Buche con la sabbia per campi di gioco, サンドボックス, 놀이터용 모래상자, Lekeplassandkasser, Quadrados de areia de parque de diversões, Cajas de arena para patios de recreo, Sandlådor för lekplats
49241508	Playground bleachers		露天看台, 露天看臺, Playground bleachers, Speelplaats overdekte tribunes, Gradins pour terrains de jeux, Spielplatz Zuschauerplätze, Játszótéri tribünök, Posti di gradinata per campi di gioco, 青空スタンド, 놀이터용 의자, Lekeplassbenker, Arquibancadas de parque de diversões, Graderías para patios de recreo, Sittplatser för lekplats
49241509	Wall climbing equipment		墙壁攀登设备, 牆壁攀登設備, Wall climbing equipment, Équipement pour l'escalade, Kletterausrüstung, Falmászó felszerelés, ウォールクライミング用品, 암벽등반장비, Veggklatreutstyr, Equipamento de escalar parede, Equipo para escalar muros, Klätterväggutrustning

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49241510	Rope climbing equipment		绳索攀登设备, 繩索攀登設備, Rope climbing equipment, Équipement pour grimper à la corde, Seilkletterausrüstung, Kötélmászó felszerelés, ロープクライミング用品, 로프등반장비, Tauklatreutstyr, Equipamento de escalar corda, Equipos para escalar lazos, Repklättringsutrustning
49241511	Pergoal	A structure used to provide shades or eaves on the house or any structure by laying wood in length or width on the flat roof.	パーゴラ, 파고라, Pérgolas, Pergola
49241512	Playground rocking equipment	Ride equipped with saddle on which children can hop and play	

Class 49241600 Recreational equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
49241601	Croquet sets		槌球装置, 槌球裝置, Croquet sets, Croquet sets, Jeux de croquet, Krockettsets, Krokett készletek, Set da croquet, クロケット・セット, 크로켓세트, Krokketsett, Jogos de croquê, Sets de croquet, Krocketset
49241602	Lawn bowling equipment		草地保龄球设备, 草地保齡球設備, Lawn bowling equipment, Grasveld bowling uitrusting, Équipement pour jeu de boulingrin, Rasen-Bowlingvorrichtungen, Gyep bowling felszerelések, Attrezzature per gioco del prato, ローンボーリング用品, 론볼링장비, Kjeglespill for gressplen, Equipamento de jogo de bolas de gramado, Equipos de bolos de jardín, Bowls-utrustning
49241603	Horseshoe equipment		装蹄铁设备, 裝蹄鐵設備, Horseshoe equipment, Équipement pour jeu de fers à cheval, Ausrüstung für Hufeisenwerfen, Patkó felszerelés, 乗馬用品, 편자장비, Utstyr til hesteskokasting, Equipamento de jogo de atirar ferraduras, Equipos de pistas para lanzar herraduras, Utrustning för hästskokastning

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49241604	Lawn darts		草地标枪, 草地標槍, Lawn darts, Jeu de fléchettes sur gazon, Rasendarts, Kerti dobónyilak, ローンダーツ, 론다트, Plendartspill, Dardos de gramado, Dardos de jardín, Lawn darts

Class 49241700 Swimming pool and spa equipment and supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
49241701	Diving boards		跳水板, 跳水板, Diving boards, Duikplanken, Plongeoirs, Sprungbrette, Ugródeszkák, Trampolini, 飛び込み台, 다이빙보드, Stupebrett, Trampolins, Trampolines, Trampoliner
49241702	Pool slides		池子的滑梯, 池子的滑梯, Pool slides, Glijbanen voor zwembad, Toboggans aquatiques, Schwimmbeckenbahnen, Medence csúszdák, Scivolo di piscine, プール用すべり台, 수영장용 슬라이드, Bassengsklier, Escorregadores de piscina, Rodaderos de piscina, Vattenrutschbanor
49241703	Spa blower		游乐场所通风器, 遊樂場所通風器, Spa blower, Spablazers, Appareil à Jacuzzi, Whirlpoolbläser, Hidromasszázskád fúvókák, Soffiatore di Terme, スパ用送風装置, 온천훈풍기, Kurbadvifter, Soprador de spa, Soplador de spa, Bubbelpool
49241704	Water test kit or solutions		水测试装备和溶液, 水測試裝備及溶液, Water test kit or solutions, Watertestuitrusting of oplossing, Kit ou solutions pour tester l'eau, Wasserprüfwerkzeugkasten oder Lösungen, Víz minőség ellenőrző készletek, vagy oldatok, Kit o soluzioni per prova dell'acqua, 水質検査キット、溶液, 수질검사기 또는 검사액, Vanntestutstyr eller -løsninger, kit ou soluções de teste da água, Kit o soluciones de prueba de agua, Vattenprovutrustning

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49241705	Automatic pool cleaner		自动池子清洁器, 自動水池擦淨劑, Automatic pool cleaner, Automatisch zwembadschoonmaaktoestel, Dispositif de nettoyage automatique des piscines, Automatischer Schwimmbadreiniger, Automata medence tisztítók, Smacchiatore automatico di piscina, 自動プール・クリーナ, 수영장자동세정장치, Automatisk bassengrenser, Limpador automático de piscina, Limpiador automático de piscinas, Automatisk poolrengöring
49241706	Solar blanket		太阳能加热板, 太陽能加熱板, Solar blanket, Solardeken, Couverture solaire, Sonnendecken, Szoláris takarók, Coperta soalre, ソーラーブランケット, 태양열블랭킷, Soltepper, Cobertor solar, Cobija solar, Poolskydd med solfångare
49241707	Pool or spa heater		池和游乐场所加热器, 水池或遊樂場所加熱器, Pool or spa heater, Zwembad of spa verwarmer, Dispositif de chauffage des piscines ou des jacuzzi, Schwimmbad- oder Kurbadheizung, Medence, vagy hidromasszázsfürdö vízmelegítők, Riscaldatori di piscina o terme, プール、スパ用ヒーター, 수영장 또는 온천온수장치, Basseng- eller kurbadoppvarmer, Aquecedor de piscina ou spa, Caldera para piscinas o spa, Pool- eller spa-uppvärmning
49241708	Ozone generator		新鲜的空气发生器, 臭氧發電器, Ozone generator, Ozone generator, Générateur d'ozone, Ozon Stromerzeungsanlage, Ózon generátorok, Generatore ozono, オゾン発生装置, 오존발생기, Ozongenerator, Gerador de ozônio, Generador de ozono, Ozongenerator

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49241709	Solar blanket reels		太阳能加热板卷筒, 太陽能加熱板捲筒, Solar blanket reels, Solardeken psoeln, Enrouleur de couvertures solaires, Sonnendeckenbänder, Szoláris takaró tekercselők, Rocchetti di coperta solare, ソーラーブランケットのリール, 태양열블랭킷릴, Tepperuller for soling, Rolos do cobertor solar, Rieles para cortinas solares, Poolskyddsrullar
49241710	Spa pillow		Coussin appui tête pour Spa, スパ用枕, 욕실용 베게, Almohada para spa, Spakudde
49241711	Spa cover		Couverture pour spa, スパ・カバー, 욕실용 커버, Cubiertas para spa, Spaskydd
49241712	Pool or spa or whirlpool chemical	Chemicals used to treat water in pools, spas, and whirlpools.	プール・スパ・渦巻き風呂用化学薬品, 풀, 스파, 월풀용 화학약품, Químicos para piscinas o piscinas de hidromasaje, Bassäng- eller spa eller bubbelpoolskemikalier

Class 49241800 Sauna equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
49241801	Sauna heater		Chauffe-sauna, Szauna kályha, サウナヒーター, 사우나용 난방장치, Caldera para sauna, Bastuaggregat

Segment 50000000 Food Beverage and Tobacco Products

Family 50100000 Nuts and seeds

Class 50101700 Nuts and seeds

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
50101716	Whole nuts or seeds		去壳坚果和种子, 去殻堅果及種子, Nødder eller frø, hele, Noix ou graines entières, ganze Nüsse oder Samen, Szemes termékek, Intero, 殻付き種実類, 견과육 또는 탈피한씨앗, Hele nøtter eller frø, Amêndoas e sementes integrais, Nueces y semillas enteras, Hela nötter eller frön

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50101717	Shelled nuts or seeds		有壳的坚果和种子, 有殼的堅果及種子, Nødder eller frø, afskallede, Noix ou graines décortiquées, schalige Nüsse oder Samen, Hántolt termékek, Sgusciato, 殻を取った種実類, 탈피 안 한 견과 또는 씨앗, Nøtter eller frø uten skall, Amêndoas e sementes com cascas, Nueces y semillas sin cascara, Skalade nötter eller frön

Class 50102500 Nuts excluding wild edible nuts and groundnuts

Definition (if available): Any large, oily kernel found within a shell, cultivated and used in or as food, excluding wild groundnuts

Commodity	Commodity Title	Definition	Synonym
50102501	Palm nuts and kernels, in shell	A tree nut still in its shell.	
50102502	Brazil nuts, in shell	A tree nut still in its shell.	Extraits solides de pulpe d'orange par lavage, Vízben kioldott narancs szárazanyag (WESOS), 殻付きブラジルナッツ
50102503	Walnuts, in shell	A tree nut still in its shell.	Pulpe, Gyümölcsvelő, 殻付きクルミ,
50102504	Pistachio nuts, in shell	A tree nut still in its shell.	殻付きピスタチオ,
50102505	Hazelnuts, in shell	A tree nut still in its shell.	
50102506	Chestnuts, in shell	A tree nut still in its shell.	
50102507	Cashew nuts, in shell	A tree nut still in its shell.	殻付きカシューナッツ,
50102508	Almonds, in shell	A tree nut still in its shell.	殻付きアーモンド,
50102509	Palm nuts, shelled	A tree nut with the shell removed.	
50102510	Brazil nuts, shelled	A tree nut with the shell removed.	
50102511	Walnuts, shelled	A tree nut with the shell removed.	
50102512	Pistachio nuts, shelled	A tree nut with the shell removed.	
50102513	Hazelnuts, shelled	A tree nut with the shell removed.	
50102514	Chestnuts, shelled	A tree nut with the shell removed.	
50102515	Cashew nuts, shelled	A tree nut with the shell removed.	
50102516	Almonds, shelled	A tree nut with the shell removed.	

Family 50110000 Meat and poultry products

Class 50111500 Minimally processed meat and poultry products

Definition (if available): Meat and poultry products, including those that are sliced or diced, that have not been subject to any further manufacturing process such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling may be present.

Commodity	Commodity Title	Definition	Synonym

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50111513	Beef, minimally processed without additions	Products from mature animals of the genus Bos that have not been subject to any further manufacturing process such as being cooked, dried, cured, ground, or reformed. Products may be sliced, diced, or mechanically tenderized. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are not present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Quality 6/ Beef cut 7/ Organic 8/ Religious law suitability claim 9/ Pack type	Bœuf peu transformé, sans ingrédients, Marhahús, minimálisan feldolgozva, adalékanyagok nélkül, 添加物なし最小限加工のビーフ, 신선한 쇠고기, Carne, mínimamente procesada sin aditivos, Nötkött
50111514	Pork, minimally processed without additions	Products from domesticated animals of the genus Sus that have not been subject to any further manufacturing process such as being cooked, dried, cured, ground, or reformed. Products may be sliced, diced, or mechanically tenderized. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are not present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Quality 6/ Pork cut 7/ Organic 8/ Religious law suitability claim 9/ Pack type	Porc peu transformé, sans ingrédients, Sertéshús, minimálisan feldolgozva, adalékanyagok nélkül, 添加物なし最小限加工のポーク, 신선한 돼지고기, Cerdo, mínimamente procesado sin aditivos, Fläsk,
50111515	Chicken, minimally processed without additions	Products from animals of the species Gallus gallus domesticus, including those that are sliced, diced, and irradiated, that have not been subject to any further manufacturing process such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are not present. Lead attributes: 1/ Refrigeration state 2/ Chicken meat cut 3/ Quality Level 4/ Organic 5/ Religious law suitability claim 6/ Pack type.	Poulet peu transformé, sans ingrédients, Csirkehús, minimálisan feldolgozva, adalékanyagok nélkül, 鶏肉、添加物無使用最小限加工, 신선한 닭고기, Pollo, mínimamente procesado sin aditivos, Kyckl
50111516	Beef, minimally processed with additions	Products from mature animals of the genus Bos that have not been subject to any further manufacturing process such as being cooked, dried, cured, ground, or reformed. Products may be sliced, diced, or mechanically tenderized. Products may be sliced, diced, or mechanically tenderized. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Quality 6/ Primary Additive 7/ Organic 8/ Religious law suitability claim 9/ Pack type	Bœuf peu transformé, avec ingrédients, Marhahús, minimális feldolgozással, adalékokkal, 添加物あり最小限加工のビーフ, 최소가공 가미 쇠고기, Carne, mínimamente procesado con aditivos, Nötkött, mi
50111517	Veal, minimally processed without additions	Products from young animals of the genus Bos that have not been subject to any further manufacturing process such as being cooked, dried, cured, ground, or reformed. Products may be sliced, diced, or mechanically tenderized. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are not present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Quality 6/ Veal cut 7/ Organic 8/ Religious law suitability claim 9/ Pack type	Veau peu transformé, sans ingrédients, Borjúhús, minimális feldolgozással, adalékok nélkül, 添加物なし最小限加工の子牛肉, 최소가공 무가미 송아지고기, Ternera, mínimamente procesado sin aditivos, ka
50111518	Veal, minimally processed with additions	Products from young animals of the genus Bos that have not been subject to any further manufacturing process such as being cooked, dried, cured, ground, or reformed. Products may be sliced, diced, or mechanically tenderized. Products may be sliced, diced, or mechanically tenderized. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Quality 6/ Primary Additive 7/ Organic 8/ Religious law suitability claim 9/ Pack type	Veau peu transformé, avec ingrédients, Borjúhús, minimális feldolgozással, adalékokkal, 子牛肉、添加物使用最小限加工, 최소가공 가미 송아지고기, Ternera, mínimamente procesado con aditivos, kalvköt

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50111519	Pork, minimally processed with additions	Products from domesticated animals of the genus Sus that have not been subject to any further manufacturing process such as being cooked, dried, cured, ground, or reformed. Products may be sliced, diced, or mechanically tenderized. Products may be sliced, diced, or mechanically tenderized. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Quality 6/ Pork cut 7/ Primary Additive 8/ Organic 9/ Religious law suitability claim 10/ Pack type	Porc peu transformé, avec ingrédients, Sertéshús, minimális feldolgozással, adalékokkal, 豚肉、添加物使用最小限加工, 최소가공 가미 돼지고기, Cerdo, mínimamente procesado con aditivos, Fläsk, min
50111520	Chicken, minimally processed with additions	Products from animals of the species Gallus gallus domesticus, including those that are sliced, diced, and irradiated, that have not been subject to any further manufacturing process such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are present. Lead attributes: 1/ Refrigeration state2/ Chicken meat cut3/ Quality Level4/ Organic5/ Primary product additive6/ Religious law suitability claim7/ Pack type	Poulet peu transformé, avec ingrédients, Csirkehús, minimális feldolgozással, adalékokkal, 鶏肉、添加物使用最小限加工, 최소가공 가미 닭고기, Pollo, mínimamente procesado con aditivos, Kyckling,
50111521	Turkey, minimally processed without additions	Products from animals of the species Meleagris gallopavo, including those that are sliced or diced, that have not been subject to any further manufacturing process such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are not present. Lead attributes: 1/ Refrigeration state2/ Turkey meat cut3/ Quality Level4/ Organic5/ Religious law suitability claim6/ Pack type	Dinde peu transformée, sans ingrédients, Pulykahús, minimális feldolgozással, adalékok nélkül, 七面鳥、添加物無使用最小限加工, 최소가공 무가미 칠면조고기, Pavo, mínimamente procesado sin aditivos, K
50111522	Turkey, minimally processed with additions	Products from animals of the species Meleagris gallopavo, including those that are sliced or diced, that have not been subject to any further manufacturing process such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are present. Lead attributes: 1/ Refrigeration state2/ Turkey meat cut3/ Quality Level4/ Organic5/ Primary product additive6/ Religious law suitability claim7/ Pack	Dinde peu transformée, avec ingrédients, Pulykahús, minimális feldolgozással, adalékokkal, 七面鳥、添加物使用最小限加工, 최소가공 가미 칠면조고기, Pavo, mínimamente procesado con aditivos, Kalkon
50111523	Lamb or mutton, minimally processed without additions	Products from animals of the genus Ovis that have not been subject to any further manufacturing process such as being cooked, dried, cured, ground, or reformed. Products may be sliced, diced, or mechanically tenderized. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are not present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Quality 6/ Lamb cut 7/ Organic 8/ Religious law suitability claim 9/ Pack type	Mouton ou agneau peu transformé, sans ingrédients, Bárányhús, minimális feldolgozással, adalékok nélkül, 添加物なし最小限加工のラムまたはマトン, 최소가공 무가미 양고기, Cordero , mínimamente procesado
50111524	Lamb or mutton, minimally processed with additions	Products from animals of the genus Ovis that have not been subject to any further manufacturing process such as being cooked, dried, cured, ground, or reformed. Products may be sliced, diced, or mechanically tenderized. Products may be sliced, diced, or mechanically tenderized. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Quality 6/ Lamb cut 7/ Primary Additive 8/ Organic 9/ Religious law suitability claim 10/ Pack type	Mouton ou agneau peu transformé, avec ingrédients, Bárányhús, minimális feldolgozással, adalékokkal, 添加物あり最小限加工のラムまたはマトン, 최소가공 가미 양고기, Cordero , mínimamente procesado con

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50111525	Goat, minimally processed without additions	Products from animals of the species Capra aegagrus hircus that have not been subject to any further manufacturing process such as being cooked, dried, cured, ground, or reformed. Products may be sliced, diced, or mechanically tenderized. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are not present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Quality 6/ Goat cut 7/ Organic 8/ Religious law suitability claim 9/ Pack type	Chèvre peu transformée, sans ingrédients, Kecskehús, minimális feldolgozással, adalékok nélkül, 添加物なし最小限加工のヤギ肉, 최소가공 무가미 염소고기, Chivo, mínimamente procesado sin aditivos, G
50111526	Goat, minimally processed with additions	Products from animals of the species Capra aegagrus hircus that have not been subject to any further manufacturing process such as being cooked, dried, cured, ground, or reformed. Products may be sliced, diced, or mechanically tenderized. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Quality 6/ Goat cut 7/ Primary Additive 8/ Organic 9/ Religious law suitability claim 10/ Pack type	Chèvre peu transformée, avec ingrédients, Kecskehús, minimális feldolgozással, adalékokkal, ヤギ肉、添加物使用最小限加工, 최소가공 가미 염소고기, Chivo, mínimamente procesado con aditivos, Getköt
50111527	Specialty meat, minimally processed without additions	Products (e.g., dog) from a single species not of the Class Aves and other than beef, bison, boar, deer, frog, goat, horse, lamb, land snail, llama, pork, rabbit, snake, turtle, or veal that have not been subject to any further manufacturing process such as being cooked, dried, cured, ground, or reformed. Products may be sliced, diced, or mechanically tenderized. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are not present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Quality 6/ Cut 7/ Organic 8/ Religious law suitability claim 9/ Pack type	Viande de spécialité, peu transformée, sans ingrédients, Különleges hús, minimális feldolgozással, adalékok nélkül, 添加物なし最小限加工の特別な肉, 최소가공 무가미 특수육, Carne especializada, mín
50111528	Specialty meat, minimally processed with additions	Products (e.g., dog) from a single species not of the Class Aves and other than beef, bison, boar, deer, frog, goat, horse, lamb, land snail, llama, pork, rabbit, snake, turtle, or veal that have not been subject to any further manufacturing process such as being cooked, dried, cured, ground, or reformed. Products may be sliced, diced, or mechanically tenderized. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Quality 6/ Cut 7/ Primary Additive 8/ Organic 9/ Religious law suitability claim 10/ Pack type	Viande de spécialité, peu transformée, avec ingrédients, Különleges hús, minimális feldolgozással, adalékokkal, 添加物あり最小限加工の特別な肉, 최소가공 가미 특수육, Carne especializada , mínimam
50111529	Specialty poultry, minimally processed without additions	Products (e.g., emu, pigeons, doves) from a single species of the class Aves and other than chicken, duck, goose, ostrich, pheasant, quail, or turkey that have not been subject to any further manufacturing process such as being cooked, dried, cured, ground, or reformed. Products may be sliced, diced, or mechanically tenderized. Products may be sliced, diced, or mechanically tenderized. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are not present. Lead attributes: 1/ Refrigeration state 2/ Specialty poultry cut 3/ Boneless Claim 4/ Source 5/ Quality 6/ Cut 7/ Organic 8/ Religious law suitability claim 9/ Pack type	Volaille de spécialité, peu transformée, sans ingrédients, Különleges szárnyashús, minimális feldolgozással, adalékok nélkül, 添加物なし最小限加工の特別な鶏肉, 최소가공 무가미 특수가금, Aves especia

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50111530	Specialty poultry, minimally processed with additions	Products (e.g., emu, pigeons, doves) from a single species of the class Aves and other than chicken, duck, goose, ostrich, pheasant, quail, or turkey that have not been subject to any further manufacturing process such as being cooked, dried, cured, ground, or reformed. Products may be sliced, diced, or mechanically tenderized. Products may be sliced, diced, or mechanically tenderized. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are present. Lead attributes: 1/ Refrigeration state 2/ Specialty poultry cut 3/ Boneless Claim 4/ Source 5/ Quality 6/ Primary Additive 7/ Organic 8/ Religious law suitability claim 9/ Pack type	Volaille de spécialité, peu transformée, avec ingrédients, Különleges szárnyashús, minimális feldolgozással, adalékokkal, 添加物あり最小限加工の特別な鶏肉, 최소가공 가미 특수가금, Aves especializad
50111531	Mixed species meat, minimally processed without additions	Products from two or more species of animal (e.g., a turducken), including those that are sliced or diced, that have not been subject to any further manufacturing process such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are not present. Lead attributes: 1/ Refrigeration state2/ Quality level3/ Organic4/ Primary product additive5/ Religious law suitability claim6/ Pack type	Mélange de différentes viandes, peu transformées, sans ingrédients, Vegyes eredetű húsok, minimális feldolgozással, adalékok nélkül, 合挽き肉、添加物無使用最小限加工, 최소가공 무가미 혼합육, Carne
50111532	Mixed species meat, minimally processed with additions	Products from two or more species of animal (e.g., a turducken), including those that are sliced or diced, that have not been subject to any further manufacturing process such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are present. Lead attributes: 1/ Refrigeration state2/ Quality level3/ Organic4/ Primary product additive5/ Religious law suitability claim6/ Pack type	Mélange de différentes viandes, peu transformées, avec ingrédients, Vegyes eredetű húsok, minimális feldolgozással, adalékokkal, 合挽き肉、添加物使用最小限加工, 최소가공 가미 혼합육, Carne especi
50111533	Duck, minimally processed with additions	Products from animals of the genera Anas (domestic duck) or Cairina (Moscovy duck) that have not been subject to any further manufacturing process such as being cooked, dried, cured, ground, or reformed. Products may be sliced, diced, or mechanically tenderized. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are present. Lead attributes: 1/ Refrigeration state 2/ Shape/form 3/ Boneless Claim 4/ Source 5/ Quality 6/ Duck meat cut 7/ Primary Additive 8/ Organic 9/ Religious law suitability claim 10/ Pack type	Canard, peu transformé, avec ingrédients, 添加物あり最小限加工の特別なカモ肉, 최소가공 가미 오리고기, Pato, mínimamente procesada con aditivos, Anka, minimalt förädlat med tillsatser
50111534	Duck, minimally processed without additions	Products from animals of the genera Anas (domestic duck) or Cairina (Moscovy duck) that have not been subject to any further manufacturing process such as being cooked, dried, cured, ground, or reformed. Products may be sliced, diced, or mechanically tenderized. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are not present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Quality level 6/ Duck meat cut 7/Organic 8/ Religious law suitability claim 9/ Pack type	Canard, peu transformé, sans ingrédients, 添加物なし最小限加工の特別なカモ肉, 최소가공 무가미 오리고기, Pato, mínimamente procesada sin aditivos, Anka, minimalt förädlat utan tillsatser
50111535	Horse, minimally processed without additions	Products from animals of the species Equus caballus (domestic horse) that have not been subject to any further manufacturing process such as being cooked, dried, cured, ground, or reformed. Products may be sliced, diced, or mechanically tenderized. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are not present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Quality level 6/ Organic 7/ Religious law suitability claim 8/ Pack type	馬肉、添加物無使用最小限加工, 첨가물 넣지 않고 최소 가공한 말, Caballo, mínimamente procesada sin aditivos, Hästkött, minimalt förädlat utan tillsatser

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50111536	Horse, minimally processed with additions	Products from animals of the species Equus caballus (domestic horse) that have not been subject to any further manufacturing process such as being cooked, dried, cured, ground, or reformed. Products may be sliced, diced, or mechanically tenderized. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Quality 6/ Primary Additive 7/ Organic 8/ Religious law suitability claim 9/ Pack type	馬肉、添加物使用最小限加工, 첨가물을 넣고 최소 가공한 말, Caballo, mínimamente procesada con aditivos, Hästkött, minimalt förädlat med tillsatser
50111537	Rabbit, minimally processed without additions	Products from animals of the species Oryctolagus cuniculus (domestic rabbit) that have not been subject to any further manufacturing process such as being cooked, dried, cured, ground, or reformed. Products may be sliced, diced, or mechanically tenderized. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are not present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Quality level 6/ Organic 7/ Religious law suitability claim 8/ Pack type	ウサギ、添加物無使用最小限加工, 첨가물 넣지 않고 최소 가공한 토끼, Conejo, mínimamente procesada sin aditivos, Kanin, minimalt förädlat utan tillsatser
50111538	Rabbit, minimally processed with additions	Products from animals of the species Oryctolagus cuniculus (domestic rabbit) that have not been subject to any further manufacturing process such as being cooked, dried, cured, ground, or reformed. Products may be sliced, diced, or mechanically tenderized. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Quality 6/ Primary Additive 7/ Organic 8/ Religious law suitability claim 9/ Pack type	ウサギ、添加物使用最小限加工, 첨가물을 넣고 최소 가공한 토끼, Conejo, mínimamente procesada con aditivos, Kanin, minimalt förädlat med tillsatser
50111539	Frog, minimally processed without additions	Products from animals of the genus Rana (typically Rana kl. esculenta) that have not been subject to any further manufacturing process such as being cooked, dried, cured, ground, or reformed. Products may be sliced, diced, or mechanically tenderized. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are not present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Quality level 6/ Organic 7/ Religious law suitability claim 8/ Pack type	カエル、添加物無使用最小限加工, 첨가물 넣지 않고 최소 가공한 개구리, Rana,, mínimamente procesada sin aditivos, Groda, minimalt förädlat utan tillsatser
50111540	Frog, minimally processed with additions	Products from animals of the genus Rana (typically Rana kl. esculenta) that have not been subject to any further manufacturing process such as being cooked, dried, cured, ground, or reformed. Products may be sliced, diced, or mechanically tenderized. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Quality 6/ Primary Additive 7/ Organic 8/ Religious law suitability claim 9/ Pack type	カエル、添加物使用最小限加工, 첨가물을 넣고 최소 가공한 개구리, Rana, mínimamente procesada con aditivos, Groda, minimalt förädlat med tillsatser
50111541	Land snail, minimally processed without additions	Products from animals of the species Helix aspersa that have not been subject to any further manufacturing process such as being cooked, dried, cured, ground, or reformed. Products may be sliced, diced, or mechanically tenderized. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are not present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Source 4/ Quality level 5/ Organic 6/ Religious law suitability claim 7/ Pack type	陸生巻貝、添加物無使用最小限加工, 첨가물 넣지 않고 최소 가공한 달팽이, Caracol de tierra, mínimamente procesada sin aditivos, Snigel, minimalt förädlad utan tillsatser

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50111542	Land snail, minimally processed with additions	Products from animals of the species Helix aspersa that have not been subject to any further manufacturing process such as being cooked, dried, cured, ground, or reformed. Products may be sliced, diced, or mechanically tenderized. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Source 4/ Quality 5/ Primary Additive 6/ Organic 7/ Religious law suitability claim 8/ Pack type	陸生巻貝、添加物使用最小限加工, 첨가물을 넣고 최소 가공한 달팽이, Caracol de tierra, mínimamente procesada con aditivos, Snigel, minimalt förädlad med tillsatser
50111543	Snake, minimally processed without additions	Products from animals of the suborder Serpentes that have not been subject to any further manufacturing process such as being cooked, dried, cured, ground, or reformed. Products may be sliced, diced, or mechanically tenderized. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are not present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Quality level 6/ Organic 7/ Religious law suitability claim 8/ Pack type	ヘビ、添加物無使用最小限加工, 첨가물 넣지 않고 최소 가공한 뱀, Culebra, mínimamente procesada sin aditivos, Orm, minimalt förädlat utan tillsatser
50111544	Snake, minimally processed with additions	Products from animals of the suborder Serpentes that have not been subject to any further manufacturing process such as being cooked, dried, cured, ground, or reformed. Products may be sliced, diced, or mechanically tenderized. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Quality 6/ Primary Additive 7/ Organic 8/ Religious law suitability claim 9/ Pack type	ヘビ、添加物使用最小限加工, 첨가물을 넣고 최소 가공한 뱀, Culebra, mínimamente procesada con aditivos, Orm, minimalt förädlat med tillsatser
50111545	Turtle, minimally processed without additions	Products from animals of the order Testudines that have not been subject to any further manufacturing process such as being cooked, dried, cured, ground, or reformed. Products may be sliced, diced, or mechanically tenderized. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are not present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Quality level 6/ Organic 7/ Religious law suitability claim 8/ Pack type	カメ、添加物無使用最小限加工, 첨가물 넣지 않고 최소 가공한 거북이, Tortuga, mínimamente procesada sin aditivos, Sköldpadda, minimalt förädlat utan tillsatser
50111546	Turtle, minimally processed with additions	Products from animals of the order Testudines that have not been subject to any further manufacturing process such as being cooked, dried, cured, ground, or reformed. Products may be sliced, diced, or mechanically tenderized. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Quality 6/ Primary Additive 7/ Organic 8/ Religious law suitability claim 9/ Pack type	カメ、添加物使用最小限加工, 첨가물을 넣고 최소 가공한 거북이, Tortuga, mínimamente procesada con aditivos, Sköldpadda, minimalt förädlat med tillsatser
50111547	Bison or buffalo, minimally processed without additions	Products from animals of the species Bison bison (American Bison) that have not been subject to any further manufacturing process such as being cooked, dried, cured, ground, or reformed. Products may be sliced, diced, or mechanically tenderized. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are not present. Lead attributes: 1/ Refrigeration state 2/ Bison meat cut 3/ Boneless Claim 4/ Source 5/ Quality level 6/ Organic 7/ Religious law suitability claim 8/ Pack type	野牛・水牛、添加物無使用最小限加工, 첨가물 넣지 않고 최소 가공한 들소 또는 버팔로, Bisonte o búfalo, mínimamente procesada sin aditivos, Bison- eller buffelkött, minimalt förädlat utan tillsatser

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50111548	Bison or buffalo, minimally processed with additions	Products from animals of the species Bison bison (American Bison) that have not been subject to any further manufacturing process such as being cooked, dried, cured, ground, or reformed. Products may be sliced, diced, or mechanically tenderized. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are present. Lead attributes: 1/ Refrigeration state 2/ Bison meat cut 3/ Boneless Claim 4/ Source 5/ Quality 6/ Primary Additive 7/ Organic 8/ Religious law suitability claim 9/ Pack type	野牛・水牛、添加物使用最小限加工, 첨가물을 넣고 최소 가공한 들소 또는 버팔로, Bisonte o búfalo, mínimamente procesada con aditivos, Bison- eller buffelkött, minimalt förädlat med tillsatser
50111549	Llama or alpaca, minimally processed without additions	Products from animals of the species Lama glama and Lama pacon that have not been subject to any further manufacturing process such as being cooked, dried, cured, ground, or reformed. Products may be sliced, diced, or mechanically tenderized. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are not present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Quality 6/ Llama cut 7/ Organic 8/ Religious law suitability claim 9/ Pack type	ラマ・アルパカ、添加物無使用最小限加工, 첨가물 넣지 않고 최소 가공한 라마, Llama o alpaca, mínimamente procesada sin aditivos, Lama- eller alpacakött, minimalt förädlat utan tillsatser
50111550	Llama or alpaca, minimally processed with additions	Products from animals of the species Lama glama and Lama pacon that have not been subject to any further manufacturing process such as being cooked, dried, cured, ground, or reformed. Products may be sliced, diced, or mechanically tenderized. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Quality 6/ Primary Additive 7/ Llama cut 8/ Organic 9/ Religious law suitability claim 10/ Pack type	ラマ・アルパカ、添加物使用最小限加工, 첨가물을 넣고 최소 가공한 라마, Llama o alpaca, mínimamente procesada con aditivos, Lama- eller alpacakött, minimalt förädlat med tillsatser
50111551	Goose, minimally processed without additions	Products from animals of the genus Anser (domestic goose) that have not been subject to any further manufacturing process such as being cooked, dried, cured, ground, or reformed. Products may be sliced, diced, or mechanically tenderized. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are not present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Quality level 6/ Organic 7/ Religious law suitability claim 8/ Pack type	ガチョウ、添加物無使用最小限加工, 첨가물 넣지 않고 최소 가공한 거위, Ganso, mínimamente procesada sin aditivos, Gås, minimalt förädlat utan tillsatser
50111552	Goose, minimally processed with additions	Products from animals of the genus Anser (domestic goose) that have not been subject to any further manufacturing process such as being cooked, dried, cured, ground, or reformed. Products may be sliced, diced, or mechanically tenderized. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Quality 6/ Primary Additive 7/ Organic 8/ Religious law suitability claim 9/ Pack type	ガチョウ、添加物使用最小限加工, 첨가물을 넣고 최소 가공한 거위, Ganso, mínimamente procesada con aditivos, Gås, minimalt förädlat med tillsatser
50111553	Ostrich, minimally processed without additions	Products from animals of the species Struthio camelus that have not been subject to any further manufacturing process such as being cooked, dried, cured, ground, or reformed. Products may be sliced, diced, or mechanically tenderized. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are not present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Quality level 6/ Organic 7/ Religious law suitability claim 8/ Pack type	ダチョウ、添加物無使用最小限加工, 첨가물 넣지 않고 최소 가공한 타조, Avestruz, mínimamente procesada sin aditivos, Struts, minimalt förädlat utan tillsatser

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50111554	Ostrich, minimally processed with additions	Products from animals of the species Struthio camelus that have not been subject to any further manufacturing process such as being cooked, dried, cured, ground, or reformed. Products may be sliced, diced, or mechanically tenderized. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Quality 6/ Primary Additive 7/ Organic 8/ Religious law suitability claim 9/ Pack type	ダチョウ、添加物使用最小限加工, 첨가물을 넣고 최소 가공한 타조, Avestruz, mínimamente procesada con aditivos, Struts, minimalt förädlat med tillsatser
50111555	Boar, minimally processed without additions	Products from wild or feral animals of the genus Sus that have not been subject to any further manufacturing process such as being cooked, dried, cured, ground, or reformed. Products may be sliced, diced, or mechanically tenderized. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are not present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Quality level 6/ Organic 7/ Religious law suitability claim 8/ Pack type	イノシシ、添加物無使用最小限加工, 첨가물 넣지 않고 최소 가공한 맷돼지, Jabalí, mínimamente procesada sin aditivos, Vildsvinskött, minimalt förädlat utan tillsatser
50111556	Boar, minimally processed with additions	Products from wild or feral animals of the genus Sus that have not been subject to any further manufacturing process such as being cooked, dried, cured, ground, or reformed. Products may be sliced, diced, or mechanically tenderized. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Quality 6/ Primary Additive 7/ Organic 8/ Religious law suitability claim 9/ Pack type	イノシシ、添加物使用最小限加工, 첨가물을 넣고 최소 가공한 맷돼지, Jabalí, mínimamente procesada con aditivos, Vildsvinskött, minimalt förädlat med tillsatser
50111557	Deer, minimally processed without additions	Products from animals of the family Cervidae that have not been subject to any further manufacturing process such as being cooked, dried, cured, ground, or reformed. Products may be sliced, diced, or mechanically tenderized. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are not present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Quality level 6/ Organic 7/ Religious law suitability claim 8/ Pack type	シカ、添加物無使用最小限加工, 첨가물 넣지 않고 최소 가공한 사슴, Venado, mínimamente procesada sin aditivos, Rådjurskött, minimalt förädlat utan tillsatser
50111558	Deer, minimally processed with additions	Products from animals of the family Cervidae that have not been subject to any further manufacturing process such as being cooked, dried, cured, ground, or reformed. Products may be sliced, diced, or mechanically tenderized. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Quality 6/ Primary Additive 7/ Organic 8/ Religious law suitability claim 9/ Pack type	シカ、添加物使用最小限加工, 첨가물을 넣고 최소 가공한 사슴, Venado, mínimamente procesada con aditivos, Rådjurskött, minimalt förädlat med tillsatser
50111559	Pheasant, minimally processed without additions	Products from animals of the family Phasianidae and genera Phasianus or Chrysolophus (typically the Common Pheasant, Phasianus colchicus, or the Golden pheasant, Chrysolophus pictus) that have not been subject to any further manufacturing process such as being cooked, dried, cured, ground, or reformed. Products may be sliced, diced, or mechanically tenderized. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are not present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Quality level 6/ Organic 7/ Religious law suitability claim 8/ Pack type	キジ、添加物無使用最小限加工, 첨가물 넣지 않고 최소 가공한 꿩, Faisán, mínimamente procesada sin aditivos, Fasan, minimalt förädlat utan tillsatser

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50111560	Pheasant, minimally processed with additions	Products from animals of the family Phasianidae and genera Phasianus or Chrysolophus (typically the Common Pheasant, Phasianus colchicus, or the Golden pheasant, Chrysolophus pictus) that have not been subject to any further manufacturing process such as being cooked, dried, cured, ground, or reformed. Products may be sliced, diced, or mechanically tenderized. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Quality 6/ Primary Additive 7/ Organic 8/ Religious law suitability claim 9/ Pack type	キジ、添加物使用最小限加工, 첨가물을 넣고 최소 가공한 꿩, Faisán, mínimamente procesada con aditivos, Fasan, minimalt förädlat med tillsatser
50111561	Quail, minimally processed without additions	Products from animals of the family Phasianidae and genera Coturnix, Anurophasis, Perdicula, or Ophrysia that have not been subject to any further manufacturing process such as being cooked, dried, cured, ground, or reformed. Products may be sliced, diced, or mechanically tenderized. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are not present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Quality level 6/ Organic 7/ Religious law suitability claim 8/ Pack type	ウズラ、添加物無使用最小限加工, 첨가물 넣지 않고 최소 가공한 메추라기, Codorniz, mínimamente procesada sin aditivos, Vaktel, minimalt förädlat utan tillsatser
50111562	Quail, minimally processed with additions	Products from animals of the family Phasianidae and genera Coturnix, Anurophasis, Perdicula, or Ophrysia that have not been subject to any further manufacturing process such as being cooked, dried, cured, ground, or reformed. Products may be sliced, diced, or mechanically tenderized. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Quality 6/ Primary Additive 7/ Organic 8/ Religious law suitability claim 9/ Pack type	ウズラ、添加物使用最小限加工, 첨가물을 넣고 최소 가공한 메추라기, Codorniz, mínimamente procesada con aditivos, Vaktel, minimalt förädlat med tillsatser

Class 50112000 Processed meat and poultry products

Definition (if available): Meat and poultry products that have be subject to one or more further manufacturing processes such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling may be present.

Commodity	Commodity Title	Definition	Synonym
50112004	Beef, processed without additions	Products from mature animals of the genus Bos that have been subject to one or more further manufacturing processes such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are not present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Level of Cooking 6/ Non-thermal Preservation 7/ Mechanical Processing 8/ Beef cut 9/ Quality level 10/ Organic 11/ Religious law suitability claim 12/ Pack type	Bœuf, traité sans ingrédients, Marhahús, feldolgozva, adalékok nélkül, 添加物なし加工のビーフ, 가공된 무가미 쇠고기, Carne, procesada sin aditivos, Nötkött, förädlat utan tillsatser
50112005	Beef, processed with additions	Products from mature animals of the genus Bos that have been subject to one or more further manufacturing processes such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Level of Cooking 6/ Non-thermal Preservation 7/ Mechanical Processing 8/ Primary Additive 9/ Beef cut 10/ Quality level 11/ Organic 12/ Religious law suitability claim 13/ Pack type	Bœuf, traité avec ingrédients, Marhahús, feldolgozva, adalékokkal, 添加物あり加工のビーフ, 가공된 가미 쇠고기, Carne, procesada con aditivos, Nötkött, förädlat med tillsatser

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50112006	Veal, processed without additions	Products from young animals of the genus Bos that have been subject to one or more further manufacturing processes such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Level of Cooking 6/ Non-thermal Preservation 7/ Mechanical Processing 8/ Primary Additive 9/ Veal cut 10/ Quality level 11/ Organic 12/ Religious law suitability claim 13/ Pack type	Veau, traité sans ingrédients, Borjúhús, feldolgozva, adalékok nélkül, 添加物なし加工の子牛肉, 가공된 무가미 송아지고기, Ternera. procesada sin aditivos, Kalvkött, förädlat utan tillsatser
50112007	Veal, processed with additions	Products from young animals of the genus Bos that have been subject to one or more further manufacturing processes such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Level of Cooking 6/ Non-thermal Preservation 7/ Mechanical Processing 8/ Primary Additive 9/ Veal cut 10/ Quality level 11/ Organic 12/ Religious law suitability claim 13/ Pack type	Veau, traité avec ingrédients, Borjúhús, feldolgozva, adalékokkal, 添加物あり加工の子牛肉, 가공된 가미 송아지고기, Ternera, procesada con aditivos, Kalvkött, förädlat med tillsatser
50112008	Pork, processed without additions	Products from domesticated animals of the genus Sus that have been subject to one or more further manufacturing processes such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are not present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Level of Cooking 6/ Non-thermal Preservation 7/ Mechanical Processing 8/ Pork cut 9/ Quality level 10/ Organic 11/ Religious law suitability claim 12/ Pack type	Porc, traité sans ingrédients, Sertéshús, feldolgozva, adalékok nélkül, 添加物なし加工のポーク, 가공된 무가미 돼지고기, Cerdo, procesado sin aditivos, Fläsk, förädlat utan tillsatser
50112009	Pork, processed with additions	Products from domesticated animals of the genus Sus that have been subject to one or more further manufacturing processes such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Level of Cooking 6/ Non-thermal Preservation 7/ Mechanical Processing 8/ Primary Additive 9/ Pork cut 10/ Quality level 11/ Organic 12 Religious law suitability claim 13/ Pack type	Porc, traité avec ingrédients, Sertéshús, feldolgozva, adalékokkal, 豚肉、添加物使用加工, 가공된 가미 돼지고기, Cerdo, procesado con aditivos, Fläsk, förädlat med tillsatser
50112010	Chicken, processed without additions	Products from animals of the species Gallus gallus domesticus that have be subject to one or more further manufacturing processes such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are not present. Lead attributes: 1/ Refrigeration state2/ Cooking process3/ Shape/form4/ Chicken meat cut5/ Organic6/ Religious law suitability claim7/ Pack type	Poulet, traité sans ingrédients, Csirkehús, feldolgozva, adalékok nélkül, 鶏肉、添加物無使用加工, 가공된 무가미 닭고기, Pollo, procesado sin aditivos, Kyckling, förädlat utan tillsatser
50112011	Chicken, processed with additions	Products from animals of the species Gallus gallus domesticus that have be subject to one or more further manufacturing processes such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are present. Lead attributes: 1/ Refrigeration state2/ Cooking process3/ Shape/form4/ Chicken meat cut5/ Organic6/ Primary product additive7/ Religious law suitability claim8/ Pack type	Poulet, traité avec ingrédients, Csierkehús, feldolgozva, adalékokkal, 鶏肉、添加物使用加工, 가공된 가미 닭고기, Pollo, procesado con aditivos, Kyckling, förädlat med tillsatser

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50112012	Turkey, processed without additions	Products from animals of the species Meleagris gallopavo that have be subject to one or more further manufacturing processes such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are not present. Lead attributes: 1/ Refrigeration state2/ Cooking process3/ Shape/form4/ Turkey meat cut5/ Organic6/ Religious law suitability claim7/ Pack type	Dinde, traitée sans ingrédients, Pulykahús, feldolgozva, adalékok nélkül, 七面鳥、添加物無使用加工, 가공된 무가미 칠면조고기, Pavo, procesado sin aditivos, Kalkon, förädlat utan tillsatser
50112013	Turkey, processed with additions	Products from animals of the species Meleagris gallopavo that have be subject to one or more further manufacturing processes such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are present. Lead attributes: 1/ Refrigeration state2/ Cooking process3/ Shape/form4/ Turkey meat cut5/ Organic6/ Primary product additive7/ Religious law suitability claim8/ Pack type	Dinde, traitée avec ingrédients, Pulykahús, feldolgozva, adalékokkal, 七面鳥、添加物使用加工, 가공된 가미 칠면조고기, Pavo, procesado con aditivos, Kalkon, förädlat med tillsatser
50112014	Lamb or mutton, processed without additions	Products from animals of the genus Ovis that have been subject to one or more further manufacturing processes such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are not present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Level of Cooking 6/ Non-thermal Preservation 7/ Mechanical Processing 8/ Lamb cut 9/ Quality level 10/ Organic 11/ Religious law suitability claim 12/ Pack type	Mouton ou agneau, traité sans ingrédients, Bárányhús, feldolgozva, adalékok nélkül, 添加物なし加工のラムまたはマトン, 가공된 무가미 양고기, Cordero, procesado sin aditivos, Lamm- eller fårkött, för
50112015	Lamb or mutton, processed with additions	Products from animals of the genus Ovis that have been subject to one or more further manufacturing processes such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Level of Cooking 6/ Non-thermal Preservation 7/ Mechanical Processing 8/ Primary Additive 9/ Lamb cut 10/ Quality level 11/ Organic 12 Religious law suitability claim 13/ Pack type	Mouton ou agneau, traité avec ingrédients, Bárányhús, feldolgozva, adalékokkal, 添加物あり加工のラムまたはマトン, 가공된 가미 양고기, Cordero, procesado con aditivos, Lamm- eller fårkött, förädlat
50112016	Goat, processed without additions	Products from animals of the species Capra aegagrus hircus that have been subject to one or more further manufacturing processes such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are not present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Level of Cooking 6/ Non-thermal Preservation 7/ Mechanical Processing 8/ Goat cut 9/ Quality level 10/ Organic 11/ Religious law suitability claim 12/ Pack type	Chèvre, traitée sans ingrédients, Kecskehús, feldolgozva, adalékok nélkül, 添加物なし加工のヤギ肉, 가공된 무가미 염소고기, Chivo. procesado sin aditivos, Getkött, förädlat utan tillsatser
50112017	Goat, processed with additions	Products from animals of the species Capra aegagrus hircus that have been subject to one or more further manufacturing processes such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Level of Cooking 6/ Non-thermal Preservation 7/ Mechanical Processing 8/ Primary Additive 9/ Goat cut 10/ Quality level 11/ Organic 12 Religious law suitability claim 13/ Pack type	Chèvre, traité avec ingrédients, Kecskehús, feldolgozva, adalékokkal, 添加物あり加工のヤギ肉, 가공된 가미 염소고기, Chivo, procesado con aditivos, Getkött, förädlat med tillsatser

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50112018	Specialty meat, processed without additions	Products (e.g., dog) from a single species not of the Class Aves and other than beef, bison, boar, deer, frog, goat, horse, lamb, land snail, llama, pork, rabbit, snake, turtle, or veal that have been subject to one or more further manufacturing processes such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are not present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Level of Cooking 6/ Non-thermal Preservation 7/ Mechanical Processing 8/ Cut 9/ Quality level 10/ Organic 11/ Religious law suitability claim 12/ Pack type	Viande de spécialité, traitée sans ingrédients, Különleges hús, feldolgozva, adalékok nélkül, 添加物なし加工の特別な肉, 가공된 무가미 특수육, Carne especializada, procesada sin aditivo, Köttpro
50112019	Specialty meat, processed with additions	Products (e.g., dog) from a single species not of the Class Aves and other than beef, bison, boar, deer, frog, goat, horse, lamb, land snail, llama, pork, rabbit, snake, turtle, or veal that have been subject to one or more further manufacturing processes such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Level of Cooking 6/ Non-thermal Preservation 7/ Mechanical Processing 8/ Primary Additive 9/ Cut 10/ Quality level 11/ Organic 12 Religious law suitability claim 13/ Pack type	Viande de spécialité, traitée avec ingrédients, Különleges hús, feldolgozva, adalékokkal, 添加物あり加工の特別な肉, 가공된 가미 특수육, Carne especializada, procesada con aditivo, Köttprodukte
50112020	Specialty poultry, processed without additions	Products (e.g., emu, pigeons, doves) from a single species of the class Aves and other than chicken, duck, goose, ostrich, pheasant, quail, or turkey that have been subject to one or more further manufacturing processes such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are not present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Level of Cooking 6/ Non-thermal Preservation 7/ Mechanical Processing 8/ Quality level 9/ Organic 10/ Religious law suitability claim 11/ Pack type	Volaille de spécialité, traitée sans ingrédients, Különleges szárnyashús, feldolgozva, adalékok nélkül, 特産鶏肉、添加物無使用加工, 가공된 무가미 특수가금, Aves especializadas, procesada sin adit
50112021	Specialty poultry, processed with additions	Products (e.g., emu, pigeons, doves) from a single species of the class Aves and other than chicken, duck, goose, ostrich, pheasant, quail, or turkey that have been subject to one or more further manufacturing processes such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Level of Cooking 6/ Non-thermal Preservation 7/ Mechanical Processing 8/ Primary Additive 9/ Quality level 10/ Organic 11/ Religious law suitability claim 12/ Pack type	Volaille de spécialité, traitée avec ingrédients, Különleges szárnyashús, feldolgozva, adalékokkal, 特産鶏肉、添加物使用加工, 가공된 가미 특수가금, Aves especializadas, procesada con aditivos,
50112022	Mixed species meat, processed without additions	Products from two or more species of animal that have be subject to one or more further manufacturing processes such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are not present. Lead attributes: 1/ Refrigeration state2/ Cooking process3/ Shape/form4/ Organic5/ Religious law suitability claim6/ Pack type	Mélange de différentes viandes, traitées sans ingrédients, Vegyes eredetű húsok, feldolgozva, adalékok nélkül, 合挽き肉、添加物無使用加工, 가공된 무가미 혼합육, Carne especializada mixta, proces

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50112023	Mixed species meat, processed with additions	Products from two or more species of animal that have be subject to one or more further manufacturing processes such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are present. Lead attributes: 1/ Refrigeration state2/ Cooking process3/ Shape/form4/ Organic5/ Primary product additive6/ Religious law suitability claim7/ Pack type	Mélange de différentes viandes, traitées avec ingrédients, Vegyes eredetű húsok, feldolgozva, adalékokkal, 合挽き肉、添加物使用加工, 가공된 가미 혼합육, Carne especializada mixta, procesada co
50112024	Duck, processed with additions	Products from animals of the genera Anas (domestic duck) or Cairina (Moscovy duck) that have been subject to one or more further manufacturing processes such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Level of Cooking 6/ Non-thermal Preservation 7/ Mechanical Processing 8/ Primary Additive 9/ Quality level 10/ Organic 11/ Religious law suitability claim 12/ Pack type	Canard, traité sans ingrédients, 添加物あり加工のカモ肉, 가공된 가미 오리고기, Pato, procesado con aditivos, Anka, förädlat med tillsatser
50112025	Duck, processed without additions	Products from animals of the genera Anas (domestic duck) or Cairina (Moscovy duck) that have been subject to one or more further manufacturing processes such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are not present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Level of Cooking 6/ Non-thermal Preservation 7/ Mechanical Processing 8/ Primary Additive 9/ Quality level 10/ Organic 11/ Religious law suitability claim 12/ Pack type	Canard, traité avec ingrédients, 添加物なし加工のカモ肉, 가공된 무가미 오리고기, Pato, procesado sin aditivos, Anka, förädlat utan tillsatser
50112026	Horse, processed without additions	Products from animals of the species Equus caballus (domestic horse) that have been subject to one or more further manufacturing processes such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are not present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Level of Cooking 6/ Non-thermal Preservation 7/ Mechanical Processing 8/ Quality level 9/ Organic 10/ Religious law suitability claim 11/ Pack type	馬肉、添加物無使用加工, 첨가물을 넣지 않고 가공한 말, Caballo, procesado sin aditivos, Hästkött, förädlat utan tillsatser
50112027	Horse, processed with additions	Products from animals of the species Equus caballus (domestic horse) that have been subject to one or more further manufacturing processes such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Level of Cooking 6/ Non-thermal Preservation 7/ Mechanical Processing 8/ Primary Additive 9/ Quality level 10/ Organic 11/ Religious law suitability claim 12/ Pack type	馬肉、添加物使用加工, 첨가물을 넣고 가공한 말, Caballo, procesado con aditivos, Hästkött, förädlat med tillsatser
50112028	Rabbit, processed without additions	Products from animals of the species Oryctolagus cuniculus (domestic rabbit) that have been subject to one or more further manufacturing processes such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are not present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Level of Cooking 6/ Non-thermal Preservation 7/ Mechanical Processing 8/ Quality level 9/ Organic 10/ Religious law suitability claim 11/ Pack type	ウサギ、添加物無使用加工, 첨가물을 넣지 않고 가공한 토끼, Conejo, procesado sin aditivos, Kanin, förädlat utan tillsatser

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50112029	Rabbit, processed with additions	Products from animals of the species Oryctolagus cuniculus (domestic rabbit) that have been subject to one or more further manufacturing processes such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Level of Cooking 6/ Non-thermal Preservation 7/ Mechanical Processing 8/ Primary Additive 9/ Quality level 10/ Organic 11/ Religious law suitability claim 12/ Pack type	ウサギ、添加物使用加工, 첨가물을 넣고 가공한 토끼, Conejo, procesado con aditivos, Kanin, förädlat med tillsatser
50112030	Frog, processed without additions	Products from animals of the genus Rana (typically Rana kl. esculenta) that have been subject to one or more further manufacturing processes such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are not present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Level of Cooking 6/ Non-thermal Preservation 7/ Mechanical Processing 8/ Quality level 9/ Organic 10/ Religious law suitability claim 11/ Pack type	カエル、添加物無使用加工, 첨가물을 넣지 않고 가공한 개구리, Rana, procesado sin aditivos, Groda, förädlat utan tillsatser
50112031	Frog, processed with additions	Products from animals of the genus Rana (typically Rana kl. esculenta) that have been subject to one or more further manufacturing processes such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Level of Cooking 6/ Non-thermal Preservation 7/ Mechanical Processing 8/ Primary Additive 9/ Quality level 10/ Organic 11/ Religious law suitability claim 12/ Pack type	カエル、添加物使用加工, 첨가물을 넣고 가공한 개구리, Rana, procesado con aditivos, Groda, förädlat med tillsatser
50112032	Land snail, processed without additions	Products from animals of the species Helix aspersa that have been subject to one or more further manufacturing processes such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are not present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Source 4/ Level of Cooking 5/ Non-thermal Preservation 6/ Mechanical Processing 7/ Quality level 8/ Organic 9/ Religious law suitability claim 10/ Pack type	陸生巻貝、添加物無使用加工, 첨가물을 넣지 않고 가공한 달팽이, Caracol de tierra, procesado sin aditivos, Snigel, förädlad utan tillsatser
50112033	Land snail, processed with additions	Products from animals of the species Helix aspersa that have been subject to one or more further manufacturing processes such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Source 4/ Level of Cooking 5/ Non-thermal Preservation 6/ Mechanical Processing 7/ Primary Additive 8/ Quality level 9/ Organic 10/ Religious law suitability claim 11/ Pack type	陸生巻貝、添加物使用加工, 첨가물을 넣고 가공한 달팽이, Caracol de tierra, procesado con aditivo, Snigel, förädlad med tillsatser
50112034	Snake, processed without additions	Products from animals of the suborder Serpentes that have been subject to one or more further manufacturing processes such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are not present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Level of Cooking 6/ Non-thermal Preservation 7/ Mechanical Processing 8/ Quality level 9/ Organic 10/ Religious law suitability claim 11/ Pack type	ヘビ、添加物無使用加工, 첨가물을 넣지 않고 가공한 뱀, Culebra, procesado, sin aditivos, Orm, förädlat utan tillsatser

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50112035	Snake, processed with additions	Products from animals of the suborder Serpentes that have been subject to one or more further manufacturing processes such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Level of Cooking 6/ Non-thermal Preservation 7/ Mechanical Processing 8/ Primary Additive 9/ Quality level 10/ Organic 11/ Religious law suitability claim 12/ Pack type	ヘビ、添加物使用加工, 첨가물을 넣고 가공한 뱀, Culebra, procesado con aditivos, Orm, förädlat med tillsatser
50112036	Turtle, processed without additions	Products from animals of the order Testudines that have been subject to one or more further manufacturing processes such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are not present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Level of Cooking 6/ Non-thermal Preservation 7/ Mechanical Processing 8/ Quality level 9/ Organic 10/ Religious law suitability claim 11/ Pack type	カメ、添加物無使用加工, 첨가물을 넣지 않고 가공한 거북이, Tortuga, procesada sin aditivos, Sköldpadda, förädlat utan tillsatser
50112037	Turtle, processed with additions	Products from animals of the order Testudines that have been subject to one or more further manufacturing processes such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Level of Cooking 6/ Non-thermal Preservation 7/ Mechanical Processing 8/ Primary Additive 9/ Quality level 10/ Organic 11/ Religious law suitability claim 12/ Pack type	カメ、添加物使用加工, 첨가물을 넣고 가공한 거북이, Tortuga, procesada con aditivos, Sköldpadda, förädlat med tillsatser
50112038	Bison or buffalo, processed without additions	Products from animals of the species Bison bison (American Bison) that have been subject to one or more further manufacturing processes such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are not present. Lead attributes: 1/ Refrigeration state 2/ Bison meat cut 3/ Boneless Claim 4/ Source 5/ Level of Cooking 6/ Non-thermal Preservation 7/ Mechanical Processing 8/ Quality level 9/ Organic 10/ Religious law suitability claim 11/ Pack type	野牛・水牛、添加物無使用加工, 첨가물을 넣지 않고 가공한 들소 또는 버팔로, Visón o búfalo, procesado sin aditivos, Bison- eller buffelkött, förädlat utan tillsatser
50112039	Bison or buffalo, processed with additions	Products from animals of the species Bison bison (American Bison) that have been subject to one or more further manufacturing processes such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are present. Lead attributes: 1/ Refrigeration state 2/ Bison meat cut 3/ Boneless Claim 4/ Source 5/ Level of Cooking 6/ Non-thermal Preservation 7/ Mechanical Processing 8/ Primary Additive 9/ Quality level 10/ Organic 11/ Religious law suitability claim 12/ Pack type	野牛・水牛、添加物使用加工, 첨가물을 넣고 가공한 들소 또는 버팔로, Visón o búfalo, procesado con aditivos, Bison- eller buffelkött, förädlat med tillsatser
50112040	Llama or alpaca, processed without additions	Products from animals of the species Lama glama and Lama pacon that have been subject to one or more further manufacturing processes such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are not present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Level of Cooking 6/ Non-thermal Preservation 7/ Mechanical Processing 8/ Llama cut 9/ Quality level 10/ Organic 11/ Religious law suitability claim 12/ Pack type	ラマ・アルパカ、添加物無使用加工, 첨가물을 넣지 않고 가공한 라마, Llama o alpaca, procesado sin aditivos, Lama- eller alpacakött, förädlat utan tillsatser

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50112041	Llama or alpaca, processed with additions	Products from animals of the species Lama glama and Lama pacon that have been subject to one or more further manufacturing processes such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Level of Cooking 6/ Non-thermal Preservation 7/ Mechanical Processing 8/ Primary Additive 9/ Llama cut 10/ Quality level 11/ Organic 12/ Religious law suitability claim 13/ Pack type	ラマ・アルパカ、添加物使用加工, 첨가물을 넣고 가공한 라마, Llama o alpaca, procesado con aditivos, Lama- eller alpacakött, förädlat med tillsatser
50112042	Goose, processed without additions	Products from animals of the genus Anser (domestic goose) that have been subject to one or more further manufacturing processes such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are not present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Level of Cooking 6/ Non-thermal Preservation 7/ Mechanical Processing 8/ Quality level 9/ Organic 10/ Religious law suitability claim 11/ Pack type	ガチョウ、添加物無使用加工, 첨가물을 넣지 않고 가공한 거위, Ganso, procesado sin aditivos, Gås, förädlat utan tillsatser
50112043	Goose, processed with additions	Products from animals of the genus Anser (domestic goose) that have been subject to one or more further manufacturing processes such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Level of Cooking 6/ Non-thermal Preservation 7/ Mechanical Processing 8/ Primary Additive 9/ Quality level 10/ Organic 11/ Religious law suitability claim 12/ Pack type	ガチョウ、添加物使用加工, 첨가물을 넣고 가공한 거위, Ganso, procesado con aditivos, Gås, förädlat med tillsatser
50112044	Ostrich, processed without additions	Products from animals of the species Struthio camelus that have been subject to one or more further manufacturing processes such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are not present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Level of Cooking 6/ Non-thermal Preservation 7/ Mechanical Processing 8/ Quality level 9/ Organic 10/ Religious law suitability claim 11/ Pack type	ダチョウ、添加物無使用加工, 첨가물을 넣지 않고 가공한 타조, Avestruz, procesado sin aditivos, Struts, förädlat utan tillsatser
50112045	Ostrich, processed with additions	Products from animals of the species Struthio camelus that have been subject to one or more further manufacturing processes such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Level of Cooking 6/ Non-thermal Preservation 7/ Mechanical Processing 8/ Primary Additive 9/ Quality level 10/ Organic 11/ Religious law suitability claim 12/ Pack type	ダチョウ、添加物使用加工, 첨가물을 넣고 가공한 타조, Avestruz, procesado con aditivos, Struts, förädlat med tillsatser
50112046	Boar, processed without additions	Products from wild or feral animals of the genus Sus that have been subject to one or more further manufacturing processes such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are not present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Level of Cooking 6/ Non-thermal Preservation 7/ Mechanical Processing 8/ Quality level 9/ Organic 10/ Religious law suitability claim 11/ Pack type	イノシシ、添加物無使用加工, 첨가물을 넣지 않고 가공한 맷돼지, Jabalí, procesado sin aditivos, Vildsvin, förädlat utan tillsatser

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50112047	Boar, processed with additions	Products from wild or feral animals of the genus Sus that have been subject to one or more further manufacturing processes such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Level of Cooking 6/ Non-thermal Preservation 7/ Mechanical Processing 8/ Primary Additive 9/ Quality level 10/ Organic 11/ Religious law suitability claim 12/ Pack type	イノシシ、添加物使用加工, 첨가물을 넣고 가공한 맷돼지, Jabalí, procesado con aditivos, Vildsvin, förädlat med tillsatser
50112048	Deer, processed without additions	Products from animals of the family Cervidae that have been subject to one or more further manufacturing processes such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are not present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Level of Cooking 6/ Non-thermal Preservation 7/ Mechanical Processing 8/ Quality level 9/ Organic 10/ Religious law suitability claim 11/ Pack type	シカ、添加物無使用加工, 첨가물을 넣지 않고 가공한 사슴, Venado, procesado sin aditivos, Rådjur, förädlat utan tillsatser
50112049	Deer, processed with additions	Products from animals of the family Cervidae that have been subject to one or more further manufacturing processes such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Level of Cooking 6/ Non-thermal Preservation 7/ Mechanical Processing 8/ Primary Additive 9/ Quality level 10/ Organic 11/ Religious law suitability claim 12/ Pack type	シカ、添加物使用加工, 첨가물을 넣고 가공한 사슴, Venado, procesado con aditivos, Rådjur, förädlat med tillsatser
50112050	Pheasant, processed without additions	Products from animals of the family Phasianidae and genera Phasianus or Chrysolophus (typically the Common Pheasant, Phasianus colchicus, or the Golden pheasant, Chrysolophus pictus) that have been subject to one or more further manufacturing processes such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are not present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Level of Cooking 6/ Non-thermal Preservation 7/ Mechanical Processing 8/ Quality level 9/ Organic 10/ Religious law suitability claim 11/ Pack type	キジ、添加物無使用加工, 첨가물을 넣지 않고 가공한 꿩, Faisán, procesado sin aditivos, Fasan, förädlat utan tillsatser
50112051	Pheasant, processed with additions	Products from animals of the family Phasianidae and genera Phasianus or Chrysolophus (typically the Common Pheasant, Phasianus colchicus, or the Golden pheasant, Chrysolophus pictus) that have been subject to one or more further manufacturing processes such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Level of Cooking 6/ Non-thermal Preservation 7/ Mechanical Processing 8/ Primary Additive 9/ Quality level 10/ Organic 11/ Religious law suitability claim 12/ Pack type	キジ、添加物使用加工, 첨가물을 넣고 가공한 꿩, Faisán, procesado con aditivos, Fasan, förädlat med tillsatser

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50112052	Quail, processed without additions	Products from animals of the family Phasianidae and genera Coturnix, Anurophasis, Perdicula, or Ophrysia that have been subject to one or more further manufacturing processes such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are not present. Lead attributes: 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Level of Cooking 6/ Non-thermal Preservation 7/ Mechanical Processing 8/ Quality level 9/ Organic 10/ Religious law suitability claim 11/ Pack type	ウズラ、添加物無使用加工, 첨가물을 넣지 않고 가공한 메추라기, Codorniz, procesado sin aditivos, Vaktel, förädlat utan tillsatser
50112053	Quail, processed with additions	Products from animals of the family Phasianidae and genera Coturnix, Anurophasis, Perdicula, or Ophrysia that have been subject to one or more further manufacturing processes such as being cooked, dried, cured, ground, or reformed. Product additions such as an injected solution, marinade, sauce, seasoning, dry coating, stuffing, or filling are present. 1/ Refrigeration state 2/ Shape/Form 3/ Boneless Claim 4/ Source 5/ Level of Cooking 6/ Non-thermal Preservation 7/ Mechanical Processing 8/ Primary Additive 9/ Quality level 10/ Organic 11/ Religious law suitability claim 12/ Pack type	ウズラ、添加物使用加工, 첨가물을 넣고 가공한 메추라기, Codorniz, procesado con aditivos, Vaktel, förädlat med tillsatser

Family 50120000 Seafood

Class 50121500 Fish

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
50121537	Frozen fish		冷冻鱼, 冷凍魚, Fisk, frossen, Ingevroren vis, Poisson congelé, Gefrorener Fisch, Fagyasztott hal, Carne di pesci congelata, 冷凍魚類, 냉동생선, Frossen fisk, Peixe congelado, Pescado congelado, Fryst fisk
50121538	Shelf stable fish		贮藏鱼, 貯藏魚, Fisk, langtidsholdbare, Vis van de plank, Poisson de longue conservation, Unverderbliche Fisch, Polcon tarthatóhal, Carne di pesci scuderia della mensola, 長期保存可能魚類, 생선통조림, Lagringsstabil fisk, Peixe estável na prateleira, Pescado almacenado en repisa, Beredd eller konserverad fisk
50121539	Fresh fish		新鲜的鱼, 新鮮的魚, Fisk, friske, Verse vis, Poissons frais, Frischer Fisch, Friss hal, 生鮮魚類, 신선한생선, Fersk fisk, Peixe fresco, Pescado fresco, Färsk fisk
50121540	Caviar and caviar substitute	Non-fertilized eggs from fish	キャビアおよびキャビア代用品,

Class 50121600 Shellfish

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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50121611	Fresh shellfish		新鲜贝, 新鮮貝, Skaldyr, friske, Verse schaalvis, Crustacés frais, Frischer Schellfisch, Friss kagylók, rákok, Molluschi frschi, 生鮮貝類, 신선한조개, Ferske skalldyr, Crustáceos frescos, Mariscos frescos, Färska skaldjur
50121612	Frozen shellfish		冷冻贝, 冷凍貝, Skaldyr, frosne, Ingevroren schaalvis, Crustacés congelés, Gefrorener Schellfisch, Fagyasztott kagylók, rákok, Molluschi surgelati, 冷凍貝類, 냉동조개, Frosne skalldyr, Crustáceos congelados, Mariscos congelados, Frysta skaldjur
50121613	Shelf stable shellfish		贮藏贝, 貯藏貝, Skaldyr, langtidsholdbare, Schaalvis van de plank, Crustacés de longue conservation, Unverderbliche Schellfisch, Polcon tartható kagylók rákok, Molluschi scuderia della mensola, 長期保存可能貝類, 조개통조림, Lagringsstabile skalldyr, Crustáceos estáveis na prateleira, Mariscos almacenados en repisa, Beredda eller konserverade skaldjur

Class 50121700 Aquatic invertebrates

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
50121705	Fresh aquatic invertebrates		新鲜的水生无脊椎动物, 新鮮的水生無脊椎動物, Akvatiske hvirvelløse dyr, friske, Verse ongewervelde zeedieren, Invertébrés aquatiques frais, Frische Wasserwirbellos, Friss puhatestű viziállatok, Invertebrati acquatici freschi, 生鮮水産無脊椎動物, 신선한연체류, Ferske virvelløse vanndyr, Invertebrados aquáticos frescos, Invertebrados acuáticos frescos, Färska blötdjur

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50121706	Frozen aquatic invertebrates		冷冻的水生无脊椎动物, 冷凍的水生無脊椎動物, Akvatiske hvirvelløse dyr, frosne, Ingevroren ongewervelde zeedieren, Invertébrés aquatiques congelés, Gefrorene Wasserwirbellos, Fagyasztott puhatestű viziállatok, Invertebrati acquatici surgelati, 冷凍水産無脊椎動物, 냉동연체류, Frosne virvelløse vanndyr, Invertebrados aquáticos congelados, Invertebrados acuáticos congelados, Frysta blötdjur
50121707	Shelf stable aquatic invertebrates		贮藏水生无脊椎动物, 貯藏水生無脊椎動物, Akvatiske hvirvelløse dyr, langtidsholdbare, Ongewervelde zeedieren van de plank, Invertébrés aquatiques de longue conservation, Unverderbliche Wasserwirbellosen, Polcon tartható puhatestű viziállatok, Invertebrati acquatici sottoprodotti, 長期保存可能水産無脊椎動物, 연체류통조림, Lagringsstabile virvelløse vanndyr, Invertebrados aquáticos estáveis na prateleira, Invertebrados acuáticos almacenado en repisa, Beredda eller konserverade blötdjur

Class

50121800	Aquatic plants

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
50121802	Fresh aquatic plants		新鲜的水生植物, 新鮮的水生植物, Vand planter, friske, Verse waterplanten, Plantes aquatiques fraîches, Frische Wasserpflanze, Friss vizinövények, Piante aquatiche fresche, 生鮮水生植物, 신선해조, Ferske vannplanter, Plantas aquáticas frescas, Plantas acuáticas frescas, Färska vattenväxter

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50121803	Frozen aquatic plants		冷冻的水生植物, 冷凍的水生植物, Vand planter, frosne, Ingevroren waterplanten, Plantes aquatiques congelées, Gefrorene Wasserpflanze, Fagyasztott vizinövények, Piante aquatiche congelate, 冷凍水生植物, 냉동해조, Frosne vannplanter, Plantas aquáticas congeladas, Plantas acuáticas congeladas, Frysta vattenväxter
50121804	Shelf stable aquatic plants		贮藏的水生植物, 貯藏的水生植物, Vand planter, langtidsholdbare, Waterplanten van de plank, Plantes aquatiques de longue conservation, Unverderbliche Wasserpflanze, Polcon eltartható vizinövények, Piante aquatiche sottoprodotte, 長期保存可能水生植物, 해조통조림 또는 병조림, Lagringsstabile vannplanter, Plantas aquáticas estáveis na prateleira, Plantas acuáticas almacenadas en repisa, Beredda eller konserverade vattenväxter

Class 50121900 Salt preserved seafoods

Definition (if available): A type of food which has the flesh of fish, roe, intestine and others for salty taste by preserving it with salt.

Commodity	Commodity Title	Definition	Synonym
50121901	Pickled squid	A type of salt-fermented seafood that is made by preserving squid in salt.	イカの塩漬け, 오징어젓, Pulpo en escabeche,
50121902	Salted pollack roe	A type of salt-fermented seafood that is made by preserving pollack roe in salt.	スケトウダラの魚卵の塩漬け, 명란젓, Huevos de abadejo salado,
50121903	Salted shrimp	A type of salt-fermented seafood that is made by dropping salt on raw shrimp.	エビの塩漬け, 새우젓, Camarón salado,

Family 50130000 Dairy products and eggs

Class 50131600 Eggs and egg substitutes

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
50131609	Prepared eggs	Includes any product that has been prepared to a specific recipe where eggs are the main ingredient in combination with other ingredients such as protein, vegetables or sauce. These ingredients form a valuable part of the product, rather than just serve as a seasoning or flavouring. Omelettes and souffles would be examples of prepared egg products.	处理过的蛋, 熟的蛋, Tilberedte æg, Geprepareerde eieren, Œufs préparés, zubereitete Eier, Elkészített tojás, 卵調整品, 조리된알류, Tilberedte egg, Ovos preparados, Huevos preparados, Tillagade ägg

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50131612	In shell table egg from chickens	Includes eggs in the shell that have been sorted to remove eggs of lower quality such as cracked and dirty eggs and are often sorted by size that have been laid by birds of the species Gallus gallus. Eggs may be unwashed, washed, washed and oiled, aged, and/or pasteurized in the shell. Excludes eggs that have been cooked.	食用殻付き鶏卵, 선별된 날달걀, Huevos en la cascara de gallina,
50131613	In shell table egg from ducks	Includes eggs in the shell that have been sorted to remove eggs of lower quality such as cracked and dirty eggs and are often sorted by size that have been laid by birds of the family Anatidae excluding the Tribe of Anserini. Eggs may be unwashed, washed, washed and oiled, aged, and/or pasteurized in the shell. Excludes eggs that have been cooked.	食用殻付きアヒル卵, 선별된 날 오리알, Huevos en la cascara de pato,
50131614	In shell table egg from emus	Includes eggs in the shell that have been sorted to remove eggs of lower quality such as cracked and dirty eggs and are often sorted by size that have been laid by birds of the species Dromaius novaehollandiae. Eggs may be unwashed, washed, washed and oiled, aged, and/or pasteurized in the shell. Excludes eggs that have been cooked.	食用殻付きエミュー卵, 선별된 날 에뮤알, Huevos en la cascara de emú,
50131615	In shell table egg from geese	Includes eggs in the shell that have been sorted to remove eggs of lower quality such as cracked and dirty eggs and are often sorted by size that have been laid by birds of the tribe Anserini. Eggs may be unwashed, washed, washed and oiled, aged, and/or pasteurized in the shell. Excludes eggs that have been cooked.	食用殻付きガチョウ卵, 선별된 날 거위알, Huevos en la cascara de ganso,
50131616	In shell table egg from guineafowls	Includes eggs in the shell that have been sorted to remove eggs of lower quality such as cracked and dirty eggs and are often sorted by size that have been laid by birds of the family Numididae. Eggs may be unwashed, washed, washed and oiled, aged, and/or pasteurized in the shell. Excludes eggs that have been cooked.	食用殻付きほろほろ鳥卵, 선별된 날 호로새알, Huevos en la cascara de gallineta,
50131617	In shell table egg from ostriches	Includes eggs in the shell that have been sorted to remove eggs of lower quality such as cracked and dirty eggs and are often sorted by size that have been laid by birds of the species Struthio camelus. Eggs may be unwashed, washed, washed and oiled, aged, and/or pasteurized in the shell. Excludes eggs that have been cooked.	食用殻付きダチョウ卵, 선별된 날 타조알, Huevos en la cascara de avestruz,
50131618	In shell table egg from quails	Includes eggs in the shell that have been sorted to remove eggs of lower quality such as cracked and dirty eggs and are often sorted by size that have been laid by birds of the family of Phasianidae excluding the subfamily Phasianinae (pheasants). Eggs may be unwashed, washed, washed and oiled, aged, and/or pasteurized in the shell. Excludes eggs that have been cooked.	食用殻付きうずら卵, 선별된 날 메추리알, Huevos en la cascara codorniz,
50131619	In shell table egg from rheas	Includes eggs in the shell that have been sorted to remove eggs of lower quality such as cracked and dirty eggs and are often sorted by size that have been laid by birds of the genus Rhea. Eggs may be unwashed, washed, washed and oiled, aged, and/or pasteurized in the shell. Excludes eggs that have been cooked.	食用殻付きアメリカダチョウ卵, 선별된 날 레아알, Huevos en la cascara de ñandú,
50131620	In shell table egg from squabs or pigeons	Includes eggs in the shell that have been sorted to remove eggs of lower quality such as cracked and dirty eggs and are often sorted by size that have been laid by birds of the species Columba livia. Eggs may be unwashed, washed, washed and oiled, aged, and/or pasteurized in the shell. Excludes eggs that have been cooked.	ひな鳥または鳩の食用殻付き卵, 선별된 날 비둘기알, Huevos en la cascara de paloma,
50131621	In shell table egg from turkeys	Includes eggs in the shell that have been sorted to remove eggs of lower quality such as cracked and dirty eggs and are often sorted by size that have been laid by birds of the genus Meleagris. Eggs may be unwashed, washed, washed and oiled, aged, and/or pasteurized in the shell. Excludes eggs that have been cooked.	食用殻付七面鳥卵, 선별된 날 칠면조알, Huevos en la cascara de pavo,

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50131622	In shell table egg from specialty birds	Includes eggs in the shell that have been sorted to remove eggs of lower quality such as cracked and dirty eggs and are often sorted by size that have been laid by birds other than chicken, emus, geese, guinueafowl, ostriches, quail, rhea, squabs, or turkeys. Eggs may be unwashed, washed, washed and oiled, aged, and/or pasteurized in the shell. Excludes eggs that have been cooked.	特定鳥類の食用殻付き卵, 선별된 날 특수새알, Huevos en la cascara de pájaros especializados,
50131623	In shell nest run egg from chickens	Includes chicken eggs in the shell that have not been sorted for quality.	殻付き無洗鶏卵, 비선별 날계란, Huevos con cascara sin clasificación de gallina,
50131624	In shell nest run egg from birds other than chickens	Includes eggs from birds other than chicken that are in the shell and have not been sorted for quality.	鶏以外の鳥類の殻付き無洗卵, 비선별 날 새알(달걀제외), Huevos con cascara sin clasificación de aves que son distintas de gallina,
50131625	In shell checked and dirty egg industrial from chickens	Includes chicken eggs in the shell that have cracked shells and/or have dirt on the surface that makes the eggs unsuitable for use as a table egg. These eggs are typically those that were rejected during a quality sorting process. Eggs may be unwashed, washed, or washed and oiled. Excludes eggs that have been cooked.	工業用検査済み殻付き汚染鶏卵, 선별 불합격 날달걀, Huevos industriales revisados y sucios de gallina,
50131626	In shell checked and dirty egg industrial from birds other than chickens	Includes eggs in the shell from birds other than chikcen that have cracked shells and/or have dirt on the surface that makes the eggs unsuitable for use as a table egg. These eggs are typically those that were rejected during a quality sorting process. Eggs may be unwashed, washed, or washed and oiled. Excludes eggs that have been cooked.	鶏以外の鳥類の工業用検査済み殻付き汚染卵, 선별 불합격 날 새알(달걀제외), Huevos industriales revisados y sucios que son distintas de gallina,
50131627	Cooked egg from chickens	Includes chicken eggs that have been fully cooked in the shell. Eggs may be hard-cooked in the shell, hard-cooked with the shell removed, cooked and preserved in liquid, or sliced or diced after cooking.	調理済み鶏卵, 삶은 달걀, Huevos cocidos de gallina,
50131628	Cooked egg from birds other than chickens	Includes eggs that have been fully cooked in the shell from birds other than chicken. Eggs may be hard-cooked in the shell, hard-cooked with the shell removed, cooked and preserved in liquid, or sliced or diced after cooking.	鶏以外の鳥類の調理済み卵, 삶은 새알(달걀제외), Huevos cocidos distintos de gallina,
50131629	Egg products and substitutes from chickens	Includes any homogenous dried, frozen, liquid, or further processed content of a chicken egg after removal from the shell and without other added food ingredients (meat, cheese, vegetables). Excludes recipe-based egg-based products such as quiche mixes or mayonnaise.	鶏の卵製品および代用品, 달걀 제품과 대용품, Productos derivados de huevos y sustitutos de gallina,
50131630	Decharacterized egg products from chickens	Includes any dried, frozen, or liquid content of a chicken egg after removal from the shell that has a substance added to distinguish the product as not fit for human consumption.	特性除去された鶏卵製品, 비특화 달걀 제품, Huevos de gallina deshidratados,
50131631	Egg products and substitutes from birds other than chickens	Includes any homogenous dried, frozen, liquid, or further processed content of an egg after removal from the shell from birds other than chicken and to which other food ingredients (meat, cheese, vegetables) have not been added. Excludes recipe-based egg-based products such as quiche mixes or mayonnaise.	鶏以外の鳥類の卵製品および代用品, 새알 제품과 대용품, Productos derivados de huevos y sustitutos de aves distinto a gallina,
50131632	Decharacterized egg products from birds other than chickens	Includes any dried, frozen, or liquid content of an egg after removal from the shell from birds other than chicken to which a substance has been added to distinguish the product as not fit for human consumption.	鶏以外の鳥類の特性除去された卵製品, 새알제품(달걀제외), Huevos distinto a gallina deshidratados,
50131633	Egg extract from chickens	Includes fractions of a component of a chicken egg for use in the pharmaceutical, cosmetic or food industry. Typical egg extracts are substances such as lysozyme, avidin, vitamins and lipids.	鶏卵, 달걀 추출물, Extracto de huevo de gallina,

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50131634	Egg extract from birds other than chickens	Includes fractions of a component of an egg from a bird other than chicken for use in the pharmaceutical, cosmetic or food industry. Typical egg extracts are substances such as lysozyme, avidin, vitamins and lipids.	鶏以外の鳥の卵, 새알 추출물(달걀제외), Extracto de huevo de aves distinto a gallina,
50131635	Egg imitation	Includes any product that functionally and nutritionally resembles a liquid whole egg, egg yolk, or egg whites but does not contain any egg component.	卵のイミテーション, 계란 대체품, Imitación de huevo,

Class 50131700 Milk and butter products

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
50131701	Fresh milk or butter products		新鲜的牛奶和黄油产品, 新鮮的牛奶或牛油產品, Mælke og smørprodukter, friske, Lait frais, beurre et produit à base de beurre, frische Molkereiprodukte, Friss tej és vaj temékek, Prodotti freschi di latte e burro, 未加工乳およびバター製品, 생우유 또는 버터제품, Fersk melk eller smørprodukter, Produtos de leite e manteiga frescos, Productos de leche o mantequilla frescos, Färska mjölk- eller smörprodukter
50131702	Shelf stable milk or butter products		贮藏的牛奶和黄油产品, 貯藏的牛奶或牛油產品, Mælke- og smørprodukter, langtidsholdbare, Lait, beurre et produit à base de beurre de longue conservation, Haltbare Molkereiprodukte, Polcon tartható tej és vajtermékek, Sottoprodotti di latte e burro, 長期保存可能乳およびバター製品, 상온보관우유 또는 버터제품, Lagringsstabile melk eller smørprodukter, Produtos de leite ou manteiga estáveis na prateleira, Productos de leche o mantequilla de estante, Beredda eller konserverade mjölk- eller smörprodukter
50131703	Frozen milk and butter products		Mælke- og smørprodukter, frosne, Lait et produits à base de beurre congelés, gefrorene Molkereiprodukte, Fagyasztott tej és vaj termékek, 冷凍ミルクおよびバター製品, 냉동우유 및 냉동버터제품, Fros

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50131704	Powdered milk	A type of dried milk solid made from liquid milk via dehydration, which is also called dried milk. It can be stored much longer than liquid milk and is nonperishable and easy to transport. There are four kinds of the powdered milk: whole milk powder, powdered skim milk, sweetened milk powder and modified milk powder.	粉ミルク, 분유, Leche en polvo, Torrmjölk
50131705	Whey	Water remained after filtering and solidifying milk when producing cheese.	ホエー, 유청류, Proteína de suero de leche,
50131706	Lactose	A type of food that separates the carbohydrate ingredient and makes the powder from the skim milk or whey as the disaccharide included in milk.	ラクトース, 유당, Lactosa,
50131707	Cream, fresh	Milk product produced from the butterfat layer of milk	生クリーム,

Class 50131800 Cheese

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
50131801	Natural cheese		天然的乳酪, 天然的芝士, Ost, frisk, Natuurlijke kaas, Fromage naturel, Natürliche Käse, Natur sajt, Formaggio naturale, ナチュラルチーズ, 자연치즈, Vanlig ost, Queijo natural, Queso natural, Ost
50131802	Processed cheese		加工的乳酪, 加工的芝士, Ost, lagret, Verwerkte kaas, Préparation à base de fromage fondu, Bearbeitete Käse, Feldolgozott sajt, Formaggio fuso, プロセスチーズ, 가공치즈, Behandlet ost, Queijo processado, Queso procesado, Mjukost
50131803	Imitation cheese		人造的乳酪, 人造的芝士, Osteerstatninger, Imitatie kaas, Succédanés du fromage, Imitationskäse, Pótsajt, Formaggio imitato, チーズ類似品, 모조치즈, Etterlignet ost, Queijo de imitação, Imitación de queso, Ostersättning

Family 50150000 Edible oils and fats

Class 50151500 Edible vegetable and plant oils and fats

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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50151513	Edible vegetable or plant oils		可食用的蔬菜和植物油, 可食用的蔬菜或植物油, Vegetabilske olier, Eetbare groenten en plantaardige olien, Huiles comestibles de plantes et de légumes, Geniessbare Gemüsen und Pflanzenöle, Étkezési olaj, vagy növényi olaj, Verdura commestibile e oli piante, 食用植物油, 식용 야채 또는 식물성기름, Spiselige vegetabilske oljer eller planteoljer, Óleos vegetais ou de planta comestíveis, Aceites vegetales o de planta comestibles, Ätliga vegetabiliska oljor
50151514	Edible vegetable or plant fats		可食用的蔬菜和植物油脂, 可食用的蔬菜或植物油脂, Vegetabilske fedtstoffer, Eetbare groenten en plantaardige vetten, Graisses comestibles de plantes et de légumes, Geniessbare Gemüsen und Pflanzenfette, Étkezési olaj, vagy növényi zsiradék, Grassi della Verdura commestibile e piante, 商用植物脂, 식물성식용 지방, Spiselig vegetabilsk fett eller plantefett, Gorduras vegetais ou de planta comestíveis, Grasas saturadas de vegetales o plantas comestibles, Ätliga vegetabiliska fetter
50151515	Soy milk	A type of beverage that is the extract of soybean or soybean processed food or is the sterilized or sanitized liquid by adding different food or food additives thereto.	豆乳, 두유음료, Leche de soya,
50151516	Margarine and similar preparations	Semi-solid butter substitute derived from vegetable oils	マーガリンおよび類似品,

Class 50151600 Edible animal oils and fats

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
50151604	Edible animal oils		可食用的动物油, 可食用的動物油, Animalske olier, Eetbare dierlijke olien, Huiles animales comestibles, Geniessbare Tieröle, Étkezési állati olajok, Oli animali, 食用動物油, 동물성식용 유, Spiselige animalske oljer, Óleos animais comestíveis, Aceites animal comestibles, Ätliga animaliska oljor

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50151605	Edible animal fats		可食用的动物油脂, 可食用的動物油脂, Animalske fedtstoffer, Eetbare dierlijke vetten, Graisses animales comestibles, Geniessbare Tierfette, Étkezési állati zsírok, Grassi animali, 食用動物脂, 동물성식용 지방, Spiselig animalsk fett, Gorduras animais comestíveis, Grasa saturada animal comestibles, Ätliga animaliska fetter

Class 50151700 Vegetable waxes

Definition (if available) Waxes from vegetables

Commodity	Commodity Title	Definition	Synonym
50151701	Degras	Residues resulting from the treatment of fatty substances or animal or vegetable waxes.	デグラ,

Family 50160000 Chocolate and sugars and sweeteners and confectionary products

Class 50161500 Chocolate and sugars and sweetening products

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
50161509	Natural sugars or sweetening products		天然的糖和甜味制品, 天然的糖或甜味製品, Naturlige sukker og sødestoffer, Sucres naturels et produits édulcorants, natürlich gezuckerte oder gesüßte Produkte, Természetes cukor, vagy édesítőszerek, Dolcificanti, 天然糖類または甘味料製品, 천연당 또는 감미료제품, Naturlig sukker eller søtningsprodukter, Açucares natural ou produtos adoçantes, Azucares naturales o productos endulzantes, Naturligt socker eller sötningsmedel

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50161510	Artificial sweetening agents		人造的甜味剂, 人造的甜味劑, Kunstige sødestoffer, Kunstmatige suikergoed agens, Agents édulcorants artificiels, Synthetische Versüssungsmitteln, Mesterséges édesítő anyagok, Agenti per addolciare artificialement, 人工甘味料, 인조감미료, Kunstige søtningsmidler, Agentes adoçantes artificiais, Endulzantes artificiales, Artificiellt sötningsmedel
50161511	Chocolate or chocolate substitute		巧克力和巧克力代用品, 巧克力或巧克力代用品, Chokolade eller chokoladeerstatning, Chocolat ou succédané du chocolat, Schokolade oder Schokoladenersatz, Csokoládé, vagy csokoládé helyettesítők, Cioccolata e suo sostituto, チョコレートまたはチョコレート代用品, 초콜릿 또는 초콜릿대용식품, Sjokolade eller sjokoladeerstatning, Chocolate ou substituto de chocolate, Chocolate o sustituto de chocolate, Choklad eller chokladersättning
50161512	Syrups		糖浆, 糖漿, Sirup, Siropen, Sirops, Sirup, Szirupok, Sciroppo, シロップ, 시럽, Sirup, Xaropes, Almíbar, Sirap

Class 50161800 Confectionary products

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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50161813	Chocolate or chocolate substitute candy		巧克力和巧克力的代用品, 巧克力或巧克力的代用品, Chokolade eller chokoladeerstatning, Chocolade of chocolade substituut suikergoed, Bonbon au chocolat ou au succédané du chocolat, Schokolade oder Schokoladeersätze Süssigkeiten, Csokoládé, vagy csokoládé helyettesítő cukorka, Cioccolata e caramella sostituto per Cioccolata, チョコレートまたはチョコレート代用キャンディ, 초콜릿 또는 초콜릿대용 사탕, Sjokolade- eller sjokoladeerstatningskonfekt, Chocolate ou substituto do chocolate doce, Chocolate o sustituto de chocolate, confite, Choklad eller chokladersättningsgodis
50161814	Sugar or sugar substitute candy		糖和糖的代用糖果, 糖或糖的代用糖果, Sukkerkonfekture eller sukkerfri konfekture, Suiker of suiker substituut suikergoed, Bonbon au sucre ou succédané du sucre, Zucker oder Zuckerersätze Süssigkeiten, Cukor, vagy cukor helyettesítő cukorka, Zucchero e caramella in sostituto di zucchero, 糖類または糖類代用キャンディ, 설탕 또는 설탕대체사탕, Sukker- eller sukkererstatningssukkertøy, Açucar ou doce substituto, Azúcar o sustituto de azúcar, confite, Socker eller sockerersättningsgodis
50161815	Chewing gum		口香糖, 口香糖, Tyggegummi, Kauwgom, Gomme à mâcher, Kaugummi, Rágógumi, チューインガム, 츄잉검, Tyggegummi, Goma de mascar, Goma de mascar, Tuggummi

Class 50161900 Sugar products

Definition (if available) Products derived from sugar cane, sugar beets and other sugar-containing crops

Commodity	Commodity Title	Definition	Synonym
50161901	Glycerol	Sugar alcohol.	グリセロール,

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50161902	Cane sugar	Sweetener derived from sugar cane, a tall grass crop in the same family as wheat, sorghum, and maize.	甘蔗糖,

Family 50170000 Seasonings and preservatives

Class 50171500 Herbs and spices and extracts

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
50171548	Fresh herbs		新鲜的草本的调味品, 新鮮的香草調味品, Krydderurter, friske, Verse kruiden, Herbes aromatiques fraîches, Frische Kräuter, Friss fűszernövények, Erbe fresche, 生鮮ハーブ, 신선향채, Ferske urter, Ervas frescas, Hierbas frescas, Färska örter
50171550	Spices or extracts		香料及榨出物, 香料或榨出物, Krydderier eller ekstrakter, Spijzen of extracten, Epices ou leurs extraits, Gewürze oder Extrakte, Fűszerek, vagy kivonatok, Spezie o estratti, 香辛料または抽出物, 향신료 또는 액즙, Krydder eller ekstrakter, Temperos ou extratos, Especies o extractos, Kryddor eller extrakt
50171551	Cooking or table salt		固体和精制食盐, 固體或精製食鹽, Kogsalt eller bordsalt, Sel de table ou de cuisine, Koch- oder Tafelsalz, Főző- és asztali só, 料理用または食卓用塩, 요리용 또는 테이블용 소금, Koke- eller bordsalt, Sal de cozimento ou de mesa, Sal de mesa, Matlagnings- eller bordssalt
50171552	Seasoning mix		混合调味品, 混合調味品, Krydderiblanding, Mélange saisonnier, Saisonmix, Fűszerkeverék, シーズニングミックス, 혼합조미료, Krydderblanding, Mistura de condimento, Mezcla para adobar, Kryddblandning
50171553	Red pepper powder	A type of hot pepper that is powdered after drying and sliced in thread like shape.	チリパウダー, 고추가루, Polvo de pimentón rojo,
50171554	Herbs stems and seeds for brews	Variety of herbs, stems and seeds for brews.	お茶用ハーブの茎および種, 차용 허브, 줄기, 씨앗, Tallo de hierbas y semillas para infusiones,
50171555	Clove, raw	A spice and aromatic product	生のクローブ,

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50171556	Hop cone, raw	Used in the production of beer	生のホップコーン,
50171557	Vanilla, raw	A spice and aromatic product	生のバニラ,
50171558	Ginger, raw	A spice and aromatic product	生のジンジャー,
50171559	Cinnamon or canella, raw	A spice and aromatic product	生のシナモンまたはカネラ,
50171560	Nutmeg, raw	A spice and aromatic product	生のナツメグ,

Class 50171700 Vinegars and cooking wines

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
50171707	Vinegars		醋, 醋, Eddike, Azijnen, Vinaigres, Essig, Ecet, Aceti, 食酢, 식초, Eddik, Vinagres, Vinagres, Vinäger
50171708	Cooking wines		料酒, 烹調酒, Madvine, Kookwijnen, Vins pour la cuisine, Kochwein, Főzőborok, Vini per cucinare, 調理用ワイン, 요리용 술, Matviner, Vinhos de cozimento, Vinos para cocinar, Matlagningsviner

Class 50171800 Sauces and spreads and condiments

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
50171830	Dipping sauces or condiments or spreads or marinades		酱油、鲜味剂和佐料, 醬油、鮮味劑或佐料, Dressing, krydderier, smørepålæg eller marinader, Dipsausen of kruiderij of smeersels of marinades, Sauces d'accompagnement, condiments, pâtes à tartiner ou marinades, Dips oder Würzmitteln oder Marinaden, Mártások és ízesítők és kenyérre kenhető élelmiszerek, Salse o condimenti o paste o marinate, ディップ用ソースまたは薬味またはスプレッドもしくはマリネード, 소스양념장스프레드 또는 마리네이드류, Dipsauser, krydder, strø eller marinader, Molhos de imersão ou condimentos ou pastas ou escabeche, Salsas o condimentos o cremas de untar o marinados, Dipsåser eller kryddade såser eller pålägg eller marinader

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50171831	Cooking sauce		烹饪沙司, 烹調醬油, Saucer, Kooksaus, Sauces pour la cuisine, Kochsauce, Főzőszósz, Salsa per cocinare, 調理用ソース, 요리용 소스, Tilsetningssaus, Molho de cozimento, Salsas para cocinar, Matlagningssås
50171832	Salad dressing or dips		沙拉调味品和调味酱, 沙拉調味品或調味醬, Salatdressinger eller dips, Slasaus of dipsaus, Sauces ou assaisonnement pour la salade, Salatstosse oder Dips, Salátaöntetek, vagy mártások, Condimento per insalata, サラダドレッシングまたはディップソース, 샐러드드레싱 또는 딥, Salatdressing eller dip, Molho para salada ou de imersão, Salsas para ensaladas o dips, Salladdressing eller dipsåser
50171833	Savory spread or pate		涂抹的美味剂和肉酱, 塗抹的美味劑或肉醬, Krydrede smørepålæg eller postejer, Bonenkruidsaus of pate, Pâte à tartiner salée, Bohnenkrautaufstriche, Tartós öntetek, vagy mártások, Paste o paté salate, 塩味系スプレッドまたはパテ, 스프레드 또는 파테, Ikke-søte smørepålegg eller posteier, Pasta ou paté picante, Cremas de untar saladas o patés, Pastej
50171834	Chinese bean paste	A type of paste which is mixed with the chinese-style soybean paste made with the steamed soybean after fermenting it with flour powder and salt, and makes its color dark by mixing the caramel.	豆板醬, 춘장, Pasta de frijol chino,

Class 50171900 Pickles and relish and olives

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
50171901	Pickles		泡菜, 醃菜, Pickles, Inmaakazijnen, Apéritifs salés, Gewürzgurken,, Ecetes savanyúságok, Sottaceti, 漬け物, 피클, Sylteagurker, Picles, Encurtidos, Inlagda grönsaker
50171902	Relish		开胃小菜, 開胃小菜, Kryddersaucer, Kruiden, Relish, Würzen, Ételizesítők, Gusto, 酢漬け, 렐리시, Grønnsakssaus, Condimento, Condimento, Relish

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50171904	Chutneys		酸辣酱, 酸辣醬, Chutneys, Indische inmakzuren, Chutney, Chutneys, Erős, fűszeres, gyümölcsös ízesítők, Salsa piccante, チャツネ, 처트니, Chutney, Molho picante, Conserva, Chutney

Class 50172000 Fermented soybean products

Definition (if available) A traditional condiment of Korea that is in liquid for or semi-state of fluid that is added on food to make the taste or color in cooking.

Commodity	Commodity Title	Definition	Synonym
50172001	Soy sauce	A type of liquid condiment that has the salty taste to enhance the taste. It contains approximately 25 percent salt to make unique taste that generally uses the amino acid.	醤油, 간장, Salsa soya,
50172002	Soy based hot pepper paste	A traditional food of Korea that is made by mixing with the sweet rice, fermented soybean, and others with the hot pepper powder as the main ingredient and this is a unique and favourite food in Korea. For its ingredients, starch, powdered fermented soybean, salt, powdered red pepper, water and others.	唐辛子味噌, 고추장, Pasta de pimientos picantes basada en soya,
50172003	Soybean paste	A type of paste which is fermented and aged by mixing salt with the main ingredients of soybean, rice, barley, wheat bean and others, and this is used in cooking soup or steamed stew.	味噌, 된장, Pasta de frijol de soya,
50172004	Soy based mixed paste	A type of food which mixes the condiments of garlic, pepper powder and others to manufacture and process with the main ingredients of soybean bean paste, thick soy paste mixed with red pepper, chinese bean paste, soup prepared with fermented soybeans and others.	大豆ミックスペースト, 혼합장, Pasta mixta basada en soya,
50172005	Mejoo or fermented soybeans	A type of food which maintains and ferments the type of grain particle or makes and formulates for barley, wheat, rice and others with soybean as the main raw material to boil.	メジュまたは味噌玉麹, 메주, Mejoo o frijol de soya fermentado,
50172006	Tofu or bean curd	A type of food which is added with the coagulant agent to solidify after swelling of soybean in water and heating and squeezing the bean-curd refuse.	豆腐, 두부류, Queso de soya,

Family 50180000 Bread and bakery products

Class 50181700 Baking mixes and supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
50181708	Baking mixes		烘焙制品, 烘焙製品, Bagemix, Bakmengsels, Mélanges pour la boulangerie, Backungsmischungen, Sütőporok, Materie prime per dolci, ベーキングミックス, 베이킹믹스, Bakeblandinger, Misturas de fornada, Mezclas para hornear, Bakmix

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50181709	Baking supplies		烘焙用品, 烘焙用品, Bage ingredienser, Bak aanvullingen, Fournitures pour la boulangerie, Backungsvorräte, Sütőipari adalékok, Fornitura di panetteria, ベーキング用補充品, 제빵용품, Baketilbehør, Suprimentos de fornada, Suministros para hornear, Baktillbehör
50181710	Bakers yeast	Rising agent used in baking	パン用イースト,
50181711	Baking powder	A dry chemical leavening agent, a mixture of a weak alkali and a weak acid, and is used to increase the volume and lighten the texture of baked goods.	ベーキングパウダー,
50181712	Tapioca	A starch extracted from cassava. Used worldwide as a thickening agent, mainly in foods	タピオカ,

Class 50181900 Bread and biscuits and cookies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
50181901	Fresh bread		鮮面包, 新鮮麵包, Brød, frisk, Vers brood, Pain frais, Frisches Brot, Friss kenyér, Pane fresco, 焼きたてパン, 신선한빵, Ferskt brød, Pão fresco, Pan fresco, Färskt bröd
50181902	Frozen bread		冷冻面包, 冷凍麵包, Brød, frosset, Ingevroren brood, Pain congelé, Gefrorenes Brot, Fagyasztott kenyér, Pane congelata, 冷凍パン, 냉동빵, Frossent brød, Pão congelado, Pan congelado, Fryst bröd
50181903	Plain savory biscuits		普通风味极佳的饼干, 普通風味極佳的餅乾, Krydrede kiks, Gewone zoute koekjes, Biscuits salés, Herzhafte Kekse, Sima, ízes keksz, Biscotti sconditi salati, 塩味系プレーンビスケット, 무설탕비스킷, Ordinære salte kjeks, Biscoitos saborosos simples, Galletas sencillas de sal, Kex

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50181904	Dried breads or bread shells or croutons		干面包、干面包胚和烤碎面包块, 乾麵包、乾麵包胚或烤碎麵包塊, Tørret brød, croustader og croutoner, Gedroogde broden of broodbodems of croutons, Pains secs, panure ou croûtons de pain, Getrocknetes Brot oder Brotscalen oder Croutons, Szárított kenyér, vagy kenyérhéj, vagy zsemlekocka, Pane secco o crotontigli, 乾燥パンまたは容器パンもしくはクロトン, 말린빵빵껍질 또는 크루통, Tørket brød, kavringer eller krutonger, Pãos secos ou cascas de pão ou croutons, Pan seco o cascaras de pan o pan tostado (crotones), Torkat bröd eller krutonger
50181905	Sweet biscuits or cookies		甜点和饼干, 甜點或曲奇, Søde kiks og småkager, Zoete biscuits of koekjes, Biscuits ou gâteaux, Süsse Biskuit oder Köchin, Édeskeksz, vagy aprósütemény, Biscotti dolci, 甘味系ビスケットまたはクッキー, 비스킷 또는 쿠키, Søte kjeks eller småkaker, Biscoitos ou bolinhos doces, Galletas de dulce, Kakor och söta kex
50181906	Shelf stable bread		贮藏的面包, 貯藏的麵包, Langtidsholdbart brød, Pain de longue conservation, Brot als Regalware, Polcon elálló kenyér, 長期保存可能パン, 상온보관용 빵, Lagringsstabilt brød, Pão estável em prateleira, Pan de repisa, Bröd med lång hållbarhet
50181907	Frozen cookie dough		Frossen småkagedej, Pâte à biscuits congelée, tiefgefrorener Keksteig, Fagyasztott keksztészta, 冷凍クッキー生地, 냉동쿠키반죽, Frossen småkakedeig, Maza congelada para galletas, Fryst k
50181908	Frozen bread dough		Frossen brøddej, Pâte à pain congelée, tiefgefrorener Brotteig, Fagyasztott kenyértészta, 冷凍パン生地, 냉동제빵반죽, Frossen brøddeig, Maza congelada para pan, Fryst bröddeg

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50181909	Crackers		Kiks, Biscuits salés, Cracker, Krékerek, クラッカー, 크래커, Kjeks, Galletas de soda, Smörgåskex

Class 50182000 Cakes and pies and pastries

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
50182001	Fresh cakes or pies or pastries		新鲜蛋糕、派和糕点, 新鮮蛋糕、批或糕點, Kager, pier og bagværk, friske, Verse cake en pasteien en gebakjes, Gâteaux, tartes ou pâtisseries frais, Frische Kuchen und Torten und Gebäcke, Friss sütemények, vagy piték és sült tészták, Torte e pasticci freschi, 焼きたてケーキもしくはパイまたはペストリー, 신선케이크파이 또는 패스트리, Ferske kaker, paier eller vannbakkels, Bolos e tortas e massas frescas, Ponqués pasteles o biscochos frescos, Färska tårtor eller pajer eller bakverk
50182002	Frozen cakes or pies or pastries		冷冻蛋糕、派和糕点, 冷凍蛋糕、批或糕點, Kager, pier og bagværk, frosne, Ingevroren cakes en pasteien en gebakjes, Gâteaux, tartes ou pâtisseries congelés, Gefrorene Kuchen und Torten und Gebäcke, Fagyasztott sütemények, vagy piték és sült tészták, Torte e pasticci, 冷凍ケーキもしくはパイまたはペストリー, 냉동케이크파이 또는 패스트리, Frosne kaker, paier eller vannbakkels, Bolos ou tortas ou massas congeladas, Ponqués pasteles o biscochos congelados, Frysta tårtor eller pajer eller bakverk
50182003	Frozen pastry dough		Frossen kagedej, Pâte à tarte congelée, tiefgefrorener Gebäckteig, Fagyasztott süteménytészta, 冷凍ペストリー生地, 냉동패스트리반죽, Frossen kakedeig, Maza para pastelería congelada, Fryst

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50182004	Frozen savory biscuit dough		Frossen dej til krydrede kiks, Pâte à gâteau congelée, tiefgefrorener pikanter Biskuitteig, Fagyasztott ínyenc teasütemények, 冷凍ビスケット生地, 냉동비스킷반죽, Frossen krydret kjeksdeig
50182005	Rice cake	A type of traditional food that is made by steaming the grain, such as nonglutinous rice, sweet rice and the like, and after pounding or powdering the grain to make the shape, steam or boil the grain powder to produce.	餅, 떡, Galletas de arroz,

Family 50190000 Prepared and preserved foods

Class 50191500 Prepared soups and stews

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
50191505	Fresh prepared soups or stews		新鲜的精制汤和炖菜, 新鮮的精製湯或燉菜, Supper eller ragouts, tilberedte, friske, Verse geprepareerde soepen of ragouts, Soupes ou ragoûts préparés et frais, Frische zubereitete Suppen und Stew, Friss félkész levesek, vagy pörköltek, Minestre o stufati freschi, 保存加工していない調理済みスープまたはシチュー, 신선조리수프 또는 국, Ferske ferdigsupper eller -stuinger, Sopas e ensopados preparados frescos, Sopas o sudados preparados fresco, Färska färdiglagade soppor eller grytor
50191506	Frozen prepared soups or stews		冷冻的精制汤和炖菜, 冷凍的精製湯或燉菜, Supper eller ragouts, tilberedte, frosne, Ingevroren geprepareerde soepen of ragouts, Soupes ou ragoûts préparés et congelés, Gefrorene zubereitete Suppen und Stew, Fagyasztott félkész levesek, vagy pörköltek, Minestre o stufati congelati, 冷凍調理済みスープまたはシチュー, 냉동수프 또는 국, Frosne ferdigsupper eller -stuinger, Sopas ou ensopados preparados congelados, Sopas o sudados preparados congelados, Frysta färdiglagade soppor eller grytor

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50191507	Shelf stable prepared soups or stews		贮藏的精制汤和炖菜, 貯藏的精製湯或燉菜, Supper eller ragouts, tilberedte, langtidsholdbare, Geprepareerde soepen of ragouts van de plank, Soupes ou ragoûts préparés et de longue conservation, Unverderbliche zubereitete Suppen und Stew, Tartós félkész levesek, vagy pörköltek, Minestre o stufati sottoprodotti, 長期保存可能な調理済みスープまたはシチュー, 캔포장수프 또는 국, Lagringsstabile ferdigsupper eller -stuinger, Sopas ou ensopados preparados estáveis na geladeira, Sopas o sudados preparados de repisa, Färdiglagade soppor eller grytor med lång hållbarhet

Class 50192100 Snack foods

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
50192109	Crisps or chips or pretzels or mixes		炸马铃薯片、薯条、脆饼、什锦小吃, 炸薯片、薯條、脆餅、什錦小吃, Franske kartofler, chips, saltkringler eller blandinger, Chips of chips of zoute krakelingen of mengsels, Chips, bretzels ou mélanges, Brezel, Ropogós sütemény, chips, sósrúd,, vagy keverve, Croccanti, patatine fritte, ciambelline salate o mescolanze, クリスプ、チップスもしくはプレッツエルまたはミックス, 스낵칩프레즐 또는 믹스, Crisp eller chips, pretzel eller blandet snacks, Batatas fritas ou tostadas ou biscoitos salgados crocantes ou misturas, Papas fritas de talego o mezclas, Chips eller salta pinnar eller blandningar

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50192110	Nuts or dried fruits		坚果和水果干, 堅果或水果乾, Nødder eller tørrede frugter, Noten of gedroogde vruchten, Noix ou fruits secs, Nüsse oder getrocknete Obste, Diófélék, vagy szárított gyümölcs, Noci o frutta secca, ナッツまたは乾燥果実, 견과 또는 건조실과, Nøtter eller tørket frukt, Nozes ou frutas secas, Nueces o fruta disecada, Nötter eller torkad frukt
50192111	Dried or processed meats		肉干和处理过的肉, 肉乾或處理過的肉, Kød, tørret eller bearbejdet, Gedroogde of verwerkte vleessoorten, Viandes séchées ou traitées, Getrocknete oder bearbeitete Fleisch, Szárított, vagy feldolgozott hús, Carne trasformata o secca, 乾燥または加工食肉類, 육포 또는 조미고기, Tørket eller behandlet kjøtt, Carnes secas ou processadas, Carne seca o procesada, Torkat eller berett kött
50192112	Popped corn		爆玉米花, 爆谷, Popcorn, Gepopte mais, Pop-corn, Röstmais, Pattogatott kukorica, Frumenti schioccati, ポップコーン, 팝콘 및 뻥과자, Poppet korn, Milho de pipoca, Maíz pira, Poppad majs
50192113	Dried shellfish and fish fillet	A food that is seasoned and processed or dried by changing the original form of fish or shellfish.	乾燥貝類および切り身魚, 건포류, Mariscos y filete de pescado seco,

Class 50192300 Desserts and dessert toppings

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
50192301	Prepared desserts		预制甜点, 預製甜點, Desserter, tilberedte, Geprepareerde deserts, Desserts tout prêts, Zubereitete Nachspeisen, Félkész desszertek, Deserti pronti, 調理済みデザート, 디저트, Ferdigdesserter, Sobremesas preparadas, Postres preparados, Färdiglagade efterrätter

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50192302	Dessert toppings		甜点的配料, 甜點的配料, Dessertpynt, Desertsierlaagjes, Nappages pour desserts, Nachspeisegarnierungen, Desszert öntetek, Guarnizioni di deserti, デザート・トッピング, 디저트토핑, Dessertpynt, Coberturas de sobremesas, Complementos de postres, Efterrättstopping
50192303	Flavored ices or ice cream or ice cream desserts or frozen yogurts		加味的冰、冰淇淋、冰淇淋甜点和冷冻乳酪, 加味的冰、雪糕、雪糕甜點或冷凍乳酪, Is, flødeis eller flødeisdesserter eller frossen yoghurt, Met smaakstoffen behandelde ijsjes of roomijsjes of roomijtoetjes of ingevroren yoghurts, Glaces ou crèmes glacées ou desserts glacés ou yaourts glacés aromatisés, Geschmeckte Eis oder Eis oder Eisnachspeisen oder gefrorene Jogurt, Ízesített jégrúd, fagyi, fagyi desszert, vagy fagyasztott joghurt, Ghiacci, gelati, deserti gelati, yoghourt congelati, フレーバーアイス、アイスクリーム、アイスクリームデザート、フローズンヨーグルト, 얼음과자아이스크림아이스크림디저트 또는 프로즌요구르트, Smakstilsatte iser, iskrem eller iskremdesserter, Sorvetes aromatizados ou sorvetes ou sobremesas com sorvete ou iogurtes congelados, Helado de sabor o helado o postre de helado o yogurt congelado, Glass eller glassefterrätter eller fryst yoghurt

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50192304	Edible ice cream cups or cones		食用冰淇淋杯和圆锥体, 食用雪糕杯或圓錐筒, Spiselige iskurve eller -vafler, Cornets ou coupes de glaces consommables, Speiseeis in Bechern, Fagyasztott desszert öntetek, 食用アイスクリームカップまたはアイスクリームコーン, 아이스크림용 식용 컵 또는 콘, Spiselige iskremkopper eller -kjegler, Taças ou casquinhas de sorvete comestíveis, Conos o copas de helado comestibles, Ätliga glasstrutar eller bägare

Class 50192400 Jams and jellies and nut and sweet spreads and fruit conserves

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
50192401	Jams or jellies or fruit preserves		果酱、果冻和水果酱, 果醬、果凍或水果醬, Marmelade, gele og frugtkonserves, Jams of geleien of fruitconserven, Confitures ou gelées ou conserves de fruits, Marmaladen oder Gallerten oder Obst Einmachung, Dzsemek, vagy zselék,, vagy gyümölcs konzervek, Marmellata o gelatine o conserve di frutta, ジャムもしくはゼリーまたは砂糖漬け果実, 잼젤리 또는 과일절임, Syltetøy, geleer eller hermetisk frukt, Geléias ou gelatinas ou fruta em compotas, Mermeladas o preservativos de fruta, Sylt eller gelé eller marmelad
50192402	Nut or mixed spreads		坚果和什锦美味酱, 堅果或什錦美味醬, Nødde eller blandet smørepålæg, Noten of gemengde smeersels, Pâtes à tartiner aux noix ou mélangées, Nuss oder gemischte Aufstriche, Dió és vegyes öntetek, Noce o paste miscelate, ナッツまたはミックススプレッド, 땅콩스프레드 또는 믹스스프레드, Smørbare nøttepålegg eller blandingspålegg, Pastas de noz ou mistas, Mantequilla de nueces o mixto, Nötkräm

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50192403	Honey		蜂蜜, 蜜糖, Honning, Honing, Miel, Hönig, Méz, Miele, はちみつ, 벌꿀, Honning, Mel, Miel, Honung
50192404	Gelatin or jelly crystals		明胶和胶冻粉, 明膠及膠凍粉, Gelatin og husblas, Gélatine ou cristaux de gelée, Gelatine oder Gelee Raffinade/Kristalle, Zselatin- és zselékristályok, ゼラチンまたは結晶状ゼリー, 젤라틴 또는 젤리결정, Gelatin eller gelékrystaller, Gelatina ou cristais de gelatina, Cristales de gelatina o mermelada, Gelatin eller gelékristaller
50192405	Processed royal jelly food	A type of food which has the raw royal jelly or main raw material in raw royal jelly for easy consumption by processing with liquid, paste, powder, granule, tablet, capsule and others.	加工ロイヤルゼリー食品, 로얄젤리 가공식품, Gelatina real procesada,
50192406	Mooks or acorn starch jelly	A type of food which has the main raw materials in starchy or polysaccharide from acorns, grains, pulses, root and tuber crops, sea algaes, root vegetables and others to make solid shape or molded shape.	ムクまたはどんぐり豆腐, 묵류, Gelatina de almidón de nuez,

Class 50192500 Sandwiches and filled rolls

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
50192501	Fresh sandwiches or filled rolls		新鲜的三明治和夹心卷, 新鮮的三明治及夾心卷, Smørrebrød og boller med fyld, friske, Verse sandwiches of gevulde kadetjes, Sandwiches ou pains garnis frais, Frische belegete Broten oder gefüllte Brötchen, Friss szendvicsek, vagy töltött rolók, Sandwich fresco o panini ripieni, 作りたてサンドイッチまたは調理ロールパン, 신선조리샌드위치 또는 롤샌드위치, Ferske smørbrød eller fylte rullekaker, Sanduiches ou rocamboles preenchidos frescos, Emparedados frescos, Färska smörgåsar

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50192502	Frozen sandwiches or filled rolls		冷冻的三明治和夹心卷, 冷凍的三明治及夾心卷, Smørrebrød og boller med fyld, frosne, Ingevroren andwiches of gevulde kadetjes, Sandwiches ou pains garnis congelés, Gefrorene belegete Broten oder gefüllte Brötchen, Fagyasztott szendvicsek, vagy töltött rolók, Sandwich congelato o panini ripieni, 冷凍サンドイッチまたは調理ロールパン, 냉동샌드위치 또는 롤샌드위치, Frosne smørbrød eller fylte rullekaker, Sanduiches ou rocamboles preenchidos congelados, Emparedados congelados, Frysta smörgåsar
50192503	Fresh sandwich fillers		新鲜的三明治夹心填充物, 新鮮的三明治夾心填充物, Friskt sandwichfyld, Garnitures pour sandwichs frais, frischer Sandwichbelag, Friss szendvicstöltelékek, 生鮮のサンドイッチ材料（中味）, 신선조리샌드위치속, Ferske smørbrødfyllere, Enchedores de sanduiche frescos, Rellenos frescos para emparedados, Färska smörgåspålägg
50192504	Frozen sandwich fillers		冷冻的三明治夹心填充物, 冷凍的三明治夾心填充物, Frossent sandwichfyld, Garnitures pour sandwichs congelés, gefrorener Sandwichbelag, fagyasztott szendvicstöltelékek, 冷凍のサンドイッチ材料（中味）, 냉동샌드위치속, Frosne smørbrødfyllere, Enchedores de sanduiche congelados, Rellenos congelados para emparedados, Frysta smörgåspålägg

Class 50192600 Prepared side dishes

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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50192601	Fresh prepared potatoes or rice or pasta or stuffing		新鲜的预制马铃薯、米饭、面制品和填加物, 新鮮的預製馬鈴薯、飯、麵製品或填加物, Kartofler, ris, pasta og stuffing, tilberedte, friske, Verse geprepareerde aardappels of rijst of pasta of vulling, Pommes de terre, riz, pâtes ou farce préparés et frais, Frische zubereitete Kartoffeln und Reis und Pasta und Füllung, Friss félkész burgonya, vagy rizs, vagy tészta, Patate, riso, pasta e ripieno preparati di fresco, 調理済みジャガイモ、米もしくはパスタまたは詰め物, 신선한조리감자밥파스타 또는 스터핑, Ferske ferdigpoteter, -ris, -pasta eller -fyll, Batatas ou arroz ou massa ou recheio preparados frescos, Papas preparadas frescas o arroz o pasta o relleno, Färsk färdiglagad potatis eller ris eller pasta eller fyllning
50192602	Frozen prepared potatoes or rice or pasta or stuffing		冷冻的预制马铃薯、米饭、面制品和填加物, 冷凍的預製馬鈴薯、飯、麵製品或填加物, Kartofler, ris, pasta og stuffing, tilberedte, frosne, Ingevroren geprepareerde aardappels of rijst of pasta of vulling, Pommes de terre, riz, pâtes ou farce préparés et congelés, Gefrorene zubereitete Kartoffeln und Reis und Pasta und Füllung, Fagyasztott félkész burgonya, vagy rizs, vagy tészta, Patate, riso, pasta e ripieno preparati di gelido, 冷凍の調理済みジャガイモ、米もしくはパスタまたは詰め物, 냉동조리감자밥파스타 또는 스터핑, Frosne ferdigpoteter, -ris, -pasta eller -fyll, Batatas ou arroz ou massa ou recheio preparados congelados, Papas preparadas y congeladas o arroz o pasta o relleno, Fryst färdiglagad potatis eller ris eller pasta eller fyllning

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50192603	Shelf stable prepared potatoes or rice or pasta or stuffing		储藏的预制马铃薯、米饭、面制品和填加物, 儲藏的預製馬鈴薯、米飯、面製品或填加物, Kartofler, ris, pasta og stuffing, tilberedte, langtidsholdbare, Geprepareerde aardappels of rijst of pasta of vulling van de plank, Pommes de terre, riz, pâtes ou farce préparés et de longue conservation, Unverderbliche Zubereitete Kartoffeln und Reis und Pasta und Füllung, Tartós félkész burgonya, vagy rizs, vagy tészta, Patate, riso, pasta e ripieno preparati stabile, 長期保存可能な調理済みジャガイモ、米もしくはパスタまたは詰め物, 캔포장조리감자밥파스타 또는 스터핑, Lagringsstabile ferdigpoteter, -ris, -pasta eller -fyll, Batatas ou arroz ou massa ou recheio preparados estáveis na prateleira, Papas preparadas de repisa o arroz o pasta o relleno, Färdiglagad potatis eller ris eller pasta eller fyllning med lång hållbarhet

Class

50192700	Packaged combination meals	

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
50192701	Fresh combination meals		新鲜的套餐, 新鮮的套餐, Færdigretter, friske, Verse combinatie maaltijden, Repas complets frais, Frische zusammengesetzte Essen, Friss csomagolt vegyes készétel, Pasti combinazione freschi, 保存加工していない組み合わせ食, 신선도시락, Ferske kombinasjonsmåltider, Refeições de combinação frescas, Comidas combinadas frescas, Färska kombinationsmåltider

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	50192702	Frozen combination meals		冷冻的套餐, 冷凍的套餐, Færdigretter, frosne, Ingevroren combinatie maaltijden, Repas complets congelés, Gefrorene zusammengesetzte Essen, Fagyasztott csomagolt vegyes készétel, Pasti congelati in combinazione, 冷凍組み合わせ食, 냉동도시락, Frosne kombinasjonsmåltider, Refeições de combinação congeladas, Comidas combinadas congeladas, Frysta kombinationsmåltider
	50192703	Shelf stable combination meals		贮藏的套餐, 貯藏的套餐, Færdigretter, langtidsholdbare, Combinatie maaltijden van de plank, Repas complets de longue conservation, Unverderbliche zusammengesetzte Essen, Tartós csomagolt vegyes készétel, Pasti sottoprodotti in combinazione, 長期保存可能組み合わせ食, 캔포장도시락, Lagringstabile kombinasjonsmåltider, Refeições de combinação estáveis na prateleira, Comidas combinadas de repisa, Kombinationsmåltider med lång hållbarhet

Class	50192800	Savory pies and quiches and pasties	
		Definition (if available)	

Commodity	Commodity Title	Definition	Synonym

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50192801	Fresh savory pies or quiches or pasties		新鲜的美味派、乳蛋饼和比萨饼, 新鮮的美味派、乳蛋餅或肉餡餅, Pie'er, tærter med fyld og pastries, krydrede, friske, Verse zoute pasteitjes of quiches of gebakjes, Tourtes, quiches ou pâtés non sucrés et frais, Frische Bohnenkrauttorten oder Quiche oder Pasteten, Friss ízes piték és kisék és tészták, Torte, pasticci o pasticci di carne salati, freschi, 焼きたて塩味系パイもしくはキッシュまたは肉入りパイ, 신선파이키시 또는 패스티, Ferske salte paier eller quicher, Tortas ou quiches ou pastas picantes frescas, Pasteles de sal frescos, Färsk paj eller quiche
50192802	Frozen savory pies or quiches or pasties		冷冻的美味派、乳蛋饼和比萨饼, 冷凍的美味派、乳蛋餅或肉餡餅, Pie'er, tærter med fyld og pastries, krydrede, frosne, Ingevroren zoute pasteitjes of quiches of gebakjes, Tourtes, quiches ou pâtes non sucrés et congelées, Gefrorene Bohnenkrauttorten oder Quiche oder Pasteten, Fagyasztott ízes piték és kisék és tészták, Torte, pasticci o pasticci di carne salati, congelati, 冷凍塩味系パイ、キッシュおよび肉入りパイ, 냉동파이키시 또는 패스티, Frosne salte paier eller quicher, Tortas ou quiches ou pastas picantes congeladas, Pasteles de sal congelados, Fryst paj eller quiche

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50192803	Shelf stable savory pies or quiches or pasties		贮藏的美味派、乳蛋饼和比萨饼, 貯藏的美味派、乳蛋餅或肉餡餅, Pie'er, tærter med fyld og pastries, krydrede, langtidsholdbare, Zoute pasteien of quiches of gebakjes van de plank, Tourtes, quiches ou pâtes non sucrés et de longue conservation, Unverderbliche Bohnenkrauttorten oder Quiche oder Pasteten, Tartós ízes piték és kisék és tészták, Torte, pasticci o pasticci di carne sottoprodotti, salati, 長期保存可能な塩味系パイもしくはキッシュまたは肉入りパイ, 포장처리된파이키시 또는 패스티, Lagringsstabile salte paier eller quicher, Tortas ou quiches ou pastas picantes estáveis na prateleira, Pasteles de sal de repisa, Paj eller quiche med lång hållbarhet

Class 50192900 Plain pasta and noodles

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
50192901	Fresh plain pasta or noodles		新鲜的普通面制品和面条, 新鮮的普通麵製品或麵條, Pasta og nudler, natural, friske, Verse gewone pasta of noedels, Pâtes ou nouilles fraîches, Frische Einfache Pasta und Nudeln, Egyszerű, friss tészta, vagy metélt, Pasta semplice o tagliatelle fresche, 生の未加工パスタおよび麺類, 조리용 생국수, Fersk pasta eller nudler, Massa simples ou talharins frescos, Pasta sencilla o fideos, Färsk pasta eller nudlar

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50192902	Shelf stable plain pasta or noodles		貯藏的普通面制品和面条, 貯藏的普通麺製品或麺條, Pasta og nudler, natural, langtidsholdbare, Gewone pasta of noedels van de plank, Pâtes ou nouilles de longue conservation, Unverderbliche Einfache Pasta und Nudeln, Egyszerű, tartós tészta, vagy metélt, Pasta semplice o tagliatelle sottoprodotte, 長期保存可能未加工パスタおよび麺類, 포장 또는 보존처리된면, Lagringsstabile pasta eller nudler, Massa simples ou talharins estáveis na prateleira, Pasta o fideos de repisa, Pasta eller nudlar med lång hållbarhet

Class 50193000 Infant foods and beverages

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
50193001	Infant foods		婴儿食品, 嬰兒食品, Mad til spædbørn, Kinder eetwaren, Aliments pour bébés, Kindernahrung, Bébiételek, Cibi e bevande infantili, 乳幼児用食物, 이유식, Spedbarnsmat, Alimentos para crianças, Comida para infante, Barnmat
50193002	Infant beverages		婴儿饮料, 嬰兒飲料, Drikke til spædbørn, Kinderdrankjes, Boissons pour bébés, Säuglingsgetränke, Bébiitalok, Bevande infantili, 乳幼児用飲料, 유아용 음료, Spedbarnsdrikke, Bebidas para crianças, Bebidas para infantes, Drycker för barn

Class 50193100 Instant mixes and supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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50193101	Instant snack mixes		方便什锦小吃, 即食什錦小吃, Hurtige snackblandinger, Préparations pour encas instantanés, Instantsnackmischungen, Instant falatok keverékei, 即席スナックミックス, 인스턴트스낵믹스, Snackblandinger, Misturas para lanches solúveis, Pasa bocas mezcla instantáneas, Snabbmix för snacks
50193102	Dessert mix		什锦甜点, 什錦甜點, Dessertblanding, Préparation pour desserts, Dessertmischung, Kevert csemegék és édességek, デザートミックス, 디저트믹스, Dessertblandinger, Mistura de sobremesa, Mezcla de postres, Efterrättsmix
50193103	Gravy mix		什锦肉汁, 什錦肉汁, Sauceblanding, Préparation pour sauces, Soßenmischung, Húslé, szaft keverék, 肉汁ミックス, 그레이비믹스, Sausblandinger, Mistura de sopa, Mezcla de salsa, Såsmix
50193104	Soup bases		Suppekoncentrater, Bases pour potages, Suppenfond, Levesalapok, スープのベース, 스프베이스, Suppeingerdienser, Base para sopas, Soppbaser
50193105	Batter or breading mixes		Dej- eller brødblandinger, Mélanges pour pâte à crêpes ou à gâteau, Rührteig oder Brotbackmischungen, Bundázó és panírozó keverékek, バッターまたは製パン用ミックス粉, 반죽 및 제빵믹스, Røre-og pa
50193106	Instant purees	Prepared purees from various vegetables of grains that have been dehydrated and packaged for future use	即席ピューレ, 인스턴트 퓨레, Puré instantáneo,
50193107	Instant mashed potatoes	Prepared mashed potatoes that have been dehydrated and packaged for future use	即席マッシュポテト, 인스턴트 으깬감자, Puré de papa instantáneo,
50193108	Instant paps	Prepared paps from various vegetables or grains that have been dehydrated and packaged for future use	即席乳児食, 인스턴트 죽, Puré preparado de varios vegetales,

Class 50193200 Prepared salads

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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50193201	Fresh prepared salads		Friske tilberedte salater, Salades fraîches préparées, frisch zubereitete Salate, Friss előkészített saláták, 保存加工していない調理済みサラダ, 신선가공 샐러드, Fersk ferdigsalat, Ensalada fresca
50193202	Frozen prepared salads		Frosne tilberedte salater, Salades préparées congelées, tiefgefrorene zubereitete Salate, Fagyasztott előkésztett saláták, 冷凍の調理済みサラダ, 냉동가공 샐러드, Frossen ferdigsalat, Ensala
50193203	Shelf stable prepared salads		Langtidsholdbare tilberedte salater, Salades préparées longue conservation, zubereitete Salate als Regalware, Polcon elálló előkészített saláták, 長期保存可能な調理済みサラダ, 포장 또는 보존처리

Class 50193300 Flour tortillas

Definition (if available) Class of thin flatbreads made from finely ground wheat flour or corn flour.

Commodity	Commodity Title	Definition	Synonym
50193301	Corn or maize tortilla	A prepared food made with dough that is flattened into a circular shape. Ingredient is corn or cornmeal	Clémentine transformée, Feldolgozott klementin gyümölcs, コーントルティーヤ
50193302	Wheat tortilla	A prepared food made with dough that is flattened into a circular shape. Ingredient is wheat flour.	Pamplemousse transformée, Feldolgozott grapefruit gyümölcs, 小麦トルティーヤ,

Family 50200000 Beverages

Class 50201700 Coffee and tea

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
50201706	Coffee		咖啡, 咖啡, Kaffe, Café, Kaffee, Kávébab, Chicco di caffè, コーヒー, 커피, Kaffebønner, Café e chá, Café, Kaffe
50201707	Coffee substitutes		咖啡代用品, 咖啡代用品, Kaffeerstatninger, Koffie substituten, Succédanés de café, Kaffee Ersätze, Pótkávék, Sostituti per caffè, コーヒー代用品, 커피대용품, Kaffeerstatninger, Substitutos do café, Sustituto de café, Kaffeersättning

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50201708	Coffee drinks		咖啡饮料, 咖啡飲料, Kaffedrikke, Koffiedrankjes, Boissons caféinées, Kaffee Getränke, Kávéitalok, Bevande caffè, コーヒー飲料, 커피음료, Kaffedrikker, Drinques de café, Bebida de café, Kaffedrinkar
50201709	Instant coffee		即溶咖啡, 即溶咖啡, Instant coffee, Instant koffie, Café instantané, Instant Kaffee, Instant kávé, Caffè istantaneo, インスタントコーヒー, 인스턴트커피, Pulverkaffe, Café solúvel, Café instantáneo, Snabbkaffe
50201710	Leaf tea		叶茶, 茶葉, Teblade, Bladthee, Thé en feuilles, Blättrige Tee, Szálas tea, Tè a foglia, 茶葉, 잎차, Teblader, Chá em folhas, Té de hoja, Löste
50201711	Instant tea		方便茶, 即沖茶, Instant tea, Instant thee, Thé instantané, Instant Tee, Instant tea, Tè istantaneo, 即席茶, 인스턴트차, Pulverte, Chá solúvel, Té instantáneo, Snabbte
50201712	Tea drinks		茶饮料, 茶飲料, Tedrikke, Theedrankjes, Boissons à base de thé, Tee Getränke, Teaitalok, Bevande di tè, 茶飲料, 차음료, Tedrikker, Drinques de chá, Bebidas de té, Tedrinkar
50201713	Tea bags		袋茶, 茶包, Tebreve, Theezakjes, Sachets de thé, Teebeutel, Filteres tea, ティーバッグ, 티백, Teposer, Saquinhos de chá, Bolsas de té, Påste
50201714	Non dairy creamers		非乳场生产的乳品饮料, 非乳製奶油, flødeerstatning, Colorant à café, Sahnekännchen nicht aus Milch, Nem tejes tejpótlók, 乳製品を含まないクリーム, 비유지방프림, Syntetiske fløteprodukter, Desnatadeiras não leiteiras, Cremas no lácteas, Laktosfri kaffegrädde
50201715	Fruit tea	A type of food that is processed in liquid form by adding different food or food additive on fruit, fruit juice, fruit meat, fruit skin and others.	フルーツティー, 과실차, Té de frutas,
50201716	Mate leaf	Leaves from the mate plant used in the production of the mate beverage.	マテ茶葉,
50201717	Coffee, green	Coffee produced from coffee beans that have not been roasted.	グリーンコーヒー,

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UNSPSC Codeset

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Class	50202200	Alcoholic beverages

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
50202201	Beer		啤酒, 啤酒, Øl, Bier, Bière, Bier, Sör, Birra, ビール, 맥주, Øl, Cerveja, Cerveza, Öl
50202202	Cider or perry		苹果和梨酒, 蘋果或梨酒, Æble- og pærecider, Appelwijn of perenwijn, Cidre ou poiré, Apfelwein, Almabor, vagy körtebor, Sidro o sidro di pere, リンゴ酒または洋なしワイン, 사이다 또는 페리주, Cider eller pærevin, Sidra ou vinho de pêra, Cidra, Cider
50202203	Wine		葡萄酒, 葡萄酒, Vin, Wijn, Vin, Wein, Bor, Vino, ワイン, 포도주, Vin, Vinho, Vino, Vin
50202204	Fortified wine		加强型的葡萄酒, 加強型的葡萄酒, Hedvin, Versterkte wijn, Vin enrichi en alcool, Bestärkte Wein, Borpárlat, Vino rinforzato, 強化ワイン, 강화와인, Hetvin, Vinho fortificado, Vino fortificado, Starkvin
50202205	Sparkling wine		发泡葡萄酒, 有汽葡萄酒, Mousserende vin, Mousserende wijn, Vins mousseux, Glänzende Wein, Habzóbor, Vino spumante, 発砲ワイン, 발포성와인, Musserende vin, Vinho efervescente, Vino espumoso, Mousserande vin
50202206	Spirits or liquors		酒精和白酒, 酒精或烈酒, Spiritus og likør, Likeuren, Liqueurs ou eaux-de-vie, Alkohol oder Likör, Szeszek, vagy likőrök, Bevande alcoliche, スピリッツまたはリカー, 독주 또는 증류주, Sprit eller likør, Espíritos ou licores, Licor destilado, Spritdrycker

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50202207	Alcohol cocktails or drink mixes		鸡尾酒和混合饮料, 雞尾酒或混合飲料, Alkoholiske cocktails eller drink mixes, Alcoholische cocktails of gemengde drankjes, Cocktails alcoolisés ou autres mélanges de boissons, Alkoholisches Mischgetränke, Alkoholos koktélok, vagy kevert italok, Miscele per bibite o cocktail a alcol, アルコール入りカクテルまたはアルコール入りドリンクミックス, 알코올칵테일 또는 혼합음료, Alkoholholdige cocktailer eller drinkblandinger, Coquetéis ou misturas de drinques com álcool, Cocteles de alcohol o bebidas mixtas, Cocktail- eller drinkmix
50202208	Takju	A type of alcohol unique in Korea that is distilled by steaming sweet rice, non-glutinous rice, barley, wheat flour and others with the fermentation in mixture with water and yeast.	濁酒, 막걸리, Takju - vino de arroz coreano,
50202209	Soju	A type of alcohol which is made by fermenting the grain and distilling it, and sometimes it is mixed with water to dilute the alcohol.	焼酎, 소주, Soju - bebida destilada de grano,
50202210	Clear strained rice wine	A type of clear wine that has the main ingredients in rice, yeast, and water with the distilling and filtering process.	清酒, 청주, Vino de arroz,

Class 50202300 Non alcoholic beverages

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
50202301	Water		水, 水, Vand, Water, Eau, Wasser, Víz, Acqua, 水, 물, Vann, Água, Agua, Vatten
50202302	Ice		冰, 冰, Is, Ijs, Glace, Eis, Jég, Ghiaccio, 氷, 얼음, Is, Gelo, Hielo, Is
50202303	Frozen juices		冷冻汁, 冷凍汁, Frugtsaft, frossen, Ingevroren sappen, Jus de fruits congelés, Gefrorene Säfte, Fagyasztott juice-ok, Succo congelato, 冷凍ジュース, 냉동주스, Frossen juice, Sucos congelados, Jugos congelados, Fryst juice

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50202304	Shelf stable juice		贮藏汁, 貯藏汁, Frugtsaft, langtidsholdbar, Sappen van de plank, Jus de fruits de longue conservation, Unverderbliche Säfte, Tartós juice, Succo sottoprodutto, 長期保存可能ジュース, 병포장 또는 보존처리된주스, Lagringsstabil juice, Suco estável na prateleira, Jugos de repisa, Juice med lång hållbarhet
50202305	Fresh juice		新鲜汁, 新鮮汁, Frugtsaft, frisk, Verse sap, Jus de fruit frais, Frische Säfte, Friss juice, Succo fresco, 絞り立てジュース, 생주스, Fersk juice, Suco fresco, Jugo fresco, Färsk juice
50202306	Soft drinks		软饮料, 汽水, Sodavand, Frisdranken, Boissons gazeuses ou aromatisées non alcoolisées, Alkoholfreies Getränke, Üdítő italok, Bibite leggere (non alcoliche), ソフトドリンク, 청량음료, Mineralvann (alkoholfrie drikkevarer), Refrigerantes, Refrescos, Läskedrycker
50202307	Chocolate or malt or other hot beverages		巧克力、麦芽和其他热饮料, 巧克力、麥芽或其他熱飲料, Chokolade eller malt eller andre varme drikkevarer, Chocolade of mout of andere warme dranken, Boissons à base de chocolat, de malt ou autres boissons chaudes, Schokolade oder Malz oder andere heisse Getränke, Csokoládé, maláta, más meleg italok, Cioccolata, malto, o altre bevande calde, チョコレート、麦芽、またはその他の温かい飲料, 핫초코엿기름 또는 기타따뜻한음료, Sjokolade, malt eller annen varm drikke, Chocolate ou malte ou outras bebidas quentes, Bebida de chocolate o malta u otros, Varma choklad- eller maltdrycker

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50202308	Alcohol free cocktails or drink mixes		无酒精鸡尾酒和混合饮料, 無酒精雞尾酒及混合飲料, Alkohol-fri cocktails eller drink mixes, Alcoholvrije cocktails of gemengde drankjes, Cocktails à base de boissons non alcoolisées ou autres mélanges de boissons, Alkoholfreie Mischgetränke, Alkoholmentes koktélok, vagy italkeverékek, Miscele per Antipasto o bevanda senza alcol, アルコールフリーのカクテルまたはドリンクミックス, 무알콜칵테일 또는 혼합음료, Alkoholfrie cocktailer eller drinkblandinger, Coquetéis ou misturas de drinques sem álcool, Cocteles libre de alcohol o mezcla de bebidas, Alkoholfri cocktail- eller drinkmix
50202309	Sport or energy drink		运动和功能饮料, 運動或功能飲料, Sports- og energidrikke, Boissons énergétiques ou boissons pour les sportifs, Sport oder Energy Drinks, Sport, vagy energiaitalok, Prodotti di amalgama per bevanda sport, スポーツドリンクまたは栄養ドリンク, 스포츠음료 또는 에너지음료, Sports- eller energidrikk, Bebida esportiva ou energética, Bebidas deportivas o de energía, Sport- eller energidryck
50202310	Spring or mineral water		泉水和矿泉水, 礦泉水, Kildevand og mineralvand, Eau de source ou eau minérale, Mineralwasser, Forrás- vagy ásványvíz, 湧水またはミネラルウォーター, 샘물 또는 광천수, Kildevann, Água da fonte ou mineral, Agua mineral, Mineralvatten
50202311	Powdered drink mix		Drikkeblanding i pulverform, Mélange pulvérulent pour boisson, pulverisierte Mischgetränke, Italpor keverék, 粉末のドリンクミックス, 혼합음료분말, Drikkeblandinger i pulver, Bebida mixta de

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Class	50202400	Fresh citrus juice or concentrate

Definition (if available): Citrus juice are those that contain a high proportion of citric acid giving them their characteristic astringent odour and flavour and are also good sources of vitamin c. Juices are made by extracting the liquid part of a vegetable or fruit. They may contain a mixture of vegetables or fruits and will commonly retain the taste of the primary ingredient. Concentrate is a condensed liquid form of the product which has had the majority of its base component, primarily water, removed. Generally, concentrate solids do not contain pulp, seeds or rind.

Commodity	Commodity Title	Definition	Synonym
50202401	Clementine juice		Jus de clémentine, Klementin lé, クレメンタイン・ジュース, 클레멘타인주스, Jugo de mandarina clementina, Clementinjuice
50202403	Kumquat juice		Jus de Kumquat, Kumquat lé, キンカン・ジュース, 금귤주스, Jugo de kumquat, Kumquat-juice
50202404	Lemon juice		Jus de citron, Citromlé, レモン・ジュース, 레몬주스, Jugo de limón, Citronjuice
50202405	Key lime juice		Jus de lime Key, Mexikói lime lé, キーライム・ジュース, 키라임, Jugo de limón amarillo, Limejuice
50202406	Lime juice		Kus de lime, Zöld citrom lé, ライム･ジュース, 라임주스, Jugo de lima, Limejuice
50202407	Mandarin juice		Jus de mandarine, Mandarin lé, マンダリン・ジュース, 만다린주스, Jugo de mandarina, Mandarinjuice
50202408	Minneola tangelo juice		Jus de Tangelo Minneola, Minneola tangelo gyümölcs lé, ミネオーラ・タンジェロ・ジュース, 미네올라탄젤로주스, Jugo de tangelo minneola, Minneolajuice
50202409	Orange juice		Jus d'orange, Narancslé, オレンジ・ジュース, 오렌지주스, Jugo de naranja, Apelsinjuice
50202410	Pummelo juice		Jus de pomélo, Pummelo gyümölcs lé, ザボン・ジュース, 왕귤주스, Jugo de pomelo, Pomelo-juice
50202411	Satsuma juice		Jus de Satsuma, Satsuma gyümölcs lé, ウンシュウミカン・ジュース, 온주밀감주스, Jugo de satsuma, Satsuma-juice

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50202412	Tangelo juice		Jus de Tangelo, Tangelo gyümölcs lé, タンジェロ・ジュース, 탄젤로주스, Jugo de tangelo, Minneola-juice
50202413	Tangerine juice		Jus de Tangerine, Mandarin narancs lé, タンジェリン・ジュース, 밀감주스, Jugo de tangerina, Tangerin-juice
50202414	Temple juice		Jus de Mandarine Temple, Temple gyümölcs lé, テンプル・ジュース, 템플주스, Jugo de temple, Temple-juice
50202415	Ugli juice		Jus d'ugli, Ugli gyümölcs lé, アグリ·ジュース, 아구리주스, Jugo de ugli, Ugli-juice
50202416	Clementine concentrate	A condensed liquid form of the clementine fruit which has had the majority of its base component, primarily water, removed.	Concentré de clémentine, Klementin sűrítmény, クレメンタイン濃縮物, 클레멘타인농축액, Concentrado de mandarina clementina, Clementinkoncentrat
50202418	Kumquat concentrate	A condensed liquid form of the kumquat fruit which has had the majority of its base component, primarily water, removed.	Concentré de Kumquat, Kumquat sűrítmény, キンカン濃縮物, 금귤농축액, Concentrado de kumquat, Kumquat-koncentrat
50202419	Lemon concentrate	A condensed liquid form of the lemon fruit which has had the majority of its base component, primarily water, removed.	Concentré de citron, Citrom sűrítmény, レモン濃縮物, 레몬농축액, Concentrado de limón, Citronkoncentrat
50202420	Lime concentrate	A condensed liquid form of the line fruit which has had the majority of its base component, primarily water, removed.	Concentré de lime, Zöld citrom sűrítmény, ライム濃縮物, 라임농축액, Concentrado de limón amarillo, Limekoncentrat
50202421	Mandarin concentrate	A condensed liquid form of the manderin fruit which has had the majority of its base component, primarily water, removed.	Concentré de mandarine, Mandarin sűrítmény, マンダリン濃縮物, 만다린농축액, Concentrado de mandarina, Mandarinkoncentrat
50202422	Minneola concentrate	A condensed liquid form of the minneola fruit which has had the majority of its base component, primarily water, removed.	Concentré de Minneola, Minneola gyümölcs sűrítmény, ミネオーラ濃縮物, 미네올라농축액, Concentrado de minneola, Minneolakoncentrat
50202423	Orange concentrate	A condensed liquid form of the orange fruit which has had the majority of its base component, primarily water, removed.	Concentré d'orange, Narancs sűrítmény, オレンジ濃縮物, 오렌지농축액, Concentrado de naranja, Apelsinkoncentrat

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50202424	Pummelo concentrate	A condensed liquid form of the pummelo fruit which has had the majority of its base component, primarily water, removed.	Concentré de pomélo, Pummelo gyümölcs sűrítmény, ザボン濃縮物, 왕귤농축액, Concentrado de pomelo, Pummelokoncentrat
50202425	Satsuma concentrate	A condensed liquid form of the satsuma fruit which has had the majority of its base component, primarily water, removed.	Concentré de Satsuma, Satsuma gyümölcs sűrítmény, ウンシュウミカン濃縮物, 온주밀감농축액, Concentrado de satsuma, Satsumakoncentrat
50202426	Tangelo concentrate	A condensed liquid form of the tangelo fruit which has had the majority of its base component, primarily water, removed.	Concentré de Tangelo, Tangelo gyümölcs sűrítmény, タンジェロ濃縮物, 탄젤로농축액, Concentrado de tangelo, Minneolakoncentrat
50202427	Tangerine concentrate	A condensed liquid form of the tangerine fruit which has had the majority of its base component, primarily water, removed.	Concentré de tangerine, Mandarin narancs sűrítmény, タンジェリン濃縮物, 밀감농축액, Concentrado de mandarina, Tangerin-koncentrat
50202428	Temple concentrate	A condensed liquid form of the temple fruit which has had the majority of its base component, primarily water, removed.	Concentré de Mandarine Temple, Temple gyümölcs sűrítmény, テンプル濃縮物, 템플농축액, Concentrado de temple, Temple-koncentrat
50202429	Ugli concentrate	A condensed liquid form of the ugli fruit which has had the majority of its base component, primarily water, removed.	Concentré d'ugli, Ugli gyümölcs sűrítmény, アグリ濃縮物, 아구리농축액, Concentrado de ugli, Ugli-koncentrat
50202430	Grapefruit juice	Juice from a grapefruit	グレープフルーツジュース,

Class 50202500 Fresh berry juice or concentrate

Definition (if available) Berry juices are made by extracting the liquid part of the fruit. Juices may contain a mixture of vegetables or fruits and will commonly retain the taste of the primary ingredient. Concentrate is a condensed liquid form of the product which has had the majority of its base component, primarily water, removed. Generally, concentrate solids do not contain pulp, seeds or rind.

Commodity	Commodity Title	Definition	Synonym
50202501	Blackberry concentrate	A condensed liquid form of blackberrys which has had the majority of its base component, primarily water, removed.	Concentré de mûres, Szeder sűrítmény, 黒イチゴ濃縮物, 블랙베리농축액, Concentrado de mora, Björnbärskoncentrat
50202502	Blueberry concentrate	A condensed liquid form of blueberrys which has had the majority of its base component, primarily water, removed.	Concentré de bleuets, Fekete áfonya sűrítmény, ブルーベリー濃縮物, 블루베리농축액, Concentrado de agras, Blåbärskoncentrat
50202503	Cranberry concentrate	A condensed liquid form of cranberrys which has had the majority of its base component, primarily water, removed.	Concentré d'airelles à gros fruits, Tőzegáfonya sűrítmény, クランベリー濃縮物, 크랜베리농축액, Concentrado de arándano, Tranbärskoncentrat

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50202504	Grape concentrate	A condensed liquid form of the grape fruit which has had the majority of its base component, primarily water, removed.	Concentré de raisin, Szőlő sűrítmény, ブドウ濃縮物, 포도농축액, Concentrado de uva, Druvkoncentrat
50202505	Raspberry concentrate	A condensed liquid form of raspberrys which has had the majority of its base component, primarily water, removed.	Concentré de framboise, Málna sűrítmény, ラズベリー濃縮物, 나무딸기농축액, Concentrado de frambuesa, Hallonkoncentrat
50202506	Strawberry concentrate	A condensed liquid form of the strawberry fruits which has had the majority of its base component, primarily water, removed.	Concentré de fraises, Eper sűrítmény, イチゴ濃縮物, 딸기농축액, Concentrado de fresa, Jordgubbskoncentrat
50202507	Boysenberry juice		Jus de mûre de Boysen, Boysen hibrid áfonya lé, ボイゼンベリー・ジュース, 보이전베리주스, Jugo de boysenberry, Boysenbärsjuice
50202508	Blackcurrant juice		Jus de cassis, Feketeribizli lé, クロフサスグリ・ジュース, 블랙커렌트주스, Jugo de grosella, Svartvinbärsjuice
50202509	Blackberry juice		Jus de mûres, Szeder lé, 黒イチゴ・ジュース, 블랙베리주스, Jugo de mora, Björnbärsjuice
50202510	Blueberry juice		Jus de bleuets, Fekete áfonya lé, ブルーベリー・ジュース, 블루베리주스, Jugo de agras, Blåbärsjuice
50202511	Raspberry juice		Jus de framboise, Málnalé, ラズベリー・ジュース, 라즈베리주스, Jugo de frambuesa, Hallonjuice
50202512	Strawberry juice		Jus de fraise, Eperlé, イチゴ・ジュース, 딸기주스, Jugo de fresa, Jordgubbsjuice
50202513	Grape juice		Jus de raisin, Szőlőlé, ブドウ・ジュース, 포도주스, Jugo de uva, Druvjuice

Class 50202600 Fresh pome fruit juice or concentrate

Definition (if available): Pome fruit juices are made by extracting the liquid part of the fruit. Juices may contain a mixture of vegetables or fruits and will commonly retain the taste of the primary ingredient. Concentrate is a condensed liquid form of the product which has had the majority of its base component, primarily water, removed. Generally, concentrate solids do not contain pulp, seeds or rind.

Commodity	Commodity Title	Definition	Synonym
50202601	Apple juice		Jus de pomme, Almalé, リンゴ・ジュース, 사과주스, Jugo de manzana, Äpplejuice

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50202602	Pear juice		Jus de poire, Körtelé, ナシ・ジュース, 배주스, Jugo de pera, Päronjuice

Class 50202700 Fresh drupe or stone fruit juice or concentrate

Definition (if available): Drupe fruit juices are made by extracting the liquid part of the fruit. Juices may contain a mixture of vegetables or fruits and will commonly retain the taste of the primary ingredient. Concentrate is a condensed liquid form of the product which has had the majority of its base component, primarily water, removed. Generally, concentrate solids do not contain pulp, seeds or rind.

Commodity	Commodity Title	Definition	Synonym
50202701	Apricot juice		Jus d'abricot, Sárgabaracklé, アプリコット・ジュース, 살구주스, Jugo de albaricoque, Aprikosjuice
50202702	Cherry juice		Jus de cerise, Cseresznyelé, サクランボ・ジュース, 버찌주스, Jugo de cereza, Körsbärsjuice
50202703	Nectarine juice		Jus de nectarine, Nektartin lé, ネクタリン・ジュース, 승도복숭아주스, Jugo de nectarina, Nektarinjuice
50202704	Peach juice		Jus de pêche, Őszibaracklé, モモ・ジュース, 복숭아주스, Jugo de durazno, Persikojuice
50202705	Plum juice		Jus de prune, Szilvalé, スモモ・ジュース, 자두주스, Jugo de ciruela, Plommonjuice
50202706	Prune juice		Jus de pruneau, Aszalt szilva lé, プルーン・ジュース, 푸룬주스, Jugo de ciruela pasa, Katrinplommonjuice

Class 50202800 Fresh tropical fruit juice or concentrate

Definition (if available): Tropical fruit juices are made by extracting the liquid part of the fruit. Juices may contain a mixture of vegetables or fruits and will commonly retain the taste of the primary ingredient. Concentrate is a condensed liquid form of the product which has had the majority of its base component, primarily water, removed. Generally, concentrate solids do not contain pulp, seeds or rind.

Commodity	Commodity Title	Definition	Synonym
50202801	Cream of coconut concentrate	A condensed liquid form of coconut milk which has had the majority of its base component, primarily water, removed.	Concentré de crème de noix de coco, Kókuszdiókrém sűrítmény, ココナッツ･クリーム濃縮物, 코코넛농축크림, Concentrado de crema de coco, Kokosmjölkskoncentrat
50202802	Kiwi fruit concentrate	A condensed liquid form of the kiwi fruit which has had the majority of its base component, primarily water, removed.	Concentré de kiwi, Kivi gyümölcs sűrítmény, キウイ濃縮物, 키위농축액, Concentrado de fruta de kiwi, Kiwifruktkoncentrat

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50202803	Mango concentrate	A condensed liquid form of the mango fruit which has had the majority of its base component, primarily water, removed.	Concentré de mangue, Mangó sűrítmény, マンゴー濃縮物, 망고농축액, Concentrado de mango, Mangokoncentrat
50202804	Passion fruit concentrate	A condensed liquid form of the passion fruit fruit which has had the majority of its base component, primarily water, removed.	Concentré de fruit de la passion, Golgotavirág gyümölcse sűrítmény, パッションフルーツ濃縮物, 패션프루트농축액, Concentrado de maracuyá, Passionsfruktkoncentrat
50202805	Pineapple concentrate	A condensed liquid form of the pineapples fruit which has had the majority of its base component, primarily water, removed.	Concentré d'ananas, Ananász sűrítmény, パイナップル濃縮物, 파인애플농축액, Concentrado de piña, Ananaskoncentrat
50202806	Star fruit concentrate	A condensed liquid form of the starfruit which has had the majority of its base component, primarily water, removed.	Concentré de carambole, Carambola sűrítmény, スターフルーツ濃縮物, 스타프루트농축액, Concentrado de carambola, Carambolakoncentrat
50202807	Pineapple Juice	Juice from a pineapple	パイナップルジュース,

Class 50203000 Fresh melon juice or concentrates

Definition (if available) Melon juices are made by extracting the liquid part of the fruit. Juices may contain a mixture of vegetables or fruits and will commonly retain the taste of the primary ingredient. Concentrate is a condensed liquid form of the product which has had the majority of its base component, primarily water, removed. Generally, concentrate solids do not contain pulp, seeds or rind.

Commodity	Commodity Title	Definition	Synonym
50203001	Cantaloupe concentrate	A condensed liquid form of the cantaloupe melon which has had the majority of its base component, primarily water, removed.	Concentré de melon brodé, Kantalupdinnye sűrítmény, カンタロープ・メロン濃縮物, 캔털루프농축액, Concentrado de cantalupo, Cantaloupe-koncentrat
50203002	Honeydew melon concentrate	A condensed liquid form of the honeydew melon which has had the majority of its base component, primarily water, removed.	Concentré de melon miel Honeydew, Sárgadonnye sűrítmény, ハネデュー・メロン濃縮物, 감로멜론농축액, Concentrado de melón honeydrew, Honungsmelonkoncentrat
50203003	Watermelon concentrate	A condensed liquid form of the watermelon which has had the majority of its base component, primarily water, removed.	Concentré de pastèque, Görögdinnye sűrítmény, スイカ濃縮物, 수박농축액, Concentrado de melón, Vattenmelonkoncentrat

Class 50203100 Fresh vegetable juice or concentrate

Definition (if available) Juices or concentrate derived from vegetables

Commodity	Commodity Title	Definition	Synonym

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50203101	Tomato juice	Juice from a tomato	トマトジュース,

Class 50203200 Raw milk products

Definition (if available) Unprocessed milk produced from various milk producing animals.

Commodity	Commodity Title	Definition	Synonym
50203201	Raw camel milk	Raw milk from a camel	生のラクダミルク,
50203202	Raw goat milk	Raw milk from a goat	生のヤギミルク,
50203203	Raw sheep milk	Raw milk from a sheep	生のヒツジミルク,
50203204	Raw buffalo milk	Raw milk from a buffalo	生の水牛ミルク,
50203205	Raw cow milk	Raw milk from a cow	生の乳牛のミルク,

Family 50210000 Tobacco and smoking products and substitutes

Class 50211500 Tobacco and substitutes

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
50211502	Cigarettes or cigars		香烟和雪茄, 香煙或雪茄, Cigaretter eller cigarer, Sigaretten en sigaren, Cigarettes ou cigares, Zigaretten und Zigarren, Cigaretták, vagy szivarok, Sigaretti o sigari, 巻きタバコまたは葉巻, 궐련 또는 시가, Sigaretter eller sigarer, Cigarros ou charutos, Cigarrillos o cigarros, Cigaretter eller cigarrer
50211503	Pipe tobacco or leaf tobacco		烟丝和烟叶, 煙絲或煙葉, Pibetobak eller råtobak, Pijptabak of bladtabak, Tabac pour la pipe ou tabac en feuilles, Tabakspfeife oder Tabakblätter, Pipadohány, vagy levéldohány, Tabacco per pipa o in foglio, パイプタバコまたは葉タバコ, 파이프담배 또는 잎담배, Pipetobakk eller bladtobakk, Tabaco de cachimbo ou tabaco em folhas, Tabaco para pipa o tabaco de hoja, Piptobak eller löstobak
50211504	Chewing tobacco		嚼烟, 嚼煙, Skrå, Pruimtabak, Tabac à mâcher, Kautabak, Rágódohány, Tabacco di masticazione, 噛みタバコ, 씹는담배, Skråtobakk, Tabaco de mascar, Tabaco para mascar, Tuggtobak

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50211505	Herbal cigarettes		草药香烟, 草藥香煙, Cigaretter, med urter, Kruidensigaretten, Cigarettes à base de plantes, Krauterzigaretten, Növényi cigaretták, Sigaretti erbacei, ハーブタバコ, 흡연초, Plantesigaretter, Cigarros de ervas, Cigarrillos herbales, Örtcigaretter
50211506	Snuff		鼻烟, 鼻煙, Snus, Tabac à priser, Schnupftabak, Burnót, 嗅ぎタバコ, 코담배, Snus, Rapé, Rapé, Snus
50211507	Electronic cigarette	An electronic cigarette is an electrical device that is capable of simulating tobacco smoking. It does not rely on producing smoke to be inhaled but instead creates a water vapour containing variable doses of nicotine. The primary use of the electronic cigarette is as a safer alternative to tobacco smoking, or a smoking cessation device.	電子タバコ,

Class 50211600 Tobacco product accessories and supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
50211607	Cigarette papers or filters		香烟纸和过滤嘴, 香煙紙或過濾嘴, Cigaretpapir eller filtre, Sigarettenpapier of filters, Papiers ou filtres à cigarettes, Zigarettenpapier oder Filter, Cigarettapapírok, vagy filterek, Filtri o carte per sigaretti, シガレットペーパーまたはフィルター, 담배종이 또는 필터, Sigarettpapir eller -filtre, Papéis ou filtros de cigarro, Papel para cigarrillos o filtros, Cigarettpapper eller filter
50211608	Cigarette lighters or flints		香烟打火机和打火石, 香煙打火機及打火石, Cigaretlightere eller sten til lightere, Sigaretten aanstekers of vuursteentjes, Briquets ou pierres à briquet pour cigarettes, Zigarettenleichter oder Feuerstein, Öngyújtó, vagy tűzkő, Accendini o pietrine, シガレットライターまたはライターの石, 담배라이터 또는 부싯돌, Sigaretlightere eller fyrstikker, Isqueiro ou pedra de isqueiro, Encendedores o mecha, Cigarettändare

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50211609	Smoking pipes		烟斗, 煙斗, piber, Rookpijpen, Pipes à fumer, Pfeife, Pipák, 喫煙用パイプ, 담뱃대, Tobakkspiper, Cachimbos, Pipas para fumar, Pipor
50211610	Tobacco pipe cleaners		烟斗清洁器, 煙斗清潔器, Piberensere, Cure-pipes, Tabakpfeifenreiniger, Pipatisztítók, 喫煙パイプ用クリーナー, 담배파이프클리너, Piperensere, Limpadores de cachimbo, Limpiadores de tabaco para pipas, Piprensare
50211611	Smoking sets		烟具, 煙具, Rygesæt, Ensembles fumeur, Rauchsets, Dohányzókészletek, 喫煙用品セット, 흡연용품세트, Røykesett, Estojos para fumantes, Juego de fumador, Rökningspaket
50211612	Cigarette lighter housings		打火机壳, 打火機殼, Lighterhylstre, Étuis à briquet, Zigarettenanzündergehäuse, Cigarettygyújtó tokok, シガレットライターの筐体, 라이터케이스, Lighterhus, Caixas de isqueiro, Encendedores para cigarrillos, Cigarettändarhylsor

Family 50220000 Cereal and pulse products

Class 50221000 Pulses

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
50221001	Pulse grains		豆粒, 豆粒, Ærter og bønner, granuleret, Peulvrucht granen, Graines de légumineuses, Pulskörner, Hüvelyes magok, Granaglie di legumi, 豆粒, 콩류, Belgfruktkorn, Grãos de legumes, Granos, Baljfruktsgryn
50221002	Pulse flour		豆粉, 豆粉, Ærter og bønner, formalet, Peulvrucht meel, Farine de légumineuses, Pulsmehl, Hüvelyesek lisztje, Farine di legumi, 豆粉, 콩가루, Belgfruktmel, Farinha de legumes, Harina, Baljfruktsmjöl

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Class 50221100 Cereals

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
50221101	Cereal grains		谷粒, 穀粒, Kornprodukter, granuleret, Granen zaadkorrel, Graines de céréale, Getreidekörne, Gabona szemek, Granaglie cereali, 穀粒, 곡물, Matkorn, Cereais em grãos, Grano de cereal, Spannmålsgryn
50221102	Cereal flour		谷类粉, 穀類粉, Kornprodukter, formalet, Granenmeel, Farine de céréale, Getreidemehl, Gabonaliszt, Farine cereali, 穀粉, 곡분, Matmel, Farinha de cereais, Grano de harina, Spannmålsmjöl
50221103	Millet grain	A cereal grain.	粟粒,
50221104	Oat grain	A cereal grain.	オート麦粒,
50221105	Rye grain	A cereal grain	ライ麦粒,
50221106	Barley grain	A cereal grain.	大麦粒,
50221107	Sorghum grain	Cereal grain culivated in warmer climates.	ソルガム粒,
50221108	Rice grain	A cereal grain.	米粒,
50221109	Maize or corn grain	A cereal grain	コーン粒,
50221110	Wheat grain	A cereal grain.	小麦粒,

Class 50221200 Processed cereals

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
50221201	Ready to eat or hot cereals		可直接食用和热的谷类食品, 可直接食用及熱的穀類食品, Morgenmadsprodukter, Kantenklare of hete granen, Céréales à consommer chaudes ou prêtes à la consommation, Fertigtgericht oder heisse Getreide, Étkezésre kész, vagy meleg gabonák, Cereali pronto da mangiare o caldi, 調理済みまたは温かい穀類, 인스턴트밥 또는 즉석밥, Konsumklare eller varme frokostblandinger, Cereais prontos para comer ou quentes, Listo para comer o cereal caliente, Ätfärdiga eller varma flingor

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50221202	Health or breakfast bars		保健和早餐条状食品, 健康或早餐條狀食品, Sundheds- og morgenmadsstænger, Gezondheids of ontbijtbars, Barres vitaminées ou pour le petit déjeuner, Gesundheits oder Frühstückstafeln, Egészségügyi, vagy reggeli szeletek, Bars sanitarios o prima colazione, 健康食穀物バーまたは朝食用穀物バー, 영양보충용 또는 식사대용 곡물바, Helse- eller frokoststenger, Barras de saúde ou para o café da manhã, Barras de desayuno o de salud, Hälso- eller frukostkakor

Class 50221300 Flour and milled products

Definition (if available) Finely ground, powdery foodstuffs made by grinding and sifting grain.

Commodity	Commodity Title	Definition	Synonym
50221301	Vegetable flour		野菜粉, 야채분말, Harina vegetal, Vegetabiliskt mjöl
50221302	Barley malt	A cereal grain derived from the annual grass Hordeum vulgare.It serves as a major animal feed crop, with smaller amounts used for malting in beer and whisky and in health food.	大麦の麦芽, 엿기름, Malta de cebada,
50221303	Corn starch or corn flour	A starch derivative of the corn or maize grain. It is also grown from the endosperm of the corn kernel. It is usually included as an anti-caking agent in powdered sugar 10X or confectioner's sugar.	コーンスターチまたはコーンフラワー, 옥수수 가루, Almidón o harina comestible,
50221304	Potato flour	Flour that is made from dried potatoes	ジャガイモ粉, 감자가루, Harina de papa,

Family 50300000 Fresh fruits

Class 50301500 Apples

Definition (if available) The fleshy usually rounded and red, yellow, or green edible pome fruit of a tree (genus malus) of the rose family

Commodity	Commodity Title	Definition	Synonym
50301501	Akane apples	The variety of apples known as akane apples	あかねりんご, 아카네 사과, Manzanas akane, Äpplen, Akane
50301502	Ambrosia apples	The variety of apples known as ambrosia apples	アンブロシア/アンブローシアりんご, 암브로시아 사과, Manzana ambrosia, Äpplen, Ambrosia
50301503	Api apples	The variety of apples known as api apples	アピーりんご, 아피 사과, Manzanas api, Äpplen, Api
50301504	Baldwin apples	The variety of apples known as baldwin apples	赤龍りんご/ボールドウィンりんご, 볼드윈 사과, Manzanas baldwin, Äpplen, Baldwin
50301505	Braeburn apples	The variety of apples known as braeburn apples	ブレイバーンりんご, 브래번 사과, Manzanas brabum, Äpplen, Braeburn

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50301506	Bramley apples	The variety of apples known as bramley apples	ブラムリーりんご, 브램리 사과, Manzanas bramley, Äpplen, Bramley
50301507	Bramley seedling apples	The variety of apples known as bramley seedling apples	ブラムリー実生りんご/ブラムリーシードリングりんご, 브램리 묘목 사과, Manzana joven bramley, Äpplen, Bramley seedling
50301508	Calville blanche d'hiver apples	The variety of apples known as calville blanche d'hiver apples	カルヴィル・ブランシュ・ディヴェールりんご, 캘빌 블랑쉐 하이버 사과, Manzana calville blanche d'hiver, Äpplen, Calville blanche d'-hiver
50301509	Cameo apples	The variety of apples known as cameo apples	カメオりんご, 카메오 사과, Manzana cameo, Äpplen, Cameo
50301510	Charles ross apples	The variety of apples known as charles ross apples	チャールズ・ロスりんご, 찰스 로스 사과, Manzana charles ross, Äpplen, Charles ross
50301511	Codlin apples	The variety of apples known as codlin apples	コードリンりんご, 코들린 사과, Manzana codlin, Äpplen, Codlin
50301512	Cortland apples	The variety of apples known as cortland apples	コートランドりんご, 코틀랜드 사과, Manzana cortland, Äpplen, Cortland
50301513	Costard apples	The variety of apples known as costard apples	コスタードりんご, 코스타드 사과, Manzana costard, Äpplen, Costard
50301514	Court pendu plat apples	The variety of apples known as court pendu plat apples	クール・パンデュ・プラ・りんご, 커트 펜두 플랏 사과, Manzana court pendu plat, Äpplen, Court pendu plat
50301515	Cox's orange pippin apples	The variety of apples known as cox's orange pippin apples	コックス・オレンジ・ピピンりんご, 콕스 오렌지 피핀 사과, Manzana cox´s orange pippin, Äpplen, Cox's orange pippin
50301516	Crab apples	The variety of apples known as crab apples	クラブりんご, 꽃사과, Manzana crab, Vildapel
50301517	Crispin apples	The variety of apples known as crispin apples	クリスピンりんご, 크리스핀 사과, Manzana crispin, Äpplen, Crispin
50301518	Delicious apples	The variety of apples known as delicious apples	デリシャスりんご, 딜리셔스 사과, Manzana delicious, Äpplen, Delicious
50301519	Duchess apples	The variety of apples known as duchess apples	ダッチェスりんご, 더치스 사과, Manzana duchess, Äpplen, Duchess
50301520	Earligold apples	The variety of apples known as earligold apples	アーリゴールドりんご, 얼리골드 사과, Manzana earlidorado, Äpplen, Earligold

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50301521	Early mcintosh apples	The variety of apples known as early mcintosh apples	早生旭/早生マッキントッシュりんご/アーリーマッキントッシュりんご, 얼리 매킨토시 사과, Manzana early mcintosh, Äpplen, Early mcintosh
50301522	Elstar apples	The variety of apples known as elstar apples	エルスターりんご, 엘스타 사과, Manzana elstar, Äpplen, Elstar
50301523	Empire apples	The variety of apples known as empire apples	エンパイアりんご, 엠파이어 사과, Manzana imperio, Äpplen, Empire
50301524	Flower of kent apples	The variety of apples known as flower of kent apples	ケントの花りんご, 켄트의 꽃 사과, Manzana flor de kent, Äpplen, Flower of kent
50301525	Fuji apples	The variety of apples known as fuji apples	富士りんご, 후지 사과, Manzana fuji, Äpplen, Fuji
50301526	Gala apples	The variety of apples known as gala apples	ガラりんご/ゲラりんご, 갈라 사과, Manzana gala, Äpplen, Gala
50301527	Gascoyne's scarlet apples	The variety of apples known as gascoyne's scarlet apples	ガスコインズ・スカーレットりんご, 가스코인의 스칼렛 사과, Manzana gascoyne´s scarlet, Äpplen, Gascoyne's scarlet
50301528	Gilliflower apples	The variety of apples known as giliflower apples	ジリフラワーりんご, 길리플라워 사과, Manzana gilliflower, Äpplen, Gilliflower
50301529	Ginger gold apples	The variety of apples known as ginger gold apples	ジンジャー・ゴールドりんご, 진저 골드 사과, Manzana ginger dorado, Äpplen, Ginger gold
50301530	Gladstone apples	The variety of apples known as gladstone apples	グラッドストーンりんご, 글래드스톤 사과, Manzana gladstone, Äpplen, Gladstone
50301531	Gloster apples	The variety of apples known as gloster apples	グロスターりんご, 골스터 사과, Manzana gloster, Äpplen, Gloster
50301532	Gold supreme apples	The variety of apples known as gold supreme apples	ゴールド・シュプリームりんご, 골드 수프림 사과, Manzana dorado supreme, Äpplen, Gold supreme
50301533	Golden delicious apples	The variety of apples known as golden delicious apples	ゴールデン・デリシャスりんご, 노란 사과, Manzana dorado delicious, Äpplen, Golden delicious
50301534	Golden noble apples	The variety of apples known as golden noble apples	ゴールデン・ノーブルりんご, 골든 노블 사과, Manzana dorado nobel, Äpplen, Golden noble
50301535	Granny smith apples	The variety of apples known as granny smith apples	グラニースミスりんご, 그래니스미스 사과, Manzana granny smith, Äpplen, Granny smith

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50301536	Gravenstein apples	The variety of apples known as gravenstein apples	グレーブンスタインりんご, 그레이븐 스타인 사과, Manzana gravenstain, Äpplen, Gravenstein
50301537	Greening apples	The variety of apples known as greening apples	ロードアイランド・グリーニングりんご, 그리닝 사과, Manzana greening, Gröna äpplen
50301538	Greensleeves apples	The variety of apples known as greensleeves apples	グリーンスリーブスりんご, 그린 슬리브 사과, Manzana greensleeves, Äpplen, Greensleeves
50301539	Honeycrisp apples	The variety of apples known as honeycrisp apples	ハニークリスプりんご, 하니크리슾 사과, Manzana honeycrisp, Äpplen, Honeycrisp
50301540	Howgate wonder apples	The variety of apples known as howgate wonder apples	ハウゲート・ワンダーりんご, 하우게이트 원더 사과, Manzana howgate wonder, Äpplen, Howgate wonder
50301541	Ida red apples	The variety of apples known as ida red apples	アイダ・レッドりんご, 이다 레드 사과, Manzana rojo ida, Äpplen, Ida red
50301542	James grieve apples	The variety of apples known as james grieve apples	ジェームズ・グリーブりんご, 제임스 그리브 사과, Manzana james grives, Äpplen, James grieve
50301543	Jersey mac apples	The variety of apples known as jersey mac apples	ジャージー・マックりんご, 저지 맥 사과, Manzana jersey mac, Äpplen, Jersey mac
50301544	Jester apples	The variety of apples known as jester apples	ジェスターりんご, 제스터 사과, Manzana jester, Äpplen, Jester
50301545	Jonagold apples	The variety of apples known as jonagold apples	ジョナゴールドりんご, 조나골드 사과, Manzana jonadorado, Äpplen, Jonagold
50301546	Jonamac apples	The variety of apples known as jonamac apples	ジョナマックりんご, 조나맥 사과, Manzana jonamac, Äpplen, Jonamac
50301547	Jonathan apples	The variety of apples known as jonathan apples	紅玉りんご, 조나단 사과, Manzana jonathan, Äpplen, Jonathan
50301548	Katy apples	The variety of apples known as katy apples	ケイティりんご, 케이티 사과, Manzana katy, Äpplen, Katy
50301549	Kidd's orange red apples	The variety of apples known as kidd's orange red apples	キッズ・オレンジ・レッドりんご, 키드 오렌지 레드 사과, Manzana kidd´s orange rojo, Äpplen, Kidd's orange red
50301550	Lady apples	The variety of apples known as lady apples	レディーアップルりんご, 레이디 사과, Manzana dama, Äpplen, Lady
50301551	Law rome apples	The variety of apples known as law rome apples	ロー・ローマりんご, 로롬 사과, Manzana ley de roma, Äpplen, Law rome

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50301552	Laxton apples	The variety of apples known as laxton apples	ラクストンりんご, 랙스턴 사과, Manzana laxton, Äpplen, Laxton
50301553	Lord derby apples	The variety of apples known as lord derby apples	ロード・ダービーりんご, 로드 더비 사과, Manzana lord derby, Äpplen, Lord derby
50301554	Macoun apples	The variety of apples known as macoun apples	マクーンりんご, 마쿤 사과, Manzana macoun, Äpplen, Macoun
50301555	Mcintosh apples	The variety of apples known as mcintosh apples	旭りんご/マッキントッシュりんご, 매킨토시 사과, Manzana mcintosh, Äpplen, Mcintosh
50301556	Mutsu apples	The variety of apples known as mutsu apples	陸奥りんご, 무츠 사과, Manzana mutsu, Äpplen, Mutsu
50301557	Newtown pippin apples	The variety of apples known as newtown pippin apples	翠玉りんご/ニュートン・ピピンりんご, 뉴턴 피핀 사과, Manzana newtown pippin, Äpplen, Newtown pippin
50301558	Northern spy apples	The variety of apples known as northern spy apples	君が袖りんご/ノーザン・スパイりんご, 노던 스파이 사과, Manzana northen spy, Äpplen, Northern spy
50301559	Orleans reinette apples	The variety of apples known as orleans reinette apples	オーリンズ・レネットりんご, 올린즈 레이네트 사과, Manzana orleans reinette, Äpplen, Reinette
50301560	Ozark gold apples	The variety of apples known as ozark gold apples	オザーク・ゴールドりんご, 오작 골드 사과, Manzana ozark dorado, Äpplen, Ozark gold
50301561	Pacific rose apples	The variety of apples known as pacific rose apples	パシフィック・ローズりんご, 퍼시픽 로즈 사과, Manzana pacific rose, Äpplen, Pacific rose
50301562	Paula red apples	The variety of apples known as paula red apples	ポーラ・レッドりんご, 폴라 레드 사과, Manzana paula rojo, Äpplen, Paula red
50301563	Pearmain apples	The variety of apples known as pearmain apples	ペアメインりんご, 페어메인 사과, Manzana peamain, Äpplen, Pearmain
50301564	Pink lady apples	The variety of apples known as pink lady apples	ピンクレディーりんご, 핑크 레이디 사과, Manzana dama rosada, Äpplen, Pink lady
50301565	Pippin apples	The variety of apples known as pippin apples	ピピンりんご, 피핀 사과, Manzana pippin, Äpplen, Pippin
50301566	Pitmaston pineapple apples	The variety of apples known as pitmaston pineapple apples	ピットマストン・パイナップルりんご, 핏메이스턴 파인애플 사과, Manzana pitmaston piña, Äpplen, Pitmaston pineapple
50301567	Pomme d'api apples	The variety of apples known as pomme d'api apples	ポムダピりんご, 폼 다피 사과, Manzana pomme dápi, Äpplen, Pomme d'api

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50301568	Prime gold apples	The variety of apples known as prime gold apples	プライム・ゴールドりんご, 프라임 골드 사과, Manzana prime dorado, Äpplen, Prime gold
50301569	Red astrachan apples	The variety of apples known as red astrachan apples	紅魁りんご/レッドアストラカン, 레드 아스트라찬 사과, Manzana rojo astrachan, Äpplen, Röd astrakan
50301570	Red boscoop apples	The variety of apples known as red boscoop apples	レッド・ボスクープりんご, 레드 보스쿠프 사과, Manzana rojo boscoop, Äpplen, Red boscoop
50301571	Red chief apples	The variety of apples known as red chief apples	レッド・チーフりんご, 레드 치프 사과, Manzana jefe rojo, Äpplen, Red chief
50301572	Red delicious apples	The variety of apples known as red delicious apples	レッド・デリシャスりんご, 레드 딜리셔스 사과, Manzana rojo delecioso, Äpplen, Red delicious
50301573	Red gravenstein apples	The variety of apples known as red gravenstein apples	レッド・グレーブンスタインりんご, 레드 그레이븐스타인 사과, Manzana rojo gravenstain, Äpplen, Red gravenstein
50301574	Red rome apples	The variety of apples known as red rome apples	レッド・ローマりんご, 레드 롬 사과, Manzana roma roja, Äpplen, Red rome
50301575	Red stayman apples	The variety of apples known as red stayman apples	レッド・ステイマンりんご, 레드 스테이먼 사과, Manzana rojo stayman, Äpplen, Red stayman
50301576	Red york apples	The variety of apples known as red york apples	レッド・ヨークりんご, 레드 요크 사과, Manzana rojo york, Äpplen, Red york
50301577	Reinette apples	The variety of apples known as reinette apples	レネットりんご, 레이네트 사과, Manzana reinette, Äpplen, Reinette
50301578	Rome beauty apples	The variety of apples known as rome beauty apples	ローマ・ビューティーりんご, 롬 뷰티 사과, Manzana bellesa de roma, Äpplen, Rome beauty
50301579	Russet apples	The variety of apples known as russet apples	ラセットりんご, 러셋 사과, Manzana russet, Äpplen, Russet
50301580	Sierra beauty apples	The variety of apples known as sierra beauty apples	シエラ・ビューティりんご, 시에라 뷰티 사과, Manzana belleza sierra, Äpplen, Sierra beauty
50301581	Spartan apples	The variety of apples known as spartan apples	スパルタンりんご, 스파르탄 사과, Manzana spartan, Äpplen, Spartan
50301582	Stark crimson apples	The variety of apples known as stark crimson apples	スターク・クリムゾンりんご, 스타크 크림슨 사과, Manzana stark crimson, Äpplen, Stark crimson
50301583	Starking apples	The variety of apples known as starking apples	スターキングりんご, 스타킹 사과, Manzana starrey, Äpplen, Starking

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50301584	Stayman apples	The variety of apples known as stayman apples	ステイマンりんご, 스테이먼 사과, Manzana stayman, Äpplen, Stayman
50301585	Stayman winesap apples	The variety of apples known as stayman winesap apples	ステイマン・ワインサップりんご, 스테이먼 와인샙 사과, Manzana stayman winesap, Äpplen, Stayman winesap
50301586	Summer rambo apples	The variety of apples known as summer rambo apples	サマー・ランボーりんご, 서머 램보 사과, Manzana summer rambo, Äpplen, Summer rambo
50301587	Tsugaru apples	The variety of apples known as tsugaru apples	つがるりんご, 추가루 사과, Manzana tsugaru, Äpplen, Tsugaru
50301588	Twenty ounce apples	The variety of apples known as twenty ounce apples	20オンスりんご, 트웬티 온스 사과, Manzanaveine onzas, Äpplen, Twenty ounce
50301589	Tydeman red apples	The variety of apples known as tydeman red apples	タイドマン・レッドりんご, 타이드먼 레드 사과, Manzana tydeman rojo, Äpplen, Tydeman red
50301590	Vistabella apples	The variety of apples known as vistabella apples	ビスタベラりんご, 비스타벨라 사과, Manzana vistabella, Äpplen, Vistabella
50301591	Wealthy apples	The variety of apples known as wealthy apples	ウェルシーりんご, 웰시 사과, Manzana weatley, Äpplen, Wealthy
50301592	White joaneting apples	The variety of apples known as white joaneting apples	ホワイト・ジョアネティング, 화이트 조으네팅 사과, Manzana blanco joanetine, Äpplen, White joaneting
50301593	White transparent apples	The variety of apples known as white transparent apples	黄魁りんご/ホワイト・トランスパーレントりんご, 화이트 트랜스패런트 사과, Manzana blanco transparente, Äpplen, White transparent
50301594	Winesap apples	The variety of apples known as winesap apples	ワインサップりんご, 와인샙 사과, Manzana winesap, Äpplen, Winesap
50301595	Worcester apples	The variety of apples known as worcester apples	ウースターりんご, 워세스터 사과, Manzana worcester, Äpplen, Worcester
50301596	York imperial apples	The variety of apples known as york imperial apples	ヨーク・インペリアルりんご, 요크 임페리얼 사과, Manzana york imperial, Äpplen, York imperial
50301597	Anna apples	Variety of apples known as anna apples	アンナりんご, 안나 사과, Manzana anna,
50301598	Winter apple	The winter apple has an intense red color and is one of the sourest apples and, as its name indicates, it can be found during the winter.	冬リンゴ,
50301599	Pear apple	Apple variety known as pear apple.	ペアー・アップル,

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Class	50301600	Apricots
Definition (if available)	The oval orange-colored fruit of a temperate-zone tree (prunus armeniaca) resembling the related peach and plum in flavor	

Commodity	Commodity Title	Definition	Synonym
50301601	Ambercot apricots	The variety of apricots known as ambercot apricots	アンバーコット・アプリコット, 앰버콧 아프리콧, Abaricoques ambercot, Aprikoser, Ambercot
50301602	Apache apricots	The variety of apricots known as apache apricots	アパッチ・アプリコット, 아파치 아프리콧, Albaricoques apache, Aprikoser, Apache
50301603	Brittany gold apricots	The variety of apricots known as birttany gold apricots	ブリタニーゴールド・アプリコット, 브리타니 골드 아프리콧, Albaricoques brittany dorado, Aprikoser, Brittany gold
50301604	Black apricots	The variety of apricots known as black apricots	ブラック・アプリコット, 블랙 아프리콧, Albaricoque negro, Svarta aprikoser
50301605	Blenheim apricots	The variety of apricots known as blenheim apricots	ブレンハイム・アプリコット, 블렌하임 아프리콧, Albaricoque blenheim, Aprikoser, Blenheim
50301606	Bonny apricots	The variety of apricots known as bonny apricots	ボニーアプリコット, 보니 아프리콧, Albaricoque bonny, Aprikoser, Bonny
50301607	Bulida apricots	The variety of apricots known as bulida apricots	ブリダ・アプリコット, 불리다 아프리콧, Albaricoque biluda, Aprikoser, Bulida
50301608	Castlebrite apricots	The variety of apricots known as castlebrite apricots	キャッスルブライト・アプリコット, 캐슬브라이트 아프리콧, Albaricoque castlebrite, Aprikoser, Castlebrite
50301609	Clutha gold apricots	The variety of apricots known as clutha gold apricots	クルサ・アプリコット, 클루타 골드 아프리콧, Albaricoque clutha dorado, Aprikoser, Clutha gold
50301610	Clutha sun apricots	The variety of apricots known as clutha sun apricots	クルーサ・サン・アプリコット, 클루타 선 아프리콧, Albaricoque clutha sun, Aprikoser, Clutha sun
50301611	Darby royal apricots	The variety of apricots known as darby royal apricots	ダービーロイヤル・アプリコット, 다비 로열 아프리콧, Albaricoque derby royal, Aprikoser, Darby royal
50301612	Dina apricots	The variety of apricots known as dina apricots	ディナ・アプリコット, 디나 아프리콧, Albaricoque dina, Aprikoser, Dina
50301613	Earlicot apricots	The variety of apricots known as earlicot apricots	アーリコット・アプリコット, 얼리콧 아프리콧, Albaricoque earlicot, Aprikoser, Earlicot
50301614	Earliman apricots	The variety of apricots known as earliman apricots	アーリマン・アプリコット, 얼리먼 아프리콧, Albaricoque earliman, Aprikoser, Earliman

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50301615	Early bright apricots	The variety of apricots known as early bright apricots	早生ブライト・アプリコット, 얼라 브라이트 아프리콧, Albaricoque early bright, Aprikoser, Early bright
50301616	Flaming gold apricots	The variety of apricots known as flaming gold apricots	フラミング・ゴールド・アプリコット, 플래밍 골드 아프리콧, Albaricoque flaming dorado, Aprikoser, Flaming gold
50301617	Fresno apricots	The variety of apricots known as fresno apricots	フレズノ・アプリコット, 프레스노 아프리콧, Albaricoque frenso, Aprikoser, Fresno
50301618	Gold brite apricots	The variety of apricots known as gold brite apricots	ゴールドブライト・アプリコット, 골드 브라이트 아프리콧, Albaricoque dorado bright, Aprikoser, Gold brite
50301619	Goldbar apricots	The variety of apricots known as goldbar apricots	ゴールドバー・アプリコット, 골드바 아프리콧, Albaricoque doradobar, Aprikoser, Goldbar
50301620	Golden sweet apricots	The variety of apricots known as golden sweet apricots	ゴールデンスイート・アプリコット, 골든 스위트 아프리콧, Albaricoque doradoen sweet, Aprikoser, Golden sweet
50301621	Goldrich apricots	The variety of apricots known as goldrich apricots	ゴールドリッチ・アプリコット, 골드리치 아프리콧, Albaricoque doradorich, Aprikoser, Goldrich
50301622	Helena apricots	The variety of apricots known as helena apricots	ヘレナ・アプリコット, 헬레나 아프리콧, Albaricoque helena, Aprikoser, Helena
50301623	Honeycot apricots	The variety of apricots known as honeycot apricots	ハニーコット・アプリコット, 허니콧 아프리콧, Albaricoque honeycot, Aprikoser, Honeycot
50301624	Imperial apricots	The variety of apricots known as imperial apricots	インペリアル・アプリコット, 임페리얼 아프리콧, Albaricoque imperial, Aprikoser, Imperial
50301625	Jordanne apricots	The variety of apricots known as jordanne apricots	ジョルダン・アプリコット, 조단 아프리콧, Albaricoque jordanne, Aprikoser, Jordanne
50301626	Jumbo cot apricots	The variety of apricots known as jumbo cot apricots	ジャンボコット・アプリコット, 점보 콧 아프리콧, Albaricoque jumbo cot, Aprikoser, Jumbo cot
50301627	Kandy kot apricots	The variety of apricots known as kandy kot apricots	カンディーコット・アプリコット, 캔디 콧 아프리콧, Albaricoque kandy kot, Aprikoser, Kandy kot
50301628	Katy apricots	The variety of apricots known as katy apricots	ケイティ・アプリコット, 케이티 아프리콧, Albaricoque katy, Aprikoser, Katy
50301629	King apricots	The variety of apricots known as king apricots	キング・アプリコット, 킹 아프리콧, Albaricoque rey, Aprikoser, King
50301630	Lambertin apricots	The variety of apricots known as lambertin apricots	ランバーティン・アプリコット, 램버틴 아프리콧, Albaricoque lambertin, Aprikoser, Lambertin

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50301631	Lorna apricots	The variety of apricots known as lorna apricots	ローナ・アプリコット, 로나 아프리콧, Albaricoque loma, Aprikoser, Lorna
50301632	Lulu belle apricots	The variety of apricots known as lulu belle apricots	ルル・ベル・アプリコット, 룰루 벨 아프리콧, Albaricoque lulu belle, Aprikoser, Lulu belle
50301633	Modesto apricots	The variety of apricots known as modesto apricots	モデスト・アプリコット, 모데스토 아프리콧, Albaricoque modesto, Aprikoser, Modesto
50301634	Moorpark apricots	The variety of apricots known as moorpark apricots	ムーアパーク, 무어파크 아프리콧, Albaricoque moorpark, Aprikoser, Moorpark
50301635	Orangered apricots	The variety of apricots known as orangered apricots	オレンジレッド・アプリコット, 오렌저드 아프리콧, Albaricoque orangerojo, Orangeröda aprikoser
50301636	Palstein apricots	The variety of apricots known as palstein apricots	パルスタイン・アプリコット, 팔스타인 아프리콧, Albaricoque palstein, Aprikoser, Palstein
50301637	Patterson apricots	The variety of apricots known as patterson apricots	パターソン・アプリコット, 패터슨 아프리콧, Albaricoque patterson, Aprikoser, Patterson
50301638	Perfection apricots	The variety of apricots known as perfection apricots	パーフェクション・アプリコット, 퍼펙션 아프리콧, Albaricoque perfection, Aprikoser, Perfection
50301639	Poppy apricots	The variety of apricots known as poppy apricots	ポピーアプリコット, 파피 아프리콧, Albaricoque poppy, Aprikoser, Poppy
50301640	Poppycot apricots	The variety of apricots known as poppycot apricots	ポピーコット・アプリコット, 파피콧 아프리콧, Albaricoque poppycot, Aprikoser, Poppycot
50301641	Queen apricots	The variety of apricots known as queen apricots	クイーン・アプリコット, 퀸 아프리콧, Albaricoque queen, Aprikoser, Queen
50301642	Riland apricots	The variety of apricots known as riland apricots	ライランド・アプリコット, 릴랜드 아프리콧, Albaricoque riland, Aprikoser, Riland
50301643	Rival apricots	The variety of apricots known as rival apricots	ライバル・アプリコット, 라이벌 아프리콧, Albaricoque rival, Aprikoser, Rival
50301644	Robada apricots	The variety of apricots known as robada apricots	ロバーダ・アプリコット, 로바다 아프리콧, Albaricoque robada, Aprikoser, Robada
50301645	Royal apricots	The variety of apricots known as royal apricots	ロイヤル・アプリコット, 로얄 아프리콧, Albaricoque royal, Aprikoser, Royal
50301646	Royal blenheim apricots	The variety of apricots known as royal blenheim apricots	ロイヤル・ブレニム・アプリコット, 로얄 블렌하임 아프리콧, Albaricoque royal blenheim, Aprikoser, Royal blenheim

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50301647	Royal orange apricots	The variety of apricots known as royal orange apricots	ロイヤルオレンジ・アプリコット, 로얄 오렌지 아프리콧, Albaricoque royal orange, Aprikoser, Royal orange
50301648	Sundrop apricots	The variety of apricots known as sundrop apricots	サンドロップ・アプリコット, 선드롭 아프리콧, Albaricoque sundrop, Aprikoser, Sundrop
50301649	Tilton apricots	The variety of apricots known as tilton apricots	ティルトン・アプリコット, 틸톤 아프리콧, Albaricoque tilton, Aprikoser, Tilton
50301650	Tomcot apricots	The variety of apricots known as tomcot apricots	トムコット・アプリコット, 톰콧 아프리콧, Albaricoque tomcot, Aprikoser, Tomcot
50301651	Tracy apricots	The variety of apricots known as tracy apricots	トレーシーアプリコット, 트레이시 아프리콧, Albaricoque tracy, Aprikoser, Tracy
50301652	Tri gem apricots	The variety of apricots known as tri gem apricots	トライジェム・アプリコット, 트라이젬 아프리콧, Albaricoque tri gem, Aprikoser, Tri gem
50301653	Valley gold apricots	The variety of apricots known as valley gold apricots	バレーゴールド・アプリコット, 밸리 골드 아프리콧, Albaricoque valley dorado, Aprikoser, Valley gold
50301654	Westley apricots	The variety of apricots known as westley apricots	ウェスリーアプリコット, 웨슬리 아프리콧, Albaricoque westley, Aprikoser, Westley
50301655	York apricots	The variety of apricots known as york apricots	ヨーク・アプリコット, 요크 아프리콧, Albaricoque york, Aprikoser, York

Class 50301700 Bananas

Definition (if available) An elongated usually tapering tropical fruit with soft pulpy flesh enclosed in a soft usually yellow rind produced by any of several widely cultivated perennial herbs (genus musa of the family musaceae, the banana family)

Commodity	Commodity Title	Definition	Synonym
50301701	Apple bananas	The variety of bananas known as apple bananas	アップルバナナ, 사과 바나나, Banana apple, Äppelbananer
50301702	Baby bananas	The variety of bananas known as baby bananas	ベビーバナナ, 베이비 바나나, Banana bebe, Minibananer
50301703	Burro bananas	The variety of bananas known as burro bananas	ブルロ・バナナ, 부로 바나나, Banana burro, Bananer, Burro
50301704	Cavendish bananas	The variety of bananas known as cavendish bananas	キャベンディッシュ・バナナ, 케이븐디시 바나나, Bananas cavendish, Bananer, Cavendish
50301705	Dominico bananas	The variety of bananas known as dominico bananas	ドミニコ・バナナ, 도미니코 바나나, Bananas dominico, Bananer, Dominico
50301706	Green bananas	The variety of bananas known as green bananas	グリーンバナナ, 그린 바나나, Bananas green, Gröna bananer

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50301707	Gros michel bananas	The variety of bananas known as gros michel bananas	グロス・ミッチェル・バナナ, 그로스 미첼 바나나, Bananas gros michel, Bananer, Gros michel
50301708	Lacatan bananas	The variety of bananas known as lacatan bananas	ラカタン・バナナ, 라카탄 바나나, Bananas lacatan, Bananer, Lacatan
50301709	Lady finger banana	The variety of bananas known as lady finger banana	レディー・フィンガー・バナナ, 레이디 핑거 바나나, Bananas dedo de dama, Bananer, Lady finger
50301710	Manzano bananas	The variety of bananas known as manzano bananas	アップルバナナ, 만자노 바나나, Bananas manzano, Bananer, Manzano
50301711	Mysore bananas	The variety of bananas known as mysore bananas	マイソール・バナナ, 마이소르 바나나, Banana mysore, Bananer, Mysore
50301712	Pisang mas bananas	The variety of bananas known as pisang mas bananas	ピサンマス・バナナ, 피생마스 바나나, Banana pisang mas, Bananer, Pisang mas
50301713	Red bananas	The variety of bananas known as red bananas	赤いバナナ, 레드 바나나, Bananas rojo, Röda bananer
50301714	Saba bananas	The variety of bananas known as saba bananas	サバ・バナナ, 소바 바나나, Bananas saba, Bananer, Saba
50301715	Sucrier bananas	The variety of bananas known as sucrier bananas	シュクリエ・バナナ, 수크리에 바나나, Bananas sucrier, Bananer, Sucrier
50301716	Palillo bananas	Variety of bananas known as palillo bananas	パリッロ・バナナ, 팔릴로 바나나, Bananas palillo,
50301717	Purple bananas	Variety of bananas known as purple bananas	紫バナナ, 퍼플 바나나, Bananas purple,
50301718	Isla bananas	Variety of bananas known as isla bananas	イスラ・バナナ, 이슬라 바나나, Bananas isla,
50301719	Bizcocho banana	Variety of bananas known as bizcocho	ビスコチョ・バナナ,

Class 50301800 Barberries

Definition (if available) The type of fruit known as barberries

Commodity	Commodity Title	Definition	Synonym
50301801	Paleleaf barberries	The variety of barberries known as paleleaf barberries	ペールリーフ・バーベリー, 페일리프 베리, Berberís paleleaf, Berberisbär, Paleleaf
50301802	Chenault barberries	The variety of barberries known as chenault barberries	シュノー・バーベリー, 체노 베리, Barberís chenault, Berberisbär, Chenault
50301803	Red barberries	The variety of barberries known as red barberries	レッド・バーベリー, 레드 베리, Barberries rojo, Röda berberisbär
50301804	Wintergreen barberries	The variety of barberries known as wintergreen barberries	ウィンターグリーン・バーベリー, 윈터그린 베리, Barberís wintergreen, Vintergröna berberisbär

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50301805	Korean barberries	The variety of barberries known as korean barberries	韓国メギ, 코리언 베리, Barberís korean, Koreanska berberisbär
50301806	Mentor barberries	The variety of barberries known as mentor barberries	メンター・メギ, 멘토 베리, Barberís mentor, Berberisbär, Mentor
50301807	Japanese barberries	The variety of barberries known as japanese barberries	日本メギ, 일본 베리, Barberís japanese, Japanska berberisbär
50301808	Atropurpurea barberries	The variety of barberries known as atropurpurea barberries	アトロプルプレア・メギ, 아트로퍼푸레아 베리, Barberís atropurpurea, Berberisbär, Atropurpurea
50301809	Aurea barberries	The variety of barberries known as aurea barberries	オーレア・メギ, 오레아 베리, Barberís aurea, Berberisbär, Aurea
50301810	Bagatelle barberries	The variety of barberries known as bagatelle barberries	バガテレ・メギ, 바가텔 베리, Barberís bagatelle, Berberisbär, Bagatelle
50301811	Crimson pygmy barberries	The variety of barberries known as crimson pygmy barberries	クリムソン・ピグミー・メギ, 크림슨 피그미 베리, Barberís crimsom pygmy, Berberisbär, Crimson pygmy
50301812	Kobold barberries	The variety of barberries known as kobold barberries	コボルド・メギ, 코볼드 베리, Barberís kobold, Berberisbär, Kobold
50301813	Warty barberries	The variety of barberries known as warty barberries	ワルティ・メギ, 워티 베리, Barberís warty, Vårtberberisbär
50301814	European barberries	The variety of barberries known as european barberries	セイヨウメギ, 유러피언 베리, Barberís europea, Europeiska berberisbär

Class 50301900 Bearberries

Definition (if available) The type of fruit known as bearberries

Commodity	Commodity Title	Definition	Synonym
50301901	Alpine bearberries	The variety of bearberries known as alpine bearberries	アルパイン・ベアベリー, 알파인 베어베리, Gayuba alpine, Ripbär
50301902	Red bearberries	The variety of bearberries known as red bearberries	レッド・ベアベリー, 레드 베어베리, Gayuba roja, Röda mjölon
50301903	Common bearberries	The variety of bearberries known as common bearberries	コモン・ベアベリー, 커먼 베어베리, Gayuba comun, Mjölon

Class 50302000 Blackberries

Definition (if available) The usually black or dark purple juicy but seedy edible aggregate fruit of various brambles of the rose family

Commodity	Commodity Title	Definition	Synonym
50302001	Apache blackberries	The variety of blackberries known as apache blackberries	アパッチ・ブラックベリー, 아파치 블랙베리, Mora apache, Björnbär, Apache

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50302002	Black satin blackberries	The variety of blackberries known as black satin blackberries	ブラック・サテン・ブラックベリー, 블랙 사틴 블랙베리, Mora negro satin, Björnbär, Black satin
50302003	Boysenberries	A large bramble fruit with a raspberry flavor; the trailing hybrid bramble yielding this fruit and developed by crossing several blackberries and raspberries	ボイゼンベリー, 보이센베리, Mora, Boysenbär
50302004	Cherokee blackberries	The variety of blackberries known as cherokee blackberries	チェロキー・ブラックベリー, 체로키 블랙베리, Mora cherokee, Björnbär, Cherokee
50302005	Chester blackberries	The variety of blackberries known as chester blackberries	チェスター・ブラックベリー, 체스터 블랙베리, Mora chester, Björnbär, Chester
50302006	Dirksen blackberries	The variety of blackberries known as dirksen blackberries	ダークセン・ブラックベリー, 덕센 블랙베리, Mora dirksen, Björnbär, Dirksen
50302007	Jostaberries	The variety of blackberries known as jostaberries	ジョスタベリー, 조스타베리, Bayas josta, Krusvinbär
50302008	Loganberries	The variety of blackberries known as loganberries	ローガンベリー, 로간베리, Bayas logan, Loganbär
50302009	Marionberries	The variety of blackberries known as marionberries	マリオンベリー, 마리온베리, Bayas marion, Marionbär
50302010	Navaho blackberries	The variety of blackberries known as navaho blackberries	ナバホ・ブラックベリー, 나바호 블랙베리, Mora navaho, Björnbär, Navaho
50302011	Nectarberries	The variety of blackberries known as nectarberries	ネクターベリー, 넥타베리, Baya nectar, Nectarberrybär
50302012	Olallie blackberries	The variety of blackberries known as olallie blackberries	オラリー・ブラックベリー, 올랄리에 블랙베리, Mora olallie, Björnbär, Olallie
50302013	Tayberries	The variety of blackberries known as tayberries	タイベリー, 테이베리, Baya tay, Tayberry (Björnhallon)
50302014	Thornless hull blackberries	The variety of blackberries known as thornless hull blackberries	とげなしハル・ブラックベリー, 손리스 헐 블랙베리, Mora thomless hull, Björnbär, Thornless hull
50302015	Youngberries	The variety of blackberries known as youngberries	ヤングベリー, 영베리, Baya young, Youngberrybär

Class 50302100 Bilberries

Definition (if available) The type of fruit known as billberries

Commodity	Commodity Title	Definition	Synonym
50302101	Bog bilberries	The variety of billberries known as bog bilberries	ボグ・ビルベリー, 보그 빌베리, Arandanos bog, Odon
50302102	Dwarf bilberries	The variety of billberries known as dwarf bilberries	矮小ビルベリー/ドワーフ・ビルベリー, 드와프 빌베리, Arandanos dwarf, Vaccinium cespitosum (dvärgblåbär)
50302103	Mountain bilberries	The variety of billberries known as mountain bilberries	マウンテン・ビルベリー/山ビルベリー, 마운틴 빌베리, Arandanos mountain, Skogsbär

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50302104	Oval-leaved bilberries	The variety of billberries known as oval-leaved bilberries	オーバル・リーフド・ビルベリー, 오발리브드 빌베리, Arandanos oval-leaved, Vaccinium ovalifolium

Class 50302200 Blueberries

Definition (if available) The edible blue or blackish berry of any of several plants (genus vaccinium) of the heath family

Commodity	Commodity Title	Definition	Synonym
50302201	Bluecrop blueberries	The variety of blueberries known as bluecrop blueberries	ブルークロップ・ブルーベリー, 블루크랍 블루베리, Agras bluecrop, Blåbär, Bluecrop
50302202	Bluetta blueberries	The variety of blueberries known as bluetta blueberries	ブルータ・ブルーベリー, 블루타 블루베리, Agras bluetta, Blåbär, Bluetta
50302203	Brigitta blueberries	The variety of blueberries known as brigitta blueberries	ブリジッタ・ブルーベリー, 브리지타 블루베리, Agras brigitta, Blåbär, Brigitta
50302204	Chandler blueberries	The variety of blueberries known as chandler blueberries	チャンドラー・ブルーベリー, 챈들러 블루베리, Agras chandler, Blåbär, Chandler
50302205	Duke blueberries	The variety of blueberries known as duke blueberries	デューク・ブルーベリー, 듀크 블루베리, Agras duque, Blåbär, Duke
50302206	Hardyblue blueberries	The variety of blueberries known as hardyblue blueberries	ハーディブルー・ブルーベリー, 하디블루 블루베리, Agras hrdyblue, Blåbär, Hardyblue
50302207	Legacy blueberries	The variety of blueberries known as legacy blueberries	レガシー・ブルーベリー, 레거시 블루베리, Agras legacy, Blåbär, Legacy
50302208	Misty blueberries	The variety of blueberries known as misty blueberries	ミスティー・ブルーベリー, 미스티 블루베리, Agras misty, Blåbär, Misty
50302209	Nelson blueberries	The variety of blueberries known as nelson blueberries	ネルソン・ブルーベリー, 넬슨 블루베리, Agras nelson, Blåbär, Nelson
50302210	Northblue blueberries	The variety of blueberries known as northblue blueberries	ノースブルー・ブルーベリー, 노스블루 블루베리, Agras northblue, Blåbär, Northblue
50302211	Northcountry blueberries	The variety of blueberries known as northcountry blueberries	ノースカントリー・ブルーベリー, 노스컨트리 블루베리, Agras northcountry, Blåbär, Northcountry
50302212	Northsky blueberries	The variety of blueberries known as northsky blueberries	ノーススカイ・ブルーベリー, 노스스카이 블루베리, Agras northsky, Blåbär, Northsky
50302213	Patriot blueberries	The variety of blueberries known as patriot blueberries	パトリオット・ブルーベリー, 패트리어트 블루베리, Agras patriot, Blåbär, Patriot
50302214	Spartan blueberries	The variety of blueberries known as spartan blueberries	スパルタン/スパータン・ブルーベリー, 스파르탄 블루베리, Agras spartan, Blåbär, Spartan

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50302215	Toro blueberries	The variety of blueberries known as toro blueberries	トロ・ブルーベリー, 토로 블루베리, Agras toro, Blåbär, Toro

Class 50302300 Breadfruit

Definition (if available) The type of fruit known as breadfruit

Commodity	Commodity Title	Definition	Synonym
50302301	Chataigne breadfruit	The variety of breadfruit known as chataigne breadfruit	シャテーヌ・パンノキの実, 샤탕 빵나무 열매, Fruta de pan chataigne, Brödfrukt, Chataigne
50302302	Seedless breadfruit	The variety of breadfruit known as seedless breadfruit	種なしパンノキの実, 씨없는 빵나무 열매, Fruta de pan sin pepa, Kärnri brödfrukt
50302303	White heart breadfruit	The variety of breadfruit known as white heart breadfruit	ホワイト・ハート・パンノキの実, 화이트 하트 빵나무 열매, Fruta de pan corazón blanco, Brödfrukt, White heart
50302304	Yellow heart breadfruit	The variety of breadfruit known as yellow heart breadfruit	イエロー・ハート・パンノキの実, 옐로우 하트 빵나무 열매, Fruta de pan corazón amarillo, Brödfrukt, Yellow heart

Class 50302400 Cherimoyas

Definition (if available) The type of fruit known as cherimoyas

Commodity	Commodity Title	Definition	Synonym
50302401	Bays cherimoya	The variety of cherimoya known as bays cherimoya	ベイズ・チェリモヤ, 베이즈 체리모야, Chirimoya chays, Kirimoja, Bays
50302402	Bronceada cherimoya	The variety of cherimoya known as bronceada cherimoya	ブロンシァーダ・チェリモヤ, 브론체아다 체리모야, Chirimoya bronceada, Kirimoja, Bronceada
50302403	Burtons cherimoya	The variety of cherimoya known as burtons cherimoya	バートンズ・チェリモヤ, 버튼즈 체리모야, Chirimoya burtons, Kirimoja, Burtons
50302404	Burtons favorite cherimoya	The variety of cherimoya known as burtons favorite cherimoya	バートンズ・フェイバリット・チェリモヤ, 버튼즈 페이버릿 체리모야, Chirimoya burton favorite, Kirimoja, Burtons favorite
50302405	Jete cherimoya	The variety of cherimoya known as jete cherimoya	フェテ・チェリモヤ, 제테 체리모야, Chirimoya jete, Kirimoja, Jete
50302406	Reretai cherimoya	The variety of cherimoya known as reretai cherimoya	レアタイ・チェリモヤ, 레레타이 체리모야, Chirimoya reretai, Kirimoja, Reretai
50302407	Smoothey cherimoya	The variety of cherimoya known as smoothey cherimoya	スムージーチェリモヤ, 스무디 체리모야, Chirimoya smoothey, Kirimoja, Smoothey
50302408	Spain cherimoya	The variety of cherimoya known as spain cherimoya	スペインチェリモヤ, 스페인 체리모야, Chirimoya español, Kirimoja, Spain

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50302409	White cherimoya	The variety of cherimoya known as white cherimoya	ホワイトチェリモヤ/白チェリモヤ, 화이트 체리모야, Chirimoya blanco, Vit kirimoja

Class 50302500 Cherries

Definition (if available) Any of numerous trees and shrubs (genus prunus) of the rose family that bear pale yellow to deep red or blackish smooth-skinned drupes enclosing a smooth seed and that include some cultivated for their fruits or ornamental flowers

Commodity	Commodity Title	Definition	Synonym
50302501	Amarelle cherries	The variety of cherries known as amarelle cherries	アマレルチェリー, 아마렐 체리, Cereza amarelle, Körsbär, Amarelle
50302502	Brooks cherries	The variety of cherries known as brooks cherries	ブルックスチェリー, 브룩스 체리, Cereza brooks, Körsbär, Brooks
50302503	Bigarreu cherries	The variety of cherries known as bigarreu cherries	ビガルーチェリー, 비가레우 체리, Cereza bigarreu, Bigarråer
50302504	Bing cherries	The variety of cherries known as bing cherries	ビングチェリー, 빙 체리, Cereza bing, Körsbär, Bing
50302505	Black republic cherries	The variety of cherries known as black republic cherries	ブラック・リパブリックチェリー, 블랙 리퍼블릭 체리, Cereza blach republic, Körsbär, Black republic
50302506	Black schmidt cherries	The variety of cherries known as black schmidt cherries	ブラック・シュミットチェリー, 블랙 슈미트 체리, Cereza negro schmidt, Körsbär, Black schmidt
50302507	Black tartarian cherries	The variety of cherries known as black tartarian cherries	ブラック・タルタリアンチェリー, 블랙 타타리안 체리, Cereza negrotartarian, Körsbär, Black tartarian
50302508	Fiesta bing cherries	The variety of cherries known as fiesta bing cherries	フィエスタ・ビングチェリー, 피에스타 빙 체리, Cereza fiesta bing, Körsbär, Fiesta bing
50302509	Garnet cherries	The variety of cherries known as garnet cherries	ガーネットチェリー, 가넷 체리, Cereza garnet, Körsbär, Garnet
50302510	King cherries	The variety of cherries known as king cherries	キングチェリー, 킹 체리, Cereza rey, Körsbär, King
50302511	Chapman cherries	The variety of cherries known as chapman cherries	チャップマンチェリー, 채프먼 체리, Cereza chapman, Körsbär, Chapman
50302512	Lapin cherries	The variety of cherries known as lapin cherries	ラピンチェリー, 라핀 체리, Cereza lapin, Körsbär, Lapin
50302513	Larian cherries	The variety of cherries known as larian cherries	ラリアンチェリー, 라리안 체리, Cereza larian, Körsbär, Larian
50302514	Dark guines cherries	The variety of cherries known as dark guines. cherries	ダークギネス・チェリー, 다크 기네스 체리, Cereza dark guines, Körsbär, Dark guines
50302515	Montmorency cherries	The variety of cherries known as montmorency cherries	モンモランシーチェリー, 몽모렝시 체리, Cereza montmorency, Körsbär, Montmorency

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50302516	Duke cherries	The variety of cherries known as duke cherries	デュークチェリー, 듀크 체리, Cereza duque, Körsbär, Duke
50302517	Early rivers cherries	The variety of cherries known as early rivers cherries	早生リバーズ・チェリー/アーリー・リバーズ・チェリー, 얼리 리버 체리, Cereza early rivers, Körsbär, Early rivers
50302518	Ruby bing cherries	The variety of cherries known as ruby bing cherries	ルビー・ビングチェリー, 루비 빙 체리, Cereza ruby bing, Körsbär, Ruby bing
50302519	Santina cherries	The variety of cherries known as santina cherries	サンティーナチェリー, 산티나 체리, Cereza santine, Körsbär, Santina
50302520	Geans/guines cherries	The variety of cherries known as geans/guines cherries	ギーンチェリー/ギネスチェリー, 진즈/기네스 체리, Cereza geans/guines, Körsbär, Geans
50302521	Sonata cherries	The variety of cherries known as sonata cherries	ソナタチェリー, 소나타 체리, Cereza sonata, Körsbär, Sonata
50302522	Lambert cherries	The variety of cherries known as lambert cherries	ランバートチェリー, 램버트 체리, Cereza lambert, Körsbär, Lambert
50302523	Stella cherries	The variety of cherries known as stella cherries	ステラ・チェリー, 스텔라 체리, Cereza stella, Körsbär, Stella
50302524	Sweetheart cherries	The variety of cherries known as sweetheart cherries	スウィートハートチェリー, 스윗하트 체리, Cereza sweethart, Körsbär, Sweetheart
50302525	Tartarian cherries	The variety of cherries known as tartarian cherries	タルタリアンチェリー, 타타리안 체리, Cereza tartarian, Körsbär, Tartarian
50302527	Maraschino cherries	The variety of cherries known as maraschino cherries	マラスキーノチェリー, 마라시노 체리, Cereza maraschino, Körsbär, Maraschino
50302528	Van cherries	The variety of cherries known as van cherries	ヴァンチェリー, 반 체리, Cereza van, Körsbär, Van
50302529	Morello cherries	The variety of cherries known as morello cherries	モレッロチェリー, 모렐로 체리, Cereza morello, Körsbär, Morello
50302530	Royal ann cherries	The variety of cherries known as royal ann cherries	ロイヤル・アンチェリー, 로얄 안 체리, Cereza royal ann, Körsbär, Royal ann
50302531	Ranier cherries	The variety of cherries known as ranier cherries	レイニアチェリー, 래니어 체리, Cereza ranier, Körsbär, Ranier
50302532	Royal cherries	The variety of cherries known as royal cherries	ロイヤルチェリー, 로얄 체리, Cereza royal, Körsbär, Royal
50302533	Green cherries	Variety of cherries known as green cherries	グリーンチェリー, 그린 체리, Cereza verde,

Class 50302600 Citrons

Definition (if available) The variety of citrons known as citrons

Commodity	Commodity Title	Definition	Synonym
50302601	Buddha's hand citrons	The variety of citrons known as buddha's hand citrons	仏手柑, 불수감, Citrones buddha´s hand, Citroner, Buddha's hand

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50302602	Fingered citrons	The variety of citrons known as fingered citrons	仏手柑, 불수귤, Citrones dedo rojo, Fingercitroner
50302603	Fo shoukan citrons	The variety of citrons known as fo shoukan citrons	仏手柑, 포쇼칸 시트론, Citrones fo shoukan, Citroner, Fo shoukan
50302604	Bushakan citrons	The variety of citrons known as bushakan citrons	仏手柑, 부샤칸 시트론, Citrones bushakan, Citroner, Bushakan
50302605	Diamante citrons	The variety of citrons known as diamante citrons	ディアマンテ・シトロン, 다이만테 시트론, Citones diamante, Citroner, Diamante
50302606	Etrog citrons	The variety of citrons known as etrog citrons	エトログ・シトロン, 에트로그 시트론, Citrones etrog, Citroner, Etrog
50302607	Ponderosa citrons	The variety of citrons known as ponderosa citrons	ポンデローザ・シトロン, 폰데로사 시트론, Citrones ponderosa, Citroner, Ponderosa

Class 50302700 Cranberries

Definition (if available) The red acid berry produced by some plants (as vaccinium oxycoccos and v. Acrocarpon) of the heath family

Commodity	Commodity Title	Definition	Synonym
50302701	Ben lear cranberries	The variety of cranberries known as ben lear cranberries	ベン・リアー・クランベリー, 벤리어 크랜베리, Arandano ben lear, Tranbär, Ben lear
50302702	Early black cranberries	The variety of cranberries known as early black cranberries	早生ブラック・クランベリー/アーリーブラック・クランベリー, 얼 블랙 크랜베리, Arandano early negro, Tranbär, Early black
50302703	Grycleski cranberries	The variety of cranberries known as grycleski cranberries	グリクルスキー・クランベリー, 그라이클레스키 크랜베리, Arandano gryclesik, Tranbär, Grycleski
50302704	Howe cranberries	The variety of cranberries known as howe cranberries	ハウ・クランベリー, 호우 크랜베리, Arandano howe, Tranbär, Howe
50302705	Lingonberries	The variety of cranberries known as lingonberries	コケモモ/リンゴンベリー, 링고베리, Bayas lingon, Lingon
50302706	Mcfarlin cranberries	The variety of cranberries known as mcfarlin cranberries	マクファーリン・クランベリー, 맥파린 크랜베리, Arandano mcfarling, Tranbär, Mcfarlin
50302707	Mountain cranberries	The variety of cranberries known as mountaincranberries	山クランベリー/マウンテン・クランベリー, 마운틴 크랜베리, Arandano mauntain, Bergstranbär (lingon)
50302708	Pilgrim cranberries	The variety of cranberries known as pilgrim cranberries	ピルグリム・クランベリー, 필그림 크랜베리, Arandano pilgrim, Tranbär, Pilgrim
50302709	Searless cranberries	The variety of cranberries known as searless cranberries	シアレス・クランベリー, 시어리스 크랜베리, Arandano searless, Kärnfria tranbär

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50302710	Stevens cranberries	The variety of cranberries known as stevens cranberries	スティーブンス・クランベリー, 스티븐스 크랜베리, Arandano stevens, Tranbär, Stevens

Class 50302800 Currants

Definition (if available) The type of fruit known as currants

Commodity	Commodity Title	Definition	Synonym
50302801	Hudson bay currants	The variety of currants known as hudson bay currants	ハドソン・ベイ・カラント, 허드스만 건포도, Pasa hudson bay, Vinbär, Hudson bay
50302802	Waxy currants	The variety of currants known as waxy currants	ワクシー・カラント, 왁시 건포도, Pasa waxy, Ribes cereum (waxy currants)
50302803	Desert currants	The variety of currants known as desert currants	デザート・カラント, 디저트 건포도, Pasa desert, Ribes cereum (desert currants)
50302804	Black currants	Dark purple or black berries, 5-6 mm across, bristly, with stalked glands	クロフサスグリ, 블랙 건포도, Pasa negra, Svarta vinbär
50302805	Red currants	The variety of currants known as red currants	赤スグリ/赤房スグリ/レッドカラント, 레드 건포도, Pasa roja, Röda vinbär
50302806	White currants	The variety of currants known as white currants	白スグリ/白房スグリ/ホワイトカラント, 화이트 건포도, Pasa blanca, Vita vinbär

Class 50302900 Dates

Definition (if available) The oblong edible fruit of a palm (phoenix dactylifera)

Commodity	Commodity Title	Definition	Synonym
50302901	Asharasi dates	The variety of dates known as asharasi dates	アシュラジー・デーツ/アシュラジーなつめやし, 아샤라시 대추야자, Dátiles asharasi, Dadlar, Asharasi
50302902	Barhi or barhee dates	The variety of dates known as barhi or barhee dates	ベールヒ・デーツ/バールヒ・デーツ, 바르히대추야자, Dátiles barhi o barhee, Dadlar, Barhi eller barhee
50302903	Deglet noor dates	The variety of dates known as deglet noor dates	デキレットヌール・デーツ, 데글레 누어 대추야자, Dátiles deglet noor, Dadlar, Deglet noor
50302904	Fardh dates	The variety of dates known as fardh dates	ファードゥ・デーツ, 파르디 대추야자, Dátiles fardh, Dadlar, Fardh
50302905	Gundila dates	The variety of dates known as gundila dates	ガンディラ・デーツ, 건딜라 대추야자, Dátiles gundila, Dadlar, Gundila
50302906	Halawi/halawy dates	The variety of dates known as halawi/halawy dates	ハラウィ・デーツ, 할라위 대추야자, Dátiles halawi/halawy, Dadlar, Halawi
50302907	Hilali dates	The variety of dates known as hilali dates	ヒラリ・デーツ, 히랄리 대추야자, Dátiles hilali, Dadlar, Hilali

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50302908	Khadrawi/khadrawy dates	The variety of dates known as khadrawi/khadrawy dates	カドラウィ・デーツ, 카드라위 대추야자, Dátiles khadrawi/khadrawy, Dadlar, Khadrawi
50302909	Khalas dates	The variety of dates known as khalas dates	カラス・デーツ, 칼라스 대추야자, Dátiles khalas, Dadlar, Khalas
50302910	Khustawi dates	The variety of dates known as khustawi dates	カスタウィ・デーツ, 쿠스타위 대추야자, Dátiles khustawi, Dadlar, Khustawi
50302911	Khidri dates	The variety of dates known as khidri dates	キドリ・デーツ, 키드리 대추야자, Dátiles khidri, Dadlar, Khidri
50302912	Medjool/medjul dates	The variety of dates known as medjool/medjul dates	マジュール・デーツ, 메드줄 대추야자, Dátiles medjool/medjol, Dadlar, Medjul
50302913	Mactoum dates	The variety of dates known as mactoum dates	マクトゥム・デーツ, 맥토움 대추야자, Dátiles mactoum, Dadlar, Mactoum
50302914	Neghal dates	The variety of dates known as neghal dates	ネガル・デーツ, 네갈 대추야자, Dátiles neghal, Dadlar, Neghal
50302915	Yatimeh dates	The variety of dates known as yatimeh dates	ヤティメ・デーツ, 야티메 대추야자, Dátiles yatimeh, Dadlar, Yatimeh
50302916	Zahidi dates	The variety of dates known as zahidi dates	ザヒディ・デーツ, 자디히 대추야자, Dátiles zahidi, Dadlar, Zahidi

Class 50303000 Dragonfruit

Definition (if available) The variety of dragonfruit known as dragonfruit

Commodity	Commodity Title	Definition	Synonym
50303001	Pink dragonfruit	The variety of dragonfruit known as pink dragonfruit	ピンクドラゴン・フルーツ, 분홍 용과, Pitahaya roja, rosada, Rosa pithaya
50303002	Yellow dragonfruit	The variety of dragonfruit known as yellow dragonfruit	イエロードラゴン・フルーツ/イエローピタヤ, 노란 용과, Pitahaya roja, amarillo, Gul pithaya

Class 50303100 Figs

Definition (if available) The type of fruit known as figs

Commodity	Commodity Title	Definition	Synonym
50303101	Bardajic figs	The variety of figs known as bardajic figs	バルダジックいちじく/.ブラウン・ターキーいちじく, 바다직 무화과, Breva bardajic, Fikon, Bardajic
50303102	Brown turkey figs	The variety of figs known as brown turkey figs	ブラウン・ターキーいちじく/バルジックいちじく, 브라운 터키 무화과, Breva brown turkey, Fikon, Brown turkey

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50303103	Calimyrna figs	The variety of figs known as calimyrna figs	カリミルナいちじく, 칼리미르나 무화과, Breva calimyma, Fikon, Calimyrna
50303104	Conadria figs	The variety of figs known as conadria figs	コナドリアいちじく, 코나드리아 무화과, Breva conadria, Fikon, Conadria
50303105	Dottado figs	The variety of figs known as dottado figs	ドッタードいちじく, 도타도 무화과, Breva dottado, Fikon, Dottado
50303106	Kadota figs	The variety of figs known as kadota figs	角田いちじく, 카도타 무화과, Breva kadota, Fikon, Kadota
50303107	Mediterranean figs	The variety of figs known as mediterranean figs	地中海いちじく, 지중해 무화과, Breva mediterránea, Medelhavsfikon
50303108	Mission figs	The variety of figs known as mission figs	ミッションいちじく, 미션 무화과, Breva mision, Fikon, Mission
50303109	Smyrna figs	The variety of figs known as smyrna figs	スミルナいちじく, 스미르나 무화과, Breva amyma, Fikon, Smyrna
50303110	Verdona figs	The variety of figs known as verdona figs	ヴァーダナいちじく, 베르도나 무화과, Breva verdona, Fikon, Verdona
50303111	White king figs	The variety of figs known as white king figs	ホワイト・キングいちじく, 화이트 무화과, Breva rey blanco, Fikon, White king

Class 50303200 Gooseberries

Definition (if available) The type of fruit known as gooseberries

Commodity	Commodity Title	Definition	Synonym
50303201	Early sulphur gooseberries	The variety of gooseberries known as early sulphur gooseberries	早生サルファー・グースベリー/アーリー・サルファーグースベリー, 얼리 설퍼 구스베리, Grosella early sulphur, Krusbär, Early sulphur
50303202	Goldendrop gooseberries	The variety of gooseberries known as goldendrop gooseberries	ゴールデンカップ・グースベリー, 골든드롭 구스베리, Grosella doradoendrop, Krusbär, Goldendrop
50303203	Langley gage gooseberries	The variety of gooseberries known as langley gage gooseberries	ラングレー・ゲージ・グースベリー, 랭리 게이지 구스베리, Grosella langley grace, Krusbär, Langley gage
50303204	Leveller gooseberries	The variety of gooseberries known as leveller gooseberries	レベラー・グースベリー, 레벨러 구스베리, Grocella leveller, Krusbär, Leveller
50303205	London gooseberries	The variety of gooseberries known as london gooseberries	ロンドン・グーズベリー, 런던 구스베리, Grosella london, Krusbär, London

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50303206	Worcestershire gooseberries	The variety of gooseberries known as worcestershire gooseberries	ウースターシャー・グーズベリー, 웨체스터샤이어 구스베리, Grosella worcestershire, Krusbär, Worcestershire
50303207	American worcesterberry gooseberries	The variety of gooseberries known as american worcesterberry gooseberries	アメリカ・ウースターベリー・グーズベリー, 아메리칸 워체스터 구스베리, Grosella american worcesterberry, Krusbär, American worcesterberry

Class 50303300 Grapefruit

Definition (if available) A large citrus fruit with a bitter yellow rind and inner skin and a highly flavored somewhat acid juicy pulp produced by a small roundheaded tree (citrus paradisi)

Commodity	Commodity Title	Definition	Synonym
50303301	Burgundy grapefruit	The variety of grapefruit known as burgundy grapefruit	バーガンディ・グレープフルーツ, 부르군디 그레이프프루트, Toronja burgundi, Grapefrukt, Burgundy
50303302	Duncan grapefruit	The variety of grapefruit known as duncan grapefruit	ダンカン・グレープフルーツ, 던컨 그레이프프루트, Toronja duncan, Grapefrukt, Duncan
50303303	Foster grapefruit	The variety of grapefruit known as foster grapefruit	フォスター・グレープフルーツ, 포스터 그레이프프루트, Toronja foster, Grapefrukt, Foster
50303304	Marsh grapefruit	The variety of grapefruit known as marsh grapefruit	マーシュ・グレープフルーツ, 마쉬 그레이프프루트, Toronja marsh, Grapefrukt, Marsh
50303305	New zealand grapefruit	The variety of grapefruit known as new zealand grapefruit	ニュージーランド・グレープフルーツ, 뉴질랜드 그레이프프루트, Toronja nueva zelandia, Nyzeeländsk grapefrukt
50303306	Rio red grapefruit	The variety of grapefruit known as rio red grapefruit	リオレッド・グレープフルーツ, 리오 레드 그레이프프루트, Toronja rio rojo, Grapefrukt, Rio red
50303307	Ruby red grapefruit	The variety of grapefruit known as ruby red grapefruit	ルビーレッド・グレープフルーツ, 루비 레드 그레이프프루트, Toronja ruby rojo, Grapefrukt, Ruby red
50303308	Star ruby grapefruit	The variety of grapefruit known as star ruby grapefruit	スタールビー・グレープフルーツ, 스타 루비 그레이프프루트, Toronja star ruby, Grapefrukt, Star ruby
50303309	Triumph grapefruit	The variety of grapefruit known as triumph grapefruit	トライアンフ・グレープフルーツ, 트라이엄프 그레이프프루트, Toronja triumph, Grapefrukt, Triumph

Class 50303400 Table grapes

Definition (if available) A smooth-skinned juicy greenish white to deep red or purple berry eaten dried or fresh as a fruit or fermented to produce wine

Commodity	Commodity Title	Definition	Synonym

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50303401	Alicante grapes	The variety of table grapes known as alicante grapes	アリカンテぶどう, 알리칸테 포도, Uva alicante, Druvor, Alicante
50303402	Almeria grapes	The variety of table grapes known as almeria grapes	アルメリアぶどう, 알메리아 포도, Uva almeira, Druvor, Almeria
50303403	Alphonse lavalle grapes	The variety of table grapes known as alphonse lavalle grapes	アルフォンス・ラバレーぶどう, 알폰스 라벨 포도, Uva alphonse lavalle, Druvor, Alphonse lavalle
50303404	Autumn king grapes	The variety of table grapes known as autumn king grapes	オータムキングぶどう, 오텀 킹 포도, Uva otoño rey grapes, Druvor, Autumn king
50303405	Autumn royal grapes	The variety of table grapes known as autumn royal grapes	オータムロイヤルぶどう, 오텀 로얄 포도, Uva otoño royal, Druvor, Autumn royal
50303406	Autumn seedless grapes	The variety of table grapes known as autumn seedless grapes	オータム種なしぶどう/オータム・シードレスぶどう, 오텀 시들리스 포도, Uva otoño sin pepa, Druvor, Autumn kärnfria
50303407	Baresana grapes	The variety of table grapes known as baresana grapes	バレサナぶどう, 베어사나 포도, Uva baresana, Druvor, Baresana
50303408	Barlinka grapes	The variety of table grapes known as barlinka grapes	バルリンカぶどう, 발링카 포도, Uva barlinka, Druvor, Barlinka
50303409	Beauty seedless grapes	The variety of table grapes known as beauty seedless grapes	ビューティ種なしぶどう/ビューティ・シードレスぶどう, 뷰티 시들리스 포도, Uva beaty sin pepa, Druvor, Beauty kärnfria
50303410	Black beauty seedless grapes	The variety of table grapes known as black beauty seedless grapes	ブラック・ビューティー種なしぶどう/ブラック・ビューティー・シードレスぶどう, 블랙 뷰티 시들리스 포도, Uva negro beauty sin pepa, Druvor, Black beauty kärnfria
50303411	Black emerald grapes	The variety of table grapes known as black emerald grapes	ブラック・エメラルドぶどう, 블랙 에메랄드 포도, Uva negro emerald, Druvor, Black emerald
50303412	Black giant grapes	The variety of table grapes known as black giant grapes	ブラック・ジャイアントぶどう, 블랙 자이언트 포도, Uva negro gigante, Druvor, Black giant
50303413	Black globe grapes	The variety of table grapes known as black globe grapes	ブラック・グローブぶどう, 블랙 글로브 포도, Uva negro globo, Druvor, Black globe
50303414	Black monukka grapes	The variety of table grapes known as black monukka grapes	ブラック・モヌッカぶどう, 블랙 모누카 포도, Uva negro monnukka, Druvor, Black monukka
50303415	Black pearl grapes	The variety of table grapes known as black pearl grapes	ブラック・パール, 블랙 펄 포도, Uva negro perla, Druvor, Black pearl

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50303416	Black seedless grapes	The variety of table grapes known as black seedless grapes	ブラック種なしぶどう/ブラック・シードレレスぶどう, 블랙 시들리스 포도, Uva negro sin semilla, Druvor, Black kärnfria
50303417	Bonheur grapes	The variety of table grapes known as bonheur grapes	ボヌールぶどう, 보뇌르 포도, Uva bonheur, Druvor, Bonheur
50303418	Calmeria grapes	The variety of table grapes known as calmeria grapes	カルメリアぶどう, 칼메이라 포도, Uva calmeria, Druvor, Calmeria
50303419	Cardinal grapes	The variety of table grapes known as cardinal grapes	カルディナル/カーディナルぶどう, 카디널 포도, Uva cardinal, Druvor, Cardinal
50303420	Catawba grapes	The variety of table grapes known as catawba grapes	カトーバぶどう, 카터바 포도, Uva catawba, Druvor, Catawba
50303421	Chasselas/golden chasselas grapes	The variety of table grapes known as chasselas/golden chasselas grapes	シャスラ/ゴールデン・シャスラぶどう, 차실라스/골든 차실라스 포도, Uva chasselas/doradoen chasselas, Druvor, Chasselas/golden chasselas
50303422	Christmas rose grapes	The variety of table grapes known as christmas rose grapes	クリスマスローズぶどう, 크리스마스 로즈 포도, Uva christmas rose, Druvor, Christmas rose
50303423	Concord grapes	The variety of table grapes known as concord grapes	コンコード/コンコルドぶどう, 콩코드 포도, Uva concord, Druvor, Concord
50303424	Concord seedless grapes	The variety of table grapes known as concord seedless grapes	コンコード種なしぶどう, 콩코드 시들리스 포도, Uva concord sin pepa, Druvor, Concord kärnfria
50303425	Crimson seedless grapes	The variety of table grapes known as crimson seedless grapes	クリムゾン種なしぶどう, 크림슨 시들리스 포도, Uva crimson sin pepa, Druvor, Crimson kärnfria
50303426	Dauphine grapes	The variety of table grapes known as dauphine grapes	ドフィーヌ/ドーフィンぶどう, 더핀 포도, Uva dauphine, Druvor, Dauphine
50303427	Delaware grapes	The variety of table grapes known as delaware grapes	デラウェアぶどう, 델라웨어 포도, Uva daleware, Druvor, Delaware
50303428	Early muscat grapes	The variety of table grapes known as early muscat grapes	早生マスカットぶどう/アーリー・マスカットぶどう, 얼리 머스캣 포도, Uva early muscat, Druvor, Early muscat
50303429	Early sweet grapes	The variety of table grapes known as early sweet grapes	早生スイートぶどう/アーリー・スイートぶどう, 얼리 스위트 포도, Uva early sweet, Druvor, Early sweet
50303430	Emerald seedless grapes	The variety of table grapes known as emerald seedless grapes	エメラルド種なしぶどう/エメラルド・シードレスぶどう, 에메랄드 시슬리스 포도, Uva esmerald sin pepa, Druvor, Emerald kärnfria

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50303431	Emperatriz grapes	The variety of table grapes known as emperatriz grapes	エンペラトリスぶどう, 엠페라트리즈 포도, Uva emperatriz, Druvor, Emperatriz
50303432	Emperor grapes	The variety of table grapes known as emperor grapes	エンペラーぶどう, 엠퍼러 포도, Uva emperor, Druvor, Emperor
50303433	Empress grapes	The variety of table grapes known as empress grapes	エンプレスぶどう, 엠프레스 포도, Uva empress, Druvor, Empress
50303434	Exotic grapes	The variety of table grapes known as exotic grapes	エキゾティックぶどう, 이그저틱 포도, Uva exotic, Exotiska druvor
50303435	Fantasy grapes	The variety of table grapes known as fantasy grapes	ファンタジーぶどう, 판타지 포도, Uva fantasia, Druvor, Fantasy
50303436	Fantasy seedless grapes	The variety of table grapes known as fantasy seedless grapes	ファンタジー種なしぶどう, 판다지 시들리스 포도, Uva fantasy sin pepa, Druvor, Fantasy kärnfria
50303437	Flame grapes	The variety of table grapes known as flame grapes	フレームぶどう, 플레임 포도, Uva llama, Druvor, Flame
50303438	Flame seedless grapes	The variety of table grapes known as flame seedless grapes	フレーム種なしぶどう, 플레임 시들리스 포도, Uva llama sin pepa, Druvor, Flame kärnfria
50303439	Flame tokay grapes	The variety of table grapes known as flame tokay grapes	フレームトーケイぶどう, 플레임 투데이 포도, Uva llama tokay, Druvor, Flame tokay
50303440	Flaming red grapes	The variety of table grapes known as flaming red grapes	フレーミング・レッドぶどう, 플래밍 레드 포도, Uva flaming rojo, Druvor, Flaming red
50303441	Galaxy seedless grapes	The variety of table grapes known as galaxy seedless grapes	ギャラクシー種なしぶどう/ギャラクシー・シードレスぶどう, 갤럭시 시슬리스 포도, Uva galaxy sin pepa, Druvor, Galaxy kärnfria
50303442	Gamay grapes	The variety of table grapes known as gamay grapes	ガメイぶどう, 가메이 포도, Uva gamay, Druvor, Gamay
50303443	Gold grapes	The variety of table grapes known as gold grapes	ゴールドグレープ, 황금 포도, Uva dorada, Druvor, Gold
50303444	Hanepoot or honeypot grapes	The variety of table grapes known as hanepoot or honeypot grapes	ハネポートぶどう/ハニーポットぶどう, 하니풋 포도, Uva hanepot o honeypot, Druvor, Hanepoot eller honeypot
50303445	Italia grapes	The variety of table grapes known as italia grapes	イタリアングレープ, 이탈리아 포도, Uva italia, Druvor, Italia
50303446	Jade seedless grapes	The variety of table grapes known as jade seedless grapes	ジェイド種なしぶどう, 제이드 시들리스 포도, Uva jade sin pepa, Druvor, Jade kärnfria
50303447	Jubilee grapes	The variety of table grapes known as jubilee grapes	ジュビリーぶどう, 주빌리 포도, Uva jubilee, Druvor, Jubilee
50303448	King ruby grapes	The variety of table grapes known as king ruby grapes	キングルビーぶどう, 킹 루비 포도, Uva rey ruby, Druvor, King ruby

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50303449	Kyoho grapes	The variety of table grapes known as kyoho grapes	巨峰ぶどう, 교호 포도, Uva kyoho, Druvor, Kyoho
50303450	La rochelle grapes	The variety of table grapes known as la rochelle grapes	ラ・ロシェルぶどう, 라 로쉘 포도, Uva la rochelle, Druvor, La rochelle
50303451	Lady finger grapes	The variety of table grapes known as lady finger grapes	レディーフィンガー/ピッテロビアンコぶどう, 레이디 핑거 포도, Uva dedo de dama, Druvor, Lady finger
50303452	Late seedless grapes	The variety of table grapes known as late seedless grapes	晩生種なしぶどう/レイト・シードレスぶどう, 레이트 시들리스 포도, Uva late sin pepa, Sena kärnfria druvor
50303453	Majestic seedless grapes	The variety of table grapes known as majestic seedless grapes	マジェステック種なしぶどう/マジェステック・シードレスぶどう, 마제스틱 시들리스 포도, Uva majestic sin pepa, Druvor, Majestic kärnfria
50303454	Malaga grapes	The variety of table grapes known as malaga grapes	マラガぶどう, 말라가 포도, Uva malaga, Druvor, Malaga
50303455	Marroo seedless grapes	The variety of table grapes known as marroo seedless grapes	マロウぶどう, 마루 시들리스 포도, Uva marro sin pepa, Druvor, Marroo kärnfria
50303456	Muscadine grapes	The variety of table grapes known as muscadine grapes	マスカダイン/ムスカディニア・ロトゥンディフォリアぶどう, 머스카딘 포도, Uva muscadine, Druvor, Muscadine
50303457	Muscat flame grapes	The variety of table grapes known as muscat flame grapes	マスカット・フレームぶどう, 머스캣 플레임 포도, Uva muscat llama, Druvor, Muscat flame
50303458	Muscat grapes	The variety of table grapes known as muscat grapes	マスカットぶどう, 머스캣 포도, Uva muscat, Druvor, Muscat
50303459	Muscat seedless grapes	The variety of table grapes known as muscat seedless grapes	マスカット種なしぶどう/マスカット・シードレスぶどう, 머스캣 시들리스 포도, Uva muscat sin semilla, Druvor, Muscat kärnfria
50303460	Napoleon grapes	The variety of table grapes known as napoleon grapes	ナポレオンぶどう, 나폴레옹 포도, Uva napoleon, Druvor, Napoleon
50303461	Negria grapes	The variety of table grapes known as negria grapes	ネグリアぶどう, 네그리아 포도, Uva nigeria, Druvor, Negria
50303462	New cross grapes	The variety of table grapes known as new cross grapes	ニュー・クロスぶどう, 뉴크로스 포도, Uva new cross, Druvor, New cross
50303463	Niabell grapes	The variety of table grapes known as niabell grapes	ナイアベルぶどう, 니아벨 포도, Uva nibella, Druvor, Niabell
50303464	Niagara grapes	The variety of table grapes known as niagara grapes	ナイアガラぶどう, 나이아가라 포도, Uva niagara, Druvor, Niagara
50303465	Olivette grapes	The variety of table grapes known as olivette grapes	オリヴェットぶどう, 올리벳 포도, Uva olivette, Druvor, Olivette

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50303466	Perlette grapes	The variety of table grapes known as perlette grapes	パーレットぶどう, 펠렛 포도, Uva perlette, Druvor, Perlette
50303467	Perlon grapes	The variety of table grapes known as perlon grapes	パーロンぶどう, 펄론 포도, Uva perlon, Druvor, Perlon
50303468	Prima black seedless grapes	The variety of table grapes known as prima black seedless grapes	プリマ・ブラック種なしぶどう/プリマ・ブラック・シードレスぶどう, 프리마 블랙 시들리스 포도, Uva prima negro sin pepa, Druvor, Prima black kärnfria
50303469	Princess grapes	The variety of table grapes known as princess grapes	プリンセスぶどう, 프린세스 포도, Uva princess, Druvor, Princess
50303470	Queen grapes	The variety of table grapes known as queen grapes	クイーンぶどう, 퀸 포도, Uva reina, Druvor, Queen
50303471	Red blush grapes	The variety of table grapes known as red blush grapes	レッド・ブラッシュぶどう, 레드 블러쉬 포도, Uva roja blush, Druvor, Red blush
50303472	Red globe grapes	The variety of table grapes known as red globe grapes	レッドグローブぶどう, 레드 글로브 포도, Uva roja globe, Druvor, Red globe
50303473	Red malaga grapes	The variety of table grapes known as red malaga grapes	レッドマラガぶどう, 레드 말라가 포도, Uva roja malaga, Druvor, Red malaga
50303474	Red seedless grapes	The variety of table grapes known as red seedless grapes	レッド種なしぶどう/レッド・シードレスぶどう, 레드 시들리스 포도, Uva roja sin pepa, Röda kärnfria druvor
50303475	Regina grapes	The variety of table grapes known as regina grapes	レジナぶどう, 레지나 포도, Uva regina, Druvor, Regina
50303476	Ribier grapes	The variety of table grapes known as ribier grapes	リビエール/リビエぶどう, 리비에르 포도, Uva ribier, Druvor, Ribier
50303477	Rosita grapes	The variety of table grapes known as rosita grapes	ロジータぶどう, 로시타 포도, Uva rosita, Druvor, Rosita
50303478	Rouge grapes	The variety of table grapes known as rouge grapes	ルージュぶどう, 로그 포도, Uva rouge, Druvor, Rouge
50303479	Royal black seedless grapes	The variety of table grapes known as royal black seedless grapes	ロイヤル・ブラック種なしぶどう/ロイヤル・ブラック・シードレスぶどう, 로열 블랙 시들리스 포도, Uva royal negra sin pepa, Druvor, Royal black kärnfria
50303480	Ruby red seedless grapes	The variety of table grapes known as ruby red seedless grapes	ルビーレッド種なしぶどう/ルビーレッド・シードレスぶどう, 루비 레드 시들리스 포도, Uva ruby roja sin pepa, Druvor, Ruby red kärnfria
50303481	Ruby seedless grapes	The variety of table grapes known as ruby seedless grapes	ルビー種なしぶどう, 루비 시들리스 포도, Uva ryby sin pepa, Druvor, Ruby kärnfria
50303482	Scarlet royal grapes	The variety of table grapes known as scarlet royal grapes	スカーレット・ロイヤルぶどう, 스칼렛 로얄 포도, Uva scarlet royal, Druvor, Scarlet royal

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50303483	Scuppernong grapes	The variety of table grapes known as scuppernong grapes	スカパーノングぶどう, 스쿠퍼몽 포도, Uva scuppemong, Druvor, Scuppernong
50303484	Sugarose grapes	The variety of table grapes known as sugarose grapes	スガローズぶどう, 슈가로즈 포도, Uva sugarose, Druvor, Sugarose
50303485	Sugarthirteen grapes	The variety of table grapes known as sugarthirteen grapes	シュガーサーティーンぶどう, 슈가서틴 포도, Uva sugartirteen, Druvor, Sugarthirteen
50303486	Sugraone grapes	The variety of table grapes known as sugraone grapes	スグラオーネぶどう, 슈그라온 포도, Uva sugraone, Druvor, Sugraone
50303487	Sugrasixteen grapes	The variety of table grapes known as sugrasixteen grapes	スグラシックスティーンぶどう, 슈그라식스틴 포도, Uva sugrasixteen, Druvor, Sugrasixteen
50303488	Sultana sun red grapes	The variety of table grapes known as sultana sun red grapes	サルタナ・サン・レッドぶどう, 술타나 선 레드 포도, Uva sultana sun roja, Druvor, Sultana sun red
50303489	Summer royal grapes	The variety of table grapes known as summer royal grapes	サマーロイヤルぶどう, 서머 로얄 포도, Uva verano royal, Druvor, Summer royal
50303490	Sunset grapes	The variety of table grapes known as sunset grapes	サンセットぶどう, 선셋 포도, Uva sunset, Druvor, Sunset
50303491	Superior seedless grapes	The variety of table grapes known as superior seedless grapes	スーペリア種なしぶどう/スーペリア・シードレスぶどう, 수페리어 시들리스 포도, Uva superior sin semilla, Druvor, Superior kärnfria
50303492	Thompson seedless grapes	The variety of table grapes known as thompson seedless grapes	トンプソン種なしぶどう, 톰슨 시들리스 포도, Uva thompson sin semilla, Druvor, Thompson kärnfria
50303493	Tokay/pinot gris grapes	The variety of table grapes known as tokay/pinot gris grapes	トカイ/ピノ・グリぶどう, 노카이/피놋 그리스 포도, Uva tokaylpinot gris, Druvor, Tokay/pinot gris
50303494	Waltman cross grapes	The variety of table grapes known as waltman cross grapes	ウォルトマン・クロスぶどう, 월트먼 크로스 포도, Uva waltman cross, Druvor, Waltman cross
50303495	White seedless grapes	The variety of table grapes known as white seedless grapes	ホワイト種なしぶどう/ホワイト・シードレスぶどう, 화이트 시들리스 포도, Uva blanca sin pepa, Vita kärnfria druvor
50303496	Zante current grapes	The variety of table grapes known as zante current grapes	ザンテ・カレンツぶどう, 잔테 커런트 포도, Uva zante current, Druvor, Zante current
50303497	Quebranta grapes	Variety of table grapes known as quebranta grapes	ケブランタぶどう, 퀘브란타 포도, Uva quebranta,

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50303498	Burgundy grapes	Variety of wine grapes known as burgundy grapes.	ブルゴーニュ産ブドウ, 버건디 포도, Uva burgundi,
50303499	Torontel grapes	Variety of wine grapes known as torontel grapes.	トロンテルぶどう, 토론텔 포도, Uva torontel,

Class 50303500 Raisin grapes

Definition (if available) The type of fruit known as raisin grapes

Commodity	Commodity Title	Definition	Synonym
50303501	Black corinth grapes	The variety of raisin grapes known as black corinth grapes	ブラック・コリントぶどう, 블랙 코린트 포도, Uva corinth negra, Druvor, Black corinth
50303502	Canner grapes	The variety of raisin grapes known as canner grapes	カンナーぶどう, 캐너 포도, Uva canner, Druvor, Canner
50303503	Dovine grapes	The variety of raisin grapes known as dovine grapes	ドヴィンぶどう, 도바인 포도, Uva dovine, Druvor, Dovine
50303504	Fiesta grapes	The variety of raisin grapes known as fiesta grapes	フィエスタぶどう, 피에스타 포도, Uva fiesta, Druvor, Fiesta
50303505	Selma pete grapes	The variety of raisin grapes known as selma pete grapes	セルマ・ペテぶどう, 셀마 피트 포도, Uva selme pete, Druvor, Selma pete
50303506	Sultana grapes	The variety of raisin grapes known as sultana grapes	サルタナぶどう, 술타나 포도, Uva sultana, Druvor, Sultana

Class 50303600 Wine grapes

Definition (if available) The type of fruit known as wine grapes

Commodity	Commodity Title	Definition	Synonym
50303601	Alicante bouschet grapes	The variety of wine grapes known as alicante bouschet grapes	アリカンテ・ブーシェぶどう, 알리칸테 부쉐트 포도, Uva uva alicante bouschet, Druvor, Alicante bouschet
50303602	Barbera grapes	The variety of wine grapes known as barbera grapes	バルベラ/バルベーラぶどう, 바베라 포도, Uva barbera, Druvor, Barbera
50303603	Burger grapes	The variety of wine grapes known as burger grapes	バーガーぶどう, 버거 포도, Uva burger, Druvor, Burger
50303604	Cabernet franc grapes	The variety of wine grapes known as cabernet franc grapes	カヴェルネ・フランぶどう, 카버네이 프랑 포도, Uva cabemet franc, Druvor, Cabernet franc
50303605	Cabernet sauvignon grapes	The variety of wine grapes known as cabernet sauvignon grapes	カベルネ・ソーヴィニョンぶどう, 카버네이 소비뇽 포도, Uva cabenet sauvignon, Druvor, Cabernet sauvignon
50303606	Carignane grapes	The variety of wine grapes known as carignane grapes	カリニャンぶどう, 카리냥 포도, Uva carignane, Druvor, Carignane
50303607	Carnelian grapes	The variety of wine grapes known as carnelian grapes	カーネリアンぶどう, 카르넬리 포도, Uva camelian, Druvor, Carnelian

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50303608	Catarratto grapes	The variety of wine grapes known as catarratto grapes	カタラットぶどう, 카타라토 포도, Uva cattarrato, Druvor, Catarratto
50303609	Centurian grapes	The variety of wine grapes known as centurian grapes	センチュリアンぶどう, 센추리언 포도, Uva centurian, Druvor, Centurian
50303610	Charbono grapes	The variety of wine grapes known as charbono grapes	シャルボノぶどう, 샤보노 포도, Uva charbono, Druvor, Charbono
50303611	Chardonnay grapes	The variety of wine grapes known as chardonnay grapes	シャルドネぶどう, 샤도네 포도, Uva chardonnay, Druvor, Chardonnay
50303612	Chenin blanc grapes	The variety of wine grapes known as chenin blanc grapes	シュナン・ブランぶどう, 슈냉블랑 포도, Uva chenin blanco, Druvor, Chenin blanc
50303613	Cinsaut grapes	The variety of wine grapes known as cinsaut grapes	サンソーぶどう, 쌩소 포도, Uva cinsaut, Druvor, Cinsaut
50303614	Dolcetto grapes	The variety of wine grapes known as dolcetto grapes	ドルチェットぶどう, 돌체토 포도, Uva dolcetto, Druvor, Dolcetto
50303615	Emerald riesling grapes	The variety of wine grapes known as emerald riesling grapes	エメラルド・リースリングぶどう, 에메랄드 리에슬링 포도, Uva emerald riesling, Druvor, Emerald riesling
50303616	French colombard grapes	The variety of wine grapes known as french colombard grapes	フレンチ・コロンバールぶどう, 프렌치 콤바드 포도, Uva french colombard, Druvor, French colombard
50303617	Gamay napa grapes	The variety of wine grapes known as gamay (napa) grapes	ナパ・ガメイぶどう, 가메 나파 포도, Uva granny nap, Druvor, Gamay napa
50303618	Gamay beaujolais grapes	The variety of wine grapes known as gamay beaujolais grapes	ガメイ·ボージョレーぶどう, 가메 보졸레 포도, Uva gamay beaujolais, Druvor, Gamay beaujolais
50303619	Gewurztraminer grapes	The variety of wine grapes known as gewurztraminer grapes	ゲヴュルツトラミネール/ゲヴュルツトラミナーぶどう, 게뷰르쯔트레미너 포도, Uva gewurztraminer, Druvor, Gewurztraminer
50303620	Grenache grapes	The variety of wine grapes known as grenache grapes	グルナッシュ・ブランぶどう, 그르나슈 포도, Uva grenache, Druvor, Grenache
50303621	Grenache blanc grapes	The variety of wine grapes known as grenache blanc grapes	グルナッシュぶどう, 그르나슈 블랑 포도, Uva grenache blanc, Druvor, Grenache blanc
50303622	Lagrein grapes	The variety of wine grapes known as lagrein grapes	ラグレインぶどう, 라그레인 포도, Uva lagrein, Druvor, Lagrein
50303623	Lambrusco grapes	The variety of wine grapes known as lambrusco grapes	ランブルスコぶどう, 람브루스코 포도, Uva lambruso, Druvor, Lambrusco

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50303624	Malbec grapes	The variety of wine grapes known as malbec grapes	マルベックぶどう, 말벡 포도, Uva malbec, Druvor, Malbec
50303625	Malvasia bianca grapes	The variety of wine grapes known as malvasia bianca grapes	マルヴァジーア・ビアンカぶどう, 말바시아 비앙카 포도, Uva malvasía bianca, Druvor, Malvasia bianca
50303626	Marsanne grapes	The variety of wine grapes known as marsanne grapes	マルサンヌぶどう, 마르산 포도, Uva marsanne, Druvor, Marsanne
50303627	Mataro grapes	The variety of wine grapes known as mataro grapes	マタロぶどう, 마타로 포도, Uva matano, Druvor, Mataro
50303628	Merlot grapes	The variety of wine grapes known as merlot grapes	メルロぶどう, 멀롯 포도, Uva merlot, Druvor, Merlot
50303629	Meunier grapes	The variety of wine grapes known as meunier grapes	ムニエぶどう, 뮤니에 포도, Uva meunier, Druvor, Meunier
50303630	Mission grapes	The variety of wine grapes known as mission grapes	ミッションぶどう, 미션 포도, Uva missiom, Druvor, Mission
50303631	Montepulciano grapes	The variety of wine grapes known as montepulciano grapes	モンテプルチアーノぶどう, 몬테풀치아노 포도, Uva montepulceano, Druvor, Montepulciano
50303632	Muscat blanc grapes	The variety of wine grapes known as muscat blanc grapes	ミュスカ・ブランぶどう, 뮤스카 블랑, Uva muscat blanc, Druvor, Muscat blanc
50303633	Muscat hamburg grapes	The variety of wine grapes known as muscat hamburg grapes	マスカット・ハンブルグぶどう, 뮤스카 함부르그 포도, Uva muscat hamburg, Druvor, Muscat hamburg
50303634	Muscat of alexandria grapes	The variety of wine grapes known as muscat of alexandria grapes	マスカット・オブ・アレキサンドリアぶどう, 뮤스카 오브 알렉산드리아 포도, Uva muscat alexandria, Druvor, Muscat of alexandria
50303635	Muscat orange grapes	The variety of wine grapes known as muscat orange grapes	マスカット・オレンジぶどう, 뮤스카 오렌지 포도, Uva muscat orange, Druvor, Muscat orange
50303636	Nebbiolo grapes	The variety of wine grapes known as nebbiolo grapes	ネッビオーロぶどう, 네비올로 포도, Uva nebbiolo, Druvor, Nebbiolo
50303637	Palomino grapes	The variety of wine grapes known as palomino grapes	パロミーノぶどう, 팔로미노 포도, Uva palomino, Druvor, Palomino
50303638	Petit verdot grapes	The variety of wine grapes known as petit verdot grapes	プチ・ヴェルドーぶどう, 쁘띠 베르도 포도, Uva petit verdor, Druvor, Petit verdot
50303639	Petite sirah grapes	The variety of wine grapes known as petite sirah grapes	プチ・シラーぶどう, 쁘띠 시라 포도, Uva petit sirah, Druvor, Petite sirah
50303640	Pinot blanc grapes	The variety of wine grapes known as pinot blanc grapes	ピノ・ブランぶどう, 피노블랑 포도, Uva pinot blanc, Druvor, Pinot blanc

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50303641	Pinot gris grapes	The variety of wine grapes known as pinot gris grapes	ピノ・グリぶどう, 피노 그리스 포도, Uva pinot gris, Druvor, Pinot gris
50303642	Pinot noir grapes	The variety of wine grapes known as pinot noir grapes	ピノ・ノワールぶどう, 피노 누아 포도, Uva pinot noir, Druvor, Pinot noir
50303643	Primitivo grapes	The variety of wine grapes known as primitivo grapes	プリミティヴォぶどう, 프리미티보 포도, Uva primitivo, Druvor, Primitivo
50303644	Roussanne grapes	The variety of wine grapes known as roussanne grapes	ルーザンヌぶどう, 로잔느 포도, Uva roussane, Druvor, Roussanne
50303645	Royalty grapes	The variety of wine grapes known as royalty grapes	ロイヤルティぶどう, 로열티 포도, Uva royalty, Druvor, Royalty
50303646	Rubired grapes	The variety of wine grapes known as rubired grapes	ルビレッドぶどう, 루버드 포도, Uva rubirojo, Druvor, Rubired
50303647	Ruby cabernet grapes	The variety of wine grapes known as ruby cabernet grapes	ルビー・カベルネぶどう, 루비 카버넷 포도, Uva ruby cabenet, Druvor, Ruby cabernet
50303648	Salvador grapes	The variety of wine grapes known as salvador grapes	サルバドールぶどう, 살바도르 포도, Uva salvador, Druvor, Salvador
50303649	Sangiovese grapes	The variety of wine grapes known as sangiovese grapes	サンジョベーゼぶどう, 생지오베세 포도, Uva sangiovese, Druvor, Sangiovese
50303650	Sauvignon blanc grapes	The variety of wine grapes known as sauvignon blanc grapes	ソーヴィニヨン・ブランぶどう, 소비뇽 포도, Uva sauvignon blanc, Druvor, Sauvignon blanc
50303651	Sauvignon musque grapes	The variety of wine grapes known as sauvignon musque grapes	ソーヴィニヨン・ムスクぶどう, 소비뇽 머스크 포도, Uva sauvignon musque, Druvor, Sauvignon musque
50303652	Semillon grapes	The variety of wine grapes known as semillon grapes	セミヨンぶどう, 세밀론 포도, Uva semillon, Druvor, Semillon
50303653	Souzao grapes	The variety of wine grapes known as souzao grapes	ソーザオぶどう, 수자오 포도, Uva souzao, Druvor, Souzao
50303654	St emilion grapes	The variety of wine grapes known as st emilion grapes	サンテミリオンぶどう, 생에밀리온 포도, Uva st emilion, Druvor, St emilion
50303655	Symphony grapes	The variety of wine grapes known as symphony grapes	シンフォニーぶどう, 심포니 포도, Uva symphony, Druvor, Symphony
50303656	Syrah grapes	The variety of wine grapes known as syrah grapes	シラーぶどう, 사이라 포도, Uva syrah, Druvor, Syrah
50303657	Tannat grapes	The variety of wine grapes known as tannat grapes	タナットぶどう, 타나 포도, Uva tannat, Druvor, Tannat
50303658	Tempranillo grapes	The variety of wine grapes known as tempranillo grapes	テンプラニルロぶどう, 템프라닐로 포도, Uva tempranillo, Druvor, Tempranillo

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50303659	Teroldego grapes	The variety of wine grapes known as teroldego grapes	テロルデゴぶどう, 테롤데고 포도, Uvas teroldego, Druvor, Teroldego
50303660	Tocai friulano grapes	The variety of wine grapes known as tocai friulano grapes	トカイ・フリウラーノぶどう, 토카이 프리울라노 포도, Uvas tocai friulano, Druvor, Tocai friulano
50303661	Touriga nacional grapes	The variety of wine grapes known as touriga nacional grapes	トゥリガ・ナチオナルぶどう, 투리가 나시오날 포도, Uvas touriga nacional, Druvor, Touriga nacional
50303662	Triplett blanc grapes	The variety of wine grapes known as triplett blanc grapes	トリプレット・ブランぶどう, 트리플렛 블랑 포도, Uvas triplett blanc, Druvor, Triplett blanc
50303663	Viognier grapes	The variety of wine grapes known as viognier grapes	ヴィオニエぶどう, 비오니에 포도, Uvas viogner, Viognier
50303664	White riesling grapes	The variety of wine grapes known as white riesling grapes	ホワイト・リースリングぶどう, 화이트 리에슬링 포도, Uvas blanco riesling, Vit riesling
50303665	Zinfandel grapes	The variety of wine grapes known as zinfandel grapes	ジンファンデルぶどう, 징판델 포도, Uvas zinfandel, Zinfandel

Class 50303700 Guavas

Definition (if available) The type of fruit known as guavas

Commodity	Commodity Title	Definition	Synonym
50303701	Beaumont guavas	The variety of guavas known as beaumont guavas	ボーモン・グアバ, 버몬트 구아바, Guayaba beaumont, Beaumont-guava
50303702	Carrley guavas	The variety of guavas known as carrley guavas	カルレイ・グァバ, 캐릴 구아바, Guayaba carrley, Carrley-guava
50303703	Lucida guavas	The variety of guavas known as lucida guavas	ルシーダ・グアバ, 루이다 구아바, Guayaba lucida, Lucida-guava
50303704	Pineapple guava	The variety of guavas known as pineapple guava	パイナップル・グアバ, 파인애플 구아바, Guayaba piña, Ananasguava

Class 50303800 Huckleberries

Definition (if available) The type of fruit known as huckleberries

Commodity	Commodity Title	Definition	Synonym
50303801	Black winter huckleberries	The variety of huckleberries known as black winter huckleberries	ブラックウィンター・ハックルベリー, 블랙윈터 허클베리, Arándano negro invierno, Black winter huckleberrybär
50303802	Cascade huckleberries	The variety of huckleberries known as cascade huckleberries	カスケード・ハックルベリー, 캐스케이드 허클베리, Arándano cascade, Cascade huckleberrybär

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50303803	Dwarf huckleberries	The variety of huckleberries known as dwarf huckleberries	矮性ハックルベリー/ドワーフ・ハックルベリー, 드워프 허클베리, Arándano enano, Dvärghuckleberrybär
50303804	Mountain huckleberries	The variety of huckleberries known as mountain huckleberries	山ハックルベリー/マウンテン・ハックルベリー, 마운틴 허클베리, Arándano montaña, Bergshuckleberrybär
50303805	Red huckleberries	The variety of huckleberries known as red huckleberries	レッドハックルベリー, 레드 허클베리, Arándano rojo, Röda huckleberrybär

Class 50303900 Kiwi fruit

Definition (if available): The egg-shaped kiwi fruit has a furry brownish green skin and firm, translucent green flesh with edible purple-black seeds at the centre. Also called chinese gooseberry, edible fruit of the vine actinidia chinensis (family actinidiaceae). The plant is native to china and taiwan and is now grown commercially in new zealand and california.

Commodity	Commodity Title	Definition	Synonym
50303901	Ananasnaja kiwi fruit	The variety of kiwi fruit known as ananasnaja kiwi fruit	アナナスナジャ・キウイフルーツ, 아나나스나자 키위 열매, Fruta de kiwi ananasnaja, Ananasnaja-kiwi
50303902	Arctic beauty kiwi fruit	The variety of kiwi fruit known as arctic beauty kiwi fruit	アークティック・ビューティ・キウイフルーツ, 악틱 뷰티 키위 열매, Fruta de kiwi belleza del ártico, Arctic beauty-kiwi
50303903	Blake kiwi fruit	The variety of kiwi fruit known as blake kiwi fruit	ブレーク・キウイフルーツ, 블레이크 키위 열매, Fruta de kiwi blake, Blake-kiwi
50303904	Hayward kiwi fruit	The variety of kiwi fruit known as hayward kiwi fruit	ヘイワード・キウイフルーツ, 헤이워드 키위 열매, Fruta de kiwi hayward, Hayward-kiwi
50303905	Issai kiwi fruit	The variety of kiwi fruit known as issai kiwi fruit	一才キウイフルーツ, 이사이 키위 열매, Fruta de kiwi issai, Issai-kiwi
50303906	Siberian kiwi fruit	The variety of kiwi fruit known as siberian kiwi fruit	シベリア・キウイフルーツ, 시베리아 키위 열매, Fruta de kiwi siberiana, Siberisk kiwi

Class 50304000 Kumquats

Definition (if available): Any of several small yellow to orange citrus fruits with sweet spongy rind and somewhat acid pulp that are used chiefly for preserves produced by a tree or shrub (genus fortunella) of the rue family

Commodity	Commodity Title	Definition	Synonym
50304001	Hong kong kumquats	The variety of kumquats known as hong kong kumquats	香港金柑/ホンコンキンカン, 홍콩 금귤, Naranjo chino hong kong, Hong kong-kumquat
50304002	Limequat kumquats	The variety of kumquats known as limequat kumquats	ライムカット金柑/ライムカット・キンカン, 라임퀏 금귤, Naranjo chino limequat, Limequat-kumquat

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50304003	Long fruit kumquats	The variety of kumquats known as long fruit kumquats	ロング・フルーツ金柑/ロング・フルーツ・キンカン, 롱 프루트 금귤, Naranjo long fruit, Long fruit-kumquat
50304004	Malayan kumquats	The variety of kumquats known as malayan kumquats	マレー金柑/マレーキンカン, 말라얀 금귤, Naranjo chino malayan, Malajisk kumquat
50304005	Meiwa kumquats	The variety of kumquats known as meiwa kumquats	明和金柑/メイワキンカン, 메이와 금귤, Naranjo meiwa, Meiwa-kumquat
50304006	Nagami kumquats	The variety of kumquats known as nagami kumquats	長実金柑/ナガミキンカン, 나가미 금귤, Naranjo chino nagami, Nagami-kumquat

Class 50304100 Lemons

Definition (if available) An acid fruit that is botanically a many-seeded pale yellow oblong berry and is produced by a small thorny tree (citrus limon)

Commodity	Commodity Title	Definition	Synonym
50304101	Baboon lemons	The variety of lemons known as baboon lemons	バブーン・レモン, 바분 레몬, Limón baboon, Baboon-citroner
50304102	Bearss sicilian lemons	The variety of lemons known as bearss sicilian lemons	ベアース・シシリアン・レモン, 베어스 시실리안 레몬, Limón bearss sicilian, Bearss sicilianska ctironer
50304103	Cameron highlands lemons	The variety of lemons known as cameron highlands lemons	キャメロン・ハイランズ・レモン, 카메론 하이랜드 레몬, Limón cameron highland, Cameron highlands-citroner
50304104	Escondido lemons	The variety of lemons known as escondido lemons	エスコンディード・レモン, 에스콘디도 레몬, Limón escondido, Escondido-citroner
50304105	Eureka lemons	The variety of lemons known as eureka lemons	ユーレカ・レモン, 유레카 레몬, Limón eureka, Eureka-citroner
50304106	Lisbon lemons	The variety of lemons known as lisbon lemons	リスボン・レモン, 리스본 레몬, Limón lisbon, Lissaboncitroner
50304107	Meyer lemons	The variety of lemons known as meyer lemons	マイヤー・レモン, 마이어 레몬, Limón meyer, Meyer-citroner
50304108	Volkamer lemons	The variety of lemons known as volkamer lemons	フォルクマー・レモン, 볼카머 레몬, Limón volkaner, Volkamer-citroner

Class 50304200 Limes

Definition (if available) The small globose yellowish green fruit of a lime with a usually acid juicy pulp used as a flavoring agent and as a source of vitamin c produced by a spiny tropical citrus tree (citrus aurantifolia) with elliptical oblong narrowly winged leaves

Commodity	Commodity Title	Definition	Synonym
50304201	Indian sweet limes	The variety of limes known as indian sweet limes	インディアン・スイート・ライム, 인디언 스위트 라임, Lima limón dulce indio, Indian sweet-lime

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50304202	Key limes	A lime grown especially in the florida keys and adjacent area. Smaller than regular "persian" limes, the peel is thin, smooth and greenish-yellow when ripe. The flesh is also greenish-yellow and full of seeds. The interior is divided by 10 to 12 segments, quite juicy and has a higher acidity than regular persian limes.	キーライム, 키 라임, Lima limón, Key-lime
50304203	Mandarin limes	The variety of limes known as mandarin limes	マンダリンライム, 만다린 라임, Lima limón mandarina, Mandarinlime
50304204	Philippine limes	The variety of limes known as philippine limes	フィリピンライム, 필리핀 라임, Lima limón filipino, Filippinsk lime
50304205	Tahitian limes	The variety of limes known as tahitian limes	タヒチライム, 타히티 라임, Lima limón tahitian, Tahitisk lime
50304206	Bearss limes	The variety of limes known as bearss limes	ベアースライム, 베어스 라임, Lima limón bearss, Bearss lime
50304207	Persian limes	The variety of limes known as persian limes	ペルシャライム, 페르시아 라임, Lima limón persa, Persisk lime
50304208	Seedless limes	The variety of limes known as seedless limes	種なしライム, 시들리스 라임, Lima limón sin pepas, Kärnfri lime

Class 50304300 Loquats

Definition (if available) The type of fruit known as loquats

Commodity	Commodity Title	Definition	Synonym
50304301	Advance loquats	The variety of loquats known as advance loquats	アドバンスびわ, 어드밴스 비파나무, Níspero advance, Advance, japansk mispel
50304302	Benlehr loquats	The variety of loquats known as benlehr loquats	ベンレールびわ, 베늘레르 비파나무, Níspero benlehr, Benlehr, japansk mispel
50304303	Big jim loquats	The variety of loquats known as big jim loquats	ビッグジムびわ, 빅짐 비파나무, Níspero big jim, Big jim, japansk mispel
50304304	Champagne loquats	The variety of loquats known as champagne loquats	シャンパーニュびわ, 샴페인 비파나무, Níspero champagne, Champagne, japansk mispel
50304305	Early red loquats	The variety of loquats known as early red loquats	早生レッドびわ/アーリー・レッドびわ, 얼리 레드 비파나무, Níspero early rojo, Tidig röd japansk mispel
50304306	Gold nugget loquats	The variety of loquats known as gold nugget loquats	ゴールド・ナゲットびわ, 골드 너겟 비파나무, Níspero dorado nugget, Gold nugget, japansk mispel
50304307	Herd's mammoth loquats	The variety of loquats known as herd's mammoth loquats	ハーズ・マンモスびわ, 허즈 매머드 비파나무, Níspero herd´s mammoth, Herd's mammoth, japansk mispel
50304308	Mogi loquats	The variety of loquats known as mogi loquats	茂木びわ, 모기 비파나무, Níspero mogi, Mogi, japansk mispel

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50304309	Mrs cooksey loquats	The variety of loquats known as mrs cooksey loquats	ミセス・クックジーびわ, 메서쿡시 비파나무, Níspero mrs cooksey, Mrs cookseys japanska mispel
50304310	Strawberry loquats	The variety of loquats known as strawberry loquats	ストロベリーびわ, 스트로베리 비파나무, Níspero fresa, Japansk jourdgubbsmispel
50304311	Tanaka loquats	The variety of loquats known as tanaka loquats	田中びわ, 다나카 비파나무, Níspero tanaka, Tanaka, japansk mispel
50304312	Victory vista white loquats	The variety of loquats known as victory vista white loquats	ビクトリー・ビスタ・ホワイトびわ, 빅토리 비스타 화이트 비파나무, Níspero victoria vista blanco, Victory vista white, japansk mispel
50304313	Wolfe loquats	The variety of loquats known as wolfe loquats	ウォルフびわ, 울프 비파나무, Níspero wolfe, Wolfe, japansk mispel

Class 50304400 Mandarin oranges or tangerines

Definition (if available) A small spiny orange tree of (citrus reticulata) southeastern asia with yellow to reddish orange loose-rinded fruits, among them fruits with deep orange skin and pulp called tangerines

Commodity	Commodity Title	Definition	Synonym
50304401	Clauselinas oranges	The variety of mandarin oranges and tangerines known as clauselinas oranges	クラウスリナス・オレンジ, 클라우셀리나스 오렌지, Naranjas clauselinas, Clauselina-apelsiner
50304402	Clementine tangerines	A variety of mandarin orange that is grown around the mediterranean and in south africa with a a deep reddish orange color and few seeds	クレメンタイン・タンジェリン/みかん, 클레멘타인 탄제린, Mandarinas clementinas, Clementiner
50304403	Cleopatra mandarin oranges	The variety of mandarin oranges and tangerines known as cleopatra mandarin oranges	クレオパトラ・マンダリン・オレンジ, 클레오파트라 귤, Naranja mandarina cleopatra, Cleopatra-mandariner
50304404	Dancy tangerines	The variety of mandarin oranges and tangerines known as dancy tangerines	ダンシー・タンジェリン, 댄시 탄제린, Mandarina dancy, Dancy-tangeriner
50304405	Ellensdale oranges	The variety of mandarin oranges and tangerines known as ellensdale oranges	エレンスデール・オレンジ, 엘렌스데일 오렌지, Naranja ellensday, Ellensdale-apelsiner
50304406	Fairchild oranges	The variety of mandarin oranges and tangerines known as fairchild oranges	フェアチャイルド・オレンジ, 페어차일드 오렌지, Naranja fairchild, Fairchild-apelsiner
50304407	Fallglo oranges	The variety of mandarin oranges and tangerines known as fallglo oranges	フォールグロ・オレンジ, 팔글로 오렌지, Naranja fallglo, Fallglo-apelsiner
50304408	Fortune oranges	The variety of mandarin oranges and tangerines known as fortune oranges	フォーチュン・オレンジ, 포춘 오렌지, Naranja fortune, Fortune-apelsiner

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50304409	Fremont mandarin oranges	The variety of mandarin oranges and tangerines known as fremont mandarin oranges	フレモント・マンダリン・オレンジ, 프리몬트 귤, Mandarina naranja fremont, Fremont-mandariner
50304410	Fremont oranges	The variety of mandarin oranges and tangerines known as fremont oranges	フレモント・オレンジ, 프리몬트 오렌지, Naranja fremont, Fremont-apelsiner
50304411	Golden nugget oranges	The variety of mandarin oranges and tangerines known as golden nugget oranges	ゴールデン・ナゲット・オレンジ, 골든너깃 오렌지, Naranja doradoen nugget, Golden nugget-apelsiner
50304412	Honey mandarin oranges	The variety of mandarin oranges and tangerines known as honey mandarin oranges	ハニー・マンダリン・オレンジ, 허니 귤, Mandarina naranja miel, Honey-mandariner
50304413	Honey oranges	The variety of mandarin oranges and tangerines known as honey oranges	ハニーオレンジ, 허니 오렌지, Naranja miel, Honey-apelsiner
50304414	Honey tangerines	The variety of mandarin oranges and tangerines known as honey tangerines	ハニータンジェリン, 허니 탄제린, Mandarina miel, Honey-tangeriner
50304415	Honeybelle tangelo oranges	The variety of mandarin oranges and tangerines known as honeybelle tangelo oranges	ハニーベル・タンジェロ・オレンジ, 허니벨 탄젤로 오렌지, Naranja tanjelo honeybelle, Honeybelle tangelo-apelsiner
50304416	King mandarin oranges	The variety of mandarin oranges and tangerines known as king mandarin oranges	キング・マンダリン・オレンジ, 킹 귤, Naranja mandarina rey, King-mandariner
50304417	Kinnow oranges	The variety of mandarin oranges and tangerines known as kinnow oranges	キンノウ・オレンジ, 키누 오렌지, Naranja kinnow, Kinnow-apelsiner
50304418	Lee mandarin oranges	The variety of mandarin oranges and tangerines known as lee mandarin oranges	リーマンダリン・オレンジ, 리 귤, Naranja andarinalee, Lee-mandariner
50304419	Makokkee oranges	The variety of mandarin oranges and tangerines known as makokkee oranges	マコッキーオレンジ, 마코키 오렌지, Naranja makokkee, Makokkee-apelsiner
50304420	Malvasios oranges	The variety of mandarin oranges and tangerines known as malvasios oranges	マルバシオス・オレンジ, 말바시오스 오렌지, Naranja malvasion, Malvasios-apelsiner
50304421	Mediterranean mandarin oranges	The variety of mandarin oranges and tangerines known as mediterranean mandarin oranges	地中海マンダリン・オレンジ/ブラッド・オレンジ, 메디터레이니언 귤, Naranja mandarina mediterráneo, Medelhavsmandariner
50304422	Minneola tangelo oranges	This tangelo is 1/2 tangerine and 1/2 grapefruit. Characterized by a stem-end neck which tends to make the fruit appear pear or bell-shaped. This appearance has given rise to the name honeybell in the gift fruit trade, but the proper name remains minneola. The fruit is usually fairly large, typically 3 - 3½ inches in diameter. The peel color at peak maturity achieves a bright reddish-orange color. The peel is relatively thin, smooth, and tends to adhere to the internal fruit surface. Seed numbers are few, but variable, and range from 0 up to as many as 15 seeds per fruit	ミンネオラ・タンジェロ・オレンジ, 미네올라 탄젤로 오렌지, Naranja tangelo minneola, Minneolas

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50304423	Monica oranges	The variety of mandarin oranges and tangerines known as monica oranges	モニカ・オレンジ, 모니카 오렌지, Naranja monica, Monica-apelsiner
50304424	Murcott honey oranges	The variety of mandarin oranges and tangerines known as murcott honey oranges	マーコット・ハニーオレンジ, 머콧 허니 오렌지, Naranja murcott honey, Murcott honey-apelsiner
50304425	Murcott tangors	The variety of mandarin oranges and tangerines known as murcott tangors	マーコット・タンゴ, 머콧 탄골, Naranja murcott tangors, Murcott tangor
50304426	Natsudaidai mandarin oranges	The variety of mandarin oranges and tangerines known as natsudaidai mandarin oranges	夏みかん/ナツミカン/ナツダイダイ/夏橙, 여름 밀감, Naranja mandarina natsudaidai, Natsudaidai-mandariner
50304427	Natsumikan mandarin oranges	The variety of mandarin oranges and tangerines known as natsumikan mandarin oranges	夏みかん/ナツミカン, 여름 밀감, Naranja mandarina natsumikan, Natsumikan-mandariner
50304428	Nocatee tangelo oranges	The variety of mandarin oranges and tangerines known as nocatee tangelo oranges	ノカティー・タンジェロ・オレンジ, 노카티 탄젤로 오렌지, Naranja tanjelo nocatee, Nocatee-minneolas
50304429	Orlando tangelo oranges	This early maturing tangelo is noted for its juicy, mild, sweet flavor. Orlandos are flat-round in shape and larger in size. The Orlando tangelo originated as a cross between a Duncan grapefruit and a Dancy tangerine.	オーランド・タンジェロ・オレンジ, 올랜도 탄젤로 오렌지, Naranja tanjelo orlando, Orlando-minneolas
50304430	Ortanique tangerines	The variety of mandarin oranges and tangerines known as ortanique tangerines	オルタニクみかん, 오타니크 탄제린, Mandarina ortanique, Ortanique-tangeriner
50304431	Page mandarin oranges	The variety of mandarin oranges and tangerines known as page mandarin oranges	ページ・マンダリン・オレンジ, 페이지 귤, Naranja mandarina page, Page-mandariner
50304432	Pixie oranges	The variety of mandarin oranges and tangerines known as pixie oranges	ピクシーオレンジ, 픽시 오렌지, Naranja pixie, Pixie-apelsiner
50304433	Ponkan bantangas mandarin oranges	The variety of mandarin oranges and tangerines known as ponkan bantangas mandarin oranges	ポンカン, 폰칸 반탄가스 귤, Naranja mandarina ponkan bantangas, Ponkan bantangas-mandariner
50304434	Reyna oranges	The variety of mandarin oranges and tangerines known as reyna oranges	レイナ・オレンジ, 레이나 오렌지, Naranja reyna, Reyna-apelsiner
50304435	Robinson oranges	The variety of mandarin oranges and tangerines known as robinson oranges	ロビンソンオレンジ, 로빈슨 오렌지, Naranja robinson, Robinson-apelsiner
50304436	Saltenitas oranges	The variety of mandarin oranges and tangerines known as saltenitas oranges	サルテニタス・オレンジ, 살테니타스 오렌지, Naranja saltenitas, Saltenitas-apelsiner
50304437	Sampson tangelo oranges	The variety of mandarin oranges and tangerines known as sampson tangelo oranges	サムプソン・タンジェロ・オレンジ, 샘프슨 탄젤로 오렌지, Naranja tangelo sampson, Sampson-minneolas
50304438	Satsuma mandarin oranges	Any of several cultivated mandarin trees that bear medium-sized largely seedless fruits with thin smooth skin	温州みかん, 사추마 귤, Naranja mandarina satsuma, Satsumas

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50304439	Sunburst mandarin oranges	The variety of mandarin oranges and tangerines known as sunburst mandarin oranges	サンバースト・マンダリン・オレンジ, 썬버스트 귤, Naranja mandarina sunburst, Sunburst-mandariner
50304440	Tangelos	The fruit of a hybrid between a tangerine or mandarin orange and a grapefruit	タンジェロ, 탄젤로, Tangelo, Minneolas
50304441	Tangerina oranges	The variety of mandarin oranges and tangerines known as tangerina oranges	タンジェリーナ・オレンジ, 탄제리나 오렌지, Naranja mandarina, Tangerina-apelsiner
50304442	Temple oranges	A cross between a mandarin and a sweet orange	テンプル・オレンジ, 템플 오렌지, Naranja templo, Temple-apelsiner
50304443	Thornton oranges	The variety of mandarin oranges and tangerines known as thornton oranges	ソールントン・オレンジ, 손턴 오렌지, Naranja thornton, Thornton-apelsiner
50304444	Wekiwa tangerines	The variety of mandarin oranges and tangerines known as wekiwa tangerines	ウェキワみかん, 웨키와 탄제린, Mandarina wekiwa, Wekiwa-tangeriner
50304445	Wilkins tangerines	The variety of mandarin oranges and tangerines known as wilkins tangerines	ウィルキンズみかん, 윌킨스 탄제린, Mandarina wilkins, Wilkins-tangeriner
50304446	Willowleaf mediterranean tangerines	The variety of mandarin oranges and tangerines known as willowleaf mediterranean tangerines	ウィローリーフ地中海みかん, 윌로우리프 메디터레이니언 탄제린, Mandarina willowleaf mediterranea, Willowleaf medelhavstangeriner

Class 50304500 Mangoes

Definition (if available) A tropical fruit commonly with a firm yellowish red skin, hard central stone, and juicy aromatic pulp, produced by an evergreen tree (mangifera indica) of the cashew family

Commodity	Commodity Title	Definition	Synonym
50304501	Alphonso mangoes	The variety of mangoes known as alphonso mangoes	アルフォンソ・マンゴー, 알폰소 망고, Mango alphonso, Alphonso-mango
50304502	Ataulfo mangoes	The variety of mangoes known as ataulfo mangoes	メキシコ産ゴールデンマンゴー, 아타울포 망고, Mango ataulfo, Ataulfo-mango
50304503	Criollo mangoes	The variety of mangoes known as criollo mangoes	クリオロ・マンゴー, 크리올로 망고, Mango criollo, Criollo-mango
50304504	Edwards mangoes	The variety of mangoes known as edwards mangoes	エドワーズ・マンゴー, 에드워즈 망고, Mango edwards, Edwards-mango
50304505	Francine mangoes	The variety of mangoes known as francine mangoes	フランシーヌ・マンゴー, 프랜신 망고, Mango francine, Francine-mango
50304506	Francis mangoes	The variety of mangoes known as francis mangoes	フランシス・マンゴー, 프랜시스 망고, Mango francis, Francis-mango
50304507	Gandaria mangoes	The variety of mangoes known as gandaria mangoes	ガンダリア・マンゴー, 간다리아 망고, Mango gandaria, Gandaria-mango

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50304508	Haden mangoes	The variety of mangoes known as haden mangoes	ヘイデン/ヘーデン/ヘデン・マンゴー, 헤이든 망고, Mango haden, Haden-mango
50304509	Irwin mangoes	The variety of mangoes known as irwin mangoes	アーウィンマンゴー, 어윈 망고, Mangos irwin, Irwin-mango
50304510	Keitt mangoes	The variety of mangoes known as keitt mangoes	キーツマンゴー, 케이트 망고, Mangos keitt, Keitt-mango
50304511	Kent mangoes	The variety of mangoes known as kent mangoes	ケントマンゴー, 켄트 망고, Mangos kent, Kent-mango
50304512	Kesar mangoes	The variety of mangoes known as kesar mangoes	ケサールマンゴー, 케사르 망고, Mangos kesar, Kesar-mango
50304513	Kuini mangoes	The variety of mangoes known as kuini mangoes	クイニマンゴー/クイニーマンゴー, 쿠이니 망고, Mangos kuini, Kuini-mango
50304514	Manila super mangoes	The variety of mangoes known as manila super mangoes	マニラ・スーパーマンゴー, 마닐라 수퍼 망고, Mangos manila super, Manila supermango
50304515	Manila mangoes	The variety of mangoes known as manila mangoes	マニラマンゴー, 마닐라 망고, Mangos manila, Manilamango
50304516	Mayaguez mangoes	The variety of mangoes known as mayaguez mangoes	マヤゲス・マンゴー, 마야게즈 망고, Mangos mayaguez, Mayaguez-mango
50304517	Mulgoba mangoes	The variety of mangoes known as mulgoba mangoes	ムルゴア・マンゴー, 물고바 망고, Mangos mulgoba, Mulgoba-mango
50304518	Oro mangoes	The variety of mangoes known as oro mangoes	オロ・マンゴー, 오로 망고, Mangos oro, Oro-mango
50304519	Palmer mangoes	The variety of mangoes known as palmer mangoes	パルマー・マンゴー, 파머 망고, Mangos palmer, Palmer-mango
50304520	Parvin mangoes	The variety of mangoes known as parvin mangoes	パルビン・マンゴー, 파빈 망고, Mango parvin, Parvin-mango
50304521	Sandersha mangoes	The variety of mangoes known as sandersha mangoes	サンダーシャ・マンゴー, 산데르사 망고, Mango sandersha, Sandersha-mango
50304522	Sensation mangoes	The variety of mangoes known as sensation mangoes	センセーション・マンゴー, 센세이션 망고, Mangos sensation, Sensation-mango
50304523	Smith mangoes	The variety of mangoes known as smith mangoes	スミス・マンゴー, 스미스 망고, Mango smith, Smith-mango
50304524	Tommy atkins mangoes	The variety of mangoes known as tommy atkins mangoes	トミー・アトキンス・マンゴー, 토미 앳킨스 망고, Mango tomy atkin, Tommy atkins-mango
50304525	Van dyke mangoes	The variety of mangoes known as van dyke mangoes	ヴァン・ダイク・マンゴー, 반다이크 망고, Mango van dyke, Van dyke-mango

Class 50304600 Melons

Definition (if available) The type of fruit known as melons

Commodity	Commodity Title	Definition	Synonym

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50304601	Allsweet melons	The variety of melons known as allsweet melons	オールスイート・メロン, 올스위트 멜론, Melon allsweet, Allsweet-meloner
50304602	Athena melons	The variety of melons known as athena melons	アテナ・メロン, 아테나 멜론, Melón athens, Athena-meloner
50304603	Black diamond melons	The variety of melons known as black diamond melons	ブラック・ダイアモンド・メロン, 블랙 다이아몬드 멜론, Melón diamante negro, Black diamond-meloner
50304604	Cal sweet melons	The variety of melons known as cal sweet melons	キャル・スイート・メロン, 칼 스위트 멜론, Melón cal dulce, Cal sweet-meloner
50304605	Cantaloupe melons	A muskmelon (cucumis melo reticulatus) having a rind with netted tracery and reddish orange flesh	カンタロープ・メロン, 캔터롭 멜론, Melons cantaloupe, Cantaloupe
50304606	Carnical melons	The variety of melons known as carnical melons	カルニカル・メロン, 카니컬 멜론, Melón carnical, Carnical-meloner
50304607	Casaba melons	The variety of melons known as casaba melons	カサバ・メロン, 카사바 멜론, Melón casaba, Casaba-meloner
50304608	Cavaillon melons	The variety of melons known as cavaillon melons	カヴァイヨン・メロン, 카베일론 멜론, Melón cavaillon, Cavaillon-meloner
50304609	Charentais melons	The variety of melons known as charentais melons	シャランテ・メロン, 샤렌타이스 멜론, Melón charentais, Charentais-meloner
50304610	Charleston gray watermelon	A widely grown african vine (citrullus lanatus syn. C. Vulgaris) of the gourd family that bears a large oblong or roundish fruit with a hard green or white rind often striped or variegated, a sweet watery pink, yellowish, or red pulp, and usually many seeds	スイカ, 챨스톤 그레이 워터멜론, Sandia charleston gray, Charleston gray vattenmelon
50304611	Crenshaw melons	The variety of melons known as crenshaw melons	クレンショー・メロン, 크렌쇼우 멜론, Melón crenshaw, Crenshaw-meloner
50304612	Crimson sweet melons	The variety of melons known as crimson sweet melons	クリムゾン・スイート・メロン, 크림슨 스위트 멜론, Melón crimson sweet, Crimson sweet-meloner
50304613	Dixie lee melons	The variety of melons known as dixie lee melons	ディキシー・リー・メロン, 딕시 리 멜론, Melón dixie lee, Dixie lee-meloner
50304614	Eclipse melons	The variety of melons known as eclipse melons	エクリプス・メロン, 이클립스 멜론, Melón eclipse, Eclipse-meloner
50304615	Ein d'or melons	The variety of melons known as ein d'or melons	アンドール・メロン, 에인 도르 멜론, Melón ein dór, Ein d'or-meloner
50304616	Fiesta melons	The variety of melons known as fiesta melons	フィエスタ・メロン, 피에스타 멜론, Melón fiesta, Fiesta-meloner
50304617	Galia melons	The variety of melons known as galia melons	ガリア・メロン, 갈리아 멜론, Melón galia, Galia-meloner

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50304618	Gaya melons	The variety of melons known as gaya melons	ガヤ・メロン, 가야 멜론, Melón gaya, Gaya-meloner
50304619	Hami melons	The variety of melons known as hami melons	ハミ・メロン, 하미 멜론, Melón hami, Hami-meloner
50304620	Honeydew melons	Any of a variety of muskmelon vines having fruit with a smooth white rind and white or greenish flesh that does not have a musky smell	ハネデュー・メロン, 감로멜론, Melón honey dew, Honungsmeloner
50304621	Icebox melons	The variety of melons known as icebox melons	アイスボックス・メロン（すいか）, 아이스박스 멜론, Melón icebox, Småmeloner
50304622	Ida pride melons	The variety of melons known as ida pride melons	アイダ・プライド・メロン, 이다 프라이드 멜론, Melón ida pride, Ida pride-meloner
50304623	Juan canary melons	The variety of melons known as juan canary melons	jホアン・カナリー・メロン, 후안 카나리아 멜론, Melón juan canary, Juan canary-meloner
50304624	Jubilee melons	The variety of melons known as jubilee melons	ジュビリーすいか, 주빌리 멜론, Melón jubileo, Jubilee-meloner
50304625	Jubilation melons	The variety of melons known as jubilation melons	ジュビレーション・メロン, 주빌레이션 멜론, Melón jubilation, Jubilation-meloner
50304626	Kakhi/kakri melons	The variety of melons known as kakhi/kakri melons	カキ・メロン/カクリ・メロン, 카키 멜론, Melón kaki / kakri, Kakhi-/kakri-meloner
50304627	Kiwano melons	The variety of melons known as kiwano melons	キワノ・メロン, 키와노 멜론, Melón kiwano, Kiwano-meloner
50304628	Korean melons	The variety of melons known as korean melons	韓国メロン, 코리안 멜론, Melon koreano, Koreanska meloner
50304629	Long gray melons	The variety of melons known as long gray melons	ロング・グレー・メロン, 롱 그레이 멜론, Melón long grey, Long gray-meloner
50304630	Mayan melons	The variety of melons known as mayan melons	マヤメロン, 마얀 멜론, Melón mayan, Maya-meloner
50304631	Micky lee melons	The variety of melons known as micky lee melons	ミッキー・リー・メロン, 미키 리 멜론, Melón micky lee, Micky lee-meloner
50304632	Mirage melons	The variety of melons known as mirage melons	ミラージュ・メロン, 미라지 멜론, Melón mirage, Mirage-meloner
50304633	Moon and stars watermelon	The variety of melons known as moon and stars watermelon	ムーン・アンド・スターすいか, 문 앤 스타 워터멜론, Sandia luna y estrellas, Moon and stars vattenmelon
50304634	Ogen melons	The variety of melons known as ogen melons	オージェン・メロン, 오겐 멜론, Melón ogen, Ogen-meloner
50304635	Patriot melons	The variety of melons known as patriot melons	ペイトリオット・メロン/パトリオット・メロン, 패트리어트 멜론, Melón patriot, Patriot-meloner
50304636	Peacock melons	The variety of melons known as peacock melons	ピーコック・メロン, 피콕 멜론, Melón peacook, Peacock-meloner

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50304637	Pepino melons	The variety of melons known as pepino melons	ペピーノ・メロン, 페피노 멜론, Melón pepino, Pepino-meloner
50304638	Persian melons	The variety of melons known as persian melons	ペルシャメロン, 페르시아 멜론, Melón persa, Persiska meloner
50304639	Picnic melons	The variety of melons known as picnic melons	ピクニックメロン, 피크닉 멜론, Melón picnic, Picknickmeloner
50304640	Piel de sapo melons	The variety of melons known as piel de sapo melons	ピエル・デ・サポ・メロン, 피엘 데 사포 멜론, Melón piel de sapo, Piel de sapo-meloner
50304641	Pineapple melons	The variety of melons known as pineapple melons	パイナップルメロン, 파인애플 멜론, Melón piña, Ananasmeloner
50304642	Quetzali melons	The variety of melons known as quetzali melons	ケツァリ・メロン, 퀘잘리 멜론, Melón quetzali, Quetzali-meloner
50304643	Red goblin melons	The variety of melons known as red goblin melons	レッド・ゴブリン・メロン, 레드 고블린 멜론, Melón goblin rojo, Red goblin-meloner
50304644	Regency melons	The variety of melons known as regency melons	レジェンシー・メロン, 리젠시 멜론, Melón regency, Regency-meloner
50304645	Royal majestic melons	The variety of melons known as royal majestic melons	ロイヤル・マジェスティック・メロン, 로열 마제스티 멜론, Melón royal mejestic, Royal majestic-meloner
50304646	Royal star melons	The variety of melons known as royal star melons	ロイヤル・スター・メロン, 로열 스타 멜론, Melón estrella royal, Royal star-meloner
50304647	Royal sweet melons	The variety of melons known as royal sweet melons	ロイヤル・スイート・メロン, 로열 스위트 멜론, Melón royal dulce, Royal sweet-meloner
50304648	Santa claus melons	The variety of melons known as santa claus melons	サンタ・クロース・メロン, 산타클로스 멜론, Malon santa claus, Santa claus-meloner
50304649	Sharlyn melons	The variety of melons known as sharlyn melons	シャルリン・メロン, 샬린 멜론, Melón sharlyn, Sharlyn-meloner
50304650	Spanish melons	The variety of melons known as spanish melons	スペインメロン, 스패니시 멜론, Melón español, Spanska meloner
50304651	Sprite melons	The variety of melons known as sprite melons	スプライト・メロン, 스프라이트 멜론, Melón sprite, Sprite-meloner
50304652	Starbright melons	The variety of melons known as starbright melons	スターブライト・メロン, 스타브라이트 멜론, Melón starbright, Starbright-meloner
50304653	Stars n stripes melons	The variety of melons known as stars n stripes melons	スター・アンド・ストライプス・メロン, 스타즈 앤 스트라이프 멜론, Melón stars and stripes, Stars and stripes-meloner
50304654	Sugar baby melons	The variety of melons known as sugar baby melons	シュガーベビー・メロン, 슈가 베이비 멜론, Melón sugar bebe, Sugar baby-meloner

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50304655	Sugar baby watermelon	The variety of melons known as sugar baby watermelon	シュガーベビーすいか, 슈가 베이비 워터멜론, Sandia sugar bebe, Sugar baby vattenmelon
50304656	Sunsweet melons	The variety of melons known as sunsweet melons	サンスイート・メロン, 선스위트 멜론, Melón sunsweet, Sunsweet-meloner
50304657	Sweet heart seedless watermelon	The variety of melons known as sweet heart seedless watermelon	スイートハート種なしすいか, 스위트 하트 씨없는 워터멜론, Sandia sweet heart sin semilla, Sweetheart kärnfri vattenmelon
50304658	Temptation melons	The variety of melons known as temptation melons	テンプテーション・メロン, 템테이션 멜론, Melón tentación, Temptation-meloner
50304659	Tiger baby melons	The variety of melons known as tiger baby melons	タイガーベビーメロン, 타이거 베이비 멜론, Melón tiger bebe, Tiger baby-meloner
50304660	Tuscan type melons	The variety of melons known as tuscan type melons	トスカン・タイプ・メロン, 투스칸 타이프 멜론, Melón tuscan type, Toskanska meloner
50304661	Yellow baby watermelon	The variety of melons known as yellow baby watermelon	イエローベビーすいか, 옐로우 베이비 멜론, Sandia bebe amarillo, Yellow baby vattenmelon

Class 50304700 Mulberries

Definition (if available): Any of a genus (morus of the family moraceae, the mulberry family) of trees with an edible usually purple multiple fruit that is an aggregate of juicy one-seeded drupes

Commodity	Commodity Title	Definition	Synonym
50304701	Black mulberries	The variety of mulberries known as black mulberries	ブラックマルベリー, 블랙 멀베리, Mora negra, Svarta mullbär
50304702	White mulberries	The variety of mulberries known as white mulberries	ホワイトマルベリー/白実桑, 화이트 멀베리, Mora blanca, Vita mullbär

Class 50304800 Bayberries or myrtles

Definition (if available): The type of fruit known as bayberries or myrtles

Commodity	Commodity Title	Definition	Synonym
50304801	Bog myrtle	The variety of myrtle known as bog myrtle	ボグ・ギンバイカ, 보그 마이어틀, Mirto bog, Pors
50304802	Bayberries	The type of fruit known as bayberries	

Class 50304900 Nectarines

Definition (if available): A peach with a smooth-skinned fruit that is a frequent somatic mutation of the normal peach

Commodity	Commodity Title	Definition	Synonym
50304901	April glo nectarines	The variety of nectarines known as april glo nectarines	エイプリル・グロ・ネクタリン, 에이프릴 글로 승도복숭아, Durazno april glo, April glo-nektariner

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50304902	Arctic mist nectarines	The variety of nectarines known as arctic mist nectarines	アークティック・ミスト・ネクタリン, 악틱 미스트 승도복숭아, Durazno arctic mist, Arctic mist-nektariner
50304903	Arctic snow nectarines	The variety of nectarines known as arctic snow nectarines	アークティック・スノー・ネクタリン, 악틱 스노우 승도복숭아, Durazno artic snow, Arctic snow-nektariner
50304904	Arctic star nectarines	The variety of nectarines known as arctic star nectarines	アークティック・スター・ネクタリン, 악틱 스타 승도복숭아, Durazno artic star, Arctic star-nektariner
50304905	Arctic sweet nectarines	The variety of nectarines known as arctic sweet nectarines	アークティック・スイート・ネクタリン, 악틱 스위트 승도복숭아, Durazno artic sweet, Arctic sweet-nektariner
50304906	Arctic glo nectarines	The variety of nectarines known as arctic glo nectarines	アークティック・グロ・ネクタリン, 악틱 글로 승도복숭아, Durazno artic glo, Arctic glo-nektariner
50304907	August fire nectarines	The variety of nectarines known as august fire nectarines	オーガスト・ファイヤー・ネクタリン, 오거스트 파이어 승도복숭아, Durazno august fire, August fire-nektariner
50304908	August pearl nectarines	The variety of nectarines known as august pearl nectarines	オーガスト・パール・ネクタリン, 오거스트 펄 승도복숭아, Durazno august pearl, August pearl-nektariner
50304909	August red nectarines	The variety of nectarines known as august red nectarines	オーガスト・レッド・ネクタリン, 오거스트 레드 승도복숭아, Durazno august rojo, August red-nektariner
50304910	Autumn star nectarines	The variety of nectarines known as autumn star nectarines	オータム・スター・ネクタリン, 오텀 스타 승도복숭아, Durazno august estrella, Autumn star-nektariner
50304911	Big john nectarines	The variety of nectarines known as big john nectarines	ビッグ・ジョン・ネクタリン, 빅존 승도복숭아, Durazno big john, Big john-nektariner
50304912	Bright pearl nectarines	The variety of nectarines known as bright pearl nectarines	ブライト・パール・ネクタリン, 브라이트 펄 승도복숭아, Durazno bright pearl, Bright pearl-nektariner
50304913	Diamond bright nectarines	The variety of nectarines known as diamond bright nectarines	ダイヤモンド・ブライト・ネクタリン, 다이아몬드 브라이트 승도복숭아, Durazno diamante bright, Diamond bright-nektariner
50304914	Diamond ray nectarines	The variety of nectarines known as diamond ray nectarines	ダイヤモンド・レイ・ネクタリン, 다이아몬드 레이 승도복숭아, Durazno diamante ray, Diamond ray-nektariner

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50304915	Earliglo nectarines	The variety of nectarines known as earliglo nectarines	アーリーグロ・ネクタリン, 얼리글로 승도복숭아, Durazno earligo, Earliglo-nektariner
50304916	Early diamond nectarines	The variety of nectarines known as early diamond nectarines	早生ダイヤモンド・ネクタリン/アーリー・ダイアモンド・ネクタリン, 얼리 다이아몬드 승도복숭아, Durazno diamante temprano, Early diamond-nektariner
50304917	Fairlane nectarines	The variety of nectarines known as fairlane nectarines	フェアレーン・ネクタリン, 페어레인 승도복숭아, Durazno fairlane, Fairlane-nektariner
50304918	Fantasia nectarines	The variety of nectarines known as fantasia nectarines	ファンタジア・ネクタリン, 판타시아 승도복숭아, Durazno fantasia, Fantasia-nektariner
50304919	Fire pearl nectarines	The variety of nectarines known as fire pearl nectarines	ファイヤー・パール・ネクタリン, 파이어 펄 승도복숭아, Durazno perla fuego, Fire pearl-nektariner
50304920	Fire sweet nectarines	The variety of nectarines known as fire sweet nectarines	ファイヤー・スイート・ネクタリン, 파이어 스위트 승도복숭아, Durazno fuego dulce, Fire sweet-nektariner
50304921	Flamekist nectarines	The variety of nectarines known as flamekist nectarines	フレームキスト・ネクタリン, 플레임키스트 승도복숭아, Durazno llamakist, Flamekist-nektariner
50304922	Flat type nectarines	The variety of nectarines known as flat type nectarines	フラット・タイプ・ネクタリン, 플랫 타이프 승도복숭아, Durazno tipo plano, Platta nektariner
50304923	Garden delight nectarines	The variety of nectarines known as garden delight nectarines	ガーデン・デライト・ネクタリン, 가든 딜라이트 승도복숭아, Durazno delicia de jardín, Garden delight-nektariner
50304924	Goldmine nectarines	The variety of nectarines known as goldmine nectarines	ゴールドマイン・ネクタリン, 골드마인 승도복숭아, Durazno mina de oro, Goldmine-nektariner
50304925	Grand pearl nectarines	The variety of nectarines known as grand pearl nectarines	グランド・パール・ネクタリン, 그랜드 펄 승도복숭아, Durazno perla grande, Grand pearl-nektariner
50304926	Hardired nectarines	The variety of nectarines known as hardired nectarines	ハーディレッド・ネクタリン, 하디레드 승도복숭아, Durazno hardirojo, Hardired-nektariner
50304927	Honey blaze nectarines	The variety of nectarines known as honey blaze nectarines	ハニー・ブレーズ・ネクタリン, 허니 블레이즈 승도복숭아, Durazno miel de fuego, Honey blaze-nektariner
50304928	July red nectarines	The variety of nectarines known as july red nectarines	ジュライ・レッド・ネクタリン, 줄라이 레드 승도복숭아, Durazno julio rojo, July red-nektariner

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50304929	Kay pearl nectarines	The variety of nectarines known as kay pearl nectarines	ケイ・パール・ネクタリン, 케이펄 승도복숭아, Durazno kay perla, Kay pearl-nektariner
50304930	Kay sweet nectarines	The variety of nectarines known as kay sweet nectarines	ケイ・スイート・ネクタリン, 케이 스위트 승도복숭아, Durazno key dulce, Kay sweet-nektariner
50304931	May diamond nectarines	The variety of nectarines known as may diamond nectarines	メイ・ダイヤモンド・ネクタリン, 메이 다이아몬드 승도복숭아, Durazno diamante mayo, May diamond-nektariner
50304932	Mayfire nectarines	The variety of nectarines known as mayfire nectarines	メイファイヤー・ネクタリン, 메이파이어 승도복숭아, Durazno mayfire, Mayfire-nektariner
50304933	Mayglo nectarines	The variety of nectarines known as mayglo nectarines	メイグロ・ネクタリン, 메이글로 승도복숭아, Durazno mayglo, Mayglo-nektariner
50304934	Mericrest nectarines	The variety of nectarines known as mericrest nectarines	メリクレスト・ネクタリン, 메리크레스트 승도복숭아, Durazno mericrest, Mericrest-nektariner
50304935	Red diamond nectarines	The variety of nectarines known as red diamond nectarines	レッド・ダイヤモンド・ネクタリン, 레드 다이아몬드 승도복숭아, Durazno diamante rojo, Red diamond-nektariner
50304936	Red gold nectarines	The variety of nectarines known as red gold nectarines	レッドゴールド・ネクタリン, 레드 골드 승도복숭아, Durazno oro rojo, Red gold-nektariner
50304937	Red jim nectarines	The variety of nectarines known as red jim nectarines	レッドジム・ネクタリン, 레드 짐 승도복숭아, Durazno jim rojo, Red jim-nektariner
50304938	Red roy nectarines	The variety of nectarines known as red roy nectarines	レッド・ロイ・ネクタリン, 레드 조이 승도복숭아, Durazno roy rojo, Red roy-nektariner
50304939	Rio red nectarines	The variety of nectarines known as rio red nectarines	リオ・レッド・ネクタリン, 리오 레드 승도복숭아, Durazno rio rojo, Rio red-nektariner
50304940	Rose diamond nectarines	The variety of nectarines known as rose diamond nectarines	ローズ・ダイヤモンド・ネクタリン, 로즈 다이아몬드 승도복숭아, Durazno diamante de rosa, Rose diamond-nektariner
50304941	Royal glo nectarines	The variety of nectarines known as royal glo nectarines	ロイヤル・グロ・ネクタリン, 로열 글로 승도복숭아, Durazno royal glo, Royal glo-nektariner
50304942	Ruby diamond nectarines	The variety of nectarines known as ruby diamond nectarines	ルビー・ダイヤモンド・ネクタリン, 루비 다이아몬드 승도복숭아, Durazno diamante ryby, Ruby diamond-nektariner

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50304943	Ruby sweet nectarines	The variety of nectarines known as ruby sweet nectarines	ルビー・スイート・ネクタリン, 루비 스위트 승도복숭아, Durazno ruby dulce, Ruby sweet-nektariner
50304944	Ruddy jewel nectarines	The variety of nectarines known as ruddy jewel nectarines	ルディー・ジュエル・ネクタリン, 루디 주얼 승도복숭아, Durazno joya ruddy, Ruddy jewel-nektariner
50304945	September red nectarines	The variety of nectarines known as september red nectarines	セプテンバー・レッド・ネクタリン, 셉템버 레드 승도복숭아, Durazno septiembre rojo, September red-nektariner
50304946	Snowqueen nectarines	The variety of nectarines known as snowqueen nectarines	スノークイーン・ネクタリン, 스노우퀸 승도복숭아, Durazno reina de nieve, Snowqueen-nektariner
50304947	Spring bright nectarines	The variety of nectarines known as spring bright nectarines	スプリング・ブライト・ネクタリン, 스프링 브라이트 승도복숭아, Durazno primavera clara, Spring bright-nektariner
50304948	Spring red nectarines	The variety of nectarines known as spring red nectarines	スプリング・レッド・ネクタリン, 스프링 레드 승도복숭아, Durazno primavera roja, Spring red-nektariner
50304949	Summer blush nectarines	The variety of nectarines known as summer blush nectarines	サマー・ブラッシュ・ネクタリン, 서머 블러시 승도복숭아, Durazno verano rojiso, Summer blush-nektariner
50304950	Summer brite nectarines	The variety of nectarines known as summer brite nectarines	サマー・ブライト・ネクタリン, 서머 브라이트 승도복숭아, Durazno verano claro, Summer brite-nektariner
50304951	Summer diamond nectarines	The variety of nectarines known as summer diamond nectarines	サマー・ダイヤモンド・ネクタリン, 서머 다이아몬드 승도복숭아, Durazno verano diamante, Summer diamond-nektariner
50304952	Summer fire nectarines	The variety of nectarines known as summer fire nectarines	サマー・ファイヤー・ネクタリン, 서머 파이어 승도복숭아, Durazno verano fuego, Summer fire-nektariner
50304953	Summer grand nectarines	The variety of nectarines known as summer grand nectarines	サマー・グランド・ネクタリン, 서머 그랜드 승도복숭아, Durazno verano grande, Summer grand-nektariner
50304954	Sunglo nectarines	The variety of nectarines known as sunglo nectarines	サングロ・ネクタリン, 선글로 승도복숭아, Durazno sunglo, Sunglo-nektariner
50304955	Zee fire nectarines	The variety of nectarines known as zee fire nectarines	ジー・ファイヤー・ネクタリン, 지 파이어 승도복숭아, Durazno fuego zee, Zee fire-nektariner
50304956	Zee glo nectarines	The variety of nectarines known as zee glo nectarines	ジー・グロ・ネクタリン, 지 글로 승도복숭아, Durazno zee glo, Zee glo-nektariner

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50304957	Zeegrand nectarines	The variety of nectarines known as zeegrand nectarines	ジーグランド・ネクタリン, 지그랜드 승도복숭아, Durazno zeegrand, Zeegrand-nektariner

Class 50305000 Oranges

Definition (if available) Any of several species of small trees or shrubs in the genus citrus of the rue or citrus family and their fruits. Grown in tropical and subtropical regions, the nearly round fruits have leathery, oily rinds and edible, juicy inner flesh rich in vitamin c.

Commodity	Commodity Title	Definition	Synonym
50305001	African sour oranges	The variety of oranges known as african sour oranges	アフリカン・サワーオレンジ, 아프리카 신 오렌지, Naranja áfrica agria, African sour-nektariner
50305002	Ambersweet oranges	The variety of oranges known as ambersweet oranges	アンバースイート・オレンジ, 앰버스위트 오렌지, Naranja dulce amber, Ambersweet-apelsiner
50305003	Argentine sour oranges	The variety of oranges known as argentine sour oranges	アルゼンチン・サワーオレンジ, 아르헨티나 신 오렌지, Naranja argentina agria, Argentine sour-apelsiner
50305004	Bahianinha oranges	The variety of oranges known as bahianinha oranges	バヒアニニャ・オレンジ, 바이아니아 오렌지, Naranja bahianinha, Bahianinha-apelsiner
50305005	Bergamot oranges	The variety of oranges known as bergamot oranges	ベルガモット・オレンジ, 베르가못 오렌지, Naranja bergamot, Bergamot-apelsiner
50305006	Berna oranges	The variety of oranges known as berna oranges	ベルナ・オレンジ, 베르나 오렌지, Naranja berna, Berna-apelsiner
50305007	Bigaradier apepu oranges	The variety of oranges known as bigaradier apepu oranges	ビガラディエ・オレンジ, 바가라다이어 아페푸 오렌지, Naranja bigaradier apepu, Bigaradier apepu-apelsiner
50305008	Bittersweet daidai oranges	The variety of oranges known as bittersweet daidai oranges	ダイダイ/橙, 비터스위트 다이다이 오렌지, Naranja agria dulce daidai, Bittersweet daidai-apelsiner
50305009	Blonde oranges	The variety of oranges known as blonde oranges	ブロンド・オレンジ, 블론드 오렌지, Naranja blonde, Gula apelsiner
50305010	Blood oranges	The variety of oranges known as blood oranges	ブラッド・オレンジ, 블러드 오렌지, Naranja sangr, Blodapesliner
50305011	California navel oranges	The variety of oranges known as california navel oranges	カリフォルニア・ネーブル・オレンジ, 캘리포니아 네이블 오렌지, Naranja california navel, California navel-apelsiner
50305012	Cara cara oranges	The variety of oranges known as cara cara oranges	カラカラ・オレンジ, 카라 카라 오렌지, Naranja cara cara, Cara cara-apelsiner

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50305013	Chinotto oranges	The variety of oranges known as chinotto oranges	キノット・オレンジ, 치노토 오렌지, Naranja chinotto, Chinotto-apelsiner
50305014	Dream navel oranges	The variety of oranges known as dream navel oranges	ドリーム・ネーブル・オレンジ, 드림 네이블 오렌지, Naranja sueño nevel, Dream navel-apelsiner
50305015	Gou tou oranges	The variety of oranges known as gou tou oranges	ゴウ・トウ・オレンジ, 코토우 오렌지, Naranja gou tou, Gou tou-apelsiner
50305016	Hamlin oranges	The variety of oranges known as hamlin oranges	ハムリン・オレンジ, 햄린오렌지, Naranja hamlin, Hamlin-apelsiner
50305017	Jaffa oranges	The variety of oranges known as jaffa oranges	ジャッファ・オレンジ, 자파 오렌지, Naranja jaffa, Jaffaapelsiner
50305018	Jincheng oranges	The variety of oranges known as jincheng oranges	チン・チェンオレンジ/錦橙, 진청 오렌지, Naranja jincheng, Jincheng-apelsiner
50305019	K-early oranges	The variety of oranges known as k-early oranges	ケー早生オレンジ/ケー・アーリーオレンジ, 케이 얼리 오렌지, Naranja k-temprano, K-early-apelsiner
50305020	Kona oranges	The variety of oranges known as kona oranges	コナ・オレンジ, 코나 오렌지, Naranja kona, Kona-apelsiner
50305021	Late navel oranges	The variety of oranges known as late navel oranges	晩生ネーブル・オレンジ, 레이트 네이블 오렌지, Naranja navel tarde, Sena navel-apelsiner
50305022	Late valencia oranges	The variety of oranges known as late valencia oranges	晩生バレンシア・オレンジ, 레이트 발렌시아 오렌지, Naranja valencia tarde, Sena valencia-apelsiner
50305023	Limequat oranges	The variety of oranges known as limequat oranges	ライムクワット・オレンジ, 라임콰트 오렌지, Naranja limequat, Limequat-apelsiner
50305024	Marr oranges	The variety of oranges known as marr oranges	マーオレンジ, 마 오렌지, Naranja mar, Marr-apelsiner
50305025	Melogold oranges	The variety of oranges known as melogold oranges	メロゴールド・オレンジ, 멜로골드 오렌지, Naranja maledorado, Melogold-apelsiner
50305026	Moro oranges	The variety of oranges known as moro oranges	モロオレンジ, 모로 오렌지, Naranja moro, Moro-apelsiner
50305027	Moro tarocco oranges	The variety of oranges known as moro tarocco oranges	モロタロッコ・オレンジ, 모로 타로코 오렌지, Naranja moro tabacco, Moro tarocco-apelsiner
50305028	Navel oranges	The variety of oranges known as navel oranges	ネーブルオレンジ, 네이블 오렌지, Naranja navel, Navel-apelsiner
50305029	Navelina oranges	The variety of oranges known as navelina oranges	ナベリーナ・オレンジ, 네이블리나 오렌지, Naranja navelina, Navelina-apelsiner

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50305030	Oro blanco oranges	The variety of oranges known as oro blanco oranges	オロ・ブロンコ・オレンジ, 오로 블랑코 오렌지, Naranja oro blanco, Oro blanco-apelsiner
50305031	Osceola oranges	The variety of oranges known as osceola oranges	オセオーラ・オレンジ, 오세올라 오렌지, Naranja osceola, Osceola-apelsiner
50305032	Parson brown oranges	The variety of oranges known as parson brown oranges	パーソン・ブラウン・オレンジ, 파슨 브라운 오렌지, Naranja parson carmelito, Parson brown-apelsiner
50305033	Pera oranges	The variety of oranges known as pera oranges	ペラオレンジ, 페라 오렌지, Naranja pera, Pera-apelsiner
50305034	Pummulo oranges	The variety of oranges known as pummulo oranges	プンムロ・オレンジ, 푸몰로 오렌지, Naranja pummulo, Pummulo-apelsiner
50305035	Rhode red oranges	The variety of oranges known as rhode red oranges	ロード・レッド・オレンジ, 로드 레드 오렌지, Naranja rhode rojo, Rhode red-apelsiner
50305036	Roble oranges	The variety of oranges known as roble oranges	ロブル・オレンジ, 로블 오렌지, Naranja roble, Roble-apelsiner
50305037	Salustianas oranges	The variety of oranges known as salustianas oranges	サルスチアーナ・オレンジ, 살루스티아나스 오렌지, Naranja salustianas, Salustianas-apelsiner
50305038	Sanguine oranges	The variety of oranges known as sanguine oranges	ブラッド・オレンジ, 생귄 오렌지, Naranja sanguine, Sanguine-apelsiner
50305039	Sanguinelli oranges	The variety of oranges known as sanguinelli oranges	サンギネリ・オレンジ, 생귀넬리 오렌지, Naranja sanguinelli, Sanguinelli-apelsiner
50305040	Seville oranges	The variety of oranges known as seville oranges	セビル・オレンジ, 스바일 오렌지, Naranja cevilla, Sevilla-apelsiner
50305041	Shamouti jaffa oranges	The variety of oranges known as shamouti jaffa oranges	シャモウティ・ジャファ・オレンジ, 샤루티 자파 오렌지, Naranja shamouti jaffa, Shamouti jaffa-apelsiner
50305042	Tunis oranges	The variety of oranges known as tunis oranges	チュニジア・オレンジ, 튜니스 오렌지, Naranja tunis, Tunis-apelsiner
50305043	Valencia oranges	The variety of oranges known as valencia oranges	バレンシアオレンジ, 발렌시아 오렌지, Naranja valencia, Valencia-apelsiner
50305044	Washington navel oranges	The variety of oranges known as washington navel oranges	ワシントン・ネーブルオレンジ, 워싱턴 네이블 오렌지, Naranja washington navel, Washington navel-apelsiner

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Class 50305100 Papayas

Definition (if available): Succulent yellow fruit of a large plant (carica papaya) of the family caricaceae that is considered a tree, though its palmlike trunk, up to 8 m (26 feet) tall, is not as woody as the designation generally implies. Also called papaw or pawpaw

Commodity	Commodity Title	Definition	Synonym
50305101	Green cooking papayas	The variety of papayas known as green cooking papayas	料理用グリーン・パパイア（パパイヤ）, 그린 쿠킹 파파야, Papaya verde cocinar, Grön matlagningspapaya
50305102	Maradol papayas	The variety of papayas known as maradol papayas	マラドールパパイア/パパイア, 마라돌 파파야, Papaya maradol, Maradol-papaya
50305103	Mexican yellow papayas	The variety of papayas known as mexican yellow papayas	メキシカン・イエロー・パパイア, 멕시코 노란 파파야, Papaya amarillo mexicano, Mexikansk gul papaya
50305104	Mountain papayas	The variety of papayas known as mountain papayas	マウンテン・パパイア, 마운틴 파파야, Papaya montaña, Bergspapaya
50305105	Solo papayas	The variety of papayas known as solo papayas	ソロ・パパイア, 솔로 파파야, Papaya solo, Solo-papaya
50305106	Tainung papayas	The variety of papayas known as tainung papayas	タイナン・パパイア, 타이눙 파파야, Papaya tainung, Tainung-papaya
50305107	Peruvian papaya	The papaya, whose scientific name is Carica papaya, belongs to the Caricaceas family, and comes from Central America, probably from the south of Mexico and the north of Nicaragua. It was first discovered by Europeans in 1535 by Gonzalo Fernández de Oviedo, who reported having seen papaya plants in said region. Its subsequent spread to the Caribbean and South America was due to Spanish and Portuguese conquest and settlement . In these places, papaya is known by different names such as fruta bomba, lechosa, papaw, pawpaw among others. In Peru there are diverse species growing in tropical zones.	

Class 50305200 Passion fruit

Definition (if available): The nearly round or ovoid fruit, 1-1/2 to 3 inches wide, has a tough rind that is smooth and waxy and ranging in hue from dark purple with faint, fine white specks, to light yellow or pumpkin-color. Within is a cavity more or less filled with an aromatic mass of double walled, membranous sacs containing orange-colored, pulpy juice and as many as 250 small, hard, dark brown or black, pitted seeds. The unique flavor is appealing, musky, guava-like and sweet/tart to tart. The yellow form has generally larger fruit than the purple, but the pulp of the purple is less acid, richer in aroma and flavor, and has a higher proportion of juice

Commodity	Commodity Title	Definition	Synonym
50305201	Banana passion fruit	The variety of passion fruit known as banana passion fruit	バナナパッションフルーツ/バナナ・クダモノトケイソウ・バナナ果物時計草）, 바나나 패션 프루트, Fruta maracuyá banana, Curuba

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50305202	Blue passion flower	The variety of passion fruit known as blue passion flower	ブルーパッションフラワー, 블루 패션 플라워, Maracuyá flor azul, Blå passionsblomma
50305203	Crackerjack passion fruit	The variety of passion fruit known as crackerjack passion fruit	クラックジャック・パッションフルーツ, 크래커잭 패션 프루트, Maracuyá crackerjack, Crackerjack-passionsfruk
50305204	Giant granadilla passion fruit	The variety of passion fruit known as giant granadilla passion fruit	ジャイアント・グラナディラ・パッションフルーツ, 자이언트 그라나딜라 패션 프루트, Maracuyá granadilla gigante, Jättegranadilla-passionsfrukt
50305205	Golden granadilla passion fruit	The variety of passion fruit known as golden granadilla passion fruit	ゴールデン・グラナディラ・パッションフルーツ, 골든 그라나딜라 패션 프루트, Maracuyá granadilla dorada, Golden granadilla-passionsfrukt
50305206	Maypops passion fruit	The variety of passion fruit known as maypops passion fruit	メイポップス・パッションフルーツ, 메이팝스 패션 프루트, Maracuyá maypops, Maypops-passionsfrukt
50305207	Red granadilla passion fruit	The variety of passion fruit known as red granadilla passion fruit	レッド・グラナディラ・パッションフルーツ, 레드 그라나딜라 패션 프루트, Maracuyá roja, Röd granadilla-passionsfrukt
50305208	Sweet granadilla passion fruit	The variety of passion fruit known as sweet granadilla passion fruit	スイート・グラナディラ・パッションフルーツ, 스위트 그라나딜라 패션 프루트, Maracuyá granadilla dulce, Sweet granadilla-passionsfrukt
50305209	Water lemon passion fruit	The variety of passion fruit known as water lemon passion fruit	ウォーターレモン・パッションフルーツ, 워터멜론 패션 프루트, Maracuyá sandia, Gul granadilla-passionsfrukt
50305210	Wing-stemmed passion flower	The variety of passion fruit known as wing-stemmed passion flower	ウィング・ステムド・パッションフルーツ, 윙 스템드 패션 플라워, Maracuyá wing- steam, Doftpassionsblomma

Class 50305300 Peaches

Definition (if available) A fruit tree (prunus persica) of the family rosaceae (rose family) having decorative pink blossoms and a juicy, sweet drupe fruit.

Commodity	Commodity Title	Definition	Synonym
50305301	Amber crest peaches	The variety of peaches known as amber crest peaches	アンバー・クレスト桃, 앰퍼 크레스트 복숭아, Durazno escudo amber, Amber crest-persikor
50305302	April snow peaches	The variety of peaches known as april snow peaches	エイプリル・スノー桃, 에이프릴 피치, Durazno nieve de abril, April snow-persikor

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50305303	August lady peaches	The variety of peaches known as august lady peaches	オーガスト・レディー桃, 오거스트 레이디 복숭아, Durazno dama de agosto, August lady-persikor
50305304	Autumn flame peaches	The variety of peaches known as autumn flame peaches	オータム・フレーム桃, 오텀 플레임 복숭아, Durazno llama de otoño, Autumn flame-persikor
50305305	Autumn lady peaches	The variety of peaches known as autumn lady peaches	オータム・レディー桃, 오텀 레이디 복숭아, Durazno dama de otoño, Autumn lady-persikor
50305306	Babcock peaches	The variety of peaches known as babcock peaches	バブコック桃, 배브콕 복숭아, Durazno babcock, Babcock-persikor
50305307	Brittney lane peaches	The variety of peaches known as brittney lane peaches	ブリトニー・レーン桃, 브리트니 레인 복숭아, Durazno brittany lane, Brittney lane-persikor
50305308	Cary mac peaches	The variety of peaches known as cary mac peaches	ケイリー・マック桃, 캐리 맥 복숭아, Durazno cary mac, Cary mac-persikor
50305309	Classic peaches	The variety of peaches known as classic peaches	クラシック桃, 클래식 복숭아, Durazno clasic, Klassiska persikor
50305310	Country sweet peaches	The variety of peaches known as country sweet peaches	カントリー・スイート桃, 컨트리 스위트 복숭아, Durazno dulce del campo, Country sweet-persikor
50305311	Crest haven peaches	The variety of peaches known as crest haven peaches	クレスト・ヘイブン桃, 크레스트 헤이븐 복숭아, Durazno escudo de cielo, Crest haven-persikor
50305312	Crimson lady peaches	The variety of peaches known as crimson lady peaches	クリムゾン・レディー桃, 크림슨 레이디 복숭아, Durazno dama crimson, Crimson lady-persikor
50305313	Crown princess peaches	The variety of peaches known as crown princess peaches	クラウン・プリンセス桃, 크라운 프린스 복숭아, Durazno príncipe corona, Crown princess-persikor
50305314	David sun peaches	The variety of peaches known as david sun peaches	デイビッド・サン桃, 데이비드 선 복숭아, Durazno sol david, David sun-persikor
50305315	Diamond princess peaches	The variety of peaches known as diamond princess peaches	ダイアモンド・プリンセス桃, 다이아몬드 프린스 복숭아, Durazno princesa diamante, Diamond princess-persikor
50305316	Earlirich peaches	The variety of peaches known as earlirich peaches	エアルリリッチ桃, 얼리히 복숭아, Durazno earlrich, Earlirich-persikor
50305317	Early majestic peaches	The variety of peaches known as early majestic peaches	早生マジェスティック桃/アーリー・マジェスティック桃, 얼리 마제스틱 복숭아, Durazno majestuosa temprana, Tidiga majestic-persikor

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50305318	Early treat peaches	The variety of peaches known as early treat peaches	早生トリート桃/アーリー・トリート桃, 얼리 트리트 복숭아, Durazno early treat, Tidiga treat-persikor
50305319	Elegant lady peaches	The variety of peaches known as elegant lady peaches	エレガント・レディ桃, 엘리건트 레이디 복숭아, Durazno dama elegante, Elegant lady-persikor
50305320	Empress peaches	The variety of peaches known as empress peaches	エンプレス桃, 엠프레스 복숭아, Durazno emperatriz, Empress-persikor
50305321	Encore peaches	The variety of peaches known as encore peaches	アンコール桃, 엔코어 복숭아, Durazno encoré, Encore-persikor
50305322	Fancy lady peaches	The variety of peaches known as fancy lady peaches	ファンシー・レディー桃, 팬시 레이디 복숭아, Durazno dama fancy, Fancy lady-persikor
50305323	Fire prince peaches	The variety of peaches known as fire prince peaches	ファイヤー・プリンス桃, 파이어 프린스 복숭아, Durazno príncipe de fuego, Fire prince-persikor
50305324	Flame crest peaches	The variety of peaches known as flame crest peaches	フレーム・クレスト桃, 플레임 크레스트 복숭아, Durazno escudo de llama, Flame crest-persikor
50305325	Flat type peaches	The variety of peaches known as flat type peaches	フラット・タイプ桃, 플랫 타입 복숭아, Durazno tipo plano, Platta persikor
50305326	Flavorcrest peaches	The variety of peaches known as flavorcrest peaches	フレーバークレスト桃, 플레이버 크레스트 복숭아, Durazno escudo de sabor, Flavorcrest-persikor
50305327	Florida prince peaches	The variety of peaches known as florida prince peaches	フロリダ・プリンス桃, 플로리다 프린스 복숭아, Durazno príncipe florida, Florida prince-persikor
50305328	Full moon peaches	The variety of peaches known as full moon peaches	フルムーン桃, 풀문 복숭아, Durazno luna llena, Full moon-persikor
50305329	Harvester peaches	The variety of peaches known as harvester peaches	ハーベスター桃, 하비스터 복숭아, Durazno harvester, Harvester-persikor
50305330	Ice princess peaches	The variety of peaches known as ice princess peaches	アイス・プリンセス桃, 아이스 프린스 복숭아, Durazno princesa de hielo, Ice princess-persikor
50305331	Ivory princess peaches	The variety of peaches known as ivory princess peaches	アイボリー・プリンセス桃, 아이보리 프린스 복숭아, Durazno princesa de marfil, Ivory princess-persikor
50305332	Jersey queen peaches	The variety of peaches known as jersey queen peaches	ジャージー・クイーン桃, 저지 퀸 복숭아, Durazno princesa reina jersey, Jersey queen-persikor

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50305333	John henry peaches	The variety of peaches known as john henry peaches	ジョン・ヘンリー桃, 존 헨리 복숭아, Durazno john henry, John henry-persikor
50305334	June prince peaches	The variety of peaches known as june prince peaches	ジューン・プリンス桃, 준 프린스 복숭아, Durazno príncipe de junio, June prince-persikor
50305335	Kaweah peaches	The variety of peaches known as kaweah peaches	カウェア桃, 카위어 복숭아, Durazno kaweah, Kaweah-persikor
50305336	Klondike peaches	The variety of peaches known as klondike peaches	クロンダイク桃, 클론다이크 복숭아, Durazno klondike, Klondike-persikor
50305337	Lindo peaches	The variety of peaches known as lindo peaches	リンドー桃, 린도 복숭아, Durazno lindo, Lindo-persikor
50305338	Loring peaches	The variety of peaches known as loring peaches	ロリング桃, 로링 복숭아, Durazno loring, Loring-persikor
50305339	Majestic peaches	The variety of peaches known as majestic peaches	マジェスティック桃, 마제스틱 복숭아, Durazno majestuoso, Majestic-persikor
50305340	O'henry peaches	The variety of peaches known as o'henry peaches	オ-ヘンリー桃, 오헨리 복숭아, Durazno o’henry, O'henry-persikor
50305341	Queencrest peaches	The variety of peaches known as queencrest peaches	クイーンクレスト桃, 퀸 크레스트 복숭아, Durazno escudo de reina, Queencrest-persikor
50305342	Red lady peaches	The variety of peaches known as red lady peaches	レッド・レディー桃, 레드 레이디 복숭아, Durazno dama roja, Red lady-persikor
50305343	Redglobe peaches	The variety of peaches known as redglobe peaches	レッドグローブ桃, 레드 글로브 복숭아, Durazno globo rojo, Redglobe-persikor
50305344	Redhaven peaches	The variety of peaches known as redhaven peaches	レッドヘイブン桃, 레드 헤이븐 복숭아, Durazno cielo rojo, Redhaven-persikor
50305345	Redtop peaches	The variety of peaches known as redtop peaches	レッドトップ桃, 레드톱 복숭아, Durazno redtop, Redtop-persikor
50305346	Regina peaches	The variety of peaches known as regina peaches	レジーナ桃, 레지나 복숭아, Durazno regina, Regina-persikor
50305347	Rich lady peaches	The variety of peaches known as rich lady peaches	リッチ・レディー桃, 리치 레이디 복숭아, Durazno dama rica, Rich lady-persikor
50305348	Rich may peaches	The variety of peaches known as rich may peaches	リッチ・メイ桃, 리치 메이 복숭아, Durazno mayo rico, Rich may-persikor
50305349	Royal glory peaches	The variety of peaches known as royal glory peaches	ロイヤル・グローリー桃, 로열 글로리 복숭아, Durazno gloria real, Royal glory-persikor
50305350	Royal lady peaches	The variety of peaches known as royal lady peaches	ロイヤル・レディー桃, 로열 레이디 복숭아, Durazno dama real, Royal lady-persikor

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50305351	September snow peaches	The variety of peaches known as september snow peaches	セプテンバー・スノー桃, 셉템버 스노우 복숭아, Durazno nieve de septiembre, September snow-persikor
50305352	September sun peaches	The variety of peaches known as september sun peaches	セプテンバー・サン桃, 셉템버 선 복숭아, Durazno sol de septiembre, September sun-persikor
50305353	Sierra gem peaches	The variety of peaches known as sierra gem peaches	シエラ・ジェム桃, 시에라 젬 복숭아, Durazno gema sierra, Sierra gem-persikor
50305354	Snow angel peaches	The variety of peaches known as snow angel peaches	スノー・エンジェル桃, 스노우 앤젤 복숭아, Durazno angel de nieve, Snow angel-persikor
50305355	Snow gem peaches	The variety of peaches known as snow gem peaches	スノー・ジェム桃, 스노우 젬 복숭아, Durazno gema de nieve, Snow gem-persikor
50305356	Snow king peaches	The variety of peaches known as snow king peaches	スノー・キング桃, 스노우 킹 복숭아, Durazno rey de nieve, Snow king-persikor
50305357	Spring lady peaches	The variety of peaches known as spring lady peaches	スプリング・レディー桃, 스프링 레이디 복숭아, Durazno dama de primavera, Spring lady-persikor
50305358	Spring snow peaches	The variety of peaches known as spring snow peaches	スプリング・スノー桃, 스프링 스노우 복숭아, Durazno nieve de primavera, Spring snow-persikor
50305359	Springcrest peaches	The variety of peaches known as springcrest peaches	スプリングクレスト桃, 스프링크레스트 복숭아, Durazno escudo de primavera, Springcrest-persikor
50305360	Sugar giant peaches	The variety of peaches known as sugar giant peaches	シュガー・ジャイアント桃, 슈거 자이언트 복숭아, Durazno dulce gigante, Sugar giant-persikor
50305361	Sugar lady peaches	The variety of peaches known as sugar lady peaches	シュガー・レディー桃, 슈러 레이디 복숭아, Durazno dama de azúcar, Sugar lady-persikor
50305362	Sun bright peaches	The variety of peaches known as sun bright peaches	サン・ブライト桃, 선 브라이트 복숭아, Durazno brillo de sol, Sun bright-persikor
50305363	Sunhigh peaches	The variety of peaches known as sunhigh peaches	サンハイ桃, 선 하이 복숭아, Durazno sunhigh, Sunhigh-persikor
50305364	Super lady peaches	The variety of peaches known as super lady peaches	スーパー・レディー桃, 수퍼 레이디 복숭아, Durazno dama super, Super lady-persikor
50305365	Super rich peaches	The variety of peaches known as super rich peaches	スーパー・リッチ桃, 수퍼 리치 복숭아, Durazno super rico, Super rich-persikor

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50305366	Surecrop peaches	The variety of peaches known as surecrop peaches	シュアクロップ桃, 수퍼크롭 복숭아, Durazno surecrop, Surecrop-persikor
50305367	Sweet dream peaches	The variety of peaches known as sweet dream peaches	スイート・ドリーム桃, 스위트 드림 복숭아, Durazno sueño duñce, Sweet dream-persikor
50305368	Sweet september peaches	The variety of peaches known as sweet september peaches	スイート・セプテンバー桃, 스위트 셉템버 복숭아, Durazno septiembre dulce, Sweet september-persikor
50305369	Vista peaches	The variety of peaches known as vista peaches	ヴィスタ桃, 비스타 복숭아, Durazno vista, Vista-persikor
50305370	White lady peaches	The variety of peaches known as white lady peaches	ホワイト・レディ桃, 화이트 레이디 복숭아, Durazno dama blanca, White lady-persikor
50305371	Zee lady peaches	The variety of peaches known as zee lady peaches	ジー・レディ桃, 지 레이디 복숭아, Durazno dama zee, Zee lady-persikor

Class 50305400 Pears

Definition (if available) A fleshy pome fruit that is borne by a tree (genus pyrus, especially p. Communis) of the rose family and is usually larger at the apical end

Commodity	Commodity Title	Definition	Synonym
50305401	Abate fetel pears	The variety of pears known as abate fetel pears	アバテ・フェテル桃, 어베이트 페텔 배, Peras abate fetel, Abate fetel-päron
50305402	Anjou pears	The variety of pears known as anjou pears	アンジュー梨, 안주 배, Peras anjou, Anjou-päron
50305403	Asian pears	The variety of pears known as asian pears	アジアン梨, 아시안 배, Pera asiatica, Asiatiska päron
50305404	Bartlett pears	The variety of pears known as bartlett pears	バートレット梨, 발렛 배, Pera bartlett, Bartlett-päron
50305405	Best ever pears	The variety of pears known as best ever pears	ベストエバー梨, 베스트 에버 배, Pera best ever, Best ever-päron
50305406	Beth pears	The variety of pears known as beth pears	ベス梨, 베스 배, Pera beth, Beth-päron
50305407	Beurre pears	The variety of pears known as beurré pears	ブール梨, 부르 배, Pera beurre, Beurre-päron
50305408	Bosc pears	The variety of pears known as bosc pears	ボスク梨, 보스크 배, Pera bosc, Bosc-päron
50305409	Clapp favorite pears	The variety of pears known as clapp favorite pears	クラップ・フェイバリット梨, 클랩 페이보릿 배, Pera clapp favorita, Clapp favorite-päron
50305410	Comice pears	The variety of pears known as comice pears	コミス梨, 코마이스 배, Pera comice, Comice-päron
50305411	Concorde pears	The variety of pears known as concorde pears	コンコルド梨, 콩코드 배, Pera concorde, Concorde-päron
50305412	Conference pears	The variety of pears known as conference pears	コンフェレンス梨, 컨퍼런스 배, Pera conference, Conference-päron

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50305413	Crimson red pears	The variety of pears known as crimson red pears	クリムゾン・レッド梨, 크림스 레드 배, Pera crimson rojo, Crimson red-päron
50305414	D'anjou pears	The variety of pears known as d'anjou pears	ダンジュー梨, 당주 배, Peras d' anjou, D'anjou-päron
50305415	Dr jules guyot pears	The variety of pears known as dr jules guyot pears	ドクトール・ジュール・ギヨー梨, 닥터 줄스 구욧 배, Pera dr jules guyot, Dr jules guyot-päron
50305416	Early pears	The variety of pears known as early pears	早生梨/早生ナシ/アーリー梨/アーリー・ナシ, 얼리 배, Peras early, Tidiga päron
50305417	Emperor brown pears	The variety of pears known as emperor brown pears	エンペラー・ブラウン梨, 엠퍼러 브라운 배, Peras emperador carmelito, Emperor brown-päron
50305418	Forelle pears	The variety of pears known as forelle pears	フォレル梨, 포렐 배, Peras forelle, Forelle-päron
50305419	French butter pears	The variety of pears known as french butter pears	フレンチ・バター梨, 프렌치 버터 배, Pera mantequilla francesa, Franska smörpäron (beurré)
50305420	Glou morceau pears	The variety of pears known as glou morceau pears	グルー・モルソー梨, 글로우 모세우 배, Pera glou morceau, Glou morceau-päron
50305421	Hosui pears	The variety of pears known as hosui pears	豊水梨, 호수이 배, Pera hosui, Hosui-päron
50305422	Italian butter pears	The variety of pears known as italian butter pears	イタリアン・バター梨, 이탈리안 버터 배, Pera mantequilla italiana, Italienska smörpäron
50305423	Jargonelle pears	The variety of pears known as jargonelle pears	ジャルゴネル梨, 자로넬 배, Pera jargonelle, Jargonelle-päron
50305424	Juno pears	The variety of pears known as juno pears	ジュノ梨, 주노 배, Pera juno, Juno-päron
50305425	Kaiserlouise bonne de jersey pears	The variety of pears known as kaiserlouise bonne de jersey pears	カイザールイーズ・ボンヌ・ド・ジャージー梨, 카이저루이제 본드 저지 배, Para kaiserlouise bonne de jersey, Kaiserlouise bonne de jersey-päron
50305426	Keiffer pears	The variety of pears known as keiffer pears	キーファー梨, 케이퍼 배, Pera keiffer, Keiffer-päron
50305427	Kings royal pears	The variety of pears known as kings royal pears	キングス・ロイヤル梨, 킹스 로열 배, Pera rey royal, Kings royal-päron
50305428	Limonera pears	The variety of pears known as limonera pears	リモネラ梨, 리모네라 배, Pera limonera, Limonera-päron
50305429	Merton pride pears	The variety of pears known as merton pride pears	マートン・プライド梨, 머톤 프라이드 배, Pera merton pride, Merton pride-päron
50305430	Mountain bartlett pears	The variety of pears known as mountain bartlett pears	マウンテン・バートレット梨/バートレット山梨, 마운틴 발렛 배, Pera mauntain bartlette, Mountain bartlett-päron

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50305431	Olivier de serres pears	The variety of pears known as olivier de serres pears	オリヴィエ・ド・セール梨, 올리비에 드 세레 배, Pera oliver de serrers, Olivier de serres-päron
50305432	Onward pears	The variety of pears known as onward pears	オンワード梨, 온워드 배, Pera onward, Onward-päron
50305433	Packham's triumph pears	The variety of pears known as packham's triumph pears	パックハムズ・トライアンフ梨, 팩캄 트라이엄프 배, Pera packham´s triumph, Packham's triumph-päron
50305434	Paraiso pears	The variety of pears known as paraiso pears	パライソ梨, 파레이소 배, Pera paraíso, Paraiso-päron
50305435	Passe crasanne pears	The variety of pears known as passe crasanne pears	パッセ・クレザンネ梨, 패세 크라상 배, Pera passe crassane, Passe crasanne-päron
50305436	Perry pears	The variety of pears known as perry pears	ペリー梨, 페리 배, Pera perry, Perry-päron
50305437	Red bartlett pears	The variety of pears known as red bartlett pears	レッド・バートレット梨, 레드 발렛 배, Pera bartlette rojo, Red bartlett-päron
50305438	Red d'anjou pears	The variety of pears known as red d'anjou pears	レッド・ダンジュー梨, 레드 당주 배, Pera dánjou rojo, Röda anjou-päron
50305439	Rocha pears	The variety of pears known as rocha pears	ロシャ梨, 로하 배, Pera rocha, Rocha-päron
50305440	Rosey red pears	The variety of pears known as rosey red pears	ロージー・レッド梨, 로지 레드 배, Pera rosey rojo, Rosey red-päron
50305441	Rosy red pears	The variety of pears known as rosy red pears	ロージー・レッド梨, 로지 레드 배, Pera rosy roja, Rosy red-päron
50305442	Royal majestic pears	The variety of pears known as royal majestic pears	ロイヤル・マジェスティック梨, 로열 마제스틱 배, Pera majestuosa royal, Royal majestic-päron
50305443	Ruby red pears	The variety of pears known as ruby red pears	ルビーレッド梨, 루비 레드 배, Pera ruby rojo, Ruby red-päron
50305444	Santa maria pears	The variety of pears known as santa maria pears	サンタマリア梨, 산타 마리아 배, Pera santa maria, Santa maria-päron
50305445	Seckel pears	The variety of pears known as seckel pears	セッケル梨, 세켈 배, Pera seckel, Seckel-päron
50305446	Sensation pears	The variety of pears known as sensation pears	センセーション梨, 센세이션 배, Pera sensación, Sensation-päron
50305447	Star crimson pears	The variety of pears known as star crimson pears	スター・クリムゾン梨, 스타 크림슨 배, Pera crimson estrella, Star crimson-päron
50305448	Stark crimson pears	The variety of pears known as stark crimson pears	スターク・クリムゾン梨, 스타크 크림슨 배, Pera crimson stark, Stark crimson-päron

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50305449	Summer bartlett pears	The variety of pears known as summer bartlett pears	サマー・バートレット梨, 서머 발렛 배, Pera bartlette de verano, Summer bartlett-päron
50305450	Summer gold pears	The variety of pears known as summer gold pears	サマー・ゴールド梨, 서머 골드 배, Pera verano dorado, Summer gold-päron
50305451	Sun gold pears	The variety of pears known as sun gold pears	サンゴールド梨, 선 골드 배, Pera sol dorado, Sun gold-päron
50305452	Sunsprite pears	The variety of pears known as sunsprite pears	サンスプライト梨, 선스프라이트 배, Pera sunprite, Sunsprite-päron
50305453	Taylors gold pears	The variety of pears known as taylors gold pears	テイラーズ・ゴールド梨, 테일러 배, Pera taylors dorado, Taylors gold-päron
50305454	Taylors red pears	The variety of pears known as taylors red pears	テイラーズ・レッド梨, 테일러 레드 배, Pera taylors rojo, Taylors röda päron
50305455	Tientsin pears	The variety of pears known as tientsin pears	天津梨, 티옌친 배, Pera tientsin, Tientsin-päron
50305456	Tosca pears	The variety of pears known as tosca pears	トスカ梨, 토스카 배, Pera tosca, Tosca-päron
50305457	Warden pears	The variety of pears known as warden pears	ウォールデン梨, 워든 배, Pera warden, Warden-päron
50305458	Williams bon chretien pears	The variety of pears known as williams bon chretien pears	ウィリアムズ・ボンクレティアン梨/ウィリアムズ・ボンクレチアン梨, 윌리암 본 크레이안 배, Pera williams bon chretien, Williams bon chretien-päron
50305459	Williams pears	The variety of pears known as williams pears	ウィリアムズ梨, 윌리암 배, Pera williams, Williamspäron
50305460	Winter nelis pears	The variety of pears known as winter nelis pears	ウィンター・ネリス梨, 윈더 넬리스 배, Pera nelis de invierno, Winter nelis-päron

Class 50305500 Persimmons

Definition (if available) The type of fruit known as persimmons

Commodity	Commodity Title	Definition	Synonym
50305501	American persimmon	The variety of persimmons known as american persimmon	アメリカ柿, 아메리칸 감, Caqui americano, Amerikansk persimon
50305502	Black sapote persimmon	The variety of persimmons known as black sapote persimmon	ブラックサポテ柿/黒サポテ柿/クロサポテ柿, 블랙 사포테 감, Caqui sapote negro, Black sapote-persimon
50305503	Chapote/black persimmon	The variety of persimmons known as chapote/black persimmon	チャポテ/黒柿, 사포테/블랙 감, Caqui chapote / negro, Chapote-persimon
50305504	Date plum persimmon	The variety of persimmons known as date plum persimmon	デートプラム柿, 데이트 플럼 배, Caqui dátale ciruela, Dadelplommon

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50305505	Fuyu persimmons	The variety of persimmons known as fuyu persimmons	富有柿, 후유 감, Caqui fuyu, Fuyu-persimon
50305506	Giant fuyu persimmons	The variety of persimmons known as giant fuyu persimmons	大富有柿, 자이언트 후유 감, Caqui gigante fuyu, Jättefuyu-persimon
50305507	Hachiya persimmons	The variety of persimmons known as hachiya persimmons	蜂屋柿, 하치야 감, Caqui hachiya, Hachiya-persimon
50305508	Mabolo/butter fruit persimmon	The variety of persimmons known as mabolo/butter fruit persimmon	マボロ/バター・フルーツ柿, 마볼로/버터 프루트 감, Caqui mantequilla / mabolo, Mabolo-persimon
50305509	Principe ito persimmons	The variety of persimmons known as principe ito persimmons	プリンチペ・イトウ柿, 프린시페 이토 감, Caqui príncipe ito, Principe ito-persimon
50305510	Royal brillante persimmons	The variety of persimmons known as royal brillante persimmons	ロイヤル・ブリランテ柿, 로열 브릴리언트 감, Caqui brillante royal, Royal brillante-persimon
50305511	Sharon fruit persimmon	The variety of persimmons known as sharon fruit persimmon	シャロン・フルーツ柿, 샤론 프루트 감, Caqui sharon, Sharonfrukt
50305512	Triumph persimmons	The variety of persimmons known as triumph persimmons	トライアンフ柿, 트라이엄프 감, Caqui triumph, Triumph-persimon

Class 50305600 Pineapples

Definition (if available): A tropical monocotyledonous plant (ananas comosus of the family bromeliaceae, the pineapple family) that has rigid spiny-margined recurved leaves and a short stalk with a dense oblong head of small abortive flowers. The large edible multiple fruit of the pineapple that consists of the sweet succulent fleshy inflorescence

Commodity	Commodity Title	Definition	Synonym
50305601	Cherimoya pineapple	The variety of pineapples known as cherimoya pineapple	チェリモヤ・パイナップル, 체리모야 파인애플, Piña chirimoya, Cherimoya-ananas
50305602	Golden pineapple	The variety of pineapples known as golden pineapple	ゴールデン・パイナップル, 골든 파인애플, Piña dorada, Guldananas
50305603	Hilo pineapple	The variety of pineapples known as hilo pineapple	ヒロ・パイナップル, 힐로 파인애풀, Piña hilo, Hilo-ananas
50305604	Kona sugarloaf pineapple	The variety of pineapples known as kona sugarloaf pineapple	コナ・シュガーローフ・パイナップル, 코나 슈가로프 파인애풀, Piña kona sugarloaf, Kona sugarloaf-ananas
50305605	Natal queen pineapple	The variety of pineapples known as natal queen pineapple	ナタル・クイーン・パイナップル, 나탈 퀸 파인애풀, Piña reina natal, Natal queen-ananas
50305606	Pernambuco pineapple	The variety of pineapples known as pernambuco pineapple	ペルナンブコ・パイナップル, 페르남부코 파인애풀, Piña pernabuco, Pernambuco-ananas
50305607	Red spanish pineapple	The variety of pineapples known as red spanish pineapple	レッド・スパニッシュ・パイナップル, 레드 스패니시 파인애풀, Piña español rojo, Röd spansk ananas

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50305608	Smooth cayenne pineapple	The variety of pineapples known as smooth cayenne pineapple	スムース・カイエン・パイナップル, 스무드 카옌 파인애풀, Piña cayen suave, Smooth cayenne-ananas
50305609	Sugarloaf pineapple	The variety of pineapples known as sugarloaf pineapple	シュガーローフ・パイナップル, 슈가로프 파인애풀, Piña sugarloaf, Sugarloaf-ananas
50305610	Variegated pineapple	The variety of pineapples known as variegated pineapple	フイリパイナップル/斑入りパイナップル, 바인게이트 파인애풀, Piña variegated, Variegerad ananas

Class 50305700 Plucots

Definition (if available) The type of fruit known as plucots

Commodity	Commodity Title	Definition	Synonym
50305701	Black kat plucot	The variety of plucots known as black kat plucot	ブラックカット・プルコット, 블랙 캣 플루콧, Ciruelo / damasco negro kat, Black kat-aprium
50305702	Blue gusto plucot	The variety of plucots known as blue gusto plucot	ブルーガスト・プルコット, 블루 구스토 플루콧, Ciruelo / damasco gusto azul, Blue gusto-aprium
50305703	Crimson heart plucot	The variety of plucots known as crimson heart plucot	クリムゾン・ハートプルコット, 크림슨 하트 플루콧, Ciruelo / damasco corazón de crimson, Crimson heart-aprium
50305704	Dapple dandy plucot	The variety of plucots known as dapple dandy plucot	ダップル・ダンディ・プルコット, 대플 댄디 플루콧, Ciruelo / damasco dapply dandy, Dapple dandy-aprium
50305705	Dapple fire plucot	The variety of plucots known as dapple fire plucot	ダップル・ファイアー・プルコット, 대플 파이어 플루콧, Ciruelo / damasco dapple fuego, Dapple fire-aprium
50305706	Early dapple plucot	The variety of plucots known as early dapple plucot	早生ダップル・プルコット/アーリー・ダップル・プルコット, 얼리 대플 플루콧, Ciruelo / damasco dapple temprano, Tidig dapple-aprium
50305707	Flavor fall plucot	The variety of plucots known as flavor fall plucot	フレーバー・フォール・プルコット, 플레이버 폴 플루콧, Ciruelo / damasco caída de sabor, Flavor fall-aprium
50305708	Flavor gold plucot	The variety of plucots known as flavor gold plucot	フレーバー・ゴールド・プルコット, 플레이버 골드 플루콧, Ciruelo / damasco sabor de oro, Flavor gold-aprium
50305709	Flavor grenade plucot	The variety of plucots known as flavor grenade plucot	フレーバー・グレネード・プルコット, 플레이버 그레네이드 플루콧, Ciruelo / damasco sabor granada, Flavor grenade-aprium

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50305710	Flavor heart plucot	The variety of plucots known as flavor heart plucot	フレーバー・ハート・プルコット, 플레이버 하트 플루콧, Ciruelo / damasco sabor de corazón, Flavor heart-aprium
50305711	Flavor jewel plucot	The variety of plucots known as flavor jewel plucot	フレーバー・ジュエル・プルコット, 플레이버 주얼 플루콧, Ciruelo / damasco joya de sabor, Flavor jewel-aprium
50305712	Flavor king plucot	The variety of plucots known as flavor king plucot	フレーバー・キング・プルコット, 플레이버 킹 플루콧, Ciruelo / damasco sabor de rey, Flavor king-aprium
50305713	Flavor queen plucot	The variety of plucots known as flavor queen plucot	フレーバー・クイーン・プルコット, 플레이버 퀸 플루콧, Ciruelo / damasco sabor de reina, Flavor queen-aprium
50305714	Flavor supreme plucot	The variety of plucots known as flavor supreme plucot	フレーバー・シュプリーム・プルコット, 플레이버 수퍼 플루콧, Ciruelo / damasco sabor supremo, Flavor supreme-aprium
50305715	Flavor treat plucot	The variety of plucots known as flavor treat plucot	フレーバー・トリート・プルコット, 플레이버 트리트 플루콧, Ciruelo / damasco sabor premio, Flavor treat-aprium
50305716	Flavorella plucot	The variety of plucots known as flavorella plucot	フラボレルラ・プルコット, 플레이벨라 플루콧, Ciruelo / damasco saborella, Flavorella-aprium
50305717	Flavorich plucot	The variety of plucots known as flavorich plucot	フラボリッチ・プルコット, 플레이버리치 플루콧, Ciruelo / damasco saborrico, Flavorich-aprium
50305718	Flavorosa plucot	The variety of plucots known as flavorosa plucot	フラボローザ・プルコット, 플레이버로사 플루콧, Ciruelo / damasco sabor rosa, Flavorosa-aprium
50305719	Geo pride plucot	The variety of plucots known as geo pride plucot	ゲオ・プライド・プルコット, 지오 프라이드 플루콧, Ciruelo / damasco orgullo geo, Geo pride-aprium
50305720	Red kat plucot	The variety of plucots known as red kat plucot	レッド・カット・プルコット, 레드 캣 플루콧, Ciruelo / damasco kat rojo, Red kat-aprium
50305721	Royal treat plucot	The variety of plucots known as royal treat plucot	ロイヤル・トリート・プルコット, 로열 트리트 플루콧, Ciruelo / damasco premio royal, Royal treat-aprium
50305722	Sierra rose plucot	The variety of plucots known as sierra rose plucot	シエラ・ローズ・プルコット, 시에라 로즈 플루콧, Ciruelo / damasco rosa sierra, Sierra rose-aprium

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50305723	Sweet geisha plucot	The variety of plucots known as sweet geisha plucot	スイート・ゲイシャ・プルコット, 스위트 게이샤 플루콧, Ciruelo / damasco geisha dulce, Sweet geisha-aprium

Class 50305800 Plums

Definition (if available) Any of numerous trees and shrubs (genus prunus) with globular to oval smooth-skinned fruits that are drupes with oblong seeds

Commodity	Commodity Title	Definition	Synonym
50305801	Amber jewel plums	The variety of plums known as amber jewel plums	アンバージュエル・プラム, 앰버 주얼 자두, Ciruela joya amber, Amber jewel-plommon
50305802	Angeleno plums	The variety of plums known as angeleno plums	アンジェリーノ プラム, 안젤리노 자두, Ciruela angeleno, Angeleno-plommon
50305803	Aurora plums	The variety of plums known as aurora plums	オーロラ・プラム, 오로라 자두, Ciruela aurora, Aurora-plommon
50305804	Autumn beaut plums	The variety of plums known as autumn beaut plums	オータム・ビュート・プラム, 오텀 뷰티 자두, Ciruela otoño bonito, Autumn beaut-plommon
50305805	Autumn giant plums	The variety of plums known as autumn giant plums	オータム・ジャイアント・プラム, 오텀 자이언트 자두, Ciruela gigante de otoño, Autumn giant-plommon
50305806	Autumn pride plums	The variety of plums known as autumn pride plums	オータム・プライド・プラム, 오텀 프라이드 자두, Ciruela orgullo de otoño, Autumn pride-plommon
50305807	Autumn rosa plums	The variety of plums known as autumn rosa plums	オータム・ローザ・プラム, 오텀 로자 자두, Ciruela rosa de otoño, Autumn rosa-plommon
50305808	Beach plum	The variety of plums known as beach plum	ビーチ・プラム, 비치 자두, Ciruela playero, Beach-plommon
50305809	Betty anne plums	The variety of plums known as betty anne plums	ベティー・アン・プラム, 베티 앤 자두, Ciruela betty anne, Betty anne-plommon
50305810	Black beaut plums	The variety of plums known as black beaut plums	ブラック・ビュート・プラム, 블랙 뷰티 자두, Ciruela belleza negra, Black beaut-plommon
50305811	Black bullace plum	The variety of plums known as black bullace plum	ブラック・ブレース・プラム, 블랙 불리스 자두, Ciruela bullase negra, Black bullace-plommon
50305812	Black diamond plums	The variety of plums known as black diamond plums	ブラック・ダイアモンドプラム, 블랙 다이아몬드 자두, Ciruela diamante negro, Black diamond-plommon
50305813	Black giant plums	The variety of plums known as black giant plums	ブラック・ジャイアント・プラム, 블랙 자이언트 자두, Ciruela gigante negro, Black giant-plommon

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50305814	Black ice plums	The variety of plums known as black ice plums	ブラック・アイス・プラム, 블랙 아이스 자두, Ciruela hielo negro, Black ice-plommon
50305815	Black splendor plums	The variety of plums known as black splendor plums	ブラック・スプレンダー・プラム, 블랙 스플렌더 자두, Ciruela esplendor negro, Black splendor-plommon
50305816	Blackamber plums	The variety of plums known as blackamber plums	ブラックアンバー・プラム, 블랙캠버 자두, Ciruela ámbar negro, Blackamber-plommon
50305817	Burgundy plums	The variety of plums known as burgundy plums	バーガンディ・プラム, 부르군디 자두, Ciruela vino tinto, Burgundy-plommon
50305818	Carlsbad plum	The variety of plums known as carlsbad plum	カールズバッド・プラム, 칼스버드 자두, Ciruela carsbad, Carlsbad plu-plommon
50305819	Casselman plums	The variety of plums known as casselman plums	カッセルマン・プラム, 캐슬먼 자두, Ciruela casselman, Casselman-plommon
50305820	Catalina plums	The variety of plums known as catalina plums	カタリーナ・プラム, 카탈리나 자두, Ciruela catalina, Catalina-plommon
50305821	Damson plum	The variety of plums known as damson plum	ダムソン・プラム, 댐슨 자두, Ciruela damson, Damson-plommon
50305822	Dolly plums	The variety of plums known as dolly plums	ドリー・プラム, 돌리 자두, Ciruela dolly, Dolly-plommon
50305823	Earliqueen plums	The variety of plums known as earliqueen plums	アーリクイーン・プラム, 얼리 퀸 자두, Ciruela earliqueen, Earliqueen-plommon
50305824	Early rosa plums	The variety of plums known as early rosa plums	早生ローザ・プラム/アーリーローザ・プラム, 얼리 로사 자두, Ciruela rosa early, Early rosa-plommon
50305825	Ebony may plums	The variety of plums known as ebony may plums	エボニー・メイ・プラム, 에보니 메이 자두, Ciruela ébano mayo, Ebony may-plommon
50305826	Ebony plums	The variety of plums known as ebony plums	エボニー・プラム, 에보니 자두, Ciruela ébano, Ebony-plommon
50305827	Elephant heart plums	The variety of plums known as elephant heart plums	エレファント・ハート・プラム, 엘리펀드 하트 자두, Ciruela corazón de elefante, Elephant heart-plommon
50305828	Emerald beaut plums	The variety of plums known as emerald beaut plums	エメラルド・ビュート・プラム, 에머랄드 뷰티 자두, Ciruela belleza de esmeralda, Emerald beaut-plommon
50305829	Empress plums	The variety of plums known as empress plums	エンプレス・プラム, 임프레스 자두, Ciruela emperatriz, Empress-plommon

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50305830	Freedom plums	The variety of plums known as freedom plums	フリーダム・プラム, 프리덤 자두, Ciruela libertad, Freedom-plommon
50305831	Friar plums	The variety of plums known as friar plums	フライア・プラム, 프라이라 자두, Ciruela friar, Friar-plommon
50305832	Gar red plums	The variety of plums known as gar red plums	ガーレッド・プラム, 자 레드 자두, Ciruela rojo gar, Gar red-plommon
50305833	Governor's plum	The variety of plums known as governor's plum	ガバナーズ・プラム, 거버너즈 자두, Ciruela gobernador, Governor's-plommon
50305834	Grand rosa plums	The variety of plums known as grand rosa plums	グランド・ローザ・プラム, 그랜드 로사 자두, Ciruela rosa grande, Grand rosa-plommon
50305835	Green gage plum	The variety of plums known as green gage plum	グリーン・ゲイジ・プラム, 그린 게이지 자두, Ciruela green gage, Green gage-plommon
50305836	Greengage plums	The variety of plums known as greengage plums	グリーンゲイジ・プラム, 그린게이지 자두, Ciruela greengage, Greengage-plommon
50305837	Hiromi plums	The variety of plums known as hiromi plums	ヒロミ・プラム, 히로미 자두, Ciruela hiromi, Hiromi-plommon
50305838	Hiromi red plums	The variety of plums known as hiromi red plums	ヒロミ・レッド・プラム, 히로미 레드 자두, Ciruela hiromi rojo, Hiromi red-plommon
50305839	Holiday plums	The variety of plums known as holiday plums	ホリデイ・プラム, 할리데이 자두, Ciruela vacacion, Holiday-plommon
50305840	Howard sun plums	The variety of plums known as howard sun plums	ハワード・サン・プラム, 하워드 선 자두, Ciruela howard sol, Howard sun-plommon
50305841	Interspecific type plums	The variety of plums known as interspecific type plums	インタースペシフィック・タイプ・プラム, 인터스페서픽 타입 자두, Ciruela tipo interspecific, Interspecifika plommon
50305842	Jamaican plum	The variety of plums known as jamaican plum	ジャマイカ・プラム, 자마이카 자두, Ciruela jamaiquina, Jamaicanska plommon
50305843	Joanna red plums	The variety of plums known as joanna red plums	ジョアンナ・レッド・プラム, 조나 레드 자두, Ciruela joanna rojo, Joanna red-plommon
50305844	Kelsey plums	The variety of plums known as kelsey plums	ケルシープラム, 켈시 자두, Ciruela kelsey, Kelsey-plommon
50305845	King james plums	The variety of plums known as king james plums	キング・ジェームズ・プラム, 킹 제임스 자두, Ciruela jaime rey, King james-plommon
50305846	Laroda plums	The variety of plums known as laroda plums	ラロダ・プラム, 라로다 자두, Ciruela laroda, Laroda-plommon

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50305847	Late rosa plums	The variety of plums known as late rosa plums	晩生ローザ・プラム/レイト・ローザ・プラム, 레이트 로사 자두, Ciruela rosa tarde, Late rosa-plommon
50305848	Linda rosa plums	The variety of plums known as linda rosa plums	リンダ・ローザ・プラム, 린다 로사 자두, Ciruela rosa linda, Linda rosa-plommon
50305849	Lone star red plums	The variety of plums known as lone star red plums	ローン・スター・レッド・プラム, 론 스타 레드 자두, Ciruela estrella solitaria, Lone star red-plommon
50305850	Mariposa plums	The variety of plums known as mariposa plums	マリポーザ・プラム, 마리포사 자두, Ciruela mariposa, Mariposa-plommon
50305851	Marked black plums	The variety of plums known as marked black plums	マークド・ブラック・プラム, 막트 블랙 자두, Ciruela mercado negro, Marked black-plommon
50305852	Marked red plums	The variety of plums known as marked red plums	マークド・レッド・プラム, 막트 레드 자두, Ciruela mercado rojo, Marked red-plommon
50305853	Mirabelle plum	The variety of plums known as mirabelle plum	ミラベル・プラム, 미라벨 자두, Ciruela maribel, Mirabelle-plommon
50305854	October sun plums	The variety of plums known as october sun plums	オクトーバー・サン・プラム, 옥토버 선 자두, Ciruelas sol de octubre, October sun-plommon
50305855	Owen t plums	The variety of plums known as owen t plums	オーウェン・ティー・プラム, 오웬 자두, Ciruela owen t, Owen t-plommon
50305856	Perdrigon plum	The variety of plums known as perdrigon plum	パードリゴン・プラム, 퍼드리곤 자두, Ciruela perdrigon, Perdrigon-plommon
50305857	Pink delight plums	The variety of plums known as pink delight plums	ピンク・デライト・プラム, 핑크 딜라이트 자두, Ciruela placer rosado, Pink delight-plommon
50305858	President plums	The variety of plums known as president plums	プレジデント・プラム, 프레지던트 자두, Ciruela presidente, President-plommon
50305859	Primetime plums	The variety of plums known as primetime plums	プライムタイム・プラム, 프라임타임 자두, Ciruela hora prima, Primetime-plommon
50305860	Purple majesty plums	The variety of plums known as purple majesty plums	パープル・マジェスティ・プラム, 퍼플 마제스티 자두, Ciruela majestad purpura, Purple majesty-plommon
50305861	Queen rosa plums	The variety of plums known as queen rosa plums	クイーン・ローザ・プラム, 퀸 로사 자두, Ciruela reina rosa, Queen rosa-plommon
50305862	Quetsch plum	The variety of plums known as quetsch plum	ケッチ・プラム, 퀴치 자두, Ciruela quetsch, Quetsch-plommon

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50305863	Red beaut plums	The variety of plums known as red beaut plums	レッド・ビュート・プラム, 레드 뷰티 자두, Ciruela belleza roja, Red beaut-plommon
50305864	Red lane plums	The variety of plums known as red lane plums	レッド・レーン・プラム, 레드 레인 자두, Ciruela camino rojo, Red lane-plommon
50305865	Red ram plums	The variety of plums known as red ram plums	レッド・ラム・プラム, 레드 램 자두, Ciruela ram rojo, Red ram-plommon
50305866	Red rosa plums	The variety of plums known as red rosa plums	レッド・ローザ・プラム, 레드 로사 자두, Ciruela rosa roja, Red rosa-plommon
50305867	Rich red plums	The variety of plums known as rich red plums	リッチ・レッド・プラム, 리치 레드 자두, Ciruela rojo rico, Rich red-plommon
50305868	Rosemary plums	The variety of plums known as rosemary plums	ローズマリー・プラム, 로즈마리 자두, Ciruela romero, Rosemary-plommon
50305869	Royal diamond plums	The variety of plums known as royal diamond plums	ロイヤル・ダイアモンド・プラム, 로열 다이아몬드 자두, Ciruela diamante rojo, Royal diamond-plommon
50305870	Royal red plums	The variety of plums known as royal red plums	ロイヤル・レッド・プラム, 로열 레드 자두, Ciruela rojo real, Royal red-plommon
50305871	Royal zee plums	The variety of plums known as royal zee plums	ロイヤル・ジープラム, 로열 지 자두, Ciruela royal zee, Royal zee-plommon
50305872	Roysum plums	The variety of plums known as roysum plums	ロイサム・プラム, 로지움 자두, Ciruela roysum, Roysum-plommon
50305873	Santa rosa plums	The variety of plums known as santa rosa plums	サンタローザ・プラム, 산타로사 자두, Ciruela santa rosa, Santa rosa-plommon
50305874	Saphire plums	The variety of plums known as saphire plums	サファイア・プラム, 사파이어 자두, Ciruela zafiro, Saphire-plommon
50305875	Sloe plum	The variety of plums known as sloe plum	スロウ・プラム, 슬로 자두, Ciruela sloe, Sloe-plommon
50305876	St catherine plum	The variety of plums known as st catherine plum	セイント・キャサリン・プラム/セント・キャサリン・プラム, 캐서린 자두, Ciruela sta catherine, St catherine-plommon
50305877	White bullace plum	The variety of plums known as white bullace plum	ホワイト・ブレース・プラム, 화이트 불리스 자두, Ciruela bullase blanco, White bullace-plommon
50305878	Creole plum	Variety of plums known as creole plum	クレオール・プラム, 크레올 자두, Ciruela creole,

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Class 50305900 Pomegranates

Definition (if available): A thick-skinned several-celled reddish berry that is about the size of an orange and has many seeds with pulpy crimson arils of tart flavor

Commodity	Commodity Title	Definition	Synonym
50305901	Foothill pommegranates	The variety of pommegranates known as foothill pommegranates	フットヒルざくろ（ザクロ/榴/柘榴/若榴）, 풋힐 석류, Granada foothhill, Foothill-granatäpplen
50305902	Granada pommegranates	The variety of pommegranates known as granada pommegranates	グラナダざくろ, 그라나다 석류, Granada, granada, Granada-granatäpplen
50305903	Jolly red pommegranates	The variety of pommegranates known as jolly red pommegranates	ジョリーレッドざくろ, 졸리 레드 석류, Granada rojo feliz, Jolly red-granatäpplen
50305904	Nana pommegranates	The variety of pommegranates known as nana pommegranates	ナナざくろ, 나나 석류, Granada nana, Nana-granatäpplen
50305905	Pat's red pommegranates	The variety of pommegranates known as pat's red pommegranates	パッツ・レッドざくろ, 팻츠 레드 석류, Granada rojo de pat, Pat's red-granatäpplen
50305906	Pinkhan pommegranates	The variety of pommegranates known as pinkhan pommegranates	ピンカンざくろ, 핑칸 석류, Granada pinkhan, Pinkhan-granatäpplen
50305907	Purple velvet pommegranates	The variety of pommegranates known as purple velvet pommegranates	パープル・ベルベットざくろ, 퍼블 벨벳 석류, Granada terciopelo morado, Purple velvet-granatäpplen
50305908	Wonderful pommegranates	The variety of pommegranates known as wonderful pommegranates	ワンダフルざくろ, 원더풀 석류, Granada grandioso, Wonderful-granatäpplen

Class 50306000 Pomelos

Definition (if available): The pummelo is an exotic large citrus fruit that is an ancient ancestor of the common grapefruit. It is the largest of the citrus fruits with a shape that can be fairly round or slightly pointed at one end (the fruit ranges from nearly round to oblate or pear-shaped). They range from cantaloupe-size to as large as a 25-pound watermelon and have very thick, soft rind. The skin is green to yellow and slightly bumpy; flesh color ranges from pink to rose. They can range from almost seedless to very seedy, from juicy to dry, from sweet to sour. It is sweeter than a grapefruit and can be eaten fresh, although membranes around the segments should be peeled. Pummelos commonly have 16 to 18 segments, compared to most grapefruit that have about 12 segments.

Commodity	Commodity Title	Definition	Synonym
50306001	Chandler pomelo	The variety of pomelos known as chandler pomelo	チャンドラ・ポメロ, 챈들러 포멜로, Pomelo chandler, Chandler-pomelo
50306002	Hirado buntan pomelo	The variety of pomelos known as hirado buntan pomelo	平戸文旦, 히라도 분탄 포멜로, Pomelo hirado butan, Hirado buntan-pomelo
50306003	Liang ping yau pomelo	The variety of pomelos known as liang ping yau pomelo	リャン・ピング・ヤウ・ポメロ, 량 핑 야우 포멜로, Pomelo liang ping yau, Liang ping yau-pomelo

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50306004	Pandan wangi pomelo	The variety of pomelos known as pandan wangi pomelo	パンダン・ワンギ・ポメロ, 판단 왕기 포멜로, Pomelo panda wangi, Pandan wangi-pomelo
50306005	Pink pomelo	The variety of pomelos known as pink pomelo	ピンク・ポメロ, 핑크 포멜로, Pomelo rosado, Rosa pomelo
50306006	Red shaddock pomelo	The variety of pomelos known as red shaddock pomelo	レッド・シャッドク・ポメロ, 레드 섀독 포멜로, Pomelo shaddock rojo, Red shaddock-pomelo
50306007	Siamese sweet pomelo	The variety of pomelos known as siamese sweet pomelo	シャム・スイート・ポメロ, 시아미즈 스위트 포멜로, Pomelo siamese dulce, Siamesisk söt pomelo
50306008	Wainwright pomelo	The variety of pomelos known as wainwright pomelo	ウェインライト・ポメロ, 웨인라이트 포멜로, Pomelo waingwright, Wainwright-pomelo

Class 50306100 Quinces

Definition (if available) The type of fruit known as quinces

Commodity	Commodity Title	Definition	Synonym
50306101	Champion quince	The variety of quince known as champion quince	チャンピオン・マルメロ, 챔피언 모과, Membrillo campeón, Champion-kvitten
50306102	Pineapple quince	The variety of quince known as pineapple quince	パイナップル・マルメロ, 파인애플 모과, Membrillo piña, Ananaskvitten
50306103	Smyrna quince	The variety of quince known as smyrna quince	スミュルナ・マルメロ, 스마이나 모과, Membrillo smyma, Smyrna-kvitten

Class 50306200 Raspberries

Definition (if available) Any of various usually black or red edible berries that are aggregate fruits consisting of numerous small drupes on a fleshy receptacle and that are usually rounder and smaller than the closely related blackberries

Commodity	Commodity Title	Definition	Synonym
50306201	American red raspberry	The variety of raspberries known as american red raspberry	アメリカン・レッド・ラズベリー/アメリカイチゴ, 아메리칸 레드 나무딸기, Frambuesa americana roja, American red-hallon
50306202	Bailey queensland raspberry	The variety of raspberries known as bailey queensland raspberry	ベイリー・クイーンズランド・ラズベリー, 베일리 퀸랜드 나무딸기, Frambuesa bailey queensland, Bailey queensland-hallon
50306203	Black raspberry	The variety of raspberries known as black raspberry	ブラックラズベリー/クロミキイチゴ, 블랙 나무딸기, Frambuesa negra, Svart hallon
50306204	Dark raspberry	The variety of raspberries known as dark raspberry	ダークラズベリー, 다크 나무딸기, Frambuesa oscura, Mörkt hallon

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50306205	Delicious raspberry	The variety of raspberries known as delicious raspberry	デリシャスラズベリー, 딜리셔스 나무딸기, Frambuesa deliciosa, Delicious-hallon
50306206	Focke dwarf raspberry	The variety of raspberries known as focke dwarf raspberry	フォッケ矮性ラズベリー/フォッケ・ドワーフ・ラズベリー, 포크 드와프 나무딸기, Frambuesa enano focke, Focke dvärghallon
50306207	Focke grayleaf red raspberry	The variety of raspberries known as focke grayleaf red raspberry	フォッケ・グレイリーフ・レッド・ラズベリー, 포크 그레이리프 나무딸기, Frambuesa focke hojagris, Focke grayleaf red-hallon
50306208	Focke strawberry raspberry	The variety of raspberries known as focke strawberry raspberry	フォッケ・ストロベリー・ラズベリー, 포크 스트로베리 나무딸기, Frambuesa focke fresa, Focke jordgubbshallon
50306209	Focke yellow himalayan raspberry	The variety of raspberries known as focke yellow himalayan raspberry	フォッケ・イエロー・ヒマラヤン・ラズベリー, 포크 옐로우 히말라야 나무딸기, Frambuesa focke amarillo himalaya, Focke yellow himalayan-hallon
50306210	Gold raspberry	The variety of raspberries known as gold raspberry	ゴールド・ラズベリー, 골드 나무딸기, Frambuesa dorado, Guldhallon
50306211	Gray new mexico raspberry	The variety of raspberries known as gray new mexico raspberry	グレイ・ニューメキシコ・ラズベリー, 그레이 뉴 멕시코 나무딸기, Frambuesa gris nuevo mexico, Gråa new mexico-hallon
50306212	Jepson whitebark raspberry	The variety of raspberries known as jepson whitebark raspberry	ジェプソン・ホワイトバーク・ラズベリー, 젭슨 화이트바크 나무딸기, Frambuesa jepson blancobark, Jepson whitebark-hallon
50306213	Kellogg san diego raspberry	The variety of raspberries known as kellogg san diego raspberry	ケロッグ・サンディエゴ・ラズベリー, 켈로그 샌 디에고 나무딸기, Frambuesa kellogs san diego, Kellogg san diego
50306214	Leucodermis whitebark raspberry	The variety of raspberries known as leucodermis whitebark raspberry	リーコデーミス・ホワイトバーク・ラズベリー, 루코더미스 화이트바크 나무딸기, Frambuesa leucodemis blancobark, Leucodermis whitebark-hallon
50306215	Munz cuyamaca raspberry	The variety of raspberries known as munz cuyamaca raspberry	ムンズ・クヤマカ・ラズベリー, 문츠 쿠야마카 나무딸기, Frambuesa munz cuyamaca, Munz cuyamaca-hallon
50306216	Peck barton's raspberry	The variety of raspberries known as peck barton's raspberry	ペック・バートンズ・ラズベリー, 펙 바튼즈 나무딸기, Frambuesa peck bartons, Peck bartons hallon

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50306217	Purpleflowering raspberry	The variety of raspberries known as purpleflowering raspberry	パープルフラワリング・ラズベリー, 퍼플플라워링 나무딸기, Frambuesa flor morada, Rosenhallon
50306218	Roadside raspberry	The variety of raspberries known as roadside raspberry	ロードサイド・ラズベリー, 로드사이드 나무딸기, Frambuesa roadside, Roadside-hallon
50306219	San diego raspberry	The variety of raspberries known as san diego raspberry	サンディエゴ・ラズベリー, 샌디에고 나무딸기, Frambuesa san diego, San diego-hallon
50306220	Snow raspberry	The variety of raspberries known as snow raspberry	スノーラズベリー, 스노우 나무딸기, Frambuesa nieve, Snow-hallon
50306221	Snowpeaks raspberry	The variety of raspberries known as snowpeaks raspberry	スノーピークス・ラズベリー, 스노우피크 나무딸기, Frambuesa pico de nieve, Snowpeaks-hallon
50306222	Strawberryleaf raspberry	The variety of raspberries known as strawberryleaf raspberry	ストロベリー・リーフ・ラズベリー, 스트로베리리프 나무딸기, Frambuesa hoja de fresa, Strawberryleaf-hallon
50306223	Sweet cultivated raspberry	The variety of raspberries known as sweet cultivated raspberry	スイート・カルティベイティド・ラズベリー, 스위트 컬티베이티드 나무딸기, Frambuesa cultivo dulce, Söta odlade hallon
50306224	Torr and gray whitebark raspberry	The variety of raspberries known as torr & gray whitebark raspberry	トール・アンド・グレイ・ホワイトバーク・ラズベリー, 토 앤 그레이 화이트바트 나무딸기, Frambuesa tor y gris blancobark, Torr and gray whitebark-hallon
50306225	West indian raspberry	The variety of raspberries known as west indian raspberry	ウェスト・インディアン・ラズベリー/トキンイバラ, 웨스트 인디안 나무딸기, Frambuesa caribe, Västindiskt hallon
50306226	Whitebark raspberry	The variety of raspberries known as whitebark raspberry	ホワイトバーク・ラズベリー, 화이트바크 나무딸기, Frambuesa blancobark, Whitebark-hallon
50306227	Wine raspberry	The variety of raspberries known as wine raspberry	ワインラズベリー/エビカライチゴ, 와인 나무딸기, Frambuesa vino, Vinhallon
50306228	Yellow himalayan raspberry	The variety of raspberries known as yellow himalayan raspberry	イエロー・ヒマラヤン・ラズベリー, 옐로우 히말라야 나무딸기, Frambuesa himalaya amarillo, Yellow himalayan-hallon
50306229	Yu-shan raspberry	The variety of raspberries known as yu-shan raspberry	玉山ラズベリー, 유샨 나무딸기, Frambuesa yu-shan, Yu-shan-hallon

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Class 50306300 Rhubarb

Definition (if available) The type of fruit known as rhubarb

Commodity	Commodity Title	Definition	Synonym
50306301	Crimson red rhubarb	The variety of rhubarb known as crimson red rhubarb	クリムゾン・レッド・ルバーブ, 크림슨 레드 대황, Ruibarbo crimson rojo, Crimson red-rabarber
50306302	Early champagne rhubarb	The variety of rhubarb known as early champagne rhubarb	早生シャンペン・ルバーブ/アーリーシャンペン・ルバーブ, 얼리 샴페인 대황, Ruibarbo champagne temprana, Early champagne-rabarber
50306303	Glaskin's perpetual rhubarb	The variety of rhubarb known as glaskin's perpetual rhubarb	グラスキンズ・パーペチュアル・ルバーブ, 글라스킨 퍼펫추얼 대황, Ruibarbo glasrey perpetual, Glaskin's perpetual (Rheum rhabarbarum)
50306304	Sutton rhubarb	The variety of rhubarb known as sutton rhubarb	サットン・ルバーブ, 슈톤 대황, Ruibarbo sutton, Sutton-rabarber
50306305	Timperley early rhubarb	The variety of rhubarb known as timperley early rhubarb	ティンパルリー早生ルバーブ/ティンパルリー・アーリー・ルバーブ, 팀펄리 얼리 대황, Ruibarbo timperley temprano, TIdig Timperley-rabarber
50306306	Valentine rhubarb	The variety of rhubarb known as valentine rhubarb	バレンタイン・ルバーブ, 발렌타인 대황, Ruibarbo valentina, Valentine-rabarber
50306307	Victoria rhubarb	The variety of rhubarb known as victoria rhubarb	ビクトリア・ルバーブ, 빅토리아 대황, Ruibarbo victoria, Victoria-rabarber
50306308	Zwolle seedling rhubarb	The variety of rhubarb known as zwolle seedling rhubarb	ズウォーレ実生ルバーブ/ズウォーレ・シードリング・ルバーブ, 즈월 시들링 대황, Ruibarbo zwolle de cemilla, Zwolle seedling-rabarber
50306309	Macdonald rhubarb	The variety of rhubarb known as macdonald rhubarb	マクドナルド・ルバーブ, 맥도날드 대황, Ruibarbo macdonald, Macdonald-rabarber
50306310	Tilden rhubarb	The variety of rhubarb known as tilden rhubarb	チルデン・ルバーブ/ティルデン・ルバーブ, 틸덴 대황, Ruibarbo tilden, Tilden-rabarber

Class 50306400 Rose hips

Definition (if available) The type of fruit known as rose hips

Commodity	Commodity Title	Definition	Synonym
50306401	Brier rose hips	The variety of rose hips known as brier rose hips	ブライヤー・ローズヒップ/, 바리어 로즈 힙, Escaramujo rosa brier, Brier-nypon
50306402	Elgantine rose hips	The variety of rose hips known as elgantine rose hips	エルガンティーン・ローズヒップ, 엘리건틴 로즈 힙, Escaramujo rosa elegante, Elgantine-nypon

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50306403	Rugosa rose hips	The variety of rose hips known as rugosa rose hips	ルゴーサ・ローズヒップ/ハマナスの実, 루고사 로즈 힙, Escaramujo rosa rugosa, Rugosa-nypon
50306404	Scotch or burnet rose hips	The variety of rose hips known as scotch or burnet rose hips	スコッチローズヒップ/バーネット・ローズヒップ, 스카치 또는 부르넷 로즈 힙, Escaramujo rosa burnet o scotch, Scotch-eller burnet-nypon

Class 50306500 Sapotes

Definition (if available) The type of fruit known as sapotes

Commodity	Commodity Title	Definition	Synonym
50306501	White sapotes	The variety of sapotes known as white sapotes	ホワイト・サポテ/白サポテ/シロサポテ, 화이트 사포테, Sapote blanco, Vit sapodill
50306502	Black sapotes	The variety of sapotes known as black sapotes	ブラック・サポテ/黒サポテ/クロサポテ, 블랙 사포테, Sapote negro, Svart sapodill

Class 50306600 Saskatoon berries

Definition (if available) The type of fruit known as saskatoon berries

Commodity	Commodity Title	Definition	Synonym
50306601	Honeywood saskatoon berries	The variety of saskatoon berries known as honeywood saskatoon berries	ハニーウッド・サスカトゥーン・ベリー, 허니우드 사스카툰 베리, Baya mielmadera saskatoon, Honeywood-saskatoonbär
50306602	Northline saskatoon berries	The variety of saskatoon berries known as northline saskatoon berries	ノースライン・サスカトゥーン・ベリー, 노스라인 사스카툰 베리, Baya northline saskatoon, Northline-saskatoonbär
50306603	Smoky saskatoon berries	The variety of saskatoon berries known as smoky saskatoon berries	スモーキー・サスカトゥーン・ベリー, 스모키 사스카툰 베리, Baya saskatoon ahumado, Smoky-saskatoonbär
50306604	Thiessen saskatoon berries	The variety of saskatoon berries known as thiessen saskatoon berries	ティーセン・サスカトゥーン・ベリー, 티에센 사스카툰 베리, Baya saskatoon thiessen, Thiessen-saskatoonbär

Class 50306700 Strawberries

Definition (if available) The juicy edible usually red fruit of any of several low-growing temperate herbs (genus fragaria) of the rose family that is technically an enlarged pulpy receptacle bearing numerous achenes;

Commodity	Commodity Title	Definition	Synonym
50306701	Chandler strawberries	The variety of strawberries known as chandler strawberries	シャンドラーいちご, 챈들러 딸기, Fresa chandler, Chandler-jordgubbar
50306702	June bearing strawberries	The variety of strawberries known as june bearing strawberries	ジューン・ベアリングいちご, 준 베어링 딸기, Fresa rumbo junio, Sommarjordgubbar

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50306703	Ever bearing strawberries	The variety of strawberries known as ever bearing strawberries	四季成り性いちご, 에버 베어링 딸기, Fresa rumbo siempre, Remonterande jordgubbar

Class 50306800 Sugar apple

Definition (if available) The type of fruit known as sugar apple

Commodity	Commodity Title	Definition	Synonym
50306801	Kampong mauve sugar apple	The variety of sugar apples known as kampong mauve sugar apple	カンポン・モーブ・バンレイシ, 캄퐁 마우브 슈거 사과, Manzana kampong malve dulce, Kampong mauve-sockeräpple
50306802	Seedless sugar apple	The variety of sugar apples known as seedless sugar apple	種なしバンレイシ, 시들리스 슈거 사과, Manzana dulce sin pepa, Kärnfritt sockeräpple
50306803	Thai lessard sugar apple	The variety of sugar apples known as thai lessard sugar apple	タイ・レッサード・バンレイシ, 타이 레사드 슈거 사과, Manzana dulce thai lessand, Thai lessard-sockeräpple

Class 50306900 Tamarillo

Definition (if available) The type of fruit known as tamarillo

Commodity	Commodity Title	Definition	Synonym
50306901	Amberlea gold tamarillo	The variety of tamarillo known as amberlea gold tamarillo	アンバリー・ゴールド・タマリロ, 암벌리아 골드 타밀로, Tamarillo amberlea dorado, Amberlea gold-tamarillo
50306902	Bold gold tamarillo	The variety of tamarillo known as bold gold tamarillo	ボールド・ゴールド・タマリロ, 볼드 골드 타밀로, Tamarillo calvo dorado, Bold gold-tamarillo
50306903	Goldmine tamarillo	The variety of tamarillo known as goldmine tamarillo	ゴールドマイン・タマリロ, 골드마인 타밀로, Tamarillo mina de oro, Goldmine-tamarillo
50306904	Oratia red tamarillo	The variety of tamarillo known as oratia red tamarillo	オラチア・レッド・タマリロ, 오라티아 레드 타밀로, Tamarillo oratia rojo, Oratia red-tamarillo
50306905	Red beau tamarillo	The variety of tamarillo known as red beau tamarillo	レッド・ボー・タマリロ, 레드 뷰 타밀로, Tamarillo beau rojo, Red beau-tamarillo
50306906	Red delight tamarillo	The variety of tamarillo known as red delight tamarillo	レッド・デライト・タマリロ, 레드 딜라이트 타밀로, Tamarillo delicia roja, Red delight-tamarillo

Class 50307000 Nominant fruits

Definition (if available) Fruit types that belong to no other class and have no other fruit commodities related to them

Commodity	Commodity Title	Definition	Synonym
50307001	Akee	The type of fruit known as akee	アキー, 아키, Cupania, Akee
50307002	Babaco	The type of fruit known as babaco	ババコ, 바바코, Babaco, Babaco
50307003	Banana flowers	The type of fruit known as banana flowers	バナナの花, 바나나 플라워, Banana flor, Bananblommor

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50307004	Baobab	The type of fruit known as baobab	バオバブ, 바오밥, Baobab, Apbrödsfrukt
50307005	Bitter oranges	The type of fruit known as bitter oranges	ダイダイ, 비터 오렌지, Naranja agria, Pomerans
50307006	Canistel	The type of fruit known as canistel	カニステル, 캐니스텔, Canistel, Canistel
50307007	Cloudberries	The type of fruit known as cloudberries	クラウドベリー, 클라우드베리, Baya nublosa, Hjortron
50307008	Coconuts	The drupaceous fruit of the coconut palm whose outer fibrous husk yields coir and whose nut contains thick edible meat and coconut milk	ココナッツ, 코코넛, Coco, Kokosnötter
50307009	Dewberries	The type of fruit known as dewberries	デューベリー, 두베리, Baya drew, Blåhallon
50307010	Durian	The type of fruit known as durian	ドリアン, 두리안, Durian, Stinkfrukt
50307011	Elderberries	The type of fruit known as elderberries	ニワトコの実, 엘더베리, Baya elder, Fläderbär
50307012	Feijoa	The type of fruit known as feijoa	フェイジョア, 페이조아, Feijoa, Feijoa
50307013	Hackberries	The type of fruit known as hackberries	エノキ, 핵베리, Mora, Häggbär
50307014	Hawthorn	The type of fruit known as hawthorn	サンザシ, 호손, Espino, Hagtorn
50307015	Honeyberries	The type of fruit known as honeyberries	ハスカップ/ハニーベリー, 허니베리, Baya miel, Blåbärstry
50307016	Jackfruit	The type of fruit known as jackfruit	ジャックフルーツ/パラミツ, 잭프루트, Jaca, Jackfrukt
50307017	Jambolan	The type of fruit known as jambolan	ムラサキフトモモ/ジャンボラン, 잠볼란, Jambolan, Jambul
50307018	Jujube	The type of fruit known as jujube	ナツメ, 주주베, Jujube, Röda dadlar
50307019	Lychee	The type of fruit known as lychee	ライチー/レイシの実, 여지, Liches, Lychee
50307020	Mangosteens	The type of fruit known as mangosteens	マンゴスチン（の実）, 망고스틴, Mangostinos, Mangostan
50307021	Medlars	The type of fruit known as medlars	セイヨウカリン/西洋花梨, 멜다, Nísperos, Mispel
50307022	Mombins	The type of fruit known as mombins	モンビン, 몸빈, Mombines, Mombinspondias
50307023	Monstera	The type of fruit known as monstera	モンステラ, 몬스테라, Monstera, Monstera
50307024	Pepinos	The type of fruit known as pepinos	ペピーノ柿, 페피노, Pepinos, Pepino
50307025	Plantains	The type of fruit known as plantains	プランテン/プランティン/プランテーン, 플랜테인, Platano, Kokbanan
50307026	Prickly pears	The type of fruit known as prickly pears	プリックリー・ペア/ウチワサボテン, 프리, Peras en escabeche, Kaktusfikon
50307027	Quenepas	The type of fruit known as quenepas	カネーパ, 퀴네파, Mamonsillo, Spansk liime

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50307028	Rambutan	The type of fruit known as rambutan	ランブータン, 램부탄, Rambután, Rambutan
50307029	Rose apples	The type of fruit known as rose apples	フトモモ, 로즈애플, Manzana rosa, Rosenäpple
50307030	Roselle	The type of fruit known as roselle	ローゼソウ/ローゼル, 로젤, Rosele, Rosellhibiskus
50307031	Rowanberries	The type of fruit known as rowanberries	ナナカマドの実, 로완베리, Baya rowan, Rönnbär
50307032	Sea buckhorn berries	The type of fruit known as sea buckhorn berries	スナヂグミ/シーバックソン, 시버크혼 베리, Baya buckhom de mar, Havtornsbär
50307033	Silverberries	The type of fruit known as silverberries	ギンヨウグミ, 실버베리, Baya plata, Silverbuske
50307034	Sorb berries	The type of fruit known as sorb berries	トゲバンレイシ（の実）, 소브베리, Baya sorbete, Äppelrönnbär
50307035	Soursops	The type of fruit known as soursops	サワーサップ, 사우어소프, Guanabana, Taggannona
50307036	Star apples	Carambola or starfruits are ovate to ellipsoid, 2-1/2 to 5 inches (6 to 13 cm) in length, with 5 (rarely 4 or 6) prominent longitudinal ribs. Slices cut in cross-section are star shaped. The skin is thin, light to dark yellow and smooth with a waxy cuticle. The flesh is light yellow to yellow, translucent, crisp and very juicy, without fiber. The fruit has a more or less oxalic acid odor and the flavor ranges from very sour to mildly sweet. The so-called sweet types rarely have more than 4% sugar. There may be up to 12 flat, thin brown seeds 1/4 - 1/2 inch long or none at all.	スターアップル, 스타 애플, Manzana estrella, Stjärnäpple
50307037	Tamarindo	The type of fruit known as tamarindo	タマリンド, 타미린도, Tamarindo, Tamarindo
50307038	Camu camu	Type of fruit known as camu camu	カムカム, 카무카무, Camu camu,
50307039	Lucuma	Type of fruit known as lucuma	ルクマ, 루쿠마, Lúcuma,
50307040	Araza	Type of fruit known as araza	アラサ, 아라자, Araza,
50307041	Copoazu	Type of fruit known as copoazu	コポアズ, 코포아주, Copoazu,
50307042	Poma rosa	Type of fruit known as poma rosa	ポマロサ, 포마로사, Poma rosa,
50307043	Aguaje	Type of fruit known as aguaje	アグアッヘ, 아구아헤, Aguaje,
50307044	Cocona	Type of fruit known as cocona	ココナ, 코코나, Cocona,
50307045	Guaba	Type of fruit known as guaba	グアバ, 구아바, Guayaba,
50307046	Star fruit	Type of fruit known as star fruit	スターフルーツ, 스타프루트, Carambola,
50307047	Tarepiba	Fruit is arranged in hanging groups, fleshy of 3 x 1.5 cm, green or orangish yellow color. They contain 3 to 4 narrow seeds of 1.5 cm long, with a strong and edible bittersweet flavor. They grow from June to October. The juice obtained from the fruit is used to prepare ice creams, refreshing drinks and marmalades.	タレピバ,
50307048	Casho	Fruit variety known as casho	カショ,
50307049	Taperiba	Tropical mango-like fruit, also called plum	
50307050	Humari	Native fruit of the Amazon	

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Class 50307100 Chokeberries

Definition (if available) The type of fruit known as chokeberry

Commodity	Commodity Title	Definition	Synonym
50307101	Autumn magic chokeberries	The variety of chokeberries known as autumn magic chokeberries	オータムマジックチョークベリー, 오텀 매직 초크베리, Aronia magia de otoño, Autumn magic-aroniabär
50307102	Brillantisima chokeberries	The variety of chokeberries known as brillantisima chokeberries	ブリランティシーマチョークベリー, 브릴란티스마 초크베리, Aronia brillantísima, Brillantisima-aroniabär
50307103	Nero chokeberries	The variety of chokeberries known as nero chokeberries	黒チョークベリー, 네로 초크베리, Aronia nero, Nero-aroniabär
50307104	Viking chokeberries	The variety of chokeberries known as viking chokeberries	バイキングチョークベリー, 바이킹 초크베리, Aronia vikingo, Viking-aroniabär

Class 50307200 Olives

Definition (if available) The type of fruit known as olive

Commodity	Commodity Title	Definition	Synonym
50307201	Agrinion olives	The variety of olives known as agrinion olives	アグリニオンオリーブ, 아그리니온 올리브, Aceitunas agrinion, Agrinion-oliver
50307202	Aleppo olives	The variety of olives known as aleppo olives	アレッポオリーブ, 알레포 올리브, Aceitunas aleppo, Aleppo-oliver
50307203	Alphonso olives	The variety of olives known as alphonso olives	アルフォンソオリーブ, 알폰소 올리브, Aceitunas alfonso, Alphonso-oliver
50307204	Amphissa olives	The variety of olives known as amphissa olives	アムフィッサオリーブ, 암피사 올리브, Aceitunas amfisa, Amphissa-oliver
50307205	Arauco olives	The variety of olives known as arauco olives	アラウコオリーブ, 아라우코 올리브, Aceitunas arauco, Arauco-oliver
50307206	Arbequina olives	The variety of olives known as arbequina olives	アルベキーナオリーブ, 아베키나 올리브, Aceitunas arbequina, Arbequina-oliver
50307207	Atalanta olives	The variety of olives known as atalanta olives	アタランタオリーブ, 아틀란타 올리브, Aceitunas atlanta, Atalanta-oliver
50307208	Cerignola olives	The variety of olives known as cerignola olives	チェリニョーラオリーブ, 세리그놀라 올리브, Aceitunas cerignola, Cerignola-oliver
50307209	Cracked provencal olives	The variety of olives known as cracked provencal olives	クラックドプロバンスオリーブ, 크랙트 프루벤컬 올리브, Aceitunas cracked provencal, Cracked provencal-oliver

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50307210	Empeltre olives	The variety of olives known as empeltre olives	エンペルトレオリーブ, 엠펠트레 올리브, Aceitunas empeltre, Empeltre-oliver
50307211	Gaeta olives	The variety of olives known as gaeta olives	ガエタオリーブ, 가에타 올리브, Aceitunas gaeta, Gaeta-oliver
50307212	Hondroelia olives	The variety of olives known as hondroelia olives	ホンドロエリアオリーブ, 온드로엘리아 올리브, Aceitunas hondoelia, Hondroelia-oliver
50307213	Kalamata olives	The variety of olives known as kalamata olives	カラマタオリーブ, 칼라마타 올리브, Aceitunas kalamata, Kalamata-oliver
50307214	Kura olives	The variety of olives known as kura olives	クラオリーブ, 쿠라 올리브, Aceitunas kura, Kura-oliver
50307215	Ligurian olives	The variety of olives known as ligurian olives	リグリアンオリーブ, 리구리안 올리브, Aceitunas ligurian, Liguriska oliver
50307216	Lucque olives	The variety of olives known as lucque olives	ルックエオリーブ, 루크 올리브, Aceitunas lucque, Lucque-oliver
50307217	Lugano olives	The variety of olives known as lugano olives	ルガーノオリーブ, 루가노 올리브, Aceitunas lugano, Lugano-oliver
50307218	Manzanilla olives	The variety of olives known as manzanilla olives	マンザニラオリーブ, 만자닐라 올리브, Aceitunas masanilla, Manzanilla-oliver
50307219	Marche olives	The variety of olives known as marche olives	マルシェオリーブ, 마르쉐 올리브, Aceitunas marche, Marche-oliver
50307220	Mission olives	The variety of olives known as mission olives	ミッションオリーブ, 미션 올리브, Aceitunas misión, Mission-oliver
50307221	Nafplion green olives	The variety of olives known as nafplion green olives	ナフプリオングリーンオリーブ, 나플리온 올리브, Aceitunas nafplion verde, Nafplion gröna oliver
50307222	Nicoise olives	The variety of olives known as nicoise olives	ニースオリーブ, 니코와 올리브, Aceitunas nicoise, Nicoise-oliver
50307223	Nyons olives	The variety of olives known as nyons olives	ニヨンスオリーブ, 니온 올리브, Aceitunas nyons, Nyons-oliver
50307224	Picholine olives	The variety of olives known as picholine olives	ピコリンオリーブ, 피촐린 올리브, Aceitunas picholine, Picholine-oliver
50307225	Ponentine olives	The variety of olives known as ponentine olives	ポネンティンオリーブ, 포네틴 올리브, Aceitunas ponentine, Ponentine-oliver
50307226	Royal olives	The variety of olives known as royal olives	ロイヤルオリーブ, 로얄 올리브, Aceitunas royal, Royal-oliver
50307227	Seracena olives	The variety of olives known as seracena olives	サラチェーナオリーブ, 세라세나 올리브, Aceitunas seracena, Seracena-oliver
50307228	Sevillano olives	The variety of olives known as sevillano olives	セビリアオリーブ, 세빌라노 올리브, Aceitunas sevillano, Sevilla-oliver

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50307229	Sicilian olives	The variety of olives known as sicilian olives	シチリアオリーブ, 시실리안 올리브, Aceitunas sicilian, Sicilianska oliver
50307230	Toscanelle olives	The variety of olives known as toscanelle olives	トスカネッラオリーブ, 토스카넬리 올리브, Aceitunas toscanella, Toscanelle-oliver

Class 50307500 Fresh fruit byproducts

Definition (if available): By-products are created by the minimal processing that may occur to fresh fruits or vergetables.

Commodity	Commodity Title	Definition	Synonym
50307501	Citrus fruit rinds	The tissue forming the hard outer layer of the fruit also referred to as the skin or peel of the fruit.	柑橘類皮, 감귤류과일껍질, Cascara de frutas cítricas, Citrusskal
50307502	Water extracted soluble orange solids wesos	In the final stages of separating orange pulp, the pulp is washed with water to recover extra solids. When the pulp and wash are separated, the wash water is concentrated to make water-extracted soluble orange solids (wesos).	水抽出の可溶性オレンジ固形分, 건조된 가용성 오렌지 고형물, Extracto de naranja para mezclar en agua, WESOS (Juice från vatten spolat genom redan pressade apelsiner)
50307503	Pulp	Soft or moist part of the fruit that remains when the juice has been extracted.	果肉, 과육, Pulpa, Fruktkött

Family 50310000 Organic fresh fruits

Class 50311500 Organic apples

Definition (if available): The type of organic fruit known as organic apples

Commodity	Commodity Title	Definition	Synonym
50311501	Organic akane apples	The variety of organic apples known as organic akane apples	有機あかねりんご, 유기농 아카네 사과, Manzanas akane orgánicas, Ekologiska äpplen, Akane
50311502	Organic ambrosia apples	The variety of organic apples known as organic ambrosia apples	有機アンブロシア/アンボローシアりんご, 유기농 암브로시아 사과, Manzana ambrosia orgánica, Ekologiska äpplen, Ambrosia
50311503	Organic api apples	The variety of organic apples known as organic api apples	有機アピーりんご, 유기농 아피 사과, Manzanas api orgánicas, Ekologiska äpplen, Api
50311504	Organic baldwin apples	The variety of organic apples known as organic baldwin apples	有機赤龍りんご/ボールドウィンりんご, 유기농 볼드윈 사과, Manzanas baldwin orgánicas, Ekologiska äpplen, Baldwin
50311505	Organic braeburn apples	The variety of organic apples known as organic braeburn apples	有機ブレイバーンりんご, 유기농 브래번 사과, Manzanas brabum orgánicas, Ekologiska äpplen, Braeburn
50311506	Organic bramley apples	The variety of organic apples known as organic bramley apples	有機ブラムリーりんご, 유기농 브램리 사과, Manzanas bramley orgánicas, Ekologiska äpplen, Bramley

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50311507	Organic bramley seedling apples	The variety of organic apples known as organic bramley seedling apples	有機ブラムリー実生りんご/ブラムリー・シードリングりんご, 유기농 브램리 묘목 사과, Manzana joven bramley orgánic, Ekologiska äpplen, Bramley seedling
50311508	Organic calville blanche d'hiver apples	The variety of organic apples known as organic calville blanche d'hiver apples	有機カルヴィル・ブランシュ・ディヴェールりんご, 유기농 캘빌 블랑쉐 하이버 사과, Manzana calville blanche d'hiver orgánic, Ekologiska äpplen, Calville blanche d'-hiver
50311509	Organic cameo apples	The variety of organic apples known as organic cameo apples	有機カメオりんご, 유기농 카메오 사과, Manzana cameo orgánica, Ekologiska äpplen, Cameo
50311510	Organic charles ross apples	The variety of organic apples known as organic charles ross apples	有機チャールズ・ロスりんご, 유기농 찰스 로스 사과, Manzana charles ross orgánica, Ekologiska äpplen, Charles ross
50311511	Organic codlin apples	The variety of organic apples known as organic codlin apples	有機コードリンりんご, 유기농 코들린 사과, Manzana codlin orgánica, Ekologiska äpplen, Codlin
50311512	Organic cortland apples	The variety of organic apples known as organic cortland apples	有機コートランドりんご, 유기농 코틀랜드 사과, Manzana cortland orgánica, Ekologiska äpplen, Cortland
50311513	Organic costard apples	The variety of organic apples known as organic costard apples	有機コスタードりんご, 유기농 코스타드 사과, Manzana costard orgánica, Ekologiska äpplen, Costard
50311514	Organic court pendu plat apples	The variety of organic apples known as organic court pendu plat apples	有機クール・パンデュ・プラ・りんご, 유기농 커트 펜두 플랏 사과, Manzana court pendu plat orgánica, Ekologiska äpplen, Court pendu plat
50311515	Organic cox's orange pippin apples	The variety of organic apples known as organic cox's orange pippin apples	有機コックス・オレンジ・ピピンりんご, 유기농 콕스 오렌지 피핀 사과, Manzana cox´s orange pippin orgánica, Ekologiska äpplen, Cox's orange pippin
50311516	Organic crab apples	The variety of organic apples known as organic crab apples	有機クラブりんご, 유기농 꽃사과, Manzana crab orgánica, Ekologisk vildapel
50311517	Organic crispin apples	The variety of organic apples known as organic crispin apples	有機クリスピンりんご, 유기농 크리스핀 사과, Manzana crispin orgánica, Ekologiska äpplen, Crispin
50311518	Organic delicious apples	The variety of organic apples known as organic delicious apples	有機デリシャスりんご, 유기농 딜리셔스 사과, Manzana delicioso orgánica, Ekologiska äpplen, Delicious

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50311519	Organic duchess apples	The variety of organic apples known as organic duchess apples	有機ダッチェスりんご, 유기농 더치스 사과, Manzana duquesa orgánica, Ekologiska äpplen, Duchess
50311520	Organic earligold apples	The variety of organic apples known as organic earligold apples	有機アーリゴールドりんご, 유기농 얼리골드 사과, Manzana earli dorado orgánica, Ekologiska äpplen, Earligold
50311521	Organic early mcintosh apples	The variety of organic apples known as organic early mcintosh apples	有機早生旭りんご/アーリーマッキントッシュりんご/早生マッキントッシュりんご, 유기농 얼리 매킨토시 사과, Manzana early mcintosh orgánica, Ekologiska äpplen, tidig Mcintosh
50311522	Organic elstar apples	The variety of organic apples known as organic elstar apples	有機エルスターりんご, 유기농 엘스타 사과, Manzana elstar orgánica, Ekologiska äpplen, Elstar
50311523	Organic empire apples	The variety of organic apples known as organic empire apples	有機エンパイアりんご, 유기농 엠파이어 사과, Manzana empire orgánica, Ekologiska äpplen, Empire
50311524	Organic flower of kent apples	The variety of organic apples known as organic flower of kent apples	有機ケントの花りんご, 유기농 켄트의 꽃 사과, Manzana flor de kent orgánica, Ekologiska äpplen, Flower of kent
50311525	Organic fuji apples	The variety of organic apples known as organic fuji apples	有機富士りんご, 유기농 후지 사과, Manzana fiji orgánica, Ekologiska äpplen, Fuji
50311526	Organic gala apples	The variety of organic apples known as organic gala apples	有機ガラ/ゲラりんご, 유기농 갈라 사과, Manzana gala orgánica, Ekologiska äpplen, Gala
50311527	Organic gascoyne's scarlet apples	The variety of organic apples known as organic gas organiccoyne's scarlet apples	有機ガスコインズ・スカーレットりんご, 유기농 가스코인의 스칼렛 사과, Manzana gascoyne´s scarlet orgánica, Ekologiska äpplen, Gascoyne's scarlet
50311528	Organic giliflower apples	The variety of organic apples known as organic giliflower apples	有機ジリフラワーりんご, 유기농 길리플라워 사과, Manzana gillyflower orgánica, Ekologiska äpplen, Giliflower
50311529	Organic ginger gold apples	The variety of organic apples known as organic ginger gold apples	有機ジンジャー・ゴールドりんご, 유기농 진저 골드 사과, Manzana ginger dorado orgánica, Ekologiska äpplen, Ginger gold
50311530	Organic gladstone apples	The variety of organic apples known as organic gladstone apples	有機グラッドストーンりんご, 유기농 글래드 스톤 사과, Manzana gladstone orgánica, Ekologiska äpplen, Gladstone

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50311531	Organic gloster apples	The variety of organic apples known as organic gloster apples	有機グロスターりんご, 유기농 골스터 사과, Manzana gloster orgánica, Ekologiska äpplen, Gloster
50311532	Organic gold supreme apples	The variety of organic apples known as organic gold supreme apples	有機ゴールド・シュプリームりんご, 유기농 골드 수프림 사과, Manzana dorado supreme orgánica, Ekologiska äpplen, Gold supreme
50311533	Organic golden delicious apples	The variety of organic apples known as organic golden delicious apples	有機ゴールデン・デリシャスりんご, 유기농 노란 사과, Manzana doradoen delicioso orgánica, Ekologiska äpplen, Golden delicious
50311534	Organic golden noble apples	The variety of organic apples known as organic golden noble apples	有機ゴールデン・ノーブルりんご, 유기농 골든 노블 사과, Manzana doradoen nobel orgánica, Ekologiska äpplen, Golden noble
50311535	Organic granny smith apples	The variety of organic apples known as organic granny smith apples	有機グラニースミスりんご, 유기농 그래니 스미스 사과, Manzana granny smith orgánica, Ekologiska äpplen, Granny smith
50311536	Organic gravenstein apples	The variety of organic apples known as organic gravenstein apples	有機グレーブンスタインりんご, 유기농 그레이븐 스타인 사과, Manzana gravenstain orgánica, Ekologiska äpplen, Gravenstein
50311537	Organic greening apples	The variety of organic apples known as organic greening apples	有機木グリーニングりんご, 유기농 그리닝 사과, Manzana verdeing orgánica, Ekologiska gröna äpplen
50311538	Organic greensleeves apples	The variety of organic apples known as organic greensleeves apples	有機グリーンスリーブスりんご, 유기농 그린 슬리브 사과, Manzana verdesleeves orgánica, Ekologiska äpplen, Greensleeves
50311539	Organic honeycrisp apples	The variety of organic apples known as organic honeycrisp apples	有機ハニークリスプりんご, 유기농 하니크리슾 사과, Manzana honeycrisp orgánica, Ekologiska äpplen, Honeycrisp
50311540	Organic howgate wonder apples	The variety of organic apples known as organic howgate wonder apples	有機ハウゲート・ワンダーりんご, 유기농 하우게이트 원더 사과, Manzana howgate wonder orgánica, Ekologiska äpplen, Howgate wonder
50311541	Organic ida red apples	The variety of organic apples known as organic ida red apples	有機アイダ・レッドりんご, 유기농 이다 레드 사과, Manzana rojo ida orgánica, Ekologiska äpplen, Ida red

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50311542	Organic james grieve apples	The variety of organic apples known as organic james grieve apples	有機ジェームズ・グリーブりんご, 유기농 제임스 그리브 사과, Manzana james grives orgánica, Ekologiska äpplen, James grieve
50311543	Organic jersey mac apples	The variety of organic apples known as organic jersey mac apples	有機ジャージー・マックりんご, 유기농 저지 맥 사과, Manzana jersey mac orgánica, Ekologiska äpplen, Jersey mac
50311544	Organic jester apples	The variety of organic apples known as organic jester apples	有機ジェスターりんご, 유기농 제스터 사과, Manzana jaster orgánica, Ekologiska äpplen, Jester
50311545	Organic jonagold apples	The variety of organic apples known as organic jonagold apples	有機ジョナゴールドりんご, 유기농 조나골드 사과, Manzana jonadorado orgánica, Ekologiska äpplen, Jona gold
50311546	Organic jonamac apples	The variety of organic apples known as organic jonamac apples	有機ショナマックりんご, 유기농 조나맥 사과, Manzana jonamac orgánica, Ekologiska äpplen, Jonamac
50311547	Organic jonathan apples	The variety of organic apples known as organic jonathan apples	有機紅玉りんご, 유기농 조나단 사과, Manzana jonathan orgánica, Ekologiska äpplen, Jonathan
50311548	Organic katy apples	The variety of organic apples known as organic katy apples	有機ケイティりんご, 유기농 케이티 사과, Manzana katy orgánica, Ekologiska äpplen, Katy
50311549	Organic kidd's orange red apples	The variety of organic apples known as organic kidd's orange red apples	有機キッズ・オレンジ・レッドりんご, 유기농 키드 오렌지 레드 사과, Manzana kidd´s orange rojo orgánica, Ekologiska äpplen, Kidd's orange red
50311550	Organic lady apples	The variety of organic apples known as organic lady apples	有機レディーアップルりんご, 유기농 레이디 사과, Manzana lady orgánica, Ekologiska äpplen, Lady
50311551	Organic law rome apples	The variety of organic apples known as organic law rome apples	有機ロー・ローマりんご, 유기농 로롬 사과, Manzana law rome orgánica, Ekologiska äpplen, Law rome
50311552	Organic laxton apples	The variety of organic apples known as organic laxton apples	有機ラクストンりんご, 유기농 랙스턴 사과, Manzana laxton orgánica, Ekologiska äpplen, Laxton
50311553	Organic lord derby apples	The variety of organic apples known as organic lord derby apples	有機ロードダービーりんご, 유기농 로드 더비 사과, Manzana lord derby orgánica, Ekologiska äpplen, Lord derby
50311554	Organic macoun apples	The variety of organic apples known as organic macoun apples	有機マクーンりんご, 유기농 마쿤 사과, Manzana macoun orgánica, Ekologiska äpplen, Macoun

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50311555	Organic mcintosh apples	The variety of organic apples known as organic mcintosh apples	有機旭りんご/マッキントッシュりんご, 유기농 매킨토시 사과, Manzana mcintosh orgánica, Ekologiska äpplen, Mcintosh
50311556	Organic mutsu apples	The variety of organic apples known as organic mutsu apples	有機陸奥りんご, 유기농 무츠 사과, Manzana mutsu orgánica, Ekologiska äpplen, Mutsu
50311557	Organic newtown pippin apples	The variety of organic apples known as organic newtown pippin apples	有機翠玉りんご/ニュートン・ピピンりんご, 유기농 뉴턴 피핀 사과, Manzana newtown pippin orgánica, Ekologiska äpplen, Newtown pippin
50311558	Organic northern spy apples	The variety of organic apples known as organic northern spy apples	有機君が袖りんご/ノーザン・スパイりんご, 유기농 노던 스파이 사과, Manzana northen spy orgánica orgánica, Ekologiska äpplen, Northern spy
50311559	Organic orleans reinette apples	The variety of organic apples known as organic orleans reinette apples	有機オーリンズ・レネットりんご, 유기농 올린즈 레이네트 사과, Manzana orleans reinette orgánica, Ekologiska äpplen, Orleans reinette
50311560	Organic ozark gold apples	The variety of organic apples known as organic ozark gold apples	有機オーザク・ゴールドりんご, 유기농 오작 골드 사과, Manzana ozark dorado orgánica, Ekologiska äpplen, Ginger ozark gold
50311561	Organic pacific rose apples	The variety of organic apples known as organic pacific rose apples	有機パシフィック・ローズりんご, 유기농 퍼시픽 로즈 사과, Manzana pacific rose orgánica, Ekologiska äpplen, Pacific rose
50311562	Organic paula red apples	The variety of organic apples known as organic paula red apples	有機ポーラ・レッドりんご, 유기농 폴라 레드 사과, Manzana paula rojo orgánica, Ekologiska äpplen, Paula red
50311563	Organic pearmain apples	The variety of organic apples known as organic pearmain apples	有機ペアメインりんご, 유기농 페어메인 사과, Manzana peamain orgánica, Ekologiska äpplen, Pearmain
50311564	Organic pink lady apples	The variety of organic apples known as organic pink lady apples	有機ピンクレディーりんご, 유기농 핑크 레이디 사과, Manzana pink lady orgánica, Ekologiska äpplen, Pink lady
50311565	Organic pippin apples	The variety of organic apples known as organic pippin apples	有機ピピンりんご, 유기농 피핀 사과, Manzana pippin orgánica, Ekologiska äpplen, Pippin
50311566	Organic pitmaston pineapple apples	The variety of organic apples known as organic pitmaston pineapple apples	有機ピットマストン・パイナップルりんご, 유기농 핏메이스턴 파인애플 사과, Manzana pitmaston pineapple orgánica, Ekologiska äpplen, Pitmaston pineapple

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50311567	Organic pomme d'api apples	The variety of organic apples known as organic pomme d'api apples	有機ポムダピりんご, 유기농 폼 다피 사과, Manzana pomme dápi orgánica, Ekologiska äpplen, Pomme d'api
50311568	Organic prime gold apples	The variety of organic apples known as organic prime gold apples	有機プライム・ゴールドりんご, 유기농 프라임 골드 사과, Manzana prime dorado orgánica, Ekologiska äpplen, Prime gold
50311569	Organic red astrachan apples	The variety of organic apples known as organic red astrachan apples	有機紅魁りんご, 유기농 레드 아스트라찬 사과, Manzana rojo astrakhan orgánica, Ekologiska äpplen, Röd astrakan
50311570	Organic red boscoop apples	The variety of organic apples known as organic red boscoop apples	有機レッド・ボスクープりんご, 유기농 레드 보스쿠프 사과, Manzana rojo boscoop orgánica, Ekologiska äpplen, Red boscoop
50311571	Organic red chief apples	The variety of organic apples known as organic red chief apples	有機レッド・チーフりんご, 유기농 레드 치프 사과, Manzana rojo chief orgánica, Ekologiska äpplen, Red chief
50311572	Organic red delicious apples	The variety of organic apples known as organic red delicious apples	有機レッドデリシャスりんご, 유기농 레드 딜리셔스 사과, Manzana rojo delicioso orgánica, Ekologiska äpplen, Red delicious
50311573	Organic red gravenstein apples	The variety of organic apples known as organic red gravenstein apples	有機レッドグレープスタインりんご, 유기농 레드 그레이븐스타인 사과, Manzana rojo grvenstain orgánica, Ekologiska äpplen, Röd gravenstein
50311574	Organic red rome apples	The variety of organic apples known as organic red rome apples	有機レッドローマりんご, 유기농 레드 롬 사과, Manzana re rome orgánica, Ekologiska äpplen, Red rome
50311575	Organic red stayman apples	The variety of organic apples known as organic red stayman apples	有機レッド・ステイマンりんご, 유기농 레드 스테이먼 사과, Manzana rojo stayman orgánica, Ekologiska äpplen, Red stayman
50311576	Organic red york apples	The variety of organic apples known as organic red york apples	有機レッド・ヨークりんご, 유기농 레드 요크 사과, Manzana rojo york orgánica, Ekologiska äpplen, Red york
50311577	Organic reinette apples	The variety of organic apples known as organic reinette apples	有機レネットりんご, 유기농 레이네트 사과, Manzana reinette orgánica, Ekologiska äpplen, Reinette
50311578	Organic rome beauty apples	The variety of organic apples known as organic rome beauty apples	有機ローマ・ビューティーりんご, 유기농 롬 뷰티 사과, Manzana rome beuty orgánica, Ekologiska äpplen, Rome beauty

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50311579	Organic russet apples	The variety of organic apples known as organic russet apples	有機ラセットりんご, 유기농 러셋 사과, Manzana russet orgánica, Ekologiska äpplen, Russet
50311580	Organic sierra beauty apples	The variety of organic apples known as organic sierra beauty apples	有機シエラ・ビューティーりんご, 유기농 시에라 뷰티 사과, Manzana sierra beaty orgánica, Ekologiska äpplen, Sierra beauty
50311581	Organic spartan apples	The variety of organic apples known as organic spartan apples	有機スパルタンりんご, 유기농 스파르탄 사과, Manzana spartan orgánica, Ekologiska äpplen, Spartan
50311582	Organic stark crimson apples	The variety of organic apples known as organic stark crimson apples	有機スターク・クリムゾンりんご, 유기농 스타크 크림슨 사과, Manzana stark crimson orgánica, Ekologiska äpplen, Stark crimson
50311583	Organic starking apples	The variety of organic apples known as organic starking apples	有機スターキングりんご, 유기농 스타킹 사과, Manzana starrey orgánica, Ekologiska äpplen, Starking
50311584	Organic stayman apples	The variety of organic apples known as organic stayman apples	有機ステイマンりんご, 유기농 스테이먼 사과, Manzana stayman orgánica, Ekologiska äpplen, Stayman
50311585	Organic stayman winesap apples	The variety of organic apples known as organic stayman winesap apples	有機ステイマン・ワインサップりんご, 유기농 스테이먼 와인샙 사과, Manzana stayman winesap orgánica, Ekologiska äpplen, Stayman winesap
50311586	Organic summer rambo apples	The variety of organic apples known as organic summer rambo apples	有機サマー・ランボーりんご, 유기농 서머 램보 사과, Manzana verano rambo orgánica, Ekologiska äpplen, Summer rambo
50311587	Organic tsugaru apples	The variety of organic apples known as organic tsugaru apples	有機つがるりんご, 유기농 추가루 사과, Manzana tsugaru orgánica, Ekologiska äpplen, Tsugaru
50311588	Organic twenty ounce apples	The variety of organic apples known as organic twenty ounce apples	有機20オンスりんご, 유기농 트웬티 온스 사과, Manzana veinte onzas orgánica, Ekologiska äpplen, Twenty ounce
50311589	Organic tydeman red apples	The variety of organic apples known as organic tydeman red apples	有機タイドマン・レッドりんご, 유기농 타이드먼 레드 사과, Manzana tydeman rojo orgánica, Ekologiska äpplen, Tydeman red
50311590	Organic vistabella apples	The variety of organic apples known as organic vistabella apples	有機ビスタベラりんご, 유기농 비스타벨라 사과, Manzana vistabella orgánica, Ekologiska äpplen, Vistabella

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50311591	Organic wealthy apples	The variety of organic apples known as organic wealthy apples	有機ウェルシーりんご, 유기농 웰시 사과, Manzana weatley orgánica, Ekologiska äpplen, Wealthy
50311592	Organic white joaneting apples	The variety of organic apples known as organic white joaneting apples	有機ホワイト・ジョアネティングりんご, 유기농 화이트 조으네팅 사과, Manzana blanco joanetine orgánica, Ekologiska äpplen, White joaneting
50311593	Organic white transparent apples	The variety of organic apples known as organic white transparent apples	有機黄魁りんご/ホワイト・トランスパーレントりんご, 유기농 화이트 트랜스패런트 사과, Manzana blanco transparent orgánica, Ekologiska äpplen, White transparent
50311594	Organic winesap apples	The variety of organic apples known as organic winesap apples	有機ワインサップりんご, 유기농 와인샙 사과, Manzana winesap orgánica, Ekologiska äpplen, Winesap
50311595	Organic worcester apples	The variety of organic apples known as organic worcester apples	有機ウースターりんご, 유기농 워세스터 사과, Manzana worcester orgánica, Ekologiska äpplen, Worcester
50311596	Organic york imperial apples	The variety of organic apples known as organic york imperial apples	有機ヨーク・インペリアルりんご, 유기농 요크 임페리얼 사과, Manzana york imperial orgánica, Ekologiska äpplen, York imperial

Class 50311600 Organic apricots

Definition (if available) The type of organic fruit known as organic apricots

Commodity	Commodity Title	Definition	Synonym
50311601	Organic ambercot apricots	The variety of organic apricots known as organic ambercot apricots	有機アンバーコット・アプリコット, 유기농 앰버콧 아프리콧, Abaricoques ambercot orgánica, Ekologiska aprikoser, Ambercot
50311602	Organic apache apricots	The variety of organic apricots known as organic apache apricots	有機アパッチ・アプリコット, 유기농 아파치 아프리콧, Albaricoques apache orgánica, Ekologiska aprikoser, Apache
50311603	Organic birttany gold apricots	The variety of organic apricots known as organic birttany gold apricots	有機ビリタニーゴールド・アプリコット, 유기농 브리타니 골드 아프리콧, Albaricoques brittany dorado orgánica, Ekologiska aprikoser, Brittany gold
50311604	Organic black apricots	The variety of organic apricots known as organic black apricots	有機ブラック・アプリコット, 유기농 블랙 아프리콧, Albaricoque negro orgánica, Ekologiska svarta aprikoser
50311605	Organic blenheim apricots	The variety of organic apricots known as organic blenheim apricots	有機ブレンハイム・アプリコット, 유기농 블렌하임 아프리콧, Albaricoque blenheim orgánica, Ekologiska aprikoser, Blenheim

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50311606	Organic bonny apricots	The variety of organic apricots known as organic bonny apricots	有機ボニーアプリコット, 유기농 보니 아프리콧, Albaricoque bonny orgánica, Ekologiska aprikoser, Bonny
50311607	Organic bulida apricots	The variety of organic apricots known as organic bulida apricots	有機ブリダ・アプリコット, 유기농 불리다 아프리콧, Albaricoque biluda orgánica, Ekologiska aprikoser, Bulida
50311608	Organic castlebrite apricots	The variety of organic apricots known as organic castlebrite apricots	有機キャッスルブライト・アプリコット, 유기농 캐슬브라이트 아프리콧, Albaricoque castlebrite orgánica, Ekologiska aprikoser, Castlebrite
50311609	Organic clutha gold apricots	The variety of organic apricots known as organic clutha gold apricots	有機クルサ・アプリコット, 유기농 클루타 골드 아프리콧, Albaricoque clutha dorado orgánica, Ekologiska aprikoser, Clutha gold
50311610	Organic cluthasun apricots	The variety of organic apricots known as organic clutha sun apricots	有機クルーサ・サン・アプリコット, 유기농 클루타 선 아프리콧, Albaricoque clutha sun orgánica, Ekologiska aprikoser, Cluthasun
50311611	Organic darby royal apricots	The variety of organic apricots known as organic darby royal apricots	有機ダービーロイヤル・アプリコット, 유기농 다비 로열 아프리콧, Albaricoque derby royal orgánica, Ekologiska aprikoser, Darby royal
50311612	Organic dina apricots	The variety of organic apricots known as organic dina apricots	有機ディナ・アプリコット, 유기농 디나 아프리콧, Albaricoque dina orgánica, Ekologiska aprikoser, Dina
50311613	Organic earlicot apricots	The variety of organic apricots known as organic earlicot apricots	有機アーリコット・アプリコット, 유기농 얼리콧 아프리콧, Albaricoque earlicot orgánica, Ekologiska aprikoser, Earlicot
50311614	Organic earliman apricots	The variety of organic apricots known as organic earliman apricots	有機アーリーマン・アプリコット, 유기농 얼리먼 아프리콧, Albaricoque earliman orgánica, Ekologiska aprikoser, Earliman
50311615	Organic early bright apricots	The variety of organic apricots known as organic early bright apricots	有機早生ブライト・アプリコット, 유기농 얼라 브라이트 아프리콧, Albaricoque early bright orgánica, Ekologiska aprikoser, Early bright
50311616	Organic flaming gold apricots	The variety of organic apricots known as organic flaming gold apricots	有機フラミング・ゴールド・アプリコット, 유기농 플래밍 골드 아프리콧, Albaricoque flaming dorado orgánica, Ekologiska aprikoser, Flaming gold

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50311617	Organic fresno apricots	The variety of organic apricots known as organic fresno apricots	有機フレスノ・アプリコット, 유기농 프레스노 아프리콧, Albaricoque frenso orgánica, Ekologiska aprikoser, Fresno
50311618	Organic gold brite apricots	The variety of organic apricots known as organic gold brite apricots	有機ゴールドブライト・アプリコット, 유기농 골드 브라이트 아프리콧, Albaricoque dorado bright orgánica, Ekologiska aprikoser, Gold brite
50311619	Organic goldbar apricots	The variety of organic apricots known as organic goldbar apricots	有機ゴールドバー・アプリコット, 유기농 골드바 아프리콧, Albaricoque doradobar orgánica, Ekologiska aprikoser, Goldbar
50311620	Organic golden sweet apricots	The variety of organic apricots known as organic golden sweet apricots	有機ゴールデン・スイート・アプリコット, 유기농 골든 스위트 아프리콧, Albaricoque doradoen sweet orgánica, Ekologiska aprikoser, Golden sweet
50311621	Organic goldrich apricots	The variety of organic apricots known as organic goldrich apricots	有機ゴールドリッチ・アプリコット, 유기농 골드리치 아프리콧, Albaricoque doradorich orgánica, Ekologiska aprikoser, Goldrich
50311622	Organic helena apricots	The variety of organic apricots known as organic helena apricots	有機ヘレナ・アプリコット, 유기농 헬레나 아프리콧, Albaricoque helena orgánica, Ekologiska aprikoser, Helena
50311623	Organic honeycot apricots	The variety of organic apricots known as organic honeycot apricots	有機ハニーコット・アプリコット, 유기농 허니콧 아프리콧, Albaricoque honeycot orgánica, Ekologiska aprikoser, Honeycot
50311624	Organic imperial apricots	The variety of organic apricots known as organic imperial apricots	有機インペリアル・アプリコット, 유기농 임페리얼 아프리콧, Albaricoque imperial orgánica, Ekologiska aprikoser, Imperial
50311625	Organic jordanne apricots	The variety of organic apricots known as organic jordanne apricots	有機ジョルダン・アプリコット, 유기농 조단 아프리콧, Albaricoque jordanne orgánica, Ekologiska aprikoser, Jordanne
50311626	Organic jumbo cot apricots	The variety of organic apricots known as organic jumbo cot apricots	有機ジャンボコット・アプリコット, 유기농 점보 콧 아프리콧, Albaricoque jumbo cot orgánica, Ekologiska aprikoser, Jumbo cot
50311627	Organic kandy kot apricots	The variety of organic apricots known as organic kandy kot apricots	有機カンディーコット・アプリコット, 유기농 캔디 콧 아프리콧, Albaricoque kandy kot orgánica, Ekologiska aprikoser, Kandy kot
50311628	Organic katy apricots	The variety of organic apricots known as organic katy apricots	有機ケイティ・アプリコット, 유기농 케이티 아프리콧, Albaricoque katy orgánica, Ekologiska aprikoser, Katy

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50311629	Organic king apricots	The variety of organic apricots known as organic king apricots	有機キング・アプリコット, 유기농 킹 아프리콧, Albaricoque rey orgánica, Ekologiska aprikoser, King
50311630	Organic lambertin apricots	The variety of organic apricots known as organic lambertin apricots	有機ランバーティン・アプリコット, 유기농 램버틴 아프리콧, Albaricoque lambertin orgánica, Ekologiska aprikoser, Lambertin
50311631	Organic lorna apricots	The variety of organic apricots known as organic lorna apricots	有機ローナ・アプリコット, 유기농 로나 아프리콧, Albaricoque loma orgánica, Ekologiska aprikoser, Lorna
50311632	Organic lulu belle apricots	The variety of organic apricots known as organic lulu belle apricots	有機ルル・ベル・アプリコット, 유기농 룰루 벨 아프리콧, Albaricoque lulu belle orgánica, Ekologiska aprikoser, Lulu belle
50311633	Organic modesto apricots	The variety of organic apricots known as organic modesto apricots	有機モデスト・アプリコット, 유기농 모데스토 아프리콧, Albaricoque modesto orgánica, Ekologiska aprikoser, Modesto
50311634	Organic moorpark apricots	The variety of organic apricots known as organic moorpark apricots	有機ムーアパーク・アプリコット, 유기농 무어파크 아프리콧, Albaricoque moorpark orgánica, Ekologiska aprikoser, Moorpark
50311635	Organic orangered apricots	The variety of organic apricots known as organic orangered apricots	有機オレンジレッド・アプリコット, 유기농 오렌저드 아프리콧, Albaricoque orangerojo orgánica, Ekologiska orangeröda aprikoser
50311636	Organic palstein apricots	The variety of organic apricots known as organic palstein apricots	有機パルスタイン・アプリコット, 유기농 팔스타인 아프리콧, Albaricoque palstein orgánica, Ekologiska aprikoser, Palstein
50311637	Organic patterson apricots	The variety of organic apricots known as organic patterson apricots	有機パターソン・アプリコット, 유기농 패터슨 아프리콧, Albaricoque patterson orgánica, Ekologiska aprikoser, Patterson
50311638	Organic perfection apricots	The variety of organic apricots known as organic perfection apricots	有機パーフェクション・アプリコット, 유기농 퍼펙션 아프리콧, Albaricoque perfection orgánica, Ekologiska aprikoser, Perfection
50311639	Organic poppy apricots	The variety of organic apricots known as organic poppy apricots	有機ポピー・アプリコット, 유기농 파피 아프리콧, Albaricoque poppy orgánica, Ekologiska aprikoser, Poppy
50311640	Organic poppycot apricots	The variety of organic apricots known as organic poppycot apricots	有機ポピーコット・アプリコット, 유기농 파피콧 아프리콧, Albaricoque poppycot orgánica, Ekologiska aprikoser, Poppycot
50311641	Organic queen apricots	The variety of organic apricots known as organic queen apricots	有機クイーン・アプリコット, 유기농 퀸 아프리콧, Albaricoque reina orgánica, Ekologiska aprikoser, Queen

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50311642	Organic riland apricots	The variety of organic apricots known as organic riland apricots	有機ライランド・アプリコット, 유기농 릴랜드 아프리콧, Albaricoque riland orgánica, Ekologiska aprikoser, Riland
50311643	Organic rival apricots	The variety of organic apricots known as organic rival apricots	有機ライバル・アプリコット, 유기농 라이벌 아프리콧, Albaricoque rival orgánica, Ekologiska aprikoser, Rival
50311644	Organic robada apricots	The variety of organic apricots known as organic robada apricots	有機ロバーダ・アプリコット, 유기농 로바다 아프리콧, Albaricoque robada orgánica, Ekologiska aprikoser, Robada
50311645	Organic royal apricots	The variety of organic apricots known as organic royal apricots	有機ロイヤル・アプリコット, 유기농 로얄 아프리콧, Albaricoque royal orgánica, Ekologiska aprikoser, Royal
50311646	Organic royal blenheim apricots	The variety of organic apricots known as organic royal blenheim apricots	有機ロイヤル・ブレニム・アプリコット, 유기농 로얄 블렌하임 아프리콧, Albaricoque royal blenheim orgánica, Ekologiska aprikoser, Royal blenheim
50311647	Organic royal orange apricots	The variety of organic apricots known as organic royal orange apricots	有機ロイヤルオレンジ・アプリコット, 유기농 로얄 오렌지 아프리콧, Albaricoque royal orange orgánica, Ekologiska aprikoser, Royal orange
50311648	Organic sundrop apricots	The variety of organic apricots known as organic sundrop apricots	有機サンドロップ・アプリコット, 유기농 선드롭 아프리콧, Albaricoque sundrop orgánica, Ekologiska aprikoser, Sundrop
50311649	Organic tilton apricots	The variety of organic apricots known as organic tilton apricots	有機ティルトン・アプリコット, 유기농 틸톤 아프리콧, Albaricoque tilton orgánica, Ekologiska aprikoser, Tilton
50311650	Organic tomcot apricots	The variety of organic apricots known as organic tomcot apricots	有機トムコット・アプリコット, 유기농 톰콧 아프리콧, Albaricoque tomcot orgánica, Ekologiska aprikoser, Tomcot
50311651	Organic tracy apricots	The variety of organic apricots known as organic tracy apricots	有機トレーシーアプリコット, 유기농 트레이시 아프리콧, Albaricoque tracy orgánica, Ekologiska aprikoser, Tracy
50311652	Organic tri gem apricots	The variety of organic apricots known as organic tri gem apricots	有機トライジェム・アプリコット, 유기농 트라이젬 아프리콧, Albaricoque tri gem orgánica, Ekologiska aprikoser, Tri gem
50311653	Organic valley gold apricots	The variety of organic apricots known as organic valley gold apricots	有機バレーゴールド・アプリコット, 유기농 밸리 골드 아프리콧, Albaricoque valley dorado orgánica, Ekologiska aprikoser, Valley gold

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50311654	Organic westley apricots	The variety of organic apricots known as organic westley apricots	有機ヴェスリーアプリコット, 유기농 웨슬리 아프리콧, Albaricoque westley orgánica, Ekologiska aprikoser, Westley
50311655	Organic york apricots	The variety of organic apricots known as organic york apricots	有機ヨーク・アプリコット, 유기농 요크 아프리콧, Albaricoque york orgánica, Ekologiska aprikoser, York

Class 50311700 Organic bananas

Definition (if available) The type of organic fruit known as organic bananas

Commodity	Commodity Title	Definition	Synonym
50311701	Organic apple bananas	The variety of organic bananas known as organic apple bananas	有機アップルバナナ, 유기농 사과 바나나, Banana apple orgánica, Ekologiska äppelbananer
50311702	Organic baby bananas	The variety of organic bananas known as organic baby bananas	有機ベビーバナナ, 유기농 베이비 바나나, Banana baby orgánica, Ekologiska minibananer
50311703	Organic burro bananas	The variety of organic bananas known as organic burro bananas	有機ブルロ・バナナ, 유기농 부로 바나나, Banana burro orgánica, Ekologiska bananer, Burro
50311704	Organic cavendish bananas	The variety of organic bananas known as organic cavendish bananas	有機キャベンディッシュ・バナナ, 유기농 케이븐디시 바나나, Bananas cavendish orgánica, Ekologiska bananer, Cavendish
50311705	Organic dominico bananas	The variety of organic bananas known as organic dominico bananas	有機ドミニコ・バナナ, 유기농 도미니코 바나나, Bananas dominico orgánica, Ekologiska bananer, Dominico
50311706	Organic green bananas	The variety of organic bananas known as organic green bananas	有機グリーンバナナ, 유기농 그린 바나나, Bananas verde orgánica, Ekologiska gröna bananer
50311707	Organic gros michel bananas	The variety of organic bananas known as organic gros michel bananas	有機グロス・ミッチェル・バナナ, 유기농 그로스 미첼 바나나, Bananas gros michel orgánica, Ekologiska bananer, Gros michel
50311708	Organic lacatan bananas	The variety of organic bananas known as organic lacatan bananas	有機ラカタン・バナナ, 유기농 라카탄 바나나, Bananas lacatan orgánica, Ekologiska bananer, Lacatan
50311709	Organic lady finger banana	The variety of organic bananas known as organic lady finger banana	有機レディー・フィンガーバナナ, 유기농 레이디 핑거 바나나, Bananas lady finger orgánica, Ekologiska bananer, Lady finger
50311710	Organic manzano bananas	The variety of organic bananas known as organic manzano bananas	有機アップルバナナ, 유기농 만자노 바나나, Bananas manzano orgánica, Ekologiska bananer, Manzano

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50311711	Organic mysore bananas	The variety of organic bananas known as organic mysore bananas	有機マイソール・バナナ, 유기농 마이소르 바나나, Banana mysore orgánica, Ekologiska bananer, Mysore
50311712	Organic pisang mas bananas	The variety of organic bananas known as organic pisang mas bananas	有機ピサンマス・バナナ, 유기농 피생마스 바나나, Banana pisang mas orgánica, Ekologiska bananer, Pisang mas
50311713	Organic red bananas	The variety of organic bananas known as organic red bananas	有機赤いバナナ, 유기농 레드 바나나, Bananas rojo orgánica, Ekologiska röda bananer
50311714	Organic saba bananas	The variety of organic bananas known as organic saba bananas	有機サバ・バナナ, 유기농 소바 바나나, Bananas saba orgánica, Ekologiska bananer, Saba
50311715	Organic sucrier bananas	The variety of organic bananas known as organic sucrier bananas	有機シュクリエ・バナナ, 유기농 수크리에 바나나, Bananas sucrier orgánica, Ekologiska bananer, Sucrier

Class 50311800 Organic barberries

Definition (if available) The type of organic fruit known as organic barberries

Commodity	Commodity Title	Definition	Synonym
50311801	Organic paleleaf barberries	The variety of organic barberries known as organic paleleaf barberries	有機ペールリーフ・バーベリー, 유기농 페일리프 베리, Berberís paleleaf orgánica, Ekologiska berberisbär, Paleleaf
50311802	Organic chenault barberries	The variety of organic barberries known as organic chenault barberries	有機シュノー・バーベリー, 유기농 체노 베리, Barberís chenault orgánica, Ekologiska berberisbär, Chenault
50311803	Organic red barberries	The variety of organic barberries known as organic red barberries	有機レッド・バーベリー, 유기농 레드 베리, Barberries rojo orgánica, Ekologiska röda berberisbär
50311804	Organic wintergreen barberries	The variety of organic barberries known as organic wintergreen barberries	有機ウィンターグリーン・バーベリー, 유기농 윈터그린 베리, Barberís winterverde orgánica, Ekologiska vintergröna berberisbär
50311805	Organic korean barberries	The variety of organic barberries known as organic korean barberries	有機韓国メギ, 유기농 코리언 베리, Barberís korean orgánica, Ekologiska koreanska berberisbär
50311806	Organic mentor barberries	The variety of organic barberries known as organic mentor barberries	有機メンター・メギ, 유기농 멘토 베리, Barberís mentor orgánica, Ekologiska berberisbär, Mentor
50311807	Organic japanese barberries	The variety of organic barberries known as organic japanese barberries	有機日本メギ, 유기농 일본 베리, Barberís japanese orgánica, Ekologiska japanska berberisbär

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50311808	Organic atropurpurea barberries	The variety of organic barberries known as organic atropurpurea barberries	有機アトロプルプレア・メギ, 유기농 아트로퍼푸레아 베리, Barberís atropurpurea orgánica, Ekologiska berberisbär, Atropurpurea
50311809	Organic aurea barberries	The variety of organic barberries known as organic aurea barberries	有機オーレア・メギ, 유기농 오레아 베리, Barberís aurea orgánica, Ekologiska berberisbär, Aurea
50311810	Organic bagatelle barberries	The variety of organic barberries known as organic bagatelle barberries	有機バガテル・メギ, 유기농 바가텔 베리, Barberís bagatelle orgánica, Ekologiska berberisbär, Bagatelle
50311811	Organic crimson pygmy barberries	The variety of organic barberries known as organic crimson pygmy barberries	有機クリムソン・ピグミー・メギ, 유기농 크림슨 피그미 베리, Barberís crimsom pygmy orgánica, Ekologiska berberisbär, Crimson pygmy
50311812	Organic kobold barberries	The variety of organic barberries known as organic kobold barberries	有機コボルド・メギ, 유기농 코볼드 베리, Barberís kobold orgánica, Ekologiska berberisbär, Kobold
50311813	Organic warty barberries	The variety of organic barberries known as organic warty barberries	有機ワルティ・メギ, 유기농 워티 베리, Barberís warty orgánica, Ekologiska vårtberberisbär
50311814	Organic european barberries	The variety of organic barberries known as organic european barberries	有機セイヨウ・メギ, 유기농 유러피언 베리, Barberís european orgánica, Ekologiska europeiska berberisbär

Class 50311900 Organic bearberries

Definition (if available) The type of organic fruit known as organic bearberries

Commodity	Commodity Title	Definition	Synonym
50311901	Organic alpine bearberries	The variety of organic bearberries known as organic alpine bearberries	有機アルパイン・ベアベリー, 유기농 알파인 베어베리, Gayuba alpine orgánica, Ekologiska ripbär
50311902	Organic red bearberries	The variety of organic bearberries known as organic red bearberries	有機レッド・ベアベリー, 유기농 레드 베어베리, Gayuba roja orgánica, Ekologiska röda mjölon
50311903	Organic common bearberries	The variety of organic bearberries known as organic common bearberries	有機コモン・ベアベリー, 유기농 커먼 베어베리, Gayuba comun orgánica, Ekologiska mjölon

Class 50312000 Organic blackberries

Definition (if available) The type of organic fruit known as organic blackberries

Commodity	Commodity Title	Definition	Synonym

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50312001	Organic apache blackberries	The variety of organic blackberries known as organic apache blackberries	有機アパッチ・ブラックベリー, 유기농 아파치 베어베리, Mora apache orgánica, Ekologiska björnbär, Apache
50312002	Organic black satin blackberries	The variety of organic blackberries known as organic black satin blackberries	有機ブラック・サテン・ブラックベリー, 유기농 블랙 사틴 블랙베리, Mora negro satin orgánica, Ekologiska björnbär, Black satin
50312003	Organic boysenberries	The variety of organic blackberries known as organic boysenberries	有機ボイズンベリー, 유기농 보이센베리, Mora orgánica, Ekologiska boysenbär
50312004	Organic cherokee blackberries	The variety of organic blackberries known as organic cherokee blackberries	有機チェロキー・ブラックベリー, 유기농 체로키 블랙베리, Mora cherokee orgánica, Ekologiska björnbär, Cherokee
50312005	Organic chester blackberries	The variety of organic blackberries known as organic chester blackberries	有機チェスター・ブラックベリー, 유기농 체스터 블랙베리, Mora chester orgánica, Ekologiska björnbär, Chester
50312006	Organic dirksen blackberries	The variety of organic blackberries known as organic dirksen blackberries	有機ダークセン・ブラックベリー, 유기농 덕센 블랙베리, Mora dirksen orgánica, Ekologiska björnbär, Dirksen
50312007	Organic jostaberries	The variety of organic blackberries known as organic jostaberries	有機ジョスタベリー, 유기농 조스타베리, Bayas josta orgánica, Ekologiska krusvinbär
50312008	Organic loganberries	The variety of organic blackberries known as organic loganberries	有機ローガンベリー, 유기농 로간베리, Bayas logan orgánica, EKologiska loganbär
50312009	Organic marionberries	The variety of organic blackberries known as organic marionberries	有機マリオンベリー, 유기농 마리온베리, Bayas marion orgánica, Ekologiska marionbär
50312010	Organic navaho blackberries	The variety of organic blackberries known as organic navaho blackberries	有機ナバホ・ブラックベリー, 유기농 나바호 블랙베리, Mora navaho orgánica, Ekologiska björnbär, Navaho
50312011	Organic nectarberries	The variety of organic blackberries known as organic nectarberries	有機ネクターベリー, 유기농 넥타베리, Baya nectar orgánica, Ekologiska nectarberrybär
50312012	Organic olallie blackberries	The variety of organic blackberries known as organic olallie blackberries	有機オラリー・ブラックベリー, 유기농 올랄리에 블랙베리, Mora olallie orgánica, Ekologiska björnbär, Olallie
50312013	Organic tayberries	The variety of organic blackberries known as organic tayberries	有機タイベリー, 유기농 테이베리, Baya tay orgánica, Ekologisk tayberry (Björnhallon)
50312014	Organic thornless hull blackberries	The variety of organic blackberries known as organic thornless hull blackberries	有機とげなしハル・ブラックベリー, 유기농 손리스 헐 블랙베리, Mora thomless hull orgánica, Ekologiska björnbär, Thornless hull

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50312015	Organic youngberries	The variety of organic blackberries known as organic youngberries	有機ヤングベリー, 유기농 영베리, Baya young orgánicos, Ekologisk youngberry

Class 50312100 Organic billberries

Definition (if available) The type of organic fruit known as organic billberries

Commodity	Commodity Title	Definition	Synonym
50312101	Organic bog bilberries	The variety of organic billberries known as organic bog bilberries	有機ボグ・ビルベリー, 유기농 보그 빌베리, Arandanos bog orgánicos, Ekologiska odon
50312102	Organic dwarf bilberries	The variety of organic billberries known as organic dwarf bilberries	有機矮小ビルベリー/ドワーフ・ビルベリー, 유기농 드와프 빌베리, Arandanos dwarf orgánicos, Ekologisk vaccinium cespitosum (dvärgblåbär)
50312103	Organic mountain bilberries	The variety of organic billberries known as organic mountain bilberries	有機マウンテン・ビルベリー, 유기농 마운틴 빌베리, Arandanos mountain orgánicos, Ekologiska skogsbär
50312104	Organic oval-leaved bilberries	The variety of organic billberries known as organic oval-leaved bilberries	有機オーバル・リーフド・ビルベリー, 유기농 오발리브드 빌베리, Arandanos oval-leaved orgánicos, Ekologisk vaccinium ovalifolium

Class 50312200 Organic blueberries

Definition (if available) The type of organic fruit known as organic blueberries

Commodity	Commodity Title	Definition	Synonym
50312201	Organic bluetta blueberries	The variety of organic blueberries known as organic bluecrop blueberries	有機ブルータ・ブルーベリー, 유기농 블루크랍 블루베리, Agras bluetta orgánica, Ekologiska blåbär, bluetta
50312202	Organic duke blueberries	The variety of organic blueberries known as organic duke blueberries	有機デューク・ブルーベリー, 유기농 듀크 블루베리, Agras duque orgánica, Ekologiska blåbär, Duke
50312203	Organic spartan blueberries	The variety of organic blueberries known as organic spartan blueberries	有機スパルタン/スパータン・ブルーベリー, 유기농 브리지타 블루베리, Agras spartan orgánica, Ekologiska blåbär, Spartan
50312204	Organic patriot blueberries	The variety of organic blueberries known as organic patriot blueberries	有機パトリオット・ブルーベリー, 유기농 챈들러 블루베리, Agras patriot orgánica, Ekologiska blåbär, Patriot
50312205	Organic toro blueberries	The variety of organic blueberries known as organic toro blueberries	有機トロ・ブルーベリー, 유기농 토로 블루베리, Agras toro orgánica, Ekologiska blåbär, Toro

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50312206	Organic hardyblue blueberries	The variety of organic blueberries known as organic hardyblue blueberries	有機ハーディーブルー・ブルーベリー, 유기농 하디블루 블루베리, Agras hardyblue orgánica, Ekologiska blåbär, Hardyblue
50312207	Organic bluecrop blueberries	The variety of organic blueberries known as organic legacy blueberries	有機ブルークロップ・ブルーベリー, 유기농 블루크랍 블루베리, Agras bluecrop orgánica, Ekologiska blåbär, Bluecrop
50312208	Organic legacy blueberries	The variety of organic blueberries known as organic misty blueberries	有機レガシー・ブルーベリー, 유기농 레거시 블루베리, Agras legacy orgánica, Ekologiska blåbär, Legacy
50312209	Organic nelson blueberries	The variety of organic blueberries known as organic nelson blueberries	有機ネルソン・ブルーベリー, 유기농 넬슨 블루베리, Agras nelson orgánica, Ekologiska blåbär, Nelson
50312210	Organic chandler blueberries	The variety of organic blueberries known as organic northblue blueberries	有機チャンドラー・ブルーベリー, 유기농 챈들러 블루베리, Agras chandler orgánica, Ekologiska blåbär, Chandler
50312211	Organic brigitta blueberries	The variety of organic blueberries known as organic northcountry blueberries	有機ブルジッタ・ブルーベリー, 유기농 브리지타 블루베리, Agras brigitta orgánica, Ekologiska blåbär, Brigitta
50312212	Organic northcountry blueberries	The variety of organic blueberries known as organic northcountry blueberries	有機ノースカントリー・ブルーベリー, 유기농 노스스카이 블루베리, Agras northcountry orgánica, Ekologiska blåbär, Northcountry
50312213	Organic northsky blueberries	The variety of organic blueberries known as organic northsky blueberries	有機ノーススカイ・ブルーベリー, 유기농 패트리어트 블루베리, Agras northsky orgánica, Ekologiska blåbär, Northsky
50312214	Organic northblue blueberries	The variety of organic blueberries known as organic northblue blueberries	有機ノースブルー・ブルーベリー, 유기농 스파르탄 블루베리, Agras northblue orgánica, Ekologiska blåbär, Northblue
50312215	Organic misty blueberries	The variety of organic blueberries known as organic misty blueberries	有機ミスティ・ブルーベリー, 유기농 미스티 블루베리, Agras misty orgánica, Ekologiska blåbär, Misty

Class 50312300 Organic breadfruit

Definition (if available) The type of organic fruit known as organic breadfruit

Commodity	Commodity Title	Definition	Synonym
50312301	Organic chataigne breadfruit	The variety of organic breadfruit known as organic chataigne breadfruit	有機シャテーヌ・パンノキの実, 유기농 샤탕 빵나무 열매, Fruta de pan chataigne orgánica, Ekologisk brödfrukt, Chataigne

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50312302	Organic seedless breadfruit	The variety of organic breadfruit known as organic seedless breadfruit	有機種なしパンノキの実, 유기농 씨없는 빵나무 열매, Fruta de pan sin semilla orgánica, Ekologisk kärnfri brödfrukt
50312303	Organic white heart breadfruit	The variety of organic breadfruit known as organic white heart breadfruit	有機ホワイト・ハート・パンノキの実, 유기농 화이트 하트 빵나무 열매, Fruta de pan corazón blanco orgánica, Ekologisk brödfrukt, White heart
50312304	Organic yellow heart breadfruit	The variety of organic breadfruit known as organic yellow heart breadfruit	有機イエロー・ハート・パンノキの実, 유기농 옐로우 하트 빵나무 열매, Fruta de pan corazón amarillo orgánica, Ekologisk brödfrukt, Yellow heart

Class 50312400 Organic cherimoyas

Definition (if available) The type of organic fruit known as organic cherimoyas

Commodity	Commodity Title	Definition	Synonym
50312401	Organic bays cherimoya	The variety of organic cherimoya known as organic bays cherimoya	有機ベイズ・チェリモヤ, 유기농 베이즈 체리모야, Chirimoya chays orgánica, Ekologisk kirimoja, Bays
50312402	Organic bronceada cherimoya	The variety of organic cherimoya known as organic bronceada cherimoya	有機ブロンシァーダ・チェリモヤ, 유기농 브론체아다 체리모야, Chirimoya bronceada orgánica, Ekologisk kirimoja, Bronceada
50312403	Organic burtons cherimoya	The variety of organic cherimoya known as organic burtons cherimoya	有機バートンズ・チェリモヤ, 유기농 버튼즈 체리모야, Chirimoya burtons orgánica, Ekologisk kirimoja, Burtons
50312404	Organic burtons favorite cherimoya	The variety of organic cherimoya known as organic burtons favorite cherimoya	有機バートンズ・フェイバリット・チェリモヤ, 유기농 버튼즈 페이버릿 체리모야, Chirimoya burton favorite orgánica, Ekologisk kirimoja, Burtons favorite
50312405	Organic jete cherimoya	The variety of organic cherimoya known as organic jete cherimoya	有機フェテ・チェリモヤ, 유기농 제테 체리모야, Chirimoya jete orgánica, Ekologisk kirimoja, Jete
50312406	Organic reretai cherimoya	The variety of organic cherimoya known as organic reretai cherimoya	有機レアタイ・チェリモヤ, 유기농 레레타이 체리모야, Chirimoya reretai orgánica, Ekologisk kirimoja, Reretai
50312407	Organic smoothey cherimoya	The variety of organic cherimoya known as organic smoothey cherimoya	有機スムージーチェリモヤ, 유기농 스무디 체리모야, Chirimoya smoothey orgánica, Ekologisk kirimoja, Smoothey
50312408	Organic spain cherimoya	The variety of organic cherimoya known as organic spain cherimoya	有機スペインチェリモヤ, 유기농 스페인 체리모야, Chirimoya español orgánica, Ekologisk spansk kirimoja

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50312409	Organic white cherimoya	The variety of organic cherimoya known as organic white cherimoya	有機ホワイトチェリモヤ, 유기농 화이트 체리모야, Chirimoya blanco orgánica, Ekologisk vit kirimoja

Class 50312500 Organic cherries

Definition (if available) The type of organic fruit known as organic cherries

Commodity	Commodity Title	Definition	Synonym
50312501	Organic amarelle cherries	The variety of organic cherries known as organic amarelle cherries	有機アマレルチェリー, 유기농 아마렐 체리, Cereza amarelle orgánica, Ekologiska körsbär, Amarelle
50312502	Organic brooks cherries	The variety of organic cherries known as organic brooks cherries	有機ブルックスチェリー, 유기농 브룩스 체리, Cereza brooks orgánica, Ekologiska körsbär, Brooks
50312503	Organic bigarreu cherries	The variety of organic cherries known as organic bigarreu cherries	有機ビガルーチェリー, 유기농 비가레우 체리, Cereza bigarreu orgánica, Ekologiska bigarråer
50312504	Organic bing cherries	The variety of organic cherries known as organic bing cherries	有機ビングチェリー, 유기농 빙 체리, Cereza bing orgánica, Ekologiska körsbär, Bing
50312505	Organic black republic cherries	The variety of organic cherries known as organic black republic cherries	有機ブラック・リバブリックチェリー, 유기농 블랙 리퍼블릭 체리, Cereza blach republic orgánica, Ekologiska körsbär, Black republic
50312506	Organic black schmidt cherries	The variety of organic cherries known as organic black schmidt cherries	有機ブラック・シュミットチェリー, 유기농 블랙 슈미트 체리, Cereza negro schmidt orgánica, Ekologiska körsbär, Black schmidt
50312507	Organic black tartarian cherries	The variety of organic cherries known as organic black tartarian cherries	有機ブラック・タルタリアンチェリー, 유기농 블랙 타타리안 체리, Cereza negrotartarian orgánica, Ekologiska körsbär, Black tartarian
50312508	Organic fiesta bing cherries	The variety of organic cherries known as organic fiesta bing cherries	有機フィエスタ・ビングチェリー, 유기농 피에스타 빙 체리, Cereza fiesta bing orgánica, Ekologiska körsbär, Fiesta bing
50312509	Organic garnet cherries	The variety of organic cherries known as organic garnet cherries	有機ガーネットチェリー, 유기농 가넷 체리, Cereza garnet orgánica, Ekologiska körsbär, Garnet
50312510	Organic king cherries	The variety of organic cherries known as organic king cherries	有機キングチェリー, 유기농 킹 체리, Cereza rey orgánica, Ekologiska körsbär, King
50312511	Organic chapman cherries	The variety of organic cherries known as organic chapman cherries	有機チャップマンチェリー, 유기농 채프먼 체리, Cereza chapman orgánica, Ekologiska körsbär, Chapman

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50312512	Organic lapin cherries	The variety of organic cherries known as organic lapin cherries	有機ラパンチェリー, 유기농 라핀 체리, Cereza lapin orgánica, Ekologiska körsbär, Lapin
50312513	Organic larian cherries	The variety of organic cherries known as organic larian cherries	有機ラリアンチェリー, 유기농 라리안 체리, Cereza larian orgánica, Ekologiska körsbär, Larian
50312514	Organic dark guines cherries	The variety of organic cherries known as organic dark guines cherries	有機ダークギネス・チェリー, 유기농 다크 기네스 체리, Cereza dark guines orgánica, Ekologiska körsbär, Dark guines
50312515	Organic montmorency cherries	The variety of organic cherries known as organic montmorency cherries	有機モンモラシーチェリー, 유기농 몽모렝시 체리, Cereza montmorency orgánica, Ekologiska körsbär, Montmorency
50312516	Organic duke cherries	The variety of organic cherries known as organic duke cherries	有機デュークチェリー, 유기농 듀크 체리, Cereza duque orgánica, Ekologiska körsbär, Duke
50312517	Organic early rivers cherries	The variety of organic cherries known as organic early rivers cherries	有機早生リバーズ・チェリー/アーリー・リバーズ・チェリー, 유기농 얼리 리버 체리, Cereza early rivers orgánica, Ekologiska körsbär, Early rivers
50312518	Organic ruby bing cherries	The variety of organic cherries known as organic ruby bing cherries	有機ルビー・ビングチェリー, 유기농 루비 빙 체리, Cereza ruby bing orgánica, Ekologiska körsbär, Ruby bing
50312519	Organic santina cherries	The variety of organic cherries known as organic santina cherries	有機サンティーナチェリー, 유기농 산티나 체리, Cereza santine orgánica, Ekologiska körsbär, Santina
50312520	Organic geans/guines cherries	The variety of organic cherries known as organic geans/guines cherries	有機ギーンチェリー/ギネスチェリー, 유기농 진즈/기네스 체리, Cereza geans/guines orgánica, Ekologiska körsbär, Geans
50312521	Organic sonata cherries	The variety of organic cherries known as organic sonata cherries	有機ソナタチェリー, 유기농 소나타 체리, Cereza sonata orgánica, Ekologiska körsbär, Sonata
50312522	Organic lambert cherries	The variety of organic cherries known as organic lambert cherries	有機ランバートチェリー, 유기농 램버트 체리, Cereza lambert orgánica, Ekologiska körsbär, Lambert
50312523	Organic stella cherries	The variety of organic cherries known as organic stella cherries	有機ステラ・チェリー, 유기농 스텔라 체리, Cereza stella orgánica, Ekologiska körsbär, Stella

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50312524	Organic sweetheart cherries	The variety of organic cherries known as organic sweetheart cherries	有機スウィートハートチェリー, 유기농 스윗하트 체리, Cereza sweethart orgánica, Ekologiska körsbär, Sweetheart
50312525	Organic tartarian cherries	The variety of organic cherries known as organic tartarian cherries	有機タルタリアンチェリー, 유기농 타타리안 체리, Cereza tartarian orgánica, Ekologiska körsbär, Tartarian
50312527	Organic maraschino cherries	The variety of organic cherries known as organic maraschino cherries	有機マラスキーノチェリー, 유기농 마라시노 체리, Cereza maraschino orgánica, Ekologiska körsbär, Maraschino
50312528	Organic van cherries	The variety of organic cherries known as organic van cherries	有機ヴァンチェリー, 유기농 반 체리, Cereza van orgánica, Ekologiska körsbär, Van
50312529	Organic morello cherries	The variety of organic cherries known as organic morello cherries	有機モレッロチェリー, 유기농 모렐로 체리, Cereza morello orgánica, Ekologiska körsbär, Morello
50312530	Organic royal ann cherries	The variety of organic cherries known as organic royal ann cherries	有機ロイヤル・アンチェリー, 유기농 로얄 안 체리, Cereza royal ann orgánica, Ekologiska körsbär, Royal ann
50312531	Organic ranier cherries	The variety of organic cherries known as organic ranier cherries	有機レイニアチェリー, 유기농 래니어 체리, Cereza ranier orgánica, Ekologiska körsbär, Ranier
50312532	Organic royal cherries	The variety of organic cherries known as organic royal cherries	有機ロイヤルチェリー, 유기농 로얄 체리, Cereza royal orgánica, Ekologiska körsbär, Royal

Class 50312600 Organic citrons

Definition (if available) The variety of organic citrons known as organic citrons

Commodity	Commodity Title	Definition	Synonym
50312601	Organic buddha's hand citrons	The variety of organic citrons known as organic buddha's hand citrons	有機仏手柑, 유기농 불수감, Citrones buddha´s hand orgánica, Ekologiska citroner, Buddha's hand
50312602	Organic fingered citrons	The variety of organic citrons known as organic fingered citrons	有機仏手柑, 유기농 불수귤, Citrones fingerojo orgánica, Ekologiska fingercitroner
50312603	Organic fo shoukan citrons	The variety of organic citrons known as organic fo shoukan citrons	有機仏手柑, 유기농 포쇼칸 시트론, Citrones fo shoukan orgánica, Ekologiska citroner, Fo shoukan
50312604	Organic bushakan citrons	The variety of organic citrons known as organic bushakan citrons	有機仏手柑, 유기농 부샤칸 시트론, Cotrones bushakan orgánica, Ekologiska citroner, Bushakan

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50312605	Organic diamante citrons	The variety of organic citrons known as organic diamante citrons	有機ディアマンテ・シトロン, 유기농 다이만테 시트론, Citones diamante orgánica, Ekologiska citroner, Diamante
50312606	Organic etrog citrons	The variety of organic citrons known as organic etrog citrons	有機エトログ・シトロン, 유기농 에트로그 시트론, Citrones etrog orgánica, Ekologiska citroner, Etrog
50312607	Organic ponderosa citrons	The variety of organic citrons known as organic ponderosa citrons	有機ポンデローザ・シトロン, 유기농 폰데로사 시트론, Citrones ponderosa orgánica, Ekologiska citroner, Ponderosa

Class 50312700 Organic cranberries

Definition (if available) The type of organic fruit known as organic cranberries

Commodity	Commodity Title	Definition	Synonym
50312701	Organic ben lear cranberries	The variety of organic cranberries known as organic ben lear cranberries	有機ベン・リアー・クランベリー, 유기농 벤 리어 크랜베리, Arandano ben lear orgánica, Ekologiska tranbär, Ben lear
50312702	Organic early black cranberries	The variety of organic cranberries known as organic early black cranberries	有機早生ブラック・クランベリー/アーリーブラック・クランベリー, 유기농 얼 블랙 크랜베리, Arandano early negro orgánica, Ekologiska amerikanska odlade tranbär
50312703	Organic grycleski cranberries	The variety of organic cranberries known as organic grycleski cranberries	有機グレクルスキー・クランベリー, 유기농 그라이클레스키 크랜베리, Arandano grycleski orgánica, Ekologiska tranbär, Grycleski
50312704	Organic howe cranberries	The variety of organic cranberries known as organic howe cranberries	有機ハウ・クランベリー, 유기농 호우 크랜베리, Arandano howe orgánica, Ekologiska tranbär, Howe
50312705	Organic lingonberries	The variety of organic cranberries known as organic lingonberries	有機コケモモ/リンゴンベリー, 유기농 링고베리, Bayas lingon orgánica, Ekologiska lingon
50312706	Organic mcfarlin cranberries	The variety of organic cranberries known as organic mcfarlin cranberries	有機マクファーリン・クランベリー, 유기농 맥파린 크랜베리, Arandano mcfarling orgánica, Ekologiska tranbär, Mcfarlin
50312707	Organic mountain cranberries	The variety of organic cranberries known as organic mountain cranberries	有機山クランベリー/マウンテン・クランベリー, 유기농 마운틴 크랜베리, Arandano mauntain orgánica, Ekologiska bergstranbär (lingon)
50312708	Organic pilgrim cranberries	The variety of organic cranberries known as organic pilgrim cranberries	有機ピルグリム・クランベリー, 유기농 필그림 크랜베리, Arandano pilgrim orgánica, Ekologiska tranbär, Pilgrim

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50312709	Organic searless cranberries	The variety of organic cranberries known as organic searless cranberries	有機シアレス・クランベリー, 유기농 시어리스 크랜베리, Arandano searless orgánica, Ekologiska kärnfria tranbär
50312710	Organic stevens cranberries	The variety of organic cranberries known as organic stevens cranberries	有機スティーブンス・クランベリー, 유기농 스티븐스 크랜베리, Arandano stevens orgánica, Ekologiska tranbär, Stevens

Class 50312800 Organic currants

Definition (if available) The type of organic fruit known as organic currants

Commodity	Commodity Title	Definition	Synonym
50312801	Organic hudson bay currants	The variety of organic currants known as organic hudson bay currants	有機ハドソン・ベイ・カラント, 유기농 허드스만 건포도, Pasa hudson bay orgánica, Ekologiska vinbär, Hudson bay
50312802	Organic waxy currants	The variety of organic currants known as organic waxy currants	有機ワクシー・カラント, 유기농 왁시 건포도, Pasa waxy orgánica, Ekologisk ribes cereum (waxy currants)
50312803	Organic desert currants	The variety of organic currants known as organic desert currants	有機デザート・カラント, 유기농 디저트 건포도, Pasa desert orgánica, Ekologisk ribes cereum (desert currants)
50312804	Organic black currants	The variety of organic currants known as organic black currants	有機クロスグリ/黒房スグリ/カシス/ブラックカラント, 유기농 블랙 건포도, Pasa negra orgánica, Ekologiska svarta vinbär
50312805	Organic red currants	The variety of organic currants known as organic red currants	有機赤スグリ/赤房スグリ/レッドカラント, 유기농 레드 건포도, Pasa roja orgánica, Ekologiska röda vinbär
50312806	Organic white currants	The variety of organic currants known as organic white currants	有機白スグリ/白房スグリ/ホワイトカラント, 유기농 화이트 건포도, Pasa blanca orgánica, Ekologiska vita vinbär

Class 50312900 Organic dates

Definition (if available) The variety of organic fruit known as organic dates

Commodity	Commodity Title	Definition	Synonym
50312901	Organic asharasi dates	The variety of organic dates known as organic asharasi dates	有機アシュラジ・デーツ, 유기농 아샤라시 대추야자, Dátiles asharasi orgánica, Ekologiska dadlar, Asharasi
50312902	Organic barhi or barhee dates	The variety of organic dates known as organic barhi or barhee dates	有機ベールヒ・デーツ/バールヒ・デーツ, 유기농 바르히대추야자, Dátiles barhi o barhee orgánica, Ekologiska dadlar, Barhi eller barhee

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50312903	Organic deglet noor dates	The variety of organic dates known as organic deglet noor dates	有機デキレットヌール・デーツ, 유기농 데글레 누어 대추야자, Dátiles deglet noor orgánica, Ekologiska dadlar, Deglet noor
50312904	Organic fardh dates	The variety of organic dates known as organic fardh dates	有機ファードゥ・デーツ, 유기농 파르디 대추야자, Dátiles fardh orgánica, Ekologiska dadlar, Fardh
50312905	Organic gundila dates	The variety of organic dates known as organic gundila dates	有機グンディラ・デーツ, 유기농 건딜라 대추야자, Dátiles gundila orgánica, Ekologiska dadlar, Gundila
50312906	Organic halawi/halawy dates	The variety of organic dates known as organic halawi/halawy dates	有機ハラウィ・デーツ, 유기농 할라위 대추야자, Dátiles halawi/halawy orgánica, Ekologiska dadlar, Halawi
50312907	Organic hilali dates	The variety of organic dates known as organic hilali dates	有機ヒラリ・デーツ, 유기농 히랄리 대추야자, Dátiles hilali orgánica, Ekologiska dadlar, Hilali
50312908	Organic khadrawi/khadrawy dates	The variety of organic dates known as organic khadrawi/khadrawy dates	有機カドラウィ・デーツ, 유기농 카드라위 대추야자, Dátiles khadrawi/khadrawy orgánica, Ekologiska dadlar, Khadrawi
50312909	Organic khalas dates	The variety of organic dates known as organic khalas organic dates	有機カラス・デーツ, 유기농 칼라스 대추야자, Dátiles khalas orgánica, Ekologiska dadlar, Khalas
50312910	Organic khustawi dates	The variety of organic dates known as organic khustawi dates	有機クスタウィ・デーツ, 유기농 쿠스타위 대추야자, Dátiles khustawi orgánica, Ekologiska dadlar, Khustawi
50312911	Organic khidri dates	The variety of organic dates known as organic khidri dates	有機キドリ・デーツ, 유기농 키드리 대추야자, Dátiles khidri orgánica, Ekologiska dadlar, Khidri
50312912	Organic medjool/medjul dates	The variety of organic dates known as organic medjool/medjul dates	有機マジュール・デーツ, 유기농 메드줄 대추야자, Dátiles medjool/ medjol orgánica, Ekologiska dadlar, Madjool
50312913	Organic mactoum dates	The variety of organic dates known as organic mactoum dates	有機マクトゥーム・デーツ, 유기농 맥토움 대추야자, Dátiles mactoum orgánica, Ekologiska dadlar, Mactoum
50312914	Organic neghal dates	The variety of organic dates known as organic neghal dates	有機ネガル・デーツ, 유기농 네갈 대추야자, Dátiles neghal orgánica, Ekologiska dadlar, Neghal
50312915	Organic yatimeh dates	The variety of organic dates known as organic yatimeh dates	有機ヤティメ・デーツ, 유기농 야티메 대추야자, Dátiles yatimeh orgánica, Ekologiska dadlar, Yatimeh

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50312916	Organic zahidi dates	The variety of organic dates known as organic zahidi dates	有機ザヒディ・デーツ, 유기농 자디히 대추야자, Dátiles zahidi orgánica, Ekologiska dadlar, Zahidi

Class 50313000 Organic dragonfruit

Definition (if available) The variety of organic dragonfruit known as organic dragonfruit

Commodity	Commodity Title	Definition	Synonym
50313001	Organic pink dragonfruit	The variety of organic dragonfruit known as organic pink dragonfruit	有機ピンク・ドラゴン, 유기농 분홍 용과, Pitahaya roja, rosada orgánica, Ekologisk rosa pithaya
50313002	Organic yellow dragonfruit	The variety of organic dragonfruit known as organic yellow dragonfruit	有機イエロードラゴン/イエローピタヤ, 유기농 노란 용과, Pitahaya roja, amarillo orgánica, Ekologisk gul pithaya

Class 50313100 Organic figs

Definition (if available) The type of organic fruit known as organic figs

Commodity	Commodity Title	Definition	Synonym
50313101	Organic bardajic figs	The variety of organic figs known as organic bardajic figs	有機バルダジックいちじく/ブラウン・ターキーいちじく, 유기농 바다직 무화과, Breva bardajic orgánica, Ekologiska fikon, Bardajic
50313102	Organic brown turkey figs	The variety of organic figs known as organic brown turkey figs	有機ブラウン・ターキーいちじく/バルダジックいちじく, 유기농 브라운 터키 무화과, Breva brown turkey orgánica, Ekologiska fikon, Brown turkey
50313103	Organic calimyrna figs	The variety of organic figs known as organic calimyrna figs	有機カルミルナいちじく, 유기농 칼리미르나 무화과, Breva calimyma orgánica, Ekologiska fikon, Calimyrna
50313104	Organic conadria figs	The variety of organic figs known as organic conadria figs	有機コナドリアいちじく, 유기농 코나드리아 무화과, Breva conadria orgánica, Ekologiska fikon, Conadria
50313105	Organic dottado figs	The variety of organic figs known as organic dottado figs	有機ドッタードいちじく, 유기농 도타도 무화과, Breva dotado orgánica, Ekologiska fikon, Dottado
50313106	Organic kadota figs	The variety of organic figs known as organic kadota figs	有機角田いちじく, 유기농 카도타 무화과, Breva kadota orgánica, Ekologiska fikon, Kadota
50313107	Organic mediterranean figs	The variety of organic figs known as organic mediterranean figs	有機地中海いちじく, 유기농 지중해 무화과, Breva mediterránea orgánica, Ekologiska medelhavsfikon

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50313108	Organic mission figs	The variety of organic figs known as organic mission figs	有機ミッションいちじく, 유기농 미션 무화과, Breva misión orgánica, Ekologiska fikon, Mission
50313109	Organic smyrna figs	The variety of organic figs known as organic smyrna figs	有機スミルナいちじく, 유기농 스미르나 무화과, Breva amyma orgánica, Ekologiska fikon, Smyrna
50313110	Organic verdona figs	The variety of organic figs known as organic verdona figs	有機ヴァーダナいちじく, 유기농 베르도나 무화과, Breva verdona orgánica, Ekologiska fikon, Verdona
50313111	Organic white king figs	The variety of organic figs known as organic white king figs	有機ホワイト・キングいちじく, 유기농 화이트 무화과, Breva rey blanco orgánica, Ekologiska fikon, White king

Class 50313200 Organic gooseberries

Definition (if available) The type of organic fruit known as organic gooseberries

Commodity	Commodity Title	Definition	Synonym
50313201	Organic early sulphur gooseberries	The variety of organic gooseberries known as organic early sulphur gooseberries	有機早生サルファー・グースベリー/アーリーサルファーグースベリー, 유기농 얼리 설퍼 구스베리, Grosella early sulphur orgánica, Ekologiska krusbär, Early sulphur
50313202	Organic goldendrop gooseberries	The variety of organic gooseberries known as organic goldendrop gooseberries	有機ゴールデンカップ・グースベリー, 유기농 골든드롭 구스베리, Grosella doradoendrop orgánica, Ekologiska krusbär, Goldendrop
50313203	Organic langley gage gooseberries	The variety of organic gooseberries known as organic langley gage gooseberries	有機ラングレー・ゲージ・グースベリー, 유기농 랭리 게이지 구스베리, Grosella langley grace orgánica, Ekologiska krusbär, Langley gage
50313204	Organic leveller gooseberries	The variety of organic gooseberries known as organic leveller gooseberries	有機レベラー・グースベリー, 유기농 레벨러 구스베리, Grocella leveller orgánica, Ekologiska krusbär, Leveller
50313205	Organic london gooseberries	The variety of organic gooseberries known as organic london gooseberries	有機ロンドン・グーズベリー, 유기농 런던 구스베리, Grosella london orgánica, Ekologiska krusbär, London
50313206	Organic worcestershire gooseberries	The variety of organic gooseberries known as organic worcestershire gooseberries	有機ウースターシャー・グーズベリー, 유기농 웨체스터샤이어 구스베리, Grosella worcestershire orgánica, Ekologiska krusbär, Worcestershire

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50313207	Organic american worcesterberry gooseberries	The variety of organic gooseberries known as organic american worcesterberry gooseberries	有機アメリカ・ウースターベリー・グーズベリー, 유기농 아메리칸 워체스터 구스베리, Grosella american worcesterberry orgánic, Ekologiska krusbär, American worcesterberry

Class 50313300 Organic grapefruit

Definition (if available) The type of organic fruit known as organic grapefruit

Commodity	Commodity Title	Definition	Synonym
50313301	Organic burgundy grapefruit	The variety of organic grapefruit known as organic burgundy grapefruit	有機バーガンディ・グレープフルーツ, 유기농 부르군디 그레이프프루트, Toronja burgundi orgánica, Ekologisk grapefrukt, Burgundy
50313302	Organic duncan grapefruit	The variety of organic grapefruit known as organic duncan grapefruit	有機ダンカン・グレープフルーツ, 유기농 던컨 그레이프프루트, Toronja duncan orgánica, Ekologisk grapefrukt, Duncan
50313303	Organic foster grapefruit	The variety of organic grapefruit known as organic foster grapefruit	有機フォスター・ブレープフルーツ, 유기농 포스터 그레이프프루트, Toronja foster orgánica, Ekologisk grapefrukt, Foster
50313304	Organic marsh grapefruit	The variety of organic grapefruit known as organic marsh grapefruit	有機マーシュ・グレープフルーツ, 유기농 마쉬 그레이프프루트, Toronja marsh orgánica, Ekologisk grapefrukt, Marsh
50313305	Organic new zealand grapefruit	The variety of organic grapefruit known as organic new zealand grapefruit	有機ニュージーランド・グレープフルーツ, 유기농 뉴질랜드 그레이프프루트, Toronja nueva zelandia orgánica, Ekologisk ny zeeländsk grapefrukt
50313306	Organic rio red grapefruit	The variety of organic grapefruit known as organic rio red grapefruit	有機リオレッド・グレープフルーツ, 유기농 리오 레드 그레이프프루트, Toronja rio rojo orgánica, Ekologisk grapefrukt, Rio red
50313307	Organic ruby red grapefruit	The variety of organic grapefruit known as organic ruby red grapefruit	有機ルビー・レッド・グレープフルーツ, 유기농 루비 레드 그레이프프루트, Toronja ruby rojo orgánica, Ekologisk grapefrukt, Ruby red
50313308	Organic star ruby grapefruit	The variety of organic grapefruit known as organic star ruby grapefruit	有機スタールビー・グレープフルーツ, 유기농 스타 루비 그레이프프루트, Toronja star ruby orgánica, Ekologisk grapefrukt, Star ruby

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50313309	Organic triumph grapefruit	The variety of organic grapefruit known as organic triumph grapefruit	有機トライアンフ・グレープフルーツ, 유기농 트라이엄프 그레이프프루트, Toronja triumph orgánica, Ekologisk grapefrukt, Triumph

Class 50313400 Organic table grapes

Definition (if available) The type of organic fruit known as organic table grapes

Commodity	Commodity Title	Definition	Synonym
50313401	Organic alicante grapes	The variety of organic table grapes known as organic alicante grapes	有機アリカンテぶどう, 유기농 알리칸테 포도, Uva alicante orgánica, Ekologiska druvor, Alicante
50313402	Organic almeria grapes	The variety of organic table grapes known as organic almeria grapes	有機アルメリアぶどう, 유기농 알메리아 포도, Uva almeira orgánica, Ekologiska druvor, Almeria
50313403	Organic alphonse lavalle grapes	The variety of organic table grapes known as organic alphonse lavalle grapes	有機アルフォンス・ラバレーぶどう, 유기농 알폰스 라벨 포도, Uva alphonse lavalle orgánica, Ekologiska druvor, Alphonse lavalle
50313404	Organic autumn king grapes	The variety of organic table grapes known as organic autumn king grapes	有機オータム・キングぶどう, 유기농 오텀 킹 포도, Uva otoño rey grapes orgánica, Ekologiska druvor, Autumn king
50313405	Organic autumn royal grapes	The variety of organic table grapes known as organic autumn royal grapes	有機オータムロイヤルぶどう, 유기농 오텀 로얄 포도, Uva otoño royal orgánica, Ekologiska druvor, Autumn royal
50313406	Organic autumn seedless grapes	The variety of organic table grapes known as organic autumn seedless grapes	有機オータム種なしぶどう/オータム・シードレスぶどう, 유기농 오텀 시들리스 포도, Uva otoño sin pepa orgánica, Ekologiska druvor, Autumn kärnfria
50313407	Organic baresana grapes	The variety of organic table grapes known as organic baresana grapes	有機バレサナぶどう, 유기농 베어사나 포도, Uva baresana orgánica, Ekologiska druvor, Baresana
50313408	Organic barlinka grapes	The variety of organic table grapes known as organic barlinka grapes	有機バーリンカぶどう, 유기농 발링카 포도, Uva barlinka orgánica, Ekologiska druvor, Barlinka
50313409	Organic beauty seedless grapes	The variety of organic table grapes known as organic beauty seedless grapes	有機ビューティー種なしぶどう/ビューティー・シードレスぶどう, 유기농 뷰티 시들리스 포도, Uva beaty seedless orgánica, Ekologiska druvor, Beauty kärnfria

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50313410	Organic black beauty seedless grapes	The variety of organic table grapes known as organic black beauty seedless grapes	有機ブラック・ビューティー種なしぶどう/ブラック・ビューティー・シードレスぶどう, 유기농 블랙 뷰티 시들리스 포도, Uva negro beauty sin pepa orgánica, Ekologiska druvor, Black beauty kärnfria
50313411	Organic black emerald grapes	The variety of organic table grapes known as organic black emerald grapes	有機ブラック・エメラルドぶどう, 유기농 블랙 에메랄드 포도, Uva negro emerald orgánica, Ekologiska druvor, Black emerald
50313412	Organic black giant grapes	The variety of organic table grapes known as organic black giant grapes	有機ブラック・ジャイアントぶどう, 유기농 블랙 자이언트 포도, Uva negro giant orgánica, Ekologiska druvor, Black giant
50313413	Organic black globe grapes	The variety of organic table grapes known as organic black globe grapes	有機ブラック・グローブぶどう, 유기농 블랙 글로브 포도, Uva negro globo orgánica, Ekologiska druvor, Black globe
50313414	Organic black monukka grapes	The variety of organic table grapes known as organic black monukka grapes	有機ブラック・モヌッカぶどう, 유기농 블랙 모누카 포도, Uva negro monnukka orgánica, Ekologiska druvor, Black monukka
50313415	Organic black pearl grapes	The variety of organic table grapes known as organic black pearl grapes	有機ブラック・パールぶどう, 유기농 블랙 펄 포도, Uva negro perla orgánica, Ekologiska druvor, Black pearl
50313416	Organic black seedless grapes	The variety of organic table grapes known as organic black seedless grapes	有機ブラック種なしぶどう/ブラック・シードレスぶどう, 유기농 블랙 시들리스 포도, Uva negro sin pepa orgánica, Ekologiska druvor, Svarta kärnfria
50313417	Organic bonheur grapes	The variety of organic table grapes known as organic bonheur grapes	有機ボヌールぶどう, 유기농 보뇌르 포도, Uva bonheur orgánica, Ekologiska druvor, Bonheur
50313418	Organic calmeria grapes	The variety of organic table grapes known as organic calmeria grapes	有機カルメリアぶどう, 유기농 칼메이라 포도, Uva calmeria orgánica, Ekologiska druvor, Calmeria
50313419	Organic cardinal grapes	The variety of organic table grapes known as organic cardinal grapes	有機カルディナル（/カーディナル）ぶどう, 유기농 카디널 포도, Uva cardinal orgánica, Ekologiska druvor, Cardinal
50313420	Organic catawba grapes	The variety of organic table grapes known as organic catawba grapes	有機カトーバぶどう, 유기농 바터바 포도, Uva catawba orgánica, Ekologiska druvor, Catawba

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50313421	Organic chasselas/golden chasselas grapes	The variety of organic table grapes known as organic chasselas/golden chasselas grapes	有機シャスラ/ゴールデン・シャスラぶどう, 유기농 차실라스/골든 차실라스 포도, Uva chasselas/doradoen chasselas orgánica, Ekologiska druvor, Chasselas/golden chasselas
50313422	Organic christmas rose grapes	The variety of organic table grapes known as organic christmas rose grapes	有機クリスマスローズぶどう, 유기농 크리스마스 로즈 포도, Uva christmas rose orgánica, Ekologiska druvor, Christmas rose
50313423	Organic concord grapes	The variety of organic table grapes known as organic concord grapes	有機コンコードぶどう/コンコルドぶどう, 유기농 콩코드 포도, Uva concord orgánica, Ekologiska druvor, Concord
50313424	Organic concord seedless grapes	The variety of organic table grapes known as organic concord seedless grapes	有機コンコード種なしぶどう/コンコルド種なしぶどう/コンコード・シードレスぶどう/コンコルド・シードレスぶどう, 유기농 콩코드 시들리스 포도, Uva concord sin pepa orgánica, Ekologiska druvor, Concord kärnfria
50313425	Organic crimson seedless grapes	The variety of organic table grapes known as organic crimson seedless grapes	有機クリムゾン種なしぶどう/クリムゾン・シードレスぶどう, 유기농 크림슨 시들리스 포도, Uva crimson sin pepa orgánica, Ekologiska druvor, Crimson kärnfria
50313426	Organic dauphine grapes	The variety of organic table grapes known as organic dauphine grapes	有機ドフィーヌぶどう/ドーフィンぶどう, 유기농 더핀 포도, Uva dauphine orgánica, Ekologiska druvor, Dauphine
50313427	Organic delaware grapes	The variety of organic table grapes known as organic delaware grapes	有機デラウェアぶどう, 유기농 델라웨어 포도, Uva daleware orgánica, Ekologiska druvor, Delaware
50313428	Organic early muscat grapes	The variety of organic table grapes known as organic early muscat grapes	有機早生マスカットぶどう/アーリー・マスカットぶどう, 유기농 얼리 머스캣 포도, Uva early muscat orgánica, Ekologiska druvor, tidiga muscat
50313429	Organic early sweet grapes	The variety of organic table grapes known as organic early sweet grapes	有機早生スイートぶどう/アーリー・スイートぶどう, 유기농 얼리 스위트 포도, Uva early sweet orgánica, Ekologiska druvor, tidiga söta

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50313430	Organic emerald seedless grapes	The variety of organic table grapes known as organic emerald seedless grapes	有機エメラルド種なしぶどう/エメラルド・シードレスぶどう, 유기농 에메랄드 시슬리스 포도, Uva esmeralda sin pepa orgánica, Ekologiska druvor, Emerald kärnfria
50313431	Organic emperatriz grapes	The variety of organic table grapes known as organic emperatriz grapes	有機エンペラトリスぶどう, 유기농 엠페라트리즈 포도, Uva emperatriz orgánica, Ekologiska druvor, Emperatriz
50313432	Organic emperor grapes	The variety of organic table grapes known as organic emperor grapes	有機エンペラーぶどう, 유기농 엠퍼러 포도, Uva emperor orgánica, Ekologiska druvor, Emperor
50313433	Organic empress grapes	The variety of organic table grapes known as organic empress grapes	有機エンプレスぶどう, 유기농 엠프레스 포도, Uva empress orgánica, Ekologiska druvor, Empress
50313434	Organic exotic grapes	The variety of organic table grapes known as organic exotic grapes	有機エキゾチックぶどう, 유기농 이그저틱 포도, Uva exótica orgánica, Ekologiska exotiska druvor
50313435	Organic fantasy grapes	The variety of organic table grapes known as organic fantasy grapes	有機ファンタジーぶどう, 유기농 판타지 포도, Uva fantasia orgánica, Ekologiska druvor, Fantasy
50313436	Organic fantasy seedless grapes	The variety of organic table grapes known as organic fantasy seedless grapes	有機ファンタジー種なしぶどう/ファンタジー・シードレスぶどう, 유기농 판다지 시들리스 포도, Uva fantasy sin pepa orgánica, Ekologiska druvor, Fantasy kärnfriach gatläggning
50313437	Organic flame grapes	The variety of organic table grapes known as organic flame grapes	有機フレームぶどう, 유기농 플레임 포도, Uva llama orgánica, Ekologiska druvor, Flame
50313438	Organic flame seedless grapes	The variety of organic table grapes known as organic flame seedless grapes	有機フレーム種なしぶどう/フレーム・シードレスぶどう, 유기농 플레임 시들리스 포도, Uva llama sin pepa orgánica, Ekologiska druvor, Flame kärnfria
50313439	Organic flame tokay grapes	The variety of organic table grapes known as organic flame tokay grapes	有機フレームトーケイぶどう, 유기농 플레임 투데이 포도, Uva llama tokay orgánica, Ekologiska druvor, Flame tokay
50313440	Organic flaming red grapes	The variety of organic table grapes known as organic flaming red grapes	有機フレーミング・レッドぶどう, 유기농 플래밍 레드 포도, Uva flaming rojo orgánica, Ekologiska druvor, Flaming red

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50313441	Organic galaxy seedless grapes	The variety of organic table grapes known as organic galaxy seedless grapes	有機ギャラクシー種なしぶどう/ギャラクシー・シードレスぶどう, 유기농 갤럭시 시슬리스 포도, Uva galaxy sin pepa orgánica, Ekologiska druvor, Galaxy kärnfria
50313442	Organic gamay grapes	The variety of organic table grapes known as organic gamay grapes	有機ガメイぶどう, 유기농 가메이 포도, Uva gamay orgánica, Ekologiska druvor, Gamay
50313443	Organic gold grapes	The variety of organic table grapes known as organic gold grapes	有機ゴールドグレープ, 유기농 황금 포도, Uva dorada orgánica, Ekologiska druvor, Gold
50313444	Organic hanepoot or honeypot grapes	The variety of organic table grapes known as organic hanepoot or honeypot grapes	有機ハネポートぶどう/ハニーポットぶどう, 유기농 하니풋 포도, Uva hanepot o honeypot orgánica, Ekologiska druvor, Hanepoot eller honeypot
50313445	Organic italia grapes	The variety of organic table grapes known as organic italia grapes	有機イタリアングレープ, 유기농 이탈리아 포도, Uva italia orgánica, Ekologiska druvor, Italia
50313446	Organic jade seedless grapes	The variety of organic table grapes known as organic jade seedless grapes	有機ジェイド種なしぶどう/ジェイド・シードレスぶどう, 유기농 제이드 시들리스 포도, Uva jade sin pepa orgánica, Ekologiska druvor, Jade kärnfria
50313447	Organic jubilee grapes	The variety of organic table grapes known as organic jubilee grapes	有機ジュビリーぶどう, 유기농 주빌리 포도, Uva jubilee orgánica, Ekologiska druvor, Jubilee
50313448	Organic king ruby grapes	The variety of organic table grapes known as organic king ruby grapes	有機キングルビーぶどう, 유기농 킹 루비 포도, Uva rey ruby orgánica, Ekologiska druvor, King ruby
50313449	Organic kyoho grapes	The variety of organic table grapes known as organic kyoho grapes	有機巨峰ぶどう, 유기농 교호 포도, Uva kyoho orgánica, Ekologiska druvor, Kyoho
50313450	Organic la rochelle grapes	The variety of organic table grapes known as organic la rochelle grapes	有機ラ・ロシェルぶどう, 유기농 라 로쉘 포도, Uva la rochelle orgánica, Ekologiska druvor, La rochelle
50313451	Organic lady finger grapes	The variety of organic table grapes known as organic lady finger grapes	有機レディーフィンガー/ピッテロビアンコぶどう, 유기농 레이디 핑거 포도, Uva lady finger orgánica, Ekologiska druvor, Lady finger
50313452	Organic late seedless grapes	The variety of organic table grapes known as organic late seedless grapes	有機晩生種なしぶどう/レイト・シードレスぶどう, 유기농 레이트 시들리스 포도, Uva late sin pepa orgánica, Ekologiska druvor, sena kärnfria

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50313453	Organic majestic seedless grapes	The variety of organic table grapes known as organic majestic seedless grapes	有機マジェステック種なしぶどう/マジェステック・シードレスぶどう, 유기농 마제스틱 시들리스 포도, Uva majestic sin pepa orgánica, Ekologiska druvor, Majestic kärnfria
50313454	Organic malaga grapes	The variety of organic table grapes known as organic malaga grapes	有機マラガぶどう, 유기농 말라가 포도, Uva malaga orgánica, Ekologiska druvor, Malaga
50313455	Organic marroo seedless grapes	The variety of organic table grapes known as organic marroo seedless grapes	有機マロウぶどう, 유기농 마루 시들리스 포도, Uva marro sin pepa orgánica, Ekologiska druvor, Marroo kärnfria
50313456	Organic muscadine grapes	The variety of organic table grapes known as organic muscadine grapes	有機マスカダイン/ムスカディニア・ロトゥンディフォぶどう, 유기농 머스카딘 포도, Uva muscadine orgánica, Ekologiska druvor, Muscadine
50313457	Organic muscat flame grapes	The variety of organic table grapes known as organic muscat flame grapes	有機マスカット・フレームぶどう, 유기농 머스캣 플레임 포도, Uva muscat llama orgánica, Ekologiska druvor, Muscat Flame
50313458	Organic muscat grapes	The variety of organic table grapes known as organic muscat grapes	有機マスカットぶどう, 유기농 머스캣 포도, Uva muscat orgánica, Ekologiska druvor, Muscat
50313459	Organic muscat seedless grapes	The variety of organic table grapes known as organic muscat seedless grapes	有機マスカット種なしぶどう/マスカット・シードレスぶどう, 유기농 머스캣 시들리스 포도, Uva muscat sin papa orgánica, Ekologiska druvor, Muscat kärnfria
50313460	Organic napoleon grapes	The variety of organic table grapes known as organic napoleon grapes	有機ナポレオンぶどう, 유기농 나폴레옹 포도, Uva napoleon orgánica, Ekologiska druvor, Napoleon
50313461	Organic negria grapes	The variety of organic table grapes known as organic negria grapes	有機ネグリアぶどう, 유기농 네그리아 포도, Uva nigeria orgánica, Ekologiska druvor, Negria
50313462	Organic new cross grapes	The variety of organic table grapes known as organic new cross grapes	有機ニュー・クロスぶどう, 유기농 뉴크로스 포도, Uva new cross orgánica, Ekologiska druvor, New cross
50313463	Organic niabell grapes	The variety of organic table grapes known as organic niabell grapes	有機ナイアベルぶどう, 유기농 니아벨 포도, Uva nibella orgánica, Ekologiska druvor, Niabell

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50313464	Organic niagara grapes	The variety of organic table grapes known as organic niagara grapes	有機ナイアガラぶどう, 유기농 나이아가라 포도, Uva niagara orgánica, Ekologiska druvor, Niagara
50313465	Organic olivette grapes	The variety of organic table grapes known as organic olivette grapes	有機オリヴェットぶどう, 유기농 올리벳 포도, Uva olivette orgánica, Ekologiska druvor, Olivette
50313466	Organic perlette grapes	The variety of organic table grapes known as organic perlette grapes	有機パーレットぶどう, 유기농 펠렛 포도, Uva perlette orgánica, Ekologiska druvor, Perlette
50313467	Organic perlon grapes	The variety of organic table grapes known as organic perlon grapes	有機パーロンぶどう, 유기농 펄론 포도, Uva perlon orgánica, Ekologiska druvor, Perlon
50313468	Organic prima black seedless grapes	The variety of organic table grapes known as organic prima black seedless grapes	有機プリマ・ブラック種なしぶどう/プリマ・ブラック・シードレスぶどう, 유기농 프리마 블랙 시들리스 포도, Uva prima negro sin pepa orgánica, Ekologiska druvor, Prima black kärnfria
50313469	Organic princess grapes	The variety of organic table grapes known as organic princess grapes	有機プリンセスぶどう, 유기농 프린세스 포도, Uva prncess orgánica, Ekologiska druvor, Princess
50313470	Organic queen grapes	The variety of organic table grapes known as organic queen grapes	有機クイーンぶどう, 유기농 퀸 포도, Uva reina orgánica, Ekologiska druvor, Queen
50313471	Organic red blush grapes	The variety of organic table grapes known as organic red blush grapes	有機レッド・ブラッシュぶどう, 유기농 레드 블러쉬 포도, Uva roja blush orgánica, Ekologiska druvor, Red blush
50313472	Organic red globe grapes	The variety of organic table grapes known as organic red globe grapes	有機レッドグローブぶどう, 유기농 레드 글로브 포도, Uva roja globe orgánica, Ekologiska druvor, Red globe
50313473	Organic red malaga grapes	The variety of organic table grapes known as organic red malaga grapes	有機レッドマラガぶどう, 유기농 레드 말라가 포도, Uva roja malaga orgánica, Ekologiska druvor, Red malaga
50313474	Organic red seedless grapes	The variety of organic table grapes known as organic red seedless grapes	有機レッド種なしぶどう/レッド・シードレスぶどう, 유기농 레드 시들리스 포도, Uva roja sin pepa orgánica, Ekologiska druvor, röda kärnfria
50313475	Organic regina grapes	The variety of organic table grapes known as organic regina grapes	有機レジナぶどう, 유기농 레지나 포도, Uva regina orgánica, Ekologiska druvor, Regina
50313476	Organic ribier grapes	The variety of organic table grapes known as organic ribier grapes	有機リビエール/リビエぶどう, 유기농 리비에르 포도, Uva ribier orgánica, Ekologiska druvor, Ribier

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50313477	Organic rosita grapes	The variety of organic table grapes known as organic rosita grapes	有機ロジータぶどう, 유기농 로시타 포도, Uva rosita orgánica, Ekologiska druvor, Rosita
50313478	Organic rouge grapes	The variety of organic table grapes known as organic rouge grapes	有機ルージュぶどう, 유기농 로그 포도, Uva rouge orgánica, Ekologiska druvor, Rouge
50313479	Organic royal black seedless grapes	The variety of organic table grapes known as organic royal black seedless grapes	有機ロイヤル・ブラック種なしぶどう/ロイヤル・ブラック・シードレスぶどう, 유기농 로열 블랙 시들리스 포도, Uva royal negra sin pepa orgánica, Ekologiska druvor, Royal black kärnfria
50313480	Organic ruby red seedless grapes	The variety of organic table grapes known as organic ruby red seedless grapes	有機ルビーレッド種なしぶどう/ルビーレッド・シードレスぶどう, 유기농 루비 레드 시들리스 포도, Uva ruby roja sin pepa orgánica, Ekologiska druvor, Ruby red kärnfria
50313481	Organic ruby seedless grapes	The variety of organic table grapes known as organic ruby seedless grapes	有機ルビー種なしぶどう/ルビー・シードレスぶどう, 유기농 루비 시들리스 포도, Uva ryby sin pepa orgánica, Ekologiska druvor, Ruby kärnfria
50313482	Organic scarlet royal grapes	The variety of organic table grapes known as organic scarlet royal grapes	有機スカーレット・ロイヤルぶどう, 유기농 스칼렛 로얄 포도, Uva scarlet royal orgánica, Ekologiska druvor, Scarlet royal
50313483	Organic scuppernong grapes	The variety of organic table grapes known as organic scuppernong grapes	有機スカーパノングぶどう, 유기농 스쿠퍼몽 포도, Uva scuppemong orgánica, Ekologiska druvor, Scuppernong
50313484	Organic sugarose grapes	The variety of organic table grapes known as organic sugarose grapes	有機シュガーローズぶどう, 유기농 슈가로즈 포도, Uva sugarose orgánica, Ekologiska druvor, Sugarose
50313485	Organic sugarthirteen grapes	The variety of organic table grapes known as organic sugarthirteen grapes	有機シュガーサーティーンぶどう, 유기농 슈가서틴 포도, Uva sugartirteen orgánica, Ekologiska druvor, Sugarthirteen
50313486	Organic sugraone grapes	The variety of organic table grapes known as organic sugraone grapes	有機シュグラオンぶどう, 유기농 슈그라온 포도, Uva sugraone orgánica, Ekologiska druvor, Sugraone
50313487	Organic sugrasixteen grapes	The variety of organic table grapes known as organic sugrasixteen grapes	有機シュグラシクスティーンぶどう, 유기농 슈그라식스틴 포도, Uva sugrasixteen orgánica, Ekologiska druvor, Sugrasixteen
50313488	Organic sultana sun red grapes	The variety of organic table grapes known as organic sultana sun red grapes	有機サルタナ・サン・レッドぶどう, 유기농 술타나 선 레드 포도, Uva sultana sun roja orgánica, Ekologiska druvor, Sultana sun röda

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50313489	Organic summer royal grapes	The variety of organic table grapes known as organic summer royal grapes	有機サマーロイヤルぶどう, 유기농 서머 로얄 포도, Uva verano royal orgánica, Ekologiska druvor, Summer royal
50313490	Organic sunset grapes	The variety of organic table grapes known as organic sunset grapes	有機サンセットぶどう, 유기농 선셋 포도, Uva atardecer orgánica, Ekologiska druvor, Sunset
50313491	Organic superior seedless grapes	The variety of organic table grapes known as organic superior seedless grapes	有機スーペリア種なしぶどう/スーペリア・シードレスぶどう, 유기농 수페리어 시들리스 포도, Uva superior sin pepa orgánica, Ekologiska druvor, Superior kärnfria
50313492	Organic thompson seedless grapes	The variety of organic table grapes known as organic thompson seedless grapes	有機トンプソン種なしぶどう/トンプソン・シードレスぶどう, 유기농 톰슨 시들리스 포도, Uva thompson sin pepa orgánica, Ekologiska druvor, Thompson kärnfria
50313493	Organic tokay/pinot gris grapes	The variety of organic table grapes known as organic tokay/pinot gris grapes	有機トカイ/ピノグリぶどう, 유기농 노카이/피놋 그리스 포도, Uva tokaylpinot gris orgánica, Ekologiska druvor, Tokay/pinot gris
50313494	Organic waltman cross grapes	The variety of organic table grapes known as organic waltman cross grapes	有機ウォルトマン・クロスぶどう, 유기농 월트먼 크로스 포도, Uva waltman cross orgánica, Ekologiska druvor, Waltman cross
50313495	Organic white seedless grapes	The variety of organic table grapes known as organic white seedless grapes	有機ホワイト種なしぶどう/ホワイト・シードレスぶどう, 유기농 화이트 시들리스 포도, Uva blanca sin pepa orgánica, Ekologiska druvor, vita kärnfria
50313496	Organic zante current grapes	The variety of organic table grapes known as organic zante current grapes	有機ザンテ・カレンツぶどう, 유기농 잔테 커런트 포도, Uva zante current orgánica, Ekologiska druvor, Zante current

Class 50313500 Organic raisin grapes

Definition (if available) The type of organic fruit known as organic raisin grapes

Commodity	Commodity Title	Definition	Synonym
50313501	Organic black corinth grapes	The variety of organic raisin grapes known as organic black corinth grapes	有機ブラック・コリントぶどう, 유기농 블랙 코린트 포도, Uva corinth negra orgánica, Ekologiska druvor, Black corinth
50313502	Organic canner grapes	The variety of organic raisin grapes known as organic canner grapes	有機カンナーぶどう, 유기농 캐너 포도, Uva canner orgánica, Ekologiska druvor, Canner grapes

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50313503	Organic dovine grapes	The variety of organic raisin grapes known as organic dovine grapes	有機ドヴインぶどう, 유기농 도바인 포도, Uva dovine orgánica, Ekologiska druvor, Dovine
50313504	Organic fiesta grapes	The variety of organic raisin grapes known as organic fiesta grapes	有機フィエスタぶどう, 유기농 피에스타 포도, Uva fiesta orgánica, Ekologiska druvor, Fiesta
50313505	Organic selma pete grapes	The variety of organic raisin grapes known as organic selma pete grapes	有機セルマ・ペテぶどう, 유기농 셀마 피트 포도, Uva selme pete orgánica, Ekologiska druvor, Selma pete
50313506	Organic sultana grapes	The variety of organic raisin grapes known as organic sultana grapes	有機サルタナぶどう, 유기농 술타나 포도, Uva sultana orgánica, Ekologiska druvor, Sultana

Class 50313600 Organic wine grapes

Definition (if available) The type of organic fruit known as organic wine grapes

Commodity	Commodity Title	Definition	Synonym
50313601	Organic alicante bouschet grapes	The variety of organic wine grapes known as organic alicante bouschet grapes	有機アリカンテ・ブーシェぶどう, 유기농 알리칸테 부쉐트 포도, Uva uva alicante bouschet orgánica, Ekologiska druvor, Alicante bouschet
50313602	Organic barbera grapes	The variety of organic wine grapes known as organic barbera grapes	有機バルベラ/バルベーらぶどう, 유기농 바베라 포도, Uva barbera orgánica, Ekologiska druvor, Barbera
50313603	Organic burger grapes	The variety of organic wine grapes known as organic burger grapes	有機バーガーぶどう, 유기농 버거 포도, Uva burger orgánica, Ekologiska druvor, Burger
50313604	Organic cabernet franc grapes	The variety of organic wine grapes known as organic cabernet franc grapes	有機カヴェルネ・フランぶどう, 유기농 카버네이 프랑 포도, Uva cabemet franc orgánica, Ekologiska druvor, Cabernet franc
50313605	Organic cabernet sauvignon grapes	The variety of organic wine grapes known as organic cabernet sauvignon grapes	有機カベルネ・ソーヴィニョンぶどう, 유기농 카버네이 소비뇽 포도, Uva cabenet sauvignon orgánica, Ekologiska druvor, Cabernet sauvignon
50313606	Organic carignane grapes	The variety of organic wine grapes known as organic carignane grapes	有機カリニャンぶどう, 유기농 카리냥 포도, Uva carignane orgánica, Ekologiska druvor, Carignane
50313607	Organic carnelian grapes	The variety of organic wine grapes known as organic carnelian grapes	有機カーネリアンぶどう, 유기농 카르넬리 포도, Uva carnelian orgánica, Ekologiska druvor, Carnelian

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50313608	Organic catarratto grapes	The variety of organic wine grapes known as organic catarratto grapes	有機カタラットぶどう, 유기농 카타라토 포도, Uva catarratto orgánica, Ekologiska druvor, Catarratto
50313609	Organic centurian grapes	The variety of organic wine grapes known as organic centurian grapes	有機センチュリアンぶどう, 유기농 센추리언 포도, Uva centurian orgánica, Ekologiska druvor, Centurian
50313610	Organic charbono grapes	The variety of organic wine grapes known as organic charbono grapes	有機シャルボノぶどう, 유기농 샤보노 포도, Uva charbono orgánica, Ekologiska druvor, Charbono
50313611	Organic chardonnay grapes	The variety of organic wine grapes known as organic chardonnay grapes	有機シャルドネぶどう, 유기농 샤도네 포도, Uva chardonnay orgánica, Ekologiska druvor, Chardonnay
50313612	Organic chenin blanc grapes	The variety of organic wine grapes known as organic chenin blanc grapes	有機シュナン・ブランぶどう, 유기농 슈냉블랑 포도, Uva chenin blanco orgánica, Ekologiska druvor, Chenin blanc
50313613	Organic cinsaut grapes	The variety of organic wine grapes known as organic cinsaut grapes	有機サンソーぶどう, 유기농 쌩소 포도, Uva cinsaut orgánica, Ekologiska druvor, Cinsaut
50313614	Organic dolcetto grapes	The variety of organic wine grapes known as organic dolcetto grapes	有機ドルチェットぶどう, 유기농 돌체토 포도, Uva dolcetto orgánica, Ekologiska druvor, Dolcetto
50313615	Organic emerald riesling grapes	The variety of organic wine grapes known as organic emerald riesling grapes	有機エメラルド・リースリングぶどう, 유기농 에메랄드 리에슬링 포도, Uva emerald riesling orgánica, Ekologiska druvor, Emerald riesling
50313616	Organic french colombard grapes	The variety of organic wine grapes known as organic french colombard grapes	有機フレンチ・コロンバールぶどう, 유기농 프렌치 콤바드 포도, Uva french colombard orgánica, Ekologiska druvor, Franska colombard
50313617	Organic gamay or napa grapes	The variety of organic wine grapes known as organic gamay (napa) grapes	有機ガメイぶどう/ナパぶどう, 유기농 가메 나파 포도, Uva gamay o napa orgánica, Ekologiska druvor, Gamay eller napa
50313618	Organic gamay beaujolais grapes	The variety of organic wine grapes known as organic gamay beaujolais grapes	有機ガメイ・ボージョレーぶどう, 유기농 가메 보졸레 포도, Uva gamay beaujolais orgánica, Ekologiska druvor, Gamay beaujolais

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50313619	Organic gewurztraminer grapes	The variety of organic wine grapes known as organic gewurztraminer grapes	有機ゲヴュルツトラミネール/ゲヴュルツトラミナーぶどう, 유기농 게뷰르쯔트레미너, Uva gewurztraminer orgánica, Ekologiska druvor, Gewurztraminer
50313620	Organic grenache grapes	The variety of organic wine grapes known as organic grenache grapes	有機グルナッシュぶどう, 유기농 그르나슈 포도, Uva grenache orgánica, Ekologiska druvor, Grenache
50313621	Organic grenache blanc grapes	The variety of organic wine grapes known as organic grenache blanc grapes	有機グルナッシュ・ブランぶどう, 유기농 그르나슈 블랑 포도, Uva grenache blanc orgánica, Ekologiska druvor, Grenache blanc
50313622	Organic lagrein grapes	The variety of organic wine grapes known as organic lagrein grapes	有機ラグレインぶどう, 유기농 라그레인 포도, Uva lagrein orgánica, Ekologiska druvor, Lagrein
50313623	Organic lambrusco grapes	The variety of organic wine grapes known as organic lambrusco grapes	有機ランプルスコぶどう, 유기농 람브루스코 포도, Uva lambrusco orgánica, Ekologiska druvor, Lambrusco
50313624	Organic malbec grapes	The variety of organic wine grapes known as organic malbec grapes	有機マルベックぶどう, 유기농 말벡 포도, Uva malbec orgánica, Ekologiska druvor, Malbec
50313625	Organic malvasia bianca grapes	The variety of organic wine grapes known as organic malvasia bianca grapes	有機マルヴァージア・ビアンカぶどう, 유기농 말바시아 비앙카 포도, Uva malvasía bianca orgánica, Ekologiska druvor, Malvasia bianca
50313626	Organic marsanne grapes	The variety of organic wine grapes known as organic marsanne grapes	有機マルサンヌぶどう, 유기농 마르산 포도, Uva marsanne orgánica, Ekologiska druvor, marsanne
50313627	Organic mataro grapes	The variety of organic wine grapes known as organic mataro grapes	有機マタロぶどう, 유기농 마타로 포도, Uva mataro orgánica, Ekologiska druvor, Mataro
50313628	Organic merlot grapes	The variety of organic wine grapes known as organic merlot grapes	有機メルロぶどう, 유기농 멀롯 포도, Uva merlot orgánica, Ekologiska druvor, Merlot
50313629	Organic meunier grapes	The variety of organic wine grapes known as organic meunier grapes	有機ムニエぶどう, 유기농 뮤니에 포도, Uva meunier orgánica, Ekologiska druvor, Meunier
50313630	Organic mission grapes	The variety of organic wine grapes known as organic mission grapes	有機ミッションぶどう, 유기농 미션 포도, Uva missiom orgánica, Ekologiska druvor, Mission

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50313631	Organic montepulciano grapes	The variety of organic wine grapes known as organic montepulciano grapes	有機モンテプルチアーノぶどう, 유기농 몬테풀치아노 포도, Uva montepulciano orgánica, Ekologiska druvor, Montepulciano
50313632	Organic muscat blanc grapes	The variety of organic wine grapes known as organic muscat blanc grapes	有機ミュスカ・ブランぶどう, 유기농 뮤스카 블랑, Uva muscat blanc orgánica, Ekologiska druvor, Muscat blanc
50313633	Organic muscat hamburg grapes	The variety of organic wine grapes known as organic muscat hamburg grapes	有機マスカット・ハンブルグぶどう, 유기농 뮤스카 함부르그 포도, Uva muscat hamburg orgánica, Ekologiska druvor, Muscat hamburg
50313634	Organic muscat of alexandria grapes	The variety of organic wine grapes known as organic muscat of alexandria grapes	有機マスカット・オブ・アレキサンドリアぶどう, 유기농 뮤스카 오브 알렉산드리아 포도, Uva muscat alexandria orgánica, Ekologiska druvor, Muscat of alexandria
50313635	Organic muscat orange grapes	The variety of organic wine grapes known as organic muscat orange grapes	有機マスカット・オレンジぶどう, 유기농 뮤스카 오렌지 포도, Uva muscat naranja orgánica, Ekologiska druvor, Muscat orange
50313636	Organic nebbiolo grapes	The variety of organic wine grapes known as organic nebbiolo grapes	有機ネッビオーロぶどう, 유기농 네비올로 포도, Uva nebbiolo orgánica, Ekologiska druvor, Nebbiolo
50313637	Organic palomino grapes	The variety of organic wine grapes known as organic palomino grapes	有機パロミーノぶどう, 유기농 팔로미노 포도, Uva palomino orgánica, Ekologiska druvor, Palomino
50313638	Organic petit verdot grapes	The variety of organic wine grapes known as organic petit verdot grapes	有機プチ・ヴェルドーぶどう, 유기농 쁘띠 베르도 포도, Uva petit verdot orgánica, Ekologiska druvor, Petit verdot
50313639	Organic petite sirah grapes	The variety of organic wine grapes known as organic petite sirah grapes	有機プチ・シーラーぶどう, 유기농 쁘띠 시라 포도, Uva petite sirah orgánica, Ekologiska druvor, Petite sirah
50313640	Organic pinot blanc grapes	The variety of organic wine grapes known as organic pinot blanc grapes	有機ピノ・ブランぶどう, 유기농 피노블랑 포도, Uva pinot blanc orgánica, Ekologiska druvor, Pinot blanc
50313641	Organic pinot gris grapes	The variety of organic wine grapes known as organic pinot gris grapes	有機ピノ・グリぶどう, 유기농 피노 그리스 포도, Uva pinot gris orgánica, Ekologiska druvor, Pinot gris
50313642	Organic pinot noir grapes	The variety of organic wine grapes known as organic pinot noir grapes	有機ピノ・ノワールぶどう, 유기농 피노 누아 포도, Uva pinot noir orgánica, Ekologiska druvor, Pinot noir

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50313643	Organic primitivo grapes	The variety of organic wine grapes known as organic primitivo grapes	有機ピリミティヴォぶどう, 유기농 프리미티보 포도, Uva primitivo orgánica, Ekologiska druvor, Primitivo
50313644	Organic roussanne grapes	The variety of organic wine grapes known as organic roussanne grapes	有機ルーザンヌぶどう, 유기농 로잔느 포도, Uva roussane orgánica, Ekologiska druvor, Roussanneavlopp
50313645	Organic royalty grapes	The variety of organic wine grapes known as organic royalty grapes	有機ロイヤルティぶどう, 유기농 로열티 포도, Uva real orgánica, Ekologiska druvor, Royalty
50313646	Organic rubired grapes	The variety of organic wine grapes known as organic rubired grapes	有機ルビレッドぶどう, 유기농 루버드 포도, Uva rubirojo orgánica, Ekologiska druvor, Rubired
50313647	Organic ruby cabernet grapes	The variety of organic wine grapes known as organic ruby cabernet grapes	有機ルビー・カベルネぶどう, 유기농 루비 카버넷 포도, Uva ruby cabenet orgánica, Ekologiska druvor, Ruby cabernet
50313648	Organic salvador grapes	The variety of organic wine grapes known as organic salvador grapes	有機サルバドールぶどう, 유기농 살바도르 포도, Uva salvador orgánica, Ekologiska druvor, Salvador
50313649	Organic sangiovese grapes	The variety of organic wine grapes known as organic sangiovese grapes	有機サンジョベーゼぶどう, 유기농 생지오베세 포도, Uva sangiovese orgánica, Ekologiska druvor, Sangiovese
50313650	Organic sauvignon blanc grapes	The variety of organic wine grapes known as organic sauvignon blanc grapes	有機ソーヴィニョン・ブランぶどう, 유기농 소비뇽 포도, Uva sauvignon blanc orgánica, Ekologiska druvor, Sauvignon blanc
50313651	Organic sauvignon musque grapes	The variety of organic wine grapes known as organic sauvignon musque grapes	有機ソーヴィニョン・ムスクぶどう, 유기농 소비뇽 머스크 포도, Uva sauvignon musque orgánica, Ekologiska druvor, Sauvignon musque
50313652	Organic semillon grapes	The variety of organic wine grapes known as organic semillon grapes	有機セミヨンぶどう, 유기농 세밀론 포도, Uva semillon orgánica, Ekologiska druvor, Semillon
50313653	Organic souzao grapes	The variety of organic wine grapes known as organic souzao grapes	有機ソーザオぶどう, 유기농 수자오 포도, Uva souzao orgánica, Ekologiska druvor, Souzao
50313654	Organic st emilion grapes	The variety of organic wine grapes known as organic st emilion grapes	有機サンテミリオンぶどう, 유기농 생 에밀리온 포도, Uva st emilion orgánica, Ekologiska druvor, St emilion

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50313655	Organic symphony grapes	The variety of organic wine grapes known as organic symphony grapes	有機シンフォニーぶどう, 유기농 심포니 포도, Uva symohony orgánica, Ekologiska druvor, Symphony
50313656	Organic syrah grapes	The variety of organic wine grapes known as organic syrah grapes	有機シラーぶどう, 유기농 사이라 포도, Uva syrah orgánica, Ekologiska druvor, Syrah
50313657	Organic tannat grapes	The variety of organic wine grapes known as organic tannat grapes	有機タナットぶどう, 유기농 타나 포도, Uva tannat orgánica, Ekologiska druvor, Tannat
50313658	Organic tempranillo grapes	The variety of organic wine grapes known as organic tempranillo grapes	有機テンプラニルロぶどう, 유기농 템프라닐로 포도, Uva temor anillo orgánica, Ekologiska druvor, Tempranillo
50313659	Organic teroldego grapes	The variety of organic wine grapes known as organic teroldego grapes	有機テロルデゴぶどう, 유기농 테롤데고 포도, Uvas teroldego orgánica, Ekologiska druvor, Teroldego
50313660	Organic tocai friulano grapes	The variety of organic wine grapes known as organic tocai friulano grapes	有機トカイ・フリウラーノぶどう, 유기농 토카이 프리울라노 포도, Uvas tocai friulano orgánica, Ekologiska druvor, Tocai friulano
50313661	Organic touriga nacional grapes	The variety of organic wine grapes known as organic touriga nacional grapes	有機トゥリガ・ナチオナルぶどう, 유기농 투리가 나시오날 포도, Uvas touriga nacional orgánica, Ekologiska druvor, Touriga nacional
50313662	Organic triplett blanc grapes	The variety of organic wine grapes known as organic triplett blanc grapes	有機トリピレット・ブランぶどう, 유기농 트리플렛 블랑 포도, Uvas triplett blanc orgánica, Ekologiska druvor, Chenin triplett blanc
50313663	Organic viognier grapes	The variety of organic wine grapes known as organic viognier grapes	有機ヴィオニエぶどう, 유기농 비오니에 포도, Uvas viognier orgánica, Ekologiska druvor, Viognier
50313664	Organic white riesling grapes	The variety of organic wine grapes known as organic white riesling grapes	有機ホワイト・リースリングぶどう, 유기농 화이트 리에슬링 포도, Uvas blanco riesling orgánica, Ekologiska druvor, Vit riesling
50313665	Organic zinfandel grapes	The variety of organic wine grapes known as organic zinfandel grapes	有機ジンファンデルぶどう, 유기농 징판델 포도, Uvas zinfandel orgánica, Ekologiska druvor, Zinfandel

Class 50313700 Organic guavas

Definition (if available) The type of organic fruit known as organic guavas

Commodity	Commodity Title	Definition	Synonym

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50313701	Organic beaumont guavas	The variety of organic guavasknown as organic beaumont guavas	有機ボーモン・グァバ, 유기농 버몬트 구아바, Guayaba beaumont orgánica, Ekologisk mango, Beaumont
50313702	Organic carrley guavas	The variety of organic guavas known as organic carrley guavas	有機カルレイ・グァバ, 유기농 캐릴 구아바, Guayaba carrley orgánica, Ekologisk mango, Carrley
50313703	Organic lucida guavas	The variety of organic guavasknown as organic lucida guavas	有機ルシーダ・グァバ, 유기농 루이다 구아바, Guayaba lucida orgánica, Ekologisk mango, Lucida
50313704	Organic pineapple guava	The variety of organic guavasknown as organic pineapple guava	有機パイナップル・グァバ, 유기농 파인애플 구아바, Guayaba piña orgánica, Ekologisk ananasguava

Class 50313800 Organic huckleberries

Definition (if available) The type of organic fruit known as organic huckleberries

Commodity	Commodity Title	Definition	Synonym
50313801	Organic black winter huckleberries	The variety of organic huckleberries known as organic black winter huckleberries	有機ブラックウィンター・ハックルベリー, 유기농 블랙윈터 허클베리, Arándano invierno negro orgánico, Ekologiska huckleberrybär, black winter
50313802	Organic cascade huckleberries	The variety of organic huckleberries known as organic cascade huckleberries	有機カスケード・ハックルベリー, 유기농 캐스케이드 허클베리, Arándano cascada orgánico, Ekologiska huckleberrybär, Cascade
50313803	Organic dwarf huckleberries	The variety of organic huckleberries known as organic dwarf huckleberries	有機矮性ハックルベリー/ドワーフ・ハックルベリー, 유기농 드워프 허클베리, Arándano enano orgánico, Ekologiska dvärghuckleberrybär
50313804	Organic mountain huckleberries	The variety of organic huckleberries known as organic mountain huckleberries	有機山ハックルベリー/マウンテン・ハックルベリー, 유기농 마운틴 허클베리, Arándano montaña orgánico, Ekologiska bergshuckleberrybär
50313805	Organic red huckleberries	The variety of organic huckleberries known as organic red huckleberries	有機レッドハックルベリー, 유기농 레드 허클베리, Arándano rojo orgánico, Ekologiska röda huckleberrybär

Class 50313900 Organic kiwi fruit

Definition (if available) The type of organic fruit known as organic kiwi fruit

Commodity	Commodity Title	Definition	Synonym

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50313901	Organic ananasnaja kiwi fruit	The variety of organic kiwi fruit known as organic ananasnaja kiwi fruit	有機アナナスナジャ・キウイフルーツ, 유기농 아나나스나자 키위 열매, Fruta de kiwi ananasnaja orgánica, Ekologisk kiwi, Ananasnaja
50313902	Organic arctic beauty kiwi fruit	The variety of organic kiwi fruit known as organic arctic beauty kiwi fruit	有機アークテイック・ビューティ・キウイフルーツ, 유기농 악틱 뷰티 키위 열매, Fruta de kiwi belleza del ártico orgánica, Ekologisk kiwi, Arctic beauty
50313903	Organic blake kiwi fruit	The variety of organic kiwi fruit known as organic blake kiwi fruit	有機ブレーク・キウイフルーツ, 유기농 블레이크 키위 열매, Fruta de kiwi blake orgánica, Ekologisk kiwi, Blake
50313904	Organic hayward kiwi fruit	The variety of organic kiwi fruit known as organic hayward kiwi fruit	有機ヘイワード・キウイフルーツ, 유기농 헤이워드 키위 열매, Fruta de kiwi hayward orgánica, Ekologisk kiwi, Hayward
50313905	Organic issai kiwi fruit	The variety of organic kiwi fruit known as organic issai kiwi fruit	有機一才キウイフルーツ, 유기농 이사이 키위 열매, Fruta de kiwi issai orgánica, Ekologisk kiwi, Issai
50313906	Organic siberian kiwi fruit	The variety of organic kiwi fruit known as organic siberian kiwi fruit	有機シベリア・キウイフルーツ, 유기농 시베리아 키위 열매, Fruta de kiwi siberiana orgánica, Ekologisk kiwi, Siberisk

Class 50314000 Organic kumquats

Definition (if available) The type of organic fruit known as organic kumquats

Commodity	Commodity Title	Definition	Synonym
50314001	Organic hong kong kumquats	The variety of organic kumquats known as organic hong kong kumquats	有機香港金柑/ホンコンキンカン, 유기농 홍콩 금귤, Naranjo chino hong kong orgánico, Ekologisk kumquat, Hong kong
50314002	Organic limequat kumquats	The variety of organic kumquats known as organic limequat kumquats	有機ライムカット金柑/ライムカット・キンカン, 유기농 라임퀏 금귤, Naranjo chino limequat orgánico, Ekologisk limequat
50314003	Organic long fruit kumquats	The variety of organic kumquats known as organic long fruit kumquats	有機ロング・フルーツ金柑/ロング・フルーツ・キンカン, 유기농 롱 프루트 금귤, Naranjo long fruit orgánico, Ekologisk kumquat, Long fruit
50314004	Organic malayan kumquats	The variety of organic kumquats known as organic malayan kumquats	有機マレー金柑/マレーキンカン, 유기농 말라얀 금귤, Naranjo chino malayan orgánico, Ekologisk malajisk kumquat
50314005	Organic meiwa kumquats	The variety of organic kumquats known as organic meiwa kumquats	有機明和金柑/メイワキンカン, 유기농 메이와 금귤, Naranjo meiwa orgánico, Ekologisk kumquat, Meiwa

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50314006	Organic nagami kumquats	The variety of organic kumquats known as organic nagami kumquats	有機長実金柑/ナガミキンカン, 유기농 나가미 금귤, Naranja chino nagami orgánico, Ekologisk kumquat, Nagami

Class 50314100 Organic lemons

Definition (if available) The type of organic fruit known as organic lemons

Commodity	Commodity Title	Definition	Synonym
50314101	Organic baboon lemons	The variety of organic lemons known as organic baboon lemons	有機バブーン・レモン, 유기농 바분 레몬, Limón baboon orgánico, Ekologiska citroner, Baboon
50314102	Organic bearss sicilian lemons	The variety of organic lemons known as organic bearss sicilian lemons	有機ベアーズ・シシリアン・レモン, 유기농 베어스 시실리안 레몬, Limón bearss sicilian orgánico, Ekologiska citroner, Bearss sicilianska
50314103	Organic cameron highlands lemons	The variety of organic lemons known as organic cameron highlands lemons	有機キャメロン・ハイアンズ・レモン, 유기농 카메론 하이랜드 레몬, Limón cameron highland orgánico, Ekologiska citroner, Cameron highlands
50314104	Organic escondido lemons	The variety of organic lemons known as organic escondido lemons	有機エスコンディード・レモン, 유기농 에스콘디도 레몬, Limón escondido orgánico, Ekologiska citroner, Escondido
50314105	Organic eureka lemons	The variety of organic lemons known as organic eureka lemons	有機ユーレカ・レモン, 유기농 유레카 레몬, Limón eureka orgánico, Ekologiska citroner, Eureka
50314106	Organic lisbon lemons	The variety of organic lemons known as organic lisbon lemons	有機リスボン・レモン, 유기농 리스본 레몬, Limón lisbon orgánico, Ekologiska citroner, Lissabon
50314107	Organic meyer lemons	The variety of organic lemons known as organic meyer lemons	有機マイヤー・レモン, 유기농 마이어 레몬, Limón meyer orgánico, Ekologiska citroner, Meyer
50314108	Organic volkamer lemons	The variety of organic lemons known as organic volkamer lemons	有機フォルクマー・レモン, 유기농 볼카머 레몬, Limón volkaner orgánico, Ekologiska citroner, Volkamer

Class 50314200 Organic limes

Definition (if available) The type of organic fruit known as organic limes

Commodity	Commodity Title	Definition	Synonym
50314201	Organic indian sweet limes	The variety of organic limes known as organic indian sweet limes	有機インディアン・スイート・ライム, 유기농 인디언 스위트 라임, Lima limón indian sweet orgánico, Ekologisk lime, Indian sweet

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50314202	Organic key limes	The variety of organic limes known as organic key limes	有機キーライム, 유기농 키 라임, Lima limón orgánico, Ekologisk lime, Key
50314203	Organic mandarin limes	The variety of organic limes known as organic mandarin limes	有機マンダリン・ライム, 유기농 만다린 라임, Lima limón mandarin orgánico, Ekologisk mandarinlime
50314204	Organic philippine limes	The variety of organic limes known as organic philippine limes	有機フィリピンライム, 유기농 필리핀 라임, Lima limón philippine orgánico, Ekologisk filipinsk lime
50314205	Organic tahitian limes	The variety of organic limes known as organic tahitian limes	有機タヒチライム, 유기농 타히티 라임, Lima limón tahitian orgánico, Ekologisk tahistisk lime
50314206	Organic bearss limes	The variety of organic limes known as organic bearss limes	有機ベアースライム, 유기농 베어스 라임, Lima limón bearss orgánico, Ekologisk lime, Bearss
50314207	Organic persian limes	The variety of organic limes known as organic persian limes	有機ペルシャライム, 유기농 페르시아 라임, Lima limón persa orgánico, Ekologisk persisk lime
50314208	Organic seedless limes	The variety of organic limes known as organic seedless limes	有機種なしライム, 유기농 씨없는 라임, Lima limón sin pepas orgánico, Ekologisk kärnfri lime

Class 50314300 Organic loquats

Definition (if available) The type of organic fruit known as organic loquats

Commodity	Commodity Title	Definition	Synonym
50314301	Organic advance loquats	The variety of organic loquats known as organic advance loquats	有機アドバンスびわ, 유기농 어드밴스 비파나무, Níspero advance orgánico, Ekologisk japansk mispel, Advance
50314302	Organic benlehr loquats	The variety of organic loquats known as organic benlehr loquats	有機ベンレールびわ, 유기농 베늘레르 비파나무, Níspero benlehr orgánico, Ekologisk japansk mispel, Benlehr
50314303	Organic big jim loquats	The variety of organic loquats known as organic big jim loquats	有機ビッグジムびわ, 유기농 빅짐 비파나무, Níspero big jim orgánico, Ekologisk japansk mispel, Big jim
50314304	Organic champagne loquats	The variety of organic loquats known as organic champagne loquats	有機シャンパーニュびわ, 유기농 샴페인 비파나무, Níspero champagne orgánico, Ekologisk japansk mispel, Champagne
50314305	Organic early red loquats	The variety of organic loquats known as organic early red loquats	有機早生レッドびわ/アーリーレッドびわ, 유기농 얼리 레드 비파나무, Níspero early rojo orgánico, Ekologisk japansk mispel, Early red

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50314306	Organic gold nugget loquats	The variety of organic loquats known as organic gold nugget loquats	有機ゴールドナゲットびわ, 유기농 골드 너겟 비파나무, Níspero nuget dorado orgánico, Ekologisk japansk mispel, Gold nugget
50314307	Organic herd's mammoth loquats	The variety of organic loquats known as organic herd's mammoth loquats	有機ハーズ・マンモスびわ, 유기농 허즈 매머드 비파나무, Níspero herd´s mammoth orgánico, Ekologisk japansk mispel, Herd's mammoth
50314308	Organic mogi loquats	The variety of organic loquats known as organic mogi loquats	有機茂木びわ, 유기농 모기 비파나무, Níspero mogi orgánico, Ekologisk japansk mispel, Mogi
50314309	Organic mrs cooksey loquats	The variety of organic loquats known as organic mrs cooksey loquats	有機ミセス・クックジーびわ, 유기농 메서 쿡시 비파나무, Níspero mrs cooksey orgánico, Ekologisk japansk mispel, Mrs cooksey
50314310	Organic strawberry loquats	The variety of organic loquats known as organic strawberry loquats	有機ストロベリーびわ, 유기농 스트로베리 비파나무, Níspero fresa orgánico, Ekologisk japansk mispel, Strawberry
50314311	Organic tanaka loquats	The variety of organic loquats known as organic tanaka loquats	有機田中びわ, 유기농 다나카 비파나무, Níspero tanaka orgánico, Ekologisk japansk mispel, Tanaka
50314312	Organic victory vista white loquats	The variety of organic loquats known as organic victory vista white loquats	有機ビクトリー・ビスタ・ホワイトびわ, 유기농 빅토리 비스타 화이트 비파나무, Níspero victoria vista blanco orgánico, Ekologisk japansk mispel, Victory vista white
50314313	Organic wolfe loquats	The variety of organic loquats known as organic wolfe loquats	有機ウォルフびわ, 유기농 울프 비파나무, Níspero wolfe orgánico, Ekologisk japansk mispel, Wolfe

Class 50314400 Organic mandarin oranges or organic tangerines

Definition (if available) The type of organic fruit known as organic mandarin oranges and tangerines

Commodity	Commodity Title	Definition	Synonym
50314401	Organic clauselinas oranges	The variety of organic mandarin oranges and tangerines known as organic clauselinas oranges	有機クラウスリナス・オレンジ, 유기농 클로셀리나스 오렌지, Naranjas clauselinas orgánicas, Ekologiska Clauselina-apelsiner
50314402	Organic clementine tangerines	The variety of organic mandarin oranges and tangerines known as organic clementine tangerines	有機クレメンタイン・タンジェリン/みかん, 유기농 클레멘타인 밀감, Mandarinas clementinas orgánicas, Ekologiska clementiner

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50314403	Organic cleopatra mandarin oranges	The variety of organic mandarin oranges and tangerines known as organic cleopatra mandarin oranges	有機クレオパトラ・マンダリン・オレンジ, 유기농 클레오파트라 만다린 오렌지, Naranja mandarina cleopatra, Ekologiska Cleopatramandariner
50314404	Organic dancy tangerines	The variety of organic mandarin oranges and tangerines known as organic dancy tangerines	有機ダンシー・タンジェリン, 유기농 댄시 밀감, Mandarina dancy orgánica, Ekologiska Dancy-tangeriner
50314405	Organic ellensdale oranges	The variety of organic mandarin oranges and tangerines known as organic ellensdale oranges	有機エレンスデール・オレンジ, 유기농 엘렌스데일 오렌지, Naranja ellensday orgánica, Ekologiska Ellensdale-apelsiner
50314406	Organic fairchild oranges	The variety of organic mandarin oranges and tangerines known as organic fairchild oranges	有機フェアチャイルド・オレンジ, 유기농 페어차일드 오렌지, Naranja fairchild orgánica, Ekologiska Fairchild-apelsiner
50314407	Organic fallglo oranges	The variety of organic mandarin oranges and tangerines known as organic fallglo oranges	有機フォールグロ・オレンジ, 유기농 팔글로 오렌지, Naranja fallglo orgánica, Ekologiska Fallglo-apelsiner
50314408	Organic fortune oranges	The variety of organic mandarin oranges and tangerines known as organic fortune oranges	有機フォーチュン・オレンジ, 유기농 포춘 오렌지, Naranja fortuna orgánica, Ekologiska Fortune-apelsiner
50314409	Organic fremont mandarin oranges	The variety of organic mandarin oranges and tangerines known as organic fremont mandarin oranges	有機フレモント・マンダリン・オレンジ, 유기농 프레몽 만다린 오렌지, Mandarina naranja fremont orgánica, Ekologiska Fremontmandariner
50314410	Organic fremont oranges	The variety of organic mandarin oranges and tangerines known as organic fremont oranges	有機フレモント・オレンジ, 유기농 프레몽 오렌지, Naranja fremont orgánica, Ekologiska Fremont-apelsiner
50314411	Organic golden nugget oranges	The variety of organic mandarin oranges and tangerines known as organic golden nugget oranges	有機ゴールデン・ナゲット・オレンジ, 유기농 골든 너겟 오렌지, Naranja nuget dorada orgánica, Ekologiska Golden nugget-apelsiner
50314412	Organic honey mandarin oranges	The variety of organic mandarin oranges and tangerines known as organic honey mandarin oranges	有機ハニー・マンダリン・オレンジ, 유기농 허니 만다린 오렌지, Mandarina naranja miel orgánica, Ekologiska Honey-mandariner
50314413	Organic honey oranges	The variety of organic mandarin oranges and tangerines known as organic honey oranges	有機ハニーオレンジ, 유기농 허니 오렌지, Naranja miel orgánica, Ekologiska Honey-apelsiner
50314414	Organic honey tangerines	The variety of organic mandarin oranges and tangerines known as organic honey tangerines	有機ハニータンジェリン, 유기농 허니 밀감, Mandarina miel orgánica, Ekologiska Honey-tangeriner

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50314415	Organic honeybelle tangelo oranges	The variety of organic mandarin oranges and tangerines known as organic honeybelle tangelo oranges	有機ハニーベル・タンジェロ・オレンジ, 유기농 허니벨 탄젤로 오렌지, Natanja tanjelo honebelle orgánica, Ekologiska Honeybelle-minneolas
50314416	Organic king mandarin oranges	The variety of organic mandarin oranges and tangerines known as organic king mandarin oranges	有機キング・マンダリン・オレンジ, 유기농 킹 만다린 오렌지, Naranja mandarina rey orgánica, Ekologiska King-mandariner
50314417	Organic kinnow oranges	The variety of organic mandarin oranges and tangerines known as organic kinnow oranges	有機キンノウ・オレンジ, 유기농 키노우 오렌지, Naranja kinnow orgánica, Ekologiska Kinnow-apelsiner
50314418	Organic lee mandarin oranges	The variety of organic mandarin oranges and tangerines known as organic lee mandarin oranges	有機リーマンダリン・オレンジ, 유기농 리 만다린 오렌지, Naranja andarinalee orgánica, Ekologiska Lee-mandariner
50314419	Organic makokkee oranges	The variety of organic mandarin oranges and tangerines known as organic makokkee oranges	有機マコッキーオレンジ, 유기농 마코키 오렌지, Naranja makokkee orgánica, Ekologiska Makokkee-apelsiner
50314420	Organic malvasios oranges	The variety of organic mandarin oranges and tangerines known as organic malvasios oranges	有機マルバシオス・オレンジ, 유기농 말바시오스 오렌지, Naranja malvasion orgánica, Ekologiska Malvasios-apelsiner
50314421	Organic mediterranean mandarin oranges	The variety of organic mandarin oranges and tangerines known as organic mediterranean mandarin oranges	有機地中海マンダリン・オレンジ/ブラッド・オレンジ, 유기농 지중해 만다린 오렌지, Naranja mandarina mediterránea orgánica, Ekologiska medelhavsmandariner
50314422	Organic minneola tangelo oranges	The variety of organic mandarin oranges and tangerines known as organic minneola tangelo oranges	有機ミンネオラ・タンジェロ・オレンジ, 유기농 미네올라 탄젤로 오렌지, Naranja tangelo minneola orgánica, Ekologiska minneolas
50314423	Organic monica oranges	The variety of organic mandarin oranges and tangerines known as organic monica oranges	有機モニカ・オレンジ, 유기농 모니카 오렌지, Naranja monica orgánica, Ekologiska Monica-apelsiner
50314424	Organic murcott honey oranges	The variety of organic mandarin oranges and tangerines known as organic murcott honey oranges	有機マーコット・ハニーオレンジ, 유기농 무르콧 허니 오렌지, Naranja murcott miel orgánica, Ekologiska Murcott honey-apelsiner
50314425	Organic murcott tangors	The variety of organic mandarin oranges and tangerines known as organic murcott tangors	有機マーコット・タンゴ, 유기농 무르콧 탕고스, Naranja murcott tangors orgánica, Ekologisk Murcott tangor

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50314426	Organic natsudaidai mandarin oranges	The variety of organic mandarin oranges and tangerines known as organic natsudaidai mandarin oranges	有機夏みかん/ナツミカン/ナツダイダイ/夏橙, 유기농 나츠다이다이 만다린 오렌지, Naranja mandarina natsudaidai orgánica, Ekologiska Natsudaidai-mandariner
50314427	Organic natsumikan mandarin oranges	The variety of organic mandarin oranges and tangerines known as organic natsumikan mandarin oranges	有機夏みかん/ナツミカン, 유기농 나츠미캉 만다린 오렌지, Naranja mandarina natsumikan orgánica, Ekologiska Natsumikan-mandariner
50314428	Organic nocatee tangelo oranges	The variety of organic mandarin oranges and tangerines known as organic nocatee tangelo oranges	有機ノカティー・タンジェロ・オレンジ, 유기농 노카티 탄젤로 오렌지, Naranja tanjelo nocatee orgánica, Ekologiska Nocatee-minneolas
50314429	Organic orlando tangelo oranges	The variety of organic mandarin oranges and tangerines known as organic orlando tangelo oranges	有機オーランド・タンジェロ・オレンジ, 유기농 올란도 탄젤로 오렌지, Naranja tanjelo orlando orgánica, Ekologiska Orlando-minneolas
50314430	Organic ortanique tangerines	The variety of organic mandarin oranges and tangerines known as organic ortanique tangerines	有機オルタニクみかん, 유기농 오타니크 밀감, Mandarina ortanique orgánica, Ekologiska Ortanique-tangeriner
50314431	Organic page mandarin oranges	The variety of organic mandarin oranges and tangerines known as organic page mandarin oranges	有機ページ・マンダリン・オレンジ, 유기농 페이지 만다린 오렌지, Naranja mandarina pagina orgánica, Ekologiska Page-mandariner
50314432	Organic pixie oranges	The variety of organic mandarin oranges and tangerines known as organic pixie oranges	有機ピクシーオレンジ, 유기농 픽시 오렌지, Naranja pixie orgánica, Ekologiska Pixie-apelsiner
50314433	Organic ponkan bantangas mandarin oranges	The variety of organic mandarin oranges and tangerines known as organic ponkan bantangas mandarin oranges	有機ポンカン, 유기농 퐁칸 반탄가스 만다린 오렌지, Naranja mandarina ponkan bantangas orgánica, Ekologiska Ponkan bantangas-mandariner
50314434	Organic reyna oranges	The variety of organic mandarin oranges and tangerines known as organic reyna oranges	有機レイナ・オレンジ, 유기농 레이나 오렌지, Naranja reina orgánica, Ekologiska Reyna-apelsiner
50314435	Organic robinson oranges	The variety of organic mandarin oranges and tangerines known as organic robinson oranges	有機ロビンソン・オレンジ, 유기농 로빈슨 오렌지, Naranja robinson orgánica, Ekologiska Robinson-apelsiner
50314436	Organic saltenitas oranges	The variety of organic mandarin oranges and tangerines known as organic saltenitas oranges	有機サルテニタス・オレンジ, 유기농 살테니타스 오렌지, Naranja saltenitas orgánica, Ekologiska Saltenitas-apelsiner

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50314437	Organic sampson tangelo oranges	The variety of organic mandarin oranges and tangerines known as organic sampson tangelo oranges	有機サムプソン・タンジェロ・オレンジ, 유기농 샘슨 탄젤로 오렌지, Naranja tangelo sampson orgánica, Ekologiska Sampson-minneolas
50314438	Organic satsuma mandarin oranges	The variety of organic mandarin oranges and tangerines known as organic satsuma mandarin oranges	有機温州みかん, 유기농 온주밀감 만다린 오렌지, Naranja mandarina satsuma orgánica, Ekologiska satsumas
50314439	Organic sunburst mandarin oranges	The variety of organic mandarin oranges and tangerines known as organic sunburst mandarin oranges	有機サンバースト・マンダリン・オレンジ, 유기농 선버스트 만다린 오렌지, Naranja mandarina sunburst orgánica, Ekologiska Sunburst-mandariner
50314440	Organic tangelos	The variety of organic mandarin oranges and tangerines known as organic tangelos	有機タンジェロ, 유기농 탄젤로, Tangelo orgánico, Ekologiska minneolas
50314441	Organic tangerina oranges	The variety of organic mandarin oranges and tangerines known as organic tangerina oranges	有機タンジェリーナ・オレンジ, 유기농 탕헤리나 오렌지, Naranja mandarina orgánica, Ekologiska Tangerina-apelsiner
50314442	Organic temple oranges	The variety of organic mandarin oranges and tangerines known as organic temple oranges	有機テンプル・オレンジ, 유기농 템플 오렌지, Naranja templo orgánica, Ekologiska Temple-apelsiner
50314443	Organic thornton oranges	The variety of organic mandarin oranges and tangerines known as organic thornton oranges	有機ソールントン・オレンジ, 유기농 톤톤 오렌지, Naranja thornton orgánica, Ekologiska Thornton-apelsiner
50314444	Organic wekiwa tangerines	The variety of organic mandarin oranges and tangerines known as organic wekiwa tangerines	有機ウェキワみかん, 유기농 웨키와 밀감, Mandarina wekiwa orgánica, Ekologiska Wekiwa-tangeriner
50314445	Organic wilkins tangerines	The variety of organic mandarin oranges and tangerines known as organic wilkins tangerines	有機ウィルキンズみかん, 유기농 윌킨스 밀감, Mandarina wilkins orgánica, Ekologiska Wilkins-tangeriner
50314446	Organic willowleaf mediterranean tangerines	The variety of organic mandarin oranges and tangerines known as organic willowleaf mediterranean tangerines	有機ウィローリーフ地中海みかん, 유기농 윌로우리프 지중해 밀감, Mandarina willowleaf mediterránea orgánica, Ekologiska Willowleaf medelhavstangeriner

Class 50314500 Organic mangoes

Definition (if available) The type of organic fruit known as organic mangoes

Commodity	Commodity Title	Definition	Synonym
50314501	Organic alphonso mangoes	The variety of organic mangoes known as organic alphonso mangoes	有機アルフォンソ・マンゴー, 유기농 알폰소 망고, Mango alphonso orgánico, Ekologisk mango, Alphonso

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50314502	Organic ataulfo mangoes	The variety of organic mangoes known as organic ataulfo mangoes	有機メキシコ産ゴールデンマンゴー, 유기농 아타울포 망고, Mango ataulfo orgánico, Ekologisk mango, Ataulfo
50314503	Organic criollo mangoes	The variety of organic mangoes known as organic criollo mangoes	有機クリオロ・マンゴー, 유기농 크리올로 망고, Mango criollo orgánico, Ekologisk mango, Criollo
50314504	Organic edwards mangoes	The variety of organic mangoes known as organic edwards mangoes	有機エドワーズ・マンゴー, 유기농 에드워즈 망고, Mango edwards orgánico, Ekologisk mango, Edwards
50314505	Organic francine mangoes	The variety of organic mangoes known as organic francine mangoes	有機フランシーヌ・マンゴー, 유기농 프랜신 망고, Mango francine orgánico, Ekologisk mango, Francine
50314506	Organic francis mangoes	The variety of organic mangoes known as organic francis mangoes	有機フランシス・マンゴー, 유기농 프랜시스 망고, Mango francis orgánico, Ekologisk mango, Francis
50314507	Organic gandaria mangoes	The variety of organic mangoes known as organic gandaria mangoes	有機ガンダリア・マンゴー, 유기농 간다리아 망고, Mango gandaria orgánico, Ekologisk mango, Gandaria
50314508	Organic haden mangoes	The variety of organic mangoes known as organic haden mangoes	有機ヘイデン・マンゴー/ヘーデン・マンゴー/ヘデン・マンゴー, 유기농 헤이든 망고, Mango haden orgánico, Ekologisk mango, Haden
50314509	Organic irwin mangoes	The variety of organic mangoes known as organic irwin mangoes	有機アーウィンマンゴー, 유기농 어윈 망고, Mangos irwin orgánico, Ekologisk mango, Irwin
50314510	Organic keitt mangoes	The variety of organic mangoes known as organic keitt mangoes	有機キーツマンゴー, 유기농 케이트 망고, Mangos keitt orgánico, Ekologisk mango, Keitt
50314511	Organic kent mangoes	The variety of organic mangoes known as organic kent mangoes	有機ケントマンゴー, 유기농 켄트 망고, Mangos kent orgánico, Ekologisk mango, Kent
50314512	Organic kesar mangoes	The variety of organic mangoes known as organic kesar mangoes	有機ケサールマンゴー, 유기농 케사르 망고, Mangos kesar orgánico, Ekologisk mango, Kesar
50314513	Organic kuini mangoes	The variety of organic mangoes known as organic kuini mangoes	有機クイニマンゴー/クイニーマンゴー, 유기농 쿠이니 망고, Mangos kuini orgánico, Ekologisk mango, Kuini
50314514	Organic manila super mangoes	The variety of organic mangoes known as organic manila super mangoes	有機マニラ/スーパーマンゴー, 유기농 마닐라 수퍼 망고, Mangos manila super orgánico, Ekologisk mango, Manila super

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50314515	Organic manila mangoes	The variety of organic mangoes known as organic manila mangoes	有機マニラマンゴー, 유기농 마닐라 망고, Mangos manila orgánico, Ekologisk mango, Manila
50314516	Organic mayaguez mangoes	The variety of organic mangoes known as organic mayaguez mangoes	有機マヤゲス・マンゴー, 유기농 마야게즈 망고, Mangos mayaguez orgánico, Ekologisk mango, Mayaguez
50314517	Organic mulgoba mangoes	The variety of organic mangoes known as organic mulgoba mangoes	有機ムルゴア・マンゴー, 유기농 물고바 망고, Mangos mulgoba orgánico, Ekologisk mango, Mulgoba
50314518	Organic oro mangoes	The variety of organic mangoes known as organic oro mangoes	有機オロ・マンゴー, 유기농 오로 망고, Mangos oro orgánico, Ekologisk mango, Oro
50314519	Organic palmer mangoes	The variety of organic mangoes known as organic palmer mangoes	有機パルマー・マンゴー, 유기농 파머 망고, Mangos palmer orgánico, Ekologisk mango, Palmer
50314520	Organic parvin mangoes	The variety of organic mangoes known as organic parvin mangoes	有機パルビン・マンゴー, 유기농 파빈 망고, Mango parvin orgánico, Ekologisk mango, Parvin
50314521	Organic sandersha mangoes	The variety of organic mangoes known as organic sandersha mangoes	有機サルダーシャ・マンゴー, 유기농 산데르사 망고, Mango sandersha orgánico, Ekologisk mango, Sandersha
50314522	Organic sensation mangoes	The variety of organic mangoes known as organic sensation mangoes	有機センセーション・マンゴー, 유기농 센세이션 망고, Mangos sensation orgánico, Ekologisk mango, Sensation
50314523	Organic smith mangoes	The variety of organic mangoes known as organic smith mangoes	有機スミス・マンゴー, 유기농 스미스 망고, Mango smith orgánico, Ekologisk mango, Smith
50314524	Organic tommy atkins mangoes	The variety of organic mangoes known as organic tommy atkins mangoes	有機トミー・アトキンス・マンゴー, 유기농 토미 앳킨스 망고, Mango tomy atkin orgánico, Ekologisk mango, Tommy atkins
50314525	Organic van dyke mangoes	The variety of organic mangoes known as organic van dyke mangoes	有機ヴァン・ダイク・マンゴー, 유기농 반 다이크 망고, Mango van dyke orgánico, Ekologisk mango, Van dykeärmningssystem

Class 50314600 Organic melons

Definition (if available) The type of organic fruit known as organic melons

Commodity	Commodity Title	Definition	Synonym
50314601	Organic allsweet melons	The variety of organic melons known as organic allsweet melons	有機オールスイート・メロン, 유기농 올스위트 멜론, Melon allsweet orgánico, Ekologiska meloner, Allsweet

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50314602	Organic athena melons	The variety of organic melons known as organic athena melons	有機アテナメロン, 유기농 아테나 멜론, Melón athens orgánico, Ekologiska meloner, Athena
50314603	Organic black diamond melons	The variety of organic melons known as organic black diamond melons	有機ブラック・ダイアモンドメロン, 유기농 블랙 다이아몬드 멜론, Melón diamante negro orgánico, Ekologiska meloner, Black diamond
50314604	Organic cal sweet melons	The variety of organic melons known as organic cal sweet melons	有機キャル・スイート・メロン, 유기농 칼 스위트 멜론, Melón cal dulce orgánico, Ekologiska meloner, Cal sweet
50314605	Organic cantaloupe melons	The variety of organic melons known as organic cantaloupe melons	有機カンタループメロン, 유기농 칸탈롭 멜론, Melons cantaloupe orgánico, Ekologiska meloner, Cantaloupe
50314606	Organic carnical melons	The variety of organic melons known as organic carnical melons	有機カーニカル・メロン, 유기농 카니컬 멜론, Melón carnical orgánico, Ekologiska meloner, Carnical
50314607	Organic casaba melons	The variety of organic melons known as organic casaba melons	有機カサバメロン, 유기농 카사바 멜론, Melón casaba orgánico, Ekologiska meloner, Casaba
50314608	Organic cavaillon melons	The variety of organic melons known as organic cavaillon melons	有機カバイヨンメロン, 유기농 카베일론 멜론, Melón cavaillon orgánico, Ekologiska meloner, Cavaillon
50314609	Organic charentais melons	The variety of organic melons known as organic charentais melons	有機シャレンテメロン, 유기농 샤렌타이스 멜론, Melón charentais orgánico, Ekologiska meloner, Charentais
50314610	Organic charleston gray watermelon	The variety of organic melons known as organic charleston gray watermelon	有機チャールストン・グレイすいか, 유기농 찰스턴 그레이 워터멜론, Sandia charleston gray orgánico, Ekologiska meloner, Charleston gray vattenmelon
50314611	Organic crenshaw melons	The variety of organic melons known as organic crenshaw melons	有機クレンショーメロン, 유기농 크렌쇼우 멜론, Melón crenshaw orgánico, Ekologiska meloner, Crenshaw
50314612	Organic crimson sweet melons	The variety of organic melons known as organic crimson sweet melons	有機クリンソン・スウィートすいか, 유기농 크림슨 스위트 멜론, Melón crimson sweet orgánico, Ekologiska meloner, Crimson sweet
50314613	Organic dixie lee melons	The variety of organic melons known as organic dixie lee melons	有機ディキシー・リー・メロン, 유기농 딕시 리 멜론, Melón dixie lee orgánico, Ekologiska meloner, Dixie lee

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50314614	Organic eclipse melons	The variety of organic melons known as organic eclipse melons	有機エクリプス・メロン, 유기농 이클립스 멜론, Melón eclipse orgánico, Ekologiska meloner, Eclipse
50314615	Organic ein d'or melons	The variety of organic melons known as organic ein d'or melons	有機アンドール・メロン, 유기농 에인 도르 멜론, Melón ein dór orgánico, Ekologiska meloner, Ein d'or
50314616	Organic fiesta melons	The variety of organic melons known as organic fiesta melons	有機フィエタ・メロン, 유기농 피에스타 멜론, Melón fiesta orgánico, Ekologiska meloner, Fiesta
50314617	Organic galia melons	The variety of organic melons known as organic galia melons	有機ガリアメロン, 유기농 갈리아 멜론, Melón galia orgánico, Ekologiska meloner, Galia
50314618	Organic gaya melons	The variety of organic melons known as organic gaya melons	有機ガヤメロン, 유기농 가야 멜론, Melón gaya orgánico, Ekologiska meloner, Gaya
50314619	Organic hami melons	The variety of organic melons known as organic hami melons	有機ハミメロン, 유기농 하미 멜론, Melón hami orgánico, Ekologiska meloner, Hami
50314620	Organic honeydew melons	The variety of organic melons known as organic honeydew melons	有機ハニーデューメロン, 유기농 감로멜론 멜론, Melón miel dew orgánico, Ekologiska honungsmeloner
50314621	Organic icebox melons	The variety of organic melons known as organic icebox melons	有機アイスボックスメロン （すいか）, 유기농 아이스박스 멜론, Melón hielo orgánico, Ekologiska småmeloner
50314622	Organic ida pride melons	The variety of organic melons known as organic ida pride melons	有機アイダ・プライド・メロン, 유기농 이다 프라이드 멜론, Melón ida orgullo orgánico, Ekologiska meloner, Ida pride
50314623	Organic juan canary melons	The variety of organic melons known as organic juan canary melons	有機ホアン・カナリーメロン/ファン・カナリーメロン, 유기농 후안 카나리아 멜론, Melón juan canary orgánico, Ekologiska meloner, Juan canary
50314624	Organic jubilee melons	The variety of organic melons known as organic jubilee melons	有機ジュビリースイカ, 유기농 주빌리 멜론, Melón jubileo orgánico, Ekologiska meloner, Jubilee
50314625	Organic jubilation melons	The variety of organic melons known as organic jubilation melons	有機ジュビレーション・メロン, 유기농 주빌레이션 멜론, Melón jubilación orgánico, Ekologiska meloner, Jubilation
50314626	Organic kakhi/kakri melons	The variety of organic melons known as organic kakhi/kakri melons	有機カキメロン/カクリメロン（ロング・メロン）, 유기농 카키 멜론, Melón kaki / kakri orgánico, Ekologiska meloner, Kakhi/kakri

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50314627	Organic kiwano melons	The variety of organic melons known as organic kiwano melons	有機キワノ・メロン, 유기농 키와노 멜론, Melón kiwano orgánico, Ekologiska meloner, Kiwano
50314628	Organic korean melons	The variety of organic melons known as organic korean melons	有機韓国メロン　（チャメ）, 유기농 코리안 멜론, Melon koreano orgánico, Ekologiska koreanska meloner
50314629	Organic long gray melons	The variety of organic melons known as organic long gray melons	有機ロング・グレーメロン, 유기농 롱 그레이 멜론, Melón long grey orgánico, Ekologiska meloner, Long gray
50314630	Organic mayan melons	The variety of organic melons known as organic mayan melons	有機マヤメロン, 유기농 마얀 멜론, Melón mayan orgánico, Ekologiska meloner, Maya
50314631	Organic micky lee melons	The variety of organic melons known as organic micky lee melons	有機ミッキー・リーすいか, 유기농 미키 리 멜론, Melón micky lee orgánico, Ekologiska meloner, Micky lee
50314632	Organic mirage melons	The variety of organic melons known as organic mirage melons	有機ミラージュ・メロン, 유기농 미라지 멜론, Melón mirage orgánico, Ekologiska meloner, Mirage
50314633	Organic moon and stars watermelon	The variety of organic melons known as organic moon and stars watermelon	有機ムーンアンドスターズすいか, 유기농 문 앤 스타 워터멜론, Sandia luna y estrellas orgánico, Ekologiska meloner, Moon and stars vattenmelon
50314634	Organic ogen melons	The variety of organic melons known as organic ogen melons	有機オーゲン・メロン, 유기농 오겐 멜론, Melón ogen orgánico, Ekologiska meloner, Ogen
50314635	Organic patriot melons	The variety of organic melons known as organic patriot melons	有機ペイトリオット・メロン/パトリオット・メロン, 유기농 패트리어트 멜론, Melón patriot orgánico, Ekologiska meloner, Patriot
50314636	Organic peacock melons	The variety of organic melons known as organic peacock melons	有機ピーコック・メロン, 유기농 피콕 멜론, Melón peacook orgánico, Ekologiska meloner, Peacock
50314637	Organic pepino melons	The variety of organic melons known as organic pepino melons	有機ペピーノメロン, 유기농 페피노 멜론, Melón pepino orgánico, Ekologiska meloner, Pepino
50314638	Organic persian melons	The variety of organic melons known as organic persian melons	有機ペルシャメロン, 유기농 페르시아 멜론, Melón persian orgánico, Ekologiska persiska meloner
50314639	Organic picnic melons	The variety of organic melons known as organic picnic melons	有機ピクニックメロン, 유기농 피크닉 멜론, Melón picnic orgánico, Ekologiska picknickmeloner

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50314640	Organic piel de sapo melons	The variety of organic melons known as organic piel de sapo melons	有機ピエル・デ・サポ・メロン, 유기농 피엘 데 사포 멜론, Melón piel de sapo orgánico, Ekologiska meloner, Piel de sapo
50314641	Organic pineapple melons	The variety of organic melons known as organic pineapple melons	有機パイナップルメロン, 유기농 파인애플 멜론, Melón piña orgánico, Ekologiska ananasmeloner
50314642	Organic quetzali melons	The variety of organic melons known as organic quetzali melons	有機ケツァリ・メロン, 유기농 퀘잘리 멜론, Melón quetzali orgánico, Ekologiska meloner, Quetzali
50314643	Organic red goblin melons	The variety of organic melons known as organic red goblin melons	有機レッド・ゴブリン・メロン, 유기농 레드 고블린 멜론, Melón goblin rojo orgánico, Ekologiska meloner, Red goblin
50314644	Organic regency melons	The variety of organic melons known as organic regency melons	有機レジェンシー・メロン, 유기농 리젠시 멜론, Melón regency orgánico, Ekologiska meloner, Regency
50314645	Organic royal majestic melons	The variety of organic melons known as organic royal majestic melons	有機ロイヤル・マジェステック・メロン, 유기농 로열 마제스티 멜론, Melón royal mejestic orgánico, Ekologiska meloner, Royal majestic
50314646	Organic royal star melons	The variety of organic melons known as organic royal star melons	有機ロイヤル・スター・メロン, 유기농 로열 스타 멜론, Melón royal star orgánico, Ekologiska meloner, Royal star
50314647	Organic royal sweet melons	The variety of organic melons known as organic royal sweet melons	有機ロイヤル・スイート・メロン, 유기농 로열 스위트 멜론, Melón dulce royal orgánico, Ekologiska meloner, Royal sweet
50314648	Organic santa claus melons	The variety of organic melons known as organic santa claus melons	有機サンタ・クロース・メロン, 유기농 산타클로스 멜론, Malon santa claus orgánico, Ekologiska meloner, Santa claus
50314649	Organic sharlyn melons	The variety of organic melons known as organic sharlyn melons	有機シャルリン・メロン, 유기농 샬린 멜론, Melón sharlyn orgánico, Ekologiska meloner, Sharlyn
50314650	Organic spanish melons	The variety of organic melons known as organic spanish melons	有機スペインメロン, 유기농 스패니시 멜론, Melón español orgánico, Ekologiska spanska meloner
50314651	Organic sprite melons	The variety of organic melons known as organic sprite melons	有機スプライト・メロン, 유기농 스프라이트 멜론, Melón sprite orgánic orgánico, Ekologiska meloner, Sprite

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50314652	Organic starbright melons	The variety of organic melons known as organic starbright melons	有機スターブライト・メロン, 유기농 스타브라이트 멜론, Melón starbright orgánico, Ekologiska meloner, Starbright
50314653	Organic stars n stripes melons	The variety of organic melons known as organic stars n stripes melons	有機スター・アンド・ストライプス・メロン, 유기농 스타즈 앤 스트라이프 멜론, Melón stars and stripes orgánico, Ekologiska meloner, Stars and stripes
50314654	Organic sugar baby melons	The variety of organic melons known as organic sugar baby melons	有機シュガーベビー・メロン, 유기농 슈가 베이비 멜론, Melón bebe de azúcar orgánico, Ekologiska meloner, Sugar baby
50314655	Organic sugar baby watermelon	The variety of organic melons known as organic sugar baby watermelon	有機シュガーベビーすいか, 유기농 슈가 베이비 워터멜론, Sandia bebe de azúcar orgánica, Ekologiska meloner, Sugar baby vattenmelon
50314656	Organic sunsweet melons	The variety of organic melons known as organic sunsweet melons	有機サンスイート・メロン, 유기농 선스위트 멜론, Melón dulce sol orgánico, Ekologiska meloner, Sunsweet
50314657	Organic sweet heart seedless watermelon	The variety of organic melons known as organic sweet heart seedless watermelon	有機スイートハート種なしすいか, 유기농 스위트 하트 씨없는 워터멜론, Sandia corazón dulce sin semilla orgánica, Ekologiska meloner, Sweetheart kärnfri vattenmelon
50314658	Organic temptation melons	The variety of organic melons known as organic temptation melons	有機テンプテーション・メロン, 유기농 템테이션 멜론, Melón tentación orgánico, Ekologiska meloner, Temptation
50314659	Organic tiger baby melons	The variety of organic melons known as organic tiger baby melons	有機タイガーベビー・メロン, 유기농 타이거 베이비 멜론, Melón bebé tigre orgánico, Ekologiska meloner, Tiger baby
50314660	Organic tuscan type melons	The variety of organic melons known as organic tuscan type melons	有機トスカン・タイプ・メロン, 유기농 투스칸 타이프 멜론, Melón tuscan tipo orgánico, Ekologiska toskanska meloner
50314661	Organic yellow baby watermelon	The variety of organic melons known as organic yellow baby watermelon	有機イエローベビーメロン, 유기농 옐로우 베이비 멜론, Sandia baby amarillo orgánica, Ekologiska meloner, Yellow baby vattenmelon

Class 50314700 Organic mulberries

Definition (if available) The type of organic fruit known as organic mulberries

Commodity	Commodity Title	Definition	Synonym
50314701	Organic black mulberries	The variety of organic mulberries known as organic black mulberries	有機ブラックマルベリー, 유기농 블랙 멀베리, Mora negra orgánica, Ekologiska svarta mullbär

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50314702	Organic white mulberries	The variety of organic mulberries known as organic white mulberries	有機ホワイトマルベリー/白実桑, 유기농 화이트 멀베리, Mora blanca orgánica, Ekologiska vita mullbär

Class 50314800 Organic bayberries or myrtles

Definition (if available) The type of organic fruit known as organic bayberries or myrtles

Commodity	Commodity Title	Definition	Synonym
50314801	organic bog myrtle	The variety of organic myrtle known as organic bog myrtle	有機ボグ・ギンバイカ, 유기농 보그 마이어틀, Mirto bog orgánico, Ekologisk pors
50314802	Organic bayberries	The variety of organic fruit known as organic bayberries	

Class 50314900 Organic nectarines

Definition (if available) The type of organic fruit known as organic nectarines

Commodity	Commodity Title	Definition	Synonym
50314901	Organic april glo nectarines	The variety of organic nectarines known as organic april glo nectarines	有機エイプリル・グロ・ネクタリン, 유기농 에이프릴 글로 승도복숭아, Durazno april glo orgánico, Ekologiska nektariner, April glo
50314902	Organic arctic mist nectarines	The variety of organic nectarines known as organic arctic mist nectarines	有機アークティック・ミスト・ネクタリン, 유기농 악틱 미스트 승도복숭아, Durazno arctic mist orgánico, Ekologiska nektariner, Arctic mist
50314903	Organic arctic snow nectarines	The variety of organic nectarines known as organic arctic snow nectarines	有機アークティック・スノー・ネクタリン, 유기농 악틱 스노우 승도복숭아, Durazno artic snow orgánico, Ekologiska nektariner, Arctic snow
50314904	Organic arctic star nectarines	The variety of organic nectarines known as organic arctic star nectarines	有機アークティックスター・ネクタリン, 유기농 악틱 스타 승도복숭아, Durazno artic star orgánico, Ekologiska nektariner, Arctic star
50314905	Organic arctic sweet nectarines	The variety of organic nectarines known as organic arctic sweet nectarines	有機アークティック・スイート・ネクタリン, 유기농 악틱 스위트 승도복숭아, Durazno artic dulce orgánico, Ekologiska nektariner, Arctic sweet
50314906	Organic arctic glo nectarines	The variety of organic nectarines known as organic arctic glo nectarines	有機アークティック・グロ・ネクタリン, 유기농 악틱 글로 승도복숭아, Durazno artic glo orgánico, Ekologiska nektariner, Arctic glo
50314907	Organic august fire nectarines	The variety of organic nectarines known as organic august fire nectarines	有機オーガスト・ファイアー・ネクタリン, 유기농 오거스트 파이어 승도복숭아, Durazno august fire orgánico, Ekologiska nektariner, August fire

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50314908	Organic august pearl nectarines	The variety of organic nectarines known as organic august pearl nectarines	有機オーガスト・パール・ネクタリン, 유기농 오거스트 펄 승도복숭아, Durazno perla de agosto orgánico, Ekologiska nektariner, August pearl
50314909	Organic august red nectarines	The variety of organic nectarines known as organic august red nectarines	有機オーガスト・レッド・ネクタリン, 유기농 오거스트 레드 승도복숭아, Durazno agosto rojo orgánico, Ekologiska nektariner, August red
50314910	Organic autumn star nectarines	The variety of organic nectarines known as organic autumn star nectarines	有機オータム・スター・ネクタリン, 유기농 오텀 스타 승도복숭아, Durazno estrella de agosto orgánico, Ekologiska nektariner, Autumn star
50314911	Organic big john nectarines	The variety of organic nectarines known as organic big john nectarines	有機ビッグ・ジョン・ネクタリン, 유기농 빅 존 승도복숭아, Durazno big john orgánico, Ekologiska nektariner, Big john
50314912	Organic bright pearl nectarines	The variety of organic nectarines known as organic bright pearl nectarines	有機ブライト・パール・ネクタリン, 유기농 브라이트 펄 승도복숭아, Durazno perla brillante orgánico, Ekologiska nektariner, Bright pearl
50314913	Organic diamond bright nectarines	The variety of organic nectarines known as organic diamond bright nectarines	有機ダイヤモンド・ブライト・ネクタリン, 유기농 다이아몬드 브라이트 승도복숭아, Durazno diamante brillante orgánico, Ekologiska nektariner, Diamond bright
50314914	Organic diamond ray nectarines	The variety of organic nectarines known as organic diamond ray nectarines	有機ダイヤモンド・レイ・ネクタリン, 유기농 다이아몬드 레이 승도복숭아, Durazno diamante ray orgánico, Ekologiska nektariner, Diamond ray
50314915	Organic earliglo nectarines	The variety of organic nectarines known as organic earliglo nectarines	有機アーリグロ・ネクタリン, 유기농 얼리글로 승도복숭아, Durazno earligo orgánico, Ekologiska nektariner, Earliglo
50314916	Organic early diamond nectarines	The variety of organic nectarines known as organic early diamond nectarines	有機早生ダイヤモンド・ネクタリン/アーリーダイヤモンド・ネクタリン, 유기농 얼리 다이아몬드 승도복숭아, Durazno diamante temprano orgánico, Ekologiska nektariner, Early diamond
50314917	Organic fairlane nectarines	The variety of organic nectarines known as organic fairlane nectarines	有機フェアレーン・ネクタリン, 유기농 페어레인 승도복숭아, Durazno fairlane orgánico, Ekologiska nektariner, Fairlane
50314918	Organic fantasia nectarines	The variety of organic nectarines known as organic fantasia nectarines	有機ファンタジア・ネクタリン, 유기농 판타시아 승도복숭아, Durazno fantasia orgánico, Ekologiska nektariner, Fantasia

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50314919	Organic fire pearl nectarines	The variety of organic nectarines known as organic fire pearl nectarines	有機ファイアー・パール・ネクタリン, 유기농 파이어 펄 승도복숭아, Durazno perla fuego orgánico, Ekologiska nektariner, Fire pearl
50314920	Organic fire sweet nectarines	The variety of organic nectarines known as organic fire sweet nectarines	有機ファイアー・スイート・ネクタリン, 유기농 파이어 스위트 승도복숭아, Durazno fuego dulce orgánico, Ekologiska nektariner, Fire sweet
50314921	Organic flamekist nectarines	The variety of organic nectarines known as organic flamekist nectarines	有機フレームキスト・ネクタリン, 유기농 플레임키스트 승도복숭아, Durazno llamakist orgánico, Ekologiska nektariner, Flamekist
50314922	Organic flat type nectarines	The variety of organic nectarines known as organic flat type nectarines	有機フラット・タイプ・ネクタリン, 유기농 플랫 타이프 승도복숭아, Durazno tipo plano orgánico, Ekologiska platta nektariner
50314923	Organic garden delight nectarines	The variety of organic nectarines known as organic garden delight nectarines	有機ガーデン・デライト・ネクタリン, 유기농 가든 딜라이트 승도복숭아, Durazno delicia de jardín orgánico, Ekologiska nektariner, Garden delight
50314924	Organic goldmine nectarines	The variety of organic nectarines known as organic goldmine nectarines	有機ゴールドマイン・ネクタリン, 유기농 골드마인 승도복숭아, Durazno mina de oro orgánico, Ekologiska nektariner, Goldmine
50314925	Organic grand pearl nectarines	The variety of organic nectarines known as organic grand pearl nectarines	有機グランド・パール・ネクタリン, 유기농 그랜드 펄 승도복숭아, Durazno perla grande orgánico, Ekologiska nektariner, Grand pearl
50314926	Organic hardired nectarines	The variety of organic nectarines known as organic hardired nectarines	有機ハーディレッド・ネクタリン, 유기농 하디레드 승도복숭아, Durazno hardirojo orgánico, Ekologiska nektariner, Hardired
50314927	Organic honey blaze nectarines	The variety of organic nectarines known as organic honey blaze nectarines	有機ハニー・ブレーズ・ネクタリン, 유기농 허니 블레이즈 승도복숭아, Durazno miel de fuego orgánico, Ekologiska nektariner, Honey blaze
50314928	Organic july red nectarines	The variety of organic nectarines known as organic july red nectarines	有機ジュライ・レッド・ネクタリン, 유기농 줄라이 레드 승도복숭아, Durazno julio rojo orgánico, Ekologiska nektariner, July red
50314929	Organic kay pearl nectarines	The variety of organic nectarines known as organic kay pearl nectarines	有機ケイ・パール・ネクタリン, 유기농 케이 펄 승도복숭아, Durazno kay perla orgánico, Ekologiska nektariner, Kay pearl

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50314930	Organic kay sweet nectarines	The variety of organic nectarines known as organic kay sweet nectarines	有機ケイ・スイート・ネクタリン, 유기농 케이 스위트 승도복숭아, Durazno key dulce orgánico, Ekologiska nektariner, Kay sweet
50314931	Organic may diamond nectarines	The variety of organic nectarines known as organic may diamond nectarines	有機メイ・ダイヤモンド・ネクタリン, 유기농 메이 다이아몬드 승도복숭아, Durazno diamante mayo orgánico, Ekologiska nektariner, May diamond
50314932	Organic mayfire nectarines	The variety of organic nectarines known as organic mayfire nectarines	有機メイファイヤー・ネクタリン, 유기농 메이파이어 승도복숭아, Durazno mayfire orgánico, Ekologiska nektariner, Mayfire
50314933	Organic mayglo nectarines	The variety of organic nectarines known as organic mayglo nectarines	有機メイグロ・ネクタリン, 유기농 메이글로 승도복숭아, Durazno mayglo orgánico, Ekologiska nektariner, Mayglo
50314934	Organic mericrest nectarines	The variety of organic nectarines known as organic mericrest nectarines	有機メリクレスト・ネクタリン, 유기농 메리크레스트 승도복숭아, Durazno mericrest orgánico, Ekologiska nektariner, Mericrest
50314935	Organic red diamond nectarines	The variety of organic nectarines known as organic red diamond nectarines	有機レッド・ダイヤモンド・ネクタリン, 유기농 레드 다이아몬드 승도복숭아, Durazno diamante rojo orgánico, Ekologiska nektariner, Red diamond
50314936	Organic red gold nectarines	The variety of organic nectarines known as organic red gold nectarines	有機レッド・ゴールド・ネクタリン, 유기농 레드 골드 승도복숭아, Durazno oro rojo orgánico, Ekologiska nektariner, Red gold
50314937	Organic red jim nectarines	The variety of organic nectarines known as organic red jim nectarines	有機レット・ジム・ネクタリン, 유기농 레드 짐 승도복숭아, Durazno jim rojo orgánico, Ekologiska nektariner, Red jiim
50314938	Organic red roy nectarines	The variety of organic nectarines known as organic red roy nectarines	有機レッド・ロイ・ネクタリン, 유기농 레드 조이 승도복숭아, Durazno roy rojo orgánico, Ekologiska nektariner, Red roy
50314939	Organic rio red nectarines	The variety of organic nectarines known as organic rio red nectarines	有機リオ・レッド・ネクタリン, 유기농 리오 레드 승도복숭아, Durazno rio rojo orgánico, Ekologiska nektariner, Rio red
50314940	Organic rose diamond nectarines	The variety of organic nectarines known as organic rose diamond nectarines	有機ローズ・ダイヤモンド・ネクタリン, 유기농 로즈 다이아몬드 승도복숭아, Durazno diamante de rosa orgánico, Ekologiska nektariner, Rose diamond

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50314941	Organic royal glo nectarines	The variety of organic nectarines known as organic royal glo nectarines	有機ロイヤル・グロ・ネクタリン, 유기농 로열 글로 승도복숭아, Durazno rotal glo orgánico, Ekologiska nektariner, Royal glo
50314942	Organic ruby diamond nectarines	The variety of organic nectarines known as organic ruby diamond nectarines	有機ルビー・ダイヤモンド・ネクタリン, 유기농 루비 다이아몬드 승도복숭아, Durazno diamante ryby orgánico, Ekologiska nektariner, Ruby diamond
50314943	Organic ruby sweet nectarines	The variety of organic nectarines known as organic ruby sweet nectarines	有機ルビー・スイート・ネクタリン, 유기농 루비 스위트 승도복숭아, Durazno ruby dulce orgánico, Ekologiska nektariner, Ruby sweet
50314944	Organic ruddy jewel nectarines	The variety of organic nectarines known as organic ruddy jewel nectarines	有機ルディー・ジュエル・ネクタリン, 유기농 루디 주얼 승도복숭아, Durazno joya ruddy orgánico, Ekologiska nektariner, Ruddy jewel
50314945	Organic september red nectarines	The variety of organic nectarines known as organic september red nectarines	有機セプテンバー・レッド・ネクタリン, 유기농 셉템버 레드 승도복숭아, Durazno septiembre rojo orgánico, Ekologiska nektariner, September red
50314946	Organic snowqueen nectarines	The variety of organic nectarines known as organic snowqueen nectarines	有機スノークイーン・ネクタリン, 유기농 스노우퀸 승도복숭아, Durazno reina de nieve orgánico, Ekologiska nektariner, Snowqueen
50314947	Organic spring bright nectarines	The variety of organic nectarines known as organic spring bright nectarines	有機スプリング・ブライト・ネクタリン, 유기농 스프링 브라이트 승도복숭아, Durazno primavera clara orgánico, Ekologiska nektariner, Spring bright
50314948	Organic spring red nectarines	The variety of organic nectarines known as organic spring red nectarines	有機スプリング・レッド・ネクタリン, 유기농 스프링 레드 승도복숭아, Durazno primavera roja orgánico, Ekologiska nektariner, Spring red
50314949	Organic summer blush nectarines	The variety of organic nectarines known as organic summer blush nectarines	有機サマー・ブラッシュ・ネクタリン, 유기농 서머 블러시 승도복숭아, Durazno verano rojiso orgánico, Ekologiska nektariner, Summer blush
50314950	Organic summer brite nectarines	The variety of organic nectarines known as organic summer brite nectarines	有機サマー・ブライト・ネクタリン, 유기농 서머 브라이트 승도복숭아, Durazno verano claro orgánico, Ekologiska nektariner, Summer brite

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50314951	Organic summer diamond nectarines	The variety of organic nectarines known as organic summer diamond nectarines	有機サマー・ダイヤモンド・ネクタリン, 유기농 서머 다이아몬드 승도복숭아, Durazno verano diamante orgánico, Ekologiska nektariner, Summer diamond
50314952	Organic summer fire nectarines	The variety of organic nectarines known as organic summer fire nectarines	有機サマー・ファイアー・ネクタリン, 유기농 서머 파이어 승도복숭아, Durazno verano fuego orgánico, Ekologiska nektariner, Summer fire
50314953	Organic summer grand nectarines	The variety of organic nectarines known as organic summer grand nectarines	有機サマー・グランド・ネクタリン, 유기농 서머 그랜드 승도복숭아, Durazno verano grande orgánico, Ekologiska nektariner, Summer grand
50314954	Organic sunglo nectarines	The variety of organic nectarines known as organic sunglo nectarines	有機サングロ・ネクタリン, 유기농 선글로 승도복숭아, Durazno sunglo orgánico, Ekologiska nektariner, Sunglo
50314955	Organic zee fire nectarines	The variety of organic nectarines known as organic zee fire nectarines	有機ジー・ファイアー・ネクタリン, 유기농 지 파이어 승도복숭아, Durazno fuego zee orgánico, Ekologiska nektariner, Zee fire
50314956	Organic zee glo nectarines	The variety of organic nectarines known as organic zee glo nectarines	有機ジー・グロ・ネクタリン, 유기농 지 글로 승도복숭아, Durazno zee glo orgánico, Ekologiska nektariner, Zee glo
50314957	Organic zeegrand nectarines	The variety of organic nectarines known as organic zeegrand nectarines	有機ジーグランド・ネクタリン, 유기농 지그랜드 승도복숭아, Durazno zeegrand orgánico, Ekologiska nektariner, Zeegrand

Class 50315000 Organic oranges

Definition (if available) The type of organic fruit known as organic oranges

Commodity	Commodity Title	Definition	Synonym
50315001	Organic african sour oranges	The variety of organic oranges known as organic african sour oranges	有機アフリカン・サワーオレンジ, 유기농 아프리카 신 오렌지, Naranja áfrica agria orgánica, Ekologiska apelsiner, African sour
50315002	Organic ambersweet oranges	The variety of organic oranges known as organic ambersweet oranges	有機アンバースイート・オレンジ, 유기농 앰버스위트 오렌지, Naranja dulce amber orgánica, Ekologiska apelsiner, Ambersweet
50315003	Organic argentine sour oranges	The variety of organic oranges known as organic argentine sour oranges	有機アルゼンチン・サワーオレンジ, 유기농 아르헨티나 신 오렌지, Naranja argentina agria orgánica, Ekologiska apelsiner, Argentine sour

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50315004	Organic bahianinha oranges	The variety of organic oranges known as organic bahianinha oranges	有機バヒアニニャ・オレンジ, 유기농 바이아니아 오렌지, Naranja bahianinha orgánico, Ekologiska apelsiner, Bahianinha
50315005	Organic bergamot oranges	The variety of organic oranges known as organic bergamot oranges	有機ベルガモット・オレンジ, 유기농 베르가못 오렌지, Naranja bergamot orgánica, Ekologiska apelsiner, Bergamot
50315006	Organic berna oranges	The variety of organic oranges known as organic berna oranges	有機ベルナ・オレンジ, 유기농 베르나 오렌지, Naranja berna orgánica, Ekologiska apelsiner, Berna
50315007	Organic bigaradier apepu oranges	The variety of organic oranges known as organic bigaradier apepu oranges	有機ビガラディエル・アペプ・オレンジ, 유기농 바가라다이어 아페푸 오렌지, Naranja bigaradier apepu orgánica, Ekologiska apelsiner, Bigaradier apepu
50315008	Organic bittersweet daidai oranges	The variety of organic oranges known as organic bittersweet daidai oranges	有機ダイダイ/橙, 유기농 비터스위트 다이다이 오렌지, Naranja agria dulce daidai orgánica, Ekologiska apelsiner, Bittersweet daidai
50315009	Organic blonde oranges	The variety of organic oranges known as organic blonde oranges	有機ブロンド・オレンジ, 유기농 블론드 오렌지, Naranja mono orgánica, Ekologiska gula apelsiner
50315010	Organic blood oranges	The variety of organic oranges known as organic blood oranges	有機ブラッド・オレンジ, 유기농 블러드 오렌지, Naranja sangre orgánica, Ekologiska blodapelsiner
50315011	Organic california navel oranges	The variety of organic oranges known as organic california navel oranges	有機カリフォルニア・ネーブル・オレンジ, 유기농 캘리포니아 네이블 오렌지, Naranja california navel orgánica, Ekologiska apelsiner, California navel
50315012	Organic cara cara oranges	The variety of organic oranges known as organic cara cara oranges	有機カラカラ・オレンジ, 유기농 카라 카라 오렌지, Naranja cara cara orgánica, Ekologiska apelsiner, Cara cara
50315013	Organic chinotto oranges	The variety of organic oranges known as organic chinotto oranges	有機キノット・オレンジ, 유기농 치노토 오렌지, Naranja chinotto orgánica, Ekologiska apelsiner, Chinotto
50315014	Organic dream navel oranges	The variety of organic oranges known as organic dream navel oranges	有機ドリーム・ネーブル・オレンジ, 유기농 드림 네이블 오렌지, Naranja sueño nevel orgánica, Ekologiska apelsiner, Dream navel

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50315015	Organic gou tou oranges	The variety of organic oranges known as organic gou tou oranges	有機ゴウ・トウ・サワーオレンジ, 유기농 코토우 오렌지, Naranja gou tou orgánica, Ekologiska apelsiner, Gou tou
50315016	Organic hamlin oranges	The variety of organic oranges known as organic hamlin oranges	有機ハムリン・オレンジ, 유기농 햄린오렌지, Naranja hamlin orgánica, Ekologiska apelsiner, Hamlin
50315017	Organic jaffa oranges	The variety of organic oranges known as organic jaffa oranges	有機ジャッファ・オレンジ, 유기농 자파 오렌지, Naranja jaffa orgánica, Ekologiska apelsiner, Jaffa
50315018	Organic jincheng oranges	The variety of organic oranges known as organic jincheng oranges	有機チンチェン/錦橙, 유기농 진청 오렌지, Naranja jincheng orgánica, Ekologiska apelsiner, Jincheng
50315019	Organic k-early oranges	The variety of organic oranges known as organic k-early oranges	有機ケー早生オレンジ/ケー・アーリーオレンジ, 유기농 케이 얼리 오렌지, Naranja k-temprano orgánica, Ekologiska apelsiner, K-early
50315020	Organic kona oranges	The variety of organic oranges known as organic kona oranges	有機コナ・オレンジ, 유기농 코나 오렌지, Naranja kona orgánica, Ekologiska apelsiner, Kona
50315021	Organic late navel oranges	The variety of organic oranges known as organic late navel oranges	有機晩生ネーブル・オレンジ, 유기농 레이트 네이블 오렌지, Naranja navel tarde orgánica orgánica, Ekologiska apelsiner, Late navel
50315022	Organic late valencia oranges	The variety of organic oranges known as organic late valencia oranges	有機晩生バレンシア・オレンジ, 유기농 레이트 발렌시아 오렌지, Naranja valencia tarde orgánica, Ekologiska apelsiner, Late valencia
50315023	Organic limequat oranges	The variety of organic oranges known as organic limequat oranges	有機ライムクワット・オレンジ, 유기농 라임콰트 오렌지, Naranja limequat orgánica, Ekologiska apelsiner, Limequat
50315024	Organic marr oranges	The variety of organic oranges known as organic marr oranges	有機マーオレンジ, 유기농 마 오렌지, Naranja mar orgánica, Ekologiska apelsiner, Marr
50315025	Organic melogold oranges	The variety of organic oranges known as organic melogold oranges	有機メロゴールド・オレンジ, 유기농 멜로 골드 오렌지, Naranja maledorado orgánica, Ekologiska apelsiner, Melogold
50315026	Organic moro oranges	The variety of organic oranges known as organic moro oranges	有機モロオレンジ, 유기농 모로 오렌지, Naranja moro orgánica, Ekologiska apelsiner, Moro

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50315027	Organic moro tarocco oranges	The variety of organic oranges known as organic moro tarocco oranges	有機モロタロッコ・オレンジ, 유기농 모로 타로코 오렌지, Naranja moro tabaco orgánica, Ekologiska apelsiner, Moro tarocco
50315028	Organic navel oranges	The variety of organic oranges known as organic navel oranges	有機ネーブルオレンジ, 유기농 네이블 오렌지, Naranja navel orgánica, Ekologiska apelsiner, Navel
50315029	Organic navelina oranges	The variety of organic oranges known as organic navelina oranges	有機ナベリーナ・オレンジ, 유기농 네이블리나 오렌지, Naranja navelina orgánica, Ekologiska apelsiner, Navelina
50315030	Organic oro blanco oranges	The variety of organic oranges known as organic oro blanco oranges	有機オロ・ブロンコ・オレンジ, 유기농 오로 블랑코 오렌지, Naranja oro blanco orgánica, Ekologiska apelsiner, Oro blanco
50315031	Organic osceola oranges	The variety of organic oranges known as organic osceola oranges	有機オセオーラ・オレンジ, 유기농 오세올라 오렌지, Naranja osceola orgánica, Ekologiska apelsiner, Osceola
50315032	Organic parson brown oranges	The variety of organic oranges known as organic parson brown oranges	有機パーソン・ブラウン・オレンジ, 유기농 파슨 브라운 오렌지, Naranja parson carmelito orgánica, Ekologiska apelsiner, Parson brown
50315033	Organic pera oranges	The variety of organic oranges known as organic pera oranges	有機ベラオレンジ, 유기농 페라 오렌지, Naranja pera orgánica, Ekologiska apelsiner, Pera
50315034	Organic pummulo oranges	The variety of organic oranges known as organic pummulo oranges	有機プンムロ・オレンジ, 유기농 푸몰로 오렌지, Naranjo pummulo orgánica, Ekologiska apelsiner, Pummulo
50315035	Organic rhode red oranges	The variety of organic oranges known as organic rhode red oranges	有機ロード・レッド・オレンジ, 유기농 로드 레드 오렌지, Naranja rhode rojo orgánica, Ekologiska apelsiner, Rhode red
50315036	Organic roble oranges	The variety of organic oranges known as organic roble oranges	有機ロブル・オレンジ, 유기농 로블 오렌지, Naranja roble orgánica, Ekologiska apelsiner, Roble
50315037	Organic salustianas oranges	The variety of organic oranges known as organic salustianas oranges	有機サルスチアーナ・オレンジ, 유기농 살루스티아나스 오렌지, Naranja salustianas orgánica, Ekologiska apelsiner, Salustianas
50315038	Organic sanguine oranges	The variety of organic oranges known as organic sanguine oranges	有機サンギネリ・オレンジ, 유기농 생귄 오렌지, Naranja sanguine orgánica, Ekologiska apelsiner, Sanguine

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50315039	Organic sanguinelli oranges	The variety of organic oranges known as organic sanguinelli oranges	有機サンギネリ・オレンジ, 유기농 생귀넬리 오렌지, Naranja sanguinelli orgánica, Ekologiska apelsiner, Sanguinelli
50315040	Organic seville oranges	The variety of organic oranges known as organic seville oranges	有機セビル・オレンジ, 유기농 스바일 오렌지, Naranja cevilla orgánica, Ekologiska apelsiner, Sevilla
50315041	Organic shamouti jaffa oranges	The variety of organic oranges known as organic shamouti jaffa oranges	有機シャムティ・ジャファ・オレンジ, 유기농 샤루티 자파 오렌지, Naranja shamouti jaffa orgánica, Ekologiska apelsiner, Shamouti jaffa
50315042	Organic tunis oranges	The variety of organic oranges known as organic tunis oranges	有機チュニジア・オレンジ, 유기농 튜니스 오렌지, Naranja tunis orgánica, Ekologiska apelsiner, Tunis
50315043	Organic valencia oranges	The variety of organic oranges known as organic valencia oranges	有機バレンシア・オレンジ, 유기농 발렌시아 오렌지, Naranja valencia orgánica, Ekologiska apelsiner, Valencia
50315044	Organic washington navel oranges	The variety of organic oranges known as organic washington navel oranges	有機ワシントン・ネーブル・オレンジ, 유기농 워싱턴 네이블 오렌지, Naranja washington navel orgánica, Ekologiska apelsiner, Washington navel

Class 50315100 Organic papayas

Definition (if available) The type of organic fruit known as organic papayas

Commodity	Commodity Title	Definition	Synonym
50315101	Organic green cooking papayas	The variety of organic papayas known as organic green cooking papayas	有機調理用グリーンパパイア, 유기농 그린 쿠킹 파파야, Papaya verde cocinar orgánica, Ekologisk grön matlagningspapaya
50315102	Organic maradol papayas	The variety of organic papayas known as organic maradol papayas	有機マラドール・パパイア, 유기농 마라돌 파파야, Papaya maradol orgánica, Ekologisk papaya, Maradol
50315103	Organic mexican yellow papayas	The variety of organic papayas known as organic mexican yellow papayas	有機メキシカン・イエロー・パパイア, 유기농 멕시코 노란 파파야, Papaya amarillo mexicano orgánica, Ekologisk mexikansk gul papaya
50315104	Organic mountain papayas	The variety of organic papayas known as organic mountain papayas	有機マウンテン・パパイア, 유기농 마운틴 파파야, Papaya montaña orgánica, Ekologisk bergspapaya
50315105	Organic solo papayas	The variety of organic papayas known as organic solo papayas	有機ソロ・パパイア, 유기농 솔로 파파야, Papaya solo orgánica, Ekologisk solo-papaya

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50315106	Organic tainung papayas	The variety of organic papayas known as organic tainung papayas	有機タイナン・パパイア, 유기농 타이눙 파파야, Papaya tainung orgánica, Ekologisk tainung-papaya

Class 50315200 Organic passion fruit

Definition (if available) The type of organic fruit known as organic passion fruit

Commodity	Commodity Title	Definition	Synonym
50315201	Organic banana passion fruit	The variety of organic passion fruit known as organic banana passion fruit	有機バナナパッションフルーツ, 유기농 바나나 패션 프루트, Fruta maracuyá banana orgánica, Ekologisk curuba
50315202	Organic blue passion flower	The variety of organic passion fruit known as organic blue passion flower	有機ブルーパッションフラワー/トケイソウ, 유기농 블루 패션 플라워, Maracuyá flor azul orgánica, Ekologisk blå passionsblomma
50315203	Organic crackerjack passion fruit	The variety of organic passion fruit known as organic crackerjack passion fruit	有機クラックジャック・パッションフルーツ, 유기농 크래커잭 패션 프루트, Maracuyá crackerjack orgánica, Ekologisk passionsfrukt, Crackerjack
50315204	Organic giant granadilla passion fruit	The variety of organic passion fruit known as organic giant granadilla passion fruit	有機ジャイアント・グラナディラ・パッションフルーツ, 유기농 자이언트 그라나딜라 패션 프루트, Maracuyá granadilla gigante orgánica, Ekologisk passionsfrukt, jättegranadilla
50315205	Organic golden granadilla passion fruit	The variety of organic passion fruit known as organic golden granadilla passion fruit	有機ゴールデン・グラナディラ・パッションフルーツ, 유기농 골든 그라나딜라 패션 프루트, Maracuyá granadilla dorada orgánica, Ekologisk passionsfrukt, Golden granadilla
50315206	Organic maypops passion fruit	The variety of organic passion fruit known as organic maypops passion fruit	有機メイポップス・パッションフルーツ, 유기농 메이팝스 패션 프루트, Maracuyá maypops orgánica, Ekologisk passionsfrukt, Maypops
50315207	Organic red granadilla passion fruit	The variety of organic passion fruit known as organic red granadilla passion fruit	有機レッド・グラナダ・パッションフルーツ, 유기농 레드 그라나딜라 패션 프루트, Maracuyá roja orgánica, Ekologisk passionsfrukt, röd granadilla
50315208	Organic sweet granadilla passion fruit	The variety of organic passion fruit known as organic sweet granadilla passion fruit	有機スイート・グラナディラ・パッションフルーツ, 유기농 스위트 그라나딜라 패션 프루트, Maracuyá granadilla dulce orgánica, Ekologisk passionsfrukt, Sweet granadilla

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50315209	Organic water lemon passion fruit	The variety of organic passion fruit known as organic water lemon passion fruit	有機ウォーターレモン・パッションフルーツ, 유기농 워터멜론 패션 프루트, Maracuyá sandia orgánica, Ekologisk passionsfrukt, gul granadilla
50315210	Organic wing-stemmed passion flower	The variety of organic passion fruit known as organic wing-stemmed passion flower	有機ウィング・ステムド・パッションフルーツ, 유기농 윙 스템드 패션 플라워, Maracuyá wing-steam orgánica, Ekologisk doftpassionsblomma

Class 50315300 Organic peaches

Definition (if available) The type of organic fruit known as organic peaches

Commodity	Commodity Title	Definition	Synonym
50315301	Organic amber crest peaches	The variety of organic peaches known as organic amber crest peaches	有機アンバー・クレスト桃, 유기농 앰버 크레스트 복숭아, Durazno escudo amber orgánico, Ekologiska persikor, Amber crest
50315302	Organic april snow peaches	The variety of organic peaches known as organic april snow peaches	有機エイプリル・スノー桃, 유기농 에이프릴 피치, Durazno nieve de abril orgánico, Ekologiska persikor, April snow
50315303	Organic august lady peaches	The variety of organic peaches known as organic august lady peaches	有機オーガスト・レディー桃, 유기농 오거스트 레이디 복숭아, Durazno dama de agosto orgánico, Ekologiska persikor, August lady
50315304	Organic autumn flame peaches	The variety of organic peaches known as organic autumn flame peaches	有機オータム・フレーム桃, 유기농 오텀 플레임 복숭아, Durazno llama de otoño orgánico, Ekologiska persikor, Autumn flame
50315305	Organic autumn lady peaches	The variety of organic peaches known as organic autumn lady peaches	有機オータム・レディー桃, 유기농 오텀 레이디 복숭아, Durazno dama de otoño orgánico, Ekologiska persikor, Autumn ladyr inmersión,
50315306	Organic babcock peaches	The variety of organic peaches known as organic babcock peaches	有機バブコック桃, 유기농 배브콕 복숭아, Durazno babcock orgánico, Ekologiska persikor, Babcock
50315307	Organic brittney lane peaches	The variety of organic peaches known as organic brittney lane peaches	有機ブリトニー・レーン桃, 유기농 브리트니 레인 복숭아, Durazno brittany lane orgánico, Ekologiska persikor, Brittney lane
50315308	Organic cary mac peaches	The variety of organic peaches known as organic cary mac peaches	有機ケイリー・マック桃, 유기농 캐리 맥 복숭아, Durazno cary mac orgánico, Ekologiska persikor, Cary mac

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50315309	Organic classic peaches	The variety of organic peaches known as organic classic peaches	有機クラシック桃, 유기농 클래식 복숭아, Durazno clásica orgánico, Ekologiska klassiska persikor
50315310	Organic country sweet peaches	The variety of organic peaches known as organic country sweet peaches	有機カントリー・スイート桃, 유기농 컨트리 스위트 복숭아, Durazno dulce del campo orgánico, Ekologiska persikor, Country sweet
50315311	Organic crest haven peaches	The variety of organic peaches known as organic crest haven peaches	有機クレスト・ヘイブン桃, 유기농 크레스트 헤이븐 복숭아, Durazno escudo de cielo orgánico, Ekologiska persikor, Crest haven
50315312	Organic crimson lady peaches	The variety of organic peaches known as organic crimson lady peaches	有機クリムソン・レディー桃, 유기농 크림슨 레이디 복숭아, Durazno dama crimson orgánico, Ekologiska persikor, Crimson lady
50315313	Organic crown princess peaches	The variety of organic peaches known as organic crown princess peaches	有機クラウン・プリンセス桃, 유기농 크라운 프린스 복숭아, Durazno príncipe corona orgánico, Ekologiska persikor, Crown princess
50315314	Organic david sun peaches	The variety of organic peaches known as organic david sun peaches	有機デイビット・サン桃, 유기농 데이비드 선 복숭아, Durazno sol david orgánico, Ekologiska persikor, David sun
50315315	Organic diamond princess peaches	The variety of organic peaches known as organic diamond princess peaches	有機ダイアモンド・プリンセス桃, 유기농 다이아몬드 프린스 복숭아, Durazno princesa diamante orgánico, Ekologiska persikor, Diamond princess
50315316	Organic earlirich peaches	The variety of organic peaches known as organic earlirich peaches	有機アールリッチ桃, 유기농 얼리히 복숭아, Durazno earlrich orgánico, Ekologiska persikor, Earlirich
50315317	Organic early majestic peaches	The variety of organic peaches known as organic early majestic peaches	有機早生マジェスティック桃/アーリーマジェスティック桃, 유기농 얼리 마제스틱 복숭아, Durazno majestuosa temprana orgánico, Ekologiska persikor, Early majestic
50315318	Organic early treat peaches	The variety of organic peaches known as organic early treat peaches	有機早生トリート桃/アーリー・トリート桃, 유기농 얼리 트리트 복숭아, Durazno early treat orgánico, Ekologiska persikor, Early treat
50315319	Organic elegant lady peaches	The variety of organic peaches known as organic elegant lady peaches	有機エレガント・レディ桃, 유기농 엘리건트 레이디 복숭아, Durazno dama elegante orgánico, Ekologiska persikor, Elegant lady

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50315320	Organic empress peaches	The variety of organic peaches known as organic empress peaches	有機エンプレス桃, 유기농 엠프레스 복숭아, Durazno emperatriz orgánico, Ekologiska persikor, Empress
50315321	Organic encore peaches	The variety of organic peaches known as organic encore peaches	有機アンコール桃, 유기농 엔코어 복숭아, Durazno encoré orgánico, Ekologiska persikor, Encore
50315322	Organic fancy lady peaches	The variety of organic peaches known as organic fancy lady peaches	有機ファンシー・レディー桃, 유기농 팬시 레이디 복숭아, Durazno dama elegante orgánico, Ekologiska persikor, Fancy lady
50315323	Organic fire prince peaches	The variety of organic peaches known as organic fire prince peaches	有機ファイヤー・プリンス桃, 유기농 파이어 프린스 복숭아, Durazno príncipe de fuego orgánico, Ekologiska persikor, Fire prince
50315324	Organic flame crest peaches	The variety of organic peaches known as organic flame crest peaches	有機フレーム・クレスト桃, 유기농 플레임 크레스트 복숭아, Durazno escudo de llama orgánico, Ekologiska persikor, Flame crest
50315325	Organic flat type peaches	The variety of organic peaches known as organic flat type peaches	有機フラット・タイプ桃, 유기농 플랫 타입 복숭아, Durazno tipo plano orgánico, Ekologiska platta persikor
50315326	Organic flavorcrest peaches	The variety of organic peaches known as organic flavorcrest peaches	有機フレーバークレスト桃, 유기농 플레이버 크레스트 복숭아, Durazno escudo de sabor orgánico, Ekologiska persikor, Flavorcrest
50315327	Organic florida prince peaches	The variety of organic peaches known as organic florida prince peaches	有機フロリダ・プリンス桃, 유기농 플로리다 프린스 복숭아, Durazno príncipe florida orgánico, Ekologiska persikor, Florida prince
50315328	Organic full moon peaches	The variety of organic peaches known as organic full moon peaches	有機フルムーン桃, 유기농 풀문 복숭아, Durazno luna llena orgánico, Ekologiska persikor, Full moon
50315329	Organic harvester peaches	The variety of organic peaches known as organic harvester peaches	有機ハーベスター桃, 유기농 하비스터 복숭아, Durazno harvester orgánico, Ekologiska persikor, Harvester
50315330	Organic ice princess peaches	The variety of organic peaches known as organic ice princess peaches	有機アイス・プリンセス桃, 유기농 아이스 프린스 복숭아, Durazno princesa de hielo orgánico, Ekologiska persikor, Ice princess

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50315331	Organic ivory princess peaches	The variety of organic peaches known as organic ivory princess peaches	有機アイボリー・プリンセス桃, 유기농 아이보리 프린스 복숭아, Durazno princesa de marfil orgánico, Ekologiska persikor, Ivory princess
50315332	Organic jersey queen peaches	The variety of organic peaches known as organic jersey queen peaches	有機ジャージー・クイーン桃, 유기농 저지 퀸 복숭아, Durazno princesa reina jersey orgánico, Ekologiska persikor, Jersey queen
50315333	Organic john henry peaches	The variety of organic peaches known as organic john henry peaches	有機ション・ヘンリー桃, 유기농 존 헨리 복숭아, Durazno john henry orgánico, Ekologiska persikor, John henry
50315334	Organic june prince peaches	The variety of organic peaches known as organic june prince peaches	有機ジューン・プリンス桃, 유기농 준 프린스 복숭아, Durazno príncipe de junio orgánico, Ekologiska persikor, June prince
50315335	Organic kaweah peaches	The variety of organic peaches known as organic kaweah peaches	有機カウェア桃, 유기농 카위어 복숭아, Durazno kaweah orgánico, Ekologiska persikor, Kaweah
50315336	Organic klondike peaches	The variety of organic peaches known as organic klondike peaches	有機クロンダイク桃, 유기농 클론다이크 복숭아, Durazno klondike orgánico, Ekologiska persikor, Klondike
50315337	Organic lindo peaches	The variety of organic peaches known as organic lindo peaches	有機リンドー桃, 유기농 린도 복숭아, Durazno lindo orgánico, Ekologiska persikor, Lindo
50315338	Organic loring peaches	The variety of organic peaches known as organic loring peaches	有機ロリング桃, 유기농 로링 복숭아, Durazno loring orgánico, Ekologiska persikor, Loring
50315339	Organic majestic peaches	The variety of organic peaches known as organic majestic peaches	有機マジェスティック桃, 유기농 마제스틱 복숭아, Durazno majestuoso orgánico, Ekologiska persikor, Majestic
50315340	Organic o'henry peaches	The variety of organic peaches known as organic o'henry peaches	有機オーヘンリー桃, 유기농 오헨리 복숭아, Durazno o'henry orgánico, Ekologiska persikor, O'henry
50315341	Organic queencrest peaches	The variety of organic peaches known as organic queencrest peaches	有機クイーンクレスト桃, 유기농 퀸 크레스트 복숭아, Durazno escudo de reina orgánico, Ekologiska persikor, Queencrest
50315342	Organic red lady peaches	The variety of organic peaches known as organic red lady peaches	有機レッド・レディー桃, 유기농 레드 레이디 복숭아, Durazno dama roja orgánico, Ekologiska persikor, Red lady
50315343	Organic redglobe peaches	The variety of organic peaches known as organic redglobe peaches	有機レッドグローブ桃, 유기농 레드 글로브 복숭아, Durazno globo rojo orgánico, Ekologiska persikor, Redglobe

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50315344	Organic redhaven peaches	The variety of organic peaches known as organic redhaven peaches	有機レッドヘイブン桃, 유기농 레드 헤이븐 복숭아, Durazno cielo rojo orgánico, Ekologiska persikor, Redhaven
50315345	Organic redtop peaches	The variety of organic peaches known as organic redtop peaches	有機レッドトップ桃, 유기농 레드톱 복숭아, Durazno retop orgánico, Ekologiska persikor, Redtop
50315346	Organic regina peaches	The variety of organic peaches known as organic regina peaches	有機レジーナ桃, 유기농 레지나 복숭아, Durazno regina orgánico, Ekologiska persikor, Regina
50315347	Organic rich lady peaches	The variety of organic peaches known as organic rich lady peaches	有機リッチ・レディー桃, 유기농 리치 레이디 복숭아, Durazno dama rica orgánico, Ekologiska persikor, Rich lady
50315348	Organic rich may peaches	The variety of organic peaches known as organic rich may peaches	有機リッチ・メイ桃, 유기농 리치 메이 복숭아, Durazno mayo rico vo, Ekologiska persikor, Rich may
50315349	Organic royal glory peaches	The variety of organic peaches known as organic royal glory peaches	有機ロイヤル・グローリー桃, 유기농 로열 글로리 복숭아, Durazno gloria royal orgánico, Ekologiska persikor, Royal glory
50315350	Organic royal lady peaches	The variety of organic peaches known as organic royal lady peaches	有機ロイヤル・レディー桃, 유기농 로열 레이디 복숭아, Durazno dama royal orgánico, Ekologiska persikor, Royal lady
50315351	Organic september snow peaches	The variety of organic peaches known as organic september snow peaches	有機セプテンバー・スノー桃, 유기농 셉템버 스노우 복숭아, Durazno nieve de septiembre orgánico, Ekologiska persikor, September snow
50315352	Organic september sun peaches	The variety of organic peaches known as organic september sun peaches	有機セプテンバー・サン桃, 유기농 셉템버 선 복숭아, Durazno sol de septiembre orgánico, Ekologiska persikor, September sun
50315353	Organic sierra gem peaches	The variety of organic peaches known as organic sierra gem peaches	有機シエラ・ジェム桃, 유기농 시에라 젬 복숭아, Durazno gema sierra orgánico, Ekologiska persikor, Sierra gem
50315354	Organic snow angel peaches	The variety of organic peaches known as organic snow angel peaches	有機スノー・エンジェル桃, 유기농 스노우 앤젤 복숭아, Durazno angel de nieve orgánico, Ekologiska persikor, Snow angel
50315355	Organic snow gem peaches	The variety of organic peaches known as organic snow gem peaches	有機スノー・ジェム桃, 유기농 스노우 젬 복숭아, Durazno gema de nieve orgánico, Ekologiska persikor, Snow gem

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50315356	Organic snow king peaches	The variety of organic peaches known as organic snow king peaches	有機スノー・キング桃, 유기농 스노우 킹 복숭아, Durazno rey de nieve orgánico, Ekologiska persikor, Snow king
50315357	Organic spring lady peaches	The variety of organic peaches known as organic spring lady peaches	有機スプリング・レディー桃, 유기농 스프링 레이디 복숭아, Durazno dama de primavera orgánico, Ekologiska persikor, Spring lady
50315358	Organic spring snow peaches	The variety of organic peaches known as organic spring snow peaches	有機スプリング・スノー桃, 유기농 스프링 스노우 복숭아, Durazno nieve de primavera orgánico, Ekologiska persikor, Spring snow
50315359	Organic springcrest peaches	The variety of organic peaches known as organic springcrest peaches	有機スプリングクレスト桃, 유기농 스프링크레스트 복숭아, Durazno escudo de primavera orgánico, Ekologiska persikor, Springcrest
50315360	Organic sugar giant peaches	The variety of organic peaches known as organic sugar giant peaches	有機シュガー・ジャイアント桃, 유기농 슈거 자이언트 복숭아, Durazno dulce gigante orgánico, Ekologiska persikor, Sugar giant
50315361	Organic sugar lady peaches	The variety of organic peaches known as organic sugar lady peaches	有機シュガー・レディー桃, 유기농 슈러 레이디 복숭아, Durazno dama de azúcar orgánico, Ekologiska persikor, Sugar lady
50315362	Organic sun bright peaches	The variety of organic peaches known as organic sun bright peaches	有機サン・ブライト桃, 유기농 선 브라이트 복숭아, Durazno brillo de sol orgánico, Ekologiska persikor, Sun bright
50315363	Organic sunhigh peaches	The variety of organic peaches known as organic sunhigh peaches	有機サンハイ桃, 유기농 선 하이 복숭아, Durazno sunhigh orgánico, Ekologiska persikor, Sunhigh
50315364	Organic super lady peaches	The variety of organic peaches known as organic super lady peaches	有機スーパー・レディー桃, 유기농 수퍼 레이디 복숭아, Durazno dama super orgánico, Ekologiska persikor, super lady
50315365	Organic super rich peaches	The variety of organic peaches known as organic super rich peaches	有機スーパー・リッチ桃, 유기농 수퍼 리치 복숭아, Durazno super rico orgánico, Ekologiska persikor, super rich
50315366	Organic surecrop peaches	The variety of organic peaches known as organic surecrop peaches	有機シュアクロップ桃, 유기농 수퍼크롭 복숭아, Durazno surecrop orgánico, Ekologiska persikor, Surecrop
50315367	Organic sweet dream peaches	The variety of organic peaches known as organic sweet dream peaches	有機スイート・ドリーム桃, 유기농 스위트 드림 복숭아, Durazno sueño dulce orgánico, Ekologiska persikor, Sweet dream

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50315368	Organic sweet september peaches	The variety of organic peaches known as organic sweet september peaches	有機スイート・セプテンバー桃, 유기농 스위트 셉템버 복숭아, Durazno septiembre dulce orgánico, Ekologiska persikor, Sweet september
50315369	Organic vista peaches	The variety of organic peaches known as organic vista peaches	有機ヴィスタ桃, 유기농 비스타 복숭아, Durazno vista orgánico, Ekologiska persikor, Vista
50315370	Organic white lady peaches	The variety of organic peaches known as organic white lady peaches	有機ホワイト・レディー桃, 유기농 화이트 레이디 복숭아, Durazno dama blanca orgánico, Ekologiska persikor, White lady
50315371	Organic zee lady peaches	The variety of organic peaches known as organic zee lady peaches	有機ジー・レディー桃, 유기농 지 레이디 복숭아, Durazno dama zee orgánico, Ekologiska persikor, Zee lady

Class 50315400 Organic pears

Definition (if available) The type of organic fruit known as organic pears

Commodity	Commodity Title	Definition	Synonym
50315401	Organic abate fetel pears	The variety of organic pears known as organic abate fetel pears	有機アバテ・フェテル梨, 유기농 어베이트 페텔 배, Peras abate fetel orgánica, Ekologiska päron, Abate fetel
50315402	Organic anjou pears	The variety of organic pears known as organic anjou pears	有機アンジュー梨, 유기농 안주 배, Peras anjou orgánica, Ekologiska päron, Anjou
50315403	Organic asian pears	The variety of organic pears known as organic asian pears	有機アジアン梨, 유기농 아시안 배, Pera asiática orgánica, Ekologiska asiatiska päron
50315404	Organic bartlett pears	The variety of organic pears known as organic bartlett pears	有機バートレット梨, 유기농 발렛 배, Pera bartlett orgánica, Ekologiska päron, Bartlett
50315405	Organic best ever pears	The variety of organic pears known as organic best ever pears	有機ベストエバー梨, 유기농 베스트 에버 배, Pera best ever orgánica, Ekologiska päron, Best ever
50315406	Organic beth pears	The variety of organic pears known as organic beth pears	有機ベス梨, 유기농 베스 배, Pera beth orgánica, Ekologiska päron, Beth
50315407	Organic beurré pears	The variety of organic pears known as organic beurré pears	有機ブーレ梨, 유기농 부르 배, Pera beurre orgánica, Ekologiska päron, Beurré
50315408	Organic bosc pears	The variety of organic pears known as organic bosc pears	有機ボスク梨, 유기농 보스크 배, Pera bosc orgánica, Ekologiska päron, Bosc
50315409	Organic clapp favorite pears	The variety of organic pears known as organic clapp favorite pears	有機クラップ・フェイバリット梨, 유기농 클랩 페이보릿 배, Pera clapp favorita orgánica, Ekologiska päron, Clapp favorite

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50315410	Organic comice pears	The variety of organic pears known as organic comice pears	有機コミス梨, 유기농 코마이스 배, Pera comice orgánica, Ekologiska päron, Comice
50315411	Organic concorde pears	The variety of organic pears known as organic concorde pears	有機コンコルド梨, 유기농 콩코드 배, Pera concorde orgánica, Ekologiska päron, Concorde
50315412	Organic conference pears	The variety of organic pears known as organic conference pears	有機コンフェレンス梨, 유기농 컨퍼런스 배, Pera conference orgánica, Ekologiska päron, Conference
50315413	Organic crimson red pears	The variety of organic pears known as organic crimson red pears	有機クリムゾン・レッド梨, 유기농 크림스 레드 배, Pera crimson rojo orgánica, Ekologiska päron, Crimson red
50315414	Organic d'anjou pears	The variety of organic pears known as organic d'anjou pears	有機ダンジュー梨, 유기농 당주 배, Peras d' anjou orgánica, Ekologiska päron, D'anjou
50315415	Organic dr jules guyot pears	The variety of organic pears known as organic dr jules guyot pears	有機ドクトール・ジュール・ギヨー梨, 유기농 닥터 줄스 구욧 배, Pera dr jules guyot orgánica, Ekologiska päron, Dr jules guyot
50315416	Organic early pears	The variety of organic pears known as organic early pears	有機早生梨/早生ナシ/アーリー梨, 유기농 얼리 배, Peras early orgánica, Ekologiska tidiga päron
50315417	Organic emperor brown pears	The variety of organic pears known as organic emperor brown pears	有機エンペラー・ブラウン梨, 유기농 엠퍼러 브라운 배, Peras emperador carmelito orgánica, Ekologiska päron, Emperor brown
50315418	Organic forelle pears	The variety of organic pears known as organic forelle pears	有機フォレル梨, 유기농 포렐 배, Peras forelle orgánica, Ekologiska päron, Forelle
50315419	Organic french butter pears	The variety of organic pears known as organic french butter pears	有機フレンチ・バター梨, 유기농 프렌치 버터 배, Pera mantequilla francesa orgánica, Ekologiska franska smörpäron (beurré)
50315420	Organic glou morceau pears	The variety of organic pears known as organic glou morceau pears	有機グルー・モルソー梨, 유기농 글로우 모세우 배, Pera glou morceau orgánica, Ekologiska päron, Glou morceau
50315421	Organic hosui pears	The variety of organic pears known as organic hosui pears	有機豊水梨, 유기농 호수이 배, Pera hosui orgánica, Ekologiska päron, Hosui
50315422	Organic italian butter pears	The variety of organic pears known as organic italian butter pears	有機イタリアン・バター梨, 유기농 이탈리안 버터 배, Pera mantequilla italiana orgánica, Ekologiska italienska smörpäron
50315423	Organic jargonelle pears	The variety of organic pears known as organic jargonelle pears	有機ジャーゴネル梨, 유기농 자로넬 배, Pera jargonelle orgánica, Ekologiska päron, Jargonelle

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50315424	Organic juno pears	The variety of organic pears known as organic juno pears	有機ジュノ梨, 유기농 주노 배, Pera juno orgánica, Ekologiska päron, Juno
50315425	Organic kaiserlouise bonne de jersey pears	The variety of organic pears known as organic kaiserlouise bonne de jersey pears	有機カイザールイーズ・ボンヌ・ド・ジャージー梨, 유기농 카이저루이제 본 드 저지 배, Para kaiserlouise bonne de jersey orgánica, Ekologiska päron, Kaiserlouise bonne de jersey
50315426	Organic keiffer pears	The variety of organic pears known as organic keiffer pears	有機キーファー梨, 유기농 케이퍼 배, Pera keiffer orgánica, Ekologiska päron, Keiffer
50315427	Organic kings royal pears	The variety of organic pears known as organic kings royal pears	有機キングス・ロイヤル梨, 유기농 킹스 로열 배, Pera rey royal orgánica, Ekologiska päron, Kings royal
50315428	Organic limonera pears	The variety of organic pears known as organic limonera pears	有機リモネラ梨, 유기농 리모네라 배, Pera limonera orgánica, Ekologiska päron, Limonera
50315429	Organic merton pride pears	The variety of organic pears known as organic merton pride pears	有機マートン・プライド梨, 유기농 머톤 프라이드 배, Pera merton pride orgánica, Ekologiska päron, Merton pride
50315430	Organic mountain bartlett pears	The variety of organic pears known as organic mountain bartlett pears	有機マウンテン・バートレット梨/バートレット山梨, 유기농 마운틴 발렛 배, Pera mauntain bartlette orgánica, Ekologiska päron, Mountain bartlett
50315431	Organic olivier de serres pears	The variety of organic pears known as organic olivier de serres pears	有機オリヴィエ・ド・セール梨, 유기농 올리비에 드 세레 배, Pera oliver de serrers orgánica, Ekologiska päron, Olivier de serres
50315432	Organic onward pears	The variety of organic pears known as organic onward pears	有機オンワード梨, 유기농 온워드 배, Pera onward orgánica, Ekologiska päron, Onward
50315433	Organic packham's triumph pears	The variety of organic pears known as organic packham's triumph pears	有機パックハムズ・トライアンフ梨, 유기농 팩캄 트라이엄프 배, Pera packham´s triumph orgánica, Ekologiska päron, Packham's triumph
50315434	Organic paraiso pears	The variety of organic pears known as organic paraiso pears	有機パアイソ梨, 유기농 파레이소 배, Pera paraíso orgánica, Ekologiska päron, Paraiso
50315435	Organic passe crasanne pears	The variety of organic pears known as organic passe crasanne pears	有機パッセ・クレザンネ梨, 유기농 패세 크라상 배, Pera passe crassane orgánica, Ekologiska päron, Passe crasanne

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50315436	Organic perry pears	The variety of organic pears known as organic perry pears	有機ペリー梨, 유기농 페리 배, Pera perry orgánica, Ekologiska päron, Perry
50315437	Organic red bartlett pears	The variety of organic pears known as organic red bartlett pears	有機レッド・バートレット梨, 유기농 레드 발렛 배, Pera bartlette rojo orgánica, Ekologiska päron, Red bartlett
50315438	Organic red d'anjou pears	The variety of organic pears known as organic red d'anjou pears	有機レッド・ダンジュー梨, 유기농 레드 당주 배, Pera dánjou rojo orgánica, Ekologiska päron, Red d'anjou
50315439	Organic rocha pears	The variety of organic pears known as organic rocha pears	有機ロシャ梨, 유기농 로하 배, Pera rocha orgánica, Ekologiska päron, Rocha
50315440	Organic rosey red pears	The variety of organic pears known as organic rosey red pears	有機ロージー・レッド梨, 유기농 로지 레드 배, Pera rosey rojo orgánica, Ekologiska päron, Rosey red
50315441	Organic rosy red pears	The variety of organic pears known as organic rosy red pears	有機ロージー・レッド梨, 유기농 로지 레드 배, Pera rosy roja orgánica, Ekologiska päron, Rosy red
50315442	Organic royal majestic pears	The variety of organic pears known as organic royal majestic pears	有機ロイヤル・マジェスティック梨, 유기농 로열 마제스틱 배, Pera majestuosa royal orgánica, Ekologiska päron, Royal majestic
50315443	Organic ruby red pears	The variety of organic pears known as organic ruby red pears	有機ルビーレッド梨, 유기농 루비 레드 배, Pera ruby rojo orgánica, Ekologiska päron, Ruby red
50315444	Organic santa maria pears	The variety of organic pears known as organic santa maria pears	有機サンタマリア梨, 유기농 산타 마리아 배, Pera santa maria orgánica, Ekologiska päron, Santa maria
50315445	Organic seckel pears	The variety of organic pears known as organic seckel pears	有機セッケル梨, 유기농 세켈 배, Pera seckel orgánica, Ekologiska päron, Seckel
50315446	Organic sensation pears	The variety of organic pears known as organic sensation pears	有機センセーション梨, 유기농 센세이션 배, Pera sensación orgánica, Ekologiska päron, Sensation
50315447	Organic star crimson pears	The variety of organic pears known as organic star crimson pears	有機スター・クリムゾン梨, 유기농 스타 크림슨 배, Pera crimson estrella orgánica, Ekologiska päron, Star crimson
50315448	Organic stark crimson pears	The variety of organic pears known as organic stark crimson pears	有機スターク・クリムゾン梨, 유기농 스타크 크림슨 배, Pera crimson stark orgánica, Ekologiska päron, Stark crimson

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50315449	Organic summer bartlett pears	The variety of organic pears known as organic summer bartlett pears	有機サマー・バートレット梨, 유기농 서머 발렛 배, Pera bartlette de verano orgánica, Ekologiska päron, Summer bartlett
50315450	Organic summer gold pears	The variety of organic pears known as organic summer gold pears	有機サマー・ゴールド梨, 유기농 서머 골드 배, Pera verano dorado orgánica, Ekologiska päron, Summer gold
50315451	Organic sun gold pears	The variety of organic pears known as organic sun gold pears	有機サン・ゴールド梨, 유기농 선 골드 배, Pera sol dorado orgánica, Ekologiska päron, Sun gold
50315452	Organic sunsprite pears	The variety of organic pears known as organic sunsprite pears	有機サンスプライト梨, 유기농 선스프라이트 배, Pera sunprite orgánica, Ekologiska päron, Sunsprite
50315453	Organic taylors gold pears	The variety of organic pears known as organic taylors gold pears	有機テイラーズ・ゴールド梨, 유기농 테일러 배, Pera taylors dorado orgánica, Ekologiska päron, Taylors gold
50315454	Organic taylors red pears	The variety of organic pears known as organic taylors red pears	有機テイラーズ・レッド梨, 유기농 테일러 레드 배, Pera taylors rojo orgánica, Ekologiska päron, Taylors red
50315455	Organic tientsin pears	The variety of organic pears known as organic tientsin pears	有機天津梨, 유기농 티옌친 배, Pera tientsin orgánica, Ekologiska päron, Tientsin
50315456	Organic tosca pears	The variety of organic pears known as organic tosca pears	有機トスカ梨, 유기농 토스카 배, Pera tosca orgánica, Ekologiska päron, Tosca
50315457	Organic warden pears	The variety of organic pears known as organic warden pears	有機ウォールデン梨, 유기농 워든 배, Pera warden orgánica, Ekologiska päron, Warden
50315458	Organic williams bon chretien pears	The variety of organic pears known as organic williams bon chretien pears	有機ウィリアムズ・ボンクレティアン梨/ウィリアムズ・ボンクレチアン梨, 유기농 윌리암 본 크레이안 배, Pera williams bon chretien orgánica, Ekologiska päron, Williams bon chretien
50315459	Organic williams pears	The variety of organic pears known as organic williams pears	有機ウィリアムズ梨, 유기농 윌리암 배, Pera williams orgánica, Ekologiska päron, Williams
50315460	Organic winter nelis pears	The variety of organic pears known as organic winter nelis pears	有機ウィンター・ネリス梨, 유기농 윈더 넬리스 배, Pera nelis de invierno orgánica, Ekologiska päron, Winter nelis

Class 50315500 Organic persimmons

Definition (if available) The type of organic fruit known as organic persimmons

Commodity	Commodity Title	Definition	Synonym

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50315501	Organic american persimmon	The variety of organic persimmons known as organic american persimmon	有機アメリカ柿, 유기농 아메리칸 감, Caqui americano orgánica, Ekologisk amerikansk persimon
50315502	Organic black sapote persimmon	The variety of organic persimmons known as organic black sapote persimmon	有機ブラックサポテ柿/黒サポテ柿/クロサポテ, 유기농 블랙 사포테 감, Caqui sapote negro orgánica, Ekologisk persimon, Black sapote
50315503	Organic chapote/black persimmon	The variety of organic persimmons known as organic chapote/black persimmon	有機チャポテ/黒柿, 유기농 사포테/블랙 감, Caqui chapote / negro orgánica, Ekologisk persimon, Chapote
50315504	Organic date plum persimmon	The variety of organic persimmons known as organic date plum persimmon	有機デートプラム柿, 유기농 데이트 플럼 배, Caqui dátale ciruela orgánica, Ekologiska dadelplommon
50315505	Organic fuyu persimmons	The variety of organic persimmons known as organic fuyu persimmons	有機富有柿, 유기농 후유 감, Caqui fuyu orgánica, Ekologisk persimon, Fuyu
50315506	Organic giant fuyu persimmons	The variety of organic persimmons known as organic giant fuyu persimmons	有機大富有柿, 유기농 자이언트 후유 감, Caqui gigante fuyu orgánica, Ekologisk persimon, jättefuyu
50315507	Organic hachiya persimmons	The variety of organic persimmons known as organic hachiya persimmons	有機蜂屋柿, 유기농 하치야 감, Caqui hachiya orgánica, Ekologisk persimon, Hachiya
50315508	Organic mabolo/butter fruit persimmon	The variety of organic persimmons known as organic mabolo/butter fruit persimmon	有機マボロ/バターフルーツ柿, 유기농 마볼로/버터 프루트 감, Caqui mantequilla / mabolo orgánica, Ekologisk persimon, Mabolo
50315509	Organic principe ito persimmons	The variety of organic persimmons known as organic principe ito persimmons	有機プリンチペ・イトウ柿, 유기농 프린시페 이토 감, Caqui príncipe ito orgánica, Ekologisk persimon, Principe ito
50315510	Organic royal brillante persimmons	The variety of organic persimmons known as organic royal brillante persimmons	有機ロイヤル・ブリランテ柿, 유기농 로열 브릴리언트 감, Caqui brillante royal orgánica, Ekologisk persimon, Royal brillante
50315511	Organic sharon fruit persimmon	The variety of organic persimmons known as organic sharon fruit persimmon	有機シャロン・フルーツ柿, 유기농 샤론 프루트 감, Caqui sharon orgánica, Ekologisk sharonfrukt
50315512	Organic triumph persimmons	The variety of organic persimmons known as organic triumph persimmons	有機トライアンフ柿, 유기농 트라이엄프 감, Caqui triumph orgánica, Ekologisk persimon, Triumph

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Class	50315600	Organic pineapples
	Definition (if available)	The type of organic fruit known as organic pineapples

Commodity	Commodity Title	Definition	Synonym
50315601	Organic cherimoya pineapple	The variety of organic pineapples known as organic cherimoya pineapple	有機チェリモヤ・パイナップル, 유기농 체리모야 감, Piña chirimoya orgánica, Ekologisk ananas, Kirimoja
50315602	Organic golden pineapple	The variety of organic pineapples known as organic golden pineapple	有機ゴールデン・パイナップル, 유기농 골든 파인애플, Piña dorada orgánica, Ekologisk guldananas
50315603	Organic hilo pineapple	The variety of organic pineapples known as organic hilo pineapple	有機ヒロ・パイナップル, 유기농 힐로 파인애플, Piña hilo orgánica, Ekologisk ananas, Hilo
50315604	Organic kona sugarloaf pineapple	The variety of organic pineapples known as organic kona sugarloaf pineapple	有機コナ・シュガーローフ・パイナップル, 유기농 코나 슈가로프 파인애플, Piña kona sugarloaf orgánica, Ekologisk ananas, Kona sugarloaf
50315605	Organic natal queen pineapple	The variety of organic pineapples known as organic natal queen pineapple	有機ナタル・クイーン・パイナップル, 유기농 나탈 퀸 파인애플, Piña reina natal orgánica, Ekologisk ananas, Natal queen
50315606	Organic pernambuco pineapple	The variety of organic pineapples known as organic pernambuco pineapple	有機ペルナンブコ・パイナップル, 유기농 페르남부코 파인애플, Piña pernambuco orgánica, Ekologisk ananas, Pernambuco
50315607	Organic red spanish pineapple	The variety of organic pineapples known as organic red spanish pineapple	有機レッド・スパニッシュ・パイナップル, 유기농 레드 스패니시 파인애플, Piña español rojo orgánica, Ekologisk röd spansk ananas
50315608	Organic smooth cayenne pineapple	The variety of organic pineapples known as organic smooth cayenne pineapple	有機スムース・カイエン・パイナップル, 유기농 스무드 카옌 파인애플, Piña cayen suave orgánica, Ekologisk ananas, Smooth cayenne
50315609	Organic sugarloaf pineapple	The variety of organic pineapples known as organic sugarloaf pineapple	有機シュガーローフ・パイナップル, 유기농 슈가로프 파인애플, Piña sugarloaf orgánica, Ekologisk ananas, Sugarloaf
50315610	Organic variegated pineapple	The variety of organic pineapples known as organic variegated pineapple	有機フイリパイナップル/斑入りパイナップル, 유기농 바인게이트 파인애플, Piña variegated orgánica, Ekologisk variegerad ananas

Class	50315700	Organic plucots
	Definition (if available)	The type of organic fruit known as organic plucots

Commodity	Commodity Title	Definition	Synonym

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50315701	Organic black kat plucot	The variety of organic plucots known as organic black kat plucot	有機ブラックカット・プルコット, 유기농 블랙 캣 플루콧, Ciruelo / damasco negro kat orgánico, Ekologisk aprium, Black kat
50315702	Organic blue gusto plucot	The variety of organic plucots known as organic blue gusto plucot	有機ブルーガスト・プルコット, 유기농 블루 구스토 플루콧, Ciruelo / damasco gusto azul orgánio, Ekologisk aprium, Blue gusto
50315703	Organic crimson heart plucot	The variety of organic plucots known as organic crimson heart plucot	有機クリムゾン・ダンディ・プルコット, 유기농 크림슨 하트 플루콧, Ciruelo / damasco corazón de crimson orgánico, Ekologisk aprium, Crimson heart
50315704	Organic dapple dandy plucot	The variety of organic plucots known as organic dapple dandy plucot	有機ダップル・ダンディ・プルコット, 유기농 대플 댄디 플루콧, Ciruelo / damasco dapply dandy orgánico, Ekologisk aprium, Dapple dandy
50315705	Organic dapple fire plucot	The variety of organic plucots known as organic dapple fire plucot	有機ダップル・ファイアー・プルコット, 유기농 대플 파이어 플루콧, Ciruelo / damasco dapple fuego orgánico, Ekologisk aprium, Dapple fire
50315706	Organic early dapple plucot	The variety of organic plucots known as organic early dapple plucot	有機早生ダップル・プルコット/アーリー・ダップル・プルコット, 유기농 얼리 대플 플루콧, Ciruelo / damasco dapple temprano orgánico, Ekologisk aprium, Early dapple
50315707	Organic flavor fall plucot	The variety of organic plucots known as organic flavor fall plucot	有機フレーバー・フォール・プルコット, 유기농 플레이버 폴 플루콧, Ciruelo / damasco caída de sabor orgánico, Ekologisk aprium, Flavor fall
50315708	Organic flavor gold plucot	The variety of organic plucots known as organic flavor gold plucot	有機フレーバー・ゴールド・プルコット, 유기농 플레이버 골드 플루콧, Ciruelo / damasco sabor de oro orgánico, Ekologisk aprium, Flavor gold
50315709	Organic flavor grenade plucot	The variety of organic plucots known as organic flavor grenade plucot	有機フレーバー・グレネード・プルコット, 유기농 플레이버 그레네이드 플루콧, Ciruelo / damasco sabor granada orgánico, Ekologisk aprium, Flavor grenade
50315710	Organic flavor heart plucot	The variety of organic plucots known as organic flavor heart plucot	有機フレーバー・ハート・プルコット, 유기농 플레이버 하트 플루콧, Ciruelo / damasco sabor de corazón orgánico, Ekologisk aprium, Flavor heart

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50315711	Organic flavor jewel plucot	The variety of organic plucots known as organic flavor jewel plucot	有機フレーバー・ジュエル・プルコット, 유기농 플레이버 주얼 플루콧, Ciruelo / damasco joya de sabor orgánico, Ekologisk aprium, Flavor jewel
50315712	Organic flavor king plucot	The variety of organic plucots known as organic flavor king plucot	有機フレーバー・キング・プルコット, 유기농 플레이버 킹 플루콧, Ciruelo / damasco sabor de rey orgánico, Ekologisk aprium, Flavor king
50315713	Organic flavor queen plucot	The variety of organic plucots known as organic flavor queen plucot	有機フレーバー・クイーン・プルコット, 유기농 플레이버 퀸 플루콧, Ciruelo / damasco sabor de reina orgánico, Ekologisk aprium, Flavor queen
50315714	Organic flavor supreme plucot	The variety of organic plucots known as organic flavor supreme plucot	有機フレーバー・シュプリーム・プルコット, 유기농 플레이버 수퍼 플루콧, Ciruelo / damasco sabor supremo orgánico, Ekologisk aprium, Flavor supreme
50315715	Organic flavor treat plucot	The variety of organic plucots known as organic flavor treat plucot	有機フレーバー・トリート・プルコット, 유기농 플레이버 트리트 플루콧, Ciruelo / damasco sabor premio orgánico, Ekologisk aprium, Flavor treat
50315716	Organic flavorella plucot	The variety of organic plucots known as organic flavorella plucot	有機フラボレラ・プルコット, 유기농 플레이벨라 플루콧, Ciruelo / damasco saborella orgánico, Ekologisk aprium, Flavorella
50315717	Organic flavorich plucot	The variety of organic plucots known as organic flavorich plucot	有機フラボリッチ・プルコット, 유기농 플레이버리치 플루콧, Ciruelo / damasco saborrico orgánico, Ekologisk aprium, Flavorich
50315718	Organic flavorosa plucot	The variety of organic plucots known as organic flavorosa plucot	有機フラボローザ・プルコット, 유기농 플레이버로사 플루콧, Ciruelo / damasco sabor rosa orgánico, Ekologisk aprium, Flavororosa
50315719	Organic geo pride plucot	The variety of organic plucots known as organic geo pride plucot	有機ゲオ・プライド・プルコット, 유기농 지오 프라이드 플루콧, Ciruelo / damasco orgullo geo orgánico, Ekologisk aprium, Geo pride
50315720	Organic red kat plucot	The variety of organic plucots known as organic red kat plucot	有機レッド・カット・プルコット, 유기농 레드 캣 플루콧, Ciruelo / damasco kat rojo orgánico, Ekologisk aprium, Red kat

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50315721	Organic royal treat plucot	The variety of organic plucots known as organic royal treat plucot	有機ロイヤル・トリート・プルコット, 유기농 로열 트리트 플루콧, Ciruelo / damasco premio royal orgánico, Ekologisk aprium, Royal treat
50315722	Organic sierra rose plucot	The variety of organic plucots known as organic sierra rose plucot	有機シエラ・ローズ・プルコット, 유기농 시에라 로즈 플루콧, Ciruelo / damasco rosa sierra orgánico, Ekologisk aprium, Sierra rose
50315723	Organic sweet geisha plucot	The variety of organic plucots known as organic sweet geisha plucot	有機スイート・ゲイシャ・プルコット, 유기농 스위트 게이샤 플루콧, Ciruelo / damasco geisha dulce orgánico, Ekologisk aprium, Sweet geisha

Class 50315800 Organic plums

Definition (if available) The type of organic fruit known as organic plums

Commodity	Commodity Title	Definition	Synonym
50315801	Organic amber jewel plums	The variety of organic plums known as organic amber jewel plums	有機アンバー・ジュエル・プラム, 유기농 앰버 주얼 자두, Ciruela joya amber orgánica, Ekologiska plommon, Amber jewel
50315802	Organic angeleno plums	The variety of organic plums known as organic angeleno plums	有機アンジェリーノ・プラム, 유기농 안젤리노 자두, Ciruela angeleno orgánica, Ekologiska plommon, Angeleno
50315803	Organic aurora plums	The variety of organic plums known as organic aurora plums	有機オーロラ・プラム, 유기농 오로라 자두, Ciruela aurora orgánica, Ekologiska plommon, Aurora
50315804	Organic autumn beaut plums	The variety of organic plums known as organic autumn beaut plums	有機オータム・ビュート・プラム, 유기농 오텀 뷰티 자두, Ciruela otoño bonito orgánica, Ekologiska plommon, Autumn beaut
50315805	Organic autumn giant plums	The variety of organic plums known as organic autumn giant plums	有機オータム・ジャイアント・プラム, 유기농 오텀 자이언트 자두, Ciruela gigante de otoño orgánica, Ekologiska plommon, Autumn giant
50315806	Organic autumn pride plums	The variety of organic plums known as organic autumn pride plums	有機オータム・プライド・プラム, 유기농 오텀 프라이드 자두, Ciruela orgullo de otoño orgánica, Ekologiska plommon, Autumn pride
50315807	Organic autumn rosa plums	The variety of organic plums known as organic autumn rosa plums	有機オータム・ローザ・プラム, 유기농 오텀 로자 자두, Ciruela rosa de otoño orgánica, Ekologiska plommon, Autumn rosa

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50315808	Organic beach plum	The variety of organic plums known as organic beach plum	有機ビーチ・プラム, 유기농 비치 자두, Ciruela playero orgánica, Ekologiska plommon, Beach
50315809	Organic betty anne plums	The variety of organic plums known as organic betty anne plums	有機ベティー・アン・プラム, 유기농 베티 앤 자두, Ciruela betty anne orgánica, Ekologiska plommon, Betty anne
50315810	Organic black beaut plums	The variety of organic plums known as organic black beaut plums	有機ブラック・ビュート・プラム, 유기농 블랙 뷰티 자두, Ciruela belleza negra orgánica, Ekologiska plommon, Black beaut
50315811	Organic black bullace plum	The variety of organic plums known as organic black bullace plum	有機ブラック・ビュレス・プラム, 유기농 블랙 불리스 자두, Ciruela bullase negra orgánica, Ekologiska plommon, Black bullace
50315812	Organic black diamond plums	The variety of organic plums known as organic black diamond plums	有機ブラック・ダイアモンド・プラム, 유기농 블랙 다이아몬드 자두, Ciruela diamante negro orgánica, Ekologiska plommon, Black diamond
50315813	Organic black giant plums	The variety of organic plums known as organic black giant plums	有機ブラック・ジャイアント・プラム, 유기농 블랙 자이언트 자두, Ciruela gigante negro orgánica, Ekologiska plommon, Black giant
50315814	Organic black ice plums	The variety of organic plums known as organic black ice plums	有機ブラック・アイス・プラム, 유기농 블랙 아이스 자두, Ciruela hielo negro orgánica, Ekologiska plommon, Black ice
50315815	Organic black splendor plums	The variety of organic plums known as organic black splendor plums	有機ブラック・スプレンダー・プラム, 유기농 블랙 스플렌더 자두, Ciruela esplendor negro orgánica, Ekologiska plommon, Black splendor
50315816	Organic blackamber plums	The variety of organic plums known as organic blackamber plums	有機ブラックアンバー・プラム, 유기농 블랙캠버 자두, Ciruela ámbar negro orgánica, Ekologiska plommon, Blackamber
50315817	Organic burgundy plums	The variety of organic plums known as organic burgundy plums	有機バーガンディ・プラム, 유기농 부르군디 자두, Ciruela purpura orgánica, Ekologiska plommon, Burgundy
50315818	Organic carlsbad plum	The variety of organic plums known as organic carlsbad plum	有機カールズバッド・プラム, 유기농 칼스버드 자두, Ciruela carsbad orgánica, Ekologiska plommon, Carlsbad

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50315819	Organic casselman plums	The variety of organic plums known as organic casselman plums	有機カッセルマン・プラム, 유기농 캐슬먼 자두, Ciruela casselman orgánica, Ekologiska plommon, Casselman
50315820	Organic catalina plums	The variety of organic plums known as organic catalina plums	有機カタリーナ・プラム, 유기농 카탈리나 자두, Ciruela catalina orgánica, Ekologiska plommon, Catalina
50315821	Organic damson plum	The variety of organic plums known as organic damson plum	有機ダムソン・プラム, 유기농 댐슨 자두, Ciruela damson orgánica, Ekologiska plommon, Damson
50315822	Organic dolly plums	The variety of organic plums known as organic dolly plums	有機ドリー・プラム, 유기농 돌리 자두, Ciruela dolly orgánica, Ekologiska plommon, Dolly
50315823	Organic earliqueen plums	The variety of organic plums known as organic earliqueen plums	有機アーリクイーン・プラム, 유기농 얼리 퀸 자두, Ciruela earliqueen orgánica, Ekologiska plommon, Earliqueen
50315824	Organic early rosa plums	The variety of organic plums known as organic early rosa plums	有機早生ローザ・プラム/アーリーローザ・プラム, 유기농 얼리 로사 자두, Ciruela rosa early orgánica, Ekologiska plommon, Early rosa
50315825	Organic ebony may plums	The variety of organic plums known as organic ebony may plums	有機エボニー・メイ・プラム, 유기농 에보니 메이 자두, Ciruela ébano mayo orgánica, Ekologiska plommon, Ebony may
50315826	Organic ebony plums	The variety of organic plums known as organic ebony plums	有機エボニー・プラム, 유기농 에보니 자두, Ciruela ébano orgánica, Ekologiska plommon, Ebony
50315827	Organic elephant heart plums	The variety of organic plums known as organic elephant heart plums	有機エレファント・ハート・プラム, 유기농 엘리펀드 하트 자두, Ciruela corazón de elefante orgánica, Ekologiska plommon, Elephant heart
50315828	Organic emerald beaut plums	The variety of organic plums known as organic emerald beaut plums	有機エメラルド・ビュート・プラム, 유기농 에머랄드 뷰티 자두, Ciruela belleza de esmeralda orgánica, Ekologiska plommon, Emerald beaut
50315829	Organic empress plums	The variety of organic plums known as organic empress plums	有機エンプレス・プラム, 유기농 임프레스 자두, Ciruela emperatriz orgánica, Ekologiska plommon, Empress
50315830	Organic freedom plums	The variety of organic plums known as organic freedom plums	有機フリーダム・プラム, 유기농 프리덤 자두, Ciruela libertad orgánica, Ekologiska plommon, Freedom

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50315831	Organic friar plums	The variety of organic plums known as organic friar plums	有機フライア・プラム, 유기농 프라이라 자두, Ciruela friar orgánica, Ekologiska plommon, Friar
50315832	Organic gar red plums	The variety of organic plums known as organic gar red plums	有機ガーレッド・プラム, 유기농 자 레드 자두, Ciruela rojo gar orgánica, Ekologiska plommon, Gar red
50315833	Organic governor's plum	The variety of organic plums known as organic governor's plum	有機ガバナーズ・プラム, 유기농 거버너즈 자두, Ciruela gobernador orgánica, Ekologiska plommon, Governor's
50315834	Organic grand rosa plums	The variety of organic plums known as organic grand rosa plums	有機グランド・ローザ・プラム, 유기농 그랜드 로사 자두, Ciruela rosa grande orgánica, Ekologiska plommon, Grand rosa
50315835	Organic green gage plum	The variety of organic plums known as organic green gage plum	有機グリーン・ゲイジ・プラム, 유기농 그린 게이지 자두, Ciruela green gage orgánica, Ekologiska plommon, Green gage
50315836	Organic greengage plums	The variety of organic plums known as organic greengage plums	有機グリーンゲイジ・プラム, 유기농 그린게이지 자두, Ciruela greengage orgánica, Ekologiska plommon, Greengage
50315837	Organic hiromi plums	The variety of organic plums known as organic hiromi plums	有機ヒロミ・プラム, 유기농 히로미 자두, Ciruela hiromi orgánica, Ekologiska plommon, Hiromi
50315838	Organic hiromi red plums	The variety of organic plums known as organic hiromi red plums	有機ヒロミ・レッド・プラム, 유기농 히로미 레드 자두, Ciruela hiromi rojo orgánica, Ekologiska plommon, Hiromi red
50315839	Organic holiday plums	The variety of organic plums known as organic holiday plums	有機ホリデイ・プラム, 유기농 할리데이 자두, Ciruela vacacion orgánica, Ekologiska plommon, Holiday
50315840	Organic howard sun plums	The variety of organic plums known as organic howard sun plums	有機ハワード・サン・プラム, 유기농 하워드 선 자두, Ciruela howard sol orgánica, Ekologiska plommon, Howard sun
50315841	Organic interspecific type plums	The variety of organic plums known as organic interspecific type plums	有機インタースペシフィック・タイプ・プラム, 유기농 인터스페서픽 타입 자두, Ciruela tipo interspecific orgánica, Ekologiska plommon, interspecifika typer
50315842	Organic jamaican plum	The variety of organic plums known as organic jamaican plum	有機ジャマイカ・プラム, 유기농 자마이카 자두, Ciruela jamaico orgánica, Ekologiska jamaicanska plommon

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50315843	Organic joanna red plums	The variety of organic plums known as organic joanna red plums	有機ジョアンナ・レッド・プラム, 유기농 조나 레드 자두, Ciruela joanna rojo orgánica, Ekologiska plommon, Joanna red
50315844	Organic kelsey plums	The variety of organic plums known as organic kelsey plums	有機ケルシープラム, 유기농 켈시 자두, Ciruela kelsey orgánica, Ekologiska plommon, Kelsey
50315845	Organic king james plums	The variety of organic plums known as organic king james plums	有機キング・ジェームズ・プラム, 유기농 킹 제임스 자두, Ciruela jaime rey orgánica, Ekologiska plommon, King james
50315846	Organic laroda plums	The variety of organic plums known as organic laroda plums	有機ラロダ・プラム, 유기농 라로다 자두, Ciruela laroda orgánica, Ekologiska plommon, Laroda
50315847	Organic late rosa plums	The variety of organic plums known as organic late rosa plums	有機晩生ローザ・プラム/レイト・ローザ・プラム, 유기농 레이트 로사 자두, Ciruela rosa tarde orgánica, Ekologiska plommon, Late rosa
50315848	Organic linda rosa plums	The variety of organic plums known as organic linda rosa plums	有機リンダ・ローザ・プラム, 유기농 린다 로사 자두, Ciruela rosa linda orgánica, Ekologiska plommon, Linda rosa
50315849	Organic lone star red plums	The variety of organic plums known as organic lone star red plums	有機ローン・スター・レッド・プラム, 유기농 론 스타 레드 자두, Ciruela estrella solitaria orgánica, Ekologiska plommon, Lone star red
50315850	Organic mariposa plums	The variety of organic plums known as organic mariposa plums	有機マリポーザ・プラム, 유기농 마리포사 자두, Ciruela mariposa orgánica, Ekologiska plommon, Mariposa
50315851	Organic marked black plums	The variety of organic plums known as organic marked black plums	有機マークド・ブラック・プラム, 유기농 막트 블랙 자두, Ciruela mercado negro orgánica, Ekologiska plommon, Marked black
50315852	Organic marked red plums	The variety of organic plums known as organic marked red plums	有機マークド・レッド・プラム, 유기농 막트 레드 자두, Ciruela mercado rojo orgánica, Ekologiska plommon, Marked red
50315853	Organic mirabelle plum	The variety of organic plums known as organic mirabelle plum	有機ミラベル・プラム, 유기농 미라벨 자두, Ciruela maribel orgánica, Ekologiska plommon, Mirabelle
50315854	Organic october sun plums	The variety of organic plums known as organic october sun plums	有機オクトーバー・サン・プラム, 유기농 옥토버 선 자두, Ciruelas sol de octubre orgánica, Ekologiska plommon, October sun

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50315855	Organic owen t plums	The variety of organic plums known as organic owen t plums	有機オーウェン・ティー・プラム, 유기농 오웬 자두, Ciruela owen t orgánica, Ekologiska plommon, Owen t
50315856	Organic perdrigon plum	The variety of organic plums known as organic perdrigon plum	有機パードリゴン・プラム, 유기농 퍼드리곤 자두, Ciruela perdrigon orgánica, Ekologiska plommon, Perdrigon
50315857	Organic pink delight plums	The variety of organic plums known as organic pink delight plums	有機ピンク・デライト・プラム, 유기농 핑크 딜라이트 자두, Ciruela placer rosado orgánica, Ekologiska plommon, Pink delight
50315858	Organic president plums	The variety of organic plums known as organic president plums	有機プレシデント・プラム, 유기농 프레지던트 자두, Ciruela presidente orgánica, Ekologiska plommon, President
50315859	Organic primetime plums	The variety of organic plums known as organic primetime plums	有機プライムタイム・プラム, 유기농 프라임타임 자두, Ciruela hora prima orgánica, Ekologiska plommon, Primetime
50315860	Organic purple majesty plums	The variety of organic plums known as organic purple majesty plums	有機パープル・マジェスティ・プラム, 유기농 퍼플 마제스티 자두, Ciruela majestad purpura orgánica, Ekologiska plommon, Purple majesty
50315861	Organic queen rosa plums	The variety of organic plums known as organic queen rosa plums	有機クイーン・ローザ・プラム, 유기농 퀸 로사 자두, Ciruela reina rosa orgánica, Ekologiska plommon, Queen rosa
50315862	Organic quetsch plum	The variety of organic plums known as organic quetsch plum	有機ケッチ・プラム, 유기농 퀴치 자두, Ciruela quetsch orgánica, Ekologiska plommon, Quetsch
50315863	Organic red beaut plums	The variety of organic plums known as organic red beaut plums	有機レッド・ビュート・プラム, 유기농 레드 뷰티 자두, Ciruela belleza roja orgánica, Ekologiska plommon, Red beaut
50315864	Organic red lane plums	The variety of organic plums known as organic red lane plums	有機レッド・レーン・プラム, 유기농 레드 레인 자두, Ciruela camino rojo orgánica, Ekologiska plommon, Red lane
50315865	Organic red ram plums	The variety of organic plums known as organic red ram plums	有機レッド・ラム・プラム, 유기농 레드 램 자두, Ciruela ram rojo orgánica, Ekologiska plommon, Red ram
50315866	Organic red rosa plums	The variety of organic plums known as organic red rosa plums	有機レッド・ローザ・プラム, 유기농 레드 로사 자두, Ciruela rosa roja orgánica, Ekologiska plommon, Red rosa

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50315867	Organic rich red plums	The variety of organic plums known as organic rich red plums	有機リッチ・レッド・プラム, 유기농 리치 레드 자두, Ciruela rojo rico orgánica, Ekologiska plommon, Rich red
50315868	Organic rosemary plums	The variety of organic plums known as organic rosemary plums	有機ローズマリー・プラム, 유기농 로즈마리 자두, Ciruela romero orgánica, Ekologiska plommon, Rosemary
50315869	Organic royal diamond plums	The variety of organic plums known as organic royal diamond plums	有機ロイヤル・ダイアモンド・プラム, 유기농 로열 다이아몬드 자두, Ciruela diamante rojo orgánica, Ekologiska plommon, Royal diamond
50315870	Organic royal red plums	The variety of organic plums known as organic royal red plums	有機ロイヤル・レッド・プラム, 유기농 로열 레드 자두, Ciruela rojo royal orgánica, Ekologiska plommon, Royal red
50315871	Organic royal zee plums	The variety of organic plums known as organic royal zee plums	有機ロイヤル・ジープラム, 유기농 로열 지 자두, Ciruela royal zee orgánica, Ekologiska plommon, Royal zee
50315872	Organic roysum plums	The variety of organic plums known as organic roysum plums	有機ロイサム・プラム, 유기농 로지움 자두, Ciruela roysum orgánica, Ekologiska plommon, Roysum
50315873	Organic santa rosa plums	The variety of organic plums known as organic santa rosa plums	有機サンタローザ・プラム, 유기농 산타로사 자두, Ciruela santa rosa orgánica, Ekologiska plommon, Santa rosa
50315874	Organic saphire plums	The variety of organic plums known as organic saphire plums	有機サファイア・プラム, 유기농 사파이어 자두, Ciruela zafiro orgánica, Ekologiska plommon, Saphire
50315875	Organic sloe plum	The variety of organic plums known as organic sloe plum	有機スロウ・プラム, 유기농 슬로 자두, Ciruela sloe orgánica, Ekologiska plommon, Sloe
50315876	Organic st catherine plum	The variety of organic plums known as organic st catherine plum	有機セントイト・キャサリン・プラム/セント・キャサリン・プラム, 유기농 캐서린 자두, Ciruela st catherine orgánica, Ekologiska plommon, St catherine
50315877	Organic white bullace plum	The variety of organic plums known as organic white bullace plum	有機ビュレース・プラム, 유기농 화이트 불리스 자두, Ciruela bullase blanca orgánica, Ekologiska plommon, White bullace

Class 50315900 Organic pommegranates

Definition (if available) The type of organic fruit known as organic pommegranates

Commodity	Commodity Title	Definition	Synonym

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50315901	Organic foothill pommegranates	The variety of organic pommegranates known as organic foothill pommegranates	有機フットヒルざくろ, 유기농 풋힐 석류, Granada foothhill orgánica, Ekologiska granatäpplen, Foothill
50315902	Organic granada pommegranates	The variety of organic pommegranates known as organic granada pommegranates	有機グラナダざくろ, 유기농 그라나다 석류, Granada granada orgánica, Ekologiska granatäpplen, Granada
50315903	Organic jolly red pommegranates	The variety of organic pommegranates known as organic jolly red pommegranates	有機ジョリーレッドざくろ, 유기농 졸리 레드 석류, Granada rojo feliz orgánica, Ekologiska granatäpplen, Jolly red
50315904	Organic nana pommegranates	The variety of organic pommegranates known as organic nana pommegranates	有機ナナ・ザクロ, 유기농 나나 석류, Granada nana orgánica, Ekologiska granatäpplen, Nana
50315905	Organic pat's red pommegranates	The variety of organic pommegranates known as organic pat's red pommegranates	有機パッツ・レッドざくろ, 유기농 팻츠 레드 석류, Granada rojo de pat orgánica, Ekologiska granatäpplen, Pat's red
50315906	Organic pinkhan pommegranates	The variety of organic pommegranates known as organic pinkhan pommegranates	有機ピンカンざくろ, 유기농 핑칸 석류, Granada pinkhan orgánic, Ekologiska granatäpplen, Pinkhan
50315907	Organic purple velvet pommegranates	The variety of organic pommegranates known as organic purple velvet pommegranates	有機パープル・ベルベットざくろ, 유기농 퍼블 벨벳 석류, Granada terciopelo morado orgánica, Ekologiska granatäpplen, Purple velvet
50315908	Organic wonderful pommegranates	The variety of organic pommegranates known as organic wonderful pommegranates	有機ワンダフル・ザクロ, 유기농 원더풀 석류, Granada grandioso orgánica, Ekologiska granatäpplen, Wonderful

Class 50316000 Organic pomelos

Definition (if available) The type of organic fruit known as organic pomelos

Commodity	Commodity Title	Definition	Synonym
50316001	Organic chandler pomelo	The variety of organic pomelos known as organic chandler pomelo	有機チャンドラ・ポメロ, 유기농 챈들러 포멜로, Pomelo chandler orgánico, Ekologisk pomelo, Chandler
50316002	Organic hirado buntan pomelo	The variety of organic pomelos known as organic hirado buntan pomelo	有機平戸文旦, 유기농 히라도 분탄 포멜로, Pomelo hirado butan orgánico, Ekologisk pomelo, Hirado buntan
50316003	Organic liang ping yau pomelo	The variety of organic pomelos known as organic liang ping yau pomelo	有機リアング・ピング・ヤウ・ポメロ, 유기농 량 핑 야우 포멜로, Pomelo liang ping yau orgánico, Ekologisk pomelo, Liang ping yau

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50316004	Organic pandan wangi pomelo	The variety of organic pomelos known as organic pandan wangi pomelo	有機バンダン・ワンギ・ポメロ, 유기농 판단 왕기 포멜로, Pomelo panda wangi orgánico, Ekologisk pomelo, Pandan wangi
50316005	Organic pink pomelo	The variety of organic pomelos known as organic pink pomelo	有機ピンク・ポメロ, 유기농 핑크 포멜로, Pomelo rosado orgánico, Ekologisk rosa pomelo
50316006	Organic red shaddock pomelo	The variety of organic pomelos known as organic red shaddock pomelo	有機レッド・シャッドク・ポメロ, 유기농 레드 섀독 포멜로, Pomelo shaddock rojo orgánico, Ekologisk pomelo, Red shaddock
50316007	Organic siamese sweet pomelo	The variety of organic pomelos known as organic siamese sweet pomelo	有機シャム・スイート・ポメロ, 유기농 시아미즈 스위트 포멜로, Pomelo siamese dulce orgánico, Ekologisk pomelo, Siamese sweet
50316008	Organic wainwright pomelo	The variety of organic pomelos known as organic wainwright pomelo	有機ウェインライト・ポメロ, 유기농 웨인라이트 포멜로, Pomelo waingwright orgánico, Ekologisk pomelo, Wainwright

Class 50316100 Organic quinces

Definition (if available) The type of organic fruit known as organic quinces

Commodity	Commodity Title	Definition	Synonym
50316101	Organic champion quince	The variety of organic quince known as organic champion quince	有機チャンピオン・マルメロ, 유기농 챔피언 모과, Membrillo campeón orgánico, Ekologisk kvittenfrukt, Champion
50316102	Organic pineapple quince	The variety of organic quince known as organic pineapple quince	有機パイナップル・マルメロ, 유기농 파인애플 모과, Membrillo piña orgánico, Ekologisk ananaskvitten
50316103	Organic smyrna quince	The variety of organic quince known as organic smyrna quince	有機スミュルナ・マルメロ, 유기농 스마이나 모과, Membrillo smyma orgánico, Ekologisk kvittenfrukt, Smyrna

Class 50316200 Organic raspberries

Definition (if available) The type of organic fruit known as organic raspberry

Commodity	Commodity Title	Definition	Synonym
50316201	Organic american red raspberry	The variety of organic raspberries known as organic american red raspberries	有機アメリカン・レッド・ラズベリー・アメリカイチゴ, 유기농 아메리칸 레드 나무딸기, Frambuesa americana roja orgánica, Ekologiska hallon, American red

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50316202	Organic bailey queensland raspberry	The variety of organic raspberry known as organic bailey queensland raspberry	有機ベイリー・クイーンズランド・ラズベリー, 유기농 베일리 퀸랜드 나무딸기, Frambuesa bailey queensland orgánica, Ekologiska hallon, Bailey queensland
50316203	Organic black raspberry	The variety of organic raspberries know as organic black raspberry	有機ブラックラズベリー/クロミキイチゴ, 유기농 블랙 나무딸기, Frambuesa negra orgánica, Ekologiska svarta hallon
50316204	Organic dark raspberry	The variety of organic raspberries known as organic dark raspberry	有機ダークラズベリー, 유기농 다크 나무딸기, Frambuesa oscura orgánica, Ekologiska mörka hallon
50316205	Organic delicious raspberry	The variety of organic raspberries known as organic delicious raspberry	有機デリシャスラズベリー, 유기농 딜리셔스 나무딸기, Frambuesa deliciosa orgánica, Ekologiska hallon, Delicious
50316206	Organic focke dwarf raspberry	The variety of organic raspberry known as organic focke dwarf raspberry	有機フォッケ矮性ラズベリー/フォッケ・ドワーフ・ラズベリー, 유기농 포크 드와프 나무딸기, Frambuesa enano focke orgánica, Ekologiska Focke dvärghallon
50316207	Organic focke grayleaf red raspberry	The variety of organic raspberry known as organic focke grayleaf red raspberry	有機フォッケ・グレイリーフ・レッド・ラズベリー, 유기농 포크 그레이리프 나무딸기, Frambuesa focke hojagris orgánica, Ekologiska hallon, Focke grayleaf red
50316208	Organic focke strawberry raspberry	The variety of organic raspberry known as organic focke strawberry raspberry	有機フォッケ・ストロベリー・ラズベリー, 유기농 포크 스트로베리 나무딸기, Frambuesa focke fresa orgánica, Ekologiska Focke jordgubbshallon
50316209	Organic focke yellow himalayan raspberry	The variety of organic raspberry known as organic focke yellow himalayan raspberry	有機フォッケ・イエロー・ヒマラヤン・ラズベリー, 유기농 포크 옐로우 히말라야 나무딸기, Frambuesa focke amarillo himalaya orgánica, Ekologiska hallon, Focke yellow himalayan
50316210	Organic gold raspberry	The variety of organic raspberry known as organic gold raspberry	有機ゴールド・ラズベリー, 유기농 골드 나무딸기, Frambuesa dorado orgánic, Ekologiska guldhallon
50316211	Organic gray new mexico raspberry	The variety of organic raspberry known as organic gray new mexico raspberry	有機グレイ・ニューメキシコ・ラズベリー, 유기농 그레이 뉴 멕시코 나무딸기, Frambuesa gris nuevo mexico orgánica, Ekologiska hallon, Gray new mexico

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50316212	Organic jepson whitebark raspberry	The variety of organic raspberry known as organic jepson whitebark raspberry	有機ジェプソン・ホワイトバーク・ラズベリー, 유기농 젭슨 화이트바크 나무딸기, Frambuesa jepson blancobark orgánica, Ekologiska hallon, Jepson whitebark
50316213	Organic kellogg san diego raspberry	The variety of organic raspberry known as organic kellogg san diego raspberry	有機ケロッグ・サンディエゴ・ラズベリー, 유기농 켈로그 샌디에고 나무딸기, Frambuesa kellogs san diego orgánica, Ekologiska hallon, Kellogg san diego
50316214	Organic leucodermis whitebark raspberry	The variety of organic raspberry known as organic leucodermis whitebark raspberry	有機リーコデーミス・ホワイトバーク・ラズベリー, 유기농 루코더미스 화이트바크 나무딸기, Frambuesa leucodemis blancobark orgánica, Ekologiska hallon, Leucodermis whitebark
50316215	Organic munz cuyamaca raspberry	The variety of organic raspberry known as organic munz cuyamaca raspberry	有機ムンズ・クヤマカ・ラズベリー, 유기농 문즈 쿠야마카 나무딸기, Frambuesa munz cuyamaca orgánica, Ekologiska hallon, Munz cuyamaca
50316216	Organic peck barton's raspberry	The variety of organic raspberry known as organic peck barton's raspberry	有機ペック・バートンズ・ラズベリー, 유기농 펙 바튼즈 나무딸기, Frambuesa peck bartons orgánica, Ekologiska hallon, Peck barton's
50316217	Organic purpleflowering raspberry	The variety of organic raspberry known as organic purpleflowering raspberry	有機パープルフラワリング・ラズベリー, 유기농 퍼플플라워링 나무딸기, Frambuesa flor morada orgánica, Ekologiska rosenhallon
50316218	Organic roadside raspberry	The variety of organic raspberry known as organic roadside raspberry	有機ロードサイド・ラズベリー, 유기농 로드사이드 나무딸기, Frambuesa roadside orgánica, Ekologiska hallon, Roadside
50316219	Organic san diego raspberry	The variety of organic raspberry known as organic san diego raspberry	有機サンディエゴ・ラズベリー, 유기농 샌디에고 나무딸기, Frambuesa san diego orgánica, Ekologiska hallon, San diego
50316220	Organic snow raspberry	The variety of organic raspberry known as organic snow raspberry	有機スノーラズベリー, 유기농 스노우 나무딸기, Frambuesa nieve orgánica, Ekologiska hallon, Snow
50316221	Organic snowpeaks raspberry	The variety of organic raspberry known as organic snowpeaks raspberry	有機スノーピークス・ラズベリー, 유기농 스노우피크 나무딸기, Frambuesa pico de nieve orgánica, Ekologiska hallon, Snowpeaks

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50316222	Organic strawberryleaf raspberry	The variety of organic raspberry known as organic strawberryleaf raspberry	有機ストロベリー・リーフ・ラズベリー, 유기농 스트로베리리프 나무딸기, Frambuesa hoja de fresa orgánica, Ekologiska hallon, Strawberryleaf
50316223	Organic sweet cultivated raspberry	The variety of organic raspberry known as organic sweet cultivated raspberry	有機スイート・カルティベイティド・ラズベリー, 유기농 스위트 컬티베이티드 나무딸기, Frambuesa cultivo dulce orgánica, Ekologiska söta odlade hallon
50316224	Organic torr and gray whitebark raspberry	The variety of organic raspberry known as organic torr & gray whitebark raspberry	有機トール・アンド・グレイ・ホワイトバーク・ラズベリー, 유기농 토 앤 그레이 화이트바트 나무딸기, Frambuesa tor y gris blancobark orgánica, Ekologiska hallon, Torr and gray whitebark
50316225	Organic west indian raspberry	The variety of organic raspberry known as organic west indian raspberry	有機ウェスト・インディアン・ラズベリー/トキンイバラ, 유기농 웨스트 인디안 나무딸기, Frambuesa caribe orgánica, Ekologiska västindiska hallon
50316226	Organic whitebark raspberry	The variety of organic raspberry known as organic whitebark raspberry	有機ホワイトバーク・ラズベリー, 유기농 화이트바크 나무딸기, Frambuesa blancobark orgánica, Ekologiska hallon, Whitebark
50316227	Organic wine raspberry	The variety of organic raspberry known as organic wine raspberry	有機ワインラズベリー/エビカライチゴ, 유기농 와인 나무딸기, Frambuesa vino orgánica, Ekologiska vinhallon
50316228	Organic yellow himalayan raspberry	The variety of organic raspberry known as organic yellow himalayan raspberry	有機イエロー・ヒマラヤン・ラズベリー, 유기농 옐로우 히말라야 나무딸기, Frambuesa himalaya amarillo orgánica, Ekologiska hallon, Yellow himalayan
50316229	Organic yu-shan raspberry	The variety of organic raspberry known as organic yu-shan raspberry	有機玉山ラズベリー, 유기농 유샨 나무딸기, Frambuesa yu-shan orgánica, Ekologiska hallon, Yu-shan

Class 50316300 Organic rhubarb

Definition (if available) The type of organic fruit known as organic rhubarb

Commodity	Commodity Title	Definition	Synonym
50316301	Organic crimson red rhubarb	The variety of organic rhubarb known as organic crimson red rhubarb	有機クリムゾン・レッドルバーブ, 유기농 크림슨 레드 대황, Ruibarbo crimson rojo orgánico, Ekologisk rabarber, Crimson red

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50316302	Organic early champagne rhubarb	The variety of organic rhubarb known as organic early champagne rhubarb	有機早生シャンペン・ルバーブ/アーリーシャンペン・ルバーブ, 유기농 얼리 샴페인 대황, Ruibarbo champagne temprana orgánico, Ekologisk rabarber, Early champagne
50316303	Organic glaskin's perpetual rhubarb	The variety of organic rhubarb known as organic glas organickin's perpetual rhubarb	有機グラスキンズ・パーペチュアル・ルバーブ, 유기농 글라스킨 퍼펫추얼 대황, Ruibarbo glasrey perpetual orgánico, Ekologisk rabarber, Glaskin's perpetual (Rheum rhabarbarum)
50316304	Organic sutton rhubarb	The variety of organic rhubarb known as organic sutton rhubarb	有機サットン・ルバーブ, 유기농 슈톤 대황, Ruibarbo sutton orgánico, Ekologisk rabarber, Sutton
50316305	Organic timperley early rhubarb	The variety of organic rhubarb known as organic timperley early rhubarb	有機ティンパレイ早生ルバーブ/ティンパレイ・アーりールバーブ, 유기농 팀펄리 얼리 대황, Ruibarbo timperley temprano orgánico, Ekologisk rabarber, Timperley tidig
50316306	Organic valentine rhubarb	The variety of organic rhubarb known as organic valentine rhubarb	有機バレンタイン・ルバーブ, 유기농 발렌타인 대황, Ruibarbo valentina orgánico, Ekologisk rabarber, Valentine
50316307	Organic victoria rhubarb	The variety of organic rhubarb known as organic victoria rhubarb	有機ビクトリア・ルバーブ, 유기농 빅토리아 대황, Ruibarbo victoria orgánico, Ekologisk rabarber, Victoria
50316308	Organic zwolle seedling rhubarb	The variety of organic rhubarb known as organic zwolle seedling rhubarb	有機ズウォーレ実生ルバーブ/ズウォーレ・シードリング・ルバーブ, 유기농 즈월 시들링 대황, Ruibarbo zwolle de cemilla orgánico, Ekologisk rabarber, Zwolle seedling
50316309	Organic macdonald rhubarb	The variety of organic rhubarb known as organic macdonald rhubarb	有機マクドナルド・ルバーブ, 유기농 맥도날드 대황, Ruibarbo macdonald orgánico, Ekologisk rabarber, Macdonald
50316310	Organic tilden rhubarb	The variety of organic rhubarb known as organic tilden rhubarb	有機チルデン・ルバーブ/ティルデン・ルバーブ, 유기농 틸덴 대황, Ruibarbo tilden orgánico, Ekologisk rabarber, Tilden

Class 50316400 Organic rose hips

Definition (if available) The type of organic fruit known as organic rose hips

Commodity	Commodity Title	Definition	Synonym
50316401	Organic brier rose hips	The variety of organic rose hips known as organic brier rose hips	有機ブライヤー・ローズヒップ, 유기농 바리어 로즈 힙, Escaramujo rosa brier orgánico, Ekologiska nypon, Brier

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50316402	Organic elgantine rose hips	The variety of organic rose hips known as organic elgantine rose hips	有機エルガンティーン・ローズ・ヒップ, 유기농 엘리건틴 로즈힙, Escaramujo rosa elegante orgánico, Ekologiska nypon, Elgantine
50316403	Organic rugosa rose hips	The variety of organic rose hips known as organic rugosa rose hips	有機ルゴサ・ローズヒップ/ハマナスの実, 유기농 루고사 로즈힙, Escaramujo rosa rugosa orgánico, Ekologiska nypon, Rugosa
50316404	Organic scotch or burnet rose hips	The variety of organic rose hips known as organic scotch or burnet rose hips	有機スコッチローズヒップ/バーネット・ローズヒップ, 유기농 스카치 또는 부넷 로즈힙, Escaramujo rosa burnet o scotch orgánico, Ekologiska nypon, Scotch eller burnet

Class 50316500 Organic sapotes

Definition (if available) The type of organic fruit known as organic sapotes

Commodity	Commodity Title	Definition	Synonym
50316501	Organic white sapotes	The variety of organic sapotes known as organic white sapotes	有機ホワイト・サポテ/白サポテ/シロサポテ, 유기농 화이트 사포테, Zapote blanco orgánico, Ekologisk vit sapodill
50316502	Organic black sapotes	The variety of organic sapotes known as organic black sapotes	有機ブラックサポテ/黒サポテ/クロサポテ, 유기농 블랙 사포테, Zapote negro orgánico, Ekologisk svart sapodill

Class 50316600 Organic saskatoon berries

Definition (if available) The type of organic fruit known as organic saskatoon berries

Commodity	Commodity Title	Definition	Synonym
50316601	Organic honeywood saskatoon berries	The variety of organic saskatoon berries known as organic honeywood saskatoon berries	有機ハニーウッド・サスカトゥーン・ベリー, 유기농 허니우드 사스카툰 베리, Baya mielmadera saskatoon orgánica, Ekologiska saskatoonbär, Honeywood
50316602	Organic northline saskatoon berries	The variety of organic saskatoon berries known as organic northline saskatoon berries	有機ノースライン・サスカトゥーン・ベリー, 유기농 노스라인 사스카툰 베리, Baya northline saskatoon orgánica, Ekologiska saskatoonbär, Northline
50316603	Organic smoky saskatoon berries	The variety of organic saskatoon berries known as organic smoky saskatoon berries	有機スモーキー・サスカトゥーン・ベリー, 유기농 스모키 사스카툰 베리, Baya saskatoon ahumado orgánica, Ekologiska saskatoonbär, Smoky

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50316604	Organic thiessen saskatoon berries	The variety of organic saskatoon berries known as organic thiessen saskatoon berries	有機ティーセン・サスカトゥーン・ベリー, 유기농 티에센 사스카툰 베리, Baya saskatoon thiessen orgánica, Ekologiska saskatoonbär, Thiessen

Class 50316700 Organic strawberries

Definition (if available) The type of organic fruit known as organic strawberries

Commodity	Commodity Title	Definition	Synonym
50316701	Organic chandler strawberries	The variety of organic strawberries known as organic chandler strawberries	有機シャンドラーいちご, 유기농 챈들러 딸기, Fresa chandler orgánica, Ekologiska saskatoonbär, Chandler
50316702	Organic june bearing strawberries	The variety of organic strawberries known as organic june bearing strawberries	有機ジューン・ベアリングいちご, 유기농 준 베어링 딸기, Fresa rumbo junio orgánica, Ekologiska sommarjordgubbar
50316703	Organic ever bearing strawberries	The variety of organic strawberries known as organic ever bearing strawberries	有機四季成りいちご/エバーベアリングいちご, 유기농 에버 베어링 딸기, Fresa rumbo siempre orgánica, Ekologiska remonterande jordgubbar

Class 50316800 Organic sugar apple

Definition (if available) The type of organic fruit known as organic sugar apple

Commodity	Commodity Title	Definition	Synonym
50316801	Organic kampong mauve sugar apple	The variety of organic sugar apples known as organic kampoung mauve sugar apples	有機カンポン・モーブ・バンレイシ, 유기농 캄퐁 마우브 슈거 사과, Manzana kampong malve dulce orgánica, Ekologiskt sockeräpple, Kampong mauve
50316802	Organic seedless sugar apple	The variety of organic sugar apples known as organic seedless sugar apples	有機種なしバンレイシ, 유기농 시들리스 슈거 사과, Manzana dulce sin pepa orgánica, Ekologiskt kärnfritt sockeräpple
50316803	Organic thai lessard sugar apple	The variety of organic sugar apples known as organic thai lessard sugar apples	有機タイ・レッサード・バンレイシ, 유기농 타이 레사드 슈거 사과, Manzana dulce thai lessand orgánica, Ekologiskt sockeräpple, Thai lessard

Class 50316900 Organic tamarillo

Definition (if available) The type of organic fruit known as organic tamarillo

Commodity	Commodity Title	Definition	Synonym
50316901	Organic amberlea gold tamarillo	The variety of organic tamarillo known as organic amberlea gold tamarillo	有機アンバリー・ゴールド・タマリロ, 유기농 암벌리아 골드 타밀로, Tamarindo amberlea dorado orgánico, Ekologisk tamarillo, Amberlea gold

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50316902	Organic bold gold tamarillo	The variety of organic tamarillo known as organic bold gold tamarillo	有機ボールド・ゴールド・タマリロ, 유기농 볼드 골드 타밀로, Tamarindo calvo dorado orgánico, Ekologisk tamarillo, Bold gold
50316903	Organic goldmine tamarillo	The variety of organic tamarillo known as organic goldmine tamarillo	有機ゴールドマイン・タマリロ, 유기농 골드마인 타밀로, Tamarindo mina de oro orgánico, Ekologisk tamarillo, Goldmine
50316904	Organic oratia red tamarillo	The variety of organic tamarillo known as organic oratia red tamarillo	有機オレティア・レッド・タマリロ, 유기농 오라티아 레드 타밀로, Tamarindo oratia rojo orgánico, Ekologisk tamarillo, Oratia red
50316905	Organic red beau tamarillo	The variety of organic tamarillo known as organic red beau tamarillo	有機レッド・ボー・タマリロ, 유기농 레드 뷰 타밀로, Tamarindo beau rojo orgánico, Ekologisk tamarillo, Red beau
50316906	Organic red delight tamarillo	The variety of organic tamarillo known as organic red delight tamarillo	有機レッド・デライト・タマリロ, 유기농 레드 딜라이트 타밀로, Tamarindo delicia roja orgánico, Ekologisk tamarillo, Red delight

Class 50317000 Nominant organic fruits

Definition (if available) Organic fruit types that belong to no other class and have no other organic fruit commodities related to them

Commodity	Commodity Title	Definition	Synonym
50317001	Organic akee	The type of organic fruit known as organic akee	有機アキー, 유기농 아키, Cupania orgánica, Ekologisk Akee
50317002	Organic babaco	The type of organic fruit known as organic babaco	有機ババコ, 유기농 바바코, Babaco orgánico, Ekologisk babaco
50317003	Organic banana flowers	The type of organic fruit known as organic banana flowers	有機バナナの花, 유기농 바나나 플라워, Banana flor orgánica, Ekologiska bananblommor
50317004	Organic baobab	The type of organic fruit known as organic baobab	有機バオバブ, 유기농 바오밥, Baobab orgánica, Ekologisk apbrödsfrukt
50317005	Organic bitter oranges	The type of organic fruit known as organic bitter oranges	有機ダイダイ, 유기농 비터 오렌지, Naranja agria orgánica, Ekologisk Pomerans
50317006	Organic canistel	The type of organic fruit known as organic canistel	有機カニステル, 유기농 캐니스텔, Canistel orgánica, Ekologisk canistel
50317007	Organic cloudberries	The type of organic fruit known as organic cloudberries	有機クラウドベリー, 유기농 클라우드베리, Baya nublosa orgánica, Ekologiska hjorton
50317008	Organic coconuts	The type of organic fruit known as organic coconuts	有機ココナッツ/ココやしの実, 유기농 코코넛, Coco orgánico, Ekologiska kokosnötter

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50317009	Organic dewberries	The type of organic fruit known as organic dewberries	有機デューベリー, 유기농 두베리, Baya drew orgánica, Ekologiska blåhallon
50317010	Organic durian	The type of organic fruit known as organic durian	有機ドリアン, 유기농 두리안, Durian orgánica, Ekologisk stinkfrukt
50317011	Organic elderberries	The type of organic fruit known as organic elderberries	有機ニワトコの実, 유기농 엘더베리, Baya elder orgánica, Ekologiska fläderbär
50317012	Organic feijoa	The type of organic fruit known as organic feijoa	有機フェイジョア, 유기농 페이조아, Feijoa orgánica, Ekologisk feijoa
50317013	Organic hackberries	The type of organic fruit known as organic hackberries	有機エノキ, 유기농 핵베리, Mora orgánica, Ekologiska häggbär
50317014	Organic hawthorn	The type of organic fruit known as organic hawthorn	有機サンザシ, 유기농 호손, Cretaegus orgánica, Ekologisk hagtorn
50317015	Organic honeyberries	The type of organic fruit known as organic honeyberries	有機ハスカップ/ハニーベリー, 유기농 허니베리, Baya miel orgánica, Ekologisk blåbärstry
50317016	Organic jackfruit	The type of organic fruit known as organic jackfruit	有機ジャックフルーツ/パラミツ, 유기농 잭프루트, Jaca orgánica, Ekologisk jackfrukt
50317017	Organic jambolan	The type of organic fruit known as organic jambolan	有機ムラサキフトモモ/ジャンボラン, 유기농 잠볼란, Jambolan orgánica, Ekologisk jambul
50317018	Organic jujube	The type of organic fruit known as organic jujube	有機ナツメ, 유기농 주주베, Jujube orgánica, Ekologiska röda dadlar
50317019	Organic lychee	The type of organic fruit known as organic lychee	有機ライチー/レイシの実, 유기농 여지, Liches orgánicos, Ekologisk lychee
50317020	Organic mangosteens	The type of organic fruit known as organic mangosteens	有機マンゴスチン（の実）, 유기농 망고스틴, Mangostinos orgánicos, Ekologisk mangostan
50317021	Organic medlars	The type of organic fruit known as organic medlars	有機セイヨウカリン/西洋花梨, 유기농 멜다, Nísperos orgánicos, Ekologisk mispel
50317022	Organic mombins	The type of organic fruit known as organic mombins	有機モンビン, 유기농 몸빈, Mombines orgánica, Ekologisk mombinspondias
50317023	Organic monstera	The type of organic fruit known as organic monstera	有機モンステラ, 유기농 몬스테라, Monstera orgánica, Ekologisk monstera
50317024	Organic pepinos	The type of organic fruit known as organic pepinos	有機ペピーノ柿, 유기농 페피노, Pepinos orgánico, Ekologisk pepino
50317025	Organic plantains	The type of organic fruit known as organic plantains	有機プランテン/プランティン/プランテーン, 유기농 플랜테인, Platono orgánico, Ekologisk kokbanan

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50317026	Organic prickly pears	The type of organic fruit known as organic prickly pears	有機プリックリー・ペア/ウチワサボテン, 유기농 프리, Peras en escabeche orgánica, Ekologiska kaktusfikon
50317027	Organic quenepas	The type of organic fruit known as organic quenepas	有機カネーパ, 유기농 퀴네파, Mamonsillo orgánico, Ekologisk spansk lime
50317028	Organic rambutan	The type of organic fruit known as organic rambutan	有機ランブータン, 유기농 램부탄, Rambután orgánico, Ekologisk rambutan
50317029	Organic rose apples	The type of organic fruit known as organic rose apples	有機フトモモ, 유기농 로즈애플, Manzana rosa orgánica, Ekologiska rosenäpplen
50317030	Organic roselle	The type of organic fruit known as organic roselle	有機ローゼソウ/ローゼル, 유기농 로젤, Rosele orgánica, Ekologisk rosellhibiskus
50317031	Organic rowanberries	The type of organic fruit known as organic rowanberries	有機ナナカマドの実, 유기농 로완베리, Baya rowan orgánica, Ekologiska rönnbär
50317032	Organic sea buckhorn berries	The type of organic fruit known as organic sea buckhorn berries	有機 スナヂグミ, 유기농 시버크혼 베리, Baya buckhom de mar orgánica, Ekologiska havtornsbär
50317033	Organic silverberries	The type of organic fruit known as organic silverberries	有機ギンヨウグミ, 유기농 실버베리, Baya plata orgánica, Ekologisk silverbuske
50317034	Organic sorb berries	The type of organic fruit known as organic sorb berries	有機トゲバンレイシ（の実）, 유기농 소브 베리, Baya sorbete orgánico, Ekologiska äppelrönnbär
50317035	Organic soursops	The type of organic fruit known as organic soursops	有機サワーサップ, 유기농 사우어소프, Guanabana orgánica, Ekologisk taggannona
50317036	Organic star apples	The type of organic fruit known as organic star apples	有機スターアップル, 유기농 스타 애플, Manzana estrella orgánica, Ekologiska stjärnäpplen
50317037	Organic tamarindo	The type of organic fruit known as organic tamarindo	有機タマリンド, 유기농 타미린도, Tamarindo orgánico, Ekologisk tamarindo

Class 50317100 Organic chokeberries

Definition (if available) The type of organic fruit known as organic chokeberry

Commodity	Commodity Title	Definition	Synonym
50317101	Organic autumn magic chokeberries	The variety of organic chokeberries known as organic autumn magic chokeberries	有機オータムマジックチョークベリー, 유기농 오텀 매직 초크베리, Aronia magia de otoño orgánica, Ekologiska aroniabär, Autumn magic

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50317102	Organic brillantisima chokeberries	The variety of organic chokeberries known as organic brillantisima chokeberries	有機ブリランティシーマチョークベリー, 유기농 브릴란티스마 초크베리, Aronia brillantísima orgánica, Ekologiska aroniabär, Brillantisima
50317103	Organic nero chokeberries	The variety of organic chokeberries known as organic nero chokeberries	有機黒チョークベリー, 유기농 네로 초크베리, Aronia nero orgánica, Ekologiska aroniabär, Nero
50317104	Organic viking chokeberries	The variety of organic chokeberries known as organic viking chokeberries	有機バイキングチョークベリー, 유기농 바이킹 초크베리, Aronia vikingo orgánica, Ekologiska aroniabär, Viking

Class 50317200 Organic olives

Definition (if available) The type of organic fruit known as organic olive

Commodity	Commodity Title	Definition	Synonym
50317201	Organic agrinion olives	The variety of organic olives known as organic agrinion olives	有機アグリニオンオリーブ, 유기농 유기농 아그리니온 올리브, Aceitunas agrinion orgánica, Ekologiska oliver, Agrinion
50317202	Organic aleppo olives	The variety of organic olives known as organic aleppo olives	有機アレッポオリーブ, 유기농 알레포 올리브, Aceitunas aleppo orgánica, Ekologiska oliver, Aleppo
50317203	Organic alphonso olives	The variety of organic olives known as organic alphonso olives	有機アルフォンソオリーブ, 유기농 알폰소 올리브, Aceitunas alfonso orgánica, Ekologiska oliver, Alphonso
50317204	Organic amphissa olives	The variety of organic olives known as organic amphissa olives	有機アムフィッサオリーブ, 유기농 암피사 올리브, Aceitunas amfisa orgánica, Ekologiska oliver, Amphissa
50317205	Organic arauco olives	The variety of organic olives known as organic arauco olives	有機アラウコオリーブ, 유기농 아라우코 올리브, Aceitunas arauco orgánica, Ekologiska oliver, Arauco
50317206	Organic arbequina olives	The variety of organic olives known as organic arbequina olives	有機アルベキーナオリーブ, 유기농 아베키나 올리브, Aceitunas arbequina orgánica, Ekologiska oliver, Arbequina
50317207	Organic atalanta olives	The variety of organic olives known as organic atalanta olives	有機アタランタオリーブ, 유기농 아틀란타 올리브, Aceitunas atlanta orgánica, Ekologiska oliver, Atalanta
50317208	Organic cerignola olives	The variety of organic olives known as organic cerignola olives	有機チェリニョーラオリーブ, 유기농 세리그놀라 올리브, Aceitunas cerignola orgánica, Ekologiska oliver, Cerignola

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50317209	Organic cracked provencal olives	The variety of organic olives known as organic cracked provencal olives	有機クラックドプロバンスオリーブ, 유기농 크랙트 프루벤컬 올리브, Aceitunas cracked provencal orgánica, Ekologiska oliver, Cracked provencal
50317210	Organic empeltre olives	The variety of organic olives known as organic empeltre olives	有機エンペルトレオリーブ, 유기농 엠펠트레 올리브, Aceitunas empeltre orgánica, Ekologiska oliver, Empeltre
50317211	Organic gaeta olives	The variety of organic olives known as organic gaeta olives	有機ガエタオリーブ, 유기농 가에타 올리브, Aceitunas gaeta orgánica, Ekologiska oliver, Gaeta
50317212	Organic hondroelia olives	The variety of organic olives known as organic hondroelia olives	有機ホンドロエリアオリーブ, 유기농 온드로엘리아 올리브, Aceitunas hondoelia orgánica, Ekologiska oliver, Hondroelia
50317213	Organic kalamata olives	The variety of organic olives known as organic kalamata olives	有機カラマタオリーブ, 유기농 칼라마타 올리브, Aceitunas kalamata orgánica, Ekologiska oliver, Kalamata
50317214	Organic kura olives	The variety of organic olives known as organic kura olives	有機クラオリーブ, 유기농 쿠라 올리브, Aceitunas kura orgánica, Ekologiska oliver, Kura
50317215	Organic ligurian olives	The variety of organic olives known as organic ligurian olives	有機リグリアンオリーブ, 유기농 리구리안 올리브, Aceitunas ligurian orgánica, Ekologiska liguriska oliver
50317216	Organic lucque olives	The variety of organic olives known as organic lucque olives	有機ルックエオリーブ, 유기농 루크 올리브, Aceitunas lucque orgánica, Ekologiska oliver, Lucque
50317217	Organic lugano olives	The variety of organic olives known as organic lugano olives	有機ルガーノオリーブ, 유기농 루가노 올리브, Aceitunas lugano orgánica, Ekologiska oliver, Lugano
50317218	Organic manzanilla olives	The variety of organic olives known as organic manzanilla olives	有機マンザニラオリーブ, 유기농 만자닐라 올리브, Aceitunas manzanilla orgánica, Ekologiska oliver, Manzanilla
50317219	Organic marche olives	The variety of organic olives known as organic marche olives	有機マルシェオリーブ, 유기농 마르쉐 올리브, Aceitunas marche orgánica, Ekologiska oliver, Marche
50317220	Organic mission olives	The variety of organic olives known as organic mission olives	有機ミッションオリーブ, 유기농 미션 올리브, Aceitunas misión orgánica, Ekologiska oliver, Mission
50317221	Organic nafplion green olives	The variety of organic olives known as organic nafplion green olives	有機ナフプリオングリーンオリーブ, 유기농 나플리온 올리브, Aceitunas nafplion verde orgánica, Ekologiska oliver, Nafplion gröna

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50317222	Organic nicoise olives	The variety of organic olives known as organic nicoise olives	有機ニースオリーブ, 유기농 니코와 올리브, Aceitunas nicoise orgánica, Ekologiska oliver, Nicoise
50317223	Organic nyons olives	The variety of organic olives known as organic nyons olives	有機ニヨンスオリーブ, 유기농 니온 올리브, Aceitunas nyons orgánica, Ekologiska oliver, Nyons
50317224	Organic picholine olives	The variety of organic olives known as organic picholine olives	有機ピコリンオリーブ, 유기농 피촐린 올리브, Aceitunas picholine orgánica, Ekologiska oliver, Picholine
50317225	Organic ponentine olives	The variety of organic olives known as organic ponentine olives	有機ポネンティンオリーブ, 유기농 포네틴 올리브, Aceitunas ponentine orgánica, Ekologiska oliver, Ponentine
50317226	Organic royal olives	The variety of organic olives known as organic royal olives	有機ロイヤルオリーブ, 유기농 로얄 올리브, Aceitunas real orgánica, Ekologiska oliver, Royal
50317227	Organic seracena olives	The variety of organic olives known as organic seracena olives	有機サラチェーナオリーブ, 유기농 세라세나 올리브, Aceitunas seracena orgánica, Ekologiska oliver, Seracena
50317228	Organic sevillano olives	The variety of organic olives known as organic sevillano olives	有機セビリアオリーブ, 유기농 세빌라노 올리브, Aceitunas sevillano orgánica, Ekologiska oliver, Sevillano
50317229	Organic sicilian olives	The variety of organic olives known as organic sicilian olives	有機シチリアオリーブ, 유기농 시실리안 올리브, Aceitunas sicilian orgánica, Ekologiska sicilianska oliver
50317230	Organic toscanelle olives	The variety of organic olives known as organic toscanelle olives	有機トスカネッラオリーブ, 유기농 토스카넬리 올리브, Aceitunas toscanella orgánica, Ekologiska oliver, Toscanelle

Family 50320000 Dried fruit

Class 50321500 Dried apples

Definition (if available) The fleshy usually rounded and red, yellow, or green edible pome fruit of a tree (genus malus) of the rose family that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50321501	Dried akane apples	The variety of apples known as akane apples that have been dried for preservation.	乾燥あかねりんご, 건조 아카네 사과, Manzanas akane secas, Torkade äpplen, Akane
50321502	Dried ambrosia apples	The variety of apples known as ambrosia apples that have been dried for preservation.	乾燥アンブロシア/アンボローシアりんご, 건조 암브로시아 사과, Manzana ambrosia seca, Torkade äpplen, Ambrosia

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50321503	Dried api apples	The variety of apples known as api apples that have been dried for preservation.	乾燥アピーりんご, 건조 아피 사과, Manzanas api secas, Torkade äpplen, Api
50321504	Dried baldwin apples	The variety of apples known as baldwin apples that have been dried for preservation.	乾燥赤龍りんご/ボールドウィンりんご, 건조 볼드윈 사과, Manzanas baldwin secas, Torkade äpplen, Baldwin
50321505	Dried braeburn apples	The variety of apples known as braeburn apples that have been dried for preservation.	乾燥ブレイバーンりんご, 건조 브래번 사과, Manzanas brabum secas, Torkade äpplen, Braeburn
50321506	Dried bramley apples	The variety of apples known as bramley apples that have been dried for preservation.	乾燥ブラムリーりんご, 건조 브램리 사과, Manzanas bramley secas, Torkade äpplen, Bramley
50321507	Dried bramley seedling apples	The variety of apples known as bramley seedling apples that have been dried for preservation.	乾燥ブラムリー実生りんご/ブラムリー・シードリングりんご, 건조 브램리 묘목 사과, Manzana joven bramley sec, Torkade äpplen, Bramley seedling
50321508	Dried calville blanche d'hiver apples	The variety of apples known as calville blanche d'hiver apples that have been dried for preservation.	乾燥カルヴィル・ブランシュ・ディヴェールりんご, 건조 캘빌 블랑쉬 하이버 사과, Manzana calville blanche d'hiver sec, Torkade äpplen, Calville blanche d'hiver
50321509	Dried cameo apples	The variety of apples known as cameo apples that have been dried for preservation.	乾燥カメオりんご, 건조 카메오 사과, Manzana cameo seca, Torkade äpplen, Cameo
50321510	Dried charles ross apples	The variety of apples known as charles ross apples that have been dried for preservation.	乾燥チャールズ・ロスりんご, 건조 찰스 로스 사과, Manzana charles ross seca, Torkade äpplen, Charles ross
50321511	Dried codlin apples	The variety of apples known as codlin apples that have been dried for preservation.	乾燥コードリンりんご, 건조 코들린 사과, Manzana codlin seca, Torkade äpplen, Codlin
50321512	Dried cortland apples	The variety of apples known as cortland apples that have been dried for preservation.	乾燥コートランドりんご, 건조 코틀랜드 사과, Manzana cortland seca, Torkade äpplen, Cortland
50321513	Dried costard apples	The variety of apples known as costard apples that have been dried for preservation.	乾燥コスタードりんご, 건조 코스타드 사과, Manzana costard seca, Torkade äpplen, Costard
50321514	Dried court pendu plat apples	The variety of apples known as court pendu plat apples that have been dried for preservation.	乾燥クール・パンデュ・プラ・りんご, 건조 커트 펜두 플랏 사과, Manzana court pendu plat seca, Torkade äpplen, Court pendu plat

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50321515	Dried cox's orange pippin apples	The variety of apples known as cox's orange pippin apples that have been dried for preservation.	乾燥コックス・オレンジ・ピピンりんご, 건조 콕스 오렌지 피핀 사과, Manzana cox´s orange pippin seca, Torkade äpplen, Cox's orange pippin
50321516	Dried crab apples	The variety of apples known as crab apples that have been dried for preservation.	乾燥クラブりんご, 건조 꽃사과, Manzana crab seca, Torkad vildapel
50321517	Dried crispin apples	The variety of apples known as crispin apples that have been dried for preservation.	乾燥クリスピンりんご, 건조 크리스핀 사과, Manzana crispin seca, Torkade äpplen, Crispin
50321518	Dried delicious apples	The variety of apples known as delicious apples that have been dried for preservation.	乾燥デリシャスりんご, 건조 딜리셔스 사과, Manzana delisioso seca, Torkade äpplen, Delicious
50321519	Dried duchess apples	The variety of apples known as duchess apples that have been dried for preservation.	乾燥ダッチェスりんご, 건조 더치스 사과, Manzana duchess seca, Torkade äpplen, Duchess
50321520	Dried earligold apples	The variety of apples known as earligold apples that have been dried for preservation.	乾燥アーリゴールドりんご, 건조 얼리골드 사과, Manzana earlidorado seca, Torkade äpplen, Earligold
50321521	Dried early mcintosh apples	The variety of apples known as early mcintosh apples that have been dried for preservation.	乾燥早生旭りんご/アーリーマッキントッシュりんご/早生マッキントッシュりんご, 건조 얼리 매킨토시 사과, Manzana early mcintosh seca, Torkade äpplen, Early mcintosh
50321522	Dried elstar apples	The variety of apples known as elstar apples that have been dried for preservation.	乾燥エルスターりんご, 건조 엘스타 사과, Manzana elstar seca, Torkade äpplen, Elstar
50321523	Dried empire apples	The variety of apples known as empire apples that have been dried for preservation.	乾燥エンパイアりんご, 건조 엠파이어 사과, Manzana empire seca, Torkade äpplen, Empire
50321524	Dried flower of kent apples	The variety of apples known as flower of kent apples that have been dried for preservation.	乾燥ケントの花りんご, 건조 켄트의 꽃 사과, Manzana flor de seca, Torkade äpplen, Flower of kent
50321525	Dried fuji apples	The variety of apples known as fuji apples that have been dried for preservation.	乾燥富士りんご, 건조 후지 사과, Manzana fiji seca, Torkade äpplen, Fuji
50321526	Dried gala apples	The variety of apples known as gala apples that have been dried for preservation.	乾燥ガラ/ゲラりんご, 건조 갈라 사과, Manzana gala seca, Torkade äpplen, Gala
50321527	Dried gascoyne's scarlet apples	The variety of apples known as gascoyne's scarlet apples that have been dried for preservation.	乾燥ガスコインズ・スカーレットりんご, 건조 가스코인의 스칼렛 사과, Manzana gascoyne´s scarlet seca, Torkade äpplen, Gascoyne's scarlet
50321528	Dried gilliflower apples	The variety of apples known as giliflower apples that have been dried for preservation.	乾燥アラセイトウりんご, 건조 길리플라워 사과, Manzana gillyflower seca, Torkade äpplen, Gilliflower

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50321529	Dried ginger gold apples	The variety of apples known as ginger gold apples that have been dried for preservation.	乾燥ジンジャー・ゴールドりんご, 건조 진저 골드 사과, Manzana ginger dorado seca, Torkade äpplen, Ginger gold
50321530	Dried gladstone apples	The variety of apples known as gladstone apples that have been dried for preservation.	乾燥グラッドストーンりんご, 건조 글래드 스톤 사과, Manzana gladstone seca, Torkade äpplen, Gladstone
50321531	Dried gloster apples	The variety of apples known as gloster apples that have been dried for preservation.	乾燥グロスターりんご, 건조 골스터 사과, Manzana gloster seca, Torkade äpplen, Gloster
50321532	Dried gold supreme apples	The variety of apples known as gold supreme apples that have been dried for preservation.	乾燥ゴールド・シュプリームりんご, 건조 골드 수프림 사과, Manzana dorado supreme seca, Torkade äpplen, Gold supreme
50321533	Dried golden delicious apples	The variety of apples known as golden delicious apples that have been dried for preservation.	乾燥ゴールデン・デリシャスりんご, 건조 노란 사과, Manzana doradoen delisioso seca, Torkade äpplen, Golden delicious
50321534	Dried golden noble apples	The variety of apples known as golden noble apples that have been dried for preservation.	乾燥ゴールデン・ノーブルりんご, 건조 골든 노블 사과, Manzana doradoen nobel seca, Torkade äpplen, Golden noble
50321535	Dried granny smith apples	The variety of apples known as granny smith apples that have been dried for preservation.	乾燥グラニースミスりんご, 건조 그래니 스미스 사과, Manzana granny smith seca, Torkade äpplen, Granny smith
50321536	Dried gravenstein apples	The variety of apples known as gravenstein apples that have been dried for preservation.	乾燥グレーブンスタインりんご, 건조 그레이븐 스타인 사과, Manzana gravenstain seca, Torkade äpplen, Gravenstein
50321537	Dried greening apples	The variety of apples known as greening apples that have been dried for preservation.	乾燥木グリーニングりんご, 건조 그리닝 사과, Manzana verdeing seca, Torkade gröna äpplen
50321538	Dried greensleeves apples	The variety of apples known as greensleeves apples that have been dried for preservation.	乾燥グリーンスリーブスりんご, 건조 그린 슬리브 사과, Manzana verdesleeves seca, Torkade äpplen, Greensleeves
50321539	Dried honeycrisp apples	The variety of apples known as honeycrisp apples that have been dried for preservation.	乾燥ハニークリスプりんご, 건조 하니크리슢 사과, Manzana honeycrisp seca, Torkade äpplen, Honeycrisp
50321540	Dried howgate wonder apples	The variety of apples known as howgate wonder apples that have been dried for preservation.	乾燥ハウゲート・ワンダーりんご, 건조 하우게이트 원더 사과, Manzana howgate wonder seca, Torkade äpplen, Howgate wonder
50321541	Dried ida red apples	The variety of apples known as ida red apples that have been dried for preservation.	乾燥アイダ・レッドりんご, 건조 이다 레드 사과, Manzana roja ida seca, Torkade äpplen, Ida red

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50321542	Dried james grieve apples	The variety of apples known as james grieve apples that have been dried for preservation.	乾燥ジェームズ・グリーブりんご, 건조 제임스 그리브 사과, Manzana james grives seca, Torkade äpplen, James grieve
50321543	Dried jersey mac apples	The variety of apples known as jersey mac apples that have been dried for preservation.	乾燥ジャージー・マックりんご, 건조 저지 맥 사과, Manzana jersey mac seca, Torkade äpplen, Jersey mac
50321544	Dried jester apples	The variety of apples known as jester apples that have been dried for preservation.	乾燥ジェスターりんご, 건조 제스터 사과, Manzana jaster seca, Torkade äpplen, Jester
50321545	Dried jonagold apples	The variety of apples known as jonagold apples that have been dried for preservation.	乾燥ジョナゴールドりんご, 건조 조나골드 사과, Manzana jonadorado seca, Torkade äpplen, Jonagold
50321546	Dried jonamac apples	The variety of apples known as jonamac apples that have been dried for preservation.	乾燥ショナマックりんご, 건조 조나맥 사과, Manzana jonamac seca, Torkade äpplen, Jonamac
50321547	Dried jonathan apples	The variety of apples known as jonathan apples that have been dried for preservation.	乾燥紅玉りんご, 건조 조나단 사과, Manzana jonathan seca, Torkade äpplen, Jonathan
50321548	Dried katy apples	The variety of apples known as katy apples that have been dried for preservation.	乾燥ケイティりんご, 건조 케이티 사과, Manzana katy seca, Torkade äpplen, Katy
50321549	Dried kidd's orange red apples	The variety of apples known as kidd's orange red apples that have been dried for preservation.	乾燥キッズ・オレンジ・レッドりんご, 건조 키드 오렌지 레드 사과, Manzana kidd´s orange roja seca, Torkade äpplen, Kidd's orange red
50321550	Dried lady apples	The variety of apples known as lady apples that have been dried for preservation.	乾燥レディーアップルりんご, 건조 레이디 사과, Manzana lady seca, Torkade äpplen, Lady
50321551	Dried law rome apples	The variety of apples known as law rome apples that have been dried for preservation.	乾燥ロー・ローマりんご, 건조 로롬 사과, Manzana law roma seca, Torkade äpplen, Law rome
50321552	Dried laxton apples	The variety of apples known as laxton apples that have been dried for preservation.	乾燥ラクストンりんご, 건조 랙스턴 사과, Manzana laxton seca, Torkade äpplen, Laxton
50321553	Dried lord derby apples	The variety of apples known as lord derby apples that have been dried for preservation.	乾燥ロードダービーりんご, 건조 로드 더비 사과, Manzana lord derby seca, Torkade äpplen, Lord derby
50321554	Dried macoun apples	The variety of apples known as macoun apples that have been dried for preservation.	乾燥マクーンりんご, 건조 마쿤 사과, Manzana macoun seca, Torkade äpplen, Macoun
50321555	Dried mcintosh apples	The variety of apples known as mcintosh apples that have been dried for preservation.	乾燥旭りんご/マッキントッシュりんご, 건조 매킨토시 사과, Manzana mcintosh seca, Torkade äpplen, Mcintosh
50321556	Dried mutsu apples	The variety of apples known as mutsu apples that have been dried for preservation.	乾燥陸奥りんご, 건조 무츠 사과, Manzana mutsu seca, Torkade äpplen, Mutsu

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50321557	Dried newtown pippin apples	The variety of apples known as newtown pippin apples that have been dried for preservation.	乾燥翠玉りんご/ニュートン・ピピンりんご, 건조 뉴턴 피핀 사과, Manzana newtown pippin seca, Torkade äpplen, Newtown pippin
50321558	Dried northern spy apples	The variety of apples known as northern spy apples that have been dried for preservation.	乾燥君が袖りんご/ノーザン・スパイりんご, 건조 노던 스파이 사과, Manzana northen spy seca seca, Torkade äpplen, Northern spy
50321559	Dried orleans reinette apples	The variety of apples known as orleans reinette apples that have been dried for preservation.	乾燥オーリンズ・レネットりんご, 건조 올린즈 레이네트 사과, Manzana orleans reinette seca, Torkade äpplen, Orleans reinette
50321560	Dried ozark gold apples	The variety of apples known as ozark gold apples that have been dried for preservation.	乾燥オーザク・ゴールドりんご, 건조 오작 골드 사과, Manzana ozark dorado seca, Torkade äpplen, Ozark gold
50321561	Dried pacific rose apples	The variety of apples known as pacific rose apples that have been dried for preservation.	乾燥パシフィック・ローズりんご, 건조 퍼시픽 로즈 사과, Manzana pacific rose seca, Torkade äpplen, Pacific rose
50321562	Dried paula red apples	The variety of apples known as paula red apples that have been dried for preservation.	乾燥ポーラ・レッドりんご, 건조 폴라 레드 사과, Manzana paula roja seca, Torkade äpplen, Paula red
50321563	Dried pearmain apples	The variety of apples known as pearmain apples that have been dried for preservation.	乾燥ペアメインりんご, 건조 페어메인 사과, Manzana peamain seca, Torkade äpplen, Pearmain
50321564	Dried pink lady apples	The variety of apples known as pink lady apples that have been dried for preservation.	乾燥ピンクレディーりんご, 건조 핑크 레이디 사과, Manzana pink lady seca, Torkade äpplen, Pink lady
50321565	Dried pippin apples	The variety of apples known as pippin apples that have been dried for preservation.	乾燥ピピンりんご, 건조 피핀 사과, Manzana pippin seca, Torkade äpplen, Pippin
50321566	Dried pitmaston pineapple apples	The variety of apples known as pitmaston pineapple apples that have been dried for preservation.	乾燥ピットマストン・パイナップルりんご, 건조 핏메이스턴 파인애플 사과, Manzana pitmaston pineapple seca, Torkade äpplen, Pitmaston pineapple
50321567	Dried pomme d'api apples	The variety of apples known as pomme d'api apples that have been dried for preservation.	乾燥ポムダピりんご, 건조 폼 다피 사과, Manzana pomme d'api seca, Torkade äpplen, Pomme d'api
50321568	Dried prime gold apples	The variety of apples known as prime gold apples that have been dried for preservation.	乾燥プライム・ゴールドりんご, 건조 프라임 골드 사과, Manzana prime dorado seca, Torkade äpplen, Prime gold

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50321569	Dried red astrachan apples	The variety of apples known as red astrachan apples that have been dried for preservation.	乾燥紅魁りんご, 건조 레드 아스트라찬 사과, Manzana roja astrakhan seca, Torkade äpplen, Röd astrakan
50321570	Dried red boscoop apples	The variety of apples known as red boscoop apples that have been dried for preservation.	乾燥レッド・ボスクープりんご, 건조 레드 보스쿠프 사과, Manzana roja boscoop seca, Torkade äpplen, Red boscoop
50321571	Dried red chief apples	The variety of apples known as red chief apples that have been dried for preservation.	乾燥レッド・チーフりんご, 건조 레드 치프 사과, Manzana roja chief seca, Torkade äpplen, Red chief
50321572	Dried red delicious apples	The variety of apples known as red delicious apples that have been dried for preservation.	乾燥レッドデリシャスりんご, 건조 레드 딜리셔스 사과, Manzana roja delisioso seca, Torkade äpplen, Red delicious
50321573	Dried red gravenstein apples	The variety of apples known as red gravenstein apples that have been dried for preservation.	乾燥レッドグレープスタインりんご, 건조 레드 그레이븐스타인 사과, Manzana roja grvenstain seca, Torkade äpplen, Red gravenstein
50321574	Dried red rome apples	The variety of apples known as red rome apples that have been dried for preservation.	乾燥レッドローマりんご, 건조 레드 롬 사과, Manzana roja roma seca, Torkade äpplen, Red rome
50321575	Dried red stayman apples	The variety of apples known as red stayman apples that have been dried for preservation.	乾燥レッド・ステイマンりんご, 건조 레드 스테이먼 사과, Manzana roja stayman seca, Torkade äpplen, Red stayman
50321576	Dried red york apples	The variety of apples known as red york apples that have been dried for preservation.	乾燥レッド・ヨークりんご, 건조 레드 요크 사과, Manzana roja york seca, Torkade äpplen, Red york
50321577	Dried reinette apples	The variety of apples known as reinette apples that have been dried for preservation.	乾燥レネットりんご, 건조 레이네트 사과, Manzana reinette seca, Torkade äpplen, Reinette
50321578	Dried rome beauty apples	The variety of apples known as rome beauty apples that have been dried for preservation.	乾燥ローマ・ビューティーりんご, 건조 롬 뷰티 사과, Manzana roma beuty seca, Torkade äpplen, Rome beauty
50321579	Dried russet apples	The variety of apples known as russet apples that have been dried for preservation.	乾燥ラセットりんご, 건조 러셋 사과, Manzana russet seca, Torkade äpplen, Russet
50321580	Dried sierra beauty apples	The variety of apples known as sierra beauty apples that have been dried for preservation.	乾燥シエラ・ビューティーりんご, 건조 시에라 뷰티 사과, Manzana sierra beaty seca, Torkade äpplen, Sierra beauty
50321581	Dried spartan apples	The variety of apples known as spartan apples that have been dried for preservation.	乾燥スパルタンりんご, 건조 스파르탄 사과, Manzana spartan seca, Torkade äpplen, Spartan

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50321582	Dried stark crimson apples	The variety of apples known as stark crimson apples that have been dried for preservation.	乾燥スターク・クリムゾンりんご, 건조 스타크 크림슨 사과, Manzana stark crimson seca, Torkade äpplen, Stark crimson
50321583	Dried starking apples	The variety of apples known as starking apples that have been dried for preservation.	乾燥スターキングりんご, 건조 스타킹 사과, Manzana starrey seca, Torkade äpplen, Starking
50321584	Dried stayman apples	The variety of apples known as stayman apples that have been dried for preservation.	乾燥ステイマンりんご, 건조 스테이먼 사과, Manzana stayman seca, Torkade äpplen, Stayman
50321585	Dried stayman winesap apples	The variety of apples known as stayman winesap apples that have been dried for preservation.	乾燥ステイマン・ワインサップりんご, 건조 스테이먼 와인샙 사과, Manzana stayman winesap seca, Torkade äpplen, Stayman winesap
50321586	Dried summer rambo apples	The variety of apples known as summer rambo apples that have been dried for preservation.	乾燥サマー・ランボーりんご, 건조 서머 램보 사과, Manzana summer rambo seca, Torkade äpplen, Summer rambo
50321587	Dried tsugaru apples	The variety of apples known as tsugaru apples that have been dried for preservation.	乾燥つがるりんご, 건조 추가루 사과, Manzana tsugaru seca, Torkade äpplen, Tsugaru
50321588	Dried twenty ounce apples	The variety of apples known as twenty ounce apples that have been dried for preservation.	乾燥20オンスりんご, 건조 트웬티 온스 사과, Manzana twenty ounce seca, Torkade äpplen, Twenty ounce
50321589	Dried tydeman red apples	The variety of apples known as tydeman red apples that have been dried for preservation.	乾燥タイドマン・レッドりんご, 건조 타이드먼 레드 사과, Manzana tydeman roja seca, Torkade äpplen, Tydeman red
50321590	Dried vistabella apples	The variety of apples known as vistabella apples that have been dried for preservation.	乾燥ビスタベラりんご, 건조 비스타벨라 사과, Manzana vistabella seca, Torkade äpplen, Vistabella
50321591	Dried wealthy apples	The variety of apples known as wealthy apples that have been dried for preservation.	乾燥ウェルシーりんご, 건조 웰시 사과, Manzana weatley seca, Torkade äpplen, Wealthy
50321592	Dried white joaneting apples	The variety of apples known as white joaneting apples that have been dried for preservation.	乾燥ホワイト・ジョアネティングりんご, 건조 화이트 조으네팅 사과, Manzana blanco joanetine seca, Torkade äpplen, White joaneting
50321593	Dried white transparent apples	The variety of apples known as white transparent apples that have been dried for preservation.	乾燥黄魁りんご/ホワイト・トランスパーレントりんご, 건조 화이트 트랜스패런트 사과, Manzana blanco transparent seca, Torkade äpplen, White transparent
50321594	Dried winesap apples	The variety of apples known as winesap apples that have been dried for preservation.	乾燥ワインサップりんご, 건조 와인샙 사과, Manzana winesap seca, Torkade äpplen, Winesap

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50321595	Dried worcester apples	The variety of apples known as worcester apples that have been dried for preservation.	乾燥ウースターりんご, 건조 워세스터 사과, Manzana worcester seca, Torkade äpplen, Worcester
50321596	Dried york imperial apples	The variety of apples known as york imperial apples that have been dried for preservation.	乾燥ヨーク・インペリアルりんご, 건조 요크 임페리얼 사과, Manzana york imperial seca, Torkade äpplen, York imperial

Class 50321600 Dried apricots

Definition (if available) The oval orange-colored fruit of a temperate-zone tree (prunus armeniaca) resembling the related peach and plum in flavor that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50321601	Dried ambercot apricots	The variety of apricots known as ambercot apricots that have been dried for preservation.	乾燥アンバーコット・アプリコット, 건조 앰버콧 아프리콧, Abaricoques ambercot seca, Torkade aprikoser, Ambercot
50321602	Dried apache apricots	The variety of apricots known as apache apricots that have been dried for preservation.	乾燥アパッチ・アプリコット, 건조 아파치 아프리콧, Albaricoques apache seca, Torkade aprikoser, Apache
50321603	Dried brittany gold apricots	The variety of apricots known as birttany gold apricots that have been dried for preservation.	乾燥ブリタニーゴールド・アプリコット, 건조 브리타니 골드 아프리콧, Albaricoques brittany dorado seca, Torkade aprikoser, Brittany gold
50321604	Dried black apricots	The variety of apricots known as black apricots that have been dried for preservation.	乾燥ブラック・アプリコット, 건조 블랙 아프리콧, Albaricoque negro seca, Torkade svarta aprikoser
50321605	Dried blenheim apricots	The variety of apricots known as blenheim apricots that have been dried for preservation.	乾燥ブレンハイム・アプリコット, 건조 블렌하임 아프리콧, Albaricoque blenheim seca, Torkade aprikoser, Blenheim
50321606	Dried bonny apricots	The variety of apricots known as bonny apricots that have been dried for preservation.	乾燥ボニーアプリコット, 건조 보니 아프리콧, Albaricoque bonny seca, Torkade aprikoser, Bonny
50321607	Dried bulida apricots	The variety of apricots known as bulida apricots that have been dried for preservation.	乾燥ブリダ・アプリコット, 건조 불리다 아프리콧, Albaricoque biluda seca, Torkade aprikoser, Bulida
50321608	Dried castlebrite apricots	The variety of apricots known as castlebrite apricots that have been dried for preservation.	乾燥キャッスルブライト・アプリコット, 건조 캐슬브라이트 아프리콧, Albaricoque castlebrite seca, Torkade aprikoser, Castlebrite
50321609	Dried clutha gold apricots	The variety of apricots known as clutha gold apricots that have been dried for preservation.	乾燥クルサ・ゴールド・アプリコット, 건조 클루타 골드 아프리콧, Albaricoque clutha dorado seca, Torkade aprikoser, Clutha gold

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50321610	Dried clutha sun apricots	The variety of apricots known as clutha sun apricots that have been dried for preservation.	乾燥クルサ・サン・アプリコット, 건조 클루타 선 아프리콧, Albaricoque clutha sun seca, Torkade aprikoser, Clutha sun
50321611	Dried darby royal apricots	The variety of apricots known as darby royal apricots that have been dried for preservation.	乾燥ダービーロイヤル・アプリコット, 건조 다비 로열 아프리콧, Albaricoque derby royal seca, Torkade aprikoser, Darby royal
50321612	Dried dina apricots	The variety of apricots known as dina apricots that have been dried for preservation.	乾燥ディナ・アプリコット, 건조 디나 아프리콧, Albaricoque dina seca, Torkade aprikoser, Dina
50321613	Dried earlicot apricots	The variety of apricots known as earlicot apricots that have been dried for preservation.	乾燥アーリコット・アプリコット, 건조 얼리콧 아프리콧, Albaricoque earlicot seca, Torkade aprikoser, Earlicot
50321614	Dried earliman apricots	The variety of apricots known as earliman apricots that have been dried for preservation.	乾燥アーリーマン・アプリコット, 건조 얼리먼 아프리콧, Albaricoque earliman seca, Torkade aprikoser, Earliman
50321615	Dried early bright apricots	The variety of apricots known as early bright apricots that have been dried for preservation.	乾燥早生ブライト・アプリコット, 건조 얼라 브라이트 아프리콧, Albaricoque early bright seca, Torkade aprikoser, Early bright
50321616	Dried flaming gold apricots	The variety of apricots known as flaming gold apricots that have been dried for preservation.	乾燥フラミング・ゴールド・アプリコット, 건조 플래밍 골드 아프리콧, Albaricoque flaming dorado seca, Torkade aprikoser, Flaming gold
50321617	Dried fresno apricots	The variety of apricots known as fresno apricots that have been dried for preservation.	乾燥フレスノ・アプリコット, 건조 프레스노 아프리콧, Albaricoque frenso seca, Torkade aprikoser, Fresno
50321618	Dried gold brite apricots	The variety of apricots known as gold brite apricots that have been dried for preservation.	乾燥ゴールドブライト・アプリコット, 건조 골드 브라이트 아프리콧, Albaricoque dorado bright seca, Torkade aprikoser, Gold brite
50321619	Dried goldbar apricots	The variety of apricots known as goldbar apricots that have been dried for preservation.	乾燥ゴールドバー・アプリコット, 건조 골드바 아프리콧, Albaricoque dorado barra seca, Torkade aprikoser, Goldbar
50321620	Dried golden sweet apricots	The variety of apricots known as golden sweet apricots that have been dried for preservation.	乾燥ゴールデン・スイート・アプリコット, 건조 골든 스위트 아프리콧, Albaricoque dorado en dulce seca, Torkade aprikoser, Golden sweet
50321621	Dried goldrich apricots	The variety of apricots known as goldrich apricots that have been dried for preservation.	乾燥ゴールドリッチ・アプリコット, 건조 골드리치 아프리콧, Albaricoque dorado rico seca, Torkade aprikoser, Goldrich

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50321622	Dried helena apricots	The variety of apricots known as helena apricots that have been dried for preservation.	乾燥ヘレナ・アプリコット, 건조 헬레나 아프리콧, Albaricoque helena seca, Torkade aprikoser, Helena
50321623	Dried honeycot apricots	The variety of apricots known as honeycot apricots that have been dried for preservation.	乾燥ハニーコット・アプリコット, 건조 허니콧 아프리콧, Albaricoque honeycot seca, Torkade aprikoser, Honeycot
50321624	Dried imperial apricots	The variety of apricots known as imperial apricots that have been dried for preservation.	乾燥インペリアル・アプリコット, 건조 임페리얼 아프리콧, Albaricoque imperial seca, Torkade aprikoser, Imperial
50321625	Dried jordanne apricots	The variety of apricots known as jordanne apricots that have been dried for preservation.	乾燥ジョルダン・アプリコット, 건조 조단 아프리콧, Albaricoque jordanne seca, Torkade aprikoser, Jordanne
50321626	Dried jumbo cot apricots	The variety of apricots known as jumbo cot apricots that have been dried for preservation.	乾燥ジャンボコット・アプリコット, 건조 점보 콧 아프리콧, Albaricoque jumbo cot seca, Torkade aprikoser, Jumbo cot
50321627	Dried kandy kot apricots	The variety of apricots known as kandy kot apricots that have been dried for preservation.	乾燥カンディーコット・アプリコット, 건조 캔디 콧 아프리콧, Albaricoque kandy kot seca, Torkade aprikoser, Kandy kot
50321628	Dried katy apricots	The variety of apricots known as katy apricots that have been dried for preservation.	乾燥ケイティ・アプリコット, 건조 케이티 아프리콧, Albaricoque katy seca, Torkade aprikoser, Katy
50321629	Dried king apricots	The variety of apricots known as king apricots that have been dried for preservation.	乾燥キング・アプリコット, 건조 킹 아프리콧, Albaricoque rey seca, Torkade aprikoser, King
50321630	Dried lambertin apricots	The variety of apricots known as lambertin apricots that have been dried for preservation.	乾燥ランバーティン・アプリコット, 건조 램버틴 아프리콧, Albaricoque lambertin seca, Torkade aprikoser, Lambertin
50321631	Dried lorna apricots	The variety of apricots known as lorna apricots that have been dried for preservation.	乾燥ローナ・アプリコット, 건조 로나 아프리콧, Albaricoque loma seca, Torkade aprikoser, Lorna
50321632	Dried lulu belle apricots	The variety of apricots known as lulu belle apricots that have been dried for preservation.	乾燥ルル・ベル・アプリコット, 건조 룰루 벨 아프리콧, Albaricoque lulu belle seca, Torkade aprikoser, Lulu belle
50321633	Dried modesto apricots	The variety of apricots known as modesto apricots that have been dried for preservation.	乾燥モデスト・アプリコット, 건조 모데스토 아프리콧, Albaricoque modesto seca, Torkade aprikoser, Modesto
50321634	Dried moorpark apricots	The variety of apricots known as moorpark apricots that have been dried for preservation.	乾燥ムーアパーク・アプリコット, 건조 무어파크 아프리콧, Albaricoque moorpark seca, Torkade aprikoser, Moorpark

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50321635	Dried orangered apricots	The variety of apricots known as orangered apricots that have been dried for preservation.	乾燥オレンジレッド・アプリコット, 건조 오렌저드 아프리콧, Albaricoque orangeroja seca, Torkade aprikoser, Orangeröda
50321636	Dried palstein apricots	The variety of apricots known as palstein apricots that have been dried for preservation.	乾燥パルスタイン・アプリコット, 건조 팔스타인 아프리콧, Albaricoque palstein seca, Torkade aprikoser, Palstein
50321637	Dried patterson apricots	The variety of apricots known as patterson apricots that have been dried for preservation.	乾燥パターソン・アプリコット, 건조 패터슨 아프리콧, Albaricoque patterson seca, Torkade aprikoser, Patterson
50321638	Dried perfection apricots	The variety of apricots known as perfection apricots that have been dried for preservation.	乾燥パーフェクション・アプリコット, 건조 퍼펙션 아프리콧, Albaricoque perfection seca, Torkade aprikoser, Perfection
50321639	Dried poppy apricots	The variety of apricots known as poppy apricots that have been dried for preservation.	乾燥ポピー・アプリコット, 건조 파피 아프리콧, Albaricoque poppy seca, Torkade aprikoser, Poppy
50321640	Dried poppycot apricots	The variety of apricots known as poppycot apricots that have been dried for preservation.	乾燥ポピーコット・アプリコット, 건조 파피콧 아프리콧, Albaricoque poppycot seca, Torkade aprikoser, Poppycot
50321641	Dried queen apricots	The variety of apricots known as queen apricots that have been dried for preservation.	乾燥クイーン・アプリコット, 건조 퀸 아프리콧, Albaricoque reina seca, Torkade aprikoser, Queen
50321642	Dried riland apricots	The variety of apricots known as riland apricots that have been dried for preservation.	乾燥ライランド・アプリコット, 건조 릴랜드 아프리콧, Albaricoque riland seca, Torkade aprikoser, Riland
50321643	Dried rival apricots	The variety of apricots known as rival apricots that have been dried for preservation.	乾燥ライバル・アプリコット, 건조 라이벌 아프리콧, Albaricoque rival seca, Torkade aprikoser, Rival
50321644	Dried robada apricots	The variety of apricots known as robada apricots that have been dried for preservation.	乾燥ロバーダ・アプリコット, 건조 로바다 아프리콧, Albaricoque robada seca, Torkade aprikoser, Robada
50321645	Dried royal apricots	The variety of apricots known as royal apricots that have been dried for preservation.	乾燥ロイヤル・アプリコット, 건조 로얄 아프리콧, Albaricoque royal seca, Torkade aprikoser, Royal
50321646	Dried royal blenheim apricots	The variety of apricots known as royal blenheim apricots that have been dried for preservation.	乾燥ロイヤル・ブレニム・アプリコット, 건조 로얄 블렌하임 아프리콧, Albaricoque royal blenheim seca, Torkade aprikoser, Royal blenheim

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50321647	Dried royal orange apricots	The variety of apricots known as royal orange apricots that have been dried for preservation.	乾燥ロイヤルオレンジ・アプリコット, 건조 로얄 오렌지 아프리콧, Albaricoque royal orange seca, Torkade aprikoser, Royal orange
50321648	Dried sundrop apricots	The variety of apricots known as sundrop apricots that have been dried for preservation.	乾燥サンドロップ・アプリコット, 건조 선드롭 아프리콧, Albaricoque dota de sol seca, Torkade aprikoser, Sundrop
50321649	Dried tilton apricots	The variety of apricots known as tilton apricots that have been dried for preservation.	乾燥ティルトン・アプリコット, 건조 틸톤 아프리콧, Albaricoque tilton seca, Torkade aprikoser, Tilton
50321650	Dried tomcot apricots	The variety of apricots known as tomcot apricots that have been dried for preservation.	乾燥トムコット・アプリコット, 건조 톰콧 아프리콧, Albaricoque tomcot seca, Torkade aprikoser, Tomcot
50321651	Dried tracy apricots	The variety of apricots known as tracy apricots that have been dried for preservation.	乾燥トレーシーアプリコット, 건조 트레이시 아프리콧, Albaricoque tracy seca, Torkade aprikoser, Tracy
50321652	Dried tri gem apricots	The variety of apricots known as tri gem apricots that have been dried for preservation.	乾燥トライジェム・アプリコット, 건조 트라이젬 아프리콧, Albaricoque tri gem seca, Torkade aprikoser, Tri gem
50321653	Dried valley gold apricots	The variety of apricots known as valley gold apricots that have been dried for preservation.	乾燥バレーゴールド・アプリコット, 건조 밸리 골드 아프리콧, Albaricoque valley dorado seca, Torkade aprikoser, Valley gold
50321654	Dried westley apricots	The variety of apricots known as westley apricots that have been dried for preservation.	乾燥ヴェスリーアプリコット, 건조 웨슬리 아프리콧, Albaricoque westley seca, Torkade aprikoser, Westley
50321655	Dried york apricots	The variety of apricots known as york apricots that have been dried for preservation.	乾燥ヨーク・アプリコット, 건조 요크 아프리콧, Albaricoque york seca, Torkade aprikoser, York

Class 50321700 Dried bananas

Definition (if available) An elongated usually tapering tropical fruit with soft pulpy flesh enclosed in a soft usually yellow rind produced by any of several widely cultivated perennial herbs (genus musa of the family musaceae, the banana family) that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50321701	Dried apple bananas	The variety of bananas known as apple bananas that have been dried for preservation.	乾燥アップルバナナ, 건조 사과 바나나, Banana manzana seca, Torkade äppelbananer
50321702	Dried baby bananas	The variety of bananas known as baby bananas that have been dried for preservation.	乾燥ベビーバナナ, 건조 베이비 바나나, Banana bebe seca, Torkade minibananer
50321703	Dried burro bananas	The variety of bananas known as burro bananas that have been dried for preservation.	乾燥ブルロ・バナナ, 건조 부로 바나나, Banana burro seca, Torkade bananer, Burro

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50321704	Dried cavendish bananas	The variety of bananas known as cavendish bananas that have been dried for preservation.	乾燥キャベンディッシュ・バナナ, 건조 케이븐디시 바나나, Bananas cavendish seca, Torkade bananer, Cavendish
50321705	Dried dominico bananas	The variety of bananas known as dominico bananas that have been dried for preservation.	乾燥ドミニコ・バナナ, 건조 도미니코 바나나, Bananas dominico seca, Torkade bananer, Dominico
50321706	Dried green bananas	The variety of bananas known as green bananas that have been dried for preservation.	乾燥グリーンバナナ, 건조 그린 바나나, Bananas verde seca, Torkade gröna bananer
50321707	Dried gros michel bananas	The variety of bananas known as gros michel bananas that have been dried for preservation.	乾燥グロス・ミッチェル・バナナ, 건조 그로스 미첼 바나나, Bananas gros michel seca, Torkade bananer, Gros michel
50321708	Dried lacatan bananas	The variety of bananas known as lacatan bananas that have been dried for preservation.	乾燥ラカタン・バナナ, 건조 라카탄 바나나, Bananas lacatan seca, Torkade bananer, Lacatan
50321709	Dried lady finger banana	The variety of bananas known as lady finger banana that have been dried for preservation.	乾燥レディー・フィンガーバナナ, 건조 레이디 핑거 바나나, Bananas dedo de dama seca, Torkade bananer, Lady finger
50321710	Dried manzano bananas	The variety of bananas known as manzano bananas that have been dried for preservation.	乾燥アップルバナナ, 건조 만자노 바나나, Bananas manzano seca, Torkade bananer, Manzano
50321711	Dried mysore bananas	The variety of bananas known as mysore bananas that have been dried for preservation.	乾燥マイソール・バナナ, 건조 마이소르 바나나, Banana mysore seca, Torkade bananer, Mysore
50321712	Dried pisang mas bananas	The variety of bananas known as pisang mas bananas that have been dried for preservation.	乾燥ピサンマス・バナナ, 건조 피생마스 바나나, Banana pisang mas seca, Torkade bananer, Pisang mas
50321713	Dried red bananas	The variety of bananas known as red bananas that have been dried for preservation.	乾燥赤いバナナ, 건조 레드 바나나, Bananas roja seca, Torkade röda bananer
50321714	Dried saba bananas	The variety of bananas known as saba bananas that have been dried for preservation.	乾燥サバ・バナナ, 건조 소바 바나나, Bananas saba seca, Torkade bananer, Saba
50321715	Dried sucrier bananas	The variety of bananas known as sucrier bananas that have been dried for preservation.	乾燥シュクリエ・バナナ, 건조 수크리에 바나나, Bananas sucrier seca, Torkade bananer, Sucrier

Class 50321800 Dried barberries

Definition (if available) The type of fruit known as barberries that have been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50321801	Dried paleleaf barberries	The variety of barberries known as paleleaf barberries that have been dried for preservation.	乾燥ペールリーフ・バーベリー, 건조 페일리프 베리, Berberís paleleaf seca, Torkade bananer, Paleleaf

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50321802	Dried chenault barberries	The variety of barberries known as chenault barberries that have been dried for preservation.	乾燥シュノー・バーベリー, 건조 체노 베리, Barberís chenault seca, Torkade bananer, Chenault
50321803	Dried red barberries	The variety of barberries known as red barberries that have been dried for preservation.	乾燥レッド・バーベリー, 건조 레드 베리, Barberries roja seca, Torkade röda berberisbär
50321804	Dried wintergreen barberries	The variety of barberries known as wintergreen barberries that have been dried for preservation.	乾燥ウィンターグリーン・バーベリー, 건조 윈터그린 베리, Barberís winterverde seca, Torkade vintergröna berberisbär
50321805	Dried korean barberries	The variety of barberries known as korean barberries that have been dried for preservation.	乾燥韓国メギ, 건조 코리언 베리, Barberís korean seca, Torkade koreanska berberisbär
50321806	Dried mentor barberries	The variety of barberries known as mentor barberries that have been dried for preservation.	乾燥メンター・メギ, 건조 멘토 베리, Barberís mentor seca, Torkade berberisbär, Mentor
50321807	Dried japanese barberries	The variety of barberries known as japanese barberries that have been dried for preservation.	乾燥日本メギ, 건조 일본 베리, Barberís japanese seca, Torkade japanska berberisbär
50321808	Dried atropurpurea barberries	The variety of barberries known as atropurpurea barberries that have been dried for preservation.	乾燥アトロプルプレア・メギ, 건조 아트로퍼푸레아 베리, Barberís atropurpurea seca, Torkade berberisbär, Atropurpurea
50321809	Dried aurea barberries	The variety of barberries known as aurea barberries that have been dried for preservation.	乾燥オーレア・メギ, 건조 오레아 베리, Barberís aurea seca, Torkade berberisbär, Aurea
50321810	Dried bagatelle barberries	The variety of barberries known as bagatelle barberries that have been dried for preservation.	乾燥バガテル・メギ, 건조 바가텔 베리, Barberís bagatelle seca, Torkade berberisbär, Bagatelle
50321811	Dried crimson pygmy barberries	The variety of barberries known as crimson pygmy barberries that have been dried for preservation.	乾燥クリムソン・ピグミー・メギ, 건조 크림슨 피그미 베리, Barberís crimsom pygmy seca, Torkade berberisbär, Crimson pygmy
50321812	Dried kobold barberries	The variety of barberries known as kobold barberries that have been dried for preservation.	乾燥コボルド・メギ, 건조 코볼드 베리, Barberís kobold seca, Torkade berberisbär, Kobold
50321813	Dried warty barberries	The variety of barberries known as warty barberries that have been dried for preservation.	乾燥ワルティ・メギ, 건조 워티 베리, Barberís warty seca, Torkade Vårtberberisbär
50321814	Dried european barberries	The variety of barberries known as european barberries that have been dried for preservation.	乾燥セイヨウ・メギ, 건조 유러피언 베리, Barberís european seca, Torkade europeiska berberisbär

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Class 50321900 Dried bearberries

Definition (if available) The type of fruit known as bearberries that have been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50321901	Dried alpine bearberries	The variety of bearberries known as alpine bearberries that have been dried for preservation.	乾燥アルパイン・ベアベリー, 건조 알파인 베어베리, Gayuba alpine seca, Torkade ripbär
50321902	Dried red bearberries	The variety of bearberries known as red bearberries that have been dried for preservation.	乾燥レッド・ベアベリー, 건조 레드 베어베리, Gayuba roja seca, Torkade röda mjölon
50321903	Dried common bearberries	The variety of bearberries known as common bearberries that have been dried for preservation.	乾燥コモン・ベアベリー, 건조 커먼 베어베리, Gayuba comun seca, Torkade mjölon

Class 50322000 Dried blackberries

Definition (if available) The usually black or dark purple juicy but seedy edible aggregate fruit of various brambles of the rose family that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50322001	Dried apache blackberries	The variety of blackberries known as apache blackberries that have been dried for preservation.	乾燥アパッチ・ブラックベリー, 건조 아파치 베어베리, Mora apache seca, Torkade björnbär, Apache
50322002	Dried black satin blackberries	The variety of blackberries known as black satin blackberries that have been dried for preservation.	乾燥ブラック・サテン・ブラックベリー, 건조 블랙 사틴 블랙베리, Mora negro satin seca, Torkade björnbär, Black satin
50322003	Dried boysenberries	A large bramble fruit with a raspberry flavor; the trailing hybrid bramble yielding this fruit and developed by crossing several blackberries and raspberries that has been dried for preservation.	乾燥ボイズンベリー, 건조 보이센베리, Mora seca, Torkade boysenbär
50322004	Dried cherokee blackberries	The variety of blackberries known as cherokee blackberries that have been dried for preservation.	乾燥チェロキー・ブラックベリー, 건조 체로키 블랙베리, Mora cherokee seca, Torkade björnbär, Cherokee
50322005	Dried chester blackberries	The variety of blackberries known as chester blackberries that have been dried for preservation.	乾燥チェスター・ブラックベリー, 건조 체스터 블랙베리, Mora chester seca, Torkade björnbär, Chester
50322006	Dried dirksen blackberries	The variety of blackberries known as dirksen blackberries that have been dried for preservation.	乾燥ダークセン・ブラックベリー, 건조 덕센 블랙베리, Mora dirksen seca, Torkade björnbär, Dirksen
50322007	Dried jostaberries	The variety of blackberries known as jostaberries that have been dried for preservation.	乾燥ジョスタベリー, 건조 조스타베리, Bayas josta seca, Torkade krusvinbär
50322008	Dried loganberries	The variety of blackberries known as loganberries that have been dried for preservation.	乾燥ローガンベリー, 건조 로간베리, Bayas logan seca, Torkade loganbär
50322009	Dried marionberries	The variety of blackberries known as marionberries that have been dried for preservation.	乾燥マリオンベリー, 건조 마리온베리, Bayas marion seca, Torkade marionbär

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50322010	Dried navaho blackberries	The variety of blackberries known as navaho blackberries that have been dried for preservation.	乾燥ナバホ・ブラックベリー, 건조 나바호 블랙베리, Mora navaho seca, Torkade björnbär, Navaho
50322011	Dried nectarberries	The variety of blackberries known as nectarberries that have been dried for preservation.	乾燥ネクターベリー, 건조 넥타베리, Baya nectar seca, Torkade nectarberrybär
50322012	Dried olallie blackberries	The variety of blackberries known as olallie blackberries that have been dried for preservation.	乾燥オラリー・ブラックベリー, 건조 올랄리에 블랙베리, Mora olallie seca, Torkade björnbär, Olallie
50322013	Dried tayberries	The variety of blackberries known as tayberries that have been dried for preservation.	乾燥タイベリー, 건조 테이베리, Baya tay seca, Torkad tayberry (Björnhallon)
50322014	Dried thornless hull blackberries	The variety of blackberries known as thornless hull blackberries that have been dried for preservation.	乾燥とげなしハル・ブラックベリー, 건조 손리스 헐 블랙베리, Mora thomless hull seca, Torkade björnbär, Thornless hull
50322015	Dried youngberries	The variety of blackberries known as youngberries that have been dried for preservation.	乾燥ヤングベリー, 건조 영베리, Baya joven seca, Torkade youngberrybär

Class 50322100 Dried bilberries

Definition (if available) The type of fruit known as billberries that have been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50322101	Dried bog bilberries	The variety of billberries known as bog bilberries that have been dried for preservation.	乾燥ボグ・ビルベリー, 건조 보그 빌베리, Arandanos bog seca, Torkade odon
50322102	Dried dwarf bilberries	The variety of billberries known as dwarf bilberries that have been dried for preservation.	乾燥矮小ビルベリー/ドワーフ・ビルベリー, 건조 드와프 빌베리, Arandanos enana seca, Torkade vaccinium cespitosum (dvärgblåbär)
50322103	Dried mountain bilberries	The variety of billberries known as mountain bilberries that have been dried for preservation.	乾燥マウンテン・ビルベリー, 건조 마운틴 빌베리, Arandanos montaña seca, Torkade skogsbär
50322104	Dried oval-leaved bilberries	The variety of billberries known as oval-leaved bilberries that have been dried for preservation.	乾燥オーバル・リーフド・ビルベリー, 건조 오발리브드 빌베리, Arandanos oval-leaved seca, Torkad vaccinium ovalifolium

Class 50322200 Dried blueberries

Definition (if available) The edible blue or blackish berry of any of several plants (genus vaccinium) of the heath family that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50322201	Dried bluecrop blueberries	The variety of blueberries known as bluecrop blueberries that have been dried for preservation.	乾燥ブルークロップ・ブルーベリー, 건조 블루크랍 블루베리, Agras bluecrop seca, Torkade blåbär, Bluecrop

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50322202	Dried bluetta blueberries	The variety of blueberries known as bluetta blueberries that have been dried for preservation.	乾燥ブルータ・ブルーベリー, 건조 블루타 블루베리, Agras bluetta seca, Torkade blåbär, Bluetta
50322203	Dried brigitta blueberries	The variety of blueberries known as brigitta blueberries that have been dried for preservation.	乾燥ブルジッタ・ブルーベリー, 건조 브리지타 블루베리, Agras brigitta seca, Torkade blåbär, Brigitta
50322204	Dried chandler blueberries	The variety of blueberries known as chandler blueberries that have been dried for preservation.	乾燥チャンドラー・ブルーベリー, 건조 챈들러 블루베리, Agras chandler seca, Torkade blåbär, Chandler
50322205	Dried duke blueberries	The variety of blueberries known as duke blueberries that have been dried for preservation.	乾燥デューク・ブルーベリー, 건조 듀크 블루베리, Agras duque seca, Torkade blåbär, Duke
50322206	Dried hardyblue blueberries	The variety of blueberries known as hardyblue blueberries that have been dried for preservation.	乾燥ハーディーブルー・ブルーベリー, 건조 하디블루 블루베리, Agras hardyblue seca, Torkade blåbär, Hardyblue
50322207	Dried legacy blueberries	The variety of blueberries known as legacy blueberries that have been dried for preservation.	乾燥レガシー・ブルーベリー, 건조 레거시 블루베리, Agras legacy seca, Torkade blåbär, Legacy
50322208	Dried misty blueberries	The variety of blueberries known as misty blueberries that have been dried for preservation.	乾燥ミスティ・ブルーベリー, 건조 미스티 블루베리, Agras misty seca, Torkade blåbär, Misty
50322209	Dried nelson blueberries	The variety of blueberries known as nelson blueberries that have been dried for preservation.	乾燥ネルソン・ブルーベリー, 건조 넬슨 블루베리, Agras nelson seca, Torkade blåbär, Nelson
50322210	Dried northblue blueberries	The variety of blueberries known as northblue blueberries that have been dried for preservation.	乾燥ノースブルー・ブルーベリー, 건조 노스블루 블루베리, Agras northblue seca, Torkade blåbär, Northblue
50322211	Dried northcountry blueberries	The variety of blueberries known as northcountry blueberries that have been dried for preservation.	乾燥ノースカントリー・ブルーベリー, 건조 노스컨트리 블루베리, Agras northcountry seca, Torkade blåbär, Northcountry
50322212	Dried northsky blueberries	The variety of blueberries known as northsky blueberries that have been dried for preservation.	乾燥ノーススカイ・ブルーベリー, 건조 노스스카이 블루베리, Agras northsky seca, Torkade blåbär, Northsky
50322213	Dried patriot blueberries	The variety of blueberries known as patriot blueberries that have been dried for preservation.	乾燥パトリオット・ブルーベリー, 건조 패트리어트 블루베리, Agras patriot seca, Torkade blåbär, Patriot
50322214	Dried spartan blueberries	The variety of blueberries known as spartan blueberries that have been dried for preservation.	乾燥スパルタン/スパータン・ブルーベリー, 건조 스파르탄 블루베리, Agras spartan seca, Torkade blåbär, Spartan

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50322215	Dried toro blueberries	The variety of blueberries known as toro blueberries that have been dried for preservation.	乾燥トロ・ブルーベリー, 건조 토로 블루베리, Agras toro seca, Torkade blåbär, Toro

Class 50322300 Dried breadfruit

Definition (if available) The type of fruit known as breadfruit that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50322301	Dried chataigne breadfruit	The variety of breadfruit known as chataigne breadfruit that has been dried for preservation.	乾燥シャテーヌ・パンノキの実, 건조 샤탕 빵나무, Fruta de pan chataigne seca, Torkad brödfrukt, Chataigne
50322302	Dried seedless breadfruit	The variety of breadfruit known as seedless breadfruit that has been dried for preservation.	乾燥種なしパンノキの実, 건조 씨없는 빵나무, Fruta de pan sin pepa seca, Torkad kärnfri brödfrukt
50322303	Dried white heart breadfruit	The variety of breadfruit known as white heart breadfruit that has been dried for preservation.	乾燥ホワイト・ハート・パンノキの実, 건조 화이트 하트 빵나무, Fruta de pan corazón blanco seca, Torkad brödfrukt, White heart
50322304	Dried yellow heart breadfruit	The variety of breadfruit known as yellow heart breadfruit that has been dried for preservation.	乾燥イエロー・ハート・パンノキの実, 건조 옐로우 하트 빵나무, Fruta de pan corazón amarillo seca, Torkad brödfrukt, Yellow heart

Class 50322400 Dried cherimoyas

Definition (if available) The type of fruit known as cherimoyas that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50322401	Dried bays cherimoya	The variety of cherimoya known as bays cherimoya that has been dried for preservation.	乾燥ベイズ・チェリモヤ, 건조 베이즈 체리모야, Chirimoya chays seca, Torkad kirimoja, Bays
50322402	Dried bronceada cherimoya	The variety of cherimoya known as bronceada cherimoya that has been dried for preservation.	乾燥ブロンシァーダ・チェリモヤ, 건조 브론체아다 체리모야, Chirimoya bronceada seca, Torkad kirimoja, Bronceada
50322403	Dried burtons cherimoya	The variety of cherimoya known as burtons cherimoya that has been dried for preservation.	乾燥バートンズ・チェリモヤ, 건조 버튼즈 체리모야, Chirimoya burtons seca, Torkad kirimoja, Burtons
50322404	Dried burtons favorite cherimoya	The variety of cherimoya known as burtons favorite cherimoya that has been dried for preservation.	乾燥バートンズ・フェイバリット・チェリモヤ, 건조 버튼즈 페이버릿 체리모야, Chirimoya burton favorite seca, Torkad kirimoja, Burtons favorite
50322405	Dried jete cherimoya	The variety of cherimoya known as jete cherimoya that has been dried for preservation.	乾燥フェテ・チェリモヤ, 건조 제테 체리모야, Chirimoya jete seca, Torkad kirimoja, Jete

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50322406	Dried reretai cherimoya	The variety of cherimoya known as reretai cherimoya that has been dried for preservation.	乾燥レアタイ・チェリモヤ, 건조 레레타이 체리모야, Chirimoya reretai seca, Torkad kirimoja, Reretai
50322407	Dried smoothey cherimoya	The variety of cherimoya known as smoothey cherimoya that has been dried for preservation.	乾燥スムージーチェリモヤ, 건조 스무디 체리모야, Chirimoya smoothey seca, Torkad kirimoja, Smoothey
50322408	Dried spain cherimoya	The variety of cherimoya known as spain cherimoya that has been dried for preservation.	乾燥スペインチェリモヤ, 건조 스페인 체리모야, Chirimoya españa seca, Torkad kirimoja, Spain
50322409	Dried white cherimoya	The variety of cherimoya known as white cherimoya that has been dried for preservation.	乾燥ホワイトチェリモヤ, 건조 화이트 체리모야, Chirimoya blanco seca, Torkad vit kirimoja

Class 50322500 Dried cherries

Definition (if available) Any of numerous trees and shrubs (genus prunus) of the rose family that bear pale yellow to deep red or blackish smooth-skinned drupes enclosing a smooth seed and that include some cultivated for their fruits or ornamental flowers that have been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50322501	Dried amarelle cherries	The variety of cherries known as amarelle cherries that have been dried for preservation.	乾燥アマレルチェリー, 건조 아마렐 체리, Cereza amarelle seca, Torkad kirimoja, Amarelle
50322502	Dried brooks cherries	The variety of cherries known as brooks cherries that have been dried for preservation.	乾燥ブルックスチェリー, 건조 브룩스 체리, Cereza brooks seca, Torkad kirimoja, Brooks
50322503	Dried bigarreu cherries	The variety of cherries known as bigarreu cherries that have been dried for preservation.	乾燥ビガルーチェリー, 건조 비가레우 체리, Cereza bigarreu seca, Torkade bigarråer
50322504	Dried bing cherries	The variety of cherries known as bing cherries that have been dried for preservation.	乾燥ビングチェリー, 건조 빙 체리, Cereza bing seca, Torkade körsbär, Bing
50322505	Dried black republic cherries	The variety of cherries known as black republic cherries that have been dried for preservation.	乾燥ブラック・リパブリックチェリー, 건조 블랙 리퍼블릭 체리, Cereza blach republic seca, Torkade körsbär, Black republic
50322506	Dried black schmidt cherries	The variety of cherries known as black schmidt cherries that have been dried for preservation.	乾燥ブラック・シュミットチェリー, 건조 블랙 슈미트 체리, Cereza negro schmidt seca, Torkade körsbär, Black schmidt
50322507	Dried black tartarian cherries	The variety of cherries known as black tartarian cherries that have been dried for preservation.	乾燥ブラック・タルタリアンチェリー, 건조 블랙 타타리안 체리, Cereza negro tartarian seca, Torkade körsbär, Black tartarian
50322508	Dried fiesta bing cherries	The variety of cherries known as fiesta bing cherries that have been dried for preservation.	乾燥フィエスタ・ビングチェリー, 건조 피에스타 빙 체리, Cereza fiesta bing seca, Torkade körsbär, Fiesta bing
50322509	Dried garnet cherries	The variety of cherries known as garnet cherries that have been dried for preservation.	乾燥ガーネットチェリー, 건조 가넷 체리, Cereza garnet seca, Torkade körsbär, Garnet

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50322510	Dried king cherries	The variety of cherries known as king cherries that have been dried for preservation.	乾燥キングチェリー, 건조 킹 체리, Cereza rey seca, Torkade körsbär, King
50322511	Dried chapman cherries	The variety of cherries known as chapman cherries that have been dried for preservation.	乾燥チャップマンチェリー, 건조 채프먼 체리, Cereza chapman seca, Torkade körsbär, Chapman
50322512	Dried lapin cherries	The variety of cherries known as lapin cherries that have been dried for preservation.	乾燥ラパンチェリー, 건조 라핀 체리, Cereza lapin seca, Torkade körsbär, Lapin
50322513	Dried larian cherries	The variety of cherries known as larian cherries that have been dried for preservation.	乾燥ラリアンチェリー, 건조 라리안 체리, Cereza larian seca, Torkade körsbär, Larian
50322514	Dried dark guines cherries	The variety of cherries known as dark guines. cherries that have been dried for preservation.	乾燥ダークギネス・チェリー, 건조 다크 기네스 체리, Cereza dark guines seca, Torkade körsbär, Dark guines
50322515	Dried montmorency cherries	The variety of cherries known as montmorency cherries that have been dried for preservation.	乾燥モンモラシーチェリー, 건조 몽모렝시 체리, Cereza montmorency seca, Torkade körsbär, Montmorency
50322516	Dried duke cherries	The variety of cherries known as duke cherries that have been dried for preservation.	乾燥デュークチェリー, 건조 듀크 체리, Cereza duque seca, Torkade körsbär, Duke
50322517	Dried early rivers cherries	The variety of cherries known as early rivers cherries that have been dried for preservation.	乾燥早生リバーズ・チェリー/アーリー・リバーズ・チェリー, 건조 얼리 리버 체리, Cereza early rivers seca, Torkade körsbär, Early rivers
50322518	Dried ruby bing cherries	The variety of cherries known as ruby bing cherries that have been dried for preservation.	乾燥ルビー・ビングチェリー, 건조 루비 빙 체리, Cereza ruby bing seca, Torkade körsbär, Ruby bing
50322519	Dried santina cherries	The variety of cherries known as santina cherries that have been dried for preservation.	乾燥サンティーナチェリー, 건조 산티나 체리, Cereza santine seca, Torkade körsbär, Santina
50322520	Dried geans/guines cherries	The variety of cherries known as geans/guines cherries that have been dried for preservation.	乾燥ギーンチェリー/ギネスチェリー, 건조 진즈/기네스 체리, Cereza geans/guines seca, Torkade körsbär, Geans
50322521	Dried sonata cherries	The variety of cherries known as sonata cherries that have been dried for preservation.	乾燥ソナタチェリー, 건조 소나타 체리, Cereza sonata seca, Torkade körsbär, Sonata
50322522	Dried lambert cherries	The variety of cherries known as lambert cherries that have been dried for preservation.	乾燥ランバートチェリー, 건조 램버트 체리, Cereza lambert seca, Torkade körsbär, Lambert
50322523	Dried stella cherries	The variety of cherries known as stella cherries that have been dried for preservation.	乾燥ステラ・チェリー, 건조 스텔라 체리, Cereza stella seca, Torkade körsbär, Stella

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50322524	Dried sweetheart cherries	The variety of cherries known as sweetheart cherries that have been dried for preservation.	乾燥スウィートハートチェリー, 건조 스윗하트 체리, Cereza sweethart seca, Torkade körsbär, Sweetheart
50322525	Dried tartarian cherries	The variety of cherries known as tartarian cherries that have been dried for preservation.	乾燥タルタリアンチェリー, 건조 타타리안 체리, Cereza tartarian seca, Torkade körsbär, Tartarian
50322527	Dried maraschino cherries	The variety of cherries known as maraschino cherries that have been dried for preservation.	乾燥マラスキーノチェリー, 건조 마라시노 체리, Cereza maraschino seca, Torkade körsbär, Maraschino
50322528	Dried van cherries	The variety of cherries known as van cherries that have been dried for preservation.	乾燥ヴァンチェリー, 건조 반 체리, Cereza van seca, Torkade körsbär, Van
50322529	Dried morello cherries	The variety of cherries known as morello cherries that have been dried for preservation.	乾燥モレッロチェリー, 건조 모렐로 체리, Cereza morello seca, Torkade körsbär, Morello
50322530	Dried royal ann cherries	The variety of cherries known as royal ann cherries that have been dried for preservation.	乾燥ロイヤル・アンチェリー, 건조 로얄 안 체리, Cereza ann real seca, Torkade körsbär, Royal ann
50322531	Dried ranier cherries	The variety of cherries known as ranier cherries that have been dried for preservation.	乾燥レイニアチェリー, 건조 래니어 체리, Cereza ranier seca, Torkade körsbär, Ranier
50322532	Dried royal cherries	The variety of cherries known as royal cherries that have been dried for preservation.	乾燥ロイヤルチェリー, 건조 로얄 체리, Cereza real seca, Torkade körsbär, Royal

Class 50322600 Dried citrons

Definition (if available) The type of fruit known as citrons that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50322601	Dried buddha's hand citrons	The variety of citrons known as buddha's hand citrons that have been dried for preservation.	乾燥仏手柑, 건조 불수감, Citrones buddha´s hand seca, Torkade citroner, Buddha's hand
50322602	Dried fingered citrons	The variety of citrons known as fingered citrons that have been dried for preservation.	乾燥仏手柑, 건조 불수귤, Citrones fingeroja seca, Torkade fingercitroner
50322603	Dried fo shoukan citrons	The variety of citrons known as fo shoukan citrons that have been dried for preservation.	乾燥仏手柑, 건조 포쇼칸 시트론, Citrones fo shoukan seca, Torkade citroner, Fo shoukan
50322604	Dried bushakan citrons	The variety of citrons known as bushakan citrons that have been dried for preservation.	乾燥仏手柑, 건조 부샤칸 시트론, Cotrones bushakan seca, Torkade citroner, Bushakan
50322605	Dried diamante citrons	The variety of citrons known as diamante citrons that have been dried for preservation.	乾燥ディアマンテ・シトロン, 건조 다이만테 시트론, Citones diamante seca, Torkade citroner, Diamante
50322606	Dried etrog citrons	The variety of citrons known as etrog citrons that have been dried for preservation.	乾燥エトログ・シトロン, 건조 에트로그 시트론, Citrones etrog seca, Torkade citroner, Etrog

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50322607	Dried ponderosa citrons	The variety of citrons known as ponderosa citrons that have been dried for preservation.	乾燥ポンデローザ・シトロン, 건조 폰데로사 시트론, Citrones ponderosa seca, Torkade citroner, Ponderosa

Class 50322700 Dried cranberries

Definition (if available) The red acid berry produced by some plants (as vaccinium oxycoccos and v. Acrocarpon) of the heath family that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50322701	Dried ben lear cranberries	The variety of cranberries known as ben lear cranberries that have been dried for preservation.	乾燥ベン・リアー・クランベリー, 건조 벤 리어 크랜베리, Arandano ben lear seca, Torkade citroner, Ben lear
50322702	Dried early black cranberries	The variety of cranberries known as early black cranberries that have been dried for preservation.	乾燥早生ブラック・クランベリー/アーリーブラック・クランベリー, 건조 얼 블랙 크랜베리, Arandano early negro seca, Torkade amerikanska odlade tranbär
50322703	Dried grycleski cranberries	The variety of cranberries known as grycleski cranberries that have been dried for preservation.	乾燥グレクルスキー・クランベリー, 건조 그라이클레스키 크랜베리, Arandano gryclesik seca, Torkade tranbär, Grycleski
50322704	Dried howe cranberries	The variety of cranberries known as howe cranberries that have been dried for preservation.	乾燥ハウ・クランベリー, 건조 호우 크랜베리, Arandano howe seca, Torkade tranbär, Howe
50322705	Dried lingonberries	The variety of cranberries known as lingonberries that have been dried for preservation.	乾燥コケモモ/リンゴンベリー, 건조 링고베리, Bayas lingon seca, Torkade lingon
50322706	Dried mcfarlin cranberries	The variety of cranberries known as mcfarlin cranberries that have been dried for preservation.	乾燥マクファーリン・クランベリー, 건조 맥파린 크랜베리, Arandano mcfarling seca, Torkade tranbär, Mcfarlin
50322707	Dried mountain cranberries	The variety of cranberries known as mountaincranberries that have been dried for preservation.	乾燥山クランベリー/マウンテン・クランベリー, 건조 마운틴 크랜베리, Arandano mauntain seca, Torkade bergstranbär (lingon)
50322708	Dried pilgrim cranberries	The variety of cranberries known as pilgrim cranberries that have been dried for preservation.	乾燥ピルグリム・クランベリー, 건조 필그림 크랜베리, Arandano pilgrim seca, Torkade tranbär, Pilgrim
50322709	Dried searless cranberries	The variety of cranberries known as searless cranberries that have been dried for preservation.	乾燥シアレス・クランベリー, 건조 시어리스 크랜베리, Arandano searless seca, Torkade kärnfria tranbär
50322710	Dried stevens cranberries	The variety of cranberries known as stevens cranberries that have been dried for preservation.	乾燥スティーブンス・クランベリー, 건조 스티븐스 크랜베리, Arandano stevens seca, Torkade tranbär, Stevens

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Class 50322800 Dried currants

Definition (if available) The type of fruit known as currants that have been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50322801	Dried hudson bay currants	The variety of currants known as hudson bay currants that have been dried for preservation.	乾燥ハドソン・ベイ・カラント, 건조 허드스만 건포도, Pasa hudson bay seca, Torkade tranbär, Hudson bay
50322802	Dried waxy currants	The variety of currants known as waxy currants that have been dried for preservation.	乾燥ワクシー・カラント, 건조 왁시 건포도, Pasa waxy seca, Torkad ribes cereum (waxy currants)
50322803	Dried desert currants	The variety of currants known as desert currants that have been dried for preservation.	乾燥デザート・カラント, 건조 디저트 건포도, Pasa desert seca, Torkade ribes cereum (desert currants)
50322804	Dried black currants	Dark purple or black berries, 5-6 mm across, bristly, with stalked glands that have been dried for preservation.	乾燥クロスグリ/黒房スグリ/カシス/ブラックカラント, 건조 블랙 건포도, Pasa negra seca, Torkade svarta vinbär
50322805	Dried red currants	The variety of currants known as red currants that have been dried for preservation.	乾燥赤スグリ/赤房スグリ/レッドカラント, 건조 레드 건포도, Pasa roja seca, Torkade röda vinbär
50322806	Dried white currants	The variety of currants known as white currants that have been dried for preservation.	乾燥白スグリ/白房スグリ/ホワイトカラント, 건조 화이트 건포도, Pasa blanca seca, Torkade vita vinbär

Class 50322900 Dried dates

Definition (if available) The oblong edible fruit of a palm (phoenix dactylifera) that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50322901	Dried asharasi dates	The variety of dates known as asharasi dates that have been dried for preservation.	乾燥アシュラジ・デーツ, 건조 아샤라시 대추야자, Dátiles asharasi seca, Torkade dadlar, Asharasi
50322902	Dried barhi or barhee dates	The variety of dates known as barhi or barhee dates that have been dried for preservation.	乾燥ベールヒ・デーツ/バールヒ・デーツ, 건조 바르히대추야자, Dátiles barhi o barhee seca, Torkade dadlar, Barhi eller barhee
50322903	Dried deglet noor dates	The variety of dates known as deglet noor dates that have been dried for preservation.	乾燥デキレットヌール・デーツ, 건조 데글레 누어 대추야자, Dátiles deglet noor seca, Torkade dadlar, Deglet noor
50322904	Dried fardh dates	The variety of dates known as fardh dates that have been dried for preservation.	乾燥ファードゥ・デーツ, 건조 파르디 대추야자, Dátiles fardh seca, Torkade dadlar, Fardh
50322905	Dried gundila dates	The variety of dates known as gundila dates that have been dried for preservation.	乾燥グンディラ・デーツ, 건조 건딜라 대추야자, Dátiles gundila seca, Torkade dadlar, Gundila

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50322906	Dried halawi/halawy dates	The variety of dates known as halawi/halawy dates that have been dried for preservation.	乾燥ハラウィ・デーツ, 건조 할라위 대추야자, Dátiles halawi/halawy seca, Torkade dadlar, Halawi
50322907	Dried hilali dates	The variety of dates known as hilali dates that have been dried for preservation.	乾燥ヒラリ・デーツ, 건조 히랄리 대추야자, Dátiles hilali seca, Torkade dadlar, Hilali
50322908	Dried khadrawi/khadrawy dates	The variety of dates known as khadrawi/khadrawy dates that have been dried for preservation.	乾燥カドラウィ・デーツ, 건조 카드라위 대추야자, Dátiles khadrawi/khadrawy seca, Torkade dadlar, Khadrawi
50322909	Dried khalas dates	The variety of dates known as khalas dates that have been dried for preservation.	乾燥カラス・デーツ, 건조 칼라스 대추야자, Dátiles khalas seca, Torkade dadlar, Khalas
50322910	Dried khustawi dates	The variety of dates known as khustawi dates that have been dried for preservation.	乾燥クスタウィ・デーツ, 건조 쿠스타위 대추야자, Dátiles khustawi seca, Torkade dadlar, Khustawi
50322911	Dried khidri dates	The variety of dates known as khidri dates that have been dried for preservation.	乾燥キドリ・デーツ, 건조 키드리 대추야자, Dátiles khidri seca, Torkade dadlar, Khidri
50322912	Dried medjool/medjul dates	The variety of dates known as medjool/medjul dates that have been dried for preservation.	乾燥マジュール・デーツ, 건조 메드줄 대추야자, Dátiles medjool/ medjol seca, Torkade dadlar, Madjool
50322913	Dried mactoum dates	The variety of dates known as mactoum dates that have been dried for preservation.	乾燥マクトゥーム・デーツ, 건조 맥토움 대추야자, Dátiles mactoum seca, Torkade dadlar, Mactoum
50322914	Dried neghal dates	The variety of dates known as neghal dates that have been dried for preservation.	乾燥ネガル・デーツ, 건조 네갈 대추야자, Dátiles neghal seca, Torkade dadlar, Neghal
50322915	Dried yatimeh dates	The variety of dates known as yatimeh dates that have been dried for preservation.	乾燥ヤティメ・デーツ, 건조 야티메 대추야자, Dátiles yatimeh seca, Torkade dadlar, Yatimeh
50322916	Dried zahidi dates	The variety of dates known as zahidi dates that have been dried for preservation.	乾燥ザヒディ・デーツ, 건조 자디히 대추야자, Dátiles zahidi seca, Torkade dadlar, Zahidi

Class 50323000 Dried dragonfruit

Definition (if available) The type of fruit known as dragonfruit that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50323001	Dried pink dragonfruit	The variety of dragonfruit known as pink dragonfruit that has been dried for preservation.	乾燥ピンク・ドラゴン, 건조 분홍 용과, Pitahaya roja, rosada seca, Torkad rosa pithaya
50323002	Dried yellow dragonfruit	The variety of dragonfruit known as yellow dragonfruit that has been dried for preservation.	乾燥イエロードラゴン/イエローピタヤ, 건조 노란 용과, Pitahaya roja, amarillo seca, Torkad gul pithaya

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Class 50323100 Dried figs

Definition (if available) The type of fruit known as figs that have been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50323101	Dried bardajic figs	The variety of figs known as bardajic figs that have been dried for preservation.	乾燥バルダジックいちじく/ブラウン・ターキーいちじく, 건조 바다직 무화과, Breva bardajic seca, Torkade fikon, Bardajic
50323102	Dried brown turkey figs	The variety of figs known as brown turkey figs that have been dried for preservation.	乾燥ブラウン・ターキーいちじく/バルダジックいちじく, 건조 브라운 터키 무화과, Breva brown turkey seca, Torkade fikon, Brown turkey
50323103	Dried calimyrna figs	The variety of figs known as calimyrna figs that have been dried for preservation.	乾燥カルミルナいちじく, 건조 칼리미르나 무화과, Breva calimyma seca, Torkade fikon, Calimyrna
50323104	Dried conadria figs	The variety of figs known as conadria figs that have been dried for preservation.	乾燥コナドリアいちじく, 건조 코나드리아 무화과, Breva conadria seca, Torkade fikon, Conadria
50323105	Dried dottado figs	The variety of figs known as dottado figs that have been dried for preservation.	乾燥ドッタードいちじく, 건조 도타도 무화과, Breva dotado seca, Torkade fikon, Dottado
50323106	Dried kadota figs	The variety of figs known as kadota figs that have been dried for preservation.	乾燥角田いちじく, 건조 카도타 무화과, Breva kadota seca, Torkade fikon, Kadota
50323107	Dried mediterranean figs	The variety of figs known as mediterranean figs that have been dried for preservation.	乾燥地中海いちじく, 건조 지중해 무화과, Breva mediterránea seca, Torkade medelhavsfikon
50323108	Dried mission figs	The variety of figs known as mission figs that have been dried for preservation.	乾燥ミッションいちじく, 건조 미션 무화과, Breva misión seca, Torkade fikon, Mission
50323109	Dried smyrna figs	The variety of figs known as smyrna figs that have been dried for preservation.	乾燥スミルナいちじく, 건조 스미르나 무화과, Breva amyma seca, Torkade fikon, Smyrna
50323110	Dried verdona figs	The variety of figs known as verdona figs that have been dried for preservation.	乾燥ヴァーダナいちじく, 건조 베르도나 무화과, Breva verdona seca, Torkade fikon, Verdona
50323111	Dried white king figs	The variety of figs known as white king figs that have been dried for preservation.	乾燥ホワイト・キングいちじく, 건조 화이트 무화과, Breva rey blanco seca, Torkade fikon, White king

Class 50323200 Dried gooseberries

Definition (if available) The type of fruit known as gooseberries that have been dried for preservation.

Commodity	Commodity Title	Definition	Synonym

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50323201	Dried early sulphur gooseberries	The variety of gooseberries known as early sulphur gooseberries that have been dried for preservation.	乾燥早生サルファー・グースベリー/アーりーサルファーグースベリー, 건조 얼리 설퍼 구스베리, Grosella early sulphur seca, Torkade krusbär, Early sulphur
50323202	Dried goldendrop gooseberries	The variety of gooseberries known as goldendrop gooseberries that have been dried for preservation.	乾燥ゴールデンカップ・グースベリー, 건조 골든드롭 구스베리, Grosella dorado caida seca, Torkade krusbär, Goldendrop
50323203	Dried langley gage gooseberries	The variety of gooseberries known as langley gage gooseberries that have been dried for preservation.	乾燥ラングレー・ゲージ・グースベリー, 건조 랭리 게이지 구스베리, Grosella langley grace seca, Torkade krusbär, Langley gage
50323204	Dried leveller gooseberries	The variety of gooseberries known as leveller gooseberries that have been dried for preservation.	乾燥レベラー・グースベリー, 건조 레벨러 구스베리, Grocella leveller seca, Torkade krusbär, Leveller
50323205	Dried london gooseberries	The variety of gooseberries known as london gooseberries that have been dried for preservation.	乾燥ロンドン・グーズベリー, 건조 런던 구스베리, Grosella london seca, Torkade krusbär, London
50323206	Dried worcestershire gooseberries	The variety of gooseberries known as worcestershire gooseberries that have been dried for preservation.	乾燥ウースターシャー・グーズベリー, 건조 웨체스터샤이어 구스베리, Grosella worcestershire seca, Torkade krusbär, Worcestershire
50323207	Dried american worcesterberry gooseberries	The variety of gooseberries known as american worcesterberry gooseberries that have been dried for preservation.	乾燥アメリカ・ウースターベリー・グーズベリー, 건조 아메리칸 워체스터 구스베리, Grosella americana worcesterberry sec, Torkade krusbär, American worcesterberry

Class 50323300 Dried grapefruit

Definition (if available): A large citrus fruit with a bitter yellow rind and inner skin and a highly flavored somewhat acid juicy pulp produced by a small roundheaded tree (citrus paradisi) that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50323301	Dried burgundy grapefruit	The variety of grapefruit known as burgundy grapefruit that has been dried for preservation.	乾燥バーガンディ・グレープフルーツ, 건조 부르군디 그레이프프루트, Toronja burgundi seca, Torkad grapefrukt, Burgundy
50323302	Dried duncan grapefruit	The variety of grapefruit known as duncan grapefruit that has been dried for preservation.	乾燥ダンカン・グレープフルーツ, 건조 던컨 그레이프프루트, Toronja duncan seca, Torkad grapefrukt, Duncan
50323303	Dried foster grapefruit	The variety of grapefruit known as foster grapefruit that has been dried for preservation.	乾燥フォスター・ブレープフルーツ, 건조 포스터 그레이프프루트, Toronja foster seca, Torkad grapefrukt, Foster

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50323304	Dried marsh grapefruit	The variety of grapefruit known as marsh grapefruit that has been dried for preservation.	乾燥マーシュ・グレープフルーツ, 건조 마쉬 그레이프프루트, Toronja marsh seca, Torkad grapefrukt, Marsh
50323305	Dried new zealand grapefruit	The variety of grapefruit known as new zealand grapefruit that has been dried for preservation.	乾燥ニュージーランド・グレープフルーツ, 건조 뉴질랜드 그레이프프루트, Toronja nueva zelandia seca, Torkad ny zeeländsk grapefrukt
50323306	Dried rio red grapefruit	The variety of grapefruit known as rio red grapefruit that has been dried for preservation.	乾燥リオレッド・グレープフルーツ, 건조 리오 레드 그레이프프루트, Toronja rio rojo seca, Torkad grapefrukt, Rio red
50323307	Dried ruby red grapefruit	The variety of grapefruit known as ruby red grapefruit that has been dried for preservation.	乾燥ルビー・レッド・グレープフルーツ, 건조 루비 레드 그레이프프루트, Toronja ruby rojo seca, Torkad grapefrukt, Ruby red
50323308	Dried star ruby grapefruit	The variety of grapefruit known as star ruby grapefruit that has been dried for preservation.	乾燥スタールビー・グレープフルーツ, 건조 스타 루비 그레이프프루트, Toronja star ruby seca, Torkad grapefrukt, Star ruby
50323309	Dried triumph grapefruit	The variety of grapefruit known as triumph grapefruit that has been dried for preservation.	乾燥トライアンフ・グレープフルーツ, 건조 트라이엄프 그레이프프루트, Toronja triumph seca, Torkad grapefrukt, Triumph

Class 50323400 Dried table grapes

Definition (if available) The type of grape known as table grapes that have been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50323401	Dried alicante grapes	The variety of table grapes known as alicante grapes that have been dried for preservation.	乾燥アリカンテぶどう, 건조 알리칸테 포도, Uva alicante seca, Torkade druvor, Alicante
50323402	Dried almeria grapes	The variety of table grapes known as almeria grapes that have been dried for preservation.	乾燥アルメリアぶどう, 건조 알메리아 포도, Uva almeira seca, Torkade druvor, Almeria
50323403	Dried alphonse lavalle grapes	The variety of table grapes known as alphonse lavalle grapes that have been dried for preservation.	乾燥アルフォンス・ラバレーぶどう, 건조 알폰스 라벨 포도, Uva alphonse lavalle seca, Torkade druvor, Alphonse lavalle
50323404	Dried autumn king grapes	The variety of table grapes known as autumn king grapes that have been dried for preservation.	乾燥オータム・キングぶどう, 건조 오텀 킹 포도, Uva otoño rey grapes seca, Torkade druvor, Autumn king
50323405	Dried autumn royal grapes	The variety of table grapes known as autumn royal grapes that have been dried for preservation.	乾燥オータムロイヤルぶどう, 건조 오텀 로얄 포도, Uva otoño royal seca, Torkade druvor, Autumn royal

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50323406	Dried autumn seedless grapes	The variety of table grapes known as autumn seedless grapes that have been dried for preservation.	乾燥オータム種なしぶどう/オータム・シードレスぶどう, 건조 오텀 시들리스 포도, Uva otoño sin pepa seca, Torkade druvor, Autumn kärnfria
50323407	Dried baresana grapes	The variety of table grapes known as baresana grapes that have been dried for preservation.	乾燥バレサナぶどう, 건조 베어사나 포도, Uva baresana seca, Torkade druvor, Baresana
50323408	Dried barlinka grapes	The variety of table grapes known as barlinka grapes that have been dried for preservation.	乾燥バーリンカぶどう, 건조 발링카 포도, Uva barlinka seca, Torkade druvor, Barlinka
50323409	Dried beauty seedless grapes	The variety of table grapes known as beauty seedless grapes that have been dried for preservation.	乾燥ビューティー種なしぶどう/ビューティー・シードレスぶどう, 건조 뷰티 시들리스 포도, Uva beaty seedless seca, Torkade druvor, Beauty kärnfria
50323410	Dried black beauty seedless grapes	The variety of table grapes known as black beauty seedless grapes that have been dried for preservation.	乾燥ブラック・ビューティー種なしぶどう/ブラック・ビューティー・シードレスぶどう, 건조 블랙 뷰티 시들리스 포도, Uva negro beauty sin pepa seca, Torkade druvor, Black beauty kärnfria
50323411	Dried black emerald grapes	The variety of table grapes known as black emerald grapes that have been dried for preservation.	乾燥ブラック・エメラルドぶどう, 건조 블랙 에메랄드 포도, Uva negro esmeralda seca, Torkade druvor, Black emerald
50323412	Dried black giant grapes	The variety of table grapes known as black giant grapes that have been dried for preservation.	乾燥ブラック・ジャイアントぶどう, 건조 블랙 자이언트 포도, Uva negro gigante seca, Torkade druvor, Black giant
50323413	Dried black globe grapes	The variety of table grapes known as black globe grapes that have been dried for preservation.	乾燥ブラック・グローブぶどう, 건조 블랙 글로브 포도, Uva negro globo seca, Torkade druvor, Black globe
50323414	Dried black monukka grapes	The variety of table grapes known as black monukka grapes that have been dried for preservation.	乾燥ブラック・モヌッカぶどう, 건조 블랙 모누카 포도, Uva negro monnukka seca, Torkade druvor, Black monukka
50323415	Dried black pearl grapes	The variety of table grapes known as black pearl grapes that have been dried for preservation.	乾燥ブラック・パールぶどう, 건조 블랙 펄 포도, Uva negro perla seca, Torkade druvor, Black pearl
50323416	Dried black seedless grapes	The variety of table grapes known as black seedless grapes that have been dried for preservation.	乾燥ブラック種なしぶどう/ブラック・シードレスぶどう, 건조 블랙 시들리스 포도, Uva negro sin pepa seca, Torkade druvor, Black kärnfria
50323417	Dried bonheur grapes	The variety of table grapes known as bonheur grapes that have been dried for preservation.	乾燥ボヌールぶどう, 건조 보뇌르 포도, Uva bonheur seca, Torkade druvor, Bonheur

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50323418	Dried calmeria grapes	The variety of table grapes known as calmeria grapes that have been dried for preservation.	乾燥カルメリアぶどう, 건조 칼메이라 포도, Uva calmeria seca, Torkade druvor, Calmeria
50323419	Dried cardinal grapes	The variety of table grapes known as cardinal grapes that have been dried for preservation.	乾燥カルディナル（/カーディナル）ぶどう, 건조 카디널 포도, Uva cardinal seca, Torkade druvor, Cardinal
50323420	Dried catawba grapes	The variety of table grapes known as catawba grapes that have been dried for preservation.	乾燥カトーバぶどう, 건조 바터바 포도, Uva catawba seca, Torkade druvor, Catawba
50323421	Dried chasselas/golden chasselas grapes	The variety of table grapes known as chasselas/golden chasselas grapes that have been dried for preservation.	乾燥シャスラ/ゴールデン・シャスラぶどう, 건조 차실라스/골든 차실라스 포도, Uva chasselas/doradoen chasselas seca, Torkade druvor, Chasselas/golden chasselas
50323422	Dried christmas rose grapes	The variety of table grapes known as christmas rose grapes that have been dried for preservation.	乾燥クリスマスローズぶどう, 건조 크리스마스 로즈 포도, Uva christmas rose seca, Torkade druvor, Christmas rose
50323423	Dried concord grapes	The variety of table grapes known as concord grapes that have been dried for preservation.	乾燥コンコードぶどう/コンコルドぶどう, 건조 콩코드 포도, Uva concord seca, Torkade druvor, Concord
50323424	Dried concord seedless grapes	The variety of table grapes known as concord seedless grapes that have been dried for preservation.	乾燥コンコード種なしぶどう/コンコルド種なしぶどう/コンコード・シードレスぶどう/コンコルド・シードレスぶどう, 건조 콩코드 시들리스 포도, Uva concord sin pepa seca, Torkade druvor, Concord kärnfria
50323425	Dried crimson seedless grapes	The variety of table grapes known as crimson seedless grapes that have been dried for preservation.	乾燥クリムゾン種なしぶどう/クリムゾン・シードレスぶどう, 건조 크림슨 시들리스 포도, Uva crimson sin pepa seca, Torkade druvor, Crimson kärnfria
50323426	Dried dauphine grapes	The variety of table grapes known as dauphine grapes that have been dried for preservation.	乾燥ドフィーヌぶどう/ドーフィンぶどう, 건조 더핀 포도, Uva dauphine seca, Torkade druvor, Dauphine
50323427	Dried delaware grapes	The variety of table grapes known as delaware grapes that have been dried for preservation.	乾燥デラウェアぶどう, 건조 델라웨어 포도, Uva daleware seca, Torkade druvor, Delaware
50323428	Dried early muscat grapes	The variety of table grapes known as early muscat grapes that have been dried for preservation.	乾燥早生マスカットぶどう/アーリー・マスカットぶどう, 건조 얼리 머스캣 포도, Uva early muscat seca, Torkade druvor, early muscat
50323429	Dried early sweet grapes	The variety of table grapes known as early sweet grapes that have been dried for preservation.	乾燥早生スイートぶどう/アーリー・スイートぶどう, 건조 얼리 스위트 포도, Uva early sweet seca, Torkade tidiga söta druvor

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50323430	Dried emerald seedless grapes	The variety of table grapes known as emerald seedless grapes that have been dried for preservation.	乾燥エメラルド種なしぶどう/エメラルド・シードレスぶどう, 건조 에메랄드 시슬리스 포도, Uva esmeralda sin pepa seca, Torkade druvor, Emerald kärnfria
50323431	Dried emperatriz grapes	The variety of table grapes known as emperatriz grapes that have been dried for preservation.	乾燥エンペラトリスぶどう, 건조 엠페라트리즈 포도, Uva emperatriz seca, Torkade druvor, Emperatriz
50323432	Dried emperor grapes	The variety of table grapes known as emperor grapes that have been dried for preservation.	乾燥エンペラーぶどう, 건조 엠퍼러 포도, Uva emperor seca, Torkade druvor, Emperor
50323433	Dried empress grapes	The variety of table grapes known as empress grapes that have been dried for preservation.	乾燥エンプレスぶどう, 건조 엠프레스 포도, Uva empress seca, Torkade druvor, Empress
50323434	Dried exotic grapes	The variety of table grapes known as exotic grapes that have been dried for preservation.	乾燥エキゾチックぶどう, 건조 이그저틱 포도, Uva exótica seca, Torkade exotiska druvor
50323435	Dried fantasy grapes	The variety of table grapes known as fantasy grapes that have been dried for preservation.	乾燥ファンタジーぶどう, 건조 판타지 포도, Uva fantasia seca, Torkade druvor, Fantasy
50323436	Dried fantasy seedless grapes	The variety of table grapes known as fantasy seedless grapes that have been dried for preservation.	乾燥ファンタジー種なしぶどう/ファンタジー・シードレスぶどう, 건조 판다지 시들리스 포도, Uva fantasy sin pepa seca, Torkade druvor, Fantasy kärnfria
50323437	Dried flame grapes	The variety of table grapes known as flame grapes that have been dried for preservation.	乾燥フレームぶどう, 건조 플레임 포도, Uva llama seca, Torkade druvor, Flame
50323438	Dried flame seedless grapes	The variety of table grapes known as flame seedless grapes that have been dried for preservation.	乾燥フレーム種なしぶどう/フレーム・シードレスぶどう, 건조 플레임 시들리스 포도, Uva llama sin pepa seca, Torkade druvor, Flame kärnfria
50323439	Dried flame tokay grapes	The variety of table grapes known as flame tokay grapes that have been dried for preservation.	乾燥フレームトーケイぶどう, 건조 플레임 투데이 포도, Uva llama tokay seca, Torkade druvor, Flame tokay
50323440	Dried flaming red grapes	The variety of table grapes known as flaming red grapes that have been dried for preservation.	乾燥フレーミング・レッドぶどう, 건조 플래밍 레드 포도, Uva ardiente roja seca, Torkade druvor, Flaming red
50323441	Dried galaxy seedless grapes	The variety of table grapes known as galaxy seedless grapes that have been dried for preservation.	乾燥ギャラクシー種なしぶどう/ギャラクシー・シードレスぶどう, 건조 갤럭시 시슬리스 포도, Uva galaxy sin pepa seca, Torkade druvor, Galaxy kärnfria
50323442	Dried gamay grapes	The variety of table grapes known as gamay grapes that have been dried for preservation.	乾燥ガメイぶどう, 건조 가메이 포도, Uva gamay seca, Torkade druvor, Gamay
50323443	Dried gold grapes	The variety of table grapes known as gold grapes that have been dried for preservation.	乾燥ゴールドグレープ, 건조 황금 포도, Uva dorada seca, Torkade druvor, Gold

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50323444	Dried hanepoot or honeypot grapes	The variety of table grapes known as hanepoot or honeypot grapes that have been dried for preservation.	乾燥ハネポートぶどう/ハニーポットぶどう, 건조 하니풋 포도, Uva hanepot o honeypot seca, Torkade druvor, Hanepoot eller honeypot
50323445	Dried italia grapes	The variety of table grapes known as italia grapes that have been dried for preservation.	乾燥イタリアングレープ, 건조 이탈리아 포도, Uva italia seca, Torkade druvor, Italia
50323446	Dried jade seedless grapes	The variety of table grapes known as jade seedless grapes that have been dried for preservation.	乾燥ジェイド種なしぶどう/ジェイド・シードレスぶどう, 건조 제이드 시들리스 포도, Uva jade sin pepa seca, Torkade druvor, Jade kärnfria
50323447	Dried jubilee grapes	The variety of table grapes known as jubilee grapes that have been dried for preservation.	乾燥ジュビリーぶどう, 건조 주빌리 포도, Uva jubilee seca, Torkade druvor, Jubilee
50323448	Dried king ruby grapes	The variety of table grapes known as king ruby grapes that have been dried for preservation.	乾燥キングルビーぶどう, 건조 킹 루비 포도, Uva rey ruby seca, Torkade druvor, King ruby
50323449	Dried kyoho grapes	The variety of table grapes known as kyoho grapes that have been dried for preservation.	乾燥巨峰ぶどう, 건조 교호 포도, Uva kyoho seca, Torkade druvor, Kyoho
50323450	Dried la rochelle grapes	The variety of table grapes known as la rochelle grapes that have been dried for preservation.	乾燥ラ・ロシェルぶどう, 건조 라 로쉘 포도, Uva la rochelle seca, Torkade druvor, La rochelle
50323451	Dried lady finger grapes	The variety of table grapes known as lady finger grapes that have been dried for preservation.	乾燥レディーフィンガー/ピッテロビアンコぶどう, 건조 레이디 핑거 포도, Uva dedo de dama seca, Torkade druvor, Lady finger
50323452	Dried late seedless grapes	The variety of table grapes known as late seedless grapes that have been dried for preservation.	乾燥晩生種なしぶどう/レイト・シードレスぶどう, 건조 레이트 시들리스 포도, Uva late sin pepa seca, Torkade sena kärnfria druvor
50323453	Dried majestic seedless grapes	The variety of table grapes known as majestic seedless grapes that have been dried for preservation.	乾燥マジェステック種なしぶどう/マジェステック・シードレスぶどう, 건조 마제스틱 시들리스 포도, Uva majestic sin pepa seca, Torkade druvor, Majestic kärnfria
50323454	Dried malaga grapes	The variety of table grapes known as malaga grapes that have been dried for preservation.	乾燥マラガぶどう, 건조 말라가 포도, Uva malaga seca, Torkade druvor, Malaga
50323455	Dried marroo seedless grapes	The variety of table grapes known as marroo seedless grapes that have been dried for preservation.	乾燥マロウぶどう, 건조 마루 시들리스 포도, Uva marro sin pepa seca, Torkade druvor, Marroo kärnfria

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50323456	Dried muscadine grapes	The variety of table grapes known as muscadine grapes that have been dried for preservation.	乾燥マスカダイン/ムスカディニア・ロトゥンディフォぶどう, 건조 머스카딘 포도, Uva muscadine seca, Torkade druvor, Muscadine
50323457	Dried muscat flame grapes	The variety of table grapes known as muscat flame grapes that have been dried for preservation.	乾燥マスカット・フレームぶどう, 건조 머스캣 플레임 포도, Uva muscat llama seca, Torkade druvor, Muscat flame
50323458	Dried muscat grapes	The variety of table grapes known as muscat grapes that have been dried for preservation.	乾燥マスカットぶどう, 건조 머스캣 포도, Uva muscat seca, Torkade druvor, Muscat
50323459	Dried muscat seedless grapes	The variety of table grapes known as muscat seedless grapes that have been dried for preservation.	乾燥マスカット種なしぶどう/マスカット・シードレスぶどう, 건조 머스캣 시들리스 포도, Uva muscat sin papa seca, Torkade druvor, Muscat kärnfria
50323460	Dried napoleon grapes	The variety of table grapes known as napoleon grapes that have been dried for preservation.	乾燥ナポレオンぶどう, 건조 나폴레옹 포도, Uva napoleon seca, Torkade druvor, Napoleon
50323461	Dried negria grapes	The variety of table grapes known as negria grapes that have been dried for preservation.	乾燥ネグリアぶどう, 건조 네그리아 포도, Uva nigeria seca, Torkade druvor, Negria
50323462	Dried new cross grapes	The variety of table grapes known as new cross grapes that have been dried for preservation.	乾燥ニュー・クロスぶどう, 건조 뉴크로스 포도, Uva new cross seca, Torkade druvor, New cross
50323463	Dried niabell grapes	The variety of table grapes known as niabell grapes that have been dried for preservation.	乾燥ナイアベルぶどう, 건조 니아벨 포도, Uva nibella seca, Torkade druvor, Niabell
50323464	Dried niagara grapes	The variety of table grapes known as niagara grapes that have been dried for preservation.	乾燥ナイアガラぶどう, 건조 나이아가라 포도, Uva niagara seca, Torkade druvor, Niagara
50323465	Dried olivette grapes	The variety of table grapes known as olivette grapes that have been dried for preservation.	乾燥オリヴェットぶどう, 건조 올리벳 포도, Uva olivette seca, Torkade druvor, Olivette
50323466	Dried perlette grapes	The variety of table grapes known as perlette grapes that have been dried for preservation.	乾燥パーレットぶどう, 건조 펠렛 포도, Uva perlette seca, Torkade druvor, Perlette
50323467	Dried perlon grapes	The variety of table grapes known as perlon grapes that have been dried for preservation.	乾燥パーロンぶどう, 건조 펄론 포도, Uva perlon seca, Torkade druvor, Perlon
50323468	Dried prima black seedless grapes	The variety of table grapes known as prima black seedless grapes that have been dried for preservation.	乾燥プリマ・ブラック種なしぶどう/プリマ・ブラック・シードレスぶどう, 건조 프리마 블랙 시들리스 포도, Uva prima negro sin pepa seca, Torkade druvor, Prima black kärnfria
50323469	Dried princess grapes	The variety of table grapes known as princess grapes that have been dried for preservation.	乾燥プリンセスぶどう, 건조 프린세스 포도, Uva prncess seca, Torkade druvor, Princess

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50323470	Dried queen grapes	The variety of table grapes known as queen grapes that have been dried for preservation.	乾燥クイーンぶどう, 건조 퀸 포도, Uva reina seca, Torkade druvor, Queen
50323471	Dried red blush grapes	The variety of table grapes known as red blush grapes that have been dried for preservation.	乾燥レッド・ブラッシュぶどう, 건조 레드 블러쉬 포도, Uva roja blush seca, Torkade druvor, Red blush
50323472	Dried red globe grapes	The variety of table grapes known as red globe grapes that have been dried for preservation.	乾燥レッドグローブぶどう, 건조 레드 글로브 포도, Uva roja globe seca, Torkade druvor, Red globe
50323473	Dried red malaga grapes	The variety of table grapes known as red malaga grapes that have been dried for preservation.	乾燥レッドマラガぶどう, 건조 레드 말라가 포도, Uva roja malaga seca, Torkade druvor, Red malaga
50323474	Dried red seedless grapes	The variety of table grapes known as red seedless grapes that have been dried for preservation.	乾燥レッド種なしぶどう/レッド・シードレスぶどう, 건조 레드 시들리스 포도, Uva roja sin pepa seca, Torkade röda kärnfria druvor
50323475	Dried regina grapes	The variety of table grapes known as regina grapes that have been dried for preservation.	乾燥レジナぶどう, 건조 레지나 포도, Uva regina seca, Torkade druvor, Regina
50323476	Dried ribier grapes	The variety of table grapes known as ribier grapes that have been dried for preservation.	乾燥リビエール/リビエぶどう, 건조 리비에르 포도, Uva ribier seca, Torkade druvor, Ribier
50323477	Dried rosita grapes	The variety of table grapes known as rosita grapes that have been dried for preservation.	乾燥ロジータぶどう, 건조 로시타 포도, Uva rosita seca, Torkade druvor, Rosita
50323478	Dried rouge grapes	The variety of table grapes known as rouge grapes that have been dried for preservation.	乾燥ルージュぶどう, 건조 로그 포도, Uva rouge seca, Torkade druvor, Rouge
50323479	Dried royal black seedless grapes	The variety of table grapes known as royal black seedless grapes that have been dried for preservation.	乾燥ロイヤル・ブラック種なしぶどう/ロイヤル・ブラック・シードレスぶどう, 건조 로열 블랙 시들리스 포도, Uva royal negra sin pepa seca, Torkade druvor, Royal black kärnfria
50323480	Dried ruby red seedless grapes	The variety of table grapes known as ruby red seedless grapes that have been dried for preservation.	乾燥ルビーレッド種なしぶどう/ルビーレッド・シードレスぶどう, 건조 루비 레드 시들리스 포도, Uva ruby roja sin pepa seca, Torkade druvor, Ruby red kärnfria
50323481	Dried ruby seedless grapes	The variety of table grapes known as ruby seedless grapes that have been dried for preservation.	乾燥ルビー種なしぶどう/ルビー・シードレスぶどう, 건조 루비 시들리스 포도, Uva ryby sin pepa seca, Torkade druvor, Ruby kärnfria
50323482	Dried scarlet royal grapes	The variety of table grapes known as scarlet royal grapes that have been dried for preservation.	乾燥スカーレット・ロイヤルぶどう, 건조 스칼렛 로얄 포도, Uva scarlet royal seca, Torkade druvor, Scarlet royal

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50323483	Dried scuppernong grapes	The variety of table grapes known as scuppernong grapes that have been dried for preservation.	乾燥スカーパノングぶどう, 건조 스쿠퍼몽 포도, Uva scuppemong seca, Torkade druvor, Scuppernong
50323484	Dried sugarose grapes	The variety of table grapes known as sugarose grapes that have been dried for preservation.	乾燥シュガーローズぶどう, 건조 슈가로즈 포도, Uva sugarose seca, Torkade druvor, Sugarose
50323485	Dried sugarthirteen grapes	The variety of table grapes known as sugarthirteen grapes that have been dried for preservation.	乾燥シュガーサーティーンぶどう, 건조 슈가서틴 포도, Uva sugartirteen seca, Torkade druvor, Sugarthirteen
50323486	Dried sugraone grapes	The variety of table grapes known as sugraone grapes that have been dried for preservation.	乾燥シュグラオンぶどう, 건조 슈그라온 포도, Uva sugraone seca, Torkade druvor, Sugraone
50323487	Dried sugrasixteen grapes	The variety of table grapes known as sugrasixteen grapes that have been dried for preservation.	乾燥シュグラシクスティーンぶどう, 건조 슈그라식스틴 포도, Uva sugrasixteen seca, Torkade druvor, Sugrasixteen
50323488	Dried sultana sun red grapes	The variety of table grapes known as sultana sun red grapes that have been dried for preservation.	乾燥サルタナ・サン・レッドぶどう, 건조 술타나 선 레드 포도, Uva sultana sun roja seca, Torkade druvor, Sultana sun red
50323489	Dried summer royal grapes	The variety of table grapes known as summer royal grapes that have been dried for preservation.	乾燥サマーロイヤルぶどう, 건조 서머 로얄 포도, Uva verano royal seca, Torkade druvor, Summer royal
50323490	Dried sunset grapes	The variety of table grapes known as sunset grapes that have been dried for preservation.	乾燥サンセットぶどう, 건조 선셋 포도, Uva atardecer seca, Torkade druvor, Sunset
50323491	Dried superior seedless grapes	The variety of table grapes known as superior seedless grapes that have been dried for preservation.	乾燥スーペリア種なしぶどう/スーペリア・シードレスぶどう, 건조 수페리어 시들리스 포도, Uva superior sin pepa seca, Torkade druvor, Superior kärnfria
50323492	Dried thompson seedless grapes	The variety of table grapes known as thompson seedless grapes that have been dried for preservation.	乾燥トンプソン種なしぶどう/トンプソン・シードレスぶどう, 건조 톰슨 시들리스 포도, Uva thompson sin pepa seca, Torkade druvor, Thompson kärnfria
50323493	Dried tokay/pinot gris grapes	The variety of table grapes known as tokay/pinot gris grapes that have been dried for preservation.	乾燥トカイ/ピノ・グリぶどう, 건조 노카이/피놋 그리스 포도, Uva tokaylpinot gris seca, Torkade druvor, Tokay/pinot gris
50323494	Dried waltman cross grapes	The variety of table grapes known as waltman cross grapes that have been dried for preservation.	乾燥ウォルトマン・クロスぶどう, 건조 월트먼 크로스 포도, Uva waltman cross seca, Torkade druvor, Waltman cross
50323495	Dried white seedless grapes	The variety of table grapes known as white seedless grapes that have been dried for preservation.	乾燥ホワイト種なしぶどう/ホワイト・シードレスぶどう, 건조 화이트 시들리스 포도, Uva blanca sin semilla seca, Torkade druvor, White kärnfria

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50323496	Dried zante current grapes	The variety of table grapes known as zante current grapes that have been dried for preservation.	乾燥ザンテ・カレンツぶどう, 건조 잔테 커런트 포도, Uva zante current seca, Torkade druvor, Zante current

Class 50323500 Dried raisin grapes

Definition (if available) The type of grape known as raisin grapes that have been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50323501	Dried black corinth grapes	The variety of raisin grapes known as black corinth grapes that have been dried for preservation.	乾燥ブラック・コリントぶどう, 건조 블랙 코린트 포도, Uva corinth negra seca, Torkade druvor, Black corinth
50323502	Dried canner grapes	The variety of raisin grapes known as canner grapes that have been dried for preservation.	乾燥カンナーぶどう, 건조 캐너 포도, Uva canner seca, Torkade druvor, Canner
50323503	Dried dovine grapes	The variety of raisin grapes known as dovine grapes that have been dried for preservation.	乾燥ドヴインぶどう, 건조 도바인 포도, Uva dovine seca, Torkade druvor, Dovine
50323504	Dried fiesta grapes	The variety of raisin grapes known as fiesta grapes that have been dried for preservation.	乾燥フィエスタぶどう, 건조 피에스타 포도, Uva fiesta seca, Torkade druvor, Fiesta
50323505	Dried selma pete grapes	The variety of raisin grapes known as selma pete grapes that have been dried for preservation.	乾燥セルマ・ペテぶどう, 건조 셀마 피트 포도, Uva selme pete seca, Torkade druvor, Selma pete
50323506	Dried sultana grapes	The variety of raisin grapes known as sultana grapes that has been dried for preservation.	乾燥サルタナぶどう, 건조 술타나 포도, Uva sultana seca, Torkade druvor, Sultana

Class 50323600 Dried wine grapes

Definition (if available) The type of grape known as wine grapes that have been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50323601	Dried alicante bouschet grapes	The variety of wine grapes known as alicante bouschet grapes that have been dried for preservation.	乾燥アリカンテ・ブーシェぶどう, 건조 알리칸테 부쉐트 포도, Uva alicante bouschet seca, Torkade druvor, Alicante bouschet
50323602	Dried barbera grapes	The variety of wine grapes known as barbera grapes that have been dried for preservation.	乾燥バルベラ/バルベーらぶどう, 건조 바베라 포도, Uva barbera seca, Torkade druvor, Barbera
50323603	Dried burger grapes	The variety of wine grapes known as burger grapes that have been dried for preservation.	乾燥バーガーぶどう, 건조 버거 포도, Uva burger seca, Torkade druvor, Burger
50323604	Dried cabernet franc grapes	The variety of wine grapes known as cabernet franc grapes that have been dried for preservation.	乾燥カヴェルネ・フランぶどう, 건조 카버네이 프랑 포도, Uva cabemet franc seca, Torkade druvor, Cabernet franc
50323605	Dried cabernet sauvignon grapes	The variety of wine grapes known as cabernet sauvignon grapes that have been dried for preservation.	乾燥カベルネ・ソーヴィニョンぶどう, 건조 카버네이 소비뇽 포도, Uva cabenet sauvignon seca, Torkade druvor, Cabernet sauvignon

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50323606	Dried carignane grapes	The variety of wine grapes known as carignane grapes that have been dried for preservation.	乾燥カリニャンぶどう, 건조 카리냥 포도, Uva carignane seca, Torkade druvor, Carignane
50323607	Dried carnelian grapes	The variety of wine grapes known as carnelian grapes that have been dried for preservation.	乾燥カーネリアンぶどう, 건조 카르넬리 포도, Uva carnelian seca, Torkade druvor, Carnelian
50323608	Dried catarratto grapes	The variety of wine grapes known as catarratto grapes that have been dried for preservation.	乾燥カタラットぶどう, 건조 카타라토 포도, Uva catarratto seca, Torkade druvor, Catarratto
50323609	Dried centurian grapes	The variety of wine grapes known as centurian grapes that have been dried for preservation.	乾燥センチュリアンぶどう, 건조 센추리언 포도, Uva centurian seca, Torkade druvor, Centurian
50323610	Dried charbono grapes	The variety of wine grapes known as charbono grapes that have been dried for preservation.	乾燥シャルボノぶどう, 건조 샤보노 포도, Uva charbono seca, Torkade druvor, Charbono
50323611	Dried chardonnay grapes	The variety of wine grapes known as chardonnay grapes that have been dried for preservation.	乾燥シャルドネぶどう, 건조 샤도네 포도, Uva chardonnay seca, Torkade druvor, Chardonnay
50323612	Dried chenin blanc grapes	The variety of wine grapes known as chenin blanc grapes that have been dried for preservation.	乾燥シュナン・ブランぶどう, 건조 슈냉블랑 포도, Uva chenin blanco seca, Torkade druvor, Chenin blanc
50323613	Dried cinsaut grapes	The variety of wine grapes known as cinsaut grapes that have been dried for preservation.	乾燥サンソーぶどう, 건조 쌩소 포도, Uva cinsaut seca, Torkade druvor, Cinsaut
50323614	Dried dolcetto grapes	The variety of wine grapes known as dolcetto grapes that have been dried for preservation.	乾燥ドルチェットぶどう, 건조 돌체토 포도, Uva dolcetto seca, Torkade druvor, Dolcetto
50323615	Dried emerald riesling grapes	The variety of wine grapes known as emerald riesling grapes that have been dried for preservation.	乾燥エメラルド・リースリングぶどう, 건조 에메랄드 리에슬링 포도, Uva esmeralda riesling seca, Torkade druvor, Emerald riesling
50323616	Dried french colombard grapes	The variety of wine grapes known as french colombard grapes that have been dried for preservation.	乾燥フレンチ・コロンバールぶどう, 건조 프렌치 콤바드 포도, Uva french colombard seca, Torkade druvor, Franska colombard
50323617	Dried gamay napa grapes	The variety of wine grapes known as gamay (napa) grapes that have been dried for preservation.	乾燥ガメイナパぶどう, 건조 가메 나파 포도, Uva granny nap seca, Torkade druvor, Gamay napa
50323618	Dried gamay beaujolais grapes	The variety of wine grapes known as gamay beaujolais grapes that have been dried for preservation.	乾燥ガメイ・ボージョレーぶどう, 건조 가메 보졸레 포도, Uva gamay beaujolais seca, Torkade druvor, Gamay beaujolais
50323619	Dried gewurztraminer grapes	The variety of wine grapes known as gewurztraminer grapes that have been dried for preservation.	乾燥ゲヴュルツトラミネール/ゲヴュルツトラミナーぶどう, 건조 게뷰르쯔트레미너, Uva gewurztraminer seca, Torkade druvor, Gewurztraminer

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50323620	Dried grenache grapes	The variety of wine grapes known as grenache grapes that have been dried for preservation.	乾燥グルナッシュぶどう, 건조 그르나슈 포도, Uva grnache seca, Torkade druvor, Grenache
50323621	Dried grenache blanc grapes	The variety of wine grapes known as grenache blanc grapes that have been dried for preservation.	乾燥グルナッシュ・ブランぶどう, 건조 그르나슈 블랑 포도, Uva grinache blanc seca, Torkade druvor, Grenache blanc
50323622	Dried lagrein grapes	The variety of wine grapes known as lagrein grapes that have been dried for preservation.	乾燥ラグレインぶどう, 건조 라그레인 포도, Uva lagrein seca, Torkade druvor, Lagrein
50323623	Dried lambrusco grapes	The variety of wine grapes known as lambrusco grapes that have been dried for preservation.	乾燥ランプルスコぶどう, 건조 람브루스코 포도, Uva lambruso seca, Torkade druvor, Lambrusco
50323624	Dried malbec grapes	The variety of wine grapes known as malbec grapes that have been dried for preservation.	乾燥マルベックぶどう, 건조 말벡 포도, Uva malbec seca, Torkade druvor, Malbec
50323625	Dried malvasia bianca grapes	The variety of wine grapes known as malvasia bianca grapes that have been dried for preservation.	乾燥マルヴァージア・ビアンカぶどう, 건조 말바시아 비앙카 포도, Uva malvasía bianca seca, Torkade druvor, Malvasia bianca
50323626	Dried marsanne grapes	The variety of wine grapes known as marsanne grapes that have been dried for preservation.	乾燥マルサンヌぶどう, 건조 마르산 포도, Uva marsanne seca, Torkade druvor, Marsanne
50323627	Dried mataro grapes	The variety of wine grapes known as mataro grapes that have been dried for preservation.	乾燥マタロぶどう, 건조 마타로 포도, Uva matano seca, Torkade druvor, Mataro
50323628	Dried merlot grapes	The variety of wine grapes known as merlot grapes that have been dried for preservation.	乾燥メルロぶどう, 건조 멀롯 포도, Uva merlot seca, Torkade druvor, Merlot
50323629	Dried meunier grapes	The variety of wine grapes known as meunier grapes that have been dried for preservation.	乾燥ムニエぶどう, 건조 뮤니에 포도, Uva meunier seca, Torkade druvor, Meunier
50323630	Dried mission grapes	The variety of wine grapes known as mission grapes that have been dried for preservation.	乾燥ミッションぶどう, 건조 미션 포도, Uva missiom seca, Torkade druvor, Mission
50323631	Dried montepulciano grapes	The variety of wine grapes known as montepulciano grapes that have been dried for preservation.	乾燥モンテプルチアーノぶどう, 건조 몬테풀치아노 포도, Uva montepulceano seca, Torkade druvor, Montepulciano
50323632	Dried muscat blanc grapes	The variety of wine grapes known as muscat blanc grapes that have been dried for preservation.	乾燥ミュスカ・ブランぶどう, 건조 뮤스카 블랑, Uva muscat blanc seca, Torkade druvor, Muscat blanc
50323633	Dried muscat hamburg grapes	The variety of wine grapes known as muscat hamburg grapes that have been dried for preservation.	乾燥マスカット・ハンブルグぶどう, 건조 뮤스카 함부르그 포도, Uva muscat hamburg seca, Torkade druvor, Muscat hamburg

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50323634	Dried muscat of alexandria grapes	The variety of wine grapes known as muscat of alexandria grapes that have been dried for preservation.	乾燥マスカット・オブ・アレキサンドリアぶどう, 건조 뮤스카 오브 알렉산드리아 포도, Uva muscat alexandria seca, Torkade druvor, Muscat of alexandria
50323635	Dried muscat orange grapes	The variety of wine grapes known as muscat orange grapes that have been dried for preservation.	乾燥マスカット・オレンジぶどう, 건조 뮤스카 오렌지 포도, Uva muscat naranja seca, Torkade druvor, Muscat orange
50323636	Dried nebbiolo grapes	The variety of wine grapes known as nebbiolo grapes that have been dried for preservation.	乾燥ネッビオーロぶどう, 건조 네비올로 포도, Uva nebbiolo seca, Torkade druvor, Nebbiolo
50323637	Dried palomino grapes	The variety of wine grapes known as palomino grapes that have been dried for preservation.	乾燥パロミーノぶどう, 건조 팔로미노 포도, Uva palomino seca, Torkade druvor, Palomino
50323638	Dried petit verdot grapes	The variety of wine grapes known as petit verdot grapes that have been dried for preservation.	乾燥プチ・ヴェルドーぶどう, 건조 쁘띠 베르도 포도, Uva petit verdot seca, Torkade druvor, Petit verdot
50323639	Dried petite sirah grapes	The variety of wine grapes known as petite sirah grapes that have been dried for preservation.	乾燥プチ・シーラーぶどう, 건조 쁘띠 시라 포도, Uva petite sirah seca, Torkade druvor, Petite sirah
50323640	Dried pinot blanc grapes	The variety of wine grapes known as pinot blanc grapes that have been dried for preservation.	乾燥ピノ・ブランぶどう, 건조 피노블랑 포도, Uva pinot blanc seca, Torkade druvor, Pinot blanc
50323641	Dried pinot gris grapes	The variety of wine grapes known as pinot gris grapes that have been dried for preservation.	乾燥ピノ・グリぶどう, 건조 피노 그리스 포도, Uva pinot gris seca, Torkade druvor, Pinot gris
50323642	Dried pinot noir grapes	The variety of wine grapes known as pinot noir grapes that have been dried for preservation.	乾燥ピノ・ノワールぶどう, 건조 피노 누아 포도, Uva pinot noir seca, Torkade druvor, Pinot noir
50323643	Dried primitivo grapes	The variety of wine grapes known as primitivo grapes that have been dried for preservation.	乾燥ピリミティヴォぶどう, 건조 프리미티보 포도, Uva primitivo seca, Torkade druvor, Primitivo
50323644	Dried roussanne grapes	The variety of wine grapes known as roussanne grapes that have been dried for preservation.	乾燥ルーザンヌぶどう, 건조 로잔느 포도, Uva roussane seca, Torkade druvor, Roussanne
50323645	Dried royalty grapes	The variety of wine grapes known as royalty grapes that have been dried for preservation.	乾燥ロイヤルティぶどう, 건조 로열티 포도, Uva realeza seca, Torkade druvor, Royalty
50323646	Dried rubired grapes	The variety of wine grapes known as rubired grapes that have been dried for preservation.	乾燥ルビレッドぶどう, 건조 루버드 포도, Uva rubiroja seca, Torkade druvor, Rubired
50323647	Dried ruby cabernet grapes	The variety of wine grapes known as ruby cabernet grapes that have been dried for preservation.	乾燥ルビー・カベルネぶどう, 건조 루비 카버넷 포도, Uva ruby cabernet seca, Torkade druvor, Ruby cabernet

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50323648	Dried salvador grapes	The variety of wine grapes known as salvador grapes that have been dried for preservation.	乾燥サルバドールぶどう, 건조 살바도르 포도, Uva salvador seca, Torkade druvor, Salvador
50323649	Dried sangiovese grapes	The variety of wine grapes known as sangiovese grapes that have been dried for preservation.	乾燥サンジョベーゼぶどう, 건조 생지오베세 포도, Uva sangiovese seca, Torkade druvor, Sangiovese
50323650	Dried sauvignon blanc grapes	The variety of wine grapes known as sauvignon blanc grapes that have been dried for preservation.	乾燥ソーヴィニョン・ブランぶどう, 건조 소비뇽 포도, Uva sauvignon blanc seca, Torkade druvor, Sauvignon blanc
50323651	Dried sauvignon musque grapes	The variety of wine grapes known as sauvignon musque grapes that have been dried for preservation.	乾燥ソーヴィニョン・ムスクぶどう, 건조 소비뇽 머스크 포도, Uva sauvignon musque seca, Torkade druvor, Sauvignon musque
50323652	Dried semillon grapes	The variety of wine grapes known as semillon grapes that have been dried for preservation.	乾燥セミヨンぶどう, 건조 세밀론 포도, Uva semillon seca, Torkade druvor, Semillon
50323653	Dried souzao grapes	The variety of wine grapes known as souzao grapes that have been dried for preservation.	乾燥ソーザオぶどう, 건조 수자오 포도, Uva souzao seca, Torkade druvor, Souzao
50323654	Dried st emilion grapes	The variety of wine grapes known as st emilion grapes that have been dried for preservation.	乾燥サンテミリオンぶどう, 건조 생 에밀리온 포도, Uva st emilion seca, Torkade druvor, St emilion
50323655	Dried symphony grapes	The variety of wine grapes known as symphony grapes that have been dried for preservation.	乾燥シンフォニーぶどう, 건조 심포니 포도, Uva symphony seca, Torkade druvor, Symphony
50323656	Dried syrah grapes	The variety of wine grapes known as syrah grapes that have been dried for preservation.	乾燥シラーぶどう, 건조 사이라 포도, Uva syrah seca, Torkade druvor, Syrah
50323657	Dried tannat grapes	The variety of wine grapes known as tannat grapes that have been dried for preservation.	乾燥タナットぶどう, 건조 타나 포도, Uva tannat seca, Torkade druvor, Tannat
50323658	Dried tempranillo grapes	The variety of wine grapes known as tempranillo grapes that have been dried for preservation.	乾燥テンプラニルロぶどう, 건조 템프라닐로 포도, Uva tempranillo seca, Torkade druvor, Tempranillo
50323659	Dried teroldego grapes	The variety of wine grapes known as teroldego grapes that have been dried for preservation.	乾燥テロルデゴぶどう, 건조 테롤데고 포도, Uvas teroldego seca, Torkade druvor, Teroldego
50323660	Dried tocai friulano grapes	The variety of wine grapes known as tocai friulano grapes that have been dried for preservation.	乾燥トカイ・フリウラーノぶどう, 건조 토카이 프리울라노 포도, Uvas tocai friulano seca, Torkade druvor, Tocai friulano
50323661	Dried touriga nacional grapes	The variety of wine grapes known as touriga nacional grapes that have been dried for preservation.	乾燥トゥリガ・ナチオナルぶどう, 건조 투리가 나시오날 포도, Uvas touriga nacional seca, Torkade druvor, Touriga nacional

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50323662	Dried triplett blanc grapes	The variety of wine grapes known as triplett blanc grapes that have been dried for preservation.	乾燥トリピレット・ブランぶどう, 건조 트리플렛 블랑 포도, Uvas triplett blanc seca, Torkade druvor, Triplett blanc
50323663	Dried viognier grapes	The variety of wine grapes known as viognier grapes that have been dried for preservation.	乾燥ヴィオニエぶどう, 건조 비오니에 포도, Uvas viognier seca, Torkade druvor, Viognier
50323664	Dried white riesling grapes	The variety of wine grapes known as white riesling grapes that have been dried for preservation.	乾燥ホワイト・リースリングぶどう, 건조 화이트 리에슬링 포도, Uvas blanco riesling seca, Torkade druvor, vit riesling
50323665	Dried zinfandel grapes	The variety of wine grapes known as zinfandel grapes that have been dried for preservation.	乾燥ジンファンデルぶどう, 건조 징판델 포도, Uvas zinfandel seca, Torkade druvor, Zinfandel

Class 50323700 Dried guavas

Definition (if available) The type of fruit known as guavas that have been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50323701	Dried beaumont guavas	The variety of guavas known as beaumont guavas that have been dried for preservation.	乾燥ボーモン・グァバ, 건조 버몬트 구아바, Guayaba beaumont seca, Torkade druvor, Beaumont
50323702	Dried carrley guavas	The variety of guavas known as carrley guavas that have been dried for preservation.	乾燥カルレイ・グァバ, 건조 캐릴 구아바, Guayaba carrley seca, Torkade druvor, Carrley
50323703	Dried lucida guavas	The variety of guavas known as lucida guavas that have been dried for preservation.	乾燥ルシーダ・グァバ, 건조 루이다 구아바, Guayaba lucida seca, Torkade druvor, Lucida
50323704	Dried pineapple guava	The variety of guavas known as pineapple guava that have been dried for preservation.	乾燥パイナップル・グァバ, 건조 파인애플 구아바, Guayaba piña seca, Torkad ananasguava

Class 50323800 Dried huckleberries

Definition (if available) The type of fruit known as huckleberries that have been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50323801	Dried black winter huckleberries	The variety of huckleberries known as black winter huckleberries that have been dried for preservation.	乾燥ブラックウィンター・ハックルベリー, 건조 블랙윈터 허클베리, Arándano invierno negro seco, Torkade huckleberrybär, Black winter
50323802	Dried cascade huckleberries	The variety of huckleberries known as cascade huckleberries that have been dried for preservation.	乾燥カスケード・ハックルベリー, 건조 캐스케이드 허클베리, Arándano cascada seco, Torkade huckleberrybär, Cascade
50323803	Dried dwarf huckleberries	The variety of huckleberries known as dwarf huckleberries that have been dried for preservation.	乾燥矮性ハックルベリー/ドワーフ・ハックルベリー, 건조 드워프 허클베리, Arándano enano seco, Torkade dvärghuckleberrybär

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50323804	Dried mountain huckleberries	The variety of huckleberries known as mountain huckleberries that have been dried for preservation.	乾燥山ハックルベリー/マウンテン・ハックルベリー, 건조 마운틴 허클베리, Arándano montaña seco, Torkade bergshuckleberrybär
50323805	Dried red huckleberries	The variety of huckleberries known as red huckleberries that have been dried for preservation.	乾燥レッドハックルベリー, 건조 레드 허클베리, Arándano rojo seco, Torkade röda huckleberrybär

Class 50323900 Dried kiwi fruit

Definition (if available): The egg-shaped kiwi fruit has a furry brownish green skin and firm, translucent green flesh with edible purple-black seeds at the centre. Also called chinese gooseberry, edible fruit of the vine actinidia chinensis (family actinidiaceae). The plant is native to china and taiwan and is now grown commercially in new zealand and california. It has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50323901	Dried ananasnaja kiwi fruit	The variety of kiwi fruit known as ananasnaja kiwi fruit that has been dried for preservation.	乾燥アナナスナジャ・キウイフルーツ, 건조 아나나스나자 키위 열매, Fruta de kiwi ananasnaja seca, Torkad kiwi, Ananasnaja
50323902	Dried arctic beauty kiwi fruit	The variety of kiwi fruit known as arctic beauty kiwi fruit that has been dried for preservation.	乾燥アークテイック・ビューティ・キウイフルーツ, 건조 악틱 뷰티 키위 열매, Fruta de kiwi belleza del ártico seca, Torkad kiwi, Arctic beauty
50323903	Dried blake kiwi fruit	The variety of kiwi fruit known as blake kiwi fruit that has been dried for preservation.	乾燥ブレーク・キウイフルーツ, 건조 블레이크 키위 열매, Fruta de kiwi blake seca, Torkad kiwi, Blake
50323904	Dried hayward kiwi fruit	The variety of kiwi fruit known as hayward kiwi fruit that has been dried for preservation.	乾燥ヘイワード・キウイフルーツ, 건조 헤이워드 키위 열매, Fruta de kiwi hayward seca, Torkad kiwi, Hayward
50323905	Dried issai kiwi fruit	The variety of kiwi fruit known as issai kiwi fruit that has been dried for preservation.	乾燥一才キウイフルーツ, 건조 이사이 키위 열매, Fruta de kiwi issai seca, Torkad kiwi, Issai
50323906	Dried siberian kiwi fruit	The variety of kiwi fruit known as siberian kiwi fruit that has been dried for preservation.	乾燥シベリア・キウイフルーツ, 건조 시베리아 키위 열매, Fruta de kiwi siberiana seca, Torkad siberisk kiwi

Class 50324000 Dried kumquats

Definition (if available): Any of several small yellow to orange citrus fruits with sweet spongy rind and somewhat acid pulp that are used chiefly for preserves produced by a tree or shrub (genus fortunella) of the rue family that have been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50324001	Dried hong kong kumquats	The variety of kumquats known as hong kong kumquats that have been dried for preservation.	乾燥香港金柑/ホンコンキンカン, 건조 홍콩 금귤, Naranjo hong kong seco, Torkad kiwi, Hong kong

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50324002	Dried limequat kumquats	The variety of kumquats known as limequat kumquats that have been dried for preservation.	乾燥ライムカット金柑/ライムカット・キンカン, 건조 라임퀏 금귤, Naranjo limequat seco, Torkad limequat
50324003	Dried long fruit kumquats	The variety of kumquats known as long fruit kumquats that have been dried for preservation.	乾燥ロング・フルーツ金柑/ロング・フルーツ・キンカン, 건조 롱 프루트 금귤, Naranjo long fruit seco, Torkad kumquat, Long fruit
50324004	Dried malayan kumquats	The variety of kumquats known as malayan kumquats that have been dried for preservation.	乾燥マレー金柑/マレーキンカン, 건조 말라얀 금귤, Naranjo malayo seco, Torkad malajisk kumquat
50324005	Dried meiwa kumquats	The variety of kumquats known as meiwa kumquats that have been dried for preservation.	乾燥明和金柑/メイワキンカン, 건조 메이와 금귤, Naranjo meiwa seco, Torkad kumquat, Meiwa
50324006	Dried nagami kumquats	The variety of kumquats known as nagami kumquats that have been dried for preservation.	乾燥長実金柑/ナガミキンカン, 건조 나가미 금귤, Naranja nagami seco, Torkad kumquat, Nagami

Class 50324100 Dried lemons

Definition (if available) An acid fruit that is botanically a many-seeded pale yellow oblong berry and is produced by a small thorny tree (citrus limon) that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50324101	Dried baboon lemons	The variety of lemons known as baboon lemons that have been dried for preservation.	乾燥バブーン・レモン, 건조 바분 레몬, Limón baboon seco, Torkade citroner, Baboon
50324102	Dried bearss sicilian lemons	The variety of lemons known as bearss sicilian lemons that have been dried for preservation.	乾燥ベアーズ・シシリアン・レモン, 건조 베어스 시실리안 레몬, Limón bearss sicilian seco, Torkade citroner, Bearss sicilianska
50324103	Dried cameron highlands lemons	The variety of lemons known as cameron highlands lemons that have been dried for preservation.	乾燥キャメロン・ハイアンズ・レモン, 건조 카메론 하이랜드 레몬, Limón cameron highland seco, Torkade citroner, Cameron highlands
50324104	Dried escondido lemons	The variety of lemons known as escondido lemons that have been dried for preservation.	乾燥エスコンディード・レモン, 건조 에스콘디도 레몬, Limón escondido seco, Torkade citroner, Escondido
50324105	Dried eureka lemons	The variety of lemons known as eureka lemons that have been dried for preservation.	乾燥ユーレカ・レモン, 건조 유레카 레몬, Limón eureka seco, Torkade citroner, Eureka
50324106	Dried lisbon lemons	The variety of lemons known as lisbon lemons that have been dried for preservation.	乾燥リスボン・レモン, 건조 리스본 레몬, Limón lisbon seco, Torkade citroner, Lissabon
50324107	Dried meyer lemons	The variety of lemons known as meyer lemons that have been dried for preservation.	乾燥マイヤー・レモン, 건조 마이어 레몬, Limón meyer seco, Torkade citroner, Meyer

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50324108	Dried volkamer lemons	The variety of lemons known as volkamer lemons that have been dried for preservation.	乾燥フォルクマー・レモン, 건조 볼카머 레몬, Limón volkaner seco, Torkade citroner, Volkamer

Class 50324200 Dried limes

Definition (if available) The type of fruit known as lime that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50324201	Dried indian sweet limes	The variety of limes known as indian sweet limes that have been dried for preservation.	乾燥インディアン・スイート・ライム, 건조 인디언 스위트 라임, Lima limón indian sweet seco, Torkad lime, Indian sweet
50324202	Dried key limes	A lime grown especially in the florida keys and adjacent area. Smaller than regular "persian" limes, the peel is thin, smooth and greenish-yellow when ripe. The flesh is also greenish-yellow and full of seeds. The interior is divided by 10 to 12 segments, quite juicy and has a higher acidity than regular persian limes. It has been dried for preservation.	乾燥キーライム, 건조 키 라임, Lima limón seco, Torkad lime, Key
50324203	Dried mandarin limes	The variety of limes known as mandarin limes that have been dried for preservation.	乾燥マンダリン・ライム, 건조 만다린 라임, Lima limón mandarin seco, Torkad mandarinlime
50324204	Dried philippine limes	The variety of limes known as philippine limes that have been dried for preservation.	乾燥フィリピンライム, 건조 필리핀 라임, Lima limón philippine seco, Torkad filippinsk lime
50324205	Dried tahitian limes	The variety of limes known as tahitian limes that have been dried for preservation.	乾燥タヒチライム, 건조 타히티 라임, Lima limón tahitian seco, Torkad tahitisk lime
50324206	Dried bearss limes	The variety of limes known as bearss limes that have been dried for preservation.	乾燥ベアースライム, 건조 베어스 라임, Lima limón bearss seco, Torkad lime, Bearss
50324207	Dried persian limes	The variety of limes known as persian limes that have been dried for preservation.	乾燥ペルシャライム, 건조 페르시아 라임, Lima limón persa seco, Torkad persisk lime
50324208	Dried seedless limes	The variety of limes known as seedless limes that have been dried for preservation.	乾燥種なしライム, 건조 시들리스 라임, Lima limón sin pepas seco, Torkad kärnfri lime

Class 50324300 Dried loquats

Definition (if available) The type of fruit known as loquats that have been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50324301	Dried advance loquats	The variety of loquats known as advance loquats that have been dried for preservation.	乾燥アドバンスびわ, 건조 어드밴스 비파나무, Níspero japonés advance seco, Torkad japansk mispel, Advance
50324302	Dried benlehr loquats	The variety of loquats known as benlehr loquats that have been dried for preservation.	乾燥ベンレールびわ, 건조 베늘레르 비파나무, Níspero japonés benlehr seco, Torkad japansk mispel, Benlehr

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50324303	Dried big jim loquats	The variety of loquats known as big jim loquats that have been dried for preservation.	乾燥ビッグジムびわ, 건조 빅짐 비파나무, Níspero japonés big jim seco, Torkad japansk mispel, Big jim
50324304	Dried champagne loquats	The variety of loquats known as champagne loquats that have been dried for preservation.	乾燥シャンパーニュびわ, 건조 샴페인 비파나무, Níspero japonés champagne seco, Torkad japansk mispel, Champagne
50324305	Dried early red loquats	The variety of loquats known as early red loquats that have been dried for preservation.	乾燥早生レッドびわ/アーリーレッドびわ, 건조 얼리 레드 비파나무, Níspero japonés early rojo seco, Torkad japansk mispel, Early red
50324306	Dried gold nugget loquats	The variety of loquats known as gold nugget loquats that have been dried for preservation.	乾燥ゴールドナゲットびわ, 건조 골드 너겟 비파나무, Níspero japonés nugget dorado seco, Torkad japansk mispel, Gold nugget
50324307	Dried herd's mammoth loquats	The variety of loquats known as herd's mammoth loquats that have been dried for preservation.	乾燥ハーズ・マンモスびわ, 건조 허즈 매머드 비파나무, Níspero japonés herd´s mammoth seco, Torkad japansk mispel, Herd's mammoth
50324308	Dried mogi loquats	The variety of loquats known as mogi loquats that have been dried for preservation.	乾燥茂木びわ, 건조 모기 비파나무, Níspero japonés mogi seco, Torkad japansk mispel, Mogi
50324309	Dried mrs cooksey loquats	The variety of loquats known as mrs cooksey loquats that have been dried for preservation.	乾燥ミセス・クックジーびわ, 건조 메서 쿡시 비파나무, Níspero japonés mrs cooksey seco, Torkad japansk mispel, Mrs cooksey
50324310	Dried strawberry loquats	The variety of loquats known as strawberry loquats that have been dried for preservation.	乾燥ストロベリーびわ, 건조 스트로베리 비파나무, Níspero japonés fresa seco, Torkad japansk mispel, Strawberry
50324311	Dried tanaka loquats	The variety of loquats known as tanaka loquats that have been dried for preservation.	乾燥田中びわ, 건조 다나카 비파나무, Níspero japonés tanaka seco, Torkad japansk mispel, Tanaka
50324312	Dried victory vista white loquats	The variety of loquats known as victory vista white loquats that have been dried for preservation.	乾燥ビクトリー・ビスタ・ホワイトびわ, 건조 빅토리 비스타 화이트 비파나무, Níspero japonés victoria vista blanco seco, Torkad japansk mispel, Victory vista white
50324313	Dried wolfe loquats	The variety of loquats known as wolfe loquats that have been dried for preservation.	乾燥ウォルフびわ, 건조 울프 비파나무, Níspero japonés wolfe seco, Torkad japansk mispel, Wolfe

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Class	50324400	Dried mandarin oranges or tangerines

Definition (if available): The type of fruit known as mandarin oranges or tangerines that have been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50324401	Dried clauselinas oranges	The variety of mandarin oranges and tangerines known as clauselinas oranges that have been dried for preservation.	乾燥クラウスリナス・オレンジ, 건조 클로셀리나스 오렌지, Naranjas clauselinas secas, Torkade apelsiner, Clauselina
50324402	Dried clementine tangerines	A variety of mandarin orange that is grown around the mediterranean and in south africa with a a deep reddish orange color and few seeds that has been dried for preservation.	乾燥クレメンタイン・タンジェリン/みかん, 건조 클레멘타인 밀감, Mandarinas clementinas secas, Torkade clementiner
50324403	Dried cleopatra mandarin oranges	The variety of mandarin oranges and tangerines known as cleopatra mandarin oranges that have been dried for preservation.	乾燥クレオパトラ・マンダリン・オレンジ, 건조 클레오파트라 만다린 오렌지, Naranja mandarina cleopatra, Torkade Cleopatra-mandariner
50324404	Dried dancy tangerines	The variety of mandarin oranges and tangerines known as dancy tangerines that have been dried for preservation.	乾燥ダンシー・タンジェリン, 건조 댄시 밀감, Mandarina dancy seca, Torkade Dancy-tangeriner
50324405	Dried ellensdale oranges	The variety of mandarin oranges and tangerines known as ellensdale oranges that have been dried for preservation.	乾燥エレンスデール・オレンジ, 건조 엘렌스데일 오렌지, Naranja ellensday seca, Torkade Ellensdale-apelsiner
50324406	Dried fairchild oranges	The variety of mandarin oranges and tangerines known as fairchild oranges that have been dried for preservation.	乾燥フェアチャイルド・オレンジ, 건조 페어차일드 오렌지, Naranja fairchild seca, Torkade Fairchild-apelsiner
50324407	Dried fallglo oranges	The variety of mandarin oranges and tangerines known as fallglo oranges that have been dried for preservation.	乾燥フォールグロ・オレンジ, 건조 팔글로 오렌지, Naranja fallglo seca, Torkade Fallglo-apelsiner
50324408	Dried fortune oranges	The variety of mandarin oranges and tangerines known as fortune oranges that have been dried for preservation.	乾燥フォーチュン・オレンジ, 건조 포춘 오렌지, Naranja fortuna seca, Torkade Fortune-apelsiner
50324409	Dried fremont mandarin oranges	The variety of mandarin oranges and tangerines known as fremont mandarin oranges that have been dried for preservation.	乾燥フレモント・マンダリン・オレンジ, 건조 프레몽 만다린 오렌지, Mandarina naranja fremont seca, Torkade Fremont-mandariner
50324410	Dried fremont oranges	The variety of mandarin oranges and tangerines known as fremont oranges that have been dried for preservation.	乾燥フレモント・オレンジ, 건조 프레몽 오렌지, Naranja fremont seca, Torkade Fremont-apelsiner
50324411	Dried golden nugget oranges	The variety of mandarin oranges and tangerines known as golden nugget oranges that have been dried for preservation.	乾燥ゴールデン・ナゲット・オレンジ, 건조 골든 너겟 오렌지, Naranja nuget dorada seca, Torkade Golden nugget-apelsiner

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50324412	Dried honey mandarin oranges	The variety of mandarin oranges and tangerines known as honey mandarin oranges that have been dried for preservation.	乾燥ハニー・マンダリン・オレンジ, 건조 허니 만다린 오렌지, Mandarina naranja miel seca, Torkade Honey-mandariner
50324413	Dried honey oranges	The variety of mandarin oranges and tangerines known as honey oranges that have been dried for preservation.	乾燥ハニーオレンジ, 건조 허니 오렌지, Naranja miel seca, Torkade Honey-apelsiner
50324414	Dried honey tangerines	The variety of mandarin oranges and tangerines known as honey tangerines that have been dried for preservation.	乾燥ハニータンジェリン, 건조 허니 밀감, Mandarina miel seca, Torkade Honey-tangeriner
50324415	Dried honeybelle tangelo oranges	The variety of mandarin oranges and tangerines known as honeybelle tangelo oranges that have been dried for preservation.	乾燥ハニーベル・タンジェロ・オレンジ, 건조 허니벨 탄젤로 오렌지, Natanja tanjelo honebelle seca, Torkade Honeybelle-minneolas
50324416	Dried king mandarin oranges	The variety of mandarin oranges and tangerines known as king mandarin oranges that have been dried for preservation.	乾燥キング・マンダリン・オレンジ, 건조 킹 만다린 오렌지, Naranja mandarina rey seca, Torkade King-mandariner
50324417	Dried kinnow oranges	The variety of mandarin oranges and tangerines known as kinnow oranges that have been dried for preservation.	乾燥キンノウ・オレンジ, 건조 키노우 오렌지, Naranja kinnow seca, Torkade Kinnow-apelsiner
50324418	Dried lee mandarin oranges	The variety of mandarin oranges and tangerines known as lee mandarin oranges that have been dried for preservation.	乾燥リーマンダリン・オレンジ, 건조 리 만다린 오렌지, Naranja andarinalee seca, Torkade Lee-mandariner
50324419	Dried makokkee oranges	The variety of mandarin oranges and tangerines known as makokkee oranges that have been dried for preservation.	乾燥マコッキーオレンジ, 건조 마코키 오렌지, Naranja makokkee seca, Torkade Makokkee-apelsiner
50324420	Dried malvasios oranges	The variety of mandarin oranges and tangerines known as malvasios oranges that have been dried for preservation.	乾燥マルバシオス・オレンジ, 건조 말바시오스 오렌지, Naranja malvasion seca, Torkade Malvasios-apelsiner
50324421	Dried mediterranean mandarin oranges	The variety of mandarin oranges and tangerines known as mediterranean mandarin oranges that have been dried for preservation.	乾燥地中海マンダリン・オレンジ/ブラッド・オレンジ, 건조 지중해 만다린 오렌지, Naranja mandarina mediterránea seca, Torkade medelhavsmandariner
50324422	Dried minneola tangelo oranges	This tangelo is 1/2 tangerine and 1/2 grapefruit. Characterized by a stem-end neck which tends to make the fruit appear pear or bell-shaped. This appearance has given rise to the name honeybell in the gift fruit trade, but the proper name remains minneola. The fruit is usually fairly large, typically 3 - 3½ inches in diameter. The peel color at peak maturity achieves a bright reddish-orange color. The peel is relatively thin, smooth, and tends to adhere to the internal fruit surface. Seed numbers are few, but variable, and range from 0 up to as many as 15 seeds per fruit It has been dried for preservation.	乾燥ミンネオラ・タンジェロ・オレンジ, 건조 미넬로아 탄젤로 오렌지, Naranja tangelo minneola seca, Torkade minneolas
50324423	Dried monica oranges	The variety of mandarin oranges and tangerines known as monica oranges that have been dried for preservation.	乾燥モニカ・オレンジ, 건조 모니카 오렌지, Naranja monica seca, Torkade Monica-apelsiner

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50324424	Dried murcott honey oranges	The variety of mandarin oranges and tangerines known as murcott honey oranges that have been dried for preservation.	乾燥マーコット・ハニーオレンジ, 건조 무르콧 허니 오렌지, Naranja murcott miel seca, Torkade Murcott honey-apelsiner
50324425	Dried murcott tangors	The variety of mandarin oranges and tangerines known as murcott tangors that have been dried for preservation.	乾燥マーコット・タンゴ, 건조 무르콧 탕고스, Naranja murcott tangors seca, Torkad Murcott tangor
50324426	Dried natsudaidai mandarin oranges	The variety of mandarin oranges and tangerines known as natsudaidai mandarin oranges that have been dried for preservation.	乾燥夏みかん/ナツミカン/ナツダイダイ/夏橙, 건조 나츠 다이다이 만다린 오렌지, Naranja mandarina natsudaidai seca, Torkade Natsudaidai-mandariner
50324427	Dried natsumikan mandarin oranges	The variety of mandarin oranges and tangerines known as natsumikan mandarin oranges that have been dried for preservation.	乾燥夏みかん/ナツミカン, 건조 나츠미캉 만다린 오렌지, Naranja mandarina natsumikan seca, Torkade Natsumikan-mandariner
50324428	Dried nocatee tangelo oranges	The variety of mandarin oranges and tangerines known as nocatee tangelo oranges that have been dried for preservation.	乾燥ノカティー・タンジェロ・オレンジ, 건조 노카티 탄젤로 오렌지, Naranja tanjelo nocatee seca, Torkade Nocatee-minneolas
50324429	Dried orlando tangelo oranges	This early maturing tangelo is noted for its juicy, mild, sweet flavor. Orlandos are flat-round in shape and larger in size. The Orlando tangelo originated as a cross between a Duncan grapefruit and a Dancy tangerine. This tangelo has been dried for preservation.	乾燥オーランド・タンジェロ・オレンジ, 건조 올란도 탄젤로 오렌지, Naranja tanjelo orlando seca, Torkade Orlando-minneolas
50324430	Dried ortanique tangerines	The variety of mandarin oranges and tangerines known as ortanique tangerines that have been dried for preservation.	乾燥オルタニクみかん, 건조 오타니크 밀감, Mandarina ortanique seca, Torkade Ortanique-tangeriner
50324431	Dried page mandarin oranges	The variety of mandarin oranges and tangerines known as page mandarin oranges that have been dried for preservation.	乾燥ページ・マンダリン・オレンジ, 건조 페이지 만다린 오렌지, Naranja mandarina pagina seca, Torkade Page-mandariner
50324432	Dried pixie oranges	The variety of mandarin oranges and tangerines known as pixie oranges that have been dried for preservation.	乾燥ピクシーオレンジ, 건조 픽시 오렌지, Naranja pixie seca, Torkade Pixie-apelsiner
50324433	Dried ponkan bantangas mandarin oranges	The variety of mandarin oranges and tangerines known as ponkan bantangas mandarin oranges that have been dried for preservation.	乾燥ポンカン, 건조 퐁칸 반탄가스 만다린 오렌지, Naranja mandarina ponkan bantangas seca, Torkade Ponkan bantangas-mandariner
50324434	Dried reyna oranges	The variety of mandarin oranges and tangerines known as reyna oranges that have been dried for preservation.	乾燥レイナ・オレンジ, 건조 레이나 오렌지, Naranja reina seca, Torkade Reyna-apelsiner
50324435	Dried robinson oranges	The variety of mandarin oranges and tangerines known as robinson oranges that have been dried for preservation.	乾燥ロビンソン・オレンジ, 건조 로빈슨 오렌지, Naranja robinson seca, Torkade Robinson-apelsiner

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50324436	Dried saltenitas oranges	The variety of mandarin oranges and tangerines known as saltenitas oranges that have been dried for preservation.	乾燥サルテニタス・オレンジ, 건조 살테니타스 오렌지, Naranja saltenitas seca, Torkade Saltenitas-apelsiner
50324437	Dried sampson tangelo oranges	The variety of mandarin oranges and tangerines known as sampson tangelo oranges that have been dried for preservation.	乾燥サムプソン・タンジェロ・オレンジ, 건조 샘슨 탄젤로 오렌지, Naranja tangelo sampson seca, Torkade Sampson-minneolas
50324438	Dried satsuma mandarin oranges	Any of several cultivated mandarin trees that bear medium-sized largely seedless fruits with thin smooth skin that have been dried for preservation.	乾燥温州みかん, 건조 새추마 만다린 오렌지, Naranja mandarina satsuma seca, Torkade satsumas
50324439	Dried sunburst mandarin oranges	The variety of mandarin oranges and tangerines known as sunburst mandarin oranges that have been dried for preservation.	乾燥サンバースト・マンダリン・オレンジ, 건조 선버스트 만다린 오렌지, Naranja mandarina sunburst seca, Torkade Sunburst-mandariner
50324440	Dried tangelos	The fruit of a hybrid between a tangerine or mandarin orange and a grapefruit that has been dried for preservation.	乾燥タンジェロ, 건조 탄젤로, Tangelo seco, Torkade minneolas
50324441	Dried tangerina oranges	The variety of mandarin oranges and tangerines known as tangerina oranges that have been dried for preservation.	乾燥タンジェリーナ・オレンジ, 건조 탕헤리나 오렌지, Naranja mandarina seca, Torkade Tangerina-apelsiner
50324442	Dried temple oranges	A cross between a mandarin and a sweet orange that has been dried for preservation.	乾燥テンプル・オレンジ, 건조 템플 오렌지, Naranja templo seca, Torkade Temple-apelsiner
50324443	Dried thornton oranges	The variety of mandarin oranges and tangerines known as thornton oranges that have been dried for preservation.	乾燥ソールントン・オレンジ, 건조 톤톤 오렌지, Naranja thornton seca, Torkade Thornton-apelsiner
50324444	Dried wekiwa tangerines	The variety of mandarin oranges and tangerines known as wekiwa tangerines that have been dried for preservation.	乾燥ウェキワみかん, 건조 웨키와 밀감, Mandarina wekiwa seca, Torkade Wekiwa-tangeriner
50324445	Dried wilkins tangerines	The variety of mandarin oranges and tangerines known as wilkins tangerines that have been dried for preservation.	乾燥ウィルキンズみかん, 건조 윌킨스 밀감, Mandarina wilkins seca, Torkade Wilkins-tangeriner
50324446	Dried willowleaf mediterranean tangerines	The variety of mandarin oranges and tangerines known as willowleaf mediterranean tangerines that have been dried for preservation.	乾燥ウィローリーフ地中海みかん, 건조 윌로우리프 지중해 밀감, Mandarina willowleaf mediterránea seca, Torkade Willowleaf medelhavstangeriner

Class 50324500 Dried mangoes

Definition (if available) A tropical fruit commonly with a firm yellowish red skin, hard central stone, and juicy aromatic pulp, produced by an evergreen tree (mangifera indica) of the cashew family that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym

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50324501	Dried alphonso mangoes	The variety of mangoes known as alphonso mangoes that have been dried for preservation.	乾燥アルフォンソ・マンゴー, 건조 알폰소 망고, Mango alphonso seco, Torkad mango, Alphonso
50324502	Dried ataulfo mangoes	The variety of mangoes known as ataulfo mangoes that have been dried for preservation.	乾燥メキシコ産ゴールデンマンゴー, 건조 아타울포 망고, Mango ataulfo seco, Torkad mango, Ataulfo
50324503	Dried criollo mangoes	The variety of mangoes known as criollo mangoes that have been dried for preservation.	乾燥クリオロ・マンゴー, 건조 크리올로 망고, Mango criollo seco, Torkad mango, Criollo
50324504	Dried edwards mangoes	The variety of mangoes known as edwards mangoes that have been dried for preservation.	乾燥エドワーズ・マンゴー, 건조 에드워즈 망고, Mango edwards seco, Torkad mango, Edwards
50324505	Dried francine mangoes	The variety of mangoes known as francine mangoes that have been dried for preservation.	乾燥フランシーヌ・マンゴー, 건조 프랜신 망고, Mango francine seco, Torkad mango, Francine
50324506	Dried francis mangoes	The variety of mangoes known as francis mangoes that have been dried for preservation.	乾燥フランシス・マンゴー, 건조 프랜시스 망고, Mango francis seco, Torkad mango, Francis
50324507	Dried gandaria mangoes	The variety of mangoes known as gandaria mangoes that have been dried for preservation.	乾燥ガンダリア・マンゴー, 건조 간다리아 망고, Mango gandaria seco, Torkad mango, Gandaria
50324508	Dried haden mangoes	The variety of mangoes known as haden mangoes that have been dried for preservation.	乾燥ヘイデン・マンゴー/ヘーデン・マンゴー/ヘデン・マンゴー, 건조 헤이든 망고, Mango haden seco, Torkad mango, Haden
50324509	Dried irwin mangoes	The variety of mangoes known as irwin mangoes that have been dried for preservation.	乾燥アーウィンマンゴー, 건조 어윈 망고, Mangos irwin seco, Torkad mango, Irwin
50324510	Dried keitt mangoes	The variety of mangoes known as keitt mangoes that have been dried for preservation.	乾燥キーツマンゴー, 건조 케이트 망고, Mangos keitt seco, Torkad mango, Keitt
50324511	Dried kent mangoes	The variety of mangoes known as kent mangoes that have been dried for preservation.	乾燥ケントマンゴー, 건조 켄트 망고, Mangos kent seco, Torkad mango, Kent
50324512	Dried kesar mangoes	The variety of mangoes known as kesar mangoes that have been dried for preservation.	乾燥ケサールマンゴー, 건조 케사르 망고, Mangos kesar seco, Torkad mango, Kesar
50324513	Dried kuini mangoes	The variety of mangoes known as kuini mangoes that have been dried for preservation.	乾燥クイニマンゴー/クイニーマンゴー, 건조 쿠이니 망고, Mangos kuini seco, Torkad mango, Kuini
50324514	Dried manila super mangoes	The variety of mangoes known as manila super mangoes that have been dried for preservation.	乾燥マニラ/スーパーマンゴー, 건조 마닐라 수퍼 망고, Mangos manila super seco, Torkad mango, Manila super
50324515	Dried manila mangoes	The variety of mangoes known as manila mangoes that have been dried for preservation.	乾燥マニラマンゴー, 건조 마닐라 망고, Mangos manila seco, Torkad mango, Manila

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50324516	Dried mayaguez mangoes	The variety of mangoes known as mayaguez mangoes that have been dried for preservation.	乾燥マヤゲス・マンゴー, 건조 마야게즈 망고, Mangos mayaguez seco, Torkad mango, Mayaguez
50324517	Dried mulgoba mangoes	The variety of mangoes known as mulgoba mangoes that have been dried for preservation.	乾燥ムルゴア・マンゴー, 건조 물고바 망고, Mangos mulgoba seco, Torkad mango, Mulgoba
50324518	Dried oro mangoes	The variety of mangoes known as oro mangoes that have been dried for preservation.	乾燥オロ・マンゴー, 건조 오로 망고, Mangos oro seco, Torkad mango, Oro
50324519	Dried palmer mangoes	The variety of mangoes known as palmer mangoes that have been dried for preservation.	乾燥パルマー・マンゴー, 건조 파머 망고, Mangos palmer seco, Torkad mango, Palmer
50324520	Dried parvin mangoes	The variety of mangoes known as parvin mangoes that have been dried for preservation.	乾燥パルビン・マンゴー, 건조 파빈 망고, Mango parvin seco, Torkad mango, Parvin
50324521	Dried sandersha mangoes	The variety of mangoes known as sandersha mangoes that have been dried for preservation.	乾燥サルダーシャ・マンゴー, 건조 산데르사 망고, Mango sandersha seco, Torkad mango, Sandersha
50324522	Dried sensation mangoes	The variety of mangoes known as sensation mangoes that have been dried for preservation.	乾燥センセーション・マンゴー, 건조 센세이션 망고, Mangos sensation seco, Torkad mango, Sensation
50324523	Dried smith mangoes	The variety of mangoes known as smith mangoes that have been dried for preservation.	乾燥スミス・マンゴー, 건조 스미스 망고, Mango smith seco, Torkad mango, Smith
50324524	Dried tommy atkins mangoes	The variety of mangoes known as tommy atkins mangoes that have been dried for preservation.	乾燥トミー・アトキンス・マンゴー, 건조 토미 앳킨스 망고, Mango tomy atkin seco, Torkad mango, Tommy atkins
50324525	Dried van dyke mangoes	The variety of mangoes known as van dyke mangoes that have been dried for preservation.	乾燥ヴァン・ダイク・マンゴー, 건조 반 다이크 망고, Mango van dyke seco, Torkad mango, Van dyke

Class 50324600 Dried melons

Definition (if available) The type of fruit known as melons that have been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50324601	Dried allsweet melons	The variety of melons known as allsweet melons that have been dried for preservation.	乾燥オールスイート・メロン, 건조 올스위트 멜론, Melon allsweet seco, Torkade meloner, Allsweet
50324602	Dried athena melons	The variety of melons known as athena melons that have been dried for preservation.	乾燥アテナメロン, 건조 아테나 멜론, Melón athens seco, Torkade meloner, Athena
50324603	Dried black diamond melons	The variety of melons known as black diamond melons that have been dried for preservation.	乾燥ブラック・ダイアモンドメロン, 건조 블랙 다이아몬드 멜론, Melón diamante negro seco, Torkade meloner, Black diamond

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50324604	Dried cal sweet melons	The variety of melons known as cal sweet melons that have been dried for preservation.	乾燥キャル・スイート・メロン, 건조 칼 스위트 멜론, Melón cal sweet seco, Torkade meloner, Cal sweet
50324605	Dried carnical melons	The variety of melons known as carnical melons that have been dried for preservation.	乾燥カーニカル・メロン, 건조 칸탈롭 멜론, Melons cantaloupe seco, Torkade meloner, Carnical
50324606	Dried cantaloupe melons	A muskmelon (cucumis melo reticulatus) having a rind with netted tracery and reddish orange flesh that has been dried for preservation.	乾燥カンタループメロン, 건조 카니컬 멜론, Melón carnical seco, Torkade meloner, Cantaloupe
50324607	Dried casaba melons	The variety of melons known as casaba melons that have been dried for preservation.	乾燥カサバメロン, 건조 카사바 멜론, Melón casaba seco, Torkade meloner, Casaba
50324608	Dried cavaillon melons	The variety of melons known as cavaillon melons that have been dried for preservation.	乾燥カバイヨンメロン, 건조 카베일론 멜론, Melón cavaillon seco, Torkade meloner, Cavaillon
50324609	Dried charentais melons	The variety of melons known as charentais melons that have been dried for preservation.	乾燥シャレンテメロン, 건조 샤렌타이스 멜론, Melón charentais seco, Torkade meloner, Charentais
50324610	Dried charleston gray watermelon	A widely grown african vine (citrullus lanatus syn. C. Vulgaris) of the gourd family that bears a large oblong or roundish fruit with a hard green or white rind often striped or variegated, a sweet watery pink, yellowish, or red pulp, and usually many seeds that has been dried for preservation.	乾燥チャールストン・グレイすいか, 건조 찰스턴 그레이 워터멜론, Sandia charleston gray seco, Torkade meloner, Charleston gray vattenmelon
50324611	Dried crenshaw melons	The variety of melons known as crenshaw melons that have been dried for preservation.	乾燥クレンショーメロン, 건조 크렌쇼우 멜론, Melón crenshaw seco, Torkade meloner, Crenshaw
50324612	Dried crimson sweet melons	The variety of melons known as crimson sweet melons that have been dried for preservation.	乾燥クリンソン・スウィートすいか, 건조 크림슨 스위트 멜론, Melón crimson sweet seco, Torkade meloner, Crimson sweet
50324613	Dried dixie lee melons	The variety of melons known as dixie lee melons that have been dried for preservation.	乾燥ディキシー・リー・メロン, 건조 딕시 리 멜론, Melón dixie lee seco, Torkade meloner, Dixie lee
50324614	Dried eclipse melons	The variety of melons known as eclipse melons that have been dried for preservation.	乾燥エクリプス・メロン, 건조 이클립스 멜론, Melón eclipse seco, Torkade meloner, Eclipse
50324615	Dried ein d'or melons	The variety of melons known as ein d'or melons that have been dried for preservation.	乾燥アンドール・メロン, 건조 에인 도르 멜론, Melón ein dór seco, Torkade meloner, Ein d'or
50324616	Dried fiesta melons	The variety of melons known as fiesta melons that have been dried for preservation.	乾燥フィエタ・メロン, 건조 피에스타 멜론, Melón fiesta seco, Torkade meloner, Fiesta
50324617	Dried galia melons	The variety of melons known as galia melons that have been dried for preservation.	乾燥ガリアメロン, 건조 갈리아 멜론, Melón galia seco, Torkade meloner, Galia

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50324618	Dried gaya melons	The variety of melons known as gaya melons that have been dried for preservation.	乾燥ガヤメロン, 건조 가야 멜론, Melón gaya seco, Torkade meloner, Gaya
50324619	Dried hami melons	The variety of melons known as hami melons that have been dried for preservation.	乾燥ハミメロン, 건조 하미 멜론, Melón hami seco, Torkade meloner, Hami
50324620	Dried honeydew melons	Any of a variety of muskmelon vines having fruit with a smooth white rind and white or greenish flesh that does not have a musky smell that has been dried for preservation.	乾燥ハニーデューメロン, 건조 감로멜론 멜론, Melón miel dew seco, Torkade honungsmeloner
50324621	Dried icebox melons	The variety of melons known as icebox melons that have been dried for preservation.	乾燥アイスボックスメロン （すいか）, 건조 아이스박스 멜론, Melón hielo seco, Torkade småmeloner
50324622	Dried ida pride melons	The variety of melons known as ida pride melons that have been dried for preservation.	乾燥アイダ・プライド・メロン, 건조 이다 프라이드 멜론, Melón ida orgullo seco, Torkade meloner, Ida pride
50324623	Dried juan canary melons	The variety of melons known as juan canary melons that have been dried for preservation.	乾燥ホアン・カナリーメロン/ファン・カナリーメロン, 건조 후안 카나리아 멜론, Melón juan canary seco, Torkade meloner, Juan canary
50324624	Dried jubilee melons	The variety of melons known as jubilee melons that have been dried for preservation.	乾燥ジュビリースイカ, 건조 주빌리 멜론, Melón jubileo seco, Torkade meloner, Jubilee
50324625	Dried jubilation melons	The variety of melons known as jubilation melons that have been dried for preservation.	乾燥ジュビレーション・メロン, 건조 주빌레이션 멜론, Melón jubilación seco, Torkade meloner, Jubilation
50324626	Dried kakhi/kakri melons	The variety of melons known as kakhi/kakri melons that have been dried for preservation.	乾燥カキ/カクリ・メロン, 건조 카키 멜론, Melón kaki / kakri seco, Torkade meloner, Kakhi/kakri
50324627	Dried kiwano melons	The variety of melons known as kiwano melons that have been dried for preservation.	乾燥キワノ・メロン, 건조 키와노 멜론, Melón kiwano seco, Torkade meloner, Kiwano
50324628	Dried korean melons	The variety of melons known as korean melons that have been dried for preservation.	乾燥韓国メロン （チャメ）, 건조 코리안 멜론, Melon koreano seco, Torkade koreanska meloner
50324629	Dried long gray melons	The variety of melons known as long gray melons that have been dried for preservation.	乾燥ロング・グレーメロン, 건조 롱 그레이 멜론, Melón long grey seco, Torkade meloner, Long gray
50324630	Dried mayan melons	The variety of melons known as mayan melons that have been dried for preservation.	乾燥マヤメロン, 건조 마얀 멜론, Melón mayan seco, Torkade meloner, Mayan
50324631	Dried micky lee melons	The variety of melons known as micky lee melons that have been dried for preservation.	乾燥ミッキー・リーすいか, 건조 미키 리 멜론, Melón micky lee seco, Torkade meloner, Micky lee

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50324632	Dried mirage melons	The variety of melons known as mirage melons that have been dried for preservation.	乾燥ミラージュ・メロン, 건조 미라지 멜론, Melón mirage seco, Torkade meloner, Mirage
50324633	Dried moon and stars watermelon	The variety of melons known as moon and stars watermelon that has been dried for preservation.	乾燥ムーンアンドスターズすいか, 건조 문 앤 스타 워터멜론, Sandia luna y estrellas seco, Torkade meloner, Moon and stars vattenmelon
50324634	Dried ogen melons	The variety of melons known as ogen melons that have been dried for preservation.	乾燥オーゲン・メロン, 건조 오겐 멜론, Melón ogen seco, Torkade meloner, Ogen
50324635	Dried patriot melons	The variety of melons known as patriot melons that have been dried for preservation.	乾燥ペイトリオツト・メロン/パトリオツト・メロン, 건조 패트리어트 멜론, Melón patriot seco, Torkade meloner, Patriot
50324636	Dried peacock melons	The variety of melons known as peacock melons that have been dried for preservation.	乾燥ピーコック・メロン, 건조 피콕 멜론, Melón pavo real seco, Torkade meloner, Peacock
50324637	Dried pepino melons	The variety of melons known as pepino melons that have been dried for preservation.	乾燥ペピーノメロン, 건조 페피노 멜론, Melón pepino seco, Torkade meloner, Pepino
50324638	Dried persian melons	The variety of melons known as persian melons that have been dried for preservation.	乾燥ペルシャメロン, 건조 페르시아 멜론, Melón persian seco, Torkade persiska meloner
50324639	Dried picnic melons	The variety of melons known as picnic melons that have been dried for preservation.	乾燥ピクニックメロン, 건조 피크닉 멜론, Melón picnic seco, Torkade picknickmeloner
50324640	Dried piel de sapo melons	The variety of melons known as piel de sapo melons that have been dried for preservation.	乾燥ピエル・デ・サポ・メロン, 건조 피엘 데 사포 멜론, Melón piel de sapo seco, Torkade meloner, Piel de sapo
50324641	Dried pineapple melons	The variety of melons known as pineapple melons that have been dried for preservation.	乾燥パイナップルメロン, 건조 파인애플 멜론, Melón piña seco, Torkade ananasmeloner
50324642	Dried quetzali melons	The variety of melons known as quetzali melons that have been dried for preservation.	乾燥ケツァリ・メロン, 건조 퀘잘리 멜론, Melón quetzali seco, Torkade meloner, Quetzali
50324643	Dried red goblin melons	The variety of melons known as red goblin melons that have been dried for preservation.	乾燥レッド・ゴブリン・メロン, 건조 레드 고블린 멜론, Melón goblin rojo seco, Torkade meloner, Red goblin
50324644	Dried regency melons	The variety of melons known as regency melons that have been dried for preservation.	乾燥レジェンシー・メロン, 건조 리젠시 멜론, Melón regency seco, Torkade meloner, Regency
50324645	Dried royal majestic melons	The variety of melons known as royal majestic melons that have been dried for preservation.	乾燥ロイヤル・マジェステック・メロン, 건조 로열 마제스티 멜론, Melón royal mejestic seco, Torkade meloner, Royal majestic
50324646	Dried royal star melons	The variety of melons known as royal star melons that have been dried for preservation.	乾燥ロイヤル・スター・メロン, 건조 로열 스타 멜론, Melón royal star seco, Torkade meloner, Royal star

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50324647	Dried royal sweet melons	The variety of melons known as royal sweet melons that have been dried for preservation.	乾燥ロイヤル・スイート・メロン, 건조 로열 스위트 멜론, Melón dulce royal seco, Torkade meloner, Royal sweet
50324648	Dried santa claus melons	The variety of melons known as santa claus melons that have been dried for preservation.	乾燥サンタ・クロース・メロン, 건조 산타클로스 멜론, Malon santa claus seco, Torkade meloner, Santa claus
50324649	Dried sharlyn melons	The variety of melons known as sharlyn melons that have been dried for preservation.	乾燥シャルリン・メロン, 건조 샬린 멜론, Melón sharlyn seco, Torkade meloner, Sharlyn
50324650	Dried spanish melons	The variety of melons known as spanish melons that have been dried for preservation.	乾燥スペインメロン, 건조 스패니시 멜론, Melón español seco, Torkade spanska meloner
50324651	Dried sprite melons	The variety of melons known as sprite melons that have been dried for preservation.	乾燥スプライト・メロン, 건조 스프라이트 멜론, Melón sprite sec seco, Torkade meloner, Sprite
50324652	Dried starbright melons	The variety of melons known as starbright melons that have been dried for preservation.	乾燥スターブライト・メロン, 건조 스타브라이트 멜론, Melón starbright seco, Torkade meloner, Starbright
50324653	Dried stars n stripes melons	The variety of melons known as stars n stripes melons that have been dried for preservation.	乾燥スター・アンド・ストライプス・メロン, 건조 스타즈 앤 스트라이프 멜론, Melón stars and stripes seco, Torkade meloner, Stars and stripes
50324654	Dried sugar baby melons	The variety of melons known as sugar baby melons that have been dried for preservation.	乾燥シュガーベビー・メロン, 건조 슈가 베이비 멜론, Melón bebe de azúcar seco, Torkade meloner, Sugar baby
50324655	Dried sugar baby watermelon	The variety of melons known as sugar baby watermelon that have been dried for preservation.	乾燥シュガーベビーすいか, 건조 슈가 베이비 워터멜론, Sandia bebe de azúcar seca, Torkade meloner, Sugar baby vattenmelon
50324656	Dried sunsweet melons	The variety of melons known as sunsweet melons that have been dried for preservation.	乾燥サンスイート・メロン, 건조 선스위트 멜론, Melón dulce sol seco, Torkade meloner, Sunsweet
50324657	Dried sweet heart seedless watermelon	The variety of melons known as sweet heart seedless watermelon that has been dried for preservation.	乾燥スイートハート種なしすいか, 건조 스위트 하트 씨없는 워터멜론, Sandia corazón dulce sin semilla seca, Torkade meloner, Sweetheart kärnfri vattenmelon
50324658	Dried temptation melons	The variety of melons known as temptation melons that have been dried for preservation.	乾燥テンプテーション・メロン, 건조 템테이션 멜론, Melón tentación seco, Torkade meloner, Temptation

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50324659	Dried tiger baby melons	The variety of melons known as tiger baby melons that have been dried for preservation.	乾燥タイガーベビー・メロン, 건조 타이거 베이비 멜론, Melón bebe tigre seco, Torkade meloner, Tiger baby
50324660	Dried tuscan type melons	The variety of melons known as tuscan type melons that have been dried for preservation.	乾燥トスカン・タイプ・メロン, 건조 투스칸 타이프 멜론, Melón tuscan tipo seco, Torkade toskanska meloner
50324661	Dried yellow baby watermelon	The variety of melons known as yellow baby watermelon that has been dried for preservation.	乾燥イエローベビーメロン, 건조 옐로우 베이비 멜론, Sandia bebe amarillo seca, Torkade meloner, Yellow baby vattenmelon

Class 50324700 Dried mulberries

Definition (if available): Any of a genus (morus of the family moraceae, the mulberry family) of trees with an edible usually purple multiple fruit that is an aggregate of juicy one-seeded drupes that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50324701	Dried black mulberries	The variety of mulberries known as black mulberries that have been dried for preservation.	乾燥ブラックマルベリー, 건조 블랙 멀베리, Mora negra seca, Torkade svarta mullbär
50324702	Dried white mulberries	The variety of mulberries known as white mulberries that have been dried for preservation.	乾燥ホワイトマルベリー/白実桑, 건조 화이트 멀베리, Mora blanca seca, Torkade vita mullbär

Class 50324800 Dried myrtle

Definition (if available): The type of fruit known as myrtle that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50324801	Dried bog myrtle	The variety of myrtle known as bog myrtle that has been dried for preservation.	乾燥ボグ・ギンバイカ, 건조 보그 마이어틀, Mirto bog seco, Torkad pors
50324802	Dried bayberries	The variety of fruit known as bayberries that has been dried for preservation.	

Class 50324900 Dried nectarines

Definition (if available): A peach with a smooth-skinned fruit that is a frequent somatic mutation of the normal peach that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50324901	Dried april glo nectarines	The variety of nectarines known as april glo nectarines that have been dried for preservation.	乾燥エイプリル・グロ・ネクタリン, 건조 에이프릴 글로 승도복숭아, Durazno april glo seco, Torkade nektariner, April glo
50324902	Dried arctic mist nectarines	The variety of nectarines known as arctic mist nectarines that have been dried for preservation.	乾燥アークティック・ミスト・ネクタリン, 건조 악틱 미스트 승도복숭아, Durazno arctic mist seco, Torkade nektariner, Arctic mist

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50324903	Dried arctic snow nectarines	The variety of nectarines known as arctic snow nectarines that have been dried for preservation.	乾燥アークティック・スノー・ネクタリン, 건조 악틱 스노우 승도복숭아, Durazno artic snow seco, Torkade nektariner, Arctic snow
50324904	Dried arctic star nectarines	The variety of nectarines known as arctic star nectarines that have been dried for preservation.	乾燥アークティックスター・ネクタリン, 건조 악틱 스타 승도복숭아, Durazno artic star seco, Torkade nektariner, Arctic star
50324905	Dried arctic sweet nectarines	The variety of nectarines known as arctic sweet nectarines that have been dried for preservation.	乾燥アークティック・スイート・ネクタリン, 건조 악틱 스위트 승도복숭아, Durazno artic dulce seco, Torkade nektariner, Arctic sweet
50324906	Dried arctic glo nectarines	The variety of nectarines known as arctic glo nectarines that have been dried for preservation.	乾燥アークティック・グロ・ネクタリン, 건조 악틱 글로 승도복숭아, Durazno artic glo seco, Torkade nektariner, Arctic glo
50324907	Dried august fire nectarines	The variety of nectarines known as august fire nectarines that have been dried for preservation.	乾燥オーガスト・ファイアー・ネクタリン, 건조 오거스트 파이어 승도복숭아, Durazno august fire seco, Torkade nektariner, August fire
50324908	Dried august pearl nectarines	The variety of nectarines known as august pearl nectarines that have been dried for preservation.	乾燥オーガスト・パール・ネクタリン, 건조 오거스트 펄 승도복숭아, Durazno perla de agosto seco, Torkade nektariner, August pearl
50324909	Dried august red nectarines	The variety of nectarines known as august red nectarines that have been dried for preservation.	乾燥オーガスト・レッド・ネクタリン, 건조 오거스트 레드 승도복숭아, Durazno agosto rojo seco, Torkade nektariner, August red
50324910	Dried autumn star nectarines	The variety of nectarines known as autumn star nectarines that have been dried for preservation.	乾燥オータム・スター・ネクタリン, 건조 오텀 스타 승도복숭아, Durazno estrella de agosto seco, Torkade nektariner, Autumn star
50324911	Dried big john nectarines	The variety of nectarines known as big john nectarines that have been dried for preservation.	乾燥ビッグ・ジョン・ネクタリン, 건조 빅 존 승도복숭아, Durazno big john seco, Torkade nektariner, Big john
50324912	Dried bright pearl nectarines	The variety of nectarines known as bright pearl nectarines that have been dried for preservation.	乾燥ブライト・パール・ネクタリン, 건조 브라이트 펄 승도복숭아, Durazno perla brillante seco, Torkade nektariner, Bright pearl

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50324913	Dried diamond bright nectarines	The variety of nectarines known as diamond bright nectarines that have been dried for preservation.	乾燥ダイヤモンド・ブライト・ネクタリン, 건조 다이아몬드 브라이트 승도복숭아, Durazno diamante brillante seco, Torkade nektariner, Diamond bright
50324914	Dried diamond ray nectarines	The variety of nectarines known as diamond ray nectarines that have been dried for preservation.	乾燥ダイヤモンド・レイ・ネクタリン, 건조 다이아몬드 레이 승도복숭아, Durazno diamante ray seco, Torkade nektariner, Diamond ray
50324915	Dried earliglo nectarines	The variety of nectarines known as earliglo nectarines that have been dried for preservation.	乾燥アーリグロ・ネクタリン, 건조 얼리글로 승도복숭아, Durazno earligo seco, Torkade nektariner, Earliglo
50324916	Dried early diamond nectarines	The variety of nectarines known as early diamond nectarines that have been dried for preservation.	乾燥早生ダイヤモンド・ネクタリン/アーリーダイヤモンド・ネクタリン, 건조 얼리 다이아몬드 승도복숭아, Durazno diamante temprano seco, Torkade nektariner, Early diamond
50324917	Dried fairlane nectarines	The variety of nectarines known as fairlane nectarines that have been dried for preservation.	乾燥フェアレーン・ネクタリン, 건조 페어레인 승도복숭아, Durazno fairlane seco, Torkade nektariner, Fairlane
50324918	Dried fantasia nectarines	The variety of nectarines known as fantasia nectarines that have been dried for preservation.	乾燥ファンタジア・ネクタリン, 건조 판타시아 승도복숭아, Durazno fantasia seco, Torkade nektariner, Fantasia
50324919	Dried fire pearl nectarines	The variety of nectarines known as fire pearl nectarines that have been dried for preservation.	乾燥ファイアー・パール・ネクタリン, 건조 파이어 펄 승도복숭아, Durazno perla fuego seco, Torkade nektariner, Fire pearl
50324920	Dried fire sweet nectarines	The variety of nectarines known as fire sweet nectarines that have been dried for preservation.	乾燥ファイアー・スイート・ネクタリン, 건조 파이어 스위트 승도복숭아, Durazno fuego dulce seco, Torkade nektariner, Fire sweet
50324921	Dried flamekist nectarines	The variety of nectarines known as flamekist nectarines that have been dried for preservation.	乾燥フレームキスト・ネクタリン, 건조 플레임키스트 승도복숭아, Durazno llamakist seco, Torkade nektariner, Flamekist
50324922	Dried flat type nectarines	The variety of nectarines known as flat type nectarines that have been dried for preservation.	乾燥フラット・タイプ・ネクタリン, 건조 플랫 타이프 승도복숭아, Durazno tipo plano seco, Torkade platta nektariner
50324923	Dried garden delight nectarines	The variety of nectarines known as garden delight nectarines that have been dried for preservation.	乾燥ガーデン・デライト・ネクタリン, 건조 가든 딜라이트 승도복숭아, Durazno delicia de jardín seco, Torkade nektariner, Garden delight

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50324924	Dried goldmine nectarines	The variety of nectarines known as goldmine nectarines that have been dried for preservation.	乾燥ゴールドマイン・ネクタリン, 건조 골드마인 승도복숭아, Durazno mina de oro seco, Torkade nektariner, Goldmine
50324925	Dried grand pearl nectarines	The variety of nectarines known as grand pearl nectarines that have been dried for preservation.	乾燥グランド・パール・ネクタリン, 건조 그랜드 펄 승도복숭아, Durazno perla grande seco, Torkade nektariner, Grand pearl
50324926	Dried hardired nectarines	The variety of nectarines known as hardired nectarines that have been dried for preservation.	乾燥ハーディレッド・ネクタリン, 건조 하디레드 승도복숭아, Durazno hardiroja seco, Torkade nektariner, Hardired
50324927	Dried honey blaze nectarines	The variety of nectarines known as honey blaze nectarines that have been dried for preservation.	乾燥ハニー・ブレーズ・ネクタリン, 건조 허니 블레이즈 승도복숭아, Durazno miel de fuego seco, Torkade nektariner, Honey blaze
50324928	Dried july red nectarines	The variety of nectarines known as july red nectarines that have been dried for preservation.	乾燥ジュライ・レッド・ネクタリン, 건조 줄라이 레드 승도복숭아, Durazno julio rojo seco, Torkade nektariner, July red
50324929	Dried kay pearl nectarines	The variety of nectarines known as kay pearl nectarines that have been dried for preservation.	乾燥ケイ・パール・ネクタリン, 건조 케이 펄 승도복숭아, Durazno kay perla seco, Torkade nektariner, Kay pearl
50324930	Dried kay sweet nectarines	The variety of nectarines known as kay sweet nectarines that have been dried for preservation.	乾燥ケイ・スイート・ネクタリン, 건조 케이 스위트 승도복숭아, Durazno key dulce seco, Torkade nektariner, Kay sweet
50324931	Dried may diamond nectarines	The variety of nectarines known as may diamond nectarines that have been dried for preservation.	乾燥メイ・ダイヤモンド・ネクタリン, 건조 메이 다이아몬드 승도복숭아, Durazno diamante mayo seco, Torkade nektariner, May diamond
50324932	Dried mayfire nectarines	The variety of nectarines known as mayfire nectarines that have been dried for preservation.	乾燥メイファイヤー・ネクタリン, 건조 메이파이어 승도복숭아, Durazno mayfire seco, Torkade nektariner, Mayfire
50324933	Dried mayglo nectarines	The variety of nectarines known as mayglo nectarines that have been dried for preservation.	乾燥メイグロ・ネクタリン, 건조 메이글로 승도복숭아, Durazno mayglo seco, Torkade nektariner, Mayglo
50324934	Dried mericrest nectarines	The variety of nectarines known as mericrest nectarines that have been dried for preservation.	乾燥メリクレスト・ネクタリン, 건조 메리크레스트 승도복숭아, Durazno mericrest seco, Torkade nektariner, Mericrest
50324935	Dried red diamond nectarines	The variety of nectarines known as red diamond nectarines that have been dried for preservation.	乾燥レッド・ダイヤモンド・ネクタリン, 건조 레드 다이아몬드 승도복숭아, Durazno diamante rojo seco, Torkade nektariner, Red diamond

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50324936	Dried red gold nectarines	The variety of nectarines known as red gold nectarines that have been dried for preservation.	乾燥レッド・ゴールド・ネクタリン, 건조 레드 골드 승도복숭아, Durazno oro rojo seco, Torkade nektariner, Red gold
50324937	Dried red jim nectarines	The variety of nectarines known as red jim nectarines that have been dried for preservation.	乾燥レット・ジム・ネクタリン, 건조 레드 짐 승도복숭아, Durazno jim rojo seco, Torkade nektariner, Red jim
50324938	Dried red roy nectarines	The variety of nectarines known as red roy nectarines that have been dried for preservation.	乾燥レッド・ロイ・ネクタリン, 건조 레드 조이 승도복숭아, Durazno roy rojo seco, Torkade nektariner, Red roy
50324939	Dried rio red nectarines	The variety of nectarines known as rio red nectarines that have been dried for preservation.	乾燥リオ・レッド・ネクタリン, 건조 리오 레드 승도복숭아, Durazno rio rojo seco, Torkade nektariner, Rio red
50324940	Dried rose diamond nectarines	The variety of nectarines known as rose diamond nectarines that have been dried for preservation.	乾燥ローズ・ダイヤモンド・ネクタリン, 건조 로즈 다이아몬드 승도복숭아, Durazno diamante de rosa seco, Torkade nektariner, Rose diamond
50324941	Dried royal glo nectarines	The variety of nectarines known as royal glo nectarines that have been dried for preservation.	乾燥ロイヤル・グロ・ネクタリン, 건조 로열 글로 승도복숭아, Durazno rotal glo seco, Torkade nektariner, Royal glo
50324942	Dried ruby diamond nectarines	The variety of nectarines known as ruby diamond nectarines that have been dried for preservation.	乾燥ルビー・ダイヤモンド・ネクタリン, 건조 루비 다이아몬드 승도복숭아, Durazno diamante ryby seco, Torkade nektariner, Ruby diamond
50324943	Dried ruby sweet nectarines	The variety of nectarines known as ruby sweet nectarines that have been dried for preservation.	乾燥ルビー・スイート・ネクタリン, 건조 루비 스위트 승도복숭아, Durazno ruby dulce seco, Torkade nektariner, Ruby sweet
50324944	Dried ruddy jewel nectarines	The variety of nectarines known as ruddy jewel nectarines that have been dried for preservation.	乾燥ルディー・ジュエル・ネクタリン, 건조 루디 주얼 승도복숭아, Durazno joya ruddy seco, Torkade nektariner, Ruddy jewel
50324945	Dried september red nectarines	The variety of nectarines known as september red nectarines that have been dried for preservation.	乾燥セプテンバー・レッド・ネクタリン, 건조 셉템버 레드 승도복숭아, Durazno septiembre rojo seco, Torkade nektariner, September red
50324946	Dried snowqueen nectarines	The variety of nectarines known as snowqueen nectarines that have been dried for preservation.	乾燥スノークイーン・ネクタリン, 건조 스노우퀸 승도복숭아, Durazno reina de nieve seco, Torkade nektariner, Snowqueen

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50324947	Dried spring bright nectarines	The variety of nectarines known as spring bright nectarines that have been dried for preservation.	乾燥スプリング・ブライト・ネクタリン, 건조 스프링 브라이트 승도복숭아, Durazno primavera clara seco, Torkade nektariner, Spring bright
50324948	Dried spring red nectarines	The variety of nectarines known as spring red nectarines that have been dried for preservation.	乾燥スプリング・レッド・ネクタリン, 건조 스프링 레드 승도복숭아, Durazno primavera roja seco, Torkade nektariner, Spring red
50324949	Dried summer blush nectarines	The variety of nectarines known as summer blush nectarines that have been dried for preservation.	乾燥サマー・ブラッシュ・ネクタリン, 건조 서머 블러시 승도복숭아, Durazno verano rojiso seco, Torkade nektariner, Summer blush
50324950	Dried summer brite nectarines	The variety of nectarines known as summer brite nectarines that have been dried for preservation.	乾燥サマー・ブライト・ネクタリン, 건조 서머 브라이트 승도복숭아, Durazno verano claro seco, Torkade nektariner, Summer brite
50324951	Dried summer diamond nectarines	The variety of nectarines known as summer diamond nectarines that have been dried for preservation.	乾燥サマー・ダイヤモンド・ネクタリン, 건조 서머 다이아몬드 승도복숭아, Durazno verano diamante seco, Torkade nektariner, Summer diamond
50324952	Dried summer fire nectarines	The variety of nectarines known as summer fire nectarines that have been dried for preservation.	乾燥サマー・ファイアー・ネクタリン, 건조 서머 파이어 승도복숭아, Durazno verano fuego seco, Torkade nektariner, Summer fire
50324953	Dried summer grand nectarines	The variety of nectarines known as summer grand nectarines that have been dried for preservation.	乾燥サマー・グランド・ネクタリン, 건조 서머 그랜드 승도복숭아, Durazno verano grande seco, Torkade nektariner, Summer grand
50324954	Dried sunglo nectarines	The variety of nectarines known as sunglo nectarines that have been dried for preservation.	乾燥サングロ・ネクタリン, 건조 선글로 승도복숭아, Durazno sunglo seco, Torkade nektariner, Sunglo
50324955	Dried zee fire nectarines	The variety of nectarines known as zee fire nectarines that have been dried for preservation.	乾燥ジー・ファイアー・ネクタリン, 건조 지 파이어 승도복숭아, Durazno fuego zee seco, Torkade nektariner, Zee fire
50324956	Dried zee glo nectarines	The variety of nectarines known as zee glo nectarines that have been dried for preservation.	乾燥ジー・グロ・ネクタリン, 건조 지 글로 승도복숭아, Durazno zee glo seco, Torkade nektariner, Zee glo
50324957	Dried zeegrand nectarines	The variety of nectarines known as zeegrand nectarines that have been dried for preservation.	乾燥ジーグランド・ネクタリン, 건조 지그랜드 승도복숭아, Durazno zeegrand seco, Torkade nektariner, Zeegrand

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UNSPSC Codeset

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Class	50325000	Dried oranges

Definition (if available): Any of several species of small trees or shrubs in the genus citrus of the rue or citrus family and their fruits. Grown in tropical and subtropical regions, the nearly round fruits have leathery, oily rinds and edible, juicy inner flesh rich in vitamin c. They have been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50325001	Dried african sour oranges	The variety of oranges known as african sour oranges that have been dried for preservation.	乾燥アフリカン・サワーオレンジ, 건조 아프리카 신 오렌지, Naranja áfrica agria seca, Torkade apelsiner, African sour
50325002	Dried ambersweet oranges	The variety of oranges known as ambersweet oranges that have been dried for preservation.	乾燥アンバースイート・オレンジ, 건조 앰버스위트 오렌지, Naranja dulce amber seca, Torkade apelsiner, Ambersweet
50325003	Dried argentine sour oranges	The variety of oranges known as argentine sour oranges that have been dried for preservation.	乾燥アルゼンチン・サワーオレンジ, 건조 아르헨티나 신 오렌지, Naranja argentina agria seca, Torkade apelsiner, Argentine sour
50325004	Dried bahianinha oranges	The variety of oranges known as bahianinha oranges that have been dried for preservation.	乾燥バヒアニニャ・オレンジ, 건조 바이아니아 오렌지, Naranja bahianinha seco, Torkade apelsiner, Bahianinha
50325005	Dried bergamot oranges	The variety of oranges known as bergamot oranges that have been dried for preservation.	乾燥ベルガモット・オレンジ, 건조 베르가못 오렌지, Naranja bergamot seca, Torkade apelsiner, Bergamot
50325006	Dried berna oranges	The variety of oranges known as berna oranges that have been dried for preservation.	乾燥ベルナ・オレンジ, 건조 베르나 오렌지, Naranja berna seca, Torkade apelsiner, Berna
50325007	Dried bigaradier apepu oranges	The variety of oranges known as bigaradier apepu oranges that have been dried for preservation.	乾燥ビガラディエル・アペプ・オレンジ, 건조 바가라다이어 아페푸 오렌지, Naranja bigaradier apepu seca, Torkade apelsiner, Bigaradier apepu
50325008	Dried bittersweet daidai oranges	The variety of oranges known as bittersweet daidai oranges that have been dried for preservation.	乾燥ダイダイ/橙, 건조 비터스위트 다이다이 오렌지, Naranja agria dulce daidai seca, Torkade apelsiner, Bittersweet daidai
50325009	Dried blonde oranges	The variety of oranges known as blonde oranges that have been dried for preservation.	乾燥ブロンド・オレンジ, 건조 블론드 오렌지, Naranja mono seca, Torkade gula apelsiner
50325010	Dried blood oranges	The variety of oranges known as blood oranges that have been dried for preservation.	乾燥ブラッド・オレンジ, 건조 블러드 오렌지, Naranja sangre seca, Torkade blodapelsiner
50325011	Dried california navel oranges	The variety of oranges known as california navel oranges that have been dried for preservation.	乾燥カリフォルニア・ネーブル・オレンジ, 건조 캘리포니아 네이블 오렌지, Naranja california navel seca, Torkade apelsiner, California navel

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50325012	Dried cara cara oranges	The variety of oranges known as cara cara oranges that have been dried for preservation.	乾燥カラカラ・オレンジ, 건조 카라 카라 오렌지, Naranja cara cara seca, Torkade apelsiner, Cara cara
50325013	Dried chinotto oranges	The variety of oranges known as chinotto oranges that have been dried for preservation.	乾燥キノット・オレンジ, 건조 치노토 오렌지, Naranja chinotto seca, Torkade apelsiner, Chinotto
50325014	Dried dream navel oranges	The variety of oranges known as dream navel oranges that have been dried for preservation.	乾燥ドリーム・ネーブル・オレンジ, 건조 드림 네이블 오렌지, Naranja sueño nevel seca, Torkade apelsiner, Dream navel
50325015	Dried gou tou oranges	The variety of oranges known as gou tou oranges that have been dried for preservation.	乾燥ゴウ・トウ・サワーオレンジ, 건조 코토우 오렌지, Naranja gou tou seca, Torkade apelsiner, Gou tou
50325016	Dried hamlin oranges	The variety of oranges known as hamlin oranges that have been dried for preservation.	乾燥ハムリン・オレンジ, 건조 햄린오렌지, Naranja hamlin seca, Torkade apelsiner, Hamlin
50325017	Dried jaffa oranges	The variety of oranges known as jaffa oranges that have been dried for preservation.	乾燥ジャッファ・オレンジ, 건조 자파 오렌지, Naranja jaffa seca, Torkade apelsiner, Jaffa
50325018	Dried jincheng oranges	The variety of oranges known as jincheng oranges that have been dried for preservation.	乾燥チンチェン/錦橙, 건조 진청 오렌지, Naranja jincheng seca, Torkade apelsiner, Jincheng
50325019	Dried k-early oranges	The variety of oranges known as k-early oranges that have been dried for preservation.	乾燥ケー早生オレンジ/ケー・アーリーオレンジ, 건조 케이 얼리 오렌지, Naranja k-temprano seca, Torkade apelsiner, K-early
50325020	Dried kona oranges	The variety of oranges known as kona oranges that have been dried for preservation.	乾燥コナ・オレンジ, 건조 코나 오렌지, Naranja kona seca, Torkade apelsiner, Kona
50325021	Dried late navel oranges	The variety of oranges known as late navel oranges that have been dried for preservation.	乾燥晩生ネーブル・オレンジ, 건조 레이트 네이블 오렌지, Naranja navel tarde seca seca, Torkade apelsiner, Late navel
50325022	Dried late valencia oranges	The variety of oranges known as late valencia oranges that have been dried for preservation.	乾燥晩生バレンシア・オレンジ, 건조 레이트 발렌시아 오렌지, Naranja valencia tarde seca, Torkade apelsiner, Late valencia
50325023	Dried limequat oranges	The variety of oranges known as limequat oranges that have been dried for preservation.	乾燥ライムクワット・オレンジ, 건조 라임콰트 오렌지, Naranja limequat seca, Torkade apelsiner, Limequat
50325024	Dried marr oranges	The variety of oranges known as marr oranges that have been dried for preservation.	乾燥マーオレンジ, 건조 마 오렌지, Naranja mar seca, Torkade apelsiner, Marr
50325025	Dried melogold oranges	The variety of oranges known as melogold oranges that have been dried for preservation.	乾燥メロゴールド・オレンジ, 건조 멜로 골드 오렌지, Naranja maledorado seca, Torkade apelsiner, Melogold

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50325026	Dried moro oranges	The variety of oranges known as moro oranges that have been dried for preservation.	乾燥モロオレンジ, 건조 모로 오렌지, Naranja moro seca, Torkade apelsiner, Moro
50325027	Dried moro tarocco oranges	The variety of oranges known as moro tarocco oranges that have been dried for preservation.	乾燥モロタロッコ・オレンジ, 건조 모로 타로코 오렌지, Naranja moro tabaco seca, Torkade apelsiner, Moro tarocco
50325028	Dried navel oranges	The variety of oranges known as navel oranges that have been dried for preservation.	乾燥ネーブルオレンジ, 건조 네이블 오렌지, Naranja navel seca, Torkade apelsiner, Navel
50325029	Dried navelina oranges	The variety of oranges known as navelina oranges that have been dried for preservation.	乾燥ナベリーナ・オレンジ, 건조 네이블리나 오렌지, Naranja navelina seca, Torkade apelsiner, Navelina
50325030	Dried oro blanco oranges	The variety of oranges known as oro blanco oranges that have been dried for preservation.	乾燥オロ・ブロンコ・オレンジ, 건조 오로 블랑코 오렌지, Naranja oro blanco seca, Torkade apelsiner, Oro blanco
50325031	Dried osceola oranges	The variety of oranges known as osceola oranges that have been dried for preservation.	乾燥オセオーラ・オレンジ, 건조 오세올라 오렌지, Naranja osceola seca, Torkade apelsiner, Osceola
50325032	Dried parson brown oranges	The variety of oranges known as parson brown oranges that have been dried for preservation.	乾燥パーソン・ブラウン・オレンジ, 건조 파슨 브라운 오렌지, Naranja parson carmelito seca, Torkade apelsiner, Parson brown
50325033	Dried pera oranges	The variety of oranges known as pera oranges that have been dried for preservation.	乾燥ベラオレンジ, 건조 페라 오렌지, Naranja pera seca, Torkade apelsiner, Pera
50325034	Dried pummulo oranges	The variety of oranges known as pummulo oranges that have been dried for preservation.	乾燥プンムロ・オレンジ, 건조 푸몰로 오렌지, Naranjo pummulo seca, Torkade apelsiner, Pummulo
50325035	Dried rhode red oranges	The variety of oranges known as rhode red oranges that have been dried for preservation.	乾燥ロード・レッド・オレンジ, 건조 로드 레드 오렌지, Naranja rhode rojo seca, Torkade apelsiner, Rhode red
50325036	Dried roble oranges	The variety of oranges known as roble oranges that have been dried for preservation.	乾燥ロブル・オレンジ, 건조 로블 오렌지, Naranja roble seca, Torkade apelsiner, Roble
50325037	Dried salustianas oranges	The variety of oranges known as salustianas oranges that have been dried for preservation.	乾燥サルスチアーナ・オレンジ, 건조 살루스티아나스 오렌지, Naranja salustianas seca, Torkade apelsiner, Salustianas
50325038	Dried sanguine oranges	The variety of oranges known as sanguine oranges that have been dried for preservation.	乾燥サンギネリ・オレンジ, 건조 생귄 오렌지, Naranja sanguine seca, Torkade apelsiner, Sanguine
50325039	Dried sanguinelli oranges	The variety of oranges known as sanguinelli oranges that have been dried for preservation.	乾燥サンギネリ・オレンジ, 건조 생귀넬리 오렌지, Naranja sanguinelli seca, Torkade apelsiner, Sanguinelli

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50325040	Dried seville oranges	The variety of oranges known as seville oranges that have been dried for preservation.	乾燥セビル・オレンジ, 건조 스바일 오렌지, Naranja cevilla seca, Torkade apelsiner, Seville
50325041	Dried shamouti jaffa oranges	The variety of oranges known as shamouti jaffa oranges that have been dried for preservation.	乾燥シャムティ・ジャファ・オレンジ, 건조 샤루티 자파 오렌지, Naranja shamouti jaffa seca, Torkade apelsiner, Shamouti jaffa
50325042	Dried tunis oranges	The variety of oranges known as tunis oranges that have been dried for preservation.	乾燥チュニジア・オレンジ, 건조 튜니스 오렌지, Naranja tunis seca, Torkade apelsiner, Tunis
50325043	Dried valencia oranges	The variety of oranges known as valencia oranges that have been dried for preservation.	乾燥バレンシア・オレンジ, 건조 발렌시아 오렌지, Naranja valencia seca, Torkade apelsiner, Valencia
50325044	Dried washington navel oranges	The variety of oranges known as washington navel oranges that have been dried for preservation.	乾燥ワシントン・ネーブル・オレンジ, 건조 워싱턴 네이블 오렌지, Naranja washington navel seca, Torkade apelsiner, Washington navel

Class 50325100 Dried papayas

Definition (if available) Succulent yellow fruit of a large plant (carica papaya) of the family caricaceae that is considered a tree, though its palmlike trunk, up to 8 m (26 feet) tall, is not as woody as the designation generally implies. Also called papaw or pawpaw that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50325101	Dried green cooking papayas	The variety of papayas known as green cooking papayas that have been dried for preservation.	乾燥調理用グリーンパパイア, 건조 그린 쿠킹 파파야, Papaya verde cocinar seca, Torkad grön matlagningspapaya
50325102	Dried maradol papayas	The variety of papayas known as maradol papayas that have been dried for preservation.	乾燥マラドール・パパイア, 건조 마라돌 파파야, Papaya maradol seca, Torkad Maradol-papaya
50325103	Dried mexican yellow papayas	The variety of papayas known as mexican yellow papayas that have been dried for preservation.	乾燥メキシカン・イエロー・パパイア, 건조 멕시코 노란 파파야, Papaya amarillo mexicano seca, Torkad mexikansk gul papaya
50325104	Dried mountain papayas	The variety of papayas known as mountain papayas that have been dried for preservation.	乾燥マウンテン・パパイア, 건조 마운틴 파파야, Papaya montaña seca, Torkad bergspapaya
50325105	Dried solo papayas	The variety of papayas known as solo papayas that have been dried for preservation.	乾燥ソロ・パパイア, 건조 솔로 파파야, Papaya solo seca, Torkad Solo-papaya
50325106	Dried tainung papayas	The variety of papayas known as tainung papayas that have been dried for preservation.	乾燥タイナン・パパイア, 건조 타이눙 파파야, Papaya tainung seca, Torkad Tainung-papaya

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Class	50325200	Dried passion fruit

Definition (if available): The nearly round or ovoid fruit, 1-1/2 to 3 inches wide, has a tough rind that is smooth and waxy and ranging in hue from dark purple with faint, fine white specks, to light yellow or pumpkin-color. Within is a cavity more or less filled with an aromatic mass of double walled, membranous sacs containing orange-colored, pulpy juice and as many as 250 small, hard, dark brown or black, pitted seeds. The unique flavor is appealing, musky, guava-like and sweet/tart to tart. The yellow form has generally larger fruit than the purple, but the pulp of the purple is less acid, richer in aroma and flavor, and has a higher proportion of juice It has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50325201	Dried banana passion fruit	The variety of passion fruit known as banana passion fruit that has been dried for preservation.	乾燥バナナパッションフルーツ, 건조 바나나 패션 프루트, Fruta maracuyá banana seca, Torkad curuba
50325202	Dried blue passion flower	The variety of passion fruit known as blue passion flower that has been dried for preservation.	乾燥ブルーパッションフラワー/トケイソウ, 건조 블루 패션 플라워, Maracuyá flor azul seca, Torkad blå passionsblomma
50325203	Dried crackerjack passion fruit	The variety of passion fruit known as crackerjack passion fruit that has been dried for preservation.	乾燥クラックジャック・パッションフルーツ, 건조 크래커잭 패션 프루트, Maracuyá crackerjack seca, Torkad passionsfrukt, Crackerjack
50325204	Dried giant granadilla passion fruit	The variety of passion fruit known as giant granadilla passion fruit that has been dried for preservation.	乾燥ジャイアント・グラナディラ・パッションフルーツ, 건조 자이언트 그라나딜라 패션 프루트, Maracuyá granadilla gigante seca, Torkad passionsfrukt, Jättegranadilla
50325205	Dried golden granadilla passion fruit	The variety of passion fruit known as golden granadilla passion fruit that has been dried for preservation.	乾燥ゴールデン・グラナディラ・パッションフルーツ, 건조 골든 그라나딜라 패션 프루트, Maracuyá granadilla dorada seca, Torkad passionsfrukt, Golden granadilla
50325206	Dried maypops passion fruit	The variety of passion fruit known as maypops passion fruit that has been dried for preservation.	乾燥メイポップス・パッションフルーツ, 건조 메이팝스 패션 프루트, Maracuyá maypops seca, Torkad passionsfrukt, Maypops
50325207	Dried red granadilla passion fruit	The variety of passion fruit known as red granadilla passion fruit that has been dried for preservation.	乾燥レッド・グラナダ・パッションフルーツ, 건조 레드 그라나딜라 패션 프루트, Maracuyá roja seca, Torkad passionsfrukt, röd granadilla
50325208	Dried sweet granadilla passion fruit	The variety of passion fruit known as sweet granadilla passion fruit that has been dried for preservation.	乾燥スイート・グラナディラ・パッションフルーツ, 건조 스위트 그라나딜라 패션 프루트, Maracuyá granadilla dulce seca, Torkad passionsfrukt, Sweet granadilla

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50325209	Dried water lemon passion fruit	The variety of passion fruit known as water lemon passion fruit that has been dried for preservation.	乾燥ウォーターレモン・パッションフルーツ, 건조 워터멜론 패션 프루트, Maracuyá sandia seca, Torkad passionsfrukt, gul granadilla
50325210	Dried wing-stemmed passion flower	The variety of passion fruit known as wing-stemmed passion flower that has been dried for preservation.	乾燥ウィング・ステムド・パッションフルーツ, 건조 윙 스템드 패션 플라워, Maracuyá wing-steam seca, Torkad doftpassionsblomma

Class 50325300 Dried peaches

Definition (if available) A fruit tree (prunus persica) of the family rosaceae (rose family) having decorative pink blossoms and a juicy, sweet drupe fruit that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50325301	Dried amber crest peaches	The variety of peaches known as amber crest peaches that have been dried for preservation.	乾燥アンバー・クレスト桃, 건조 앰퍼 크레스트 복숭아, Durazno escudo amber seco, Torkade persikor, Amber crest
50325302	Dried april snow peaches	The variety of peaches known as april snow peaches that have been dried for preservation.	乾燥エイプリル・スノー桃, 건조 에이프릴 피치, Durazno nieve de abril seco, Torkade persikor, April snow
50325303	Dried august lady peaches	The variety of peaches known as august lady peaches that have been dried for preservation.	乾燥オーガスト・レディー桃, 건조 오거스트 레이디 복숭아, Durazno dama de agosto seco, Torkade persikor, August lady
50325304	Dried autumn flame peaches	The variety of peaches known as autumn flame peaches that have been dried for preservation.	乾燥オータム・フレーム桃, 건조 오텀 플레임 복숭아, Durazno llama de otoño seco, Torkade persikor, Autumn flame
50325305	Dried autumn lady peaches	The variety of peaches known as autumn lady peaches that have been dried for preservation.	乾燥オータム・レディー桃, 건조 오텀 레이디 복숭아, Durazno dama de otoño seco, Torkade persikor, Autumn lady
50325306	Dried babcock peaches	The variety of peaches known as babcock peaches that have been dried for preservation.	乾燥バブコック桃, 건조 배브콕 복숭아, Durazno babcock seco, Torkade persikor, Babcock
50325307	Dried brittney lane peaches	The variety of peaches known as brittney lane peaches that have been dried for preservation.	乾燥ブリトニー・レーン桃, 건조 브리트니 레인 복숭아, Durazno brittany lane seco, Torkade persikor, Brittney lane
50325308	Dried cary mac peaches	The variety of peaches known as cary mac peaches that have been dried for preservation.	乾燥ケイリー・マック桃, 건조 캐리 맥 복숭아, Durazno cary mac seco, Torkade persikor, Cary mac
50325309	Dried classic peaches	The variety of peaches known as classic peaches that have been dried for preservation.	乾燥クラシック桃, 건조 클래식 복숭아, Durazno clásica seco, Torkade klassiska persikor

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50325310	Dried country sweet peaches	The variety of peaches known as country sweet peaches that have been dried for preservation.	乾燥カントリー・スイート桃, 건조 컨트리 스위트 복숭아, Durazno dulce del campo seco, Torkade persikor, Country sweet
50325311	Dried crest haven peaches	The variety of peaches known as crest haven peaches that have been dried for preservation.	乾燥クレスト・ヘイブン桃, 건조 크레스트 헤이븐 복숭아, Durazno escudo de cielo seco, Torkade persikor, Crest haven
50325312	Dried crimson lady peaches	The variety of peaches known as crimson lady peaches that have been dried for preservation.	乾燥クリムソン・レディー桃, 건조 크림슨 레이디 복숭아, Durazno dama crimson seco, Torkade persikor, Crimson lady
50325313	Dried crown princess peaches	The variety of peaches known as crown princess peaches that have been dried for preservation.	乾燥クラウン・プリンセス桃, 건조 크라운 프린스 복숭아, Durazno príncipe corona seco, Torkade persikor, Crown princess
50325314	Dried david sun peaches	The variety of peaches known as david sun peaches that have been dried for preservation.	乾燥デイビット・サン桃, 건조 데이비드 선 복숭아, Durazno sol david seco, Torkade persikor, David sun
50325315	Dried diamond princess peaches	The variety of peaches known as diamond princess peaches that have been dried for preservation.	乾燥ダイアモンド・プリンセス桃, 건조 다이아몬드 프린스 복숭아, Durazno princesa diamante seco, Torkade persikor, Diamond princess
50325316	Dried earlirich peaches	The variety of peaches known as earlirich peaches that have been dried for preservation.	乾燥アールリッチ桃, 건조 얼리히 복숭아, Durazno earlrich seco, Torkade persikor, Earlirich
50325317	Dried early majestic peaches	The variety of peaches known as early majestic peaches that have been dried for preservation.	乾燥早生マジェスティック桃/アーリーマジェスティック桃, 건조 얼리 마제스틱 복숭아, Durazno majestuosa temprana seco, Torkade persikor, Early majestic
50325318	Dried early treat peaches	The variety of peaches known as early treat peaches that have been dried for preservation.	乾燥早生トリート桃/アーリー・トリート桃, 건조 얼리 트리트 복숭아, Durazno early treat seco, Torkade persikor, Early treat
50325319	Dried elegant lady peaches	The variety of peaches known as elegant lady peaches that have been dried for preservation.	乾燥エレガント・レディ桃, 건조 엘리건트 레이디 복숭아, Durazno dama elegante seco, Torkade persikor, Elegant lady
50325320	Dried empress peaches	The variety of peaches known as empress peaches that have been dried for preservation.	乾燥エンプレス桃, 건조 엠프레스 복숭아, Durazno emperatriz seco, Torkade persikor, Empress
50325321	Dried encore peaches	The variety of peaches known as encore peaches that have been dried for preservation.	乾燥アンコール桃, 건조 엔코어 복숭아, Durazno encoré seco, Torkade persikor, Encore

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50325322	Dried fancy lady peaches	The variety of peaches known as fancy lady peaches that have been dried for preservation.	乾燥ファンシー・レディー桃, 건조 팬시 레이디 복숭아, Durazno dama elegante seco, Torkade persikor, Fancy lady
50325323	Dried fire prince peaches	The variety of peaches known as fire prince peaches that have been dried for preservation.	乾燥ファイヤー・プリンス桃, 건조 파이어 프린스 복숭아, Durazno príncipe de fuego seco, Torkade persikor, Fire prince
50325324	Dried flame crest peaches	The variety of peaches known as flame crest peaches that have been dried for preservation.	乾燥フレーム・クレスト桃, 건조 플레임 크레스트 복숭아, Durazno escudo de llama seco, Torkade persikor, Flame crest
50325325	Dried flat type peaches	The variety of peaches known as flat type peaches that have been dried for preservation.	乾燥フラット・タイプ桃, 건조 플랫 타입 복숭아, Durazno tipo plano seco, Torkade platta persikor
50325326	Dried flavorcrest peaches	The variety of peaches known as flavorcrest peaches that have been dried for preservation.	乾燥フレーバークレスト桃, 건조 플레이버 크레스트 복숭아, Durazno escudo de sabor seco, Torkade persikor, Flavorcrest
50325327	Dried florida prince peaches	The variety of peaches known as florida prince peaches that have been dried for preservation.	乾燥フロリダ・プリンス桃, 건조 플로리다 프린스 복숭아, Durazno príncipe florida seco, Torkade persikor, Florida prince
50325328	Dried full moon peaches	The variety of peaches known as full moon peaches that have been dried for preservation.	乾燥フルムーン桃, 건조 풀문 복숭아, Durazno luna llena seco, Torkade persikor, Full moon
50325329	Dried harvester peaches	The variety of peaches known as harvester peaches that have been dried for preservation.	乾燥ハーベスター桃, 건조 하비스터 복숭아, Durazno harvester seco, Torkade persikor, Harvester
50325330	Dried ice princess peaches	The variety of peaches known as ice princess peaches that have been dried for preservation.	乾燥アイス・プリンセス桃, 건조 아이스 프린스 복숭아, Durazno princesa de hielo seco, Torkade persikor, Ice princess
50325331	Dried ivory princess peaches	The variety of peaches known as ivory princess peaches that have been dried for preservation.	乾燥アイボリー・プリンセス桃, 건조 아이보리 프린스 복숭아, Durazno princesa de marfil seco, Torkade persikor, Ivory princess
50325332	Dried jersey queen peaches	The variety of peaches known as jersey queen peaches that have been dried for preservation.	乾燥ジャージー・クイーン桃, 건조 저지 퀸 복숭아, Durazno princesa reina jersey seco, Torkade persikor, Jersey queen
50325333	Dried john henry peaches	The variety of peaches known as john henry peaches that have been dried for preservation.	乾燥ション・ヘンリー桃, 건조 존 헨리 복숭아, Durazno john henry seco, Torkade persikor, John henry
50325334	Dried june prince peaches	The variety of peaches known as june prince peaches that have been dried for preservation.	乾燥ジューン・プリンス桃, 건조 준 프린스 복숭아, Durazno príncipe de junio seco, Torkade persikor, June prince

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50325335	Dried kaweah peaches	The variety of peaches known as kaweah peaches that have been dried for preservation.	乾燥カウェア桃, 건조 카위어 복숭아, Durazno kaweah seco, Torkade persikor, Kaweah
50325336	Dried klondike peaches	The variety of peaches known as klondike peaches that have been dried for preservation.	乾燥クロンダイク桃, 건조 클론다이크 복숭아, Durazno klondike seco, Torkade persikor, Klondike
50325337	Dried lindo peaches	The variety of peaches known as lindo peaches that have been dried for preservation.	乾燥リンドー桃, 건조 린도 복숭아, Durazno lindo seco, Torkade persikor, Lindo
50325338	Dried loring peaches	The variety of peaches known as loring peaches that have been dried for preservation.	乾燥ロリング桃, 건조 로링 복숭아, Durazno loring seco, Torkade persikor, Loring
50325339	Dried majestic peaches	The variety of peaches known as majestic peaches that have been dried for preservation.	乾燥マジェスティック桃, 건조 마제스틱 복숭아, Durazno majestuoso seco, Torkade persikor, Majestic
50325340	Dried o'henry peaches	The variety of peaches known as o'henry peaches that have been dried for preservation.	乾燥オーヘンリー桃, 건조 오헨리 복숭아, Durazno o'henry seco, Torkade persikor, O'henry
50325341	Dried queencrest peaches	The variety of peaches known as queencrest peaches that have been dried for preservation.	乾燥クイーンクレスト桃, 건조 퀸 크레스트 복숭아, Durazno escudo de reina seco, Torkade persikor, Queencrest
50325342	Dried red lady peaches	The variety of peaches known as red lady peaches that have been dried for preservation.	乾燥レッド・レディー桃, 건조 레드 레이디 복숭아, Durazno dama roja seco, Torkade persikor, Red lady
50325343	Dried redglobe peaches	The variety of peaches known as redglobe peaches that have been dried for preservation.	乾燥レッドグローブ桃, 건조 레드 글로브 복숭아, Durazno globo rojo seco, Torkade persikor, Redglobe
50325344	Dried redhaven peaches	The variety of peaches known as redhaven peaches that have been dried for preservation.	乾燥レッドヘイブン桃, 건조 레드 헤이븐 복숭아, Durazno cielo rojo seco, Torkade persikor, Redhaven
50325345	Dried redtop peaches	The variety of peaches known as redtop peaches that have been dried for preservation.	乾燥レッドトップ桃, 건조 레드톱 복숭아, Durazno redtop seco, Torkade persikor, Redtop
50325346	Dried regina peaches	The variety of peaches known as regina peaches that have been dried for preservation.	乾燥レジーナ桃, 건조 레지나 복숭아, Durazno regina seco, Torkade persikor, Regina
50325347	Dried rich lady peaches	The variety of peaches known as rich lady peaches that have been dried for preservation.	乾燥リッチ・レディー桃, 건조 리치 레이디 복숭아, Durazno dama rica seco, Torkade persikor, Rich lady
50325348	Dried rich may peaches	The variety of peaches known as rich may peaches that have been dried for preservation.	乾燥リッチ・メイ桃, 건조 리치 메이 복숭아, Durazno mayo rico seco, Torkade persikor, Rich may

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50325349	Dried royal glory peaches	The variety of peaches known as royal glory peaches that have been dried for preservation.	乾燥ロイヤル・グローリー桃, 건조 로열 글로리 복숭아, Durazno gloria real seco, Torkade persikor, Royal glory
50325350	Dried royal lady peaches	The variety of peaches known as royal lady peaches that have been dried for preservation.	乾燥ロイヤル・レディー桃, 건조 로열 레이디 복숭아, Durazno dama real seco, Torkade persikor, Royal lady
50325351	Dried september snow peaches	The variety of peaches known as september snow peaches that have been dried for preservation.	乾燥セプテンバー・スノー桃, 건조 셉템버 스노우 복숭아, Durazno nieve de septiembre seco, Torkade persikor, September snow
50325352	Dried september sun peaches	The variety of peaches known as september sun peaches that have been dried for preservation.	乾燥セプテンバー・サン桃, 건조 셉템버 선 복숭아, Durazno sol de septiembre seco, Torkade persikor, September sun
50325353	Dried sierra gem peaches	The variety of peaches known as sierra gem peaches that have been dried for preservation.	乾燥シエラ・ジェム桃, 건조 시에라 젬 복숭아, Durazno gema sierra seco, Torkade persikor, Sierra gem
50325354	Dried snow angel peaches	The variety of peaches known as snow angel peaches that have been dried for preservation.	乾燥スノー・エンジェル桃, 건조 스노우 앤젤 복숭아, Durazno angel de nieve seco, Torkade persikor, Snow angel
50325355	Dried snow gem peaches	The variety of peaches known as snow gem peaches that have been dried for preservation.	乾燥スノー・ジェム桃, 건조 스노우 젬 복숭아, Durazno gema de nieve seco, Torkade persikor, Snow gem
50325356	Dried snow king peaches	The variety of peaches known as snow king peaches that have been dried for preservation.	乾燥スノー・キング桃, 건조 스노우 킹 복숭아, Durazno rey de nieve seco, Torkade persikor, Snow king
50325357	Dried spring lady peaches	The variety of peaches known as spring lady peaches that have been dried for preservation.	乾燥スプリング・レディー桃, 건조 스프링 레이디 복숭아, Durazno dama de primavera seco, Torkade persikor, Spring lady
50325358	Dried spring snow peaches	The variety of peaches known as spring snow peaches that have been dried for preservation.	乾燥スプリング・スノー桃, 건조 스프링 스노우 복숭아, Durazno nieve de primavera seco, Torkade persikor, Spring snow
50325359	Dried springcrest peaches	The variety of peaches known as springcrest peaches that have been dried for preservation.	乾燥スプリングクレスト桃, 건조 스프링크레스트 복숭아, Durazno escudo de primavera seco, Torkade persikor, Springcrest
50325360	Dried sugar giant peaches	The variety of peaches known as sugar giant peaches that have been dried for preservation.	乾燥シュガー・ジャイアント桃, 건조 슈거 자이언트 복숭아, Durazno dulce gigante seco, Torkade persikor, Sugar giant

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50325361	Dried sugar lady peaches	The variety of peaches known as sugar lady peaches that have been dried for preservation.	乾燥シュガー・レディー桃, 건조 슈러 레이디 복숭아, Durazno dama de azúcar seco, Torkade persikor, Sugar lady
50325362	Dried sun bright peaches	The variety of peaches known as sun bright peaches that have been dried for preservation.	乾燥サン・ブライト桃, 건조 선 브라이트 복숭아, Durazno brillo de sol seco, Torkade persikor, Sun bright
50325363	Dried sunhigh peaches	The variety of peaches known as sunhigh peaches that have been dried for preservation.	乾燥サンハイ桃, 건조 선하이 복숭아, Durazno sunhigh seco, Torkade persikor, Sunhigh
50325364	Dried super lady peaches	The variety of peaches known as super lady peaches that have been dried for preservation.	乾燥スーパー・レディー桃, 건조 수퍼 레이디 복숭아, Durazno dama super seco, Torkade persikor, Super lady
50325365	Dried super rich peaches	The variety of peaches known as super rich peaches that have been dried for preservation.	乾燥スーパー・リッチ桃, 건조 수퍼 리치 복숭아, Durazno super rico seco, Torkade persikor, Super rich
50325366	Dried surecrop peaches	The variety of peaches known as surecrop peaches that have been dried for preservation.	乾燥シュアクロップ桃, 건조 수퍼크롭 복숭아, Durazno surecrop seco, Torkade persikor, Surecrop
50325367	Dried sweet dream peaches	The variety of peaches known as sweet dream peaches that have been dried for preservation.	乾燥スイート・ドリーム桃, 건조 스위트 드림 복숭아, Durazno sueño dulce seco, Torkade persikor, Sweet dream
50325368	Dried sweet september peaches	The variety of peaches known as sweet september peaches that have been dried for preservation.	乾燥スイート・セプテンバー桃, 건조 스위트 셉템버 복숭아, Durazno septiembre dulce seco, Torkade persikor, Sweet september
50325369	Dried vista peaches	The variety of peaches known as vista peaches that have been dried for preservation.	乾燥ヴィスタ桃, 건조 비스타 복숭아, Durazno vista seco, Torkade persikor, Vista
50325370	Dried white lady peaches	The variety of peaches known as white lady peaches that have been dried for preservation.	乾燥ホワイト・レディー桃, 건조 화이트 레이디 복숭아, Durazno dama blanca seco, Torkade persikor, White lady
50325371	Dried zee lady peaches	The variety of peaches known as zee lady peaches that have been dried for preservation.	乾燥ジー・レディー桃, 건조 지 레이디 복숭아, Durazno dama zee seco, Torkade persikor, Zee lady

Class 50325400 Dried pears

Definition (if available) A fleshy pome fruit that is borne by a tree (genus pyrus, especially p. Communis) of the rose family and is usually larger at the apical end and has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50325401	Dried abate fetel pears	The variety of pears known as abate fetel pears that have been dried for preservation.	乾燥アバテ・フェテル梨, 건조 어베이트 페텔 배, Peras abate fetel seca, Torkade päron, Abate fetel

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50325402	Dried anjou pears	The variety of pears known as anjou pears that have been dried for preservation.	乾燥アンジュー梨, 건조 안주 배, Peras anjou seca, Torkade päron, Anjou
50325403	Dried asian pears	The variety of pears known as asian pears that have been dried for preservation.	乾燥アジアン梨, 건조 아시안 배, Pera asiática seca, Torkade asiatiska päron
50325404	Dried bartlett pears	The variety of pears known as bartlett pears that have been dried for preservation.	乾燥バートレット梨, 건조 발렛 배, Pera bartlett seca, Torkade päron, Bartlett
50325405	Dried best ever pears	The variety of pears known as best ever pears that have been dried for preservation.	乾燥ベストエバー梨, 건조 베스트 에버 배, Pera best ever seca, Torkade päron, Best ever
50325406	Dried beth pears	The variety of pears known as beth pears that have been dried for preservation.	乾燥ベス梨, 건조 베스 배, Pera beth seca, Torkade päron, Beth
50325407	Dried beurre pears	The variety of pears known as beurré pears that have been dried for preservation.	乾燥バター梨, 건조 부르 배, Pera beurre seca, Torkade päron, Beurre
50325408	Dried bosc pears	The variety of pears known as bosc pears that have been dried for preservation.	乾燥ボスク梨, 건조 보스크 배, Pera bosc seca, Torkade päron, Bosc
50325409	Dried clapp favorite pears	The variety of pears known as clapp favorite pears that have been dried for preservation.	乾燥クラップ・フェイバリット梨, 건조 클랩 페이보릿 배, Pera clapp favorita seca, Torkade päron, Clapp favorite
50325410	Dried comice pears	The variety of pears known as comice pears that have been dried for preservation.	乾燥コミス梨, 건조 코마이스 배, Pera comice seca, Torkade päron, Comice
50325411	Dried concorde pears	The variety of pears known as concorde pears that have been dried for preservation.	乾燥コンコルド梨, 건조 콩코드 배, Pera concorde seca, Torkade päron, Concorde
50325412	Dried conference pears	The variety of pears known as conference pears that have been dried for preservation.	乾燥コンフェレンス梨, 건조 컨퍼런스 배, Pera conference seca, Torkade päron, Conference
50325413	Dried crimson red pears	The variety of pears known as crimson red pears that have been dried for preservation.	乾燥クリムゾン・レッド梨, 건조 크림스 레드 배, Pera crimson rojo seca, Torkade päron, Crimson red
50325414	Dried d'anjou pears	The variety of pears known as d'anjou pears that have been dried for preservation.	乾燥ダンジュー梨, 건조 당주 배, Peras d' anjou seca, Torkade päron, D'anjou
50325415	Dried dr jules guyot pears	The variety of pears known as dr jules guyot pears that have been dried for preservation.	乾燥ドクトール・ジュール・ギヨー梨, 건조 닥터 줄스 구욧 배, Pera dr jules guyot seca, Torkade päron, Dr jules guyot
50325416	Dried early pears	The variety of pears known as early pears that have been dried for preservation.	乾燥早生梨/早生ナシ/アーリー梨, 건조 얼리 배, Peras early seca, Torkade tidiga päron
50325417	Dried emperor brown pears	The variety of pears known as emperor brown pears that have been dried for preservation.	乾燥エンペラー・ブラウン梨, 건조 엠퍼러 브라운 배, Peras emperador carmelito seca, Torkade päron, Emperor brown

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50325418	Dried forelle pears	The variety of pears known as forelle pears that have been dried for preservation.	乾燥フォレル梨, 건조 포렐 배, Peras forelle seca, Torkade päron, Forelle
50325419	Dried french butter pears	The variety of pears known as french butter pears that have been dried for preservation.	乾燥フレンチ・バター梨, 건조 프렌치 버터 배, Pera mantequilla francesa seca, Torkade franska smörpäron (beurré)
50325420	Dried glou morceau pears	The variety of pears known as glou morceau pears that have been dried for preservation.	乾燥グルー・モルソー梨, 건조 글로우 모세우 배, Pera glou morceau seca, Torkade päron, Glou morceau
50325421	Dried hosui pears	The variety of pears known as hosui pears that have been dried for preservation.	乾燥豊水梨, 건조 호수이 배, Pera hosui seca, Torkade päron, Hosui
50325422	Dried italian butter pears	The variety of pears known as italian butter pears that have been dried for preservation.	乾燥イタリアン・バター梨, 건조 이탈리안 버터 배, Pera mantequilla italiana seca, Torkade italienska smörpäron
50325423	Dried jargonelle pears	The variety of pears known as jargonelle pears that have been dried for preservation.	乾燥ジャーゴネル梨, 건조 자로넬 배, Pera jargonelle seca, Torkade päron, Jargonelle
50325424	Dried juno pears	The variety of pears known as juno pears that have been dried for preservation.	乾燥ジュノ梨, 건조 주노 배, Pera juno seca, Torkade päron, Juno
50325425	Dried kaiserlouise bonne de jersey pears	The variety of pears known as kaiserlouise bonne de jersey pears that have been dried for preservation.	乾燥カイザールイーズ・ボンヌ・ド・ジャージー梨, 건조 카이저루이제 본 드 저지 배, Para kaiserlouise bonne de jersey seca, Torkade päron, Kaiserlouise bonne de jersey
50325426	Dried keiffer pears	The variety of pears known as keiffer pears that have been dried for preservation.	乾燥キーファー梨, 건조 케이퍼 배, Pera keiffer seca, Torkade päron, Keiffer
50325427	Dried kings royal pears	The variety of pears known as kings royal pears that have been dried for preservation.	乾燥キングス・ロイヤル梨, 건조 킹스 로열 배, Pera rey royal seca, Torkade päron, Kings royal
50325428	Dried limonera pears	The variety of pears known as limonera pears that have been dried for preservation.	乾燥リモネラ梨, 건조 리모네라 배, Pera limonera seca, Torkade päron, Limonera
50325429	Dried merton pride pears	The variety of pears known as merton pride pears that have been dried for preservation.	乾燥マートン・プライド梨, 건조 머톤 프라이드 배, Pera merton pride seca, Torkade päron, Merton pride
50325430	Dried mountain bartlett pears	The variety of pears known as mountain bartlett pears that have been dried for preservation.	乾燥マウンテン・バートレット梨/バートレット山梨, 건조 마운틴 발렛 배, Pera mauntain bartlette seca, Torkade päron, Mountain bartlett
50325431	Dried olivier de serres pears	The variety of pears known as olivier de serres pears that have been dried for preservation.	乾燥オリヴィエ・ド・セール梨, 건조 올리비에 드 세레 배, Pera oliver de serrers seca, Torkade päron, Olivier de serres

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50325432	Dried onward pears	The variety of pears known as onward pears that have been dried for preservation.	乾燥オンワード梨, 건조 온워드 배, Pera onward seca, Torkade päron, Onward
50325433	Dried packham's triumph pears	The variety of pears known as packham's triumph pears that have been dried for preservation.	乾燥パックハムズ・トライアンフ梨, 건조 팩캄 트라이엄프 배, Pera packham´s triumph seca, Torkade päron, Packham's triumph
50325434	Dried paraiso pears	The variety of pears known as paraiso pears that have been dried for preservation.	乾燥パアイソ梨, 건조 파레이소 배, Pera paraíso seca, Torkade päron, Paraiso
50325435	Dried passe crasanne pears	The variety of pears known as passe crasanne pears that have been dried for preservation.	乾燥パッセ・クレザンネ梨, 건조 패세 크라상 배, Pera passe crassane seca, Torkade päron, Passe crasanne
50325436	Dried perry pears	The variety of pears known as perry pears that have been dried for preservation.	乾燥ペリー梨, 건조 페리 배, Pera perry seca, Torkade päron, Perry
50325437	Dried red bartlett pears	The variety of pears known as red bartlett pears that have been dried for preservation.	乾燥レッド・バートレット梨, 건조 레드 발렛 배, Pera bartlett rojo seca, Torkade päron, Red bartlett
50325438	Dried red d'anjou pears	The variety of pears known as red d'anjou pears that have been dried for preservation.	乾燥レッド・ダンジュー梨, 건조 레드 당주 배, Pera dánjou rojo seca, Torkade päron, Red d'anjou
50325439	Dried rocha pears	The variety of pears known as rocha pears that have been dried for preservation.	乾燥ロシャ梨, 건조 로하 배, Pera rocha seca, Torkade päron, Rocha
50325440	Dried rosey red pears	The variety of pears known as rosey red pears that have been dried for preservation.	乾燥ロージー・レッド梨, 건조 로지 레드 배, Pera rosey rojo seca, Torkade päron, Rosey red
50325441	Dried rosy red pears	The variety of pears known as rosy red pears that have been dried for preservation.	乾燥ロージー・レッド梨, 건조 로지 레드 배, Pera rosy roja seca, Torkade päron, Rosy red
50325442	Dried royal majestic pears	The variety of pears known as royal majestic pears that have been dried for preservation.	乾燥ロイヤル・マジェスティック梨, 건조 로열 마제스틱 배, Pera majestuosa royal seca, Torkade päron, Royal majestic
50325443	Dried ruby red pears	The variety of pears known as ruby red pears that have been dried for preservation.	乾燥ルビーレッド梨, 건조 루비 레드 배, Pera ruby rojo seca, Torkade päron, Ruby red
50325444	Dried santa maria pears	The variety of pears known as santa maria pears that have been dried for preservation.	乾燥サンタマリア梨, 건조 산타 마리아 배, Pera santa maria seca, Torkade päron, Santa maria
50325445	Dried seckel pears	The variety of pears known as seckel pears that have been dried for preservation.	乾燥セッケル梨, 건조 세켈 배, Pera seckel seca, Torkade päron, Seckel
50325446	Dried sensation pears	The variety of pears known as sensation pears that have been dried for preservation.	乾燥センセーション梨, 건조 센세이션 배, Pera sensación seca, Torkade päron, Sensation

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50325447	Dried star crimson pears	The variety of pears known as star crimson pears that have been dried for preservation.	乾燥スター・クリムゾン梨, 건조 스타 크림슨 배, Pera crimson estrella seca, Torkade päron, Star crimson
50325448	Dried stark crimson pears	The variety of pears known as stark crimson pears that have been dried for preservation.	乾燥スターク・クリムゾン梨, 건조 스타크 크림슨 배, Pera crimson stark seca, Torkade päron, Stark crimson
50325449	Dried summer bartlett pears	The variety of pears known as summer bartlett pears that have been dried for preservation.	乾燥サマー・バートレット梨, 건조 서머 발렛 배, Pera bartlette de verano seca, Torkade päron, Summer bartlett
50325450	Dried summer gold pears	The variety of pears known as summer gold pears that have been dried for preservation.	乾燥サマー・ゴールド梨, 건조 서머 골드 배, Pera verano dorado seca, Torkade päron, Summer gold
50325451	Dried sun gold pears	The variety of pears known as sun gold pears that have been dried for preservation.	乾燥サン・ゴールド梨, 건조 선 골드 배, Pera sol dorado seca, Torkade päron, Sun gold
50325452	Dried sunsprite pears	The variety of pears known as sunsprite pears that have been dried for preservation.	乾燥サンスプライト梨, 건조 선스프라이트 배, Pera sunprite seca, Torkade päron, Sunsprite
50325453	Dried taylors gold pears	The variety of pears known as taylors gold pears that have been dried for preservation.	乾燥テイラーズ・ゴールド梨, 건조 테일러 배, Pera taylors dorado seca, Torkade päron, Taylors gold
50325454	Dried taylors red pears	The variety of pears known as taylors red pears that have been dried for preservation.	乾燥テイラーズ・レッド梨, 건조 테일러 레드 배, Pera taylors rojo seca, Torkade päron, Taylors red
50325455	Dried tientsin pears	The variety of pears known as tientsin pears that have been dried for preservation.	乾燥天津梨, 건조 티옌친 배, Pera tientsin seca, Torkade päron, Tientsin
50325456	Dried tosca pears	The variety of pears known as tosca pears that have been dried for preservation.	乾燥トスカ梨, 건조 토스카 배, Pera tosca seca, Torkade päron, Tosca
50325457	Dried warden pears	The variety of pears known as warden pears that have been dried for preservation.	乾燥ウォールデン梨, 건조 워든 배, Pera warden seca, Torkade päron, Warden
50325458	Dried williams bon chretien pears	The variety of pears known as williams bon chretien pears that have been dried for preservation.	乾燥ウィリアムズ・ボンクレティアン梨/ウィリアムズ・ボンクレチアン梨, 건조 윌리암 본 크레이안 배, Pera williams bon chretien seca, Torkade päron, Williams bon chretien
50325459	Dried williams pears	The variety of pears known as williams pears that have been dried for preservation.	乾燥ウィリアムズ梨, 건조 윌리암 배, Pera williams seca, Torkade päron, Williams
50325460	Dried winter nelis pears	The variety of pears known as winter nelis pears that have been dried for preservation.	乾燥ウィンター・ネリス梨, 건조 윈더 넬리스 배, Pera nelis de invierno seca, Torkade päron, Winter nelis

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UNSPSC Codeset

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Class	50325500	Dried persimmons
Definition (if available)	The type of fruit known as persimmons that have been dried for preservation.	

Commodity	Commodity Title	Definition	Synonym
50325501	Dried american persimmon	The variety of persimmons known as american persimmon that has been dried for preservation.	乾燥アメリカ柿, 건조 아메리칸 감, Caqui americano seca, Torkad amerikansk persimon
50325502	Dried black sapote persimmon	The variety of persimmons known as black sapote persimmon that has been dried for preservation.	乾燥ブラックサポテ柿/黒サポテ柿/クロサポテ, 건조 블랙 사포테 감, Caqui sapote negro seca, Torkad persimon, Black sapote
50325503	Dried chapote/black persimmon	The variety of persimmons known as chapote/black persimmon that has been dried for preservation.	乾燥チャポテ/黒柿, 건조 사포테/블랙 감, Caqui chapote / negro seca, Torkad persimon, Chapote
50325504	Dried date plum persimmon	The variety of persimmons known as date plum persimmon that has been dried for preservation.	乾燥デートプラム柿, 건조 데이트 플럼 감, Caqui dátale ciruela seca, Torkad dadelplommon
50325505	Dried fuyu persimmons	The variety of persimmons known as fuyu persimmons that have been dried for preservation.	乾燥富有柿, 건조 후유 감, Caqui fuyu seca, Torkad persimon, Fuyu
50325506	Dried giant fuyu persimmons	The variety of persimmons known as giant fuyu persimmons that have been dried for preservation.	乾燥大富有柿, 건조 자이언트 후유 감, Caqui gigante fuyu seca, Torkad persimon, Jättefuyu
50325507	Dried hachiya persimmons	The variety of persimmons known as hachiya persimmons that have been dried for preservation.	乾燥蜂屋柿, 건조 하치야 감, Caqui hachiya seca, Torkad persimon, Hachiya
50325508	Dried mabolo/butter fruit persimmon	The variety of persimmons known as mabolo/butter fruit persimmon that has been dried for preservation.	乾燥マボロ/バター・フルーツ柿, 건조 마볼로/버터 프루트 감, Caqui mantequilla / mabolo seca, Torkad persimon, Mabolo
50325509	Dried principe ito persimmons	The variety of persimmons known as principe ito persimmons that have been dried for preservation.	乾燥プリンチペ・イトウ柿, 건조 프린시페 이토 감, Caqui príncipe ito seca, Torkad persimon, Principe ito
50325510	Dried royal brillante persimmons	The variety of persimmons known as royal brillante persimmons that have been dried for preservation.	乾燥ロイヤル・ブリランテ柿, 건조 로열 브릴리언트 감, Caqui brillante royal seca, Torkad persimon, Royal brillante
50325511	Dried sharon fruit persimmon	The variety of persimmons known as sharon fruit persimmon that has been dried for preservation.	乾燥シャロン・フルーツ柿, 건조 샤론 프루트 감, Caqui sharon seca, Torkad sharonfrukt
50325512	Dried triumph persimmons	The variety of persimmons known as triumph persimmons that have been dried for preservation.	乾燥トライアンフ柿, 건조 트라이엄프 감, Caqui triumph seca, Torkad persimon, Triumph

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Class 50325600 Dried pineapples

Definition (if available) A tropical monocotyledonous plant (ananas comosus of the family bromeliaceae, the pineapple family) that has rigid spiny-margined recurved leaves and a short stalk with a dense oblong head of small abortive flowers. The large edible multiple fruit of the pineapple that consists of the sweet succulent fleshy inflorescence that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50325601	Dried cherimoya pineapple	The variety of pineapples known as cherimoya pineapple that has been dried for preservation.	乾燥チェリモヤ・パイナップル, 건조 체리모야 파인애플, Piña chirimoya seca, Torkad ananas, Kirimoja
50325602	Dried golden pineapple	The variety of pineapples known as golden pineapple that has been dried for preservation.	乾燥ゴールデン・パイナップル, 건조 골든 파인애플, Piña dorada seca, Torkad guldananas
50325603	Dried hilo pineapple	The variety of pineapples known as hilo pineapple that has been dried for preservation.	乾燥ヒロ・パイナップル, 건조 힐로 파인애풀, Piña hilo seca, Torkad ananas, Hilo
50325604	Dried kona sugarloaf pineapple	The variety of pineapples known as kona sugarloaf pineapple that has been dried for preservation.	乾燥コナ・シュガーローフ・パイナップル, 건조 코나 슈가로프 파인애풀, Piña kona sugarloaf seca, Torkad ananas, Kona sugarloaf
50325605	Dried natal queen pineapple	The variety of pineapples known as natal queen pineapple that has been dried for preservation.	乾燥ナタル・クイーン・パイナップル, 건조 나탈 퀸 파인애풀, Piña reina natal seca, Torkad ananas, Natal queen
50325606	Dried pernambuco pineapple	The variety of pineapples known as pernambuco pineapple that has been dried for preservation.	乾燥ペルナンブコ・パイナップル, 건조 페르남부코 파인애풀, Piña pernabuco seca, Torkad ananas, Pernambuco
50325607	Dried red spanish pineapple	The variety of pineapples known as red spanish pineapple that has been dried for preservation.	乾燥レッド・スパニッシュ・パイナップル, 건조 레드 스패니시 파인애풀, Piña español rojo seca, Torkad röd spansk ananas
50325608	Dried smooth cayenne pineapple	The variety of pineapples known as smooth cayenne pineapple that has been dried for preservation.	乾燥スムース・カイエン・パイナップル, 건조 스무드 카옌 파인애풀, Piña cayen suave seca, Torkad ananas, Smooth cayenne
50325609	Dried sugarloaf pineapple	The variety of pineapples known as sugarloaf pineapple that has been dried for preservation.	乾燥シュガーローフ・パイナップル, 건조 슈가로프 파인애풀, Piña sugarloaf seca, Torkad ananas, Sugarloaf
50325610	Dried variegated pineapple	The variety of pineapples known as variegated pineapple that has been dried for preservation.	乾燥フイリパイナップル、斑入りパイナップル, 건조 바인게이트 파인애풀, Piña variegated seca, Torkad variegerad ananas

Class 50325700 Dried plucots

Definition (if available) The type of fruit known as plucots that have been dried for preservation.

Commodity	Commodity Title	Definition	Synonym

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50325701	Dried black kat plucot	The variety of plucots known as black kat plucot that has been dried for preservation.	乾燥ブラックカット・プルコット, 건조 블랙 캣 플루콧, Ciruelo / damasco negro kat seco, Torkad aprium, Black kat
50325702	Dried blue gusto plucot	The variety of plucots known as blue gusto plucot that has been dried for preservation.	乾燥ブルーガスト・プルコット, 건조 블루 구스토 플루콧, Ciruelo / damasco gusto azul seco, Torkad aprium, Blue gusto
50325703	Dried crimson heart plucot	The variety of plucots known as crimson heart plucot that has been dried for preservation.	乾燥クリムゾン・ダンディ・プルコット, 건조 크림슨 하트 플루콧, Ciruelo / damasco corazón de crimson seco, Torkad aprium, Crimson heart
50325704	Dried dapple dandy plucot	The variety of plucots known as dapple dandy plucot that has been dried for preservation.	乾燥ダップル・ダンディ・プルコット, 건조 대플 댄디 플루콧, Ciruelo / damasco dapply dandy seco, Torkad aprium, Dapple dandy
50325705	Dried dapple fire plucot	The variety of plucots known as dapple fire plucot that has been dried for preservation.	乾燥ダップル・ファイアー・プルコット, 건조 대플 파이어 플루콧, Ciruelo / damasco dapple fuego seco, Torkad aprium, Dapple fire
50325706	Dried early dapple plucot	The variety of plucots known as early dapple plucot that has been dried for preservation.	乾燥早生ダップル・プルコット/アーリー・ダップル・プルコット, 건조 얼리 대플 플루콧, Ciruelo / damasco dapple temprano seco, Torkad aprium, Early dapple
50325707	Dried flavor fall plucot	The variety of plucots known as flavor fall plucot that has been dried for preservation.	乾燥フレーバー・フォール・プルコット, 건조 플레이버 폴 플루콧, Ciruelo / damasco caída de sabor seco, Torkad aprium, Flavor fall
50325708	Dried flavor gold plucot	The variety of plucots known as flavor gold plucot that has been dried for preservation.	乾燥フレーバー・ゴールド・プルコット, 건조 플레이버 골드 플루콧, Ciruelo / damasco sabor de oro seco, Torkad aprium, Flavor gold
50325709	Dried flavor grenade plucot	The variety of plucots known as flavor grenade plucot that has been dried for preservation.	乾燥フレーバー・グレネード・プルコット, 건조 플레이버 그레네이드 플루콧, Ciruelo / damasco sabor granada seco, Torkad aprium, Flavor grenade
50325710	Dried flavor heart plucot	The variety of plucots known as flavor heart plucot that has been dried for preservation.	乾燥フレーバー・ハート・プルコット, 건조 플레이버 하트 플루콧, Ciruelo / damasco sabor de corazón seco, Torkad aprium, Flavor heart

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50325711	Dried flavor jewel plucot	The variety of plucots known as flavor jewel plucot that has been dried for preservation.	乾燥フレーバー・ジュエル・プルコット, 건조 플레이버 주얼 플루콧, Ciruelo / damasco joya de sabor seco, Torkad aprium, Flavor jewel
50325712	Dried flavor king plucot	The variety of plucots known as flavor king plucot that has been dried for preservation.	乾燥フレーバー・キング・プルコット, 건조 플레이버 킹 플루콧, Ciruelo / damasco sabor de rey seco, Torkad aprium, Flavor king
50325713	Dried flavor queen plucot	The variety of plucots known as flavor queen plucot that has been dried for preservation.	乾燥フレーバー・クイーン・プルコット, 건조 플레이버 퀸 플루콧, Ciruelo / damasco sabor de reina seco, Torkad aprium, Flavor queen
50325714	Dried flavor supreme plucot	The variety of plucots known as flavor supreme plucot that has been dried for preservation.	乾燥フレーバー・シュプリーム・プルコット, 건조 플레이버 수퍼 플루콧, Ciruelo / damasco sabor supremo seco, Torkad aprium, Flavor supreme
50325715	Dried flavor treat plucot	The variety of plucots known as flavor treat plucot that has been dried for preservation.	乾燥フレーバー・トリート・プルコット, 건조 플레이버 트리트 플루콧, Ciruelo / damasco sabor premio seco, Torkad aprium, Flavor treat
50325716	Dried flavorella plucot	The variety of plucots known as flavorella plucot that has been dried for preservation.	乾燥フラボレラ・プルコット, 건조 플레이벨라 플루콧, Ciruelo / damasco saborella seco, Torkad aprium, Flavorella
50325717	Dried flavorich plucot	The variety of plucots known as flavorich plucot that has been dried for preservation.	乾燥フラボリッチ・プルコット, 건조 플레이버리치 플루콧, Ciruelo / damasco saborrico seco, Torkad aprium, Flavorich
50325718	Dried flavorosa plucot	The variety of plucots known as flavorosa plucot that has been dried for preservation.	乾燥フラボローザ・プルコット, 건조 플레이버로사 플루콧, Ciruelo / damasco sabor rosa seco, Torkad aprium, Flavorosa
50325719	Dried geo pride plucot	The variety of plucots known as geo pride plucot that has been dried for preservation.	乾燥ゲオ・プライド・プルコット, 건조 지오 프라이드 플루콧, Ciruelo / damasco orgullo geo seco, Torkad aprium, Geo pride
50325720	Dried red kat plucot	The variety of plucots known as red kat plucot that has been dried for preservation.	乾燥レッド・カット・プルコット, 건조 레드 캣 플루콧, Ciruelo / damasco kat rojo seco, Torkad aprium, Red kat
50325721	Dried royal treat plucot	The variety of plucots known as royal treat plucot that has been dried for preservation.	乾燥ロイヤル・トリート・プルコット, 건조 로열 트리트 플루콧, Ciruelo / damasco premio royal seco, Torkad aprium, Royal treat
50325722	Dried sierra rose plucot	The variety of plucots known as sierra rose plucot that has been dried for preservation.	乾燥シエラ・ローズ・プルコット, 건조 시에라 로즈 플루콧, Ciruelo / damasco rosa sierra seco, Torkad aprium, Sierra rose

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50325723	Dried sweet geisha plucot	The variety of plucots known as sweet geisha plucot that has been dried for preservation.	乾燥スイート・ゲイシャ・プルコット, 건조 스위트 게이샤 플루콧, Ciruelo / damasco geisha dulce seco, Torkad aprium, Sweet geisha

Class 50325800 Dried plums

Definition (if available) Any of numerous trees and shrubs (genus prunus) with globular to oval smooth-skinned fruits that are drupes with oblong seeds that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50325801	Dried amber jewel plums	The variety of plums known as amber jewel plums that have been dried for preservation.	乾燥アンバー・ジュエル・プラム, 건조 앰버 주얼 자두, Ciruela joya amber seca, Torkade plommon, Amber jewel
50325802	Dried angeleno plums	The variety of plums known as angeleno plums that have been dried for preservation.	乾燥アンジェリーノ・プラム, 건조 안젤리노 자두, Ciruela angeleno seca, Torkade plommon, Angeleno
50325803	Dried aurora plums	The variety of plums known as aurora plums that have been dried for preservation.	乾燥オーロラ・プラム, 건조 오로라 자두, Ciruela aurora seca, Torkade plommon, Aurora
50325804	Dried autumn beaut plums	The variety of plums known as autumn beaut plums that have been dried for preservation.	乾燥オータム・ビュート・プラム, 건조 오텀 뷰티 자두, Ciruela otoño bonito seca, Torkade plommon, Autumn beaut
50325805	Dried autumn giant plums	The variety of plums known as autumn giant plums that have been dried for preservation.	乾燥オータム・ジャイアント・プラム, 건조 오텀 자이언트 자두, Ciruela gigante de otoño seca, Torkade plommon, Autumn giant
50325806	Dried autumn pride plums	The variety of plums known as autumn pride plums that have been dried for preservation.	乾燥オータム・プライド・プラム, 건조 오텀 프라이드 자두, Ciruela orgullo de otoño seca, Torkade plommon, Autumn pride
50325807	Dried autumn rosa plums	The variety of plums known as autumn rosa plums that have been dried for preservation.	乾燥オータム・ローザ・プラム, 건조 오텀 로자 자두, Ciruela rosa de otoño seca, Torkade plommon, Autumn rosa
50325808	Dried beach plum	The variety of plums known as beach plum that have been dried for preservation.	乾燥ビーチ・プラム, 건조 비치 자두, Ciruela playero seca, Torkade plommon, Beach
50325809	Dried betty anne plums	The variety of plums known as betty anne plums that have been dried for preservation.	乾燥ベティー・アン・プラム, 건조 베티 앤 자두, Ciruela betty anne seca, Torkade plommon, Betty anne
50325810	Dried black beaut plums	The variety of plums known as black beaut plums that have been dried for preservation.	乾燥ブラック・ビュート・プラム, 건조 블랙 뷰티 자두, Ciruela belleza negra seca, Torkade plommon, Black beaut
50325811	Dried black bullace plum	The variety of plums known as black bullace plum that have been dried for preservation.	乾燥ブラック・ビュレス・プラム, 건조 블랙 불리스 자두, Ciruela bullase negra seca, Torkade plommon, Black bullace

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50325812	Dried black diamond plums	The variety of plums known as black diamond plums that have been dried for preservation.	乾燥ブラック・ダイアモンド・プラム, 건조 블랙 다이아몬드 자두, Ciruela diamante negro seca, Torkade plommon, Black diamond
50325813	Dried black giant plums	The variety of plums known as black giant plums that have been dried for preservation.	乾燥ブラック・ジャイアント・プラム, 건조 블랙 자이언트 자두, Ciruela gigante negro seca, Torkade plommon, Black giant
50325814	Dried black ice plums	The variety of plums known as black ice plums that have been dried for preservation.	乾燥ブラック・アイス・プラム, 건조 블랙 아이스 자두, Ciruela hielo negro seca, Torkade plommon, Black ice
50325815	Dried black splendor plums	The variety of plums known as black splendor plums that have been dried for preservation.	乾燥ブラック・スプレンダー・プラム, 건조 블랙 스플렌더 자두, Ciruela esplendor negro seca, Torkade plommon, Black splendor
50325816	Dried blackamber plums	The variety of plums known as blackamber plums that have been dried for preservation.	乾燥ブラックアンバー・プラム, 건조 블랙캠버 자두, Ciruela ámbar negro seca, Torkade plommon, Blackamber
50325817	Dried burgundy plums	The variety of plums known as burgundy plums that have been dried for preservation.	乾燥バーガンディ・プラム, 건조 부르군디 자두, Ciruela vino tinto seca, Torkade plommon, Burgundy
50325818	Dried carlsbad plum	The variety of plums known as carlsbad plum that have been dried for preservation.	乾燥カールズバッド・プラム, 건조 칼스버드 자두, Ciruela carlsbad seca, Torkade plommon, Carlsbad
50325819	Dried casselman plums	The variety of plums known as casselman plums that have been dried for preservation.	乾燥カッセルマン・プラム, 건조 캐슬먼 자두, Ciruela casselman seca, Torkade plommon, Casselman
50325820	Dried catalina plums	The variety of plums known as catalina plums that have been dried for preservation.	乾燥カタリーナ・プラム, 건조 카탈리나 자두, Ciruela catalina seca, Torkade plommon, Catalina
50325821	Dried damson plum	The variety of plums known as damson plum that have been dried for preservation.	乾燥ダムソン・プラム, 건조 댐슨 자두, Ciruela damson seca, Torkade plommon, Damson
50325822	Dried dolly plums	The variety of plums known as dolly plums that have been dried for preservation.	乾燥ドリー・プラム, 건조 돌리 자두, Ciruela dolly seca, Torkade plommon, Dolly
50325823	Dried earliqueen plums	The variety of plums known as earliqueen plums that have been dried for preservation.	乾燥アーリクイーン・プラム, 건조 얼리 퀸 자두, Ciruela earlireina seca, Torkade plommon, Earliqueen

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50325824	Dried early rosa plums	The variety of plums known as early rosa plums that have been dried for preservation.	乾燥早生ローザ・プラム/アーリーローザ・プラム, 건조 얼리 로사 자두, Ciruela rosa early seca, Torkade plommon, Early rosa
50325825	Dried ebony may plums	The variety of plums known as ebony may plums that have been dried for preservation.	乾燥エボニー・メイ・プラム, 건조 에보니 메이 자두, Ciruela ébano mayo seca, Torkade plommon, Ebony may
50325826	Dried ebony plums	The variety of plums known as ebony plums that have been dried for preservation.	乾燥エボニー・プラム, 건조 에보니 자두, Ciruela ébano seca, Torkade plommon, Ebony
50325827	Dried elephant heart plums	The variety of plums known as elephant heart plums that have been dried for preservation.	乾燥エレファント・ハート・プラム, 건조 엘리펀드 하트 자두, Ciruela corazón de elefante seca, Torkade plommon, Elephant heart
50325828	Dried emerald beaut plums	The variety of plums known as emerald beaut plums that have been dried for preservation.	乾燥エメラルド・ビュート・プラム, 건조 에머랄드 뷰티 자두, Ciruela belleza de esmeralda seca, Torkade plommon, Emerald beaut
50325829	Dried empress plums	The variety of plums known as empress plums that have been dried for preservation.	乾燥エンプレス・プラム, 건조 임프레스 자두, Ciruela emperatriz seca, Torkade plommon, Empress
50325830	Dried freedom plums	The variety of plums known as freedom plums that have been dried for preservation.	乾燥フリーダム・プラム, 건조 프리덤 자두, Ciruela libertad seca, Torkade plommon, Freedom
50325831	Dried friar plums	The variety of plums known as friar plums that have been dried for preservation.	乾燥フライア・プラム, 건조 프라이라 자두, Ciruela friar seca, Torkade plommon, Friar
50325832	Dried gar red plums	The variety of plums known as gar red plums that have been dried for preservation.	乾燥ガーレッド・プラム, 건조 자 레드 자두, Ciruela rojo gar seca, Torkade plommon, Gar red
50325833	Dried governor's plum	The variety of plums known as governor's plum that have been dried for preservation.	乾燥ガバナーズ・プラム, 건조 거버너즈 자두, Ciruela gobernador seca, Torkade plommon, Governor's
50325834	Dried grand rosa plums	The variety of plums known as grand rosa plums that have been dried for preservation.	乾燥グランド・ローザ・プラム, 건조 그랜드 로사 자두, Ciruela rosa grande seca, Torkade plommon, Grand rosa
50325835	Dried green gage plum	The variety of plums known as green gage plum that have been dried for preservation.	乾燥グリーン・ゲイジ・プラム, 건조 그린 게이지 자두, Ciruela green gage seca, Torkade plommon, Green gage
50325836	Dried greengage plums	The variety of plums known as greengage plums that have been dried for preservation.	乾燥グリーンゲイジ・プラム, 건조 그린게이지 자두, Ciruela greengage seca, Torkade plommon, Greengage

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50325837	Dried hiromi plums	The variety of plums known as hiromi plums that have been dried for preservation.	乾燥ヒロミ・プラム, 건조 히로미 자두, Ciruela hiromi seca, Torkade plommon, Hiromi
50325838	Dried hiromi red plums	The variety of plums known as hiromi red plums that have been dried for preservation.	乾燥ヒロミ・レッド・プラム, 건조 히로미 레드 자두, Ciruela hiromi rojo seca, Torkade plommon, Hiromi red
50325839	Dried holiday plums	The variety of plums known as holiday plums that have been dried for preservation.	乾燥ホリデイ・プラム, 건조 할리데이 자두, Ciruela vacacion seca, Torkade plommon, Holiday
50325840	Dried howard sun plums	The variety of plums known as howard sun plums that have been dried for preservation.	乾燥ハワード・サン・プラム, 건조 하워드 선 자두, Ciruela howard sol seca, Torkade plommon, Howard sun
50325841	Dried interspecific type plums	The variety of plums known as interspecific type plums that have been dried for preservation.	乾燥インタースペシフィック・タイプ・プラム, 건조 인터스페서픽 타입 자두, Ciruela tipo interspecific seca, Torkade plommon, interspecifika typer
50325842	Dried jamaican plum	The variety of plums known as jamaican plum that have been dried for preservation.	乾燥ジャマイカ・プラム, 건조 자마이카 자두, Ciruela jamaico seca, Torkade jamaicanska plommon
50325843	Dried joanna red plums	The variety of plums known as joanna red plums that have been dried for preservation.	乾燥ジョアンナ・レッド・プラム, 건조 조나 레드 자두, Ciruela joanna rojo seca, Torkade plommon, Joanna red
50325844	Dried kelsey plums	The variety of plums known as kelsey plums that have been dried for preservation.	乾燥ケルシープラム, 건조 켈시 자두, Ciruela kelsey seca, Torkade plommon, Kelsey
50325845	Dried king james plums	The variety of plums known as king james plums that have been dried for preservation.	乾燥キング・ジェームズ・プラム, 건조 킹 제임스 자두, Ciruela jaime rey seca, Torkade plommon, King james
50325846	Dried laroda plums	The variety of plums known as laroda plums that have been dried for preservation.	乾燥ラロダ・プラム, 건조 라로다 자두, Ciruela laroda seca, Torkade plommon, Laroda
50325847	Dried late rosa plums	The variety of plums known as late rosa plums that have been dried for preservation.	乾燥晩生ローザ・プラム/レイト・ローザ・プラム, 건조 레이트 로사 자두, Ciruela rosa tarde seca, Torkade plommon, Late rosa
50325848	Dried linda rosa plums	The variety of plums known as linda rosa plums that have been dried for preservation.	乾燥リンダ・ローザ・プラム, 건조 린다 로사 자두, Ciruela rosa linda seca, Torkade plommon, Linda rosa
50325849	Dried lone star red plums	The variety of plums known as lone star red plums that have been dried for preservation.	乾燥ローン・スター・レッド・プラム, 건조 론 스타 레드 자두, Ciruela estrella solitaria seca, Torkade plommon, Lone star red

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50325850	Dried mariposa plums	The variety of plums known as mariposa plums that have been dried for preservation.	乾燥マリポーザ・プラム, 건조 마리포사 자두, Ciruela mariposa seca, Torkade plommon, Mariposa
50325851	Dried marked black plums	The variety of plums known as marked black plums that have been dried for preservation.	乾燥マークド・ブラック・プラム, 건조 막트 블랙 자두, Ciruela mercado negro seca, Torkade plommon, Marked black
50325852	Dried marked red plums	The variety of plums known as marked red plums that have been dried for preservation.	乾燥マークド・レッド・プラム, 건조 막트 레드 자두, Ciruela mercado rojo seca, Torkade plommon, Marked red
50325853	Dried mirabelle plum	The variety of plums known as mirabelle plum that have been dried for preservation.	乾燥ミラベル・プラム, 건조 미라벨 자두, Ciruela maribel seca, Torkade plommon, Mirabelle
50325854	Dried october sun plums	The variety of plums known as october sun plums that have been dried for preservation.	乾燥オクトーバー・サン・プラム, 건조 옥토버 선 자두, Ciruelas sol de octubre seca, Torkade plommon, October sun
50325855	Dried owen t plums	The variety of plums known as owen t plums that have been dried for preservation.	乾燥オーウェン・ティー・プラム, 건조 오웬 자두, Ciruela owen t seca, Torkade plommon, Owen t
50325856	Dried perdrigon plum	The variety of plums known as perdrigon plum that have been dried for preservation.	乾燥パードリゴン・プラム, 건조 퍼드리곤 자두, Ciruela perdrigon seca, Torkade plommon, Perdrigon
50325857	Dried pink delight plums	The variety of plums known as pink delight plums that have been dried for preservation.	乾燥ピンク・デライト・プラム, 건조 핑크 딜라이트 자두, Ciruela placer rosado seca, Torkade plommon, Pink delight
50325858	Dried president plums	The variety of plums known as president plums that have been dried for preservation.	乾燥プレシデント・プラム, 건조 프레지던트 자두, Ciruela presidente seca, Torkade plommon, President
50325859	Dried primetime plums	The variety of plums known as primetime plums that have been dried for preservation.	乾燥プライムタイム・プラム, 건조 프라임타임 자두, Ciruela hora prima seca, Torkade plommon, Primetime
50325860	Dried purple majesty plums	The variety of plums known as purple majesty plums that have been dried for preservation.	乾燥パープル・マジェスティ・プラム, 건조 퍼플 마제스티 자두, Ciruela majestad purpura seca, Torkade plommon, Purple majesty
50325861	Dried queen rosa plums	The variety of plums known as queen rosa plums that have been dried for preservation.	乾燥クイーン・ローザ・プラム, 건조 퀸 로사 자두, Ciruela reina rosa seca, Torkade plommon, Queen rosa
50325862	Dried quetsch plum	The variety of plums known as quetsch plum that have been dried for preservation.	乾燥ケッチ・プラム, 건조 퀴치 자두, Ciruela quetsch seca, Torkade plommon, Quetsch

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50325863	Dried red beaut plums	The variety of plums known as red beaut plums that have been dried for preservation.	乾燥レッド・ビュート・プラム, 건조 레드 뷰티 자두, Ciruela belleza roja seca, Torkade plommon, Red beaut
50325864	Dried red lane plums	The variety of plums known as red lane plums that have been dried for preservation.	乾燥レッド・レーン・プラム, 건조 레드 레인 자두, Ciruela camino rojo seca, Torkade plommon, Red lane
50325865	Dried red ram plums	The variety of plums known as red ram plums that have been dried for preservation.	乾燥レッド・ラム・プラム, 건조 레드 램 자두, Ciruela ram rojo seca, Torkade plommon, Red ram
50325866	Dried red rosa plums	The variety of plums known as red rosa plums that have been dried for preservation.	乾燥レッド・ローザ・プラム, 건조 레드 로사 자두, Ciruela rosa roja seca, Torkade plommon, Red rosa
50325867	Dried rich red plums	The variety of plums known as rich red plums that have been dried for preservation.	乾燥リッチ・レッド・プラム, 건조 리치 레드 자두, Ciruela rojo rico seca, Torkade plommon, Rich red
50325868	Dried rosemary plums	The variety of plums known as rosemary plums that have been dried for preservation.	乾燥ローズマリー・プラム, 건조 로즈마리 자두, Ciruela romaro seca, Torkade plommon, Rosemary
50325869	Dried royal diamond plums	The variety of plums known as royal diamond plums that have been dried for preservation.	乾燥ロイヤル・ダイアモンド・プラム, 건조 로열 다이아몬드 자두, Ciruela diamante rojo seca, Torkade plommon, Royal diamond
50325870	Dried royal red plums	The variety of plums known as royal red plums that have been dried for preservation.	乾燥ロイヤル・レッド・プラム, 건조 로열 레드 자두, Ciruela rojo royal seca, Torkade plommon, Royal red
50325871	Dried royal zee plums	The variety of plums known as royal zee plums that have been dried for preservation.	乾燥ロイヤル・ジープラム, 건조 로열 지 자두, Ciruela royal zee seca, Torkade plommon, Royal zee
50325872	Dried roysum plums	The variety of plums known as roysum plums that have been dried for preservation.	乾燥ロイサム・プラム, 건조 로지움 자두, Ciruela roysum seca, Torkade plommon, Roysum
50325873	Dried santa rosa plums	The variety of plums known as santa rosa plums that have been dried for preservation.	乾燥サンタローザ・プラム, 건조 산타로사 자두, Ciruela santa rosa seca, Torkade plommon, Santa rosa
50325874	Dried saphire plums	The variety of plums known as saphire plums that have been dried for preservation.	乾燥サファイア・プラム, 건조 사파이어 자두, Ciruela zafiro seca, Torkade plommon, Saphire
50325875	Dried sloe plum	The variety of plums known as sloe plum that has been dried for preservation.	乾燥スロウ・プラム, 건조 슬로 자두, Ciruela sloe seca, Torkade plommon, Sloe

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50325876	Dried st catherine plum	The variety of plums known as st catherine plum that has been dried for preservation.	乾燥セントキャサリン・プラム/セント・キャサリン・プラム, 건조 캐서린 자두, Ciruela sta catherine seca, Torkade plommon, St catherine
50325877	Dried white bullace plum	The variety of plums known as white bullace plum that has been dried for preservation.	乾燥ビュレース・プラム, 건조 화이트 불리스 자두, Ciruela bullase blanco seca, Torkade plommon, White bullace

Class 50325900 Dried pomegranates

Definition (if available) A thick-skinned several-celled reddish berry that is about the size of an orange and has many seeds with pulpy crimson arils of tart flavor that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50325901	Dried foothill pomegranates	The variety of pomegranates known as foothill pomegranates that have been dried for preservation.	乾燥フットヒルざくろ, 건조 풋힐 석류, Granada foothhill seca, Torkade granatäpplen, Foothill
50325902	Dried granada pomegranates	The variety of pomegranates known as granada pomegranates that have been dried for preservation.	乾燥グラナダざくろ, 건조 그라나다 석류, Granada, granada seca, Torkade granatäpplen, Granada
50325903	Dried jolly red pomegranates	The variety of pomegranates known as jolly red pomegranates that have been dried for preservation.	乾燥ジョリーレッドざくろ, 건조 졸리 레드 석류, Granada rojo feliz seca, Torkade granatäpplen, Jolly red
50325904	Dried nana pomegranates	The variety of pomegranates known as nana pomegranates that have been dried for preservation.	乾燥ナナザクロ, 건조 나나 석류, Granada nana seca, Torkade granatäpplen, Nana
50325905	Dried pat's red pomegranates	The variety of pomegranates known as pat's red pomegranates that have been dried for preservation.	乾燥パッツ・レッドざくろ, 건조 팻츠 레드 석류, Granada rojo de pat seca, Torkade granatäpplen, Pat's red
50325906	Dried pinkhan pomegranates	The variety of pomegranates known as pinkhan pomegranates that have been dried for preservation.	乾燥ピンカンざくろ, 건조 핑칸 석류, Granada pinkhan sec, Torkade granatäpplen, Pinkhan
50325907	Dried purple velvet pomegranates	The variety of pomegranates known as purple velvet pomegranates that have been dried for preservation.	乾燥パープル・ベルベットざくろ, 건조 퍼블 벨벳 석류, Granada terciopelo morado seca, Torkade granatäpplen, Purple velvet
50325908	Dried wonderful pomegranates	The variety of pomegranates known as wonderful pomegranates that have been dried for preservation.	乾燥ワンダフル・ザクロ, 건조 원더풀 석류, Granada grandioso seca, Torkade granatäpplen, Wonderful

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Class 50326000 Dried pomelos

Definition (if available): An exotic large citrus fruit that is an ancient ancestor of the common grapefruit. It is the largest of the citrus fruits with a shape that can be fairly round or slightly pointed at one end (the fruit ranges from nearly round to oblate or pear-shaped). They range from cantaloupe-size to as large as a 25-pound watermelon and have very thick, soft rind. The skin is green to yellow and slightly bumpy; flesh color ranges from pink to rose. They can range from almost seedless to very seedy, from juicy to dry, from sweet to sour. It is sweeter than a grapefruit and can be eaten fresh, although membranes around the segments should be peeled. pomelos commonly have 16 to 18 segments, compared to most grapefruit that have about 12 segments. It has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50326001	Dried chandler pomelo	The variety of pomelos known as chandler pomelo that has been dried for preservation.	乾燥チャンドラ・ポメロ, 건조 챈들러 포멜로, Pomelo chandler seco, Torkad pomelo, Chandler
50326002	Dried hirado buntan pomelo	The variety of pomelos known as hirado buntan pomelo that has been dried for preservation.	乾燥平戸文旦, 건조 히라도 분탄 포멜로, Pomelo hirado butan seco, Torkad pomelo, Hirado buntan
50326003	Dried liang ping yau pomelo	The variety of pomelos known as liang ping yau pomelo that has been dried for preservation.	乾燥リアング・ピング・ヤウ・ポメロ, 건조 량 핑 야우 포멜로, Pomelo liang ping yau seco, Torkad pomelo, Liang ping yau
50326004	Dried pandan wangi pomelo	The variety of pomelos known as pandan wangi pomelo that has been dried for preservation.	乾燥バンダン・ワンギ・ポメロ, 건조 판단 왕기 포멜로, Pomelo panda wangi seco, Torkad pomelo, Pandan wangi
50326005	Dried pink pomelo	The variety of pomelos known as pink pomelo that has been dried for preservation.	乾燥ピンク・ポメロ, 건조 핑크 포멜로, Pomelo rosado seco, Torkad rosa pomelo
50326006	Dried red shaddock pomelo	The variety of pomelos known as red shaddock pomelo that has been dried for preservation.	乾燥レッド・シャッドク・ポメロ, 건조 레드 섀독 포멜로, Pomelo shaddock rojo seco, Torkad pomelo, Red shaddock
50326007	Dried siamese sweet pomelo	The variety of pomelos known as siamese sweet pomelo that has been dried for preservation.	乾燥シャム・スイート・ポメロ, 건조 시아미즈 스위트 포멜로, Pomelo siamese dulce seco, Torkad pomelo, Siamese sweet
50326008	Dried wainwright pomelo	The variety of pomelos known as wainwright pomelo that has been dried for preservation.	乾燥ウェインライト・ポメロ, 건조 웨인라이트 포멜로, Pomelo waingwright seco, Torkad pomelo, Wainwright

Class 50326100 Dried quinces

Definition (if available): The type of fruit known as quinces that have been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50326101	Dried champion quince	The variety of quince known as champion quince that has been dried for preservation.	乾燥チャンピオン・マルメロ, 건조 챔피언 모과, Membrillo campeón seco, Torkad kvittenfrukt, Champion

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50326102	Dried pineapple quince	The variety of quince known as pineapple quince that has been dried for preservation.	乾燥パイナップル・マルメロ, 건조 파인애플 모과, Membrillo piña seco, Torkad ananaskvitten
50326103	Dried smyrna quince	The variety of quince known as smyrna quince that has been dried for preservation.	乾燥スミュルナ・マルメロ, 건조 스마이나 모과, Membrillo smyma seco, Torkad kvittenfrukt, Smyrna

Class 50326200 Dried raspberries

Definition (if available) Any of various usually black or red edible berries that are aggregate fruits consisting of numerous small drupes on a fleshy receptacle and that are usually rounder and smaller than the closely related blackberries that have been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50326201	Dried american red raspberry	The variety of raspberries known as american red raspberry that has been dried for preservation.	乾燥アメリカン・レッド・ラズベリー・アメリカイチゴ, 건조 아메리칸 레드 나무딸기, Frambuesa americana roja seca, Torkade hallon, American raspberry
50326202	Dried bailey queensland raspberry	The variety of raspberries known as bailey queensland raspberry that has been dried for preservation.	乾燥ベイリー・クイーンズランド・ラズベリー, 건조 베일리 퀸랜드 나무딸기, Frambuesa bailey reinasland seca, Torkade hallon, Bailey queensland
50326203	Dried black raspberry	The variety of raspberries known as black raspberry that has been dried for preservation.	乾燥ブラックラズベリー/クロミキイチゴ, 건조 블랙 나무딸기, Frambuesa negra seca, Torkade svarta hallon
50326204	Dried dark raspberry	The variety of raspberries known as dark raspberry that has been dried for preservation.	乾燥ダークラズベリー, 건조 다크 나무딸기, Frambuesa oscura seca, Torkade mörka hallon
50326205	Dried delicious raspberry	The variety of raspberries known as delicious raspberry that has been dried for preservation.	乾燥デリシャスラズベリー, 건조 딜리셔스 나무딸기, Frambuesa deliciosa seca, Torkade hallon, Delicious
50326206	Dried focke dwarf raspberry	The variety of raspberries known as focke dwarf raspberry that has been dried for preservation.	乾燥フォッケ矮性ラズベリー/フォッケ・ドワーフ・ラズベリー, 건조 포크 드와프 나무딸기, Frambuesa enano focke seca, Torkade Focke dvärghallon
50326207	Dried focke grayleaf red raspberry	The variety of raspberries known as focke grayleaf red raspberry that has been dried for preservation.	乾燥フォッケ・グレイリーフ・レッド・ラズベリー, 건조 포크 그레이리프 나무딸기, Frambuesa focke hojagris seca, Torkade hallon, Focke grayleaf red
50326208	Dried focke strawberry raspberry	The variety of raspberries known as focke strawberry raspberry that has been dried for preservation.	乾燥フォッケ・ストロベリー・ラズベリー, 건조 포크 스트로베리 나무딸기, Frambuesa focke fresa seca, Torkade Focke jordgubbshallon

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50326209	Dried focke yellow himalayan raspberry	The variety of raspberries known as focke yellow himalayan raspberry that has been dried for preservation.	乾燥フォッケ・イエロー・ヒマラヤン・ラズベリー, 건조 포크 옐로우 히말라야 나무딸기, Frambuesa focke amarillo himalaya seca, Torkade hallon, Focke yellow himalayan
50326210	Dried gold raspberry	The variety of raspberries known as gold raspberry that has been dried for preservation.	乾燥ゴールド・ラズベリー, 건조 골드 나무딸기, Frambuesa dorado sec, Torkade guldhallon
50326211	Dried gray new mexico raspberry	The variety of raspberries known as gray new mexico raspberry that has been dried for preservation.	乾燥グレイ・ニューメキシコ・ラズベリー, 건조 그레이 뉴 멕시코 나무딸기, Frambuesa gris nuevo mexico seca, Torkade hallon, Gray new mexico
50326212	Dried jepson whitebark raspberry	The variety of raspberries known as jepson whitebark raspberry that has been dried for preservation.	乾燥ジェプソン・ホワイトバーク・ラズベリー, 건조 젭슨 화이트바크 나무딸기, Frambuesa jepson blancobark seca, Torkade hallon, Jepson whitebark
50326213	Dried kellogg san diego raspberry	The variety of raspberries known as kellogg san diego raspberry that has been dried for preservation.	乾燥ケロッグ・サンディエゴ・ラズベリー, 건조 켈로그 샌 디에고 나무딸기, Frambuesa kellogs san diego seca, Torkade hallon, Kellogg san diego
50326214	Dried leucodermis whitebark raspberry	The variety of raspberries known as leucodermis whitebark raspberry that has been dried for preservation.	乾燥リーコデーミス・ホワイトバーク・ラズベリー, 건조 루코더미스 화이트바크 나무딸기, Frambuesa leucodemis blancobark seca, Torkade hallon, Leucodermis whitebark
50326215	Dried munz cuyamaca raspberry	The variety of raspberries known as munz cuyamaca raspberry that has been dried for preservation.	乾燥ムンズ・クヤマカ・ラズベリー, 건조 문츠 쿠야마카 나무딸기, Frambuesa munz cuyamaca seca, Torkade hallon, Munz cuyamaca
50326216	Dried peck barton's raspberry	The variety of raspberries known as peck barton's raspberry that has been dried for preservation.	乾燥ペック・バートンズ・ラズベリー, 건조 펙 바튼즈 나무딸기, Frambuesa peck bartons seca, Torkade hallon, Peck barton's
50326217	Dried purpleflowering raspberry	The variety of raspberries known as purpleflowering raspberry that has been dried for preservation.	乾燥パープルフラワリング・ラズベリー, 건조 퍼플플라워링 나무딸기, Frambuesa flor morada seca, Torkade hallon, Purpleflowering
50326218	Dried roadside raspberry	The variety of raspberries known as roadside raspberry that has been dried for preservation.	乾燥ロードサイド・ラズベリー, 건조 로드사이드 나무딸기, Frambuesa roadside seca, Torkade hallon, Roadside

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50326219	Dried san diego raspberry	The variety of raspberries known as san diego raspberry that has been dried for preservation.	乾燥サンディエゴ・ラズベリー, 건조 샌디에고 나무딸기, Frambuesa san diego seca, Torkade hallon, Kellogg san diego
50326220	Dried snow raspberry	The variety of raspberries known as snow raspberry that has been dried for preservation.	乾燥スノーラズベリー, 건조 스노우 나무딸기, Frambuesa nieve seca, Torkade hallon, Snow
50326221	Dried snowpeaks raspberry	The variety of raspberries known as snowpeaks raspberry that has been dried for preservation.	乾燥スノーピークス・ラズベリー, 건조 스노우피크 나무딸기, Frambuesa pico de nieve seca, Torkade hallon, Snowpeaks
50326222	Dried strawberryleaf raspberry	The variety of raspberries known as strawberryleaf raspberry that has been dried for preservation.	乾燥ストロベリー・リーフ・ラズベリー, 건조 스트로베리리프 나무딸기, Frambuesa hoja de fresa seca, Torkade hallon, Strawberryleaf
50326223	Dried sweet cultivated raspberry	The variety of raspberries known as sweet cultivated raspberry that has been dried for preservation.	乾燥スイート・カルティベイティド・ラズベリー, 건조 스위트 컬티베이티드 나무딸기, Frambuesa cultivo dulce seca, Torkade söta odlade hallon
50326224	Dried torr and gray whitebark raspberry	The variety of raspberries known as torr & gray whitebark raspberry that has been dried for preservation.	乾燥トール・アンド・グレイ・ホワイトバーク・ラズベリー, 건조 토 앤 그레이 화이트바트 나무딸기, Frambuesa tor y gris blancobark seca, Torkade hallon, Torr and gray whitebark
50326225	Dried west indian raspberry	The variety of raspberries known as west indian raspberry that has been dried for preservation.	乾燥ウェスト・インディアン・ラズベリー/トキンイバラ, 건조 웨스트 인디안 나무딸기, Frambuesa caribe seca, Torkade västindiska hallon
50326226	Dried whitebark raspberry	The variety of raspberries known as whitebark raspberry that has been dried for preservation.	乾燥ホワイトバーク・ラズベリー, 건조 화이트바크 나무딸기, Frambuesa blancobark seca, Torkade hallon, Whitebark
50326227	Dried wine raspberry	The variety of raspberries known as wine raspberry that has been dried for preservation.	乾燥ワインラズベリー/エビカライチゴ, 건조 와인 나무딸기, Frambuesa vino seca, Torkade vinhallon
50326228	Dried yellow himalayan raspberry	The variety of raspberries known as yellow himalayan raspberry that has been dried for preservation.	乾燥イエロー・ヒマラヤン・ラズベリー, 건조 옐로우 히말라야 나무딸기, Frambuesa himalaya amarillo seca, Torkade hallon, Yellow himalayan
50326229	Dried yu-shan raspberry	The variety of raspberries known as yu-shan raspberry that has been dried for preservation.	乾燥玉山ラズベリー, 건조 유샨 나무딸기, Frambuesa yu-shan seca, Torkade hallon, Yu-shan

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Class	50326300	Dried rhubarb

Definition (if available): The type of fruit known as rhubarb that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50326301	Dried crimson red rhubarb	The variety of rhubarb known as crimson red rhubarb that has been dried for preservation.	乾燥クリムゾン・レッドルバーブ, 건조 크림슨 레드 대황, Ruibarbo crimson rojo seco, Torkad rabarber, Crimson red
50326302	Dried early champagne rhubarb	The variety of rhubarb known as early champagne rhubarb that has been dried for preservation.	乾燥早生シャンペン・ルバーブ/アーリーシャンペン・ルバーブ, 건조 얼리 샴페인 대황, Ruibarbo champagne temprana seco, Torkad rabarber, Early champagne
50326303	Dried glaskin's perpetual rhubarb	The variety of rhubarb known as glaskin's perpetual rhubarb that has been dried for preservation.	乾燥グラスキンズ・パーペチュアル・ルバーブ, 건조 글라스킨 퍼펫추얼 대황, Ruibarbo glasrey perpetual seco, Torkad rabarber, Glaskin's perpetual (Rheum rhabarbarum)
50326304	Dried sutton rhubarb	The variety of rhubarb known as sutton rhubarb that has been dried for preservation.	乾燥サットン・ルバーブ, 건조 슈톤 대황, Ruibarbo sutton seco, Torkad rabarber, Sutton
50326305	Dried timperley early rhubarb	The variety of rhubarb known as timperley early rhubarb that has been dried for preservation.	乾燥ティンパレイ早生ルバーブ/ティンパレイ・アーリールバーブ, 건조 팀펄리 얼리 대황, Ruibarbo timperley temprano seco, Torkad rabarber, Timperley tidig
50326306	Dried valentine rhubarb	The variety of rhubarb known as valentine rhubarb that has been dried for preservation.	乾燥バレンタイン・ルバーブ, 건조 발렌타인 대황, Ruibarbo valentina seco, Torkad rabarber, Valentine
50326307	Dried victoria rhubarb	The variety of rhubarb known as victoria rhubarb that has been dried for preservation.	乾燥ビクトリア・ルバーブ, 건조 빅토리아 대황, Ruibarbo victoria seco, Torkad rabarber, Victoria
50326308	Dried zwolle seedling rhubarb	The variety of rhubarb known as zwolle seedling rhubarb that has been dried for preservation.	乾燥ズウォーレ実生ルバーブ/ズウォーレ・シードリング・ルバーブ, 건조 즈월 시들링 대황, Ruibarbo zwolle de cemilla seco, Torkad rabarber, Zwolle seedling
50326309	Dried macdonald rhubarb	The variety of rhubarb known as macdonald rhubarb that has been dried for preservation.	乾燥マクドナルド・ルバーブ, 건조 맥도날드 대황, Ruibarbo macdonald seco, Torkad rabarber, Macdonald
50326310	Dried tilden rhubarb	The variety of rhubarb known as tilden rhubarb that has been dried for preservation.	乾燥チルデン・ルバーブ/ティルデン・ルバーブ, 건조 틸덴 대황, Ruibarbo tilden seco, Torkad rabarber, Tilden

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Class 50326400 Dried rose hips

Definition (if available) The type of fruit known as rose hips that have been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50326401	Dried brier rose hips	The variety of rose hips known as brier rose hips that have been dried for preservation.	乾燥ブライヤー・ローズヒップ, 건조 바리어 로즈 힙, Escaramujo rosa brier seco, Torkade nypon, Brier
50326402	Dried elgantine rose hips	The variety of rose hips known as elgantine rose hips that have been dried for preservation.	乾燥エルガンティーン・ローズ・ヒップ, 건조 엘리건틴 로즈 힙, Escaramujo rosa elegante seco, Torkade nypon, Brier elgantine
50326403	Dried rugosa rose hips	The variety of rose hips known as rugosa rose hips that have been dried for preservation.	乾燥ルゴサ・ローズヒップ/ハマナスの実, 건조 루고사 로즈 힙, Escaramujo rosa rugosa seco, Torkade nypon, Brier rugosa
50326404	Dried scotch or burnet rose hips	The variety of rose hips known as scotch or burnet rose hips that have been dried for preservation.	乾燥スコッチローズヒップ/バーネット・ローズヒップ, 건조 스카치 또는 부르넷 로즈 힙, Escaramujo rosa burnet o scotch seco, Torkade nypon, Scotch eller burnet

Class 50326500 Dried sapotes

Definition (if available) The type of fruit known as sapotes that have been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50326501	Dried white sapotes	The variety of sapotes known as white sapotes that have been dried for preservation.	乾燥ホワイト・サポテ/白サポテ/シロサポテ, 건조 화이트 사포테, Sapote blanco seco, Torkad vit sapodill
50326502	Dried black sapotes	The variety of sapotes known as black sapotes that have been dried for preservation.	乾燥ブラックサポテ/黒サポテ/クロサポテ, 건조 블랙 사포테, Sapote negro seco, Torkad svart sapodill

Class 50326600 Dried saskatoon berries

Definition (if available) The type of fruit known as saskatoon berries that have been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50326601	Dried honeywood saskatoon berries	The variety of saskatoon berries known as honeywood saskatoon berries that have been dried for preservation.	乾燥ハニーウッド・サスカトゥーン・ベリー, 건조 허니우드 사스카툰 베리, Baya mielmadera saskatoon seca, Torkade saskatoonbär, Honeywood
50326602	Dried northline saskatoon berries	The variety of saskatoon berries known as northline saskatoon berries that have been dried for preservation.	乾燥ノースライン・サスカトゥーン・ベリー, 건조 노스라인 사스카툰 베리, Baya northline saskatoon seca, Torkade saskatoonbär, Northline

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50326603	Dried smoky saskatoon berries	The variety of saskatoon berries known as smoky saskatoon berries that have been dried for preservation.	乾燥スモーキー・サスカトゥーン・ベリー, 건조 스모키 사스카툰 베리, Baya saskatoon ahumado seca, Torkade saskatoonbär, Smoky
50326604	Dried thiessen saskatoon berries	The variety of saskatoon berries known as thiessen saskatoon berries that have been dried for preservation.	乾燥ティーセン・サスカトゥーン・ベリー, 건조 티에센 사스카툰 베리, Baya saskatoon thiessen seca, Torkade saskatoonbär, Thiessen

Class 50326700 Dried strawberries

Definition (if available) The juicy edible usually red fruit of any of several low-growing temperate herbs (genus fragaria) of the rose family that is technically an enlarged pulpy receptacle bearing numerous achenes that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50326701	Dried chandler strawberries	The variety of strawberries known as chandler strawberries that have been dried for preservation.	乾燥シャンドラーいちご, 건조 챈들러 딸기, Fresa chandler seca, Torkade jordgubbar, Chandler
50326702	Dried june bearing strawberries	The variety of strawberries known as june bearing strawberries that have been dried for preservation.	乾燥ジューン・ベアリングいちご, 건조 준 베어링 딸기, Fresa rumbo junio seca, Torkade sommarjordgubbar
50326703	Dried ever bearing strawberries	The variety of strawberries known as ever bearing strawberries that have been dried for preservation.	乾燥四季成りいちご/エバーベアリングいちご, 건조 에버 베어링 딸기, Fresa rumbo siempre seca, Torkade remonterande jordgubbar

Class 50326800 Dried sugar apple

Definition (if available) The type of fruit known as sugar apple that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50326801	Dried kampong mauve sugar apple	The variety of sugar apples known as kampong mauve sugar apple that has been dried for preservation.	乾燥カンポン・モーブ・バンレイシ, 건조 캄퐁 마우브 슈거 사과, Manzana kampong malve dulce seca, Torkade sockeräpplen, Kampong mauve
50326802	Dried seedless sugar apple	The variety of sugar apples known as seedless sugar apple that has been dried for preservation.	乾燥種なしバンレイシ, 건조 시들리스 슈거 사과, Manzana dulce sin pepa seca, Torkade kärnfria sockeräpplen
50326803	Dried thai lessard sugar apple	The variety of sugar apples known as thai lessard sugar apple that has been dried for preservation.	乾燥タイ・レッサード・バンレイシ, 건조 타이 레사드 슈거 사과, Manzana dulce thai lessand seca, Torkade sockeräpplen, Thai lessard

Class 50326900 Dried tamarillo

Definition (if available) The type of fruit known as tamarillo that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym

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50326901	Dried amberlea gold tamarillo	The variety of tamarillo known as amberlea gold tamarillo that has been dried for preservation.	乾燥アンバリー・ゴールド・タマリロ, 건조 암벌리아 골드 타밀로, Tamarindo amberlea dorado seco, Torkad tamarillo, Amberlea gold
50326902	Dried bold gold tamarillo	The variety of tamarillo known as bold gold tamarillo that has been dried for preservation.	乾燥ボールド・ゴールド・タマリロ, 건조 볼드 골드 타밀로, Tamarindo calvo dorado seco, Torkad tamarillo, Bold gold
50326903	Dried goldmine tamarillo	The variety of tamarillo known as goldmine tamarillo that has been dried for preservation.	乾燥ゴールドマイン・タマリロ, 건조 골드마인 타밀로, Tamarindo mina de oro seco, Torkad tamarillo, Goldmine
50326904	Dried oratia red tamarillo	The variety of tamarillo known as oratia red tamarillo that has been dried for preservation.	乾燥オレティア・レッド・タマリロ, 건조 오라티아 레드 타밀로, Tamarindo oratia rojo seco, Torkad tamarillo, Oratia red
50326905	Dried red beau tamarillo	The variety of tamarillo known as red beau tamarillo that has been dried for preservation.	乾燥レッド・ボー・タマリロ, 건조 레드 뷰 타밀로, Tamarindo beau rojo seco, Torkad tamarillo, Red beau
50326906	Dried red delight tamarillo	The variety of tamarillo known as red delight tamarillo that has been dried for preservation.	乾燥レッド・デライト・タマリロ, 건조 레드 딜라이트 타밀로, Tamarindo delicia roja seco, Torkad tamarillo, Red delight

Class 50327000 Dried nominant fruits

Definition (if available) Fruit types that belong to no other class and have no other fruit commodities related to them that have been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50327001	Dried akee	The type of fruit known as akee that has been dried for preservation.	乾燥アキー, 건조 아키, Cupania seca, Torkad akee
50327002	Dried babaco	The type of fruit known as babaco that has been dried for preservation.	乾燥ババコ, 건조 바바코, Babaco seco, Torkad babaco
50327003	Dried banana flowers	The type of fruit known as banana flowers that have been dried for preservation.	乾燥バナナの花, 건조 바나나 꽃, Banana flor seca, Torkade Bananblommor
50327004	Dried baobab	The type of fruit known as baobab that has been dried for preservation.	乾燥バオバブ, 건조 바오밥, Baobab seca, Torkad apbrödsfrukt
50327005	Dried bitter oranges	The type of fruit known as bitter oranges that have been dried for preservation.	乾燥ダイダイ, 건조 비터 오렌지, Naranja agria seca, Torkad pomerans
50327006	Dried canistel	The type of fruit known as canistel that has been dried for preservation.	乾燥カニステル, 건조 캐니스텔, Canistel seca, Torkad canistel
50327007	Dried coconuts	The drupaceous fruit of the coconut palm whose outer fibrous husk yields coir and whose nut contains thick edible meat and coconut milk that has been dried for preservation.	乾燥ココナッツ/ココやしの実, 건조 클라우드베리, Baya nublosa seca, Torkade kokosnötter
50327008	Dried cloudberries	The type of fruit known as cloudberries that have been dried for preservation.	乾燥クラウドベリー, 건조 코코넛, Coco seco, Torkade hjorton

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50327009	Dried dewberries	The type of fruit known as dewberries that have been dried for preservation.	乾燥デューベリー, 건조 듀베리, Baya drew seca, Torkade blåhallon
50327010	Dried durian	The type of fruit known as durian that has been dried for preservation.	乾燥ドリアン, 건조 두리안, Durian seca, Torkad stinkfrukt
50327011	Dried elderberries	The type of fruit known as elderberries that have been dried for preservation.	乾燥ニワトコの実, 건조 엘더베리, Baya elder seca, Torkade fläderbär
50327012	Dried feijoa	The type of fruit known as feijoa that has been dried for preservation.	乾燥フェイジョア, 건조 페이조아, Feijoa seca, Torkad feijoa
50327013	Dried hackberries	The type of fruit known as hackberries that have been dried for preservation.	乾燥エノキ, 건조 핵베리, Mora seca, Torkade häggbär
50327014	Dried hawthorn	The type of fruit known as hawthorn that has been dried for preservation.	乾燥サンザシ, 건조 산사나무, Cretaegus seca, Torkad hagtorn
50327015	Dried honeyberries	The type of fruit known as honeyberries that have been dried for preservation.	乾燥ハスカップ/ハニーベリー, 건조 허니베리, Baya miel seca, Torkad blåbärstry
50327016	Dried jackfruit	The type of fruit known as jackfruit that has been dried for preservation.	乾燥ジャックフルーツ/パラミツ, 건조 잭 프루트, Jaca seca, Torkad jackfrukt
50327017	Dried jambolan	The type of fruit known as jambolan that has been dried for preservation.	乾燥ムラサキフトモモ/ジャンボラン, 건조 잼볼란, Jambolan seca, Torkad jambul
50327018	Dried jujube	The type of fruit known as jujube that has been dried for preservation.	乾燥ナツメ, 건조 주주베, Jujube seca, Torkade röda dadlar
50327019	Dried lychee	The type of fruit known as lychee that has been dried for preservation.	乾燥ライチー/レイシの実, 건조 여지, Liches secos, Torkad lychee
50327020	Dried mangosteens	The type of fruit known as mangosteens that have been dried for preservation.	乾燥マンゴスチン（の実）, 건조 망고스틴, Mangostinos secos, Torkad mangostan
50327021	Dried medlars	The type of fruit known as medlars that have been dried for preservation.	乾燥セイヨウカリン/西洋花梨, 건조 메들라, Medlar seca, Torkad mispel
50327022	Dried mombins	The type of fruit known as mombins that has been dried for preservation.	乾燥モンビン, 건조 몸빈, Mombines seca, Torkad mombinspondias
50327023	Dried monstera	The type of fruit known as monstera that has been dried for preservation.	乾燥モンステラ, 건조 몬스테라, Monstera seca, Torkad monstera
50327024	Dried pepinos	The type of fruit known as pepinos that have been dried for preservation.	乾燥ペピーノ柿, 건조 페피노스, Pepinos seco, Torkad pepino
50327025	Dried plantains	The type of fruit known as plantain that has been dried for preservation.	乾燥プランテン/プランティン/プランテーン, 건조 플랜테인, Platono seco, Torkad kokbanan
50327026	Dried prickly pears	The type of fruit known as prickly pears that have been dried for preservation.	乾燥プリックリー・ペア/ウチワサボテン, 건조 프리클리 배, Peras en escabeche seca, Torkade kaktusfikon
50327027	Dried quenepas	The type of fruit known as quenepas that has been dried for preservation.	乾燥カネーパ, 건조 퀘네파스, Mamonsillo seco, Torkad spansk lime

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50327028	Dried rambutan	The type of fruit known as rambutan that has been dried for preservation.	乾燥ランブータン, 건조 램부탄, Rambután seco, Torkad rambutan
50327029	Dried rose apples	The type of fruit known as rose apples that have been dried for preservation.	乾燥フトモモ, 건조 로즈 사과, Manzana rosa seca, Torkade rosenäpplen
50327030	Dried roselle	The type of fruit known as roselle that has been dried for preservation.	乾燥ローゼソウ/ローゼル, 건조 로셀, Rosele seca, Torkad rosellhibiskus
50327031	Dried rowanberries	The type of fruit known as rowanberries that have been dried for preservation.	乾燥ナナカマドの実, 건조 로완베리, Baya rowan seca, Torkade rönnbär
50327032	Dried sea buckhorn berries	The type of fruit known as sea buckhorn berries that have been dried for preservation.	乾燥スナヂグミ, 건조 시 버크혼 베리, Baya buckhom de mar seca, Torkade havtornsbär
50327033	Dried silverberries	The type of fruit known as silverberries that have been dried for preservation.	乾燥ギンヨウグミ, 건조 실버베리, Baya plata seca, Torkad silverbuske
50327034	Dried sorb berries	The type of fruit known as sorb berries that have been dried for preservation.	乾燥トゲバンレイシ（の実）, 건조 소브 베리, Baya sorbete seco, Torkade äppelrönnbär
50327035	Dried soursops	The type of fruit known as soursops that have been dried for preservation.	乾燥サワーサップ, 건조 가시여지, Guanabana seca, Torkad taggannona
50327036	Dried star apples	Carambola or starfruits are ovate to ellipsoid, 2-1/2 to 5 inches (6 to 13 cm) in length, with 5 (rarely 4 or 6) prominent longitudinal ribs. Slices cut in cross-section are star shaped. The skin is thin, light to dark yellow and smooth with a waxy cuticle. The flesh is light yellow to yellow, translucent, crisp and very juicy, without fiber. The fruit has a more or less oxalic acid odor and the flavor ranges from very sour to mildly sweet. The so-called sweet types rarely have more than 4% sugar. There may be up to 12 flat, thin brown seeds 1/4 - 1/2 inch long or none at all. It has been dried for preservation.	乾燥スターアップル, 건조 스타 사과, Manzana estrella seca, Torkade stjärnäpplen
50327037	Dried tamarindo	The type of fruit known as tamarindo that has been dried for preservation.	乾燥タマリンド, 건조 타마린도, Tamarindo seco, Torkad tamarindo

Class 50327100 Dried chokeberries

Definition (if available) The type of fruit known as chokeberry that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50327101	Dried autumn magic chokeberries	The variety of chokeberries known as autumn magic chokeberries that have been dried for preservation.	乾燥オータムマジックチョークベリー, 건조 오텀 매직 초크베리, Aronia magia de otoño seca, Torkade aroniabär, Autumn magic
50327102	Dried brillantisima chokeberries	The variety of chokeberries known as brillantisima chokeberries that have been dried for preservation.	乾燥ブリランティシーマチョークベリー, 건조 브릴란티스마 초크베리, Aronia brillantísima seca, Torkade aroniabär, Brillantisima

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50327103	Dried nero chokeberries	The variety of chokeberries known as nero chokeberries that have been dried for preservation.	乾燥黒チョークベリー, 건조 네로 초크베리, Aronia nero seca, Torkade aroniabär, Nero
50327104	Dried viking chokeberries	The variety of chokeberries known as viking chokeberries that have been dried for preservation.	乾燥バイキングチョークベリー, 건조 바이킹 초크베리, Aronia viquingo seca, Torkade aroniabär, Viking

Class 50327200 Dried olives

Definition (if available) The type of fruit known as olive that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50327201	Dried agrinion olives	The variety of olives known as agrinion olives that have been dried for preservation.	乾燥アグリニオンオリーブ, 건조 아그리니온 올리브, Aceitunas agrinion seca, Torkade oliver, Agrinion
50327202	Dried aleppo olives	The variety of olives known as aleppo olives that have been dried for preservation.	乾燥アレッポオリーブ, 건조 알레포 올리브, Aceitunas aleppo seca, Torkade oliver, Aleppo
50327203	Dried alphonso olives	The variety of olives known as alphonso olives that have been dried for preservation.	乾燥アルフォンソオリーブ, 건조 알폰소 올리브, Aceitunas alfonso seca, Torkade oliver, Alphonso
50327204	Dried amphissa olives	The variety of olives known as amphissa olives that have been dried for preservation.	乾燥アムフィッサオリーブ, 건조 암피사 올리브, Aceitunas amfisa seca, Torkade oliver, Amphissa
50327205	Dried arauco olives	The variety of olives known as arauco olives that have been dried for preservation.	乾燥アラウコオリーブ, 건조 아라우코 올리브, Aceitunas arauco seca, Torkade oliver, Arauco
50327206	Dried arbequina olives	The variety of olives known as arbequina olives that have been dried for preservation.	乾燥アルベキーナオリーブ, 건조 아베키나 올리브, Aceitunas arbequina seca, Torkade oliver, Arbequina
50327207	Dried atalanta olives	The variety of olives known as atalanta olives that have been dried for preservation.	乾燥アタランタオリーブ, 건조 아틀란타 올리브, Aceitunas atlanta seca, Torkade oliver, Atalanta
50327208	Dried cerignola olives	The variety of olives known as cerignola olives that have been dried for preservation.	乾燥チェリニョーラオリーブ, 건조 세리그놀라 올리브, Aceitunas cerignola seca, Torkade oliver, Cerignola
50327209	Dried cracked provencal olives	The variety of olives known as cracked provencal olives that have been dried for preservation.	乾燥クラックドプロバンスオリーブ, 건조 크랙트 프루벤컬 올리브, Aceitunas cracked provencal seca, Torkade oliver, Cracked provencal
50327210	Dried empeltre olives	The variety of olives known as empeltre olives that have been dried for preservation.	乾燥エンペルトレオリーブ, 건조 엠펠트레 올리브, Aceitunas empeltre seca, Torkade oliver, Empeltre

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50327211	Dried gaeta olives	The variety of olives known as gaeta olives that have been dried for preservation.	乾燥ガエタオリーブ, 건조 가에타 올리브, Aceitunas gaeta seca, Torkade oliver, Gaeta
50327212	Dried hondroelia olives	The variety of olives known as hondroelia olives that have been dried for preservation.	乾燥ホンドロエリアオリーブ, 건조 온드로엘리아 올리브, Aceitunas hondoelia seca, Torkade oliver, Hondroelia
50327213	Dried kalamata olives	The variety of olives known as kalamata olives that have been dried for preservation.	乾燥カラマタオリーブ, 건조 칼라마타 올리브, Aceitunas kalamata seca, Torkade oliver, Kalamata
50327214	Dried kura olives	The variety of olives known as kura olives that have been dried for preservation.	乾燥クラオリーブ, 건조 쿠라 올리브, Aceitunas kura seca, Torkade oliver, Kura
50327215	Dried ligurian olives	The variety of olives known as ligurian olives that have been dried for preservation.	乾燥リグリアンオリーブ, 건조 리구리안 올리브, Aceitunas ligurian seca, Torkade oliver, Liguriska
50327216	Dried lucque olives	The variety of olives known as lucque olives that have been dried for preservation.	乾燥ルックエオリーブ, 건조 루크 올리브, Aceitunas lucque seca, Torkade oliver, Lucque
50327217	Dried lugano olives	The variety of olives known as lugano olives that have been dried for preservation.	乾燥ルガーノオリーブ, 건조 루가노 올리브, Aceitunas lugano seca, Torkade oliver, Lugano
50327218	Dried manzanilla olives	The variety of olives known as manzanilla olives that have been dried for preservation.	乾燥マンザニラオリーブ, 건조 만자닐라 올리브, Aceitunas manzanilla seca, Torkade oliver, Manzanilla
50327219	Dried marche olives	The variety of olives known as marche olives that have been dried for preservation.	乾燥マルシェオリーブ, 건조 마르쉐 올리브, Aceitunas marche seca, Torkade oliver, Marche
50327220	Dried mission olives	The variety of olives known as mission olives that have been dried for preservation.	乾燥ミッションオリーブ, 건조 미션 올리브, Aceitunas misión seca, Torkade oliver, Mission
50327221	Dried nafplion green olives	The variety of olives known as nafplion green olives that have been dried for preservation.	乾燥ナフプリオングリーンオリーブ, 건조 나플리온 올리브, Aceitunas nafplion verde seca, Torkade oliver, Nafplion gröna
50327222	Dried nicoise olives	The variety of olives known as nicoise olives that have been dried for preservation.	乾燥ニースオリーブ, 건조 니코와 올리브, Aceitunas nicoise seca, Torkade oliver, Nicoise
50327223	Dried nyons olives	The variety of olives known as nyons olives that have been dried for preservation.	乾燥ニヨンスオリーブ, 건조 니온 올리브, Aceitunas nyons seca, Torkade oliver, Nyons
50327224	Dried picholine olives	The variety of olives known as picholine olives that have been dried for preservation.	乾燥ピコリンオリーブ, 건조 피촐린 올리브, Aceitunas picholine seca, Torkade oliver, Picholine

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50327225	Dried ponentine olives	The variety of olives known as ponentine olives that have been dried for preservation.	乾燥ポネンティンオリーブ, 건조 포네틴 올리브, Aceitunas ponentine seca, Torkade oliver, Ponentine
50327226	Dried royal olives	The variety of olives known as royal olives that have been dried for preservation.	乾燥ロイヤルオリーブ, 건조 로얄 올리브, Aceitunas royal seca, Torkade oliver, Royal
50327227	Dried seracena olives	The variety of olives known as seracena olives that have been dried for preservation.	乾燥サラチェーナオリーブ, 건조 세라세나 올리브, Aceitunas seracena seca, Torkade oliver, Seracena
50327228	Dried sevillano olives	The variety of olives known as sevillano olives that have been dried for preservation.	乾燥セビリアオリーブ, 건조 세빌라노 올리브, Aceitunas sevillano seca, Torkade oliver, Sevillano
50327229	Dried sicilian olives	The variety of olives known as sicilian olives that have been dried for preservation.	乾燥シチリアオリーブ, 건조 시실리안 올리브, Aceitunas sicilian seca, Torkade sicilianska oliver
50327230	Dried toscanelle olives	The variety of olives known as toscanelle olives that have been dried for preservation.	乾燥トスカネッラオリーブ, 건조 토스카넬리 올리브, Aceitunas toscanella seca, Torkade oliver, Toscanelle

Family 50330000 Dried organic fruit

Class 50331500 Dried organic apples

Definition (if available) The fleshy usually rounded and red, yellow, or green edible pome fruit of a tree (genus malus) of the rose family that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50331501	Dried organic akane apples	The variety of organic apples known as organic akane apples that have been dried for preservation.	乾燥有機あかねりんご, 건조 유기농 아카네 사과, Manzanas akane orgánicas secas, Torkade ekologiska äpplen, Akane
50331502	Dried organic ambrosia apples	The variety of organic apples known as organic ambrosia apples that have been dried for preservation.	乾燥有機アンブロシア/アンボローシアりんご, 건조 유기농 암브로시아 사과, Manzana ambrosia orgánicas seca, Torkade ekologiska äpplen, Ambrosia
50331503	Dried organic api apples	The variety of organic apples known as organic api apples that have been dried for preservation.	乾燥有機アピーりんご, 건조 유기농 아피 사과, Manzanas api orgánicas secas, Torkade ekologiska äpplen, Api
50331504	Dried organic baldwin apples	The variety of organic apples known as organic baldwin apples that have been dried for preservation.	乾燥有機赤龍りんご/ボールドウィンりんご, 건조 유기농 볼드윈 사과, Manzanas baldwin orgánicas secas, Torkade ekologiska äpplen, Baldwin

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50331505	Dried organic braeburn apples	The variety of organic apples known as organic braeburn apples that have been dried for preservation.	乾燥有機ブレイバーンりんご, 건조 유기농 브래번 사과, Manzanas brabum orgánicas secas, Torkade ekologiska äpplen, Braeburn
50331506	Dried organic bramley apples	The variety of organic apples known as organic bramley apples that have been dried for preservation.	乾燥有機ブラムリーりんご, 건조 유기농 브램리 사과, Manzanas bramley orgánicas secas, Torkade ekologiska äpplen, Bramley
50331507	Dried organic bramley seedling apples	The variety of organic apples known as organic bramley seedling apples that have been dried for preservation.	乾燥有機ブラムリー実生りんご/ブラムリー・シードリングりんご, 건조 유기농 브램리 묘목 사과, Manzana joven bramley orgánic, Torkade ekologiska äpplen, Bramley seedling
50331508	Dried organic calville blanche d'hiver apples	The variety of organic apples known as organic calville blanche d'hiver apples that have been dried for preservation.	乾燥有機カルヴィル・ブランシュ・ディヴェールりんご, 건조 유기농 캘빌 블랑쉬 하이버 사과, Manzana calville blanche d'hiver orgánic, Torkade ekologiska äpplen, Calville blanche d'hiver
50331509	Dried organic cameo apples	The variety of organic apples known as organic cameo apples that have been dried for preservation.	乾燥有機カメオりんご, 건조 유기농 카메오 사과, Manzana cameo orgánicas seca, Torkade ekologiska äpplen, Cameo
50331510	Dried organic charles ross apples	The variety of organic apples known as organic charles ross apples that have been dried for preservation.	乾燥有機チャールズ・ロスりんご, 건조 유기농 찰스 로스 사과, Manzana charles ross orgánicas seca, Torkade ekologiska äpplen, Charles ross
50331511	Dried organic codlin apples	The variety of organic apples known as organic codlin apples that have been dried for preservation.	乾燥有機コードリンりんご, 건조 유기농 코들린 사과, Manzana codlin orgánicas seca, Torkade ekologiska äpplen, Codlin
50331512	Dried organic cortland apples	The variety of organic apples known as organic cortland apples that have been dried for preservation.	乾燥有機コートランドりんご, 건조 유기농 코틀랜드 사과, Manzana cortland orgánicas seca, Torkade ekologiska äpplen, Cortland
50331513	Dried organic costard apples	The variety of organic apples known as organic costard apples that have been dried for preservation.	乾燥有機コスタードりんご, 건조 유기농 코스타드 사과, Manzana costard orgánicas seca, Torkade ekologiska äpplen, Costard
50331514	Dried organic court pendu plat apples	The variety of organic apples known as organic court pendu plat apples that have been dried for preservation.	乾燥有機クール・パンデュ・プラ・りんご, 건조 유기농 커트 펜두 플랏 사과, Manzana court pendu plat orgánicas seca, Torkade ekologiska äpplen, Court pendu plat

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50331515	Dried organic cox's orange pippin apples	The variety of organic apples known as organic cox's orange pippin apples that have been dried for preservation.	乾燥有機コックス・オレンジ・ピピンりんご, 건조 유기농 콕스 오렌지 피핀 사과, Manzana cox´s orange pippin orgánicas seca, Torkade ekologiska äpplen, Cox's orange pippin
50331516	Dried organic crab apples	The variety of organic apples known as organic crab apples that have been dried for preservation.	乾燥有機クラブりんご, 건조 유기농 꽃사과, Manzana crab orgánicas seca, Torkade ekologiska äpplen, Vildapel
50331517	Dried organic crispin apples	The variety of organic apples known as organic crispin apples that have been dried for preservation.	乾燥有機クリスピンりんご, 건조 유기농 크리스핀 사과, Manzana crispin orgánicas seca, Torkade ekologiska äpplen, Crispin
50331518	Dried organic delicious apples	The variety of organic apples known as organic delicious apples that have been dried for preservation.	乾燥有機デリシャスりんご, 건조 유기농 딜리셔스 사과, Manzana delicious orgánicas seca, Torkade ekologiska äpplen, Delicious
50331519	Dried organic duchess apples	The variety of organic apples known as organic duchess apples that have been dried for preservation.	乾燥有機ダッチェスりんご, 건조 유기농 더치스 사과, Manzana duchess orgánicas seca, Torkade ekologiska äpplen, Duchess
50331520	Dried organic earligold apples	The variety of organic apples known as organic earligold apples that have been dried for preservation.	乾燥有機アーリゴールドりんご, 건조 유기농 얼리골드 사과, Manzana earligold orgánicas seca, Torkade ekologiska äpplen, Earligold
50331521	Dried organic early mcintosh apples	The variety of organic apples known as organic early mcintosh apples that have been dried for preservation.	乾燥有機早生旭りんご/アーリーマッキントッシュりんご/早生マッキントッシュりんご, 건조 유기농 얼리 매킨토시 사과, Manzana early mcintosh orgánicas seca, Torkade ekologiska äpplen, Early mcintosh
50331522	Dried organic elstar apples	The variety of organic apples known as organic elstar apples that have been dried for preservation.	乾燥有機エルスターりんご, 건조 유기농 엘스타 사과, Manzana elstar orgánicas seca, Torkade ekologiska äpplen, Elstar
50331523	Dried organic empire apples	The variety of organic apples known as organic empire apples that have been dried for preservation.	乾燥有機エンパイアりんご, 건조 유기농 엠파이어 사과, Manzana empire orgánicas seca, Torkade ekologiska äpplen, Empire
50331524	Dried organic flower of kent apples	The variety of organic apples known as organic flower of kent apples that have been dried for preservation.	乾燥有機ケントの花りんご, 건조 유기농 켄트의 꽃 사과, Manzana flower of kent orgánicas seca, Torkade ekologiska äpplen, Flower of kent

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50331525	Dried organic fuji apples	The variety of organic apples known as organic fuji apples that have been dried for preservation.	乾燥有機富士りんご, 건조 유기농 후지 사과, Manzana fiji orgánicas seca, Torkade ekologiska äpplen, Fuji
50331526	Dried organic gala apples	The variety of organic apples known as organic gala apples that have been dried for preservation.	乾燥有機ガラ/ゲラりんご, 건조 유기농 갈라 사과, Manzana gala orgánicas seca, Torkade ekologiska äpplen, Gala
50331527	Dried organic gascoyne's scarlet apples	The variety of organic apples known as organic gascoyne's scarlet apples that have been dried for preservation.	乾燥有機ガスコインズ・スカーレットりんご, 건조 유기농 가스코인의 스칼렛 사과, Manzana gascoyne´s scarlet orgánicas seca, Torkade ekologiska äpplen, Gascoyne's scarlet
50331528	Dried organic gilliflower apples	The variety of organic apples known as organic giliflower apples that have been dried for preservation.	乾燥有機アラセイトウりんご, 건조 유기농 길리플라워 사과, Manzana gillyflower orgánicas seca, Torkade ekologiska äpplen, Gilliflower
50331529	Dried organic ginger gold apples	The variety of organic apples known as organic ginger gold apples that have been dried for preservation.	乾燥有機ジンジャー・ゴールドりんご, 건조 유기농 진저 골드 사과, Manzana ginger gold orgánicas seca, Torkade ekologiska äpplen, Ginger gold
50331530	Dried organic gladstone apples	The variety of organic apples known as organic gladstone apples that have been dried for preservation.	乾燥有機グラッドストーンりんご, 건조 유기농 글래드 스톤 사과, Manzana gladstone orgánicas seca, Torkade ekologiska äpplen, Gladstone
50331531	Dried organic gloster apples	The variety of organic apples known as organic gloster apples that have been dried for preservation.	乾燥有機グロスターりんご, 건조 유기농 골스터 사과, Manzana gloster orgánicas seca, Torkade ekologiska äpplen, Gloster
50331532	Dried organic gold supreme apples	The variety of organic apples known as organic gold supreme apples that have been dried for preservation.	乾燥有機ゴールド・シュプリームりんご, 건조 유기농 골드 수프림 사과, Manzana gold supreme orgánicas seca, Torkade ekologiska äpplen, Gold supreme
50331533	Dried organic golden delicious apples	The variety of organic apples known as organic golden delicious apples that have been dried for preservation.	乾燥有機ゴールデン・デリシャスりんご, 건조 유기농 노란 사과, Manzana dorado delicious orgánicas seca, Torkade ekologiska äpplen, Golden delicious
50331534	Dried organic golden noble apples	The variety of organic apples known as organic golden noble apples that have been dried for preservation.	乾燥有機ゴールデン・ノーブルりんご, 건조 유기농 골든 노블 사과, Manzana dorado nobel orgánicas seca, Torkade ekologiska äpplen, Golden noble

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50331535	Dried organic granny smith apples	The variety of organic apples known as organic granny smith apples that have been dried for preservation.	乾燥有機グラニースミスりんご, 건조 유기농 그래니 스미스 사과, Manzana granny smith orgánicas seca, Torkade ekologiska äpplen, Granny smith
50331536	Dried organic gravenstein apples	The variety of organic apples known as organic gravenstein apples that have been dried for preservation.	乾燥有機グレーブンスタインりんご, 건조 유기농 그레이븐 스타인 사과, Manzana gravenstain orgánicas seca, Torkade ekologiska äpplen, Gravenstein
50331537	Dried organic greening apples	The variety of organic apples known as organic greening apples that have been dried for preservation.	乾燥有機木グリーニングりんご, 건조 유기농 그리닝 사과, Manzana greening orgánicas seca, Torkade ekologiska gröna äpplen
50331538	Dried organic greensleeves apples	The variety of organic apples known as organic greensleeves apples that have been dried for preservation.	乾燥有機グリーンスリーブスりんご, 건조 유기농 그린 슬리브 사과, Manzana greensleeves orgánicas seca, Torkade ekologiska äpplen, Greensleeves
50331539	Dried organic honeycrisp apples	The variety of organic apples known as organic honeycrisp apples that have been dried for preservation.	乾燥有機ハニークリスプりんご, 건조 유기농 하니크리슾 사과, Manzana honeycrisp orgánicas seca, Torkade ekologiska äpplen, Honeycrisp
50331540	Dried organic howgate wonder apples	The variety of organic apples known as organic howgate wonder apples that have been dried for preservation.	乾燥有機ハウゲート・ワンダーりんご, 건조 유기농 하우게이트 원더 사과, Manzana howgate wonder orgánicas seca, Torkade ekologiska äpplen, Howgate wonder
50331541	Dried organic ida red apples	The variety of organic apples known as organic ida red apples that have been dried for preservation.	乾燥有機アイダ・レッドりんご, 건조 유기농 이다 레드 사과, Manzana roja ida orgánicas seca, Torkade ekologiska äpplen, Ida red
50331542	Dried organic james grieve apples	The variety of organic apples known as organic james grieve apples that have been dried for preservation.	乾燥有機ジェームズ・グリーブりんご, 건조 유기농 제임스 그리브 사과, Manzana james grives orgánicas seca, Torkade ekologiska äpplen, James grieve
50331543	Dried organic jersey mac apples	The variety of organic apples known as organic jersey mac apples that have been dried for preservation.	乾燥有機ジャージー・マックりんご, 건조 유기농 저지 맥 사과, Manzana jersey mac orgánicas seca, Torkade ekologiska äpplen, Jersey mac
50331544	Dried organic jester apples	The variety of organic apples known as organic jester apples that have been dried for preservation.	乾燥有機ジェスターりんご, 건조 유기농 제스터 사과, Manzana jaster orgánicas seca, Torkade ekologiska äpplen, Jester

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50331545	Dried organic jonagold apples	The variety of organic apples known as organic jonagold apples that have been dried for preservation.	乾燥有機ジョナゴールドりんご, 건조 유기농 조나골드 사과, Manzana jonagold orgánicas seca, Torkade ekologiska äpplen, Jonagold
50331546	Dried organic jonamac apples	The variety of organic apples known as organic jonamac apples that have been dried for preservation.	乾燥有機ショナマックりんご, 건조 유기농 조나맥 사과, Manzana jonamac orgánicas seca, Torkade ekologiska äpplen, Jonamac
50331547	Dried organic jonathan apples	The variety of organic apples known as organic jonathan apples that have been dried for preservation.	乾燥有機紅玉りんご, 건조 유기농 조나단 사과, Manzana jonathan orgánicas seca, Torkade ekologiska äpplen, Jonathan
50331548	Dried organic katy apples	The variety of organic apples known as organic katy apples that have been dried for preservation.	乾燥有機ケイティりんご, 건조 유기농 케이티 사과, Manzana katy orgánicas seca, Torkade ekologiska äpplen, Katy
50331549	Dried organic kidd's orange red apples	The variety of organic apples known as organic kidd's orange red apples that have been dried for preservation.	乾燥有機キッズ・オレンジ・レッドりんご, 건조 유기농 키드 오렌지 레드 사과, Manzana kidd´s orange roja orgánicas seca, Torkade ekologiska äpplen, Kidd's orange red
50331550	Dried organic lady apples	The variety of organic apples known as organic lady apples that have been dried for preservation.	乾燥有機レディーアップルりんご, 건조 유기농 레이디 사과, Manzana lady orgánicas seca, Torkade ekologiska äpplen, Lady
50331551	Dried organic law rome apples	The variety of organic apples known as organic law rome apples that have been dried for preservation.	乾燥有機ロー・ローマりんご, 건조 유기농 로롬 사과, Manzana law roma orgánicas seca, Torkade ekologiska äpplen, Law rome
50331552	Dried organic laxton apples	The variety of organic apples known as organic laxton apples that have been dried for preservation.	乾燥有機ラクストンりんご, 건조 유기농 랙스턴 사과, Manzana laxton orgánicas seca, Torkade ekologiska äpplen, Laxton
50331553	Dried organic lord derby apples	The variety of organic apples known as organic lord derby apples that have been dried for preservation.	乾燥有機ロードダービーりんご, 건조 유기농 로드 더비 사과, Manzana lord derby orgánicas seca, Torkade ekologiska äpplen, Lord derby
50331554	Dried organic macoun apples	The variety of organic apples known as organic macoun apples that have been dried for preservation.	乾燥有機マクーンりんご, 건조 유기농 마쿤 사과, Manzana macoun orgánicas seca, Torkade ekologiska äpplen, Macoun

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50331555	Dried organic mcintosh apples	The variety of organic apples known as organic mcintosh apples that have been dried for preservation.	乾燥有機旭りんご/マッキントッシュりんご, 건조 유기농 매킨토시 사과, Manzana mcintosh orgánicas seca, Torkade ekologiska äpplen, Mcintosh
50331556	Dried organic mutsu apples	The variety of organic apples known as organic mutsu apples that have been dried for preservation.	乾燥有機陸奥りんご, 건조 유기농 무츠 사과, Manzana mutsu orgánicas seca, Torkade ekologiska äpplen, Mutsu
50331557	Dried organic newtown pippin apples	The variety of organic apples known as organic newtown pippin apples that have been dried for preservation.	乾燥有機翠玉りんご/ニュートン・ピピンりんご, 건조 유기농 뉴턴 피핀 사과, Manzana newtown pippin orgánicas seca, Torkade ekologiska äpplen, Newtown pippin
50331558	Dried organic northern spy apples	The variety of organic apples known as organic northern spy apples that have been dried for preservation.	乾燥有機君が袖りんご/ノーザン・スパイりんご, 건조 유기농 노던 스파이 사과, Manzana northen spy orgánicas seca orgánicas seca, Torkade ekologiska äpplen, Northern spy
50331559	Dried organic orleans reinette apples	The variety of organic apples known as organic orleans reinette apples that have been dried for preservation.	乾燥有機オーリンズ・レネットりんご, 건조 유기농 올린즈 레이네트 사과, Manzana orleans reinette orgánicas seca, Torkade ekologiska äpplen, Orleans reinette
50331560	Dried organic ozark gold apples	The variety of organic apples known as organic ozark gold apples that have been dried for preservation.	乾燥有機オーザク・ゴールドりんご, 건조 유기농 오작 골드 사과, Manzana ozark gold orgánicas seca, Torkade ekologiska äpplen, Ozark gold
50331561	Dried organic pacific rose apples	The variety of organic apples known as organic pacific rose apples that have been dried for preservation.	乾燥有機パシフィック・ローズりんご, 건조 유기농 퍼시픽 로즈 사과, Manzana pacific rose orgánicas seca, Torkade ekologiska äpplen, Pacific rose
50331562	Dried organic paula red apples	The variety of organic apples known as organic paula red apples that have been dried for preservation.	乾燥有機ポーラ・レッドりんご, 건조 유기농 폴라 레드 사과, Manzana paula roja orgánicas seca, Torkade ekologiska äpplen, Paula red
50331563	Dried organic pearmain apples	The variety of organic apples known as organic pearmain apples that have been dried for preservation.	乾燥有機ペアメインりんご, 건조 유기농 페어메인 사과, Manzana peamain orgánicas seca, Torkade ekologiska äpplen, Pearmain
50331564	Dried organic pink lady apples	The variety of organic apples known as organic pink lady apples that have been dried for preservation.	乾燥有機ピンクレディーりんご, 건조 유기농 핑크 레이디 사과, Manzana pink lady orgánicas seca, Torkade ekologiska äpplen, Pink lady

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50331565	Dried organic pippin apples	The variety of organic apples known as organic pippin apples that have been dried for preservation.	乾燥有機ピピンりんご, 건조 유기농 피핀 사과, Manzana pippin orgánicas seca, Torkade ekologiska äpplen, Pippin
50331566	Dried organic pitmaston pineapple apples	The variety of organic apples known as organic pitmaston pineapple apples that have been dried for preservation.	乾燥有機ピットマストン・パイナップルりんご, 건조 유기농 핏메이스턴 파인애플 사과, Manzana pitmaston pineapple orgánicas seca, Torkade ekologiska äpplen, Pitmaston pineapple
50331567	Dried organic pomme d'api apples	The variety of organic apples known as organic pomme d'api apples that have been dried for preservation.	乾燥有機ポムダピりんご, 건조 유기농 폼 다피 사과, Manzana pomme dápi orgánicas seca, Torkade ekologiska äpplen, Pomme d'api
50331568	Dried organic prime gold apples	The variety of organic apples known as organic prime gold apples that have been dried for preservation.	乾燥有機プライム・ゴールドりんご, 건조 유기농 프라임 골드 사과, Manzana prime gold orgánicas seca, Torkade ekologiska äpplen, Prime gold
50331569	Dried organic red astrachan apples	The variety of organic apples known as organic red astrachan apples that have been dried for preservation.	乾燥有機紅魁りんご, 건조 유기농 레드 아스트라찬 사과, Manzana roja astrakhan orgánicas seca, Torkade ekologiska äpplen, Röd astrakan
50331570	Dried organic red boscoop apples	The variety of organic apples known as organic red boscoop apples that have been dried for preservation.	乾燥有機レッド・ボスクープりんご, 건조 유기농 레드 보스쿠프 사과, Manzana roja boscoop orgánicas seca, Torkade ekologiska äpplen, Red boscoop
50331571	Dried organic red chief apples	The variety of organic apples known as organic red chief apples that have been dried for preservation.	乾燥有機レッド・チーフりんご, 건조 유기농 레드 치프 사과, Manzana roja chief orgánicas seca, Torkade ekologiska äpplen, Red chief
50331572	Dried organic red delicious apples	The variety of organic apples known as organic red delicious apples that have been dried for preservation.	乾燥有機レッドデリシャスりんご, 건조 유기농 레드 딜리셔스 사과, Manzana roja delicious orgánicas seca, Torkade ekologiska äpplen, Red delicious
50331573	Dried organic red gravenstein apples	The variety of organic apples known as organic red gravenstein apples that have been dried for preservation.	乾燥有機レッドグレープスタインりんご, 건조 유기농 레드 그레이븐스타인 사과, Manzana roja grvenstain orgánicas seca, Torkade ekologiska äpplen, Red gravenstein
50331574	Dried organic red rome apples	The variety of organic apples known as organic red rome apples that have been dried for preservation.	乾燥有機レッドローマりんご, 건조 유기농 레드 롬 사과, Manzana re roma orgánicas seca, Torkade ekologiska äpplen, Red rome

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50331575	Dried organic red stayman apples	The variety of organic apples known as organic red stayman apples that have been dried for preservation.	乾燥有機レッド・ステイマンりんご, 건조 유기농 레드 스테이먼 사과, Manzanaroja stayman orgánicas seca, Torkade ekologiska äpplen, Red stayman
50331576	Dried organic red york apples	The variety of organic apples known as organic red york apples that have been dried for preservation.	乾燥有機レッド・ヨークりんご, 건조 유기농 레드 요크 사과, Manzana roja york orgánicas seca, Torkade ekologiska äpplen, Red york
50331577	Dried organic reinette apples	The variety of organic apples known as organic reinette apples that have been dried for preservation.	乾燥有機レネットりんご, 건조 유기농 레이네트 사과, Manzana reinette orgánicas seca, Torkade ekologiska äpplen, Reinette
50331578	Dried organic rome beauty apples	The variety of organic apples known as organic rome beauty apples that have been dried for preservation.	乾燥有機ローマ・ビューティーりんご, 건조 유기농 롬 뷰티 사과, Manzana roma beuty orgánicas seca, Torkade ekologiska äpplen, Rome beauty
50331579	Dried organic russet apples	The variety of organic apples known as organic russet apples that have been dried for preservation.	乾燥有機ラセットりんご, 건조 유기농 러셋 사과, Manzana russet orgánicas seca, Torkade ekologiska äpplen, Russet
50331580	Dried organic sierra beauty apples	The variety of organic apples known as organic sierra beauty apples that have been dried for preservation.	乾燥有機シエラ・ビューティーりんご, 건조 유기농 시에라 뷰티 사과, Manzana sierra beaty orgánicas seca, Torkade ekologiska äpplen, Sierra beauty
50331581	Dried organic spartan apples	The variety of organic apples known as organic spartan apples that have been dried for preservation.	乾燥有機スパルタンりんご, 건조 유기농 스파르탄 사과, Manzana spartan orgánicas seca, Torkade ekologiska äpplen, Spartan
50331582	Dried organic stark crimson apples	The variety of organic apples known as organic stark crimson apples that have been dried for preservation.	乾燥有機スターク・クリムゾンりんご, 건조 유기농 스타크 크림슨 사과, Manzana stark crimson orgánicas seca, Torkade ekologiska äpplen, Stark crimson
50331583	Dried organic starking apples	The variety of organic apples known as organic starking apples that have been dried for preservation.	乾燥有機スターキングりんご, 건조 유기농 스타킹 사과, Manzana starrey orgánicas seca, Torkade ekologiska äpplen, Starking
50331584	Dried organic stayman apples	The variety of organic apples known as organic stayman apples that have been dried for preservation.	乾燥有機ステイマンりんご, 건조 유기농 스테이먼 사과, Manzana stayman orgánicas seca, Torkade ekologiska äpplen, Stayman

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50331585	Dried organic stayman winesap apples	The variety of organic apples known as organic stayman winesap apples that have been dried for preservation.	乾燥有機ステイマン・ワインサップりんご, 건조 유기농 스테이먼 와인샙 사과, Manzana stayman winesap orgánicas seca, Torkade ekologiska äpplen, Stayman winesap
50331586	Dried organic summer rambo apples	The variety of organic apples known as organic summer rambo apples that have been dried for preservation.	乾燥有機サマー・ランボーりんご, 건조 유기농 서머 램보 사과, Manzana summer rambo orgánicas seca, Torkade ekologiska äpplen, Summer rambo
50331587	Dried organic tsugaru apples	The variety of organic apples known as organic tsugaru apples that have been dried for preservation.	乾燥有機つがるりんご, 건조 유기농 추가루 사과, Manzana tsugaru orgánicas seca, Torkade ekologiska äpplen, Tsugaru
50331588	Dried organic twenty ounce apples	The variety of organic apples known as organic twenty ounce apples that have been dried for preservation.	乾燥有機20オンスりんご, 건조 유기농 트웬티 온스 사과, Manzana twenty ounce orgánicas seca, Torkade ekologiska äpplen, Twenty ounce
50331589	Dried organic tydeman red apples	The variety of organic apples known as organic tydeman red apples that have been dried for preservation.	乾燥有機タイドマン・レッドりんご, 건조 유기농 타이드먼 레드 사과, Manzana tydeman roja orgánicas seca, Torkade ekologiska äpplen, Tydeman red
50331590	Dried organic vistabella apples	The variety of organic apples known as organic vistabella apples that have been dried for preservation.	乾燥有機ビスタベラりんご, 건조 유기농 비스타벨라 사과, Manzana vistabella orgánicas seca, Torkade ekologiska äpplen, Vistabella
50331591	Dried organic wealthy apples	The variety of organic apples known as organic wealthy apples that have been dried for preservation.	乾燥有機ウェルシーりんご, 건조 유기농 웰시 사과, Manzana weatley orgánicas seca, Torkade ekologiska äpplen, Wealthy
50331592	Dried organic white joaneting apples	The variety of organic apples known as organic white joaneting apples that have been dried for preservation.	乾燥有機ホワイト・ジョアネティングりんご, 건조 유기농 화이트 조으네팅 사과, Manzana blanco joanetine orgánicas seca, Torkade ekologiska äpplen, White joaneting
50331593	Dried organic white transparent apples	The variety of organic apples known as organic white transparent apples that have been dried for preservation.	乾燥有機黄魁りんご/ホワイト・トランスパーレントりんご, 건조 유기농 화이트 트랜스패런트 사과, Manzana blanco transparent orgánicas seca, Torkade ekologiska äpplen, White transparent

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50331594	Dried organic winesap apples	The variety of organic apples known as organic winesap apples that have been dried for preservation.	乾燥有機ワインサップりんご, 건조 유기농 와인샙 사과, Manzana winesap orgánicas seca, Torkade ekologiska äpplen, Winesap
50331595	Dried organic worcester apples	The variety of organic apples known as organic worcester apples that have been dried for preservation.	乾燥有機ウースターりんご, 건조 유기농 워세스터 사과, Manzana worcester orgánicas seca, Torkade ekologiska äpplen, Worcester
50331596	Dried organic york imperial apples	The variety of organic apples known as organic york imperial apples that have been dried for preservation.	乾燥有機ヨーク・インペリアルりんご, 건조 유기농 요크 임페리얼 사과, Manzana york imperial orgánicas seca, Torkade ekologiska äpplen, York imperial

Class 50331600 Dried organic apricots

Definition (if available) The oval orange-colored fruit of a temperate-zone tree (prunus armeniaca) resembling the related peach and plum in flavor that have been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50331601	Dried organic ambercot apricots	The variety of organic apricots known as organic ambercot apricots that have been dried for preservation.	乾燥有機アンバーコット・アプリコット, 건조 유기농 앰버콧 아프리콧, Abaricoques ambercot orgánicas seca, Torkade ekologiska aprikoser, Ambercot
50331602	Dried organic apache apricots	The variety of organic apricots known as organic apache apricots that have been dried for preservation.	乾燥有機アパッチ・アプリコット, 건조 유기농 아파치 아프리콧, Albaricoques apache orgánicas seca, Torkade ekologiska aprikoser, Apache
50331603	Dried organic brittany gold apricots	The variety of organic apricots known as organic birttany gold apricots that have been dried for preservation.	乾燥有機ブリタニーゴールド・アプリコット, 건조 유기농 브리타니 골드 아프리콧, Albaricoques brittany gold orgánicas seca, Torkade ekologiska aprikoser, Brittany gold
50331604	Dried organic black apricots	The variety of organic apricots known as organic black apricots that have been dried for preservation.	乾燥有機ブラック・アプリコット, 건조 유기농 블랙 아프리콧, Albaricoque negro orgánicas seca, Torkade ekologiska svarta aprikoser
50331605	Dried organic blenheim apricots	The variety of organic apricots known as organic blenheim apricots that have been dried for preservation.	乾燥有機ブレンハイム・アプリコット, 건조 유기농 블렌하임 아프리콧, Albaricoque blenheim orgánicas seca, Torkade ekologiska aprikoser, Blenheim
50331606	Dried organic bonny apricots	The variety of organic apricots known as organic bonny apricots that have been dried for preservation.	乾燥有機ボニーアプリコット, 건조 유기농 보니 아프리콧, Albaricoque bonny orgánicas seca, Torkade ekologiska aprikoser, Bonny

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50331607	Dried organic bulida apricots	The variety of organic apricots known as organic bulida apricots that have been dried for preservation.	乾燥有機ブリダ・アプリコット, 건조 유기농 불리다 아프리콧, Albaricoque biluda orgánicas seca, Torkade ekologiska aprikoser, Bulida
50331608	Dried organic castlebrite apricots	The variety of organic apricots known as organic castlebrite apricots that have been dried for preservation.	乾燥有機キャッスルブライト・アプリコット, 건조 유기농 캐슬브라이트 아프리콧, Albaricoque castlebrite orgánicas seca, Torkade ekologiska aprikoser, Castlebrite
50331609	Dried organic clutha gold apricots	The variety of organic apricots known as organic clutha gold apricots that have been dried for preservation.	乾燥有機クルサ・ゴールド・アプリコット, 건조 유기농 클루타 골드 아프리콧, Albaricoque clutha gold orgánicas seca, Torkade ekologiska aprikoser, Clutha gold
50331610	Dried organic clutha sun apricots	The variety of organic apricots known as organic clutha sun apricots that have been dried for preservation.	乾燥有機クルサ・サン・アプリコット, 건조 유기농 클루타 선 아프리콧, Albaricoque clutha sun orgánicas seca, Torkade ekologiska aprikoser, Clutha sun
50331611	Dried organic darby royal apricots	The variety of organic apricots known as organic darby royal apricots that have been dried for preservation.	乾燥有機ダービーロイヤル・アプリコット, 건조 유기농 다비 로열 아프리콧, Albaricoque derby royal orgánicas seca, Torkade ekologiska aprikoser, Darby royal
50331612	Dried organic dina apricots	The variety of organic apricots known as organic dina apricots that have been dried for preservation.	乾燥有機ディナ・アプリコット, 건조 유기농 디나 아프리콧, Albaricoque dina orgánicas seca, Torkade ekologiska aprikoser, Dina
50331613	Dried organic earlicot apricots	The variety of organic apricots known as organic earlicot apricots that have been dried for preservation.	乾燥有機アーリコット・アプリコット, 건조 유기농 얼리콧 아프리콧, Albaricoque earlicot orgánicas seca, Torkade ekologiska aprikoser, Earlicot
50331614	Dried organic earliman apricots	The variety of organic apricots known as organic earliman apricots that have been dried for preservation.	乾燥有機アーりーマン・アプリコット, 건조 유기농 얼리먼 아프리콧, Albaricoque earliman orgánicas seca, Torkade ekologiska aprikoser, Earliman
50331615	Dried organic early bright apricots	The variety of organic apricots known as organic early bright apricots that have been dried for preservation.	乾燥有機早生ブライト・アプリコット, 건조 유기농 얼라 브라이트 아프리콧, Albaricoque early bright orgánicas seca, Torkade ekologiska aprikoser, Early bright

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50331616	Dried organic flaming gold apricots	The variety of organic apricots known as organic flaming gold apricots that have been dried for preservation.	乾燥有機フラミング・ゴールド・アプリコット, 건조 유기농 플래밍 골드 아프리콧, Albaricoque flaming gold orgánicas seca, Torkade ekologiska aprikoser, Flaming gold
50331617	Dried organic fresno apricots	The variety of organic apricots known as organic fresno apricots that have been dried for preservation.	乾燥有機フレスノ・アプリコット, 건조 유기농 프레스노 아프리콧, Albaricoque frenso orgánicas seca, Torkade ekologiska aprikoser, Fresno
50331618	Dried organic gold brite apricots	The variety of organic apricots known as organic gold brite apricots that have been dried for preservation.	乾燥有機ゴールドブライト・アプリコット, 건조 유기농 골드 브라이트 아프리콧, Albaricoque gold bright orgánicas seca, Torkade ekologiska aprikoser, Gold brite
50331619	Dried organic goldbar apricots	The variety of organic apricots known as organic goldbar apricots that have been dried for preservation.	乾燥有機ゴールドバー・アプリコット, 건조 유기농 골드바 아프리콧, Albaricoque goldbar orgánicas seca, Torkade ekologiska aprikoser, Goldbar
50331620	Dried organic golden sweet apricots	The variety of organic apricots known as organic golden sweet apricots that have been dried for preservation.	乾燥有機ゴールデン・スイート・アプリコット, 건조 유기농 골든 스위트 아프리콧, Albaricoque dorado sweet orgánicas seca, Torkade ekologiska aprikoser, Golden sweet
50331621	Dried organic goldrich apricots	The variety of organic apricots known as organic goldrich apricots that have been dried for preservation.	乾燥有機ゴールドリッチ・アプリコット, 건조 유기농 골드리치 아프리콧, Albaricoque goldrich orgánicas seca, Torkade ekologiska aprikoser, Goldrich
50331622	Dried organic helena apricots	The variety of organic apricots known as organic helena apricots that have been dried for preservation.	乾燥有機ヘレナ・アプリコット, 건조 유기농 헬레나 아프리콧, Albaricoque helena orgánicas seca, Torkade ekologiska aprikoser, Helena
50331623	Dried organic honeycot apricots	The variety of organic apricots known as organic honeycot apricots that have been dried for preservation.	乾燥有機ハニーコット・アプリコット, 건조 유기농 허니콧 아프리콧, Albaricoque honeycot orgánicas seca, Torkade ekologiska aprikoser, Honeycot
50331624	Dried organic imperial apricots	The variety of organic apricots known as organic imperial apricots that have been dried for preservation.	乾燥有機インペリアル・アプリコット, 건조 유기농 임페리얼 아프리콧, Albaricoque imperial orgánicas seca, Torkade ekologiska aprikoser, Imperial

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50331625	Dried organic jordanne apricots	The variety of organic apricots known as organic jordanne apricots that have been dried for preservation.	乾燥有機ジョルダン・アプリコット, 건조 유기농 조단 아프리콧, Albaricoque jordanne orgánicas seca, Torkade ekologiska aprikoser, Jordanne
50331626	Dried organic jumbo cot apricots	The variety of organic apricots known as organic jumbo cot apricots that have been dried for preservation.	乾燥有機ジャンボコット・アプリコット, 건조 유기농 점보 콧 아프리콧, Albaricoque jumbo cot orgánicas seca, Torkade ekologiska aprikoser, Jumbo cot
50331627	Dried organic kandy kot apricots	The variety of organic apricots known as organic kandy kot apricots that have been dried for preservation.	乾燥有機カンディーコット・アプリコット, 건조 유기농 캔디 콧 아프리콧, Albaricoque kandy kot orgánicas seca, Torkade ekologiska aprikoser, Kandy kot
50331628	Dried organic katy apricots	The variety of organic apricots known as organic katy apricots that have been dried for preservation.	乾燥有機ケイティ・アプリコット, 건조 유기농 케이티 아프리콧, Albaricoque katy orgánicas seca, Torkade ekologiska aprikoser, Katy
50331629	Dried organic king apricots	The variety of organic apricots known as organic king apricots that have been dried for preservation.	乾燥有機キング・アプリコット, 건조 유기농 킹 아프리콧, Albaricoque rey orgánicas seca, Torkade ekologiska aprikoser, King
50331630	Dried organic lambertin apricots	The variety of organic apricots known as organic lambertin apricots that have been dried for preservation.	乾燥有機ランバーティン・アプリコット, 건조 유기농 램버틴 아프리콧, Albaricoque lambertin orgánicas seca, Torkade ekologiska aprikoser, Lambertin
50331631	Dried organic lorna apricots	The variety of organic apricots known as organic lorna apricots that have been dried for preservation.	乾燥有機ローナ・アプリコット, 건조 유기농 로나 아프리콧, Albaricoque loma orgánicas seca, Torkade ekologiska aprikoser, Lorna
50331632	Dried organic lulu belle apricots	The variety of organic apricots known as organic lulu belle apricots that have been dried for preservation.	乾燥有機ルル・ベル・アプリコット, 건조 유기농 룰루 벨 아프리콧, Albaricoque lulu belle orgánicas seca, Torkade ekologiska aprikoser, Lulu belle
50331633	Dried organic modesto apricots	The variety of organic apricots known as organic modesto apricots that have been dried for preservation.	乾燥有機モデスト・アプリコット, 건조 유기농 모데스토 아프리콧, Albaricoque modesto orgánicas seca, Torkade ekologiska aprikoser, Modesto
50331634	Dried organic moorpark apricots	The variety of organic apricots known as organic moorpark apricots that have been dried for preservation.	乾燥有機ムーアパーク・アプリコット, 건조 유기농 무어파크 아프리콧, Albaricoque moorpark orgánicas seca, Torkade ekologiska aprikoser, Moorpark

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50331635	Dried organic orangered apricots	The variety of organic apricots known as organic orangered apricots that have been dried for preservation.	乾燥有機オレンジレッド・アプリコット, 건조 유기농 오렌저드 아프리콧, Albaricoque orangeroja orgánicas seca, Torkade ekologiska orangeröda aprikoser
50331636	Dried organic palstein apricots	The variety of organic apricots known as organic palstein apricots that have been dried for preservation.	乾燥有機パルスタイン・アプリコット, 건조 유기농 팔스타인 아프리콧, Albaricoque palstein orgánicas seca, Torkade ekologiska aprikoser, Palstein
50331637	Dried organic patterson apricots	The variety of organic apricots known as organic patterson apricots that have been dried for preservation.	乾燥有機パターソン・アプリコット, 건조 유기농 패터슨 아프리콧, Albaricoque patterson orgánicas seca, Torkade ekologiska aprikoser, Patterson
50331638	Dried organic perfection apricots	The variety of organic apricots known as organic perfection apricots that have been dried for preservation.	乾燥有機パーフェクション・アプリコット, 건조 유기농 퍼펙션 아프리콧, Albaricoque perfection orgánicas seca, Torkade ekologiska aprikoser, Perfection
50331639	Dried organic poppy apricots	The variety of organic apricots known as organic poppy apricots that have been dried for preservation.	乾燥有機ポピー・アプリコット, 건조 유기농 파피 아프리콧, Albaricoque poppy orgánicas seca, Torkade ekologiska aprikoser, Poppy
50331640	Dried organic poppycot apricots	The variety of organic apricots known as organic poppycot apricots that have been dried for preservation.	乾燥有機ポピーコット・アプリコット, 건조 유기농 파피콧 아프리콧, Albaricoque poppycot orgánicas seca, Torkade ekologiska aprikoser, Poppycot
50331641	Dried organic queen apricots	The variety of organic apricots known as organic queen apricots that have been dried for preservation.	乾燥有機クイーン・アプリコット, 건조 유기농 퀸 아프리콧, Albaricoque reina orgánicas seca, Torkade ekologiska aprikoser, Queen
50331642	Dried organic riland apricots	The variety of organic apricots known as organic riland apricots that have been dried for preservation.	乾燥有機ライランド・アプリコット, 건조 유기농 릴랜드 아프리콧, Albaricoque riland orgánicas seca, Torkade ekologiska aprikoser, Riland
50331643	Dried organic rival apricots	The variety of organic apricots known as organic rival apricots that have been dried for preservation.	乾燥有機ライバル・アプリコット, 건조 유기농 라이벌 아프리콧, Albaricoque rival orgánicas seca, Torkade ekologiska aprikoser, Rival
50331644	Dried organic robada apricots	The variety of organic apricots known as organic robada apricots that have been dried for preservation.	乾燥有機ロバーダ・アプリコット, 건조 유기농 로바다 아프리콧, Albaricoque robada orgánicas seca, Torkade ekologiska aprikoser, Robada

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50331645	Dried organic royal apricots	The variety of organic apricots known as organic royal apricots that have been dried for preservation.	乾燥有機ロイヤル・アプリコット, 건조 유기농 로얄 아프리콧, Albaricoque royal orgánicas seca, Torkade ekologiska aprikoser, Royal
50331646	Dried organic royal blenheim apricots	The variety of organic apricots known as organic royal blenheim apricots that have been dried for preservation.	乾燥有機ロイヤル・ブレニム・アプリコット, 건조 유기농 로얄 블렌하임 아프리콧, Albaricoque royal blenheim orgánicas seca, Torkade ekologiska aprikoser, Royal blenheim
50331647	Dried organic royal orange apricots	The variety of organic apricots known as organic royal orange apricots that have been dried for preservation.	乾燥有機ロイヤルオレンジ・アプリコット, 건조 유기농 로얄 오렌지 아프리콧, Albaricoque royal orange orgánicas seca, Torkade ekologiska aprikoser, Royal orange
50331648	Dried organic sundrop apricots	The variety of organic apricots known as organic sundrop apricots that have been dried for preservation.	乾燥有機サンドロップ・アプリコット, 건조 유기농 선드롭 아프리콧, Albaricoque sundrop orgánicas seca, Torkade ekologiska aprikoser, Sundrop
50331649	Dried organic tilton apricots	The variety of organic apricots known as organic tilton apricots that have been dried for preservation.	乾燥有機ティルトン・アプリコット, 건조 유기농 틸톤 아프리콧, Albaricoque tilton orgánicas seca, Torkade ekologiska aprikoser, Tilton
50331650	Dried organic tomcot apricots	The variety of organic apricots known as organic tomcot apricots that have been dried for preservation.	乾燥有機トムコット・アプリコット, 건조 유기농 톰콧 아프리콧, Albaricoque tomcot orgánicas seca, Torkade ekologiska aprikoser, Tomcot
50331651	Dried organic tracy apricots	The variety of organic apricots known as organic tracy apricots that have been dried for preservation.	乾燥有機トレーシーアプリコット, 건조 유기농 트레이시 아프리콧, Albaricoque tracy orgánicas seca, Torkade ekologiska aprikoser, Tracy
50331652	Dried organic tri gem apricots	The variety of organic apricots known as organic tri gem apricots that have been dried for preservation.	乾燥有機トライジェム・アプリコット, 건조 유기농 트라이젬 아프리콧, Albaricoque tri gem orgánicas seca, Torkade ekologiska aprikoser, Tri gem
50331653	Dried organic valley gold apricots	The variety of organic apricots known as organic valley gold apricots that have been dried for preservation.	乾燥有機バレーゴールド・アプリコット, 건조 유기농 밸리 골드 아프리콧, Albaricoque valley gold orgánicas seca, Torkade ekologiska aprikoser, Valley gold
50331654	Dried organic westley apricots	The variety of organic apricots known as organic westley apricots that have been dried for preservation.	乾燥有機ヴェスリーアプリコット, 건조 유기농 웨슬리 아프리콧, Albaricoque westley orgánicas seca, Torkade ekologiska aprikoser, Westley

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50331655	Dried organic york apricots	The variety of organic apricots known as organic york apricots that have been dried for preservation.	乾燥有機ヨーク・アプリコット, 건조 유기농 요크 아프리콧, Albaricoque york orgánicas seca, Torkade ekologiska aprikoser, York

Class 50331700 Dried organic bananas

Definition (if available) An elongated usually tapering tropical fruit with soft pulpy flesh enclosed in a soft usually yellow rind produced by any of several widely cultivated perennial herbs (genus musa of the family musaceae, the banana family) that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50331701	Dried organic apple bananas	The variety of organic bananas known as organic apple bananas that have been dried for preservation.	乾燥有機アップルバナナ, 건조 유기농 사과 바나나, Banana manzana orgánicas seca, Torkade ekologiska äppelbananer
50331702	Dried organic baby bananas	The variety of organic bananas known as organic baby bananas that have been dried for preservation.	乾燥有機ベビーバナナ, 건조 유기농 베이비 바나나, Banana bebe orgánicas seca, Torkade ekologiska minibananer
50331703	Dried organic burro bananas	The variety of organic bananas known as organic burro bananas that have been dried for preservation.	乾燥有機ブルロ・バナナ, 건조 유기농 부로 바나나, Banana burro orgánicas seca, Torkade ekologiska bananer, Burro
50331704	Dried organic cavendish bananas	The variety of organic bananas known as organic cavendish bananas that have been dried for preservation.	乾燥有機キャベンディッシュ・バナナ, 건조 유기농 케이븐디시 바나나, Bananas cavendish orgánicas seca, Torkade ekologiska bananer, Cavendish
50331705	Dried organic dominico bananas	The variety of organic bananas known as organic dominico bananas that have been dried for preservation.	乾燥有機ドミニコ・バナナ, 건조 유기농 도미니코 바나나, Bananas dominico orgánicas seca, Torkade ekologiska bananer, Dominico
50331706	Dried organic green bananas	The variety of organic bananas known as organic green bananas that have been dried for preservation.	乾燥有機グリーンバナナ, 건조 유기농 그린 바나나, Bananas green orgánicas seca, Torkade ekologiska gröna bananer
50331707	Dried organic gros michel bananas	The variety of organic bananas known as organic gros michel bananas that have been dried for preservation.	乾燥有機グロス・ミッチェル・バナナ, 건조 유기농 그로스 미첼 바나나, Bananas gros michel orgánicas seca, Torkade ekologiska bananer, Gros michel
50331708	Dried organic lacatan bananas	The variety of organic bananas known as organic lacatan bananas that have been dried for preservation.	乾燥有機ラカタン・バナナ, 건조 유기농 라카탄 바나나, Bananas lacatan orgánicas seca, Torkade ekologiska bananer, Lacatan
50331709	Dried organic lady finger banana	The variety of organic bananas known as organic lady finger banana that have been dried for preservation.	乾燥有機レディー・フィンガーバナナ, 건조 유기농 레이디 핑거 바나나, Bananas dedo de dama orgánicas seca, Torkade ekologiska bananer, Lady finger

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50331710	Dried organic manzano bananas	The variety of organic bananas known as organic manzano bananas that have been dried for preservation.	乾燥有機アップルバナナ, 건조 유기농 만자노 바나나, Bananas manzano orgánicas seca, Torkade ekologiska bananer, Manzano
50331711	Dried organic mysore bananas	The variety of organic bananas known as organic mysore bananas that have been dried for preservation.	乾燥有機マイソール・バナナ, 건조 유기농 마이소르 바나나, Banana mysore orgánicas seca, Torkade ekologiska bananer, Mysore
50331712	Dried organic pisang mas bananas	The variety of organic bananas known as organic pisang mas bananas that have been dried for preservation.	乾燥有機ピサンマス・バナナ, 건조 유기농 피생마스 바나나, Banana pisang mas orgánicas seca, Torkade ekologiska bananer, Pisang mas
50331713	Dried organic red bananas	The variety of organic bananas known as organic red bananas that have been dried for preservation.	乾燥有機赤いバナナ, 건조 유기농 레드 바나나, Bananas roja orgánicas seca, Torkade ekologiska röda bananer
50331714	Dried organic saba bananas	The variety of organic bananas known as organic saba bananas that have been dried for preservation.	乾燥有機サバ・バナナ, 건조 유기농 소바 바나나, Bananas saba orgánicas seca, Torkade ekologiska bananer, Saba
50331715	Dried organic sucrier bananas	The variety of organic bananas known as organic sucrier bananas that have been dried for preservation.	乾燥有機シュクリエ・バナナ, 건조 유기농 수크리에 바나나, Bananas sucrier orgánicas seca, Torkade ekologiska bananer, Sucrier

Class 50331800 Dried organic barberries

Definition (if available) The type of organic fruit known as organic barberries that have been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50331801	Dried organic paleleaf barberries	The variety of organic barberries known as organic paleleaf barberries that have been dried for preservation.	乾燥有機ペールリーフ・バーベリー, 건조 유기농 페일리프 베리, Berberís paleleaf orgánicas seca, Torkade ekologiska berberisbär, Paleleaf
50331802	Dried organic chenault barberries	The variety of organic barberries known as organic chenault barberries that have been dried for preservation.	乾燥有機シュノー・バーベリー, 건조 유기농 체노 베리, Barberís chenault orgánicas seca, Torkade ekologiska berberisbär, Chenault
50331803	Dried organic red barberries	The variety of organic barberries known as organic red barberries that have been dried for preservation.	乾燥有機レッド・バーベリー, 건조 유기농 레드 베리, Barberís roja orgánicas seca, Torkade röda berberisbär
50331804	Dried organic wintergreen barberries	The variety of organic barberries known as organic wintergreen barberries that have been dried for preservation.	乾燥有機ウィンターグリーン・バーベリー, 건조 유기농 윈터그린 베리, Barberís wintergreen orgánicas seca, Torkade vintergröna berberisbär

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50331805	Dried organic korean barberries	The variety of organic barberries known as organic korean barberries that have been dried for preservation.	乾燥有機韓国メギ, 건조 유기농 코리언 베리, Barberís korean orgánicas seca, Torkade koreanska berberisbär
50331806	Dried organic mentor barberries	The variety of organic barberries known as organic mentor barberries that have been dried for preservation.	乾燥有機メンター・メギ, 건조 유기농 멘토 베리, Barberís mentor orgánicas seca, Torkade ekologiska berberisbär, Mentor
50331807	Dried organic japanese barberries	The variety of organic barberries known as organic japanese barberries that have been dried for preservation.	乾燥有機日本メギ, 건조 유기농 일본 베리, Barberís japanese orgánicas seca, Torkade japanska berberisbär
50331808	Dried organic atropurpurea barberries	The variety of organic barberries known as organic atropurpurea barberries that have been dried for preservation.	乾燥有機アトロプルプレア・メギ, 건조 유기농 아트로퍼푸레아 베리, Barberís atropurpurea orgánicas secas, Torkade ekologiska berberisbär, Atropurpurea
50331809	Dried organic aurea barberries	The variety of organic barberries known as organic aurea barberries that have been dried for preservation.	乾燥有機オーレア・メギ, 건조 유기농 오레아 베리, Barberís aurea orgánicas secas, Torkade ekologiska berberisbär, Aurea
50331810	Dried organic bagatelle barberries	The variety of organic barberries known as organic bagatelle barberries that have been dried for preservation.	乾燥有機バガテル・メギ, 건조 유기농 바가텔 베리, Barberís bagatelle orgánicas secas, Torkade ekologiska berberisbär, Bagatelle
50331811	Dried organic crimson pygmy barberries	The variety of organic barberries known as organic crimson pygmy barberries that have been dried for preservation.	乾燥有機クリムソン・ピグミー・メギ, 건조 유기농 크림슨 피그미 베리, Barberís crimsom pygmy orgánicas secas, Torkade ekologiska berberisbär, Crimson pygmy
50331812	Dried organic kobold barberries	The variety of organic barberries known as organic kobold barberries that have been dried for preservation.	乾燥有機コボルド・メギ, 건조 유기농 코볼드 베리, Barberís kobold orgánicas secas, Torkade ekologiska berberisbär, Kobold
50331813	Dried organic warty barberries	The variety of organic barberries known as organic warty barberries that have been dried for preservation.	乾燥有機ワルティ・メギ, 건조 유기농 워티 베리, Barberís warty orgánicas secas, Torkade ekologiska vårtberberisbär
50331814	Dried organic european barberries	The variety of organic barberries known as organic european barberries that have been dried for preservation.	乾燥有機セイヨウ・メギ, 건조 유기농 유러피언 베리, Barberís european orgánicas secas, Torkade ekologiska europeiska berberisbär

Class 50331900 Dried organic bearberries

Definition (if available) The type of organic fruit known as organic bearberries that have been dried for preservation.

Commodity	Commodity Title	Definition	Synonym

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50331901	Dried organic alpine bearberries	The variety of organic bearberries known as organic alpine bearberries that have been dried for preservation.	乾燥有機アルパイン・ベアベリー, 건조 유기농 알파인 베어베리, Gayuba alpine orgánicas secas, Torkade ekologiska ripbär
50331902	Dried organic red bearberries	The variety of organic bearberries known as organic red bearberries that have been dried for preservation.	乾燥有機レッド・ベアベリー, 건조 유기농 레드 베어베리, Gayuba roja orgánicas secas, Torkade ekologiska röda mjölon
50331903	Dried organic common bearberries	The variety of organic bearberries known as organic common bearberries that have been dried for preservation.	乾燥有機コモン・ベアベリー, 건조 유기농 커먼 베어베리, Gayuba comun orgánicas secas, Torkade ekologiska mjölon

Class 50332000 Dried organic blackberries

Definition (if available) The usually black or dark purple juicy but seedy edible aggregate fruit of various brambles of the rose family that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50332001	Dried organic apache blackberries	The variety of organic blackberries known as organic apache blackberries that have been dried for preservation.	乾燥有機アパッチ・ブラックベリー, 건조 유기농 아파치 베어베리, Mora apache orgánicas secas, Torkade ekologiska björnbär, Apache
50332002	Dried organic black satin blackberries	The variety of organic blackberries known as organic black satin blackberries that have been dried for preservation.	乾燥有機ブラック・サテン・ブラックベリー, 건조 유기농 블랙 사틴 블랙베리, Mora negro satin orgánicas secas, Torkade ekologiska björnbär, Black satin
50332003	Dried organic boysenberries	A large bramble fruit with a raspberry flavor; the trailing hybrid bramble yielding this fruit and developed by crossing several blackberries and raspberries that have been dried for preservation.	乾燥有機ボイズンベリー, 건조 유기농 보이센베리, Mora orgánicas secas, Torkade ekologiska boysenbär
50332004	Dried organic cherokee blackberries	The variety of organic blackberries known as organic cherokee blackberries that have been dried for preservation.	乾燥有機チェロキー・ブラックベリー, 건조 유기농 체로키 블랙베리, Mora cherokee orgánicas secas, Torkade ekologiska björnbär, Cherokee
50332005	Dried organic chester blackberries	The variety of organic blackberries known as organic chester blackberries that have been dried for preservation.	乾燥有機チェスター・ブラックベリー, 건조 유기농 체스터 블랙베리, Mora chester orgánicas secas, Torkade ekologiska björnbär, Chester
50332006	Dried organic dirksen blackberries	The variety of organic blackberries known as organic dirksen blackberries that have been dried for preservation.	乾燥有機ダークセン・ブラックベリー, 건조 유기농 덕센 블랙베리, Mora dirksen orgánicas secas, Torkade ekologiska björnbär, Dirksen
50332007	Dried organic jostaberries	The variety of organic blackberries known as organic jostaberries that have been dried for preservation.	乾燥有機ジョスタベリー, 건조 유기농 조스타베리, Bayasjosta orgánicas secas, Torkade ekologiska krusvinbär

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50332008	Dried organic loganberries	The variety of organic blackberries known as organic loganberries that have been dried for preservation.	乾燥有機ローガンベリー, 건조 유기농 로간베리, Bayaslogan orgánicas secas, Torkade ekologiska loganbär
50332009	Dried organic marionberries	The variety of organic blackberries known as organic marionberries that have been dried for preservation.	乾燥有機マリオンベリー, 건조 유기농 마리온베리, Bayasmarion orgánicas secas, Torkade ekologiska marionbär
50332010	Dried organic navaho blackberries	The variety of organic blackberries known as organic navaho blackberries that have been dried for preservation.	乾燥有機ナバホ・ブラックベリー, 건조 유기농 나바호 블랙베리, Mora navaho orgánicas secas, Torkade ekologiska björnbär, Navaho
50332011	Dried organic nectarberries	The variety of organic blackberries known as organic nectarberries that have been dried for preservation.	乾燥有機ネクターベリー, 건조 유기농 넥타베리, Bayanectar orgánicas secas, Torkade ekologiska nectarberrybär
50332012	Dried organic olallie blackberries	The variety of organic blackberries known as organic olallie blackberries that have been dried for preservation.	乾燥有機オラリー・ブラックベリー, 건조 유기농 올랄리에 블랙베리, Mora olallie orgánicas secas, Torkade ekologiska björnbär, Olallie
50332013	Dried organic tayberries	The variety of organic blackberries known as organic tayberries that have been dried for preservation.	乾燥有機タイベリー, 건조 유기농 테이베리, Bayatay orgánicas secas, Torkad ekologisk tayberry (Björnhallon)
50332014	Dried organic thornless hull blackberries	The variety of organic blackberries known as organic thornless hull blackberries that have been dried for preservation.	乾燥有機とげなしハル・ブラックベリー, 건조 유기농 손리스 헐 블랙베리, Mora thomless hull orgánicas secas, Torkade ekologiska björnbär, Thornless hull
50332015	Dried organic youngberries	The variety of organic blackberries known as organic youngberries that have been dried for preservation.	乾燥有機ヤングベリー, 건조 유기농 영베리, Bayayoung orgánicas secas, Torkade ekologiska youngberrybär

Class 50332100 Dried organic bilberries

Definition (if available) The type of organic fruit known as organic billberries that have been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50332101	Dried organic bog bilberries	The variety of organic billberries known as organic bog bilberries that have been dried for preservation.	乾燥有機ボグ・ビルベリー, 건조 유기농 보그 빌베리, Arandanos bog orgánicas secas, Torkade ekologiska Odon
50332102	Dried organic dwarf bilberries	The variety of organic billberries known as organic dwarf bilberries that have been dried for preservation.	乾燥有機矮小ビルベリー/ドワーフ・ビルベリー, 건조 유기농 드와프 빌베리, Arandanos dwarf orgánicas secas, Torkade ekologiska vaccinium cespitosum (dvärgblåbär)

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50332103	Dried organic mountain bilberries	The variety of organic billberries known as organic mountain bilberries that have been dried for preservation.	乾燥有機マウンテン・ビルベリー, 건조 유기농 마운틴 빌베리, Arandanos mountain orgánicas secas, Torkade ekologiska skogsbär
50332104	Dried organic oval-leaved bilberries	The variety of organic billberries known as organic oval-leaved bilberries that have been dried for preservation.	乾燥有機オーバル・リーフド・ビルベリー, 건조 유기농 오발리브드 빌베리, Arandanos oval-leaved orgánicas secas, Torkade ekologiska vaccinium ovalifolium

Class 50332200 Dried organic blueberries

Definition (if available) The edible blue or blackish berry of any of several plants (genus vaccinium) of the heath family that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50332201	Dried organic bluecrop blueberries	The variety of organic blueberries known as organic bluecrop blueberries that have been dried for preservation.	乾燥有機ブルークロップ・ブルーベリー, 건조 유기농 블루크랍 블루베리, Agras bluecrop orgánicas secas, Torkade ekologiska blåbär, Bluecrop
50332202	Dried organic bluetta blueberries	The variety of organic blueberries known as organic bluetta blueberries that have been dried for preservation.	乾燥有機ブルータ・ブルーベリー, 건조 유기농 블루타 블루베리, Agras bluetta orgánicas secas, Torkade ekologiska blåbär, Bluetta
50332203	Dried organic brigitta blueberries	The variety of organic blueberries known as organic brigitta blueberries that have been dried for preservation.	乾燥有機ブルジッタ・ブルーベリー, 건조 유기농 브리지타 블루베리, Agras brigitta orgánicas secas, Torkade ekologiska blåbär, Brigitta
50332204	Dried organic chandler blueberries	The variety of organic blueberries known as organic chandler blueberries that have been dried for preservation.	乾燥有機チャンドラー・ブルーベリー, 건조 유기농 챈들러 블루베리, Agras chandler orgánicas secas, Torkade ekologiska blåbär, Chandler
50332205	Dried organic duke blueberries	The variety of organic blueberries known as organic duke blueberries that have been dried for preservation.	乾燥有機デューク・ブルーベリー, 건조 유기농 듀크 블루베리, Agras duke orgánicas secas, Torkade ekologiska blåbär, Duke
50332206	Dried organic hardyblue blueberries	The variety of organic blueberries known as organic hardyblue blueberries that have been dried for preservation.	乾燥有機ハーディーブルー・ブルーベリー, 건조 유기농 하디블루 블루베리, Agras hrdyblue orgánicas secas, Torkade ekologiska blåbär, Hardyblue
50332207	Dried organic legacy blueberries	The variety of organic blueberries known as organic legacy blueberries that have been dried for preservation.	乾燥有機レガシー・ブルーベリー, 건조 유기농 레거시 블루베리, Agras legacy orgánicas secas, Torkade ekologiska blåbär, Legacy

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50332208	Dried organic misty blueberries	The variety of organic blueberries known as organic misty blueberries that have been dried for preservation.	乾燥有機ミスティ・ブルーベリー, 건조 유기농 미스티 블루베리, Agras misty orgánicas secas, Torkade ekologiska blåbär, Misty
50332209	Dried organic nelson blueberries	The variety of organic blueberries known as organic nelson blueberries that have been dried for preservation.	乾燥有機ネルソン・ブルーベリー, 건조 유기농 넬슨 블루베리, Agras nelson orgánicas secas, Torkade ekologiska blåbär, Nelson
50332210	Dried organic northblue blueberries	The variety of organic blueberries known as organic northblue blueberries that have been dried for preservation.	乾燥有機ノースブルー・ブルーベリー, 건조 유기농 노스블루 블루베리, Agras northblue orgánicas secas, Torkade ekologiska blåbär, Northblue
50332211	Dried organic northcountry blueberries	The variety of organic blueberries known as organic northcountry blueberries that have been dried for preservation.	乾燥有機ノースカントリー・ブルーベリー, 건조 유기농 노스컨트리 블루베리, Agras northcountry orgánicas secas, Torkade ekologiska blåbär, Northcountry
50332212	Dried organic northsky blueberries	The variety of organic blueberries known as organic northsky blueberries that have been dried for preservation.	乾燥有機ノーススカイ・ブルーベリー, 건조 유기농 노스스카이 블루베리, Agras northsky orgánicas secas, Torkade ekologiska blåbär, Northsky
50332213	Dried organic patriot blueberries	The variety of organic blueberries known as organic patriot blueberries that have been dried for preservation.	乾燥有機パトリオット・ブルーベリー, 건조 유기농 패트리어트 블루베리, Agras patriot orgánicas secas, Torkade ekologiska blåbär, Patriot
50332214	Dried organic spartan blueberries	The variety of organic blueberries known as organic spartan blueberries that have been dried for preservation.	乾燥有機スパルタン/スパータン・ブルーベリー, 건조 유기농 스파르탄 블루베리, Agras spartan orgánicas secas, Torkade ekologiska blåbär, Spartan
50332215	Dried organic toro blueberries	The variety of organic blueberries known as organic toro blueberries that have been dried for preservation.	乾燥有機トロ・ブルーベリー, 건조 유기농 토로 블루베리, Agras toro orgánicas secas, Torkade ekologiska blåbär, Toro

Class 50332300 Dried organic breadfruit

Definition (if available) The type of organic fruit known as organic breadfruit that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50332301	Dried organic chataigne breadfruit	The variety of organic breadfruit known as organic chataigne breadfruit that has been dried for preservation.	乾燥有機シャテーヌ・パンノキの実, 건조 유기농 샤탕 빵나무, Fruta de pan chataigne orgánicas secas, Torkad ekologisk brödfrukt, Chataigne

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50332302	Dried organic seedless breadfruit	The variety of organic breadfruit known as organic seedless breadfruit that has been dried for preservation.	乾燥有機種なしパンノキの実, 건조 유기농 씨없는 빵나무, Fruta de pan sin pepa orgánicas secas, Torkad ekologisk kärnfri brödfrukt
50332303	Dried organic white heart breadfruit	The variety of organic breadfruit known as organic white heart breadfruit that has been dried for preservation.	乾燥有機ホワイト・ハート・パンノキの実, 건조 유기농 화이트 하트 빵나무, Fruta de pan corazón blanco orgánicas secas, Torkad ekologisk brödfrukt, White heart
50332304	Dried organic yellow heart breadfruit	The variety of organic breadfruit known as organic yellow heart breadfruit that has been dried for preservation.	乾燥有機イエロー・ハート・パンノキの実, 건조 유기농 옐로우 하트 빵나무, Fruta de pan corazón amarillo orgánicas secas, Torkad ekologisk brödfrukt, Yellow heart

Class 50332400 Dried organic cherimoyas

Definition (if available) The type of organic fruit known as organic cherimoyas that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50332401	Dried organic bays cherimoya	The variety of organic cherimoya known as organic bays cherimoya that has been dried for preservation.	乾燥有機ベイズ・チェリモヤ, 건조 유기농 베이즈 체리모야, Chirimoya chays orgánicas secas, Torkad ekologisk kirimoja, Bays
50332402	Dried organic bronceada cherimoya	The variety of organic cherimoya known as organic bronceada cherimoya that has been dried for preservation.	乾燥有機ブロンシァーダ・チェリモヤ, 건조 유기농 브론체아다 체리모야, Chirimoya bronceada orgánicas secas, Torkad ekologisk kirimoja, Bronceada
50332403	Dried organic burtons cherimoya	The variety of organic cherimoya known as organic burtons cherimoya that has been dried for preservation.	乾燥有機バートンズ・チェリモヤ, 건조 유기농 버튼즈 체리모야, Chirimoya burtons orgánicas secas, Torkad ekologisk kirimoja, Burtons
50332404	Dried organic burtons favorite cherimoya	The variety of organic cherimoya known as organic burtons favorite cherimoya that has been dried for preservation.	乾燥有機バートンズ・フェイバリット・チェリモヤ, 건조 유기농 버튼즈 페이버릿 체리모야, Chirimoya burton favorite orgánicas secas, Torkad ekologisk kirimoja, Burtons favorite
50332405	Dried organic jete cherimoya	The variety of organic cherimoya known as organic jete cherimoya that has been dried for preservation.	乾燥有機フェテ・チェリモヤ, 건조 유기농 제테 체리모야, Chirimoya jete orgánicas secas, Torkad ekologisk kirimoja, Jete
50332406	Dried organic reretai cherimoya	The variety of organic cherimoya known as organic reretai cherimoya that has been dried for preservation.	乾燥有機レアタイ・チェリモヤ, 건조 유기농 레레타이 체리모야, Chirimoya reretai orgánicas secas, Torkad ekologisk kirimoja, Reretai

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50332407	Dried organic smoothey cherimoya	The variety of organic cherimoya known as organic smoothey cherimoya that has been dried for preservation.	乾燥有機スムージーチェリモヤ, 건조 유기농 스무디 체리모야, Chirimoya smoothey orgánicas secas, Torkad ekologisk kirimoja, Smoothey
50332408	Dried organic spain cherimoya	The variety of organic cherimoya known as organic spain cherimoya that has been dried for preservation.	乾燥有機スペインチェリモヤ, 건조 유기농 스페인 체리모야, Chirimoya spain orgánicas secas, Torkad ekologisk kirimoja, Spain
50332409	Dried organic white cherimoya	The variety of organic cherimoya known as organic white cherimoya that has been dried for preservation.	乾燥有機ホワイトチェリモヤ, 건조 유기농 화이트 체리모야, Chirimoya blanco orgánicas secas, Torkad ekologisk vit kirimoja

Class 50332500 Dried organic cherries

Definition (if available) Any of numerous trees and shrubs (genus prunus) of the rose family that bear pale yellow to deep red or blackish smooth-skinned drupes enclosing a smooth seed and that include some cultivated for their fruits or ornamental flowers that have been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50332501	Dried organic amarelle cherries	The variety of organic cherries known as organic amarelle cherries that have been dried for preservation.	乾燥有機アマレルチェリー, 건조 유기농 아마렐 체리, Cereza amarelle orgánicas secas, Torkade ekologiska körsbär, Amarelle
50332502	Dried organic brooks cherries	The variety of organic cherries known as organic brooks cherries that have been dried for preservation.	乾燥有機ブルックスチェリー, 건조 유기농 브룩스 체리, Cereza brooks orgánicas secas, Torkade ekologiska körsbär, Brooks
50332503	Dried organic bigarreu cherries	The variety of organic cherries known as organic bigarreu cherries that have been dried for preservation.	乾燥有機ビガルーチェリー, 건조 유기농 비가레우 체리, Cereza bigarreu orgánicas secas, Torkade ekologiska bigarråer
50332504	Dried organic bing cherries	The variety of organic cherries known as organic bing cherries that have been dried for preservation.	乾燥有機ビングチェリー, 건조 유기농 빙 체리, Cereza bing orgánicas secas, Torkade ekologiska körsbär, Bing
50332505	Dried organic black republic cherries	The variety of organic cherries known as organic black republic cherries that have been dried for preservation.	乾燥有機ブラック・リパブリックチェリー, 건조 유기농 블랙 리퍼블릭 체리, Cereza blach republic orgánicas secas, Torkade ekologiska körsbär, Black republic
50332506	Dried organic black schmidt cherries	The variety of organic cherries known as organic black schmidt cherries that have been dried for preservation.	乾燥有機ブラック・シュミットチェリー, 건조 유기농 블랙 슈미트 체리, Cereza negro schmidt orgánicas secas, Torkade ekologiska körsbär, Black schmidt

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50332507	Dried organic black tartarian cherries	The variety of organic cherries known as organic black tartarian cherries that have been dried for preservation.	乾燥有機ブラック・タルタリアンチェリー, 건조 유기농 블랙 타타리안 체리, Cereza negrotartarian orgánicas secas, Torkade ekologiska körsbär, Black tartarian
50332508	Dried organic fiesta bing cherries	The variety of organic cherries known as organic fiesta bing cherries that have been dried for preservation.	乾燥有機フィエスタ・ビングチェリー, 건조 유기농 피에스타 빙 체리, Cereza fiesta bing orgánicas secas, Torkade ekologiska körsbär, Fiesta bing
50332509	Dried organic garnet cherries	The variety of organic cherries known as organic garnet cherries that have been dried for preservation.	乾燥有機ガーネットチェリー, 건조 유기농 가넷 체리, Cereza garnet orgánicas secas, Torkade ekologiska körsbär, Garnet
50332510	Dried organic king cherries	The variety of organic cherries known as organic king cherries that have been dried for preservation.	乾燥有機キングチェリー, 건조 유기농 킹 체리, Cereza rey orgánicas secas, Torkade ekologiska körsbär, King
50332511	Dried organic chapman cherries	The variety of organic cherries known as organic chapman cherries that have been dried for preservation.	乾燥有機チャップマンチェリー, 건조 유기농 채프먼 체리, Cereza chapman orgánicas secas, Torkade ekologiska körsbär, Chapman
50332512	Dried organic lapin cherries	The variety of organic cherries known as organic lapin cherries that have been dried for preservation.	乾燥有機ラパンチェリー, 건조 유기농 라핀 체리, Cereza lapin orgánicas secas, Torkade ekologiska körsbär, Lapin
50332513	Dried organic larian cherries	The variety of organic cherries known as organic larian cherries that have been dried for preservation.	乾燥有機ラリアンチェリー, 건조 유기농 라리안 체리, Cereza larian orgánicas secas, Torkade ekologiska körsbär, Larian
50332514	Dried organic dark guines cherries	The variety of organic cherries known as organic dark guines. cherries that have been dried for preservation.	乾燥有機ダークギネス・チェリー, 건조 유기농 다크 기네스 체리, Cereza dark guines orgánicas secas, Torkade ekologiska körsbär, Dark guines
50332515	Dried organic montmorency cherries	The variety of organic cherries known as organic montmorency cherries that have been dried for preservation.	乾燥有機モンモラシーチェリー, 건조 유기농 몽모렝시 체리, Cereza montmorency orgánicas secas, Torkade ekologiska körsbär, Montmorency
50332516	Dried organic duke cherries	The variety of organic cherries known as organic duke cherries that have been dried for preservation.	乾燥有機デュークチェリー, 건조 유기농 듀크 체리, Cereza duke orgánicas secas, Torkade ekologiska körsbär, Duke
50332517	Dried organic early rivers cherries	The variety of organic cherries known as organic early rivers cherries that have been dried for preservation.	乾燥有機早生リバーズ・チェリー/アーリー・リバーズ・チェリー, 건조 유기농 얼리 리버 체리, Cereza early rivers orgánicas secas, Torkade ekologiska körsbär, Early rivers

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50332518	Dried organic ruby bing cherries	The variety of organic cherries known as organic ruby bing cherries that have been dried for preservation.	乾燥有機ルビー・ビングチェリー, 건조 유기농 루비 빙 체리, Cereza ruby bing orgánicas secas, Torkade ekologiska körsbär, Ruby bing
50332519	Dried organic santina cherries	The variety of organic cherries known as organic santina cherries that have been dried for preservation.	乾燥有機サンティーナチェリー, 건조 유기농 산티나 체리, Cereza santine orgánicas secas, Torkade ekologiska körsbär, Santina
50332520	Dried organic geans/guines cherries	The variety of organic cherries known as organic geans/guines cherries that have been dried for preservation.	乾燥有機ギーンチェリー/ギネスチェリー, 건조 유기농 진즈/기네스 체리, Cereza geans/guines orgánicas secas, Torkade ekologiska körsbär, Geans
50332521	Dried organic sonata cherries	The variety of organic cherries known as organic sonata cherries that have been dried for preservation.	乾燥有機ソナタチェリー, 건조 유기농 소나타 체리, Cereza sonata orgánicas secas, Torkade ekologiska körsbär, Sonata
50332522	Dried organic lambert cherries	The variety of organic cherries known as organic lambert cherries that have been dried for preservation.	乾燥有機ランバートチェリー, 건조 유기농 램버트 체리, Cereza lambert orgánicas secas, Torkade ekologiska körsbär, Lambert
50332523	Dried organic stella cherries	The variety of organic cherries known as organic stella cherries that have been dried for preservation.	乾燥有機ステラ・チェリー, 건조 유기농 스텔라 체리, Cereza stella orgánicas secas, Torkade ekologiska körsbär, Stella
50332524	Dried organic sweetheart cherries	The variety of organic cherries known as organic sweetheart cherries that have been dried for preservation.	乾燥有機スウィートハートチェリー, 건조 유기농 스윗하트 체리, Cereza sweethart orgánicas secas, Torkade ekologiska körsbär, Sweetheart
50332525	Dried organic tartarian cherries	The variety of organic cherries known as organic tartarian cherries that have been dried for preservation.	乾燥有機タルタリアンチェリー, 건조 유기농 타타리안 체리, Cereza tartarian orgánicas secas, Torkade ekologiska körsbär, Tartarian
50332527	Dried organic maraschino cherries	The variety of organic cherries known as organic maraschino cherries that have been dried for preservation.	乾燥有機マラスキーノチェリー, 건조 유기농 마라시노 체리, Cereza maraschino orgánicas secas, Torkade ekologiska körsbär, Maraschino
50332528	Dried organic van cherries	The variety of organic cherries known as organic van cherries that have been dried for preservation.	乾燥有機ヴァンチェリー, 건조 유기농 반 체리, Cereza van orgánicas secas, Torkade ekologiska körsbär, Van

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50332529	Dried organic morello cherries	The variety of organic cherries known as organic morello cherries that have been dried for preservation.	乾燥有機モレッロチェリー, 건조 유기농 모렐로 체리, Cereza morello orgánicas secas, Torkade ekologiska körsbär, Morello
50332530	Dried organic royal ann cherries	The variety of organic cherries known as organic royal ann cherries that have been dried for preservation.	乾燥有機ロイヤル・アンチェリー, 건조 유기농 로얄 안 체리, Cereza royal ann orgánicas secas, Torkade ekologiska körsbär, Royal ann
50332531	Dried organic ranier cherries	The variety of organic cherries known as organic ranier cherries that have been dried for preservation.	乾燥有機レイニアチェリー, 건조 유기농 래니어 체리, Cereza ranier orgánicas secas, Torkade ekologiska körsbär, Ranier
50332532	Dried organic royal cherries	The variety of organic cherries known as organic royal cherries that have been dried for preservation.	乾燥有機ロイヤルチェリー, 건조 유기농 로얄 체리, Cereza royal orgánicas secas, Torkade ekologiska körsbär, Royal

Class 50332600 Dried organic citrons

Definition (if available) The type of organic fruit known as organic citrons that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50332601	Dried organic buddha's hand citrons	The variety of organic citrons known as organic buddha's hand citrons that have been dried for preservation.	乾燥有機仏手柑, 건조 유기농 불수감, Citrones buddha´s hand orgánicas secas, Torkade ekologiska citroner, Buddha's hand
50332602	Dried organic fingered citrons	The variety of organic citrons known as organic fingered citrons that have been dried for preservation.	乾燥有機仏手柑, 건조 유기농 불수귤, Citrones fingeroja orgánicas secas, Torkade ekologiska fingercitroner
50332603	Dried organic fo shoukan citrons	The variety of organic citrons known as organic fo shoukan citrons that have been dried for preservation.	乾燥有機仏手柑, 건조 유기농 포쇼칸 시트론, Citrones fo shoukan orgánicas secas, Torkade ekologiska citroner, Fo shoukan
50332604	Dried organic bushakan citrons	The variety of organic citrons known as organic bushakan citrons that have been dried for preservation.	乾燥有機仏手柑, 건조 유기농 부샤칸 시트론, Cotrones bushakan orgánicas secas, Torkade ekologiska citroner, Bushakan
50332605	Dried organic diamante citrons	The variety of organic citrons known as organic diamante citrons that have been dried for preservation.	乾燥有機ディアマンテ・シトロン, 건조 유기농 다이만테 시트론, Citones diamante orgánicas secas, Torkade ekologiska citroner, Diamante
50332606	Dried organic etrog citrons	The variety of organic citrons known as organic etrog citrons that have been dried for preservation.	乾燥有機エトログ・シトロン, 건조 유기농 에트로그 시트론, Citrones etrog orgánicas secas, Torkade ekologiska citroner, Etrog

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50332607	Dried organic ponderosa citrons	The variety of organic citrons known as organic ponderosa citrons that have been dried for preservation.	乾燥有機ポンデローザ・シトロン, 건조 유기농 폰데로사 시트론, Citrones ponderosa orgánicas secas, Torkade ekologiska citroner, Ponderosa

Class 50332700 Dried organic cranberries

Definition (if available) The red acid berry produced by some plants (as vaccinium oxycoccos and v. Acrocarpon) of the heath family that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50332701	Dried organic ben lear cranberries	The variety of organic cranberries known as organic ben lear cranberries that have been dried for preservation.	乾燥有機ベン・リアー・クランベリー, 건조 유기농 벤 리어 크랜베리, Arandano ben lear orgánicas secas, Torkade ekologiska tranbär, Ben lear
50332702	Dried organic early black cranberries	The variety of organic cranberries known as organic early black cranberries that have been dried for preservation.	乾燥有機早生ブラック・クランベリー/アーリーブラック・クランベリー, 건조 유기농 얼 블랙 크랜베리, Arandano early negro orgánicas secas, Torkade ekologiska amerikanska odlade tranbär
50332703	Dried organic grycleski cranberries	The variety of organic cranberries known as organic grycleski cranberries that have been dried for preservation.	乾燥有機グレクルスキー・クランベリー, 건조 유기농 그라이클레스키 크랜베리, Arandano gryclesik orgánicas secas, Torkade ekologiska tranbär, Grycleski
50332704	Dried organic howe cranberries	The variety of organic cranberries known as organic howe cranberries that have been dried for preservation.	乾燥有機ハウ・クランベリー, 건조 유기농 호우 크랜베리, Arandano howe orgánicas secas, Torkade ekologiska tranbär, Howe
50332705	Dried organic lingonberries	The variety of organic cranberries known as organic lingonberries that have been dried for preservation.	乾燥有機コケモモ/リンゴンベリー, 건조 유기농 링고베리, Bayas lingon orgánicas secas, Torkade ekologiska lingon
50332706	Dried organic mcfarlin cranberries	The variety of organic cranberries known as organic mcfarlin cranberries that have been dried for preservation.	乾燥有機マクファーリン・クランベリー, 건조 유기농 맥파린 크랜베리, Arandano mcfarling orgánicas secas, Torkade ekologiska tranbär, Mcfarlin
50332707	Dried organic mountain cranberries	The variety of organic cranberries known as organic mountaincranberries that have been dried for preservation.	乾燥有機山クランベリー/マウンテン・クランベリー, 건조 유기농 마운틴 크랜베리, Arandano mountain orgánicas secas, Torkade ekologiska bergstranbär (lingon)
50332708	Dried organic pilgrim cranberries	The variety of organic cranberries known as organic pilgrim cranberries that have been dried for preservation.	乾燥有機ピルグリム・クランベリー, 건조 유기농 필그림 크랜베리, Arandano pilgrim orgánicas secas, Torkade ekologiska tranbär, Pilgrim

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50332709	Dried organic searless cranberries	The variety of organic cranberries known as organic searless cranberries that have been dried for preservation.	乾燥有機シアレス・クランベリー, 건조 유기농 시어리스 크랜베리, Arandano searless orgánicas secas, Torkade ekologiska kärnfria tranbär
50332710	Dried organic stevens cranberries	The variety of organic cranberries known as organic stevens cranberries that have been dried for preservation.	乾燥有機スティーブンス・クランベリー, 건조 유기농 스티븐스 크랜베리, Arandano stevens orgánicas secas, Torkade ekologiska tranbär, Stevens

Class 50332800 Dried organic currants

Definition (if available) The type of organic fruit known as organic currants that have been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50332801	Dried organic hudson bay currants	The variety of organic currants known as organic hudson bay currants that have been dried for preservation.	乾燥有機ハドソン・ベイ・カラント, 건조 유기농 허드스만 건포도, Pasa hudson bay orgánicas secas, Torkade ekologiska vinbär, Hudson bay
50332802	Dried organic waxy currants	The variety of organic currants known as organic waxy currants that have been dried for preservation.	乾燥有機ワクシー・カラント, 건조 유기농 왁시 건포도, Pasa waxy orgánicas secas, Torkade ekologiska ribes cereum (waxy currants)
50332803	Dried organic desert currants	The variety of organic currants known as organic desert currants that have been dried for preservation.	乾燥有機デザート・カラント, 건조 유기농 디저트 건포도, Pasa desert orgánicas secas, Torkade ekologiska ribes cereum (desert currants)
50332804	Dried organic black currants	Dark purple or black berries, 5-6 mm across, bristly, with stalked glands that have been dried for preservation.	乾燥有機クロスグリ/黒房スグリ/カシス/ブラックカラント, 건조 유기농 블랙 건포도, Pasa negra orgánicas secas, Torkade ekologiska svarta vinbär
50332805	Dried organic red currants	The variety of organic currants known as organic red currants that have been dried for preservation.	乾燥有機赤スグリ/赤房スグリ/レッドカラント, 건조 유기농 레드 건포도, Pasa roja orgánicas secas, Torkade ekologiska röda vinbär
50332806	Dried organic white currants	The variety of organic currants known as organic white currants that have been dried for preservation.	乾燥有機白スグリ/白房スグリ/ホワイトカラント, 건조 유기농 화이트 건포도, Pasa blanca orgánicas secas, Torkade ekologiska vita vinbär

Class 50332900 Dried organic dates

Definition (if available) The oblong edible fruit of a palm (phoenix dactylifera) that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym

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50332901	Dried organic asharasi dates	The variety of organic dates known as organic asharasi dates that have been dried for preservation.	乾燥有機アシュラジ・デーツ, 건조 유기농 아샤라시 대추야자, Dátiles asharasi orgánicas secas, Torkade ekologiska dadlar, Asharasi
50332902	Dried organic barhi or barhee dates	The variety of organic dates known as organic barhi or barhee dates that have been dried for preservation.	乾燥有機ベールヒ・デーツ/バールヒ・デーツ, 건조 유기농 바르히대추야자, Dátiles barhi o barhee orgánicas secas, Torkade ekologiska dadlar, Barhi eller barhee
50332903	Dried organic deglet noor dates	The variety of organic dates known as organic deglet noor dates that have been dried for preservation.	乾燥有機デキレットヌール・デーツ, 건조 유기농 데글레 누어 대추야자, Dátiles deglet noor orgánicas secas, Torkade ekologiska dadlar, Deglet noor
50332904	Dried organic fardh dates	The variety of organic dates known as organic fardh dates that have been dried for preservation.	乾燥有機ファードゥ・デーツ, 건조 유기농 파르디 대추야자, Dátiles fardh orgánicas secas, Torkade ekologiska dadlar, Fardh
50332905	Dried organic gundila dates	The variety of organic dates known as organic gundila dates that have been dried for preservation.	乾燥有機グンディラ・デーツ, 건조 유기농 건딜라 대추야자, Dátiles gundila orgánicas secas, Torkade ekologiska dadlar, Gundila
50332906	Dried organic halawi/halawy dates	The variety of organic dates known as organic halawi/halawy dates that have been dried for preservation.	乾燥有機ハラウィ・デーツ, 건조 유기농 할라위 대추야자, Dátiles halawi/halawy orgánicas secas, Torkade ekologiska dadlar, Halawi
50332907	Dried organic hilali dates	The variety of organic dates known as organic hilali dates that have been dried for preservation.	乾燥有機ヒラリ・デーツ, 건조 유기농 히랄리 대추야자, Dátiles hilali orgánicas secas, Torkade ekologiska dadlar, Hilali
50332908	Dried organic khadrawi/khadrawy dates	The variety of organic dates known as organic khadrawi/khadrawy dates that have been dried for preservation.	乾燥有機カドラウィ・デーツ, 건조 유기농 카드라위 대추야자, Dátiles khadrawi/khadrawy orgánicas secas, Torkade ekologiska dadlar, Khadrawi
50332909	Dried organic khalas dates	The variety of organic dates known as organic khalas dates that have been dried for preservation.	乾燥有機カラス・デーツ, 건조 유기농 칼라스 대추야자, Dátiles khalas orgánicas secas, Torkade ekologiska dadlar, Khalas
50332910	Dried organic khustawi dates	The variety of organic dates known as organic khustawi dates that have been dried for preservation.	乾燥有機クスタウィ・デーツ, 건조 유기농 쿠스타위 대추야자, Dátiles khustawi orgánicas secas, Torkade ekologiska dadlar, Khustawi

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50332911	Dried organic khidri dates	The variety of organic dates known as organic khidri dates that have been dried for preservation.	乾燥有機キドリ・デーツ, 건조 유기농 키드리 대추야자, Dátiles khidri orgánicas secas, Torkade ekologiska dadlar, Khidri
50332912	Dried organic medjool/medjul dates	The variety of organic dates known as organic medjool/medjul dates that have been dried for preservation.	乾燥有機マジュール・デーツ, 건조 유기농 메드줄 대추야자, Dátiles medjool/ medjol orgánicas secas, Torkade ekologiska dadlar, Madjool
50332913	Dried organic mactoum dates	The variety of organic dates known as organic mactoum dates that have been dried for preservation.	乾燥有機マクトゥーム・デーツ, 건조 유기농 맥토움 대추야자, Dátiles mactoum orgánicas secas, Torkade ekologiska dadlar, Mactoum
50332914	Dried organic neghal dates	The variety of organic dates known as organic neghal dates that have been dried for preservation.	乾燥有機ネガル・デーツ, 건조 유기농 네갈 대추야자, Dátiles neghal orgánicas secas, Torkade ekologiska dadlar, Neghal
50332915	Dried organic yatimeh dates	The variety of organic dates known as organic yatimeh dates that have been dried for preservation.	乾燥有機ヤティメ・デーツ, 건조 유기농 야티메 대추야자, Dátiles yatimeh orgánicas secas, Torkade ekologiska dadlar, Yatimeh
50332916	Dried organic zahidi dates	The variety of organic dates known as organic zahidi dates that have been dried for preservation.	乾燥有機ザヒディ・デーツ, 건조 유기농 자디히 대추야자, Dátiles zahidi orgánicas secas, Torkade ekologiska dadlar, Zahidi

Class 50333000 Dried organic dragonfruit

Definition (if available) The type of organic fruit known as organic dragonfruit that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50333001	Dried organic pink dragonfruit	The variety of organic dragonfruit known as organic pink dragonfruit that has been dried for preservation.	乾燥有機ピンク・ドラゴン, 건조 유기농 분홍 용과, Pitahaya roja, rosada orgánicas secas, Torkad ekologisk rosa pithaya
50333002	Dried organic yellow dragonfruit	The variety of organic dragonfruit known as organic yellow dragonfruit that has been dried for preservation.	乾燥有機イエロードラゴン/イエロービタヤ, 건조 유기농 노란 용과, Pitahaya roja, amarillo orgánicas secas, Torkad ekologisk gul pithaya

Class 50333100 Dried organic figs

Definition (if available) The type of organic fruit known as organic figs that have been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50333101	Dried organic bardajic figs	The variety of organic figs known as organic bardajic figs that have been dried for preservation.	乾燥有機バルダジックいちじく/ブラウン・ターキーいちじく, 건조 유기농 바다직 무화과, Breva bardajic orgánicas secas, Torkade ekologiska fikon, Bardajic

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50333102	Dried organic brown turkey figs	The variety of organic figs known as organic brown turkey figs that have been dried for preservation.	乾燥有機ブラウン・ターキーいちじく/バルダジックいちじく, 건조 유기농 브라운 터키 무화과, Breva brown turkey orgánicas secas, Torkade ekologiska fikon, Brown turkey
50333103	Dried organic calimyrna figs	The variety of organic figs known as organic calimyrna figs that have been dried for preservation.	乾燥有機カルミルナいちじく, 건조 유기농 칼리미르나 무화과, Breva calimyma orgánicas secas, Torkade ekologiska fikon, Calimyrna
50333104	Dried organic conadria figs	The variety of organic figs known as organic conadria figs that have been dried for preservation.	乾燥有機コナドリアいちじく, 건조 유기농 코나드리아 무화과, Breva conadria orgánicas secas, Torkade ekologiska fikon, Conadria
50333105	Dried organic dottado figs	The variety of organic figs known as organic dottado figs that have been dried for preservation.	乾燥有機ドッタードいちじく, 건조 유기농 도타도 무화과, Breva dotado orgánicas secas, Torkade ekologiska fikon, Dottado
50333106	Dried organic kadota figs	The variety of organic figs known as organic kadota figs that have been dried for preservation.	乾燥有機角田いちじく, 건조 유기농 카도타 무화과, Breva kadota orgánicas secas, Torkade ekologiska fikon, Kadota
50333107	Dried organic mediterranean figs	The variety of organic figs known as organic mediterranean figs that have been dried for preservation.	乾燥有機地中海いちじく, 건조 유기농 지중해 무화과, Breva mediterránea orgánicas secas, Torkade ekologiska medelhavsfikon
50333108	Dried organic mission figs	The variety of organic figs known as organic mission figs that have been dried for preservation.	乾燥有機ミッションいちじく, 건조 유기농 미션 무화과, Breva misión orgánicas secas, Torkade ekologiska fikon, Mission
50333109	Dried organic smyrna figs	The variety of organic figs known as organic smyrna figs that have been dried for preservation.	乾燥有機スミルナいちじく, 건조 유기농 스미르나 무화과, Breva amyma orgánicas secas, Torkade ekologiska fikon, Smyrna
50333110	Dried organic verdona figs	The variety of organic figs known as organic verdona figs that have been dried for preservation.	乾燥有機ヴァーダナいちじく, 건조 유기농 베르도나 무화과, Breva verdona orgánicas secas, Torkade ekologiska fikon, Verdona
50333111	Dried organic white king figs	The variety of organic figs known as organic white king figs that have been dried for preservation.	乾燥有機ホワイト・キングいちじく, 건조 유기농 화이트 무화과, Breva rey blanco orgánicas secas, Torkade ekologiska fikon, White king

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Class	50333200	Dried organic gooseberries
	Definition (if available)	The type of organic fruit known as organic gooseberries that have been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50333201	Dried organic early sulphur gooseberries	The variety of organic gooseberries known as organic early sulphur gooseberries that have been dried for preservation.	乾燥有機早生サルファー・グースベリー/アーリーサルファーグースベリー, 건조 유기농 얼리 설퍼 구스베리, Grosella early sulphur orgánicas secas, Torkade ekologiska krusbär, Early sulphur
50333202	Dried organic goldendrop gooseberries	The variety of organic gooseberries known as organic goldendrop gooseberries that have been dried for preservation.	乾燥有機ゴールデンカップ・グースベリー, 건조 유기농 골든드롭 구스베리, Grosella doradodrop orgánicas secas, Torkade ekologiska krusbär, Goldendrop
50333203	Dried organic langley gage gooseberries	The variety of organic gooseberries known as organic langley gage gooseberries that have been dried for preservation.	乾燥有機ラングレー・ゲージ・グースベリー, 건조 유기농 랭리 게이지 구스베리, Grosella langley grace orgánicas secas, Torkade ekologiska krusbär, Langley gage
50333204	Dried organic leveller gooseberries	The variety of organic gooseberries known as organic leveller gooseberries that have been dried for preservation.	乾燥有機レベラー・グースベリー, 건조 유기농 레벨러 구스베리, Grocella leveller orgánicas secas, Torkade ekologiska krusbär, Leveller
50333205	Dried organic london gooseberries	The variety of organic gooseberries known as organic london gooseberries that have been dried for preservation.	乾燥有機ロンドン・グーズベリー, 건조 유기농 런던 구스베리, Grosella london orgánicas secas, Torkade ekologiska krusbär, London
50333206	Dried organic worcestershire gooseberries	The variety of organic gooseberries known as organic worcestershire gooseberries that have been dried for preservation.	乾燥有機ウースターシャー・グーズベリー, 건조 유기농 웨체스터샤이어 구스베리, Grosella worcestershire orgánicas secas, Torkade ekologiska krusbär, Worcestershire
50333207	Dried organic american worcesterberry gooseberries	The variety of organic gooseberries known as organic american worcesterberry gooseberries that have been dried for preservation.	乾燥有機アメリカ・ウースターベリー・グーズベリー, 건조 유기농 아메리칸 워체스터 구스베리, Grosella american worcesterberry orgánic, Torkade ekologiska krusbär, American worcesterberry

Class	50333300	Dried organic grapefruit
	Definition (if available)	A large citrus fruit with a bitter yellow rind and inner skin and a highly flavored somewhat acid juicy pulp produced by a small roundheaded tree (citrus paradisi) that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym

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50333301	Dried organic burgundy grapefruit	The variety of organic grapefruit known as organic burgundy grapefruit that has been dried for preservation.	乾燥有機バーガンディ・グレープフルーツ, 건조 유기농 부르군디 그레이프프루트, Toronja burgundi orgánicas secas, Torkad ekologisk grapefrukt, Burgundy
50333302	Dried organic duncan grapefruit	The variety of organic grapefruit known as organic duncan grapefruit that has been dried for preservation.	乾燥有機ダンカン・グレープフルーツ, 건조 유기농 던컨 그레이프프루트, Toronja duncan orgánicas secas, Torkad ekologisk grapefrukt, Duncan
50333303	Dried organic foster grapefruit	The variety of organic grapefruit known as organic foster grapefruit that has been dried for preservation.	乾燥有機フォスター・ブレープフルーツ, 건조 유기농 포스터 그레이프프루트, Toronja foster orgánica seca, Torkad ekologisk grapefrukt, Foster
50333304	Dried organic marsh grapefruit	The variety of organic grapefruit known as organic marsh grapefruit that has been dried for preservation.	乾燥有機マーシュ・グレープフルーツ, 건조 유기농 마쉬 그레이프프루트, Toronja marsh orgánicas secas, Torkad ekologisk grapefrukt, Marsh
50333305	Dried organic new zealand grapefruit	The variety of organic grapefruit known as organic new zealand grapefruit that has been dried for preservation.	乾燥有機ニュージーランド・グレープフルーツ, 건조 유기농 뉴질랜드 그레이프프루트, Toronja nueva zelandia orgánicas secas, Torkad ekologisk ny zeeländsk grapefrukt
50333306	Dried organic rio red grapefruit	The variety of organic grapefruit known as organic rio red grapefruit that has been dried for preservation.	乾燥有機リオレッド・グレープフルーツ, 건조 유기농 리오 레드 그레이프프루트, Toronja rio rojo orgánicas secas, Torkad ekologisk grapefrukt, Rio red
50333307	Dried organic ruby red grapefruit	The variety of organic grapefruit known as organic ruby red grapefruit that has been dried for preservation.	乾燥有機ルビー・レッド・グレープフルーツ, 건조 유기농 루비 레드 그레이프프루트, Toronja ruby rojo orgánicas secas, Torkad ekologisk grapefrukt, Ruby red
50333308	Dried organic star ruby grapefruit	The variety of organic grapefruit known as organic star ruby grapefruit that has been dried for preservation.	乾燥有機スタールビー・グレープフルーツ, 건조 유기농 스타 루비 그레이프프루트, Toronja star ruby orgánicas secas, Torkad ekologisk grapefrukt, Star ruby
50333309	Dried organic triumph grapefruit	The variety of organic grapefruit known as organic triumph grapefruit that has been dried for preservation.	乾燥有機トライアンフ・グレープフルーツ, 건조 유기농 트라이엄프 그레이프프루트, Toronja triumph orgánicas secas, Torkad ekologisk grapefrukt, Triumph

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Class	50333400	Dried organic table grapes
Definition (if available)	The type of organic grape known as organic table grapes that have been dried for preservation.	

Commodity	Commodity Title	Definition	Synonym
50333401	Dried organic alicante grapes	The variety of organic table grapes known as organic alicante grapes that have been dried for preservation.	乾燥有機アリカンテぶどう, 건조 유기농 알리칸테 포도, Uva alicante orgánicas secas, Torkade ekologiska druvor, Alicante
50333402	Dried organic almeria grapes	The variety of organic table grapes known as organic almeria grapes that have been dried for preservation.	乾燥有機アルメリアぶどう, 건조 유기농 알메리아 포도, Uva almeira orgánicas secas, Torkade ekologiska druvor, Almeria
50333403	Dried organic alphonse lavalle grapes	The variety of organic table grapes known as organic alphonse lavalle grapes that have been dried for preservation.	乾燥有機アルフォンス・ラバレーぶどう, 건조 유기농 알폰스 라벨 포도, Uva alphonse lavalle orgánicas secas, Torkade ekologiska druvor, Alphonse lavalle
50333404	Dried organic autumn king grapes	The variety of organic table grapes known as organic autumn king grapes that have been dried for preservation.	乾燥有機オータム・キングぶどう, 건조 유기농 오텀 킹 포도, Uva otoño rey grapes orgánicas secas, Torkade ekologiska druvor, Autumn king
50333405	Dried organic autumn royal grapes	The variety of organic table grapes known as organic autumn royal grapes that have been dried for preservation.	乾燥有機オータムロイヤルぶどう, 건조 유기농 오텀 로얄 포도, Uva otoño royal orgánicas secas, Torkade ekologiska druvor, Autumn royal
50333406	Dried organic autumn seedless grapes	The variety of organic table grapes known as organic autumn seedless grapes that have been dried for preservation.	乾燥有機オータム種なしぶどう/オータム・シードレスぶどう, 건조 유기농 오텀 시들리스 포도, Uva otoño sin pepa orgánicas secas, Torkade ekologiska druvor, Autumn kärnfria
50333407	Dried organic baresana grapes	The variety of organic table grapes known as organic baresana grapes that have been dried for preservation.	乾燥有機バレサナぶどう, 건조 유기농 베어사나 포도, Uva baresana orgánicas secas, Torkade ekologiska druvor, Baresana
50333408	Dried organic barlinka grapes	The variety of organic table grapes known as organic barlinka grapes that have been dried for preservation.	乾燥有機バーリンカぶどう, 건조 유기농 발링카 포도, Uva barlinka orgánicas secas, Torkade ekologiska druvor, Barlinka

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50333409	Dried organic beauty seedless grapes	The variety of organic table grapes known as organic beauty seedless grapes that have been dried for preservation.	乾燥有機ビューティー種なしぶどう/ビューティー・シードレスぶどう, 건조 유기농 뷰티 시들리스 포도, Uva beaty seedless orgánicas secas, Torkade ekologiska druvor, Beauty kärnfria
50333410	Dried organic black beauty seedless grapes	The variety of organic table grapes known as organic black beauty seedless grapes that have been dried for preservation.	乾燥有機ブラック・ビューティー種なしぶどう/ブラック・ビューティー・シードレスぶどう, 건조 유기농 블랙 뷰티 시들리스 포도, Uva negra beauty sin semilla orgánicas secas, Torkade ekologiska druvor, Black beauty kärnfria
50333411	Dried organic black emerald grapes	The variety of organic table grapes known as organic black emerald grapes that have been dried for preservation.	乾燥有機ブラック・エメラルドぶどう, 건조 유기농 블랙 에메랄드 포도, Uva negra emerald orgánicas secas, Torkade ekologiska druvor, Black emerald
50333412	Dried organic black giant grapes	The variety of organic table grapes known as organic black giant grapes that have been dried for preservation.	乾燥有機ブラック・ジャイアントぶどう, 건조 유기농 블랙 자이언트 포도, Uva negra gigante orgánicas secas, Torkade ekologiska druvor, Black giant
50333413	Dried organic black globe grapes	The variety of organic table grapes known as organic black globe grapes that have been dried for preservation.	乾燥有機ブラック・グローブぶどう, 건조 유기농 블랙 글로브 포도, Uva negra globe orgánicas secas, Torkade ekologiska druvor, Black globe
50333414	Dried organic black monukka grapes	The variety of organic table grapes known as organic black monukka grapes that have been dried for preservation.	乾燥有機ブラック・モヌッカぶどう, 건조 유기농 블랙 모누카 포도, Uva negra monnukka orgánicas secas, Torkade ekologiska druvor, Black monukka
50333415	Dried organic black pearl grapes	The variety of organic table grapes known as organic black pearl grapes that have been dried for preservation.	乾燥有機ブラック・パールぶどう, 건조 유기농 블랙 펄 포도, Uva negra pearl orgánicas secas, Torkade ekologiska druvor, Black pearl
50333416	Dried organic black seedless grapes	The variety of organic table grapes known as organic black seedless grapes that have been dried for preservation.	乾燥有機ブラック種なしぶどう/ブラック・シードレスぶどう, 건조 유기농 블랙 시들리스 포도, Uva negra sin semilla orgánicas secas, Torkade ekologiska druvor, Black kärnfria
50333417	Dried organic bonheur grapes	The variety of organic table grapes known as organic bonheur grapes that have been dried for preservation.	乾燥有機ボヌールぶどう, 건조 유기농 보뇌르 포도, Uva bonheur orgánicas secas, Torkade ekologiska druvor, Bonheur

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50333418	Dried organic calmeria grapes	The variety of organic table grapes known as organic calmeria grapes that have been dried for preservation.	乾燥有機カルメリアぶどう, 건조 유기농 칼메이라 포도, Uva calmeria orgánicas secas, Torkade ekologiska druvor, Calmeria
50333419	Dried organic cardinal grapes	The variety of organic table grapes known as organic cardinal grapes that have been dried for preservation.	乾燥有機カルディナル（カーディナル）ぶどう, 건조 유기농 카디널 포도, Uva cardinal orgánicas secas, Torkade ekologiska druvor, Cardinal
50333420	Dried organic catawba grapes	The variety of organic table grapes known as organic catawba grapes that have been dried for preservation.	乾燥有機カトーバぶどう, 건조 유기농 바터바 포도, Uva catawba orgánicas secas, Torkade ekologiska druvor, Catawba
50333421	Dried organic chasselas/golden chasselas grapes	The variety of organic table grapes known as organic chasselas/golden chasselas grapes that have been dried for preservation.	乾燥有機シャスラ/ゴールデン・シャスラぶどう, 건조 유기농 차실라스/골든 차실라스 포도, Uva chasselas/dorado chasselas orgánicas secas, Torkade ekologiska druvor, Chasselas/golden chasselas
50333422	Dried organic christmas rose grapes	The variety of organic table grapes known as organic christmas rose grapes that have been dried for preservation.	乾燥有機クリスマスローズぶどう, 건조 유기농 크리스마스 로즈 포도, Uva christmas rose orgánicas secas, Torkade ekologiska druvor, Christmas rose
50333423	Dried organic concord grapes	The variety of organic table grapes known as organic concord grapes that have been dried for preservation.	乾燥有機コンコードぶどう、コンコルドぶどう, 건조 유기농 콩코드 포도, Uva concord orgánicas secas, Torkade ekologiska druvor, Concord
50333424	Dried organic concord seedless grapes	The variety of organic table grapes known as organic concord seedless grapes that have been dried for preservation.	乾燥有機コンコード種なしぶどう/コンコルド種なしぶどう/コンコード・シードレスぶどう/コンコルド・シードレスぶどう, 건조 유기농 콩코드 시들리스 포도, Uva concord sin pepa orgánicas secas, Torkade ekologiska druvor, Concord kärnfria
50333425	Dried organic crimson seedless grapes	The variety of organic table grapes known as organic crimson seedless grapes that have been dried for preservation.	乾燥有機クリムゾン種なしぶどう/クリムゾン・シードレスぶどう, 건조 유기농 크림슨 시들리스 포도, Uva crimson sin pepa orgánicas secas, Torkade ekologiska druvor, Crimson kärnfria
50333426	Dried organic dauphine grapes	The variety of organic table grapes known as organic dauphine grapes that have been dried for preservation.	乾燥有機ドフィーヌぶどう/ドーフィンぶどう, 건조 유기농 더핀 포도, Uva dauphine orgánicas secas, Torkade ekologiska druvor, Dauphine

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50333427	Dried organic delaware grapes	The variety of organic table grapes known as organic delaware grapes that have been dried for preservation.	乾燥有機デラウェアぶどう, 건조 유기농 델라웨어 포도, Uva daleware orgánicas secas, Torkade ekologiska druvor, Delaware
50333428	Dried organic early muscat grapes	The variety of organic table grapes known as organic early muscat grapes that have been dried for preservation.	乾燥有機早生マスカットぶどう/アーリー・マスカットぶどう, 건조 유기농 얼리 머스캣 포도, Uva early muscat orgánicas secas, Torkade ekologiska druvor, Early muscat
50333429	Dried organic early sweet grapes	The variety of organic table grapes known as organic early sweet grapes that have been dried for preservation.	乾燥有機早生スイートぶどう/アーリー・スイートぶどう, 건조 유기농 얼리 스위트 포도, Uva early sweet orgánicas secas, Torkade ekologiska tidiga söta druvor
50333430	Dried organic emerald seedless grapes	The variety of organic table grapes known as organic emerald seedless grapes that have been dried for preservation.	乾燥有機エメラルド種なしぶどう/エメラルド・シードレスぶどう, 건조 유기농 에메랄드 시슬리스 포도, Uva esmerald sin pepa orgánicas secas, Torkade ekologiska druvor, Emerald kärnfria
50333431	Dried organic emperatriz grapes	The variety of organic table grapes known as organic emperatriz grapes that have been dried for preservation.	乾燥有機エンペラトリスぶどう, 건조 유기농 엠페라트리즈 포도, Uva emperatriz orgánicas secas, Torkade ekologiska druvor, Emperatriz
50333432	Dried organic emperor grapes	The variety of organic table grapes known as organic emperor grapes that have been dried for preservation.	乾燥有機エンペラーぶどう, 건조 유기농 엠퍼러 포도, Uva emperor orgánicas secas, Torkade ekologiska druvor, Emperor
50333433	Dried organic empress grapes	The variety of organic table grapes known as organic empress grapes that have been dried for preservation.	乾燥有機エンプレスぶどう, 건조 유기농 엠프레스 포도, Uva empress orgánicas secas, Torkade ekologiska druvor, Empress
50333434	Dried organic exotic grapes	The variety of organic table grapes known as organic exotic grapes that have been dried for preservation.	乾燥有機エキゾチックぶどう, 건조 유기농 이그저틱 포도, Uva exótica orgánicas secas, Torkade ekologiska exotiska druvor
50333435	Dried organic fantasy grapes	The variety of organic table grapes known as organic fantasy grapes that have been dried for preservation.	乾燥有機ファンタジーぶどう, 건조 유기농 판타지 포도, Uva fantasia orgánicas secas, Torkade ekologiska druvor, Fantasy

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50333436	Dried organic fantasy seedless grapes	The variety of organic table grapes known as organic fantasy seedless grapes that have been dried for preservation.	乾燥有機ファンタジー種なしぶどう/ファンタジー・シードレスぶどう, 건조 유기농 판다지 시들리스 포도, Uva fantasy sin pepa orgánicas secas, Torkade ekologiska druvor, Fantasy kärnfria
50333437	Dried organic flame grapes	The variety of organic table grapes known as organic flame grapes that have been dried for preservation.	乾燥有機フレームぶどう, 건조 유기농 플레임 포도, Uva llama orgánicas secas, Torkade ekologiska druvor, Flame
50333438	Dried organic flame seedless grapes	The variety of organic table grapes known as organic flame seedless grapes that have been dried for preservation.	乾燥有機フレーム種なしぶどう/フレーム・シードレスぶどう, 건조 유기농 플레임 시들리스 포도, Uva llama sin pepa orgánicas secas, Torkade ekologiska druvor, Flame kärnfria
50333439	Dried organic flame tokay grapes	The variety of organic table grapes known as organic flame tokay grapes that have been dried for preservation.	乾燥有機フレームトーケイぶどう, 건조 유기농 플레임 투데이 포도, Uva llama tokay orgánicas secas, Torkade ekologiska druvor, Flame tokay
50333440	Dried organic flaming red grapes	The variety of organic table grapes known as organic flaming red grapes that have been dried for preservation.	乾燥有機フレーミング・レッドぶどう, 건조 유기농 플래밍 레드 포도, Uva flaming roja orgánicas secas, Torkade ekologiska druvor, Flaming red
50333441	Dried organic galaxy seedless grapes	The variety of organic table grapes known as organic galaxy seedless grapes that have been dried for preservation.	乾燥有機ギャラクシー種なしぶどう/ギャラクシー・シードレスぶどう, 건조 유기농 갤럭시 시슬리스 포도, Uva galaxy sin pepa orgánicas secas, Torkade ekologiska druvor, Galaxy kärnfria
50333442	Dried organic gamay grapes	The variety of organic table grapes known as organic gamay grapes that have been dried for preservation.	乾燥有機ガメイぶどう, 건조 유기농 가메이 포도, Uva gamay orgánicas secas, Torkade ekologiska druvor, Gamay
50333443	Dried organic gold grapes	The variety of organic table grapes known as organic gold grapes that have been dried for preservation.	乾燥有機ゴールドグレープ, 건조 유기농 황금 포도, Uva dorada orgánicas secas, Torkade ekologiska druvor, Gold
50333444	Dried organic hanepoot or honeypot grapes	The variety of organic table grapes known as organic hanepoot or honeypot grapes that have been dried for preservation.	乾燥有機ハネポートぶどう/ハニーポットぶどう, 건조 유기농 하니풋 포도, Uva hanepot o honeypot orgánicas secas, Torkade ekologiska druvor, Hanepoot eller honeypot
50333445	Dried organic italia grapes	The variety of organic table grapes known as organic italia grapes that have been dried for preservation.	乾燥有機イタリアングレープ, 건조 유기농 이탈리아 포도, Uva italia orgánicas secas, Torkade ekologiska druvor, Italia

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50333446	Dried organic jade seedless grapes	The variety of organic table grapes known as organic jade seedless grapes that have been dried for preservation.	乾燥有機ジェイド種なしぶどう/ジェイド・シードレスぶどう, 건조 유기농 제이드 시들리스 포도, Uva jade sin pepa orgánicas secas, Torkade ekologiska druvor, Jade kärnfria
50333447	Dried organic jubilee grapes	The variety of organic table grapes known as organic jubilee grapes that have been dried for preservation.	乾燥有機ジュビリーぶどう, 건조 유기농 주빌리 포도, Uva jubileo orgánicas secas, Torkade ekologiska druvor, Jubilee
50333448	Dried organic king ruby grapes	The variety of organic table grapes known as organic king ruby grapes that have been dried for preservation.	乾燥有機キングルビーぶどう, 건조 유기농 킹 루비 포도, Uva rey ruby orgánicas secas, Torkade ekologiska druvor, King ruby
50333449	Dried organic kyoho grapes	The variety of organic table grapes known as organic kyoho grapes that have been dried for preservation.	乾燥有機巨峰ぶどう, 건조 유기농 교호 포도, Uva kyoho orgánicas secas, Torkade ekologiska druvor, Kyoho
50333450	Dried organic la rochelle grapes	The variety of organic table grapes known as organic la rochelle grapes that have been dried for preservation.	乾燥有機ラ・ロシェルぶどう, 건조 유기농 라 로쉘 포도, Uva la rochelle orgánicas secas, Torkade ekologiska druvor, La rochelle
50333451	Dried organic lady finger grapes	The variety of organic table grapes known as organic lady finger grapes that have been dried for preservation.	乾燥有機レディーフィンガー/ピッテロビアンコぶどう, 건조 유기농 레이디 핑거 포도, Uva dedo de dama orgánicas secas, Torkade ekologiska druvor, Lady finger
50333452	Dried organic late seedless grapes	The variety of organic table grapes known as organic late seedless grapes that have been dried for preservation.	乾燥有機晩生種なしぶどう/レイト・シードレスぶどう, 건조 유기농 레이트 시들리스 포도, Uva late sin pepa orgánicas secas, Torkade ekologiska sena kärnfria druvor
50333453	Dried organic majestic seedless grapes	The variety of organic table grapes known as organic majestic seedless grapes that have been dried for preservation.	乾燥有機マジェステック種なしぶどう/マジェステック・シードレスぶどう, 건조 유기농 마제스틱 시들리스 포도, Uva majestic sin pepa orgánicas secas, Torkade ekologiska druvor, Majestic kärnfria
50333454	Dried organic malaga grapes	The variety of organic table grapes known as organic malaga grapes that have been dried for preservation.	乾燥有機マラガぶどう, 건조 유기농 말라가 포도, Uva malaga orgánicas secas, Torkade ekologiska druvor, Malaga
50333455	Dried organic marroo seedless grapes	The variety of organic table grapes known as organic marroo seedless grapes that have been dried for preservation.	乾燥有機マロウぶどう, 건조 유기농 마루 시들리스 포도, Uva marro sin pepa orgánicas secas, Torkade ekologiska druvor, Marroo kärnfria

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50333456	Dried organic muscadine grapes	The variety of organic table grapes known as organic muscadine grapes that have been dried for preservation.	乾燥有機マスカダイン/ムスカディニア・ロトゥンディフォぶどう, 건조 유기농 머스카딘 포도, Uva muscadine orgánicas secas, Torkade ekologiska druvor, Muscadine
50333457	Dried organic muscat flame grapes	The variety of organic table grapes known as organic muscat flame grapes that have been dried for preservation.	乾燥有機マスカット・フレームぶどう, 건조 유기농 머스캣 플레임 포도, Uva muscat llama orgánicas secas, Torkade ekologiska druvor, Muscat flame
50333458	Dried organic muscat grapes	The variety of organic table grapes known as organic muscat grapes that have been dried for preservation.	乾燥有機マスカットぶどう, 건조 유기농 머스캣 포도, Uva muscat orgánicas secas, Torkade ekologiska druvor, Muscat
50333459	Dried organic muscat seedless grapes	The variety of organic table grapes known as organic muscat seedless grapes that have been dried for preservation.	乾燥有機マスカット種なしぶどう/マスカット・シードレスぶどう, 건조 유기농 머스캣 시들리스 포도, Uva muscat sin papa orgánicas secas, Torkade ekologiska druvor, Muscat kärnfria
50333460	Dried organic napoleon grapes	The variety of organic table grapes known as organic napoleon grapes that have been dried for preservation.	乾燥有機ナポレオンぶどう, 건조 유기농 나폴레옹 포도, Uva napoleon orgánicas secas, Torkade ekologiska druvor, Napoleon
50333461	Dried organic negria grapes	The variety of organic table grapes known as organic negria grapes that have been dried for preservation.	乾燥有機ネグリアぶどう, 건조 유기농 네그리아 포도, Uva nigeria orgánicas secas, Torkade ekologiska druvor, Negria
50333462	Dried organic new cross grapes	The variety of organic table grapes known as organic new cross grapes that have been dried for preservation.	乾燥有機ニュー・クロスぶどう, 건조 유기농 뉴크로스 포도, Uva new cross orgánicas secas, Torkade ekologiska druvor, New cross
50333463	Dried organic niabell grapes	The variety of organic table grapes known as organic niabell grapes that have been dried for preservation.	乾燥有機ナイアベルぶどう, 건조 유기농 니아벨 포도, Uva nibella orgánicas secas, Torkade ekologiska druvor, Niabell
50333464	Dried organic niagara grapes	The variety of organic table grapes known as organic niagara grapes that have been dried for preservation.	乾燥有機ナイアガラぶどう, 건조 유기농 나이아가라 포도, Uva niagara orgánicas secas, Torkade ekologiska druvor, Niagara
50333465	Dried organic olivette grapes	The variety of organic table grapes known as organic olivette grapes that have been dried for preservation.	乾燥有機オリヴェットぶどう, 건조 유기농 올리벳 포도, Uva olivette orgánicas secas, Torkade ekologiska druvor, Olivette

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50333466	Dried organic perlette grapes	The variety of organic table grapes known as organic perlette grapes that have been dried for preservation.	乾燥有機パーレットぶどう, 건조 유기농 펠렛 포도, Uva perlette orgánicas secas, Torkade ekologiska druvor, Perlette
50333467	Dried organic perlon grapes	The variety of organic table grapes known as organic perlon grapes that have been dried for preservation.	乾燥有機パーロンぶどう, 건조 유기농 펄론 포도, Uva perlon orgánicas secas, Torkade ekologiska druvor, Perlon
50333468	Dried organic prima black seedless grapes	The variety of organic table grapes known as organic prima black seedless grapes that have been dried for preservation.	乾燥有機プリマ・ブラック種なしぶどう/プリマ・ブラック・シードレスぶどう, 건조 유기농 프리마 블랙 시들리스 포도, Uva prima negro sin pepa orgánicas secas, Torkade ekologiska druvor, Prima black kärnfria
50333469	Dried organic princess grapes	The variety of organic table grapes known as organic princess grapes that have been dried for preservation.	乾燥有機プリンセスぶどう, 건조 유기농 프린세스 포도, Uva prncess orgánicas secas, Torkade ekologiska druvor, Princess
50333470	Dried organic queen grapes	The variety of organic table grapes known as organic queen grapes that have been dried for preservation.	乾燥有機クイーンぶどう, 건조 유기농 퀸 포도, Uva reina orgánicas secas, Torkade ekologiska druvor, Queen
50333471	Dried organic red blush grapes	The variety of organic table grapes known as organic red blush grapes that have been dried for preservation.	乾燥有機レッド・ブラッシュぶどう, 건조 유기농 레드 블러쉬 포도, Uva roja blush orgánicas secas, Torkade ekologiska druvor, Red blush
50333472	Dried organic red globe grapes	The variety of organic table grapes known as organic red globe grapes that have been dried for preservation.	乾燥有機レッドグローブぶどう, 건조 유기농 레드 글로브 포도, Uva roja globe orgánicas secas, Torkade ekologiska druvor, Red globe
50333473	Dried organic red malaga grapes	The variety of organic table grapes known as organic red malaga grapes that have been dried for preservation.	乾燥有機レッドマラガぶどう, 건조 유기농 레드 말라가 포도, Uva roja malaga orgánicas secas, Torkade ekologiska druvor, Red malaga
50333474	Dried organic red seedless grapes	The variety of organic table grapes known as organic red seedless grapes that have been dried for preservation.	乾燥有機レッド種なしぶどう/レッド・シードレスぶどう, 건조 유기농 레드 시들리스 포도, Uva roja sin pepa orgánicas secas, Torkade ekologiska röda kärnfria druvor
50333475	Dried organic regina grapes	The variety of organic table grapes known as organic regina grapes that have been dried for preservation.	乾燥有機レジナぶどう, 건조 유기농 레지나 포도, Uva regina orgánicas secas, Torkade ekologiska druvor, Regina

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50333476	Dried organic ribier grapes	The variety of organic table grapes known as organic ribier grapes that have been dried for preservation.	乾燥有機リビエール/リビエぶどう, 건조 유기농 리비에르 포도, Uva ribier orgánicas secas, Torkade ekologiska druvor, Ribier
50333477	Dried organic rosita grapes	The variety of organic table grapes known as organic rosita grapes that have been dried for preservation.	乾燥有機ロジータぶどう, 건조 유기농 로시타 포도, Uva rosita orgánicas secas, Torkade ekologiska druvor, Rosita
50333478	Dried organic rouge grapes	The variety of organic table grapes known as organic rouge grapes that have been dried for preservation.	乾燥有機ルージュぶどう, 건조 유기농 로그 포도, Uva rouge orgánicas secas, Torkade ekologiska druvor, Rouge
50333479	Dried organic royal black seedless grapes	The variety of organic table grapes known as organic royal black seedless grapes that have been dried for preservation.	乾燥有機ロイヤル・ブラック種なしぶどう/ロイヤル・ブラック・シードレスぶどう, 건조 유기농 로열 블랙 시들리스 포도, Uva royal negra sin pepa orgánicas secas, Torkade ekologiska druvor, Royal black kärnfria
50333480	Dried organic ruby red seedless grapes	The variety of organic table grapes known as organic ruby red seedless grapes that have been dried for preservation.	乾燥有機ルビーレッド種なしぶどう/ルビーレッド・シードレスぶどう, 건조 유기농 루비 레드 시들리스 포도, Uva ruby roja sin pepa orgánicas secas, Torkade ekologiska druvor, Ruby red kärnfria
50333481	Dried organic ruby seedless grapes	The variety of organic table grapes known as organic ruby seedless grapes that have been dried for preservation.	乾燥有機ルビー種なしぶどう/ルビー・シードレスぶどう, 건조 유기농 루비 시들리스 포도, Uva ryby sin pepa orgánicas secas, Torkade ekologiska druvor, Ruby kärnfria
50333482	Dried organic scarlet royal grapes	The variety of organic table grapes known as organic scarlet royal grapes that have been dried for preservation.	乾燥有機スカーレット・ロイヤルぶどう, 건조 유기농 스칼렛 로얄 포도, Uva scarlet royal orgánicas secas, Torkade ekologiska druvor, Scarlet royal
50333483	Dried organic scuppernong grapes	The variety of organic table grapes known as organic scuppernong grapes that have been dried for preservation.	乾燥有機スカーパノングぶどう, 건조 유기농 스쿠퍼몽 포도, Uva scuppemong orgánicas secas, Torkade ekologiska druvor, Scuppernong
50333484	Dried organic sugarose grapes	The variety of organic table grapes known as organic sugarose grapes that have been dried for preservation.	乾燥有機シュガーローズぶどう, 건조 유기농 슈가로즈 포도, Uva sugarose orgánicas secas, Torkade ekologiska druvor, Sugarose
50333485	Dried organic sugarthirteen grapes	The variety of organic table grapes known as organic sugarthirteen grapes that have been dried for preservation.	乾燥有機シュガーサーティーンぶどう, 건조 유기농 슈가서틴 포도, Uva sugartirteen orgánicas secas, Torkade ekologiska druvor, Sugarthirteen

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50333486	Dried organic sugraone grapes	The variety of organic table grapes known as organic sugraone grapes that have been dried for preservation.	乾燥有機シュグラオンぶどう, 건조 유기농 슈그라온 포도, Uva sugraone orgánicas secas, Torkade ekologiska druvor, Sugraone
50333487	Dried organic sugrasixteen grapes	The variety of organic table grapes known as organic sugrasixteen grapes that have been dried for preservation.	乾燥有機シュグラシクスティーンぶどう, 건조 유기농 슈그라식스틴 포도, Uva sugrasixteen orgánicas secas, Torkade ekologiska druvor, Sugrasixteen
50333488	Dried organic sultana sun red grapes	The variety of organic table grapes known as organic sultana sun red grapes that have been dried for preservation.	乾燥有機サルタナ・サン・レッドぶどう, 건조 유기농 술타나 선 레드 포도, Uva sultana sun roja orgánicas secas, Torkade ekologiska druvor, Sultana sun red
50333489	Dried organic summer royal grapes	The variety of organic table grapes known as organic summer royal grapes that have been dried for preservation.	乾燥有機サマーロイヤルぶどう, 건조 유기농 서머 로얄 포도, Uva verano royal orgánicas secas, Torkade ekologiska druvor, Summer royal
50333490	Dried organic sunset grapes	The variety of organic table grapes known as organic sunset grapes that have been dried for preservation.	乾燥有機サンセットぶどう, 건조 유기농 선셋 포도, Uva sunset orgánicas secas, Torkade ekologiska druvor, Sunset
50333491	Dried organic superior seedless grapes	The variety of organic table grapes known as organic superior seedless grapes that have been dried for preservation.	乾燥有機スーペリア種なしぶどう/スーペリア・シードレスぶどう, 건조 유기농 수페리어 시들리스 포도, Uva superior sin pepa orgánicas secas, Torkade ekologiska druvor, Superior kärnfria
50333492	Dried organic thompson seedless grapes	The variety of organic table grapes known as organic thompson seedless grapes that have been dried for preservation.	乾燥有機トンプソン種なしぶどう/トンプソン・シードレスぶどう, 건조 유기농 톰슨 시들리스 포도, Uva thompson sin pepa orgánicas secas, Torkade ekologiska druvor, Thompson kärnfria
50333493	Dried organic tokay/pinot gris grapes	The variety of organic table grapes known as organic tokay/pinot gris grapes that have been dried for preservation.	乾燥有機トカイ/ピノ・グリぶどう, 건조 유기농 노카이/피놋 그리스 포도, Uva tokaylpinot gris orgánicas secas, Torkade ekologiska druvor, Tokay/pinot gris
50333494	Dried organic waltman cross grapes	The variety of organic table grapes known as organic waltman cross grapes that have been dried for preservation.	乾燥有機ウォルトマン・クロスぶどう, 건조 유기농 월트먼 크로스 포도, Uva waltman cross orgánicas secas, Torkade ekologiska druvor, Waltman cross

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50333495	Dried organic white seedless grapes	The variety of organic table grapes known as organic white seedless grapes that have been dried for preservation.	乾燥有機ホワイト種なしぶどう/ホワイト・シードレスぶどう, 건조 유기농 화이트 시들리스 포도, Uva blanca sin pepa orgánicas secas, Torkade ekologiska vita kärnfria druvor
50333496	Dried organic zante current grapes	The variety of organic table grapes known as organic zante current grapes that have been dried for preservation.	乾燥有機ザンテ・カレンツぶどう, 건조 유기농 잔테 커런트 포도, Uva zante current orgánicas secas, Torkade ekologiska druvor, Zante current

Class 50333500 Dried organic raisin grapes

Definition (if available): The type of organic grape known as organic raisin grapes that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50333501	Dried organic black corinth grapes	The variety of organic raisin grapes known as organic black corinth grapes that have been dried for preservation.	乾燥有機ブラック・コリントぶどう, 건조 유기농 블랙 코린트 포도, Uva corinth negra orgánicas secas, Torkade ekologiska druvor, Black corinth
50333502	Dried organic canner grapes	The variety of organic raisin grapes known as organic canner grapes that have been dried for preservation.	乾燥有機カンナーぶどう, 건조 유기농 캐너 포도, Uva canner orgánicas secas, Torkade ekologiska druvor, Canner
50333503	Dried organic dovine grapes	The variety of organic raisin grapes known as organic dovine grapes that have been dried for preservation.	乾燥有機ドヴインぶどう, 건조 유기농 도바인 포도, Uva dovine orgánicas secas, Torkade ekologiska druvor, Dovine
50333504	Dried organic fiesta grapes	The variety of organic raisin grapes known as organic fiesta grapes that have been dried for preservation.	乾燥有機フィエスタぶどう, 건조 유기농 피에스타 포도, Uva fiesta orgánicas secas, Torkade ekologiska druvor, Fiesta
50333505	Dried organic selma pete grapes	The variety of organic raisin grapes known as organic selma pete grapes that have been dried for preservation.	乾燥有機セルマ・ペテぶどう, 건조 유기농 셀마 피트 포도, Uva selme pete orgánicas secas, Torkade ekologiska druvor, Selma pete
50333506	Dried organic sultana grapes	The variety of organic raisin grapes known as organic sultana grapes that has been dried for preservation.	乾燥有機サルタナぶどう, 건조 유기농 술타나 포도, Uva sultana orgánicas secas, Torkade ekologiska druvor, Sultana

Class 50333600 Dried organic wine grapes

Definition (if available): The type of organic grape known as organic wine grapes that have been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50333601	Dried organic alicante bouschet grapes	The variety of organic wine grapes known as organic alicante bouschet grapes that have been dried for preservation.	乾燥有機アリカンテ・ブーシェぶどう, 건조 유기농 알리칸테 부쉐트 포도, Uva uva alicante bouschet orgánicas secas, Torkade ekologiska druvor, Alicante bouschet

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50333602	Dried organic barbera grapes	The variety of organic wine grapes known as organic barbera grapes that have been dried for preservation.	乾燥有機バルベラ/バルベーらぶどう, 건조 유기농 바베라 포도, Uva barbera orgánicas secas, Torkade ekologiska druvor, Barbera
50333603	Dried organic burger grapes	The variety of organic wine grapes known as organic burger grapes that have been dried for preservation.	乾燥有機バーガーぶどう , 건조 유기농 버거 포도, Uva burger orgánicas secas, Torkade ekologiska druvor, Burger
50333604	Dried organic cabernet franc grapes	The variety of organic wine grapes known as organic cabernet franc grapes that have been dried for preservation.	乾燥有機カヴェルネ・フランぶどう, 건조 유기농 카버네이 프랑 포도, Uva cabemet franc orgánicas secas, Torkade ekologiska druvor, Cabernet franc
50333605	Dried organic cabernet sauvignon grapes	The variety of organic wine grapes known as organic cabernet sauvignon grapes that have been dried for preservation.	乾燥有機カベルネ・ソーヴィニョンぶどう, 건조 유기농 카버네이 소비뇽 포도, Uva cabenet sauvignon orgánicas secas, Torkade ekologiska druvor, Cabernet sauvignon
50333606	Dried organic carignane grapes	The variety of organic wine grapes known as organic carignane grapes that have been dried for preservation.	乾燥有機カリニャンぶどう, 건조 유기농 카리냥 포도, Uva carignane orgánicas secas, Torkade ekologiska druvor, Carignane
50333607	Dried organic carnelian grapes	The variety of organic wine grapes known as organic carnelian grapes that have been dried for preservation.	乾燥有機カーネリアンぶどう, 건조 유기농 카르넬리 포도, Uva camelian orgánicas secas, Torkade ekologiska druvor, Carnelian
50333608	Dried organic catarratto grapes	The variety of organic wine grapes known as organic catarratto grapes that have been dried for preservation.	乾燥有機カタラットぶどう, 건조 유기농 카타라토 포도, Uva cattarrato orgánicas secas, Torkade ekologiska druvor, Catarratto
50333609	Dried organic centurian grapes	The variety of organic wine grapes known as organic centurian grapes that have been dried for preservation.	乾燥有機センチュリアンぶどう, 건조 유기농 센추리언 포도, Uva centurian orgánicas secas, Torkade ekologiska druvor, Centurian
50333610	Dried organic charbono grapes	The variety of organic wine grapes known as organic charbono grapes that have been dried for preservation.	乾燥有機シャルボノぶどう, 건조 유기농 샤보노 포도, Uva charbono orgánicas secas, Torkade ekologiska druvor, Charbono
50333611	Dried organic chardonnay grapes	The variety of organic wine grapes known as organic chardonnay grapes that have been dried for preservation.	乾燥有機シャルドネぶどう, 건조 유기농 샤도네 포도, Uva chardonnay orgánicas secas, Torkade ekologiska druvor, Chardonnay

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50333612	Dried organic chenin blanc grapes	The variety of organic wine grapes known as organic chenin blanc grapes that have been dried for preservation.	乾燥有機シュナン・ブランぶどう, 건조 유기농 슈냉블랑 포도, Uva chenin blanco orgánicas secas, Torkade ekologiska druvor, Chenin blanc
50333613	Dried organic cinsaut grapes	The variety of organic wine grapes known as organic cinsaut grapes that have been dried for preservation.	乾燥有機サンソーぶどう, 건조 유기농 쌩소 포도, Uva cinsaut orgánicas secas, Torkade ekologiska druvor, Cinsaut
50333614	Dried organic dolcetto grapes	The variety of organic wine grapes known as organic dolcetto grapes that have been dried for preservation.	乾燥有機ドルチェットぶどう, 건조 유기농 돌체토 포도, Uva dolcetto orgánicas secas, Torkade ekologiska druvor, Dolcetto
50333615	Dried organic emerald riesling grapes	The variety of organic wine grapes known as organic emerald riesling grapes that have been dried for preservation.	乾燥有機エメラルド・リースリングぶどう, 건조 유기농 에메랄드 리에슬링 포도, Uva emerald riesling orgánicas secas, Torkade ekologiska druvor, Emerald riesling
50333616	Dried organic french colombard grapes	The variety of organic wine grapes known as organic french colombard grapes that have been dried for preservation.	乾燥有機フレンチ・コロンバールぶどう, 건조 유기농 프렌치 콤바드 포도, Uva frances colombard orgánicas secas, Torkade ekologiska druvor, Franska colombard
50333617	Dried organic gamay napa grapes	The variety of organic wine grapes known as organic gamay (napa) grapes that have been dried for preservation.	乾燥有機ガメイナパぶどう, 건조 유기농 가메 나파 포도, Uva granny nap orgánicas secas, Torkade ekologiska druvor, Gamay napa
50333618	Dried organic gamay beaujolais grapes	The variety of organic wine grapes known as organic gamay beaujolais grapes that have been dried for preservation.	乾燥有機ガメイ・ボージョレーぶどう, 건조 유기농 가메 보졸레 포도, Uva gamay beaujolais orgánicas secas, Torkade ekologiska druvor, Gamay beaujolais
50333619	Dried organic gewurztraminer grapes	The variety of organic wine grapes known as organic gewurztraminer grapes that have been dried for preservation.	乾燥有機ゲヴュルツトラミネール/ゲヴュルツトラミナーぶどう, 건조 유기농 게뷰르쯔트레미너, Uva gewurztraminer orgánicas secas, Torkade ekologiska druvor, Gewurztraminer
50333620	Dried organic grenache grapes	The variety of organic wine grapes known as organic grenache grapes that have been dried for preservation.	乾燥有機グルナッシュぶどう, 건조 유기농 그르나슈 포도, Uva grnache orgánicas secas, Torkade ekologiska druvor, Grenache

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50333621	Dried organic grenache blanc grapes	The variety of organic wine grapes known as organic grenache blanc grapes that have been dried for preservation.	乾燥有機グルナッシュ・ブランぶどう, 건조 유기농 그르나슈 블랑 포도, Uva grinache blanc orgánicas secas, Torkade ekologiska druvor, Grenache blanc
50333622	Dried organic lagrein grapes	The variety of organic wine grapes known as organic lagrein grapes that have been dried for preservation.	乾燥有機ラグレインぶどう, 건조 유기농 라그레인 포도, Uva lagrein orgánicas secas, Torkade ekologiska druvor, Lagrein
50333623	Dried organic lambrusco grapes	The variety of organic wine grapes known as organic lambrusco grapes that have been dried for preservation.	乾燥有機ランプルスコぶどう, 건조 유기농 람브루스코 포도, Uva lambruso orgánicas secas, Torkade ekologiska druvor, Lambrusco
50333624	Dried organic malbec grapes	The variety of organic wine grapes known as organic malbec grapes that have been dried for preservation.	乾燥有機マルベックぶどう, 건조 유기농 말벡 포도, Uva malbec orgánicas secas, Torkade ekologiska druvor, Malbec
50333625	Dried organic malvasia bianca grapes	The variety of organic wine grapes known as organic malvasia bianca grapes that have been dried for preservation.	乾燥有機マルヴァージア・ビアンカぶどう, 건조 유기농 말바시아 비앙카 포도, Uva malvasía bianca orgánicas secas, Torkade ekologiska druvor, Malvasia bianca
50333626	Dried organic marsanne grapes	The variety of organic wine grapes known as organic marsanne grapes that have been dried for preservation.	乾燥有機マルサンヌぶどう, 건조 유기농 마르산 포도, Uva marsanne orgánicas secas, Torkade ekologiska druvor, Marsanne
50333627	Dried organic mataro grapes	The variety of organic wine grapes known as organic mataro grapes that have been dried for preservation.	乾燥有機マタロぶどう, 건조 유기농 마타로 포도, Uva matano orgánicas secas, Torkade ekologiska druvor, Mataro
50333628	Dried organic merlot grapes	The variety of organic wine grapes known as organic merlot grapes that have been dried for preservation.	乾燥有機メルロぶどう, 건조 유기농 멀롯 포도, Uva merlot orgánicas secas, Torkade ekologiska druvor, Merlot
50333629	Dried organic meunier grapes	The variety of organic wine grapes known as organic meunier grapes that have been dried for preservation.	乾燥有機ムニエぶどう, 건조 유기농 뮤니에 포도, Uva meunier orgánicas secas, Torkade ekologiska druvor, Meunier
50333630	Dried organic mission grapes	The variety of organic wine grapes known as organic mission grapes that have been dried for preservation.	乾燥有機ミッションぶどう, 건조 유기농 미션 포도, Uva missiom orgánicas secas, Torkade ekologiska druvor, Mission

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50333631	Dried organic montepulciano grapes	The variety of organic wine grapes known as organic montepulciano grapes that have been dried for preservation.	乾燥有機モンテプルチアーノぶどう, 건조 유기농 몬테풀치아노 포도, Uva montepulceano orgánicas secas, Torkade ekologiska druvor, Montepulciano
50333632	Dried organic muscat blanc grapes	The variety of organic wine grapes known as organic muscat blanc grapes that have been dried for preservation.	乾燥有機ミュスカ・ブランぶどう, 건조 유기농 뮤스카 블랑, Uva muscat blanc orgánicas secas, Torkade ekologiska druvor, Muscat blanc
50333633	Dried organic muscat hamburg grapes	The variety of organic wine grapes known as organic muscat hamburg grapes that have been dried for preservation.	乾燥有機マスカット・ハンブルグぶどう, 건조 유기농 뮤스카 함부르그 포도, Uva muscat hamburg orgánicas secas, Torkade ekologiska druvor, Muscat hamburg
50333634	Dried organic muscat of alexandria grapes	The variety of organic wine grapes known as organic muscat of alexandria grapes that have been dried for preservation.	乾燥有機マスカット・オブ・アレキサンドリアぶどう, 건조 유기농 뮤스카 오브 알렉산드리아 포도, Uva muscat alexandria orgánicas secas, Torkade ekologiska druvor, Muscat of alexandria
50333635	Dried organic muscat orange grapes	The variety of organic wine grapes known as organic muscat orange grapes that have been dried for preservation.	乾燥有機マスカット・オレンジぶどう, 건조 유기농 뮤스카 오렌지 포도, Uva muscat naranja orgánicas secas, Torkade ekologiska druvor, Muscat orange
50333636	Dried organic nebbiolo grapes	The variety of organic wine grapes known as organic nebbiolo grapes that have been dried for preservation.	乾燥有機ネッビオーロぶどう, 건조 유기농 네비올로 포도, Uva nebbiolo orgánicas secas, Torkade ekologiska druvor, Nebbiolo
50333637	Dried organic palomino grapes	The variety of organic wine grapes known as organic palomino grapes that have been dried for preservation.	乾燥有機パロミーノぶどう, 건조 유기농 팔로미노 포도, Uva palomino orgánicas secas, Torkade ekologiska druvor, Palomino
50333638	Dried organic petit verdot grapes	The variety of organic wine grapes known as organic petit verdot grapes that have been dried for preservation.	乾燥有機プチ・ヴェルドーぶどう, 건조 유기농 쁘띠 베르도 포도, Uva petit verdor orgánicas secas, Torkade ekologiska druvor, Petit verdot
50333639	Dried organic petite sirah grapes	The variety of organic wine grapes known as organic petite sirah grapes that have been dried for preservation.	乾燥有機プチ・シーラーぶどう, 건조 유기농 쁘띠 시라 포도, Uva petit sirah orgánicas secas, Torkade ekologiska druvor, Petite sirah

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50333640	Dried organic pinot blanc grapes	The variety of organic wine grapes known as organic pinot blanc grapes that have been dried for preservation.	乾燥有機ピノ・ブランぶどう, 건조 유기농 피노블랑 포도, Uva pinot blanc orgánicas secas, Torkade ekologiska druvor, Pinot blanc
50333641	Dried organic pinot gris grapes	The variety of organic wine grapes known as organic pinot gris grapes that have been dried for preservation.	乾燥有機ピノ・グリぶどう, 건조 유기농 피노 그리스 포도, Uva pinot gris orgánicas secas, Torkade ekologiska druvor, Pinot gris
50333642	Dried organic pinot noir grapes	The variety of organic wine grapes known as organic pinot noir grapes that have been dried for preservation.	乾燥有機ピノ・ノワールぶどう, 건조 유기농 피노 누아 포도, Uva pinot noir orgánicas secas, Torkade ekologiska druvor, Pinot noir
50333643	Dried organic primitivo grapes	The variety of organic wine grapes known as organic primitivo grapes that have been dried for preservation.	乾燥有機ピリミティヴォぶどう, 건조 유기농 프리미티보 포도, Uva primitivo orgánicas secas, Torkade ekologiska druvor, Primitivo
50333644	Dried organic roussanne grapes	The variety of organic wine grapes known as organic roussanne grapes that have been dried for preservation.	乾燥有機ルーザンヌぶどう, 건조 유기농 로잔느 포도, Uva roussane orgánicas secas, Torkade ekologiska druvor, Roussanne
50333645	Dried organic royalty grapes	The variety of organic wine grapes known as organic royalty grapes that have been dried for preservation.	乾燥有機ロイヤルティぶどう, 건조 유기농 로열티 포도, Uva real orgánicas secas, Torkade ekologiska druvor, Royalty
50333646	Dried organic rubired grapes	The variety of organic wine grapes known as organic rubired grapes that have been dried for preservation.	乾燥有機ルビレッドぶどう, 건조 유기농 루버드 포도, Uva rubiroja orgánicas secas, Torkade ekologiska druvor, Rubired
50333647	Dried organic ruby cabernet grapes	The variety of organic wine grapes known as organic ruby cabernet grapes that have been dried for preservation.	乾燥有機ルビー・カベルネぶどう, 건조 유기농 루비 카버넷 포도, Uva ruby cabenet orgánicas secas, Torkade ekologiska druvor, Ruby cabernet
50333648	Dried organic salvador grapes	The variety of organic wine grapes known as organic salvador grapes that have been dried for preservation.	乾燥有機サルバドールぶどう, 건조 유기농 살바도르 포도, Uva salvador orgánicas secas, Torkade ekologiska druvor, Salvador
50333649	Dried organic sangiovese grapes	The variety of organic wine grapes known as organic sangiovese grapes that have been dried for preservation.	乾燥有機サンジョベーゼぶどう, 건조 유기농 생지오베세 포도, Uva sangiovese orgánicas secas, Torkade ekologiska druvor, Sangiovese

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50333650	Dried organic sauvignon blanc grapes	The variety of organic wine grapes known as organic sauvignon blanc grapes that have been dried for preservation.	乾燥有機ソーヴィニョン・ブランぶどう, 건조 유기농 소비뇽 포도, Uva sauvignon blanc orgánicas secas, Torkade ekologiska druvor, Sauvignon blanc
50333651	Dried organic sauvignon musque grapes	The variety of organic wine grapes known as organic sauvignon musque grapes that have been dried for preservation.	乾燥有機ソーヴィニョン・ムスクぶどう, 건조 유기농 소비뇽 머스크 포도, Uva sauvignon musque orgánicas secas, Torkade ekologiska druvor, Sauvignon musque
50333652	Dried organic semillon grapes	The variety of organic wine grapes known as organic semillon grapes that have been dried for preservation.	乾燥有機セミヨンぶどう, 건조 유기농 세밀론 포도, Uva semillon orgánicas secas, Torkade ekologiska druvor, Semillon
50333653	Dried organic souzao grapes	The variety of organic wine grapes known as organic souzao grapes that have been dried for preservation.	乾燥有機ソーザオぶどう, 건조 유기농 수자오 포도, Uva souzao orgánicas secas, Torkade ekologiska druvor, Souzao
50333654	Dried organic st emilion grapes	The variety of organic wine grapes known as organic st emilion grapes that have been dried for preservation.	乾燥有機サンテミリオンぶどう, 건조 유기농 생 에밀리온 포도, Uva st emilion orgánicas secas, Torkade ekologiska druvor, St emilion
50333655	Dried organic symphony grapes	The variety of organic wine grapes known as organic symphony grapes that have been dried for preservation.	乾燥有機シンフォニーぶどう, 건조 유기농 심포니 포도, Uva symohony orgánicas secas, Torkade ekologiska druvor, Symphony
50333656	Dried organic syrah grapes	The variety of organic wine grapes known as organic syrah grapes that have been dried for preservation.	乾燥有機シラーぶどう, 건조 유기농 사이라 포도, Uva syrah orgánicas secas, Torkade ekologiska druvor, Syrah
50333657	Dried organic tannat grapes	The variety of organic wine grapes known as organic tannat grapes that have been dried for preservation.	乾燥有機タナットぶどう, 건조 유기농 타나 포도, Uva tannat orgánicas secas, Torkade ekologiska druvor, Tannat
50333658	Dried organic tempranillo grapes	The variety of organic wine grapes known as organic tempranillo grapes that have been dried for preservation.	乾燥有機テンプラニルロぶどう, 건조 유기농 템프라닐로 포도, Uva tempranillo orgánicas secas, Torkade ekologiska druvor, Tempranillo
50333659	Dried organic teroldego grapes	The variety of organic wine grapes known as organic teroldego grapes that have been dried for preservation.	乾燥有機テロルデゴぶどう, 건조 유기농 테롤데고 포도, Uvas teroldego orgánicas secas, Torkade ekologiska druvor, Teroldego

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50333660	Dried organic tocai friulano grapes	The variety of organic wine grapes known as organic tocai friulano grapes that have been dried for preservation.	乾燥有機トカイ・フリウラーノぶどう, 건조 유기농 토카이 프리울라노 포도, Uvas tocai friulano orgánicas secas, Torkade ekologiska druvor, Tocai friulano
50333661	Dried organic touriga nacional grapes	The variety of organic wine grapes known as organic touriga nacional grapes that have been dried for preservation.	乾燥有機トゥリガ・ナチオナルぶどう, 건조 유기농 투리가 나시오날 포도, Uvas touriga nacional orgánicas secas, Torkade ekologiska druvor, Touriga nacional
50333662	Dried organic triplett blanc grapes	The variety of organic wine grapes known as organic triplett blanc grapes that have been dried for preservation.	乾燥有機トリピレット・ブランぶどう, 건조 유기농 트리플렛 블랑 포도, Uvas triplett blanc orgánicas secas, Torkade ekologiska druvor, Triplett blanc
50333663	Dried organic viognier grapes	The variety of organic wine grapes known as organic viognier grapes that have been dried for preservation.	乾燥有機ヴィオニエぶどう, 건조 유기농 비오니에 포도, Uvas viognier orgánicas secas, Torkade ekologiska druvor, Viognier
50333664	Dried organic white riesling grapes	The variety of organic wine grapes known as organic white riesling grapes that have been dried for preservation.	乾燥有機ホワイト・リースリングぶどう, 건조 유기농 화이트 리에슬링 포도, Uvas blanco riesling orgánicas secas, Torkade ekologiska druvor, vit riesling
50333665	Dried organic zinfandel grapes	The variety of organic wine grapes known as organic zinfandel grapes that have been dried for preservation.	乾燥有機ジンファンデルぶどう, 건조 유기농 징판델 포도, Uvas zinfandel orgánicas secas, Torkade ekologiska druvor, Zinfandel

Class 50333700 Dried organic guavas

Definition (if available) The type of organic fruit known as organic guavas that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50333701	Dried organic beaumont guavas	The variety of organic guavas known as organic beaumont guavas that have been dried for preservation.	乾燥有機ボーモン・グァバ, 건조 유기농 버몬트 구아바, Guayaba beaumont orgánicas secas, Torkad ekologisk guava, Beaumont
50333702	Dried organic carrley guavas	The variety of organic guavas known as organic carrley guavas that have been dried for preservation.	乾燥有機カルレイ・グァバ, 건조 유기농 캐릴 구아바, Guayaba carrley orgánicas secas, Torkad ekologisk guava, Carrley
50333703	Dried organic lucida guavas	The variety of organic guavas known as organic lucida guavas that have been dried for preservation.	乾燥有機ルシーダ・グァバ, 건조 유기농 루이다 구아바, Guayaba lucida orgánicas secas, Torkad ekologisk guava, Lucida

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50333704	Dried organic pineapple guava	The variety of organic guavas known as organic pineapple guava that have been dried for preservation.	乾燥有機パイナップル・グァバ, 건조 유기농 파인애플 구아바, Guayaba piña orgánicas secas, Torkad ekologisk ananasguava

Class 50333800 Dried organic huckleberries

Definition (if available): The type of organic fruit known as organic huckleberries that have been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50333801	Dried organic black winter huckleberries	The variety of organic huckleberries known as organic black winter huckleberries that have been dried for preservation.	乾燥有機ブラックウィンター・ハックルベリー, 건조 유기농 블랙윈터 허클베리, Arándano invierno negro orgánico seco, Torkade ekologiska huckleberrybär, Black winter
50333802	Dried organic cascade huckleberries	The variety of organic huckleberries known as organic cascade huckleberries that have been dried for preservation.	乾燥有機カスケード・ハックルベリー, 건조 유기농 캐스케이드 허클베리, Arándano cascada orgánico seco, Torkade ekologiska huckleberrybär, Cascade
50333803	Dried organic dwarf huckleberries	The variety of organic huckleberries known as organic dwarf huckleberries that have been dried for preservation.	乾燥有機矮性ハックルベリー/ドワーフ・ハックルベリー, 건조 유기농 드워프 허클베리, Arándano enano orgánico seco, Torkade ekologiska dvärghuckleberrybär
50333804	Dried organic mountain huckleberries	The variety of organic huckleberries known as organic mountain huckleberries that have been dried for preservation.	乾燥有機山ハックルベリー/マウンテン・ハックルベリー, 건조 유기농 마운틴 허클베리, Arándano montaña orgánico seco, Torkade ekologiska bergshuckleberrybär
50333805	Dried organic red huckleberries	The variety of organic huckleberries known as organic red huckleberries that have been dried for preservation.	乾燥有機レッドハックルベリー, 건조 유기농 레드 허클베리, Arándano rojo orgánico seco, Torkade ekologiska röda huckleberrybär

Class 50333900 Dried organic kiwi fruit

Definition (if available): The egg-shaped kiwi fruit has a furry brownish green skin and firm, translucent green flesh with edible purple-black seeds at the centre. Also called chinese gooseberry, edible fruit of the vine actinidia chinensis (family actinidiaceae). The plant is native to china and taiwan and is now grown commercially in new zealand and california. It has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50333901	Dried organic ananasnaja kiwi fruit	The variety of organic kiwi fruit known as organic ananasnaja kiwi fruit that has been dried for preservation.	乾燥有機アナナスナジャ・キウイフルーツ, 건조 유기농 아나나스나자 키위 열매, Fruta de kiwi ananasnaja orgánicas secas, Torkad ekologisk kiwi, Ananasnaja

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50333902	Dried organic arctic beauty kiwi fruit	The variety of organic kiwi fruit known as organic arctic beauty kiwi fruit that has been dried for preservation.	乾燥有機アークテイック・ビューティ・キウイフルーツ, 건조 유기농 악틱 뷰티 키위 열매, Fruta de kiwi belleza del ártico orgánicas secas, Torkad ekologisk kiwi, Arctic beauty
50333903	Dried organic blake kiwi fruit	The variety of organic kiwi fruit known as organic blake kiwi fruit that has been dried for preservation.	乾燥有機ブレーク・キウイフルーツ, 건조 유기농 블레이크 키위 열매, Fruta de kiwi blake orgánicas secas, Torkad ekologisk kiwi, Blake
50333904	Dried organic hayward kiwi fruit	The variety of organic kiwi fruit known as organic hayward kiwi fruit that has been dried for preservation.	乾燥有機ヘイワード・キウイフルーツ, 건조 유기농 헤이워드 키위 열매, Fruta de kiwi hayward orgánicas secas, Torkad ekologisk kiwi, Hayward
50333905	Dried organic issai kiwi fruit	The variety of organic kiwi fruit known as organic issai kiwi fruit that has been dried for preservation.	乾燥有機一才キウイフルーツ, 건조 유기농 이사이 키위 열매, Fruta de kiwi issai orgánicas secas, Torkad ekologisk kiwi, Issai
50333906	Dried organic siberian kiwi fruit	The variety of organic kiwi fruit known as organic siberian kiwi fruit that has been dried for preservation.	乾燥有機シベリア・キウイフルーツ, 건조 유기농 시베리아 키위 열매, Fruta de kiwi siberiana orgánicas secas, Torkad ekologisk kiwi, Siberisk

Class 50334000 Dried organic kumquats

Definition (if available) Any of several small yellow to orange citrus fruits with sweet spongy rind and somewhat acid pulp that are used chiefly for preserves produced by a tree or shrub (genus fortunella) of the rue family that have been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50334001	Dried organic hong kong kumquats	The variety of organic kumquats known as organic hong kong kumquats that have been dried for preservation.	乾燥有機香港金柑/ホンコンキンカン, 건조 유기농 홍콩 금귤, Naranjo chino hong kong orgánico seco, Torkad ekologisk kumquat, Hong kong
50334002	Dried organic limequat kumquats	The variety of organic kumquats known as organic limequat kumquats that have been dried for preservation.	乾燥有機ライムカット金柑/ライムカット・キンカン, 건조 유기농 라임퀏 금귤, Naranjo chino limequat orgánico seco, Torkad ekologisk limequat
50334003	Dried organic long fruit kumquats	The variety of organic kumquats known as organic long fruit kumquats that have been dried for preservation.	乾燥有機ロング・フルーツ金柑/ロング・フルーツ・キンカン, 건조 유기농 롱 프루트 금귤, Naranjo long fruit orgánico seco, Torkad ekologisk kumquat, Long fruit
50334004	Dried organic malayan kumquats	The variety of organic kumquats known as organic malayan kumquats that have been dried for preservation.	乾燥有機マレー金柑/マレーキンカン, 건조 유기농 말라얀 금귤, Naranjo chino malayan orgánico seco, Torkad ekologisk malajisk kumquat

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50334005	Dried organic meiwa kumquats	The variety of organic kumquats known as organic meiwa kumquats that have been dried for preservation.	乾燥有機明和金柑/メイワキンカン, 건조 유기농 메이와 금귤, Naranjo meiwa orgánico seco, Torkad ekologisk kumquat, Meiwa
50334006	Dried organic nagami kumquats	The variety of organic kumquats known as organic nagami kumquats that have been dried for preservation.	乾燥有機長実金柑/ナガミキンカン, 건조 유기농 나가미 금귤, Naranja chino nagami orgánico seco, Torkad ekologisk kumquat, Nagami

Class 50334100 Dried organic lemons

Definition (if available) An acid fruit that is botanically a many-seeded pale yellow oblong berry and is produced by a small thorny tree (citrus limon) that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50334101	Dried organic baboon lemons	The variety of organic lemons known as organic baboon lemons that have been dried for preservation.	乾燥有機バブーン・レモン, 건조 유기농 바분 레몬, Limón baboon orgánico seco, Torkade ekologiska citroner, Baboon
50334102	Dried organic bearss sicilian lemons	The variety of organic lemons known as organic bearss sicilian lemons that have been dried for preservation.	乾燥有機ベアーズ・シシリアン・レモン, 건조 유기농 베어스 시실리안 레몬, Limón bearss sicilian orgánico seco, Torkade ekologiska citroner, Bearss sicilianska
50334103	Dried organic cameron highlands lemons	The variety of organic lemons known as organic cameron highlands lemons that have been dried for preservation.	乾燥有機キャメロン・ハイアンズ・レモン, 건조 유기농 카메론 하이랜드 레몬, Limón cameron highland orgánico seco, Torkade ekologiska citroner, Cameron highlands
50334104	Dried organic escondido lemons	The variety of organic lemons known as organic escondido lemons that have been dried for preservation.	乾燥有機エスコンディード・レモン, 건조 유기농 에스콘디도 레몬, Limón escondido orgánico seco, Torkade ekologiska citroner, Escondido
50334105	Dried organic eureka lemons	The variety of organic lemons known as organic eureka lemons that have been dried for preservation.	乾燥有機ユーレカ・レモン, 건조 유기농 유레카 레몬, Limón eureka orgánico seco, Torkade ekologiska citroner, Eureka
50334106	Dried organic lisbon lemons	The variety of organic lemons known as organic lisbon lemons that have been dried for preservation.	乾燥有機リスボン・レモン, 건조 유기농 리스본 레몬, Limón lisbon orgánico seco, Torkade ekologiska citroner, Lissabon
50334107	Dried organic meyer lemons	The variety of organic lemons known as organic meyer lemons that have been dried for preservation.	乾燥有機マイヤー・レモン, 건조 유기농 마이어 레몬, Limón meyer orgánico seco, Torkade ekologiska citroner, Meyer
50334108	Dried organic volkamer lemons	The variety of organic lemons known as organic volkamer lemons that have been dried for preservation.	乾燥有機フォルクマー・レモン, 건조 유기농 볼카머 레몬, Limón volkaner orgánico seco, Torkade ekologiska citroner, Volkamer

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Class 50334200 Dried organic limes

Definition (if available) The type of organic fruit known as organic lime that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50334201	Dried organic indian sweet limes	The variety of organic limes known as organic indian sweet limes that have been dried for preservation.	乾燥有機インディアン・スイート・ライム, 건조 유기농 인디언 스위트 라임, Lima limón indian sweet orgánico seco, Torkad ekologisk lime, Indian sweet
50334202	Dried organic key limes	A lime grown especially in the florida keys and adjacent area. Smaller than regular "persian" limes, the peel is thin, smooth and greenish-yellow when ripe. The flesh is also greenish-yellow and full of seeds. The interior is divided by 10 to 12 segments, quite juicy and has a higher acidity than regular persian limes. It has been dried for preservation.	乾燥有機キーライム, 건조 유기농 키 라임, Lima limón orgánico seco, Torkad ekologisk lime, Key
50334203	Dried organic mandarin limes	The variety of organic limes known as organic mandarin limes that have been dried for preservation.	乾燥有機マンダリン・ライム, 건조 유기농 만다린 라임, Lima limón mandarin orgánico seco, Torkad ekologisk mandarinlime
50334204	Dried organic philippine limes	The variety of organic limes known as organic philippine limes that have been dried for preservation.	乾燥有機フィリピンライム, 건조 유기농 필리핀 라임, Lima limón philippine orgánico seco, Torkad ekologisk filippinsk lime
50334205	Dried organic tahitian limes	The variety of organic limes known as organic tahitian limes that have been dried for preservation.	乾燥有機タヒチライム, 건조 유기농 타히티 라임, Lima limón tahitian orgánico seco, Torkad ekologisk tahitisk lime
50334206	Dried organic bearss limes	The variety of organic limes known as organic bearss limes that have been dried for preservation.	乾燥有機ベアースライム, 건조 유기농 베어스 라임, Lima limón bearss orgánico seco, Torkad ekologisk lime, Bearss
50334207	Dried organic persian limes	The variety of organic limes known as organic persian limes that have been dried for preservation.	乾燥有機ペルシャライム, 건조 유기농 페르시아 라임, Lima limón persa orgánico seco, Torkad ekologisk persisk lime
50334208	Dried organic seedless limes	The variety of organic limes known as organic seedless limes that have been dried for preservation.	乾燥有機種なしライム, 건조 유기농 시들리스 라임, Lima limón sin pepas orgánico seco, Torkad ekologisk kärnfri lime

Class 50334300 Dried organic loquats

Definition (if available) The type of organic fruit known as organic loquats that have been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50334301	Dried organic advance loquats	The variety of organic loquats known as organic advance loquats that have been dried for preservation.	乾燥有機アドバンスびわ, 건조 유기농 어드밴스 비파나무, Níspero japonés advance orgánico seco, Torkad ekologisk japansk mispel, Advance

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50334302	Dried organic benlehr loquats	The variety of organic loquats known as organic benlehr loquats that have been dried for preservation.	乾燥有機ベンレールびわ, 건조 유기농 베늘레르 비파나무, Níspero japonés benlehr orgánico seco, Torkad ekologisk japansk mispel, Benlehr
50334303	Dried organic big jim loquats	The variety of organic loquats known as organic big jim loquats that have been dried for preservation.	乾燥有機ビッグジムびわ, 건조 유기농 빅짐 비파나무, Níspero japonés big jim orgánico seco, Torkad ekologisk japansk mispel, Big jim
50334304	Dried organic champagne loquats	The variety of organic loquats known as organic champagne loquats that have been dried for preservation.	乾燥有機シャンパーニュびわ, 건조 유기농 샴페인 비파나무, Níspero japonés champagne orgánico seco, Torkad ekologisk japansk mispel, Champagne
50334305	Dried organic early red loquats	The variety of organic loquats known as organic early red loquats that have been dried for preservation.	乾燥有機早生レッドびわ/アーリーレッドびわ, 건조 유기농 얼리 레드 비파나무, Níspero japonés early rojo orgánico seco, Torkad ekologisk japansk mispel, Early red
50334306	Dried organic gold nugget loquats	The variety of organic loquats known as organic gold nugget loquats that have been dried for preservation.	乾燥有機ゴールドナゲットびわ, 건조 유기농 골드 너겟 비파나무, Níspero japonés nugget dorado orgánico seco, Torkad ekologisk japansk mispel, Gold nugget
50334307	Dried organic herd's mammoth loquats	The variety of organic loquats known as organic herd's mammoth loquats that have been dried for preservation.	乾燥有機ハーズ・マンモスびわ, 건조 유기농 허즈 매머드 비파나무, Níspero japonés herd´s mammoth orgánico seco, Torkad ekologisk japansk mispel, Herd's mammoth
50334308	Dried organic mogi loquats	The variety of organic loquats known as organic mogi loquats that have been dried for preservation.	乾燥有機茂木びわ, 건조 유기농 모기 비파나무, Níspero japonés mogi orgánico seco, Torkad ekologisk japansk mispel, Mogi
50334309	Dried organic mrs cooksey loquats	The variety of organic loquats known as organic mrs cooksey loquats that have been dried for preservation.	乾燥有機ミセス・クックジーびわ, 건조 유기농 메서 쿡시 비파나무, Níspero japonés mrs cooksey orgánico seco, Torkad ekologisk japansk mispel, Mrs cooksey
50334310	Dried organic strawberry loquats	The variety of organic loquats known as organic strawberry loquats that have been dried for preservation.	乾燥有機ストロベリーびわ, 건조 유기농 스트로베리 비파나무, Níspero japonés fresa orgánico seco, Torkad ekologisk japansk mispel, Strawberry
50334311	Dried organic tanaka loquats	The variety of organic loquats known as organic tanaka loquats that have been dried for preservation.	乾燥有機田中びわ, 건조 유기농 다나카 비파나무, Níspero japonés tanaka orgánico seco, Torkad ekologisk japansk mispel, Tanaka

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50334312	Dried organic victory vista white loquats	The variety of organic loquats known as organic victory vista white loquats that have been dried for preservation.	乾燥有機ビクトリー・ビスタ・ホワイトびわ, 건조 유기농 빅토리 비스타 화이트 비파나무, Níspero japonés victoria vista blanco orgánico seco, Torkad ekologisk japansk mispel, Victory vista white
50334313	Dried organic wolfe loquats	The variety of organic loquats known as organic wolfe loquats that have been dried for preservation.	乾燥有機ウォルフびわ, 건조 유기농 울프 비파나무, Níspero japonés wolfe orgánico seco, Torkad ekologisk japansk mispel, Wolfe

Class 50334400 Dried organic mandarin oranges or tangerines

Definition (if available) The type of organic fruit known as organic mandarin oranges or tangerines that have been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50334401	Dried organic clauselinas oranges	The variety of organic mandarin oranges and tangerines known as organic clauselinas oranges that have been dried for preservation.	乾燥有機クラウスリナス・オレンジ, 건조 유기농 클로셀리나스 오렌지, Naranjas clauselinas orgánicas secas, Torkade ekologiska Clauselina-apelsiner
50334402	Dried organic clementine tangerines	A variety of organic mandarin orange that is grown around the mediterranean and in south africa with a a deep reddish orange color and few seeds that has been dried for preservation.	乾燥有機クレメンタイン・タンジェリン/みかん, 건조 유기농 클레멘타인 밀감, Mandarinas clementinas orgánicas secas, Torkade ekologiska clementiner
50334403	Dried organic cleopatra mandarin oranges	The variety of organic mandarin oranges and tangerines known as organic cleopatra mandarin oranges that have been dried for preservation.	乾燥有機クレオパトラ・マンダリン・オレンジ, 건조 유기농 클레오파트라 만다린 오렌지, Naranja mandarina cleopatra, Torkade ekologiska Cleopatra-mandariner
50334404	Dried organic dancy tangerines	The variety of organic mandarin oranges and tangerines known as organic dancy tangerines that have been dried for preservation.	乾燥有機ダンシー・タンジェリン, 건조 유기농 댄시 밀감, Mandarina dancy orgánicas secas, Torkade ekologiska Dancy-tangeriner
50334405	Dried organic ellensdale oranges	The variety of organic mandarin oranges and tangerines known as organic ellensdale oranges that have been dried for preservation.	乾燥有機エレンスデール・オレンジ, 건조 유기농 엘렌스데일 오렌지, Naranja ellensday orgánicas secas, Torkade ekologiska Ellensdale-apelsiner
50334406	Dried organic fairchild oranges	The variety of organic mandarin oranges and tangerines known as organic fairchild oranges that have been dried for preservation.	乾燥有機フェアチャイルド・オレンジ, 건조 유기농 페어차일드 오렌지, Naranja fairchild orgánicas secas, Torkade ekologiska Fairchild-apelsiner
50334407	Dried organic fallglo oranges	The variety of organic mandarin oranges and tangerines known as organic fallglo oranges that have been dried for preservation.	乾燥有機フォールグロ・オレンジ, 건조 유기농 팔글로 오렌지, Naranja fallglo orgánicas secas, Torkade ekologiska Fallglo-apelsiner

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50334408	Dried organic fortune oranges	The variety of organic mandarin oranges and tangerines known as organic fortune oranges that have been dried for preservation.	乾燥有機フォーチュン・オレンジ, 건조 유기농 포춘 오렌지, Naranja fortuna orgánicas secas, Torkade ekologiska Fortune-apelsiner
50334409	Dried organic fremont mandarin oranges	The variety of organic mandarin oranges and tangerines known as organic fremont mandarin oranges that have been dried for preservation.	乾燥有機フレモント・マンダリン・オレンジ, 건조 유기농 프레몽 만다린 오렌지, Mandarina naranja fremont orgánicas secas, Torkade ekologiska Fremont-mandariner
50334410	Dried organic fremont oranges	The variety of organic mandarin oranges and tangerines known as organic fremont oranges that have been dried for preservation.	乾燥有機フレモント・オレンジ, 건조 유기농 프레몽 오렌지, Naranja fremont orgánicas secas, Torkade ekologiska Fremont-apelsiner
50334411	Dried organic golden nugget oranges	The variety of organic mandarin oranges and tangerines known as organic golden nugget oranges that have been dried for preservation.	乾燥有機ゴールデン・ナゲット・オレンジ, 건조 유기농 골든 너겟 오렌지, Naranja nuget dorada orgánicas secas, Torkade ekologiska Golden nugget-apelsiner
50334412	Dried organic honey mandarin oranges	The variety of organic mandarin oranges and tangerines known as organic honey mandarin oranges that have been dried for preservation.	乾燥有機ハニー・マンダリン・オレンジ, 건조 유기농 허니 만다린 오렌지, Mandarina naranja miel orgánicas secas, Torkade ekologiska Honey-mandariner
50334413	Dried organic honey oranges	The variety of organic mandarin oranges and tangerines known as organic honey oranges that have been dried for preservation.	乾燥有機ハニーオレンジ, 건조 유기농 허니 오렌지, Naranja miel orgánicas secas, Torkade ekologiska Honey-apelsiner
50334414	Dried organic honey tangerines	The variety of organic mandarin oranges and tangerines known as organic honey tangerines that have been dried for preservation.	乾燥有機ハニータンジェリン, 건조 유기농 허니 밀감, Mandarina miel orgánicas secas, Torkade ekologiska Honey-tangeriner
50334415	Dried organic honeybelle tangelo oranges	The variety of organic mandarin oranges and tangerines known as organic honeybelle tangelo oranges that have been dried for preservation.	乾燥有機ハニーベル・タンジェロ・オレンジ, 건조 유기농 허니벨 탄젤로 오렌지, Natanja tanjelo honebelle orgánicas secas, Torkade ekologiska Honeybelle-minneolas
50334416	Dried organic king mandarin oranges	The variety of organic mandarin oranges and tangerines known as organic king mandarin oranges that have been dried for preservation.	乾燥有機キング・マンダリン・オレンジ, 건조 유기농 킹 만다린 오렌지, Naranja mandarina rey orgánicas secas, Torkade ekologiska King-mandariner
50334417	Dried organic kinnow oranges	The variety of organic mandarin oranges and tangerines known as organic kinnow oranges that have been dried for preservation.	乾燥有機キンノウ・オレンジ, 건조 유기농 키노우 오렌지, Naranja kinnow orgánicas secas, Torkade ekologiska Kinnow-apelsiner

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50334418	Dried organic lee mandarin oranges	The variety of organic mandarin oranges and tangerines known as organic lee mandarin oranges that have been dried for preservation.	乾燥有機リーマンダリン・オレンジ, 건조 유기농 리 만다린 오렌지, Naranja mandarina lee orgánicas secas, Torkade ekologiska Lee-mandariner
50334419	Dried organic makokkee oranges	The variety of organic mandarin oranges and tangerines known as organic makokkee oranges that have been dried for preservation.	乾燥有機マコッキーオレンジ, 건조 유기농 마코키 오렌지, Naranja makokkee orgánicas secas, Torkade ekologiska Makokkee-apelsiner
50334420	Dried organic malvasios oranges	The variety of organic mandarin oranges and tangerines known as organic malvasios oranges that have been dried for preservation.	乾燥有機マルバシオス・オレンジ, 건조 유기농 말바시오스 오렌지, Naranja malvasios orgánicas secas, Torkade ekologiska Malvasios-apelsiner
50334421	Dried organic mediterranean mandarin oranges	The variety of organic mandarin oranges and tangerines known as organic mediterranean mandarin oranges that have been dried for preservation.	乾燥有機地中海マンダリン・オレンジ/ブラッド・オレンジ, 건조 유기농 지중해 만다린 오렌지, Naranja mandarina mediterránea orgánicas secas, Torkade ekologiska medelhavsmandariner
50334422	Dried organic minneola tangelo oranges	This tangelo is 1/2 tangerine and 1/2 grapefruit. Characterized by a stem-end neck which tends to make the fruit appear pear or bell-shaped. This appearance has given rise to the name honeybell in the gift fruit trade, but the proper name remains minneola. The fruit is usually fairly large, typically 3 - 3½ inches in diameter. The peel color at peak maturity achieves a bright reddish-orange color. The peel is relatively thin, smooth, and tends to adhere to the internal fruit surface. Seed numbers are few, but variable, and range from 0 up to as many as 15 seeds per fruit It has been dried for preservation.	乾燥有機ミンネオラ・タンジェロ・オレンジ, 건조 유기농 미네올라 탄젤로 오렌지, Naranja tangelo minneola orgánicas secas, Torkade ekologiska minneolas
50334423	Dried organic monica oranges	The variety of organic mandarin oranges and tangerines known as organic monica oranges that have been dried for preservation.	乾燥有機モニカ・オレンジ, 건조 유기농 모니카 오렌지, Naranja monica orgánicas secas, Torkade ekologiska Monica-apelsiner
50334424	Dried organic murcott honey oranges	The variety of organic mandarin oranges and tangerines known as organic murcott honey oranges that have been dried for preservation.	乾燥有機マーコット・ハニーオレンジ, 건조 유기농 무르콧 허니 오렌지, Naranja murcott miel orgánicas secas, Torkade ekologiska Honey-apelsiner
50334425	Dried organic murcott tangors	The variety of organic mandarin oranges and tangerines known as organic murcott tangors that have been dried for preservation.	乾燥有機マーコット・タンゴ, 건조 유기농 무르콧 탕고스, Naranja murcott tangors orgánicas secas, Torkad ekologisk Murcott tangor
50334426	Dried organic natsudaidai mandarin oranges	The variety of organic mandarin oranges and tangerines known as organic natsudaidai mandarin oranges that have been dried for preservation.	乾燥有機夏みかん/ナツミカン/ナツダイダイ/夏橙, 건조 유기농 나츠 다이다이 만다린 오렌지, Naranja mandarina natsudaidai orgánicas secas, Torkade ekologiska Natsudaidai-mandariner

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50334427	Dried organic natsumikan mandarin oranges	The variety of organic mandarin oranges and tangerines known as organic natsumikan mandarin oranges that have been dried for preservation.	乾燥有機夏みかん/ナツミカン, 건조 유기농 나츠미캉 만다린 오렌지, Naranja mandarina natsumikan orgánicas secas, Torkade ekologiska Natsumikan-mandariner
50334428	Dried organic nocatee tangelo oranges	The variety of organic mandarin oranges and tangerines known as organic nocatee tangelo oranges that have been dried for preservation.	乾燥有機ノカティー・タンジェロ・オレンジ, 건조 유기농 노카티 탄젤로 오렌지, Naranja tanjelo nocatee orgánicas secas, Torkade ekologiska Nocatee-minneolas
50334429	Dried organic orlando tangelo oranges	This early maturing tangelo is noted for its juicy, mild, sweet flavor. Orlandos are flat-round in shape and larger in size. The Orlando tangelo originated as a cross between a Duncan grapefruit and a Dancy tangerine. This tangelo has been dried for preservation.	乾燥有機オーランド・タンジェロ・オレンジ, 건조 유기농 올란도 탄젤로 오렌지, Naranja tanjelo orlando orgánicas secas, Torkade ekologiska Orlando-minneolas
50334430	Dried organic ortanique tangerines	The variety of organic mandarin oranges and tangerines known as organic ortanique tangerines that have been dried for preservation.	乾燥有機オルタニクみかん, 건조 유기농 오타니크 밀감, Mandarina ortanique orgánicas secas, Torkade ekologiska Ortanique-tangeriner
50334431	Dried organic page mandarin oranges	The variety of organic mandarin oranges and tangerines known as organic page mandarin oranges that have been dried for preservation.	乾燥有機ページ・マンダリン・オレンジ, 건조 유기농 페이지 만다린 오렌지, Naranja mandarina pagina orgánicas secas, Torkade ekologiska Page-mandariner
50334432	Dried organic pixie oranges	The variety of organic mandarin oranges and tangerines known as organic pixie oranges that have been dried for preservation.	乾燥有機ピクシーオレンジ, 건조 유기농 픽시 오렌지, Naranja pixie orgánicas secas, Torkade ekologiska Pixie-apelsiner
50334433	Dried organic ponkan bantangas mandarin oranges	The variety of organic mandarin oranges and tangerines known as organic ponkan bantangas mandarin oranges that have been dried for preservation.	乾燥有機ポンカン, 건조 유기농 퐁칸 반탄가스 만다린 오렌지, Naranja mandarina ponkan bantangas orgánicas secas, Torkade ekologiska Ponkan bantangas-mandariner
50334434	Dried organic reyna oranges	The variety of organic mandarin oranges and tangerines known as organic reyna oranges that have been dried for preservation.	乾燥有機レイナ・オレンジ, 건조 유기농 레이나 오렌지, Naranja reina orgánicas secas, Torkade ekologiska Reyna-apelsiner
50334435	Dried organic robinson oranges	The variety of organic mandarin oranges and tangerines known as organic robinson oranges that have been dried for preservation.	乾燥有機ロビンソン・オレンジ, 건조 유기농 로빈슨 오렌지, Naranja robinson orgánicas secas, Torkade ekologiska Robinson-apelsiner
50334436	Dried organic saltenitas oranges	The variety of organic mandarin oranges and tangerines known as organic saltenitas oranges that have been dried for preservation.	乾燥有機サルテニタス・オレンジ, 건조 유기농 살테니타스 오렌지, Naranja saltenitas orgánicas secas, Torkade ekologiska Saltenitas-apelsiner

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50334437	Dried organic sampson tangelo oranges	The variety of organic mandarin oranges and tangerines known as organic sampson tangelo oranges that have been dried for preservation.	乾燥有機サムプソン・タンジェロ・オレンジ, 건조 유기농 샘슨 탄젤로 오렌지, Naranja tangelo sampson orgánicas secas, Torkade ekologiska Sampson-minneolas
50334438	Dried organic satsuma mandarin oranges	Any of several cultivated mandarin trees that bear medium-sized largely seedless fruits with thin smooth skin that have been dried for preservation.	乾燥有機温州みかん, 건조 유기농 온주밀감 만다린 오렌지, Naranja mandarina satsuma orgánicas secas, Torkade ekologiska satsumas
50334439	Dried organic sunburst mandarin oranges	The variety of organic mandarin oranges and tangerines known as organic sunburst mandarin oranges that have been dried for preservation.	乾燥有機サンバースト・マンダリン・オレンジ, 건조 유기농 선버스트 만다린 오렌지, Naranja mandarina sunburst orgánicas secas, Torkade ekologiska Sunburst-mandariner
50334440	Dried organic tangelos	The fruit of a hybrid between a tangerine or mandarin orange and a grapefruit that has been dried for preservation.	乾燥有機タンジェロ, 건조 유기농 탄젤로, Tangelo orgánico seco, Torkade ekologiska minneolas
50334441	Dried organic tangerina oranges	The variety of organic mandarin oranges and tangerines known as organic tangerina oranges that have been dried for preservation.	乾燥有機タンジェリーナ・オレンジ, 건조 유기농 탕헤리나 오렌지, Naranja mandarina orgánicas secas, Torkade ekologiska Tangerina-apelsiner
50334442	Dried organic temple oranges	A cross between a mandarin and a sweet orange that has been dried for preservation.	乾燥有機テンプル・オレンジ, 건조 유기농 템플 오렌지, Naranja templo orgánicas secas, Torkade ekologiska Temple-apelsiner
50334443	Dried organic thornton oranges	The variety of organic mandarin oranges and tangerines known as organic thornton oranges that have been dried for preservation.	乾燥有機ソールントン・オレンジ, 건조 유기농 톤톤 오렌지, Naranja thornton orgánicas secas, Torkade ekologiska Thornton-apelsiner
50334444	Dried organic wekiwa tangerines	The variety of organic mandarin oranges and tangerines known as organic wekiwa tangerines that have been dried for preservation.	乾燥有機ウェキワみかん, 건조 유기농 웨키와 밀감, Mandarina wekiwa orgánicas secas, Torkade ekologiska Wekiwa-tangeriner
50334445	Dried organic wilkins tangerines	The variety of organic mandarin oranges and tangerines known as organic wilkins tangerines that have been dried for preservation.	乾燥有機ウィルキンズみかん, 건조 유기농 윌킨스 밀감, Mandarina wilkins orgánicas secas, Torkade ekologiska Wilkins-tangeriner
50334446	Dried organic willowleaf mediterranean tangerines	The variety of organic mandarin oranges and tangerines known as organic willowleaf mediterranean tangerines that have been dried for preservation.	乾燥有機ウィローリーフ地中海みかん, 건조 유기농 윌로우리프 지중해 밀감, Mandarina willowleaf mediterránea orgánicas secas, Torkade ekologiska Willowleaf medelhavstangeriner

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UNSPSC Codeset

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Class	50334500	Dried organic mangoes

Definition (if available): A tropical fruit commonly with a firm yellowish red skin, hard central stone, and juicy aromatic pulp, produced by an evergreen tree (mangifera indica) of the cashew family that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50334501	Dried organic alphonso mangoes	The variety of organic mangoes known as organic alphonso mangoes that have been dried for preservation.	乾燥有機アルフォンソ・マンゴー, 건조 유기농 알폰소 망고, Mango alphonso orgánico seco, Torkad ekologisk mango, Alphonso
50334502	Dried organic ataulfo mangoes	The variety of organic mangoes known as organic ataulfo mangoes that have been dried for preservation.	乾燥有機メキシコ産ゴールデンマンゴー, 건조 유기농 아타울포 망고, Mango ataulfo orgánico seco, Torkad ekologisk mango, Ataulfo
50334503	Dried organic criollo mangoes	The variety of organic mangoes known as organic criollo mangoes that have been dried for preservation.	乾燥有機クリオロ・マンゴー, 건조 유기농 크리올로 망고, Mango criollo orgánico seco, Torkad ekologisk mango, Criollo
50334504	Dried organic edwards mangoes	The variety of organic mangoes known as organic edwards mangoes that have been dried for preservation.	乾燥有機エドワーズ・マンゴー, 건조 유기농 에드워즈 망고, Mango edwards orgánico seco, Torkad ekologisk mango, Edwards
50334505	Dried organic francine mangoes	The variety of organic mangoes known as organic francine mangoes that have been dried for preservation.	乾燥有機フランシーヌ・マンゴー, 건조 유기농 프랜신 망고, Mango francine orgánico seco, Torkad ekologisk mango, Francine
50334506	Dried organic francis mangoes	The variety of organic mangoes known as organic francis mangoes that have been dried for preservation.	乾燥有機フランシス・マンゴー, 건조 유기농 프랜시스 망고, Mango francis orgánico seco, Torkad ekologisk mango, Francine
50334507	Dried organic gandaria mangoes	The variety of organic mangoes known as organic gandaria mangoes that have been dried for preservation.	乾燥有機ガンダリア・マンゴー, 건조 유기농 간다리아 망고, Mango gandaria orgánico seco, Torkad ekologisk mango, Gandaria
50334508	Dried organic haden mangoes	The variety of organic mangoes known as organic haden mangoes that have been dried for preservation.	乾燥有機ヘイデン・マンゴー/ヘーデン・マンゴー/ヘデン・マンゴー, 건조 유기농 헤이든 망고, Mango haden orgánico seco, Torkad ekologisk mango, Haden
50334509	Dried organic irwin mangoes	The variety of organic mangoes known as organic irwin mangoes that have been dried for preservation.	乾燥有機アーウィンマンゴー, 건조 유기농 어윈 망고, Mangos irwin orgánico seco, Torkad ekologisk mango, Irwin
50334510	Dried organic keitt mangoes	The variety of organic mangoes known as organic keitt mangoes that have been dried for preservation.	乾燥有機キーツマンゴー, 건조 유기농 케이트 망고, Mangos keitt orgánico seco, Torkad ekologisk mango, Keitt

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50334511	Dried organic kent mangoes	The variety of organic mangoes known as organic kent mangoes that have been dried for preservation.	乾燥有機ケントマンゴー, 건조 유기농 켄트 망고, Mangos kent orgánico seco, Torkad ekologisk mango, Kent
50334512	Dried organic kesar mangoes	The variety of organic mangoes known as organic kesar mangoes that have been dried for preservation.	乾燥有機ケサールマンゴー, 건조 유기농 케사르 망고, Mangos kesar orgánico seco, Torkad ekologisk mango, Kesar
50334513	Dried organic kuini mangoes	The variety of organic mangoes known as organic kuini mangoes that have been dried for preservation.	乾燥有機クイニマンゴー/クイニーマンゴー, 건조 유기농 쿠이니 망고, Mangos kuini orgánico seco, Torkad ekologisk mango, Kuini
50334514	Dried organic manila super mangoes	The variety of organic mangoes known as organic manila super mangoes that have been dried for preservation.	乾燥有機マニラ/スーパーマンゴー, 건조 유기농 마닐라 수퍼 망고, Mangos manila super orgánico seco, Torkad ekologisk mango, Manila super
50334515	Dried organic manila mangoes	The variety of organic mangoes known as organic manila mangoes that have been dried for preservation.	乾燥有機マニラマンゴー, 건조 유기농 마닐라 망고, Mangos manila orgánico seco, Torkad ekologisk mango, Manila
50334516	Dried organic mayaguez mangoes	The variety of organic mangoes known as organic mayaguez mangoes that have been dried for preservation.	乾燥有機マヤゲス・マンゴー, 건조 유기농 마야게즈 망고, Mangos mayaguez orgánico seco, Torkad ekologisk mango, Mayaguez
50334517	Dried organic mulgoba mangoes	The variety of organic mangoes known as organic mulgoba mangoes that have been dried for preservation.	乾燥有機ムルゴア・マンゴー, 건조 유기농 물고바 망고, Mangos mulgoba orgánico seco, Torkad ekologisk mango, Mulgoba
50334518	Dried organic oro mangoes	The variety of organic mangoes known as organic oro mangoes that have been dried for preservation.	乾燥有機オロ・マンゴー, 건조 유기농 오로 망고, Mangos oro orgánico seco, Torkad ekologisk mango, Oro
50334519	Dried organic palmer mangoes	The variety of organic mangoes known as organic palmer mangoes that have been dried for preservation.	乾燥有機パルマー・マンゴー, 건조 유기농 파머 망고, Mangos palmer orgánico seco, Torkad ekologisk mango, Palmer
50334520	Dried organic parvin mangoes	The variety of organic mangoes known as organic parvin mangoes that have been dried for preservation.	乾燥有機パルビン・マンゴー, 건조 유기농 파빈 망고, Mango parvin orgánico seco, Torkad ekologisk mango, Parvin
50334521	Dried organic sandersha mangoes	The variety of organic mangoes known as organic sandersha mangoes that have been dried for preservation.	乾燥有機サルダーシャ・マンゴー, 건조 유기농 산데르사 망고, Mango sandersha orgánico seco, Torkad ekologisk mango, Sandersha

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50334522	Dried organic sensation mangoes	The variety of organic mangoes known as organic sensation mangoes that have been dried for preservation.	乾燥有機センセーション・マンゴー, 건조 유기농 센세이션 망고, Mangos sensation orgánico seco, Torkad ekologisk mango, Sensation
50334523	Dried organic smith mangoes	The variety of organic mangoes known as organic smith mangoes that have been dried for preservation.	乾燥有機スミス・マンゴー, 건조 유기농 스미스 망고, Mango smith orgánico seco, Torkad ekologisk mango, Smith
50334524	Dried organic tommy atkins mangoes	The variety of organic mangoes known as organic tommy atkins mangoes that have been dried for preservation.	乾燥有機トミー・アトキンス・マンゴー, 건조 유기농 토미 앳킨스 망고, Mango tomy atkin orgánico seco, Torkad ekologisk mango, Tommy atkins
50334525	Dried organic van dyke mangoes	The variety of organic mangoes known as organic van dyke mangoes that have been dried for preservation.	乾燥有機ヴァン・ダイク・マンゴー, 건조 유기농 반 다이크 망고, Mango van dyke orgánico seco, Torkad ekologisk mango, Van dyke

Class 50334600 Dried organic melons

Definition (if available) The type of organic fruit known as organic melons that have been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50334601	Dried organic allsweet melons	The variety of organic melons known as organic allsweet melons that have been dried for preservation.	乾燥有機オールスイート・メロン, 건조 유기농 올스위트 멜론, Melon allsweet orgánico seco, Torkade ekologiska meloner, Allsweet
50334602	Dried organic athena melons	The variety of organic melons known as organic athena melons that have been dried for preservation.	乾燥有機アテナメロン, 건조 유기농 아테나 멜론, Melón athena orgánico seco, Torkade ekologiska meloner, Athena
50334603	Dried organic black diamond melons	The variety of organic melons known as organic black diamond melons that have been dried for preservation.	乾燥有機ブラック・ダイアモンドメロン, 건조 유기농 블랙 다이아몬드 멜론, Melón diamante negro orgánico seco, Torkade ekologiska meloner, Black diamond
50334604	Dried organic cal sweet melons	The variety of organic melons known as organic cal sweet melons that have been dried for preservation.	乾燥有機キャル・スイート・メロン, 건조 유기농 칼 스위트 멜론, Melón cal dulce orgánico seco, Torkade ekologiska meloner, Cal sweet
50334605	Dried organic carnical melons	The variety of organic melons known as organic carnical melons that have been dried for preservation.	乾燥有機カーニカル・メロン, 건조 유기농 칸탈롭 멜론, Melón carnical orgánico seco, Torkade ekologiska meloner, Carnical
50334606	Dried organic cantaloupe melons	A muskmelon (cucumis melo reticulatus) having a rind with netted tracery and reddish orange flesh that has been dried for preservation.	乾燥有機カンタループメロン, 건조 유기농 카니컬 멜론, Melón cantaloupe orgánico seco, Torkade ekologiska meloner, Cantaloupe

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50334607	Dried organic casaba melons	The variety of organic melons known as organic casaba melons that have been dried for preservation.	乾燥有機カサバメロン, 건조 유기농 카사바 멜론, Melón casaba orgánico seco, Torkade ekologiska meloner, Casaba
50334608	Dried organic cavaillon melons	The variety of organic melons known as organic cavaillon melons that have been dried for preservation.	乾燥有機カバイヨンメロン, 건조 유기농 카베일론 멜론, Melón cavaillon orgánico seco, Torkade ekologiska meloner, Cavaillon
50334609	Dried organic charentais melons	The variety of organic melons known as organic charentais melons that have been dried for preservation.	乾燥有機シャレンテメロン, 건조 유기농 샤렌타이스 멜론, Melón charentais orgánico seco, Torkade ekologiska meloner, Charentais
50334610	Dried organic charleston gray watermelon	A widely grown african vine (citrullus lanatus syn. C. Vulgaris) of the gourd family that bears a large oblong or roundish fruit with a hard green or white rind often striped or variegated, a sweet watery pink, yellowish, or red pulp, and usually many seeds that has been dried for preservation.	乾燥有機チャールストン・グレイすいか, 건조 유기농 찰스턴 그레이 워터멜론, Sandia charleston gray orgánico seco, Torkade ekologiska meloner, Charleston gray vattenmelon
50334611	Dried organic crenshaw melons	The variety of organic melons known as organic crenshaw melons that have been dried for preservation.	乾燥有機クレンショーメロン, 건조 유기농 크렌쇼우 멜론, Melón crenshaw orgánico seco, Torkade ekologiska meloner, Crenshaw
50334612	Dried organic crimson sweet melons	The variety of organic melons known as organic crimson sweet melons that have been dried for preservation.	乾燥有機クリンソン・スウィートすいか, 건조 유기농 크림슨 스위트 멜론, Melón crimson sweet orgánico seco, Torkade ekologiska meloner, Crimson sweet
50334613	Dried organic dixie lee melons	The variety of organic melons known as organic dixie lee melons that have been dried for preservation.	乾燥有機ディキシー・リー・メロン, 건조 유기농 딕시 리 멜론, Melón dixie lee orgánico seco, Torkade ekologiska meloner, Dixie lee
50334614	Dried organic eclipse melons	The variety of organic melons known as organic eclipse melons that have been dried for preservation.	乾燥有機エクリプス・メロン, 건조 유기농 이클립스 멜론, Melón eclipse orgánico seco, Torkade ekologiska meloner, Eclipse
50334615	Dried organic ein d'or melons	The variety of organic melons known as organic ein d'or melons that have been dried for preservation.	乾燥有機アンドール・メロン, 건조 유기농 에인 도르 멜론, Melón ein dór orgánico seco, Torkade ekologiska meloner, Ein d'or
50334616	Dried organic fiesta melons	The variety of organic melons known as organic fiesta melons that have been dried for preservation.	乾燥有機フィエタ・メロン, 건조 유기농 피에스타 멜론, Melón fiesta orgánico seco, Torkade ekologiska meloner, Fiesta

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50334617	Dried organic galia melons	The variety of organic melons known as organic galia melons that have been dried for preservation.	乾燥有機ガリアメロン, 건조 유기농 갈리아 멜론, Melón galia orgánico seco, Torkade ekologiska meloner, Galia
50334618	Dried organic gaya melons	The variety of organic melons known as organic gaya melons that have been dried for preservation.	乾燥有機ガヤメロン, 건조 유기농 가야 멜론, Melón gaya orgánico seco, Torkade ekologiska meloner, Gaya
50334619	Dried organic hami melons	The variety of organic melons known as organic hami melons that have been dried for preservation.	乾燥有機ハミメロン, 건조 유기농 하미 멜론, Melón hami orgánico seco, Torkade ekologiska meloner, Hami
50334620	Dried organic honeydew melons	Any of a variety of organic muskmelon vines having fruit with a smooth white rind and white or greenish flesh that does not have a musky smell that has been dried for preservation.	乾燥有機ハニーデューメロン, 건조 유기농 감로멜론 멜론, Melón miel dew orgánico seco, Torkade ekologiska honungsmeloner
50334621	Dried organic icebox melons	The variety of organic melons known as organic icebox melons that have been dried for preservation.	乾燥有機アイスボックスメロン（すいか）, 건조 유기농 아이스박스 멜론, Melón hielo orgánico seco, Torkade ekologiska småmeloner
50334622	Dried organic ida pride melons	The variety of organic melons known as organic ida pride melons that have been dried for preservation.	乾燥有機アイダ・プライド・メロン, 건조 유기농 이다 프라이드 멜론, Melón ida orgullo orgánico seco, Torkade ekologiska meloner, Ida pride
50334623	Dried organic juan canary melons	The variety of organic melons known as organic juan canary melons that have been dried for preservation.	乾燥有機ホアン・カナリーメロン/ファン・カナリーメロン, 건조 유기농 후안 카나리아 멜론, Melón juan canary orgánico seco, Torkade ekologiska meloner, Juan canary
50334624	Dried organic jubilee melons	The variety of organic melons known as organic jubilee melons that have been dried for preservation.	乾燥有機ジュビリースイカ, 건조 유기농 주빌리 멜론, Melón jubileo orgánico seco, Torkade ekologiska meloner, Jubilee
50334625	Dried organic jubilation melons	The variety of organic melons known as organic jubilation melons that have been dried for preservation.	乾燥有機ジュビレーション・メロン, 건조 유기농 주빌레이션 멜론, Melón jubilación orgánico seco, Torkade ekologiska meloner, Jubilation
50334626	Dried organic kakhi/kakri melons	The variety of organic melons known as organic kakhi/kakri melons that have been dried for preservation.	乾燥有機カキ/カクリ・メロン, 건조 유기농 카키 멜론, Melón kaki / kakri orgánico seco, Torkade ekologiska meloner, Kakhi/kakri
50334627	Dried organic kiwano melons	The variety of organic melons known as organic kiwano melons that have been dried for preservation.	乾燥有機キワノ・メロン, 건조 유기농 키와노 멜론, Melón kiwano orgánico seco, Torkade ekologiska meloner, Kiwano

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50334628	Dried organic korean melons	The variety of organic melons known as organic korean melons that have been dried for preservation.	乾燥有機韓国メロン　（チャメ）, 건조 유기농 코리안 멜론, Melon koreano orgánico seco, Torkade ekologiska koreanska meloner
50334629	Dried organic long gray melons	The variety of organic melons known as organic long gray melons that have been dried for preservation.	乾燥有機ロング・グレーメロン, 건조 유기농 롱 그레이 멜론, Melón long grey orgánico seco, Torkade ekologiska meloner, Long gray
50334630	Dried organic mayan melons	The variety of organic melons known as organic mayan melons that have been dried for preservation.	乾燥有機マヤメロン, 건조 유기농 마얀 멜론, Melón mayan orgánico seco, Torkade ekologiska meloner, Maya
50334631	Dried organic micky lee melons	The variety of organic melons known as organic micky lee melons that have been dried for preservation.	乾燥有機ミッキー・リーすいか, 건조 유기농 미키 리 멜론, Melón micky lee orgánico seco, Torkade ekologiska meloner, Micky lee
50334632	Dried organic mirage melons	The variety of organic melons known as organic mirage melons that have been dried for preservation.	乾燥有機ミラージュ・メロン, 건조 유기농 미라지 멜론, Melón mirage orgánico seco, Torkade ekologiska meloner, Mirage
50334633	Dried organic moon and stars watermelon	The variety of organic melons known as organic moon and stars watermelon that has been dried for preservation.	乾燥有機ムーンアンドスターズすいか, 건조 유기농 문 앤 스타 워터멜론, Sandia luna y estrellas orgánico seco, Torkade ekologiska meloner, Moon and stars vattenmelon
50334634	Dried organic ogen melons	The variety of organic melons known as organic ogen melons that have been dried for preservation.	乾燥有機オーゲン・メロン, 건조 유기농 오겐 멜론, Melón ogen orgánico seco, Torkade ekologiska meloner, Ogen
50334635	Dried organic patriot melons	The variety of organic melons known as organic patriot melons that have been dried for preservation.	乾燥有機ペイトリオツト・メロン/パトリオツト・メロン, 건조 유기농 패트리어트 멜론, Melón patriot orgánico seco, Torkade ekologiska meloner, Patriot
50334636	Dried organic peacock melons	The variety of organic melons known as organic peacock melons that have been dried for preservation.	乾燥有機ピーコック・メロン, 건조 유기농 피콕 멜론, Melón peacook orgánico seco, Torkade ekologiska meloner, Peacock
50334637	Dried organic pepino melons	The variety of organic melons known as organic pepino melons that have been dried for preservation.	乾燥有機ペピーノメロン, 건조 유기농 페피노 멜론, Melón pepino orgánico seco, Torkade ekologiska meloner, Pepino
50334638	Dried organic persian melons	The variety of organic melons known as organic persian melons that have been dried for preservation.	乾燥有機ペルシャメロン, 건조 유기농 페르시아 멜론, Melón persian orgánico seco, Torkade ekologiska persiska meloner

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50334639	Dried organic picnic melons	The variety of organic melons known as organic picnic melons that have been dried for preservation.	乾燥有機ピクニックメロン, 건조 유기농 피크닉 멜론, Melón picnic orgánico seco, Torkade ekologiska picknickmeloner
50334640	Dried organic piel de sapo melons	The variety of organic melons known as organic piel de sapo melons that have been dried for preservation.	乾燥有機ピエル・デ・サポ・メロン, 건조 유기농 피엘 데 사포 멜론, Melón piel de sapo orgánico seco, Torkade ekologiska meloner, Piel de sapo
50334641	Dried organic pineapple melons	The variety of organic melons known as organic pineapple melons that have been dried for preservation.	乾燥有機パイナップルメロン, 건조 유기농 파인애플 멜론, Melón piña orgánico seco, Torkade ekologiska ananasmeloner
50334642	Dried organic quetzali melons	The variety of organic melons known as organic quetzali melons that have been dried for preservation.	乾燥有機ケツァリ・メロン, 건조 유기농 퀘잘리 멜론, Melón quetzali orgánico seco, Torkade ekologiska meloner, Quetzali
50334643	Dried organic red goblin melons	The variety of organic melons known as organic red goblin melons that have been dried for preservation.	乾燥有機レッド・ゴブリン・メロン, 건조 유기농 레드 고블린 멜론, Melón goblin rojo orgánico seco, Torkade ekologiska meloner, Red goblin
50334644	Dried organic regency melons	The variety of organic melons known as organic regency melons that have been dried for preservation.	乾燥有機レジェンシー・メロン, 건조 유기농 리젠시 멜론, Melón regency orgánico seco, Torkade ekologiska meloner, Regency
50334645	Dried organic royal majestic melons	The variety of organic melons known as organic royal majestic melons that have been dried for preservation.	乾燥有機ロイヤル・マジェステック・メロン, 건조 유기농 로열 마제스티 멜론, Melón royal mejestic orgánico seco, Torkade ekologiska meloner, Royal majestic
50334646	Dried organic royal star melons	The variety of organic melons known as organic royal star melons that have been dried for preservation.	乾燥有機ロイヤル・スター・メロン, 건조 유기농 로열 스타 멜론, Melón royal star orgánico seco, Torkade ekologiska meloner, Royal star
50334647	Dried organic royal sweet melons	The variety of organic melons known as organic royal sweet melons that have been dried for preservation.	乾燥有機ロイヤル・スイート・メロン, 건조 유기농 로열 스위트 멜론, Melón dulce royal orgánico seco, Torkade ekologiska meloner, Royal sweet
50334648	Dried organic santa claus melons	The variety of organic melons known as organic santa claus melons that have been dried for preservation.	乾燥有機サンタ・クロース・メロン, 건조 유기농 산타클로스 멜론, Malon santa claus orgánico seco, Torkade ekologiska meloner, Santa claus
50334649	Dried organic sharlyn melons	The variety of organic melons known as organic sharlyn melons that have been dried for preservation.	乾燥有機シャルリン・メロン, 건조 유기농 샬린 멜론, Melón sharlyn orgánico seco, Torkade ekologiska meloner, Sharlyn

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50334650	Dried organic spanish melons	The variety of organic melons known as organic spanish melons that have been dried for preservation.	乾燥有機スペインメロン, 건조 유기농 스패니시 멜론, Melón español orgánico seco, Torkade ekologiska spanska meloner
50334651	Dried organic sprite melons	The variety of organic melons known as organic sprite melons that have been dried for preservation.	乾燥有機スプライト・メロン, 건조 유기농 스프라이트 멜론, Melón sprite orgánic orgánico seco, Torkade ekologiska meloner, Sprite
50334652	Dried organic starbright melons	The variety of organic melons known as organic starbright melons that have been dried for preservation.	乾燥有機スターブライト・メロン, 건조 유기농 스타브라이트 멜론, Melón starbright orgánico seco, Torkade ekologiska meloner, Starbright
50334653	Dried organic stars n stripes melons	The variety of organic melons known as organic stars n stripes melons that have been dried for preservation.	乾燥有機スター・アンド・ストライプス・メロン, 건조 유기농 스타즈 앤 스트라이프 멜론, Melón stars and stripes orgánico seco, Torkade ekologiska meloner, Stars and stripes
50334654	Dried organic sugar baby melons	The variety of organic melons known as organic sugar baby melons that have been dried for preservation.	乾燥有機シュガーベビー・メロン, 건조 유기농 슈가 베이비 멜론, Melón bebe de azúcar orgánico seco, Torkade ekologiska meloner, Sugar baby
50334655	Dried organic sugar baby watermelon	The variety of organic melons known as organic sugar baby watermelon that have been dried for preservation.	乾燥有機シュガーベビーすいか, 건조 유기농 슈가 베이비 워터멜론, Sandia bebe de azúcar orgánicas secas, Torkade ekologiska meloner, Sugar baby vattenmelon
50334656	Dried organic sunsweet melons	The variety of organic melons known as organic sunsweet melons that have been dried for preservation.	乾燥有機サンスイート・メロン, 건조 유기농 선스위트 멜론, Melón dulce sol orgánico seco, Torkade ekologiska meloner, Sunsweet
50334657	Dried organic sweet heart seedless watermelon	The variety of organic melons known as organic sweet heart seedless watermelon that has been dried for preservation.	乾燥有機スイートハート種なしすいか, 건조 유기농 스위트 하트 씨없는 워터멜론, Sandia corazón dulce sin semilla orgánicas secas, Torkade ekologiska meloner, Sweetheart kärnfri vattenmelon
50334658	Dried organic temptation melons	The variety of organic melons known as organic temptation melons that have been dried for preservation.	乾燥有機テンプテーション・メロン, 건조 유기농 템테이션 멜론, Melón tentación orgánico seco, Torkade ekologiska meloner, Temptation

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50334659	Dried organic tiger baby melons	The variety of organic melons known as organic tiger baby melons that have been dried for preservation.	乾燥有機タイガーベビー・メロン, 건조 유기농 타이거 베이비 멜론, Melón bebe tigre orgánico seco, Torkade ekologiska meloner, Tiger baby
50334660	Dried organic tuscan type melons	The variety of organic melons known as organic tuscan type melons that have been dried for preservation.	乾燥有機トスカン・タイプ・メロン, 건조 유기농 투스칸 타이프 멜론, Melón tuscan tipo orgánico seco, Torkade ekologiska toskanska
50334661	Dried organic yellow baby watermelon	The variety of organic melons known as organic yellow baby watermelon that has been dried for preservation.	乾燥有機イエローベビーメロン, 건조 유기농 옐로우 베이비 멜론, Sandia bebe amarillo orgánicas secas, Torkade ekologiska meloner, Yellow baby vattenmelon

Class 50334700 Dried organic mulberries

Definition (if available): Any of a genus (morus of the family moraceae, the mulberry family) of trees with an edible usually purple multiple fruit that is an aggregate of juicy one-seeded drupes that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50334701	Dried organic black mulberries	The variety of organic mulberries known as organic black mulberries that have been dried for preservation.	乾燥有機ブラックマルベリー, 건조 유기농 블랙 멀베리, Mora negra orgánicas secas, Torkade ekologiska svarta mullbär
50334702	Dried organic white mulberries	The variety of organic mulberries known as organic white mulberries that have been dried for preservation.	乾燥有機ホワイトマルベリー/白実桑, 건조 유기농 화이트 멀베리, Mora blanca orgánicas secas, Torkade ekologiska vita mullbär

Class 50334800 Dried organic bayberries or myrtles

Definition (if available): The type of organic fruit known as organic bayberries or myrtles that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50334801	Dried organic bog myrtle	The variety of organic myrtle known as organic bog myrtle that has been dried for preservation.	乾燥有機ボグ・ギンバイカ, 건조 유기농 보그 마이어틀, Mirto bog orgánico seco, Torkad ekologisk pors
50334802	Dried organic bayberries	The variety of organic fruit known as organic bayberries that has been dried for preservation.	

Class 50334900 Dried organic nectarines

Definition (if available): A peach with a smooth-skinned fruit that is a frequent somatic mutation of the normal peach that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50334901	Dried organic april glo nectarines	The variety of organic nectarines known as organic april glo nectarines that have been dried for preservation.	乾燥有機エイプリル・グロ・ネクタリン, 건조 유기농 에이프릴 글로 승도복숭아, Durazno april glo orgánico seco, Torkade ekologiska nektariner, April glo

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50334902	Dried organic arctic mist nectarines	The variety of organic nectarines known as organic arctic mist nectarines that have been dried for preservation.	乾燥有機アークティック・ミスト・ネクタリン, 건조 유기농 악틱 미스트 승도복숭아, Durazno arctic mist orgánico seco, Torkade ekologiska nektariner, Arctic mist
50334903	Dried organic arctic snow nectarines	The variety of organic nectarines known as organic arctic snow nectarines that have been dried for preservation.	乾燥有機アークティック・スノー・ネクタリン, 건조 유기농 악틱 스노우 승도복숭아, Durazno artic snow orgánico seco, Torkade ekologiska nektariner, Arctic snow
50334904	Dried organic arctic star nectarines	The variety of organic nectarines known as organic arctic star nectarines that have been dried for preservation.	乾燥有機アークティックスター・ネクタリン, 건조 유기농 악틱 스타 승도복숭아, Durazno artic star orgánico seco, Torkade ekologiska nektariner, Arctic star
50334905	Dried organic arctic sweet nectarines	The variety of organic nectarines known as organic arctic sweet nectarines that have been dried for preservation.	乾燥有機アークティック・スイート・ネクタリン, 건조 유기농 악틱 스위트 승도복숭아, Durazno artic dulce orgánico seco, Torkade ekologiska nektariner, Arctic sweet
50334906	Dried organic arctic glo nectarines	The variety of organic nectarines known as organic arctic glo nectarines that have been dried for preservation.	乾燥有機アークティック・グロ・ネクタリン, 건조 유기농 악틱 글로 승도복숭아, Durazno artic glo orgánico seco, Torkade ekologiska nektariner, Arctic glo
50334907	Dried organic august fire nectarines	The variety of organic nectarines known as organic august fire nectarines that have been dried for preservation.	乾燥有機オーガスト・ファイアー・ネクタリン, 건조 유기농 오거스트 파이어 승도복숭아, Durazno august fire orgánico seco, Torkade ekologiska nektariner, August fire
50334908	Dried organic august pearl nectarines	The variety of organic nectarines known as organic august pearl nectarines that have been dried for preservation.	乾燥有機オーガスト・パール・ネクタリン, 건조 유기농 오거스트 펄 승도복숭아, Durazno perla de agosto orgánico seco, Torkade ekologiska nektariner, August pearl
50334909	Dried organic august red nectarines	The variety of organic nectarines known as organic august red nectarines that have been dried for preservation.	乾燥有機オーガスト・レッド・ネクタリン, 건조 유기농 오거스트 레드 승도복숭아, Durazno agosto rojo orgánico seco, Torkade ekologiska nektariner, August red
50334910	Dried organic autumn star nectarines	The variety of organic nectarines known as organic autumn star nectarines that have been dried for preservation.	乾燥有機オータム・スター・ネクタリン, 건조 유기농 오텀 스타 승도복숭아, Durazno estrella de agosto orgánico seco, Torkade ekologiska nektariner, Autumn star

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50334911	Dried organic big john nectarines	The variety of organic nectarines known as organic big john nectarines that have been dried for preservation.	乾燥有機ビッグ・ジョン・ネクタリン, 건조 유기농 빅 존 승도복숭아, Durazno big john orgánico seco, Torkade ekologiska nektariner, Big john
50334912	Dried organic bright pearl nectarines	The variety of organic nectarines known as organic bright pearl nectarines that have been dried for preservation.	乾燥有機ブライト・パール・ネクタリン, 건조 유기농 브라이트 펄 승도복숭아, Durazno perla brillante orgánico seco, Torkade ekologiska nektariner, Bright pearl
50334913	Dried organic diamond bright nectarines	The variety of organic nectarines known as organic diamond bright nectarines that have been dried for preservation.	乾燥有機ダイヤモンド・ブライト・ネクタリン, 건조 유기농 다이아몬드 브라이트 승도복숭아, Durazno diamante brillante orgánico seco, Torkade ekologiska nektariner, Diamond bright
50334914	Dried organic diamond ray nectarines	The variety of organic nectarines known as organic diamond ray nectarines that have been dried for preservation.	乾燥有機ダイヤモンド・レイ・ネクタリン, 건조 유기농 다이아몬드 레이 승도복숭아, Durazno diamante ray orgánico seco, Torkade ekologiska nektariner, Diamond ray
50334915	Dried organic earliglo nectarines	The variety of organic nectarines known as organic earliglo nectarines that have been dried for preservation.	乾燥有機アーリグロ・ネクタリン, 건조 유기농 얼리글로 승도복숭아, Durazno earligo orgánico seco, Torkade ekologiska nektariner, Earliglo
50334916	Dried organic early diamond nectarines	The variety of organic nectarines known as organic early diamond nectarines that have been dried for preservation.	乾燥有機早生ダイヤモンド・ネクタリン/アーリーダイヤモンド・ネクタリン, 건조 유기농 얼리 다이아몬드 승도복숭아, Durazno diamante temprano orgánico seco, Torkade ekologiska nektariner, Early diamond
50334917	Dried organic fairlane nectarines	The variety of organic nectarines known as organic fairlane nectarines that have been dried for preservation.	乾燥有機フェアレーン・ネクタリン, 건조 유기농 페어레인 승도복숭아, Durazno fairlane orgánico seco, Torkade ekologiska nektariner, Fairlane
50334918	Dried organic fantasia nectarines	The variety of organic nectarines known as organic fantasia nectarines that have been dried for preservation.	乾燥有機ファンタジア・ネクタリン, 건조 유기농 판타시아 승도복숭아, Durazno fantasia orgánico seco, Torkade ekologiska nektariner, Fantasia
50334919	Dried organic fire pearl nectarines	The variety of organic nectarines known as organic fire pearl nectarines that have been dried for preservation.	乾燥有機ファイアー・パール・ネクタリン, 건조 유기농 파이어 펄 승도복숭아, Durazno perla fuego orgánico seco, Torkade ekologiska nektariner, Fire pearl

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50334920	Dried organic fire sweet nectarines	The variety of organic nectarines known as organic fire sweet nectarines that have been dried for preservation.	乾燥有機ファイアー・スイート・ネクタリン, 건조 유기농 파이어 스위트 승도복숭아, Durazno fuego dulce orgánico seco, Torkade ekologiska nektariner, Fire sweet
50334921	Dried organic flamekist nectarines	The variety of organic nectarines known as organic flamekist nectarines that have been dried for preservation.	乾燥有機フレームキスト・ネクタリン, 건조 유기농 플레임키스트 승도복숭아, Durazno llamakist orgánico seco, Torkade ekologiska nektariner, Flamekist
50334922	Dried organic flat type nectarines	The variety of organic nectarines known as organic flat type nectarines that have been dried for preservation.	乾燥有機フラット・タイプ・ネクタリン, 건조 유기농 플랫 타이프 승도복숭아, Durazno tipo plano orgánico seco, Torkade ekologiska platta nektariner
50334923	Dried organic garden delight nectarines	The variety of organic nectarines known as organic garden delight nectarines that have been dried for preservation.	乾燥有機ガーデン・デライト・ネクタリン, 건조 유기농 가든 딜라이트 승도복숭아, Durazno delicia de jardín orgánico seco, Torkade ekologiska nektariner, Garden delight
50334924	Dried organic goldmine nectarines	The variety of organic nectarines known as organic goldmine nectarines that have been dried for preservation.	乾燥有機ゴールドマイン・ネクタリン, 건조 유기농 골드마인 승도복숭아, Durazno mina de oro orgánico seco, Torkade ekologiska nektariner, Goldmine
50334925	Dried organic grand pearl nectarines	The variety of organic nectarines known as organic grand pearl nectarines that have been dried for preservation.	乾燥有機グランド・パール・ネクタリン, 건조 유기농 그랜드 펄 승도복숭아, Durazno perla grande orgánico seco, Torkade ekologiska nektariner, Grand pearl
50334926	Dried organic hardired nectarines	The variety of organic nectarines known as organic hardired nectarines that have been dried for preservation.	乾燥有機ハーディレッド・ネクタリン, 건조 유기농 하디레드 승도복숭아, Durazno hardiroja orgánico seco, Torkade ekologiska nektariner, Hardired
50334927	Dried organic honey blaze nectarines	The variety of organic nectarines known as organic honey blaze nectarines that have been dried for preservation.	乾燥有機ハニー・ブレーズ・ネクタリン, 건조 유기농 허니 블레이즈 승도복숭아, Durazno miel de fuego orgánico seco, Torkade ekologiska nektariner, Honey blaze
50334928	Dried organic july red nectarines	The variety of organic nectarines known as organic july red nectarines that have been dried for preservation.	乾燥有機ジュライ・レッド・ネクタリン, 건조 유기농 줄라이 레드 승도복숭아, Durazno julio rojo orgánico seco, Torkade ekologiska nektariner, July red

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50334929	Dried organic kay pearl nectarines	The variety of organic nectarines known as organic kay pearl nectarines that have been dried for preservation.	乾燥有機ケイ・パール・ネクタリン, 건조 유기농 케이 펄 승도복숭아, Durazno kay perla orgánico seco, Torkade ekologiska nektariner, Kay pearl
50334930	Dried organic kay sweet nectarines	The variety of organic nectarines known as organic kay sweet nectarines that have been dried for preservation.	乾燥有機ケイ・スイート・ネクタリン, 건조 유기농 케이 스위트 승도복숭아, Durazno key dulce orgánico seco, Torkade ekologiska nektariner, Kay sweet
50334931	Dried organic may diamond nectarines	The variety of organic nectarines known as organic may diamond nectarines that have been dried for preservation.	乾燥有機メイ・ダイヤモンド・ネクタリン, 건조 유기농 메이 다이아몬드 승도복숭아, Durazno diamante mayo orgánico seco, Torkade ekologiska nektariner, May diamond
50334932	Dried organic mayfire nectarines	The variety of organic nectarines known as organic mayfire nectarines that have been dried for preservation.	乾燥有機メイファイヤー・ネクタリン, 건조 유기농 메이파이어 승도복숭아, Durazno mayfire orgánico seco, Torkade ekologiska nektariner, Mayfire
50334933	Dried organic mayglo nectarines	The variety of organic nectarines known as organic mayglo nectarines that have been dried for preservation.	乾燥有機メイグロ・ネクタリン, 건조 유기농 메이글로 승도복숭아, Durazno mayglo orgánico seco, Torkade ekologiska nektariner, Mayglo
50334934	Dried organic mericrest nectarines	The variety of organic nectarines known as organic mericrest nectarines that have been dried for preservation.	乾燥有機メリクレスト・ネクタリン, 건조 유기농 메리크레스트 승도복숭아, Durazno mericrest orgánico seco, Torkade ekologiska nektariner, Mericrest
50334935	Dried organic red diamond nectarines	The variety of organic nectarines known as organic red diamond nectarines that have been dried for preservation.	乾燥有機レッド・ダイヤモンド・ネクタリン, 건조 유기농 레드 다이아몬드 승도복숭아, Durazno diamante rojo orgánico seco, Torkade ekologiska nektariner, Red diamond
50334936	Dried organic red gold nectarines	The variety of organic nectarines known as organic red gold nectarines that have been dried for preservation.	乾燥有機レッド・ゴールド・ネクタリン, 건조 유기농 레드 골드 승도복숭아, Durazno oro rojo orgánico seco, Torkade ekologiska nektariner, Red gold
50334937	Dried organic red jim nectarines	The variety of organic nectarines known as organic red jim nectarines that have been dried for preservation.	乾燥有機レット・ジム・ネクタリン, 건조 유기농 레드 짐 승도복숭아, Durazno jim rojo orgánico seco, Torkade ekologiska nektariner, Red jim
50334938	Dried organic red roy nectarines	The variety of organic nectarines known as organic red roy nectarines that have been dried for preservation.	乾燥有機レッド・ロイ・ネクタリン, 건조 유기농 레드 조이 승도복숭아, Durazno roy rojo orgánico seco, Torkade ekologiska nektariner, Red roy

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50334939	Dried organic rio red nectarines	The variety of organic nectarines known as organic rio red nectarines that have been dried for preservation.	乾燥有機リオ・レッド・ネクタリン, 건조 유기농 리오 레드 승도복숭아, Durazno rio rojo orgánico seco, Torkade ekologiska nektariner, Rio red
50334940	Dried organic rose diamond nectarines	The variety of organic nectarines known as organic rose diamond nectarines that have been dried for preservation.	乾燥有機ローズ・ダイヤモンド・ネクタリン, 건조 유기농 로즈 다이아몬드 승도복숭아, Durazno diamante de rosa orgánico seco, Torkade ekologiska nektariner, Rose diamond
50334941	Dried organic royal glo nectarines	The variety of organic nectarines known as organic royal glo nectarines that have been dried for preservation.	乾燥有機ロイヤル・グロ・ネクタリン, 건조 유기농 로열 글로 승도복숭아, Durazno rotal glo orgánico seco, Torkade ekologiska nektariner, Royal glo
50334942	Dried organic ruby diamond nectarines	The variety of organic nectarines known as organic ruby diamond nectarines that have been dried for preservation.	乾燥有機ルビー・ダイヤモンド・ネクタリン, 건조 유기농 루비 다이아몬드 승도복숭아, Durazno diamante ryby orgánico seco, Torkade ekologiska nektariner, Ruby diamond
50334943	Dried organic ruby sweet nectarines	The variety of organic nectarines known as organic ruby sweet nectarines that have been dried for preservation.	乾燥有機ルビー・スイート・ネクタリン, 건조 유기농 루비 스위트 승도복숭아, Durazno ruby dulce orgánico seco, Torkade ekologiska nektariner, Ruby sweet
50334944	Dried organic ruddy jewel nectarines	The variety of organic nectarines known as organic ruddy jewel nectarines that have been dried for preservation.	乾燥有機ルディー・ジュエル・ネクタリン, 건조 유기농 루디 주얼 승도복숭아, Durazno joya ruddy orgánico seco, Torkade ekologiska nektariner, Ruddy jewel
50334945	Dried organic september red nectarines	The variety of organic nectarines known as organic september red nectarines that have been dried for preservation.	乾燥有機セプテンバー・レッド・ネクタリン, 건조 유기농 셉템버 레드 승도복숭아, Durazno septiembre rojo orgánico seco, Torkade ekologiska nektariner, September red
50334946	Dried organic snowqueen nectarines	The variety of organic nectarines known as organic snowqueen nectarines that have been dried for preservation.	乾燥有機スノークイーン・ネクタリン, 건조 유기농 스노우퀸 승도복숭아, Durazno reina de nieve orgánico seco, Torkade ekologiska nektariner, Snowqueen
50334947	Dried organic spring bright nectarines	The variety of organic nectarines known as organic spring bright nectarines that have been dried for preservation.	乾燥有機スプリング・ブライト・ネクタリン, 건조 유기농 스프링 브라이트 승도복숭아, Durazno primavera clara orgánico seco, Torkade ekologiska nektariner, Spring bright

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50334948	Dried organic spring red nectarines	The variety of organic nectarines known as organic spring red nectarines that have been dried for preservation.	乾燥有機スプリング・レッド・ネクタリン, 건조 유기농 스프링 레드 승도복숭아, Durazno primavera roja orgánico seco, Torkade ekologiska nektariner, Spring red
50334949	Dried organic summer blush nectarines	The variety of organic nectarines known as organic summer blush nectarines that have been dried for preservation.	乾燥有機サマー・ブラッシュ・ネクタリン, 건조 유기농 서머 블러시 승도복숭아, Durazno verano rojiso orgánico seco, Torkade ekologiska nektariner, Summer blush
50334950	Dried organic summer brite nectarines	The variety of organic nectarines known as organic summer brite nectarines that have been dried for preservation.	乾燥有機サマー・ブライト・ネクタリン, 건조 유기농 서머 브라이트 승도복숭아, Durazno verano claro orgánico seco, Torkade ekologiska nektariner, Summer brite
50334951	Dried organic summer diamond nectarines	The variety of organic nectarines known as organic summer diamond nectarines that have been dried for preservation.	乾燥有機サマー・ダイヤモンド・ネクタリン, 건조 유기농 서머 다이아몬드 승도복숭아, Durazno verano diamante orgánico seco, Torkade ekologiska nektariner, Summer diamond
50334952	Dried organic summer fire nectarines	The variety of organic nectarines known as organic summer fire nectarines that have been dried for preservation.	乾燥有機サマー・ファイアー・ネクタリン, 건조 유기농 서머 파이어 승도복숭아, Durazno verano fuego orgánico seco, Torkade ekologiska nektariner, Summer fire
50334953	Dried organic summer grand nectarines	The variety of organic nectarines known as organic summer grand nectarines that have been dried for preservation.	乾燥有機サマー・グランド・ネクタリン, 건조 유기농 서머 그랜드 승도복숭아, Durazno verano grande orgánico seco, Torkade ekologiska nektariner, Summer grand
50334954	Dried organic sunglo nectarines	The variety of organic nectarines known as organic sunglo nectarines that have been dried for preservation.	乾燥有機サングロ・ネクタリン, 건조 유기농 선글로 승도복숭아, Durazno sunglo orgánico seco, Torkade ekologiska nektariner, Sunglo
50334955	Dried organic zee fire nectarines	The variety of organic nectarines known as organic zee fire nectarines that have been dried for preservation.	乾燥有機ジー・ファイアー・ネクタリン, 건조 유기농 지 파이어 승도복숭아, Durazno fuego zee orgánico seco, Torkade ekologiska nektariner, Zee fire
50334956	Dried organic zee glo nectarines	The variety of organic nectarines known as organic zee glo nectarines that have been dried for preservation.	乾燥有機ジー・グロ・ネクタリン, 건조 유기농 지 글로 승도복숭아, Durazno zee glo orgánico seco, Torkade ekologiska nektariner, Zee glo

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50334957	Dried organic zeegrand nectarines	The variety of organic nectarines known as organic zeegrand nectarines that have been dried for preservation.	乾燥有機ジーグランド・ネクタリン, 건조 유기농 지그랜드 승도복숭아, Durazno zeegrand orgánico seco, Torkade ekologiska nektariner, Zeegrand

Class 50335000 Dried organic oranges

Definition (if available): Any of several species of small trees or shrubs in the genus citrus of the rue or citrus family and their fruits. Grown in tropical and subtropical regions, the nearly round fruits have leathery, oily rinds and edible, juicy inner flesh rich in vitamin c. They have been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50335001	Dried organic african sour oranges	The variety of organic oranges known as organic african sour oranges that have been dried for preservation.	乾燥有機アフリカン・サワーオレンジ, 건조 유기농 아프리카 신 오렌지, Naranja áfrica agria orgánicas secas, Torkade ekologiska apelsiner, African sour
50335002	Dried organic ambersweet oranges	The variety of organic oranges known as organic ambersweet oranges that have been dried for preservation.	乾燥有機アンバースイート・オレンジ, 건조 유기농 앰버스위트 오렌지, Naranja dulce amber orgánicas secas, Torkade ekologiska apelsiner, Ambersweet
50335003	Dried organic argentine sour oranges	The variety of organic oranges known as organic argentine sour oranges that have been dried for preservation.	乾燥有機アルゼンチン・サワーオレンジ, 건조 유기농 아르헨티나 신 오렌지, Naranja argentina agria orgánicas secas, Torkade ekologiska apelsiner, Argentine sour
50335004	Dried organic bahianinha oranges	The variety of organic oranges known as organic bahianinha oranges that have been dried for preservation.	乾燥有機バヒアニニャ・オレンジ, 건조 유기농 바이아니아 오렌지, Naranja bahianinha orgánico seco, Torkade ekologiska apelsiner, Bahianinha
50335005	Dried organic bergamot oranges	The variety of organic oranges known as organic bergamot oranges that have been dried for preservation.	乾燥有機ベルガモット・オレンジ, 건조 유기농 베르가못 오렌지, Naranja bergamot orgánicas secas, Torkade ekologiska apelsiner, Bergamot
50335006	Dried organic berna oranges	The variety of organic oranges known as organic berna oranges that have been dried for preservation.	乾燥有機ベルナ・オレンジ, 건조 유기농 베르나 오렌지, Naranja berna orgánicas secas, Torkade ekologiska apelsiner, Berna
50335007	Dried organic bigaradier apepu oranges	The variety of organic oranges known as organic bigaradier apepu oranges that have been dried for preservation.	乾燥有機ビガラディエル・アペプ・オレンジ, 건조 유기농 바가라다이어 아페푸 오렌지, Naranja bigaradier apepu orgánicas secas, Torkade ekologiska apelsiner, Bigaradier apepu

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50335008	Dried organic bittersweet daidai oranges	The variety of organic oranges known as organic bittersweet daidai oranges that have been dried for preservation.	乾燥有機ダイダイ/橙, 건조 유기농 비터스위트 다이다이 오렌지, Naranja agria dulce daidai orgánicas secas, Torkade ekologiska apelsiner, Bittersweet daidai
50335009	Dried organic blonde oranges	The variety of organic oranges known as organic blonde oranges that have been dried for preservation.	乾燥有機ブロンド・オレンジ, 건조 유기농 블론드 오렌지, Naranja mono orgánicas secas, Torkade ekologiska gula apelsiner
50335010	Dried organic blood oranges	The variety of organic oranges known as organic blood oranges that have been dried for preservation.	乾燥有機ブラッド・オレンジ, 건조 유기농 블러드 오렌지, Naranja sangre orgánicas secas, Torkade ekologiska blodapelsiner
50335011	Dried organic california navel oranges	The variety of organic oranges known as organic california navel oranges that have been dried for preservation.	乾燥有機カリフォルニア・ネーブル・オレンジ, 건조 유기농 캘리포니아 네이블 오렌지, Naranja california navel orgánicas secas, Torkade ekologiska apelsiner, California navel
50335012	Dried organic cara cara oranges	The variety of organic oranges known as organic cara cara oranges that have been dried for preservation.	乾燥有機カラカラ・オレンジ, 건조 유기농 카라 카라 오렌지, Naranja cara cara orgánicas secas, Torkade ekologiska apelsiner, Cara cara
50335013	Dried organic chinotto oranges	The variety of organic oranges known as organic chinotto oranges that have been dried for preservation.	乾燥有機キノット・オレンジ, 건조 유기농 치노토 오렌지, Naranja chinotto orgánicas secas, Torkade ekologiska apelsiner, Chinotto
50335014	Dried organic dream navel oranges	The variety of organic oranges known as organic dream navel oranges that have been dried for preservation.	乾燥有機ドリーム・ネーブル・オレンジ, 건조 유기농 드림 네이블 오렌지, Naranja sueño nevel orgánicas secas, Torkade ekologiska apelsiner, Dream navel
50335015	Dried organic gou tou oranges	The variety of organic oranges known as organic gou tou oranges that have been dried for preservation.	乾燥有機ゴウ・トウ・サワーオレンジ, 건조 유기농 코토우 오렌지, Naranja gou tou orgánicas secas, Torkade ekologiska apelsiner, Gou tou
50335016	Dried organic hamlin oranges	The variety of organic oranges known as organic hamlin oranges that have been dried for preservation.	乾燥有機ハムリン・オレンジ, 건조 유기농 햄린오렌지, Naranja hamlin orgánicas secas, Torkade ekologiska apelsiner, Hamlin

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50335017	Dried organic jaffa oranges	The variety of organic oranges known as organic jaffa oranges that have been dried for preservation.	乾燥有機ジャッファ・オレンジ, 건조 유기농 자파 오렌지, Naranja jaffa orgánicas secas, Torkade ekologiska apelsiner, Jaffa
50335018	Dried organic jincheng oranges	The variety of organic oranges known as organic jincheng oranges that have been dried for preservation.	乾燥有機チンチェン/錦橙, 건조 유기농 진청 오렌지, Naranja jincheng orgánicas secas, Torkade ekologiska apelsiner, Jincheng
50335019	Dried organic k-early oranges	The variety of organic oranges known as organic k-early oranges that have been dried for preservation.	乾燥有機ケー早生オレンジ/ケー・アーりーオレンジ, 건조 유기농 케이 얼리 오렌지, Naranja k-temprano orgánicas secas, Torkade ekologiska apelsiner, K-early
50335020	Dried organic kona oranges	The variety of organic oranges known as organic kona oranges that have been dried for preservation.	乾燥有機コナ・オレンジ, 건조 유기농 코나 오렌지, Naranja kona orgánicas secas, Torkade ekologiska apelsiner, Kona
50335021	Dried organic late navel oranges	The variety of organic oranges known as organic late navel oranges that have been dried for preservation.	乾燥有機晩生ネーブル・オレンジ, 건조 유기농 레이트 네이블 오렌지, Naranja navel tarde orgánicas secas orgánicas secas, Torkade ekologiska apelsiner, Late navel
50335022	Dried organic late valencia oranges	The variety of organic oranges known as organic late valencia oranges that have been dried for preservation.	乾燥有機晩生バレンシア・オレンジ, 건조 유기농 레이트 발렌시아 오렌지, Naranja valencia tarde orgánicas secas, Torkade ekologiska apelsiner, Late valencia
50335023	Dried organic limequat oranges	The variety of organic oranges known as organic limequat oranges that have been dried for preservation.	乾燥有機ライムクワット・オレンジ, 건조 유기농 라임콰트 오렌지, Naranja limequat orgánicas secas, Torkade ekologiska apelsiner, Limequat
50335024	Dried organic marr oranges	The variety of organic oranges known as organic marr oranges that have been dried for preservation.	乾燥有機マーオレンジ, 건조 유기농 마 오렌지, Naranja mar orgánicas secas, Torkade ekologiska apelsiner, Marr
50335025	Dried organic melogold oranges	The variety of organic oranges known as organic melogold oranges that have been dried for preservation.	乾燥有機メロゴールド・オレンジ, 건조 유기농 멜로 골드 오렌지, Naranja malegold orgánicas secas, Torkade ekologiska apelsiner, Melogold
50335026	Dried organic moro oranges	The variety of organic oranges known as organic moro oranges that have been dried for preservation.	乾燥有機モロオレンジ, 건조 유기농 모로 오렌지, Naranja moro orgánicas secas, Torkade ekologiska apelsiner, Moro

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50335027	Dried organic moro tarocco oranges	The variety of organic oranges known as organic moro tarocco oranges that have been dried for preservation.	乾燥有機モロタロッコ・オレンジ, 건조 유기농 모로 타로코 오렌지, Naranja moro tabaco orgánicas secas, Torkade ekologiska apelsiner, Moro tarocco
50335028	Dried organic navel oranges	The variety of organic oranges known as organic navel oranges that have been dried for preservation.	乾燥有機ネーブルオレンジ, 건조 유기농 네이블 오렌지, Naranja navel orgánicas secas, Torkade ekologiska apelsiner, Navel
50335029	Dried organic navelina oranges	The variety of organic oranges known as organic navelina oranges that have been dried for preservation.	乾燥有機ナベリーナ・オレンジ, 건조 유기농 네이블리나 오렌지, Naranja navelina orgánicas secas, Torkade ekologiska apelsiner, Navelina
50335030	Dried organic oro blanco oranges	The variety of organic oranges known as organic oro blanco oranges that have been dried for preservation.	乾燥有機オロ・ブロンコ・オレンジ, 건조 유기농 오로 블랑코 오렌지, Naranja oro blanco orgánicas secas, Torkade ekologiska apelsiner, Oro blanco
50335031	Dried organic osceola oranges	The variety of organic oranges known as organic osceola oranges that have been dried for preservation.	乾燥有機オセオーラ・オレンジ, 건조 유기농 오세올라 오렌지, Naranja osceola orgánicas secas, Torkade ekologiska apelsiner, Osceola
50335032	Dried organic parson brown oranges	The variety of organic oranges known as organic parson brown oranges that have been dried for preservation.	乾燥有機パーソン・ブラウン・オレンジ, 건조 유기농 파슨 브라운 오렌지, Naranja parson carmelito orgánicas secas, Torkade ekologiska apelsiner, Parson brown
50335033	Dried organic pera oranges	The variety of organic oranges known as organic pera oranges that have been dried for preservation.	乾燥有機ベラオレンジ, 건조 유기농 페라 오렌지, Naranja pera orgánicas secas, Torkade ekologiska apelsiner, Pera
50335034	Dried organic pummulo oranges	The variety of organic oranges known as organic pummulo oranges that have been dried for preservation.	乾燥有機プンムロ・オレンジ, 건조 유기농 푸몰로 오렌지, Naranjo pummulo orgánicas secas, Torkade ekologiska apelsiner, Pummulo
50335035	Dried organic rhode red oranges	The variety of organic oranges known as organic rhode red oranges that have been dried for preservation.	乾燥有機ロード・レッド・オレンジ, 건조 유기농 로드 레드 오렌지, Naranja rhode rojo orgánicas secas, Torkade ekologiska apelsiner, Rhode red
50335036	Dried organic roble oranges	The variety of organic oranges known as organic roble oranges that have been dried for preservation.	乾燥有機ロブル・オレンジ, 건조 유기농 로블 오렌지, Naranja roble orgánicas secas, Torkade ekologiska apelsiner, Roble

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50335037	Dried organic salustianas oranges	The variety of organic oranges known as organic salustianas oranges that have been dried for preservation.	乾燥有機サルスチアーナ・オレンジ, 건조 유기농 살루스티아나스 오렌지, Naranja salustianas orgánicas secas, Torkade ekologiska apelsiner, Salustianas
50335038	Dried organic sanguine oranges	The variety of organic oranges known as organic sanguine oranges that have been dried for preservation.	乾燥有機サンギネリ・オレンジ, 건조 유기농 생귄 오렌지, Naranja sanguine orgánicas secas, Torkade ekologiska apelsiner, Sanguine
50335039	Dried organic sanguinelli oranges	The variety of organic oranges known as organic sanguinelli oranges that have been dried for preservation.	乾燥有機サンギネリ・オレンジ, 건조 유기농 생귀넬리 오렌지, Naranja sanguinelli orgánicas secas, Torkade ekologiska apelsiner, Sanguinelli
50335040	Dried organic seville oranges	The variety of organic oranges known as organic seville oranges that have been dried for preservation.	乾燥有機セビル・オレンジ, 건조 유기농 스바일 오렌지, Naranja cevilla orgánicas secas, Torkade ekologiska apelsiner, Seville
50335041	Dried organic shamouti jaffa oranges	The variety of organic oranges known as organic shamouti jaffa oranges that have been dried for preservation.	乾燥有機シャムティ・ジャファ・オレンジ, 건조 유기농 샤루티 자파 오렌지, Naranja shamouti jaffa orgánicas secas, Torkade ekologiska apelsiner, Shamouti jaffa
50335042	Dried organic tunis oranges	The variety of organic oranges known as organic tunis oranges that have been dried for preservation.	乾燥有機チュニジア・オレンジ, 건조 유기농 튜니스 오렌지, Naranja tunis orgánicas secas, Torkade ekologiska apelsiner, Tunis
50335043	Dried organic valencia oranges	The variety of organic oranges known as organic valencia oranges that have been dried for preservation.	乾燥有機バレンシア・オレンジ, 건조 유기농 발렌시아 오렌지, Naranja valencia orgánicas secas, Torkade ekologiska apelsiner, Valencia
50335044	Dried organic washington navel oranges	The variety of organic oranges known as organic washington navel oranges that have been dried for preservation.	乾燥有機ワシントン・ネーブル・オレンジ, 건조 유기농 워싱턴 네이블 오렌지, Naranja washington navel orgánicas secas, Torkade ekologiska apelsiner, Washington navel

Class 50335100 Dried organic papayas

Definition (if available) Succulent yellow fruit of a large plant (carica papaya) of the family caricaceae that is considered a tree, though its palmlike trunk, up to 8 m (26 feet) tall, is not as woody as the designation generally implies. Also called papaw or pawpaw that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym

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50335101	Dried organic green cooking papayas	The variety of organic papayas known as organic green cooking papayas that have been dried for preservation.	乾燥有機調理用グリーンパパイア, 건조 유기농 그린 쿠킹 파파야, Papaya verde cocinar orgánicas secas, Torkad ekologisk grön matlagningspapaya
50335102	Dried organic maradol papayas	The variety of organic papayas known as organic maradol papayas that have been dried for preservation.	乾燥有機マラドール・パパイア, 건조 유기농 마라돌 파파야, Papaya maradol orgánicas secas, Torkad ekologisk papaya, Maradol
50335103	Dried organic mexican yellow papayas	The variety of organic papayas known as organic mexican yellow papayas that have been dried for preservation.	乾燥有機メキシカン・イエロー・パパイア, 건조 유기농 멕시코 노란 파파야, Papaya amarillo mexicano orgánicas secas, Torkad ekologisk mexikansk gul papaya
50335104	Dried organic mountain papayas	The variety of organic papayas known as organic mountain papayas that have been dried for preservation.	乾燥有機マウンテン・パパイア, 건조 유기농 마운틴 파파야, Papaya montaña orgánicas secas, Torkad ekologisk bergspapaya
50335105	Dried organic solo papayas	The variety of organic papayas known as organic solo papayas that have been dried for preservation.	乾燥有機ソロ・パパイア, 건조 유기농 솔로 파파야, Papaya solo orgánicas secas, Torkad ekologisk Solo-papaya
50335106	Dried organic tainung papayas	The variety of organic papayas known as organic tainung papayas that have been dried for preservation.	乾燥有機タイナン・パパイア, 건조 유기농 타이눙 파파야, Papaya tainung orgánicas secas, Torkad ekologisk Tainung-papaya

Class 50335200 Dried organic passion fruit

Definition (if available): The nearly round or ovoid fruit, 1-1/2 to 3 inches wide, has a tough rind that is smooth and waxy and ranging in hue from dark purple with faint, fine white specks, to light yellow or pumpkin-color. Within is a cavity more or less filled with an aromatic mass of double walled, membranous sacs containing orange-colored, pulpy juice and as many as 250 small, hard, dark brown or black, pitted seeds. The unique flavor is appealing, musky, guava-like and sweet/tart to tart. The yellow form has generally larger fruit than the purple, but the pulp of the purple is less acid, richer in aroma and flavor, and has a higher proportion of juice It has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50335201	Dried organic banana passion fruit	The variety of organic passion fruit known as organic banana passion fruit that has been dried for preservation.	乾燥有機バナナパッションフルーツ, 건조 유기농 바나나 패션 프루트, Maracuyá banana orgánicas secas, Torkad ekologisk curuba
50335202	Dried organic blue passion flower	The variety of organic passion fruit known as organic blue passion flower that has been dried for preservation.	乾燥有機ブルーパッションフラワー/トケイソウ, 건조 유기농 블루 패션 플라워, Maracuyá azul orgánicas secas, Torkad ekologisk blå passionsblomma

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50335203	Dried organic crackerjack passion fruit	The variety of organic passion fruit known as organic crackerjack passion fruit that has been dried for preservation.	乾燥有機クラックジャック・パッションフルーツ, 건조 유기농 크래커잭 패션 프루트, Maracuyá crackerjack orgánicas secas, Torkad ekologisk passionsfrukt, Crackerjack
50335204	Dried organic giant granadilla passion fruit	The variety of organic passion fruit known as organic giant granadilla passion fruit that has been dried for preservation.	乾燥有機ジャイアント・グラナディラ・パッションフルーツ, 건조 유기농 자이언트 그라나딜라 패션 프루트, Maracuyá granadilla gigante orgánicas secas, Torkad ekologisk passionsfrukt, Jättegranadilla
50335205	Dried organic golden granadilla passion fruit	The variety of organic passion fruit known as organic golden granadilla passion fruit that has been dried for preservation.	乾燥有機ゴールデン・グラナディラ・パッションフルーツ, 건조 유기농 골든 그라나딜라 패션 프루트, Maracuyá granadilla dorada orgánicas secas, Torkad ekologisk passionsfrukt, Golden granadilla
50335206	Dried organic maypops passion fruit	The variety of organic passion fruit known as organic maypops passion fruit that has been dried for preservation.	乾燥有機メイポップス・パッションフルーツ, 건조 유기농 메이팝스 패션 프루트, Maracuyá maypops orgánicas secas, Torkad ekologisk passionsfrukt, Maypops
50335207	Dried organic red granadilla passion fruit	The variety of organic passion fruit known as organic red granadilla passion fruit that has been dried for preservation.	乾燥有機レッド・グラナダ・パッションフルーツ, 건조 유기농 레드 그라나딜라 패션 프루트, Maracuyá roja orgánicas secas, Torkad ekologisk passionsfrukt, röd granadilla
50335208	Dried organic sweet granadilla passion fruit	The variety of organic passion fruit known as organic sweet granadilla passion fruit that has been dried for preservation.	乾燥有機スイート・グラナディラ・パッションフルーツ, 건조 유기농 스위트 그라나딜라 패션 프루트, Maracuyá granadilla dulce orgánicas secas, Torkad ekologisk passionsfrukt, Sweet granadilla
50335209	Dried organic water lemon passion fruit	The variety of organic passion fruit known as organic water lemon passion fruit that has been dried for preservation.	乾燥有機ウォーターレモン・パッションフルーツ, 건조 유기농 워터멜론 패션 프루트, Maracuyá sandia orgánicas secas, Torkad ekologisk passionsfrukt, gul granadilla
50335210	Dried organic wing-stemmed passion flower	The variety of organic passion fruit known as organic wing-stemmed passion flower that has been dried for preservation.	乾燥有機ウィング・ステムド・パッションフルーツ, 건조 유기농 윙 스템드 패션 플라워, Maracuyá wing- stemmed orgánicas secas, Torkad ekologisk doftpassionsblomma

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Class	50335300	Dried organic peaches

Definition (if available): A fruit tree (prunus persica) of the family rosaceae (rose family) having decorative pink blossoms and a juicy, sweet drupe fruit that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50335301	Dried organic amber crest peaches	The variety of organic peaches known as organic amber crest peaches that have been dried for preservation.	乾燥有機アンバー・クレスト桃, 건조 유기농 앰버 크레스트 복숭아, Durazno escudo amber orgánico seco, Torkade ekologiska persikor, Amber crest
50335302	Dried organic april snow peaches	The variety of organic peaches known as organic april snow peaches that have been dried for preservation.	乾燥有機エイプリル・スノー桃, 건조 유기농 에이프릴 피치, Durazno nieve de abril orgánico seco, Torkade ekologiska persikor, April snow
50335303	Dried organic august lady peaches	The variety of organic peaches known as organic august lady peaches that have been dried for preservation.	乾燥有機オーガスト・レディー桃, 건조 유기농 오거스트 레이디 복숭아, Durazno dama de agosto orgánico seco, Torkade ekologiska persikor, August lady
50335304	Dried organic autumn flame peaches	The variety of organic peaches known as organic autumn flame peaches that have been dried for preservation.	乾燥有機オータム・フレーム桃, 건조 유기농 오텀 플레임 복숭아, Durazno llama de otoño orgánico seco, Torkade ekologiska persikor, Autumn flame
50335305	Dried organic autumn lady peaches	The variety of organic peaches known as organic autumn lady peaches that have been dried for preservation.	乾燥有機オータム・レディー桃, 건조 유기농 오텀 레이디 복숭아, Durazno dama de otoño orgánico seco, Torkade ekologiska persikor, August lady
50335306	Dried organic babcock peaches	The variety of organic peaches known as organic babcock peaches that have been dried for preservation.	乾燥有機バブコック桃, 건조 유기농 배브콕 복숭아, Durazno babcock orgánico seco, Torkade ekologiska persikor, Babcock
50335307	Dried organic brittney lane peaches	The variety of organic peaches known as organic brittney lane peaches that have been dried for preservation.	乾燥有機ブリトニー・レーン桃, 건조 유기농 브리트니 레인 복숭아, Durazno brittany lane orgánico seco, Torkade ekologiska persikor, Brittney lane
50335308	Dried organic cary mac peaches	The variety of organic peaches known as organic cary mac peaches that have been dried for preservation.	乾燥有機ケイリー・マック桃, 건조 유기농 캐리 맥 복숭아, Durazno cary mac orgánico seco, Torkade ekologiska persikor, Cary mac
50335309	Dried organic classic peaches	The variety of organic peaches known as organic classic peaches that have been dried for preservation.	乾燥有機クラシック桃, 건조 유기농 클래식 복숭아, Durazno clásica orgánico seco, Torkade ekologiska klassiska persikor

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50335310	Dried organic country sweet peaches	The variety of organic peaches known as organic country sweet peaches that have been dried for preservation.	乾燥有機カントリー・スイート桃, 건조 유기농 컨트리 스위트 복숭아, Durazno dulce del campo orgánico seco, Torkade ekologiska persikor, Country sweet
50335311	Dried organic crest haven peaches	The variety of organic peaches known as organic crest haven peaches that have been dried for preservation.	乾燥有機クレスト・ヘイブン桃, 건조 유기농 크레스트 헤이븐 복숭아, Durazno escudo de cielo orgánico seco, Torkade ekologiska persikor, Crest haven
50335312	Dried organic crimson lady peaches	The variety of organic peaches known as organic crimson lady peaches that have been dried for preservation.	乾燥有機クリムソン・レディー桃, 건조 유기농 크림슨 레이디 복숭아, Durazno dama crimson orgánico seco, Torkade ekologiska persikor, Crimson lady
50335313	Dried organic crown princess peaches	The variety of organic peaches known as organic crown princess peaches that have been dried for preservation.	乾燥有機クラウン・プリンセス桃, 건조 유기농 크라운 프린스 복숭아, Durazno príncipe corona orgánico seco, Torkade ekologiska persikor, Crown princess
50335314	Dried organic david sun peaches	The variety of organic peaches known as organic david sun peaches that have been dried for preservation.	乾燥有機デイビット・サン桃, 건조 유기농 데이비드 선 복숭아, Durazno sol david orgánico seco, Torkade ekologiska persikor, David sun
50335315	Dried organic diamond princess peaches	The variety of organic peaches known as organic diamond princess peaches that have been dried for preservation.	乾燥有機ダイアモンド・プリンセス桃, 건조 유기농 다이아몬드 프린스 복숭아, Durazno princesa diamante orgánico seco, Torkade ekologiska persikor, Diamond princess
50335316	Dried organic earlirich peaches	The variety of organic peaches known as organic earlirich peaches that have been dried for preservation.	乾燥有機アールリッチ桃, 건조 유기농 얼리히 복숭아, Durazno earlrich orgánico seco, Torkade ekologiska persikor, Earlirich
50335317	Dried organic early majestic peaches	The variety of organic peaches known as organic early majestic peaches that have been dried for preservation.	乾燥有機早生マジェスティック桃/アーリーマジェスティック桃, 건조 유기농 얼리 마제스틱 복숭아, Durazno majestuosa temprana orgánico seco, Torkade ekologiska persikor, Early majestic
50335318	Dried organic early treat peaches	The variety of organic peaches known as organic early treat peaches that have been dried for preservation.	乾燥有機早生トリート桃/アーリー・トリート桃, 건조 유기농 얼리 트리트 복숭아, Durazno early treat orgánico seco, Torkade ekologiska persikor, Early treat

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50335319	Dried organic elegant lady peaches	The variety of organic peaches known as organic elegant lady peaches that have been dried for preservation.	乾燥有機エレガント・レディ桃, 건조 유기농 엘리건트 레이디 복숭아, Durazno dama elegante orgánico seco, Torkade ekologiska persikor, Elegant lady
50335320	Dried organic empress peaches	The variety of organic peaches known as organic empress peaches that have been dried for preservation.	乾燥有機エンプレス桃, 건조 유기농 엠프레스 복숭아, Durazno emperatriz orgánico seco, Torkade ekologiska persikor, Empress
50335321	Dried organic encore peaches	The variety of organic peaches known as organic encore peaches that have been dried for preservation.	乾燥有機アンコール桃, 건조 유기농 엔코어 복숭아, Durazno encoré orgánico seco, Torkade ekologiska persikor, Encore
50335322	Dried organic fancy lady peaches	The variety of organic peaches known as organic fancy lady peaches that have been dried for preservation.	乾燥有機ファンシー・レディー桃, 건조 유기농 팬시 레이디 복숭아, Durazno dama elegante orgánico seco, Torkade ekologiska persikor, Fancy lady
50335323	Dried organic fire prince peaches	The variety of organic peaches known as organic fire prince peaches that have been dried for preservation.	乾燥有機ファイヤー・プリンス桃, 건조 유기농 파이어 프린스 복숭아, Durazno príncipe de fuego orgánico seco, Torkade ekologiska persikor, Fire prince
50335324	Dried organic flame crest peaches	The variety of organic peaches known as organic flame crest peaches that have been dried for preservation.	乾燥有機フレーム・クレスト桃, 건조 유기농 플레임 크레스트 복숭아, Durazno escudo de llama orgánico seco, Torkade ekologiska persikor, Flame crest
50335325	Dried organic flat type peaches	The variety of organic peaches known as organic flat type peaches that have been dried for preservation.	乾燥有機フラット・タイプ桃, 건조 유기농 플랫 타입 복숭아, Durazno tipo plano orgánico seco, Torkade ekologiska platta persikor
50335326	Dried organic flavorcrest peaches	The variety of organic peaches known as organic flavorcrest peaches that have been dried for preservation.	乾燥有機フレーバークレスト桃, 건조 유기농 플레이버 크레스트 복숭아, Durazno escudo de sabor orgánico seco, Torkade ekologiska persikor, Flavorcrest
50335327	Dried organic florida prince peaches	The variety of organic peaches known as organic florida prince peaches that have been dried for preservation.	乾燥有機フロリダ・プリンス桃, 건조 유기농 플로리다 프린스 복숭아, Durazno príncipe florida orgánico seco, Torkade ekologiska persikor, Florida prince
50335328	Dried organic full moon peaches	The variety of organic peaches known as organic full moon peaches that have been dried for preservation.	乾燥有機フルムーン桃, 건조 유기농 풀문 복숭아, Durazno luna llena orgánico seco, Torkade ekologiska persikor, Full moon

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50335329	Dried organic harvester peaches	The variety of organic peaches known as organic harvester peaches that have been dried for preservation.	乾燥有機ハーベスター桃, 건조 유기농 하비스터 복숭아, Durazno harvester orgánico seco, Torkade ekologiska persikor, Harvester
50335330	Dried organic ice princess peaches	The variety of organic peaches known as organic ice princess peaches that have been dried for preservation.	乾燥有機アイス・プリンセス桃, 건조 유기농 아이스 프린스 복숭아, Durazno princesa de hielo orgánico seco, Torkade ekologiska persikor, Ice princess
50335331	Dried organic ivory princess peaches	The variety of organic peaches known as organic ivory princess peaches that have been dried for preservation.	乾燥有機アイボリー・プリンセス桃, 건조 유기농 아이보리 프린스 복숭아, Durazno princesa de marfil orgánico seco, Torkade ekologiska persikor, Ivory princess
50335332	Dried organic jersey queen peaches	The variety of organic peaches known as organic jersey queen peaches that have been dried for preservation.	乾燥有機ジャージー・クイーン桃, 건조 유기농 저지 퀸 복숭아, Durazno princesa reina jersey orgánico seco, Torkade ekologiska persikor, Jersey queen
50335333	Dried organic john henry peaches	The variety of organic peaches known as organic john henry peaches that have been dried for preservation.	乾燥有機ション・ヘンリー桃, 건조 유기농 존 헨리 복숭아, Durazno john henry orgánico seco, Torkade ekologiska persikor, John henry
50335334	Dried organic june prince peaches	The variety of organic peaches known as organic june prince peaches that have been dried for preservation.	乾燥有機ジューン・プリンス桃, 건조 유기농 준 프린스 복숭아, Durazno príncipe de junio orgánico seco, Torkade ekologiska persikor, June prince
50335335	Dried organic kaweah peaches	The variety of organic peaches known as organic kaweah peaches that have been dried for preservation.	乾燥有機カウェア桃, 건조 유기농 카위어 복숭아, Durazno kaweah orgánico seco, Torkade ekologiska persikor, Kaweah
50335336	Dried organic klondike peaches	The variety of organic peaches known as organic klondike peaches that have been dried for preservation.	乾燥有機クロンダイク桃, 건조 유기농 클론다이크 복숭아, Durazno klondike orgánico seco, Torkade ekologiska persikor, Klondike
50335337	Dried organic lindo peaches	The variety of organic peaches known as organic lindo peaches that have been dried for preservation.	乾燥有機リンドー桃, 건조 유기농 린도 복숭아, Durazno lindo orgánico seco, Torkade ekologiska persikor, Lindo
50335338	Dried organic loring peaches	The variety of organic peaches known as organic loring peaches that have been dried for preservation.	乾燥有機ロリング桃, 건조 유기농 로링 복숭아, Durazno loring orgánico seco, Torkade ekologiska persikor, Loring

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50335339	Dried organic majestic peaches	The variety of organic peaches known as organic majestic peaches that have been dried for preservation.	乾燥有機マジェスティック桃, 건조 유기농 마제스틱 복숭아, Durazno majestuoso orgánico seco, Torkade ekologiska persikor, Majestic
50335340	Dried organic o'henry peaches	The variety of organic peaches known as organic o'henry peaches that have been dried for preservation.	乾燥有機オーヘンリー桃, 건조 유기농 오헨리 복숭아, Durazno o'henry orgánico seco, Torkade ekologiska persikor, O'henry
50335341	Dried organic queencrest peaches	The variety of organic peaches known as organic queencrest peaches that have been dried for preservation.	乾燥有機クイーンクレスト桃, 건조 유기농 퀸 크레스트 복숭아, Durazno escudo de reina orgánico seco, Torkade ekologiska persikor, Queencrest
50335342	Dried organic red lady peaches	The variety of organic peaches known as organic red lady peaches that have been dried for preservation.	乾燥有機レッド・レディー桃, 건조 유기농 레드 레이디 복숭아, Durazno dama roja orgánico seco, Torkade ekologiska persikor, Red lady
50335343	Dried organic redglobe peaches	The variety of organic peaches known as organic redglobe peaches that have been dried for preservation.	乾燥有機レッドグローブ桃, 건조 유기농 레드 글로브 복숭아, Durazno globo rojo orgánico seco, Torkade ekologiska persikor, Redglobe
50335344	Dried organic redhaven peaches	The variety of organic peaches known as organic redhaven peaches that have been dried for preservation.	乾燥有機レッドヘイブン桃, 건조 유기농 레드 헤이븐 복숭아, Durazno cielo rojo orgánico seco, Torkade ekologiska persikor, Redhaven
50335345	Dried organic redtop peaches	The variety of organic peaches known as organic redtop peaches that have been dried for preservation.	乾燥有機レッドトップ桃, 건조 유기농 레드톱 복숭아, Durazno redtop orgánico seco, Torkade ekologiska persikor, Redtop
50335346	Dried organic regina peaches	The variety of organic peaches known as organic regina peaches that have been dried for preservation.	乾燥有機レジーナ桃, 건조 유기농 레지나 복숭아, Durazno regina orgánico seco, Torkade ekologiska persikor, Regina
50335347	Dried organic rich lady peaches	The variety of organic peaches known as organic rich lady peaches that have been dried for preservation.	乾燥有機リッチ・レディー桃, 건조 유기농 리치 레이디 복숭아, Durazno dama rica orgánico seco, Torkade ekologiska persikor, Rich lady
50335348	Dried organic rich may peaches	The variety of organic peaches known as organic rich may peaches that have been dried for preservation.	乾燥有機リッチ・メイ桃, 건조 유기농 리치 메이 복숭아, Durazno mayo rico orgánico seco, Torkade ekologiska persikor, Rich may
50335349	Dried organic royal glory peaches	The variety of organic peaches known as organic royal glory peaches that have been dried for preservation.	乾燥有機ロイヤル・グローリー桃, 건조 유기농 로열 글로리 복숭아, Durazno gloria royal orgánico seco, Torkade ekologiska persikor, Royal glory

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50335350	Dried organic royal lady peaches	The variety of organic peaches known as organic royal lady peaches that have been dried for preservation.	乾燥有機ロイヤル・レディー桃, 건조 유기농 로열 레이디 복숭아, Durazno dama royal orgánico seco, Torkade ekologiska persikor, Royal lady
50335351	Dried organic september snow peaches	The variety of organic peaches known as organic september snow peaches that have been dried for preservation.	乾燥有機セプテンバー・スノー桃, 건조 유기농 셉템버 스노우 복숭아, Durazno nieve de septiembre orgánico seco, Torkade ekologiska persikor, September snow
50335352	Dried organic september sun peaches	The variety of organic peaches known as organic september sun peaches that have been dried for preservation.	乾燥有機セプテンバー・サン桃, 건조 유기농 셉템버 선 복숭아, Durazno sol de septiembre orgánico seco, Torkade ekologiska persikor, September sun
50335353	Dried organic sierra gem peaches	The variety of organic peaches known as organic sierra gem peaches that have been dried for preservation.	乾燥有機シエラ・ジェム桃, 건조 유기농 시에라 젬 복숭아, Durazno gema sierra orgánico seco, Torkade ekologiska persikor, Sierra gem
50335354	Dried organic snow angel peaches	The variety of organic peaches known as organic snow angel peaches that have been dried for preservation.	乾燥有機スノー・エンジェル桃, 건조 유기농 스노우 앤젤 복숭아, Durazno angel de nieve orgánico seco, Torkade ekologiska persikor, Snow angel
50335355	Dried organic snow gem peaches	The variety of organic peaches known as organic snow gem peaches that have been dried for preservation.	乾燥有機スノー・ジェム桃, 건조 유기농 스노우 젬 복숭아, Durazno gema de nieve orgánico seco, Torkade ekologiska persikor, Snow gem
50335356	Dried organic snow king peaches	The variety of organic peaches known as organic snow king peaches that have been dried for preservation.	乾燥有機スノー・キング桃, 건조 유기농 스노우 킹 복숭아, Durazno rey de nieve orgánico seco, Torkade ekologiska persikor, Snow king
50335357	Dried organic spring lady peaches	The variety of organic peaches known as organic spring lady peaches that have been dried for preservation.	乾燥有機スプリング・レディー桃, 건조 유기농 스프링 레이디 복숭아, Durazno dama de primavera orgánico seco, Torkade ekologiska persikor, Spring lady
50335358	Dried organic spring snow peaches	The variety of organic peaches known as organic spring snow peaches that have been dried for preservation.	乾燥有機スプリング・スノー桃, 건조 유기농 스프링 스노우 복숭아, Durazno nieve de primavera orgánico seco, Torkade ekologiska persikor, Spring snow

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50335359	Dried organic springcrest peaches	The variety of organic peaches known as organic springcrest peaches that have been dried for preservation.	乾燥有機スプリングクレスト桃, 건조 유기농 스프링크레스트 복숭아, Durazno escudo de primavera orgánico seco, Torkade ekologiska persikor, Springcrest
50335360	Dried organic sugar giant peaches	The variety of organic peaches known as organic sugar giant peaches that have been dried for preservation.	乾燥有機シュガー・ジャイアント桃, 건조 유기농 슈거 자이언트 복숭아, Durazno dulce gigante orgánico seco, Torkade ekologiska persikor, Sugar giant
50335361	Dried organic sugar lady peaches	The variety of organic peaches known as organic sugar lady peaches that have been dried for preservation.	乾燥有機シュガー・レディー桃, 건조 유기농 슈러 레이디 복숭아, Durazno dama de azúcar orgánico seco, Torkade ekologiska persikor, Sugar lady
50335362	Dried organic sun bright peaches	The variety of organic peaches known as organic sun bright peaches that have been dried for preservation.	乾燥有機サン・ブライト桃, 건조 유기농 선 브라이트 복숭아, Durazno brillo de sol orgánico seco, Torkade ekologiska persikor, Sun bright
50335363	Dried organic sunhigh peaches	The variety of organic peaches known as organic sunhigh peaches that have been dried for preservation.	乾燥有機サンハイ桃, 건조 유기농 선하이 복숭아, Durazno sunhigh orgánico seco, Torkade ekologiska persikor, Sunhigh
50335364	Dried organic super lady peaches	The variety of organic peaches known as organic super lady peaches that have been dried for preservation.	乾燥有機スーパー・レディー桃, 건조 유기농 수퍼 레이디 복숭아, Durazno dama super orgánico seco, Torkade ekologiska persikor, Super lady
50335365	Dried organic super rich peaches	The variety of organic peaches known as organic super rich peaches that have been dried for preservation.	乾燥有機スーパー・リッチ桃, 건조 유기농 수퍼 리치 복숭아, Durazno super rico orgánico seco, Torkade ekologiska persikor, Super rich
50335366	Dried organic surecrop peaches	The variety of organic peaches known as organic surecrop peaches that have been dried for preservation.	乾燥有機シュアクロップ桃, 건조 유기농 수퍼크롭 복숭아, Durazno surecrop orgánico seco, Torkade ekologiska persikor, Surecrop
50335367	Dried organic sweet dream peaches	The variety of organic peaches known as organic sweet dream peaches that have been dried for preservation.	乾燥有機スイート・ドリーム桃, 건조 유기농 스위트 드림 복숭아, Durazno sueño dulce orgánico seco, Torkade ekologiska persikor, Sweet dream
50335368	Dried organic sweet september peaches	The variety of organic peaches known as organic sweet september peaches that have been dried for preservation.	乾燥有機スイート・セプテンバー桃, 건조 유기농 스위트 셉템버 복숭아, Durazno septiembre dulce orgánico seco, Torkade ekologiska persikor, Sweet september

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50335369	Dried organic vista peaches	The variety of organic peaches known as organic vista peaches that have been dried for preservation.	乾燥有機ヴィスタ桃, 건조 유기농 비스타 복숭아, Durazno vista orgánico seco, Torkade ekologiska persikor, Vista
50335370	Dried organic white lady peaches	The variety of organic peaches known as organic white lady peaches that have been dried for preservation.	乾燥有機ホワイト・レディー桃, 건조 유기농 화이트 레이디 복숭아, Durazno dama blanca orgánico seco, Torkade ekologiska persikor, White lady
50335371	Dried organic zee lady peaches	The variety of organic peaches known as organic zee lady peaches that have been dried for preservation.	乾燥有機ジー・レディー桃, 건조 유기농 지 레이디 복숭아, Durazno dama zee orgánico seco, Torkade ekologiska persikor, Zee lady

Class 50335400 Dried organic pears

Definition (if available) A fleshy pome fruit that is borne by a tree (genus pyrus, especially p. Communis) of the rose family and is usually larger at the apical end and has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50335401	Dried organic abate fetel pears	The variety of organic pears known as organic abate fetel pears that have been dried for preservation.	乾燥有機アバテ・フェテル梨, 건조 유기농 어베이트 페텔 배, Peras abate fetel orgánicas secas, Torkade ekologiska päron, Abate fetel
50335402	Dried organic anjou pears	The variety of organic pears known as organic anjou pears that have been dried for preservation.	乾燥有機アンジュー梨, 건조 유기농 안주 배, Peras anjou orgánicas secas, Torkade ekologiska päron, Anjou
50335403	Dried organic asian pears	The variety of organic pears known as organic asian pears that have been dried for preservation.	乾燥有機アジアン梨, 건조 유기농 아시안 배, Pera asiática orgánicas secas, Torkade ekologiska asiatiska päron
50335404	Dried organic bartlett pears	The variety of organic pears known as organic bartlett pears that have been dried for preservation.	乾燥有機バートレット梨, 건조 유기농 발렛 배, Pera bartlett orgánicas secas, Torkade ekologiska päron, Bartlett
50335405	Dried organic best ever pears	The variety of organic pears known as organic best ever pears that have been dried for preservation.	乾燥有機ベストエバー梨, 건조 유기농 베스트 에버 배, Pera best ever orgánicas secas, Torkade ekologiska päron, Best ever
50335406	Dried organic beth pears	The variety of organic pears known as organic beth pears that have been dried for preservation.	乾燥有機ベス梨, 건조 유기농 베스 배, Pera beth orgánicas secas, Torkade ekologiska päron, Beth
50335407	Dried organic beurre pears	The variety of organic pears known as organic beurré pears that have been dried for preservation.	乾燥有機バター梨, 건조 유기농 부르 배, Pera beurre orgánicas secas, Torkade ekologiska päron, Beurre
50335408	Dried organic bosc pears	The variety of organic pears known as organic bosc pears that have been dried for preservation.	乾燥有機ボスク梨, 건조 유기농 보스크 배, Pera bosc orgánicas secas, Torkade ekologiska päron, Bosc

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50335409	Dried organic clapp favorite pears	The variety of organic pears known as organic clapp favorite pears that have been dried for preservation.	乾燥有機クラップ・フェイバリット梨, 건조 유기농 클랩 페이보릿 배, Pera clapp favorita orgánicas secas, Torkade ekologiska päron, Clapp favorite
50335410	Dried organic comice pears	The variety of organic pears known as organic comice pears that have been dried for preservation.	乾燥有機コミス梨, 건조 유기농 코마이스 배, Pera comice orgánicas secas, Torkade ekologiska päron, Comice
50335411	Dried organic concorde pears	The variety of organic pears known as organic concorde pears that have been dried for preservation.	乾燥有機コンコルド梨, 건조 유기농 콩코드 배, Pera concorde orgánicas secas, Torkade ekologiska päron, Concorde
50335412	Dried organic conference pears	The variety of organic pears known as organic conference pears that have been dried for preservation.	乾燥有機コンフェレンス梨, 건조 유기농 컨퍼런스 배, Pera conference orgánicas secas, Torkade ekologiska päron, Conference
50335413	Dried organic crimson red pears	The variety of organic pears known as organic crimson red pears that have been dried for preservation.	乾燥有機クリムゾン・レッド梨, 건조 유기농 크림스 레드 배, Pera crimson rojo orgánicas secas, Torkade ekologiska päron, Crimson red
50335414	Dried organic d'anjou pears	The variety of organic pears known as organic d'anjou pears that have been dried for preservation.	乾燥有機ダンジュー梨, 건조 유기농 당주 배, Peras d' anjou orgánicas secas, Torkade ekologiska päron, D'anjou
50335415	Dried organic dr jules guyot pears	The variety of organic pears known as organic dr jules guyot pears that have been dried for preservation.	乾燥有機ドクトール・ジュール・ギヨー梨, 건조 유기농 닥터 줄스 구욧 배, Pera dr jules guyot orgánicas secas, Torkade ekologiska päron, Dr jules guyot
50335416	Dried organic early pears	The variety of organic pears known as organic early pears that have been dried for preservation.	乾燥有機早生梨/早生ナシ/アーリー梨, 건조 유기농 얼리 배, Peras early orgánicas secas, Torkade ekologiska tidiga päron
50335417	Dried organic emperor brown pears	The variety of organic pears known as organic emperor brown pears that have been dried for preservation.	乾燥有機エンペラー・ブラウン梨, 건조 유기농 엠퍼러 브라운 배, Peras emperador carmelito orgánicas secas, Torkade ekologiska päron, Emperor brown
50335418	Dried organic forelle pears	The variety of organic pears known as organic forelle pears that have been dried for preservation.	乾燥有機フォレル梨, 건조 유기농 포렐 배, Peras forelle orgánicas secas, Torkade ekologiska päron, Forelle
50335419	Dried organic french butter pears	The variety of organic pears known as organic french butter pears that have been dried for preservation.	乾燥有機フレンチ・バター梨, 건조 유기농 프렌치 버터 배, Pera mantequilla francesa orgánicas secas, Torkade ekologiska franska smörpäron (beurré)

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50335420	Dried organic glou morceau pears	The variety of organic pears known as organic glou morceau pears that have been dried for preservation.	乾燥有機グルー・モルソー梨, 건조 유기농 글로우 모세우 배, Pera glou morceau orgánicas secas, Torkade ekologiska päron, Glou morceau
50335421	Dried organic hosui pears	The variety of organic pears known as organic hosui pears that have been dried for preservation.	乾燥有機豊水梨, 건조 유기농 호수이 배, Pera hosui orgánicas secas, Torkade ekologiska päron, Hosui
50335422	Dried organic italian butter pears	The variety of organic pears known as organic italian butter pears that have been dried for preservation.	乾燥有機イタリアン・バター梨, 건조 유기농 이탈리안 버터 배, Pera mantequilla italiana orgánicas secas, Torkade ekologiska italienska smörpäron
50335423	Dried organic jargonelle pears	The variety of organic pears known as organic jargonelle pears that have been dried for preservation.	乾燥有機ジャーゴネル梨, 건조 유기농 자로넬 배, Pera jargonelle orgánicas secas, Torkade ekologiska päron, Jargonelle
50335424	Dried organic juno pears	The variety of organic pears known as organic juno pears that have been dried for preservation.	乾燥有機ジュノ梨, 건조 유기농 주노 배, Pera juno orgánicas secas, Torkade ekologiska päron, Juno
50335425	Dried organic kaiserlouise bonne de jersey pears	The variety of organic pears known as organic kaiserlouise bonne de jersey pears that have been dried for preservation.	乾燥有機カイザールイーズ・ボンヌ・ド・ジャージー梨, 건조 유기농 카이저루이제 본 드 저지 배, Para kaiserlouise bonne de jersey orgánicas secas, Torkade ekologiska päron, Kaiserlouise bonne de jersey
50335426	Dried organic keiffer pears	The variety of organic pears known as organic keiffer pears that have been dried for preservation.	乾燥有機キーファー梨, 건조 유기농 케이퍼 배, Pera keiffer orgánicas secas, Torkade ekologiska päron, Keiffer
50335427	Dried organic kings royal pears	The variety of organic pears known as organic kings royal pears that have been dried for preservation.	乾燥有機キングス・ロイヤル梨, 건조 유기농 킹스 로열 배, Pera rey royal orgánicas secas, Torkade ekologiska päron, Kings royal
50335428	Dried organic limonera pears	The variety of organic pears known as organic limonera pears that have been dried for preservation.	乾燥有機リモネラ梨, 건조 유기농 리모네라 배, Pera limonera orgánicas secas, Torkade ekologiska päron, Limonera
50335429	Dried organic merton pride pears	The variety of organic pears known as organic merton pride pears that have been dried for preservation.	乾燥有機マートン・プライド梨, 건조 유기농 머톤 프라이드 배, Pera merton pride orgánicas secas, Torkade ekologiska päron, Merton pride

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50335430	Dried organic mountain bartlett pears	The variety of organic pears known as organic mountain bartlett pears that have been dried for preservation.	乾燥有機マウンテン・バートレット梨/バートレット山梨, 건조 유기농 마운틴 발렛 배, Pera mauntain bartlette orgánicas secas, Torkade ekologiska päron, Mountain bartlett
50335431	Dried organic olivier de serres pears	The variety of organic pears known as organic olivier de serres pears that have been dried for preservation.	乾燥有機オリヴィエ・ド・セール梨, 건조 유기농 올리비에 드 세레 배, Pera oliver de serrers orgánicas secas, Torkade ekologiska päron, Olivier de serres
50335432	Dried organic onward pears	The variety of organic pears known as organic onward pears that have been dried for preservation.	乾燥有機オンワード梨, 건조 유기농 온워드 배, Pera onward orgánicas secas, Torkade ekologiska päron, Onward
50335433	Dried organic packham's triumph pears	The variety of organic pears known as organic packham's triumph pears that have been dried for preservation.	乾燥有機パックハムズ・トライアンフ梨, 건조 유기농 팩캄 트라이엄프 배, Pera packham´s triumph orgánicas secas, Torkade ekologiska päron, Packham's triumph
50335434	Dried organic paraiso pears	The variety of organic pears known as organic paraiso pears that have been dried for preservation.	乾燥有機パアイソ梨, 건조 유기농 파레이소 배, Pera paraíso orgánicas secas, Torkade ekologiska päron, Paraiso
50335435	Dried organic passe crasanne pears	The variety of organic pears known as organic passe crasanne pears that have been dried for preservation.	乾燥有機パッセ・クレザンネ梨, 건조 유기농 패세 크라상 배, Pera passe crassane orgánicas secas, Torkade ekologiska päron, Passe crasanne
50335436	Dried organic perry pears	The variety of organic pears known as organic perry pears that have been dried for preservation.	乾燥有機ペリー梨, 건조 유기농 페리 배, Pera perry orgánicas secas, Torkade ekologiska päron, Perry
50335437	Dried organic red bartlett pears	The variety of organic pears known as organic red bartlett pears that have been dried for preservation.	乾燥有機レッド・バートレット梨, 건조 유기농 레드 발렛 배, Pera bartlette rojo orgánicas secas, Torkade ekologiska päron, Red bartlett
50335438	Dried organic red d'anjou pears	The variety of organic pears known as organic red d'anjou pears that have been dried for preservation.	乾燥有機レッド・ダンジュー梨, 건조 유기농 레드 당주 배, Pera dánjou rojo orgánicas secas, Torkade ekologiska päron, Red d'anjou
50335439	Dried organic rocha pears	The variety of organic pears known as organic rocha pears that have been dried for preservation.	乾燥有機ロシャ梨, 건조 유기농 로하 배, Pera rocha orgánicas secas, Torkade ekologiska päron, Rocha

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50335440	Dried organic rosey red pears	The variety of organic pears known as organic rosey red pears that have been dried for preservation.	乾燥有機ロージー・レッド梨, 건조 유기농 로지 레드 배, Pera rosey rojo orgánicas secas, Torkade ekologiska päron, Rosey red
50335441	Dried organic rosy red pears	The variety of organic pears known as organic rosy red pears that have been dried for preservation.	乾燥有機ロージー・レッド梨, 건조 유기농 로지 레드 배, Pera rosy roja orgánicas secas, Torkade ekologiska päron, Rosy red
50335442	Dried organic royal majestic pears	The variety of organic pears known as organic royal majestic pears that have been dried for preservation.	乾燥有機ロイヤル・マジェスティック梨, 건조 유기농 로열 마제스틱 배, Pera majestuosa royal orgánicas secas, Torkade ekologiska päron, Royal majestic
50335443	Dried organic ruby red pears	The variety of organic pears known as organic ruby red pears that have been dried for preservation.	乾燥有機ルビーレッド梨, 건조 유기농 루비 레드 배, Pera ruby rojo orgánicas secas, Torkade ekologiska päron, Ruby red
50335444	Dried organic santa maria pears	The variety of organic pears known as organic santa maria pears that have been dried for preservation.	乾燥有機サンタマリア梨, 건조 유기농 산타 마리아 배, Pera santa maria orgánicas secas, Torkade ekologiska päron, Santa maria
50335445	Dried organic seckel pears	The variety of organic pears known as organic seckel pears that have been dried for preservation.	乾燥有機セッケル梨, 건조 유기농 세켈 배, Pera seckel orgánicas secas, Torkade ekologiska päron, Seckel
50335446	Dried organic sensation pears	The variety of organic pears known as organic sensation pears that have been dried for preservation.	乾燥有機センセーション梨, 건조 유기농 센세이션 배, Pera sensación orgánicas secas, Torkade ekologiska päron, Sensation
50335447	Dried organic star crimson pears	The variety of organic pears known as organic star crimson pears that have been dried for preservation.	乾燥有機スター・クリムゾン梨, 건조 유기농 스타 크림슨 배, Pera crimson estrella orgánicas secas, Torkade ekologiska päron, Star crimson
50335448	Dried organic stark crimson pears	The variety of organic pears known as organic stark crimson pears that have been dried for preservation.	乾燥有機スターク・クリムゾン梨, 건조 유기농 스타크 크림슨 배, Pera crimson stark orgánicas secas, Torkade ekologiska päron, Stark crimson
50335449	Dried organic summer bartlett pears	The variety of organic pears known as organic summer bartlett pears that have been dried for preservation.	乾燥有機サマー・バートレット梨, 건조 유기농 서머 발렛 배, Pera bartlette de verano orgánicas secas, Torkade ekologiska päron, Summer bartlett
50335450	Dried organic summer gold pears	The variety of organic pears known as organic summer gold pears that have been dried for preservation.	乾燥有機サマー・ゴールド梨, 건조 유기농 서머 골드 배, Pera verano dorado orgánicas secas, Torkade ekologiska päron, Summer gold

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50335451	Dried organic sun gold pears	The variety of organic pears known as organic sun gold pears that have been dried for preservation.	乾燥有機サン・ゴールド梨, 건조 유기농 선 골드 배, Pera sol dorado orgánicas secas, Torkade ekologiska päron, Sun gold
50335452	Dried organic sunsprite pears	The variety of organic pears known as organic sunsprite pears that have been dried for preservation.	乾燥有機サンスプライト梨, 건조 유기농 선스프라이트 배, Pera sunprite orgánicas secas, Torkade ekologiska päron, Sunsprite
50335453	Dried organic taylors gold pears	The variety of organic pears known as organic taylors gold pears that have been dried for preservation.	乾燥有機テイラーズ・ゴールド梨, 건조 유기농 테일러 배, Pera taylors dorado orgánicas secas, Torkade ekologiska päron, Taylors gold
50335454	Dried organic taylors red pears	The variety of organic pears known as organic taylors red pears that have been dried for preservation.	乾燥有機テイラーズ・レッド梨, 건조 유기농 테일러 레드 배, Pera taylors rojo orgánicas secas, Torkade ekologiska päron, Taylors red
50335455	Dried organic tientsin pears	The variety of organic pears known as organic tientsin pears that have been dried for preservation.	乾燥有機天津梨, 건조 유기농 티옌친 배, Pera tientsin orgánicas secas, Torkade ekologiska päron, Tientsin
50335456	Dried organic tosca pears	The variety of organic pears known as organic tosca pears that have been dried for preservation.	乾燥有機トスカ梨, 건조 유기농 토스카 배, Pera tosca orgánicas secas, Torkade ekologiska päron, Tosca
50335457	Dried organic warden pears	The variety of organic pears known as organic warden pears that have been dried for preservation.	乾燥有機ウォールデン梨, 건조 유기농 워든 배, Pera warden orgánicas secas, Torkade ekologiska päron, Warden
50335458	Dried organic williams bon chretien pears	The variety of organic pears known as organic williams bon chretien pears that have been dried for preservation.	乾燥有機ウィリアムズ・ボンクレティアン梨/ウィリアムズ・ボンクレチアン梨, 건조 유기농 윌리암 본 크레이안 배, Pera williams bon chretien orgánicas secas, Torkade ekologiska päron, Williams bon chretien
50335459	Dried organic williams pears	The variety of organic pears known as organic williams pears that have been dried for preservation.	乾燥有機ウィリアムズ梨, 건조 유기농 윌리암 배, Pera williams orgánicas secas, Torkade ekologiska päron, Williams
50335460	Dried organic winter nelis pears	The variety of organic pears known as organic winter nelis pears that have been dried for preservation.	乾燥有機ウィンター・ネリス梨, 건조 유기농 윈더 넬리스 배, Pera nelis de invierno orgánicas secas, Torkade ekologiska päron, Winter nelis

Class 50335500 Dried organic persimmons

Definition (if available) The type of organic fruit known as organic persimmons that have been dried for preservation.

Commodity	Commodity Title	Definition	Synonym

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50335501	Dried organic american persimmon	The variety of organic persimmons known as organic american persimmon that has been dried for preservation.	乾燥有機アメリカ柿, 건조 유기농 아메리칸 감, Caqui americano orgánicas secas, Torkad ekologisk amerikansk persimon
50335502	Dried organic black sapote persimmon	The variety of organic persimmons known as organic black sapote persimmon that has been dried for preservation.	乾燥有機ブラックサポテ柿/黒サポテ柿/クロサポテ, 건조 유기농 블랙 사포테 감, Caqui sapote negro orgánicas secas, Torkad ekologisk persimon, Black sapote
50335503	Dried organic chapote/black persimmon	The variety of organic persimmons known as organic chapote/black persimmon that has been dried for preservation.	乾燥有機チャポテ/黒柿, 건조 유기농 사포테/블랙 감, Caqui chapote / negro orgánicas secas, Torkad ekologisk persimon, Chapote
50335504	Dried organic date plum persimmon	The variety of organic persimmons known as organic date plum persimmon that has been dried for preservation.	乾燥有機デートプラム柿, 건조 유기농 데이트 플럼 배, Caqui dátale ciruela orgánicas secas, Torkade ekologiska dadelplommon
50335505	Dried organic fuyu persimmons	The variety of organic persimmons known as organic fuyu persimmons that have been dried for preservation.	乾燥有機富有柿, 건조 유기농 후유 감, Caqui fuyu orgánicas secas, Torkad ekologisk persimon, Fuyu
50335506	Dried organic giant fuyu persimmons	The variety of organic persimmons known as organic giant fuyu persimmons that have been dried for preservation.	乾燥有機大富有柿, 건조 유기농 자이언트 후유 감, Caqui gigante fuyu orgánicas secas, Torkad ekologisk persimon, Jättefuyu
50335507	Dried organic hachiya persimmons	The variety of organic persimmons known as organic hachiya persimmons that have been dried for preservation.	乾燥有機蜂屋柿, 건조 유기농 하치야 감, Caqui hachiya orgánicas secas, Torkad ekologisk persimon, Hachiya
50335508	Dried organic mabolo/butter fruit persimmon	The variety of organic persimmons known as organic mabolo/butter fruit persimmon that has been dried for preservation.	乾燥有機マボロ/バター・フルーツ柿, 건조 유기농 마볼로/버터 프루트 감, Caqui mantequilla / mabolo orgánicas secas, Torkad ekologisk persimon, Mabolo
50335509	Dried organic principe ito persimmons	The variety of organic persimmons known as organic principe ito persimmons that have been dried for preservation.	乾燥有機プリンチペ・イトウ柿, 건조 유기농 프린시페 이토 감, Caqui príncipe ito orgánicas secas, Torkad ekologisk persimon, Principe ito
50335510	Dried organic royal brillante persimmons	The variety of organic persimmons known as organic royal brillante persimmons that have been dried for preservation.	乾燥有機ロイヤル・ブリランテ柿, 건조 유기농 로열 브릴리언트 감, Caqui brillante royal orgánicas secas, Torkad ekologisk persimon, Royal brillante

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50335511	Dried organic sharon fruit persimmon	The variety of organic persimmons known as organic sharon fruit persimmon that has been dried for preservation.	乾燥有機シャロン・フルーツ柿, 건조 유기농 샤론 프루트 감, Caqui sharon orgánicas secas, Torkad ekologisk sharonfrukt
50335512	Dried organic triumph persimmons	The variety of organic persimmons known as organic triumph persimmons that have been dried for preservation.	乾燥有機トライアンフ柿, 건조 유기농 트라이엄프 감, Caqui triumph orgánicas secas, Torkad ekologisk persimon, Triumph

Class 50335600 Dried organic pineapples

Definition (if available): A tropical monocotyledonous plant (ananas comosus of the family bromeliaceae, the pineapple family) that has rigid spiny-margined recurved leaves and a short stalk with a dense oblong head of small abortive flowers. The large edible multiple fruit of the pineapple that consists of the sweet succulent fleshy inflorescence that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50335601	Dried organic cherimoya pineapple	The variety of organic pineapples known as organic cherimoya pineapple that has been dried for preservation.	乾燥有機チェリモヤ・パイナップル, 건조 유기농 체리모야 감, Piña chirimoya orgánicas secas, Torkad ekologisk ananas, Kirimoja
50335602	Dried organic golden pineapple	The variety of organic pineapples known as organic golden pineapple that has been dried for preservation.	乾燥有機ゴールデン・パイナップル, 건조 유기농 골든 파인애플, Piña dorada orgánicas secas, Torkad ekologisk guldananas
50335603	Dried organic hilo pineapple	The variety of organic pineapples known as organic hilo pineapple that has been dried for preservation.	乾燥有機ヒロ・パイナップル, 건조 유기농 힐로 파인애풀, Piña hilo orgánicas secas, Torkad ekologisk ananas, Hilo
50335604	Dried organic kona sugarloaf pineapple	The variety of organic pineapples known as organic kona sugarloaf pineapple that has been dried for preservation.	乾燥有機コナ・シュガーローフ・パイナップル, 건조 유기농 코나 슈가로프 파인애풀, Piña kona sugarloaf orgánicas secas, Torkad ekologisk ananas, Kona sugarloaf
50335605	Dried organic natal queen pineapple	The variety of organic pineapples known as organic natal queen pineapple that has been dried for preservation.	乾燥有機ナタル・クイーン・パイナップル, 건조 유기농 나탈 퀸 파인애풀, Piña reina natal orgánicas secas, Torkad ekologisk ananas, Natal queen
50335606	Dried organic pernambuco pineapple	The variety of organic pineapples known as organic pernambuco pineapple that has been dried for preservation.	乾燥有機ペルナンブコ・パイナップル, 건조 유기농 페르남부코 파인애풀, Piña pernabuco orgánicas secas, Torkad ekologisk ananas, Pernambuco
50335607	Dried organic red spanish pineapple	The variety of organic pineapples known as organic red spanish pineapple that has been dried for preservation.	乾燥有機レッド・スパニッシュ・パイナップル, 건조 유기농 레드 스패니시 파인애풀, Piña español rojo orgánicas secas, Torkad ekologisk röd spansk ananas

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50335608	Dried organic smooth cayenne pineapple	The variety of organic pineapples known as organic smooth cayenne pineapple that has been dried for preservation.	乾燥有機スムース・カイエン・パイナップル, 건조 유기농 스무드 카옌 파인애플, Piña cayen suave orgánicas secas, Torkad ekologisk ananas, Smooth cayenne
50335609	Dried organic sugarloaf pineapple	The variety of organic pineapples known as organic sugarloaf pineapple that has been dried for preservation.	乾燥有機シュガーローフ・パイナップル, 건조 유기농 슈가로프 파인애플, Piña sugarloaf orgánicas secas, Torkad ekologisk ananas, Sugarloaf
50335610	Dried organic variegated pineapple	The variety of organic pineapples known as organic variegated pineapple that has been dried for preservation.	乾燥有機フイリパイナップル/斑入りパイナップル, 건조 유기농 바인게이트 파인애플, Piña variegated orgánicas secas, Torkad ekologisk variegerad ananas

Class 50335700 Dried organic plucots

Definition (if available) The type of organic fruit known as organic plucots that have been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50335701	Dried organic black kat plucot	The variety of organic plucots known as organic black kat plucot that has been dried for preservation.	乾燥有機ブラックカット・プルコット, 건조 유기농 블랙 캣 플루콧, Ciruelo / damasco negro kat orgánico seco, Torkad ekologisk aprium, Black kat
50335702	Dried organic blue gusto plucot	The variety of organic plucots known as organic blue gusto plucot that has been dried for preservation.	乾燥有機ブルーガスト・プルコット, 건조 유기농 블루 구스토 플루콧, Ciruelo / damasco gusto azul orgánico seco, Torkad ekologisk aprium, Blue gusto
50335703	Dried organic crimson heart plucot	The variety of organic plucots known as organic crimson heart plucot that has been dried for preservation.	乾燥有機クリムゾン・ダンディ・プルコット, 건조 유기농 크림슨 하트 플루콧, Ciruelo / damasco corazón de crimson orgánico seco, Torkad ekologisk aprium, Crimson heart
50335704	Dried organic dapple dandy plucot	The variety of organic plucots known as organic dapple dandy plucot that has been dried for preservation.	乾燥有機ダップル・ダンディ・プルコット, 건조 유기농 대플 댄디 플루콧, Ciruelo / damasco dapply dandy orgánico seco, Torkad ekologisk aprium, dapple dandy
50335705	Dried organic dapple fire plucot	The variety of organic plucots known as organic dapple fire plucot that has been dried for preservation.	乾燥有機ダップル・ファイアー・プルコット, 건조 유기농 대플 파이어 플루콧, Ciruelo / damasco dapple fuego orgánico seco, Torkad ekologisk aprium, Dapple fire

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50335706	Dried organic early dapple plucot	The variety of organic plucots known as organic early dapple plucot that has been dried for preservation.	乾燥有機早生ダップル・プルコット/アーリー・ダップル・プルコット, 건조 유기농 얼리 대플 플루콧, Ciruelo / damasco dapple temprano orgánico seco, Torkad ekologisk aprium, Early dapple
50335707	Dried organic flavor fall plucot	The variety of organic plucots known as organic flavor fall plucot that has been dried for preservation.	乾燥有機フレーバー・フォール・プルコット, 건조 유기농 플레이버 폴 플루콧, Ciruelo / damasco caída de sabor orgánico seco, Torkad ekologisk aprium, Flavor fall
50335708	Dried organic flavor gold plucot	The variety of organic plucots known as organic flavor gold plucot that has been dried for preservation.	乾燥有機フレーバー・ゴールド・プルコット, 건조 유기농 플레이버 골드 플루콧, Ciruelo / damasco sabor de oro orgánico seco, Torkad ekologisk aprium, Flavor gold
50335709	Dried organic flavor grenade plucot	The variety of organic plucots known as organic flavor grenade plucot that has been dried for preservation.	乾燥有機フレーバー・グレネード・プルコット, 건조 유기농 플레이버 그레네이드 플루콧, Ciruelo / damasco sabor granada orgánico seco, Torkad ekologisk aprium, Flavor grenade
50335710	Dried organic flavor heart plucot	The variety of organic plucots known as organic flavor heart plucot that has been dried for preservation.	乾燥有機フレーバー・ハート・プルコット, 건조 유기농 플레이버 하트 플루콧, Ciruelo / damasco sabor de corazón orgánico seco, Torkad ekologisk aprium, Flavor heart
50335711	Dried organic flavor jewel plucot	The variety of organic plucots known as organic flavor jewel plucot that has been dried for preservation.	乾燥有機フレーバー・ジュエル・プルコット, 건조 유기농 플레이버 주얼 플루콧, Ciruelo / damasco joya de sabor orgánico seco, Torkad ekologisk aprium, Flavor jewel
50335712	Dried organic flavor king plucot	The variety of organic plucots known as organic flavor king plucot that has been dried for preservation.	乾燥有機フレーバー・キング・プルコット, 건조 유기농 플레이버 킹 플루콧, Ciruelo / damasco sabor de rey orgánico seco, Torkad ekologisk aprium, Flavor king
50335713	Dried organic flavor queen plucot	The variety of organic plucots known as organic flavor queen plucot that has been dried for preservation.	乾燥有機フレーバー・クイーン・プルコット, 건조 유기농 플레이버 퀸 플루콧, Ciruelo / damasco sabor de reina orgánico seco, Torkad ekologisk aprium, Flavor queen

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50335714	Dried organic flavor supreme plucot	The variety of organic plucots known as organic flavor supreme plucot that has been dried for preservation.	乾燥有機フレーバー・シュプリーム・プルコット, 건조 유기농 플레이버 수퍼 플루콧, Ciruelo / damasco sabor supremo orgánico seco, Torkad ekologisk aprium, Flavor supreme
50335715	Dried organic flavor treat plucot	The variety of organic plucots known as organic flavor treat plucot that has been dried for preservation.	乾燥有機フレーバー・トリート・プルコット, 건조 유기농 플레이버 트리트 플루콧, Ciruelo / damasco sabor premio orgánico seco, Torkad ekologisk aprium, Flavor treat
50335716	Dried organic flavorella plucot	The variety of organic plucots known as organic flavorella plucot that has been dried for preservation.	乾燥有機フラボレラ・プルコット, 건조 유기농 플레이벨라 플루콧, Ciruelo / damasco saborella orgánico seco, Torkad ekologisk aprium, Flavorella
50335717	Dried organic flavorich plucot	The variety of organic plucots known as organic flavorich plucot that has been dried for preservation.	乾燥有機フラボリッチ・プルコット, 건조 유기농 플레이버리치 플루콧, Ciruelo / damasco saborrico orgánico seco, Torkad ekologisk aprium, Flavorich
50335718	Dried organic flavorosa plucot	The variety of organic plucots known as organic flavorosa plucot that has been dried for preservation.	乾燥有機フラボローザ・プルコット, 건조 유기농 플레이버로사 플루콧, Ciruelo / damasco sabor rosa orgánico seco, Torkad ekologisk aprium, Flavorosa
50335719	Dried organic geo pride plucot	The variety of organic plucots known as organic geo pride plucot that has been dried for preservation.	乾燥有機ゲオ・プライド・プルコット, 건조 유기농 지오 프라이드 플루콧, Ciruelo / damasco orgullo geo orgánico seco, Torkad ekologisk aprium, Geo pride
50335720	Dried organic red kat plucot	The variety of organic plucots known as organic red kat plucot that has been dried for preservation.	乾燥有機レッド・カット・プルコット, 건조 유기농 레드 캣 플루콧, Ciruelo / damasco kat rojo orgánico seco, Torkad ekologisk aprium, Red kat
50335721	Dried organic royal treat plucot	The variety of organic plucots known as organic royal treat plucot that has been dried for preservation.	乾燥有機ロイヤル・トリート・プルコット, 건조 유기농 로열 트리트 플루콧, Ciruelo / damasco premio royal orgánico seco, Torkad ekologisk aprium, Royal treat
50335722	Dried organic sierra rose plucot	The variety of organic plucots known as organic sierra rose plucot that has been dried for preservation.	乾燥有機シエラ・ローズ・プルコット, 건조 유기농 시에라 로즈 플루콧, Ciruelo / damasco rosa sierra orgánico seco, Torkad ekologisk aprium, Sierra rose

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50335723	Dried organic sweet geisha plucot	The variety of organic plucots known as organic sweet geisha plucot that has been dried for preservation.	乾燥有機スイート・ゲイシャ・プルコット, 건조 유기농 스위트 게이샤 플루콧, Ciruelo / damasco geisha dulce orgánico seco, Torkad ekologisk aprium, Sweet geisha

Class 50335800 Dried organic plums

Definition (if available) Any of numerous trees and shrubs (genus prunus) with globular to oval smooth-skinned fruits that are drupes with oblong seeds that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50335801	Dried organic amber jewel plums	The variety of organic plums known as organic amber jewel plums that have been dried for preservation.	乾燥有機アンバー・ジュエル・プラム, 건조 유기농 앰버 주얼 자두, Ciruela joya amber orgánicas secas, Torkade ekologiska plommon, Amber jewel
50335802	Dried organic angeleno plums	The variety of organic plums known as organic angeleno plums that have been dried for preservation.	乾燥有機アンジェリーノ・プラム, 건조 유기농 안젤리노 자두, Ciruela angeleno orgánicas secas, Torkade ekologiska plommon, Angeleno
50335803	Dried organic aurora plums	The variety of organic plums known as organic aurora plums that have been dried for preservation.	乾燥有機オーロラ・プラム, 건조 유기농 오로라 자두, Ciruela aurora orgánicas secas, Torkade ekologiska plommon, Aurora
50335804	Dried organic autumn beaut plums	The variety of organic plums known as organic autumn beaut plums that have been dried for preservation.	乾燥有機オータム・ビュート・プラム, 건조 유기농 오텀 뷰티 자두, Ciruela otoño bonito orgánicas secas, Torkade ekologiska plommon, Autumn beaut
50335805	Dried organic autumn giant plums	The variety of organic plums known as organic autumn giant plums that have been dried for preservation.	乾燥有機オータム・ジャイアント・プラム, 건조 유기농 오텀 자이언트 자두, Ciruela gigante de otoño orgánicas secas, Torkade ekologiska plommon, Autumn giant
50335806	Dried organic autumn pride plums	The variety of organic plums known as organic autumn pride plums that have been dried for preservation.	乾燥有機オータム・プライド・プラム, 건조 유기농 오텀 프라이드 자두, Ciruela orgullo de otoño orgánicas secas, Torkade ekologiska plommon, Autumn pride
50335807	Dried organic autumn rosa plums	The variety of organic plums known as organic autumn rosa plums that have been dried for preservation.	乾燥有機オータム・ローザ・プラム, 건조 유기농 오텀 로자 자두, Ciruela rosa de otoño orgánicas secas, Torkade ekologiska plommon, Autumn rosa

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50335808	Dried organic beach plum	The variety of organic plums known as organic beach plum that have been dried for preservation.	乾燥有機ビーチ・プラム, 건조 유기농 비치 자두, Ciruela playero orgánicas secas, Torkade ekologiska plommon, Beach
50335809	Dried organic betty anne plums	The variety of organic plums known as organic betty anne plums that have been dried for preservation.	乾燥有機ベティー・アン・プラム, 건조 유기농 베티 앤 자두, Ciruela betty anne orgánicas secas, Torkade ekologiska plommon, Betty anne
50335810	Dried organic black beaut plums	The variety of organic plums known as organic black beaut plums that have been dried for preservation.	乾燥有機ブラック・ビュート・プラム, 건조 유기농 블랙 뷰티 자두, Ciruela belleza negra orgánicas secas, Torkade ekologiska plommon, Black beaut
50335811	Dried organic black bullace plum	The variety of organic plums known as organic black bullace plum that have been dried for preservation.	乾燥有機ブラック・ビュレス・プラム, 건조 유기농 블랙 불리스 자두, Ciruela bullase negra orgánicas secas, Torkade ekologiska plommon, Black bullace
50335812	Dried organic black diamond plums	The variety of organic plums known as organic black diamond plums that have been dried for preservation.	乾燥有機ブラック・ダイアモンド・プラム, 건조 유기농 블랙 다이아몬드 자두, Ciruela diamante negro orgánicas secas, Torkade ekologiska plommon, Black diamond
50335813	Dried organic black giant plums	The variety of organic plums known as organic black giant plums that have been dried for preservation.	乾燥有機ブラック・ジャイアント・プラム, 건조 유기농 블랙 자이언트 자두, Ciruela gigante negro orgánicas secas, Torkade ekologiska plommon, Black giant
50335814	Dried organic black ice plums	The variety of organic plums known as organic black ice plums that have been dried for preservation.	乾燥有機ブラック・アイス・プラム, 건조 유기농 블랙 아이스 자두, Ciruela hielo negro orgánicas secas, Torkade ekologiska plommon, Black ice
50335815	Dried organic black splendor plums	The variety of organic plums known as organic black splendor plums that have been dried for preservation.	乾燥有機ブラック・スプレンダー・プラム, 건조 유기농 블랙 스플렌더 자두, Ciruela esplendor negro orgánicas secas, Torkade ekologiska plommon, Black splendor
50335816	Dried organic blackamber plums	The variety of organic plums known as organic blackamber plums that have been dried for preservation.	乾燥有機ブラックアンバー・プラム, 건조 유기농 블랙캠버 자두, Ciruela ámbar negro orgánicas secas, Torkade ekologiska plommon, Blackamber

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50335817	Dried organic burgundy plums	The variety of organic plums known as organic burgundy plums that have been dried for preservation.	乾燥有機バーガンディ・プラム, 건조 유기농 부르군디 자두, Ciruela purpura orgánicas secas, Torkade ekologiska plommon, Burgundy
50335818	Dried organic carlsbad plum	The variety of organic plums known as organic carlsbad plum that have been dried for preservation.	乾燥有機カールズバッド・プラム, 건조 유기농 칼스버드 자두, Ciruela carsbad orgánicas secas, Torkade ekologiska plommon, Carlsbad
50335819	Dried organic casselman plums	The variety of organic plums known as organic casselman plums that have been dried for preservation.	乾燥有機カッセルマン・プラム, 건조 유기농 캐슬먼 자두, Ciruela casselman orgánicas secas, Torkade ekologiska plommon, Casselman
50335820	Dried organic catalina plums	The variety of organic plums known as organic catalina plums that have been dried for preservation.	乾燥有機カタリーナ・プラム, 건조 유기농 카탈리나 자두, Ciruela catalina orgánicas secas, Torkade ekologiska plommon, Catalina
50335821	Dried organic damson plum	The variety of organic plums known as organic damson plum that have been dried for preservation.	乾燥有機ダムソン・プラム, 건조 유기농 댐슨 자두, Ciruela damson orgánicas secas, Torkade ekologiska plommon, Damson
50335822	Dried organic dolly plums	The variety of organic plums known as organic dolly plums that have been dried for preservation.	乾燥有機ドリー・プラム, 건조 유기농 돌리 자두, Ciruela dolly orgánicas secas, Torkade ekologiska plommon, Dolly
50335823	Dried organic earliqueen plums	The variety of organic plums known as organic earliqueen plums that have been dried for preservation.	乾燥有機アーリクイーン・プラム, 건조 유기농 얼리 퀸 자두, Ciruela earlireina orgánicas secas, Torkade ekologiska plommon, Earliqueen
50335824	Dried organic early rosa plums	The variety of organic plums known as organic early rosa plums that have been dried for preservation.	乾燥有機早生ローザ・プラム/アーリーローザ・プラム, 건조 유기농 얼리 로사 자두, Ciruela rosa early orgánicas secas, Torkade ekologiska plommon, Early rosa
50335825	Dried organic ebony may plums	The variety of organic plums known as organic ebony may plums that have been dried for preservation.	乾燥有機エボニー・メイ・プラム, 건조 유기농 에보니 메이 자두, Ciruela ébano mayo orgánicas secas, Torkade ekologiska plommon, Ebony may
50335826	Dried organic ebony plums	The variety of organic plums known as organic ebony plums that have been dried for preservation.	乾燥有機エボニー・プラム, 건조 유기농 에보니 자두, Ciruela ébano orgánicas secas, Torkade ekologiska plommon, Ebony

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50335827	Dried organic elephant heart plums	The variety of organic plums known as organic elephant heart plums that have been dried for preservation.	乾燥有機エレファント・ハート・プラム, 건조 유기농 엘리펀드 하트 자두, Ciruela corazón de elefante orgánicas secas, Torkade ekologiska plommon, Elephant heart
50335828	Dried organic emerald beaut plums	The variety of organic plums known as organic emerald beaut plums that have been dried for preservation.	乾燥有機エメラルド・ビュート・プラム, 건조 유기농 에머랄드 뷰티 자두, Ciruela belleza de esmeralda orgánicas secas, Torkade ekologiska plommon, Emerald beaut
50335829	Dried organic empress plums	The variety of organic plums known as organic empress plums that have been dried for preservation.	乾燥有機エンプレス・プラム, 건조 유기농 임프레스 자두, Ciruela emperatriz orgánicas secas, Torkade ekologiska plommon, Empress
50335830	Dried organic freedom plums	The variety of organic plums known as organic freedom plums that have been dried for preservation.	乾燥有機フリーダム・プラム, 건조 유기농 프리덤 자두, Ciruela libertad orgánicas secas, Torkade ekologiska plommon, Freedom
50335831	Dried organic friar plums	The variety of organic plums known as organic friar plums that have been dried for preservation.	乾燥有機フライア・プラム, 건조 유기농 프라이라 자두, Ciruela friar orgánicas secas, Torkade ekologiska plommon, Friar
50335832	Dried organic gar red plums	The variety of organic plums known as organic gar red plums that have been dried for preservation.	乾燥有機ガーレッド・プラム, 건조 유기농 자 레드 자두, Ciruela rojo gar orgánicas secas, Torkade ekologiska plommon, Gar red
50335833	Dried organic governor's plum	The variety of organic plums known as organic governor's plum that have been dried for preservation.	乾燥有機ガバナーズ・プラム, 건조 유기농 거버너즈 자두, Ciruela gobernador orgánicas secas, Torkade ekologiska plommon, Governor's
50335834	Dried organic grand rosa plums	The variety of organic plums known as organic grand rosa plums that have been dried for preservation.	乾燥有機グランド・ローザ・プラム, 건조 유기농 그랜드 로사 자두, Ciruela rosa grande orgánicas secas, Torkade ekologiska plommon, Grand rosa
50335835	Dried organic green gage plum	The variety of organic plums known as organic green gage plum that have been dried for preservation.	乾燥有機グリーン・ゲイジ・プラム, 건조 유기농 그린 게이지 자두, Ciruela green gage orgánicas secas, Torkade ekologiska plommon, Green gage
50335836	Dried organic greengage plums	The variety of organic plums known as organic greengage plums that have been dried for preservation.	乾燥有機グリーンゲイジ・プラム, 건조 유기농 그린게이지 자두, Ciruela greengage orgánicas secas, Torkade ekologiska plommon, Greengage

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50335837	Dried organic hiromi plums	The variety of organic plums known as organic hiromi plums that have been dried for preservation.	乾燥有機ヒロミ・プラム, 건조 유기농 히로미 자두, Ciruela hiromi orgánicas secas, Torkade ekologiska plommon, Hiromi
50335838	Dried organic hiromi red plums	The variety of organic plums known as organic hiromi red plums that have been dried for preservation.	乾燥有機ヒロミ・レッド・プラム, 건조 유기농 히로미 레드 자두, Ciruela hiromi rojo orgánicas secas, Torkade ekologiska plommon, Hiromi red
50335839	Dried organic holiday plums	The variety of organic plums known as organic holiday plums that have been dried for preservation.	乾燥有機ホリデイ・プラム, 건조 유기농 할리데이 자두, Ciruela vacacion orgánicas secas, Torkade ekologiska plommon, Holiday
50335840	Dried organic howard sun plums	The variety of organic plums known as organic howard sun plums that have been dried for preservation.	乾燥有機ハワード・サン・プラム, 건조 유기농 하워드 선 자두, Ciruela howard sol orgánicas secas, Torkade ekologiska plommon, Howard sun
50335841	Dried organic interspecific type plums	The variety of organic plums known as organic interspecific type plums that have been dried for preservation.	乾燥有機インタースペシフィック・タイプ・プラム, 건조 유기농 인터스페서픽 타입 자두, Ciruela tipo interspecific orgánicas secas, Torkade ekologiska plommon, interspecifika typer
50335842	Dried organic jamaican plum	The variety of organic plums known as organic jamaican plum that have been dried for preservation.	乾燥有機ジャマイカ・プラム, 건조 유기농 자마이카 자두, Ciruela jamaico orgánicas secas, Torkade ekologiska jamaicanska plommon
50335843	Dried organic joanna red plums	The variety of organic plums known as organic joanna red plums that have been dried for preservation.	乾燥有機ジョアンナ・レッド・プラム, 건조 유기농 조나 레드 자두, Ciruela joanna rojo orgánicas secas, Torkade ekologiska plommon, Joanna red
50335844	Dried organic kelsey plums	The variety of organic plums known as organic kelsey plums that have been dried for preservation.	乾燥有機ケルシープラム, 건조 유기농 켈시 자두, Ciruela kelsey orgánicas secas, Torkade ekologiska plommon, Kelsey
50335845	Dried organic king james plums	The variety of organic plums known as organic king james plums that have been dried for preservation.	乾燥有機キング・ジェームズ・プラム, 건조 유기농 킹 제임스 자두, Ciruela jaime rey orgánicas secas, Torkade ekologiska plommon, King james
50335846	Dried organic laroda plums	The variety of organic plums known as organic laroda plums that have been dried for preservation.	乾燥有機ラロダ・プラム, 건조 유기농 라로다 자두, Ciruela laroda orgánicas secas, Torkade ekologiska plommon, Laroda

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50335847	Dried organic late rosa plums	The variety of organic plums known as organic late rosa plums that have been dried for preservation.	乾燥有機晩生ローザ・プラム/レイト・ローザ・プラム, 건조 유기농 레이트 로사 자두, Ciruela rosa tarde orgánicas secas, Torkade ekologiska plommon, Late rosa
50335848	Dried organic linda rosa plums	The variety of organic plums known as organic linda rosa plums that have been dried for preservation.	乾燥有機リンダ・ローザ・プラム, 건조 유기농 린다 로사 자두, Ciruela rosa linda orgánicas secas, Torkade ekologiska plommon, Linda rosa
50335849	Dried organic lone star red plums	The variety of organic plums known as organic lone star red plums that have been dried for preservation.	乾燥有機ローン・スター・レッド・プラム, 건조 유기농 론 스타 레드 자두, Ciruela estrella solitaria orgánicas secas, Torkade ekologiska plommon, Lone star red
50335850	Dried organic mariposa plums	The variety of organic plums known as organic mariposa plums that have been dried for preservation.	乾燥有機マリポーザ・プラム, 건조 유기농 마리포사 자두, Ciruela mariposa orgánicas secas, Torkade ekologiska plommon, Mariposa
50335851	Dried organic marked black plums	The variety of organic plums known as organic marked black plums that have been dried for preservation.	乾燥有機マークド・ブラック・プラム, 건조 유기농 막트 블랙 자두, Ciruela mercado negro orgánicas secas, Torkade ekologiska plommon, Marked black
50335852	Dried organic marked red plums	The variety of organic plums known as organic marked red plums that have been dried for preservation.	乾燥有機マークド・レッド・プラム, 건조 유기농 막트 레드 자두, Ciruela mercado rojo orgánicas secas, Torkade ekologiska plommon, Marked red
50335853	Dried organic mirabelle plum	The variety of organic plums known as organic mirabelle plum that have been dried for preservation.	乾燥有機ミラベル・プラム, 건조 유기농 미라벨 자두, Ciruela maribel orgánicas secas, Torkade ekologiska plommon, Mirabelle
50335854	Dried organic october sun plums	The variety of organic plums known as organic october sun plums that have been dried for preservation.	乾燥有機オクトーバー・サン・プラム, 건조 유기농 옥토버 선 자두, Ciruelas sol de octubre orgánicas secas, Torkade ekologiska plommon, October sun
50335855	Dried organic owen t plums	The variety of organic plums known as organic owen t plums that have been dried for preservation.	乾燥有機オーウェン・ティー・プラム, 건조 유기농 오웬 자두, Ciruela owen t orgánicas secas, Torkade ekologiska plommon, Owen t

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50335856	Dried organic perdrigon plum	The variety of organic plums known as organic perdrigon plum that have been dried for preservation.	乾燥有機パードリゴン・プラム, 건조 유기농 퍼드리곤 자두, Ciruela perdrigon orgánicas secas, Torkade ekologiska plommon, Perdrigon
50335857	Dried organic pink delight plums	The variety of organic plums known as organic pink delight plums that have been dried for preservation.	乾燥有機ピンク・デライト・プラム, 건조 유기농 핑크 딜라이트 자두, Ciruela placer rosado orgánicas secas, Torkade ekologiska plommon, Pink delight
50335858	Dried organic president plums	The variety of organic plums known as organic president plums that have been dried for preservation.	乾燥有機プレシデント・プラム, 건조 유기농 프레지던트 자두, Ciruela presidente orgánicas secas, Torkade ekologiska plommon, President
50335859	Dried organic primetime plums	The variety of organic plums known as organic primetime plums that have been dried for preservation.	乾燥有機プライムタイム・プラム, 건조 유기농 프라임타임 자두, Ciruela hora prima orgánicas secas, Torkade ekologiska plommon, Primetime
50335860	Dried organic purple majesty plums	The variety of organic plums known as organic purple majesty plums that have been dried for preservation.	乾燥有機パープル・マジェスティ・プラム, 건조 유기농 퍼플 마제스티 자두, Ciruela majestad purpura orgánicas secas, Torkade ekologiska plommon, Purple majesty
50335861	Dried organic queen rosa plums	The variety of organic plums known as organic queen rosa plums that have been dried for preservation.	乾燥有機クイーン・ローザ・プラム, 건조 유기농 퀸 로사 자두, Ciruela reina rosa orgánicas secas, Torkade ekologiska plommon, Queen rosa
50335862	Dried organic quetsch plum	The variety of organic plums known as organic quetsch plum that have been dried for preservation.	乾燥有機ケッチ・プラム, 건조 유기농 퀴치 자두, Ciruela quetsch orgánicas secas, Torkade ekologiska plommon, Quetsch
50335863	Dried organic red beaut plums	The variety of organic plums known as organic red beaut plums that have been dried for preservation.	乾燥有機レッド・ビュート・プラム, 건조 유기농 레드 뷰티 자두, Ciruela belleza roja orgánicas secas, Torkade ekologiska plommon, Red beaut
50335864	Dried organic red lane plums	The variety of organic plums known as organic red lane plums that have been dried for preservation.	乾燥有機レッド・レーン・プラム, 건조 유기농 레드 레인 자두, Ciruela camino rojo orgánicas secas, Torkade ekologiska plommon, Red lane
50335865	Dried organic red ram plums	The variety of organic plums known as organic red ram plums that have been dried for preservation.	乾燥有機レッド・ラム・プラム, 건조 유기농 레드 램 자두, Ciruela ram rojo orgánicas secas, Torkade ekologiska plommon, Red ram

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50335866	Dried organic red rosa plums	The variety of organic plums known as organic red rosa plums that have been dried for preservation.	乾燥有機レッド・ローザ・プラム, 건조 유기농 레드 로사 자두, Ciruela rosa roja orgánicas secas, Torkade ekologiska plommon, Red rosa
50335867	Dried organic rich red plums	The variety of organic plums known as organic rich red plums that have been dried for preservation.	乾燥有機リッチ・レッド・プラム, 건조 유기농 리치 레드 자두, Ciruela rojo rico orgánicas secas, Torkade ekologiska plommon, Rich red
50335868	Dried organic rosemary plums	The variety of organic plums known as organic rosemary plums that have been dried for preservation.	乾燥有機ローズマリー・プラム, 건조 유기농 로즈마리 자두, Ciruela romaro orgánicas secas, Torkade ekologiska plommon, Rosemary
50335869	Dried organic royal diamond plums	The variety of organic plums known as organic royal diamond plums that have been dried for preservation.	乾燥有機ロイヤル・ダイアモンド・プラム, 건조 유기농 로열 다이아몬드 자두, Ciruela diamante rojo orgánicas secas, Torkade ekologiska plommon, Royal diamond
50335870	Dried organic royal red plums	The variety of organic plums known as organic royal red plums that have been dried for preservation.	乾燥有機ロイヤル・レッド・プラム, 건조 유기농 로열 레드 자두, Ciruela rojo royal orgánicas secas, Torkade ekologiska plommon, Royal red
50335871	Dried organic royal zee plums	The variety of organic plums known as organic royal zee plums that have been dried for preservation.	乾燥有機ロイヤル・ジープラム, 건조 유기농 로열 지 자두, Ciruela royal zee orgánicas secas, Torkade ekologiska plommon, Royal zee
50335872	Dried organic roysum plums	The variety of organic plums known as organic roysum plums that have been dried for preservation.	乾燥有機ロイサム・プラム, 건조 유기농 로지움 자두, Ciruela roysum orgánicas secas, Torkade ekologiska plommon, Roysum
50335873	Dried organic santa rosa plums	The variety of organic plums known as organic santa rosa plums that have been dried for preservation.	乾燥有機サンタローザ・プラム, 건조 유기농 산타로사 자두, Ciruela santa rosa orgánicas secas, Torkade ekologiska plommon, Santa rosa
50335874	Dried organic saphire plums	The variety of organic plums known as organic saphire plums that have been dried for preservation.	乾燥有機サファイア・プラム, 건조 유기농 사파이어 자두, Ciruela zafiro orgánicas secas, Torkade ekologiska plommon, Saphire
50335875	Dried organic sloe plum	The variety of organic plums known as organic sloe plum that has been dried for preservation.	乾燥有機スロウ・プラム, 건조 유기농 슬로 자두, Ciruela sloe orgánicas secas, Torkade ekologiska plommon, Sloe

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50335876	Dried organic st catherine plum	The variety of organic plums known as organic st catherine plum that has been dried for preservation.	乾燥有機セント・キャサリン・プラム/セント・キャサリン・プラム, 건조 유기농 캐서린 자두, Ciruela sta catherine orgánicas secas, Torkade ekologiska plommon, St catherine
50335877	Dried organic white bullace plum	The variety of organic plums known as organic white bullace plum that has been dried for preservation.	乾燥有機ビュレース・プラム, 건조 유기농 화이트 불리스 자두, Ciruela bullase blanco orgánicas secas, Torkade ekologiska plommon, White bullace

Class 50335900 Dried organic pomegranates

Definition (if available) A thick-skinned several-celled reddish berry that is about the size of an orange and has many seeds with pulpy crimson arils of tart flavor that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50335901	Dried organic foothill pomegranates	The variety of organic pomegranates known as organic foothill pomegranates that have been dried for preservation.	乾燥有機フットヒルざくろ, 건조 유기농 풋힐 석류, Granada foothhill orgánicas secas, Torkade ekologiska granatäpplen, Foothill
50335902	Dried organic granada pomegranates	The variety of organic pomegranates known as organic granada pomegranates that have been dried for preservation.	乾燥有機グラナダざくろ, 건조 유기농 그라나다 석류, Granada, granada orgánicas secas, Torkade ekologiska granatäpplen, Granada
50335903	Dried organic jolly red pomegranates	The variety of organic pomegranates known as organic jolly red pomegranates that have been dried for preservation.	乾燥有機ジョリーレッドざくろ, 건조 유기농 졸리 레드 석류, Granada rojo feliz orgánicas secas, Torkade ekologiska granatäpplen, Jolly red
50335904	Dried organic nana pomegranates	The variety of organic pomegranates known as organic nana pomegranates that have been dried for preservation.	乾燥有機ナナザクロ, 건조 유기농 나나 석류, Granada nana orgánicas secas, Torkade ekologiska granatäpplen, Nana
50335905	Dried organic pat's red pomegranates	The variety of organic pomegranates known as organic pat's red pomegranates that have been dried for preservation.	乾燥有機パッツ・レッドざくろ, 건조 유기농 팻츠 레드 석류, Granada rojo de pat orgánicas secas, Torkade ekologiska granatäpplen, Pat's red
50335906	Dried organic pinkhan pomegranates	The variety of organic pomegranates known as organic pinkhan pomegranates that have been dried for preservation.	乾燥有機ピンカンざくろ, 건조 유기농 핑칸 석류, Granada pinkhan orgánic, Torkade ekologiska granatäpplen, Pinkhan
50335907	Dried organic purple velvet pomegranates	The variety of organic pomegranates known as organic purple velvet pomegranates that have been dried for preservation.	乾燥有機パープル・ベルベットざくろ, 건조 유기농 퍼블 벨벳 석류, Granada terciopelo morado orgánicas secas, Torkade ekologiska granatäpplen, Purple velvet

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50335908	Dried organic wonderful pomegranates	The variety of organic pomegranates known as organic wonderful pomegranates that have been dried for preservation.	乾燥有機ワンダフル・ザクロ, 건조 유기농 원더풀 석류, Granada grandioso orgánicas secas, Torkade ekologiska granatäpplen, Wonderful

Class 50336000 Dried organic pomelos

Definition (if available) An exotic large citrus fruit that is an ancient ancestor of the common grapefruit. It is the largest of the citrus fruits with a shape that can be fairly round or slightly pointed at one end (the fruit ranges from nearly round to oblate or pear-shaped). They range from cantaloupe-size to as large as a 25-pound watermelon and have very thick, soft rind. The skin is green to yellow and slightly bumpy; flesh color ranges from pink to rose. They can range from almost seedless to very seedy, from juicy to dry, from sweet to sour. It is sweeter than a grapefruit and can be eaten fresh, although membranes around the segments should be peeled. pomelos commonly have 16 to 18 segments, compared to most grapefruit that have about 12 segments. It has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50336001	Dried organic chandler pomelo	The variety of organic pomelos known as organic chandler pomelo that has been dried for preservation.	乾燥有機チャンドラ・ポメロ, 건조 유기농 챈들러 포멜로, Pomelo chandler orgánico seco, Torkad ekologisk pomelo, Chandler
50336002	Dried organic hirado buntan pomelo	The variety of organic pomelos known as organic hirado buntan pomelo that has been dried for preservation.	乾燥有機平戸文旦, 건조 유기농 히라도 분탄 포멜로, Pomelo hirado butan orgánico seco, Torkad ekologisk pomelo, Hirado buntan
50336003	Dried organic liang ping yau pomelo	The variety of organic pomelos known as organic liang ping yau pomelo that has been dried for preservation.	乾燥有機リアング・ピング・ヤウ・ポメロ, 건조 유기농 량 핑 야우 포멜로, Pomelo liang ping yau orgánico seco, Torkad ekologisk pomelo, Liang ping yau
50336004	Dried organic pandan wangi pomelo	The variety of organic pomelos known as organic pandan wangi pomelo that has been dried for preservation.	乾燥有機バンダン・ワンギ・ポメロ, 건조 유기농 판단 왕기 포멜로, Pomelo panda wangi orgánico seco, Torkad ekologisk pomelo, Pandan wangi
50336005	Dried organic pink pomelo	The variety of organic pomelos known as organic pink pomelo that has been dried for preservation.	乾燥有機ピンク・ポメロ, 건조 유기농 핑크 포멜로, Pomelo rosado orgánico seco, Torkad ekologisk rosa pomelo
50336006	Dried organic red shaddock pomelo	The variety of organic pomelos known as organic red shaddock pomelo that has been dried for preservation.	乾燥有機レッド・シャッドク・ポメロ, 건조 유기농 레드 섀독 포멜로, Pomelo shaddock rojo orgánico seco, Torkad ekologisk pomelo, Red shaddock
50336007	Dried organic siamese sweet pomelo	The variety of organic pomelos known as organic siamese sweet pomelo that has been dried for preservation.	乾燥有機シャム・スイート・ポメロ, 건조 유기농 시아미즈 스위트 포멜로, Pomelo siamese dulce orgánico seco, Torkad ekologisk pomelo, Siamese sweet

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50336008	Dried organic wainwright pomelo	The variety of organic pomelos known as organic wainwright pomelo that has been dried for preservation.	乾燥有機ウェインライト・ポメロ, 건조 유기농 웨인라이트 포멜로, Pomelo waingwright orgánico seco, Torkad ekologisk pomelo, Wainwright

Class 50336100 Dried organic quinces

Definition (if available) The type of organic fruit known as organic quinces that have been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50336101	Dried organic champion quince	The variety of organic quince known as organic champion quince that has been dried for preservation.	乾燥有機チャンピオン・マルメロ, 건조 유기농 챔피언 모과, Membrillo campeón orgánico seco, Torkad ekologisk kvittenfrukt, Champion
50336102	Dried organic pineapple quince	The variety of organic quince known as organic pineapple quince that has been dried for preservation.	乾燥有機パイナップル・マルメロ, 건조 유기농 파인애플 모과, Membrillo piña orgánico seco, Torkad ekologisk ananaskvitten
50336103	Dried organic smyrna quince	The variety of organic quince known as organic smyrna quince that has been dried for preservation.	乾燥有機スミュルナ・マルメロ, 건조 유기농 스마이나 모과, Membrillo smyma orgánico seco, Torkad ekologisk kvittenfrukt, Smyrna

Class 50336200 Dried organic raspberries

Definition (if available) Any of various usually black or red edible berries that are aggregate fruits consisting of numerous small drupes on a fleshy receptacle and that are usually rounder and smaller than the closely related blackberries that have been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50336201	Dried organic american red raspberry	The variety of organic raspberries known as organic american red raspberry that has been dried for preservation.	乾燥有機アメリカン・レッド・ラズベリー・アメリカイチゴ, 건조 유기농 아메리칸 레드 나무딸기, Frambuesa americana roja orgánicas secas, Torkade ekologiska hallon, American red
50336202	Dried organic bailey queensland raspberry	The variety of organic raspberries known as organic bailey queensland raspberry that has been dried for preservation.	乾燥有機ベイリー・クイーンズランド・ラズベリー, 건조 유기농 베일리 퀸랜드 나무딸기, Frambuesa bailey reinasland orgánicas secas, Torkade ekologiska hallon, Bailey queensland
50336203	Dried organic black raspberry	The variety of organic raspberries known as organic black raspberry that has been dried for preservation.	乾燥有機ブラックラズベリー/クロミキイチゴ, 건조 유기농 블랙 나무딸기, Frambuesa negra orgánicas secas, Torkade ekologiska svarta hallon
50336204	Dried organic dark raspberry	The variety of organic raspberries known as organic dark raspberry that has been dried for preservation.	乾燥有機ダークラズベリー, 건조 유기농 다크 나무딸기, Frambuesa oscura orgánicas secas, Torkade ekologiska mörka hallon

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50336205	Dried organic delicious raspberry	The variety of organic raspberries known as organic delicious raspberry that has been dried for preservation.	乾燥有機デリシャスラズベリー, 건조 유기농 딜리셔스 나무딸기, Frambuesa deliciosa orgánicas secas, Torkade ekologiska hallon, Delicious
50336206	Dried organic focke dwarf raspberry	The variety of organic raspberries known as organic focke dwarf raspberry that has been dried for preservation.	乾燥有機フォッケ矮性ラズベリー/フォッケ・ドワーフ・ラズベリー, 건조 유기농 포크 드와프 나무딸기, Frambuesa enano focke orgánicas secas, Torkade ekologiska Focke dvärghallon
50336207	Dried organic focke grayleaf red raspberry	The variety of organic raspberries known as organic focke grayleaf red raspberry that has been dried for preservation.	乾燥有機フォッケ・グレイリーフ・レッド・ラズベリー, 건조 유기농 포크 그레이리프 나무딸기, Frambuesa focke hojagris orgánicas secas, Torkade ekologiska Focke grayleaf röda
50336208	Dried organic focke strawberry raspberry	The variety of organic raspberries known as organic focke strawberry raspberry that has been dried for preservation.	乾燥有機フォッケ・ストロベリー・ラズベリー, 건조 유기농 포크 스트로베리 나무딸기, Frambuesa focke fresa orgánicas secas, Torkade ekologiska Focke jordgubbshallon
50336209	Dried organic focke yellow himalayan raspberry	The variety of organic raspberries known as organic focke yellow himalayan raspberry that has been dried for preservation.	乾燥有機フォッケ・イエロー・ヒマラヤン・ラズベリー, 건조 유기농 포크 옐로우 히말라야 나무딸기, Frambuesa focke amarillo himalaya orgánicas secas, Torkade ekologiska hallon, Focke yellow himalayan
50336210	Dried organic gold raspberry	The variety of organic raspberries known as organic gold raspberry that has been dried for preservation.	乾燥有機ゴールド・ラズベリー, 건조 유기농 골드 나무딸기, Frambuesa dorado orgánic, Torkade ekologiska guldhallon
50336211	Dried organic gray new mexico raspberry	The variety of organic raspberries known as organic gray new mexico raspberry that has been dried for preservation.	乾燥有機グレイ・ニューメキシコ・ラズベリー, 건조 유기농 그레이 뉴 멕시코 나무딸기, Frambuesa gris nuevo mexico orgánicas secas, Torkade ekologiska hallon, Gray new mexico
50336212	Dried organic jepson whitebark raspberry	The variety of organic raspberries known as organic jepson whitebark raspberry that has been dried for preservation.	乾燥有機ジェプソン・ホワイトバーク・ラズベリー, 건조 유기농 젭슨 화이트바크 나무딸기, Frambuesa jepson blancobark orgánicas secas, Torkade ekologiska hallon, Jepson whitebark

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50336213	Dried organic kellogg san diego raspberry	The variety of organic raspberries known as organic kellogg san diego raspberry that has been dried for preservation.	乾燥有機ケロッグ・サンディエゴ・ラズベリー, 건조 유기농 켈로그 샌 디에고 나무딸기, Frambuesa kellogs san diego orgánicas secas, Torkade ekologiska hallon, Kellogg san diego
50336214	Dried organic leucodermis whitebark raspberry	The variety of organic raspberries known as organic leucodermis whitebark raspberry that has been dried for preservation.	乾燥有機リーコデーミス・ホワイトバーク・ラズベリー, 건조 유기농 루코더미스 화이트바크 나무딸기, Frambuesa leucodemis blancobark orgánicas secas, Torkade ekologiska hallon, Leucodermis whitebark
50336215	Dried organic munz cuyamaca raspberry	The variety of organic raspberries known as organic munz cuyamaca raspberry that has been dried for preservation.	乾燥有機ムンズ・クヤマカ・ラズベリー, 건조 유기농 문츠 쿠야마카 나무딸기, Frambuesa munz cuyamaca orgánicas secas, Torkade ekologiska hallon, Munz cuyamaca
50336216	Dried organic peck barton's raspberry	The variety of organic raspberries known as organic peck barton's raspberry that has been dried for preservation.	乾燥有機ペック・バートンズ・ラズベリー, 건조 유기농 펙 바튼즈 나무딸기, Frambuesa peck bartons orgánicas secas, Torkade ekologiska hallon, Peck barton's
50336217	Dried organic purpleflowering raspberry	The variety of organic raspberries known as organic purpleflowering raspberry that has been dried for preservation.	乾燥有機パープルフラワリング・ラズベリー, 건조 유기농 퍼플플라워링 나무딸기, Frambuesa flor morada orgánicas secas, Torkade ekologiska hallon, Purpleflowering
50336218	Dried organic roadside raspberry	The variety of organic raspberries known as organic roadside raspberry that has been dried for preservation.	乾燥有機ロードサイド・ラズベリー, 건조 유기농 로드사이드 나무딸기, Frambuesa roadside orgánicas secas, Torkade ekologiska hallon, Roadside
50336219	Dried organic san diego raspberry	The variety of organic raspberries known as organic san diego raspberry that has been dried for preservation.	乾燥有機サンディエゴ・ラズベリー, 건조 유기농 샌디에고 나무딸기, Frambuesa san diego orgánicas secas, Torkade ekologiska hallon, Kellogg san diego
50336220	Dried organic snow raspberry	The variety of organic raspberries known as organic snow raspberry that has been dried for preservation.	乾燥有機スノーラズベリー, 건조 유기농 스노우 나무딸기, Frambuesa nieve orgánicas secas, Torkade ekologiska hallon, Snow

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50336221	Dried organic snowpeaks raspberry	The variety of organic raspberries known as organic snowpeaks raspberry that has been dried for preservation.	乾燥有機スノーピークス・ラズベリー, 건조 유기농 스노우피크 나무딸기, Frambuesa pico de nieve orgánicas secas, Torkade ekologiska hallon, Snowpeaks
50336222	Dried organic strawberryleaf raspberry	The variety of organic raspberries known as organic strawberryleaf raspberry that has been dried for preservation.	乾燥有機ストロベリー・リーフ・ラズベリー, 건조 유기농 스트로베리리프 나무딸기, Frambuesa hoja de fresa orgánicas secas, Torkade ekologiska hallon, Strawberryleaf
50336223	Dried organic sweet cultivated raspberry	The variety of organic raspberries known as organic sweet cultivated raspberry that has been dried for preservation.	乾燥有機スイート・カルティベイティド・ラズベリー, 건조 유기농 스위트 컬티베이티드 나무딸기, Frambuesa cultivo dulce orgánicas secas, Torkade ekologiska söta odlade hallon
50336224	Dried organic torr and gray whitebark raspberry	The variety of organic raspberries known as organic torr & gray whitebark raspberry that has been dried for preservation.	乾燥有機トール・アンド・グレイ・ホワイトバーク・ラズベリー, 건조 유기농 토 앤 그레이 화이트바트 나무딸기, Frambuesa tor y gris blancobark orgánicas secas, Torkade ekologiska hallon, Torr and gray whitebark
50336225	Dried organic west indian raspberry	The variety of organic raspberries known as organic west indian raspberry that has been dried for preservation.	乾燥有機ウェスト・インディアン・ラズベリー/トキンイバラ, 건조 유기농 웨스트 인디안 나무딸기, Frambuesa caribe orgánicas secas, Torkade ekologiska västindiska hallon
50336226	Dried organic whitebark raspberry	The variety of organic raspberries known as organic whitebark raspberry that has been dried for preservation.	乾燥有機ホワイトバーク・ラズベリー, 건조 유기농 화이트바크 나무딸기, Frambuesa blancobark orgánicas secas, Torkade ekologiska hallon, Whitebark
50336227	Dried organic wine raspberry	The variety of organic raspberries known as organic wine raspberry that has been dried for preservation.	乾燥有機ワインラズベリー/エビカライチゴ, 건조 유기농 와인 나무딸기, Frambuesa vino orgánicas secas, Torkade ekologiska vinhallon
50336228	Dried organic yellow himalayan raspberry	The variety of organic raspberries known as organic yellow himalayan raspberry that has been dried for preservation.	乾燥有機イエロー・ヒマラヤン・ラズベリー, 건조 유기농 옐로우 히말라야 나무딸기, Frambuesa himalaya amarillo orgánicas secas, Torkade ekologiska hallon, Yellow himalayan
50336229	Dried organic yu-shan raspberry	The variety of organic raspberries known as organic yu-shan raspberry that has been dried for preservation.	乾燥有機玉山ラズベリー, 건조 유기농 유샨 나무딸기, Frambuesa yu-shan orgánicas secas, Torkade ekologiska hallon, Yu-shan

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Class	50336300	Dried organic rhubarb
Definition (if available)	The type of organic fruit known as organic rhubarb that has been dried for preservation.	

Commodity	Commodity Title	Definition	Synonym
50336301	Dried organic crimson red rhubarb	The variety of organic rhubarb known as organic crimson red rhubarb that has been dried for preservation.	乾燥有機クリムゾン・レッドルバーブ, 건조 유기농 크림슨 레드 대황, Ruibarbo crimson rojo orgánico seco, Torkad ekologisk rabarber, Crimson red
50336302	Dried organic early champagne rhubarb	The variety of organic rhubarb known as organic early champagne rhubarb that has been dried for preservation.	乾燥有機早生シャンペン・ルバーブ/アーリーシャンペン・ルバーブ, 건조 유기농 얼리 샴페인 대황, Ruibarbo champagne temprana orgánico seco, Torkad ekologisk rabarber, Early champagne
50336303	Dried organic glaskin's perpetual rhubarb	The variety of organic rhubarb known as organic glaskin's perpetual rhubarb that has been dried for preservation.	乾燥有機グラスキンズ・パーペチュアル・ルバーブ, 건조 유기농 글라스킨 퍼펫추얼 대황, Ruibarbo glasrey perpetual orgánico seco, Torkad ekologisk rabarber, Glaskin's perpetual (Rheum rhabarbarum)
50336304	Dried organic sutton rhubarb	The variety of organic rhubarb known as organic sutton rhubarb that has been dried for preservation.	乾燥有機サットン・ルバーブ, 건조 유기농 슈톤 대황, Ruibarbo sutton orgánico seco, Torkad ekologisk rabarber, Sutton
50336305	Dried organic timperley early rhubarb	The variety of organic rhubarb known as organic timperley early rhubarb that has been dried for preservation.	乾燥有機ティンパレイ早生ルバーブ/ティンパレイ・アーリールバーブ, 건조 유기농 팀펄리 얼리 대황, Ruibarbo timperley temprano orgánico seco, Torkad ekologisk rabarber, Timperley tidig
50336306	Dried organic valentine rhubarb	The variety of organic rhubarb known as organic valentine rhubarb that has been dried for preservation.	乾燥有機バレンタイン・ルバーブ, 건조 유기농 발렌타인 대황, Ruibarbo valentina orgánico seco, Torkad ekologisk rabarber, Valentine
50336307	Dried organic victoria rhubarb	The variety of organic rhubarb known as organic victoria rhubarb that has been dried for preservation.	乾燥有機ビクトリア・ルバーブ, 건조 유기농 빅토리아 대황, Ruibarbo victoria orgánico seco, Torkad ekologisk rabarber, Victoria
50336308	Dried organic zwolle seedling rhubarb	The variety of organic rhubarb known as organic zwolle seedling rhubarb that has been dried for preservation.	乾燥有機ズウォーレ実生ルバーブ/ズウォーレ・シードリング・ルバーブ, 건조 유기농 즈월 시들링 대황, Ruibarbo zwolle de cemilla orgánico seco, Torkad ekologisk rabarber, Zwolle seedling

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50336309	Dried organic macdonald rhubarb	The variety of organic rhubarb known as organic macdonald rhubarb that has been dried for preservation.	乾燥有機マクドナルド・ルバーブ, 건조 유기농 맥도날드 대황, Ruibarbo macdonald orgánico seco, Torkad ekologisk rabarber, Macdonald
50336310	Dried organic tilden rhubarb	The variety of organic rhubarb known as organic tilden rhubarb that has been dried for preservation.	乾燥有機チルデン・ルバーブ/ティルデン・ルバーブ, 건조 유기농 틸덴 대황, Ruibarbo tilden orgánico seco, Torkad ekologisk rabarber, Tilden

Class 50336400 Dried organic rose hips

Definition (if available) The type of organic fruit known as organic rose hips that have been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50336401	Dried organic brier rose hips	The variety of organic rose hips known as organic brier rose hips that have been dried for preservation.	乾燥有機ブライヤー・ローズヒップ, 건조 유기농 바리어 로즈 힙, Escaramujo rosa brier orgánico seco, Torkade ekologiska nypon, Brier
50336402	Dried organic elgantine rose hips	The variety of organic rose hips known as organic elgantine rose hips that have been dried for preservation.	乾燥有機エルガンティーン・ローズ・ヒップ, 건조 유기농 엘리건틴 로즈 힙, Escaramujo rosa elegante orgánico seco, Torkade ekologiska nypon, Brier elgantine
50336403	Dried organic rugosa rose hips	The variety of organic rose hips known as organic rugosa rose hips that have been dried for preservation.	乾燥有機ルゴサ・ローズヒップ/ハマナスの実, 건조 유기농 루고사 로즈 힙, Escaramujo rosa rugosa orgánico seco, Torkade ekologiska nypon, Brier rugosa
50336404	Dried organic scotch or burnet rose hips	The variety of organic rose hips known as organic scotch or burnet rose hips that have been dried for preservation.	乾燥有機スコッチローズヒップ/バーネット・ローズヒップ, 건조 유기농 스카치 또는 부르넷 로즈 힙, Escaramujo rosa burnet o scotch orgánico seco, Torkade ekologiska nypon, Scotch eller burnet

Class 50336500 Dried organic sapotes

Definition (if available) The type of organic fruit known as organic sapotes that have been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50336501	Dried organic white sapotes	The variety of organic sapotes known as organic white sapotes that have been dried for preservation.	乾燥有機ホワイト・サポテ/白サポテ/シロサポテ, 건조 유기농 화이트 사포테, Sapote blanco orgánico seco, Torkad ekologisk vit sapodill
50336502	Dried organic black sapotes	The variety of organic sapotes known as organic black sapotes that have been dried for preservation.	乾燥有機ブラックサポテ/黒サポテ/クロサポテ, 건조 유기농 블랙 사포테, Sapote negro orgánico seco, Torkad ekologisk svart sapodill

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Class 50336600 Dried organic saskatoon berries

Definition (if available) The type of organic fruit known as organic saskatoon berries that have been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50336601	Dried organic honeywood saskatoon berries	The variety of organic saskatoon berries known as organic honeywood saskatoon berries that have been dried for preservation.	乾燥有機ハニーウッド・サスカトゥーン・ベリー, 건조 유기농 허니우드 사스카툰 베리, Baya mielmadera saskatoon orgánicas secas, Torkade ekologiska saskatoonbär, Honeywood
50336602	Dried organic northline saskatoon berries	The variety of organic saskatoon berries known as organic northline saskatoon berries that have been dried for preservation.	乾燥有機ノースライン・サスカトゥーン・ベリー, 건조 유기농 노스라인 사스카툰 베리, Baya northline saskatoon orgánicas secas, Torkade ekologiska saskatoonbär, Northline
50336603	Dried organic smoky saskatoon berries	The variety of organic saskatoon berries known as organic smoky saskatoon berries that have been dried for preservation.	乾燥有機スモーキー・サスカトゥーン・ベリー, 건조 유기농 스모키 사스카툰 베리, Baya saskatoon ahumado orgánicas secas, Torkade ekologiska saskatoonbär, Smoky
50336604	Dried organic thiessen saskatoon berries	The variety of organic saskatoon berries known as organic thiessen saskatoon berries that have been dried for preservation.	乾燥有機ティーセン・サスカトゥーン・ベリー, 건조 유기농 티에센 사스카툰 베리, Baya saskatoon thiessen orgánicas secas, Torkade ekologiska saskatoonbär, Thiessen

Class 50336700 Dried organic strawberries

Definition (if available) The juicy edible usually red fruit of any of several low-growing temperate herbs (genus fragaria) of the rose family that is technically an enlarged pulpy receptacle bearing numerous achenes that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50336701	Dried organic chandler strawberries	The variety of organic strawberries known as organic chandler strawberries that have been dried for preservation.	乾燥有機シャンドラーいちご, 건조 유기농 챈들러 딸기, Fresa chandler orgánicas secas, Torkade ekologiska jordgubbar, Chandler
50336702	Dried organic june bearing strawberries	The variety of organic strawberries known as organic june bearing strawberries that have been dried for preservation.	乾燥有機ジューン・ベアリングいちご, 건조 유기농 준 베어링 딸기, Fresa rumbo junio orgánicas secas, Torkade ekologiska sommarjordgubbar
50336703	Dried organic ever bearing strawberries	The variety of organic strawberries known as organic ever bearing strawberries that have been dried for preservation.	乾燥有機四季成りいちご/エバーベアリングいちご, 건조 유기농 에버 베어링 딸기, Fresa rumbo siempre orgánicas secas, Torkade ekologiska remonterande jordgubbar

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Class 50336800 Dried organic sugar apple

Definition (if available) The type of organic fruit known as organic sugar apple that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50336801	Dried organic kampong mauve sugar apple	The variety of organic sugar apples known as organic kampong mauve sugar apple that has been dried for preservation.	乾燥有機カンポン・モーブ・バンレイシ, 건조 유기농 캄퐁 마우브 슈거 사과, Manzana kampong malve dulce orgánicas secas, Torkade ekologiska sockeräpplen, Kampong mauve
50336802	Dried organic seedless sugar apple	The variety of organic sugar apples known as organic seedless sugar apple that has been dried for preservation.	乾燥有機種なしバンレイシ, 건조 유기농 시들리스 슈거 사과, Manzana dulce sin pepa orgánicas secas, Torkade ekologiska kärnfria sockeräpplen
50336803	Dried organic thai lessard sugar apple	The variety of organic sugar apples known as organic thai lessard sugar apple that has been dried for preservation.	乾燥有機タイ・レッサード・バンレイシ, 건조 유기농 타이 레사드 슈거 사과, Manzana dulce thai lessand orgánicas secas, Torkade ekologiska sockeräpplen, Thai lessard

Class 50336900 Dried organic tamarillo

Definition (if available) The type of organic fruit known as organic tamarillo that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50336901	Dried organic amberlea gold tamarillo	The variety of organic tamarillo known as organic amberlea gold tamarillo that has been dried for preservation.	乾燥有機アンバリー・ゴールド・タマリロ, 건조 유기농 암벌리아 골드 타밀로, Tamarindo amberlea dorado orgánico seco, Torkad ekologisk tamarillo, Amberlea gold
50336902	Dried organic bold gold tamarillo	The variety of organic tamarillo known as organic bold gold tamarillo that has been dried for preservation.	乾燥有機ボールド・ゴールド・タマリロ, 건조 유기농 볼드 골드 타밀로, Tamarindo calvo dorado orgánico seco, Torkad ekologisk tamarillo, Bold gold
50336903	Dried organic goldmine tamarillo	The variety of organic tamarillo known as organic goldmine tamarillo that has been dried for preservation.	乾燥有機ゴールドマイン・タマリロ, 건조 유기농 골드마인 타밀로, Tamarindo mina de oro orgánico seco, Torkad ekologisk tamarillo, Goldmine
50336904	Dried organic oratia red tamarillo	The variety of organic tamarillo known as organic oratia red tamarillo that has been dried for preservation.	乾燥有機オレティア・レッド・タマリロ, 건조 유기농 오라티아 레드 타밀로, Tamarindo oratia rojo orgánico seco, Torkad ekologisk tamarillo, Oratia red
50336905	Dried organic red beau tamarillo	The variety of organic tamarillo known as organic red beau tamarillo that has been dried for preservation.	乾燥有機レッド・ボー・タマリロ, 건조 유기농 레드 뷰 타밀로, Tamarindo beau rojo orgánico seco, Torkad ekologisk tamarillo, Red beau

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50336906	Dried organic red delight tamarillo	The variety of organic tamarillo known as organic red delight tamarillo that has been dried for preservation.	乾燥有機レッド・デライト・タマリロ, 건조 유기농 레드 딜라이트 타밀로, Tamarindo delicia roja orgánico seco, Torkad ekologisk tamarillo, Red delight

Class 50337000 Dried organic nominant fruits

Definition (if available) Fruit types that belong to no other class and have no other fruit commodities related to them that have been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50337001	Dried organic akee	The type of organic fruit known as organic akee that has been dried for preservation.	乾燥有機アキー, 건조 유기농 아키, Cupania orgánicas secas, Torkad ekologisk akee
50337002	Dried organic babaco	The type of organic fruit known as organic babaco that has been dried for preservation.	乾燥有機ババコ, 건조 유기농 바바코, Babaco orgánico seco, Torkad ekologisk babaco
50337003	Dried organic banana flowers	The type of organic fruit known as organic banana flowers that have been dried for preservation.	乾燥有機バナナの花, 건조 유기농 바나나 꽃, Banana flor orgánicas secas, Torkade ekologiska bananblommor
50337004	Dried organic baobab	The type of organic fruit known as organic baobab that has been dried for preservation.	乾燥有機バオバブ, 건조 유기농 바오밥, Baobab orgánicas secas, Torkad ekologisk apbrödsfrukt
50337005	Dried organic bitter oranges	The type of organic fruit known as organic bitter oranges that have been dried for preservation.	乾燥有機ダイダイ, 건조 유기농 비터 오렌지, Naranja agria orgánicas secas, Torkad ekologisk pomerans
50337006	Dried organic canistel	The type of organic fruit known as organic canistel that has been dried for preservation.	乾燥有機カニステル, 건조 유기농 캐니스텔, Canistel orgánicas secas, Torkad ekologisk canistel
50337007	Dried organic coconuts	The drupaceous fruit of the coconut palm whose outer fibrous husk yields coir and whose nut contains thick edible meat and coconut milk that has been dried for preservation.	乾燥有機ココナッツ/ココやしの実, 건조 유기농 클라우드베리, Baya nublosa orgánicas secas, Torkade ekologiska kokosnötter
50337008	Dried organic cloudberries	The type of organic fruit known as organic cloudberries that have been dried for preservation.	乾燥有機クラウドベリー, 건조 유기농 코코넛, Coco orgánico seco, Torkade ekologiska hjortron
50337009	Dried organic dewberries	The type of organic fruit known as organic dewberries that have been dried for preservation.	乾燥有機デューベリー, 건조 유기농 듀베리, Baya drew orgánicas secas, Torkade ekologiska blåhallon
50337010	Dried organic durian	The type of organic fruit known as organic durian that has been dried for preservation.	乾燥有機ドリアン, 건조 유기농 두리안, Durian orgánicas secas, Torkad ekologisk stinkfrukt
50337011	Dried organic elderberries	The type of organic fruit known as organic elderberries that have been dried for preservation.	乾燥有機ニワトコの実, 건조 유기농 엘더베리, Baya elder orgánicas secas, Torkade ekologiska fläderbär

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50337012	Dried organic feijoa	The type of organic fruit known as organic feijoa that has been dried for preservation.	乾燥有機フェイジョア, 건조 유기농 페이조아, Feijoa orgánicas secas, Torkad ekologisk feijoa
50337013	Dried organic hackberries	The type of organic fruit known as organic hackberries that have been dried for preservation.	乾燥有機エノキ, 건조 유기농 핵베리, Mora orgánicas secas, Torkade ekologiska häggbär
50337014	Dried organic hawthorn	The type of organic fruit known as organic hawthorn that has been dried for preservation.	乾燥有機サンザシ, 건조 유기농 산사나무, Cretaegus orgánicas secas, Torkad ekologisk hagtorn
50337015	Dried organic honeyberries	The type of organic fruit known as organic honeyberries that have been dried for preservation.	乾燥有機ハスカップ/ハニーベリー, 건조 유기농 허니베리, Baya miel orgánicas secas, Torkad ekologisk blåbärstry
50337016	Dried organic jackfruit	The type of organic fruit known as organic jackfruit that has been dried for preservation.	乾燥有機ジャックフルーツ/パラミツ, 건조 유기농 잭 프루트, Jaca orgánicas secas, Torkad ekologisk jackfrukt
50337017	Dried organic jambolan	The type of organic fruit known as organic jambolan that has been dried for preservation.	乾燥有機ムラサキフトモモ/ジャンボラン, 건조 유기농 잼볼란, Jambolan orgánicas secas, Torkad ekologisk jambul
50337018	Dried organic jujube	The type of organic fruit known as organic jujube that has been dried for preservation.	乾燥有機ナツメ, 건조 유기농 주주베, Jujube orgánicas secas, Torkade ekologiska röda dadlar
50337019	Dried organic lychee	The type of organic fruit known as organic lychee that has been dried for preservation.	乾燥有機ライチー/レイシの実, 건조 유기농 여지, Liches orgánico secos secos, Torkad ekologisk lychee
50337020	Dried organic mangosteens	The type of organic fruit known as organic mangosteens that have been dried for preservation.	乾燥有機マンゴスチン（の実）, 건조 유기농 망고스틴, Mangostinos orgánico secos secos, Torkad ekologisk mangostanga industribyggnader
50337021	Dried organic medlars	The type of organic fruit known as organic medlars that have been dried for preservation.	乾燥有機セイヨウカリン/西洋花梨, 건조 유기농 메들라, Medlar orgánicas secas, Torkad ekologisk mispel
50337022	Dried organic mombins	The type of organic fruit known as organic mombins that has been dried for preservation.	乾燥有機モンビン, 건조 유기농 몸빈, Mombines orgánicas secas, Torkad ekologisk mombinspondias
50337023	Dried organic monstera	The type of organic fruit known as organic monstera that has been dried for preservation.	乾燥有機モンステラ, 건조 유기농 몬스테라, Monstera orgánicas secas, Torkad ekologisk monstera
50337024	Dried organic pepinos	The type of organic fruit known as organic pepinos that have been dried for preservation.	乾燥有機ペピーノ柿, 건조 유기농 페피노스, Pepinos orgánico seco, Torkad ekologisk pepino

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50337025	Dried organic plantains	The type of organic fruit known as organic plantain that has been dried for preservation.	乾燥有機プランテン/プランティン/プランテーン, 건조 유기농 플랜테인, Platono orgánico seco, Torkade ekologiska kokbananer
50337026	Dried organic prickly pears	The type of organic fruit known as organic prickly pears that have been dried for preservation.	乾燥有機プリックリー・ペア/ウチワサボテン, 건조 유기농 프리클리 배, Peras en escabeche orgánicas secas, Torkade ekologiska kaktusfikon
50337027	Dried organic quenepas	The type of organic fruit known as organic quenepas that has been dried for preservation.	乾燥有機カネーパ, 건조 유기농 퀘네파스, Mamonsillo orgánico seco, Torkad ekologisk spansk lime
50337028	Dried organic rambutan	The type of organic fruit known as organic rambutan that has been dried for preservation.	乾燥有機ランブータン, 건조 유기농 램부탄, Rambután orgánico seco, Torkad ekologisk rambutan
50337029	Dried organic rose apples	The type of organic fruit known as organic rose apples that have been dried for preservation.	乾燥有機フトモモ, 건조 유기농 로즈 사과, Manzana rosa orgánicas secas, Torkade ekologiska rosenäpplen
50337030	Dried organic roselle	The type of organic fruit known as organic roselle that has been dried for preservation.	乾燥有機ローゼソウ/ローゼル, 건조 유기농 로셀, Rosele orgánicas secas, Torkad ekologisk rosellhibiskus
50337031	Dried organic rowanberries	The type of organic fruit known as organic rowanberries that have been dried for preservation.	乾燥有機ナナカマドの実, 건조 유기농 로완베리, Baya rowan orgánicas secas, Torkade ekologiska rönnbär
50337032	Dried organic sea buckhorn berries	The type of organic fruit known as organic sea buckhorn berries that have been dried for preservation.	乾燥有機スナヂグミ, 건조 유기농 시 버크혼 베리, Baya buckhom de mar orgánicas secas, Torkade ekologiska havtornsbär
50337033	Dried organic silverberries	The type of organic fruit known as organic silverberries that have been dried for preservation.	乾燥有機ギンヨウグミ, 건조 유기농 실버베리, Baya plata orgánicas secas, Torkad ekologisk silverbuske
50337034	Dried organic sorb berries	The type of organic fruit known as organic sorb berries that have been dried for preservation.	乾燥有機トゲバンレイシ（の実）, 건조 유기농 소브 베리, Baya sorbete orgánico seco, Torkade ekologiska äppelrönnbär
50337035	Dried organic soursops	The type of organic fruit known as organic soursops that have been dried for preservation.	乾燥有機サワーサップ, 건조 유기농 가시여지, Wanabana orgánicas secas, Torkad ekologisk taggannona

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50337036	Dried organic star apples	Carambola or starfruits are ovate to ellipsoid, 2-1/2 to 5 inches (6 to 13 cm) in length, with 5 (rarely 4 or 6) prominent longitudinal ribs. Slices cut in cross-section are star shaped. The skin is thin, light to dark yellow and smooth with a waxy cuticle. The flesh is light yellow to yellow, translucent, crisp and very juicy, without fiber. The fruit has a more or less oxalic acid odor and the flavor ranges from very sour to mildly sweet. The so-called sweet types rarely have more than 4% sugar. There may be up to 12 flat, thin brown seeds 1/4 - 1/2 inch long or none at all. It has been dried for preservation.	乾燥有機スターアップル, 건조 유기농 스타 사과, Manzana estrella orgánicas secas, Torkade ekologiska stjärnäpplen
50337037	Dried organic tamarindo	The type of organic fruit known as organic tamarindo that has been dried for preservation.	乾燥有機タマリンド, 건조 유기농 타마린도, Tamarindo orgánico seco, Torkad ekologisk tamarindo

Class 50337100 Dried organic chokeberries

Definition (if available) The type of organic fruit known as organic chokeberry that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50337101	Dried organic autumn magic chokeberries	The variety of organic chokeberries known as organic autumn magic chokeberries that have been dried for preservation.	乾燥有機オータムマジックチョークベリー, 건조 오텀 매직 초크베리, Aronia magia de otoño orgánicas secas, Torkade ekologiska arionabär, Autumn magic
50337102	Dried organic brillantisima chokeberries	The variety of organic chokeberries known as organic brillantisima chokeberries that have been dried for preservation.	乾燥有機ブリランティシーマチョークベリー, 건조 브릴란티스마 초크베리, Aronia brillantísima orgánicas secas, Torkade ekologiska arionabär, Brillantisima
50337103	Dried organic nero chokeberries	The variety of organic chokeberries known as organic nero chokeberries that have been dried for preservation.	乾燥有機黒チョークベリー, 건조 네로 초크베리, Aronia nero orgánicas secas, Torkade ekologiska arionabär, Nero
50337104	Dried organic viking chokeberries	The variety of organic chokeberries known as organic viking chokeberries that have been dried for preservation.	乾燥有機バイキングチョークベリー, 건조 바이킹 초크베리, Aronia viquingo orgánicas secas, Torkade ekologiska arionabär, Viking

Class 50337200 Dried organic olives

Definition (if available) The type of organic fruit known as organic olive that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50337201	Dried organic agrinion olives	The variety of organic olives known as organic agrinion olives that have been dried for preservation.	乾燥有機アグリニオンオリーブ, 건조 아그리니온 올리브, Aceitunas agrinion orgánicas secas, Torkade ekologiska oliver, Agrinion
50337202	Dried organic aleppo olives	The variety of organic olives known as organic aleppo olives that have been dried for preservation.	乾燥有機アレッポオリーブ, 건조 알레포 올리브, Aceitunas aleppo orgánicas secas, Torkade ekologiska oliver, Aleppo

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50337203	Dried organic alphonso olives	The variety of organic olives known as organic alphonso olives that have been dried for preservation.	乾燥有機アルフォンソオリーブ, 건조 알폰소 올리브, Aceitunas alfonso orgánicas secas, Torkade ekologiska oliver, Alphonso
50337204	Dried organic amphissa olives	The variety of organic olives known as organic amphissa olives that have been dried for preservation.	乾燥有機アムフィッサオリーブ, 건조 암피사 올리브, Aceitunas amfisa orgánicas secas, Torkade ekologiska oliver, Amphissa
50337205	Dried organic arauco olives	The variety of organic olives known as organic arauco olives that have been dried for preservation.	乾燥有機アラウコオリーブ, 건조 아라우코 올리브, Aceitunas arauco orgánicas secas, Torkade ekologiska oliver, Arauco
50337206	Dried organic arbequina olives	The variety of organic olives known as organic arbequina olives that have been dried for preservation.	乾燥有機アルベキーナオリーブ, 건조 아베키나 올리브, Aceitunas arbequina orgánicas secas, Torkade ekologiska oliver, Arbequina
50337207	Dried organic atalanta olives	The variety of organic olives known as organic atalanta olives that have been dried for preservation.	乾燥有機アタランタオリーブ, 건조 아틀란타 올리브, Aceitunas atlanta orgánicas secas, Torkade ekologiska oliver, Atalanta
50337208	Dried organic cerignola olives	The variety of organic olives known as organic cerignola olives that have been dried for preservation.	乾燥有機チェリニョーラオリーブ, 건조 세리그놀라 올리브, Aceitunas cerignola orgánicas secas, Torkade ekologiska oliver, Cerignola
50337209	Dried organic cracked provencal olives	The variety of organic olives known as organic cracked provencal olives that have been dried for preservation.	乾燥有機クラックドプロバンスオリーブ, 건조 크랙트 프루벤컬 올리브, Aceitunas cracked provencal orgánicas secas, Torkade ekologiska oliver, Cracked provencal
50337210	Dried organic empeltre olives	The variety of organic olives known as organic empeltre olives that have been dried for preservation.	乾燥有機エンペルトレオリーブ, 건조 엠펠트레 올리브, Aceitunas empeltre orgánicas secas, Torkade ekologiska oliver, Empeltre
50337211	Dried organic gaeta olives	The variety of organic olives known as organic gaeta olives that have been dried for preservation.	乾燥有機ガエタオリーブ, 건조 가에타 올리브, Aceitunas gaeta orgánicas secas, Torkade ekologiska oliver, Gaeta
50337212	Dried organic hondroelia olives	The variety of organic olives known as organic hondroelia olives that have been dried for preservation.	乾燥有機ホンドロエリアオリーブ, 건조 온드로엘리아 올리브, Aceitunas hondroelia orgánicas secas, Torkade ekologiska oliver, Hondroelia

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50337213	Dried organic kalamata olives	The variety of organic olives known as organic kalamata olives that have been dried for preservation.	乾燥有機カラマタオリーブ, 건조 칼라마타 올리브, Aceitunas kalamata orgánicas secas, Torkade ekologiska oliver, Kalamata
50337214	Dried organic kura olives	The variety of organic olives known as organic kura olives that have been dried for preservation.	乾燥有機クラオリーブ, 건조 쿠라 올리브, Aceitunas kura orgánicas secas, Torkade ekologiska oliver, Kura
50337215	Dried organic ligurian olives	The variety of organic olives known as organic ligurian olives that have been dried for preservation.	乾燥有機リグリアンオリーブ, 건조 리구리안 올리브, Aceitunas ligurian orgánicas secas, Torkade ekologiska liguriska oliver
50337216	Dried organic lucque olives	The variety of organic olives known as organic lucque olives that have been dried for preservation.	乾燥有機ルックエオリーブ, 건조 루크 올리브, Aceitunas lucque orgánicas secas, Torkade ekologiska oliver, Lucque
50337217	Dried organic lugano olives	The variety of organic olives known as organic lugano olives that have been dried for preservation.	乾燥有機ルガーノオリーブ, 건조 루가노 올리브, Aceitunas lugano orgánicas secas, Torkade ekologiska oliver, Lugano
50337218	Dried organic manzanilla olives	The variety of organic olives known as organic manzanilla olives that have been dried for preservation.	乾燥有機マンザニラオリーブ, 건조 만자닐라 올리브, Aceitunas manzanilla orgánicas secas, Torkade ekologiska oliver, Manzanilla
50337219	Dried organic marche olives	The variety of organic olives known as organic marche olives that have been dried for preservation.	乾燥有機マルシェオリーブ, 건조 마르쉐 올리브, Aceitunas marche orgánicas secas, Torkade ekologiska oliver, Marche
50337220	Dried organic mission olives	The variety of organic olives known as organic mission olives that have been dried for preservation.	乾燥有機ミッションオリーブ, 건조 미션 올리브, Aceitunas misión orgánicas secas, Torkade ekologiska oliver, Mission
50337221	Dried organic nafplion green olives	The variety of organic olives known as organic nafplion green olives that have been dried for preservation.	乾燥有機ナフプリオングリーンオリーブ, 건조 나플리온 올리브, Aceitunas nafplion verde orgánicas secas, Torkade ekologiska oliver, Nafplion gröna
50337222	Dried organic nicoise olives	The variety of organic olives known as organic nicoise olives that have been dried for preservation.	乾燥有機ニースオリーブ, 건조 니코와 올리브, Aceitunas nicoise orgánicas secas, Torkade ekologiska oliver, Nicoise
50337223	Dried organic nyons olives	The variety of organic olives known as organic nyons olives that have been dried for preservation.	乾燥有機ニヨンスオリーブ, 건조 니온 올리브, Aceitunas nyons orgánicas secas, Torkade ekologiska oliver, Nyons

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50337224	Dried organic picholine olives	The variety of organic olives known as organic picholine olives that have been dried for preservation.	乾燥有機ピコリンオリーブ, 건조 피촐린 올리브, Aceitunas picholine orgánicas secas, Torkade ekologiska oliver, Picholine
50337225	Dried organic ponentine olives	The variety of organic olives known as organic ponentine olives that have been dried for preservation.	乾燥有機ポネンティンオリーブ, 건조 포네틴 올리브, Aceitunas ponentine orgánicas secas, Torkade ekologiska oliver, Ponentine
50337226	Dried organic royal olives	The variety of organic olives known as organic royal olives that have been dried for preservation.	乾燥有機ロイヤルオリーブ, 건조 로얄 올리브, Aceitunas royal orgánicas secas, Torkade ekologiska oliver, Royal
50337227	Dried organic seracena olives	The variety of organic olives known as organic seracena olives that have been dried for preservation.	乾燥有機サラチェーナオリーブ, 건조 세라세나 올리브, Aceitunas seracena orgánicas secas, Torkade ekologiska oliver, Seracena
50337228	Dried organic sevillano olives	The variety of organic olives known as organic sevillano olives that have been dried for preservation.	乾燥有機セビリアオリーブ, 건조 세빌라노 올리브, Aceitunas sevillano orgánicas secas, Torkade ekologiska oliver, Sevillano
50337229	Dried organic sicilian olives	The variety of organic olives known as organic sicilian olives that have been dried for preservation.	乾燥有機シチリアオリーブ, 건조 시실리안 올리브, Aceitunas sicilian orgánicas secas, Torkade ekologiska sicilianska oliver
50337230	Dried organic toscanelle olives	The variety of organic olives known as organic toscanelle olives that have been dried for preservation.	乾燥有機トスカネッラオリーブ, 건조 토스카넬리 올리브, Aceitunas toscanelle orgánicas secas, Torkade ekologiska oliver, Toscanelle

Family 50340000 Frozen fruit

Class 50341500 Frozen apples

Definition (if available) The fleshy usually rounded and red, yellow, or green edible pome fruit of a tree (genus malus) of the rose family that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50341501	Frozen akane apples	The variety of apples known as akane apples that have been frozen for preservation.	冷凍あかねりんご, 냉동 아카네 사과, Manzanas akane congeladas, Frysta äpplen, Akane
50341502	Frozen ambrosia apples	The variety of apples known as ambrosia apples that have been frozen for preservation.	冷凍アンブロシア/アンボローシアりんご, 냉동 암브로시아 사과, Manzana ambrosia congelada, Frysta äpplen, äpplen, Ambrosia
50341503	Frozen api apples	The variety of apples known as api apples that have been frozen for preservation.	冷凍アピーりんご, 냉동 아피 사과, Manzanas api congeladas, Frysta äpplen, Api

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50341504	Frozen baldwin apples	The variety of apples known as baldwin apples that have been frozen for preservation.	冷凍赤龍りんご/ボールドウィンりんご, 냉동 볼드윈 사과, Manzanas baldwin congeladas, Frysta äpplen, Baldwin
50341505	Frozen braeburn apples	The variety of apples known as braeburn apples that have been frozen for preservation.	冷凍ブレイバーンりんご, 냉동 브래번 사과, Manzanas braebum congeladas, Frysta äpplen, Braeburn
50341506	Frozen bramley apples	The variety of apples known as bramley apples that have been frozen for preservation.	冷凍ブラムリーりんご, 냉동 브램리 사과, Manzanas bramley congeladas, Frysta äpplen, Bramley
50341507	Frozen bramley seedling apples	The variety of apples known as bramley seedling apples that have been frozen for preservation.	冷凍ブラムリー実生りんご/ブラムリー・シードリングりんご, 냉동 브램리 묘목 사과, Manzana joven bramley congelado, Frysta äpplen, Bramley seedling
50341508	Frozen calville blanche d'hiver apples	The variety of apples known as calville blanche d'hiver apples that have been frozen for preservation.	冷凍カルヴィル・ブランシュ・ディヴェールりんご, 냉동 캘빌 블랑쉬 하이버 사과, Manzana calville blanche d'hiver congelado, Frysta äpplen, Blanche d'hiver
50341509	Frozen cameo apples	The variety of apples known as cameo apples that have been frozen for preservation.	冷凍カメオりんご, 냉동 카메오 사과, Manzana cameo congeladas, Frysta äpplen, Cameo
50341510	Frozen charles ross apples	The variety of apples known as charles ross apples that have been frozen for preservation.	冷凍チャールズ・ロスりんご, 냉동 찰스 로스 사과, Manzana charles ross congeladas, Frysta äpplen, Charles ross
50341511	Frozen codlin apples	The variety of apples known as codlin apples that have been frozen for preservation.	冷凍コードリンりんご, 냉동 코들린 사과, Manzana codlin congeladas, Frysta äpplen, Codlin
50341512	Frozen cortland apples	The variety of apples known as cortland apples that have been frozen for preservation.	冷凍コートランドりんご, 냉동 코틀랜드 사과, Manzana cortland congeladas, Frysta äpplen, Cortland
50341513	Frozen costard apples	The variety of apples known as costard apples that have been frozen for preservation.	冷凍コスタードりんご, 냉동 코스타드 사과, Manzana costard congeladas, Frysta äpplen, Costard
50341514	Frozen court pendu plat apples	The variety of apples known as court pendu plat apples that have been frozen for preservation.	冷凍クール・パンデュ・プラ・りんご, 냉동 커트 펜두 플랏 사과, Manzana court pendu plat congeladas, Frysta äpplen, Court pendu plat

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50341515	Frozen cox's orange pippin apples	The variety of apples known as cox's orange pippin apples that have been frozen for preservation.	冷凍コックス・オレンジ・ピピンりんご, 냉동 콕스 오렌지 피핀 사과, Manzana cox´s orange pippin congeladas, Frysta äpplen, Cox's orange pippin
50341516	Frozen crab apples	The variety of apples known as crab apples that have been frozen for preservation.	冷凍クラブりんご, 냉동 꽃사과, Manzana crab congeladas, Frysta äpplen, Vildapel
50341517	Frozen crispin apples	The variety of apples known as crispin apples that have been frozen for preservation.	冷凍クリスピンりんご, 냉동 크리스핀 사과, Manzana crispin congeladas, Frysta äpplen, Crispin
50341518	Frozen delicious apples	The variety of apples known as delicious apples that have been frozen for preservation.	冷凍デリシャスりんご, 냉동 딜리셔스 사과, Manzana deliciosa congeladas, Frysta äpplen, Delicious
50341519	Frozen duchess apples	The variety of apples known as duchess apples that have been frozen for preservation.	冷凍ダッチェスりんご, 냉동 더치스 사과, Manzana duquesa congeladas, Frysta äpplen, Duchess
50341520	Frozen earligold apples	The variety of apples known as earligold apples that have been frozen for preservation.	冷凍アーリゴールドりんご, 냉동 얼리골드 사과, Manzana earligold congeladas, Frysta äpplen, Earligold
50341521	Frozen early mcintosh apples	The variety of apples known as early mcintosh apples that have been frozen for preservation.	冷凍早生旭りんご/アーリーマッキントッシュりんご/早生マッキントッシュりんご, 냉동 얼리 매킨토시 사과, Manzana early mcintosh congeladas, Frysta äpplen, Tidig Mcintosh
50341522	Frozen elstar apples	The variety of apples known as elstar apples that have been frozen for preservation.	冷凍エルスターりんご, 냉동 엘스타 사과, Manzana elstar congeladas, Frysta äpplen, Elstar
50341523	Frozen empire apples	The variety of apples known as empire apples that have been frozen for preservation.	冷凍エンパイアりんご, 냉동 엠파이어 사과, Manzana empire congeladas, Frysta äpplen, Empire
50341524	Frozen flower of kent apples	The variety of apples known as flower of kent apples that have been frozen for preservation.	冷凍ケントの花りんご, 냉동 켄트의 꽃 사과, Manzana flower of kent congeladas, Frysta äpplen, Flower of kent
50341525	Frozen fuji apples	The variety of apples known as fuji apples that have been frozen for preservation.	冷凍富士りんご, 냉동 후지 사과, Manzana fiji congeladas, Frysta äpplen, Fuji
50341526	Frozen gala apples	The variety of apples known as gala apples that have been frozen for preservation.	冷凍ガラ/ゲラりんご, 냉동 갈라 사과, Manzana gala congeladas, Frysta äpplen, Gala
50341527	Frozen gascoyne's scarlet apples	The variety of apples known as gascoyne's scarlet apples that have been frozen for preservation.	冷凍ガスコインズ・スカーレットりんご, 냉동 가스코인의 스칼렛 사과, Manzana gascoyne´s scarlet congeladas, Frysta äpplen, Gascoyne's scarlet

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50341528	Frozen gilliflower apples	The variety of apples known as giliflower apples that have been frozen for preservation.	冷凍アラセイトウりんご, 냉동 길리플라워 사과, Manzana gillyflower congeladas, Frysta äpplen, Gilliflower
50341529	Frozen ginger gold apples	The variety of apples known as ginger gold apples that have been frozen for preservation.	冷凍ジンジャー・ゴールドりんご, 냉동 진저 골드 사과, Manzana ginger gold congeladas, Frysta äpplen, Ginger gold
50341530	Frozen gladstone apples	The variety of apples known as gladstone apples that have been frozen for preservation.	冷凍グラッドストーンりんご, 냉동 글래드 스톤 사과, Manzana gladstone congeladas, Frysta äpplen, Gladstone
50341531	Frozen gloster apples	The variety of apples known as gloster apples that have been frozen for preservation.	冷凍グロスターりんご, 냉동 골스터 사과, Manzana gloster congeladas, Frysta äpplen, Gloster
50341532	Frozen gold supreme apples	The variety of apples known as gold supreme apples that have been frozen for preservation.	冷凍ゴールド・シュプリームりんご, 냉동 골드 수프림 사과, Manzana gold supreme congeladas, Frysta äpplen, Gold supreme
50341533	Frozen golden delicious apples	The variety of apples known as golden delicious apples that have been frozen for preservation.	冷凍ゴールデン・デリシャスりんご, 냉동 노란 사과, Manzana dorado delicious congeladas, Frysta äpplen, Golden delicious
50341534	Frozen golden noble apples	The variety of apples known as golden noble apples that have been frozen for preservation.	冷凍ゴールデン・ノーブルりんご, 냉동 골든 노블 사과, Manzana dorado nobel congeladas, Frysta äpplen, Golden noble
50341535	Frozen granny smith apples	The variety of apples known as granny smith apples that have been frozen for preservation.	冷凍グラニースミスりんご, 냉동 그래니 스미스 사과, Manzana granny smith congeladas, Frysta äpplen, Granny smith
50341536	Frozen gravenstein apples	The variety of apples known as gravenstein apples that have been frozen for preservation.	冷凍グレーブンスタインりんご, 냉동 그레이븐 스타인 사과, Manzana gravenstain congeladas, Frysta äpplen, Gravenstein
50341537	Frozen greening apples	The variety of apples known as greening apples that have been frozen for preservation.	冷凍木グリーニングりんご, 냉동 그리닝 사과, Manzana greening congeladas, Frysta gröna äpplen
50341538	Frozen greensleeves apples	The variety of apples known as greensleeves apples that have been frozen for preservation.	冷凍グリーンスリーブスりんご, 냉동 그린 슬리브 사과, Manzana greensleeves congeladas, Frysta äpplen, Greensleeves
50341539	Frozen honeycrisp apples	The variety of apples known as honeycrisp apples that have been frozen for preservation.	冷凍ハニークリスプりんご, 냉동 하니크리슾 사과, Manzana honeycrisp congeladas, Frysta äpplen, Honeycrisp

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50341540	Frozen howgate wonder apples	The variety of apples known as howgate wonder apples that have been frozen for preservation.	冷凍ハウゲート・ワンダーりんご, 냉동 하우게이트 원더 사과, Manzana howgate wonder congeladas, Frysta äpplen, Howgate wonder
50341541	Frozen ida red apples	The variety of apples known as ida red apples that have been frozen for preservation.	冷凍アイダ・レッドりんご, 냉동 이다 레드 사과, Manzana roja ida congeladas, Frysta äpplen, Ida red
50341542	Frozen james grieve apples	The variety of apples known as james grieve apples that have been frozen for preservation.	冷凍ジェームズ・グリーブりんご, 냉동 제임스 그리브 사과, Manzana james grives congeladas, Frysta äpplen, James grieve
50341543	Frozen jersey mac apples	The variety of apples known as jersey mac apples that have been frozen for preservation.	冷凍ジャージー・マックりんご, 냉동 저지 맥 사과, Manzana jersey mac congeladas, Frysta äpplen, Jersey mac
50341544	Frozen jester apples	The variety of apples known as jester apples that have been frozen for preservation.	冷凍ジェスターりんご, 냉동 제스터 사과, Manzana jaster congeladas, Frysta äpplen, Jester
50341545	Frozen jonagold apples	The variety of apples known as jonagold apples that have been frozen for preservation.	冷凍ジョナゴールドりんご, 냉동 조나골드 사과, Manzana jonagold congeladas, Frysta äpplen, Jonagold
50341546	Frozen jonamac apples	The variety of apples known as jonamac apples that have been frozen for preservation.	冷凍ショナマックりんご, 냉동 조나맥 사과, Manzana jonamac congeladas, Frysta äpplen, Jonamac
50341547	Frozen jonathan apples	The variety of apples known as jonathan apples that have been frozen for preservation.	冷凍紅玉りんご, 냉동 조나단 사과, Manzana jonathan congeladas, Frysta äpplen, Jonathan
50341548	Frozen katy apples	The variety of apples known as katy apples that have been frozen for preservation.	冷凍ケイティりんご, 냉동 케이티 사과, Manzana katy congeladas, Frysta äpplen, Katy
50341549	Frozen kidd's orange red apples	The variety of apples known as kidd's orange red apples that have been frozen for preservation.	冷凍キッズ・オレンジ・レッドりんご, 냉동 키드 오렌지 레드 사과, Manzana kidd´s orange rojo congeladas, Frysta äpplen, Kidd's orange red
50341550	Frozen lady apples	The variety of apples known as lady apples that have been frozen for preservation.	冷凍レディーアップルりんご, 냉동 레이디 사과, Manzana dama congeladas, Frysta äpplen, Lady
50341551	Frozen law rome apples	The variety of apples known as law rome apples that have been frozen for preservation.	冷凍ロー・ローマりんご, 냉동 로롬 사과, Manzana ley de roma congeladas, Frysta äpplen, Law rome

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50341552	Frozen laxton apples	The variety of apples known as laxton apples that have been frozen for preservation.	冷凍ラクストンりんご, 냉동 랙스턴 사과, Manzana laxton congeladas, Frysta äpplen, Laxton
50341553	Frozen lord derby apples	The variety of apples known as lord derby apples that have been frozen for preservation.	冷凍ロードダービーりんご, 냉동 로드 더비 사과, Manzana lord derby congeladas, Frysta äpplen, Lord derby
50341554	Frozen macoun apples	The variety of apples known as macoun apples that have been frozen for preservation.	冷凍マクーンりんご, 냉동 마쿤 사과, Manzana macoun congeladas, Frysta äpplen, Macoun
50341555	Frozen mcintosh apples	The variety of apples known as mcintosh apples that have been frozen for preservation.	冷凍旭りんご/マッキントッシュりんご, 냉동 매킨토시 사과, Manzana mcintosh congeladas, Frysta äpplen, Mcintosh
50341556	Frozen mutsu apples	The variety of apples known as mutsu apples that have been frozen for preservation.	冷凍陸奥りんご, 냉동 무츠 사과, Manzana mutsu congeladas, Frysta äpplen, Mutsu
50341557	Frozen newtown pippin apples	The variety of apples known as newtown pippin apples that have been frozen for preservation.	冷凍翠玉りんご/ニュートン・ピピンりんご, 냉동 뉴턴 피핀 사과, Manzana newtown pippin congeladas, Frysta äpplen, Newtown pippin
50341558	Frozen northern spy apples	The variety of apples known as northern spy apples that have been frozen for preservation.	冷凍君が袖りんご/ノーザン・スパイりんご, 냉동 노던 스파이 사과, Manzana northen spy congeladas congeladas, Frysta äpplen, Northern spy
50341559	Frozen orleans reinette apples	The variety of apples known as orleans reinette apples that have been frozen for preservation.	冷凍オーリンズ・レネットりんご, 냉동 올린즈 레이네트 사과, Manzana orleans reinette congeladas, Frysta äpplen, Orleans reinette
50341560	Frozen ozark gold apples	The variety of apples known as ozark gold apples that have been frozen for preservation.	冷凍オーザク・ゴールドりんご, 냉동 오작 골드 사과, Manzana ozark gold congeladas, Frysta äpplen, Ozark gold
50341561	Frozen pacific rose apples	The variety of apples known as pacific rose apples that have been frozen for preservation.	冷凍パシフィック・ローズりんご, 냉동 퍼시픽 로즈 사과, Manzana pacific rosa congeladas, Frysta äpplen, Pacific rose
50341562	Frozen paula red apples	The variety of apples known as paula red apples that have been frozen for preservation.	冷凍ポーラ・レッドりんご, 냉동 폴라 레드 사과, Manzana paula roja congeladas, Frysta äpplen, Paula red
50341563	Frozen pearmain apples	The variety of apples known as pearmain apples that have been frozen for preservation.	冷凍ペアメインりんご, 냉동 페어메인 사과, Manzana peamain congeladas, Frysta äpplen, Pearmain

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50341564	Frozen pink lady apples	The variety of apples known as pink lady apples that have been frozen for preservation.	冷凍ピンクレディーりんご, 냉동 핑크 레이디 사과, Manzana dama rosada congeladas, Frysta äpplen, Pink lady
50341565	Frozen pippin apples	The variety of apples known as pippin apples that have been frozen for preservation.	冷凍ピピンりんご, 냉동 피핀 사과, Manzana pippin congeladas, Frysta äpplen, Pippin
50341566	Frozen pitmaston pineapple apples	The variety of apples known as pitmaston pineapple apples that have been frozen for preservation.	冷凍ピットマストン・パイナップルりんご, 냉동 핏메이스턴 파인애플 사과, Manzana pitmaston pineapple congeladas, Frysta äpplen, Pitmaston pineapple
50341567	Frozen pomme d'api apples	The variety of apples known as pomme d'api apples that have been frozen for preservation.	冷凍ポムダピりんご, 냉동 폼 다피 사과, Manzana pomme dàpi congeladas, Frysta äpplen, Pomme d'api
50341568	Frozen prime gold apples	The variety of apples known as prime gold apples that have been frozen for preservation.	冷凍プライム・ゴールドりんご, 냉동 프라임 골드 사과, Manzana prime dorado congeladas, Frysta äpplen, Prime gold
50341569	Frozen red astrachan apples	The variety of apples known as red astrachan apples that have been frozen for preservation.	冷凍紅魁りんご, 냉동 레드 아스트라찬 사과, Manzana roja astrakhan congeladas, Frysta äpplen, Röd astrakan
50341570	Frozen red boscoop apples	The variety of apples known as red boscoop apples that have been frozen for preservation.	冷凍レッド・ボスクープりんご, 냉동 레드 보스쿠프 사과, Manzana roja boscoop congeladas, Frysta äpplen, Red boscoop
50341571	Frozen red chief apples	The variety of apples known as red chief apples that have been frozen for preservation.	冷凍レッド・チーフりんご, 냉동 레드 치프 사과, Manzana roja chief congeladas, Frysta äpplen, Red chief
50341572	Frozen red delicious apples	The variety of apples known as red delicious apples that have been frozen for preservation.	冷凍レッドデリシャスりんご, 냉동 레드 딜리셔스 사과, Manzana roja delicious congeladas, Frysta äpplen, Red delicious
50341573	Frozen red gravenstein apples	The variety of apples known as red gravenstein apples that have been frozen for preservation.	冷凍レッドグレープスタインりんご, 냉동 레드 그레이븐스타인 사과, Manzana roja gravenstain congeladas, Frysta äpplen, Red gravenstein
50341574	Frozen red rome apples	The variety of apples known as red rome apples that have been frozen for preservation.	冷凍レッドローマりんご, 냉동 레드 롬 사과, Manzana roja roma congeladas, Frysta äpplen, Red rome

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50341575	Frozen red stayman apples	The variety of apples known as red stayman apples that have been frozen for preservation.	冷凍レッド・ステイマンりんご, 냉동 레드 스테이먼 사과, Manzanarojo stayman congeladas, Frysta äpplen, Red stayman
50341576	Frozen red york apples	The variety of apples known as red york apples that have been frozen for preservation.	冷凍レッド・ヨークりんご, 냉동 레드 요크 사과, Manzana roja york congeladas, Frysta äpplen, Red york
50341577	Frozen reinette apples	The variety of apples known as reinette apples that have been frozen for preservation.	冷凍レネットりんご, 냉동 레이네트 사과, Manzana reinette congeladas, Frysta äpplen, Reinette
50341578	Frozen rome beauty apples	The variety of apples known as rome beauty apples that have been frozen for preservation.	冷凍ローマ・ビューティーりんご, 냉동 롬 뷰티 사과, Manzana belleza de roma congeladas, Frysta äpplen, Rome beauty
50341579	Frozen russet apples	The variety of apples known as russet apples that have been frozen for preservation.	冷凍ラセットりんご, 냉동 러셋 사과, Manzana russet congeladas, Frysta äpplen, Russet
50341580	Frozen sierra beauty apples	The variety of apples known as sierra beauty apples that have been frozen for preservation.	冷凍シエラ・ビューティーりんご, 냉동 시에라 뷰티 사과, Manzana sierra belleza congeladas, Frysta äpplen, Sierra beauty
50341581	Frozen spartan apples	The variety of apples known as spartan apples that have been frozen for preservation.	冷凍スパルタンりんご, 냉동 스파르탄 사과, Manzana spartan congeladas, Frysta äpplen, Spartan
50341582	Frozen stark crimson apples	The variety of apples known as stark crimson apples that have been frozen for preservation.	冷凍スターク・クリムゾンりんご, 냉동 스타크 크림슨 사과, Manzana stark crimson congeladas, Frysta äpplen, Stark crimson
50341583	Frozen starking apples	The variety of apples known as starking apples that have been frozen for preservation.	冷凍スターキングりんご, 냉동 스타킹 사과, Manzana starking congeladas, Frysta äpplen, Starking
50341584	Frozen stayman apples	The variety of apples known as stayman apples that have been frozen for preservation.	冷凍ステイマンりんご, 냉동 스테이먼 사과, Manzana stayman congeladas, Frysta äpplen, Stayman
50341585	Frozen stayman winesap apples	The variety of apples known as stayman winesap apples that have been frozen for preservation.	冷凍ステイマン・ワインサップりんご, 냉동 스테이먼 와인샙 사과, Manzana stayman winesap congeladas, Frysta äpplen, Stayman winesap
50341586	Frozen summer rambo apples	The variety of apples known as summer rambo apples that have been frozen for preservation.	冷凍サマー・ランボーりんご, 냉동 서머 램보 사과, Manzana verano rambo congeladas, Frysta äpplen, Summer rambo

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50341587	Frozen tsugaru apples	The variety of apples known as tsugaru apples that have been frozen for preservation.	冷凍つがるりんご, 냉동 추가루 사과, Manzana tsugaru congeladas, Frysta äpplen, Tsugaru
50341588	Frozen twenty ounce apples	The variety of apples known as twenty ounce apples that have been frozen for preservation.	冷凍20オンスりんご, 냉동 트웬티 온스 사과, Manzana veinte onzas congeladas, Frysta äpplen, Twenty ounce
50341589	Frozen tydeman red apples	The variety of apples known as tydeman red apples that have been frozen for preservation.	冷凍タイドマン・レッドりんご, 냉동 타이드먼 레드 사과, Manzana tydeman rojo congeladas, Frysta äpplen, Tydeman red
50341590	Frozen vistabella apples	The variety of apples known as vistabella apples that have been frozen for preservation.	冷凍ビスタベラりんご, 냉동 비스타벨라 사과, Manzana vistabella congeladas, Frysta äpplen, Vistabella
50341591	Frozen wealthy apples	The variety of apples known as wealthy apples that have been frozen for preservation.	冷凍ウェルシーりんご, 냉동 웰시 사과, Manzana weatley congeladas, Frysta äpplen, Wealthy
50341592	Frozen white joaneting apples	The variety of apples known as white joaneting apples that have been frozen for preservation.	冷凍ホワイト・ジョアネティングりんご, 냉동 화이트 조으네팅 사과, Manzana blanco joanetine congeladas, Frysta äpplen, White joaneting
50341593	Frozen white transparent apples	The variety of apples known as white transparent apples that have been frozen for preservation.	冷凍黄魁りんご/ホワイト・トランスパーレントりんご, 냉동 화이트 트랜스패런트 사과, Manzana blanco transparent congeladas, Frysta äpplen, White transparent
50341594	Frozen winesap apples	The variety of apples known as winesap apples that have been frozen for preservation.	冷凍ワインサップりんご, 냉동 와인샙 사과, Manzana winesap congeladas, Frysta äpplen, Winesap
50341595	Frozen worcester apples	The variety of apples known as worcester apples that have been frozen for preservation.	冷凍ウースターりんご, 냉동 워세스터 사과, Manzana worcester congeladas, Frysta äpplen, Worcester
50341596	Frozen york imperial apples	The variety of apples known as york imperial apples that have been frozen for preservation.	冷凍ヨーク・インペリアルりんご, 냉동 요크 임페리얼 사과, Manzana york imperial congeladas, Frysta äpplen, York imperial

Class 50341600 Frozen apricots

Definition (if available) The oval orange-colored fruit of a temperate-zone tree (prunus armeniaca) resembling the related peach and plum in flavor that have been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym

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50341601	Frozen ambercot apricots	The variety of apricots known as ambercot apricots that have been frozen for preservation.	冷凍アンバーコット・アプリコット, 냉동 앰버콧 아프리콧, Abaricoques ambercot congeladas, Frysta aprikoser, Ambercot
50341602	Frozen apache apricots	The variety of apricots known as apache apricots that have been frozen for preservation.	冷凍アパッチ・アプリコット, 냉동 아파치 아프리콧, Albaricoques apache congeladas, Frysta aprikoser, Apache
50341603	Frozen brittany gold apricots	The variety of apricots known as birttany gold apricots that have been frozen for preservation.	冷凍ブリタニーゴールド・アプリコット, 냉동 브리타니 골드 아프리콧, Albaricoques brittany dorado congeladas, Frysta aprikoser, Brittany gold
50341604	Frozen black apricots	The variety of apricots known as black apricots that have been frozen for preservation.	冷凍ブラック・アプリコット, 냉동 블랙 아프리콧, Albaricoque negro congeladas, Frysta svarta aprikoser
50341605	Frozen blenheim apricots	The variety of apricots known as blenheim apricots that have been frozen for preservation.	冷凍ブレンハイム・アプリコット, 냉동 블렌하임 아프리콧, Albaricoque blenheim congeladas, Frysta aprikoser, Blenheim
50341606	Frozen bonny apricots	The variety of apricots known as bonny apricots that have been frozen for preservation.	冷凍ボニーアプリコット, 냉동 보니 아프리콧, Albaricoque bonny congeladas, Frysta aprikoser, Bonny
50341607	Frozen bulida apricots	The variety of apricots known as bulida apricots that have been frozen for preservation.	冷凍ブリダ・アプリコット, 냉동 불리다 아프리콧, Albaricoque biluda congeladas, Frysta aprikoser, Bulida
50341608	Frozen castlebrite apricots	The variety of apricots known as castlebrite apricots that have been frozen for preservation.	冷凍キャッスルブライト・アプリコット, 냉동 캐슬브라이트 아프리콧, Albaricoque castlebrite congeladas, Frysta aprikoser, Castlebrite
50341609	Frozen clutha gold apricots	The variety of apricots known as clutha gold apricots that have been frozen for preservation.	冷凍クルサ・ゴールド・アプリコット, 냉동 클루타 골드 아프리콧, Albaricoque clutha gold congeladas, Frysta aprikoser, Clutha gold
50341610	Frozen clutha sun apricots	The variety of apricots known as clutha sun apricots that have been frozen for preservation.	冷凍クルサ・サン・アプリコット, 냉동 클루타 선 아프리콧, Albaricoque clutha sun congeladas, Frysta aprikoser, Clutha sun
50341611	Frozen darby royal apricots	The variety of apricots known as darby royal apricots that have been frozen for preservation.	冷凍ダービーロイヤル・アプリコット, 냉동 다비 로열 아프리콧, Albaricoque derby royal congeladas, Frysta aprikoser, Darby royal

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50341612	Frozen dina apricots	The variety of apricots known as dina apricots that have been frozen for preservation.	冷凍ディナ・アプリコット, 냉동 디나 아프리콧, Albaricoque dina congeladas, Frysta aprikoser, Dina
50341613	Frozen earlicot apricots	The variety of apricots known as earlicot apricots that have been frozen for preservation.	冷凍アーリコット・アプリコット, 냉동 얼리콧 아프리콧, Albaricoque earlicot congeladas, Frysta aprikoser, Earlicot
50341614	Frozen earliman apricots	The variety of apricots known as earliman apricots that have been frozen for preservation.	冷凍アーリーマン・アプリコット, 냉동 얼리먼 아프리콧, Albaricoque earliman congeladas, Frysta aprikoser, Earliman
50341615	Frozen early bright apricots	The variety of apricots known as early bright apricots that have been frozen for preservation.	冷凍早生ブライト・アプリコット, 냉동 얼라 브라이트 아프리콧, Albaricoque early bright congeladas, Frysta aprikoser, Early bright
50341616	Frozen flaming gold apricots	The variety of apricots known as flaming gold apricots that have been frozen for preservation.	冷凍フラミング・ゴールド・アプリコット, 냉동 플래밍 골드 아프리콧, Albaricoque flaming gold congeladas, Frysta aprikoser, Flaming gold
50341617	Frozen fresno apricots	The variety of apricots known as fresno apricots that have been frozen for preservation.	冷凍フレスノ・アプリコット, 냉동 프레스노 아프리콧, Albaricoque frenso congeladas, Frysta aprikoser, Fresno
50341618	Frozen gold brite apricots	The variety of apricots known as gold brite apricots that have been frozen for preservation.	冷凍ゴールドブライト・アプリコット, 냉동 골드 브라이트 아프리콧, Albaricoque gold bright congeladas, Frysta aprikoser, Gold brite
50341619	Frozen goldbar apricots	The variety of apricots known as goldbar apricots that have been frozen for preservation.	冷凍ゴールドバー・アプリコット, 냉동 골드바 아프리콧, Albaricoque goldbar congeladas, Frysta aprikoser, Goldbar
50341620	Frozen golden sweet apricots	The variety of apricots known as golden sweet apricots that have been frozen for preservation.	冷凍ゴールデン・スイート・アプリコット, 냉동 골든 스위트 아프리콧, Albaricoque dorado sweet congeladas, Frysta aprikoser, Golden sweet
50341621	Frozen goldrich apricots	The variety of apricots known as goldrich apricots that have been frozen for preservation.	冷凍ゴールドリッチ・アプリコット, 냉동 골드리치 아프리콧, Albaricoque goldrich congeladas, Frysta aprikoser, Goldrich
50341622	Frozen helena apricots	The variety of apricots known as helena apricots that have been frozen for preservation.	冷凍ヘレナ・アプリコット, 냉동 헬레나 아프리콧, Albaricoque helena congeladas, Frysta aprikoser, Helena

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50341623	Frozen honeycot apricots	The variety of apricots known as honeycot apricots that have been frozen for preservation.	冷凍ハニーコット・アプリコット, 냉동 허니콧 아프리콧, Albaricoque honeycot congeladas, Frysta aprikoser, Honeycot
50341624	Frozen imperial apricots	The variety of apricots known as imperial apricots that have been frozen for preservation.	冷凍インペリアル・アプリコット, 냉동 임페리얼 아프리콧, Albaricoque imperial congeladas, Frysta aprikoser, Imperial
50341625	Frozen jordanne apricots	The variety of apricots known as jordanne apricots that have been frozen for preservation.	冷凍ジョルダン・アプリコット, 냉동 조단 아프리콧, Albaricoque jordanne congeladas, Frysta aprikoser, Jordanne
50341626	Frozen jumbo cot apricots	The variety of apricots known as jumbo cot apricots that have been frozen for preservation.	冷凍ジャンボコット・アプリコット, 냉동 점보 콧 아프리콧, Albaricoque jumbo cot congeladas, Frysta aprikoser, Jumbo cotäggar
50341627	Frozen kandy kot apricots	The variety of apricots known as kandy kot apricots that have been frozen for preservation.	冷凍カンディーコット・アプリコット, 냉동 캔디 콧 아프리콧, Albaricoque kandy kot congeladas, Frysta aprikoser, Kandy kot
50341628	Frozen katy apricots	The variety of apricots known as katy apricots that have been frozen for preservation.	冷凍ケイティ・アプリコット, 냉동 케이티 아프리콧, Albaricoque katy congeladas, Frysta aprikoser, Katy
50341629	Frozen king apricots	The variety of apricots known as king apricots that have been frozen for preservation.	冷凍キング・アプリコット, 냉동 킹 아프리콧, Albaricoque rey congeladas, Frysta aprikoser, King
50341630	Frozen lambertin apricots	The variety of apricots known as lambertin apricots that have been frozen for preservation.	冷凍ランバーティン・アプリコット, 냉동 램버틴 아프리콧, Albaricoque lambertin congeladas, Frysta aprikoser, Lambertin
50341631	Frozen lorna apricots	The variety of apricots known as lorna apricots that have been frozen for preservation.	冷凍ローナ・アプリコット, 냉동 로나 아프리콧, Albaricoque loma congeladas, Frysta aprikoser, Lorna
50341632	Frozen lulu belle apricots	The variety of apricots known as lulu belle apricots that have been frozen for preservation.	冷凍ルル・ベル・アプリコット, 냉동 룰루 벨 아프리콧, Albaricoque lulu belle congeladas, Frysta aprikoser, Lulu belle
50341633	Frozen modesto apricots	The variety of apricots known as modesto apricots that have been frozen for preservation.	冷凍モデスト・アプリコット, 냉동 모데스토 아프리콧, Albaricoque modesto congeladas, Frysta aprikoser, Modesto

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50341634	Frozen moorpark apricots	The variety of apricots known as moorpark apricots that have been frozen for preservation.	冷凍ムーアパーク・アプリコット, 냉동 무어파크 아프리콧, Albaricoque moorpark congeladas, Frysta aprikoser, Moorpark
50341635	Frozen orangered apricots	The variety of apricots known as orangered apricots that have been frozen for preservation.	冷凍オレンジレッド・アプリコット, 냉동 오렌저드 아프리콧, Albaricoque naranja ojo congeladas, Frysta orangeröda aprikoser
50341636	Frozen palstein apricots	The variety of apricots known as palstein apricots that have been frozen for preservation.	冷凍パルスタイン・アプリコット, 냉동 팔스타인 아프리콧, Albaricoque palstein congeladas, Frysta aprikoser, Palstein
50341637	Frozen patterson apricots	The variety of apricots known as patterson apricots that have been frozen for preservation.	冷凍パターソン・アプリコット, 냉동 패터슨 아프리콧, Albaricoque patterson congeladas, Frysta aprikoser, Patterson
50341638	Frozen perfection apricots	The variety of apricots known as perfection apricots that have been frozen for preservation.	冷凍パーフェクション・アプリコット, 냉동 퍼펙션 아프리콧, Albaricoque perfection congeladas, Frysta aprikoser, Perfection
50341639	Frozen poppy apricots	The variety of apricots known as poppy apricots that have been frozen for preservation.	冷凍ポピー・アプリコット, 냉동 파피 아프리콧, Albaricoque poppy congeladas, Frysta aprikoser, Poppy
50341640	Frozen poppycot apricots	The variety of apricots known as poppycot apricots that have been frozen for preservation.	冷凍ポピーコット・アプリコット, 냉동 파피콧 아프리콧, Albaricoque poppycot congeladas, Frysta aprikoser, Poppycot
50341641	Frozen queen apricots	The variety of apricots known as queen apricots that have been frozen for preservation.	冷凍クイーン・アプリコット, 냉동 퀸 아프리콧, Albaricoque reina congeladas, Frysta aprikoser, Queen
50341642	Frozen riland apricots	The variety of apricots known as riland apricots that have been frozen for preservation.	冷凍ライランド・アプリコット, 냉동 릴랜드 아프리콧, Albaricoque riland congeladas, Frysta aprikoser, Riland
50341643	Frozen rival apricots	The variety of apricots known as rival apricots that have been frozen for preservation.	冷凍ライバル・アプリコット, 냉동 라이벌 아프리콧, Albaricoque rival congeladas, Frysta aprikoser, Rival
50341644	Frozen robada apricots	The variety of apricots known as robada apricots that have been frozen for preservation.	冷凍ロバーダ・アプリコット, 냉동 로바다 아프리콧, Albaricoque robada congeladas, Frysta aprikoser, Robada

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50341645	Frozen royal apricots	The variety of apricots known as royal apricots that have been frozen for preservation.	冷凍ロイヤル・アプリコット, 냉동 로얄 아프리콧, Albaricoque royal congeladas, Frysta aprikoser, Royal
50341646	Frozen royal blenheim apricots	The variety of apricots known as royal blenheim apricots that have been frozen for preservation.	冷凍ロイヤル・ブレニム・アプリコット, 냉동 로얄 블렌하임 아프리콧, Albaricoque royal blenheim congeladas, Frysta aprikoser, Royal blenheim
50341647	Frozen royal orange apricots	The variety of apricots known as royal orange apricots that have been frozen for preservation.	冷凍ロイヤルオレンジ・アプリコット, 냉동 로얄 오렌지 아프리콧, Albaricoque royal orange congeladas, Frysta aprikoser, Royal orange
50341648	Frozen sundrop apricots	The variety of apricots known as sundrop apricots that have been frozen for preservation.	冷凍サンドロップ・アプリコット, 냉동 선드롭 아프리콧, Albaricoque sundrop congeladas, Frysta aprikoser, Sundrop
50341649	Frozen tilton apricots	The variety of apricots known as tilton apricots that have been frozen for preservation.	冷凍ティルトン・アプリコット, 냉동 틸톤 아프리콧, Albaricoque tilton congeladas, Frysta aprikoser, Tilton
50341650	Frozen tomcot apricots	The variety of apricots known as tomcot apricots that have been frozen for preservation.	冷凍トムコット・アプリコット, 냉동 톰콧 아프리콧, Albaricoque tomcot congeladas, Frysta aprikoser, Tomcot
50341651	Frozen tracy apricots	The variety of apricots known as tracy apricots that have been frozen for preservation.	冷凍トレーシーアプリコット, 냉동 트레이시 아프리콧, Albaricoque tracy congeladas, Frysta aprikoser, Tracy
50341652	Frozen tri gem apricots	The variety of apricots known as tri gem apricots that have been frozen for preservation.	冷凍トライジェム・アプリコット, 냉동 트라이젬 아프리콧, Albaricoque tri gem congeladas, Frysta aprikoser, Tri gem
50341653	Frozen valley gold apricots	The variety of apricots known as valley gold apricots that have been frozen for preservation.	冷凍バレーゴールド・アプリコット, 냉동 밸리 골드 아프리콧, Albaricoque valley gold congeladas, Frysta aprikoser, Valley gold
50341654	Frozen westley apricots	The variety of apricots known as westley apricots that have been frozen for preservation.	冷凍ヴェスリーアプリコット, 냉동 웨슬리 아프리콧, Albaricoque westley congeladas, Frysta aprikoser, Westley
50341655	Frozen york apricots	The variety of apricots known as york apricots that have been frozen for preservation.	冷凍ヨーク・アプリコット, 냉동 요크 아프리콧, Albaricoque york congeladas, Frysta aprikoser, York

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UNSPSC Codeset

UNSPSC v19_0501 7/2/2016

Class	50341700	Frozen bananas
Definition (if available)	An elongated usually tapering tropical fruit with soft pulpy flesh enclosed in a soft usually yellow rind produced by any of several widely cultivated perennial herbs (genus musa of the family musaceae, the banana family) that has been frozen for preservation.	

Commodity	Commodity Title	Definition	Synonym
50341701	Frozen apple bananas	The variety of bananas known as apple bananas that have been frozen for preservation.	冷凍アップルバナナ, 냉동 사과 바나나, Bananas manzana congeladas, Frysta äppelbananer
50341702	Frozen baby bananas	The variety of bananas known as baby bananas that have been frozen for preservation.	冷凍ベビーバナナ, 냉동 베이비 바나나, Bananas bebe congeladas, Frysta minibananer
50341703	Frozen burro bananas	The variety of bananas known as burro bananas that have been frozen for preservation.	冷凍ブルロ・バナナ, 냉동 부로 바나나, Bananas burro congeladas, Frysta bananer, Burro
50341704	Frozen cavendish bananas	The variety of bananas known as cavendish bananas that have been frozen for preservation.	冷凍キャベンディッシュ・バナナ, 냉동 케이븐디시 바나나, Bananas cavendish congeladas, Frysta bananer, Cavendish
50341705	Frozen dominico bananas	The variety of bananas known as dominico bananas that have been frozen for preservation.	冷凍ドミニコ・バナナ, 냉동 도미니코 바나나, Bananas dominico congeladas, Frysta bananer, Dominico
50341706	Frozen green bananas	The variety of bananas known as green bananas that have been frozen for preservation.	冷凍グリーンバナナ, 냉동 그린 바나나, Bananas green congeladas, Frysta gröna bananer
50341707	Frozen gros michel bananas	The variety of bananas known as gros michel bananas that have been frozen for preservation.	冷凍グロス・ミッチェル・バナナ, 냉동 그로스 미첼 바나나, Bananas gros michel congeladas, Frysta bananer, Gros michel
50341708	Frozen lacatan bananas	The variety of bananas known as lacatan bananas that have been frozen for preservation.	冷凍ラカタン・バナナ, 냉동 라카탄 바나나, Bananas lacatan congeladas, Frysta bananer, Lacatan
50341709	Frozen lady finger banana	The variety of bananas known as lady finger banana that have been frozen for preservation.	冷凍レディー・フィンガーバナナ, 냉동 레이디 핑거 바나나, Bananas dedo de dama congeladas, Frysta bananer, Lady finger
50341710	Frozen manzano bananas	The variety of bananas known as manzano bananas that have been frozen for preservation.	冷凍アップルバナナ, 냉동 만자노 바나나, Bananas manzano congeladas, Frysta bananer, Manzano
50341711	Frozen mysore bananas	The variety of bananas known as mysore bananas that have been frozen for preservation.	冷凍マイソール・バナナ, 냉동 마이소르 바나나, Bananas mysore congeladas, Frysta bananer, Mysore

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50341712	Frozen pisang mas bananas	The variety of bananas known as pisang mas bananas that have been frozen for preservation.	冷凍ピサンマス・バナナ, 냉동 피생마스 바나나, Bananas pisang mas congeladas, Frysta bananer, Pisang mas
50341713	Frozen red bananas	The variety of bananas known as red bananas that have been frozen for preservation.	冷凍赤いバナナ, 냉동 레드 바나나, Bananas rojo congeladas, Frysta röda bananer
50341714	Frozen saba bananas	The variety of bananas known as saba bananas that have been frozen for preservation.	冷凍サバ・バナナ, 냉동 소바 바나나, Bananas saba congeladas, Frysta bananer, Saba
50341715	Frozen sucrier bananas	The variety of bananas known as sucrier bananas that have been frozen for preservation.	冷凍シュクリエ・バナナ, 냉동 수크리에 바나나, Bananas sucrier congeladas, Frysta bananer, Sucrier

Class 50341800 Frozen barberries

Definition (if available) The type of fruit known as barberries that have been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50341801	Frozen paleleaf barberries	The variety of barberries known as paleleaf barberries that have been frozen for preservation.	冷凍ペールリーフ・バーベリー, 냉동 페일리프 베리, Berberís paleleaf congeladas, Frysta berberisbär, Paleleaf
50341802	Frozen chenault barberries	The variety of barberries known as chenault barberries that have been frozen for preservation.	冷凍シュノー・バーベリー, 냉동 체노 베리, Barberís chenault congeladas, Frysta berberisbär, Chenault
50341803	Frozen red barberries	The variety of barberries known as red barberries that have been frozen for preservation.	冷凍レッド・バーベリー, 냉동 레드 베리, Barberís rojo congeladas, Frysta röda berberisbär
50341804	Frozen wintergreen barberries	The variety of barberries known as wintergreen barberries that have been frozen for preservation.	冷凍ウィンターグリーン・バーベリー, 냉동 윈터그린 베리, Barberís wintergreen congeladas, Frysta vintergröna berberisbär
50341805	Frozen korean barberries	The variety of barberries known as korean barberries that have been frozen for preservation.	冷凍韓国メギ, 냉동 코리언 베리, Barberís korean congeladas, Frysta koreanska berberisbär
50341806	Frozen mentor barberries	The variety of barberries known as mentor barberries that have been frozen for preservation.	冷凍メンター・メギ, 냉동 멘토 베리, Barberís mentor congeladas, Frysta berberisbär, Mentor
50341807	Frozen japanese barberries	The variety of barberries known as japanese barberries that have been frozen for preservation.	冷凍日本メギ, 냉동 일본 베리, Barberís japanese congeladas, Frysta japanska berberisbär
50341808	Frozen atropurpurea barberries	The variety of barberries known as atropurpurea barberries that have been frozen for preservation.	冷凍アトロプルプレア・メギ, 냉동 아트로퍼푸레아 베리, Barberís atropurpurea congeladas, Frysta berberisbär, Atropurpurea

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50341809	Frozen aurea barberries	The variety of barberries known as aurea barberries that have been frozen for preservation.	冷凍オーレア・メギ, 냉동 오레아 베리, Barberís aurea congeladas, Frysta berberisbär, Aurea
50341810	Frozen bagatelle barberries	The variety of barberries known as bagatelle barberries that have been frozen for preservation.	冷凍バガテル・メギ, 냉동 바가텔 베리, Barberís bagatelle congeladas, Frysta berberisbär, Bagatelle
50341811	Frozen crimson pygmy barberries	The variety of barberries known as crimson pygmy barberries that have been frozen for preservation.	冷凍クリムソン・ピグミー・メギ, 냉동 크림슨 피그미 베리, Barberís crimsom pygmy congeladas, Frysta berberisbär, Crimson pygmy
50341812	Frozen kobold barberries	The variety of barberries known as kobold barberries that have been frozen for preservation.	冷凍コボルド・メギ, 냉동 코볼드 베리, Barberís kobold congeladas, Frysta berberisbär, Kobold
50341813	Frozen warty barberries	The variety of barberries known as warty barberries that have been frozen for preservation.	冷凍ワルティ・メギ, 냉동 워티 베리, Barberís warty congeladas, Frysta vårtberberisbär
50341814	Frozen european barberries	The variety of barberries known as european barberries that have been frozen for preservation.	冷凍セイヨウ・メギ, 냉동 유러피언 베리, Barberís europa congeladas, Frysta europeiska berberisbär

Class 50341900 Frozen bearberries

Definition (if available) The type of fruit known as bearberries that have been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50341901	Frozen alpine bearberries	The variety of bearberries known as alpine bearberries that have been frozen for preservation.	冷凍アルパイン・ベアベリー, 냉동 알파인 베어베리, Gayuba alpine congeladas, Frysta ripbär
50341902	Frozen red bearberries	The variety of bearberries known as red bearberries that have been frozen for preservation.	冷凍レッド・ベアベリー, 냉동 레드 베어베리, Gayuba roja congeladas, Frysta röda mjölon
50341903	Frozen common bearberries	The variety of bearberries known as common bearberries that have been frozen for preservation.	冷凍コモン・ベアベリー, 냉동 커먼 베어베리, Gayuba común congeladas, Frysta mjölon

Class 50342000 Frozen blackberries

Definition (if available) The usually black or dark purple juicy but seedy edible aggregate fruit of various brambles of the rose family that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50342001	Frozen apache blackberries	The variety of blackberries known as apache blackberries that have been frozen for preservation.	冷凍アパッチ・ブラックベリー, 냉동 아파치 베어베리, Mora apache congeladas, Frysta björnbär, Apache
50342002	Frozen black satin blackberries	The variety of blackberries known as black satin blackberries that have been frozen for preservation.	冷凍ブラック・サテン・ブラックベリー, 냉동 블랙 사틴 블랙베리, Mora negro satín congeladas, Frysta björnbär, Black satin

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50342003	Frozen boysenberries	A large bramble fruit with a raspberry flavor; the trailing hybrid bramble yielding this fruit and developed by crossing several blackberries and raspberries that have been frozen for preservation.	冷凍ボイズンベリー, 냉동 보이센베리, Mora congeladas, Frysta boysenbär
50342004	Frozen cherokee blackberries	The variety of blackberries known as cherokee blackberries that have been frozen for preservation.	冷凍チェロキー・ブラックベリー, 냉동 체로키 블랙베리, Mora cherokee congeladas, Frysta björnbär, Cherokee
50342005	Frozen chester blackberries	The variety of blackberries known as chester blackberries that have been frozen for preservation.	冷凍チェスター・ブラックベリー, 냉동 체스터 블랙베리, Mora chester congeladas, Frysta björnbär, Chester
50342006	Frozen dirksen blackberries	The variety of blackberries known as dirksen blackberries that have been frozen for preservation.	冷凍ダークセン・ブラックベリー, 냉동 덕센 블랙베리, Mora dirksen congeladas, Frysta björnbär, Dirksen
50342007	Frozen jostaberries	The variety of blackberries known as jostaberries that have been frozen for preservation.	冷凍ジョスタベリー, 냉동 조스타베리, Bayas josta congeladas, Frysta krusvinbär
50342008	Frozen loganberries	The variety of blackberries known as loganberries that have been frozen for preservation.	冷凍ローガンベリー, 냉동 로간베리, Bayas logan congeladas, Frysta loganbär
50342009	Frozen marionberries	The variety of blackberries known as marionberries that have been frozen for preservation.	冷凍マリオンベリー, 냉동 마리온베리, Bayas marion congeladas, Frysta marionbär
50342010	Frozen navaho blackberries	The variety of blackberries known as navaho blackberries that have been frozen for preservation.	冷凍ナバホ・ブラックベリー, 냉동 나바호 블랙베리, Mora navaho congeladas, Frysta björnbär, Navaho
50342011	Frozen nectarberries	The variety of blackberries known as nectarberries that have been frozen for preservation.	冷凍ネクターベリー, 냉동 넥타베리, Bayanectar congeladas, Frysta nectarberrybär
50342012	Frozen olallie blackberries	The variety of blackberries known as olallie blackberries that have been frozen for preservation.	冷凍オラリー・ブラックベリー, 냉동 올랄리에 블랙베리, Mora olallie congeladas, Frysta björnbär, Olallie
50342013	Frozen tayberries	The variety of blackberries known as tayberries that have been frozen for preservation.	冷凍タイベリー, 냉동 테이베리, Bayatay congeladas, Fryst tayberry (Björnhallon)
50342014	Frozen thornless hull blackberries	The variety of blackberries known as thornless hull blackberries that have been frozen for preservation.	冷凍とげなしハル・ブラックベリー, 냉동 손리스 헐 블랙베리, Mora thomless hull congeladas, Frysta björnbär, Thornless hull
50342015	Frozen youngberries	The variety of blackberries known as youngberries that have been frozen for preservation.	冷凍ヤングベリー, 냉동 영베리, Bayayoung congeladas, Frysta youngberrybär

Class 50342100 Frozen bilberries

Definition (if available) The type of fruit known as billberries that have been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym

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50342101	Frozen bog bilberries	The variety of billberries known as bog bilberries that have been frozen for preservation.	冷凍ボグ・ビルベリー, 냉동 보그 빌베리, Arandanos bog congeladas, Frysta Odon
50342102	Frozen dwarf bilberries	The variety of billberries known as dwarf bilberries that have been frozen for preservation.	冷凍矮小ビルベリー/ドワーフ・ビルベリー, 냉동 드와프 빌베리, Arandanos enano congeladas, Frysta vaccinium cespitosum (dvärgblåbär)
50342103	Frozen mountain bilberries	The variety of billberries known as mountain bilberries that have been frozen for preservation.	冷凍マウンテン・ビルベリー, 냉동 마운틴 빌베리, Arandanos montaña congeladas, Frysta skogsbär
50342104	Frozen oval-leaved bilberries	The variety of billberries known as oval-leaved bilberries that have been frozen for preservation.	冷凍オーバル・リーフド・ビルベリー, 냉동 오발리브드 빌베리, Arandanos oval-leaved congeladas, Frysta vaccinium ovalifolium

Class 50342200 Frozen blueberries

Definition (if available) The edible blue or blackish berry of any of several plants (genus vaccinium) of the heath family that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50342201	Frozen bluecrop blueberries	The variety of blueberries known as bluecrop blueberries that have been frozen for preservation.	冷凍ブルークロップ・ブルーベリー, 냉동 블루크랍 블루베리, Agras bluecrop congeladas, Frysta blåbär, Bluecrop
50342202	Frozen bluetta blueberries	The variety of blueberries known as bluetta blueberries that have been frozen for preservation.	冷凍ブルータ・ブルーベリー, 냉동 블루타 블루베리, Agras bluetta congeladas, Frysta blåbär, Bluetta
50342203	Frozen brigitta blueberries	The variety of blueberries known as brigitta blueberries that have been frozen for preservation.	冷凍ブルジッタ・ブルーベリー, 냉동 브리지타 블루베리, Agras brigitta congeladas, Frysta blåbär, Brigitta
50342204	Frozen chandler blueberries	The variety of blueberries known as chandler blueberries that have been frozen for preservation.	冷凍チャンドラー・ブルーベリー, 냉동 챈들러 블루베리, Agras chandler congeladas, Frysta blåbär, Chandler
50342205	Frozen duke blueberries	The variety of blueberries known as duke blueberries that have been frozen for preservation.	冷凍デューク・ブルーベリー, 냉동 듀크 블루베리, Agras duque congeladas, Frysta blåbär, Duke
50342206	Frozen hardyblue blueberries	The variety of blueberries known as hardyblue blueberries that have been frozen for preservation.	冷凍ハーディーブルー・ブルーベリー, 냉동 하디블루 블루베리, Agras hardyblue congeladas, Frysta blåbär, Hardyblue
50342207	Frozen legacy blueberries	The variety of blueberries known as legacy blueberries that have been frozen for preservation.	冷凍レガシー・ブルーベリー, 냉동 레거시 블루베리, Agras legacy congeladas, Frysta blåbär, Legacy

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50342208	Frozen misty blueberries	The variety of blueberries known as misty blueberries that have been frozen for preservation.	冷凍ミスティ・ブルーベリー, 냉동 미스티 블루베리, Agras misti congeladas, Frysta blåbär, Misty
50342209	Frozen nelson blueberries	The variety of blueberries known as nelson blueberries that have been frozen for preservation.	冷凍ネルソン・ブルーベリー, 냉동 넬슨 블루베리, Agras nelson congeladas, Frysta blåbär, Nelson
50342210	Frozen northblue blueberries	The variety of blueberries known as northblue blueberries that have been frozen for preservation.	冷凍ノースブルー・ブルーベリー, 냉동 노스블루 블루베리, Agras northblue congeladas, Frysta blåbär, Northblue
50342211	Frozen northcountry blueberries	The variety of blueberries known as northcountry blueberries that have been frozen for preservation.	冷凍ノースカントリー・ブルーベリー, 냉동 노스컨트리 블루베리, Agras northcountry congeladas, Frysta blåbär, Northcountry
50342212	Frozen northsky blueberries	The variety of blueberries known as northsky blueberries that have been frozen for preservation.	冷凍ノーススカイ・ブルーベリー, 냉동 노스스카이 블루베리, Agras northsky congeladas, Frysta blåbär, Northsky
50342213	Frozen patriot blueberries	The variety of blueberries known as patriot blueberries that have been frozen for preservation.	冷凍パトリオット・ブルーベリー, 냉동 패트리어트 블루베리, Agras patriot congeladas, Frysta blåbär, Patriot
50342214	Frozen spartan blueberries	The variety of blueberries known as spartan blueberries that have been frozen for preservation.	冷凍スパルタン/スパータン・ブルーベリー, 냉동 스파르탄 블루베리, Agras spartan congeladas, Frysta blåbär, Spartan
50342215	Frozen toro blueberries	The variety of blueberries known as toro blueberries that have been frozen for preservation.	冷凍トロ・ブルーベリー, 냉동 토로 블루베리, Agras toro congeladas, Frysta blåbär, Toro

Class 50342300 Frozen breadfruit

Definition (if available) The type of fruit known as breadfruit that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50342301	Frozen chataigne breadfruit	The variety of breadfruit known as chataigne breadfruit that has been frozen for preservation.	冷凍シャテーヌ・パンノキの実, 냉동 샤탕 빵나무, Fruta de pan chataigne congeladas, Fryst brödfrukt, Chataigne
50342302	Frozen seedless breadfruit	The variety of breadfruit known as seedless breadfruit that has been frozen for preservation.	冷凍種なしパンノキの実, 냉동 씨없는 빵나무, Fruta de pan sin pepa congeladas, Fryst kärnfri brödfrukt
50342303	Frozen white heart breadfruit	The variety of breadfruit known as white heart breadfruit that has been frozen for preservation.	冷凍ホワイト・ハート・パンノキの実, 냉동 화이트 하트 빵나무, Fruta de pan corazón blanco congeladas, Fryst brödfrukt, White heart

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50342304	Frozen yellow heart breadfruit	The variety of breadfruit known as yellow heart breadfruit that has been frozen for preservation.	冷凍イエロー・ハート・パンノキの実, 냉동 옐로우 하트 빵나무, Fruta de pan corazón amarillo congeladas, Fryst brödfrukt, Yellow heart

Class 50342400 Frozen cherimoyas

Definition (if available) The type of fruit known as cherimoyas that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50342401	Frozen bays cherimoya	The variety of cherimoya known as bays cherimoya that has been frozen for preservation.	冷凍ベイズ・チェリモヤ, 냉동 베이즈 체리모야, Chirimoya bays congeladas, Fryst kirimoja, Bays
50342402	Frozen bronceada cherimoya	The variety of cherimoya known as bronceada cherimoya that has been frozen for preservation.	冷凍ブロンシァーダ・チェリモヤ, 냉동 브론체아다 체리모야, Chirimoya bronceada congeladas, Fryst kirimoja, Bronceada
50342403	Frozen burtons cherimoya	The variety of cherimoya known as burtons cherimoya that has been frozen for preservation.	冷凍バートンズ・チェリモヤ, 냉동 버튼즈 체리모야, Chirimoya burtons congeladas, Fryst kirimoja, Burtons
50342404	Frozen burtons favorite cherimoya	The variety of cherimoya known as burtons favorite cherimoya that has been frozen for preservation.	冷凍バートンズ・フェイバリット・チェリモヤ, 냉동 버튼즈 페이버릿 체리모야, Chirimoya burton favorite congeladas, Fryst kirimoja, Burtons favorite
50342405	Frozen jete cherimoya	The variety of cherimoya known as jete cherimoya that has been frozen for preservation.	冷凍フェテ・チェリモヤ, 냉동 제테 체리모야, Chirimoya jete congeladas, Fryst kirimoja, Jete
50342406	Frozen reretai cherimoya	The variety of cherimoya known as reretai cherimoya that has been frozen for preservation.	冷凍レアタイ・チェリモヤ, 냉동 레레타이 체리모야, Chirimoya reretai congeladas, Fryst kirimoja, Reretai
50342407	Frozen smoothey cherimoya	The variety of cherimoya known as smoothey cherimoya that has been frozen for preservation.	冷凍スムージーチェリモヤ, 냉동 스무디 체리모야, Chirimoya smoothey congeladas, Fryst kirimoja, Smoothey
50342408	Frozen spain cherimoya	The variety of cherimoya known as spain cherimoya that has been frozen for preservation.	冷凍スペインチェリモヤ, 냉동 스페인 체리모야, Chirimoya españa congeladas, Fryst kirimoja, Spain
50342409	Frozen white cherimoya	The variety of cherimoya known as white cherimoya that has been frozen for preservation.	冷凍ホワイトチェリモヤ, 냉동 화이트 체리모야, Chirimoya blanco congeladas, Fryst vit kirimoja

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UNSPSC v19_0501 7/2/2016

Class	50342500	Frozen cherries
Definition (if available)	Any of numerous trees and shrubs (genus prunus) of the rose family that bear pale yellow to deep red or blackish smooth-skinned drupes enclosing a smooth seed and that include some cultivated for their fruits or ornamental flowers that have been frozen for preservation.	

Commodity	Commodity Title	Definition	Synonym
50342501	Frozen amarelle cherries	The variety of cherries known as amarelle cherries that have been frozen for preservation.	冷凍アマレルチェリー, 냉동 아마렐 체리, Cereza amarelle congeladas, Frysta körsbär, Amarelle
50342502	Frozen brooks cherries	The variety of cherries known as brooks cherries that have been frozen for preservation.	冷凍ブルックスチェリー, 냉동 브룩스 체리, Cereza brooks congeladas, Frysta körsbär, Brooks
50342503	Frozen bigarreu cherries	The variety of cherries known as bigarreu cherries that have been frozen for preservation.	冷凍ビガルーチェリー, 냉동 비가레우 체리, Cereza bigarreu congeladas, Frysta bigarråer
50342504	Frozen bing cherries	The variety of cherries known as bing cherries that have been frozen for preservation.	冷凍ビングチェリー, 냉동 빙 체리, Cereza bing congeladas, Frysta körsbär, Bing
50342505	Frozen black republic cherries	The variety of cherries known as black republic cherries that have been frozen for preservation.	冷凍ブラック・リパブリックチェリー, 냉동 블랙 리퍼블릭 체리, Cereza republica negra congeladas, Frysta körsbär, Black republic
50342506	Frozen black schmidt cherries	The variety of cherries known as black schmidt cherries that have been frozen for preservation.	冷凍ブラック・シュミットチェリー, 냉동 블랙 슈미트 체리, Cereza negro schmidt congeladas, Frysta körsbär, Black schmidt
50342507	Frozen black tartarian cherries	The variety of cherries known as black tartarian cherries that have been frozen for preservation.	冷凍ブラック・タルタリアンチェリー, 냉동 블랙 타타리안 체리, Cereza negrotartarian congeladas, Frysta körsbär, Black tartarian
50342508	Frozen fiesta bing cherries	The variety of cherries known as fiesta bing cherries that have been frozen for preservation.	冷凍フィエスタ・ビングチェリー, 냉동 피에스타 빙 체리, Cereza fiesta bing congeladas, Frysta körsbär, Fiesta bing
50342509	Frozen garnet cherries	The variety of cherries known as garnet cherries that have been frozen for preservation.	冷凍ガーネットチェリー, 냉동 가넷 체리, Cereza garnet congeladas, Frysta körsbär, Garnet
50342510	Frozen king cherries	The variety of cherries known as king cherries that have been frozen for preservation.	冷凍キングチェリー, 냉동 킹 체리, Cereza rey congeladas, Frysta körsbär, King
50342511	Frozen chapman cherries	The variety of cherries known as chapman cherries that have been frozen for preservation.	冷凍チャップマンチェリー, 냉동 채프먼 체리, Cereza chapman congeladas, Frysta körsbär, Chapman

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50342512	Frozen lapin cherries	The variety of cherries known as lapin cherries that have been frozen for preservation.	冷凍ラパンチェリー, 냉동 라핀 체리, Cereza lapin congeladas, Frysta körsbär, Lapin
50342513	Frozen larian cherries	The variety of cherries known as larian cherries that have been frozen for preservation.	冷凍ラリアンチェリー, 냉동 라리안 체리, Cereza larian congeladas, Frysta körsbär, Larian
50342514	Frozen dark guines cherries	The variety of cherries known as dark guines. cherries that have been frozen for preservation.	冷凍ダークギネス・チェリー, 냉동 다크 기네스 체리, Cereza dark guines congeladas, Frysta körsbär, Dark guines
50342515	Frozen montmorency cherries	The variety of cherries known as montmorency cherries that have been frozen for preservation.	冷凍モンモラシーチェリー, 냉동 몽모렝시 체리, Cereza montmorency congeladas, Frysta körsbär, Montmorency
50342516	Frozen duke cherries	The variety of cherries known as duke cherries that have been frozen for preservation.	冷凍デュークチェリー, 냉동 듀크 체리, Cereza duque congeladas, Frysta körsbär, Duke
50342517	Frozen early rivers cherries	The variety of cherries known as early rivers cherries that have been frozen for preservation.	冷凍早生リバーズ・チェリー/アーリー・リバーズ・チェリー, 냉동 얼리 리버 체리, Cereza early rivers congeladas, Frysta körsbär, Early rivers
50342518	Frozen ruby bing cherries	The variety of cherries known as ruby bing cherries that have been frozen for preservation.	冷凍ルビー・ビングチェリー, 냉동 루비 빙 체리, Cereza ruby bing congeladas, Frysta körsbär, Ruby bing
50342519	Frozen santina cherries	The variety of cherries known as santina cherries that have been frozen for preservation.	冷凍サンティーナチェリー, 냉동 산티나 체리, Cereza santine congeladas, Frysta körsbär, Santina
50342520	Frozen geans/guines cherries	The variety of cherries known as geans/guines cherries that have been frozen for preservation.	冷凍ギーンチェリー/ギネスチェリー, 냉동 진즈/기네스 체리, Cereza geans/guines congeladas, Frysta körsbär, Geans
50342521	Frozen sonata cherries	The variety of cherries known as sonata cherries that have been frozen for preservation.	冷凍ソナタチェリー, 냉동 소나타 체리, Cereza sonata congeladas, Frysta körsbär, Sonata
50342522	Frozen lambert cherries	The variety of cherries known as lambert cherries that have been frozen for preservation.	冷凍ランバートチェリー, 냉동 램버트 체리, Cereza lambert congeladas, Frysta körsbär, Lambert
50342523	Frozen stella cherries	The variety of cherries known as stella cherries that have been frozen for preservation.	冷凍ステラ・チェリー, 냉동 스텔라 체리, Cereza stella congeladas, Frysta körsbär, Stella
50342524	Frozen sweetheart cherries	The variety of cherries known as sweetheart cherries that have been frozen for preservation.	冷凍スウィートハートチェリー, 냉동 스윗하트 체리, Cereza sweethart congeladas, Frysta körsbär, Sweetheart

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50342525	Frozen tartarian cherries	The variety of cherries known as tartarian cherries that have been frozen for preservation.	冷凍タルタリアンチェリー, 냉동 타타리안 체리, Cereza tartarian congeladas, Frysta körsbär, Tartarian
50342527	Frozen maraschino cherries	The variety of cherries known as maraschino cherries that have been frozen for preservation.	冷凍マラスキーノチェリー, 냉동 마라시노 체리, Cereza maraschino congeladas, Frysta körsbär, Maraschino
50342528	Frozen van cherries	The variety of cherries known as van cherries that have been frozen for preservation.	冷凍ヴァンチェリー, 냉동 반 체리, Cereza van congeladas, Frysta körsbär, Van
50342529	Frozen morello cherries	The variety of cherries known as morello cherries that have been frozen for preservation.	冷凍モレッロチェリー, 냉동 모렐로 체리, Cereza morello congeladas, Frysta körsbär, Morello
50342530	Frozen royal ann cherries	The variety of cherries known as royal ann cherries that have been frozen for preservation.	冷凍ロイヤル・アンチェリー, 냉동 로얄 안 체리, Cereza royal ann congeladas, Frysta körsbär, Royal ann
50342531	Frozen ranier cherries	The variety of cherries known as ranier cherries that have been frozen for preservation.	冷凍レイニアチェリー, 냉동 래니어 체리, Cereza ranier congeladas, Frysta körsbär, Ranier
50342532	Frozen royal cherries	The variety of cherries known as royal cherries that have been frozen for preservation.	冷凍ロイヤルチェリー, 냉동 로얄 체리, Cereza royal congeladas, Frysta körsbär, Royal

Class 50342600 Frozen citrons

Definition (if available) The type of fruit known as citrons that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50342601	Frozen buddha's hand citrons	The variety of citrons known as buddha's hand citrons that have been frozen for preservation.	冷凍仏手柑, 냉동 불수감, Citrones buddha´s hand congeladas, Frysta citroner, Buddha's hand
50342602	Frozen fingered citrons	The variety of citrons known as fingered citrons that have been frozen for preservation.	冷凍仏手柑, 냉동 불수귤, Citrones fingerojo congeladas, Frysta fingercitroner
50342603	Frozen fo shoukan citrons	The variety of citrons known as fo shoukan citrons that have been frozen for preservation.	冷凍仏手柑, 냉동 포쇼칸 시트론, Citrones fo shoukan congeladas, Frysta citroner, Fo shoukan
50342604	Frozen bushakan citrons	The variety of citrons known as bushakan citrons that have been frozen for preservation.	冷凍仏手柑, 냉동 부샤칸 시트론, Cotrones bushakan congeladas, Frysta citroner, Bushakan
50342605	Frozen diamante citrons	The variety of citrons known as diamante citrons that have been frozen for preservation.	冷凍ディアマンテ・シトロン, 냉동 다이만테 시트론, Citones diamante congeladas, Frysta citroner, Diamante

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50342606	Frozen etrog citrons	The variety of citrons known as etrog citrons that have been frozen for preservation.	冷凍エトログ・シトロン, 냉동 에트로그 시트론, Citrones etrog congeladas, Frysta citroner, Etrog
50342607	Frozen ponderosa citrons	The variety of citrons known as ponderosa citrons that have been frozen for preservation.	冷凍ポンデローザ・シトロン, 냉동 폰데로사 시트론, Citrones ponderosa congeladas, Frysta citroner, Ponderosa

Class 50342700 Frozen cranberries

Definition (if available) The red acid berry produced by some plants (as vaccinium oxycoccos and v. Acrocarpon) of the heath family that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50342701	Frozen ben lear cranberries	The variety of cranberries known as ben lear cranberries that have been frozen for preservation.	冷凍ベン・リアー・クランベリー, 냉동 벤 리어 크랜베리, Arandano ben lear congeladas, Frysta tranbär, Ben lear
50342702	Frozen early black cranberries	The variety of cranberries known as early black cranberries that have been frozen for preservation.	冷凍早生ブラック・クランベリー/アーリーブラック・クランベリー, 냉동 얼 블랙 크랜베리, Arandano early negro congeladas, Frysta amerikanska odlade tranbär
50342703	Frozen grycleski cranberries	The variety of cranberries known as grycleski cranberries that have been frozen for preservation.	冷凍グレクルスキー・クランベリー, 냉동 그라이클레스키 크랜베리, Arandano gryclesik congeladas, Frysta tranbär, Grycleski
50342704	Frozen howe cranberries	The variety of cranberries known as howe cranberries that have been frozen for preservation.	冷凍ハウ・クランベリー, 냉동 호우 크랜베리, Arandano howe congeladas, Frysta tranbär, Howe
50342705	Frozen lingonberries	The variety of cranberries known as lingonberries that have been frozen for preservation.	冷凍コケモモ/リンゴンベリー, 냉동 링고베리, Bayas lingon congeladas, Frysta lingon
50342706	Frozen mcfarlin cranberries	The variety of cranberries known as mcfarlin cranberries that have been frozen for preservation.	冷凍マクファーリン・クランベリー, 냉동 맥파린 크랜베리, Arandano mcfarling congeladas, Frysta tranbär, Mcfarlin
50342707	Frozen mountain cranberries	The variety of cranberries known as mountaincranberries that have been frozen for preservation.	冷凍山クランベリー/マウンテン・クランベリー, 냉동 마운틴 크랜베리, Arandano mountain congeladas, Frysta tranbär, Mountain
50342708	Frozen pilgrim cranberries	The variety of cranberries known as pilgrim cranberries that have been frozen for preservation.	冷凍ピルグリム・クランベリー, 냉동 필그림 크랜베리, Arandano pilgrim congeladas, Frysta tranbär, Pilgrim
50342709	Frozen searless cranberries	The variety of cranberries known as searless cranberries that have been frozen for preservation.	冷凍シアレス・クランベリー, 냉동 시어리스 크랜베리, Arandano searless congeladas, Frysta kärnfria tranbär

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50342710	Frozen stevens cranberries	The variety of cranberries known as stevens cranberries that have been frozen for preservation.	冷凍スティーブンス・クランベリー, 냉동 스티븐스 크랜베리, Arandano stevens congeladas, Frysta tranbär, Stevens

Class 50342800 Frozen currants

Definition (if available) The type of fruit known as currants that have been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50342801	Frozen hudson bay currants	The variety of currants known as hudson bay currants that have been frozen for preservation.	冷凍ハドソン・ベイ・カラント, 냉동 허드스만 건포도, Pasa hudson bay congeladas, Frysta vinbär, Hudson bay
50342802	Frozen waxy currants	The variety of currants known as waxy currants that have been frozen for preservation.	冷凍ワクシー・カラント, 냉동 왁시 건포도, Pasa waxy congeladas, Frysta ribes cereum (waxy currants)
50342803	Frozen desert currants	The variety of currants known as desert currants that have been frozen for preservation.	冷凍デザート・カラント, 냉동 디저트 건포도, Pasa desierta congeladas, Frysta ribes cereum (desert currants)
50342804	Frozen black currants	Dark purple or black berries, 5-6 mm across, bristly, with stalked glands that have been frozen for preservation.	冷凍クロスグリ/黒房スグリ/カシス/ブラックカラント, 냉동 블랙 건포도, Pasa negra congeladas, Frysta svarta vinbär
50342805	Frozen red currants	The variety of currants known as red currants that have been frozen for preservation.	冷凍赤スグリ/赤房スグリ/レッドカラント, 냉동 레드 건포도, Pasa roja congeladas, Frysta röda vinbär
50342806	Frozen white currants	The variety of currants known as white currants that have been frozen for preservation.	冷凍白スグリ/白房スグリ/ホワイトカラント, 냉동 화이트 건포도, Pasa blanca congeladas, Frysta vita vinbär

Class 50342900 Frozen dates

Definition (if available) The oblong edible fruit of a palm (phoenix dactylifera) that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50342901	Frozen asharasi dates	The variety of dates known as asharasi dates that have been frozen for preservation.	冷凍アシュラジ・デーツ, 냉동 아샤라시 대추야자, Dátiles asharasi congeladas, Frysta dadlar, Asharasi
50342902	Frozen barhi or barhee dates	The variety of dates known as barhi or barhee dates that have been frozen for preservation.	冷凍ベールヒ・デーツ/バールヒ・デーツ, 냉동 바르히대추야자, Dátiles barhi o barhee congeladas, Frysta dadlar, Barhi eller barhee
50342903	Frozen deglet noor dates	The variety of dates known as deglet noor dates that have been frozen for preservation.	冷凍デキレットヌール・デーツ, 냉동 데글레 누어 대추야자, Dátiles deglet noor congeladas, Frysta dadlar, Deglet noor

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50342904	Frozen fardh dates	The variety of dates known as fardh dates that have been frozen for preservation.	冷凍ファードゥ・デーツ, 냉동 파르디 대추야자, Dátiles fardh congeladas, Frysta dadlar, Fardh
50342905	Frozen gundila dates	The variety of dates known as gundila dates that have been frozen for preservation.	冷凍グンディラ・デーツ, 냉동 건딜라 대추야자, Dátiles gundila congeladas, Frysta dadlar, Gundila
50342906	Frozen halawi/halawy dates	The variety of dates known as halawi/halawy dates that have been frozen for preservation.	冷凍ハラウィ・デーツ, 냉동 할라위 대추야자, Dátiles halawi/halawy congeladas, Frysta dadlar, Halawi
50342907	Frozen hilali dates	The variety of dates known as hilali dates that have been frozen for preservation.	冷凍ヒラリ・デーツ, 냉동 히랄리 대추야자, Dátiles hilali congeladas, Frysta dadlar, Hilali
50342908	Frozen khadrawi/khadrawy dates	The variety of dates known as khadrawi/khadrawy dates that have been frozen for preservation.	冷凍カドラウィ・デーツ, 냉동 카드라위 대추야자, Dátiles khadrawi/khadrawy congeladas, Frysta dadlar, Khadrawi
50342909	Frozen khalas dates	The variety of dates known as khalas dates that have been frozen for preservation.	冷凍カラス・デーツ, 냉동 칼라스 대추야자, Dátiles khalas congeladas, Frysta dadlar, Khalas
50342910	Frozen khustawi dates	The variety of dates known as khustawi dates that have been frozen for preservation.	冷凍クスタウィ・デーツ, 냉동 쿠스타위 대추야자, Dátiles khustawi congeladas, Frysta dadlar, Khustawi
50342911	Frozen khidri dates	The variety of dates known as khidri dates that have been frozen for preservation.	冷凍キドリ・デーツ, 냉동 키드리 대추야자, Dátiles khidri congeladas, Frysta dadlar, Khidri
50342912	Frozen medjool/medjul dates	The variety of dates known as medjool/medjul dates that have been frozen for preservation.	冷凍マジュール・デーツ, 냉동 메드줄 대추야자, Dátiles medjool/ medjol congeladas, Frysta dadlar, Madjool
50342913	Frozen mactoum dates	The variety of dates known as mactoum dates that have been frozen for preservation.	冷凍マクトゥーム・デーツ, 냉동 맥토움 대추야자, Dátiles mactoum congeladas, Frysta dadlar, Mactoum
50342914	Frozen neghal dates	The variety of dates known as neghal dates that have been frozen for preservation.	冷凍ネガル・デーツ, 냉동 네갈 대추야자, Dátiles neghal congeladas, Frysta dadlar, Neghal
50342915	Frozen yatimeh dates	The variety of dates known as yatimeh dates that have been frozen for preservation.	冷凍ヤティメ・デーツ, 냉동 야티메 대추야자, Dátiles yatimeh congeladas, Frysta dadlar, Yatimeh
50342916	Frozen zahidi dates	The variety of dates known as zahidi dates that have been frozen for preservation.	冷凍ザヒディ・デーツ, 냉동 자디히 대추야자, Dátiles zahidi congeladas, Frysta dadlar, Zahidi

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Class 50343000 Frozen dragonfruit

Definition (if available) The type of fruit known as dragonfruit that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50343001	Frozen pink dragonfruit	The variety of dragonfruit known as pink dragonfruit that has been frozen for preservation.	冷凍ピンク・ドラゴン, 냉동 분홍 용과, Pitahaya roja, rosada congeladas, Fryst rosa pithaya
50343002	Frozen yellow dragonfruit	The variety of dragonfruit known as yellow dragonfruit that has been frozen for preservation.	冷凍イエロードラゴン/イエローピタヤ, 냉동 노란 용과, Pitahaya roja, amarillo congeladas, Fryst gul pithaya

Class 50343100 Frozen figs

Definition (if available) The type of fruit known as figs that have been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50343101	Frozen bardajic figs	The variety of figs known as bardajic figs that have been frozen for preservation.	冷凍バルダジックいちじく/ブラウン・ターキーいちじく, 냉동 바다직 무화과, Breva bardajic congeladas, Frysta fikon, Bardajic
50343102	Frozen brown turkey figs	The variety of figs known as brown turkey figs that have been frozen for preservation.	冷凍ブラウン・ターキーいちじく/バルダジックいちじく, 냉동 브라운 터키 무화과, Breva brown turkey congeladas, Frysta fikon, Brown turkey
50343103	Frozen calimyrna figs	The variety of figs known as calimyrna figs that have been frozen for preservation.	冷凍カルミルナいちじく, 냉동 칼리미르나 무화과, Breva calimyma congeladas, Frysta fikon, Calimyrna
50343104	Frozen conadria figs	The variety of figs known as conadria figs that have been frozen for preservation.	冷凍コナドリアいちじく, 냉동 코나드리아 무화과, Breva conadria congeladas, Frysta fikon, Conadria
50343105	Frozen dottado figs	The variety of figs known as dottado figs that have been frozen for preservation.	冷凍ドッタードいちじく, 냉동 도타도 무화과, Breva dotado congeladas, Frysta fikon, Dottado
50343106	Frozen kadota figs	The variety of figs known as kadota figs that have been frozen for preservation.	冷凍角田いちじく, 냉동 카도타 무화과, Breva kadota congeladas, Frysta fikon, Kadota
50343107	Frozen mediterranean figs	The variety of figs known as mediterranean figs that have been frozen for preservation.	冷凍地中海いちじく, 냉동 지중해 무화과, Breva mediterránea congeladas, Frysta medelhavsfikon
50343108	Frozen mission figs	The variety of figs known as mission figs that have been frozen for preservation.	冷凍ミッションいちじく, 냉동 미션 무화과, Breva misión congeladas, Frysta fikon, Mission
50343109	Frozen smyrna figs	The variety of figs known as smyrna figs that have been frozen for preservation.	冷凍スミルナいちじく, 냉동 스미르나 무화과, Breva amyma congeladas, Frysta fikon, Smyrna

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50343110	Frozen verdona figs	The variety of figs known as verdona figs that have been frozen for preservation.	冷凍ヴァーダナいちじく, 냉동 베르도나 무화과, Breva verdona congeladas, Frysta fikon, Verdona
50343111	Frozen white king figs	The variety of figs known as white king figs that have been frozen for preservation.	冷凍ホワイト・キングいちじく, 냉동 화이트 무화과, Breva rey blanco congeladas, Frysta fikon, White king

Class 50343200 Frozen gooseberries

Definition (if available) The type of fruit known as gooseberries that have been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50343201	Frozen early sulphur gooseberries	The variety of gooseberries known as early sulphur gooseberries that have been frozen for preservation.	冷凍早生サルファー・グースベリー/アーリーサルファーグースベリー, 냉동 얼리 설퍼 구스베리, Grosella early sulphur congeladas, Frysta krusbär, Early sulphur
50343202	Frozen goldendrop gooseberries	The variety of gooseberries known as goldendrop gooseberries that have been frozen for preservation.	冷凍ゴールデンカップ・グースベリー, 냉동 골든드롭 구스베리, Grosella doradodrop congeladas, Frysta krusbär, Goldendrop
50343203	Frozen langley gage gooseberries	The variety of gooseberries known as langley gage gooseberries that have been frozen for preservation.	冷凍ラングレー・ゲージ・グースベリー, 냉동 랭리 게이지 구스베리, Grosella langley grace congeladas, Frysta krusbär, Langley gage
50343204	Frozen leveller gooseberries	The variety of gooseberries known as leveller gooseberries that have been frozen for preservation.	冷凍レベラー・グースベリー, 냉동 레벨러 구스베리, Grocella leveller congeladas, Frysta krusbär, Leveller
50343205	Frozen london gooseberries	The variety of gooseberries known as london gooseberries that have been frozen for preservation.	冷凍ロンドン・グーズベリー, 냉동 런던 구스베리, Grosella london congeladas, Frysta krusbär, London
50343206	Frozen worcestershire gooseberries	The variety of gooseberries known as worcestershire gooseberries that have been frozen for preservation.	冷凍ウースターシャー・グーズベリー, 냉동 웨체스터샤이어 구스베리, Grosella worcestershire congeladas, Frysta krusbär, Worcestershire
50343207	Frozen american worcesterberry gooseberries	The variety of gooseberries known as american worcesterberry gooseberries that have been frozen for preservation.	冷凍アメリカ・ウースターベリー・グーズベリー, 냉동 아메리칸 워체스터 구스베리, Grosella americana worcesterberry congelada, Frysta krusbär, American worcesterberry

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Class 50343300 Frozen grapefruit

Definition (if available) A large citrus fruit with a bitter yellow rind and inner skin and a highly flavored somewhat acid juicy pulp produced by a small roundheaded tree (citrus paradisi) that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50343301	Frozen burgundy grapefruit	The variety of grapefruit known as burgundy grapefruit that has been frozen for preservation.	冷凍バーガンディ・グレープフルーツ, 냉동 부르군디 그레이프프루트, Toronja burgundi congeladas, Fryst grapefrukt, Burgundy
50343302	Frozen duncan grapefruit	The variety of grapefruit known as duncan grapefruit that has been frozen for preservation.	冷凍ダンカン・グレープフルーツ, 냉동 던컨 그레이프프루트, Toronja duncan congeladas, Fryst grapefrukt, Duncan
50343303	Frozen foster grapefruit	The variety of grapefruit known as foster grapefruit that has been frozen for preservation.	冷凍フォスター・ブレープフルーツ, 냉동 포스터 그레이프프루트, Toronja foster congelada, Fryst grapefrukt, Foster
50343304	Frozen marsh grapefruit	The variety of grapefruit known as marsh grapefruit that has been frozen for preservation.	冷凍マーシュ・グレープフルーツ, 냉동 마쉬 그레이프프루트, Toronja marsh congeladas, Fryst grapefrukt, Marsh
50343305	Frozen new zealand grapefruit	The variety of grapefruit known as new zealand grapefruit that has been frozen for preservation.	冷凍ニュージーランド・グレープフルーツ, 냉동 뉴질랜드 그레이프프루트, Toronja nueva zelandia congeladas, Fryst Ny zeeländsk grapefrukt
50343306	Frozen rio red grapefruit	The variety of grapefruit known as rio red grapefruit that has been frozen for preservation.	冷凍リオレッド・グレープフルーツ, 냉동 리오 레드 그레이프프루트, Toronja rio rojo congeladas, Fryst grapefrukt, Rio red
50343307	Frozen ruby red grapefruit	The variety of grapefruit known as ruby red grapefruit that has been frozen for preservation.	冷凍ルビー・レッド・グレープフルーツ, 냉동 루비 레드 그레이프프루트, Toronja rojo rubí congeladas, Fryst grapefrukt, Ruby red
50343308	Frozen star ruby grapefruit	The variety of grapefruit known as star ruby grapefruit that has been frozen for preservation.	冷凍スタールビー・グレープフルーツ, 냉동 스타 루비 그레이프프루트, Toronja estrella rubí congeladas, Fryst grapefrukt, Star ruby
50343309	Frozen triumph grapefruit	The variety of grapefruit known as triumph grapefruit that has been frozen for preservation.	冷凍トライアンフ・グレープフルーツ, 냉동 트라이엄프 그레이프프루트, Toronja triumph congeladas, Fryst grapefrukt, Triumph

Class 50343400 Frozen table grapes

Definition (if available) The type of grape known as table grapes that have been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym

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50343401	Frozen alicante grapes	The variety of table grapes known as alicante grapes that have been frozen for preservation.	冷凍アリカンテぶどう, 냉동 알리칸테 포도, Uva alicante congeladas, Frysta druvor, Alicante
50343402	Frozen almeria grapes	The variety of table grapes known as almeria grapes that have been frozen for preservation.	冷凍アルメリアぶどう, 냉동 알메리아 포도, Uva almeira congeladas, Frysta druvor, Almeria
50343403	Frozen alphonse lavalle grapes	The variety of table grapes known as alphonse lavalle grapes that have been frozen for preservation.	冷凍アルフォンス・ラバレーぶどう, 냉동 알폰스 라벨 포도, Uva alphonse lavalle congeladas, Frysta druvor, Alphonse lavalle
50343404	Frozen autumn king grapes	The variety of table grapes known as autumn king grapes that have been frozen for preservation.	冷凍オータム・キングぶどう, 냉동 오텀 킹 포도, Uva autumn rey grapes congeladas, Frysta druvor, Autumn king
50343405	Frozen autumn royal grapes	The variety of table grapes known as autumn royal grapes that have been frozen for preservation.	冷凍オータムロイヤルぶどう, 냉동 오텀 로얄 포도, Uva autumn royal congeladas, Frysta druvor, Autumn royal
50343406	Frozen autumn seedless grapes	The variety of table grapes known as autumn seedless grapes that have been frozen for preservation.	冷凍オータム種なしぶどう/オータム・シードレスぶどう, 냉동 오텀 시들리스 포도, Uva autum sin semilla congeladas, Frysta druvor, Autumn kärnfria
50343407	Frozen baresana grapes	The variety of table grapes known as baresana grapes that have been frozen for preservation.	冷凍バレサナぶどう, 냉동 베어사나 포도, Uva baresana congeladas, Frysta druvor, Baresana
50343408	Frozen barlinka grapes	The variety of table grapes known as barlinka grapes that have been frozen for preservation.	冷凍バーリンカぶどう, 냉동 발링카 포도, Uva barlinka congeladas, Frysta druvor, Barlinka
50343409	Frozen beauty seedless grapes	The variety of table grapes known as beauty seedless grapes that have been frozen for preservation.	冷凍ビューティー種なしぶどう/ビューティー・シードレスぶどう, 냉동 뷰티 시들리스 포도, Uva beauty sin semilla congeladas, Frysta druvor, Beauty kärnfria
50343410	Frozen black beauty seedless grapes	The variety of table grapes known as black beauty seedless grapes that have been frozen for preservation.	冷凍ブラック・ビューティー種なしぶどう/ブラック・ビューティー・シードレスぶどう, 냉동 블랙 뷰티 시들리스 포도, Uva negro beauty sin semilla congeladas, Frysta druvor, Black beauty kärnfria
50343411	Frozen black emerald grapes	The variety of table grapes known as black emerald grapes that have been frozen for preservation.	冷凍ブラック・エメラルドぶどう, 냉동 블랙 에메랄드 포도, Uva negro emerald congeladas, Frysta druvor, Black emerald
50343412	Frozen black giant grapes	The variety of table grapes known as black giant grapes that have been frozen for preservation.	冷凍ブラック・ジャイアントぶどう, 냉동 블랙 자이언트 포도, Uva negro giant congeladas, Frysta druvor, Black giant

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50343413	Frozen black globe grapes	The variety of table grapes known as black globe grapes that have been frozen for preservation.	冷凍ブラック・グローブぶどう, 냉동 블랙 글로브 포도, Uva negro globe congeladas, Frysta druvor, Black globe
50343414	Frozen black monukka grapes	The variety of table grapes known as black monukka grapes that have been frozen for preservation.	冷凍ブラック・モヌッカぶどう, 냉동 블랙 모누카 포도, Uva negro monnukka congeladas, Frysta druvor, Black monukka
50343415	Frozen black pearl grapes	The variety of table grapes known as black pearl grapes that have been frozen for preservation.	冷凍ブラック・パールぶどう, 냉동 블랙 펄 포도, Uva negro pearl congeladas, Frysta druvor, Black pearl
50343416	Frozen black seedless grapes	The variety of table grapes known as black seedless grapes that have been frozen for preservation.	冷凍ブラック種なしぶどう/ブラック・シードレスぶどう, 냉동 블랙 시들리스 포도, Uva negro sin pepa congeladas, Frysta druvor, Black kärnfria
50343417	Frozen bonheur grapes	The variety of table grapes known as bonheur grapes that have been frozen for preservation.	冷凍ボヌールぶどう, 냉동 보뇌르 포도, Uva bonheur congeladas, Frysta druvor, Bonheur
50343418	Frozen calmeria grapes	The variety of table grapes known as calmeria grapes that have been frozen for preservation.	冷凍カルメリアぶどう, 냉동 칼메이라 포도, Uva calmeria congeladas, Frysta druvor, Calmeria
50343419	Frozen cardinal grapes	The variety of table grapes known as cardinal grapes that have been frozen for preservation.	冷凍カルディナル（カーディナル）ぶどう, 냉동 카디널 포도, Uva cardinal congeladas, Frysta druvor, Cardinal
50343420	Frozen catawba grapes	The variety of table grapes known as catawba grapes that have been frozen for preservation.	冷凍カトーバぶどう, 냉동 바터바 포도, Uva catawba congeladas, Frysta druvor, Catawba
50343421	Frozen chasselas/golden chasselas grapes	The variety of table grapes known as chasselas/golden chasselas grapes that have been frozen for preservation.	冷凍シャスラ/ゴールデン・シャスラぶどう, 냉동 차실라스/골든 차실라스 포도, Uva chasselas/dorado chasselas congeladas, Frysta druvor, Chasselas/golden chasselas
50343422	Frozen christmas rose grapes	The variety of table grapes known as christmas rose grapes that have been frozen for preservation.	冷凍クリスマスローズぶどう, 냉동 크리스마스 로즈 포도, Uva christmas rose congeladas, Frysta druvor, Christmas rose
50343423	Frozen concord grapes	The variety of table grapes known as concord grapes that have been frozen for preservation.	冷凍コンコードぶどう、コンコルドぶどう, 냉동 콩코드 포도, Uva concord congeladas, Frysta druvor, Concord

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50343424	Frozen concord seedless grapes	The variety of table grapes known as concord seedless grapes that have been frozen for preservation.	冷凍コンコード種なしぶどう/コンコルド種なしぶどう/コンコード・シードレスぶどう/コンコルド・シードレスぶどう, 냉동 콩코드 시들리스 포도, Uva concord sin semilla congeladas, Frysta druvor, Concord kärnfria
50343425	Frozen crimson seedless grapes	The variety of table grapes known as crimson seedless grapes that have been frozen for preservation.	冷凍クリムゾン種なしぶどう/クリムゾン・シードレスぶどう, 냉동 크림슨 시들리스 포도, Uva crimson sin semilla congeladas, Frysta druvor, Crimson kärnfria
50343426	Frozen dauphine grapes	The variety of table grapes known as dauphine grapes that have been frozen for preservation.	冷凍ドフィーヌぶどう/ドーフィンぶどう, 냉동 더핀 포도, Uva dauphine congeladas, Frysta druvor, Dauphine
50343427	Frozen delaware grapes	The variety of table grapes known as delaware grapes that have been frozen for preservation.	冷凍デラウェアぶどう, 냉동 델라웨어 포도, Uva daleware congeladas, Frysta druvor, Delaware
50343428	Frozen early muscat grapes	The variety of table grapes known as early muscat grapes that have been frozen for preservation.	冷凍早生マスカットぶどう/アーリー・マスカットぶどう, 냉동 얼리 머스캣 포도, Uva early muscat congeladas, Frysta druvor, Early muscat
50343429	Frozen early sweet grapes	The variety of table grapes known as early sweet grapes that have been frozen for preservation.	冷凍早生スイートぶどう/アーリー・スイートぶどう, 냉동 얼리 스위트 포도, Uva early sweet congeladas, Frysta tidiga söta druvor
50343430	Frozen emerald seedless grapes	The variety of table grapes known as emerald seedless grapes that have been frozen for preservation.	冷凍エメラルド種なしぶどう/エメラルド・シードレスぶどう, 냉동 에메랄드 시슬리스 포도, Uva esmerald sin semilla congeladas, Frysta druvor, Emerald kärnfria
50343431	Frozen emperatriz grapes	The variety of table grapes known as emperatriz grapes that have been frozen for preservation.	冷凍エンペラトリスぶどう, 냉동 엠페라트리즈 포도, Uva emperatriz congeladas, Frysta druvor, Emperatriz
50343432	Frozen emperor grapes	The variety of table grapes known as emperor grapes that have been frozen for preservation.	冷凍エンペラーぶどう, 냉동 엠퍼러 포도, Uva emperor congeladas, Frysta druvor, Emperor
50343433	Frozen empress grapes	The variety of table grapes known as empress grapes that have been frozen for preservation.	冷凍エンプレスぶどう, 냉동 엠프레스 포도, Uva empress congeladas, Frysta druvor, Empress
50343434	Frozen exotic grapes	The variety of table grapes known as exotic grapes that have been frozen for preservation.	冷凍エキゾチックぶどう, 냉동 이그저틱 포도, Uva exótica congeladas, Frysta exotiska druvor

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50343435	Frozen fantasy grapes	The variety of table grapes known as fantasy grapes that have been frozen for preservation.	冷凍ファンタジーぶどう, 냉동 판타지 포도, Uva fantasía congeladas, Frysta druvor, Fantasy
50343436	Frozen fantasy seedless grapes	The variety of table grapes known as fantasy seedless grapes that have been frozen for preservation.	冷凍ファンタジー種なしぶどう/ファンタジー・シードレスぶどう, 냉동 판다지 시들리스 포도, Uva fantasia sin semilla congeladas, Frysta druvor, Fantasy kärnfria
50343437	Frozen flame grapes	The variety of table grapes known as flame grapes that have been frozen for preservation.	冷凍フレームぶどう, 냉동 플레임 포도, Uva llama congeladas, Frysta druvor, Flame
50343438	Frozen flame seedless grapes	The variety of table grapes known as flame seedless grapes that have been frozen for preservation.	冷凍フレーム種なしぶどう/フレーム・シードレスぶどう, 냉동 플레임 시들리스 포도, Uva llama sin pepa congeladas, Frysta druvor, Flame kärnfria
50343439	Frozen flame tokay grapes	The variety of table grapes known as flame tokay grapes that have been frozen for preservation.	冷凍フレームトーケイぶどう, 냉동 플레임 투데이 포도, Uva llama tokay congeladas, Frysta druvor, Flame tokay
50343440	Frozen flaming red grapes	The variety of table grapes known as flaming red grapes that have been frozen for preservation.	冷凍フレーミング・レッドぶどう, 냉동 플래밍 레드 포도, Uva ardiente rojo congeladas, Frysta druvor, Flaming red
50343441	Frozen galaxy seedless grapes	The variety of table grapes known as galaxy seedless grapes that have been frozen for preservation.	冷凍ギャラクシー種なしぶどう/ギャラクシー・シードレスぶどう, 냉동 갤럭시 시슬리스 포도, Uva galaxy sin semilla congeladas, Frysta druvor, Galaxy kärnfria
50343442	Frozen gamay grapes	The variety of table grapes known as gamay grapes that have been frozen for preservation.	冷凍ガメイぶどう, 냉동 가메이 포도, Uva gamay congeladas, Frysta druvor, Gamay
50343443	Frozen gold grapes	The variety of table grapes known as gold grapes that have been frozen for preservation.	冷凍ゴールドグレープ, 냉동 황금 포도, Uva dorada congeladas, Frysta druvor, Gold
50343444	Frozen hanepoot or honeypot grapes	The variety of table grapes known as hanepoot or honeypot grapes that have been frozen for preservation.	冷凍ハネポートぶどう/ハニーポットぶどう, 냉동 하니풋 포도, Uva hanepot o honeypot congeladas, Frysta druvor, Hanepoot eller honeypot
50343445	Frozen italia grapes	The variety of table grapes known as italia grapes that have been frozen for preservation.	冷凍イタリアングレープ, 냉동 이탈리아 포도, Uva italia congeladas, Frysta druvor, Italia
50343446	Frozen jade seedless grapes	The variety of table grapes known as jade seedless grapes that have been frozen for preservation.	冷凍ジェイド種なしぶどう/ジェイド・シードレスぶどう, 냉동 제이드 시들리스 포도, Uva jade sin semilla congeladas, Frysta druvor, Jade kärnfria

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50343447	Frozen jubilee grapes	The variety of table grapes known as jubilee grapes that have been frozen for preservation.	冷凍ジュビリーぶどう, 냉동 주빌리 포도, Uva jubileo congeladas, Frysta druvor, Jubilee
50343448	Frozen king ruby grapes	The variety of table grapes known as king ruby grapes that have been frozen for preservation.	冷凍キングルビーぶどう, 냉동 킹 루비 포도, Uva rey ruby congeladas, Frysta druvor, King ruby
50343449	Frozen kyoho grapes	The variety of table grapes known as kyoho grapes that have been frozen for preservation.	冷凍巨峰ぶどう, 냉동 교호 포도, Uva kyoho congeladas, Frysta druvor, Kyoho
50343450	Frozen la rochelle grapes	The variety of table grapes known as la rochelle grapes that have been frozen for preservation.	冷凍ラ・ロシェルぶどう, 냉동 라 로쉘 포도, Uva la rochelle congeladas, Frysta druvor, La rochelle
50343451	Frozen lady finger grapes	The variety of table grapes known as lady finger grapes that have been frozen for preservation.	冷凍レディーフィンガー/ピッテロビアンコぶどう, 냉동 레이디 핑거 포도, Uva dedo de dama congeladas, Frysta druvor, Lady finger
50343452	Frozen late seedless grapes	The variety of table grapes known as late seedless grapes that have been frozen for preservation.	冷凍晩生種なしぶどう/レイト・シードレスぶどう, 냉동 레이트 시들리스 포도, Uva late sin semilla congeladas, Frysta sena kärnfria druvor
50343453	Frozen majestic seedless grapes	The variety of table grapes known as majestic seedless grapes that have been frozen for preservation.	冷凍マジェステック種なしぶどう/マジェステック・シードレスぶどう, 냉동 마제스틱 시들리스 포도, Uva majestosa sin semilla congeladas, Frysta druvor, Majestic kärnfria
50343454	Frozen malaga grapes	The variety of table grapes known as malaga grapes that have been frozen for preservation.	冷凍マラガぶどう, 냉동 말라가 포도, Uva malaga congeladas, Frysta druvor, Malaga
50343455	Frozen marroo seedless grapes	The variety of table grapes known as marroo seedless grapes that have been frozen for preservation.	冷凍マロウぶどう, 냉동 마루 시들리스 포도, Uva marro sin pepa congeladas, Frysta druvor, Marroo kärnfria
50343456	Frozen muscadine grapes	The variety of table grapes known as muscadine grapes that have been frozen for preservation.	冷凍マスカダイン/ムスカディニア・ロトゥンディフォぶどう, 냉동 머스카딘 포도, Uva muscadine congeladas, Frysta druvor, Muscadine
50343457	Frozen muscat flame grapes	The variety of table grapes known as muscat flame grapes that have been frozen for preservation.	冷凍マスカット・フレームぶどう, 냉동 머스캣 플레임 포도, Uva muscat llama congeladas, Frysta druvor, Muscat flame
50343458	Frozen muscat grapes	The variety of table grapes known as muscat grapes that have been frozen for preservation.	冷凍マスカットぶどう, 냉동 머스캣 포도, Uva muscat congeladas, Frysta druvor, Muscat

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50343459	Frozen muscat seedless grapes	The variety of table grapes known as muscat seedless grapes that have been frozen for preservation.	冷凍マスカット種なしぶどう/マスカット・シードレスぶどう, 냉동 머스캣 시들리스 포도, Uva muscat sin papa congeladas, Frysta druvor, Muscat kärnfria
50343460	Frozen napoleon grapes	The variety of table grapes known as napoleon grapes that have been frozen for preservation.	冷凍ナポレオンぶどう, 냉동 나폴레옹 포도, Uva napoleon congeladas, Frysta druvor, Napoleon
50343461	Frozen negria grapes	The variety of table grapes known as negria grapes that have been frozen for preservation.	冷凍ネグリアぶどう, 냉동 네그리아 포도, Uva nigeria congeladas, Frysta druvor, Negria
50343462	Frozen new cross grapes	The variety of table grapes known as new cross grapes that have been frozen for preservation.	冷凍ニュー・クロスぶどう, 냉동 뉴크로스 포도, Uva new cross congeladas, Frysta druvor, New cross
50343463	Frozen niabell grapes	The variety of table grapes known as niabell grapes that have been frozen for preservation.	冷凍ナイアベルぶどう, 냉동 니아벨 포도, Uva nibella congeladas, Frysta druvor, Niabell
50343464	Frozen niagara grapes	The variety of table grapes known as niagara grapes that have been frozen for preservation.	冷凍ナイアガラぶどう, 냉동 나이아가라 포도, Uva niagara congeladas, Frysta druvor, Niagara
50343465	Frozen olivette grapes	The variety of table grapes known as olivette grapes that have been frozen for preservation.	冷凍オリヴェットぶどう, 냉동 올리벳 포도, Uva olivette congeladas, Frysta druvor, Olivette
50343466	Frozen perlette grapes	The variety of table grapes known as perlette grapes that have been frozen for preservation.	冷凍パーレットぶどう, 냉동 펠렛 포도, Uva perlette congeladas, Frysta druvor, Perlette
50343467	Frozen perlon grapes	The variety of table grapes known as perlon grapes that have been frozen for preservation.	冷凍パーロンぶどう, 냉동 펄론 포도, Uva perlon congeladas, Frysta druvor, Perlon
50343468	Frozen prima black seedless grapes	The variety of table grapes known as prima black seedless grapes that have been frozen for preservation.	冷凍プリマ・ブラック種なしぶどう/プリマ・ブラック・シードレスぶどう, 냉동 프리마 블랙 시들리스 포도, Uva prima negro sin semilla congeladas, Frysta druvor, Prima black kärnfria
50343469	Frozen princess grapes	The variety of table grapes known as princess grapes that have been frozen for preservation.	冷凍プリンセスぶどう, 냉동 프린세스 포도, Uva prncess congeladas, Frysta druvor, Princess
50343470	Frozen queen grapes	The variety of table grapes known as queen grapes that have been frozen for preservation.	冷凍クイーンぶどう, 냉동 퀸 포도, Uva reina congeladas, Frysta druvor, Queen
50343471	Frozen red blush grapes	The variety of table grapes known as red blush grapes that have been frozen for preservation.	冷凍レッド・ブラッシュぶどう, 냉동 레드 블러쉬 포도, Uva roja blush congeladas, Frysta druvor, Red blush

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50343472	Frozen red globe grapes	The variety of table grapes known as red globe grapes that have been frozen for preservation.	冷凍レッドグローブぶどう, 냉동 레드 글로브 포도, Uva roja globe congeladas, Frysta druvor, Red globe
50343473	Frozen red malaga grapes	The variety of table grapes known as red malaga grapes that have been frozen for preservation.	冷凍レッドマラガぶどう, 냉동 레드 말라가 포도, Uva roja malaga congeladas, Frysta druvor, Red malaga
50343474	Frozen red seedless grapes	The variety of table grapes known as red seedless grapes that have been frozen for preservation.	冷凍レッド種なしぶどう/レッド・シードレスぶどう, 냉동 레드 시들리스 포도, Uva roja sin pepa congeladas, Frysta röda kärnfria druvor
50343475	Frozen regina grapes	The variety of table grapes known as regina grapes that have been frozen for preservation.	冷凍レジナぶどう, 냉동 레지나 포도, Uva regina congeladas, Frysta druvor, Regina
50343476	Frozen ribier grapes	The variety of table grapes known as ribier grapes that have been frozen for preservation.	冷凍リビエール/リビエぶどう, 냉동 리비에르 포도, Uva ribier congeladas, Frysta druvor, Ribier
50343477	Frozen rosita grapes	The variety of table grapes known as rosita grapes that have been frozen for preservation.	冷凍ロジータぶどう, 냉동 로시타 포도, Uva rosita congeladas, Frysta druvor, Rosita
50343478	Frozen rouge grapes	The variety of table grapes known as rouge grapes that have been frozen for preservation.	冷凍ルージュぶどう, 냉동 로그 포도, Uva rouge congeladas, Frysta druvor, Rouge
50343479	Frozen royal black seedless grapes	The variety of table grapes known as royal black seedless grapes that have been frozen for preservation.	冷凍ロイヤル・ブラック種なしぶどう/ロイヤル・ブラック・シードレスぶどう, 냉동 로열 블랙 시들리스 포도, Uva royal negra sin pepa congeladas, Frysta druvor, Royal black kärnfria
50343480	Frozen ruby red seedless grapes	The variety of table grapes known as ruby red seedless grapes that have been frozen for preservation.	冷凍ルビーレッド種なしぶどう/ルビーレッド・シードレスぶどう, 냉동 루비 레드 시들리스 포도, Uva ruby roja sin pepa congeladas, Frysta druvor, Ruby red kärnfria
50343481	Frozen ruby seedless grapes	The variety of table grapes known as ruby seedless grapes that have been frozen for preservation.	冷凍ルビー種なしぶどう/ルビー・シードレスぶどう, 냉동 루비 시들리스 포도, Uva ryby sin pepa congeladas, Frysta druvor, Ruby kärnfria
50343482	Frozen scarlet royal grapes	The variety of table grapes known as scarlet royal grapes that have been frozen for preservation.	冷凍スカーレット・ロイヤルぶどう, 냉동 스칼렛 로얄 포도, Uva scarlet royal congeladas, Frysta druvor, Scarlet royal
50343483	Frozen scuppernong grapes	The variety of table grapes known as scuppernong grapes that have been frozen for preservation.	冷凍スカーパノングぶどう, 냉동 스쿠퍼몽 포도, Uva scuppemong congeladas, Frysta druvor, Scuppernong

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50343484	Frozen sugarose grapes	The variety of table grapes known as sugarose grapes that have been frozen for preservation.	冷凍シュガーローズぶどう, 냉동 슈가로즈 포도, Uva sugarose congeladas, Frysta druvor, Sugarose
50343485	Frozen sugarthirteen grapes	The variety of table grapes known as sugarthirteen grapes that have been frozen for preservation.	冷凍シュガーサーティーンぶどう, 냉동 슈가서틴 포도, Uva sugartirteen congeladas, Frysta druvor, Sugarthirteen
50343486	Frozen sugraone grapes	The variety of table grapes known as sugraone grapes that have been frozen for preservation.	冷凍シュグラオンぶどう, 냉동 슈그라온 포도, Uva sugraone congeladas, Frysta druvor, Sugraone
50343487	Frozen sugrasixteen grapes	The variety of table grapes known as sugrasixteen grapes that have been frozen for preservation.	冷凍シュグラシクスティーンぶどう, 냉동 슈그라식스틴 포도, Uva sugrasixteen congeladas, Frysta druvor, Sugrasixteen
50343488	Frozen sultana sun red grapes	The variety of table grapes known as sultana sun red grapes that have been frozen for preservation.	冷凍サルタナ・サン・レッドぶどう, 냉동 술타나 선 레드 포도, Uva sultana sun roja congeladas, Frysta druvor, Sultana sun röda
50343489	Frozen summer royal grapes	The variety of table grapes known as summer royal grapes that have been frozen for preservation.	冷凍サマーロイヤルぶどう, 냉동 서머 로얄 포도, Uva verano royal congeladas, Frysta druvor, Summer royal
50343490	Frozen sunset grapes	The variety of table grapes known as sunset grapes that have been frozen for preservation.	冷凍サンセットぶどう, 냉동 선셋 포도, Uva atardecer congeladas, Frysta druvor, Sunset
50343491	Frozen superior seedless grapes	The variety of table grapes known as superior seedless grapes that have been frozen for preservation.	冷凍スーペリア種なしぶどう/スーペリア・シードレスぶどう, 냉동 수페리어 시들리스 포도, Uva superior sin pepa congeladas, Frysta druvor, Superior kärnfria
50343492	Frozen thompson seedless grapes	The variety of table grapes known as thompson seedless grapes that have been frozen for preservation.	冷凍トンプソン種なしぶどう/トンプソン・シードレスぶどう, 냉동 톰슨 시들리스 포도, Uva thompson sin pepa congeladas, Frysta druvor, Thompson kärnfria
50343493	Frozen tokay/pinot gris grapes	The variety of table grapes known as tokay/pinot gris grapes that have been frozen for preservation.	冷凍トカイ/ピノ・グリぶどう, 냉동 노카이/피놋 그리스 포도, Uva tokaylpinot gris congeladas, Frysta druvor, Tokay/pinot gris
50343494	Frozen waltman cross grapes	The variety of table grapes known as waltman cross grapes that have been frozen for preservation.	冷凍ウォルトマン・クロスぶどう, 냉동 월트먼 크로스 포도, Uva waltman cross congeladas, Frysta druvor, Waltman crosshioggia

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50343495	Frozen white seedless grapes	The variety of table grapes known as white seedless grapes that have been frozen for preservation.	冷凍ホワイト種なしぶどう/ホワイト・シードレスぶどう, 냉동 화이트 시들리스 포도, Uva blanca sin semilla congeladas, Frysta vIta kärnfria druvor
50343496	Frozen zante current grapes	The variety of table grapes known as zante current grapes that have been frozen for preservation.	冷凍ザンテ・カレンツぶどう, 냉동 잔테 커런트 포도, Uva zante current congeladas, Frysta druvor, Zante currentcana

Class 50343500 Frozen raisin grapes

Definition (if available) The type of grape known as raisin grapes that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50343501	Frozen black corinth grapes	The variety of raisin grapes known as black corinth grapes that have been frozen for preservation.	冷凍ブラック・コリントぶどう, 냉동 블랙 코린트 포도, Uva corinth negra congeladas, Frysta druvor, Black corinth
50343502	Frozen canner grapes	The variety of raisin grapes known as canner grapes that have been frozen for preservation.	冷凍カンナーぶどう, 냉동 캐너 포도, Uva canner congeladas, Frysta druvor, Canner
50343503	Frozen dovine grapes	The variety of raisin grapes known as dovine grapes that have been frozen for preservation.	冷凍ドヴインぶどう, 냉동 도바인 포도, Uva dovine congeladas, Frysta druvor, Dovine
50343504	Frozen fiesta grapes	The variety of raisin grapes known as fiesta grapes that have been frozen for preservation.	冷凍フィエスタぶどう, 냉동 피에스타 포도, Uva fiesta congeladas, Frysta druvor, Fiesta
50343505	Frozen selma pete grapes	The variety of raisin grapes known as selma pete grapes that have been frozen for preservation.	冷凍セルマ・ペテぶどう, 냉동 셀마 피트 포도, Uva selme pete congeladas, Frysta druvor, Selma pete
50343506	Frozen sultana grapes	The variety of raisin grapes known as sultana grapes that has been frozen for preservation.	冷凍サルタナぶどう, 냉동 술타나 포도, Uva sultana congeladas, Frysta druvor, Sultana

Class 50343600 Frozen wine grapes

Definition (if available) The type of grape known as wine grapes that have been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50343601	Frozen alicante bouschet grapes	The variety of wine grapes known as alicante bouschet grapes that have been frozen for preservation.	冷凍アリカンテ・ブーシェぶどう, 냉동 알리칸테 부쉐트 포도, Uva uva alicante bouschet congeladas, Frysta druvor, Alicante bouschet
50343602	Frozen barbera grapes	The variety of wine grapes known as barbera grapes that have been frozen for preservation.	冷凍バルベラ/バルベーらぶどう, 냉동 바베라 포도, Uva barbera congeladas, Frysta druvor, Barbera

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50343603	Frozen burger grapes	The variety of wine grapes known as burger grapes that have been frozen for preservation.	冷凍バーガーぶどう, 냉동 버거 포도, Uva burger congeladas, Frysta druvor, Burger
50343604	Frozen cabernet franc grapes	The variety of wine grapes known as cabernet franc grapes that have been frozen for preservation.	冷凍カヴェルネ・フランぶどう, 냉동 카버네이 프랑 포도, Uva cabemet franc congeladas, Frysta druvor, Cabernet franc
50343605	Frozen cabernet sauvignon grapes	The variety of wine grapes known as cabernet sauvignon grapes that have been frozen for preservation.	冷凍カベルネ・ソーヴィニョンぶどう, 냉동 카버네이 소비뇽 포도, Uva cabenet sauvignon congeladas, Frysta druvor, Cabernet sauvignon
50343606	Frozen carignane grapes	The variety of wine grapes known as carignane grapes that have been frozen for preservation.	冷凍カリニャンぶどう, 냉동 카리냥 포도, Uva carignane congeladas, Frysta druvor, Carignane
50343607	Frozen carnelian grapes	The variety of wine grapes known as carnelian grapes that have been frozen for preservation.	冷凍カーネリアンぶどう, 냉동 카르넬리 포도, Uva camelian congeladas, Frysta druvor, Carnelian
50343608	Frozen catarratto grapes	The variety of wine grapes known as catarratto grapes that have been frozen for preservation.	冷凍カタラットぶどう, 냉동 카타라토 포도, Uva cattarrato congeladas, Frysta druvor, Catarratto
50343609	Frozen centurian grapes	The variety of wine grapes known as centurian grapes that have been frozen for preservation.	冷凍センチュリアンぶどう, 냉동 센추리언 포도, Uva centurian congeladas, Frysta druvor, Centuriann
50343610	Frozen charbono grapes	The variety of wine grapes known as charbono grapes that have been frozen for preservation.	冷凍シャルボノぶどう, 냉동 샤보노 포도, Uva charbono congeladas, Frysta druvor, Charbono
50343611	Frozen chardonnay grapes	The variety of wine grapes known as chardonnay grapes that have been frozen for preservation.	冷凍シャルドネぶどう, 냉동 샤도네 포도, Uva chardonnay congeladas, Frysta druvor, Chardonnay
50343612	Frozen chenin blanc grapes	The variety of wine grapes known as chenin blanc grapes that have been frozen for preservation.	冷凍シュナン・ブランぶどう, 냉동 슈냉블랑 포도, Uva chenin blanco congeladas, Frysta druvor, Chenin blanc
50343613	Frozen cinsaut grapes	The variety of wine grapes known as cinsaut grapes that have been frozen for preservation.	冷凍サンソーぶどう, 냉동 쌩소 포도, Uva cinsaut congeladas, Frysta druvor, Cinsauteedling
50343614	Frozen dolcetto grapes	The variety of wine grapes known as dolcetto grapes that have been frozen for preservation.	冷凍ドルチェットぶどう, 냉동 돌체토 포도, Uva dolcetto congeladas, Frysta druvor, Dolcetto
50343615	Frozen emerald riesling grapes	The variety of wine grapes known as emerald riesling grapes that have been frozen for preservation.	冷凍エメラルド・リースリングぶどう, 냉동 에메랄드 리에슬링 포도, Uva emerald riesling congeladas, Frysta druvor, Emerald riesling

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50343616	Frozen french colombard grapes	The variety of wine grapes known as french colombard grapes that have been frozen for preservation.	冷凍フレンチ・コロンバールぶどう, 냉동 프렌치 콤바드 포도, Uva french colombard congeladas, Frysta druvor, Franska colombard
50343617	Frozen gamay napa grapes	The variety of wine grapes known as gamay (napa) grapes that have been frozen for preservation.	冷凍ガメイナパぶどう, 냉동 가메 나파 포도, Uva granny nap congeladas, Frysta druvor, Gamay napa
50343618	Frozen gamay beaujolais grapes	The variety of wine grapes known as gamay beaujolais grapes that have been frozen for preservation.	冷凍ガメイ・ボージョレーぶどう, 냉동 가메 보졸레 포도, Uva gamay beaujolais congeladas, Frysta druvor, Gamay beaujolais
50343619	Frozen gewurztraminer grapes	The variety of wine grapes known as gewurztraminer grapes that have been frozen for preservation.	冷凍ゲヴュルツトラミネール/ゲヴュルツトラミナーぶどう, 냉동 게뷰르쯔트레미너, Uva gewurztraminer congeladas, Frysta druvor, Gewurztraminer
50343620	Frozen grenache grapes	The variety of wine grapes known as grenache grapes that have been frozen for preservation.	冷凍グルナッシュぶどう, 냉동 그르나슈 포도, Uva grnache congeladas, Frysta druvor, Grenache
50343621	Frozen grenache blanc grapes	The variety of wine grapes known as grenache blanc grapes that have been frozen for preservation.	冷凍グルナッシュ・ブランぶどう, 냉동 그르나슈 블랑 포도, Uva grinache blanc congeladas, Frysta druvor, Grenache blanc
50343622	Frozen lagrein grapes	The variety of wine grapes known as lagrein grapes that have been frozen for preservation.	冷凍ラグレインぶどう, 냉동 라그레인 포도, Uva lagrein congeladas, Frysta druvor, Lagrein
50343623	Frozen lambrusco grapes	The variety of wine grapes known as lambrusco grapes that have been frozen for preservation.	冷凍ランプルスコぶどう, 냉동 람브루스코 포도, Uva lambruso congeladas, Frysta druvor, Lambrusco
50343624	Frozen malbec grapes	The variety of wine grapes known as malbec grapes that have been frozen for preservation.	冷凍マルベックぶどう, 냉동 말벡 포도, Uva malbec congeladas, Frysta druvor, Malbec
50343625	Frozen malvasia bianca grapes	The variety of wine grapes known as malvasia bianca grapes that have been frozen for preservation.	冷凍マルヴァージア・ビアンカぶどう, 냉동 말바시아 비앙카 포도, Uva malvasía bianca congeladas, Frysta druvor, Malvasia bianca
50343626	Frozen marsanne grapes	The variety of wine grapes known as marsanne grapes that have been frozen for preservation.	冷凍マルサンヌぶどう, 냉동 마르산 포도, Uva marsanne congeladas, Frysta druvor, Marsanne
50343627	Frozen mataro grapes	The variety of wine grapes known as mataro grapes that have been frozen for preservation.	冷凍マタロぶどう, 냉동 마타로 포도, Uva matano congeladas, Frysta druvor, Mataro
50343628	Frozen merlot grapes	The variety of wine grapes known as merlot grapes that have been frozen for preservation.	冷凍メルロぶどう, 냉동 멀롯 포도, Uva merlot congeladas, Frysta druvor, Merlot

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50343629	Frozen meunier grapes	The variety of wine grapes known as meunier grapes that have been frozen for preservation.	冷凍ムニエぶどう, 냉동 뮤니에 포도, Uva meunier congeladas, Frysta druvor, Meunier
50343630	Frozen mission grapes	The variety of wine grapes known as mission grapes that have been frozen for preservation.	冷凍ミッションぶどう, 냉동 미션 포도, Uva missiom congeladas, Frysta druvor, Mission
50343631	Frozen montepulciano grapes	The variety of wine grapes known as montepulciano grapes that have been frozen for preservation.	冷凍モンテブルチアーノぶどう, 냉동 몬테풀치아노 포도, Uva montepulceano congeladas, Frysta druvor, Montepulciano
50343632	Frozen muscat blanc grapes	The variety of wine grapes known as muscat blanc grapes that have been frozen for preservation.	冷凍ミュスカ・ブランぶどう, 냉동 뮤스카 블랑, Uva muscat blanc congeladas, Frysta druvor, Muscat blanc
50343633	Frozen muscat hamburg grapes	The variety of wine grapes known as muscat hamburg grapes that have been frozen for preservation.	冷凍マスカット・ハンブルグぶどう, 냉동 뮤스카 함부르그 포도, Uva muscat hamburg congeladas, Frysta druvor, Muscat hamburg
50343634	Frozen muscat of alexandria grapes	The variety of wine grapes known as muscat of alexandria grapes that have been frozen for preservation.	冷凍マスカット・オブ・アレキサンドリアぶどう, 냉동 뮤스카 오브 알렉산드리아 포도, Uva muscat alexandria congeladas, Frysta druvor, Muscat of alexandria
50343635	Frozen muscat orange grapes	The variety of wine grapes known as muscat orange grapes that have been frozen for preservation.	冷凍マスカット・オレンジぶどう, 냉동 뮤스카 오렌지 포도, Uva muscat naranja congeladas, Frysta druvor, Muscat orange
50343636	Frozen nebbiolo grapes	The variety of wine grapes known as nebbiolo grapes that have been frozen for preservation.	冷凍ネッビオーロぶどう, 냉동 네비올로 포도, Uva nebbiolo congeladas, Frysta druvor, Nebbiolo
50343637	Frozen palomino grapes	The variety of wine grapes known as palomino grapes that have been frozen for preservation.	冷凍パロミーノぶどう, 냉동 팔로미노 포도, Uva palomino congeladas, Frysta druvor, Palomino
50343638	Frozen petit verdot grapes	The variety of wine grapes known as petit verdot grapes that have been frozen for preservation.	冷凍プチ・ヴェルドーぶどう, 냉동 쁘띠 베르도 포도, Uva petit verdor congeladas, Frysta druvor, Petit verdot
50343639	Frozen petite sirah grapes	The variety of wine grapes known as petite sirah grapes that have been frozen for preservation.	冷凍プチ・シーラーぶどう, 냉동 쁘띠 시라 포도, Uva petit sirah congeladas, Frysta druvor, Petite sirah
50343640	Frozen pinot blanc grapes	The variety of wine grapes known as pinot blanc grapes that have been frozen for preservation.	冷凍ピノ・ブランぶどう, 냉동 피노블랑 포도, Uva pinot blanc congeladas, Frysta druvor, Pinot blanc

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50343641	Frozen pinot gris grapes	The variety of wine grapes known as pinot gris grapes that have been frozen for preservation.	冷凍ピノ・グリぶどう, 냉동 피노 그리스 포도, Uva pinot gris congeladas, Frysta druvor, Pinot gris
50343642	Frozen pinot noir grapes	The variety of wine grapes known as pinot noir grapes that have been frozen for preservation.	冷凍ピノ・ノワールぶどう, 냉동 피노 누아 포도, Uva pinot noir congeladas, Frysta druvor, Pinot noir
50343643	Frozen primitivo grapes	The variety of wine grapes known as primitivo grapes that have been frozen for preservation.	冷凍ピリミティヴォぶどう, 냉동 프리미티보 포도, Uva primitivo congeladas, Frysta druvor, Primitivo
50343644	Frozen roussanne grapes	The variety of wine grapes known as roussanne grapes that have been frozen for preservation.	冷凍ルーザンヌぶどう, 냉동 로잔느 포도, Uva roussane congeladas, Frysta druvor, Roussanne
50343645	Frozen royalty grapes	The variety of wine grapes known as royalty grapes that have been frozen for preservation.	冷凍ロイヤルティぶどう, 냉동 로열티 포도, Uva real congeladas, Frysta druvor, Royalty
50343646	Frozen rubired grapes	The variety of wine grapes known as rubired grapes that have been frozen for preservation.	冷凍ルビレッドぶどう, 냉동 루버드 포도, Uva rubirojo congeladas, Frysta druvor, Rubired
50343647	Frozen ruby cabernet grapes	The variety of wine grapes known as ruby cabernet grapes that have been frozen for preservation.	冷凍ルビー・カベルネぶどう, 냉동 루비 카버넷 포도, Uva ruby cabenet congeladas, Frysta druvor, Ruby cabernet
50343648	Frozen salvador grapes	The variety of wine grapes known as salvador grapes that have been frozen for preservation.	冷凍サルバドールぶどう, 냉동 살바도르 포도, Uva salvador congeladas, Frysta druvor, Salvador
50343649	Frozen sangiovese grapes	The variety of wine grapes known as sangiovese grapes that have been frozen for preservation.	冷凍サンジョベーゼぶどう, 냉동 생지오베세 포도, Uva sangiovese congeladas, Frysta druvor, Sangiovese
50343650	Frozen sauvignon blanc grapes	The variety of wine grapes known as sauvignon blanc grapes that have been frozen for preservation.	冷凍ソーヴィニョン・ブランぶどう, 냉동 소비뇽 포도, Uva sauvignon blanc congeladas, Frysta druvor, Sauvignon blanc
50343651	Frozen sauvignon musque grapes	The variety of wine grapes known as sauvignon musque grapes that have been frozen for preservation.	冷凍ソーヴィニョン・ムスクぶどう, 냉동 소비뇽 머스크 포도, Uva sauvignon musque congeladas, Frysta druvor, Sauvignon musque
50343652	Frozen semillon grapes	The variety of wine grapes known as semillon grapes that have been frozen for preservation.	冷凍セミヨンぶどう, 냉동 세밀론 포도, Uva semillon congeladas, Frysta druvor, Semillon
50343653	Frozen souzao grapes	The variety of wine grapes known as souzao grapes that have been frozen for preservation.	冷凍ソーザオぶどう, 냉동 수자오 포도, Uva souzao congeladas, Frysta druvor, Souzao

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50343654	Frozen st emilion grapes	The variety of wine grapes known as st emilion grapes that have been frozen for preservation.	冷凍サンテミリオンぶどう, 냉동 생 에밀리온 포도, Uva st emilion congeladas, Frysta druvor, St emilion
50343655	Frozen symphony grapes	The variety of wine grapes known as symphony grapes that have been frozen for preservation.	冷凍シンフォニーぶどう, 냉동 심포니 포도, Uva symohony congeladas, Frysta druvor, Symphony
50343656	Frozen syrah grapes	The variety of wine grapes known as syrah grapes that have been frozen for preservation.	冷凍シラーぶどう, 냉동 사이라 포도, Uva syrah congeladas, Frysta druvor, Syrah
50343657	Frozen tannat grapes	The variety of wine grapes known as tannat grapes that have been frozen for preservation.	冷凍タナットぶどう, 냉동 타나 포도, Uva tannat congeladas, Frysta druvor, Tannat
50343658	Frozen tempranillo grapes	The variety of wine grapes known as tempranillo grapes that have been frozen for preservation.	冷凍テンプラニルロぶどう, 냉동 템프라닐로 포도, Uva temoranillo congeladas, Frysta druvor, Tempranillo
50343659	Frozen teroldego grapes	The variety of wine grapes known as teroldego grapes that have been frozen for preservation.	冷凍テロルデゴぶどう, 냉동 테롤데고 포도, Uvas teroldego congeladas, Frysta druvor, Teroldego
50343660	Frozen tocai friulano grapes	The variety of wine grapes known as tocai friulano grapes that have been frozen for preservation.	冷凍トカイ・フリウラーノぶどう, 냉동 토카이 프리울라노 포도, Uvas tocai friulano congeladas, Frysta druvor, Tocai friulano
50343661	Frozen touriga nacional grapes	The variety of wine grapes known as touriga nacional grapes that have been frozen for preservation.	冷凍トゥリガ・ナチオナルぶどう, 냉동 투리가 나시오날 포도, Uvas touriga nacional congeladas, Frysta druvor, Touriga nacional
50343662	Frozen triplett blanc grapes	The variety of wine grapes known as triplett blanc grapes that have been frozen for preservation.	冷凍トリピレット・ブランぶどう, 냉동 트리플렛 블랑 포도, Uvas triplett blanc congeladas, Frysta druvor, Chenin triplett blanc
50343663	Frozen viognier grapes	The variety of wine grapes known as viognier grapes that have been frozen for preservation.	冷凍ヴィオニエぶどう, 냉동 비오니에 포도, Uvas viogner congeladas, Frysta druvor, Viognier
50343664	Frozen white riesling grapes	The variety of wine grapes known as white riesling grapes that have been frozen for preservation.	冷凍ホワイト・リースリングぶどう, 냉동 화이트 리에슬링 포도, Uvas blanco riesling congeladas, Frysta druvor, vit riesling
50343665	Frozen zinfandel grapes	The variety of wine grapes known as zinfandel grapes that have been frozen for preservation.	冷凍ジンファンデルぶどう, 냉동 징판델 포도, Uvas zinfandel congeladas, Frysta druvor, Zinfandel

Class 50343700 Frozen guavas

Definition (if available) The type of fruit known as guavas that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym

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50343701	Frozen beaumont guavas	The variety of guavas known as beaumont guavas that have been frozen for preservation.	冷凍ボーモン・グァバ, 냉동 버몬트 구아바, Guayaba beaumont congeladas, Fryst guava, Beaumont
50343702	Frozen carrley guavas	The variety of guavas known as carrley guavas that have been frozen for preservation.	冷凍カルレイ・グァバ, 냉동 캐릴 구아바, Guayaba carrley congeladas, Fryst guava, Carrley
50343703	Frozen lucida guavas	The variety of guavas known as lucida guavas that have been frozen for preservation.	冷凍ルシーダ・グァバ, 냉동 루이다 구아바, Guayaba lucida congeladas, Fryst guava, Lucida
50343704	Frozen pineapple guava	The variety of guavas known as pineapple guava that have been frozen for preservation.	冷凍パイナップル・グァバ, 냉동 파인애플 구아바, Guayaba piña congeladas, Fryst ananasguava

Class 50343800 Frozen huckleberries

Definition (if available) The type of fruit known as huckleberries that have been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50343801	Frozen black winter huckleberries	The variety of huckleberries known as black winter huckleberries that have been frozen for preservation.	冷凍ブラックウィンター・ハックルベリー, 냉동 블랙윈터 허클베리, Arándano invierno negro congelado, Frysta huckleberrybär, Black winter
50343802	Frozen cascade huckleberries	The variety of huckleberries known as cascade huckleberries that have been frozen for preservation.	冷凍カスケード・ハックルベリー, 냉동 캐스케이드 허클베리, Arándano cascada congelado, Frysta huckleberrybär, Cascade
50343803	Frozen dwarf huckleberries	The variety of huckleberries known as dwarf huckleberries that have been frozen for preservation.	冷凍矮性ハックルベリー/ドワーフ・ハックルベリー, 냉동 드워프 허클베리, Arándano enano congelado, Frysta dvärghuckleberrybär
50343804	Frozen mountain huckleberries	The variety of huckleberries known as mountain huckleberries that have been frozen for preservation.	冷凍山ハックルベリー/マウンテン・ハックルベリー, 냉동 마운틴 허클베리, Arándano montaña congelado, Frysta bergshuckleberrybär
50343805	Frozen red huckleberries	The variety of huckleberries known as red huckleberries that have been frozen for preservation.	冷凍レッドハックルベリー, 냉동 레드 허클베리, Arándano rojo congelado, Frysta röda huckleberrybär

Class 50343900 Frozen kiwi fruit

Definition (if available) The egg-shaped kiwi fruit has a furry brownish green skin and firm, translucent green flesh with edible purple-black seeds at the centre. Also called chinese gooseberry, edible fruit of the vine actinidia chinensis (family actinidiaceae). The plant is nat It has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50343901	Frozen ananasnaja kiwi fruit	The variety of kiwi fruit known as ananasnaja kiwi fruit that has been frozen for preservation.	冷凍アナナスナジャ・キウイフルーツ, 냉동 아나나스나자 키위 열매, Fruta de kiwi ananasnaja congeladas, Fryst kiwi, Ananasnaja

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50343902	Frozen arctic beauty kiwi fruit	The variety of kiwi fruit known as arctic beauty kiwi fruit that has been frozen for preservation.	冷凍アークテイック・ビューティ・キウイフルーツ, 냉동 악틱 뷰티 키위 열매, Fruta de kiwi belleza del ártico congeladas, Fryst kiwi, Arctic beauty
50343903	Frozen blake kiwi fruit	The variety of kiwi fruit known as blake kiwi fruit that has been frozen for preservation.	冷凍ブレーク・キウイフルーツ, 냉동 블레이크 키위 열매, Fruta de kiwi blake congeladas, Fryst kiwi, Blake
50343904	Frozen hayward kiwi fruit	The variety of kiwi fruit known as hayward kiwi fruit that has been frozen for preservation.	冷凍ヘイワード・キウイフルーツ, 냉동 헤이워드 키위 열매, Fruta de kiwi hayward congeladas, Fryst kiwi, Hayward
50343905	Frozen issai kiwi fruit	The variety of kiwi fruit known as issai kiwi fruit that has been frozen for preservation.	冷凍一才キウイフルーツ, 냉동 이사이 키위 열매, Fruta de kiwi issai congeladas, Fryst kiwi, Issai
50343906	Frozen siberian kiwi fruit	The variety of kiwi fruit known as siberian kiwi fruit that has been frozen for preservation.	冷凍シベリア・キウイフルーツ, 냉동 시베리아 키위 열매, Fruta de kiwi siberiana congeladas, Fryst kiwi, Siberisk

Class 50344000 Frozen kumquats

Definition (if available) Any of several small yellow to orange citrus fruits with sweet spongy rind and somewhat acid pulp that are used chiefly for preserves produced by a tree or shrub (genus fortunella) of the rue family that have been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50344001	Frozen hong kong kumquats	The variety of kumquats known as hong kong kumquats that have been frozen for preservation.	冷凍香港金柑/ホンコンキンカン, 냉동 홍콩 금귤, Naranjo chino hong kong congelado, Fryst kumquat, Hong kong
50344002	Frozen limequat kumquats	The variety of kumquats known as limequat kumquats that have been frozen for preservation.	冷凍ライムカット金柑/ライムカット・キンカン, 냉동 라임퀏 금귤, Naranjo chino limequat congelado, Fryst kumquat, Limequat
50344003	Frozen long fruit kumquats	The variety of kumquats known as long fruit kumquats that have been frozen for preservation.	冷凍ロング・フルーツ金柑/ロング・フルーツ・キンカン, 냉동 롱 프루트 금귤, Naranjo long fruit congelado, Fryst kumquat, Long fruit
50344004	Frozen malayan kumquats	The variety of kumquats known as malayan kumquats that have been frozen for preservation.	冷凍マレー金柑/マレーキンカン, 냉동 말라얀 금귤, Naranjo chino malayan congelado, Fryst malajisk kumquat
50344005	Frozen meiwa kumquats	The variety of kumquats known as meiwa kumquats that have been frozen for preservation.	冷凍明和金柑/メイワキンカン, 냉동 메이와 금귤, Naranjo meiwa congelado, Fryst kumquat, Meiwa
50344006	Frozen nagami kumquats	The variety of kumquats known as nagami kumquats that have been frozen for preservation.	冷凍長実金柑/ナガミキンカン, 냉동 나가미 금귤, Naranja chino nagami congelado, Fryst kumquat, Nagami

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Class 50344100 Frozen lemons

Definition (if available) An acid fruit that is botanically a many-seeded pale yellow oblong berry and is produced by a small thorny tree (citrus limon) that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50344101	Frozen baboon lemons	The variety of lemons known as baboon lemons that have been frozen for preservation.	冷凍バブーン・レモン, 냉동 바분 레본, Limón baboon congelado, Frysta citroner, Baboon
50344102	Frozen bearss sicilian lemons	The variety of lemons known as bearss sicilian lemons that have been frozen for preservation.	冷凍ベアーズ・シシリアン・レモン, 냉동 베어스 시실리안 레몬, Limón bearss sicilian congelado, Frysta citroner, Bearss sicilianska
50344103	Frozen cameron highlands lemons	The variety of lemons known as cameron highlands lemons that have been frozen for preservation.	冷凍キャメロン・ハイアンズ・レモン, 냉동 카메론 하이랜드 레몬, Limón cameron highland congelado, Frysta citroner, Cameron highlands
50344104	Frozen escondido lemons	The variety of lemons known as escondido lemons that have been frozen for preservation.	冷凍エスコンディード・レモン, 냉동 에스콘디도 레몬, Limón escondido congelado, Frysta citroner, Escondido
50344105	Frozen eureka lemons	The variety of lemons known as eureka lemons that have been frozen for preservation.	冷凍ユーレカ・レモン, 냉동 유레카 레몬, Limón eureka congelado, Frysta citroner, Eureka
50344106	Frozen lisbon lemons	The variety of lemons known as lisbon lemons that have been frozen for preservation.	冷凍リスボン・レモン, 냉동 리스본 레몬, Limón lisbon congelado, Frysta citroner, Lissabon
50344107	Frozen meyer lemons	The variety of lemons known as meyer lemons that have been frozen for preservation.	冷凍マイヤー・レモン, 냉동 마이어 레몬, Limón meyer congelado, Frysta citroner, Meyer
50344108	Frozen volkamer lemons	The variety of lemons known as volkamer lemons that have been frozen for preservation.	冷凍フォルクマー・レモン, 냉동 볼카머 레몬, Limón volkaner congelado, Frysta citroner, Volkamer

Class 50344200 Frozen limes

Definition (if available) The type of fruit known as lime that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50344201	Frozen indian sweet limes	The variety of limes known as indian sweet limes that have been frozen for preservation.	冷凍インディアン・スイート・ライム, 냉동 인디언 스위트 라임, Lima limón indian sweet congelado, Fryst lime, Indian sweet

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50344202	Frozen key limes	A lime grown especially in the florida keys and adjacent area. Smaller than regular "persian" limes, the peel is thin, smooth and greenish-yellow when ripe. The flesh is also greenish-yellow and full of seeds. The interior is divided by 10 to 12 segments, It has been frozen for preservation.	冷凍キーライム, 냉동 키 라임, Lima limón congelado, Fryst lime, Key
50344203	Frozen mandarin limes	The variety of limes known as mandarin limes that have been frozen for preservation.	冷凍マンダリン・ライム, 냉동 만다린 라임, Lima limón mandarin congelado, Fryst mandarinlime
50344204	Frozen philippine limes	The variety of limes known as philippine limes that have been frozen for preservation.	冷凍フィリピンライム, 냉동 필리핀 라임, Lima limón philippine congelado, Fryst filippinsk lime
50344205	Frozen tahitian limes	The variety of limes known as tahitian limes that have been frozen for preservation.	冷凍タヒチライム, 냉동 타히티 라임, Lima limón tahitian congelado, Fryst tahitisk lime
50344206	Frozen bearss limes	The variety of limes known as bearss limes that have been frozen for preservation.	冷凍ベアースライム, 냉동 베어스 라임, Lima limón bearss congelado, Fryst lime, Bearss
50344207	Frozen persian limes	The variety of limes known as persian limes that have been frozen for preservation.	冷凍ペルシャライム, 냉동 페르시아 라임, Lima limón persa congelado, Fryst persisk lime
50344208	Frozen seedless limes	The variety of limes known as seedless limes that have been frozen for preservation.	冷凍種なしライム, 냉동 시들리스 라임, Lima limón sin pepas congelado, Fryst kärnfri lime

Class 50344300 Frozen loquats

Definition (if available) The type of fruit known as loquats that have been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50344301	Frozen advance loquats	The variety of loquats known as advance loquats that have been frozen for preservation.	冷凍アドバンスびわ, 냉동 어드밴스 비파나무, Níspero advance congelado, Fryst japansk mispel, Advance
50344302	Frozen benlehr loquats	The variety of loquats known as benlehr loquats that have been frozen for preservation.	冷凍ベンレールびわ, 냉동 베늘레르 비파나무, Níspero benlehr congelado, Fryst japansk mispel, Benlehr
50344303	Frozen big jim loquats	The variety of loquats known as big jim loquats that have been frozen for preservation.	冷凍ビッグジムびわ, 냉동 빅짐 비파나무, Níspero big jim congelado, Fryst japansk mispel, Big jim
50344304	Frozen champagne loquats	The variety of loquats known as champagne loquats that have been frozen for preservation.	冷凍シャンパーニュびわ, 냉동 샴페인 비파나무, Níspero champagne congelado, Fryst japansk mispel, Champagne
50344305	Frozen early red loquats	The variety of loquats known as early red loquats that have been frozen for preservation.	冷凍早生レッドびわ/アーリーレッドびわ, 냉동 얼리 레드 비파나무, Níspero early rojo congelado, Fryst japansk mispel, Early red

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50344306	Frozen gold nugget loquats	The variety of loquats known as gold nugget loquats that have been frozen for preservation.	冷凍ゴールドナゲットびわ, 냉동 골드 너겟 비파나무, Níspero nuget dorado congelado, Fryst japansk mispel, Gold nugget
50344307	Frozen herd's mammoth loquats	The variety of loquats known as herd's mammoth loquats that have been frozen for preservation.	冷凍ハーズ・マンモスびわ, 냉동 허즈 매머드 비파나무, Níspero herd´s mammoth congelado, Fryst japansk mispel, Herd's mammoth
50344308	Frozen mogi loquats	The variety of loquats known as mogi loquats that have been frozen for preservation.	冷凍茂木びわ, 냉동 모기 비파나무, Níspero mogi congelado, Fryst japansk mispel, Mogi
50344309	Frozen mrs cooksey loquats	The variety of loquats known as mrs cooksey loquats that have been frozen for preservation.	冷凍ミセス・クックジーびわ, 냉동 메서 쿡시 비파나무, Níspero mrs cooksey congelado, Fryst japansk mispel, Mrs cooksey
50344310	Frozen strawberry loquats	The variety of loquats known as strawberry loquats that have been frozen for preservation.	冷凍ストロベリーびわ, 냉동 스트로베리 비파나무, Níspero fresa congelado, Fryst japansk mispel, Strawberry
50344311	Frozen tanaka loquats	The variety of loquats known as tanaka loquats that have been frozen for preservation.	冷凍田中びわ, 냉동 다나카 비파나무, Níspero tanaka congelado, Fryst japansk mispel, Tanaka
50344312	Frozen victory vista white loquats	The variety of loquats known as victory vista white loquats that have been frozen for preservation.	冷凍ビクトリー・ビスタ・ホワイトびわ, 냉동 빅토리 비스타 화이트 비파나무, Níspero victoria vista blanco congelado, Fryst japansk mispel, Victory vista white
50344313	Frozen wolfe loquats	The variety of loquats known as wolfe loquats that have been frozen for preservation.	冷凍ウォルフびわ, 냉동 울프 비파나무, Níspero wolfe congelado, Fryst japansk mispel, Wolfe

Class 50344400 Frozen mandarin oranges or tangerines

Definition (if available) The type of fruit known as mandarin oranges or tangerines that have been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50344401	Frozen clauselinas oranges	The variety of mandarin oranges and tangerines known as clauselinas oranges that have been frozen for preservation.	冷凍クラウスリナス・オレンジ, 냉동 클로셀리나스 오렌지, Naranjas clauselinas congeladas, Frysta Clauselina-apelsiner
50344402	Frozen clementine tangerines	A variety of mandarin orange that is grown around the mediterranean and in south africa with a a deep reddish orange color and few seeds that has been frozen for preservation.	冷凍クレメンタイン・タンジェリン/みかん, 냉동 클레멘타인 밀감, Mandarinas clementinas congeladas, Frysta clementiner

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50344403	Frozen cleopatra mandarin oranges	The variety of mandarin oranges and tangerines known as cleopatra mandarin oranges that have been frozen for preservation.	冷凍クレオパトラ・マンダリン・オレンジ, 냉동 클레오파트라 만다린 오렌지, Naranja mandarina cleopatra, Frysta Cleopatra-mandariner
50344404	Frozen dancy tangerines	The variety of mandarin oranges and tangerines known as dancy tangerines that have been frozen for preservation.	冷凍ダンシー・タンジェリン, 냉동 댄시 밀감, Mandarina dancy congeladas, Frysta Dancy-tangeriner
50344405	Frozen ellensdale oranges	The variety of mandarin oranges and tangerines known as ellensdale oranges that have been frozen for preservation.	冷凍エレンスデール・オレンジ, 냉동 엘렌스데일 오렌지, Naranja ellensday congeladas, Frysta Ellensdale-apelsiner
50344406	Frozen fairchild oranges	The variety of mandarin oranges and tangerines known as fairchild oranges that have been frozen for preservation.	冷凍フェアチャイルド・オレンジ, 냉동 페어차일드 오렌지, Naranja fairchild congeladas, Frysta Fairchild-apelsiner
50344407	Frozen fallglo oranges	The variety of mandarin oranges and tangerines known as fallglo oranges that have been frozen for preservation.	冷凍フォールグロ・オレンジ, 냉동 팔글로 오렌지, Naranja fallglo congeladas, Frysta Fallglo-apelsiner
50344408	Frozen fortune oranges	The variety of mandarin oranges and tangerines known as fortune oranges that have been frozen for preservation.	冷凍フォーチュン・オレンジ, 냉동 포춘 오렌지, Naranja fortuna congeladas, Frysta Fortune-apelsiner
50344409	Frozen fremont mandarin oranges	The variety of mandarin oranges and tangerines known as fremont mandarin oranges that have been frozen for preservation.	冷凍フレモント・マンダリン・オレンジ, 냉동 프레몽 만다린 오렌지, Mandarina naranja fremont congeladas, Frysta Fremont-mandariner
50344410	Frozen fremont oranges	The variety of mandarin oranges and tangerines known as fremont oranges that have been frozen for preservation.	冷凍フレモント・オレンジ, 냉동 프레몽 오렌지, Naranja fremont congeladas, Frysta Fremont-apelsiner
50344411	Frozen golden nugget oranges	The variety of mandarin oranges and tangerines known as golden nugget oranges that have been frozen for preservation.	冷凍ゴールデン・ナゲット・オレンジ, 냉동 골든 너겟 오렌지, Naranja nuget dorada congeladas, Frysta Golden nugget-apelsiner
50344412	Frozen honey mandarin oranges	The variety of mandarin oranges and tangerines known as honey mandarin oranges that have been frozen for preservation.	冷凍ハニー・マンダリン・オレンジ, 냉동 허니 만다린 오렌지, Mandarina naranja miel congeladas, Frysta Honey-mandariner
50344413	Frozen honey oranges	The variety of mandarin oranges and tangerines known as honey oranges that have been frozen for preservation.	冷凍ハニーオレンジ, 냉동 허니 오렌지, Naranja miel congeladas, Frysta Honey-apelsinerersey
50344414	Frozen honey tangerines	The variety of mandarin oranges and tangerines known as honey tangerines that have been frozen for preservation.	冷凍ハニータンジェリン, 냉동 허니 밀감, Mandarina miel congeladas, Frysta Honey-tangeriner

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50344415	Frozen honeybelle tangelo oranges	The variety of mandarin oranges and tangerines known as honeybelle tangelo oranges that have been frozen for preservation.	冷凍ハニーベル・タンジェロ・オレンジ, 냉동 허니벨 탄젤로 오렌지, Naranja tangelo honeybelle congeladas, Frysta Honeybelle-minneolas
50344416	Frozen king mandarin oranges	The variety of mandarin oranges and tangerines known as king mandarin oranges that have been frozen for preservation.	冷凍キング・マンダリン・オレンジ, 냉동 킹 만다린 오렌지, Naranja mandarina rey congeladas, Frysta King-mandariner
50344417	Frozen kinnow oranges	The variety of mandarin oranges and tangerines known as kinnow oranges that have been frozen for preservation.	冷凍キンノウ・オレンジ, 냉동 키노우 오렌지, Naranja kinnow congeladas, Frysta Kinnow-apelsiner
50344418	Frozen lee mandarin oranges	The variety of mandarin oranges and tangerines known as lee mandarin oranges that have been frozen for preservation.	冷凍リーマンダリン・オレンジ, 냉동 리 만다린 오렌지, Naranja andarinalee congeladas, Frysta Lee-mandariner
50344419	Frozen makokkee oranges	The variety of mandarin oranges and tangerines known as makokkee oranges that have been frozen for preservation.	冷凍マコッキーオレンジ, 냉동 마코키 오렌지, Naranja makokkee congeladas, Frysta Makokkee-apelsiner
50344420	Frozen malvasios oranges	The variety of mandarin oranges and tangerines known as malvasios oranges that have been frozen for preservation.	冷凍マルバシオス・オレンジ, 냉동 말바시오스 오렌지, Naranja malvasion congeladas, Frysta Malvasios-apelsiner
50344421	Frozen mediterranean mandarin oranges	The variety of mandarin oranges and tangerines known as mediterranean mandarin oranges that have been frozen for preservation.	冷凍地中海マンダリン・オレンジ/ブラッド・オレンジ, 냉동 지중해 만다린 오렌지, Naranja mandarina mediterránea congeladas, Frysta medelhavsmandariner
50344422	Frozen minneola tangelo oranges	This tangelo is 1/2 tangerine and 1/2 grapefruit. Characterized by a stem-end neck which tends to make the fruit appear pear or bell-shaped. This appearance has given rise to the name honeybell in the gift fruit trade, but the proper name remains minneola It has been frozen for preservation.	冷凍ミンネオラ・タンジェロ・オレンジ, 냉동 미넬로아 탄젤로 오렌지, Naranja tangelo minneola congeladas, Frysta minneolas
50344423	Frozen monica oranges	The variety of mandarin oranges and tangerines known as monica oranges that have been frozen for preservation.	冷凍モニカ・オレンジ, 냉동 모니카 오렌지, Naranja monica congeladas, Frysta Monica-apelsiner
50344424	Frozen murcott honey oranges	The variety of mandarin oranges and tangerines known as murcott honey oranges that have been frozen for preservation.	冷凍マーコット・ハニーオレンジ, 냉동 무르콧 허니 오렌지, Naranja murcott miel congeladas, Frysta Murcott honey-apelsiner
50344425	Frozen murcott tangors	The variety of mandarin oranges and tangerines known as murcott tangors that have been frozen for preservation.	冷凍マーコット・タンゴ, 냉동 무르콧 탕고스, Naranja murcott tangors congeladas, Fryst Murcott tangor

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50344426	Frozen natsudaidai mandarin oranges	The variety of mandarin oranges and tangerines known as natsudaidai mandarin oranges that have been frozen for preservation.	冷凍夏みかん/ナツミカン/ナツダイダイ/夏橙, 냉동 나츠 다이다이 만다린 오렌지, Naranja mandarina natsudaidai congeladas, Frysta Natsudaidai-mandariner
50344427	Frozen natsumikan mandarin oranges	The variety of mandarin oranges and tangerines known as natsumikan mandarin oranges that have been frozen for preservation.	冷凍夏みかん/ナツミカン, 냉동 나츠미캉 만다린 오렌지, Naranja mandarina natsumikan congeladas, Frysta Natsumikan-mandariner
50344428	Frozen nocatee tangelo oranges	The variety of mandarin oranges and tangerines known as nocatee tangelo oranges that have been frozen for preservation.	冷凍ノカティー・タンジェロ・オレンジ, 냉동 노카티 탄젤로 오렌지, Naranja tanjelo nocatee congeladas, Frysta Nocatee-minneolas
50344429	Frozen orlando tangelo oranges	This early maturing tangelo is noted for its juicy, mild, sweet flavor. Orlandos are flat-round in shape and larger in size. The Orlando tangelo originated as a cross between a Duncan grapefruit and a Dancy tangerine. This tangelo has been frozen for preservation.	冷凍オーランド・タンジェロ・オレンジ, 냉동 올란도 탄젤로 오렌지, Naranja tanjelo orlando congeladas, Frysta Orlando-minneolas
50344430	Frozen ortanique tangerines	The variety of mandarin oranges and tangerines known as ortanique tangerines that have been frozen for preservation.	冷凍オルタニクみかん, 냉동 오타니크 밀감, Mandarina ortanique congeladas, Frysta Ortanique-tangeriner
50344431	Frozen page mandarin oranges	The variety of mandarin oranges and tangerines known as page mandarin oranges that have been frozen for preservation.	冷凍ページ・マンダリン・オレンジ, 냉동 페이지 만다린 오렌지, Naranja mandarina pagina congeladas, Frysta Page-mandarinerdi galatina
50344432	Frozen pixie oranges	The variety of mandarin oranges and tangerines known as pixie oranges that have been frozen for preservation.	冷凍ピクシーオレンジ, 냉동 픽시 오렌지, Naranja pixie congeladas, Frysta Pixie-apelsiner
50344433	Frozen ponkan bantangas mandarin oranges	The variety of mandarin oranges and tangerines known as ponkan bantangas mandarin oranges that have been frozen for preservation.	冷凍ポンカン, 냉동 퐁칸 반탄가스 만다린 오렌지, Naranja mandarina ponkan bantangas congeladas, Frysta Ponkan bantangas-mandariner
50344434	Frozen reyna oranges	The variety of mandarin oranges and tangerines known as reyna oranges that have been frozen for preservation.	冷凍レイナ・オレンジ, 냉동 레이나 오렌지, Naranja reina congeladas, Frysta Reyna-apelsiner
50344435	Frozen robinson oranges	The variety of mandarin oranges and tangerines known as robinson oranges that have been frozen for preservation.	冷凍ロビンソン・オレンジ, 냉동 로빈슨 오렌지, Naranja robinson congeladas, Frysta Robinson-apelsiner
50344436	Frozen saltenitas oranges	The variety of mandarin oranges and tangerines known as saltenitas oranges that have been frozen for preservation.	冷凍サルテニタス・オレンジ, 냉동 살테니타스 오렌지, Naranja saltenitas congeladas, Frysta Saltenitas-apelsiner

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50344437	Frozen sampson tangelo oranges	The variety of mandarin oranges and tangerines known as sampson tangelo oranges that have been frozen for preservation.	冷凍サムプソン・タンジェロ・オレンジ, 냉동 샘슨 탄젤로 오렌지, Naranja tangelo sampson congeladas, Frysta Sampson-minneolas
50344438	Frozen satsuma mandarin oranges	Any of several cultivated mandarin trees that bear medium-sized largely seedless fruits with thin smooth skin that have been frozen for preservation.	冷凍温州みかん, 냉동 새추마 만다린 오렌지, Naranja mandarina satsuma congeladas, Frysta satsumas
50344439	Frozen sunburst mandarin oranges	The variety of mandarin oranges and tangerines known as sunburst mandarin oranges that have been frozen for preservation.	冷凍サンバースト・マンダリン・オレンジ, 냉동 선버스트 만다린 오렌지, Naranja mandarina sunburst congeladas, Frysta Suburst-mandariner
50344440	Frozen tangelos	The fruit of a hybrid between a tangerine or mandarin orange and a grapefruit that has been frozen for preservation.	冷凍タンジェロ, 냉동 탄젤로, Tangelo congelado, Frysta minneolas
50344441	Frozen tangerina oranges	The variety of mandarin oranges and tangerines known as tangerina oranges that have been frozen for preservation.	冷凍タンジェリーナ・オレンジ, 냉동 탕헤리나 오렌지, Naranja mandarina congeladas, Frysta Tangerina-apelsiner
50344442	Frozen temple oranges	A cross between a mandarin and a sweet orange that has been frozen for preservation.	冷凍テンプル・オレンジ, 냉동 템플 오렌지, Naranja templo congeladas, Frysta Temple-apelsiner
50344443	Frozen thornton oranges	The variety of mandarin oranges and tangerines known as thornton oranges that have been frozen for preservation.	冷凍ソールントン・オレンジ, 냉동 톤톤 오렌지, Naranja thornton congeladas, Frysta Thornton-apelsiner
50344444	Frozen wekiwa tangerines	The variety of mandarin oranges and tangerines known as wekiwa tangerines that have been frozen for preservation.	冷凍ウェキワみかん, 냉동 웨키와 밀감, Mandarina wekiwa congeladas, Frysta Wekiwa-tangeriner
50344445	Frozen wilkins tangerines	The variety of mandarin oranges and tangerines known as wilkins tangerines that have been frozen for preservation.	冷凍ウィルキンズみかん, 냉동 윌킨스 밀감, Mandarina wilkins congeladas, Frysta Wilkins-tangeriner
50344446	Frozen willowleaf mediterranean tangerines	The variety of mandarin oranges and tangerines known as willowleaf mediterranean tangerines that have been frozen for preservation.	冷凍ウィローリーフ地中海みかん, 냉동 윌로우리프 지중해 밀감, Mandarina willowleaf mediterránea congeladas, Frysta Willowleaf medelhavstangeriner

Class 50344500 Frozen mangoes

Definition (if available) A tropical fruit commonly with a firm yellowish red skin, hard central stone, and juicy aromatic pulp, produced by an evergreen tree (mangifera indica) of the cashew family that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50344501	Frozen alphonso mangoes	The variety of mangoes known as alphonso mangoes that have been frozen for preservation.	冷凍アルフォンソ・マンゴー, 냉동 알폰소 망고, Mango alphonso congelado, Fryst mango, Alphonso

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50344502	Frozen ataulfo mangoes	The variety of mangoes known as ataulfo mangoes that have been frozen for preservation.	冷凍メキシコ産ゴールデンマンゴー, 냉동 아타울포 망고, Mango ataulfo congelado, Fryst mango, Ataulfo
50344503	Frozen criollo mangoes	The variety of mangoes known as criollo mangoes that have been frozen for preservation.	冷凍クリオロ・マンゴー, 냉동 크리올로 망고, Mango criollo congelado, Fryst mango, Criollo
50344504	Frozen edwards mangoes	The variety of mangoes known as edwards mangoes that have been frozen for preservation.	冷凍エドワーズ・マンゴー, 냉동 에드워즈 망고, Mango edwards congelado, Fryst mango, Edwards
50344505	Frozen francine mangoes	The variety of mangoes known as francine mangoes that have been frozen for preservation.	冷凍フランシーヌ・マンゴー, 냉동 프랜신 망고, Mango francine congelado, Fryst mango, Francine
50344506	Frozen francis mangoes	The variety of mangoes known as francis mangoes that have been frozen for preservation.	冷凍フランシス・マンゴー, 냉동 프랜시스 망고, Mango francis congelado, Fryst mango, Francis
50344507	Frozen gandaria mangoes	The variety of mangoes known as gandaria mangoes that have been frozen for preservation.	冷凍ガンダリア・マンゴー, 냉동 간다리아 망고, Mango gandaria congelado, Fryst mango, Gandaria
50344508	Frozen haden mangoes	The variety of mangoes known as haden mangoes that have been frozen for preservation.	冷凍ヘイデン・マンゴー/ヘーデン・マンゴー/ヘデン・マンゴー, 냉동 헤이든 망고, Mango haden congelado, Fryst mango, Haden
50344509	Frozen irwin mangoes	The variety of mangoes known as irwin mangoes that have been frozen for preservation.	冷凍アーウィンマンゴー, 냉동 어윈 망고, Mangos irwin congelado, Fryst mango, Irwin
50344510	Frozen keitt mangoes	The variety of mangoes known as keitt mangoes that have been frozen for preservation.	冷凍キーツマンゴー, 냉동 케이트 망고, Mangos keitt congelado, Fryst mango, Keitt
50344511	Frozen kent mangoes	The variety of mangoes known as kent mangoes that have been frozen for preservation.	冷凍ケントマンゴー, 냉동 켄트 망고, Mangos kent congelado, Fryst mango, Kent
50344512	Frozen kesar mangoes	The variety of mangoes known as kesar mangoes that have been frozen for preservation.	冷凍ケサールマンゴー, 냉동 케사르 망고, Mangos kesar congelado, Fryst mango, Kesar
50344513	Frozen kuini mangoes	The variety of mangoes known as kuini mangoes that have been frozen for preservation.	冷凍クイニマンゴー/クイニーマンゴー, 냉동 쿠이니 망고, Mangos kuini congelado, Fryst mango, Kuini
50344514	Frozen manila super mangoes	The variety of mangoes known as manila super mangoes that have been frozen for preservation.	冷凍マニラ/スーパーマンゴー, 냉동 마닐라 수퍼 망고, Mangos manila super congelado, Fryst mango, Manila super
50344515	Frozen manila mangoes	The variety of mangoes known as manila mangoes that have been frozen for preservation.	冷凍マニラマンゴー, 냉동 마닐라 망고, Mangos manila congelado, Fryst mango, Manila

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50344516	Frozen mayaguez mangoes	The variety of mangoes known as mayaguez mangoes that have been frozen for preservation.	冷凍マヤゲス・マンゴー, 냉동 마야게즈 망고, Mangos mayaguez congelado, Fryst mango, Mayaguez
50344517	Frozen mulgoba mangoes	The variety of mangoes known as mulgoba mangoes that have been frozen for preservation.	冷凍ムルゴア・マンゴー, 냉동 물고바 망고, Mangos mulgoba congelado, Fryst mango, Mulgoba
50344518	Frozen oro mangoes	The variety of mangoes known as oro mangoes that have been frozen for preservation.	冷凍オロ・マンゴー, 냉동 오로 망고, Mangos oro congelado, Fryst mango, Oro
50344519	Frozen palmer mangoes	The variety of mangoes known as palmer mangoes that have been frozen for preservation.	冷凍パルマー・マンゴー, 냉동 파머 망고, Mangos palmer congelado, Fryst mango, Palmer
50344520	Frozen parvin mangoes	The variety of mangoes known as parvin mangoes that have been frozen for preservation.	冷凍パルビン・マンゴー, 냉동 파빈 망고, Mango parvin congelado, Fryst mango, Parvin
50344521	Frozen sandersha mangoes	The variety of mangoes known as sandersha mangoes that have been frozen for preservation.	冷凍サルダーシャ・マンゴー, 냉동 산데르사 망고, Mango sandersha congelado, Fryst mango, Sandersha
50344522	Frozen sensation mangoes	The variety of mangoes known as sensation mangoes that have been frozen for preservation.	冷凍センセーション・マンゴー, 냉동 센세이션 망고, Mangos sensation congelado, Fryst mango, Sensation
50344523	Frozen smith mangoes	The variety of mangoes known as smith mangoes that have been frozen for preservation.	冷凍スミス・マンゴー, 냉동 스미스 망고, Mango smith congelado, Fryst mango, Smith
50344524	Frozen tommy atkins mangoes	The variety of mangoes known as tommy atkins mangoes that have been frozen for preservation.	冷凍トミー・アトキンス・マンゴー, 냉동 토미 앳킨스 망고, Mango tomy atkin congelado, Fryst mango, Tommy atkins
50344525	Frozen van dyke mangoes	The variety of mangoes known as van dyke mangoes that have been frozen for preservation.	冷凍ヴァン・ダイク・マンゴー, 냉동 반 다이크 망고, Mango van dyke congelado, Fryst mango, Van dyke

Class 50344600 Frozen melons

Definition (if available) The type of fruit known as melons that have been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50344601	Frozen allsweet melons	The variety of melons known as allsweet melons that have been frozen for preservation.	冷凍オールスイート・メロン, 냉동 올스위트 멜론, Melon allsweet congelado, Frysta meloner, Allsweet
50344602	Frozen athena melons	The variety of melons known as athena melons that have been frozen for preservation.	冷凍アテナメロン, 냉동 아테나 멜론, Melón athens congelado, Frysta meloner, Athena
50344603	Frozen black diamond melons	The variety of melons known as black diamond melons that have been frozen for preservation.	冷凍ブラック・ダイアモンドメロン, 냉동 블랙 다이아몬드 멜론, Melón diamante negro congelado, Frysta meloner, Black diamond

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50344604	Frozen cal sweet melons	The variety of melons known as cal sweet melons that have been frozen for preservation.	冷凍キャル・スイート・メロン, 냉동 칼 스위트 멜론, Melón cal sweet congelado, Frysta meloner, Cal sweet
50344605	Frozen carnical melons	The variety of melons known as carnical melons that have been frozen for preservation.	冷凍カーニカル・メロン, 냉동 칸탈롭 멜론, Melons cantaloupe congelado, Frysta meloner, Carnical
50344606	Frozen cantaloupe melons	A muskmelon (cucumis melo reticulatus) having a rind with netted tracery and reddish orange flesh that has been frozen for preservation.	冷凍カンタループメロン, 냉동 카니컬 멜론, Melón carnical congelado, Frysta meloner, Cantaloupe
50344607	Frozen casaba melons	The variety of melons known as casaba melons that have been frozen for preservation.	冷凍カサバメロン, 냉동 카사바 멜론, Melón casaba congelado, Frysta meloner, Casaba
50344608	Frozen cavaillon melons	The variety of melons known as cavaillon melons that have been frozen for preservation.	冷凍カバイヨンメロン, 냉동 카베일론 멜론, Melón cavaillon congelado, Frysta meloner, Cavaillon
50344609	Frozen charentais melons	The variety of melons known as charentais melons that have been frozen for preservation.	冷凍シャレンテメロン, 냉동 샤렌타이스 멜론, Melón charentais congelado, Frysta meloner, Charentais
50344610	Frozen charleston gray watermelon	A widely grown african vine (citrullus lanatus syn. C. Vulgaris) of the gourd family that bears a large oblong or roundish fruit with a hard green or white rind often striped or variegated, a sweet watery pink, yellowish, or red pulp, and usually many see that has been frozen for preservation.	冷凍チャールストン・グレイすいか, 냉동 찰스턴 그레이 워터멜론, Sandia charleston gray congelado, Frysta meloner, Charleston gray vattenmelon
50344611	Frozen crenshaw melons	The variety of melons known as crenshaw melons that have been frozen for preservation.	冷凍クレンショーメロン, 냉동 크렌쇼우 멜론, Melón crenshaw congelado, Frysta meloner, Crenshaw
50344612	Frozen crimson sweet melons	The variety of melons known as crimson sweet melons that have been frozen for preservation.	冷凍クリンソン・スウィートすいか, 냉동 크림슨 스위트 멜론, Melón crimson sweet congelado, Frysta meloner, Crimson sweet
50344613	Frozen dixie lee melons	The variety of melons known as dixie lee melons that have been frozen for preservation.	冷凍ディキシー・リー・メロン, 냉동 딕시 리 멜론, Melón dixie lee congelado, Frysta meloner, Dixie lee
50344614	Frozen eclipse melons	The variety of melons known as eclipse melons that have been frozen for preservation.	冷凍エクリプス・メロン, 냉동 이클립스 멜론, Melón eclipse congelado, Frysta meloner, Eclipse
50344615	Frozen ein d'or melons	The variety of melons known as ein d'or melons that have been frozen for preservation.	冷凍アンドール・メロン, 냉동 에인 도르 멜론, Melón ein dór congelado, Frysta meloner, Ein d'or
50344616	Frozen fiesta melons	The variety of melons known as fiesta melons that have been frozen for preservation.	冷凍フィエタ・メロン, 냉동 피에스타 멜론, Melón fiesta congelado, Frysta meloner, Fiesta

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50344617	Frozen galia melons	The variety of melons known as galia melons that have been frozen for preservation.	冷凍ガリアメロン, 냉동 갈리아 멜론, Melón galia congelado, Frysta meloner, Galia
50344618	Frozen gaya melons	The variety of melons known as gaya melons that have been frozen for preservation.	冷凍ガヤメロン, 냉동 가야 멜론, Melón gaya congelado, Frysta meloner, Gaya
50344619	Frozen hami melons	The variety of melons known as hami melons that have been frozen for preservation.	冷凍ハミメロン, 냉동 하미 멜론, Melón hami congelado, Frysta meloner, Hami
50344620	Frozen honeydew melons	Any of a variety of muskmelon vines having fruit with a smooth white rind and white or greenish flesh that does not have a musky smell that has been frozen for preservation.	冷凍ハニーデューメロン, 냉동 감로멜론 멜론, Melón miel dew congelado, Frysta honungsmeloner
50344621	Frozen icebox melons	The variety of melons known as icebox melons that have been frozen for preservation.	冷凍アイスボックスメロン （すいか）, 냉동 아이스박스 멜론, Melón hielo congelado, Frysta småmeloner
50344622	Frozen ida pride melons	The variety of melons known as ida pride melons that have been frozen for preservation.	冷凍アイダ・プライド・メロン, 냉동 이다 프라이드 멜론, Melón ida orgullo congelado, Frysta meloner, Ida pride
50344623	Frozen juan canary melons	The variety of melons known as juan canary melons that have been frozen for preservation.	冷凍ホアン・カナリーメロン/ファン・カナリーメロン, 냉동 후안 카나리아 멜론, Melón juan canary congelado, Frysta meloner, Juan canary
50344624	Frozen jubilee melons	The variety of melons known as jubilee melons that have been frozen for preservation.	冷凍ジュビリースイカ, 냉동 주빌리 멜론, Melón jubileo congelado, Frysta meloner, Jubilee
50344625	Frozen jubilation melons	The variety of melons known as jubilation melons that have been frozen for preservation.	冷凍ジュビレーション・メロン, 냉동 주빌레이션 멜론, Melón jubilación congelado, Frysta meloner, Jubilation
50344626	Frozen kakhi/kakri melons	The variety of melons known as kakhi/kakri melons that have been frozen for preservation.	冷凍カキ/カクリ・メロン, 냉동 카키 멜론, Melón kaki / kakri congelado, Frysta meloner, Kakhi/kakri
50344627	Frozen kiwano melons	The variety of melons known as kiwano melons that have been frozen for preservation.	冷凍キワノ・メロン, 냉동 키와노 멜론, Melón kiwano congelado, Frysta meloner, Kiwano
50344628	Frozen korean melons	The variety of melons known as korean melons that have been frozen for preservation.	冷凍韓国メロン （チャメ）, 냉동 코리안 멜론, Melon koreano congelado, Frysta koreanska meloner
50344629	Frozen long gray melons	The variety of melons known as long gray melons that have been frozen for preservation.	冷凍ロング・グレーメロン, 냉동 롱 그레이 멜론, Melón long grey congelado, Frysta meloner, Long gray
50344630	Frozen mayan melons	The variety of melons known as mayan melons that have been frozen for preservation.	冷凍マヤメロン, 냉동 마얀 멜론, Melón mayan congelado, Frysta meloner, Maya

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50344631	Frozen micky lee melons	The variety of melons known as micky lee melons that have been frozen for preservation.	冷凍ミッキー・リーすいか, 냉동 미키 리 멜론, Melón micky lee congelado, Frysta meloner, Micky lee
50344632	Frozen mirage melons	The variety of melons known as mirage melons that have been frozen for preservation.	冷凍ミラージュ・メロン, 냉동 미라지 멜론, Melón mirage congelado, Frysta meloner, Mirage
50344633	Frozen moon and stars watermelon	The variety of melons known as moon and stars watermelon that has been frozen for preservation.	冷凍ムーンアンドスターズすいか, 냉동 문 앤 스타 워터멜론, Sandia luna y estrellas congelado, Frysta meloner, Moon and stars vattenmelon
50344634	Frozen ogen melons	The variety of melons known as ogen melons that have been frozen for preservation.	冷凍オーゲン・メロン, 냉동 오겐 멜론, Melón ogen congelado, Frysta meloner, Ogen
50344635	Frozen patriot melons	The variety of melons known as patriot melons that have been frozen for preservation.	冷凍ペイトリオツト・メロン/パトリオツト・メロン, 냉동 패트리어트 멜론, Melón patriot congelado, Frysta meloner, Patriot
50344636	Frozen peacock melons	The variety of melons known as peacock melons that have been frozen for preservation.	冷凍ピーコック・メロン, 냉동 피콕 멜론, Melón pavo real congelado, Frysta meloner, Peacock
50344637	Frozen pepino melons	The variety of melons known as pepino melons that have been frozen for preservation.	冷凍ペピーノメロン, 냉동 페피노 멜론, Melón pepino congelado, Frysta meloner, Pepino
50344638	Frozen persian melons	The variety of melons known as persian melons that have been frozen for preservation.	冷凍ペルシャメロン, 냉동 페르시아 멜론, Melón persian congelado, Frysta persiska meloner
50344639	Frozen picnic melons	The variety of melons known as picnic melons that have been frozen for preservation.	冷凍ピクニックメロン, 냉동 피크닉 멜론, Melón picnic congelado, Frysta picknickmeloner
50344640	Frozen piel de sapo melons	The variety of melons known as piel de sapo melons that have been frozen for preservation.	冷凍ピエル・デ・サポ・メロン, 냉동 피엘 데 사포 멜론, Melón piel de sapo congelado, Frysta meloner, Piel de sapo
50344641	Frozen pineapple melons	The variety of melons known as pineapple melons that have been frozen for preservation.	冷凍パイナップルメロン, 냉동 파인애플 멜론, Melón piña congelado, Frysta ananasmeloner
50344642	Frozen quetzali melons	The variety of melons known as quetzali melons that have been frozen for preservation.	冷凍ケツァリ・メロン, 냉동 퀘잘리 멜론, Melón quetzali congelado, Frysta meloner, Quetzali

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50344643	Frozen red goblin melons	The variety of melons known as red goblin melons that have been frozen for preservation.	冷凍レッド・ゴブリン・メロン, 냉동 레드 고블린 멜론, Melón goblin rojo congelado, Frysta meloner, Red goblin
50344644	Frozen regency melons	The variety of melons known as regency melons that have been frozen for preservation.	冷凍レジェンシー・メロン, 냉동 리젠시 멜론, Melón regency congelado, Frysta meloner, Regency
50344645	Frozen royal majestic melons	The variety of melons known as royal majestic melons that have been frozen for preservation.	冷凍ロイヤル・マジェスティック・メロン, 냉동 로열 마제스티 멜론, Melón royal mejestic congelado, Frysta meloner, Royal majestic
50344646	Frozen royal star melons	The variety of melons known as royal star melons that have been frozen for preservation.	冷凍ロイヤル・スター・メロン, 냉동 로열 스타 멜론, Melón royal star congelado, Frysta meloner, Royal star
50344647	Frozen royal sweet melons	The variety of melons known as royal sweet melons that have been frozen for preservation.	冷凍ロイヤル・スイート・メロン, 냉동 로열 스위트 멜론, Melón dulce royal congelado, Frysta meloner, Royal sweet
50344648	Frozen santa claus melons	The variety of melons known as santa claus melons that have been frozen for preservation.	冷凍サンタ・クロース・メロン, 냉동 산타클로스 멜론, Malon santa claus congelado, Frysta meloner, Santa claus
50344649	Frozen sharlyn melons	The variety of melons known as sharlyn melons that have been frozen for preservation.	冷凍シャルリン・メロン, 냉동 샬린 멜론, Melón sharlyn congelado, Frysta meloner, Sharlyn
50344650	Frozen spanish melons	The variety of melons known as spanish melons that have been frozen for preservation.	冷凍スペインメロン, 냉동 스패니시 멜론, Melón español congelado, Frysta spanska meloner
50344651	Frozen sprite melons	The variety of melons known as sprite melons that have been frozen for preservation.	冷凍スプライト・メロン, 냉동 스프라이트 멜론, Melón sprite congelado, Frysta meloner, Sprite
50344652	Frozen starbright melons	The variety of melons known as starbright melons that have been frozen for preservation.	冷凍スターブライト・メロン, 냉동 스타브라이트 멜론, Melón starbright congelado, Frysta meloner, Starbright
50344653	Frozen stars n stripes melons	The variety of melons known as stars n stripes melons that have been frozen for preservation.	冷凍スター・アンド・ストライプス・メロン, 냉동 스타즈 앤 스트라이프 멜론, Melón stars and stripes congelado, Frysta meloner, Stars and stripes
50344654	Frozen sugar baby melons	The variety of melons known as sugar baby melons that have been frozen for preservation.	冷凍シュガーベビー・メロン, 냉동 슈가 베이비 멜론, Melón bebe de azúcar congelado, Frysta meloner, Sugar baby

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50344655	Frozen sugar baby watermelon	The variety of melons known as sugar baby watermelon that have been frozen for preservation.	冷凍シュガーベビーすいか, 냉동 슈가 베이비 워터멜론, Sandia bebe de azúcar congeladas, Frysta meloner, Sugar baby vattenmelon
50344656	Frozen sunsweet melons	The variety of melons known as sunsweet melons that have been frozen for preservation.	冷凍サンスイート・メロン, 냉동 선스위트 멜론, Melón dulce sol congelado, Frysta meloner, Sunsweet
50344657	Frozen sweet heart seedless watermelon	The variety of melons known as sweet heart seedless watermelon that has been frozen for preservation.	冷凍スイートハート種なしすいか, 냉동 스위트 하트 씨없는 워터멜론, Sandia corazón dulce sin semilla congeladas, Frysta meloner, Sweetheart kärnfri vattenmelon
50344658	Frozen temptation melons	The variety of melons known as temptation melons that have been frozen for preservation.	冷凍テンプテーション・メロン, 냉동 템테이션 멜론, Melón tentación congelado, Frysta meloner, Temptation
50344659	Frozen tiger baby melons	The variety of melons known as tiger baby melons that have been frozen for preservation.	冷凍タイガーベビー・メロン, 냉동 타이거 베이비 멜론, Melón tigre bebe congelado, Frysta meloner, Tiger baby
50344660	Frozen tuscan type melons	The variety of melons known as tuscan type melons that have been frozen for preservation.	冷凍トスカン・タイプ・メロン, 냉동 투스칸 타이프 멜론, Melón tuscan tipo congelado, Frysta meloner, Toskanska meloner
50344661	Frozen yellow baby watermelon	The variety of melons known as yellow baby watermelon that has been frozen for preservation.	冷凍イエローベビーメロン, 냉동 옐로우 베이비 멜론, Sandia bebe amarillo congeladas, Frysta meloner, Yellow baby vattenmelon

Class 50344700 Frozen mulberries

Definition (if available): Any of a genus (morus of the family moraceae, the mulberry family) of trees with an edible usually purple multiple fruit that is an aggregate of juicy one-seeded drupes that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50344701	Frozen black mulberries	The variety of mulberries known as black mulberries that have been frozen for preservation.	冷凍ブラックマルベリー, 냉동 블랙 멀베리, Mora negra congeladas, Frysta svarta mullbär
50344702	Frozen white mulberries	The variety of mulberries known as white mulberries that have been frozen for preservation.	冷凍ホワイトマルベリー/白実桑, 냉동 화이트 멀베리, Mora blanca congeladas, Frysta vita mullbär

Class 50344800 Frozen bayberries or myrtle

Definition (if available): The type of fruit known as bayberries or myrtles that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym

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50344801	Frozen bog myrtle	The variety of myrtle known as bog myrtle that has been frozen for preservation.	冷凍ボグ・ギンバイカ, 냉동 보그 마이어틀, Mirto bog congelado, Fryst pors
50344802	Frozen bayberries	The variety of fruit known as bayberries that has been frozen for preservation.	

Class 50344900 Frozen nectarines

Definition (if available) A peach with a smooth-skinned fruit that is a frequent somatic mutation of the normal peach that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50344901	Frozen april glo nectarines	The variety of nectarines known as april glo nectarines that have been frozen for preservation.	冷凍エイプリル・グロ・ネクタリン, 냉동 에이프릴 글로 승도복숭아, Durazno april glo congelado, Frysta nektariner, April glo
50344902	Frozen arctic mist nectarines	The variety of nectarines known as arctic mist nectarines that have been frozen for preservation.	冷凍アークティック・ミスト・ネクタリン, 냉동 악틱 미스트 승도복숭아, Durazno arctic mist congelado, Frysta nektariner, Arctic mist
50344903	Frozen arctic snow nectarines	The variety of nectarines known as arctic snow nectarines that have been frozen for preservation.	冷凍アークティック・スノー・ネクタリン, 냉동 악틱 스노우 승도복숭아, Durazno artic snow congelado, Frysta nektariner, Arctic snow
50344904	Frozen arctic star nectarines	The variety of nectarines known as arctic star nectarines that have been frozen for preservation.	冷凍アークティックスター・ネクタリン, 냉동 악틱 스타 승도복숭아, Durazno artic star congelado, Frysta nektariner, Arctic star
50344905	Frozen arctic sweet nectarines	The variety of nectarines known as arctic sweet nectarines that have been frozen for preservation.	冷凍アークティック・スイート・ネクタリン, 냉동 악틱 스위트 승도복숭아, Durazno artic dulce congelado, Frysta nektariner, Arctic sweet
50344906	Frozen arctic glo nectarines	The variety of nectarines known as arctic glo nectarines that have been frozen for preservation.	冷凍アークティック・グロ・ネクタリン, 냉동 악틱 글로 승도복숭아, Durazno artic glo congelado, Frysta nektariner, Arctic glo
50344907	Frozen august fire nectarines	The variety of nectarines known as august fire nectarines that have been frozen for preservation.	冷凍オーガスト・ファイアー・ネクタリン, 냉동 오거스트 파이어 승도복숭아, Durazno agosto fire congelado, Frysta nektariner, August firerbarum)
50344908	Frozen august pearl nectarines	The variety of nectarines known as august pearl nectarines that have been frozen for preservation.	冷凍オーガスト・パール・ネクタリン, 냉동 오거스트 펄 승도복숭아, Durazno perla de agosto congelado, Frysta nektariner, August pearl

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50344909	Frozen august red nectarines	The variety of nectarines known as august red nectarines that have been frozen for preservation.	冷凍オーガスト・レッド・ネクタリン, 냉동 오거스트 레드 승도복숭아, Durazno agosto rojo congelado, Frysta nektariner, August red
50344910	Frozen autumn star nectarines	The variety of nectarines known as autumn star nectarines that have been frozen for preservation.	冷凍オータム・スター・ネクタリン, 냉동 오텀 스타 승도복숭아, Durazno estrella de agosto congelado, Frysta nektariner, Autumn star
50344911	Frozen big john nectarines	The variety of nectarines known as big john nectarines that have been frozen for preservation.	冷凍ビッグ・ジョン・ネクタリン, 냉동 빅 존 승도복숭아, Durazno big john congelado, Frysta nektariner, Big john
50344912	Frozen bright pearl nectarines	The variety of nectarines known as bright pearl nectarines that have been frozen for preservation.	冷凍ブライト・パール・ネクタリン, 냉동 브라이트 펄 승도복숭아, Durazno perla brillante congelado, Frysta nektariner, Bright pearl
50344913	Frozen diamond bright nectarines	The variety of nectarines known as diamond bright nectarines that have been frozen for preservation.	冷凍ダイヤモンド・ブライト・ネクタリン, 냉동 다이아몬드 브라이트 승도복숭아, Durazno diamante brillante congelado, Frysta nektariner, Diamond bright
50344914	Frozen diamond ray nectarines	The variety of nectarines known as diamond ray nectarines that have been frozen for preservation.	冷凍ダイヤモンド・レイ・ネクタリン, 냉동 다이아몬드 레이 승도복숭아, Durazno diamante ray congelado, Frysta nektariner, Diamond ray
50344915	Frozen earliglo nectarines	The variety of nectarines known as earliglo nectarines that have been frozen for preservation.	冷凍アーリグロ・ネクタリン, 냉동 얼리글로 승도복숭아, Durazno earligo congelado, Frysta nektariner, Earliglo
50344916	Frozen early diamond nectarines	The variety of nectarines known as early diamond nectarines that have been frozen for preservation.	冷凍早生ダイヤモンド・ネクタリン/アーリーダイヤモンド・ネクタリン, 냉동 얼리 다이아몬드 승도복숭아, Durazno diamante temprano congelado, Frysta nektariner, Early diamond
50344917	Frozen fairlane nectarines	The variety of nectarines known as fairlane nectarines that have been frozen for preservation.	冷凍フェアレーン・ネクタリン, 냉동 페어레인 승도복숭아, Durazno fairlane congelado, Frysta nektariner, Fairlane
50344918	Frozen fantasia nectarines	The variety of nectarines known as fantasia nectarines that have been frozen for preservation.	冷凍ファンタジア・ネクタリン, 냉동 판타시아 승도복숭아, Durazno fantasia congelado, Frysta nektariner, Fantasia
50344919	Frozen fire pearl nectarines	The variety of nectarines known as fire pearl nectarines that have been frozen for preservation.	冷凍ファイアー・パール・ネクタリン, 냉동 파이어 펄 승도복숭아, Durazno perla fuego congelado, Frysta nektariner, Fire pearl

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50344920	Frozen fire sweet nectarines	The variety of nectarines known as fire sweet nectarines that have been frozen for preservation.	冷凍ファイアー・スイート・ネクタリン, 냉동 파이어 스위트 승도복숭아, Durazno fuego dulce congelado, Frysta nektariner, Fire sweet
50344921	Frozen flamekist nectarines	The variety of nectarines known as flamekist nectarines that have been frozen for preservation.	冷凍フレームキスト・ネクタリン, 냉동 플레임키스트 승도복숭아, Durazno llamakist congelado, Frysta nektariner, Flamekist
50344922	Frozen flat type nectarines	The variety of nectarines known as flat type nectarines that have been frozen for preservation.	冷凍フラット・タイプ・ネクタリン, 냉동 플랫 타이프 승도복숭아, Durazno tipo plano congelado, Frysta platta nektariner
50344923	Frozen garden delight nectarines	The variety of nectarines known as garden delight nectarines that have been frozen for preservation.	冷凍ガーデン・デライト・ネクタリン, 냉동 가든 딜라이트 승도복숭아, Durazno delicia de jardín congelado, Frysta nektariner, Garden delight
50344924	Frozen goldmine nectarines	The variety of nectarines known as goldmine nectarines that have been frozen for preservation.	冷凍ゴールドマイン・ネクタリン, 냉동 골드마인 승도복숭아, Durazno mina de oro congelado, Frysta nektariner, Goldmine
50344925	Frozen grand pearl nectarines	The variety of nectarines known as grand pearl nectarines that have been frozen for preservation.	冷凍グランド・パール・ネクタリン, 냉동 그랜드 펄 승도복숭아, Durazno perla grande congelado, Frysta nektariner, Grand pearl
50344926	Frozen hardired nectarines	The variety of nectarines known as hardired nectarines that have been frozen for preservation.	冷凍ハーディレッド・ネクタリン, 냉동 하디레드 승도복숭아, Durazno hardirojo congelado, Frysta nektariner, Hardired
50344927	Frozen honey blaze nectarines	The variety of nectarines known as honey blaze nectarines that have been frozen for preservation.	冷凍ハニー・ブレーズ・ネクタリン, 냉동 허니 블레이즈 승도복숭아, Durazno miel de fuego congelado, Frysta nektariner, Honey blaze
50344928	Frozen july red nectarines	The variety of nectarines known as july red nectarines that have been frozen for preservation.	冷凍ジュライ・レッド・ネクタリン, 냉동 줄라이 레드 승도복숭아, Durazno julio rojo congelado, Frysta nektariner, July red
50344929	Frozen kay pearl nectarines	The variety of nectarines known as kay pearl nectarines that have been frozen for preservation.	冷凍ケイ・パール・ネクタリン, 냉동 케이 펄 승도복숭아, Durazno kay perla congelado, Frysta nektariner, Kay pearl
50344930	Frozen kay sweet nectarines	The variety of nectarines known as kay sweet nectarines that have been frozen for preservation.	冷凍ケイ・スイート・ネクタリン, 냉동 케이 스위트 승도복숭아, Durazno key dulce congelado, Frysta nektariner, Kay sweet

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50344931	Frozen may diamond nectarines	The variety of nectarines known as may diamond nectarines that have been frozen for preservation.	冷凍メイ・ダイヤモンド・ネクタリン, 냉동 메이 다이아몬드 승도복숭아, Durazno diamante mayo congelado, Frysta nektariner, May diamond
50344932	Frozen mayfire nectarines	The variety of nectarines known as mayfire nectarines that have been frozen for preservation.	冷凍メイファイヤー・ネクタリン, 냉동 메이파이어 승도복숭아, Durazno mayfire congelado, Frysta nektariner, Mayfire
50344933	Frozen mayglo nectarines	The variety of nectarines known as mayglo nectarines that have been frozen for preservation.	冷凍メイグロ・ネクタリン, 냉동 메이글로 승도복숭아, Durazno mayglo congelado, Frysta nektariner, Mayglo
50344934	Frozen mericrest nectarines	The variety of nectarines known as mericrest nectarines that have been frozen for preservation.	冷凍メリクレスト・ネクタリン, 냉동 메리크레스트 승도복숭아, Durazno mericrest congelado, Frysta nektariner, Mericrest
50344935	Frozen red diamond nectarines	The variety of nectarines known as red diamond nectarines that have been frozen for preservation.	冷凍レッド・ダイヤモンド・ネクタリン, 냉동 레드 다이아몬드 승도복숭아, Durazno diamante rojo congelado, Frysta nektariner, Red diamond
50344936	Frozen red gold nectarines	The variety of nectarines known as red gold nectarines that have been frozen for preservation.	冷凍レッド・ゴールド・ネクタリン, 냉동 레드 골드 승도복숭아, Durazno oro rojo congelado, Frysta nektariner, Red gold
50344937	Frozen red jim nectarines	The variety of nectarines known as red jim nectarines that have been frozen for preservation.	冷凍レット・ジム・ネクタリン, 냉동 레드 짐 승도복숭아, Durazno jim rojo congelado, Frysta nektariner, Red jiim
50344938	Frozen red roy nectarines	The variety of nectarines known as red roy nectarines that have been frozen for preservation.	冷凍レッド・ロイ・ネクタリン, 냉동 레드 조이 승도복숭아, Durazno roy rojo congelado, Frysta nektariner, Red roy
50344939	Frozen rio red nectarines	The variety of nectarines known as rio red nectarines that have been frozen for preservation.	冷凍リオ・レッド・ネクタリン, 냉동 리오 레드 승도복숭아, Durazno rio rojo congelado, Frysta nektariner, Rio red
50344940	Frozen rose diamond nectarines	The variety of nectarines known as rose diamond nectarines that have been frozen for preservation.	冷凍ローズ・ダイヤモンド・ネクタリン, 냉동 로즈 다이아몬드 승도복숭아, Durazno diamante de rosa congelado, Frysta nektariner, Rose diamond
50344941	Frozen royal glo nectarines	The variety of nectarines known as royal glo nectarines that have been frozen for preservation.	冷凍ロイヤル・グロ・ネクタリン, 냉동 로열 글로 승도복숭아, Durazno rotal glo congelado, Frysta nektariner, Royal glo
50344942	Frozen ruby diamond nectarines	The variety of nectarines known as ruby diamond nectarines that have been frozen for preservation.	冷凍ルビー・ダイヤモンド・ネクタリン, 냉동 루비 다이아몬드 승도복숭아, Durazno diamante ryby congelado, Frysta nektariner, Ruby diamond

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50344943	Frozen ruby sweet nectarines	The variety of nectarines known as ruby sweet nectarines that have been frozen for preservation.	冷凍ルビー・スイート・ネクタリン, 냉동 루비 스위트 승도복숭아, Durazno ruby dulce congelado, Frysta nektariner, Ruby sweet
50344944	Frozen ruddy jewel nectarines	The variety of nectarines known as ruddy jewel nectarines that have been frozen for preservation.	冷凍ルディー・ジュエル・ネクタリン, 냉동 루디 주얼 승도복숭아, Durazno joya ruddy congelado, Frysta nektariner, Ruddy jewel
50344945	Frozen september red nectarines	The variety of nectarines known as september red nectarines that have been frozen for preservation.	冷凍セプテンバー・レッド・ネクタリン, 냉동 셉템버 레드 승도복숭아, Durazno septiembre rojo congelado, Frysta nektariner, September red
50344946	Frozen snowqueen nectarines	The variety of nectarines known as snowqueen nectarines that have been frozen for preservation.	冷凍スノークイーン・ネクタリン, 냉동 스노우퀸 승도복숭아, Durazno reina de nieve congelado, Frysta nektariner, Snowqueen
50344947	Frozen spring bright nectarines	The variety of nectarines known as spring bright nectarines that have been frozen for preservation.	冷凍スプリング・ブライト・ネクタリン, 냉동 스프링 브라이트 승도복숭아, Durazno primavera clara congelado, Frysta nektariner, Spring bright
50344948	Frozen spring red nectarines	The variety of nectarines known as spring red nectarines that have been frozen for preservation.	冷凍スプリング・レッド・ネクタリン, 냉동 스프링 레드 승도복숭아, Durazno primavera roja congelado, Frysta nektariner, spring red
50344949	Frozen summer blush nectarines	The variety of nectarines known as summer blush nectarines that have been frozen for preservation.	冷凍サマー・ブラッシュ・ネクタリン, 냉동 서머 블러시 승도복숭아, Durazno verano rojiso congelado, Frysta nektariner, Summer blush
50344950	Frozen summer brite nectarines	The variety of nectarines known as summer brite nectarines that have been frozen for preservation.	冷凍サマー・ブライト・ネクタリン, 냉동 서머 브라이트 승도복숭아, Durazno verano claro congelado, Frysta nektariner, Summer brite
50344951	Frozen summer diamond nectarines	The variety of nectarines known as summer diamond nectarines that have been frozen for preservation.	冷凍サマー・ダイヤモンド・ネクタリン, 냉동 서머 다이아몬드 승도복숭아, Durazno verano diamante congelado, Frysta nektariner, Summer diamond
50344952	Frozen summer fire nectarines	The variety of nectarines known as summer fire nectarines that have been frozen for preservation.	冷凍サマー・ファイアー・ネクタリン, 냉동 서머 파이어 승도복숭아, Durazno verano fuego congelado, Frysta nektariner, Summer fire

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50344953	Frozen summer grand nectarines	The variety of nectarines known as summer grand nectarines that have been frozen for preservation.	冷凍サマー・グランド・ネクタリン, 냉동 서머 그랜드 승도복숭아, Durazno verano grande congelado, Frysta nektariner, Summer grand
50344954	Frozen sunglo nectarines	The variety of nectarines known as sunglo nectarines that have been frozen for preservation.	冷凍サングロ・ネクタリン, 냉동 선글로 승도복숭아, Durazno sunglo congelado, Frysta nektariner, Sunglo
50344955	Frozen zee fire nectarines	The variety of nectarines known as zee fire nectarines that have been frozen for preservation.	冷凍ジー・ファイアー・ネクタリン, 냉동 지 파이어 승도복숭아, Durazno fuego zee congelado, Frysta nektariner, Zee fire
50344956	Frozen zee glo nectarines	The variety of nectarines known as zee glo nectarines that have been frozen for preservation.	冷凍ジー・グロ・ネクタリン, 냉동 지 글로 승도복숭아, Durazno zee glo congelado, Frysta nektariner, Zee glo
50344957	Frozen zeegrand nectarines	The variety of nectarines known as zeegrand nectarines that have been frozen for preservation.	冷凍ジーグランド・ネクタリン, 냉동 지그랜드 승도복숭아, Durazno zeegrand congelado, Frysta nektariner, Zeegrand

Class 50345000 Frozen oranges

Definition (if available): Any of several species of small trees or shrubs in the genus citrus of the rue or citrus family and their fruits. Grown in tropical and subtropical regions, the nearly round fruits have leathery, oily rinds and edible, juicy inner flesh rich in vitamin c. They have been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50345001	Frozen african sour oranges	The variety of oranges known as african sour oranges that have been frozen for preservation.	冷凍アフリカン・サワーオレンジ, 냉동 아프리카 신 오렌지, Naranja áfrica agria congeladas, Frysta apelsiner, African sour
50345002	Frozen ambersweet oranges	The variety of oranges known as ambersweet oranges that have been frozen for preservation.	冷凍アンバースイート・オレンジ, 냉동 앰버스위트 오렌지, Naranja dulce amber congeladas, Frysta apelsiner, Ambersweet
50345003	Frozen argentine sour oranges	The variety of oranges known as argentine sour oranges that have been frozen for preservation.	冷凍アルゼンチン・サワーオレンジ, 냉동 아르헨티나 신 오렌지, Naranja argentina agria congeladas, Frysta apelsiner, Argentine sour
50345004	Frozen bahianinha oranges	The variety of oranges known as bahianinha oranges that have been frozen for preservation.	冷凍バヒアニニャ・オレンジ, 냉동 바이아니아 오렌지, Naranja bahianinha congelado, Frysta apelsiner, Bahianinha
50345005	Frozen bergamot oranges	The variety of oranges known as bergamot oranges that have been frozen for preservation.	冷凍ベルガモット・オレンジ, 냉동 베르가못 오렌지, Naranja bergamot congeladas, Frysta apelsiner, Bergamot

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50345006	Frozen berna oranges	The variety of oranges known as berna oranges that have been frozen for preservation.	冷凍ベルナ・オレンジ, 냉동 베르나 오렌지, Naranja berna congeladas, Frysta apelsiner, Berna
50345007	Frozen bigaradier apepu oranges	The variety of oranges known as bigaradier apepu oranges that have been frozen for preservation.	冷凍ビガラディエル・アペプ・オレンジ, 냉동 바가라다이어 아페푸 오렌지, Naranja bigaradier apepu congeladas, Frysta apelsiner, Bigaradier apepu
50345008	Frozen bittersweet daidai oranges	The variety of oranges known as bittersweet daidai oranges that have been frozen for preservation.	冷凍ダイダイ/橙, 냉동 비터스위트 다이다이 오렌지, Naranja agria dulce daidai congeladas, Frysta apelsiner, Bittersweet daidai
50345009	Frozen blonde oranges	The variety of oranges known as blonde oranges that have been frozen for preservation.	冷凍ブロンド・オレンジ, 냉동 블론드 오렌지, Naranja mono congeladas, Frysta gula apelsiner
50345010	Frozen blood oranges	The variety of oranges known as blood oranges that have been frozen for preservation.	冷凍ブラッド・オレンジ, 냉동 블러드 오렌지, Naranja sangre congeladas, Frysta blodapelsinerde bretagne
50345011	Frozen california navel oranges	The variety of oranges known as california navel oranges that have been frozen for preservation.	冷凍カリフォルニア・ネーブル・オレンジ, 냉동 캘리포니아 네이블 오렌지, Naranja california navel congeladas, Frysta apelsiner, California navel
50345012	Frozen cara cara oranges	The variety of oranges known as cara cara oranges that have been frozen for preservation.	冷凍カラカラ・オレンジ, 냉동 카라 카라 오렌지, Naranja cara cara congeladas, Frysta apelsiner, Ccara cara
50345013	Frozen chinotto oranges	The variety of oranges known as chinotto oranges that have been frozen for preservation.	冷凍キノット・オレンジ, 냉동 치노토 오렌지, Naranja chinotto congeladas, Frysta apelsiner, Chinotto
50345014	Frozen dream navel oranges	The variety of oranges known as dream navel oranges that have been frozen for preservation.	冷凍ドリーム・ネーブル・オレンジ, 냉동 드림 네이블 오렌지, Naranja sueño nevel congeladas, Frysta apelsiner, Dream navel
50345015	Frozen gou tou oranges	The variety of oranges known as gou tou oranges that have been frozen for preservation.	冷凍ゴウ・トウ・サワーオレンジ, 냉동 코토우 오렌지, Naranja gou tou congeladas, Frysta apelsiner, Gou tou
50345016	Frozen hamlin oranges	The variety of oranges known as hamlin oranges that have been frozen for preservation.	冷凍ハムリン・オレンジ, 냉동 햄린오렌지, Naranja hamlin congeladas, Frysta apelsiner, Hamlin
50345017	Frozen jaffa oranges	The variety of oranges known as jaffa oranges that have been frozen for preservation.	冷凍ジャッファ・オレンジ, 냉동 자파 오렌지, Naranja jaffa congeladas, Frysta apelsiner, Jaffa

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50345018	Frozen jincheng oranges	The variety of oranges known as jincheng oranges that have been frozen for preservation.	冷凍チンチェン/錦橙, 냉동 진청 오렌지, Naranja jincheng congeladas, Frysta apelsiner, Jincheng
50345019	Frozen k-early oranges	The variety of oranges known as k-early oranges that have been frozen for preservation.	冷凍ケー早生オレンジ/ケー・アーりーオレンジ, 냉동 케이 얼리 오렌지, Naranja k-temprano congeladas, Frysta apelsiner, K-early
50345020	Frozen kona oranges	The variety of oranges known as kona oranges that have been frozen for preservation.	冷凍コナ・オレンジ, 냉동 코나 오렌지, Naranja kona congeladas, Frysta apelsiner, Kona
50345021	Frozen late navel oranges	The variety of oranges known as late navel oranges that have been frozen for preservation.	冷凍晩生ネーブル・オレンジ, 냉동 레이트 네이블 오렌지, Naranja navel tarde congeladas congeladas, Frysta apelsiner, Late navel
50345022	Frozen late valencia oranges	The variety of oranges known as late valencia oranges that have been frozen for preservation.	冷凍晩生バレンシア・オレンジ, 냉동 레이트 발렌시아 오렌지, Naranja valencia tarde congeladas, Frysta apelsiner, Late valencia
50345023	Frozen limequat oranges	The variety of oranges known as limequat oranges that have been frozen for preservation.	冷凍ライムクワット・オレンジ, 냉동 라임콰트 오렌지, Naranja limequat congeladas, Frysta apelsiner, Limequat
50345024	Frozen marr oranges	The variety of oranges known as marr oranges that have been frozen for preservation.	冷凍マーオレンジ, 냉동 마 오렌지, Naranja mar congeladas, Frysta apelsiner, Marr
50345025	Frozen melogold oranges	The variety of oranges known as melogold oranges that have been frozen for preservation.	冷凍メロゴールド・オレンジ, 냉동 멜로 골드 오렌지, Naranja malegold congeladas, Frysta apelsiner, Melogold
50345026	Frozen moro oranges	The variety of oranges known as moro oranges that have been frozen for preservation.	冷凍モロオレンジ, 냉동 모로 오렌지, Naranja moro congeladas, Frysta apelsiner, Moro
50345027	Frozen moro tarocco oranges	The variety of oranges known as moro tarocco oranges that have been frozen for preservation.	冷凍モロタロッコ・オレンジ, 냉동 모로 타로코 오렌지, Naranja moro tabaco congeladas, Frysta apelsiner, Moro tarocco
50345028	Frozen navel oranges	The variety of oranges known as navel oranges that have been frozen for preservation.	冷凍ネーブルオレンジ, 냉동 네이블 오렌지, Naranja navel congeladas, Frysta apelsiner, Navel
50345029	Frozen navelina oranges	The variety of oranges known as navelina oranges that have been frozen for preservation.	冷凍ナベリーナ・オレンジ, 냉동 네이블리나 오렌지, Naranja navelina congeladas, Frysta apelsiner, Navelina

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50345030	Frozen oro blanco oranges	The variety of oranges known as oro blanco oranges that have been frozen for preservation.	冷凍オロ・ブロンコ・オレンジ, 냉동 오로 블랑코 오렌지, Naranja oro blanco congeladas, Frysta apelsiner, Oro blanco
50345031	Frozen osceola oranges	The variety of oranges known as osceola oranges that have been frozen for preservation.	冷凍オセオーラ・オレンジ, 냉동 오세올라 오렌지, Naranja osceola congeladas, Frysta apelsiner, Osceola
50345032	Frozen parson brown oranges	The variety of oranges known as parson brown oranges that have been frozen for preservation.	冷凍パーソン・ブラウン・オレンジ, 냉동 파슨 브라운 오렌지, Naranja parson carmelito congeladas, Frysta apelsiner, Parson brown
50345033	Frozen pera oranges	The variety of oranges known as pera oranges that have been frozen for preservation.	冷凍ベラオレンジ, 냉동 페라 오렌지, Naranja pera congeladas, Frysta apelsiner, Pera
50345034	Frozen pummulo oranges	The variety of oranges known as pummulo oranges that have been frozen for preservation.	冷凍プンムロ・オレンジ, 냉동 푸몰로 오렌지, Naranja pummulo congeladas, Frysta apelsiner, Pummulo
50345035	Frozen rhode red oranges	The variety of oranges known as rhode red oranges that have been frozen for preservation.	冷凍ロード・レッド・オレンジ, 냉동 로드 레드 오렌지, Naranja rhode rojo congeladas, Frysta apelsiner, Rhode red
50345036	Frozen roble oranges	The variety of oranges known as roble oranges that have been frozen for preservation.	冷凍ロブル・オレンジ, 냉동 로블 오렌지, Naranja roble congeladas, Frysta apelsiner, Roble
50345037	Frozen salustianas oranges	The variety of oranges known as salustianas oranges that have been frozen for preservation.	冷凍サルスチアーナ・オレンジ, 냉동 살루스티아나스 오렌지, Naranja salustianas congeladas, Frysta apelsiner, Salustianas
50345038	Frozen sanguine oranges	The variety of oranges known as sanguine oranges that have been frozen for preservation.	冷凍サンギネリ・オレンジ, 냉동 생귄 오렌지, Naranja sanguine congeladas, Frysta apelsiner, Sanguine
50345039	Frozen sanguinelli oranges	The variety of oranges known as sanguinelli oranges that have been frozen for preservation.	冷凍サンギネリ・オレンジ, 냉동 생귀넬리 오렌지, Naranja sanguinelli congeladas, Frysta apelsiner, Sanguinelli
50345040	Frozen seville oranges	The variety of oranges known as seville oranges that have been frozen for preservation.	冷凍セビル・オレンジ, 냉동 스바일 오렌지, Naranja sevilla congeladas, Frysta apelsiner, Aeville
50345041	Frozen shamouti jaffa oranges	The variety of oranges known as shamouti jaffa oranges that have been frozen for preservation.	冷凍シャムティ・ジャファ・オレンジ, 냉동 샤루티 자파 오렌지, Naranja shamouti jaffa congeladas, Frysta apelsiner, Shamouti jaffa

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50345042	Frozen tunis oranges	The variety of oranges known as tunis oranges that have been frozen for preservation.	冷凍チュニジア・オレンジ, 냉동 튜니스 오렌지, Naranja tunis congeladas, Frysta apelsiner, Tunis
50345043	Frozen valencia oranges	The variety of oranges known as valencia oranges that have been frozen for preservation.	冷凍バレンシア・オレンジ, 냉동 발렌시아 오렌지, Naranja valencia congeladas, Frysta apelsiner, Valencia
50345044	Frozen washington navel oranges	The variety of oranges known as washington navel oranges that have been frozen for preservation.	冷凍ワシントン・ネーブル・オレンジ, 냉동 워싱턴 네이블 오렌지, Naranja washington navel congeladas, Frysta apelsiner, Washington navel

Class 50345100 Frozen papayas

Definition (if available) Succulent yellow fruit of a large plant (carica papaya) of the family caricaceae that is considered a tree, though its palmlike trunk, up to 8 m (26 feet) tall, is not as woody as the designation generally implies. Also called papaw or pawpaw that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50345101	Frozen green cooking papayas	The variety of papayas known as green cooking papayas that have been frozen for preservation.	冷凍調理用グリーンパパイア, 냉동 그린 쿠킹 파파야, Papaya verde cocinar congeladas, Fryst grön matlagningspapaya
50345102	Frozen maradol papayas	The variety of papayas known as maradol papayas that have been frozen for preservation.	冷凍マラドール・パパイア, 냉동 마라돌 파파야, Papaya maradol congeladas, Fryst papaya, maradol
50345103	Frozen mexican yellow papayas	The variety of papayas known as mexican yellow papayas that have been frozen for preservation.	冷凍メキシカン・イエロー・パパイア, 냉동 멕시코 노란 파파야, Papaya amarillo mexicano congeladas, Fryst mexikansk gul papaya
50345104	Frozen mountain papayas	The variety of papayas known as mountain papayas that have been frozen for preservation.	冷凍マウンテン・パパイア, 냉동 마운틴 파파야, Papaya montaña congeladas, Fryst bergspapaya
50345105	Frozen solo papayas	The variety of papayas known as solo papayas that have been frozen for preservation.	冷凍ソロ・パパイア, 냉동 솔로 파파야, Papaya solo congeladas, Fryst Solo-papaya
50345106	Frozen tainung papayas	The variety of papayas known as tainung papayas that have been frozen for preservation.	冷凍タイナン・パパイア, 냉동 타이눙 파파야, Papaya tainung congeladas, Fryst Tainung-papaya

Class 50345200 Frozen passion fruit

Definition (if available) The nearly round or ovoid fruit, 1-1/2 to 3 inches wide, has a tough rind that is smooth and waxy and ranging in hue from dark purple with faint, fine white specks, to light yellow or pumpkin-color. Within is a cavity more or less filled with an aromatic It has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym

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50345201	Frozen banana passion fruit	The variety of passion fruit known as banana passion fruit that has been frozen for preservation.	冷凍バナナパッションフルーツ, 냉동 바나나 패션 프루트, Maracuyá banana congeladas, Fryst curuba
50345202	Frozen blue passion flower	The variety of passion fruit known as blue passion flower that has been frozen for preservation.	冷凍ブルーパッションフラワー/トケイソウ, 냉동 블루 패션 플라워, Maracuyá flor azul congeladas, Fryst blå passionsblomma
50345203	Frozen crackerjack passion fruit	The variety of passion fruit known as crackerjack passion fruit that has been frozen for preservation.	冷凍クラックジャック・パッションフルーツ, 냉동 크래커잭 패션 프루트, Maracuyá crackerjack congeladas, Fryst passionsfrukt, Crackerjack
50345204	Frozen giant granadilla passion fruit	The variety of passion fruit known as giant granadilla passion fruit that has been frozen for preservation.	冷凍ジャイアント・グラナディラ・パッションフルーツ, 냉동 자이언트 그라나딜라 패션 프루트, Maracuyá granadilla gigante congeladas, Fryst passionsfrukt, jättegranadilla
50345205	Frozen golden granadilla passion fruit	The variety of passion fruit known as golden granadilla passion fruit that has been frozen for preservation.	冷凍ゴールデン・グラナディラ・パッションフルーツ, 냉동 골든 그라나딜라 패션 프루트, Maracuyá granadilla dorada congeladas, Fryst passionsfrukt, Golden granadilla
50345206	Frozen maypops passion fruit	The variety of passion fruit known as maypops passion fruit that has been frozen for preservation.	冷凍メイポップス・パッションフルーツ, 냉동 메이팝스 패션 프루트, Maracuyá maypops congeladas, Fryst passionsfrukt, Maypops
50345207	Frozen red granadilla passion fruit	The variety of passion fruit known as red granadilla passion fruit that has been frozen for preservation.	冷凍レッド・グラナダ・パッションフルーツ, 냉동 레드 그라나딜라 패션 프루트, Maracuyá roja congeladas, Fryst passionsfrukt, röd granadilla
50345208	Frozen sweet granadilla passion fruit	The variety of passion fruit known as sweet granadilla passion fruit that has been frozen for preservation.	冷凍スイート・グラナディラ・パッションフルーツ, 냉동 스위트 그라나딜라 패션 프루트, Maracuyá granadilla dulce congeladas, Fryst passionsfrukt, Sweet granadilla
50345209	Frozen water lemon passion fruit	The variety of passion fruit known as water lemon passion fruit that has been frozen for preservation.	冷凍ウォーターレモン・パッションフルーツ, 냉동 워터멜론 패션 프루트, Maracuyá sandia congeladas, Fryst passionsfrukt, gul granadilla
50345210	Frozen wing-stemmed passion flower	The variety of passion fruit known as wing-stemmed passion flower that has been frozen for preservation.	冷凍ウィング・ステムド・パッションフルーツ, 냉동 윙 스템드 패션 플라워, Maracuyá wing-steam congeladas, Fryst doftpassionsblomma

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UNSPSC Codeset

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Class	50345300	Frozen peaches
Definition (if available)	A fruit tree (prunus persica) of the family rosaceae (rose family) having decorative pink blossoms and a juicy, sweet drupe fruit that has been frozen for preservation.	

Commodity	Commodity Title	Definition	Synonym
50345301	Frozen amber crest peaches	The variety of peaches known as amber crest peaches that have been frozen for preservation.	冷凍アンバー・クレスト桃, 냉동 앰퍼 크레스트 복숭아, Durazno escudo amber congelado, Frysta persikor, Amber crest
50345302	Frozen april snow peaches	The variety of peaches known as april snow peaches that have been frozen for preservation.	冷凍エイプリル・スノー桃, 냉동 에이프릴 피치, Durazno nieve de abril congelado, Frysta persikor, April snow
50345303	Frozen august lady peaches	The variety of peaches known as august lady peaches that have been frozen for preservation.	冷凍オーガスト・レディー桃, 냉동 오거스트 레이디 복숭아, Durazno dama de agosto congelado, Frysta persikor, August lady
50345304	Frozen autumn flame peaches	The variety of peaches known as autumn flame peaches that have been frozen for preservation.	冷凍オータム・フレーム桃, 냉동 오텀 플레임 복숭아, Durazno llama de otoño congelado, Frysta persikor, Autumn flame
50345305	Frozen autumn lady peaches	The variety of peaches known as autumn lady peaches that have been frozen for preservation.	冷凍オータム・レディー桃, 냉동 오텀 레이디 복숭아, Durazno dama de otoño congelado, Frysta persikor, August lady
50345306	Frozen babcock peaches	The variety of peaches known as babcock peaches that have been frozen for preservation.	冷凍バブコック桃, 냉동 배브콕 복숭아, Durazno babcock congelado, Frysta persikor, Babcock
50345307	Frozen brittney lane peaches	The variety of peaches known as brittney lane peaches that have been frozen for preservation.	冷凍ブリトニー・レーン桃, 냉동 브리트니 레인 복숭아, Durazno brittany lane congelado, Frysta persikor, Brittney lane
50345308	Frozen cary mac peaches	The variety of peaches known as cary mac peaches that have been frozen for preservation.	冷凍ケイリー・マック桃, 냉동 캐리 맥 복숭아, Durazno cary mac congelado, Frysta persikor, Cary mac
50345309	Frozen classic peaches	The variety of peaches known as classic peaches that have been frozen for preservation.	冷凍クラシック桃, 냉동 클래식 복숭아, Durazno clásica congelado, Frysta klassiska persikor
50345310	Frozen country sweet peaches	The variety of peaches known as country sweet peaches that have been frozen for preservation.	冷凍カントリー・スイート桃, 냉동 컨트리 스위트 복숭아, Durazno dulce del campo congelado, Frysta persikor, Country sweet
50345311	Frozen crest haven peaches	The variety of peaches known as crest haven peaches that have been frozen for preservation.	冷凍クレスト・ヘイブン桃, 냉동 크레스트 헤이븐 복숭아, Durazno escudo de cielo congelado, Frysta persikor, Crest haven

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50345312	Frozen crimson lady peaches	The variety of peaches known as crimson lady peaches that have been frozen for preservation.	冷凍クリムソン・レディー桃, 냉동 크림슨 레이디 복숭아, Durazno dama crimson congelado, Frysta persikor, Crimson lady
50345313	Frozen crown princess peaches	The variety of peaches known as crown princess peaches that have been frozen for preservation.	冷凍クラウン・プリンセス桃, 냉동 크라운 프린스 복숭아, Durazno príncipe corona congelado, Frysta persikor, Crown princess
50345314	Frozen david sun peaches	The variety of peaches known as david sun peaches that have been frozen for preservation.	冷凍デイビット・サン桃, 냉동 데이비드 선 복숭아, Durazno sol david congelado, Frysta persikor, David sun
50345315	Frozen diamond princess peaches	The variety of peaches known as diamond princess peaches that have been frozen for preservation.	冷凍ダイアモンド・プリンセス桃, 냉동 다이아몬드 프린스 복숭아, Durazno princesa diamante congelado, Frysta persikor, Diamond princess
50345316	Frozen earlirich peaches	The variety of peaches known as earlirich peaches that have been frozen for preservation.	冷凍アールリッチ桃, 냉동 얼리히 복숭아, Durazno earlrich congelado, Frysta persikor, Earlirich
50345317	Frozen early majestic peaches	The variety of peaches known as early majestic peaches that have been frozen for preservation.	冷凍早生マジェスティック桃/アーリーマジェスティック桃, 냉동 얼리 마제스틱 복숭아, Durazno majestuosa temprana congelado, Frysta persikor, Early majestic
50345318	Frozen early treat peaches	The variety of peaches known as early treat peaches that have been frozen for preservation.	冷凍早生トリート桃/アーリー・トリート桃, 냉동 얼리 트리트 복숭아, Durazno early treat congelado, Frysta persikor, Early treat
50345319	Frozen elegant lady peaches	The variety of peaches known as elegant lady peaches that have been frozen for preservation.	冷凍エレガント・レディ桃, 냉동 엘리건트 레이디 복숭아, Durazno dama elegante congelado, Frysta persikor, Elegant lady
50345320	Frozen empress peaches	The variety of peaches known as empress peaches that have been frozen for preservation.	冷凍エンプレス桃, 냉동 엠프레스 복숭아, Durazno emperatriz congelado, Frysta persikor, Empress
50345321	Frozen encore peaches	The variety of peaches known as encore peaches that have been frozen for preservation.	冷凍アンコール桃, 냉동 엔코어 복숭아, Durazno encoré congelado, Frysta persikor, Encore
50345322	Frozen fancy lady peaches	The variety of peaches known as fancy lady peaches that have been frozen for preservation.	冷凍ファンシー・レディー桃, 냉동 팬시 레이디 복숭아, Durazno dama elegante congelado, Frysta persikor, Fancy lady

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50345323	Frozen fire prince peaches	The variety of peaches known as fire prince peaches that have been frozen for preservation.	冷凍ファイヤー・プリンス桃, 냉동 파이어 프린스 복숭아, Durazno príncipe de fuego congelado, Frysta persikor, Fire prince
50345324	Frozen flame crest peaches	The variety of peaches known as flame crest peaches that have been frozen for preservation.	冷凍フレーム・クレスト桃, 냉동 플레임 크레스트 복숭아, Durazno escudo de llama congelado, Frysta persikor, Flame crest
50345325	Frozen flat type peaches	The variety of peaches known as flat type peaches that have been frozen for preservation.	冷凍フラット・タイプ桃, 냉동 플랫 타입 복숭아, Durazno tipo plano congelado, Frysta platta persikor
50345326	Frozen flavorcrest peaches	The variety of peaches known as flavorcrest peaches that have been frozen for preservation.	冷凍フレーバークレスト桃, 냉동 플레이버 크레스트 복숭아, Durazno escudo de sabor congelado, Frysta persikor, Flavorcrest
50345327	Frozen florida prince peaches	The variety of peaches known as florida prince peaches that have been frozen for preservation.	冷凍フロリダ・プリンス桃, 냉동 플로리다 프린스 복숭아, Durazno príncipe florida congelado, Frysta persikor, Florida prince
50345328	Frozen full moon peaches	The variety of peaches known as full moon peaches that have been frozen for preservation.	冷凍フルムーン桃, 냉동 풀문 복숭아, Durazno luna llena congelado, Frysta persikor, Full moon
50345329	Frozen harvester peaches	The variety of peaches known as harvester peaches that have been frozen for preservation.	冷凍ハーベスター桃, 냉동 하비스터 복숭아, Durazno harvester congelado, Frysta persikor, Harvester
50345330	Frozen ice princess peaches	The variety of peaches known as ice princess peaches that have been frozen for preservation.	冷凍アイス・プリンセス桃, 냉동 아이스 프린스 복숭아, Durazno princesa de hielo congelado, Frysta persikor, Ice princess
50345331	Frozen ivory princess peaches	The variety of peaches known as ivory princess peaches that have been frozen for preservation.	冷凍アイボリー・プリンセス桃, 냉동 아이보리 프린스 복숭아, Durazno princesa de marfil congelado, Frysta persikor, Ivory princesskärnfria
50345332	Frozen jersey queen peaches	The variety of peaches known as jersey queen peaches that have been frozen for preservation.	冷凍ジャージー・クイーン桃, 냉동 저지 퀸 복숭아, Durazno princesa reina jersey congelado, Frysta persikor, Jersey queen
50345333	Frozen john henry peaches	The variety of peaches known as john henry peaches that have been frozen for preservation.	冷凍ション・ヘンリー桃, 냉동 존 헨리 복숭아, Durazno john henry congelado, Frysta persikor, John henry
50345334	Frozen june prince peaches	The variety of peaches known as june prince peaches that have been frozen for preservation.	冷凍ジューン・プリンス桃, 냉동 준 프린스 복숭아, Durazno príncipe de junio congelado, Frysta persikor, June prince

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50345335	Frozen kaweah peaches	The variety of peaches known as kaweah peaches that have been frozen for preservation.	冷凍カウェア桃, 냉동 카위어 복숭아, Durazno kaweah congelado, Frysta persikor, Kaweah
50345336	Frozen klondike peaches	The variety of peaches known as klondike peaches that have been frozen for preservation.	冷凍クロンダイク桃, 냉동 클론다이크 복숭아, Durazno klondike congelado, Frysta persikor, Klondike
50345337	Frozen lindo peaches	The variety of peaches known as lindo peaches that have been frozen for preservation.	冷凍リンドー桃, 냉동 린도 복숭아, Durazno lindo congelado, Frysta persikor, Lindo
50345338	Frozen loring peaches	The variety of peaches known as loring peaches that have been frozen for preservation.	冷凍ロリング桃, 냉동 로링 복숭아, Durazno loring congelado, Frysta persikor, Loring
50345339	Frozen majestic peaches	The variety of peaches known as majestic peaches that have been frozen for preservation.	冷凍マジェスティック桃, 냉동 마제스틱 복숭아, Durazno majestuoso congelado, Frysta persikor, Majestic
50345340	Frozen o'henry peaches	The variety of peaches known as o'henry peaches that have been frozen for preservation.	冷凍オーヘンリー桃, 냉동 오헨리 복숭아, Durazno o'henry congelado, Frysta persikor, O'henry
50345341	Frozen queencrest peaches	The variety of peaches known as queencrest peaches that have been frozen for preservation.	冷凍クイーンクレスト桃, 냉동 퀸 크레스트 복숭아, Durazno escudo de reina congelado, Frysta persikor, Queencrest
50345342	Frozen red lady peaches	The variety of peaches known as red lady peaches that have been frozen for preservation.	冷凍レッド・レディー桃, 냉동 레드 레이디 복숭아, Durazno dama roja congelado, Frysta persikor, Red lady
50345343	Frozen redglobe peaches	The variety of peaches known as redglobe peaches that have been frozen for preservation.	冷凍レッドグローブ桃, 냉동 레드 글로브 복숭아, Durazno globo rojo congelado, Frysta persikor, Redglobe
50345344	Frozen redhaven peaches	The variety of peaches known as redhaven peaches that have been frozen for preservation.	冷凍レッドヘイブン桃, 냉동 레드 헤이븐 복숭아, Durazno cielo rojo congelado, Frysta persikor, Redhaven
50345345	Frozen redtop peaches	The variety of peaches known as redtop peaches that have been frozen for preservation.	冷凍レッドトップ桃, 냉동 레드톱 복숭아, Durazno redtop congelado, Frysta persikor, Redtop
50345346	Frozen regina peaches	The variety of peaches known as regina peaches that have been frozen for preservation.	冷凍レジーナ桃, 냉동 레지나 복숭아, Durazno regina congelado, Frysta persikor, Regina
50345347	Frozen rich lady peaches	The variety of peaches known as rich lady peaches that have been frozen for preservation.	冷凍リッチ・レディー桃, 냉동 리치 레이디 복숭아, Durazno dama rica congelado, Frysta persikor, Rich lady

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50345348	Frozen rich may peaches	The variety of peaches known as rich may peaches that have been frozen for preservation.	冷凍リッチ・メイ桃, 냉동 리치 메이 복숭아, Durazno mayo rico vo, Frysta persikor, Rich may
50345349	Frozen royal glory peaches	The variety of peaches known as royal glory peaches that have been frozen for preservation.	冷凍ロイヤル・グローリー桃, 냉동 로열 글로리 복숭아, Durazno gloria royal congelado, Frysta persikor, Royal glory
50345350	Frozen royal lady peaches	The variety of peaches known as royal lady peaches that have been frozen for preservation.	冷凍ロイヤル・レディー桃, 냉동 로열 레이디 복숭아, Durazno dama royal congelado, Frysta persikor, Royal lady
50345351	Frozen september snow peaches	The variety of peaches known as september snow peaches that have been frozen for preservation.	冷凍セプテンバー・スノー桃, 냉동 셉템버 스노우 복숭아, Durazno nieve de septiembre congelado, Frysta persikor, September snow
50345352	Frozen september sun peaches	The variety of peaches known as september sun peaches that have been frozen for preservation.	冷凍セプテンバー・サン桃, 냉동 셉템버 선 복숭아, Durazno sol de septiembre congelado, Frysta persikor, September sun
50345353	Frozen sierra gem peaches	The variety of peaches known as sierra gem peaches that have been frozen for preservation.	冷凍シエラ・ジェム桃, 냉동 시에라 젬 복숭아, Durazno gema sierra congelado, Frysta persikor, Sierra gem
50345354	Frozen snow angel peaches	The variety of peaches known as snow angel peaches that have been frozen for preservation.	冷凍スノー・エンジェル桃, 냉동 스노우 앤젤 복숭아, Durazno angel de nieve congelado, Frysta persikor, Snow angel
50345355	Frozen snow gem peaches	The variety of peaches known as snow gem peaches that have been frozen for preservation.	冷凍スノー・ジェム桃, 냉동 스노우 젬 복숭아, Durazno gema de nieve congelado, Frysta persikor, Snow gem
50345356	Frozen snow king peaches	The variety of peaches known as snow king peaches that have been frozen for preservation.	冷凍スノー・キング桃, 냉동 스노우 킹 복숭아, Durazno rey de nieve congelado, Frysta persikor, Snow king
50345357	Frozen spring lady peaches	The variety of peaches known as spring lady peaches that have been frozen for preservation.	冷凍スプリング・レディー桃, 냉동 스프링 레이디 복숭아, Durazno dama de primavera congelado, Frysta persikor, Spring lady
50345358	Frozen spring snow peaches	The variety of peaches known as spring snow peaches that have been frozen for preservation.	冷凍スプリング・スノー桃, 냉동 스프링 스노우 복숭아, Durazno nieve de primavera congelado, Frysta persikor, Spring snow
50345359	Frozen springcrest peaches	The variety of peaches known as springcrest peaches that have been frozen for preservation.	冷凍スプリングクレスト桃, 냉동 스프링크레스트 복숭아, Durazno escudo de primavera congelado, Frysta persikor, Springcrest

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50345360	Frozen sugar giant peaches	The variety of peaches known as sugar giant peaches that have been frozen for preservation.	冷凍シュガー・ジャイアント桃, 냉동 슈거 자이언트 복숭아, Durazno dulce gigante congelado, Frysta persikor, Sugar giant
50345361	Frozen sugar lady peaches	The variety of peaches known as sugar lady peaches that have been frozen for preservation.	冷凍シュガー・レディー桃, 냉동 슈러 레이디 복숭아, Durazno dama de azúcar congelado, Frysta persikor, Sugar lady
50345362	Frozen sun bright peaches	The variety of peaches known as sun bright peaches that have been frozen for preservation.	冷凍サン・ブライト桃, 냉동 선 브라이트 복숭아, Durazno brillo de sol congelado, Frysta persikor, Sun bright
50345363	Frozen sunhigh peaches	The variety of peaches known as sunhigh peaches that have been frozen for preservation.	冷凍サンハイ桃, 냉동 선하이 복숭아, Durazno sunhigh congelado, Frysta persikor, Sunhigh
50345364	Frozen super lady peaches	The variety of peaches known as super lady peaches that have been frozen for preservation.	冷凍スーパー・レディー桃, 냉동 수퍼 레이디 복숭아, Durazno dama super congelado, Frysta persikor, Super lady
50345365	Frozen super rich peaches	The variety of peaches known as super rich peaches that have been frozen for preservation.	冷凍スーパー・リッチ桃, 냉동 수퍼 리치 복숭아, Durazno super rico congelado, Frysta persikor, super rich
50345366	Frozen surecrop peaches	The variety of peaches known as surecrop peaches that have been frozen for preservation.	冷凍シュアクロップ桃, 냉동 수퍼크롭 복숭아, Durazno surecrop congelado, Frysta persikor, Surecrop
50345367	Frozen sweet dream peaches	The variety of peaches known as sweet dream peaches that have been frozen for preservation.	冷凍スイート・ドリーム桃, 냉동 스위트 드림 복숭아, Durazno sueño dulce congelado, Frysta persikor, Sweet dream
50345368	Frozen sweet september peaches	The variety of peaches known as sweet september peaches that have been frozen for preservation.	冷凍スイート・セプテンバー桃, 냉동 스위트 셉템버 복숭아, Durazno septiembre dulce congelado, Frysta persikor, Sweet september
50345369	Frozen vista peaches	The variety of peaches known as vista peaches that have been frozen for preservation.	冷凍ヴィスタ桃, 냉동 비스타 복숭아, Durazno vista congelado, Frysta persikor, Vista
50345370	Frozen white lady peaches	The variety of peaches known as white lady peaches that have been frozen for preservation.	冷凍ホワイト・レディー桃, 냉동 화이트 레이디 복숭아, Durazno dama blanca congelado, Frysta persikor, White lady
50345371	Frozen zee lady peaches	The variety of peaches known as zee lady peaches that have been frozen for preservation.	冷凍ジー・レディー桃, 냉동 지 레이디 복숭아, Durazno dama zee congelado, Frysta persikor, Zee lady

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Class	50345400	Frozen pears
Definition (if available)	A fleshy pome fruit that is borne by a tree (genus pyrus, especially p. Communis) of the rose family and is usually larger at the apical end and has been frozen for preservation.	

Commodity	Commodity Title	Definition	Synonym
50345401	Frozen abate fetel pears	The variety of pears known as abate fetel pears that have been frozen for preservation.	冷凍アバテ・フェテル梨, 냉동 어베이트 페텔 배, Peras abate fetel congeladas, Frysta päron, Abate fetel
50345402	Frozen anjou pears	The variety of pears known as anjou pears that have been frozen for preservation.	冷凍アンジュー梨, 냉동 안주 배, Peras anjou congeladas, Frysta päron, Anjou
50345403	Frozen asian pears	The variety of pears known as asian pears that have been frozen for preservation.	冷凍アジアン梨, 냉동 아시안 배, Pera asiática congeladas, Frysta asiatiska päron
50345404	Frozen bartlett pears	The variety of pears known as bartlett pears that have been frozen for preservation.	冷凍バートレット梨, 냉동 발렛 배, Pera bartlett congeladas, Frysta päron, Bartlett
50345405	Frozen best ever pears	The variety of pears known as best ever pears that have been frozen for preservation.	冷凍ベストエバー梨, 냉동 베스트 에버 배, Pera best ever congeladas, Frysta päron, Best ever
50345406	Frozen beth pears	The variety of pears known as beth pears that have been frozen for preservation.	冷凍ベス梨, 냉동 베스 배, Pera beth congeladas, Frysta päron, Beth
50345407	Frozen beurre pears	The variety of pears known as beurré pears that have been frozen for preservation.	冷凍バター梨, 냉동 부르 배, Pera beurre congeladas, Frysta päron, Beurre
50345408	Frozen bosc pears	The variety of pears known as bosc pears that have been frozen for preservation.	冷凍ボスク梨, 냉동 보스크 배, Pera bosc congeladas, Frysta päron, Bosc
50345409	Frozen clapp favorite pears	The variety of pears known as clapp favorite pears that have been frozen for preservation.	冷凍クラップ・フェイバリット梨, 냉동 클랩 페이보릿 배, Pera clapp favorita congeladas, Frysta päron, Clapp favorite
50345410	Frozen comice pears	The variety of pears known as comice pears that have been frozen for preservation.	冷凍コミス梨, 냉동 코마이스 배, Pera comice congeladas, Frysta päron, Comice
50345411	Frozen concorde pears	The variety of pears known as concorde pears that have been frozen for preservation.	冷凍コンコルド梨, 냉동 콩코드 배, Pera concorde congeladas, Frysta päron, Concorde
50345412	Frozen conference pears	The variety of pears known as conference pears that have been frozen for preservation.	冷凍コンフェレンス梨, 냉동 컨퍼런스 배, Pera conference congeladas, Frysta päron, Conference
50345413	Frozen crimson red pears	The variety of pears known as crimson red pears that have been frozen for preservation.	冷凍クリムゾン・レッド梨, 냉동 크림스 레드 배, Pera crimson rojo congeladas, Frysta päron, Crimson red
50345414	Frozen d'anjou pears	The variety of pears known as d'anjou pears that have been frozen for preservation.	冷凍ダンジュー梨, 냉동 당주 배, Peras d' anjou congeladas, Frysta päron, D'anjou

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50345415	Frozen dr jules guyot pears	The variety of pears known as dr jules guyot pears that have been frozen for preservation.	冷凍ドクトール・ジュール・ギヨー梨, 냉동 닥터 줄스 구욧 배, Pera dr jules guyot congeladas, Frysta päron, Dr jules guyot
50345416	Frozen early pears	The variety of pears known as early pears that have been frozen for preservation.	冷凍早生梨/早生ナシ/アーリー梨, 냉동 얼리 배, Peras early congeladas, Frysta tidiga päron
50345417	Frozen emperor brown pears	The variety of pears known as emperor brown pears that have been frozen for preservation.	冷凍エンペラー・ブラウン梨, 냉동 엠퍼러 브라운 배, Peras emperador carmelito congeladas, Frysta päron, Emperor brown
50345418	Frozen forelle pears	The variety of pears known as forelle pears that have been frozen for preservation.	冷凍フォレル梨, 냉동 포렐 배, Peras forelle congeladas, Frysta päron, Forelle
50345419	Frozen french butter pears	The variety of pears known as french butter pears that have been frozen for preservation.	冷凍フレンチ・バター梨, 냉동 프렌치 버터 배, Pera mantequilla francesa congeladas, Frysta franska smörpäron (beurré)
50345420	Frozen glou morceau pears	The variety of pears known as glou morceau pears that have been frozen for preservation.	冷凍グルー・モルソー梨, 냉동 글로우 모세우 배, Pera glou morceau congeladas, Frysta päron, Glou morceau
50345421	Frozen hosui pears	The variety of pears known as hosui pears that have been frozen for preservation.	冷凍豊水梨, 냉동 호수이 배, Pera hosui congeladas, Frysta päron, Hosui
50345422	Frozen italian butter pears	The variety of pears known as italian butter pears that have been frozen for preservation.	冷凍イタリアン・バター梨, 냉동 이탈리안 버터 배, Pera mantequilla italiana congeladas, Frysta italienska smörpäron
50345423	Frozen jargonelle pears	The variety of pears known as jargonelle pears that have been frozen for preservation.	冷凍ジャーゴネル梨, 냉동 자로넬 배, Pera jargonelle congeladas, Frysta päron, Jargonelle
50345424	Frozen juno pears	The variety of pears known as juno pears that have been frozen for preservation.	冷凍ジュノ梨, 냉동 주노 배, Pera juno congeladas, Frysta päron, Juno
50345425	Frozen kaiserlouise bonne de jersey pears	The variety of pears known as kaiserlouise bonne de jersey pears that have been frozen for preservation.	冷凍カイザールイーズ・ボンヌ・ド・ジャージー梨, 냉동 카이저루이제 본 드 저지 배, Para kaiserlouise bonne de jersey congeladas, Frysta päron, Kaiserlouise bonne de jersey
50345426	Frozen keiffer pears	The variety of pears known as keiffer pears that have been frozen for preservation.	冷凍キーファー梨, 냉동 케이퍼 배, Pera keiffer congeladas, Frysta päron, Keiffer
50345427	Frozen kings royal pears	The variety of pears known as kings royal pears that have been frozen for preservation.	冷凍キングス・ロイヤル梨, 냉동 킹스 로열 배, Pera rey royal congeladas, Frysta päron, Kings royal

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50345428	Frozen limonera pears	The variety of pears known as limonera pears that have been frozen for preservation.	冷凍リモネラ梨, 냉동 리모네라 배, Pera limonera congeladas, Frysta päron, Limonera
50345429	Frozen merton pride pears	The variety of pears known as merton pride pears that have been frozen for preservation.	冷凍マートン・プライド梨, 냉동 머톤 프라이드 배, Pera merton pride congeladas, Frysta päron, Merton pride
50345430	Frozen mountain bartlett pears	The variety of pears known as mountain bartlett pears that have been frozen for preservation.	冷凍マウンテン・バートレット梨/バートレット山梨, 냉동 마운틴 발렛 배, Pera mountain bartlette congeladas, Frysta päron, Mountain bartlett
50345431	Frozen olivier de serres pears	The variety of pears known as olivier de serres pears that have been frozen for preservation.	冷凍オリヴィエ・ド・セール梨, 냉동 올리비에 드 세레 배, Pera oliver de serrers congeladas, Frysta päron, Olivier de serres
50345432	Frozen onward pears	The variety of pears known as onward pears that have been frozen for preservation.	冷凍オンワード梨, 냉동 온워드 배, Pera onward congeladas, Frysta päron, Onward
50345433	Frozen packham's triumph pears	The variety of pears known as packham's triumph pears that have been frozen for preservation.	冷凍パックハムズ・トライアンフ梨, 냉동 팩캄 트라이엄프 배, Pera packham´s triumph congeladas, Frysta päron, Packham's triumph
50345434	Frozen paraiso pears	The variety of pears known as paraiso pears that have been frozen for preservation.	冷凍パアイソ梨, 냉동 파레이소 배, Pera paraíso congeladas, Frysta päron, Paraiso
50345435	Frozen passe crasanne pears	The variety of pears known as passe crasanne pears that have been frozen for preservation.	冷凍パッセ・クレザンネ梨, 냉동 패세 크라상 배, Pera passe crassane congeladas, Frysta päron, Passe crasanne
50345436	Frozen perry pears	The variety of pears known as perry pears that have been frozen for preservation.	冷凍ペリー梨, 냉동 페리 배, Pera perry congeladas, Frysta päron, Perry
50345437	Frozen red bartlett pears	The variety of pears known as red bartlett pears that have been frozen for preservation.	冷凍レッド・バートレット梨, 냉동 레드 발렛 배, Pera bartlette rojo congeladas, Frysta päron, Red bartlett
50345438	Frozen red d'anjou pears	The variety of pears known as red d'anjou pears that have been frozen for preservation.	冷凍レッド・ダンジュー梨, 냉동 레드 당주 배, Pera dánjou rojo congeladas, Frysta päron, Red d'anjou
50345439	Frozen rocha pears	The variety of pears known as rocha pears that have been frozen for preservation.	冷凍ロシャ梨, 냉동 로하 배, Pera rocha congeladas, Frysta päron, Rocha
50345440	Frozen rosey red pears	The variety of pears known as rosey red pears that have been frozen for preservation.	冷凍ロージー・レッド梨, 냉동 로지 레드 배, Pera rosey rojo congeladas, Frysta päron, Rosey red
50345441	Frozen rosy red pears	The variety of pears known as rosy red pears that have been frozen for preservation.	冷凍ロージー・レッド梨, 냉동 로지 레드 배, Pera rosy roja congeladas, Frysta päron, Rosy red

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50345442	Frozen royal majestic pears	The variety of pears known as royal majestic pears that have been frozen for preservation.	冷凍ロイヤル・マジェスティック梨, 냉동 로열 마제스틱 배, Pera majestuosa royal congeladas, Frysta päron, Royal majestic
50345443	Frozen ruby red pears	The variety of pears known as ruby red pears that have been frozen for preservation.	冷凍ルビーレッド梨, 냉동 루비 레드 배, Pera ruby rojo congeladas, Frysta päron, Ruby red
50345444	Frozen santa maria pears	The variety of pears known as santa maria pears that have been frozen for preservation.	冷凍サンタマリア梨, 냉동 산타 마리아 배, Pera santa maria congeladas, Frysta päron, Santa maria
50345445	Frozen seckel pears	The variety of pears known as seckel pears that have been frozen for preservation.	冷凍セッケル梨, 냉동 세켈 배, Pera seckel congeladas, Frysta päron, Seckel
50345446	Frozen sensation pears	The variety of pears known as sensation pears that have been frozen for preservation.	冷凍センセーション梨, 냉동 센세이션 배, Pera sensación congeladas, Frysta päron, Sensation
50345447	Frozen star crimson pears	The variety of pears known as star crimson pears that have been frozen for preservation.	冷凍スター・クリムゾン梨, 냉동 스타 크림슨 배, Pera crimson estrella congeladas, Frysta päron, Star crimson
50345448	Frozen stark crimson pears	The variety of pears known as stark crimson pears that have been frozen for preservation.	冷凍スターク・クリムゾン梨, 냉동 스타크 크림슨 배, Pera crimson stark congeladas, Frysta päron, Stark crimson
50345449	Frozen summer bartlett pears	The variety of pears known as summer bartlett pears that have been frozen for preservation.	冷凍サマー・バートレット梨, 냉동 서머 발렛 배, Pera bartlette de verano congeladas, Frysta päron, Summer bartlett
50345450	Frozen summer gold pears	The variety of pears known as summer gold pears that have been frozen for preservation.	冷凍サマー・ゴールド梨, 냉동 서머 골드 배, Pera verano dorado congeladas, Frysta päron, Summer gold
50345451	Frozen sun gold pears	The variety of pears known as sun gold pears that have been frozen for preservation.	冷凍サン・ゴールド梨, 냉동 선 골드 배, Pera sol dorado congeladas, Frysta päron, Sun gold
50345452	Frozen sunsprite pears	The variety of pears known as sunsprite pears that have been frozen for preservation.	冷凍サンスプライト梨, 냉동 선스프라이트 배, Pera sunprite congeladas, Frysta päron, Sunsprite
50345453	Frozen taylors gold pears	The variety of pears known as taylors gold pears that have been frozen for preservation.	冷凍テイラーズ・ゴールド梨, 냉동 테일러 배, Pera taylors dorado congeladas, Frysta päron, Taylors gold
50345454	Frozen taylors red pears	The variety of pears known as taylors red pears that have been frozen for preservation.	冷凍テイラーズ・レッド梨, 냉동 테일러 레드 배, Pera taylors rojo congeladas, Frysta päron, Taylors red

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50345455	Frozen tientsin pears	The variety of pears known as tientsin pears that have been frozen for preservation.	冷凍天津梨, 냉동 티옌친 배, Pera tientsin congeladas, Frysta päron, Tientsin
50345456	Frozen tosca pears	The variety of pears known as tosca pears that have been frozen for preservation.	冷凍トスカ梨, 냉동 토스카 배, Pera tosca congeladas, Frysta päron, Tosca
50345457	Frozen warden pears	The variety of pears known as warden pears that have been frozen for preservation.	冷凍ウォールデン梨, 냉동 워든 배, Pera warden congeladas, Frysta päron, Warden
50345458	Frozen williams bon chretien pears	The variety of pears known as williams bon chretien pears that have been frozen for preservation.	冷凍ウィリアムズ・ボンクレティアン梨/ウィリアムズ・ボンクレチアン梨, 냉동 윌리암 본 크레이안 배, Pera williams bon chretien congeladas, Frysta päron, Williams bon chretien
50345459	Frozen williams pears	The variety of pears known as williams pears that have been frozen for preservation.	冷凍ウィリアムズ梨, 냉동 윌리암 배, Pera williams congeladas, Frysta päron, Williams
50345460	Frozen winter nelis pears	The variety of pears known as winter nelis pears that have been frozen for preservation.	冷凍ウィンター・ネリス梨, 냉동 윈더 넬리스 배, Pera nelis de invierno congeladas, Frysta päron, Winter nelis

Class 50345500 Frozen persimmons

Definition (if available) The type of fruit known as persimmons that have been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50345501	Frozen american persimmon	The variety of persimmons known as american persimmon that has been frozen for preservation.	冷凍アメリカ柿, 냉동 아메리칸 감, Caqui americano congeladas, Fryst amerikanska persimon
50345502	Frozen black sapote persimmon	The variety of persimmons known as black sapote persimmon that has been frozen for preservation.	冷凍ブラックサポテ柿/黒サポテ柿/クロサポテ, 냉동 블랙 사포테 감, Caqui sapote negro congeladas, Fryst persimon, Black sapote
50345503	Frozen chapote/black persimmon	The variety of persimmons known as chapote/black persimmon that has been frozen for preservation.	冷凍チャポテ/黒柿, 냉동 사포테/블랙 감, Caqui chapote / negro congeladas, Fryst persimon, Chapote
50345504	Frozen date plum persimmon	The variety of persimmons known as date plum persimmon that has been frozen for preservation.	冷凍デートプラム柿, 냉동 데이트 플럼 배, Caqui dátale ciruela congeladas, Frysta dadelplommon
50345505	Frozen fuyu persimmons	The variety of persimmons known as fuyu persimmons that have been frozen for preservation.	冷凍富有柿, 냉동 후유 감, Caqui fuyu congeladas, Fryst persimon, Fuyu
50345506	Frozen giant fuyu persimmons	The variety of persimmons known as giant fuyu persimmons that have been frozen for preservation.	冷凍大富有柿, 냉동 자이언트 후유 감, Caqui gigante fuyu congeladas, Fryst persimon, jättefuyuttenlök, Giant yellow improved

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50345507	Frozen hachiya persimmons	The variety of persimmons known as hachiya persimmons that have been frozen for preservation.	冷凍蜂屋柿, 냉동 하치야 감, Caqui hachiya congeladas, Fryst persimon, Hachiya
50345508	Frozen mabolo/butter fruit persimmon	The variety of persimmons known as mabolo/butter fruit persimmon that has been frozen for preservation.	冷凍マボロ/バターフルーツ柿, 냉동 마볼로/버터 프루트 감, Caqui mantequilla / mabolo congeladas, Fryst persimon, Mabolo
50345509	Frozen principe ito persimmons	The variety of persimmons known as principe ito persimmons that have been frozen for preservation.	冷凍プリンチペ・イトウ柿, 냉동 프린시페 이토 감, Caqui príncipe ito congeladas, Fryst persimon, Principe ito
50345510	Frozen royal brillante persimmons	The variety of persimmons known as royal brillante persimmons that have been frozen for preservation.	冷凍ロイヤル・ブリランテ柿, 냉동 로열 브릴리언트 감, Caqui brillante royal congeladas, Fryst persimon, Royal brillante
50345511	Frozen sharon fruit persimmon	The variety of persimmons known as sharon fruit persimmon that has been frozen for preservation.	冷凍シャロン・フルーツ柿, 냉동 샤론 프루트 감, Caqui sharon congeladas, Fryst sharonfrukto
50345512	Frozen triumph persimmons	The variety of persimmons known as triumph persimmons that have been frozen for preservation.	冷凍トライアンフ柿, 냉동 트라이엄프 감, Caqui triumph congeladas, Fryst persimon, Triumph

Class 50345600 Frozen pineapples

Definition (if available) A tropical monocotyledonous plant (ananas comosus of the family bromeliaceae, the pineapple family) that has rigid spiny-margined recurved leaves and a short stalk with a dense oblong head of small abortive flowers. The large edible multiple fruit of the that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50345601	Frozen cherimoya pineapple	The variety of pineapples known as cherimoya pineapple that has been frozen for preservation.	冷凍チェリモヤ・パイナップル, 냉동 체리모야 감, Piña chirimoya congeladas, Fryst ananas, Kirimoja
50345602	Frozen golden pineapple	The variety of pineapples known as golden pineapple that has been frozen for preservation.	冷凍ゴールデン・パイナップル, 냉동 골든 파인애플, Piña dorada congeladas, Fryst guldananas
50345603	Frozen hilo pineapple	The variety of pineapples known as hilo pineapple that has been frozen for preservation.	冷凍ヒロ・パイナップル, 냉동 힐로 파인애풀, Piña hilo congeladas, Fryst ananas, Hilo
50345604	Frozen kona sugarloaf pineapple	The variety of pineapples known as kona sugarloaf pineapple that has been frozen for preservation.	冷凍コナ・シュガーローフ・パイナップル, 냉동 코나 슈가로프 파인애풀, Piña kona sugarloaf congeladas, Fryst ananas, Kona sugarloaf
50345605	Frozen natal queen pineapple	The variety of pineapples known as natal queen pineapple that has been frozen for preservation.	冷凍ナタル・クイーン・パイナップル, 냉동 나탈 퀸 파인애풀, Piña reina natal congeladas, Fryst ananas, Natal queenselas/golden chasselas

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50345606	Frozen pernambuco pineapple	The variety of pineapples known as pernambuco pineapple that has been frozen for preservation.	冷凍ペルナンブコ・パイナップル, 냉동 페르남부코 파인애플, Piña pernabuco congeladas, Fryst ananas, Pernambuco
50345607	Frozen red spanish pineapple	The variety of pineapples known as red spanish pineapple that has been frozen for preservation.	冷凍レッド・スパニッシュ・パイナップル, 냉동 레드 스패니시 파인애플, Piña español rojo congeladas, Fryst röd spansk ananas
50345608	Frozen smooth cayenne pineapple	The variety of pineapples known as smooth cayenne pineapple that has been frozen for preservation.	冷凍スムース・カイエン・パイナップル, 냉동 스무드 카옌 파인애플, Piña cayen suave congeladas, Fryst ananas, Smooth cayenne
50345609	Frozen sugarloaf pineapple	The variety of pineapples known as sugarloaf pineapple that has been frozen for preservation.	冷凍シュガーローフ・パイナップル, 냉동 슈가로프 파인애플, Piña sugarloaf congeladas, Fryst ananas, Sugarloaf
50345610	Frozen variegated pineapple	The variety of pineapples known as variegated pineapple that has been frozen for preservation.	冷凍フイリパイナップル/斑入りパイナップル, 냉동 바인게이트 파인애풀, Piña variegated congeladas, Fryst variegerad ananas

Class 50345700 Frozen plucots

Definition (if available) The type of fruit known as plucots that have been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50345701	Frozen black kat plucot	The variety of plucots known as black kat plucot that has been frozen for preservation.	冷凍ブラックカット・プルコット, 냉동 블랙 캣 플루콧, Ciruelo / damasco negro kat congelado, Fryst aprium, Black kat
50345702	Frozen blue gusto plucot	The variety of plucots known as blue gusto plucot that has been frozen for preservation.	冷凍ブルーガスト・プルコット, 냉동 블루 구스토 플루콧, Ciruelo / damasco gusto azul congelado, Fryst aprium, Blue gusto
50345703	Frozen crimson heart plucot	The variety of plucots known as crimson heart plucot that has been frozen for preservation.	冷凍クリムゾン・ダンディ・プルコット, 냉동 크림슨 하트 플루콧, Ciruelo / damasco corazón de crimson congelado, Fryst aprium, Crimson heart
50345704	Frozen dapple dandy plucot	The variety of plucots known as dapple dandy plucot that has been frozen for preservation.	冷凍ダップル・ダンディ・プルコット, 냉동 대플 댄디 플루콧, Ciruelo / damasco dapply dandy congelado, Fryst aprium, Dapple dandy
50345705	Frozen dapple fire plucot	The variety of plucots known as dapple fire plucot that has been frozen for preservation.	冷凍ダップル・ファイアー・プルコット, 냉동 대플 파이어 플루콧, Ciruelo / damasco dapple fuego congelado, Fryst aprium, Dapple fire

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50345706	Frozen early dapple plucot	The variety of plucots known as early dapple plucot that has been frozen for preservation.	冷凍早生ダップル・プルコット/アーリー・ダップル・プルコット, 냉동 얼리 대플 플루콧, Ciruelo / damasco dapple temprano congelado, Fryst aprium, Early dapple
50345707	Frozen flavor fall plucot	The variety of plucots known as flavor fall plucot that has been frozen for preservation.	冷凍フレーバー・フォール・プルコット, 냉동 플레이버 폴 플루콧, Ciruelo / damasco caída de sabor congelado, Fryst aprium, Flavor fall
50345708	Frozen flavor gold plucot	The variety of plucots known as flavor gold plucot that has been frozen for preservation.	冷凍フレーバー・ゴールド・プルコット, 냉동 플레이버 골드 플루콧, Ciruelo / damasco sabor de oro congelado, Fryst aprium, Flavor gold
50345709	Frozen flavor grenade plucot	The variety of plucots known as flavor grenade plucot that has been frozen for preservation.	冷凍フレーバー・グレネード・プルコット, 냉동 플레이버 그레네이드 플루콧, Ciruelo / damasco sabor granada congelado, Fryst aprium, Flavor grenade
50345710	Frozen flavor heart plucot	The variety of plucots known as flavor heart plucot that has been frozen for preservation.	冷凍フレーバー・ハート・プルコット, 냉동 플레이버 하트 플루콧, Ciruelo / damasco sabor de corazón congelado, Fryst aprium, Flavor heart
50345711	Frozen flavor jewel plucot	The variety of plucots known as flavor jewel plucot that has been frozen for preservation.	冷凍フレーバー・ジュエル・プルコット, 냉동 플레이버 주얼 플루콧, Ciruelo / damasco joya de sabor congelado, Fryst aprium, Flavor jewel
50345712	Frozen flavor king plucot	The variety of plucots known as flavor king plucot that has been frozen for preservation.	冷凍フレーバー・キング・プルコット, 냉동 플레이버 킹 플루콧, Ciruelo / damasco sabor de rey congelado, Fryst aprium, Flavor king
50345713	Frozen flavor queen plucot	The variety of plucots known as flavor queen plucot that has been frozen for preservation.	冷凍フレーバー・クイーン・プルコット, 냉동 플레이버 퀸 플루콧, Ciruelo / damasco sabor de reina congelado, Fryst aprium, Flavor queen
50345714	Frozen flavor supreme plucot	The variety of plucots known as flavor supreme plucot that has been frozen for preservation.	冷凍フレーバー・シュプリーム・プルコット, 냉동 플레이버 수퍼 플루콧, Ciruelo / damasco sabor supremo congelado, Fryst aprium, Flavor supreme
50345715	Frozen flavor treat plucot	The variety of plucots known as flavor treat plucot that has been frozen for preservation.	冷凍フレーバー・トリート・プルコット, 냉동 플레이버 트리트 플루콧, Ciruelo / damasco sabor premio congelado, Fryst aprium, Flavor treat

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50345716	Frozen flavorella plucot	The variety of plucots known as flavorella plucot that has been frozen for preservation.	冷凍フラボレラ・プルコット, 냉동 플레이벨라 플루콧, Ciruelo / damasco saborella congelado, Fryst aprium, Flavorella
50345717	Frozen flavorich plucot	The variety of plucots known as flavorich plucot that has been frozen for preservation.	冷凍フラボリッチ・プルコット, 냉동 플레이버리치 플루콧, Ciruelo / damasco saborrico congelado, Fryst aprium, Flavorich
50345718	Frozen flavorosa plucot	The variety of plucots known as flavorosa plucot that has been frozen for preservation.	冷凍フラボローザ・プルコット, 냉동 플레이버로사 플루콧, Ciruelo / damasco sabor rosa congelado, Fryst aprium, Flavorosa
50345719	Frozen geo pride plucot	The variety of plucots known as geo pride plucot that has been frozen for preservation.	冷凍ゲオ・プライド・プルコット, 냉동 지오 프라이드 플루콧, Ciruelo / damasco orgullo geo congelado, Fryst aprium, Geo pride
50345720	Frozen red kat plucot	The variety of plucots known as red kat plucot that has been frozen for preservation.	冷凍レッド・カット・プルコット, 냉동 레드 캣 플루콧, Ciruelo / damasco kat rojo congelado, Fryst aprium, Red kat
50345721	Frozen royal treat plucot	The variety of plucots known as royal treat plucot that has been frozen for preservation.	冷凍ロイヤル・トリート・プルコット, 냉동 로열 트리트 플루콧, Ciruelo / damasco premio royal congelado, Fryst aprium, Royal treat
50345722	Frozen sierra rose plucot	The variety of plucots known as sierra rose plucot that has been frozen for preservation.	冷凍シエラ・ローズ・プルコット, 냉동 시에라 로즈 플루콧, Ciruelo / damasco rosa sierra congelado, Fryst aprium, Sierra rose
50345723	Frozen sweet geisha plucot	The variety of plucots known as sweet geisha plucot that has been frozen for preservation.	冷凍スイート・ゲイシャ・プルコット, 냉동 스위트 게이샤 플루콧, Ciruelo / damasco geisha dulce congelado, Fryst aprium, Sweet geisha

Class 50345800 Frozen plums

Definition (if available) Any of numerous trees and shrubs (genus prunus) with globular to oval smooth-skinned fruits that are drupes with oblong seeds that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50345801	Frozen amber jewel plums	The variety of plums known as amber jewel plums that have been frozen for preservation.	冷凍アンバー・ジュエル・プラム, 냉동 앰버 주얼 자두, Ciruela joya amber congeladas, Frysta plommon, Amber jewel
50345802	Frozen angeleno plums	The variety of plums known as angeleno plums that have been frozen for preservation.	冷凍アンジェリーノ・プラム, 냉동 안젤리노 자두, Ciruela angeleno congeladas, Frysta plommon, Angeleno

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50345803	Frozen aurora plums	The variety of plums known as aurora plums that have been frozen for preservation.	冷凍オーロラ・プラム, 냉동 오로라 자두, Ciruela aurora congeladas, Frysta plommon, Aurora
50345804	Frozen autumn beaut plums	The variety of plums known as autumn beaut plums that have been frozen for preservation.	冷凍オータム・ビュート・プラム, 냉동 오텀 뷰티 자두, Ciruela otoño bonito congeladas, Frysta plommon, Autumn beaut
50345805	Frozen autumn giant plums	The variety of plums known as autumn giant plums that have been frozen for preservation.	冷凍オータム・ジャイアント・プラム, 냉동 오텀 자이언트 자두, Ciruela otoño gigante congeladas, Frysta plommon, Autumn giant
50345806	Frozen autumn pride plums	The variety of plums known as autumn pride plums that have been frozen for preservation.	冷凍オータム・プライド・プラム, 냉동 오텀 프라이드 자두, Ciruela orgullo de otoño congeladas, Frysta plommon, Autumn pride
50345807	Frozen autumn rosa plums	The variety of plums known as autumn rosa plums that have been frozen for preservation.	冷凍オータム・ローザ・プラム, 냉동 오텀 로자 자두, Ciruela rosa de otoño congeladas, Frysta plommon, Autumn rosa
50345808	Frozen beach plum	The variety of plums known as beach plum that have been frozen for preservation.	冷凍ビーチ・プラム, 냉동 비치 자두, Ciruela playero congeladas, Frysta plommon, Beach
50345809	Frozen betty anne plums	The variety of plums known as betty anne plums that have been frozen for preservation.	冷凍ベティー・アン・プラム, 냉동 베티 앤 자두, Ciruela betty anne congeladas, Frysta plommon, Betty anne
50345810	Frozen black beaut plums	The variety of plums known as black beaut plums that have been frozen for preservation.	冷凍ブラック・ビュート・プラム, 냉동 블랙 뷰티 자두, Ciruela belleza negra congeladas, Frysta plommon, Black beaut
50345811	Frozen black bullace plum	The variety of plums known as black bullace plum that have been frozen for preservation.	冷凍ブラック・ビュレス・プラム, 냉동 블랙 불리스 자두, Ciruela bullase negra congeladas, Frysta plommon, Black bullace
50345812	Frozen black diamond plums	The variety of plums known as black diamond plums that have been frozen for preservation.	冷凍ブラック・ダイアモンド・プラム, 냉동 블랙 다이아몬드 자두, Ciruela diamante negro congeladas, Frysta plommon, Black diamond
50345813	Frozen black giant plums	The variety of plums known as black giant plums that have been frozen for preservation.	冷凍ブラック・ジャイアント・プラム, 냉동 블랙 자이언트 자두, Ciruela gigante negro congeladas, Frysta plommon, Black giant
50345814	Frozen black ice plums	The variety of plums known as black ice plums that have been frozen for preservation.	冷凍ブラック・アイス・プラム, 냉동 블랙 아이스 자두, Ciruela hielo negro congeladas, Frysta plommon, Black ice

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50345815	Frozen black splendor plums	The variety of plums known as black splendor plums that have been frozen for preservation.	冷凍ブラック・スプレンダー・プラム, 냉동 블랙 스플렌더 자두, Ciruela esplendor negro congeladas, Frysta plommon, Black splendor
50345816	Frozen blackamber plums	The variety of plums known as blackamber plums that have been frozen for preservation.	冷凍ブラックアンバー・プラム, 냉동 블랙캠버 자두, Ciruela ámbar negro congeladas, Frysta plommon, Blackamber
50345817	Frozen burgundy plums	The variety of plums known as burgundy plums that have been frozen for preservation.	冷凍バーガンディ・プラム, 냉동 부르군디 자두, Ciruela purpura congeladas, Frysta plommon, Burgundy
50345818	Frozen carlsbad plum	The variety of plums known as carlsbad plum that have been frozen for preservation.	冷凍カールズバッド・プラム, 냉동 칼스버드 자두, Ciruela carlsbad congeladas, Frysta plommon, Carlsbad
50345819	Frozen casselman plums	The variety of plums known as casselman plums that have been frozen for preservation.	冷凍カッセルマン・プラム, 냉동 캐슬먼 자두, Ciruela casselman congeladas, Frysta plommon, Casselman
50345820	Frozen catalina plums	The variety of plums known as catalina plums that have been frozen for preservation.	冷凍カタリーナ・プラム, 냉동 카탈리나 자두, Ciruela catalina congeladas, Frysta plommon, Catalina
50345821	Frozen damson plum	The variety of plums known as damson plum that have been frozen for preservation.	冷凍ダムソン・プラム, 냉동 댐슨 자두, Ciruela damson congeladas, Frysta plommon, Damson
50345822	Frozen dolly plums	The variety of plums known as dolly plums that have been frozen for preservation.	冷凍ドリー・プラム, 냉동 돌리 자두, Ciruela dolly congeladas, Frysta plommon, Dolly
50345823	Frozen earliqueen plums	The variety of plums known as earliqueen plums that have been frozen for preservation.	冷凍アーリクイーン・プラム, 냉동 얼리 퀸 자두, Ciruela earliqueen congeladas, Frysta plommon, Earliqueen
50345824	Frozen early rosa plums	The variety of plums known as early rosa plums that have been frozen for preservation.	冷凍早生ローザ・プラム/アーリーローザ・プラム, 냉동 얼리 로사 자두, Ciruela rosa early congeladas, Frysta plommon, Early rosa
50345825	Frozen ebony may plums	The variety of plums known as ebony may plums that have been frozen for preservation.	冷凍エボニー・メイ・プラム, 냉동 에보니 메이 자두, Ciruela ébano mayo congeladas, Frysta plommon, Ebony may
50345826	Frozen ebony plums	The variety of plums known as ebony plums that have been frozen for preservation.	冷凍エボニー・プラム, 냉동 에보니 자두, Ciruela ébano congeladas, Frysta plommon, Ebony

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50345827	Frozen elephant heart plums	The variety of plums known as elephant heart plums that have been frozen for preservation.	冷凍エレファント・ハート・プラム, 냉동 엘리펀드 하트 자두, Ciruela corazón de elefante congeladas, Frysta plommon, Elephant heart
50345828	Frozen emerald beaut plums	The variety of plums known as emerald beaut plums that have been frozen for preservation.	冷凍エメラルド・ビュート・プラム, 냉동 에머랄드 뷰티 자두, Ciruela belleza de esmeralda congeladas, Frysta plommon, Emerald beaut
50345829	Frozen empress plums	The variety of plums known as empress plums that have been frozen for preservation.	冷凍エンプレス・プラム, 냉동 임프레스 자두, Ciruela emperatriz congeladas, Frysta plommon, Empress
50345830	Frozen freedom plums	The variety of plums known as freedom plums that have been frozen for preservation.	冷凍フリーダム・プラム, 냉동 프리덤 자두, Ciruela libertad congeladas, Frysta plommon, Freedom
50345831	Frozen friar plums	The variety of plums known as friar plums that have been frozen for preservation.	冷凍フライア・プラム, 냉동 프라이라 자두, Ciruela friar congeladas, Frysta plommon, Friar
50345832	Frozen gar red plums	The variety of plums known as gar red plums that have been frozen for preservation.	冷凍ガーレッド・プラム, 냉동 자 레드 자두, Ciruela rojo gar congeladas, Frysta plommon, Gar red
50345833	Frozen governor's plum	The variety of plums known as governor's plum that have been frozen for preservation.	冷凍ガバナーズ・プラム, 냉동 거버너즈 자두, Ciruela gobernador congeladas, Frysta plommon, Governor's
50345834	Frozen grand rosa plums	The variety of plums known as grand rosa plums that have been frozen for preservation.	冷凍グランド・ローザ・プラム, 냉동 그랜드 로사 자두, Ciruela rosa grande congeladas, Frysta plommon, Grand rosa
50345835	Frozen green gage plum	The variety of plums known as green gage plum that have been frozen for preservation.	冷凍グリーン・ゲイジ・プラム, 냉동 그린 게이지 자두, Ciruela green gage congeladas, Frysta plommon, Green gage
50345836	Frozen greengage plums	The variety of plums known as greengage plums that have been frozen for preservation.	冷凍グリーンゲイジ・プラム, 냉동 그린게이지 자두, Ciruela greengage congeladas, Frysta plommon, Greengage
50345837	Frozen hiromi plums	The variety of plums known as hiromi plums that have been frozen for preservation.	冷凍ヒロミ・プラム, 냉동 히로미 자두, Ciruela hiromi congeladas, Frysta plommon, Hiromi
50345838	Frozen hiromi red plums	The variety of plums known as hiromi red plums that have been frozen for preservation.	冷凍ヒロミ・レッド・プラム, 냉동 히로미 레드 자두, Ciruela hiromi rojo congeladas, Frysta plommon, Hiromi red

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50345839	Frozen holiday plums	The variety of plums known as holiday plums that have been frozen for preservation.	冷凍ホリデイ・プラム, 냉동 할리데이 자두, Ciruela vacacion congeladas, Frysta plommon, Holiday
50345840	Frozen howard sun plums	The variety of plums known as howard sun plums that have been frozen for preservation.	冷凍ハワード・サン・プラム, 냉동 하워드 선 자두, Ciruela howard sol congeladas, Frysta plommon, Howard sun
50345841	Frozen interspecific type plums	The variety of plums known as interspecific type plums that have been frozen for preservation.	冷凍インタースペシフィック・タイプ・プラム, 냉동 인터스페서픽 타입 자두, Ciruela tipo interspecific congeladas, Frysta plommon, interspecifika typer
50345842	Frozen jamaican plum	The variety of plums known as jamaican plum that have been frozen for preservation.	冷凍ジャマイカ・プラム, 냉동 자마이카 자두, Ciruela jamaico congeladas, Frysta jamaicanska plommon
50345843	Frozen joanna red plums	The variety of plums known as joanna red plums that have been frozen for preservation.	冷凍ジョアンナ・レッド・プラム, 냉동 조나 레드 자두, Ciruela joanna rojo congeladas, Frysta plommon, Joanna red
50345844	Frozen kelsey plums	The variety of plums known as kelsey plums that have been frozen for preservation.	冷凍ケルシープラム, 냉동 켈시 자두, Ciruela kelsey congeladas, Frysta plommon, Kelsey
50345845	Frozen king james plums	The variety of plums known as king james plums that have been frozen for preservation.	冷凍キング・ジェームズ・プラム, 냉동 킹 제임스 자두, Ciruela jaime rey congeladas, Frysta plommon, King james
50345846	Frozen laroda plums	The variety of plums known as laroda plums that have been frozen for preservation.	冷凍ラロダ・プラム, 냉동 라로다 자두, Ciruela laroda congeladas, Frysta plommon, Laroda
50345847	Frozen late rosa plums	The variety of plums known as late rosa plums that have been frozen for preservation.	冷凍晩生ローザ・プラム/レイト・ローザ・プラム, 냉동 레이트 로사 자두, Ciruela rosa tarde congeladas, Frysta plommon, Late rosa
50345848	Frozen linda rosa plums	The variety of plums known as linda rosa plums that have been frozen for preservation.	冷凍リンダ・ローザ・プラム, 냉동 린다 로사 자두, Ciruela rosa linda congeladas, Frysta plommon, Linda rosa
50345849	Frozen lone star red plums	The variety of plums known as lone star red plums that have been frozen for preservation.	冷凍ローン・スター・レッド・プラム, 냉동 론 스타 레드 자두, Ciruela estrella solitaria congeladas, Frysta plommon, Lone star red
50345850	Frozen mariposa plums	The variety of plums known as mariposa plums that have been frozen for preservation.	冷凍マリポーザ・プラム, 냉동 마리포사 자두, Ciruela mariposa congeladas, Frysta plommon, Mariposa

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50345851	Frozen marked black plums	The variety of plums known as marked black plums that have been frozen for preservation.	冷凍マークド・ブラック・プラム, 냉동 막트 블랙 자두, Ciruela mercado negro congeladas, Frysta plommon, Marked black
50345852	Frozen marked red plums	The variety of plums known as marked red plums that have been frozen for preservation.	冷凍マークド・レッド・プラム, 냉동 막트 레드 자두, Ciruela mercado rojo congeladas, Frysta plommon, Marked red
50345853	Frozen mirabelle plum	The variety of plums known as mirabelle plum that have been frozen for preservation.	冷凍ミラベル・プラム, 냉동 미라벨 자두, Ciruela maribel congeladas, Frysta plommon, Mirabelle
50345854	Frozen october sun plums	The variety of plums known as october sun plums that have been frozen for preservation.	冷凍オクトーバー・サン・プラム, 냉동 옥토버 선 자두, Ciruelas sol de octubre congeladas, Frysta plommon, October sun
50345855	Frozen owen t plums	The variety of plums known as owen t plums that have been frozen for preservation.	冷凍オーウェン・ティー・プラム, 냉동 오웬 자두, Ciruela owen t congeladas, Frysta plommon, Owen t
50345856	Frozen perdrigon plum	The variety of plums known as perdrigon plum that have been frozen for preservation.	冷凍パードリゴン・プラム, 냉동 퍼드리곤 자두, Ciruela perdrigon congeladas, Frysta plommon, Perdrigon
50345857	Frozen pink delight plums	The variety of plums known as pink delight plums that have been frozen for preservation.	冷凍ピンク・デライト・プラム, 냉동 핑크 딜라이트 자두, Ciruela placer rosado congeladas, Frysta plommon, Pink delight
50345858	Frozen president plums	The variety of plums known as president plums that have been frozen for preservation.	冷凍プレシデント・プラム, 냉동 프레지던트 자두, Ciruela presidente congeladas, Frysta plommon, President
50345859	Frozen primetime plums	The variety of plums known as primetime plums that have been frozen for preservation.	冷凍プライムタイム・プラム, 냉동 프라임타임 자두, Ciruela hora prima congeladas, Frysta plommon, Primetime
50345860	Frozen purple majesty plums	The variety of plums known as purple majesty plums that have been frozen for preservation.	冷凍パープル・マジェスティ・プラム, 냉동 퍼플 마제스티 자두, Ciruela majestad purpura congeladas, Frysta plommon, Purple majesty
50345861	Frozen queen rosa plums	The variety of plums known as queen rosa plums that have been frozen for preservation.	冷凍クイーン・ローザ・プラム, 냉동 퀸 로사 자두, Ciruela reina rosa congeladas, Frysta plommon, Queen rosa
50345862	Frozen quetsch plum	The variety of plums known as quetsch plum that have been frozen for preservation.	冷凍ケッチ・プラム, 냉동 퀴치 자두, Ciruela quetsch congeladas, Frysta plommon, Quetsch

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50345863	Frozen red beaut plums	The variety of plums known as red beaut plums that have been frozen for preservation.	冷凍レッド・ビュート・プラム, 냉동 레드 뷰티 자두, Ciruela belleza roja congeladas, Frysta plommon, Red beaut
50345864	Frozen red lane plums	The variety of plums known as red lane plums that have been frozen for preservation.	冷凍レッド・レーン・プラム, 냉동 레드 레인 자두, Ciruela camino rojo congeladas, Frysta plommon, Red lane
50345865	Frozen red ram plums	The variety of plums known as red ram plums that have been frozen for preservation.	冷凍レッド・ラム・プラム, 냉동 레드 램 자두, Ciruela ram rojo congeladas, Frysta plommon, Red ramar of david heirloom
50345866	Frozen red rosa plums	The variety of plums known as red rosa plums that have been frozen for preservation.	冷凍レッド・ローザ・プラム, 냉동 레드 로사 자두, Ciruela rosa roja congeladas, Frysta plommon, Red rosa
50345867	Frozen rich red plums	The variety of plums known as rich red plums that have been frozen for preservation.	冷凍リッチ・レッド・プラム, 냉동 리치 레드 자두, Ciruela rojo rico congeladas, Frysta plommon, Rich red
50345868	Frozen rosemary plums	The variety of plums known as rosemary plums that have been frozen for preservation.	冷凍ローズマリー・プラム, 냉동 로즈마리 자두, Ciruela romero congeladas, Frysta plommon, Rosemary
50345869	Frozen royal diamond plums	The variety of plums known as royal diamond plums that have been frozen for preservation.	冷凍ロイヤル・ダイアモンド・プラム, 냉동 로열 다이아몬드 자두, Ciruela diamante rojo congeladas, Frysta plommon, Royal diamond
50345870	Frozen royal red plums	The variety of plums known as royal red plums that have been frozen for preservation.	冷凍ロイヤル・レッド・プラム, 냉동 로열 레드 자두, Ciruela rojo royal congeladas, Frysta plommon, Royal red
50345871	Frozen royal zee plums	The variety of plums known as royal zee plums that have been frozen for preservation.	冷凍ロイヤル・ジープラム, 냉동 로열 지 자두, Ciruela royal zee congeladas, Frysta plommon, Royal zee
50345872	Frozen roysum plums	The variety of plums known as roysum plums that have been frozen for preservation.	冷凍ロイサム・プラム, 냉동 로지움 자두, Ciruela roysum congeladas, Frysta plommon, Roysum
50345873	Frozen santa rosa plums	The variety of plums known as santa rosa plums that have been frozen for preservation.	冷凍サンタローザ・プラム, 냉동 산타로사 자두, Ciruela santa rosa congeladas, Frysta plommon, Santa rosa
50345874	Frozen saphire plums	The variety of plums known as saphire plums that have been frozen for preservation.	冷凍サファイア・プラム, 냉동 사파이어 자두, Ciruela zafiro congeladas, Frysta plommon, Saphire
50345875	Frozen sloe plum	The variety of plums known as sloe plum that has been frozen for preservation.	冷凍スロウ・プラム, 냉동 슬로 자두, Ciruela sloe congeladas, Frysta plommon, Sloe

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50345876	Frozen st catherine plum	The variety of plums known as st catherine plum that has been frozen for preservation.	冷凍セントキャサリン・プラム/セント・キャサリン・プラム, 냉동 캐서린 자두, Ciruela sta catherine congeladas, Frysta plommon, St catherine
50345877	Frozen white bullace plum	The variety of plums known as white bullace plum that has been frozen for preservation.	冷凍ビュレース・プラム, 냉동 화이트 불리스 자두, Ciruela bullase blanco congeladas, Frysta plommon, White bullace

Class 50345900 Frozen pomegranates

Definition (if available) A thick-skinned several-celled reddish berry that is about the size of an orange and has many seeds with pulpy crimson arils of tart flavor that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50345901	Frozen foothill pomegranates	The variety of pomegranates known as foothill pomegranates that have been frozen for preservation.	冷凍フットヒルざくろ, 냉동 풋힐 석류, Granada foothhill congeladas, Frozen foothill pomegranates
50345902	Frozen granada pomegranates	The variety of pomegranates known as granada pomegranates that have been frozen for preservation.	冷凍グラナダざくろ, 냉동 그라나다 석류, Granada, granada congeladas, Frysta granatäpplen, Granada
50345903	Frozen jolly red pomegranates	The variety of pomegranates known as jolly red pomegranates that have been frozen for preservation.	冷凍ジョリーレッドざくろ, 냉동 졸리 레드 석류, Granada rojo feliz congeladas, Frysta granatäpplen, Jolly red
50345904	Frozen nana pomegranates	The variety of pomegranates known as nana pomegranates that have been frozen for preservation.	冷凍ナナザクロ, 냉동 나나 석류, Granada nana congeladas, Frysta granatäpplen, Nana
50345905	Frozen pat's red pomegranates	The variety of pomegranates known as pat's red pomegranates that have been frozen for preservation.	冷凍パッツ・レッドざくろ, 냉동 팻츠 레드 석류, Granada rojo de pat congeladas, Frysta granatäpplen, Pat's red
50345906	Frozen pinkhan pomegranates	The variety of pomegranates known as pinkhan pomegranates that have been frozen for preservation.	冷凍ピンカンざくろ, 냉동 핑칸 석류, Granada pinkhan congelado, Frysta granatäpplen, Pinkhan
50345907	Frozen purple velvet pomegranates	The variety of pomegranates known as purple velvet pomegranates that have been frozen for preservation.	冷凍パープル・ベルベットざくろ, 냉동 퍼블 벨벳 석류, Granada terciopelo morado congeladas, Frysta granatäpplen, Purple velvet
50345908	Frozen wonderful pomegranates	The variety of pomegranates known as wonderful pomegranates that have been frozen for preservation.	冷凍ワンダフル・ザクロ, 냉동 원더풀 석류, Granada grandioso congeladas, Frysta granatäpplen, Wonderful

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Class 50346000 Frozen pomelos

Definition (if available) An exotic large citrus fruit that is an ancient ancestor of the common grapefruit. It is the largest of the citrus fruits with a shape that can be fairly round or slightly pointed at one end (the fruit ranges from nearly round to oblate or pear-shaped). T It has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50346001	Frozen chandler pomelo	The variety of pomelos known as chandler pomelo that has been frozen for preservation.	冷凍チャンドラ・ポメロ, 냉동 챈들러 포멜로, Pomelo chandler congelado, Fryst pomelo, Chandler
50346002	Frozen hirado buntan pomelo	The variety of pomelos known as hirado buntan pomelo that has been frozen for preservation.	冷凍平戸文旦, 냉동 히라도 분탄 포멜로, Pomelo hirado butan congelado, Fryst pomelo, Hirado buntan
50346003	Frozen liang ping yau pomelo	The variety of pomelos known as liang ping yau pomelo that has been frozen for preservation.	冷凍リアング・ピング・ヤウ・ポメロ, 냉동 량 핑 야우 포멜로, Pomelo liang ping yau congelado, Fryst pomelo, Liang ping yau
50346004	Frozen pandan wangi pomelo	The variety of pomelos known as pandan wangi pomelo that has been frozen for preservation.	冷凍バンダン・ワンギ・ポメロ, 냉동 판단 왕기 포멜로, Pomelo panda wangi congelado, Fryst pomelo, Pandan wangi
50346005	Frozen pink pomelo	The variety of pomelos known as pink pomelo that has been frozen for preservation.	冷凍ピンク・ポメロ, 냉동 핑크 포멜로, Pomelo rosado congelado, Fryst rosa pomelo
50346006	Frozen red shaddock pomelo	The variety of pomelos known as red shaddock pomelo that has been frozen for preservation.	冷凍レッド・シャッドク・ポメロ, 냉동 레드 섀독 포멜로, Pomelo shaddock rojo congelado, Fryst pomelo, Red shaddock
50346007	Frozen siamese sweet pomelo	The variety of pomelos known as siamese sweet pomelo that has been frozen for preservation.	冷凍シャム・スイート・ポメロ, 냉동 시아미즈 스위트 포멜로, Pomelo siamese dulce congelado, Fryst pomelo, Siamese sweet
50346008	Frozen wainwright pomelo	The variety of pomelos known as wainwright pomelo that has been frozen for preservation.	冷凍ウェインライト・ポメロ, 냉동 웨인라이트 포멜로, Pomelo waingwright congelado, Fryst pomelo, Wainwright

Class 50346100 Frozen quinces

Definition (if available) The type of fruit known as quinces that have been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50346101	Frozen champion quince	The variety of quince known as champion quince that has been frozen for preservation.	冷凍チャンピオン・マルメロ, 냉동 챔피언 모과, Membrillo campeón congelado, Fryst kvittenfrukt, Champion
50346102	Frozen pineapple quince	The variety of quince known as pineapple quince that has been frozen for preservation.	冷凍パイナップル・マルメロ, 냉동 파인애플 모과, Membrillo piña congelado, Fryst ananaskvitten

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50346103	Frozen smyrna quince	The variety of quince known as smyrna quince that has been frozen for preservation.	冷凍スミュルナ・マルメロ, 냉동 스마이나 모과, Membrillo smyma congelado, Fryst kvittenfrukt, Smyrna

Class 50346200 Frozen raspberries

Definition (if available) Any of various usually black or red edible berries that are aggregate fruits consisting of numerous small drupes on a fleshy receptacle and that are usually rounder and smaller than the closely related blackberries that have been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50346201	Frozen american red raspberry	The variety of raspberries known as american red raspberry that has been frozen for preservation.	冷凍アメリカン・レッド・ラズベリー・アメリカイチゴ, 냉동 아메리칸 레드 나무딸기, Frambuesa americana roja congeladas, Frysta hallon, American red
50346202	Frozen bailey queensland raspberry	The variety of raspberries known as bailey queensland raspberry that has been frozen for preservation.	冷凍ベイリー・クイーンズランド・ラズベリー, 냉동 베일리 퀸랜드 나무딸기, Frambuesa bailey queensland congeladas, Frysta hallon, Bailey queensland
50346203	Frozen black raspberry	The variety of raspberries known as black raspberry that has been frozen for preservation.	冷凍ブラックラズベリー/クロミキイチゴ, 냉동 블랙 나무딸기, Frambuesa negra congeladas, Frysta svarta hallon
50346204	Frozen dark raspberry	The variety of raspberries known as dark raspberry that has been frozen for preservation.	冷凍ダークラズベリー, 냉동 다크 나무딸기, Frambuesa oscura congeladas, Frysta mörka hallon
50346205	Frozen delicious raspberry	The variety of raspberries known as delicious raspberry that has been frozen for preservation.	冷凍デリシャスラズベリー, 냉동 딜리셔스 나무딸기, Frambuesa deliciosa congeladas, Frysta hallon, Delicious
50346206	Frozen focke dwarf raspberry	The variety of raspberries known as focke dwarf raspberry that has been frozen for preservation.	冷凍フォッケ矮性ラズベリー/フォッケ・ドワーフ・ラズベリー, 냉동 포크 드와프 나무딸기, Frambuesa enano focke congeladas, Frysta Focke dvärghallon
50346207	Frozen focke grayleaf red raspberry	The variety of raspberries known as focke grayleaf red raspberry that has been frozen for preservation.	冷凍フォッケ・グレイリーフ・レッド・ラズベリー, 냉동 포크 그레이리프 나무딸기, Frambuesa focke hojagris congeladas, Frysta hallon, Focke grayleaf red
50346208	Frozen focke strawberry raspberry	The variety of raspberries known as focke strawberry raspberry that has been frozen for preservation.	冷凍フォッケ・ストロベリー・ラズベリー, 냉동 포크 스트로베리 나무딸기, Frambuesa focke fresa congeladas, Frysta Focke jordgubbshallon

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50346209	Frozen focke yellow himalayan raspberry	The variety of raspberries known as focke yellow himalayan raspberry that has been frozen for preservation.	冷凍フォッケ・イエロー・ヒマラヤン・ラズベリー, 냉동 포크 옐로우 히말라야 나무딸기, Frambuesa focke amarillo himalaya congeladas, Frysta hallon, Focke yellow himalayan
50346210	Frozen gold raspberry	The variety of raspberries known as gold raspberry that has been frozen for preservation.	冷凍ゴールド・ラズベリー, 냉동 골드 나무딸기, Frambuesa dorado congelado, Frysta guldhallon
50346211	Frozen gray new mexico raspberry	The variety of raspberries known as gray new mexico raspberry that has been frozen for preservation.	冷凍グレイ・ニューメキシコ・ラズベリー, 냉동 그레이 뉴 멕시코 나무딸기, Frambuesa gris nuevo mexico congeladas, Frysta hallon, Gray new mexico
50346212	Frozen jepson whitebark raspberry	The variety of raspberries known as jepson whitebark raspberry that has been frozen for preservation.	冷凍ジェプソン・ホワイトバーク・ラズベリー, 냉동 젭슨 화이트바크 나무딸기, Frambuesa jepson blancobark congeladas, Frysta hallon, Jepson whitebark
50346213	Frozen kellogg san diego raspberry	The variety of raspberries known as kellogg san diego raspberry that has been frozen for preservation.	冷凍ケロッグ・サンディエゴ・ラズベリー, 냉동 켈로그 샌 디에고 나무딸기, Frambuesa kellogs san diego congeladas, Frysta hallon, Kellogg san diego
50346214	Frozen leucodermis whitebark raspberry	The variety of raspberries known as leucodermis whitebark raspberry that has been frozen for preservation.	冷凍リーコデーミス・ホワイトバーク・ラズベリー, 냉동 루코더미스 화이트바크 나무딸기, Frambuesa leucodemis blancobark congeladas, Frysta hallon, Leucodermis whitebark
50346215	Frozen munz cuyamaca raspberry	The variety of raspberries known as munz cuyamaca raspberry that has been frozen for preservation.	冷凍ムンズ・クヤマカ・ラズベリー, 냉동 문츠 쿠야마카 나무딸기, Frambuesa munz cuyamaca congeladas, Frysta hallon, Munz cuyamaca
50346216	Frozen peck barton's raspberry	The variety of raspberries known as peck barton's raspberry that has been frozen for preservation.	冷凍ペック・バートンズ・ラズベリー, 냉동 펙 바튼즈 나무딸기, Frambuesa peck bartons congeladas, Frysta hallon, Peck barton's
50346217	Frozen purpleflowering raspberry	The variety of raspberries known as purpleflowering raspberry that has been frozen for preservation.	冷凍パープルフラワリング・ラズベリー, 냉동 퍼플플라워링 나무딸기, Frambuesa flor morada congeladas, Frysta hallon, Purpleflowering
50346218	Frozen roadside raspberry	The variety of raspberries known as roadside raspberry that has been frozen for preservation.	冷凍ロードサイド・ラズベリー, 냉동 로드사이드 나무딸기, Frambuesa roadside congeladas, Frysta hallon, Roadside

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50346219	Frozen san diego raspberry	The variety of raspberries known as san diego raspberry that has been frozen for preservation.	冷凍サンディエゴ・ラズベリー, 냉동 샌디에고 나무딸기, Frambuesa san diego congeladas, Frysta hallon, Kellogg san diego
50346220	Frozen snow raspberry	The variety of raspberries known as snow raspberry that has been frozen for preservation.	冷凍スノーラズベリー, 냉동 스노우 나무딸기, Frambuesa nieve congeladas, Frysta hallon, Snow
50346221	Frozen snowpeaks raspberry	The variety of raspberries known as snowpeaks raspberry that has been frozen for preservation.	冷凍スノーピークス・ラズベリー, 냉동 스노우피크 나무딸기, Frambuesa pico de nieve congeladas, Frysta hallon, Snowpeaks
50346222	Frozen strawberryleaf raspberry	The variety of raspberries known as strawberryleaf raspberry that has been frozen for preservation.	冷凍ストロベリー・リーフ・ラズベリー, 냉동 스트로베리리프 나무딸기, Frambuesa hoja de fresa congeladas, Frysta hallon, Strawberryleaf
50346223	Frozen sweet cultivated raspberry	The variety of raspberries known as sweet cultivated raspberry that has been frozen for preservation.	冷凍スイート・カルティベイティド・ラズベリー, 냉동 스위트 컬티베이티드 나무딸기, Frambuesa cultivo dulce congeladas, Frysta söta odlade hallon
50346224	Frozen torr and gray whitebark raspberry	The variety of raspberries known as torr & gray whitebark raspberry that has been frozen for preservation.	冷凍トール・アンド・グレイ・ホワイトバーク・ラズベリー, 냉동 토 앤 그레이 화이트바트 나무딸기, Frambuesa tor y gris blancobark congeladas, Frysta hallon, Torr and gray whitebark
50346225	Frozen west indian raspberry	The variety of raspberries known as west indian raspberry that has been frozen for preservation.	冷凍ウェスト・インディアン・ラズベリー/トキンイバラ, 냉동 웨스트 인디안 나무딸기, Frambuesa caribe congeladas, Frysta västindiska hallon
50346226	Frozen whitebark raspberry	The variety of raspberries known as whitebark raspberry that has been frozen for preservation.	冷凍ホワイトバーク・ラズベリー, 냉동 화이트바크 나무딸기, Frambuesa blancobark congeladas, Frysta hallon, Whitebark
50346227	Frozen wine raspberry	The variety of raspberries known as wine raspberry that has been frozen for preservation.	冷凍ワインラズベリー/エビカライチゴ, 냉동 와인 나무딸기, Frambuesa vino congeladas, Frysta vinhallon
50346228	Frozen yellow himalayan raspberry	The variety of raspberries known as yellow himalayan raspberry that has been frozen for preservation.	冷凍イエロー・ヒマラヤン・ラズベリー, 냉동 옐로우 히말라야 나무딸기, Frambuesa himalaya amarillo congeladas, Frysta hallon, Yellow himalayan

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50346229	Frozen yu-shan raspberry	The variety of raspberries known as yu-shan raspberry that has been frozen for preservation.	冷凍玉山ラズベリー, 냉동 유샨 나무딸기, Frambuesa yu-shan congeladas, Frysta hallon, Yu-shan

Class 50346300 Frozen rhubarb

Definition (if available) The type of fruit known as rhubarb that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50346301	Frozen crimson red rhubarb	The variety of rhubarb known as crimson red rhubarb that has been frozen for preservation.	冷凍クリムゾン・レッドルバーブ, 냉동 크림슨 레드 대황, Ruibarbo crimson rojo congelado, Fryst rabarber, Crimson red
50346302	Frozen early champagne rhubarb	The variety of rhubarb known as early champagne rhubarb that has been frozen for preservation.	冷凍早生シャンペン・ルバーブ/アーリーシャンペン・ルバーブ, 냉동 얼리 샴페인 대황, Ruibarbo champagne temprana congelado, Fryst rabarber, Early champagne
50346303	Frozen glaskin's perpetual rhubarb	The variety of rhubarb known as glaskin's perpetual rhubarb that has been frozen for preservation.	冷凍グラスキンズ・パーペチュアル・ルバーブ, 냉동 글라스킨 퍼펫추얼 대황, Ruibarbo glasrey perpetual congelado, Fryst rabarber, Glaskin's perpetual (Rheum rhabarbarum)
50346304	Frozen sutton rhubarb	The variety of rhubarb known as sutton rhubarb that has been frozen for preservation.	冷凍サットン・ルバーブ, 냉동 슈톤 대황, Ruibarbo sutton congelado, Fryst rabarber, Sutton
50346305	Frozen timperley early rhubarb	The variety of rhubarb known as timperley early rhubarb that has been frozen for preservation.	冷凍ティンパレイ早生ルバーブ/ティンパレイ・アーリールバーブ, 냉동 팀펄리 얼리 대황, Ruibarbo timperley temprano congelado, Fryst rabarber, Timperley tidig
50346306	Frozen valentine rhubarb	The variety of rhubarb known as valentine rhubarb that has been frozen for preservation.	冷凍バレンタイン・ルバーブ, 냉동 발렌타인 대황, Ruibarbo valentina congelado, Fryst rabarber, Valentine
50346307	Frozen victoria rhubarb	The variety of rhubarb known as victoria rhubarb that has been frozen for preservation.	冷凍ビクトリア・ルバーブ, 냉동 빅토리아 대황, Ruibarbo victoria congelado, Fryst rabarber, Victoria
50346308	Frozen zwolle seedling rhubarb	The variety of rhubarb known as zwolle seedling rhubarb that has been frozen for preservation.	冷凍ズウォーレ実生ルバーブ/ズウォーレ・シードリング・ルバーブ, 냉동 즈월 시들링 대황, Ruibarbo zwolle de cemilla congelado, Fryst rabarber, Zwolle seedling
50346309	Frozen macdonald rhubarb	The variety of rhubarb known as macdonald rhubarb that has been frozen for preservation.	冷凍マクドナルド・ルバーブ, 냉동 맥도날드 대황, Ruibarbo macdonald congelado, Fryst rabarber, Macdonald

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50346310	Frozen tilden rhubarb	The variety of rhubarb known as tilden rhubarb that has been frozen for preservation.	冷凍チルデン・ルバーブ/ティルデン・ルバーブ, 냉동 틸덴 대황, Ruibarbo tilden congelado, Frystrabarber, Tilden

Class 50346400 Frozen rose hips

Definition (if available) The type of fruit known as rose hips that have been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50346401	Frozen brier rose hips	The variety of rose hips known as brier rose hips that have been frozen for preservation.	冷凍ブライヤー・ローズヒップ, 냉동 바리어 로즈 힙, Escaramujo rosa brier congelado, Frysta nypon, Brier
50346402	Frozen elgantine rose hips	The variety of rose hips known as elgantine rose hips that have been frozen for preservation.	冷凍エルガンティーン・ローズ・ヒップ, 냉동 엘리건틴 로즈 힙, Escaramujo rosa elegante congelado, Frysta nypon, Elgantine
50346403	Frozen rugosa rose hips	The variety of rose hips known as rugosa rose hips that have been frozen for preservation.	冷凍ルゴサ・ローズヒップ/ハマナスの実, 냉동 루고사 로즈 힙, Escaramujo rosa rugosa congelado, Frysta nypon, Rugosa
50346404	Frozen scotch or burnet rose hips	The variety of rose hips known as scotch or burnet rose hips that have been frozen for preservation.	冷凍スコッチローズヒップ/バーネット・ローズヒップ, 냉동 스카치 또는 부르넷 로즈 힙, Escaramujo rosa burnet o scotch congelado, Frysta nypon, Scotch eller burnet

Class 50346500 Frozen sapotes

Definition (if available) The type of fruit known as sapotes that have been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50346501	Frozen white sapotes	The variety of sapotes known as white sapotes that have been frozen for preservation.	冷凍ホワイト・サポテ/白サポテ/シロサポテ, 냉동 화이트 사포테, Sapote blanco congelado, Frystvit sapodill
50346502	Frozen black sapotes	The variety of sapotes known as black sapotes that have been frozen for preservation.	冷凍ブラックサポテ/黒サポテ/クロサポテ, 냉동 블랙 사포테, Sapote negro congelado, Frystsvart sapodill

Class 50346600 Frozen saskatoon berries

Definition (if available) The type of fruit known as saskatoon berries that have been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50346601	Frozen honeywood saskatoon berries	The variety of saskatoon berries known as honeywood saskatoon berries that have been frozen for preservation.	冷凍ハニーウッド・サスカトゥーン・ベリー, 냉동 허니우드 사스카툰 베리, Baya mielmadera saskatoon congeladas, Frysta saskatoonbär, Honeywood

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50346602	Frozen northline saskatoon berries	The variety of saskatoon berries known as northline saskatoon berries that have been frozen for preservation.	冷凍ノースライン・サスカトゥーン・ベリー, 냉동 노스라인 사스카툰 베리, Baya northline saskatoon congeladas, Frysta saskatoonbär, Northline
50346603	Frozen smoky saskatoon berries	The variety of saskatoon berries known as smoky saskatoon berries that have been frozen for preservation.	冷凍スモーキー・サスカトゥーン・ベリー, 냉동 스모키 사스카툰 베리, Baya saskatoon ahumado congeladas, Frysta saskatoonbär, Smoky
50346604	Frozen thiessen saskatoon berries	The variety of saskatoon berries known as thiessen saskatoon berries that have been frozen for preservation.	冷凍ティーセン・サスカトゥーン・ベリー, 냉동 티에센 사스카툰 베리, Baya saskatoon thiessen congeladas, Frysta saskatoonbär, Thiessen

Class 50346700 Frozen strawberries

Definition (if available): The juicy edible usually red fruit of any of several low-growing temperate herbs (genus fragaria) of the rose family that is technically an enlarged pulpy receptacle bearing numerous achenes that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50346701	Frozen chandler strawberries	The variety of strawberries known as chandler strawberries that have been frozen for preservation.	冷凍シャンドラーいちご, 냉동 챈들러 딸기, Fresa chandler congeladas, Frysta jordgubbar, Chandler
50346702	Frozen june bearing strawberries	The variety of strawberries known as june bearing strawberries that have been frozen for preservation.	冷凍ジューン・ベアリングいちご, 냉동 준 베어링 딸기, Fresa rumbo junio congeladas, Frysta sommarjordgubbar
50346703	Frozen ever bearing strawberries	The variety of strawberries known as ever bearing strawberries that have been frozen for preservation.	冷凍四季成りいちご/エバーベアリングいちご, 냉동 에버 베어링 딸기, Fresa rumbo siempre congeladas, Frysta remonterande jordgubbar

Class 50346800 Frozen sugar apple

Definition (if available): The type of fruit known as sugar apple that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50346801	Frozen kampong mauve sugar apple	The variety of sugar apples known as kampong mauve sugar apple that has been frozen for preservation.	冷凍カンポン・モーブ・バンレイシ, 냉동 캄퐁 마우브 슈거 사과, Manzana kampong malve dulce congeladas, Fryst sockeräpple, Kampong mauve
50346802	Frozen seedless sugar apple	The variety of sugar apples known as seedless sugar apple that has been frozen for preservation.	冷凍種なしバンレイシ, 냉동 시들리스 슈거 사과, Manzana dulce sin semilla congeladas, Fryst kärnfritt sockeräpple
50346803	Frozen thai lessard sugar apple	The variety of sugar apples known as thai lessard sugar apple that has been frozen for preservation.	冷凍タイ・レッサード・バンレイシ, 냉동 타이 레사드 슈거 사과, Manzana dulce thai lessand congeladas, Fryst sockeräpple, Thai lessard

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Class 50346900 Frozen tamarillo

Definition (if available) The type of fruit known as tamarillo that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50346901	Frozen amberlea gold tamarillo	The variety of tamarillo known as amberlea gold tamarillo that has been frozen for preservation.	冷凍アンバリー・ゴールド・タマリロ, 냉동 암벌리아 골드 타밀로, Tamarindo amberlea dorado congelado, Fryst tamarillo, Amberlea gold
50346902	Frozen bold gold tamarillo	The variety of tamarillo known as bold gold tamarillo that has been frozen for preservation.	冷凍ボールド・ゴールド・タマリロ, 냉동 볼드 골드 타밀로, Tamarindo calvo dorado congelado, Fryst tamarillo, Bold gold
50346903	Frozen goldmine tamarillo	The variety of tamarillo known as goldmine tamarillo that has been frozen for preservation.	冷凍ゴールドマイン・タマリロ, 냉동 골드마인 타밀로, Tamarindo mina de oro congelado, Fryst tamarillo, Goldmine
50346904	Frozen oratia red tamarillo	The variety of tamarillo known as oratia red tamarillo that has been frozen for preservation.	冷凍オレティア・レッド・タマリロ, 냉동 오라티아 레드 타밀로, Tamarindo oratia rojo congelado, Fryst tamarillo, Oratia red
50346905	Frozen red beau tamarillo	The variety of tamarillo known as red beau tamarillo that has been frozen for preservation.	冷凍レッド・ボー・タマリロ, 냉동 레드 뷰 타밀로, Tamarindo beau rojo congelado, Fryst tamarillo, Red beau
50346906	Frozen red delight tamarillo	The variety of tamarillo known as red delight tamarillo that has been frozen for preservation.	冷凍レッド・デライト・タマリロ, 냉동 레드 딜라이트 타밀로, Tamarindo delicia roja congelado, Fryst tamarillo, Red delight

Class 50347000 Frozen nominant fruits

Definition (if available) Fruit types that belong to no other class and have no other fruit commodities related to them that have been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50347001	Frozen akee	The type of fruit known as akee that has been frozen for preservation.	冷凍アキー, 냉동 아키, Cupania congeladas, Fryst akee
50347002	Frozen babaco	The type of fruit known as babaco that has been frozen for preservation.	冷凍ババコ, 냉동 바바코, Babaco congelado, Fryst babaco
50347003	Frozen banana flowers	The type of fruit known as banana flowers that have been frozen for preservation.	冷凍バナナの花, 냉동 바나나 꽃, Banana flor congeladas, Frysta bananblommor
50347004	Frozen baobab	The type of fruit known as baobab that has been frozen for preservation.	冷凍バオバブ, 냉동 바오밥, Baobab congeladas, Fryst apbrödsfrukt
50347005	Frozen bitter oranges	The type of fruit known as bitter oranges that have been frozen for preservation.	冷凍ダイダイ, 냉동 비터 오렌지, Naranja agria congeladas, Fryst pomerans

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50347006	Frozen canistel	The type of fruit known as canistel that has been frozen for preservation.	冷凍カニステル, 냉동 캐니스텔, Canistel congeladas, Fryst canistel
50347007	Frozen coconuts	The drupaceous fruit of the coconut palm whose outer fibrous husk yields coir and whose nut contains thick edible meat and coconut milk that has been frozen for preservation.	冷凍ココナッツ/ココやしの実, 냉동 클라우드베리, Coco congelado, Frysta kokosnötter
50347008	Frozen cloudberries	The type of fruit known as cloudberries that have been frozen for preservation.	冷凍クラウドベリー, 냉동 코코넛, Baya nube congelado, Frysta hjortron
50347009	Frozen dewberries	The type of fruit known as dewberries that have been frozen for preservation.	冷凍デューベリー, 냉동 듀베리, Baya drew congeladas, Frysta blåhallon
50347010	Frozen durian	The type of fruit known as durian that has been frozen for preservation.	冷凍ドリアン, 냉동 두리안, Durian congeladas, Fryst stinkfrukt
50347011	Frozen elderberries	The type of fruit known as elderberries that have been frozen for preservation.	冷凍ニワトコの実, 냉동 엘더베리, Baya elder congeladas, Frysta fläderbär
50347012	Frozen feijoa	The type of fruit known as feijoa that has been frozen for preservation.	冷凍フェイジョア, 냉동 페이조아, Feijoa congeladas, Fryst feijoa
50347013	Frozen hackberries	The type of fruit known as hackberries that have been frozen for preservation.	冷凍エノキ, 냉동 핵베리, Mora congeladas, Frysta häggbär
50347014	Frozen hawthorn	The type of fruit known as hawthorn that has been frozen for preservation.	冷凍サンザシ, 냉동 산사나무, Cretaegus congeladas, Fryst hagtorn
50347015	Frozen honeyberries	The type of fruit known as honeyberries that have been frozen for preservation.	冷凍ハスカップ/ハニーベリー, 냉동 허니베리, Baya miel congeladas, Fryst blåbärstry
50347016	Frozen jackfruit	The type of fruit known as jackfruit that has been frozen for preservation.	冷凍ジャックフルーツ/パラミツ, 냉동 잭 프루트, Jaca congeladas, Fryst jackfrukt
50347017	Frozen jambolan	The type of fruit known as jambolan that has been frozen for preservation.	冷凍ムラサキフトモモ/ジャンボラン, 냉동 잼볼란, Jambolan congeladas, Fryst jambul
50347018	Frozen jujube	The type of fruit known as jujube that has been frozen for preservation.	冷凍ナツメ, 냉동 주주베, Jujube congeladas, Frysta röda dadlar
50347019	Frozen lychee	The type of fruit known as lychee that has been frozen for preservation.	冷凍ライチー/レイシの実, 냉동 여지, Liches congelados, Frysta lychee
50347020	Frozen mangosteens	The type of fruit known as mangosteens that have been frozen for preservation.	冷凍マンゴスチン（の実）, 냉동 망고스틴, Mangostinos congelados, Fryst mangostan
50347021	Frozen medlars	The type of fruit known as medlars that have been frozen for preservation.	冷凍セイヨウカリン/西洋花梨, 냉동 메들라, Medlar congeladas, Fryst mispel
50347022	Frozen mombins	The type of fruit known as mombins that has been frozen for preservation.	冷凍モンビン, 냉동 몸빈, Mombines congeladas, Fryst mombinspondias
50347023	Frozen monstera	The type of fruit known as monstera that has been frozen for preservation.	冷凍モンステラ, 냉동 몬스테라, Monstera congeladas, Fryst monstera

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50347024	Frozen pepinos	The type of fruit known as pepinos that have been frozen for preservation.	冷凍ペピーノ柿, 냉동 페피노스, Pepinos congelado, Fryst pepino
50347025	Frozen plantains	The type of fruit known as plantain that has been frozen for preservation.	冷凍プランテン/プランティン/プランテーン, 냉동 플랜테인, Platono congelado, Frysta kokbananer
50347026	Frozen prickly pears	The type of fruit known as prickly pears that have been frozen for preservation.	冷凍プリックリー・ペア/ウチワサボテン, 냉동 프리클리 배, Peras en escabeche congeladas, Frysta kaktusfikon
50347027	Frozen quenepas	The type of fruit known as quenepas that has been frozen for preservation.	冷凍カネーパ, 냉동 퀘네파스, Mamonsillo congelado, Fryst spansk lime
50347028	Frozen rambutan	The type of fruit known as rambutan that has been frozen for preservation.	冷凍ランブータン, 냉동 램부탄, Rambután congelado, Fryst rambutan
50347029	Frozen rose apples	The type of fruit known as rose apples that have been frozen for preservation.	冷凍フトモモ, 냉동 로즈 사과, Manzana rosa congeladas, Frysta rosenäpplen
50347030	Frozen roselle	The type of fruit known as roselle that has been frozen for preservation.	冷凍ローゼソウ/ローゼル, 냉동 로셀, Rosele congeladas, Fryst rosellhibiskus
50347031	Frozen rowanberries	The type of fruit known as rowanberries that have been frozen for preservation.	冷凍ナナカマドの実, 냉동 로완베리, Baya rowan congeladas, Frysta rönnbär
50347032	Frozen sea buckhorn berries	The type of fruit known as sea buckhorn berries that have been frozen for preservation.	冷凍スナヂグミ, 냉동 시 버크혼 베리, Baya buckhom de mar congeladas, Frysta havtornsbär
50347033	Frozen silverberries	The type of fruit known as silverberries that have been frozen for preservation.	冷凍ギンヨウグミ, 냉동 실버베리, Baya plata congeladas, Fryst silverbuske
50347034	Frozen sorb berries	The type of fruit known as sorb berries that have been frozen for preservation.	冷凍トゲバンレイシ（の実）, 냉동 소브 베리, Baya sorbete congelado, Frysta äppelrönnbär
50347035	Frozen soursops	The type of fruit known as soursops that have been frozen for preservation.	冷凍サワーサップ, 냉동 가시여지, Wanabana congeladas, Fryst taggannona
50347036	Frozen star apples	Carambola or starfruits are ovate to ellipsoid, 2-1/2 to 5 inches (6 to 13 cm) in length, with 5 (rarely 4 or 6) prominent longitudinal ribs. Slices cut in cross-section are star shaped. The skin is thin, light to dark yellow and smooth with a waxy cuticl It has been frozen for preservation.	冷凍スターアップル, 냉동 스타 사과, Manzana estrella congeladas, Frysta stjärnäpplen
50347037	Frozen tamarindo	The type of fruit known as tamarindo that has been frozen for preservation.	冷凍タマリンド, 냉동 타마린도, Tamarindo congelado, Fryst tamarindo

Class 50347100 Frozen chokeberries

Definition (if available) The type of fruit known as chokeberry that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym

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50347101	Frozen autumn magic chokeberries	The variety of chokeberries known as autumn magic chokeberries that have been frozen for preservation.	冷凍オータムマジックチョークベリー, 냉동 오텀 매직 초크베리, Aronia magia de otoño congeladas, Frysta aroniabär, Autumn magic
50347102	Frozen brillantisima chokeberries	The variety of chokeberries known as brillantisima chokeberries that have been frozen for preservation.	冷凍ブリランティシーマチョークベリー, 냉동 브릴란티스마 초크베리, Aronia brillantísima congeladas, Frysta aroniabär, Brillantisima
50347103	Frozen nero chokeberries	The variety of chokeberries known as nero chokeberries that have been frozen for preservation.	冷凍黒チョークベリー, 냉동 네로 초크베리, Aronia nero congeladas, Frysta aroniabär, Nero
50347104	Frozen viking chokeberries	The variety of chokeberries known as viking chokeberries that have been frozen for preservation.	冷凍バイキングチョークベリー, 냉동 바이킹 초크베리, Aronia viquingo congeladas, Frysta aroniabär, Viking

Class 50347200 Frozen olives

Definition (if available) The type of fruit known as olive that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50347201	Frozen agrinion olives	The variety of olives known as agrinion olives that have been frozen for preservation.	冷凍アグリニオンオリーブ, 냉동 아그리니온 올리브, Aceitunas agrinion congeladas, Frysta oliver, Agrinion
50347202	Frozen aleppo olives	The variety of olives known as aleppo olives that have been frozen for preservation.	冷凍アレッポオリーブ, 냉동 알레포 올리브, Aceitunas alepo congeladas, Frysta oliver, Aleppo
50347203	Frozen alphonso olives	The variety of olives known as alphonso olives that have been frozen for preservation.	冷凍アルフォンソオリーブ, 냉동 알폰소 올리브, Aceitunas alfonso congeladas, Frysta oliver, Alphonso
50347204	Frozen amphissa olives	The variety of olives known as amphissa olives that have been frozen for preservation.	冷凍アムフィッサオリーブ, 냉동 암피사 올리브, Aceitunas anfisa congeladas, Frysta oliver, Amphissa
50347205	Frozen arauco olives	The variety of olives known as arauco olives that have been frozen for preservation.	冷凍アラウコオリーブ, 냉동 아라우코 올리브, Aceitunas arauco congeladas, Frysta oliver, Arauco
50347206	Frozen arbequina olives	The variety of olives known as arbequina olives that have been frozen for preservation.	冷凍アルベキーナオリーブ, 냉동 아베키나 올리브, Aceitunas arbequina congeladas, Frysta oliver, Arbequina
50347207	Frozen atalanta olives	The variety of olives known as atalanta olives that have been frozen for preservation.	冷凍アタランタオリーブ, 냉동 아틀란타 올리브, Aceitunas atlanta congeladas, Frysta oliver, Atalanta

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50347208	Frozen cerignola olives	The variety of olives known as cerignola olives that have been frozen for preservation.	冷凍チェリニョーラオリーブ, 냉동 세리그놀라 올리브, Aceitunas cerignola congeladas, Frysta oliver, Cerignola
50347209	Frozen cracked provencal olives	The variety of olives known as cracked provencal olives that have been frozen for preservation.	冷凍クラックドプロバンスオリーブ, 냉동 크랙트 프루벤컬 올리브, Aceitunas cracked provencal congeladas, Frysta oliver, Cracked provencal
50347210	Frozen empeltre olives	The variety of olives known as empeltre olives that have been frozen for preservation.	冷凍エンペルトレオリーブ, 냉동 엠펠트레 올리브, Aceitunas empeltre congeladas, Frysta oliver, Empeltre
50347211	Frozen gaeta olives	The variety of olives known as gaeta olives that have been frozen for preservation.	冷凍ガエタオリーブ, 냉동 가에타 올리브, Aceitunas gaeta congeladas, Frysta oliver, Gaeta
50347212	Frozen hondroelia olives	The variety of olives known as hondroelia olives that have been frozen for preservation.	冷凍ホンドロエリアオリーブ, 냉동 온드로엘리아 올리브, Aceitunas hondoelia congeladas, Frysta oliver, Hondroelia
50347213	Frozen kalamata olives	The variety of olives known as kalamata olives that have been frozen for preservation.	冷凍カラマタオリーブ, 냉동 칼라마타 올리브, Aceitunas kalamata congeladas, Frysta oliver, Kalamata
50347214	Frozen kura olives	The variety of olives known as kura olives that have been frozen for preservation.	冷凍クラオリーブ, 냉동 쿠라 올리브, Aceitunas kura congeladas, Frysta oliver, Kura
50347215	Frozen ligurian olives	The variety of olives known as ligurian olives that have been frozen for preservation.	冷凍リグリアンオリーブ, 냉동 리구리안 올리브, Aceitunas ligurian congeladas, Frysta liguriska oliver
50347216	Frozen lucque olives	The variety of olives known as lucque olives that have been frozen for preservation.	冷凍ルックエオリーブ, 냉동 루크 올리브, Aceitunas lucque congeladas, Frysta oliver, Lucque
50347217	Frozen lugano olives	The variety of olives known as lugano olives that have been frozen for preservation.	冷凍ルガーノオリーブ, 냉동 루가노 올리브, Aceitunas lugano congeladas, Frysta oliver, Lugano
50347218	Frozen manzanilla olives	The variety of olives known as manzanilla olives that have been frozen for preservation.	冷凍マンザニラオリーブ, 냉동 만자닐라 올리브, Aceitunas manzanilla congeladas, Frysta oliver, Manzanilla
50347219	Frozen marche olives	The variety of olives known as marche olives that have been frozen for preservation.	冷凍マルシェオリーブ, 냉동 마르쉐 올리브, Aceitunas marche congeladas, Frysta oliver, Marche
50347220	Frozen mission olives	The variety of olives known as mission olives that have been frozen for preservation.	冷凍ミッションオリーブ, 냉동 미션 올리브, Aceitunas misión congeladas, Frysta oliver, Mission

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50347221	Frozen nafplion green olives	The variety of olives known as nafplion green olives that have been frozen for preservation.	冷凍ナフプリオングリーンオリーブ, 냉동 나플리온 올리브, Aceitunas nafplion verde congeladas, Frysta oliver, Nafplion gröna
50347222	Frozen nicoise olives	The variety of olives known as nicoise olives that have been frozen for preservation.	冷凍ニースオリーブ, 냉동 니코와 올리브, Aceitunas nicoise congeladas, Frysta oliver, Nicoise
50347223	Frozen nyons olives	The variety of olives known as nyons olives that have been frozen for preservation.	冷凍ニヨンスオリーブ, 냉동 니온 올리브, Aceitunas nyons congeladas, Frysta oliver, Nyons
50347224	Frozen picholine olives	The variety of olives known as picholine olives that have been frozen for preservation.	冷凍ピコリンオリーブ, 냉동 피촐린 올리브, Aceitunas picholine congeladas, Frysta oliver, Picholine
50347225	Frozen ponentine olives	The variety of olives known as ponentine olives that have been frozen for preservation.	冷凍ポネンティンオリーブ, 냉동 포네틴 올리브, Aceitunas ponentine congeladas, Frysta oliver, Ponentine
50347226	Frozen royal olives	The variety of olives known as royal olives that have been frozen for preservation.	冷凍ロイヤルオリーブ, 냉동 로얄 올리브, Aceitunas royal congeladas, Frysta oliver, Royal
50347227	Frozen seracena olives	The variety of olives known as seracena olives that have been frozen for preservation.	冷凍サラチェーナオリーブ, 냉동 세라세나 올리브, Aceitunas seracena congeladas, Frysta oliver, Seracena
50347228	Frozen sevillano olives	The variety of olives known as sevillano olives that have been frozen for preservation.	冷凍セビリアオリーブ, 냉동 세빌라노 올리브, Aceitunas sevillano congeladas, Frysta oliver, Sevillano
50347229	Frozen sicilian olives	The variety of olives known as sicilian olives that have been frozen for preservation.	冷凍シチリアオリーブ, 냉동 시실리안 올리브, Aceitunas sicilian congeladas, Frysta oliver, sicilianska
50347230	Frozen toscanelle olives	The variety of olives known as toscanelle olives that have been frozen for preservation.	冷凍トスカネッラオリーブ, 냉동 토스카넬리 올리브, Aceitunas toscanella congeladas, Frysta oliver, Toscanelle

Family 50350000 Frozen organic fruit

Class 50351500 Frozen organic apples

Definition (if available) The fleshy usually rounded and red, yellow, or green edible pome fruit of a tree (genus malus) of the rose family that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50351501	Frozen organic akane apples	The variety of organic apples known as organic akane apples that have been frozen for preservation.	冷凍有機あかねりんご, 냉동 유기농 아카네 사과, Manzanas akane congelada orgánica, Frysta ekologiska äpplen, akane

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50351502	Frozen organic ambrosia apples	The variety of organic apples known as organic ambrosia apples that have been frozen for preservation.	冷凍有機アンブロシア/アンボローシアりんご, 냉동 유기농 암브로시아 사과, Manzana ambrosia congelada orgánica, Frysta ekologiska äpplen, Ambrosia
50351503	Frozen organic api apples	The variety of organic apples known as organic api apples that have been frozen for preservation.	冷凍有機アピーりんご, 냉동 유기농 아피 사과, Manzanas api congelada orgánica, Frysta ekologiska äpplen, Api
50351504	Frozen organic baldwin apples	The variety of organic apples known as organic baldwin apples that have been frozen for preservation.	冷凍有機赤龍りんご/ボールドウィンりんご, 냉동 유기농 볼드윈 사과, Manzanas baldwin congelada orgánica, Frysta ekologiska äpplen, Baldwin
50351505	Frozen organic braeburn apples	The variety of organic apples known as organic braeburn apples that have been frozen for preservation.	冷凍有機ブレイバーンりんご, 냉동 유기농 브래번 사과, Manzanas brabum congelada orgánica, Frysta ekologiska äpplen, Braeburn
50351506	Frozen organic bramley apples	The variety of organic apples known as organic bramley apples that have been frozen for preservation.	冷凍有機ブラムリーりんご, 냉동 유기농 브램리 사과, Manzanas bramley congelada orgánica, Frysta ekologiska äpplen, Bramley
50351507	Frozen organic bramley seedling apples	The variety of organic apples known as organic bramley seedling apples that have been frozen for preservation.	冷凍有機ブラムリー実生りんご/ブラムリー・シードリングりんご, 냉동 유기농 브램리 묘목 사과, Manzana joven bramley congelado orgánico, Frysta ekologiska äpplen, Bramley seedling
50351508	Frozen organic calville blanche d'hiver apples	The variety of organic apples known as organic calville blanche d'hiver apples that have been frozen for preservation.	冷凍有機カルヴィル・ブランシュ・ディヴェールりんご, 냉동 유기농 캘빌 블랑쉬 하이버 사과, Manzana calville blanche d'hiver congelado orgánico, Frysta ekologiska äpplen, Calville blanche d'hiver
50351509	Frozen organic cameo apples	The variety of organic apples known as organic cameo apples that have been frozen for preservation.	冷凍有機カメオりんご, 냉동 유기농 카메오 사과, Manzana cameo congelada orgánica, Frysta ekologiska äpplen, Cameo
50351510	Frozen organic charles ross apples	The variety of organic apples known as organic charles ross apples that have been frozen for preservation.	冷凍有機チャールズ・ロスりんご, 냉동 유기농 찰스 로스 사과, Manzana charles ross congelada orgánica, Frysta ekologiska äpplen, Charles ross
50351511	Frozen organic codlin apples	The variety of organic apples known as organic codlin apples that have been frozen for preservation.	冷凍有機コードリンりんご, 냉동 유기농 코들린 사과, Manzana codlin congelada orgánica, Frysta ekologiska äpplen, Codlin

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50351512	Frozen organic cortland apples	The variety of organic apples known as organic cortland apples that have been frozen for preservation.	冷凍有機コートランドりんご, 냉동 유기농 코틀랜드 사과, Manzana cortland congelada orgánica, Frysta ekologiska äpplen, Cortland
50351513	Frozen organic costard apples	The variety of organic apples known as organic costard apples that have been frozen for preservation.	冷凍有機コスタードりんご, 냉동 유기농 코스타드 사과, Manzana costard congelada orgánica, Frysta ekologiska äpplen, Costard
50351514	Frozen organic court pendu plat apples	The variety of organic apples known as organic court pendu plat apples that have been frozen for preservation.	冷凍有機クール・パンデュ・プラ・りんご, 냉동 유기농 커트 펜두 플랏 사과, Manzana court pendu plat congelada orgánica, Frysta ekologiska äpplen, Court pendu plat
50351515	Frozen organic cox's orange pippin apples	The variety of organic apples known as organic cox's orange pippin apples that have been frozen for preservation.	冷凍有機コックス・オレンジ・ピピンりんご, 냉동 유기농 콕스 오렌지 피핀 사과, Manzana cox´s orange pippin congelada orgánica, Frysta ekologiska äpplen, Cox's orange pippin
50351516	Frozen organic crab apples	The variety of organic apples known as organic crab apples that have been frozen for preservation.	冷凍有機クラブりんご, 냉동 유기농 꽃사과, Manzana crab congelada orgánica, Fryst ekologisk vildapel
50351517	Frozen organic crispin apples	The variety of organic apples known as organic crispin apples that have been frozen for preservation.	冷凍有機クリスピンりんご, 냉동 유기농 크리스핀 사과, Manzana crispin congelada orgánica, Frysta ekologiska äpplen, Crispin
50351518	Frozen organic delicious apples	The variety of organic apples known as organic delicious apples that have been frozen for preservation.	冷凍有機デリシャスりんご, 냉동 유기농 딜리셔스 사과, Manzana delicious congelada orgánica, Frysta ekologiska äpplen, Delicious
50351519	Frozen organic duchess apples	The variety of organic apples known as organic duchess apples that have been frozen for preservation.	冷凍有機ダッチェスりんご, 냉동 유기농 더치스 사과, Manzana duchess congelada orgánica, Frysta ekologiska äpplen, Duchess
50351520	Frozen organic earligold apples	The variety of organic apples known as organic earligold apples that have been frozen for preservation.	冷凍有機アーリゴールドりんご, 냉동 유기농 얼리골드 사과, Manzana earligold congelada orgánica, Frysta ekologiska äpplen, Earligold
50351521	Frozen organic early mcintosh apples	The variety of organic apples known as organic early mcintosh apples that have been frozen for preservation.	冷凍有機早生旭りんご/アーリーマッキントッシュりんご/早生マッキントッシュりんご, 냉동 유기농 얼리 매킨토시 사과, Manzana early mcintosh congelada orgánica, Frysta ekologiska äpplen, Tidig Mcintosh

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50351522	Frozen organic elstar apples	The variety of organic apples known as organic elstar apples that have been frozen for preservation.	冷凍有機エルスターりんご, 냉동 유기농 엘스타 사과, Manzana elstar congelada orgánica, Frysta ekologiska äpplen, Elstar
50351523	Frozen organic empire apples	The variety of organic apples known as organic empire apples that have been frozen for preservation.	冷凍有機エンパイアりんご, 냉동 유기농 엠파이어 사과, Manzana empire congelada orgánica, Frysta ekologiska äpplen, Empire
50351524	Frozen organic flower of kent apples	The variety of organic apples known as organic flower of kent apples that have been frozen for preservation.	冷凍有機ケントの花りんご, 냉동 유기농 켄트의 꽃 사과, Manzana flower of kent congelada orgánica, Frysta ekologiska äpplen, Flower of kent
50351525	Frozen organic fuji apples	The variety of organic apples known as organic fuji apples that have been frozen for preservation.	冷凍有機富士りんご, 냉동 유기농 후지 사과, Manzana fiji congelada orgánica, Frysta ekologiska äpplen, Fuji
50351526	Frozen organic gala apples	The variety of organic apples known as organic gala apples that have been frozen for preservation.	冷凍有機ガラ/ゲラりんご, 냉동 유기농 갈라 사과, Manzana gala congelada orgánica, Frysta ekologiska äpplen, Gala
50351527	Frozen organic gascoyne's scarlet apples	The variety of organic apples known as organic gascoyne's scarlet apples that have been frozen for preservation.	冷凍有機ガスコインズ・スカーレットりんご, 냉동 유기농 가스코인의 스칼렛 사과, Manzana gascoyne´s scarlet congelada orgánica, Frysta ekologiska äpplen, Gascoyne's scarlet
50351528	Frozen organic gilliflower apples	The variety of organic apples known as organic giliflower apples that have been frozen for preservation.	冷凍有機アラセイトウりんご, 냉동 유기농 길리플라워 사과, Manzana gillyflower congelada orgánica, Frysta ekologiska äpplen, Gilliflower
50351529	Frozen organic ginger gold apples	The variety of organic apples known as organic ginger gold apples that have been frozen for preservation.	冷凍有機ジンジャー・ゴールドりんご, 냉동 유기농 진저 골드 사과, Manzana ginger gold congelada orgánica, Frysta ekologiska äpplen, Ginger gold
50351530	Frozen organic gladstone apples	The variety of organic apples known as organic gladstone apples that have been frozen for preservation.	冷凍有機グラッドストーンりんご, 냉동 유기농 글래드 스톤 사과, Manzana gladstone congelada orgánica, Frysta ekologiska äpplen, Gladstone
50351531	Frozen organic gloster apples	The variety of organic apples known as organic gloster apples that have been frozen for preservation.	冷凍有機グロスターりんご, 냉동 유기농 골스터 사과, Manzana gloster congelada orgánica, Frysta ekologiska äpplen, Gloster

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50351532	Frozen organic gold supreme apples	The variety of organic apples known as organic gold supreme apples that have been frozen for preservation.	冷凍有機ゴールド・シュプリームりんご, 냉동 유기농 골드 수프림 사과, Manzana gold supreme congelada orgánica, Frysta ekologiska äpplen, Gold supreme
50351533	Frozen organic golden delicious apples	The variety of organic apples known as organic golden delicious apples that have been frozen for preservation.	冷凍有機ゴールデン・デリシャスりんご, 냉동 유기농 노란 사과, Manzana golden delicious congelada orgánica, Frysta ekologiska äpplen, Golden delicious
50351534	Frozen organic golden noble apples	The variety of organic apples known as organic golden noble apples that have been frozen for preservation.	冷凍有機ゴールデン・ノーブルりんご, 냉동 유기농 골든 노블 사과, Manzana golden nobel congelada orgánica, Frysta ekologiska äpplen, Golden noble
50351535	Frozen organic granny smith apples	The variety of organic apples known as organic granny smith apples that have been frozen for preservation.	冷凍有機グラニースミスりんご, 냉동 유기농 그래니 스미스 사과, Manzana granny smith congelada orgánica, Frysta ekologiska äpplen, Granny smith
50351536	Frozen organic gravenstein apples	The variety of organic apples known as organic gravenstein apples that have been frozen for preservation.	冷凍有機グレーブンスタインりんご, 냉동 유기농 그레이븐 스타인 사과, Manzana gravenstain congelada orgánica, Frysta ekologiska äpplen, Gravenstein
50351537	Frozen organic greening apples	The variety of organic apples known as organic greening apples that have been frozen for preservation.	冷凍有機木グリーニングりんご, 냉동 유기농 그리닝 사과, Manzana greening congelada orgánica, Frysta ekologiska gröna äpplen
50351538	Frozen organic greensleeves apples	The variety of organic apples known as organic greensleeves apples that have been frozen for preservation.	冷凍有機グリーンスリーブスりんご, 냉동 유기농 그린 슬리브 사과, Manzana greensleeves congelada orgánica, Frysta ekologiska äpplen, Greensleeves
50351539	Frozen organic honeycrisp apples	The variety of organic apples known as organic honeycrisp apples that have been frozen for preservation.	冷凍有機ハニークリスプりんご, 냉동 유기농 하니크리슾 사과, Manzana honeycrisp congelada orgánica, Frysta ekologiska äpplen, Honeycrisp
50351540	Frozen organic howgate wonder apples	The variety of organic apples known as organic howgate wonder apples that have been frozen for preservation.	冷凍有機ハウゲート・ワンダーりんご, 냉동 유기농 하우게이트 원더 사과, Manzana howgate wonder congelada orgánica, Frysta ekologiska äpplen, Howgate wonder
50351541	Frozen organic ida red apples	The variety of organic apples known as organic ida red apples that have been frozen for preservation.	冷凍有機アイダ・レッドりんご, 냉동 유기농 이다 레드 사과, Manzana red ida congelada orgánica, Frysta ekologiska äpplen, Ida red

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50351542	Frozen organic james grieve apples	The variety of organic apples known as organic james grieve apples that have been frozen for preservation.	冷凍有機ジェームズ・グリーブりんご, 냉동 유기농 제임스 그리브 사과, Manzana james grives congelada orgánica, Frysta ekologiska äpplen, James grieve
50351543	Frozen organic jersey mac apples	The variety of organic apples known as organic jersey mac apples that have been frozen for preservation.	冷凍有機ジャージー・マックりんご, 냉동 유기농 저지 맥 사과, Manzana jersey mac congelada orgánica, Frysta ekologiska äpplen, Jersey mac
50351544	Frozen organic jester apples	The variety of organic apples known as organic jester apples that have been frozen for preservation.	冷凍有機ジェスターりんご, 냉동 유기농 제스터 사과, Manzana jaster congelada orgánica, Frysta ekologiska äpplen, Jester
50351545	Frozen organic jonagold apples	The variety of organic apples known as organic jonagold apples that have been frozen for preservation.	冷凍有機ジョナゴールドりんご, 냉동 유기농 조나골드 사과, Manzana jonagold congelada orgánica, Frysta ekologiska äpplen, Jonagold
50351546	Frozen organic jonamac apples	The variety of organic apples known as organic jonamac apples that have been frozen for preservation.	冷凍有機ショナマックりんご, 냉동 유기농 조나맥 사과, Manzana jonamac congelada orgánica, Frysta ekologiska äpplen, Jonamac
50351547	Frozen organic jonathan apples	The variety of organic apples known as organic jonathan apples that have been frozen for preservation.	冷凍有機紅玉りんご, 냉동 유기농 조나단 사과, Manzana jonathan congelada orgánica, Frysta ekologiska äpplen, Jonathan
50351548	Frozen organic katy apples	The variety of organic apples known as organic katy apples that have been frozen for preservation.	冷凍有機ケイティりんご, 냉동 유기농 케이티 사과, Manzana katy congelada orgánica, Frysta ekologiska äpplen, Katy
50351549	Frozen organic kidd's orange red apples	The variety of organic apples known as organic kidd's orange red apples that have been frozen for preservation.	冷凍有機キッズ・オレンジ・レッドりんご, 냉동 유기농 키드 오렌지 레드 사과, Manzana kidd´s orange red congelada orgánica, Frysta ekologiska äpplen, Kidd's orange red
50351550	Frozen organic lady apples	The variety of organic apples known as organic lady apples that have been frozen for preservation.	冷凍有機レディーアップルりんご, 냉동 유기농 레이디 사과, Manzana lady congelada orgánica, Frysta ekologiska äpplen, Lady
50351551	Frozen organic law rome apples	The variety of organic apples known as organic law rome apples that have been frozen for preservation.	冷凍有機ロー・ローマりんご, 냉동 유기농 로롬 사과, Manzana law rome congelada orgánica, Frysta ekologiska äpplen, Law rome
50351552	Frozen organic laxton apples	The variety of organic apples known as organic laxton apples that have been frozen for preservation.	冷凍有機ラクストンりんご, 냉동 유기농 랙스턴 사과, Manzana laxton congelada orgánica, Frysta ekologiska äpplen, Laxton

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50351553	Frozen organic lord derby apples	The variety of organic apples known as organic lord derby apples that have been frozen for preservation.	冷凍有機ロードダービーりんご, 냉동 유기농 로드 더비 사과, Manzana lord derby congelada orgánica, Frysta ekologiska äpplen, Lord derby
50351554	Frozen organic macoun apples	The variety of organic apples known as organic macoun apples that have been frozen for preservation.	冷凍有機マクーンりんご, 냉동 유기농 마쿤 사과, Manzana macoun congelada orgánica, Frysta ekologiska äpplen, Macoun
50351555	Frozen organic mcintosh apples	The variety of organic apples known as organic mcintosh apples that have been frozen for preservation.	冷凍有機旭りんご/マッキントッシュりんご, 냉동 유기농 매킨토시 사과, Manzana mcintosh congelada orgánica, Frysta ekologiska äpplen, Mcintosh
50351556	Frozen organic mutsu apples	The variety of organic apples known as organic mutsu apples that have been frozen for preservation.	冷凍有機陸奥りんご, 냉동 유기농 무츠 사과, Manzana mutsu congelada orgánica, Frysta ekologiska äpplen, Mutsu
50351557	Frozen organic newtown pippin apples	The variety of organic apples known as organic newtown pippin apples that have been frozen for preservation.	冷凍有機翠玉りんご/ニュートン・ピピンりんご, 냉동 유기농 뉴턴 피핀 사과, Manzana newtown pippin congelada orgánica, Frysta ekologiska äpplen, Newtown pippin
50351558	Frozen organic northern spy apples	The variety of organic apples known as organic northern spy apples that have been frozen for preservation.	冷凍有機君が袖りんご/ノーザン・スパイりんご, 냉동 유기농 노던 스파이 사과, Manzana northen spy congelada orgánica congelada orgánica, Frysta ekologiska äpplen, Northern spy
50351559	Frozen organic orleans reinette apples	The variety of organic apples known as organic orleans reinette apples that have been frozen for preservation.	冷凍有機オーリンズ・レネットりんご, 냉동 유기농 올린즈 레이네트 사과, Manzana orleans reinette congelada orgánica, Frysta ekologiska äpplen, Orleans reinette
50351560	Frozen organic ozark gold apples	The variety of organic apples known as organic ozark gold apples that have been frozen for preservation.	冷凍有機オーザク・ゴールドりんご, 냉동 유기농 오작 골드 사과, Manzana ozark dorado congelada orgánica, Frysta ekologiska äpplen, Ozark gold
50351561	Frozen organic pacific rose apples	The variety of organic apples known as organic pacific rose apples that have been frozen for preservation.	冷凍有機パシフィック・ローズりんご, 냉동 유기농 퍼시픽 로즈 사과, Manzana rosa pacifica rose congelada orgánica, Frysta ekologiska äpplen, Pacific rose
50351562	Frozen organic paula red apples	The variety of organic apples known as organic paula red apples that have been frozen for preservation.	冷凍有機ポーラ・レッドりんご, 냉동 유기농 폴라 레드 사과, Manzana paula roja congelada orgánica, Frysta ekologiska äpplen, Paula red

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50351563	Frozen organic pearmain apples	The variety of organic apples known as organic pearmain apples that have been frozen for preservation.	冷凍有機ペアメインりんご, 냉동 유기농 페어메인 사과, Manzana peamain congelada orgánica, Frysta ekologiska äpplen, Pearmain
50351564	Frozen organic pink lady apples	The variety of organic apples known as organic pink lady apples that have been frozen for preservation.	冷凍有機ピンクレディーりんご, 냉동 유기농 핑크 레이디 사과, Manzana dama rosada lady congelada orgánica, Frysta ekologiska äpplen, Pink lady
50351565	Frozen organic pippin apples	The variety of organic apples known as organic pippin apples that have been frozen for preservation.	冷凍有機ピピンりんご, 냉동 유기농 피핀 사과, Manzana pippin congelada orgánica, Frysta ekologiska äpplen, Pippin
50351566	Frozen organic pitmaston pineapple apples	The variety of organic apples known as organic pitmaston pineapple apples that have been frozen for preservation.	冷凍有機ピットマストン・パイナップルりんご, 냉동 유기농 핏메이스턴 파인애플 사과, Manzana pitmaston pineapple congelada orgánica, Frysta ekologiska äpplen, Pitmaston pineapple
50351567	Frozen organic pomme d'api apples	The variety of organic apples known as organic pomme d'api apples that have been frozen for preservation.	冷凍有機ポムダピりんご, 냉동 유기농 폼 다피 사과, Manzana pomme dápi congelada orgánica, Frysta ekologiska äpplen, Pomme d'api
50351568	Frozen organic prime gold apples	The variety of organic apples known as organic prime gold apples that have been frozen for preservation.	冷凍有機プライム・ゴールドりんご, 냉동 유기농 프라임 골드 사과, Manzana dorada primaria congelada orgánica, Frysta ekologiska äpplen, Prime gold
50351569	Frozen organic red astrachan apples	The variety of organic apples known as organic red astrachan apples that have been frozen for preservation.	冷凍有機紅魁りんご, 냉동 유기농 레드 아스트라찬 사과, Manzana roja astrakhan congelada orgánica, Frysta ekologiska äpplen, Röd astrakan
50351570	Frozen organic red boscoop apples	The variety of organic apples known as organic red boscoop apples that have been frozen for preservation.	冷凍有機レッド・ボスクープりんご, 냉동 유기농 레드 보스쿠프 사과, Manzana roja boscoop congelada orgánica, Frysta ekologiska äpplen, Red boscoop
50351571	Frozen organic red chief apples	The variety of organic apples known as organic red chief apples that have been frozen for preservation.	冷凍有機レッド・チーフりんご, 냉동 유기농 레드 치프 사과, Manzana roja jefe congelada orgánica, Frysta ekologiska äpplen, Red chief
50351572	Frozen organic red delicious apples	The variety of organic apples known as organic red delicious apples that have been frozen for preservation.	冷凍有機レッドデリシャスりんご, 냉동 유기농 레드 딜리셔스 사과, Manzana roja deliciosa congelada orgánica, Frysta ekologiska äpplen, Red delicious

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50351573	Frozen organic red gravenstein apples	The variety of organic apples known as organic red gravenstein apples that have been frozen for preservation.	冷凍有機レッドグレープスタインりんご, 냉동 유기농 레드 그레이븐스타인 사과, Manzana red grvenstain congelada orgánica, Frysta ekologiska äpplen, Red gravenstein
50351574	Frozen organic red rome apples	The variety of organic apples known as organic red rome apples that have been frozen for preservation.	冷凍有機レッドローマりんご, 냉동 유기농 레드 롬 사과, Manzana roma roja congelada orgánica, Frysta ekologiska äpplen, Red romeebark
50351575	Frozen organic red stayman apples	The variety of organic apples known as organic red stayman apples that have been frozen for preservation.	冷凍有機レッド・ステイマンりんご, 냉동 유기농 레드 스테이먼 사과, Manzana roja stayman congelada orgánica, Frysta ekologiska äpplen, Red stayman
50351576	Frozen organic red york apples	The variety of organic apples known as organic red york apples that have been frozen for preservation.	冷凍有機レッド・ヨークりんご, 냉동 유기농 레드 요크 사과, Manzana red york congelada orgánica, Frysta ekologiska äpplen, Red york
50351577	Frozen organic reinette apples	The variety of organic apples known as organic reinette apples that have been frozen for preservation.	冷凍有機レネットりんご, 냉동 유기농 레이네트 사과, Manzana reinette congelada orgánica, Frysta ekologiska äpplen, Reinette
50351578	Frozen organic rome beauty apples	The variety of organic apples known as organic rome beauty apples that have been frozen for preservation.	冷凍有機ローマ・ビューティーりんご, 냉동 유기농 롬 뷰티 사과, Manzana belleza romana congelada orgánica, Frysta ekologiska äpplen, Rome beauty
50351579	Frozen organic russet apples	The variety of organic apples known as organic russet apples that have been frozen for preservation.	冷凍有機ラセットりんご, 냉동 유기농 러셋 사과, Manzana russet congelada orgánica, Frysta ekologiska äpplen, Russet
50351580	Frozen organic sierra beauty apples	The variety of organic apples known as organic sierra beauty apples that have been frozen for preservation.	冷凍有機シエラ・ビューティーりんご, 냉동 유기농 시에라 뷰티 사과, Manzana sierra belleza congelada orgánica, Frysta ekologiska äpplen, Sierra beauty
50351581	Frozen organic spartan apples	The variety of organic apples known as organic spartan apples that have been frozen for preservation.	冷凍有機スパルタンりんご, 냉동 유기농 스파르탄 사과, Manzana spartan congelada orgánica, Frysta ekologiska äpplen, Spartan
50351582	Frozen organic stark crimson apples	The variety of organic apples known as organic stark crimson apples that have been frozen for preservation.	冷凍有機スターク・クリムゾンりんご, 냉동 유기농 스타크 크림슨 사과, Manzana stark crimson congelada orgánica, Frysta ekologiska äpplen, Stark crimson

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50351583	Frozen organic starking apples	The variety of organic apples known as organic starking apples that have been frozen for preservation.	冷凍有機スターキングりんご, 냉동 유기농 스타킹 사과, Manzana starking congelada orgánica, Frysta ekologiska äpplen, Starking
50351584	Frozen organic stayman apples	The variety of organic apples known as organic stayman apples that have been frozen for preservation.	冷凍有機ステイマンりんご, 냉동 유기농 스테이먼 사과, Manzana stayman congelada orgánica, Frysta ekologiska äpplen, Stayman
50351585	Frozen organic stayman winesap apples	The variety of organic apples known as organic stayman winesap apples that have been frozen for preservation.	冷凍有機ステイマン・ワインサップりんご, 냉동 유기농 스테이먼 와인샙 사과, Manzana stayman winesap congelada orgánica, Frysta ekologiska äpplen, Stayman winesap
50351586	Frozen organic summer rambo apples	The variety of organic apples known as organic summer rambo apples that have been frozen for preservation.	冷凍有機サマー・ランボーりんご, 냉동 유기농 서머 램보 사과, Manzana summer rambo congelada orgánica, Frysta ekologiska äpplen, Summer rambo
50351587	Frozen organic tsugaru apples	The variety of organic apples known as organic tsugaru apples that have been frozen for preservation.	冷凍有機つがるりんご, 냉동 유기농 추가루 사과, Manzana tsugaru congelada orgánica, Frysta ekologiska äpplen, Tsugaru
50351588	Frozen organic twenty ounce apples	The variety of organic apples known as organic twenty ounce apples that have been frozen for preservation.	冷凍有機20オンスりんご, 냉동 유기농 트웬티 온스 사과, Manzana veinte onzas congelada orgánica, Frysta ekologiska äpplen, Twenty ounce
50351589	Frozen organic tydeman red apples	The variety of organic apples known as organic tydeman red apples that have been frozen for preservation.	冷凍有機タイドマン・レッドりんご, 냉동 유기농 타이드먼 레드 사과, Manzana tydeman red congelada orgánica, Frysta ekologiska äpplen, Tydeman red
50351590	Frozen organic vistabella apples	The variety of organic apples known as organic vistabella apples that have been frozen for preservation.	冷凍有機ビスタベラりんご, 냉동 유기농 비스타벨라 사과, Manzana vistabella congelada orgánica, Frysta ekologiska äpplen, Vistabella
50351591	Frozen organic wealthy apples	The variety of organic apples known as organic wealthy apples that have been frozen for preservation.	冷凍有機ウェルシーりんご, 냉동 유기농 웰시 사과, Manzana weatley congelada orgánica, Frysta ekologiska äpplen, Wealthy

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50351592	Frozen organic white joaneting apples	The variety of organic apples known as organic white joaneting apples that have been frozen for preservation.	冷凍有機ホワイト・ジョアネティングりんご, 냉동 유기농 화이트 조으네팅 사과, Manzana blanca joanetine congelada orgánica, Frysta ekologiska äpplen, White joaneting
50351593	Frozen organic white transparent apples	The variety of organic apples known as organic white transparent apples that have been frozen for preservation.	冷凍有機黄魁りんご/ホワイト・トランスパーレントりんご, 냉동 유기농 화이트 트랜스패런트 사과, Manzana blanca transparent congelada orgánica, Frysta ekologiska äpplen, White transparent
50351594	Frozen organic winesap apples	The variety of organic apples known as organic winesap apples that have been frozen for preservation.	冷凍有機ワインサップりんご, 냉동 유기농 와인샙 사과, Manzana winesap congelada orgánica, Frysta ekologiska äpplen, Winesap
50351595	Frozen organic worcester apples	The variety of organic apples known as organic worcester apples that have been frozen for preservation.	冷凍有機ウースターりんご, 냉동 유기농 워세스터 사과, Manzana worcester congelada orgánica, Frysta ekologiska äpplen, Worcester
50351596	Frozen organic york imperial apples	The variety of organic apples known as organic york imperial apples that have been frozen for preservation.	冷凍有機ヨーク・インペリアルりんご, 냉동 유기농 요크 임페리얼 사과, Manzana york imperial congelada orgánica, Frysta ekologiska äpplen, York imperial

Class 50351600 Frozen organic apricots

Definition (if available) The oval orange-colored fruit of a temperate-zone tree (prunus armeniaca) resembling the related peach and plum in flavor that have been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50351601	Frozen organic ambercot apricots	The variety of organic apricots known as organic ambercot apricots that have been frozen for preservation.	冷凍有機アンバーコット・アプリコット, 냉동 유기농 앰버콧 아프리콧, Abaricoques ambercot congelada orgánica, Frysta ekologiska aprikoser, Ambercot
50351602	Frozen organic apache apricots	The variety of organic apricots known as organic apache apricots that have been frozen for preservation.	冷凍有機アパッチ・アプリコット, 냉동 유기농 아파치 아프리콧, Albaricoques apache congelada orgánica, Frysta ekologiska aprikoser, Apache
50351603	Frozen organic brittany gold apricots	The variety of organic apricots known as organic birttany gold apricots that have been frozen for preservation.	冷凍有機ブリタニーゴールド・アプリコット, 냉동 유기농 브리타니 골드 아프리콧, Albaricoques brittany dorado congelada orgánica, Frysta ekologiska aprikoser, Brittany gold

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50351604	Frozen organic black apricots	The variety of organic apricots known as organic black apricots that have been frozen for preservation.	冷凍有機ブラック・アプリコット, 냉동 유기농 블랙 아프리콧, Albaricoque negra congelada orgánica, Frysta ekologiska svarta aprikoser
50351605	Frozen organic blenheim apricots	The variety of organic apricots known as organic blenheim apricots that have been frozen for preservation.	冷凍有機ブレンハイム・アプリコット, 냉동 유기농 블렌하임 아프리콧, Albaricoque blenheim congelada orgánica, Frysta ekologiska aprikoser, Blenheim
50351606	Frozen organic bonny apricots	The variety of organic apricots known as organic bonny apricots that have been frozen for preservation.	冷凍有機ボニーアプリコット, 냉동 유기농 보니 아프리콧, Albaricoque bonny congelada orgánica, Frysta ekologiska aprikoser, Bonny
50351607	Frozen organic bulida apricots	The variety of organic apricots known as organic bulida apricots that have been frozen for preservation.	冷凍有機ブリダ・アプリコット, 냉동 유기농 불리다 아프리콧, Albaricoque biluda congelada orgánica, Frysta ekologiska aprikoser, Bulida
50351608	Frozen organic castlebrite apricots	The variety of organic apricots known as organic castlebrite apricots that have been frozen for preservation.	冷凍有機キャッスルブライト・アプリコット, 냉동 유기농 캐슬브라이트 아프리콧, Albaricoque castlebrite congelada orgánica, Frysta ekologiska aprikoser, Castlebrite
50351609	Frozen organic clutha gold apricots	The variety of organic apricots known as organic clutha gold apricots that have been frozen for preservation.	冷凍有機クルサ・ゴールド・アプリコット, 냉동 유기농 클루타 골드 아프리콧, Albaricoque clutha dorada congelada orgánica, Frysta ekologiska aprikoser, Clutha gold
50351610	Frozen organic clutha sun apricots	The variety of organic apricots known as organic clutha sun apricots that have been frozen for preservation.	冷凍有機クルサ・サン・アプリコット, 냉동 유기농 클루타 선 아프리콧, Albaricoque clutha sol congelada orgánica, Frysta ekologiska aprikoser, Clutha sun
50351611	Frozen organic darby royal apricots	The variety of organic apricots known as organic darby royal apricots that have been frozen for preservation.	冷凍有機ダービーロイヤル・アプリコット, 냉동 유기농 다비 로열 아프리콧, Albaricoque derby royal congelada orgánica, Frysta ekologiska aprikoser, Darby royal
50351612	Frozen organic dina apricots	The variety of organic apricots known as organic dina apricots that have been frozen for preservation.	冷凍有機ディナ・アプリコット, 냉동 유기농 디나 아프리콧, Albaricoque dina congelada orgánica, Frysta ekologiska aprikoser, Dina
50351613	Frozen organic earlicot apricots	The variety of organic apricots known as organic earlicot apricots that have been frozen for preservation.	冷凍有機アーリコット・アプリコット, 냉동 유기농 얼리콧 아프리콧, Albaricoque earlicot congelada orgánica, Frysta ekologiska aprikoser, Earlicot

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50351614	Frozen organic earliman apricots	The variety of organic apricots known as organic earliman apricots that have been frozen for preservation.	冷凍有機アーリーマン・アプリコット, 냉동 유기농 얼리먼 아프리콧, Albaricoque earliman congelada orgánica, Frysta ekologiska aprikoser, Earliman
50351615	Frozen organic early bright apricots	The variety of organic apricots known as organic early bright apricots that have been frozen for preservation.	冷凍有機早生ブライト・アプリコット, 냉동 유기농 얼라 브라이트 아프리콧, Albaricoque early bright congelada orgánica, Frysta ekologiska aprikoser, Early bright
50351616	Frozen organic flaming gold apricots	The variety of organic apricots known as organic flaming gold apricots that have been frozen for preservation.	冷凍有機フラミング・ゴールド・アプリコット, 냉동 유기농 플래밍 골드 아프리콧, Albaricoque dorado en llamas congelada orgánica, Frysta ekologiska aprikoser, Flaming gold
50351617	Frozen organic fresno apricots	The variety of organic apricots known as organic fresno apricots that have been frozen for preservation.	冷凍有機フレスノ・アプリコット, 냉동 유기농 프레스노 아프리콧, Albaricoque frenso congelada orgánica, Frysta ekologiska aprikoser, Fresno
50351618	Frozen organic gold brite apricots	The variety of organic apricots known as organic gold brite apricots that have been frozen for preservation.	冷凍有機ゴールドブライト・アプリコット, 냉동 유기농 골드 브라이트 아프리콧, Albaricoque dorado claro congelada orgánica, Frysta ekologiska aprikoser, Gold brite
50351619	Frozen organic goldbar apricots	The variety of organic apricots known as organic goldbar apricots that have been frozen for preservation.	冷凍有機ゴールドバー・アプリコット, 냉동 유기농 골드바 아프리콧, Albaricoque barra dorado congelada orgánica, Frysta ekologiska aprikoser, Goldbar
50351620	Frozen organic golden sweet apricots	The variety of organic apricots known as organic golden sweet apricots that have been frozen for preservation.	冷凍有機ゴールデン・スイート・アプリコット, 냉동 유기농 골든 스위트 아프리콧, Albaricoque dorado dulce congelada orgánica, Frysta ekologiska aprikoser, Golden sweet
50351621	Frozen organic goldrich apricots	The variety of organic apricots known as organic goldrich apricots that have been frozen for preservation.	冷凍有機ゴールドリッチ・アプリコット, 냉동 유기농 골드리치 아프리콧, Albaricoque dorado rico congelada orgánica, Frysta ekologiska aprikoser, Goldrich
50351622	Frozen organic helena apricots	The variety of organic apricots known as organic helena apricots that have been frozen for preservation.	冷凍有機ヘレナ・アプリコット, 냉동 유기농 헬레나 아프리콧, Albaricoque helena congelada orgánica, Frysta ekologiska aprikoser, Helena

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50351623	Frozen organic honeycot apricots	The variety of organic apricots known as organic honeycot apricots that have been frozen for preservation.	冷凍有機ハニーコット・アプリコット, 냉동 유기농 허니콧 아프리콧, Albaricoque honeycot congelada orgánica, Frysta ekologiska aprikoser, Honeycot
50351624	Frozen organic imperial apricots	The variety of organic apricots known as organic imperial apricots that have been frozen for preservation.	冷凍有機インペリアル・アプリコット, 냉동 유기농 임페리얼 아프리콧, Albaricoque imperial congelada orgánica, Frysta ekologiska aprikoser, Imperial
50351625	Frozen organic jordanne apricots	The variety of organic apricots known as organic jordanne apricots that have been frozen for preservation.	冷凍有機ジョルダン・アプリコット, 냉동 유기농 조단 아프리콧, Albaricoque jordanne congelada orgánica, Frysta ekologiska aprikoser, Jordanne
50351626	Frozen organic jumbo cot apricots	The variety of organic apricots known as organic jumbo cot apricots that have been frozen for preservation.	冷凍有機ジャンボコット・アプリコット, 냉동 유기농 점보 콧 아프리콧, Albaricoque jumbo cot congelada orgánica, Frysta ekologiska aprikoser, Jumbo cot
50351627	Frozen organic kandy kot apricots	The variety of organic apricots known as organic kandy kot apricots that have been frozen for preservation.	冷凍有機カンディーコット・アプリコット, 냉동 유기농 캔디 콧 아프리콧, Albaricoque kandy kot congelada orgánica, Frysta ekologiska aprikoser, Kandy kot
50351628	Frozen organic katy apricots	The variety of organic apricots known as organic katy apricots that have been frozen for preservation.	冷凍有機ケイティ・アプリコット, 냉동 유기농 케이티 아프리콧, Albaricoque katy congelada orgánica, Frysta ekologiska aprikoser, Katy
50351629	Frozen organic king apricots	The variety of organic apricots known as organic king apricots that have been frozen for preservation.	冷凍有機キング・アプリコット, 냉동 유기농 킹 아프리콧, Albaricoque rey congelada orgánica, Frysta ekologiska aprikoser, King
50351630	Frozen organic lambertin apricots	The variety of organic apricots known as organic lambertin apricots that have been frozen for preservation.	冷凍有機ランバーティン・アプリコット, 냉동 유기농 램버틴 아프리콧, Albaricoque lambertin congelada orgánica, Frysta ekologiska aprikoser, Lambertin
50351631	Frozen organic lorna apricots	The variety of organic apricots known as organic lorna apricots that have been frozen for preservation.	冷凍有機ローナ・アプリコット, 냉동 유기농 로나 아프리콧, Albaricoque loma congelada orgánica, Frysta ekologiska aprikoser, Lorna
50351632	Frozen organic lulu belle apricots	The variety of organic apricots known as organic lulu belle apricots that have been frozen for preservation.	冷凍有機ルル・ベル・アプリコット, 냉동 유기농 룰루 벨 아프리콧, Albaricoque lulu belle congelada orgánica, Frysta ekologiska aprikoser, Lulu belle

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50351633	Frozen organic modesto apricots	The variety of organic apricots known as organic modesto apricots that have been frozen for preservation.	冷凍有機モデスト・アプリコット, 냉동 유기농 모데스토 아프리콧, Albaricoque modesto congelada orgánica, Frysta ekologiska aprikoser, Modesto
50351634	Frozen organic moorpark apricots	The variety of organic apricots known as organic moorpark apricots that have been frozen for preservation.	冷凍有機ムーアパーク・アプリコット, 냉동 유기농 무어파크 아프리콧, Albaricoque moorpark congelada orgánica, Frysta ekologiska aprikoser, Moorpark
50351635	Frozen organic orangered apricots	The variety of organic apricots known as organic orangered apricots that have been frozen for preservation.	冷凍有機オレンジレッド・アプリコット, 냉동 유기농 오렌저드 아프리콧, Albaricoque orangered congelada orgánica, Frysta ekologiska orangeröda aprikoser
50351636	Frozen organic palstein apricots	The variety of organic apricots known as organic palstein apricots that have been frozen for preservation.	冷凍有機パルスタイン・アプリコット, 냉동 유기농 팔스타인 아프리콧, Albaricoque palstein congelada orgánica, Frysta ekologiska aprikoser, Palstein
50351637	Frozen organic patterson apricots	The variety of organic apricots known as organic patterson apricots that have been frozen for preservation.	冷凍有機パターソン・アプリコット, 냉동 유기농 패터슨 아프리콧, Albaricoque perfeccion congelada orgánica, Frysta ekologiska aprikoser, Patterson
50351638	Frozen organic perfection apricots	The variety of organic apricots known as organic perfection apricots that have been frozen for preservation.	冷凍有機パーフェクション・アプリコット, 냉동 유기농 퍼펙션 아프리콧, Albaricoque perfection congelada orgánica, Frysta ekologiska aprikoser, Perfection
50351639	Frozen organic poppy apricots	The variety of organic apricots known as organic poppy apricots that have been frozen for preservation.	冷凍有機ポピー・アプリコット, 냉동 유기농 파피 아프리콧, Albaricoque poppy congelada orgánica, Frysta ekologiska aprikoser, Poppy
50351640	Frozen organic poppycot apricots	The variety of organic apricots known as organic poppycot apricots that have been frozen for preservation.	冷凍有機ポピーコット・アプリコット, 냉동 유기농 파피콧 아프리콧, Albaricoque poppycot congelada orgánica, Frysta ekologiska aprikoser, Poppycot
50351641	Frozen organic queen apricots	The variety of organic apricots known as organic queen apricots that have been frozen for preservation.	冷凍有機クイーン・アプリコット, 냉동 유기농 퀸 아프리콧, Albaricoque reina congelada orgánica, Frysta ekologiska aprikoser, Queen
50351642	Frozen organic riland apricots	The variety of organic apricots known as organic riland apricots that have been frozen for preservation.	冷凍有機ライランド・アプリコット, 냉동 유기농 릴랜드 아프리콧, Albaricoque riland congelada orgánica, Frysta ekologiska aprikoser, Riland

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50351643	Frozen organic rival apricots	The variety of organic apricots known as organic rival apricots that have been frozen for preservation.	冷凍有機ライバル・アプリコット, 냉동 유기농 라이벌 아프리콧, Albaricoque rival congelada orgánica, Frysta ekologiska aprikoser, Rival
50351644	Frozen organic robada apricots	The variety of organic apricots known as organic robada apricots that have been frozen for preservation.	冷凍有機ロバーダ・アプリコット, 냉동 유기농 로바다 아프리콧, Albaricoque robada congelada orgánica, Frysta ekologiska aprikoser, Robada
50351645	Frozen organic royal apricots	The variety of organic apricots known as organic royal apricots that have been frozen for preservation.	冷凍有機ロイヤル・アプリコット, 냉동 유기농 로얄 아프리콧, Albaricoque royal congelada orgánica, Frysta ekologiska aprikoser, Royal
50351646	Frozen organic royal blenheim apricots	The variety of organic apricots known as organic royal blenheim apricots that have been frozen for preservation.	冷凍有機ロイヤル・ブレニム・アプリコット, 냉동 유기농 로얄 블렌하임 아프리콧, Albaricoque royal blenheim congelada orgánica, Frysta ekologiska aprikoser, Royal blenheim
50351647	Frozen organic royal orange apricots	The variety of organic apricots known as organic royal orange apricots that have been frozen for preservation.	冷凍有機ロイヤルオレンジ・アプリコット, 냉동 유기농 로얄 오렌지 아프리콧, Albaricoque royal orange congelada orgánica, Frysta ekologiska aprikoser, Royal orange
50351648	Frozen organic sundrop apricots	The variety of organic apricots known as organic sundrop apricots that have been frozen for preservation.	冷凍有機サンドロップ・アプリコット, 냉동 유기농 선드롭 아프리콧, Albaricoque gota de sol congelada orgánica, Frysta ekologiska aprikoser, Sundrop
50351649	Frozen organic tilton apricots	The variety of organic apricots known as organic tilton apricots that have been frozen for preservation.	冷凍有機ティルトン・アプリコット, 냉동 유기농 틸톤 아프리콧, Albaricoque tilton congelada orgánica, Frysta ekologiska aprikoser, Tilton
50351650	Frozen organic tomcot apricots	The variety of organic apricots known as organic tomcot apricots that have been frozen for preservation.	冷凍有機トムコット・アプリコット, 냉동 유기농 톰콧 아프리콧, Albaricoque tomcot congelada orgánica, Frysta ekologiska aprikoser, Tomcot
50351651	Frozen organic tracy apricots	The variety of organic apricots known as organic tracy apricots that have been frozen for preservation.	冷凍有機トレーシーアプリコット, 냉동 유기농 트레이시 아프리콧, Albaricoque tracy congelada orgánica, Frysta ekologiska aprikoser, Tracy
50351652	Frozen organic tri gem apricots	The variety of organic apricots known as organic tri gem apricots that have been frozen for preservation.	冷凍有機トライジェム・アプリコット, 냉동 유기농 트라이젬 아프리콧, Albaricoque tri gem congelada orgánica, Frysta ekologiska aprikoser, Tri gem

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50351653	Frozen organic valley gold apricots	The variety of organic apricots known as organic valley gold apricots that have been frozen for preservation.	冷凍有機バレーゴールド・アプリコット, 냉동 유기농 밸리 골드 아프리콧, Albaricoque valle dorado congelada orgánica, Frysta ekologiska aprikoser, Valley gold
50351654	Frozen organic westley apricots	The variety of organic apricots known as organic westley apricots that have been frozen for preservation.	冷凍有機ヴェスリーアプリコット, 냉동 유기농 웨슬리 아프리콧, Albaricoque westley congelada orgánica, Frysta ekologiska aprikoser, Westley
50351655	Frozen organic york apricots	The variety of organic apricots known as organic york apricots that have been frozen for preservation.	冷凍有機ヨーク・アプリコット, 냉동 유기농 요크 아프리콧, Albaricoque york congelada orgánica, Frysta ekologiska aprikoser, York

Class 50351700 Frozen organic bananas

Definition (if available) An elongated usually tapering tropical fruit with soft pulpy flesh enclosed in a soft usually yellow rind produced by any of several widely cultivated perennial herbs (genus musa of the family musaceae, the banana family) that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50351701	Frozen organic apple bananas	The variety of organic bananas known as organic apple bananas that have been frozen for preservation.	冷凍有機アップルバナナ, 냉동 유기농 사과 바나나, Bananas manzana congelada orgánica, Frysta ekologiska äppelbananer
50351702	Frozen organic baby bananas	The variety of organic bananas known as organic baby bananas that have been frozen for preservation.	冷凍有機ベビーバナナ, 냉동 유기농 베이비 바나나, Bananas bebe congelada orgánica, Frysta ekologiska minibananer
50351703	Frozen organic burro bananas	The variety of organic bananas known as organic burro bananas that have been frozen for preservation.	冷凍有機ブルロ・バナナ, 냉동 유기농 부로 바나나, Bananas burro congelada orgánica, Frysta ekologiska bananer, Burro
50351704	Frozen organic cavendish bananas	The variety of organic bananas known as organic cavendish bananas that have been frozen for preservation.	冷凍有機キャベンディッシュ・バナナ, 냉동 유기농 케이븐디시 바나나, Bananas cavendish congelada orgánica, Frysta ekologiska bananer, Cavendish
50351705	Frozen organic dominico bananas	The variety of organic bananas known as organic dominico bananas that have been frozen for preservation.	冷凍有機ドミニコ・バナナ, 냉동 유기농 도미니코 바나나, Bananas dominico congelada orgánica, Frysta ekologiska bananer, Dominico
50351706	Frozen organic green bananas	The variety of organic bananas known as organic green bananas that have been frozen for preservation.	冷凍有機グリーンバナナ, 냉동 유기농 그린 바나나, Bananas verde congelada orgánica, Frysta ekologiska gröna bananer
50351707	Frozen organic gros michel bananas	The variety of organic bananas known as organic gros michel bananas that have been frozen for preservation.	冷凍有機グロス・ミッチェル・バナナ, 냉동 유기농 그로스 미첼 바나나, Bananas gros michel congelada orgánica, Frysta ekologiska bananer, Gros michel

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50351708	Frozen organic lacatan bananas	The variety of organic bananas known as organic lacatan bananas that have been frozen for preservation.	冷凍有機ラカタン・バナナ, 냉동 유기농 라카탄 바나나, Bananas lacatan congelada orgánica, Frysta ekologiska bananer, Lacatan
50351709	Frozen organic lady finger banana	The variety of organic bananas known as organic lady finger banana that have been frozen for preservation.	冷凍有機レディー・フィンガーバナナ, 냉동 유기농 레이디 핑거 바나나, Bananas dedo de dama congelada orgánica, Frysta ekologiska bananer, Lady finger
50351710	Frozen organic manzano bananas	The variety of organic bananas known as organic manzano bananas that have been frozen for preservation.	冷凍有機アップルバナナ, 냉동 유기농 만자노 바나나, Bananas manzano congelada orgánica, Frysta ekologiska bananer, Manzano
50351711	Frozen organic mysore bananas	The variety of organic bananas known as organic mysore bananas that have been frozen for preservation.	冷凍有機マイソール・バナナ, 냉동 유기농 마이소르 바나나, Bananas mysore congelada orgánica, Frysta ekologiska bananer, Mysore
50351712	Frozen organic pisang mas bananas	The variety of organic bananas known as organic pisang mas bananas that have been frozen for preservation.	冷凍有機ピサンマス・バナナ, 냉동 유기농 피생마스 바나나, Bananas pisang mas congelada orgánica, Frysta ekologiska bananer, Pisang mas
50351713	Frozen organic red bananas	The variety of organic bananas known as organic red bananas that have been frozen for preservation.	冷凍有機赤いバナナ, 냉동 유기농 레드 바나나, Bananas roja congelada orgánica, Frysta ekologiska röda bananer
50351714	Frozen organic saba bananas	The variety of organic bananas known as organic saba bananas that have been frozen for preservation.	冷凍有機サバ・バナナ, 냉동 유기농 소바 바나나, Bananas saba congelada orgánica, Frysta ekologiska bananer, Saba
50351715	Frozen organic sucrier bananas	The variety of organic bananas known as organic sucrier bananas that have been frozen for preservation.	冷凍有機シュクリエ・バナナ, 냉동 유기농 수크리에 바나나, Bananas sucrier congelada orgánica, Frysta ekologiska bananer, Sucrier

Class 50351800 Frozen organic barberries

Definition (if available) The type of organic fruit known as organic barberries that have been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50351801	Frozen organic paleleaf barberries	The variety of organic barberries known as organic paleleaf barberries that have been frozen for preservation.	冷凍有機ペールリーフ・バーベリー, 냉동 유기농 페일리프 베리, Berberís paleleaf congelada orgánica, Frysta ekologiska berberisbär, Paleleaf
50351802	Frozen organic chenault barberries	The variety of organic barberries known as organic chenault barberries that have been frozen for preservation.	冷凍有機シュノー・バーベリー, 냉동 유기농 체노 베리, Berberís chenault congelada orgánica, Frysta ekologiska berberisbär, Chenault

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50351803	Frozen organic red barberries	The variety of organic barberries known as organic red barberries that have been frozen for preservation.	冷凍有機レッド・バーベリー, 냉동 유기농 레드 베리, Barberís roja congelada orgánica, Frysta ekologiska röda berberisbär
50351804	Frozen organic wintergreen barberries	The variety of organic barberries known as organic wintergreen barberries that have been frozen for preservation.	冷凍有機ウィンターグリーン・バーベリー, 냉동 유기농 윈터그린 베리, Barberís invierno verde congelada orgánica, Frysta ekologiska vintergröna berberisbär
50351805	Frozen organic korean barberries	The variety of organic barberries known as organic korean barberries that have been frozen for preservation.	冷凍有機韓国メギ, 냉동 유기농 코리언 베리, Barberís korean congelada orgánica, Frysta ekologiska koreanska berberisbär
50351806	Frozen organic mentor barberries	The variety of organic barberries known as organic mentor barberries that have been frozen for preservation.	冷凍有機メンター・メギ, 냉동 유기농 멘토 베리, Barberís mentor congelada orgánica, Frysta ekologiska berberisbär, Mentor
50351807	Frozen organic japanese barberries	The variety of organic barberries known as organic japanese barberries that have been frozen for preservation.	冷凍有機日本メギ, 냉동 유기농 일본 베리, Barberís japones congelada orgánica, Frysta ekologiska japanska berberisbär
50351808	Frozen organic atropurpurea barberries	The variety of organic barberries known as organic atropurpurea barberries that have been frozen for preservation.	冷凍有機アトロプルプレア・メギ, 냉동 유기농 아트로퍼푸레아 베리, Barberís atropurpurea congelada orgánica, Frysta ekologiska berberisbär, Atropurpurea
50351809	Frozen organic aurea barberries	The variety of organic barberries known as organic aurea barberries that have been frozen for preservation.	冷凍有機オーレア・メギ, 냉동 유기농 오레아 베리, Barberís aurea congelada orgánica, Frysta ekologiska berberisbär, Aurea
50351810	Frozen organic bagatelle barberries	The variety of organic barberries known as organic bagatelle barberries that have been frozen for preservation.	冷凍有機バガテル・メギ, 냉동 유기농 바가텔 베리, Barberís bagatelle congelada orgánica, Frysta ekologiska berberisbär, Bagatelle
50351811	Frozen organic crimson pygmy barberries	The variety of organic barberries known as organic crimson pygmy barberries that have been frozen for preservation.	冷凍有機クリムソン・ピグミー・メギ, 냉동 유기농 크림슨 피그미 베리, Barberís crimsom pygmy congelada orgánica, Frysta ekologiska berberisbär, Crimson pygmy
50351812	Frozen organic kobold barberries	The variety of organic barberries known as organic kobold barberries that have been frozen for preservation.	冷凍有機コボルド・メギ, 냉동 유기농 코볼드 베리, Barberís kobold congelada orgánica, Frysta ekologiska berberisbär, Kobold

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50351813	Frozen organic warty barberries	The variety of organic barberries known as organic warty barberries that have been frozen for preservation.	冷凍有機ワルティ・メギ, 냉동 유기농 워티 베리, Barberís warty congelada orgánica, Frysta ekologiska vårtberberisbär
50351814	Frozen organic european barberries	The variety of organic barberries known as organic european barberries that have been frozen for preservation.	冷凍有機セイヨウ・メギ, 냉동 유기농 유러피언 베리, Barberís europea congelada orgánica, Frysta ekologiska europeiska berberisbär

Class 50351900 Frozen organic bearberries

Definition (if available) The type of organic fruit known as organic bearberries that have been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50351901	Frozen organic alpine bearberries	The variety of organic bearberries known as organic alpine bearberries that have been frozen for preservation.	冷凍有機アルパイン・ベアベリー, 냉동 유기농 알파인 베어베리, Gayuba alpine congelada orgánica, Frysta ekologiska ripbär
50351902	Frozen organic red bearberries	The variety of organic bearberries known as organic red bearberries that have been frozen for preservation.	冷凍有機レッド・ベアベリー, 냉동 유기농 레드 베어베리, Gayuba roja congelada orgánica, Frysta ekologiska röda mjölon
50351903	Frozen organic common bearberries	The variety of organic bearberries known as organic common bearberries that have been frozen for preservation.	冷凍有機コモン・ベアベリー, 냉동 유기농 커먼 베어베리, Gayuba común congelada orgánica, Frysta ekologiska mjölon

Class 50352000 Frozen organic blackberries

Definition (if available) The usually black or dark purple juicy but seedy edible aggregate fruit of various brambles of the rose family that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50352001	Frozen organic apache blackberries	The variety of organic blackberries known as organic apache blackberries that have been frozen for preservation.	冷凍有機アパッチ・ブラックベリー, 냉동 유기농 아파치 베어베리, Mora apache congelada orgánica, Frysta ekologiska björnbär, Apache
50352002	Frozen organic black satin blackberries	The variety of organic blackberries known as organic black satin blackberries that have been frozen for preservation.	冷凍有機ブラック・サテン・ブラックベリー, 냉동 유기농 블랙 사틴 블랙베리, Mora satin negro congelada orgánica, Frysta ekologiska björnbär, Black satin
50352003	Frozen organic boysenberries	A large bramble fruit with a raspberry flavor; the trailing hybrid bramble yielding this fruit and developed by crossing several blackberries and raspberries that have been frozen for preservation.	冷凍有機ボイズンベリー, 냉동 유기농 보이센베리, Mora congelada orgánica, Frysta ekologiska boysenbär

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50352004	Frozen organic cherokee blackberries	The variety of organic blackberries known as organic cherokee blackberries that have been frozen for preservation.	冷凍有機チェロキー・ブラックベリー, 냉동 유기농 체로키 블랙베리, Mora cherokee congelada orgánica, Frysta ekologiska björnbär, Cherokee
50352005	Frozen organic chester blackberries	The variety of organic blackberries known as organic chester blackberries that have been frozen for preservation.	冷凍有機チェスター・ブラックベリー, 냉동 유기농 체스터 블랙베리, Mora chester congelada orgánica, Frysta ekologiska björnbär, Chester
50352006	Frozen organic dirksen blackberries	The variety of organic blackberries known as organic dirksen blackberries that have been frozen for preservation.	冷凍有機ダークセン・ブラックベリー, 냉동 유기농 덕센 블랙베리, Mora dirksen congelada orgánica, Frysta ekologiska björnbär, Dirksen
50352007	Frozen organic jostaberries	The variety of organic blackberries known as organic jostaberries that have been frozen for preservation.	冷凍有機ジョスタベリー, 냉동 유기농 조스타베리, Bayasjosta congelada orgánica, Frysta ekologiska krusvinbär
50352008	Frozen organic loganberries	The variety of organic blackberries known as organic loganberries that have been frozen for preservation.	冷凍有機ローガンベリー, 냉동 유기농 로간베리, Bayaslogan congelada orgánica, Frysta ekologiska loganbär
50352009	Frozen organic marionberries	The variety of organic blackberries known as organic marionberries that have been frozen for preservation.	冷凍有機マリオンベリー, 냉동 유기농 마리온베리, Bayasmarion congelada orgánica, Frysta ekologiska marionbär
50352010	Frozen organic navaho blackberries	The variety of organic blackberries known as organic navaho blackberries that have been frozen for preservation.	冷凍有機ナバホ・ブラックベリー, 냉동 유기농 나바호 블랙베리, Mora navaho congelada orgánica, Frysta ekologiska björnbär, Navaho
50352011	Frozen organic nectarberries	The variety of organic blackberries known as organic nectarberries that have been frozen for preservation.	冷凍有機ネクターベリー, 냉동 유기농 넥타베리, Bayanectar congelada orgánica, Frysta ekologiska nectarberrybär
50352012	Frozen organic olallie blackberries	The variety of organic blackberries known as organic olallie blackberries that have been frozen for preservation.	冷凍有機オラリー・ブラックベリー, 냉동 유기농 올랄리에 블랙베리, Mora olallie congelada orgánica, Frysta ekologiska björnbär, Olallie
50352013	Frozen organic tayberries	The variety of organic blackberries known as organic tayberries that have been frozen for preservation.	冷凍有機タイベリー, 냉동 유기농 테이베리, Bayatay congelada orgánica, Fryst ekologisk tayberry
50352014	Frozen organic thornless hull blackberries	The variety of organic blackberries known as organic thornless hull blackberries that have been frozen for preservation.	冷凍有機とげなしハル・ブラックベリー, 냉동 유기농 손리스 헐 블랙베리, Mora thomless hull congelada orgánica, Frysta ekologiska björnbär, Thornless hull

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50352015	Frozen organic youngberries	The variety of organic blackberries known as organic youngberries that have been frozen for preservation.	冷凍有機ヤングベリー, 냉동 유기농 영베리, Bayayoung congelada orgánica, Frysta ekologiska youngberrybär

Class 50352100 Frozen organic bilberries

Definition (if available) The type of organic fruit known as organic billberries that have been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50352101	Frozen organic bog bilberries	The variety of organic billberries known as organic bog bilberries that have been frozen for preservation.	冷凍有機ボグ・ビルベリー, 냉동 유기농 보그 빌베리, Arandanos bog congelada orgánica, Frysta ekologiska odon
50352102	Frozen organic dwarf bilberries	The variety of organic billberries known as organic dwarf bilberries that have been frozen for preservation.	冷凍有機矮小ビルベリー/ドワーフ・ビルベリー, 냉동 유기농 드와프 빌베리, Arandanos enano congelada orgánica, Frysta ekologiska vaccinium cespitosum (dvärgblåbär)
50352103	Frozen organic mountain bilberries	The variety of organic billberries known as organic mountain bilberries that have been frozen for preservation.	冷凍有機マウンテン・ビルベリー/, 냉동 유기농 마운틴 빌베리, Arandanos montaña congelada orgánica, Frysta ekologiska skogsbär
50352104	Frozen organic oval-leaved bilberries	The variety of organic billberries known as organic oval-leaved bilberries that have been frozen for preservation.	冷凍有機オーバル・リーフド・ビルベリー, 냉동 유기농 오발리브드 빌베리, Arandanos oval-leaved congelada orgánica, Frysta ekologiska vaccinium ovalifolium

Class 50352200 Frozen organic blueberries

Definition (if available) The edible blue or blackish berry of any of several plants (genus vaccinium) of the heath family that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50352201	Frozen organic bluecrop blueberries	The variety of organic blueberries known as organic bluecrop blueberries that have been frozen for preservation.	冷凍有機ブルークロップ・ブルーベリー, 냉동 유기농 블루크랍 블루베리, Agras bluecrop congelada orgánica, Frysta ekologiska blåbär, Bluecrop
50352202	Frozen organic bluetta blueberries	The variety of organic blueberries known as organic bluetta blueberries that have been frozen for preservation.	冷凍有機ブルータ・ブルーベリー, 냉동 유기농 블루타 블루베리, Agras bluetta congelada orgánica, Frysta ekologiska blåbär, Bluetta
50352203	Frozen organic brigitta blueberries	The variety of organic blueberries known as organic brigitta blueberries that have been frozen for preservation.	冷凍有機ブルジッタ・ブルーベリー, 냉동 유기농 브리지타 블루베리, Agras brigitta congelada orgánica, Frysta ekologiska blåbär, Brigitta

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50352204	Frozen organic chandler blueberries	The variety of organic blueberries known as organic chandler blueberries that have been frozen for preservation.	冷凍有機チャンドラー・ブルーベリー, 냉동 유기농 챈들러 블루베리, Agras chandler congelada orgánica, Frysta ekologiska blåbär, Chandler
50352205	Frozen organic duke blueberries	The variety of organic blueberries known as organic duke blueberries that have been frozen for preservation.	冷凍有機デューク・ブルーベリー, 냉동 유기농 듀크 블루베리, Agras duque congelada orgánica, Frysta ekologiska blåbär, Duke
50352206	Frozen organic hardyblue blueberries	The variety of organic blueberries known as organic hardyblue blueberries that have been frozen for preservation.	冷凍有機ハーディーブルー・ブルーベリー, 냉동 유기농 하디블루 블루베리, Agras hrdyblue congelada orgánica, Frysta ekologiska blåbär, Hardyblue
50352207	Frozen organic legacy blueberries	The variety of organic blueberries known as organic legacy blueberries that have been frozen for preservation.	冷凍有機レガシー・ブルーベリー, 냉동 유기농 레거시 블루베리, Agras legacy congelada orgánica, Frysta ekologiska blåbär, Legacy
50352208	Frozen organic misty blueberries	The variety of organic blueberries known as organic misty blueberries that have been frozen for preservation.	冷凍有機ミスティ・ブルーベリー, 냉동 유기농 미스티 블루베리, Agras misty congelada orgánica, Frysta ekologiska blåbär, Misty
50352209	Frozen organic nelson blueberries	The variety of organic blueberries known as organic nelson blueberries that have been frozen for preservation.	冷凍有機ネルソン・ブルーベリー, 냉동 유기농 넬슨 블루베리, Agras nelson congelada orgánica, Frysta ekologiska blåbär, Nelson
50352210	Frozen organic northblue blueberries	The variety of organic blueberries known as organic northblue blueberries that have been frozen for preservation.	冷凍有機ノースブルー・ブルーベリー, 냉동 유기농 노스블루 블루베리, Agras northblue congelada orgánica, Frysta ekologiska blåbär, Northblue
50352211	Frozen organic northcountry blueberries	The variety of organic blueberries known as organic northcountry blueberries that have been frozen for preservation.	冷凍有機ノースカントリー・ブルーベリー, 냉동 유기농 노스컨트리 블루베리, Agras northcountry congelada orgánica, Frysta ekologiska blåbär, Northcountry
50352212	Frozen organic northsky blueberries	The variety of organic blueberries known as organic northsky blueberries that have been frozen for preservation.	冷凍有機ノーススカイ・ブルーベリー, 냉동 유기농 노스스카이 블루베리, Agras northsky congelada orgánica, Frysta ekologiska blåbär, Northsky
50352213	Frozen organic patriot blueberries	The variety of organic blueberries known as organic patriot blueberries that have been frozen for preservation.	冷凍有機パトリオット・ブルーベリー, 냉동 유기농 패트리어트 블루베리, Agras patriota congelada orgánica, Frysta ekologiska blåbär, Patriot

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50352214	Frozen organic spartan blueberries	The variety of organic blueberries known as organic spartan blueberries that have been frozen for preservation.	冷凍有機スパルタン/スパータン・ブルーベリー, 냉동 유기농 스파르탄 블루베리, Agras spartan congelada orgánica, Frysta ekologiska blåbär, Spartan
50352215	Frozen organic toro blueberries	The variety of organic blueberries known as organic toro blueberries that have been frozen for preservation.	冷凍有機トロ・ブルーベリー, 냉동 유기농 토로 블루베리, Agras toro congelada orgánica, Frysta ekologiska blåbär, Toro

Class 50352300 Frozen organic breadfruit

Definition (if available) The type of organic fruit known as organic breadfruit that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50352301	Frozen organic chataigne breadfruit	The variety of organic breadfruit known as organic chataigne breadfruit that has been frozen for preservation.	冷凍有機シャテーヌ・パンノキの実, 냉동 유기농 샤탕 빵나무, Fruta de pan chataigne congelada orgánica, Fryst ekologisk brödfrukt, Chataigne
50352302	Frozen organic seedless breadfruit	The variety of organic breadfruit known as organic seedless breadfruit that has been frozen for preservation.	冷凍有機種なしパンノキの実, 냉동 유기농 씨없는 빵나무, Fruta de pan sin pepa congelada orgánica, Fryst ekologisk kärnfri brödfrukt
50352303	Frozen organic white heart breadfruit	The variety of organic breadfruit known as organic white heart breadfruit that has been frozen for preservation.	冷凍有機ホワイト・ハート・パンノキの実, 냉동 유기농 화이트 하트 빵나무, Fruta de pan corazón blanco congelada orgánica, Fryst ekologisk brödfrukt, White heart
50352304	Frozen organic yellow heart breadfruit	The variety of organic breadfruit known as organic yellow heart breadfruit that has been frozen for preservation.	冷凍有機イエロー・ハート・パンノキの実, 냉동 유기농 옐로우 하트 빵나무, Fruta de pan corazón amarillo congelada orgánica, Fryst ekologisk brödfrukt, Yellow heart

Class 50352400 Frozen organic cherimoyas

Definition (if available) The type of organic fruit known as organic cherimoyas that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50352401	Frozen organic bays cherimoya	The variety of organic cherimoya known as organic bays cherimoya that has been frozen for preservation.	冷凍有機ベイズ・チェリモヤ, 냉동 유기농 베이즈 체리모야, Chirimoya chays congelada orgánica, Fryst ekologisk kirimoja, Bays
50352402	Frozen organic bronceada cherimoya	The variety of organic cherimoya known as organic bronceada cherimoya that has been frozen for preservation.	冷凍有機ブロンシァーダ・チェリモヤ, 냉동 유기농 브론체아다 체리모야, Chirimoya bronceada congelada orgánica, Fryst ekologisk kirimoja, Bronceada

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50352403	Frozen organic burtons cherimoya	The variety of organic cherimoya known as organic burtons cherimoya that has been frozen for preservation.	冷凍有機バートンズ・チェリモヤ, 냉동 유기농 버튼즈 체리모야, Chirimoya burtons congelada orgánica, Fryst ekologisk kirimoja, Burtons
50352404	Frozen organic burtons favorite cherimoya	The variety of organic cherimoya known as organic burtons favorite cherimoya that has been frozen for preservation.	冷凍有機バートンズ・フェイバリット・チェリモヤ, 냉동 유기농 버튼즈 페이버릿 체리모야, Chirimoya burton favorite congelada orgánica, Fryst ekologisk kirimoja, Burtons favorite
50352405	Frozen organic jete cherimoya	The variety of organic cherimoya known as organic jete cherimoya that has been frozen for preservation.	冷凍有機フェテ・チェリモヤ, 냉동 유기농 제테 체리모야, Chirimoya jete congelada orgánica, Fryst ekologisk kirimoja, Jete
50352406	Frozen organic reretai cherimoya	The variety of organic cherimoya known as organic reretai cherimoya that has been frozen for preservation.	冷凍有機レアタイ・チェリモヤ, 냉동 유기농 레레타이 체리모야, Chirimoya reretai congelada orgánica, Fryst ekologisk kirimoja, Reretai
50352407	Frozen organic smoothey cherimoya	The variety of organic cherimoya known as organic smoothey cherimoya that has been frozen for preservation.	冷凍有機スムージーチェリモヤ, 냉동 유기농 스무디 체리모야, Chirimoya smoothey congelada orgánica, Fryst ekologisk kirimoja, Smoothey
50352408	Frozen organic spain cherimoya	The variety of organic cherimoya known as organic spain cherimoya that has been frozen for preservation.	冷凍有機スペインチェリモヤ, 냉동 유기농 스페인 체리모야, Chirimoya española congelada orgánica, Fryst ekologisk kirimoja, Spain
50352409	Frozen organic white cherimoya	The variety of organic cherimoya known as organic white cherimoya that has been frozen for preservation.	冷凍有機ホワイトチェリモヤ, 냉동 유기농 화이트 체리모야, Chirimoya blanca congelada orgánica, Fryst ekologisk vit kirimoja

Class 50352500 Frozen organic cherries

Definition (if available) Any of numerous trees and shrubs (genus prunus) of the rose family that bear pale yellow to deep red or blackish smooth-skinned drupes enclosing a smooth seed and that include some cultivated for their fruits or ornamental flowers that have been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50352501	Frozen organic amarelle cherries	The variety of organic cherries known as organic amarelle cherries that have been frozen for preservation.	冷凍有機アマレルチェリー, 냉동 유기농 아마렐 체리, Cereza amarelle congelada orgánica, Frysta ekologiska körsbär, Amarelle

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50352502	Frozen organic brooks cherries	The variety of organic cherries known as organic brooks cherries that have been frozen for preservation.	冷凍有機ブルックスチェリー, 냉동 유기농 브룩스 체리, Cereza brooks congelada orgánica, Frysta ekologiska körsbär, Brooks
50352503	Frozen organic bigarreu cherries	The variety of organic cherries known as organic bigarreu cherries that have been frozen for preservation.	冷凍有機ビガルーチェリー, 냉동 유기농 비가레우 체리, Cereza bigarreu congelada orgánica, Frysta ekologiska bigarråer
50352504	Frozen organic bing cherries	The variety of organic cherries known as organic bing cherries that have been frozen for preservation.	冷凍有機ビングチェリー, 냉동 유기농 빙 체리, Cereza bing congelada orgánica, Frysta ekologiska körsbär, Bing
50352505	Frozen organic black republic cherries	The variety of organic cherries known as organic black republic cherries that have been frozen for preservation.	冷凍有機ブラック・リパブリックチェリー, 냉동 유기농 블랙 리퍼블릭 체리, Cereza negra republic congelada orgánica, Frysta ekologiska körsbär, Black republic
50352506	Frozen organic black schmidt cherries	The variety of organic cherries known as organic black schmidt cherries that have been frozen for preservation.	冷凍有機ブラック・シュミットチェリー, 냉동 유기농 블랙 슈미트 체리, Cereza negra schmidt congelada orgánica, Frysta ekologiska körsbär, Black schmidt
50352507	Frozen organic black tartarian cherries	The variety of organic cherries known as organic black tartarian cherries that have been frozen for preservation.	冷凍有機ブラック・タルタリアンチェリー, 냉동 유기농 블랙 타타리안 체리, Cereza negra tartarian congelada orgánica, Frysta ekologiska körsbär, Black tartarian
50352508	Frozen organic fiesta bing cherries	The variety of organic cherries known as organic fiesta bing cherries that have been frozen for preservation.	冷凍有機フィエスタ・ビングチェリー, 냉동 유기농 피에스타 빙 체리, Cereza fiesta bing congelada orgánica, Frysta ekologiska körsbär, Fiesta bing
50352509	Frozen organic garnet cherries	The variety of organic cherries known as organic garnet cherries that have been frozen for preservation.	冷凍有機ガーネットチェリー, 냉동 유기농 가넷 체리, Cereza garnet congelada orgánica, Frysta ekologiska körsbär, Garnet
50352510	Frozen organic king cherries	The variety of organic cherries known as organic king cherries that have been frozen for preservation.	冷凍有機キングチェリー, 냉동 유기농 킹 체리, Cereza rey congelada orgánica, Frysta ekologiska körsbär, King
50352511	Frozen organic chapman cherries	The variety of organic cherries known as organic chapman cherries that have been frozen for preservation.	冷凍有機チャップマンチェリー, 냉동 유기농 채프먼 체리, Cereza champan congelada orgánica, Frysta ekologiska körsbär, Chapman

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50352512	Frozen organic lapin cherries	The variety of organic cherries known as organic lapin cherries that have been frozen for preservation.	冷凍有機ラパンチェリー, 냉동 유기농 라핀 체리, Cereza lapin congelada orgánica, Frysta ekologiska körsbär, Lapin
50352513	Frozen organic larian cherries	The variety of organic cherries known as organic larian cherries that have been frozen for preservation.	冷凍有機ラリアンチェリー, 냉동 유기농 라리안 체리, Cereza larian congelada orgánica, Frysta ekologiska körsbär, Larian
50352514	Frozen organic dark guines cherries	The variety of organic cherries known as organic dark guines. cherries that have been frozen for preservation.	冷凍有機ダークギネス・チェリー, 냉동 유기농 다크 기네스 체리, Cereza dark guines congelada orgánica, Frysta ekologiska körsbär, Dark guines
50352515	Frozen organic montmorency cherries	The variety of organic cherries known as organic montmorency cherries that have been frozen for preservation.	冷凍有機モンモラシーチェリー, 냉동 유기농 몽모렝시 체리, Cereza montmorency congelada orgánica, Frysta ekologiska körsbär, Montmorency
50352516	Frozen organic duke cherries	The variety of organic cherries known as organic duke cherries that have been frozen for preservation.	冷凍有機デュークチェリー, 냉동 유기농 듀크 체리, Cereza duque congelada orgánica, Frysta ekologiska körsbär, Duke
50352517	Frozen organic early rivers cherries	The variety of organic cherries known as organic early rivers cherries that have been frozen for preservation.	冷凍有機早生リバーズ・チェリー/アーリー・リバーズ・チェリー, 냉동 유기농 얼리 리버 체리, Cereza early rivers congelada orgánica, Frysta ekologiska körsbär, Early rivers
50352518	Frozen organic ruby bing cherries	The variety of organic cherries known as organic ruby bing cherries that have been frozen for preservation.	冷凍有機ルビー・ビングチェリー, 냉동 유기농 루비 빙 체리, Cereza ruby bing congelada orgánica, Frysta ekologiska körsbär, Ruby bing
50352519	Frozen organic santina cherries	The variety of organic cherries known as organic santina cherries that have been frozen for preservation.	冷凍有機サンティーナチェリー, 냉동 유기농 산티나 체리, Cereza santine congelada orgánica, Frysta ekologiska körsbär, Santina
50352520	Frozen organic geans/guines cherries	The variety of organic cherries known as organic geans/guines cherries that have been frozen for preservation.	冷凍有機ギーンチェリー/ギネスチェリー, 냉동 유기농 진즈/기네스 체리, Cereza geans/guines congelada orgánica, Frysta ekologiska körsbär, Geans
50352521	Frozen organic sonata cherries	The variety of organic cherries known as organic sonata cherries that have been frozen for preservation.	冷凍有機ソナタチェリー, 냉동 유기농 소나타 체리, Cereza sonata congelada orgánica, Frysta ekologiska körsbär, Sonata

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50352522	Frozen organic lambert cherries	The variety of organic cherries known as organic lambert cherries that have been frozen for preservation.	冷凍有機ランバートチェリー, 냉동 유기농 램버트 체리, Cereza lambert congelada orgánica, Frysta ekologiska körsbär, Lambert
50352523	Frozen organic stella cherries	The variety of organic cherries known as organic stella cherries that have been frozen for preservation.	冷凍有機ステラ・チェリー, 냉동 유기농 스텔라 체리, Cereza stella congelada orgánica, Frysta ekologiska körsbär, Stella
50352524	Frozen organic sweetheart cherries	The variety of organic cherries known as organic sweetheart cherries that have been frozen for preservation.	冷凍有機スウィートハートチェリー, 냉동 유기농 스윗하트 체리, Cereza sweethart congelada orgánica, Frysta ekologiska körsbär, Sweetheart
50352525	Frozen organic tartarian cherries	The variety of organic cherries known as organic tartarian cherries that have been frozen for preservation.	冷凍有機タルタリアンチェリー, 냉동 유기농 타타리안 체리, Cereza tartarian congelada orgánica, Frysta ekologiska körsbär, Tartarian
50352527	Frozen organic maraschino cherries	The variety of organic cherries known as organic maraschino cherries that have been frozen for preservation.	冷凍有機マラスキーノチェリー, 냉동 유기농 마라시노 체리, Cereza maraschino congelada orgánica, Frysta ekologiska körsbär, Maraschino
50352528	Frozen organic van cherries	The variety of organic cherries known as organic van cherries that have been frozen for preservation.	冷凍有機ヴァンチェリー, 냉동 유기농 반 체리, Cereza van congelada orgánica, Frysta ekologiska körsbär, Vanrossa zorzi precoce
50352529	Frozen organic morello cherries	The variety of organic cherries known as organic morello cherries that have been frozen for preservation.	冷凍有機モレッロチェリー, 냉동 유기농 모렐로 체리, Cereza morello congelada orgánica, Frysta ekologiska körsbär, Morello
50352530	Frozen organic royal ann cherries	The variety of organic cherries known as organic royal ann cherries that have been frozen for preservation.	冷凍有機ロイヤル・アンチェリー, 냉동 유기농 로얄 안 체리, Cereza royal ann congelada orgánica, Frysta ekologiska körsbär, Royal ann
50352531	Frozen organic ranier cherries	The variety of organic cherries known as organic ranier cherries that have been frozen for preservation.	冷凍有機レイニアチェリー, 냉동 유기농 래니어 체리, Cereza ranier congelada orgánica, Frysta ekologiska körsbär, Ranier
50352532	Frozen organic royal cherries	The variety of organic cherries known as organic royal cherries that have been frozen for preservation.	冷凍有機ロイヤルチェリー, 냉동 유기농 로얄 체리, Cereza royal congelada orgánica, Frysta ekologiska körsbär, Royal

Class 50352600 Frozen organic citrons

Definition (if available) The type of organic fruit known as organic citrons that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym

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50352601	Frozen organic buddha's hand citrons	The variety of organic citrons known as organic buddha's hand citrons that have been frozen for preservation.	冷凍有機仏手柑, 냉동 유기농 불수감, Citrones buddha´s hand congelada orgánica, Frysta ekologiska citroner, Buddha's hand
50352602	Frozen organic fingered citrons	The variety of organic citrons known as organic fingered citrons that have been frozen for preservation.	冷凍有機仏手柑, 냉동 유기농 불수귤, Citrones fingered congelada orgánica, Frysta ekologiska fingercitronerggia
50352603	Frozen organic fo shoukan citrons	The variety of organic citrons known as organic fo shoukan citrons that have been frozen for preservation.	冷凍有機仏手柑, 냉동 유기농 포쇼칸 시트론, Citrones fo shoukan congelada orgánica, Frysta ekologiska citroner, Fo shoukan
50352604	Frozen organic bushakan citrons	The variety of organic citrons known as organic bushakan citrons that have been frozen for preservation.	冷凍有機仏手柑, 냉동 유기농 부샤칸 시트론, Cotrones bushakan congelada orgánica, Frysta ekologiska citroner, Bushakan
50352605	Frozen organic diamante citrons	The variety of organic citrons known as organic diamante citrons that have been frozen for preservation.	冷凍有機ディアマンテ・シトロン, 냉동 유기농 다이만테 시트론, Citones diamante congelada orgánica, Frysta ekologiska citroner, Diamante
50352606	Frozen organic etrog citrons	The variety of organic citrons known as organic etrog citrons that have been frozen for preservation.	冷凍有機エトログ・シトロン, 냉동 유기농 에트로그 시트론, Citrones etrog congelada orgánica, Frysta ekologiska citroner, Etrog
50352607	Frozen organic ponderosa citrons	The variety of organic citrons known as organic ponderosa citrons that have been frozen for preservation.	冷凍有機ポンデローザ・シトロン, 냉동 유기농 폰데로사 시트론, Citrones ponderosa congelada orgánica, Frysta ekologiska citroner, Ponderosa

Class 50352700 Frozen organic cranberries

Definition (if available) The red acid berry produced by some plants (as vaccinium oxycoccos and v. Acrocarpon) of the heath family that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50352701	Frozen organic ben lear cranberries	The variety of organic cranberries known as organic ben lear cranberries that have been frozen for preservation.	冷凍有機ベン・リアー・クランベリー, 냉동 유기농 벤 리어 크랜베리, Arandano ben lear congelada orgánica, Frysta ekologiska tranbär, Ben lear
50352702	Frozen organic early black cranberries	The variety of organic cranberries known as organic early black cranberries that have been frozen for preservation.	冷凍有機早生ブラック・クランベリー/アーリーブラック・クランベリー, 냉동 유기농 얼 블랙 크랜베리, Arandano temprana negra congelada orgánica, Frysta ekologiska amerikanska odlade tranbär

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50352703	Frozen organic grycleski cranberries	The variety of organic cranberries known as organic grycleski cranberries that have been frozen for preservation.	冷凍有機グレクルスキー・クランベリー, 냉동 유기농 그라이클레스키 크랜베리, Arandano gryclesik congelada orgánica, Frysta ekologiska tranbär, Grycleski
50352704	Frozen organic howe cranberries	The variety of organic cranberries known as organic howe cranberries that have been frozen for preservation.	冷凍有機ハウ・クランベリー, 냉동 유기농 호우 크랜베리, Arandano howe congelada orgánica, Frysta ekologiska tranbär, Howe
50352705	Frozen organic lingonberries	The variety of organic cranberries known as organic lingonberries that have been frozen for preservation.	冷凍有機コケモモ/リンゴンベリー, 냉동 유기농 링고베리, Bayas lingon congelada orgánica, Frysta ekologiska lingon
50352706	Frozen organic mcfarlin cranberries	The variety of organic cranberries known as organic mcfarlin cranberries that have been frozen for preservation.	冷凍有機マクファーリン・クランベリー, 냉동 유기농 맥파린 크랜베리, Arandano mcfarling congelada orgánica, Frysta ekologiska tranbär, Mcfarlin
50352707	Frozen organic mountain cranberries	The variety of organic cranberries known as organic mountaincranberries that have been frozen for preservation.	冷凍有機山クランベリー/マウンテン・クランベリー, 냉동 유기농 마운틴 크랜베리, Arandano mauntain congelada orgánica, Frysta ekologiska bergstranbär (lingon)
50352708	Frozen organic pilgrim cranberries	The variety of organic cranberries known as organic pilgrim cranberries that have been frozen for preservation.	冷凍有機ピルグリム・クランベリー, 냉동 유기농 필그림 크랜베리, Arandano pilgrim congelada orgánica, Frysta ekologiska tranbär, Pilgrim
50352709	Frozen organic searless cranberries	The variety of organic cranberries known as organic searless cranberries that have been frozen for preservation.	冷凍有機シアレス・クランベリー, 냉동 유기농 시어리스 크랜베리, Arandano searless congelada orgánica, Frysta ekologiska kärnfria tranbär
50352710	Frozen organic stevens cranberries	The variety of organic cranberries known as organic stevens cranberries that have been frozen for preservation.	冷凍有機スティーブンス・クランベリー, 냉동 유기농 스티븐스 크랜베리, Arandano stevens congelada orgánica, Frysta ekologiska tranbär, Stevens

Class 50352800 Frozen organic currants

Definition (if available) The type of organic fruit known as organic currants that have been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50352801	Frozen organic hudson bay currants	The variety of organic currants known as organic hudson bay currants that have been frozen for preservation.	冷凍有機ハドソン・ベイ・カラント, 냉동 유기농 허드스만 건포도, Pasa hudson bay congelada orgánica, Frysta ekologiska vinbär, Hudson bay

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50352802	Frozen organic waxy currants	The variety of organic currants known as organic waxy currants that have been frozen for preservation.	冷凍有機ワクシー・カラント, 냉동 유기농 왁시 건포도, Pasa waxy congelada orgánica, Frysta ekologiska ribes cereum (waxy currants)
50352803	Frozen organic desert currants	The variety of organic currants known as organic desert currants that have been frozen for preservation.	冷凍有機デザート・カラント, 냉동 유기농 디저트 건포도, Pasa desierto congelada orgánica, Frysta ekologiska ribes cereum (desert currants)
50352804	Frozen organic black currants	Dark purple or black berries, 5-6 mm across, bristly, with stalked glands that have been frozen for preservation.	冷凍有機クロスグリ/黒房スグリ/カシス/ブラックカラント, 냉동 유기농 블랙 건포도, Pasa negra congelada orgánica, Frysta ekologiska svarta vinbär
50352805	Frozen organic red currants	The variety of organic currants known as organic red currants that have been frozen for preservation.	冷凍有機赤スグリ/赤房スグリ/レッドカラント, 냉동 유기농 레드 건포도, Pasa roja congelada orgánica, Frysta ekologiska röda vinbär
50352806	Frozen organic white currants	The variety of organic currants known as organic white currants that have been frozen for preservation.	冷凍有機白スグリ/白房スグリ/ホワイトカラント, 냉동 유기농 화이트 건포도, Pasa blanca congelada orgánica, Frysta ekologiska vita vinbär

Class 50352900 Frozen organic dates

Definition (if available) The oblong edible fruit of a palm (phoenix dactylifera) that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50352901	Frozen organic asharasi dates	The variety of organic dates known as organic asharasi dates that have been frozen for preservation.	冷凍有機アシュラジ・デーツ, 냉동 유기농 아샤라시 대추야자, Dátiles asharasi congelada orgánica, Frysta ekologiska dadlar, Ashari
50352902	Frozen organic barhi or barhee dates	The variety of organic dates known as organic barhi or barhee dates that have been frozen for preservation.	冷凍有機ベールヒ・デーツ/バールヒ・デーツ, 냉동 유기농 바르히대추야자, Dátiles barhi o barhee congelada orgánica, Frysta ekologiska dadlar, Barhi eller barhee
50352903	Frozen organic deglet noor dates	The variety of organic dates known as organic deglet noor dates that have been frozen for preservation.	冷凍有機デキレットヌール・デーツ, 냉동 유기농 데글레 누어 대추야자, Dátiles deglet noor congelada orgánica, Frysta ekologiska dadlar, Deglet noor
50352904	Frozen organic fardh dates	The variety of organic dates known as organic fardh dates that have been frozen for preservation.	冷凍有機ファードゥ・デーツ, 냉동 유기농 파르디 대추야자, Dátiles fardh congelada orgánica, Frysta ekologiska dadlar, Fardh

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50352905	Frozen organic gundila dates	The variety of organic dates known as organic gundila dates that have been frozen for preservation.	冷凍有機グンディラ・デーツ, 냉동 유기농 건딜라 대추야자, Dátiles gundila congelada orgánica, Frysta ekologiska dadlar, Gundila
50352906	Frozen organic halawi/halawy dates	The variety of organic dates known as organic halawi/halawy dates that have been frozen for preservation.	冷凍有機ハラウィ・デーツ, 냉동 유기농 할라위 대추야자, Dátiles halawi/halawy congelada orgánica, Frysta ekologiska dadlar, Halawi
50352907	Frozen organic hilali dates	The variety of organic dates known as organic hilali dates that have been frozen for preservation.	冷凍有機ヒラリ・デーツ, 냉동 유기농 히랄리 대추야자, Dátiles hilali congelada orgánica, Frysta ekologiska dadlar, Hilali
50352908	Frozen organic khadrawi/khadrawy dates	The variety of organic dates known as organic khadrawi/khadrawy dates that have been frozen for preservation.	冷凍有機カドラウィ・デーツ, 냉동 유기농 카드라위 대추야자, Dátiles khadrawi/khadrawy congelada orgánica, Frysta ekologiska dadlar, Khadrawi
50352909	Frozen organic khalas dates	The variety of organic dates known as organic khalas dates that have been frozen for preservation.	冷凍有機カラス・デーツ, 냉동 유기농 칼라스 대추야자, Dátiles khalas congelada orgánica, Frysta ekologiska dadlar, Khalas
50352910	Frozen organic khustawi dates	The variety of organic dates known as organic khustawi dates that have been frozen for preservation.	冷凍有機クスタウィ・デーツ, 냉동 유기농 쿠스타위 대추야자, Dátiles khustawi congelada orgánica, Frysta ekologiska dadlar, Khustawi
50352911	Frozen organic khidri dates	The variety of organic dates known as organic khidri dates that have been frozen for preservation.	冷凍有機キドリ・デーツ, 냉동 유기농 키드리 대추야자, Dátiles khidri congelada orgánica, Frysta ekologiska dadlar, Khidri
50352912	Frozen organic medjool/medjul dates	The variety of organic dates known as organic medjool/medjul dates that have been frozen for preservation.	冷凍有機マジュール・デーツ, 냉동 유기농 메드줄 대추야자, Dátiles medjool/ medjol congelada orgánica, Frysta ekologiska dadlar, Madjool
50352913	Frozen organic mactoum dates	The variety of organic dates known as organic mactoum dates that have been frozen for preservation.	冷凍有機マクトゥーム・デーツ, 냉동 유기농 맥토움 대추야자, Dátiles mactoum congelada orgánica, Frysta ekologiska dadlar, Mactoum
50352914	Frozen organic neghal dates	The variety of organic dates known as organic neghal dates that have been frozen for preservation.	冷凍有機ネガル・デーツ, 냉동 유기농 네갈 대추야자, Dátiles neghal congelada orgánica, Frysta ekologiska dadlar, Neghal
50352915	Frozen organic yatimeh dates	The variety of organic dates known as organic yatimeh dates that have been frozen for preservation.	冷凍有機ヤティメ・デーツ, 냉동 유기농 야티메 대추야자, Dátiles yatimeh congelada orgánica, Frysta ekologiska dadlar, Yatimeh

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50352916	Frozen organic zahidi dates	The variety of organic dates known as organic zahidi dates that have been frozen for preservation.	冷凍有機ザヒディ・デーツ, 냉동 유기농 자디히 대추야자, Dátiles zahidi congelada orgánica, Frysta ekologiska dadlar, Zahidi

Class 50353000 Frozen organic dragonfruit

Definition (if available) The type of organic fruit known as organic dragonfruit that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50353001	Frozen organic pink dragonfruit	The variety of organic dragonfruit known as organic pink dragonfruit that has been frozen for preservation.	冷凍有機ピンク・ドラゴン, 냉동 유기농 분홍 용과, Pitahaya roja, rosada congelada orgánica, Fryst ekologisk rosa pithaya
50353002	Frozen organic yellow dragonfruit	The variety of organic dragonfruit known as organic yellow dragonfruit that has been frozen for preservation.	冷凍有機イエロードラゴン/イエローピタヤ, 냉동 유기농 노란 용과, Pitahaya roja, amarillo congelada orgánica, Fryst ekologisk gul pithaya

Class 50353100 Frozen organic figs

Definition (if available) The type of organic fruit known as organic figs that have been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50353101	Frozen organic bardajic figs	The variety of organic figs known as organic bardajic figs that have been frozen for preservation.	冷凍有機バルダジックいちじく/ブラウン・ターキーいちじく, 냉동 유기농 바다직 무화과, Breva bardajic congelada orgánica, Frysta ekologiska fikon, Bardajic
50353102	Frozen organic brown turkey figs	The variety of organic figs known as organic brown turkey figs that have been frozen for preservation.	冷凍有機ブラウン・ターキーいちじく/バルダジックいちじく, 냉동 유기농 브라운 터키 무화과, Breva pavo carmelito congelada orgánica, Frysta ekologiska fikon, Brown turkey
50353103	Frozen organic calimyrna figs	The variety of organic figs known as organic calimyrna figs that have been frozen for preservation.	冷凍有機カルミルナいちじく, 냉동 유기농 칼리미르나 무화과, Breva calimyma congelada orgánica, Frysta ekologiska fikon, Calimyrna
50353104	Frozen organic conadria figs	The variety of organic figs known as organic conadria figs that have been frozen for preservation.	冷凍有機コナドリアいちじく, 냉동 유기농 코나드리아 무화과, Breva conadria congelada orgánica, Frysta ekologiska fikon, Conadria
50353105	Frozen organic dottado figs	The variety of organic figs known as organic dottado figs that have been frozen for preservation.	冷凍有機ドッタードいちじく, 냉동 유기농 도타도 무화과, Breva dotado congelada orgánica, Frysta ekologiska fikon, Dottado

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50353106	Frozen organic kadota figs	The variety of organic figs known as organic kadota figs that have been frozen for preservation.	冷凍有機角田いちじく, 냉동 유기농 카도타 무화과, Breva kadota congelada orgánica, Frysta ekologiska fikon, Kadota
50353107	Frozen organic mediterranean figs	The variety of organic figs known as organic mediterranean figs that have been frozen for preservation.	冷凍有機地中海いちじく, 냉동 유기농 지중해 무화과, Breva mediterránea congelada orgánica, Frysta ekologiska medelhavsfikon
50353108	Frozen organic mission figs	The variety of organic figs known as organic mission figs that have been frozen for preservation.	冷凍有機ミッションいちじく, 냉동 유기농 미션 무화과, Breva misión congelada orgánica, Frysta ekologiska fikon, Mission
50353109	Frozen organic smyrna figs	The variety of organic figs known as organic smyrna figs that have been frozen for preservation.	冷凍有機スミルナいちじく, 냉동 유기농 스미르나 무화과, Breva amyma congelada orgánica, Frysta ekologiska fikon, Smyrna
50353110	Frozen organic verdona figs	The variety of organic figs known as organic verdona figs that have been frozen for preservation.	冷凍有機ヴァーダナいちじく, 냉동 유기농 베르도나 무화과, Breva verdona congelada orgánica, Frysta ekologiska fikon, Verdona
50353111	Frozen organic white king figs	The variety of organic figs known as organic white king figs that have been frozen for preservation.	冷凍有機ホワイト・キングいちじく, 냉동 유기농 화이트 무화과, Breva rey blanco congelada orgánica, Frysta ekologiska fikon, White king

Class 50353200 Frozen organic gooseberries

Definition (if available) The type of organic fruit known as organic gooseberries that have been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50353201	Frozen organic early sulphur gooseberries	The variety of organic gooseberries known as organic early sulphur gooseberries that have been frozen for preservation.	冷凍有機早生サルファー・グースベリー/アーリーサルファーグースベリー, 냉동 유기농 얼리 설퍼 구스베리, Grosella early sulphur congelada orgánica, Frysta ekologiska krusbär, Early sulphur
50353202	Frozen organic goldendrop gooseberries	The variety of organic gooseberries known as organic goldendrop gooseberries that have been frozen for preservation.	冷凍有機ゴールデンカップ・グースベリー, 냉동 유기농 골든드롭 구스베리, Grosella gota dorada congelada orgánica, Frysta ekologiska krusbär, Goldendrop
50353203	Frozen organic langley gage gooseberries	The variety of organic gooseberries known as organic langley gage gooseberries that have been frozen for preservation.	冷凍有機ラングレー・ゲージ・グースベリー, 냉동 유기농 랭리 게이지 구스베리, Grosella langley grace congelada orgánica, Frysta ekologiska krusbär, Langley gage

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50353204	Frozen organic leveller gooseberries	The variety of organic gooseberries known as organic leveller gooseberries that have been frozen for preservation.	冷凍有機レベラー・グースベリー, 냉동 유기농 레벨러 구스베리, Grocella leveller congelada orgánica, Frysta ekologiska krusbär, Leveller
50353205	Frozen organic london gooseberries	The variety of organic gooseberries known as organic london gooseberries that have been frozen for preservation.	冷凍有機ロンドン・グーズベリー, 냉동 유기농 런던 구스베리, Grosella london congelada orgánica, Frysta ekologiska krusbär, London
50353206	Frozen organic worcestershire gooseberries	The variety of organic gooseberries known as organic worcestershire gooseberries that have been frozen for preservation.	冷凍有機ウースターシャー・グーズベリー, 냉동 유기농 웨체스터샤이어 구스베리, Grosella worcestershire congelada orgánica, Frysta ekologiska krusbär, Worcestershire
50353207	Frozen organic american worcesterberry gooseberries	The variety of organic gooseberries known as organic american worcesterberry gooseberries that have been frozen for preservation.	冷凍有機アメリカ・ウースターベリー・グーズベリー, 냉동 유기농 아메리칸 워체스터 구스베리, Grosella americana worcesterberry congelada orgánica, Frysta ekologiska krusbär, American worcesterberry

Class 50353300 Frozen organic grapefruit

Definition (if available) A large citrus fruit with a bitter yellow rind and inner skin and a highly flavored somewhat acid juicy pulp produced by a small roundheaded tree (citrus paradisi) that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50353301	Frozen organic burgundy grapefruit	The variety of organic grapefruit known as organic burgundy grapefruit that has been frozen for preservation.	冷凍有機バーガンディ・グレープフルーツ, 냉동 유기농 부르군디 그레이프프루트, Toronja burgundi congelada orgánica, Fryst ekologisk grapefrukt, Burgundy
50353302	Frozen organic duncan grapefruit	The variety of organic grapefruit known as organic duncan grapefruit that has been frozen for preservation.	冷凍有機ダンカン・グレープフルーツ, 냉동 유기농 던컨 그레이프프루트, Toronja duncan congelada orgánica, Fryst ekologisk grapefrukt, Duncan
50353303	Frozen organic foster grapefruit	The variety of organic grapefruit known as organic foster grapefruit that has been frozen for preservation.	冷凍有機フォスター・ブレープフルーツ, 냉동 유기농 포스터 그레이프프루트, Toronja foster congelada orgánica, Fryst ekologisk grapefrukt, Foster
50353304	Frozen organic marsh grapefruit	The variety of organic grapefruit known as organic marsh grapefruit that has been frozen for preservation.	冷凍有機マーシュ・グレープフルーツ, 냉동 유기농 마쉬 그레이프프루트, Toronja marsh congelada orgánica, Fryst ekologisk grapefrukt, Marsh

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50353305	Frozen organic new zealand grapefruit	The variety of organic grapefruit known as organic new zealand grapefruit that has been frozen for preservation.	冷凍有機ニュージーランド・グレープフルーツ, 냉동 유기농 뉴질랜드 그레이프프루트, Toronja nueva zelandia congelada orgánica, Fryst ekologisk Ny zeeländsk grapefrukt
50353306	Frozen organic rio red grapefruit	The variety of organic grapefruit known as organic rio red grapefruit that has been frozen for preservation.	冷凍有機リオレッド・グレープフルーツ, 냉동 유기농 리오 레드 그레이프프루트, Toronja rio rojo congelada orgánica, Fryst ekologisk grapefrukt, Rio red
50353307	Frozen organic ruby red grapefruit	The variety of organic grapefruit known as organic ruby red grapefruit that has been frozen for preservation.	冷凍有機ルビー・レッド・グレープフルーツ, 냉동 유기농 루비 레드 그레이프프루트, Toronja ruby rojo congelada orgánica, Fryst ekologisk grapefrukt, Ruby red
50353308	Frozen organic star ruby grapefruit	The variety of organic grapefruit known as organic star ruby grapefruit that has been frozen for preservation.	冷凍有機スタールビー・グレープフルーツ, 냉동 유기농 스타 루비 그레이프프루트, Toronja star ruby congelada orgánica, Fryst ekologisk grapefrukt, Star ruby
50353309	Frozen organic triumph grapefruit	The variety of organic grapefruit known as organic triumph grapefruit that has been frozen for preservation.	冷凍有機トライアンフ・グレープフルーツ, 냉동 유기농 트라이엄프 그레이프프루트, Toronja triumph congelada orgánica, Fryst ekologisk grapefrukt, Triumph

Class 50353400 Frozen organic table grapes

Definition (if available) The type of organic grape known as organic table grapes that have been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50353401	Frozen organic alicante grapes	The variety of organic table grapes known as organic alicante grapes that have been frozen for preservation.	冷凍有機アリカンテぶどう, 냉동 유기농 알리칸테 포도, Uva alicante congelada orgánica, Frysta ekologiska druvor, Alicante
50353402	Frozen organic almeria grapes	The variety of organic table grapes known as organic almeria grapes that have been frozen for preservation.	冷凍有機アルメリアぶどう, 냉동 유기농 알메리아 포도, Uva almeira congelada orgánica, Frysta ekologiska druvor, Almeria
50353403	Frozen organic alphonse lavalle grapes	The variety of organic table grapes known as organic alphonse lavalle grapes that have been frozen for preservation.	冷凍有機アルフォンス・ラバレーぶどう, 냉동 유기농 알폰스 라벨 포도, Uva alphonse lavalle congelada orgánica, Frysta ekologiska druvor, Alphonse lavalle

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50353404	Frozen organic autumn king grapes	The variety of organic table grapes known as organic autumn king grapes that have been frozen for preservation.	冷凍有機オータム・キングぶどう, 냉동 유기농 오텀 킹 포도, Uva otoño rey grapes congelada orgánica, Frysta ekologiska druvor, Autumn king
50353405	Frozen organic autumn royal grapes	The variety of organic table grapes known as organic autumn royal grapes that have been frozen for preservation.	冷凍有機オータムロイヤルぶどう, 냉동 유기농 오텀 로얄 포도, Uva otoño royal congelada orgánica, Frysta ekologiska druvor, Autumn royal
50353406	Frozen organic autumn seedless grapes	The variety of organic table grapes known as organic autumn seedless grapes that have been frozen for preservation.	冷凍有機オータム種なしぶどう/オータム・シードレスぶどう, 냉동 유기농 오텀 시들리스 포도, Uva otoño sin semilla congelada orgánica, Frysta ekologiska druvor, Autumn kärnfria
50353407	Frozen organic baresana grapes	The variety of organic table grapes known as organic baresana grapes that have been frozen for preservation.	冷凍有機バレサナぶどう, 냉동 유기농 베어사나 포도, Uva baresana congelada orgánica, Frysta ekologiska druvor, Baresana
50353408	Frozen organic barlinka grapes	The variety of organic table grapes known as organic barlinka grapes that have been frozen for preservation.	冷凍有機バーリンカぶどう, 냉동 유기농 발링카 포도, Uva barlinka congelada orgánica, Frysta ekologiska druvor, Barlinka
50353409	Frozen organic beauty seedless grapes	The variety of organic table grapes known as organic beauty seedless grapes that have been frozen for preservation.	冷凍有機ビューティー種なしぶどう/ビューティー・シードレスぶどう, 냉동 유기농 뷰티 시들리스 포도, Uva bellisima seedless congelada orgánica, Frysta ekologiska druvor, Beauty kärnfria
50353410	Frozen organic black beauty seedless grapes	The variety of organic table grapes known as organic black beauty seedless grapes that have been frozen for preservation.	冷凍有機ブラック・ビューティー種なしぶどう/ブラック・ビューティー・シードレスぶどう, 냉동 유기농 블랙 뷰티 시들리스 포도, Uva bellesa negra sin pepa congelada orgánica, Frysta ekologiska druvor, Black beauty kärnfria
50353411	Frozen organic black emerald grapes	The variety of organic table grapes known as organic black emerald grapes that have been frozen for preservation.	冷凍有機ブラック・エメラルドぶどう, 냉동 유기농 블랙 에메랄드 포도, Uva esmeralda negra congelada orgánica, Frysta ekologiska druvor, Black emerald
50353412	Frozen organic black giant grapes	The variety of organic table grapes known as organic black giant grapes that have been frozen for preservation.	冷凍有機ブラック・ジャイアントぶどう, 냉동 유기농 블랙 자이언트 포도, Uva negra gigante congelada orgánica, Frysta ekologiska druvor, Black giant

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50353413	Frozen organic black globe grapes	The variety of organic table grapes known as organic black globe grapes that have been frozen for preservation.	冷凍有機ブラック・グローブぶどう, 냉동 유기농 블랙 글로브 포도, Uva globo negro congelada orgánica, Frysta ekologiska druvor, Black globe
50353414	Frozen organic black monukka grapes	The variety of organic table grapes known as organic black monukka grapes that have been frozen for preservation.	冷凍有機ブラック・モヌッカぶどう, 냉동 유기농 블랙 모누카 포도, Uva negra monnukka congelada orgánica, Frysta ekologiska druvor, Black monukka
50353415	Frozen organic black pearl grapes	The variety of organic table grapes known as organic black pearl grapes that have been frozen for preservation.	冷凍有機ブラック・パールぶどう, 냉동 유기농 블랙 펄 포도, Uva perla negra congelada orgánica, Frysta ekologiska druvor, Black pearl
50353416	Frozen organic black seedless grapes	The variety of organic table grapes known as organic black seedless grapes that have been frozen for preservation.	冷凍有機ブラック種なしぶどう/ブラック・シードレスぶどう, 냉동 유기농 블랙 시들리스 포도, Uva negra sin semilla congelada orgánica, Frysta ekologiska druvor, Black kärnfria
50353417	Frozen organic bonheur grapes	The variety of organic table grapes known as organic bonheur grapes that have been frozen for preservation.	冷凍有機ボヌールぶどう, 냉동 유기농 보뇌르 포도, Uva bonheur congelada orgánica, Frysta ekologiska druvor, Bonheur
50353418	Frozen organic calmeria grapes	The variety of organic table grapes known as organic calmeria grapes that have been frozen for preservation.	冷凍有機カルメリアぶどう, 냉동 유기농 칼메이라 포도, Uva calmeria congelada orgánica, Frysta ekologiska druvor, Calmeria
50353419	Frozen organic cardinal grapes	The variety of organic table grapes known as organic cardinal grapes that have been frozen for preservation.	冷凍有機カルディナル（カーディナル）ぶどう, 냉동 유기농 카디널 포도, Uva cardinal congelada orgánica, Frysta ekologiska druvor, Cardinal
50353420	Frozen organic catawba grapes	The variety of organic table grapes known as organic catawba grapes that have been frozen for preservation.	冷凍有機カトーバぶどう, 냉동 유기농 바터바 포도, Uva catawba congelada orgánica, Frysta ekologiska druvor, Catawba
50353421	Frozen organic chasselas/golden chasselas grapes	The variety of organic table grapes known as organic chasselas/golden chasselas grapes that have been frozen for preservation.	冷凍有機シャスラ/ゴールデン・シャスラぶどう, 냉동 유기농 차실라스/골든 차실라스 포도, Uva chasselas/golden chasselas congelada orgánica, Frysta ekologiska druvor, Chasselas/golden chasselas

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50353422	Frozen organic christmas rose grapes	The variety of organic table grapes known as organic christmas rose grapes that have been frozen for preservation.	冷凍有機クリスマスローズぶどう, 냉동 유기농 크리스마스 로즈 포도, Uva rosa navidad congelada orgánica, Frysta ekologiska druvor, Christmas rose
50353423	Frozen organic concord grapes	The variety of organic table grapes known as organic concord grapes that have been frozen for preservation.	冷凍有機コンコードぶどう/コンコルドぶどう, 냉동 유기농 콩코드 포도, Uva concord congelada orgánica, Frysta ekologiska druvor, Concord
50353424	Frozen organic concord seedless grapes	The variety of organic table grapes known as organic concord seedless grapes that have been frozen for preservation.	冷凍有機コンコード種なしぶどう/コンコルド種なしぶどう/コンコード・シードレスぶどう/コンコルド・シードレスぶどう, 냉동 유기농 콩코드 시들리스 포도, Uva concord sin pepa congelada orgánica, Frysta ekologiska druvor, Concord kärnfria
50353425	Frozen organic crimson seedless grapes	The variety of organic table grapes known as organic crimson seedless grapes that have been frozen for preservation.	冷凍有機クリムゾン種なしぶどう/クリムゾン・シードレスぶどう, 냉동 유기농 크림슨 시들리스 포도, Uva crimson sin pepa congelada orgánica, Frysta ekologiska druvor, Crimson kärnfria
50353426	Frozen organic dauphine grapes	The variety of organic table grapes known as organic dauphine grapes that have been frozen for preservation.	冷凍有機ドフィーヌぶどう/ドーフィンぶどう, 냉동 유기농 더핀 포도, Uva dauphine congelada orgánica, Frysta ekologiska druvor, Dauphine
50353427	Frozen organic delaware grapes	The variety of organic table grapes known as organic delaware grapes that have been frozen for preservation.	冷凍有機デラウェアぶどう, 냉동 유기농 델라웨어 포도, Uva daleware congelada orgánica, Frysta ekologiska druvor, Delaware
50353428	Frozen organic early muscat grapes	The variety of organic table grapes known as organic early muscat grapes that have been frozen for preservation.	冷凍有機早生マスカットぶどう/アーリー・マスカットぶどう, 냉동 유기농 얼리 머스캣 포도, Uva early muscat congelada orgánica, Frysta ekologiska druvor, Early muscat
50353429	Frozen organic early sweet grapes	The variety of organic table grapes known as organic early sweet grapes that have been frozen for preservation.	冷凍有機早生スイートぶどう/アーリー・スイートぶどう, 냉동 유기농 얼리 스위트 포도, Uva early sweet congelada orgánica, Frysta ekologiska tidiga söta druvor

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50353430	Frozen organic emerald seedless grapes	The variety of organic table grapes known as organic emerald seedless grapes that have been frozen for preservation.	冷凍有機エメラルド種なしぶどう/エメラルド・シードレスぶどう, 냉동 유기농 에메랄드 시슬리스 포도, Uva esmerald sin pepa congelada orgánica, Frysta ekologiska druvor, Emerald kärnfria
50353431	Frozen organic emperatriz grapes	The variety of organic table grapes known as organic emperatriz grapes that have been frozen for preservation.	冷凍有機エンペラトリスぶどう, 냉동 유기농 엠페라트리즈 포도, Uva emperatriz congelada orgánica, Frysta ekologiska druvor, Emperatriz
50353432	Frozen organic emperor grapes	The variety of organic table grapes known as organic emperor grapes that have been frozen for preservation.	冷凍有機エンペラーぶどう, 냉동 유기농 엠퍼러 포도, Uva emperor congelada orgánica, Frysta ekologiska druvor, Emperor
50353433	Frozen organic empress grapes	The variety of organic table grapes known as organic empress grapes that have been frozen for preservation.	冷凍有機エンプレスぶどう, 냉동 유기농 엠프레스 포도, Uva empress congelada orgánica, Frysta ekologiska druvor, Empress
50353434	Frozen organic exotic grapes	The variety of organic table grapes known as organic exotic grapes that have been frozen for preservation.	冷凍有機エキゾチックぶどう, 냉동 유기농 이그저틱 포도, Uva exótica congelada orgánica, Frysta ekologiska exotiska druvor
50353435	Frozen organic fantasy grapes	The variety of organic table grapes known as organic fantasy grapes that have been frozen for preservation.	冷凍有機ファンタジーぶどう, 냉동 유기농 판타지 포도, Uva fantasia congelada orgánica, Frysta ekologiska druvor, Fantasy
50353436	Frozen organic fantasy seedless grapes	The variety of organic table grapes known as organic fantasy seedless grapes that have been frozen for preservation.	冷凍有機ファンタジー種なしぶどう/ファンタジー・シードレスぶどう, 냉동 유기농 판다지 시들리스 포도, Uva fantasy sin pepa congelada orgánica, Frysta ekologiska druvor, Fantasy kärnfria
50353437	Frozen organic flame grapes	The variety of organic table grapes known as organic flame grapes that have been frozen for preservation.	冷凍有機フレームぶどう, 냉동 유기농 플레임 포도, Uva llama congelada orgánica, Frysta ekologiska druvor, Flame
50353438	Frozen organic flame seedless grapes	The variety of organic table grapes known as organic flame seedless grapes that have been frozen for preservation.	冷凍有機フレーム種なしぶどう/フレーム・シードレスぶどう, 냉동 유기농 플레임 시들리스 포도, Uva llama sin semilla congelada orgánica, Frysta ekologiska druvor, Flame kärnfria

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50353439	Frozen organic flame tokay grapes	The variety of organic table grapes known as organic flame tokay grapes that have been frozen for preservation.	冷凍有機フレームトーケイぶどう, 냉동 유기농 플레임 투데이 포도, Uva llama tokay congelada orgánica, Frysta ekologiska druvor, Flame tokay
50353440	Frozen organic flaming red grapes	The variety of organic table grapes known as organic flaming red grapes that have been frozen for preservation.	冷凍有機フレーミング・レッドぶどう, 냉동 유기농 플래밍 레드 포도, Uva rojo ardiente congelada orgánica, Frysta ekologiska druvor, Flaming red
50353441	Frozen organic galaxy seedless grapes	The variety of organic table grapes known as organic galaxy seedless grapes that have been frozen for preservation.	冷凍有機ギャラクシー種なしぶどう/ギャラクシー・シードレスぶどう, 냉동 유기농 갤럭시 시슬리스 포도, Uva galaxy sin pepa congelada orgánica, Frysta ekologiska druvor, Galaxy kärnfria
50353442	Frozen organic gamay grapes	The variety of organic table grapes known as organic gamay grapes that have been frozen for preservation.	冷凍有機ガメイぶどう, 냉동 유기농 가메이 포도, Uva gamay congelada orgánica, Frysta ekologiska druvor, Gamay
50353443	Frozen organic gold grapes	The variety of organic table grapes known as organic gold grapes that have been frozen for preservation.	冷凍有機ゴールドグレープ, 냉동 유기농 황금 포도, Uva dorada congelada orgánica, Frysta ekologiska druvor, Gold
50353444	Frozen organic hanepoot or honeypot grapes	The variety of organic table grapes known as organic hanepoot or honeypot grapes that have been frozen for preservation.	冷凍有機ハネポートぶどう/ハニーポットぶどう, 냉동 유기농 하니풋 포도, Uva hanepot o honeypot congelada orgánica, Frysta ekologiska druvor, Hanepoot eller honeypot
50353445	Frozen organic italia grapes	The variety of organic table grapes known as organic italia grapes that have been frozen for preservation.	冷凍有機イタリアングレープ, 냉동 유기농 이탈리아 포도, Uva italia congelada orgánica, Frysta ekologiska druvor, Italia
50353446	Frozen organic jade seedless grapes	The variety of organic table grapes known as organic jade seedless grapes that have been frozen for preservation.	冷凍有機ジェイド種なしぶどう/ジェイド・シードレスぶどう, 냉동 유기농 제이드 시들리스 포도, Uva jade sin pepa congelada orgánica, Frysta ekologiska druvor, Jade kärnfria
50353447	Frozen organic jubilee grapes	The variety of organic table grapes known as organic jubilee grapes that have been frozen for preservation.	冷凍有機ジュビリーぶどう, 냉동 유기농 주빌리 포도, Uva jubileo congelada orgánica, Frysta ekologiska druvor, Jubileean
50353448	Frozen organic king ruby grapes	The variety of organic table grapes known as organic king ruby grapes that have been frozen for preservation.	冷凍有機キングルビーぶどう, 냉동 유기농 킹 루비 포도, Uva rey ruby congelada orgánica, Frysta ekologiska druvor, King ruby

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50353449	Frozen organic kyoho grapes	The variety of organic table grapes known as organic kyoho grapes that have been frozen for preservation.	冷凍有機巨峰ぶどう, 냉동 유기농 교호 포도, Uva kyoho congelada orgánica, Frysta ekologiska druvor, Kyoho
50353450	Frozen organic la rochelle grapes	The variety of organic table grapes known as organic la rochelle grapes that have been frozen for preservation.	冷凍有機ラ・ロシェルぶどう, 냉동 유기농 라 로쉘 포도, Uva la rochelle congelada orgánica, Frysta ekologiska druvor, La rochelle
50353451	Frozen organic lady finger grapes	The variety of organic table grapes known as organic lady finger grapes that have been frozen for preservation.	冷凍有機レディーフィンガー/ピッテロビアンコぶどう, 냉동 유기농 레이디 핑거 포도, Uva dedo de dama congelada orgánica, Frysta ekologiska druvor, Lady finger
50353452	Frozen organic late seedless grapes	The variety of organic table grapes known as organic late seedless grapes that have been frozen for preservation.	冷凍有機晩生種なしぶどう/レイト・シードレスぶどう, 냉동 유기농 레이트 시들리스 포도, Uva late sin semilla congelada orgánica, Frysta ekologiska sena kärnfria druvor
50353453	Frozen organic majestic seedless grapes	The variety of organic table grapes known as organic majestic seedless grapes that have been frozen for preservation.	冷凍有機マジェステック種なしぶどう/マジェステック・シードレスぶどう, 냉동 유기농 마제스틱 시들리스 포도, Uva majestic sin semilla congelada orgánica, Frysta ekologiska druvor, Majestic kärnfria
50353454	Frozen organic malaga grapes	The variety of organic table grapes known as organic malaga grapes that have been frozen for preservation.	冷凍有機マラガぶどう, 냉동 유기농 말라가 포도, Uva malaga congelada orgánica, Frysta ekologiska druvor, Malaga
50353455	Frozen organic marroo seedless grapes	The variety of organic table grapes known as organic marroo seedless grapes that have been frozen for preservation.	冷凍有機マロウぶどう, 냉동 유기농 마루 시들리스 포도, Uva marro sin pepa congelada orgánica, Frysta ekologiska druvor, Marroo kärnfria
50353456	Frozen organic muscadine grapes	The variety of organic table grapes known as organic muscadine grapes that have been frozen for preservation.	冷凍有機マスカダイン/ムスカディニア・ロトゥンディフォぶどう, 냉동 유기농 머스카딘 포도, Uva muscadine congelada orgánica, Frysta ekologiska druvor, Muscadine
50353457	Frozen organic muscat flame grapes	The variety of organic table grapes known as organic muscat flame grapes that have been frozen for preservation.	冷凍有機マスカット・フレームぶどう, 냉동 유기농 머스캣 플레임 포도, Uva muscat flame congelada orgánica, Frysta ekologiska druvor, Muscat flame
50353458	Frozen organic muscat grapes	The variety of organic table grapes known as organic muscat grapes that have been frozen for preservation.	冷凍有機マスカットぶどう, 냉동 유기농 머스캣 포도, Uva muscat congelada orgánica, Frysta ekologiska druvor, Muscat

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50353459	Frozen organic muscat seedless grapes	The variety of organic table grapes known as organic muscat seedless grapes that have been frozen for preservation.	冷凍有機マスカット種なしぶどう/マスカット・シードレスぶどう, 냉동 유기농 머스캣 시들리스 포도, Uva muscat sin semilla congelada orgánica, Frysta ekologiska druvor, Muscat kärnfria
50353460	Frozen organic napoleon grapes	The variety of organic table grapes known as organic napoleon grapes that have been frozen for preservation.	冷凍有機ナポレオンぶどう, 냉동 유기농 나폴레옹 포도, Uva napoleon congelada orgánica, Frysta ekologiska druvor, Napoleon
50353461	Frozen organic negria grapes	The variety of organic table grapes known as organic negria grapes that have been frozen for preservation.	冷凍有機ネグリアぶどう, 냉동 유기농 네그리아 포도, Uva nigeria congelada orgánica, Frysta ekologiska druvor, Negria
50353462	Frozen organic new cross grapes	The variety of organic table grapes known as organic new cross grapes that have been frozen for preservation.	冷凍有機ニュー・クロスぶどう, 냉동 유기농 뉴크로스 포도, Uva new cross congelada orgánica, Frysta ekologiska druvor, New cross
50353463	Frozen organic niabell grapes	The variety of organic table grapes known as organic niabell grapes that have been frozen for preservation.	冷凍有機ナイアベルぶどう, 냉동 유기농 니아벨 포도, Uva nibella congelada orgánica, Frysta ekologiska druvor, Niabell
50353464	Frozen organic niagara grapes	The variety of organic table grapes known as organic niagara grapes that have been frozen for preservation.	冷凍有機ナイアガラぶどう, 냉동 유기농 나이아가라 포도, Uva niagara congelada orgánica, Frysta ekologiska druvor, Niagara
50353465	Frozen organic olivette grapes	The variety of organic table grapes known as organic olivette grapes that have been frozen for preservation.	冷凍有機オリヴェットぶどう, 냉동 유기농 올리벳 포도, Uva olivette congelada orgánica, Frysta ekologiska druvor, Olivette
50353466	Frozen organic perlette grapes	The variety of organic table grapes known as organic perlette grapes that have been frozen for preservation.	冷凍有機パーレットぶどう, 냉동 유기농 펠렛 포도, Uva perlette congelada orgánica, Frysta ekologiska druvor, Perlette
50353467	Frozen organic perlon grapes	The variety of organic table grapes known as organic perlon grapes that have been frozen for preservation.	冷凍有機パーロンぶどう, 냉동 유기농 펄론 포도, Uva perlon congelada orgánica, Frysta ekologiska druvor, Perlon
50353468	Frozen organic prima black seedless grapes	The variety of organic table grapes known as organic prima black seedless grapes that have been frozen for preservation.	冷凍有機プリマ・ブラック種なしぶどう/プリマ・ブラック・シードレスぶどう, 냉동 유기농 프리마 블랙 시들리스 포도, Uva prima negra sin pepa congelada orgánica, Frysta ekologiska druvor, Prima black kärnfria

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50353469	Frozen organic princess grapes	The variety of organic table grapes known as organic princess grapes that have been frozen for preservation.	冷凍有機プリンセスぶどう, 냉동 유기농 프린세스 포도, Uva princesa congelada orgánica, Frysta ekologiska druvor, Princess
50353470	Frozen organic queen grapes	The variety of organic table grapes known as organic queen grapes that have been frozen for preservation.	冷凍有機クイーンぶどう, 냉동 유기농 퀸 포도, Uva reina congelada orgánica, Frysta ekologiska druvor, Queen
50353471	Frozen organic red blush grapes	The variety of organic table grapes known as organic red blush grapes that have been frozen for preservation.	冷凍有機レッド・ブラッシュぶどう, 냉동 유기농 레드 블러쉬 포도, Uva roja blush congelada orgánica, Frysta ekologiska druvor, Red blush
50353472	Frozen organic red globe grapes	The variety of organic table grapes known as organic red globe grapes that have been frozen for preservation.	冷凍有機レッドグローブぶどう, 냉동 유기농 레드 글로브 포도, Uva roja globe congelada orgánica, Frysta ekologiska druvor, Red globefe beans
50353473	Frozen organic red malaga grapes	The variety of organic table grapes known as organic red malaga grapes that have been frozen for preservation.	冷凍有機レッドマラガぶどう, 냉동 유기농 레드 말라가 포도, Uva roja malaga congelada orgánica, Frysta ekologiska druvor, Red malaga
50353474	Frozen organic red seedless grapes	The variety of organic table grapes known as organic red seedless grapes that have been frozen for preservation.	冷凍有機レッド種なしぶどう/レッド・シードレスぶどう, 냉동 유기농 레드 시들리스 포도, Uva roja sin pepa congelada orgánica, Frysta ekologiska röda kärnfria druvor
50353475	Frozen organic regina grapes	The variety of organic table grapes known as organic regina grapes that have been frozen for preservation.	冷凍有機レジナぶどう, 냉동 유기농 레지나 포도, Uva regina congelada orgánica, Frysta ekologiska druvor, Regina
50353476	Frozen organic ribier grapes	The variety of organic table grapes known as organic ribier grapes that have been frozen for preservation.	冷凍有機リビエール/リビエぶどう, 냉동 유기농 리비에르 포도, Uva ribier congelada orgánica, Frysta ekologiska druvor, Ribier
50353477	Frozen organic rosita grapes	The variety of organic table grapes known as organic rosita grapes that have been frozen for preservation.	冷凍有機ロジータぶどう, 냉동 유기농 로시타 포도, Uva rosita congelada orgánica, Frysta ekologiska druvor, Rosita
50353478	Frozen organic rouge grapes	The variety of organic table grapes known as organic rouge grapes that have been frozen for preservation.	冷凍有機ルージュぶどう, 냉동 유기농 로그 포도, Uva rouge congelada orgánica, Frysta ekologiska druvor, Rouge
50353479	Frozen organic royal black seedless grapes	The variety of organic table grapes known as organic royal black seedless grapes that have been frozen for preservation.	冷凍有機ロイヤル・ブラック種なしぶどう/ロイヤル・ブラック・シードレスぶどう, 냉동 유기농 로열 블랙 시들리스 포도, Uva royal negra sin pepa congelada orgánica, Frysta ekologiska druvor, Royal black kärnfria

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50353480	Frozen organic ruby red seedless grapes	The variety of organic table grapes known as organic ruby red seedless grapes that have been frozen for preservation.	冷凍有機ルビーレッド種なしぶどう/ルビーレッド・シードレスぶどう, 냉동 유기농 루비 레드 시들리스 포도, Uva ruby roja sin pepa congelada orgánica, Frysta ekologiska druvor, Ruby red kärnfria
50353481	Frozen organic ruby seedless grapes	The variety of organic table grapes known as organic ruby seedless grapes that have been frozen for preservation.	冷凍有機ルビー種なしぶどう/ルビー・シードレスぶどう, 냉동 유기농 루비 시들리스 포도, Uva ryby sin pepa congelada orgánica, Frysta ekologiska druvor, Ruby kärnfria
50353482	Frozen organic scarlet royal grapes	The variety of organic table grapes known as organic scarlet royal grapes that have been frozen for preservation.	冷凍有機スカーレット・ロイヤルぶどう, 냉동 유기농 스칼렛 로얄 포도, Uva scarlet royal congelada orgánica, Frysta ekologiska druvor, Scarlet royal
50353483	Frozen organic scuppernong grapes	The variety of organic table grapes known as organic scuppernong grapes that have been frozen for preservation.	冷凍有機スカーパノングぶどう, 냉동 유기농 스쿠퍼몽 포도, Uva scuppemong congelada orgánica, Frysta ekologiska druvor, Scuppernong
50353484	Frozen organic sugarose grapes	The variety of organic table grapes known as organic sugarose grapes that have been frozen for preservation.	冷凍有機シュガーローズぶどう, 냉동 유기농 슈가로즈 포도, Uva sugarose congelada orgánica, Frysta ekologiska druvor, Sugarose
50353485	Frozen organic sugarthirteen grapes	The variety of organic table grapes known as organic sugarthirteen grapes that have been frozen for preservation.	冷凍有機シュガーサーティーンぶどう, 냉동 유기농 슈가서틴 포도, Uva sugartirteen congelada orgánica, Frysta ekologiska druvor, Sugarthirteen
50353486	Frozen organic sugraone grapes	The variety of organic table grapes known as organic sugraone grapes that have been frozen for preservation.	冷凍有機シュグラオンぶどう, 냉동 유기농 슈그라온 포도, Uva sugraone congelada orgánica, Frysta ekologiska druvor, Sugraone
50353487	Frozen organic sugrasixteen grapes	The variety of organic table grapes known as organic sugrasixteen grapes that have been frozen for preservation.	冷凍有機シュグラシクスティーンぶどう, 냉동 유기농 슈그라식스틴 포도, Uva sugrasixteen congelada orgánica, Frysta ekologiska druvor, Sugrasixteen
50353488	Frozen organic sultana sun red grapes	The variety of organic table grapes known as organic sultana sun red grapes that have been frozen for preservation.	冷凍有機サルタナ・サン・レッドぶどう, 냉동 유기농 술타나 선 레드 포도, Uva sultana sun roja congelada orgánica, Frysta ekologiska druvor, Sultana sun red

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50353489	Frozen organic summer royal grapes	The variety of organic table grapes known as organic summer royal grapes that have been frozen for preservation.	冷凍有機サマーロイヤルぶどう, 냉동 유기농 서머 로얄 포도, Uva verano royal congelada orgánica, Frysta ekologiska druvor, Summer royal
50353490	Frozen organic sunset grapes	The variety of organic table grapes known as organic sunset grapes that have been frozen for preservation.	冷凍有機サンセットぶどう, 냉동 유기농 선셋 포도, Uva atardecer congelada orgánica, Frysta ekologiska druvor, Sunset
50353491	Frozen organic superior seedless grapes	The variety of organic table grapes known as organic superior seedless grapes that have been frozen for preservation.	冷凍有機スーペリア種なしぶどう/スーペリア・シードレスぶどう, 냉동 유기농 수페리어 시들리스 포도, Uva superior sin pepa congelada orgánica, Frysta ekologiska druvor, Superior kärnfria
50353492	Frozen organic thompson seedless grapes	The variety of organic table grapes known as organic thompson seedless grapes that have been frozen for preservation.	冷凍有機トンプソン種なしぶどう/トンプソン・シードレスぶどう, 냉동 유기농 톰슨 시들리스 포도, Uva thompson sin pepa congelada orgánica, Frysta ekologiska druvor, Thompson kärnfria
50353493	Frozen organic tokay/pinot gris grapes	The variety of organic table grapes known as organic tokay/pinot gris grapes that have been frozen for preservation.	冷凍有機トカイ/ピノ・グリぶどう, 냉동 유기농 노카이/피놋 그리스 포도, Uva tokaylpinot gris congelada orgánica, Frysta ekologiska druvor, Tokay/pinot grisrnfria
50353494	Frozen organic waltman cross grapes	The variety of organic table grapes known as organic waltman cross grapes that have been frozen for preservation.	冷凍有機ウォルトマン・クロスぶどう, 냉동 유기농 월트먼 크로스 포도, Uva waltman cross congelada orgánica, Frysta ekologiska druvor, Waltman cross
50353495	Frozen organic white seedless grapes	The variety of organic table grapes known as organic white seedless grapes that have been frozen for preservation.	冷凍有機ホワイト種なしぶどう/ホワイト・シードレスぶどう, 냉동 유기농 화이트 시들리스 포도, Uva blanca sin pepa congelada orgánica, Frysta ekologiska vIta kärnfria druvor
50353496	Frozen organic zante current grapes	The variety of organic table grapes known as organic zante current grapes that have been frozen for preservation.	冷凍有機ザンテ・カレンツぶどう, 냉동 유기농 잔테 커런트 포도, Uva zante current congelada orgánica, Frysta ekologiska druvor, Zante current

Class 50353500 Frozen organic raisin grapes

Definition (if available) The type of organic grape known as organic raisin grapes that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym

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50353501	Frozen organic black corinth grapes	The variety of organic raisin grapes known as organic black corinth grapes that have been frozen for preservation.	冷凍有機ブラック・コリントぶどう, 냉동 유기농 블랙 코린트 포도, Uva corinth negra congelada orgánica, Frysta ekologiska druvor, Black corinth
50353502	Frozen organic canner grapes	The variety of organic raisin grapes known as organic canner grapes that have been frozen for preservation.	冷凍有機カンナーぶどう, 냉동 유기농 캐너 포도, Uva canner congelada orgánica, Frysta ekologiska druvor, Canner
50353503	Frozen organic dovine grapes	The variety of organic raisin grapes known as organic dovine grapes that have been frozen for preservation.	冷凍有機ドヴインぶどう, 냉동 유기농 도바인 포도, Uva dovine congelada orgánica, Frysta ekologiska druvor, Dovine
50353504	Frozen organic fiesta grapes	The variety of organic raisin grapes known as organic fiesta grapes that have been frozen for preservation.	冷凍有機フィエスタぶどう, 냉동 유기농 피에스타 포도, Uva fiesta congelada orgánica, Frysta ekologiska druvor, Fiesta
50353505	Frozen organic selma pete grapes	The variety of organic raisin grapes known as organic selma pete grapes that have been frozen for preservation.	冷凍有機セルマ・ペテぶどう, 냉동 유기농 셀마 피트 포도, Uva selme pete congelada orgánica, Frysta ekologiska druvor, Selma pete
50353506	Frozen organic sultana grapes	The variety of organic raisin grapes known as organic sultana grapes that has been frozen for preservation.	冷凍有機サルタナぶどう, 냉동 유기농 술타나 포도, Uva sultana congelada orgánica, Frysta ekologiska druvor, Sultana

Class 50353600 Frozen organic wine grapes

Definition (if available) The type of organic grape known as organic wine grapes that have been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50353601	Frozen organic alicante bouschet grapes	The variety of organic wine grapes known as organic alicante bouschet grapes that have been frozen for preservation.	冷凍有機アリカンテ・ブーシェぶどう, 냉동 유기농 알리칸테 부쉐트 포도, Uva uva alicante bouschet congelada orgánica, Frysta ekologiska druvor, Alicante bouschet
50353602	Frozen organic barbera grapes	The variety of organic wine grapes known as organic barbera grapes that have been frozen for preservation.	冷凍有機バルベラ/バルベーらぶどう, 냉동 유기농 바베라 포도, Uva barbera congelada orgánica, Frysta ekologiska druvor, Barbera
50353603	Frozen organic burger grapes	The variety of organic wine grapes known as organic burger grapes that have been frozen for preservation.	冷凍有機バーガーぶどう, 냉동 유기농 버거 포도, Uva burger congelada orgánica, Frysta ekologiska druvor, Burger
50353604	Frozen organic cabernet franc grapes	The variety of organic wine grapes known as organic cabernet franc grapes that have been frozen for preservation.	冷凍有機カヴェルネ・フランぶどう, 냉동 유기농 카버네이 프랑 포도, Uva cabemet franc congelada orgánica, Frysta ekologiska druvor, Cabernet franc

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50353605	Frozen organic cabernet sauvignon grapes	The variety of organic wine grapes known as organic cabernet sauvignon grapes that have been frozen for preservation.	冷凍有機カベルネ・ソーヴィニョンぶどう, 냉동 유기농 카버네이 소비뇽 포도, Uva cabenet sauvignon congelada orgánica, Frysta ekologiska druvor, Cabernet sauvignon
50353606	Frozen organic carignane grapes	The variety of organic wine grapes known as organic carignane grapes that have been frozen for preservation.	冷凍有機カリニャンぶどう, 냉동 유기농 카리냥 포도, Uva carignane congelada orgánica, Frysta ekologiska druvor, Carignane
50353607	Frozen organic carnelian grapes	The variety of organic wine grapes known as organic carnelian grapes that have been frozen for preservation.	冷凍有機カーネリアンぶどう, 냉동 유기농 카르넬리 포도, Uva camelian congelada orgánica, Frysta ekologiska druvor, Carnelian
50353608	Frozen organic catarratto grapes	The variety of organic wine grapes known as organic catarratto grapes that have been frozen for preservation.	冷凍有機カタラットぶどう, 냉동 유기농 카타라토 포도, Uva cattarrato congelada orgánica, Frysta ekologiska druvor, Catarratto
50353609	Frozen organic centurian grapes	The variety of organic wine grapes known as organic centurian grapes that have been frozen for preservation.	冷凍有機センチュリアンぶどう, 냉동 유기농 센추리언 포도, Uva centurian congelada orgánica, Frysta ekologiska druvor, Centurian
50353610	Frozen organic charbono grapes	The variety of organic wine grapes known as organic charbono grapes that have been frozen for preservation.	冷凍有機シャルボノぶどう, 냉동 유기농 샤보노 포도, Uva charbono congelada orgánica, Frysta ekologiska druvor, Charbono
50353611	Frozen organic chardonnay grapes	The variety of organic wine grapes known as organic chardonnay grapes that have been frozen for preservation.	冷凍有機シャルドネぶどう, 냉동 유기농 샤도네 포도, Uva chardonnay congelada orgánica, Frysta ekologiska druvor, Chardonnay
50353612	Frozen organic chenin blanc grapes	The variety of organic wine grapes known as organic chenin blanc grapes that have been frozen for preservation.	冷凍有機シュナン・ブランぶどう, 냉동 유기농 슈냉블랑 포도, Uva chenin blanco congelada orgánica, Frysta ekologiska druvor, Chenin blanc
50353613	Frozen organic cinsaut grapes	The variety of organic wine grapes known as organic cinsaut grapes that have been frozen for preservation.	冷凍有機サンソーぶどう, 냉동 유기농 쌩소 포도, Uva cinsaut congelada orgánica, Frysta ekologiska druvor, Cinsaut
50353614	Frozen organic dolcetto grapes	The variety of organic wine grapes known as organic dolcetto grapes that have been frozen for preservation.	冷凍有機ドルチェットぶどう, 냉동 유기농 돌체토 포도, Uva dolcetto congelada orgánica, Frysta ekologiska druvor, Dolcetto

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50353615	Frozen organic emerald riesling grapes	The variety of organic wine grapes known as organic emerald riesling grapes that have been frozen for preservation.	冷凍有機エメラルド・リースリングぶどう, 냉동 유기농 에메랄드 리에슬링 포도, Uva emerald riesling congelada orgánica, Frysta ekologiska druvor, Emerald riesling
50353616	Frozen organic french colombard grapes	The variety of organic wine grapes known as organic french colombard grapes that have been frozen for preservation.	冷凍有機フレンチ・コロンバールぶどう, 냉동 유기농 프렌치 콤바드 포도, Uva francesa colombard congelada orgánica, Frysta ekologiska druvor, Franska colombard
50353617	Frozen organic gamay napa grapes	The variety of organic wine grapes known as organic gamay (napa) grapes that have been frozen for preservation.	冷凍有機ガメイナパぶどう, 냉동 유기농 가메 나파 포도, Uva granny nap congelada orgánica, Frysta ekologiska ekologiska druvor, Gamay
50353618	Frozen organic gamay beaujolais grapes	The variety of organic wine grapes known as organic gamay beaujolais grapes that have been frozen for preservation.	冷凍有機ガメイ・ボージョレーぶどう, 냉동 유기농 가메 보졸레 포도, Uva gamay beaujolais congelada orgánica, Frysta ekologiska druvor, Gamay beaujolais
50353619	Frozen organic gewurztraminer grapes	The variety of organic wine grapes known as organic gewurztraminer grapes that have been frozen for preservation.	冷凍有機ゲヴュルツトラミネール/ゲヴュルツトラミナーぶどう, 냉동 유기농 게뷰르쯔트레미너, Uva gewurztraminer congelada orgánica, Frysta ekologiska druvor, Gewurztraminer
50353620	Frozen organic grenache grapes	The variety of organic wine grapes known as organic grenache grapes that have been frozen for preservation.	冷凍有機グルナッシュぶどう, 냉동 유기농 그르나슈 포도, Uva grnache congelada orgánica, Frysta ekologiska druvor, Grenache
50353621	Frozen organic grenache blanc grapes	The variety of organic wine grapes known as organic grenache blanc grapes that have been frozen for preservation.	冷凍有機グルナッシュ・ブランぶどう, 냉동 유기농 그르나슈 블랑 포도, Uva grinache blanc congelada orgánica, Frysta ekologiska ekologiska druvor, Grenache
50353622	Frozen organic lagrein grapes	The variety of organic wine grapes known as organic lagrein grapes that have been frozen for preservation.	冷凍有機ラグレインぶどう, 냉동 유기농 라그레인 포도, Uva lagrein congelada orgánica, Frysta ekologiska druvor, Lagrein
50353623	Frozen organic lambrusco grapes	The variety of organic wine grapes known as organic lambrusco grapes that have been frozen for preservation.	冷凍有機ランプルスコぶどう, 냉동 유기농 람브루스코 포도, Uva lambruso congelada orgánica, Frysta ekologiska druvor, Lambrusco

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50353624	Frozen organic malbec grapes	The variety of organic wine grapes known as organic malbec grapes that have been frozen for preservation.	冷凍有機マルベックぶどう, 냉동 유기농 말벡 포도, Uva malbec congelada orgánica, Frysta ekologiska druvor, Malbec
50353625	Frozen organic malvasia bianca grapes	The variety of organic wine grapes known as organic malvasia bianca grapes that have been frozen for preservation.	冷凍有機マルヴァージア・ビアンカぶどう, 냉동 유기농 말바시아 비앙카 포도, Uva malvasía bianca congelada orgánica, Frysta ekologiska druvor, Malvasia bianca
50353626	Frozen organic marsanne grapes	The variety of organic wine grapes known as organic marsanne grapes that have been frozen for preservation.	冷凍有機マルサンヌぶどう, 냉동 유기농 마르산 포도, Uva marsanne congelada orgánica, Frysta ekologiska druvor, Marsanne
50353627	Frozen organic mataro grapes	The variety of organic wine grapes known as organic mataro grapes that have been frozen for preservation.	冷凍有機マタロぶどう, 냉동 유기농 마타로 포도, Uva matano congelada orgánica, Frysta ekologiska druvor, Mataro
50353628	Frozen organic merlot grapes	The variety of organic wine grapes known as organic merlot grapes that have been frozen for preservation.	冷凍有機メルロぶどう, 냉동 유기농 멀롯 포도, Uva merlot congelada orgánica, Frysta ekologiska druvor, Merlot
50353629	Frozen organic meunier grapes	The variety of organic wine grapes known as organic meunier grapes that have been frozen for preservation.	冷凍有機ムニエぶどう, 냉동 유기농 뮤니에 포도, Uva meunier congelada orgánica, Frysta ekologiska druvor, Meunier
50353630	Frozen organic mission grapes	The variety of organic wine grapes known as organic mission grapes that have been frozen for preservation.	冷凍有機ミッションぶどう, 냉동 유기농 미션 포도, Uva missiom congelada orgánica, Frysta ekologiska druvor, Mission
50353631	Frozen organic montepulciano grapes	The variety of organic wine grapes known as organic montepulciano grapes that have been frozen for preservation.	冷凍有機モンテブルチアーノぶどう, 냉동 유기농 몬테풀치아노 포도, Uva montepulceano congelada orgánica, Frysta ekologiska druvor, Montepulciano
50353632	Frozen organic muscat blanc grapes	The variety of organic wine grapes known as organic muscat blanc grapes that have been frozen for preservation.	冷凍有機ミュスカ・ブランぶどう, 냉동 유기농 뮤스카 블랑, Uva muscat blanc congelada orgánica, Frysta ekologiska ekologiska druvor, Muscat
50353633	Frozen organic muscat hamburg grapes	The variety of organic wine grapes known as organic muscat hamburg grapes that have been frozen for preservation.	冷凍有機マスカット・ハンブルグぶどう, 냉동 유기농 뮤스카 함부르그 포도, Uva muscat hamburg congelada orgánica, Frysta ekologiska ekologiska druvor, Muscat

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50353634	Frozen organic muscat of alexandria grapes	The variety of organic wine grapes known as organic muscat of alexandria grapes that have been frozen for preservation.	冷凍有機マスカット・オブ・アレキサンドリアぶどう, 냉동 유기농 뮤스카 오브 알렉산드리아 포도, Uva muscat alexandria congelada orgánica, Frysta ekologiska druvor, Muscat of alexandria
50353635	Frozen organic muscat orange grapes	The variety of organic wine grapes known as organic muscat orange grapes that have been frozen for preservation.	冷凍有機マスカット・オレンジぶどう, 냉동 유기농 뮤스카 오렌지 포도, Uva muscat naranja congelada orgánica, Frysta ekologiska ekologiska druvor, Muscat
50353636	Frozen organic nebbiolo grapes	The variety of organic wine grapes known as organic nebbiolo grapes that have been frozen for preservation.	冷凍有機ネッビオーロぶどう, 냉동 유기농 네비올로 포도, Uva nebbiolo congelada orgánica, Frysta ekologiska druvor, Nebbiolo
50353637	Frozen organic palomino grapes	The variety of organic wine grapes known as organic palomino grapes that have been frozen for preservation.	冷凍有機パロミーノぶどう, 냉동 유기농 팔로미노 포도, Uva palomino congelada orgánica, Frysta ekologiska druvor, Palomino
50353638	Frozen organic petit verdot grapes	The variety of organic wine grapes known as organic petit verdot grapes that have been frozen for preservation.	冷凍有機プチ・ヴェルドーぶどう, 냉동 유기농 쁘띠 베르도 포도, Uva petit verdor congelada orgánica, Frysta ekologiska druvor, Petit verdot
50353639	Frozen organic petite sirah grapes	The variety of organic wine grapes known as organic petite sirah grapes that have been frozen for preservation.	冷凍有機プチ・シーラーぶどう, 냉동 유기농 쁘띠 시라 포도, Uva petit sirah congelada orgánica, Frysta ekologiska druvor, Petite sirah
50353640	Frozen organic pinot blanc grapes	The variety of organic wine grapes known as organic pinot blanc grapes that have been frozen for preservation.	冷凍有機ピノ・ブランぶどう, 냉동 유기농 피노블랑 포도, Uva pinot blanc congelada orgánica, Frysta ekologiska druvor, Pinot blanc
50353641	Frozen organic pinot gris grapes	The variety of organic wine grapes known as organic pinot gris grapes that have been frozen for preservation.	冷凍有機ピノ・グリぶどう, 냉동 유기농 피노 그리스 포도, Uva pinot gris congelada orgánica, Frysta ekologiska druvor, Pinot gris
50353642	Frozen organic pinot noir grapes	The variety of organic wine grapes known as organic pinot noir grapes that have been frozen for preservation.	冷凍有機ピノ・ノワールぶどう, 냉동 유기농 피노 누아 포도, Uva pinot noir congelada orgánica, Frysta ekologiska druvor, Pinot noir
50353643	Frozen organic primitivo grapes	The variety of organic wine grapes known as organic primitivo grapes that have been frozen for preservation.	冷凍有機ピリミティヴォぶどう, 냉동 유기농 프리미티보 포도, Uva primitivo congelada orgánica, Frysta ekologiska druvor, Primitivo

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50353644	Frozen organic roussanne grapes	The variety of organic wine grapes known as organic roussanne grapes that have been frozen for preservation.	冷凍有機ルーザンヌぶどう, 냉동 유기농 로잔느 포도, Uva roussane congelada orgánica, Frysta ekologiska druvor, Roussanne
50353645	Frozen organic royalty grapes	The variety of organic wine grapes known as organic royalty grapes that have been frozen for preservation.	冷凍有機ロイヤルティぶどう, 냉동 유기농 로열티 포도, Uva real congelada orgánica, Frysta ekologiska druvor, Royalty
50353646	Frozen organic rubired grapes	The variety of organic wine grapes known as organic rubired grapes that have been frozen for preservation.	冷凍有機ルビレッドぶどう, 냉동 유기농 루버드 포도, Uva rubired congelada orgánica, Frysta ekologiska druvor, Rubired
50353647	Frozen organic ruby cabernet grapes	The variety of organic wine grapes known as organic ruby cabernet grapes that have been frozen for preservation.	冷凍有機ルビー・カベルネぶどう, 냉동 유기농 루비 카버넷 포도, Uva ruby cabenet congelada orgánica, Frysta ekologiska druvor, Ruby cabernet
50353648	Frozen organic salvador grapes	The variety of organic wine grapes known as organic salvador grapes that have been frozen for preservation.	冷凍有機サルバドールぶどう, 냉동 유기농 살바도르 포도, Uva salvador congelada orgánica, Frysta ekologiska druvor, Salvador
50353649	Frozen organic sangiovese grapes	The variety of organic wine grapes known as organic sangiovese grapes that have been frozen for preservation.	冷凍有機サンジョベーゼぶどう, 냉동 유기농 생지오베세 포도, Uva sangiovese congelada orgánica, Frysta ekologiska druvor, Sangiovese
50353650	Frozen organic sauvignon blanc grapes	The variety of organic wine grapes known as organic sauvignon blanc grapes that have been frozen for preservation.	冷凍有機ソーヴィニョン・ブランぶどう, 냉동 유기농 소비뇽 포도, Uva sauvignon blanc congelada orgánica, Frysta ekologiska druvor, Sauvignon blanc
50353651	Frozen organic sauvignon musque grapes	The variety of organic wine grapes known as organic sauvignon musque grapes that have been frozen for preservation.	冷凍有機ソーヴィニョン・ムスクぶどう, 냉동 유기농 소비뇽 머스크 포도, Uva sauvignon musque congelada orgánica, Frysta ekologiska druvor, Sauvignon musque
50353652	Frozen organic semillon grapes	The variety of organic wine grapes known as organic semillon grapes that have been frozen for preservation.	冷凍有機セミヨンぶどう, 냉동 유기농 세밀론 포도, Uva semillon congelada orgánica, Frysta ekologiska druvor, Semillon
50353653	Frozen organic souzao grapes	The variety of organic wine grapes known as organic souzao grapes that have been frozen for preservation.	冷凍有機ソーザオぶどう, 냉동 유기농 수자오 포도, Uva souzao congelada orgánica, Frysta ekologiska druvor, Souzao

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50353654	Frozen organic st emilion grapes	The variety of organic wine grapes known as organic st emilion grapes that have been frozen for preservation.	冷凍有機サンテミリオンぶどう, 냉동 유기농 생 에밀리온 포도, Uva st emilion congelada orgánica, Frysta ekologiska druvor, St emilion
50353655	Frozen organic symphony grapes	The variety of organic wine grapes known as organic symphony grapes that have been frozen for preservation.	冷凍有機シンフォニーぶどう, 냉동 유기농 심포니 포도, Uva symohony congelada orgánica, Frysta ekologiska druvor, Symphony
50353656	Frozen organic syrah grapes	The variety of organic wine grapes known as organic syrah grapes that have been frozen for preservation.	冷凍有機シラーぶどう, 냉동 유기농 사이라 포도, Uva syrah congelada orgánica, Frysta ekologiska druvor, Syrah
50353657	Frozen organic tannat grapes	The variety of organic wine grapes known as organic tannat grapes that have been frozen for preservation.	冷凍有機タナットぶどう, 냉동 유기농 타나 포도, Uva tannat congelada orgánica, Frysta ekologiska druvor, Tannat
50353658	Frozen organic tempranillo grapes	The variety of organic wine grapes known as organic tempranillo grapes that have been frozen for preservation.	冷凍有機テンプラニルロぶどう, 냉동 유기농 템프라닐로 포도, Uva tempranillo congelada orgánica, Frysta ekologiska druvor, Tempranillo
50353659	Frozen organic teroldego grapes	The variety of organic wine grapes known as organic teroldego grapes that have been frozen for preservation.	冷凍有機テロルデゴぶどう, 냉동 유기농 테롤데고 포도, Uvas teroldego congelada orgánica, Frysta ekologiska druvor, Teroldego
50353660	Frozen organic tocai friulano grapes	The variety of organic wine grapes known as organic tocai friulano grapes that have been frozen for preservation.	冷凍有機トカイ・フリウラーノぶどう, 냉동 유기농 토카이 프리울라노 포도, Uvas tocai friulano congelada orgánica, Frysta ekologiska druvor, Tocai friulano
50353661	Frozen organic touriga nacional grapes	The variety of organic wine grapes known as organic touriga nacional grapes that have been frozen for preservation.	冷凍有機トゥリガ・ナチオナルぶどう, 냉동 유기농 투리가 나시오날 포도, Uvas touriga nacional congelada orgánica, Frysta ekologiska druvor, Touriga nacional
50353662	Frozen organic triplett blanc grapes	The variety of organic wine grapes known as organic triplett blanc grapes that have been frozen for preservation.	冷凍有機トリピレット・ブランぶどう, 냉동 유기농 트리플렛 블랑 포도, Uvas triplett blanc congelada orgánica, Frysta ekologiska druvor, Chenin triplett blanc
50353663	Frozen organic viognier grapes	The variety of organic wine grapes known as organic viognier grapes that have been frozen for preservation.	冷凍有機ヴィオニエぶどう, 냉동 유기농 비오니에 포도, Uvas viogner congelada orgánica, Frysta ekologiska druvor, Viognier

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50353664	Frozen organic white riesling grapes	The variety of organic wine grapes known as organic white riesling grapes that have been frozen for preservation.	冷凍有機ホワイト・リースリングぶどう, 냉동 유기농 화이트 리에슬링 포도, Uvas blanca riesling congelada orgánica, Frysta ekologiska druvor, vit riesling
50353665	Frozen organic zinfandel grapes	The variety of organic wine grapes known as organic zinfandel grapes that have been frozen for preservation.	冷凍有機ジンファンデルぶどう, 냉동 유기농 징판델 포도, Uvas zinfandel congelada orgánica, Frysta ekologiska druvor, Zinfandel

Class 50353700 Frozen organic guavas

Definition (if available) The type of organic fruit known as organic guavas that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50353701	Frozen organic beaumont guavas	The variety of organic guavas known as organic beaumont guavas that have been frozen for preservation.	冷凍有機ボーモン・グァバ, 냉동 유기농 버몬트 구아바, Guayabas beaumont congelada orgánica, Fryst ekologisk guava, Beaumont
50353702	Frozen organic carrley guavas	The variety of organic guavas known as organic carrley guavas that have been frozen for preservation.	冷凍有機カルレイ・グァバ, 냉동 유기농 캐릴 구아바, Guayabas carrley congelada orgánica, Fryst ekologisk guava, Carrley
50353703	Frozen organic lucida guavas	The variety of organic guavas known as organic lucida guavas that have been frozen for preservation.	冷凍有機ルシーダ・グァバ, 냉동 유기농 루이다 구아바, Guayabas lucida congelada orgánica, Fryst ekologisk guava, Lucida
50353704	Frozen organic pineapple guava	The variety of organic guavas known as organic pineapple guava that have been frozen for preservation.	冷凍有機パイナップル・グァバ, 냉동 유기농 파인애플 구아바, Guayaba piña congelada orgánica, Fryst ekologisk ananasguava

Class 50353800 Frozen organic huckleberries

Definition (if available) The type of organic fruit known as organic huckleberries that have been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50353801	Frozen organic black winter huckleberries	The variety of organic huckleberries known as organic black winter huckleberries that have been frozen for preservation.	冷凍有機ブラックウィンター・ハックルベリー, 냉동 유기농 블랙윈터 허클베리, Arándano invierno negro congelado orgánico, Frysta ekologiska huckleberrybär, Black winter
50353802	Frozen organic cascade huckleberries	The variety of organic huckleberries known as organic cascade huckleberries that have been frozen for preservation.	冷凍有機カスケード・ハックルベリー, 냉동 유기농 캐스케이드 허클베리, Arándano cascada congelado orgánico, Frysta ekologiska huckleberrybär, Cascade

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50353803	Frozen organic dwarf huckleberries	The variety of organic huckleberries known as organic dwarf huckleberries that have been frozen for preservation.	冷凍有機矮性ハックルベリー/ドワーフ・ハックルベリー, 냉동 유기농 드워프 허클베리, Arándano enano congelado orgánico, Frysta ekologiska dvärghuckleberrybär
50353804	Frozen organic mountain huckleberries	The variety of organic huckleberries known as organic mountain huckleberries that have been frozen for preservation.	冷凍有機山ハックルベリー/マウンテン・ハックルベリー, 냉동 유기농 마운틴 허클베리, Arándano montaña congelado orgánico, Frysta ekologiska bergshuckleberrybär
50353805	Frozen organic red huckleberries	The variety of organic huckleberries known as organic red huckleberries that have been frozen for preservation.	冷凍有機レッドハックルベリー, 냉동 유기농 레드 허클베리, Arándano rojo congelado orgánico, Frysta ekologiska röda huckleberrybär

Class 50353900 Frozen organic kiwi fruit

Definition (if available) The egg-shaped kiwi fruit has a furry brownish green skin and firm, translucent green flesh with edible purple-black seeds at the centre. Also called chinese gooseberry, edible fruit of the vine actinidia chinensis (family actinidiaceae). The plant is nat It has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50353901	Frozen organic ananasnaja kiwi fruit	The variety of organic kiwi fruit known as organic ananasnaja kiwi fruit that has been frozen for preservation.	冷凍有機アナナスナジャ・キウイフルーツ, 냉동 유기농 아나나스나자 키위 열매, Fruta de kiwi ananasnaja congelada orgánica, Fryst ekologisk kiwi, Ananasnaja
50353902	Frozen organic arctic beauty kiwi fruit	The variety of organic kiwi fruit known as organic arctic beauty kiwi fruit that has been frozen for preservation.	冷凍有機アークテイック・ビューティ・キウイフルーツ, 냉동 유기농 악틱 뷰티 키위 열매, Fruta de kiwi belleza del ártico congelada orgánica, Fryst ekologisk kiwi, Arctic beauty
50353903	Frozen organic blake kiwi fruit	The variety of organic kiwi fruit known as organic blake kiwi fruit that has been frozen for preservation.	冷凍有機ブレーク・キウイフルーツ, 냉동 유기농 블레이크 키위 열매, Fruta de kiwi blake congelada orgánica, Fryst ekologisk kiwi, Blake
50353904	Frozen organic hayward kiwi fruit	The variety of organic kiwi fruit known as organic hayward kiwi fruit that has been frozen for preservation.	冷凍有機ヘイワード・キウイフルーツ, 냉동 유기농 헤이워드 키위 열매, Fruta de kiwi hayward congelada orgánica, Fryst ekologisk kiwi, Hayward
50353905	Frozen organic issai kiwi fruit	The variety of organic kiwi fruit known as organic issai kiwi fruit that has been frozen for preservation.	冷凍有機一才キウイフルーツ, 냉동 유기농 이사이 키위 열매, Fruta de kiwi issai congelada orgánica, Fryst ekologisk kiwi, Issai

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50353906	Frozen organic siberian kiwi fruit	The variety of organic kiwi fruit known as organic siberian kiwi fruit that has been frozen for preservation.	冷凍有機シベリア・キウイフルーツ, 냉동 유기농 시베리아 키위 열매, Fruta de kiwi siberiana congelada orgánica, Fryst ekologisk kiwi, Siberisk

Class 50354000 Frozen organic kumquats

Definition (if available) Any of several small yellow to orange citrus fruits with sweet spongy rind and somewhat acid pulp that are used chiefly for preserves produced by a tree or shrub (genus fortunella) of the rue family that have been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50354001	Frozen organic hong kong kumquats	The variety of organic kumquats known as organic hong kong kumquats that have been frozen for preservation.	冷凍有機香港金柑/ホンコンキンカン, 냉동 유기농 홍콩 금귤, Naranjo chino hong kong congelado orgánico, Fryst ekologisk kumquat, Hong kong
50354002	Frozen organic limequat kumquats	The variety of organic kumquats known as organic limequat kumquats that have been frozen for preservation.	冷凍有機ライムカット金柑/ライムカット・キンカン, 냉동 유기농 라임퀏 금귤, Naranjo chino limequat congelado orgánico, Fryst ekologisk kumquat, Limequat
50354003	Frozen organic long fruit kumquats	The variety of organic kumquats known as organic long fruit kumquats that have been frozen for preservation.	冷凍有機ロング・フルーツ金柑/ロング・フルーツ・キンカン, 냉동 유기농 롱 프루트 금귤, Naranjo fruta larga congelado orgánico, Fryst ekologisk kumquat, Long fruit
50354004	Frozen organic malayan kumquats	The variety of organic kumquats known as organic malayan kumquats that have been frozen for preservation.	冷凍有機マレー金柑/マレーキンカン, 냉동 유기농 말라얀 금귤, Naranjo chino malayan congelado orgánico, Fryst ekologisk malajisk kumquat
50354005	Frozen organic meiwa kumquats	The variety of organic kumquats known as organic meiwa kumquats that have been frozen for preservation.	冷凍有機明和金柑/メイワキンカン, 냉동 유기농 메이와 금귤, Naranjo meiwa congelado orgánico, Fryst ekologisk kumquat, Meiwa
50354006	Frozen organic nagami kumquats	The variety of organic kumquats known as organic nagami kumquats that have been frozen for preservation.	冷凍有機長実金柑/ナガミキンカン, 냉동 유기농 나가미 금귤, Naranja chino nagami congelado orgánico, Fryst ekologisk kumquat, Nagami

Class 50354100 Frozen organic lemons

Definition (if available) An acid fruit that is botanically a many-seeded pale yellow oblong berry and is produced by a small thorny tree (citrus limon) that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50354101	Frozen organic baboon lemons	The variety of organic lemons known as organic baboon lemons that have been frozen for preservation.	冷凍有機バブーン・レモン, 냉동 유기농 바분 레몬, Limón baboon congelado orgánico, Frysta ekologiska citroner, Baboon

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50354102	Frozen organic bearss sicilian lemons	The variety of organic lemons known as organic bearss sicilian lemons that have been frozen for preservation.	冷凍有機ベアーズ・シシリアン・レモン, 냉동 유기농 베어스 시실리안 레몬, Limón bearss sicilian congelado orgánico, Frysta ekologiska citroner, Bearss sicilianska
50354103	Frozen organic cameron highlands lemons	The variety of organic lemons known as organic cameron highlands lemons that have been frozen for preservation.	冷凍有機キャメロン・ハイアンズ・レモン, 냉동 유기농 카메론 하이랜드 레몬, Limón cameron highland congelado orgánico, Frysta ekologiska citroner, Cameron highlands
50354104	Frozen organic escondido lemons	The variety of organic lemons known as organic escondido lemons that have been frozen for preservation.	冷凍有機エスコンディード・レモン, 냉동 유기농 에스콘디도 레몬, Limón escondido congelado orgánico, Frysta ekologiska citroner, Escondido
50354105	Frozen organic eureka lemons	The variety of organic lemons known as organic eureka lemons that have been frozen for preservation.	冷凍有機ユーレカ・レモン, 냉동 유기농 유레카 레몬, Limón eureka congelado orgánico, Frysta ekologiska citroner, Eureka
50354106	Frozen organic lisbon lemons	The variety of organic lemons known as organic lisbon lemons that have been frozen for preservation.	冷凍有機リスボン・レモン, 냉동 유기농 리스본 레몬, Limón lisbon congelado orgánico, Frysta ekologiska citroner, Lissabon
50354107	Frozen organic meyer lemons	The variety of organic lemons known as organic meyer lemons that have been frozen for preservation.	冷凍有機マイヤー・レモン, 냉동 유기농 마이어 레몬, Limón meyer congelado orgánico, Frysta ekologiska citroner, Meyer
50354108	Frozen organic volkamer lemons	The variety of organic lemons known as organic volkamer lemons that have been frozen for preservation.	冷凍有機フォルクマー・レモン, 냉동 유기농 볼카머 레몬, Limón volkaner congelado orgánico, Frysta ekologiska citroner, Volkamer

Class 50354200 Frozen organic limes

Definition (if available) The type of organic fruit known as organic lime that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50354201	Frozen organic indian sweet limes	The variety of organic limes known as organic indian sweet limes that have been frozen for preservation.	冷凍有機インディアン・スイート・ライム, 냉동 유기농 인디언 스위트 라임, Lima limón indian sweet congelado orgánico, Fryst ekologisk lime, Indian sweet
50354202	Frozen organic key limes	A lime grown especially in the florida keys and adjacent area. Smaller than regular "persian" limes, the peel is thin, smooth and greenish-yellow when ripe. The flesh is also greenish-yellow and full of seeds. The interior is divided by 10 to 12 segments, It has been frozen for preservation.	冷凍有機キーライム, 냉동 유기농 키 라임, Lima limón congelado orgánico, Fryst ekologisk lime, Key

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50354203	Frozen organic mandarin limes	The variety of organic limes known as organic mandarin limes that have been frozen for preservation.	冷凍有機マンダリン・ライム, 냉동 유기농 만다린 라임, Lima limón mandarin congelado orgánico, Fryst ekologisk mandarinlime
50354204	Frozen organic philippine limes	The variety of organic limes known as organic philippine limes that have been frozen for preservation.	冷凍有機フィリピンライム, 냉동 유기농 필리핀 라임, Lima limón philippine congelado orgánico, Fryst ekologisk filippinsk lime
50354205	Frozen organic tahitian limes	The variety of organic limes known as organic tahitian limes that have been frozen for preservation.	冷凍有機タヒチライム, 냉동 유기농 타히티 라임, Lima limón tahitian congelado orgánico, Fryst ekologisk tahitisk lime
50354206	Frozen organic bearss limes	The variety of organic limes known as organic bearss limes that have been frozen for preservation.	冷凍有機ベアースライム, 냉동 유기농 베어스 라임, Lima limón bearss congelado orgánico, Fryst ekologisk lime, Bearss
50354207	Frozen organic persian limes	The variety of organic limes known as organic persian limes that have been frozen for preservation.	冷凍有機ペルシャライム, 냉동 유기농 페르시아 라임, Lima limón persa congelado orgánico, Fryst ekologisk persisk lime
50354208	Frozen organic seedless limes	The variety of organic limes known as organic seedless limes that have been frozen for preservation.	冷凍有機種なしライム, 냉동 유기농 시들리스 라임, Lima limón sin pepas congelado orgánico, Fryst ekologisk kärnfri lime

Class 50354300 Frozen organic loquats

Definition (if available) The type of organic fruit known as organic loquats that have been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50354301	Frozen organic advance loquats	The variety of organic loquats known as organic advance loquats that have been frozen for preservation.	冷凍有機アドバンスびわ, 냉동 유기농 어드밴스 비파나무, Níspero advance congelado orgánico, Fryst ekologisk japansk mispel, Advance
50354302	Frozen organic benlehr loquats	The variety of organic loquats known as organic benlehr loquats that have been frozen for preservation.	冷凍有機ベンレールびわ, 냉동 유기농 베늘레르 비파나무, Níspero benlehr congelado orgánico, Fryst ekologisk japansk mispel, Benlehr
50354303	Frozen organic big jim loquats	The variety of organic loquats known as organic big jim loquats that have been frozen for preservation.	冷凍有機ビッグジムびわ, 냉동 유기농 빅짐 비파나무, Níspero big jim congelado orgánico, Fryst ekologisk japansk mispel, Big jim
50354304	Frozen organic champagne loquats	The variety of organic loquats known as organic champagne loquats that have been frozen for preservation.	冷凍有機シャンパーニュびわ, 냉동 유기농 샴페인 비파나무, Níspero champagne congelado orgánico, Fryst ekologisk japansk mispel, Champagne

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50354305	Frozen organic early red loquats	The variety of organic loquats known as organic early red loquats that have been frozen for preservation.	冷凍有機早生レッドびわ/アーリーレッドびわ, 냉동 유기농 얼리 레드 비파나무, Níspero early rojo congelado orgánico, Fryst ekologisk japansk mispel, Early red
50354306	Frozen organic gold nugget loquats	The variety of organic loquats known as organic gold nugget loquats that have been frozen for preservation.	冷凍有機ゴールドナゲットびわ, 냉동 유기농 골드 너겟 비파나무, Níspero nuget dorado congelado orgánico, Fryst ekologisk japansk mispel, Gold nugget
50354307	Frozen organic herd's mammoth loquats	The variety of organic loquats known as organic herd's mammoth loquats that have been frozen for preservation.	冷凍有機ハーズ・マンモスびわ, 냉동 유기농 허즈 매머드 비파나무, Níspero herd´s mammoth congelado orgánico, Fryst ekologisk japansk mispel, Herd's mammoth
50354308	Frozen organic mogi loquats	The variety of organic loquats known as organic mogi loquats that have been frozen for preservation.	冷凍有機茂木びわ, 냉동 유기농 모기 비파나무, Níspero mogi congelado orgánico, Fryst ekologisk japansk mispel, Mogi
50354309	Frozen organic mrs cooksey loquats	The variety of organic loquats known as organic mrs cooksey loquats that have been frozen for preservation.	冷凍有機ミセス・クックジーびわ, 냉동 유기농 메서 쿡시 비파나무, Níspero mrs cooksey congelado orgánico, Fryst ekologisk japansk mispel, Mrs cooksey
50354310	Frozen organic strawberry loquats	The variety of organic loquats known as organic strawberry loquats that have been frozen for preservation.	冷凍有機ストロベリーびわ, 냉동 유기농 스트로베리 비파나무, Níspero fresa congelado orgánico, Fryst ekologisk japansk mispel
50354311	Frozen organic tanaka loquats	The variety of organic loquats known as organic tanaka loquats that have been frozen for preservation.	冷凍有機田中びわ, 냉동 유기농 다나카 비파나무, Níspero tanaka congelado orgánico, Fryst ekologisk japansk mispel, Tanaka
50354312	Frozen organic victory vista white loquats	The variety of organic loquats known as organic victory vista white loquats that have been frozen for preservation.	冷凍有機ビクトリー・ビスタ・ホワイトびわ, 냉동 유기농 빅토리 비스타 화이트 비파나무, Níspero victoria vista blanco congelado orgánico, Fryst ekologisk japansk mispel, Victory vista white
50354313	Frozen organic wolfe loquats	The variety of organic loquats known as organic wolfe loquats that have been frozen for preservation.	冷凍有機ウォルフびわ, 냉동 유기농 울프 비파나무, Níspero wolfe congelado orgánico, Fryst ekologisk japansk mispel, Wolfe

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Class	50354400	Frozen organic mandarin oranges or tangerines

Definition (if available): The type of organic fruit known as organic mandarin oranges or tangerines that have been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50354401	Frozen organic clauselinas oranges	The variety of organic mandarin oranges and tangerines known as organic clauselinas oranges that have been frozen for preservation.	冷凍有機クラウスリナス・オレンジ, 냉동 유기농 클로셀리나스 오렌지, Naranjas clauselinas congelada orgánica, Frysta ekologisk Clauselina-apelsiner
50354402	Frozen organic clementine tangerines	A variety of organic mandarin orange that is grown around the mediterranean and in south africa with a a deep reddish orange color and few seeds that has been frozen for preservation.	冷凍有機クレメンタイン・タンジェリン/みかん, 냉동 유기농 클레멘타인 밀감, Mandarinas clementinas congelada orgánica, Frysta ekologiska clementiner
50354403	Frozen organic cleopatra mandarin oranges	The variety of organic mandarin oranges and tangerines known as organic cleopatra mandarin oranges that have been frozen for preservation.	冷凍有機クレオパトラ・マンダリン・オレンジ, 냉동 유기농 클레오파트라 만다린 오렌지, Naranja mandarina cleopatra congelada orgánica, Frysta ekologiska Cleopatra-mandariner
50354404	Frozen organic dancy tangerines	The variety of organic mandarin oranges and tangerines known as organic dancy tangerines that have been frozen for preservation.	冷凍有機ダンシー・タンジェリン, 냉동 유기농 댄시 밀감, Mandarina dancy congelada orgánica, Frysta ekologiska Dancy-tangeriner
50354405	Frozen organic ellensdale oranges	The variety of organic mandarin oranges and tangerines known as organic ellensdale oranges that have been frozen for preservation.	冷凍有機エレンスデール・オレンジ, 냉동 유기농 엘렌스데일 오렌지, Naranja ellensday congelada orgánica, Frysta ekologiska Ellensdale-apelsiner
50354406	Frozen organic fairchild oranges	The variety of organic mandarin oranges and tangerines known as organic fairchild oranges that have been frozen for preservation.	冷凍有機フェアチャイルド・オレンジ, 냉동 유기농 페어차일드 오렌지, Naranja fairchild congelada orgánica, Frysta ekologiska Fairchild-apelsiner
50354407	Frozen organic fallglo oranges	The variety of organic mandarin oranges and tangerines known as organic fallglo oranges that have been frozen for preservation.	冷凍有機フォールグロ・オレンジ, 냉동 유기농 팔글로 오렌지, Naranja fallglo congelada orgánica, Frysta ekologiska Fallglo-apelsiner
50354408	Frozen organic fortune oranges	The variety of organic mandarin oranges and tangerines known as organic fortune oranges that have been frozen for preservation.	冷凍有機フォーチュン・オレンジ, 냉동 유기농 포춘 오렌지, Naranja fortuna congelada orgánica, Frysta ekologiska Fortune-apelsiner
50354409	Frozen organic fremont mandarin oranges	The variety of organic mandarin oranges and tangerines known as organic fremont mandarin oranges that have been frozen for preservation.	冷凍有機フレモント・マンダリン・オレンジ, 냉동 유기농 프레몽 만다린 오렌지, Mandarina naranja fremont congelada orgánica, Frysta ekologiska Fremont-mandariner

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50354410	Frozen organic fremont oranges	The variety of organic mandarin oranges and tangerines known as organic fremont oranges that have been frozen for preservation.	冷凍有機フレモント・オレンジ, 냉동 유기농 프레몽 오렌지, Naranja fremont congelada orgánica, Frysta ekologiska Fremont-apelsiner
50354411	Frozen organic golden nugget oranges	The variety of organic mandarin oranges and tangerines known as organic golden nugget oranges that have been frozen for preservation.	冷凍有機ゴールデン・ナゲット・オレンジ, 냉동 유기농 골든 너겟 오렌지, Naranja nuget dorada congelada orgánica, Frysta ekologiska Golden nugget-apelsiner
50354412	Frozen organic honey mandarin oranges	The variety of organic mandarin oranges and tangerines known as organic honey mandarin oranges that have been frozen for preservation.	冷凍有機ハニー・マンダリン・オレンジ, 냉동 유기농 허니 만다린 오렌지, Mandarina naranja miel congelada orgánica, Frysta ekologiska Honey-mandariner
50354413	Frozen organic honey oranges	The variety of organic mandarin oranges and tangerines known as organic honey oranges that have been frozen for preservation.	冷凍有機ハニーオレンジ, 냉동 유기농 허니 오렌지, Naranja miel congelada orgánica, Frysta ekologiska Honey-apelsiner
50354414	Frozen organic honey tangerines	The variety of organic mandarin oranges and tangerines known as organic honey tangerines that have been frozen for preservation.	冷凍有機ハニータンジェリン, 냉동 유기농 허니 밀감, Mandarina miel congelada orgánica, Frysta ekologiska Honey-tangeriner
50354415	Frozen organic honeybelle tangelo oranges	The variety of organic mandarin oranges and tangerines known as organic honeybelle tangelo oranges that have been frozen for preservation.	冷凍有機ハニーベル・タンジェロ・オレンジ, 냉동 유기농 허니벨 탄젤로 오렌지, Natanja tanjelo honebelle congelada orgánica, Frysta ekologiska Honeybelle-minneolas
50354416	Frozen organic king mandarin oranges	The variety of organic mandarin oranges and tangerines known as organic king mandarin oranges that have been frozen for preservation.	冷凍有機キング・マンダリン・オレンジ, 냉동 유기농 킹 만다린 오렌지, Naranja mandarina rey congelada orgánica, Frysta ekologiska King-mandariner
50354417	Frozen organic kinnow oranges	The variety of organic mandarin oranges and tangerines known as organic kinnow oranges that have been frozen for preservation.	冷凍有機キンノウ・オレンジ, 냉동 유기농 키노우 오렌지, Naranja kinnow congelada orgánica, Frysta ekologiska Kinnow-apelsiner
50354418	Frozen organic lee mandarin oranges	The variety of organic mandarin oranges and tangerines known as organic lee mandarin oranges that have been frozen for preservation.	冷凍有機リーマンダリン・オレンジ, 냉동 유기농 리 만다린 오렌지, Naranja andarinalee congelada orgánica, Frysta ekologiska Lee-mandariner
50354419	Frozen organic makokkee oranges	The variety of organic mandarin oranges and tangerines known as organic makokkee oranges that have been frozen for preservation.	冷凍有機マコッキーオレンジ, 냉동 유기농 마코키 오렌지, Naranja makokkee congelada orgánica, Frysta ekologiska Makokkee-apelsiner

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50354420	Frozen organic malvasios oranges	The variety of organic mandarin oranges and tangerines known as organic malvasios oranges that have been frozen for preservation.	冷凍有機マルバシオス・オレンジ, 냉동 유기농 말바시오스 오렌지, Naranja malvasion congelada orgánica, Frysta ekologiska Malvasios-apelsiner
50354421	Frozen organic mediterranean mandarin oranges	The variety of organic mandarin oranges and tangerines known as organic mediterranean mandarin oranges that have been frozen for preservation.	冷凍有機地中海マンダリン・オレンジ/ブラッド・オレンジ, 냉동 유기농 지중해 만다린 오렌지, Naranja mandarina mediterránea congelada orgánica, Frysta ekologiska medelhavsmandariner
50354422	Frozen organic minneola tangelo oranges	This tangelo is 1/2 tangerine and 1/2 grapefruit. Characterized by a stem-end neck which tends to make the fruit appear pear or bell-shaped. This appearance has given rise to the name honeybell in the gift fruit trade, but the proper name remains minneola It has been frozen for preservation.	冷凍有機ミンネオラ・タンジェロ・オレンジ, 냉동 유기농 미네올라 탄젤로 오렌지, Naranja tangelo minneola congelada orgánica, Frysta ekologiska minneolas
50354423	Frozen organic monica oranges	The variety of organic mandarin oranges and tangerines known as organic monica oranges that have been frozen for preservation.	冷凍有機モニカ・オレンジ, 냉동 유기농 모니카 오렌지, Naranja monica congelada orgánica, Frysta ekologiska Monica-apelsiner
50354424	Frozen organic murcott honey oranges	The variety of organic mandarin oranges and tangerines known as organic murcott honey oranges that have been frozen for preservation.	冷凍有機マーコット・ハニーオレンジ, 냉동 유기농 무르콧 허니 오렌지, Naranja murcott miel congelada orgánica, Frysta ekologiska Murcott honey-apelsiner
50354425	Frozen organic murcott tangors	The variety of organic mandarin oranges and tangerines known as organic murcott tangors that have been frozen for preservation.	冷凍有機マーコット・タンゴ, 냉동 유기농 무르콧 탕고스, Naranja murcott tangors congelada orgánica, Fryst ekologiska Murcott tangor
50354426	Frozen organic natsudaidai mandarin oranges	The variety of organic mandarin oranges and tangerines known as organic natsudaidai mandarin oranges that have been frozen for preservation.	冷凍有機夏みかん/ナツミカン/ナツダイダイ/夏橙, 냉동 유기농 나츠 다이다이 만다린 오렌지, Naranja mandarina natsudaidai congelada orgánica, Frysta ekologiska Natsudaidai-mandariner
50354427	Frozen organic natsumikan mandarin oranges	The variety of organic mandarin oranges and tangerines known as organic natsumikan mandarin oranges that have been frozen for preservation.	冷凍有機夏みかん/ナツミカン, 냉동 유기농 나츠미캉 만다린 오렌지, Naranja mandarina natsumikan congelada orgánica, Frysta ekologiska Natsumikan-mandariner
50354428	Frozen organic nocatee tangelo oranges	The variety of organic mandarin oranges and tangerines known as organic nocatee tangelo oranges that have been frozen for preservation.	冷凍有機ノカティー・タンジェロ・オレンジ, 냉동 유기농 노카티 탄젤로 오렌지, Naranja tanjelo nocatee congelada orgánica, Frysta ekologiska Nocatee-minneolas

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50354429	Frozen organic orlando tangelo oranges	This early maturing tangelo is noted for its juicy, mild, sweet flavor. Orlandos are flat-round in shape and larger in size. The Orlando tangelo originated as a cross between a Duncan grapefruit and a Dancy tangerine. This tangelo has been frozen for preservation.	冷凍有機オーランド・タンジェロ・オレンジ, 냉동 유기농 올란도 탄젤로 오렌지, Naranja tanjelo orlando congelada orgánica, Frysta ekologiska Orlando-minneolas
50354430	Frozen organic ortanique tangerines	The variety of organic mandarin oranges and tangerines known as organic ortanique tangerines that have been frozen for preservation.	冷凍有機オルタニクみかん, 냉동 유기농 오타니크 밀감, Mandarina ortanique congelada orgánica, Frysta ekologiska Ortanique-tangeriner
50354431	Frozen organic page mandarin oranges	The variety of organic mandarin oranges and tangerines known as organic page mandarin oranges that have been frozen for preservation.	冷凍有機ページ・マンダリン・オレンジ, 냉동 유기농 페이지 만다린 오렌지, Naranja mandarina pagina congelada orgánica, Frysta ekologiska Page-mandariner
50354432	Frozen organic pixie oranges	The variety of organic mandarin oranges and tangerines known as organic pixie oranges that have been frozen for preservation.	冷凍有機ピクシーオレンジ, 냉동 유기농 픽시 오렌지, Naranja pixie congelada orgánica, Frysta ekologiska Pixie-apelsiner
50354433	Frozen organic ponkan bantangas mandarin oranges	The variety of organic mandarin oranges and tangerines known as organic ponkan bantangas mandarin oranges that have been frozen for preservation.	冷凍有機ポンカン, 냉동 유기농 퐁칸 반탄가스 만다린 오렌지, Naranja mandarina ponkan bantangas congelada orgánica, Frysta ekologiska Ponkan bantangas-mandariner
50354434	Frozen organic reyna oranges	The variety of organic mandarin oranges and tangerines known as organic reyna oranges that have been frozen for preservation.	冷凍有機レイナ・オレンジ, 냉동 유기농 레이나 오렌지, Naranja reina congelada orgánica, Frysta ekologiska Reyna-apelsiner
50354435	Frozen organic robinson oranges	The variety of organic mandarin oranges and tangerines known as organic robinson oranges that have been frozen for preservation.	冷凍有機ロビンソン・オレンジ, 냉동 유기농 로빈슨 오렌지, Naranja robinson congelada orgánica, Frysta ekologiska Robinson-apelsiner
50354436	Frozen organic saltenitas oranges	The variety of organic mandarin oranges and tangerines known as organic saltenitas oranges that have been frozen for preservation.	冷凍有機サルテニタス・オレンジ, 냉동 유기농 살테니타스 오렌지, Naranja saltenitas congelada orgánica, Frysta ekologiska Saltenitas-apelsiner
50354437	Frozen organic sampson tangelo oranges	The variety of organic mandarin oranges and tangerines known as organic sampson tangelo oranges that have been frozen for preservation.	冷凍有機サムプソン・タンジェロ・オレンジ, 냉동 유기농 샘슨 탄젤로 오렌지, Naranja tangelo sampson congelada orgánica, Frysta ekologiska Sampson-minneolas
50354438	Frozen organic satsuma mandarin oranges	Any of several cultivated mandarin trees that bear medium-sized largely seedless fruits with thin smooth skin that have been frozen for preservation.	冷凍有機温州みかん, 냉동 유기농 온주밀감 만다린 오렌지, Naranja mandarina satsuma congelada orgánica, Frysta ekologiska satsumas

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50354439	Frozen organic sunburst mandarin oranges	The variety of organic mandarin oranges and tangerines known as organic sunburst mandarin oranges that have been frozen for preservation.	冷凍有機サンバースト・マンダリン・オレンジ, 냉동 유기농 선버스트 만다린 오렌지, Naranja mandarina sunburst congelada orgánica, Frysta ekologiska Suburst-mandariner
50354440	Frozen organic tangelos	The fruit of a hybrid between a tangerine or mandarin orange and a grapefruit that has been frozen for preservation.	冷凍有機タンジェロ, 냉동 유기농 탄젤로, Tangelo congelado orgánico, Frozen ekologiska tangelos
50354441	Frozen organic tangerina oranges	The variety of organic mandarin oranges and tangerines known as organic tangerina oranges that have been frozen for preservation.	冷凍有機タンジェリーナ・オレンジ, 냉동 유기농 탕헤리나 오렌지, Naranja mandarina congelada orgánica, Frysta ekologiska Tangerina-apelsiner
50354442	Frozen organic temple oranges	A cross between a mandarin and a sweet orange that has been frozen for preservation.	冷凍有機テンプル・オレンジ, 냉동 유기농 템플 오렌지, Naranja templo congelada orgánica, Frysta ekologiska Temple-apelsiner
50354443	Frozen organic thornton oranges	The variety of organic mandarin oranges and tangerines known as organic thornton oranges that have been frozen for preservation.	冷凍有機ソールントン・オレンジ, 냉동 유기농 톤톤 오렌지, Naranja thornton congelada orgánica, Frysta ekologiska Thornton-apelsiner
50354444	Frozen organic wekiwa tangerines	The variety of organic mandarin oranges and tangerines known as organic wekiwa tangerines that have been frozen for preservation.	冷凍有機ウェキワみかん, 냉동 유기농 웨키와 밀감, Mandarina wekiwa congelada orgánica, Frysta ekologiska Wekiwa-tangeriner
50354445	Frozen organic wilkins tangerines	The variety of organic mandarin oranges and tangerines known as organic wilkins tangerines that have been frozen for preservation.	冷凍有機ウィルキンズみかん, 냉동 유기농 윌킨스 밀감, Mandarina wilkins congelada orgánica, Frysta ekologiska Wilkins-tangeriner
50354446	Frozen organic willowleaf mediterranean tangerines	The variety of organic mandarin oranges and tangerines known as organic willowleaf mediterranean tangerines that have been frozen for preservation.	冷凍有機ウィローリーフ地中海みかん, 냉동 유기농 윌로우리프 지중해 밀감, Mandarina willowleaf mediterránea congelada orgánica, Frysta ekologiska Willowleaf medelhavstangeriner

Class 50354500 Frozen organic mangoes

Definition (if available) A tropical fruit commonly with a firm yellowish red skin, hard central stone, and juicy aromatic pulp, produced by an evergreen tree (mangifera indica) of the cashew family that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50354501	Frozen organic alphonso mangoes	The variety of organic mangoes known as organic alphonso mangoes that have been frozen for preservation.	冷凍有機アルフォンソ・マンゴー, 냉동 유기농 알폰소 망고, Mango alphonso congelado orgánico, Fryst ekologisk mango, Alphonso

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50354502	Frozen organic ataulfo mangoes	The variety of organic mangoes known as organic ataulfo mangoes that have been frozen for preservation.	冷凍有機メキシコ産ゴールデンマンゴー, 냉동 유기농 아타울포 망고, Mango ataulfo congelado orgánico, Fryst ekologisk mango, Ataulfo
50354503	Frozen organic criollo mangoes	The variety of organic mangoes known as organic criollo mangoes that have been frozen for preservation.	冷凍有機クリオロ・マンゴー, 냉동 유기농 크리올로 망고, Mango criollo congelado orgánico, Fryst mango, Criollo
50354504	Frozen organic edwards mangoes	The variety of organic mangoes known as organic edwards mangoes that have been frozen for preservation.	冷凍有機エドワーズ・マンゴー, 냉동 유기농 에드워즈 망고, Mango edwards congelado orgánico, Fryst ekologisk mango, Edwards
50354505	Frozen organic francine mangoes	The variety of organic mangoes known as organic francine mangoes that have been frozen for preservation.	冷凍有機フランシーヌ・マンゴー, 냉동 유기농 프랜신 망고, Mango francine congelado orgánico, Fryst ekologisk mango, Francine
50354506	Frozen organic francis mangoes	The variety of organic mangoes known as organic francis mangoes that have been frozen for preservation.	冷凍有機フランシス・マンゴー, 냉동 유기농 프랜시스 망고, Mango francis congelado orgánico, Fryst ekologisk mango, Francis
50354507	Frozen organic gandaria mangoes	The variety of organic mangoes known as organic gandaria mangoes that have been frozen for preservation.	冷凍有機ガンダリア・マンゴー, 냉동 유기농 간다리아 망고, Mango gandaria congelado orgánico, Fryst ekologisk mango, Gandaria
50354508	Frozen organic haden mangoes	The variety of organic mangoes known as organic haden mangoes that have been frozen for preservation.	冷凍有機ヘイデン・マンゴー/ヘーデン・マンゴー/ヘデン・マンゴー, 냉동 유기농 헤이든 망고, Mango haden congelado orgánico, Fryst ekologisk mango, Haden
50354509	Frozen organic irwin mangoes	The variety of organic mangoes known as organic irwin mangoes that have been frozen for preservation.	冷凍有機アーウィンマンゴー, 냉동 유기농 어윈 망고, Mangos irwin congelado orgánico, Fryst ekologisk mango, Irwin
50354510	Frozen organic keitt mangoes	The variety of organic mangoes known as organic keitt mangoes that have been frozen for preservation.	冷凍有機キーツマンゴー, 냉동 유기농 케이트 망고, Mangos keitt congelado orgánico, Fryst ekologisk mango, Keitt
50354511	Frozen organic kent mangoes	The variety of organic mangoes known as organic kent mangoes that have been frozen for preservation.	冷凍有機ケントマンゴー, 냉동 유기농 켄트 망고, Mangos kent congelado orgánico, Fryst ekologisk mango, Kent
50354512	Frozen organic kesar mangoes	The variety of organic mangoes known as organic kesar mangoes that have been frozen for preservation.	冷凍有機ケサールマンゴー, 냉동 유기농 케사르 망고, Mangos kesar congelado orgánico, Fryst ekologisk mango, Kesar

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50354513	Frozen organic kuini mangoes	The variety of organic mangoes known as organic kuini mangoes that have been frozen for preservation.	冷凍有機クイニマンゴー/クイニーマンゴー, 냉동 유기농 쿠이니 망고, Mangos kuini congelado orgánico, Fryst ekologisk mango, Kuini
50354514	Frozen organic manila super mangoes	The variety of organic mangoes known as organic manila super mangoes that have been frozen for preservation.	冷凍有機マニラ/スーパーマンゴー, 냉동 유기농 마닐라 수퍼 망고, Mangos manila super congelado orgánico, Fryst ekologisk mango, Manila super
50354515	Frozen organic manila mangoes	The variety of organic mangoes known as organic manila mangoes that have been frozen for preservation.	冷凍有機マニラマンゴー, 냉동 유기농 마닐라 망고, Mangos manila congelado orgánico, Fryst ekologisk mango, Manila
50354516	Frozen organic mayaguez mangoes	The variety of organic mangoes known as organic mayaguez mangoes that have been frozen for preservation.	冷凍有機マヤゲス・マンゴー, 냉동 유기농 마야게즈 망고, Mangos mayaguez congelado orgánico, Fryst ekologisk mango, Mayaguez
50354517	Frozen organic mulgoba mangoes	The variety of organic mangoes known as organic mulgoba mangoes that have been frozen for preservation.	冷凍有機ムルゴア・マンゴー, 냉동 유기농 물고바 망고, Mangos mulgoba congelado orgánico, Fryst ekologisk mango, Mulgoba
50354518	Frozen organic oro mangoes	The variety of organic mangoes known as organic oro mangoes that have been frozen for preservation.	冷凍有機オロ・マンゴー, 냉동 유기농 오로 망고, Mangos oro congelado orgánico, Fryst ekologisk mango, Oro
50354519	Frozen organic palmer mangoes	The variety of organic mangoes known as organic palmer mangoes that have been frozen for preservation.	冷凍有機パルマー・マンゴー, 냉동 유기농 파머 망고, Mangos palmer congelado orgánico, Fryst ekologisk mango, Palmer
50354520	Frozen organic parvin mangoes	The variety of organic mangoes known as organic parvin mangoes that have been frozen for preservation.	冷凍有機パルビン・マンゴー, 냉동 유기농 파빈 망고, Mango parvin congelado orgánico, Fryst ekologisk mango, Parvin
50354521	Frozen organic sandersha mangoes	The variety of organic mangoes known as organic sandersha mangoes that have been frozen for preservation.	冷凍有機サルダーシャ・マンゴー, 냉동 유기농 산데르사 망고, Mango sandersha congelado orgánico, Fryst ekologisk mango, Sandersha
50354522	Frozen organic sensation mangoes	The variety of organic mangoes known as organic sensation mangoes that have been frozen for preservation.	冷凍有機センセーション・マンゴー, 냉동 유기농 센세이션 망고, Mangos sensation congelado orgánico, Fryst ekologisk mango, Sensation
50354523	Frozen organic smith mangoes	The variety of organic mangoes known as organic smith mangoes that have been frozen for preservation.	冷凍有機スミス・マンゴー, 냉동 유기농 스미스 망고, Mango smith congelado orgánico, Fryst ekologisk mango, Smith

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50354524	Frozen organic tommy atkins mangoes	The variety of organic mangoes known as organic tommy atkins mangoes that have been frozen for preservation.	冷凍有機トミー・アトキンス・マンゴー, 냉동 유기농 토미 앳킨스 망고, Mango tomy atkin congelado orgánico, Fryst ekologisk mango, Tommy atkins
50354525	Frozen organic van dyke mangoes	The variety of organic mangoes known as organic van dyke mangoes that have been frozen for preservation.	冷凍有機ヴァン・ダイク・マンゴー, 냉동 유기농 반 다이크 망고, Mango van dyke congelado orgánico, Fryst ekologisk mango, Van dyke

Class 50354600 Frozen organic melons

Definition (if available) The type of organic fruit known as organic melons that have been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50354601	Frozen organic allsweet melons	The variety of organic melons known as organic allsweet melons that have been frozen for preservation.	冷凍有機オールスイート・メロン, 냉동 유기농 올스위트 멜론, Melon allsweet congelado orgánico, Frysta ekologiska meloner, Allsweet
50354602	Frozen organic athena melons	The variety of organic melons known as organic athena melons that have been frozen for preservation.	冷凍有機アテナメロン, 냉동 유기농 아테나 멜론, Melón athens congelado orgánico, Frysta ekologiska meloner, Athena
50354603	Frozen organic black diamond melons	The variety of organic melons known as organic black diamond melons that have been frozen for preservation.	冷凍有機ブラック・ダイアモンドメロン, 냉동 유기농 블랙 다이아몬드 멜론, Melón diamante negro congelado orgánico, Frysta ekologiska meloner, Black diamond
50354604	Frozen organic cal sweet melons	The variety of organic melons known as organic cal sweet melons that have been frozen for preservation.	冷凍有機キャル・スイート・メロン, 냉동 유기농 칼 스위트 멜론, Melón cal dulce congelado orgánico, Frysta ekologiska meloner, Cal sweet
50354605	Frozen organic carnical melons	The variety of organic melons known as organic carnical melons that have been frozen for preservation.	冷凍有機カーニカル・メロン, 냉동 유기농 칸탈롭 멜론, Melons cantaloupe congelado orgánico, Frysta meloner, Carnical
50354606	Frozen organic cantaloupe melons	A muskmelon (cucumis melo reticulatus) having a rind with netted tracery and reddish orange flesh that has been frozen for preservation.	冷凍有機カンタループメロン, 냉동 유기농 카니컬 멜론, Melón carnical congelado orgánico, Frysta ekologiska meloner, Cantaloupe
50354607	Frozen organic casaba melons	The variety of organic melons known as organic casaba melons that have been frozen for preservation.	冷凍有機カサバメロン, 냉동 유기농 카사바 멜론, Melón casaba congelado orgánico, Frysta ekologiska meloner, Casaba

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50354608	Frozen organic cavaillon melons	The variety of organic melons known as organic cavaillon melons that have been frozen for preservation.	冷凍有機カバイヨンメロン, 냉동 유기농 카베일론 멜론, Melón cavaillon congelado orgánico, Frysta ekologiska meloner, Cavaillon
50354609	Frozen organic charentais melons	The variety of organic melons known as organic charentais melons that have been frozen for preservation.	冷凍有機シャレンテメロン, 냉동 유기농 샤렌타이스 멜론, Melón charentais congelado orgánico, Frysta ekologiska meloner, Charentais
50354610	Frozen organic charleston gray watermelon	A widely grown african vine (citrullus lanatus syn. C. Vulgaris) of the gourd family that bears a large oblong or roundish fruit with a hard green or white rind often striped or variegated, a sweet watery pink, yellowish, or red pulp, and usually many see that has been frozen for preservation.	冷凍有機チャールストン・グレイすいか, 냉동 유기농 찰스턴 그레이 워터멜론, Sandia charleston gray congelado orgánico, Frysta ekologiska meloner, Charleston gray vattenmelon
50354611	Frozen organic crenshaw melons	The variety of organic melons known as organic crenshaw melons that have been frozen for preservation.	冷凍有機クレンショーメロン, 냉동 유기농 크렌쇼우 멜론, Melón crenshaw congelado orgánico, Frysta ekologiska meloner, Crenshaw
50354612	Frozen organic crimson sweet melons	The variety of organic melons known as organic crimson sweet melons that have been frozen for preservation.	冷凍有機クリンソン・スウィートすいか, 냉동 유기농 크림슨 스위트 멜론, Melón crimson sweet congelado orgánico, Frysta ekologiska meloner, Crimson sweet
50354613	Frozen organic dixie lee melons	The variety of organic melons known as organic dixie lee melons that have been frozen for preservation.	冷凍有機ディキシー・リー・メロン, 냉동 유기농 딕시 리 멜론, Melón dixie lee congelado orgánico, Frysta ekologiska meloner, Dixie lee
50354614	Frozen organic eclipse melons	The variety of organic melons known as organic eclipse melons that have been frozen for preservation.	冷凍有機エクリプス・メロン, 냉동 유기농 이클립스 멜론, Melón eclipse congelado orgánico, Frysta ekologiska meloner, Eclipse
50354615	Frozen organic ein d'or melons	The variety of organic melons known as organic ein d'or melons that have been frozen for preservation.	冷凍有機アンドール・メロン, 냉동 유기농 에인 도르 멜론, Melón ein dór congelado orgánico, Frysta ekologiska meloner, Ein d'or
50354616	Frozen organic fiesta melons	The variety of organic melons known as organic fiesta melons that have been frozen for preservation.	冷凍有機フィエタ・メロン, 냉동 유기농 피에스타 멜론, Melón fiesta congelado orgánico, Frysta ekologiska organiska meloner
50354617	Frozen organic galia melons	The variety of organic melons known as organic galia melons that have been frozen for preservation.	冷凍有機ガリアメロン, 냉동 유기농 갈리아 멜론, Melón galia congelado orgánico, Frysta ekologiska meloner, Galia

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50354618	Frozen organic gaya melons	The variety of organic melons known as organic gaya melons that have been frozen for preservation.	冷凍有機ガヤメロン, 냉동 유기농 가야 멜론, Melón gaya congelado orgánico, Frysta ekologiska meloner, Gaya
50354619	Frozen organic hami melons	The variety of organic melons known as organic hami melons that have been frozen for preservation.	冷凍有機ハミメロン, 냉동 유기농 하미 멜론, Melón hami congelado orgánico, Frysta ekologiska meloner, Hami
50354620	Frozen organic honeydew melons	Any of a variety of organic muskmelon vines having fruit with a smooth white rind and white or greenish flesh that does not have a musky smell that has been frozen for preservation.	冷凍有機ハニーデューメロン, 냉동 유기농 감로멜론 멜론, Melón miel dew congelado orgánico, Frysta ekologiska honungsmeloner
50354621	Frozen organic icebox melons	The variety of organic melons known as organic icebox melons that have been frozen for preservation.	冷凍有機アイスボックスメロン（すいか）, 냉동 유기농 아이스박스 멜론, Melón hielo congelado orgánico, Frysta ekologiska småmeloner
50354622	Frozen organic ida pride melons	The variety of organic melons known as organic ida pride melons that have been frozen for preservation.	冷凍有機アイダ・プライド・メロン, 냉동 유기농 이다 프라이드 멜론, Melón ida orgullo congelado orgánico, Frysta ekologiska meloner, Ida prideobe
50354623	Frozen organic juan canary melons	The variety of organic melons known as organic juan canary melons that have been frozen for preservation.	冷凍有機ホアン・カナリーメロン/ファン・カナリーメロン, 냉동 유기농 후안 카나리아 멜론, Melón juan canary congelado orgánico, Frysta ekologiska meloner, Juan canary
50354624	Frozen organic jubilee melons	The variety of organic melons known as organic jubilee melons that have been frozen for preservation.	冷凍有機ジュビリースイカ, 냉동 유기농 주빌리 멜론, Melón jubileo congelado orgánico, Frysta ekologiska meloner
50354625	Frozen organic jubilation melons	The variety of organic melons known as organic jubilation melons that have been frozen for preservation.	冷凍有機ジュビレーション・メロン, 냉동 유기농 주빌레이션 멜론, Melón jubilación congelado orgánico, Frysta ekologiska meloner, Jubilationaditional
50354626	Frozen organic kakhi/kakri melons	The variety of organic melons known as organic kakhi/kakri melons that have been frozen for preservation.	冷凍有機カキ/カクリ・メロン, 냉동 유기농 카키 멜론, Melón kaki / kakri congelado orgánico, Frysta ekologiska meloner, Kakhi/kakri
50354627	Frozen organic kiwano melons	The variety of organic melons known as organic kiwano melons that have been frozen for preservation.	冷凍有機キワノ・メロン, 냉동 유기농 키와노 멜론, Melón kiwano congelado orgánico, Frysta ekologiska meloner, Kiwano

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50354628	Frozen organic korean melons	The variety of organic melons known as organic korean melons that have been frozen for preservation.	冷凍有機韓国メロン　（チャメ）, 냉동 유기농 코리안 멜론, Melon koreano congelado orgánico, Frysta ekologiska koreanska meloner
50354629	Frozen organic long gray melons	The variety of organic melons known as organic long gray melons that have been frozen for preservation.	冷凍有機ロング・グレーメロン, 냉동 유기농 롱 그레이 멜론, Melón long grey congelado orgánico, Frysta ekologiska meloner, Long gray
50354630	Frozen organic mayan melons	The variety of organic melons known as organic mayan melons that have been frozen for preservation.	冷凍有機マヤメロン, 냉동 유기농 마얀 멜론, Melón mayan congelado orgánico, Frysta ekologiska meloner, Maya
50354631	Frozen organic micky lee melons	The variety of organic melons known as organic micky lee melons that have been frozen for preservation.	冷凍有機ミッキー・リーすいか, 냉동 유기농 미키 리 멜론, Melón micky lee congelado orgánico, Frysta ekologiska meloner, Micky lee
50354632	Frozen organic mirage melons	The variety of organic melons known as organic mirage melons that have been frozen for preservation.	冷凍有機ミラージュ・メロン, 냉동 유기농 미라지 멜론, Melón mirage congelado orgánico, Frysta ekologiska meloner, Mirage
50354633	Frozen organic moon and stars watermelon	The variety of organic melons known as organic moon and stars watermelon that has been frozen for preservation.	冷凍有機ムーンアンドスターズすいか, 냉동 유기농 문 앤 스타 워터멜론, Sandia luna y estrellas congelado orgánico, Frysta ekologiska meloner, Moon and stars vattenmelon
50354634	Frozen organic ogen melons	The variety of organic melons known as organic ogen melons that have been frozen for preservation.	冷凍有機オーゲン・メロン, 냉동 유기농 오겐 멜론, Melón ogen congelado orgánico, Frysta ekologiska meloner, Ogen
50354635	Frozen organic patriot melons	The variety of organic melons known as organic patriot melons that have been frozen for preservation.	冷凍有機ペイトリオツト・メロン/パトリオツト・メロン, 냉동 유기농 패트리어트 멜론, Melón patriota congelado orgánico, Frysta ekologiska meloner, Patriot
50354636	Frozen organic peacock melons	The variety of organic melons known as organic peacock melons that have been frozen for preservation.	冷凍有機ピーコック・メロン, 냉동 유기농 피콕 멜론, Melón pavo real congelado orgánico, Frysta ekologiska meloner, Peacock
50354637	Frozen organic pepino melons	The variety of organic melons known as organic pepino melons that have been frozen for preservation.	冷凍有機ペピーノメロン, 냉동 유기농 페피노 멜론, Melón pepino congelado orgánico, Frysta ekologiska meloner, Pepino

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50354638	Frozen organic persian melons	The variety of organic melons known as organic persian melons that have been frozen for preservation.	冷凍有機ペルシャメロン, 냉동 유기농 페르시아 멜론, Melón persian congelado orgánico, Frysta ekologiska persiska meloner
50354639	Frozen organic picnic melons	The variety of organic melons known as organic picnic melons that have been frozen for preservation.	冷凍有機ピクニックメロン, 냉동 유기농 피크닉 멜론, Melón picnic congelado orgánico, Frysta ekologiska picknickmeloner
50354640	Frozen organic piel de sapo melons	The variety of organic melons known as organic piel de sapo melons that have been frozen for preservation.	冷凍有機ピエル・デ・サポ・メロン, 냉동 유기농 피엘 데 사포 멜론, Melón piel de sapo congelado orgánico, Frysta ekologiska meloner, Piel de sapo
50354641	Frozen organic pineapple melons	The variety of organic melons known as organic pineapple melons that have been frozen for preservation.	冷凍有機パイナップルメロン, 냉동 유기농 파인애플 멜론, Melón piña congelado orgánico, Frysta ekologiska ananasmeloner
50354642	Frozen organic quetzali melons	The variety of organic melons known as organic quetzali melons that have been frozen for preservation.	冷凍有機ケツァリ・メロン, 냉동 유기농 퀘잘리 멜론, Melón quetzali congelado orgánico, Frysta ekologiska meloner, Quetzali
50354643	Frozen organic red goblin melons	The variety of organic melons known as organic red goblin melons that have been frozen for preservation.	冷凍有機レッド・ゴブリン・メロン, 냉동 유기농 레드 고블린 멜론, Melón goblin rojo congelado orgánico, Frysta ekologiska meloner, Red goblin
50354644	Frozen organic regency melons	The variety of organic melons known as organic regency melons that have been frozen for preservation.	冷凍有機レジェンシー・メロン, 냉동 유기농 리젠시 멜론, Melón regency congelado orgánico, Frysta ekologiska meloner, Regency
50354645	Frozen organic royal majestic melons	The variety of organic melons known as organic royal majestic melons that have been frozen for preservation.	冷凍有機ロイヤル・マジェステック・メロン, 냉동 유기농 로열 마제스티 멜론, Melón royal mejestic congelado orgánico, Frysta ekologiska meloner, Royal majestic
50354646	Frozen organic royal star melons	The variety of organic melons known as organic royal star melons that have been frozen for preservation.	冷凍有機ロイヤル・スター・メロン, 냉동 유기농 로열 스타 멜론, Melón royal star congelado orgánico, Frysta ekologiska meloner, Royal star
50354647	Frozen organic royal sweet melons	The variety of organic melons known as organic royal sweet melons that have been frozen for preservation.	冷凍有機ロイヤル・スイート・メロン, 냉동 유기농 로열 스위트 멜론, Melón dulce royal congelado orgánico, Frysta ekologiska meloner, Royal sweet

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50354648	Frozen organic santa claus melons	The variety of organic melons known as organic santa claus melons that have been frozen for preservation.	冷凍有機サンタ・クロース・メロン, 냉동 유기농 산타클로스 멜론, Malon santa claus congelado orgánico, Frysta ekologiska meloner, Santa claus
50354649	Frozen organic sharlyn melons	The variety of organic melons known as organic sharlyn melons that have been frozen for preservation.	冷凍有機シャルリン・メロン, 냉동 유기농 샬린 멜론, Melón sharlyn congelado orgánico, Frysta ekologiska meloner, Sharlyn
50354650	Frozen organic spanish melons	The variety of organic melons known as organic spanish melons that have been frozen for preservation.	冷凍有機スペインメロン, 냉동 유기농 스패니시 멜론, Melón español congelado orgánico, Frysta ekologiska spanska meloner
50354651	Frozen organic sprite melons	The variety of organic melons known as organic sprite melons that have been frozen for preservation.	冷凍有機スプライト・メロン, 냉동 유기농 스프라이트 멜론, Melón sprite congelado orgánico, Frysta ekologiska meloner, Sprite
50354652	Frozen organic starbright melons	The variety of organic melons known as organic starbright melons that have been frozen for preservation.	冷凍有機スターブライト・メロン, 냉동 유기농 스타브라이트 멜론, Melón starbright congelado orgánico, Frysta ekologiska meloner, Starbright
50354653	Frozen organic stars n stripes melons	The variety of organic melons known as organic stars n stripes melons that have been frozen for preservation.	冷凍有機スター・アンド・ストライプス・メロン, 냉동 유기농 스타즈 앤 스트라이프 멜론, Melón stars and stripes congelado orgánico, Frysta ekologiska meloner, Stars and stripes
50354654	Frozen organic sugar baby melons	The variety of organic melons known as organic sugar baby melons that have been frozen for preservation.	冷凍有機シュガーベビー・メロン, 냉동 유기농 슈가 베이비 멜론, Melón bebe de azúcar congelado orgánico, Frysta ekologiska meloner, Sugar baby
50354655	Frozen organic sugar baby watermelon	The variety of organic melons known as organic sugar baby watermelon that have been frozen for preservation.	冷凍有機シュガーベビーすいか, 냉동 유기농 슈가 베이비 워터멜론, Sandia bebe de azúcar congelada orgánica, Frysta ekologiska meloner, Sugar baby vattenmelon
50354656	Frozen organic sunsweet melons	The variety of organic melons known as organic sunsweet melons that have been frozen for preservation.	冷凍有機サンスイート・メロン, 냉동 유기농 선스위트 멜론, Melón dulce sol congelado orgánico, Frysta ekologiska meloner, Sunsweet

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50354657	Frozen organic sweet heart seedless watermelon	The variety of organic melons known as organic sweet heart seedless watermelon that has been frozen for preservation.	冷凍有機スイートハート種なしすいか, 냉동 유기농 스위트 하트 씨없는 워터멜론, Sandia corazón dulce sin pepa congelada orgánica, Frysta ekologiska meloner, Sweetheart kärnfri vattenmelon
50354658	Frozen organic temptation melons	The variety of organic melons known as organic temptation melons that have been frozen for preservation.	冷凍有機テンプテーション・メロン, 냉동 유기농 템테이션 멜론, Melón tentación congelado orgánico, Frysta ekologiska meloner, Temptation
50354659	Frozen organic tiger baby melons	The variety of organic melons known as organic tiger baby melons that have been frozen for preservation.	冷凍有機タイガーベビー・メロン, 냉동 유기농 타이거 베이비 멜론, Melón tigre bebe congelado orgánico, Frysta ekologiska meloner, Tiger baby
50354660	Frozen organic tuscan type melons	The variety of organic melons known as organic tuscan type melons that have been frozen for preservation.	冷凍有機トスカン・タイプ・メロン, 냉동 유기농 투스칸 타이프 멜론, Melón tuscan tipo congelado orgánico, Frysta ekologiska toskanska meloner
50354661	Frozen organic yellow baby watermelon	The variety of organic melons known as organic yellow baby watermelon that has been frozen for preservation.	冷凍有機イエローベビーメロン, 냉동 유기농 옐로우 베이비 멜론, Sandia bebe amarillo congelada orgánica, Frysta ekologiska meloner, Yellow baby vattenmelon

Class 50354700 Frozen organic mulberries

Definition (if available): Any of a genus (morus of the family moraceae, the mulberry family) of trees with an edible usually purple multiple fruit that is an aggregate of juicy one-seeded drupes that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50354701	Frozen organic black mulberries	The variety of organic mulberries known as organic black mulberries that have been frozen for preservation.	冷凍有機ブラックマルベリー, 냉동 유기농 블랙 멀베리, Mora negra congelada orgánica, Frysta ekologiska svarta mullbär
50354702	Frozen organic white mulberries	The variety of organic mulberries known as organic white mulberries that have been frozen for preservation.	冷凍有機ホワイトマルベリー/白実桑, 냉동 유기농 화이트 멀베리, Mora blanca congelada orgánica, Frysta ekologiska vita mullbär

Class 50354800 Frozen organic bayberries or myrtles

Definition (if available): The type of organic fruit known as organic bayberries or myrtles that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50354801	Frozen organic bog myrtle	The variety of organic myrtle known as organic bog myrtle that has been frozen for preservation.	冷凍有機ボグ・ギンバイカ, 냉동 유기농 보그 마이어틀, Mirto bog congelado orgánico, Fryst ekologisk pors

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50354802	Frozen organic bayberries	The variety of organic fruit known as organic bayberries that has been frozen for preservation.	

Class 50354900 Frozen organic nectarines

Definition (if available) A peach with a smooth-skinned fruit that is a frequent somatic mutation of the normal peach that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50354901	Frozen organic april glo nectarines	The variety of organic nectarines known as organic april glo nectarines that have been frozen for preservation.	冷凍有機エイプリル・グロ・ネクタリン, 냉동 유기농 에이프릴 글로 승도복숭아, Durazno april glo congelado orgánico, Frysta ekologiska nektariner, April glo
50354902	Frozen organic arctic mist nectarines	The variety of organic nectarines known as organic arctic mist nectarines that have been frozen for preservation.	冷凍有機アークティック・ミスト・ネクタリン, 냉동 유기농 악틱 미스트 승도복숭아, Durazno arctic mist congelado orgánico, Frysta ekologiska nektariner, Arctic mist
50354903	Frozen organic arctic snow nectarines	The variety of organic nectarines known as organic arctic snow nectarines that have been frozen for preservation.	冷凍有機アークティック・スノー・ネクタリン, 냉동 유기농 악틱 스노우 승도복숭아, Durazno artic snow congelado orgánico, Frysta ekologiska nektariner, Arctic snow
50354904	Frozen organic arctic star nectarines	The variety of organic nectarines known as organic arctic star nectarines that have been frozen for preservation.	冷凍有機アークティックスター・ネクタリン, 냉동 유기농 악틱 스타 승도복숭아, Durazno artic star congelado orgánico, Frysta ekologiska nektariner, Arctic star
50354905	Frozen organic arctic sweet nectarines	The variety of organic nectarines known as organic arctic sweet nectarines that have been frozen for preservation.	冷凍有機アークティック・スイート・ネクタリン, 냉동 유기농 악틱 스위트 승도복숭아, Durazno artic dulce congelado orgánico, Frysta ekologiska nektariner, Arctic sweet
50354906	Frozen organic arctic glo nectarines	The variety of organic nectarines known as organic arctic glo nectarines that have been frozen for preservation.	冷凍有機アークティック・グロ・ネクタリン, 냉동 유기농 악틱 글로 승도복숭아, Durazno artic glo congelado orgánico, Frysta ekologiska nektariner, Arctic glo
50354907	Frozen organic august fire nectarines	The variety of organic nectarines known as organic august fire nectarines that have been frozen for preservation.	冷凍有機オーガスト・ファイアー・ネクタリン, 냉동 유기농 오거스트 파이어 승도복숭아, Durazno august fire congelado orgánico, Frysta ekologiska nektariner, August fire
50354908	Frozen organic august pearl nectarines	The variety of organic nectarines known as organic august pearl nectarines that have been frozen for preservation.	冷凍有機オーガスト・パール・ネクタリン, 냉동 유기농 오거스트 펄 승도복숭아, Durazno perla de agosto congelado orgánico, Frysta ekologiska nektariner, August pearl

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50354909	Frozen organic august red nectarines	The variety of organic nectarines known as organic august red nectarines that have been frozen for preservation.	冷凍有機オーガスト・レッド・ネクタリン, 냉동 유기농 오거스트 레드 승도복숭아, Durazno agosto rojo congelado orgánico, Frysta ekologiska nektariner, August red
50354910	Frozen organic autumn star nectarines	The variety of organic nectarines known as organic autumn star nectarines that have been frozen for preservation.	冷凍有機オータム・スター・ネクタリン, 냉동 유기농 오텀 스타 승도복숭아, Durazno estrella de agosto congelado orgánico, Frysta ekologiska nektariner, Autumn star
50354911	Frozen organic big john nectarines	The variety of organic nectarines known as organic big john nectarines that have been frozen for preservation.	冷凍有機ビッグ・ジョン・ネクタリン, 냉동 유기농 빅 존 승도복숭아, Durazno big john congelado orgánico, Frysta ekologiska nektariner, Big john
50354912	Frozen organic bright pearl nectarines	The variety of organic nectarines known as organic bright pearl nectarines that have been frozen for preservation.	冷凍有機ブライト・パール・ネクタリン, 냉동 유기농 브라이트 펄 승도복숭아, Durazno perla brillante congelado orgánico, Frysta ekologiska nektariner, Bright pearl
50354913	Frozen organic diamond bright nectarines	The variety of organic nectarines known as organic diamond bright nectarines that have been frozen for preservation.	冷凍有機ダイヤモンド・ブライト・ネクタリン, 냉동 유기농 다이아몬드 브라이트 승도복숭아, Durazno diamante brillante congelado orgánico, Frysta ekologiska nektariner, Diamond bright
50354914	Frozen organic diamond ray nectarines	The variety of organic nectarines known as organic diamond ray nectarines that have been frozen for preservation.	冷凍有機ダイヤモンド・レイ・ネクタリン, 냉동 유기농 다이아몬드 레이 승도복숭아, Durazno diamante ray congelado orgánico, Frysta ekologiska nektariner, Diamond ray
50354915	Frozen organic earliglo nectarines	The variety of organic nectarines known as organic earliglo nectarines that have been frozen for preservation.	冷凍有機アーリグロ・ネクタリン, 냉동 유기농 얼리글로 승도복숭아, Durazno earligo congelado orgánico, Frysta ekologiska nektariner, Earliglo
50354916	Frozen organic early diamond nectarines	The variety of organic nectarines known as organic early diamond nectarines that have been frozen for preservation.	冷凍有機早生ダイヤモンド・ネクタリン/アーリーダイヤモンド・ネクタリン, 냉동 유기농 얼리 다이아몬드 승도복숭아, Durazno diamante temprano congelado orgánico, Frysta ekologiska nektariner, Early diamond

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50354917	Frozen organic fairlane nectarines	The variety of organic nectarines known as organic fairlane nectarines that have been frozen for preservation.	冷凍有機フェアレーン・ネクタリン, 냉동 유기농 페어레인 승도복숭아, Durazno fairlane congelado orgánico, Frysta ekologiska nektariner, Fairlane
50354918	Frozen organic fantasia nectarines	The variety of organic nectarines known as organic fantasia nectarines that have been frozen for preservation.	冷凍有機ファンタジア・ネクタリン, 냉동 유기농 판타시아 승도복숭아, Durazno fantasia congelado orgánico, Frysta ekologiska nektariner, Fantasia
50354919	Frozen organic fire pearl nectarines	The variety of organic nectarines known as organic fire pearl nectarines that have been frozen for preservation.	冷凍有機ファイアー・パール・ネクタリン, 냉동 유기농 파이어 펄 승도복숭아, Durazno perla fuego congelado orgánico, Frysta ekologiska nektariner, Fire pearl
50354920	Frozen organic fire sweet nectarines	The variety of organic nectarines known as organic fire sweet nectarines that have been frozen for preservation.	冷凍有機ファイアー・スイート・ネクタリン, 냉동 유기농 파이어 스위트 승도복숭아, Durazno fuego dulce congelado orgánico, Frysta ekologiska nektariner, Fire sweet
50354921	Frozen organic flamekist nectarines	The variety of organic nectarines known as organic flamekist nectarines that have been frozen for preservation.	冷凍有機フレームキスト・ネクタリン, 냉동 유기농 플레임키스트 승도복숭아, Durazno flamekist congelado orgánico, Frysta ekologiska nektariner, Flamekists long pod
50354922	Frozen organic flat type nectarines	The variety of organic nectarines known as organic flat type nectarines that have been frozen for preservation.	冷凍有機フラット・タイプ・ネクタリン, 냉동 유기농 플랫 타이프 승도복숭아, Durazno tipo plano congelado orgánico, Frysta ekologiska platta nektariner
50354923	Frozen organic garden delight nectarines	The variety of organic nectarines known as organic garden delight nectarines that have been frozen for preservation.	冷凍有機ガーデン・デライト・ネクタリン, 냉동 유기농 가든 딜라이트 승도복숭아, Durazno delicia de jardín congelado orgánico, Frysta ekologiska nektariner, Garden delight
50354924	Frozen organic goldmine nectarines	The variety of organic nectarines known as organic goldmine nectarines that have been frozen for preservation.	冷凍有機ゴールドマイン・ネクタリン, 냉동 유기농 골드마인 승도복숭아, Durazno mina de oro congelado orgánico, Frysta ekologiska nektariner, Goldmine
50354925	Frozen organic grand pearl nectarines	The variety of organic nectarines known as organic grand pearl nectarines that have been frozen for preservation.	冷凍有機グランド・パール・ネクタリン, 냉동 유기농 그랜드 펄 승도복숭아, Durazno perla grande congelado orgánico, Frysta ekologiska nektariner, Grand pearl

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50354926	Frozen organic hardired nectarines	The variety of organic nectarines known as organic hardired nectarines that have been frozen for preservation.	冷凍有機ハーディレッド・ネクタリン, 냉동 유기농 하디레드 승도복숭아, Durazno hardired congelado orgánico, Frysta ekologiska nektariner, Hardired
50354927	Frozen organic honey blaze nectarines	The variety of organic nectarines known as organic honey blaze nectarines that have been frozen for preservation.	冷凍有機ハニー・ブレーズ・ネクタリン, 냉동 유기농 허니 블레이즈 승도복숭아, Durazno miel de fuego congelado orgánico, Frysta ekologiska nektariner, Honey blaze
50354928	Frozen organic july red nectarines	The variety of organic nectarines known as organic july red nectarines that have been frozen for preservation.	冷凍有機ジュライ・レッド・ネクタリン, 냉동 유기농 줄라이 레드 승도복숭아, Durazno julio rojo congelado orgánico, Frysta ekologiska nektariner, July red
50354929	Frozen organic kay pearl nectarines	The variety of organic nectarines known as organic kay pearl nectarines that have been frozen for preservation.	冷凍有機ケイ・パール・ネクタリン, 냉동 유기농 케이 펄 승도복숭아, Durazno kay perla congelado orgánico, Frysta ekologiska nektariner, Kay pearl
50354930	Frozen organic kay sweet nectarines	The variety of organic nectarines known as organic kay sweet nectarines that have been frozen for preservation.	冷凍有機ケイ・スイート・ネクタリン, 냉동 유기농 케이 스위트 승도복숭아, Durazno key dulce congelado orgánico, Frysta ekologiska nektariner, Kay sweet
50354931	Frozen organic may diamond nectarines	The variety of organic nectarines known as organic may diamond nectarines that have been frozen for preservation.	冷凍有機メイ・ダイヤモンド・ネクタリン, 냉동 유기농 메이 다이아몬드 승도복숭아, Durazno diamante mayo congelado orgánico, Frysta ekologiska nektariner, May diamond
50354932	Frozen organic mayfire nectarines	The variety of organic nectarines known as organic mayfire nectarines that have been frozen for preservation.	冷凍有機メイファイヤー・ネクタリン, 냉동 유기농 메이파이어 승도복숭아, Durazno mayfire congelado orgánico, Frysta ekologiska nektariner, Mayfire
50354933	Frozen organic mayglo nectarines	The variety of organic nectarines known as organic mayglo nectarines that have been frozen for preservation.	冷凍有機メイグロ・ネクタリン, 냉동 유기농 메이글로 승도복숭아, Durazno mayglo congelado orgánico, Frysta ekologiska nektariner, Mayglo
50354934	Frozen organic mericrest nectarines	The variety of organic nectarines known as organic mericrest nectarines that have been frozen for preservation.	冷凍有機メリクレスト・ネクタリン, 냉동 유기농 메리크레스트 승도복숭아, Durazno mericrest congelado orgánico, Frysta ekologiska nektariner, Mericrest

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50354935	Frozen organic red diamond nectarines	The variety of organic nectarines known as organic red diamond nectarines that have been frozen for preservation.	冷凍有機レッド・ダイヤモンド・ネクタリン, 냉동 유기농 레드 다이아몬드 승도복숭아, Durazno diamante rojo congelado orgánico, Frysta ekologiska nektariner, Red diamond
50354936	Frozen organic red gold nectarines	The variety of organic nectarines known as organic red gold nectarines that have been frozen for preservation.	冷凍有機レッド・ゴールド・ネクタリン, 냉동 유기농 레드 골드 승도복숭아, Durazno oro rojo congelado orgánico, Frysta ekologiska nektariner, Red gold
50354937	Frozen organic red jim nectarines	The variety of organic nectarines known as organic red jim nectarines that have been frozen for preservation.	冷凍有機レット・ジム・ネクタリン, 냉동 유기농 레드 짐 승도복숭아, Durazno jim rojo congelado orgánico, Frysta ekologiska nektariner, Red jiim
50354938	Frozen organic red roy nectarines	The variety of organic nectarines known as organic red roy nectarines that have been frozen for preservation.	冷凍有機レッド・ロイ・ネクタリン, 냉동 유기농 레드 조이 승도복숭아, Durazno roy rojo congelado orgánico, Frysta ekologiska nektariner, Red roy
50354939	Frozen organic rio red nectarines	The variety of organic nectarines known as organic rio red nectarines that have been frozen for preservation.	冷凍有機リオ・レッド・ネクタリン, 냉동 유기농 리오 레드 승도복숭아, Durazno rio rojo congelado orgánico, Frysta ekologiska nektariner, Rio red
50354940	Frozen organic rose diamond nectarines	The variety of organic nectarines known as organic rose diamond nectarines that have been frozen for preservation.	冷凍有機ローズ・ダイヤモンド・ネクタリン, 냉동 유기농 로즈 다이아몬드 승도복숭아, Durazno diamante de rosa congelado orgánico, Frysta ekologiska nektariner, Rose diamond
50354941	Frozen organic royal glo nectarines	The variety of organic nectarines known as organic royal glo nectarines that have been frozen for preservation.	冷凍有機ロイヤル・グロ・ネクタリン, 냉동 유기농 로열 글로 승도복숭아, Durazno rotal glo congelado orgánico, Frysta ekologiska nektariner, Royal glo
50354942	Frozen organic ruby diamond nectarines	The variety of organic nectarines known as organic ruby diamond nectarines that have been frozen for preservation.	冷凍有機ルビー・ダイヤモンド・ネクタリン, 냉동 유기농 루비 다이아몬드 승도복숭아, Durazno diamante ryby congelado orgánico, Frysta ekologiska nektariner, Ruby diamond
50354943	Frozen organic ruby sweet nectarines	The variety of organic nectarines known as organic ruby sweet nectarines that have been frozen for preservation.	冷凍有機ルビー・スイート・ネクタリン, 냉동 유기농 루비 스위트 승도복숭아, Durazno ruby dulce congelado orgánico, Frysta ekologiska nektariner, Ruby sweet

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50354944	Frozen organic ruddy jewel nectarines	The variety of organic nectarines known as organic ruddy jewel nectarines that have been frozen for preservation.	冷凍有機ルディー・ジュエル・ネクタリン, 냉동 유기농 루디 주얼 승도복숭아, Durazno joya ruddy congelado orgánico, Frysta ekologiska nektariner, Ruddy jewel
50354945	Frozen organic september red nectarines	The variety of organic nectarines known as organic september red nectarines that have been frozen for preservation.	冷凍有機セプテンバー・レッド・ネクタリン, 냉동 유기농 셉템버 레드 승도복숭아, Durazno septiembre rojo congelado orgánico, Frysta ekologiska nektariner, September red
50354946	Frozen organic snowqueen nectarines	The variety of organic nectarines known as organic snowqueen nectarines that have been frozen for preservation.	冷凍有機スノークイーン・ネクタリン, 냉동 유기농 스노우퀸 승도복숭아, Durazno reina de nieve congelado orgánico, Frysta ekologiska nektariner, Snowqueen
50354947	Frozen organic spring bright nectarines	The variety of organic nectarines known as organic spring bright nectarines that have been frozen for preservation.	冷凍有機スプリング・ブライト・ネクタリン, 냉동 유기농 스프링 브라이트 승도복숭아, Durazno primavera clara congelado orgánico, Frysta ekologiska nektariner, Spring bright
50354948	Frozen organic spring red nectarines	The variety of organic nectarines known as organic spring red nectarines that have been frozen for preservation.	冷凍有機スプリング・レッド・ネクタリン, 냉동 유기농 스프링 레드 승도복숭아, Durazno primavera roja congelado orgánico, Frysta ekologiska nektariner, spring red
50354949	Frozen organic summer blush nectarines	The variety of organic nectarines known as organic summer blush nectarines that have been frozen for preservation.	冷凍有機サマー・ブラッシュ・ネクタリン, 냉동 유기농 서머 블러시 승도복숭아, Durazno verano rojiso congelado orgánico, Frysta ekologiska nektariner, Summer blush
50354950	Frozen organic summer brite nectarines	The variety of organic nectarines known as organic summer brite nectarines that have been frozen for preservation.	冷凍有機サマー・ブライト・ネクタリン, 냉동 유기농 서머 브라이트 승도복숭아, Durazno verano claro congelado orgánico, Frysta ekologiska nektariner, Summer brite
50354951	Frozen organic summer diamond nectarines	The variety of organic nectarines known as organic summer diamond nectarines that have been frozen for preservation.	冷凍有機サマー・ダイヤモンド・ネクタリン, 냉동 유기농 서머 다이아몬드 승도복숭아, Durazno verano diamante congelado orgánico, Frysta ekologiska nektariner, Summer diamond

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50354952	Frozen organic summer fire nectarines	The variety of organic nectarines known as organic summer fire nectarines that have been frozen for preservation.	冷凍有機サマー・ファイアー・ネクタリン, 냉동 유기농 서머 파이어 승도복숭아, Durazno verano fuego congelado orgánico, Frysta ekologiska nektariner, Summer fire
50354953	Frozen organic summer grand nectarines	The variety of organic nectarines known as organic summer grand nectarines that have been frozen for preservation.	冷凍有機サマー・グランド・ネクタリン, 냉동 유기농 서머 그랜드 승도복숭아, Durazno verano grande congelado orgánico, Frysta ekologiska nektariner, Summer grand
50354954	Frozen organic sunglo nectarines	The variety of organic nectarines known as organic sunglo nectarines that have been frozen for preservation.	冷凍有機サングロ・ネクタリン, 냉동 유기농 선글로 승도복숭아, Durazno sunglo congelado orgánico, Frysta ekologiska nektariner, Sunglo
50354955	Frozen organic zee fire nectarines	The variety of organic nectarines known as organic zee fire nectarines that have been frozen for preservation.	冷凍有機ジー・ファイアー・ネクタリン, 냉동 유기농 지 파이어 승도복숭아, Durazno fuego zee congelado orgánico, Frysta ekologiska nektariner, Zee fire
50354956	Frozen organic zee glo nectarines	The variety of organic nectarines known as organic zee glo nectarines that have been frozen for preservation.	冷凍有機ジー・グロ・ネクタリン, 냉동 유기농 지 글로 승도복숭아, Durazno zee glo congelado orgánico, Frysta ekologiska nektariner, Zee glo
50354957	Frozen organic zeegrand nectarines	The variety of organic nectarines known as organic zeegrand nectarines that have been frozen for preservation.	冷凍有機ジーグランド・ネクタリン, 냉동 유기농 지그랜드 승도복숭아, Durazno zeegrand congelado orgánico, Frysta ekologiska nektariner, Zeegrand

Class 50355000 Frozen organic oranges

Definition (if available): Any of several species of small trees or shrubs in the genus citrus of the rue or citrus family and their fruits. Grown in tropical and subtropical regions, the nearly round fruits have leathery, oily rinds and edible, juicy inner flesh rich in vitamin c. They have been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50355001	Frozen organic african sour oranges	The variety of organic oranges known as organic african sour oranges that have been frozen for preservation.	冷凍有機アフリカン・サワーオレンジ, 냉동 유기농 아프리카 신 오렌지, Naranja áfrica agria congelada orgánica, Frysta ekologiska apelsiner, African sour
50355002	Frozen organic ambersweet oranges	The variety of organic oranges known as organic ambersweet oranges that have been frozen for preservation.	冷凍有機アンバースイート・オレンジ, 냉동 유기농 앰버스위트 오렌지, Naranja dulce amber congelada orgánica, Frysta ekologiska apelsiner, Ambersweet

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50355003	Frozen organic argentine sour oranges	The variety of organic oranges known as organic argentine sour oranges that have been frozen for preservation.	冷凍有機アルゼンチン・サワーオレンジ, 냉동 유기농 아르헨티나 신 오렌지, Naranja argentina agria congelada orgánica, Frysta ekologiska apelsiner, Argentine sour
50355004	Frozen organic bahianinha oranges	The variety of organic oranges known as organic bahianinha oranges that have been frozen for preservation.	冷凍有機バヒアニニャ・オレンジ, 냉동 유기농 바이아니아 오렌지, Naranja bahianinha congelado orgánico, Frysta ekologiska apelsiner, Bahianinha
50355005	Frozen organic bergamot oranges	The variety of organic oranges known as organic bergamot oranges that have been frozen for preservation.	冷凍有機ベルガモット・オレンジ, 냉동 유기농 베르가못 오렌지, Naranja bergamot congelada orgánica, Frysta ekologiska apelsiner, Bergamot
50355006	Frozen organic berna oranges	The variety of organic oranges known as organic berna oranges that have been frozen for preservation.	冷凍有機ベルナ・オレンジ, 냉동 유기농 베르나 오렌지, Naranja berna congelada orgánica, Frysta ekologiska apelsiner, Berna
50355007	Frozen organic bigaradier apepu oranges	The variety of organic oranges known as organic bigaradier apepu oranges that have been frozen for preservation.	冷凍有機ビガラディエル・アペプ・オレンジ, 냉동 유기농 바가라다이어 아페푸 오렌지, Naranja bigaradier apepu congelada orgánica, Frysta ekologiska apelsiner, Bigaradier apepu
50355008	Frozen organic bittersweet daidai oranges	The variety of organic oranges known as organic bittersweet daidai oranges that have been frozen for preservation.	冷凍有機ダイダイ/橙, 냉동 유기농 비터스위트 다이다이 오렌지, Naranja agria dulce daidai congelada orgánica, Frysta ekologiska apelsiner, Bittersweet daidai
50355009	Frozen organic blonde oranges	The variety of organic oranges known as organic blonde oranges that have been frozen for preservation.	冷凍有機ブロンド・オレンジ, 냉동 유기농 블론드 오렌지, Naranja mono congelada orgánica, Frysta ekologiska gula apelsiner
50355010	Frozen organic blood oranges	The variety of organic oranges known as organic blood oranges that have been frozen for preservation.	冷凍有機ブラッド・オレンジ, 냉동 유기농 블러드 오렌지, Naranja sangre congelada orgánica, Frysta ekologiska blodapelsiner
50355011	Frozen organic california navel oranges	The variety of organic oranges known as organic california navel oranges that have been frozen for preservation.	冷凍有機カリフォルニア・ネーブル・オレンジ, 냉동 유기농 캘리포니아 네이블 오렌지, Naranja california navel congelada orgánica, Frysta ekologiska apelsiner, California navel

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50355012	Frozen organic cara cara oranges	The variety of organic oranges known as organic cara cara oranges that have been frozen for preservation.	冷凍有機カラカラ・オレンジ, 냉동 유기농 카라 카라 오렌지, Naranja cara cara congelada orgánica, Torkade ekologiska ekologiska apelsiner, Cara cara
50355013	Frozen organic chinotto oranges	The variety of organic oranges known as organic chinotto oranges that have been frozen for preservation.	冷凍有機キノット・オレンジ, 냉동 유기농 치노토 오렌지, Naranja chinotto congelada orgánica, Frysta ekologiska apelsiner, Chinotto
50355014	Frozen organic dream navel oranges	The variety of organic oranges known as organic dream navel oranges that have been frozen for preservation.	冷凍有機ドリーム・ネーブル・オレンジ, 냉동 유기농 드림 네이블 오렌지, Naranja sueño nevel congelada orgánica, Frysta ekologiska apelsiner, Dream navel
50355015	Frozen organic gou tou oranges	The variety of organic oranges known as organic gou tou oranges that have been frozen for preservation.	冷凍有機ゴウ・トウ・サワーオレンジ, 냉동 유기농 코토우 오렌지, Naranja gou tou congelada orgánica, Frysta ekologiska apelsiner, Gou tou
50355016	Frozen organic hamlin oranges	The variety of organic oranges known as organic hamlin oranges that have been frozen for preservation.	冷凍有機ハムリン・オレンジ, 냉동 유기농 햄린오렌지, Naranja hamlin congelada orgánica, Frysta ekologiska apelsiner, Hamlin
50355017	Frozen organic jaffa oranges	The variety of organic oranges known as organic jaffa oranges that have been frozen for preservation.	冷凍有機ジャッファ・オレンジ, 냉동 유기농 자파 오렌지, Naranja jaffa congelada orgánica, Frysta ekologiska apelsiner, Jaffa
50355018	Frozen organic jincheng oranges	The variety of organic oranges known as organic jincheng oranges that have been frozen for preservation.	冷凍有機チンチェン/錦橙, 냉동 유기농 진청 오렌지, Naranja jincheng congelada orgánica, Frysta ekologiska apelsiner, Jincheng
50355019	Frozen organic k-early oranges	The variety of organic oranges known as organic k-early oranges that have been frozen for preservation.	冷凍有機ケー早生オレンジ/ケー・アーリーオレンジ, 냉동 유기농 케이 얼리 오렌지, Naranja k-temprano congelada orgánica, Frysta ekologiska apelsiner, K-early
50355020	Frozen organic kona oranges	The variety of organic oranges known as organic kona oranges that have been frozen for preservation.	冷凍有機コナ・オレンジ, 냉동 유기농 코나 오렌지, Naranja kona congelada orgánica, Frysta ekologiska apelsiner, Kona
50355021	Frozen organic late navel oranges	The variety of organic oranges known as organic late navel oranges that have been frozen for preservation.	冷凍有機晩生ネーブル・オレンジ, 냉동 유기농 레이트 네이블 오렌지, Naranja navel tarde congelada orgánica congelada orgánica, Frysta ekologiska apelsiner, Late navel

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50355022	Frozen organic late valencia oranges	The variety of organic oranges known as organic late valencia oranges that have been frozen for preservation.	冷凍有機晩生バレンシア・オレンジ, 냉동 유기농 레이트 발렌시아 오렌지, Naranja valencia tarde congelada orgánica, Frysta ekologiska apelsiner, Late valencia
50355023	Frozen organic limequat oranges	The variety of organic oranges known as organic limequat oranges that have been frozen for preservation.	冷凍有機ライムクワット・オレンジ, 냉동 유기농 라임콰트 오렌지, Naranja limequat congelada orgánica, Frysta ekologiska apelsiner, Limequat
50355024	Frozen organic marr oranges	The variety of organic oranges known as organic marr oranges that have been frozen for preservation.	冷凍有機マーオレンジ, 냉동 유기농 마 오렌지, Naranja mar congelada orgánica, Frysta ekologiska apelsiner, Marr
50355025	Frozen organic melogold oranges	The variety of organic oranges known as organic melogold oranges that have been frozen for preservation.	冷凍有機メロゴールド・オレンジ, 냉동 유기농 멜로 골드 오렌지, Naranja malegold congelada orgánica, Frysta ekologiska apelsiner, Melogoldr wild goose
50355026	Frozen organic moro oranges	The variety of organic oranges known as organic moro oranges that have been frozen for preservation.	冷凍有機モロオレンジ, 냉동 유기농 모로 오렌지, Naranja moro congelada orgánica, Frysta ekologiska apelsiner, Moro
50355027	Frozen organic moro tarocco oranges	The variety of organic oranges known as organic moro tarocco oranges that have been frozen for preservation.	冷凍有機モロタロッコ・オレンジ, 냉동 유기농 모로 타로코 오렌지, Naranja moro tabaco congelada orgánica, Frysta ekologiska apelsiner, Moro tarocco
50355028	Frozen organic navel oranges	The variety of organic oranges known as organic navel oranges that have been frozen for preservation.	冷凍有機ネーブルオレンジ, 냉동 유기농 네이블 오렌지, Naranja navel congelada orgánica, Frysta ekologiska apelsiner, Navel
50355029	Frozen organic navelina oranges	The variety of organic oranges known as organic navelina oranges that have been frozen for preservation.	冷凍有機ナベリーナ・オレンジ, 냉동 유기농 네이블리나 오렌지, Naranja navelina congelada orgánica, Frysta ekologiska apelsiner, Navelina
50355030	Frozen organic oro blanco oranges	The variety of organic oranges known as organic oro blanco oranges that have been frozen for preservation.	冷凍有機オロ・ブロンコ・オレンジ, 냉동 유기농 오로 블랑코 오렌지, Naranja oro blanco congelada orgánica, Frysta ekologiska apelsiner, Oro blanco
50355031	Frozen organic osceola oranges	The variety of organic oranges known as organic osceola oranges that have been frozen for preservation.	冷凍有機オセオーラ・オレンジ, 냉동 유기농 오세올라 오렌지, Naranja osceola congelada orgánica, Frysta ekologiska apelsiner, Osceola

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50355032	Frozen organic parson brown oranges	The variety of organic oranges known as organic parson brown oranges that have been frozen for preservation.	冷凍有機パーソン・ブラウン・オレンジ, 냉동 유기농 파슨 브라운 오렌지, Naranja parson carmelito congelada orgánica, Frysta ekologiska apelsiner, Parson brown
50355033	Frozen organic pera oranges	The variety of organic oranges known as organic pera oranges that have been frozen for preservation.	冷凍有機ペラオレンジ, 냉동 유기농 페라 오렌지, Naranja pera congelada orgánica, Frysta ekologiska apelsiner, Pera
50355034	Frozen organic pummulo oranges	The variety of organic oranges known as organic pummulo oranges that have been frozen for preservation.	冷凍有機プンムロ・オレンジ, 냉동 유기농 푸몰로 오렌지, Naranjo pummulo congelada orgánica, Frysta ekologiska apelsiner, Pummulo
50355035	Frozen organic rhode red oranges	The variety of organic oranges known as organic rhode red oranges that have been frozen for preservation.	冷凍有機ロード・レッド・オレンジ, 냉동 유기농 로드 레드 오렌지, Naranja rhode rojo congelada orgánica, Frysta ekologiska apelsiner, Rhode red
50355036	Frozen organic roble oranges	The variety of organic oranges known as organic roble oranges that have been frozen for preservation.	冷凍有機ロブル・オレンジ, 냉동 유기농 로블 오렌지, Naranja roble congelada orgánica, Frysta ekologiska apelsiner, Roble
50355037	Frozen organic salustianas oranges	The variety of organic oranges known as organic salustianas oranges that have been frozen for preservation.	冷凍有機サルスチアーナ・オレンジ, 냉동 유기농 살루스티아나스 오렌지, Naranja salustianas congelada orgánica, Frysta ekologiska apelsiner, Salustianas
50355038	Frozen organic sanguine oranges	The variety of organic oranges known as organic sanguine oranges that have been frozen for preservation.	冷凍有機サンギネリ・オレンジ, 냉동 유기농 생귄 오렌지, Naranja sanguine congelada orgánica, Frysta ekologiska apelsiner, Sanguine
50355039	Frozen organic sanguinelli oranges	The variety of organic oranges known as organic sanguinelli oranges that have been frozen for preservation.	冷凍有機サンギネリ・オレンジ, 냉동 유기농 생귀넬리 오렌지, Naranja sanguinelli congelada orgánica, Frysta ekologiska apelsiner, Sanguinelli
50355040	Frozen organic seville oranges	The variety of organic oranges known as organic seville oranges that have been frozen for preservation.	冷凍有機セビル・オレンジ, 냉동 유기농 스바일 오렌지, Naranja cevilla congelada orgánica, Frysta ekologiska apelsiner, Aeville
50355041	Frozen organic shamouti jaffa oranges	The variety of organic oranges known as organic shamouti jaffa oranges that have been frozen for preservation.	冷凍有機シャムティ・ジャファ・オレンジ, 냉동 유기농 샤루티 자파 오렌지, Naranja shamouti jaffa congelada orgánica, Frysta ekologiska apelsiner, Shamouti jaffa

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50355042	Frozen organic tunis oranges	The variety of organic oranges known as organic tunis oranges that have been frozen for preservation.	冷凍有機チュニジア・オレンジ, 냉동 유기농 튜니스 오렌지, Naranja tunis congelada orgánica, Frysta ekologiska apelsiner, Tunis
50355043	Frozen organic valencia oranges	The variety of organic oranges known as organic valencia oranges that have been frozen for preservation.	冷凍有機バレンシア・オレンジ, 냉동 유기농 발렌시아 오렌지, Naranja valencia congelada orgánica, Frysta ekologiska apelsiner, Valencia
50355044	Frozen organic washington navel oranges	The variety of organic oranges known as organic washington navel oranges that have been frozen for preservation.	冷凍有機ワシントン・ネーブル・オレンジ, 냉동 유기농 워싱턴 네이블 오렌지, Naranja washington navel congelada orgánica, Frysta ekologiska apelsiner, Washington navel

Class 50355100 Frozen organic papayas

Definition (if available) Succulent yellow fruit of a large plant (carica papaya) of the family caricaceae that is considered a tree, though its palmlike trunk, up to 8 m (26 feet) tall, is not as woody as the designation generally implies. Also called papaw or pawpaw that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50355101	Frozen organic green cooking papayas	The variety of organic papayas known as organic green cooking papayas that have been frozen for preservation.	冷凍有機調理用グリーンパパイア, 냉동 유기농 그린 쿠킹 파파야, Papaya verde cocinar congelada orgánica, Fryst ekologisk grön matlagningspapaya
50355102	Frozen organic maradol papayas	The variety of organic papayas known as organic maradol papayas that have been frozen for preservation.	冷凍有機マラドール・パパイア, 냉동 유기농 마라돌 파파야, Papaya maradol congelada orgánica, Fryst ekologisk papaya, Maradolted magdeburg
50355103	Frozen organic mexican yellow papayas	The variety of organic papayas known as organic mexican yellow papayas that have been frozen for preservation.	冷凍有機メキシカン・イエロー・パパイア, 냉동 유기농 멕시코 노란 파파야, Papaya amarillo mexicano congelada orgánica, Fryst ekologisk mexikansk gul papaya
50355104	Frozen organic mountain papayas	The variety of organic papayas known as organic mountain papayas that have been frozen for preservation.	冷凍有機マウンテン・パパイア, 냉동 유기농 마운틴 파파야, Papaya montaña congelada orgánica, Fryst ekologisk bergspapaya
50355105	Frozen organic solo papayas	The variety of organic papayas known as organic solo papayas that have been frozen for preservation.	冷凍有機ソロ・パパイア, 냉동 유기농 솔로 파파야, Papaya solo congelada orgánica, Fryst ekologisk Solo-papaya
50355106	Frozen organic tainung papayas	The variety of organic papayas known as organic tainung papayas that have been frozen for preservation.	冷凍有機タイナン・パパイア, 냉동 유기농 타이눙 파파야, Papaya tainung congelada orgánica, Fryst Tainung-papaya

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Class	50355200	Frozen organic passion fruit

Definition (if available): The nearly round or ovoid fruit, 1-1/2 to 3 inches wide, has a tough rind that is smooth and waxy and ranging in hue from dark purple with faint, fine white specks, to light yellow or pumpkin-color. Within is a cavity more or less filled with an aromatic It has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50355201	Frozen organic banana passion fruit	The variety of organic passion fruit known as organic banana passion fruit that has been frozen for preservation.	冷凍有機バナナパッションフルーツ, 냉동 유기농 바나나 패션 프루트, Fruta maracuyá banana congelada orgánica, Fryst ekologisk curuba
50355202	Frozen organic blue passion flower	The variety of organic passion fruit known as organic blue passion flower that has been frozen for preservation.	冷凍有機ブルーパッションフラワー/トケイソウ, 냉동 유기농 블루 패션 플라워, Maracuyá flor azul congelada orgánica, Fryst ekologisk blå passionsblomma
50355203	Frozen organic crackerjack passion fruit	The variety of organic passion fruit known as organic crackerjack passion fruit that has been frozen for preservation.	冷凍有機クラックジャック・パッションフルーツ, 냉동 유기농 크래커잭 패션 프루트, Maracuyá crackerjack congelada orgánica, Fryst ekologisk passionsfrukt, Crackerjack
50355204	Frozen organic giant granadilla passion fruit	The variety of organic passion fruit known as organic giant granadilla passion fruit that has been frozen for preservation.	冷凍有機ジャイアント・グラナディラ・パッションフルーツ, 냉동 유기농 자이언트 그라나딜라 패션 프루트, Maracuyá granadilla gigante congelada orgánica, Fryst ekologisk passionsfrukt, jättegranadilla
50355205	Frozen organic golden granadilla passion fruit	The variety of organic passion fruit known as organic golden granadilla passion fruit that has been frozen for preservation.	冷凍有機ゴールデン・グラナディラ・パッションフルーツ, 냉동 유기농 골든 그라나딜라 패션 프루트, Maracuyá granadilla dorada congelada orgánica, Fryst ekologisk passionsfrukt, Golden granadilla
50355206	Frozen organic maypops passion fruit	The variety of organic passion fruit known as organic maypops passion fruit that has been frozen for preservation.	冷凍有機メイポップス・パッションフルーツ, 냉동 유기농 메이팝스 패션 프루트, Maracuyá maypops congelada orgánica, Fryst ekologisk passionsfrukt, Maypops
50355207	Frozen organic red granadilla passion fruit	The variety of organic passion fruit known as organic red granadilla passion fruit that has been frozen for preservation.	冷凍有機レッド・グラナダ・パッションフルーツ, 냉동 유기농 레드 그라나딜라 패션 프루트, Maracuyá roja congelada orgánica, Fryst ekologisk passionsfrukt, röd granadilla

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50355208	Frozen organic sweet granadilla passion fruit	The variety of organic passion fruit known as organic sweet granadilla passion fruit that has been frozen for preservation.	冷凍有機スイート・グラナディラ・パッションフルーツ, 냉동 유기농 스위트 그라나딜라 패션 프루트, Maracuyá granadilla dulce congelada orgánica, Fryst ekologisk passionsfrukt, Sweet granadilla
50355209	Frozen organic water lemon passion fruit	The variety of organic passion fruit known as organic water lemon passion fruit that has been frozen for preservation.	冷凍有機ウォーターレモン・パッションフルーツ, 냉동 유기농 워터멜론 패션 프루트, Maracuyá sandia congelada orgánica, Fryst ekologisk passionsfrukt, gul granadilla
50355210	Frozen organic wing-stemmed passion flower	The variety of organic passion fruit known as organic wing-stemmed passion flower that has been frozen for preservation.	冷凍有機ウィング・ステムド・パッションフルーツ, 냉동 유기농 윙 스템드 패션 플라워, Maracuyá wing- steam congelada orgánica, Fryst ekologisk doftpassionsblomma

Class 50355300 Frozen organic peaches

Definition (if available) A fruit tree (prunus persica) of the family rosaceae (rose family) having decorative pink blossoms and a juicy, sweet drupe fruit that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50355301	Frozen organic amber crest peaches	The variety of organic peaches known as organic amber crest peaches that have been frozen for preservation.	冷凍有機アンバー・クレスト桃, 냉동 유기농 앰버 크레스트 복숭아, Durazno escudo amber congelado orgánico, Frysta ekologiska persikor, Amber crest
50355302	Frozen organic april snow peaches	The variety of organic peaches known as organic april snow peaches that have been frozen for preservation.	冷凍有機エイプリル・スノー桃, 냉동 유기농 에이프릴 피치, Durazno nieve de abril congelado orgánico, Frysta ekologiska persikor, April snow
50355303	Frozen organic august lady peaches	The variety of organic peaches known as organic august lady peaches that have been frozen for preservation.	冷凍有機オーガスト・レディー桃, 냉동 유기농 오거스트 레이디 복숭아, Durazno dama de agosto congelado orgánico, Frysta ekologiska persikor, August lady
50355304	Frozen organic autumn flame peaches	The variety of organic peaches known as organic autumn flame peaches that have been frozen for preservation.	冷凍有機オータム・フレーム桃, 냉동 유기농 오텀 플레임 복숭아, Durazno llama de otoño congelado orgánico, Frysta ekologiska persikor, Autumn flame
50355305	Frozen organic autumn lady peaches	The variety of organic peaches known as organic autumn lady peaches that have been frozen for preservation.	冷凍有機オータム・レディー桃, 냉동 유기농 오텀 레이디 복숭아, Durazno dama de otoño congelado orgánico, Frysta ekologiska ekologiska persikor, August lady

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50355306	Frozen organic babcock peaches	The variety of organic peaches known as organic babcock peaches that have been frozen for preservation.	冷凍有機バブコック桃, 냉동 유기농 배브콕 복숭아, Durazno babcock congelado orgánico, Frysta ekologiska organiska persikor
50355307	Frozen organic brittney lane peaches	The variety of organic peaches known as organic brittney lane peaches that have been frozen for preservation.	冷凍有機ブリトニー・レーン桃, 냉동 유기농 브리트니 레인 복숭아, Durazno brittany lane congelado orgánico, Frysta ekologiska persikor, Brittney lane
50355308	Frozen organic cary mac peaches	The variety of organic peaches known as organic cary mac peaches that have been frozen for preservation.	冷凍有機ケイリー・マック桃, 냉동 유기농 캐리 맥 복숭아, Durazno cary mac congelado orgánico, Frysta ekologiska persikor, Cary mac
50355309	Frozen organic classic peaches	The variety of organic peaches known as organic classic peaches that have been frozen for preservation.	冷凍有機クラシック桃, 냉동 유기농 클래식 복숭아, Durazno clásica congelado orgánico, Frysta ekologiska klassiska persikor
50355310	Frozen organic country sweet peaches	The variety of organic peaches known as organic country sweet peaches that have been frozen for preservation.	冷凍有機カントリー・スイート桃, 냉동 유기농 컨트리 스위트 복숭아, Durazno dulce del campo congelado orgánico, Frysta ekologiska persikor, Country sweet
50355311	Frozen organic crest haven peaches	The variety of organic peaches known as organic crest haven peaches that have been frozen for preservation.	冷凍有機クレスト・ヘイブン桃, 냉동 유기농 크레스트 헤이븐 복숭아, Durazno escudo de cielo congelado orgánico, Frysta ekologiska persikor, Crest haven
50355312	Frozen organic crimson lady peaches	The variety of organic peaches known as organic crimson lady peaches that have been frozen for preservation.	冷凍有機クリムソン・レディー桃, 냉동 유기농 크림슨 레이디 복숭아, Durazno dama crimson congelado orgánico, Frysta ekologiska persikor, Crimson lady
50355313	Frozen organic crown princess peaches	The variety of organic peaches known as organic crown princess peaches that have been frozen for preservation.	冷凍有機クラウン・プリンセス桃, 냉동 유기농 크라운 프린스 복숭아, Durazno príncipe corona congelado orgánico, Frysta ekologiska persikor, Crown princess
50355314	Frozen organic david sun peaches	The variety of organic peaches known as organic david sun peaches that have been frozen for preservation.	冷凍有機デイビット・サン桃, 냉동 유기농 데이비드 선 복숭아, Durazno sol david congelado orgánico, Frysta ekologiska persikor, David sun

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50355315	Frozen organic diamond princess peaches	The variety of organic peaches known as organic diamond princess peaches that have been frozen for preservation.	冷凍有機ダイアモンド・プリンセス桃, 냉동 유기농 다이아몬드 프린스 복숭아, Durazno princesa diamante congelado orgánico, Frysta ekologiska persikor, Diamond princess
50355316	Frozen organic earlirich peaches	The variety of organic peaches known as organic earlirich peaches that have been frozen for preservation.	冷凍有機アールリッチ桃, 냉동 유기농 얼리히 복숭아, Durazno earlrich congelado orgánico, Frysta ekologiska persikor, Earlirich
50355317	Frozen organic early majestic peaches	The variety of organic peaches known as organic early majestic peaches that have been frozen for preservation.	冷凍有機早生マジェスティック桃/アーリーマジェスティック桃, 냉동 유기농 얼리 마제스틱 복숭아, Durazno majestuosa temprana congelado orgánico, Frysta ekologiska persikor, Early majestic
50355318	Frozen organic early treat peaches	The variety of organic peaches known as organic early treat peaches that have been frozen for preservation.	冷凍有機早生トリート桃/アーリー・トリート桃, 냉동 유기농 얼리 트리트 복숭아, Durazno early treat congelado orgánico, Frysta ekologiska persikor, Early treat
50355319	Frozen organic elegant lady peaches	The variety of organic peaches known as organic elegant lady peaches that have been frozen for preservation.	冷凍有機エレガント・レディ桃, 냉동 유기농 엘리건트 레이디 복숭아, Durazno dama elegante congelado orgánico, Frysta ekologiska persikor, Elegant lady
50355320	Frozen organic empress peaches	The variety of organic peaches known as organic empress peaches that have been frozen for preservation.	冷凍有機エンプレス桃, 냉동 유기농 엠프레스 복숭아, Durazno emperatriz congelado orgánico, Frysta ekologiska persikor, Empress
50355321	Frozen organic encore peaches	The variety of organic peaches known as organic encore peaches that have been frozen for preservation.	冷凍有機アンコール桃, 냉동 유기농 엔코어 복숭아, Durazno encoré congelado orgánico, Frysta ekologiska persikor, Encore
50355322	Frozen organic fancy lady peaches	The variety of organic peaches known as organic fancy lady peaches that have been frozen for preservation.	冷凍有機ファンシー・レディー桃, 냉동 유기농 팬시 레이디 복숭아, Durazno dama elegante congelado orgánico, Frysta ekologiska persikor, Fancy lady
50355323	Frozen organic fire prince peaches	The variety of organic peaches known as organic fire prince peaches that have been frozen for preservation.	冷凍有機ファイヤー・プリンス桃, 냉동 유기농 파이어 프린스 복숭아, Durazno príncipe de fuego congelado orgánico, Frysta ekologiska persikor, Fire prince

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50355324	Frozen organic flame crest peaches	The variety of organic peaches known as organic flame crest peaches that have been frozen for preservation.	冷凍有機フレーム・クレスト桃, 냉동 유기농 플레임 크레스트 복숭아, Durazno escudo de llama congelado orgánico, Frysta ekologiska persikor, Flame crest
50355325	Frozen organic flat type peaches	The variety of organic peaches known as organic flat type peaches that have been frozen for preservation.	冷凍有機フラット・タイプ桃, 냉동 유기농 플랫 타입 복숭아, Durazno tipo plano congelado orgánico, Frysta ekologiska platta persikor
50355326	Frozen organic flavorcrest peaches	The variety of organic peaches known as organic flavorcrest peaches that have been frozen for preservation.	冷凍有機フレーバークレスト桃, 냉동 유기농 플레이버 크레스트 복숭아, Durazno escudo de sabor congelado orgánico, Frysta ekologiska persikor, Flavorcrest
50355327	Frozen organic florida prince peaches	The variety of organic peaches known as organic florida prince peaches that have been frozen for preservation.	冷凍有機フロリダ・プリンス桃, 냉동 유기농 플로리다 프린스 복숭아, Durazno príncipe florida congelado orgánico, Frysta ekologiska persikor, Florida prince
50355328	Frozen organic full moon peaches	The variety of organic peaches known as organic full moon peaches that have been frozen for preservation.	冷凍有機フルムーン桃, 냉동 유기농 풀문 복숭아, Durazno luna llena congelado orgánico, Frysta ekologiska persikor, Full moon
50355329	Frozen organic harvester peaches	The variety of organic peaches known as organic harvester peaches that have been frozen for preservation.	冷凍有機ハーベスター桃, 냉동 유기농 하비스터 복숭아, Durazno harvester congelado orgánico, Frysta ekologiska persikor, Harvester
50355330	Frozen organic ice princess peaches	The variety of organic peaches known as organic ice princess peaches that have been frozen for preservation.	冷凍有機アイス・プリンセス桃, 냉동 유기농 아이스 프린스 복숭아, Durazno princesa de hielo congelado orgánico, Frysta ekologiska persikor, Ice princess
50355331	Frozen organic ivory princess peaches	The variety of organic peaches known as organic ivory princess peaches that have been frozen for preservation.	冷凍有機アイボリー・プリンセス桃, 냉동 유기농 아이보리 프린스 복숭아, Durazno princesa de marfil congelado orgánico, Frysta ekologiska persikor, Ivory princess
50355332	Frozen organic jersey queen peaches	The variety of organic peaches known as organic jersey queen peaches that have been frozen for preservation.	冷凍有機ジャージー・クイーン桃, 냉동 유기농 저지 퀸 복숭아, Durazno princesa reina jersey congelado orgánico, Frysta ekologiska persikor, Jersey queen

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50355333	Frozen organic john henry peaches	The variety of organic peaches known as organic john henry peaches that have been frozen for preservation.	冷凍有機ション・ヘンリー桃, 냉동 유기농 존 헨리 복숭아, Durazno john henry congelado orgánico, Frysta ekologiska persikor, John henry
50355334	Frozen organic june prince peaches	The variety of organic peaches known as organic june prince peaches that have been frozen for preservation.	冷凍有機ジューン・プリンス桃, 냉동 유기농 준 프린스 복숭아, Durazno príncipe de junio congelado orgánico, Frysta ekologiska persikor, June prince
50355335	Frozen organic kaweah peaches	The variety of organic peaches known as organic kaweah peaches that have been frozen for preservation.	冷凍有機カウェア桃, 냉동 유기농 카위어 복숭아, Durazno kaweah congelado orgánico, Frysta ekologiska persikor, Kaweah
50355336	Frozen organic klondike peaches	The variety of organic peaches known as organic klondike peaches that have been frozen for preservation.	冷凍有機クロンダイク桃, 냉동 유기농 클론다이크 복숭아, Durazno klondike congelado orgánico, Frysta ekologiska persikor, Klondike
50355337	Frozen organic lindo peaches	The variety of organic peaches known as organic lindo peaches that have been frozen for preservation.	冷凍有機リンドー桃, 냉동 유기농 린도 복숭아, Durazno lindo congelado orgánico, Frysta ekologiska persikor, Lindo
50355338	Frozen organic loring peaches	The variety of organic peaches known as organic loring peaches that have been frozen for preservation.	冷凍有機ロリング桃, 냉동 유기농 로링 복숭아, Durazno loring congelado orgánico, Frysta ekologiska persikor, Loring
50355339	Frozen organic majestic peaches	The variety of organic peaches known as organic majestic peaches that have been frozen for preservation.	冷凍有機マジェスティック桃, 냉동 유기농 마제스틱 복숭아, Durazno majestuoso congelado orgánico, Frysta ekologiska persikor, Majestic
50355340	Frozen organic o'henry peaches	The variety of organic peaches known as organic o'henry peaches that have been frozen for preservation.	冷凍有機オーヘンリー桃, 냉동 유기농 오헨리 복숭아, Durazno o'henry congelado orgánico, Frysta ekologiska persikor, O'henry
50355341	Frozen organic queencrest peaches	The variety of organic peaches known as organic queencrest peaches that have been frozen for preservation.	冷凍有機クイーンクレスト桃, 냉동 유기농 퀸 크레스트 복숭아, Durazno escudo de reina congelado orgánico, Frysta ekologiska persikor, Queencrest
50355342	Frozen organic red lady peaches	The variety of organic peaches known as organic red lady peaches that have been frozen for preservation.	冷凍有機レッド・レディー桃, 냉동 유기농 레드 레이디 복숭아, Durazno dama roja congelado orgánico, Frysta ekologiska persikor, Red lady

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50355343	Frozen organic redglobe peaches	The variety of organic peaches known as organic redglobe peaches that have been frozen for preservation.	冷凍有機レッドグローブ桃, 냉동 유기농 레드 글로브 복숭아, Durazno globo rojo congelado orgánico, Frysta ekologiska persikor, Redglobe
50355344	Frozen organic redhaven peaches	The variety of organic peaches known as organic redhaven peaches that have been frozen for preservation.	冷凍有機レッドヘイブン桃, 냉동 유기농 레드 헤이븐 복숭아, Durazno cielo rojo congelado orgánico, Frysta ekologiska persikor, Redhaven
50355345	Frozen organic redtop peaches	The variety of organic peaches known as organic redtop peaches that have been frozen for preservation.	冷凍有機レッドトップ桃, 냉동 유기농 레드톱 복숭아, Durazno redtop congelado orgánico, Frysta ekologiska persikor, Redtop
50355346	Frozen organic regina peaches	The variety of organic peaches known as organic regina peaches that have been frozen for preservation.	冷凍有機レジーナ桃, 냉동 유기농 레지나 복숭아, Durazno regina congelado orgánico, Frysta ekologiska persikor, Regina
50355347	Frozen organic rich lady peaches	The variety of organic peaches known as organic rich lady peaches that have been frozen for preservation.	冷凍有機リッチ・レディー桃, 냉동 유기농 리치 레이디 복숭아, Durazno dama rica congelado orgánico, Frysta ekologiska persikor, Rich lady
50355348	Frozen organic rich may peaches	The variety of organic peaches known as organic rich may peaches that have been frozen for preservation.	冷凍有機リッチ・メイ桃, 냉동 유기농 리치 메이 복숭아, Durazno mayo rico congelado orgánico, Frysta ekologiska persikor, Rich may
50355349	Frozen organic royal glory peaches	The variety of organic peaches known as organic royal glory peaches that have been frozen for preservation.	冷凍有機ロイヤル・グローリー桃, 냉동 유기농 로열 글로리 복숭아, Durazno gloria royal congelado orgánico, Frysta ekologiska persikor, Royal glory
50355350	Frozen organic royal lady peaches	The variety of organic peaches known as organic royal lady peaches that have been frozen for preservation.	冷凍有機ロイヤル・レディー桃, 냉동 유기농 로열 레이디 복숭아, Durazno dama royal congelado orgánico, Frysta ekologiska persikor, Royal lady
50355351	Frozen organic september snow peaches	The variety of organic peaches known as organic september snow peaches that have been frozen for preservation.	冷凍有機セプテンバー・スノー桃, 냉동 유기농 셉템버 스노우 복숭아, Durazno nieve de septiembre congelado orgánico, Frysta ekologiska persikor, September snow
50355352	Frozen organic september sun peaches	The variety of organic peaches known as organic september sun peaches that have been frozen for preservation.	冷凍有機セプテンバー・サン桃, 냉동 유기농 셉템버 선 복숭아, Durazno sol de septiembre congelado orgánico, Frysta ekologiska persikor, September sun

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50355353	Frozen organic sierra gem peaches	The variety of organic peaches known as organic sierra gem peaches that have been frozen for preservation.	冷凍有機シエラ・ジェム桃, 냉동 유기농 시에라 젬 복숭아, Durazno gema sierra congelado orgánico, Frysta ekologiska persikor, Sierra gem
50355354	Frozen organic snow angel peaches	The variety of organic peaches known as organic snow angel peaches that have been frozen for preservation.	冷凍有機スノー・エンジェル桃, 냉동 유기농 스노우 앤젤 복숭아, Durazno angel de nieve congelado orgánico, Frysta ekologiska persikor, Snow angel
50355355	Frozen organic snow gem peaches	The variety of organic peaches known as organic snow gem peaches that have been frozen for preservation.	冷凍有機スノー・ジェム桃, 냉동 유기농 스노우 젬 복숭아, Durazno gema de nieve congelado orgánico, Frysta ekologiska persikor, Snow gem
50355356	Frozen organic snow king peaches	The variety of organic peaches known as organic snow king peaches that have been frozen for preservation.	冷凍有機スノー・キング桃, 냉동 유기농 스노우 킹 복숭아, Durazno rey de nieve congelado orgánico, Frysta ekologiska persikor, Snow king
50355357	Frozen organic spring lady peaches	The variety of organic peaches known as organic spring lady peaches that have been frozen for preservation.	冷凍有機スプリング・レディー桃, 냉동 유기농 스프링 레이디 복숭아, Durazno dama de primavera congelado orgánico, Frysta ekologiska persikor, Spring lady
50355358	Frozen organic spring snow peaches	The variety of organic peaches known as organic spring snow peaches that have been frozen for preservation.	冷凍有機スプリング・スノー桃, 냉동 유기농 스프링 스노우 복숭아, Durazno nieve de primavera congelado orgánico, Frysta ekologiska persikor, Spring snow
50355359	Frozen organic springcrest peaches	The variety of organic peaches known as organic springcrest peaches that have been frozen for preservation.	冷凍有機スプリングクレスト桃, 냉동 유기농 스프링크레스트 복숭아, Durazno escudo de primavera congelado orgánico, Frysta ekologiska persikor, Springcrest
50355360	Frozen organic sugar giant peaches	The variety of organic peaches known as organic sugar giant peaches that have been frozen for preservation.	冷凍有機シュガー・ジャイアント桃, 냉동 유기농 슈거 자이언트 복숭아, Durazno dulce gigante congelado orgánico, Frysta ekologiska persikor, Sugar giant
50355361	Frozen organic sugar lady peaches	The variety of organic peaches known as organic sugar lady peaches that have been frozen for preservation.	冷凍有機シュガー・レディー桃, 냉동 유기농 슈러 레이디 복숭아, Durazno dama de azúcar congelado orgánico, Frysta ekologiska persikor, Sugar lady
50355362	Frozen organic sun bright peaches	The variety of organic peaches known as organic sun bright peaches that have been frozen for preservation.	冷凍有機サン・ブライト桃, 냉동 유기농 선 브라이트 복숭아, Durazno brillo de sol congelado orgánico, Frysta ekologiska persikor, Sun bright

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50355363	Frozen organic sunhigh peaches	The variety of organic peaches known as organic sunhigh peaches that have been frozen for preservation.	冷凍有機サンハイ桃, 냉동 유기농 선하이 복숭아, Durazno sunhigh congelado orgánico, Frysta ekologiska persikor, Sunhigh
50355364	Frozen organic super lady peaches	The variety of organic peaches known as organic super lady peaches that have been frozen for preservation.	冷凍有機スーパー・レディー桃, 냉동 유기농 수퍼 레이디 복숭아, Durazno dama super congelado orgánico, Frysta ekologiska ekologiska persikor, Sugar lady
50355365	Frozen organic super rich peaches	The variety of organic peaches known as organic super rich peaches that have been frozen for preservation.	冷凍有機スーパー・リッチ桃, 냉동 유기농 수퍼 리치 복숭아, Durazno super rico congelado orgánico, Frysta ekologiska persikor, super rich
50355366	Frozen organic surecrop peaches	The variety of organic peaches known as organic surecrop peaches that have been frozen for preservation.	冷凍有機シュアクロップ桃, 냉동 유기농 수퍼크롭 복숭아, Durazno surecrop congelado orgánico, Frysta ekologiska persikor, Surecrop
50355367	Frozen organic sweet dream peaches	The variety of organic peaches known as organic sweet dream peaches that have been frozen for preservation.	冷凍有機スイート・ドリーム桃, 냉동 유기농 스위트 드림 복숭아, Durazno sueño dulce congelado orgánico, Frysta ekologiska persikor, Sweet dream
50355368	Frozen organic sweet september peaches	The variety of organic peaches known as organic sweet september peaches that have been frozen for preservation.	冷凍有機スイート・セプテンバー桃, 냉동 유기농 스위트 셉템버 복숭아, Durazno septiembre dulce congelado orgánico, Frysta ekologiska persikor, Sweet september
50355369	Frozen organic vista peaches	The variety of organic peaches known as organic vista peaches that have been frozen for preservation.	冷凍有機ヴィスタ桃, 냉동 유기농 비스타 복숭아, Durazno vista congelado orgánico, Frysta ekologiska persikor, Vista
50355370	Frozen organic white lady peaches	The variety of organic peaches known as organic white lady peaches that have been frozen for preservation.	冷凍有機ホワイト・レディー桃, 냉동 유기농 화이트 레이디 복숭아, Durazno dama blanca congelado orgánico, Frysta ekologiska persikor, White lady
50355371	Frozen organic zee lady peaches	The variety of organic peaches known as organic zee lady peaches that have been frozen for preservation.	冷凍有機ジー・レディー桃, 냉동 유기농 지 레이디 복숭아, Durazno dama zee congelado orgánico, Frysta ekologiska persikor, Zee lady

Class 50355400 Frozen organic pears

Definition (if available) A fleshy pome fruit that is borne by a tree (genus pyrus, especially p. Communis) of the rose family and is usually larger at the apical end and has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym

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50355401	Frozen organic abate fetel pears	The variety of organic pears known as organic abate fetel pears that have been frozen for preservation.	冷凍有機アバテ・フェテル梨, 냉동 유기농 어베이트 페텔 배, Peras abate fetel congelada orgánica, Frysta ekologiska päron, Abate fetel
50355402	Frozen organic anjou pears	The variety of organic pears known as organic anjou pears that have been frozen for preservation.	冷凍有機アンジュー梨, 냉동 유기농 안주 배, Peras anjou congelada orgánica, Frysta ekologiska päron, Anjou
50355403	Frozen organic asian pears	The variety of organic pears known as organic asian pears that have been frozen for preservation.	冷凍有機アジアン梨, 냉동 유기농 아시안 배, Pera asiática congelada orgánica, Frysta ekologiska asiatiska päron
50355404	Frozen organic bartlett pears	The variety of organic pears known as organic bartlett pears that have been frozen for preservation.	冷凍有機バートレット梨, 냉동 유기농 발렛 배, Pera bartlett congelada orgánica, Frysta ekologiska päron, Bartlett
50355405	Frozen organic best ever pears	The variety of organic pears known as organic best ever pears that have been frozen for preservation.	冷凍有機ベストエバー梨, 냉동 유기농 베스트 에버 배, Pera best ever congelada orgánica, Frysta ekologiska päron, Best ever
50355406	Frozen organic beth pears	The variety of organic pears known as organic beth pears that have been frozen for preservation.	冷凍有機ベス梨, 냉동 유기농 베스 배, Pera beth congelada orgánica, Frysta ekologiska päron, Beth
50355407	Frozen organic beurre pears	The variety of organic pears known as organic beurré pears that have been frozen for preservation.	冷凍有機バター梨, 냉동 유기농 부르 배, Pera beurre congelada orgánica, Frysta ekologiska päron, Beurre
50355408	Frozen organic bosc pears	The variety of organic pears known as organic bosc pears that have been frozen for preservation.	冷凍有機ボスク梨, 냉동 유기농 보스크 배, Pera bosc congelada orgánica, Frysta ekologiska päron, Bosc
50355409	Frozen organic clapp favorite pears	The variety of organic pears known as organic clapp favorite pears that have been frozen for preservation.	冷凍有機クラップ・フェイバリット梨, 냉동 유기농 클랩 페이보릿 배, Pera clapp favorita congelada orgánica, Frysta ekologiska päron, Clapp favorite
50355410	Frozen organic comice pears	The variety of organic pears known as organic comice pears that have been frozen for preservation.	冷凍有機コミス梨, 냉동 유기농 코마이스 배, Pera comice congelada orgánica, Frysta ekologiska päron, Comice
50355411	Frozen organic concorde pears	The variety of organic pears known as organic concorde pears that have been frozen for preservation.	冷凍有機コンコルド梨, 냉동 유기농 콩코드 배, Pera concorde congelada orgánica, Frysta ekologiska päron, Concorde
50355412	Frozen organic conference pears	The variety of organic pears known as organic conference pears that have been frozen for preservation.	冷凍有機コンフェレンス梨, 냉동 유기농 컨퍼런스 배, Pera conference congelada orgánica, Frysta ekologiska päron, Conference

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50355413	Frozen organic crimson red pears	The variety of organic pears known as organic crimson red pears that have been frozen for preservation.	冷凍有機クリムゾン・レッド梨, 냉동 유기농 크림스 레드 배, Pera crimson rojo congelada orgánica, Frysta ekologiska päron, Crimson red
50355414	Frozen organic d'anjou pears	The variety of organic pears known as organic d'anjou pears that have been frozen for preservation.	冷凍有機ダンジュー梨, 냉동 유기농 당주 배, Peras d' anjou congelada orgánica, Frysta ekologiska päron, D'anjou
50355415	Frozen organic dr jules guyot pears	The variety of organic pears known as organic dr jules guyot pears that have been frozen for preservation.	冷凍有機ドクトール・ジュール・ギヨー梨, 냉동 유기농 닥터 줄스 구욧 배, Pera dr jules guyot congelada orgánica, Frysta ekologiska päron, Dr jules guyot
50355416	Frozen organic early pears	The variety of organic pears known as organic early pears that have been frozen for preservation.	冷凍有機早生梨/早生ナシ/アーリー梨, 냉동 유기농 얼리 배, Peras early congelada orgánica, Frysta ekologiska tidiga päron
50355417	Frozen organic emperor brown pears	The variety of organic pears known as organic emperor brown pears that have been frozen for preservation.	冷凍有機エンペラー・ブラウン梨, 냉동 유기농 엠퍼러 브라운 배, Peras emperador carmelito congelada orgánica, Frysta ekologiska päron, Emperor brown
50355418	Frozen organic forelle pears	The variety of organic pears known as organic forelle pears that have been frozen for preservation.	冷凍有機フォレル梨, 냉동 유기농 포렐 배, Peras forelle congelada orgánica, Frysta ekologiska päron, Forelle
50355419	Frozen organic french butter pears	The variety of organic pears known as organic french butter pears that have been frozen for preservation.	冷凍有機フレンチ・バター梨, 냉동 유기농 프렌치 버터 배, Pera mantequilla francesa congelada orgánica, Frysta ekologiska franska smörpäron (beurré)
50355420	Frozen organic glou morceau pears	The variety of organic pears known as organic glou morceau pears that have been frozen for preservation.	冷凍有機グルー・モルソー梨, 냉동 유기농 글로우 모세우 배, Pera glou morceau congelada orgánica, Frysta ekologiska päron, Glou morceau
50355421	Frozen organic hosui pears	The variety of organic pears known as organic hosui pears that have been frozen for preservation.	冷凍有機豊水梨, 냉동 유기농 호수이 배, Pera hosui congelada orgánica, Frysta ekologiska päron, Hosui
50355422	Frozen organic italian butter pears	The variety of organic pears known as organic italian butter pears that have been frozen for preservation.	冷凍有機イタリアン・バター梨, 냉동 유기농 이탈리안 버터 배, Pera mantequilla italiana congelada orgánica, Frysta ekologiska italienska smörpäron
50355423	Frozen organic jargonelle pears	The variety of organic pears known as organic jargonelle pears that have been frozen for preservation.	冷凍有機ジャーゴネル梨, 냉동 유기농 자로넬 배, Pera jargonelle congelada orgánica, Frysta ekologiska päron, Jargonelle

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50355424	Frozen organic juno pears	The variety of organic pears known as organic juno pears that have been frozen for preservation.	冷凍有機ジュノ梨, 냉동 유기농 주노 배, Pera juno congelada orgánica, Frysta ekologiska päron, Juno
50355425	Frozen organic kaiserlouise bonne de jersey pears	The variety of organic pears known as organic kaiserlouise bonne de jersey pears that have been frozen for preservation.	冷凍有機カイザールイーズ・ボンヌ・ド・ジャージー梨, 냉동 유기농 카이저루이제 본 드 저지 배, Para kaiserlouise bonne de jersey congelada orgánica, Frysta ekologiska päron, Kaiserlouise bonne de jersey
50355426	Frozen organic keiffer pears	The variety of organic pears known as organic keiffer pears that have been frozen for preservation.	冷凍有機キーファー梨, 냉동 유기농 케이퍼 배, Pera keiffer congelada orgánica, Frysta ekologiska päron, Keiffer
50355427	Frozen organic kings royal pears	The variety of organic pears known as organic kings royal pears that have been frozen for preservation.	冷凍有機キングス・ロイヤル梨, 냉동 유기농 킹스 로열 배, Pera rey royal congelada orgánica, Frysta ekologiska päron, Kings royal
50355428	Frozen organic limonera pears	The variety of organic pears known as organic limonera pears that have been frozen for preservation.	冷凍有機リモネラ梨, 냉동 유기농 리모네라 배, Pera limonera congelada orgánica, Frysta ekologiska päron, Limonera
50355429	Frozen organic merton pride pears	The variety of organic pears known as organic merton pride pears that have been frozen for preservation.	冷凍有機マートン・プライド梨, 냉동 유기농 머톤 프라이드 배, Pera merton pride congelada orgánica, Frysta ekologiska päron, Merton pride
50355430	Frozen organic mountain bartlett pears	The variety of organic pears known as organic mountain bartlett pears that have been frozen for preservation.	冷凍有機マウンテン・バートレット梨/バートレット山梨, 냉동 유기농 마운틴 발렛 배, Pera mauntain bartlette congelada orgánica, Frysta ekologiska päron, Mountain bartlett
50355431	Frozen organic olivier de serres pears	The variety of organic pears known as organic olivier de serres pears that have been frozen for preservation.	冷凍有機オリヴィエ・ド・セール梨, 냉동 유기농 올리비에 드 세레 배, Pera oliver de serrers congelada orgánica, Frysta ekologiska päron, Olivier de serres
50355432	Frozen organic onward pears	The variety of organic pears known as organic onward pears that have been frozen for preservation.	冷凍有機オンワード梨, 냉동 유기농 온워드 배, Pera onward congelada orgánica, Frysta ekologiska päron, Onward
50355433	Frozen organic packham's triumph pears	The variety of organic pears known as organic packham's triumph pears that have been frozen for preservation.	冷凍有機パックハムズ・トライアンフ梨, 냉동 유기농 팩캄 트라이엄프 배, Pera packham´s triumph congelada orgánica, Frysta ekologiska päron, Packham's triumph

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50355434	Frozen organic paraiso pears	The variety of organic pears known as organic paraiso pears that have been frozen for preservation.	冷凍有機パアイソ梨, 냉동 유기농 파레이소 배, Pera paraíso congelada orgánica, Frysta ekologiska päron, Paraiso
50355435	Frozen organic passe crasanne pears	The variety of organic pears known as organic passe crasanne pears that have been frozen for preservation.	冷凍有機パッセ・クレザンネ梨, 냉동 유기농 패세 크라상 배, Pera passe crassane congelada orgánica, Frysta ekologiska päron, Passe crasanne
50355436	Frozen organic perry pears	The variety of organic pears known as organic perry pears that have been frozen for preservation.	冷凍有機ペリー梨, 냉동 유기농 페리 배, Pera perry congelada orgánica, Frysta ekologiska päron, Perry
50355437	Frozen organic red bartlett pears	The variety of organic pears known as organic red bartlett pears that have been frozen for preservation.	冷凍有機レッド・バートレット梨, 냉동 유기농 레드 발렛 배, Pera bartlette rojo congelada orgánica, Frysta ekologiska päron, Red bartlett
50355438	Frozen organic red d'anjou pears	The variety of organic pears known as organic red d'anjou pears that have been frozen for preservation.	冷凍有機レッド・ダンジュー梨, 냉동 유기농 레드 당주 배, Pera dánjou rojo congelada orgánica, Frysta ekologiska päron, Red d'anjou
50355439	Frozen organic rocha pears	The variety of organic pears known as organic rocha pears that have been frozen for preservation.	冷凍有機ロシャ梨, 냉동 유기농 로하 배, Pera rocha congelada orgánica, Frysta ekologiska päron, Rocha
50355440	Frozen organic rosey red pears	The variety of organic pears known as organic rosey red pears that have been frozen for preservation.	冷凍有機ロージー・レッド梨, 냉동 유기농 로지 레드 배, Pera rosey rojo congelada orgánica, Frysta ekologiska päron, Rosey red
50355441	Frozen organic rosy red pears	The variety of organic pears known as organic rosy red pears that have been frozen for preservation.	冷凍有機ロージー・レッド梨, 냉동 유기농 로지 레드 배, Pera rosy roja congelada orgánica, Frysta ekologiska päron, Rosy red
50355442	Frozen organic royal majestic pears	The variety of organic pears known as organic royal majestic pears that have been frozen for preservation.	冷凍有機ロイヤル・マジェスティック梨, 냉동 유기농 로열 마제스틱 배, Pera majestuosa royal congelada orgánica, Frysta ekologiska päron, Royal majestic
50355443	Frozen organic ruby red pears	The variety of organic pears known as organic ruby red pears that have been frozen for preservation.	冷凍有機ルビーレッド梨, 냉동 유기농 루비 레드 배, Pera ruby rojo congelada orgánica, Frysta ekologiska päron, Ruby red
50355444	Frozen organic santa maria pears	The variety of organic pears known as organic santa maria pears that have been frozen for preservation.	冷凍有機サンタマリア梨, 냉동 유기농 산타 마리아 배, Pera santa maria congelada orgánica, Frysta ekologiska päron, Santa maria

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50355445	Frozen organic seckel pears	The variety of organic pears known as organic seckel pears that have been frozen for preservation.	冷凍有機セッケル梨, 냉동 유기농 세켈 배, Pera seckel congelada orgánica, Frysta ekologiska päron, Seckel
50355446	Frozen organic sensation pears	The variety of organic pears known as organic sensation pears that have been frozen for preservation.	冷凍有機センセーション梨, 냉동 유기농 센세이션 배, Pera sensación congelada orgánica, Frysta ekologiska päron, Sensation
50355447	Frozen organic star crimson pears	The variety of organic pears known as organic star crimson pears that have been frozen for preservation.	冷凍有機スター・クリムゾン梨, 냉동 유기농 스타 크림슨 배, Pera crimson estrella congelada orgánica, Frysta ekologiska päron, Star crimson
50355448	Frozen organic stark crimson pears	The variety of organic pears known as organic stark crimson pears that have been frozen for preservation.	冷凍有機スターク・クリムゾン梨, 냉동 유기농 스타크 크림슨 배, Pera crimson stark congelada orgánica, Frysta ekologiska päron, Stark crimson
50355449	Frozen organic summer bartlett pears	The variety of organic pears known as organic summer bartlett pears that have been frozen for preservation.	冷凍有機サマー・バートレット梨, 냉동 유기농 서머 발렛 배, Pera bartlette de verano congelada orgánica, Frysta ekologiska päron, Summer bartlett
50355450	Frozen organic summer gold pears	The variety of organic pears known as organic summer gold pears that have been frozen for preservation.	冷凍有機サマー・ゴールド梨, 냉동 유기농 서머 골드 배, Pera verano dorado congelada orgánica, Frysta ekologiska päron, Summer gold
50355451	Frozen organic sun gold pears	The variety of organic pears known as organic sun gold pears that have been frozen for preservation.	冷凍有機サン・ゴールド梨, 냉동 유기농 선 골드 배, Pera sol dorado congelada orgánica, Frysta ekologiska päron, Summer Sun gold
50355452	Frozen organic sunsprite pears	The variety of organic pears known as organic sunsprite pears that have been frozen for preservation.	冷凍有機サンスプライト梨, 냉동 유기농 선스프라이트 배, Pera sunprite congelada orgánica, Frysta ekologiska päron, Sunsprite
50355453	Frozen organic taylors gold pears	The variety of organic pears known as organic taylors gold pears that have been frozen for preservation.	冷凍有機テイラーズ・ゴールド梨, 냉동 유기농 테일러 배, Pera taylors dorado congelada orgánica, Frysta ekologiska päron, Taylors gold
50355454	Frozen organic taylors red pears	The variety of organic pears known as organic taylors red pears that have been frozen for preservation.	冷凍有機テイラーズ・レッド梨, 냉동 유기농 테일러 레드 배, Pera taylors rojo congelada orgánica, Frysta ekologiska päron, Taylors red
50355455	Frozen organic tientsin pears	The variety of organic pears known as organic tientsin pears that have been frozen for preservation.	冷凍有機天津梨, 냉동 유기농 티옌친 배, Pera tientsin congelada orgánica, Frysta ekologiska päron, Tientsin

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50355456	Frozen organic tosca pears	The variety of organic pears known as organic tosca pears that have been frozen for preservation.	冷凍有機トスカ梨, 냉동 유기농 토스카 배, Pera tosca congelada orgánica, Frysta ekologiska päron, Tosca
50355457	Frozen organic warden pears	The variety of organic pears known as organic warden pears that have been frozen for preservation.	冷凍有機ウォールデン梨, 냉동 유기농 워든 배, Pera warden congelada orgánica, Frysta ekologiska päron, Warden
50355458	Frozen organic williams bon chretien pears	The variety of organic pears known as organic williams bon chretien pears that have been frozen for preservation.	冷凍有機ウィリアムズ・ボンクレティアン梨/ウィリアムズ・ボンクレチアン梨, 냉동 유기농 윌리암 본 크레이안 배, Pera williams bon chretien congelada orgánica, Frysta ekologiska päron, Williams bon chretien
50355459	Frozen organic williams pears	The variety of organic pears known as organic williams pears that have been frozen for preservation.	冷凍有機ウィリアムズ梨, 냉동 유기농 윌리암 배, Pera williams congelada orgánica, Frysta ekologiska päron, Williams
50355460	Frozen organic winter nelis pears	The variety of organic pears known as organic winter nelis pears that have been frozen for preservation.	冷凍有機ウィンター・ネリス梨, 냉동 유기농 윈더 넬리스 배, Pera nelis de invierno congelada orgánica, Frysta ekologiska päron, Winter nelis

Class 50355500 Frozen organic persimmons

Definition (if available) The type of organic fruit known as organic persimmons that have been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50355501	Frozen organic american persimmon	The variety of organic persimmons known as organic american persimmon that has been frozen for preservation.	冷凍有機アメリカ柿, 냉동 유기농 아메리칸 감, Caqui americano congelada orgánica, Fryst ekologisk amerikansk persimon
50355502	Frozen organic black sapote persimmon	The variety of organic persimmons known as organic black sapote persimmon that has been frozen for preservation.	冷凍有機ブラックサポテ柿/黒サポテ柿/クロサポテ, 냉동 유기농 블랙 사포테 감, Caqui sapote negro congelada orgánica, Fryst ekologisk persimon, Black sapote
50355503	Frozen organic chapote/black persimmon	The variety of organic persimmons known as organic chapote/black persimmon that has been frozen for preservation.	冷凍有機チャポテ/黒柿, 냉동 유기농 사포테/블랙 감, Caqui chapote / negro congelada orgánica, Fryst ekologisk persimon, Chapote
50355504	Frozen organic date plum persimmon	The variety of organic persimmons known as organic date plum persimmon that has been frozen for preservation.	冷凍有機デートプラム柿, 냉동 유기농 데이트 플럼 배, Caqui dátale ciruela congelada orgánica, Frysta ekologiska dadelplommon

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50355505	Frozen organic fuyu persimmons	The variety of organic persimmons known as organic fuyu persimmons that have been frozen for preservation.	冷凍有機富有柿, 냉동 유기농 후유 감, Caqui fuyu congelada orgánica, Fryst ekologisk persimon, Fuyu
50355506	Frozen organic giant fuyu persimmons	The variety of organic persimmons known as organic giant fuyu persimmons that have been frozen for preservation.	冷凍有機大富有柿, 냉동 유기농 자이언트 후유 감, Caqui gigante fuyu congelada orgánica, Fryst ekologisk persimon, jättefuyu
50355507	Frozen organic hachiya persimmons	The variety of organic persimmons known as organic hachiya persimmons that have been frozen for preservation.	冷凍有機蜂屋柿, 냉동 유기농 하치야 감, Caqui hachiya congelada orgánica, Fryst ekologisk persimon, Hachiya
50355508	Frozen organic mabolo/butter fruit persimmon	The variety of organic persimmons known as organic mabolo/butter fruit persimmon that has been frozen for preservation.	冷凍有機マボロ/バターフルーツ柿, 냉동 유기농 마볼로/버터 프루트 감, Caqui mantequilla / mabolo congelada orgánica, Fryst ekologisk persimon, Mabolo
50355509	Frozen organic principe ito persimmons	The variety of organic persimmons known as organic principe ito persimmons that have been frozen for preservation.	冷凍有機プリンチペ・イトウ柿, 냉동 유기농 프린시페 이토 감, Caqui príncipe ito congelada orgánica, Fryst ekologisk persimon, Principe ito
50355510	Frozen organic royal brillante persimmons	The variety of organic persimmons known as organic royal brillante persimmons that have been frozen for preservation.	冷凍有機ロイヤル・ブリランテ柿, 냉동 유기농 로열 브릴리언트 감, Caqui brillante royal congelada orgánica, Fryst ekologisk persimon, Royal brillante
50355511	Frozen organic sharon fruit persimmon	The variety of organic persimmons known as organic sharon fruit persimmon that has been frozen for preservation.	冷凍有機シャロン・フルーツ柿, 냉동 유기농 샤론 프루트 감, Caqui sharon congelada orgánica, Fryst ekologisk sharonfrukt
50355512	Frozen organic triumph persimmons	The variety of organic persimmons known as organic triumph persimmons that have been frozen for preservation.	冷凍有機トライアンフ柿, 냉동 유기농 트라이엄프 감, Caqui triumph congelada orgánica, Fryst ekologisk persimon, Triumph

Class 50355600 Frozen organic pineapples

Definition (if available) A tropical monocotyledonous plant (ananas comosus of the family bromeliaceae, the pineapple family) that has rigid spiny-margined recurved leaves and a short stalk with a dense oblong head of small abortive flowers. The large edible multiple fruit of the that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50355601	Frozen organic cherimoya pineapple	The variety of organic pineapples known as organic cherimoya pineapple that has been frozen for preservation.	冷凍有機チェリモヤ・パイナップル, 냉동 유기농 체리모야 감, Piña chirimoya congelada orgánica, Fryst ekologisk ananas, Kirimoja

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50355602	Frozen organic golden pineapple	The variety of organic pineapples known as organic golden pineapple that has been frozen for preservation.	冷凍有機ゴールデン・パイナップル, 냉동 유기농 골든 파인애플, Piña dorada congelada orgánica, Fryst ekologisk guldananas
50355603	Frozen organic hilo pineapple	The variety of organic pineapples known as organic hilo pineapple that has been frozen for preservation.	冷凍有機ヒロ・パイナップル, 냉동 유기농 힐로 파인애플, Piña hilo congelada orgánica, Fryst ekologisk ananas, Hilo
50355604	Frozen organic kona sugarloaf pineapple	The variety of organic pineapples known as organic kona sugarloaf pineapple that has been frozen for preservation.	冷凍有機コナ・シュガーローフ・パイナップル, 냉동 유기농 코나 슈가로프 파인애플, Piña kona sugarloaf congelada orgánica, Fryst ekologisk ananas, Kona sugarloaf
50355605	Frozen organic natal queen pineapple	The variety of organic pineapples known as organic natal queen pineapple that has been frozen for preservation.	冷凍有機ナタル・クイーン・パイナップル, 냉동 유기농 나탈 퀸 파인애플, Piña reina natal congelada orgánica, Fryst ekologisk ananas, Natal queen
50355606	Frozen organic pernambuco pineapple	The variety of organic pineapples known as organic pernambuco pineapple that has been frozen for preservation.	冷凍有機ペルナンブコ・パイナップル, 냉동 유기농 페르남부코 파인애플, Piña pernabuco congelada orgánica, Fryst ekologisk ananas, Pernambuco
50355607	Frozen organic red spanish pineapple	The variety of organic pineapples known as organic red spanish pineapple that has been frozen for preservation.	冷凍有機レッド・スパニッシュ・パイナップル, 냉동 유기농 레드 스패니시 파인애플, Piña español rojo congelada orgánica, Fryst ekologisk röd spansk ananas
50355608	Frozen organic smooth cayenne pineapple	The variety of organic pineapples known as organic smooth cayenne pineapple that has been frozen for preservation.	冷凍有機スムース・カイエン・パイナップル, 냉동 유기농 스무드 카옌 파인애플, Piña cayen suave congelada orgánica, Fryst ekologisk ananas, Smooth cayenne
50355609	Frozen organic sugarloaf pineapple	The variety of organic pineapples known as organic sugarloaf pineapple that has been frozen for preservation.	冷凍有機シュガーローフ・パイナップル, 냉동 유기농 슈가로프 파인애플, Piña sugarloaf congelada orgánica, Fryst ekologisk ananas, Sugarloaf
50355610	Frozen organic variegated pineapple	The variety of organic pineapples known as organic variegated pineapple that has been frozen for preservation.	冷凍有機フイリパイナップル/斑入りパイナップル, 냉동 유기농 바인게이트 파인애플, Piña variegated congelada orgánica, Fryst ekologisk variegerad ananas

Class 50355700 Frozen organic plucots

Definition (if available) The type of organic fruit known as organic plucots that have been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym

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50355701	Frozen organic black kat plucot	The variety of organic plucots known as organic black kat plucot that has been frozen for preservation.	冷凍有機ブラックカット・プルコット, 냉동 유기농 블랙 캣 플루콧, Ciruelo / damasco negro kat congelado orgánico, Fryst ekologisk aprium, Black kat
50355702	Frozen organic blue gusto plucot	The variety of organic plucots known as organic blue gusto plucot that has been frozen for preservation.	冷凍有機ブルーガスト・プルコット, 냉동 유기농 블루 구스토 플루콧, Ciruelo / damasco gusto azul congelado orgánico, Fryst ekologisk aprium, Blue gusto
50355703	Frozen organic crimson heart plucot	The variety of organic plucots known as organic crimson heart plucot that has been frozen for preservation.	冷凍有機クリムゾン・ダンディ・プルコット, 냉동 유기농 크림슨 하트 플루콧, Ciruelo / damasco corazón de crimson congelado orgánico, Fryst ekologisk aprium, Crimson heart
50355704	Frozen organic dapple dandy plucot	The variety of organic plucots known as organic dapple dandy plucot that has been frozen for preservation.	冷凍有機ダップル・ダンディ・プルコット, 냉동 유기농 대플 댄디 플루콧, Ciruelo / damasco dapply dandy congelado orgánico, Fryst ekologisk aprium, Dapple dandy
50355705	Frozen organic dapple fire plucot	The variety of organic plucots known as organic dapple fire plucot that has been frozen for preservation.	冷凍有機ダップル・ファイアー・プルコット, 냉동 유기농 대플 파이어 플루콧, Ciruelo / damasco dapple fuego congelado orgánico, Fryst ekologisk aprium, Dapple fire
50355706	Frozen organic early dapple plucot	The variety of organic plucots known as organic early dapple plucot that has been frozen for preservation.	冷凍有機早生ダップル・プルコット/アーリー・ダップル・プルコット, 냉동 유기농 얼리 대플 플루콧, Ciruelo / damasco dapple temprano congelado orgánico, Fryst ekologisk aprium, Early dapple
50355707	Frozen organic flavor fall plucot	The variety of organic plucots known as organic flavor fall plucot that has been frozen for preservation.	冷凍有機フレーバー・フォール・プルコット, 냉동 유기농 플레이버 폴 플루콧, Ciruelo / damasco caída de sabor congelado orgánico, Fryst ekologisk aprium, Flavor fall
50355708	Frozen organic flavor gold plucot	The variety of organic plucots known as organic flavor gold plucot that has been frozen for preservation.	冷凍有機フレーバー・ゴールド・プルコット, 냉동 유기농 플레이버 골드 플루콧, Ciruelo / damasco sabor de oro congelado orgánico, Fryst ekologisk aprium, Flavor gold
50355709	Frozen organic flavor grenade plucot	The variety of organic plucots known as organic flavor grenade plucot that has been frozen for preservation.	冷凍有機フレーバー・グレネード・プルコット, 냉동 유기농 플레이버 그레네이드 플루콧, Ciruelo / damasco sabor granada congelado orgánico, Fryst ekologisk aprium, Flavor grenade

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50355710	Frozen organic flavor heart plucot	The variety of organic plucots known as organic flavor heart plucot that has been frozen for preservation.	冷凍有機フレーバー・ハート・プルコット, 냉동 유기농 플레이버 하트 플루콧, Ciruelo / damasco sabor de corazón congelado orgánico, Fryst ekologisk aprium, Flavor heart
50355711	Frozen organic flavor jewel plucot	The variety of organic plucots known as organic flavor jewel plucot that has been frozen for preservation.	冷凍有機フレーバー・ジュエル・プルコット, 냉동 유기농 플레이버 주얼 플루콧, Ciruelo / damasco joya de sabor congelado orgánico, Fryst ekologisk aprium, Flavor jewel
50355712	Frozen organic flavor king plucot	The variety of organic plucots known as organic flavor king plucot that has been frozen for preservation.	冷凍有機フレーバー・キング・プルコット, 냉동 유기농 플레이버 킹 플루콧, Ciruelo / damasco sabor de rey congelado orgánico, Fryst ekologisk aprium, Flavor king
50355713	Frozen organic flavor queen plucot	The variety of organic plucots known as organic flavor queen plucot that has been frozen for preservation.	冷凍有機フレーバー・クイーン・プルコット, 냉동 유기농 플레이버 퀸 플루콧, Ciruelo / damasco sabor de reina congelado orgánico, Fryst ekologisk aprium, Flavor queen
50355714	Frozen organic flavor supreme plucot	The variety of organic plucots known as organic flavor supreme plucot that has been frozen for preservation.	冷凍有機フレーバー・シュプリーム・プルコット, 냉동 유기농 플레이버 수퍼 플루콧, Ciruelo / damasco sabor supremo congelado orgánico, Fryst ekologisk aprium, Flavor supreme
50355715	Frozen organic flavor treat plucot	The variety of organic plucots known as organic flavor treat plucot that has been frozen for preservation.	冷凍有機フレーバー・トリート・プルコット, 냉동 유기농 플레이버 트리트 플루콧, Ciruelo / damasco sabor premio congelado orgánico, Fryst ekologisk aprium, Flavor treat
50355716	Frozen organic flavorella plucot	The variety of organic plucots known as organic flavorella plucot that has been frozen for preservation.	冷凍有機フラボレラ・プルコット, 냉동 유기농 플레이벨라 플루콧, Ciruelo / damasco saborella congelado orgánico, Fryst ekologisk aprium, Flavorella
50355717	Frozen organic flavorich plucot	The variety of organic plucots known as organic flavorich plucot that has been frozen for preservation.	冷凍有機フラボリッチ・プルコット, 냉동 유기농 플레이버리치 플루콧, Ciruelo / damasco saborrico congelado orgánico, Fryst ekologisk aprium, Flavorich
50355718	Frozen organic flavorosa plucot	The variety of organic plucots known as organic flavorosa plucot that has been frozen for preservation.	冷凍有機フラボローザ・プルコット, 냉동 유기농 플레이버로사 플루콧, Ciruelo / damasco sabor rosa congelado orgánico, Fryst ekologisk aprium, Flavorosa

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50355719	Frozen organic geo pride plucot	The variety of organic plucots known as organic geo pride plucot that has been frozen for preservation.	冷凍有機ゲオ・プライド・プルコット, 냉동 유기농 지오 프라이드 플루콧, Ciruelo / damasco orgullo geo congelado orgánico, Fryst ekologisk aprium, Geo pride
50355720	Frozen organic red kat plucot	The variety of organic plucots known as organic red kat plucot that has been frozen for preservation.	冷凍有機レッド・カット・プルコット, 냉동 유기농 레드 캣 플루콧, Ciruelo / damasco kat rojo congelado orgánico, Fryst ekologisk aprium, Red kat
50355721	Frozen organic royal treat plucot	The variety of organic plucots known as organic royal treat plucot that has been frozen for preservation.	冷凍有機ロイヤル・トリート・プルコット, 냉동 유기농 로열 트리트 플루콧, Ciruelo / damasco premio royal congelado orgánico, Fryst ekologisk aprium, Royal treat
50355722	Frozen organic sierra rose plucot	The variety of organic plucots known as organic sierra rose plucot that has been frozen for preservation.	冷凍有機シエラ・ローズ・プルコット, 냉동 유기농 시에라 로즈 플루콧, Ciruelo / damasco rosa sierra congelado orgánico, Fryst ekologisk aprium, Sierra rose
50355723	Frozen organic sweet geisha plucot	The variety of organic plucots known as organic sweet geisha plucot that has been frozen for preservation.	冷凍有機スイート・ゲイシャ・プルコット, 냉동 유기농 스위트 게이샤 플루콧, Ciruelo / damasco geisha dulce congelado orgánico, Fryst ekologisk aprium, Sweet geisha

Class 50355800 Frozen organic plums

Definition (if available) Any of numerous trees and shrubs (genus prunus) with globular to oval smooth-skinned fruits that are drupes with oblong seeds that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50355801	Frozen organic amber jewel plums	The variety of organic plums known as organic amber jewel plums that have been frozen for preservation.	冷凍有機アンバー・ジュエル・プラム, 냉동 유기농 앰버 주얼 자두, Ciruela joya amber congelada orgánica, Frysta ekologiska plommon, Amber jewel
50355802	Frozen organic angeleno plums	The variety of organic plums known as organic angeleno plums that have been frozen for preservation.	冷凍有機アンジェリーノ・プラム, 냉동 유기농 안젤리노 자두, Ciruela angeleno congelada orgánica, Frysta ekologiska plommon, Angeleno
50355803	Frozen organic aurora plums	The variety of organic plums known as organic aurora plums that have been frozen for preservation.	冷凍有機オーロラ・プラム, 냉동 유기농 오로라 자두, Ciruela aurora congelada orgánica, Frysta ekologiska plommon, Aurora

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50355804	Frozen organic autumn beaut plums	The variety of organic plums known as organic autumn beaut plums that have been frozen for preservation.	冷凍有機オータム・ビュート・プラム, 냉동 유기농 오텀 뷰티 자두, Ciruela otoño bonito congelada orgánica, Frysta ekologiska plommon, Autumn beaut
50355805	Frozen organic autumn giant plums	The variety of organic plums known as organic autumn giant plums that have been frozen for preservation.	冷凍有機オータム・ジャイアント・プラム, 냉동 유기농 오텀 자이언트 자두, Ciruela gigante de otoño congelada orgánica, Frysta ekologiska plommon, Autumn giant
50355806	Frozen organic autumn pride plums	The variety of organic plums known as organic autumn pride plums that have been frozen for preservation.	冷凍有機オータム・プライド・プラム, 냉동 유기농 오텀 프라이드 자두, Ciruela orgullo de otoño congelada orgánica, Frysta ekologiska plommon, Autumn pride
50355807	Frozen organic autumn rosa plums	The variety of organic plums known as organic autumn rosa plums that have been frozen for preservation.	冷凍有機オータム・ローザ・プラム, 냉동 유기농 오텀 로자 자두, Ciruela rosa de otoño congelada orgánica, Frysta ekologiska plommon, Autumn rosa
50355808	Frozen organic beach plum	The variety of organic plums known as organic beach plum that have been frozen for preservation.	冷凍有機ビーチ・プラム, 냉동 유기농 비치 자두, Ciruela playero congelada orgánica, Frysta ekologiska plommon, Beach
50355809	Frozen organic betty anne plums	The variety of organic plums known as organic betty anne plums that have been frozen for preservation.	冷凍有機ベティー・アン・プラム, 냉동 유기농 베티 앤 자두, Ciruela betty anne congelada orgánica, Frysta ekologiska plommon, Betty anne
50355810	Frozen organic black beaut plums	The variety of organic plums known as organic black beaut plums that have been frozen for preservation.	冷凍有機ブラック・ビュート・プラム, 냉동 유기농 블랙 뷰티 자두, Ciruela belleza negra congelada orgánica, Frysta ekologiska plommon, Black beaut
50355811	Frozen organic black bullace plum	The variety of organic plums known as organic black bullace plum that have been frozen for preservation.	冷凍有機ブラック・ビュレス・プラム, 냉동 유기농 블랙 불리스 자두, Ciruela bullase negra congelada orgánica, Frysta ekologiska plommon, Black bullace
50355812	Frozen organic black diamond plums	The variety of organic plums known as organic black diamond plums that have been frozen for preservation.	冷凍有機ブラック・ダイアモンド・プラム, 냉동 유기농 블랙 다이아몬드 자두, Ciruela diamante negro congelada orgánica, Frysta ekologiska plommon, Black diamond

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50355813	Frozen organic black giant plums	The variety of organic plums known as organic black giant plums that have been frozen for preservation.	冷凍有機ブラック・ジャイアント・プラム, 냉동 유기농 블랙 자이언트 자두, Ciruela gigante negro congelada orgánica, Frysta ekologiska plommon, Black giant
50355814	Frozen organic black ice plums	The variety of organic plums known as organic black ice plums that have been frozen for preservation.	冷凍有機ブラック・アイス・プラム, 냉동 유기농 블랙 아이스 자두, Ciruela hielo negro congelada orgánica, Frysta ekologiska plommon, Black ice
50355815	Frozen organic black splendor plums	The variety of organic plums known as organic black splendor plums that have been frozen for preservation.	冷凍有機ブラック・スプレンダー・プラム, 냉동 유기농 블랙 스플렌더 자두, Ciruela esplendor negro congelada orgánica, Frysta ekologiska plommon, Black splendor
50355816	Frozen organic blackamber plums	The variety of organic plums known as organic blackamber plums that have been frozen for preservation.	冷凍有機ブラックアンバー・プラム, 냉동 유기농 블랙캠버 자두, Ciruela ámbar negro congelada orgánica, Frysta ekologiska plommon, Blackamber
50355817	Frozen organic burgundy plums	The variety of organic plums known as organic burgundy plums that have been frozen for preservation.	冷凍有機バーガンディ・プラム, 냉동 유기농 부르군디 자두, Ciruela purpura congelada orgánica, Frysta ekologiska plommon, Burgundy
50355818	Frozen organic carlsbad plum	The variety of organic plums known as organic carlsbad plum that have been frozen for preservation.	冷凍有機カールズバッド・プラム, 냉동 유기농 칼스버드 자두, Ciruela carsbad congelada orgánica, Frysta ekologiska plommon, Carlsbad
50355819	Frozen organic casselman plums	The variety of organic plums known as organic casselman plums that have been frozen for preservation.	冷凍有機カッセルマン・プラム, 냉동 유기농 캐슬먼 자두, Ciruela casselman congelada orgánica, Frysta ekologiska plommon, Casselman
50355820	Frozen organic catalina plums	The variety of organic plums known as organic catalina plums that have been frozen for preservation.	冷凍有機カタリーナ・プラム, 냉동 유기농 카탈리나 자두, Ciruela catalina congelada orgánica, Frysta ekologiska plommon, Catalina
50355821	Frozen organic damson plum	The variety of organic plums known as organic damson plum that have been frozen for preservation.	冷凍有機ダムソン・プラム, 냉동 유기농 댐슨 자두, Ciruela damson congelada orgánica, Frysta ekologiska plommon, Damson
50355822	Frozen organic dolly plums	The variety of organic plums known as organic dolly plums that have been frozen for preservation.	冷凍有機ドリー・プラム, 냉동 유기농 돌리 자두, Ciruela dolly congelada orgánica, Frysta ekologiska plommon, Dolly

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50355823	Frozen organic earliqueen plums	The variety of organic plums known as organic earliqueen plums that have been frozen for preservation.	冷凍有機アーリクイーン・プラム, 냉동 유기농 얼리 퀸 자두, Ciruela earliqueen congelada orgánica, Frysta ekologiska plommon, Earliqueen
50355824	Frozen organic early rosa plums	The variety of organic plums known as organic early rosa plums that have been frozen for preservation.	冷凍有機早生ローザ・プラム/アーリーローザ・プラム, 냉동 유기농 얼리 로사 자두, Ciruela rosa early congelada orgánica, Frysta ekologiska plommon, Early rosa
50355825	Frozen organic ebony may plums	The variety of organic plums known as organic ebony may plums that have been frozen for preservation.	冷凍有機エボニー・メイ・プラム, 냉동 유기농 에보니 메이 자두, Ciruela ébano mayo congelada orgánica, Frysta ekologiska plommon, Ebony may
50355826	Frozen organic ebony plums	The variety of organic plums known as organic ebony plums that have been frozen for preservation.	冷凍有機エボニー・プラム, 냉동 유기농 에보니 자두, Ciruela ébano congelada orgánica, Frysta ekologiska plommon, Ebony
50355827	Frozen organic elephant heart plums	The variety of organic plums known as organic elephant heart plums that have been frozen for preservation.	冷凍有機エレファント・ハート・プラム, 냉동 유기농 엘리펀드 하트 자두, Ciruela corazón de elefante congelada orgánica, Frysta ekologiska plommon, Elephant heart
50355828	Frozen organic emerald beaut plums	The variety of organic plums known as organic emerald beaut plums that have been frozen for preservation.	冷凍有機エメラルド・ビュート・プラム, 냉동 유기농 에머랄드 뷰티 자두, Ciruela belleza de esmeralda congelada orgánica, Frysta ekologiska plommon, Emerald beaut
50355829	Frozen organic empress plums	The variety of organic plums known as organic empress plums that have been frozen for preservation.	冷凍有機エンプレス・プラム, 냉동 유기농 임프레스 자두, Ciruela emperatriz congelada orgánica, Frysta ekologiska organiska plommon
50355830	Frozen organic freedom plums	The variety of organic plums known as organic freedom plums that have been frozen for preservation.	冷凍有機フリーダム・プラム, 냉동 유기농 프리덤 자두, Ciruela libertad congelada orgánica, Frysta ekologiska plommon, Freedom
50355831	Frozen organic friar plums	The variety of organic plums known as organic friar plums that have been frozen for preservation.	冷凍有機フライア・プラム, 냉동 유기농 프라이라 자두, Ciruela friar congelada orgánica, Frysta ekologiska plommon, Friar
50355832	Frozen organic gar red plums	The variety of organic plums known as organic gar red plums that have been frozen for preservation.	冷凍有機ガーレッド・プラム, 냉동 유기농 자 레드 자두, Ciruela rojo gar congelada orgánica, Frysta ekologiska plommon, Gar red

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50355833	Frozen organic governor's plum	The variety of organic plums known as organic governor's plum that have been frozen for preservation.	冷凍有機ガバナーズ・プラム, 냉동 유기농 거버너즈 자두, Ciruela gobernador congelada orgánica, Frysta ekologiska plommon, Governor's
50355834	Frozen organic grand rosa plums	The variety of organic plums known as organic grand rosa plums that have been frozen for preservation.	冷凍有機グランド・ローザ・プラム, 냉동 유기농 그랜드 로사 자두, Ciruela rosa grande congelada orgánica, Frysta ekologiska plommon, Grand rosa
50355835	Frozen organic green gage plum	The variety of organic plums known as organic green gage plum that have been frozen for preservation.	冷凍有機グリーン・ゲイジ・プラム, 냉동 유기농 그린 게이지 자두, Ciruela green gage congelada orgánica, Frysta ekologiska plommon, Green gage
50355836	Frozen organic greengage plums	The variety of organic plums known as organic greengage plums that have been frozen for preservation.	冷凍有機グリーンゲイジ・プラム, 냉동 유기농 그린게이지 자두, Ciruela greengage congelada orgánica, Frysta ekologiska plommon, Greengage
50355837	Frozen organic hiromi plums	The variety of organic plums known as organic hiromi plums that have been frozen for preservation.	冷凍有機ヒロミ・プラム, 냉동 유기농 히로미 자두, Ciruela hiromi congelada orgánica, Frysta ekologiska plommon, Hiromi
50355838	Frozen organic hiromi red plums	The variety of organic plums known as organic hiromi red plums that have been frozen for preservation.	冷凍有機ヒロミ・レッド・プラム, 냉동 유기농 히로미 레드 자두, Ciruela hiromi rojo congelada orgánica, Frysta ekologiska plommon, Hiromi red
50355839	Frozen organic holiday plums	The variety of organic plums known as organic holiday plums that have been frozen for preservation.	冷凍有機ホリデイ・プラム, 냉동 유기농 할리데이 자두, Ciruela vacacion congelada orgánica, Frysta ekologiska plommon, Holiday
50355840	Frozen organic howard sun plums	The variety of organic plums known as organic howard sun plums that have been frozen for preservation.	冷凍有機ハワード・サン・プラム, 냉동 유기농 하워드 선 자두, Ciruela howard sol congelada orgánica, Frysta ekologiska plommon, Howard sun
50355841	Frozen organic interspecific type plums	The variety of organic plums known as organic interspecific type plums that have been frozen for preservation.	冷凍有機インタースペシフィック・タイプ・プラム, 냉동 유기농 인터스페서픽 타입 자두, Ciruela tipo interspecific congelada orgánica, Frysta ekologiska plommon, interspecifika typer
50355842	Frozen organic jamaican plum	The variety of organic plums known as organic jamaican plum that have been frozen for preservation.	冷凍有機ジャマイカ・プラム, 냉동 유기농 자마이카 자두, Ciruela jamaico congelada orgánica, Frysta ekologiska jamaicanska plommonisee weschelkopf

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50355843	Frozen organic joanna red plums	The variety of organic plums known as organic joanna red plums that have been frozen for preservation.	冷凍有機ジョアンナ・レッド・プラム, 냉동 유기농 조나 레드 자두, Ciruela joanna rojo congelada orgánica, Frysta ekologiska plommon, Joanna red
50355844	Frozen organic kelsey plums	The variety of organic plums known as organic kelsey plums that have been frozen for preservation.	冷凍有機ケルシープラム, 냉동 유기농 켈시 자두, Ciruela kelsey congelada orgánica, Frysta ekologiska plommon, Kelsey
50355845	Frozen organic king james plums	The variety of organic plums known as organic king james plums that have been frozen for preservation.	冷凍有機キング・ジェームズ・プラム, 냉동 유기농 킹 제임스 자두, Ciruela jaime rey congelada orgánica, Frysta ekologiska plommon, King james
50355846	Frozen organic laroda plums	The variety of organic plums known as organic laroda plums that have been frozen for preservation.	冷凍有機ラロダ・プラム, 냉동 유기농 라로다 자두, Ciruela laroda congelada orgánica, Frysta ekologiska plommon, Laroda
50355847	Frozen organic late rosa plums	The variety of organic plums known as organic late rosa plums that have been frozen for preservation.	冷凍有機晩生ローザ・プラム/レイト・ローザ・プラム, 냉동 유기농 레이트 로사 자두, Ciruela rosa tarde congelada orgánica, Frysta ekologiska plommon, Late rosa
50355848	Frozen organic linda rosa plums	The variety of organic plums known as organic linda rosa plums that have been frozen for preservation.	冷凍有機リンダ・ローザ・プラム, 냉동 유기농 린다 로사 자두, Ciruela rosa linda congelada orgánica, Frysta ekologiska plommon, Linda rosa
50355849	Frozen organic lone star red plums	The variety of organic plums known as organic lone star red plums that have been frozen for preservation.	冷凍有機ローン・スター・レッド・プラム, 냉동 유기농 론 스타 레드 자두, Ciruela estrella solitaria congelada orgánica, Frysta ekologiska plommon, Lone star red
50355850	Frozen organic mariposa plums	The variety of organic plums known as organic mariposa plums that have been frozen for preservation.	冷凍有機マリポーザ・プラム, 냉동 유기농 마리포사 자두, Ciruela mariposa congelada orgánica, Frysta ekologiska plommon, Mariposa
50355851	Frozen organic marked black plums	The variety of organic plums known as organic marked black plums that have been frozen for preservation.	冷凍有機マークド・ブラック・プラム, 냉동 유기농 막트 블랙 자두, Ciruela mercado negro congelada orgánica, Frysta ekologiska plommon, Marked black
50355852	Frozen organic marked red plums	The variety of organic plums known as organic marked red plums that have been frozen for preservation.	冷凍有機マークド・レッド・プラム, 냉동 유기농 막트 레드 자두, Ciruela mercado rojo congelada orgánica, Frysta ekologiska plommon, Marked red

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50355853	Frozen organic mirabelle plum	The variety of organic plums known as organic mirabelle plum that have been frozen for preservation.	冷凍有機ミラベル・プラム, 냉동 유기농 미라벨 자두, Ciruela maribel congelada orgánica, Frysta ekologiska plommon, Mirabelle
50355854	Frozen organic october sun plums	The variety of organic plums known as organic october sun plums that have been frozen for preservation.	冷凍有機オクトーバー・サン・プラム, 냉동 유기농 옥토버 선 자두, Ciruelas sol de octubre congelada orgánica, Frysta ekologiska plommon, October sun
50355855	Frozen organic owen t plums	The variety of organic plums known as organic owen t plums that have been frozen for preservation.	冷凍有機オーウェン・ティー・プラム, 냉동 유기농 오웬 자두, Ciruela owen t congelada orgánica, Frysta ekologiska plommon, Owen t
50355856	Frozen organic perdrigon plum	The variety of organic plums known as organic perdrigon plum that have been frozen for preservation.	冷凍有機パードリゴン・プラム, 냉동 유기농 퍼드리곤 자두, Ciruela perdrigon congelada orgánica, Frysta ekologiska plommon, Perdrigon
50355857	Frozen organic pink delight plums	The variety of organic plums known as organic pink delight plums that have been frozen for preservation.	冷凍有機ピンク・デライト・プラム, 냉동 유기농 핑크 딜라이트 자두, Ciruela placer rosado congelada orgánica, Frysta ekologiska plommon, Pink delight
50355858	Frozen organic president plums	The variety of organic plums known as organic president plums that have been frozen for preservation.	冷凍有機プレシデント・プラム, 냉동 유기농 프레지던트 자두, Ciruela presidente congelada orgánica, Frysta ekologiska plommon, President
50355859	Frozen organic primetime plums	The variety of organic plums known as organic primetime plums that have been frozen for preservation.	冷凍有機プライムタイム・プラム, 냉동 유기농 프라임타임 자두, Ciruela hora prima congelada orgánica, Frysta ekologiska plommon, Primetime
50355860	Frozen organic purple majesty plums	The variety of organic plums known as organic purple majesty plums that have been frozen for preservation.	冷凍有機パープル・マジェスティ・プラム, 냉동 유기농 퍼플 마제스티 자두, Ciruela majestad purpura congelada orgánica, Frysta ekologiska plommon, Purple majesty
50355861	Frozen organic queen rosa plums	The variety of organic plums known as organic queen rosa plums that have been frozen for preservation.	冷凍有機クイーン・ローザ・プラム, 냉동 유기농 퀸 로사 자두, Ciruela reina rosa congelada orgánica, Frysta ekologiska plommon, Queen rosa
50355862	Frozen organic quetsch plum	The variety of organic plums known as organic quetsch plum that have been frozen for preservation.	冷凍有機ケッチ・プラム, 냉동 유기농 퀴치 자두, Ciruela quetsch congelada orgánica, Frysta ekologiska plommon, Quetsch

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50355863	Frozen organic red beaut plums	The variety of organic plums known as organic red beaut plums that have been frozen for preservation.	冷凍有機レッド・ビュート・プラム, 냉동 유기농 레드 뷰티 자두, Ciruela belleza roja congelada orgánica, Frysta ekologiska plommon, Red beaut
50355864	Frozen organic red lane plums	The variety of organic plums known as organic red lane plums that have been frozen for preservation.	冷凍有機レッド・レーン・プラム, 냉동 유기농 레드 레인 자두, Ciruela camino rojo congelada orgánica, Frysta ekologiska plommon, Red lane
50355865	Frozen organic red ram plums	The variety of organic plums known as organic red ram plums that have been frozen for preservation.	冷凍有機レッド・ラム・プラム, 냉동 유기농 레드 램 자두, Ciruela ram rojo congelada orgánica, Frysta ekologiska plommon, Red ram
50355866	Frozen organic red rosa plums	The variety of organic plums known as organic red rosa plums that have been frozen for preservation.	冷凍有機レッド・ローザ・プラム, 냉동 유기농 레드 로사 자두, Ciruela rosa roja congelada orgánica, Frysta ekologiska plommon, Red rosa
50355867	Frozen organic rich red plums	The variety of organic plums known as organic rich red plums that have been frozen for preservation.	冷凍有機リッチ・レッド・プラム, 냉동 유기농 리치 레드 자두, Ciruela rojo rico congelada orgánica, Frysta ekologiska plommon, Rich red
50355868	Frozen organic rosemary plums	The variety of organic plums known as organic rosemary plums that have been frozen for preservation.	冷凍有機ローズマリー・プラム, 냉동 유기농 로즈마리 자두, Ciruela romero congelada orgánica, Frysta ekologiska plommon, Rosemary
50355869	Frozen organic royal diamond plums	The variety of organic plums known as organic royal diamond plums that have been frozen for preservation.	冷凍有機ロイヤル・ダイアモンド・プラム, 냉동 유기농 로열 다이아몬드 자두, Ciruela diamante rojo congelada orgánica, Frysta ekologiska plommon, Royal diamond
50355870	Frozen organic royal red plums	The variety of organic plums known as organic royal red plums that have been frozen for preservation.	冷凍有機ロイヤル・レッド・プラム, 냉동 유기농 로열 레드 자두, Ciruela rojo royal congelada orgánica, Frysta ekologiska plommon, Royal red
50355871	Frozen organic royal zee plums	The variety of organic plums known as organic royal zee plums that have been frozen for preservation.	冷凍有機ロイヤル・ジープラム, 냉동 유기농 로열 지 자두, Ciruela royal zee congelada orgánica, Frysta ekologiska plommon, Royal zee
50355872	Frozen organic roysum plums	The variety of organic plums known as organic roysum plums that have been frozen for preservation.	冷凍有機ロイサム・プラム, 냉동 유기농 로지움 자두, Ciruela roysum congelada orgánica, Frysta ekologiska plommon, Roysum

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50355873	Frozen organic santa rosa plums	The variety of organic plums known as organic santa rosa plums that have been frozen for preservation.	冷凍有機サンタローザ・プラム, 냉동 유기농 산타로사 자두, Ciruela santa rosa congelada orgánica, Frysta ekologiska plommon, Santa rosa
50355874	Frozen organic saphire plums	The variety of organic plums known as organic saphire plums that have been frozen for preservation.	冷凍有機サファイア・プラム, 냉동 유기농 사파이어 자두, Ciruela zafiro congelada orgánica, Frysta ekologiska plommon, Saphire
50355875	Frozen organic sloe plum	The variety of organic plums known as organic sloe plum that has been frozen for preservation.	冷凍有機スロウ・プラム, 냉동 유기농 슬로 자두, Ciruela sloe congelada orgánica, Frysta ekologiska plommon, Sloe
50355876	Frozen organic st catherine plum	The variety of organic plums known as organic st catherine plum that has been frozen for preservation.	冷凍有機セントイト・キャサリン・プラム/セント・キャサリン・プラム, 냉동 유기농 캐서린 자두, Ciruela sta catherine congelada orgánica, Frysta ekologiska plommon, St catherine
50355877	Frozen organic white bullace plum	The variety of organic plums known as organic white bullace plum that has been frozen for preservation.	冷凍有機ビュレース・プラム, 냉동 유기농 화이트 불리스 자두, Ciruela bullase blanco congelada orgánica, Frysta ekologiska plommon, White bullace

Class 50355900 Frozen organic pomegranates

Definition (if available) A thick-skinned several-celled reddish berry that is about the size of an orange and has many seeds with pulpy crimson arils of tart flavor that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50355901	Frozen organic foothill pomegranates	The variety of organic pomegranates known as organic foothill pomegranates that have been frozen for preservation.	冷凍有機フットヒルざくろ, 냉동 유기농 풋힐 석류, Granada foothill congelada orgánica, Frysta ekologiska granatäpplen, Foothill
50355902	Frozen organic granada pomegranates	The variety of organic pomegranates known as organic granada pomegranates that have been frozen for preservation.	冷凍有機グラナダざくろ, 냉동 유기농 그라나다 석류, Granada, granada congelada orgánica, Frysta ekologiska granatäpplen, Granada
50355903	Frozen organic jolly red pomegranates	The variety of organic pomegranates known as organic jolly red pomegranates that have been frozen for preservation.	冷凍有機ジョリーレッドざくろ, 냉동 유기농 졸리 레드 석류, Granada rojo feliz congelada orgánica, Frysta ekologiska granatäpplen, Jolly red
50355904	Frozen organic nana pomegranates	The variety of organic pomegranates known as organic nana pomegranates that have been frozen for preservation.	冷凍有機ナナザクロ, 냉동 유기농 나나 석류, Granada nana congelada orgánica, Frysta ekologiska granatäpplen, Nana

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50355905	Frozen organic pat's red pomegranates	The variety of organic pomegranates known as organic pat's red pomegranates that have been frozen for preservation.	冷凍有機パッツ・レッドざくろ, 냉동 유기농 팻츠 레드 석류, Granada rojo de pat congelada orgánica, Frysta ekologiska granatäpplen, Pat's red
50355906	Frozen organic pinkhan pomegranates	The variety of organic pomegranates known as organic pinkhan pomegranates that have been frozen for preservation.	冷凍有機ピンカンざくろ, 냉동 유기농 핑칸 석류, Granada pinkhan congelado orgánico, Frysta ekologiska granatäpplen, Pinkhan
50355907	Frozen organic purple velvet pomegranates	The variety of organic pomegranates known as organic purple velvet pomegranates that have been frozen for preservation.	冷凍有機パープル・ベルベットざくろ, 냉동 유기농 퍼블 벨벳 석류, Granada terciopelo morado congelada orgánica, Frysta ekologiska granatäpplen, Purple velvet
50355908	Frozen organic wonderful pomegranates	The variety of organic pomegranates known as organic wonderful pomegranates that have been frozen for preservation.	冷凍有機ワンダフル・ザクロ, 냉동 유기농 원더풀 석류, Granada grandioso congelada orgánica, Frysta ekologiska granatäpplen, Wonderful

Class 50356000 Frozen organic pomelos

Definition (if available) An exotic large citrus fruit that is an ancient ancestor of the common grapefruit. It is the largest of the citrus fruits with a shape that can be fairly round or slightly pointed at one end (the fruit ranges from nearly round to oblate or pear-shaped). T It has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50356001	Frozen organic chandler pomelo	The variety of organic pomelos known as organic chandler pomelo that has been frozen for preservation.	冷凍有機チャンドラ・ポメロ, 냉동 유기농 챈들러 포멜로, Pomelo chandler congelado orgánico, Fryst ekologisk pomelo, Chandler
50356002	Frozen organic hirado buntan pomelo	The variety of organic pomelos known as organic hirado buntan pomelo that has been frozen for preservation.	冷凍有機平戸文旦, 냉동 유기농 히라도 분탄 포멜로, Pomelo hirado butan congelado orgánico, Fryst ekologisk pomelo, Hirado buntan
50356003	Frozen organic liang ping yau pomelo	The variety of organic pomelos known as organic liang ping yau pomelo that has been frozen for preservation.	冷凍有機リアング・ピング・ヤウ・ポメロ, 냉동 유기농 량 핑 야우 포멜로, Pomelo liang ping yau congelado orgánico, Fryst ekologisk pomelo, Liang ping yau
50356004	Frozen organic pandan wangi pomelo	The variety of organic pomelos known as organic pandan wangi pomelo that has been frozen for preservation.	冷凍有機バンダン・ワンギ・ポメロ, 냉동 유기농 판단 왕기 포멜로, Pomelo panda wangi congelado orgánico, Fryst ekologisk pomelo, Pandan wangi

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50356005	Frozen organic pink pomelo	The variety of organic pomelos known as organic pink pomelo that has been frozen for preservation.	冷凍有機ピンク・ポメロ, 냉동 유기농 핑크 포멜로, Pomelo rosado congelado orgánico, Fryst ekologisk rosa pomelosquash, Early golden summer crookneck
50356006	Frozen organic red shaddock pomelo	The variety of organic pomelos known as organic red shaddock pomelo that has been frozen for preservation.	冷凍有機レッド・シャッドク・ポメロ, 냉동 유기농 레드 섀독 포멜로, Pomelo shaddock rojo congelado orgánico, Fryst ekologisk pomelo, Red shaddock
50356007	Frozen organic siamese sweet pomelo	The variety of organic pomelos known as organic siamese sweet pomelo that has been frozen for preservation.	冷凍有機シャム・スイート・ポメロ, 냉동 유기농 시아미즈 스위트 포멜로, Pomelo siamese dulce congelado orgánico, Fryst ekologisk pomelo, Siamese sweet
50356008	Frozen organic wainwright pomelo	The variety of organic pomelos known as organic wainwright pomelo that has been frozen for preservation.	冷凍有機ウェインライト・ポメロ, 냉동 유기농 웨인라이트 포멜로, Pomelo waingwright congelado orgánico, Fryst ekologisk pomelo, Wainwright

Class 50356100 Frozen organic quinces

Definition (if available) The type of organic fruit known as organic quinces that have been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50356101	Frozen organic champion quince	The variety of organic quince known as organic champion quince that has been frozen for preservation.	冷凍有機チャンピオン・マルメロ, 냉동 유기농 챔피언 모과, Membrillo campeón congelado orgánico, Fryst ekologisk kvittenfrukt, Champion
50356102	Frozen organic pineapple quince	The variety of organic quince known as organic pineapple quince that has been frozen for preservation.	冷凍有機パイナップル・マルメロ, 냉동 유기농 파인애플 모과, Membrillo piña congelado orgánico, Fryst ekologisk ananaskvitten
50356103	Frozen organic smyrna quince	The variety of organic quince known as organic smyrna quince that has been frozen for preservation.	冷凍有機スミュルナ・マルメロ, 냉동 유기농 스마이나 모과, Membrillo smyma congelado orgánico, Fryst ekologisk kvittenfrukt, Smyrna

Class 50356200 Frozen organic raspberries

Definition (if available) Any of various usually black or red edible berries that are aggregate fruits consisting of numerous small drupes on a fleshy receptacle and that are usually rounder and smaller than the closely related blackberries that have been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50356201	Frozen organic american red raspberry	The variety of organic raspberries known as organic american red raspberry that has been frozen for preservation.	冷凍有機アメリカン・レッド・ラズベリー・アメリカイチゴ, 냉동 유기농 아메리칸 레드 나무딸기, Frambuesa americana roja congelada orgánica, Frysta ekologiska hallon, American red

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50356202	Frozen organic bailey queensland raspberry	The variety of organic raspberries known as organic bailey queensland raspberry that has been frozen for preservation.	冷凍有機ベイリー・クイーンズランド・ラズベリー, 냉동 유기농 베일리 퀸랜드 나무딸기, Frambuesa bailey queensland congelada orgánica, Frysta ekologiska hallon, Bailey queenslandfic straight neck
50356203	Frozen organic black raspberry	The variety of organic raspberries known as organic black raspberry that has been frozen for preservation.	冷凍有機ブラックラズベリー/クロミキイチゴ, 냉동 유기농 블랙 나무딸기, Frambuesa negra congelada orgánica, Frysta ekologiska svarta hallon
50356204	Frozen organic dark raspberry	The variety of organic raspberries known as organic dark raspberry that has been frozen for preservation.	冷凍有機ダークラズベリー, 냉동 유기농 다크 나무딸기, Frambuesa oscura congelada orgánica, Frysta ekologiska mörka hallon
50356205	Frozen organic delicious raspberry	The variety of organic raspberries known as organic delicious raspberry that has been frozen for preservation.	冷凍有機デリシャスラズベリー, 냉동 유기농 딜리셔스 나무딸기, Frambuesa deliciosa congelada orgánica, Frysta ekologiska hallon, Delicious
50356206	Frozen organic focke dwarf raspberry	The variety of organic raspberries known as organic focke dwarf raspberry that has been frozen for preservation.	冷凍有機フォッケ矮性ラズベリー/フォッケ・ドワーフ・ラズベリー, 냉동 유기농 포크 드와프 나무딸기, Frambuesa enano focke congelada orgánica, Frysta ekologiska Focke dvärghallon
50356207	Frozen organic focke grayleaf red raspberry	The variety of organic raspberries known as organic focke grayleaf red raspberry that has been frozen for preservation.	冷凍有機フォッケ・グレイリーフ・レッド・ラズベリー, 냉동 유기농 포크 그레이리프 나무딸기, Frambuesa focke hojagris congelada orgánica, Frysta ekologiska hallon, Focke grayleaf red
50356208	Frozen organic focke strawberry raspberry	The variety of organic raspberries known as organic focke strawberry raspberry that has been frozen for preservation.	冷凍有機フォッケ・ストロベリー・ラズベリー, 냉동 유기농 포크 스트로베리 나무딸기, Frambuesa focke fresa congelada orgánica, Frysta ekologiska Focke jordgubbshallon
50356209	Frozen organic focke yellow himalayan raspberry	The variety of organic raspberries known as organic focke yellow himalayan raspberry that has been frozen for preservation.	冷凍有機フォッケ・イエロー・ヒマラヤン・ラズベリー, 냉동 유기농 포크 옐로우 히말라야 나무딸기, Frambuesa focke amarillo himalaya congelada orgánica, Frysta ekologiska hallon, Focke yellow himalayan

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50356210	Frozen organic gold raspberry	The variety of organic raspberries known as organic gold raspberry that has been frozen for preservation.	冷凍有機ゴールド・ラズベリー, 냉동 유기농 골드 나무딸기, Frambuesa dorado congelado orgánico, Frysta ekologiska guldhallon
50356211	Frozen organic gray new mexico raspberry	The variety of organic raspberries known as organic gray new mexico raspberry that has been frozen for preservation.	冷凍有機グレイ・ニューメキシコ・ラズベリー, 냉동 유기농 그레이 뉴 멕시코 나무딸기, Frambuesa gris nuevo mexico congelada orgánica, Frysta ekologiska hallon, Gray new mexico
50356212	Frozen organic jepson whitebark raspberry	The variety of organic raspberries known as organic jepson whitebark raspberry that has been frozen for preservation.	冷凍有機ジェプソン・ホワイトバーク・ラズベリー, 냉동 유기농 젭슨 화이트바크 나무딸기, Frambuesa jepson whitebark congelada orgánica, Frysta ekologiska hallon, Jepson whitebark
50356213	Frozen organic kellogg san diego raspberry	The variety of organic raspberries known as organic kellogg san diego raspberry that has been frozen for preservation.	冷凍有機ケロッグ・サンディエゴ・ラズベリー, 냉동 유기농 켈로그 샌 디에고 나무딸기, Frambuesa kellogs san diego congelada orgánica, Frysta ekologiska hallon, Kellogg san diego
50356214	Frozen organic leucodermis whitebark raspberry	The variety of organic raspberries known as organic leucodermis whitebark raspberry that has been frozen for preservation.	冷凍有機リーコデーミス・ホワイトバーク・ラズベリー, 냉동 유기농 루코더미스 화이트바크 나무딸기, Frambuesa leucodemis whitebark congelada orgánica, Frysta ekologiska hallon, Leucodermis whitebark
50356215	Frozen organic munz cuyamaca raspberry	The variety of organic raspberries known as organic munz cuyamaca raspberry that has been frozen for preservation.	冷凍有機ムンズ・クヤマカ・ラズベリー, 냉동 유기농 문츠 쿠야마카 나무딸기, Frambuesa munz cuyamaca congelada orgánica, Frysta ekologiska hallon, Munz cuyamaca
50356216	Frozen organic peck barton's raspberry	The variety of organic raspberries known as organic peck barton's raspberry that has been frozen for preservation.	冷凍有機ペック・バートンズ・ラズベリー, 냉동 유기농 펙 바튼즈 나무딸기, Frambuesa peck bartons congelada orgánica, Frysta ekologiska hallon, Peck barton's
50356217	Frozen organic purpleflowering raspberry	The variety of organic raspberries known as organic purpleflowering raspberry that has been frozen for preservation.	冷凍有機パープルフラワリング・ラズベリー, 냉동 유기농 퍼플플라워링 나무딸기, Frambuesa flor morada congelada orgánica, Frysta ekologiska hallon, Purpleflowering

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50356218	Frozen organic roadside raspberry	The variety of organic raspberries known as organic roadside raspberry that has been frozen for preservation.	冷凍有機ロードサイド・ラズベリー, 냉동 유기농 로드사이드 나무딸기, Frambuesa roadside congelada orgánica, Frysta ekologiska hallon, Roadside
50356219	Frozen organic san diego raspberry	The variety of organic raspberries known as organic san diego raspberry that has been frozen for preservation.	冷凍有機サンディエゴ・ラズベリー, 냉동 유기농 샌디에고 나무딸기, Frambuesa san diego congelada orgánica, Frysta ekologiska hallon, Kellogg san diego
50356220	Frozen organic snow raspberry	The variety of organic raspberries known as organic snow raspberry that has been frozen for preservation.	冷凍有機スノーラズベリー, 냉동 유기농 스노우 나무딸기, Frambuesa nieve congelada orgánica, Frysta ekologiska hallon, Snow
50356221	Frozen organic snowpeaks raspberry	The variety of organic raspberries known as organic snowpeaks raspberry that has been frozen for preservation.	冷凍有機スノーピークス・ラズベリー, 냉동 유기농 스노우피크 나무딸기, Frambuesa pico de nieve congelada orgánica, Frysta ekologiska hallon, Snowpeaksbbi, Rowel trero
50356222	Frozen organic strawberryleaf raspberry	The variety of organic raspberries known as organic strawberryleaf raspberry that has been frozen for preservation.	冷凍有機ストロベリー・リーフ・ラズベリー, 냉동 유기농 스트로베리리프 나무딸기, Frambuesa hoja de fresa congelada orgánica, Frysta ekologiska hallon, Strawberryleaf
50356223	Frozen organic sweet cultivated raspberry	The variety of organic raspberries known as organic sweet cultivated raspberry that has been frozen for preservation.	冷凍有機スイート・カルティベイティド・ラズベリー, 냉동 유기농 스위트 컬티베이티드 나무딸기, Frambuesa cultivo dulce congelada orgánica, Frysta ekologiska söta odlade hallon
50356224	Frozen organic torr and gray whitebark raspberry	The variety of organic raspberries known as organic torr & gray whitebark raspberry that has been frozen for preservation.	冷凍有機トール・アンド・グレイ・ホワイトバーク・ラズベリー, 냉동 유기농 토 앤 그레이 화이트바트 나무딸기, Frambuesa tor y gris whitebark congelada orgánica, Frysta ekologiska hallon, Torr and gray whitebark
50356225	Frozen organic west indian raspberry	The variety of organic raspberries known as organic west indian raspberry that has been frozen for preservation.	冷凍有機ウェスト・インディアン・ラズベリー/トキンイバラ, 냉동 유기농 웨스트 인디안 나무딸기, Frambuesa caribe congelada orgánica, Frysta ekologiska västindiska hallon

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50356226	Frozen organic whitebark raspberry	The variety of organic raspberries known as organic whitebark raspberry that has been frozen for preservation.	冷凍有機ホワイトバーク・ラズベリー, 냉동 유기농 화이트바크 나무딸기, Frambuesa whitebark congelada orgánica, Frysta ekologiska hallon, Whitebarkbeauty
50356227	Frozen organic wine raspberry	The variety of organic raspberries known as organic wine raspberry that has been frozen for preservation.	冷凍有機ワインラズベリー/エビカライチゴ, 냉동 유기농 와인 나무딸기, Frambuesa vino congelada orgánica, Frysta ekologiska vinhallon
50356228	Frozen organic yellow himalayan raspberry	The variety of organic raspberries known as organic yellow himalayan raspberry that has been frozen for preservation.	冷凍有機イエロー・ヒマラヤン・ラズベリー, 냉동 유기농 옐로우 히말라야 나무딸기, Frambuesa himalaya amarillo congelada orgánica, Frysta ekologiska hallon, Yellow himalayan
50356229	Frozen organic yu-shan raspberry	The variety of organic raspberries known as organic yu-shan raspberry that has been frozen for preservation.	冷凍有機玉山ラズベリー, 냉동 유기농 유샨 나무딸기, Frambuesa yu-shan congelada orgánica, Frysta ekologiska hallon, Yu-shan

Class 50356300 Frozen organic rhubarb

Definition (if available) The type of organic fruit known as organic rhubarb that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50356301	Frozen organic crimson red rhubarb	The variety of organic rhubarb known as organic crimson red rhubarb that has been frozen for preservation.	冷凍有機クリムゾン・レッドルバーブ, 냉동 유기농 크림슨 레드 대황, Ruibarbo crimson rojo congelado orgánico, Fryst ekologisk rabarber, Crimson redrd
50356302	Frozen organic early champagne rhubarb	The variety of organic rhubarb known as organic early champagne rhubarb that has been frozen for preservation.	冷凍有機早生シャンペン・ルバーブ/アーリーシャンペン・ルバーブ, 냉동 유기농 얼리 샴페인 대황, Ruibarbo champagne temprana congelado orgánico, Fryst ekologisk rabarber, Early champagne
50356303	Frozen organic glaskin's perpetual rhubarb	The variety of organic rhubarb known as organic glaskin's perpetual rhubarb that has been frozen for preservation.	冷凍有機グラスキンズ・パーペチュアル・ルバーブ, 냉동 유기농 글라스킨 퍼펫추얼 대황, Ruibarbo glasking perpetual congelado orgánico, Fryst ekologisk rabarber, Glaskin's perpetual (Rheum rhabarbarum)
50356304	Frozen organic sutton rhubarb	The variety of organic rhubarb known as organic sutton rhubarb that has been frozen for preservation.	冷凍有機サットン・ルバーブ, 냉동 유기농 슈톤 대황, Ruibarbo sutton congelado orgánico, Fryst ekologisk rabarber, Sutton

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50356305	Frozen organic timperley early rhubarb	The variety of organic rhubarb known as organic timperley early rhubarb that has been frozen for preservation.	冷凍有機ティンパレイ早生ルバーブ/ティンパレイ・アーリールバーブ, 냉동 유기농 팀펄리 얼리 대황, Ruibarbo timperley temprano congelado orgánico, Fryst ekologisk rabarber, Timperley tidig
50356306	Frozen organic valentine rhubarb	The variety of organic rhubarb known as organic valentine rhubarb that has been frozen for preservation.	冷凍有機バレンタイン・ルバーブ, 냉동 유기농 발렌타인 대황, Ruibarbo valentina congelado orgánico, Fryst ekologisk rabarber, Valentine
50356307	Frozen organic victoria rhubarb	The variety of organic rhubarb known as organic victoria rhubarb that has been frozen for preservation.	冷凍有機ビクトリア・ルバーブ, 냉동 유기농 빅토리아 대황, Ruibarbo victoria congelado orgánico, Fryst ekologisk rabarber, Victoria
50356308	Frozen organic zwolle seedling rhubarb	The variety of organic rhubarb known as organic zwolle seedling rhubarb that has been frozen for preservation.	冷凍有機ズウォーレ実生ルバーブ/ズウォーレ・シードリング・ルバーブ, 냉동 유기농 즈월 시들링 대황, Ruibarbo zwolle de cemilla congelado orgánico, Fryst ekologisk rabarber, Zwolle seedling
50356309	Frozen organic macdonald rhubarb	The variety of organic rhubarb known as organic macdonald rhubarb that has been frozen for preservation.	冷凍有機マクドナルド・ルバーブ, 냉동 유기농 맥도날드 대황, Ruibarbo macdonald congelado orgánico, Fryst ekologisk rabarber, Macdonald
50356310	Frozen organic tilden rhubarb	The variety of organic rhubarb known as organic tilden rhubarb that has been frozen for preservation.	冷凍有機チルデン・ルバーブ/ティルデン・ルバーブ, 냉동 유기농 틸덴 대황, Ruibarbo tilden congelado orgánico, Fryst ekologisk rabarber, Tilden

Class 50356400 Frozen organic rose hips

Definition (if available) The type of organic fruit known as organic rose hips that have been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50356401	Frozen organic brier rose hips	The variety of organic rose hips known as organic brier rose hips that have been frozen for preservation.	冷凍有機ブライヤー・ローズヒップ, 냉동 유기농 바리어 로즈 힙, Escaramujo rosa brier congelado orgánico, Frysta ekologiska nypon, Brier
50356402	Frozen organic elgantine rose hips	The variety of organic rose hips known as organic elgantine rose hips that have been frozen for preservation.	冷凍有機エルガンティーン・ローズ・ヒップ, 냉동 유기농 엘리건틴 로즈 힙, Escaramujo rosa elegante congelado orgánico, Frysta ekologiska nypon, Elgantine

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50356403	Frozen organic rugosa rose hips	The variety of organic rose hips known as organic rugosa rose hips that have been frozen for preservation.	冷凍有機ルゴサ・ローズヒップ/ハマナスの実, 냉동 유기농 루고사 로즈 힙, Escaramujo rosa rugosa congelado orgánico, Frysta ekologiska nypon, Rugosa
50356404	Frozen organic scotch or burnet rose hips	The variety of organic rose hips known as organic scotch or burnet rose hips that have been frozen for preservation.	冷凍有機スコッチローズヒップ/バーネット・ローズヒップ, 냉동 유기농 스카치 또는 부르넷 로즈 힙, Escaramujo rosa burnet o scotch congelado orgánico, Frysta ekologiska nypon, Scotch eller burnets

Class 50356500 Frozen organic sapotes

Definition (if available) The type of organic fruit known as organic sapotes that have been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50356501	Frozen organic white sapotes	The variety of organic sapotes known as organic white sapotes that have been frozen for preservation.	冷凍有機ホワイト・サポテ/白サポテ/シロサポテ, 냉동 유기농 화이트 사포테, Sapote blanco congelado orgánico, Fryst ekologisk vit sapodill
50356502	Frozen organic black sapotes	The variety of organic sapotes known as organic black sapotes that have been frozen for preservation.	冷凍有機ブラックサポテ/黒サポテ/クロサポテ, 냉동 유기농 블랙 사포테, Sapote negro congelado orgánico, Fryst ekologisk svart sapodill

Class 50356600 Frozen organic saskatoon berries

Definition (if available) The type of organic fruit known as organic saskatoon berries that have been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50356601	Frozen organic honeywood saskatoon berries	The variety of organic saskatoon berries known as organic honeywood saskatoon berries that have been frozen for preservation.	冷凍有機ハニーウッド・サスカトゥーン・ベリー, 냉동 유기농 허니우드 사스카툰 베리, Baya mielmadera saskatoon congelada orgánica, Frysta ekologiska saskatoonbär, Honeywood
50356602	Frozen organic northline saskatoon berries	The variety of organic saskatoon berries known as organic northline saskatoon berries that have been frozen for preservation.	冷凍有機ノースライン・サスカトゥーン・ベリー, 냉동 유기농 노스라인 사스카툰 베리, Baya northline saskatoon congelada orgánica, Frysta ekologiska saskatoonbär, Northline
50356603	Frozen organic smoky saskatoon berries	The variety of organic saskatoon berries known as organic smoky saskatoon berries that have been frozen for preservation.	冷凍有機スモーキー・サスカトゥーン・ベリー, 냉동 유기농 스모키 사스카툰 베리, Baya saskatoon ahumado congelada orgánica, Frysta ekologiska saskatoonbär, Smoky

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50356604	Frozen organic thiessen saskatoon berries	The variety of organic saskatoon berries known as organic thiessen saskatoon berries that have been frozen for preservation.	冷凍有機ティーセン・サスカトゥーン・ベリー, 냉동 유기농 티에센 사스카툰 베리, Baya saskatoon thiessen congelada orgánica, Frysta ekologiska saskatoonbär, Thiessen

Class 50356700 Frozen organic strawberries

Definition (if available) The juicy edible usually red fruit of any of several low-growing temperate herbs (genus fragaria) of the rose family that is technically an enlarged pulpy receptacle bearing numerous achenes that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50356701	Frozen organic chandler strawberries	The variety of organic strawberries known as organic chandler strawberries that have been frozen for preservation.	冷凍有機シャンドラーいちご, 냉동 유기농 챈들러 딸기, Fresa chandler congelada orgánica, Frysta ekologiska jordgubbar, Chandler
50356702	Frozen organic june bearing strawberries	The variety of organic strawberries known as organic june bearing strawberries that have been frozen for preservation.	冷凍有機ジューン・ベアリングいちご, 냉동 유기농 준 베어링 딸기, Fresa rumbo junio congelada orgánica, Frysta ekologiska sommarjordgubbar
50356703	Frozen organic ever bearing strawberries	The variety of organic strawberries known as organic ever bearing strawberries that have been frozen for preservation.	冷凍有機四季成りいちご/エバーベアリングいちご, 냉동 유기농 에버 베어링 딸기, Fresa rumbo siempre congelada orgánica, Frysta ekologiska remonterande jordgubbar

Class 50356800 Frozen organic sugar apple

Definition (if available) The type of organic fruit known as organic sugar apple that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50356801	Frozen organic kampong mauve sugar apple	The variety of organic sugar apples known as organic kampong mauve sugar apple that has been frozen for preservation.	冷凍有機カンポン・モーブ・バンレイシ, 냉동 유기농 캄퐁 마우브 슈거 사과, Manzana kampong malve dulce congelada orgánica, Fryst ekologiskt sockeräpple, Kampong mauve
50356802	Frozen organic seedless sugar apple	The variety of organic sugar apples known as organic seedless sugar apple that has been frozen for preservation.	冷凍有機種なしバンレイシ, 냉동 유기농 시들리스 슈거 사과, Manzana dulce sin pepa congelada orgánica, Fryst ekologiskt kärnfritt sockeräpple
50356803	Frozen organic thai lessard sugar apple	The variety of organic sugar apples known as organic thai lessard sugar apple that has been frozen for preservation.	冷凍有機タイ・レッサード・バンレイシ, 냉동 유기농 타이 레사드 슈거 사과, Manzana dulce thai lessand congelada orgánica, Fryst ekologiskt sockeräpple, Thai lessard

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Class 50356900 Frozen organic tamarillo

Definition (if available) The type of organic fruit known as organic tamarillo that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50356901	Frozen organic amberlea gold tamarillo	The variety of organic tamarillo known as organic amberlea gold tamarillo that has been frozen for preservation.	冷凍有機アンバリー・ゴールド・タマリロ, 냉동 유기농 암벌리아 골드 타밀로, Tamarindo amberlea dorado congelado orgánico, Fryst ekologisk tamarillo, Amberlea gold
50356902	Frozen organic bold gold tamarillo	The variety of organic tamarillo known as organic bold gold tamarillo that has been frozen for preservation.	冷凍有機ボールド・ゴールド・タマリロ, 냉동 유기농 볼드 골드 타밀로, Tamarindo calvo dorado congelado orgánico, Fryst ekologisk tamarillo, Bold gold
50356903	Frozen organic goldmine tamarillo	The variety of organic tamarillo known as organic goldmine tamarillo that has been frozen for preservation.	冷凍有機ゴールドマイン・タマリロ, 냉동 유기농 골드마인 타밀로, Tamarindo mina de oro congelado orgánico, Fryst ekologisk tamarillo, Goldmine
50356904	Frozen organic oratia red tamarillo	The variety of organic tamarillo known as organic oratia red tamarillo that has been frozen for preservation.	冷凍有機オレティア・レッド・タマリロ, 냉동 유기농 오라티아 레드 타밀로, Tamarindo oratia rojo congelado orgánico, Fryst ekologisk tamarillo, Oratia red
50356905	Frozen organic red beau tamarillo	The variety of organic tamarillo known as organic red beau tamarillo that has been frozen for preservation.	冷凍有機レッド・ボー・タマリロ, 냉동 유기농 레드 뷰 타밀로, Tamarindo beau rojo congelado orgánico, Fryst ekologisk tamarillo, Red beau
50356906	Frozen organic red delight tamarillo	The variety of organic tamarillo known as organic red delight tamarillo that has been frozen for preservation.	冷凍有機レッド・デライト・タマリロ, 냉동 유기농 레드 딜라이트 타밀로, Tamarindo delicia roja congelado orgánico, Fryst ekologisk tamarillo, Red delightniort

Class 50357000 Frozen organic nominant fruits

Definition (if available) Fruit types that belong to no other class and have no other fruit commodities related to them that have been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50357001	Frozen organic akee	The type of organic fruit known as organic akee that has been frozen for preservation.	冷凍有機アキー, 냉동 유기농 아키, Cupania congelada orgánica, Fryst ekologisk akee
50357002	Frozen organic babaco	The type of organic fruit known as organic babaco that has been frozen for preservation.	冷凍有機ババコ, 냉동 유기농 바바코, Babaco congelado orgánico, Fryst ekologisk babaco
50357003	Frozen organic banana flowers	The type of organic fruit known as organic banana flowers that have been frozen for preservation.	冷凍有機バナナの花, 냉동 유기농 바나나 꽃, Banana flor congelada orgánica, Frysta ekologiska bananblommorgiant

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50357004	Frozen organic baobab	The type of organic fruit known as organic baobab that has been frozen for preservation.	冷凍有機バオバブ, 냉동 유기농 바오밥, Baobab congelada orgánica, Fryst ekologisk apbrödsfrukt
50357005	Frozen organic bitter oranges	The type of organic fruit known as organic bitter oranges that have been frozen for preservation.	冷凍有機ダイダイ, 냉동 유기농 비터 오렌지, Naranja agria congelada orgánica, Fryst ekologisk pomerans
50357006	Frozen organic canistel	The type of organic fruit known as organic canistel that has been frozen for preservation.	冷凍有機カニステル, 냉동 유기농 캐니스텔, Canistel congelada orgánica, Fryst ekologisk canistel
50357007	Frozen organic coconuts	The drupaceous fruit of the coconut palm whose outer fibrous husk yields coir and whose nut contains thick edible meat and coconut milk that has been frozen for preservation.	冷凍有機ココナッツ/ココやしの実, 냉동 유기농 클라우드베리, Coco congelado orgánico, Frysta ekologiska kokosnötter
50357008	Frozen organic cloudberries	The type of organic fruit known as organic cloudberries that have been frozen for preservation.	冷凍有機クラウドベリー, 냉동 유기농 코코넛, Baya nublosa congelada orgánica, Frysta ekologiska hjortron
50357009	Frozen organic dewberries	The type of organic fruit known as organic dewberries that have been frozen for preservation.	冷凍有機デューベリー, 냉동 유기농 듀베리, Baya drew congelada orgánica, Frysta ekologiska blåhallon
50357010	Frozen organic durian	The type of organic fruit known as organic durian that has been frozen for preservation.	冷凍有機ドリアン, 냉동 유기농 두리안, Durian congelada orgánica, Fryst ekologisk stinkfrukt
50357011	Frozen organic elderberries	The type of organic fruit known as organic elderberries that have been frozen for preservation.	冷凍有機ニワトコの実, 냉동 유기농 엘더베리, Baya elder congelada orgánica, Frysta ekologiska fläderbär
50357012	Frozen organic feijoa	The type of organic fruit known as organic feijoa that has been frozen for preservation.	冷凍有機フェイジョア, 냉동 유기농 페이조아, Feijoa congelada orgánica, Fryst ekologisk feijoa
50357013	Frozen organic hackberries	The type of organic fruit known as organic hackberries that have been frozen for preservation.	冷凍有機エノキ, 냉동 유기농 핵베리, Mora congelada orgánica, Frysta ekologiska häggbär
50357014	Frozen organic hawthorn	The type of organic fruit known as organic hawthorn that has been frozen for preservation.	冷凍有機サンザシ, 냉동 유기농 산사나무, Cretaegus congelada orgánica, Fryst ekologisk hagtorn
50357015	Frozen organic honeyberries	The type of organic fruit known as organic honeyberries that have been frozen for preservation.	冷凍有機ハスカップ/ハニーベリー, 냉동 유기농 허니베리, Baya miel congelada orgánica, Fryst ekologisk blåbärstry
50357016	Frozen organic jackfruit	The type of organic fruit known as organic jackfruit that has been frozen for preservation.	冷凍有機ジャックフルーツ/パラミツ, 냉동 유기농 잭 프루트, Jackfruit congelada orgánica, Fryst ekologisk jackfrukt

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50357017	Frozen organic jambolan	The type of organic fruit known as organic jambolan that has been frozen for preservation.	冷凍有機ムラサキフトモモ/ジャンボラン, 냉동 유기농 잼볼란, Jambolan congelada orgánica, Fryst ekologisk jambul
50357018	Frozen organic jujube	The type of organic fruit known as organic jujube that has been frozen for preservation.	冷凍有機ナツメ, 냉동 유기농 주주베, Jujube congelada orgánica, Frysta ekologiska röda dadlar
50357019	Frozen organic lychee	The type of organic fruit known as organic lychee that has been frozen for preservation.	冷凍有機ライチー/レイシの実, 냉동 유기농 여지, Liches congelado orgánicos orgánicos, Fryst ekologisk lychee
50357020	Frozen organic mangosteens	The type of organic fruit known as organic mangosteens that have been frozen for preservation.	冷凍有機マンゴスチン（の実）, 냉동 유기농 망고스틴, Mangostinos congelado orgánicos orgánicos, Fryst ekologisk mangostan
50357021	Frozen organic medlars	The type of organic fruit known as organic medlars that have been frozen for preservation.	冷凍有機セイヨウカリン/西洋花梨, 냉동 유기농 메들라, Medlar congelada orgánica, Fryst ekologisk mispel
50357022	Frozen organic mombins	The type of organic fruit known as organic mombins that has been frozen for preservation.	冷凍有機モンビン, 냉동 유기농 몸빈, Mombines congelada orgánica, Fryst ekologisk mombinspondias
50357023	Frozen organic monstera	The type of organic fruit known as organic monstera that has been frozen for preservation.	冷凍有機モンステラ, 냉동 유기농 몬스테라, Monstera congelada orgánica, Fryst ekologisk monstera
50357024	Frozen organic pepinos	The type of organic fruit known as organic pepinos that have been frozen for preservation.	冷凍有機ペピーノ柿, 냉동 유기농 페피노스, Pepinos congelado orgánico, Fryst ekologisk pepinoberry
50357025	Frozen organic plantains	The type of organic fruit known as organic plantain that has been frozen for preservation.	冷凍有機プランテン/プランティン/プランテーン, 냉동 유기농 플랜테인, Platono congelado orgánico, Frysta ekologiska kokbananer
50357026	Frozen organic prickly pears	The type of organic fruit known as organic prickly pears that have been frozen for preservation.	冷凍有機プリックリー・ペア/ウチワサボテン, 냉동 유기농 프리클리 배, Peras en escabeche congelada orgánica, Frysta ekologisk kaktusfikonan red
50357027	Frozen organic quenepas	The type of organic fruit known as organic quenepas that has been frozen for preservation.	冷凍有機カネーパ, 냉동 유기농 퀘네파스, Mamonsillo congelado orgánico, Fryst ekologisk spansk lime
50357028	Frozen organic rambutan	The type of organic fruit known as organic rambutan that has been frozen for preservation.	冷凍有機ランブータン, 냉동 유기농 램부탄, Rambután congelado orgánico, Fryst ekologisk rambutan

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50357029	Frozen organic rose apples	The type of organic fruit known as organic rose apples that have been frozen for preservation.	冷凍有機フトモモ, 냉동 유기농 로즈 사과, Manzana rosa congelada orgánica, Frysta ekologiska rosenäpplen
50357030	Frozen organic roselle	The type of organic fruit known as organic roselle that has been frozen for preservation.	冷凍有機ローゼソウ/ローゼル, 냉동 유기농 로셀, Rosele congelada orgánica, Fryst ekologisk rosellhibiskus
50357031	Frozen organic rowanberries	The type of organic fruit known as organic rowanberries that have been frozen for preservation.	冷凍有機ナナカマドの実, 냉동 유기농 로완베리, Baya rowan congelada orgánica, Frysta ekologiska rönnbär
50357032	Frozen organic sea buckhorn berries	The type of organic fruit known as organic sea buckhorn berries that have been frozen for preservation.	冷凍有機 スナヂグミ, 냉동 유기농 시 버크혼 베리, Baya buckhom de mar congelada orgánica, Frysta ekologiska havtornsbär
50357033	Frozen organic silverberries	The type of organic fruit known as organic silverberries that have been frozen for preservation.	冷凍有機ギンヨウグミ, 냉동 유기농 실버베리, Baya plata congelada orgánica, Fryst ekologisk silverbuske
50357034	Frozen organic sorb berries	The type of organic fruit known as organic sorb berries that have been frozen for preservation.	冷凍有機トゲバンレイシ（の実）, 냉동 유기농 소브 베리, Baya sorbete congelado orgánico, Frysta ekologiska äppelrönnbär
50357035	Frozen organic soursops	The type of organic fruit known as organic soursops that have been frozen for preservation.	冷凍有機サワーサップ, 냉동 유기농 가시여지, Guanabana congelada orgánica, Fryst ekologisk taggannona
50357036	Frozen organic star apples	Carambola or starfruits are ovate to ellipsoid, 2-1/2 to 5 inches (6 to 13 cm) in length, with 5 (rarely 4 or 6) prominent longitudinal ribs. Slices cut in cross-section are star shaped. The skin is thin, light to dark yellow and smooth with a waxy cuticl It has been frozen for preservation.	冷凍有機スターアップル, 냉동 유기농 스타 사과, Manzana estrella congelada orgánica, Frysta ekologiska stjärnäpplen
50357037	Frozen organic tamarindo	The type of organic fruit known as organic tamarindo that has been frozen for preservation.	冷凍有機タマリンド, 냉동 유기농 타마린도, Tamarindo congelado orgánico, Fryst ekologisk tamarindo

Class 50357100 Frozen organic chokeberries

Definition (if available) The type of organic fruit known as organic chokeberry that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50357101	Frozen organic autumn magic chokeberries	The variety of organic chokeberries known as organic autumn magic chokeberries that have been frozen for preservation.	冷凍有機オータムマジックチョークベリー, 냉동 오텀 매직 초크베리, Aronia magia de otoño congelada orgánica, Frysta ekologiska aroniabär, Autumn magic

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50357102	Frozen organic brillantisima chokeberries	The variety of organic chokeberries known as organic brillantisima chokeberries that have been frozen for preservation.	冷凍有機ブリランティシーマチョークベリー, 냉동 브릴란티스마 초크베리, Aronia brillantísima congelada orgánica, Frysta ekologiska aroniabär, Brillantisima
50357103	Frozen organic nero chokeberries	The variety of organic chokeberries known as organic nero chokeberries that have been frozen for preservation.	冷凍有機黒チョークベリー, 냉동 네로 초크베리, Aronia nero congelada orgánica, Frysta ekologiska aroniabär, Nero
50357104	Frozen organic viking chokeberries	The variety of organic chokeberries known as organic viking chokeberries that have been frozen for preservation.	冷凍有機バイキングチョークベリー, 냉동 바이킹 초크베리, Aronia viquingo congelada orgánica, Frysta ekologiska aroniabär, Viking

Class 50357200 Frozen organic olives

Definition (if available) The type of organic fruit known as organic olive that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50357201	Frozen organic agrinion olives	The variety of organic olives known as organic agrinion olives that have been frozen for preservation.	冷凍有機アグリニオンオリーブ, 냉동 아그리니온 올리브, Aceitunas agrinion congelada orgánica, Frysta ekologiska oliver, Agriniona
50357202	Frozen organic aleppo olives	The variety of organic olives known as organic aleppo olives that have been frozen for preservation.	冷凍有機アレッポオリーブ, 냉동 알레포 올리브, Aceitunas aleppo congelada orgánica, Frysta ekologiska oliver, Aleppo
50357203	Frozen organic alphonso olives	The variety of organic olives known as organic alphonso olives that have been frozen for preservation.	冷凍有機アルフォンソオリーブ, 냉동 알폰소 올리브, Aceitunas alfonso congelada orgánica, Frysta ekologiska oliver, Alphonso
50357204	Frozen organic amphissa olives	The variety of organic olives known as organic amphissa olives that have been frozen for preservation.	冷凍有機アムフィッサオリーブ, 냉동 암피사 올리브, Aceitunas amfisa congelada orgánica, Frysta ekologiska oliver, Amphissa
50357205	Frozen organic arauco olives	The variety of organic olives known as organic arauco olives that have been frozen for preservation.	冷凍有機アラウコオリーブ, 냉동 아라우코 올리브, Aceitunas arauco congelada orgánica, Frysta ekologiska oliver, Arauco
50357206	Frozen organic arbequina olives	The variety of organic olives known as organic arbequina olives that have been frozen for preservation.	冷凍有機アルベキーナオリーブ, 냉동 아베키나 올리브, Aceitunas arbequina congelada orgánica, Frysta ekologiska oliver, Arbequina
50357207	Frozen organic atalanta olives	The variety of organic olives known as organic atalanta olives that have been frozen for preservation.	冷凍有機アタランタオリーブ, 냉동 아틀란타 올리브, Aceitunas atlanta congelada orgánica, Frysta ekologiska oliver, Atalanta

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50357208	Frozen organic cerignola olives	The variety of organic olives known as organic cerignola olives that have been frozen for preservation.	冷凍有機チェリニョーラオリーブ, 냉동 세리그놀라 올리브, Aceitunas cerignola congelada orgánica, Frysta ekologiska oliver, Cerignola
50357209	Frozen organic cracked provencal olives	The variety of organic olives known as organic cracked provencal olives that have been frozen for preservation.	冷凍有機クラックドプロバンスオリーブ, 냉동 크랙트 프루벤컬 올리브, Aceitunas cracked provencal congelada orgánica, Frysta ekologiska oliver, Cracked provencal
50357210	Frozen organic empeltre olives	The variety of organic olives known as organic empeltre olives that have been frozen for preservation.	冷凍有機エンペルトレオリーブ, 냉동 엠펠트레 올리브, Aceitunas empeltre congelada orgánica, Frysta ekologiska oliver, Empeltre
50357211	Frozen organic gaeta olives	The variety of organic olives known as organic gaeta olives that have been frozen for preservation.	冷凍有機ガエタオリーブ, 냉동 가에타 올리브, Aceitunas gaeta congelada orgánica, Frysta ekologiska oliver, Gaeta
50357212	Frozen organic hondroelia olives	The variety of organic olives known as organic hondroelia olives that have been frozen for preservation.	冷凍有機ホンドロエリアオリーブ, 냉동 온드로엘리아 올리브, Aceitunas hondoelia congelada orgánica, Frysta ekologiska oliver, Hondroelia
50357213	Frozen organic kalamata olives	The variety of organic olives known as organic kalamata olives that have been frozen for preservation.	冷凍有機カラマタオリーブ, 냉동 칼라마타 올리브, Aceitunas kalamata congelada orgánica, Frysta ekologiska oliver, Kalamata
50357214	Frozen organic kura olives	The variety of organic olives known as organic kura olives that have been frozen for preservation.	冷凍有機クラオリーブ, 냉동 쿠라 올리브, Aceitunas kura congelada orgánica, Frysta ekologiska oliver, Kura
50357215	Frozen organic ligurian olives	The variety of organic olives known as organic ligurian olives that have been frozen for preservation.	冷凍有機リグリアンオリーブ, 냉동 리구리안 올리브, Aceitunas ligurian congelada orgánica, Frysta ekologiska liguriska olivern cornet de bordeaux
50357216	Frozen organic lucque olives	The variety of organic olives known as organic lucque olives that have been frozen for preservation.	冷凍有機ルックエオリーブ, 냉동 루크 올리브, Aceitunas lucque congelada orgánica, Frysta ekologiska oliver, Lucque
50357217	Frozen organic lugano olives	The variety of organic olives known as organic lugano olives that have been frozen for preservation.	冷凍有機ルガーノオリーブ, 냉동 루가노 올리브, Aceitunas lugano congelada orgánica, Frysta ekologiska oliver, Lugano
50357218	Frozen organic manzanilla olives	The variety of organic olives known as organic manzanilla olives that have been frozen for preservation.	冷凍有機マンザニラオリーブ, 냉동 만자닐라 올리브, Aceitunas manzanilla congelada orgánica, Frysta ekologiska oliver, Manzanilla

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50357219	Frozen organic marche olives	The variety of organic olives known as organic marche olives that have been frozen for preservation.	冷凍有機マルシェオリーブ, 냉동 마르쉐 올리브, Aceitunas marche congelada orgánica, Frysta ekologiska oliver, Marche
50357220	Frozen organic mission olives	The variety of organic olives known as organic mission olives that have been frozen for preservation.	冷凍有機ミッションオリーブ, 냉동 미션 올리브, Aceitunas misión congelada orgánica, Frysta ekologiska oliver, Mission
50357221	Frozen organic nafplion green olives	The variety of organic olives known as organic nafplion green olives that have been frozen for preservation.	冷凍有機ナフプリオングリーンオリーブ, 냉동 나플리온 올리브, Aceitunas nafplion verde congelada orgánica, Frysta ekologiska oliver, Nafplion gröna
50357222	Frozen organic nicoise olives	The variety of organic olives known as organic nicoise olives that have been frozen for preservation.	冷凍有機ニースオリーブ, 냉동 니코와 올리브, Aceitunas nicoise congelada orgánica, Frysta ekologiska oliver, Nicoise
50357223	Frozen organic nyons olives	The variety of organic olives known as organic nyons olives that have been frozen for preservation.	冷凍有機ニヨンスオリーブ, 냉동 니온 올리브, Aceitunas nyons congelada orgánica, Frysta ekologiska oliver, Nyons
50357224	Frozen organic picholine olives	The variety of organic olives known as organic picholine olives that have been frozen for preservation.	冷凍有機ピコリンオリーブ, 냉동 피촐린 올리브, Aceitunas picholine congelada orgánica, Frysta ekologiska oliver, Picholine
50357225	Frozen organic ponentine olives	The variety of organic olives known as organic ponentine olives that have been frozen for preservation.	冷凍有機ポネンティンオリーブ, 냉동 포네틴 올리브, Aceitunas ponentine congelada orgánica, Frysta ekologiska oliver, Ponentine
50357226	Frozen organic royal olives	The variety of organic olives known as organic royal olives that have been frozen for preservation.	冷凍有機ロイヤルオリーブ, 냉동 로얄 올리브, Aceitunas royal congelada orgánica, Frysta ekologiska oliver, Royal
50357227	Frozen organic seracena olives	The variety of organic olives known as organic seracena olives that have been frozen for preservation.	冷凍有機サラチェーナオリーブ, 냉동 세라세나 올리브, Aceitunas seracena congelada orgánica, Frysta ekologiska oliver, Seracena
50357228	Frozen organic sevillano olives	The variety of organic olives known as organic sevillano olives that have been frozen for preservation.	冷凍有機セビリアオリーブ, 냉동 세빌라노 올리브, Aceitunas sevillano congelada orgánica, Frysta ekologiska oliver, Sevillano
50357229	Frozen organic sicilian olives	The variety of organic olives known as organic sicilian olives that have been frozen for preservation.	冷凍有機シチリアオリーブ, 냉동 시실리안 올리브, Aceitunas sicilian congelada orgánica, Frysta ekologiska oliver, sicilianska

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50357230	Frozen organic toscanelle olives	The variety of organic olives known as organic toscanelle olives that have been frozen for preservation.	冷凍有機トスカネッラオリーブ, 냉동 토스카넬리 올리브, Aceitunas toscanella congelada orgánica, Frysta ekologiska oliver, Toscanelle

Family 50360000 Canned or jarred fruit

Class 50361500 Canned or jarred apples

Definition (if available) The fleshy usually rounded and red, yellow, or green edible pome fruit of a tree (genus malus) of the rose family that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50361501	Canned or jarred akane apples	The variety of apples known as akane apples that have been canned or jarred for preservation.	缶詰または瓶詰めのあかねりんご, 통조림 또는 병조림 아카네 사과, Manzanas akane en lata o en frasco, Konserverade eller inlagda äpplen, Akane
50361502	Canned or jarred ambrosia apples	The variety of apples known as ambrosia apples that have been canned or jarred for preservation.	缶詰または瓶詰めのアンブロシア/アンボローシアりんご, 통조림 또는 병조림 암브로시아 사과, Manzana ambrosia en lata o en frasco, Konserverade eller inlagda äpplen, Ambrosia
50361503	Canned or jarred api apples	The variety of apples known as api apples that have been canned or jarred for preservation.	缶詰または瓶詰めのアピーりんご, 통조림 또는 병조림 아피 사과, Manzanas api en lata o en frasco, Konserverade eller inlagda äpplen, Apistraightneck
50361504	Canned or jarred baldwin apples	The variety of apples known as baldwin apples that have been canned or jarred for preservation.	缶詰または瓶詰めの赤龍りんご/ボールドウィンりんご, 통조림 또는 병조림 볼드윈 사과, Manzanas baldwin en lata o en frasco, Konserverade eller inlagda äpplen, Baldwin
50361505	Canned or jarred braeburn apples	The variety of apples known as braeburn apples that have been canned or jarred for preservation.	缶詰または瓶詰めのブレイバーンりんご, 통조림 또는 병조림 브래번 사과, Manzanas brabum en lata o en frasco, Konserverade eller inlagda äpplen, Braeburnt
50361506	Canned or jarred bramley apples	The variety of apples known as bramley apples that have been canned or jarred for preservation.	缶詰または瓶詰めのブラムリーりんご, 통조림 또는 병조림 브램리 사과, Manzanas bramley en lata o en frasco, Konserverade eller inlagda äpplen, Bramleyrfection
50361507	Canned or jarred bramley seedling apples	The variety of apples known as bramley seedling apples that have been canned or jarred for preservation.	缶詰または瓶詰めのブラムリー実生りんご/ブラムリー・シードリングりんご, 통조림 또는 병조림 브램리 묘목 사과, Manzana joven bramley en lata o en frasco, Konserverade eller inlagda äpplen, Bramley seedlingmalayan

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50361508	Canned or jarred calville blanche d'hiver apples	The variety of apples known as calville blanche d'hiver apples that have been canned or jarred for preservation.	缶詰または瓶詰めのカルヴィル・ブランシュ・ディヴェールりんご, 통조림 또는 병조림 캘빌 블랑쉬 하이버 사과, Manzana calville blanche d'hiver en lata o en frasco, Konserverade eller inlagda äpplen, Calville blanche d'hiverYellow bush scallop
50361509	Canned or jarred cameo apples	The variety of apples known as cameo apples that have been canned or jarred for preservation.	缶詰または瓶詰めのカメオりんご, 통조림 또는 병조림 카메오 사과, Manzana cameo en lata o en frasco, Konserverade eller inlagda äpplen, Cameomade tomater
50361510	Canned or jarred charles ross apples	The variety of apples known as charles ross apples that have been canned or jarred for preservation.	缶詰または瓶詰めのチャールズ・ロスりんご, 통조림 또는 병조림 찰스 로스 사과, Manzana charles ross en lata o en frasco, Konserverade eller inlagda äpplen, Charles ross
50361511	Canned or jarred codlin apples	The variety of apples known as codlin apples that have been canned or jarred for preservation.	缶詰または瓶詰めのコードリンりんご, 통조림 또는 병조림 코들린 사과, Manzana codlin en lata o en frasco, Konserverade eller inlagda äpplen, Codlin
50361512	Canned or jarred cortland apples	The variety of apples known as cortland apples that have been canned or jarred for preservation.	缶詰または瓶詰めのコートランドりんご, 통조림 또는 병조림 코틀랜드 사과, Manzana cortland en lata o en frasco, Konserverade eller inlagda äpplen, Cortland
50361513	Canned or jarred costard apples	The variety of apples known as costard apples that have been canned or jarred for preservation.	缶詰または瓶詰めのコスタードりんご, 통조림 또는 병조림 코스타드 사과, Manzana costard en lata o en frasco, Konserverade eller inlagda äpplen, Costard
50361514	Canned or jarred court pendu plat apples	The variety of apples known as court pendu plat apples that have been canned or jarred for preservation.	缶詰または瓶詰めのクール・パンデュ・プラ・りんご, 통조림 또는 병조림 커트 펜두 플랏 사과, Manzana court pendu plat en lata o en frasco, Konserverade eller inlagda äpplen, Court pendu plat
50361515	Canned or jarred cox's orange pippin apples	The variety of apples known as cox's orange pippin apples that have been canned or jarred for preservation.	缶詰または瓶詰めのコックス・オレンジ・ピピンりんご, 통조림 또는 병조림 콕스 오렌지 피핀 사과, Manzana cox´s orange pippin en lata o en frasco, Konserverade eller inlagda äpplen, Cox's orange pippin

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50361516	Canned or jarred crab apples	The variety of apples known as crab apples that have been canned or jarred for preservation.	缶詰または瓶詰めのクラブりんご, 통조림 또는 병조림 꽃사과, Manzana crab en lata o en frasco, Konserverade eller inlagda äpplen, VIldapelr
50361517	Canned or jarred crispin apples	The variety of apples known as crispin apples that have been canned or jarred for preservation.	缶詰または瓶詰めのクリスピンりんご, 통조림 또는 병조림 크리스핀 사과, Manzana crispin en lata o en frasco, Konserverade eller inlagda äpplen, Crispin
50361518	Canned or jarred delicious apples	The variety of apples known as delicious apples that have been canned or jarred for preservation.	缶詰または瓶詰めのデリシャスりんご, 통조림 또는 병조림 딜리셔스 사과, Manzana delicious en lata o en frasco, Konserverade eller inlagda äpplen, Delicious
50361519	Canned or jarred duchess apples	The variety of apples known as duchess apples that have been canned or jarred for preservation.	缶詰または瓶詰めのダッチェスりんご, 통조림 또는 병조림 더치스 사과, Manzana duquesa en lata o en frasco, Konserverade eller inlagda äpplen, Duchess
50361520	Canned or jarred earligold apples	The variety of apples known as earligold apples that have been canned or jarred for preservation.	缶詰または瓶詰めのアーリゴールドりんご, 통조림 또는 병조림 얼리골드 사과, Manzana earligold en lata o en frasco, Konserverade eller inlagda äpplen, Earligold
50361521	Canned or jarred early mcintosh apples	The variety of apples known as early mcintosh apples that have been canned or jarred for preservation.	缶詰または瓶詰めの早生旭りんご/アーリーマッキントッシュりんご/早生マッキントッシュりんご, 통조림 또는 병조림 얼리 매킨토시 사과, Manzana early mcintosh en lata o en frasco, Konserverade eller inlagda äpplen, Early mcintosh
50361522	Canned or jarred elstar apples	The variety of apples known as elstar apples that have been canned or jarred for preservation.	缶詰または瓶詰めのエルスターりんご, 통조림 또는 병조림 엘스타 사과, Manzana elstar en lata o en frasco, Konserverade eller inlagda äpplen, Elstar
50361523	Canned or jarred empire apples	The variety of apples known as empire apples that have been canned or jarred for preservation.	缶詰または瓶詰めのエンパイアりんご, 통조림 또는 병조림 엠파이어 사과, Manzana imperio en lata o en frasco, Konserverade eller inlagda äpplen, Empireweet
50361524	Canned or jarred flower of kent apples	The variety of apples known as flower of kent apples that have been canned or jarred for preservation.	缶詰または瓶詰めのケントの花りんご, 통조림 또는 병조림 켄트의 꽃 사과, Manzana flower of kent en lata o en frasco, Konserverade eller inlagda äpplen, Flower of kent

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50361525	Canned or jarred fuji apples	The variety of apples known as fuji apples that have been canned or jarred for preservation.	缶詰または瓶詰めの富士りんご, 통조림 또는 병조림 후지 사과, Manzana fiji en lata o en frasco, Konserverade eller inlagda äpplen, Fuji
50361526	Canned or jarred gala apples	The variety of apples known as gala apples that have been canned or jarred for preservation.	缶詰または瓶詰めのガラ/ゲラりんご, 통조림 또는 병조림 갈라 사과, Manzana gala en lata o en frasco, Konserverade eller inlagda äpplen, Gala
50361527	Canned or jarred gascoyne's scarlet apples	The variety of apples known as gascoyne's scarlet apples that have been canned or jarred for preservation.	缶詰または瓶詰めのガスコインズ・スカーレットりんご, 통조림 또는 병조림 가스코인의 스칼렛 사과, Manzana gascoyne´s scarlet en lata o en frasco, Konserverade eller inlagda äpplen, Gascoyne's scarlet
50361528	Canned or jarred gilliflower apples	The variety of apples known as giliflower apples that have been canned or jarred for preservation.	缶詰または瓶詰めのアラセイトウりんご, 통조림 또는 병조림 길리플라워 사과, Manzana gillyflower en lata o en frasco, Konserverade eller inlagda äpplen, Gilliflower
50361529	Canned or jarred ginger gold apples	The variety of apples known as ginger gold apples that have been canned or jarred for preservation.	缶詰または瓶詰めのジンジャー・ゴールドりんご, 통조림 또는 병조림 진저 골드 사과, Manzana ginger gold en lata o en frasco, Konserverade eller inlagda äpplen, Ginger gold
50361530	Canned or jarred gladstone apples	The variety of apples known as gladstone apples that have been canned or jarred for preservation.	缶詰または瓶詰めのグラッドストーンりんご, 통조림 또는 병조림 글래드 스톤 사과, Manzana gladstone en lata o en frasco, Konserverade eller inlagda äpplen, Gladstoneecifika typer
50361531	Canned or jarred gloster apples	The variety of apples known as gloster apples that have been canned or jarred for preservation.	缶詰または瓶詰めのグロスターりんご, 통조림 또는 병조림 골스터 사과, Manzana gloster en lata o en frasco, Konserverade eller inlagda äpplen, Gloster
50361532	Canned or jarred gold supreme apples	The variety of apples known as gold supreme apples that have been canned or jarred for preservation.	缶詰または瓶詰めのゴールド・シュプリームりんご, 통조림 또는 병조림 골드 수프림 사과, Manzana dorado supremo en lata o en frasco, Konserverade eller inlagda äpplen, Gold supreme
50361533	Canned or jarred golden delicious apples	The variety of apples known as golden delicious apples that have been canned or jarred for preservation.	缶詰または瓶詰めのゴールデン・デリシャスりんご, 통조림 또는 병조림 노란 사과, Manzana dorado delicioso en lata o en frasco, Konserverade eller inlagda äpplen, Golden delicious

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50361534	Canned or jarred golden noble apples	The variety of apples known as golden noble apples that have been canned or jarred for preservation.	缶詰または瓶詰めのゴールデン・ノーブルりんご, 통조림 또는 병조림 골든 노블 사과, Manzana dorado noble nobel en lata o en frasco, Konserverade eller inlagda äpplen, Golden noble
50361535	Canned or jarred granny smith apples	The variety of apples known as granny smith apples that have been canned or jarred for preservation.	缶詰または瓶詰めのグラニースミスりんご, 통조림 또는 병조림 그래니 스미스 사과, Manzana granny smith en lata o en frasco, Konserverade eller inlagda äpplen, Granny smith
50361536	Canned or jarred gravenstein apples	The variety of apples known as gravenstein apples that have been canned or jarred for preservation.	缶詰または瓶詰めのグレーブンスタインりんご, 통조림 또는 병조림 그레이븐 스타인 사과, Manzana gravenstain en lata o en frasco, Konserverade eller inlagda äpplen, Gravenstein
50361537	Canned or jarred greening apples	The variety of apples known as greening apples that have been canned or jarred for preservation.	缶詰または瓶詰めの木グリーニングりんご, 통조림 또는 병조림 그리닝 사과, Manzana greening en lata o en frasco, Konserverade eller inlagda gröna äpplen
50361538	Canned or jarred greensleeves apples	The variety of apples known as greensleeves apples that have been canned or jarred for preservation.	缶詰または瓶詰めのグリーンスリーブスりんご, 통조림 또는 병조림 그린 슬리브 사과, Manzana greensleeves en lata o en frasco, Konserverade eller inlagda äpplen, Greensleevesnärtskockor, Violetta di chioggia
50361539	Canned or jarred honeycrisp apples	The variety of apples known as honeycrisp apples that have been canned or jarred for preservation.	缶詰または瓶詰めのハニークリスプりんご, 통조림 또는 병조림 하니크리슆 사과, Manzana honeycrisp en lata o en frasco, Konserverade eller inlagda äpplen, Honeycrisplette di firenze
50361540	Canned or jarred howgate wonder apples	The variety of apples known as howgate wonder apples that have been canned or jarred for preservation.	缶詰または瓶詰めのハウゲート・ワンダーりんご, 통조림 또는 병조림 하우게이트 원더 사과, Manzana howgate wonder en lata o en frasco, Konserverade eller inlagda äpplen, Howgate wonderrtskockor, Violetta di toscana
50361541	Canned or jarred ida red apples	The variety of apples known as ida red apples that have been canned or jarred for preservation.	缶詰または瓶詰めのアイダ・レッドりんご, 통조림 또는 병조림 이다 레드 사과, Manzana red ida en lata o en frasco, Konserverade eller inlagda äpplen, Ida red

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50361542	Canned or jarred james grieve apples	The variety of apples known as james grieve apples that have been canned or jarred for preservation.	缶詰または瓶詰めのジェームズ・グリーブりんご, 통조림 또는 병조림 제임스 그리브 사과, Manzana james grives en lata o en frasco, Konserverade eller inlagda äpplen, James grieve, Widgeon
50361543	Canned or jarred jersey mac apples	The variety of apples known as jersey mac apples that have been canned or jarred for preservation.	缶詰または瓶詰めのジャージー・マックりんご, 통조림 또는 병조림 저지 맥 사과, Manzana jersey mac en lata o en frasco, Konserverade eller inlagda äpplen, Jersey macof zoom
50361544	Canned or jarred jester apples	The variety of apples known as jester apples that have been canned or jarred for preservation.	缶詰または瓶詰めのジェスターりんご, 통조림 또는 병조림 제스터 사과, Manzana jaster en lata o en frasco, Konserverade eller inlagda äpplen, Jesteron, Williams bon chretien
50361545	Canned or jarred jonagold apples	The variety of apples known as jonagold apples that have been canned or jarred for preservation.	缶詰または瓶詰めのジョナゴールドりんご, 통조림 또는 병조림 조나골드 사과, Manzana jonagold en lata o en frasco, Konserverade eller inlagda äpplen, Jonagold
50361546	Canned or jarred jonamac apples	The variety of apples known as jonamac apples that have been canned or jarred for preservation.	缶詰または瓶詰めのショナマックりんご, 통조림 또는 병조림 조나맥 사과, Manzana jonamac en lata o en frasco, Konserverade eller inlagda äpplen, Jonamac
50361547	Canned or jarred jonathan apples	The variety of apples known as jonathan apples that have been canned or jarred for preservation.	缶詰または瓶詰めの紅玉りんご, 통조림 또는 병조림 조나단 사과, Manzana jonathan en lata o en frasco, Konserverade eller inlagda äpplen, Jonathanlhavstangerinesr
50361548	Canned or jarred katy apples	The variety of apples known as katy apples that have been canned or jarred for preservation.	缶詰または瓶詰めのケイティりんご, 통조림 또는 병조림 케이티 사과, Manzana katy en lata o en frasco, Konserverade eller inlagda äpplen, Katy
50361549	Canned or jarred kidd's orange red apples	The variety of apples known as kidd's orange red apples that have been canned or jarred for preservation.	缶詰または瓶詰めのキッズ・オレンジ・レッドりんご, 통조림 또는 병조림 키드 오렌지 레드 사과, Manzana kidd´s orange red en lata o en frasco, Konserverade eller inlagda äpplen, Kidd's orange
50361550	Canned or jarred lady apples	The variety of apples known as lady apples that have been canned or jarred for preservation.	缶詰または瓶詰めのレディーアップルりんご, 통조림 또는 병조림 레이디 사과, Manzana lady en lata o en frasco, Konserverade eller inlagda äpplen, Lady

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50361551	Canned or jarred law rome apples	The variety of apples known as law rome apples that have been canned or jarred for preservation.	缶詰または瓶詰めのロー・ローマりんご, 통조림 또는 병조림 로롬 사과, Manzana law rome en lata o en frasco, Konserverade eller inlagda äpplen, Law rome
50361552	Canned or jarred laxton apples	The variety of apples known as laxton apples that have been canned or jarred for preservation.	缶詰または瓶詰めのラクストンりんご, 통조림 또는 병조림 랙스턴 사과, Manzana laxton en lata o en frasco, Konserverade eller inlagda äpplen, Laxton
50361553	Canned or jarred lord derby apples	The variety of apples known as lord derby apples that have been canned or jarred for preservation.	缶詰または瓶詰めのロードダービーりんご, 통조림 또는 병조림 로드 더비 사과, Manzana lord derby en lata o en frasco, Konserverade eller inlagda äpplen, Lord derby
50361554	Canned or jarred macoun apples	The variety of apples known as macoun apples that have been canned or jarred for preservation.	缶詰または瓶詰めのマクーンりんご, 통조림 또는 병조림 마쿤 사과, Manzana macoun en lata o en frasco, Konserverade eller inlagda äpplen, Macoun
50361555	Canned or jarred mcintosh apples	The variety of apples known as mcintosh apples that have been canned or jarred for preservation.	缶詰または瓶詰めの旭りんご/マッキントッシュりんご, 통조림 또는 병조림 매킨토시 사과, Manzana mcintosh en lata o en frasco, Konserverade eller inlagda äpplen, Mcintosh
50361556	Canned or jarred mutsu apples	The variety of apples known as mutsu apples that have been canned or jarred for preservation.	缶詰または瓶詰めの陸奥りんご, 통조림 또는 병조림 무츠 사과, Manzana mutsu en lata o en frasco, Konserverade eller inlagda äpplen, Mutsu
50361557	Canned or jarred newtown pippin apples	The variety of apples known as newtown pippin apples that have been canned or jarred for preservation.	缶詰または瓶詰めの翠玉りんご/ニュートン・ピピンりんご, 통조림 또는 병조림 뉴턴 피핀 사과, Manzana newtown pippin en lata o en frasco, Konserverade eller inlagda äpplen, Newtown pippinor, Vert de massy cornichon
50361558	Canned or jarred northern spy apples	The variety of apples known as northern spy apples that have been canned or jarred for preservation.	缶詰または瓶詰めの君が袖りんご/ノーザン・スパイりんご, 통조림 또는 병조림 노던 스파이 사과, Manzana northen spy en lata o en frasco en lata o en frasco, Konserverade eller inlagda äpplen, Northern spyde laon

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50361559	Canned or jarred orleans reinette apples	The variety of apples known as orleans reinette apples that have been canned or jarred for preservation.	缶詰または瓶詰めのオーリンズ・レネットりんご, 통조림 또는 병조림 올린즈 레이네트 사과, Manzana orleans reinette en lata o en frasco, Konserverade eller inlagda äpplen, Orleans reinette
50361560	Canned or jarred ozark gold apples	The variety of apples known as ozark gold apples that have been canned or jarred for preservation.	缶詰または瓶詰めのオーザク・ゴールドりんご, 통조림 또는 병조림 오작 골드 사과, Manzana ozark gold en lata o en frasco, Konserverade eller inlagda äpplen, Ozark gold
50361561	Canned or jarred pacific rose apples	The variety of apples known as pacific rose apples that have been canned or jarred for preservation.	缶詰または瓶詰めのパシフィック・ローズりんご, 통조림 또는 병조림 퍼시픽 로즈 사과, Manzana pacific rose en lata o en frasco, Konserverade eller inlagda äpplen, Pacific rosesk avocado, West indian seedling
50361562	Canned or jarred paula red apples	The variety of apples known as paula red apples that have been canned or jarred for preservation.	缶詰または瓶詰めのポーラ・レッドりんご, 통조림 또는 병조림 폴라 레드 사과, Manzana paula red en lata o en frasco, Konserverade eller inlagda äpplen, Paula red
50361563	Canned or jarred pearmain apples	The variety of apples known as pearmain apples that have been canned or jarred for preservation.	缶詰または瓶詰めのペアメインりんご, 통조림 또는 병조림 페어메인 사과, Manzana peamain en lata o en frasco, Konserverade eller inlagda äpplen, Pearmain
50361564	Canned or jarred pink lady apples	The variety of apples known as pink lady apples that have been canned or jarred for preservation.	缶詰または瓶詰めのピンクレディーりんご, 통조림 또는 병조림 핑크 레이디 사과, Manzana pink lady en lata o en frasco, Konserverade eller inlagda äpplen, Pink lady
50361565	Canned or jarred pippin apples	The variety of apples known as pippin apples that have been canned or jarred for preservation.	缶詰または瓶詰めのピピンりんご, 통조림 또는 병조림 피핀 사과, Manzana pippin en lata o en frasco, Konserverade eller inlagda äpplen, Pippin
50361566	Canned or jarred pitmaston pineapple apples	The variety of apples known as pitmaston pineapple apples that have been canned or jarred for preservation.	缶詰または瓶詰めのピットマストン・パイナップルりんご, 통조림 또는 병조림 핏메이스턴 파인애플 사과, Manzana pitmaston pineapple en lata o en frasco, Konserverade eller inlagda äpplen, Pitmaston pineapple

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50361567	Canned or jarred pomme d'api apples	The variety of apples known as pomme d'api apples that have been canned or jarred for preservation.	缶詰または瓶詰めのポムダピりんご, 통조림 또는 병조림 폼 다피 사과, Manzana pomme dápi en lata o en frasco, Konserverade eller inlagda äpplen, Pommes d'apieren winter 3
50361568	Canned or jarred prime gold apples	The variety of apples known as prime gold apples that have been canned or jarred for preservation.	缶詰または瓶詰めのプライム・ゴールドりんご, 통조림 또는 병조림 프라임 골드 사과, Manzana prime gold en lata o en frasco, Konserverade eller inlagda äpplen, Prime gold
50361569	Canned or jarred red astrachan apples	The variety of apples known as red astrachan apples that have been canned or jarred for preservation.	缶詰または瓶詰めの紅魁りんご, 통조림 또는 병조림 레드 아스트라찬 사과, Manzana roja astrakhan en lata o en frasco, Konserverade eller inlagda äpplen, röd astrakan
50361570	Canned or jarred red boscoop apples	The variety of apples known as red boscoop apples that have been canned or jarred for preservation.	缶詰または瓶詰めのレッド・ボスクープりんご, 통조림 또는 병조림 레드 보스쿠프 사과, Manzana roja boscoop en lata o en frasco, Konserverade eller inlagda äpplen, Red boscooput
50361571	Canned or jarred red chief apples	The variety of apples known as red chief apples that have been canned or jarred for preservation.	缶詰または瓶詰めのレッド・チーフりんご, 통조림 또는 병조림 레드 치프 사과, Manzana roja chief en lata o en frasco, Konserverade eller inlagda äpplen, Red chief
50361572	Canned or jarred red delicious apples	The variety of apples known as red delicious apples that have been canned or jarred for preservation.	缶詰または瓶詰めのレッドデリシャスりんご, 통조림 또는 병조림 레드 딜리셔스 사과, Manzana roja delicious en lata o en frasco, Konserverade eller inlagda äpplen, Red delicious
50361573	Canned or jarred red gravenstein apples	The variety of apples known as red gravenstein apples that have been canned or jarred for preservation.	缶詰または瓶詰めのレッドグレープスタインりんご, 통조림 또는 병조림 레드 그레이븐스타인 사과, Manzana roja grvenstain en lata o en frasco, Konserverade eller inlagda äpplen, Red gravenstein
50361574	Canned or jarred red rome apples	The variety of apples known as red rome apples that have been canned or jarred for preservation.	缶詰または瓶詰めのレッドローマりんご, 통조림 또는 병조림 레드 롬 사과, Manzana roma en lata o en frasco, Konserverade eller inlagda äpplen, Red rome
50361575	Canned or jarred red stayman apples	The variety of apples known as red stayman apples that have been canned or jarred for preservation.	缶詰または瓶詰めのレッド・ステイマンりんご, 통조림 또는 병조림 레드 스테이먼 사과, Manzanared stayman en lata o en frasco, Konserverade eller inlagda äpplen, Red stayman

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50361576	Canned or jarred red york apples	The variety of apples known as red york apples that have been canned or jarred for preservation.	缶詰または瓶詰めのレッド・ヨークりんご, 통조림 또는 병조림 레드 요크 사과, Manzana roja york en lata o en frasco, Konserverade eller inlagda äpplen, Red york
50361577	Canned or jarred reinette apples	The variety of apples known as reinette apples that have been canned or jarred for preservation.	缶詰または瓶詰めのレネットりんご, 통조림 또는 병조림 레이네트 사과, Manzana reinette en lata o en frasco, Konserverade eller inlagda äpplen, Reinette
50361578	Canned or jarred rome beauty apples	The variety of apples known as rome beauty apples that have been canned or jarred for preservation.	缶詰または瓶詰めのローマ・ビューティーりんご, 통조림 또는 병조림 롬 뷰티 사과, Manzana rome beuty en lata o en frasco, Konserverade eller inlagda äpplen, Rome beauty
50361579	Canned or jarred russet apples	The variety of apples known as russet apples that have been canned or jarred for preservation.	缶詰または瓶詰めのラセットりんご, 통조림 또는 병조림 러셋 사과, Manzana russet en lata o en frasco, Konserverade eller inlagda äpplen, Russet
50361580	Canned or jarred sierra beauty apples	The variety of apples known as sierra beauty apples that have been canned or jarred for preservation.	缶詰または瓶詰めのシエラ・ビューティーりんご, 통조림 또는 병조림 시에라 뷰티 사과, Manzana sierra belleza en lata o en frasco, Konserverade eller inlagda äpplen, Sierra beautyress yellow o-x
50361581	Canned or jarred spartan apples	The variety of apples known as spartan apples that have been canned or jarred for preservation.	缶詰または瓶詰めのスパルタンりんご, 통조림 또는 병조림 스파르탄 사과, Manzana spartan en lata o en frasco, Konserverade eller inlagda äpplen, Spartan
50361582	Canned or jarred stark crimson apples	The variety of apples known as stark crimson apples that have been canned or jarred for preservation.	缶詰または瓶詰めのスターク・クリムゾンりんご, 통조림 또는 병조림 스타크 크림슨 사과, Manzana stark crimson en lata o en frasco, Konserverade eller inlagda äpplen, Stark crimson
50361583	Canned or jarred starking apples	The variety of apples known as starking apples that have been canned or jarred for preservation.	缶詰または瓶詰めのスターキングりんご, 통조림 또는 병조림 스타킹 사과, Manzana starking en lata o en frasco, Konserverade eller inlagda äpplen, Starkingptian turnip rooted
50361584	Canned or jarred stayman apples	The variety of apples known as stayman apples that have been canned or jarred for preservation.	缶詰または瓶詰めのステイマンりんご, 통조림 또는 병조림 스테이먼 사과, Manzana stayman en lata o en frasco, Konserverade eller inlagda äpplen. Stayman

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50361585	Canned or jarred stayman winesap apples	The variety of apples known as stayman winesap apples that have been canned or jarred for preservation.	缶詰または瓶詰めのステイマン・ワインサップりんご, 통조림 또는 병조림 스테이먼 와인샙 사과, Manzana stayman winesap en lata o en frasco, Konserverade eller inlagda äpplen. Stayman winesap
50361586	Canned or jarred summer rambo apples	The variety of apples known as summer rambo apples that have been canned or jarred for preservation.	缶詰または瓶詰めのサマー・ランボーりんご, 통조림 또는 병조림 서머 램보 사과, Manzana verano rambo en lata o en frasco, Konserverade eller inlagda äpplen, Summer rambo
50361587	Canned or jarred tsugaru apples	The variety of apples known as tsugaru apples that have been canned or jarred for preservation.	缶詰または瓶詰めのつがるりんご, 통조림 또는 병조림 추가루 사과, Manzana tsugaru en lata o en frasco, Konserverade eller inlagda äpplen, Tsugaru
50361588	Canned or jarred twenty ounce apples	The variety of apples known as twenty ounce apples that have been canned or jarred for preservation.	缶詰または瓶詰めの20オンスりんご, 통조림 또는 병조림 트웬티 온스 사과, Manzana veinte onzas en lata o en frasco, Konserverade eller inlagda äpplen, Twenty ounce
50361589	Canned or jarred tydeman red apples	The variety of apples known as tydeman red apples that have been canned or jarred for preservation.	缶詰または瓶詰めのタイドマン・レッドりんご, 통조림 또는 병조림 타이드먼 레드 사과, Manzana tydeman red en lata o en frasco, Konserverade eller inlagda äpplen, Tydeman red
50361590	Canned or jarred vistabella apples	The variety of apples known as vistabella apples that have been canned or jarred for preservation.	缶詰または瓶詰めのビスタベラりんご, 통조림 또는 병조림 비스타벨라 사과, Manzana vistabella en lata o en frasco, Konserverade eller inlagda äpplen, Vistabella
50361591	Canned or jarred wealthy apples	The variety of apples known as wealthy apples that have been canned or jarred for preservation.	缶詰または瓶詰めのウェルシーりんご, 통조림 또는 병조림 웰시 사과, Manzana weatley en lata o en frasco, Konserverade eller inlagda äpplen, Wealthy
50361592	Canned or jarred white joaneting apples	The variety of apples known as white joaneting apples that have been canned or jarred for preservation.	缶詰または瓶詰めのホワイト・ジョアネティングりんご, 통조림 또는 병조림 화이트 조으네팅 사과, Manzana blanca joanetine en lata o en frasco, Konserverade eller inlagda äpplen, White joaneting

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50361593	Canned or jarred white transparent apples	The variety of apples known as white transparent apples that have been canned or jarred for preservation.	缶詰または瓶詰めの黄魁りんご/ホワイト・トランスパーレントりんご, 통조림 또는 병조림 화이트 트랜스패런트 사과, Manzana blanca transparente en lata o en frasco, Konserverade eller inlagda äpplen, White transparent
50361594	Canned or jarred winesap apples	The variety of apples known as winesap apples that have been canned or jarred for preservation.	缶詰または瓶詰めのワインサップりんご, 통조림 또는 병조림 와인샙 사과, Manzana winesap en lata o en frasco, Konserverade eller inlagda äpplen, Winesap
50361595	Canned or jarred worcester apples	The variety of apples known as worcester apples that have been canned or jarred for preservation.	缶詰または瓶詰めのウースターりんご, 통조림 또는 병조림 워세스터 사과, Manzana worcester en lata o en frasco, Konserverade eller inlagda äpplen, Worcestert
50361596	Canned or jarred york imperial apples	The variety of apples known as york imperial apples that have been canned or jarred for preservation.	缶詰または瓶詰めのヨーク・インペリアルりんご, 통조림 또는 병조림 요크 임페리얼 사과, Manzana york imperial en lata o en frasco, Konserverade eller inlagda äpplen, York imperialärnfria

Class 50361600 Canned or jarred apricots

Definition (if available) The oval orange-colored fruit of a temperate-zone tree (prunus armeniaca) resembling the related peach and plum in flavor that have been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50361601	Canned or jarred ambercot apricots	The variety of apricots known as ambercot apricots that have been canned or jarred for preservation.	缶詰または瓶詰めのアンバーコット・アプリコット, 통조림 또는 병조림 앰버콧 아프리콧, Abaricoques ambercot en lata o en frasco, Konserverade eller inlagda aprikoser, Ambercot
50361602	Canned or jarred apache apricots	The variety of apricots known as apache apricots that have been canned or jarred for preservation.	缶詰または瓶詰めのアパッチ・アプリコット, 통조림 또는 병조림 아파치 아프리콧, Albaricoques apache en lata o en frasco, Konserverade eller inlagda aprikoser, Apache
50361603	Canned or jarred brittany gold apricots	The variety of apricots known as birttany gold apricots that have been canned or jarred for preservation.	缶詰または瓶詰めのブリタニーゴールド・アプリコット, 통조림 또는 병조림 브리타니 골드 아프리콧, Albaricoques brittany dorado en lata o en frasco, Konserverade eller inlagda aprikoser, Brittany gold

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50361604	Canned or jarred black apricots	The variety of apricots known as black apricots that have been canned or jarred for preservation.	缶詰または瓶詰めのブラック・アプリコット, 통조림 또는 병조림 블랙 아프리콧, Albaricoque black en lata o en frasco, Konserverade eller inlagda svarta aprikosert
50361605	Canned or jarred blenheim apricots	The variety of apricots known as blenheim apricots that have been canned or jarred for preservation.	缶詰または瓶詰めのブレンハイム・アプリコット, 통조림 또는 병조림 블렌하임 아프리콧, Albaricoque blenheim en lata o en frasco, Konserverade eller inlagda aprikoser, Blenheim
50361606	Canned or jarred bonny apricots	The variety of apricots known as bonny apricots that have been canned or jarred for preservation.	缶詰または瓶詰めのボニーアプリコット, 통조림 또는 병조림 보니 아프리콧, Albaricoque bonny en lata o en frasco, Konserverade eller inlagda aprikoser, Bonny
50361607	Canned or jarred bulida apricots	The variety of apricots known as bulida apricots that have been canned or jarred for preservation.	缶詰または瓶詰めのブリダ・アプリコット, 통조림 또는 병조림 불리다 아프리콧, Albaricoque biluda en lata o en frasco, Konserverade eller inlagda aprikoser, Bulida
50361608	Canned or jarred castlebrite apricots	The variety of apricots known as castlebrite apricots that have been canned or jarred for preservation.	缶詰または瓶詰めのキャッスルブライト・アプリコット, 통조림 또는 병조림 캐슬브라이트 아프리콧, Albaricoque castlebrite en lata o en frasco, Konserverade eller inlagda aprikoser, Castlebrite
50361609	Canned or jarred clutha gold apricots	The variety of apricots known as clutha gold apricots that have been canned or jarred for preservation.	缶詰または瓶詰めのクルサ・ゴールド・アプリコット, 통조림 또는 병조림 클루타 골드 아프리콧, Albaricoque clutha gold en lata o en frasco, Konserverade eller inlagda aprikoser, Clutha gold
50361610	Canned or jarred clutha sun apricots	The variety of apricots known as clutha sun apricots that have been canned or jarred for preservation.	缶詰または瓶詰めのクルサ・サン・アプリコット, 통조림 또는 병조림 클루타 선 아프리콧, Albaricoque clutha sun en lata o en frasco, Konserverade eller inlagda aprikoser, Clutha sun
50361611	Canned or jarred darby royal apricots	The variety of apricots known as darby royal apricots that have been canned or jarred for preservation.	缶詰または瓶詰めのダービーロイヤル・アプリコット, 통조림 또는 병조림 다비 로열 아프리콧, Albaricoque derby royal en lata o en frasco, Konserverade eller inlagda aprikoser, Darby royal

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50361612	Canned or jarred dina apricots	The variety of apricots known as dina apricots that have been canned or jarred for preservation.	缶詰または瓶詰めのディナ・アプリコット, 통조림 또는 병조림 디나 아프리콧, Albaricoque dina en lata o en frasco, Konserverade eller inlagda aprikoser, Dina
50361613	Canned or jarred earlicot apricots	The variety of apricots known as earlicot apricots that have been canned or jarred for preservation.	缶詰または瓶詰めのアーリコット・アプリコット, 통조림 또는 병조림 얼리콧 아프리콧, Albaricoque earlicot en lata o en frasco, Konserverade eller inlagda aprikoser, Earlicot
50361614	Canned or jarred earliman apricots	The variety of apricots known as earliman apricots that have been canned or jarred for preservation.	缶詰または瓶詰めのアーリーマン・アプリコット, 통조림 또는 병조림 얼리먼 아프리콧, Albaricoque earliman en lata o en frasco, Konserverade eller inlagda aprikoser, Earliman
50361615	Canned or jarred early bright apricots	The variety of apricots known as early bright apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの早生ブライト・アプリコット, 통조림 또는 병조림 얼라 브라이트 아프리콧, Albaricoque early bright en lata o en frasco, Konserverade eller inlagda aprikoser, Early bright
50361616	Canned or jarred flaming gold apricots	The variety of apricots known as flaming gold apricots that have been canned or jarred for preservation.	缶詰または瓶詰めのフラミング・ゴールド・アプリコット, 통조림 또는 병조림 플래밍 골드 아프리콧, Albaricoque dorado en llamas en lata o en frasco, Konserverade eller inlagda aprikoser, Flaming gold
50361617	Canned or jarred fresno apricots	The variety of apricots known as fresno apricots that have been canned or jarred for preservation.	缶詰または瓶詰めのフレスノ・アプリコット, 통조림 또는 병조림 프레스노 아프리콧, Albaricoque frenso en lata o en frasco, Konserverade eller inlagda aprikoser, Fresno
50361618	Canned or jarred gold brite apricots	The variety of apricots known as gold brite apricots that have been canned or jarred for preservation.	缶詰または瓶詰めのゴールドブライト・アプリコット, 통조림 또는 병조림 골드 브라이트 아프리콧, Albaricoque dorado claro en lata o en frasco, Konserverade eller inlagda aprikoser, Gold brite
50361619	Canned or jarred goldbar apricots	The variety of apricots known as goldbar apricots that have been canned or jarred for preservation.	缶詰または瓶詰めのゴールドバー・アプリコット, 통조림 또는 병조림 골드바 아프리콧, Albaricoque barra dorada en lata o en frasco, Konserverade eller inlagda aprikoser, Goldbar

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50361620	Canned or jarred golden sweet apricots	The variety of apricots known as golden sweet apricots that have been canned or jarred for preservation.	缶詰または瓶詰めのゴールデン・スイート・アプリコット, 통조림 또는 병조림 골든 스위트 아프리콧, Albaricoque dorada dulce en lata o en frasco, Konserverade eller inlagda aprikoser, Golden sweetrl
50361621	Canned or jarred goldrich apricots	The variety of apricots known as goldrich apricots that have been canned or jarred for preservation.	缶詰または瓶詰めのゴールドリッチ・アプリコット, 통조림 또는 병조림 골드리치 아프리콧, Albaricoque dorada rica en lata o en frasco, Konserverade eller inlagda aprikoser, Goldriche
50361622	Canned or jarred helena apricots	The variety of apricots known as helena apricots that have been canned or jarred for preservation.	缶詰または瓶詰めのヘレナ・アプリコット, 통조림 또는 병조림 헬레나 아프리콧, Albaricoque helena en lata o en frasco, Konserverade eller inlagda aprikoser, Helena
50361623	Canned or jarred honeycot apricots	The variety of apricots known as honeycot apricots that have been canned or jarred for preservation.	缶詰または瓶詰めのハニーコット・アプリコット, 통조림 또는 병조림 허니콧 아프리콧, Albaricoque honeycot en lata o en frasco, Konserverade eller inlagda aprikoser, Honeycot
50361624	Canned or jarred imperial apricots	The variety of apricots known as imperial apricots that have been canned or jarred for preservation.	缶詰または瓶詰めのインペリアル・アプリコット, 통조림 또는 병조림 임페리얼 아프리콧, Albaricoque imperial en lata o en frasco, Konserverade eller inlagda aprikoser, Imperial
50361625	Canned or jarred jordanne apricots	The variety of apricots known as jordanne apricots that have been canned or jarred for preservation.	缶詰または瓶詰めのジョルダン・アプリコット, 통조림 또는 병조림 조단 아프리콧, Albaricoque jordanne en lata o en frasco, Konserverade eller inlagda aprikoser, Jordanne
50361626	Canned or jarred jumbo cot apricots	The variety of apricots known as jumbo cot apricots that have been canned or jarred for preservation.	缶詰または瓶詰めのジャンボコット・アプリコット, 통조림 또는 병조림 점보 콧 아프리콧, Albaricoque jumbo cot en lata o en frasco, Konserverade eller inlagda aprikoser, Jumbo cot
50361627	Canned or jarred kandy kot apricots	The variety of apricots known as kandy kot apricots that have been canned or jarred for preservation.	缶詰または瓶詰めのカンディーコット・アプリコット, 통조림 또는 병조림 캔디 콧 아프리콧, Albaricoque kandy kot en lata o en frasco, Konserverade eller inlagda aprikoser, Kandy kot

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50361628	Canned or jarred katy apricots	The variety of apricots known as katy apricots that have been canned or jarred for preservation.	缶詰または瓶詰めのケイティ・アプリコット, 통조림 또는 병조림 케이티 아프리콧, Albaricoque katy en lata o en frasco, Konserverade eller inlagda aprikoser, Katy
50361629	Canned or jarred king apricots	The variety of apricots known as king apricots that have been canned or jarred for preservation.	缶詰または瓶詰めのキング・アプリコット, 통조림 또는 병조림 킹 아프리콧, Albaricoque rey en lata o en frasco, Konserverade eller inlagda aprikoser, Kingt 3
50361630	Canned or jarred lambertin apricots	The variety of apricots known as lambertin apricots that have been canned or jarred for preservation.	缶詰または瓶詰めのランバーティン・アプリコット, 통조림 또는 병조림 램버틴 아프리콧, Albaricoque lambertin en lata o en frasco, Konserverade eller inlagda aprikoser, Lambertinoiant-cobra
50361631	Canned or jarred lorna apricots	The variety of apricots known as lorna apricots that have been canned or jarred for preservation.	缶詰または瓶詰めのローナ・アプリコット, 통조림 또는 병조림 로나 아프리콧, Albaricoque loma en lata o en frasco, Konserverade eller inlagda aprikoser, Lornar
50361632	Canned or jarred lulu belle apricots	The variety of apricots known as lulu belle apricots that have been canned or jarred for preservation.	缶詰または瓶詰めのルル・ベル・アプリコット, 통조림 또는 병조림 룰루 벨 아프리콧, Albaricoque lulu belle en lata o en frasco, Konserverade eller inlagda aprikoser, Lulu belle
50361633	Canned or jarred modesto apricots	The variety of apricots known as modesto apricots that have been canned or jarred for preservation.	缶詰または瓶詰めのモデスト・アプリコット, 통조림 또는 병조림 모데스토 아프리콧, Albaricoque modesto en lata o en frasco, Konserverade eller inlagda aprikoser, Modesto
50361634	Canned or jarred moorpark apricots	The variety of apricots known as moorpark apricots that have been canned or jarred for preservation.	缶詰または瓶詰めのムーアパーク・アプリコット, 통조림 또는 병조림 무어파크 아프리콧, Albaricoque moorpark en lata o en frasco, Konserverade eller inlagda aprikoser, Moorpark
50361635	Canned or jarred orangered apricots	The variety of apricots known as orangered apricots that have been canned or jarred for preservation.	缶詰または瓶詰めのオレンジレッド・アプリコット, 통조림 또는 병조림 오렌저드 아프리콧, Albaricoque orangered en lata o en frasco, Konserverade eller inlagda orangeröda aprikoser
50361636	Canned or jarred palstein apricots	The variety of apricots known as palstein apricots that have been canned or jarred for preservation.	缶詰または瓶詰めのパルスタイン・アプリコット, 통조림 또는 병조림 팔스타인 아프리콧, Albaricoque palstein en lata o en frasco, Konserverade eller inlagda aprikoser, Palstein

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50361637	Canned or jarred patterson apricots	The variety of apricots known as patterson apricots that have been canned or jarred for preservation.	缶詰または瓶詰めのパターソン・アプリコット, 통조림 또는 병조림 패터슨 아프리콧, Albaricoque patterson en lata o en frasco, Konserverade eller inlagda aprikoser, Patterson
50361638	Canned or jarred perfection apricots	The variety of apricots known as perfection apricots that have been canned or jarred for preservation.	缶詰または瓶詰めのパーフェクション・アプリコット, 통조림 또는 병조림 퍼펙션 아프리콧, Albaricoque perfection en lata o en frasco, Konserverade eller inlagda aprikoser, Perfection
50361639	Canned or jarred poppy apricots	The variety of apricots known as poppy apricots that have been canned or jarred for preservation.	缶詰または瓶詰めのポピー・アプリコット, 통조림 또는 병조림 파피 아프리콧, Albaricoque poppy en lata o en frasco, Konserverade eller inlagda aprikoser, Poppy
50361640	Canned or jarred poppycot apricots	The variety of apricots known as poppycot apricots that have been canned or jarred for preservation.	缶詰または瓶詰めのポピーコット・アプリコット, 통조림 또는 병조림 파피콧 아프리콧, Albaricoque poppycot en lata o en frasco, Konserverade eller inlagda aprikoser, Poppycotia
50361641	Canned or jarred queen apricots	The variety of apricots known as queen apricots that have been canned or jarred for preservation.	缶詰または瓶詰めのクイーン・アプリコット, 통조림 또는 병조림 퀸 아프리콧, Albaricoque reina en lata o en frasco, Konserverade eller inlagda aprikoser, Queen
50361642	Canned or jarred riland apricots	The variety of apricots known as riland apricots that have been canned or jarred for preservation.	缶詰または瓶詰めのライランド・アプリコット, 통조림 또는 병조림 릴랜드 아프리콧, Albaricoque riland en lata o en frasco, Konserverade eller inlagda aprikoser, Riland
50361643	Canned or jarred rival apricots	The variety of apricots known as rival apricots that have been canned or jarred for preservation.	缶詰または瓶詰めのライバル・アプリコット, 통조림 또는 병조림 라이벌 아프리콧, Albaricoque rival en lata o en frasco, Konserverade eller inlagda aprikoser, Rival
50361644	Canned or jarred robada apricots	The variety of apricots known as robada apricots that have been canned or jarred for preservation.	缶詰または瓶詰めのロバーダ・アプリコット, 통조림 또는 병조림 로바다 아프리콧, Albaricoque robada en lata o en frasco, Konserverade eller inlagda aprikoser, Robada
50361645	Canned or jarred royal apricots	The variety of apricots known as royal apricots that have been canned or jarred for preservation.	缶詰または瓶詰めのロイヤル・アプリコット, 통조림 또는 병조림 로얄 아프리콧, Albaricoque royal en lata o en frasco, Konserverade eller inlagda aprikoser, Royal

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50361646	Canned or jarred royal blenheim apricots	The variety of apricots known as royal blenheim apricots that have been canned or jarred for preservation.	缶詰または瓶詰めのロイヤル・ブレニム・アプリコット, 통조림 또는 병조림 로얄 블렌하임 아프리콧, Albaricoque royal blenheim en lata o en frasco, Konserverade eller inlagda aprikoser, Royal blenheinar round
50361647	Canned or jarred royal orange apricots	The variety of apricots known as royal orange apricots that have been canned or jarred for preservation.	缶詰または瓶詰めのロイヤルオレンジ・アプリコット, 통조림 또는 병조림 로얄 오렌지 아프리콧, Albaricoque royal orange en lata o en frasco, Konserverade eller inlagda aprikoser, Royal orange
50361648	Canned or jarred sundrop apricots	The variety of apricots known as sundrop apricots that have been canned or jarred for preservation.	缶詰または瓶詰めのサンドロップ・アプリコット, 통조림 또는 병조림 선드롭 아프리콧, Albaricoque gota de sol en lata o en frasco, Konserverade eller inlagda aprikoser, Sundrop
50361649	Canned or jarred tilton apricots	The variety of apricots known as tilton apricots that have been canned or jarred for preservation.	缶詰または瓶詰めのティルトン・アプリコット, 통조림 또는 병조림 틸톤 아프리콧, Albaricoque tilton en lata o en frasco, Konserverade eller inlagda aprikoser, Tilton
50361650	Canned or jarred tomcot apricots	The variety of apricots known as tomcot apricots that have been canned or jarred for preservation.	缶詰または瓶詰めのトムコット・アプリコット, 통조림 또는 병조림 톰콧 아프리콧, Albaricoque tomcot en lata o en frasco, Konserverade eller inlagda aprikoser, Tomcot
50361651	Canned or jarred tracy apricots	The variety of apricots known as tracy apricots that have been canned or jarred for preservation.	缶詰または瓶詰めのトレーシーアプリコット, 통조림 또는 병조림 트레이시 아프리콧, Albaricoque tracy en lata o en frasco, Konserverade eller inlagda aprikoser, Tracy
50361652	Canned or jarred tri gem apricots	The variety of apricots known as tri gem apricots that have been canned or jarred for preservation.	缶詰または瓶詰めのトライジェム・アプリコット, 통조림 또는 병조림 트라이젬 아프리콧, Albaricoque tri gem en lata o en frasco, Konserverade eller inlagda aprikoser, Tri gem
50361653	Canned or jarred valley gold apricots	The variety of apricots known as valley gold apricots that have been canned or jarred for preservation.	缶詰または瓶詰めのバレーゴールド・アプリコット, 통조림 또는 병조림 밸리 골드 아프리콧, Albaricoque valle dorado en lata o en frasco, Konserverade eller inlagda aprikoser, Valley gold

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50361654	Canned or jarred westley apricots	The variety of apricots known as westley apricots that have been canned or jarred for preservation.	缶詰または瓶詰めのヴェスリーアプリコット, 통조림 또는 병조림 웨슬리 아프리콧, Albaricoque westley en lata o en frasco, Konserverade eller inlagda aprikoser, Westley
50361655	Canned or jarred york apricots	The variety of apricots known as york apricots that have been canned or jarred for preservation.	缶詰または瓶詰めのヨーク・アプリコット, 통조림 또는 병조림 요크 아프리콧, Albaricoque york en lata o en frasco, Konserverade eller inlagda aprikoser, York

Class 50361700 Canned or jarred bananas

Definition (if available) An elongated usually tapering tropical fruit with soft pulpy flesh enclosed in a soft usually yellow rind produced by any of several widely cultivated perennial herbs (genus musa of the family musaceae, the banana family) that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50361701	Canned or jarred apple bananas	The variety of bananas known as apple bananas that have been canned or jarred for preservation.	缶詰または瓶詰めのアップルバナナ, 통조림 또는 병조림 사과 바나나, Banana manzana en lata o en frasco, Konserverade eller inlagda äppelbananer
50361702	Canned or jarred baby bananas	The variety of bananas known as baby bananas that have been canned or jarred for preservation.	缶詰または瓶詰めのベビーバナナ, 통조림 또는 병조림 베이비 바나나, Banana bebe en lata o en frasco, Konserverade eller inlagda minibananer
50361703	Canned or jarred burro bananas	The variety of bananas known as burro bananas that have been canned or jarred for preservation.	缶詰または瓶詰めのブルロ・バナナ, 통조림 또는 병조림 부로 바나나, Banana burro en lata o en frasco, Konserverade eller inlagda bananer, Burro
50361704	Canned or jarred cavendish bananas	The variety of bananas known as cavendish bananas that have been canned or jarred for preservation.	缶詰または瓶詰めのキャベンディッシュ・バナナ, 통조림 또는 병조림 케이븐디시 바나나, Bananas cavendish en lata o en frasco, Konserverade eller inlagda bananer, Cavendishliver
50361705	Canned or jarred dominico bananas	The variety of bananas known as dominico bananas that have been canned or jarred for preservation.	缶詰または瓶詰めのドミニコ・バナナ, 통조림 또는 병조림 도미니코 바나나, Bananas dominico en lata o en frasco, Konserverade eller inlagda bananer, Dominico
50361706	Canned or jarred green bananas	The variety of bananas known as green bananas that have been canned or jarred for preservation.	缶詰または瓶詰めのグリーンバナナ, 통조림 또는 병조림 그린 바나나, Bananas verde en lata o en frasco, Konserverade eller inlagda gröna bananer

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50361707	Canned or jarred gros michel bananas	The variety of bananas known as gros michel bananas that have been canned or jarred for preservation.	缶詰または瓶詰めのグロス・ミッチェル・バナナ, 통조림 또는 병조림 그로스 미첼 바나나, Bananas gros michel en lata o en frasco, Konserverade eller inlagda bananer, Gros michelor, Oregon sugar pod
50361708	Canned or jarred lacatan bananas	The variety of bananas known as lacatan bananas that have been canned or jarred for preservation.	缶詰または瓶詰めのラカタン・バナナ, 통조림 또는 병조림 라카탄 바나나, Bananas lacatan en lata o en frasco, Konserverade eller inlagda bananer, Lacatan
50361709	Canned or jarred lady finger banana	The variety of bananas known as lady finger banana that have been canned or jarred for preservation.	缶詰または瓶詰めのレディー・フィンガーバナナ, 통조림 또는 병조림 레이디 핑거 바나나, Bananas lady finger en lata o en frasco, Konserverade eller inlagda bananer, Lady finger
50361710	Canned or jarred manzano bananas	The variety of bananas known as manzano bananas that have been canned or jarred for preservation.	缶詰または瓶詰めのアップルバナナ, 통조림 또는 병조림 만자노 바나나, Bananas manzano en lata o en frasco, Konserverade eller inlagda bananer, Manzano
50361711	Canned or jarred mysore bananas	The variety of bananas known as mysore bananas that have been canned or jarred for preservation.	缶詰または瓶詰めのマイソール・バナナ, 통조림 또는 병조림 마이소르 바나나, Banana mysore en lata o en frasco, Konserverade eller inlagda bananer, Mysore
50361712	Canned or jarred pisang mas bananas	The variety of bananas known as pisang mas bananas that have been canned or jarred for preservation.	缶詰または瓶詰めのピサンマス・バナナ, 통조림 또는 병조림 피생마스 바나나, Banana pisang mas en lata o en frasco, Konserverade eller inlagda bananer, Pisang mas
50361713	Canned or jarred red bananas	The variety of bananas known as red bananas that have been canned or jarred for preservation.	缶詰または瓶詰めの赤いバナナ, 통조림 또는 병조림 레드 바나나, Bananas red en lata o en frasco, Konserverade eller inlagda röda bananer
50361714	Canned or jarred saba bananas	The variety of bananas known as saba bananas that have been canned or jarred for preservation.	缶詰または瓶詰めのサバ・バナナ, 통조림 또는 병조림 소바 바나나, Bananas saba en lata o en frasco, Konserverade eller inlagda bananer, Saba
50361715	Canned or jarred sucrier bananas	The variety of bananas known as sucrier bananas that have been canned or jarred for preservation.	缶詰または瓶詰めのシュクリエ・バナナ, 통조림 또는 병조림 수크리에 바나나, Bananas sucrier en lata o en frasco, Konserverade eller inlagda bananer, Sucrier

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Class	50361800	Canned or jarred barberries
Definition (if available)	The type of fruit known as barberries that have been canned or jarred for preservation.	

Commodity	Commodity Title	Definition	Synonym
50361801	Canned or jarred paleleaf barberries	The variety of barberries known as paleleaf barberries that have been canned or jarred for preservation.	缶詰または瓶詰めのペールリーフ・バーベリー, 통조림 또는 병조림 페일리프 베리, Berberís paleleaf en lata o en frasco, Konserverade eller inlagda berberisbär, Paleleafdelight
50361802	Canned or jarred chenault barberries	The variety of barberries known as chenault barberries that have been canned or jarred for preservation.	缶詰または瓶詰めのシュノー・バーベリー, 통조림 또는 병조림 체노 베리, Barberís chenault en lata o en frasco, Konserverade eller inlagda berberisbär, Chenault
50361803	Canned or jarred red barberries	The variety of barberries known as red barberries that have been canned or jarred for preservation.	缶詰または瓶詰めのレッド・バーベリー, 통조림 또는 병조림 레드 베리, Barberries red en lata o en frasco, Konserverade eller inlagda röda berberisbärelight
50361804	Canned or jarred wintergreen barberries	The variety of barberries known as wintergreen barberries that have been canned or jarred for preservation.	缶詰または瓶詰めのウィンターグリーン・バーベリー, 통조림 또는 병조림 윈터그린 베리, Barberís wintergreen en lata o en frasco, Konserverade eller inlagda vintergröna berberisbär
50361805	Canned or jarred korean barberries	The variety of barberries known as korean barberries that have been canned or jarred for preservation.	缶詰または瓶詰めの韓国メギ, 통조림 또는 병조림 코리언 베리, Barberís korean en lata o en frasco, Konserverade eller inlagda koreanska berberisbär
50361806	Canned or jarred mentor barberries	The variety of barberries known as mentor barberries that have been canned or jarred for preservation.	缶詰または瓶詰めのメンター・メギ, 통조림 또는 병조림 멘토 베리, Barberís mentor en lata o en frasco, Konserverade eller inlagda berberisbär, Mentor
50361807	Canned or jarred japanese barberries	The variety of barberries known as japanese barberries that have been canned or jarred for preservation.	缶詰または瓶詰めの日本メギ, 통조림 또는 병조림 일본 베리, Barberís japanese en lata o en frasco, Konserverade eller inlagda japanska berberisbär
50361808	Canned or jarred atropurpurea barberries	The variety of barberries known as atropurpurea barberries that have been canned or jarred for preservation.	缶詰または瓶詰めのアトロプルプレア・メギ, 통조림 또는 병조림 아트로퍼푸레아 베리, Barberís atropurpurea en lata o en frasco, Konserverade eller inlagda berberisbär, Atropurpurea

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50361809	Canned or jarred aurea barberries	The variety of barberries known as aurea barberries that have been canned or jarred for preservation.	缶詰または瓶詰めのオーレア・メギ, 통조림 또는 병조림 오레아 베리, Barberís aurea en lata o en frasco, Konserverade eller inlagda berberisbär, Aurea
50361810	Canned or jarred bagatelle barberries	The variety of barberries known as bagatelle barberries that have been canned or jarred for preservation.	缶詰または瓶詰めのバガテル・メギ, 통조림 또는 병조림 바가텔 베리, Barberís bagatelle en lata o en frasco, Konserverade eller inlagda berberisbär, Bagatelle
50361811	Canned or jarred crimson pygmy barberries	The variety of barberries known as crimson pygmy barberries that have been canned or jarred for preservation.	缶詰または瓶詰めのクリムソン・ピグミー・メギ, 통조림 또는 병조림 크림슨 피그미 베리, Barberís crimsom pygmy en lata o en frasco, Konserverade eller inlagda berberisbär, Crimson pygmy
50361812	Canned or jarred kobold barberries	The variety of barberries known as kobold barberries that have been canned or jarred for preservation.	缶詰または瓶詰めのコボルド・メギ, 통조림 또는 병조림 코볼드 베리, Barberís kobold en lata o en frasco, Konserverade eller inlagda berberisbär, Kobold
50361813	Canned or jarred warty barberries	The variety of barberries known as warty barberries that have been canned or jarred for preservation.	缶詰または瓶詰めのワルティ・メギ, 통조림 또는 병조림 워티 베리, Barberís warty en lata o en frasco, Konserverade eller inlagda vårtberberisbär
50361814	Canned or jarred european barberries	The variety of barberries known as european barberries that have been canned or jarred for preservation.	缶詰または瓶詰めのセイヨウ・メギ, 통조림 또는 병조림 유러피언 베리, Barberís european en lata o en frasco, Konserverade eller inlagda europeiska berberisbär

Class 50361900 Canned or jarred bearberries

Definition (if available) The type of fruit known as bearberries that have been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50361901	Canned or jarred alpine bearberries	The variety of bearberries known as alpine bearberries that have been canned or jarred for preservation.	缶詰または瓶詰めのアルパイン・ベアベリー, 통조림 또는 병조림 알파인 베어베리, Gayuba alpine en lata o en frasco, Konserverade eller inlagda ripbär
50361902	Canned or jarred red bearberries	The variety of bearberries known as red bearberries that have been canned or jarred for preservation.	缶詰または瓶詰めのレッド・ベアベリー, 통조림 또는 병조림 레드 베어베리, Gayuba roja en lata o en frasco, Konserverade eller inlagda röda mjölon
50361903	Canned or jarred common bearberries	The variety of bearberries known as common bearberries that have been canned or jarred for preservation.	缶詰または瓶詰めのコモン・ベアベリー, 통조림 또는 병조림 커먼 베어베리, Gayuba común en lata o en frasco, Konserverade eller inlagda mjölon

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Class	50362000	Canned or jarred blackberries
Definition (if available)	The usually black or dark purple juicy but seedy edible aggregate fruit of various brambles of the rose family that has been canned or jarred for preservation.	

Commodity	Commodity Title	Definition	Synonym
50362001	Canned or jarred apache blackberries	The variety of blackberries known as apache blackberries that have been canned or jarred for preservation.	缶詰または瓶詰めのアパッチ・ブラックベリー, 통조림 또는 병조림 아파치 베어베리, Mora apache en lata o en frasco, Konserverade eller inlagda björnbär, Apache
50362002	Canned or jarred black satin blackberries	The variety of blackberries known as black satin blackberries that have been canned or jarred for preservation.	缶詰または瓶詰めのブラック・サテン・ブラックベリー, 통조림 또는 병조림 블랙 사틴 블랙베리, Mora satín negro en lata o en frasco, Konserverade eller inlagda björnbär, Black satin
50362003	Canned or jarred boysenberries	A large bramble fruit with a raspberry flavor; the trailing hybrid bramble yielding this fruit and developed by crossing several blackberries and raspberries that have been canned or jarred for preservation.	缶詰または瓶詰めのボイズンベリー, 통조림 또는 병조림 보이센베리, Mora boysen en lata o en frasco, Konserverade eller inlagda boysenbär
50362004	Canned or jarred cherokee blackberries	The variety of blackberries known as cherokee blackberries that have been canned or jarred for preservation.	缶詰または瓶詰めのチェロキー・ブラックベリー, 통조림 또는 병조림 체로키 블랙베리, Mora cherokee en lata o en frasco, Konserverade eller inlagda björnbär, Cherokee
50362005	Canned or jarred chester blackberries	The variety of blackberries known as chester blackberries that have been canned or jarred for preservation.	缶詰または瓶詰めのチェスター・ブラックベリー, 통조림 또는 병조림 체스터 블랙베리, Mora chester en lata o en frasco, Konserverade eller inlagda björnbär, Chester
50362006	Canned or jarred dirksen blackberries	The variety of blackberries known as dirksen blackberries that have been canned or jarred for preservation.	缶詰または瓶詰めのダークセン・ブラックベリー, 통조림 또는 병조림 덕센 블랙베리, Mora dirksen en lata o en frasco, Konserverade eller inlagda björnbär, Dirksen
50362007	Canned or jarred jostaberries	The variety of blackberries known as jostaberries that have been canned or jarred for preservation.	缶詰または瓶詰めのジョスタベリー, 통조림 또는 병조림 조스타베리, Bayasjosta en lata o en frasco, Konserverade eller inlagda krusvinbärscarlet
50362008	Canned or jarred loganberries	The variety of blackberries known as loganberries that have been canned or jarred for preservation.	缶詰または瓶詰めのローガンベリー, 통조림 또는 병조림 로간베리, Bayaslogan en lata o en frasco, Konserverade eller inlagda loganbärranco

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50362009	Canned or jarred marionberries	The variety of blackberries known as marionberries that have been canned or jarred for preservation.	缶詰または瓶詰めのマリオンベリー, 통조림 또는 병조림 마리온베리, Bayasmarion en lata o en frasco, Konserverade eller inlagda marionbär
50362010	Canned or jarred navaho blackberries	The variety of blackberries known as navaho blackberries that have been canned or jarred for preservation.	缶詰または瓶詰めのナバホ・ブラックベリー, 통조림 또는 병조림 나바호 블랙베리, Mora navaho en lata o en frasco, Konserverade eller inlagda björnbär, Navaho
50362011	Canned or jarred nectarberries	The variety of blackberries known as nectarberries that have been canned or jarred for preservation.	缶詰または瓶詰めのネクターベリー, 통조림 또는 병조림 넥타베리, Bayanectar en lata o en frasco, Konserverade eller inlagda nectarberrybär
50362012	Canned or jarred olallie blackberries	The variety of blackberries known as olallie blackberries that have been canned or jarred for preservation.	缶詰または瓶詰めのオラリー・ブラックベリー, 통조림 또는 병조림 올랄리에 블랙베리, Mora olallie en lata o en frasco, Konserverade eller inlagda björnbär, Olallie
50362013	Canned or jarred tayberries	The variety of blackberries known as tayberries that have been canned or jarred for preservation.	缶詰または瓶詰めのタイベリー, 통조림 또는 병조림 테이베리, Baya tay en lata o en frasco, Konserverad eller inlagd tayberry
50362014	Canned or jarred thornless hull blackberries	The variety of blackberries known as thornless hull blackberries that have been canned or jarred for preservation.	缶詰または瓶詰めのとげなしハル・ブラックベリー, 통조림 또는 병조림 손리스 헐 블랙베리, Mora thomless hull en lata o en frasco, Konserverade eller inlagda björnbär, Thornless hulllogiska endiver, Catalogna di galatina
50362015	Canned or jarred youngberries	The variety of blackberries known as youngberries that have been canned or jarred for preservation.	缶詰または瓶詰めのヤングベリー, 통조림 또는 병조림 영베리, Baya joven en lata o en frasco, Konserverade eller inlagda youngberrybär

Class 50362100 Canned or jarred bilberries

Definition (if available) The type of fruit known as billberries that have been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50362101	Canned or jarred bog bilberries	The variety of billberries known as bog bilberries that have been canned or jarred for preservation.	缶詰または瓶詰めのボグ・ビルベリー, 통조림 또는 병조림 보그 빌베리, Arandanos bog en lata o en frasco, Konserverade eller inlagda odon

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50362102	Canned or jarred dwarf bilberries	The variety of billberries known as dwarf bilberries that have been canned or jarred for preservation.	缶詰または瓶詰めの矮小ビルベリー/ドワーフ・ビルベリー, 통조림 또는 병조림 드와프 빌베리, Arandanos dwarf en lata o en frasco, Konserverade eller inlagda vaccinium cespitosum (dvärgblåbär)
50362103	Canned or jarred mountain bilberries	The variety of billberries known as mountain bilberries that have been canned or jarred for preservation.	缶詰または瓶詰めのマウンテン・ビルベリー, 통조림 또는 병조림 마운틴 빌베리, Arandanos mountain en lata o en frasco, Konserverade eller inlagda skogsbär
50362104	Canned or jarred oval-leaved bilberries	The variety of billberries known as oval-leaved bilberries that have been canned or jarred for preservation.	缶詰または瓶詰めのオーバル・リーフド・ビルベリー, 통조림 또는 병조림 오발리브드 빌베리, Arandanos oval-leaved en lata o en frasco, Konserverade eller inlagda vaccinium ovalifolium

Class 50362200 Canned or jarred blueberries

Definition (if available) The edible blue or blackish berry of any of several plants (genus vaccinium) of the heath family that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50362201	Canned or jarred bluecrop blueberries	The variety of blueberries known as bluecrop blueberries that have been canned or jarred for preservation.	缶詰または瓶詰めのブルークロップ・ブルーベリー, 통조림 또는 병조림 블루크랍 블루베리, Agras bluecrop en lata o en frasco, Konserverade eller inlagda blåbär, Bluecrop
50362202	Canned or jarred bluetta blueberries	The variety of blueberries known as bluetta blueberries that have been canned or jarred for preservation.	缶詰または瓶詰めのブルータ・ブルーベリー, 통조림 또는 병조림 블루타 블루베리, Agras bluetta en lata o en frasco, Konserverade eller inlagda blåbär, Bluetta
50362203	Canned or jarred brigitta blueberries	The variety of blueberries known as brigitta blueberries that have been canned or jarred for preservation.	缶詰または瓶詰めのブルジッタ・ブルーベリー, 통조림 또는 병조림 브리지타 블루베리, Agras brigitta en lata o en frasco, Konserverade eller inlagda blåbär, Brigitta
50362204	Canned or jarred chandler blueberries	The variety of blueberries known as chandler blueberries that have been canned or jarred for preservation.	缶詰または瓶詰めのチャンドラー・ブルーベリー, 통조림 또는 병조림 챈들러 블루베리, Agras chandler en lata o en frasco, Konserverade eller inlagda blåbär, Chandler
50362205	Canned or jarred duke blueberries	The variety of blueberries known as duke blueberries that have been canned or jarred for preservation.	缶詰または瓶詰めのデューク・ブルーベリー, 통조림 또는 병조림 듀크 블루베리, Agras duke en lata o en frasco, Konserverade eller inlagda blåbär, Duke

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50362206	Canned or jarred hardyblue blueberries	The variety of blueberries known as hardyblue blueberries that have been canned or jarred for preservation.	缶詰または瓶詰めのハーディーブルー・ブルーベリー, 통조림 또는 병조림 하디블루 블루베리, Agras hardyblue en lata o en frasco, Konserverade eller inlagda blåbär, Hardyblue
50362207	Canned or jarred legacy blueberries	The variety of blueberries known as legacy blueberries that have been canned or jarred for preservation.	缶詰または瓶詰めのレガシー・ブルーベリー, 통조림 또는 병조림 레거시 블루베리, Agras legacy en lata o en frasco, Konserverade eller inlagda blåbär, Legacy
50362208	Canned or jarred misty blueberries	The variety of blueberries known as misty blueberries that have been canned or jarred for preservation.	缶詰または瓶詰めのミスティ・ブルーベリー, 통조림 또는 병조림 미스티 블루베리, Agras misty en lata o en frasco, Konserverade eller inlagda blåbär, Misty
50362209	Canned or jarred nelson blueberries	The variety of blueberries known as nelson blueberries that have been canned or jarred for preservation.	缶詰または瓶詰めのネルソン・ブルーベリー, 통조림 또는 병조림 넬슨 블루베리, Agras nelson en lata o en frasco, Konserverade eller inlagda blåbär, Nelson
50362210	Canned or jarred northblue blueberries	The variety of blueberries known as northblue blueberries that have been canned or jarred for preservation.	缶詰または瓶詰めのノースブルー・ブルーベリー, 통조림 또는 병조림 노스블루 블루베리, Agras northblue en lata o en frasco, Konserverade eller inlagda blåbär, Northblue
50362211	Canned or jarred northcountry blueberries	The variety of blueberries known as northcountry blueberries that have been canned or jarred for preservation.	缶詰または瓶詰めのノースカントリー・ブルーベリー, 통조림 또는 병조림 노스컨트리 블루베리, Agras northcountry en lata o en frasco, Konserverade eller inlagda blåbär, Northcountry
50362212	Canned or jarred northsky blueberries	The variety of blueberries known as northsky blueberries that have been canned or jarred for preservation.	缶詰または瓶詰めのノーススカイ・ブルーベリー, 통조림 또는 병조림 노스스카이 블루베리, Agras northsky en lata o en frasco, Konserverade eller inlagda blåbär, Northsky
50362213	Canned or jarred patriot blueberries	The variety of blueberries known as patriot blueberries that have been canned or jarred for preservation.	缶詰または瓶詰めのパトリオット・ブルーベリー, 통조림 또는 병조림 패트리어트 블루베리, Agras patriot en lata o en frasco, Konserverade eller inlagda blåbär, Patriot
50362214	Canned or jarred spartan blueberries	The variety of blueberries known as spartan blueberries that have been canned or jarred for preservation.	缶詰または瓶詰めのスパルタン/スパータン・ブルーベリー, 통조림 또는 병조림 스파르탄 블루베리, Agras spartan en lata o en frasco, Konserverade eller inlagda blåbär, Spartan

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50362215	Canned or jarred toro blueberries	The variety of blueberries known as toro blueberries that have been canned or jarred for preservation.	缶詰または瓶詰めのトロ・ブルーベリー, 통조림 또는 병조림 토로 블루베리, Agras toro en lata o en frasco, Konserverade eller inlagda blåbär, Toro

Class 50362300 Canned or jarred breadfruit

Definition (if available) The type of fruit known as breadfruit that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50362301	Canned or jarred chataigne breadfruit	The variety of breadfruit known as chataigne breadfruit that has been canned or jarred for preservation.	缶詰または瓶詰めのシャテーヌ・パンノキの実, 통조림 또는 병조림 샤탕 빵나무, Fruta de pan chataigne en lata o en frasco, Konserverad eller inlagd brödfrukt, Chataigne
50362302	Canned or jarred seedless breadfruit	The variety of breadfruit known as seedless breadfruit that has been canned or jarred for preservation.	缶詰または瓶詰めの種なしパンノキの実, 통조림 또는 병조림 씨없는 빵나무, Fruta de pan sin semilla en lata o en frasco, Konserverad eller inlagd kärnfri brödfrukt
50362303	Canned or jarred white heart breadfruit	The variety of breadfruit known as white heart breadfruit that has been canned or jarred for preservation.	缶詰または瓶詰めのホワイト・ハート・パンノキの実, 통조림 또는 병조림 화이트 하트 빵나무, Fruta de pan corazón blanco en lata o en frasco, Konserverad eller inlagd brödfrukt, White heart
50362304	Canned or jarred yellow heart breadfruit	The variety of breadfruit known as yellow heart breadfruit that has been canned or jarred for preservation.	缶詰または瓶詰めのイエロー・ハート・パンノキの実, 통조림 또는 병조림 옐로우 하트 빵나무, Fruta de pan corazón amarillo en lata o en frasco, Konserverad eller inlagd brödfrukt, Yellow heart

Class 50362400 Canned or jarred cherimoyas

Definition (if available) The type of fruit known as cherimoyas that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50362401	Canned or jarred bays cherimoya	The variety of cherimoya known as bays cherimoya that has been canned or jarred for preservation.	缶詰または瓶詰めのベイズ・チェリモヤ, 통조림 또는 병조림 베이즈 체리모야, Chirimoya chays en lata o en frasco, Konserverad eller inlagd kirimoja, Baysia navel
50362402	Canned or jarred bronceada cherimoya	The variety of cherimoya known as bronceada cherimoya that has been canned or jarred for preservation.	缶詰または瓶詰めのブロンシァーダ・チェリモヤ, 통조림 또는 병조림 브론체아다 체리모야, Chirimoya bronceada en lata o en frasco, Konserverad eller inlagd kirimoja, Bronceadas

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50362403	Canned or jarred burtons cherimoya	The variety of cherimoya known as burtons cherimoya that has been canned or jarred for preservation.	缶詰または瓶詰めのバートンズ・チェリモヤ, 통조림 또는 병조림 버튼즈 체리모야, Chirimoya burtons en lata o en frasco, Konserverad eller inlagd kirimoja, Burtonsnia late
50362404	Canned or jarred burtons favorite cherimoya	The variety of cherimoya known as burtons favorite cherimoya that has been canned or jarred for preservation.	缶詰または瓶詰めのバートンズ・フェイバリット・チェリモヤ, 통조림 또는 병조림 버튼즈 페이버릿 체리모야, Chirimoya burton favorite en lata o en frasco, Konserverad eller inlagd kirimoja, Burtons favorite
50362405	Canned or jarred jete cherimoya	The variety of cherimoya known as jete cherimoya that has been canned or jarred for preservation.	缶詰または瓶詰めのフェテ・チェリモヤ, 통조림 또는 병조림 제테 체리모야, Chirimoya jete en lata o en frasco, Konserverad eller inlagd kirimoja, Jete
50362406	Canned or jarred reretai cherimoya	The variety of cherimoya known as reretai cherimoya that has been canned or jarred for preservation.	缶詰または瓶詰めのレアタイ・チェリモヤ, 통조림 또는 병조림 레레타이 체리모야, Chirimoya reretai en lata o en frasco, Konserverad eller inlagd kirimoja, ReretaiCalville blanche d'hiver
50362407	Canned or jarred smoothey cherimoya	The variety of cherimoya known as smoothey cherimoya that has been canned or jarred for preservation.	缶詰または瓶詰めのスムージーチェリモヤ, 통조림 또는 병조림 스무디 체리모야, Chirimoya suave en lata o en frasco, Konserverad eller inlagd kirimoja, Smoothey
50362408	Canned or jarred spain cherimoya	The variety of cherimoya known as spain cherimoya that has been canned or jarred for preservation.	缶詰または瓶詰めのスペインチェリモヤ, 통조림 또는 병조림 스페인 체리모야, Chirimoya española en lata o en frasco, Konserverad eller inlagd kirimoja, Spain
50362409	Canned or jarred white cherimoya	The variety of cherimoya known as white cherimoya that has been canned or jarred for preservation.	缶詰または瓶詰めのホワイトチェリモヤ, 통조림 또는 병조림 화이트 체리모야, Chirimoya white en lata o en frasco, Konserverad eller inlagd vit kirimoja

Class 50362500 Canned or jarred cherries

Definition (if available) Any of numerous trees and shrubs (genus prunus) of the rose family that bear pale yellow to deep red or blackish smooth-skinned drupes enclosing a smooth seed and that include some cultivated for their fruits or ornamental flowers that have been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym

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50362501	Canned or jarred amarelle cherries	The variety of cherries known as amarelle cherries that have been canned or jarred for preservation.	缶詰または瓶詰めのアマレルチェリー, 통조림 또는 병조림 아마렐 체리, Cereza amarelle en lata o en frasco, Konserverade eller inlagda körsbär, Amarelle
50362502	Canned or jarred brooks cherries	The variety of cherries known as brooks cherries that have been canned or jarred for preservation.	缶詰または瓶詰めのブルックスチェリー, 통조림 또는 병조림 브룩스 체리, Cereza brooks en lata o en frasco, Konserverade eller inlagda körsbär, Brooks
50362503	Canned or jarred bigarreu cherries	The variety of cherries known as bigarreu cherries that have been canned or jarred for preservation.	缶詰または瓶詰めのビガルーチェリー, 통조림 또는 병조림 비가레우 체리, Cereza bigarreu en lata o en frasco, Konserverade eller inlagda bigarråer
50362504	Canned or jarred bing cherries	The variety of cherries known as bing cherries that have been canned or jarred for preservation.	缶詰または瓶詰めのビングチェリー, 통조림 또는 병조림 빙 체리, Cereza bing en lata o en frasco, Konserverade eller inlagda körsbär, Bing
50362505	Canned or jarred black republic cherries	The variety of cherries known as black republic cherries that have been canned or jarred for preservation.	缶詰または瓶詰めのブラック・リパブリックチェリー, 통조림 또는 병조림 블랙 리퍼블릭 체리, Cereza blach republic en lata o en frasco, Konserverade eller inlagda körsbär, Black republic
50362506	Canned or jarred black schmidt cherries	The variety of cherries known as black schmidt cherries that have been canned or jarred for preservation.	缶詰または瓶詰めのブラック・シュミットチェリー, 통조림 또는 병조림 블랙 슈미트 체리, Cereza negra schmidt en lata o en frasco, Konserverade eller inlagda körsbär, Black schmidt
50362507	Canned or jarred black tartarian cherries	The variety of cherries known as black tartarian cherries that have been canned or jarred for preservation.	缶詰または瓶詰めのブラック・タルタリアンチェリー, 통조림 또는 병조림 블랙 타타리안 체리, Cereza blacktartarian en lata o en frasco, Konserverade eller inlagda körsbär, Black tartarian
50362508	Canned or jarred fiesta bing cherries	The variety of cherries known as fiesta bing cherries that have been canned or jarred for preservation.	缶詰または瓶詰めのフィエスタ・ビングチェリー, 통조림 또는 병조림 피에스타 빙 체리, Cereza fiesta bing en lata o en frasco, Konserverade eller inlagda körsbär, Fiesta bing
50362509	Canned or jarred garnet cherries	The variety of cherries known as garnet cherries that have been canned or jarred for preservation.	缶詰または瓶詰めのガーネットチェリー, 통조림 또는 병조림 가넷 체리, Cereza garnet en lata o en frasco, Konserverade eller inlagda körsbär, Garnet

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50362510	Canned or jarred king cherries	The variety of cherries known as king cherries that have been canned or jarred for preservation.	缶詰または瓶詰めのキングチェリー, 통조림 또는 병조림 킹 체리, Cereza king en lata o en frasco, Konserverade eller inlagda körsbär, King
50362511	Canned or jarred chapman cherries	The variety of cherries known as chapman cherries that have been canned or jarred for preservation.	缶詰または瓶詰めのチャップマンチェリー, 통조림 또는 병조림 채프먼 체리, Cereza champagne en lata o en frasco, Konserverade eller inlagda körsbär, Chapman
50362512	Canned or jarred lapin cherries	The variety of cherries known as lapin cherries that have been canned or jarred for preservation.	缶詰または瓶詰めのラパンチェリー, 통조림 또는 병조림 라핀 체리, Cereza lapin en lata o en frasco, Konserverade eller inlagda körsbär, Lapin
50362513	Canned or jarred larian cherries	The variety of cherries known as larian cherries that have been canned or jarred for preservation.	缶詰または瓶詰めのラリアンチェリー, 통조림 또는 병조림 라리안 체리, Cereza larian en lata o en frasco, Konserverade eller inlagda körsbär, Lariang mauve
50362514	Canned or jarred dark guines cherries	The variety of cherries known as dark guines. cherries that have been canned or jarred for preservation.	缶詰または瓶詰めのダークギネス・チェリー, 통조림 또는 병조림 다크 기네스 체리, Cereza dark guines en lata o en frasco, Konserverade eller inlagda körsbär, Dark guines
50362515	Canned or jarred montmorency cherries	The variety of cherries known as montmorency cherries that have been canned or jarred for preservation.	缶詰または瓶詰めのモンモラシーチェリー, 통조림 또는 병조림 몽모렝시 체리, Cereza montmorency en lata o en frasco, Konserverade eller inlagda körsbär, Montmorency
50362516	Canned or jarred duke cherries	The variety of cherries known as duke cherries that have been canned or jarred for preservation.	缶詰または瓶詰めのデュークチェリー, 통조림 또는 병조림 듀크 체리, Cereza duque en lata o en frasco, Konserverade eller inlagda körsbär, Duke
50362517	Canned or jarred early rivers cherries	The variety of cherries known as early rivers cherries that have been canned or jarred for preservation.	缶詰または瓶詰めの早生リバーズ・チェリー/アーリー・リバーズ・チェリー, 통조림 또는 병조림 얼리 리버 체리, Cereza early rivers en lata o en frasco, Konserverade eller inlagda körsbär, Early rivers
50362518	Canned or jarred ruby bing cherries	The variety of cherries known as ruby bing cherries that have been canned or jarred for preservation.	缶詰または瓶詰めのルビー・ビングチェリー, 통조림 또는 병조림 루비 빙 체리, Cereza ruby bing en lata o en frasco, Konserverade eller inlagda körsbär, Ruby bing

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50362519	Canned or jarred santina cherries	The variety of cherries known as santina cherries that have been canned or jarred for preservation.	缶詰または瓶詰めのサンティーナチェリー, 통조림 또는 병조림 산티나 체리, Cereza santine en lata o en frasco, Konserverade eller inlagda körsbär, Santina
50362520	Canned or jarred geans/guines cherries	The variety of cherries known as geans/guines cherries that have been canned or jarred for preservation.	缶詰または瓶詰めのギーンチェリー/ギネスチェリー, 통조림 또는 병조림 진즈/기네스 체리, Cereza geans/guines en lata o en frasco, Konserverade eller inlagda körsbär, Geans
50362521	Canned or jarred sonata cherries	The variety of cherries known as sonata cherries that have been canned or jarred for preservation.	缶詰または瓶詰めのソナタチェリー, 통조림 또는 병조림 소나타 체리, Cereza sonata en lata o en frasco, Konserverade eller inlagda körsbär, Sonata
50362522	Canned or jarred lambert cherries	The variety of cherries known as lambert cherries that have been canned or jarred for preservation.	缶詰または瓶詰めのランバートチェリー, 통조림 또는 병조림 램버트 체리, Cereza lambert en lata o en frasco, Konserverade eller inlagda körsbär, Lambert
50362523	Canned or jarred stella cherries	The variety of cherries known as stella cherries that have been canned or jarred for preservation.	缶詰または瓶詰めのステラ・チェリー, 통조림 또는 병조림 스텔라 체리, Cereza stella en lata o en frasco, Konserverade eller inlagda körsbär, Stella
50362524	Canned or jarred sweetheart cherries	The variety of cherries known as sweetheart cherries that have been canned or jarred for preservation.	缶詰または瓶詰めのスウィートハートチェリー, 통조림 또는 병조림 스윗하트 체리, Cereza sweethart en lata o en frasco, Konserverade eller inlagda körsbär, Sweetheart
50362525	Canned or jarred tartarian cherries	The variety of cherries known as tartarian cherries that have been canned or jarred for preservation.	缶詰または瓶詰めのタルタリアンチェリー, 통조림 또는 병조림 타타리안 체리, Cereza tartarian en lata o en frasco, Konserverade eller inlagda körsbär, Tartarian
50362527	Canned or jarred maraschino cherries	The variety of cherries known as maraschino cherries that have been canned or jarred for preservation.	缶詰または瓶詰めのマラスキーノチェリー, 통조림 또는 병조림 마라시노 체리, Cereza maraschino en lata o en frasco, Konserverade eller inlagda körsbär, Maraschino
50362528	Canned or jarred van cherries	The variety of cherries known as van cherries that have been canned or jarred for preservation.	缶詰または瓶詰めのヴァンチェリー, 통조림 또는 병조림 반 체리, Cereza van en lata o en frasco, Konserverade eller inlagda körsbär, Van

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50362529	Canned or jarred morello cherries	The variety of cherries known as morello cherries that have been canned or jarred for preservation.	缶詰または瓶詰めのモレッロチェリー, 통조림 또는 병조림 모렐로 체리, Cereza morello en lata o en frasco, Konserverade eller inlagda körsbär, Morello
50362530	Canned or jarred royal ann cherries	The variety of cherries known as royal ann cherries that have been canned or jarred for preservation.	缶詰または瓶詰めのロイヤル・アンチェリー, 통조림 또는 병조림 로얄 안 체리, Cereza royal ann en lata o en frasco, Konserverade eller inlagda körsbär, Royal ann
50362531	Canned or jarred ranier cherries	The variety of cherries known as ranier cherries that have been canned or jarred for preservation.	缶詰または瓶詰めのレイニアチェリー, 통조림 또는 병조림 래니어 체리, Cereza ranier en lata o en frasco, Konserverade eller inlagda körsbär, Ranier
50362532	Canned or jarred royal cherries	The variety of cherries known as royal cherries that have been canned or jarred for preservation.	缶詰または瓶詰めのロイヤルチェリー, 통조림 또는 병조림 로얄 체리, Cereza royal en lata o en frasco, Konserverade eller inlagda körsbär, Royal

Class 50362600 Canned or jarred citrons

Definition (if available) The type of fruit known as citrons that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50362601	Canned or jarred buddha's hand citrons	The variety of citrons known as buddha's hand citrons that have been canned or jarred for preservation.	缶詰または瓶詰めの仏手柑, 통조림 또는 병조림 불수감, Citrones buddha´s hand en lata o en frasco, Konserverade eller inlagda citroner, Buddha's hand
50362602	Canned or jarred fingered citrons	The variety of citrons known as fingered citrons that have been canned or jarred for preservation.	缶詰または瓶詰めの仏手柑, 통조림 또는 병조림 불수귤, Citrones fingered en lata o en frasco, Konserverade eller inlagda fingercitronerds
50362603	Canned or jarred fo shoukan citrons	The variety of citrons known as fo shoukan citrons that have been canned or jarred for preservation.	缶詰または瓶詰めの仏手柑, 통조림 또는 병조림 포쇼칸 시트론, Citrones fo shoukan en lata o en frasco, Konserverade eller inlagda citroner, Fo shoukan
50362604	Canned or jarred bushakan citrons	The variety of citrons known as bushakan citrons that have been canned or jarred for preservation.	缶詰または瓶詰めの仏手柑, 통조림 또는 병조림 부샤칸 시트론, Cotrones bushakan en lata o en frasco, Konserverade eller inlagda citroner, Bushakankärnfria
50362605	Canned or jarred diamante citrons	The variety of citrons known as diamante citrons that have been canned or jarred for preservation.	缶詰または瓶詰めのディアマンテ・シトロン, 통조림 또는 병조림 다이만테 시트론, Citones diamante en lata o en frasco, Konserverade eller inlagda citroner, Diamante

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50362606	Canned or jarred etrog citrons	The variety of citrons known as etrog citrons that have been canned or jarred for preservation.	缶詰または瓶詰めのエトログ・シトロン, 통조림 또는 병조림 에트로그 시트론, Citrones etrog en lata o en frasco, Konserverade eller inlagda citroner, Etrog
50362607	Canned or jarred ponderosa citrons	The variety of citrons known as ponderosa citrons that have been canned or jarred for preservation.	缶詰または瓶詰めのポンデローザ・シトロン, 통조림 또는 병조림 폰데로사 시트론, Citrones ponderosa en lata o en frasco, Konserverade eller inlagda citroner, Ponderosa

Class 50362700 Canned or jarred cranberries

Definition (if available) The red acid berry produced by some plants (as vaccinium oxycoccos and v. Acrocarpon) of the heath family that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50362701	Canned or jarred ben lear cranberries	The variety of cranberries known as ben lear cranberries that have been canned or jarred for preservation.	缶詰または瓶詰めのベン・リアー・クランベリー, 통조림 또는 병조림 벤 리어 크랜베리, Arandano ben lear en lata o en frasco, Konserverade eller inlagda tranbär, Ben lear
50362702	Canned or jarred early black cranberries	The variety of cranberries known as early black cranberries that have been canned or jarred for preservation.	缶詰または瓶詰めの早生ブラック・クランベリー/アーリーブラック・クランベリー, 통조림 또는 병조림 얼 블랙 크랜베리, Arandano early black en lata o en frasco, Konserverade eller inlagda tranbär, Early black
50362703	Canned or jarred grycleski cranberries	The variety of cranberries known as grycleski cranberries that have been canned or jarred for preservation.	缶詰または瓶詰めのグレクルスキー・クランベリー, 통조림 또는 병조림 그라이클레스키 크랜베리, Arandano gryclesik en lata o en frasco, Konserverade eller inlagda tranbär, Grycleski
50362704	Canned or jarred howe cranberries	The variety of cranberries known as howe cranberries that have been canned or jarred for preservation.	缶詰または瓶詰めのハウ・クランベリー, 통조림 또는 병조림 호우 크랜베리, Arandano howe en lata o en frasco, Konserverade eller inlagda tranbär, Howe
50362705	Canned or jarred lingonberries	The variety of cranberries known as lingonberries that have been canned or jarred for preservation.	缶詰または瓶詰めのコケモモ/リンゴンベリー, 통조림 또는 병조림 링고베리, Bayas lingon en lata o en frasco, Konserverade eller inlagda lingon
50362706	Canned or jarred mcfarlin cranberries	The variety of cranberries known as mcfarlin cranberries that have been canned or jarred for preservation.	缶詰または瓶詰めのマクファーリン・クランベリー, 통조림 또는 병조림 맥파린 크랜베리, Arandano mcfarling en lata o en frasco, Konserverade eller inlagda tranbär, Mcfarlin

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50362707	Canned or jarred mountain cranberries	The variety of cranberries known as mountaincranberries that have been canned or jarred for preservation.	缶詰または瓶詰めの山クランベリー/マウンテン・クランベリー, 통조림 또는 병조림 마운틴 크랜베리, Arandano mauntain en lata o en frasco, Konserverade eller inlagda bergstranbär (lingon)
50362708	Canned or jarred pilgrim cranberries	The variety of cranberries known as pilgrim cranberries that have been canned or jarred for preservation.	缶詰または瓶詰めのピルグリム・クランベリー, 통조림 또는 병조림 필그림 크랜베리, Arandano pilgrim en lata o en frasco, Konserverade eller inlagda tranbär, Pilgrim
50362709	Canned or jarred searless cranberries	The variety of cranberries known as searless cranberries that have been canned or jarred for preservation.	缶詰または瓶詰めのシアレス・クランベリー, 통조림 또는 병조림 시어리스 크랜베리, Arandano searless en lata o en frasco, Konserverade eller inlagda kärnfria tranbär
50362710	Canned or jarred stevens cranberries	The variety of cranberries known as stevens cranberries that have been canned or jarred for preservation.	缶詰または瓶詰めのスティーブンス・クランベリー, 통조림 또는 병조림 스티븐스 크랜베리, Arandano stevens en lata o en frasco, Konserverade eller inlagda tranbär, Stevens

Class 50362800 Canned or jarred currants

Definition (if available) The type of fruit known as currants that have been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50362801	Canned or jarred hudson bay currants	The variety of currants known as hudson bay currants that have been canned or jarred for preservation.	缶詰または瓶詰めのハドソン・ベイ・カラント, 통조림 또는 병조림 허드스만 건포도, Pasa hudson bay en lata o en frasco, Konserverade eller inlagda vinbär, Hudson bay
50362802	Canned or jarred waxy currants	The variety of currants known as waxy currants that have been canned or jarred for preservation.	缶詰または瓶詰めのワクシー・カラント, 통조림 또는 병조림 왁시 건포도, Pasa cera en lata o en frasco, Konserverade eller inlagda ribes cereum (waxy currants), Guatemalan seedling
50362803	Canned or jarred desert currants	The variety of currants known as desert currants that have been canned or jarred for preservation.	缶詰または瓶詰めのデザート・カラント, 통조림 또는 병조림 디저트 건포도, Pasa postre en lata o en frasco, Konserverade eller inlagda ribes cereum (desert currants)
50362804	Canned or jarred black currants	Dark purple or black berries, 5-6 mm across, bristly, with stalked glands that have been canned or jarred for preservation.	缶詰または瓶詰めのクロスグリ/黒房スグリ/カシス/ブラックカラント, 통조림 또는 병조림 블랙 건포도, Pasa negra en lata o en frasco, Konserverade eller inlagda svarta vinbär

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50362805	Canned or jarred red currants	The variety of currants known as red currants that have been canned or jarred for preservation.	缶詰または瓶詰めの赤スグリ/赤房スグリ/レッドカラント, 통조림 또는 병조림 레드 건포도, Pasa roja en lata o en frasco, Konserverade eller inlagda röda vinbär
50362806	Canned or jarred white currants	The variety of currants known as white currants that have been canned or jarred for preservation.	缶詰または瓶詰めの白スグリ/白房スグリ/ホワイトカラント, 통조림 또는 병조림 화이트 건포도, Pasa blanca en lata o en frasco, Konserverade eller inlagda vita vinbär

Class 50362900 Canned or jarred dates

Definition (if available) The oblong edible fruit of a palm (phoenix dactylifera) that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50362901	Canned or jarred asharasi dates	The variety of dates known as asharasi dates that have been canned or jarred for preservation.	缶詰または瓶詰めのアシュラジ・デーツ, 통조림 또는 병조림 아샤라시 대추야자, Dátiles asharasi en lata o en frasco, Konserverade eller inlagda dadlar, Asharasi
50362902	Canned or jarred barhi or barhee dates	The variety of dates known as barhi or barhee dates that have been canned or jarred for preservation.	缶詰または瓶詰めのベールヒ・デーツ/バールヒ・デーツ, 통조림 또는 병조림 바르히대추야자, Dátiles barhi o barhee en lata o en frasco, Konserverade eller inlagda dadlar, Barhi eller barhee
50362903	Canned or jarred deglet noor dates	The variety of dates known as deglet noor dates that have been canned or jarred for preservation.	缶詰または瓶詰めのデキレットヌール・デーツ, 통조림 또는 병조림 데글레 누어 대추야자, Dátiles deglet noor en lata o en frasco, Konserverade eller inlagda dadlar, Deglet noor
50362904	Canned or jarred fardh dates	The variety of dates known as fardh dates that have been canned or jarred for preservation.	缶詰または瓶詰めのファードゥ・デーツ, 통조림 또는 병조림 파르디 대추야자, Dátiles fardh en lata o en frasco, Konserverade eller inlagda dadlar, Fardh
50362905	Canned or jarred gundila dates	The variety of dates known as gundila dates that have been canned or jarred for preservation.	缶詰または瓶詰めのグンディラ・デーツ, 통조림 또는 병조림 건딜라 대추야자, Dátiles gundila en lata o en frasco, Konserverade eller inlagda dadlar, Gundila
50362906	Canned or jarred halawi/halawy dates	The variety of dates known as halawi/halawy dates that have been canned or jarred for preservation.	缶詰または瓶詰めのハラウィ・デーツ, 통조림 또는 병조림 할라위 대추야자, Dátiles halawi/halawy en lata o en frasco, Konserverade eller inlagda dadlar, Halawit

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50362907	Canned or jarred hilali dates	The variety of dates known as hilali dates that have been canned or jarred for preservation.	缶詰または瓶詰めのヒラリ・デーツ, 통조림 또는 병조림 히랄리 대추야자, Dátiles hilali en lata o en frasco, Konserverade eller inlagda dadlar, Hilali
50362908	Canned or jarred khadrawi/khadrawy dates	The variety of dates known as khadrawi/khadrawy dates that have been canned or jarred for preservation.	缶詰または瓶詰めのカドラウィ・デーツ, 통조림 또는 병조림 카드라위 대추야자, Dátiles khadrawi/khadrawy en lata o en frasco, Konserverade eller inlagda dadlar, Khadrawi
50362909	Canned or jarred khalas dates	The variety of dates known as khalas dates that have been canned or jarred for preservation.	缶詰または瓶詰めのカラス・デーツ, 통조림 또는 병조림 칼라스 대추야자, Dátiles khalas en lata o en frasco, Konserverade eller inlagda dadlar, Khalas
50362910	Canned or jarred khustawi dates	The variety of dates known as khustawi dates that have been canned or jarred for preservation.	缶詰または瓶詰めのクスタウィ・デーツ, 통조림 또는 병조림 쿠스타위 대추야자, Dátiles khustawi en lata o en frasco, Konserverade eller inlagda dadlar, Khustawi
50362911	Canned or jarred khidri dates	The variety of dates known as khidri dates that have been canned or jarred for preservation.	缶詰または瓶詰めのキドリ・デーツ, 통조림 또는 병조림 키드리 대추야자, Dátiles khidri en lata o en frasco, Konserverade eller inlagda dadlar, Khidri
50362912	Canned or jarred medjool/medjul dates	The variety of dates known as medjool/medjul dates that have been canned or jarred for preservation.	缶詰または瓶詰めのマジュール・デーツ, 통조림 또는 병조림 메드줄 대추야자, Dátiles medjool/ medjol en lata o en frasco, Konserverade eller inlagda dadlar, Madjool
50362913	Canned or jarred mactoum dates	The variety of dates known as mactoum dates that have been canned or jarred for preservation.	缶詰または瓶詰めのマクトゥーム・デーツ, 통조림 또는 병조림 맥토움 대추야자, Dátiles mactoum en lata o en frasco, Konserverade eller inlagda dadlar, Mactoum
50362914	Canned or jarred neghal dates	The variety of dates known as neghal dates that have been canned or jarred for preservation.	缶詰または瓶詰めのネガル・デーツ, 통조림 또는 병조림 네갈 대추야자, Dátiles neghal en lata o en frasco, Konserverade eller inlagda dadlar, Neghal
50362915	Canned or jarred yatimeh dates	The variety of dates known as yatimeh dates that have been canned or jarred for preservation.	缶詰または瓶詰めのヤティメ・デーツ, 통조림 또는 병조림 야티메 대추야자, Dátiles yatimeh en lata o en frasco, Konserverade eller inlagda dadlar, Yatimeh

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50362916	Canned or jarred zahidi dates	The variety of dates known as zahidi dates that have been canned or jarred for preservation.	缶詰または瓶詰めのザヒディ・デーツ, 통조림 또는 병조림 자디히 대추야자, Dátiles zahidi en lata o en frasco, Konserverade eller inlagda dadlar, Zahidi

Class 50363000 Canned or jarred dragonfruit

Definition (if available) The type of fruit known as dragonfruit that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50363001	Canned or jarred pink dragonfruit	The variety of dragonfruit known as pink dragonfruit that has been canned or jarred for preservation.	缶詰または瓶詰めのピンク・ドラゴン, 통조림 또는 병조림 분홍 용과, Pitahaya roja, rosada en lata o en frasco, Konserverad eller inlagd rosa pithaya
50363002	Canned or jarred yellow dragonfruit	The variety of dragonfruit known as yellow dragonfruit that has been canned or jarred for preservation.	缶詰または瓶詰めのイエロードラゴン/イエローピタヤ, 통조림 또는 병조림 노란 용과, Pitahaya roja, amarillo en lata o en frasco, Konserverad eller inlagd gul pithaya's perpetual (Rheum rhabarbarum)

Class 50363100 Canned or jarred figs

Definition (if available) The type of fruit known as figs that have been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50363101	Canned or jarred bardajic figs	The variety of figs known as bardajic figs that have been canned or jarred for preservation.	缶詰または瓶詰めのバルダジックいちじく/ブラウン・ターキーいちじく, 통조림 또는 병조림 바다직 무화과, Breva bardajic en lata o en frasco, Konserverade eller inlagda fikon, Bardajic
50363102	Canned or jarred brown turkey figs	The variety of figs known as brown turkey figs that have been canned or jarred for preservation.	缶詰または瓶詰めのブラウン・ターキーいちじく/バルダジックいちじく, 통조림 또는 병조림 브라운 터키 무화과, Breva brown turkey en lata o en frasco, Konserverade eller inlagda fikon, Brown turkeyal
50363103	Canned or jarred calimyrna figs	The variety of figs known as calimyrna figs that have been canned or jarred for preservation.	缶詰または瓶詰めのカルミルナいちじく, 통조림 또는 병조림 칼리미르나 무화과, Breva calimyma en lata o en frasco, Konserverade eller inlagda fikon, Calimyrna
50363104	Canned or jarred conadria figs	The variety of figs known as conadria figs that have been canned or jarred for preservation.	缶詰または瓶詰めのコナドリアいちじく, 통조림 또는 병조림 코나드리아 무화과, Breva conadria en lata o en frasco, Konserverade eller inlagda fikon, Conadria

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50363105	Canned or jarred dottado figs	The variety of figs known as dottado figs that have been canned or jarred for preservation.	缶詰または瓶詰めのドッタードいちじく, 통조림 또는 병조림 도타도 무화과, Breva dotado en lata o en frasco, Konserverade eller inlagda fikon, Dottado
50363106	Canned or jarred kadota figs	The variety of figs known as kadota figs that have been canned or jarred for preservation.	缶詰または瓶詰めの角田いちじく, 통조림 또는 병조림 카도타 무화과, Breva kadota en lata o en frasco, Konserverade eller inlagda fikon, Kadota
50363107	Canned or jarred mediterranean figs	The variety of figs known as mediterranean figs that have been canned or jarred for preservation.	缶詰または瓶詰めの地中海いちじく, 통조림 또는 병조림 지중해 무화과, Breva mediterránea en lata o en frasco, Konserverade eller inlagda medelhavsfikon
50363108	Canned or jarred mission figs	The variety of figs known as mission figs that have been canned or jarred for preservation.	缶詰または瓶詰めのミッションいちじく, 통조림 또는 병조림 미션 무화과, Breva misión en lata o en frasco, Konserverade eller inlagda fikon, Mission
50363109	Canned or jarred smyrna figs	The variety of figs known as smyrna figs that have been canned or jarred for preservation.	缶詰または瓶詰めのスミルナいちじく, 통조림 또는 병조림 스미르나 무화과, Breva amyma en lata o en frasco, Konserverade eller inlagda fikon, Smyrna
50363110	Canned or jarred verdona figs	The variety of figs known as verdona figs that have been canned or jarred for preservation.	缶詰または瓶詰めのヴァーダナいちじく, 통조림 또는 병조림 베르도나 무화과, Breva verdona en lata o en frasco, Konserverade eller inlagda fikon, Verdona
50363111	Canned or jarred white king figs	The variety of figs known as white king figs that have been canned or jarred for preservation.	缶詰または瓶詰めのホワイト・キングいちじく, 통조림 또는 병조림 화이트 무화과, Breva rey blanco en lata o en frasco, Konserverade eller inlagda fikon, White kingde bagnolet

Class 50363200 Canned or jarred gooseberries

Definition (if available) The type of fruit known as gooseberries that have been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50363201	Canned or jarred early sulphur gooseberries	The variety of gooseberries known as early sulphur gooseberries that have been canned or jarred for preservation.	缶詰または瓶詰めの早生サルファー・グースベリー/アーリーサルファーグースベリー, 통조림 또는 병조림 얼리 설퍼 구스베리, Grosella early sulphur en lata o en frasco, Konserverade eller inlagda krusbär, Early sulphur

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50363202	Canned or jarred goldendrop gooseberries	The variety of gooseberries known as goldendrop gooseberries that have been canned or jarred for preservation.	缶詰または瓶詰めのゴールデンカップ・グースベリー, 통조림 또는 병조림 골든드롭 구스베리, Grosella gota dorada en lata o en frasco, Konserverade eller inlagda krusbär, Goldendrop
50363203	Canned or jarred langley gage gooseberries	The variety of gooseberries known as langley gage gooseberries that have been canned or jarred for preservation.	缶詰または瓶詰めのラングレー・ゲージ・グースベリー, 통조림 또는 병조림 랭리 게이지 구스베리, Grosella langley grace en lata o en frasco, Konserverade eller inlagda krusbär, Langley gagecurled ruffee
50363204	Canned or jarred leveller gooseberries	The variety of gooseberries known as leveller gooseberries that have been canned or jarred for preservation.	缶詰または瓶詰めのレベラー・グースベリー, 통조림 또는 병조림 레벨러 구스베리, Grocella leveller en lata o en frasco, Konserverade eller inlagda krusbär, Levellerlobe
50363205	Canned or jarred london gooseberries	The variety of gooseberries known as london gooseberries that have been canned or jarred for preservation.	缶詰または瓶詰めのロンドン・グーズベリー, 통조림 또는 병조림 런던 구스베리, Grosella london en lata o en frasco, Konserverade eller inlagda krusbär, London
50363206	Canned or jarred worcestershire gooseberries	The variety of gooseberries known as worcestershire gooseberries that have been canned or jarred for preservation.	缶詰または瓶詰めのウースターシャー・グーズベリー, 통조림 또는 병조림 웨체스터샤이어 구스베리, Grosella worcestershire en lata o en frasco, Konserverade eller inlagda krusbär, Worcestershire
50363207	Canned or jarred american worcesterberry gooseberries	The variety of gooseberries known as american worcesterberry gooseberries that have been canned or jarred for preservation.	缶詰または瓶詰めのアメリカ・ウースターベリー・グーズベリー, 통조림 또는 병조림 아메리칸 워체스터 구스베리, Grosella americana worcesterberry en lata o en frasco, Konserverade eller inlagda krusbär, American worcesterberry

Class 50363300 Canned or jarred grapefruit

Definition (if available) A large citrus fruit with a bitter yellow rind and inner skin and a highly flavored somewhat acid juicy pulp produced by a small roundheaded tree (citrus paradisi) that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym

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50363301	Canned or jarred burgundy grapefruit	The variety of grapefruit known as burgundy grapefruit that has been canned or jarred for preservation.	缶詰または瓶詰めのバーガンディ・グレープフルーツ, 통조림 또는 병조림 부르군디 그레이프프루트, Toronja burgundi en lata o en frasco, Konserverad eller inlagd grapefrukt, Burgundy
50363302	Canned or jarred duncan grapefruit	The variety of grapefruit known as duncan grapefruit that has been canned or jarred for preservation.	缶詰または瓶詰めのダンカン・グレープフルーツ, 통조림 또는 병조림 던컨 그레이프프루트, Toronja duncan en lata o en frasco, Konserverad eller inlagd grapefrukt, Duncan
50363303	Canned or jarred foster grapefruit	The variety of grapefruit known as foster grapefruit that has been canned or jarred for preservation.	缶詰または瓶詰めのフォスター・ブレープフルーツ, 통조림 또는 병조림 포스터 그레이프프루트, Toronja foster enlatada o enfrascada, Konserverad eller inlagd grapefrukt, Foster
50363304	Canned or jarred marsh grapefruit	The variety of grapefruit known as marsh grapefruit that has been canned or jarred for preservation.	缶詰または瓶詰めのマーシュ・グレープフルーツ, 통조림 또는 병조림 마쉬 그레이프프루트, Toronja marsh en lata o en frasco, Konserverad eller inlagd grapefrukt, Marsh
50363305	Canned or jarred new zealand grapefruit	The variety of grapefruit known as new zealand grapefruit that has been canned or jarred for preservation.	缶詰または瓶詰めのニュージーランド・グレープフルーツ, 통조림 또는 병조림 뉴질랜드 그레이프프루트, Toronja nueva zelandia en lata o en frasco, Canned Konserverad eller inlagd ny zeeländsk grapefruit
50363306	Canned or jarred rio red grapefruit	The variety of grapefruit known as rio red grapefruit that has been canned or jarred for preservation.	缶詰または瓶詰めのリオレッド・グレープフルーツ, 통조림 또는 병조림 리오 레드 그레이프프루트, Toronja rio rojo en lata o en frasco, Konserverad eller inlagd grapefrukt, Rio red
50363307	Canned or jarred ruby red grapefruit	The variety of grapefruit known as ruby red grapefruit that has been canned or jarred for preservation.	缶詰または瓶詰めのルビー・レッド・グレープフルーツ, 통조림 또는 병조림 루비 레드 그레이프프루트, Toronja ruby rojo en lata o en frasco, Konserverad eller inlagd grapefrukt, Ruby red
50363308	Canned or jarred star ruby grapefruit	The variety of grapefruit known as star ruby grapefruit that has been canned or jarred for preservation.	缶詰または瓶詰めのスタールビー・グレープフルーツ, 통조림 또는 병조림 스타 루비 그레이프프루트, Toronja star ruby en lata o en frasco, Konserverad eller inlagd grapefrukt, Star ruby

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50363309	Canned or jarred triumph grapefruit	The variety of grapefruit known as triumph grapefruit that has been canned or jarred for preservation.	缶詰または瓶詰めのトライアンフ・グレープフルーツ, 통조림 또는 병조림 트라이엄프 그레이프프루트, Toronja triumph en lata o en frasco, Konserverad eller inlagd grapefrukt, Triumph

Class 50363400 Canned or jarred table grapes

Definition (if available) The type of grape known as table grapes that have been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50363401	Canned or jarred alicante grapes	The variety of table grapes known as alicante grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのアリカンテぶどう, 통조림 또는 병조림 알리칸테 포도, Uva alicante en lata o en frasco, Konserverade eller inlagda druvor, Alicante
50363402	Canned or jarred almeria grapes	The variety of table grapes known as almeria grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのアルメリアぶどう, 통조림 또는 병조림 알메리아 포도, Uva almeira en lata o en frasco, Konserverade eller inlagda druvor, Almeria
50363403	Canned or jarred alphonse lavalle grapes	The variety of table grapes known as alphonse lavalle grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのアルフォンス・ラバレーぶどう, 통조림 또는 병조림 알폰스 라벨 포도, Uva alphonse lavalle en lata o en frasco, Konserverade eller inlagda druvor, Alphonse lavalle
50363404	Canned or jarred autumn king grapes	The variety of table grapes known as autumn king grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのオータム・キングぶどう, 통조림 또는 병조림 오텀 킹 포도, Uva otoño rey grapes en lata o en frasco, Konserverade eller inlagda druvor, Autumn king
50363405	Canned or jarred autumn royal grapes	The variety of table grapes known as autumn royal grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのオータムロイヤルぶどう, 통조림 또는 병조림 오텀 로얄 포도, Uva otoño real en lata o en frasco, Konserverade eller inlagda druvor, Autumn royaln heart
50363406	Canned or jarred autumn seedless grapes	The variety of table grapes known as autumn seedless grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのオータム種なしぶどう/オータム・シードレスぶどう, 통조림 또는 병조림 오텀 시들리스 포도, Uva otoño sin pepa en lata o en frasco, Konserverade eller inlagda druvor, Autumn kärnfria
50363407	Canned or jarred baresana grapes	The variety of table grapes known as baresana grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのバレサナぶどう, 통조림 또는 병조림 베어사나 포도, Uva baresana en lata o en frasco, Konserverade eller inlagda druvor, Baresana

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50363408	Canned or jarred barlinka grapes	The variety of table grapes known as barlinka grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのバーリンカぶどう, 통조림 또는 병조림 발링카 포도, Uva barlinka en lata o en frasco, Konserverade eller inlagda druvor, Barlinka
50363409	Canned or jarred beauty seedless grapes	The variety of table grapes known as beauty seedless grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのビューティー種なしぶどう/ビューティー・シードレスぶどう, 통조림 또는 병조림 뷰티 시들리스 포도, Uva belleza seedless en lata o en frasco, Konserverade eller inlagda druvor, Beauty kärnfria
50363410	Canned or jarred black beauty seedless grapes	The variety of table grapes known as black beauty seedless grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのブラック・ビューティー種なしぶどう/ブラック・ビューティー・シードレスぶどう, 통조림 또는 병조림 블랙 뷰티 시들리스 포도, Uva black beauty sin pepa en lata o en frasco, Konserverade eller inlagda druvor, Black beauty käkärnfria
50363411	Canned or jarred black emerald grapes	The variety of table grapes known as black emerald grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのブラック・エメラルドぶどう, 통조림 또는 병조림 블랙 에메랄드 포도, Uva esmeralda negra en lata o en frasco, Konserverade eller inlagda druvor, Black emerald
50363412	Canned or jarred black giant grapes	The variety of table grapes known as black giant grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのブラック・ジャイアントぶどう, 통조림 또는 병조림 블랙 자이언트 포도, Uva gigante negra en lata o en frasco, Konserverade eller inlagda druvor, Black giant
50363413	Canned or jarred black globe grapes	The variety of table grapes known as black globe grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのブラック・グローブぶどう, 통조림 또는 병조림 블랙 글로브 포도, Uva globo negro en lata o en frasco, Konserverade eller inlagda druvor, Black gold
50363414	Canned or jarred black monukka grapes	The variety of table grapes known as black monukka grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのブラック・モヌッカぶどう, 통조림 또는 병조림 블랙 모누카 포도, Uva negra monnukka en lata o en frasco, Konserverade eller inlagda druvor, Black manukka
50363415	Canned or jarred black pearl grapes	The variety of table grapes known as black pearl grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのブラック・パールぶどう, 통조림 또는 병조림 블랙 펄 포도, Uva perla negra en lata o en frasco, Konserverade eller inlagda druvor, Black pearl

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50363416	Canned or jarred black seedless grapes	The variety of table grapes known as black seedless grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのブラック種なしぶどう/ブラック・シードレスぶどう, 통조림 또는 병조림 블랙 시들리스 포도, Uva negra sin pepa en lata o en frasco, Konserverade eller inlagda druvor, svarta kärnfria
50363417	Canned or jarred bonheur grapes	The variety of table grapes known as bonheur grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのボヌールぶどう, 통조림 또는 병조림 보뇌르 포도, Uva bonheur en lata o en frasco, Konserverade eller inlagda druvor, Bonheur
50363418	Canned or jarred calmeria grapes	The variety of table grapes known as calmeria grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのカルメリアぶどう, 통조림 또는 병조림 칼메이라 포도, Uva calmeria en lata o en frasco, Konserverade eller inlagda druvor, Calmeriaumolo verde
50363419	Canned or jarred cardinal grapes	The variety of table grapes known as cardinal grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのカルディナル（カーディナル）ぶどう, 통조림 또는 병조림 카디널 포도, Uva cardinal en lata o en frasco, Konserverade eller inlagda druvor, Cardinalw mexico
50363420	Canned or jarred catawba grapes	The variety of table grapes known as catawba grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのカトーバぶどう, 통조림 또는 병조림 바터바 포도, Uva catawba en lata o en frasco, Konserverade eller inlagda druvor, Catawba
50363421	Canned or jarred chasselas/golden chasselas grapes	The variety of table grapes known as chasselas/golden chasselas grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのシャスラ/ゴールデン・シャスラぶどう, 통조림 또는 병조림 차실라스/골든 차실라스 포도, Uva chasselas/golden chasselas en lata o en frasco, Konserverade eller inlagda druvor, Chasselas/golden chasselas
50363422	Canned or jarred christmas rose grapes	The variety of table grapes known as christmas rose grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのクリスマスローズぶどう, 통조림 또는 병조림 크리스마스 로즈 포도, Uva christmas rose en lata o en frasco, Konserverade eller inlagda druvor, Christmas rose
50363423	Canned or jarred concord grapes	The variety of table grapes known as concord grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのコンコードぶどう、コンコルドぶどう, 통조림 또는 병조림 콩코드 포도, Uva concord en lata o en frasco, Konserverade eller inlagda druvor, Concord

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50363424	Canned or jarred concord seedless grapes	The variety of table grapes known as concord seedless grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのコンコード種なしぶどう/コンコルド種なしぶどう/コンコード・シードレスぶどう/コンコルド・シードレスぶどう, 통조림 또는 병조림 콩코드 시들리스 포도, Uva concord sin pepa en lata o en frasco, Konserverade eller inlagda druvor, Concord
50363425	Canned or jarred crimson seedless grapes	The variety of table grapes known as crimson seedless grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのクリムゾン種なしぶどう/クリムゾン・シードレスぶどう, 통조림 또는 병조림 크림슨 시들리스 포도, Uva crimson sin pepa en lata o en frasco, Konserverade eller inlagda druvor, Crimson kärnfria
50363426	Canned or jarred dauphine grapes	The variety of table grapes known as dauphine grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのドフィーヌぶどう/ドーフィンぶどう, 통조림 또는 병조림 더핀 포도, Uva dauphine en lata o en frasco, Konserverade eller inlagda druvor, Dauphine
50363427	Canned or jarred delaware grapes	The variety of table grapes known as delaware grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのデラウェアぶどう, 통조림 또는 병조림 델라웨어 포도, Uva daleware en lata o en frasco, Konserverade eller inlagda druvor, Delawareson spineless
50363428	Canned or jarred early muscat grapes	The variety of table grapes known as early muscat grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの早生マスカットぶどう/アーリー・マスカットぶどう, 통조림 또는 병조림 얼리 머스캣 포도, Uva early muscat en lata o en frasco, Konserverade eller inlagda druvor, Early muscatentiner
50363429	Canned or jarred early sweet grapes	The variety of table grapes known as early sweet grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの早生スイートぶどう/アーリー・スイートぶどう, 통조림 또는 병조림 얼리 스위트 포도, Uva early sweet en lata o en frasco, Konserverade eller inlagda tidiga söta druvor
50363430	Canned or jarred emerald seedless grapes	The variety of table grapes known as emerald seedless grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのエメラルド種なしぶどう/エメラルド・シードレスぶどう, 통조림 또는 병조림 에메랄드 시슬리스 포도, Uva esmeralda sin pepa en lata o en frasco, Konserverade eller inlagda druvor, Emerald kärnfriakronärtskockor, Gros camus de bretagne

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50363431	Canned or jarred emperatriz grapes	The variety of table grapes known as emperatriz grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのエンペラトリスぶどう, 통조림 또는 병조림 엠페라트리즈 포도, Uva emperatriz en lata o en frasco, Konserverade eller inlagda druvor, Emperatriz
50363432	Canned or jarred emperor grapes	The variety of table grapes known as emperor grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのエンペラーぶどう, 통조림 또는 병조림 엠퍼러 포도, Uva emperador en lata o en frasco, Konserverade eller inlagda druvor, Emperor
50363433	Canned or jarred empress grapes	The variety of table grapes known as empress grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのエンプレスぶどう, 통조림 또는 병조림 엠프레스 포도, Uva empress en lata o en frasco, Konserverade eller inlagda druvor, Empress
50363434	Canned or jarred exotic grapes	The variety of table grapes known as exotic grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのエキゾチックぶどう, 통조림 또는 병조림 이그저틱 포도, Uva exótica en lata o en frasco, Konserverade eller inlagda exotiska druvor
50363435	Canned or jarred fantasy grapes	The variety of table grapes known as fantasy grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのファンタジーぶどう, 통조림 또는 병조림 판타지 포도, Uva fantasía en lata o en frasco, Konserverade eller inlagda druvor, Fantasy
50363436	Canned or jarred fantasy seedless grapes	The variety of table grapes known as fantasy seedless grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのファンタジー種なしぶどう/ファンタジー・シードレスぶどう, 통조림 또는 병조림 판다지 시들리스 포도, Uva fantasía sin pepa en lata o en frasco, Konserverade eller inlagda druvor, Fantasy kärnfria
50363437	Canned or jarred flame grapes	The variety of table grapes known as flame grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのフレームぶどう, 통조림 또는 병조림 플레임 포도, Uva llama en lata o en frasco, Konserverade eller inlagda druvor, Flame
50363438	Canned or jarred flame seedless grapes	The variety of table grapes known as flame seedless grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのフレーム種なしぶどう/フレーム・シードレスぶどう, 통조림 또는 병조림 플레임 시들리스 포도, Uva llama sin pepa en lata o en frasco, Konserverade eller inlagda druvor, Flame kärnfria
50363439	Canned or jarred flame tokay grapes	The variety of table grapes known as flame tokay grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのフレームトーケイぶどう, 통조림 또는 병조림 플레임 투데이 포도, Uva llama tokay en lata o en frasco, Konserverade eller inlagda druvor, Flame tokay

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50363440	Canned or jarred flaming red grapes	The variety of table grapes known as flaming red grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのフレーミング・レッドぶどう, 통조림 또는 병조림 플래밍 레드 포도, Uva llama red en lata o en frasco, Konserverade eller inlagda druvor, Flaming red
50363441	Canned or jarred galaxy seedless grapes	The variety of table grapes known as galaxy seedless grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのギャラクシー種なしぶどう/ギャラクシー・シードレスぶどう, 통조림 또는 병조림 갤럭시 시슬리스 포도, Uva galaxy sin pepa en lata o en frasco, Konserverade eller inlagda druvor, Galaxy kärnfria
50363442	Canned or jarred gamay grapes	The variety of table grapes known as gamay grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのガメイぶどう, 통조림 또는 병조림 가메이 포도, Uva gamay en lata o en frasco, Konserverade eller inlagda druvor, Gamay
50363443	Canned or jarred gold grapes	The variety of table grapes known as gold grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのゴールドグレープ, 통조림 또는 병조림 황금 포도, Uva dorada en lata o en frasco, Konserverade eller inlagda druvor, Gold
50363444	Canned or jarred hanepoot or honeypot grapes	The variety of table grapes known as hanepoot or honeypot grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのハネポートぶどう/ハニーポットぶどう, 통조림 또는 병조림 하니풋 포도, Uva haneypot o honeypot en lata o en frasco, Konserverade eller inlagda druvor, Hanepoot eller honeypot
50363445	Canned or jarred italia grapes	The variety of table grapes known as italia grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのイタリアングレープ, 통조림 또는 병조림 이탈리아 포도, Uva italia en lata o en frasco, Konserverade eller inlagda druvor, Italiar
50363446	Canned or jarred jade seedless grapes	The variety of table grapes known as jade seedless grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのジェイド種なしぶどう/ジェイド・シードレスぶどう, 통조림 또는 병조림 제이드 시들리스 포도, Uva jade sin pepa en lata o en frasco, Konserverade eller inlagda druvor, Jade kärnfria
50363447	Canned or jarred jubilee grapes	The variety of table grapes known as jubilee grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのジュビリーぶどう, 통조림 또는 병조림 주빌리 포도, Uva jubilee en lata o en frasco, Konserverade eller inlagda druvor, Jubilee
50363448	Canned or jarred king ruby grapes	The variety of table grapes known as king ruby grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのキングルビーぶどう, 통조림 또는 병조림 킹 루비 포도, Uva king ruby en lata o en frasco, Konserverade eller inlagda druvor, King ruby

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50363449	Canned or jarred kyoho grapes	The variety of table grapes known as kyoho grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの巨峰ぶどう, 통조림 또는 병조림 교호 포도, Uva kyoho en lata o en frasco, Konserverade eller inlagda druvor, Kyoho
50363450	Canned or jarred la rochelle grapes	The variety of table grapes known as la rochelle grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのラ・ロシェルぶどう, 통조림 또는 병조림 라로쉘 포도, Uva la rochelle en lata o en frasco, Konserverade eller inlagda druvor, La rochelle
50363451	Canned or jarred lady finger grapes	The variety of table grapes known as lady finger grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのレディーフィンガー/ピッテロビアンコぶどう, 통조림 또는 병조림 레이디 핑거 포도, Uva dedo de dama en lata o en frasco, Konserverade eller inlagda druvor, Lady finger
50363452	Canned or jarred late seedless grapes	The variety of table grapes known as late seedless grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの晩生種なしぶどう/レイト・シードレスぶどう, 통조림 또는 병조림 레이트 시들리스 포도, Uva late sin pepa en lata o en frasco, Konserverade eller inlagda sena kärnfria druvor
50363453	Canned or jarred majestic seedless grapes	The variety of table grapes known as majestic seedless grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのマジェステック種なしぶどう/マジェステック・シードレスぶどう, 통조림 또는 병조림 마제스틱 시들리스 포도, Uva majestuoso sin pepa en lata o en frasco, Konserverade eller inlagda druvor, Majestic kärnfria
50363454	Canned or jarred malaga grapes	The variety of table grapes known as malaga grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのマラガぶどう, 통조림 또는 병조림 말라가 포도, Uva malaga en lata o en frasco, Konserverade eller inlagda druvor, Malaga
50363455	Canned or jarred marroo seedless grapes	The variety of table grapes known as marroo seedless grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのマロウぶどう, 통조림 또는 병조림 마루 시들리스 포도, Uva marro sin pepa en lata o en frasco, Konserverade eller inlagda druvor, Marroo kärnfriasan diego
50363456	Canned or jarred muscadine grapes	The variety of table grapes known as muscadine grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのマスカダイン/ムスカディニア・ロトゥンディフォぶどう, 통조림 또는 병조림 머스카딘 포도, Uva muscadine en lata o en frasco, Konserverade eller inlagda druvor, Muscadine

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50363457	Canned or jarred muscat flame grapes	The variety of table grapes known as muscat flame grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのマスカット・フレームぶどう, 통조림 또는 병조림 머스캣 플레임 포도, Uva muscat llama en lata o en frasco, Konserverade eller inlagda druvor, Muscat flamecky wonder
50363458	Canned or jarred muscat grapes	The variety of table grapes known as muscat grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのマスカットぶどう, 통조림 또는 병조림 머스캣 포도, Uva muscat en lata o en frasco, Konserverade eller inlagda druvor, Muscat
50363459	Canned or jarred muscat seedless grapes	The variety of table grapes known as muscat seedless grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのマスカット種なしぶどう/マスカット・シードレスぶどう, 통조림 또는 병조림 머스캣 시들리스 포도, Uva muscat sin papa en lata o en frasco, Konserverade eller inlagda druvor, Muscat kärnfria
50363460	Canned or jarred napoleon grapes	The variety of table grapes known as napoleon grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのナポレオンぶどう, 통조림 또는 병조림 나폴레옹 포도, Uva napoleon en lata o en frasco, Konserverade eller inlagda druvor, Napoleon
50363461	Canned or jarred negria grapes	The variety of table grapes known as negria grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのネグリアぶどう, 통조림 또는 병조림 네그리아 포도, Uva nigeria en lata o en frasco, Konserverade eller inlagda druvor, Negria
50363462	Canned or jarred new cross grapes	The variety of table grapes known as new cross grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのニュー・クロスぶどう, 통조림 또는 병조림 뉴크로스 포도, Uva new cross en lata o en frasco, Konserverade eller inlagda druvor, New cross
50363463	Canned or jarred niabell grapes	The variety of table grapes known as niabell grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのナイアベルぶどう, 통조림 또는 병조림 니아벨 포도, Uva nibella en lata o en frasco, Konserverade eller inlagda druvor, Niabell
50363464	Canned or jarred niagara grapes	The variety of table grapes known as niagara grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのナイアガラぶどう, 통조림 또는 병조림 나이아가라 포도, Uva niagara en lata o en frasco, Konserverade eller inlagda druvor, Niagara
50363465	Canned or jarred olivette grapes	The variety of table grapes known as olivette grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのオリヴェットぶどう, 통조림 또는 병조림 올리벳 포도, Uva olivette en lata o en frasco, Konserverade eller inlagda druvor, Olivette

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50363466	Canned or jarred perlette grapes	The variety of table grapes known as perlette grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのパーレットぶどう, 통조림 또는 병조림 펠렛 포도, Uva perlette en lata o en frasco, Konserverade eller inlagda druvor, Perlette
50363467	Canned or jarred perlon grapes	The variety of table grapes known as perlon grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのパーロンぶどう, 통조림 또는 병조림 펄론 포도, Uva perlon en lata o en frasco, Konserverade eller inlagda druvor, Perlon, Golden granadilla
50363468	Canned or jarred prima black seedless grapes	The variety of table grapes known as prima black seedless grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのプリマ・ブラック種なしぶどう/プリマ・ブラック・シードレスぶどう, 통조림 또는 병조림 프리마 블랙 시들리스 포도, Uva prima negra sin pepa en lata o en frasco, Konserverade eller inlagda druvor, Prima black kärnfria
50363469	Canned or jarred princess grapes	The variety of table grapes known as princess grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのプリンセスぶどう, 통조림 또는 병조림 프린세스 포도, Uva princesa en lata o en frasco, Konserverade eller inlagda druvor, Princessntam
50363470	Canned or jarred queen grapes	The variety of table grapes known as queen grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのクイーンぶどう, 통조림 또는 병조림 퀸 포도, Uva reina en lata o en frasco, Konserverade eller inlagda druvor, Queenet
50363471	Canned or jarred red blush grapes	The variety of table grapes known as red blush grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのレッド・ブラッシュぶどう, 통조림 또는 병조림 레드 블러쉬 포도, Uva roja blush en lata o en frasco, Konserverade eller inlagda druvor, Red blushlf-blanching
50363472	Canned or jarred red globe grapes	The variety of table grapes known as red globe grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのレッドグローブぶどう, 통조림 또는 병조림 레드 글로브 포도, Uva roja globo en lata o en frasco, Konserverade eller inlagda druvor, Red globe
50363473	Canned or jarred red malaga grapes	The variety of table grapes known as red malaga grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのレッドマラガぶどう, 통조림 또는 병조림 레드 말라가 포도, Uva roja malaga en lata o en frasco, Konserverade eller inlagda druvor, Red malaga

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50363474	Canned or jarred red seedless grapes	The variety of table grapes known as red seedless grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのレッド種なしぶどう/レッド・シードレスぶどう, 통조림 또는 병조림 레드 시들리스 포도, Uva roja sin pepa en lata o en frasco, Konserverade eller inlagda druvor, röda kärnfria
50363475	Canned or jarred regina grapes	The variety of table grapes known as regina grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのレジナぶどう, 통조림 또는 병조림 레지나 포도, Uva regina en lata o en frasco, Konserverade eller inlagda druvor, Regina
50363476	Canned or jarred ribier grapes	The variety of table grapes known as ribier grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのリビエール/リビエぶどう, 통조림 또는 병조림 리비에르 포도, Uva ribier en lata o en frasco, Konserverade eller inlagda druvor, Ribier
50363477	Canned or jarred rosita grapes	The variety of table grapes known as rosita grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのロジータぶどう, 통조림 또는 병조림 로시타 포도, Uva rosita en lata o en frasco, Konserverade eller inlagda druvor, Rosita
50363478	Canned or jarred rouge grapes	The variety of table grapes known as rouge grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのルージュぶどう, 통조림 또는 병조림 로그 포도, Uva rouge en lata o en frasco, Konserverade eller inlagda druvor, Rouge
50363479	Canned or jarred royal black seedless grapes	The variety of table grapes known as royal black seedless grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのロイヤル・ブラック種なしぶどう/ロイヤル・ブラック・シードレスぶどう, 통조림 또는 병조림 로열 블랙 시들리스 포도, Uva royal negra sin pepa en lata o en frasco, Konserverade eller inlagda druvor, Royal black kärnfria
50363480	Canned or jarred ruby red seedless grapes	The variety of table grapes known as ruby red seedless grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのルビーレッド種なしぶどう/ルビーレッド・シードレスぶどう, 통조림 또는 병조림 루비 레드 시들리스 포도, Uva ruby roja sin pepa en lata o en frasco, Konserverade eller inlagda druvor, Ruby red kärnfria
50363481	Canned or jarred ruby seedless grapes	The variety of table grapes known as ruby seedless grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのルビー種なしぶどう/ルビー・シードレスぶどう, 통조림 또는 병조림 루비 시들리스 포도, Uva ruby sin pepa en lata o en frasco, Konserverade eller inlagda druvor, Ruby kärnfria

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50363482	Canned or jarred scarlet royal grapes	The variety of table grapes known as scarlet royal grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのスカーレット・ロイヤルぶどう, 통조림 또는 병조림 스칼렛 로얄 포도, Uva scarlet royal en lata o en frasco, Konserverade eller inlagda druvor, Scarlet royal
50363483	Canned or jarred scuppernong grapes	The variety of table grapes known as scuppernong grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのスカーパノングぶどう, 통조림 또는 병조림 스쿠퍼몽 포도, Uva scuppemong en lata o en frasco, Konserverade eller inlagda druvor, Scuppernong
50363484	Canned or jarred sugarose grapes	The variety of table grapes known as sugarose grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのシュガーローズぶどう, 통조림 또는 병조림 슈가로즈 포도, Uva sugarose en lata o en frasco, Konserverade eller inlagda druvor, Sugarose
50363485	Canned or jarred sugarthirteen grapes	The variety of table grapes known as sugarthirteen grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのシュガーサーティーンぶどう, 통조림 또는 병조림 슈가서틴 포도, Uva sugartirteen en lata o en frasco, Konserverade eller inlagda druvor, Sugarthirteen
50363486	Canned or jarred sugraone grapes	The variety of table grapes known as sugraone grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのシュグラオンぶどう, 통조림 또는 병조림 슈그라온 포도, Uva sugraone en lata o en frasco, Konserverade eller inlagda druvor, Sugraone
50363487	Canned or jarred sugrasixteen grapes	The variety of table grapes known as sugrasixteen grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのシュグラシクスティーンぶどう, 통조림 또는 병조림 슈그라식스틴 포도, Uva sugrasixteen en lata o en frasco, Konserverade eller inlagda druvor, Sugrasixteen
50363488	Canned or jarred sultana sun red grapes	The variety of table grapes known as sultana sun red grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのサルタナ・サン・レッドぶどう, 통조림 또는 병조림 술타나 선 레드 포도, Uva sultana sun roja en lata o en frasco, Konserverade eller inlagda druvor, Sultana sun red
50363489	Canned or jarred summer royal grapes	The variety of table grapes known as summer royal grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのサマーロイヤルぶどう, 통조림 또는 병조림 서머 로얄 포도, Uva verano royal en lata o en frasco, Konserverade eller inlagda druvor, Summer royal
50363490	Canned or jarred sunset grapes	The variety of table grapes known as sunset grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのサンセットぶどう, 통조림 또는 병조림 선셋 포도, Uva atardecer en lata o en frasco, Konserverade eller inlagda druvor, Sunset

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50363491	Canned or jarred superior seedless grapes	The variety of table grapes known as superior seedless grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのスーペリア種なしぶどう/スーペリア・シードレスぶどう, 통조림 또는 병조림 수페리어 시들리스 포도, Uva superior sin pepa en lata o en frasco, Konserverade eller inlagda druvor, Superior kärnfria
50363492	Canned or jarred thompson seedless grapes	The variety of table grapes known as thompson seedless grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのトンプソン種なしぶどう/トンプソン・シードレスぶどう, 통조림 또는 병조림 톰슨 시들리스 포도, Uva thompson sin pepa en lata o en frasco, Konserverade eller inlagda druvor, Thompson kärnfria
50363493	Canned or jarred tokay/pinot gris grapes	The variety of table grapes known as tokay/pinot gris grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのトカイ/ピノ・グリぶどう, 통조림 또는 병조림 노카이/피놋 그리스 포도, Uva tokaylpinot gris en lata o en frasco, Konserverade eller inlagda druvor, Tokay/pinot gris
50363494	Canned or jarred waltman cross grapes	The variety of table grapes known as waltman cross grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのウォルトマン・クロスぶどう, 통조림 또는 병조림 월트먼 크로스 포도, Uva waltman cross en lata o en frasco, Konserverade eller inlagda druvor, Waltman cross
50363495	Canned or jarred white seedless grapes	The variety of table grapes known as white seedless grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのホワイト種なしぶどう/ホワイト・シードレスぶどう, 통조림 또는 병조림 화이트 시들리스 포도, Uva blanca sin pepa en lata o en frasco, Konserverade eller inlagda druvor, vita kärnfrianesca
50363496	Canned or jarred zante current grapes	The variety of table grapes known as zante current grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのザンテ・カレンツぶどう, 통조림 또는 병조림 잔테 커런트 포도, Uva zante current en lata o en frasco, Konserverade eller inlagda druvor, Zante current

Class 50363500 Canned or jarred raisin grapes

Definition (if available) The type of grape known as raisin grapes that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50363501	Canned or jarred black corinth grapes	The variety of raisin grapes known as black corinth grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのブラック・コリントぶどう, 통조림 또는 병조림 블랙 코린트 포도, Uva corinth negra en lata o en frasco, Konserverade eller inlagda druvor, Black corinthnge pippin

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50363502	Canned or jarred canner grapes	The variety of raisin grapes known as canner grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのカンナーぶどう, 통조림 또는 병조림 캐너 포도, Uva canner en lata o en frasco, Konserverade eller inlagda druvor, Canner
50363503	Canned or jarred dovine grapes	The variety of raisin grapes known as dovine grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのドヴインぶどう, 통조림 또는 병조림 도바인 포도, Uva dovine en lata o en frasco, Konserverade eller inlagda druvor, Dovine
50363504	Canned or jarred fiesta grapes	The variety of raisin grapes known as fiesta grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのフィエスタぶどう, 통조림 또는 병조림 피에스타 포도, Uva fiesta en lata o en frasco, Konserverade eller inlagda druvor, Fiesta
50363505	Canned or jarred selma pete grapes	The variety of raisin grapes known as selma pete grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのセルマ・ペテぶどう, 통조림 또는 병조림 셀마 피트 포도, Uva selme pete en lata o en frasco, Konserverade eller inlagda druvor, Selma pete
50363506	Canned or jarred sultana grapes	The variety of raisin grapes known as sultana grapes that has been canned or jarred for preservation.	缶詰または瓶詰めのサルタナぶどう, 통조림 또는 병조림 술타나 포도, Uva sultana en lata o en frasco, Konserverade eller inlagda druvor, Sultana

Class 50363600 Canned or jarred wine grapes

Definition (if available) The type of grape known as wine grapes that have been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50363601	Canned or jarred alicante bouschet grapes	The variety of wine grapes known as alicante bouschet grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのアリカンテ・ブーシェぶどう, 통조림 또는 병조림 알리칸테 부쉐트 포도, Uva alicante bouschet en lata o en frasco, Konserverade eller inlagda druvor, Alicante bouschet
50363602	Canned or jarred barbera grapes	The variety of wine grapes known as barbera grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのバルベラ/バルベーらぶどう, 통조림 또는 병조림 바베라 포도, Uva barbera en lata o en frasco, Konserverade eller inlagda druvor, Barbera
50363603	Canned or jarred burger grapes	The variety of wine grapes known as burger grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのバーガーぶどう , 통조림 또는 병조림 버거 포도, Uva burger en lata o en frasco, Konserverade eller inlagda druvor, Burger
50363604	Canned or jarred cabernet franc grapes	The variety of wine grapes known as cabernet franc grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのカヴェルネ・フランぶどう, 통조림 또는 병조림 카버네이 프랑 포도, Uva cabemet franc en lata o en frasco, Konserverade eller inlagda druvor, Cabernet franc

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50363605	Canned or jarred cabernet sauvignon grapes	The variety of wine grapes known as cabernet sauvignon grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのカベルネ・ソーヴィニョンぶどう, 통조림 또는 병조림 카버네이 소비뇽 포도, Uva cabenet sauvignon en lata o en frasco, Konserverade eller inlagda druvor, Cabernet sauvignon
50363606	Canned or jarred carignane grapes	The variety of wine grapes known as carignane grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのカリニャンぶどう, 통조림 또는 병조림 카리냥 포도, Uva carignane en lata o en frasco, Konserverade eller inlagda druvor, Carignane
50363607	Canned or jarred carnelian grapes	The variety of wine grapes known as carnelian grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのカーネリアンぶどう, 통조림 또는 병조림 카르넬리 포도, Uva camelian en lata o en frasco, Konserverade eller inlagda druvor, Carnelian
50363608	Canned or jarred catarratto grapes	The variety of wine grapes known as catarratto grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのカタラットぶどう, 통조림 또는 병조림 카타라토 포도, Uva cattarrato en lata o en frasco, Konserverade eller inlagda druvor, Cataratto
50363609	Canned or jarred centurian grapes	The variety of wine grapes known as centurian grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのセンチュリアンぶどう, 통조림 또는 병조림 센추리언 포도, Uva centurian en lata o en frasco, Konserverade eller inlagda druvor, Centurian
50363610	Canned or jarred charbono grapes	The variety of wine grapes known as charbono grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのシャルボノぶどう, 통조림 또는 병조림 샤보노 포도, Uva charbono en lata o en frasco, Konserverade eller inlagda druvor, Charbonoekologiska druvor, Concord kärnfria
50363611	Canned or jarred chardonnay grapes	The variety of wine grapes known as chardonnay grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのシャルドネぶどう, 통조림 또는 병조림 샤도네 포도, Uva chardonnay en lata o en frasco, Konserverade eller inlagda druvor, Chardonnay
50363612	Canned or jarred chenin blanc grapes	The variety of wine grapes known as chenin blanc grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのシュナン・ブランぶどう, 통조림 또는 병조림 슈냉블랑 포도, Uva chenin blanco en lata o en frasco, Konserverade eller inlagda druvor, Chenin blancckor, Connover's colossal
50363613	Canned or jarred cinsaut grapes	The variety of wine grapes known as cinsaut grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのサンソーぶどう, 통조림 또는 병조림 쌩소 포도, Uva cinsaut en lata o en frasco, Konserverade eller inlagda druvor, Cinsault

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50363614	Canned or jarred dolcetto grapes	The variety of wine grapes known as dolcetto grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのドルチェットぶどう, 통조림 또는 병조림 돌체토 포도, Uva dolcetto en lata o en frasco, Konserverade eller inlagda druvor, Dolcetto
50363615	Canned or jarred emerald riesling grapes	The variety of wine grapes known as emerald riesling grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのエメラルド・リースリングぶどう, 통조림 또는 병조림 에메랄드 리에슬링 포도, Uva emerald riesling en lata o en frasco, Konserverade eller inlagda druvor, Emerald riesling kärnfria
50363616	Canned or jarred french colombard grapes	The variety of wine grapes known as french colombard grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのフレンチ・コロンバールぶどう, 통조림 또는 병조림 프렌치 콤바드 포도, Uva frances colombard en lata o en frasco, Konserverade eller inlagda druvor, franska colombard
50363617	Canned or jarred gamay napa grapes	The variety of wine grapes known as gamay (napa) grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのガメイナパぶどう, 통조림 또는 병조림 가메나파 포도, Uva granny nap en lata o en frasco, Konserverade eller inlagda druvor, Gamay napa
50363618	Canned or jarred gamay beaujolais grapes	The variety of wine grapes known as gamay beaujolais grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのガメイ・ボージョレーぶどう, 통조림 또는 병조림 가메 보졸레 포도, Uva gamay beaujolais en lata o en frasco, Konserverade eller inlagda druvor, Gamay beaujolais
50363619	Canned or jarred gewurztraminer grapes	The variety of wine grapes known as gewurztraminer grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのゲヴュルツトラミネール/ゲヴュルツトラミナーぶどう, 통조림 또는 병조림 게뷰르쯔트레미너, Uva gewurztraminer en lata o en frasco, Konserverade eller inlagda druvor, Gewurtztraminer
50363620	Canned or jarred grenache grapes	The variety of wine grapes known as grenache grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのグルナッシュぶどう, 통조림 또는 병조림 그르나슈 포도, Uva grnache en lata o en frasco, Konserverade eller inlagda druvor, Grenache
50363621	Canned or jarred grenache blanc grapes	The variety of wine grapes known as grenache blanc grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのグルナッシュ・ブランぶどう, 통조림 또는 병조림 그르나슈 블랑 포도, Uva grinache blanc en lata o en frasco, Konserverade eller inlagda druvor, Grenache blanc

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50363622	Canned or jarred lagrein grapes	The variety of wine grapes known as lagrein grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのラグレインぶどう, 통조림 또는 병조림 라그레인 포도, Uva lagrein en lata o en frasco, Konserverade eller inlagda druvor, Lagrein
50363623	Canned or jarred lambrusco grapes	The variety of wine grapes known as lambrusco grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのランプルスコぶどう, 통조림 또는 병조림 람브루스코 포도, Uva lambruso en lata o en frasco, Konserverade eller inlagda druvor, Lambrusco
50363624	Canned or jarred malbec grapes	The variety of wine grapes known as malbec grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのマルベックぶどう, 통조림 또는 병조림 말벡 포도, Uva malbec en lata o en frasco, Konserverade eller inlagda druvor, Malbec
50363625	Canned or jarred malvasia bianca grapes	The variety of wine grapes known as malvasia bianca grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのマルヴァージア・ビアンカぶどう, 통조림 또는 병조림 말바시아 비앙카 포도, Uva malvasía bianca en lata o en frasco, Konserverade eller inlagda druvor, Malvasia bianca
50363626	Canned or jarred marsanne grapes	The variety of wine grapes known as marsanne grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのマルサンヌぶどう, 통조림 또는 병조림 마르산 포도, Uva marsanne en lata o en frasco, Konserverade eller inlagda druvor, Marsanne
50363627	Canned or jarred mataro grapes	The variety of wine grapes known as mataro grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのマタロぶどう, 통조림 또는 병조림 마타로 포도, Uva matano en lata o en frasco, Konserverade eller inlagda druvor, Mataro
50363628	Canned or jarred merlot grapes	The variety of wine grapes known as merlot grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのメルロぶどう, 통조림 또는 병조림 멀롯 포도, Uva merlot en lata o en frasco, Konserverade eller inlagda druvor, Merlot
50363629	Canned or jarred meunier grapes	The variety of wine grapes known as meunier grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのムニエぶどう, 통조림 또는 병조림 뮤니에 포도, Uva meunier en lata o en frasco, Konserverade eller inlagda druvor, Meunier
50363630	Canned or jarred mission grapes	The variety of wine grapes known as mission grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのミッションぶどう, 통조림 또는 병조림 미션 포도, Uva missiom en lata o en frasco, Konserverade eller inlagda druvor, Mission

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50363631	Canned or jarred montepulciano grapes	The variety of wine grapes known as montepulciano grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのモンテプルチアーノぶどう, 통조림 또는 병조림 몬테풀치아노 포도, Uva montepulceano en lata o en frasco, Konserverade eller inlagda druvor, Montepulciano
50363632	Canned or jarred muscat blanc grapes	The variety of wine grapes known as muscat blanc grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのミュスカ・ブランぶどう, 통조림 또는 병조림 뮤스카 블랑, Uva muscat blanc en lata o en frasco, Konserverade eller inlagda druvor, Muscat blanc
50363633	Canned or jarred muscat hamburg grapes	The variety of wine grapes known as muscat hamburg grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのマスカット・ハンブルグぶどう, 통조림 또는 병조림 뮤스카 함부르그 포도, Uva muscat hamburg en lata o en frasco, Konserverade eller inlagda druvor, Muscat hamburgiamond
50363634	Canned or jarred muscat of alexandria grapes	The variety of wine grapes known as muscat of alexandria grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのマスカット・オブ・アレキサンドリアぶどう, 통조림 또는 병조림 뮤스카 오브 알렉산드리아 포도, Uva muscat alexandria en lata o en frasco, Konserverade eller inlagda druvor, Muscat of alexandria
50363635	Canned or jarred muscat orange grapes	The variety of wine grapes known as muscat orange grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのマスカット・オレンジぶどう, 통조림 또는 병조림 뮤스카 오렌지 포도, Uva muscat naranja en lata o en frasco, Konserverade eller inlagda druvor, Muscat orange
50363636	Canned or jarred nebbiolo grapes	The variety of wine grapes known as nebbiolo grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのネッビオーロぶどう, 통조림 또는 병조림 네비올로 포도, Uva nebbiolo en lata o en frasco, Konserverade eller inlagda druvor, Nebbiolo
50363637	Canned or jarred palomino grapes	The variety of wine grapes known as palomino grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのパロミーノぶどう, 통조림 또는 병조림 팔로미노 포도, Uva palomino en lata o en frasco, Konserverade eller inlagda druvor, Palomino
50363638	Canned or jarred petit verdot grapes	The variety of wine grapes known as petit verdot grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのプチ・ヴェルドーぶどう, 통조림 또는 병조림 쁘띠 베르도 포도, Uva petit verdor en lata o en frasco, Konserverade eller inlagda druvor, Petit verdot
50363639	Canned or jarred petite sirah grapes	The variety of wine grapes known as petite sirah grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのプチ・シーラーぶどう, 통조림 또는 병조림 쁘띠 시라 포도, Uva petit sirah en lata o en frasco, Konserverade eller inlagda druvor, Petite sirah

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50363640	Canned or jarred pinot blanc grapes	The variety of wine grapes known as pinot blanc grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのピノ・ブランぶどう, 통조림 또는 병조림 피노블랑 포도, Uva pinot blanc en lata o en frasco, Konserverade eller inlagda druvor, Pinot blanc
50363641	Canned or jarred pinot gris grapes	The variety of wine grapes known as pinot gris grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのピノ・グリぶどう, 통조림 또는 병조림 피노그리스 포도, Uva pinot gris en lata o en frasco, Konserverade eller inlagda druvor, Pinot gris
50363642	Canned or jarred pinot noir grapes	The variety of wine grapes known as pinot noir grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのピノ・ノワールぶどう, 통조림 또는 병조림 피노 누아 포도, Uva pinot noir en lata o en frasco, Konserverade eller inlagda druvor, Pinot noir
50363643	Canned or jarred primitivo grapes	The variety of wine grapes known as primitivo grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのピリミティヴォぶどう, 통조림 또는 병조림 프리미티보 포도, Uva primitivo en lata o en frasco, Konserverade eller inlagda druvor, Primitivo
50363644	Canned or jarred roussanne grapes	The variety of wine grapes known as roussanne grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのルーザンヌぶどう, 통조림 또는 병조림 로잔느 포도, Uva roussane en lata o en frasco, Konserverade eller inlagda druvor, Rousanne
50363645	Canned or jarred royalty grapes	The variety of wine grapes known as royalty grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのロイヤルティぶどう, 통조림 또는 병조림 로열티 포도, Uva real en lata o en frasco, Konserverade eller inlagda druvor, Royalty
50363646	Canned or jarred rubired grapes	The variety of wine grapes known as rubired grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのルビレッドぶどう, 통조림 또는 병조림 루버드 포도, Uva rubired en lata o en frasco, Konserverade eller inlagda druvor, Rubired
50363647	Canned or jarred ruby cabernet grapes	The variety of wine grapes known as ruby cabernet grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのルビー・カベルネぶどう, 통조림 또는 병조림 루비 카버넷 포도, Uva ruby cabenet en lata o en frasco, Konserverade eller inlagda druvor, Ruby cabernet
50363648	Canned or jarred salvador grapes	The variety of wine grapes known as salvador grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのサルバドールぶどう, 통조림 또는 병조림 살바도르 포도, Uva salvador en lata o en frasco, Konserverade eller inlagda druvor, Salvador

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50363649	Canned or jarred sangiovese grapes	The variety of wine grapes known as sangiovese grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのサンジョベーゼぶどう, 통조림 또는 병조림 생지오베세 포도, Uva sangiovese en lata o en frasco, Konserverade eller inlagda druvor, Sangiovese
50363650	Canned or jarred sauvignon blanc grapes	The variety of wine grapes known as sauvignon blanc grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのソーヴィニョン・ブランぶどう, 통조림 또는 병조림 소비뇽 포도, Uva sauvignon blanc en lata o en frasco, Konserverade eller inlagda druvor, Sauvignon blanc
50363651	Canned or jarred sauvignon musque grapes	The variety of wine grapes known as sauvignon musque grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのソーヴィニョン・ムスクぶどう, 통조림 또는 병조림 소비뇽 머스크 포도, Uva sauvignon musque en lata o en frasco, Konserverade eller inlagda druvor, Sauvignon musque
50363652	Canned or jarred semillon grapes	The variety of wine grapes known as semillon grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのセミヨンぶどう, 통조림 또는 병조림 세밀론 포도, Uva semillon en lata o en frasco, Konserverade eller inlagda druvor, Semilion
50363653	Canned or jarred souzao grapes	The variety of wine grapes known as souzao grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのソーザオぶどう, 통조림 또는 병조림 수자오 포도, Uva souzao en lata o en frasco, Konserverade eller inlagda druvor, Souzao
50363654	Canned or jarred st emilion grapes	The variety of wine grapes known as st emilion grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのサンテミリオンぶどう, 통조림 또는 병조림 생에밀리온 포도, Uva st emilion en lata o en frasco, Konserverade eller inlagda druvor, St emilion
50363655	Canned or jarred symphony grapes	The variety of wine grapes known as symphony grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのシンフォニーぶどう, 통조림 또는 병조림 심포니 포도, Uva symohony en lata o en frasco, Konserverade eller inlagda druvor, Symphony
50363656	Canned or jarred syrah grapes	The variety of wine grapes known as syrah grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのシラーぶどう, 통조림 또는 병조림 사이라 포도, Uva syrah en lata o en frasco, Konserverade eller inlagda druvor, Syrah
50363657	Canned or jarred tannat grapes	The variety of wine grapes known as tannat grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのタナットぶどう, 통조림 또는 병조림 타나 포도, Uva tannat en lata o en frasco, Konserverade eller inlagda druvor, Tannat

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50363658	Canned or jarred tempranillo grapes	The variety of wine grapes known as tempranillo grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのテンプラニルロぶどう, 통조림 또는 병조림 템프라닐로 포도, Uva tempranillo en lata o en frasco, Konserverade eller inlagda druvor, Tempranillo
50363659	Canned or jarred teroldego grapes	The variety of wine grapes known as teroldego grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのテロルデゴぶどう, 통조림 또는 병조림 테롤데고 포도, Uvas teroldego en lata o en frasco, Konserverade eller inlagda druvor, Teroldego
50363660	Canned or jarred tocai friulano grapes	The variety of wine grapes known as tocai friulano grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのトカイ・フリウラーノぶどう, 통조림 또는 병조림 토카이 프리울라노 포도, Uvas tocai friulano en lata o en frasco, Konserverade eller inlagda druvor, Tocai friulano
50363661	Canned or jarred touriga nacional grapes	The variety of wine grapes known as touriga nacional grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのトゥリガ・ナチオナルぶどう, 통조림 또는 병조림 투리가 나시오날 포도, Uvas touriga nacional en lata o en frasco, Konserverade eller inlagda druvor, Touriga nacional
50363662	Canned or jarred triplett blanc grapes	The variety of wine grapes known as triplett blanc grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのトリピレット・ブランぶどう, 통조림 또는 병조림 트리플렛 블랑 포도, Uvas triplett blanc en lata o en frasco, Konserverade eller inlagda druvor, Triplett blanc
50363663	Canned or jarred viognier grapes	The variety of wine grapes known as viognier grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのヴィオニエぶどう, 통조림 또는 병조림 비오니에 포도, Uvas viogner en lata o en frasco, Konserverade eller inlagda druvor, Viognier
50363664	Canned or jarred white riesling grapes	The variety of wine grapes known as white riesling grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのホワイト・リースリングぶどう, 통조림 또는 병조림 화이트 리에슬링 포도, Uvas white riesling en lata o en frasco, Konserverade eller inlagda druvor, vita riesling
50363665	Canned or jarred zinfandel grapes	The variety of wine grapes known as zinfandel grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのジンファンデルぶどう, 통조림 또는 병조림 징판델 포도, Uvas zinfandel en lata o en frasco, Konserverade eller inlagda druvor, ZInfandel

Class 50363700 Canned or jarred guavas

Definition (if available) The type of fruit known as guavas that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym

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50363701	Canned or jarred beaumont guavas	The variety of guavas known as beaumont guavas that have been canned or jarred for preservation.	缶詰または瓶詰めのボーモン・グァバ, 통조림 또는 병조림 버몬트 구아바, Guayabas beaumont en lata o en frasco, Konserverad eller inlagd guava, Beaumont
50363702	Canned or jarred carrley guavas	The variety of guavas known as carrley guavas that have been canned or jarred for preservation.	缶詰または瓶詰めのカルレイ・グァバ, 통조림 또는 병조림 캐릴 구아바, Guayabas carrley en lata o en frasco, Konserverad eller inlagd guava, Carrley
50363703	Canned or jarred lucida guavas	The variety of guavas known as lucida guavas that have been canned or jarred for preservation.	缶詰または瓶詰めのルシーダ・グァバ, 통조림 또는 병조림 루이다 구아바, Guayabas lucida en lata o en frasco, Konserverad eller inlagd guava, Lucida
50363704	Canned or jarred pineapple guava	The variety of guavas known as pineapple guava that have been canned or jarred for preservation.	缶詰または瓶詰めのパイナップル・グァバ, 통조림 또는 병조림 파인애플 구아바, Guayaba piña en lata o en frasco, Konserverad eller inlagd ananasguava

Class 50363800 Canned or jarred huckleberries

Definition (if available) The type of fruit known as huckleberries that have been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50363801	Canned or jarred black winter huckleberries	The variety of huckleberries known as black winter huckleberries that have been canned or jarred for preservation.	缶詰または瓶詰めのブラックウィンター・ハックルベリー, 통조림 또는 병조림 블랙윈터 허클베리, Arándano invierno negro en lata o en frasco, Konserverade eller inlagda huckleberrybär, Black winter
50363802	Canned or jarred cascade huckleberries	The variety of huckleberries known as cascade huckleberries that have been canned or jarred for preservation.	缶詰または瓶詰めのカスケード・ハックルベリー, 통조림 또는 병조림 캐스케이드 허클베리, Arándano cascada en lata o en frasco, Konserverade eller inlagda huckleberrybär, Cascade
50363803	Canned or jarred dwarf huckleberries	The variety of huckleberries known as dwarf huckleberries that have been canned or jarred for preservation.	缶詰または瓶詰めの矮性ハックルベリー/ドワーフ・ハックルベリー, 통조림 또는 병조림 드워프 허클베리, Arándano enano en lata o en frasco, Konserverade eller inlagda dvärghuckleberrybär
50363804	Canned or jarred mountain huckleberries	The variety of huckleberries known as mountain huckleberries that have been canned or jarred for preservation.	缶詰または瓶詰めの山ハックルベリー/マウンテン・ハックルベリー, 통조림 또는 병조림 마운틴 허클베리, Arándano montaña en lata o en frasco, Konserverade eller inlagda berghuckleberrybär

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50363805	Canned or jarred red huckleberries	The variety of huckleberries known as red huckleberries that have been canned or jarred for preservation.	缶詰または瓶詰めのレッドハックルベリー, 통조림 또는 병조림 레드 허클베리, Arándano rojo en lata o en frasco, Konserverade eller inlagda röda huckleberrybär

Class 50363900 Canned or jarred kiwi fruit

Definition (if available) The egg-shaped kiwi fruit has a furry brownish green skin and firm, translucent green flesh with edible purple-black seeds at the centre. Also called chinese gooseberry, edible fruit of the vine actinidia chinensis (family actinidiaceae). The plant is nat It has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50363901	Canned or jarred ananasnaja kiwi fruit	The variety of kiwi fruit known as ananasnaja kiwi fruit that has been canned or jarred for preservation.	缶詰または瓶詰めのアナナスナジャ・キウイフルーツ, 통조림 또는 병조림 아나나스나자 키위 열매, Fruta de kiwi ananasnaja en lata o en frasco, Konserverad eller inlagd kiwi, Ananasnaja
50363902	Canned or jarred arctic beauty kiwi fruit	The variety of kiwi fruit known as arctic beauty kiwi fruit that has been canned or jarred for preservation.	缶詰または瓶詰めのアークテイック・ビューティ・キウイフルーツ, 통조림 또는 병조림 악틱 뷰티 키위 열매, Fruta de kiwi belleza del ártico en lata o en frasco, Konserverad eller inlagd kiwi, Arctic beauty
50363903	Canned or jarred blake kiwi fruit	The variety of kiwi fruit known as blake kiwi fruit that has been canned or jarred for preservation.	缶詰または瓶詰めのブレーク・キウイフルーツ, 통조림 또는 병조림 블레이크 키위 열매, Fruta de kiwi blake en lata o en frasco, Konserverad eller inlagd kiwi, Blaker
50363904	Canned or jarred hayward kiwi fruit	The variety of kiwi fruit known as hayward kiwi fruit that has been canned or jarred for preservation.	缶詰または瓶詰めのヘイワード・キウイフルーツ, 통조림 또는 병조림 헤이워드 키위 열매, Fruta de kiwi hayward en lata o en frasco, Konserverad eller inlagd kiwi, Hayward
50363905	Canned or jarred issai kiwi fruit	The variety of kiwi fruit known as issai kiwi fruit that has been canned or jarred for preservation.	缶詰または瓶詰めのーオキウイフルーツ, 통조림 또는 병조림 이사이 키위 열매, Fruta de kiwi issai en lata o en frasco, Konserverad eller inlagd kiwi, Issai
50363906	Canned or jarred siberian kiwi fruit	The variety of kiwi fruit known as siberian kiwi fruit that has been canned or jarred for preservation.	缶詰または瓶詰めのシベリア・キウイフルーツ, 통조림 또는 병조림 시베리아 키위 열매, Fruta de kiwi siberiana en lata o en frasco, Konserverad eller inlagd siberisk kiwi

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Class 50364000 Canned or jarred kumquats

Definition (if available) Any of several small yellow to orange citrus fruits with sweet spongy rind and somewhat acid pulp that are used chiefly for preserves produced by a tree or shrub (genus fortunella) of the rue family that have been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50364001	Canned or jarred hong kong kumquats	The variety of kumquats known as hong kong kumquats that have been canned or jarred for preservation.	缶詰または瓶詰めの香港金柑/ホンコンキンカン, 통조림 또는 병조림 홍콩 금귤, Naranjo chino hong kong en lata o en frasco, Konserverad eller inlagd kumquat, Hong kong
50364002	Canned or jarred limequat kumquats	The variety of kumquats known as limequat kumquats that have been canned or jarred for preservation.	缶詰または瓶詰めのライムカット金柑/ライムカット・キンカン, 통조림 또는 병조림 라임퀏 금귤, Naranjo chino limequat en lata o en frasco, Konserverad eller inlagd kumquat, Limequat
50364003	Canned or jarred long fruit kumquats	The variety of kumquats known as long fruit kumquats that have been canned or jarred for preservation.	缶詰または瓶詰めのロング・フルーツ金柑/ロング・フルーツ・キンカン, 통조림 또는 병조림 롱 프루트 금귤, Naranjo long fruit en lata o en frasco, Konserverad eller inlagd kumquat, Long fruit
50364004	Canned or jarred malayan kumquats	The variety of kumquats known as malayan kumquats that have been canned or jarred for preservation.	缶詰または瓶詰めのマレー金柑/マレーキンカン, 통조림 또는 병조림 말라얀 금귤, Naranjo chino malayan en lata o en frasco, Konserverad eller inlagd malajisk kumquat
50364005	Canned or jarred meiwa kumquats	The variety of kumquats known as meiwa kumquats that have been canned or jarred for preservation.	缶詰または瓶詰めの明和金柑/メイワキンカン, 통조림 또는 병조림 메이와 금귤, Naranjo meiwa en lata o en frasco, Konserverad eller inlagd kumquat, Meiwa
50364006	Canned or jarred nagami kumquats	The variety of kumquats known as nagami kumquats that have been canned or jarred for preservation.	缶詰または瓶詰めの長実金柑/ナガミキンカン, 통조림 또는 병조림 나가미 금귤, Naranja chino nagami en lata o en frasco, Konserverad eller inlagd kumquat, Nagami

Class 50364100 Canned or jarred lemons

Definition (if available) An acid fruit that is botanically a many-seeded pale yellow oblong berry and is produced by a small thorny tree (citrus limon) that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50364101	Canned or jarred baboon lemons	The variety of lemons known as baboon lemons that have been canned or jarred for preservation.	缶詰または瓶詰めのバブーン・レモン, 통조림 또는 병조림 바분 레몬, Limón baboon en lata o en frasco, Konserverade eller inlagda citroner, Baboon

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50364102	Canned or jarred bearss sicilian lemons	The variety of lemons known as bearss sicilian lemons that have been canned or jarred for preservation.	缶詰または瓶詰めのベアーズ・シシリアン・レモン, 통조림 또는 병조림 베어스 시실리안 레몬, Limón bearss sicilian en lata o en frasco, Konserverade eller inlagda citroner, Bearss sicilianska
50364103	Canned or jarred cameron highlands lemons	The variety of lemons known as cameron highlands lemons that have been canned or jarred for preservation.	缶詰または瓶詰めのキャメロン・ハイアンズ・レモン, 통조림 또는 병조림 카메론 하이랜드 레몬, Limón cameron highland en lata o en frasco, Konserverade eller inlagda citroner, Cameron highlands
50364104	Canned or jarred escondido lemons	The variety of lemons known as escondido lemons that have been canned or jarred for preservation.	缶詰または瓶詰めのエスコンディード・レモン, 통조림 또는 병조림 에스콘디도 레몬, Limón escondido en lata o en frasco, Konserverade eller inlagda citroner, Escondido
50364105	Canned or jarred eureka lemons	The variety of lemons known as eureka lemons that have been canned or jarred for preservation.	缶詰または瓶詰めのユーレカ・レモン, 통조림 또는 병조림 유레카 레몬, Limón eureka en lata o en frasco, Konserverade eller inlagda citroner, Eurekawhitebark
50364106	Canned or jarred lisbon lemons	The variety of lemons known as lisbon lemons that have been canned or jarred for preservation.	缶詰または瓶詰めのリスボン・レモン, 통조림 또는 병조림 리스본 레몬, Limón lisbon en lata o en frasco, Konserverade eller inlagda citroner, Lissabon
50364107	Canned or jarred meyer lemons	The variety of lemons known as meyer lemons that have been canned or jarred for preservation.	缶詰または瓶詰めのマイヤー・レモン, 통조림 또는 병조림 마이어 레몬, Limón meyer en lata o en frasco, Konserverade eller inlagda citroner, Meyer
50364108	Canned or jarred volkamer lemons	The variety of lemons known as volkamer lemons that have been canned or jarred for preservation.	缶詰または瓶詰めのフォルクマー・レモン, 통조림 또는 병조림 볼카머 레몬, Limón volkaner en lata o en frasco, Konserverade eller inlagda citroner, Volkamer

Class 50364200 Canned or jarred limes

Definition (if available) The type of fruit known as lime that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50364201	Canned or jarred indian sweet limes	The variety of limes known as indian sweet limes that have been canned or jarred for preservation.	缶詰または瓶詰めのインディアン・スイート・ライム, 통조림 또는 병조림 인디언 스위트 라임, Lima limón indian sweet en lata o en frasco, Konserverad eller inlagd lime, Indian sweet

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50364202	Canned or jarred key limes	A lime grown especially in the florida keys and adjacent area. Smaller than regular "persian" limes, the peel is thin, smooth and greenish-yellow when ripe. The flesh is also greenish-yellow and full of seeds. The interior is divided by 10 to 12 segments, It has been canned or jarred for preservation.	缶詰または瓶詰めのキーライム, 통조림 또는 병조림 키 라임, Lima limón en lata o en frasco, Konserverad eller inlagd lime, Key
50364203	Canned or jarred mandarin limes	The variety of limes known as mandarin limes that have been canned or jarred for preservation.	缶詰または瓶詰めのマンダリン・ライム, 통조림 또는 병조림 만다린 라임, Lima limón mandarin en lata o en frasco, Konserverad eller inlagd mandarinlime
50364204	Canned or jarred philippine limes	The variety of limes known as philippine limes that have been canned or jarred for preservation.	缶詰または瓶詰めのフィリピンライム, 통조림 또는 병조림 필리핀 라임, Lima limón philippine en lata o en frasco, Konserverad eller inlagd filippinsk lime
50364205	Canned or jarred tahitian limes	The variety of limes known as tahitian limes that have been canned or jarred for preservation.	缶詰または瓶詰めのタヒチライム, 통조림 또는 병조림 타히티 라임, Lima limón tahitian en lata o en frasco, Konserverad eller inlagd tahitisk lime
50364206	Canned or jarred bearss limes	The variety of limes known as bearss limes that have been canned or jarred for preservation.	缶詰または瓶詰めのベアースライム, 통조림 또는 병조림 베어스 라임, Lima limón bearss en lata o en frasco, Konserverad eller inlagd lime, BearrsCitadel
50364207	Canned or jarred persian limes	The variety of limes known as persian limes that have been canned or jarred for preservation.	缶詰または瓶詰めのペルシャライム, 통조림 또는 병조림 페르시아 라임, Lima limón persa en lata o en frasco, Konserverad eller inlagd persisk lime
50364208	Canned or jarred seedless limes	The variety of limes known as seedless limes that have been canned or jarred for preservation.	缶詰または瓶詰めの種なしライム, 통조림 또는 병조림 시들리스 라임, Lima limón sin pepas en lata o en frasco, Konserverad eller inlagd kärnfri lime

Class 50364300 Canned or jarred loquats

Definition (if available) The type of fruit known as loquats that have been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50364301	Canned or jarred advance loquats	The variety of loquats known as advance loquats that have been canned or jarred for preservation.	缶詰または瓶詰めのアドバンスびわ, 통조림 또는 병조림 어드밴스 비파나무, Níspero advance en lata o en frasco, Konserverad eller inlagd japansk mispel, Advance
50364302	Canned or jarred benlehr loquats	The variety of loquats known as benlehr loquats that have been canned or jarred for preservation.	缶詰または瓶詰めのベンレールびわ, 통조림 또는 병조림 베늘레르 비파나무, Níspero benlehr en lata o en frasco, Konserverad eller inlagd japansk mispel, Benlehr

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50364303	Canned or jarred big jim loquats	The variety of loquats known as big jim loquats that have been canned or jarred for preservation.	缶詰または瓶詰めのビッグジムびわ, 통조림 또는 병조림 빅짐 비파나무, Níspero big jim en lata o en frasco, Konserverad eller inlagd japansk mispel, Big jim
50364304	Canned or jarred champagne loquats	The variety of loquats known as champagne loquats that have been canned or jarred for preservation.	缶詰または瓶詰めのシャンパーニュびわ, 통조림 또는 병조림 샴페인 비파나무, Níspero champagne en lata o en frasco, Konserverad eller inlagd japansk mispel, Champagne
50364305	Canned or jarred early red loquats	The variety of loquats known as early red loquats that have been canned or jarred for preservation.	缶詰または瓶詰めの早生レッドびわ/アーリーレッドびわ, 통조림 또는 병조림 얼리 레드 비파나무, Níspero early rojo en lata o en frasco, Konserverad eller inlagd japansk mispel, Early red
50364306	Canned or jarred gold nugget loquats	The variety of loquats known as gold nugget loquats that have been canned or jarred for preservation.	缶詰または瓶詰めのゴールドナゲットびわ, 통조림 또는 병조림 골드 너겟 비파나무, Níspero nuget dorado en lata o en frasco, Konserverad eller inlagd japansk mispel, Gold nugget
50364307	Canned or jarred herd's mammoth loquats	The variety of loquats known as herd's mammoth loquats that have been canned or jarred for preservation.	缶詰または瓶詰めのハーズ・マンモスびわ, 통조림 또는 병조림 허즈 매머드 비파나무, Níspero herd´s mammoth en lata o en frasco, Konserverad eller inlagd japansk mispel, Herd's mammoth
50364308	Canned or jarred mogi loquats	The variety of loquats known as mogi loquats that have been canned or jarred for preservation.	缶詰または瓶詰めの茂木びわ, 통조림 또는 병조림 모기 비파나무, Níspero mogi en lata o en frasco, Konserverad eller inlagd japansk mispel, Mogi
50364309	Canned or jarred mrs cooksey loquats	The variety of loquats known as mrs cooksey loquats that have been canned or jarred for preservation.	缶詰または瓶詰めのミセス・クックジーびわ, 통조림 또는 병조림 메서 쿡시 비파나무, Níspero mrs cooksey en lata o en frasco, Konserverad eller inlagd japansk mispel, Mrs cookseyr inlagd ekologisk schalottenlök, Giant yellow improved
50364310	Canned or jarred strawberry loquats	The variety of loquats known as strawberry loquats that have been canned or jarred for preservation.	缶詰または瓶詰めのストロベリーびわ, 통조림 또는 병조림 스트로베리 비파나무, Níspero fresa en lata o en frasco, Konserverad eller inlagd japansk mispel, Strawberry

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50364311	Canned or jarred tanaka loquats	The variety of loquats known as tanaka loquats that have been canned or jarred for preservation.	缶詰または瓶詰めの田中びわ, 통조림 또는 병조림 다나카 비파나무, Níspero tanaka en lata o en frasco, Konserverad eller inlagd japansk mispel, Tanakarukt, jättegranadilla
50364312	Canned or jarred victory vista white loquats	The variety of loquats known as victory vista white loquats that have been canned or jarred for preservation.	缶詰または瓶詰めのビクトリー・ビスタ・ホワイトびわ, 통조림 또는 병조림 빅토리 비스타 화이트 비파나무, Níspero victoria vista blanco en lata o en frasco, Konserverad eller inlagd japansk mispel, Victory vista white
50364313	Canned or jarred wolfe loquats	The variety of loquats known as wolfe loquats that have been canned or jarred for preservation.	缶詰または瓶詰めのウォルフびわ, 통조림 또는 병조림 울프 비파나무, Níspero wolfe en lata o en frasco, Konserverad eller inlagd japansk mispel, Wolfe

Class 50364400 Canned or jarred mandarin oranges or tangerines

Definition (if available) The type of fruit known as mandarin oranges or tangerines that have been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50364401	Canned or jarred clauselinas oranges	The variety of mandarin oranges and tangerines known as clauselinas oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのクラウスリナス・オレンジ, 통조림 또는 병조림 클로셀리나스 오렌지, Naranjas clauselinas en lata o en frasco, Konserverade eller inlagda Clauselina-apelsiner
50364402	Canned or jarred clementine tangerines	A variety of mandarin orange that is grown around the mediterranean and in south africa with a a deep reddish orange color and few seeds that has been canned or jarred for preservation.	缶詰または瓶詰めのクレメンタイン・タンジェリン/みかん, 통조림 또는 병조림 클레멘타인 밀감, Mandarinas clementinas en lata o en frasco, Konserverade eller inlagda clementinerammoth
50364403	Canned or jarred cleopatra mandarin oranges	The variety of mandarin oranges and tangerines known as cleopatra mandarin oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのクレオパトラ・マンダリン・オレンジ, 통조림 또는 병조림 클레오파트라 만다린 오렌지, Naranja mandarina cleopatra, Konserverade eller inlagda Cleopatra-mandariner
50364404	Canned or jarred dancy tangerines	The variety of mandarin oranges and tangerines known as dancy tangerines that have been canned or jarred for preservation.	缶詰または瓶詰めのダンシー・タンジェリン, 통조림 또는 병조림 댄시 밀감, Mandarina dancy en lata o en frasco, Konserverade eller inlagda Dancy-tangeriner

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50364405	Canned or jarred ellensdale oranges	The variety of mandarin oranges and tangerines known as ellensdale oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのエレンスデール・オレンジ, 통조림 또는 병조림 엘렌스데일 오렌지, Naranja ellensday en lata o en frasco, Konserverade eller inlagda Ellensdale-apelsiner
50364406	Canned or jarred fairchild oranges	The variety of mandarin oranges and tangerines known as fairchild oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのフェアチャイルド・オレンジ, 통조림 또는 병조림 페어차일드 오렌지, Naranja fairchild en lata o en frasco, Konserverade eller inlagda Fairchild-apelsinern wonder
50364407	Canned or jarred fallglo oranges	The variety of mandarin oranges and tangerines known as fallglo oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのフォールグロ・オレンジ, 통조림 또는 병조림 팔글로 오렌지, Naranja fallglo en lata o en frasco, Konserverade eller inlagda Fallglo-apelsiner
50364408	Canned or jarred fortune oranges	The variety of mandarin oranges and tangerines known as fortune oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのフォーチュン・オレンジ, 통조림 또는 병조림 포춘 오렌지, Naranja fortuna en lata o en frasco, Konserverade eller inlagda Fortune-apelsiner
50364409	Canned or jarred fremont mandarin oranges	The variety of mandarin oranges and tangerines known as fremont mandarin oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのフレモント・マンダリン・オレンジ, 통조림 또는 병조림 프레몽 만다린 오렌지, Mandarina naranja fremont en lata o en frasco, Konserverade eller inlagda Fremont-mandariner
50364410	Canned or jarred fremont oranges	The variety of mandarin oranges and tangerines known as fremont oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのフレモント・オレンジ, 통조림 또는 병조림 프레몽 오렌지, Naranja fremont en lata o en frasco, Konserverade eller inlagda Fremont-apelsiner
50364411	Canned or jarred golden nugget oranges	The variety of mandarin oranges and tangerines known as golden nugget oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのゴールデン・ナゲット・オレンジ, 통조림 또는 병조림 골든 너겟 오렌지, Naranja nuget dorada en lata o en frasco, Konserverade eller inlagda Golden nugget-apelsiner
50364412	Canned or jarred honey mandarin oranges	The variety of mandarin oranges and tangerines known as honey mandarin oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのハニー・マンダリン・オレンジ, 통조림 또는 병조림 허니 만다린 오렌지, Mandarina naranja miel en lata o en frasco, Konserverade eller inlagda Honey-mandariner
50364413	Canned or jarred honey oranges	The variety of mandarin oranges and tangerines known as honey oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのハニーオレンジ, 통조림 또는 병조림 허니 오렌지, Naranja miel en lata o en frasco, Konserverade eller inlagda Honey-apelsiner

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50364414	Canned or jarred honey tangerines	The variety of mandarin oranges and tangerines known as honey tangerines that have been canned or jarred for preservation.	缶詰または瓶詰めのハニータンジェリン, 통조림 또는 병조림 허니 밀감, Mandarina miel en lata o en frasco, Konserverade eller inlagda Honey-tangeriner
50364415	Canned or jarred honeybelle tangelo oranges	The variety of mandarin oranges and tangerines known as honeybelle tangelo oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのハニーベル・タンジェロ・オレンジ, 통조림 또는 병조림 허니벨 탄젤로 오렌지, Natanja tanjelo honebelle en lata o en frasco, Konserverade eller inlagda Honeybelle-minneolas
50364416	Canned or jarred king mandarin oranges	The variety of mandarin oranges and tangerines known as king mandarin oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのキング・マンダリン・オレンジ, 통조림 또는 병조림 킹 만다린 오렌지, Naranja mandarina rey en lata o en frasco, Konserverade eller inlagda King-mandariner
50364417	Canned or jarred kinnow oranges	The variety of mandarin oranges and tangerines known as kinnow oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのキンノウ・オレンジ, 통조림 또는 병조림 키노우 오렌지, Naranja kinnow en lata o en frasco, Konserverade eller inlagda Kinnow-apelsiner
50364418	Canned or jarred lee mandarin oranges	The variety of mandarin oranges and tangerines known as lee mandarin oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのリーマンダリン・オレンジ, 통조림 또는 병조림 리 만다린 오렌지, Naranja andarinalee en lata o en frasco, Konserverade eller inlagda Lee-mandariner
50364419	Canned or jarred makokkee oranges	The variety of mandarin oranges and tangerines known as makokkee oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのマコッキーオレンジ, 통조림 또는 병조림 마코키 오렌지, Naranja makokkee en lata o en frasco, Konserverade eller inlagda Makokkee-apelsiner
50364420	Canned or jarred malvasios oranges	The variety of mandarin oranges and tangerines known as malvasios oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのマルバシオス・オレンジ, 통조림 또는 병조림 말바시오스 오렌지, Naranja malvasion en lata o en frasco, Konserverade eller inlagda Malvasios-apelsiner
50364421	Canned or jarred mediterranean mandarin oranges	The variety of mandarin oranges and tangerines known as mediterranean mandarin oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの地中海マンダリン・オレンジ/ブラッド・オレンジ, 통조림 또는 병조림 지중해 만다린 오렌지, Naranja mandarina mediterránea en lata o en frasco, Konserverade eller inlagda medelhavsmandariner

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50364422	Canned or jarred minneola tangelo oranges	This tangelo is 1/2 tangerine and 1/2 grapefruit. Characterized by a stem-end neck which tends to make the fruit appear pear or bell-shaped. This appearance has given rise to the name honeybell in the gift fruit trade, but the proper name remains minneola It has been canned or jarred for preservation.	缶詰または瓶詰めのミンネオラ・タンジェロ・オレンジ, 통조림 또는 병조림 미넬로아 탄젤로 오렌지, Naranja tangelo minneola en lata o en frasco, Konserverade eller inlagda minneolas
50364423	Canned or jarred monica oranges	The variety of mandarin oranges and tangerines known as monica oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのモニカ・オレンジ, 통조림 또는 병조림 모니카 오렌지, Naranja monica en lata o en frasco, Konserverade eller inlagda Monica-apelsiner
50364424	Canned or jarred murcott honey oranges	The variety of mandarin oranges and tangerines known as murcott honey oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのマーコット・ハニーオレンジ, 통조림 또는 병조림 무르콧 허니 오렌지, Naranja murcott miel en lata o en frasco, Konserverade eller inlagda Murcott honey-apelsiner
50364425	Canned or jarred murcott tangors	The variety of mandarin oranges and tangerines known as murcott tangors that have been canned or jarred for preservation.	缶詰または瓶詰めのマーコット・タンゴ, 통조림 또는 병조림 무르콧 탕고스, Naranja murcott tangors en lata o en frasco, Konserverad eller inlagd Murcott tangor
50364426	Canned or jarred natsudaidai mandarin oranges	The variety of mandarin oranges and tangerines known as natsudaidai mandarin oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの夏みかん/ナツミカン/ナツダイダイ/夏橙, 통조림 또는 병조림 나츠다이다이 만다린 오렌지, Naranja mandarina natsudaidai en lata o en frasco, Konserverade eller inlagda Natsudaidai-mandariner
50364427	Canned or jarred natsumikan mandarin oranges	The variety of mandarin oranges and tangerines known as natsumikan mandarin oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの夏みかん/ナツミカン, 통조림 또는 병조림 나츠미캉 만다린 오렌지, Naranja mandarina natsumikan en lata o en frasco, Konserverade eller inlagda Natsumikan-mandariner
50364428	Canned or jarred nocatee tangelo oranges	The variety of mandarin oranges and tangerines known as nocatee tangelo oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのノカティー・タンジェロ・オレンジ, 통조림 또는 병조림 노카티 탄젤로 오렌지, Naranja tanjelo nocatee en lata o en frasco, Konserverade eller inlagda Nocatee-minneolas
50364429	Canned or jarred orlando tangelo oranges	This early maturing tangelo is noted for its juicy, mild, sweet flavor. Orlandos are flat-round in shape and larger in size. The Orlando tangelo originated as a cross between a Duncan grapefruit and a Dancy tangerine. This tangelo has been canned or jarred for preservation.	缶詰または瓶詰めのオーランド・タンジェロ・オレンジ, 통조림 또는 병조림 올란도 탄젤로 오렌지, Naranja tanjelo orlando en lata o en frasco, Konserverade eller inlagda Orlando-minneolas

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50364430	Canned or jarred ortanique tangerines	The variety of mandarin oranges and tangerines known as ortanique tangerines that have been canned or jarred for preservation.	缶詰または瓶詰めのオルタニクみかん, 통조림 또는 병조림 오타니크 밀감, Mandarina ortanique en lata o en frasco, Konserverade eller inlagda Ortanique-clementiner
50364431	Canned or jarred page mandarin oranges	The variety of mandarin oranges and tangerines known as page mandarin oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのページ・マンダリン・オレンジ, 통조림 또는 병조림 페이지 만다린 오렌지, Naranja mandarina pagina en lata o en frasco, Konserverade eller inlagda Page-mandariner
50364432	Canned or jarred pixie oranges	The variety of mandarin oranges and tangerines known as pixie oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのピクシーオレンジ, 통조림 또는 병조림 픽시 오렌지, Naranja pixie en lata o en frasco, Konserverade eller inlagda Pixie-apelsiner
50364433	Canned or jarred ponkan bantangas mandarin oranges	The variety of mandarin oranges and tangerines known as ponkan bantangas mandarin oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのポンカン, 통조림 또는 병조림 퐁칸 반탄가스 만다린 오렌지, Naranja mandarina ponkan bantangas en lata o en frasco, Konserverade eller inlagda Ponkan bantangas-mandariner
50364434	Canned or jarred reyna oranges	The variety of mandarin oranges and tangerines known as reyna oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのレイナ・オレンジ, 통조림 또는 병조림 레이나 오렌지, Naranja reina en lata o en frasco, Konserverade eller inlagda Reyna-apelsiner
50364435	Canned or jarred robinson oranges	The variety of mandarin oranges and tangerines known as robinson oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのロビンソン・オレンジ, 통조림 또는 병조림 로빈슨 오렌지, Naranja robinson en lata o en frasco, Konserverade eller inlagda Robinson-apelsiner
50364436	Canned or jarred saltenitas oranges	The variety of mandarin oranges and tangerines known as saltenitas oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのサルテニタス・オレンジ, 통조림 또는 병조림 살테니타스 오렌지, Naranja saltenitas en lata o en frasco, Konserverade eller inlagda Saltenitas-apelsiner
50364437	Canned or jarred sampson tangelo oranges	The variety of mandarin oranges and tangerines known as sampson tangelo oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのサムプソン・タンジェロ・オレンジ, 통조림 또는 병조림 샘슨 탄젤로 오렌지, Naranja tangelo sampson en lata o en frasco, Konserverade eller inlagda Sampson-minneolas
50364438	Canned or jarred satsuma mandarin oranges	Any of several cultivated mandarin trees that bear medium-sized largely seedless fruits with thin smooth skin that have been canned or jarred for preservation.	缶詰または瓶詰めの温州みかん, 통조림 또는 병조림 새추마 만다린 오렌지, Naranja mandarina satsuma en lata o en frasco, Konserverade eller inlagda satsumas

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50364439	Canned or jarred sunburst mandarin oranges	The variety of mandarin oranges and tangerines known as sunburst mandarin oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのサンバースト・マンダリン・オレンジ, 통조림 또는 병조림 선버스트 만다린 오렌지, Naranja mandarina sunburst en lata o en frasco, Konserverade eller inlagda Sunburst-mandariner
50364440	Canned or jarred tangelos	The fruit of a hybrid between a tangerine or mandarin orange and a grapefruit that has been canned or jarred for preservation.	缶詰または瓶詰めのタンジェロ, 통조림 또는 병조림 탄젤로, Tangelo en lata o en frasco, Konserverade eller inlagda minneolas
50364441	Canned or jarred tangerina oranges	The variety of mandarin oranges and tangerines known as tangerina oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのタンジェリーナ・オレンジ, 통조림 또는 병조림 탕헤리나 오렌지, Naranja mandarina en lata o en frasco, Konserverade eller inlagda Tangerina-apelsiner
50364442	Canned or jarred temple oranges	A cross between a mandarin and a sweet orange that has been canned or jarred for preservation.	缶詰または瓶詰めのテンプル・オレンジ, 통조림 또는 병조림 템플 오렌지, Naranja templo en lata o en frasco, Konserverade eller inlagda Temple-apelsiner
50364443	Canned or jarred thornton oranges	The variety of mandarin oranges and tangerines known as thornton oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのソールントン・オレンジ, 통조림 또는 병조림 톤톤 오렌지, Naranja thornton en lata o en frasco, Konserverade eller inlagda Thornton-apelsiner
50364444	Canned or jarred wekiwa tangerines	The variety of mandarin oranges and tangerines known as wekiwa tangerines that have been canned or jarred for preservation.	缶詰または瓶詰めのウェキワみかん, 통조림 또는 병조림 웨키와 밀감, Mandarina wekiwa en lata o en frasco, Konserverade eller inlagda Wekiwa-tangeriner
50364445	Canned or jarred wilkins tangerines	The variety of mandarin oranges and tangerines known as wilkins tangerines that have been canned or jarred for preservation.	缶詰または瓶詰めのウィルキンズみかん, 통조림 또는 병조림 윌킨스 밀감, Mandarina wilkins en lata o en frasco, Konserverade eller inlagda Wilkins-tangeriner
50364446	Canned or jarred willowleaf mediterranean tangerines	The variety of mandarin oranges and tangerines known as willowleaf mediterranean tangerines that have been canned or jarred for preservation.	缶詰または瓶詰めのウィローリーフ地中海みかん, 통조림 또는 병조림 윌로우리프 지중해 밀감, Mandarina willowleaf mediterránea en lata o en frasco, Konserverade eller inlagda Willowleaf medelhavstangerinesr

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Class	50364500	Canned or jarred mangoes
Definition (if available)	A tropical fruit commonly with a firm yellowish red skin, hard central stone, and juicy aromatic pulp, produced by an evergreen tree (mangifera indica) of the cashew family that has been canned or jarred for preservation.	

Commodity	Commodity Title	Definition	Synonym
50364501	Canned or jarred alphonso mangoes	The variety of mangoes known as alphonso mangoes that have been canned or jarred for preservation.	缶詰または瓶詰めのアルフォンソ・マンゴー, 통조림 또는 병조림 알폰소 망고, Mango alphonso en lata o en frasco, Konserverad eller inlagd mango, Alphonso
50364502	Canned or jarred ataulfo mangoes	The variety of mangoes known as ataulfo mangoes that have been canned or jarred for preservation.	缶詰または瓶詰めのメキシコ産ゴールデンマンゴー, 통조림 또는 병조림 아타울포 망고, Mango ataulfo en lata o en frasco, Konserverad eller inlagd mango, Ataulfo
50364503	Canned or jarred criollo mangoes	The variety of mangoes known as criollo mangoes that have been canned or jarred for preservation.	缶詰または瓶詰めのクリオロ・マンゴー, 통조림 또는 병조림 크리올로 망고, Mango criollo en lata o en frasco, Konserverad eller inlagd mango, Criollo
50364504	Canned or jarred edwards mangoes	The variety of mangoes known as edwards mangoes that have been canned or jarred for preservation.	缶詰または瓶詰めのエドワーズ・マンゴー, 통조림 또는 병조림 에드워즈 망고, Mango edwards en lata o en frasco, Konserverad eller inlagd mango, Edwards
50364505	Canned or jarred francine mangoes	The variety of mangoes known as francine mangoes that have been canned or jarred for preservation.	缶詰または瓶詰めのフランシーヌ・マンゴー, 통조림 또는 병조림 프랜신 망고, Mango francine en lata o en frasco, Konserverad eller inlagd mango, Francineweet
50364506	Canned or jarred francis mangoes	The variety of mangoes known as francis mangoes that have been canned or jarred for preservation.	缶詰または瓶詰めのフランシス・マンゴー, 통조림 또는 병조림 프랜시스 망고, Mango francis en lata o en frasco, Konserverad eller inlagd mango, Francis
50364507	Canned or jarred gandaria mangoes	The variety of mangoes known as gandaria mangoes that have been canned or jarred for preservation.	缶詰または瓶詰めのガンダリア・マンゴー, 통조림 또는 병조림 간다리아 망고, Mango gandaria en lata o en frasco, Konserverad eller inlagd mango, Gandaria
50364508	Canned or jarred haden mangoes	The variety of mangoes known as haden mangoes that have been canned or jarred for preservation.	缶詰または瓶詰めのヘイデン・マンゴー/ヘーデン・マンゴー/ヘデン・マンゴー, 통조림 또는 병조림 헤이든 망고, Mango haden en lata o en frasco, Konserverad eller inlagd mango, Haden

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50364509	Canned or jarred irwin mangoes	The variety of mangoes known as irwin mangoes that have been canned or jarred for preservation.	缶詰または瓶詰めのアーウィンマンゴー, 통조림 또는 병조림 어윈 망고, Mangos irwin en lata o en frasco, Konserverad eller inlagd mango, Irwin
50364510	Canned or jarred keitt mangoes	The variety of mangoes known as keitt mangoes that have been canned or jarred for preservation.	缶詰または瓶詰めのキーツマンゴー, 통조림 또는 병조림 케이트 망고, Mangos keitt en lata o en frasco, Konserverad eller inlagd mango, Keitt
50364511	Canned or jarred kent mangoes	The variety of mangoes known as kent mangoes that have been canned or jarred for preservation.	缶詰または瓶詰めのケントマンゴー, 통조림 또는 병조림 켄트 망고, Mangos kent en lata o en frasco, Konserverad eller inlagd mango, Kent
50364512	Canned or jarred kesar mangoes	The variety of mangoes known as kesar mangoes that have been canned or jarred for preservation.	缶詰または瓶詰めのケサールマンゴー, 통조림 또는 병조림 케사르 망고, Mangos kesar en lata o en frasco, Konserverad eller inlagd mango, Kesar
50364513	Canned or jarred kuini mangoes	The variety of mangoes known as kuini mangoes that have been canned or jarred for preservation.	缶詰または瓶詰めのクイニマンゴー/クイニーマンゴー, 통조림 또는 병조림 쿠이니 망고, Mangos kuini en lata o en frasco, Konserverad eller inlagd mango, Kuini
50364514	Canned or jarred manila super mangoes	The variety of mangoes known as manila super mangoes that have been canned or jarred for preservation.	缶詰または瓶詰めのマニラ/スーパーマンゴー, 통조림 또는 병조림 마닐라 수퍼 망고, Mangos manila super en lata o en frasco, Konserverad eller inlagd mango, manila super
50364515	Canned or jarred manila mangoes	The variety of mangoes known as manila mangoes that have been canned or jarred for preservation.	缶詰または瓶詰めのマニラマンゴー, 통조림 또는 병조림 마닐라 망고, Mangos manila en lata o en frasco, Konserverad eller inlagd mango, Manila
50364516	Canned or jarred mayaguez mangoes	The variety of mangoes known as mayaguez mangoes that have been canned or jarred for preservation.	缶詰または瓶詰めのマヤゲス・マンゴー, 통조림 또는 병조림 마야게즈 망고, Mangos mayaguez en lata o en frasco, Konserverad eller inlagd mango, Mayaguez
50364517	Canned or jarred mulgoba mangoes	The variety of mangoes known as mulgoba mangoes that have been canned or jarred for preservation.	缶詰または瓶詰めのムルゴア・マンゴー, 통조림 또는 병조림 물고바 망고, Mangos mulgoba en lata o en frasco, Konserverad eller inlagd mango, Mulgoba

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50364518	Canned or jarred oro mangoes	The variety of mangoes known as oro mangoes that have been canned or jarred for preservation.	缶詰または瓶詰めのオロ・マンゴー, 통조림 또는 병조림 오로 망고, Mangos oro en lata o en frasco, Konserverad eller inlagd mango, Oro
50364519	Canned or jarred palmer mangoes	The variety of mangoes known as palmer mangoes that have been canned or jarred for preservation.	缶詰または瓶詰めのパルマー・マンゴー, 통조림 또는 병조림 파머 망고, Mangos palmer en lata o en frasco, Konserverad eller inlagd mango, Palmer
50364520	Canned or jarred parvin mangoes	The variety of mangoes known as parvin mangoes that have been canned or jarred for preservation.	缶詰または瓶詰めのパルビン・マンゴー, 통조림 또는 병조림 파빈 망고, Mango parvin en lata o en frasco, Konserverad eller inlagd mango, Parvin
50364521	Canned or jarred sandersha mangoes	The variety of mangoes known as sandersha mangoes that have been canned or jarred for preservation.	缶詰または瓶詰めのサルダーシャ・マンゴー, 통조림 또는 병조림 산데르사 망고, Mango sandersha en lata o en frasco, Konserverad eller inlagd mango, Sandersha
50364522	Canned or jarred sensation mangoes	The variety of mangoes known as sensation mangoes that have been canned or jarred for preservation.	缶詰または瓶詰めのセンセーション・マンゴー, 통조림 또는 병조림 센세이션 망고, Mangos sensation en lata o en frasco, Konserverad eller inlagd mango, Sensation
50364523	Canned or jarred smith mangoes	The variety of mangoes known as smith mangoes that have been canned or jarred for preservation.	缶詰または瓶詰めのスミス・マンゴー, 통조림 또는 병조림 스미스 망고, Mango smith en lata o en frasco, Konserverad eller inlagd mango, Smith
50364524	Canned or jarred tommy atkins mangoes	The variety of mangoes known as tommy atkins mangoes that have been canned or jarred for preservation.	缶詰または瓶詰めのトミー・アトキンス・マンゴー, 통조림 또는 병조림 토미 앳킨스 망고, Mango tomy atkin en lata o en frasco, Konserverad eller inlagd mango, Tommy atkins
50364525	Canned or jarred van dyke mangoes	The variety of mangoes known as van dyke mangoes that have been canned or jarred for preservation.	缶詰または瓶詰めのヴァン・ダイク・マンゴー, 통조림 또는 병조림 반 다이크 망고, Mango van dyke en lata o en frasco, Konserverad eller inlagd mango, Van dyke

Class 50364600 Canned or jarred melons

Definition (if available) The type of fruit known as melons that have been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym

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50364601	Canned or jarred allsweet melons	The variety of melons known as allsweet melons that have been canned or jarred for preservation.	缶詰または瓶詰めのオールスイート・メロン, 통조림 또는 병조림 올스위트 멜론, Melon todo dulce en lata o en frasco, Konserverade eller inlagda meloner, Allsweet
50364602	Canned or jarred athena melons	The variety of melons known as athena melons that have been canned or jarred for preservation.	缶詰または瓶詰めのアテナメロン, 통조림 또는 병조림 아테나 멜론, Melón athens en lata o en frasco, Konserverade eller inlagda meloner, Athena
50364603	Canned or jarred black diamond melons	The variety of melons known as black diamond melons that have been canned or jarred for preservation.	缶詰または瓶詰めのブラック・ダイアモンドメロン, 통조림 또는 병조림 블랙 다이아몬드 멜론, Melón diamante negro en lata o en frasco, Konserverade eller inlagda meloner, Black diamondlon
50364604	Canned or jarred cal sweet melons	The variety of melons known as cal sweet melons that have been canned or jarred for preservation.	缶詰または瓶詰めのキャル・スイート・メロン, 통조림 또는 병조림 칼 스위트 멜론, Melón cal dulce en lata o en frasco, Konserverade eller inlagda meloner, Cal sweetSweet granadilla
50364605	Canned or jarred carnical melons	The variety of melons known as carnical melons that have been canned or jarred for preservation.	缶詰または瓶詰めのカーニカル・メロン, 통조림 또는 병조림 칸탈롭 멜론, Melons cantaloupe en lata o en frasco, Konserverade eller inlagda meloner, Carnical
50364606	Canned or jarred cantaloupe melons	A muskmelon (cucumis melo reticulatus) having a rind with netted tracery and reddish orange flesh that has been canned or jarred for preservation.	缶詰または瓶詰めのカンタループメロン, 통조림 또는 병조림 카니컬 멜론, Melón carnical en lata o en frasco, Konserverade eller inlagda meloner, Cantaloupe
50364607	Canned or jarred casaba melons	The variety of melons known as casaba melons that have been canned or jarred for preservation.	缶詰または瓶詰めのカサバメロン, 통조림 또는 병조림 카사바 멜론, Melón casaba en lata o en frasco, Konserverade eller inlagda meloner, Casaba
50364608	Canned or jarred cavaillon melons	The variety of melons known as cavaillon melons that have been canned or jarred for preservation.	缶詰または瓶詰めのカバイヨンメロン, 통조림 또는 병조림 카베일론 멜론, Melón cavaillon en lata o en frasco, Konserverade eller inlagda meloner, Cavaillon
50364609	Canned or jarred charentais melons	The variety of melons known as charentais melons that have been canned or jarred for preservation.	缶詰または瓶詰めのシャレンテメロン, 통조림 또는 병조림 샤렌타이스 멜론, Melón charentais en lata o en frasco, Konserverade eller inlagda meloner, Charentais

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50364610	Canned or jarred charleston gray watermelon	A widely grown african vine (citrullus lanatus syn. C. Vulgaris) of the gourd family that bears a large oblong or roundish fruit with a hard green or white rind often striped or variegated, a sweet watery pink, yellowish, or red pulp, and usually many see that has been canned or jarred for preservation.	缶詰または瓶詰めのチャールストン・グレイすいか, 통조림 또는 병조림 찰스턴 그레이 워터멜론, Sandia charleston gray en lata o en frasco, Konserverade eller inlagda meloner, Charleston gray vattenmelon
50364611	Canned or jarred crenshaw melons	The variety of melons known as crenshaw melons that have been canned or jarred for preservation.	缶詰または瓶詰めのクレンショーメロン, 통조림 또는 병조림 크렌쇼우 멜론, Melón crenshaw en lata o en frasco, Konserverade eller inlagda meloner, Crenshawart kärnfri vattenmelon
50364612	Canned or jarred crimson sweet melons	The variety of melons known as crimson sweet melons that have been canned or jarred for preservation.	缶詰または瓶詰めのクリンソン・スウィートすいか, 통조림 또는 병조림 크림슨 스위트 멜론, Melón crimson sweet en lata o en frasco, Konserverade eller inlagda meloner, Crimson sweet
50364613	Canned or jarred dixie lee melons	The variety of melons known as dixie lee melons that have been canned or jarred for preservation.	缶詰または瓶詰めのディキシー・リー・メロン, 통조림 또는 병조림 딕시 리 멜론, Melón dixie lee en lata o en frasco, Konserverade eller inlagda meloner, Dixie lee
50364614	Canned or jarred eclipse melons	The variety of melons known as eclipse melons that have been canned or jarred for preservation.	缶詰または瓶詰めのエクリプス・メロン, 통조림 또는 병조림 이클립스 멜론, Melón eclipse en lata o en frasco, Konserverade eller inlagda meloner, Eclipseolle seedling
50364615	Canned or jarred ein d'or melons	The variety of melons known as ein d'or melons that have been canned or jarred for preservation.	缶詰または瓶詰めのアンドール・メロン, 통조림 또는 병조림 에인 도르 멜론, Melón ein dór en lata o en frasco, Konserverade eller inlagda meloner, Ein d'oreak
50364616	Canned or jarred fiesta melons	The variety of melons known as fiesta melons that have been canned or jarred for preservation.	缶詰または瓶詰めのフィエタ・メロン, 통조림 또는 병조림 피에스타 멜론, Melón fiesta en lata o en frasco, Konserverade eller inlagda meloner, Fiesta
50364617	Canned or jarred galia melons	The variety of melons known as galia melons that have been canned or jarred for preservation.	缶詰または瓶詰めのガリアメロン, 통조림 또는 병조림 갈리아 멜론, Melón galia en lata o en frasco, Konserverade eller inlagda meloner, Galia
50364618	Canned or jarred gaya melons	The variety of melons known as gaya melons that have been canned or jarred for preservation.	缶詰または瓶詰めのガヤメロン, 통조림 또는 병조림 가야 멜론, Melón gaya en lata o en frasco, Konserverade eller inlagda meloner, Gayaerdam

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50364619	Canned or jarred hami melons	The variety of melons known as hami melons that have been canned or jarred for preservation.	缶詰または瓶詰めのハミメロン, 통조림 또는 병조림 하미 멜론, Melón hami en lata o en frasco, Konserverade eller inlagda meloner, Hamior kärnfria
50364620	Canned or jarred honeydew melons	Any of a variety of muskmelon vines having fruit with a smooth white rind and white or greenish flesh that does not have a musky smell that has been canned or jarred for preservation.	缶詰または瓶詰めのハニーデューメロン, 통조림 또는 병조림 감로멜론 멜론, Melón miel dew en lata o en frasco, Konserverade eller inlagda honungsmeloner
50364621	Canned or jarred icebox melons	The variety of melons known as icebox melons that have been canned or jarred for preservation.	缶詰または瓶詰めのアイスボックスメロン （すいか）, 통조림 또는 병조림 아이스박스 멜론, Melón hielo en lata o en frasco, Konserverade eller inlagda småmeloner
50364622	Canned or jarred ida pride melons	The variety of melons known as ida pride melons that have been canned or jarred for preservation.	缶詰または瓶詰めのアイダ・プライド・メロン, 통조림 또는 병조림 이다 프라이드 멜론, Melón ida orgullo en lata o en frasco, Konserverade eller inlagda meloner, Ida pride
50364623	Canned or jarred juan canary melons	The variety of melons known as juan canary melons that have been canned or jarred for preservation.	缶詰または瓶詰めのホアン・カナリーメロン/ファン・カナリーメロン, 통조림 또는 병조림 후안 카나리아 멜론, Melón juan canary en lata o en frasco, Konserverade eller inlagda meloner, Juan canary
50364624	Canned or jarred jubilee melons	The variety of melons known as jubilee melons that have been canned or jarred for preservation.	缶詰または瓶詰めのジュビリースイカ, 통조림 또는 병조림 주빌리 멜론, Melón jubileo en lata o en frasco, Konserverade eller inlagda meloner, Jubileen, Scotch eller burnet
50364625	Canned or jarred jubilation melons	The variety of melons known as jubilation melons that have been canned or jarred for preservation.	缶詰または瓶詰めのジュビレーション・メロン, 통조림 또는 병조림 주빌레이션 멜론, Melón jubilación en lata o en frasco, Konserverade eller inlagda meloner, Jubilation
50364626	Canned or jarred kakhi/kakri melons	The variety of melons known as kakhi/kakri melons that have been canned or jarred for preservation.	缶詰または瓶詰めのカキ/カクリ・メロン, 통조림 또는 병조림 카키 멜론, Melón kaki / kakri en lata o en frasco, Konserverade eller inlagda meloner, Kakhi/kakristripes

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50364627	Canned or jarred kiwano melons	The variety of melons known as kiwano melons that have been canned or jarred for preservation.	缶詰または瓶詰めのキワノ・メロン, 통조림 또는 병조림 키와노 멜론, Melón kiwano en lata o en frasco, Konserverade eller inlagda meloner, Kiwanoinlagd ekologisk okra, Star of david heirloom
50364628	Canned or jarred korean melons	The variety of melons known as korean melons that have been canned or jarred for preservation.	缶詰または瓶詰めの韓国メロン（チャメ）, 통조림 또는 병조림 코리안 멜론, Melon koreano en lata o en frasco, Konserverade eller inlagda koreanska meloner
50364629	Canned or jarred long gray melons	The variety of melons known as long gray melons that have been canned or jarred for preservation.	缶詰または瓶詰めのロング・グレーメロン, 통조림 또는 병조림 롱 그레이 멜론, Melóngris largo grey en lata o en frasco, Konserverade eller inlagda meloner, Long gray
50364630	Canned or jarred mayan melons	The variety of melons known as mayan melons that have been canned or jarred for preservation.	缶詰または瓶詰めのマヤメロン, 통조림 또는 병조림 마얀 멜론, Melón mayan en lata o en frasco, Konserverade eller inlagda meloner, Maya
50364631	Canned or jarred micky lee melons	The variety of melons known as micky lee melons that have been canned or jarred for preservation.	缶詰または瓶詰めのミッキー・リーすいか, 통조림 또는 병조림 미키 리 멜론, Melón micky lee en lata o en frasco, Konserverade eller inlagda meloner, Micky lee
50364632	Canned or jarred mirage melons	The variety of melons known as mirage melons that have been canned or jarred for preservation.	缶詰または瓶詰めのミラージュ・メロン, 통조림 또는 병조림 미라지 멜론, Melón mirage en lata o en frasco, Konserverade eller inlagda meloner, Mirage
50364633	Canned or jarred moon and stars watermelon	The variety of melons known as moon and stars watermelon that has been canned or jarred for preservation.	缶詰または瓶詰めのムーンアンドスターズすいか, 통조림 또는 병조림 문 앤 스타 워터멜론, Sandia luna y estrellas en lata o en frasco, Konserverade eller inlagda meloner, Moon and stars vattenmelon
50364634	Canned or jarred ogen melons	The variety of melons known as ogen melons that have been canned or jarred for preservation.	缶詰または瓶詰めのオーゲン・メロン, 통조림 또는 병조림 오겐 멜론, Melón ogen en lata o en frasco, Konserverade eller inlagda meloner, Ogen
50364635	Canned or jarred patriot melons	The variety of melons known as patriot melons that have been canned or jarred for preservation.	缶詰または瓶詰めのペイトリオット・メロン/パトリオット・メロン, 통조림 또는 병조림 패트리어트 멜론, Melón patriota en lata o en frasco, Konserverade eller inlagda meloner, Patriot

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50364636	Canned or jarred peacock melons	The variety of melons known as peacock melons that have been canned or jarred for preservation.	缶詰または瓶詰めのピーコック・メロン, 통조림 또는 병조림 피콕 멜론, Melón pavo real en lata o en frasco, Konserverade eller inlagda meloner, Peackock
50364637	Canned or jarred pepino melons	The variety of melons known as pepino melons that have been canned or jarred for preservation.	缶詰または瓶詰めのペピーノメロン, 통조림 또는 병조림 페피노 멜론, Melón pepino en lata o en frasco, Konserverade eller inlagda meloner, Pepino
50364638	Canned or jarred persian melons	The variety of melons known as persian melons that have been canned or jarred for preservation.	缶詰または瓶詰めのペルシャメロン, 통조림 또는 병조림 페르시아 멜론, Melón persa en lata o en frasco, Konserverade eller inlagda persiska meloner
50364639	Canned or jarred picnic melons	The variety of melons known as picnic melons that have been canned or jarred for preservation.	缶詰または瓶詰めのピクニックメロン, 통조림 또는 병조림 피크닉 멜론, Melón picnic en lata o en frasco, Konserverade eller inlagda picknickmeloner
50364640	Canned or jarred piel de sapo melons	The variety of melons known as piel de sapo melons that have been canned or jarred for preservation.	缶詰または瓶詰めのピエル・デ・サポ・メロン, 통조림 또는 병조림 피엘 데 사포 멜론, Melón piel de sapo en lata o en frasco, Konserverade eller inlagda meloner, Piel de sapo
50364641	Canned or jarred pineapple melons	The variety of melons known as pineapple melons that have been canned or jarred for preservation.	缶詰または瓶詰めのパイナップルメロン, 통조림 또는 병조림 파인애플 멜론, Melón piña en lata o en frasco, Konserverade eller inlagda ananasmeloner
50364642	Canned or jarred quetzali melons	The variety of melons known as quetzali melons that have been canned or jarred for preservation.	缶詰または瓶詰めのケツァリ・メロン, 통조림 또는 병조림 퀘잘리 멜론, Melón quetzali en lata o en frasco, Konserverade eller inlagda meloner, Quetzali
50364643	Canned or jarred red goblin melons	The variety of melons known as red goblin melons that have been canned or jarred for preservation.	缶詰または瓶詰めのレッド・ゴブリン・メロン, 통조림 또는 병조림 레드 고블린 멜론, Melón goblin rojo en lata o en frasco, Konserverade eller inlagda meloner, Red goblin
50364644	Canned or jarred regency melons	The variety of melons known as regency melons that have been canned or jarred for preservation.	缶詰または瓶詰めのレジェンシー・メロン, 통조림 또는 병조림 리젠시 멜론, Melón regency en lata o en frasco, Konserverade eller inlagda meloner, Regency
50364645	Canned or jarred royal majestic melons	The variety of melons known as royal majestic melons that have been canned or jarred for preservation.	缶詰または瓶詰めのロイヤル・マジェステック・メロン, 통조림 또는 병조림 로열 마제스티 멜론, Melón royal mejestic en lata o en frasco, Konserverade eller inlagda meloner, Royal majestic

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50364646	Canned or jarred royal star melons	The variety of melons known as royal star melons that have been canned or jarred for preservation.	缶詰または瓶詰めのロイヤル・スター・メロン, 통조림 또는 병조림 로열 스타 멜론, Melón royal star en lata o en frasco, Konserverade eller inlagda meloner, Royal star
50364647	Canned or jarred royal sweet melons	The variety of melons known as royal sweet melons that have been canned or jarred for preservation.	缶詰または瓶詰めのロイヤル・スイート・メロン, 통조림 또는 병조림 로열 스위트 멜론, Melón dulce royal en lata o en frasco, Konserverade eller inlagda meloner, Royal sweet
50364648	Canned or jarred santa claus melons	The variety of melons known as santa claus melons that have been canned or jarred for preservation.	缶詰または瓶詰めのサンタ・クロース・メロン, 통조림 또는 병조림 산타클로스 멜론, Malon santa claus en lata o en frasco, Konserverade eller inlagda meloner, Santa claus
50364649	Canned or jarred sharlyn melons	The variety of melons known as sharlyn melons that have been canned or jarred for preservation.	缶詰または瓶詰めのシャルリン・メロン, 통조림 또는 병조림 샬린 멜론, Melón sharlyn en lata o en frasco, Konserverade eller inlagda meloner, Sharlyn
50364650	Canned or jarred spanish melons	The variety of melons known as spanish melons that have been canned or jarred for preservation.	缶詰または瓶詰めのスペインメロン, 통조림 또는 병조림 스패니시 멜론, Melón español en lata o en frasco, Konserverade eller inlagda spanska meloner
50364651	Canned or jarred sprite melons	The variety of melons known as sprite melons that have been canned or jarred for preservation.	缶詰または瓶詰めのスプライト・メロン, 통조림 또는 병조림 스프라이트 멜론, Melón sprite en lata o en frasco, Konserverade eller inlagda meloner, Sprite
50364652	Canned or jarred starbright melons	The variety of melons known as starbright melons that have been canned or jarred for preservation.	缶詰または瓶詰めのスターブライト・メロン, 통조림 또는 병조림 스타브라이트 멜론, Melón starbright en lata o en frasco, Konserverade eller inlagda meloner, Starbright
50364653	Canned or jarred stars n stripes melons	The variety of melons known as stars n stripes melons that have been canned or jarred for preservation.	缶詰または瓶詰めのスター・アンド・ストライプス・メロン, 통조림 또는 병조림 스타즈 앤 스트라이프 멜론, Melón stars and stripes en lata o en frasco, Konserverade eller inlagda meloner, Stars and stripes
50364654	Canned or jarred sugar baby melons	The variety of melons known as sugar baby melons that have been canned or jarred for preservation.	缶詰または瓶詰めのシュガーベビー・メロン, 통조림 또는 병조림 슈가 베이비 멜론, Melón bebe de azúcar en lata o en frasco, Konserverade eller inlagda meloner, sugar baby

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50364655	Canned or jarred sugar baby watermelon	The variety of melons known as sugar baby watermelon that have been canned or jarred for preservation.	缶詰または瓶詰めのシュガーベビーすいか, 통조림 또는 병조림 슈가 베이비 워터멜론, Sandia bebe de azúcar en lata o en frasco, Konserverade eller inlagda meloner, sugar baby vattenmelon
50364656	Canned or jarred sunsweet melons	The variety of melons known as sunsweet melons that have been canned or jarred for preservation.	缶詰または瓶詰めのサンスイート・メロン, 통조림 또는 병조림 선스위트 멜론, Melón dulce sol en lata o en frasco, Konserverade eller inlagda meloner, Sunsweet
50364657	Canned or jarred sweet heart seedless watermelon	The variety of melons known as sweet heart seedless watermelon that has been canned or jarred for preservation.	缶詰または瓶詰めのスイートハート種なしすいか, 통조림 또는 병조림 스위트 하트 씨없는 워터멜론, Sandia corazón dulce sin pepa en lata o en frasco, Konserverade eller inlagda meloner, sweetheart kärnfri vattenmelon
50364658	Canned or jarred temptation melons	The variety of melons known as temptation melons that have been canned or jarred for preservation.	缶詰または瓶詰めのテンプテーション・メロン, 통조림 또는 병조림 템테이션 멜론, Melón tentación en lata o en frasco, Konserverade eller inlagda meloner, Temptation
50364659	Canned or jarred tiger baby melons	The variety of melons known as tiger baby melons that have been canned or jarred for preservation.	缶詰または瓶詰めのタイガーベビー・メロン, 통조림 또는 병조림 타이거 베이비 멜론, Melón tigre bebe en lata o en frasco, Konserverade eller inlagda meloner, Tiger babyina
50364660	Canned or jarred tuscan type melons	The variety of melons known as tuscan type melons that have been canned or jarred for preservation.	缶詰または瓶詰めのトスカン・タイプ・メロン, 통조림 또는 병조림 투스칸 타이프 멜론, Melón tuscan tipo en lata o en frasco, Konserverade eller inlagda toskanska meloner
50364661	Canned or jarred yellow baby watermelon	The variety of melons known as yellow baby watermelon that has been canned or jarred for preservation.	缶詰または瓶詰めのイエローベビーメロン, 통조림 또는 병조림 옐로우 베이비 멜론, Sandia bebe amarillo en lata o en frasco, Konserverade eller inlagda meloner, Yellow baby vattenmelon

Class 50364700 Canned or jarred mulberries

Definition (if available) Any of a genus (morus of the family moraceae, the mulberry family) of trees with an edible usually purple multiple fruit that is an aggregate of juicy one-seeded drupes that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym

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50364701	Canned or jarred black mulberries	The variety of mulberries known as black mulberries that have been canned or jarred for preservation.	缶詰または瓶詰めのブラックマルベリー, 통조림 또는 병조림 블랙 멀베리, Mora negra en lata o en frasco, Konserverade eller inlagda svarta mullbär
50364702	Canned or jarred white mulberries	The variety of mulberries known as white mulberries that have been canned or jarred for preservation.	缶詰または瓶詰めのホワイトマルベリー/白実桑, 통조림 또는 병조림 화이트 멀베리, Mora blanca en lata o en frasco, Konserverade eller inlagda vita mullbärinoso sardo

Class 50364800 Canned or jarred bayberries or myrtles

Definition (if available): The type of fruit known as bayberries or myrtles that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50364801	Canned or jarred bog myrtle	The variety of myrtle known as bog myrtle that has been canned or jarred for preservation.	缶詰または瓶詰めのボグ・ギンバイカ, 통조림 또는 병조림 보그 마이어틀, Mirto bog en lata o en frasco, Konserverad eller inlagd pors
50364802	Canned or jarred bayberries	The variety of fruit known as bayberries that has been canned or jarred for preservation.	

Class 50364900 Canned or jarred nectarines

Definition (if available): A peach with a smooth-skinned fruit that is a frequent somatic mutation of the normal peach that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50364901	Canned or jarred april glo nectarines	The variety of nectarines known as april glo nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのエイプリル・グロ・ネクタリン, 통조림 또는 병조림 에이프릴 글로 승도복숭아, Durazno abril glo en lata o en frasco, Konserverade eller inlagda nektariner, April glo
50364902	Canned or jarred arctic mist nectarines	The variety of nectarines known as arctic mist nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのアークティック・ミスト・ネクタリン, 통조림 또는 병조림 악틱 미스트 승도복숭아, Durazno arctic mist en lata o en frasco, Konserverade eller inlagda nektariner, Arctic mist
50364903	Canned or jarred arctic snow nectarines	The variety of nectarines known as arctic snow nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのアークティック・スノー・ネクタリン, 통조림 또는 병조림 악틱 스노우 승도복숭아, Durazno artic snow en lata o en frasco, Konserverade eller inlagda nektariner, Arctic snow

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50364904	Canned or jarred arctic star nectarines	The variety of nectarines known as arctic star nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのアークティックスター・ネクタリン, 통조림 또는 병조림 악틱 스타 승도복숭아, Durazno artic star en lata o en frasco, Konserverade eller inlagda nektariner, Arctic starright
50364905	Canned or jarred arctic sweet nectarines	The variety of nectarines known as arctic sweet nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのアークティック・スイート・ネクタリン, 통조림 또는 병조림 악틱 스위트 승도복숭아, Durazno artic dulce en lata o en frasco, Konserverade eller inlagda nektariner, Arctic sweet
50364906	Canned or jarred arctic glo nectarines	The variety of nectarines known as arctic glo nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのアークティック・グロ・ネクタリン, 통조림 또는 병조림 악틱 글로 승도복숭아, Durazno artic glo en lata o en frasco, Konserverade eller inlagda nektariner, Arctic glo
50364907	Canned or jarred august fire nectarines	The variety of nectarines known as august fire nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのオーガスト・ファイアー・ネクタリン, 통조림 또는 병조림 오거스트 파이어 승도복숭아, Durazno fuego de agosto en lata o en frasco, Konserverade eller inlagda nektariner, August fire
50364908	Canned or jarred august pearl nectarines	The variety of nectarines known as august pearl nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのオーガスト・パール・ネクタリン, 통조림 또는 병조림 오거스트 펄 승도복숭아, Durazno perla de agosto en lata o en frasco, Konserverade eller inlagda nektariner, August pearl
50364909	Canned or jarred august red nectarines	The variety of nectarines known as august red nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのオーガスト・レッド・ネクタリン, 통조림 또는 병조림 오거스트 레드 승도복숭아, Durazno agosto rojo en lata o en frasco, Konserverade eller inlagda nektariner, August red
50364910	Canned or jarred autumn star nectarines	The variety of nectarines known as autumn star nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのオータム・スター・ネクタリン, 통조림 또는 병조림 오텀 스타 승도복숭아, Durazno estrella de agosto en lata o en frasco, Konserverade eller inlagda nektariner, Autumn star

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50364911	Canned or jarred big john nectarines	The variety of nectarines known as big john nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのビッグ・ジョン・ネクタリン, 통조림 또는 병조림 빅 존 승도복숭아, Durazno grande john en lata o en frasco, Konserverade eller inlagda nektariner, Big john
50364912	Canned or jarred bright pearl nectarines	The variety of nectarines known as bright pearl nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのブライト・パール・ネクタリン, 통조림 또는 병조림 브라이트 펄 승도복숭아, Durazno perla brillante en lata o en frasco, Konserverade eller inlagda nektariner, Bright pearl
50364913	Canned or jarred diamond bright nectarines	The variety of nectarines known as diamond bright nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのダイヤモンド・ブライト・ネクタリン, 통조림 또는 병조림 다이아몬드 브라이트 승도복숭아, Durazno diamante brillante en lata o en frasco, Konserverade eller inlagda nektariner, Diamond bright
50364914	Canned or jarred diamond ray nectarines	The variety of nectarines known as diamond ray nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのダイヤモンド・レイ・ネクタリン, 통조림 또는 병조림 다이아몬드 레이 승도복숭아, Durazno diamante rayo en lata o en frasco, Konserverade eller inlagda nektariner, Diamond ray
50364915	Canned or jarred earliglo nectarines	The variety of nectarines known as earliglo nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのアーリグロ・ネクタリン, 통조림 또는 병조림 얼리글로 승도복숭아, Durazno earligo en lata o en frasco, Konserverade eller inlagda nektariner, Earliglo
50364916	Canned or jarred early diamond nectarines	The variety of nectarines known as early diamond nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの早生ダイヤモンド・ネクタリン/アーリーダイヤモンド・ネクタリン, 통조림 또는 병조림 얼리 다이아몬드 승도복숭아, Durazno diamante temprano en lata o en frasco, Konserverade eller inlagda nektariner, Early diamond
50364917	Canned or jarred fairlane nectarines	The variety of nectarines known as fairlane nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのフェアレーン・ネクタリン, 통조림 또는 병조림 페어레인 승도복숭아, Durazno fairlane en lata o en frasco, Konserverade eller inlagda nektariner, Fairlane
50364918	Canned or jarred fantasia nectarines	The variety of nectarines known as fantasia nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのファンタジア・ネクタリン, 통조림 또는 병조림 판타시아 승도복숭아, Durazno fantasia en lata o en frasco, Konserverade eller inlagda nektariner, Fantasia

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50364919	Canned or jarred fire pearl nectarines	The variety of nectarines known as fire pearl nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのファイアー・パール・ネクタリン, 통조림 또는 병조림 파이어 펄 승도복숭아, Durazno perla fuego en lata o en frasco, Konserverade eller inlagda nektariner, Fire pearl
50364920	Canned or jarred fire sweet nectarines	The variety of nectarines known as fire sweet nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのファイアー・スイート・ネクタリン, 통조림 또는 병조림 파이어 스위트 승도복숭아, Durazno fuego dulce en lata o en frasco, Konserverade eller inlagda nektariner, Fire sweet
50364921	Canned or jarred flamekist nectarines	The variety of nectarines known as flamekist nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのフレームキスト・ネクタリン, 통조림 또는 병조림 플레임키스트 승도복숭아, Durazno flamekist en lata o en frasco, Konserverade eller inlagda nektariner, Flamekist
50364922	Canned or jarred flat type nectarines	The variety of nectarines known as flat type nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのフラット・タイプ・ネクタリン, 통조림 또는 병조림 플랫 타이프 승도복숭아, Durazno tipo plano en lata o en frasco, Konserverade eller inlagda platta nektariner
50364923	Canned or jarred garden delight nectarines	The variety of nectarines known as garden delight nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのガーデン・デライト・ネクタリン, 통조림 또는 병조림 가든 딜라이트 승도복숭아, Durazno delicia de jardín en lata o en frasco, Konserverade eller inlagda nektariner, Garden delight
50364924	Canned or jarred goldmine nectarines	The variety of nectarines known as goldmine nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのゴールドマイン・ネクタリン, 통조림 또는 병조림 골드마인 승도복숭아, Durazno mina de oro en lata o en frasco, Konserverade eller inlagda nektariner, Goldminehine
50364925	Canned or jarred grand pearl nectarines	The variety of nectarines known as grand pearl nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのグランド・パール・ネクタリン, 통조림 또는 병조림 그랜드 펄 승도복숭아, Durazno perla grande en lata o en frasco, Konserverade eller inlagda nektariner, Grand pearl
50364926	Canned or jarred hardired nectarines	The variety of nectarines known as hardired nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのハーディレッド・ネクタリン, 통조림 또는 병조림 하디레드 승도복숭아, Durazno hardired en lata o en frasco, Konserverade eller inlagda nektariner, Hardired

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50364927	Canned or jarred honey blaze nectarines	The variety of nectarines known as honey blaze nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのハニー・ブレーズ・ネクタリン, 통조림 또는 병조림 허니 블레이즈 승도복숭아, Durazno miel de fuego en lata o en frasco, Konserverade eller inlagda nektariner, Honey blaze
50364928	Canned or jarred july red nectarines	The variety of nectarines known as july red nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのジュライ・レッド・ネクタリン, 통조림 또는 병조림 줄라이 레드 승도복숭아, Durazno julio rojo en lata o en frasco, Konserverade eller inlagda nektariner, July rednight
50364929	Canned or jarred kay pearl nectarines	The variety of nectarines known as kay pearl nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのケイ・パール・ネクタリン, 통조림 또는 병조림 케이 펄 승도복숭아, Durazno kay perla en lata o en frasco, Konserverade eller inlagda nektariner, Kay pearl
50364930	Canned or jarred kay sweet nectarines	The variety of nectarines known as kay sweet nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのケイ・スイート・ネクタリン, 통조림 또는 병조림 케이 스위트 승도복숭아, Durazno key dulce en lata o en frasco, Konserverade eller inlagda nektariner, Kay sweet
50364931	Canned or jarred may diamond nectarines	The variety of nectarines known as may diamond nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのメイ・ダイヤモンド・ネクタリン, 통조림 또는 병조림 메이 다이아몬드 승도복숭아, Durazno diamante mayo en lata o en frasco, Konserverade eller inlagda nektariner, May diamond
50364932	Canned or jarred mayfire nectarines	The variety of nectarines known as mayfire nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのメイファイヤー・ネクタリン, 통조림 또는 병조림 메이파이어 승도복숭아, Durazno mayfire en lata o en frasco, Konserverade eller inlagda nektariner, Mayfire
50364933	Canned or jarred mayglo nectarines	The variety of nectarines known as mayglo nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのメイグロ・ネクタリン, 통조림 또는 병조림 메이글로 승도복숭아, Durazno mayglo en lata o en frasco, Konserverade eller inlagda nektariner, Mayglo
50364934	Canned or jarred mericrest nectarines	The variety of nectarines known as mericrest nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのメリクレスト・ネクタリン, 통조림 또는 병조림 메리크레스트 승도복숭아, Durazno mericrest en lata o en frasco, Konserverade eller inlagda nektariner, Mericrestred

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50364935	Canned or jarred red diamond nectarines	The variety of nectarines known as red diamond nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのレッド・ダイヤモンド・ネクタリン, 통조림 또는 병조림 레드 다이아몬드 승도복숭아, Durazno diamante rojo en lata o en frasco, Konserverade eller inlagda nektariner, Red diamond
50364936	Canned or jarred red gold nectarines	The variety of nectarines known as red gold nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのレッド・ゴールド・ネクタリン, 통조림 또는 병조림 레드 골드 승도복숭아, Durazno oro rojo en lata o en frasco, Konserverade eller inlagda nektariner, Red gold
50364937	Canned or jarred red jim nectarines	The variety of nectarines known as red jim nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのレット・ジム・ネクタリン, 통조림 또는 병조림 레드 짐 승도복숭아, Durazno jim rojo en lata o en frasco, Konserverade eller inlagda nektariner, Red jim
50364938	Canned or jarred red roy nectarines	The variety of nectarines known as red roy nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのレッド・ロイ・ネクタリン, 통조림 또는 병조림 레드 조이 승도복숭아, Durazno roy rojo en lata o en frasco, Konserverade eller inlagda nektariner, Red roy
50364939	Canned or jarred rio red nectarines	The variety of nectarines known as rio red nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのリオ・レッド・ネクタリン, 통조림 또는 병조림 리오 레드 승도복숭아, Durazno rio rojo en lata o en frasco, Konserverade eller inlagda nektariner, Rio red
50364940	Canned or jarred rose diamond nectarines	The variety of nectarines known as rose diamond nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのローズ・ダイヤモンド・ネクタリン, 통조림 또는 병조림 로즈 다이아몬드 승도복숭아, Durazno diamante de rosa en lata o en frasco, Konserverade eller inlagda nektariner, Rose diamond
50364941	Canned or jarred royal glo nectarines	The variety of nectarines known as royal glo nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのロイヤル・グロ・ネクタリン, 통조림 또는 병조림 로열 글로 승도복숭아, Durazno rotal glo en lata o en frasco, Konserverade eller inlagda nektariner, Royal glo
50364942	Canned or jarred ruby diamond nectarines	The variety of nectarines known as ruby diamond nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのルビー・ダイヤモンド・ネクタリン, 통조림 또는 병조림 루비 다이아몬드 승도복숭아, Durazno diamante ryby en lata o en frasco, Konserverade eller inlagda nektariner, Ruby diamond

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50364943	Canned or jarred ruby sweet nectarines	The variety of nectarines known as ruby sweet nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのルビー・スイート・ネクタリン, 통조림 또는 병조림 루비 스위트 승도복숭아, Durazno ruby dulce en lata o en frasco, Konserverade eller inlagda nektariner, Ruby sweet
50364944	Canned or jarred ruddy jewel nectarines	The variety of nectarines known as ruddy jewel nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのルディー・ジュエル・ネクタリン, 통조림 또는 병조림 루디 주얼 승도복숭아, Durazno joya ruddy en lata o en frasco, Konserverade eller inlagda nektariner, Ruddy jeweline
50364945	Canned or jarred september red nectarines	The variety of nectarines known as september red nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのセプテンバー・レッド・ネクタリン, 통조림 또는 병조림 셉템버 레드 승도복숭아, Durazno septiembre rojo en lata o en frasco, Konserverade eller inlagda nektariner, September red
50364946	Canned or jarred snowqueen nectarines	The variety of nectarines known as snowqueen nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのスノークイーン・ネクタリン, 통조림 또는 병조림 스노우퀸 승도복숭아, Durazno reina de nieve en lata o en frasco, Konserverade eller inlagda nektariner, Snowqueen
50364947	Canned or jarred spring bright nectarines	The variety of nectarines known as spring bright nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのスプリング・ブライト・ネクタリン, 통조림 또는 병조림 스프링 브라이트 승도복숭아, Durazno primavera clara en lata o en frasco, Konserverade eller inlagda nektariner, Spring bright
50364948	Canned or jarred spring red nectarines	The variety of nectarines known as spring red nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのスプリング・レッド・ネクタリン, 통조림 또는 병조림 스프링 레드 승도복숭아, Durazno primavera roja en lata o en frasco, Konserverade eller inlagda nektariner, Spring red
50364949	Canned or jarred summer blush nectarines	The variety of nectarines known as summer blush nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのサマー・ブラッシュ・ネクタリン, 통조림 또는 병조림 서머 블러시 승도복숭아, Durazno verano rojiso en lata o en frasco, Konserverade eller inlagda nektariner, Summer blush

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50364950	Canned or jarred summer brite nectarines	The variety of nectarines known as summer brite nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのサマー・ブライト・ネクタリン, 통조림 또는 병조림 서머 브라이트 승도복숭아, Durazno verano claro en lata o en frasco, Konserverade eller inlagda nektariner, Summer brite
50364951	Canned or jarred summer diamond nectarines	The variety of nectarines known as summer diamond nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのサマー・ダイヤモンド・ネクタリン, 통조림 또는 병조림 서머 다이아몬드 승도복숭아, Durazno verano diamante en lata o en frasco, Konserverade eller inlagda nektariner, Summer diamond
50364952	Canned or jarred summer fire nectarines	The variety of nectarines known as summer fire nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのサマー・ファイアー・ネクタリン, 통조림 또는 병조림 서머 파이어 승도복숭아, Durazno verano fuego en lata o en frasco, Konserverade eller inlagda nektariner, Summer fire
50364953	Canned or jarred summer grand nectarines	The variety of nectarines known as summer grand nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのサマー・グランド・ネクタリン, 통조림 또는 병조림 서머 그랜드 승도복숭아, Durazno verano grande en lata o en frasco, Konserverade eller inlagda nektariner, Summer grand
50364954	Canned or jarred sunglo nectarines	The variety of nectarines known as sunglo nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのサングロ・ネクタリン, 통조림 또는 병조림 선글로 승도복숭아, Durazno sunglo en lata o en frasco, Konserverade eller inlagda nektariner, Sunglo
50364955	Canned or jarred zee fire nectarines	The variety of nectarines known as zee fire nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのジー・ファイアー・ネクタリン, 통조림 또는 병조림 지 파이어 승도복숭아, Durazno fuego zee en lata o en frasco, Konserverade eller inlagda nektariner, Zee fire
50364956	Canned or jarred zee glo nectarines	The variety of nectarines known as zee glo nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのジー・グロ・ネクタリン, 통조림 또는 병조림 지 글로 승도복숭아, Durazno zee glo en lata o en frasco, Konserverade eller inlagda nektariner, Zee glo
50364957	Canned or jarred zeegrand nectarines	The variety of nectarines known as zeegrand nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めのジーグランド・ネクタリン, 통조림 또는 병조림 지그랜드 승도복숭아, Durazno zeegrand en lata o en frasco, Konserverade eller inlagda nektariner, Zeegrand

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Class	50365000	Canned or jarred oranges

Definition (if available): Any of several species of small trees or shrubs in the genus citrus of the rue or citrus family and their fruits. Grown in tropical and subtropical regions, the nearly round fruits have leathery, oily rinds and edible, juicy inner flesh rich in vitamin c. They have been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50365001	Canned or jarred african sour oranges	The variety of oranges known as african sour oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのアフリカン・サワーオレンジ, 통조림 또는 병조림 아프리카 신 오렌지, Naranja áfrica agria en lata o en frasco, Konserverade eller inlagda apelsiner, African sour
50365002	Canned or jarred ambersweet oranges	The variety of oranges known as ambersweet oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのアンバースイート・オレンジ, 통조림 또는 병조림 앰버스위트 오렌지, Naranja dulce amber en lata o en frasco, Konserverade eller inlagda apelsiner, Ambersweet
50365003	Canned or jarred argentine sour oranges	The variety of oranges known as argentine sour oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのアルゼンチン・サワーオレンジ, 통조림 또는 병조림 아르헨티나 신 오렌지, Naranja argentina agria en lata o en frasco, Konserverade eller inlagda apelsiner, Argetine sour
50365004	Canned or jarred bahianinha oranges	The variety of oranges known as bahianinha oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのバヒアニニャ・オレンジ, 통조림 또는 병조림 바이아니아 오렌지, Naranja bahianinha en lata o en frasco, Konserverade eller inlagda apelsiner, Bahianinha
50365005	Canned or jarred bergamot oranges	The variety of oranges known as bergamot oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのベルガモット・オレンジ, 통조림 또는 병조림 베르가못 오렌지, Naranja bergamot en lata o en frasco, Konserverade eller inlagda apelsiner, Bergamot
50365006	Canned or jarred berna oranges	The variety of oranges known as berna oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのベルナ・オレンジ, 통조림 또는 병조림 베르나 오렌지, Naranja berna en lata o en frasco, Konserverade eller inlagda apelsiner, Berna
50365007	Canned or jarred bigaradier apepu oranges	The variety of oranges known as bigaradier apepu oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのビガラディエル・アペプ・オレンジ, 통조림 또는 병조림 바가라다이어 아페푸 오렌지, Naranja bigaradier apepu en lata o en frasco, Konserverade eller inlagda nektariner, Bigaradier apepu

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50365008	Canned or jarred bittersweet daidai oranges	The variety of oranges known as bittersweet daidai oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのダイダイ/橙, 통조림 또는 병조림 비터스위트 다이다이 오렌지, Naranja agria dulce daidai en lata o en frasco, Konserverade eller inlagda nektariner, Bittersweet daidai
50365009	Canned or jarred blonde oranges	The variety of oranges known as blonde oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのブロンド・オレンジ, 통조림 또는 병조림 블론드 오렌지, Naranja mono en lata o en frasco, Konserverade eller inlagda gula apelsinerssard
50365010	Canned or jarred blood oranges	The variety of oranges known as blood oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのブラッド・オレンジ, 통조림 또는 병조림 블러드 오렌지, Naranja sangre en lata o en frasco, Konserverade eller inlagda blodapelsiner
50365011	Canned or jarred california navel oranges	The variety of oranges known as california navel oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのカリフォルニア・ネーブル・オレンジ, 통조림 또는 병조림 캘리포니아 네이블 오렌지, Naranja california navel en lata o en frasco, Konserverade eller inlagda nektariner, California navel
50365012	Canned or jarred cara cara oranges	The variety of oranges known as cara cara oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのカラカラ・オレンジ, 통조림 또는 병조림 카라 카라 오렌지, Naranja cara cara en lata o en frasco, Konserverade eller inlagda nektariner, Cara cara
50365013	Canned or jarred chinotto oranges	The variety of oranges known as chinotto oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのキノット・オレンジ, 통조림 또는 병조림 치노토 오렌지, Naranja chinotto en lata o en frasco, Konserverade eller inlagda apelsiner, Chinotto
50365014	Canned or jarred dream navel oranges	The variety of oranges known as dream navel oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのドリーム・ネーブル・オレンジ, 통조림 또는 병조림 드림 네이블 오렌지, Naranja sueño nevel en lata o en frasco, Konserverade eller inlagda apelsiner, Dream navel
50365015	Canned or jarred gou tou oranges	The variety of oranges known as gou tou oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのゴウ・トウ・サワーオレンジ, 통조림 또는 병조림 코토우 오렌지, Naranja gou tou en lata o en frasco, Konserverade eller inlagda nektariner, Gou touai
50365016	Canned or jarred hamlin oranges	The variety of oranges known as hamlin oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのハムリン・オレンジ, 통조림 또는 병조림 햄린오렌지, Naranja hamlin en lata o en frasco, Konserverade eller inlagda apelsiner, Hamlin

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50365017	Canned or jarred jaffa oranges	The variety of oranges known as jaffa oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのジャッファ・オレンジ, 통조림 또는 병조림 자파 오렌지, Naranja jaffa en lata o en frasco, Konserverade eller inlagda apelsiner, Jaffa
50365018	Canned or jarred jincheng oranges	The variety of oranges known as jincheng oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのチンチェン/錦橙, 통조림 또는 병조림 진청 오렌지, Naranja jincheng en lata o en frasco, Konserverade eller inlagda apelsiner, Jincheng
50365019	Canned or jarred k-early oranges	The variety of oranges known as k-early oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのケー早生オレンジ/ケー・アーリーオレンジ, 통조림 또는 병조림 케이 얼리 오렌지, Naranja k-temprano en lata o en frasco, Konserverade eller inlagda apelsiner, K-early
50365020	Canned or jarred kona oranges	The variety of oranges known as kona oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのコナ・オレンジ, 통조림 또는 병조림 코나 오렌지, Naranja kona en lata o en frasco, Konserverade eller inlagda apelsiner, Kona
50365021	Canned or jarred late navel oranges	The variety of oranges known as late navel oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの晩生ネーブル・オレンジ, 통조림 또는 병조림 레이트 네이블 오렌지, Naranja navel tarde en lata o en frasco en lata o en frasco, Konserverade eller inlagda apelsiner, Late navel
50365022	Canned or jarred late valencia oranges	The variety of oranges known as late valencia oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの晩生バレンシア・オレンジ, 통조림 또는 병조림 레이트 발렌시아 오렌지, Naranja valencia tarde en lata o en frasco, Konserverade eller inlagda apelsiner, Late valenciaamond bright
50365023	Canned or jarred limequat oranges	The variety of oranges known as limequat oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのライムクワット・オレンジ, 통조림 또는 병조림 라임콰트 오렌지, Naranja limequat en lata o en frasco, Konserverade eller inlagda apelsiner, Limequat
50365024	Canned or jarred marr oranges	The variety of oranges known as marr oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのマーオレンジ, 통조림 또는 병조림 마 오렌지, Naranja mar en lata o en frasco, Konserverade eller inlagda apelsiner, Marr
50365025	Canned or jarred melogold oranges	The variety of oranges known as melogold oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのメロゴールド・オレンジ, 통조림 또는 병조림 멜로 골드 오렌지, Naranja malegold en lata o en frasco, Konserverade eller inlagda apelsiner, Melogold

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50365026	Canned or jarred moro oranges	The variety of oranges known as moro oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのモロオレンジ, 통조림 또는 병조림 모로 오렌지, Naranja moro en lata o en frasco, Konserverade eller inlagda apelsiner, Moro
50365027	Canned or jarred moro tarocco oranges	The variety of oranges known as moro tarocco oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのモロタロッコ・オレンジ, 통조림 또는 병조림 모로 타로코 오렌지, Naranja moro tabaco en lata o en frasco, Konserverade eller inlagda apelsiner, Moro tarocco
50365028	Canned or jarred navel oranges	The variety of oranges known as navel oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのネーブルオレンジ, 통조림 또는 병조림 네이블 오렌지, Naranja navel en lata o en frasco, Konserverade eller inlagda apelsiner, Navel
50365029	Canned or jarred navelina oranges	The variety of oranges known as navelina oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのナベリーナ・オレンジ, 통조림 또는 병조림 네이블리나 오렌지, Naranja navelina en lata o en frasco, Konserverade eller inlagda apelsiner, Navelina
50365030	Canned or jarred oro blanco oranges	The variety of oranges known as oro blanco oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのオロ・ブロンコ・オレンジ, 통조림 또는 병조림 오로 블랑코 오렌지, Naranja oro blanco en lata o en frasco, Konserverade eller inlagda nektariner, Oro blanco
50365031	Canned or jarred osceola oranges	The variety of oranges known as osceola oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのオセオーラ・オレンジ, 통조림 또는 병조림 오세올라 오렌지, Naranja osceola en lata o en frasco, Konserverade eller inlagda apelsiner, Osceola
50365032	Canned or jarred parson brown oranges	The variety of oranges known as parson brown oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのパーソン・ブラウン・オレンジ, 통조림 또는 병조림 파슨 브라운 오렌지, Naranja parson carmelito en lata o en frasco, Konserverade eller inlagda nektariner, Parson brown
50365033	Canned or jarred pera oranges	The variety of oranges known as pera oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのペラオレンジ, 통조림 또는 병조림 페라 오렌지, Naranja pera en lata o en frasco, Konserverade eller inlagda apelsiner, Pera
50365034	Canned or jarred pummulo oranges	The variety of oranges known as pummulo oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのプンムロ・オレンジ, 통조림 또는 병조림 푸몰로 오렌지, Naranjo pummulo en lata o en frasco, Konserverade eller inlagda apelsiner, Pummulo

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50365035	Canned or jarred rhode red oranges	The variety of oranges known as rhode red oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのロード・レッド・オレンジ, 통조림 또는 병조림 로드 레드 오렌지, Naranja rhode rojo en lata o en frasco, Konserverade eller inlagda nektariner, Rhode red
50365036	Canned or jarred roble oranges	The variety of oranges known as roble oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのロブル・オレンジ, 통조림 또는 병조림 로블 오렌지, Naranja roble en lata o en frasco, Konserverade eller inlagda apelsiner, Roble
50365037	Canned or jarred salustianas oranges	The variety of oranges known as salustianas oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのサルスチアーナ・オレンジ, 통조림 또는 병조림 살루스티아나스 오렌지, Naranja salustianas en lata o en frasco, Konserverade eller inlagda apelsiner, Salustianas
50365038	Canned or jarred sanguine oranges	The variety of oranges known as sanguine oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのサンギネリ・オレンジ, 통조림 또는 병조림 생귄 오렌지, Naranja sanguine en lata o en frasco, Konserverade eller inlagda apelsiner, Sanguine
50365039	Canned or jarred sanguinelli oranges	The variety of oranges known as sanguinelli oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのサンギネリ・オレンジ, 통조림 또는 병조림 생귀넬리 오렌지, Naranja sanguinelli en lata o en frasco, Konserverade eller inlagda apelsiner, Sanguinelli
50365040	Canned or jarred seville oranges	The variety of oranges known as seville oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのセビル・オレンジ, 통조림 또는 병조림 스바일 오렌지, Naranja cevilla en lata o en frasco, Konserverade eller inlagda apelsiner, Seville
50365041	Canned or jarred shamouti jaffa oranges	The variety of oranges known as shamouti jaffa oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのシャムティ・ジャファ・オレンジ, 통조림 또는 병조림 샤루티 자파 오렌지, Naranja shamouti jaffa en lata o en frasco, Konserverade eller inlagda apelsiner, Shamouti jaffa
50365042	Canned or jarred tunis oranges	The variety of oranges known as tunis oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのチュニジア・オレンジ, 통조림 또는 병조림 튜니스 오렌지, Naranja tunis en lata o en frasco, Konserverade eller inlagda apelsiner, Tunis
50365043	Canned or jarred valencia oranges	The variety of oranges known as valencia oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのバレンシア・オレンジ, 통조림 또는 병조림 발렌시아 오렌지, Naranja valencia en lata o en frasco, Konserverade eller inlagda apelsiner, Valencia

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50365044	Canned or jarred washington navel oranges	The variety of oranges known as washington navel oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのワシントン・ネーブル・オレンジ, 통조림 또는 병조림 워싱턴 네이블 오렌지, Naranja washington navel en lata o en frasco, Konserverade eller inlagda apelsiner, Navel washington

Class 50365100 Canned or jarred papayas

Definition (if available): Succulent yellow fruit of a large plant (carica papaya) of the family caricaceae that is considered a tree, though its palmlike trunk, up to 8 m (26 feet) tall, is not as woody as the designation generally implies. Also called papaw or pawpaw that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50365101	Canned or jarred green cooking papayas	The variety of papayas known as green cooking papayas that have been canned or jarred for preservation.	缶詰または瓶詰めの調理用グリーンパパイア, 통조림 또는 병조림 그린 쿠킹 파파야, Papaya verde cocinar en lata o en frasco, Konserverad eller inlagd grön matlagningspapaya
50365102	Canned or jarred maradol papayas	The variety of papayas known as maradol papayas that have been canned or jarred for preservation.	缶詰または瓶詰めのマラドール・パパイア, 통조림 또는 병조림 마라돌 파파야, Papaya maradol en lata o en frasco, Konserverad eller inlagd papaya, Maradol
50365103	Canned or jarred mexican yellow papayas	The variety of papayas known as mexican yellow papayas that have been canned or jarred for preservation.	缶詰または瓶詰めのメキシカン・イエロー・パパイア, 통조림 또는 병조림 멕시코 노란 파파야, Papaya amarillo mexicano en lata o en frasco, Konserverad eller inlagd mexikansk gul papaya
50365104	Canned or jarred mountain papayas	The variety of papayas known as mountain papayas that have been canned or jarred for preservation.	缶詰または瓶詰めのマウンテン・パパイア, 통조림 또는 병조림 마운틴 파파야, Papaya montaña en lata o en frasco, Konserverad eller inlagd bergspapaya
50365105	Canned or jarred solo papayas	The variety of papayas known as solo papayas that have been canned or jarred for preservation.	缶詰または瓶詰めのソロ・パパイア, 통조림 또는 병조림 솔로 파파야, Papaya solo en lata o en frasco, Konserverad eller inlagd Solo-papaya
50365106	Canned or jarred tainung papayas	The variety of papayas known as tainung papayas that have been canned or jarred for preservation.	缶詰または瓶詰めのタイナン・パパイア, 통조림 또는 병조림 타이눙 파파야, Papaya tainung en lata o en frasco, Konserverad eller inlagd papaya, Tainung

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Class	50365200	Canned or jarred passion fruit

Definition (if available): The nearly round or ovoid fruit, 1-1/2 to 3 inches wide, has a tough rind that is smooth and waxy and ranging in hue from dark purple with faint, fine white specks, to light yellow or pumpkin-color. Within is a cavity more or less filled with an aromatic It has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50365201	Canned or jarred banana passion fruit	The variety of passion fruit known as banana passion fruit that has been canned or jarred for preservation.	缶詰または瓶詰めのバナナパッションフルーツ, 통조림 또는 병조림 바나나 패션 프루트, Maracuyá banana en lata o en frasco, Konserverad eller inlagd curuba
50365202	Canned or jarred blue passion flower	The variety of passion fruit known as blue passion flower that has been canned or jarred for preservation.	缶詰または瓶詰めのブルーパッションフラワー/トケイソウ, 통조림 또는 병조림 블루 패션 플라워, Maracuyá flor azul en lata o en frasco, Konserverad eller inlagd blå passionsblomma
50365203	Canned or jarred crackerjack passion fruit	The variety of passion fruit known as crackerjack passion fruit that has been canned or jarred for preservation.	缶詰または瓶詰めのクラックジャック・パッションフルーツ, 통조림 또는 병조림 크래커잭 패션 프루트, Maracuyá crackerjack en lata o en frasco, Konserverad eller inlagd passionsfrukt, Crackerjack
50365204	Canned or jarred giant granadilla passion fruit	The variety of passion fruit known as giant granadilla passion fruit that has been canned or jarred for preservation.	缶詰または瓶詰めのジャイアント・グラナディラ・パッションフルーツ, 통조림 또는 병조림 자이언트 그라나딜라 패션 프루트, Maracuyá granadilla gigante en lata o en frasco, Konserverad eller inlagd passionsfrukt, jättegranadilla
50365205	Canned or jarred golden granadilla passion fruit	The variety of passion fruit known as golden granadilla passion fruit that has been canned or jarred for preservation.	缶詰または瓶詰めのゴールデン・グラナディラ・パッションフルーツ, 통조림 또는 병조림 골든 그라나딜라 패션 프루트, Maracuyá granadilla dorada en lata o en frasco, Konserverad eller inlagd passionsfrukt, Golden granadilla
50365206	Canned or jarred maypops passion fruit	The variety of passion fruit known as maypops passion fruit that has been canned or jarred for preservation.	缶詰または瓶詰めのメイポップス・パッションフルーツ, 통조림 또는 병조림 메이팝스 패션 프루트, Maracuyá maypops en lata o en frasco, Konserverad eller inlagd passionsfrukt, Maypops

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50365207	Canned or jarred red granadilla passion fruit	The variety of passion fruit known as red granadilla passion fruit that has been canned or jarred for preservation.	缶詰または瓶詰めのレッド・グラナダ・パッションフルーツ, 통조림 또는 병조림 레드 그라나딜라 패션 프루트, Maracuyá roja en lata o en frasco, Konserverad eller inlagd passionsfrukt, röd granadilla
50365208	Canned or jarred sweet granadilla passion fruit	The variety of passion fruit known as sweet granadilla passion fruit that has been canned or jarred for preservation.	缶詰または瓶詰めのスイート・グラナディラ・パッションフルーツ, 통조림 또는 병조림 스위트 그라나딜라 패션 프루트, Maracuyá granadilla dulce en lata o en frasco, Konserverad eller inlagd passionsfrukt, Sweet granadilla
50365209	Canned or jarred water lemon passion fruit	The variety of passion fruit known as water lemon passion fruit that has been canned or jarred for preservation.	缶詰または瓶詰めのウォーターレモン・パッションフルーツ, 통조림 또는 병조림 워터멜론 패션 프루트, Maracuyá sandia en lata o en frasco, Konserverad eller inlagd passionsfrukt, gul granadilla
50365210	Canned or jarred wing-stemmed passion flower	The variety of passion fruit known as wing-stemmed passion flower that has been canned or jarred for preservation.	缶詰または瓶詰めのウィング・ステムド・パッションフルーツ, 통조림 또는 병조림 윙 스템드 패션 플라워, Maracuyá wing-steam en lata o en frasco, Konserverad eller inlagd doftpassionsblomma

Class 50365300 Canned or jarred peaches

Definition (if available): A fruit tree (prunus persica) of the family rosaceae (rose family) having decorative pink blossoms and a juicy, sweet drupe fruit that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50365301	Canned or jarred amber crest peaches	The variety of peaches known as amber crest peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのアンバー・クレスト桃, 통조림 또는 병조림 앰퍼 크레스트 복숭아, Durazno escudo amber en lata o en frasco, Konserverade eller inlagda persikor, Amber crest
50365302	Canned or jarred april snow peaches	The variety of peaches known as april snow peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのエイプリル・スノー桃, 통조림 또는 병조림 에이프릴 피치, Durazno nieve de abril en lata o en frasco, Konserverade eller inlagda persikor, April snow
50365303	Canned or jarred august lady peaches	The variety of peaches known as august lady peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのオーガスト・レディー桃, 통조림 또는 병조림 오거스트 레이디 복숭아, Durazno dama de agosto en lata o en frasco, Konserverade eller inlagda persikor, August lady

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50365304	Canned or jarred autumn flame peaches	The variety of peaches known as autumn flame peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのオータム・フレーム桃, 통조림 또는 병조림 오텀 플레임 복숭아, Durazno llama de otoño en lata o en frasco, Konserverade eller inlagda persikor, Autumn flame
50365305	Canned or jarred autumn lady peaches	The variety of peaches known as autumn lady peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのオータム・レディー桃, 통조림 또는 병조림 오텀 레이디 복숭아, Durazno dama de otoño en lata o en frasco, Konserverade eller inlagda persikor, Autumn ladys
50365306	Canned or jarred babcock peaches	The variety of peaches known as babcock peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのバブコック桃, 통조림 또는 병조림 배브콕 복숭아, Durazno babcock en lata o en frasco, Konserverade eller inlagda persikor, Babcock
50365307	Canned or jarred brittney lane peaches	The variety of peaches known as brittney lane peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのブリトニー・レーン桃, 통조림 또는 병조림 브리트니 레인 복숭아, Durazno brittany lane en lata o en frasco, Konserverade eller inlagda persikor, Brittney lane
50365308	Canned or jarred cary mac peaches	The variety of peaches known as cary mac peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのケイリー・マック桃, 통조림 또는 병조림 캐리 맥 복숭아, Durazno cary mac en lata o en frasco, Konserverade eller inlagda persikor, Cary mac
50365309	Canned or jarred classic peaches	The variety of peaches known as classic peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのクラシック桃, 통조림 또는 병조림 클래식 복숭아, Durazno clásica en lata o en frasco, Konserverade eller inlagda klassiska persikor
50365310	Canned or jarred country sweet peaches	The variety of peaches known as country sweet peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのカントリー・スイート桃, 통조림 또는 병조림 컨트리 스위트 복숭아, Durazno dulce del campo en lata o en frasco, Konserverade eller inlagda persikor, Country sweet
50365311	Canned or jarred crest haven peaches	The variety of peaches known as crest haven peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのクレスト・ヘイブン桃, 통조림 또는 병조림 크레스트 헤이븐 복숭아, Durazno escudo de cielo en lata o en frasco, Konserverade eller inlagda persikor, Crest havenham green top
50365312	Canned or jarred crimson lady peaches	The variety of peaches known as crimson lady peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのクリムソン・レディー桃, 통조림 또는 병조림 크림슨 레이디 복숭아, Durazno dama crimson en lata o en frasco, Konserverade eller inlagda persikor, Crimson lady

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50365313	Canned or jarred crown princess peaches	The variety of peaches known as crown princess peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのクラウン・プリンセス桃, 통조림 또는 병조림 크라운 프린스 복숭아, Durazno príncipe corona en lata o en frasco, Konserverade eller inlagda persikor, Crown princess
50365314	Canned or jarred david sun peaches	The variety of peaches known as david sun peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのデイビット・サン桃, 통조림 또는 병조림 데이비드 선 복숭아, Durazno sol david en lata o en frasco, Konserverade eller inlagda persikor, David sun
50365315	Canned or jarred diamond princess peaches	The variety of peaches known as diamond princess peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのダイアモンド・プリンセス桃, 통조림 또는 병조림 다이아몬드 프린스 복숭아, Durazno princesa diamante en lata o en frasco, Konserverade eller inlagda persikor, Diamond princess
50365316	Canned or jarred earlirich peaches	The variety of peaches known as earlirich peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのアールリッチ桃, 통조림 또는 병조림 얼리히 복숭아, Durazno earlrich en lata o en frasco, Konserverade eller inlagda persikor, Earlirich
50365317	Canned or jarred early majestic peaches	The variety of peaches known as early majestic peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの早生マジェスティック桃/アーリーマジェスティック桃, 통조림 또는 병조림 얼리 마제스틱 복숭아, Durazno majestuosa temprana en lata o en frasco, Konserverade eller inlagda persikor, Early majestic
50365318	Canned or jarred early treat peaches	The variety of peaches known as early treat peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの早生トリート桃/アーリー・トリート桃, 통조림 또는 병조림 얼리 트리트 복숭아, Durazno early treat en lata o en frasco, Konserverade eller inlagda persikor, Early treat
50365319	Canned or jarred elegant lady peaches	The variety of peaches known as elegant lady peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのエレガント・レディ桃, 통조림 또는 병조림 엘리건트 레이디 복숭아, Durazno dama elegante en lata o en frasco, Konserverade eller inlagda persikor, Elegant ladyvattenmelon
50365320	Canned or jarred empress peaches	The variety of peaches known as empress peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのエンプレス桃, 통조림 또는 병조림 엠프레스 복숭아, Durazno emperatriz en lata o en frasco, Konserverade eller inlagda persikor, Empressllow

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50365321	Canned or jarred encore peaches	The variety of peaches known as encore peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのアンコール桃, 통조림 또는 병조림 엔코어 복숭아, Durazno encoré en lata o en frasco, Konserverade eller inlagda persikor, Encore
50365322	Canned or jarred fancy lady peaches	The variety of peaches known as fancy lady peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのファンシー・レディー桃, 통조림 또는 병조림 팬시 레이디 복숭아, Durazno dama elegante en lata o en frasco, Konserverade eller inlagda persikor, Fancy lady
50365323	Canned or jarred fire prince peaches	The variety of peaches known as fire prince peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのファイヤー・プリンス桃, 통조림 또는 병조림 파이어 프린스 복숭아, Durazno príncipe de fuego en lata o en frasco, Konserverade eller inlagda persikor, Fire prince
50365324	Canned or jarred flame crest peaches	The variety of peaches known as flame crest peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのフレーム・クレスト桃, 통조림 또는 병조림 플레임 크레스트 복숭아, Durazno escudo de llama en lata o en frasco, Konserverade eller inlagda persikor, Flame crest
50365325	Canned or jarred flat type peaches	The variety of peaches known as flat type peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのフラット・タイプ桃, 통조림 또는 병조림 플랫 타입 복숭아, Durazno tipo plano en lata o en frasco, Konserverade eller inlagda platta persikor
50365326	Canned or jarred flavorcrest peaches	The variety of peaches known as flavorcrest peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのフレーバークレスト桃, 통조림 또는 병조림 플레이버 크레스트 복숭아, Durazno escudo de sabor en lata o en frasco, Konserverade eller inlagda persikor, FlavorcrestChallenger crisp ‘n sweet
50365327	Canned or jarred florida prince peaches	The variety of peaches known as florida prince peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのフロリダ・プリンス桃, 통조림 또는 병조림 플로리다 프린스 복숭아, Durazno príncipe florida en lata o en frasco, Konserverade eller inlagda persikor, Florida prince
50365328	Canned or jarred full moon peaches	The variety of peaches known as full moon peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのフルムーン桃, 통조림 또는 병조림 풀문 복숭아, Durazno luna llena en lata o en frasco, Konserverade eller inlagda persikor, Full moon
50365329	Canned or jarred harvester peaches	The variety of peaches known as harvester peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのハーベスター桃, 통조림 또는 병조림 하비스터 복숭아, Durazno harvester en lata o en frasco, Konserverade eller inlagda persikor, Harvester

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50365330	Canned or jarred ice princess peaches	The variety of peaches known as ice princess peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのアイス・プリンセス桃, 통조림 또는 병조림 아이스 프린스 복숭아, Durazno princesa de hielo en lata o en frasco, Konserverade eller inlagda persikor, Ice princess
50365331	Canned or jarred ivory princess peaches	The variety of peaches known as ivory princess peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのアイボリー・プリンセス桃, 통조림 또는 병조림 아이보리 프린스 복숭아, Durazno princesa de marfil en lata o en frasco, Konserverade eller inlagda persikor, Ivory princess
50365332	Canned or jarred jersey queen peaches	The variety of peaches known as jersey queen peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのジャージー・クイーン桃, 통조림 또는 병조림 저지 퀸 복숭아, Durazno princesa reina jersey en lata o en frasco, Konserverade eller inlagda persikor, Jersey queen
50365333	Canned or jarred john henry peaches	The variety of peaches known as john henry peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのション・ヘンリー桃, 통조림 또는 병조림 존 헨리 복숭아, Durazno john henry en lata o en frasco, Konserverade eller inlagda persikor, John henry
50365334	Canned or jarred june prince peaches	The variety of peaches known as june prince peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのジューン・プリンス桃, 통조림 또는 병조림 준 프린스 복숭아, Durazno príncipe de junio en lata o en frasco, Konserverade eller inlagda persikor, June prince
50365335	Canned or jarred kaweah peaches	The variety of peaches known as kaweah peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのカウェア桃, 통조림 또는 병조림 카위어 복숭아, Durazno kaweah en lata o en frasco, Konserverade eller inlagda persikor, Kaweah
50365336	Canned or jarred klondike peaches	The variety of peaches known as klondike peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのクロンダイク桃, 통조림 또는 병조림 클론다이크 복숭아, Durazno klondike en lata o en frasco, Konserverade eller inlagda persikor, Klondike
50365337	Canned or jarred lindo peaches	The variety of peaches known as lindo peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのリンドー桃, 통조림 또는 병조림 린도 복숭아, Durazno lindo en lata o en frasco, Konserverade eller inlagda persikor, Lindo
50365338	Canned or jarred loring peaches	The variety of peaches known as loring peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのロリング桃, 통조림 또는 병조림 로링 복숭아, Durazno loring en lata o en frasco, Konserverade eller inlagda persikor, Loring

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50365339	Canned or jarred majestic peaches	The variety of peaches known as majestic peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのマジェスティック桃, 통조림 또는 병조림 마제스틱 복숭아, Durazno majestuoso en lata o en frasco, Konserverade eller inlagda persikor, Majestic
50365340	Canned or jarred o'henry peaches	The variety of peaches known as o'henry peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのオーヘンリー桃, 통조림 또는 병조림 오헨리 복숭아, Durazno o'henry en lata o en frasco, Konserverade eller inlagda persikor, O'henry
50365341	Canned or jarred queencrest peaches	The variety of peaches known as queencrest peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのクイーンクレスト桃, 통조림 또는 병조림 퀸크레스트 복숭아, Durazno escudo de reina en lata o en frasco, Konserverade eller inlagda persikor, Queencrest
50365342	Canned or jarred red lady peaches	The variety of peaches known as red lady peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのレッド・レディー桃, 통조림 또는 병조림 레드 레이디 복숭아, Durazno dama roja en lata o en frasco, Konserverade eller inlagda persikor, Red lady
50365343	Canned or jarred redglobe peaches	The variety of peaches known as redglobe peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのレッドグローブ桃, 통조림 또는 병조림 레드 글로브 복숭아, Durazno globo rojo en lata o en frasco, Konserverade eller inlagda persikor, Redglobe
50365344	Canned or jarred redhaven peaches	The variety of peaches known as redhaven peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのレッドヘイブン桃, 통조림 또는 병조림 레드 헤이븐 복숭아, Durazno cielo rojo en lata o en frasco, Konserverade eller inlagda persikor, Redhaven
50365345	Canned or jarred redtop peaches	The variety of peaches known as redtop peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのレッドトップ桃, 통조림 또는 병조림 레드톱 복숭아, Durazno redtop en lata o en frasco, Konserverade eller inlagda persikor, Redtop
50365346	Canned or jarred regina peaches	The variety of peaches known as regina peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのレジーナ桃, 통조림 또는 병조림 레지나 복숭아, Durazno regina en lata o en frasco, Konserverade eller inlagda persikor, Regina
50365347	Canned or jarred rich lady peaches	The variety of peaches known as rich lady peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのリッチ・レディー桃, 통조림 또는 병조림 리치 레이디 복숭아, Durazno dama rica en lata o en frasco, Konserverade eller inlagda persikor, Rich lady

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50365348	Canned or jarred rich may peaches	The variety of peaches known as rich may peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのリッチ・メイ桃, 통조림 또는 병조림 리치 메이 복숭아, Durazno mayo rico en lata o en frasco, Konserverade eller inlagda persikor, Rich may
50365349	Canned or jarred royal glory peaches	The variety of peaches known as royal glory peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのロイヤル・グローリー桃, 통조림 또는 병조림 로열 글로리 복숭아, Durazno gloria royal en lata o en frasco, Konserverade eller inlagda persikor, Royal glory
50365350	Canned or jarred royal lady peaches	The variety of peaches known as royal lady peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのロイヤル・レディー桃, 통조림 또는 병조림 로열 레이디 복숭아, Durazno dama royal en lata o en frasco, Konserverade eller inlagda persikor, Royal lady
50365351	Canned or jarred september snow peaches	The variety of peaches known as september snow peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのセプテンバー・スノー桃, 통조림 또는 병조림 셉템버 스노우 복숭아, Durazno nieve de septiembre en lata o en frasco, Konserverade eller inlagda persikor, September snow
50365352	Canned or jarred september sun peaches	The variety of peaches known as september sun peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのセプテンバー・サン桃, 통조림 또는 병조림 셉템버 선 복숭아, Durazno sol de septiembre en lata o en frasco, Konserverade eller inlagda persikor, September sun
50365353	Canned or jarred sierra gem peaches	The variety of peaches known as sierra gem peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのシエラ・ジェム桃, 통조림 또는 병조림 시에라 젬 복숭아, Durazno gema sierra en lata o en frasco, Konserverade eller inlagda persikor, Sierra gem
50365354	Canned or jarred snow angel peaches	The variety of peaches known as snow angel peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのスノー・エンジェル桃, 통조림 또는 병조림 스노우 앤젤 복숭아, Durazno angel de nieve en lata o en frasco, Konserverade eller inlagda persikor, Snow angel
50365355	Canned or jarred snow gem peaches	The variety of peaches known as snow gem peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのスノー・ジェム桃, 통조림 또는 병조림 스노우 젬 복숭아, Durazno gema de nieve en lata o en frasco, Konserverade eller inlagda persikor, Snow gem

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50365356	Canned or jarred snow king peaches	The variety of peaches known as snow king peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのスノー・キング桃, 통조림 또는 병조림 스노우 킹 복숭아, Durazno rey de nieve en lata o en frasco, Konserverade eller inlagda persikor, Snow king
50365357	Canned or jarred spring lady peaches	The variety of peaches known as spring lady peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのスプリング・レディー桃, 통조림 또는 병조림 스프링 레이디 복숭아, Durazno dama de primavera en lata o en frasco, Konserverade eller inlagda persikor, Spring lady
50365358	Canned or jarred spring snow peaches	The variety of peaches known as spring snow peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのスプリング・スノー桃, 통조림 또는 병조림 스프링 스노우 복숭아, Durazno nieve de primavera en lata o en frasco, Konserverade eller inlagda persikor, Spring snow
50365359	Canned or jarred springcrest peaches	The variety of peaches known as springcrest peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのスプリングクレスト桃, 통조림 또는 병조림 스프링크레스트 복숭아, Durazno escudo de primavera en lata o en frasco, Konserverade eller inlagda persikor, Springcrest
50365360	Canned or jarred sugar giant peaches	The variety of peaches known as sugar giant peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのシュガー・ジャイアント桃, 통조림 또는 병조림 슈거 자이언트 복숭아, Durazno dulce gigante en lata o en frasco, Konserverade eller inlagda persikor, Sugar giant
50365361	Canned or jarred sugar lady peaches	The variety of peaches known as sugar lady peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのシュガー・レディー桃, 통조림 또는 병조림 슈러 레이디 복숭아, Durazno dama de azúcar en lata o en frasco, Konserverade eller inlagda persikor, Sugar ladymperley tidig
50365362	Canned or jarred sun bright peaches	The variety of peaches known as sun bright peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのサン・ブライト桃, 통조림 또는 병조림 선 브라이트 복숭아, Durazno brillo de sol en lata o en frasco, Konserverade eller inlagda persikor, Sun bright
50365363	Canned or jarred sunhigh peaches	The variety of peaches known as sunhigh peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのサンハイ桃, 통조림 또는 병조림 선하이 복숭아, Durazno sunhigh en lata o en frasco, Konserverade eller inlagda persikor, Sunhigh

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50365364	Canned or jarred super lady peaches	The variety of peaches known as super lady peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのスーパー・レディー桃, 통조림 또는 병조림 수퍼 레이디 복숭아, Durazno dama super en lata o en frasco, Konserverade eller inlagda persikor, Super lady
50365365	Canned or jarred super rich peaches	The variety of peaches known as super rich peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのスーパー・リッチ桃, 통조림 또는 병조림 수퍼 리치 복숭아, Durazno super rico en lata o en frasco, Konserverade eller inlagda persikor, Super rich
50365366	Canned or jarred surecrop peaches	The variety of peaches known as surecrop peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのシュアクロップ桃, 통조림 또는 병조림 수퍼크롭 복숭아, Durazno surecrop en lata o en frasco, Konserverade eller inlagda persikor, Surecroptroit 2 dark red
50365367	Canned or jarred sweet dream peaches	The variety of peaches known as sweet dream peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのスイート・ドリーム桃, 통조림 또는 병조림 스위트 드림 복숭아, Durazno sueño dulce en lata o en frasco, Konserverade eller inlagda persikor, Sweet dreametroit 2 little ball
50365368	Canned or jarred sweet september peaches	The variety of peaches known as sweet september peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのスイート・セプテンバー桃, 통조림 또는 병조림 스위트 셉템버 복숭아, Durazno septiembre dulce en lata o en frasco, Konserverade eller inlagda persikor, Sweet september
50365369	Canned or jarred vista peaches	The variety of peaches known as vista peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのヴィスタ桃, 통조림 또는 병조림 비스타 복숭아, Durazno vista en lata o en frasco, Konserverade eller inlagda persikor, Vista
50365370	Canned or jarred white lady peaches	The variety of peaches known as white lady peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのホワイト・レディー桃, 통조림 또는 병조림 화이트 레이디 복숭아, Durazno dama blanca en lata o en frasco, Konserverade eller inlagda persikor, White lady
50365371	Canned or jarred zee lady peaches	The variety of peaches known as zee lady peaches that have been canned or jarred for preservation.	缶詰または瓶詰めのジー・レディー桃, 통조림 또는 병조림 지 레이디 복숭아, Durazno dama zee en lata o en frasco, Konserverade eller inlagda persikor, Zee lady

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UNSPSC Codeset

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Class	50365400	Canned or jarred pears
Definition (if available)	A fleshy pome fruit that is borne by a tree (genus pyrus, especially p. Communis) of the rose family and is usually larger at the apical end and has been canned or jarred for preservation.	

Commodity	Commodity Title	Definition	Synonym
50365401	Canned or jarred abate fetel pears	The variety of pears known as abate fetel pears that have been canned or jarred for preservation.	缶詰または瓶詰めのアバテ・フェテル梨, 통조림 또는 병조림 어베이트 페텔 배, Peras abate fetel en lata o en frasco, Konserverade eller inlagda päron, Abate fetel
50365402	Canned or jarred anjou pears	The variety of pears known as anjou pears that have been canned or jarred for preservation.	缶詰または瓶詰めのアンジュー梨, 통조림 또는 병조림 안주 배, Peras anjou en lata o en frasco, Konserverade eller inlagda päron, Anjou
50365403	Canned or jarred asian pears	The variety of pears known as asian pears that have been canned or jarred for preservation.	缶詰または瓶詰めのアジアン梨, 통조림 또는 병조림 아시안 배, Pera asiática en lata o en frasco, Konserverade eller inlagda asiatiska päron
50365404	Canned or jarred bartlett pears	The variety of pears known as bartlett pears that have been canned or jarred for preservation.	缶詰または瓶詰めのバートレット梨, 통조림 또는 병조림 발렛 배, Pera bartlett en lata o en frasco, Konserverade eller inlagda päron, Bartlett
50365405	Canned or jarred best ever pears	The variety of pears known as best ever pears that have been canned or jarred for preservation.	缶詰または瓶詰めのベストエバー梨, 통조림 또는 병조림 베스트 에버 배, Pera best ever en lata o en frasco, Konserverade eller inlagda päron, Best ever
50365406	Canned or jarred beth pears	The variety of pears known as beth pears that have been canned or jarred for preservation.	缶詰または瓶詰めのベス梨, 통조림 또는 병조림 베스 배, Pera beth en lata o en frasco, Konserverade eller inlagda päron, Beth
50365407	Canned or jarred beurre pears	The variety of pears known as beurré pears that have been canned or jarred for preservation.	缶詰または瓶詰めのバター梨, 통조림 또는 병조림 부르 배, Pera beurre en lata o en frasco, Konserverade eller inlagda päron, Beurre
50365408	Canned or jarred bosc pears	The variety of pears known as bosc pears that have been canned or jarred for preservation.	缶詰または瓶詰めのボスク梨, 통조림 또는 병조림 보스크 배, Pera bosc en lata o en frasco, Konserverade eller inlagda päron, Bosc
50365409	Canned or jarred clapp favorite pears	The variety of pears known as clapp favorite pears that have been canned or jarred for preservation.	缶詰または瓶詰めのクラップ・フェイバリット梨, 통조림 또는 병조림 클랩 페이보릿 배, Pera clapp favorita en lata o en frasco, Konserverade eller inlagda päron, Clapp favorite

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50365410	Canned or jarred comice pears	The variety of pears known as comice pears that have been canned or jarred for preservation.	缶詰または瓶詰めのコミス梨, 통조림 또는 병조림 코마이스 배, Pera comice en lata o en frasco, Konserverade eller inlagda päron, Comiceproved
50365411	Canned or jarred concorde pears	The variety of pears known as concorde pears that have been canned or jarred for preservation.	缶詰または瓶詰めのコンコルド梨, 통조림 또는 병조림 콩코드 배, Pera concorde en lata o en frasco, Konserverade eller inlagda päron, Concorde
50365412	Canned or jarred conference pears	The variety of pears known as conference pears that have been canned or jarred for preservation.	缶詰または瓶詰めのコンフェレンス梨, 통조림 또는 병조림 컨퍼런스 배, Pera conference en lata o en frasco, Konserverade eller inlagda päron, Conference
50365413	Canned or jarred crimson red pears	The variety of pears known as crimson red pears that have been canned or jarred for preservation.	缶詰または瓶詰めのクリムゾン・レッド梨, 통조림 또는 병조림 크림스 레드 배, Pera crimson rojo en lata o en frasco, Konserverade eller inlagda päron, Crimson red
50365414	Canned or jarred d'anjou pears	The variety of pears known as d'anjou pears that have been canned or jarred for preservation.	缶詰または瓶詰めのダンジュー梨, 통조림 또는 병조림 당주 배, Peras d' anjou en lata o en frasco, Konserverade eller inlagda päron, D'anjou
50365415	Canned or jarred dr jules guyot pears	The variety of pears known as dr jules guyot pears that have been canned or jarred for preservation.	缶詰または瓶詰めのドクトール・ジュール・ギヨー梨, 통조림 또는 병조림 닥터 줄스 구욧 배, Pera dr jules guyot en lata o en frasco, Konserverade eller inlagda päron, Dr jules guyot
50365416	Canned or jarred early pears	The variety of pears known as early pears that have been canned or jarred for preservation.	缶詰または瓶詰めの早生梨/早生ナシ/アーリー梨, 통조림 또는 병조림 얼리 배, Peras early en lata o en frasco, Konserverade eller inlagda tidiga päron
50365417	Canned or jarred emperor brown pears	The variety of pears known as emperor brown pears that have been canned or jarred for preservation.	缶詰または瓶詰めのエンペラー・ブラウン梨, 통조림 또는 병조림 엠퍼러 브라운 배, Peras emperador carmelito en lata o en frasco, Konserverade eller inlagda päron, Emperor brown
50365418	Canned or jarred forelle pears	The variety of pears known as forelle pears that have been canned or jarred for preservation.	缶詰または瓶詰めのフォレル梨, 통조림 또는 병조림 포렐 배, Peras forelle en lata o en frasco, Konserverade eller inlagda päron, Forelle

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50365419	Canned or jarred french butter pears	The variety of pears known as french butter pears that have been canned or jarred for preservation.	缶詰または瓶詰めのフレンチ・バター梨, 통조림 또는 병조림 프렌치 버터 배, Pera mantequilla francesa en lata o en frasco, Konserverade eller inlagda franska smörpäron
50365420	Canned or jarred glou morceau pears	The variety of pears known as glou morceau pears that have been canned or jarred for preservation.	缶詰または瓶詰めのグルー・モルソー梨, 통조림 또는 병조림 글로우 모세우 배, Pera glou morceau en lata o en frasco, Konserverade eller inlagda päron, Glou morceauhallon, Torr and gray whitebark
50365421	Canned or jarred hosui pears	The variety of pears known as hosui pears that have been canned or jarred for preservation.	缶詰または瓶詰めの豊水梨, 통조림 또는 병조림 호수이 배, Pera hosui en lata o en frasco, Konserverade eller inlagda päron, Hosuimph
50365422	Canned or jarred italian butter pears	The variety of pears known as italian butter pears that have been canned or jarred for preservation.	缶詰または瓶詰めのイタリアン・バター梨, 통조림 또는 병조림 이탈리안 버터 배, Pera mantequilla italiana en lata o en frasco, Konserverade eller inlagda italienska smörpäron
50365423	Canned or jarred jargonelle pears	The variety of pears known as jargonelle pears that have been canned or jarred for preservation.	缶詰または瓶詰めのジャーゴネル梨, 통조림 또는 병조림 자로넬 배, Pera jargonelle en lata o en frasco, Konserverade eller inlagda päron, Jargonelle
50365424	Canned or jarred juno pears	The variety of pears known as juno pears that have been canned or jarred for preservation.	缶詰または瓶詰めのジュノ梨, 통조림 또는 병조림 주노 배, Pera juno en lata o en frasco, Konserverade eller inlagda päron, Juno
50365425	Canned or jarred kaiserlouise bonne de jersey pears	The variety of pears known as kaiserlouise bonne de jersey pears that have been canned or jarred for preservation.	缶詰または瓶詰めのカイザールイーズ・ボンヌ・ド・ジャージー梨, 통조림 또는 병조림 카이저루이제 본 드 저지 배, Para kaiserlouise bonne de jersey en lata o en frasco, Konserverade eller inlagda päron, Kaiserlouise bonne de js number 2
50365426	Canned or jarred keiffer pears	The variety of pears known as keiffer pears that have been canned or jarred for preservation.	缶詰または瓶詰めのキーファー梨, 통조림 또는 병조림 케이퍼 배, Pera keiffer en lata o en frasco, Konserverade eller inlagda päron, Keiffer
50365427	Canned or jarred kings royal pears	The variety of pears known as kings royal pears that have been canned or jarred for preservation.	缶詰または瓶詰めのキングス・ロイヤル梨, 통조림 또는 병조림 킹스 로열 배, Pera rey royal en lata o en frasco, Konserverade eller inlagda päron, Kings royal

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50365428	Canned or jarred limonera pears	The variety of pears known as limonera pears that have been canned or jarred for preservation.	缶詰または瓶詰めのリモネラ梨, 통조림 또는 병조림 리모네라 배, Pera limonera en lata o en frasco, Konserverade eller inlagda päron, Limonera
50365429	Canned or jarred merton pride pears	The variety of pears known as merton pride pears that have been canned or jarred for preservation.	缶詰または瓶詰めのマートン・プライド梨, 통조림 또는 병조림 머톤 프라이드 배, Pera merton pride en lata o en frasco, Konserverade eller inlagda päron, Merton pride
50365430	Canned or jarred mountain bartlett pears	The variety of pears known as mountain bartlett pears that have been canned or jarred for preservation.	缶詰または瓶詰めのマウンテン・バートレット梨/バートレット山梨, 통조림 또는 병조림 마운틴 발렛 배, Pera mauntain bartlette en lata o en frasco, Konserverade eller inlagda päron, Mountain bartlett
50365431	Canned or jarred olivier de serres pears	The variety of pears known as olivier de serres pears that have been canned or jarred for preservation.	缶詰または瓶詰めのオリヴィエ・ド・セール梨, 통조림 또는 병조림 올리비에 드 세레 배, Pera oliver de serrers en lata o en frasco, Konserverade eller inlagda päron, Olivier de serres
50365432	Canned or jarred onward pears	The variety of pears known as onward pears that have been canned or jarred for preservation.	缶詰または瓶詰めのオンワード梨, 통조림 또는 병조림 온워드 배, Pera onward en lata o en frasco, Konserverade eller inlagda päron, Onward
50365433	Canned or jarred packham's triumph pears	The variety of pears known as packham's triumph pears that have been canned or jarred for preservation.	缶詰または瓶詰めのパックハムズ・トライアンフ梨, 통조림 또는 병조림 팩캄 트라이엄프 배, Pera packham´s triumph en lata o en frasco, Konserverade eller inlagda päron, Packham's triumph
50365434	Canned or jarred paraiso pears	The variety of pears known as paraiso pears that have been canned or jarred for preservation.	缶詰または瓶詰めのパアイソ梨, 통조림 또는 병조림 파레이소 배, Pera paraíso en lata o en frasco, Konserverade eller inlagda päron, Paraiso
50365435	Canned or jarred passe crasanne pears	The variety of pears known as passe crasanne pears that have been canned or jarred for preservation.	缶詰または瓶詰めのパッセ・クレザンネ梨, 통조림 또는 병조림 패세 크라상 배, Pera passe crassane en lata o en frasco, Konserverade eller inlagda päron, Passe crasanne
50365436	Canned or jarred perry pears	The variety of pears known as perry pears that have been canned or jarred for preservation.	缶詰または瓶詰めのペリー梨, 통조림 또는 병조림 페리 배, Pera perry en lata o en frasco, Konserverade eller inlagda päron, Perry

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50365437	Canned or jarred red bartlett pears	The variety of pears known as red bartlett pears that have been canned or jarred for preservation.	缶詰または瓶詰めのレッド・バートレット梨, 통조림 또는 병조림 레드 발렛 배, Pera bartlette rojo en lata o en frasco, Konserverade eller inlagda päron, Red bartlett
50365438	Canned or jarred red d'anjou pears	The variety of pears known as red d'anjou pears that have been canned or jarred for preservation.	缶詰または瓶詰めのレッド・ダンジュー梨, 통조림 또는 병조림 레드 당주 배, Pera dánjou rojo en lata o en frasco, Konserverade eller inlagda päron, Red d'anjou
50365439	Canned or jarred rocha pears	The variety of pears known as rocha pears that have been canned or jarred for preservation.	缶詰または瓶詰めのロシャ梨, 통조림 또는 병조림 로하 배, Pera rocha en lata o en frasco, Konserverade eller inlagda päron, Rocha
50365440	Canned or jarred rosey red pears	The variety of pears known as rosey red pears that have been canned or jarred for preservation.	缶詰または瓶詰めのロージー・レッド梨, 통조림 또는 병조림 로지 레드 배, Pera rosey rojo en lata o en frasco, Konserverade eller inlagda päron, Rosey red
50365441	Canned or jarred rosy red pears	The variety of pears known as rosy red pears that have been canned or jarred for preservation.	缶詰または瓶詰めのロージー・レッド梨, 통조림 또는 병조림 로지 레드 배, Pera rosy roja en lata o en frasco, Konserverade eller inlagda päron, Rosy red
50365442	Canned or jarred royal majestic pears	The variety of pears known as royal majestic pears that have been canned or jarred for preservation.	缶詰または瓶詰めのロイヤル・マジェスティック梨, 통조림 또는 병조림 로열 마제스틱 배, Pera majestuosa royal en lata o en frasco, Konserverade eller inlagda päron, Royal majestic
50365443	Canned or jarred ruby red pears	The variety of pears known as ruby red pears that have been canned or jarred for preservation.	缶詰または瓶詰めのルビーレッド梨, 통조림 또는 병조림 루비 레드 배, Pera ruby rojo en lata o en frasco, Konserverade eller inlagda päron, Ruby red
50365444	Canned or jarred santa maria pears	The variety of pears known as santa maria pears that have been canned or jarred for preservation.	缶詰または瓶詰めのサンタマリア梨, 통조림 또는 병조림 산타 마리아 배, Pera santa maria en lata o en frasco, Konserverade eller inlagda päron, Santa maria
50365445	Canned or jarred seckel pears	The variety of pears known as seckel pears that have been canned or jarred for preservation.	缶詰または瓶詰めのセッケル梨, 통조림 또는 병조림 세켈 배, Pera seckel en lata o en frasco, Konserverade eller inlagda päron, Seckel

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50365446	Canned or jarred sensation pears	The variety of pears known as sensation pears that have been canned or jarred for preservation.	缶詰または瓶詰めのセンセーション梨, 통조림 또는 병조림 센세이션 배, Pera sensación en lata o en frasco, Konserverade eller inlagda päron, Sensationngue
50365447	Canned or jarred star crimson pears	The variety of pears known as star crimson pears that have been canned or jarred for preservation.	缶詰または瓶詰めのスター・クリムゾン梨, 통조림 또는 병조림 스타 크림슨 배, Pera crimson estrella en lata o en frasco, Konserverade eller inlagda päron, Star crimson
50365448	Canned or jarred stark crimson pears	The variety of pears known as stark crimson pears that have been canned or jarred for preservation.	缶詰または瓶詰めのスターク・クリムゾン梨, 통조림 또는 병조림 스타크 크림슨 배, Pera crimson stark en lata o en frasco, Konserverade eller inlagda päron, Stark crimson
50365449	Canned or jarred summer bartlett pears	The variety of pears known as summer bartlett pears that have been canned or jarred for preservation.	缶詰または瓶詰めのサマー・バートレット梨, 통조림 또는 병조림 서머 발렛 배, Pera bartlette de verano en lata o en frasco, Konserverade eller inlagda päron, Summer bartlett
50365450	Canned or jarred summer gold pears	The variety of pears known as summer gold pears that have been canned or jarred for preservation.	缶詰または瓶詰めのサマー・ゴールド梨, 통조림 또는 병조림 서머 골드 배, Pera verano dorado en lata o en frasco, Konserverade eller inlagda päron, Summer gold
50365451	Canned or jarred sun gold pears	The variety of pears known as sun gold pears that have been canned or jarred for preservation.	缶詰または瓶詰めのサン・ゴールド梨, 통조림 또는 병조림 선 골드 배, Pera sol dorado en lata o en frasco, Konserverade eller inlagda päron, Sun gold
50365452	Canned or jarred sunsprite pears	The variety of pears known as sunsprite pears that have been canned or jarred for preservation.	缶詰または瓶詰めのサンスプライト梨, 통조림 또는 병조림 선스프라이트 배, Pera sunprite en lata o en frasco, Konserverade eller inlagda päron, Sunspritek, Drittler white nest
50365453	Canned or jarred taylors gold pears	The variety of pears known as taylors gold pears that have been canned or jarred for preservation.	缶詰または瓶詰めのテイラーズ・ゴールド梨, 통조림 또는 병조림 테일러 배, Pera taylors dorado en lata o en frasco, Konserverade eller inlagda päron, Taylors gold
50365454	Canned or jarred taylors red pears	The variety of pears known as taylors red pears that have been canned or jarred for preservation.	缶詰または瓶詰めのテイラーズ・レッド梨, 통조림 또는 병조림 테일러 레드 배, Pera taylors rojo en lata o en frasco, Konserverade eller inlagda päron, Taylors red

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50365455	Canned or jarred tientsin pears	The variety of pears known as tientsin pears that have been canned or jarred for preservation.	缶詰または瓶詰めの天津梨, 통조림 또는 병조림 티옌친 배, Pera tientsin en lata o en frasco, Konserverade eller inlagda päron, Tientsin
50365456	Canned or jarred tosca pears	The variety of pears known as tosca pears that have been canned or jarred for preservation.	缶詰または瓶詰めのトスカ梨, 통조림 또는 병조림 토스카 배, Pera tosca en lata o en frasco, Konserverade eller inlagda päron, Tosca
50365457	Canned or jarred warden pears	The variety of pears known as warden pears that have been canned or jarred for preservation.	缶詰または瓶詰めのウォールデン梨, 통조림 또는 병조림 워든 배, Pera warden en lata o en frasco, Konserverade eller inlagda päron, Warden
50365458	Canned or jarred williams bon chretien pears	The variety of pears known as williams bon chretien pears that have been canned or jarred for preservation.	缶詰または瓶詰めのウィリアムズ・ボンクレティアン梨/ウィリアムズ・ボンクレチアン梨, 통조림 또는 병조림 윌리암 본 크레이안 배, Pera williams bon chretien en lata o en frasco, Konserverade eller inlagda päron, Williams bon chretienrpedo or red italian
50365459	Canned or jarred williams pears	The variety of pears known as williams pears that have been canned or jarred for preservation.	缶詰または瓶詰めのウィリアムズ梨, 통조림 또는 병조림 윌리암 배, Pera williams en lata o en frasco, Konserverade eller inlagda päron, Williamsres fine maraichere
50365460	Canned or jarred winter nelis pears	The variety of pears known as winter nelis pears that have been canned or jarred for preservation.	缶詰または瓶詰めのウィンター・ネリス梨, 통조림 또는 병조림 윈더 넬리스 배, Pera nelis de invierno en lata o en frasco, Konserverade eller inlagda päron, Winter nelis

Class 50365500 Canned or jarred persimmons

Definition (if available) The type of fruit known as persimmons that have been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50365501	Canned or jarred american persimmon	The variety of persimmons known as american persimmon that has been canned or jarred for preservation.	缶詰または瓶詰めのアメリカ柿, 통조림 또는 병조림 아메리칸 감, Caqui americano en lata o en frasco, Konserverad eller inlagd amerikansk persimon
50365502	Canned or jarred black sapote persimmon	The variety of persimmons known as black sapote persimmon that has been canned or jarred for preservation.	缶詰または瓶詰めのブラックサポテ柿/黒サポテ柿/クロサポテ, 통조림 또는 병조림 블랙 사포테 감, Caqui sapote negro en lata o en frasco, Konserverad eller inlagd persimon, Black sapote

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50365503	Canned or jarred chapote/black persimmon	The variety of persimmons known as chapote/black persimmon that has been canned or jarred for preservation.	缶詰または瓶詰めのチャポテ/黒柿, 통조림 또는 병조림 사포테/블랙 감, Caqui chapote / negro en lata o en frasco, Konserverad eller inlagd persimon, Chapote
50365504	Canned or jarred date plum persimmon	The variety of persimmons known as date plum persimmon that has been canned or jarred for preservation.	缶詰または瓶詰めのデートプラム柿, 통조림 또는 병조림 데이트 플럼 배, Caqui dátale ciruela en lata o en frasco, Konserverade eller inlagda dadelplommon
50365505	Canned or jarred fuyu persimmons	The variety of persimmons known as fuyu persimmons that have been canned or jarred for preservation.	缶詰または瓶詰めの富有柿, 통조림 또는 병조림 후유 감, Caqui fuyu en lata o en frasco, Konserverad eller inlagd persimon, Fuyukärnfria
50365506	Canned or jarred giant fuyu persimmons	The variety of persimmons known as giant fuyu persimmons that have been canned or jarred for preservation.	缶詰または瓶詰めの大富有柿, 통조림 또는 병조림 자이언트 후유 감, Caqui gigante fuyu en lata o en frasco, Konserverad eller inlagd persimon, jättefuyu
50365507	Canned or jarred hachiya persimmons	The variety of persimmons known as hachiya persimmons that have been canned or jarred for preservation.	缶詰または瓶詰めの蜂屋柿, 통조림 또는 병조림 하치야 감, Caqui hachiya en lata o en frasco, Konserverad eller inlagd persimon, Hachiya
50365508	Canned or jarred mabolo/butter fruit persimmon	The variety of persimmons known as mabolo/butter fruit persimmon that has been canned or jarred for preservation.	缶詰または瓶詰めのマボロ/バターフルーツ柿, 통조림 또는 병조림 마볼로/버터 프루트 감, Caqui mantequilla / mabolo en lata o en frasco, Konserverad eller inlagd persimon, Mabolo
50365509	Canned or jarred principe ito persimmons	The variety of persimmons known as principe ito persimmons that have been canned or jarred for preservation.	缶詰または瓶詰めのプリンチペ・イトウ柿, 통조림 또는 병조림 프린시페 이토 감, Caqui príncipe ito en lata o en frasco, Konserverad eller inlagd persimon, Principe ito
50365510	Canned or jarred royal brillante persimmons	The variety of persimmons known as royal brillante persimmons that have been canned or jarred for preservation.	缶詰または瓶詰めのロイヤル・ブリランテ柿, 통조림 또는 병조림 로열 브릴리언트 감, Caqui brillante royal en lata o en frasco, Konserverad eller inlagd persimon, Royal brillante
50365511	Canned or jarred sharon fruit persimmon	The variety of persimmons known as sharon fruit persimmon that has been canned or jarred for preservation.	缶詰または瓶詰めのシャロン・フルーツ柿, 통조림 또는 병조림 샤론 프루트 감, Caqui sharon en lata o en frasco, Konserverad eller inlagd sharonfrukt

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50365512	Canned or jarred triumph persimmons	The variety of persimmons known as triumph persimmons that have been canned or jarred for preservation.	缶詰または瓶詰めのトライアンフ柿, 통조림 또는 병조림 트라이엄프 감, Caqui triumph en lata o en frasco, Konserverad eller inlagd persimon, Triumph

Class 50365600 Canned or jarred pineapples

Definition (if available): A tropical monocotyledonous plant (ananas comosus of the family bromeliaceae, the pineapple family) that has rigid spiny-margined recurved leaves and a short stalk with a dense oblong head of small abortive flowers. The large edible multiple fruit of the that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50365601	Canned or jarred cherimoya pineapple	The variety of pineapples known as cherimoya pineapple that has been canned or jarred for preservation.	缶詰または瓶詰めのチェリモヤ・パイナップル, 통조림 또는 병조림 체리모야 감, Piña chirimoya en lata o en frasco, Konserverad eller inlagd ananas, Kirimoja
50365602	Canned or jarred golden pineapple	The variety of pineapples known as golden pineapple that has been canned or jarred for preservation.	缶詰または瓶詰めのゴールデン・パイナップル, 통조림 또는 병조림 골든 파인애플, Piña dorada en lata o en frasco, Konserverad eller inlagd guldananas
50365603	Canned or jarred hilo pineapple	The variety of pineapples known as hilo pineapple that has been canned or jarred for preservation.	缶詰または瓶詰めのヒロ・パイナップル, 통조림 또는 병조림 힐로 파인애플, Piña hilo en lata o en frasco, Konserverad eller inlagd ananas, Hilo
50365604	Canned or jarred kona sugarloaf pineapple	The variety of pineapples known as kona sugarloaf pineapple that has been canned or jarred for preservation.	缶詰または瓶詰めのコナ・シュガーローフ・パイナップル, 통조림 또는 병조림 코나 슈가로프 파인애플, Piña kona sugarloaf en lata o en frasco, Konserverad eller inlagd ananas, Kona sugarloaf
50365605	Canned or jarred natal queen pineapple	The variety of pineapples known as natal queen pineapple that has been canned or jarred for preservation.	缶詰または瓶詰めのナタル・クイーン・パイナップル, 통조림 또는 병조림 나탈 퀸 파인애플, Piña reina natal en lata o en frasco, Konserverad eller inlagd ananas, Natal queen
50365606	Canned or jarred pernambuco pineapple	The variety of pineapples known as pernambuco pineapple that has been canned or jarred for preservation.	缶詰または瓶詰めのペルナンブコ・パイナップル, 통조림 또는 병조림 페르남부코 파인애플, Piña pernabuco en lata o en frasco, Konserverad eller inlagd ananas, Pernambuco

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50365607	Canned or jarred red spanish pineapple	The variety of pineapples known as red spanish pineapple that has been canned or jarred for preservation.	缶詰または瓶詰めのレッド・スパニッシュ・パイナップル, 통조림 또는 병조림 레드 스패니시 파인애플, Piña español rojo en lata o en frasco, Konserverad eller inlagd röd spansk ananas
50365608	Canned or jarred smooth cayenne pineapple	The variety of pineapples known as smooth cayenne pineapple that has been canned or jarred for preservation.	缶詰または瓶詰めのスムース・カイエン・パイナップル, 통조림 또는 병조림 스무드 카옌 파인애플, Piña cayen suave en lata o en frasco, Konserverad eller inlagd ananas, Smooth cayenne
50365609	Canned or jarred sugarloaf pineapple	The variety of pineapples known as sugarloaf pineapple that has been canned or jarred for preservation.	缶詰または瓶詰めのシュガーローフ・パイナップル, 통조림 또는 병조림 슈가로프 파인애플, Piña sugarloaf en lata o en frasco, Konserverad eller inlagd ananas, Sugarloaf
50365610	Canned or jarred variegated pineapple	The variety of pineapples known as variegated pineapple that has been canned or jarred for preservation.	缶詰または瓶詰めのフイリパイナップル/斑入りパイナップル, 통조림 또는 병조림 바인게이트 파인애풀, Piña variegated en lata o en frasco, Konserverad eller inlagd variegerad ananas

Class 50365700 Canned or jarred plucots

Definition (if available) The type of fruit known as plucots that have been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50365701	Canned or jarred black kat plucot	The variety of plucots known as black kat plucot that has been canned or jarred for preservation.	缶詰または瓶詰めのブラックカット・プルコット, 통조림 또는 병조림 블랙 캣 플루콧, Ciruelo / damasco negro kat en lata o en frasco, Konserverad eller inlagd aprium, Black kat
50365702	Canned or jarred blue gusto plucot	The variety of plucots known as blue gusto plucot that has been canned or jarred for preservation.	缶詰または瓶詰めのブルーガスト・プルコット, 통조림 또는 병조림 블루 구스토 플루콧, Ciruelo / damasco gusto azul en lata o en frasco, Konserverad eller inlagd aprium, Blue gustofruit
50365703	Canned or jarred crimson heart plucot	The variety of plucots known as crimson heart plucot that has been canned or jarred for preservation.	缶詰または瓶詰めのクリムゾン・ダンディ・プルコット, 통조림 또는 병조림 크림슨 하트 플루콧, Ciruelo / damasco corazón de crimson en lata o en frasco, Konserverad eller inlagd aprium, Crimson heart

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50365704	Canned or jarred dapple dandy plucot	The variety of plucots known as dapple dandy plucot that has been canned or jarred for preservation.	缶詰または瓶詰めのダップル・ダンディ・プルコット, 통조림 또는 병조림 대플 댄디 플루콧, Ciruelo / damasco dapply dandy en lata o en frasco, Konserverad eller inlagd aprium, Dapple dandy
50365705	Canned or jarred dapple fire plucot	The variety of plucots known as dapple fire plucot that has been canned or jarred for preservation.	缶詰または瓶詰めのダップル・ファイアー・プルコット, 통조림 또는 병조림 대플 파이어 플루콧, Ciruelo / damasco dapple fuego en lata o en frasco, Konserverad eller inlagd aprium, Dapple fire
50365706	Canned or jarred early dapple plucot	The variety of plucots known as early dapple plucot that has been canned or jarred for preservation.	缶詰または瓶詰めの早生ダップル・プルコット/アーリー・ダップル・プルコット, 통조림 또는 병조림 얼리 대플 플루콧, Ciruelo / damasco dapple temprano en lata o en frasco, Konserverad eller inlagd aprium, Early dapple
50365707	Canned or jarred flavor fall plucot	The variety of plucots known as flavor fall plucot that has been canned or jarred for preservation.	缶詰または瓶詰めのフレーバー・フォール・プルコット, 통조림 또는 병조림 플레이버 폴 플루콧, Ciruelo / damasco caída de sabor en lata o en frasco, Konserverad eller inlagd aprium, Flavor fall
50365708	Canned or jarred flavor gold plucot	The variety of plucots known as flavor gold plucot that has been canned or jarred for preservation.	缶詰または瓶詰めのフレーバー・ゴールド・プルコット, 통조림 또는 병조림 플레이버 골드 플루콧, Ciruelo / damasco sabor de oro en lata o en frasco, Konserverad eller inlagd aprium, Flavor gold
50365709	Canned or jarred flavor grenade plucot	The variety of plucots known as flavor grenade plucot that has been canned or jarred for preservation.	缶詰または瓶詰めのフレーバー・グレネード・プルコット, 통조림 또는 병조림 플레이버 그레네이드 플루콧, Ciruelo / damasco sabor granada en lata o en frasco, Konserverad eller inlagd aprium, Flavor grenade
50365710	Canned or jarred flavor heart plucot	The variety of plucots known as flavor heart plucot that has been canned or jarred for preservation.	缶詰または瓶詰めのフレーバー・ハート・プルコット, 통조림 또는 병조림 플레이버 하트 플루콧, Ciruelo / damasco sabor de corazón en lata o en frasco, Konserverad eller inlagd aprium, Flavor heart

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50365711	Canned or jarred flavor jewel plucot	The variety of plucots known as flavor jewel plucot that has been canned or jarred for preservation.	缶詰または瓶詰めのフレーバー・ジュエル・プルコット, 통조림 또는 병조림 플레이버 주얼 플루콧, Ciruelo / damasco joya de sabor en lata o en frasco, Konserverad eller inlagd aprium, Flavor jewel
50365712	Canned or jarred flavor king plucot	The variety of plucots known as flavor king plucot that has been canned or jarred for preservation.	缶詰または瓶詰めのフレーバー・キング・プルコット, 통조림 또는 병조림 플레이버 킹 플루콧, Ciruelo / damasco sabor de rey en lata o en frasco, Konserverad eller inlagd aprium, Flavor king
50365713	Canned or jarred flavor queen plucot	The variety of plucots known as flavor queen plucot that has been canned or jarred for preservation.	缶詰または瓶詰めのフレーバー・クイーン・プルコット, 통조림 또는 병조림 플레이버 퀸 플루콧, Ciruelo / damasco sabor de reina en lata o en frasco, Konserverad eller inlagd aprium, Flavor queen
50365714	Canned or jarred flavor supreme plucot	The variety of plucots known as flavor supreme plucot that has been canned or jarred for preservation.	缶詰または瓶詰めのフレーバー・シュプリーム・プルコット, 통조림 또는 병조림 플레이버 수퍼 플루콧, Ciruelo / damasco sabor supremo en lata o en frasco, Konserverad eller inlagd aprium, Flavor supreme
50365715	Canned or jarred flavor treat plucot	The variety of plucots known as flavor treat plucot that has been canned or jarred for preservation.	缶詰または瓶詰めのフレーバー・トリート・プルコット, 통조림 또는 병조림 플레이버 트리트 플루콧, Ciruelo / damasco sabor premio en lata o en frasco, Konserverad eller inlagd aprium, Flavor treat
50365716	Canned or jarred flavorella plucot	The variety of plucots known as flavorella plucot that has been canned or jarred for preservation.	缶詰または瓶詰めのフラボレラ・プルコット, 통조림 또는 병조림 플레이벨라 플루콧, Ciruelo / damasco saborella en lata o en frasco, Konserverad eller inlagd aprium, Flavorella
50365717	Canned or jarred flavorich plucot	The variety of plucots known as flavorich plucot that has been canned or jarred for preservation.	缶詰または瓶詰めのフラボリッチ・プルコット, 통조림 또는 병조림 플레이버리치 플루콧, Ciruelo / damasco saborrico en lata o en frasco, Konserverad eller inlagd aprium, Flavorich
50365718	Canned or jarred flavorosa plucot	The variety of plucots known as flavorosa plucot that has been canned or jarred for preservation.	缶詰または瓶詰めのフラボローザ・プルコット, 통조림 또는 병조림 플레이버로사 플루콧, Ciruelo / damasco sabor rosa en lata o en frasco, Konserverad eller inlagd aprium, Flavorosa

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50365719	Canned or jarred geo pride plucot	The variety of plucots known as geo pride plucot that has been canned or jarred for preservation.	缶詰または瓶詰めのゲオ・プライド・プルコット, 통조림 또는 병조림 지오 프라이드 플루콧, Ciruelo / damasco orgullo geo en lata o en frasco, Konserverad eller inlagd aprium, Geo pride
50365720	Canned or jarred red kat plucot	The variety of plucots known as red kat plucot that has been canned or jarred for preservation.	缶詰または瓶詰めのレッド・カット・プルコット, 통조림 또는 병조림 레드 캣 플루콧, Ciruelo / damasco kat rojo en lata o en frasco, Konserverad eller inlagd aprium, Red kat
50365721	Canned or jarred royal treat plucot	The variety of plucots known as royal treat plucot that has been canned or jarred for preservation.	缶詰または瓶詰めのロイヤル・トリート・プルコット, 통조림 또는 병조림 로열 트리트 플루콧, Ciruelo / damasco premio royal en lata o en frasco, Konserverad eller inlagd aprium, Royal treat
50365722	Canned or jarred sierra rose plucot	The variety of plucots known as sierra rose plucot that has been canned or jarred for preservation.	缶詰または瓶詰めのシエラ・ローズ・プルコット, 통조림 또는 병조림 시에라 로즈 플루콧, Ciruelo / damasco rosa sierra en lata o en frasco, Konserverad eller inlagd aprium, Sierra rose
50365723	Canned or jarred sweet geisha plucot	The variety of plucots known as sweet geisha plucot that has been canned or jarred for preservation.	缶詰または瓶詰めのスイート・ゲイシャ・プルコット, 통조림 또는 병조림 스위트 게이샤 플루콧, Ciruelo / damasco geisha dulce en lata o en frasco, Konserverad eller inlagd aprium, Sweet geishaline

Class 50365800 Canned or jarred plums

Definition (if available) Any of numerous trees and shrubs (genus prunus) with globular to oval smooth-skinned fruits that are drupes with oblong seeds that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50365801	Canned or jarred amber jewel plums	The variety of plums known as amber jewel plums that have been canned or jarred for preservation.	缶詰または瓶詰めのアンバー・ジュエル・プラム, 통조림 또는 병조림 앰버 주얼 자두, Ciruela joya amber en lata o en frasco, Konserverade eller inlagda plommon, Amber jewel
50365802	Canned or jarred angeleno plums	The variety of plums known as angeleno plums that have been canned or jarred for preservation.	缶詰または瓶詰めのアンジェリーノ・プラム, 통조림 또는 병조림 안젤리노 자두, Ciruela angeleno en lata o en frasco, Konserverade eller inlagda plommon, Angeleno

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50365803	Canned or jarred aurora plums	The variety of plums known as aurora plums that have been canned or jarred for preservation.	缶詰または瓶詰めのオーロラ・プラム, 통조림 또는 병조림 오로라 자두, Ciruela aurora en lata o en frasco, Konserverade eller inlagda plommon, Aurora
50365804	Canned or jarred autumn beaut plums	The variety of plums known as autumn beaut plums that have been canned or jarred for preservation.	缶詰または瓶詰めのオータム・ビュート・プラム, 통조림 또는 병조림 오텀 뷰티 자두, Ciruela otoño bonito en lata o en frasco, Konserverade eller inlagda plommon, Autumn beaut
50365805	Canned or jarred autumn giant plums	The variety of plums known as autumn giant plums that have been canned or jarred for preservation.	缶詰または瓶詰めのオータム・ジャイアント・プラム, 통조림 또는 병조림 오텀 자이언트 자두, Ciruela gigante de otoño en lata o en frasco, Konserverade eller inlagda plommon, Autumn giant
50365806	Canned or jarred autumn pride plums	The variety of plums known as autumn pride plums that have been canned or jarred for preservation.	缶詰または瓶詰めのオータム・プライド・プラム, 통조림 또는 병조림 오텀 프라이드 자두, Ciruela orgullo de otoño en lata o en frasco, Konserverade eller inlagda plommon, Autumn pride
50365807	Canned or jarred autumn rosa plums	The variety of plums known as autumn rosa plums that have been canned or jarred for preservation.	缶詰または瓶詰めのオータム・ローザ・プラム, 통조림 또는 병조림 오텀 로자 자두, Ciruela rosa de otoño en lata o en frasco, Konserverade eller inlagda plommon, Autumn rosa
50365808	Canned or jarred beach plum	The variety of plums known as beach plum that have been canned or jarred for preservation.	缶詰または瓶詰めのビーチ・プラム, 통조림 또는 병조림 비치 자두, Ciruela playero en lata o en frasco, Konserverade eller inlagda plommon, Beach
50365809	Canned or jarred betty anne plums	The variety of plums known as betty anne plums that have been canned or jarred for preservation.	缶詰または瓶詰めのベティー・アン・プラム, 통조림 또는 병조림 베티 앤 자두, Ciruela betty anne en lata o en frasco, Konserverade eller inlagda plommon, Betty annea ärtor, Hurst green shaft
50365810	Canned or jarred black beaut plums	The variety of plums known as black beaut plums that have been canned or jarred for preservation.	缶詰または瓶詰めのブラック・ビュート・プラム, 통조림 또는 병조림 블랙 뷰티 자두, Ciruela belleza negra en lata o en frasco, Konserverade eller inlagda plommon, Black beaut
50365811	Canned or jarred black bullace plum	The variety of plums known as black bullace plum that have been canned or jarred for preservation.	缶詰または瓶詰めのブラック・ビュレス・プラム, 통조림 또는 병조림 블랙 불리스 자두, Ciruela bullase negra en lata o en frasco, Konserverade eller inlagda plommon, Black bullace

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50365812	Canned or jarred black diamond plums	The variety of plums known as black diamond plums that have been canned or jarred for preservation.	缶詰または瓶詰めのブラック・ダイアモンド・プラム, 통조림 또는 병조림 블랙 다이아몬드 자두, Ciruela diamante negro en lata o en frasco, Konserverade eller inlagda plommon, Black diamond
50365813	Canned or jarred black giant plums	The variety of plums known as black giant plums that have been canned or jarred for preservation.	缶詰または瓶詰めのブラック・ジャイアント・プラム, 통조림 또는 병조림 블랙 자이언트 자두, Ciruela gigante negro en lata o en frasco, Konserverade eller inlagda plommon, Black giant
50365814	Canned or jarred black ice plums	The variety of plums known as black ice plums that have been canned or jarred for preservation.	缶詰または瓶詰めのブラック・アイス・プラム, 통조림 또는 병조림 블랙 아이스 자두, Ciruela hielo negro en lata o en frasco, Konserverade eller inlagda plommon, Black ice
50365815	Canned or jarred black splendor plums	The variety of plums known as black splendor plums that have been canned or jarred for preservation.	缶詰または瓶詰めのブラック・スプレンダー・プラム, 통조림 또는 병조림 블랙 스플렌더 자두, Ciruela esplendor negro en lata o en frasco, Konserverade eller inlagda plommon, Black splendo
50365816	Canned or jarred blackamber plums	The variety of plums known as blackamber plums that have been canned or jarred for preservation.	缶詰または瓶詰めのブラックアンバー・プラム, 통조림 또는 병조림 블랙캠버 자두, Ciruela ámbar negro en lata o en frasco, Konserverade eller inlagda plommon, Blackamber
50365817	Canned or jarred burgundy plums	The variety of plums known as burgundy plums that have been canned or jarred for preservation.	缶詰または瓶詰めのバーガンディ・プラム, 통조림 또는 병조림 부르군디 자두, Ciruela purpura en lata o en frasco, Konserverade eller inlagda plommon, Burgundyavorite
50365818	Canned or jarred carlsbad plum	The variety of plums known as carlsbad plum that have been canned or jarred for preservation.	缶詰または瓶詰めのカールズバッド・プラム, 통조림 또는 병조림 칼스버드 자두, Ciruela carsbad en lata o en frasco, Konserverade eller inlagda plommon, Carlsbad
50365819	Canned or jarred casselman plums	The variety of plums known as casselman plums that have been canned or jarred for preservation.	缶詰または瓶詰めのカッセルマン・プラム, 통조림 또는 병조림 캐슬먼 자두, Ciruela casselman en lata o en frasco, Konserverade eller inlagda plommon, Casselman

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50365820	Canned or jarred catalina plums	The variety of plums known as catalina plums that have been canned or jarred for preservation.	缶詰または瓶詰めのカタリーナ・プラム, 통조림 또는 병조림 카탈리나 자두, Ciruela catalina en lata o en frasco, Konserverade eller inlagda plommon, Catalina
50365821	Canned or jarred damson plum	The variety of plums known as damson plum that have been canned or jarred for preservation.	缶詰または瓶詰めのダムソン・プラム, 통조림 또는 병조림 댐슨 자두, Ciruela damson en lata o en frasco, Konserverade eller inlagda plommon, Damson
50365822	Canned or jarred dolly plums	The variety of plums known as dolly plums that have been canned or jarred for preservation.	缶詰または瓶詰めのドリー・プラム, 통조림 또는 병조림 돌리 자두, Ciruela dolly en lata o en frasco, Konserverade eller inlagda plommon, Dolly
50365823	Canned or jarred earliqueen plums	The variety of plums known as earliqueen plums that have been canned or jarred for preservation.	缶詰または瓶詰めのアーリクイーン・プラム, 통조림 또는 병조림 얼리 퀸 자두, Ciruela earliqueen en lata o en frasco, Konserverade eller inlagda plommon, Earliqueenglobe
50365824	Canned or jarred early rosa plums	The variety of plums known as early rosa plums that have been canned or jarred for preservation.	缶詰または瓶詰めの早生ローザ・プラム/アーリーローザ・プラム, 통조림 또는 병조림 얼리 로사 자두, Ciruela rosa early en lata o en frasco, Konserverade eller inlagda plommon, Early rosa
50365825	Canned or jarred ebony may plums	The variety of plums known as ebony may plums that have been canned or jarred for preservation.	缶詰または瓶詰めのエボニー・メイ・プラム, 통조림 또는 병조림 에보니 메이 자두, Ciruela ébano mayo en lata o en frasco, Konserverade eller inlagda plommon, Ebony mayple sicilian
50365826	Canned or jarred ebony plums	The variety of plums known as ebony plums that have been canned or jarred for preservation.	缶詰または瓶詰めのエボニー・プラム, 통조림 또는 병조림 에보니 자두, Ciruela ébano en lata o en frasco, Konserverade eller inlagda plommon, Ebony
50365827	Canned or jarred elephant heart plums	The variety of plums known as elephant heart plums that have been canned or jarred for preservation.	缶詰または瓶詰めのエレファント・ハート・プラム, 통조림 또는 병조림 엘리펀드 하트 자두, Ciruela corazón de elefante en lata o en frasco, Konserverade eller inlagda plommon, Elephant heart
50365828	Canned or jarred emerald beaut plums	The variety of plums known as emerald beaut plums that have been canned or jarred for preservation.	缶詰または瓶詰めのエメラルド・ビュート・プラム, 통조림 또는 병조림 에머랄드 뷰티 자두, Ciruela belleza de esmeralda en lata o en frasco, Konserverade eller inlagda plommon, Emerald beaut

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50365829	Canned or jarred empress plums	The variety of plums known as empress plums that have been canned or jarred for preservation.	缶詰または瓶詰めのエンプレス・プラム, 통조림 또는 병조림 임프레스 자두, Ciruela emperatriz en lata o en frasco, Konserverade eller inlagda plommon, Empress
50365830	Canned or jarred freedom plums	The variety of plums known as freedom plums that have been canned or jarred for preservation.	缶詰または瓶詰めのフリーダム・プラム, 통조림 또는 병조림 프리덤 자두, Ciruela libertad en lata o en frasco, Konserverade eller inlagda plommon, Freedom
50365831	Canned or jarred friar plums	The variety of plums known as friar plums that have been canned or jarred for preservation.	缶詰または瓶詰めのフライア・プラム, 통조림 또는 병조림 프라이라 자두, Ciruela friar en lata o en frasco, Konserverade eller inlagda plommon, Friar
50365832	Canned or jarred gar red plums	The variety of plums known as gar red plums that have been canned or jarred for preservation.	缶詰または瓶詰めのガーレッド・プラム, 통조림 또는 병조림 자레드 자두, Ciruela rojo gar en lata o en frasco, Konserverade eller inlagda plommon, Gar red
50365833	Canned or jarred governor's plum	The variety of plums known as governor's plum that have been canned or jarred for preservation.	缶詰または瓶詰めのガバナーズ・プラム, 통조림 또는 병조림 거버너즈 자두, Ciruela gobernador en lata o en frasco, Konserverade eller inlagda plommon, Governor'sor, Burpless tasty green
50365834	Canned or jarred grand rosa plums	The variety of plums known as grand rosa plums that have been canned or jarred for preservation.	缶詰または瓶詰めのグランド・ローザ・プラム, 통조림 또는 병조림 그랜드 로사 자두, Ciruela rosa grande en lata o en frasco, Konserverade eller inlagda plommon, Grand rosa
50365835	Canned or jarred green gage plum	The variety of plums known as green gage plum that have been canned or jarred for preservation.	缶詰または瓶詰めのグリーン・ゲイジ・プラム, 통조림 또는 병조림 그린 게이지 자두, Ciruela calibre verde en lata o en frasco, Konserverade eller inlagda plommon, Green gagenach
50365836	Canned or jarred greengage plums	The variety of plums known as greengage plums that have been canned or jarred for preservation.	缶詰または瓶詰めのグリーンゲイジ・プラム, 통조림 또는 병조림 그린게이지 자두, Ciruela calibre verde en lata o en frasco, Konserverade eller inlagda plommon, Greengage
50365837	Canned or jarred hiromi plums	The variety of plums known as hiromi plums that have been canned or jarred for preservation.	缶詰または瓶詰めのヒロミ・プラム, 통조림 또는 병조림 히로미 자두, Ciruela hiromi en lata o en frasco, Konserverade eller inlagda plommon, Hiromi

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50365838	Canned or jarred hiromi red plums	The variety of plums known as hiromi red plums that have been canned or jarred for preservation.	缶詰または瓶詰めのヒロミ・レッド・プラム, 통조림 또는 병조림 히로미 레드 자두, Ciruela hiromi rojo en lata o en frasco, Konserverade eller inlagda plommon, Hiromi red
50365839	Canned or jarred holiday plums	The variety of plums known as holiday plums that have been canned or jarred for preservation.	缶詰または瓶詰めのホリデイ・プラム, 통조림 또는 병조림 할리데이 자두, Ciruela vacacion en lata o en frasco, Konserverade eller inlagda plommon, Holiday
50365840	Canned or jarred howard sun plums	The variety of plums known as howard sun plums that have been canned or jarred for preservation.	缶詰または瓶詰めのハワード・サン・プラム, 통조림 또는 병조림 하워드 선 자두, Ciruela howard sol en lata o en frasco, Konserverade eller inlagda plommon, Howard sun
50365841	Canned or jarred interspecific type plums	The variety of plums known as interspecific type plums that have been canned or jarred for preservation.	缶詰または瓶詰めのインタースペシフィック・タイプ・プラム, 통조림 또는 병조림 인터스페서픽 타입 자두, Ciruela tipo interspecific en lata o en frasco, Konserverade eller inlagda plommon, interspecifika typer
50365842	Canned or jarred jamaican plum	The variety of plums known as jamaican plum that have been canned or jarred for preservation.	缶詰または瓶詰めのジャマイカ・プラム, 통조림 또는 병조림 자마이카 자두, Ciruela jamaico en lata o en frasco, Konserverade eller inlagda jamaicanska plommon
50365843	Canned or jarred joanna red plums	The variety of plums known as joanna red plums that have been canned or jarred for preservation.	缶詰または瓶詰めのジョアンナ・レッド・プラム, 통조림 또는 병조림 조나 레드 자두, Ciruela joanna rojo en lata o en frasco, Konserverade eller inlagda plommon, Joanna red
50365844	Canned or jarred kelsey plums	The variety of plums known as kelsey plums that have been canned or jarred for preservation.	缶詰または瓶詰めのケルシープラム, 통조림 또는 병조림 켈시 자두, Ciruela kelsey en lata o en frasco, Konserverade eller inlagda plommon, Kelsey
50365845	Canned or jarred king james plums	The variety of plums known as king james plums that have been canned or jarred for preservation.	缶詰または瓶詰めのキング・ジェームズ・プラム, 통조림 또는 병조림 킹 제임스 자두, Ciruela jaime rey en lata o en frasco, Konserverade eller inlagda plommon, King james
50365846	Canned or jarred laroda plums	The variety of plums known as laroda plums that have been canned or jarred for preservation.	缶詰または瓶詰めのラロダ・プラム, 통조림 또는 병조림 라로다 자두, Ciruela laroda en lata o en frasco, Konserverade eller inlagda plommon, Laroda

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50365847	Canned or jarred late rosa plums	The variety of plums known as late rosa plums that have been canned or jarred for preservation.	缶詰または瓶詰めの晩生ローザ・プラム/レイト・ローザ・プラム, 통조림 또는 병조림 레이트 로사 자두, Ciruela rosa tarde en lata o en frasco, Konserverade eller inlagda plommon, Late rosa
50365848	Canned or jarred linda rosa plums	The variety of plums known as linda rosa plums that have been canned or jarred for preservation.	缶詰または瓶詰めのリンダ・ローザ・プラム, 통조림 또는 병조림 린다 로사 자두, Ciruela rosa linda en lata o en frasco, Konserverade eller inlagda plommon, Linda rosa
50365849	Canned or jarred lone star red plums	The variety of plums known as lone star red plums that have been canned or jarred for preservation.	缶詰または瓶詰めのローン・スター・レッド・プラム, 통조림 또는 병조림 론 스타 레드 자두, Ciruela estrella solitaria en lata o en frasco, Konserverade eller inlagda plommon, Lone star red
50365850	Canned or jarred mariposa plums	The variety of plums known as mariposa plums that have been canned or jarred for preservation.	缶詰または瓶詰めのマリポーザ・プラム, 통조림 또는 병조림 마리포사 자두, Ciruela mariposa en lata o en frasco, Konserverade eller inlagda plommon, Mariposa
50365851	Canned or jarred marked black plums	The variety of plums known as marked black plums that have been canned or jarred for preservation.	缶詰または瓶詰めのマークド・ブラック・プラム, 통조림 또는 병조림 막트 블랙 자두, Ciruela mercado negro en lata o en frasco, Konserverade eller inlagda plommon, Marked blackusa/kersting's ground nut
50365852	Canned or jarred marked red plums	The variety of plums known as marked red plums that have been canned or jarred for preservation.	缶詰または瓶詰めのマークド・レッド・プラム, 통조림 또는 병조림 막트 레드 자두, Ciruela mercado rojo en lata o en frasco, Konserverade eller inlagda plommon, Marked red
50365853	Canned or jarred mirabelle plum	The variety of plums known as mirabelle plum that have been canned or jarred for preservation.	缶詰または瓶詰めのミラベル・プラム, 통조림 또는 병조림 미라벨 자두, Ciruela maribel en lata o en frasco, Konserverade eller inlagda plommon, Mirabelle
50365854	Canned or jarred october sun plums	The variety of plums known as october sun plums that have been canned or jarred for preservation.	缶詰または瓶詰めのオクトーバー・サン・プラム, 통조림 또는 병조림 옥토버 선 자두, Ciruelas sol de octubre en lata o en frasco, Konserverade eller inlagda plommon, October sun
50365855	Canned or jarred owen t plums	The variety of plums known as owen t plums that have been canned or jarred for preservation.	缶詰または瓶詰めのオーウェン・ティー・プラム, 통조림 또는 병조림 오웬 자두, Ciruela owen t en lata o en frasco, Konserverade eller inlagda plommon, Owen t

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50365856	Canned or jarred perdrigon plum	The variety of plums known as perdrigon plum that have been canned or jarred for preservation.	缶詰または瓶詰めのパードリゴン・プラム, 통조림 또는 병조림 퍼드리곤 자두, Ciruela perdrigon en lata o en frasco, Konserverade eller inlagda plommon, Perdrigon
50365857	Canned or jarred pink delight plums	The variety of plums known as pink delight plums that have been canned or jarred for preservation.	缶詰または瓶詰めのピンク・デライト・プラム, 통조림 또는 병조림 핑크 딜라이트 자두, Ciruela placer rosado en lata o en frasco, Konserverade eller inlagda plommon, Pink delight
50365858	Canned or jarred president plums	The variety of plums known as president plums that have been canned or jarred for preservation.	缶詰または瓶詰めのプレシデント・プラム, 통조림 또는 병조림 프레지던트 자두, Ciruela presidente en lata o en frasco, Konserverade eller inlagda plommon, President
50365859	Canned or jarred primetime plums	The variety of plums known as primetime plums that have been canned or jarred for preservation.	缶詰または瓶詰めのプライムタイム・プラム, 통조림 또는 병조림 프라임타임 자두, Ciruela primetime en lata o en frasco, Konserverade eller inlagda plommon, Primetime
50365860	Canned or jarred purple majesty plums	The variety of plums known as purple majesty plums that have been canned or jarred for preservation.	缶詰または瓶詰めのパープル・マジェスティ・プラム, 통조림 또는 병조림 퍼플 마제스티 자두, Ciruela majestad purpura en lata o en frasco, Konserverade eller inlagda plommon, Purple majesty
50365861	Canned or jarred queen rosa plums	The variety of plums known as queen rosa plums that have been canned or jarred for preservation.	缶詰または瓶詰めのクイーン・ローザ・プラム, 통조림 또는 병조림 퀸 로사 자두, Ciruela reina rosa en lata o en frasco, Konserverade eller inlagda plommon, Queen rosa
50365862	Canned or jarred quetsch plum	The variety of plums known as quetsch plum that have been canned or jarred for preservation.	缶詰または瓶詰めのケッチ・プラム, 통조림 또는 병조림 퀴치 자두, Ciruela quetsch en lata o en frasco, Konserverade eller inlagda plommon, Quetsch
50365863	Canned or jarred red beaut plums	The variety of plums known as red beaut plums that have been canned or jarred for preservation.	缶詰または瓶詰めのレッド・ビュート・プラム, 통조림 또는 병조림 레드 뷰티 자두, Ciruela belleza roja en lata o en frasco, Konserverade eller inlagda plommon, Red beaut
50365864	Canned or jarred red lane plums	The variety of plums known as red lane plums that have been canned or jarred for preservation.	缶詰または瓶詰めのレッド・レーン・プラム, 통조림 또는 병조림 레드 레인 자두, Ciruela camino rojo en lata o en frasco, Konserverade eller inlagda plommon, Red lane

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50365865	Canned or jarred red ram plums	The variety of plums known as red ram plums that have been canned or jarred for preservation.	缶詰または瓶詰めのレッド・ラム・プラム, 통조림 또는 병조림 레드 램 자두, Ciruela ram rojo en lata o en frasco, Konserverade eller inlagda plommon, Red ram
50365866	Canned or jarred red rosa plums	The variety of plums known as red rosa plums that have been canned or jarred for preservation.	缶詰または瓶詰めのレッド・ローザ・プラム, 통조림 또는 병조림 레드 로사 자두, Ciruela rosa roja en lata o en frasco, Konserverade eller inlagda plommon, Red rosa
50365867	Canned or jarred rich red plums	The variety of plums known as rich red plums that have been canned or jarred for preservation.	缶詰または瓶詰めのリッチ・レッド・プラム, 통조림 또는 병조림 리치 레드 자두, Ciruela rojo rico en lata o en frasco, Konserverade eller inlagda plommon, RIch red
50365868	Canned or jarred rosemary plums	The variety of plums known as rosemary plums that have been canned or jarred for preservation.	缶詰または瓶詰めのローズマリー・プラム, 통조림 또는 병조림 로즈마리 자두, Ciruela romero en lata o en frasco, Konserverade eller inlagda plommon, Rosemary
50365869	Canned or jarred royal diamond plums	The variety of plums known as royal diamond plums that have been canned or jarred for preservation.	缶詰または瓶詰めのロイヤル・ダイアモンド・プラム, 통조림 또는 병조림 로열 다이아몬드 자두, Ciruela diamante rojo en lata o en frasco, Konserverade eller inlagda plommon, Royal diamond
50365870	Canned or jarred royal red plums	The variety of plums known as royal red plums that have been canned or jarred for preservation.	缶詰または瓶詰めのロイヤル・レッド・プラム, 통조림 또는 병조림 로열 레드 자두, Ciruela rojo royal en lata o en frasco, Konserverade eller inlagda plommon, Royal red
50365871	Canned or jarred royal zee plums	The variety of plums known as royal zee plums that have been canned or jarred for preservation.	缶詰または瓶詰めのロイヤル・ジープラム, 통조림 또는 병조림 로열 지 자두, Ciruela royal zee en lata o en frasco, Konserverade eller inlagda plommon, Royal zee
50365872	Canned or jarred roysum plums	The variety of plums known as roysum plums that have been canned or jarred for preservation.	缶詰または瓶詰めのロイサム・プラム, 통조림 또는 병조림 로지움 자두, Ciruela roysum en lata o en frasco, Konserverade eller inlagda plommon, Roysum
50365873	Canned or jarred santa rosa plums	The variety of plums known as santa rosa plums that have been canned or jarred for preservation.	缶詰または瓶詰めのサンタローザ・プラム, 통조림 또는 병조림 산타로사 자두, Ciruela santa rosa en lata o en frasco, Konserverade eller inlagda plommon, Santa rosa

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50365874	Canned or jarred saphire plums	The variety of plums known as saphire plums that have been canned or jarred for preservation.	缶詰または瓶詰めのサファイア・プラム, 통조림 또는 병조림 사파이어 자두, Ciruela zafiro en lata o en frasco, Konserverade eller inlagda plommon, Saphire
50365875	Canned or jarred sloe plum	The variety of plums known as sloe plum that has been canned or jarred for preservation.	缶詰または瓶詰めのスロウ・プラム, 통조림 또는 병조림 슬로 자두, Ciruela sloe en lata o en frasco, Konserverade eller inlagda plommon, Sloe
50365876	Canned or jarred st catherine plum	The variety of plums known as st catherine plum that has been canned or jarred for preservation.	缶詰または瓶詰めのセンイト・キャサリン・プラム/セント・キャサリン・プラム, 통조림 또는 병조림 캐서린 자두, Ciruela sta catherine en lata o en frasco, Konserverade eller inlagda plommon, St catherine
50365877	Canned or jarred white bullace plum	The variety of plums known as white bullace plum that has been canned or jarred for preservation.	缶詰または瓶詰めのビュレース・プラム, 통조림 또는 병조림 화이트 불리스 자두, Ciruela bullase blanco en lata o en frasco, Konserverade eller inlagda plommon, White bullace

Class 50365900 Canned or jarred pomegranates

Definition (if available) A thick-skinned several-celled reddish berry that is about the size of an orange and has many seeds with pulpy crimson arils of tart flavor that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50365901	Canned or jarred foothill pomegranates	The variety of pomegranates known as foothill pomegranates that have been canned or jarred for preservation.	缶詰または瓶詰めのフットヒルざくろ, 통조림 또는 병조림 풋힐 석류, Granada foothhill en lata o en frasco, Konserverade eller inlagda granatäpplen, Foothill
50365902	Canned or jarred granada pomegranates	The variety of pomegranates known as granada pomegranates that have been canned or jarred for preservation.	缶詰または瓶詰めのグラナダざくろ, 통조림 또는 병조림 그라나다 석류, Granada, granada en lata o en frasco, Konserverade eller inlagda granatäpplen, Granada
50365903	Canned or jarred jolly red pomegranates	The variety of pomegranates known as jolly red pomegranates that have been canned or jarred for preservation.	缶詰または瓶詰めのジョリーレッドざくろ, 통조림 또는 병조림 졸리 레드 석류, Granada rojo feliz en lata o en frasco, Konserverade eller inlagda granatäpplen, Jolly redywood
50365904	Canned or jarred nana pomegranates	The variety of pomegranates known as nana pomegranates that have been canned or jarred for preservation.	缶詰または瓶詰めのナナザクロ, 통조림 또는 병조림 나나 석류, Granada nana en lata o en frasco, Konserverade eller inlagda granatäpplen, Nana

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50365905	Canned or jarred pat's red pomegranates	The variety of pomegranates known as pat's red pomegranates that have been canned or jarred for preservation.	缶詰または瓶詰めのパッツ・レッドざくろ, 통조림 또는 병조림 팻츠 레드 석류, Granada rojo de pat en lata o en frasco, Konserverade eller inlagda granatäpplen, Pat's red
50365906	Canned or jarred pinkhan pomegranates	The variety of pomegranates known as pinkhan pomegranates that have been canned or jarred for preservation.	缶詰または瓶詰めのピンカンざくろ, 통조림 또는 병조림 핑칸 석류, Granada pinkhan en lata o en frasco, Konserverade eller inlagda granatäpplen, Pinkhan
50365907	Canned or jarred purple velvet pomegranates	The variety of pomegranates known as purple velvet pomegranates that have been canned or jarred for preservation.	缶詰または瓶詰めのパープル・ベルベットざくろ, 통조림 또는 병조림 퍼블 벨벳 석류, Granada terciopelo morado en lata o en frasco, Konserverade eller inlagda granatäpplen, Purple velvet
50365908	Canned or jarred wonderful pomegranates	The variety of pomegranates known as wonderful pomegranates that have been canned or jarred for preservation.	缶詰または瓶詰めのワンダフル・ザクロ, 통조림 또는 병조림 원더풀 석류, Granada grandioso en lata o en frasco, Konserverade eller inlagda granatäpplen, Wonderful

Class 50366000 Canned or jarred pomelos

Definition (if available): An exotic large citrus fruit that is an ancient ancestor of the common grapefruit. It is the largest of the citrus fruits with a shape that can be fairly round or slightly pointed at one end (the fruit ranges from nearly round to oblate or pear-shaped). T It has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50366001	Canned or jarred chandler pomelo	The variety of pomelos known as chandler pomelo that has been canned or jarred for preservation.	缶詰または瓶詰めのチャンドラ・ポメロ, 통조림 또는 병조림 챈들러 포멜로, Pomelo chandler en lata o en frasco, Konserverad eller inlagd pomelo, Chandlert
50366002	Canned or jarred hirado buntan pomelo	The variety of pomelos known as hirado buntan pomelo that has been canned or jarred for preservation.	缶詰または瓶詰めの平戸文旦, 통조림 또는 병조림 히라도 분탄 포멜로, Pomelo hirado butan en lata o en frasco, Konserverad eller inlagd pomelo, Hirado buntan
50366003	Canned or jarred liang ping yau pomelo	The variety of pomelos known as liang ping yau pomelo that has been canned or jarred for preservation.	缶詰または瓶詰めのリアング・ピング・ヤウ・ポメロ, 통조림 또는 병조림 량 핑 야우 포멜로, Pomelo liang ping yau en lata o en frasco, Konserverad eller inlagd pomelo, Liang ping yau

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50366004	Canned or jarred pandan wangi pomelo	The variety of pomelos known as pandan wangi pomelo that has been canned or jarred for preservation.	缶詰または瓶詰めのバンダン・ワンギ・ポメロ, 통조림 또는 병조림 판단 왕기 포멜로, Pomelo panda wangi en lata o en frasco, Konserverad eller inlagd pomelo, Pandan wangi
50366005	Canned or jarred pink pomelo	The variety of pomelos known as pink pomelo that has been canned or jarred for preservation.	缶詰または瓶詰めのピンク・ポメロ, 통조림 또는 병조림 핑크 포멜로, Pomelo rosado en lata o en frasco, Konserverad eller inlagd rosa pomelo
50366006	Canned or jarred red shaddock pomelo	The variety of pomelos known as red shaddock pomelo that has been canned or jarred for preservation.	缶詰または瓶詰めのレッド・シャッドク・ポメロ, 통조림 또는 병조림 레드 섀독 포멜로, Pomelo shaddock rojo en lata o en frasco, Konserverad eller inlagd pomelo, Red shaddock
50366007	Canned or jarred siamese sweet pomelo	The variety of pomelos known as siamese sweet pomelo that has been canned or jarred for preservation.	缶詰または瓶詰めのシャム・スイート・ポメロ, 통조림 또는 병조림 시아미즈 스위트 포멜로, Pomelo siamese dulce en lata o en frasco, Konserverad eller inlagd pomelo, Siamese sweet
50366008	Canned or jarred wainwright pomelo	The variety of pomelos known as wainwright pomelo that has been canned or jarred for preservation.	缶詰または瓶詰めのウェインライト・ポメロ, 통조림 또는 병조림 웨인라이트 포멜로, Pomelo waingwright en lata o en frasco, Konserverad eller inlagd pomelo, Wainwright

Class 50366100 Canned or jarred quinces

Definition (if available) The type of fruit known as quinces that have been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50366101	Canned or jarred champion quince	The variety of quince known as champion quince that has been canned or jarred for preservation.	缶詰または瓶詰めのチャンピオン・マルメロ, 통조림 또는 병조림 챔피언 모과, Membrillo campeón en lata o en frasco, Konserverad eller inlagd kvittenfrukt, Champion
50366102	Canned or jarred pineapple quince	The variety of quince known as pineapple quince that has been canned or jarred for preservation.	缶詰または瓶詰めのパイナップル・マルメロ, 통조림 또는 병조림 파인애플 모과, Membrillo piña en lata o en frasco, Konserverad eller inlagd ananaskvitten
50366103	Canned or jarred smyrna quince	The variety of quince known as smyrna quince that has been canned or jarred for preservation.	缶詰または瓶詰めのスミュルナ・マルメロ, 통조림 또는 병조림 스마이나 모과, Membrillo smyma en lata o en frasco, Konserverad eller inlagd kvittenfrukt, Smyrna

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Class	50366200	Canned or jarred raspberries

Definition (if available): Any of various usually black or red edible berries that are aggregate fruits consisting of numerous small drupes on a fleshy receptacle and that are usually rounder and smaller than the closely related blackberries that have been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50366201	Canned or jarred american red raspberry	The variety of raspberries known as american red raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めのアメリカン・レッド・ラズベリー・アメリカイチゴ, 통조림 또는 병조림 아메리칸 레드 나무딸기, Frambuesa americana roja en lata o en frasco, Konserverade eller inlagda hallon, American red
50366202	Canned or jarred bailey queensland raspberry	The variety of raspberries known as bailey queensland raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めのベイリー・クイーンズランド・ラズベリー, 통조림 또는 병조림 베일리 퀸랜드 나무딸기, Frambuesa bailey queensland en lata o en frasco, Konserverade eller inlagda hallon, Bailey queensland
50366203	Canned or jarred black raspberry	The variety of raspberries known as black raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めのブラックラズベリー/クロミキイチゴ, 통조림 또는 병조림 블랙 나무딸기, Frambuesa negra en lata o en frasco, Konserverade eller inlagda svarta hallona ekologiska endiver, Palla rossa zorzi precoce
50366204	Canned or jarred dark raspberry	The variety of raspberries known as dark raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めのダークラズベリー, 통조림 또는 병조림 다크 나무딸기, Frambuesa oscura en lata o en frasco, Konserverade eller inlagda mörka hallon
50366205	Canned or jarred delicious raspberry	The variety of raspberries known as delicious raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めのデリシャスラズベリー, 통조림 또는 병조림 딜리셔스 나무딸기, Frambuesa deliciosa en lata o en frasco, Konserverade eller inlagda hallon, Delicious
50366206	Canned or jarred focke dwarf raspberry	The variety of raspberries known as focke dwarf raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めのフォッケ矮性ラズベリー/フォッケ・ドワーフ・ラズベリー, 통조림 또는 병조림 포크 드와프 나무딸기, Frambuesa enano focke en lata o en frasco, Konserverade eller inlagda Focke dvärghallon

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50366207	Canned or jarred focke grayleaf red raspberry	The variety of raspberries known as focke grayleaf red raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めのフォッケ・グレイリーフ・レッド・ラズベリー, 통조림 또는 병조림 포크 그레이리프 나무딸기, Frambuesa focke hojagris en lata o en frasco, Konserverade eller inlagda hallon, Focke grayleaf red
50366208	Canned or jarred focke strawberry raspberry	The variety of raspberries known as focke strawberry raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めのフォッケ・ストロベリー・ラズベリー, 통조림 또는 병조림 포크 스트로베리 나무딸기, Frambuesa focke fresa en lata o en frasco, Konserverade eller inlagda Focke jordgubbshallon
50366209	Canned or jarred focke yellow himalayan raspberry	The variety of raspberries known as focke yellow himalayan raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めのフォッケ・イエロー・ヒマラヤン・ラズベリー, 통조림 또는 병조림 포크 옐로우 히말라야 나무딸기, Frambuesa focke amarillo himalaya en lata o en frasco, Konserverade eller inlagda hallon, Focke yellow himalay
50366210	Canned or jarred gold raspberry	The variety of raspberries known as gold raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めのゴールド・ラズベリー, 통조림 또는 병조림 골드 나무딸기, Frambuesa dorado en lata o en frasco, Konserverade eller inlagda guldhallonetor, Barbabietola di chioggia
50366211	Canned or jarred gray new mexico raspberry	The variety of raspberries known as gray new mexico raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めのグレイ・ニューメキシコ・ラズベリー, 통조림 또는 병조림 그레이 뉴 멕시코 나무딸기, Frambuesa gris nuevo mexico en lata o en frasco, Konserverade eller inlagda hallon, Gray new mexico
50366212	Canned or jarred jepson whitebark raspberry	The variety of raspberries known as jepson whitebark raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めのジェプソン・ホワイトバーク・ラズベリー, 통조림 또는 병조림 젭슨 화이트바크 나무딸기, Frambuesa jepson whitebark en lata o en frasco, Konserverade eller inlagda hallon, Jepson whitebark
50366213	Canned or jarred kellogg san diego raspberry	The variety of raspberries known as kellogg san diego raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めのケロッグ・サンディエゴ・ラズベリー, 통조림 또는 병조림 켈로그 샌 디에고 나무딸기, Frambuesa kellogs san diego en lata o en frasco, Konserverade eller inlagda hallon, Kellogg san diego

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50366214	Canned or jarred leucodermis whitebark raspberry	The variety of raspberries known as leucodermis whitebark raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めのリーコデーミス・ホワイトバーク・ラズベリー, 통조림 또는 병조림 루코더미스 화이트바크 나무딸기, Frambuesa leucodemis whitebark en lata o en frasco, Konserverade eller inlagda hallon, Leucodermis whitebark
50366215	Canned or jarred munz cuyamaca raspberry	The variety of raspberries known as munz cuyamaca raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めのムンズ・クヤマカ・ラズベリー, 통조림 또는 병조림 문즈 쿠야마카 나무딸기, Frambuesa munz cuyamaca en lata o en frasco, Konserverade eller inlagda hallon, Munz cuyamaca
50366216	Canned or jarred peck barton's raspberry	The variety of raspberries known as peck barton's raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めのペック・バートンズ・ラズベリー, 통조림 또는 병조림 펙 바튼즈 나무딸기, Frambuesa peck bartons en lata o en frasco, Konserverade eller inlagda hallon, Peck barton's
50366217	Canned or jarred purpleflowering raspberry	The variety of raspberries known as purpleflowering raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めのパープルフラワリング・ラズベリー, 통조림 또는 병조림 퍼플플라워링 나무딸기, Frambuesa flor morada en lata o en frasco, Konserverade eller inlagda hallon, Purpleflowering
50366218	Canned or jarred roadside raspberry	The variety of raspberries known as roadside raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めのロードサイド・ラズベリー, 통조림 또는 병조림 로드사이드 나무딸기, Frambuesa roadside en lata o en frasco, Konserverade eller inlagda hallon, Roadside
50366219	Canned or jarred san diego raspberry	The variety of raspberries known as san diego raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めのサンディエゴ・ラズベリー, 통조림 또는 병조림 샌디에고 나무딸기, Frambuesa san diego en lata o en frasco, Konserverade eller inlagda hallon, Jarred san diego
50366220	Canned or jarred snow raspberry	The variety of raspberries known as snow raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めのスノーラズベリー, 통조림 또는 병조림 스노우 나무딸기, Frambuesa nieve en lata o en frasco, Konserverade eller inlagda hallon, Snow
50366221	Canned or jarred snowpeaks raspberry	The variety of raspberries known as snowpeaks raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めのスノーピークス・ラズベリー, 통조림 또는 병조림 스노우피크 나무딸기, Frambuesa pico de nieve en lata o en frasco, Konserverade eller inlagda hallon, Snowpeaks

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50366222	Canned or jarred strawberryleaf raspberry	The variety of raspberries known as strawberryleaf raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めのストロベリー・リーフ・ラズベリー, 통조림 또는 병조림 스트로베리리프 나무딸기, Frambuesa hoja de fresa en lata o en frasco, Konserverade eller inlagda hallon, Strawberryleaf
50366223	Canned or jarred sweet cultivated raspberry	The variety of raspberries known as sweet cultivated raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めのスイート・カルティベイティド・ラズベリー, 통조림 또는 병조림 스위트 컬티베이티드 나무딸기, Frambuesa cultivo dulce en lata o en frasco, Konserverade eller inlagda söta odlade hallon
50366224	Canned or jarred torr and gray whitebark raspberry	The variety of raspberries known as torr & gray whitebark raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めのトール・アンド・グレイ・ホワイトバーク・ラズベリー, 통조림 또는 병조림 토 앤 그레이 화이트바트 나무딸기, Frambuesa tor y gris whitebark en lata o en frasco, Konserverade eller inlagda hallon, Torr and gray whit
50366225	Canned or jarred west indian raspberry	The variety of raspberries known as west indian raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めのウェスト・インディアン・ラズベリー/トキンイバラ, 통조림 또는 병조림 웨스트 인디안 나무딸기, Frambuesa caribe en lata o en frasco, Konserverade eller inlagda västindiska hallon
50366226	Canned or jarred whitebark raspberry	The variety of raspberries known as whitebark raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めのホワイトバーク・ラズベリー, 통조림 또는 병조림 화이트바크 나무딸기, Frambuesa whitebark en lata o en frasco, Konserverade eller inlagda hallon, Jarred whitebark
50366227	Canned or jarred wine raspberry	The variety of raspberries known as wine raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めのワインラズベリー/エビカライチゴ, 통조림 또는 병조림 와인 나무딸기, Frambuesa vino en lata o en frasco, Konserverade eller inlagda vinhallon
50366228	Canned or jarred yellow himalayan raspberry	The variety of raspberries known as yellow himalayan raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めのイエロー・ヒマラヤン・ラズベリー, 통조림 또는 병조림 옐로우 히말라야 나무딸기, Frambuesa himalaya amarillo en lata o en frasco, Konserverade eller inlagda hallon, Yellow himalayan
50366229	Canned or jarred yu-shan raspberry	The variety of raspberries known as yu-shan raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めの玉山ラズベリー, 통조림 또는 병조림 유샨 나무딸기, Frambuesa yu-shan en lata o en frasco, Konserverade eller inlagda hallon, Yu-shan

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Class	50366300	Canned or jarred rhubarb
Definition (if available)	The type of fruit known as rhubarb that has been canned or jarred for preservation.	

Commodity	Commodity Title	Definition	Synonym
50366301	Canned or jarred crimson red rhubarb	The variety of rhubarb known as crimson red rhubarb that has been canned or jarred for preservation.	缶詰または瓶詰めのクリムゾン・レッドルバーブ, 통조림 또는 병조림 크림슨 레드 대황, Ruibarbo crimson rojo en lata o en frasco, Konserverad eller inlagd rabarber, Crimson red
50366302	Canned or jarred early champagne rhubarb	The variety of rhubarb known as early champagne rhubarb that has been canned or jarred for preservation.	缶詰または瓶詰めの早生シャンペン・ルバーブ/アーリーシャンペン・ルバーブ, 통조림 또는 병조림 얼리 샴페인 대황, Ruibarbo champagne temprana en lata o en frasco, Konserverad eller inlagd rabarber, Champagne
50366303	Canned or jarred glaskin's perpetual rhubarb	The variety of rhubarb known as glaskin's perpetual rhubarb that has been canned or jarred for preservation.	缶詰または瓶詰めのグラスキンズ・パーペチュアル・ルバーブ, 통조림 또는 병조림 글라스킨 퍼펫추얼 대황, Ruibarbo glasking perpetual en lata o en frasco, Konserverad eller inlagd rabarber, Glaskin's perpetual (Rheum rhabaBianco lungo di parigi
50366304	Canned or jarred sutton rhubarb	The variety of rhubarb known as sutton rhubarb that has been canned or jarred for preservation.	缶詰または瓶詰めのサットン・ルバーブ, 통조림 또는 병조림 슈톤 대황, Ruibarbo sutton en lata o en frasco, Konserverad eller inlagd rabarber, Sutton
50366305	Canned or jarred timperley early rhubarb	The variety of rhubarb known as timperley early rhubarb that has been canned or jarred for preservation.	缶詰または瓶詰めのティンパレイ早生ルバーブ/ティンパレイ・アーリールバーブ, 통조림 또는 병조림 팀펄리 얼리 대황, Ruibarbo timperley temprano en lata o en frasco, Konserverad eller inlagd rabarber, Timperley tidig
50366306	Canned or jarred valentine rhubarb	The variety of rhubarb known as valentine rhubarb that has been canned or jarred for preservation.	缶詰または瓶詰めのバレンタイン・ルバーブ, 통조림 또는 병조림 발렌타인 대황, Ruibarbo valentina en lata o en frasco, Konserverad eller inlagd rabarber, Valentine
50366307	Canned or jarred victoria rhubarb	The variety of rhubarb known as victoria rhubarb that has been canned or jarred for preservation.	缶詰または瓶詰めのビクトリア・ルバーブ, 통조림 또는 병조림 빅토리아 대황, Ruibarbo victoria en lata o en frasco, Konserverad eller inlagd rabarber, Victoria

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50366308	Canned or jarred zwolle seedling rhubarb	The variety of rhubarb known as zwolle seedling rhubarb that has been canned or jarred for preservation.	缶詰または瓶詰めのズウォーレ実生ルバーブ/ズウォーレ・シードリング・ルバーブ, 통조림 또는 병조림 즈월 시들링 대황, Ruibarbo zwolle de cemilla en lata o en frasco, Konserverad eller inlagd rabarber, Zwolle seedling
50366309	Canned or jarred macdonald rhubarb	The variety of rhubarb known as macdonald rhubarb that has been canned or jarred for preservation.	缶詰または瓶詰めのマクドナルド・ルバーブ, 통조림 또는 병조림 맥도날드 대황, Ruibarbo macdonald en lata o en frasco, Konserverad eller inlagd rabarber, Macdonald
50366310	Canned or jarred tilden rhubarb	The variety of rhubarb known as tilden rhubarb that has been canned or jarred for preservation.	缶詰または瓶詰めのチルデン・ルバーブ/ティルデン・ルバーブ, 통조림 또는 병조림 틸덴 대황, Ruibarbo tilden en lata o en frasco, Konserverad eller inlagd rabarber, Tilden

Class 50366400 Canned or jarred rose hips

Definition (if available) The type of fruit known as rose hips that have been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50366401	Canned or jarred brier rose hips	The variety of rose hips known as brier rose hips that have been canned or jarred for preservation.	缶詰または瓶詰めのブライヤー・ローズヒップ, 통조림 또는 병조림 바리어 로즈 힙, Escaramujo rosa brier en lata o en frasco, Konserverade eller inlagda nypon, Brier
50366402	Canned or jarred elgantine rose hips	The variety of rose hips known as elgantine rose hips that have been canned or jarred for preservation.	缶詰または瓶詰めのエルガンティーン・ローズ・ヒップ, 통조림 또는 병조림 엘리건틴 로즈 힙, Escaramujo rosa elegante en lata o en frasco, Konserverade eller inlagda nypon, Elgantineer apepu
50366403	Canned or jarred rugosa rose hips	The variety of rose hips known as rugosa rose hips that have been canned or jarred for preservation.	缶詰または瓶詰めのルゴサ・ローズヒップ/ハマナスの実, 통조림 또는 병조림 루고사 로즈 힙, Escaramujo rosa rugosa en lata o en frasco, Konserverade eller inlagda nypon, Rugosa
50366404	Canned or jarred scotch or burnet rose hips	The variety of rose hips known as scotch or burnet rose hips that have been canned or jarred for preservation.	缶詰または瓶詰めのスコッチローズヒップ/バーネット・ローズヒップ, 통조림 또는 병조림 스카치 또는 부르넷 로즈 힙, Escaramujo rosa burnet o scotch en lata o en frasco, Konserverade eller inlagda nypon, Scotch eller burnet

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Class 50366500 Canned or jarred sapotes

Definition (if available) The type of fruit known as sapotes that have been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50366501	Canned or jarred white sapotes	The variety of sapotes known as white sapotes that have been canned or jarred for preservation.	缶詰または瓶詰めのホワイト・サポテ/白サポテ/シロサポテ, 통조림 또는 병조림 화이트 사포테, Sapote blanco en lata o en frasco, Konserverad eller inlagd vit sapodill
50366502	Canned or jarred black sapotes	The variety of sapotes known as black sapotes that have been canned or jarred for preservation.	缶詰または瓶詰めのブラックサポテ/黒サポテ/クロサポテ, 통조림 또는 병조림 블랙 사포테, Sapote negro en lata o en frasco, Konserverad eller inlagd svart sapodill

Class 50366600 Canned or jarred saskatoon berries

Definition (if available) The type of fruit known as saskatoon berries that have been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50366601	Canned or jarred honeywood saskatoon berries	The variety of saskatoon berries known as honeywood saskatoon berries that have been canned or jarred for preservation.	缶詰または瓶詰めのハニーウッド・サスカトゥーン・ベリー, 통조림 또는 병조림 허니우드 사스카툰 베리, Baya mielmadera saskatoon en lata o en frasco, Konserverade eller inlagda saskatoonbär, HoneywoodVictory vista white
50366602	Canned or jarred northline saskatoon berries	The variety of saskatoon berries known as northline saskatoon berries that have been canned or jarred for preservation.	缶詰または瓶詰めのノースライン・サスカトゥーン・ベリー, 통조림 또는 병조림 노스라인 사스카툰 베리, Baya northline saskatoon en lata o en frasco, Konserverade eller inlagda saskatoonbär, Northline
50366603	Canned or jarred smoky saskatoon berries	The variety of saskatoon berries known as smoky saskatoon berries that have been canned or jarred for preservation.	缶詰または瓶詰めのスモーキー・サスカトゥーン・ベリー, 통조림 또는 병조림 스모키 사스카툰 베리, Baya saskatoon ahumado en lata o en frasco, Konserverade eller inlagda saskatoonbär, SmokyChicago pickling
50366604	Canned or jarred thiessen saskatoon berries	The variety of saskatoon berries known as thiessen saskatoon berries that have been canned or jarred for preservation.	缶詰または瓶詰めのティーセン・サスカトゥーン・ベリー, 통조림 또는 병조림 티에센 사스카툰 베리, Baya saskatoon thiessen en lata o en frasco, Konserverade eller inlagda saskatoonbär, Thiessenkor, National pickling

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Class 50366700 Canned or jarred strawberries

Definition (if available) The juicy edible usually red fruit of any of several low-growing temperate herbs (genus fragaria) of the rose family that is technically an enlarged pulpy receptacle bearing numerous achenes that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50366701	Canned or jarred chandler strawberries	The variety of strawberries known as chandler strawberries that have been canned or jarred for preservation.	缶詰または瓶詰めのシャンドラーいちご, 통조림 또는 병조림 챈들러 딸기, Fresa chandler en lata o en frasco, Konserverade eller inlagda jordgubbar, Chandler
50366702	Canned or jarred june bearing strawberries	The variety of strawberries known as june bearing strawberries that have been canned or jarred for preservation.	缶詰または瓶詰めのジューン・ベアリングいちご, 통조림 또는 병조림 준 베어링 딸기, Fresa rumbo junio en lata o en frasco, Konserverade eller inlagda sommarjordgubbar
50366703	Canned or jarred ever bearing strawberries	The variety of strawberries known as ever bearing strawberries that have been canned or jarred for preservation.	缶詰または瓶詰めの四季成りいちご/エバーベアリングいちご, 통조림 또는 병조림 에버 베어링 딸기, Fresa rumbo siempre en lata o en frasco, Konserverade eller inlagda remonterande jordgubbar

Class 50366800 Canned or jarred sugar apple

Definition (if available) The type of fruit known as sugar apple that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50366801	Canned or jarred kampong mauve sugar apple	The variety of sugar apples known as kampong mauve sugar apple that has been canned or jarred for preservation.	缶詰または瓶詰めのカンポン・モーブ・バンレイシ, 통조림 또는 병조림 캄퐁 마우브 슈거 사과, Manzana kampong malve dulce en lata o en frasco, Konserverade eller inlagda sockeräpplen, Kampong mauve
50366802	Canned or jarred seedless sugar apple	The variety of sugar apples known as seedless sugar apple that has been canned or jarred for preservation.	缶詰または瓶詰めの種なしバンレイシ, 통조림 또는 병조림 시들리스 슈거 사과, Manzana dulce sin pepa en lata o en frasco, Konserverade eller inlagda kärnfria sockeräpplen
50366803	Canned or jarred thai lessard sugar apple	The variety of sugar apples known as thai lessard sugar apple that has been canned or jarred for preservation.	缶詰または瓶詰めのタイ・レッサード・バンレイシ, 통조림 또는 병조림 타이 레사드 슈거 사과, Manzana dulce thai lessand en lata o en frasco, Konserverade eller inlagda sockeräpplen, Thai lessard

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Class	50366900	Canned or jarred tamarillo
	Definition (if available)	The type of fruit known as tamarillo that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50366901	Canned or jarred amberlea gold tamarillo	The variety of tamarillo known as amberlea gold tamarillo that has been canned or jarred for preservation.	缶詰または瓶詰めのアンバリー・ゴールド・タマリロ, 통조림 또는 병조림 암벌리아 골드 타밀로, Tamarindo amberlea dorado en lata o en frasco, Konserverad eller inlagd tamarillo, Amberlea gold
50366902	Canned or jarred bold gold tamarillo	The variety of tamarillo known as bold gold tamarillo that has been canned or jarred for preservation.	缶詰または瓶詰めのボールド・ゴールド・タマリロ, 통조림 또는 병조림 볼드 골드 타밀로, Tamarindo calvo dorado en lata o en frasco, Konserverad eller inlagd tamarillo, Bold gold
50366903	Canned or jarred goldmine tamarillo	The variety of tamarillo known as goldmine tamarillo that has been canned or jarred for preservation.	缶詰または瓶詰めのゴールドマイン・タマリロ, 통조림 또는 병조림 골드마인 타밀로, Tamarindo mina de oro en lata o en frasco, Konserverad eller inlagd tamarillo, Goldmine
50366904	Canned or jarred oratia red tamarillo	The variety of tamarillo known as oratia red tamarillo that has been canned or jarred for preservation.	缶詰または瓶詰めのオレティア・レッド・タマリロ, 통조림 또는 병조림 오라티아 레드 타밀로, Tamarindo oratia rojo en lata o en frasco, Konserverad eller inlagd tamarillo, Oratia red
50366905	Canned or jarred red beau tamarillo	The variety of tamarillo known as red beau tamarillo that has been canned or jarred for preservation.	缶詰または瓶詰めのレッド・ボー・タマリロ, 통조림 또는 병조림 레드 뷰 타밀로, Tamarindo beau rojo en lata o en frasco, Konserverad eller inlagd tamarillo, Red beau
50366906	Canned or jarred red delight tamarillo	The variety of tamarillo known as red delight tamarillo that has been canned or jarred for preservation.	缶詰または瓶詰めのレッド・デライト・タマリロ, 통조림 또는 병조림 레드 딜라이트 타밀로, Tamarindo delicia roja en lata o en frasco, Konserverad eller inlagd tamarillo, Red delight

Class	50367000	Canned or jarred nominant fruits
	Definition (if available)	Fruit types that belong to no other class and have no other fruit commodities related to them that have been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50367001	Canned or jarred akee	The type of fruit known as akee that has been canned or jarred for preservation.	缶詰または瓶詰めのアキー, 통조림 또는 병조림 아키, Cupania en lata o en frasco, Konserverad eller inlagd akeekärnfria

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50367002	Canned or jarred babaco	The type of fruit known as babaco that has been canned or jarred for preservation.	缶詰または瓶詰めのババコ, 통조림 또는 병조림 바바코, Babaco en lata o en frasco, Konserverad eller inlagd babaco
50367003	Canned or jarred banana flowers	The type of fruit known as banana flowers that have been canned or jarred for preservation.	缶詰または瓶詰めのバナナの花, 통조림 또는 병조림 바나나 꽃, Banana flor en lata o en frasco, Konserverade eller inlagda bananblommor
50367004	Canned or jarred baobab	The type of fruit known as baobab that has been canned or jarred for preservation.	缶詰または瓶詰めのバオバブ, 통조림 또는 병조림 바오밥, Baobab en lata o en frasco, Konserverad eller inlagd apbrödsfrukt
50367005	Canned or jarred bitter oranges	The type of fruit known as bitter oranges that have been canned or jarred for preservation.	缶詰または瓶詰めのダイダイ, 통조림 또는 병조림 비터 오렌지, Naranja agria en lata o en frasco, Konserverad eller inlagd pomerans
50367006	Canned or jarred canistel	The type of fruit known as canistel that has been canned or jarred for preservation.	缶詰または瓶詰めのカニステル, 통조림 또는 병조림 캐니스텔, Canistel en lata o en frasco, Konserverad eller inlagd canistel
50367007	Canned or jarred coconuts	The drupaceous fruit of the coconut palm whose outer fibrous husk yields coir and whose nut contains thick edible meat and coconut milk that has been canned or jarred for preservation.	缶詰または瓶詰めのココナッツ/ココやしの実, 통조림 또는 병조림 클라우드베리, Baya nublosa en lata o en frasco, Konserverade eller inlagda kokosnötter
50367008	Canned or jarred cloudberries	The type of fruit known as cloudberries that have been canned or jarred for preservation.	缶詰または瓶詰めのクラウドベリー, 통조림 또는 병조림 코코넛, Coco en lata o en frasco, Konserverade eller inlagda hjorton
50367009	Canned or jarred dewberries	The type of fruit known as dewberries that have been canned or jarred for preservation.	缶詰または瓶詰めのデューベリー, 통조림 또는 병조림 듀베리, Baya drew en lata o en frasco, Konserverade eller inlagda blåhallon
50367010	Canned or jarred durian	The type of fruit known as durian that has been canned or jarred for preservation.	缶詰または瓶詰めのドリアン, 통조림 또는 병조림 두리안, Durian en lata o en frasco, Konserverad eller inlagd stinkfrukt
50367011	Canned or jarred elderberries	The type of fruit known as elderberries that have been canned or jarred for preservation.	缶詰または瓶詰めのニワトコの実, 통조림 또는 병조림 엘더베리, Baya elder en lata o en frasco, Konserverade eller inlagda fläderbär
50367012	Canned or jarred feijoa	The type of fruit known as feijoa that has been canned or jarred for preservation.	缶詰または瓶詰めのフェイジョア, 통조림 또는 병조림 페이조아, Feijoa en lata o en frasco, Konserverad eller inlagd fejioa

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50367013	Canned or jarred hackberries	The type of fruit known as hackberries that have been canned or jarred for preservation.	缶詰または瓶詰めのエノキ, 통조림 또는 병조림 핵베리, Mora en lata o en frasco, Konserverade eller inlagda häggbär
50367014	Canned or jarred hawthorn	The type of fruit known as hawthorn that has been canned or jarred for preservation.	缶詰または瓶詰めのサンザシ, 통조림 또는 병조림 산사나무, Cretaegus en lata o en frasco, Konserverad eller inlagd hagtorn
50367015	Canned or jarred honeyberries	The type of fruit known as honeyberries that have been canned or jarred for preservation.	缶詰または瓶詰めのハスカップ/ハニーベリー, 통조림 또는 병조림 허니베리, Baya miel en lata o en frasco, Konserverad eller inlagd blåbärstry
50367016	Canned or jarred jackfruit	The type of fruit known as jackfruit that has been canned or jarred for preservation.	缶詰または瓶詰めのジャックフルーツ/パラミツ, 통조림 또는 병조림 잭 프루트, Jaca en lata o en frasco, Konserverad eller inlagd jackfrukt
50367017	Canned or jarred jambolan	The type of fruit known as jambolan that has been canned or jarred for preservation.	缶詰または瓶詰めのムラサキフトモモ/ジャンボラン, 통조림 또는 병조림 잼볼란, Jambolan en lata o en frasco, Konserverad eller inlagd jambul
50367018	Canned or jarred jujube	The type of fruit known as jujube that has been canned or jarred for preservation.	缶詰または瓶詰めのナツメ, 통조림 또는 병조림 주주베, Jujube en lata o en frasco, Konserverade eller inlagda röda dadlar
50367019	Canned or jarred lychee	The type of fruit known as lychee that has been canned or jarred for preservation.	缶詰または瓶詰めのライチー/レイシの実, 통조림 또는 병조림 여지, Liches en lata o en frascos orgánicos, Konserverad eller inlagd lychee
50367020	Canned or jarred mangosteens	The type of fruit known as mangosteens that have been canned or jarred for preservation.	缶詰または瓶詰めのマンゴスチン（の実）, 통조림 또는 병조림 망고스틴, Mangostinos en lata o en frascos orgánicos, Konserverad eller inlagd mangostan
50367021	Canned or jarred medlars	The type of fruit known as medlars that have been canned or jarred for preservation.	缶詰または瓶詰めのセイヨウカリン/西洋花梨, 통조림 또는 병조림 메들라, Medlar en lata o en frasco, Konserverad eller inlagd mispel
50367022	Canned or jarred mombins	The type of fruit known as mombins that has been canned or jarred for preservation.	缶詰または瓶詰めのモンビン, 통조림 또는 병조림 몸빈, Mombines en lata o en frasco, Konserverad eller inlagd mombinspondias

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50367023	Canned or jarred monstera	The type of fruit known as monstera that has been canned or jarred for preservation.	缶詰または瓶詰めのモンステラ, 통조림 또는 병조림 몬스테라, Monstera en lata o en frasco, Konserverad eller inlagd monstera
50367024	Canned or jarred pepinos	The type of fruit known as pepinos that have been canned or jarred for preservation.	缶詰または瓶詰めのペピーノ柿, 통조림 또는 병조림 페피노스, Pepinos en lata o en frasco, Konserverad eller inlagd pepino
50367025	Canned or jarred plantains	The type of fruit known as plantain that has been canned or jarred for preservation.	缶詰または瓶詰めのプランテン/プランティン/プランテーン, 통조림 또는 병조림 플랜테인, Platono en lata o en frasco, Konserverade eller inlagda kokbananer
50367026	Canned or jarred prickly pears	The type of fruit known as prickly pears that have been canned or jarred for preservation.	缶詰または瓶詰めのプリックリー・ペア/ウチワサボテン, 통조림 또는 병조림 프리클리 배, Peras en escabeche en lata o en frasco, Konserverade eller inlagda kaktusfikon
50367027	Canned or jarred quenepas	The type of fruit known as quenepas that has been canned or jarred for preservation.	缶詰または瓶詰めのカネーパ, 통조림 또는 병조림 퀘네파스, Mamonsillo en lata o en frasco, Konserverad eller inlagd spansk limekål, Falstaff
50367028	Canned or jarred rambutan	The type of fruit known as rambutan that has been canned or jarred for preservation.	缶詰または瓶詰めのランブータン, 통조림 또는 병조림 램부탄, Rambután en lata o en frasco, Konserverad eller inlagd rambutan
50367029	Canned or jarred rose apples	The type of fruit known as rose apples that have been canned or jarred for preservation.	缶詰または瓶詰めのフトモモ, 통조림 또는 병조림 로즈 사과, Manzana rosa en lata o en frasco, Konserverade eller inlagda rosenäpplen
50367030	Canned or jarred roselle	The type of fruit known as roselle that has been canned or jarred for preservation.	缶詰または瓶詰めのローゼソウ/ローゼル, 통조림 또는 병조림 로셀, Rosele en lata o en frasco, Konserverad eller inlagd rosellhibiskus
50367031	Canned or jarred rowanberries	The type of fruit known as rowanberries that have been canned or jarred for preservation.	缶詰または瓶詰めのナナカマドの実, 통조림 또는 병조림 로완베리, Baya rowan en lata o en frasco, Konserverade eller inlagda rönnbärsy kärnfria
50367032	Canned or jarred sea buckhorn berries	The type of fruit known as sea buckhorn berries that have been canned or jarred for preservation.	缶詰または瓶詰めのスナヂグミ, 통조림 또는 병조림 시 버크혼 베리, Baya buckhom de mar en lata o en frasco, Konserverade eller inlagda havtornsbär

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50367033	Canned or jarred silverberries	The type of fruit known as silverberries that have been canned or jarred for preservation.	缶詰または瓶詰めのギンヨウグミ, 통조림 또는 병조림 실버베리, Baya plata en lata o en frasco, Konserverad eller inlagd silverbuske
50367034	Canned or jarred sorb berries	The type of fruit known as sorb berries that have been canned or jarred for preservation.	缶詰または瓶詰めのトゲバンレイシ（の実）, 통조림 또는 병조림 소브 베리, Baya sorbete en lata o en frasco, Konserverade eller inlagda äppelrönnbär
50367035	Canned or jarred soursops	The type of fruit known as soursops that have been canned or jarred for preservation.	缶詰または瓶詰めのサワーサップ, 통조림 또는 병조림 가시여지, Guanábana en lata o en frasco, Konserverad eller inlagd taggannona
50367036	Canned or jarred star apples	Carambola or starfruits are ovate to ellipsoid, 2-1/2 to 5 inches (6 to 13 cm) in length, with 5 (rarely 4 or 6) prominent longitudinal ribs. Slices cut in cross-section are star shaped. The skin is thin, light to dark yellow and smooth with a waxy cuticl It has been canned or jarred for preservation.	缶詰または瓶詰めのスターアップル, 통조림 또는 병조림 스타 사과, Manzana estrella en lata o en frasco, Konserverade eller inlagda stjärnäpplen
50367037	Canned or jarred tamarindo	The type of fruit known as tamarindo that has been canned or jarred for preservation.	缶詰または瓶詰めのタマリンド, 통조림 또는 병조림 타마린도, Tamarindo en lata o en frasco, Konserverad eller inlagd tamarindo

Class 50367100 Canned or jarred chokeberries

Definition (if available) The type of fruit known as chokeberry that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50367101	Canned or jarred autumn magic chokeberries	The variety of chokeberries known as autumn magic chokeberries that have been canned or jarred for preservation.	缶詰または瓶詰めのオータムマジックチョークベリー, 통조림 또는 병조림 오텀 매직 초크베리, Aronia magia de otoño en lata o en frasco, Konserverade eller inlagda aroniabär, Autumn magic
50367102	Canned or jarred brillantisima chokeberries	The variety of chokeberries known as brillantisima chokeberries that have been canned or jarred for preservation.	缶詰または瓶詰めのブリランティシーマチョークベリー, 통조림 또는 병조림 브릴란티스마 초크베리, Aronia brillantísima en lata o en frasco, Konserverade eller inlagda aroniabär, Brillantisima
50367103	Canned or jarred nero chokeberries	The variety of chokeberries known as nero chokeberries that have been canned or jarred for preservation.	缶詰または瓶詰めの黒チョークベリー, 통조림 또는 병조림 네로 초크베리, Aronia nero en lata o en frasco, Konserverade eller inlagda aroniabär, Nero
50367104	Canned or jarred viking chokeberries	The variety of chokeberries known as viking chokeberries that have been canned or jarred for preservation.	缶詰または瓶詰めのバイキングチョークベリー, 통조림 또는 병조림 바이킹 초크베리, Aronia viquingo en lata o en frasco, Konserverade eller inlagda aroniabär, Viking

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Class	50367200	Canned or jarred olives
Definition (if available)	The type of fruit known as olive that has been canned or jarred for preservation.	

Commodity	Commodity Title	Definition	Synonym
50367201	Canned or jarred agrinion olives	The variety of olives known as agrinion olives that have been canned or jarred for preservation.	缶詰または瓶詰めのアグリニオンオリーブ, 통조림 또는 병조림 아그리니온 올리브, Aceitunas agrinion en lata o en frasco, Konserverade eller inlagda oliver, Agrinion
50367202	Canned or jarred aleppo olives	The variety of olives known as aleppo olives that have been canned or jarred for preservation.	缶詰または瓶詰めのアレッポオリーブ, 통조림 또는 병조림 알레포 올리브, Aceitunas aleppo en lata o en frasco, Konserverade eller inlagda oliver, Aleppo
50367203	Canned or jarred alphonso olives	The variety of olives known as alphonso olives that have been canned or jarred for preservation.	缶詰または瓶詰めのアルフォンソオリーブ, 통조림 또는 병조림 알폰소 올리브, Aceitunas alfonso en lata o en frasco, Konserverade eller inlagda oliver, Alphonso
50367204	Canned or jarred amphissa olives	The variety of olives known as amphissa olives that have been canned or jarred for preservation.	缶詰または瓶詰めのアムフィッサオリーブ, 통조림 또는 병조림 암피사 올리브, Aceitunas amfisa en lata o en frasco, Konserverade eller inlagda oliver, Amphissa
50367205	Canned or jarred arauco olives	The variety of olives known as arauco olives that have been canned or jarred for preservation.	缶詰または瓶詰めのアラウコオリーブ, 통조림 또는 병조림 아라우코 올리브, Aceitunas arauco en lata o en frasco, Konserverade eller inlagda oliver, Arauco
50367206	Canned or jarred arbequina olives	The variety of olives known as arbequina olives that have been canned or jarred for preservation.	缶詰または瓶詰めのアルベキーナオリーブ, 통조림 또는 병조림 아베키나 올리브, Aceitunas arbequina en lata o en frasco, Konserverade eller inlagda oliver, Arbequina
50367207	Canned or jarred atalanta olives	The variety of olives known as atalanta olives that have been canned or jarred for preservation.	缶詰または瓶詰めのアタランタオリーブ, 통조림 또는 병조림 아틀란타 올리브, Aceitunas atlanta en lata o en frasco, Konserverade eller inlagda oliver, Atalanta
50367208	Canned or jarred cerignola olives	The variety of olives known as cerignola olives that have been canned or jarred for preservation.	缶詰または瓶詰めのチェリニョーラオリーブ, 통조림 또는 병조림 세리그놀라 올리브, Aceitunas cerignola en lata o en frasco, Konserverade eller inlagda oliver, Cerignola

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50367209	Canned or jarred cracked provencal olives	The variety of olives known as cracked provencal olives that have been canned or jarred for preservation.	缶詰または瓶詰めのクラックドプロバンスオリーブ, 통조림 또는 병조림 크랙트 프루벤컬 올리브, Aceitunas cracked provencal en lata o en frasco, Konserverade eller inlagda oliver, Cracked provencal
50367210	Canned or jarred empeltre olives	The variety of olives known as empeltre olives that have been canned or jarred for preservation.	缶詰または瓶詰めのエンペルトレオリーブ, 통조림 또는 병조림 엠펠트레 올리브, Aceitunas empeltre en lata o en frasco, Konserverade eller inlagda oliver, Empeltre
50367211	Canned or jarred gaeta olives	The variety of olives known as gaeta olives that have been canned or jarred for preservation.	缶詰または瓶詰めのガエタオリーブ, 통조림 또는 병조림 가에타 올리브, Aceitunas gaeta en lata o en frasco, Konserverade eller inlagda oliver, Gaeta
50367212	Canned or jarred hondroelia olives	The variety of olives known as hondroelia olives that have been canned or jarred for preservation.	缶詰または瓶詰めのホンドロエリアオリーブ, 통조림 또는 병조림 온드로엘리아 올리브, Aceitunas hondoelia en lata o en frasco, Konserverade eller inlagda oliver, Hondroelia
50367213	Canned or jarred kalamata olives	The variety of olives known as kalamata olives that have been canned or jarred for preservation.	缶詰または瓶詰めのカラマタオリーブ, 통조림 또는 병조림 칼라마타 올리브, Aceitunas kalamata en lata o en frasco, Konserverade eller inlagda oliver, Kalamata
50367214	Canned or jarred kura olives	The variety of olives known as kura olives that have been canned or jarred for preservation.	缶詰または瓶詰めのクラオリーブ, 통조림 또는 병조림 쿠라 올리브, Aceitunas kura en lata o en frasco, Konserverade eller inlagda oliver, Kura
50367215	Canned or jarred ligurian olives	The variety of olives known as ligurian olives that have been canned or jarred for preservation.	缶詰または瓶詰めのリグリアンオリーブ, 통조림 또는 병조림 리구리안 올리브, Aceitunas ligurian en lata o en frasco, Konserverade eller inlagda liguriska oliver
50367216	Canned or jarred lucque olives	The variety of olives known as lucque olives that have been canned or jarred for preservation.	缶詰または瓶詰めのルックエオリーブ, 통조림 또는 병조림 루크 올리브, Aceitunas lucque en lata o en frasco, Konserverade eller inlagda oliver, Luquet
50367217	Canned or jarred lugano olives	The variety of olives known as lugano olives that have been canned or jarred for preservation.	缶詰または瓶詰めのルガーノオリーブ, 통조림 또는 병조림 루가노 올리브, Aceitunas lugano en lata o en frasco, Konserverade eller inlagda oliver, Lugano

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50367218	Canned or jarred manzanilla olives	The variety of olives known as manzanilla olives that have been canned or jarred for preservation.	缶詰または瓶詰めのマンザニラオリーブ, 통조림 또는 병조림 만자닐라 올리브, Aceitunas manzanilla en lata o en frasco, Konserverade eller inlagda oliver, Manzanilla
50367219	Canned or jarred marche olives	The variety of olives known as marche olives that have been canned or jarred for preservation.	缶詰または瓶詰めのマルシェオリーブ, 통조림 또는 병조림 마르쉐 올리브, Aceitunas marche en lata o en frasco, Konserverade eller inlagda oliver, Marchellon, Focke yellow himalayan
50367220	Canned or jarred mission olives	The variety of olives known as mission olives that have been canned or jarred for preservation.	缶詰または瓶詰めのミッションオリーブ, 통조림 또는 병조림 미션 올리브, Aceitunas misión en lata o en frasco, Konserverade eller inlagda oliver, Missionrayleaf red
50367221	Canned or jarred nafplion green olives	The variety of olives known as nafplion green olives that have been canned or jarred for preservation.	缶詰または瓶詰めのナフプリオングリーンオリーブ, 통조림 또는 병조림 나플리온 올리브, Aceitunas nafplion verde en lata o en frasco, Konserverade eller inlagda oliver, Nafplion gröna
50367222	Canned or jarred nicoise olives	The variety of olives known as nicoise olives that have been canned or jarred for preservation.	缶詰または瓶詰めのニースオリーブ, 통조림 또는 병조림 니코와 올리브, Aceitunas nicoise en lata o en frasco, Konserverade eller inlagda oliver, Nicoiselon
50367223	Canned or jarred nyons olives	The variety of olives known as nyons olives that have been canned or jarred for preservation.	缶詰または瓶詰めのニヨンスオリーブ, 통조림 또는 병조림 니온 올리브, Aceitunas nyons en lata o en frasco, Konserverade eller inlagda oliver, Nyons
50367224	Canned or jarred picholine olives	The variety of olives known as picholine olives that have been canned or jarred for preservation.	缶詰または瓶詰めのピコリンオリーブ, 통조림 또는 병조림 피촐린 올리브, Aceitunas picholine en lata o en frasco, Konserverade eller inlagda oliver, Picholine
50367225	Canned or jarred ponentine olives	The variety of olives known as ponentine olives that have been canned or jarred for preservation.	缶詰または瓶詰めのポネンティンオリーブ, 통조림 또는 병조림 포네틴 올리브, Aceitunas ponentine en lata o en frasco, Konserverade eller inlagda oliver, Ponentine
50367226	Canned or jarred royal olives	The variety of olives known as royal olives that have been canned or jarred for preservation.	缶詰または瓶詰めのロイヤルオリーブ, 통조림 또는 병조림 로얄 올리브, Aceitunas royal en lata o en frasco, Konserverade eller inlagda oliverm Royal

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50367227	Canned or jarred seracena olives	The variety of olives known as seracena olives that have been canned or jarred for preservation.	缶詰または瓶詰めのサラチェーナオリーブ, 통조림 또는 병조림 세라세나 올리브, Aceitunas seracena en lata o en frasco, Konserverade eller inlagda oliver, Seracena
50367228	Canned or jarred sevillano olives	The variety of olives known as sevillano olives that have been canned or jarred for preservation.	缶詰または瓶詰めのセビリアオリーブ, 통조림 또는 병조림 세빌라노 올리브, Aceitunas sevillano en lata o en frasco, Konserverade eller inlagda oliver, Sevillano
50367229	Canned or jarred sicilian olives	The variety of olives known as sicilian olives that have been canned or jarred for preservation.	缶詰または瓶詰めのシチリアオリーブ, 통조림 또는 병조림 시실리안 올리브, Aceitunas sicilian en lata o en frasco, Konserverade eller inlagda sicilianska oliver
50367230	Canned or jarred toscanelle olives	The variety of olives known as toscanelle olives that have been canned or jarred for preservation.	缶詰または瓶詰めのトスカネッラオリーブ, 통조림 또는 병조림 토스카넬리 올리브, Aceitunas toscanella en lata o en frasco, Konserverade eller inlagda oliver, Toscanelle

Family 50370000 Canned or jarred organic fruit

Class 50371500 Canned or jarred organic apples

Definition (if available) The fleshy usually rounded and red, yellow, or green edible pome fruit of a tree (genus malus) of the rose family that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50371501	Canned or jarred organic akane apples	The variety of organic apples known as organic akane apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機あかねりんご, 통조림 또는 병조림 유기농 아카네 사과, Manzanas akane orgánica en lata o en frascos, Konserverade eller inlagda ekologiska äpplen, Akane
50371502	Canned or jarred organic ambrosia apples	The variety of organic apples known as organic ambrosia apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アンブロシア/アンボローシアりんご, 통조림 또는 병조림 유기농 암브로시아 사과, Manzana ambrosia orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Ambrosia
50371503	Canned or jarred organic api apples	The variety of organic apples known as organic api apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アピーりんご, 통조림 또는 병조림 유기농 아피 사과, Manzanas api orgánica en lata o en frascos, Konserverade eller inlagda ekologiska äpplen, Api

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50371504	Canned or jarred organic baldwin apples	The variety of organic apples known as organic baldwin apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機赤龍りんご/ボールドウィンりんご, 통조림 또는 병조림 유기농 볼드윈 사과, Manzanas baldwin orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Baldwin
50371505	Canned or jarred organic braeburn apples	The variety of organic apples known as organic braeburn apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブレイバーンりんご, 통조림 또는 병조림 유기농 브래번 사과, Manzanas brabum orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Braeburn
50371506	Canned or jarred organic bramley apples	The variety of organic apples known as organic bramley apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブラムリーりんご, 통조림 또는 병조림 유기농 브램리 사과, Manzanas bramley orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Bramley
50371507	Canned or jarred organic bramley seedling apples	The variety of organic apples known as organic bramley seedling apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブラムリー実生りんご/ブラムリー・シードリングりんご, 통조림 또는 병조림 유기농 브램리 묘목 사과, Manzana joven bramley orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Bramley
50371508	Canned or jarred organic calville blanche d'hiver apples	The variety of organic apples known as organic calville blanche d'hiver apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機カルヴィル・ブランシュ・ディヴェールりんご, 통조림 또는 병조림 유기농 캘빌 블랑쉬 하이버 사과, Manzana calville blanche d'hiver orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen,
50371509	Canned or jarred organic cameo apples	The variety of organic apples known as organic cameo apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機カメオりんご, 통조림 또는 병조림 유기농 카메오 사과, Manzana cameo orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Cameo
50371510	Canned or jarred organic charles ross apples	The variety of organic apples known as organic charles ross apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機チャールズ・ロスりんご, 통조림 또는 병조림 유기농 찰스 로스 사과, Manzana charles ross orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Charles ross

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50371511	Canned or jarred organic codlin apples	The variety of organic apples known as organic codlin apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機コードリンりんご, 통조림 또는 병조림 유기농 코들린 사과, Manzana codlin orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Codlin
50371512	Canned or jarred organic cortland apples	The variety of organic apples known as organic cortland apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機コートランドりんご, 통조림 또는 병조림 유기농 코틀랜드 사과, Manzana cortland orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Cortlandogiska bönor, Brown lazy wife
50371513	Canned or jarred organic costard apples	The variety of organic apples known as organic costard apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機コスタードりんご, 통조림 또는 병조림 유기농 코스타드 사과, Manzana costard orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Costard
50371514	Canned or jarred organic court pendu plat apples	The variety of organic apples known as organic court pendu plat apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機クール・パンデュ・プラ・りんご, 통조림 또는 병조림 유기농 커트 펜두 플랏 사과, Manzana court pendu plat orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Court pendu pla
50371515	Canned or jarred organic cox's orange pippin apples	The variety of organic apples known as organic cox's orange pippin apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機コックス・オレンジ・ピピンりんご, 통조림 또는 병조림 유기농 콕스 오렌지 피핀 사과, Manzana cox´s orange pippin orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Cox's ora
50371516	Canned or jarred organic crab apples	The variety of organic apples known as organic crab apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機クラブりんご, 통조림 또는 병조림 유기농 꽃사과, Manzana crab orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, vildapel
50371517	Canned or jarred organic crispin apples	The variety of organic apples known as organic crispin apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機クリスピンりんご, 통조림 또는 병조림 유기농 크리스핀 사과, Manzana crispin orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Crispink appaloosa

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50371518	Canned or jarred organic delicious apples	The variety of organic apples known as organic delicious apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機デリシャスりんご, 통조림 또는 병조림 유기농 딜리셔스 사과, Manzana delicious orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Delicious
50371519	Canned or jarred organic duchess apples	The variety of organic apples known as organic duchess apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ダッチェスりんご, 통조림 또는 병조림 유기농 더치스 사과, Manzana duquesa orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Duchess
50371520	Canned or jarred organic earligold apples	The variety of organic apples known as organic earligold apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アーリゴールドりんご, 통조림 또는 병조림 유기농 얼리골드 사과, Manzana earligold orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Earligold
50371521	Canned or jarred organic early mcintosh apples	The variety of organic apples known as organic early mcintosh apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機早生旭りんご/アーリーマッキントッシュりんご/早生マッキントッシュりんご, 통조림 또는 병조림 유기농 얼리 매킨토시 사과, Manzana early mcintosh orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpple
50371522	Canned or jarred organic elstar apples	The variety of organic apples known as organic elstar apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機エルスターりんご, 통조림 또는 병조림 유기농 엘스타 사과, Manzana elstar orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Elstar
50371523	Canned or jarred organic empire apples	The variety of organic apples known as organic empire apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機エンパイアりんご, 통조림 또는 병조림 유기농 엠파이어 사과, Manzana empire orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Empire
50371524	Canned or jarred organic flower of kent apples	The variety of organic apples known as organic flower of kent apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ケントの花りんご, 통조림 또는 병조림 유기농 켄트의 꽃 사과, Manzana flor de kent orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Flower of kent

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50371525	Canned or jarred organic fuji apples	The variety of organic apples known as organic fuji apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機富士りんご, 통조림 또는 병조림 유기농 후지 사과, Manzana fiji orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Fuji
50371526	Canned or jarred organic gala apples	The variety of organic apples known as organic gala apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ガラ/ゲラりんご, 통조림 또는 병조림 유기농 갈라 사과, Manzana gala orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Galar, Black shackamaxon
50371527	Canned or jarred organic gascoyne's scarlet apples	The variety of organic apples known as organic gascoyne's scarlet apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ガスコインズ・スカーレットりんご, 통조림 또는 병조림 유기농 가스코인의 스칼렛 사과, Manzana gascoyne´s scarlet orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Gascoyne's
50371528	Canned or jarred organic gilliflower apples	The variety of organic apples known as organic giliflower apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アラセイトウりんご, 통조림 또는 병조림 유기농 길리플라워 사과, Manzana gillyflower orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Gilliflower
50371529	Canned or jarred organic ginger gold apples	The variety of organic apples known as organic ginger gold apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ジンジャー・ゴールドりんご, 통조림 또는 병조림 유기농 진저 골드 사과, Manzana ginger gold orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Ginger gold
50371530	Canned or jarred organic gladstone apples	The variety of organic apples known as organic gladstone apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機グラッドストーンりんご, 통조림 또는 병조림 유기농 글래드 스톤 사과, Manzana gladstone orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Gladstone
50371531	Canned or jarred organic gloster apples	The variety of organic apples known as organic gloster apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機グロスターりんご, 통조림 또는 병조림 유기농 골스터 사과, Manzana gloster orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Gloster

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50371532	Canned or jarred organic gold supreme apples	The variety of organic apples known as organic gold supreme apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ゴールド・シュプリームりんご, 통조림 또는 병조림 유기농 골드 수프림 사과, Manzana gold supreme orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Gold supreme
50371533	Canned or jarred organic golden delicious apples	The variety of organic apples known as organic golden delicious apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ゴールデン・デリシャスりんご, 통조림 또는 병조림 유기농 노란 사과, Manzana golden delicious orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Golden deliciouska druvor, Black beauty kärnfria
50371534	Canned or jarred organic golden noble apples	The variety of organic apples known as organic golden noble apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ゴールデン・ノーブルりんご, 통조림 또는 병조림 유기농 골든 노블 사과, Manzana golden nobel orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Golden noble
50371535	Canned or jarred organic granny smith apples	The variety of organic apples known as organic granny smith apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機グラニースミスりんご, 통조림 또는 병조림 유기농 그래니 스미스 사과, Manzana granny smith orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Granny smith
50371536	Canned or jarred organic gravenstein apples	The variety of organic apples known as organic gravenstein apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機グレーブンスタインりんご, 통조림 또는 병조림 유기농 그레이븐 스타인 사과, Manzana gravenstain orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Gravenstein
50371537	Canned or jarred organic greening apples	The variety of organic apples known as organic greening apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機木グリーニングりんご, 통조림 또는 병조림 유기농 그리닝 사과, Manzana greening orgánica en lata o en frasco, Konserverade eller inlagda ekologiska gröna äpplen
50371538	Canned or jarred organic greensleeves apples	The variety of organic apples known as organic greensleeves apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機グリーンスリーブスりんご, 통조림 또는 병조림 유기농 그린 슬리브 사과, Manzana greensleeves orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Greensleeves

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50371539	Canned or jarred organic honeycrisp apples	The variety of organic apples known as organic honeycrisp apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ハニークリスプりんご, 통조림 또는 병조림 유기농 하니크리슆 사과, Manzana honeycrisp orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Honeycrisp
50371540	Canned or jarred organic howgate wonder apples	The variety of organic apples known as organic howgate wonder apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ハウゲート・ワンダーりんご, 통조림 또는 병조림 유기농 하우게이트 원더 사과, Manzana howgate wonder orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Howgate wonder
50371541	Canned or jarred organic ida red apples	The variety of organic apples known as organic ida red apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アイダ・レッドりんご, 통조림 또는 병조림 유기농 이다 레드 사과, Manzana red ida orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Ida rednter
50371542	Canned or jarred organic james grieve apples	The variety of organic apples known as organic james grieve apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ジェームズ・グリーブりんご, 통조림 또는 병조림 유기농 제임스 그리브 사과, Manzana james grives orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, James grieve
50371543	Canned or jarred organic jersey mac apples	The variety of organic apples known as organic jersey mac apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ジャージー・マックりんご, 통조림 또는 병조림 유기농 저지 맥 사과, Manzana jersey mac orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Jersey mac
50371544	Canned or jarred organic jester apples	The variety of organic apples known as organic jester apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ジェスターりんご, 통조림 또는 병조림 유기농 제스터 사과, Manzana jaster orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Jester
50371545	Canned or jarred organic jonagold apples	The variety of organic apples known as organic jonagold apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ジョナゴールドりんご, 통조림 또는 병조림 유기농 조나골드 사과, Manzana jonagold orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Jonagold

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50371546	Canned or jarred organic jonamac apples	The variety of organic apples known as organic jonamac apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ショナマックりんご, 통조림 또는 병조림 유기농 조나맥 사과, Manzana jonamac orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Jonamac
50371547	Canned or jarred organic jonathan apples	The variety of organic apples known as organic jonathan apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機紅玉りんご, 통조림 또는 병조림 유기농 조나단 사과, Manzana jonathan orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Jonathan
50371548	Canned or jarred organic katy apples	The variety of organic apples known as organic katy apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ケイティりんご, 통조림 또는 병조림 유기농 케이티 사과, Manzana katy orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Katy
50371549	Canned or jarred organic kidd's orange red apples	The variety of organic apples known as organic kidd's orange red apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機キッズ・オレンジ・レッドりんご, 통조림 또는 병조림 유기농 키드 오렌지 레드 사과, Manzana kidd´s orange red orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Kidd's orange
50371550	Canned or jarred organic lady apples	The variety of organic apples known as organic lady apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機レディーアップルりんご, 통조림 또는 병조림 유기농 레이디 사과, Manzana lady orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Ladyia
50371551	Canned or jarred organic law rome apples	The variety of organic apples known as organic law rome apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ロー・ローマりんご, 통조림 또는 병조림 유기농 로롬 사과, Manzana law rome orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Law romediver, Brussels witloof
50371552	Canned or jarred organic laxton apples	The variety of organic apples known as organic laxton apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ラクストンりんご, 통조림 또는 병조림 유기농 랙스턴 사과, Manzana laxton orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Laxton

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50371553	Canned or jarred organic lord derby apples	The variety of organic apples known as organic lord derby apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ロードダービーりんご, 통조림 또는 병조림 유기농 로드 더비 사과, Manzana lord derby orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Lord derby
50371554	Canned or jarred organic macoun apples	The variety of organic apples known as organic macoun apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マクーンりんご, 통조림 또는 병조림 유기농 마쿤 사과, Manzana macoun orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Macoun
50371555	Canned or jarred organic mcintosh apples	The variety of organic apples known as organic mcintosh apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機旭りんご/マッキントッシュりんご, 통조림 또는 병조림 유기농 매킨토시 사과, Manzana mcintosh orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Mcintosh
50371556	Canned or jarred organic mutsu apples	The variety of organic apples known as organic mutsu apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機陸奥りんご, 통조림 또는 병조림 유기농 무츠 사과, Manzana mutsu orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Mutsu
50371557	Canned or jarred organic newtown pippin apples	The variety of organic apples known as organic newtown pippin apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機翠玉りんご/ニュートン・ピピンりんご, 통조림 또는 병조림 유기농 뉴턴 피핀 사과, Manzana newtown pippin orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Newtown pippin
50371558	Canned or jarred organic northern spy apples	The variety of organic apples known as organic northern spy apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機君が袖りんご/ノーザン・スパイりんご, 통조림 또는 병조림 유기농 노던 스파이 사과, Manzana northen spy orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Northern spyg gold
50371559	Canned or jarred organic orleans reinette apples	The variety of organic apples known as organic orleans reinette apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機オーリンズ・レネットりんご, 통조림 또는 병조림 유기농 올린즈 레이네트 사과, Manzana orleans reinette orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Orleans reinette

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50371560	Canned or jarred organic ozark gold apples	The variety of organic apples known as organic ozark gold apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機オーザク・ゴールドりんご, 통조림 또는 병조림 유기농 오작 골드 사과, Manzana ozark gold orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Ozark gold
50371561	Canned or jarred organic pacific rose apples	The variety of organic apples known as organic pacific rose apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機パシフィック・ローズりんご, 통조림 또는 병조림 유기농 퍼시픽 로즈 사과, Manzana rosa pacifica orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Pacific roseseedling
50371562	Canned or jarred organic paula red apples	The variety of organic apples known as organic paula red apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ポーラ・レッドりんご, 통조림 또는 병조림 유기농 폴라 레드 사과, Manzana paula roja orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Paula red
50371563	Canned or jarred organic pearmain apples	The variety of organic apples known as organic pearmain apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ペアメインりんご, 통조림 또는 병조림 유기농 페어메인 사과, Manzana peamain orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Pearmain
50371564	Canned or jarred organic pink lady apples	The variety of organic apples known as organic pink lady apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ピンクレディーりんご, 통조림 또는 병조림 유기농 핑크 레이디 사과, Manzana dama rosada orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Pink lady
50371565	Canned or jarred organic pippin apples	The variety of organic apples known as organic pippin apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ピピンりんご, 통조림 또는 병조림 유기농 피핀 사과, Manzana pippin orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Pippin
50371566	Canned or jarred organic pitmaston pineapple apples	The variety of organic apples known as organic pitmaston pineapple apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ピットマストン・パイナップルりんご, 통조림 또는 병조림 유기농 핏메이스턴 파인애플 사과, Manzana pitmaston pineapple orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Pitmasto

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50371567	Canned or jarred organic pomme d'api apples	The variety of organic apples known as organic pomme d'api apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ポムダピりんご, 통조림 또는 병조림 유기농 폼 다피 사과, Manzana pomme dápi orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Pommes d'api
50371568	Canned or jarred organic prime gold apples	The variety of organic apples known as organic prime gold apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機プライム・ゴールドりんご, 통조림 또는 병조림 유기농 프라임 골드 사과, Manzana prime gold orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Prime gold
50371569	Canned or jarred organic red astrachan apples	The variety of organic apples known as organic red astrachan apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機紅魁りんご, 통조림 또는 병조림 유기농 레드 아스트라찬 사과, Manzana rojo astrakhan orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, röd astrakan
50371570	Canned or jarred organic red boscoop apples	The variety of organic apples known as organic red boscoop apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機レッド・ボスクープりんご, 통조림 또는 병조림 유기농 레드 보스쿠프 사과, Manzana rojo boscoop orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Red boscoop
50371571	Canned or jarred organic red chief apples	The variety of organic apples known as organic red chief apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機レッド・チーフりんご, 통조림 또는 병조림 유기농 레드 치프 사과, Manzana rojo jefe orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Red chief
50371572	Canned or jarred organic red delicious apples	The variety of organic apples known as organic red delicious apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機レッドデリシャスりんご, 통조림 또는 병조림 유기농 레드 딜리셔스 사과, Manzana delicia rojo orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Red delicious
50371573	Canned or jarred organic red gravenstein apples	The variety of organic apples known as organic red gravenstein apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機レッドグレープスタインりんご, 통조림 또는 병조림 유기농 레드 그레이븐스타인 사과, Manzana rojo grvenstain orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Red gravenstein

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50371574	Canned or jarred organic red rome apples	The variety of organic apples known as organic red rome apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機レッドローマりんご, 통조림 또는 병조림 유기농 레드 롬 사과, Manzana roma orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Red romegold
50371575	Canned or jarred organic red stayman apples	The variety of organic apples known as organic red stayman apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機レッド・ステイマンりんご, 통조림 또는 병조림 유기농 레드 스테이먼 사과, Manzana rojo stayman orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Red stayman
50371576	Canned or jarred organic red york apples	The variety of organic apples known as organic red york apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機レッド・ヨークりんご, 통조림 또는 병조림 유기농 레드 요크 사과, Manzana rojo york orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Red york
50371577	Canned or jarred organic reinette apples	The variety of organic apples known as organic reinette apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機レネットりんご, 통조림 또는 병조림 유기농 레이네트 사과, Manzana reinette orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Reinettevor, Prima black kärnfria
50371578	Canned or jarred organic rome beauty apples	The variety of organic apples known as organic rome beauty apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ローマ・ビューティーりんご, 통조림 또는 병조림 유기농 롬 뷰티 사과, Manzana belleza romana orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Rome beauty
50371579	Canned or jarred organic russet apples	The variety of organic apples known as organic russet apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ラセットりんご, 통조림 또는 병조림 유기농 러셋 사과, Manzana russet orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Russetnce albert
50371580	Canned or jarred organic sierra beauty apples	The variety of organic apples known as organic sierra beauty apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機シエラ・ビューティーりんご, 통조림 또는 병조림 유기농 시에라 뷰티 사과, Manzana sierra belleza orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Sierra beauty

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50371581	Canned or jarred organic spartan apples	The variety of organic apples known as organic spartan apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機スパルタンりんご, 통조림 또는 병조림 유기농 스파르탄 사과, Manzana spartan orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Spartan
50371582	Canned or jarred organic stark crimson apples	The variety of organic apples known as organic stark crimson apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機スターク・クリムゾンりんご, 통조림 또는 병조림 유기농 스타크 크림슨 사과, Manzana stark crimson orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Stark crimson
50371583	Canned or jarred organic starking apples	The variety of organic apples known as organic starking apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機スターキングりんご, 통조림 또는 병조림 유기농 스타킹 사과, Manzana starking orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Starking
50371584	Canned or jarred organic stayman apples	The variety of organic apples known as organic stayman apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ステイマンりんご, 통조림 또는 병조림 유기농 스테이먼 사과, Manzana stayman orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Stayman
50371585	Canned or jarred organic stayman winesap apples	The variety of organic apples known as organic stayman winesap apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ステイマン・ワインサップりんご, 통조림 또는 병조림 유기농 스테이먼 와인샙 사과, Manzana stayman winesap orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Stayman winesap
50371586	Canned or jarred organic summer rambo apples	The variety of organic apples known as organic summer rambo apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機サマー・ランボーりんご, 통조림 또는 병조림 유기농 서머 램보 사과, Manzana summer rambo orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Summer rambo
50371587	Canned or jarred organic tsugaru apples	The variety of organic apples known as organic tsugaru apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機つがるりんご, 통조림 또는 병조림 유기농 추가루 사과, Manzana tsugaru orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Tsugaru

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50371588	Canned or jarred organic twenty ounce apples	The variety of organic apples known as organic twenty ounce apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機20オンスりんご, 통조림 또는 병조림 유기농 트웬티 온스 사과, Manzana twenty ounce orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Twenty ounce
50371589	Canned or jarred organic tydeman red apples	The variety of organic apples known as organic tydeman red apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機タイドマン・レッドりんご, 통조림 또는 병조림 유기농 타이드먼 레드 사과, Manzana tydeman red orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Tydeman red
50371590	Canned or jarred organic vistabella apples	The variety of organic apples known as organic vistabella apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ビスタベラりんご, 통조림 또는 병조림 유기농 비스타벨라 사과, Manzana vistabella orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Vistabelle
50371591	Canned or jarred organic wealthy apples	The variety of organic apples known as organic wealthy apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ウェルシーりんご, 통조림 또는 병조림 유기농 웰시 사과, Manzana weatley orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Wealthy
50371592	Canned or jarred organic white joaneting apples	The variety of organic apples known as organic white joaneting apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ホワイト・ジョアネティングりんご, 통조림 또는 병조림 유기농 화이트 조으네팅 사과, Manzana blanca joanetine orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, White joanetin
50371593	Canned or jarred organic white transparent apples	The variety of organic apples known as organic white transparent apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機黄魁りんご/ホワイト・トランスパーレントりんご, 통조림 또는 병조림 유기농 화이트 트랜스패런트 사과, Manzana blanca transparent orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Whi
50371594	Canned or jarred organic winesap apples	The variety of organic apples known as organic winesap apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ワインサップりんご, 통조림 또는 병조림 유기농 와인샙 사과, Manzana winesap orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Winesap

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50371595	Canned or jarred organic worcester apples	The variety of organic apples known as organic worcester apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ウースターりんご, 통조림 또는 병조림 유기농 워세스터 사과, Manzana worcester orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, Worcester
50371596	Canned or jarred organic york imperial apples	The variety of organic apples known as organic york imperial apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ヨーク・インペリアルりんご, 통조림 또는 병조림 유기농 요크 임페리얼 사과, Manzana york imperial orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äpplen, York imperial

Class 50371600 Canned or jarred organic apricots

Definition (if available): The oval orange-colored fruit of a temperate-zone tree (prunus armeniaca) resembling the related peach and plum in flavor that have been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50371601	Canned or jarred organic ambercot apricots	The variety of organic apricots known as organic ambercot apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アンバーコット・アプリコット, 통조림 또는 병조림 유기농 앰버콧 아프리콧, Abaricoques ambercot orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aprikoser, Ambercot
50371602	Canned or jarred organic apache apricots	The variety of organic apricots known as organic apache apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アパッチ・アプリコット, 통조림 또는 병조림 유기농 아파치 아프리콧, Albaricoques apache orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aprikoser, Apache
50371603	Canned or jarred organic brittany gold apricots	The variety of organic apricots known as organic birttany gold apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブリタニーゴールド・アプリコット, 통조림 또는 병조림 유기농 브리타니 골드 아프리콧, Albaricoques brittany gold orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aprikoser, Brittany
50371604	Canned or jarred organic black apricots	The variety of organic apricots known as organic black apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブラック・アプリコット, 통조림 또는 병조림 유기농 블랙 아프리콧, Albaricoque black orgánica en lata o en frasco, Konserverade eller inlagda ekologiska svarta aprikoseren

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50371605	Canned or jarred organic blenheim apricots	The variety of organic apricots known as organic blenheim apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブレンハイム・アプリコット, 통조림 또는 병조림 유기농 블렌하임 아프리콧, Albaricoque blenheim orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aprikoser, Blenheimgrenade
50371606	Canned or jarred organic bonny apricots	The variety of organic apricots known as organic bonny apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ボニーアプリコット, 통조림 또는 병조림 유기농 보니 아프리콧, Albaricoque bonny orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aprikoser, Bonny
50371607	Canned or jarred organic bulida apricots	The variety of organic apricots known as organic bulida apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブリダ・アプリコット, 통조림 또는 병조림 유기농 불리다 아프리콧, Albaricoque biluda orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aprikoser, Bulidael
50371608	Canned or jarred organic castlebrite apricots	The variety of organic apricots known as organic castlebrite apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機キャッスルブライト・アプリコット, 통조림 또는 병조림 유기농 캐슬브라이트 아프리콧, Albaricoque castlebrite orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aprikoser, Castlebriteupreme
50371609	Canned or jarred organic clutha gold apricots	The variety of organic apricots known as organic clutha gold apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機クルサ・ゴールド・アプリコット, 통조림 또는 병조림 유기농 클루타 골드 아프리콧, Albaricoque clutha gold orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aprikoser, Clutha goldat
50371610	Canned or jarred organic clutha sun apricots	The variety of organic apricots known as organic clutha sun apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機クルサ・サン・アプリコット, 통조림 또는 병조림 유기농 클루타 선 아프리콧, Albaricoque clutha sun orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aprikoser, Clutha suneart

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50371611	Canned or jarred organic darby royal apricots	The variety of organic apricots known as organic darby royal apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ダービーロイヤル・アプリコット, 통조림 또는 병조림 유기농 다비 로열 아프리콧, Albaricoque derby royal orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aprikoser, Darby royalll
50371612	Canned or jarred organic dina apricots	The variety of organic apricots known as organic dina apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ディナ・アプリコット, 통조림 또는 병조림 유기농 디나 아프리콧, Albaricoque dina orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aprikoser, Dina
50371613	Canned or jarred organic earlicot apricots	The variety of organic apricots known as organic earlicot apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アーリコット・アプリコット, 통조림 또는 병조림 유기농 얼리콧 아프리콧, Albaricoque earlicot orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aprikoser, Earlicot
50371614	Canned or jarred organic earliman apricots	The variety of organic apricots known as organic earliman apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アーリーマン・アプリコット, 통조림 또는 병조림 유기농 얼리먼 아프리콧, Albaricoque earliman orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aprikoser, Earliman
50371615	Canned or jarred organic early bright apricots	The variety of organic apricots known as organic early bright apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機早生ブライト・アプリコット, 통조림 또는 병조림 유기농 얼라 브라이트 아프리콧, Albaricoque early bright orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aprikoser, Early bright
50371616	Canned or jarred organic flaming gold apricots	The variety of organic apricots known as organic flaming gold apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機フラミング・ゴールド・アプリコット, 통조림 또는 병조림 유기농 플래밍 골드 아프리콧, Albaricoque dorado en llamas orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aprikoser, Flamin
50371617	Canned or jarred organic fresno apricots	The variety of organic apricots known as organic fresno apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機フレスノ・アプリコット, 통조림 또는 병조림 유기농 프레스노 아프리콧, Albaricoque frenso orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aprikoser, Fresno

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50371618	Canned or jarred organic gold brite apricots	The variety of organic apricots known as organic gold brite apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ゴールドブライト・アプリコット, 통조림 또는 병조림 유기농 골드 브라이트 아프리콧, Albaricoque gold bright orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aprikoser, Gold briteia
50371619	Canned or jarred organic goldbar apricots	The variety of organic apricots known as organic goldbar apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ゴールドバー・アプリコット, 통조림 또는 병조림 유기농 골드바 아프리콧, Albaricoque goldbar orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aprikoser, Goldbar
50371620	Canned or jarred organic golden sweet apricots	The variety of organic apricots known as organic golden sweet apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ゴールデン・スイート・アプリコット, 통조림 또는 병조림 유기농 골든 스위트 아프리콧, Albaricoque dulce dorado orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aprikoser, Golden swe
50371621	Canned or jarred organic goldrich apricots	The variety of organic apricots known as organic goldrich apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ゴールドリッチ・アプリコット, 통조림 또는 병조림 유기농 골드리치 아프리콧, Albaricoque rico dorado orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aprikoser, Goldrich
50371622	Canned or jarred organic helena apricots	The variety of organic apricots known as organic helena apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ヘレナ・アプリコット, 통조림 또는 병조림 유기농 헬레나 아프리콧, Albaricoque helena orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aprikoser, Helena
50371623	Canned or jarred organic honeycot apricots	The variety of organic apricots known as organic honeycot apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ハニーコット・アプリコット, 통조림 또는 병조림 유기농 허니콧 아프리콧, Albaricoque honeycot orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aprikoser, Honeycot
50371624	Canned or jarred organic imperial apricots	The variety of organic apricots known as organic imperial apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機インペリアル・アプリコット, 통조림 또는 병조림 유기농 임페리얼 아프리콧, Albaricoque imperial orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aprikoser, Imperial

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50371625	Canned or jarred organic jordanne apricots	The variety of organic apricots known as organic jordanne apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ジョルダン・アプリコット, 통조림 또는 병조림 유기농 조단 아프리콧, Albaricoque jordanne orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aprikoser, Jordanne
50371626	Canned or jarred organic jumbo cot apricots	The variety of organic apricots known as organic jumbo cot apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ジャンボコット・アプリコット, 통조림 또는 병조림 유기농 점보 콧 아프리콧, Albaricoque jumbo cot orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aprikoser, Jumbo cot
50371627	Canned or jarred organic kandy kot apricots	The variety of organic apricots known as organic kandy kot apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機カンディーコット・アプリコット, 통조림 또는 병조림 유기농 캔디 콧 아프리콧, Albaricoque kandy kot orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aprikoser, Kandy kot
50371628	Canned or jarred organic katy apricots	The variety of organic apricots known as organic katy apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ケイティ・アプリコット, 통조림 또는 병조림 유기농 케이티 아프리콧, Albaricoque katy orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aprikoser, Katy
50371629	Canned or jarred organic king apricots	The variety of organic apricots known as organic king apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機キング・アプリコット, 통조림 또는 병조림 유기농 킹 아프리콧, Albaricoque rey orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aprikoser, Kingr
50371630	Canned or jarred organic lambertin apricots	The variety of organic apricots known as organic lambertin apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ランバーティン・アプリコット, 통조림 또는 병조림 유기농 램버틴 아프리콧, Albaricoque lambertin orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aprikoser, Lamberts
50371631	Canned or jarred organic lorna apricots	The variety of organic apricots known as organic lorna apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ローナ・アプリコット, 통조림 또는 병조림 유기농 로나 아프리콧, Albaricoque loma orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aprikoser, Lornaiska franska trädgårdsbönor

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50371632	Canned or jarred organic lulu belle apricots	The variety of organic apricots known as organic lulu belle apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ルル・ベル・アプリコット, 통조림 또는 병조림 유기농 룰루 벨 아프리콧, Albaricoque lulu belle orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aprikoser, Lulu belle
50371633	Canned or jarred organic modesto apricots	The variety of organic apricots known as organic modesto apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機モデスト・アプリコット, 통조림 또는 병조림 유기농 모데스토 아프리콧, Albaricoque modesto orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aprikoser, ModestoBroad leaved batavian
50371634	Canned or jarred organic moorpark apricots	The variety of organic apricots known as organic moorpark apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ムーアパーク・アプリコット, 통조림 또는 병조림 유기농 무어파크 아프리콧, Albaricoque moorpark orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aprikoser, Moorpark
50371635	Canned or jarred organic orangered apricots	The variety of organic apricots known as organic orangered apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機オレンジレッド・アプリコット, 통조림 또는 병조림 유기농 오렌저드 아프리콧, Albaricoque orangered orgánica en lata o en frasco, Konserverade eller inlagda ekologiska orangeröda aprikoser
50371636	Canned or jarred organic palstein apricots	The variety of organic apricots known as organic palstein apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機パルスタイン・アプリコット, 통조림 또는 병조림 유기농 팔스타인 아프리콧, Albaricoque palstein orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aprikoser, Palstein
50371637	Canned or jarred organic patterson apricots	The variety of organic apricots known as organic patterson apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機パターソン・アプリコット, 통조림 또는 병조림 유기농 패터슨 아프리콧, Albaricoque patterson orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aprikoser, Patterson
50371638	Canned or jarred organic perfection apricots	The variety of organic apricots known as organic perfection apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機パーフェクション・アプリコット, 통조림 또는 병조림 유기농 퍼펙션 아프리콧, Albaricoque perfection orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aprikoser, Perfection

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50371639	Canned or jarred organic poppy apricots	The variety of organic apricots known as organic poppy apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ポピー・アプリコット, 통조림 또는 병조림 유기농 파피 아프리콧, Albaricoque poppy orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aprikoser, Poppy
50371640	Canned or jarred organic poppycot apricots	The variety of organic apricots known as organic poppycot apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ポピーコット・アプリコット, 통조림 또는 병조림 유기농 파피콧 아프리콧, Albaricoque poppycot orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aprikoser, Poppycott
50371641	Canned or jarred organic queen apricots	The variety of organic apricots known as organic queen apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機クイーン・アプリコット, 통조림 또는 병조림 유기농 퀸 아프리콧, Albaricoque reina orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aprikoser, Queen
50371642	Canned or jarred organic riland apricots	The variety of organic apricots known as organic riland apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ライランド・アプリコット, 통조림 또는 병조림 유기농 릴랜드 아프리콧, Albaricoque riland orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aprikoser, Riland
50371643	Canned or jarred organic rival apricots	The variety of organic apricots known as organic rival apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ライバル・アプリコット, 통조림 또는 병조림 유기농 라이벌 아프리콧, Albaricoque rival orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aprikoser, Rival
50371644	Canned or jarred organic robada apricots	The variety of organic apricots known as organic robada apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ロバーダ・アプリコット, 통조림 또는 병조림 유기농 로바다 아프리콧, Albaricoque robada orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aprikoser, Robada
50371645	Canned or jarred organic royal apricots	The variety of organic apricots known as organic royal apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ロイヤル・アプリコット, 통조림 또는 병조림 유기농 로얄 아프리콧, Albaricoque royal orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aprikoser, Royala

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50371646	Canned or jarred organic royal blenheim apricots	The variety of organic apricots known as organic royal blenheim apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ロイヤル・ブレニム・アプリコット, 통조림 또는 병조림 유기농 로얄 블렌하임 아프리콧, Albaricoque royal blenheim orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aprikoser, Royal b
50371647	Canned or jarred organic royal orange apricots	The variety of organic apricots known as organic royal orange apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ロイヤルオレンジ・アプリコット, 통조림 또는 병조림 유기농 로얄 오렌지 아프리콧, Albaricoque royal orange orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aprikoser, Royal orang
50371648	Canned or jarred organic sundrop apricots	The variety of organic apricots known as organic sundrop apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機サンドロップ・アプリコット, 통조림 또는 병조림 유기농 선드롭 아프리콧, Albaricoque sundrop orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aprikoser, Sundrop
50371649	Canned or jarred organic tilton apricots	The variety of organic apricots known as organic tilton apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ティルトン・アプリコット, 통조림 또는 병조림 유기농 틸톤 아프리콧, Albaricoque tilton orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aprikoser, Tilton
50371650	Canned or jarred organic tomcot apricots	The variety of organic apricots known as organic tomcot apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機トムコット・アプリコット, 통조림 또는 병조림 유기농 톰콧 아프리콧, Albaricoque tomcot orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aprikoser, Tomcot
50371651	Canned or jarred organic tracy apricots	The variety of organic apricots known as organic tracy apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機トレーシーアプリコット, 통조림 또는 병조림 유기농 트레이시 아프리콧, Albaricoque tracy orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aprikoser, Tracy
50371652	Canned or jarred organic tri gem apricots	The variety of organic apricots known as organic tri gem apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機トライジェム・アプリコット, 통조림 또는 병조림 유기농 트라이젬 아프리콧, Albaricoque tri gem orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aprikoser, Tri gemqueensland

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50371653	Canned or jarred organic valley gold apricots	The variety of organic apricots known as organic valley gold apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機バレーゴールド・アプリコット, 통조림 또는 병조림 유기농 밸리 골드 아프리콧, Albaricoque valley gold orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aprikoser, Valley gold
50371654	Canned or jarred organic westley apricots	The variety of organic apricots known as organic westley apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ヴェスリーアプリコット, 통조림 또는 병조림 유기농 웨슬리 아프리콧, Albaricoque westley orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aprikoser, Westley
50371655	Canned or jarred organic york apricots	The variety of organic apricots known as organic york apricots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ヨーク・アプリコット, 통조림 또는 병조림 유기농 요크 아프리콧, Albaricoque york orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aprikoser, York

Class 50371700 Canned or jarred organic bananas

Definition (if available) An elongated usually tapering tropical fruit with soft pulpy flesh enclosed in a soft usually yellow rind produced by any of several widely cultivated perennial herbs (genus musa of the family musaceae, the banana family) that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50371701	Canned or jarred organic apple bananas	The variety of organic bananas known as organic apple bananas that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アップルバナナ, 통조림 또는 병조림 유기농 사과 바나나, Banana manzana orgánica en lata o en frasco, Konserverade eller inlagda ekologiska äppelbananerelkål, Peer gynt
50371702	Canned or jarred organic baby bananas	The variety of organic bananas known as organic baby bananas that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ベビーバナナ, 통조림 또는 병조림 유기농 베이비 바나나, Banana baby orgánica en lata o en frasco, Konserverade eller inlagda ekologiska minibananer
50371703	Canned or jarred organic burro bananas	The variety of organic bananas known as organic burro bananas that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブルロ・バナナ, 통조림 또는 병조림 유기농 부로 바나나, Banana burro orgánica en lata o en frasco, Konserverade eller inlagda ekologiska bananer, Burro

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50371704	Canned or jarred organic cavendish bananas	The variety of organic bananas known as organic cavendish bananas that have been canned or jarred for preservation.	缶詰または瓶詰めの有機キャベンディッシュ・バナナ, 통조림 또는 병조림 유기농 케이븐디시 바나나, Bananas cavendish orgánica en lata o en frasco, Konserverade eller inlagda ekologiska bananer, Cavendish
50371705	Canned or jarred organic dominico bananas	The variety of organic bananas known as organic dominico bananas that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ドミニコ・バナナ, 통조림 또는 병조림 유기농 도미니코 바나나, Bananas dominico orgánica en lata o en frasco, Konserverade eller inlagda ekologiska bananer, Dominico
50371706	Canned or jarred organic green bananas	The variety of organic bananas known as organic green bananas that have been canned or jarred for preservation.	缶詰または瓶詰めの有機グリーンバナナ, 통조림 또는 병조림 유기농 그린 바나나, Bananas verde orgánica en lata o en frasco, Konserverade eller inlagda ekologiska gröna bananer
50371707	Canned or jarred organic gros michel bananas	The variety of organic bananas known as organic gros michel bananas that have been canned or jarred for preservation.	缶詰または瓶詰めの有機グロス・ミッチェル・バナナ, 통조림 또는 병조림 유기농 그로스 미첼 바나나, Bananas gros michel orgánica en lata o en frasco, Konserverade eller inlagda ekologiska bananer, Gros michel
50371708	Canned or jarred organic lacatan bananas	The variety of organic bananas known as organic lacatan bananas that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ラカタン・バナナ, 통조림 또는 병조림 유기농 라카탄 바나나, Bananas lacatan orgánica en lata o en frasco, Konserverade eller inlagda ekologiska bananer, Lacatan
50371709	Canned or jarred organic lady finger banana	The variety of organic bananas known as organic lady finger banana that have been canned or jarred for preservation.	缶詰または瓶詰めの有機レディー・フィンガーバナナ, 통조림 또는 병조림 유기농 레이디 핑거 바나나, Bananas dedos de dama orgánica en lata o en frasco, Konserverade eller inlagda ekologiska bananer, Lady finger
50371710	Canned or jarred organic manzano bananas	The variety of organic bananas known as organic manzano bananas that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アップルバナナ, 통조림 또는 병조림 유기농 만자노 바나나, Bananas manzano orgánica en lata o en frasco, Konserverade eller inlagda ekologiska bananer, Manzano

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50371711	Canned or jarred organic mysore bananas	The variety of organic bananas known as organic mysore bananas that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マイソール・バナナ, 통조림 또는 병조림 유기농 마이소르 바나나, Banana mysore orgánica en lata o en frasco, Konserverade eller inlagda ekologiska bananer, Mysore
50371712	Canned or jarred organic pisang mas bananas	The variety of organic bananas known as organic pisang mas bananas that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ピサンマス・バナナ, 통조림 또는 병조림 유기농 피생마스 바나나, Banana pisang mas orgánica en lata o en frasco, Konserverade eller inlagda ekologiska bananer, Pisang mas
50371713	Canned or jarred organic red bananas	The variety of organic bananas known as organic red bananas that have been canned or jarred for preservation.	缶詰または瓶詰めの有機赤いバナナ, 통조림 또는 병조림 유기농 레드 바나나, Bananas red orgánica en lata o en frasco, Konserverade eller inlagda ekologiska röda bananer
50371714	Canned or jarred organic saba bananas	The variety of organic bananas known as organic saba bananas that have been canned or jarred for preservation.	缶詰または瓶詰めの有機サバ・バナナ, 통조림 또는 병조림 유기농 소바 바나나, Bananas saba orgánica en lata o en frasco, Konserverade eller inlagda ekologiska bananer, Saba
50371715	Canned or jarred organic sucrier bananas	The variety of organic bananas known as organic sucrier bananas that have been canned or jarred for preservation.	缶詰または瓶詰めの有機シュクリエ・バナナ, 통조림 또는 병조림 유기농 수크리에 바나나, Bananas sucrier orgánica en lata o en frasco, Konserverade eller inlagda ekologiska bananer, Sucrier

Class 50371800 Canned or jarred organic barberries

Definition (if available) The type of organic fruit known as organic barberries that have been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50371801	Canned or jarred organic paleleaf barberries	The variety of organic barberries known as organic paleleaf barberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ペールリーフ・バーベリー, 통조림 또는 병조림 유기농 페일리프 베리, Berberís paleleaf orgánica en lata o en frasco, Konserverade eller inlagda ekologiska berberisbär, Paleleaf
50371802	Canned or jarred organic chenault barberries	The variety of organic barberries known as organic chenault barberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機シュノー・バーベリー, 통조림 또는 병조림 유기농 체노 베리, Barberís chenault orgánica en lata o en frasco, Konserverade eller inlagda ekologiska berberisbär, Chenault

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50371803	Canned or jarred organic red barberries	The variety of organic barberries known as organic red barberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機レッド・バーベリー, 통조림 또는 병조림 유기농 레드 베리, Barberries red orgánica en lata o en frasco, Konserverade eller inlagda ekologiska röda berberisbär
50371804	Canned or jarred organic wintergreen barberries	The variety of organic barberries known as organic wintergreen barberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ウィンターグリーン・バーベリー, 통조림 또는 병조림 유기농 윈터그린 베리, Barberís wintergreen orgánica en lata o en frasco, Konserverade eller inlagda ekologiska vintergröna berberisbäre
50371805	Canned or jarred organic korean barberries	The variety of organic barberries known as organic korean barberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機韓国メギ, 통조림 또는 병조림 유기농 코리언 베리, Barberís korean orgánica en lata o en frasco, Konserverade eller inlagda ekologiska koreanska berberisbär
50371806	Canned or jarred organic mentor barberries	The variety of organic barberries known as organic mentor barberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機メンター・メギ, 통조림 또는 병조림 유기농 멘토 베리, Barberís mentor orgánica en lata o en frasco, Konserverade eller inlagda ekologiska berberisbär, Mentor
50371807	Canned or jarred organic japanese barberries	The variety of organic barberries known as organic japanese barberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機日本メギ, 통조림 또는 병조림 유기농 일본 베리, Barberís japonesa orgánica en lata o en frasco, Konserverade eller inlagda ekologiska japanska berberisbär
50371808	Canned or jarred organic atropurpurea barberries	The variety of organic barberries known as organic atropurpurea barberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アトロプルプレア・メギ, 통조림 또는 병조림 유기농 아트로퍼푸레아 베리, Barberís atropurpurea orgánica en lata o en frasco, Konserverade eller inlagda ekologiska berberisbär, Atropurpurea
50371809	Canned or jarred organic aurea barberries	The variety of organic barberries known as organic aurea barberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機オーレア・メギ, 통조림 또는 병조림 유기농 오레아 베리, Barberís aurea orgánica en lata o en frasco, Konserverade eller inlagda ekologiska berberisbär, Aurea

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50371810	Canned or jarred organic bagatelle barberries	The variety of organic barberries known as organic bagatelle barberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機バガテル・メギ, 통조림 또는 병조림 유기농 바가텔 베리, Barberís bagatelle orgánica en lata o en frasco, Konserverade eller inlagda ekologiska berberisbär, Bagatelle
50371811	Canned or jarred organic crimson pygmy barberries	The variety of organic barberries known as organic crimson pygmy barberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機クリムソン・ピグミー・メギ, 통조림 또는 병조림 유기농 크림슨 피그미 베리, Barberís crimsom pygmy orgánica en lata o en frasco, Konserverade eller inlagda ekologiska berberisbär, Crimson pygmy
50371812	Canned or jarred organic kobold barberries	The variety of organic barberries known as organic kobold barberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機コボルド・メギ, 통조림 또는 병조림 유기농 코볼드 베리, Barberís kobold orgánica en lata o en frasco, Konserverade eller inlagda ekologiska berberisbär, Kobold
50371813	Canned or jarred organic warty barberries	The variety of organic barberries known as organic warty barberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ワルティ・メギ, 통조림 또는 병조림 유기농 워티 베리, Barberís warty orgánica en lata o en frasco, Konserverade eller inlagda ekologiska vårtberberisbär
50371814	Canned or jarred organic european barberries	The variety of organic barberries known as organic european barberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機セイヨウ・メギ, 통조림 또는 병조림 유기농 유러피언 베리, Barberís europa orgánica en lata o en frasco, Konserverade eller inlagda ekologiska europeiska berberisbär

Class 50371900 Canned or jarred organic bearberries

Definition (if available) The type of organic fruit known as organic bearberries that have been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50371901	Canned or jarred organic alpine bearberries	The variety of organic bearberries known as organic alpine bearberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アルパイン・ベアベリー, 통조림 또는 병조림 유기농 알파인 베어베리, Gayuba alpine orgánica en lata o en frasco, Konserverade eller inlagda ekologiska ripbär
50371902	Canned or jarred organic red bearberries	The variety of organic bearberries known as organic red bearberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機レッド・ベアベリー, 통조림 또는 병조림 유기농 레드 베어베리, Gayuba roja orgánica en lata o en frasco, Konserverade eller inlagda ekologiska röda mjölon

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50371903	Canned or jarred organic common bearberries	The variety of organic bearberries known as organic common bearberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機コモン・ベアベリー, 통조림 또는 병조림 유기농 커먼 베어베리, Gayuba común orgánica en lata o en frasco, Konserverade eller inlagda ekologiska mjölon

Class 50372000 Canned or jarred organic blackberries

Definition (if available) The usually black or dark purple juicy but seedy edible aggregate fruit of various brambles of the rose family that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50372001	Canned or jarred organic apache blackberries	The variety of organic blackberries known as organic apache blackberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アパッチ・ブラックベリー, 통조림 또는 병조림 유기농 아파치 베어베리, Mora apache orgánica en lata o en frasco, Konserverade eller inlagda ekologiska björnbär, Apache
50372002	Canned or jarred organic black satin blackberries	The variety of organic blackberries known as organic black satin blackberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブラック・サテン・ブラックベリー, 통조림 또는 병조림 유기농 블랙 사틴 블랙베리, Mora satín negro orgánica en lata o en frasco, Konserverade eller inlagda ekologiska björnbär, Black satin
50372003	Canned or jarred organic boysenberries	A large bramble fruit with a raspberry flavor; the trailing hybrid bramble yielding this fruit and developed by crossing several blackberries and raspberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ボイズンベリー, 통조림 또는 병조림 유기농 보이센베리, Mora orgánica en lata o en frasco, Konserverade eller inlagda ekologiska boysenbär
50372004	Canned or jarred organic cherokee blackberries	The variety of organic blackberries known as organic cherokee blackberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機チェロキー・ブラックベリー, 통조림 또는 병조림 유기농 체로키 블랙베리, Mora cherokee orgánica en lata o en frasco, Konserverade eller inlagda ekologiska björnbär, Cherokee
50372005	Canned or jarred organic chester blackberries	The variety of organic blackberries known as organic chester blackberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機チェスター・ブラックベリー, 통조림 또는 병조림 유기농 체스터 블랙베리, Mora chester orgánica en lata o en frasco, Konserverade eller inlagda ekologiska björnbär, Chester
50372006	Canned or jarred organic dirksen blackberries	The variety of organic blackberries known as organic dirksen blackberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ダークセン・ブラックベリー, 통조림 또는 병조림 유기농 덕센 블랙베리, Mora dirksen orgánica en lata o en frasco, Konserverade eller inlagda ekologiska björnbär, Dirksen

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50372007	Canned or jarred organic jostaberries	The variety of organic blackberries known as organic jostaberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ジョスタベリー, 통조림 또는 병조림 유기농 조스타베리, Bayas josta orgánica en lata o en frasco, Konserverade eller inlagda ekologiska krusvinbär
50372008	Canned or jarred organic loganberries	The variety of organic blackberries known as organic loganberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ローガンベリー, 통조림 또는 병조림 유기농 로간베리, Bayas logan orgánica en lata o en frasco, Konserverade eller inlagda ekologiska loganbär
50372009	Canned or jarred organic marionberries	The variety of organic blackberries known as organic marionberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マリオンベリー, 통조림 또는 병조림 유기농 마리온베리, Bayas marión orgánica en lata o en frasco, Konserverade eller inlagda ekologiska marionbär
50372010	Canned or jarred organic navaho blackberries	The variety of organic blackberries known as organic navaho blackberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ナバホ・ブラックベリー, 통조림 또는 병조림 유기농 나바호 블랙베리, Mora navaho orgánica en lata o en frasco, Konserverade eller inlagda ekologiska björnbär, Navaho
50372011	Canned or jarred organic nectarberries	The variety of organic blackberries known as organic nectarberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ネクターベリー, 통조림 또는 병조림 유기농 넥타베리, Baya nectar orgánica en lata o en frasco, Konserverade eller inlagda ekologiska nectarberrybär
50372012	Canned or jarred organic olallie blackberries	The variety of organic blackberries known as organic olallie blackberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機オラリー・ブラックベリー, 통조림 또는 병조림 유기농 올랄리에 블랙베리, Mora olallie orgánica en lata o en frasco, Konserverade eller inlagda ekologiska björnbär, Olallie
50372013	Canned or jarred organic tayberries	The variety of organic blackberries known as organic tayberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機タイベリー, 통조림 또는 병조림 유기농 테이베리, Bayatay orgánica en lata o en frasco, Konserverad eller inlagd ekologisk tayberry
50372014	Canned or jarred organic thornless hull blackberries	The variety of organic blackberries known as organic thornless hull blackberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機とげなしハル・ブラックベリー, 통조림 또는 병조림 유기농 손리스 헐 블랙베리, Mora thomless hull orgánica en lata o en frasco, Konserverade eller inlagda ekologiska björnbär, Thornless hull

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50372015	Canned or jarred organic youngberries	The variety of organic blackberries known as organic youngberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ヤングベリー, 통조림 또는 병조림 유기농 영베리, Bayayoung orgánica en lata o en frasco, Konserverade eller inlagda ekologiska youngberrybär

Class 50372100 Canned or jarred organic bilberries

Definition (if available): The type of organic fruit known as organic billberries that have been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50372101	Canned or jarred organic bog bilberries	The variety of organic billberries known as organic bog bilberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ボグ・ビルベリー, 통조림 또는 병조림 유기농 보그 빌베리, Arandanos bog orgánica en lata o en frasco, Konserverade eller inlagda ekologiska odon
50372102	Canned or jarred organic dwarf bilberries	The variety of organic billberries known as organic dwarf bilberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機矮小ビルベリー/ドワーフ・ビルベリー, 통조림 또는 병조림 유기농 드와프 빌베리, Arandanos enano orgánica en lata o en frasco, Konserverade eller inlagda ekologiska vaccinium cespitosum (dvärgblåbär
50372103	Canned or jarred organic mountain bilberries	The variety of organic billberries known as organic mountain bilberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マウンテン・ビルベリー, 통조림 또는 병조림 유기농 마운틴 빌베리, Arandanos montaña orgánica en lata o en frasco, Konserverade eller inlagda ekologiska skogsbär
50372104	Canned or jarred organic oval-leaved bilberries	The variety of organic billberries known as organic oval-leaved bilberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機オーバル・リーフド・ビルベリー, 통조림 또는 병조림 유기농 오발리브드 빌베리, Arandanos oval-leaved orgánica en lata o en frasco, Konserverade eller inlagda ekologiska vaccinium ovalifolium

Class 50372200 Canned or jarred organic blueberries

Definition (if available): The edible blue or blackish berry of any of several plants (genus vaccinium) of the heath family that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50372201	Canned or jarred organic bluecrop blueberries	The variety of organic blueberries known as organic bluecrop blueberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブルークロップ・ブルーベリー, 통조림 또는 병조림 유기농 블루크랍 블루베리, Agras bluecrop orgánica en lata o en frasco, Konserverade eller inlagda ekologiska blåbär, Bluecrop

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50372202	Canned or jarred organic bluetta blueberries	The variety of organic blueberries known as organic bluetta blueberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブルータ・ブルーベリー, 통조림 또는 병조림 유기농 블루타 블루베리, Agras bluetta orgánica en lata o en frasco, Konserverade eller inlagda ekologiska blåbär, Bluetta
50372203	Canned or jarred organic brigitta blueberries	The variety of organic blueberries known as organic brigitta blueberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブルジッタ・ブルーベリー, 통조림 또는 병조림 유기농 브리지타 블루베리, Agras brigitta orgánica en lata o en frasco, Konserverade eller inlagda ekologiska blåbär, Brigitta
50372204	Canned or jarred organic chandler blueberries	The variety of organic blueberries known as organic chandler blueberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機チャンドラー・ブルーベリー, 통조림 또는 병조림 유기농 챈들러 블루베리, Agras chandler orgánica en lata o en frasco, Konserverade eller inlagda ekologiska blåbär, Chandler
50372205	Canned or jarred organic duke blueberries	The variety of organic blueberries known as organic duke blueberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機デューク・ブルーベリー, 통조림 또는 병조림 유기농 듀크 블루베리, Agras duke orgánica en lata o en frasco, Konserverade eller inlagda ekologiska blåbär, Duke
50372206	Canned or jarred organic hardyblue blueberries	The variety of organic blueberries known as organic hardyblue blueberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ハーディーブルー・ブルーベリー, 통조림 또는 병조림 유기농 하디블루 블루베리, Agras hrdyblue orgánica en lata o en frasco, Konserverade eller inlagda ekologiska blåbär, Hardyblue
50372207	Canned or jarred organic legacy blueberries	The variety of organic blueberries known as organic legacy blueberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機レガシー・ブルーベリー, 통조림 또는 병조림 유기농 레거시 블루베리, Agras legacy orgánica en lata o en frasco, Konserverade eller inlagda ekologiska blåbär, Legacy
50372208	Canned or jarred organic misty blueberries	The variety of organic blueberries known as organic misty blueberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ミスティ・ブルーベリー, 통조림 또는 병조림 유기농 미스티 블루베리, Agras misty orgánica en lata o en frasco, Konserverade eller inlagda ekologiska blåbär, Misty
50372209	Canned or jarred organic nelson blueberries	The variety of organic blueberries known as organic nelson blueberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ネルソン・ブルーベリー, 통조림 또는 병조림 유기농 넬슨 블루베리, Agras nelson orgánica en lata o en frasco, Konserverade eller inlagda ekologiska blåbär, Nelson

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50372210	Canned or jarred organic northblue blueberries	The variety of organic blueberries known as organic northblue blueberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ノースブルー・ブルーベリー, 통조림 또는 병조림 유기농 노스블루 블루베리, Agras northblue orgánica en lata o en frasco, Konserverade eller inlagda ekologiska blåbär, Northblue
50372211	Canned or jarred organic northcountry blueberries	The variety of organic blueberries known as organic northcountry blueberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ノースカントリー・ブルーベリー, 통조림 또는 병조림 유기농 노스컨트리 블루베리, Agras northcountry orgánica en lata o en frasco, Konserverade eller inlagda ekologiska blåbär, Northcountry
50372212	Canned or jarred organic northsky blueberries	The variety of organic blueberries known as organic northsky blueberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ノーススカイ・ブルーベリー, 통조림 또는 병조림 유기농 노스스카이 블루베리, Agras northsky orgánica en lata o en frasco, Konserverade eller inlagda ekologiska blåbär, Northsky
50372213	Canned or jarred organic patriot blueberries	The variety of organic blueberries known as organic patriot blueberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機パトリオット・ブルーベリー, 통조림 또는 병조림 유기농 패트리어트 블루베리, Agras patriot orgánica en lata o en frasco, Konserverade eller inlagda ekologiska blåbär, Patriot
50372214	Canned or jarred organic spartan blueberries	The variety of organic blueberries known as organic spartan blueberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機スパルタン/スパータン・ブルーベリー, 통조림 또는 병조림 유기농 스파르탄 블루베리, Agras spartan orgánica en lata o en frasco, Konserverade eller inlagda ekologiska blåbär, Spartan
50372215	Canned or jarred organic toro blueberries	The variety of organic blueberries known as organic toro blueberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機トロ・ブルーベリー, 통조림 또는 병조림 유기농 토로 블루베리, Agras toro orgánica en lata o en frasco, Konserverade eller inlagda ekologiska blåbär, Toro

Class 50372300 Canned or jarred organic breadfruit

Definition (if available) The type of organic fruit known as organic breadfruit that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym

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50372301	Canned or jarred organic chataigne breadfruit	The variety of organic breadfruit known as organic chataigne breadfruit that has been canned or jarred for preservation.	缶詰または瓶詰めの有機シャテーヌ・パンノキの実, 통조림 또는 병조림 유기농 샤탕 빵나무, Fruta de pan chataigne orgánica en lata o en frasco, Konserverad eller inlagd ekologisk brödfrukt, Chataigne
50372302	Canned or jarred organic seedless breadfruit	The variety of organic breadfruit known as organic seedless breadfruit that has been canned or jarred for preservation.	缶詰または瓶詰めの有機種なしパンノキの実, 통조림 또는 병조림 유기농 씨없는 빵나무, Fruta de pan sin pepa orgánica en lata o en frasco, Konserverad eller inlagd ekologisk kärnfri brödfrukt
50372303	Canned or jarred organic white heart breadfruit	The variety of organic breadfruit known as organic white heart breadfruit that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ホワイト・ハート・パンノキの実, 통조림 또는 병조림 유기농 화이트 하트 빵나무, Fruta de pan corazón blanco orgánica en lata o en frasco, Konserverad eller inlagd ekologisk brödfrukt, White heart
50372304	Canned or jarred organic yellow heart breadfruit	The variety of organic breadfruit known as organic yellow heart breadfruit that has been canned or jarred for preservation.	缶詰または瓶詰めの有機イエロー・ハート・パンノキの実, 통조림 또는 병조림 유기농 옐로우 하트 빵나무, Fruta de pan corazón amarillo orgánica en lata o en frasco, Konserverad eller inlagd ekologisk brödfrukt, Yellow hear

Class 50372400 Canned or jarred organic cherimoyas

Definition (if available) The type of organic fruit known as organic cherimoyas that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50372401	Canned or jarred organic bays cherimoya	The variety of organic cherimoya known as organic bays cherimoya that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ベイズ・チェリモヤ, 통조림 또는 병조림 유기농 베이즈 체리모야, Chirimoya chays orgánica en lata o en frasco, Konserverad eller inlagd ekologisk kirimoja, Bays
50372402	Canned or jarred organic bronceada cherimoya	The variety of organic cherimoya known as organic bronceada cherimoya that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ブロンシァーダ・チェリモヤ, 통조림 또는 병조림 유기농 브론체아다 체리모야, Chirimoya bronceada orgánica en lata o en frasco, Konserverad eller inlagd ekologisk kirimoja, Bronceada
50372403	Canned or jarred organic burtons cherimoya	The variety of organic cherimoya known as organic burtons cherimoya that has been canned or jarred for preservation.	缶詰または瓶詰めの有機バートンズ・チェリモヤ, 통조림 또는 병조림 유기농 버튼즈 체리모야, Chirimoya burtons orgánica en lata o en frasco, Konserverad eller inlagd ekologisk kirimoja, Burtons

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50372404	Canned or jarred organic burtons favorite cherimoya	The variety of organic cherimoya known as organic burtons favorite cherimoya that has been canned or jarred for preservation.	缶詰または瓶詰めの有機バートンズ・フェイバリット・チェリモヤ, 통조림 또는 병조림 유기농 버튼즈 페이버릿 체리모야, Chirimoya burton favorite orgánica en lata o en frasco, Konserverad eller inlagd ekologisk kirimoja, Burtons f
50372405	Canned or jarred organic jete cherimoya	The variety of organic cherimoya known as organic jete cherimoya that has been canned or jarred for preservation.	缶詰または瓶詰めの有機フェテ・チェリモヤ, 통조림 또는 병조림 유기농 제테 체리모야, Chirimoya jete orgánica en lata o en frasco, Konserverad eller inlagd ekologisk kirimoja, Jete
50372406	Canned or jarred organic reretai cherimoya	The variety of organic cherimoya known as organic reretai cherimoya that has been canned or jarred for preservation.	缶詰または瓶詰めの有機レアタイ・チェリモヤ, 통조림 또는 병조림 유기농 레레타이 체리모야, Chirimoya reretai orgánica en lata o en frasco, Konserverad eller inlagd ekologisk kirimoja, Reretai
50372407	Canned or jarred organic smoothey cherimoya	The variety of organic cherimoya known as organic smoothey cherimoya that has been canned or jarred for preservation.	缶詰または瓶詰めの有機スムージーチェリモヤ, 통조림 또는 병조림 유기농 스무디 체리모야, Chirimoya smoothey orgánica en lata o en frasco, Konserverad eller inlagd ekologisk kirimoja, Smootheyg
50372408	Canned or jarred organic spain cherimoya	The variety of organic cherimoya known as organic spain cherimoya that has been canned or jarred for preservation.	缶詰または瓶詰めの有機スペインチェリモヤ, 통조림 또는 병조림 유기농 스페인 체리모야, Chirimoya españa orgánica en lata o en frasco, Konserverad eller inlagd ekologisk kirimoja, Spain
50372409	Canned or jarred organic white cherimoya	The variety of organic cherimoya known as organic white cherimoya that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ホワイトチェリモヤ, 통조림 또는 병조림 유기농 화이트 체리모야, Chirimoya white orgánica en lata o en frasco, Konserverad eller inlagd ekologisk vit kirimoja

Class 50372500 Canned or jarred organic cherries

Definition (if available) Any of numerous trees and shrubs (genus prunus) of the rose family that bear pale yellow to deep red or blackish smooth-skinned drupes enclosing a smooth seed and that include some cultivated for their fruits or ornamental flowers that have been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym

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50372501	Canned or jarred organic amarelle cherries	The variety of organic cherries known as organic amarelle cherries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アマレルチェリー, 통조림 또는 병조림 유기농 아마렐 체리, Cereza amarelle orgánica en lata o en frasco, Konserverade eller inlagda ekologiska körsbär, Amarelle
50372502	Canned or jarred organic brooks cherries	The variety of organic cherries known as organic brooks cherries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブルックスチェリー, 통조림 또는 병조림 유기농 브룩스 체리, Cereza brooks orgánica en lata o en frasco, Konserverade eller inlagda ekologiska körsbär, Brooks
50372503	Canned or jarred organic bigarreu cherries	The variety of organic cherries known as organic bigarreu cherries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ビガルーチェリー, 통조림 또는 병조림 유기농 비가레우 체리, Cereza bigarreu orgánica en lata o en frasco, Konserverade eller inlagda ekologiska bigarråer
50372504	Canned or jarred organic bing cherries	The variety of organic cherries known as organic bing cherries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ビングチェリー, 통조림 또는 병조림 유기농 빙 체리, Cereza bing orgánica en lata o en frasco, Konserverade eller inlagda ekologiska körsbär, Bing
50372505	Canned or jarred organic black republic cherries	The variety of organic cherries known as organic black republic cherries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブラック・リパブリックチェリー, 통조림 또는 병조림 유기농 블랙 리퍼블릭 체리, Cereza blach republica orgánica en lata o en frasco, Konserverade eller inlagda ekologiska körsbär, Black republic
50372506	Canned or jarred organic black schmidt cherries	The variety of organic cherries known as organic black schmidt cherries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブラック・シュミットチェリー, 통조림 또는 병조림 유기농 블랙 슈미트 체리, Cereza negra schmidt orgánica en lata o en frasco, Konserverade eller inlagda ekologiska körsbär, Black schmidt
50372507	Canned or jarred organic black tartarian cherries	The variety of organic cherries known as organic black tartarian cherries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブラック・タルタリアンチェリー, 통조림 또는 병조림 유기농 블랙 타타리안 체리, Cereza blacktartarian orgánica en lata o en frasco, Konserverade eller inlagda ekologiska körsbär, Black tartarian

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50372508	Canned or jarred organic fiesta bing cherries	The variety of organic cherries known as organic fiesta bing cherries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機フィエスタ・ビングチェリー, 통조림 또는 병조림 유기농 피에스타 빙 체리, Cereza fiesta bing orgánica en lata o en frasco, Konserverade eller inlagda ekologiska körsbär, Fiesta bing
50372509	Canned or jarred organic garnet cherries	The variety of organic cherries known as organic garnet cherries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ガーネットチェリー, 통조림 또는 병조림 유기농 가넷 체리, Cereza garnet orgánica en lata o en frasco, Konserverade eller inlagda ekologiska körsbär, Garnetia
50372510	Canned or jarred organic king cherries	The variety of organic cherries known as organic king cherries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機キングチェリー, 통조림 또는 병조림 유기농 킹 체리, Cereza king orgánica en lata o en frasco, Konserverade eller inlagda ekologiska körsbär, Kingdariner
50372511	Canned or jarred organic chapman cherries	The variety of organic cherries known as organic chapman cherries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機チャップマンチェリー, 통조림 또는 병조림 유기농 채프먼 체리, Cereza chapman orgánica en lata o en frasco, Konserverade eller inlagda ekologiska körsbär, Chapman
50372512	Canned or jarred organic lapin cherries	The variety of organic cherries known as organic lapin cherries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ラパンチェリー, 통조림 또는 병조림 유기농 라핀 체리, Cereza lapin orgánica en lata o en frasco, Konserverade eller inlagda ekologiska körsbär, Lapin
50372513	Canned or jarred organic larian cherries	The variety of organic cherries known as organic larian cherries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ラリアンチェリー, 통조림 또는 병조림 유기농 라리안 체리, Cereza larian orgánica en lata o en frasco, Konserverade eller inlagda ekologiska körsbär, Larian
50372514	Canned or jarred organic dark guines cherries	The variety of organic cherries known as organic dark guines. cherries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ダークギネス・チェリー, 통조림 또는 병조림 유기농 다크 기네스 체리, Cereza oscuro guines orgánica en lata o en frasco, Konserverade eller inlagda ekologiska körsbär, Dark guines
50372515	Canned or jarred organic montmorency cherries	The variety of organic cherries known as organic montmorency cherries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機モンモラシーチェリー, 통조림 또는 병조림 유기농 몽모렝시 체리, Cereza montmorency orgánica en lata o en frasco, Konserverade eller inlagda ekologiska körsbär, Montmorency

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50372516	Canned or jarred organic duke cherries	The variety of organic cherries known as organic duke cherries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機デュークチェリー, 통조림 또는 병조림 유기농 듀크 체리, Cereza duque orgánica en lata o en frasco, Konserverade eller inlagda ekologiska körsbär, Duke
50372517	Canned or jarred organic early rivers cherries	The variety of organic cherries known as organic early rivers cherries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機早生リバーズ・チェリー/アーリー・リバーズ・チェリー, 통조림 또는 병조림 유기농 얼리 리버 체리, Cereza early rivers orgánica en lata o en frasco, Konserverade eller inlagda ekologiska körsbär, Early river
50372518	Canned or jarred organic ruby bing cherries	The variety of organic cherries known as organic ruby bing cherries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ルビー・ビングチェリー, 통조림 또는 병조림 유기농 루비 빙 체리, Cereza ruby bing orgánica en lata o en frasco, Konserverade eller inlagda ekologiska körsbär, Ruby bing
50372519	Canned or jarred organic santina cherries	The variety of organic cherries known as organic santina cherries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機サンティーナチェリー, 통조림 또는 병조림 유기농 산티나 체리, Cereza santin orgánica en lata o en frasco, Konserverade eller inlagda ekologiska körsbär, Santina
50372520	Canned or jarred organic geans/guines cherries	The variety of organic cherries known as organic geans/guines cherries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ギーンチェリー/ギネスチェリー, 통조림 또는 병조림 유기농 진즈/기네스 체리, Cereza geans/guines orgánica en lata o en frasco, Konserverade eller inlagda ekologiska körsbär, Geans
50372521	Canned or jarred organic sonata cherries	The variety of organic cherries known as organic sonata cherries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ソナタチェリー, 통조림 또는 병조림 유기농 소나타 체리, Cereza sonata orgánica en lata o en frasco, Konserverade eller inlagda ekologiska körsbär, Sonatawashington
50372522	Canned or jarred organic lambert cherries	The variety of organic cherries known as organic lambert cherries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ランバートチェリー, 통조림 또는 병조림 유기농 램버트 체리, Cereza lambert orgánica en lata o en frasco, Konserverade eller inlagda ekologiska körsbär, Lambertk, Marshalls giant fen globe

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50372523	Canned or jarred organic stella cherries	The variety of organic cherries known as organic stella cherries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ステラ・チェリー, 통조림 또는 병조림 유기농 스텔라 체리, Cereza stella orgánica en lata o en frasco, Konserverade eller inlagda ekologiska körsbär, Stella
50372524	Canned or jarred organic sweetheart cherries	The variety of organic cherries known as organic sweetheart cherries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機スウィートハートチェリー, 통조림 또는 병조림 유기농 스윗하트 체리, Cereza sweethart orgánica en lata o en frasco, Konserverade eller inlagda ekologiska körsbär, Sweetheart
50372525	Canned or jarred organic tartarian cherries	The variety of organic cherries known as organic tartarian cherries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機タルタリアンチェリー, 통조림 또는 병조림 유기농 타타리안 체리, Cereza tartarian orgánica en lata o en frasco, Konserverade eller inlagda ekologiska körsbär, Tartariantomater, Marvel striped traditional
50372527	Canned or jarred organic maraschino cherries	The variety of organic cherries known as organic maraschino cherries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マラスキーノチェリー, 통조림 또는 병조림 유기농 마라시노 체리, Cereza maraschino orgánica en lata o en frasco, Konserverade eller inlagda ekologiska körsbär, Maraschino
50372528	Canned or jarred organic van cherries	The variety of organic cherries known as organic van cherries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ヴァンチェリー, 통조림 또는 병조림 유기농 반 체리, Cereza van orgánica en lata o en frasco, Konserverade eller inlagda ekologiska körsbär, Van
50372529	Canned or jarred organic morello cherries	The variety of organic cherries known as organic morello cherries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機モレッロチェリー, 통조림 또는 병조림 유기농 모렐로 체리, Cereza morello orgánica en lata o en frasco, Konserverade eller inlagda ekologiska körsbär, Van
50372530	Canned or jarred organic royal ann cherries	The variety of organic cherries known as organic royal ann cherries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ロイヤル・アンチェリー, 통조림 또는 병조림 유기농 로얄 안 체리, Cereza royal ann orgánica en lata o en frasco, Konserverade eller inlagda ekologiska körsbär, Royal ann

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50372531	Canned or jarred organic ranier cherries	The variety of organic cherries known as organic ranier cherries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機レイニアチェリー, 통조림 또는 병조림 유기농 래니어 체리, Cereza ranier orgánica en lata o en frasco, Konserverade eller inlagda ekologiska körsbär, Ranierlett
50372532	Canned or jarred organic royal cherries	The variety of organic cherries known as organic royal cherries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ロイヤルチェリー, 통조림 또는 병조림 유기농 로얄 체리, Cereza royal orgánica en lata o en frasco, Konserverade eller inlagda ekologiska körsbär, Royal

Class 50372600 Canned or jarred organic citrons

Definition (if available) The type of organic fruit known as organic citrons that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50372601	Canned or jarred organic buddha's hand citrons	The variety of organic citrons known as organic buddha's hand citrons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機仏手柑, 통조림 또는 병조림 유기농 불수감, Citrones buddha´s mano orgánica en lata o en frasco, Konserverade eller inlagda ekologiska citroner, Buddha's hand
50372602	Canned or jarred organic fingered citrons	The variety of organic citrons known as organic fingered citrons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機仏手柑, 통조림 또는 병조림 유기농 불수귤, Citrones fingered orgánica en lata o en frasco, Konserverade eller inlagda ekologiska fingercitroner
50372603	Canned or jarred organic fo shoukan citrons	The variety of organic citrons known as organic fo shoukan citrons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機仏手柑, 통조림 또는 병조림 유기농 포쇼칸 시트론, Citrones fo shoukan orgánica en lata o en frasco, Konserverade eller inlagda ekologiska citroner, Fo shoukan
50372604	Canned or jarred organic bushakan citrons	The variety of organic citrons known as organic bushakan citrons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機仏手柑, 통조림 또는 병조림 유기농 부샤칸 시트론, Citrones bushakan orgánica en lata o en frasco, Konserverade eller inlagda ekologiska citroner, Bushakan
50372605	Canned or jarred organic diamante citrons	The variety of organic citrons known as organic diamante citrons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ディアマンテ・シトロン, 통조림 또는 병조림 유기농 다이만테 시트론, Citones diamante orgánica en lata o en frasco, Konserverade eller inlagda ekologiska citroner, Diamante

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50372606	Canned or jarred organic etrog citrons	The variety of organic citrons known as organic etrog citrons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機エトログ・シトロン, 통조림 또는 병조림 유기농 에트로그 시트론, Citrones etrog orgánica en lata o en frasco, Konserverade eller inlagda ekologiska citroner, Etrog
50372607	Canned or jarred organic ponderosa citrons	The variety of organic citrons known as organic ponderosa citrons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ポンデローザ・シトロン, 통조림 또는 병조림 유기농 폰데로사 시트론, Citrones ponderosa orgánica en lata o en frasco, Konserverade eller inlagda ekologiska citroner, Ponderosa

Class 50372700 Canned or jarred organic cranberries

Definition (if available) The red acid berry produced by some plants (as vaccinium oxycoccos and v. Acrocarpon) of the heath family that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50372701	Canned or jarred organic ben lear cranberries	The variety of organic cranberries known as organic ben lear cranberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ベン・リアー・クランベリー, 통조림 또는 병조림 유기농 벤 리어 크랜베리, Arandano ben lear orgánica en lata o en frasco, Konserverade eller inlagda ekologiska tranbär, Ben lear
50372702	Canned or jarred organic early black cranberries	The variety of organic cranberries known as organic early black cranberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機早生ブラック・クランベリー/アーリーブラック・クランベリー, 통조림 또는 병조림 유기농 얼 블랙 크랜베리, Arandano early negro orgánica en lata o en frasco, Konserverade eller inlagda ekologiska tranbär, Early
50372703	Canned or jarred organic grycleski cranberries	The variety of organic cranberries known as organic grycleski cranberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機グレクルスキー・クランベリー, 통조림 또는 병조림 유기농 그라이클레스키 크랜베리, Arandano grayclesik orgánica en lata o en frasco, Konserverade eller inlagda ekologiska tranbär, Grycleski
50372704	Canned or jarred organic howe cranberries	The variety of organic cranberries known as organic howe cranberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ハウ・クランベリー, 통조림 또는 병조림 유기농 호우 크랜베리, Arandano howe orgánica en lata o en frasco, Konserverade eller inlagda ekologiska tranbär, Howef alexandria

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50372705	Canned or jarred organic lingonberries	The variety of organic cranberries known as organic lingonberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機コケモモ/リンゴンベリー, 통조림 또는 병조림 유기농 링고베리, Bayas lingon orgánica en lata o en frasco, Konserverade eller inlagda ekologiska lingon
50372706	Canned or jarred organic mcfarlin cranberries	The variety of organic cranberries known as organic mcfarlin cranberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マクファーリン・クランベリー, 통조림 또는 병조림 유기농 맥파린 크랜베리, Arandano mcfarling orgánica en lata o en frasco, Konserverade eller inlagda ekologiska tranbär, Mcfarlin
50372707	Canned or jarred organic mountain cranberries	The variety of organic cranberries known as organic mountaincranberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機山クランベリー/マウンテン・クランベリー, 통조림 또는 병조림 유기농 마운틴 크랜베리, Arandano montaña orgánica en lata o en frasco, Konserverade eller inlagda ekologiska bergstranbär (lingon)
50372708	Canned or jarred organic pilgrim cranberries	The variety of organic cranberries known as organic pilgrim cranberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ピルグリム・クランベリー, 통조림 또는 병조림 유기농 필그림 크랜베리, Arandano pilgrim orgánica en lata o en frasco, Konserverade eller inlagda ekologiska tranbär, Pilgrim
50372709	Canned or jarred organic searless cranberries	The variety of organic cranberries known as organic searless cranberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機シアレス・クランベリー, 통조림 또는 병조림 유기농 시어리스 크랜베리, Arandano searless orgánica en lata o en frasco, Konserverade eller inlagda ekologiska kärnfria tranbärrnfria
50372710	Canned or jarred organic stevens cranberries	The variety of organic cranberries known as organic stevens cranberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機スティーブンス・クランベリー, 통조림 또는 병조림 유기농 스티븐스 크랜베리, Arandano stevens orgánica en lata o en frasco, Konserverade eller inlagda ekologiska tranbär, Stevens

Class 50372800 Canned or jarred organic currants

Definition (if available) The type of organic fruit known as organic currants that have been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym

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50372801	Canned or jarred organic hudson bay currants	The variety of organic currants known as organic hudson bay currants that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ハドソン・ベイ・カラント, 통조림 또는 병조림 유기농 허드스만 건포도, Pasa hudson bay orgánica en lata o en frasco, Konserverade eller inlagda ekologiska vinbär, Hudson bay
50372802	Canned or jarred organic waxy currants	The variety of organic currants known as organic waxy currants that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ワクシー・カラント, 통조림 또는 병조림 유기농 왁시 건포도, Pasa waxy orgánica en lata o en frasco, Konserverade eller inlagda ekologiska ribes cereum (waxy currants)
50372803	Canned or jarred organic desert currants	The variety of organic currants known as organic desert currants that have been canned or jarred for preservation.	缶詰または瓶詰めの有機デザート・カラント, 통조림 또는 병조림 유기농 디저트 건포도, Pasa desierto orgánica en lata o en frasco, Konserverade eller inlagda ekologiska ribes cereum (desert currants)
50372804	Canned or jarred organic black currants	Dark purple or black berries, 5-6 mm across, bristly, with stalked glands that have been canned or jarred for preservation.	缶詰または瓶詰めの有機クロスグリ/黒房スグリ/カシス/ブラックカラント, 통조림 또는 병조림 유기농 블랙 건포도, Pasa negra orgánica en lata o en frasco, Konserverade eller inlagda ekologiska svarta vinbär
50372805	Canned or jarred organic red currants	The variety of organic currants known as organic red currants that have been canned or jarred for preservation.	缶詰または瓶詰めの有機赤スグリ/赤房スグリ/レッドカラント, 통조림 또는 병조림 유기농 레드 건포도, Pasa roja orgánica en lata o en frasco, Konserverade eller inlagda ekologiska röda vinbär
50372806	Canned or jarred organic white currants	The variety of organic currants known as organic white currants that have been canned or jarred for preservation.	缶詰または瓶詰めの有機白スグリ/白房スグリ/ホワイトカラント, 통조림 또는 병조림 유기농 화이트 건포도, Pasa blanca orgánica en lata o en frasco, Konserverade eller inlagda ekologiska vita vinbär

Class 50372900 Canned or jarred organic dates

Definition (if available) The oblong edible fruit of a palm (phoenix dactylifera) that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym

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50372901	Canned or jarred organic asharasi dates	The variety of organic dates known as organic asharasi dates that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アシュラジ・デーツ, 통조림 또는 병조림 유기농 아샤라시 대추야자, Dátiles asharasi orgánica en lata o en frasco, Konserverade eller inlagda ekologiska dadlar, Asharasi
50372902	Canned or jarred organic barhi or barhee dates	The variety of organic dates known as organic barhi or barhee dates that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ベールヒ・デーツ/バールヒ・デーツ, 통조림 또는 병조림 유기농 바르히대추야자, Dátiles barhi o barhee orgánica en lata o en frasco, Konserverade eller inlagda ekologiska dadlar, Barhi
50372903	Canned or jarred organic deglet noor dates	The variety of organic dates known as organic deglet noor dates that have been canned or jarred for preservation.	缶詰または瓶詰めの有機デキレットヌール・デーツ, 통조림 또는 병조림 유기농 데글레 누어 대추야자, Dátiles deglet noor orgánica en lata o en frasco, Konserverade eller inlagda ekologiska dadlar, Deglet noor
50372904	Canned or jarred organic fardh dates	The variety of organic dates known as organic fardh dates that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ファードゥ・デーツ, 통조림 또는 병조림 유기농 파르디 대추야자, Dátiles fardh orgánica en lata o en frasco, Konserverade eller inlagda ekologiska dadlar, Fardh
50372905	Canned or jarred organic gundila dates	The variety of organic dates known as organic gundila dates that have been canned or jarred for preservation.	缶詰または瓶詰めの有機グンディラ・デーツ, 통조림 또는 병조림 유기농 건딜라 대추야자, Dátiles gundila orgánica en lata o en frasco, Konserverade eller inlagda ekologiska dadlar, Gundila
50372906	Canned or jarred organic halawi/halawy dates	The variety of organic dates known as organic halawi/halawy dates that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ハラウィ・デーツ, 통조림 또는 병조림 유기농 할라위 대추야자, Dátiles halawi/halawy orgánica en lata o en frasco, Konserverade eller inlagda ekologiska dadlar, Halawi
50372907	Canned or jarred organic hilali dates	The variety of organic dates known as organic hilali dates that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ヒラリ・デーツ, 통조림 또는 병조림 유기농 히랄리 대추야자, Dátiles hilali orgánica en lata o en frasco, Konserverade eller inlagda ekologiska dadlar, Hilali
50372908	Canned or jarred organic khadrawi/khadrawy dates	The variety of organic dates known as organic khadrawi/khadrawy dates that have been canned or jarred for preservation.	缶詰または瓶詰めの有機カドラウィ・デーツ, 통조림 또는 병조림 유기농 카드라위 대추야자, Dátiles khadrawi/khadrawy orgánica en lata o en frasco, Konserverade eller inlagda ekologiska dadlar, Khadrawi

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50372909	Canned or jarred organic khalas dates	The variety of organic dates known as organic khalas dates that have been canned or jarred for preservation.	缶詰または瓶詰めの有機カラス・デーツ, 통조림 또는 병조림 유기농 칼라스 대추야자, Dátiles khalas orgánica en lata o en frasco, Konserverade eller inlagda ekologiska dadlar, Khalas
50372910	Canned or jarred organic khustawi dates	The variety of organic dates known as organic khustawi dates that have been canned or jarred for preservation.	缶詰または瓶詰めの有機クスタウィ・デーツ, 통조림 또는 병조림 유기농 쿠스타위 대추야자, Dátiles khustawi orgánica en lata o en frasco, Konserverade eller inlagda ekologiska dadlar, Khustawi
50372911	Canned or jarred organic khidri dates	The variety of organic dates known as organic khidri dates that have been canned or jarred for preservation.	缶詰または瓶詰めの有機キドリ・デーツ, 통조림 또는 병조림 유기농 키드리 대추야자, Dátiles khidri orgánica en lata o en frasco, Konserverade eller inlagda ekologiska dadlar, Khidri
50372912	Canned or jarred organic medjool/medjul dates	The variety of organic dates known as organic medjool/medjul dates that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マジュール・デーツ, 통조림 또는 병조림 유기농 메드줄 대추야자, Dátiles medjool/ medjol orgánica en lata o en frasco, Konserverade eller inlagda ekologiska dadlar, Madjool
50372913	Canned or jarred organic mactoum dates	The variety of organic dates known as organic mactoum dates that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マクトゥーム・デーツ, 통조림 또는 병조림 유기농 맥토움 대추야자, Dátiles mactoum orgánica en lata o en frasco, Konserverade eller inlagda ekologiska dadlar, Mactoum
50372914	Canned or jarred organic neghal dates	The variety of organic dates known as organic neghal dates that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ネガル・デーツ, 통조림 또는 병조림 유기농 네갈 대추야자, Dátiles neghal orgánica en lata o en frasco, Konserverade eller inlagda ekologiska dadlar, Neghal
50372915	Canned or jarred organic yatimeh dates	The variety of organic dates known as organic yatimeh dates that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ヤティメ・デーツ, 통조림 또는 병조림 유기농 야티메 대추야자, Dátiles yatimeh orgánica en lata o en frasco, Konserverade eller inlagda ekologiska dadlar, Yatimeh
50372916	Canned or jarred organic zahidi dates	The variety of organic dates known as organic zahidi dates that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ザヒディ・デーツ, 통조림 또는 병조림 유기농 자디히 대추야자, Dátiles zahidi orgánica en lata o en frasco, Konserverade eller inlagda ekologiska dadlar, Zahidi

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Class 50373000 Canned or jarred organic dragonfruit

Definition (if available): The type of organic fruit known as organic dragonfruit that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50373001	Canned or jarred organic pink dragonfruit	The variety of organic dragonfruit known as organic pink dragonfruit that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ピンク・ドラゴン, 통조림 또는 병조림 유기농 분홍 용과, Pitahaya roja, rosada orgánica en lata o en frasco, Konserverad eller inlagd ekologisk rosa pithaya
50373002	Canned or jarred organic yellow dragonfruit	The variety of organic dragonfruit known as organic yellow dragonfruit that has been canned or jarred for preservation.	缶詰または瓶詰めの有機イエロードラゴン/イエローピタヤ, 통조림 또는 병조림 유기농 노란 용과, Pitahaya roja, amarillo orgánica en lata o en frasco, Konserverad eller inlagd ekologisk gul pithaya

Class 50373100 Canned or jarred organic figs

Definition (if available): The type of organic fruit known as organic figs that have been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50373101	Canned or jarred organic bardajic figs	The variety of organic figs known as organic bardajic figs that have been canned or jarred for preservation.	缶詰または瓶詰めの有機バルダジックいちじく/ブラウン・ターキーいちじく, 통조림 또는 병조림 유기농 바다직 무화과, Breva bardajic orgánica en lata o en frasco, Konserverade eller inlagda ekologiska fikon, Bardajic
50373102	Canned or jarred organic brown turkey figs	The variety of organic figs known as organic brown turkey figs that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブラウン・ターキーいちじく/バルダジックいちじく, 통조림 또는 병조림 유기농 브라운 터키 무화과, Breva brown turkey orgánica en lata o en frasco, Konserverade eller inlagda ekologiska fikon, Brown turkey
50373103	Canned or jarred organic calimyrna figs	The variety of organic figs known as organic calimyrna figs that have been canned or jarred for preservation.	缶詰または瓶詰めの有機カルミルナいちじく, 통조림 또는 병조림 유기농 칼리미르나 무화과, Breva calimyma orgánica en lata o en frasco, Konserverade eller inlagda ekologiska fikon, Calimyrna
50373104	Canned or jarred organic conadria figs	The variety of organic figs known as organic conadria figs that have been canned or jarred for preservation.	缶詰または瓶詰めの有機コナドリアいちじく, 통조림 또는 병조림 유기농 코나드리아 무화과, Breva conadria orgánica en lata o en frasco, Konserverade eller inlagda ekologiska fikon, Conadria

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50373105	Canned or jarred organic dottado figs	The variety of organic figs known as organic dottado figs that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ドッタードいちじく, 통조림 또는 병조림 유기농 도타도 무화과, Breva dotado orgánica en lata o en frasco, Konserverade eller inlagda ekologiska fikon, Dottado
50373106	Canned or jarred organic kadota figs	The variety of organic figs known as organic kadota figs that have been canned or jarred for preservation.	缶詰または瓶詰めの有機角田いちじく, 통조림 또는 병조림 유기농 카도타 무화과, Breva kadota orgánica en lata o en frasco, Konserverade eller inlagda ekologiska fikon, Kadota
50373107	Canned or jarred organic mediterranean figs	The variety of organic figs known as organic mediterranean figs that have been canned or jarred for preservation.	缶詰または瓶詰めの有機地中海いちじく, 통조림 또는 병조림 유기농 지중해 무화과, Breva mediterránea orgánica en lata o en frasco, Konserverade eller inlagda ekologiska medelhavsfikon
50373108	Canned or jarred organic mission figs	The variety of organic figs known as organic mission figs that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ミッションいちじく, 통조림 또는 병조림 유기농 미션 무화과, Breva misión orgánica en lata o en frasco, Konserverade eller inlagda ekologiska fikon, Missionet
50373109	Canned or jarred organic smyrna figs	The variety of organic figs known as organic smyrna figs that have been canned or jarred for preservation.	缶詰または瓶詰めの有機スミルナいちじく, 통조림 또는 병조림 유기농 스미르나 무화과, Breva amyma orgánica en lata o en frasco, Konserverade eller inlagda ekologiska fikon, Smyrnask okra, Mammoth spineless long pod
50373110	Canned or jarred organic verdona figs	The variety of organic figs known as organic verdona figs that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ヴァーダナいちじく, 통조림 또는 병조림 유기농 베르도나 무화과, Breva verdona orgánica en lata o en frasco, Konserverade eller inlagda ekologiska fikon, Verdona
50373111	Canned or jarred organic white king figs	The variety of organic figs known as organic white king figs that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ホワイト・キングいちじく, 통조림 또는 병조림 유기농 화이트 무화과, Breva rey blanco orgánica en lata o en frasco, Konserverade eller inlagda ekologiska fikon, White king

Class 50373200 Canned or jarred organic gooseberries

Definition (if available) The type of organic fruit known as organic gooseberries that have been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym

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50373201	Canned or jarred organic early sulphur gooseberries	The variety of organic gooseberries known as organic early sulphur gooseberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機早生サルファー・グースベリー/アーリーサルファーグースベリー, 통조림 또는 병조림 유기농 얼리 설퍼 구스베리, Grosella early sulphur orgánica en lata o en frasco, Konserverade eller inlagda ekologiska krusbär, Ea
50373202	Canned or jarred organic goldendrop gooseberries	The variety of organic gooseberries known as organic goldendrop gooseberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ゴールデンカップ・グースベリー, 통조림 또는 병조림 유기농 골든드롭 구스베리, Grosella goldendrop orgánica en lata o en frasco, Konserverade eller inlagda ekologiska krusbär, Goldendrop
50373203	Canned or jarred organic langley gage gooseberries	The variety of organic gooseberries known as organic langley gage gooseberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ラングレー・ゲージ・グースベリー, 통조림 또는 병조림 유기농 랭리 게이지 구스베리, Grosella langley grace orgánica en lata o en frasco, Konserverade eller inlagda ekologiska krusbär, Langley gage
50373204	Canned or jarred organic leveller gooseberries	The variety of organic gooseberries known as organic leveller gooseberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機レベラー・グースベリー, 통조림 또는 병조림 유기농 레벨러 구스베리, Grocella leveller orgánica en lata o en frasco, Konserverade eller inlagda ekologiska krusbär, Leveller
50373205	Canned or jarred organic london gooseberries	The variety of organic gooseberries known as organic london gooseberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ロンドン・グーズベリー, 통조림 또는 병조림 유기농 런던 구스베리, Grosella london orgánica en lata o en frasco, Konserverade eller inlagda ekologiska krusbär, London
50373206	Canned or jarred organic worcestershire gooseberries	The variety of organic gooseberries known as organic worcestershire gooseberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ウースターシャー・グーズベリー, 통조림 또는 병조림 유기농 웨체스터샤이어 구스베리, Grosella worcestershire orgánica en lata o en frasco, Konserverade eller inlagda ekologiska krusbär, Worcestershire

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50373207	Canned or jarred organic american worcesterberry gooseberries	The variety of organic gooseberries known as organic american worcesterberry gooseberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アメリカ・ウースターベリー・グーズベリー, 통조림 또는 병조림 유기농 아메리칸 워체스터 구스베리, Grosella americana worcesterberry orgánic, Konserverade eller inlagda ekologiska krusbär, American worcester

Class 50373300 Canned or jarred organic grapefruit

Definition (if available): A large citrus fruit with a bitter yellow rind and inner skin and a highly flavored somewhat acid juicy pulp produced by a small roundheaded tree (citrus paradisi) that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50373301	Canned or jarred organic burgundy grapefruit	The variety of organic grapefruit known as organic burgundy grapefruit that has been canned or jarred for preservation.	缶詰または瓶詰めの有機バーガンディ・グレープフルーツ, 통조림 또는 병조림 유기농 부르군디 그레이프프루트, Toronja burgundi orgánica en lata o en frasco, Konserverad eller inlagd ekologisk grapefrukt, Burgundy
50373302	Canned or jarred organic duncan grapefruit	The variety of organic grapefruit known as organic duncan grapefruit that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ダンカン・グレープフルーツ, 통조림 또는 병조림 유기농 던컨 그레이프프루트, Toronja duncan orgánica en lata o en frasco, Konserverad eller inlagd ekologisk grapefrukt, Duncan
50373303	Canned or jarred organic foster grapefruit	The variety of organic grapefruit known as organic foster grapefruit that has been canned or jarred for preservation.	缶詰または瓶詰めの有機フォスター・ブレープフルーツ, 통조림 또는 병조림 유기농 포스터 그레이프프루트, Toronja foster orgánica en lata o en frasco, Konserverad eller inlagd ekologisk grapefrukt, Foster
50373304	Canned or jarred organic marsh grapefruit	The variety of organic grapefruit known as organic marsh grapefruit that has been canned or jarred for preservation.	缶詰または瓶詰めの有機マーシュ・グレープフルーツ, 통조림 또는 병조림 유기농 마쉬 그레이프프루트, Toronja marsh orgánica en lata o en frasco, Konserverad eller inlagd ekologisk grapefrukt, Marsh
50373305	Canned or jarred organic new zealand grapefruit	The variety of organic grapefruit known as organic new zealand grapefruit that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ニュージーランド・グレープフルーツ, 통조림 또는 병조림 유기농 뉴질랜드 그레이프프루트, Toronja nueva zelandia orgánica en lata o en frasco, Canned Konserverad eller inlagd ekologisk ny zeeländsk grape

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50373306	Canned or jarred organic rio red grapefruit	The variety of organic grapefruit known as organic rio red grapefruit that has been canned or jarred for preservation.	缶詰または瓶詰めの有機リオレッド・グレープフルーツ, 통조림 또는 병조림 유기농 리오 레드 그레이프프루트, Toronja rio rojo orgánica en lata o en frasco, Konserverad eller inlagd ekologisk grapefrukt, Rio red
50373307	Canned or jarred organic ruby red grapefruit	The variety of organic grapefruit known as organic ruby red grapefruit that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ルビー・レッド・グレープフルーツ, 통조림 또는 병조림 유기농 루비 레드 그레이프프루트, Toronja ruby rojo orgánica en lata o en frasco, Konserverad eller inlagd ekologisk grapefrukt, Ruby red
50373308	Canned or jarred organic star ruby grapefruit	The variety of organic grapefruit known as organic star ruby grapefruit that has been canned or jarred for preservation.	缶詰または瓶詰めの有機スタールビー・グレープフルーツ, 통조림 또는 병조림 유기농 스타 루비 그레이프프루트, Toronja star ruby orgánica en lata o en frasco, Konserverad eller inlagd ekologisk grapefrukt, Star ruby
50373309	Canned or jarred organic triumph grapefruit	The variety of organic grapefruit known as organic triumph grapefruit that has been canned or jarred for preservation.	缶詰または瓶詰めの有機トライアンフ・グレープフルーツ, 통조림 또는 병조림 유기농 트라이엄프 그레이프프루트, Toronja triunfo orgánica en lata o en frasco, Konserverad eller inlagd ekologisk grapefrukt, Triumph

Class 50373400 Canned or jarred organic table grapes

Definition (if available) The type of organic grape known as organic table grapes that have been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50373401	Canned or jarred organic alicante grapes	The variety of organic table grapes known as organic alicante grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アリカンテぶどう, 통조림 또는 병조림 유기농 알리칸테 포도, Uva alicante orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Alicantettenmelon
50373402	Canned or jarred organic almeria grapes	The variety of organic table grapes known as organic almeria grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アルメリアぶどう, 통조림 또는 병조림 유기농 알메리아 포도, Uva almeira orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Almeria

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50373403	Canned or jarred organic alphonse lavalle grapes	The variety of organic table grapes known as organic alphonse lavalle grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アルフォンス・ラバレーぶどう, 통조림 또는 병조림 유기농 알폰스 라벨 포도, Uva alphonse lavalle orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Alphonse lavalle
50373404	Canned or jarred organic autumn king grapes	The variety of organic table grapes known as organic autumn king grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機オータム・キングぶどう, 통조림 또는 병조림 유기농 오텀 킹 포도, Uva otoñoking grapes orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Autumn king
50373405	Canned or jarred organic autumn royal grapes	The variety of organic table grapes known as organic autumn royal grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機オータムロイヤルぶどう, 통조림 또는 병조림 유기농 오텀 로얄 포도, Uva autum royal orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Autumn royal
50373406	Canned or jarred organic autumn seedless grapes	The variety of organic table grapes known as organic autumn seedless grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機オータム種なしぶどう/オータム・シードレスぶどう, 통조림 또는 병조림 유기농 오텀 시들리스 포도, Uva autum sin pepa orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Autumn kärnfr
50373407	Canned or jarred organic baresana grapes	The variety of organic table grapes known as organic baresana grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機バレサナぶどう, 통조림 또는 병조림 유기농 베어사나 포도, Uva baresana orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Baresana
50373408	Canned or jarred organic barlinka grapes	The variety of organic table grapes known as organic barlinka grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機バーリンカぶどう, 통조림 또는 병조림 유기농 발링카 포도, Uva barlinka orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Barlinka
50373409	Canned or jarred organic beauty seedless grapes	The variety of organic table grapes known as organic beauty seedless grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ビューティー種なしぶどう/ビューティー・シードレスぶどう, 통조림 또는 병조림 유기농 뷰티 시들리스 포도, Uva belleza sin pepa orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Beauty

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50373410	Canned or jarred organic black beauty seedless grapes	The variety of organic table grapes known as organic black beauty seedless grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブラック・ビューティー種なしぶどう/ブラック・ビューティー・シードレスぶどう, 통조림 또는 병조림 유기농 블랙 뷰티 시들리스 포도, Uva black beauty sin pepa orgánica en lata o en frasco, Konserverade eller inlagda ekologis
50373411	Canned or jarred organic black emerald grapes	The variety of organic table grapes known as organic black emerald grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブラック・エメラルドぶどう, 통조림 또는 병조림 유기농 블랙 에메랄드 포도, Uva black esmeralda orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Black emerald
50373412	Canned or jarred organic black giant grapes	The variety of organic table grapes known as organic black giant grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブラック・ジャイアントぶどう, 통조림 또는 병조림 유기농 블랙 자이언트 포도, Uva gigante negra orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Black giant
50373413	Canned or jarred organic black globe grapes	The variety of organic table grapes known as organic black globe grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブラック・グローブぶどう, 통조림 또는 병조림 유기농 블랙 글로브 포도, Uva globo negro orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Black gold
50373414	Canned or jarred organic black monukka grapes	The variety of organic table grapes known as organic black monukka grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブラック・モヌッカぶどう, 통조림 또는 병조림 유기농 블랙 모누카 포도, Uva negra monnukka orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Black manukka
50373415	Canned or jarred organic black pearl grapes	The variety of organic table grapes known as organic black pearl grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブラック・パールぶどう, 통조림 또는 병조림 유기농 블랙 펄 포도, Uva black pearl orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Black pearl

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50373416	Canned or jarred organic black seedless grapes	The variety of organic table grapes known as organic black seedless grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブラック種なしぶどう/ブラック・シードレスぶどう, 통조림 또는 병조림 유기농 블랙 시들리스 포도, Uva black sin pepa orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, svarta kärnfr
50373417	Canned or jarred organic bonheur grapes	The variety of organic table grapes known as organic bonheur grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ボヌールぶどう, 통조림 또는 병조림 유기농 보뇌르 포도, Uva bonheur orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Bonheur
50373418	Canned or jarred organic calmeria grapes	The variety of organic table grapes known as organic calmeria grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機カルメリアぶどう, 통조림 또는 병조림 유기농 칼메이라 포도, Uva calmeria orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Calmeria
50373419	Canned or jarred organic cardinal grapes	The variety of organic table grapes known as organic cardinal grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機カルディナル（カーディナル）ぶどう, 통조림 또는 병조림 유기농 카디널 포도, Uva cardinal orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Cardinal
50373420	Canned or jarred organic catawba grapes	The variety of organic table grapes known as organic catawba grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機カトーバぶどう, 통조림 또는 병조림 유기농 바터바 포도, Uva catawba orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Catawba
50373421	Canned or jarred organic chasselas/golden chasselas grapes	The variety of organic table grapes known as organic chasselas/golden chasselas grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのシャスラ/ゴールデン･シャスラぶどう, 통조림 또는 병조림 유기농 차실라스/골든 차실라스 포도, Uva chasselas/dorado chasselas orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Chas
50373422	Canned or jarred organic christmas rose grapes	The variety of organic table grapes known as organic christmas rose grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機クリスマスローズぶどう, 통조림 또는 병조림 유기농 크리스마스 로즈 포도, Uva christmas rose orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Christmas rose

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50373423	Canned or jarred organic concord grapes	The variety of organic table grapes known as organic concord grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機コンコードぶどう/コンコルドぶどう, 통조림 또는 병조림 유기농 콩코드 포도, Uva concord orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Concord
50373424	Canned or jarred organic concord seedless grapes	The variety of organic table grapes known as organic concord seedless grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機コンコード種なしぶどう/コンコルド種なしぶどう/コンコード・シードレスぶどう/コンコルド・シードレスぶどう, 통조림 또는 병조림 유기농 콩코드 시들리스 포도, Uva concord sin pepa orgánica en lata o en frasco, Konserverade eller inlagda
50373425	Canned or jarred organic crimson seedless grapes	The variety of organic table grapes known as organic crimson seedless grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機クリムゾン種なしぶどう/クリムゾン・シードレスぶどう, 통조림 또는 병조림 유기농 크림슨 시들리스 포도, Uva crimson sin pepa orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Crimson
50373426	Canned or jarred organic dauphine grapes	The variety of organic table grapes known as organic dauphine grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ドフィーヌぶどう/ドーフィンぶどう, 통조림 또는 병조림 유기농 더핀 포도, Uva dauphine orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Dauphine
50373427	Canned or jarred organic delaware grapes	The variety of organic table grapes known as organic delaware grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機デラウェアぶどう, 통조림 또는 병조림 유기농 델라웨어 포도, Uva daleware orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Delaware
50373428	Canned or jarred organic early muscat grapes	The variety of organic table grapes known as organic early muscat grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機早生マスカットぶどう/アーリー・マスカットぶどう, 통조림 또는 병조림 유기농 얼리 머스캣 포도, Uva early muscat orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Early muscattgage lifter
50373429	Canned or jarred organic early sweet grapes	The variety of organic table grapes known as organic early sweet grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機早生スイートぶどう/アーリー・スイートぶどう, 통조림 또는 병조림 유기농 얼리 스위트 포도, Uva early sweet orgánica en lata o en frasco, Konserverade eller inlagda ekologiska tidiga söta druvor

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50373430	Canned or jarred organic emerald seedless grapes	The variety of organic table grapes known as organic emerald seedless grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機エメラルド種なしぶどう/エメラルド・シードレスぶどう, 통조림 또는 병조림 유기농 에메랄드 시슬리스 포도, Uva esmeralda sin pepa orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Emera
50373431	Canned or jarred organic emperatriz grapes	The variety of organic table grapes known as organic emperatriz grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機エンペラトリスぶどう, 통조림 또는 병조림 유기농 엠페라트리즈 포도, Uva emperatriz orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Emperatriz
50373432	Canned or jarred organic emperor grapes	The variety of organic table grapes known as organic emperor grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機エンペラーぶどう, 통조림 또는 병조림 유기농 엠퍼러 포도, Uva emperador orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Emperor
50373433	Canned or jarred organic empress grapes	The variety of organic table grapes known as organic empress grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機エンプレスぶどう, 통조림 또는 병조림 유기농 엠프레스 포도, Uva empres orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Empress
50373434	Canned or jarred organic exotic grapes	The variety of organic table grapes known as organic exotic grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機エキゾチックぶどう, 통조림 또는 병조림 유기농 이그저틱 포도, Uva exótica orgánica en lata o en frasco, Konserverade eller inlagda ekologiska exotiska druvor
50373435	Canned or jarred organic fantasy grapes	The variety of organic table grapes known as organic fantasy grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ファンタジーぶどう, 통조림 또는 병조림 유기농 판타지 포도, Uva fantasía orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Fantasy
50373436	Canned or jarred organic fantasy seedless grapes	The variety of organic table grapes known as organic fantasy seedless grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ファンタジー種なしぶどう/ファンタジー・シードレスぶどう, 통조림 또는 병조림 유기농 판다지 시들리스 포도, Uva fantasia sin pepa orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Fanta

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50373437	Canned or jarred organic flame grapes	The variety of organic table grapes known as organic flame grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機フレームぶどう, 통조림 또는 병조림 유기농 플레임 포도, Uva llama orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Flame
50373438	Canned or jarred organic flame seedless grapes	The variety of organic table grapes known as organic flame seedless grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機フレーム種なしぶどう/フレーム・シードレスぶどう, 통조림 또는 병조림 유기농 플레임 시들리스 포도, Uva llama sin pepa orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Flame kärnfr
50373439	Canned or jarred organic flame tokay grapes	The variety of organic table grapes known as organic flame tokay grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機フレームトーケイぶどう, 통조림 또는 병조림 유기농 플레임 투데이 포도, Uva llama tokay orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Flame tokay
50373440	Canned or jarred organic flaming red grapes	The variety of organic table grapes known as organic flaming red grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機フレーミング・レッドぶどう, 통조림 또는 병조림 유기농 플래밍 레드 포도, Uva flaming red orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Flaming red
50373441	Canned or jarred organic galaxy seedless grapes	The variety of organic table grapes known as organic galaxy seedless grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ギャラクシー種なしぶどう/ギャラクシー・シードレスぶどう, 통조림 또는 병조림 유기농 갤럭시 시슬리스 포도, Uva galaxia sin pepa orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Galaxyekologiska bönor, Monstoller wild goose
50373442	Canned or jarred organic gamay grapes	The variety of organic table grapes known as organic gamay grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ガメイぶどう, 통조림 또는 병조림 유기농 가메이 포도, Uva gamay orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Gamay
50373443	Canned or jarred organic gold grapes	The variety of organic table grapes known as organic gold grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ゴールドグレープ, 통조림 또는 병조림 유기농 황금 포도, Uva dorada orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Gold

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50373444	Canned or jarred organic hanepoot or honeypot grapes	The variety of organic table grapes known as organic hanepoot or honeypot grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ハネポートぶどう/ハニーポットぶどう, 통조림 또는 병조림 유기농 하니풋 포도, Uva miel o honeypot orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Hanepoot eller honeypo
50373445	Canned or jarred organic italia grapes	The variety of organic table grapes known as organic italia grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機イタリアングレープ, 통조림 또는 병조림 유기농 이탈리아 포도, Uva italia orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Italia
50373446	Canned or jarred organic jade seedless grapes	The variety of organic table grapes known as organic jade seedless grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ジェイド種なしぶどう/ジェイド・シードレスぶどう, 통조림 또는 병조림 유기농 제이드 시들리스 포도, Uva jade sin pepa orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Jade kärnfria
50373447	Canned or jarred organic jubilee grapes	The variety of organic table grapes known as organic jubilee grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ジュビリーぶどう, 통조림 또는 병조림 유기농 주빌리 포도, Uva jubilee orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Jubilee
50373448	Canned or jarred organic king ruby grapes	The variety of organic table grapes known as organic king ruby grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機キングルビーぶどう, 통조림 또는 병조림 유기농 킹 루비 포도, Uva king ruby orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, King ruby
50373449	Canned or jarred organic kyoho grapes	The variety of organic table grapes known as organic kyoho grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機巨峰ぶどう, 통조림 또는 병조림 유기농 교호 포도, Uva kyoho orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Kyoho
50373450	Canned or jarred organic la rochelle grapes	The variety of organic table grapes known as organic la rochelle grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ラ・ロシェルぶどう, 통조림 또는 병조림 유기농 라 로쉘 포도, Uva la rochelle orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, La rochelle

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50373451	Canned or jarred organic lady finger grapes	The variety of organic table grapes known as organic lady finger grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機レディーフィンガー/ピッテロビアンコぶどう, 통조림 또는 병조림 유기농 레이디 핑거 포도, Uva dedo de dama orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Lady finger
50373452	Canned or jarred organic late seedless grapes	The variety of organic table grapes known as organic late seedless grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機晩生種なしぶどう/レイト・シードレスぶどう, 통조림 또는 병조림 유기농 레이트 시들리스 포도, Uva late sin pepa orgánica en lata o en frasco, Konserverade eller inlagda ekologiska sena kärnfria druvor
50373453	Canned or jarred organic majestic seedless grapes	The variety of organic table grapes known as organic majestic seedless grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マジェステック種なしぶどう/マジェステック・シードレスぶどう, 통조림 또는 병조림 유기농 마제스틱 시들리스 포도, Uva majestic sin pepa orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Ma
50373454	Canned or jarred organic malaga grapes	The variety of organic table grapes known as organic malaga grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マラガぶどう, 통조림 또는 병조림 유기농 말라가 포도, Uva malaga orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Malaga
50373455	Canned or jarred organic marroo seedless grapes	The variety of organic table grapes known as organic marroo seedless grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マロウぶどう, 통조림 또는 병조림 유기농 마루 시들리스 포도, Uva marro sin pepa orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Marroo kärnfria
50373456	Canned or jarred organic muscadine grapes	The variety of organic table grapes known as organic muscadine grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マスカダイン/ムスカディニア・ロトゥンディフォぶどう, 통조림 또는 병조림 유기농 머스카딘 포도, Uva muscadine orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Muscadine
50373457	Canned or jarred organic muscat flame grapes	The variety of organic table grapes known as organic muscat flame grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マスカット・フレームぶどう, 통조림 또는 병조림 유기농 머스캣 플레임 포도, Uva muscat llama orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Muscat flame

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50373458	Canned or jarred organic muscat grapes	The variety of organic table grapes known as organic muscat grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マスカットぶどう, 통조림 또는 병조림 유기농 머스캣 포도, Uva muscat orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Muscat
50373459	Canned or jarred organic muscat seedless grapes	The variety of organic table grapes known as organic muscat seedless grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マスカット種なしぶどう/マスカット・シードレスぶどう, 통조림 또는 병조림 유기농 머스캣 시들리스 포도, Uva muscat sin papa orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Muscat kä
50373460	Canned or jarred organic napoleon grapes	The variety of organic table grapes known as organic napoleon grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ナポレオンぶどう, 통조림 또는 병조림 유기농 나폴레옹 포도, Uva napoleon orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Napoleon
50373461	Canned or jarred organic negria grapes	The variety of organic table grapes known as organic negria grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ネグリアぶどう, 통조림 또는 병조림 유기농 네그리아 포도, Uva nigeria orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Negriaor
50373462	Canned or jarred organic new cross grapes	The variety of organic table grapes known as organic new cross grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ニュー・クロスぶどう, 통조림 또는 병조림 유기농 뉴크로스 포도, Uva new cross orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, New cross
50373463	Canned or jarred organic niabell grapes	The variety of organic table grapes known as organic niabell grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ナイアベルぶどう, 통조림 또는 병조림 유기농 니아벨 포도, Uva nibella orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Niabellologiska endiver, Large rooted magdeburg
50373464	Canned or jarred organic niagara grapes	The variety of organic table grapes known as organic niagara grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ナイアガラぶどう, 통조림 또는 병조림 유기농 나이아가라 포도, Uva niagara orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Niagara

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50373465	Canned or jarred organic olivette grapes	The variety of organic table grapes known as organic olivette grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機オリヴェットぶどう, 통조림 또는 병조림 유기농 올리벳 포도, Uva olivette orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Olivette
50373466	Canned or jarred organic perlette grapes	The variety of organic table grapes known as organic perlette grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機パーレットぶどう, 통조림 또는 병조림 유기농 펠렛 포도, Uva perlette orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Perlette
50373467	Canned or jarred organic perlon grapes	The variety of organic table grapes known as organic perlon grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機パーロンぶどう, 통조림 또는 병조림 유기농 펄론 포도, Uva perlon orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Perlon
50373468	Canned or jarred organic prima black seedless grapes	The variety of organic table grapes known as organic prima black seedless grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機プリマ・ブラック種なしぶどう/プリマ・ブラック・シードレスぶどう, 통조림 또는 병조림 유기농 프리마 블랙 시들리스 포도, Uva prima black sin pepa orgánica en lata o en frasco, Konserverade eller inlagda ekologiska dru
50373469	Canned or jarred organic princess grapes	The variety of organic table grapes known as organic princess grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機プリンセスぶどう, 통조림 또는 병조림 유기농 프린세스 포도, Uva principe orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Princess
50373470	Canned or jarred organic queen grapes	The variety of organic table grapes known as organic queen grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機クイーンぶどう, 통조림 또는 병조림 유기농 퀸 포도, Uva reina orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Queen
50373471	Canned or jarred organic red blush grapes	The variety of organic table grapes known as organic red blush grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機レッド・ブラッシュぶどう, 통조림 또는 병조림 유기농 레드 블러쉬 포도, Uva roja blush orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Red blush
50373472	Canned or jarred organic red globe grapes	The variety of organic table grapes known as organic red globe grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機レッドグローブぶどう, 통조림 또는 병조림 유기농 레드 글로브 포도, Uva roja globo orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Red globe

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50373473	Canned or jarred organic red malaga grapes	The variety of organic table grapes known as organic red malaga grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機レッドマラガぶどう, 통조림 또는 병조림 유기농 레드 말라가 포도, Uva roja malaga orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Red malaga
50373474	Canned or jarred organic red seedless grapes	The variety of organic table grapes known as organic red seedless grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機レッド種なしぶどう/レッド・シードレスぶどう, 통조림 또는 병조림 유기농 레드 시들리스 포도, Uva roja sin pepa orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, röda kärnfria
50373475	Canned or jarred organic regina grapes	The variety of organic table grapes known as organic regina grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機レジナぶどう, 통조림 또는 병조림 유기농 레지나 포도, Uva regina orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Regina
50373476	Canned or jarred organic ribier grapes	The variety of organic table grapes known as organic ribier grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機リビエール/リビエぶどう, 통조림 또는 병조림 유기농 리비에르 포도, Uva ribier orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Ribier
50373477	Canned or jarred organic rosita grapes	The variety of organic table grapes known as organic rosita grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ロジータぶどう, 통조림 또는 병조림 유기농 로시타 포도, Uva rosita orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Rosita
50373478	Canned or jarred organic rouge grapes	The variety of organic table grapes known as organic rouge grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ルージュぶどう, 통조림 또는 병조림 유기농 로그 포도, Uva rouge orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Rouge
50373479	Canned or jarred organic royal black seedless grapes	The variety of organic table grapes known as organic royal black seedless grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ロイヤル・ブラック種なしぶどう/ロイヤル・ブラック・シードレスぶどう, 통조림 또는 병조림 유기농 로열 블랙 시들리스 포도, Uva royal negra sin pepa orgánica en lata o en frasco, Konserverade eller inlagda ekologiska dr

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50373480	Canned or jarred organic ruby red seedless grapes	The variety of organic table grapes known as organic ruby red seedless grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ルビーレッド種なしぶどう/ルビーレッド・シードレスぶどう, 통조림 또는 병조림 유기농 루비 레드 시들리스 포도, Uva ruby roja sin pepa orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Ru
50373481	Canned or jarred organic ruby seedless grapes	The variety of organic table grapes known as organic ruby seedless grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ルビー種なしぶどう/ルビー・シードレスぶどう, 통조림 또는 병조림 유기농 루비 시들리스 포도, Uva ryby sin pepa orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Ruby kärnfria
50373482	Canned or jarred organic scarlet royal grapes	The variety of organic table grapes known as organic scarlet royal grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機スカーレット・ロイヤルぶどう, 통조림 또는 병조림 유기농 스칼렛 로얄 포도, Uva scarlet royal orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Scarlet royal
50373483	Canned or jarred organic scuppernong grapes	The variety of organic table grapes known as organic scuppernong grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機スカーパノングぶどう, 통조림 또는 병조림 유기농 스쿠퍼몽 포도, Uva scuppemong orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Scuppernong
50373484	Canned or jarred organic sugarose grapes	The variety of organic table grapes known as organic sugarose grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機シュガーローズぶどう, 통조림 또는 병조림 유기농 슈가로즈 포도, Uva sugarose orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Sugarosece amare
50373485	Canned or jarred organic sugarthirteen grapes	The variety of organic table grapes known as organic sugarthirteen grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機シュガーサーティーンぶどう, 통조림 또는 병조림 유기농 슈가서틴 포도, Uva sugartirteen orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Sugarthirteen
50373486	Canned or jarred organic sugraone grapes	The variety of organic table grapes known as organic sugraone grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機シュグラオンぶどう, 통조림 또는 병조림 유기농 슈그라온 포도, Uva sugraone orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Sugraone

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50373487	Canned or jarred organic sugrasixteen grapes	The variety of organic table grapes known as organic sugrasixteen grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機シュグラシクスティーンぶどう, 통조림 또는 병조림 유기농 슈그라식스틴 포도, Uva sugrasixteen orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Sugrasixteen
50373488	Canned or jarred organic sultana sun red grapes	The variety of organic table grapes known as organic sultana sun red grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機サルタナ・サン・レッドぶどう, 통조림 또는 병조림 유기농 술타나 선 레드 포도, Uva sultana sun roja orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Sultana sun red
50373489	Canned or jarred organic summer royal grapes	The variety of organic table grapes known as organic summer royal grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機サマーロイヤルぶどう, 통조림 또는 병조림 유기농 서머 로얄 포도, Uva verano royal orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Summer royal
50373490	Canned or jarred organic sunset grapes	The variety of organic table grapes known as organic sunset grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機サンセットぶどう, 통조림 또는 병조림 유기농 선셋 포도, Uva atardecer orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Sunset
50373491	Canned or jarred organic superior seedless grapes	The variety of organic table grapes known as organic superior seedless grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機スーペリア種なしぶどう/スーペリア・シードレスぶどう, 통조림 또는 병조림 유기농 수페리어 시들리스 포도, Uva superior sin pepa orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Superi
50373492	Canned or jarred organic thompson seedless grapes	The variety of organic table grapes known as organic thompson seedless grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機トンプソン種なしぶどう/トンプソン・シードレスぶどう, 통조림 또는 병조림 유기농 톰슨 시들리스 포도, Uva thompson sin pepa orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Thompson
50373493	Canned or jarred organic tokay/pinot gris grapes	The variety of organic table grapes known as organic tokay/pinot gris grapes that have been canned or jarred for preservation.	缶詰または瓶詰めのトカイ/ピノ・グリぶどう, 통조림 또는 병조림 유기농 노카이/피놋 그리스 포도, Uva tokaylpinot gris orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Tokay/pinot gris

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50373494	Canned or jarred organic waltman cross grapes	The variety of organic table grapes known as organic waltman cross grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ウォルトマン・クロスぶどう, 통조림 또는 병조림 유기농 월트먼 크로스 포도, Uva waltman cross orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Waltman cross
50373495	Canned or jarred organic white seedless grapes	The variety of organic table grapes known as organic white seedless grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ホワイト種なしぶどう/ホワイト・シードレスぶどう, 통조림 또는 병조림 유기농 화이트 시들리스 포도, Uva blanca sin pepa orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, vita kärnfr
50373496	Canned or jarred organic zante current grapes	The variety of organic table grapes known as organic zante current grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ザンテ・カレンツぶどう, 통조림 또는 병조림 유기농 잔테 커런트 포도, Uva zante current orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Zante current

Class 50373500 Canned or jarred organic raisin grapes

Definition (if available) The type of organic grape known as organic raisin grapes that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50373501	Canned or jarred organic black corinth grapes	The variety of organic raisin grapes known as organic black corinth grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブラック・コリントぶどう, 통조림 또는 병조림 유기농 블랙 코린트 포도, Uva corinth negra orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Black corinth
50373502	Canned or jarred organic canner grapes	The variety of organic raisin grapes known as organic canner grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機カンナーぶどう, 통조림 또는 병조림 유기농 캐너 포도, Uva canner orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Canner
50373503	Canned or jarred organic dovine grapes	The variety of organic raisin grapes known as organic dovine grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ドヴインぶどう, 통조림 또는 병조림 유기농 도바인 포도, Uva dovine orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Dovine
50373504	Canned or jarred organic fiesta grapes	The variety of organic raisin grapes known as organic fiesta grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機フィエスタぶどう, 통조림 또는 병조림 유기농 피에스타 포도, Uva fiesta orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Fiesta

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50373505	Canned or jarred organic selma pete grapes	The variety of organic raisin grapes known as organic selma pete grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機セルマ・ペテぶどう, 통조림 또는 병조림 유기농 셀마 피트 포도, Uva selme pete orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Selma pete
50373506	Canned or jarred organic sultana grapes	The variety of organic raisin grapes known as organic sultana grapes that has been canned or jarred for preservation.	缶詰または瓶詰めの有機サルタナぶどう, 통조림 또는 병조림 유기농 술타나 포도, Uva sultana orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Sultana, Leucodermis whitebark

Class 50373600 Canned or jarred organic wine grapes

Definition (if available) The type of organic grape known as organic wine grapes that have been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50373601	Canned or jarred organic alicante bouschet grapes	The variety of organic wine grapes known as organic alicante bouschet grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アリカンテ・ブーシェぶどう, 통조림 또는 병조림 유기농 알리칸테 부쉐트 포도, Uva licante bouschet orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Alicante bouschet
50373602	Canned or jarred organic barbera grapes	The variety of organic wine grapes known as organic barbera grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機バルベラ/バルベーらぶどう, 통조림 또는 병조림 유기농 바베라 포도, Uva barbera orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Barbera
50373603	Canned or jarred organic burger grapes	The variety of organic wine grapes known as organic burger grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機バーガーぶどう, 통조림 또는 병조림 유기농 버거 포도, Uva burger orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Burger
50373604	Canned or jarred organic cabernet franc grapes	The variety of organic wine grapes known as organic cabernet franc grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機カヴェルネ・フランぶどう, 통조림 또는 병조림 유기농 카버네이 프랑 포도, Uva cabemet franc orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Cabernet franc

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50373605	Canned or jarred organic cabernet sauvignon grapes	The variety of organic wine grapes known as organic cabernet sauvignon grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機カベルネ・ソーヴィニョンぶどう, 통조림 또는 병조림 유기농 카버네이 소비뇽 포도, Uva cabenet sauvignon orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Cabernet sauvignon
50373606	Canned or jarred organic carignane grapes	The variety of organic wine grapes known as organic carignane grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機カリニャンぶどう, 통조림 또는 병조림 유기농 카리냥 포도, Uva carignane orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Carignane
50373607	Canned or jarred organic carnelian grapes	The variety of organic wine grapes known as organic carnelian grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機カーネリアンぶどう, 통조림 또는 병조림 유기농 카르넬리 포도, Uva camelian orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Carnelian
50373608	Canned or jarred organic catarratto grapes	The variety of organic wine grapes known as organic catarratto grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機カタラットぶどう, 통조림 또는 병조림 유기농 카타라토 포도, Uva cattarrato orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Cataratto
50373609	Canned or jarred organic centurian grapes	The variety of organic wine grapes known as organic centurian grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機センチュリアンぶどう, 통조림 또는 병조림 유기농 센추리언 포도, Uva centurian orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Centurian
50373610	Canned or jarred organic charbono grapes	The variety of organic wine grapes known as organic charbono grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機シャルボノぶどう, 통조림 또는 병조림 유기농 샤보노 포도, Uva charbono orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Charbono
50373611	Canned or jarred organic chardonnay grapes	The variety of organic wine grapes known as organic chardonnay grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機シャルドネぶどう, 통조림 또는 병조림 유기농 샤도네 포도, Uva chardonnay orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Chardonnay

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50373612	Canned or jarred organic chenin blanc grapes	The variety of organic wine grapes known as organic chenin blanc grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機シュナン・ブランぶどう, 통조림 또는 병조림 유기농 슈냉블랑 포도, Uva chenin blanco orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Chenin blancpancalieri
50373613	Canned or jarred organic cinsaut grapes	The variety of organic wine grapes known as organic cinsaut grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機サンソーぶどう, 통조림 또는 병조림 유기농 쌩소 포도, Uva cinsaut orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Cinsault
50373614	Canned or jarred organic dolcetto grapes	The variety of organic wine grapes known as organic dolcetto grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ドルチェットぶどう, 통조림 또는 병조림 유기농 돌체토 포도, Uva dolcetto orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Dolcetto
50373615	Canned or jarred organic emerald riesling grapes	The variety of organic wine grapes known as organic emerald riesling grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機エメラルド・リースリングぶどう, 통조림 또는 병조림 유기농 에메랄드 리에슬링 포도, Uva emerald riesling orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Emerald riesling k
50373616	Canned or jarred organic french colombard grapes	The variety of organic wine grapes known as organic french colombard grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機フレンチ・コロンバールぶどう, 통조림 또는 병조림 유기농 프렌치 콤바드 포도, Uva frances colombard orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, franska colombard
50373617	Canned or jarred organic gamay napa grapes	The variety of organic wine grapes known as organic gamay (napa) grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ガメイナパぶどう, 통조림 또는 병조림 유기농 가메 나파 포도, Uva granny nap orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Gamay napa
50373618	Canned or jarred organic gamay beaujolais grapes	The variety of organic wine grapes known as organic gamay beaujolais grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ガメイ・ボージョレーぶどう, 통조림 또는 병조림 유기농 가메 보졸레 포도, Uva gamay beaujolais orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Gamay beaujolais

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50373619	Canned or jarred organic gewurztraminer grapes	The variety of organic wine grapes known as organic gewurztraminer grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ゲヴュルツトラミネール/ゲヴュルツトラミナーぶどう, 통조림 또는 병조림 유기농 게뷰르쯔트레미너, Uva gewurztraminer orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Gewurtztramine
50373620	Canned or jarred organic grenache grapes	The variety of organic wine grapes known as organic grenache grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機グルナッシュぶどう, 통조림 또는 병조림 유기농 그르나슈 포도, Uva grnache orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Grenache
50373621	Canned or jarred organic grenache blanc grapes	The variety of organic wine grapes known as organic grenache blanc grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機グルナッシュ・ブランぶどう, 통조림 또는 병조림 유기농 그르나슈 블랑 포도, Uva grinache blanc orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Grenache blanc
50373622	Canned or jarred organic lagrein grapes	The variety of organic wine grapes known as organic lagrein grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ラグレインぶどう, 통조림 또는 병조림 유기농 라그레인 포도, Uva lagrein orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Lagreind'etampes
50373623	Canned or jarred organic lambrusco grapes	The variety of organic wine grapes known as organic lambrusco grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ランプルスコぶどう, 통조림 또는 병조림 유기농 람브루스코 포도, Uva lambruso orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Lambrusco
50373624	Canned or jarred organic malbec grapes	The variety of organic wine grapes known as organic malbec grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マルベックぶどう, 통조림 또는 병조림 유기농 말벡 포도, Uva malbec orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Malbec
50373625	Canned or jarred organic malvasia bianca grapes	The variety of organic wine grapes known as organic malvasia bianca grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マルヴァージア・ビアンカぶどう, 통조림 또는 병조림 유기농 말바시아 비앙카 포도, Uva malvasía bianca orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Malvasia bianca

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50373626	Canned or jarred organic marsanne grapes	The variety of organic wine grapes known as organic marsanne grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マルサンヌぶどう, 통조림 또는 병조림 유기농 마르산 포도, Uva marsanne orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Marsannebine
50373627	Canned or jarred organic mataro grapes	The variety of organic wine grapes known as organic mataro grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マタロぶどう, 통조림 또는 병조림 유기농 마타로 포도, Uva matano orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Mataro
50373628	Canned or jarred organic merlot grapes	The variety of organic wine grapes known as organic merlot grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機メルロぶどう, 통조림 또는 병조림 유기농 멀롯 포도, Uva merlot orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Merlot
50373629	Canned or jarred organic meunier grapes	The variety of organic wine grapes known as organic meunier grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ムニエぶどう, 통조림 또는 병조림 유기농 뮤니에 포도, Uva meunier orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Meunier
50373630	Canned or jarred organic mission grapes	The variety of organic wine grapes known as organic mission grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ミッションぶどう, 통조림 또는 병조림 유기농 미션 포도, Uva missiom orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Mission
50373631	Canned or jarred organic montepulciano grapes	The variety of organic wine grapes known as organic montepulciano grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機モンテプルチアーノぶどう, 통조림 또는 병조림 유기농 몬테풀치아노 포도, Uva montepulceano orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Montepulciano
50373632	Canned or jarred organic muscat blanc grapes	The variety of organic wine grapes known as organic muscat blanc grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ミュスカ・ブランぶどう, 통조림 또는 병조림 유기농 뮤스카 블랑, Uva muscat blanc orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Muscat blanc
50373633	Canned or jarred organic muscat hamburg grapes	The variety of organic wine grapes known as organic muscat hamburg grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マスカット・ハンブルグぶどう, 통조림 또는 병조림 유기농 뮤스카 함부르그 포도, Uva muscat hamburg orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Muscat hamburg

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50373634	Canned or jarred organic muscat of alexandria grapes	The variety of organic wine grapes known as organic muscat of alexandria grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マスカット・オブ・アレキサンドリアぶどう, 통조림 또는 병조림 유기농 뮤스카 오브 알렉산드리아 포도, Uva muscat alexandria orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Muscat o
50373635	Canned or jarred organic muscat orange grapes	The variety of organic wine grapes known as organic muscat orange grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マスカット・オレンジぶどう, 통조림 또는 병조림 유기농 뮤스카 오렌지 포도, Uva muscat naranja orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Muscat orange
50373636	Canned or jarred organic nebbiolo grapes	The variety of organic wine grapes known as organic nebbiolo grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ネッビオーロぶどう, 통조림 또는 병조림 유기농 네비올로 포도, Uva nebbiolo orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Nebbiolo
50373637	Canned or jarred organic palomino grapes	The variety of organic wine grapes known as organic palomino grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機パロミーノぶどう, 통조림 또는 병조림 유기농 팔로미노 포도, Uva palomino orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Palomino
50373638	Canned or jarred organic petit verdot grapes	The variety of organic wine grapes known as organic petit verdot grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機プチ・ヴェルドーぶどう, 통조림 또는 병조림 유기농 쁘띠 베르도 포도, Uva petit verdor orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Petit verdot
50373639	Canned or jarred organic petite sirah grapes	The variety of organic wine grapes known as organic petite sirah grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機プチ・シーラーぶどう, 통조림 또는 병조림 유기농 쁘띠 시라 포도, Uva petit sirah orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Petite sirah
50373640	Canned or jarred organic pinot blanc grapes	The variety of organic wine grapes known as organic pinot blanc grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ピノ・ブランぶどう, 통조림 또는 병조림 유기농 피노블랑 포도, Uva pinot blanc orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Pinot blanc

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50373641	Canned or jarred organic pinot gris grapes	The variety of organic wine grapes known as organic pinot gris grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ピノ・グリぶどう, 통조림 또는 병조림 유기농 피노 그리스 포도, Uva pinot gris orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Pinot gris
50373642	Canned or jarred organic pinot noir grapes	The variety of organic wine grapes known as organic pinot noir grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ピノ・ノワールぶどう, 통조림 또는 병조림 유기농 피노 누아 포도, Uva pinot noir orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Pinot noirnd
50373643	Canned or jarred organic primitivo grapes	The variety of organic wine grapes known as organic primitivo grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ピリミティヴォぶどう, 통조림 또는 병조림 유기농 프리미티보 포도, Uva primitivo orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Primitivo
50373644	Canned or jarred organic roussanne grapes	The variety of organic wine grapes known as organic roussanne grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ルーザンヌぶどう, 통조림 또는 병조림 유기농 로잔느 포도, Uva roussane orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Rousanne
50373645	Canned or jarred organic royalty grapes	The variety of organic wine grapes known as organic royalty grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ロイヤルティぶどう, 통조림 또는 병조림 유기농 로열티 포도, Uva real orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Royalty
50373646	Canned or jarred organic rubired grapes	The variety of organic wine grapes known as organic rubired grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ルビレッドぶどう, 통조림 또는 병조림 유기농 루버드 포도, Uva rubired orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Rubiredby red kärnfria
50373647	Canned or jarred organic ruby cabernet grapes	The variety of organic wine grapes known as organic ruby cabernet grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ルビー・カベルネぶどう, 통조림 또는 병조림 유기농 루비 카버넷 포도, Uva ruby cabenet orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Ruby cabernet

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50373648	Canned or jarred organic salvador grapes	The variety of organic wine grapes known as organic salvador grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機サルバドールぶどう, 통조림 또는 병조림 유기농 살바도르 포도, Uva salvador orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Salvador
50373649	Canned or jarred organic sangiovese grapes	The variety of organic wine grapes known as organic sangiovese grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機サンジョベーゼぶどう, 통조림 또는 병조림 유기농 생지오베세 포도, Uva sangiovese orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Sangiovese
50373650	Canned or jarred organic sauvignon blanc grapes	The variety of organic wine grapes known as organic sauvignon blanc grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ソーヴィニョン・ブランぶどう, 통조림 또는 병조림 유기농 소비뇽 포도, Uva sauvignon blanc orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Sauvignon blanc
50373651	Canned or jarred organic sauvignon musque grapes	The variety of organic wine grapes known as organic sauvignon musque grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ソーヴィニョン・ムスクぶどう, 통조림 또는 병조림 유기농 소비뇽 머스크 포도, Uva sauvignon musque orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Sauvignon musque
50373652	Canned or jarred organic semillon grapes	The variety of organic wine grapes known as organic semillon grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機セミヨンぶどう, 통조림 또는 병조림 유기농 세밀론 포도, Uva semillon orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Semilion
50373653	Canned or jarred organic souzao grapes	The variety of organic wine grapes known as organic souzao grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ソーザオぶどう, 통조림 또는 병조림 유기농 수자오 포도, Uva souzao orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Souzao
50373654	Canned or jarred organic st emilion grapes	The variety of organic wine grapes known as organic st emilion grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機サンテミリオンぶどう, 통조림 또는 병조림 유기농 생 에밀리온 포도, Uva st emilion orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, St emilionlanching

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50373655	Canned or jarred organic symphony grapes	The variety of organic wine grapes known as organic symphony grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機シンフォニーぶどう, 통조림 또는 병조림 유기농 심포니 포도, Uva symohony orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Symphony
50373656	Canned or jarred organic syrah grapes	The variety of organic wine grapes known as organic syrah grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機シラーぶどう, 통조림 또는 병조림 유기농 사이라 포도, Uva syrah orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Syrah
50373657	Canned or jarred organic tannat grapes	The variety of organic wine grapes known as organic tannat grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機タナットぶどう, 통조림 또는 병조림 유기농 타나 포도, Uva tannat orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Tannat
50373658	Canned or jarred organic tempranillo grapes	The variety of organic wine grapes known as organic tempranillo grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機テンプラニルロぶどう, 통조림 또는 병조림 유기농 템프라닐로 포도, Uva temoranillo orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Tempranillo
50373659	Canned or jarred organic teroldego grapes	The variety of organic wine grapes known as organic teroldego grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機テロルデゴぶどう, 통조림 또는 병조림 유기농 테롤데고 포도, Uvas teroldego orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Teroldego
50373660	Canned or jarred organic tocai friulano grapes	The variety of organic wine grapes known as organic tocai friulano grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機トカイ・フリウラーノぶどう, 통조림 또는 병조림 유기농 토카이 프리울라노 포도, Uvas tocai friulano orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Tocai friulano
50373661	Canned or jarred organic touriga nacional grapes	The variety of organic wine grapes known as organic touriga nacional grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機トゥリガ・ナチオナルぶどう, 통조림 또는 병조림 유기농 투리가 나시오날 포도, Uvas touriga nacional orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Touriga nacional

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50373662	Canned or jarred organic triplett blanc grapes	The variety of organic wine grapes known as organic triplett blanc grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機トリピレット・ブランぶどう, 통조림 또는 병조림 유기농 트리플렛 블랑 포도, Uvas triplett blanc orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Triplett blanc
50373663	Canned or jarred organic viognier grapes	The variety of organic wine grapes known as organic viognier grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ヴィオニエぶどう, 통조림 또는 병조림 유기농 비오니에 포도, Uvas viogner orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, Viognier
50373664	Canned or jarred organic white riesling grapes	The variety of organic wine grapes known as organic white riesling grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ホワイト・リースリングぶどう, 통조림 또는 병조림 유기농 화이트 리에슬링 포도, Uvas white riesling orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, vita riesling
50373665	Canned or jarred organic zinfandel grapes	The variety of organic wine grapes known as organic zinfandel grapes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ジンファンデルぶどう, 통조림 또는 병조림 유기농 징판델 포도, Uvas zinfandel orgánica en lata o en frasco, Konserverade eller inlagda ekologiska druvor, ZInfandel

Class 50373700 Canned or jarred organic guavas

Definition (if available) The type of organic fruit known as organic guavas that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50373701	Canned or jarred organic beaumont guavas	The variety of organic guavas known as organic beaumont guavas that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ボーモン・グァバ, 통조림 또는 병조림 유기농 버몬트 구아바, Guayabas beaumont orgánica en lata o en frasco, Konserverad eller inlagd ekologisk guava, Beaumont
50373702	Canned or jarred organic carrley guavas	The variety of organic guavas known as organic carrley guavas that have been canned or jarred for preservation.	缶詰または瓶詰めの有機カルレイ・グァバ, 통조림 또는 병조림 유기농 캐릴 구아바, Guayabas carrley orgánica en lata o en frasco, Konserverad eller inlagd ekologisk guava, Carrley

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50373703	Canned or jarred organic lucida guavas	The variety of organic guavas known as organic lucida guavas that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ルシーダ・グァバ, 통조림 또는 병조림 유기농 루이다 구아바, Guayabas lucida orgánica en lata o en frasco, Konserverad eller inlagd ekologisk guava, Lucida
50373704	Canned or jarred organic pineapple guava	The variety of organic guavas known as organic pineapple guava that have been canned or jarred for preservation.	缶詰または瓶詰めの有機パイナップル・グァバ, 통조림 또는 병조림 유기농 파인애플 구아바, Guayaba piña orgánica en lata o en frasco, Konserverad eller inlagd ekologisk ananasguava

Class 50373800 Canned or jarred organic huckleberries

Definition (if available) The type of organic fruit known as organic huckleberries that have been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50373801	Canned or jarred organic black winter huckleberries	The variety of organic huckleberries known as organic black winter huckleberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブラックウィンター・ハックルベリー, 통조림 또는 병조림 유기농 블랙윈터 허클베리, Arándano invierno negro orgánico en lata o en frasco, Konserverade eller inlagda ekologiska huckleberrybär, Black wi
50373802	Canned or jarred organic cascade huckleberries	The variety of organic huckleberries known as organic cascade huckleberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機カスケード・ハックルベリー, 통조림 또는 병조림 유기농 캐스케이드 허클베리, Arándano cascada orgánico en lata o en frasco, Konserverade eller inlagda ekologiska huckleberrybär, Cascade
50373803	Canned or jarred organic dwarf huckleberries	The variety of organic huckleberries known as organic dwarf huckleberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機矮性ハックルベリー/ドワーフ・ハックルベリー, 통조림 또는 병조림 유기농 드워프 허클베리, Arándano enano orgánico en lata o en frasco, Konserverade eller inlagda ekologiska dvärghuckleberrybär
50373804	Canned or jarred organic mountain huckleberries	The variety of organic huckleberries known as organic mountain huckleberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機山ハックルベリー/マウンテン・ハックルベリー, 통조림 또는 병조림 유기농 마운틴 허클베리, Arándano montaña orgánico en lata o en frasco, Konserverade eller inlagda ekologiska bergshuckleberrybär

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50373805	Canned or jarred organic red huckleberries	The variety of organic huckleberries known as organic red huckleberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機レッドハックルベリー, 통조림 또는 병조림 유기농 레드 허클베리, Arándano rojo orgánico en lata o en frasco, Konserverade eller inlagda ekologiska röda huckleberrybär

Class 50373900 Canned or jarred organic kiwi fruit

Definition (if available) The egg-shaped kiwi fruit has a furry brownish green skin and firm, translucent green flesh with edible purple-black seeds at the centre. Also called chinese gooseberry, edible fruit of the vine actinidia chinensis (family actinidiaceae). The plant is nat It has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50373901	Canned or jarred organic ananasnaja kiwi fruit	The variety of organic kiwi fruit known as organic ananasnaja kiwi fruit that has been canned or jarred for preservation.	缶詰または瓶詰めの有機アナナスナジャ・キウイフルーツ, 통조림 또는 병조림 유기농 아나나스나자 키위 열매, Fruta de kiwi ananasnaja orgánica en lata o en frasco, Konserverad eller inlagd ekologisk kiwi, Ananasnaja
50373902	Canned or jarred organic arctic beauty kiwi fruit	The variety of organic kiwi fruit known as organic arctic beauty kiwi fruit that has been canned or jarred for preservation.	缶詰または瓶詰めの有機アークティック・ビューティ・キウイフルーツ, 통조림 또는 병조림 유기농 악틱 뷰티 키위 열매, Fruta de kiwi belleza del ártico orgánica en lata o en frasco, Konserverad eller inlagd ekologisk kiwi, Arctic
50373903	Canned or jarred organic blake kiwi fruit	The variety of organic kiwi fruit known as organic blake kiwi fruit that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ブレーク・キウイフルーツ, 통조림 또는 병조림 유기농 블레이크 키위 열매, Fruta de kiwi blake orgánica en lata o en frasco, Konserverad eller inlagd ekologisk kiwi, Blaked
50373904	Canned or jarred organic hayward kiwi fruit	The variety of organic kiwi fruit known as organic hayward kiwi fruit that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ヘイワード・キウイフルーツ, 통조림 또는 병조림 유기농 헤이워드 키위 열매, Fruta de kiwi hayward orgánica en lata o en frasco, Konserverad eller inlagd ekologisk kiwi, Hayward
50373905	Canned or jarred organic issai kiwi fruit	The variety of organic kiwi fruit known as organic issai kiwi fruit that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ーオキウイフルーツ, 통조림 또는 병조림 유기농 이사이 키위 열매, Fruta de kiwi issai orgánica en lata o en frasco, Konserverad eller inlagd ekologisk kiwi, Issai

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50373906	Canned or jarred organic siberian kiwi fruit	The variety of organic kiwi fruit known as organic siberian kiwi fruit that has been canned or jarred for preservation.	缶詰または瓶詰めの有機シベリア・キウイフルーツ, 통조림 또는 병조림 유기농 시베리아 키위 열매, Fruta de kiwi siberiana orgánica en lata o en frasco, Konserverad eller inlagd ekologisk siberisk kiwi

Class 50374000 Canned or jarred organic kumquats

Definition (if available) Any of several small yellow to orange citrus fruits with sweet spongy rind and somewhat acid pulp that are used chiefly for preserves produced by a tree or shrub (genus fortunella) of the rue family that have been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50374001	Canned or jarred organic hong kong kumquats	The variety of organic kumquats known as organic hong kong kumquats that have been canned or jarred for preservation.	缶詰または瓶詰めの有機香港金柑/ホンコンキンカン, 통조림 또는 병조림 유기농 홍콩 금귤, Naranjo chino hong kong orgánico en lata o en frasco, Konserverad eller inlagd ekologisk kumquat, Hong kong
50374002	Canned or jarred organic limequat kumquats	The variety of organic kumquats known as organic limequat kumquats that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ライムカット金柑/ライムカット・キンカン, 통조림 또는 병조림 유기농 라임퀏 금귤, Naranjo chino limequat orgánico en lata o en frasco, Konserverad eller inlagd ekologisk kumquat, limequat
50374003	Canned or jarred organic long fruit kumquats	The variety of organic kumquats known as organic long fruit kumquats that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ロング・フルーツ金柑/ロング・フルーツ・キンカン, 통조림 또는 병조림 유기농 롱 프루트 금귤, Naranjo long fruit orgánico en lata o en frasco, Konserverad eller inlagd ekologisk kumquat, Long fruit
50374004	Canned or jarred organic malayan kumquats	The variety of organic kumquats known as organic malayan kumquats that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マレー金柑/マレーキンカン, 통조림 또는 병조림 유기농 말라얀 금귤, Naranjo chino malayan orgánico en lata o en frasco, Konserverad eller inlagd ekologisk malajisk kumquat
50374005	Canned or jarred organic meiwa kumquats	The variety of organic kumquats known as organic meiwa kumquats that have been canned or jarred for preservation.	缶詰または瓶詰めの有機明和金柑/メイワキンカン, 통조림 또는 병조림 유기농 메이와 금귤, Naranjo meiwa orgánico en lata o en frasco, Konserverad eller inlagd ekologisk kumquat, Meiwa

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50374006	Canned or jarred organic nagami kumquats	The variety of organic kumquats known as organic nagami kumquats that have been canned or jarred for preservation.	缶詰または瓶詰めの有機長実金柑/ナガミキンカン, 통조림 또는 병조림 유기농 나가미 금귤, Naranja chino nagami orgánico en lata o en frasco, Konserverad eller inlagd ekologisk kumquat, Nagami

Class 50374100 Canned or jarred organic lemons

Definition (if available) An acid fruit that is botanically a many-seeded pale yellow oblong berry and is produced by a small thorny tree (citrus limon) that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50374101	Canned or jarred organic baboon lemons	The variety of organic lemons known as organic baboon lemons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機バブーン・レモン, 통조림 또는 병조림 유기농 바분 레몬, Limón baboon orgánico en lata o en frasco, Konserverade eller inlagda ekologiska citroner, Baboon
50374102	Canned or jarred organic bearss sicilian lemons	The variety of organic lemons known as organic bearss sicilian lemons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ベアーズ・シシリアン・レモン, 통조림 또는 병조림 유기농 베어스 시실리안 레몬, Limón bearss sicilian orgánico en lata o en frasco, Konserverade eller inlagda ekologiska citroner, Bearss siciliansk
50374103	Canned or jarred organic cameron highlands lemons	The variety of organic lemons known as organic cameron highlands lemons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機キャメロン・ハイアンズ・レモン, 통조림 또는 병조림 유기농 카메론 하이랜드 레몬, Limón cameron highland orgánico en lata o en frasco, Konserverade eller inlagda ekologiska citroner, Cameron highlan
50374104	Canned or jarred organic escondido lemons	The variety of organic lemons known as organic escondido lemons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機エスコンディード・レモン, 통조림 또는 병조림 유기농 에스콘디도 레몬, Limón escondido orgánico en lata o en frasco, Konserverade eller inlagda ekologiska citroner, Escondido
50374105	Canned or jarred organic eureka lemons	The variety of organic lemons known as organic eureka lemons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ユーレカ・レモン, 통조림 또는 병조림 유기농 유레카 레몬, Limón eureka orgánico en lata o en frasco, Konserverade eller inlagda ekologiska citroner, Eureka

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50374106	Canned or jarred organic lisbon lemons	The variety of organic lemons known as organic lisbon lemons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機リスボン・レモン, 통조림 또는 병조림 유기농 리스본 레몬, Limón lisbon orgánico en lata o en frasco, Konserverade eller inlagda ekologiska citroner, Lissabon
50374107	Canned or jarred organic meyer lemons	The variety of organic lemons known as organic meyer lemons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マイヤー・レモン, 통조림 또는 병조림 유기농 마이어 레몬, Limón meyer orgánico en lata o en frasco, Konserverade eller inlagda ekologiska citroner, Meyer
50374108	Canned or jarred organic volkamer lemons	The variety of organic lemons known as organic volkamer lemons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機フォルクマー・レモン, 통조림 또는 병조림 유기농 볼카머 레몬, Limón volkaner orgánico en lata o en frasco, Konserverade eller inlagda ekologiska citroner, Volkamer

Class 50374200 Canned or jarred organic limes

Definition (if available) The type of organic fruit known as organic lime that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50374201	Canned or jarred organic indian sweet limes	The variety of organic limes known as organic indian sweet limes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機インディアン・スイート・ライム, 통조림 또는 병조림 유기농 인디언 스위트 라임, Lima limón indian sweet orgánico en lata o en frasco, Konserverad eller inlagd ekologisk lime, Indian sweet
50374202	Canned or jarred organic key limes	A lime grown especially in the florida keys and adjacent area. Smaller than regular "persian" limes, the peel is thin, smooth and greenish-yellow when ripe. The flesh is also greenish-yellow and full of seeds. The interior is divided by 10 to 12 segments, It has been canned or jarred for preservation.	缶詰または瓶詰めの有機キーライム, 통조림 또는 병조림 유기농 키 라임, Lima limón orgánico en lata o en frasco, Konserverad eller inlagd ekologisk lime, Key
50374203	Canned or jarred organic mandarin limes	The variety of organic limes known as organic mandarin limes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マンダリン・ライム, 통조림 또는 병조림 유기농 만다린 라임, Lima limón mandarin orgánico en lata o en frasco, Konserverad eller inlagd ekologisk mandarinlime
50374204	Canned or jarred organic philippine limes	The variety of organic limes known as organic philippine limes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機フィリピンライム, 통조림 또는 병조림 유기농 필리핀 라임, Lima limón philippine orgánico en lata o en frasco, Konserverad eller inlagd ekologisk filippinsk lime

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50374205	Canned or jarred organic tahitian limes	The variety of organic limes known as organic tahitian limes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機タヒチライム, 통조림 또는 병조림 유기농 타히티 라임, Lima limón tahitian orgánico en lata o en frasco, Konserverad eller inlagd ekologisk tahitisk lime
50374206	Canned or jarred organic bearss limes	The variety of organic limes known as organic bearss limes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ベアースライム, 통조림 또는 병조림 유기농 베어스 라임, Lima limón bearss orgánico en lata o en frasco, Konserverad eller inlagd ekologisk lime, Bearss
50374207	Canned or jarred organic persian limes	The variety of organic limes known as organic persian limes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ペルシャライム, 통조림 또는 병조림 유기농 페르시아 라임, Lima limón persa orgánico en lata o en frasco, Konserverad eller inlagd ekologisk persisk lime
50374208	Canned or jarred organic seedless limes	The variety of organic limes known as organic seedless limes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機種なしライム, 통조림 또는 병조림 유기농 시들리스 라임, Lima limón sin pepas orgánico en lata o en frasco, Konserverad eller inlagd ekologisk kärnfri lime

Class 50374300 Canned or jarred organic loquats

Definition (if available) The type of organic fruit known as organic loquats that have been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50374301	Canned or jarred organic advance loquats	The variety of organic loquats known as organic advance loquats that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アドバンスびわ, 통조림 또는 병조림 유기농 어드밴스 비파나무, Níspero advance orgánico en lata o en frasco, Konserverad eller inlagd ekologisk japansk mispel, Advance
50374302	Canned or jarred organic benlehr loquats	The variety of organic loquats known as organic benlehr loquats that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ベンレールびわ, 통조림 또는 병조림 유기농 베늘레르 비파나무, Níspero benlehr orgánico en lata o en frasco, Konserverad eller inlagd ekologisk japansk mispel, Benlehr
50374303	Canned or jarred organic big jim loquats	The variety of organic loquats known as organic big jim loquats that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ビッグジムびわ, 통조림 또는 병조림 유기농 빅짐 비파나무, Níspero big jim orgánico en lata o en frasco, Konserverad eller inlagd ekologisk japansk mispel, Big jim

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50374304	Canned or jarred organic champagne loquats	The variety of organic loquats known as organic champagne loquats that have been canned or jarred for preservation.	缶詰または瓶詰めの有機シャンパーニュびわ, 통조림 또는 병조림 유기농 샴페인 비파나무, Níspero champagne orgánico en lata o en frasco, Konserverad eller inlagd ekologisk japansk mispel, Champagne
50374305	Canned or jarred organic early red loquats	The variety of organic loquats known as organic early red loquats that have been canned or jarred for preservation.	缶詰または瓶詰めの有機早生レッドびわ/アーリーレッドびわ, 통조림 또는 병조림 유기농 얼리 레드 비파나무, Níspero early rojo orgánico en lata o en frasco, Konserverad eller inlagd ekologisk japansk mispel, Early red
50374306	Canned or jarred organic gold nugget loquats	The variety of organic loquats known as organic gold nugget loquats that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ゴールドナゲットびわ, 통조림 또는 병조림 유기농 골드 너겟 비파나무, Níspero nuget dorado orgánico en lata o en frasco, Konserverad eller inlagd ekologisk japansk mispel, Gold nugget
50374307	Canned or jarred organic herd's mammoth loquats	The variety of organic loquats known as organic herd's mammoth loquats that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ハーズ・マンモスびわ, 통조림 또는 병조림 유기농 허즈 매머드 비파나무, Níspero herd´s mammoth orgánico en lata o en frasco, Konserverad eller inlagd ekologisk japansk mispel, Herd's mammoth
50374308	Canned or jarred organic mogi loquats	The variety of organic loquats known as organic mogi loquats that have been canned or jarred for preservation.	缶詰または瓶詰めの有機茂木びわ, 통조림 또는 병조림 유기농 모기 비파나무, Níspero mogi orgánico en lata o en frasco, Konserverad eller inlagd ekologisk japansk mispel, Mogi
50374309	Canned or jarred organic mrs cooksey loquats	The variety of organic loquats known as organic mrs cooksey loquats that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ミセス・クックジーびわ, 통조림 또는 병조림 유기농 메서 쿡시 비파나무, Níspero mrs cooksey orgánico en lata o en frasco, Konserverad eller inlagd ekologisk japansk mispel, Mrs cooksey
50374310	Canned or jarred organic strawberry loquats	The variety of organic loquats known as organic strawberry loquats that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ストロベリーびわ, 통조림 또는 병조림 유기농 스트로베리 비파나무, Níspero fresa orgánico en lata o en frasco, Konserverad eller inlagd ekologisk japansk mispel, Strawberry

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50374311	Canned or jarred organic tanaka loquats	The variety of organic loquats known as organic tanaka loquats that have been canned or jarred for preservation.	缶詰または瓶詰めの有機田中びわ, 통조림 또는 병조림 유기농 다나카 비파나무, Níspero tanaka orgánico en lata o en frasco, Konserverad eller inlagd ekologisk japansk mispel, Tanaka
50374312	Canned or jarred organic victory vista white loquats	The variety of organic loquats known as organic victory vista white loquats that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ビクトリー・ビスタ・ホワイトびわ, 통조림 또는 병조림 유기농 빅토리 비스타 화이트 비파나무, Níspero victoria vista blanco orgánico en lata o en frasco, Konserverad eller inlagd ekologisk japansk mispel,
50374313	Canned or jarred organic wolfe loquats	The variety of organic loquats known as organic wolfe loquats that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ウォルフびわ, 통조림 또는 병조림 유기농 울프 비파나무, Níspero wolfe orgánico en lata o en frasco, Konserverad eller inlagd ekologisk japansk mispel, Wolfe

Class 50374400 Canned or jarred organic mandarin oranges or tangerines

Definition (if available) The type of organic fruit known as organic mandarin oranges or tangerines that have been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50374401	Canned or jarred organic clauselinas oranges	The variety of organic mandarin oranges and tangerines known as organic clauselinas oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機クラウスリナス・オレンジ, 통조림 또는 병조림 유기농 클로셀리나스 오렌지, Naranjas clauselinas orgánica en lata o en frascos en lata o en frasco, Konserverade eller inlagda ekologiska Clauselina
50374402	Canned or jarred organic clementine tangerines	A variety of organic mandarin orange that is grown around the mediterranean and in south africa with a a deep reddish orange color and few seeds that has been canned or jarred for preservation.	缶詰または瓶詰めの有機クレメンタイン・タンジェリン/みかん, 통조림 또는 병조림 유기농 클레멘타인 밀감, Mandarinas clementinas orgánica en lata o en frascos en lata o en frasco, Konserverade eller inlagda ekologiska clem
50374403	Canned or jarred organic cleopatra mandarin oranges	The variety of organic mandarin oranges and tangerines known as organic cleopatra mandarin oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機クレオパトラ・マンダリン・オレンジ, 통조림 또는 병조림 유기농 클레오파트라 만다린 오렌지, Naranja mandarina cleopatra, Konserverade eller inlagda ekologiska Cleopatra-mandariner

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50374404	Canned or jarred organic dancy tangerines	The variety of organic mandarin oranges and tangerines known as organic dancy tangerines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ダンシー・タンジェリン, 통조림 또는 병조림 유기농 댄시 밀감, Mandarina dancy orgánica en lata o en frasco, Konserverade eller inlagda ekologiska Dancy-tangeriner
50374405	Canned or jarred organic ellensdale oranges	The variety of organic mandarin oranges and tangerines known as organic ellensdale oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機エレンスデール・オレンジ, 통조림 또는 병조림 유기농 엘렌스데일 오렌지, Naranja ellensday orgánica en lata o en frasco, Konserverade eller inlagda ekologiska Ellensdale-apelsiner
50374406	Canned or jarred organic fairchild oranges	The variety of organic mandarin oranges and tangerines known as organic fairchild oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機フェアチャイルド・オレンジ, 통조림 또는 병조림 유기농 페어차일드 오렌지, Naranja fairchild orgánica en lata o en frasco, Konserverade eller inlagda ekologiska Fairchild-apelsiner
50374407	Canned or jarred organic fallglo oranges	The variety of organic mandarin oranges and tangerines known as organic fallglo oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機フォールグロ・オレンジ, 통조림 또는 병조림 유기농 팔글로 오렌지, Naranja fallglo orgánica en lata o en frasco, Konserverade eller inlagda ekologiska Fallglo-apelsiner
50374408	Canned or jarred organic fortune oranges	The variety of organic mandarin oranges and tangerines known as organic fortune oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機フォーチュン・オレンジ, 통조림 또는 병조림 유기농 포춘 오렌지, Naranja fortuna orgánica en lata o en frasco, Konserverade eller inlagda ekologiska Fortune-apelsiner
50374409	Canned or jarred organic fremont mandarin oranges	The variety of organic mandarin oranges and tangerines known as organic fremont mandarin oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機フレモント・マンダリン・オレンジ, 통조림 또는 병조림 유기농 프레몽 만다린 오렌지, Mandarina naranja fremont orgánica en lata o en frasco, Konserverade eller inlagda ekologiska Fremont-mandariner
50374410	Canned or jarred organic fremont oranges	The variety of organic mandarin oranges and tangerines known as organic fremont oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機フレモント・オレンジ, 통조림 또는 병조림 유기농 프레몽 오렌지, Naranja fremont orgánica en lata o en frasco, Konserverade eller inlagda ekologiska Fremont-apelsiner

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50374411	Canned or jarred organic golden nugget oranges	The variety of organic mandarin oranges and tangerines known as organic golden nugget oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ゴールデン・ナゲット・オレンジ, 통조림 또는 병조림 유기농 골든 너겟 오렌지, Naranja nuget dorada orgánica en lata o en frasco, Konserverade eller inlagda ekologiska Golden nugget-apelsiner
50374412	Canned or jarred organic honey mandarin oranges	The variety of organic mandarin oranges and tangerines known as organic honey mandarin oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ハニー・マンダリン・オレンジ, 통조림 또는 병조림 유기농 허니 만다린 오렌지, Mandarina naranja miel orgánica en lata o en frasco, Konserverade eller inlagda ekologiska Honey-mandariner
50374413	Canned or jarred organic honey oranges	The variety of organic mandarin oranges and tangerines known as organic honey oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ハニーオレンジ, 통조림 또는 병조림 유기농 허니 오렌지, Naranja miel orgánica en lata o en frasco, Konserverade eller inlagda ekologiska Honey-apelsineruvor, Royal black kärnfria
50374414	Canned or jarred organic honey tangerines	The variety of organic mandarin oranges and tangerines known as organic honey tangerines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ハニータンジェリン, 통조림 또는 병조림 유기농 허니 밀감, Mandarina miel orgánica en lata o en frasco, Konserverade eller inlagda ekologiska Honey-tangeriner
50374415	Canned or jarred organic honeybelle tangelo oranges	The variety of organic mandarin oranges and tangerines known as organic honeybelle tangelo oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ハニーベル・タンジェロ・オレンジ, 통조림 또는 병조림 유기농 허니벨 탄젤로 오렌지, Natanja tanjelo honebelle orgánica en lata o en frasco, Konserverade eller inlagda ekologiska Honeybelle-minneolaslenheim
50374416	Canned or jarred organic king mandarin oranges	The variety of organic mandarin oranges and tangerines known as organic king mandarin oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機キング・マンダリン・オレンジ, 통조림 또는 병조림 유기농 킹 만다린 오렌지, Naranja mandarina rey orgánica en lata o en frasco, Konserverade eller inlagda ekologiska King-mandariner
50374417	Canned or jarred organic kinnow oranges	The variety of organic mandarin oranges and tangerines known as organic kinnow oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機キンノウ・オレンジ, 통조림 또는 병조림 유기농 키노우 오렌지, Naranja kinnow orgánica en lata o en frasco, Konserverade eller inlagda ekologiska Kinnow-apelsiner

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50374418	Canned or jarred organic lee mandarin oranges	The variety of organic mandarin oranges and tangerines known as organic lee mandarin oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機リーマンダリン・オレンジ, 통조림 또는 병조림 유기농 리 만다린 오렌지, Naranja andarinalee orgánica en lata o en frasco, Konserverade eller inlagda ekologiska Lee-mandariner
50374419	Canned or jarred organic makokkee oranges	The variety of organic mandarin oranges and tangerines known as organic makokkee oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マコッキーオレンジ, 통조림 또는 병조림 유기농 마코키 오렌지, Naranja makokkee orgánica en lata o en frasco, Konserverade eller inlagda ekologiska Makokkee-apelsiner
50374420	Canned or jarred organic malvasios oranges	The variety of organic mandarin oranges and tangerines known as organic malvasios oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マルバシオス・オレンジ, 통조림 또는 병조림 유기농 말바시오스 오렌지, Naranja malvasion orgánica en lata o en frasco, Konserverade eller inlagda ekologiska Malvasios-apelsiner
50374421	Canned or jarred organic mediterranean mandarin oranges	The variety of organic mandarin oranges and tangerines known as organic mediterranean mandarin oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機地中海マンダリン・オレンジ/ブラッド・オレンジ, 통조림 또는 병조림 유기농 지중해 만다린 오렌지, Naranja mandarina mediterránea orgánica en lata o en frasco, Konserverade eller inlagda ekologiska medelhavse
50374422	Canned or jarred organic minneola tangelo oranges	This tangelo is 1/2 tangerine and 1/2 grapefruit. Characterized by a stem-end neck which tends to make the fruit appear pear or bell-shaped. This appearance has given rise to the name honeybell in the gift fruit trade, but the proper name remains minneola It has been canned or jarred for preservation.	缶詰または瓶詰めの有機ミンネオラ・タンジェロ・オレンジ, 통조림 또는 병조림 유기농 미네올라 탄젤로 오렌지, Naranja tangelo minneola orgánica en lata o en frasco, Konserverade eller inlagda ekologiska minneolas
50374423	Canned or jarred organic monica oranges	The variety of organic mandarin oranges and tangerines known as organic monica oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機モニカ・オレンジ, 통조림 또는 병조림 유기농 모니카 오렌지, Naranja monica orgánica en lata o en frasco, Konserverade eller inlagda ekologiska Monica-apelsiner
50374424	Canned or jarred organic murcott honey oranges	The variety of organic mandarin oranges and tangerines known as organic murcott honey oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マーコット・ハニーオレンジ, 통조림 또는 병조림 유기농 무르콧 허니 오렌지, Naranja murcott miel orgánica en lata o en frasco, Konserverade eller inlagda ekologiska Murcott honey-apelsiner

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50374425	Canned or jarred organic murcott tangors	The variety of organic mandarin oranges and tangerines known as organic murcott tangors that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マーコット・タンゴ, 통조림 또는 병조림 유기농 무르콧 탕고스, Naranja murcott tangors orgánica en lata o en frasco, Konserverad eller inlagd ekologisk Murcott tangor
50374426	Canned or jarred organic natsudaidai mandarin oranges	The variety of organic mandarin oranges and tangerines known as organic natsudaidai mandarin oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機夏みかん/ナツミカン/ナツダイダイ/夏橙, 통조림 또는 병조림 유기농 나츠다이다이 만다린 오렌지, Naranja mandarina natsudaidai orgánica en lata o en frasco, Konserverade eller inlagda ekologiska Natsudai
50374427	Canned or jarred organic natsumikan mandarin oranges	The variety of organic mandarin oranges and tangerines known as organic natsumikan mandarin oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機夏みかん/ナツミカン, 통조림 또는 병조림 유기농 나츠미캉 만다린 오렌지, Naranja mandarina natsumikan orgánica en lata o en frasco, Konserverade eller inlagda ekologiska Natsumikan-mandariner
50374428	Canned or jarred organic nocatee tangelo oranges	The variety of organic mandarin oranges and tangerines known as organic nocatee tangelo oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ノカティー・タンジェロ・オレンジ, 통조림 또는 병조림 유기농 노카티 탄젤로 오렌지, Naranja tanjelo nocatee orgánica en lata o en frasco, Konserverade eller inlagda ekologiska Nocatee-minneolasamond
50374429	Canned or jarred organic orlando tangelo oranges	This early maturing tangelo is noted for its juicy, mild, sweet flavor. Orlandos are flat-round in shape and larger in size. The Orlando tangelo originated as a cross between a Duncan grapefruit and a Dancy tangerine. This tangelo has been canned or jarred for preservation.	缶詰または瓶詰めの有機オーランド・タンジェロ・オレンジ, 통조림 또는 병조림 유기농 올란도 탄젤로 오렌지, Naranja tanjelo orlando orgánica en lata o en frasco, Konserverade eller inlagda ekologiska Orlando-minneolas
50374430	Canned or jarred organic ortanique tangerines	The variety of organic mandarin oranges and tangerines known as organic ortanique tangerines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機オルタニクみかん, 통조림 또는 병조림 유기농 오타니크 밀감, Mandarina ortanique orgánica en lata o en frasco, Konserverade eller inlagda ekologiska Ortanique-clementiner
50374431	Canned or jarred organic page mandarin oranges	The variety of organic mandarin oranges and tangerines known as organic page mandarin oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ページ・マンダリン・オレンジ, 통조림 또는 병조림 유기농 페이지 만다린 오렌지, Naranja mandarina pagina orgánica en lata o en frasco, Konserverade eller inlagda ekologiska Page-mandariner

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50374432	Canned or jarred organic pixie oranges	The variety of organic mandarin oranges and tangerines known as organic pixie oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ピクシーオレンジ, 통조림 또는 병조림 유기농 픽시 오렌지, Naranja pixie orgánica en lata o en frasco, Konserverade eller inlagda ekologiska Pixie-mandariner
50374433	Canned or jarred organic ponkan bantangas mandarin oranges	The variety of organic mandarin oranges and tangerines known as organic ponkan bantangas mandarin oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ポンカン, 통조림 또는 병조림 유기농 퐁칸 반탄가스 만다린 오렌지, Naranja mandarina ponkan bantangas orgánica en lata o en frasco, Konserverade eller inlagda ekologiska Ponkan bantangas-man
50374434	Canned or jarred organic reyna oranges	The variety of organic mandarin oranges and tangerines known as organic reyna oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機レイナ・オレンジ, 통조림 또는 병조림 유기농 레이나 오렌지, Naranja reina orgánica en lata o en frasco, Konserverade eller inlagda ekologiska Reyna-apelsiner
50374435	Canned or jarred organic robinson oranges	The variety of organic mandarin oranges and tangerines known as organic robinson oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ロビンソン・オレンジ, 통조림 또는 병조림 유기농 로빈슨 오렌지, Naranja robinson orgánica en lata o en frasco, Konserverade eller inlagda ekologiska Robinson-apelsiner
50374436	Canned or jarred organic saltenitas oranges	The variety of organic mandarin oranges and tangerines known as organic saltenitas oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機サルテニタス・オレンジ, 통조림 또는 병조림 유기농 살테니타스 오렌지, Naranja saltenitas orgánica en lata o en frasco, Konserverade eller inlagda ekologiska Saltenitas-apelsiner
50374437	Canned or jarred organic sampson tangelo oranges	The variety of organic mandarin oranges and tangerines known as organic sampson tangelo oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機サムプソン・タンジェロ・オレンジ, 통조림 또는 병조림 유기농 샘슨 탄젤로 오렌지, Naranja tangelo sampson orgánica en lata o en frasco, Konserverade eller inlagda ekologiska Sampson-minneolas
50374438	Canned or jarred organic satsuma mandarin oranges	Any of several cultivated mandarin trees that bear medium-sized largely seedless fruits with thin smooth skin that have been canned or jarred for preservation.	缶詰または瓶詰めの有機温州みかん, 통조림 또는 병조림 유기농 온주밀감 만다린 오렌지, Naranja mandarina satsuma orgánica en lata o en frasco, Konserverade eller inlagda ekologiska satsumas

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50374439	Canned or jarred organic sunburst mandarin oranges	The variety of organic mandarin oranges and tangerines known as organic sunburst mandarin oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機サンバースト・マンダリン・オレンジ, 통조림 또는 병조림 유기농 선버스트 만다린 오렌지, Naranja mandarina sunburst orgánica en lata o en frasco, Konserverade eller inlagda ekologiska Sunburst-mandarine
50374440	Canned or jarred organic tangelos	The fruit of a hybrid between a tangerine or mandarin orange and a grapefruit that has been canned or jarred for preservation.	缶詰または瓶詰めの有機タンジェロ, 통조림 또는 병조림 유기농 탄젤로, Tangelo orgánico en lata o en frasco, Konserverade eller inlagda ekologiska minneolas
50374441	Canned or jarred organic tangerina oranges	The variety of organic mandarin oranges and tangerines known as organic tangerina oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機タンジェリーナ・オレンジ, 통조림 또는 병조림 유기농 탕헤리나 오렌지, Naranja mandarina orgánica en lata o en frasco, Konserverade eller inlagda ekologiska Tangerina-apelsiner
50374442	Canned or jarred organic temple oranges	A cross between a mandarin and a sweet orange that has been canned or jarred for preservation.	缶詰または瓶詰めの有機テンプル・オレンジ, 통조림 또는 병조림 유기농 템플 오렌지, Naranja templo orgánica en lata o en frasco, Konserverade eller inlagda ekologiska Temple-apelsinerustard
50374443	Canned or jarred organic thornton oranges	The variety of organic mandarin oranges and tangerines known as organic thornton oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ソールントン・オレンジ, 통조림 또는 병조림 유기농 톤톤 오렌지, Naranja thornton orgánica en lata o en frasco, Konserverade eller inlagda ekologiska Thornton-apelsiner
50374444	Canned or jarred organic wekiwa tangerines	The variety of organic mandarin oranges and tangerines known as organic wekiwa tangerines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ウェキワみかん, 통조림 또는 병조림 유기농 웨키와 밀감, Mandarina wekiwa orgánica en lata o en frasco, Konserverade eller inlagda ekologiska Wekiwa-tangeriner
50374445	Canned or jarred organic wilkins tangerines	The variety of organic mandarin oranges and tangerines known as organic wilkins tangerines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ウィルキンズみかん, 통조림 또는 병조림 유기농 윌킨스 밀감, Mandarina wilkins orgánica en lata o en frasco, Konserverade eller inlagda ekologiska Wilkins-tangeriner

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50374446	Canned or jarred organic willowleaf mediterranean tangerines	The variety of organic mandarin oranges and tangerines known as organic willowleaf mediterranean tangerines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ウィローリーフ地中海みかん, 통조림 또는 병조림 유기농 윌로우리프 지중해 밀감, Mandarina willowleaf mediterránea orgánica en lata o en frasco, Konserverade eller inlagda ekologiska Willowleaf mede, Rossa di verona

Class 50374500 Canned or jarred organic mangoes

Definition (if available): A tropical fruit commonly with a firm yellowish red skin, hard central stone, and juicy aromatic pulp, produced by an evergreen tree (mangifera indica) of the cashew family that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50374501	Canned or jarred organic alphonso mangoes	The variety of organic mangoes known as organic alphonso mangoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アルフォンソ・マンゴー, 통조림 또는 병조림 유기농 알폰소 망고, Mango alphonso orgánico en lata o en frasco, Konserverad eller inlagd ekologisk mango, Alphonso
50374502	Canned or jarred organic ataulfo mangoes	The variety of organic mangoes known as organic ataulfo mangoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機メキシコ産ゴールデンマンゴー, 통조림 또는 병조림 유기농 아타울포 망고, Mango ataulfo orgánico en lata o en frasco, Konserverad eller inlagd ekologisk mango, Ataulfo
50374503	Canned or jarred organic criollo mangoes	The variety of organic mangoes known as organic criollo mangoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機クリオロ・マンゴー, 통조림 또는 병조림 유기농 크리올로 망고, Mango criollo orgánico en lata o en frasco, Konserverad eller inlagd ekologisk mango, Criollo
50374504	Canned or jarred organic edwards mangoes	The variety of organic mangoes known as organic edwards mangoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機エドワーズ・マンゴー, 통조림 또는 병조림 유기농 에드워즈 망고, Mango edwards orgánico en lata o en frasco, Konserverad eller inlagd ekologisk mango, Edwards
50374505	Canned or jarred organic francine mangoes	The variety of organic mangoes known as organic francine mangoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機フランシーヌ・マンゴー, 통조림 또는 병조림 유기농 프랜신 망고, Mango francine orgánico en lata o en frasco, Konserverad eller inlagd ekologisk mango, Francine

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50374506	Canned or jarred organic francis mangoes	The variety of organic mangoes known as organic francis mangoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機フランシス・マンゴー, 통조림 또는 병조림 유기농 프랜시스 망고, Mango francis orgánico en lata o en frasco, Konserverad eller inlagd ekologisk mango, Francis
50374507	Canned or jarred organic gandaria mangoes	The variety of organic mangoes known as organic gandaria mangoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ガンダリア・マンゴー, 통조림 또는 병조림 유기농 간다리아 망고, Mango gandaria orgánico en lata o en frasco, Konserverad eller inlagd ekologisk mango, Gandaria
50374508	Canned or jarred organic haden mangoes	The variety of organic mangoes known as organic haden mangoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ヘイデン・マンゴー/ヘーデン・マンゴー/ヘデン・マンゴー, 통조림 또는 병조림 유기농 헤이든 망고, Mango haden orgánico en lata o en frasco, Konserverad eller inlagd ekologisk mango, Haden
50374509	Canned or jarred organic irwin mangoes	The variety of organic mangoes known as organic irwin mangoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アーウィンマンゴー, 통조림 또는 병조림 유기농 어윈 망고, Mangos irwin orgánico en lata o en frasco, Konserverad eller inlagd ekologisk mango, Irwin
50374510	Canned or jarred organic keitt mangoes	The variety of organic mangoes known as organic keitt mangoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機キーツマンゴー, 통조림 또는 병조림 유기농 케이트 망고, Mangos keitt orgánico en lata o en frasco, Konserverad eller inlagd ekologisk mango, Keitten improved
50374511	Canned or jarred organic kent mangoes	The variety of organic mangoes known as organic kent mangoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ケントマンゴー, 통조림 또는 병조림 유기농 켄트 망고, Mangos kent orgánico en lata o en frasco, Konserverad eller inlagd ekologisk mango, Kent
50374512	Canned or jarred organic kesar mangoes	The variety of organic mangoes known as organic kesar mangoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ケサールマンゴー, 통조림 또는 병조림 유기농 케사르 망고, Mangos kesar orgánico en lata o en frasco, Konserverad eller inlagd ekologisk mango, Kesar
50374513	Canned or jarred organic kuini mangoes	The variety of organic mangoes known as organic kuini mangoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機クイニマンゴー/クイニーマンゴー, 통조림 또는 병조림 유기농 쿠이니 망고, Mangos kuini orgánico en lata o en frasco, Konserverad eller inlagd ekologisk mango, Kuini

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50374514	Canned or jarred organic manila super mangoes	The variety of organic mangoes known as organic manila super mangoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マニラ/スーパーマンゴー, 통조림 또는 병조림 유기농 마닐라 수퍼 망고, Mangos manila super orgánico en lata o en frasco, Konserverad eller inlagd ekologisk mango, manila super
50374515	Canned or jarred organic manila mangoes	The variety of organic mangoes known as organic manila mangoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マニラマンゴー, 통조림 또는 병조림 유기농 마닐라 망고, Mangos manila orgánico en lata o en frasco, Konserverad eller inlagd ekologisk mango, Manila
50374516	Canned or jarred organic mayaguez mangoes	The variety of organic mangoes known as organic mayaguez mangoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マヤゲス・マンゴー, 통조림 또는 병조림 유기농 마야게즈 망고, Mangos mayaguez orgánico en lata o en frasco, Konserverad eller inlagd ekologisk mango, Mayaguez
50374517	Canned or jarred organic mulgoba mangoes	The variety of organic mangoes known as organic mulgoba mangoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ムルゴア・マンゴー, 통조림 또는 병조림 유기농 물고바 망고, Mangos mulgoba orgánico en lata o en frasco, Konserverad eller inlagd ekologisk mango, Mulgoba
50374518	Canned or jarred organic oro mangoes	The variety of organic mangoes known as organic oro mangoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機オロ・マンゴー, 통조림 또는 병조림 유기농 오로 망고, Mangos oro orgánico en lata o en frasco, Konserverad eller inlagd ekologisk mango, Oro
50374519	Canned or jarred organic palmer mangoes	The variety of organic mangoes known as organic palmer mangoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機パルマー・マンゴー, 통조림 또는 병조림 유기농 파머 망고, Mangos palmer orgánico en lata o en frasco, Konserverad eller inlagd ekologisk mango, Palmer
50374520	Canned or jarred organic parvin mangoes	The variety of organic mangoes known as organic parvin mangoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機パルビン・マンゴー, 통조림 또는 병조림 유기농 파빈 망고, Mango parvin orgánico en lata o en frasco, Konserverad eller inlagd ekologisk mango, Parvin
50374521	Canned or jarred organic sandersha mangoes	The variety of organic mangoes known as organic sandersha mangoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機サルダーシャ・マンゴー, 통조림 또는 병조림 유기농 산데르사 망고, Mango sandersha orgánico en lata o en frasco, Konserverad eller inlagd ekologisk mango, Sandersha

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50374522	Canned or jarred organic sensation mangoes	The variety of organic mangoes known as organic sensation mangoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機センセーション・マンゴー, 통조림 또는 병조림 유기농 센세이션 망고, Mangos sensation orgánico en lata o en frasco, Konserverad eller inlagd ekologisk mango, Sensation
50374523	Canned or jarred organic smith mangoes	The variety of organic mangoes known as organic smith mangoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機スミス・マンゴー, 통조림 또는 병조림 유기농 스미스 망고, Mango smith orgánico en lata o en frasco, Konserverad eller inlagd ekologisk mango, Smith
50374524	Canned or jarred organic tommy atkins mangoes	The variety of organic mangoes known as organic tommy atkins mangoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機トミー・アトキンス・マンゴー, 통조림 또는 병조림 유기농 토미 앳킨스 망고, Mango tomy atkin orgánico en lata o en frasco, Konserverad eller inlagd ekologisk mango, Tommy atkins
50374525	Canned or jarred organic van dyke mangoes	The variety of organic mangoes known as organic van dyke mangoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ヴァン・ダイク・マンゴー, 통조림 또는 병조림 유기농 반 다이크 망고, Mango van dyke orgánico en lata o en frasco, Konserverad eller inlagd ekologisk mango, Van dykeavel

Class 50374600 Canned or jarred organic melons

Definition (if available) The type of organic fruit known as organic melons that have been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50374601	Canned or jarred organic allsweet melons	The variety of organic melons known as organic allsweet melons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機オールスイート・メロン, 통조림 또는 병조림 유기농 올스위트 멜론, Melon allsweet orgánico en lata o en frasco, Konserverade eller inlagda ekologiska meloner, Allsweet
50374602	Canned or jarred organic athena melons	The variety of organic melons known as organic athena melons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アテナメロン, 통조림 또는 병조림 유기농 아테나 멜론, Melón athens orgánico en lata o en frasco, Konserverade eller inlagda ekologiska meloner, Athenafrisésallad, Wallone freisee weschelkopf

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50374603	Canned or jarred organic black diamond melons	The variety of organic melons known as organic black diamond melons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブラック・ダイアモンドメロン, 통조림 또는 병조림 유기농 블랙 다이아몬드 멜론, Melón diamante negro orgánico en lata o en frasco, Konserverade eller inlagda ekologiska meloner, Black diamond
50374604	Canned or jarred organic cal sweet melons	The variety of organic melons known as organic cal sweet melons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機キャル・スイート・メロン, 통조림 또는 병조림 유기농 칼 스위트 멜론, Melón cal sweet orgánico en lata o en frasco, Konserverade eller inlagda ekologiska meloner, Cal sweet
50374605	Canned or jarred organic carnical melons	The variety of organic melons known as organic carnical melons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機カーニカル・メロン, 통조림 또는 병조림 유기농 칸탈롭 멜론, Melons cantaloupe orgánico en lata o en frasco, Konserverade eller inlagda ekologiska meloner, Carnical
50374606	Canned or jarred organic cantaloupe melons	A muskmelon (cucumis melo reticulatus) having a rind with netted tracery and reddish orange flesh that has been canned or jarred for preservation.	缶詰または瓶詰めの有機カンタループメロン, 통조림 또는 병조림 유기농 카니컬 멜론, Melón carnical orgánico en lata o en frasco, Konserverade eller inlagda ekologiska meloner, Cantaloupe
50374607	Canned or jarred organic casaba melons	The variety of organic melons known as organic casaba melons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機カサバメロン, 통조림 또는 병조림 유기농 카사바 멜론, Melón casaba orgánico en lata o en frasco, Konserverade eller inlagda ekologiska meloner, Casaba
50374608	Canned or jarred organic cavaillon melons	The variety of organic melons known as organic cavaillon melons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機カバイヨンメロン, 통조림 또는 병조림 유기농 카베일론 멜론, Melón cavaillon orgánico en lata o en frasco, Konserverade eller inlagda ekologiska meloner, Cavaillon
50374609	Canned or jarred organic charentais melons	The variety of organic melons known as organic charentais melons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機シャレンテメロン, 통조림 또는 병조림 유기농 샤렌타이스 멜론, Melón charentais orgánico en lata o en frasco, Konserverade eller inlagda ekologiska meloner, Charentais

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50374610	Canned or jarred organic charleston gray watermelon	A widely grown african vine (citrullus lanatus syn. C. Vulgaris) of the gourd family that bears a large oblong or roundish fruit with a hard green or white rind often striped or variegated, a sweet watery pink, yellowish, or red pulp, and usually many see that has been canned or jarred for preservation.	缶詰または瓶詰めの有機チャールストン・グレイすいか, 통조림 또는 병조림 유기농 찰스턴 그레이 워터멜론, Sandia charleston gray orgánico en lata o en frasco, Konserverade eller inlagda ekologiska meloner, Charleston gray
50374611	Canned or jarred organic crenshaw melons	The variety of organic melons known as organic crenshaw melons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機クレンショーメロン, 통조림 또는 병조림 유기농 크렌쇼우 멜론, Melón crenshaw orgánico en lata o en frasco, Konserverade eller inlagda ekologiska meloner, Crenshaw
50374612	Canned or jarred organic crimson sweet melons	The variety of organic melons known as organic crimson sweet melons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機クリンソン・スウィートすいか, 통조림 또는 병조림 유기농 크림슨 스위트 멜론, Melón crimson sweet orgánico en lata o en frasco, Konserverade eller inlagda ekologiska meloner, Crimson sweet
50374613	Canned or jarred organic dixie lee melons	The variety of organic melons known as organic dixie lee melons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ディキシー・リー・メロン, 통조림 또는 병조림 유기농 딕시 리 멜론, Melón dixie lee orgánico en lata o en frasco, Konserverade eller inlagda ekologiska meloner, Dixie lee
50374614	Canned or jarred organic eclipse melons	The variety of organic melons known as organic eclipse melons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機エクリプス・メロン, 통조림 또는 병조림 유기농 이클립스 멜론, Melón eclipse orgánico en lata o en frasco, Konserverade eller inlagda ekologiska meloner, Eclipse
50374615	Canned or jarred organic ein d'or melons	The variety of organic melons known as organic ein d'or melons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アンドール・メロン, 통조림 또는 병조림 유기농 에인 도르 멜론, Melón ein dór orgánico en lata o en frasco, Konserverade eller inlagda ekologiska meloner, Ein d'or
50374616	Canned or jarred organic fiesta melons	The variety of organic melons known as organic fiesta melons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機フィエタ・メロン, 통조림 또는 병조림 유기농 피에스타 멜론, Melón fiesta orgánico en lata o en frasco, Konserverade eller inlagda ekologiska meloner, Fiesta

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50374617	Canned or jarred organic galia melons	The variety of organic melons known as organic galia melons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ガリアメロン, 통조림 또는 병조림 유기농 갈리아 멜론, Melón galia orgánico en lata o en frasco, Konserverade eller inlagda ekologiska meloner, Galia
50374618	Canned or jarred organic gaya melons	The variety of organic melons known as organic gaya melons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ガヤメロン, 통조림 또는 병조림 유기농 가야 멜론, Melón gaya orgánico en lata o en frasco, Konserverade eller inlagda ekologiska meloner, Gaya
50374619	Canned or jarred organic hami melons	The variety of organic melons known as organic hami melons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ハミメロン, 통조림 또는 병조림 유기농 하미 멜론, Melón hami orgánico en lata o en frasco, Konserverade eller inlagda ekologiska meloner, Hami
50374620	Canned or jarred organic honeydew melons	Any of a variety of organic muskmelon vines having fruit with a smooth white rind and white or greenish flesh that does not have a musky smell that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ハニーデューメロン, 통조림 또는 병조림 유기농 감로멜론 멜론, Melón miel dew orgánico en lata o en frasco, Konserverade eller inlagda ekologiska honungsmeloner
50374621	Canned or jarred organic icebox melons	The variety of organic melons known as organic icebox melons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アイスボックスメロン　（すいか）, 통조림 또는 병조림 유기농 아이스박스 멜론, Melón hielo orgánico en lata o en frasco, Konserverade eller inlagda ekologiska småmeloner
50374622	Canned or jarred organic ida pride melons	The variety of organic melons known as organic ida pride melons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アイダ・プライド・メロン, 통조림 또는 병조림 유기농 이다 프라이드 멜론, Melón ida orgullo orgánico en lata o en frasco, Konserverade eller inlagda ekologiska meloner, Ida pride
50374623	Canned or jarred organic juan canary melons	The variety of organic melons known as organic juan canary melons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ホアン・カナリーメロン/ファン・カナリーメロン, 통조림 또는 병조림 유기농 후안 카나리아 멜론, Melón juan canary orgánico en lata o en frasco, Konserverade eller inlagda ekologiska meloner, Juan canary
50374624	Canned or jarred organic jubilee melons	The variety of organic melons known as organic jubilee melons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ジュビリースイカ, 통조림 또는 병조림 유기농 주빌리 멜론, Melón jubileo orgánico en lata o en frasco, Konserverade eller inlagda ekologiska meloner, Jubilee

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50374625	Canned or jarred organic jubilation melons	The variety of organic melons known as organic jubilation melons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ジュビレーション・メロン, 통조림 또는 병조림 유기농 주빌레이션 멜론, Melón jubilación orgánico en lata o en frasco, Konserverade eller inlagda ekologiska meloner, Jubilation
50374626	Canned or jarred organic kakhi/kakri melons	The variety of organic melons known as organic kakhi/kakri melons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機カキ/カクリメロン, 통조림 또는 병조림 유기농 카키 멜론, Melón kaki / kakri orgánico en lata o en frasco, Konserverade eller inlagda ekologiska meloner, Kakhi/kakri
50374627	Canned or jarred organic kiwano melons	The variety of organic melons known as organic kiwano melons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機キワノ・メロン, 통조림 또는 병조림 유기농 키와노 멜론, Melón kiwano orgánico en lata o en frasco, Konserverade eller inlagda ekologiska meloner, Kiwano
50374628	Canned or jarred organic korean melons	The variety of organic melons known as organic korean melons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機韓国メロン （チャメ）, 통조림 또는 병조림 유기농 코리안 멜론, Melon koreano orgánico en lata o en frasco, Konserverade eller inlagda ekologiska koreanska meloner
50374629	Canned or jarred organic long gray melons	The variety of organic melons known as organic long gray melons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ロング・グレーメロン, 통조림 또는 병조림 유기농 롱 그레이 멜론, Melón long grey orgánico en lata o en frasco, Konserverade eller inlagda ekologiska meloner, Long gray
50374630	Canned or jarred organic mayan melons	The variety of organic melons known as organic mayan melons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マヤメロン, 통조림 또는 병조림 유기농 마얀 멜론, Melón mayan orgánico en lata o en frasco, Konserverade eller inlagda ekologiska meloner, Mayamandariner
50374631	Canned or jarred organic micky lee melons	The variety of organic melons known as organic micky lee melons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ミッキー・リーすいか, 통조림 또는 병조림 유기농 미키 리 멜론, Melón micky lee orgánico en lata o en frasco, Konserverade eller inlagda ekologiska meloner, Micky lee

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50374632	Canned or jarred organic mirage melons	The variety of organic melons known as organic mirage melons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ミラージュ・メロン, 통조림 또는 병조림 유기농 미라지 멜론, Melón mirage orgánico en lata o en frasco, Konserverade eller inlagda ekologiska meloner, Mirage
50374633	Canned or jarred organic moon and stars watermelon	The variety of organic melons known as organic moon and stars watermelon that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ムーンアンドスターズすいか, 통조림 또는 병조림 유기농 문 앤 스타 워터멜론, Sandia luna y estrellas orgánico en lata o en frasco, Konserverade eller inlagda ekologiska meloner, Moon and stars vadai-mandariner
50374634	Canned or jarred organic ogen melons	The variety of organic melons known as organic ogen melons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機オーゲン・メロン, 통조림 또는 병조림 유기농 오겐 멜론, Melón ogen orgánico en lata o en frasco, Konserverade eller inlagda ekologiska meloner, Ogen
50374635	Canned or jarred organic patriot melons	The variety of organic melons known as organic patriot melons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ペイトリオット・メロン/パトリオット・メロン, 통조림 또는 병조림 유기농 패트리어트 멜론, Melón patriot orgánico en lata o en frasco, Konserverade eller inlagda ekologiska meloner, Patriot
50374636	Canned or jarred organic peacock melons	The variety of organic melons known as organic peacock melons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ピーコック・メロン, 통조림 또는 병조림 유기농 피콕 멜론, Melón peacook orgánico en lata o en frasco, Konserverade eller inlagda ekologiska meloner, Peacock
50374637	Canned or jarred organic pepino melons	The variety of organic melons known as organic pepino melons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ペピーノメロン, 통조림 또는 병조림 유기농 페피노 멜론, Melón pepino orgánico en lata o en frasco, Konserverade eller inlagda ekologiska meloner, Pepino
50374638	Canned or jarred organic persian melons	The variety of organic melons known as organic persian melons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ペルシャメロン, 통조림 또는 병조림 유기농 페르시아 멜론, Melón persian orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persiska meloner

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50374639	Canned or jarred organic picnic melons	The variety of organic melons known as organic picnic melons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ピクニックメロン, 통조림 또는 병조림 유기농 피크닉 멜론, Melón picnic orgánico en lata o en frasco, Konserverade eller inlagda ekologiska picknickmeloner
50374640	Canned or jarred organic piel de sapo melons	The variety of organic melons known as organic piel de sapo melons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ピエル・デ・サポ・メロン, 통조림 또는 병조림 유기농 피엘 데 사포 멜론, Melón piel de sapo orgánico en lata o en frasco, Konserverade eller inlagda ekologiska meloner, Piel de sapo
50374641	Canned or jarred organic pineapple melons	The variety of organic melons known as organic pineapple melons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機パイナップルメロン, 통조림 또는 병조림 유기농 파인애플 멜론, Melón piña orgánico en lata o en frasco, Konserverade eller inlagda ekologiska ananasmeloner
50374642	Canned or jarred organic quetzali melons	The variety of organic melons known as organic quetzali melons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ケツァリ・メロン, 통조림 또는 병조림 유기농 퀘잘리 멜론, Melón quetzali orgánico en lata o en frasco, Konserverade eller inlagda ekologiska meloner, Quetzali
50374643	Canned or jarred organic red goblin melons	The variety of organic melons known as organic red goblin melons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機レッド・ゴブリン・メロン, 통조림 또는 병조림 유기농 레드 고블린 멜론, Melón goblin rojo orgánico en lata o en frasco, Konserverade eller inlagda ekologiska meloner, Red goblin
50374644	Canned or jarred organic regency melons	The variety of organic melons known as organic regency melons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機レジェンシー・メロン, 통조림 또는 병조림 유기농 리젠시 멜론, Melón regency orgánico en lata o en frasco, Konserverade eller inlagda ekologiska meloner, Regency
50374645	Canned or jarred organic royal majestic melons	The variety of organic melons known as organic royal majestic melons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ロイヤル・マジェステック・メロン, 통조림 또는 병조림 유기농 로열 마제스티 멜론, Melón royal mejestic orgánico en lata o en frasco, Konserverade eller inlagda ekologiska meloner, Royal majestic

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50374646	Canned or jarred organic royal star melons	The variety of organic melons known as organic royal star melons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ロイヤル・スター・メロン, 통조림 또는 병조림 유기농 로열 스타 멜론, Melón royal star orgánico en lata o en frasco, Konserverade eller inlagda ekologiska meloner, Royal star
50374647	Canned or jarred organic royal sweet melons	The variety of organic melons known as organic royal sweet melons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ロイヤル・スイート・メロン, 통조림 또는 병조림 유기농 로열 스위트 멜론, Melón dulce royal orgánico en lata o en frasco, Konserverade eller inlagda ekologiska meloner, Royal sweet
50374648	Canned or jarred organic santa claus melons	The variety of organic melons known as organic santa claus melons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機サンタ・クロース・メロン, 통조림 또는 병조림 유기농 산타클로스 멜론, Malon santa claus orgánico en lata o en frasco, Konserverade eller inlagda ekologiska meloner, Santa claus
50374649	Canned or jarred organic sharlyn melons	The variety of organic melons known as organic sharlyn melons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機シャルリン・メロン, 통조림 또는 병조림 유기농 샬린 멜론, Melón sharlyn orgánico en lata o en frasco, Konserverade eller inlagda ekologiska meloner, Sharlyn
50374650	Canned or jarred organic spanish melons	The variety of organic melons known as organic spanish melons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機スペインメロン, 통조림 또는 병조림 유기농 스패니시 멜론, Melón español orgánico en lata o en frasco, Konserverade eller inlagda ekologiska spanska meloner, Early xtra sweet
50374651	Canned or jarred organic sprite melons	The variety of organic melons known as organic sprite melons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機スプライト・メロン, 통조림 또는 병조림 유기농 스프라이트 멜론, Melón sprite orgánic orgánico en lata o en frasco, Konserverade eller inlagda ekologiska meloner, Sprited eller inlagd ekologisk squash, Early golden summer crookneck
50374652	Canned or jarred organic starbright melons	The variety of organic melons known as organic starbright melons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機スターブライト・メロン, 통조림 또는 병조림 유기농 스타브라이트 멜론, Melón starbright orgánico en lata o en frasco, Konserverade eller inlagda ekologiska meloner, Starbrightrly sulphur

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50374653	Canned or jarred organic stars n stripes melons	The variety of organic melons known as organic stars n stripes melons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機スター・アンド・ストライプス・メロン, 통조림 또는 병조림 유기농 스타즈 앤 스트라이프 멜론, Melón stars and stripes orgánico en lata o en frasco, Konserverade eller inlagda ekologiska meloner, Stars andmpagne
50374654	Canned or jarred organic sugar baby melons	The variety of organic melons known as organic sugar baby melons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機シュガーベビー・メロン, 통조림 또는 병조림 유기농 슈가 베이비 멜론, Melón bebe de azúcar orgánico en lata o en frasco, Konserverade eller inlagda ekologiska meloner, sugar baby
50374655	Canned or jarred organic sugar baby watermelon	The variety of organic melons known as organic sugar baby watermelon that have been canned or jarred for preservation.	缶詰または瓶詰めの有機シュガーベビーすいか, 통조림 또는 병조림 유기농 슈가 베이비 워터멜론, Sandia bebe de azúcar orgánica en lata o en frasco, Konserverade eller inlagda ekologiska meloner, sugar baby vattenmelonblomkål, Early snowball
50374656	Canned or jarred organic sunsweet melons	The variety of organic melons known as organic sunsweet melons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機サンスイート・メロン, 통조림 또는 병조림 유기농 선스위트 멜론, Melón dulce sol orgánico en lata o en frasco, Konserverade eller inlagda ekologiska meloner, Sunsweettariner, Early diamond
50374657	Canned or jarred organic sweet heart seedless watermelon	The variety of organic melons known as organic sweet heart seedless watermelon that has been canned or jarred for preservation.	缶詰または瓶詰めの有機スイートハート種なしすいか, 통조림 또는 병조림 유기농 스위트 하트 씨없는 워터멜론, Sandia corazón dulce sin pepa orgánica en lata o en frasco, Konserverade eller inlagda ekologiska meloner, sweethem, Early dapple
50374658	Canned or jarred organic temptation melons	The variety of organic melons known as organic temptation melons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機テンプテーション・メロン, 통조림 또는 병조림 유기농 템테이션 멜론, Melón tentación orgánico en lata o en frasco, Konserverade eller inlagda ekologiska meloner, Temptation

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50374659	Canned or jarred organic tiger baby melons	The variety of organic melons known as organic tiger baby melons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機タイガーベビー・メロン, 통조림 또는 병조림 유기농 타이거 베이비 멜론, Melón tigre bebe orgánico en lata o en frasco, Konserverade eller inlagda ekologiska meloner, Tiger baby
50374660	Canned or jarred organic tuscan type melons	The variety of organic melons known as organic tuscan type melons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機トスカン・タイプ・メロン, 통조림 또는 병조림 유기농 투스칸 타이프 멜론, Melón tuscan tipo orgánico en lata o en frasco, Konserverade eller inlagda ekologiska toskanska melonerblack
50374661	Canned or jarred organic yellow baby watermelon	The variety of organic melons known as organic yellow baby watermelon that has been canned or jarred for preservation.	缶詰または瓶詰めの有機イエローベビーメロン, 통조림 또는 병조림 유기농 옐로우 베이비 멜론, Sandia baby amarillo orgánica en lata o en frasco, Konserverade eller inlagda ekologiska meloner, Yellow baby vattenmelonogisk squash, Early prolific straight neck

Class 50374700 Canned or jarred organic mulberries

Definition (if available): Any of a genus (morus of the family moraceae, the mulberry family) of trees with an edible usually purple multiple fruit that is an aggregate of juicy one-seeded drupes that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50374701	Canned or jarred organic black mulberries	The variety of organic mulberries known as organic black mulberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブラックマルベリー, 통조림 또는 병조림 유기농 블랙 멀베리, Mora negra orgánica en lata o en frasco, Konserverade eller inlagda ekologiska svarta mullbär
50374702	Canned or jarred organic white mulberries	The variety of organic mulberries known as organic white mulberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ホワイトマルベリー/白実桑, 통조림 또는 병조림 유기농 화이트 멀베리, Mora blanca orgánica en lata o en frasco, Konserverade eller inlagda ekologiska vita mullbärs

Class 50374800 Canned or jarred organic bayberries or myrtles

Definition (if available): The type of organic fruit known as organic bayberries or myrtles that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50374801	Canned or jarred organic bog myrtle	The variety of organic myrtle known as organic bog myrtle that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ボグ・ギンバイカ, 통조림 또는 병조림 유기농 보그 마이어틀, Mirto bog orgánico en lata o en frasco, Konserverad eller inlagd ekologisk pors

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50374802	Canned or jarred organic bayberries	The variety of organic fruit known as organic bayberries that has been canned or jarred for preservation.	

Class 50374900 Canned or jarred organic nectarines

Definition (if available) A peach with a smooth-skinned fruit that is a frequent somatic mutation of the normal peach that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50374901	Canned or jarred organic april glo nectarines	The variety of organic nectarines known as organic april glo nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機エイプリル・グロ・ネクタリン, 통조림 또는 병조림 유기농 에이프릴 글로 승도복숭아, Durazno april glo orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nektariner, April glo
50374902	Canned or jarred organic arctic mist nectarines	The variety of organic nectarines known as organic arctic mist nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アークティック・ミスト・ネクタリン, 통조림 또는 병조림 유기농 악틱 미스트 승도복숭아, Durazno arctic mist orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nektariner, Arctic mist
50374903	Canned or jarred organic arctic snow nectarines	The variety of organic nectarines known as organic arctic snow nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アークティック・スノー・ネクタリン, 통조림 또는 병조림 유기농 악틱 스노우 승도복숭아, Durazno artic snow orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nektariner, Arctic snow
50374904	Canned or jarred organic arctic star nectarines	The variety of organic nectarines known as organic arctic star nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アークティックスター・ネクタリン, 통조림 또는 병조림 유기농 악틱 스타 승도복숭아, Durazno artic star orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nektariner, Arctic star
50374905	Canned or jarred organic arctic sweet nectarines	The variety of organic nectarines known as organic arctic sweet nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アークティック・スイート・ネクタリン, 통조림 또는 병조림 유기농 악틱 스위트 승도복숭아, Durazno artic dulce orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nektariner, Arctic sweet
50374906	Canned or jarred organic arctic glo nectarines	The variety of organic nectarines known as organic arctic glo nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アークティック・グロ・ネクタリン, 통조림 또는 병조림 유기농 악틱 글로 승도복숭아, Durazno artic glo orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nektariner, Arctic glo

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50374907	Canned or jarred organic august fire nectarines	The variety of organic nectarines known as organic august fire nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機オーガスト・ファイアー・ネクタリン, 통조림 또는 병조림 유기농 오거스트 파이어 승도복숭아, Durazno agosto llama orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nektariner, August fir
50374908	Canned or jarred organic august pearl nectarines	The variety of organic nectarines known as organic august pearl nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機オーガスト・パール・ネクタリン, 통조림 또는 병조림 유기농 오거스트 펄 승도복숭아, Durazno perla de agosto orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nektariner, August pea
50374909	Canned or jarred organic august red nectarines	The variety of organic nectarines known as organic august red nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機オーガスト・レッド・ネクタリン, 통조림 또는 병조림 유기농 오거스트 레드 승도복숭아, Durazno agosto rojo orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nektariner, August red
50374910	Canned or jarred organic autumn star nectarines	The variety of organic nectarines known as organic autumn star nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機オータム・スター・ネクタリン, 통조림 또는 병조림 유기농 오텀 스타 승도복숭아, Durazno estrella de agosto orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nektariner, Autumn sta
50374911	Canned or jarred organic big john nectarines	The variety of organic nectarines known as organic big john nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ビッグ・ジョン・ネクタリン, 통조림 또는 병조림 유기농 빅 존 승도복숭아, Durazno big john orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nektariner, Big john
50374912	Canned or jarred organic bright pearl nectarines	The variety of organic nectarines known as organic bright pearl nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブライト・パール・ネクタリン, 통조림 또는 병조림 유기농 브라이트 펄 승도복숭아, Durazno perla brillante orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nektariner, Bright pearl

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50374913	Canned or jarred organic diamond bright nectarines	The variety of organic nectarines known as organic diamond bright nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ダイヤモンド・ブライト・ネクタリン, 통조림 또는 병조림 유기농 다이아몬드 브라이트 승도복숭아, Durazno diamante brillante orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nektariner, Di
50374914	Canned or jarred organic diamond ray nectarines	The variety of organic nectarines known as organic diamond ray nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ダイヤモンド・レイ・ネクタリン, 통조림 또는 병조림 유기농 다이아몬드 레이 승도복숭아, Durazno diamante rayo orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nektariner, Diamond ray
50374915	Canned or jarred organic earliglo nectarines	The variety of organic nectarines known as organic earliglo nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アーリグロ・ネクタリン, 통조림 또는 병조림 유기농 얼리글로 승도복숭아, Durazno earligo orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nektariner, Earliglo
50374916	Canned or jarred organic early diamond nectarines	The variety of organic nectarines known as organic early diamond nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機早生ダイヤモンド・ネクタリン/アーリーダイヤモンド・ネクタリン, 통조림 또는 병조림 유기농 얼리 다이아몬드 승도복숭아, Durazno diamante temprano orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nek
50374917	Canned or jarred organic fairlane nectarines	The variety of organic nectarines known as organic fairlane nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機フェアレーン・ネクタリン, 통조림 또는 병조림 유기농 페어레인 승도복숭아, Durazno fairlane orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nektariner, Fairlane
50374918	Canned or jarred organic fantasia nectarines	The variety of organic nectarines known as organic fantasia nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ファンタジア・ネクタリン, 통조림 또는 병조림 유기농 판타시아 승도복숭아, Durazno fantasía orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nektariner, Fantasia

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50374919	Canned or jarred organic fire pearl nectarines	The variety of organic nectarines known as organic fire pearl nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ファイアー・パール・ネクタリン, 통조림 또는 병조림 유기농 파이어 펄 승도복숭아, Durazno perla fuego orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nektariner, Fire pearlekologisk lök, Senshyu semi-globe yellow
50374920	Canned or jarred organic fire sweet nectarines	The variety of organic nectarines known as organic fire sweet nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ファイアー・スイート・ネクタリン, 통조림 또는 병조림 유기농 파이어 스위트 승도복숭아, Durazno fuego dulce orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nektariner, Fire sweet
50374921	Canned or jarred organic flamekist nectarines	The variety of organic nectarines known as organic flamekist nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機フレームキスト・ネクタリン, 통조림 또는 병조림 유기농 플레임키스트 승도복숭아, Durazno flamekist orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nektariner, Flamekist
50374922	Canned or jarred organic flat type nectarines	The variety of organic nectarines known as organic flat type nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機フラット・タイプ・ネクタリン, 통조림 또는 병조림 유기농 플랫 타이프 승도복숭아, Durazno tipo plano orgánico en lata o en frasco, Konserverade eller inlagda ekologiska platta nektariner
50374923	Canned or jarred organic garden delight nectarines	The variety of organic nectarines known as organic garden delight nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ガーデン・デライト・ネクタリン, 통조림 또는 병조림 유기농 가든 딜라이트 승도복숭아, Durazno delicia de jardín orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nektariner, Garden d
50374924	Canned or jarred organic goldmine nectarines	The variety of organic nectarines known as organic goldmine nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ゴールドマイン・ネクタリン, 통조림 또는 병조림 유기농 골드마인 승도복숭아, Durazno mina de oro orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nektariner, Goldmine

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50374925	Canned or jarred organic grand pearl nectarines	The variety of organic nectarines known as organic grand pearl nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機グランド・パール・ネクタリン, 통조림 또는 병조림 유기농 그랜드 펄 승도복숭아, Durazno perla grande orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nektariner, Grand pearl
50374926	Canned or jarred organic hardired nectarines	The variety of organic nectarines known as organic hardired nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ハーディレッド・ネクタリン, 통조림 또는 병조림 유기농 하디레드 승도복숭아, Durazno hardired orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nektariner, Hardired
50374927	Canned or jarred organic honey blaze nectarines	The variety of organic nectarines known as organic honey blaze nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ハニー・ブレーズ・ネクタリン, 통조림 또는 병조림 유기농 허니 블레이즈 승도복숭아, Durazno miel de fuego orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nektariner, Honey blaze
50374928	Canned or jarred organic july red nectarines	The variety of organic nectarines known as organic july red nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ジュライ・レッド・ネクタリン, 통조림 또는 병조림 유기농 줄라이 레드 승도복숭아, Durazno julio rojo orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nektariner, July red
50374929	Canned or jarred organic kay pearl nectarines	The variety of organic nectarines known as organic kay pearl nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ケイ・パール・ネクタリン, 통조림 또는 병조림 유기농 케이 펄 승도복숭아, Durazno kay perla orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nektariner, Kay pearl
50374930	Canned or jarred organic kay sweet nectarines	The variety of organic nectarines known as organic kay sweet nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ケイ・スイート・ネクタリン, 통조림 또는 병조림 유기농 케이 스위트 승도복숭아, Durazno key dulce orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nektariner, Kay sweet
50374931	Canned or jarred organic may diamond nectarines	The variety of organic nectarines known as organic may diamond nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機メイ・ダイヤモンド・ネクタリン, 통조림 또는 병조림 유기농 메이 다이아몬드 승도복숭아, Durazno diamante mayo orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nektariner, May diamond

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50374932	Canned or jarred organic mayfire nectarines	The variety of organic nectarines known as organic mayfire nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機メイファイヤー・ネクタリン, 통조림 또는 병조림 유기농 메이파이어 승도복숭아, Durazno mayfire orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nektariner, Mayfire
50374933	Canned or jarred organic mayglo nectarines	The variety of organic nectarines known as organic mayglo nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機メイグロ・ネクタリン, 통조림 또는 병조림 유기농 메이글로 승도복숭아, Durazno mayglo orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nektariner, Mayglo
50374934	Canned or jarred organic mericrest nectarines	The variety of organic nectarines known as organic mericrest nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機メリクレスト・ネクタリン, 통조림 또는 병조림 유기농 메리크레스트 승도복숭아, Durazno mericrest orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nektariner, Mericrest
50374935	Canned or jarred organic red diamond nectarines	The variety of organic nectarines known as organic red diamond nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機レッド・ダイヤモンド・ネクタリン, 통조림 또는 병조림 유기농 레드 다이아몬드 승도복숭아, Durazno diamante rojo orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nektariner, Red diamonokra, Dwarf green long pod
50374936	Canned or jarred organic red gold nectarines	The variety of organic nectarines known as organic red gold nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機レッド・ゴールド・ネクタリン, 통조림 또는 병조림 유기농 레드 골드 승도복숭아, Durazno oro rojo orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nektariner, Red gold
50374937	Canned or jarred organic red jim nectarines	The variety of organic nectarines known as organic red jim nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機レット・ジム・ネクタリン, 통조림 또는 병조림 유기농 레드 짐 승도복숭아, Durazno jim rojo orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nektariner, Red jim
50374938	Canned or jarred organic red roy nectarines	The variety of organic nectarines known as organic red roy nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機レッド・ロイ・ネクタリン, 통조림 또는 병조림 유기농 레드 조이 승도복숭아, Durazno roy rojo orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nektariner, Red roy

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50374939	Canned or jarred organic rio red nectarines	The variety of organic nectarines known as organic rio red nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機リオ・レッド・ネクタリン, 통조림 또는 병조림 유기농 리오 레드 승도복숭아, Durazno rio rojo orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nektariner, Rio red
50374940	Canned or jarred organic rose diamond nectarines	The variety of organic nectarines known as organic rose diamond nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ローズ・ダイヤモンド・ネクタリン, 통조림 또는 병조림 유기농 로즈 다이아몬드 승도복숭아, Durazno diamante de rosa orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nektariner, Rose di
50374941	Canned or jarred organic royal glo nectarines	The variety of organic nectarines known as organic royal glo nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ロイヤル・グロ・ネクタリン, 통조림 또는 병조림 유기농 로열 글로 승도복숭아, Durazno rotal glo orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nektariner, Royal glo
50374942	Canned or jarred organic ruby diamond nectarines	The variety of organic nectarines known as organic ruby diamond nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ルビー・ダイヤモンド・ネクタリン, 통조림 또는 병조림 유기농 루비 다이아몬드 승도복숭아, Durazno diamante ryby orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nektariner, Ruby diamo
50374943	Canned or jarred organic ruby sweet nectarines	The variety of organic nectarines known as organic ruby sweet nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ルビー・スイート・ネクタリン, 통조림 또는 병조림 유기농 루비 스위트 승도복숭아, Durazno ruby dulce orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nektariner, Ruby sweet
50374944	Canned or jarred organic ruddy jewel nectarines	The variety of organic nectarines known as organic ruddy jewel nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ルディー・ジュエル・ネクタリン, 통조림 또는 병조림 유기농 루디 주얼 승도복숭아, Durazno joya ruddy orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nektariner, Ruddy jewel

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50374945	Canned or jarred organic september red nectarines	The variety of organic nectarines known as organic september red nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機セプテンバー・レッド・ネクタリン, 통조림 또는 병조림 유기농 셉템버 레드 승도복숭아, Durazno septiembre rojo orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nektariner, September
50374946	Canned or jarred organic snowqueen nectarines	The variety of organic nectarines known as organic snowqueen nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機スノークイーン・ネクタリン, 통조림 또는 병조림 유기농 스노우퀸 승도복숭아, Durazno reina de nieve orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nektariner, Snowqueen
50374947	Canned or jarred organic spring bright nectarines	The variety of organic nectarines known as organic spring bright nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機スプリング・ブライト・ネクタリン, 통조림 또는 병조림 유기농 스프링 브라이트 승도복숭아, Durazno primavera clara orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nektariner, Spring b
50374948	Canned or jarred organic spring red nectarines	The variety of organic nectarines known as organic spring red nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機スプリング・レッド・ネクタリン, 통조림 또는 병조림 유기농 스프링 레드 승도복숭아, Durazno primavera roja orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nektariner, Spring red
50374949	Canned or jarred organic summer blush nectarines	The variety of organic nectarines known as organic summer blush nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機サマー・ブラッシュ・ネクタリン, 통조림 또는 병조림 유기농 서머 블러시 승도복숭아, Durazno verano rojiso orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nektariner, Summer blush
50374950	Canned or jarred organic summer brite nectarines	The variety of organic nectarines known as organic summer brite nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機サマー・ブライト・ネクタリン, 통조림 또는 병조림 유기농 서머 브라이트 승도복숭아, Durazno verano claro orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nektariner, Summer brite

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50374951	Canned or jarred organic summer diamond nectarines	The variety of organic nectarines known as organic summer diamond nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機サマー・ダイヤモンド・ネクタリン, 통조림 또는 병조림 유기농 서머 다이아몬드 승도복숭아, Durazno verano diamante orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nektariner, Summer d
50374952	Canned or jarred organic summer fire nectarines	The variety of organic nectarines known as organic summer fire nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機サマー・ファイアー・ネクタリン, 통조림 또는 병조림 유기농 서머 파이어 승도복숭아, Durazno verano fuego orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nektariner, Summer fire
50374953	Canned or jarred organic summer grand nectarines	The variety of organic nectarines known as organic summer grand nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機サマー・グランド・ネクタリン, 통조림 또는 병조림 유기농 서머 그랜드 승도복숭아, Durazno verano grande orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nektariner, Summer grand
50374954	Canned or jarred organic sunglo nectarines	The variety of organic nectarines known as organic sunglo nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機サングロ・ネクタリン, 통조림 또는 병조림 유기농 선글로 승도복숭아, Durazno sunglo orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nektariner, Sunglo
50374955	Canned or jarred organic zee fire nectarines	The variety of organic nectarines known as organic zee fire nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ジー・ファイアー・ネクタリン, 통조림 또는 병조림 유기농 지 파이어 승도복숭아, Durazno fuego zee orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nektariner, Zee fire
50374956	Canned or jarred organic zee glo nectarines	The variety of organic nectarines known as organic zee glo nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ジー・グロ・ネクタリン, 통조림 또는 병조림 유기농 지 글로 승도복숭아, Durazno zee glo orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nektariner, Zee glo
50374957	Canned or jarred organic zeegrand nectarines	The variety of organic nectarines known as organic zeegrand nectarines that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ジーグランド・ネクタリン, 통조림 또는 병조림 유기농 지그랜드 승도복숭아, Durazno zeegrand orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nektariner, Zeegrand

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Class	50375000	Canned or jarred organic oranges

Definition (if available): Any of several species of small trees or shrubs in the genus citrus of the rue or citrus family and their fruits. Grown in tropical and subtropical regions, the nearly round fruits have leathery, oily rinds and edible, juicy inner flesh rich in vitamin c. They have been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50375001	Canned or jarred organic african sour oranges	The variety of organic oranges known as organic african sour oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アフリカン・サワーオレンジ, 통조림 또는 병조림 유기농 아프리카 신 오렌지, Naranja áfrica agria orgánica en lata o en frasco, Konserverade eller inlagda ekologiska apelsiner, African sour
50375002	Canned or jarred organic ambersweet oranges	The variety of organic oranges known as organic ambersweet oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アンバースイート・オレンジ, 통조림 또는 병조림 유기농 앰버스위트 오렌지, Naranja dulce amber orgánica en lata o en frasco, Konserverade eller inlagda ekologiska apelsiner, Ambersweet
50375003	Canned or jarred organic argentine sour oranges	The variety of organic oranges known as organic argentine sour oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アルゼンチン・サワーオレンジ, 통조림 또는 병조림 유기농 아르헨티나 신 오렌지, Naranja argentina agria orgánica en lata o en frasco, Konserverade eller inlagda ekologiska apelsiner, Argetine sour
50375004	Canned or jarred organic bahianinha oranges	The variety of organic oranges known as organic bahianinha oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機バヒアニニャ・オレンジ, 통조림 또는 병조림 유기농 바이아니아 오렌지, Naranja bahianinha orgánico en lata o en frasco, Konserverade eller inlagda ekologiska apelsiner, Bahianinha
50375005	Canned or jarred organic bergamot oranges	The variety of organic oranges known as organic bergamot oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ベルガモット・オレンジ, 통조림 또는 병조림 유기농 베르가못 오렌지, Naranja bergamot orgánica en lata o en frasco, Konserverade eller inlagda ekologiska apelsiner, Bergamot
50375006	Canned or jarred organic berna oranges	The variety of organic oranges known as organic berna oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ベルナ・オレンジ, 통조림 또는 병조림 유기농 베르나 오렌지, Naranja berna orgánica en lata o en frasco, Konserverade eller inlagda ekologiska apelsiner, Berna

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50375007	Canned or jarred organic bigaradier apepu oranges	The variety of organic oranges known as organic bigaradier apepu oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ビガラディエル・アペプ・オレンジ, 통조림 또는 병조림 유기농 바가라다이어 아페푸 오렌지, Naranja bigaradier apepu orgánica en lata o en frasco, Konserverade eller inlagda ekologiska apelsiner, Bigaradi
50375008	Canned or jarred organic bittersweet daidai oranges	The variety of organic oranges known as organic bittersweet daidai oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ダイダイ/橙, 통조림 또는 병조림 유기농 비터스위트 다이다이 오렌지, Naranja agria dulce daidai orgánica en lata o en frasco, Konserverade eller inlagda ekologiska apelsiner, Bittersweet daid
50375009	Canned or jarred organic blonde oranges	The variety of organic oranges known as organic blonde oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブロンド・オレンジ, 통조림 또는 병조림 유기농 블론드 오렌지, Naranja mono orgánica en lata o en frasco, Konserverade eller inlagda ekologiska gula apelsiner
50375010	Canned or jarred organic blood oranges	The variety of organic oranges known as organic blood oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブラッド・オレンジ, 통조림 또는 병조림 유기농 블러드 오렌지, Naranja sangre orgánica en lata o en frasco, Konserverade eller inlagda ekologiska blodapelsiner
50375011	Canned or jarred organic california navel oranges	The variety of organic oranges known as organic california navel oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機カリフォルニア・ネーブル・オレンジ, 통조림 또는 병조림 유기농 캘리포니아 네이블 오렌지, Naranja california navel orgánica en lata o en frasco, Konserverade eller inlagda ekologiska apelsiner, Californ
50375012	Canned or jarred organic cara cara oranges	The variety of organic oranges known as organic cara cara oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機カラカラ・オレンジ, 통조림 또는 병조림 유기농 카라 카라 오렌지, Naranja cara cara orgánica en lata o en frasco, Konserverade eller inlagda ekologiska apelsiner, Cara cara
50375013	Canned or jarred organic chinotto oranges	The variety of organic oranges known as organic chinotto oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機キノット・オレンジ, 통조림 또는 병조림 유기농 치노토 오렌지, Naranja chinotto orgánica en lata o en frasco, Konserverade eller inlagda ekologiska apelsiner, Chinotto

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50375014	Canned or jarred organic dream navel oranges	The variety of organic oranges known as organic dream navel oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ドリーム・ネーブル・オレンジ, 통조림 또는 병조림 유기농 드림 네이블 오렌지, Naranja sueño nevel orgánica en lata o en frasco, Konserverade eller inlagda ekologiska apelsiner, Dream navel
50375015	Canned or jarred organic gou tou oranges	The variety of organic oranges known as organic gou tou oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ゴウ・トウ・サワーオレンジ, 통조림 또는 병조림 유기농 코토우 오렌지, Naranja gou tou orgánica en lata o en frasco, Konserverade eller inlagda ekologiska apelsiner, Gou tou
50375016	Canned or jarred organic hamlin oranges	The variety of organic oranges known as organic hamlin oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ハムリン・オレンジ, 통조림 또는 병조림 유기농 햄린오렌지, Naranja hamlin orgánica en lata o en frasco, Konserverade eller inlagda ekologiska apelsiner, Hamlin
50375017	Canned or jarred organic jaffa oranges	The variety of organic oranges known as organic jaffa oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ジャッファ・オレンジ, 통조림 또는 병조림 유기농 자파 오렌지, Naranja jaffa orgánica en lata o en frasco, Konserverade eller inlagda ekologiska apelsiner, Jaffa
50375018	Canned or jarred organic jincheng oranges	The variety of organic oranges known as organic jincheng oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機チンチェン/錦橙, 통조림 또는 병조림 유기농 진청 오렌지, Naranja jincheng orgánica en lata o en frasco, Konserverade eller inlagda ekologiska apelsiner, Jincheng
50375019	Canned or jarred organic k-early oranges	The variety of organic oranges known as organic k-early oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ケー早生オレンジ/ケー・アーリーオレンジ, 통조림 또는 병조림 유기농 케이 얼리 오렌지, Naranja k-temprano orgánica en lata o en frasco, Konserverade eller inlagda ekologiska apelsiner, K-early
50375020	Canned or jarred organic kona oranges	The variety of organic oranges known as organic kona oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機コナ・オレンジ, 통조림 또는 병조림 유기농 코나 오렌지, Naranja kona orgánica en lata o en frasco, Konserverade eller inlagda ekologiska apelsiner, Konate transparent

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50375021	Canned or jarred organic late navel oranges	The variety of organic oranges known as organic late navel oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機晩生ネーブル・オレンジ, 통조림 또는 병조림 유기농 레이트 네이블 오렌지, Naranja navel tarde orgánica en lata o en frasco, Konserverade eller inlagda ekologiska apelsiner, Late navel
50375022	Canned or jarred organic late valencia oranges	The variety of organic oranges known as organic late valencia oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機晩生バレンシア・オレンジ, 통조림 또는 병조림 유기농 레이트 발렌시아 오렌지, Naranja valencia tarde orgánica en lata o en frasco, Konserverade eller inlagda ekologiska apelsiner, Late valencia
50375023	Canned or jarred organic limequat oranges	The variety of organic oranges known as organic limequat oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ライムクワット・オレンジ, 통조림 또는 병조림 유기농 라임콰트 오렌지, Naranja limequat orgánica en lata o en frasco, Konserverade eller inlagda ekologiska apelsiner, Limequat
50375024	Canned or jarred organic marr oranges	The variety of organic oranges known as organic marr oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マーオレンジ, 통조림 또는 병조림 유기농 마 오렌지, Naranja mar orgánica en lata o en frasco, Konserverade eller inlagda ekologiska apelsiner, Marr
50375025	Canned or jarred organic melogold oranges	The variety of organic oranges known as organic melogold oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機メロゴールド・オレンジ, 통조림 또는 병조림 유기농 멜로 골드 오렌지, Naranja malegold orgánica en lata o en frasco, Konserverade eller inlagda ekologiska apelsiner, Melogold
50375026	Canned or jarred organic moro oranges	The variety of organic oranges known as organic moro oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機モロオレンジ, 통조림 또는 병조림 유기농 모로 오렌지, Naranja moro orgánica en lata o en frasco, Konserverade eller inlagda ekologiska apelsiner, Moro
50375027	Canned or jarred organic moro tarocco oranges	The variety of organic oranges known as organic moro tarocco oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機モロタロッコ・オレンジ, 통조림 또는 병조림 유기농 모로 타로코 오렌지, Naranja moro tabaco orgánica en lata o en frasco, Konserverade eller inlagda ekologiska apelsiner, Moro tarocco

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50375028	Canned or jarred organic navel oranges	The variety of organic oranges known as organic navel oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ネーブルオレンジ, 통조림 또는 병조림 유기농 네이블 오렌지, Naranja navel orgánica en lata o en frasco, Konserverade eller inlagda ekologiska apelsiner, Navel
50375029	Canned or jarred organic navelina oranges	The variety of organic oranges known as organic navelina oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ナベリーナ・オレンジ, 통조림 또는 병조림 유기농 네이블리나 오렌지, Naranja navelina orgánica en lata o en frasco, Konserverade eller inlagda ekologiska apelsiner, Navelina
50375030	Canned or jarred organic oro blanco oranges	The variety of organic oranges known as organic oro blanco oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機オロ・ブロンコ・オレンジ, 통조림 또는 병조림 유기농 오로 블랑코 오렌지, Naranja oro blanco orgánica en lata o en frasco, Konserverade eller inlagda ekologiska apelsiner, Oro blanco
50375031	Canned or jarred organic osceola oranges	The variety of organic oranges known as organic osceola oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機オセオーラ・オレンジ, 통조림 또는 병조림 유기농 오세올라 오렌지, Naranja osceola orgánica en lata o en frasco, Konserverade eller inlagda ekologiska apelsiner, Osceola
50375032	Canned or jarred organic parson brown oranges	The variety of organic oranges known as organic parson brown oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機パーソン・ブラウン・オレンジ, 통조림 또는 병조림 유기농 파슨 브라운 오렌지, Naranja parson carmelito orgánica en lata o en frasco, Konserverade eller inlagda ekologiska apelsiner, Parson brown
50375033	Canned or jarred organic pera oranges	The variety of organic oranges known as organic pera oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ベラオレンジ, 통조림 또는 병조림 유기농 페라 오렌지, Naranja pera orgánica en lata o en frasco, Konserverade eller inlagda ekologiska apelsiner, Perami-globe yellow
50375034	Canned or jarred organic pummulo oranges	The variety of organic oranges known as organic pummulo oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機プンムロ・オレンジ, 통조림 또는 병조림 유기농 푸몰로 오렌지, Naranjo pummulo orgánica en lata o en frasco, Konserverade eller inlagda ekologiska apelsiner, Pummulo

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50375035	Canned or jarred organic rhode red oranges	The variety of organic oranges known as organic rhode red oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ロード・レッド・オレンジ, 통조림 또는 병조림 유기농 로드 레드 오렌지, Naranja rhode rojo orgánica en lata o en frasco, Konserverade eller inlagda ekologiska apelsiner, Rhode red
50375036	Canned or jarred organic roble oranges	The variety of organic oranges known as organic roble oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ロブル・オレンジ, 통조림 또는 병조림 유기농 로블 오렌지, Naranja roble orgánica en lata o en frasco, Konserverade eller inlagda ekologiska apelsiner, Roble
50375037	Canned or jarred organic salustianas oranges	The variety of organic oranges known as organic salustianas oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機サルスチアーナ・オレンジ, 통조림 또는 병조림 유기농 살루스티아나스 오렌지, Naranja salustianas orgánica en lata o en frasco, Konserverade eller inlagda ekologiska apelsiner, Salustianas
50375038	Canned or jarred organic sanguine oranges	The variety of organic oranges known as organic sanguine oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機サンギネリ・オレンジ, 통조림 또는 병조림 유기농 생귄 오렌지, Naranja sanguine orgánica en lata o en frasco, Konserverade eller inlagda ekologiska apelsiner, Sanguine
50375039	Canned or jarred organic sanguinelli oranges	The variety of organic oranges known as organic sanguinelli oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機サンギネリ・オレンジ, 통조림 또는 병조림 유기농 생귀넬리 오렌지, Naranja sanguinelli orgánica en lata o en frasco, Konserverade eller inlagda ekologiska apelsiner, Sabguinelli
50375040	Canned or jarred organic seville oranges	The variety of organic oranges known as organic seville oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機セビル・オレンジ, 통조림 또는 병조림 유기농 스바일 오렌지, Naranja cevilla orgánica en lata o en frasco, Konserverade eller inlagda ekologiska apelsiner, Seville
50375041	Canned or jarred organic shamouti jaffa oranges	The variety of organic oranges known as organic shamouti jaffa oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機シャムティ・ジャファ・オレンジ, 통조림 또는 병조림 유기농 샤루티 자파 오렌지, Naranja shamouti jaffa orgánica en lata o en frasco, Konserverade eller inlagda ekologiska apelsiner, Shamouti jaffa

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50375042	Canned or jarred organic tunis oranges	The variety of organic oranges known as organic tunis oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機チュニジア・オレンジ, 통조림 또는 병조림 유기농 튜니스 오렌지, Naranja tunis orgánica en lata o en frasco, Konserverade eller inlagda ekologiska apelsiner, Tuni
50375043	Canned or jarred organic valencia oranges	The variety of organic oranges known as organic valencia oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機バレンシア・オレンジ, 통조림 또는 병조림 유기농 발렌시아 오렌지, Naranja valencia orgánica en lata o en frasco, Konserverade eller inlagda ekologiska apelsiner, Valencia
50375044	Canned or jarred organic washington navel oranges	The variety of organic oranges known as organic washington navel oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ワシントン・ネーブル・オレンジ, 통조림 또는 병조림 유기농 워싱턴 네이블 오렌지, Naranja washington navel orgánica en lata o en frasco, Konserverade eller inlagda ekologiska apelsiner, Washington n

Class 50375100 Canned or jarred organic papayas

Definition (if available): Succulent yellow fruit of a large plant (carica papaya) of the family caricaceae that is considered a tree, though its palmlike trunk, up to 8 m (26 feet) tall, is not as woody as the designation generally implies. Also called papaw or pawpaw that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50375101	Canned or jarred organic green cooking papayas	The variety of organic papayas known as organic green cooking papayas that have been canned or jarred for preservation.	缶詰または瓶詰めの有機調理用グリーンパパイア, 통조림 또는 병조림 유기농 그린 쿠킹 파파야, Papaya verde cocinar orgánica en lata o en frasco, Konserverad eller inlagd ekologisk grön matlagningspapaya
50375102	Canned or jarred organic maradol papayas	The variety of organic papayas known as organic maradol papayas that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マラドール・パパイア, 통조림 또는 병조림 유기농 마라돌 파파야, Papaya maradol orgánica en lata o en frasco, Konserverad eller inlagd ekologisk papaya, Maradol
50375103	Canned or jarred organic mexican yellow papayas	The variety of organic papayas known as organic mexican yellow papayas that have been canned or jarred for preservation.	缶詰または瓶詰めの有機メキシカン・イエロー・パパイア, 통조림 또는 병조림 유기농 멕시코 노란 파파야, Papaya amarillo mexicano orgánica en lata o en frasco, Konserverad eller inlagd ekologisk mexikansk gul papaya

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50375104	Canned or jarred organic mountain papayas	The variety of organic papayas known as organic mountain papayas that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マウンテン・パパイア, 통조림 또는 병조림 유기농 마운틴 파파야, Papaya montaña orgánica en lata o en frasco, Konserverad eller inlagd ekologisk bergspapaya
50375105	Canned or jarred organic solo papayas	The variety of organic papayas known as organic solo papayas that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ソロ・パパイア, 통조림 또는 병조림 유기농 솔로 파파야, Papaya solo orgánica en lata o en frasco, Konserverad eller inlagd ekologisk Solo-papaya
50375106	Canned or jarred organic tainung papayas	The variety of organic papayas known as organic tainung papayas that have been canned or jarred for preservation.	缶詰または瓶詰めの有機タイナン・パパイア, 통조림 또는 병조림 유기농 타이눙 파파야, Papaya tainung orgánica en lata o en frasco, Konserverad eller inlagd ekologisk, Tainung

Class 50375200 Canned or jarred organic passion fruit

Definition (if available): The nearly round or ovoid fruit, 1-1/2 to 3 inches wide, has a tough rind that is smooth and waxy and ranging in hue from dark purple with faint, fine white specks, to light yellow or pumpkin-color. Within is a cavity more or less filled with an aromatic It has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50375201	Canned or jarred organic banana passion fruit	The variety of organic passion fruit known as organic banana passion fruit that has been canned or jarred for preservation.	缶詰または瓶詰めの有機バナナパッションフルーツ, 통조림 또는 병조림 유기농 바나나 패션 프루트, Fruta maracuyá banana orgánica en lata o en frasco, Konserverad eller inlagd ekologisk bananpassionsfruktod
50375202	Canned or jarred organic blue passion flower	The variety of organic passion fruit known as organic blue passion flower that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ブルーパッションフラワー/トケイソウ, 통조림 또는 병조림 유기농 블루 패션 플라워, Maracuyá flor azul orgánica en lata o en frasco, Konserverad eller inlagd ekologisk blå passionsblomma
50375203	Canned or jarred organic crackerjack passion fruit	The variety of organic passion fruit known as organic crackerjack passion fruit that has been canned or jarred for preservation.	缶詰または瓶詰めの有機クラックジャック・パッションフルーツ, 통조림 또는 병조림 유기농 크래커잭 패션 프루트, Maracuyá crackerjack orgánica en lata o en frasco, Konserverad eller inlagd ekologisk passionsfrukt, Crackerjack

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50375204	Canned or jarred organic giant granadilla passion fruit	The variety of organic passion fruit known as organic giant granadilla passion fruit that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ジャイアント・グラナディラ・パッションフルーツ, 통조림 또는 병조림 유기농 자이언트 그라나딜라 패션 프루트, Maracuyá granadilla gigante orgánica en lata o en frasco, Konserverad eller inlagd ekologisk passionsf
50375205	Canned or jarred organic golden granadilla passion fruit	The variety of organic passion fruit known as organic golden granadilla passion fruit that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ゴールデン・グラナディラ・パッションフルーツ, 통조림 또는 병조림 유기농 골든 그라나딜라 패션 프루트, Maracuyá granadilla dorada orgánica en lata o en frasco, Konserverad eller inlagd ekologisk passionsfrukt
50375206	Canned or jarred organic maypops passion fruit	The variety of organic passion fruit known as organic maypops passion fruit that has been canned or jarred for preservation.	缶詰または瓶詰めの有機メイポップス・パッションフルーツ, 통조림 또는 병조림 유기농 메이팝스 패션 프루트, Maracuyá maypops orgánica en lata o en frasco, Konserverad eller inlagd ekologisk passionsfrukt, Maypops
50375207	Canned or jarred organic red granadilla passion fruit	The variety of organic passion fruit known as organic red granadilla passion fruit that has been canned or jarred for preservation.	缶詰または瓶詰めの有機レッド・グラナダ・パッションフルーツ, 통조림 또는 병조림 유기농 레드 그라나딜라 패션 프루트, Maracuyá roja orgánica en lata o en frasco, Konserverad eller inlagd ekologisk passionsfrukt, röd granadilla
50375208	Canned or jarred organic sweet granadilla passion fruit	The variety of organic passion fruit known as organic sweet granadilla passion fruit that has been canned or jarred for preservation.	缶詰または瓶詰めの有機スイート・グラナディラ・パッションフルーツ, 통조림 또는 병조림 유기농 스위트 그라나딜라 패션 프루트, Maracuyá granadilla dulce orgánica en lata o en frasco, Konserverad eller inlagd ekologisk passionsfrukt,
50375209	Canned or jarred organic water lemon passion fruit	The variety of organic passion fruit known as organic water lemon passion fruit that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ウォーターレモン・パッションフルーツ, 통조림 또는 병조림 유기농 워터멜론 패션 프루트, Maracuyá sandia orgánica en lata o en frasco, Konserverad eller inlagd ekologisk passionsfrukt, gul granadilla

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50375210	Canned or jarred organic wing-stemmed passion flower	The variety of organic passion fruit known as organic wing-stemmed passion flower that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ウィング・ステムド・パッションフルーツ, 통조림 또는 병조림 유기농 윙 스템드 패션 플라워, Maracuyá wing- steam orgánica en lata o en frasco, Konserverad eller inlagd ekologisk doftpassionsblomma

Class 50375300 Canned or jarred organic peaches

Definition (if available): A fruit tree (prunus persica) of the family rosaceae (rose family) having decorative pink blossoms and a juicy, sweet drupe fruit that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50375301	Canned or jarred organic amber crest peaches	The variety of organic peaches known as organic amber crest peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アンバー・クレスト桃, 통조림 또는 병조림 유기농 앰버 크레스트 복숭아, Durazno escudo amber orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, Amber crest
50375302	Canned or jarred organic april snow peaches	The variety of organic peaches known as organic april snow peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機エイプリル・スノー桃, 통조림 또는 병조림 유기농 에이프릴 피치, Durazno nieve de abril orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, April snow
50375303	Canned or jarred organic august lady peaches	The variety of organic peaches known as organic august lady peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機オーガスト・レディー桃, 통조림 또는 병조림 유기농 오거스트 레이디 복숭아, Durazno dama de agosto orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, August lady
50375304	Canned or jarred organic autumn flame peaches	The variety of organic peaches known as organic autumn flame peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機オータム・フレーム桃, 통조림 또는 병조림 유기농 오텀 플레임 복숭아, Durazno llama de otoño orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, Autumn flame
50375305	Canned or jarred organic autumn lady peaches	The variety of organic peaches known as organic autumn lady peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機オータム・レディー桃, 통조림 또는 병조림 유기농 오텀 레이디 복숭아, Durazno dama de otoño orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, Autumn lady

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50375306	Canned or jarred organic babcock peaches	The variety of organic peaches known as organic babcock peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機バブコック桃, 통조림 또는 병조림 유기농 배브콕 복숭아, Durazno babcock orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, Babcock
50375307	Canned or jarred organic brittney lane peaches	The variety of organic peaches known as organic brittney lane peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブリトニー・レーン桃, 통조림 또는 병조림 유기농 브리트니 레인 복숭아, Durazno brittany lane orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, Brittney lane
50375308	Canned or jarred organic cary mac peaches	The variety of organic peaches known as organic cary mac peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ケイリー・マック桃, 통조림 또는 병조림 유기농 캐리 맥 복숭아, Durazno cary mac orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, Cary mac
50375309	Canned or jarred organic classic peaches	The variety of organic peaches known as organic classic peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機クラシック桃, 통조림 또는 병조림 유기농 클래식 복숭아, Durazno clásica orgánico en lata o en frasco, Konserverade eller inlagda ekologiska klassiska persikor
50375310	Canned or jarred organic country sweet peaches	The variety of organic peaches known as organic country sweet peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機カントリー・スイート桃, 통조림 또는 병조림 유기농 컨트리 스위트 복숭아, Durazno dulce del campo orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, Country sweet
50375311	Canned or jarred organic crest haven peaches	The variety of organic peaches known as organic crest haven peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機クレスト・ヘイブン桃, 통조림 또는 병조림 유기농 크레스트 헤이븐 복숭아, Durazno escudo de cielo orgánico en lata o en frasco, Konserverade eller inlagda persikor, Crest haven
50375312	Canned or jarred organic crimson lady peaches	The variety of organic peaches known as organic crimson lady peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機クリムソン・レディー桃, 통조림 또는 병조림 유기농 크림슨 레이디 복숭아, Durazno dama crimson orgánico en lata o en frasco, Konserverade eller inlagda persikor, Crimson lady

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50375313	Canned or jarred organic crown princess peaches	The variety of organic peaches known as organic crown princess peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機クラウン・プリンセス桃, 통조림 또는 병조림 유기농 크라운 프린스 복숭아, Durazno príncipe corona orgánico en lata o en frasco, Konserverade eller inlagda persikor, Crown princess
50375314	Canned or jarred organic david sun peaches	The variety of organic peaches known as organic david sun peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機デイビット・サン桃, 통조림 또는 병조림 유기농 데이비드 선 복숭아, Durazno sol david orgánico en lata o en frasco, Konserverade eller inlagda persikor, David sun
50375315	Canned or jarred organic diamond princess peaches	The variety of organic peaches known as organic diamond princess peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ダイアモンド・プリンセス桃, 통조림 또는 병조림 유기농 다이아몬드 프린스 복숭아, Durazno princesa diamante orgánico en lata o en frasco, Konserverade eller inlagda persikor, Diamond princess
50375316	Canned or jarred organic earlirich peaches	The variety of organic peaches known as organic earlirich peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アールリッチ桃, 통조림 또는 병조림 유기농 얼리히 복숭아, Durazno earlrich orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, Earlirich
50375317	Canned or jarred organic early majestic peaches	The variety of organic peaches known as organic early majestic peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機早生マジェスティック桃/アーリーマジェスティック桃, 통조림 또는 병조림 유기농 얼리 마제스틱 복숭아, Durazno majestuosa temprana orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor,
50375318	Canned or jarred organic early treat peaches	The variety of organic peaches known as organic early treat peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機早生トリート桃/アーリー・トリート桃, 통조림 또는 병조림 유기농 얼리 트리트 복숭아, Durazno early treat orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, Early treat
50375319	Canned or jarred organic elegant lady peaches	The variety of organic peaches known as organic elegant lady peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機エレガント・レディ桃, 통조림 또는 병조림 유기농 엘리건트 레이디 복숭아, Durazno dama elegante orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, Elegant lady

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50375320	Canned or jarred organic empress peaches	The variety of organic peaches known as organic empress peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機エンプレス桃, 통조림 또는 병조림 유기농 엠프레스 복숭아, Durazno emperatriz orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, Empress
50375321	Canned or jarred organic encore peaches	The variety of organic peaches known as organic encore peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アンコール桃, 통조림 또는 병조림 유기농 엔코어 복숭아, Durazno encoré orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, Encore
50375322	Canned or jarred organic fancy lady peaches	The variety of organic peaches known as organic fancy lady peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ファンシー・レディー桃, 통조림 또는 병조림 유기농 팬시 레이디 복숭아, Durazno dama elegante orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, Fancy lady
50375323	Canned or jarred organic fire prince peaches	The variety of organic peaches known as organic fire prince peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ファイヤー・プリンス桃, 통조림 또는 병조림 유기농 파이어 프린스 복숭아, Durazno príncipe de fuego orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, Fire prince
50375324	Canned or jarred organic flame crest peaches	The variety of organic peaches known as organic flame crest peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機フレーム・クレスト桃, 통조림 또는 병조림 유기농 플레임 크레스트 복숭아, Durazno escudo de llama orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, Flame crest
50375325	Canned or jarred organic flat type peaches	The variety of organic peaches known as organic flat type peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機フラット・タイプ桃, 통조림 또는 병조림 유기농 플랫 타입 복숭아, Durazno tipo plano orgánico en lata o en frasco, Konserverade eller inlagda ekologiska platta persikor
50375326	Canned or jarred organic flavorcrest peaches	The variety of organic peaches known as organic flavorcrest peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機フレーバークレスト桃, 통조림 또는 병조림 유기농 플레이버 크레스트 복숭아, Durazno escudo de sabor orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, Flavorcrest

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50375327	Canned or jarred organic florida prince peaches	The variety of organic peaches known as organic florida prince peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機フロリダ・プリンス桃, 통조림 또는 병조림 유기농 플로리다 프린스 복숭아, Durazno príncipe florida orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, Florida prince
50375328	Canned or jarred organic full moon peaches	The variety of organic peaches known as organic full moon peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機フルムーン桃, 통조림 또는 병조림 유기농 풀문 복숭아, Durazno luna llena orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, Full moon
50375329	Canned or jarred organic harvester peaches	The variety of organic peaches known as organic harvester peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ハーベスター桃, 통조림 또는 병조림 유기농 하비스터 복숭아, Durazno harvester orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor. Harvester
50375330	Canned or jarred organic ice princess peaches	The variety of organic peaches known as organic ice princess peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アイス・プリンセス桃, 통조림 또는 병조림 유기농 아이스 프린스 복숭아, Durazno princesa de hielo orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, Ice princess
50375331	Canned or jarred organic ivory princess peaches	The variety of organic peaches known as organic ivory princess peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アイボリー・プリンセス桃, 통조림 또는 병조림 유기농 아이보리 프린스 복숭아, Durazno princesa de marfil orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, Ivory princes
50375332	Canned or jarred organic jersey queen peaches	The variety of organic peaches known as organic jersey queen peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ジャージー・クイーン桃, 통조림 또는 병조림 유기농 저지 퀸 복숭아, Durazno princesa reina jersey orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, Jersey queen
50375333	Canned or jarred organic john henry peaches	The variety of organic peaches known as organic john henry peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ション・ヘンリー桃, 통조림 또는 병조림 유기농 존 헨리 복숭아, Durazno john henry orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, John henry

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50375334	Canned or jarred organic june prince peaches	The variety of organic peaches known as organic june prince peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ジューン・プリンス桃, 통조림 또는 병조림 유기농 준 프린스 복숭아, Durazno príncipe de junio orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, June prince
50375335	Canned or jarred organic kaweah peaches	The variety of organic peaches known as organic kaweah peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機カウェア桃, 통조림 또는 병조림 유기농 카위어 복숭아, Durazno kaweah orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, Kaweah
50375336	Canned or jarred organic klondike peaches	The variety of organic peaches known as organic klondike peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機クロンダイク桃, 통조림 또는 병조림 유기농 클론다이크 복숭아, Durazno klondike orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, Klondike
50375337	Canned or jarred organic lindo peaches	The variety of organic peaches known as organic lindo peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機リンドー桃, 통조림 또는 병조림 유기농 린도 복숭아, Durazno lindo orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, Lindo
50375338	Canned or jarred organic loring peaches	The variety of organic peaches known as organic loring peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ロリング桃, 통조림 또는 병조림 유기농 로링 복숭아, Durazno loring orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, Loring
50375339	Canned or jarred organic majestic peaches	The variety of organic peaches known as organic majestic peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マジェスティック桃, 통조림 또는 병조림 유기농 마제스틱 복숭아, Durazno majestuoso orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, Majestic
50375340	Canned or jarred organic o'henry peaches	The variety of organic peaches known as organic o'henry peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機オーヘンリー桃, 통조림 또는 병조림 유기농 오헨리 복숭아, Durazno o'henry orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, O'henry
50375341	Canned or jarred organic queencrest peaches	The variety of organic peaches known as organic queencrest peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機クイーンクレスト桃, 통조림 또는 병조림 유기농 퀸 크레스트 복숭아, Durazno escudo de reina orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, Queencrest

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50375342	Canned or jarred organic red lady peaches	The variety of organic peaches known as organic red lady peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機レッド・レディー桃, 통조림 또는 병조림 유기농 레드 레이디 복숭아, Durazno dama roja orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, Red lady
50375343	Canned or jarred organic redglobe peaches	The variety of organic peaches known as organic redglobe peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機レッドグローブ桃, 통조림 또는 병조림 유기농 레드 글로브 복숭아, Durazno globo rojo orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, Redglobe
50375344	Canned or jarred organic redhaven peaches	The variety of organic peaches known as organic redhaven peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機レッドヘイブン桃, 통조림 또는 병조림 유기농 레드 헤이븐 복숭아, Durazno cielo rojo orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, Redhaven
50375345	Canned or jarred organic redtop peaches	The variety of organic peaches known as organic redtop peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機レッドトップ桃, 통조림 또는 병조림 유기농 레드톱 복숭아, Durazno redtop orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, Redtop
50375346	Canned or jarred organic regina peaches	The variety of organic peaches known as organic regina peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機レジーナ桃, 통조림 또는 병조림 유기농 레지나 복숭아, Durazno regina orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, Regina
50375347	Canned or jarred organic rich lady peaches	The variety of organic peaches known as organic rich lady peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機リッチ・レディー桃, 통조림 또는 병조림 유기농 리치 레이디 복숭아, Durazno dama rica orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, Rich lady
50375348	Canned or jarred organic rich may peaches	The variety of organic peaches known as organic rich may peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機リッチ・メイ桃, 통조림 또는 병조림 유기농 리치 메이 복숭아, Durazno mayo rico orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, Rich may

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50375349	Canned or jarred organic royal glory peaches	The variety of organic peaches known as organic royal glory peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ロイヤル・グローリー桃, 통조림 또는 병조림 유기농 로열 글로리 복숭아, Durazno gloria royal orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, Royal glory
50375350	Canned or jarred organic royal lady peaches	The variety of organic peaches known as organic royal lady peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ロイヤル・レディー桃, 통조림 또는 병조림 유기농 로열 레이디 복숭아, Durazno dama royal orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, Royal lady
50375351	Canned or jarred organic september snow peaches	The variety of organic peaches known as organic september snow peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機セプテンバー・スノー桃, 통조림 또는 병조림 유기농 셉템버 스노우 복숭아, Durazno nieve de septiembre orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, September snow
50375352	Canned or jarred organic september sun peaches	The variety of organic peaches known as organic september sun peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機セプテンバー・サン桃, 통조림 또는 병조림 유기농 셉템버 선 복숭아, Durazno sol de septiembre orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, September sun
50375353	Canned or jarred organic sierra gem peaches	The variety of organic peaches known as organic sierra gem peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機シエラ・ジェム桃, 통조림 또는 병조림 유기농 시에라 젬 복숭아, Durazno gema sierra orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, Sierra gem
50375354	Canned or jarred organic snow angel peaches	The variety of organic peaches known as organic snow angel peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機スノー・エンジェル桃, 통조림 또는 병조림 유기농 스노우 앤젤 복숭아, Durazno angel de nieve orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, Snow angel
50375355	Canned or jarred organic snow gem peaches	The variety of organic peaches known as organic snow gem peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機スノー・ジェム桃, 통조림 또는 병조림 유기농 스노우 젬 복숭아, Durazno gema de nieve orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, Snow gem

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50375356	Canned or jarred organic snow king peaches	The variety of organic peaches known as organic snow king peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機スノー・キング桃, 통조림 또는 병조림 유기농 스노우 킹 복숭아, Durazno rey de nieve orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, Snow king
50375357	Canned or jarred organic spring lady peaches	The variety of organic peaches known as organic spring lady peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機スプリング・レディー桃, 통조림 또는 병조림 유기농 스프링 레이디 복숭아, Durazno dama de primavera orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, Spring lady
50375358	Canned or jarred organic spring snow peaches	The variety of organic peaches known as organic spring snow peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機スプリング・スノー桃, 통조림 또는 병조림 유기농 스프링 스노우 복숭아, Durazno nieve de primavera orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, Spring snow
50375359	Canned or jarred organic springcrest peaches	The variety of organic peaches known as organic springcrest peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機スプリングクレスト桃, 통조림 또는 병조림 유기농 스프링크레스트 복숭아, Durazno escudo de primavera orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, Springcrest
50375360	Canned or jarred organic sugar giant peaches	The variety of organic peaches known as organic sugar giant peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機シュガー・ジャイアント桃, 통조림 또는 병조림 유기농 슈거 자이언트 복숭아, Durazno dulce gigante orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, Sugar giant
50375361	Canned or jarred organic sugar lady peaches	The variety of organic peaches known as organic sugar lady peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機シュガー・レディー桃, 통조림 또는 병조림 유기농 슈러 레이디 복숭아, Durazno dama de azúcar orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, Sugar lady
50375362	Canned or jarred organic sun bright peaches	The variety of organic peaches known as organic sun bright peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機サン・ブライト桃, 통조림 또는 병조림 유기농 선 브라이트 복숭아, Durazno brillo de sol orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, Sun bright

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50375363	Canned or jarred organic sunhigh peaches	The variety of organic peaches known as organic sunhigh peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機サンハイ桃, 통조림 또는 병조림 유기농 선하이 복숭아, Durazno sunhigh orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, Sunhigh
50375364	Canned or jarred organic super lady peaches	The variety of organic peaches known as organic super lady peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機スーパー・レディー桃, 통조림 또는 병조림 유기농 수퍼 레이디 복숭아, Durazno dama super orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, Super lady
50375365	Canned or jarred organic super rich peaches	The variety of organic peaches known as organic super rich peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機スーパー・リッチ桃, 통조림 또는 병조림 유기농 수퍼 리치 복숭아, Durazno super rico orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, Super rich
50375366	Canned or jarred organic surecrop peaches	The variety of organic peaches known as organic surecrop peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機シュアクロップ桃, 통조림 또는 병조림 유기농 수퍼크롭 복숭아, Durazno surecrop orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, Surecrop
50375367	Canned or jarred organic sweet dream peaches	The variety of organic peaches known as organic sweet dream peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機スイート・ドリーム桃, 통조림 또는 병조림 유기농 스위트 드림 복숭아, Durazno sueño dulce orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, Sweet dream
50375368	Canned or jarred organic sweet september peaches	The variety of organic peaches known as organic sweet september peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機スイート・セプテンバー桃, 통조림 또는 병조림 유기농 스위트 셉템버 복숭아, Durazno septiembre dulce orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, Sweet september
50375369	Canned or jarred organic vista peaches	The variety of organic peaches known as organic vista peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ヴィスタ桃, 통조림 또는 병조림 유기농 비스타 복숭아, Durazno vista orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, Vista

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50375370	Canned or jarred organic white lady peaches	The variety of organic peaches known as organic white lady peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ホワイト・レディー桃, 통조림 또는 병조림 유기농 화이트 레이디 복숭아, Durazno dama blanca orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, White lady
50375371	Canned or jarred organic zee lady peaches	The variety of organic peaches known as organic zee lady peaches that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ジー・レディー桃, 통조림 또는 병조림 유기농 지 레이디 복숭아, Durazno dama zee orgánico en lata o en frasco, Konserverade eller inlagda ekologiska persikor, Zee lady

Class 50375400 Canned or jarred organic pears

Definition (if available): A fleshy pome fruit that is borne by a tree (genus pyrus, especially p. Communis) of the rose family and is usually larger at the apical end and has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50375401	Canned or jarred organic abate fetel pears	The variety of organic pears known as organic abate fetel pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アバテ・フェテル梨, 통조림 또는 병조림 유기농 어베이트 페텔 배, Peras abate fetel orgánica en lata o en frasco, Konserverade eller inlagda ekologiska päron, Abate fetel
50375402	Canned or jarred organic anjou pears	The variety of organic pears known as organic anjou pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アンジュー梨, 통조림 또는 병조림 유기농 안주 배, Peras anjou orgánica en lata o en frasco, Konserverade eller inlagda ekologiska päron, Anjou
50375403	Canned or jarred organic asian pears	The variety of organic pears known as organic asian pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アジアン梨, 통조림 또는 병조림 유기농 아시안 배, Pera asiática orgánica en lata o en frasco, Konserverade eller inlagda ekologiska asiatiska päron
50375404	Canned or jarred organic bartlett pears	The variety of organic pears known as organic bartlett pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機バートレット梨, 통조림 또는 병조림 유기농 발렛 배, Pera bartlett orgánica en lata o en frasco, Konserverade eller inlagda ekologiska päron, Bartlett
50375405	Canned or jarred organic best ever pears	The variety of organic pears known as organic best ever pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ベストエバー梨, 통조림 또는 병조림 유기농 베스트 에버 배, Pera best ever orgánica en lata o en frasco, Konserverade eller inlagda ekologiska päron, Best ever

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50375406	Canned or jarred organic beth pears	The variety of organic pears known as organic beth pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ベス梨, 통조림 또는 병조림 유기농 베스 배, Pera beth orgánica en lata o en frasco, Konserverade eller inlagda ekologiska päron, Beth
50375407	Canned or jarred organic beurre pears	The variety of organic pears known as organic beurré pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機バター梨, 통조림 또는 병조림 유기농 부르 배, Pera beurre orgánica en lata o en frasco, Konserverade eller inlagda ekologiska päron, Beurre
50375408	Canned or jarred organic bosc pears	The variety of organic pears known as organic bosc pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ボスク梨, 통조림 또는 병조림 유기농 보스크 배, Pera bosc orgánica en lata o en frasco, Konserverade eller inlagda ekologiska päron, Bosc
50375409	Canned or jarred organic clapp favorite pears	The variety of organic pears known as organic clapp favorite pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機クラップ・フェイバリット梨, 통조림 또는 병조림 유기농 클랩 페이보릿 배, Pera clapp favorita orgánica en lata o en frasco, Konserverade eller inlagda ekologiska päron, Clapp favorite
50375410	Canned or jarred organic comice pears	The variety of organic pears known as organic comice pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機コミス梨, 통조림 또는 병조림 유기농 코마이스 배, Pera comice orgánica en lata o en frasco, Konserverade eller inlagda ekologiska päron, Comice
50375411	Canned or jarred organic concorde pears	The variety of organic pears known as organic concorde pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機コンコルド梨, 통조림 또는 병조림 유기농 콩코드 배, Pera concorde orgánica en lata o en frasco, Konserverade eller inlagda ekologiska päron, Concorde
50375412	Canned or jarred organic conference pears	The variety of organic pears known as organic conference pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機コンフェレンス梨, 통조림 또는 병조림 유기농 컨퍼런스 배, Pera conference orgánica en lata o en frasco, Konserverade eller inlagda ekologiska päron, Conference
50375413	Canned or jarred organic crimson red pears	The variety of organic pears known as organic crimson red pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機クリムゾン・レッド梨, 통조림 또는 병조림 유기농 크림스 레드 배, Pera crimson rojo orgánica en lata o en frasco, Konserverade eller inlagda ekologiska päron, Crimson red

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50375414	Canned or jarred organic d'anjou pears	The variety of organic pears known as organic d'anjou pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ダンジュー梨, 통조림 또는 병조림 유기농 당주 배, Peras d' anjou orgánica en lata o en frasco, Konserverade eller inlagda ekologiska päron, D'anjou
50375415	Canned or jarred organic dr jules guyot pears	The variety of organic pears known as organic dr jules guyot pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ドクトール・ジュール・ギヨー梨, 통조림 또는 병조림 유기농 닥터 줄스 구욧 배, Pera dr jules guyot orgánica en lata o en frasco, Konserverade eller inlagda ekologiska päron, Dr jules guyot
50375416	Canned or jarred organic early pears	The variety of organic pears known as organic early pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機早生梨/早生ナシ/アーリー梨, 통조림 또는 병조림 유기농 얼리 배, Peras early orgánica en lata o en frasco, Konserverade eller inlagda ekologiska tidiga päron
50375417	Canned or jarred organic emperor brown pears	The variety of organic pears known as organic emperor brown pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機エンペラー・ブラウン梨, 통조림 또는 병조림 유기농 엠퍼러 브라운 배, Peras emperador carmelito orgánica en lata o en frasco, Konserverade eller inlagda ekologiska päron, Emperor brown
50375418	Canned or jarred organic forelle pears	The variety of organic pears known as organic forelle pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機フォレル梨, 통조림 또는 병조림 유기농 포렐 배, Peras forelle orgánica en lata o en frasco, Konserverade eller inlagda ekologiska päron, Forelle
50375419	Canned or jarred organic french butter pears	The variety of organic pears known as organic french butter pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機フレンチ・バター梨, 통조림 또는 병조림 유기농 프렌치 버터 배, Pera mantequilla francesa orgánica en lata o en frasco, Konserverade eller inlagda ekologiska franska smörpäron
50375420	Canned or jarred organic glou morceau pears	The variety of organic pears known as organic glou morceau pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機グルー・モルソー梨, 통조림 또는 병조림 유기농 글로우 모세우 배, Pera glou morceau orgánica en lata o en frasco, Konserverade eller inlagda ekologiska päron, Glou morceau
50375421	Canned or jarred organic hosui pears	The variety of organic pears known as organic hosui pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機豊水梨, 통조림 또는 병조림 유기농 호수이 배, Pera hosui orgánica en lata o en frasco, Konserverade eller inlagda ekologiska päron, Hosui

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50375422	Canned or jarred organic italian butter pears	The variety of organic pears known as organic italian butter pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機イタリアン・バター梨, 통조림 또는 병조림 유기농 이탈리안 버터 배, Pera mantequilla italiana orgánica en lata o en frasco, Konserverade eller inlagda ekologiska italienska smörpäron
50375423	Canned or jarred organic jargonelle pears	The variety of organic pears known as organic jargonelle pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ジャーゴネル梨, 통조림 또는 병조림 유기농 자로넬 배, Pera jargonelle orgánica en lata o en frasco, Konserverade eller inlagda ekologiska päron, Jargonelle
50375424	Canned or jarred organic juno pears	The variety of organic pears known as organic juno pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ジュノ梨, 통조림 또는 병조림 유기농 주노 배, Pera juno orgánica en lata o en frasco, Konserverade eller inlagda ekologiska päron, Juno
50375425	Canned or jarred organic kaiserlouise bonne de jersey pears	The variety of organic pears known as organic kaiserlouise bonne de jersey pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機カイザールイーズ・ボンヌ・ド・ジャージー梨, 통조림 또는 병조림 유기농 카이저루이제 본 드 저지 배, Para kaiserlouise bonne de jersey orgánica en lata o en frasco, Konserverade eller inlagda ekologiska päro
50375426	Canned or jarred organic keiffer pears	The variety of organic pears known as organic keiffer pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機キーファー梨, 통조림 또는 병조림 유기농 케이퍼 배, Pera keiffer orgánica en lata o en frasco, Konserverade eller inlagda ekologiska päron, Keiffer
50375427	Canned or jarred organic kings royal pears	The variety of organic pears known as organic kings royal pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機キングス・ロイヤル梨, 통조림 또는 병조림 유기농 킹스 로열 배, Pera rey royal orgánica en lata o en frasco, Konserverade eller inlagda ekologiska päron, Kings royal
50375428	Canned or jarred organic limonera pears	The variety of organic pears known as organic limonera pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機リモネラ梨, 통조림 또는 병조림 유기농 리모네라 배, Pera limonera orgánica en lata o en frasco, Konserverade eller inlagda ekologiska päron, Limonera
50375429	Canned or jarred organic merton pride pears	The variety of organic pears known as organic merton pride pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マートン・プライド梨, 통조림 또는 병조림 유기농 머톤 프라이드 배, Pera merton pride orgánica en lata o en frasco, Konserverade eller inlagda ekologiska päron, Merton pride

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50375430	Canned or jarred organic mountain bartlett pears	The variety of organic pears known as organic mountain bartlett pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マウンテン・バートレット梨/バートレット山梨, 통조림 또는 병조림 유기농 마운틴 발렛 배, Pera mauntain bartlette orgánica en lata o en frasco, Konserverade eller inlagda ekologiska päron, Mountain bart
50375431	Canned or jarred organic olivier de serres pears	The variety of organic pears known as organic olivier de serres pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機オリヴィエ・ド・セール梨, 통조림 또는 병조림 유기농 올리비에 드 세레 배, Pera oliver de serrers orgánica en lata o en frasco, Konserverade eller inlagda ekologiska päron, Olivier de serres
50375432	Canned or jarred organic onward pears	The variety of organic pears known as organic onward pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機オンワード梨, 통조림 또는 병조림 유기농 온워드 배, Pera onward orgánica en lata o en frasco, Konserverade eller inlagda ekologiska päron, Onward
50375433	Canned or jarred organic packham's triumph pears	The variety of organic pears known as organic packham's triumph pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機パックハムズ・トライアンフ梨, 통조림 또는 병조림 유기농 팩캄 트라이엄프 배, Pera packham´s triumph orgánica en lata o en frasco, Konserverade eller inlagda ekologiska päron, Packham's triumph
50375434	Canned or jarred organic paraiso pears	The variety of organic pears known as organic paraiso pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機パアイソ梨, 통조림 또는 병조림 유기농 파레이소 배, Pera paraíso orgánica en lata o en frasco, Konserverade eller inlagda ekologiska päron, Paraios
50375435	Canned or jarred organic passe crasanne pears	The variety of organic pears known as organic passe crasanne pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機パッセ・クレザンネ梨, 통조림 또는 병조림 유기농 패세 크라상 배, Pera passe crassane orgánica en lata o en frasco, Konserverade eller inlagda ekologiska päron, Passe crasanne
50375436	Canned or jarred organic perry pears	The variety of organic pears known as organic perry pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ペリー梨, 통조림 또는 병조림 유기농 페리 배, Pera perry orgánica en lata o en frasco, Konserverade eller inlagda ekologiska päron, Perry

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50375437	Canned or jarred organic red bartlett pears	The variety of organic pears known as organic red bartlett pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機レッド・バートレット梨, 통조림 또는 병조림 유기농 레드 발렛 배, Pera bartlette rojo orgánica en lata o en frasco, Konserverade eller inlagda ekologiska päron, Red bartlett
50375438	Canned or jarred organic red d'anjou pears	The variety of organic pears known as organic red d'anjou pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機レッド・ダンジュー梨, 통조림 또는 병조림 유기농 레드 당주 배, Pera dánjou rojo orgánica en lata o en frasco, Konserverade eller inlagda ekologiska päron, Red d'anjoular
50375439	Canned or jarred organic rocha pears	The variety of organic pears known as organic rocha pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ロシャ梨, 통조림 또는 병조림 유기농 로하 배, Pera rocha orgánica en lata o en frasco, Konserverade eller inlagda ekologiska päron, Rocha
50375440	Canned or jarred organic rosey red pears	The variety of organic pears known as organic rosey red pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ロージー・レッド梨, 통조림 또는 병조림 유기농 로지 레드 배, Pera rosey rojo orgánica en lata o en frasco, Konserverade eller inlagda ekologiska päron, Rosey red
50375441	Canned or jarred organic rosy red pears	The variety of organic pears known as organic rosy red pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ロージー・レッド梨, 통조림 또는 병조림 유기농 로지 레드 배, Pera rosy roja orgánica en lata o en frasco, Konserverade eller inlagda ekologiska päron, Rosy red
50375442	Canned or jarred organic royal majestic pears	The variety of organic pears known as organic royal majestic pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ロイヤル・マジェスティック梨, 통조림 또는 병조림 유기농 로열 마제스틱 배, Pera majestuosa royal orgánica en lata o en frasco, Konserverade eller inlagda ekologiska päron, Royal majesticheating ventilation air conditioning)
50375443	Canned or jarred organic ruby red pears	The variety of organic pears known as organic ruby red pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ルビーレッド梨, 통조림 또는 병조림 유기농 루비 레드 배, Pera ruby rojo orgánica en lata o en frasco, Konserverade eller inlagda ekologiska päron, Ruby redAutomotive heating ventilation air conditioning)

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50375444	Canned or jarred organic santa maria pears	The variety of organic pears known as organic santa maria pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機サンタマリア梨, 통조림 또는 병조림 유기농 산타 마리아 배, Pera santa maria orgánica en lata o en frasco, Konserverade eller inlagda ekologiska päron, Santa mariative heating ventilation air conditioning)
50375445	Canned or jarred organic seckel pears	The variety of organic pears known as organic seckel pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機セッケル梨, 통조림 또는 병조림 유기농 세켈 배, Pera seckel orgánica en lata o en frasco, Konserverade eller inlagda ekologiska päron, Seckel
50375446	Canned or jarred organic sensation pears	The variety of organic pears known as organic sensation pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機センセーション梨, 통조림 또는 병조림 유기농 센세이션 배, Pera sensación orgánica en lata o en frasco, Konserverade eller inlagda ekologiska päron, Sensation
50375447	Canned or jarred organic star crimson pears	The variety of organic pears known as organic star crimson pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機スター・クリムゾン梨, 통조림 또는 병조림 유기농 스타 크림슨 배, Pera crimson estrella orgánica en lata o en frasco, Konserverade eller inlagda ekologiska päron, Star crimson
50375448	Canned or jarred organic stark crimson pears	The variety of organic pears known as organic stark crimson pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機スターク・クリムゾン梨, 통조림 또는 병조림 유기농 스타크 크림슨 배, Pera crimson stark orgánica en lata o en frasco, Konserverade eller inlagda ekologiska päron, Stark crimson
50375449	Canned or jarred organic summer bartlett pears	The variety of organic pears known as organic summer bartlett pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機サマー・バートレット梨, 통조림 또는 병조림 유기농 서머 발렛 배, Pera bartlette de verano orgánica en lata o en frasco, Konserverade eller inlagda ekologiska päron, Summer bartlett
50375450	Canned or jarred organic summer gold pears	The variety of organic pears known as organic summer gold pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機サマー・ゴールド梨, 통조림 또는 병조림 유기농 서머 골드 배, Pera verano dorado orgánica en lata o en frasco, Konserverade eller inlagda ekologiska päron, Summer gold

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50375451	Canned or jarred organic sun gold pears	The variety of organic pears known as organic sun gold pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機サン・ゴールド梨, 통조림 또는 병조림 유기농 선 골드 배, Pera sol dorado orgánica en lata o en frasco, Konserverade eller inlagda ekologiska päron, Sun gold
50375452	Canned or jarred organic sunsprite pears	The variety of organic pears known as organic sunsprite pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機サンスプライト梨, 통조림 또는 병조림 유기농 선스프라이트 배, Pera sunprite orgánica en lata o en frasco, Konserverade eller inlagda ekologiska päron, Sunsprite
50375453	Canned or jarred organic taylors gold pears	The variety of organic pears known as organic taylors gold pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機テイラーズ・ゴールド梨, 통조림 또는 병조림 유기농 테일러 배, Pera taylors dorado orgánica en lata o en frasco, Konserverade eller inlagda ekologiska päron, Taylors gold
50375454	Canned or jarred organic taylors red pears	The variety of organic pears known as organic taylors red pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機テイラーズ・レッド梨, 통조림 또는 병조림 유기농 테일러 레드 배, Pera taylors rojo orgánica en lata o en frasco, Konserverade eller inlagda ekologiska päron, Taylors red
50375455	Canned or jarred organic tientsin pears	The variety of organic pears known as organic tientsin pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機天津梨, 통조림 또는 병조림 유기농 티옌친 배, Pera tientsin orgánica en lata o en frasco, Konserverade eller inlagda ekologiska päron, Tientsin
50375456	Canned or jarred organic tosca pears	The variety of organic pears known as organic tosca pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機トスカ梨, 통조림 또는 병조림 유기농 토스카 배, Pera tosca orgánica en lata o en frasco, Konserverade eller inlagda ekologiska päron, Tosca
50375457	Canned or jarred organic warden pears	The variety of organic pears known as organic warden pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ウォールデン梨, 통조림 또는 병조림 유기농 워든 배, Pera warden orgánica en lata o en frasco, Konserverade eller inlagda ekologiska päron, Warden

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50375458	Canned or jarred organic williams bon chretien pears	The variety of organic pears known as organic williams bon chretien pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ウィリアムズ・ボンクレティアン梨/ウィリアムズ・ボンクレチアン梨, 통조림 또는 병조림 유기농 윌리암 본 크레이안 배, Pera williams bon chretien orgánica en lata o en frasco, Konserverade eller inlagda ekologiska pär
50375459	Canned or jarred organic williams pears	The variety of organic pears known as organic williams pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ウィリアムズ梨, 통조림 또는 병조림 유기농 윌리암 배, Pera williams orgánica en lata o en frasco, Konserverade eller inlagda ekologiska päron, William
50375460	Canned or jarred organic winter nelis pears	The variety of organic pears known as organic winter nelis pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ウィンター・ネリス梨, 통조림 또는 병조림 유기농 윈더 넬리스 배, Pera nelis de invierno orgánica en lata o en frasco, Konserverade eller inlagda ekologiska päron, Winter nelis

Class 50375500 Canned or jarred organic persimmons

Definition (if available) The type of organic fruit known as organic persimmons that have been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50375501	Canned or jarred organic american persimmon	The variety of organic persimmons known as organic american persimmon that has been canned or jarred for preservation.	缶詰または瓶詰めの有機アメリカ柿, 통조림 또는 병조림 유기농 아메리칸 감, Caqui americano orgánica en lata o en frasco, Konserverad eller inlagd ekologisk amerikansk persimon
50375502	Canned or jarred organic black sapote persimmon	The variety of organic persimmons known as organic black sapote persimmon that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ブラックサポテ柿/黒サポテ柿/クロサポテ, 통조림 또는 병조림 유기농 블랙 사포테 감, Caqui sapote negro orgánica en lata o en frasco, Konserverad eller inlagd ekologisk persimon, Black sapote
50375503	Canned or jarred organic chapote/black persimmon	The variety of organic persimmons known as organic chapote/black persimmon that has been canned or jarred for preservation.	缶詰または瓶詰めの有機チャポテ/黒柿, 통조림 또는 병조림 유기농 사포테/블랙 감, Caqui chapote / negro orgánica en lata o en frasco, Konserverad eller inlagd ekologisk persimon, Chapote

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50375504	Canned or jarred organic date plum persimmon	The variety of organic persimmons known as organic date plum persimmon that has been canned or jarred for preservation.	缶詰または瓶詰めの有機デートプラム柿, 통조림 또는 병조림 유기농 데이트 플럼 배, Caqui dátale ciruela orgánica en lata o en frasco, Konserverade eller inlagda ekologiska dadelplommon
50375505	Canned or jarred organic fuyu persimmons	The variety of organic persimmons known as organic fuyu persimmons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機富有柿, 통조림 또는 병조림 유기농 후유 감, Caqui fuyu orgánica en lata o en frasco, Konserverade eller inlagda ekologisk persimon, Fuyu
50375506	Canned or jarred organic giant fuyu persimmons	The variety of organic persimmons known as organic giant fuyu persimmons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機大富有柿, 통조림 또는 병조림 유기농 자이언트 후유 감, Caqui gigante fuyu orgánica en lata o en frasco, Konserverade eller inlagda ekologisk persimon, jättefuyu
50375507	Canned or jarred organic hachiya persimmons	The variety of organic persimmons known as organic hachiya persimmons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機蜂屋柿, 통조림 또는 병조림 유기농 하치야 감, Caqui hachiya orgánica en lata o en frasco, Konserverad eller inlagd ekologisk persimon, Hachiya
50375508	Canned or jarred organic mabolo/butter fruit persimmon	The variety of organic persimmons known as organic mabolo/butter fruit persimmon that has been canned or jarred for preservation.	缶詰または瓶詰め有機マボロ/バターフルーツ柿, 통조림 또는 병조림 유기농 마볼로/버터 프루트 감, Caqui mantequilla / mabolo orgánica en lata o en frasco, Konserverad eller inlagd ekologisk persimon, Mabolo
50375509	Canned or jarred organic principe ito persimmons	The variety of organic persimmons known as organic principe ito persimmons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機プリンチペ・イトウ柿, 통조림 또는 병조림 유기농 프린시페 이토 감, Caqui príncipe ito orgánica en lata o en frasco, Konserverad eller inlagd ekologisk persimon, Principe ito
50375510	Canned or jarred organic royal brillante persimmons	The variety of organic persimmons known as organic royal brillante persimmons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ロイヤル・ブリランテ柿, 통조림 또는 병조림 유기농 로열 브릴리언트 감, Caqui brillante royal orgánica en lata o en frasco, Konserverad eller inlagd ekologisk persimon, Royal brillante
50375511	Canned or jarred organic sharon fruit persimmon	The variety of organic persimmons known as organic sharon fruit persimmon that has been canned or jarred for preservation.	缶詰または瓶詰めの有機シャロン・フルーツ柿, 통조림 또는 병조림 유기농 샤론 프루트 감, Caqui sharon orgánica en lata o en frasco, Konserverad eller inlagd ekologisk sharonfrukt

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50375512	Canned or jarred organic triumph persimmons	The variety of organic persimmons known as organic triumph persimmons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機トライアンフ柿, 통조림 또는 병조림 유기농 트라이엄프 감, Caqui triumph orgánica en lata o en frasco, Konserverad eller inlagd ekologisk persimon, Triumph

Class 50375600 Canned or jarred organic pineapples

Definition (if available): A tropical monocotyledonous plant (ananas comosus of the family bromeliaceae, the pineapple family) that has rigid spiny-margined recurved leaves and a short stalk with a dense oblong head of small abortive flowers. The large edible multiple fruit of the that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50375601	Canned or jarred organic cherimoya pineapple	The variety of organic pineapples known as organic cherimoya pineapple that has been canned or jarred for preservation.	缶詰または瓶詰めの有機チェリモヤ・パイナップル, 통조림 또는 병조림 유기농 체리모야 감, Piña chirimoya orgánica en lata o en frasco, Konserverad eller inlagd ekologisk ananas, Kirimoja
50375602	Canned or jarred organic golden pineapple	The variety of organic pineapples known as organic golden pineapple that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ゴールデン・パイナップル, 통조림 또는 병조림 유기농 골든 파인애플, Piña dorada orgánica en lata o en frasco, Konserverad eller inlagd ekologisk guldananas
50375603	Canned or jarred organic hilo pineapple	The variety of organic pineapples known as organic hilo pineapple that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ヒロ・パイナップル, 통조림 또는 병조림 유기농 힐로 파인애플, Piña hilo orgánica en lata o en frasco, Konserverad eller inlagd ekologisk ananas, Hilo
50375604	Canned or jarred organic kona sugarloaf pineapple	The variety of organic pineapples known as organic kona sugarloaf pineapple that has been canned or jarred for preservation.	缶詰または瓶詰めの有機コナ・シュガーローフ・パイナップル, 통조림 또는 병조림 유기농 코나 슈가로프 파인애플, Piña kona sugarloaf orgánica en lata o en frasco, Konserverad eller inlagd ekologisk ananas, Kona sugarloaf
50375605	Canned or jarred organic natal queen pineapple	The variety of organic pineapples known as organic natal queen pineapple that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ナタル・クイーン・パイナップル, 통조림 또는 병조림 유기농 나탈 퀸 파인애플, Piña reina natal orgánica en lata o en frasco, Konserverad eller inlagd ekologisk ananas, Natal queen
50375606	Canned or jarred organic pernambuco pineapple	The variety of organic pineapples known as organic pernambuco pineapple that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ペルナンブコ・パイナップル, 통조림 또는 병조림 유기농 페르남부코 파인애플, Piña pernabuco orgánica en lata o en frasco, Konserverad eller inlagd ekologisk ananas, Pernambuco

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50375607	Canned or jarred organic red spanish pineapple	The variety of organic pineapples known as organic red spanish pineapple that has been canned or jarred for preservation.	缶詰または瓶詰めの有機レッド・スパニッシュ・パイナップル, 통조림 또는 병조림 유기농 레드 스패니시 파인애플, Piña español rojo orgánica en lata o en frasco, Konserverad eller inlagd ekologisk röd spansk ananas
50375608	Canned or jarred organic smooth cayenne pineapple	The variety of organic pineapples known as organic smooth cayenne pineapple that has been canned or jarred for preservation.	缶詰または瓶詰めの有機スムース・カイエン・パイナップル, 통조림 또는 병조림 유기농 스무드 카옌 파인애플, Piña cayen suave orgánica en lata o en frasco, Konserverad eller inlagd ekologisk ananas, Smooth cayenne
50375609	Canned or jarred organic sugarloaf pineapple	The variety of organic pineapples known as organic sugarloaf pineapple that has been canned or jarred for preservation.	缶詰または瓶詰めの有機シュガーローフ・パイナップル, 통조림 또는 병조림 유기농 슈가로프 파인애플, Piña sugarloaf orgánica en lata o en frasco, Konserverad eller inlagd ekologisk ananas, Sugarloaf
50375610	Canned or jarred organic variegated pineapple	The variety of organic pineapples known as organic variegated pineapple that has been canned or jarred for preservation.	缶詰または瓶詰めの有機フイリパイナップル/斑入りパイナップル, 통조림 또는 병조림 유기농 바인게이트 파인애플, Piña variegated orgánica en lata o en frasco, Konserverad eller inlagd ekologisk variegerad ananas

Class 50375700 Canned or jarred organic plucots

Definition (if available) The type of organic fruit known as organic plucots that have been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50375701	Canned or jarred organic black kat plucot	The variety of organic plucots known as organic black kat plucot that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ブラックカット・プルコット, 통조림 또는 병조림 유기농 블랙 캣 플루콧, Ciruelo / damasco negro kat orgánico en lata o en frasco, Konserverad eller inlagd ekologisk aprium, Black kat
50375702	Canned or jarred organic blue gusto plucot	The variety of organic plucots known as organic blue gusto plucot that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ブルーガスト・プルコット, 통조림 또는 병조림 유기농 블루 구스토 플루콧, Ciruelo / damasco gusto azul orgánico en lata o en frasco, Konserverad eller inlagd ekologisk aprium, Blue gusto

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50375703	Canned or jarred organic crimson heart plucot	The variety of organic plucots known as organic crimson heart plucot that has been canned or jarred for preservation.	缶詰または瓶詰めの有機クリムゾン・ダンディ・プルコット, 통조림 또는 병조림 유기농 크림슨 하트 플루콧, Ciruelo / damasco corazón de crimson orgánico en lata o en frasco, Konserverad eller inlagd ekologisk aprium, Crimso
50375704	Canned or jarred organic dapple dandy plucot	The variety of organic plucots known as organic dapple dandy plucot that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ダップル・ダンディ・プルコット, 통조림 또는 병조림 유기농 대플 댄디 플루콧, Ciruelo / damasco dapply dandy orgánico en lata o en frasco, Konserverad eller inlagd ekologisk aprium, Dapple dandy
50375705	Canned or jarred organic dapple fire plucot	The variety of organic plucots known as organic dapple fire plucot that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ダップル・ファイアー・プルコット, 통조림 또는 병조림 유기농 대플 파이어 플루콧, Ciruelo / damasco dapple fuego orgánico en lata o en frasco, Konserverad eller inlagd ekologisk aprium, Dapple fire
50375706	Canned or jarred organic early dapple plucot	The variety of organic plucots known as organic early dapple plucot that has been canned or jarred for preservation.	缶詰または瓶詰めの有機早生ダップル・プルコット/アーリー・ダップル・プルコット, 통조림 또는 병조림 유기농 얼리 대플 플루콧, Ciruelo / damasco dapple temprano orgánico en lata o en frasco, Konserverad eller inlagd ekologisk apriu
50375707	Canned or jarred organic flavor fall plucot	The variety of organic plucots known as organic flavor fall plucot that has been canned or jarred for preservation.	缶詰または瓶詰めの有機フレーバー・フォール・プルコット, 통조림 또는 병조림 유기농 플레이버 폴 플루콧, Ciruelo / damasco caída de sabor orgánico en lata o en frasco, Konserverad eller inlagd ekologisk aprium, Flavor fa
50375708	Canned or jarred organic flavor gold plucot	The variety of organic plucots known as organic flavor gold plucot that has been canned or jarred for preservation.	缶詰または瓶詰めの有機フレーバー・ゴールド・プルコット, 통조림 또는 병조림 유기농 플레이버 골드 플루콧, Ciruelo / damasco sabor de oro orgánico en lata o en frasco, Konserverad eller inlagd ekologisk aprium, Flavor gold

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50375709	Canned or jarred organic flavor grenade plucot	The variety of organic plucots known as organic flavor grenade plucot that has been canned or jarred for preservation.	缶詰または瓶詰めの有機フレーバー・グレネード・プルコット, 통조림 또는 병조림 유기농 플레이버 그레네이드 플루콧, Ciruelo / damasco sabor granada orgánico en lata o en frasco, Konserverad eller inlagd ekologisk aprium, Flavor
50375710	Canned or jarred organic flavor heart plucot	The variety of organic plucots known as organic flavor heart plucot that has been canned or jarred for preservation.	缶詰または瓶詰めの有機フレーバー・ハート・プルコット, 통조림 또는 병조림 유기농 플레이버 하트 플루콧, Ciruelo / damasco sabor de corazón orgánico en lata o en frasco, Konserverad eller inlagd ekologisk aprium, Flavor h
50375711	Canned or jarred organic flavor jewel plucot	The variety of organic plucots known as organic flavor jewel plucot that has been canned or jarred for preservation.	缶詰または瓶詰めの有機フレーバー・ジュエル・プルコット, 통조림 또는 병조림 유기농 플레이버 주얼 플루콧, Ciruelo / damasco joya de sabor orgánico en lata o en frasco, Konserverad eller inlagd ekologisk aprium, Flavor jew
50375712	Canned or jarred organic flavor king plucot	The variety of organic plucots known as organic flavor king plucot that has been canned or jarred for preservation.	缶詰または瓶詰めの有機フレーバー・キング・プルコット, 통조림 또는 병조림 유기농 플레이버 킹 플루콧, Ciruelo / damasco sabor de rey orgánico en lata o en frasco, Konserverad eller inlagd ekologisk aprium, Flavor king
50375713	Canned or jarred organic flavor queen plucot	The variety of organic plucots known as organic flavor queen plucot that has been canned or jarred for preservation.	缶詰または瓶詰めの有機フレーバー・クイーン・プルコット, 통조림 또는 병조림 유기농 플레이버 퀸 플루콧, Ciruelo / damasco sabor de reina orgánico en lata o en frasco, Konserverad eller inlagd ekologisk aprium, Flavor que
50375714	Canned or jarred organic flavor supreme plucot	The variety of organic plucots known as organic flavor supreme plucot that has been canned or jarred for preservation.	缶詰または瓶詰めの有機フレーバー・シュプリーム・プルコット, 통조림 또는 병조림 유기농 플레이버 수퍼 플루콧, Ciruelo / damasco sabor supremo orgánico en lata o en frasco, Konserverad eller inlagd ekologisk aprium, Flavor s

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50375715	Canned or jarred organic flavor treat plucot	The variety of organic plucots known as organic flavor treat plucot that has been canned or jarred for preservation.	缶詰または瓶詰めの有機フレーバー・トリート・プルコット, 통조림 또는 병조림 유기농 플레이버 트리트 플루콧, Ciruelo / damasco sabor premio orgánico en lata o en frasco, Konserverad eller inlagd ekologisk aprium, Flavor tre
50375716	Canned or jarred organic flavorella plucot	The variety of organic plucots known as organic flavorella plucot that has been canned or jarred for preservation.	缶詰または瓶詰めの有機フラボレラ・プルコット, 통조림 또는 병조림 유기농 플레이벨라 플루콧, Ciruelo / damasco saborella orgánico en lata o en frasco, Konserverad eller inlagd ekologisk aprium, Flavorella
50375717	Canned or jarred organic flavorich plucot	The variety of organic plucots known as organic flavorich plucot that has been canned or jarred for preservation.	缶詰または瓶詰めの有機フラボリッチ・プルコット, 통조림 또는 병조림 유기농 플레이버리치 플루콧, Ciruelo / damasco saborrico orgánico en lata o en frasco, Konserverad eller inlagd ekologisk aprium, Flavorich
50375718	Canned or jarred organic flavorosa plucot	The variety of organic plucots known as organic flavorosa plucot that has been canned or jarred for preservation.	缶詰または瓶詰めの有機フラボローザ・プルコット, 통조림 또는 병조림 유기농 플레이버로사 플루콧, Ciruelo / damasco sabor rosa orgánico en lata o en frasco, Konserverad eller inlagd ekologisk aprium, Flavorosa
50375719	Canned or jarred organic geo pride plucot	The variety of organic plucots known as organic geo pride plucot that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ゲオ・プライド・プルコット, 통조림 또는 병조림 유기농 지오 프라이드 플루콧, Ciruelo / damasco orgullo geo orgánico en lata o en frasco, Konserverad eller inlagd ekologisk aprium, Geo pride
50375720	Canned or jarred organic red kat plucot	The variety of organic plucots known as organic red kat plucot that has been canned or jarred for preservation.	缶詰または瓶詰めの有機レッド・カット・プルコット, 통조림 또는 병조림 유기농 레드 캣 플루콧, Ciruelo / damasco kat rojo orgánico en lata o en frasco, Konserverad eller inlagd ekologisk aprium, Red kat
50375721	Canned or jarred organic royal treat plucot	The variety of organic plucots known as organic royal treat plucot that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ロイヤル・トリート・プルコット, 통조림 또는 병조림 유기농 로열 트리트 플루콧, Ciruelo / damasco premio royal orgánico en lata o en frasco, Konserverad eller inlagd ekologisk aprium, Royal treat

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50375722	Canned or jarred organic sierra rose plucot	The variety of organic plucots known as organic sierra rose plucot that has been canned or jarred for preservation.	缶詰または瓶詰めの有機シエラ・ローズ・プルコット, 통조림 또는 병조림 유기농 시에라 로즈 플루콧, Ciruelo / damasco rosa sierra orgánico en lata o en frasco, Konserverad eller inlagd ekologisk aprium, Sierra rose
50375723	Canned or jarred organic sweet geisha plucot	The variety of organic plucots known as organic sweet geisha plucot that has been canned or jarred for preservation.	缶詰または瓶詰めの有機スイート・ゲイシャ・プルコット, 통조림 또는 병조림 유기농 스위트 게이샤 플루콧, Ciruelo / damasco geisha dulce orgánico en lata o en frasco, Konserverad eller inlagd ekologisk aprium, Sweet geisha

Class 50375800 Canned or jarred organic plums

Definition (if available): Any of numerous trees and shrubs (genus prunus) with globular to oval smooth-skinned fruits that are drupes with oblong seeds that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50375801	Canned or jarred organic amber jewel plums	The variety of organic plums known as organic amber jewel plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アンバー・ジュエル・プラム, 통조림 또는 병조림 유기농 앰버 주얼 자두, Ciruela joya amber orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Amber jewel
50375802	Canned or jarred organic angeleno plums	The variety of organic plums known as organic angeleno plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アンジェリーノ・プラム, 통조림 또는 병조림 유기농 안젤리노 자두, Ciruela angeleno orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Angeleno
50375803	Canned or jarred organic aurora plums	The variety of organic plums known as organic aurora plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機オーロラ・プラム, 통조림 또는 병조림 유기농 오로라 자두, Ciruela aurora orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Aurora
50375804	Canned or jarred organic autumn beaut plums	The variety of organic plums known as organic autumn beaut plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機オータム・ビュート・プラム, 통조림 또는 병조림 유기농 오텀 뷰티 자두, Ciruela otoño bonito orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Autumn beaut

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50375805	Canned or jarred organic autumn giant plums	The variety of organic plums known as organic autumn giant plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機オータム・ジャイアント・プラム, 통조림 또는 병조림 유기농 오텀 자이언트 자두, Ciruela gigante de otoño orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Autumn giant
50375806	Canned or jarred organic autumn pride plums	The variety of organic plums known as organic autumn pride plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機オータム・プライド・プラム, 통조림 또는 병조림 유기농 오텀 프라이드 자두, Ciruela orgullo de otoño orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Autumn pride
50375807	Canned or jarred organic autumn rosa plums	The variety of organic plums known as organic autumn rosa plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機オータム・ローザ・プラム, 통조림 또는 병조림 유기농 오텀 로자 자두, Ciruela rosa de otoño orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Autumn rosa
50375808	Canned or jarred organic beach plum	The variety of organic plums known as organic beach plum that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ビーチ・プラム, 통조림 또는 병조림 유기농 비치 자두, Ciruela playero orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Beach
50375809	Canned or jarred organic betty anne plums	The variety of organic plums known as organic betty anne plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ベティー・アン・プラム, 통조림 또는 병조림 유기농 베티 앤 자두, Ciruela betty anne orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Betty anne
50375810	Canned or jarred organic black beaut plums	The variety of organic plums known as organic black beaut plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブラック・ビュート・プラム, 통조림 또는 병조림 유기농 블랙 뷰티 자두, Ciruela belleza negra orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Black beaut
50375811	Canned or jarred organic black bullace plum	The variety of organic plums known as organic black bullace plum that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブラック・ビュレス・プラム, 통조림 또는 병조림 유기농 블랙 불리스 자두, Ciruela bullase negra orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Black bullace

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50375812	Canned or jarred organic black diamond plums	The variety of organic plums known as organic black diamond plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブラック・ダイアモンド・プラム, 통조림 또는 병조림 유기농 블랙 다이아몬드 자두, Ciruela diamante negro orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Black diamond
50375813	Canned or jarred organic black giant plums	The variety of organic plums known as organic black giant plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブラック・ジャイアント・プラム, 통조림 또는 병조림 유기농 블랙 자이언트 자두, Ciruela gigante negro orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Black giant
50375814	Canned or jarred organic black ice plums	The variety of organic plums known as organic black ice plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブラック・アイス・プラム, 통조림 또는 병조림 유기농 블랙 아이스 자두, Ciruela hielo negro orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Black ice
50375815	Canned or jarred organic black splendor plums	The variety of organic plums known as organic black splendor plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブラック・スプレンダー・プラム, 통조림 또는 병조림 유기농 블랙 스플렌더 자두, Ciruela esplendor negro orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Black splendo
50375816	Canned or jarred organic blackamber plums	The variety of organic plums known as organic blackamber plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブラックアンバー・プラム, 통조림 또는 병조림 유기농 블랙캠버 자두, Ciruela ámbar negro orgánica en lata o en frasco, Konserverade eller inlagda ekologiska organiska plommon
50375817	Canned or jarred organic burgundy plums	The variety of organic plums known as organic burgundy plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機バーガンディ・プラム, 통조림 또는 병조림 유기농 부르군디 자두, Ciruela purpura orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Burgundy
50375818	Canned or jarred organic carlsbad plum	The variety of organic plums known as organic carlsbad plum that have been canned or jarred for preservation.	缶詰または瓶詰めの有機カールズバッド・プラム, 통조림 또는 병조림 유기농 칼스버드 자두, Ciruela carsbad orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Carlsbad

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50375819	Canned or jarred organic casselman plums	The variety of organic plums known as organic casselman plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機カッセルマン・プラム, 통조림 또는 병조림 유기농 캐슬먼 자두, Ciruela casselman orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Casselman
50375820	Canned or jarred organic catalina plums	The variety of organic plums known as organic catalina plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機カタリーナ・プラム, 통조림 또는 병조림 유기농 카탈리나 자두, Ciruela catalina orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Catalina
50375821	Canned or jarred organic damson plum	The variety of organic plums known as organic damson plum that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ダムソン・プラム, 통조림 또는 병조림 유기농 댐슨 자두, Ciruela damson orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Damson
50375822	Canned or jarred organic dolly plums	The variety of organic plums known as organic dolly plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ドリー・プラム, 통조림 또는 병조림 유기농 돌리 자두, Ciruela dolly orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Dolly
50375823	Canned or jarred organic earliqueen plums	The variety of organic plums known as organic earliqueen plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アーリクイーン・プラム, 통조림 또는 병조림 유기농 얼리 퀸 자두, Ciruela earliqueen orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Earliqueen
50375824	Canned or jarred organic early rosa plums	The variety of organic plums known as organic early rosa plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機早生ローザ・プラム/アーリーローザ・プラム, 통조림 또는 병조림 유기농 얼리 로사 자두, Ciruela rosa early orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Early rosa
50375825	Canned or jarred organic ebony may plums	The variety of organic plums known as organic ebony may plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機エボニー・メイ・プラム, 통조림 또는 병조림 유기농 에보니 메이 자두, Ciruela ébano mayo orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Ebony may

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50375826	Canned or jarred organic ebony plums	The variety of organic plums known as organic ebony plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機エボニー・プラム, 통조림 또는 병조림 유기농 에보니 자두, Ciruela ébano orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Ebony
50375827	Canned or jarred organic elephant heart plums	The variety of organic plums known as organic elephant heart plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機エレファント・ハート・プラム, 통조림 또는 병조림 유기농 엘리펀드 하트 자두, Ciruela corazón de elefante orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Elephant hear
50375828	Canned or jarred organic emerald beaut plums	The variety of organic plums known as organic emerald beaut plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機エメラルド・ビュート・プラム, 통조림 또는 병조림 유기농 에머랄드 뷰티 자두, Ciruela belleza de esmeralda orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Emerald beau
50375829	Canned or jarred organic empress plums	The variety of organic plums known as organic empress plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機エンプレス・プラム, 통조림 또는 병조림 유기농 임프레스 자두, Ciruela emperatriz orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Empress
50375830	Canned or jarred organic freedom plums	The variety of organic plums known as organic freedom plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機フリーダム・プラム, 통조림 또는 병조림 유기농 프리덤 자두, Ciruela libertad orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Freedom
50375831	Canned or jarred organic friar plums	The variety of organic plums known as organic friar plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機フライア・プラム, 통조림 또는 병조림 유기농 프라이라 자두, Ciruela friar orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Friar
50375832	Canned or jarred organic gar red plums	The variety of organic plums known as organic gar red plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ガーレッド・プラム, 통조림 또는 병조림 유기농 자 레드 자두, Ciruela rojo gar orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Gar red

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50375833	Canned or jarred organic governor's plum	The variety of organic plums known as organic governor's plum that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ガバナーズ・プラム, 통조림 또는 병조림 유기농 거버너즈 자두, Ciruela gobernador orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Governor's
50375834	Canned or jarred organic grand rosa plums	The variety of organic plums known as organic grand rosa plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機グランド・ローザ・プラム, 통조림 또는 병조림 유기농 그랜드 로사 자두, Ciruela rosa grande orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Grand rosa
50375835	Canned or jarred organic green gage plum	The variety of organic plums known as organic green gage plum that have been canned or jarred for preservation.	缶詰または瓶詰めの有機グリーン・ゲイジ・プラム, 통조림 또는 병조림 유기농 그린 게이지 자두, Ciruela green gage orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Green gage
50375836	Canned or jarred organic greengage plums	The variety of organic plums known as organic greengage plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機グリーンゲイジ・プラム, 통조림 또는 병조림 유기농 그린게이지 자두, Ciruela greengage orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Greengage
50375837	Canned or jarred organic hiromi plums	The variety of organic plums known as organic hiromi plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ヒロミ・プラム, 통조림 또는 병조림 유기농 히로미 자두, Ciruela hiromi orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon. Hiromi
50375838	Canned or jarred organic hiromi red plums	The variety of organic plums known as organic hiromi red plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ヒロミ・レッド・プラム, 통조림 또는 병조림 유기농 히로미 레드 자두, Ciruela hiromi rojo orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon. Hiromi red
50375839	Canned or jarred organic holiday plums	The variety of organic plums known as organic holiday plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ホリデイ・プラム, 통조림 또는 병조림 유기농 할리데이 자두, Ciruela vacacion orgánica en lata o en frasco, Konserverade eller inlagda organiska ekologiska plommon, Holiday

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50375840	Canned or jarred organic howard sun plums	The variety of organic plums known as organic howard sun plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ハワード・サン・プラム, 통조림 또는 병조림 유기농 하워드 선 자두, Ciruela howard sol orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Howard sun
50375841	Canned or jarred organic interspecific type plums	The variety of organic plums known as organic interspecific type plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機インタースペシフィック・タイプ・プラム, 통조림 또는 병조림 유기농 인터스페서픽 타입 자두, Ciruela tipo interspecific orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, intersp
50375842	Canned or jarred organic jamaican plum	The variety of organic plums known as organic jamaican plum that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ジャマイカ・プラム, 통조림 또는 병조림 유기농 자마이카 자두, Ciruela jamaico orgánica en lata o en frasco, Konserverade eller inlagda ekologiska jamaicanska plommon
50375843	Canned or jarred organic joanna red plums	The variety of organic plums known as organic joanna red plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ジョアンナ・レッド・プラム, 통조림 또는 병조림 유기농 조나 레드 자두, Ciruela joanna rojo orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Joanna red
50375844	Canned or jarred organic kelsey plums	The variety of organic plums known as organic kelsey plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ケルシープラム, 통조림 또는 병조림 유기농 켈시 자두, Ciruela kelsey orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Kelsey
50375845	Canned or jarred organic king james plums	The variety of organic plums known as organic king james plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機キング・ジェームズ・プラム, 통조림 또는 병조림 유기농 킹 제임스 자두, Ciruela jaime rey orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, King james
50375846	Canned or jarred organic laroda plums	The variety of organic plums known as organic laroda plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ラロダ・プラム, 통조림 또는 병조림 유기농 라로다 자두, Ciruela laroda orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Laroda

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50375847	Canned or jarred organic late rosa plums	The variety of organic plums known as organic late rosa plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機晩生ローザ・プラム/レイト・ローザ・プラム, 통조림 또는 병조림 유기농 레이트 로사 자두, Ciruela rosa tarde orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Late rosaker
50375848	Canned or jarred organic linda rosa plums	The variety of organic plums known as organic linda rosa plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機リンダ・ローザ・プラム, 통조림 또는 병조림 유기농 린다 로사 자두, Ciruela rosa linda orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Linda rosadelstillverkning
50375849	Canned or jarred organic lone star red plums	The variety of organic plums known as organic lone star red plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ローン・スター・レッド・プラム, 통조림 또는 병조림 유기농 론 스타 레드 자두, Ciruela estrella solitaria orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Lone star red
50375850	Canned or jarred organic mariposa plums	The variety of organic plums known as organic mariposa plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マリポーザ・プラム, 통조림 또는 병조림 유기농 마리포사 자두, Ciruela mariposa orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Mariposa
50375851	Canned or jarred organic marked black plums	The variety of organic plums known as organic marked black plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マークド・ブラック・プラム, 통조림 또는 병조림 유기농 막트 블랙 자두, Ciruela mercado negro orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Marked black
50375852	Canned or jarred organic marked red plums	The variety of organic plums known as organic marked red plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マークド・レッド・プラム, 통조림 또는 병조림 유기농 막트 레드 자두, Ciruela mercado rojo orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Marked red
50375853	Canned or jarred organic mirabelle plum	The variety of organic plums known as organic mirabelle plum that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ミラベル・プラム, 통조림 또는 병조림 유기농 미라벨 자두, Ciruela maribel orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Mirabelle

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50375854	Canned or jarred organic october sun plums	The variety of organic plums known as organic october sun plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機オクトーバー・サン・プラム, 통조림 또는 병조림 유기농 옥토버 선 자두, Ciruelas sol de octubre orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, October sun
50375855	Canned or jarred organic owen t plums	The variety of organic plums known as organic owen t plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機オーウェン・ティー・プラム, 통조림 또는 병조림 유기농 오웬 자두, Ciruela owen t orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Owen t
50375856	Canned or jarred organic perdrigon plum	The variety of organic plums known as organic perdrigon plum that have been canned or jarred for preservation.	缶詰または瓶詰めの有機パードリゴン・プラム, 통조림 또는 병조림 유기농 퍼드리곤 자두, Ciruela perdrigon orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Perdrigon
50375857	Canned or jarred organic pink delight plums	The variety of organic plums known as organic pink delight plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ピンク・デライト・プラム, 통조림 또는 병조림 유기농 핑크 딜라이트 자두, Ciruela placer rosado orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Pink delight
50375858	Canned or jarred organic president plums	The variety of organic plums known as organic president plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機プレシデント・プラム, 통조림 또는 병조림 유기농 프레지던트 자두, Ciruela presidente orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, President
50375859	Canned or jarred organic primetime plums	The variety of organic plums known as organic primetime plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機プライムタイム・プラム, 통조림 또는 병조림 유기농 프라임타임 자두, Ciruela hora prima orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Primetime
50375860	Canned or jarred organic purple majesty plums	The variety of organic plums known as organic purple majesty plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機パープル・マジェスティ・プラム, 통조림 또는 병조림 유기농 퍼플 마제스티 자두, Ciruela majestad purpura orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Purple majesty

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50375861	Canned or jarred organic queen rosa plums	The variety of organic plums known as organic queen rosa plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機クイーン・ローザ・プラム, 통조림 또는 병조림 유기농 퀸 로사 자두, Ciruela reina rosa orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Queen rosa
50375862	Canned or jarred organic quetsch plum	The variety of organic plums known as organic quetsch plum that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ケッチ・プラム, 통조림 또는 병조림 유기농 퀴치 자두, Ciruela quetsch orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Quetsch
50375863	Canned or jarred organic red beaut plums	The variety of organic plums known as organic red beaut plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機レッド・ビュート・プラム, 통조림 또는 병조림 유기농 레드 뷰티 자두, Ciruela belleza roja orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Red beaut
50375864	Canned or jarred organic red lane plums	The variety of organic plums known as organic red lane plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機レッド・レーン・プラム, 통조림 또는 병조림 유기농 레드 레인 자두, Ciruela camino rojo orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Red lane
50375865	Canned or jarred organic red ram plums	The variety of organic plums known as organic red ram plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機レッド・ラム・プラム, 통조림 또는 병조림 유기농 레드 램 자두, Ciruela ram rojo orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Red ram
50375866	Canned or jarred organic red rosa plums	The variety of organic plums known as organic red rosa plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機レッド・ローザ・プラム, 통조림 또는 병조림 유기농 레드 로사 자두, Ciruela rosa roja orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Red rosa
50375867	Canned or jarred organic rich red plums	The variety of organic plums known as organic rich red plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機リッチ・レッド・プラム, 통조림 또는 병조림 유기농 리치 레드 자두, Ciruela rojo rico orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, RIch red

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50375868	Canned or jarred organic rosemary plums	The variety of organic plums known as organic rosemary plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ローズマリー・プラム, 통조림 또는 병조림 유기농 로즈마리 자두, Ciruela romero orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Rosemary
50375869	Canned or jarred organic royal diamond plums	The variety of organic plums known as organic royal diamond plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ロイヤル・ダイアモンド・プラム, 통조림 또는 병조림 유기농 로열 다이아몬드 자두, Ciruela diamante rojo orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Royal diamond
50375870	Canned or jarred organic royal red plums	The variety of organic plums known as organic royal red plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ロイヤル・レッド・プラム, 통조림 또는 병조림 유기농 로열 레드 자두, Ciruela rojo royal orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Royal red
50375871	Canned or jarred organic royal zee plums	The variety of organic plums known as organic royal zee plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ロイヤル・ジープラム, 통조림 또는 병조림 유기농 로열 지 자두, Ciruela royal zee orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Royal zee
50375872	Canned or jarred organic roysum plums	The variety of organic plums known as organic roysum plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ロイサム・プラム, 통조림 또는 병조림 유기농 로지움 자두, Ciruela roysum orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Roysum
50375873	Canned or jarred organic santa rosa plums	The variety of organic plums known as organic santa rosa plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機サンタローザ・プラム, 통조림 또는 병조림 유기농 산타로사 자두, Ciruela santa rosa orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Santa rosa
50375874	Canned or jarred organic saphire plums	The variety of organic plums known as organic saphire plums that have been canned or jarred for preservation.	缶詰または瓶詰めの有機サファイア・プラム, 통조림 또는 병조림 유기농 사파이어 자두, Ciruela zafiro orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Saphire

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50375875	Canned or jarred organic sloe plum	The variety of organic plums known as organic sloe plum that has been canned or jarred for preservation.	缶詰または瓶詰めの有機スロウ・プラム, 통조림 또는 병조림 유기농 슬로 자두, Ciruela sloe orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, Sloe
50375876	Canned or jarred organic st catherine plum	The variety of organic plums known as organic st catherine plum that has been canned or jarred for preservation.	缶詰または瓶詰めの有機セントイト・キャサリン・プラム/セント・キャサリン・プラム, 통조림 또는 병조림 유기농 캐서린 자두, Ciruela sta catherine orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, St cather
50375877	Canned or jarred organic white bullace plum	The variety of organic plums known as organic white bullace plum that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ビュレース・プラム, 통조림 또는 병조림 유기농 화이트 불리스 자두, Ciruela bullase blanco orgánica en lata o en frasco, Konserverade eller inlagda ekologiska plommon, White bullace

Class 50375900 Canned or jarred organic pomegranates

Definition (if available): A thick-skinned several-celled reddish berry that is about the size of an orange and has many seeds with pulpy crimson arils of tart flavor that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50375901	Canned or jarred organic foothill pomegranates	The variety of organic pomegranates known as organic foothill pomegranates that have been canned or jarred for preservation.	缶詰または瓶詰めの有機フットヒルざくろ, 통조림 또는 병조림 유기농 풋힐 석류, Granada foothhill orgánica en lata o en frasco, Konserverade eller inlagda ekologiska granatäpplen, Foothill
50375902	Canned or jarred organic granada pomegranates	The variety of organic pomegranates known as organic granada pomegranates that have been canned or jarred for preservation.	缶詰または瓶詰めの有機グラナダざくろ, 통조림 또는 병조림 유기농 그라나다 석류, Granada, granada orgánica en lata o en frasco, Konserverade eller inlagda ekologiska granatäpplen, Granada
50375903	Canned or jarred organic jolly red pomegranates	The variety of organic pomegranates known as organic jolly red pomegranates that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ジョリーレッドざくろ, 통조림 또는 병조림 유기농 졸리 레드 석류, Granada rojo feliz orgánica en lata o en frasco, Konserverade eller inlagda ekologiska granatäpplen, Jolly red

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50375904	Canned or jarred organic nana pomegranates	The variety of organic pomegranates known as organic nana pomegranates that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ナナザクロ, 통조림 또는 병조림 유기농 나나 석류, Granada nana orgánica en lata o en frasco, Konserverade eller inlagda organiska granatäpplen
50375905	Canned or jarred organic pat's red pomegranates	The variety of organic pomegranates known as organic pat's red pomegranates that have been canned or jarred for preservation.	缶詰または瓶詰めの有機パッツ・レッドざくろ, 통조림 또는 병조림 유기농 팻츠 레드 석류, Granada rojo de pat orgánica en lata o en frasco, Konserverade eller inlagda ekologiska granatäpplen, Pat's red
50375906	Canned or jarred organic pinkhan pomegranates	The variety of organic pomegranates known as organic pinkhan pomegranates that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ピンカンざくろ, 통조림 또는 병조림 유기농 핑칸 석류, Granada pinkhan orgánic, Konserverade eller inlagda ekologiska granatäpplen, Pinkhan
50375907	Canned or jarred organic purple velvet pomegranates	The variety of organic pomegranates known as organic purple velvet pomegranates that have been canned or jarred for preservation.	缶詰または瓶詰めの有機パープル・ベルベットざくろ, 통조림 또는 병조림 유기농 퍼블 벨벳 석류, Granada terciopelo morado orgánica en lata o en frasco, Konserverade eller inlagda ekologiska granatäpplen, Purple velvet
50375908	Canned or jarred organic wonderful pomegranates	The variety of organic pomegranates known as organic wonderful pomegranates that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ワンダフル・ザクロ, 통조림 또는 병조림 유기농 원더풀 석류, Granada grandioso orgánica en lata o en frasco, Konserverade eller inlagda ekologiska granatäpplen, Wonderful

Class 50376000 Canned or jarred organic pomelos

Definition (if available) An exotic large citrus fruit that is an ancient ancestor of the common grapefruit. It is the largest of the citrus fruits with a shape that can be fairly round or slightly pointed at one end (the fruit ranges from nearly round to oblate or pear-shaped). T It has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50376001	Canned or jarred organic chandler pomelo	The variety of organic pomelos known as organic chandler pomelo that has been canned or jarred for preservation.	缶詰または瓶詰めの有機チャンドラ・ポメロ, 통조림 또는 병조림 유기농 챈들러 포멜로, Pomelo chandler orgánico en lata o en frasco, Konserverad eller inlagd ekologisk pomelo, Chandler

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50376002	Canned or jarred organic hirado buntan pomelo	The variety of organic pomelos known as organic hirado buntan pomelo that has been canned or jarred for preservation.	缶詰または瓶詰めの有機平戸文旦, 통조림 또는 병조림 유기농 히라도 분탄 포멜로, Pomelo hirado butan orgánico en lata o en frasco, Konserverad eller inlagd ekologisk pomelo, Hirado buntan
50376003	Canned or jarred organic liang ping yau pomelo	The variety of organic pomelos known as organic liang ping yau pomelo that has been canned or jarred for preservation.	缶詰または瓶詰めの有機リアング・ピング・ヤウ・ポメロ, 통조림 또는 병조림 유기농 량 핑 야우 포멜로, Pomelo liang ping yau orgánico en lata o en frasco, Konserverad eller inlagd ekologisk pomelo, Liang ping yau
50376004	Canned or jarred organic pandan wangi pomelo	The variety of organic pomelos known as organic pandan wangi pomelo that has been canned or jarred for preservation.	缶詰または瓶詰めの有機パンダン・ワンギ・ポメロ, 통조림 또는 병조림 유기농 판단 왕기 포멜로, Pomelo panda wangi orgánico en lata o en frasco, Konserverad eller inlagd ekologisk pomelo, Pandan wangi
50376005	Canned or jarred organic pink pomelo	The variety of organic pomelos known as organic pink pomelo that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ピンク・ポメロ, 통조림 또는 병조림 유기농 핑크 포멜로, Pomelo rosado orgánico en lata o en frasco, Konserverad eller inlagd ekologisk rosa pomelo
50376006	Canned or jarred organic red shaddock pomelo	The variety of organic pomelos known as organic red shaddock pomelo that has been canned or jarred for preservation.	缶詰または瓶詰めの有機レッド・シャッドク・ポメロ, 통조림 또는 병조림 유기농 레드 섀독 포멜로, Pomelo shaddock rojo orgánico en lata o en frasco, Konserverad eller inlagd ekologisk pomelo, Red shaddock
50376007	Canned or jarred organic siamese sweet pomelo	The variety of organic pomelos known as organic siamese sweet pomelo that has been canned or jarred for preservation.	缶詰または瓶詰めの有機シャム・スイート・ポメロ, 통조림 또는 병조림 유기농 시아미즈 스위트 포멜로, Pomelo siamese dulce orgánico en lata o en frasco, Konserverad eller inlagd ekologisk pomelo, Siamese sweet
50376008	Canned or jarred organic wainwright pomelo	The variety of organic pomelos known as organic wainwright pomelo that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ウェインライト・ポメロ, 통조림 또는 병조림 유기농 웨인라이트 포멜로, Pomelo waingwright orgánico en lata o en frasco, Konserverad eller inlagd ekologisk pomelo, Wainwright

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Class | 50376100 | Canned or jarred organic quinces

Definition (if available): The type of organic fruit known as organic quinces that have been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50376101	Canned or jarred organic champion quince	The variety of organic quince known as organic champion quince that has been canned or jarred for preservation.	缶詰または瓶詰めの有機チャンピオン・マルメロ, 통조림 또는 병조림 유기농 챔피언 모과, Membrillo campeón orgánico en lata o en frasco, Konserverad eller inlagd ekologisk kvittenfrukt, Champion
50376102	Canned or jarred organic pineapple quince	The variety of organic quince known as organic pineapple quince that has been canned or jarred for preservation.	缶詰または瓶詰めの有機パイナップル・マルメロ, 통조림 또는 병조림 유기농 파인애플 모과, Membrillo piña orgánico en lata o en frasco, Konserverad eller inlagd ekologisk ananaskvitten
50376103	Canned or jarred organic smyrna quince	The variety of organic quince known as organic smyrna quince that has been canned or jarred for preservation.	缶詰または瓶詰めの有機スミュルナ・マルメロ, 통조림 또는 병조림 유기농 스마이나 모과, Membrillo smyma orgánico en lata o en frasco, Konserverad eller inlagd ekologisk kvittenfrukt, Smyrna

Class | 50376200 | Canned or jarred organic raspberries

Definition (if available): Any of various usually black or red edible berries that are aggregate fruits consisting of numerous small drupes on a fleshy receptacle and that are usually rounder and smaller than the closely related blackberries that have been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50376201	Canned or jarred organic american red raspberry	The variety of organic raspberries known as organic american red raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めの有機アメリカン・レッド・ラズベリー・アメリカイチゴ, 통조림 또는 병조림 유기농 아메리칸 레드 나무딸기, Frambuesa americana roja orgánica en lata o en frasco, Konserverade eller inlagda ekologiska hallon, Americ
50376202	Canned or jarred organic bailey queensland raspberry	The variety of organic raspberries known as organic bailey queensland raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ベイリー・クイーンズランド・ラズベリー, 통조림 또는 병조림 유기농 베일리 퀸랜드 나무딸기, Frambuesa bailey queensland orgánica en lata o en frasco, Konserverade eller inlagda ekologiska hallon, Bailey

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50376203	Canned or jarred organic black raspberry	The variety of organic raspberries known as organic black raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ブラックラズベリー/クロミキイチゴ, 통조림 또는 병조림 유기농 블랙 나무딸기, Frambuesa negra orgánica en lata o en frasco, Konserverade eller inlagda ekologiska svarta hallon
50376204	Canned or jarred organic dark raspberry	The variety of organic raspberries known as organic dark raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ダークラズベリー, 통조림 또는 병조림 유기농 다크 나무딸기, Frambuesa oscura orgánica en lata o en frasco, Konserverade eller inlagda ekologiska mörka hallon
50376205	Canned or jarred organic delicious raspberry	The variety of organic raspberries known as organic delicious raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めの有機デリシャスラズベリー, 통조림 또는 병조림 유기농 딜리셔스 나무딸기, Frambuesa deliciosa orgánica en lata o en frasco, Konserverade eller inlagda ekologiska hallon, Delicious
50376206	Canned or jarred organic focke dwarf raspberry	The variety of organic raspberries known as organic focke dwarf raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めの有機フォッケ矮性ラズベリー/フォッケ・ドワーフ・ラズベリー, 통조림 또는 병조림 유기농 포크 드와프 나무딸기, Frambuesa enano focke orgánica en lata o en frasco, Konserverade eller inlagda ekologiska Focke dvärghal
50376207	Canned or jarred organic focke grayleaf red raspberry	The variety of organic raspberries known as organic focke grayleaf red raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めの有機フォッケ・グレイリーフ・レッド・ラズベリー, 통조림 또는 병조림 유기농 포크 그레이리프 나무딸기, Frambuesa focke hojagris orgánica en lata o en frasco, Konserverade eller inlagda ekologiska hallon, Focke g
50376208	Canned or jarred organic focke strawberry raspberry	The variety of organic raspberries known as organic focke strawberry raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めの有機フォッケ・ストロベリー・ラズベリー, 통조림 또는 병조림 유기농 포크 스트로베리 나무딸기, Frambuesa focke fresa orgánica en lata o en frasco, Konserverade eller inlagda ekologiska Focke jordgubbshallon

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50376209	Canned or jarred organic focke yellow himalayan raspberry	The variety of organic raspberries known as organic focke yellow himalayan raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めの有機フォッケ・イエロー・ヒマラヤン・ラズベリー, 통조림 또는 병조림 유기농 포크 옐로우 히말라야 나무딸기, Frambuesa focke amarillo himalaya orgánica en lata o en frasco, Konserverade eller inlagda ekologiska ha
50376210	Canned or jarred organic gold raspberry	The variety of organic raspberries known as organic gold raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ゴールド・ラズベリー, 통조림 또는 병조림 유기농 골드 나무딸기, Frambuesa dorado orgánica en lata o en frasco, Konserverade eller inlagda ekologiska guldhallon
50376211	Canned or jarred organic gray new mexico raspberry	The variety of organic raspberries known as organic gray new mexico raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めの有機グレイ・ニューメキシコ・ラズベリー, 통조림 또는 병조림 유기농 그레이 뉴 멕시코 나무딸기, Frambuesa gris nuevo mexico orgánica en lata o en frasco, Konserverade eller inlagda ekologiska hallon, Gray ne
50376212	Canned or jarred organic jepson whitebark raspberry	The variety of organic raspberries known as organic jepson whitebark raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ジェプソン・ホワイトバーク・ラズベリー, 통조림 또는 병조림 유기농 젭슨 화이트바크 나무딸기, Frambuesa jepson whitebark orgánica en lata o en frasco, Konserverade eller inlagda ekologiska hallon, Jepson
50376213	Canned or jarred organic kellogg san diego raspberry	The variety of organic raspberries known as organic kellogg san diego raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ケロッグ・サンディエゴ・ラズベリー, 통조림 또는 병조림 유기농 켈로그 샌 디에고 나무딸기, Frambuesa kellogs san diego orgánica en lata o en frasco, Konserverade eller inlagda ekologiska hallon, Kellogg
50376214	Canned or jarred organic leucodermis whitebark raspberry	The variety of organic raspberries known as organic leucodermis whitebark raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めの有機リーコデーミス・ホワイトバーク・ラズベリー, 통조림 또는 병조림 유기농 루코더미스 화이트바크 나무딸기, Frambuesa leucodemis whitebark orgánica en lata o en frasco, Konserverade eller inlagda ekologiska hallon

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50376215	Canned or jarred organic munz cuyamaca raspberry	The variety of organic raspberries known as organic munz cuyamaca raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ムンズ・クヤマカ・ラズベリー, 통조림 또는 병조림 유기농 문즈 쿠야마카 나무딸기, Frambuesa munz cuyamaca orgánica en lata o en frasco, Konserverade eller inlagda ekologiska hallon, Munz cuyamaca
50376216	Canned or jarred organic peck barton's raspberry	The variety of organic raspberries known as organic peck barton's raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ペック・バートンズ・ラズベリー, 통조림 또는 병조림 유기농 펙 바튼즈 나무딸기, Frambuesa peck bartons orgánica en lata o en frasco, Konserverade eller inlagda ekologiska hallon, Peck barton's
50376217	Canned or jarred organic purpleflowering raspberry	The variety of organic raspberries known as organic purpleflowering raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めの有機パープルフラワリング・ラズベリー, 통조림 또는 병조림 유기농 퍼플플라워링 나무딸기, Frambuesa flor morada orgánica en lata o en frasco, Konserverade eller inlagda ekologiska hallon, Purpleflowering
50376218	Canned or jarred organic roadside raspberry	The variety of organic raspberries known as organic roadside raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ロードサイド・ラズベリー, 통조림 또는 병조림 유기농 로드사이드 나무딸기, Frambuesa roadside orgánica en lata o en frasco, Konserverade eller inlagda ekologiska hallon, Roadside
50376219	Canned or jarred organic san diego raspberry	The variety of organic raspberries known as organic san diego raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めの有機サンディエゴ・ラズベリー, 통조림 또는 병조림 유기농 샌디에고 나무딸기, Frambuesa san diego orgánica en lata o en frasco, Konserverade eller inlagda ekologiska hallon, Jarred san diego
50376220	Canned or jarred organic snow raspberry	The variety of organic raspberries known as organic snow raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めの有機スノーラズベリー, 통조림 또는 병조림 유기농 스노우 나무딸기, Frambuesa nieve orgánica en lata o en frasco, Konserverade eller inlagda ekologiska hallon, Snow

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50376221	Canned or jarred organic snowpeaks raspberry	The variety of organic raspberries known as organic snowpeaks raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めの有機スノーピークス・ラズベリー, 통조림 또는 병조림 유기농 스노우피크 나무딸기, Frambuesa pico de nieve orgánica en lata o en frasco, Konserverade eller inlagda ekologiska hallon, Snowpeaks
50376222	Canned or jarred organic strawberryleaf raspberry	The variety of organic raspberries known as organic strawberryleaf raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ストロベリー・リーフ・ラズベリー, 통조림 또는 병조림 유기농 스트로베리리프 나무딸기, Frambuesa hoja de fresa orgánica en lata o en frasco, Konserverade eller inlagda ekologiska hallon, Strawberryleaf
50376223	Canned or jarred organic sweet cultivated raspberry	The variety of organic raspberries known as organic sweet cultivated raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めの有機スイート・カルティベイティド・ラズベリー, 통조림 또는 병조림 유기농 스위트 컬티베이티드 나무딸기, Frambuesa cultivo dulce orgánica en lata o en frasco, Konserverade eller inlagda ekologiska söta odlade hal
50376224	Canned or jarred organic torr and gray whitebark raspberry	The variety of organic raspberries known as organic torr & gray whitebark raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めの有機トール・アンド・グレイ・ホワイトバーク・ラズベリー, 통조림 또는 병조림 유기농 토 앤 그레이 화이트바트 나무딸기, Frambuesa tor y gris whitebark orgánica en lata o en frasco, Konserverade eller inlagda ekologiska
50376225	Canned or jarred organic west indian raspberry	The variety of organic raspberries known as organic west indian raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ウェスト・インディアン・ラズベリー/トキンイバラ, 통조림 또는 병조림 유기농 웨스트 인디안 나무딸기, Frambuesa caribe orgánica en lata o en frasco, Konserverade eller inlagda ekologiska västindiska hallon
50376226	Canned or jarred organic whitebark raspberry	The variety of organic raspberries known as organic whitebark raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ホワイトバーク・ラズベリー, 통조림 또는 병조림 유기농 화이트바크 나무딸기, Frambuesa whitebark orgánica en lata o en frasco, Konserverade eller inlagda ekologiska hallon, Jarred whitebark

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50376227	Canned or jarred organic wine raspberry	The variety of organic raspberries known as organic wine raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ワインラズベリー/エビカライチゴ, 통조림 또는 병조림 유기농 와인 나무딸기, Frambuesa vino orgánica en lata o en frasco, Konserverade eller inlagda ekologiska vinhallon
50376228	Canned or jarred organic yellow himalayan raspberry	The variety of organic raspberries known as organic yellow himalayan raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めの有機イエロー・ヒマラヤン・ラズベリー, 통조림 또는 병조림 유기농 옐로우 히말라야 나무딸기, Frambuesa himalaya amarillo orgánica en lata o en frasco, Konserverade eller inlagda ekologiska hallon, Yellow hi
50376229	Canned or jarred organic yu-shan raspberry	The variety of organic raspberries known as organic yu-shan raspberry that has been canned or jarred for preservation.	缶詰または瓶詰めの有機玉山ラズベリー, 통조림 또는 병조림 유기농 유산 나무딸기, Frambuesa yu-shan orgánica en lata o en frasco, Konserverade eller inlagda ekologiska hallon, Yu-shan

Class 50376300 Canned or jarred organic rhubarb

Definition (if available) The type of organic fruit known as organic rhubarb that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50376301	Canned or jarred organic crimson red rhubarb	The variety of organic rhubarb known as organic crimson red rhubarb that has been canned or jarred for preservation.	缶詰または瓶詰めの有機クリムゾン・レッドルバーブ, 통조림 또는 병조림 유기농 크림슨 레드 대황, Ruibarbo crimson rojo orgánico en lata o en frasco, Konserverad eller inlagd ekologisk rabarber, Crimson red
50376302	Canned or jarred organic early champagne rhubarb	The variety of organic rhubarb known as organic early champagne rhubarb that has been canned or jarred for preservation.	缶詰または瓶詰めの有機早生シャンペン・ルバーブ/アーリーシャンペン・ルバーブ, 통조림 또는 병조림 유기농 얼리 샴페인 대황, Ruibarbo champagne temprana orgánico en lata o en frasco, Konserverad eller inlagd ekologisk rabarber, Cha
50376303	Canned or jarred organic glaskin's perpetual rhubarb	The variety of organic rhubarb known as organic glaskin's perpetual rhubarb that has been canned or jarred for preservation.	缶詰または瓶詰めの有機グラスキンズ・パーペチュアル・ルバーブ, 통조림 또는 병조림 유기농 글라스킨 퍼펫추얼 대황, Ruibarbo glasking perpetual orgánico en lata o en frasco, Konserverad eller inlagd ekologisk rabarber, Glaskin

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50376304	Canned or jarred organic sutton rhubarb	The variety of organic rhubarb known as organic sutton rhubarb that has been canned or jarred for preservation.	缶詰または瓶詰めの有機サットン・ルバーブ, 통조림 또는 병조림 유기농 슈톤 대황, Ruibarbo sutton orgánico en lata o en frasco, Konserverad eller inlagd ekologisk rabarber, Sutton
50376305	Canned or jarred organic timperley early rhubarb	The variety of organic rhubarb known as organic timperley early rhubarb that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ティンパレイ早生ルバーブ/ティンパレイ・アーリールバーブ, 통조림 또는 병조림 유기농 팀펄리 얼리 대황, Ruibarbo timperley temprano orgánico en lata o en frasco, Konserverad eller inlagd ekologisk rabarber, Ti
50376306	Canned or jarred organic valentine rhubarb	The variety of organic rhubarb known as organic valentine rhubarb that has been canned or jarred for preservation.	缶詰または瓶詰めの有機バレンタイン・ルバーブ, 통조림 또는 병조림 유기농 발렌타인 대황, Ruibarbo valentina orgánico en lata o en frasco, Konserverad eller inlagd ekologisk rabarber, Valentine
50376307	Canned or jarred organic victoria rhubarb	The variety of organic rhubarb known as organic victoria rhubarb that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ビクトリア・ルバーブ, 통조림 또는 병조림 유기농 빅토리아 대황, Ruibarbo victoria orgánico en lata o en frasco, Konserverad eller inlagd ekologisk rabarber, Victoria
50376308	Canned or jarred organic zwolle seedling rhubarb	The variety of organic rhubarb known as organic zwolle seedling rhubarb that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ズウォーレ実生ルバーブ/ズウォーレ・シードリング・ルバーブ, 통조림 또는 병조림 유기농 즈월 시들링 대황, Ruibarbo zwolle de cemilla orgánico en lata o en frasco, Konserverad eller inlagd ekologisk rabarber, Zw
50376309	Canned or jarred organic macdonald rhubarb	The variety of organic rhubarb known as organic macdonald rhubarb that has been canned or jarred for preservation.	缶詰または瓶詰めの有機マクドナルド・ルバーブ, 통조림 또는 병조림 유기농 맥도날드 대황, Ruibarbo macdonald orgánico en lata o en frasco, Konserverad eller inlagd ekologisk rabarber, Macdonald
50376310	Canned or jarred organic tilden rhubarb	The variety of organic rhubarb known as organic tilden rhubarb that has been canned or jarred for preservation.	缶詰または瓶詰めの有機チルデン・ルバーブ/ティルデン・ルバーブ, 통조림 또는 병조림 유기농 틸덴 대황, Ruibarbo tilden orgánico en lata o en frasco, Konserverad eller inlagd ekologisk rabarber, Tilden

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Class	50376400	Canned or jarred organic rose hips
	Definition (if available)	The type of organic fruit known as organic rose hips that have been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50376401	Canned or jarred organic brier rose hips	The variety of organic rose hips known as organic brier rose hips that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブライヤー・ローズヒップ, 통조림 또는 병조림 유기농 바리어 로즈 힙, Escaramujo rosa brier orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nypon, Brier
50376402	Canned or jarred organic elgantine rose hips	The variety of organic rose hips known as organic elgantine rose hips that have been canned or jarred for preservation.	缶詰または瓶詰めの有機エルガンティーン・ローズ・ヒップ, 통조림 또는 병조림 유기농 엘리건틴 로즈 힙, Escaramujo rosa elegante orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nypon, Elgantine
50376403	Canned or jarred organic rugosa rose hips	The variety of organic rose hips known as organic rugosa rose hips that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ルゴサ・ローズヒップ/ハマナスの実, 통조림 또는 병조림 유기농 루고사 로즈 힙, Escaramujo rosa rugosa orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nypon, Rugosa
50376404	Canned or jarred organic scotch or burnet rose hips	The variety of organic rose hips known as organic scotch or burnet rose hips that have been canned or jarred for preservation.	缶詰または瓶詰めの有機スコッチローズヒップ/バーネット・ローズヒップ, 통조림 또는 병조림 유기농 스카치 또는 부르넷 로즈 힙, Escaramujo rosa burnet o scotch orgánico en lata o en frasco, Konserverade eller inlagda ekologiska nypo

Class	50376500	Canned or jarred organic sapotes
	Definition (if available)	The type of organic fruit known as organic sapotes that have been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50376501	Canned or jarred organic white sapotes	The variety of organic sapotes known as organic white sapotes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ホワイト・サポテ/白サポテ/シロサポテ, 통조림 또는 병조림 유기농 화이트 사포테, Zapote blanco orgánico en lata o en frasco, Konserverad eller inlagd ekologisk vit sapodill

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50376502	Canned or jarred organic black sapotes	The variety of organic sapotes known as organic black sapotes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブラックサポテ/黒サポテ/クロサポテ, 통조림 또는 병조림 유기농 블랙 사포테, Zapote negro orgánico en lata o en frasco, Konserverad eller inlagd ekologisk svart sapodill

Class 50376600 Canned or jarred organic saskatoon berries

Definition (if available) The type of organic fruit known as organic saskatoon berries that have been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50376601	Canned or jarred organic honeywood saskatoon berries	The variety of organic saskatoon berries known as organic honeywood saskatoon berries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ハニーウッド・サスカトゥーン・ベリー, 통조림 또는 병조림 유기농 허니우드 사스카툰 베리, Baya mielmadera saskatoon orgánica en lata o en frasco, Konserverade eller inlagda ekologiska saskatoonbär, Hone
50376602	Canned or jarred organic northline saskatoon berries	The variety of organic saskatoon berries known as organic northline saskatoon berries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ノースライン・サスカトゥーン・ベリー, 통조림 또는 병조림 유기농 노스라인 사스카툰 베리, Baya northline saskatoon orgánica en lata o en frasco, Konserverade eller inlagda ekologiska saskatoonbär, North
50376603	Canned or jarred organic smoky saskatoon berries	The variety of organic saskatoon berries known as organic smoky saskatoon berries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機スモーキー・サスカトゥーン・ベリー, 통조림 또는 병조림 유기농 스모키 사스카툰 베리, Baya saskatoon ahumado orgánica en lata o en frasco, Konserverade eller inlagda ekologiska saskatoonbär, Smoky
50376604	Canned or jarred organic thiessen saskatoon berries	The variety of organic saskatoon berries known as organic thiessen saskatoon berries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ティーセン・サスカトゥーン・ベリー, 통조림 또는 병조림 유기농 티에센 사스카툰 베리, Baya saskatoon thiessen orgánica en lata o en frasco, Konserverade eller inlagda ekologiska saskatoonbär, Thiessen

Class 50376700 Canned or jarred organic strawberries

Definition (if available) The juicy edible usually red fruit of any of several low-growing temperate herbs (genus fragaria) of the rose family that is technically an enlarged pulpy receptacle bearing numerous achenes that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym

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50376701	Canned or jarred organic chandler strawberries	The variety of organic strawberries known as organic chandler strawberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機シャンドラーいちご, 통조림 또는 병조림 유기농 챈들러 딸기, Fresa chandler orgánica en lata o en frasco, Konserverade eller inlagda ekologiska jordgubbar, Chandler
50376702	Canned or jarred organic june bearing strawberries	The variety of organic strawberries known as organic june bearing strawberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ジューン・ベアリングいちご, 통조림 또는 병조림 유기농 준 베어링 딸기, Fresa rumbo junio orgánica en lata o en frasco, Konserverade eller inlagda ekologiska sommarjordgubbar
50376703	Canned or jarred organic ever bearing strawberries	The variety of organic strawberries known as organic ever bearing strawberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機四季成りいちご/エバーベアリングいちご, 통조림 또는 병조림 유기농 에버 베어링 딸기, Fresa rumbo siempre orgánica en lata o en frasco, Konserverade eller inlagda ekologiska remonterande jordgubbar

Class 50376800 Canned or jarred organic sugar apple

Definition (if available) The type of organic fruit known as organic sugar apple that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50376801	Canned or jarred organic kampong mauve sugar apple	The variety of organic sugar apples known as organic kampong mauve sugar apple that has been canned or jarred for preservation.	缶詰または瓶詰めの有機カンポン・モーブ・バンレイシ, 통조림 또는 병조림 유기농 캄퐁 마우브 슈거 사과, Manzana kampong malve dulce orgánica en lata o en frasco, Konserverade eller inlagda ekologiska sockeräpplen, Kampon
50376802	Canned or jarred organic seedless sugar apple	The variety of organic sugar apples known as organic seedless sugar apple that has been canned or jarred for preservation.	缶詰または瓶詰めの有機種なしバンレイシ, 통조림 또는 병조림 유기농 시들리스 슈거 사과, Manzana dulce sin pepa orgánica en lata o en frasco, Konserverade eller inlagda ekologiska kärnfria sockeräpplen
50376803	Canned or jarred organic thai lessard sugar apple	The variety of organic sugar apples known as organic thai lessard sugar apple that has been canned or jarred for preservation.	缶詰または瓶詰めの有機タイ・レッサード・バンレイシ, 통조림 또는 병조림 유기농 타이 레사드 슈거 사과, Manzana dulce thai lessand orgánica en lata o en frasco, Konserverade eller inlagda ekologiska sockeräpplen, Thai le

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Class	50376900	Canned or jarred organic tamarillo
	Definition (if available)	The type of organic fruit known as organic tamarillo that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50376901	Canned or jarred organic amberlea gold tamarillo	The variety of organic tamarillo known as organic amberlea gold tamarillo that has been canned or jarred for preservation.	缶詰または瓶詰めの有機アンバリー・ゴールド・タマリロ, 통조림 또는 병조림 유기농 암벌리아 골드 타밀로, Tamarindo amberlea dorado orgánico en lata o en frasco, Konserverad eller inlagd ekologisk tamarillo, Amberlea gold
50376902	Canned or jarred organic bold gold tamarillo	The variety of organic tamarillo known as organic bold gold tamarillo that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ボールド・ゴールド・タマリロ, 통조림 또는 병조림 유기농 볼드 골드 타밀로, Tamarindo calvo dorado orgánico en lata o en frasco, Konserverad eller inlagd ekologisk tamarillo, Bold gold
50376903	Canned or jarred organic goldmine tamarillo	The variety of organic tamarillo known as organic goldmine tamarillo that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ゴールドマイン・タマリロ, 통조림 또는 병조림 유기농 골드마인 타밀로, Tamarindo mina de oro orgánico en lata o en frasco, Konserverad eller inlagd ekologisk tamarillo, Goldmine
50376904	Canned or jarred organic oratia red tamarillo	The variety of organic tamarillo known as organic oratia red tamarillo that has been canned or jarred for preservation.	缶詰または瓶詰めの有機オレティア・レッド・タマリロ, 통조림 또는 병조림 유기농 오라티아 레드 타밀로, Tamarindo oratia rojo orgánico en lata o en frasco, Konserverad eller inlagd ekologisk tamarillo, Oratia red
50376905	Canned or jarred organic red beau tamarillo	The variety of organic tamarillo known as organic red beau tamarillo that has been canned or jarred for preservation.	缶詰または瓶詰めの有機レッド・ボー・タマリロ, 통조림 또는 병조림 유기농 레드 뷰 타밀로, Tamarindo beau rojo orgánico en lata o en frasco, Konserverad eller inlagd ekologisk tamarillo, Red beau
50376906	Canned or jarred organic red delight tamarillo	The variety of organic tamarillo known as organic red delight tamarillo that has been canned or jarred for preservation.	缶詰または瓶詰めの有機レッド・デライト・タマリロ, 통조림 또는 병조림 유기농 레드 딜라이트 타밀로, Tamarindo delicia roja orgánico en lata o en frasco, Konserverad eller inlagd ekologisk tamarillo, Red delight

Class	50377000	Canned or jarred organic nominant fruits
	Definition (if available)	Fruit types that belong to no other class and have no other fruit commodities related to them that have been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym

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50377001	Canned or jarred organic akee	The type of organic fruit known as organic akee that has been canned or jarred for preservation.	缶詰または瓶詰めの有機アキー, 통조림 또는 병조림 유기농 아키, Cupania orgánica en lata o en frasco, Konserverad eller inlagd ekologisk akee
50377002	Canned or jarred organic babaco	The type of organic fruit known as organic babaco that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ババコ, 통조림 또는 병조림 유기농 바바코, Babaco orgánico en lata o en frasco, Konserverad eller inlagd ekologisk babaco
50377003	Canned or jarred organic banana flowers	The type of organic fruit known as organic banana flowers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機バナナの花, 통조림 또는 병조림 유기농 바나나 꽃, Banana flor orgánica en lata o en frasco, Konserverade eller inlagda ekologiska bananblommor
50377004	Canned or jarred organic baobab	The type of organic fruit known as organic baobab that has been canned or jarred for preservation.	缶詰または瓶詰めの有機バオバブ, 통조림 또는 병조림 유기농 바오밥, Baobab orgánica en lata o en frasco, Konserverad eller inlagd ekologisk apbrödsfrukt
50377005	Canned or jarred organic bitter oranges	The type of organic fruit known as organic bitter oranges that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ダイダイ, 통조림 또는 병조림 유기농 비터 오렌지, Naranja agria orgánica en lata o en frasco, Konserverad eller inlagd ekologisk pomerans
50377006	Canned or jarred organic canistel	The type of organic fruit known as organic canistel that has been canned or jarred for preservation.	缶詰または瓶詰めの有機カニステル, 통조림 또는 병조림 유기농 캐니스텔, Canistel orgánica en lata o en frasco, Konserverad eller inlagd ekologisk canistel
50377007	Canned or jarred organic coconuts	The drupaceous fruit of the coconut palm whose outer fibrous husk yields coir and whose nut contains thick edible meat and coconut milk that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ココナッツ/ココやしの実, 통조림 또는 병조림 유기농 클라우드베리, Baya nublosa orgánica en lata o en frasco, Konserverade eller inlagda ekologiska kokosnötter
50377008	Canned or jarred organic cloudberries	The type of organic fruit known as organic cloudberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機クラウドベリー, 통조림 또는 병조림 유기농 코코넛, Coco orgánico en lata o en frasco, Konserverade eller inlagda ekologiska hjorton
50377009	Canned or jarred organic dewberries	The type of organic fruit known as organic dewberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機デューベリー, 통조림 또는 병조림 유기농 듀베리, Baya drew orgánica en lata o en frasco, Konserverade eller inlagda ekologiska blåhallon

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50377010	Canned or jarred organic durian	The type of organic fruit known as organic durian that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ドリアン, 통조림 또는 병조림 유기농 두리안, Durian orgánica en lata o en frasco, Konserverad eller inlagd ekologisk stinkfrukt
50377011	Canned or jarred organic elderberries	The type of organic fruit known as organic elderberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ニワトコの実, 통조림 또는 병조림 유기농 엘더베리, Baya elder orgánica en lata o en frasco, Konserverade eller inlagda ekologiska fläderbär
50377012	Canned or jarred organic feijoa	The type of organic fruit known as organic feijoa that has been canned or jarred for preservation.	缶詰または瓶詰めの有機フェイジョア, 통조림 또는 병조림 유기농 페이조아, Feijoa orgánica en lata o en frasco, Konserverad eller inlagd ekologisk fejioa
50377013	Canned or jarred organic hackberries	The type of organic fruit known as organic hackberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機エノキ, 통조림 또는 병조림 유기농 핵베리, Mora orgánica en lata o en frasco, Konserverade eller inlagda ekologiska häggbär
50377014	Canned or jarred organic hawthorn	The type of organic fruit known as organic hawthorn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機サンザシ, 통조림 또는 병조림 유기농 산사나무, Cretaegus orgánica en lata o en frasco, Konserverad eller inlagd ekologisk hagtorn
50377015	Canned or jarred organic honeyberries	The type of organic fruit known as organic honeyberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ハスカップ/ハニーベリー, 통조림 또는 병조림 유기농 허니베리, Baya miel orgánica en lata o en frasco, Konserverad eller inlagd ekologisk blåbärstry
50377016	Canned or jarred organic jackfruit	The type of organic fruit known as organic jackfruit that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ジャックフルーツ/パラミツ, 통조림 또는 병조림 유기농 잭 프루트, Jaca orgánica en lata o en frasco, Konserverad eller inlagd ekologisk jackfrukt
50377017	Canned or jarred organic jambolan	The type of organic fruit known as organic jambolan that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ムラサキフトモモ/ジャンボラン, 통조림 또는 병조림 유기농 잼볼란, Jambolan orgánica en lata o en frasco, Konserverad eller inlagd ekologisk jambul
50377018	Canned or jarred organic jujube	The type of organic fruit known as organic jujube that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ナツメ, 통조림 또는 병조림 유기농 주주베, Jujube orgánica en lata o en frasco, Konserverade eller inlagda ekologiska röda dadlar

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50377019	Canned or jarred organic lychee	The type of organic fruit known as organic lychee that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ライチー/レイシの実, 통조림 또는 병조림 유기농 여지, Liches orgánico en lata o en frascos en lata o en frasco, Konserverad eller inlagd ekologisk lychee
50377020	Canned or jarred organic mangosteens	The type of organic fruit known as organic mangosteens that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マンゴスチン（の実）, 통조림 또는 병조림 유기농 망고스틴, Mangostinos orgánico en lata o en frascos en lata o en frasco, Konserverad eller inlagd ekologisk mangostan
50377021	Canned or jarred organic medlars	The type of organic fruit known as organic medlars that have been canned or jarred for preservation.	缶詰または瓶詰めの有機セイヨウカリン/西洋花梨, 통조림 또는 병조림 유기농 메들라, Medlar orgánica en lata o en frasco, Konserverad eller inlagd ekologisk mispel
50377022	Canned or jarred organic mombins	The type of organic fruit known as organic mombins that has been canned or jarred for preservation.	缶詰または瓶詰めの有機モンビン, 통조림 또는 병조림 유기농 몸빈, Mombines orgánica en lata o en frasco, Konserverad eller inlagd ekologisk mombinspondias
50377023	Canned or jarred organic monstera	The type of organic fruit known as organic monstera that has been canned or jarred for preservation.	缶詰または瓶詰めの有機モンステラ, 통조림 또는 병조림 유기농 몬스테라, Monstera orgánica en lata o en frasco, Konserverad eller inlagd ekologisk monstera
50377024	Canned or jarred organic pepinos	The type of organic fruit known as organic pepinos that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ペピーノ柿, 통조림 또는 병조림 유기농 페피노스, Pepinos orgánico en lata o en frasco, Konserverad eller inlagd ekologisk pepino
50377025	Canned or jarred organic plantains	The type of organic fruit known as organic plantain that has been canned or jarred for preservation.	缶詰または瓶詰めの有機プランテン/プランティン/プランテーン, 통조림 또는 병조림 유기농 플랜테인, Platono orgánico en lata o en frasco, Konserverade eller inlagda ekologiska kokbananer
50377026	Canned or jarred organic prickly pears	The type of organic fruit known as organic prickly pears that have been canned or jarred for preservation.	缶詰または瓶詰めの有機プリックリー・ペア/ウチワサボテン, 통조림 또는 병조림 유기농 프리클리 배, Peras en escabeche orgánica en lata o en frasco, Konserverade eller inlagda ekologiska kaktusfikon

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50377027	Canned or jarred organic quenepas	The type of organic fruit known as organic quenepas that has been canned or jarred for preservation.	缶詰または瓶詰めの有機カネーパ, 통조림 또는 병조림 유기농 퀘네파스, Mamonsillo orgánico en lata o en frasco, Konserverad eller inlagd ekologisk spansk lime
50377028	Canned or jarred organic rambutan	The type of organic fruit known as organic rambutan that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ランブータン, 통조림 또는 병조림 유기농 램부탄, Rambután orgánico en lata o en frasco, Konserverad eller inlagd ekologisk rambutan
50377029	Canned or jarred organic rose apples	The type of organic fruit known as organic rose apples that have been canned or jarred for preservation.	缶詰または瓶詰めの有機フトモモ, 통조림 또는 병조림 유기농 로즈 사과, Manzana rosa orgánica en lata o en frasco, Konserverade eller inlagda ekologiska rosenäpplen
50377030	Canned or jarred organic roselle	The type of organic fruit known as organic roselle that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ローゼソウ/ローゼル, 통조림 또는 병조림 유기농 로셀, Rosele orgánica en lata o en frasco, Konserverad eller inlagd ekologisk rosellhibiskus
50377031	Canned or jarred organic rowanberries	The type of organic fruit known as organic rowanberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ナナカマドの実, 통조림 또는 병조림 유기농 로완베리, Baya rowan orgánica en lata o en frasco, Konserverade eller inlagda ekologiska rönnbär
50377032	Canned or jarred organic sea buckhorn berries	The type of organic fruit known as organic sea buckhorn berries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機スナヂグミ, 통조림 또는 병조림 유기농 시 버크혼 베리, Baya buckhom de mar orgánica en lata o en frasco, Konserverade eller inlagda ekologiska havtornsbär
50377033	Canned or jarred organic silverberries	The type of organic fruit known as organic silverberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ギンヨウグミ, 통조림 또는 병조림 유기농 실버베리, Baya plata orgánica en lata o en frasco, Konserverad eller inlagd ekologisk silverbuske
50377034	Canned or jarred organic sorb berries	The type of organic fruit known as organic sorb berries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機トゲバンレイシ（の実）, 통조림 또는 병조림 유기농 소브 베리, Baya sorbete orgánico en lata o en frasco, Konserverade eller inlagda ekologiska äppelrönnbär
50377035	Canned or jarred organic soursops	The type of organic fruit known as organic soursops that have been canned or jarred for preservation.	缶詰または瓶詰めの有機サワーサップ, 통조림 또는 병조림 유기농 가시여지, Wanabana orgánica en lata o en frasco, Konserverad eller inlagd ekologisk taggannona

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50377036	Canned or jarred organic star apples	Carambola or starfruits are ovate to ellipsoid, 2-1/2 to 5 inches (6 to 13 cm) in length, with 5 (rarely 4 or 6) prominent longitudinal ribs. Slices cut in cross-section are star shaped. The skin is thin, light to dark yellow and smooth with a waxy cuticl It has been canned or jarred for preservation.	缶詰または瓶詰めの有機スターアップル, 통조림 또는 병조림 유기농 스타 사과, Manzana estrella orgánica en lata o en frasco, Konserverade eller inlagda ekologiska stjärnäpplen
50377037	Canned or jarred organic tamarindo	The type of organic fruit known as organic tamarindo that has been canned or jarred for preservation.	缶詰または瓶詰めの有機タマリンド, 통조림 또는 병조림 유기농 타마린도, Tamarindo orgánico en lata o en frasco, Konserverad eller inlagd ekologisk tamarindo

Class 50377100 Canned or jarred organic chokeberries

Definition (if available) The type of organic fruit known as organic chokeberry that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50377101	Canned or jarred organic autumn magic chokeberries	The variety of organic chokeberries known as organic autumn magic chokeberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機オータムマジックチョークベリー, 통조림 또는 병조림 오텀 매직 초크베리, Aronia magia de otoño orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aroniabär, Autumn magic
50377102	Canned or jarred organic brillantisima chokeberries	The variety of organic chokeberries known as organic brillantisima chokeberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブリランティシーマチョークベリー, 통조림 또는 병조림 브릴란티스마 초크베리, Aronia brillantísima orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aroniabär, Brillantisima
50377103	Canned or jarred organic nero chokeberries	The variety of organic chokeberries known as organic nero chokeberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機黒チョークベリー, 통조림 또는 병조림 네로 초크베리, Aronia nero orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aroniabär, Nero
50377104	Canned or jarred organic viking chokeberries	The variety of organic chokeberries known as organic viking chokeberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機バイキングチョークベリー, 통조림 또는 병조림 바이킹 초크베리, Aronia viquingo orgánica en lata o en frasco, Konserverade eller inlagda ekologiska aroniabär, Viking

Class 50377200 Canned or jarred organic olives

Definition (if available) The type of organic fruit known as organic olive that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym

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50377201	Canned or jarred organic agrinion olives	The variety of organic olives known as organic agrinion olives that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アグリニオンオリーブ, 통조림 또는 병조림 아그리니온 올리브, Aceitunas agrinion orgánica en lata o en frasco, Konserverade eller inlagda ekologiska oliver, Agrinion
50377202	Canned or jarred organic aleppo olives	The variety of organic olives known as organic aleppo olives that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アレッポオリーブ, 통조림 또는 병조림 알레포 올리브, Aceitunas aleppo orgánica en lata o en frasco, Konserverade eller inlagda ekologiska oliver, Aleppo
50377203	Canned or jarred organic alphonso olives	The variety of organic olives known as organic alphonso olives that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アルフォンソオリーブ, 통조림 또는 병조림 알폰소 올리브, Aceitunas alfonso orgánica en lata o en frasco, Konserverade eller inlagda ekologiska oliver, Alphonso
50377204	Canned or jarred organic amphissa olives	The variety of organic olives known as organic amphissa olives that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アムフィッサオリーブ, 통조림 또는 병조림 암피사 올리브, Aceitunas amfisa orgánica en lata o en frasco, Konserverade eller inlagda ekologiska oliver, Amphissa
50377205	Canned or jarred organic arauco olives	The variety of organic olives known as organic arauco olives that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アラウコオリーブ, 통조림 또는 병조림 아라우코 올리브, Aceitunas arauco orgánica en lata o en frasco, Konserverade eller inlagda ekologiska oliver, Arauco
50377206	Canned or jarred organic arbequina olives	The variety of organic olives known as organic arbequina olives that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アルベキーナオリーブ, 통조림 또는 병조림 아베키나 올리브, Aceitunas arbequina orgánica en lata o en frasco, Konserverade eller inlagda ekologiska oliver, Arbequina
50377207	Canned or jarred organic atalanta olives	The variety of organic olives known as organic atalanta olives that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アタランタオリーブ, 통조림 또는 병조림 아틀란타 올리브, Aceitunas atlanta orgánica en lata o en frasco, Konserverade eller inlagda ekologiska oliver, Atalanta
50377208	Canned or jarred organic cerignola olives	The variety of organic olives known as organic cerignola olives that have been canned or jarred for preservation.	缶詰または瓶詰めの有機チェリニョーラオリーブ, 통조림 또는 병조림 세리그놀라 올리브, Aceitunas cerignola orgánica en lata o en frasco, Konserverade eller inlagda ekologiska oliver, Cerignola

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50377209	Canned or jarred organic cracked provencal olives	The variety of organic olives known as organic cracked provencal olives that have been canned or jarred for preservation.	缶詰または瓶詰めの有機クラックドプロバンスオリーブ, 통조림 또는 병조림 크랙트 프루벤컬 올리브, Aceitunas cracked provencal orgánica en lata o en frasco, Konserverade eller inlagda ekologiska oliver, Cracked provenc
50377210	Canned or jarred organic empeltre olives	The variety of organic olives known as organic empeltre olives that have been canned or jarred for preservation.	缶詰または瓶詰めの有機エンペルトレオリーブ, 통조림 또는 병조림 엠펠트레 올리브, Aceitunas empeltre orgánica en lata o en frasco, Konserverade eller inlagda ekologiska oliver, Empeltre
50377211	Canned or jarred organic gaeta olives	The variety of organic olives known as organic gaeta olives that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ガエタオリーブ, 통조림 또는 병조림 가에타 올리브, Aceitunas gaeta orgánica en lata o en frasco, Konserverade eller inlagda ekologiska oliver, Gaeta
50377212	Canned or jarred organic hondroelia olives	The variety of organic olives known as organic hondroelia olives that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ホンドロエリアオリーブ, 통조림 또는 병조림 온드로엘리아 올리브, Aceitunas hondoelia orgánica en lata o en frasco, Konserverade eller inlagda ekologiska oliver, Hondroelia
50377213	Canned or jarred organic kalamata olives	The variety of organic olives known as organic kalamata olives that have been canned or jarred for preservation.	缶詰または瓶詰めの有機カラマタオリーブ, 통조림 또는 병조림 칼라마타 올리브, Aceitunas kalamata orgánica en lata o en frasco, Konserverade eller inlagda ekologiska oliver, Kalamata
50377214	Canned or jarred organic kura olives	The variety of organic olives known as organic kura olives that have been canned or jarred for preservation.	缶詰または瓶詰めの有機クラオリーブ, 통조림 또는 병조림 쿠라 올리브, Aceitunas kura orgánica en lata o en frasco, Konserverade eller inlagda ekologiska oliver, Kura
50377215	Canned or jarred organic ligurian olives	The variety of organic olives known as organic ligurian olives that have been canned or jarred for preservation.	缶詰または瓶詰めの有機リグリアンオリーブ, 통조림 또는 병조림 리구리안 올리브, Aceitunas ligurian orgánica en lata o en frasco, Konserverade eller inlagda ekologiska liguriska oliver
50377216	Canned or jarred organic lucque olives	The variety of organic olives known as organic lucque olives that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ルックエオリーブ, 통조림 또는 병조림 루크 올리브, Aceitunas lucque orgánica en lata o en frasco, Konserverade eller inlagda ekologiska oliver, Lucque

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50377217	Canned or jarred organic lugano olives	The variety of organic olives known as organic lugano olives that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ルガーノオリーブ, 통조림 또는 병조림 루가노 올리브, Aceitunas lugano orgánica en lata o en frasco, Konserverade eller inlagda ekologiska oliver, Lugano
50377218	Canned or jarred organic manzanilla olives	The variety of organic olives known as organic manzanilla olives that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マンザニラオリーブ, 통조림 또는 병조림 만자닐라 올리브, Aceitunas manzanilla orgánica en lata o en frasco, Konserverade eller inlagda ekologiska oliver, Manzanilla
50377219	Canned or jarred organic marche olives	The variety of organic olives known as organic marche olives that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マルシェオリーブ, 통조림 또는 병조림 마르쉐 올리브, Aceitunas marche orgánica en lata o en frasco, Konserverade eller inlagda ekologiska oliver, Marche
50377220	Canned or jarred organic mission olives	The variety of organic olives known as organic mission olives that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ミッションオリーブ, 통조림 또는 병조림 미션 올리브, Aceitunas misión orgánica en lata o en frasco, Konserverade eller inlagda ekologiska oliver, Mission
50377221	Canned or jarred organic nafplion green olives	The variety of organic olives known as organic nafplion green olives that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ナフプリオングリーンオリーブ, 통조림 또는 병조림 나플리온 올리브, Aceitunas nafplion verde orgánica en lata o en frasco, Konserverade eller inlagda ekologiska oliver, Nafplion gröna
50377222	Canned or jarred organic nicoise olives	The variety of organic olives known as organic nicoise olives that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ニースオリーブ, 통조림 또는 병조림 니코와 올리브, Aceitunas nicoise orgánica en lata o en frasco, Konserverade eller inlagda ekologiska oliver, Nicoise
50377223	Canned or jarred organic nyons olives	The variety of organic olives known as organic nyons olives that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ニヨンスオリーブ, 통조림 또는 병조림 니온 올리브, Aceitunas nyons orgánica en lata o en frasco, Konserverade eller inlagda ekologiska oliver, Nyons
50377224	Canned or jarred organic picholine olives	The variety of organic olives known as organic picholine olives that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ピコリンオリーブ, 통조림 또는 병조림 피촐린 올리브, Aceitunas picholine orgánica en lata o en frasco, Konserverade eller inlagda ekologiska oliver, Picholine

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50377225	Canned or jarred organic ponentine olives	The variety of organic olives known as organic ponentine olives that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ポネンティンオリーブ, 통조림 또는 병조림 포네틴 올리브, Aceitunas ponentine orgánica en lata o en frasco, Konserverade eller inlagda ekologiska oliver, Ponentine
50377226	Canned or jarred organic royal olives	The variety of organic olives known as organic royal olives that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ロイヤルオリーブ, 통조림 또는 병조림 로얄 올리브, Aceitunas royal orgánica en lata o en frasco, Konserverade eller inlagda ekologiska oliver, Royal
50377227	Canned or jarred organic seracena olives	The variety of organic olives known as organic seracena olives that have been canned or jarred for preservation.	缶詰または瓶詰めの有機サラチェーナオリーブ, 통조림 또는 병조림 세라세나 올리브, Aceitunas seracena orgánica en lata o en frasco, Konserverade eller inlagda ekologiska oliver, Seracena
50377228	Canned or jarred organic sevillano olives	The variety of organic olives known as organic sevillano olives that have been canned or jarred for preservation.	缶詰または瓶詰めの有機セビリアオリーブ, 통조림 또는 병조림 세빌라노 올리브, Aceitunas sevillano orgánica en lata o en frasco, Konserverade eller inlagda ekologiska oliver, Sevillano
50377229	Canned or jarred organic sicilian olives	The variety of organic olives known as organic sicilian olives that have been canned or jarred for preservation.	缶詰または瓶詰めの有機シチリアオリーブ, 통조림 또는 병조림 시실리안 올리브, Aceitunas sicilian orgánica en lata o en frasco, Konserverade eller inlagda ekologiska sicilianska oliver
50377230	Canned or jarred organic toscanelle olives	The variety of organic olives known as organic toscanelle olives that have been canned or jarred for preservation.	缶詰または瓶詰めの有機トスカネッラオリーブ, 통조림 또는 병조림 토스카넬리 올리브, Aceitunas toscanella orgánica en lata o en frasco, Konserverade eller inlagda ekologiska oliver, Toscanelle

Family 50380000 Fresh fruit purees

Class 50381900 Apple purees

Definition (if available) The type of fleshy usually rounded and red, yellow, or green edible pome fruit of a tree (genus malus) of the rose family which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50381901	Akane apple purees	The variety of apples known as akane apples which have been pureed.	
50381902	Ambrosia apple purees	The variety of apples known as ambrosia apples which have been pureed.	
50381903	Api apple purees	The variety of apples known as api apples which have been pureed.	

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50381904	Baldwin apple purees	The variety of apples known as baldwin apples which have been pureed.	
50381905	Braeburn apple purees	The variety of apples known as braeburn apples which have been pureed.	
50381906	Bramley apple purees	The variety of apples known as bramley apples which have been pureed.	
50381907	Bramley seedling apple purees	The variety of apples known as bramley seedling apples which have been pureed.	
50381908	Calville blanche d'hiver apple purees	The variety of apples known as calville blanche d'hiver apples which have been pureed.	
50381909	Cameo apple purees	The variety of apples known as cameo apples which have been pureed.	
50381910	Charles ross apple purees	The variety of apples known as charles ross apples which have been pureed.	
50381911	Codlin apple purees	The variety of apples known as codlin apples which have been pureed.	
50381912	Cortland apple purees	The variety of apples known as cortland apples which have been pureed.	
50381913	Costard apple purees	The variety of apples known as costard apples which have been pureed.	
50381914	Court pendu plat apple purees	The variety of apples known as court pendu plat apples which have been pureed.	
50381915	Cox's orange pippin apple purees	The variety of apples known as cox's orange pippin apples which have been pureed.	
50381916	Crab apple purees	The variety of apples known as crab apples which have been pureed.	
50381917	Crispin apple purees	The variety of apples known as crispin apples which have been pureed.	
50381918	Delicious apple purees	The variety of apples known as delicious apples which have been pureed.	
50381919	Duchess apple purees	The variety of apples known as duchess apples which have been pureed.	
50381920	Earligold apple purees	The variety of apples known as earligold apples which have been pureed.	
50381921	Early mcintosh apple purees	The variety of apples known as early mcintosh apples which have been pureed.	
50381922	Elstar apple purees	The variety of apples known as elstar apples which have been pureed.	
50381923	Empire apple purees	The variety of apples known as empire apples which have been pureed.	
50381924	Flower of kent apple purees	The variety of apples known as flower of kent apples which have been pureed.	
50381925	Fuji apple purees	The variety of apples known as fuji apples which have been pureed.	
50381926	Gala apple purees	The variety of apples known as gala apples which have been pureed.	
50381927	Gascoyne's scarlet apple purees	The variety of apples known as gascoyne's scarlet apples which have been pureed.	
50381928	Gilliflower apple purees	The variety of apples known as giliflower apples which have been pureed.	
50381929	Ginger gold apple purees	The variety of apples known as ginger gold apples which have been pureed.	
50381930	Gladstone apple purees	The variety of apples known as gladstone apples which have been pureed.	

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50381931	Gloster apple purees	The variety of apples known as gloster apples which have been pureed.	
50381932	Gold supreme apple purees	The variety of apples known as gold supreme apples which have been pureed.	
50381933	Golden delicious apple purees	The variety of apples known as golden delicious apples which have been pureed.	
50381934	Golden noble apple purees	The variety of apples known as golden noble apples which have been pureed.	
50381935	Granny smith apple purees	The variety of apples known as granny smith apples which have been pureed.	
50381936	Gravenstein apple purees	The variety of apples known as gravenstein apples which have been pureed.	
50381937	Greening apple purees	The variety of apples known as greening apples which have been pureed.	
50381938	Greensleeves apple purees	The variety of apples known as greensleeves apples which have been pureed.	
50381939	Honeycrisp apple purees	The variety of apples known as honeycrisp apples which have been pureed.	
50381940	Howgate wonder apple purees	The variety of apples known as howgate wonder apples which have been pureed.	
50381941	Ida red apple purees	The variety of apples known as ida red apples which have been pureed.	
50381942	James grieve apple purees	The variety of apples known as james grieve apples which have been pureed.	
50381943	Jersey mac apple purees	The variety of apples known as jersey mac apples which have been pureed.	
50381944	Jester apple purees	The variety of apples known as jester apples which have been pureed.	
50381945	Jonagold apple purees	The variety of apples known as jonagold apples which have been pureed.	
50381946	Jonamac apple purees	The variety of apples known as jonamac apples which have been pureed.	
50381947	Jonathan apple purees	The variety of apples known as jonathan apples which have been pureed.	
50381948	Katy apple purees	The variety of apples known as katy apples which have been pureed.	
50381949	Kidd's orange red apple purees	The variety of apples known as kidd's orange red apples which have been pureed.	
50381950	Lady apple purees	The variety of apples known as lady apples which have been pureed.	
50381951	Law rome apple purees	The variety of apples known as law rome apples which have been pureed.	
50381952	Laxton apple purees	The variety of apples known as laxton apples which have been pureed.	
50381953	Lord derby apple purees	The variety of apples known as lord derby apples which have been pureed.	
50381954	Macoun apple purees	The variety of apples known as macoun apples which have been pureed.	
50381955	Mcintosh apple purees	The variety of apples known as mcintosh apples which have been pureed.	
50381956	Mutsu apple purees	The variety of apples known as mutsu apples which have been pureed.	
50381957	Newtown pippin apple purees	The variety of apples known as newtown pippin apples which have been pureed.	

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50381958	Northern spy apple purees	The variety of apples known as northern spy apples which have been pureed.	
50381959	Orleans reinette apple purees	The variety of apples known as orleans reinette apples which have been pureed.	
50381960	Ozark gold apple purees	The variety of apples known as ozark gold apples which have been pureed.	
50381961	Pacific rose apple purees	The variety of apples known as pacific rose apples which have been pureed.	
50381962	Paula red apple purees	The variety of apples known as paula red apples which have been pureed.	
50381963	Pearmain apple purees	The variety of apples known as pearmain apples which have been pureed.	
50381964	Pink lady apple purees	The variety of apples known as pink lady apples which have been pureed.	
50381965	Pippin apple purees	The variety of apples known as pippin apples which have been pureed.	
50381966	Pitmaston pineapple apple purees	The variety of apples known as pitmaston pineapple apples which have been pureed.	
50381967	Pomme d'api apple purees	The variety of apples known as pomme d'api apples which have been pureed.	
50381968	Prime gold apple purees	The variety of apples known as prime gold apples which have been pureed.	
50381969	Red astrachan apple purees	The variety of apples known as red astrachan apples which have been pureed.	
50381970	Red boscoop apple purees	The variety of apples known as red boscoop apples which have been pureed.	
50381971	Red chief apple purees	The variety of apples known as red chief apples which have been pureed.	
50381972	Red delicious apple purees	The variety of apples known as red delicious apples which have been pureed.	
50381973	Red gravenstein apple purees	The variety of apples known as red gravenstein apples which have been pureed.	
50381974	Red rome apple purees	The variety of apples known as red rome apples which have been pureed.	
50381975	Red stayman apple purees	The variety of apples known as red stayman apples which have been pureed.	
50381976	Red york apple purees	The variety of apples known as red york apples which have been pureed.	
50381977	Reinette apple purees	The variety of apples known as reinette apples which have been pureed.	
50381978	Rome beauty apple purees	The variety of apples known as rome beauty apples which have been pureed.	
50381979	Russet apple purees	The variety of apples known as russet apples which have been pureed.	
50381980	Sierra beauty apple purees	The variety of apples known as sierra beauty apples which have been pureed.	
50381981	Spartan apple purees	The variety of apples known as spartan apples which have been pureed.	
50381982	Stark crimson apple purees	The variety of apples known as stark crimson apples which have been pureed.	
50381983	Starking apple purees	The variety of apples known as starking apples which have been pureed.	

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50381984	Stayman apple purees	The variety of apples known as stayman apples which have been pureed.	
50381985	Stayman winesap apple purees	The variety of apples known as stayman winesap apples which have been pureed.	
50381986	Summer rambo apple purees	The variety of apples known as summer rambo apples which have been pureed.	
50381987	Tsugaru apple purees	The variety of apples known as tsugaru apples which have been pureed.	
50381988	Twenty ounce apple purees	The variety of apples known as twenty ounce apples which have been pureed.	
50381989	Tydeman red apple purees	The variety of apples known as tydeman red apples which have been pureed.	
50381990	Vistabella apple purees	The variety of apples known as vistabella apples which have been pureed.	
50381991	Wealthy apple purees	The variety of apples known as wealthy apples which have been pureed.	
50381992	White joaneting apple purees	The variety of apples known as white joaneting apples which have been pureed.	
50381993	White transparent apple purees	The variety of apples known as white transparent apples which have been pureed.	
50381994	Winesap apple purees	The variety of apples known as winesap apples which have been pureed.	
50381995	Worcester apple purees	The variety of apples known as worcester apples which have been pureed.	
50381996	York imperial apple purees	The variety of apples known as york imperial apples which have been pureed.	
50381997	Anna apple purees	The variety of apples known as anna apples which have been pureed.	
50381998	Winter apple purees	The variety of winter apple have an intense red color and is one of the sourest apples and, as its name indicates, it can be found during the winter. which have been pureed.	
50381999	Pear apple purees	The variety of apple known as pear apple. which have been pureed.	

Class 50382000 Apricot purees

Definition (if available) The type of oval orange-colored fruit of a temperate-zone tree (prunus armeniaca) resembling the related peach and plum in flavor which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50382001	Ambercot apricot purees	The variety of apricots known as ambercot apricots which have been pureed.	
50382002	Apache apricot purees	The variety of apricots known as apache apricots which have been pureed.	
50382003	Brittany gold apricot purees	The variety of apricots known as birttany gold apricots which have been pureed.	
50382004	Black apricot purees	The variety of apricots known as black apricots which have been pureed.	
50382005	Blenheim apricot purees	The variety of apricots known as blenheim apricots which have been pureed.	
50382006	Bonny apricot purees	The variety of apricots known as bonny apricots which have been pureed.	
50382007	Bulida apricot purees	The variety of apricots known as bulida apricots which have been pureed.	

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50382008	Castlebrite apricot purees	The variety of apricots known as castlebrite apricots which have been pureed.	
50382009	Clutha gold apricot purees	The variety of apricots known as clutha gold apricots which have been pureed.	
50382010	Clutha sun apricot purees	The variety of apricots known as clutha sun apricots which have been pureed.	
50382011	Darby royal apricot purees	The variety of apricots known as darby royal apricots which have been pureed.	
50382012	Dina apricot purees	The variety of apricots known as dina apricots which have been pureed.	
50382013	Earlicot apricot purees	The variety of apricots known as earlicot apricots which have been pureed.	
50382014	Earliman apricot purees	The variety of apricots known as earliman apricots which have been pureed.	
50382015	Early bright apricot purees	The variety of apricots known as early bright apricots which have been pureed.	
50382016	Flaming gold apricot purees	The variety of apricots known as flaming gold apricots which have been pureed.	
50382017	Fresno apricot purees	The variety of apricots known as fresno apricots which have been pureed.	
50382018	Gold brite apricot purees	The variety of apricots known as gold brite apricots which have been pureed.	
50382019	Goldbar apricot purees	The variety of apricots known as goldbar apricots which have been pureed.	
50382020	Golden sweet apricot purees	The variety of apricots known as golden sweet apricots which have been pureed.	
50382021	Goldrich apricot purees	The variety of apricots known as goldrich apricots which have been pureed.	
50382022	Helena apricot purees	The variety of apricots known as helena apricots which have been pureed.	
50382023	Honeycot apricot purees	The variety of apricots known as honeycot apricots which have been pureed.	
50382024	Imperial apricot purees	The variety of apricots known as imperial apricots which have been pureed.	
50382025	Jordanne apricot purees	The variety of apricots known as jordanne apricots which have been pureed.	
50382026	Jumbo cot apricot purees	The variety of apricots known as jumbo cot apricots which have been pureed.	
50382027	Kandy kot apricot purees	The variety of apricots known as kandy kot apricots which have been pureed.	
50382028	Katy apricot purees	The variety of apricots known as katy apricots which have been pureed.	
50382029	King apricot purees	The variety of apricots known as king apricots which have been pureed.	
50382030	Lambertin apricot purees	The variety of apricots known as lambertin apricots which have been pureed.	
50382031	Lorna apricot purees	The variety of apricots known as lorna apricots which have been pureed.	
50382032	Lulu belle apricot purees	The variety of apricots known as lulu belle apricots which have been pureed.	

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50382033	Modesto apricot purees	The variety of apricots known as modesto apricots which have been pureed.	
50382034	Moorpark apricot purees	The variety of apricots known as moorpark apricots which have been pureed.	
50382035	Orangered apricot purees	The variety of apricots known as orangered apricots which have been pureed.	
50382036	Palstein apricot purees	The variety of apricots known as palstein apricots which have been pureed.	
50382037	Patterson apricot purees	The variety of apricots known as patterson apricots which have been pureed.	
50382038	Perfection apricot purees	The variety of apricots known as perfection apricots which have been pureed.	
50382039	Poppy apricot purees	The variety of apricots known as poppy apricots which have been pureed.	
50382040	Poppycot apricot purees	The variety of apricots known as poppycot apricots which have been pureed.	
50382041	Queen apricot purees	The variety of apricots known as queen apricots which have been pureed.	
50382042	Riland apricot purees	The variety of apricots known as riland apricots which have been pureed.	
50382043	Rival apricot purees	The variety of apricots known as rival apricots which have been pureed.	
50382044	Robada apricot purees	The variety of apricots known as robada apricots which have been pureed.	
50382045	Royal apricot purees	The variety of apricots known as royal apricots which have been pureed.	
50382046	Royal blenheim apricot purees	The variety of apricots known as royal blenheim apricots which have been pureed.	
50382047	Royal orange apricot purees	The variety of apricots known as royal orange apricots which have been pureed.	
50382048	Sundrop apricot purees	The variety of apricots known as sundrop apricots which have been pureed.	
50382049	Tilton apricot purees	The variety of apricots known as tilton apricots which have been pureed.	
50382050	Tomcot apricot purees	The variety of apricots known as tomcot apricots which have been pureed.	
50382051	Tracy apricot purees	The variety of apricots known as tracy apricots which have been pureed.	
50382052	Tri gem apricot purees	The variety of apricots known as tri gem apricots which have been pureed.	
50382053	Valley gold apricot purees	The variety of apricots known as valley gold apricots which have been pureed.	
50382054	Westley apricot purees	The variety of apricots known as westley apricots which have been pureed.	
50382055	York apricot purees	The variety of apricots known as york apricots which have been pureed.	

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Class 50382100 Banana purees

Definition (if available) The type of elongated usually tapering tropical fruit with soft pulpy flesh enclosed in a soft usually yellow rind produced by any of several widely cultivated perennial herbs (genus musa of the family musaceae, the banana family) which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50382101	Apple banana purees	The variety of bananas known as apple bananas which have been pureed.	
50382102	Baby banana purees	The variety of bananas known as baby bananas which have been pureed.	
50382103	Burro banana purees	The variety of bananas known as burro bananas which have been pureed.	
50382104	Cavendish banana purees	The variety of bananas known as cavendish bananas which have been pureed.	
50382105	Dominico banana purees	The variety of bananas known as dominico bananas which have been pureed.	
50382106	Green banana purees	The variety of bananas known as green bananas which have been pureed.	
50382107	Gros michel banana purees	The variety of bananas known as gros michel bananas which have been pureed.	
50382108	Lacatan banana purees	The variety of bananas known as lacatan bananas which have been pureed.	
50382109	Lady finger banana purees	The variety of bananas known as lady finger banana which have been pureed.	
50382110	Manzano banana purees	The variety of bananas known as manzano bananas which have been pureed.	
50382111	Mysore banana purees	The variety of bananas known as mysore bananas which have been pureed.	
50382112	Pisang mas banana purees	The variety of bananas known as pisang mas bananas which have been pureed.	
50382113	Red banana purees	The variety of bananas known as red bananas which have been pureed.	
50382114	Saba banana purees	The variety of bananas known as saba bananas which have been pureed.	
50382115	Sucrier banana purees	The variety of bananas known as sucrier bananas which have been pureed.	
50382116	Palillo banana purees	The variety of bananas known as palillo bananas which have been pureed.	
50382117	Purple banana purees	The variety of bananas known as purple bananas which have been pureed.	
50382118	Isla banana purees	The variety of bananas known as isla bananas which have been pureed.	
50382119	Bizcocho banana purees	The variety of bananas known as bizcocho which have been pureed.	

Class 50382200 Barberry purees

Definition (if available) The type of fruit known as barberries which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50382201	Paleleaf barberry purees	The variety of barberries known as paleleaf barberries which have been pureed.	

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50382202	Chenault barberry purees	The variety of barberries known as chenault barberries which have been pureed.	
50382203	Red barberry purees	The variety of barberries known as red barberries which have been pureed.	
50382204	Wintergreen barberry purees	The variety of barberries known as wintergreen barberries which have been pureed.	
50382205	Korean barberry purees	The variety of barberries known as korean barberries which have been pureed.	
50382206	Mentor barberry purees	The variety of barberries known as mentor barberries which have been pureed.	
50382207	Japanese barberry purees	The variety of barberries known as japanese barberries which have been pureed.	
50382208	Atropurpurea barberry purees	The variety of barberries known as atropurpurea barberries which have been pureed.	
50382209	Aurea barberry purees	The variety of barberries known as aurea barberries which have been pureed.	
50382210	Bagatelle barberry purees	The variety of barberries known as bagatelle barberries which have been pureed.	
50382211	Crimson pygmy barberry purees	The variety of barberries known as crimson pygmy barberries which have been pureed.	
50382212	Kobold barberry purees	The variety of barberries known as kobold barberries which have been pureed.	
50382213	Warty barberry purees	The variety of barberries known as warty barberries which have been pureed.	
50382214	European barberry purees	The variety of barberries known as european barberries which have been pureed.	

Class 50382300 Bearberry purees

Definition (if available) The variety of fruit known as bearberries which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50382301	Alpine bearberry purees	The variety of bearberries known as alpine bearberries which have been pureed.	
50382302	Red bearberry purees	The variety of bearberries known as red bearberries which have been pureed.	
50382303	Common bearberry purees	The variety of bearberries known as common bearberries which have been pureed.	

Class 50382400 Blackberry purees

Definition (if available) The type of fruite which is usually black or dark purple juicy but seedy edible aggregate fruit of various brambles of the rose family which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50382401	Apache blackberry purees	The variety of blackberries known as apache blackberries which have been pureed.	
50382402	Black satin blackberry purees	The variety of blackberries known as black satin blackberries which have been pureed.	
50382403	Boysenberry purees	The variety of large bramble fruit with a raspberry flavor; the trailing hybrid bramble yielding this fruit and developed by crossing several blackberries and raspberries which have been pureed.	
50382404	Cherokee blackberry purees	The variety of blackberries known as cherokee blackberries which have been pureed.	

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50382405	Chester blackberry purees	The variety of blackberries known as chester blackberries which have been pureed.	
50382406	Dirksen blackberry purees	The variety of blackberries known as dirksen blackberries which have been pureed.	
50382407	Jostaberry purees	The variety of blackberries known as jostaberries which have been pureed.	
50382408	Loganberry purees	The variety of blackberries known as loganberries which have been pureed.	
50382409	Marionberry purees	The variety of blackberries known as marionberries which have been pureed.	
50382410	Navaho blackberry purees	The variety of blackberries known as navaho blackberries which have been pureed.	
50382411	Nectarberry purees	The variety of blackberries known as nectarberries which have been pureed.	
50382412	Olallie blackberry purees	The variety of blackberries known as olallie blackberries which have been pureed.	
50382413	Tayberry purees	The variety of blackberries known as tayberries which have been pureed.	
50382414	Thornless hull blackberry purees	The variety of blackberries known as thornless hull blackberries which have been pureed.	
50382415	Youngberry purees	The variety of blackberries known as youngberries which have been pureed.	

Class 50382500 Bilberry purees

Definition (if available) The type of fruit known as billberries which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50382501	Bog bilberry purees	The variety of billberries known as bog bilberries which have been pureed.	
50382502	Dwarf bilberry purees	The variety of billberries known as dwarf bilberries which have been pureed.	
50382503	Mountain bilberry purees	The variety of billberries known as mountain bilberries which have been pureed.	
50382504	Oval-leaved bilberry purees	The variety of billberries known as oval-leaved bilberries which have been pureed.	

Class 50382600 Blueberry purees

Definition (if available) The type of edible blue or blackish berry of any of several plants (genus vaccinium) of the heath family which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50382601	Bluecrop blueberry purees	The variety of blueberries known as bluecrop blueberries which have been pureed.	
50382602	Bluetta blueberry purees	The variety of blueberries known as bluetta blueberries which have been pureed.	
50382603	Brigitta blueberry purees	The variety of blueberries known as brigitta blueberries which have been pureed.	
50382604	Chandler blueberry purees	The variety of blueberries known as chandler blueberries which have been pureed.	
50382605	Duke blueberry purees	The variety of blueberries known as duke blueberries which have been pureed.	

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50382606	Hardyblue blueberry purees	The variety of blueberries known as hardyblue blueberries which have been pureed.	
50382607	Legacy blueberry purees	The variety of blueberries known as legacy blueberries which have been pureed.	
50382608	Misty blueberry purees	The variety of blueberries known as misty blueberries which have been pureed.	
50382609	Nelson blueberry purees	The variety of blueberries known as nelson blueberries which have been pureed.	
50382610	Northblue blueberry purees	The variety of blueberries known as northblue blueberries which have been pureed.	
50382611	Northcountry blueberry purees	The variety of blueberries known as northcountry blueberries which have been pureed.	
50382612	Northsky blueberry purees	The variety of blueberries known as northsky blueberries which have been pureed.	
50382613	Patriot blueberry purees	The variety of blueberries known as patriot blueberries which have been pureed.	
50382614	Spartan blueberry purees	The variety of blueberries known as spartan blueberries which have been pureed.	
50382615	Toro blueberry purees	The variety of blueberries known as toro blueberries which have been pureed.	

Class 50382700 Breadfruit purees

Definition (if available) The type of fruit known as breadfruit which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50382701	Chataigne breadfruit purees	The variety of breadfruit known as chataigne breadfruit which have been pureed.	
50382702	Seedless breadfruit purees	The variety of breadfruit known as seedless breadfruit which have been pureed.	
50382703	White heart breadfruit purees	The variety of breadfruit known as white heart breadfruit which have been pureed.	
50382704	Yellow heart breadfruit purees	The variety of breadfruit known as yellow heart breadfruit which have been pureed.	

Class 50382800 Cherimoyas purees

Definition (if available) The type of fruit known as cherimoyas which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50382801	Bays cherimoya purees	The variety of cherimoya known as bays cherimoya which have been pureed.	
50382802	Bronceada cherimoya purees	The variety of cherimoya known as bronceada cherimoya which have been pureed.	
50382803	Burtons cherimoya purees	The variety of cherimoya known as burtons cherimoya which have been pureed.	
50382804	Burtons favorite cherimoya purees	The variety of cherimoya known as burtons favorite cherimoya which have been pureed.	
50382805	Jete cherimoya purees	The variety of cherimoya known as jete cherimoya which have been pureed.	
50382806	Reretai cherimoya purees	The variety of cherimoya known as reretai cherimoya which have been pureed.	
50382807	Smoothey cherimoya purees	The variety of cherimoya known as smoothey cherimoya which have been pureed.	

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50382808	Spain cherimoya purees	The variety of cherimoya known as spain cherimoya which have been pureed.	
50382809	White cherimoya purees	The variety of cherimoya known as white cherimoya which have been pureed.	

Class 50382900 Cherry purees

Definition (if available) The type of fruit which is any of numerous trees and shrubs (genus prunus) of the rose family that bear pale yellow to deep red or blackish smooth-skinned drupes enclosing a smooth seed and that include some cultivated for their fruits or ornamental flowers which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50382901	Amarelle cherry purees	The variety of cherries known as amarelle cherries which have been pureed.	
50382902	Brooks cherry purees	The variety of cherries known as brooks cherries which have been pureed.	
50382903	Bigarreu cherry purees	The variety of cherries known as bigarreu cherries which have been pureed.	
50382904	Bing cherry purees	The variety of cherries known as bing cherries which have been pureed.	
50382905	Black republic cherry purees	The variety of cherries known as black republic cherries which have been pureed.	
50382906	Black schmidt cherry purees	The variety of cherries known as black schmidt cherries which have been pureed.	
50382907	Black tartarian cherry purees	The variety of cherries known as black tartarian cherries which have been pureed.	
50382908	Fiesta bing cherry purees	The variety of cherries known as fiesta bing cherries which have been pureed.	
50382909	Garnet cherry purees	The variety of cherries known as garnet cherries which have been pureed.	
50382910	King cherry purees	The variety of cherries known as king cherries which have been pureed.	
50382911	Chapman cherry purees	The variety of cherries known as chapman cherries which have been pureed.	
50382912	Lapin cherry purees	The variety of cherries known as lapin cherries which have been pureed.	
50382913	Larian cherry purees	The variety of cherries known as larian cherries which have been pureed.	
50382914	Dark guines cherry purees	The variety of cherries known as dark guines. cherries which have been pureed.	
50382915	Montmorency cherry purees	The variety of cherries known as montmorency cherries which have been pureed.	
50382916	Duke cherry purees	The variety of cherries known as duke cherries which have been pureed.	
50382917	Early rivers cherry purees	The variety of cherries known as early rivers cherries which have been pureed.	
50382918	Ruby bing cherry purees	The variety of cherries known as ruby bing cherries which have been pureed.	
50382919	Santina cherry purees	The variety of cherries known as santina cherries which have been pureed.	

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50382920	Geans guines cherry purees	The variety of cherries known as geans guines cherries which have been pureed.	
50382921	Sonata cherry purees	The variety of cherries known as sonata cherries which have been pureed.	
50382922	Lambert cherry purees	The variety of cherries known as lambert cherries which have been pureed.	
50382923	Stella cherry purees	The variety of cherries known as stella cherries which have been pureed.	
50382924	Sweetheart cherry purees	The variety of cherries known as sweetheart cherries which have been pureed.	
50382925	Tartarian cherry purees	The variety of cherries known as tartarian cherries which have been pureed.	
50382926	Maraschino cherry purees	The variety of cherries known as maraschino cherries which have been pureed.	
50382927	Van cherry purees	The variety of cherries known as van cherries which have been pureed.	
50382928	Morello cherry purees	The variety of cherries known as morello cherries which have been pureed.	
50382929	Royal ann cherry purees	The variety of cherries known as royal ann cherries which have been pureed.	
50382930	Ranier cherry purees	The variety of cherries known as ranier cherries which have been pureed.	
50382931	Royal cherry purees	The variety of cherries known as royal cherries which have been pureed.	
50382932	Green cherry purees	The variety of cherries known as green cherries which have been pureed.	

Class 50383000 Citron purees

Definition (if available) The variety of citrons known as citrons which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50383001	Buddha's hand citron purees	The variety of citrons known as buddha's hand citrons which have been pureed.	
50383002	Fingered citron purees	The variety of citrons known as fingered citrons which have been pureed.	
50383003	Fo shoukan citron purees	The variety of citrons known as fo shoukan citrons which have been pureed.	
50383004	Bushakan citron purees	The variety of citrons known as bushakan citrons which have been pureed.	
50383005	Diamante citron purees	The variety of citrons known as diamante citrons which have been pureed.	
50383006	Etrog citron purees	The variety of citrons known as etrog citrons which have been pureed.	
50383007	Ponderosa citron purees	The variety of citrons known as ponderosa citrons which have been pureed.	

Class 50383100 Cranberry purees

Definition (if available) The type of red acid berry produced by some plants (as vaccinium oxycoccos and v. Acrocarpon) of the heath family which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50383101	Ben lear cranberry purees	The variety of cranberries known as ben lear cranberries which have been pureed.	

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50383102	Early black cranberry purees	The variety of cranberries known as early black cranberries which have been pureed.	
50383103	Grycleski cranberry purees	The variety of cranberries known as grycleski cranberries which have been pureed.	
50383104	Howe cranberry purees	The variety of cranberries known as howe cranberries which have been pureed.	
50383105	Lingonberry purees	The variety of cranberries known as lingonberries which have been pureed.	
50383106	Mcfarlin cranberry purees	The variety of cranberries known as mcfarlin cranberries which have been pureed.	
50383107	Mountain cranberry purees	The variety of cranberries known as mountaincranberries which have been pureed.	
50383108	Pilgrim cranberry purees	The variety of cranberries known as pilgrim cranberries which have been pureed.	
50383109	Searless cranberry purees	The variety of cranberries known as searless cranberries which have been pureed.	
50383110	Stevens cranberry purees	The variety of cranberries known as stevens cranberries which have been pureed.	

Class 50383200 Currant purees

Definition (if available) The type of fruit known as currants which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50383201	Hudson bay currant purees	The variety of currants known as hudson bay currants which have been pureed.	
50383202	Waxy currant purees	The variety of currants known as waxy currants which have been pureed.	
50383203	Desert currant purees	The variety of currants known as desert currants which have been pureed.	
50383204	Black currant purees	The variety of currant which are dark purple or black berries, 5-6 mm across, bristly, with stalked glands which have been pureed.	
50383205	Red currant purees	The variety of currants known as red currants which have been pureed.	
50383206	White currant purees	The variety of currants known as white currants which have been pureed.	

Class 50383300 Date purees

Definition (if available) The type of oblong edible fruit of a palm (phoenix dactylifera) which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50383301	Asharasi date purees	The variety of dates known as asharasi dates which have been pureed.	
50383302	Barhi or barhee date purees	The variety of dates known as barhi or barhee dates which have been pureed.	
50383303	Deglet noor date purees	The variety of dates known as deglet noor dates which have been pureed.	
50383304	Fardh date purees	The variety of dates known as fardh dates which have been pureed.	
50383305	Gundila date purees	The variety of dates known as gundila dates which have been pureed.	
50383306	Halawi halawy date purees	The variety of dates known as halawi halawy dates which have been pureed.	
50383307	Hilali date purees	The variety of dates known as hilali dates which have been pureed.	
50383308	Khadrawi khadrawy date purees	The variety of dates known as khadrawi khadrawy dates which have been pureed.	

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50383309	Khalas date purees	The variety of dates known as khalas dates which have been pureed.	
50383310	Khustawi date purees	The variety of dates known as khustawi dates which have been pureed.	
50383311	Khidri date purees	The variety of dates known as khidri dates which have been pureed.	
50383312	Medjool medjul date purees	The variety of dates known as medjool medjul dates which have been pureed.	
50383313	Mactoum date purees	The variety of dates known as mactoum dates which have been pureed.	
50383314	Neghal date purees	The variety of dates known as neghal dates which have been pureed.	
50383315	Yatimeh date purees	The variety of dates known as yatimeh dates which have been pureed.	
50383316	Zahidi date purees	The variety of dates known as zahidi dates which have been pureed.	

Class 50383400 Dragonfruit purees

Definition (if available) The variety of dragonfruit known as dragonfruit which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50383401	Pink dragonfruit purees	The variety of dragonfruit known as pink dragonfruit which have been pureed.	
50383402	Yellow dragonfruit purees	The variety of dragonfruit known as yellow dragonfruit which have been pureed.	

Class 50383500 Fig purees

Definition (if available) The type of fruit known as figs which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50383501	Bardajic fig purees	The variety of figs known as bardajic figs which have been pureed.	
50383502	Brown turkey fig purees	The variety of figs known as brown turkey figs which have been pureed.	
50383503	Calimyrna fig purees	The variety of figs known as calimyrna figs which have been pureed.	
50383504	Conadria fig purees	The variety of figs known as conadria figs which have been pureed.	
50383505	Dottado fig purees	The variety of figs known as dottado figs which have been pureed.	
50383506	Kadota fig purees	The variety of figs known as kadota figs which have been pureed.	
50383507	Mediterranean fig purees	The variety of figs known as mediterranean figs which have been pureed.	
50383508	Mission fig purees	The variety of figs known as mission figs which have been pureed.	
50383509	Smyrna fig purees	The variety of figs known as smyrna figs which have been pureed.	
50383510	Verdona fig purees	The variety of figs known as verdona figs which have been pureed.	
50383511	White king fig purees	The variety of figs known as white king figs which have been pureed.	

Class 50383600 Gooseberry purees

Definition (if available) The type of fruit known as gooseberries which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50383601	Early sulphur gooseberry purees	The variety of gooseberries known as early sulphur gooseberries which have been pureed.	
50383602	Goldendrop gooseberry purees	The variety of gooseberries known as goldendrop gooseberries which have been pureed.	
50383603	Langley gage gooseberry purees	The variety of gooseberries known as langley gage gooseberries which have been pureed.	

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50383604	Leveller gooseberry purees	The variety of gooseberries known as leveller gooseberries which have been pureed.	
50383605	London gooseberry purees	The variety of gooseberries known as london gooseberries which have been pureed.	
50383606	Worcestershire gooseberry purees	The variety of gooseberries known as worcestershire gooseberries which have been pureed.	
50383607	American worcesterberry gooseberry purees	The variety of gooseberries known as american worcesterberry gooseberries which have been pureed.	

Class 50383700 Grapefruit purees

Definition (if available) The type of large citrus fruit with a bitter yellow rind and inner skin and a highly flavored somewhat acid juicy pulp produced by a small roundheaded tree (citrus paradisi) which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50383701	Burgundy grapefruit purees	The variety of grapefruit known as burgundy grapefruit which have been pureed.	
50383702	Duncan grapefruit purees	The variety of grapefruit known as duncan grapefruit which have been pureed.	
50383703	Foster grapefruit purees	The variety of grapefruit known as foster grapefruit which have been pureed.	
50383704	Marsh grapefruit purees	The variety of grapefruit known as marsh grapefruit which have been pureed.	
50383705	New zealand grapefruit purees	The variety of grapefruit known as new zealand grapefruit which have been pureed.	
50383706	Rio red grapefruit purees	The variety of grapefruit known as rio red grapefruit which have been pureed.	
50383707	Ruby red grapefruit purees	The variety of grapefruit known as ruby red grapefruit which have been pureed.	
50383708	Star ruby grapefruit purees	The variety of grapefruit known as star ruby grapefruit which have been pureed.	
50383709	Triumph grapefruit purees	The variety of grapefruit known as triumph grapefruit which have been pureed.	

Class 50383800 Table grape purees

Definition (if available) The type of smooth-skinned juicy greenish white to deep red or purple table grape eaten dried or fresh as a fruit or fermented to produce wine which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50383801	Alicante grape purees	The variety of table grapes known as alicante grapes which have been pureed.	
50383802	Almeria grape purees	The variety of table grapes known as almeria grapes which have been pureed.	
50383803	Alphonse lavalle grape purees	The variety of table grapes known as alphonse lavalle grapes which have been pureed.	
50383804	Autumn king grape purees	The variety of table grapes known as autumn king grapes which have been pureed.	
50383805	Autumn royal grape purees	The variety of table grapes known as autumn royal grapes which have been pureed.	
50383806	Autumn seedless grape purees	The variety of table grapes known as autumn seedless grapes which have been pureed.	

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50383807	Baresana grape purees	The variety of table grapes known as baresana grapes which have been pureed.	
50383808	Barlinka grape purees	The variety of table grapes known as barlinka grapes which have been pureed.	
50383809	Beauty seedless grape purees	The variety of table grapes known as beauty seedless grapes which have been pureed.	
50383810	Black beauty seedless grape purees	The variety of table grapes known as black beauty seedless grapes which have been pureed.	
50383811	Black emerald grape purees	The variety of table grapes known as black emerald grapes which have been pureed.	
50383812	Black giant grape purees	The variety of table grapes known as black giant grapes which have been pureed.	
50383813	Black globe grape purees	The variety of table grapes known as black globe grapes which have been pureed.	
50383814	Black monukka grape purees	The variety of table grapes known as black monukka grapes which have been pureed.	
50383815	Black pearl grape purees	The variety of table grapes known as black pearl grapes which have been pureed.	
50383816	Black seedless grape purees	The variety of table grapes known as black seedless grapes which have been pureed.	
50383817	Bonheur grape purees	The variety of table grapes known as bonheur grapes which have been pureed.	
50383818	Calmeria grape purees	The variety of table grapes known as calmeria grapes which have been pureed.	
50383819	Cardinal grape purees	The variety of table grapes known as cardinal grapes which have been pureed.	
50383820	Catawba grape purees	The variety of table grapes known as catawba grapes which have been pureed.	
50383821	Chasselas golden chasselas grape purees	The variety of table grapes known as chaveselas golden chaveselas grapes which have been pureed.	
50383822	Christmas rose grape purees	The variety of table grapes known as christmas rose grapes which have been pureed.	
50383823	Concord grape purees	The variety of table grapes known as concord grapes which have been pureed.	
50383824	Concord seedless grape purees	The variety of table grapes known as concord seedless grapes which have been pureed.	
50383825	Crimson seedless grape purees	The variety of table grapes known as crimson seedless grapes which have been pureed.	
50383826	Dauphine grape purees	The variety of table grapes known as dauphine grapes which have been pureed.	
50383827	Delaware grape purees	The variety of table grapes known as delaware grapes which have been pureed.	
50383828	Early muscat grape purees	The variety of table grapes known as early muscat grapes which have been pureed.	
50383829	Early sweet grape purees	The variety of table grapes known as early sweet grapes which have been pureed.	
50383830	Emerald seedless grape purees	The variety of table grapes known as emerald seedless grapes which have been pureed.	
50383831	Emperatriz grape purees	The variety of table grapes known as emperatriz grapes which have been pureed.	

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50383832	Emperor grape purees	The variety of table grapes known as emperor grapes which have been pureed.	
50383833	Empress grape purees	The variety of table grapes known as empress grapes which have been pureed.	
50383834	Exotic grape purees	The variety of table grapes known as exotic grapes which have been pureed.	
50383835	Fantasy grape purees	The variety of table grapes known as fantasy grapes which have been pureed.	
50383836	Fantasy seedless grape purees	The variety of table grapes known as fantasy seedless grapes which have been pureed.	
50383837	Flame grape purees	The variety of table grapes known as flame grapes which have been pureed.	
50383838	Flame seedless grape purees	The variety of table grapes known as flame seedless grapes which have been pureed.	
50383839	Flame tokay grape purees	The variety of table grapes known as flame tokay grapes which have been pureed.	
50383840	Flaming red grape purees	The variety of table grapes known as flaming red grapes which have been pureed.	
50383841	Galaxy seedless grape purees	The variety of table grapes known as galaxy seedless grapes which have been pureed.	
50383842	Gamay grape purees	The variety of table grapes known as gamay grapes which have been pureed.	
50383843	Gold grape purees	The variety of table grapes known as gold grapes which have been pureed.	
50383844	Hanepoot or honeypot grape purees	The variety of table grapes known as hanepoot or honeypot grapes which have been pureed.	
50383845	Italia grape purees	The variety of table grapes known as italia grapes which have been pureed.	
50383846	Jade seedless grape purees	The variety of table grapes known as jade seedless grapes which have been pureed.	
50383847	Jubilee grape purees	The variety of table grapes known as jubilee grapes which have been pureed.	
50383848	King ruby grape purees	The variety of table grapes known as king ruby grapes which have been pureed.	
50383849	Kyoho grape purees	The variety of table grapes known as kyoho grapes which have been pureed.	
50383850	La rochelle grape purees	The variety of table grapes known as la rochelle grapes which have been pureed.	
50383851	Lady finger grape purees	The variety of table grapes known as lady finger grapes which have been pureed.	
50383852	Late seedless grape purees	The variety of table grapes known as late seedless grapes which have been pureed.	
50383853	Majestic seedless grape purees	The variety of table grapes known as majestic seedless grapes which have been pureed.	
50383854	Malaga grape purees	The variety of table grapes known as malaga grapes which have been pureed.	
50383855	Marroot seedless grape purees	The variety of table grapes known as marroot seedless grapes which have been pureed.	
50383856	Muscadine grape purees	The variety of table grapes known as muscadine grapes which have been pureed.	

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50383857	Muscat flame grape purees	The variety of table grapes known as muscat flame grapes which have been pureed.	
50383858	Muscat grape purees	The variety of table grapes known as muscat grapes which have been pureed.	
50383859	Muscat seedless grape purees	The variety of table grapes known as muscat seedless grapes which have been pureed.	
50383860	Napoleon grape purees	The variety of table grapes known as napoleon grapes which have been pureed.	
50383861	Negria grape purees	The variety of table grapes known as negria grapes which have been pureed.	
50383862	New cross grape purees	The variety of table grapes known as new cross grapes which have been pureed.	
50383863	Niabell grape purees	The variety of table grapes known as niabell grapes which have been pureed.	
50383864	Niagara grape purees	The variety of table grapes known as niagara grapes which have been pureed.	
50383865	Olivette grape purees	The variety of table grapes known as olivette grapes which have been pureed.	
50383866	Perlette grape purees	The variety of table grapes known as perlette grapes which have been pureed.	
50383867	Perlon grape purees	The variety of table grapes known as perlon grapes which have been pureed.	
50383868	Prima black seedless grape purees	The variety of table grapes known as prima black seedless grapes which have been pureed.	
50383869	Princess grape purees	The variety of table grapes known as princess grapes which have been pureed.	
50383870	Queen grape purees	The variety of table grapes known as queen grapes which have been pureed.	
50383871	Red blush grape purees	The variety of table grapes known as red blush grapes which have been pureed.	
50383872	Red globe grape purees	The variety of table grapes known as red globe grapes which have been pureed.	
50383873	Red malaga grape purees	The variety of table grapes known as red malaga grapes which have been pureed.	
50383874	Red seedless grape purees	The variety of table grapes known as red seedless grapes which have been pureed.	
50383875	Regina grape purees	The variety of table grapes known as regina grapes which have been pureed.	
50383876	Ribier grape purees	The variety of table grapes known as ribier grapes which have been pureed.	
50383877	Rosita grape purees	The variety of table grapes known as rosita grapes which have been pureed.	
50383878	Rouge grape purees	The variety of table grapes known as rouge grapes which have been pureed.	
50383879	Royal black seedless grape purees	The variety of table grapes known as royal black seedless grapes which have been pureed.	
50383880	Ruby red seedless grape purees	The variety of table grapes known as ruby red seedless grapes which have been pureed.	
50383881	Ruby seedless grape purees	The variety of table grapes known as ruby seedless grapes which have been pureed.	

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50383882	Scarlet royal grape purees	The variety of table grapes known as scarlet royal grapes which have been pureed.	
50383883	Scuppernong grape purees	The variety of table grapes known as scuppernong grapes which have been pureed.	
50383884	Sugarose grape purees	The variety of table grapes known as sugarose grapes which have been pureed.	
50383885	Sugarthirteen grape purees	The variety of table grapes known as sugarthirteen grapes which have been pureed.	
50383886	Sugraone grape purees	The variety of table grapes known as sugraone grapes which have been pureed.	
50383887	Sugrasixteen grape purees	The variety of table grapes known as sugrasixteen grapes which have been pureed.	
50383888	Sultana sun red grape purees	The variety of table grapes known as sultana sun red grapes which have been pureed.	
50383889	Summer royal grape purees	The variety of table grapes known as summer royal grapes which have been pureed.	
50383890	Sunset grape purees	The variety of table grapes known as sunset grapes which have been pureed.	
50383891	Superior seedless grape purees	The variety of table grapes known as superior seedless grapes which have been pureed.	
50383892	Thompson seedless grape purees	The variety of table grapes known as thompson seedless grapes which have been pureed.	
50383893	Tokay pinot gris grape purees	The variety of table grapes known as tokay pinot gris grapes which have been pureed.	
50383894	Waltman cross grape purees	The variety of table grapes known as waltman cross grapes which have been pureed.	
50383895	White seedless grape purees	The variety of table grapes known as white seedless grapes which have been pureed.	
50383896	Zante current grape purees	The variety of table grapes known as zante current grapes which have been pureed.	
50383897	Quebranta grape purees	The variety of table grapes known as quebranta grapes which have been pureed.	
50383898	Burgundy grape purees	The variety of wine grapes known as burgundy grapes. which have been pureed.	
50383899	Torontel grape purees	The variety of wine grapes known as torontel grapes. which have been pureed.	

Class 50383900 Wine grape purees

Definition (if available) The type of fruit known as wine grapes which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50383901	Alicante bouschet grape purees	The variety of wine grapes known as alicante bouschet grapes which have been pureed.	
50383902	Barbera grape purees	The variety of wine grapes known as barbera grapes which have been pureed.	
50383903	Burger grape purees	The variety of wine grapes known as burger grapes which have been pureed.	
50383904	Cabernet franc grape purees	The variety of wine grapes known as cabernet franc grapes which have been pureed.	
50383905	Cabernet sauvignon grape purees	The variety of wine grapes known as cabernet sauvignon grapes which have been pureed.	

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50383906	Carignane grape purees	The variety of wine grapes known as carignane grapes which have been pureed.	
50383907	Carnelian grape purees	The variety of wine grapes known as carnelian grapes which have been pureed.	
50383908	Catarratto grape purees	The variety of wine grapes known as catarratto grapes which have been pureed.	
50383909	Centurian grape purees	The variety of wine grapes known as centurian grapes which have been pureed.	
50383910	Charbono grape purees	The variety of wine grapes known as charbono grapes which have been pureed.	
50383911	Chardonnay grape purees	The variety of wine grapes known as chardonnay grapes which have been pureed.	
50383912	Chenin blanc grape purees	The variety of wine grapes known as chenin blanc grapes which have been pureed.	
50383913	Cinsaut grape purees	The variety of wine grapes known as cinsaut grapes which have been pureed.	
50383914	Dolcetto grape purees	The variety of wine grapes known as dolcetto grapes which have been pureed.	
50383915	Emerald riesling grape purees	The variety of wine grapes known as emerald riesling grapes which have been pureed.	
50383916	French colombard grape purees	The variety of wine grapes known as french colombard grapes which have been pureed.	
50383917	Gamay napa grape purees	The variety of wine grapes known as gamay (napa) grapes which have been pureed.	
50383918	Gamay beaujolais grape purees	The variety of wine grapes known as gamay beaujolais grapes which have been pureed.	
50383919	Gewurztraminer grape purees	The variety of wine grapes known as gewurztraminer grapes which have been pureed.	
50383920	Grenache grape purees	The variety of wine grapes known as grenache grapes which have been pureed.	
50383921	Grenache blanc grape purees	The variety of wine grapes known as grenache blanc grapes which have been pureed.	
50383922	Lagrein grape purees	The variety of wine grapes known as lagrein grapes which have been pureed.	
50383923	Lambrusco grape purees	The variety of wine grapes known as lambrusco grapes which have been pureed.	
50383924	Malbec grape purees	The variety of wine grapes known as malbec grapes which have been pureed.	
50383925	Malvasia bianca grape purees	The variety of wine grapes known as malvasia bianca grapes which have been pureed.	
50383926	Marsanne grape purees	The variety of wine grapes known as marsanne grapes which have been pureed.	
50383927	Mataro grape purees	The variety of wine grapes known as mataro grapes which have been pureed.	
50383928	Merlot grape purees	The variety of wine grapes known as merlot grapes which have been pureed.	
50383929	Meunier grape purees	The variety of wine grapes known as meunier grapes which have been pureed.	
50383930	Mission grape purees	The variety of wine grapes known as mission grapes which have been pureed.	

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50383931	Montepulciano grape purees	The variety of wine grapes known as montepulciano grapes which have been pureed.	
50383932	Muscat blanc grape purees	The variety of wine grapes known as muscat blanc grapes which have been pureed.	
50383933	Muscat hamburg grape purees	The variety of wine grapes known as muscat hamburg grapes which have been pureed.	
50383934	Muscat of alexandria grape purees	The variety of wine grapes known as muscat of alexandria grapes which have been pureed.	
50383935	Muscat orange grape purees	The variety of wine grapes known as muscat orange grapes which have been pureed.	
50383936	Nebbiolo grape purees	The variety of wine grapes known as nebbiolo grapes which have been pureed.	
50383937	Palomino grape purees	The variety of wine grapes known as palomino grapes which have been pureed.	
50383938	Petit verdot grape purees	The variety of wine grapes known as petit verdot grapes which have been pureed.	
50383939	Petite sirah grape purees	The variety of wine grapes known as petite sirah grapes which have been pureed.	
50383940	Pinot blanc grape purees	The variety of wine grapes known as pinot blanc grapes which have been pureed.	
50383941	Pinot gris grape purees	The variety of wine grapes known as pinot gris grapes which have been pureed.	
50383942	Pinot noir grape purees	The variety of wine grapes known as pinot noir grapes which have been pureed.	
50383943	Primitivo grape purees	The variety of wine grapes known as primitivo grapes which have been pureed.	
50383944	Roussanne grape purees	The variety of wine grapes known as roussanne grapes which have been pureed.	
50383945	Royalty grape purees	The variety of wine grapes known as royalty grapes which have been pureed.	
50383946	Rubired grape purees	The variety of wine grapes known as rubired grapes which have been pureed.	
50383947	Ruby cabernet grape purees	The variety of wine grapes known as ruby cabernet grapes which have been pureed.	
50383948	Salvador grape purees	The variety of wine grapes known as salvador grapes which have been pureed.	
50383949	Sangiovese grape purees	The variety of wine grapes known as sangiovese grapes which have been pureed.	
50383950	Sauvignon blanc grape purees	The variety of wine grapes known as sauvignon blanc grapes which have been pureed.	
50383951	Sauvignon musque grape purees	The variety of wine grapes known as sauvignon musque grapes which have been pureed.	
50383952	Semillon grape purees	The variety of wine grapes known as semillon grapes which have been pureed.	
50383953	Souzao grape purees	The variety of wine grapes known as souzao grapes which have been pureed.	
50383954	St emilion grape purees	The variety of wine grapes known as st emilion grapes which have been pureed.	
50383955	Symphony grape purees	The variety of wine grapes known as symphony grapes which have been pureed.	

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50383956	Syrah grape purees	The variety of wine grapes known as syrah grapes which have been pureed.	
50383957	Tannat grape purees	The variety of wine grapes known as tannat grapes which have been pureed.	
50383958	Tempranillo grape purees	The variety of wine grapes known as tempranillo grapes which have been pureed.	
50383959	Teroldego grape purees	The variety of wine grapes known as teroldego grapes which have been pureed.	
50383960	Tocai friulano grape purees	The variety of wine grapes known as tocai friulano grapes which have been pureed.	
50383961	Touriga nacional grape purees	The variety of wine grapes known as touriga nacional grapes which have been pureed.	
50383962	Triplett blanc grape purees	The variety of wine grapes known as triplett blanc grapes which have been pureed.	
50383963	Viognier grape purees	The variety of wine grapes known as viognier grapes which have been pureed.	
50383964	White riesling grape purees	The variety of wine grapes known as white riesling grapes which have been pureed.	
50383965	Zinfandel grape purees	The variety of wine grapes known as zinfandel grapes which have been pureed.	

Class 50384000 Raisin grape purees

Definition (if available) The variety of fruit known as raisin grapes which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50384001	Black corinth grape purees	The variety of raisin grapes known as black corinth grapes which have been pureed.	
50384002	Canner grape purees	The variety of raisin grapes known as canner grapes which have been pureed.	
50384003	Dovine grape purees	The variety of raisin grapes known as dovine grapes which have been pureed.	
50384004	Fiesta grape purees	The variety of raisin grapes known as fiesta grapes which have been pureed.	
50384005	Selma pete grape purees	The variety of raisin grapes known as selma pete grapes which have been pureed.	
50384006	Sultana grape purees	The variety of raisin grapes known as sultana grapes which have been pureed.	

Class 50384100 Guava purees

Definition (if available) The type of fruit known as guavas which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50384101	Beaumont guava purees	The variety of guavas known as beaumont guavas which have been pureed.	
50384102	Carrley guava purees	The variety of guavas known as carrley guavas which have been pureed.	
50384103	Lucida guava purees	The variety of guavas known as lucida guavas which have been pureed.	
50384104	Pineapple guava purees	The variety of guavas known as pineapple guava which have been pureed.	

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Class 50384200 Huckleberry purees

Definition (if available) The variety of fruit known as huckleberries which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50384201	Black winter huckleberry purees	The variety of huckleberries known as black winter huckleberries which have been pureed.	
50384202	Cascade huckleberry purees	The variety of huckleberries known as cascade huckleberries which have been pureed.	
50384203	Dwarf huckleberry purees	The variety of huckleberries known as dwarf huckleberries which have been pureed.	
50384204	Mountain huckleberry purees	The variety of huckleberries known as mountain huckleberries which have been pureed.	
50384205	Red huckleberry purees	The variety of huckleberries known as red huckleberries which have been pureed.	

Class 50384300 Kiwi fruit purees

Definition (if available) The type of egg-shaped kiwi fruit have a furry brownish green skin and firm, translucent green flesh with edible purple-black seeds at the centre. Also called chinese gooseberry, edible fruit of the vine actinidia chinensis (family actinidiaceae). The plant is native to china and taiwan and is now grown commercially in new zealand and california. which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50384301	Ananasnaja kiwi fruit purees	The variety of kiwi fruit known as ananasnaja kiwi fruit which have been pureed.	
50384302	Arctic beauty kiwi fruit purees	The variety of kiwi fruit known as arctic beauty kiwi fruit which have been pureed.	
50384303	Blake kiwi fruit purees	The variety of kiwi fruit known as blake kiwi fruit which have been pureed.	
50384304	Hayward kiwi fruit purees	The variety of kiwi fruit known as hayward kiwi fruit which have been pureed.	
50384305	Issai kiwi fruit purees	The variety of kiwi fruit known as issai kiwi fruit which have been pureed.	
50384306	Siberian kiwi fruit purees	The variety of kiwi fruit known as siberian kiwi fruit which have been pureed.	

Class 50384400 Kumquat purees

Definition (if available) The type of fruit which is any of several small yellow to orange citrus fruits with sweet spongy rind and somewhat acid pulp that are used chiefly for preserves produced by a tree or shrub (genus fortunella) of the rue family which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50384401	Hong kong kumquat purees	The variety of kumquats known as hong kong kumquats which have been pureed.	
50384402	Limequat kumquat purees	The variety of kumquats known as limequat kumquats which have been pureed.	
50384403	Long fruit kumquat purees	The variety of kumquats known as long fruit kumquats which have been pureed.	
50384404	Malayan kumquat purees	The variety of kumquats known as malayan kumquats which have been pureed.	
50384405	Meiwa kumquat purees	The variety of kumquats known as meiwa kumquats which have been pureed.	

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50384406	Nagami kumquat purees	The variety of kumquats known as nagami kumquats which have been pureed.	

Class 50384500 Lemon purees

Definition (if available): The type of acid fruit that is botanically a many-seeded pale yellow oblong berry and is produced by a small thorny tree (citrus limon) which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50384501	Baboon lemon purees	The variety of lemons known as baboon lemons which have been pureed.	
50384502	Bearss sicilian lemon purees	The variety of lemons known as bearss sicilian lemons which have been pureed.	
50384503	Cameron highlands lemon purees	The variety of lemons known as cameron highlands lemons which have been pureed.	
50384504	Escondido lemon purees	The variety of lemons known as escondido lemons which have been pureed.	
50384505	Eureka lemon purees	The variety of lemons known as eureka lemons which have been pureed.	
50384506	Lisbon lemon purees	The variety of lemons known as lisbon lemons which have been pureed.	
50384507	Meyer lemon purees	The variety of lemons known as meyer lemons which have been pureed.	
50384508	Volkamer lemon purees	The variety of lemons known as volkamer lemons which have been pureed.	

Class 50384600 Lime purees

Definition (if available): The type of small globose yellowish green fruit of a lime with a usually acid juicy pulp used as a flavoring agent and as a source of vitamin c produced by a spiny tropical citrus tree (citrus aurantifolia) with elliptical oblong narrowly winged leaves which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50384601	Indian sweet lime purees	The variety of limes known as indian sweet limes which have been pureed.	
50384602	Key lime purees	the variety of lime grown especially in the florida keys and adjacent area. Smaller than regular "persian" limes, the peel is thin, smooth and greenish-yellow when ripe. The flesh is also greenish-yellow and full of seeds. The interior is divided by 10 to 12 segments, quite juicy and have a higher acidity than regular persian limes. which have been pureed.	
50384603	Mandarin lime purees	The variety of limes known as mandarin limes which have been pureed.	
50384604	Philippine lime purees	The variety of limes known as philippine limes which have been pureed.	
50384605	Tahitian lime purees	The variety of limes known as tahitian limes which have been pureed.	
50384606	Bearss lime purees	The variety of limes known as bearss limes which have been pureed.	
50384607	Persian lime purees	The variety of limes known as persian limes which have been pureed.	
50384608	Seedless lime purees	The variety of limes known as seedless limes which have been pureed.	

Class 50384700 Loquat purees

Definition (if available): The type of fruit known as loquats which have been pureed.

Commodity	Commodity Title	Definition	Synonym

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50384701	Advance loquat purees	The variety of loquats known as advance loquats which have been pureed.	
50384702	Benlehr loquat purees	The variety of loquats known as benlehr loquats which have been pureed.	
50384703	Big jim loquat purees	The variety of loquats known as big jim loquats which have been pureed.	
50384704	Champagne loquat purees	The variety of loquats known as champagne loquats which have been pureed.	
50384705	Early red loquat purees	The variety of loquats known as early red loquats which have been pureed.	
50384706	Gold nugget loquat purees	The variety of loquats known as gold nugget loquats which have been pureed.	
50384707	Herd's mammoth loquat purees	The variety of loquats known as herd's mammoth loquats which have been pureed.	
50384708	Mogi loquat purees	The variety of loquats known as mogi loquats which have been pureed.	
50384709	Mrs cooksey loquat purees	The variety of loquats known as mrs cooksey loquats which have been pureed.	
50384710	Strawberry loquat purees	The variety of loquats known as strawberry loquats which have been pureed.	
50384711	Tanaka loquat purees	The variety of loquats known as tanaka loquats which have been pureed.	
50384712	Victory vista white loquat purees	The variety of loquats known as victory vista white loquats which have been pureed.	
50384713	Wolfe loquat purees	The variety of loquats known as wolfe loquats which have been pureed.	

Class 50384800 Mandarin oranges or tangerine purees

Definition (if available) The type of small spiny orange tree of (citrus reticulata) southeastern asia with yellow to reddish orange loose-rinded fruits, among them fruits with deep orange skin and pulp called tangerines which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50384801	Clauselinas orange purees	The variety of mandarin oranges and tangerines known as clauselinas oranges which have been pureed.	
50384802	Clementine tangerine purees	The variety of mandarin orange that is grown around the mediterranean and in south africa with a a deep reddish orange color and few seeds which have been pureed.	
50384803	Cleopatra mandarin orange purees	The variety of mandarin oranges and tangerines known as cleopatra mandarin oranges which have been pureed.	
50384804	Dancy tangerine purees	The variety of mandarin oranges and tangerines known as dancy tangerines which have been pureed.	
50384805	Ellensdale orange purees	The variety of mandarin oranges and tangerines known as ellensdale oranges which have been pureed.	
50384806	Fairchild orange purees	The variety of mandarin oranges and tangerines known as fairchild oranges which have been pureed.	
50384807	Fallglo orange purees	The variety of mandarin oranges and tangerines known as fallglo oranges which have been pureed.	
50384808	Fortune orange purees	The variety of mandarin oranges and tangerines known as fortune oranges which have been pureed.	
50384809	Fremont mandarin orange purees	The variety of mandarin oranges and tangerines known as fremont mandarin oranges which have been pureed.	

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50384810	Fremont orange purees	The variety of mandarin oranges and tangerines known as fremont oranges which have been pureed.	
50384811	Golden nugget orange purees	The variety of mandarin oranges and tangerines known as golden nugget oranges which have been pureed.	
50384812	Honey mandarin orange purees	The variety of mandarin oranges and tangerines known as honey mandarin oranges which have been pureed.	
50384813	Honey orange purees	The variety of mandarin oranges and tangerines known as honey oranges which have been pureed.	
50384814	Honey tangerine purees	The variety of mandarin oranges and tangerines known as honey tangerines which have been pureed.	
50384815	Honeybelle tangelo orange purees	The variety of mandarin oranges and tangerines known as honeybelle tangelo oranges which have been pureed.	
50384816	King mandarin orange purees	The variety of mandarin oranges and tangerines known as king mandarin oranges which have been pureed.	
50384817	Kinnow orange purees	The variety of mandarin oranges and tangerines known as kinnow oranges which have been pureed.	
50384818	Lee mandarin orange purees	The variety of mandarin oranges and tangerines known as lee mandarin oranges which have been pureed.	
50384819	Makokkee orange purees	The variety of mandarin oranges and tangerines known as makokkee oranges which have been pureed.	
50384820	Malvasios orange purees	The variety of mandarin oranges and tangerines known as malvasios oranges which have been pureed.	
50384821	Mediterranean mandarin orange purees	The variety of mandarin oranges and tangerines known as mediterranean mandarin oranges which have been pureed.	
50384822	Minneola tangelo orange purees	The variety of tangelo is 1 2 tangerine and 1 2 grapefruit. Characterized by a stem-end neck which tends to make the fruit appear pear or bell-shaped. This appearance have given rise to the name honeybell in the gift fruit trade, but the proper name remains minneola. The fruit is usually fairly large, typically 3 - 3½ inches in diameter. The peel color at peak maturity achieves a bright reddish-orange color. The peel is relatively thin, smooth, and tends to adhere to the internal fruit surface. Seed numbers are few, but variable, and range from 0 up to as many as 15 seeds per fruit which have been pureed.	
50384823	Monica orange purees	The variety of mandarin oranges and tangerines known as monica oranges which have been pureed.	
50384824	Murcott honey orange purees	The variety of mandarin oranges and tangerines known as murcott honey oranges which have been pureed.	
50384825	Murcott tangor purees	The variety of mandarin oranges and tangerines known as murcott tangors which have been pureed.	
50384826	Natsudaidai mandarin orange purees	The variety of mandarin oranges and tangerines known as natsudaidai mandarin oranges which have been pureed.	
50384827	Natsumikan mandarin orange purees	The variety of mandarin oranges and tangerines known as natsumikan mandarin oranges which have been pureed.	
50384828	Nocatee tangelo orange purees	The variety of mandarin oranges and tangerines known as nocatee tangelo oranges which have been pureed.	
50384829	Orlando tangelo orange purees	This variety of early maturing tangelo is noted for its juicy, mild, sweet flavor. Orlandos are flat-round in shape and larger in size. The Orlando tangelo originated as a cross between a Duncan grapefruit and a Dancy tangerine. which have been pureed.	

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50384830	Ortanique tangerine purees	The variety of mandarin oranges and tangerines known as ortanique tangerines which have been pureed.	
50384831	Page mandarin orange purees	The variety of mandarin oranges and tangerines known as page mandarin oranges which have been pureed.	
50384832	Pixie orange purees	The variety of mandarin oranges and tangerines known as pixie oranges which have been pureed.	
50384833	Ponkan bantangas mandarin orange purees	The variety of mandarin oranges and tangerines known as ponkan bantangas mandarin oranges which have been pureed.	
50384834	Reyna orange purees	The variety of mandarin oranges and tangerines known as reyna oranges which have been pureed.	
50384835	Robinson orange purees	The variety of mandarin oranges and tangerines known as robinson oranges which have been pureed.	
50384836	Saltenitas orange purees	The variety of mandarin oranges and tangerines known as saltenitas oranges which have been pureed.	
50384837	Sampson tangelo orange purees	The variety of mandarin oranges and tangerines known as sampson tangelo oranges which have been pureed.	
50384838	Satsuma mandarin orange purees	The type of fruit which is any of several cultivated mandarin trees that bear medium-sized largely seedless fruits with thin smooth skin which have been pureed.	
50384839	Sunburst mandarin orange purees	The variety of mandarin oranges and tangerines known as sunburst mandarin oranges which have been pureed.	

Class 50384900 Tangelo purees

Definition (if available) The type of fruit of a hybrid between a tangerine or mandarin orange and a grapefruit which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50384901	Tangerina orange purees	The variety of mandarin oranges and tangerines known as tangerina oranges which have been pureed.	
50384902	Temple orange purees	The variety of fruit which is a cross between a mandarin and a sweet orange which have been pureed.	
50384903	Thornton orange purees	The variety of mandarin oranges and tangerines known as thornton oranges which have been pureed.	
50384904	Wekiwa tangerine purees	The variety of mandarin oranges and tangerines known as wekiwa tangerines which have been pureed.	
50384905	Wilkins tangerine purees	The variety of mandarin oranges and tangerines known as wilkins tangerines which have been pureed.	
50384906	Willowleaf mediterranean tangerine purees	The variety of mandarin oranges and tangerines known as willowleaf mediterranean tangerines which have been pureed.	

Class 50385000 Mango purees

Definition (if available) The type of tropical fruit commonly with a firm yellowish red skin, hard central stone, and juicy aromatic pulp, produced by an evergreen tree (mangifera indica) of the cashew family which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50385001	Alphonso mango purees	The variety of mangoes known as alphonso mangoes which have been pureed.	
50385002	Ataulfo mango purees	The variety of mangoes known as ataulfo mangoes which have been pureed.	
50385003	Criollo mango purees	The variety of mangoes known as criollo mangoes which have been pureed.	

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50385004	Edwards mango purees	The variety of mangoes known as edwards mangoes which have been pureed.	
50385005	Francine mango purees	The variety of mangoes known as francine mangoes which have been pureed.	
50385006	Francis mango purees	The variety of mangoes known as francis mangoes which have been pureed.	
50385007	Gandaria mango purees	The variety of mangoes known as gandaria mangoes which have been pureed.	
50385008	Haden mango purees	The variety of mangoes known as haden mangoes which have been pureed.	
50385009	Irwin mango purees	The variety of mangoes known as irwin mangoes which have been pureed.	
50385010	Keitt mango purees	The variety of mangoes known as keitt mangoes which have been pureed.	
50385011	Kent mango purees	The variety of mangoes known as kent mangoes which have been pureed.	
50385012	Kesar mango purees	The variety of mangoes known as kesar mangoes which have been pureed.	
50385013	Kuini mango purees	The variety of mangoes known as kuini mangoes which have been pureed.	
50385014	Manila super mango purees	The variety of mangoes known as manila super mangoes which have been pureed.	
50385015	Manila mango purees	The variety of mangoes known as manila mangoes which have been pureed.	
50385016	Mayaguez mango purees	The variety of mangoes known as mayaguez mangoes which have been pureed.	
50385017	Mulgoba mango purees	The variety of mangoes known as mulgoba mangoes which have been pureed.	
50385018	Oro mango purees	The variety of mangoes known as oro mangoes which have been pureed.	
50385019	Palmer mango purees	The variety of mangoes known as palmer mangoes which have been pureed.	
50385020	Parvin mango purees	The variety of mangoes known as parvin mangoes which have been pureed.	
50385021	Sandersha mango purees	The variety of mangoes known as sandersha mangoes which have been pureed.	
50385022	Sensation mango purees	The variety of mangoes known as sensation mangoes which have been pureed.	
50385023	Smith mango purees	The variety of mangoes known as smith mangoes which have been pureed.	
50385024	Tommy atkins mango purees	The variety of mangoes known as tommy atkins mangoes which have been pureed.	
50385025	Van dyke mango purees	The variety of mangoes known as van dyke mangoes which have been pureed.	

Class 50385100 Melon purees

Definition (if available) The type of fruit known as melons which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50385101	Allsweet melon purees	The variety of melons known as allsweet melons which have been pureed.	

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50385102	Athena melon purees	The variety of melons known as athena melons which have been pureed.	
50385103	Black diamond melon purees	The variety of melons known as black diamond melons which have been pureed.	
50385104	Cal sweet melon purees	The variety of melons known as cal sweet melons which have been pureed.	
50385105	Cantaloupe melon purees	The variety of muskmelon (cucumis melon reticulatus) having a rind with netted tracery and reddish orange flesh which have been pureed.	
50385106	Carnical melon purees	The variety of melons known as carnical melons which have been pureed.	
50385107	Casaba melon purees	The variety of melons known as casaba melons which have been pureed.	
50385108	Cavaillon melon purees	The variety of melons known as cavaillon melons which have been pureed.	
50385109	Charentais melon purees	The variety of melons known as charentais melons which have been pureed.	
50385110	Charleston gray watermelon purees	the variety of widely grown african vine (citrullus lanatus syn. C. Vulgaris) of the gourd family that bears a large oblong or roundish fruit with a hard green or white rind often striped or variegated, a sweet watery pink, yellowish, or red pulp, and usually many seeds which have been pureed.	
50385111	Crenshaw melon purees	The variety of melons known as crenshaw melons which have been pureed.	
50385112	Crimson sweet melon purees	The variety of melons known as crimson sweet melons which have been pureed.	
50385113	Dixie lee melon purees	The variety of melons known as dixie lee melons which have been pureed.	
50385114	Eclipse melon purees	The variety of melons known as eclipse melons which have been pureed.	
50385115	Ein d'or melon purees	The variety of melons known as ein d'or melons which have been pureed.	
50385116	Fiesta melon purees	The variety of melons known as fiesta melons which have been pureed.	
50385117	Galia melon purees	The variety of melons known as galia melons which have been pureed.	
50385118	Gaya melon purees	The variety of melons known as gaya melons which have been pureed.	
50385119	Hami melon purees	The variety of melons known as hami melons which have been pureed.	
50385120	Honeydew melon purees	The variety of muskmelon vines having fruit with a smooth white rind and white or greenish flesh that does not have a musky smell which have been pureed.	
50385121	Icebox melon purees	The variety of melons known as icebox melons which have been pureed.	
50385122	Ida pride melon purees	The variety of melons known as ida pride melons which have been pureed.	
50385123	Juan canary melon purees	The variety of melons known as juan canary melons which have been pureed.	
50385124	Jubilee melon purees	The variety of melons known as jubilee melons which have been pureed.	
50385125	Jubilation melon purees	The variety of melons known as jubilation melons which have been pureed.	

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50385126	Kakhi kakri melon purees	The variety of melons known as kakhi kakri melons which have been pureed.	
50385127	Kiwano melon purees	The variety of melons known as kiwano melons which have been pureed.	
50385128	Korean melon purees	The variety of melons known as korean melons which have been pureed.	
50385129	Long gray melon purees	The variety of melons known as long gray melons which have been pureed.	
50385130	Mayan melon purees	The variety of melons known as mayan melons which have been pureed.	
50385131	Micky lee melon purees	The variety of melons known as micky lee melons which have been pureed.	
50385132	Mirage melon purees	The variety of melons known as mirage melons which have been pureed.	
50385133	Moon and stars watermelon purees	The variety of melons known as moon and stars watermelon which have been pureed.	
50385134	Ogen melon purees	The variety of melons known as ogen melons which have been pureed.	
50385135	Patriot melon purees	The variety of melons known as patriot melons which have been pureed.	
50385136	Peacock melon purees	The variety of melons known as peacock melons which have been pureed.	
50385137	Pepino melon purees	The variety of melons known as pepino melons which have been pureed.	
50385138	Persian melon purees	The variety of melons known as persian melons which have been pureed.	
50385139	Picnic melon purees	The variety of melons known as picnic melons which have been pureed.	
50385140	Piel de sapo melon purees	The variety of melons known as piel de sapo melons which have been pureed.	
50385141	Pineapple melon purees	The variety of melons known as pineapple melons which have been pureed.	
50385142	Quetzali melon purees	The variety of melons known as quetzali melons which have been pureed.	
50385143	Red goblin melon purees	The variety of melons known as red goblin melons which have been pureed.	
50385144	Regency melon purees	The variety of melons known as regency melons which have been pureed.	
50385145	Royal majestic melon purees	The variety of melons known as royal majestic melons which have been pureed.	
50385146	Royal star melon purees	The variety of melons known as royal star melons which have been pureed.	
50385147	Royal sweet melon purees	The variety of melons known as royal sweet melons which have been pureed.	
50385148	Santa claus melon purees	The variety of melons known as santa claus melons which have been pureed.	
50385149	Sharlyn melon purees	The variety of melons known as sharlyn melons which have been pureed.	
50385150	Spanish melon purees	The variety of melons known as spanish melons which have been pureed.	

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50385151	Sprite melon purees	The variety of melons known as sprite melons which have been pureed.	
50385152	Starbright melon purees	The variety of melons known as starbright melons which have been pureed.	
50385153	Stars n stripes melon purees	The variety of melons known as stars n stripes melons which have been pureed.	
50385154	Sugar baby melon purees	The variety of melons known as sugar baby melons which have been pureed.	
50385155	Sugar baby watermelon purees	The variety of melons known as sugar baby watermelon which have been pureed.	
50385156	Sunsweet melon purees	The variety of melons known as sunsweet melons which have been pureed.	
50385157	Sweet heart seedless watermelon purees	The variety of melons known as sweet heart seedless watermelon which have been pureed.	
50385158	Temptation melon purees	The variety of melons known as temptation melons which have been pureed.	
50385159	Tiger baby melon purees	The variety of melons known as tiger baby melons which have been pureed.	
50385160	Tuscan type melon purees	The variety of melons known as tuscan type melons which have been pureed.	
50385161	Yellow baby watermelon purees	The variety of melons known as yellow baby watermelon which have been pureed.	

Class 50385200 Mulberry purees

Definition (if available) The type of fruit which is any of a genus (morus of the family moraceae, the mulberry family) of trees with an edible usually purple multiple fruit that is an aggregate of juicy one-seeded drupes which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50385201	Black mulberry purees	The variety of mulberries known as black mulberries which have been pureed.	
50385202	White mulberry purees	The variety of mulberries known as white mulberries which have been pureed.	

Class 50385300 Bayberry and myrtle purees

Definition (if available) The type of fruit known as bayberry or myrtle which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50385301	Bog myrtle purees	The variety of myrtle known as bog myrtle which have been pureed.	
50385302	Bayberry purees	The variety of bayberry myrtle known as bayberry which have been pureed.	

Class 50385400 Nectarine purees

Definition (if available) The type of nectarine with a smooth-skinned fruit that is a frequent somatic mutation of the normal peach which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50385401	April glo nectarine purees	The variety of nectarines known as april glo nectarines which have been pureed.	
50385402	Arctic mist nectarine purees	The variety of nectarines known as arctic mist nectarines which have been pureed.	
50385403	Arctic snow nectarine purees	The variety of nectarines known as arctic snow nectarines which have been pureed.	

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50385404	Arctic star nectarine purees	The variety of nectarines known as arctic star nectarines which have been pureed.	
50385405	Arctic sweet nectarine purees	The variety of nectarines known as arctic sweet nectarines which have been pureed.	
50385406	Arctic glo nectarine purees	The variety of nectarines known as arctic glo nectarines which have been pureed.	
50385407	August fire nectarine purees	The variety of nectarines known as august fire nectarines which have been pureed.	
50385408	August pearl nectarine purees	The variety of nectarines known as august pearl nectarines which have been pureed.	
50385409	August red nectarine purees	The variety of nectarines known as august red nectarines which have been pureed.	
50385410	Autumn star nectarine purees	The variety of nectarines known as autumn star nectarines which have been pureed.	
50385411	Big john nectarine purees	The variety of nectarines known as big john nectarines which have been pureed.	
50385412	Bright pearl nectarine purees	The variety of nectarines known as bright pearl nectarines which have been pureed.	
50385413	Diamond bright nectarine purees	The variety of nectarines known as diamond bright nectarines which have been pureed.	
50385414	Diamond ray nectarine purees	The variety of nectarines known as diamond ray nectarines which have been pureed.	
50385415	Earliglo nectarine purees	The variety of nectarines known as earliglo nectarines which have been pureed.	
50385416	Early diamond nectarine purees	The variety of nectarines known as early diamond nectarines which have been pureed.	
50385417	Fairlane nectarine purees	The variety of nectarines known as fairlane nectarines which have been pureed.	
50385418	Fantasia nectarine purees	The variety of nectarines known as fantasia nectarines which have been pureed.	
50385419	Fire pearl nectarine purees	The variety of nectarines known as fire pearl nectarines which have been pureed.	
50385420	Fire sweet nectarine purees	The variety of nectarines known as fire sweet nectarines which have been pureed.	
50385421	Flamekist nectarine purees	The variety of nectarines known as flamekist nectarines which have been pureed.	
50385422	Flat type nectarine purees	The variety of nectarines known as flat type nectarines which have been pureed.	
50385423	Garden delight nectarine purees	The variety of nectarines known as garden delight nectarines which have been pureed.	
50385424	Goldmine nectarine purees	The variety of nectarines known as goldmine nectarines which have been pureed.	
50385425	Grand pearl nectarine purees	The variety of nectarines known as grand pearl nectarines which have been pureed.	
50385426	Hardired nectarine purees	The variety of nectarines known as hardired nectarines which have been pureed.	
50385427	Honey blaze nectarine purees	The variety of nectarines known as honey blaze nectarines which have been pureed.	
50385428	July red nectarine purees	The variety of nectarines known as july red nectarines which have been pureed.	

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50385429	Kay pearl nectarine purees	The variety of nectarines known as kay pearl nectarines which have been pureed.	
50385430	Kay sweet nectarine purees	The variety of nectarines known as kay sweet nectarines which have been pureed.	
50385431	May diamond nectarine purees	The variety of nectarines known as may diamond nectarines which have been pureed.	
50385432	Mayfire nectarine purees	The variety of nectarines known as mayfire nectarines which have been pureed.	
50385433	Mayglo nectarine purees	The variety of nectarines known as mayglo nectarines which have been pureed.	
50385434	Mericrest nectarine purees	The variety of nectarines known as mericrest nectarines which have been pureed.	
50385435	Red diamond nectarine purees	The variety of nectarines known as red diamond nectarines which have been pureed.	
50385436	Red gold nectarine purees	The variety of nectarines known as red gold nectarines which have been pureed.	
50385437	Red jim nectarine purees	The variety of nectarines known as red jim nectarines which have been pureed.	
50385438	Red roy nectarine purees	The variety of nectarines known as red roy nectarines which have been pureed.	
50385439	Rio red nectarine purees	The variety of nectarines known as rio red nectarines which have been pureed.	
50385440	Rose diamond nectarine purees	The variety of nectarines known as rose diamond nectarines which have been pureed.	
50385441	Royal glo nectarine purees	The variety of nectarines known as royal glo nectarines which have been pureed.	
50385442	Ruby diamond nectarine purees	The variety of nectarines known as ruby diamond nectarines which have been pureed.	
50385443	Ruby sweet nectarine purees	The variety of nectarines known as ruby sweet nectarines which have been pureed.	
50385444	Ruddy jewel nectarine purees	The variety of nectarines known as ruddy jewel nectarines which have been pureed.	
50385445	September red nectarine purees	The variety of nectarines known as september red nectarines which have been pureed.	
50385446	Snowqueen nectarine purees	The variety of nectarines known as snowqueen nectarines which have been pureed.	
50385447	Spring bright nectarine purees	The variety of nectarines known as spring bright nectarines which have been pureed.	
50385448	Spring red nectarine purees	The variety of nectarines known as spring red nectarines which have been pureed.	
50385449	Summer blush nectarine purees	The variety of nectarines known as summer blush nectarines which have been pureed.	
50385450	Summer brite nectarine purees	The variety of nectarines known as summer brite nectarines which have been pureed.	
50385451	Summer diamond nectarine purees	The variety of nectarines known as summer diamond nectarines which have been pureed.	
50385452	Summer fire nectarine purees	The variety of nectarines known as summer fire nectarines which have been pureed.	
50385453	Summer grand nectarine purees	The variety of nectarines known as summer grand nectarines which have been pureed.	

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50385454	Sunglo nectarine purees	The variety of nectarines known as sunglo nectarines which have been pureed.	
50385455	Zee fire nectarine purees	The variety of nectarines known as zee fire nectarines which have been pureed.	
50385456	Zee glo nectarine purees	The variety of nectarines known as zee glo nectarines which have been pureed.	
50385457	Zeegrand nectarine purees	The variety of nectarines known as zeegrand nectarines which have been pureed.	

Class 50385500 Orange purees

Definition (if available) The type of fruit which is any of several species of small trees or shrubs in the genus citrus of the rue or citrus family and their fruits. Grown in tropical and subtropical regions, the nearly round fruits have leathery, oily rinds and edible, juicy inner flesh rich in vitamin c. which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50385501	African sour orange purees	The variety of oranges known as african sour oranges which have been pureed.	
50385502	Ambersweet orange purees	The variety of oranges known as ambersweet oranges which have been pureed.	
50385503	Argentine sour orange purees	The variety of oranges known as argentine sour oranges which have been pureed.	
50385504	Bahianinha orange purees	The variety of oranges known as bahianinha oranges which have been pureed.	
50385505	Bergamot orange purees	The variety of oranges known as bergamot oranges which have been pureed.	
50385506	Berna orange purees	The variety of oranges known as berna oranges which have been pureed.	
50385507	Bigaradier apepu orange purees	The variety of oranges known as bigaradier apepu oranges which have been pureed.	
50385508	Bittersweet daidai orange purees	The variety of oranges known as bittersweet daidai oranges which have been pureed.	
50385509	Blonde orange purees	The variety of oranges known as blonde oranges which have been pureed.	
50385510	Blood orange purees	The variety of oranges known as blood oranges which have been pureed.	
50385511	California navel orange purees	The variety of oranges known as california navel oranges which have been pureed.	
50385512	Cara cara orange purees	The variety of oranges known as cara cara oranges which have been pureed.	
50385513	Chinotto orange purees	The variety of oranges known as chinotto oranges which have been pureed.	
50385514	Dream navel orange purees	The variety of oranges known as dream navel oranges which have been pureed.	
50385515	Gou tou orange purees	The variety of oranges known as gou tou oranges which have been pureed.	
50385516	Hamlin orange purees	The variety of oranges known as hamlin oranges which have been pureed.	
50385517	Jaffa orange purees	The variety of oranges known as jaffa oranges which have been pureed.	

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50385518	Jincheng orange purees	The variety of oranges known as jincheng oranges which have been pureed.	
50385519	K-early orange purees	The variety of oranges known as k-early oranges which have been pureed.	
50385520	Kona orange purees	The variety of oranges known as kona oranges which have been pureed.	
50385521	Late navel orange purees	The variety of oranges known as late navel oranges which have been pureed.	
50385522	Late valencia orange purees	The variety of oranges known as late valencia oranges which have been pureed.	
50385523	Limequat orange purees	The variety of oranges known as limequat oranges which have been pureed.	
50385524	Marr orange purees	The variety of oranges known as marr oranges which have been pureed.	
50385525	Melogold orange purees	The variety of oranges known as melogold oranges which have been pureed.	
50385526	Moro orange purees	The variety of oranges known as moro oranges which have been pureed.	
50385527	Moro tarocco orange purees	The variety of oranges known as moro tarocco oranges which have been pureed.	
50385528	Navel orange purees	The variety of oranges known as navel oranges which have been pureed.	
50385529	Navelina orange purees	The variety of oranges known as navelina oranges which have been pureed.	
50385530	Oro blanco orange purees	The variety of oranges known as oro blanco oranges which have been pureed.	
50385531	Osceola orange purees	The variety of oranges known as osceola oranges which have been pureed.	
50385532	Parson brown orange purees	The variety of oranges known as parson brown oranges which have been pureed.	
50385533	Pera orange purees	The variety of oranges known as pera oranges which have been pureed.	
50385534	Pummulo orange purees	The variety of oranges known as pummulo oranges which have been pureed.	
50385535	Rhode red orange purees	The variety of oranges known as rhode red oranges which have been pureed.	
50385536	Roble orange purees	The variety of oranges known as roble oranges which have been pureed.	
50385537	Salustianas orange purees	The variety of oranges known as salustianas oranges which have been pureed.	
50385538	Sanguine orange purees	The variety of oranges known as sanguine oranges which have been pureed.	
50385539	Sanguinelli orange purees	The variety of oranges known as sanguinelli oranges which have been pureed.	
50385540	Seville orange purees	The variety of oranges known as seville oranges which have been pureed.	
50385541	Shamouti jaffa orange purees	The variety of oranges known as shamouti jaffa oranges which have been pureed.	
50385542	Tunis orange purees	The variety of oranges known as tunis oranges which have been pureed.	

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50385543	Valencia orange purees	The variety of oranges known as valencia oranges which have been pureed.	
50385544	Washington navel orange purees	The variety of oranges known as washington navel oranges which have been pureed.	

Class 50385600 Papaya purees

Definition (if available) Then type of succulent yellow fruit of a large plant (carica papaya) of the family caricaceae that is considered a tree, though its palmlike trunk, up to 8 m (26 feet) tall, is not as woody as the designation generally implies. Also called papaw or pawpaw which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50385601	Green cooking papaya purees	The variety of papayas known as green cooking papayas which have been pureed.	
50385602	Maradol papaya purees	The variety of papayas known as maradol papayas which have been pureed.	
50385603	Mexican yellow papaya purees	The variety of papayas known as mexican yellow papayas which have been pureed.	
50385604	Mountain papaya purees	The variety of papayas known as mountain papayas which have been pureed.	
50385605	Solo papaya purees	The variety of papayas known as solo papayas which have been pureed.	
50385606	Tainung papaya purees	The variety of papayas known as tainung papayas which have been pureed.	

Class 50385700 Passion fruit purees

Definition (if available) The type of nearly round or ovoid fruit, 1-1 2 to 3 inches wide, have a tough rind that is smooth and waxy and ranging in hue from dark purple with faint, fine white specks, to light yellow or pumpkin-color. Within is a cavity more or less filled with an aromatic mass of double walled, membranous sacs containing orange-colored, pulpy juice and as many as 250 small, hard, dark brown or black, pitted seeds. The unique flavor is appealing, musky, guava-like and sweet tart to tart. The yellow form have generally larger fruit than the purple, but the pulp of the purple is less acid, richer in aroma and flavor, and have a higher proportion of juice which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50385701	Banana passion fruit purees	The variety of passion fruit known as banana passion fruit which have been pureed.	
50385702	Blue passion flower purees	The variety of passion fruit known as blue passion flower which have been pureed.	
50385703	Crackerjack passion fruit purees	The variety of passion fruit known as crackerjack passion fruit which have been pureed.	
50385704	Giant granadilla passion fruit purees	The variety of passion fruit known as giant granadilla passion fruit which have been pureed.	
50385705	Golden granadilla passion fruit purees	The variety of passion fruit known as golden granadilla passion fruit which have been pureed.	
50385706	Maypops passion fruit purees	The variety of passion fruit known as maypops passion fruit which have been pureed.	
50385707	Red granadilla passion fruit purees	The variety of passion fruit known as red granadilla passion fruit which have been pureed.	
50385708	Sweet granadilla passion fruit purees	The variety of passion fruit known as sweet granadilla passion fruit which have been pureed.	

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50385709	Water lemon passion fruit purees	The variety of passion fruit known as water lemon passion fruit which have been pureed.	
50385710	Wing-stemmed passion flower purees	The variety of passion fruit known as wing-stemmed passion flower which have been pureed.	

Class 50385800 Peach purees

Definition (if available) The type of fruit tree (prunus persica) of the family rosaceae (rose family) having decorative pink blossoms and a juicy, sweet drupe fruit. which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50385801	Amber crest peach purees	The variety of peaches known as amber crest peaches which have been pureed.	
50385802	April snow peach purees	The variety of peaches known as april snow peaches which have been pureed.	
50385803	August lady peach purees	The variety of peaches known as august lady peaches which have been pureed.	
50385804	Autumn flame peach purees	The variety of peaches known as autumn flame peaches which have been pureed.	
50385805	Autumn lady peach purees	The variety of peaches known as autumn lady peaches which have been pureed.	
50385806	Babcock peach purees	The variety of peaches known as babcock peaches which have been pureed.	
50385807	Brittney lane peach purees	The variety of peaches known as brittney lane peaches which have been pureed.	
50385808	Cary mac peach purees	The variety of peaches known as cary mac peaches which have been pureed.	
50385809	Classic peach purees	The variety of peaches known as classic peaches which have been pureed.	
50385810	Country sweet peach purees	The variety of peaches known as country sweet peaches which have been pureed.	
50385811	Crest haven peach purees	The variety of peaches known as crest haven peaches which have been pureed.	
50385812	Crimson lady peach purees	The variety of peaches known as crimson lady peaches which have been pureed.	
50385813	Crown princess peach purees	The variety of peaches known as crown princess peaches which have been pureed.	
50385814	David sun peach purees	The variety of peaches known as david sun peaches which have been pureed.	
50385815	Diamond princess peach purees	The variety of peaches known as diamond princess peaches which have been pureed.	
50385816	Earlirich peach purees	The variety of peaches known as earlirich peaches which have been pureed.	
50385817	Early majestic peach purees	The variety of peaches known as early majestic peaches which have been pureed.	
50385818	Early treat peach purees	The variety of peaches known as early treat peaches which have been pureed.	
50385819	Elegant lady peach purees	The variety of peaches known as elegant lady peaches which have been pureed.	
50385820	Empress peach purees	The variety of peaches known as empress peaches which have been pureed.	

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50385821	Encore peach purees	The variety of peaches known as encore peaches which have been pureed.	
50385822	Fancy lady peach purees	The variety of peaches known as fancy lady peaches which have been pureed.	
50385823	Fire prince peach purees	The variety of peaches known as fire prince peaches which have been pureed.	
50385824	Flame crest peach purees	The variety of peaches known as flame crest peaches which have been pureed.	
50385825	Flat type peach purees	The variety of peaches known as flat type peaches which have been pureed.	
50385826	Flavorcrest peach purees	The variety of peaches known as flavorcrest peaches which have been pureed.	
50385827	Florida prince peach purees	The variety of peaches known as florida prince peaches which have been pureed.	
50385828	Full moon peach purees	The variety of peaches known as full moon peaches which have been pureed.	
50385829	Harvester peach purees	The variety of peaches known as harvester peaches which have been pureed.	
50385830	Ice princess peach purees	The variety of peaches known as ice princess peaches which have been pureed.	
50385831	Ivory princess peach purees	The variety of peaches known as ivory princess peaches which have been pureed.	
50385832	Jersey queen peach purees	The variety of peaches known as jersey queen peaches which have been pureed.	
50385833	John henry peach purees	The variety of peaches known as john henry peaches which have been pureed.	
50385834	June prince peach purees	The variety of peaches known as june prince peaches which have been pureed.	
50385835	Kaweah peach purees	The variety of peaches known as kaweah peaches which have been pureed.	
50385836	Klondike peach purees	The variety of peaches known as klondike peaches which have been pureed.	
50385837	Lindo peach purees	The variety of peaches known as lindo peaches which have been pureed.	
50385838	Loring peach purees	The variety of peaches known as loring peaches which have been pureed.	
50385839	Majestic peach purees	The variety of peaches known as majestic peaches which have been pureed.	
50385840	O'henry peach purees	The variety of peaches known as o'henry peaches which have been pureed.	
50385841	Queencrest peach purees	The variety of peaches known as queencrest peaches which have been pureed.	
50385842	Red lady peach purees	The variety of peaches known as red lady peaches which have been pureed.	
50385843	Redglobe peach purees	The variety of peaches known as redglobe peaches which have been pureed.	
50385844	Redhaven peach purees	The variety of peaches known as redhaven peaches which have been pureed.	
50385845	Redtop peach purees	The variety of peaches known as redtop peaches which have been pureed.	

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50385846	Regina peach purees	The variety of peaches known as regina peaches which have been pureed.	
50385847	Rich lady peach purees	The variety of peaches known as rich lady peaches which have been pureed.	
50385848	Rich may peach purees	The variety of peaches known as rich may peaches which have been pureed.	
50385849	Royal glory peach purees	The variety of peaches known as royal glory peaches which have been pureed.	
50385850	Royal lady peach purees	The variety of peaches known as royal lady peaches which have been pureed.	
50385851	September snow peach purees	The variety of peaches known as september snow peaches which have been pureed.	
50385852	September sun peach purees	The variety of peaches known as september sun peaches which have been pureed.	
50385853	Sierra gem peach purees	The variety of peaches known as sierra gem peaches which have been pureed.	
50385854	Snow angel peach purees	The variety of peaches known as snow angel peaches which have been pureed.	
50385855	Snow gem peach purees	The variety of peaches known as snow gem peaches which have been pureed.	
50385856	Snow king peach purees	The variety of peaches known as snow king peaches which have been pureed.	
50385857	Spring lady peach purees	The variety of peaches known as spring lady peaches which have been pureed.	
50385858	Spring snow peach purees	The variety of peaches known as spring snow peaches which have been pureed.	
50385859	Springcrest peach purees	The variety of peaches known as springcrest peaches which have been pureed.	
50385860	Sugar giant peach purees	The variety of peaches known as sugar giant peaches which have been pureed.	
50385861	Sugar lady peach purees	The variety of peaches known as sugar lady peaches which have been pureed.	
50385862	Sun bright peach purees	The variety of peaches known as sun bright peaches which have been pureed.	
50385863	Sunhigh peach purees	The variety of peaches known as sunhigh peaches which have been pureed.	
50385864	Super lady peach purees	The variety of peaches known as super lady peaches which have been pureed.	
50385865	Super rich peach purees	The variety of peaches known as super rich peaches which have been pureed.	
50385866	Surecrop peach purees	The variety of peaches known as surecrop peaches which have been pureed.	
50385867	Sweet dream peach purees	The variety of peaches known as sweet dream peaches which have been pureed.	
50385868	Sweet september peach purees	The variety of peaches known as sweet september peaches which have been pureed.	
50385869	Vista peach purees	The variety of peaches known as vista peaches which have been pureed.	
50385870	White lady peach purees	The variety of peaches known as white lady peaches which have been pureed.	

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50385871	Zee lady peach purees	The variety of peaches known as zee lady peaches which have been pureed.	

Class 50385900 Pear purees

Definition (if available) The type of fleshy pome fruit that is borne by a tree (genus pyrus, especially p. Communis) of the rose family and is usually larger at the apical end which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50385901	Abate fetel pear purees	The variety of pears known as abate fetel pears which have been pureed.	
50385902	Anjou pear purees	The variety of pears known as anjou pears which have been pureed.	
50385903	Asian pear purees	The variety of pears known as asian pears which have been pureed.	
50385904	Bartlett pear purees	The variety of pears known as bartlett pears which have been pureed.	
50385905	Best ever pear purees	The variety of pears known as best ever pears which have been pureed.	
50385906	Beth pear purees	The variety of pears known as beth pears which have been pureed.	
50385907	Beurre pear purees	The variety of pears known as beurré pears which have been pureed.	
50385908	Bosc pear purees	The variety of pears known as bosc pears which have been pureed.	
50385909	Clapp favorite pear purees	The variety of pears known as clapp favorite pears which have been pureed.	
50385910	Comice pear purees	The variety of pears known as comice pears which have been pureed.	
50385911	Concorde pear purees	The variety of pears known as concorde pears which have been pureed.	
50385912	Conference pear purees	The variety of pears known as conference pears which have been pureed.	
50385913	Crimson red pear purees	The variety of pears known as crimson red pears which have been pureed.	
50385914	D'anjou pear purees	The variety of pears known as d'anjou pears which have been pureed.	
50385915	Dr jules guyot pear purees	The variety of pears known as dr jules guyot pears which have been pureed.	
50385916	Early pear purees	The variety of pears known as early pears which have been pureed.	
50385917	Emperor brown pear purees	The variety of pears known as emperor brown pears which have been pureed.	
50385918	Forelle pear purees	The variety of pears known as forelle pears which have been pureed.	
50385919	French butter pear purees	The variety of pears known as french butter pears which have been pureed.	
50385920	Glou morceau pear purees	The variety of pears known as glou morceau pears which have been pureed.	
50385921	Hosui pear purees	The variety of pears known as hosui pears which have been pureed.	
50385922	Italian butter pear purees	The variety of pears known as italian butter pears which have been pureed.	
50385923	Jargonelle pear purees	The variety of pears known as jargonelle pears which have been pureed.	
50385924	Juno pear purees	The variety of pears known as juno pears which have been pureed.	
50385925	Kaiserlouise bonne de jersey pear purees	The variety of pears known as kaiserlouise bonne de jersey pears which have been pureed.	
50385926	Keiffer pear purees	The variety of pears known as keiffer pears which have been pureed.	

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50385927	Kings royal pear purees	The variety of pears known as kings royal pears which have been pureed.	
50385928	Limonera pear purees	The variety of pears known as limonera pears which have been pureed.	
50385929	Merton pride pear purees	The variety of pears known as merton pride pears which have been pureed.	
50385930	Mountain bartlett pear purees	The variety of pears known as mountain bartlett pears which have been pureed.	
50385931	Olivier de serres pear purees	The variety of pears known as olivier de serres pears which have been pureed.	
50385932	Onward pear purees	The variety of pears known as onward pears which have been pureed.	
50385933	Packham's triumph pear purees	The variety of pears known as packham's triumph pears which have been pureed.	
50385934	Paraiso pear purees	The variety of pears known as paraiso pears which have been pureed.	
50385935	Passe crasanne pear purees	The variety of pears known as passe crasanne pears which have been pureed.	
50385936	Perry pear purees	The variety of pears known as perry pears which have been pureed.	
50385937	Red bartlett pear purees	The variety of pears known as red bartlett pears which have been pureed.	
50385938	Red d'anjou pear purees	The variety of pears known as red d'anjou pears which have been pureed.	
50385939	Rocha pear purees	The variety of pears known as rocha pears which have been pureed.	
50385940	Rosey red pear purees	The variety of pears known as rosey red pears which have been pureed.	
50385941	Rosy red pear purees	The variety of pears known as rosy red pears which have been pureed.	
50385942	Royal majestic pear purees	The variety of pears known as royal majestic pears which have been pureed.	
50385943	Ruby red pear purees	The variety of pears known as ruby red pears which have been pureed.	
50385944	Santa maria pear purees	The variety of pears known as santa maria pears which have been pureed.	
50385945	Seckelp pear purees	The variety of pears known as seckelp pears which have been pureed.	
50385946	Sensation pear purees	The variety of pears known as sensation pears which have been pureed.	
50385947	Star crimson pear purees	The variety of pears known as star crimson pears which have been pureed.	
50385948	Stark crimson pear purees	The variety of pears known as stark crimson pears which have been pureed.	
50385949	Summer bartlett pear purees	The variety of pears known as summer bartlett pears which have been pureed.	
50385950	Summer gold pear purees	The variety of pears known as summer gold pears which have been pureed.	
50385951	Sun gold pear purees	The variety of pears known as sun gold pears which have been pureed.	
50385952	Sunsprite pear purees	The variety of pears known as sunsprite pears which have been pureed.	
50385953	Taylors gold pear purees	The variety of pears known as taylors gold pears which have been pureed.	

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50385954	Taylors red pear purees	The variety of pears known as taylors red pears which have been pureed.	
50385955	Tientsin pear purees	The variety of pears known as tientsin pears which have been pureed.	
50385956	Tosca pear purees	The variety of pears known as tosca pears which have been pureed.	
50385957	Warden pear purees	The variety of pears known as warden pears which have been pureed.	
50385958	Williams bon chretien pear purees	The variety of pears known as williams bon chretien pears which have been pureed.	
50385959	Williams pear purees	The variety of pears known as williams pears which have been pureed.	
50385960	Winter nelis pear purees	The variety of pears known as winter nelis pears which have been pureed.	

Class 50386000 Persimmon purees

Definition (if available) The type of fruit known as persimmons which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50386001	American persimmon purees	The variety of persimmons known as american persimmon which have been pureed.	
50386002	Black sapote persimmon purees	The variety of persimmons known as black sapote persimmon which have been pureed.	
50386003	Chapote black persimmon purees	The variety of persimmons known as chapote black persimmon which have been pureed.	
50386004	Date plum persimmon purees	The variety of persimmons known as date plum persimmon which have been pureed.	
50386005	Fuyu persimmon purees	The variety of persimmons known as fuyu persimmons which have been pureed.	
50386006	Giant fuyu persimmon purees	The variety of persimmons known as giant fuyu persimmons which have been pureed.	
50386007	Hachiya persimmon purees	The variety of persimmons known as hachiya persimmons which have been pureed.	
50386008	Mabolo butter fruit persimmon purees	The variety of persimmons known as mabolo butter fruit persimmon which have been pureed.	
50386009	Principe ito persimmon purees	The variety of persimmons known as principe ito persimmons which have been pureed.	
50386010	Royal brillante persimmon purees	The variety of persimmons known as royal brillante persimmons which have been pureed.	
50386011	Sharon fruit persimmon purees	The variety of persimmons known as sharon fruit persimmon which have been pureed.	
50386012	Triumph persimmon purees	The variety of persimmons known as triumph persimmons which have been pureed.	

Class 50386100 Pineapple purees

Definition (if available) The type of tropical monocotyledonous plant (ananas comosus of the family bromeliaceae, the pineapple family) that have rigid spiny-margined recurved leaves and a short stalk with a dense oblong head of small abortive flowers. The large edible multiple fruit of the pineapple that consists of the sweet succulent fleshy inflorescence which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50386101	Cherimoya pineapple purees	The variety of pineapples known as cherimoya pineapple which have been pureed.	

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50386102	Golden pineapple purees	The variety of pineapples known as golden pineapple which have been pureed.	
50386103	Hilo pineapple purees	The variety of pineapples known as hilo pineapple which have been pureed.	
50386104	Kona sugarloaf pineapple purees	The variety of pineapples known as kona sugarloaf pineapple which have been pureed.	
50386105	Natal queen pineapple purees	The variety of pineapples known as natal queen pineapple which have been pureed.	
50386106	Pernambuco pineapple purees	The variety of pineapples known as pernambuco pineapple which have been pureed.	
50386107	Red spanish pineapple purees	The variety of pineapples known as red spanish pineapple which have been pureed.	
50386108	Smooth cayenne pineapple purees	The variety of pineapples known as smooth cayenne pineapple which have been pureed.	
50386109	Sugarloaf pineapple purees	The variety of pineapples known as sugarloaf pineapple which have been pureed.	
50386110	Variegated pineapple purees	The variety of pineapples known as variegated pineapple which have been pureed.	

Class 50386200 Plucot purees

Definition (if available) The type of fruit known as plucots which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50386201	Black kat plucot purees	The variety of plucots known as black kat plucot which have been pureed.	
50386202	Blue gusto plucot purees	The variety of plucots known as blue gusto plucot which have been pureed.	
50386203	Crimson heart plucot purees	The variety of plucots known as crimson heart plucot which have been pureed.	
50386204	Dapple dandy plucot purees	The variety of plucots known as dapple dandy plucot which have been pureed.	
50386205	Dapple fire plucot purees	The variety of plucots known as dapple fire plucot which have been pureed.	
50386206	Early dapple plucot purees	The variety of plucots known as early dapple plucot which have been pureed.	
50386207	Flavor fall plucot purees	The variety of plucots known as flavor fall plucot which have been pureed.	
50386208	Flavor gold plucot purees	The variety of plucots known as flavor gold plucot which have been pureed.	
50386209	Flavor grenade plucot purees	The variety of plucots known as flavor grenade plucot which have been pureed.	
50386210	Flavor heart plucot purees	The variety of plucots known as flavor heart plucot which have been pureed.	
50386211	Flavor jewel plucot purees	The variety of plucots known as flavor jewel plucot which have been pureed.	
50386212	Flavor king plucot purees	The variety of plucots known as flavor king plucot which have been pureed.	
50386213	Flavor queen plucot purees	The variety of plucots known as flavor queen plucot which have been pureed.	
50386214	Flavor supreme plucot purees	The variety of plucots known as flavor supreme plucot which have been pureed.	

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50386215	Flavor treat plucot purees	The variety of plucots known as flavor treat plucot which have been pureed.	
50386216	Flavorella plucot purees	The variety of plucots known as flavorella plucot which have been pureed.	
50386217	Flavorich plucot purees	The variety of plucots known as flavorich plucot which have been pureed.	
50386218	Flavorosa plucot purees	The variety of plucots known as flavorosa plucot which have been pureed.	
50386219	Geo pride plucot purees	The variety of plucots known as geo pride plucot which have been pureed.	
50386220	Red kat plucot purees	The variety of plucots known as red kat plucot which have been pureed.	
50386221	Royal treat plucot purees	The variety of plucots known as royal treat plucot which have been pureed.	
50386222	Sierra rose plucot purees	The variety of plucots known as sierra rose plucot which have been pureed.	
50386223	Sweet geisha plucot purees	The variety of plucots known as sweet geisha plucot which have been pureed.	

Class 50386300 Plum purees

Definition (if available) The type of fruit which is any of numerous trees and shrubs (genus prunus) with globular to oval smooth-skinned fruits that are drupes with oblong seeds which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50386301	Amber jewel plum purees	The variety of plums known as amber jewel plums which have been pureed.	
50386302	Angeleno plum purees	The variety of plums known as angeleno plums which have been pureed.	
50386303	Aurora plum purees	The variety of plums known as aurora plums which have been pureed.	
50386304	Autumn beaut plum purees	The variety of plums known as autumn beaut plums which have been pureed.	
50386305	Autumn giant plum purees	The variety of plums known as autumn giant plums which have been pureed.	
50386306	Autumn pride plum purees	The variety of plums known as autumn pride plums which have been pureed.	
50386307	Autumn rosa plum purees	The variety of plums known as autumn rosa plums which have been pureed.	
50386308	Beach plum purees	The variety of plums known as beach plum which have been pureed.	
50386309	Betty anne plum purees	The variety of plums known as betty anne plums which have been pureed.	
50386310	Black beaut plum purees	The variety of plums known as black beaut plums which have been pureed.	
50386311	Black bullace plum purees	The variety of plums known as black bullace plum which have been pureed.	
50386312	Black diamond plum purees	The variety of plums known as black diamond plums which have been pureed.	
50386313	Black giant plum purees	The variety of plums known as black giant plums which have been pureed.	
50386314	Black ice plum purees	The variety of plums known as black ice plums which have been pureed.	

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50386315	Black splendor plum purees	The variety of plums known as black splendor plums which have been pureed.	
50386316	Blackamber plum purees	The variety of plums known as blackamber plums which have been pureed.	
50386317	Burgundy plum purees	The variety of plums known as burgundy plums which have been pureed.	
50386318	Carlsbad plum purees	The variety of plums known as carlsbad plum which have been pureed.	
50386319	Casselman plum purees	The variety of plums known as casselman plums which have been pureed.	
50386320	Catalina plum purees	The variety of plums known as catalina plums which have been pureed.	
50386321	Damson plum purees	The variety of plums known as damson plum which have been pureed.	
50386322	Dolly plum purees	The variety of plums known as dolly plums which have been pureed.	
50386323	Earliqueen plum purees	The variety of plums known as earliqueen plums which have been pureed.	
50386324	Early rosa plum purees	The variety of plums known as early rosa plums which have been pureed.	
50386325	Ebony may plum purees	The variety of plums known as ebony may plums which have been pureed.	
50386326	Ebony plum purees	The variety of plums known as ebony plums which have been pureed.	
50386327	Elephant heart plum purees	The variety of plums known as elephant heart plums which have been pureed.	
50386328	Emerald beaut plum purees	The variety of plums known as emerald beaut plums which have been pureed.	
50386329	Empress plum purees	The variety of plums known as empress plums which have been pureed.	
50386330	Freedom plum purees	The variety of plums known as freedom plums which have been pureed.	
50386331	Friar plum purees	The variety of plums known as friar plums which have been pureed.	
50386332	Gar red plum purees	The variety of plums known as gar red plums which have been pureed.	
50386333	Governor's plum purees	The variety of plums known as governor's plum which have been pureed.	
50386334	Grand rosa plum purees	The variety of plums known as grand rosa plums which have been pureed.	
50386335	Green gage plum purees	The variety of plums known as green gage plum which have been pureed.	
50386336	Greengage plum purees	The variety of plums known as greengage plums which have been pureed.	
50386337	Hiromi plum purees	The variety of plums known as hiromi plums which have been pureed.	
50386338	Hiromi red plum purees	The variety of plums known as hiromi red plums which have been pureed.	
50386339	Holiday plum purees	The variety of plums known as holiday plums which have been pureed.	
50386340	Howard sun plum purees	The variety of plums known as howard sun plums which have been pureed.	
50386341	Interspecific type plum purees	The variety of plums known as interspecific type plums which have been pureed.	
50386342	Jamaican plum purees	The variety of plums known as jamaican plum which have been pureed.	

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50386343	Joanna red plum purees	The variety of plums known as joanna red plums which have been pureed.	
50386344	Kelsey plum purees	The variety of plums known as kelsey plums which have been pureed.	
50386345	King james plum purees	The variety of plums known as king james plums which have been pureed.	
50386346	Laroda plum purees	The variety of plums known as laroda plums which have been pureed.	
50386347	Late rosa plum purees	The variety of plums known as late rosa plums which have been pureed.	
50386348	Linda rosa plum purees	The variety of plums known as linda rosa plums which have been pureed.	
50386349	Lone star red plum purees	The variety of plums known as lone star red plums which have been pureed.	
50386350	Mariposa plum purees	The variety of plums known as mariposa plums which have been pureed.	
50386351	Marked black plum purees	The variety of plums known as marked black plums which have been pureed.	
50386352	Marked red plum purees	The variety of plums known as marked red plums which have been pureed.	
50386353	Mirabelle plum purees	The variety of plums known as mirabelle plum which have been pureed.	
50386354	October sun plum purees	The variety of plums known as october sun plums which have been pureed.	
50386355	Owen t plum purees	The variety of plums known as owen t plums which have been pureed.	
50386356	Perdrigon plum purees	The variety of plums known as perdrigon plum which have been pureed.	
50386357	Pink delight plum purees	The variety of plums known as pink delight plums which have been pureed.	
50386358	President plum purees	The variety of plums known as president plums which have been pureed.	
50386359	Primetime plum purees	The variety of plums known as primetime plums which have been pureed.	
50386360	Purple majesty plum purees	The variety of plums known as purple majesty plums which have been pureed.	
50386361	Queen rosa plum purees	The variety of plums known as queen rosa plums which have been pureed.	
50386362	Quetsch plum purees	The variety of plums known as quetsch plum which have been pureed.	
50386363	Red beaut plum purees	The variety of plums known as red beaut plums which have been pureed.	
50386364	Red lane plum purees	The variety of plums known as red lane plums which have been pureed.	
50386365	Red ram plum purees	The variety of plums known as red ram plums which have been pureed.	
50386366	Red rosa plum purees	The variety of plums known as red rosa plums which have been pureed.	
50386367	Rich red plum purees	The variety of plums known as rich red plums which have been pureed.	
50386368	Rosemary plum purees	The variety of plums known as rosemary plums which have been pureed.	

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50386369	Royal diamond plum purees	The variety of plums known as royal diamond plums which have been pureed.	
50386370	Royal red plum purees	The variety of plums known as royal red plums which have been pureed.	
50386371	Royal zee plum purees	The variety of plums known as royal zee plums which have been pureed.	
50386372	Roysum plum purees	The variety of plums known as roysum plums which have been pureed.	
50386373	Santa rosa plum purees	The variety of plums known as santa rosa plums which have been pureed.	
50386374	Saphire plum purees	The variety of plums known as saphire plums which have been pureed.	
50386375	Sloe plum purees	The variety of plums known as sloe plum which have been pureed.	
50386376	St catherine plum purees	The variety of plums known as st catherine plum which have been pureed.	
50386377	White bullace plum purees	The variety of plums known as white bullace plum which have been pureed.	
50386378	Creole plum purees	The variety of plums known as creole plum which have been pureed.	

Class 50386400 Pomegranate purees

Definition (if available) The type of thick-skinned several-celled reddish berry that is about the size of an orange and have many seeds with pulpy crimson arils of tart flavor which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50386401	Foothill pommegranate purees	The variety of pommegranates known as foothill pommegranates which have been pureed.	
50386402	Granada pommegranate purees	The variety of pommegranates known as granada pommegranates which have been pureed.	
50386403	Jolly red pommegranate purees	The variety of pommegranates known as jolly red pommegranates which have been pureed.	
50386404	Nana pommegranate purees	The variety of pommegranates known as nana pommegranates which have been pureed.	
50386405	Pat's red pommegranate purees	The variety of pommegranates known as pat's red pommegranates which have been pureed.	
50386406	Pinkhan pommegranate purees	The variety of pommegranates known as pinkhan pommegranates which have been pureed.	
50386407	Purple velvet pommegranate purees	The variety of pommegranates known as purple velvet pommegranates which have been pureed.	
50386408	Wonderful pommegranate purees	The variety of pommegranates known as wonderful pommegranates which have been pureed.	

Class 50386500 Pomelo purees

Definition (if available) The type of pummelon is an exotic large citrus fruit that is an ancient ancestor of the common grapefruit. It is the largest of the citrus fruits with a shape that can be fairly round or slightly pointed at one end (the fruit ranges from nearly round to oblate or pear-shaped). They range from cantaloupe-size to as large as a 25-pound watermelon and have very thick, soft rind. The skin is green to yellow and slightly bumpy; flesh color ranges from pink to rose. They can range from almost seedless to very seedy, from juicy to dry, from sweet to sour. It is sweeter than a grapefruit and can be eaten fresh, although membranes around the segments should be peeled. Pummelos commonly have 16 to 18 segments, compared to most grapefruit that have about 12 segments. which have been pureed.

Commodity	Commodity Title	Definition	Synonym

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50386501	Chandler pomelo purees	The variety of pomelos known as chandler pomelo which have been pureed.	
50386502	Hirado buntan pomelo purees	The variety of pomelos known as hirado buntan pomelo which have been pureed.	
50386503	Liang ping yau pomelo purees	The variety of pomelos known as liang ping yau pomelo which have been pureed.	
50386504	Pandan wangi pomelo purees	The variety of pomelos known as pandan wangi pomelo which have been pureed.	
50386505	Pink pomelo purees	The variety of pomelos known as pink pomelo which have been pureed.	
50386506	Red shaddock pomelo purees	The variety of pomelos known as red shaddock pomelo which have been pureed.	
50386507	Siamese sweet pomelo purees	The variety of pomelos known as siamese sweet pomelo which have been pureed.	
50386508	Wainwright pomelo purees	The variety of pomelos known as wainwright pomelo which have been pureed.	

Class 50386600 Quince purees

Definition (if available) The type of fruit known as quinces which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50386601	Champion quince purees	The variety of quince known as champion quince which have been pureed.	
50386602	Pineapple quince purees	The variety of quince known as pineapple quince which have been pureed.	
50386603	Smyrna quince purees	The variety of quince known as smyrna quince which have been pureed.	

Class 50386700 Raspberry purees

Definition (if available) The type of fruit which is any of various usually black or red edible berries that are aggregate fruits consisting of numerous small drupes on a fleshy receptacle and that are usually rounder and smaller than the closely related blackberries which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50386701	American red raspberry purees	The variety of raspberries known as american red raspberry which have been pureed.	
50386702	Bailey queensland raspberry purees	The variety of raspberries known as bailey queensland raspberry which have been pureed.	
50386703	Black raspberry purees	The variety of raspberries known as black raspberry which have been pureed.	
50386704	Dark raspberry purees	The variety of raspberries known as dark raspberry which have been pureed.	
50386705	Delicious raspberry purees	The variety of raspberries known as delicious raspberry which have been pureed.	
50386706	Focke dwarf raspberry purees	The variety of raspberries known as focke dwarf raspberry which have been pureed.	
50386707	Focke grayleaf red raspberry purees	The variety of raspberries known as focke grayleaf red raspberry which have been pureed.	
50386708	Focke strawberry raspberry purees	The variety of raspberries known as focke strawberry raspberry which have been pureed.	
50386709	Focke yellow himalayan raspberry purees	The variety of raspberries known as focke yellow himalayan raspberry which have been pureed.	

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50386710	Gold raspberry purees	The variety of raspberries known as gold raspberry which have been pureed.	
50386711	Gray new mexico raspberry purees	The variety of raspberries known as gray new mexico raspberry which have been pureed.	
50386712	Jepson whitebark raspberry purees	The variety of raspberries known as jepson whitebark raspberry which have been pureed.	
50386713	Kellogg san diego raspberry purees	The variety of raspberries known as kellogg san diego raspberry which have been pureed.	
50386714	Leucodermis whitebark raspberry purees	The variety of raspberries known as leucodermis whitebark raspberry which have been pureed.	
50386715	Munz cuyamaca raspberry purees	The variety of raspberries known as munz cuyamaca raspberry which have been pureed.	
50386716	Peck barton's raspberry purees	The variety of raspberries known as peck barton's raspberry which have been pureed.	
50386717	Purpleflowering raspberry purees	The variety of raspberries known as purpleflowering raspberry which have been pureed.	
50386718	Roadside raspberry purees	The variety of raspberries known as roadside raspberry which have been pureed.	
50386719	San diego raspberry purees	The variety of raspberries known as san diego raspberry which have been pureed.	
50386720	Snow raspberry purees	The variety of raspberries known as snow raspberry which have been pureed.	
50386721	Snowpeaks raspberry purees	The variety of raspberries known as snowpeaks raspberry which have been pureed.	
50386722	Strawberryleaf raspberry purees	The variety of raspberries known as strawberryleaf raspberry which have been pureed.	
50386723	Sweet cultivated raspberry purees	The variety of raspberries known as sweet cultivated raspberry which have been pureed.	
50386724	Torr and gray whitebark raspberry purees	The variety of raspberries known as torr & gray whitebark raspberry which have been pureed.	
50386725	West indian raspberry purees	The variety of raspberries known as west indian raspberry which have been pureed.	
50386726	Whitebark raspberry purees	The variety of raspberries known as whitebark raspberry which have been pureed.	
50386727	Wine raspberry purees	The variety of raspberries known as wine raspberry which have been pureed.	
50386728	Yellow himalayan raspberry purees	The variety of raspberries known as yellow himalayan raspberry which have been pureed.	
50386729	Yu-shan raspberry purees	The variety of raspberries known as yu-shan raspberry which have been pureed.	

Class 50386800 Rhubarb purees

Definition (if available) The type of fruit known as rhubarb which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50386801	Crimson red rhubarb purees	The variety of rhubarb known as crimson red rhubarb which have been pureed.	
50386802	Early champagne rhubarb purees	The variety of rhubarb known as early champagne rhubarb which have been pureed.	
50386803	Glaskin's perpetual rhubarb purees	The variety of rhubarb known as glaskin's perpetual rhubarb which have been pureed.	

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50386804	Sutton rhubarb purees	The variety of rhubarb known as sutton rhubarb which have been pureed.	
50386805	Timperley early rhubarb purees	The variety of rhubarb known as timperley early rhubarb which have been pureed.	
50386806	Valentine rhubarb purees	The variety of rhubarb known as valentine rhubarb which have been pureed.	
50386807	Victoria rhubarb purees	The variety of rhubarb known as victoria rhubarb which have been pureed.	
50386808	Zwolle seedling rhubarb purees	The variety of rhubarb known as zwolle seedling rhubarb which have been pureed.	
50386809	Macdonald rhubarb purees	The variety of rhubarb known as macdonald rhubarb which have been pureed.	
50386810	Tilden rhubarb purees	The variety of rhubarb known as tilden rhubarb which have been pureed.	

Class 50386900 Rose hip purees

Definition (if available) The type of fruit known as rose hips which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50386901	Brier rose hip purees	The variety of rose hips known as brier rose hips which have been pureed.	
50386902	Elgantine rose hip purees	The variety of rose hips known as elgantine rose hips which have been pureed.	
50386903	Rugosa rose hip purees	The variety of rose hips known as rugosa rose hips which have been pureed.	
50386904	Scotch or burnet rose hip purees	The variety of rose hips known as scotch or burnet rose hips which have been pureed.	

Class 50387000 Sapote purees

Definition (if available) The type of fruit known as sapotes which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50387001	White sapote purees	The variety of sapotes known as white sapotes which have been pureed.	
50387002	Black sapote purees	The variety of sapotes known as black sapotes which have been pureed.	

Class 50387100 Saskatoon berry purees

Definition (if available) The type of fruit known as saskatoon berries which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50387101	Honeywood saskatoon berry purees	The variety of saskatoon berries known as honeywood saskatoon berries which have been pureed.	
50387102	Northline saskatoon berry purees	The variety of saskatoon berries known as northline saskatoon berries which have been pureed.	
50387103	Smoky saskatoon berry purees	The variety of saskatoon berries known as smoky saskatoon berries which have been pureed.	
50387104	Thiessen saskatoon berry purees	The variety of saskatoon berries known as thiessen saskatoon berries which have been pureed.	

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Class 50387200 Strawberry purees

Definition (if available) The type of juicy edible usually red fruit of any of several low-growing temperate herbs (genus fragaria) of the rose family that is technically an enlarged pulpy receptacle bearing numerous achenes; which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50387201	Chandler strawberry purees	The variety of strawberries known as chandler strawberries which have been pureed.	
50387202	June bearing strawberry purees	The variety of strawberries known as june bearing strawberries which have been pureed.	
50387203	Ever bearing strawberry purees	The variety of strawberries known as ever bearing strawberries which have been pureed.	

Class 50387300 Sugar apple purees

Definition (if available) The type of fruit known as sugar apple which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50387301	Kampong mauve sugar apple purees	The variety of sugar apples known as kampong mauve sugar apple which have been pureed.	
50387302	Seedless sugar apple purees	The variety of sugar apples known as seedless sugar apple which have been pureed.	
50387303	Thai lessard sugar apple purees	The variety of sugar apples known as thai lessard sugar apple which have been pureed.	

Class 50387400 Tamarillo purees

Definition (if available) The type of fruit known as tamarillo which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50387401	Amberlea gold tamarillo purees	The variety of tamarillo known as amberlea gold tamarillo which have been pureed.	
50387402	Bold gold tamarillo purees	The variety of tamarillo known as bold gold tamarillo which have been pureed.	
50387403	Goldmine tamarillo purees	The variety of tamarillo known as goldmine tamarillo which have been pureed.	
50387404	Oratia red tamarillo purees	The variety of tamarillo known as oratia red tamarillo which have been pureed.	
50387405	Red beau tamarillo purees	The variety of tamarillo known as red beau tamarillo which have been pureed.	
50387406	Red delight tamarillo purees	The variety of tamarillo known as red delight tamarillo which have been pureed.	

Class 50387500 Nominant fruit purees

Definition (if available) The type of fruit which belong to no other class and have no other fruit commodities related to them which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50387501	Akee purees	The variety of fruit known as akee which have been pureed.	
50387502	Babaco purees	The variety of fruit known as babaco which have been pureed.	
50387503	Banana flower purees	The variety of fruit known as banana flowers which have been pureed.	
50387504	Baoba purees	The variety of fruit known as baobab which have been pureed.	
50387505	Bitter orange purees	The variety of fruit known as bitter oranges which have been pureed.	

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50387506	Canistel purees	The variety of fruit known as canistel which have been pureed.	
50387507	Cloudberry purees	The variety of fruit known as cloudberries which have been pureed.	
50387508	Coconut purees	The variety of drupaceous fruit of the coconut palm whose outer fibrous husk yields coir and whose nut contains thick edible meat and coconut milk which have been pureed.	
50387509	Dewberry purees	The variety of fruit known as dewberries which have been pureed.	
50387510	Durian purees	The variety of fruit known as durian which have been pureed.	
50387511	Elderberry purees	The variety of fruit known as elderberries which have been pureed.	
50387512	Feijoa purees	The variety of fruit known as feijoa which have been pureed.	
50387513	Hackberry purees	The variety of fruit known as hackberries which have been pureed.	
50387514	Hawthorn purees	The variety of fruit known as hawthorn which have been pureed.	
50387515	Honeyberry purees	The variety of fruit known as honeyberries which have been pureed.	
50387516	Jackfruit purees	The variety of fruit known as jackfruit which have been pureed.	
50387517	Jambolan purees	The variety of fruit known as jambolan which have been pureed.	
50387518	Jujube purees	The variety of fruit known as jujube which have been pureed.	
50387519	Lychee purees	The variety of fruit known as lychee which have been pureed.	
50387520	Mangosteen purees	The variety of fruit known as mangosteens which have been pureed.	
50387521	Medlar purees	The variety of fruit known as medlars which have been pureed.	
50387522	Mombin purees	The variety of fruit known as mombins which have been pureed.	
50387523	Monstera purees	The variety of fruit known as monstera which have been pureed.	
50387524	Pepino purees	The variety of fruit known as pepinos which have been pureed.	
50387525	Plantain purees	The variety of fruit known as plantains which have been pureed.	
50387526	Prickly pear purees	The variety of fruit known as prickly pears which have been pureed.	
50387527	Quenepa purees	The variety of fruit known as quenepas which have been pureed.	
50387528	Rambutan purees	The variety of fruit known as rambutan which have been pureed.	
50387529	Rose apple purees	The variety of fruit known as rose apples which have been pureed.	
50387530	Roselle purees	The variety of fruit known as roselle which have been pureed.	
50387531	Rowanberry purees	The variety of fruit known as rowanberries which have been pureed.	
50387532	Sea buckhorn berry purees	The variety of fruit known as sea buckhorn berries which have been pureed.	
50387533	Silverberry purees	The variety of fruit known as silverberries which have been pureed.	
50387534	Sorb berry purees	The variety of fruit known as sorb berries which have been pureed.	
50387535	Soursop purees	The variety of fruit known as soursops which have been pureed.	
50387536	Star apple purees	The variety of apple which are carambola or starfruits are ovate to ellipsoid, 2-1 2 to 5 inches (6 to 13 cm) in length, with 5 (rarely 4 or 6) prominent longitudinal ribs. Slices cut in cross-section are star shaped. The skin is thin, light to dark yellow and smooth with a waxy cuticle. The flesh is light yellow to yellow, translucent, crisp and very juicy, without fiber. The fruit have a more or less oxalic acid odor and the flavor ranges from very sour to mildly sweet. The so-called sweet types rarely have more than 4% sugar. There may be up to 12 flat, thin brown seeds 1 4 - 1 2 inch long or none at all. which have been pureed.	
50387537	Tamarindo purees	The variety of fruit known as tamarindo which have been pureed.	

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50387538	Camu camu purees	The variety of fruit known as camu camu which have been pureed.	
50387539	Lucuma purees	The variety of fruit known as lucuma which have been pureed.	
50387540	Araza purees	The variety of fruit known as araza which have been pureed.	
50387541	Copoazu purees	The variety of fruit known as copoazu which have been pureed.	
50387542	Poma rosa purees	The variety of fruit known as poma rosa which have been pureed.	
50387543	Aguaje purees	The variety of fruit known as aguaje which have been pureed.	
50387544	Cocona purees	The variety of fruit known as cocona which have been pureed.	
50387545	Guaba purees	The variety of fruit known as guaba which have been pureed.	
50387546	Star fruit purees	The variety of fruit known as star fruit which have been pureed.	
50387547	Tarepiba purees	The variety of fruit which is arranged in hanging groups, fleshy of 3 x 1.5 cm, green or orangish yellow color. They contain 3 to 4 narrow seeds of 1.5 cm long, with a strong and edible bittersweet flavor. They grow from June to October. The juice obtained from the fruit is used to prepare ice creams, refreshing drinks and marmalades. which have been pureed.	
50387548	Casho purees	The variety of fruit known as casho which have been pureed.	
50387549	Taperiba purees	The variety of tropical mango-like fruit, also called plum which have been pureed.	
50387550	Humari purees	The variety of native fruit of the Amazon which have been pureed.	

Class 50387600 Chokeberry purees

Definition (if available) The type of fruit known as chokeberry which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50387601	Autumn magic chokeberry purees	The variety of chokeberries known as autumn magic chokeberries which have been pureed.	
50387602	Brillantisima chokeberry purees	The variety of chokeberries known as brillantisima chokeberries which have been pureed.	
50387603	Nero chokeberry purees	The variety of chokeberries known as nero chokeberries which have been pureed.	
50387604	Viking chokeberry purees	The variety of chokeberries known as viking chokeberries which have been pureed.	

Class 50387700 Olive purees

Definition (if available) The type of fruit known as olive which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50387701	Agrinion olive purees	The variety of olives known as agrinion olives which have been pureed.	
50387702	Aleppo olive purees	The variety of olives known as aleppo olives which have been pureed.	
50387703	Alphonso olive purees	The variety of olives known as alphonso olives which have been pureed.	
50387704	Amphissa olive purees	The variety of olives known as amphissa olives which have been pureed.	
50387705	Arauco olive purees	The variety of olives known as arauco olives which have been pureed.	
50387706	Arbequina olive purees	The variety of olives known as arbequina olives which have been pureed.	
50387707	Atalanta olive purees	The variety of olives known as atalanta olives which have been pureed.	

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50387708	Cerignola olive purees	The variety of olives known as cerignola olives which have been pureed.	
50387709	Cracked provencal olive purees	The variety of olives known as cracked provencal olives which have been pureed.	
50387710	Empeltre olive purees	The variety of olives known as empeltre olives which have been pureed.	
50387711	Gaeta olive purees	The variety of olives known as gaeta olives which have been pureed.	
50387712	Hondroelia olive purees	The variety of olives known as hondroelia olives which have been pureed.	
50387713	Kalamata olive purees	The variety of olives known as kalamata olives which have been pureed.	
50387714	Kura olive purees	The variety of olives known as kura olives which have been pureed.	
50387715	Ligurian olive purees	The variety of olives known as ligurian olives which have been pureed.	
50387716	Lucque olive purees	The variety of olives known as lucque olives which have been pureed.	
50387717	Lugano olive purees	The variety of olives known as lugano olives which have been pureed.	
50387718	Manzanilla olive purees	The variety of olives known as manzanilla olives which have been pureed.	
50387719	Marche olive purees	The variety of olives known as marche olives which have been pureed.	
50387720	Mission olive purees	The variety of olives known as mission olives which have been pureed.	
50387721	Nafplion green olive purees	The variety of olives known as nafplion green olives which have been pureed.	
50387722	Nicoise olive purees	The variety of olives known as nicoise olives which have been pureed.	
50387723	Nyons olive purees	The variety of olives known as nyons olives which have been pureed.	
50387724	Picholine olive purees	The variety of olives known as picholine olives which have been pureed.	
50387725	Ponentine olive purees	The variety of olives known as ponentine olives which have been pureed.	
50387726	Royal olive purees	The variety of olives known as royal olives which have been pureed.	
50387727	Seracena olive purees	The variety of olives known as seracena olives which have been pureed.	
50387728	Sevillano olive purees	The variety of olives known as sevillano olives which have been pureed.	
50387729	Sicilian olive purees	The variety of olives known as sicilian olives which have been pureed.	
50387730	Toscanelle olive purees	The variety of olives known as toscanelle olives which have been pureed.	

Family 50390000 Organic fresh fruit purees

Class 50391500 Organic apple purees

Definition (if available) The type of organic fruit known as organic apples which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50391501	Organic akane apple purees	The variety of organic apples known as organic akane apples which have been pureed.	
50391502	Organic ambrosia apple purees	The variety of organic apples known as organic ambrosia apples which have been pureed.	
50391503	Organic api apple purees	The variety of organic apples known as organic api apples which have been pureed.	

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50391504	Organic baldwin apple purees	The variety of organic apples known as organic baldwin apples which have been pureed.	
50391505	Organic braeburn apple purees	The variety of organic apples known as organic braeburn apples which have been pureed.	
50391506	Organic bramley apple purees	The variety of organic apples known as organic bramley apples which have been pureed.	
50391507	Organic bramley seedling apple purees	The variety of organic apples known as organic bramley seedling apples which have been pureed.	
50391508	Organic calville blanche d'hiver apple purees	The variety of organic apples known as organic calville blanche d'hiver apples which have been pureed.	
50391509	Organic cameo apple purees	The variety of organic apples known as organic cameo apples which have been pureed.	
50391510	Organic charles ross apple purees	The variety of organic apples known as organic charles ross apples which have been pureed.	
50391511	Organic codlin apple purees	The variety of organic apples known as organic codlin apples which have been pureed.	
50391512	Organic cortland apple purees	The variety of organic apples known as organic cortlthat apples which have been pureed.	
50391513	Organic costard apple purees	The variety of organic apples known as organic costard apples which have been pureed.	
50391514	Organic court pendu plat apple purees	The variety of organic apples known as organic court pendu plat apples which have been pureed.	
50391515	Organic cox's orange pippin apple purees	The variety of organic apples known as organic cox's orange pippin apples which have been pureed.	
50391516	Organic crab apple purees	The variety of organic apples known as organic crab apples which have been pureed.	
50391517	Organic crispin apple purees	The variety of organic apples known as organic crispin apples which have been pureed.	
50391518	Organic delicious apple purees	The variety of organic apples known as organic delicious apples which have been pureed.	
50391519	Organic duchess apple purees	The variety of organic apples known as organic duchess apples which have been pureed.	
50391520	Organic earligold apple purees	The variety of organic apples known as organic earligold apples which have been pureed.	
50391521	Organic early mcintosh apple purees	The variety of organic apples known as organic early mcintosh apples which have been pureed.	
50391522	Organic elstar apple purees	The variety of organic apples known as organic elstar apples which have been pureed.	
50391523	Organic empire apple purees	The variety of organic apples known as organic empire apples which have been pureed.	
50391524	Organic flower of kent apple purees	The variety of organic apples known as organic flower of kent apples which have been pureed.	
50391525	Organic fuji apple purees	The variety of organic apples known as organic fuji apples which have been pureed.	
50391526	Organic gala apple purees	The variety of organic apples known as organic gala apples which have been pureed.	
50391527	Organic gascoyne's scarlet apple purees	The variety of organic apples known as organic gas organiccoyne's scarlet apples which have been pureed.	
50391528	Organic giliflower apple purees	The variety of organic apples known as organic giliflower apples which have been pureed.	

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50391529	Organic ginger gold apple purees	The variety of organic apples known as organic ginger gold apples which have been pureed.	
50391530	Organic gladstone apple purees	The variety of organic apples known as organic gladstone apples which have been pureed.	
50391531	Organic gloster apple purees	The variety of organic apples known as organic gloster apples which have been pureed.	
50391532	Organic gold supreme apple purees	The variety of organic apples known as organic gold supreme apples which have been pureed.	
50391533	Organic golden delicious apple purees	The variety of organic apples known as organic golden delicious apples which have been pureed.	
50391534	Organic golden noble apple purees	The variety of organic apples known as organic golden noble apples which have been pureed.	
50391535	Organic granny smith apple purees	The variety of organic apples known as organic granny smith apples which have been pureed.	
50391536	Organic gravenstein apple purees	The variety of organic apples known as organic gravenstein apples which have been pureed.	
50391537	Organic greening apple purees	The variety of organic apples known as organic greening apples which have been pureed.	
50391538	Organic greensleeves apple purees	The variety of organic apples known as organic greensleeves apples which have been pureed.	
50391539	Organic honeycrisp apple purees	The variety of organic apples known as organic honeycrisp apples which have been pureed.	
50391540	Organic howgate wonder apple purees	The variety of organic apples known as organic howgate wonder apples which have been pureed.	
50391541	Organic ida red apple purees	The variety of organic apples known as organic ida red apples which have been pureed.	
50391542	Organic james grieve apple purees	The variety of organic apples known as organic james grieve apples which have been pureed.	
50391543	Organic jersey mac apple purees	The variety of organic apples known as organic jersey mac apples which have been pureed.	
50391544	Organic jester apple purees	The variety of organic apples known as organic jester apples which have been pureed.	
50391545	Organic jonagold apple purees	The variety of organic apples known as organic jonagold apples which have been pureed.	
50391546	Organic jonamac apple purees	The variety of organic apples known as organic jonamac apples which have been pureed.	
50391547	Organic jonathan apple purees	The variety of organic apples known as organic jonathan apples which have been pureed.	
50391548	Organic katy apple purees	The variety of organic apples known as organic katy apples which have been pureed.	
50391549	Organic kidd's orange red apple purees	The variety of organic apples known as organic kidd's orange red apples which have been pureed.	
50391550	Organic lady apple purees	The variety of organic apples known as organic lady apples which have been pureed.	
50391551	Organic law rome apple purees	The variety of organic apples known as organic law rome apples which have been pureed.	
50391552	Organic laxton apple purees	The variety of organic apples known as organic laxton apples which have been pureed.	
50391553	Organic lord derby apple purees	The variety of organic apples known as organic lord derby apples which have been pureed.	

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50391554	Organic macoun apple purees	The variety of organic apples known as organic macoun apples which have been pureed.	
50391555	Organic mcintosh apple purees	The variety of organic apples known as organic mcintosh apples which have been pureed.	
50391556	Organic mutsu apple purees	The variety of organic apples known as organic mutsu apples which have been pureed.	
50391557	Organic newtown pippin apple purees	The variety of organic apples known as organic newtown pippin apples which have been pureed.	
50391558	Organic northern spy apple purees	The variety of organic apples known as organic northern spy apples which have been pureed.	
50391559	Organic orleans reinette apple purees	The variety of organic apples known as organic orleans reinette apples which have been pureed.	
50391560	Organic ozark gold apple purees	The variety of organic apples known as organic ozark gold apples which have been pureed.	
50391561	Organic pacific rose apple purees	The variety of organic apples known as organic pacific rose apples which have been pureed.	
50391562	Organic paula red apple purees	The variety of organic apples known as organic paula red apples which have been pureed.	
50391563	Organic pearmain apple purees	The variety of organic apples known as organic pearmain apples which have been pureed.	
50391564	Organic pink lady apple purees	The variety of organic apples known as organic pink lady apples which have been pureed.	
50391565	Organic pippin apple purees	The variety of organic apples known as organic pippin apples which have been pureed.	
50391566	Organic pitmaston pineapple apple purees	The variety of organic apples known as organic pitmaston pineapple apples which have been pureed.	
50391567	Organic pomme d'api apple purees	The variety of organic apples known as organic pomme d'api apples which have been pureed.	
50391568	Organic prime gold apple purees	The variety of organic apples known as organic prime gold apples which have been pureed.	
50391569	Organic red astrachan apple purees	The variety of organic apples known as organic red astrachan apples which have been pureed.	
50391570	Organic red boscoop apple purees	The variety of organic apples known as organic red boscoop apples which have been pureed.	
50391571	Organic red chief apple purees	The variety of organic apples known as organic red chief apples which have been pureed.	
50391572	Organic red delicious apple purees	The variety of organic apples known as organic red delicious apples which have been pureed.	
50391573	Organic red gravenstein apple purees	The variety of organic apples known as organic red gravenstein apples which have been pureed.	
50391574	Organic red rome apple purees	The variety of organic apples known as organic red rome apples which have been pureed.	
50391575	Organic red stayman apple purees	The variety of organic apples known as organic red stayman apples which have been pureed.	
50391576	Organic red york apple purees	The variety of organic apples known as organic red york apples which have been pureed.	
50391577	Organic reinette apple purees	The variety of organic apples known as organic reinette apples which have been pureed.	
50391578	Organic rome beauty apple purees	The variety of organic apples known as organic rome beauty apples which have been pureed.	

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50391579	Organic russet apple purees	The variety of organic apples known as organic russet apples which have been pureed.	
50391580	Organic sierra beauty apple purees	The variety of organic apples known as organic sierra beauty apples which have been pureed.	
50391581	Organic spartan apple purees	The variety of organic apples known as organic spartan apples which have been pureed.	
50391582	Organic stark crimson apple purees	The variety of organic apples known as organic stark crimson apples which have been pureed.	
50391583	Organic starking apple purees	The variety of organic apples known as organic starking apples which have been pureed.	
50391584	Organic stayman apple purees	The variety of organic apples known as organic stayman apples which have been pureed.	
50391585	Organic stayman winesap apple purees	The variety of organic apples known as organic stayman winesap apples which have been pureed.	
50391586	Organic summer rambo apple purees	The variety of organic apples known as organic summer rambo apples which have been pureed.	
50391587	Organic tsugaru apple purees	The variety of organic apples known as organic tsugaru apples which have been pureed.	
50391588	Organic twenty ounce apple purees	The variety of organic apples known as organic twenty ounce apples which have been pureed.	
50391589	Organic tydeman red apple purees	The variety of organic apples known as organic tydeman red apples which have been pureed.	
50391590	Organic vistabella apple purees	The variety of organic apples known as organic vistabella apples which have been pureed.	
50391591	Organic wealthy apple purees	The variety of organic apples known as organic wealthy apples which have been pureed.	
50391592	Organic white joaneting apple purees	The variety of organic apples known as organic white joaneting apples which have been pureed.	
50391593	Organic white transparent apple purees	The variety of organic apples known as organic white transparent apples which have been pureed.	
50391594	Organic winesap apple purees	The variety of organic apples known as organic winesap apples which have been pureed.	
50391595	Organic worcester apple purees	The variety of organic apples known as organic worcester apples which have been pureed.	
50391596	Organic york imperial apple purees	The variety of organic apples known as organic york imperial apples which have been pureed.	

Class 50391600 Organic apricot purees

Definition (if available) The type of organic fruit known as organic apricots which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50391601	Organic ambercot apricot purees	The variety of organic apricots known as organic ambercot apricots which have been pureed.	
50391602	Organic apache apricot purees	The variety of organic apricots known as organic apache apricots which have been pureed.	
50391603	Organic birttany gold apricot purees	The variety of organic apricots known as organic birttany gold apricots which have been pureed.	
50391604	Organic black apricot purees	The variety of organic apricots known as organic black apricots which have been pureed.	
50391605	Organic blenheim apricot purees	The variety of organic apricots known as organic blenheim apricots which have been pureed.	

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50391606	Organic bonny apricot purees	The variety of organic apricots known as organic bonny apricots which have been pureed.	
50391607	Organic bulida apricot purees	The variety of organic apricots known as organic bulida apricots which have been pureed.	
50391608	Organic castlebrite apricot purees	The variety of organic apricots known as organic castlebrite apricots which have been pureed.	
50391609	Organic clutha gold apricot purees	The variety of organic apricots known as organic clutha gold apricots which have been pureed.	
50391610	Organic cluthasun apricot purees	The variety of organic apricots known as organic clutha sun apricots which have been pureed.	
50391611	Organic darby royal apricot purees	The variety of organic apricots known as organic darby royal apricots which have been pureed.	
50391612	Organic dina apricot purees	The variety of organic apricots known as organic dina apricots which have been pureed.	
50391613	Organic earlicot apricot purees	The variety of organic apricots known as organic earlicot apricots which have been pureed.	
50391614	Organic earliman apricot purees	The variety of organic apricots known as organic earliman apricots which have been pureed.	
50391615	Organic early bright apricot purees	The variety of organic apricots known as organic early bright apricots which have been pureed.	
50391616	Organic flaming gold apricot purees	The variety of organic apricots known as organic flaming gold apricots which have been pureed.	
50391617	Organic fresno apricot purees	The variety of organic apricots known as organic fresno apricots which have been pureed.	
50391618	Organic gold brite apricot purees	The variety of organic apricots known as organic gold brite apricots which have been pureed.	
50391619	Organic goldbar apricot purees	The variety of organic apricots known as organic goldbar apricots which have been pureed.	
50391620	Organic golden sweet apricot purees	The variety of organic apricots known as organic golden sweet apricots which have been pureed.	
50391621	Organic goldrich apricot purees	The variety of organic apricots known as organic goldrich apricots which have been pureed.	
50391622	Organic helena apricot purees	The variety of organic apricots known as organic helena apricots which have been pureed.	
50391623	Organic honeycot apricot purees	The variety of organic apricots known as organic honeycot apricots which have been pureed.	
50391624	Organic imperial apricot purees	The variety of organic apricots known as organic imperial apricots which have been pureed.	
50391625	Organic jordanne apricot purees	The variety of organic apricots known as organic jordanne apricots which have been pureed.	
50391626	Organic jumbo cot apricot purees	The variety of organic apricots known as organic jumbo cot apricots which have been pureed.	
50391627	Organic kandy kot apricot purees	The variety of organic apricots known as organic kthaty kot apricots which have been pureed.	
50391628	Organic katy apricot purees	The variety of organic apricots known as organic katy apricots which have been pureed.	
50391629	Organic king apricot purees	The variety of organic apricots known as organic king apricots which have been pureed.	
50391630	Organic lambertin apricot purees	The variety of organic apricots known as organic lambertin apricots which have been pureed.	

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50391631	Organic lorna apricot purees	The variety of organic apricots known as organic lorna apricots which have been pureed.	
50391632	Organic lulu belle apricot purees	The variety of organic apricots known as organic lulu belle apricots which have been pureed.	
50391633	Organic modesto apricot purees	The variety of organic apricots known as organic modesto apricots which have been pureed.	
50391634	Organic moorpark apricot purees	The variety of organic apricots known as organic moorpark apricots which have been pureed.	
50391635	Organic orangered apricot purees	The variety of organic apricots known as organic orangered apricots which have been pureed.	
50391636	Organic palstein apricot purees	The variety of organic apricots known as organic palstein apricots which have been pureed.	
50391637	Organic patterson apricot purees	The variety of organic apricots known as organic patterson apricots which have been pureed.	
50391638	Organic perfection apricot purees	The variety of organic apricots known as organic perfection apricots which have been pureed.	
50391639	Organic poppy apricot purees	The variety of organic apricots known as organic poppy apricots which have been pureed.	
50391640	Organic poppycot apricot purees	The variety of organic apricots known as organic poppycot apricots which have been pureed.	
50391641	Organic queen apricot purees	The variety of organic apricots known as organic queen apricots which have been pureed.	
50391642	Organic riland apricot purees	The variety of organic apricots known as organic rilthat apricots which have been pureed.	
50391643	Organic rival apricot purees	The variety of organic apricots known as organic rival apricots which have been pureed.	
50391644	Organic robada apricot purees	The variety of organic apricots known as organic robada apricots which have been pureed.	
50391645	Organic royal apricot purees	The variety of organic apricots known as organic royal apricots which have been pureed.	
50391646	Organic royal blenheim apricot purees	The variety of organic apricots known as organic royal blenheim apricots which have been pureed.	
50391647	Organic royal orange apricot purees	The variety of organic apricots known as organic royal orange apricots which have been pureed.	
50391648	Organic sundrop apricot purees	The variety of organic apricots known as organic sundrop apricots which have been pureed.	
50391649	Organic tilton apricot purees	The variety of organic apricots known as organic tilton apricots which have been pureed.	
50391650	Organic tomcot apricot purees	The variety of organic apricots known as organic tomcot apricots which have been pureed.	
50391651	Organic tracy apricot purees	The variety of organic apricots known as organic tracy apricots which have been pureed.	
50391652	Organic tri gem apricot purees	The variety of organic apricots known as organic tri gem apricots which have been pureed.	
50391653	Organic valley gold apricot purees	The variety of organic apricots known as organic valley gold apricots which have been pureed.	
50391654	Organic westley apricot purees	The variety of organic apricots known as organic westley apricots which have been pureed.	
50391655	Organic york apricot purees	The variety of organic apricots known as organic york apricots which have been pureed.	

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Class 50391700 Organic banana purees

Definition (if available) The type of organic fruit known as organic bananas which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50391701	Organic apple banana purees	The variety of organic bananas known as organic apple bananas which have been pureed.	
50391702	Organic baby banana purees	The variety of organic bananas known as organic baby bananas which have been pureed.	
50391703	Organic burro banana purees	The variety of organic bananas known as organic burro bananas which have been pureed.	
50391704	Organic cavendish banana purees	The variety of organic bananas known as organic cavendish bananas which have been pureed.	
50391705	Organic dominico banana purees	The variety of organic bananas known as organic dominico bananas which have been pureed.	
50391706	Organic green banana purees	The variety of organic bananas known as organic green bananas which have been pureed.	
50391707	Organic gros michel banana purees	The variety of organic bananas known as organic gros michel bananas which have been pureed.	
50391708	Organic lacatan banana purees	The variety of organic bananas known as organic lacatan bananas which have been pureed.	
50391709	Organic lady finger banan purees	The variety of organic bananas known as organic lady finger banana which have been pureed.	
50391710	Organic manzano banana purees	The variety of organic bananas known as organic manzano bananas which have been pureed.	
50391711	Organic mysore banana purees	The variety of organic bananas known as organic mysore bananas which have been pureed.	
50391712	Organic pisang mas banana purees	The variety of organic bananas known as organic pisang mas bananas which have been pureed.	
50391713	Organic red banana purees	The variety of organic bananas known as organic red bananas which have been pureed.	
50391714	Organic saba banana purees	The variety of organic bananas known as organic saba bananas which have been pureed.	
50391715	Organic sucrier banana purees	The variety of organic bananas known as organic sucrier bananas which have been pureed.	

Class 50391800 Organic barberry purees

Definition (if available) The type of organic fruit known as organic barberries which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50391801	Organic paleleaf barberry purees	The variety of organic barberries known as organic paleleaf barberries which have been pureed.	
50391802	Organic chenault barberry purees	The variety of organic barberries known as organic chenault barberries which have been pureed.	
50391803	Organic red barberry purees	The variety of organic barberries known as organic red barberries which have been pureed.	
50391804	Organic wintergreen barberry purees	The variety of organic barberries known as organic wintergreen barberries which have been pureed.	
50391805	Organic korean barberry purees	The variety of organic barberries known as organic korean barberries which have been pureed.	
50391806	Organic mentor barberry purees	The variety of organic barberries known as organic mentor barberries which have been pureed.	

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50391807	Organic japanese barberry purees	The variety of organic barberries known as organic japanese barberries which have been pureed.	
50391808	Organic atropurpurea barberry purees	The variety of organic barberries known as organic atropurpurea barberries which have been pureed.	
50391809	Organic aurea barberry purees	The variety of organic barberries known as organic aurea barberries which have been pureed.	
50391810	Organic bagatelle barberry purees	The variety of organic barberries known as organic bagatelle barberries which have been pureed.	
50391811	Organic crimson pygmy barberry purees	The variety of organic barberries known as organic crimson pygmy barberries which have been pureed.	
50391812	Organic kobold barberry purees	The variety of organic barberries known as organic kobold barberries which have been pureed.	
50391813	Organic warty barberry purees	The variety of organic barberries known as organic warty barberries which have been pureed.	
50391814	Organic european barberry purees	The variety of organic barberries known as organic european barberries which have been pureed.	

Class 50391900 Organic bearberry purees

Definition (if available) The variety of organic fruit known as organic bearberries which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50391901	Organic alpine bearberry purees	The variety of organic bearberries known as organic alpine bearberries which have been pureed.	
50391902	Organic red bearberry purees	The variety of organic bearberries known as organic red bearberries which have been pureed.	
50391903	Organic common bearberry purees	The variety of organic bearberries known as organic common bearberries which have been pureed.	

Class 50392000 Organic blackberry purees

Definition (if available) The type of organic fruit known as organic blackberries which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50392001	Organic apache blackberry purees	The variety of organic blackberries known as organic apache blackberries which have been pureed.	
50392002	Organic black satin blackberry purees	The variety of organic blackberries known as organic black satin blackberries which have been pureed.	
50392003	Organic boysenberry purees	The variety of organic blackberries known as organic boysenberries which have been pureed.	
50392004	Organic cherokee blackberry purees	The variety of organic blackberries known as organic cherokee blackberries which have been pureed.	
50392005	Organic chester blackberry purees	The variety of organic blackberries known as organic chester blackberries which have been pureed.	
50392006	Organic dirksen blackberry purees	The variety of organic blackberries known as organic dirksen blackberries which have been pureed.	
50392007	Organic jostaberry purees	The variety of organic blackberries known as organic jostaberries which have been pureed.	
50392008	Organic loganberry purees	The variety of organic blackberries known as organic loganberries which have been pureed.	
50392009	Organic marionberry purees	The variety of organic blackberries known as organic marionberries which have been pureed.	
50392010	Organic navaho blackberry purees	The variety of organic blackberries known as organic navaho blackberries which have been pureed.	

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50392011	Organic nectarberry purees	The variety of organic blackberries known as organic nectarberries which have been pureed.	
50392012	Organic olallie blackberry purees	The variety of organic blackberries known as organic olallie blackberries which have been pureed.	
50392013	Organic tayberry purees	The variety of organic blackberries known as organic tayberries which have been pureed.	
50392014	Organic thornless hull blackberry purees	The variety of organic blackberries known as organic thornless hull blackberries which have been pureed.	
50392015	Organic youngberry purees	The variety of organic blackberries known as organic youngberries which have been pureed.	

Class 50392100 Organic billberry purees

Definition (if available) The type of organic fruit known as organic billberries which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50392101	Organic bog bilberry purees	The variety of organic billberries known as organic bog bilberries which have been pureed.	
50392102	Organic dwarf bilberry purees	The variety of organic billberries known as organic dwarf bilberries which have been pureed.	
50392103	Organic mountain bilberry purees	The variety of organic billberries known as organic mountain bilberries which have been pureed.	
50392104	Organic oval-leaved bilberry purees	The variety of organic billberries known as organic oval-leaved bilberries which have been pureed.	

Class 50392200 Organic blueberry purees

Definition (if available) The variety of organic fruit known as organic blueberries which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50392201	Organic bluetta blueberry purees	The variety of organic blueberries known as organic bluecrop blueberries which have been pureed.	
50392202	Organic duke blueberry purees	The variety of organic blueberries known as organic duke blueberries which have been pureed.	
50392203	Organic spartan blueberry purees	The variety of organic blueberries known as organic spartan blueberries which have been pureed.	
50392204	Organic patriot blueberry purees	The variety of organic blueberries known as organic patriot blueberries which have been pureed.	
50392205	Organic toro blueberry purees	The variety of organic blueberries known as organic toro blueberries which have been pureed.	
50392206	Organic hardyblue blueberry purees	The variety of organic blueberries known as organic hardyblue blueberries which have been pureed.	
50392207	Organic bluecrop blueberry purees	The variety of organic blueberries known as organic legacy blueberries which have been pureed.	
50392208	Organic legacy blueberry purees	The variety of organic blueberries known as organic misty blueberries which have been pureed.	
50392209	Organic nelson blueberry purees	The variety of organic blueberries known as organic nelson blueberries which have been pureed.	
50392210	Organic chandler blueberry purees	The variety of organic blueberries known as organic northblue blueberries which have been pureed.	
50392211	Organic brigitta blueberry purees	The variety of organic blueberries known as organic northcountry blueberries which have been pureed.	
50392212	Organic northcountry blueberry purees	The variety of organic blueberries known as organic northcountry blueberries which have been pureed.	

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50392213	Organic northsky blueberry purees	The variety of organic blueberries known as organic northsky blueberries which have been pureed.	
50392214	Organic northblue blueberry purees	The variety of organic blueberries known as organic northblue blueberries which have been pureed.	
50392215	Organic misty blueberry purees	The variety of organic blueberries known as organic misty blueberries which have been pureed.	

Class 50392300 Organic breadfruit purees

Definition (if available) The type of organic fruit known as organic breadfruit which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50392301	Organic chataigne breadfruit purees	The variety of organic breadfruit known as organic chataigne breadfruit which have been pureed.	
50392302	Organic seedless breadfruit purees	The variety of organic breadfruit known as organic seedless breadfruit which have been pureed.	
50392303	Organic white heart breadfruit purees	The variety of organic breadfruit known as organic white heart breadfruit which have been pureed.	
50392304	Organic yellow heart breadfruit purees	The variety of organic breadfruit known as organic yellow heart breadfruit which have been pureed.	

Class 50392400 Organic cherimoya purees

Definition (if available) The type of organic fruit known as organic cherimoyas which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50392401	Organic bays cherimoy purees	The variety of organic cherimoya known as organic bays cherimoya which have been pureed.	
50392402	Organic bronceada cherimoy purees	The variety of organic cherimoya known as organic bronceada cherimoya which have been pureed.	
50392403	Organic burtons cherimoy purees	The variety of organic cherimoya known as organic burtons cherimoya which have been pureed.	
50392404	Organic burtons favorite cherimoy purees	The variety of organic cherimoya known as organic burtons favorite cherimoya which have been pureed.	
50392405	Organic jete cherimoy purees	The variety of organic cherimoya known as organic jete cherimoya which have been pureed.	
50392406	Organic reretai cherimoy purees	The variety of organic cherimoya known as organic reretai cherimoya which have been pureed.	
50392407	Organic smoothey cherimoy purees	The variety of organic cherimoya known as organic smoothey cherimoya which have been pureed.	
50392408	Organic spain cherimoy purees	The variety of organic cherimoya known as organic spain cherimoya which have been pureed.	
50392409	Organic white cherimoy purees	The variety of organic cherimoya known as organic white cherimoya which have been pureed.	

Class 50392500 Organic cherry purees

Definition (if available) The type of organic fruit known as organic cherries which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50392501	Organic amarelle cherry purees	The variety of organic cherries known as organic amarelle cherries which have been pureed.	
50392502	Organic brooks cherry purees	The variety of organic cherries known as organic brooks cherries which have been pureed.	
50392503	Organic bigarreu cherry purees	The variety of organic cherries known as organic bigarreu cherries which have been pureed.	

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50392504	Organic bing cherry purees	The variety of organic cherries known as organic bing cherries which have been pureed.	
50392505	Organic black republic cherry purees	The variety of organic cherries known as organic black republic cherries which have been pureed.	
50392506	Organic black schmidt cherry purees	The variety of organic cherries known as organic black schmidt cherries which have been pureed.	
50392507	Organic black tartarian cherry purees	The variety of organic cherries known as organic black tartarian cherries which have been pureed.	
50392508	Organic fiesta bing cherry purees	The variety of organic cherries known as organic fiesta bing cherries which have been pureed.	
50392509	Organic garnet cherry purees	The variety of organic cherries known as organic garnet cherries which have been pureed.	
50392510	Organic king cherry purees	The variety of organic cherries known as organic king cherries which have been pureed.	
50392511	Organic chapman cherry purees	The variety of organic cherries known as organic chapman cherries which have been pureed.	
50392512	Organic lapin cherry purees	The variety of organic cherries known as organic lapin cherries which have been pureed.	
50392513	Organic larian cherry purees	The variety of organic cherries known as organic larian cherries which have been pureed.	
50392514	Organic dark guines cherry purees	The variety of organic cherries known as organic dark guines cherries which have been pureed.	
50392515	Organic montmorency cherry purees	The variety of organic cherries known as organic montmorency cherries which have been pureed.	
50392516	Organic duke cherry purees	The variety of organic cherries known as organic duke cherries which have been pureed.	
50392517	Organic early rivers cherry purees	The variety of organic cherries known as organic early rivers cherries which have been pureed.	
50392518	Organic ruby bing cherry purees	The variety of organic cherries known as organic ruby bing cherries which have been pureed.	
50392519	Organic santina cherry purees	The variety of organic cherries known as organic santina cherries which have been pureed.	
50392520	Organic geans guines cherry purees	The variety of organic cherries known as organic geans guines cherries which have been pureed.	
50392521	Organic sonata cherry purees	The variety of organic cherries known as organic sonata cherries which have been pureed.	
50392522	Organic lambert cherry purees	The variety of organic cherries known as organic lambert cherries which have been pureed.	
50392523	Organic stella cherry purees	The variety of organic cherries known as organic stella cherries which have been pureed.	
50392524	Organic sweetheart cherry purees	The variety of organic cherries known as organic sweetheart cherries which have been pureed.	
50392525	Organic tartarian cherry purees	The variety of organic cherries known as organic tartarian cherries which have been pureed.	
50392526	Organic maraschino cherry purees	The variety of organic cherries known as organic maraschino cherries which have been pureed.	
50392527	Organic van cherry purees	The variety of organic cherries known as organic van cherries which have been pureed.	
50392528	Organic morello cherry purees	The variety of organic cherries known as organic morello cherries which have been pureed.	

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50392529	Organic royal ann cherry purees	The variety of organic cherries known as organic royal ann cherries which have been pureed.	
50392530	Organic ranier cherry purees	The variety of organic cherries known as organic ranier cherries which have been pureed.	
50392531	Organic royal cherry purees	The variety of organic cherries known as organic royal cherries which have been pureed.	

Class 50392600 Organic citron purees

Definition (if available) The variety of organic citrons known as organic citrons which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50392601	Organic buddha's hand citron purees	The variety of organic citrons known as organic buddha's hthat citrons which have been pureed.	
50392602	Organic fingered citron purees	The variety of organic citrons known as organic fingered citrons which have been pureed.	
50392603	Organic fo shoukan citron purees	The variety of organic citrons known as organic fo shoukan citrons which have been pureed.	
50392604	Organic bushakan citron purees	The variety of organic citrons known as organic bushakan citrons which have been pureed.	
50392605	Organic diamante citron purees	The variety of organic citrons known as organic diamante citrons which have been pureed.	
50392606	Organic etrog citron purees	The variety of organic citrons known as organic etrog citrons which have been pureed.	
50392607	Organic ponderosa citron purees	The variety of organic citrons known as organic ponderosa citrons which have been pureed.	

Class 50392700 Organic cranberry purees

Definition (if available) The type of organic fruit known as organic cranberries which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50392701	Organic ben lear cranberry purees	The variety of organic cranberries known as organic ben lear cranberries which have been pureed.	
50392702	Organic early black cranberry purees	The variety of organic cranberries known as organic early black cranberries which have been pureed.	
50392703	Organic grycleski cranberry purees	The variety of organic cranberries known as organic grycleski cranberries which have been pureed.	
50392704	Organic howe cranberry purees	The variety of organic cranberries known as organic howe cranberries which have been pureed.	
50392705	Organic lingonberry purees	The variety of organic cranberries known as organic lingonberries which have been pureed.	
50392706	Organic mcfarlin cranberry purees	The variety of organic cranberries known as organic mcfarlin cranberries which have been pureed.	
50392707	Organic mountain cranberry purees	The variety of organic cranberries known as organic mountain cranberries which have been pureed.	
50392708	Organic pilgrim cranberry purees	The variety of organic cranberries known as organic pilgrim cranberries which have been pureed.	
50392709	Organic searless cranberry purees	The variety of organic cranberries known as organic searless cranberries which have been pureed.	
50392710	Organic stevens cranberry purees	The variety of organic cranberries known as organic stevens cranberries which have been pureed.	

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Class 50392800 Organic currant purees

Definition (if available) The type of organic fruit known as organic currants which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50392801	Organic hudson bay currant purees	The variety of organic currants known as organic hudson bay currants which have been pureed.	
50392802	Organic waxy currant purees	The variety of organic currants known as organic waxy currants which have been pureed.	
50392803	Organic desert currant purees	The variety of organic currants known as organic desert currants which have been pureed.	
50392804	Organic black currant purees	The variety of organic currants known as organic black currants which have been pureed.	
50392805	Organic red currant purees	The variety of organic currants known as organic red currants which have been pureed.	
50392806	Organic white currant purees	The variety of organic currants known as organic white currants which have been pureed.	

Class 50392900 Organic date purees

Definition (if available) The variety of organic fruit known as organic dates which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50392901	Organic asharasi date purees	The variety of organic dates known as organic asharasi dates which have been pureed.	
50392902	Organic barhi or barhee date purees	The variety of organic dates known as organic barhi or barhee dates which have been pureed.	
50392903	Organic deglet noor date purees	The variety of organic dates known as organic deglet noor dates which have been pureed.	
50392904	Organic fardh date purees	The variety of organic dates known as organic fardh dates which have been pureed.	
50392905	Organic gundila date purees	The variety of organic dates known as organic gundila dates which have been pureed.	
50392906	Organic halawi halawy date purees	The variety of organic dates known as organic halawi halawy dates which have been pureed.	
50392907	Organic hilali date purees	The variety of organic dates known as organic hilali dates which have been pureed.	
50392908	Organic khadrawi khadrawy date purees	The variety of organic dates known as organic khadrawi khadrawy dates which have been pureed.	
50392909	Organic khalas date purees	The variety of organic dates known as organic khalas organic dates which have been pureed.	
50392910	Organic khustawi date purees	The variety of organic dates known as organic khustawi dates which have been pureed.	
50392911	Organic khidri date purees	The variety of organic dates known as organic khidri dates which have been pureed.	
50392912	Organic medjool medjul date purees	The variety of organic dates known as organic medjool medjul dates which have been pureed.	
50392913	Organic mactoum date purees	The variety of organic dates known as organic mactoum dates which have been pureed.	
50392914	Organic neghal date purees	The variety of organic dates known as organic neghal dates which have been pureed.	
50392915	Organic yatimeh date purees	The variety of organic dates known as organic yatimeh dates which have been pureed.	

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50392916	Organic zahidi date purees	The variety of organic dates known as organic zahidi dates which have been pureed.	

Class 50393000 Organic dragonfruit purees

Definition (if available) The variety of organic dragonfruit known as organic dragonfruit which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50393001	Organic pink dragonfruit purees	The variety of organic dragonfruit known as organic pink dragonfruit which have been pureed.	
50393002	Organic yellow dragonfruit purees	The variety of organic dragonfruit known as organic yellow dragonfruit which have been pureed.	

Class 50393100 Organic fig purees

Definition (if available) The type of organic fruit known as organic figs which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50393101	Organic bardajic fig purees	The variety of organic figs known as organic bardajic figs which have been pureed.	
50393102	Organic brown turkey fig purees	The variety of organic figs known as organic brown turkey figs which have been pureed.	
50393103	Organic calimyrna fig purees	The variety of organic figs known as organic calimyrna figs which have been pureed.	
50393104	Organic conadria fig purees	The variety of organic figs known as organic conadria figs which have been pureed.	
50393105	Organic dottado fig purees	The variety of organic figs known as organic dottado figs which have been pureed.	
50393106	Organic kadota fig purees	The variety of organic figs known as organic kadota figs which have been pureed.	
50393107	Organic mediterranean fig purees	The variety of organic figs known as organic mediterranean figs which have been pureed.	
50393108	Organic mission fig purees	The variety of organic figs known as organic mission figs which have been pureed.	
50393109	Organic smyrna fig purees	The variety of organic figs known as organic smyrna figs which have been pureed.	
50393110	Organic verdona fig purees	The variety of organic figs known as organic verdona figs which have been pureed.	
50393111	Organic white king fig purees	The variety of organic figs known as organic white king figs which have been pureed.	

Class 50393200 Organic gooseberry purees

Definition (if available) The type of organic fruit known as organic gooseberries which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50393201	Organic early sulphur gooseberry purees	The variety of organic gooseberries known as organic early sulphur gooseberries which have been pureed.	
50393202	Organic goldendrop gooseberry purees	The variety of organic gooseberries known as organic goldendrop gooseberries which have been pureed.	
50393203	Organic langley gage gooseberry purees	The variety of organic gooseberries known as organic langley gage gooseberries which have been pureed.	
50393204	Organic leveller gooseberry purees	The variety of organic gooseberries known as organic leveller gooseberries which have been pureed.	
50393205	Organic london gooseberry purees	The variety of organic gooseberries known as organic london gooseberries which have been pureed.	

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50393206	Organic worcestershire gooseberry purees	The variety of organic gooseberries known as organic worcestershire gooseberries which have been pureed.	
50393207	Organic american worcesterberry gooseberry purees	The variety of organic gooseberries known as organic american worcesterberry gooseberries which have been pureed.	

Class 50393300 Organic grapefruit purees

Definition (if available) The type of organic fruit known as organic grapefruit which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50393301	Organic burgundy grapefruit purees	The variety of organic grapefruit known as organic burgundy grapefruit which have been pureed.	
50393302	Organic duncan grapefruit purees	The variety of organic grapefruit known as organic duncan grapefruit which have been pureed.	
50393303	Organic foster grapefruit purees	The variety of organic grapefruit known as organic foster grapefruit which have been pureed.	
50393304	Organic marsh grapefruit purees	The variety of organic grapefruit known as organic marsh grapefruit which have been pureed.	
50393305	Organic new zealand grapefruit purees	The variety of organic grapefruit known as organic new zealthat grapefruit which have been pureed.	
50393306	Organic rio red grapefruit purees	The variety of organic grapefruit known as organic rio red grapefruit which have been pureed.	
50393307	Organic ruby red grapefruit purees	The variety of organic grapefruit known as organic ruby red grapefruit which have been pureed.	
50393308	Organic star ruby grapefruit purees	The variety of organic grapefruit known as organic star ruby grapefruit which have been pureed.	
50393309	Organic triumph grapefruit purees	The variety of organic grapefruit known as organic triumph grapefruit which have been pureed.	

Class 50393400 Organic table grape purees

Definition (if available) The type of organic fruit known as organic table grapes which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50393401	Organic alicante grape purees	The variety of organic table grapes known as organic alicante grapes which have been pureed.	
50393402	Organic almeria grape purees	The variety of organic table grapes known as organic almeria grapes which have been pureed.	
50393403	Organic alphonse lavalle grape purees	The variety of organic table grapes known as organic alphonse lavalle grapes which have been pureed.	
50393404	Organic autumn king grape purees	The variety of organic table grapes known as organic autumn king grapes which have been pureed.	
50393405	Organic autumn royal grape purees	The variety of organic table grapes known as organic autumn royal grapes which have been pureed.	
50393406	Organic autumn seedless grape purees	The variety of organic table grapes known as organic autumn seedless grapes which have been pureed.	
50393407	Organic baresana grape purees	The variety of organic table grapes known as organic baresana grapes which have been pureed.	
50393408	Organic barlinka grape purees	The variety of organic table grapes known as organic barlinka grapes which have been pureed.	
50393409	Organic beauty seedless grape purees	The variety of organic table grapes known as organic beauty seedless grapes which have been pureed.	
50393410	Organic black beauty seedless grape purees	The variety of organic table grapes known as organic black beauty seedless grapes which have been pureed.	

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50393411	Organic black emerald grape purees	The variety of organic table grapes known as organic black emerald grapes which have been pureed.	
50393412	Organic black giant grape purees	The variety of organic table grapes known as organic black giant grapes which have been pureed.	
50393413	Organic black globe grape purees	The variety of organic table grapes known as organic black globe grapes which have been pureed.	
50393414	Organic black monukka grape purees	The variety of organic table grapes known as organic black monukka grapes which have been pureed.	
50393415	Organic black pearl grape purees	The variety of organic table grapes known as organic black pearl grapes which have been pureed.	
50393416	Organic black seedless grape purees	The variety of organic table grapes known as organic black seedless grapes which have been pureed.	
50393417	Organic bonheur grape purees	The variety of organic table grapes known as organic bonheur grapes which have been pureed.	
50393418	Organic calmeria grape purees	The variety of organic table grapes known as organic calmeria grapes which have been pureed.	
50393419	Organic cardinal grape purees	The variety of organic table grapes known as organic cardinal grapes which have been pureed.	
50393420	Organic catawba grape purees	The variety of organic table grapes known as organic catawba grapes which have been pureed.	
50393421	Organic chasselas golden chasselas grape purees	The variety of organic table grapes known as organic chasselas golden chasselas grapes which have been pureed.	
50393422	Organic christmas rose grape purees	The variety of organic table grapes known as organic christmas rose grapes which have been pureed.	
50393423	Organic concord grape purees	The variety of organic table grapes known as organic concord grapes which have been pureed.	
50393424	Organic concord seedless grape purees	The variety of organic table grapes known as organic concord seedless grapes which have been pureed.	
50393425	Organic crimson seedless grape purees	The variety of organic table grapes known as organic crimson seedless grapes which have been pureed.	
50393426	Organic dauphine grape purees	The variety of organic table grapes known as organic dauphine grapes which have been pureed.	
50393427	Organic delaware grape purees	The variety of organic table grapes known as organic delaware grapes which have been pureed.	
50393428	Organic early muscat grape purees	The variety of organic table grapes known as organic early muscat grapes which have been pureed.	
50393429	Organic early sweet grape purees	The variety of organic table grapes known as organic early sweet grapes which have been pureed.	
50393430	Organic emerald seedless grape purees	The variety of organic table grapes known as organic emerald seedless grapes which have been pureed.	
50393431	Organic emperatriz grape purees	The variety of organic table grapes known as organic emperatriz grapes which have been pureed.	
50393432	Organic emperor grape purees	The variety of organic table grapes known as organic emperor grapes which have been pureed.	
50393433	Organic empress grape purees	The variety of organic table grapes known as organic empress grapes which have been pureed.	
50393434	Organic exotic grape purees	The variety of organic table grapes known as organic exotic grapes which have been pureed.	
50393435	Organic fantasy grape purees	The variety of organic table grapes known as organic fantasy grapes which have been pureed.	

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50393436	Organic fantasy seedless grape purees	The variety of organic table grapes known as organic fantasy seedless grapes which have been pureed.	
50393437	Organic flame grape purees	The variety of organic table grapes known as organic flame grapes which have been pureed.	
50393438	Organic flame seedless grape purees	The variety of organic table grapes known as organic flame seedless grapes which have been pureed.	
50393439	Organic flame tokay grape purees	The variety of organic table grapes known as organic flame tokay grapes which have been pureed.	
50393440	Organic flaming red grape purees	The variety of organic table grapes known as organic flaming red grapes which have been pureed.	
50393441	Organic galaxy seedless grape purees	The variety of organic table grapes known as organic galaxy seedless grapes which have been pureed.	
50393442	Organic gamay grape purees	The variety of organic table grapes known as organic gamay grapes which have been pureed.	
50393443	Organic gold grape purees	The variety of organic table grapes known as organic gold grapes which have been pureed.	
50393444	Organic hanepoot or honeypot grape purees	The variety of organic table grapes known as organic hanepoot or honeypot grapes which have been pureed.	
50393445	Organic italia grape purees	The variety of organic table grapes known as organic italia grapes which have been pureed.	
50393446	Organic jade seedless grape purees	The variety of organic table grapes known as organic jade seedless grapes which have been pureed.	
50393447	Organic jubilee grape purees	The variety of organic table grapes known as organic jubilee grapes which have been pureed.	
50393448	Organic king ruby grape purees	The variety of organic table grapes known as organic king ruby grapes which have been pureed.	
50393449	Organic kyoho grape purees	The variety of organic table grapes known as organic kyoho grapes which have been pureed.	
50393450	Organic la rochelle grape purees	The variety of organic table grapes known as organic la rochelle grapes which have been pureed.	
50393451	Organic lady finger grape purees	The variety of organic table grapes known as organic lady finger grapes which have been pureed.	
50393452	Organic late seedless grape purees	The variety of organic table grapes known as organic late seedless grapes which have been pureed.	
50393453	Organic majestic seedless grape purees	The variety of organic table grapes known as organic majestic seedless grapes which have been pureed.	
50393454	Organic malaga grape purees	The variety of organic table grapes known as organic malaga grapes which have been pureed.	
50393455	Organic marroot seedless grape purees	The variety of organic table grapes known as organic marroot seedless grapes which have been pureed.	
50393456	Organic muscadine grape purees	The variety of organic table grapes known as organic muscadine grapes which have been pureed.	
50393457	Organic muscat flame grape purees	The variety of organic table grapes known as organic muscat flame grapes which have been pureed.	
50393458	Organic muscat grape purees	The variety of organic table grapes known as organic muscat grapes which have been pureed.	
50393459	Organic muscat seedless grape purees	The variety of organic table grapes known as organic muscat seedless grapes which have been pureed.	
50393460	Organic napoleon grape purees	The variety of organic table grapes known as organic napoleon grapes which have been pureed.	

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50393461	Organic negria grape purees	The variety of organic table grapes known as organic negria grapes which have been pureed.	
50393462	Organic new cross grape purees	The variety of organic table grapes known as organic new cross grapes which have been pureed.	
50393463	Organic niabell grape purees	The variety of organic table grapes known as organic niabell grapes which have been pureed.	
50393464	Organic niagara grape purees	The variety of organic table grapes known as organic niagara grapes which have been pureed.	
50393465	Organic olivette grape purees	The variety of organic table grapes known as organic olivette grapes which have been pureed.	
50393466	Organic perlette grape purees	The variety of organic table grapes known as organic perlette grapes which have been pureed.	
50393467	Organic perlon grape purees	The variety of organic table grapes known as organic perlon grapes which have been pureed.	
50393468	Organic prima black seedless grape purees	The variety of organic table grapes known as organic prima black seedless grapes which have been pureed.	
50393469	Organic princess grape purees	The variety of organic table grapes known as organic princess grapes which have been pureed.	
50393470	Organic queen grape purees	The variety of organic table grapes known as organic queen grapes which have been pureed.	
50393471	Organic red blush grape purees	The variety of organic table grapes known as organic red blush grapes which have been pureed.	
50393472	Organic red globe grape purees	The variety of organic table grapes known as organic red globe grapes which have been pureed.	
50393473	Organic red malaga grape purees	The variety of organic table grapes known as organic red malaga grapes which have been pureed.	
50393474	Organic red seedless grape purees	The variety of organic table grapes known as organic red seedless grapes which have been pureed.	
50393475	Organic regina grape purees	The variety of organic table grapes known as organic regina grapes which have been pureed.	
50393476	Organic ribier grape purees	The variety of organic table grapes known as organic ribier grapes which have been pureed.	
50393477	Organic rosita grape purees	The variety of organic table grapes known as organic rosita grapes which have been pureed.	
50393478	Organic rouge grape purees	The variety of organic table grapes known as organic rouge grapes which have been pureed.	
50393479	Organic royal black seedless grape purees	The variety of organic table grapes known as organic royal black seedless grapes which have been pureed.	
50393480	Organic ruby red seedless grape purees	The variety of organic table grapes known as organic ruby red seedless grapes which have been pureed.	
50393481	Organic ruby seedless grape purees	The variety of organic table grapes known as organic ruby seedless grapes which have been pureed.	
50393482	Organic scarlet royal grape purees	The variety of organic table grapes known as organic scarlet royal grapes which have been pureed.	
50393483	Organic scuppernong grape purees	The variety of organic table grapes known as organic scuppernong grapes which have been pureed.	
50393484	Organic sugarose grape purees	The variety of organic table grapes known as organic sugarose grapes which have been pureed.	
50393485	Organic sugarthirteen grape purees	The variety of organic table grapes known as organic sugarthirteen grapes which have been pureed.	

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50393486	Organic sugraone grape purees	The variety of organic table grapes known as organic sugraone grapes which have been pureed.	
50393487	Organic sugrasixteen grape purees	The variety of organic table grapes known as organic sugrasixteen grapes which have been pureed.	
50393488	Organic sultana sun red grape purees	The variety of organic table grapes known as organic sultana sun red grapes which have been pureed.	
50393489	Organic summer royal grape purees	The variety of organic table grapes known as organic summer royal grapes which have been pureed.	
50393490	Organic sunset grape purees	The variety of organic table grapes known as organic sunset grapes which have been pureed.	
50393491	Organic superior seedless grape purees	The variety of organic table grapes known as organic superior seedless grapes which have been pureed.	
50393492	Organic thompson seedless grape purees	The variety of organic table grapes known as organic thompson seedless grapes which have been pureed.	
50393493	Organic tokay pinot gris grape purees	The variety of organic table grapes known as organic tokay pinot gris grapes which have been pureed.	
50393494	Organic waltman cross grape purees	The variety of organic table grapes known as organic waltman cross grapes which have been pureed.	
50393495	Organic white seedless grape purees	The variety of organic table grapes known as organic white seedless grapes which have been pureed.	
50393496	Organic zante current grape purees	The variety of organic table grapes known as organic zante current grapes which have been pureed.	

Class 50393500 Organic raisin grape purees

Definition (if available) The variety of organic fruit known as organic raisin grapes which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50393501	Organic black corinth grape purees	The variety of organic raisin grapes known as organic black corinth grapes which have been pureed.	
50393502	Organic canner grape purees	The variety of organic raisin grapes known as organic canner grapes which have been pureed.	
50393503	Organic dovine grape purees	The variety of organic raisin grapes known as organic dovine grapes which have been pureed.	
50393504	Organic fiesta grape purees	The variety of organic raisin grapes known as organic fiesta grapes which have been pureed.	
50393505	Organic selma pete grape purees	The variety of organic raisin grapes known as organic selma pete grapes which have been pureed.	
50393506	Organic sultana grape purees	The variety of organic raisin grapes known as organic sultana grapes which have been pureed.	

Class 50393600 Organic wine grape purees

Definition (if available) The type of organic fruit known as organic wine grapes which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50393601	Organic alicante bouschet grape purees	The variety of organic wine grapes known as organic alicante bouschet grapes which have been pureed.	
50393602	Organic barbera grape purees	The variety of organic wine grapes known as organic barbera grapes which have been pureed.	
50393603	Organic burger grape purees	The variety of organic wine grapes known as organic burger grapes which have been pureed.	
50393604	Organic cabernet franc grape purees	The variety of organic wine grapes known as organic cabernet franc grapes which have been pureed.	

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50393605	Organic cabernet sauvignon grape purees	The variety of organic wine grapes known as organic cabernet sauvignon grapes which have been pureed.	
50393606	Organic carignane grape purees	The variety of organic wine grapes known as organic carignane grapes which have been pureed.	
50393607	Organic carnelian grape purees	The variety of organic wine grapes known as organic carnelian grapes which have been pureed.	
50393608	Organic catarratto grape purees	The variety of organic wine grapes known as organic catarratto grapes which have been pureed.	
50393609	Organic centurian grape purees	The variety of organic wine grapes known as organic centurian grapes which have been pureed.	
50393610	Organic charbono grape purees	The variety of organic wine grapes known as organic charbono grapes which have been pureed.	
50393611	Organic chardonnay grape purees	The variety of organic wine grapes known as organic chardonnay grapes which have been pureed.	
50393612	Organic chenin blanc grape purees	The variety of organic wine grapes known as organic chenin blanc grapes which have been pureed.	
50393613	Organic cinsaut grape purees	The variety of organic wine grapes known as organic cinsaut grapes which have been pureed.	
50393614	Organic dolcetto grape purees	The variety of organic wine grapes known as organic dolcetto grapes which have been pureed.	
50393615	Organic emerald riesling grape purees	The variety of organic wine grapes known as organic emerald riesling grapes which have been pureed.	
50393616	Organic french colombard grape purees	The variety of organic wine grapes known as organic french colombard grapes which have been pureed.	
50393617	Organic gamay or napa grape purees	The variety of organic wine grapes known as organic gamay (napa) grapes which have been pureed.	
50393618	Organic gamay beaujolais grape purees	The variety of organic wine grapes known as organic gamay beaujolais grapes which have been pureed.	
50393619	Organic gewurztraminer grape purees	The variety of organic wine grapes known as organic gewurztraminer grapes which have been pureed.	
50393620	Organic grenache grape purees	The variety of organic wine grapes known as organic grenache grapes which have been pureed.	
50393621	Organic grenache blanc grape purees	The variety of organic wine grapes known as organic grenache blanc grapes which have been pureed.	
50393622	Organic lagrein grape purees	The variety of organic wine grapes known as organic lagrein grapes which have been pureed.	
50393623	Organic lambrusco grape purees	The variety of organic wine grapes known as organic lambrusco grapes which have been pureed.	
50393624	Organic malbec grape purees	The variety of organic wine grapes known as organic malbec grapes which have been pureed.	
50393625	Organic malvasia bianca grape purees	The variety of organic wine grapes known as organic malvasia bianca grapes which have been pureed.	
50393626	Organic marsanne grape purees	The variety of organic wine grapes known as organic marsanne grapes which have been pureed.	
50393627	Organic mataro grape purees	The variety of organic wine grapes known as organic mataro grapes which have been pureed.	
50393628	Organic merlot grape purees	The variety of organic wine grapes known as organic merlot grapes which have been pureed.	
50393629	Organic meunier grape purees	The variety of organic wine grapes known as organic meunier grapes which have been pureed.	

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50393630	Organic mission grape purees	The variety of organic wine grapes known as organic mission grapes which have been pureed.	
50393631	Organic montepulciano grape purees	The variety of organic wine grapes known as organic montepulciano grapes which have been pureed.	
50393632	Organic muscat blanc grape purees	The variety of organic wine grapes known as organic muscat blanc grapes which have been pureed.	
50393633	Organic muscat hamburg grape purees	The variety of organic wine grapes known as organic muscat hamburg grapes which have been pureed.	
50393634	Organic muscat of alexandria grape purees	The variety of organic wine grapes known as organic muscat of alexthatria grapes which have been pureed.	
50393635	Organic muscat orange grape purees	The variety of organic wine grapes known as organic muscat orange grapes which have been pureed.	
50393636	Organic nebbiolo grape purees	The variety of organic wine grapes known as organic nebbiolo grapes which have been pureed.	
50393637	Organic palomino grape purees	The variety of organic wine grapes known as organic palomino grapes which have been pureed.	
50393638	Organic petit verdot grape purees	The variety of organic wine grapes known as organic petit verdot grapes which have been pureed.	
50393639	Organic petite sirah grape purees	The variety of organic wine grapes known as organic petite sirah grapes which have been pureed.	
50393640	Organic pinot blanc grape purees	The variety of organic wine grapes known as organic pinot blanc grapes which have been pureed.	
50393641	Organic pinot gris grape purees	The variety of organic wine grapes known as organic pinot gris grapes which have been pureed.	
50393642	Organic pinot noir grape purees	The variety of organic wine grapes known as organic pinot noir grapes which have been pureed.	
50393643	Organic primitivo grape purees	The variety of organic wine grapes known as organic primitivo grapes which have been pureed.	
50393644	Organic roussanne grape purees	The variety of organic wine grapes known as organic roussanne grapes which have been pureed.	
50393645	Organic royalty grape purees	The variety of organic wine grapes known as organic royalty grapes which have been pureed.	
50393646	Organic rubired grape purees	The variety of organic wine grapes known as organic rubired grapes which have been pureed.	
50393647	Organic ruby cabernet grape purees	The variety of organic wine grapes known as organic ruby cabernet grapes which have been pureed.	
50393648	Organic salvador grape purees	The variety of organic wine grapes known as organic salvador grapes which have been pureed.	
50393649	Organic sangiovese grape purees	The variety of organic wine grapes known as organic sangiovese grapes which have been pureed.	
50393650	Organic sauvignon blanc grape purees	The variety of organic wine grapes known as organic sauvignon blanc grapes which have been pureed.	
50393651	Organic sauvignon musque grape purees	The variety of organic wine grapes known as organic sauvignon musque grapes which have been pureed.	
50393652	Organic semillon grape purees	The variety of organic wine grapes known as organic semillon grapes which have been pureed.	
50393653	Organic souzao grape purees	The variety of organic wine grapes known as organic souzao grapes which have been pureed.	
50393654	Organic st emilion grape purees	The variety of organic wine grapes known as organic st emilion grapes which have been pureed.	

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50393655	Organic symphony grape purees	The variety of organic wine grapes known as organic symphony grapes which have been pureed.	
50393656	Organic syrah grape purees	The variety of organic wine grapes known as organic syrah grapes which have been pureed.	
50393657	Organic tannat grape purees	The variety of organic wine grapes known as organic tannat grapes which have been pureed.	
50393658	Organic tempranillo grape purees	The variety of organic wine grapes known as organic tempranillo grapes which have been pureed.	
50393659	Organic teroldego grape purees	The variety of organic wine grapes known as organic teroldego grapes which have been pureed.	
50393660	Organic tocai friulano grape purees	The variety of organic wine grapes known as organic tocai friulano grapes which have been pureed.	
50393661	Organic touriga nacional grape purees	The variety of organic wine grapes known as organic touriga nacional grapes which have been pureed.	
50393662	Organic triplett blanc grape purees	The variety of organic wine grapes known as organic triplett blanc grapes which have been pureed.	
50393663	Organic viognier grape purees	The variety of organic wine grapes known as organic viognier grapes which have been pureed.	
50393664	Organic white riesling grape purees	The variety of organic wine grapes known as organic white riesling grapes which have been pureed.	
50393665	Organic zinfandel grape purees	The variety of organic wine grapes known as organic zinfthatel grapes which have been pureed.	

Class 50393700 Organic guava purees

Definition (if available) The type of organic fruit known as organic guavas which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50393701	Organic beaumont guava purees	The variety of organic guavasknown as organic beaumont guavas which have been pureed.	
50393702	Organic carrley guava purees	The variety of organic guavas known as organic carrley guavas which have been pureed.	
50393703	Organic lucida guava purees	The variety of organic guavasknown as organic lucida guavas which have been pureed.	
50393704	Organic pineapple guav purees	The variety of organic guavasknown as organic pineapple guava which have been pureed.	

Class 50393800 Organic huckleberry purees

Definition (if available) The variety of organic fruit known as organic huckleberries which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50393801	Organic black winter huckleberry purees	The variety of organic huckleberries known as organic black winter huckleberries which have been pureed.	
50393802	Organic cascade huckleberry purees	The variety of organic huckleberries known as organic cascade huckleberries which have been pureed.	
50393803	Organic dwarf huckleberry purees	The variety of organic huckleberries known as organic dwarf huckleberries which have been pureed.	
50393804	Organic mountain huckleberry purees	The variety of organic huckleberries known as organic mountain huckleberries which have been pureed.	
50393805	Organic red huckleberry purees	The variety of organic huckleberries known as organic red huckleberries which have been pureed.	

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Class 50393900 Organic kiwi fruit purees

Definition (if available) The type of organic fruit known as organic kiwi fruit which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50393901	Organic ananasnaja kiwi fruit purees	The variety of organic kiwi fruit known as organic ananasnaja kiwi fruit which have been pureed.	
50393902	Organic arctic beauty kiwi fruit purees	The variety of organic kiwi fruit known as organic arctic beauty kiwi fruit which have been pureed.	
50393903	Organic blake kiwi fruit purees	The variety of organic kiwi fruit known as organic blake kiwi fruit which have been pureed.	
50393904	Organic hayward kiwi fruit purees	The variety of organic kiwi fruit known as organic hayward kiwi fruit which have been pureed.	
50393905	Organic issai kiwi fruit purees	The variety of organic kiwi fruit known as organic issai kiwi fruit which have been pureed.	
50393906	Organic siberian kiwi fruit purees	The variety of organic kiwi fruit known as organic siberian kiwi fruit which have been pureed.	

Class 50394000 Organic kumquat purees

Definition (if available) The type of organic fruit known as organic kumquats which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50394001	Organic hong kong kumquat purees	The variety of organic kumquats known as organic hong kong kumquats which have been pureed.	
50394002	Organic limequat kumquat purees	The variety of organic kumquats known as organic limequat kumquats which have been pureed.	
50394003	Organic long fruit kumquat purees	The variety of organic kumquats known as organic long fruit kumquats which have been pureed.	
50394004	Organic malayan kumquat purees	The variety of organic kumquats known as organic malayan kumquats which have been pureed.	
50394005	Organic meiwa kumquat purees	The variety of organic kumquats known as organic meiwa kumquats which have been pureed.	
50394006	Organic nagami kumquat purees	The variety of organic kumquats known as organic nagami kumquats which have been pureed.	

Class 50394100 Organic lemon purees

Definition (if available) The type of organic fruit known as organic lemons which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50394101	Organic baboon lemon purees	The variety of organic lemons known as organic baboon lemons which have been pureed.	
50394102	Organic bearss sicilian lemon purees	The variety of organic lemons known as organic bearss sicilian lemons which have been pureed.	
50394103	Organic cameron highlands lemon purees	The variety of organic lemons known as organic cameron highlthats lemons which have been pureed.	
50394104	Organic escondido lemon purees	The variety of organic lemons known as organic escondido lemons which have been pureed.	
50394105	Organic eureka lemon purees	The variety of organic lemons known as organic eureka lemons which have been pureed.	
50394106	Organic lisbon lemon purees	The variety of organic lemons known as organic lisbon lemons which have been pureed.	
50394107	Organic meyer lemon purees	The variety of organic lemons known as organic meyer lemons which have been pureed.	

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50394108	Organic volkamer lemon purees	The variety of organic lemons known as organic volkamer lemons which have been pureed.	

Class 50394200 Organic lime purees

Definition (if available) The type of organic fruit known as organic limes which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50394201	Organic indian sweet lime purees	The variety of organic limes known as organic indian sweet limes which have been pureed.	
50394202	Organic key lime purees	The variety of organic limes known as organic key limes which have been pureed.	
50394203	Organic mandarin lime purees	The variety of organic limes known as organic mthatarin limes which have been pureed.	
50394204	Organic philippine lime purees	The variety of organic limes known as organic philippine limes which have been pureed.	
50394205	Organic tahitian lime purees	The variety of organic limes known as organic tahitian limes which have been pureed.	
50394206	Organic bearss lime purees	The variety of organic limes known as organic bearss limes which have been pureed.	
50394207	Organic persian lime purees	The variety of organic limes known as organic persian limes which have been pureed.	
50394208	Organic seedless lime purees	The variety of organic limes known as organic seedless limes which have been pureed.	

Class 50394300 Organic loquat purees

Definition (if available) The type of organic fruit known as organic loquats which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50394301	Organic advance loquat purees	The variety of organic loquats known as organic advance loquats which have been pureed.	
50394302	Organic benlehr loquat purees	The variety of organic loquats known as organic benlehr loquats which have been pureed.	
50394303	Organic big jim loquat purees	The variety of organic loquats known as organic big jim loquats which have been pureed.	
50394304	Organic champagne loquat purees	The variety of organic loquats known as organic champagne loquats which have been pureed.	
50394305	Organic early red loquat purees	The variety of organic loquats known as organic early red loquats which have been pureed.	
50394306	Organic gold nugget loquat purees	The variety of organic loquats known as organic gold nugget loquats which have been pureed.	
50394307	Organic herd's mammoth loquat purees	The variety of organic loquats known as organic herd's mammoth loquats which have been pureed.	
50394308	Organic mogi loquat purees	The variety of organic loquats known as organic mogi loquats which have been pureed.	
50394309	Organic mrs cooksey loquat purees	The variety of organic loquats known as organic mrs cooksey loquats which have been pureed.	
50394310	Organic strawberry loquat purees	The variety of organic loquats known as organic strawberry loquats which have been pureed.	
50394311	Organic tanaka loquat purees	The variety of organic loquats known as organic tanaka loquats which have been pureed.	
50394312	Organic victory vista white loquat purees	The variety of organic loquats known as organic victory vista white loquats which have been pureed.	

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50394313	Organic wolfe loquat purees	The variety of organic loquats known as organic wolfe loquats which have been pureed.	

Class 50394400 Organic mandarin oranges or organic tangerine purees

Definition (if available) The type of organic fruit known as organic mthatarin oranges that tangerines which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50394401	Organic clauselinas orange purees	The variety of organic mthatarin oranges that tangerines known as organic clauselinas oranges which have been pureed.	
50394402	Organic clementine tangerine purees	The variety of organic mthatarin oranges that tangerines known as organic clementine tangerines which have been pureed.	
50394403	Organic cleopatra mandarin orange purees	The variety of organic mthatarin oranges that tangerines known as organic cleopatra mthatarin oranges which have been pureed.	
50394404	Organic dancy tangerine purees	The variety of organic mthatarin oranges that tangerines known as organic dancy tangerines which have been pureed.	
50394405	Organic ellensdale orange purees	The variety of organic mthatarin oranges that tangerines known as organic ellensdale oranges which have been pureed.	
50394406	Organic fairchild orange purees	The variety of organic mthatarin oranges that tangerines known as organic fairchild oranges which have been pureed.	
50394407	Organic fallglo orange purees	The variety of organic mthatarin oranges that tangerines known as organic fallglo oranges which have been pureed.	
50394408	Organic fortune orange purees	The variety of organic mthatarin oranges that tangerines known as organic fortune oranges which have been pureed.	
50394409	Organic fremont mandarin orange purees	The variety of organic mthatarin oranges that tangerines known as organic fremont mthatarin oranges which have been pureed.	
50394410	Organic fremont orange purees	The variety of organic mthatarin oranges that tangerines known as organic fremont oranges which have been pureed.	
50394411	Organic golden nugget orange purees	The variety of organic mthatarin oranges that tangerines known as organic golden nugget oranges which have been pureed.	
50394412	Organic honey mandarin orange purees	The variety of organic mthatarin oranges that tangerines known as organic honey mthatarin oranges which have been pureed.	
50394413	Organic honey orange purees	The variety of organic mthatarin oranges that tangerines known as organic honey oranges which have been pureed.	
50394414	Organic honey tangerine purees	The variety of organic mthatarin oranges that tangerines known as organic honey tangerines which have been pureed.	
50394415	Organic honeybelle tangelo orange purees	The variety of organic mthatarin oranges that tangerines known as organic honeybelle tangelo oranges which have been pureed.	
50394416	Organic king mandarin orange purees	The variety of organic mthatarin oranges that tangerines known as organic king mthatarin oranges which have been pureed.	
50394417	Organic kinnow orange purees	The variety of organic mthatarin oranges that tangerines known as organic kinnow oranges which have been pureed.	
50394418	Organic lee mandarin orange purees	The variety of organic mthatarin oranges that tangerines known as organic lee mthatarin oranges which have been pureed.	
50394419	Organic makokkee orange purees	The variety of organic mthatarin oranges that tangerines known as organic makokkee oranges which have been pureed.	
50394420	Organic malvasios orange purees	The variety of organic mthatarin oranges that tangerines known as organic malvasios oranges which have been pureed.	
50394421	Organic mediterranean mandarin orange purees	The variety of organic mthatarin oranges that tangerines known as organic mediterranean mthatarin oranges which have been pureed.	

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50394422	Organic minneola tangelo orange purees	The variety of organic mthatarin oranges that tangerines known as organic minneola tangelo oranges which have been pureed.	
50394423	Organic monica orange purees	The variety of organic mthatarin oranges that tangerines known as organic monica oranges which have been pureed.	
50394424	Organic murcott honey orange purees	The variety of organic mthatarin oranges that tangerines known as organic murcott honey oranges which have been pureed.	
50394425	Organic murcott tangor purees	The variety of organic mthatarin oranges that tangerines known as organic murcott tangors which have been pureed.	
50394426	Organic natsudaidai mandarin orange purees	The variety of organic mthatarin oranges that tangerines known as organic natsudaidai mthatarin oranges which have been pureed.	
50394427	Organic natsumikan mandarin orange purees	The variety of organic mthatarin oranges that tangerines known as organic natsumikan mthatarin oranges which have been pureed.	
50394428	Organic nocatee tangelo orange purees	The variety of organic mthatarin oranges that tangerines known as organic nocatee tangelo oranges which have been pureed.	
50394429	Organic orlando tangelo orange purees	The variety of organic mthatarin oranges that tangerines known as organic orlthato tangelo oranges which have been pureed.	
50394430	Organic ortanique tangerine purees	The variety of organic mthatarin oranges that tangerines known as organic ortanique tangerines which have been pureed.	
50394431	Organic page mandarin orange purees	The variety of organic mthatarin oranges that tangerines known as organic page mthatarin oranges which have been pureed.	
50394432	Organic pixie orange purees	The variety of organic mthatarin oranges that tangerines known as organic pixie oranges which have been pureed.	
50394433	Organic ponkan bantangas mandarin orange purees	The variety of organic mthatarin oranges that tangerines known as organic ponkan bantangas mthatarin oranges which have been pureed.	
50394434	Organic reyna orange purees	The variety of organic mthatarin oranges that tangerines known as organic reyna oranges which have been pureed.	
50394435	Organic robinson orange purees	The variety of organic mthatarin oranges that tangerines known as organic robinson oranges which have been pureed.	
50394436	Organic saltenitas orange purees	The variety of organic mthatarin oranges that tangerines known as organic saltenitas oranges which have been pureed.	
50394437	Organic sampson tangelo orange purees	The variety of organic mthatarin oranges that tangerines known as organic sampson tangelo oranges which have been pureed.	
50394438	Organic satsuma mandarin orange purees	The variety of organic mthatarin oranges that tangerines known as organic satsuma mthatarin oranges which have been pureed.	
50394439	Organic sunburst mandarin orange purees	The variety of organic mthatarin oranges that tangerines known as organic sunburst mthatarin oranges which have been pureed.	

Class 50394500 Organic tangelo purees

Definition (if available) The variety of organic mthatarin oranges that tangerines known as organic tangelos which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50394501	Organic tangerina orange purees	The variety of organic mthatarin oranges that tangerines known as organic tangerina oranges which have been pureed.	
50394502	Organic temple orange purees	The variety of organic mthatarin oranges that tangerines known as organic temple oranges which have been pureed.	
50394503	Organic thornton orange purees	The variety of organic mthatarin oranges that tangerines known as organic thornton oranges which have been pureed.	
50394504	Organic wekiwa tangerine purees	The variety of organic mthatarin oranges that tangerines known as organic wekiwa tangerines which have been pureed.	

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50394505	Organic wilkins tangerine purees	The variety of organic mthatarin oranges that tangerines known as organic wilkins tangerines which have been pureed.	
50394506	Organic willowleaf mediterranean tangerine purees	The variety of organic mthatarin oranges that tangerines known as organic willowleaf mediterranean tangerines which have been pureed.	

Class 50394600 Organic mango purees

Definition (if available) The type of organic fruit known as organic mangoes which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50394601	Organic alphonso mango purees	The variety of organic mangoes known as organic alphonso mangoes which have been pureed.	
50394602	Organic ataulfo mango purees	The variety of organic mangoes known as organic ataulfo mangoes which have been pureed.	
50394603	Organic criollo mango purees	The variety of organic mangoes known as organic criollo mangoes which have been pureed.	
50394604	Organic edwards mango purees	The variety of organic mangoes known as organic edwards mangoes which have been pureed.	
50394605	Organic francine mango purees	The variety of organic mangoes known as organic francine mangoes which have been pureed.	
50394606	Organic francis mango purees	The variety of organic mangoes known as organic francis mangoes which have been pureed.	
50394607	Organic gandaria mango purees	The variety of organic mangoes known as organic gthataria mangoes which have been pureed.	
50394608	Organic haden mango purees	The variety of organic mangoes known as organic haden mangoes which have been pureed.	
50394609	Organic irwin mango purees	The variety of organic mangoes known as organic irwin mangoes which have been pureed.	
50394610	Organic keitt mango purees	The variety of organic mangoes known as organic keitt mangoes which have been pureed.	
50394611	Organic kent mango purees	The variety of organic mangoes known as organic kent mangoes which have been pureed.	
50394612	Organic kesar mango purees	The variety of organic mangoes known as organic kesar mangoes which have been pureed.	
50394613	Organic kuini mango purees	The variety of organic mangoes known as organic kuini mangoes which have been pureed.	
50394614	Organic manila super mango purees	The variety of organic mangoes known as organic manila super mangoes which have been pureed.	
50394615	Organic manila mango purees	The variety of organic mangoes known as organic manila mangoes which have been pureed.	
50394616	Organic mayaguez mango purees	The variety of organic mangoes known as organic mayaguez mangoes which have been pureed.	
50394617	Organic mulgoba mango purees	The variety of organic mangoes known as organic mulgoba mangoes which have been pureed.	
50394618	Organic oro mango purees	The variety of organic mangoes known as organic oro mangoes which have been pureed.	
50394619	Organic palmer mango purees	The variety of organic mangoes known as organic palmer mangoes which have been pureed.	
50394620	Organic parvin mango purees	The variety of organic mangoes known as organic parvin mangoes which have been pureed.	
50394621	Organic sandersha mango purees	The variety of organic mangoes known as organic sthatersha mangoes which have been pureed.	

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50394622	Organic sensation mango purees	The variety of organic mangoes known as organic sensation mangoes which have been pureed.	
50394623	Organic smith mango purees	The variety of organic mangoes known as organic smith mangoes which have been pureed.	
50394624	Organic tommy atkins mango purees	The variety of organic mangoes known as organic tommy atkins mangoes which have been pureed.	
50394625	Organic van dyke mango purees	The variety of organic mangoes known as organic van dyke mangoes which have been pureed.	

Class 50394700 Organic melon purees

Definition (if available) The type of organic fruit known as organic melons which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50394701	Organic allsweet melon purees	The variety of organic melons known as organic allsweet melons which have been pureed.	
50394702	Organic athena melon purees	The variety of organic melons known as organic athena melons which have been pureed.	
50394703	Organic black diamond melon purees	The variety of organic melons known as organic black diamond melons which have been pureed.	
50394704	Organic cal sweet melon purees	The variety of organic melons known as organic cal sweet melons which have been pureed.	
50394705	Organic cantaloupe melon purees	The variety of organic melons known as organic cantaloupe melons which have been pureed.	
50394706	Organic carnical melon purees	The variety of organic melons known as organic carnical melons which have been pureed.	
50394707	Organic casaba melon purees	The variety of organic melons known as organic casaba melons which have been pureed.	
50394708	Organic cavaillon melon purees	The variety of organic melons known as organic cavaillon melons which have been pureed.	
50394709	Organic charentais melon purees	The variety of organic melons known as organic charentais melons which have been pureed.	
50394710	Organic charleston gray watermelon purees	The variety of organic melons known as organic charleston gray watermelon which have been pureed.	
50394711	Organic crenshaw melon purees	The variety of organic melons known as organic crenshaw melons which have been pureed.	
50394712	Organic crimson sweet melon purees	The variety of organic melons known as organic crimson sweet melons which have been pureed.	
50394713	Organic dixie lee melon purees	The variety of organic melons known as organic dixie lee melons which have been pureed.	
50394714	Organic eclipse melon purees	The variety of organic melons known as organic eclipse melons which have been pureed.	
50394715	Organic ein d'or melon purees	The variety of organic melons known as organic ein d'or melons which have been pureed.	
50394716	Organic fiesta melon purees	The variety of organic melons known as organic fiesta melons which have been pureed.	
50394717	Organic galia melon purees	The variety of organic melons known as organic galia melons which have been pureed.	
50394718	Organic gaya melon purees	The variety of organic melons known as organic gaya melons which have been pureed.	
50394719	Organic hami melon purees	The variety of organic melons known as organic hami melons which have been pureed.	

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50394720	Organic honeydew melon purees	The variety of organic melons known as organic honeydew melons which have been pureed.	
50394721	Organic icebox melon purees	The variety of organic melons known as organic icebox melons which have been pureed.	
50394722	Organic ida pride melon purees	The variety of organic melons known as organic ida pride melons which have been pureed.	
50394723	Organic juan canary melon purees	The variety of organic melons known as organic juan canary melons which have been pureed.	
50394724	Organic jubilee melon purees	The variety of organic melons known as organic jubilee melons which have been pureed.	
50394725	Organic jubilation melon purees	The variety of organic melons known as organic jubilation melons which have been pureed.	
50394726	Organic kakhi kakri melon purees	The variety of organic melons known as organic kakhi kakri melons which have been pureed.	
50394727	Organic kiwano melon purees	The variety of organic melons known as organic kiwano melons which have been pureed.	
50394728	Organic korean melon purees	The variety of organic melons known as organic korean melons which have been pureed.	
50394729	Organic long gray melon purees	The variety of organic melons known as organic long gray melons which have been pureed.	
50394730	Organic mayan melon purees	The variety of organic melons known as organic mayan melons which have been pureed.	
50394731	Organic micky lee melon purees	The variety of organic melons known as organic micky lee melons which have been pureed.	
50394732	Organic mirage melon purees	The variety of organic melons known as organic mirage melons which have been pureed.	
50394733	Organic moon and stars watermelon purees	The variety of organic melons known as organic moon that stars watermelon which have been pureed.	
50394734	Organic ogen melon purees	The variety of organic melons known as organic ogen melons which have been pureed.	
50394735	Organic patriot melon purees	The variety of organic melons known as organic patriot melons which have been pureed.	
50394736	Organic peacock melon purees	The variety of organic melons known as organic peacock melons which have been pureed.	
50394737	Organic pepino melon purees	The variety of organic melons known as organic pepino melons which have been pureed.	
50394738	Organic persian melon purees	The variety of organic melons known as organic persian melons which have been pureed.	
50394739	Organic picnic melon purees	The variety of organic melons known as organic picnic melons which have been pureed.	
50394740	Organic piel de sapo melon purees	The variety of organic melons known as organic piel de sapo melons which have been pureed.	
50394741	Organic pineapple melon purees	The variety of organic melons known as organic pineapple melons which have been pureed.	
50394742	Organic quetzali melon purees	The variety of organic melons known as organic quetzali melons which have been pureed.	
50394743	Organic red goblin melon purees	The variety of organic melons known as organic red goblin melons which have been pureed.	
50394744	Organic regency melon purees	The variety of organic melons known as organic regency melons which have been pureed.	

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50394745	Organic royal majestic melon purees	The variety of organic melons known as organic royal majestic melons which have been pureed.	
50394746	Organic royal star melon purees	The variety of organic melons known as organic royal star melons which have been pureed.	
50394747	Organic royal sweet melon purees	The variety of organic melons known as organic royal sweet melons which have been pureed.	
50394748	Organic santa claus melon purees	The variety of organic melons known as organic santa claus melons which have been pureed.	
50394749	Organic sharlyn melon purees	The variety of organic melons known as organic sharlyn melons which have been pureed.	
50394750	Organic spanish melon purees	The variety of organic melons known as organic spanish melons which have been pureed.	
50394751	Organic sprite melon purees	The variety of organic melons known as organic sprite melons which have been pureed.	
50394752	Organic starbright melon purees	The variety of organic melons known as organic starbright melons which have been pureed.	
50394753	Organic stars n stripes melon purees	The variety of organic melons known as organic stars n stripes melons which have been pureed.	
50394754	Organic sugar baby melon purees	The variety of organic melons known as organic sugar baby melons which have been pureed.	
50394755	Organic sugar baby watermelon purees	The variety of organic melons known as organic sugar baby watermelon which have been pureed.	
50394756	Organic sunsweet melon purees	The variety of organic melons known as organic sunsweet melons which have been pureed.	
50394757	Organic sweet heart seedless watermelon purees	The variety of organic melons known as organic sweet heart seedless watermelon which have been pureed.	
50394758	Organic temptation melon purees	The variety of organic melons known as organic temptation melons which have been pureed.	
50394759	Organic tiger baby melon purees	The variety of organic melons known as organic tiger baby melons which have been pureed.	
50394760	Organic tuscan type melon purees	The variety of organic melons known as organic tuscan type melons which have been pureed.	
50394761	Organic yellow baby watermelon purees	The variety of organic melons known as organic yellow baby watermelon which have been pureed.	

Class 50394800 Organic mulberry purees

Definition (if available) The variety of organic fruit known as organic mulberries which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50394801	Organic black mulberry purees	The variety of organic mulberries known as organic black mulberries which have been pureed.	
50394802	Organic white mulberry purees	The variety of organic mulberries known as organic white mulberries which have been pureed.	

Class 50394900 Organic bayberry and myrtle purees

Definition (if available) The type of organic fruit known as organic bayberries or myrtles which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50394901	Organic bayberry purees	The variety of organic fruit known as organic bayberries which have been pureed.	
50394902	Organic bog myrtle purees	The variety of organic myrtle known as organic bog myrtle which have been pureed.	

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UNSPSC v19_0501 7/2/2016

Class 50395000 Organic nectarine purees

Definition (if available) The type of organic fruit known as organic nectarines which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50395001	Organic april glo nectarine purees	The variety of organic nectarines known as organic april glo nectarines which have been pureed.	
50395002	Organic arctic mist nectarine purees	The variety of organic nectarines known as organic arctic mist nectarines which have been pureed.	
50395003	Organic arctic snow nectarine purees	The variety of organic nectarines known as organic arctic snow nectarines which have been pureed.	
50395004	Organic arctic star nectarine purees	The variety of organic nectarines known as organic arctic star nectarines which have been pureed.	
50395005	Organic arctic sweet nectarine purees	The variety of organic nectarines known as organic arctic sweet nectarines which have been pureed.	
50395006	Organic arctic glo nectarine purees	The variety of organic nectarines known as organic arctic glo nectarines which have been pureed.	
50395007	Organic august fire nectarine purees	The variety of organic nectarines known as organic august fire nectarines which have been pureed.	
50395008	Organic august pearl nectarine purees	The variety of organic nectarines known as organic august pearl nectarines which have been pureed.	
50395009	Organic august red nectarine purees	The variety of organic nectarines known as organic august red nectarines which have been pureed.	
50395010	Organic autumn star nectarine purees	The variety of organic nectarines known as organic autumn star nectarines which have been pureed.	
50395011	Organic big john nectarine purees	The variety of organic nectarines known as organic big john nectarines which have been pureed.	
50395012	Organic bright pearl nectarine purees	The variety of organic nectarines known as organic bright pearl nectarines which have been pureed.	
50395013	Organic diamond bright nectarine purees	The variety of organic nectarines known as organic diamond bright nectarines which have been pureed.	
50395014	Organic diamond ray nectarine purees	The variety of organic nectarines known as organic diamond ray nectarines which have been pureed.	
50395015	Organic earliglo nectarine purees	The variety of organic nectarines known as organic earliglo nectarines which have been pureed.	
50395016	Organic early diamond nectarine purees	The variety of organic nectarines known as organic early diamond nectarines which have been pureed.	
50395017	Organic fairlane nectarine purees	The variety of organic nectarines known as organic fairlane nectarines which have been pureed.	
50395018	Organic fantasia nectarine purees	The variety of organic nectarines known as organic fantasia nectarines which have been pureed.	
50395019	Organic fire pearl nectarine purees	The variety of organic nectarines known as organic fire pearl nectarines which have been pureed.	
50395020	Organic fire sweet nectarine purees	The variety of organic nectarines known as organic fire sweet nectarines which have been pureed.	
50395021	Organic flamekist nectarine purees	The variety of organic nectarines known as organic flamekist nectarines which have been pureed.	
50395022	Organic flat type nectarine purees	The variety of organic nectarines known as organic flat type nectarines which have been pureed.	
50395023	Organic garden delight nectarine purees	The variety of organic nectarines known as organic garden delight nectarines which have been pureed.	

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50395024	Organic goldmine nectarine purees	The variety of organic nectarines known as organic goldmine nectarines which have been pureed.	
50395025	Organic grand pearl nectarine purees	The variety of organic nectarines known as organic grthat pearl nectarines which have been pureed.	
50395026	Organic hardired nectarine purees	The variety of organic nectarines known as organic hardired nectarines which have been pureed.	
50395027	Organic honey blaze nectarine purees	The variety of organic nectarines known as organic honey blaze nectarines which have been pureed.	
50395028	Organic july red nectarine purees	The variety of organic nectarines known as organic july red nectarines which have been pureed.	
50395029	Organic kay pearl nectarine purees	The variety of organic nectarines known as organic kay pearl nectarines which have been pureed.	
50395030	Organic kay sweet nectarine purees	The variety of organic nectarines known as organic kay sweet nectarines which have been pureed.	
50395031	Organic may diamond nectarine purees	The variety of organic nectarines known as organic may diamond nectarines which have been pureed.	
50395032	Organic mayfire nectarine purees	The variety of organic nectarines known as organic mayfire nectarines which have been pureed.	
50395033	Organic mayglo nectarine purees	The variety of organic nectarines known as organic mayglo nectarines which have been pureed.	
50395034	Organic mericrest nectarine purees	The variety of organic nectarines known as organic mericrest nectarines which have been pureed.	
50395035	Organic red diamond nectarine purees	The variety of organic nectarines known as organic red diamond nectarines which have been pureed.	
50395036	Organic red gold nectarine purees	The variety of organic nectarines known as organic red gold nectarines which have been pureed.	
50395037	Organic red jim nectarine purees	The variety of organic nectarines known as organic red jim nectarines which have been pureed.	
50395038	Organic red roy nectarine purees	The variety of organic nectarines known as organic red roy nectarines which have been pureed.	
50395039	Organic rio red nectarine purees	The variety of organic nectarines known as organic rio red nectarines which have been pureed.	
50395040	Organic rose diamond nectarine purees	The variety of organic nectarines known as organic rose diamond nectarines which have been pureed.	
50395041	Organic royal glo nectarine purees	The variety of organic nectarines known as organic royal glo nectarines which have been pureed.	
50395042	Organic ruby diamond nectarine purees	The variety of organic nectarines known as organic ruby diamond nectarines which have been pureed.	
50395043	Organic ruby sweet nectarine purees	The variety of organic nectarines known as organic ruby sweet nectarines which have been pureed.	
50395044	Organic ruddy jewel nectarine purees	The variety of organic nectarines known as organic ruddy jewel nectarines which have been pureed.	
50395045	Organic september red nectarine purees	The variety of organic nectarines known as organic september red nectarines which have been pureed.	
50395046	Organic snowqueen nectarine purees	The variety of organic nectarines known as organic snowqueen nectarines which have been pureed.	
50395047	Organic spring bright nectarine purees	The variety of organic nectarines known as organic spring bright nectarines which have been pureed.	
50395048	Organic spring red nectarine purees	The variety of organic nectarines known as organic spring red nectarines which have been pureed.	

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50395049	Organic summer blush nectarine purees	The variety of organic nectarines known as organic summer blush nectarines which have been pureed.	
50395050	Organic summer brite nectarine purees	The variety of organic nectarines known as organic summer brite nectarines which have been pureed.	
50395051	Organic summer diamond nectarine purees	The variety of organic nectarines known as organic summer diamond nectarines which have been pureed.	
50395052	Organic summer fire nectarine purees	The variety of organic nectarines known as organic summer fire nectarines which have been pureed.	
50395053	Organic summer grand nectarine purees	The variety of organic nectarines known as organic summer grthat nectarines which have been pureed.	
50395054	Organic sunglo nectarine purees	The variety of organic nectarines known as organic sunglo nectarines which have been pureed.	
50395055	Organic zee fire nectarine purees	The variety of organic nectarines known as organic zee fire nectarines which have been pureed.	
50395056	Organic zee glo nectarine purees	The variety of organic nectarines known as organic zee glo nectarines which have been pureed.	
50395057	Organic zeegrand nectarine purees	The variety of organic nectarines known as organic zeegrthat nectarines which have been pureed.	

Class 50395100 Organic orange purees

Definition (if available) The type of organic fruit known as organic oranges which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50395101	Organic african sour orange purees	The variety of organic oranges known as organic african sour oranges which have been pureed.	
50395102	Organic ambersweet orange purees	The variety of organic oranges known as organic ambersweet oranges which have been pureed.	
50395103	Organic argentine sour orange purees	The variety of organic oranges known as organic argentine sour oranges which have been pureed.	
50395104	Organic bahianinha orange purees	The variety of organic oranges known as organic bahianinha oranges which have been pureed.	
50395105	Organic bergamot orange purees	The variety of organic oranges known as organic bergamot oranges which have been pureed.	
50395106	Organic berna orange purees	The variety of organic oranges known as organic berna oranges which have been pureed.	
50395107	Organic bigaradier apepu orange purees	The variety of organic oranges known as organic bigaradier apepu oranges which have been pureed.	
50395108	Organic bittersweet daidai orange purees	The variety of organic oranges known as organic bittersweet daidai oranges which have been pureed.	
50395109	Organic blonde orange purees	The variety of organic oranges known as organic blonde oranges which have been pureed.	
50395110	Organic blood orange purees	The variety of organic oranges known as organic blood oranges which have been pureed.	
50395111	Organic california navel orange purees	The variety of organic oranges known as organic california navel oranges which have been pureed.	
50395112	Organic cara cara orange purees	The variety of organic oranges known as organic cara cara oranges which have been pureed.	
50395113	Organic chinotto orange purees	The variety of organic oranges known as organic chinotto oranges which have been pureed.	
50395114	Organic dream navel orange purees	The variety of organic oranges known as organic dream navel oranges which have been pureed.	

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50395115	Organic gou tou orange purees	The variety of organic oranges known as organic gou tou oranges which have been pureed.	
50395116	Organic hamlin orange purees	The variety of organic oranges known as organic hamlin oranges which have been pureed.	
50395117	Organic jaffa orange purees	The variety of organic oranges known as organic jaffa oranges which have been pureed.	
50395118	Organic jincheng orange purees	The variety of organic oranges known as organic jincheng oranges which have been pureed.	
50395119	Organic k-early orange purees	The variety of organic oranges known as organic k-early oranges which have been pureed.	
50395120	Organic kona orange purees	The variety of organic oranges known as organic kona oranges which have been pureed.	
50395121	Organic late navel orange purees	The variety of organic oranges known as organic late navel oranges which have been pureed.	
50395122	Organic late valencia orange purees	The variety of organic oranges known as organic late valencia oranges which have been pureed.	
50395123	Organic limequat orange purees	The variety of organic oranges known as organic limequat oranges which have been pureed.	
50395124	Organic marr orange purees	The variety of organic oranges known as organic marr oranges which have been pureed.	
50395125	Organic melogold orange purees	The variety of organic oranges known as organic melogold oranges which have been pureed.	
50395126	Organic moro orange purees	The variety of organic oranges known as organic moro oranges which have been pureed.	
50395127	Organic moro tarocco orange purees	The variety of organic oranges known as organic moro tarocco oranges which have been pureed.	
50395128	Organic navel orange purees	The variety of organic oranges known as organic navel oranges which have been pureed.	
50395129	Organic navelina orange purees	The variety of organic oranges known as organic navelina oranges which have been pureed.	
50395130	Organic oro blanco orange purees	The variety of organic oranges known as organic oro blanco oranges which have been pureed.	
50395131	Organic osceola orange purees	The variety of organic oranges known as organic osceola oranges which have been pureed.	
50395132	Organic parson brown orange purees	The variety of organic oranges known as organic parson brown oranges which have been pureed.	
50395133	Organic pera orange purees	The variety of organic oranges known as organic pera oranges which have been pureed.	
50395134	Organic pummulo orange purees	The variety of organic oranges known as organic pummulo oranges which have been pureed.	
50395135	Organic rhode red orange purees	The variety of organic oranges known as organic rhode red oranges which have been pureed.	
50395136	Organic roble orange purees	The variety of organic oranges known as organic roble oranges which have been pureed.	
50395137	Organic salustianas orange purees	The variety of organic oranges known as organic salustianas oranges which have been pureed.	
50395138	Organic sanguine orange purees	The variety of organic oranges known as organic sanguine oranges which have been pureed.	
50395139	Organic sanguinelli orange purees	The variety of organic oranges known as organic sanguinelli oranges which have been pureed.	

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50395140	Organic seville orange purees	The variety of organic oranges known as organic seville oranges which have been pureed.	
50395141	Organic shamouti jaffa orange purees	The variety of organic oranges known as organic shamouti jaffa oranges which have been pureed.	
50395142	Organic tunis orange purees	The variety of organic oranges known as organic tunis oranges which have been pureed.	
50395143	Organic valencia orange purees	The variety of organic oranges known as organic valencia oranges which have been pureed.	
50395144	Organic washington navel orange purees	The variety of organic oranges known as organic washington navel oranges which have been pureed.	

Class 50395200 Organic papaya purees

Definition (if available) The type of organic fruit known as organic papayas which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50395201	Organic green cooking papaya purees	The variety of organic papayas known as organic green cooking papayas which have been pureed.	
50395202	Organic maradol papaya purees	The variety of organic papayas known as organic maradol papayas which have been pureed.	
50395203	Organic mexican yellow papaya purees	The variety of organic papayas known as organic mexican yellow papayas which have been pureed.	
50395204	Organic mountain papaya purees	The variety of organic papayas known as organic mountain papayas which have been pureed.	
50395205	Organic solo papaya purees	The variety of organic papayas known as organic solo papayas which have been pureed.	
50395206	Organic tainung papaya purees	The variety of organic papayas known as organic tainung papayas which have been pureed.	

Class 50395300 Organic passion fruit purees

Definition (if available) The type of organic fruit known as organic passion fruit which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50395301	Organic banana passion fruit purees	The variety of organic passion fruit known as organic banana passion fruit which have been pureed.	
50395302	Organic blue passion flowe purees	The variety of organic passion fruit known as organic blue passion flower which have been pureed.	
50395303	Organic crackerjack passion fruit purees	The variety of organic passion fruit known as organic crackerjack passion fruit which have been pureed.	
50395304	Organic giant granadilla passion fruit purees	The variety of organic passion fruit known as organic giant granadilla passion fruit which have been pureed.	
50395305	Organic golden granadilla passion fruit purees	The variety of organic passion fruit known as organic golden granadilla passion fruit which have been pureed.	
50395306	Organic maypops passion fruit purees	The variety of organic passion fruit known as organic maypops passion fruit which have been pureed.	
50395307	Organic red granadilla passion fruit purees	The variety of organic passion fruit known as organic red granadilla passion fruit which have been pureed.	
50395308	Organic sweet granadilla passion fruit purees	The variety of organic passion fruit known as organic sweet granadilla passion fruit which have been pureed.	
50395309	Organic water lemon passion fruit purees	The variety of organic passion fruit known as organic water lemon passion fruit which have been pureed.	
50395310	Organic wing-stemmed passion flowe purees	The variety of organic passion fruit known as organic wing-stemmed passion flower which have been pureed.	

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UNSPSC v19_0501 7/2/2016

Class 50395400 Organic peach purees

Definition (if available) The type of organic fruit known as organic peaches which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50395401	Organic amber crest peach purees	The variety of organic peaches known as organic amber crest peaches which have been pureed.	
50395402	Organic april snow peach purees	The variety of organic peaches known as organic april snow peaches which have been pureed.	
50395403	Organic august lady peach purees	The variety of organic peaches known as organic august lady peaches which have been pureed.	
50395404	Organic autumn flame peach purees	The variety of organic peaches known as organic autumn flame peaches which have been pureed.	
50395405	Organic autumn lady peach purees	The variety of organic peaches known as organic autumn lady peaches which have been pureed.	
50395406	Organic babcock peach purees	The variety of organic peaches known as organic babcock peaches which have been pureed.	
50395407	Organic brittney lane peach purees	The variety of organic peaches known as organic brittney lane peaches which have been pureed.	
50395408	Organic cary mac peach purees	The variety of organic peaches known as organic cary mac peaches which have been pureed.	
50395409	Organic classic peach purees	The variety of organic peaches known as organic classic peaches which have been pureed.	
50395410	Organic country sweet peach purees	The variety of organic peaches known as organic country sweet peaches which have been pureed.	
50395411	Organic crest haven peach purees	The variety of organic peaches known as organic crest haven peaches which have been pureed.	
50395412	Organic crimson lady peach purees	The variety of organic peaches known as organic crimson lady peaches which have been pureed.	
50395413	Organic crown princess peach purees	The variety of organic peaches known as organic crown princess peaches which have been pureed.	
50395414	Organic david sun peach purees	The variety of organic peaches known as organic david sun peaches which have been pureed.	
50395415	Organic diamond princess peach purees	The variety of organic peaches known as organic diamond princess peaches which have been pureed.	
50395416	Organic earlirich peach purees	The variety of organic peaches known as organic earlirich peaches which have been pureed.	
50395417	Organic early majestic peach purees	The variety of organic peaches known as organic early majestic peaches which have been pureed.	
50395418	Organic early treat peach purees	The variety of organic peaches known as organic early treat peaches which have been pureed.	
50395419	Organic elegant lady peach purees	The variety of organic peaches known as organic elegant lady peaches which have been pureed.	
50395420	Organic empress peach purees	The variety of organic peaches known as organic empress peaches which have been pureed.	
50395421	Organic encore peach purees	The variety of organic peaches known as organic encore peaches which have been pureed.	
50395422	Organic fancy lady peach purees	The variety of organic peaches known as organic fancy lady peaches which have been pureed.	
50395423	Organic fire prince peach purees	The variety of organic peaches known as organic fire prince peaches which have been pureed.	

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50395424	Organic flame crest peach purees	The variety of organic peaches known as organic flame crest peaches which have been pureed.	
50395425	Organic flat type peach purees	The variety of organic peaches known as organic flat type peaches which have been pureed.	
50395426	Organic flavorcrest peach purees	The variety of organic peaches known as organic flavorcrest peaches which have been pureed.	
50395427	Organic florida prince peach purees	The variety of organic peaches known as organic florida prince peaches which have been pureed.	
50395428	Organic full moon peach purees	The variety of organic peaches known as organic full moon peaches which have been pureed.	
50395429	Organic harvester peach purees	The variety of organic peaches known as organic harvester peaches which have been pureed.	
50395430	Organic ice princess peach purees	The variety of organic peaches known as organic ice princess peaches which have been pureed.	
50395431	Organic ivory princess peach purees	The variety of organic peaches known as organic ivory princess peaches which have been pureed.	
50395432	Organic jersey queen peach purees	The variety of organic peaches known as organic jersey queen peaches which have been pureed.	
50395433	Organic john henry peach purees	The variety of organic peaches known as organic john henry peaches which have been pureed.	
50395434	Organic june prince peach purees	The variety of organic peaches known as organic june prince peaches which have been pureed.	
50395435	Organic kaweah peach purees	The variety of organic peaches known as organic kaweah peaches which have been pureed.	
50395436	Organic klondike peach purees	The variety of organic peaches known as organic klondike peaches which have been pureed.	
50395437	Organic lindo peach purees	The variety of organic peaches known as organic lindo peaches which have been pureed.	
50395438	Organic loring peach purees	The variety of organic peaches known as organic loring peaches which have been pureed.	
50395439	Organic majestic peach purees	The variety of organic peaches known as organic majestic peaches which have been pureed.	
50395440	Organic o'henry peach purees	The variety of organic peaches known as organic o'henry peaches which have been pureed.	
50395441	Organic queencrest peach purees	The variety of organic peaches known as organic queencrest peaches which have been pureed.	
50395442	Organic red lady peach purees	The variety of organic peaches known as organic red lady peaches which have been pureed.	
50395443	Organic redglobe peach purees	The variety of organic peaches known as organic redglobe peaches which have been pureed.	
50395444	Organic redhaven peach purees	The variety of organic peaches known as organic redhaven peaches which have been pureed.	
50395445	Organic redtop peach purees	The variety of organic peaches known as organic redtop peaches which have been pureed.	
50395446	Organic regina peach purees	The variety of organic peaches known as organic regina peaches which have been pureed.	
50395447	Organic rich lady peach purees	The variety of organic peaches known as organic rich lady peaches which have been pureed.	
50395448	Organic rich may peach purees	The variety of organic peaches known as organic rich may peaches which have been pureed.	

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50395449	Organic royal glory peach purees	The variety of organic peaches known as organic royal glory peaches which have been pureed.	
50395450	Organic royal lady peach purees	The variety of organic peaches known as organic royal lady peaches which have been pureed.	
50395451	Organic september snow peach purees	The variety of organic peaches known as organic september snow peaches which have been pureed.	
50395452	Organic september sun peach purees	The variety of organic peaches known as organic september sun peaches which have been pureed.	
50395453	Organic sierra gem peach purees	The variety of organic peaches known as organic sierra gem peaches which have been pureed.	
50395454	Organic snow angel peach purees	The variety of organic peaches known as organic snow angel peaches which have been pureed.	
50395455	Organic snow gem peach purees	The variety of organic peaches known as organic snow gem peaches which have been pureed.	
50395456	Organic snow king peach purees	The variety of organic peaches known as organic snow king peaches which have been pureed.	
50395457	Organic spring lady peach purees	The variety of organic peaches known as organic spring lady peaches which have been pureed.	
50395458	Organic spring snow peach purees	The variety of organic peaches known as organic spring snow peaches which have been pureed.	
50395459	Organic springcrest peach purees	The variety of organic peaches known as organic springcrest peaches which have been pureed.	
50395460	Organic sugar giant peach purees	The variety of organic peaches known as organic sugar giant peaches which have been pureed.	
50395461	Organic sugar lady peach purees	The variety of organic peaches known as organic sugar lady peaches which have been pureed.	
50395462	Organic sun bright peach purees	The variety of organic peaches known as organic sun bright peaches which have been pureed.	
50395463	Organic sunhigh peach purees	The variety of organic peaches known as organic sunhigh peaches which have been pureed.	
50395464	Organic super lady peach purees	The variety of organic peaches known as organic super lady peaches which have been pureed.	
50395465	Organic super rich peach purees	The variety of organic peaches known as organic super rich peaches which have been pureed.	
50395466	Organic surecrop peach purees	The variety of organic peaches known as organic surecrop peaches which have been pureed.	
50395467	Organic sweet dream peach purees	The variety of organic peaches known as organic sweet dream peaches which have been pureed.	
50395468	Organic sweet september peach purees	The variety of organic peaches known as organic sweet september peaches which have been pureed.	
50395469	Organic vista peach purees	The variety of organic peaches known as organic vista peaches which have been pureed.	
50395470	Organic white lady peach purees	The variety of organic peaches known as organic white lady peaches which have been pureed.	
50395471	Organic zee lady peach purees	The variety of organic peaches known as organic zee lady peaches which have been pureed.	

Class 50395500 Organic pear purees

Definition (if available) The type of organic fruit known as organic pears which have been pureed.

Commodity	Commodity Title	Definition	Synonym

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50395501	Organic abate fetel pear purees	The variety of organic pears known as organic abate fetel pears which have been pureed.	
50395502	Organic anjou pear purees	The variety of organic pears known as organic anjou pears which have been pureed.	
50395503	Organic asian pear purees	The variety of organic pears known as organic asian pears which have been pureed.	
50395504	Organic bartlett pear purees	The variety of organic pears known as organic bartlett pears which have been pureed.	
50395505	Organic best ever pear purees	The variety of organic pears known as organic best ever pears which have been pureed.	
50395506	Organic beth pear purees	The variety of organic pears known as organic beth pears which have been pureed.	
50395507	Organic beurré pear purees	The variety of organic pears known as organic beurré pears which have been pureed.	
50395508	Organic bosc pear purees	The variety of organic pears known as organic bosc pears which have been pureed.	
50395509	Organic clapp favorite pear purees	The variety of organic pears known as organic clapp favorite pears which have been pureed.	
50395510	Organic comice pear purees	The variety of organic pears known as organic comice pears which have been pureed.	
50395511	Organic concorde pear purees	The variety of organic pears known as organic concorde pears which have been pureed.	
50395512	Organic conference pear purees	The variety of organic pears known as organic conference pears which have been pureed.	
50395513	Organic crimson red pear purees	The variety of organic pears known as organic crimson red pears which have been pureed.	
50395514	Organic d'anjou pear purees	The variety of organic pears known as organic d'anjou pears which have been pureed.	
50395515	Organic dr jules guyot pear purees	The variety of organic pears known as organic dr jules guyot pears which have been pureed.	
50395516	Organic early pear purees	The variety of organic pears known as organic early pears which have been pureed.	
50395517	Organic emperor brown pear purees	The variety of organic pears known as organic emperor brown pears which have been pureed.	
50395518	Organic forelle pear purees	The variety of organic pears known as organic forelle pears which have been pureed.	
50395519	Organic french butter pear purees	The variety of organic pears known as organic french butter pears which have been pureed.	
50395520	Organic glou morceau pear purees	The variety of organic pears known as organic glou morceau pears which have been pureed.	
50395521	Organic hosui pear purees	The variety of organic pears known as organic hosui pears which have been pureed.	
50395522	Organic italian butter pear purees	The variety of organic pears known as organic italian butter pears which have been pureed.	
50395523	Organic jargonelle pear purees	The variety of organic pears known as organic jargonelle pears which have been pureed.	
50395524	Organic juno pear purees	The variety of organic pears known as organic juno pears which have been pureed.	
50395525	Organic kaiserlouise bonne de jersey pear purees	The variety of organic pears known as organic kaiserlouise bonne de jersey pears which have been pureed.	

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50395526	Organic keiffer pear purees	The variety of organic pears known as organic keiffer pears which have been pureed.	
50395527	Organic kings royal pear purees	The variety of organic pears known as organic kings royal pears which have been pureed.	
50395528	Organic limonera pear purees	The variety of organic pears known as organic limonera pears which have been pureed.	
50395529	Organic merton pride pear purees	The variety of organic pears known as organic merton pride pears which have been pureed.	
50395530	Organic mountain bartlett pear purees	The variety of organic pears known as organic mountain bartlett pears which have been pureed.	
50395531	Organic olivier de serres pear purees	The variety of organic pears known as organic olivier de serres pears which have been pureed.	
50395532	Organic onward pear purees	The variety of organic pears known as organic onward pears which have been pureed.	
50395533	Organic packham's triumph pear purees	The variety of organic pears known as organic packham's triumph pears which have been pureed.	
50395534	Organic paraiso pear purees	The variety of organic pears known as organic paraiso pears which have been pureed.	
50395535	Organic passe crasanne pear purees	The variety of organic pears known as organic passe crasanne pears which have been pureed.	
50395536	Organic perry pear purees	The variety of organic pears known as organic perry pears which have been pureed.	
50395537	Organic red bartlett pear purees	The variety of organic pears known as organic red bartlett pears which have been pureed.	
50395538	Organic red d'anjou pear purees	The variety of organic pears known as organic red d'anjou pears which have been pureed.	
50395539	Organic rocha pear purees	The variety of organic pears known as organic rocha pears which have been pureed.	
50395540	Organic rosey red pear purees	The variety of organic pears known as organic rosey red pears which have been pureed.	
50395541	Organic rosy red pear purees	The variety of organic pears known as organic rosy red pears which have been pureed.	
50395542	Organic royal majestic pear purees	The variety of organic pears known as organic royal majestic pears which have been pureed.	
50395543	Organic ruby red pear purees	The variety of organic pears known as organic ruby red pears which have been pureed.	
50395544	Organic santa maria pear purees	The variety of organic pears known as organic santa maria pears which have been pureed.	
50395545	Organic seckelp pear purees	The variety of organic pears known as organic seckelp pears which have been pureed.	
50395546	Organic sensation pear purees	The variety of organic pears known as organic sensation pears which have been pureed.	
50395547	Organic star crimson pear purees	The variety of organic pears known as organic star crimson pears which have been pureed.	
50395548	Organic stark crimson pear purees	The variety of organic pears known as organic stark crimson pears which have been pureed.	
50395549	Organic summer bartlett pear purees	The variety of organic pears known as organic summer bartlett pears which have been pureed.	
50395550	Organic summer gold pear purees	The variety of organic pears known as organic summer gold pears which have been pureed.	

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50395551	Organic sun gold pear purees	The variety of organic pears known as organic sun gold pears which have been pureed.	
50395552	Organic sunsprite pear purees	The variety of organic pears known as organic sunsprite pears which have been pureed.	
50395553	Organic taylors gold pear purees	The variety of organic pears known as organic taylors gold pears which have been pureed.	
50395554	Organic taylors red pear purees	The variety of organic pears known as organic taylors red pears which have been pureed.	
50395555	Organic tientsin pear purees	The variety of organic pears known as organic tientsin pears which have been pureed.	
50395556	Organic tosca pear purees	The variety of organic pears known as organic tosca pears which have been pureed.	
50395557	Organic warden pear purees	The variety of organic pears known as organic warden pears which have been pureed.	
50395558	Organic williams bon chretien pear purees	The variety of organic pears known as organic williams bon chretien pears which have been pureed.	
50395559	Organic williams pear purees	The variety of organic pears known as organic williams pears which have been pureed.	
50395560	Organic winter nelis pear purees	The variety of organic pears known as organic winter nelis pears which have been pureed.	

Class 50395600 Organic persimmon purees

Definition (if available) The type of organic fruit known as organic persimmons which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50395601	Organic american persimmo purees	The variety of organic persimmons known as organic american persimmon which have been pureed.	
50395602	Organic black sapote persimmo purees	The variety of organic persimmons known as organic black sapote persimmon which have been pureed.	
50395603	Organic chapote black persimmo purees	The variety of organic persimmons known as organic chapote black persimmon which have been pureed.	
50395604	Organic date plum persimmo purees	The variety of organic persimmons known as organic date plum persimmon which have been pureed.	
50395605	Organic fuyu persimmon purees	The variety of organic persimmons known as organic fuyu persimmons which have been pureed.	
50395606	Organic giant fuyu persimmon purees	The variety of organic persimmons known as organic giant fuyu persimmons which have been pureed.	
50395607	Organic hachiya persimmon purees	The variety of organic persimmons known as organic hachiya persimmons which have been pureed.	
50395608	Organic mabolo butter fruit persimmo purees	The variety of organic persimmons known as organic mabolo butter fruit persimmon which have been pureed.	
50395609	Organic principe ito persimmon purees	The variety of organic persimmons known as organic principe ito persimmons which have been pureed.	
50395610	Organic royal brillante persimmon purees	The variety of organic persimmons known as organic royal brillante persimmons which have been pureed.	
50395611	Organic sharon fruit persimmo purees	The variety of organic persimmons known as organic sharon fruit persimmon which have been pureed.	
50395612	Organic triumph persimmon purees	The variety of organic persimmons known as organic triumph persimmons which have been pureed.	

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Class 50395700 Organic pineapple purees

Definition (if available) The type of organic fruit known as organic pineapples which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50395701	Organic cherimoya pineapple purees	The variety of organic pineapples known as organic cherimoya pineapple which have been pureed.	
50395702	Organic golden pineapple purees	The variety of organic pineapples known as organic golden pineapple which have been pureed.	
50395703	Organic hilo pineapple purees	The variety of organic pineapples known as organic hilo pineapple which have been pureed.	
50395704	Organic kona sugarloaf pineapple purees	The variety of organic pineapples known as organic kona sugarloaf pineapple which have been pureed.	
50395705	Organic natal queen pineapple purees	The variety of organic pineapples known as organic natal queen pineapple which have been pureed.	
50395706	Organic pernambuco pineapple purees	The variety of organic pineapples known as organic pernambuco pineapple which have been pureed.	
50395707	Organic red spanish pineapple purees	The variety of organic pineapples known as organic red spanish pineapple which have been pureed.	
50395708	Organic smooth cayenne pineapple purees	The variety of organic pineapples known as organic smooth cayenne pineapple which have been pureed.	
50395709	Organic sugarloaf pineapple purees	The variety of organic pineapples known as organic sugarloaf pineapple which have been pureed.	
50395710	Organic variegated pineapple purees	The variety of organic pineapples known as organic variegated pineapple which have been pureed.	

Class 50395800 Organic plucot purees

Definition (if available) The type of organic fruit known as organic plucots which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50395801	Organic black kat plucot purees	The variety of organic plucots known as organic black kat plucot which have been pureed.	
50395802	Organic blue gusto plucot purees	The variety of organic plucots known as organic blue gusto plucot which have been pureed.	
50395803	Organic crimson heart plucot purees	The variety of organic plucots known as organic crimson heart plucot which have been pureed.	
50395804	Organic dapple dandy plucot purees	The variety of organic plucots known as organic dapple dthaty plucot which have been pureed.	
50395805	Organic dapple fire plucot purees	The variety of organic plucots known as organic dapple fire plucot which have been pureed.	
50395806	Organic early dapple plucot purees	The variety of organic plucots known as organic early dapple plucot which have been pureed.	
50395807	Organic flavor fall plucot purees	The variety of organic plucots known as organic flavor fall plucot which have been pureed.	
50395808	Organic flavor gold plucot purees	The variety of organic plucots known as organic flavor gold plucot which have been pureed.	
50395809	Organic flavor grenade plucot purees	The variety of organic plucots known as organic flavor grenade plucot which have been pureed.	
50395810	Organic flavor heart plucot purees	The variety of organic plucots known as organic flavor heart plucot which have been pureed.	
50395811	Organic flavor jewel plucot purees	The variety of organic plucots known as organic flavor jewel plucot which have been pureed.	

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50395812	Organic flavor king plucot purees	The variety of organic plucots known as organic flavor king plucot which have been pureed.	
50395813	Organic flavor queen plucot purees	The variety of organic plucots known as organic flavor queen plucot which have been pureed.	
50395814	Organic flavor supreme plucot purees	The variety of organic plucots known as organic flavor supreme plucot which have been pureed.	
50395815	Organic flavor treat plucot purees	The variety of organic plucots known as organic flavor treat plucot which have been pureed.	
50395816	Organic flavorella plucot purees	The variety of organic plucots known as organic flavorella plucot which have been pureed.	
50395817	Organic flavorich plucot purees	The variety of organic plucots known as organic flavorich plucot which have been pureed.	
50395818	Organic flavorosa plucot purees	The variety of organic plucots known as organic flavorosa plucot which have been pureed.	
50395819	Organic geo pride plucot purees	The variety of organic plucots known as organic geo pride plucot which have been pureed.	
50395820	Organic red kat plucot purees	The variety of organic plucots known as organic red kat plucot which have been pureed.	
50395821	Organic royal treat plucot purees	The variety of organic plucots known as organic royal treat plucot which have been pureed.	
50395822	Organic sierra rose plucot purees	The variety of organic plucots known as organic sierra rose plucot which have been pureed.	
50395823	Organic sweet geisha plucot purees	The variety of organic plucots known as organic sweet geisha plucot which have been pureed.	

Class 50395900 Organic plum purees

Definition (if available) The type of organic fruit known as organic plums which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50395901	Organic amber jewel plum purees	The variety of organic plums known as organic amber jewel plums which have been pureed.	
50395902	Organic angeleno plum purees	The variety of organic plums known as organic angeleno plums which have been pureed.	
50395903	Organic aurora plum purees	The variety of organic plums known as organic aurora plums which have been pureed.	
50395904	Organic autumn beaut plum purees	The variety of organic plums known as organic autumn beaut plums which have been pureed.	
50395905	Organic autumn giant plum purees	The variety of organic plums known as organic autumn giant plums which have been pureed.	
50395906	Organic autumn pride plum purees	The variety of organic plums known as organic autumn pride plums which have been pureed.	
50395907	Organic autumn rosa plum purees	The variety of organic plums known as organic autumn rosa plums which have been pureed.	
50395908	Organic beach plum purees	The variety of organic plums known as organic beach plum which have been pureed.	
50395909	Organic betty anne plum purees	The variety of organic plums known as organic betty anne plums which have been pureed.	
50395910	Organic black beaut plum purees	The variety of organic plums known as organic black beaut plums which have been pureed.	
50395911	Organic black bullace plum purees	The variety of organic plums known as organic black bullace plum which have been pureed.	

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50395912	Organic black diamond plum purees	The variety of organic plums known as organic black diamond plums which have been pureed.	
50395913	Organic black giant plum purees	The variety of organic plums known as organic black giant plums which have been pureed.	
50395914	Organic black ice plum purees	The variety of organic plums known as organic black ice plums which have been pureed.	
50395915	Organic black splendor plum purees	The variety of organic plums known as organic black splendor plums which have been pureed.	
50395916	Organic blackamber plum purees	The variety of organic plums known as organic blackamber plums which have been pureed.	
50395917	Organic burgundy plum purees	The variety of organic plums known as organic burgundy plums which have been pureed.	
50395918	Organic carlsbad plum purees	The variety of organic plums known as organic carlsbad plum which have been pureed.	
50395919	Organic casselman plum purees	The variety of organic plums known as organic casselman plums which have been pureed.	
50395920	Organic catalina plum purees	The variety of organic plums known as organic catalina plums which have been pureed.	
50395921	Organic damson plum purees	The variety of organic plums known as organic damson plum which have been pureed.	
50395922	Organic dolly plum purees	The variety of organic plums known as organic dolly plums which have been pureed.	
50395923	Organic earliqueen plum purees	The variety of organic plums known as organic earliqueen plums which have been pureed.	
50395924	Organic early rosa plum purees	The variety of organic plums known as organic early rosa plums which have been pureed.	
50395925	Organic ebony may plum purees	The variety of organic plums known as organic ebony may plums which have been pureed.	
50395926	Organic ebony plum purees	The variety of organic plums known as organic ebony plums which have been pureed.	
50395927	Organic elephant heart plum purees	The variety of organic plums known as organic elephant heart plums which have been pureed.	
50395928	Organic emerald beaut plum purees	The variety of organic plums known as organic emerald beaut plums which have been pureed.	
50395929	Organic empress plum purees	The variety of organic plums known as organic empress plums which have been pureed.	
50395930	Organic freedom plum purees	The variety of organic plums known as organic freedom plums which have been pureed.	
50395931	Organic friar plum purees	The variety of organic plums known as organic friar plums which have been pureed.	
50395932	Organic gar red plum purees	The variety of organic plums known as organic gar red plums which have been pureed.	
50395933	Organic governor's plum purees	The variety of organic plums known as organic governor's plum which have been pureed.	
50395934	Organic grand rosa plum purees	The variety of organic plums known as organic grthat rosa plums which have been pureed.	
50395935	Organic green gage plum purees	The variety of organic plums known as organic green gage plum which have been pureed.	
50395936	Organic greengage plum purees	The variety of organic plums known as organic greengage plums which have been pureed.	

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50395937	Organic hiromi plum purees	The variety of organic plums known as organic hiromi plums which have been pureed.	
50395938	Organic hiromi red plum purees	The variety of organic plums known as organic hiromi red plums which have been pureed.	
50395939	Organic holiday plum purees	The variety of organic plums known as organic holiday plums which have been pureed.	
50395940	Organic howard sun plum purees	The variety of organic plums known as organic howard sun plums which have been pureed.	
50395941	Organic interspecific type plum purees	The variety of organic plums known as organic interspecific type plums which have been pureed.	
50395942	Organic jamaican plum purees	The variety of organic plums known as organic jamaican plum which have been pureed.	
50395943	Organic joanna red plum purees	The variety of organic plums known as organic joanna red plums which have been pureed.	
50395944	Organic kelsey plum purees	The variety of organic plums known as organic kelsey plums which have been pureed.	
50395945	Organic king james plum purees	The variety of organic plums known as organic king james plums which have been pureed.	
50395946	Organic laroda plum purees	The variety of organic plums known as organic laroda plums which have been pureed.	
50395947	Organic late rosa plum purees	The variety of organic plums known as organic late rosa plums which have been pureed.	
50395948	Organic linda rosa plum purees	The variety of organic plums known as organic linda rosa plums which have been pureed.	
50395949	Organic lone star red plum purees	The variety of organic plums known as organic lone star red plums which have been pureed.	
50395950	Organic mariposa plum purees	The variety of organic plums known as organic mariposa plums which have been pureed.	
50395951	Organic marked black plum purees	The variety of organic plums known as organic marked black plums which have been pureed.	
50395952	Organic marked red plum purees	The variety of organic plums known as organic marked red plums which have been pureed.	
50395953	Organic mirabelle plum purees	The variety of organic plums known as organic mirabelle plum which have been pureed.	
50395954	Organic october sun plum purees	The variety of organic plums known as organic october sun plums which have been pureed.	
50395955	Organic owen t plum purees	The variety of organic plums known as organic owen t plums which have been pureed.	
50395956	Organic perdrigon plum purees	The variety of organic plums known as organic perdrigon plum which have been pureed.	
50395957	Organic pink delight plum purees	The variety of organic plums known as organic pink delight plums which have been pureed.	
50395958	Organic president plum purees	The variety of organic plums known as organic president plums which have been pureed.	
50395959	Organic primetime plum purees	The variety of organic plums known as organic primetime plums which have been pureed.	
50395960	Organic purple majesty plum purees	The variety of organic plums known as organic purple majesty plums which have been pureed.	
50395961	Organic queen rosa plum purees	The variety of organic plums known as organic queen rosa plums which have been pureed.	

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50395962	Organic quetsch plum purees	The variety of organic plums known as organic quetsch plum which have been pureed.	
50395963	Organic red beaut plum purees	The variety of organic plums known as organic red beaut plums which have been pureed.	
50395964	Organic red lane plum purees	The variety of organic plums known as organic red lane plums which have been pureed.	
50395965	Organic red ram plum purees	The variety of organic plums known as organic red ram plums which have been pureed.	
50395966	Organic red rosa plum purees	The variety of organic plums known as organic red rosa plums which have been pureed.	
50395967	Organic rich red plum purees	The variety of organic plums known as organic rich red plums which have been pureed.	
50395968	Organic rosemary plum purees	The variety of organic plums known as organic rosemary plums which have been pureed.	
50395969	Organic royal diamond plum purees	The variety of organic plums known as organic royal diamond plums which have been pureed.	
50395970	Organic royal red plum purees	The variety of organic plums known as organic royal red plums which have been pureed.	
50395971	Organic royal zee plum purees	The variety of organic plums known as organic royal zee plums which have been pureed.	
50395972	Organic roysum plum purees	The variety of organic plums known as organic roysum plums which have been pureed.	
50395973	Organic santa rosa plum purees	The variety of organic plums known as organic santa rosa plums which have been pureed.	
50395974	Organic saphire plum purees	The variety of organic plums known as organic saphire plums which have been pureed.	
50395975	Organic sloe plum purees	The variety of organic plums known as organic sloe plum which have been pureed.	
50395976	Organic st catherine plum purees	The variety of organic plums known as organic st catherine plum which have been pureed.	
50395977	Organic white bullace plum purees	The variety of organic plums known as organic white bullace plum which have been pureed.	

Class 50396000 Organic pommegranate purees

Definition (if available) The type of organic fruit known as organic pommegranates which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50396001	Organic foothill pommegranate purees	The variety of organic pommegranates known as organic foothill pommegranates which have been pureed.	
50396002	Organic granada pommegranate purees	The variety of organic pommegranates known as organic granada pommegranates which have been pureed.	
50396003	Organic jolly red pommegranate purees	The variety of organic pommegranates known as organic jolly red pommegranates which have been pureed.	
50396004	Organic nana pommegranate purees	The variety of organic pommegranates known as organic nana pommegranates which have been pureed.	
50396005	Organic pat's red pommegranate purees	The variety of organic pommegranates known as organic pat's red pommegranates which have been pureed.	
50396006	Organic pinkhan pommegranate purees	The variety of organic pommegranates known as organic pinkhan pommegranates which have been pureed.	
50396007	Organic purple velvet pommegranate purees	The variety of organic pommegranates known as organic purple velvet pommegranates which have been pureed.	

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50396008	Organic wonderful pommegranate purees	The variety of organic pommegranates known as organic wonderful pommegranates which have been pureed.	

Class 50396100 Organic pomelo purees

Definition (if available) The type of organic fruit known as organic pomelos which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50396101	Organic chandler pomelo purees	The variety of organic pomelos known as organic chthatler pomelo which have been pureed.	
50396102	Organic hirado buntan pomelo purees	The variety of organic pomelos known as organic hirado buntan pomelo which have been pureed.	
50396103	Organic liang ping yau pomelo purees	The variety of organic pomelos known as organic liang ping yau pomelo which have been pureed.	
50396104	Organic pandan wangi pomelo purees	The variety of organic pomelos known as organic pthatan wangi pomelo which have been pureed.	
50396105	Organic pink pomelo purees	The variety of organic pomelos known as organic pink pomelo which have been pureed.	
50396106	Organic red shaddock pomelo purees	The variety of organic pomelos known as organic red shaddock pomelo which have been pureed.	
50396107	Organic siamese sweet pomelo purees	The variety of organic pomelos known as organic siamese sweet pomelo which have been pureed.	
50396108	Organic wainwright pomelo purees	The variety of organic pomelos known as organic wainwright pomelo which have been pureed.	

Class 50396200 Organic quince purees

Definition (if available) The type of organic fruit known as organic quinces which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50396201	Organic champion quinc purees	The variety of organic quince known as organic champion quince which have been pureed.	
50396202	Organic pineapple quinc purees	The variety of organic quince known as organic pineapple quince which have been pureed.	
50396203	Organic smyrna quinc purees	The variety of organic quince known as organic smyrna quince which have been pureed.	

Class 50396300 Organic raspberry purees

Definition (if available) The type of organic fruit known as organic raspberry which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50396301	Organic american red raspberry purees	The variety of organic raspberries known as organic american red raspberries which have been pureed.	
50396302	Organic bailey queensland raspberry purees	The variety of organic raspberry known as organic bailey queenslthat raspberry which have been pureed.	
50396303	Organic black raspberry purees	The variety of organic raspberries know as organic black raspberry which have been pureed.	
50396304	Organic dark raspberry purees	The variety of organic raspberries known as organic dark raspberry which have been pureed.	
50396305	Organic delicious raspberry purees	The variety of organic raspberries known as organic delicious raspberry which have been pureed.	
50396306	Organic focke dwarf raspberry purees	The variety of organic raspberry known as organic focke dwarf raspberry which have been pureed.	
50396307	Organic focke grayleaf red raspberry purees	The variety of organic raspberry known as organic focke grayleaf red raspberry which have been pureed.	

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50396308	Organic focke strawberry raspberry purees	The variety of organic raspberry known as organic focke strawberry raspberry which have been pureed.	
50396309	Organic focke yellow himalayan raspberry purees	The variety of organic raspberry known as organic focke yellow himalayan raspberry which have been pureed.	
50396310	Organic gold raspberry purees	The variety of organic raspberry known as organic gold raspberry which have been pureed.	
50396311	Organic gray new mexico raspberry purees	The variety of organic raspberry known as organic gray new mexico raspberry which have been pureed.	
50396312	Organic jepson whitebark raspberry purees	The variety of organic raspberry known as organic jepson whitebark raspberry which have been pureed.	
50396313	Organic kellogg san diego raspberry purees	The variety of organic raspberry known as organic kellogg san diego raspberry which have been pureed.	
50396314	Organic leucodermis whitebark raspberry purees	The variety of organic raspberry known as organic leucodermis whitebark raspberry which have been pureed.	
50396315	Organic munz cuyamaca raspberry purees	The variety of organic raspberry known as organic munz cuyamaca raspberry which have been pureed.	
50396316	Organic peck barton's raspberry purees	The variety of organic raspberry known as organic peck barton's raspberry which have been pureed.	
50396317	Organic purpleflowering raspberry purees	The variety of organic raspberry known as organic purpleflowering raspberry which have been pureed.	
50396318	Organic roadside raspberry purees	The variety of organic raspberry known as organic roadside raspberry which have been pureed.	
50396319	Organic san diego raspberry purees	The variety of organic raspberry known as organic san diego raspberry which have been pureed.	
50396320	Organic snow raspberry purees	The variety of organic raspberry known as organic snow raspberry which have been pureed.	
50396321	Organic snowpeaks raspberry purees	The variety of organic raspberry known as organic snowpeaks raspberry which have been pureed.	
50396322	Organic strawberryleaf raspberry purees	The variety of organic raspberry known as organic strawberryleaf raspberry which have been pureed.	
50396323	Organic sweet cultivated raspberry purees	The variety of organic raspberry known as organic sweet cultivated raspberry which have been pureed.	
50396324	Organic torr and gray whitebark raspberry purees	The variety of organic raspberry known as organic torr & gray whitebark raspberry which have been pureed.	
50396325	Organic west indian raspberry purees	The variety of organic raspberry known as organic west indian raspberry which have been pureed.	
50396326	Organic whitebark raspberry purees	The variety of organic raspberry known as organic whitebark raspberry which have been pureed.	
50396327	Organic wine raspberry purees	The variety of organic raspberry known as organic wine raspberry which have been pureed.	
50396328	Organic yellow himalayan raspberry purees	The variety of organic raspberry known as organic yellow himalayan raspberry which have been pureed.	
50396329	Organic yu-shan raspberry purees	The variety of organic raspberry known as organic yu-shan raspberry which have been pureed.	

Class 50396400 Organic rhubarb purees

Definition (if available) The type of organic fruit known as organic rhubarb which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50396401	Organic crimson red rhubarb purees	The variety of organic rhubarb known as organic crimson red rhubarb which have been pureed.	

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50396402	Organic early champagne rhubarb purees	The variety of organic rhubarb known as organic early champagne rhubarb which have been pureed.	
50396403	Organic glaskin's perpetual rhubarb purees	The variety of organic rhubarb known as organic glas organickin's perpetual rhubarb which have been pureed.	
50396404	Organic sutton rhubarb purees	The variety of organic rhubarb known as organic sutton rhubarb which have been pureed.	
50396405	Organic timperley early rhubarb purees	The variety of organic rhubarb known as organic timperley early rhubarb which have been pureed.	
50396406	Organic valentine rhubarb purees	The variety of organic rhubarb known as organic valentine rhubarb which have been pureed.	
50396407	Organic victoria rhubarb purees	The variety of organic rhubarb known as organic victoria rhubarb which have been pureed.	
50396408	Organic zwolle seedling rhubarb purees	The variety of organic rhubarb known as organic zwolle seedling rhubarb which have been pureed.	
50396409	Organic macdonald rhubarb purees	The variety of organic rhubarb known as organic macdonald rhubarb which have been pureed.	
50396410	Organic tilden rhubarb purees	The variety of organic rhubarb known as organic tilden rhubarb which have been pureed.	

Class 50396500 Organic rose hip purees

Definition (if available) The type of organic fruit known as organic rose hips which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50396501	Organic brier rose hip purees	The variety of organic rose hips known as organic brier rose hips which have been pureed.	
50396502	Organic elgantine rose hip purees	The variety of organic rose hips known as organic elgantine rose hips which have been pureed.	
50396503	Organic rugosa rose hip purees	The variety of organic rose hips known as organic rugosa rose hips which have been pureed.	
50396504	Organic scotch or burnet rose hip purees	The variety of organic rose hips known as organic scotch or burnet rose hips which have been pureed.	

Class 50396600 Organic sapote purees

Definition (if available) The type of organic fruit known as organic sapotes which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50396601	Organic white sapote purees	The variety of organic sapotes known as organic white sapotes which have been pureed.	
50396602	Organic black sapote purees	The variety of organic sapotes known as organic black sapotes which have been pureed.	

Class 50396700 Organic saskatoon berry purees

Definition (if available) The type of organic fruit known as organic saskatoon berries which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50396701	Organic honeywood saskatoon berry purees	The variety of organic saskatoon berries known as organic honeywood saskatoon berries which have been pureed.	
50396702	Organic northline saskatoon berry purees	The variety of organic saskatoon berries known as organic northline saskatoon berries which have been pureed.	
50396703	Organic smoky saskatoon berry purees	The variety of organic saskatoon berries known as organic smoky saskatoon berries which have been pureed.	
50396704	Organic thiessen saskatoon berry purees	The variety of organic saskatoon berries known as organic thiessen saskatoon berries which have been pureed.	

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Class 50396800 Organic strawberry purees

Definition (if available) The type of organic fruit known as organic strawberries which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50396801	Organic chandler strawberry purees	The variety of organic strawberries known as organic chthatler strawberries which have been pureed.	
50396802	Organic june bearing strawberry purees	The variety of organic strawberries known as organic june bearing strawberries which have been pureed.	
50396803	Organic ever bearing strawberry purees	The variety of organic strawberries known as organic ever bearing strawberries which have been pureed.	

Class 50396900 Organic sugar apple purees

Definition (if available) The type of organic fruit known as organic sugar apple which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50396901	Organic kampong mauve sugar apple purees	The variety of organic sugar apples known as organic kampoung mauve sugar apples which have been pureed.	
50396902	Organic seedless sugar apple purees	The variety of organic sugar apples known as organic seedless sugar apples which have been pureed.	
50396903	Organic thai lessard sugar apple purees	The variety of organic sugar apples known as organic thai lessard sugar apples which have been pureed.	

Class 50397000 Organic tamarillo purees

Definition (if available) The type of organic fruit known as organic tamarillo which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50397001	Organic amberlea gold tamarillo purees	The variety of organic tamarillo known as organic amberlea gold tamarillo which have been pureed.	
50397002	Organic bold gold tamarillo purees	The variety of organic tamarillo known as organic bold gold tamarillo which have been pureed.	
50397003	Organic goldmine tamarillo purees	The variety of organic tamarillo known as organic goldmine tamarillo which have been pureed.	
50397004	Organic oratia red tamarillo purees	The variety of organic tamarillo known as organic oratia red tamarillo which have been pureed.	
50397005	Organic red beau tamarillo purees	The variety of organic tamarillo known as organic red beau tamarillo which have been pureed.	
50397006	Organic red delight tamarillo purees	The variety of organic tamarillo known as organic red delight tamarillo which have been pureed.	

Class 50397100 Nominant organic fruit purees

Definition (if available) The type of organic fruit types that belong to no other class that have no other organic fruit commodities related to them which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50397101	Organic ake purees	The variety of organic fruit known as organic akee which have been pureed.	
50397102	Organic babac purees	The variety of organic fruit known as organic babaco which have been pureed.	
50397103	Organic banana flower purees	The variety of organic fruit known as organic banana flowers which have been pureed.	
50397104	Organic baoba purees	The variety of organic fruit known as organic baobab which have been pureed.	

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50397105	Organic bitter orange purees	The variety of organic fruit known as organic bitter oranges which have been pureed.	
50397106	Organic caniste purees	The variety of organic fruit known as organic canistel which have been pureed.	
50397107	Organic cloudberry purees	The variety of organic fruit known as organic cloudberries which have been pureed.	
50397108	Organic coconut purees	The variety of organic fruit known as organic coconuts which have been pureed.	
50397109	Organic dewberry purees	The variety of organic fruit known as organic dewberries which have been pureed.	
50397110	Organic duria purees	The variety of organic fruit known as organic durian which have been pureed.	
50397111	Organic elderberry purees	The variety of organic fruit known as organic elderberries which have been pureed.	
50397112	Organic feijo purees	The variety of organic fruit known as organic feijoa which have been pureed.	
50397113	Organic hackberry purees	The variety of organic fruit known as organic hackberries which have been pureed.	
50397114	Organic hawthorn purees	The variety of organic fruit known as organic hawthorn which have been pureed.	
50397115	Organic honeyberry purees	The variety of organic fruit known as organic honeyberries which have been pureed.	
50397116	Organic jackfruit purees	The variety of organic fruit known as organic jackfruit which have been pureed.	
50397117	Organic jambola purees	The variety of organic fruit known as organic jambolan which have been pureed.	
50397118	Organic jujub purees	The variety of organic fruit known as organic jujube which have been pureed.	
50397119	Organic lyche purees	The variety of organic fruit known as organic lychee which have been pureed.	
50397120	Organic mangosteen purees	The variety of organic fruit known as organic mangosteens which have been pureed.	
50397121	Organic medlar purees	The variety of organic fruit known as organic medlars which have been pureed.	
50397122	Organic mombin purees	The variety of organic fruit known as organic mombins which have been pureed.	
50397123	Organic monster purees	The variety of organic fruit known as organic monstera which have been pureed.	
50397124	Organic pepino purees	The variety of organic fruit known as organic pepinos which have been pureed.	
50397125	Organic plantain purees	The variety of organic fruit known as organic plantains which have been pureed.	
50397126	Organic prickly pear purees	The variety of organic fruit known as organic prickly pears which have been pureed.	
50397127	Organic quenepa purees	The variety of organic fruit known as organic quenepas which have been pureed.	
50397128	Organic rambuta purees	The variety of organic fruit known as organic rambutan which have been pureed.	
50397129	Organic rose apple purees	The variety of organic fruit known as organic rose apples which have been pureed.	

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50397130	Organic rosell purees	The variety of organic fruit known as organic roselle which have been pureed.	
50397131	Organic rowanberry purees	The variety of organic fruit known as organic rowanberries which have been pureed.	
50397132	Organic sea buckhorn berry purees	The variety of organic fruit known as organic sea buckhorn berries which have been pureed.	
50397133	Organic silverberry purees	The variety of organic fruit known as organic silverberries which have been pureed.	
50397134	Organic sorb berry purees	The variety of organic fruit known as organic sorb berries which have been pureed.	
50397135	Organic soursop purees	The variety of organic fruit known as organic soursops which have been pureed.	
50397136	Organic star apple purees	The variety of organic fruit known as organic star apples which have been pureed.	
50397137	Organic tamarind purees	The variety of organic fruit known as organic tamarindo which have been pureed.	

Class 50397200 Organic chokeberry purees

Definition (if available) The type of organic fruit known as organic chokeberry which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50397201	Organic autumn magic chokeberry purees	The variety of organic chokeberries known as organic autumn magic chokeberries which have been pureed.	
50397202	Organic brillantisima chokeberry purees	The variety of organic chokeberries known as organic brillantisima chokeberries which have been pureed.	
50397203	Organic nero chokeberry purees	The variety of organic chokeberries known as organic nero chokeberries which have been pureed.	
50397204	Organic viking chokeberry purees	The variety of organic chokeberries known as organic viking chokeberries which have been pureed.	

Class 50397300 Organic olive purees

Definition (if available) The type of organic fruit known as organic olive which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50397301	Organic agrinion olive purees	The variety of organic olives known as organic agrinion olives which have been pureed.	
50397302	Organic aleppo olive purees	The variety of organic olives known as organic aleppo olives which have been pureed.	
50397303	Organic alphonso olive purees	The variety of organic olives known as organic alphonso olives which have been pureed.	
50397304	Organic amphissa olive purees	The variety of organic olives known as organic amphissa olives which have been pureed.	
50397305	Organic arauco olive purees	The variety of organic olives known as organic arauco olives which have been pureed.	
50397306	Organic arbequina olive purees	The variety of organic olives known as organic arbequina olives which have been pureed.	
50397307	Organic atalanta olive purees	The variety of organic olives known as organic atalanta olives which have been pureed.	
50397308	Organic cerignola olive purees	The variety of organic olives known as organic cerignola olives which have been pureed.	
50397309	Organic cracked provencal olive purees	The variety of organic olives known as organic cracked provencal olives which have been pureed.	

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50397310	Organic empeltre olive purees	The variety of organic olives known as organic empeltre olives which have been pureed.	
50397311	Organic gaeta olive purees	The variety of organic olives known as organic gaeta olives which have been pureed.	
50397312	Organic hondroelia olive purees	The variety of organic olives known as organic hondroelia olives which have been pureed.	
50397313	Organic kalamata olive purees	The variety of organic olives known as organic kalamata olives which have been pureed.	
50397314	Organic kura olive purees	The variety of organic olives known as organic kura olives which have been pureed.	
50397315	Organic ligurian olive purees	The variety of organic olives known as organic ligurian olives which have been pureed.	
50397316	Organic lucque olive purees	The variety of organic olives known as organic lucque olives which have been pureed.	
50397317	Organic lugano olive purees	The variety of organic olives known as organic lugano olives which have been pureed.	
50397318	Organic manzanilla olive purees	The variety of organic olives known as organic manzanilla olives which have been pureed.	
50397319	Organic marche olive purees	The variety of organic olives known as organic marche olives which have been pureed.	
50397320	Organic mission olive purees	The variety of organic olives known as organic mission olives which have been pureed.	
50397321	Organic nafplion green olive purees	The variety of organic olives known as organic nafplion green olives which have been pureed.	
50397322	Organic nicoise olive purees	The variety of organic olives known as organic nicoise olives which have been pureed.	
50397323	Organic nyons olive purees	The variety of organic olives known as organic nyons olives which have been pureed.	
50397324	Organic picholine olive purees	The variety of organic olives known as organic picholine olives which have been pureed.	
50397325	Organic ponentine olive purees	The variety of organic olives known as organic ponentine olives which have been pureed.	
50397326	Organic royal olive purees	The variety of organic olives known as organic royal olives which have been pureed.	
50397327	Organic seracena olive purees	The variety of organic olives known as organic seracena olives which have been pureed.	
50397328	Organic sevillano olive purees	The variety of organic olives known as organic sevillano olives which have been pureed.	
50397329	Organic sicilian olive purees	The variety of organic olives known as organic sicilian olives which have been pureed.	
50397330	Organic toscanelle olive purees	The variety of organic olives known as organic toscanelle olives which have been pureed.	

Family 50400000 Fresh vegetables

Class 50401500 Artichokes

Definition (if available) The type of vegetable known as artichokes

Commodity	Commodity Title	Definition	Synonym

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50401501	Brittany artichokes	The variety of artichokes known as brittany artichokes	ブリタニー・アーティチョーク, 브리타니 아티초크, Alcachofa brittany, Kronärtskocka, Bretagne
50401502	Catanese artichokes	The variety of artichokes known as catanese artichokes	カタネーゼ・アーティチョーク, 칸타니즈 아티초크, Alcachofa cantonesa, Kronärtskocka, Catania
50401503	French artichokes	The variety of artichokes known as french artichokes	フレンチ・アーティチョーク, 프렌치 아티초크, Alcachofa francesa, Fransk kronärtskocka
50401504	Green globe artichokes	The variety of artichokes known as green globe artichokes	グリーン・グローブ・アーティチョーク, 그린 글로브 아티초크, Alcachofa globo verde, Vanlig kronärtskocka
50401505	Gros camus de bretagne artichokes	The variety of artichokes known as gros camus de bretagne artichokes	グロ・カミュ・ド・ブルターニュ・アーティチョーク, 그로스 카뮤 드 브레타뉴 아티초크, Alcachofa gros camus de bretaña, Kronärtskocka, Gros camus de bretagne
50401506	Midi artichokes	The variety of artichokes known as midi artichokes	ミディ・アーティチョーク, 미디 아티초크, Alcachofa midi, Kronärtskocka, Provence
50401507	Purple globe artichokes	The variety of artichokes known as purple globe artichokes	パープル・グローブ・アーティチョーク, 퍼플 글로브 아티초크, Alcachofa globo morado, Kronärtskocka, Purple globe
50401508	Purple sicilian artichokes	The variety of artichokes known as purple sicilian artichokes	パープル・シシリアン・アーティチョーク, 퍼플 시실리 아티초크, Alcachofa morado cecilia, Lila siciliansk kronärtskocka
50401509	Romanesco artichokes	The variety of artichokes known as romanesco artichokes	ロマネスコ・アーティチョーク, 로마네스코 아티초크, Alcachofa romanesco, Kronärtskocka, Romanesco
50401510	Spinoso sardo artichokes	The variety of artichokes known as spinoso sardo artichokes	スピノーゾ・サルド・アーティチョーク, 스피노소 사르도 아티초크, Alcachofa espinoso sardo, Kronärtskocka, Spinoso sardo
50401511	Vert de laon artichokes	The variety of artichokes known as vert de laon artichokes	ヴェール・ド・ラオン・アーティチョーク, 베 드 라온 아티초크, Alcachofa vert de laon, Kronärtskocka, Vert de laon
50401512	Violetta di chioggia artichokes	The variety of artichokes known as violetta di chioggia artichokes	ヴィオレッタ・ディ・キオッジャ・アーティチョーク, 바이올레타 디 치오지아 아티초크, Alcachofa violeta de chiggiia, Kronärtskocka, Violetta di chioggia

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50401513	Violetto di toscana artichokes	The variety of artichokes known as violetto di toscana artichokes	ヴィォレット・ディ・トスカーナ・アーティチョーク, 바이올레타 디 토스카나 아티초크, Alcachofa violeta de toscana, Kronärtskocka, Violetto di toscana

Class 50401600 Asparagus

Definition (if available) The type of vegetable known as asparagus

Commodity	Commodity Title	Definition	Synonym
50401601	Connover's colossal asparagus	The variety of asparagus known as connover's colossal asparagus	コンノーバーズ・コロサル・アスパラガス, 코노버 콜로살 아스파라거스, Espárragos connovers colossal, Sparris, Connover's colossal
50401602	Franklin asparagus	The variety of asparagus known as franklin asparagus	フランクリン・アスパラガス, 프랭클린 아스파라거스, Espárragos franklin, Sparris, Franklin
50401603	Giant mammoth asparagus	The variety of asparagus known as giant mammoth asparagus	ジャイアント・マンモス・アスパラガス, 자이언트 매머드 아스파라거스, Espárragos mamut gigante, Sparris, Giant mammoth
50401604	Lucullus asparagus	The variety of asparagus known as lucullus asparagus	ルクルス・アスパラガス, 루쿨루스 아스파라거스, Espárragos lucullus, Sparris, Lucullus
50401605	Martha washington asparagus	The variety of asparagus known as martha washington asparagus	マーサ・ワシントン・アスパラガス, 마타 워싱턴 아스파라거스, Espárragos martha washington, Sparris, Martha washington

Class 50401700 Avocados

Definition (if available) The type of vegetable known as avocados

Commodity	Commodity Title	Definition	Synonym
50401701	Ajax b-7 avocados	The variety of avocados known as ajax b-7 avocados	アジャックスb-7アボガド/エイジャックスb-7アボカド, 아약스 b-7 아보카도, Aguacate ajax b – 7, Avocado, Ajax b-7
50401702	Arue avocados	The variety of avocados known as arue avocados	アルーアボガド/アルエ・アボガド, 아루 아보카도, Aguacate arue, Avocado,
50401703	Bacon avocados	The variety of avocados known as bacon avocados	ベーコンアボカド, 베이컨 아보카도, Aguacate bacon, Avocado, Bacon
50401704	Benik avocados	The variety of avocados known as benik avocados	ベニックアボカド, 베닉 아보카도, Aguacate benik, Avocado, Benik

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50401705	Bernecker avocados	The variety of avocados known as bernecker avocados	バーネッカーアボガド, 베르네커 아보카도, Aguacate bernecker, Avocado, Bernecker
50401706	Beta avocados	The variety of avocados known as beta avocados	ベータアボカド, 베타 아보카도, Aguacate beta, Avocado, Beta
50401707	Biondo avocados	The variety of avocados known as biondo avocados	ビオンド・アボカド, 바이온도 아보카도, Aguacate biondo, Avocado, Biondo
50401708	Black prince avocados	The variety of avocados known as black prince avocados	ブラック・プリンス・アボカド, 블랙 프린스 아보카도, Aguacate príncipe negro, Avocado, Black prince
50401709	Blair avocados	The variety of avocados known as blair avocados	ブレア・アボカド, 블레어 아보카도, Aguacate blair, Avocado, Blair
50401710	Blair booth avocados	The variety of avocados known as blair booth avocados	ブレア・ブース・アボカド, 블레어 부스 아보카도, Aguacate blair cabina, Avocado, Blair booth
50401711	Booth 1 avocados	The variety of avocados known as booth 1 avocados	ブース1アボカド, 부스 1 아보카도, Aguacate cabina 1, Avocado, Booth 1
50401712	Booth 3 avocados	The variety of avocados known as booth 3 avocados	ブース3アボカド, 부스 3 아보카도, Aguacate cabina 3, Avocado, Booth 3
50401713	Booth 5 avocados	The variety of avocados known as booth 5 avocados	ブース5アボカド, 부스 5 아보카도, Aguacate cabina 5, Avocado, Booth 5
50401714	Booth 7 avocados	The variety of avocados known as booth 7 avocados	ブース7アボカド, 부스 7 아보카도, Aguacate cabina 7, Avocado, Booth 7
50401715	Booth 8 avocados	The variety of avocados known as booth 8 avocados	ブース8アボカド, 부스 8 아보카도, Aguacate cabina 8, Avocado, Booth 8
50401716	Brooks 1978 avocados	The variety of avocados known as brooks 1978 avocados	ブルックス1978アボカド, 브룩스 8 아보카도, Aguacate brooks 1978, Avocado, Brooks 1978
50401717	Brookslate avocados	The variety of avocados known as brookslate avocados	ブルックスレート・アボカド, 브룩슬레이트 아보카도, Aguacate brookslate, Avocado, Brookslate
50401718	California haas avocados	The variety of avocados known as california haas avocados	カリフォルニア・ハース・アボカド, 캘리포니아 하스 아보카도, Aguacate california haas, Avocado, California haas
50401719	Catalina avocados	The variety of avocados known as catalina avocados	カタリーナ・アボカド, 카탈리나 아보카도, Aguacate catalina, Avocado, Catalina
50401720	Chica avocados	The variety of avocados known as chica avocados	チカ・アボカド, 차이카 아보카도, Aguacate chica, Avocado, Chica

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50401721	Choquette avocados	The variety of avocados known as choquette avocados	クロケット・アボカド, 쇼케트 아보카도, Aguacate choquette, Avocado, Choquette
50401722	Christina avocados	The variety of avocados known as christina avocados	クリスティーナ・アボカド, 크리스티나 아보카도, Aguacate cristina, Avocado, Christina
50401723	Collinson avocados	The variety of avocados known as collinson avocados	コリンソン・アボカド, 콜린슨 아보카도, Aguacate collison, Avocado, Collinson
50401724	Donnie avocados	The variety of avocados known as donnie avocados	ドニー・アボカド, 도니 아보카도, Aguacate donnie, Avocado, Donnie
50401725	Dr dupuis number 2 avocados	The variety of avocados known as dr. dupuis number 2 avocados	ドクター・デュピュイ・ナンバー2アボカド, 듀피스 넘버 2 아보카도, Aguacate dr dupis numero 2, Avocado, Dr dupuis number 2
50401726	Dr dupuis avocados	The variety of avocados known as dr. dupuis avocados	ドクター・デュピュイ・アボカド, 듀피스 아보카도, Aguacate dr. dupie, Avocado, Dr dupuis
50401727	Ettinger avocados	The variety of avocados known as ettinger avocados	エッティンガー・アボカド, 에틴저 아보카도, Aguacate ettinger, Avocado, Ettinger
50401728	Fuchs avocados	The variety of avocados known as fuchs avocados	フックス・アボカド, 퓨쉬 아보카도, Aguacate fuch, Avocado, Fuchs
50401729	Fuchs gwen avocados	The variety of avocados known as fuchs gwen avocados	フックス・グウェン・アボカド, 퓨쉬 그웬 아보카도, Aguacate fuch gwen, Avocado, Fuchs gwen
50401730	Fuerte avocados	The variety of avocados known as fuerte avocados	フェルテ・アボカド, 푸레르테 아보카도, Aguacate fuerte, Avocado, Fuerte
50401731	Gorham avocados	The variety of avocados known as gorham avocados	ゴーハム・アボカド, 고함 아보카도, Aguacate gotham, Avocado, Gorham
50401732	Gossman avocados	The variety of avocados known as gossman avocados	ゴスマン・アボカド, 고스먼 아보카도, Aguacate gossman, Avocado, Gossman
50401733	Guatemalan seedling avocados	The variety of avocados known as guatemalan seedling avocados	グアテマラ・実生アボガド/グアテマラ・シードリング・アボガド, 과테말라 씨없는 아보카도, Aguacate guatemala sin pepa, Avocado, Guatemalan seedling
50401734	Hall avocados	The variety of avocados known as hall avocados	ホール・アボガド, 홀 아보카도, Aguacate hall, Avocado, Hall
50401735	Hardee avocados	The variety of avocados known as hardee avocados	ハーディー・アボカド, 하디 아보카도, Aguacate hardee, Avocado, Hardee
50401736	haas avocados	The variety of avocados known as haas avocados	ハース・アボカド, 하스 아보카도, Aguacate haas, Avocado, Haas

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50401737	Herman avocados	The variety of avocados known as herman avocados	ハーマン・アボカド, 허먼 아보카도, Aguacate herman, Avocado, Herman
50401738	Hickson avocados	The variety of avocados known as hickson avocados	ヒクソン・アボカド, 힉슨 아보카도, Aguacate hickson, Avocado, Hickson
50401739	K-5 avocados	The variety of avocados known as k-5 avocados	K-5アボカド, K-5 아보카도, Aguacate k-5, Avocado, K-5
50401740	K-9 avocados	The variety of avocados known as k-9 avocados	K-9アボカド, K-9 아보카도, Aguacate k- 9, Avocado, K-9
50401741	Lamb haas avocados	The variety of avocados known as lamb haas avocados	ラム・ハース・アボカド, 람 하스 아보카도, Aguacate cordero haas, Avocado, Lamb haas
50401742	Leona avocados	The variety of avocados known as leona avocados	レオナ・アボカド, 레오나 아보카도, Aguacate leona, Avocado, Leona
50401743	Leona linda avocados	The variety of avocados known as leona linda avocados	レオナ・リンダ・アボカド, 레오나 린다 아보카도, Aguacate leona linda, Avocado, Leona linda
50401744	Lisa p avocados	The variety of avocados known as lisa p avocados	リサ・ピー・アボカド, 리사 피 아보카도, Aguacate lisa p, Avocado, Lisa p
50401745	Lisa loretta avocados	The variety of avocados known as lisa loretta avocados	リサ・ロレッタ・アボカド, 리사 로레타 아보카도, Aguacate lisa loretta, Avocado, Lisa loretta
50401746	Loretta avocados	The variety of avocados known as loretta avocados	ロレッタ・アボカド, 로레타 아보카도, Aguacate loretta, Avocado, Loretta
50401747	Lula avocados	The variety of avocados known as lula avocados	ルーラ・アボカド, 룰라 아보카도, Aguacate lula, Avocado, Lula
50401748	Lula macarthur avocados	The variety of avocados known as lula macarthur avocados	ルーラ・マッカーサー・アボカド, 룰라 맥아더 아보카도, Aguacate lula mascarthur, Avocado, Lula macarthur
50401749	Marcus avocados	The variety of avocados known as marcus avocados	マーカス・アボカド, 마커스 아보카도, Aguacate marcus, Avocado, Marcus
50401750	Melendez avocados	The variety of avocados known as melendez avocados	メレンデス・アボカド, 멜렌데즈 아보카도, Aguacate melendez, Avocado, Melendez
50401751	Meya p avocados	The variety of avocados known as meya p avocados	メイヤ・ピー・アボカド, 메야 피 아보카도, Aguacate meya, Avocado, Meya p
50401752	Miguel p avocados	The variety of avocados known as miguel p avocados	ミゲル・ピー・アボカド, 미겔 피 아보카도, Aguacate miguel p, Avocado, Miguel p
50401753	Monroe avocados	The variety of avocados known as monroe avocados	モンローアボカド, 먼로 아보카도, Aguacate monroe, Avocado, Monroe

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50401754	Murrieta green avocados	The variety of avocados known as murrieta green avocados	ムリエータ・グリーン・アボカド, 무리에타 그린 아보카도, Aguacate murrieta verde, Avocado, Murrieta green
50401755	Nabal avocados	The variety of avocados known as nabal avocados	ナバル・アボカド, 나발 아보카도, Aguacate nabal, Avocado, Nabal
50401756	Nadir avocados	The variety of avocados known as nadir avocados	ナディール・アボカド, 나디르 아보카도, Aguacate nadir, Avocado, Nadir
50401757	Nesbitt avocados	The variety of avocados known as nesbitt avocados	ネスビット・アボカド, 네스비트 아보카도, Aguacate nesbitt, Avocado, Nesbitt
50401758	Peterson avocados	The variety of avocados known as peterson avocados	ピーターソン・アボカド, 피터슨 아보카도, Aguacate peterson, Avocado, Peterson
50401759	Pinelli avocados	The variety of avocados known as pinelli avocados	ピネッリ・アボカド, 피넬리 아보카도, Aguacate pinelli, Avocado, Pinelli
50401760	Pinkerton avocados	The variety of avocados known as pinkerton avocados	ピンカートン・アボカド, 피커톤 아보카도, Aguacate pinkerton, Avocado, Pinkerton
50401761	Pollock avocados	The variety of avocados known as pollock avocados	ポロック・アボカド, 폴락 아보카도, Aguacate pollock, Avocado, Pollock
50401762	Puebla avocados	The variety of avocados known as puebla avocados	プエブラ・アボカド, 푸에블라 아보카도, Aguacate puebla, Avocado, Puebla
50401763	Reed avocados	The variety of avocados known as reed avocados	リード・アボカド, 리드 아보카도, Aguacate reed, Avocado, Reed
50401764	Rue avocados	The variety of avocados known as rue avocados	ルーアボカド, 루 아보카도, Aguacaterue, Avocado, Rue
50401765	Ruehle avocados	The variety of avocados known as ruehle avocados	ルエール・アボカド, 루엘 아보카도, Aguacateruehle, Avocado, Ruehle
50401766	Ryan avocados	The variety of avocados known as ryan avocados	ライアン・アボカド, 라이언 아보카도, Aguacate ryan, Avocado, Ryan
50401767	Semil 34 avocados	The variety of avocados known as semil 34 avocados	セミル34アボカド, 세밀 34 아보카도, Aguacate semil, Avocado, Semil 34
50401768	Semil 43 avocados	The variety of avocados known as semil 43 avocados	セミル43アボカド, 세밀 43 아보카도, Aguacate semil 43, Avocado, Semil 43
50401769	Simmonds avocados	The variety of avocados known as simmonds avocados	シモンズ・アボカド, 시몬즈 아보카도, Aguacate simonds, Avocado, Simmonds
50401770	Simpson avocados	The variety of avocados known as simpson avocados	シンプソン・アボカド, 심슨 아보카도, Aguacate simpson, Avocado, Simpson

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50401771	Taylor avocados	The variety of avocados known as taylor avocados	テイラーアボカド, 테일러 아보카도, Aguacate taylor, Avocado, Taylor
50401772	Tonnage avocados	The variety of avocados known as tonnage avocados	タニッジ・アボカド/トニッジ・アボカド, 토니지 아보카도, Aguacate tonelada, Avocado, Tonnage
50401773	Tower avocados	The variety of avocados known as tower avocados	タワーアボカド, 타워 아보카도, Aguacate torre, Avocado, Tower
50401774	Tower li avocados	The variety of avocados known as tower ii avocados	タワー・リ・アボカド, 타워 리 아보카도, Aguacate torre li, Avocado, Tower li
50401775	Trapp avocados	The variety of avocados known as trapp avocados	トラップ・アボカド, 트랩 아보카도, Aguacate trapp, Avocado, Trapp
50401776	West indian seedling avocado	The variety of avocados known as west indian seedling avocados	ウェスト・インディアン実生アボカド/ウェスト・インディアン・シードリング・アボカド, 윈디안 시들링 아보카도, Aguacate semilla de caribe, Avocado, West indian seedling
50401777	Wagner avocados	The variety of avocados known as wagner avocados	ワグナーアボカド, 바그너 아보카도, Aguacate wagner, Avocado, Wagnerav överflödig eller obruklig icke fast egendom
50401778	Waldin avocados	The variety of avocados known as waldin avocados	ウォールディン・アボカド, 볼드윈 아보카도, Aguacate waldin, Avocado, Waldin
50401779	Wurtz avocados	The variety of avocados known as wurtz avocados	ウルツ・アボカド, 바츠 아보카도, Aguacate wurtz, Avocado, Wurtz
50401780	Zio p avocados	The variety of avocados known as zio p avocados	ジオ・ピー・アボガド, 지오 피 아보카도, Aguacate zio p, Avocado, Zio p
50401781	Ziu avocados	The variety of avocados known as ziu avocados	ジウ・アボガド, 지우 아보카도, Aguacate ziu, Avocado, Ziu
50401782	Zutano avocados	The variety of avocados known as zutano avocados	ズターノ・アボカド, 주타노 아보카도, Aguacate zultano, Avocado, Zutano

Class 50401800 Beans

Definition (if available) The type of vegetable known as beans

Commodity	Commodity Title	Definition	Synonym
50401801	Anasazi or aztec beans	The variety of beans known as anasazi or aztec beans	アナサジまたはアズテック・ビーンズ, 아나사지 콩, Frijoles anasazi ®, Bönor, Anasazi®
50401802	Appaloosa beans	The variety of beans known as appaloosa beans	アパルーサ豆/アパルーサ・ビーン, 아팔루사 콩, Frijoles appaloosa, Appaloosabönor
50401803	Azuki beans	The variety of beans known as azuki beans	アズキ/小豆, 아주키 콩, Frijoles azuki, Azuki-bönor

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50401804	Barlotti beans	The variety of beans known as barlotti beans	バルロッティ豆/トスカーナ豆/バルロッティ・ビーン, 발로티 콩, Frijoles barlotti, Barlotti-bönor
50401805	Black appaloosa beans	The variety of beans known as black appaloosa beans	ブラック・アパルーサ豆, 검은 아팔루사 콩, Frijoles appaloosa negra, Svarta appaloosa-bönor
50401806	Black beans	The variety of beans known as black beans	黒豆, 검은 콩, Frijoles negros, Svarta bönor
50401807	Black gram beans	The variety of beans known as black gram beans	毛蔓小豆/ケツルアズキ/ブラックグラム・ビーン, 검은 그램 콩, Frijoles gran negros, Svarta gram-bönor
50401808	Black shackamaxon beans	The variety of beans known as black shackamaxon beans	ブラック・シャカマクソン豆/ブラック・シャカマソン・ビーン, 검은 샤카맥슨 콩, Frijoles shackamaxon negro, Svarta shackamaxon-bönor
50401809	Blackeyed beans	The variety of beans known as blackeyed beans	ブラックアイド豆/ブラックアイド・ビーン, 블랙아이드 콩, Frijoles ojo negro, Black-eye-bönor
50401810	Bobby beans	The variety of beans known as bobby beans	ボビー豆/ボビービーン, 바비 콩, Frijoles bobby, Bobby-bönor
50401811	Bolita beans	The variety of beans known as bolita beans	ボリタ豆/ボリタ・ビーン, 볼리타 콩, Frijoles bolita, Bolita-bönor
50401812	Brown lazy wife beans	The variety of beans known as brown lazy wife beans	ブラウン・レイジーワイフ豆/ブラウン・レイジーワイフ・ビーン, 브라운 레이지 와이프 콩, Frijoles esposa perezosa carmelita, Bönor, Brown lazy wife
50401813	Calypso beans	The variety of beans known as calypso beans	カリプソ豆/カリプソ・ビーン, 칼립소 콩, Frijoles calipso, Calypso-bönor
50401814	Cannellini beans	The variety of beans known as cannellini beans	カネリーニ豆/カネリーニ・ビーン, 카넬리니 콩, Frijoles canelini, Cannellini-bönor
50401815	Castor beans	The variety of beans known as castor beans	キャスター豆/キャスター・ビーン, 카스토 콩, Frijoles castor, Castor-bönor
50401816	China yellow beans	The variety of beans known as china yellow beans	チャイナ・イエロー豆/チャイナ・イエロービーン, 차이나 옐로우 콩, Frijoles amarillo chino, Bönor, China yellow
50401817	Dragon tongue beans	The variety of beans known as dragon tongue beans	ドラゴン・タング豆/ドラゴン・タング・ビーン, 드래곤 텅 콩, Frijoles lengua de dragón, Bönor, Dragon tongue

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50401818	European soldier beans	The variety of beans known as european soldier beans	ヨーロピアン・ソルジャー豆/ヨーロピアン・ソルジャー・ビーン, 유럽 솔저 콩, Frijoles soldado europeo, Soldatbönor
50401819	Fava or broad beans	The variety of beans known as fava or broad beans	ソラマメ, 파바 콩, Frijoles fava, Bondbönor
50401820	Flageolet beans	The variety of beans known as flageolet beans	フラジオレート豆/フラジオレット・ビーン, 플레지올렛 콩, Frijoles flageolet, Flageolet-bönor
50401821	French horticultural beans	The variety of beans known as french horticultural beans	フレンチ・ホルティカルチャー豆/フレンチ・ホルティカルチャー・ビーン, 프렌치 호티컬츄럴 콩, Frijoles horticultura francesa, Franska trädgårdsbönor
50401822	French navy beans	The variety of beans known as french navy beans	フレンチ・ネイビー豆/フレンチ・ネイビー・ビーン, 프렌치 네이비 콩, Frijoles marina francesa, Små vita bönor
50401823	Giant white coco beans	The variety of beans known as giant white coco beans	ジャイアント・ホワイト・ココ豆/シャイアント・ホワイト・ココ・ビーン, 자이언트 화이트 코코 콩, Frijoles coco gigante blanco, Jättecoco-bönor (Haricot cocos)
50401824	Green beans	The variety of beans known as green beans	サヤインゲン/マング・ビーン/緑豆, 그린 콩, Frijoles verdes, Gröna bönor
50401825	Green romano beans	The variety of beans known as green romano beans	グリーン・ロマノ豆/グリーン・ロマノ・ビーン, 그린 로마노 콩, Frijoles romano verde, Gröna romanabönor
50401826	Guar gum beans	The variety of beans known as guar gum beans	グアル・ガム豆/グアル・ガム・ビーン, 구아 검 콩, Frijoles guar gum, Guarbönor
50401827	Haricot beans	The variety of beans known as haricot beans	いんげん豆/インゲン豆/三度豆, 하리콧 콩, Frijoles haricot, Skärbönor
50401828	Hyacinth beans	The variety of beans known as hyacinth beans	藤豆/鵲豆, 시야신스 콩, Frijoles hyacinth, Hyacintbönor
50401829	Italian type beans	The variety of beans known as italian type beans	イタリアン・タイプ豆/イタリアン・タイプ・ビーン, 이탈리안 타입 콩, Frijoles tipo italiano, Italienska bönor
50401830	Jackson wonder beans	The variety of beans known as jackson wonder beans	ジャクソン・ワンダー豆/ジャヤクソン・ワンダービーン, 잭슨 원더 콩, Frijoles asombro jackson, Bönor, Jackson wonder
50401831	Jacob's cattle beans	The variety of beans known as jacob's cattle beans	ジェイコブス・カトル豆/ジャイコブス・カトル・ビーン, 야곱의 캐틀 콩, Frijoles ganado jacobs, Bönor, Jacob's cattle

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50401832	Kentucky wonder beans	The variety of beans known as kentucky wonder beans	ケンタッキーワンダー豆/ケンタッキーワンダー・ビーン, 켄터키 원더 콩, Frijoles asombro kentucky, Bönor, Kentucky wonder
50401833	Kidney beans	The variety of beans known as kidney beans	インゲン豆, 강낭콩, Frijoles riñón, Kidneybönor
50401834	Lima beans	The variety of beans known as lima beans	リマ豆/リマ・ビーン, 리마 콩, Frijoles lima, Limabönor
50401835	Madeira/madera beans	The variety of beans known as madeira/madera beans	マデイラ/マデラ豆, 메데이라/마데라 콩, Frijoles madera, Madeirabönor
50401836	Marrow beans	The variety of beans known as marrow beans	マロウ豆/マロウビーン, 매로우 콩, Frijoles medula, Märgbönor
50401837	Mat beans	The variety of beans known as mat beans	マット豆/マットビーン, 매트 콩, Frijoles mat, Mattbönor
50401838	Monstoller wild goose beans	The variety of beans known as monstoller wild goose beans	モンストラー・ワイルド・グース豆/モンストラー・ワイルド・グース・ビーン, 몬스톨러 와일드 구스 콩, Frijoles monstoler ganzo salvaje, Bönor, Monstoller wild goose
50401839	Mortgage lifter beans	The variety of beans known as mortgage lifter beans	モーゲージ・リフター豆/モーゲージ・リフター・ビーン, 모기지 리프터 콩, Frijoles mortgage lifter, Bönor, Mortgage lifter
50401840	Moth beans	The variety of beans known as moth beans	モス豆/マット豆/モスビーン/マットビーン, 모스 콩, Frijoles polilla, Moth-bönor
50401841	Mung beans	The variety of beans known as mung beans	マング豆/緑豆/マング・ビーン, 멍 콩, Frijoles mung, Mung-bönor
50401842	Munsi wolf bean	The variety of beans known as munsi wolf bean	ムンシーウルフ豆/ムンシーウルフ・ビーン, 먼시 울프 콩, Frijoles munsi wolf, Bönor, Munsi wolf
50401843	Nuna beans	The variety of beans known as nuna beans	ヌーニャ豆/ヌーニャ・ビーン, 누나 콩, Frijoles nuna, Nuna-bönor
50401844	Pinto beans	The variety of beans known as pinto beans	ピント豆/ピント・ビーン/うずら豆, 핀토 콩, Frijoles pinto, Pintobönor
50401845	Pole beans	The variety of beans known as pole beans	さやいんげん（つる性）/サヤインゲン/ポール豆, 폴 콩, Frijoles runner, Buskbönor
50401846	Runner beans	The variety of beans known as runner beans	さやいんげん/サヤインゲン, 러너 콩, String beans, Rosenbönor
50401847	String beans	The variety of beans known as string beans	さやいんげん/サヤインゲン, 스트링 콩, Frijoles habichuelas, Brytbönor

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50401848	Tamarind beans	The variety of beans known as tamarind beans	タマリンド豆/タマリンド・ビーン , 타마린드 콩, Frijoles tamarind, Tamarindbönor
50401849	Tonka beans	The variety of beans known as tonka beans	トンカ豆/トンカ・ビーン, 통카 콩, Frijoles tonka, Tonkabönor
50401850	Wax beans	The variety of beans known as wax beans	ワックス豆/ワックスビーン, 왁스 콩, Frijoles cera, Vaxbönor
50401851	Winged beans	The variety of beans known as winged beans	しかく豆/四角豆, 윈지드 콩, Frijoles winged, Goabönor
50401852	Yard long beans	The variety of beans known as yard long beans	長いんげん豆/ヤード・ロング・ビーン, 야드 롱 콩, Frijoles largos, Sparrisbönor
50401853	Peruvian canary bean	Variety of beans known as peruvian canary beans.	ペルビアン・カナリービーン, 페루비안 카나리 콩, Frijoles peruanos canario,
50401854	Panamito bean	A small, white, soft textured grain. It is rich in proteins, carbohydrates, fiber, minerals and vitamins	

Class 50401900 Beets

Definition (if available) The type of vegetable known as beets

Commodity	Commodity Title	Definition	Synonym
50401901	Action beets	The variety of beets known as action beets	アクション・ビーツ, 액션 사탕무, Remolacha accion, Betor, Action
50401902	Albina vereduna beets	The variety of beets known as albina vereduna beets	アルビーナ・ベレドゥナ・ビーツ, 알비나 베레두나 사탕무, Remolacha albina vereduna, Betor, Albina vereduna
50401903	Barbabietola di chioggia beets	The variety of beets known as barbabietola di chioggia beets	バルバビエトーラ・ディ・キオッジャ・ビーツ, 바바비에톨라 디 치오지아 사탕무, Remolacha barababiotela de chiggia, Betor, Barbabietola di chioggia
50401904	Boltardy beets	The variety of beets known as boltardy beets	ボルタルディー・ビーツ, 볼타디 사탕무, Remolacha boltardy, Betor, Boltardy
50401905	Bonel beets	The variety of beets known as bonel beets	ボ゛ネル・ビーツ, 보넬 사탕무, Remolacha bonel, Betor, Bonel
50401906	Burpees golden beets	The variety of beets known as burpees golden beets	バーピーズ・ゴールデン・ビーツ, 버피스 골든 사탕무, Remolacha burpees dorado, Betor, Burpees golden
50401907	Cheltenham green top beets	The variety of beets known as cheltenham green top beets	チェルトナム・グリーントップ・ビーツ, 찰튼햄 그린 사탕무, Remolacha cheltenham tapa verde, Betor, Cheltenham green top
50401908	Cheltenham mono beets	The variety of beets known as cheltenham mono beets	チェルトナム・モノ・ビーツ, 찰튼햄 모노 사탕무, Remolacha cheltenham mono, Betor, Cheltenham mono

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50401909	Chioggia beets	The variety of beets known as chioggia beets	キオッジャ・ビーツ, 치오지아 사탕무, Remolacha chioggia, Betor, Chioggia
50401910	Cylindra beets	The variety of beets known as cylindra beets	シリンドラ・ビーツ, 실린드라 사탕무, Remolacha cilindra, Betor, Cylindra
50401911	D'egypte beets	The variety of beets known as d'egypte beets	デジプト・ビーツ, 드집트 사탕무, Remolacha dégypte, Betor, D'egypte
50401912	Detroit 2 dark red beets	The variety of beets known as detroit 2 dark red beets	デトロイト2ダークレッド・ビーツ, 디트로이트 2 다크 레드 사탕무, Remolacha detroit 2 rojo oscuro, Betor, Detroit 2 dark red
50401913	Detroit 2 little ball beets	The variety of beets known as detroit 2 little ball beets	デトロイト2リトルボール・ビーツ, 디트로이트 2 리틀 볼 사탕무, Remolacha detroit 2 bala chiquita, Betor, Detroit 2 little ball
50401914	Egyptian flat beets	The variety of beets known as egyptian flat beets	エジプト・フラットビーツ, 이집트 플랫 사탕무, Remolacha egipcia plana, Betor, Egyptian flat
50401915	Egyptian turnip rooted beets	The variety of beets known as egyptian turnip rooted beets	エジプト・ターニップ・ルート・ビーツ, 이집트 터닙 루티드 사탕무, Remolacha raíz de nabo egipcio, Betor, Egyptian turnip rooted
50401916	Formanova beets	The variety of beets known as formanova beets	フォルマノバ・ビーツ, 포마노바 사탕무, Remolacha fomanova, Betor, Formanova
50401917	Forono beets	The variety of beets known as forono beets	フォロノ・ビーツ, 포로노 사탕무, Remolacha forono, Betor, Forono
50401918	Monaco beets	The variety of beets known as monaco beets	モナコ・ビーツ, 모나코 사탕무, Remolacha monaco, Betor, Monaco
50401919	Monogram beets	The variety of beets known as monogram beets	モノグラム・ビーツ, 모노그램 사탕무, Remolacha monograma, Betor, Monogram
50401920	Pronto beets	The variety of beets known as pronto beets	プロント・ビーツ, 프론토 사탕무, Remolacha pronto, Betor, Pronto
50401921	Regalia beets	The variety of beets known as regalia beets	レガリア・ビーツ, 레갈리아 사탕무, Remolacha regalía, Betor, Regalia
50401922	Sugar beets	The variety of beets known as sugar beets	シュガービーツ, 슈거 사탕무, Remolacha dulce, Sockerbetor

Class 50402000 Broccoli

Definition (if available) The type of vegetable known as broccoli

Commodity	Commodity Title	Definition	Synonym

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50402001	Broccolini	The variety of broccoli known as broccolini	ブロッコリーニ, 브로콜리니, Brócolini, Broccolini
50402002	Broccoli romanesco	The variety of broccoli known as broccoli romanesco	ブロッコリ・ロマネスコ, 브로콜리 로마네스코, Brócoli romanesco, Broccoli romanesco
50402003	Broccoli raab	The variety of broccoli known as broccoli raab	ブロッコリ・ラーブ, 브로콜리 랍, Brócoli raab, Åkerkål
50402004	Chinese broccoli	The variety of broccoli known as chinese broccoli	中国ブロッコリ, 차이니즈 브로콜리, Brócoli chino, Kinesisk broccoli

Class 50402100 Brussel sprouts

Definition (if available) The type of vegetable known as brussel sprouts

Commodity	Commodity Title	Definition	Synonym
50402101	citadel brussel sprouts	The variety of brussel sprouts known as citadel brussel sprouts	シタデール芽キャベツ, 시타델 브뤼셀 스프라우트, Repollitas de bruselas citade, Brysselkål, Citadel
50402102	Falstaff brussel sprouts	The variety of brussel sprouts known as falstaff brussel sprouts	ファルスタッフ芽キャベツ, 팔스타프 브뤼셀 스프라우트, Repollitas de bruselas falstaff, Brysselkål, Falstaff
50402103	Oliver brussel sprouts	The variety of brussel sprouts known as oliver brussel sprouts	オリバー芽キャベツ, 올리버 브뤼셀 스프라우트, Repollitas de bruselas oliver, Brysselkål, Oliver
50402104	Peer gynt brussel sprouts	The variety of brussel sprouts known as peer gynt brussel sprouts	ペールギュント芽キャベツ, 피어 진트 브뤼셀 스프라우트, Repollitas de bruselas peer gynt, Brysselkål, Peer gynt
50402105	Rampart brussel sprouts	The variety of brussel sprouts known as rampart brussel sprouts	ランパート芽キャベツ, 램파트 브뤼셀 스프라우트, Repollitas de bruselas rampart, Brysselkål, Rampart
50402106	Rubine brussel sprouts	The variety of brussel sprouts known as rubine brussel sprouts	ルーバン芽キャベツ, 루빈 브뤼셀 스프라우트, Repollitas de bruselas rubine, Brysselkål, Rubine
50402107	Widgeon brussel sprouts	The variety of brussel sprouts known as widgeon brussel sprouts	ウィッジョン芽キャベツ, 위전 브뤼셀 스프라우트, Repollitas de bruselas widgeon, Brysselkål, Widgeon

Class 50402200 Bunching onions

Definition (if available) The type of vegetable known as bunching onions

Commodity	Commodity Title	Definition	Synonym
50402201	Beltsville bunching onions	The variety of bunching onions known as beltsville bunching onions	ベルツビルわけぎ, 벨트스빌 실파, Cebolla belstville ensalada, Piplök, Beltsville
50402202	Feast bunching onions	The variety of bunching onions known as feast bunching onions	フィーストわけぎ, 피스트 실파, Cebolla feast ensalada, Piplök, Feast

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50402203	Ishikura bunching onions	The variety of bunching onions known as ishikura bunching onions	石倉ねぎ, 이시쿠라 실파, Cebolla ishikura ensalada, Piplök, Ishikura
50402204	Kyoto market bunching onions	The variety of bunching onions known as kyoto market bunching onions	京都マーケットわけぎ, 교토 마켓 실파, Cebolla mercado kyoto, Piplök, Kyoto market
50402205	Red beard bunching onions	The variety of bunching onions known as red beard bunching onions	レッド・ベアードねぎ, 레드 비어드 실파, Cebolla barba roja ensalada, Piplök, Red beard
50402206	Redmate bunching onions	The variety of bunching onions known as redmate bunching onions	レッドメイトわけぎ, 레드메이트 실파, Cebolla amigo rojo ensalada, Piplök, Redmate
50402207	Santa claus bunching onions	The variety of bunching onions known as santa claus bunching onions	サンタ・クロースわけぎ, 산타클로스 실파, Cebolla santa claus, Piplök, Santa claus
50402208	Tokyo bunching onions	The variety of bunching onions known as tokyo bunching onions	東京ねぎ/根深ねぎ/関東ねぎ, 도쿄 실파, Cebolla tokyo ensalada, Piplök, Tokyo
50402209	White lisbon bunching onions	The variety of bunching onions known as white lisbon bunching onions	ホワイト・リスボンわけぎ, 화이트 리스본 실파, Cebolla lisbon blanca ensalada, Piplök, White lisbon
50402210	Winter white bunching onions	The variety of bunching onions known as winter white bunching onions	ウィンター・ホワイトわけぎ, 윈터 화이트 실파, Cebolla invierno blanca ensalada, Piplök, Winter white
50402211	Winter-over bunching onions	The variety of bunching onions known as winter-over bunching onions	ウィンター・オーバーわけぎ, 윈터 오버 실파, Cebolla final de invierno ensalada, Piplök, Winter-over

Class 50402300 Cabbages

Definition (if available) The type of vegetable known as cabbages

Commodity	Commodity Title	Definition	Synonym
50402301	Black cabbages	The type of vegetable known as black cabbage	黒キャベツ, 검은 양배추, Repollo negro, Svartkål
50402302	Savoy cabbages	The type of vegetable known as savoy cabbage	ちりめんキャベツ/サボイキャベツ, 사보이 양배추, Repollo savoy, Savoykål
50402303	Skunk cabbages	The type of vegetable known as skunk cabbage	ザゼンソウ/座禅草/ダルマソウ/スカンク・キャベツ, 스컹크 양배추, Repollo zorrillo, Björnkalla
50402304	White cabbages	The type of vegetable known as white cabbage	白キャベツ, 화이트 양배추, Repollo blanco, Vitkål
50402305	Purple cabbage	Type of vegetables known as purple cabbage	紫キャベツ, 자색 양배추, Repollo morado,

Class 50402400 Cardoons

Definition (if available) The type of vegetable known as cardoons

Commodity	Commodity Title	Definition	Synonym

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50402401	Lunghi cardoons	The variety of cardoons known as lunghi cardoons	ルンギ・カルドン, 룽이 카르둔, Cardos lunghi, Lunghikardon
50402402	Gobbi cardoons	The variety of cardoons known as gobbi cardoons	ゴビ・カルドン, 고비 카르둔, Cardos gobbi, Gobbikardon

Class 50402500 Carrots

Definition (if available) The type of vegetable known as carrots

Commodity	Commodity Title	Definition	Synonym
50402501	Amsterdam carrots	The variety of carrots known as amsterdam carrots	アムステルダム人参, 암스테르담 당근, Zanahoria amsterdam, Morötter, Amsterdam
50402502	Autumn king carrots	The variety of carrots known as autumn king carrots	オータム・キング人参, 오텀 킹 당근, Zanahoria rey de otoño, Morötter, Autumn king
50402503	Berlicum carrots	The variety of carrots known as berlicum carrots	ベルリカム人参, 벌리큠 당근, Zanahoria berlicum, Morötter, Berlicum
50402504	Chantenay carrots	The variety of carrots known as chantenay carrots	チャンテネー人参, 챤테니 당근, Zanahoria chantenay, Morötter, Chantenay
50402505	Nantes carrots	The variety of carrots known as nantes carrots	ナンテス人参, 난테스 당근, Zanahoria nantes, Morötter, Nantes
50402506	Paris market carrots	The variety of carrots known as paris market carrots	パリ・マーケット人参, 파리 마켓 당근, Zanahoria mercado de parís, Morötter, Paris market
50402507	Baby carrots	Variety of carrots known as baby carrots	ベビーキャロット, 베이비 당근, Zanahoria bebé,

Class 50402600 Cauliflowers

Definition (if available) The type of vegetable known as cauliflowers

Commodity	Commodity Title	Definition	Synonym
50402601	All the year round cauliflowers	The variety of cauliflower known as all the year round cauliflowers	オール・ザ・イヤー・ラウンド・カリフラワー, 올 디 이어 라운드 꽃양배추, Coliflor todo el año, Blomkål, All the year round
50402602	Alverda cauliflowers	The variety of cauliflower known as alverda cauliflowers	アルヴェルダ・カリフラワー, 올베르다 꽃양배추, Coliflor alverda, Blomkål, Alverda
50402603	Autumn giant 3 cauliflowers	The variety of cauliflower known as autumn giant 3 cauliflowers	オータム・ジャイアント・カリフラワー, 오텀 자이언트 3 꽃양배추, Otoño gigante 3, Blomkål, Autumn giant 3
50402604	Dok elgon cauliflowers	The variety of cauliflower known as dok elgon cauliflowers	ドク・エルゴン・カリフラワー, 독 엘곤 꽃양배추, Coliflordok elgon, Blomkål, Dok elgon

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50402605	Early snowball cauliflowers	The variety of cauliflower known as early snowball cauliflowers	早生スノーボール・カリフラワー/アーリー・スノーボール・カリフラワー, 얼리 스노우볼 꽃양배추, Coliflor bola de nieve temprana, Blomkål, Early snowball
50402606	Limelight cauliflowers	The variety of cauliflower known as limelight cauliflowers	ライムライト・カリフラワー, 라임라이트 꽃양배추, Coliflor luz de lima, Blomkål, Limelight
50402607	Minaret cauliflowers	The variety of cauliflower known as minaret cauliflowers	ミナレット・カリフラワー, 미나렛 꽃양배추, Coliflor minaret, Blomkål, Minaret
50402608	Orange bouquet cauliflowers	The variety of cauliflower known as orange bouquet cauliflowers	オレンジ・ブーケ・カリフラワー, 오렌지 부케 꽃양배추, Coliflor buque de naranja, Blomkål, Orange bouquet
50402609	Purple cape cauliflowers	The variety of cauliflower known as purple cape cauliflowers	パープル・ケープ・カリフラワー, 버플 케이프 꽃양배추, Coliflor capa morada, Blomkål, Purple cape
50402610	Snowball cauliflowers	The variety of cauliflower known as snowball cauliflowers	スノーボール・カリフラワー, 스노우볼 꽃양배추, Coliflor bola de nieve, Blomkål, Snowball
50402611	Walcheren winter 3 cauliflowers	The variety of cauliflower known as walcheren winter 3 cauliflowers	ウォーチレン・ウィンター・カリフラワー, 월체렌 윈터 3 꽃양배추, Coliflor invierno walcheren 3, Blomkål, Walcheren winter 3
50402612	White rock cauliflowers	The variety of cauliflower known as white rock cauliflowers	ホワイト・ロック・カリフラワー, 화이트 록 꽃양배추, Coliflor piedra blanca, Blomkål, White rock

Class 50402700 Celery

Definition (if available) The type of vegetable known as celery

Commodity	Commodity Title	Definition	Synonym
50402701	Celebrity celery	The variety of celery known as celebrity celery	セレブリティ・セロリ, 셀리브리티 셀러리, Apio celebridad, Selleri, Celebrity
50402702	Celeriac	The variety of celery known as celeriac	セレリアック/根セロリ, 셀레리악, Apio, Rotselleri
50402703	Chinese celery	The variety of celery known as chinese celery	キンサイ/芹菜/広東セロリ/スープセロリ, 차이니즈 셀러리, Apio chino, Blekselleri
50402704	French dinant celery	The variety of celery known as french dinant celery	フレンチ・ディナン・セロリ, 프렌치 디난 셀러리, Apio dinant francés, Seller, French dinant
50402705	Giant pink celery	The variety of celery known as giant pink celery	ジャイアント・ピンク・セロリ, 자이언트 핑크 셀러리, Apio gigante rosado, Selleri, Giant pink

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50402706	Giant red celery	The variety of celery known as giant red celery	ジャイアント・レッド・セロリ, 자이언트 레드 셀러리, Apio gigante rojo, Selleri, Giant red
50402707	Giant white celery	The variety of celery known as giant white celery	ジャイアント・ホワイト・セロリ, 자이언트 화이트 셀러리, Apio gigante blanco, Selleri, Giant white
50402708	Golden self-blanching celery	The variety of celery known as golden self-blanching celery	ゴールデン・セルフ・ブランチング・セロリ, 골든 셀프 블랜칭 셀러리, Apio dorado auto escalado, Selleri, Golden self-blanching
50402709	Greensleeves celery	The variety of celery known as greensleeves celery	グリーンスリーブス・セロリ, 그린슬리브 셀러리, Apio "greensleeves", Selleri, Greensleeves
50402710	Hopkins fenlander celery	The variety of celery known as hopkins fenlander celery	ホプキンス・フェンランダー・セロリ, 홉킨스 펜란더 셀러리, Apio hopkins fenlander, Selleri, Hopkins fenlander
50402711	Ivory tower celery	The variety of celery known as ivory tower celery	アイボリータワーセロリ, 아이보리 타워 셀러리, Apio torre marfil, Selleri, Ivory tower
50402712	Lathom self-blanching celery	The variety of celery known as lathom self-blanching celery	レイソム・セルフ・ブランチング・セロリ, 라돔 셀프 블랜칭 셀러리, Apio lathom blanqueado, Selleri, Self-blanching
50402713	Soup celery d'amsterdam	The variety of celery known as soup celery d'amsterdam	スープ・セロリ・ダムステルダム, 수프 셀러리 담스테르담, Apio sopa de amsterdam, Selleri, Soup celery d'amsterdam
50402714	Standard bearer celery	The variety of celery known as standard bearer celery	スタンダード・ベアラー・セロリ, 스탠더드 베어러 셀러리, Apio estándar cargado, Selleri, Standard bearer
50402715	Tall utah triumph celery	The variety of celery known as tall utah triumph celery	トール・ユタ・トライアンフ・セロリ, 톨 유타 트라이엄프 셀러리, Apio triunfo alto utah, Selleri, Tall utah triumph

Class 50402800 Chards

Definition (if available) The type of vegetable known as chards

Commodity	Commodity Title	Definition	Synonym
50402801	Bright lights chard	The variety of chard known as bright lights chard	ブライト・ライト・チャード, 브라이트 라이트 근대, Acelga luz brillante, Mangold, Bright lights
50402802	Fordhook giant chard	The variety of chard known as fordhook giant chard	フォードフック・ジャイアント・チャード, 포드후크 자이언트 근대, Acelga gigante fordhook, Mangold, Fordhook giant

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50402803	Lucullus chard	The variety of chard known as lucullus chard	ルクルス・チャード, 루쿨루스 근대, Acelga luculus, Mangold, Lucullus
50402804	Perpetual spinach chard	The variety of chard known as perpetual spinach chard	パーペチュアル・スピナッチ・チャード, 퍼펫추얼 스피나치 근대, Acelga espinaca perpetua, Mangold, Perpetual spinach
50402805	Rhubarb chard	The variety of chard known as rhubarb chard	ルバーブ・チャード, 루밥 근대, Acelga ruibarbo, Mangold, Rhubarb
50402806	Swiss chard	The variety of chard known as swiss chard	スイス・チャード/西洋フダンソウ, 스위스 근대, Acelga suizo, Schweizisk mangold
50402807	Vulcan chard	The variety of chard known as vulcan chard	バルカン・チャード, 불칸 근대, Acelga volcán, Mangold, Vulcan
50402808	White king chard	The variety of chard known as white king chard	ホワイト・キング・チャード, 화이트 킹 근대, Acelga rey blanco, Mangold, White king

Class 50402900 Chicories

Definition (if available) The type of vegetable known as chicories

Commodity	Commodity Title	Definition	Synonym
50402901	Broad leaved batavian chicory	The variety of chicory known as broad leaved batavian chicory	ブロード・リーブド・バタビア・チコリ, 브로드 리브드 바타비안 치커리, Achicoria batavian hoja ancha, Frisésallad, Broad leaved batavian
50402902	En cornet de bordeaux chicory	The variety of chicory known as en cornet de bordeaux chicory	アン・コルネ・ド・ボルドー・チコリ, 엔 코네 드 보르도 치커리, Achicoria en cornet de bordeaux, Frisésallad, En cornet de bordeaux
50402903	Green curled ruffee chicory	The variety of chicory known as green curled ruffee chicory	グリーン・カールド・ルフィー・チコリ, 그린 컬드 루피 치커리, Achicoria rollo verde ruffee, Frisésallad, Green curled ruffee
50402904	Green curled chicory	The variety of chicory known as green curled chicory	グリーン・カールド・チコリ, 그린 컬드 치커리, Achicoria roll verde, Frisésallad, Green curled
50402905	Ione limnos chicory	The variety of chicory known as ione limnos chicory	ローン・リムノス・チコリ, 이오네 림노스 치커리, Achicoria limnoe Ione, Frisésallad, Ione limnos
50402906	Riccia pancalieri chicory	The variety of chicory known as riccia pancalieri chicory	リッチャ・パンカリエーリ・チコリ, 리시아 판칼리에리 치커리, Achicoria pancalieri riccia, Frisésallad, Riccia pancalieri
50402907	Salad king chicory	The variety of chicory known as salad king chicory	サラダ・キング・チコリ, 샐러드 킹 치커리, Achicoria ensalada rey, Frisésallad, Salad king

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50402908	Sanda chicory	The variety of chicory known as sanda chicory	サンダ・チコリ, 산다 치커리, Achicoria sanda, Frisésallad, Sanda
50402909	Scarola verde chicory	The variety of chicory known as scarola verde chicory	スカローラ・ベルデ・チコリ, 스카롤라 베르데 치커리, Achicoria scarola verde, Frisésallad, Scarola verde
50402910	Tres fine maraichere chicory	The variety of chicory known as tres fine maraichere chicory	トレ・フィン・マレシェール・チコリ, 트레스 파인 마라이세르 치커리, Achicoria tres fine maraichere, Frisésallad, Tres fine maraichere
50402911	Wallone freisee weschelkopf chicory	The variety of chicory known as wallone freisee weschelkopf chicory	ワロン・フレイジー・ウェッシェルコップ・チコリ, 월론 프레이시 웨스첼코프 치커리, Achicoria wallone freisee wescelkkopf, Frisésallad, Wallone freisee weschelkopf

Class 50403000 Chinese cabbages

Definition (if available) The type of vegetable known as chinese cabbages

Commodity	Commodity Title	Definition	Synonym
50403001	Bok choy	The variety of chinese cabbage known as bok choy	チンゲンサイ, 복초이, Bok choy, Pak choy
50403002	Chinese flat-headed cabbage	The variety of chinese cabbage known as chinese flat-headed cabbage	チャイニーズ・フラット・ヘッディド・キャベツ, 중국 민머리 배추, Bok choy enano, Salladskål
50403003	Chinese flowering cabbage	The variety of chinese cabbage known as chinese flowering cabbage	中国葉ボタン, 중국 꽃피는 배추, Flor de repollo chino, Kinakål
50403004	Choy sum	The variety of chinese cabbage known as choy sum	菜心/チョイサム, 초이 섬, Choy sum, Choy sum
50403005	Dwarf bok choy	The variety of chinese cabbage known as dwarf bok choy	矮性チンゲンサイ/ドワーフチンゲンサイ, 드와프 복 초이, Col (bok choy) enano, Pak choy, dvärgvariant
50403006	Fengshan bok choy	The variety of chinese cabbage known as fengshan bok choy	フェンシャンチンゲンサイ, 펭샨 복 초이, Col (bok choy) fengshan, Fengshan bok choy
50403007	Jade pagoda bok choy	The variety of chinese cabbage known as jade pagoda bok choy	ジェード・パゴダ・チンゲンサイ, 제이드 파고다 복초이, Col (bok choy) jade pagoda, Pak choy, Jade pagoda
50403008	Kasumi bok choy	The variety of chinese cabbage known as kasumi bok choy	カスミチンゲンサイ, 카스미 복 초이, Col (bok choy) kasumi, Pak choy, Kasumi
50403009	Nerva bok choy	The variety of chinese cabbage known as nerva bok choy	ネルヴァチンゲンサイ, 너바복초이, Col (bok choy) nerva, Pak choy, Nerva
50403010	Rosette bok choy	The variety of chinese cabbage known as rosette bok choy	ロゼットチンゲンサイ, 로제트 복초이, Col (bok choy) rosette, Pak choy, Rosette

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50403011	Ruffles bok choy	The variety of chinese cabbage known as ruffles bok choy	ラッフルズチンゲンサイ, 러플즈 복 초이, Col (bok choy) ruffles, Pak choy, Ruffles
50403012	Santo serrated leaved cabbage	The variety of chinese cabbage known as santo serrated leaved cabbage	サント鋸状葉白菜, 산토 시레이티드 리브드 양배추, Col (bok choy) hoja santo serrated, Santokål, sågad
50403013	Shanghai d bok choy	The variety of chinese cabbage known as shanghai d bok choy	上海チンゲンサイ, 샹카이 복 초이, Col (bok choy) shangahai, Pak choy, Shanghai d
50403014	Shantung	The variety of chinese cabbage known as shantung	シャンタン白菜, 샨퉁, Shantung, Shantung
50403015	Tip top cabbage	The variety of chinese cabbage known as tip top cabbage	ティップ・トップ白菜, 팁톱 양배추, Repollo tip top, Kål, Tip top
50403016	Yau choy sum	The variety of chinese cabbage known as yau choy sum	ヤウ・チョイ・サム, 야우 초이 섬, Yau choy sum, Yau choy sumuva

Class 50403100 Chives

Definition (if available) The type of vegetable known as chives

Commodity	Commodity Title	Definition	Synonym
50403101	Chinese chives	The variety of chives known as chinese chives	ニラ/にら/韮, 중국 골파, Cebollín chino, Kinesisk gräslök
50403102	Common chives	The variety of chives known as common chives	

Class 50403200 Corn

Definition (if available) The type of vegetable known as corn

Commodity	Commodity Title	Definition	Synonym
50403201	Aloha corn	The variety of corn known as aloha corn	アロハ・コーン, 알로하 옥수수, Maíz aloha, Majs, Aloha
50403202	Alpine corn	The variety of corn known as alpine corn	アルパイン・コーン, 알파인 옥수수, Maíz alpine, Majs, Alpine
50403203	Ambrosia corn	The variety of corn known as ambrosia corn	アンブロシア・コーン, 암브로시아 옥수수, Maíz ambrosia, Majs, Ambrosia
50403204	Argent corn	The variety of corn known as argent corn	アルジェント・コーン, 아르헨트 옥수수, Maíz argent, Majs, Argent
50403205	Aspen corn	The variety of corn known as aspen corn	アスペン・コーン, 아스펜 옥수수, Maíz aspen, Majs, Aspen
50403206	Avalanche corn	The variety of corn known as avalanche corn	アバランチ・コーン, 아발란체 옥수수, Maíz avalancha, Majs, Avalanche
50403207	Biqueen corn	The variety of corn known as biqueen corn	バイクイーン・コーン, 바이퀸 옥수수, Maíz biqueen, Majs, Biqueen
50403208	Bodacious corn	The variety of corn known as bodacious corn	ボダッシャス・コーン, 보데이셔스 옥수수, Maíz bodacious, Majs, Bodacious

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50403209	Butter and sugar corn	The variety of corn known as butter & sugar corn	バターアンドシュガーコーン, 버터 앤 슈거 옥수수, Maíz mantequilla y azúcar, Majs, Butter and sugar
50403210	Calico belle corn	The variety of corn known as calico belle corn	カリコ・ベル・コーン, 칼리코 벨 옥수수, Maíz calico belle, Majs, Calico belle
50403211	Camelot corn	The variety of corn known as camelot corn	キャメロット・コーン, 카멜롯 옥수수, Maíz camelot, Majs, Camelot
50403212	Challengercrisp ‘n sweet corn	The variety of corn known as challengercrisp ‘n sweet corn	チャレンジャークリスプ・アンド・スウィートコーン, 챌린저크리습 앤 스위트 옥수수, Maíz challengercrisp ‘n dulce, Majs, Challengercrisp ‘n sweet
50403213	Champ corn	The variety of corn known as champ corn	チャンプ・コーン, 챔프 옥수수, Maíz campeón, Majs, Champ
50403214	Cotton candy corn	The variety of corn known as cotton candy corn	コットン・キャンデー・コーン, 코튼 캔디 옥수수, Maíz algodón de azúcar, Majs, Cotton candy
50403215	D’artagnan corn	The variety of corn known as d’artagnan corn	ダルタニアン・コーン, 달타냥 옥수수, Maíz dártagnan, Majs, D’artagnan
50403216	Dazzle corn	The variety of corn known as dazzle corn	ダズル・コーン, 데이즐 옥수수, Maíz dazzle, Majs, Dazzle
50403217	Diamonds and gold corn	The variety of corn known as diamonds & gold corn	ダイアモンド・アンド・ゴールド・コーン, 다이아몬드 앤 골드 옥수수, Maíz diamante y oro, Majs, Diamonds and gold
50403218	Divinity corn	The variety of corn known as divinity corn	デイヴィニティ・コーン, 디비니티 옥수수, Maíz divinidad, Majs, Divinity
50403219	Double delight corn	The variety of corn known as double delight corn	ダブル・デライト・コーン, 더블 딜라이트 옥수수, Maíz delicia doble, Majs, Double delight
50403220	Double gem corn	The variety of corn known as double gem corn	ダブル・ジェム・コーン, 더블 겜 옥수수, Maíz gema doble, Majs, Double gem
50403221	Earlivee corn	The variety of corn known as earlivee corn	アーリビーコーン, 얼리비 옥수수, Maíz earlivee, Majs, Earlivee
50403222	Early xtra sweet corn	The variety of corn known as early xtra sweet corn	早生クストラ・スイート・コーン/アーリーエキストラ・スイート・コーン, 얼리 엑스트라 옥수수, Maíz temprano extra dulce, Majs, Early xtra sweet
50403223	Excel corn	The variety of corn known as excel corn	エクセル・コーン, 익셀 옥수수, Maíz excel, Majs, Excel

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50403224	Golden cross bantam corn	The variety of corn known as golden cross bantam corn	ゴールデン・クロス・バンタン・コーン, 골든 크로스 반탐 옥수수, Maíz cruz dorada bantam, Majs, Golden cross bantam
50403225	Honey and cream corn	The variety of corn known as honey & cream corn	ハニーアンドクリーム・コーン, 허니 앤 크림 옥수수, Maíz miel y crema, Majs, Honey and cream
50403226	Honey ‘n pearl corn	The variety of corn known as honey ‘n pearl corn	ハニーアンドパール・コーン, 허니 앤 펄 옥수수, Maíz miel y perla, Majs, Honey ‘n pearl
50403227	How sweet it is corn	The variety of corn known as how sweet it is corn	ハウ・スイート・イト・イズ・コーン, 하우 스위트 잇 이즈 옥수수, Maíz miel dulce, Majs, How sweet it is
50403228	Hudson corn	The variety of corn known as hudson corn	ハドソン・コーン, 허드슨 옥수수, Maíz hudson, Majs, Hudson
50403229	Illini gold corn	The variety of corn known as illini gold corn	イリニ・ゴールド・コーン, 리니 골드 옥수수, Maíz dorado illini, Majs, Illini gold
50403230	Illini xtra sweet corn	The variety of corn known as illini xtra sweet corn	イリニ・エキストラ・コーン, 리니 엑스트라 스위트 옥수수, Maíz illini extra dulce, Majs, Illini xtra sweet
50403231	Incredible corn	The variety of corn known as incredible corn	インクレディブル・コーン, 인크레더블 옥수수, Maíz increíble, Majs, Incredible
50403232	Iochief corn	The variety of corn known as iochief corn	イオチーフ・コーン, 로치프 옥수수, Maíz lochief, Majs, Iochief
50403233	Jubilee corn	The variety of corn known as jubilee corn	ジュビリーコーン, 주빌리 옥수수, Maíz jubileo, Majs, Jubilee
50403234	Jubilee supersweet corn	The variety of corn known as jubilee supersweet corn	ジュビリースーパースイート・コーン, 주빌리 수퍼스위트 옥수수, Maíz jupbileo super dulce, Majs, Jubilee supersweet
50403235	Kandy korn corn	The variety of corn known as kandy korn corn	カンディ・コールン・コーン, 캔디 콘 옥수수, Maíz confite korn, Majs, Kandy korn
50403236	Kiss ‘n tell corn	The variety of corn known as kiss ‘n tell corn	キスアンドテル・コーン, 키스 앤 텔 옥수수, Maíz beso y acuso, Majs, Kiss ‘n tell
50403237	Lancelot corn	The variety of corn known as lancelot corn	ランスロット・コーン, 랜슬롯 옥수수, Maíz lancelot, Majs, Lancelot
50403238	Maple sweet corn	The variety of corn known as maple sweet corn	メープル・スイート・コーン, 메이플 스위트 옥수수, Maíz dulce maple, Majs, Maple sweet
50403239	Medley corn	The variety of corn known as medley corn	メドレーコーン, 메들리 옥수수, Maíz medley, Majs, Medley

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50403240	Merlin corn	The variety of corn known as merlin corn	メルリン・コーン, 멀린 옥수수, Maíz merlin, Majs, Merlin
50403241	Miracle corn	The variety of corn known as miracle corn	ミラクル・コーン, 미라클 옥수수, Maíz milagro, Majs, Miracle
50403242	Nk-199 corn	The variety of corn known as nk-199 corn	エヌケー199コーン, NK-199 옥수수, Maíz nk – 199, Majs, Nk-199
50403243	Peaches and cream corn	The variety of corn known as peaches & cream corn	ピーチ・アンド・クリーム・コーン, 피치즈 앤 크림 옥수수, Maíz durazno y crema, Majs, peaches and cream
50403244	Pearl white corn	The variety of corn known as pearl white corn	パール・ホワイト・コーン, 펄 화이트 옥수수, Maíz blanco perla, Majs, Pearl white
50403245	Pegasus corn	The variety of corn known as pegasus corn	ペガサス・コーン, 페가수스 옥수수, Maíz pegasus, Majs, Pegasus
50403246	Phenomenal corn	The variety of corn known as phenomenal corn	フェナメナル・コーン, 피노메널 옥수수, Maíz fenomenal, Majs, Phenomenal
50403247	Platinum lady corn	The variety of corn known as platinum lady corn	プラチナ・レディーコーン, 플래티넘 레이디 옥수수, Maíz dama de platino, Majs, Platinum lady
50403248	Precocious corn	The variety of corn known as precocious corn	プリコシオス・コーン, 프리커셔스 옥수수, Maíz precioso, Majs, Precocious
50403249	Pristine corn	The variety of corn known as pristine corn	プリスティ・コーン, 프리스틴 옥수수, Maíz pristine, Majs, Pristine
50403250	Quickie corn	The variety of corn known as quickie corn	クィッキーコーン, 퀴키 옥수수, Maíz rápido, Majs, Quickie
50403251	Radiance corn	The variety of corn known as radiance corn	レイディアンス・コーン, 레디언스 옥수수, Maíz radiante, Majs, Radiance
50403252	Seneca brave corn	The variety of corn known as seneca brave corn	セネカ・ブレイブ・コーン, 세네카 브레이브 옥수수, Maíz seneca brave, Majs, Seneca brave
50403253	Seneca dawn corn	The variety of corn known as seneca dawn corn	セネカ・ドーン・コーン, 세네카 던 옥수수, Maíz amanecer seneca, Majs, Seneca dawn
50403254	Seneca horizon corn	The variety of corn known as seneca horizon corn	セネカ・ホリゾン・コーン, 세네카 호라이즌 옥수수, Maíz horizonte seneca, Majs, Seneca horizon
50403255	Seneca starshine corn	The variety of corn known as seneca starshine corn	セネカ・スターシャイン・コーン, 세네카 스타샤인 옥수수, Maíz brillo de estrella seneca, Majs, Seneca starshine

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50403256	Seneca white knight corn	The variety of corn known as seneca white knight corn	セネカ・ホワイト・ナイト・コーン, 세네카 화이트 나이트 옥수수, Maíz noche blanca seneca, Majs, Seneca white knight
50403257	Showcase corn	The variety of corn known as showcase corn	ショーケース・コーン, 쇼케이스 옥수수, Maíz showcase, Majs, Showcase
50403258	Silver queen corn	The variety of corn known as silver queen corn	シルバークイーン・コーン, 실버 퀸 옥수수, Maíz reina plateada, Majs, Silver queen
50403259	Snowbelle corn	The variety of corn known as snowbelle corn	スノーベル・コーン, 스노우 벨 옥수수, Maíz bella nieve, Majs, Snowbelle
50403260	Spring snow corn	The variety of corn known as spring snow corn	スプリング・スノー・コーン, 스프링 스노우 옥수수, Maíz nieve de primavera, Majs, Spring snow
50403261	Spring treat corn	The variety of corn known as spring treat corn	スプリング・トゥリート・コーン, 스프링 트리트 옥수수, Maíz premio de primavera, Majs, Spring treat
50403262	Sugar and gold corn	The variety of corn known as sugar & gold corn	シュガーアンドゴールド・コーン, 슈거 앤 골드 옥수수, Maíz azúcar y oro, Majs, Sugar and gold
50403263	Sugar buns corn	The variety of corn known as sugar buns corn	シュガーバーンズ・コーン, 슈거 번스 옥수수, Maíz rollo de azúcar, Majs, Sugar buns
50403264	Sugar snow corn	The variety of corn known as sugar snow corn	シュガースノーコーン, 슈거 스노우 옥수수, Maíz nieve de azúcar, Majs, Sugar snow
50403265	Sundance corn	The variety of corn known as sundance corn	サンダンス・コーン, 선댄스 옥수수, Maíz baile de sol, Majs, Sundance
50403266	Telstar corn	The variety of corn known as telstar corn	テルスターコーン, 텔스타 옥수수, Maíz estrella tell, Majs, Telstar
50403267	Terminator corn	The variety of corn known as terminator corn	ターミネーターコーン, 터미네이터 옥수수, Maíz terminador, Majs, Terminator
50403268	Treasure corn	The variety of corn known as treasure corn	トレジャーコーン, 트레져 옥수수, Maíz tesoro, Majs, Treasure
50403269	Tuxedo corn	The variety of corn known as tuxedo corn	タキシード・コーン, 턱시도 옥수수, Maíz tuxedo, Majs, Tuxedo

Class 50403300 Cresses

Definition (if available) The type of vegetable known as cresses

Commodity	Commodity Title	Definition	Synonym

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50403301	Land cress	The variety of cresses known as land cress	ランドクレソン, 랜드 큰 다닥냉이, Berros de tierra, Vårgyllen
50403302	Nasturtium	The variety of cresses known as nasturtium	ナスタチウム/金蓮花, 나스터티움, Nasturtium, Indiankrasse
50403303	Watercress	The variety of cresses known as watercress	クレソン/オランダガラシ, 양갓냉이, Berros de agua, Vattenkrasse
50403304	Wintercress	The variety of cresses known as wintercress	ウィンタークレソン, 나도냉이, Berros de invierno, Vinterkrasse

Class 50403400 Cucumbers

Definition (if available) The type of vegetable known as cucumbers

Commodity	Commodity Title	Definition	Synonym
50403401	Arena cucumbers	The variety of cucumbers known as arena cucumbers	アリーナきゅうり, 아레나 오이, Cocombro arena, Gurkor, Arena
50403402	Armenian cucumbers	The variety of cucumbers known as armenian cucumbers	アルメニアきゅうり, 아르메니아 오이, Cocombro americano, Gurkor, Armeniska
50403403	Athene cucumbers	The variety of cucumbers known as athene cucumbers	アテナきゅうり, 아테네 오이, Cocombro atena, Gurkor, Athene
50403404	Bianco lungo di parigi cucumbers	The variety of cucumbers known as bianco lungo di parigi cucumbers	ビアンコ・ルンゴ・ディ・パリッジきゅうり, 비앙코 룬고 디 파리기 오이, Cocombro blanco lungo de parigi, Gurkor, Bianco lungo di parigi
50403405	Burpless tasty green cucumbers	The variety of cucumbers known as burpless tasty green cucumbers	バープレス・テスティ・グリーンきゅうり, 버플레스 테이스티 그린 오이, Cocombro verde burpless buen sabor, Gurkor, Burpless tasty green
50403406	Chicago pickling cucumbers	The variety of cucumbers known as chicago pickling cucumbers	ピクルス(漬物）用シカゴきゅうり/シカゴ・ピクリングきゅうり, 시카고 피클링 오이, Cocombro chicago pickling, Gurkor, Chicago pickling
50403407	Crystal apple cucumbers	The variety of cucumbers known as crystal apple cucumbers	クリスタル・アップルきゅうり, 크리스탈 애플 오이, Cocombro manzana cristal, Gurkor, Crystal apple
50403408	Crystal lemon cucumbers	The variety of cucumbers known as crystal lemon cucumbers	クリスタル・レモンきゅうり, 크리스탈 레몬 오이, Cocombro limón cristal, Gurkor, Crystal lemon
50403409	Danimas cucumbers	The variety of cucumbers known as danimas cucumbers	ダニマスきゅうり, 다니마스 오이, Cocombro danimas, Gurkor, Danimas
50403410	Gherkin cucumbers	The variety of cucumbers known as gherkin cucumbers	ガーキンきゅうり, 게르킨 오이, Cocombro gherkin, Cocktailgurkor

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50403411	Hokus cucumbers	The variety of cucumbers known as hokus cucumbers	ホーカスきゅうり, 오쿠스 오이, Cocombro hokus, Gurkor, Hokus
50403412	Japanese cucumbers	The variety of cucumbers known as japanese cucumbers	きゅうり/ジャパニーズきゅうり, 일본 오이, Cocombro japonés, Gurkor, japanska
50403413	Karela cucumbers	The variety of cucumbers known as karela cucumbers	ゴーヤ/にがうり/苦瓜, 카렐라 오이, Cocombro karela, Gurkor, Karela
50403414	Korila cucumbers	The variety of cucumbers known as korila cucumbers	コリラきゅうり, 코릴라 오이, Cocombro korila, Gurkor, Korila
50403415	Long green improved cucumbers	The variety of cucumbers known as long green improved cucumbers	ロング・グリーン改良種きゅうり, 롱 그린 임프루브드 오이, Cocombro verde largo mejorado, Gurkor, Long green improved
50403416	Marketmore cucumbers	The variety of cucumbers known as marketmore cucumbers	マーケットモアきゅうり, 마켓모어 오이, Cocombro mas mercado, Gurkor, Marketmore
50403417	Midget cucumbers	The variety of cucumbers known as midget cucumbers	ミゼットきゅうり, 미드겟 오이, Cocombro enano, Minigurkor
50403418	National pickling cucumbers	The variety of cucumbers known as national pickling cucumbers	ピクルス（漬物）用ナショナルきゅうり/ナショナル・ピクリングきゅうり, 내셔널 피클링 오이, Cocombro pickling nacional, Gurkor, National pickling
50403419	Persian cucumbers	The variety of cucumbers known as persian cucumbers	ペルシャきゅうり, 페르시아 오이, Cocombro persa, Gurkor, persiska
50403420	Telegraph cucumbers	The variety of cucumbers known as telegraph cucumbers	テレグラフきゅうり, 텔러그래포 오이, Cocombro telégrafo, Gurkor, Telegraph
50403421	Telegraph improved cucumbers	The variety of cucumbers known as telegraph improved cucumbers	テレグラフ改良種きゅうり, 텔러그래프 임프루브드 오이, Cocombro telégrafo mejorado, Gurkor, Telegraph improved
50403422	Vert de massy cornichon cucumbers	The variety of cucumbers known as vert de massy cornichon cucumbers	ヴェール・ド・マッシー・コルニションきゅうり, 베르 드 메시 코니콘 오이, Cocombro vert de massy cornichon, Gurkor, Vert de massy cornichon
50403423	Yamato cucumbers	The variety of cucumbers known as yamato cucumbers	ヤマトきゅうり, 야마토 오이, Cocombro yamato, Gurkor, Yamato

Class 50403500 Eggplants

Definition (if available) The type of vegetable known as eggplants

Commodity	Commodity Title	Definition	Synonym
50403501	Bambino eggplants	The variety of eggplants known as bambino eggplants	バンビーノなす, 밤비노 가지, Berenjena bambino, Aubergine, Bambino

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50403502	Black beauty eggplants	The variety of eggplants known as black beauty eggplants	ブラックビューティなす, 블랙 뷰티 가지, Berenjena belleza negra, Aubergine, Black beauty
50403503	Black enorma eggplants	The variety of eggplants known as black enorma eggplants	ブラック・エノーマなす, 블랙 에노마 가지, Berenjena negra enorme, Aubergine, Black enorma
50403504	Chinese eggplants	The variety of eggplants known as chinese eggplants	中国なす, 중국 가지, Berenjena chino, Aubergine, Kinesisk
50403505	Easter egg eggplants	The variety of eggplants known as easter egg eggplants	イースター・エッグなす, 이스터 에그 가지, Berenjena huevo de pascua, Aubergine, Easter egg
50403506	Filipino eggplants	The variety of eggplants known as filipino eggplants	フィリピンなす, 필리피노 가지, Berenjena filipino, Aubergine, filippinsk
50403507	Florida market eggplants	The variety of eggplants known as florida market eggplants	フロリダ・マーケットなす, 플로리다 마켓 가지, Berenjena mercado de florida, Aubergine, Florida market
50403508	Indian eggplants	The variety of eggplants known as indian eggplants	インドなす, 인도 가지, Berenjena india, Aubergine, indisk
50403509	Italian eggplants	The variety of eggplants known as italian eggplants	イタリアなす, 이탈리아 가지, Berenjena italiano, Aubergine, italiensk
50403510	Japanese eggplants	The variety of eggplants known as japanese eggplants	日本なす, 일본 가지, Berenjena japonés, Aubergine, japansk
50403511	Long purple eggplants	The variety of eggplants known as long purple eggplants	長紫なす, 롱 퍼플 가지, Berenjena morado largo, Aubergine, Long purple
50403512	Long striped eggplants	The variety of eggplants known as long striped eggplants	ロング・ストリップドなす, 롱 스트라입트 가지, Berenjena rayas larga, Aubergine, Long striped
50403513	Moneymaker eggplants	The variety of eggplants known as moneymaker eggplants	マネーメーカーなす, 머니메이커 가지, Berenjena mercado de dinero, Aubergine, Moneymaker
50403514	Ova eggplants	The variety of eggplants known as ova eggplants	オウヴァなす, 오바 가지, Berenjena ova, Aubergine, Ova
50403515	Pea eggplants	The variety of eggplants known as pea eggplants	豆なす, 콩 가지, Berenjena arveja, Ärtaubergine
50403516	Short tom eggplants	The variety of eggplants known as short tom eggplants	ショート・トムなす, 숏 톤 가지, Berenjena tom bajito, Aubergine, Short tom
50403517	Sicilian eggplants	The variety of eggplants known as sicilian eggplants	シシリアなす, 시실리아 가지, Berenjena siciliano, Aubergine, siciliansk
50403518	Thai eggplants	The variety of eggplants known as thai eggplants	タイなす, 태국 가지, Berenjena tailandés, Aubergine, thailändsk

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50403519	Violette di firenze eggplants	The variety of eggplants known as violette di firenze eggplants	ヴィオレッテ・ディ・フィレンツェなす, 바이올렛 디 피렌체 가지, Berenjena violeta de florencia, Aubergine, Violette di firenze
50403520	White eggplants	The variety of eggplants known as white eggplants	白ナス, 화이트 가지, Berenjena blanco, Vit aubergine

Class 50403600 Endives

Definition (if available) The type of vegetable known as endives

Commodity	Commodity Title	Definition	Synonym
50403601	Brussels witloof endives	The variety of endives known as brussels witloof endives	ブラッセル・ウィットロフ・エンダイブ, 브뤼셀 위트루프 꽃상추, Endivias witloof de brucelas, Endiver, Brussels witloof
50403602	Castelfranco endives	The variety of endives known as castelfranco endives	カステルフランコ・エンダイブ, 카스텔프랑코 꽃상추, Endivias francocastel, Endiver, Castelfranco
50403603	Catalogna di galatina endives	The variety of endives known as catalogna di galatina endives	カタローニャ・ディ・ガランティーナ・エンダイブ, 카탈로냐 디 갈라티나 꽃상추, Endivias catalogna de galantina, Endiver, Catalogna di galatina
50403604	Chioggia endives	The variety of endives known as chioggia endives	キオッジア・エンダイブ, 치오지아 꽃상추, Endivias chioggia, Endiver, Chioggia
50403605	Grumolo verde endives	The variety of endives known as grumolo verde endives	グルモーロ・ヴェルデ・エンダイブ, 그루몰로 베르데 꽃상추, Endivias grumolo verde, Endiver, Grumolo verde
50403606	Large rooted magdeburg endives	The variety of endives known as large rooted magdeburg endives	ラージ・ルーティッド・マジェバーグ・エンダイブ, 라지 루티드 마그데부르크 꽃상추, Endivias raíz larga magdeburg, Endiver, Large rooted magdeburg
50403607	Palla rossa zorzi precoce endives	The variety of endives known as palla rossa zorzi precoce endives	パッサ・ロッサ・ゾルジ・プレコーチェ・エンダイブ, 팔라 로사 조르지 프레코세 꽃상추, Endivias palla rosa zorzi precoce, Endiver, Palla rossa zorzi precoce
50403608	Radice amare endives	The variety of endives known as radice amare endives	ラディーチェ・アマーレ・エンダイブ, 래디스 어메어 꽃상추, Endivias radice amare, Endiver, Radice amare
50403609	Rossa di treviso endives	The variety of endives known as rossa di treviso endives	ロッサ・ディ・トレヴィーソ・エンダイブ, 로사 디 트레비소 꽃상추, Endivias rosa de traviso, Endiver, Rossa di treviso

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50403610	Rossa di verona endives	The variety of endives known as rossa di verona endives	ロッサ・ディ・ヴェローナ・エンダイブ, 로사 디 베로나 꽃상추, Endivias rosa de verona, Endiver, Rossa di verona
50403611	Soncino endives	The variety of endives known as soncino endives	ソンチーノ・エンダイブ, 손치노 꽃상추, Endivias soncino, Endiver, Soncino
50403612	Sugarhat endives	The variety of endives known as sugarhat endives	シュガーハット・エンダイブ, 슈거햇 꽃상추, Endivias sugarthi, Endiver, Sugarhat
50403613	Verona endives	The variety of endives known as verona endives	ヴェローナ・エンダイブ, 베로나 꽃상추, Endivias verona, Endiver, Verona
50403614	Witloof zoom endives	The variety of endives known as witloof zoom endives	ウィットロフ・ズーム・エンダイブ, 위트로프 줌 꽃상추, Endivias witloof zoom, Endiver, Witloof zoom

Class 50403700 Fennels

Definition (if available) The type of vegetable known as fennels

Commodity	Commodity Title	Definition	Synonym
50403701	Cantino fennel	The variety of fennel known as cantino fennel	カンティーノ・フェンネル, 칸티노 펜넬, Hinojo cantino, Fänkål, Cantino
50403702	Fino fennel	The variety of fennel known as fino fennel	フィーノ・フェンネル, 피노 펜넬, Hinojo fino, Fänkål, Fino
50403703	Herald fennel	The variety of fennel known as herald fennel	ヘラルド・フェンネル, 헤럴드 펜넬, Hinojoherald, Fänkål, Herald
50403704	Perfection fennel	The variety of fennel known as perfection fennel	パーフェクション・フェンネル, 퍼펙션 펜넬, Hinojo perfección, Fänkål, Perfection
50403705	Sirio fennel	The variety of fennel known as sirio fennel	シリーオ・フェンネル, 시리오 펜넬, Hinojo sirio, Fänkål, Sirio
50403706	Sweet florence fennel	The variety of fennel known as sweet florence fennel	スイート・フローランス・フェンネル, 스위트 플로렌스 펜넬, Hinojo florencia dulce, Fänkål, Sweet florence
50403707	Tardo fennel	The variety of fennel known as tardo fennel	タルド・フェンネル, 트라도 펜넬, Hinojo tardo, Fänkål, Tardo

Class 50403800 Garlics

Definition (if available) The type of vegetable known as garlics

Commodity	Commodity Title	Definition	Synonym
50403801	California late garlic	The variety of garlic known as california late garlic	カリフォルニア晩生にんにく/カリフォルニア・レイトにんにく, 캘리포니아 레이트 마늘, Ajo tarde california, Vitök, California late

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50403802	Chinese garlic stems	The variety of garlic known as chinese garlic stems	茎にんにく, 중국 마늘 종, Ajo tallos chinos, Kinesiska vitlöksstjälkar
50403803	Garlic chives	The variety of garlic known as garlic chives	葉にんにく, 마늘 골파, Ajo cebollin, Kinesisk gräslök
50403804	Germidor garlic	The variety of garlic known as germidor garlic	jジェミドールにんにく, 거미도 마늘, Ajo germidor, Vitlök, Germidor
50403805	Long keeper garlic	The variety of garlic known as long keeper garlic	ロング・キーパーにんにく, 롱 키퍼 마늘, Ajo guardado largo, Vitlök, Long keeper
50403806	Ramson garlic	The variety of garlic known as ramson garlic garlic	ラムソンにんにく, 램슨 마늘, Ajo ramson, Vitlök, Ramson
50403807	Rocambole garlic	The variety of garlic known as rocambole garlic	ロカンボレにんにく, 로캄볼 마늘, Ajo rocambola, Vitlök, Rocambole
50403808	Rose de lautrec garlic	The variety of garlic known as rose de lautrec garlic	ローズ・ド・ロートレックにんにく, 로즈 드 로트렉 마늘, Ajo rosa de lautrec, Vitlök, Rose de lautrec
50403809	Solent wight garlic	The variety of garlic known as solent wight garlic	ソレント・ワイトにんにく, 솔렌트 와이트 마늘, Ajo solent blanco, Vitlök, Solent wight
50403810	Spanish morado garlic	The variety of garlic known as spanish morado garlic	スパニッシュ・モラドにんにく, 스패니시 모라도 마늘, Ajo morado español, Vitlök, Spanish morado
50403811	Venetian/italian garlic	The variety of garlic known as venetian/italian garlic	ベネチアン/イタリアン豆, 베네치아/이탈리아 마늘, Ajo valentina italiana, Vitlök, Venetiansk

Class 50403900 Gourds

Definition (if available) The type of vegetable known as gourds

Commodity	Commodity Title	Definition	Synonym
50403901	Angled loofah	The variety of gourds known as angled loofah	アングレッドへちま, 앵글드 루파, Petula, Kantgurka
50403902	Bitter gourd	The variety of gourds known as bitter gourd	ゴーヤ/にがうり/苦瓜/ツルレイシ, 비터 호리병박, Melon amargo, Bittergurka
50403903	Bottle gourd	The variety of gourds known as bottle gourd	ゆうがお/ユウガオ/夕顔, 보틀 호리병박, Botella calabaza, Flaskkurbits
50403904	Calabash gourds	The variety of gourds known as calabash gourds	かんぴょう/干瓢, 칼라바시 호리병박, Calabash gounds, Flaskkurbits
50403905	Fuzzy/hairy melon	The variety of gourds known as fuzzy/hairy melon	ファージ/ヘアリ・メロン, 푸지/헤어리 멜론, Melón peludo, Vaxgurka
50403906	Musky gourd	The variety of gourds known as musky gourd	マスキー瓜, 머스키 호리병박, Calabaza amarga, Silverfröpumpa

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50403907	Smooth loofah	The variety of gourds known as smooth loofah	ヘチマ/へちま/糸瓜, 스무드 호리병박, Loofah suave, Svampgurka
50403908	Snake gourd	The variety of gourds known as snake gourd	へび瓜, 스네이크 호리병박, Serpiente de calabaza, Ormgurka
50403909	Spiny bitter gourd	The variety of gourds known as spiny bitter gourd	スパイニー苦瓜, 스피니 쓴 호리병박, Calabaza larga amarga, Spiny bitter gourd (Momordica cochinchinensis)
50403910	Tinda gourds	The variety of gourds known as tinda gourds	ティンダ瓜, 틴다 호리병박, Calabaza tinda, Flaskkurbits
50403911	Tindoori gourds	The variety of gourds known as tindoori gourds	ティンドゥ-リ瓜, 틴두리 호리병박, Calabaza tindoori, Scharlakansgurka

Class 50404000 Green peas

Definition (if available) The type of vegetable known as green peas

Commodity	Commodity Title	Definition	Synonym
50404001	China peas	The variety of green peas known as china peas	チャイナ・ピース, 중국 청완두, Guisante chino, Ärtor, China
50404002	English peas	The variety of green peas known as english peas	イングリッシュ・ピース, 잉글랜드 청완두, Guisante inglés, Ärtor, engelska
50404003	Garden peas	The variety of green peas known as garden peas	ガーデン・ピース, 가든 청완두, Guisante de jardín, Spritärtor
50404004	Snow peas	The variety of green peas known as snow peas	スノーピース, 스노우 청완두, Guisante nieve, Sockerärtor
50404006	Sugar snap peas	The variety of green peas known as sugar snap peas	スナックえんどう, 슈거 스냅 청완두, Guisante snap dulce, Salladsärtor

Class 50404100 Herbs

Definition (if available) The type of vegetable known as herbs

Commodity	Commodity Title	Definition	Synonym
50404101	Basil	The variety of herbs known as basil	バジル, 바실, Albahaca, Basilika
50404102	Bay leaves	The variety of herbs known as bay leaves	月桂樹/ローリエ/ローレル/ベイ, 베이 리브, Laurel, Lagerblad
50404103	Borage	The variety of herbs known as borage	ルリヂサ, 보라지, Borraja, Gurkört
50404104	Caraway	The variety of herbs known as caraway	ヒメウイキョウ/キャラウェーの種（実）, 캐러웨이, Alcaravea, Kummin
50404105	Chervil	The variety of herbs known as chervil	チャービル, 쉐르빌, Perifollo, Körvel
50404106	Cilantro	The variety of herbs known as cilantro	コリアンダー/中国パセリ/香菜, 실란트로, Cilantro, Koriander
50404107	Cipolinos	The variety of herbs known as cipolinos	チポリーノ, 시폴리노스, Chipolinos, Cipolinos

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50404108	Curry leaves	The variety of herbs known as curry leaves	カレーリーブ, 카레잎, Hoja de curry, Curryblad
50404109	Dill	The variety of herbs known as dill	ディル, 딜, Eneldo, Dill
50404110	Epazote	The variety of herbs known as epazote	アリタソウ/有田草, 에파조트, Epazote, Epazote
50404111	Fenugreek	The variety of herbs known as fenugreek	フェヌグリーク, 페누그릭, Fenogreco, Bockhornsklöver
50404112	Lemon grass	The variety of herbs known as lemon grass	レモングラス, 레몬 그레스, Limonaria, Citrongräsavseende reparation och underhåll av utrustning
50404113	Marjoram	The variety of herbs known as marjoram	マジョラム, 마르조람, Mejorana, Mejram
50404114	Mint	The variety of herbs known as mint	ミント, 민트, Menta, Mynta
50404115	Oregano	The variety of herbs known as oregano	オレガノ, 오레가노, Orégano, Oregano
50404116	Papalo	The variety of herbs known as papalo	パパロ, 팔라오, Pápalo, Papalo
50404117	Pepicha	The variety of herbs known as pepicha	ペピチャ/ペピカ, 페피차, Pápalo delgado, Pepicha
50404118	Perilla	The variety of herbs known as perilla	しそ/紫蘇, 페릴라, Perilla, Perilla
50404119	Recao	The variety of herbs known as recao	レカオ, 리카오, Recao, Recao
50404120	Rosemary	The variety of herbs known as rosemary	ローズマリー, 로즈마리, Romero, Rosmarin
50404121	Sage	The variety of herbs known as sage	セージ, 세이지, Salvia, Salvia
50404122	Salsify	The variety of herbs known as salsify	サルシフィ/西洋ゴボウ, 샐서피, Salsifí, Haverrot
50404123	Savory	The variety of herbs known as savory	セボリー, 세이보리, Satureja, Kyndel
50404124	Tarragon	The variety of herbs known as tarragon	タラゴン（の葉）/エスタラゴン, 타라곤, Estragón, Dragon
50404125	Thyme	The variety of herbs known as thyme	タイム, 다임, Tomillo, Timjan
50404126	Tumeric	The variety of herbs known as tumeric	ターメリック, 튜메릭, Tumeric, Gurkmeja
50404127	Verdulaga	The variety of herbs known as verdulaga	ベルドゥラガ, 베르듈라가, Verdolaga, Verdulaga

Class 50404200 Kale

Definition (if available) The type of vegetable known as kale

Commodity	Commodity Title	Definition	Synonym
50404201	Curly kale	The variety of kale known as curly kale	ハゴロモキャベツ, 컬리 케일, Col rizada, Kruskål
50404202	Collard greens	The variety of kale known as collard greens	コラード・グリーン, 콜라드 그린, Repollo verde, Grönkål

Class 50404300 Kohlrabi

Definition (if available) The type of vegetable known as kohlrabi

Commodity	Commodity Title	Definition	Synonym

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50404301	Azur star kohlrabi	The variety of kohlrabi known as azur star kohlrabi	アズール・スター・コールラビ, 아주르 스타 콜라비, Colinabo estrella azur, Kålrabbi, Azur star
50404302	Green vienna kohlrabi	The variety of kohlrabi known as green vienna kohlrabi	グリーン・ヴィエンナ・コールラビ, 그린 비엔나 콜라비, Colinabo verde viena, Kålrabbi, Green vienna
50404303	Lanro kohlrabi	The variety of kohlrabi known as lanro kohlrabi	ランロ・コールラビ, 란로 콜라비, Colinabo lanro, Kålrabbi, Lanro
50404304	Purple vienna kohlrabi	The variety of kohlrabi known as purple vienna kohlrabi	パープル・ヴィエンナ・コールラビ, 퍼블 비엔나 콜라비, Colinabo viena morada, Kålrabbi, Purple vienna
50404305	Rowel trero kohlrabi	The variety of kohlrabi known as rowel trero kohlrabi	ローウェル・コールラビとトレロ・コールラビ, 로웰 트레로 콜라비, Colinabo trero rowel, Kålrabbi, Rowel trero
50404306	White vienna kohlrabi	The variety of kohlrabi known as white vienna kohlrabi	ホワイト・ヴィエンナ・コールラビ, 화이트 비엔나 콜라비, Colinabo viena blanca, Kålrabbi, White vienna

Class 50404400 Leeks

Definition (if available) The type of vegetable known as leeks

Commodity	Commodity Title	Definition	Synonym
50404401	Autumn giant-cobra leeks	The variety of leeks known as autumn giant-cobra leeks	オータム・ジャイアントコブラ・リーク, 오텀 자이언트 코브라 부추, Puerro cobra gigante otoño, Purjolök, Autumn giant-cobra
50404402	Autumn mammoth 2 leeks	The variety of leeks known as autumn mammoth 2 leeks	オータム・マンモス・2・リーク, 오텀 매머드 2 부추, Puerro otoño mamut 2, Purjolök, Autumn mammoth 2
50404403	Bleu de solaise leeks	The variety of leeks known as bleu de solaise leeks	ブルー・ド・ソレイズ・リーク, 블레우 드 솔라이스 부추, Puerro blue de solaise, Purjolök, Bleu de solaise
50404404	Cortina leeks	The variety of leeks known as cortina leeks	コルティナ・リーク, 코티나 부추, Puerro cortina, Purjolök, Cortina
50404405	Prelina leeks	The variety of leeks known as prelina leeks	プレリナ・リーク, 프렐리나 부추, Puerro prelina, Purjolök, Prelina
50404406	Wild leek ramp	The variety of leeks known as wild leek ramp	野生リーク・ランプ, 와일드 릭 램프, Puerro salvaje, Vårlök

Class 50404500 Lentils

Definition (if available) The type of vegetable known as lentils

Commodity	Commodity Title	Definition	Synonym

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50404501	Beluga lentils	The variety of lentils known as beluga lentils	ベルーガ・レンズ豆, 벨루가 렌즈콩, Lenteja beluga, Belugalinser
50404502	French green lentils	The variety of lentils known as french green lentils	フレンチ・グリーン・レンズ豆, 프렌츠 그린 렌즈콩, Lenteja verde francesa, Franska gröna linser
50404503	Green lentils	The variety of lentils known as green lentils	茶レンズ豆, 그린 렌즈콩, Lenteja verde, Gröna linser
50404504	Petite crimson lentils	The variety of lentils known as petite crimson lentils	プチット・クリムソン・レンズ豆, 쁘띠 크림슨 렌즈콩, Lenteja crimson pequeña, Linser, Petite crimson
50404505	Spanish pardina lentils	The variety of lentils known as spanish pardina lentils	スパニッシュ・パルディナ・レンズ豆, 스패니시 파디나 렌즈콩, Lenteja pardina española, Spanska pardinalinser
50404506	Split red lentils	The variety of lentils known as split red lentils	半割り赤レンズ豆, 스플릿 레드 렌즈콩, Lenteja roja separada, Delade röda linser
50404507	Split yellow lentils	The variety of lentils known as split yellow lentils	半割り黄レンズ豆, 스플릿 옐로우 렌즈콩, Lenteja amarilla separad, Delade gula linser
50404508	Tarahumara pinks lentils	The variety of lentils known as tarahumara pinks lentils	タラフマラ・ピンク・レンズ豆, 타라후마라 핑크 렌즈콩, Lenteja tarahumara rosada, Linser, Tarahumara pinks

Class 50404600 Lettuces

Definition (if available) The type of vegetable known as lettuces

Commodity	Commodity Title	Definition	Synonym
50404601	Bibb lettuce	The variety of lettuce known as bibb lettuce	ビブレタス/ボストンレタス, 빕 상추, Lechuga bibb, Sallad, Bibb
50404602	Boston lettuce	The variety of lettuce known as boston lettuce	ボストンレタス/ビブレタス, 보스턴 상푸, Lechuga boston, Sallad, Boston
50404603	Frisee lettuce	The variety of lettuce known as frisee lettuce	フリシーレタス, 프리시 상추, Lechuga frisee, Sallad, Frisé
50404604	Lolla rossa lettuce	The variety of lettuce known as lolla rossa lettuce	ロラ・ロッサ・レタス, 롤라 로사 상추, Lechuga rosa lola, Sallad, Lolla rossa
50404605	Mesculin mix lettuce	The variety of lettuce known as mesculin mix lettuce	メスクリン・ミックス・レタス, 메스큘린 믹스 상추, Lechuga mixta masculina, Sallad, Mesculin mix
50404606	Mizuna lettuce	The variety of lettuce known as mizuna lettuce	水菜/みずな, 미즈나 상추, Lechuga mizuna, Sallad, Mizuna
50404607	Red leaf lettuce	The variety of lettuce known as red leaf lettuce	サニーレタス, 레드 리프 상추, Lechuga hoja roja, Sallad, Red leaf

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50404608	Red oak leaf lettuce	The variety of lettuce known as red oak leaf lettuce	レッドオーク・リーフ・レタス, 레드 오크 리프 상추, Lechuga oja roja roble, Sallad, ekblad
50404609	Ruby romaine lettuce	The variety of lettuce known as ruby romaine lettuce	ルビーロメイン・レタス, 루비 로메인 상추, Lechuga romana ruby, Sallad, Ruby romaine
50404610	Baby red romaine lettuce	The variety of lettuce known as baby red romaine lettuce	ベビー・レッド・ロメイン・レタス, 베이비 레드 로메인 상추, Lechuga romana bebé roja, Sallad, Baby red romaine
50404611	Butterhead lettuces	The variety of lettuce known as butterhead lettuces	サラダ菜, 버터헤드 상추, Lechuga cabeza de mantequilla, Sallad, Butterhead
50404612	Chinese lettuces	The variety of lettuce known as chinese lettuces	白菜, 중국 상추, Lechuga china, Sallad, kinesisk
50404613	Crisphead lettuces	The variety of lettuce known as crisphead lettuces	クリスプヘッド・レタス/立ちチシャ, 크리스프헤드 상추, Lechuga cabeza tostada, Krispsallad
50404614	Green leaf lettuce	The variety of lettuce known as green leaf lettuce	グリーン・リーフ・レタス, 그린 리프 상추, Lechuga hoja verde, Grönsallad
50404615	Iceberg lettuce	The variety of lettuce known as iceberg lettuce	アイスバーグレタス, 아이스버그 상추, Lechuga iceberg, Isbergssallad
50404616	Lamb’s lettuces	The variety of lettuce known as lamb’s lettuces	コーンサラダ, 램즈 상추, Lechuga cordero, Sallad, Lamb’s
50404617	Looseleaf lettuces	The variety of lettuce known as looseleaf lettuces	ルーズリーフ・レタス, 루스리프 상추, Lechuga hoja suelta, Sallad, Looseleaf
50404618	Mache lettuce	The variety of lettuce known as mache lettuce	マーシュ・レタス/ラムレタス/サラダ菜, 마쉐 상추, Lechuga mache, Sallad, Maché
50404619	Red boston lettuce	The variety of lettuce known as red boston lettuce	レッドボストン・レタス, 레드 보스턴 상추, Lechuga boston roja, Sallad, Red boston
50404620	Red headed lettuces	The variety of lettuce known as red headed lettuces	レッド・ヘッディッド・レタス, 붉은 머리 상추, Lechuga cabeza roja, Sallad, Red headed
50404621	Romaine lettuces	The variety of lettuce known as romaine lettuces	ロメイン・レタス, 로메인 상추, Lechuga romana, Romansallad
50404622	Russian red mustard lettuce	The variety of lettuce known as russian red mustard lettuce	ロシア・レッド・マスタード・レタス, 러이사 레드 머스터드 상추, Lechuga mostza roja rusa, Sallad, Russian red mustard
50404623	Tatsoi lettuce	The variety of lettuce known as tatsoi lettuce	タツォイ/タアサイ, 탓소이 상추, Lechuga tatsoi, Sallad, Tatsoi

Class	50404700	Malanga	
		Definition (if available)	The type of vegetable known as malanga

Commodity	Commodity Title	Definition	Synonym

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50404701	Amarilla malanga	The variety of malanga known as amarilla malanga	アマリラ・タロイモ, 아마릴라 말랑가, Ñame amarilla, Malanga, Amarilla
50404702	Blanca malanga	The variety of malanga known as blanca malanga	ブランカ・タロイモ, 블랑카 말랑가, Ñame blanca, Malanga, Blanca
50404703	Coco malanga	The variety of malanga known as coco malanga	ココ・タロイモ, 코코 말랑가, Ñame coco, Malanga, Coco
50404704	Eddoes malanga	The variety of malanga known as eddoes malanga	エドーズ・タロイモ, 에도스 말랑가, Ñame eddoes, Malanga, Eddoes
50404705	Islena malanga	The variety of malanga known as islena malanga	イスレナ・タロイモ, 이슬레나 말랑가, Ñame isleña, Malanga, Islena
50404706	Lila malanga	The variety of malanga known as lila malanga	リーラタロイモ, 릴라 말랑가, Ñame lila, Malanga, Lila

Class 50404800 Mushrooms

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
50404801	Black trumpet mushrooms	The variety of mushrooms known as black trumpet mushrooms	クロラッパ茸, 블랙 트럼펫 버섯, Champiñón trompeta negra, Svart trumpetsvamp
50404802	Brown mushrooms	The variety of mushrooms known as brown mushrooms	ブラウン・マッシュルーム, 브라운 버섯, Champiñón carmelito, Brun champinjon
50404803	Champinion mushrooms	The variety of mushrooms known as champinion mushrooms	シャンピニオン茸, 챔피언 버섯, Champiñón, Champinjon
50404804	Chanterelle mushrooms	The variety of mushrooms known as chanterelle mushrooms	シャンテレール茸, 샨테렐레 버섯, Champiñón chanterelle, Kantarell
50404805	Cremini mushrooms	The variety of mushrooms known as cremini mushrooms	クレミーニ茸/クレミニ茸, 크레미니 버섯, Champiñón cremini, Cremini
50404806	Enoki mushrooms	The variety of mushrooms known as enoki mushrooms	えのき茸/エノキ茸, 에노키 버섯, Champiñón enoki, Enoki
50404807	Hedge hog mushrooms	The variety of mushrooms known as hedge hog mushrooms	ヘッジ・ホッグ茸, 헤지 호그 버섯, Champiñón puercoespín, Blek taggsvamp
50404808	Hen of the woods mushrooms	The variety of mushrooms known as hen of the woods mushrooms	まいたけ/舞茸, 헨 오브 우즈 버섯, Champiñón gallina del bosque, Koralltícka
50404809	Lobster mushrooms	The variety of mushrooms known as lobster mushrooms	タケリタケ/ロブスター茸, 랍스터 버섯, Champiñón langosta, Hypomyces lactifluorum
50404810	Morels mushrooms	The variety of mushrooms known as morels mushrooms	アミガサ茸/モレル茸/モリュー茸, 모렐스 버섯, Champiñón morels, Murkla
50404811	Oyster mushrooms	The variety of mushrooms known as oyster mushrooms	オイスター茸/ヒラ茸, 굴 버섯, Champiñón ostra, Ostronskivling

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50404812	Pleurotus mushrooms	The variety of mushrooms known as pleurotus mushrooms	ヒラ茸, 플레우로투스 버섯, Champiñón pleurotus, Ostronmussling
50404813	Pompom mushrooms	The variety of mushrooms known as pompom mushrooms	ポンポン茸, 폼폼 버섯, Champiñón pompom, Igelkottstaggsvamp
50404814	Porcieni mushrooms	The variety of mushrooms known as porcieni mushrooms	ヤマドリ茸/ポルチーニ, 포세이니 버섯, Champiñón porcieni, Stensopp
50404815	Portobella mushrooms	The variety of mushrooms known as portobella mushrooms	ポルトベラ茸, 포토벨라 버섯, Champiñón portobello, Portobella
50404816	Shiitake mushrooms	The variety of mushrooms known as shiitake mushrooms	シイタケ/しいたけ/椎茸, 쉬타케 버섯, Champiñón shitake, Shiitake
50404817	Shimeji mushrooms	The variety of mushrooms known as shimeji mushrooms	しめじ/シメジ茸, 쉬메지 버섯, Champiñón shimeji, Shimeji
50404818	St george's mushrooms	The variety of mushrooms known as st george's mushrooms	ゆきわり茸/ゆきした茸, 성 조지 버섯, Champiñón san jorge, Vårmusseron
50404819	White mushrooms	The variety of mushrooms known as white mushrooms	ホワイト・マッシュルーム, 화이트 버섯, Champiñón blanco, Vit champinjon
50404820	White trumpet mushrooms	The variety of mushrooms known as white trumpet mushrooms	ホワイト・トランペット茸, 화이트 트럼펫 버섯, Champiñón tompeta blanca, Vit trumpetsvamp
50404821	Woodear mushrooms	The variety of mushrooms known as woodear mushrooms	きくらげ/木耳/アラゲキクラゲ茸, 우드이어 버섯, Champiñón woodear, Judasöra
50404822	Seta mushrooms	Variety of mushrooms known as seta	セタ茸, 시타 버섯, Champiñón seta,
50404823	Tonku mushrooms	Variety of mushrooms known as tonku mushrooms.	トンク茸, 톤쿠 버섯, Champión tonku,

Class 50404900 Mustards

Definition (if available) The type of vegetable known as mustards

Commodity	Commodity Title	Definition	Synonym
50404901	Bamboo mustard	The variety of mustard known as bamboo mustard	バンブーからし菜, 대나무 겨자, Mostaza bambú, Senap, Bamboo
50404902	Garlic mustard	The variety of mustard known as garlic mustard	ガーリックからし菜, 마늘 겨자, Mostaza ajo, Löktrav
50404903	Giantleafed mustard	The variety of mustard known as giantleafed mustard	ジャイアントリーフドからし菜, 자이언트리프트 겨자, Mostaza hoja gigante, Sareptasenap
50404904	Red in snow mustard	The variety of mustard known as red in snow mustard	レッド・イン・スノーからし菜, 레드 인 스노우 겨자, Mostaza rojo en nieve, Senap, Red in snow

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50404905	Southern mustard	The variety of mustard known as southern mustard	サザンからし菜, 서던 겨자, Mostaza sureño, Senap, Southern
50404906	Wrapped heart mustard	The variety of mustard known as wrapped heart mustard	ラップド・ハートからし菜, 랩트 하트 겨자, Mostaza corazón envuelto, Senap, Wrapped heart

Class 50405100 Nightshades

Definition (if available) The type of vegetable known as nightshades

Commodity	Commodity Title	Definition	Synonym
50405101	Chinese lantern	The variety of nightshades known as chinese lantern	ホオズキ, 중국 랜턴, Lámpara china, Japansk lykta
50405102	Garden huckleberry	The variety of nightshades known as garden huckleberry	ガーデン・ハックルベリー, 가든 허클베리, Mora de jardin, Trädgårdshuckleberrybär (Solanum melanocerasum)
50405103	Naranjilla	The variety of nightshades known as naranjilla	ナランヒージャ, 나란질라, Naranjilla, Naranjilla
50405104	Tomatillo	The variety of nightshades known as tomatillo	トマティロ/トマティーヨ, 토마틸로, Tomatillo, Tomatillo

Class 50405200 Okras

Definition (if available) The type of vegetable known as okras

Commodity	Commodity Title	Definition	Synonym
50405201	Artist okra	The variety of okra known as artist okra	アーティスト・オクラ, 아티스트 오크라, Okra artista, Okra, Artist
50405202	Burgundy okra	The variety of okra known as burgundy okra	バーガンディ・オクラ, 브루군디 오크라, Okra vinotinto, Okra, Burgundy
50405203	Clemson spineless okra	The variety of okra known as clemson spineless okra	クレムソン・トゲなしオクラ/クレムソン・スピネレス・オクラ, 클렘슨 스파인리스 오크라, Okra sin columna clemson, Okra, Clemson spineless
50405204	Dwarf green long pod okra	The variety of okra known as dwarf green long pod okra	矮性グリーン長さやオクラ/ドワーフ・グリーン・ロング・ポッド・オクラ, 드와프 그린 롱 포드 오크라, Okra verde enano vaina larga, Okra, Dwarf green long pod
50405205	Mammoth spineless long pod okra	The variety of okra known as mammoth spineless long pod okra	マンモスとげなし長さやオクラ/マンモス・スピネレス・ロング・ポッド・オクラ, 매머드 스파인리스 롱 파드 오크라, Okra mamut sin columna, Okra, Mammoth spineless long pod
50405206	Red velvet okra	The variety of okra known as red velvet okra	レッド・ベルベット・オクラ, 레드 벨벳 오크라, Okra terciopelo rojo, Okra, Red velvet

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50405207	Star of david heirloom okra	The type of vegetable known as star of david heirloom okra	スター・オブ・デーヴィッド・エアルム種オクラ/スター・オブ・デーヴィッド・エアルム・オクラ, 스타 오브 다비드 헤어룸 오크라, Okra estrella de david reliquia, Okra, Star of david heirloom

Class 50405300 Onions

Definition (if available) The type of vegetable known as onions

Commodity	Commodity Title	Definition	Synonym
50405301	Albion onions	The variety of onions known as albion onions	アルビオンたまねぎ, 알비온 양파, Cebolla albion, Albion-lök
50405302	Alisa craig onions	The variety of onions known as alisa craig onions	アリサ・クレイグたまねぎ, 알리사 크렉 양파, Cebolla alisia craig, Lök, Alisa craig nions
50405303	Boiling onions	The variety of onions known as boiling onions	ボイリングたまねぎ, 보일링 양파, Cebolla hirviendo, Koklök
50405304	Buffalo onions	The variety of onions known as buffalo onions	バッファローたまねぎ, 버팔로 양파, Cebolla bufalo, Buffalolök
50405305	Bulb onions	The variety of onions known as bulb onions	バルブたまねぎ, 버브 양파, Cebolla bulbo, Matlök
50405306	Creaming onions	The variety of onions known as creaming onions	クリーミングたまねぎ, 크리밍 양파, Cebolla cremosa, Stuvningslök
50405307	Express yellow o-x onions	The variety of onions known as express yellow o-x onions	エクスプレス・イエロー・オーエックスたまねぎ, 익스프레스 옐로우 o-x 양파, Cebolla amarillo expreso o – x, Lök, Express yellow o-x
50405308	Kelsae onions	The variety of onions known as kelsae onions	ケルサエ玉ねぎ, 켈새 양파, Cebolla kelsae, Lök, Kelsae
50405309	Marshalls giant fen globe onions	The variety of onions known as marshalls giant fen globe onions	マーシャル・ジャイアント・フェン・グローブたまねぎ, 마샬 자이어트 펜 글로브 양파, Cebolla gigante marshal globo fen, Lök, Marshalls giant fen globe
50405310	Pearl onions	The variety of onions known as pearl onions	パールたまねぎ, 펄 양파, Cebolla perla, Pärllök
50405311	Red baron onions	The variety of onions known as red baron onions	レッドバロンたまねぎ, 레드 배런 양파, Cebolla baron rojo, Lök, Red baron
50405312	Red onions	The variety of onions known as red onions	紫たまねぎ/赤たまねぎ, 레드 양파, Cebolla roja, Rödlök
50405313	Rijnsberger onions	The variety of onions known as rijnsberger onions	ラインスバーガーたまねぎ, 린즈버거 양파, Cebolla rijnsberger, Lök, Rijnsberger

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50405314	Senshyu semi-globe yellow onions	The variety of onions known as senshyu semi-globe yellow onions	泉州セミグローブ・黄たまねぎ/泉州セミグローブ・イエローたまねぎ, 센슈 세미 글로브 옐로우 양파, Cebolla senshyu semi – globo amarillo, Lök, Senshyu semi-globe yellow
50405315	Sturon onions	The variety of onions known as sturon onions	ストゥロンたまねぎ, 스튜런 양파, Cebolla sturon, Lök, Sturon nions
50405316	Stuttgarter giant onions	The variety of onions known as stuttgarter giant onions	シュトゥッガルト・ジャイアントたまねぎ, 스튜트카르터 자이언트 양파, Cebolla sturgatter, Lök, Stuttgarter giant
50405317	Sweet onions	The variety of onions known as sweet onions	スイートたまねぎ/スイート・オニオン, 스위트 양파, Cebolla dulce, Färsklök
50405318	Torpedo or red italian onions	The variety of onions known as torpedo or red italian onions	トルペドたまねぎ/レッド・イタリアンたまねぎ, 토피도 또는 레드 이탈리안 양파, Cebolla torpedo o rojo italiana, Lök, Torpedo eller italiensk röd
50405319	Red storage onions	The variety of onions known as red storage onions	レッド・ストレージたまねぎ, 레드 스토리지 양파, Cebolla roja guardada, Röd lagringslök
50405320	White storage onions	The variety of onions known as white storage onions	ホワイト・ストレージたまねぎ, 화이트 스토리지 양파, Cebollablanca guardada, Vit lagringslök
50405321	Yellow storage onions	The variety of onions known as yellow storage onions	イエロー・ストレージたまねぎ, 옐로우 스토리지 양파, Cebollaamarilla guardada, Gul lagringslök
50405322	Pink onions	Variety of onions known as pink onions.	ピンクたまねぎ, 분홍양파, Cebollarosada,
50405323	Green onions	Variety of onions known as green onions	長ネギ, 골파, Cebolla verde,

Class 50405400 Peas

Definition (if available) The type of vegetable known as peas

Commodity	Commodity Title	Definition	Synonym
50405401	Purple hull peas	The variety of peas known as purple hull peas	パープル・ハルえんどう豆, 퍼블 헐 완두, Alverja casco morado, Ärtor, Purple hull
50405402	Pinkeye peas	The variety of peas known as pinkeye peas	ピンケーイェえんどう豆, 핑크예 완두, Alverja pinkeye, Ärtor, Pinkeye
50405403	Crowder peas	The variety of peas known as crowder peas	クローダーえんどう豆, 크라우더 완두, Alverja crowder, Ärtor, Crowder
50405404	White acre peas	The variety of peas known as white acre peas	ホワイト・エーカーえんどう豆, 화이트 에이커 완두, Alverja acre blanco, Ärtor, White acre

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50405405	Blackeyed peas	The variety of peas known as blackeyed peas	ブラック・アイドえんどう豆, 블랙아이드 완두, Alverja ojo negro, Blackeye-bönor
50405406	Zipper cream peas	The variety of peas known as zipper cream peas	ジッパークリームエンドウ豆, 지퍼 크림 완두, Alverja crema zipper, Ärtor, Zipper cream

Class 50405500 Peanuts

Definition (if available) The type of vegetable known as peanuts

Commodity	Commodity Title	Definition	Synonym
50405501	Bambarra groundnut peanuts	The variety of peanuts known as bambarra groundnut peanuts	バンバルラ・グラウンドナッツ落花生, 밤바라 그라운드넛 땅콩, Maní bambara, Jordnötter, Bambarra groundnut
50405502	Florunner peanuts	The variety of peanuts known as florunner peanuts	フロランナー落花生, 플로러너 땅콩, Maní florunner, Jordnötter, Florunner
50405503	Hausa/kersting's ground nut peanuts	The variety of peanuts known as hausa/kersting's ground nut peanuts	ハウサ/ケルステイング・グランドナッツ落花生, 하우사/커팅스 그라운드넛 땅콩, Maní husa / kerstings, Jordnötter, Hausa/kersting's ground nut
50405504	Spanish peanuts	The variety of peanuts known as spanish peanuts	スパニッシュ落花生, 스페인 땅콩, Maní español, Spanska jordnötter
50405505	Valencia peanuts	The variety of peanuts known as valencia peanuts	バレンシア落花生, 벨렌시아 땅콩, Maní valencia, Jordnötter, Valencia
50405506	Virginia peanuts	The variety of peanuts known as virginia peanuts	バージニア落花生, 버지니아 땅콩, Maní virginia, Jordnötter, Virginia

Class 50405600 Peppers

Definition (if available) The type of vegetable known as peppers

Commodity	Commodity Title	Definition	Synonym
50405601	Ajies peppers	The variety of peppers known as ajies peppers	アヒペッパー, 아지에스 후추, Pimentón ají, Chilifrukt, Ajies
50405602	Arbol peppers	The variety of peppers known as arbol peppers	アルボル・ペッパー, 아볼 후추, Pimentón árbol, Chilifrukt, Arbol
50405603	Cheese peppers	The variety of peppers known as cheese peppers	チーズ・ペッパー, 중국 후추, Pimentón queso, Chilifrukt, Cheese
50405604	Chilaca peppers	The variety of peppers known as chilaca peppers	チラカ・ペッパー, 칠라카 후추, Pimentón chilaca, Chilifrukt, Chilaca
50405605	Cubanelles peppers	The variety of peppers known as cubanelles peppers	キュバネレス・ペッパー, 쿠바넬레스 후추, Pimentón cubanelles, Chilifrukt, Cubanelles

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50405606	Fresno peppers	The variety of peppers known as fresno peppers	フレスノ・ペッパー, 프레스노 후추, Pimentón fresno, Chilifrukt, Fresno
50405607	Kapia peppers	The variety of peppers known as kapia peppers	カピア・ペッパー, 카피아 후추, Pimentón kapia, Chilifrukt, Kapia
50405608	Korean peppers	The variety of peppers known as korean peppers	韓国とうがらし, 한국 후추, Pimentón coreano, Koreansk peppar
50405609	Manzano peppers	The variety of peppers known as manzano peppers	マンザーノ・ペッパー, 만자노 후추, Pimentón manzano, Chilifrukt, Manzano
50405610	Melrose peppers	The variety of peppers known as melrose peppers	メルローズ・ペッパー, 멜로즈 후추, Pimentón melrose, Chilifrukt, Melrose
50405611	Yellow chile peppers	The variety of peppers known as yellow chile peppers	イエロー・チリ・ペッパー, 옐로우 칠레 후추, Pimentón chile amarillo, Gul chilipeppar
50405612	Aji dulces peppers	The variety of peppers known as aji dulces peppers	アヒ・ドゥルチャス・ペッパー, 아지 둘레스 후추, Pimentón aji dulce, Chilifrukt, Aji dulces
50405613	Anaheim peppers	The variety of peppers known as anaheim peppers	アナハイム・ペッパー, 애너하임 후추, Pimentón anaheim, Chilifrukt, Anaheim
50405614	Ancho peppers	The variety of peppers known as ancho peppers	アンチョ・ペッパー, 안초 후추, Pimentón ancho, Chilifrukt, Ancho
50405615	Bell peppers	The variety of peppers known as bell peppers	ピーマンおよびパプリカ, 벨 후추, Pimentón campana, Paprika
50405616	Cascabel peppers	The variety of peppers known as cascabel peppers	カスカベル・ペッパー, 카스카벨 후추, Pimentón cascabel, Chilifrukt, Cascabel
50405617	Cayenne peppers	The variety of peppers known as cayenne peppers	カイエンペッパー, 카옌 후추, Pimentón cayenne, Cayennepeppar
50405618	Cherry hots peppers	The variety of peppers known as cherry hots peppers	チェリー・ホット・ペッパー, 체리 핫 후추, Pimentón anfitrión cereza, Chilifrukt, Cherry hots
50405619	Chiltecpin peppers	The variety of peppers known as chiltecpin peppers	チルテクピン・ペッパー, 칠텍핀 후추, Pimentón chitespin, Chilifrukt, Chiltecpin
50405620	Finger hot peppers	The variety of peppers known as finger hot peppers	フィンガー・ホット・ペッパー/フィンガーとうがらし, 핑거 핫 후추, Pimentón dedo picante, Chilifrukt, Finger hot
50405621	Guajillo peppers	The variety of peppers known as guajillo peppers	グアヒロ・ペッパー, 구아질로 후추, Pimentón guajillo, Chilifrukt, Guajillo
50405622	Guerro peppers	The variety of peppers known as guerro peppers	グエルロ・ペッパー, 구에로 후추, Pimentón guerro, Chilifrukt, Guerro

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50405623	Habanero peppers	The variety of peppers known as habanero peppers	ハバネロ・ペッパー, 하바네로 후추, Pimentón habanero, Chilifrukt, Habanero
50405624	Hungarian wax peppers	The variety of peppers known as hungarian wax peppers	ハンガリアン・ワックス・ペッパー, 헝가리 왁스 후추, Pimentón cera de hungria, Chilifrukt, Hungarian wax
50405625	Jalapeno peppers	The variety of peppers known as jalapeno peppers	ハラペーニョ・ペッパー, 잘라페노 후추, Pimentón jalapeño, Chilifrukt, Jalapeno
50405626	Long hot peppers	The variety of peppers known as long hot peppers	ロング・ホット・ペッパー/ロングとうがらし, 롱 핫 후추, Pimentón picante largo, Chilifrukt, Long hot
50405627	Mirasol peppers	The variety of peppers known as mirasol peppers	ミラソル・ペッパー, 미라졸 후추, Pimentón marasol, Chilifrukt, Mirasol
50405628	Pasilla peppers	The variety of peppers known as pasilla peppers	バシージャ・ペッパー, 파실라 후추, Pimentón pasilla, Chilifrukt, Pasilla
50405629	Peperoncini peppers	The variety of peppers known as peperoncini peppers	ペペロンチーノ・ペッパー, 페페로니치 후추, Pimentón peperoncini, Chilifrukt, Peperoncini
50405630	Pequin peppers	The variety of peppers known as pequin peppers	ペキン・ペッパー/ピキン・ペッパー, 페킨 후추, Pimentón pequin, Chilifrukt, Pequin
50405631	Pimiento peppers	The variety of peppers known as pimiento peppers	ピミエント・ペッパー, 피미엔토 후추, Pimentón pimiento, Chilifrukt, Pimiento
50405632	Poblano peppers	The variety of peppers known as poblano peppers	ポブラーノ・ペッパー, 파블로 후추, Pimentón poblano, Chilifrukt, Poblano
50405633	Scotch bonnet peppers	The variety of peppers known as scotch bonnet peppers	スコッチ・ボンネット・ペッパー, 스카치 본넷 후추, Pimentón scotch bonnet, Chilifrukt, Scotch bonnet
50405634	Serrano peppers	The variety of peppers known as serrano peppers	セラーノ・ペッパー/スラーノ・ペッパー, 세라노 후추, Pimentón serrano, Chilifrukt, Serrano
50405635	Tabasco peppers	The variety of peppers known as tabasco peppers	タバス・ペッパー, 타바스코 후추, Pimentón tabasco, Chilifrukt, Tabasco
50405636	Tai peppers	The variety of peppers known as tai peppers	タイ・ペッパー, 타이 후추, Pimentón tai, Chilifrukt, Tai
50405637	Tepin peppers	The variety of peppers known as tepin peppers	テピン・ペツパー, 테핀 후추, Pimentón tepin, Chilifrukt, Tepin
50405638	Arnaucho chili peppers	Variety of chili peppers known as arnaucho chili peppers	アルナウチョ・チリペッパー, 아르나우초 고추, Pimentón chili amaucho,

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50405639	Mochero chili peppers	Variety of chili peppers known as mochero chili peppers	モチェロ・チリペッパー, 모체로 고추, Pimentón chili mochero,
50405640	Limo chili peppers	Variety of chili peppers known as limo chili peppers	リモ・チリペッパー, 리모 고추, Pimentón chili limo,
50405641	Aji montana	Variety of chilis known as aji montana	アジ・モンタナ,
50405642	Aji chuncho	Type of chili pepper	アジ・チュンチョ,

Class 50405700 Potatoes

Definition (if available) The type of vegetable known as potatoes

Commodity	Commodity Title	Definition	Synonym
50405701	Long white potatoes	The variety of potatoes known as long white potatoes	ロング・ホワイト・ジャガイモ, 롱 화이트 감자, Papa blanca larga, Lång vit potatisenovering av anläggningar för tillverkning och förpackning av matprodukter
50405702	Round white potatoes	The variety of potatoes known as round white potatoes	ラウンド・ホワイト・ジャガイモ, 라운드 화이트 감자, Papa redonda blanca, Rund vit potatis
50405703	Round red potatoes	The variety of potatoes known as round red potatoes	ラウンド・レッド・ジャガイモ, 라운드 레드 감자, Papa redonda roja, Rund röd potatis
50405704	Russet potatoes	The variety of potatoes known as russet potatoes	ラセット・ジャガイモ, 로셋 감자, Papa russet, Russet-potatis
50405705	Purple potatoes	The variety of potatoes known as purple potatoes	パープル・ジャガイモ, 퍼플 감자, Papa morada, Lila potatis
50405706	Yellow potatoes	The variety of potatoes known as yellow potatoes	イエロージャガイモ, 옐로우 감자, Papa amarilla, Gul potatis
50405707	New potatoes	The variety of potatoes known as new potatoes	ニュージャガイモ, 뉴 감자, Papa nueva, Färskpotatis
50405708	Specialty potatoes	The variety of potatoes known as specialty potatoes	スペシャルティ・ジャガイモ, 스페셜티 감자, Papa especial, Special potatis
50405709	Huayro potatoes	Variety of potatoes known as huayro potatoes	ワイロ・ジャガイモ, 후에이로 감자, Papa huayro,
50405710	Peruanita potatoes	Variety of potatoes known as peruanita potatoes.	ペルアニータ・ジャガイモ, 페루아니타 감자, Papa peruanita,
50405711	Yungay potatoes	Variety of potatoes known as yungay potatoes.	ユンガイ・ジャガイモ, 융가이 감자, Papa yunggay,
50405712	Canchán potatoe	Papa Canchan, also called Papa Rosada (Pink Potato), has a pink, thin skin. The meat is of a pale whitish color like Papas Blancas, therefore probably sometimes sold under this name, but they stay much firmer when cooked and have a better flavor. Papas Canchans find a use in Peruvian stews, soups and the famous Pachamanca. It is also the most common potato variety used for Papa Rellena.	

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50405713	Perricholi potatoe	A recently developed variety of potatoe popular in Peru. Papa Perrichilo, named after the stage actress Michaela Villegas, is similar to the Papa Blanca (white potato); sweet and watery, ideal for frying. Because it does not change color or get brownish after peeling the Papa Perricholi is often used in commercial kitchens, restaurants and for industrially made French fries.	
50405714	Huamantanga potatoe	Papa Huamantanga, also known as Juito Rojo is the star of the potatoes. It is cultivated mostly in the Peruvian Andes in the regions of Huancavelica, Ayacucho, Junin, Apurimac, Cerro de Pasco, Huanuco, Ancash, Cusco and Lima at an altitude between 3700 m and 4700 m above sea level. The flesh of the Papa Huamantanga has the color of a Papa Blanca (white potato) but the texture of a Papa Amarilla (yellow potato). It is best for cream colored mashed potatoes, or eaten steamed (12 to 15 minutes is enough) or fried .	
50405715	Tomasa potatoe	A variety of potatoe popularly known as "white" that comes from the valleys of Huancavelica and Ascension. Popular chips that are produced industrially, are made with this variety.	
50405716	Black potatoe	A type of potatoe that is floury, slightly sweet and pleasant to the taste. Used boiled, fried or mashed.	
50405717	Native potato	A type of potatoe sold in Peru under the name of Papa Nativa or Papa Andina even if these names describe a number of different Andean potato varieties. Popularity of this potatoe variety increased in recent years by the growth in sales of naturally bi-color native potato chips.	
50405718	Cóctel potato	A type of potatoe that is sweet, watery and round. It has the texture and flavor of the white potato, so it lends itself to being eaten boiled and covered in sauces. It can also be cooked and eaten in a baked shell. It is characterized by its small size and its thin skin.	

Class 50405800 Rutabagas

Definition (if available) The type of vegetable known as rutabagas

Commodity	Commodity Title	Definition	Synonym
50405801	Acme rutabagas	The variety of rutabagas known as acme rutabagas	アクメ・ルタバガ, 아크미 순무, Nabo sueco acme, Kålrot, Acme
50405802	Angela rutabagas	The variety of rutabagas known as angela rutabagas	アンジェラ・ルタバガ, 안젤라 순무, Nabo sueco angela, Kålrot, Angela
50405803	Best of all rutabagas	The variety of rutabagas known as best of all rutabagas	ベスト・オブ・オール・ルタバガ, 베스트오브 올 순무, Nabo sueco el mejor, Kålrot, Best of all
50405804	Marian rutabagas	The type of vegetable known as marian rutabagas	マリアン・ルタバガ, 마리안 순무, Nabo sueco marian, Kålrot, Marian

Class 50405900 Sea vegetables

Definition (if available) The type of vegetable known as sea vegetables

Commodity	Commodity Title	Definition	Synonym
50405901	Agar-agar	The variety of sea vegetables known as agar-agar	寒天, 아가아가, Agar-agar, Agar-agar
50405902	Arame	The variety of sea vegetables known as arame	あらめ, 아레임, Arame, Arame
50405903	Dulse	The variety of sea vegetables known as dulse	デュルセ/ダルス, 둘스, Alga dulse, Rödalg

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50405904	Haricot vert de mer	The variety of sea vegetables known as haricot vert de mer	アリコ・ヴェール・ド・メール, 해리콧 베르 드 메르, Habichuelas vert de mer, Himanthalia elongata
50405905	Hijiki	The variety of sea vegetables known as hijiki	ヒジキ/ひじき, 히지키, Hijiki, Hijiki
50405906	Irish moss	The variety of sea vegetables known as irish moss	アイリッシュ・モス, 아이리시 모스, Musgo irlandes, Karragenalg
50405907	Kelp	The variety of sea vegetables known as kelp	コンブ/昆布, 켈프, Quelpo, Kelp
50405908	Laver	The variety of sea vegetables known as laver	海苔, 레이버, Laver, Laver
50405909	Nori	The variety of sea vegetables known as nori	海苔, 노리노, Nori, Nori
50405910	Red algae	The variety of sea vegetables known as red algae	紅藻, 레드 알개, Alga roja, Rödalger
50405911	Sea kale	The variety of sea vegetables known as sea kale	ハマナ, 바다 케일, Kale de mar, Strandkål
50405912	Sea lettuce	The variety of sea vegetables known as sea lettuce	アオサ/石蓴, 바다 상추, Lechuga de mar, Havssallat
50405913	Seaweeds	The variety of sea vegetables known as seaweeds	海藻, 바닷말, Algas de mar, Sjögräs
50405914	Spirulina	The variety of sea vegetables known as spirulina	スピルリナ/ラセン藻, 스피룰리나, Spirulina, Spirulina
50405915	Susabi nori	The variety of sea vegetables known as susabi nori	すさび海苔, 수사비 노리, Susabi nuri, Susabi norieller väg
50405916	Wakame	The variety of sea vegetables known as wakame	わかめ, 와카메, Wakame, Wakame
50405917	Cushuro	The cushuro, murmunta or nostoc is a type of bluish green algae from heights and a relevant source of micronutrients.	クシュロ,

Class 50406000 Shallots

Definition (if available) The type of vegetable known as shallots

Commodity	Commodity Title	Definition	Synonym
50406001	Atlantic shallots	The variety of shallots known as atlantic shallots	アトランティック・シャロット, 아틀란틱 샬롯, Chalote atlántica, Schalottenlök, Atlantic
50406002	Creation shallots	The variety of shallots known as creation shallots	クリエーション・シャロット, 크리에이션 샬롯, Chalote creación, Schalottenlök, Creation
50406003	Drittler white nest shallots	The variety of shallots known as drittler white nest shallots	ドリットラー・ホワイト・ネスト・シャロット, 드리틀러 화이트 네스트 샬롯, Chalote drittler nido blanco, Schalottenlök, Drittler white nest
50406004	Giant yellow improved shallots	The variety of shallots known as giant yellow improved shallots	ジャイアント・イエロー改良種シャロット/ジャイアント・イエロー・インプルーブド・シャロット, 자이언트 옐로우 임프루브드 샬롯, Chalote gigante mejorado amarillo, Schalottenlök, Giant yellow improved

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50406005	Golden gourmet shallots	The variety of shallots known as golden gourmet shallots	ゴールデン・グルメ・シャロット, 골든 가밋 샬롯, Chalote gourmet dorado, Schalottenlök, Golden gourmet
50406006	Grise de bagnolet shallots	The variety of shallots known as grise de bagnolet shallots	グリーズ・ド・バニョレット・シャロット, 그라이즈 드 베놀 샬롯, Chalote grise de bagnolet, Schalottenlök, Grise de bagnolet
50406007	Hative de niort shallots	The variety of shallots known as hative de niort shallots	アーティブ・ド・ニオール・シャロット, 헤이티브 드 니오 샬롯, Chalote hative de nort, Schalottenlök, Hative de niortruktion, utrustningsinstallation, underhåll och reparation av parkeringsanläggningar
50406008	Pikant shallots	The variety of shallots known as pikant shallots	ピカント・シャロット, 피칸트 샬롯, Chalote pikant, Schalottenlök, Pikant
50406009	Red potato onions	The variety of shallots known as red potato onions	レッド・ポテト・オニオン・シャロット, 레드 포테이토 양파, Chalote papa roja, Röd potatislök
50406010	Sante shallots	The variety of shallots known as sante shallots	サンテ・シャロット, 샨테 샬롯, Chalote sante, Schalottenlök, Sante
50406011	Topper shallots	The variety of shallots known as topper shallots	トッパーシャロット, 토퍼 샬롯, Chalote topper, Schalottenlök, Topper

Class 50406100 Sorrels

Definition (if available) The type of vegetable known as sorrels

Commodity	Commodity Title	Definition	Synonym
50406101	Dock sorrel	The variety of sorrel known as dock sorrel	ドック・ソレル, 덕 소렐, Alazán dock, Skräppa
50406102	Garden sorrel	The variety of sorrel known as garden sorrel	ガーデン・ソレル, 가든 소렐, Alazán jardín, Ängssyra
50406103	Sheep sorrel	The variety of sorrel known as sheep sorrel	シープ・ソレル/ヒメスイバ, 쉽 소렐, Alazán oveja, Bergsyra
50406104	Wood sorrel	The variety of sorrel known as wood sorrel	ウッド・ソレル/カタバミ/片喰, 우드 소렐, Alazán madera, Oxalis

Class 50406200 Spinaches

Definition (if available) The type of vegetable known as spinaches

Commodity	Commodity Title	Definition	Synonym
50406201	America spinach	The variety of spinach known as america spinach	アメリカほうれん草, 아메리카나 시금치, Espinaca americana, Spenat, America
50406202	Bloomsdale spinach	The variety of spinach known as bloomsdale spinach	ブルムスデールほうれん草, 블룸스데일 시금치, Espinaca bloomsdale, Spenat, Bloomsdale

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50406203	Giant winter spinach	The variety of spinach known as giant winter spinach	シャイアント・ウィンターほうれん草, 자이언트 윈처 시금치, Espinaca invierno gigante, Spenat, Giant winter
50406204	Horenso spinach	The variety of spinach known as horenso spinach	ほうれん草, 호렌조 시금치, Espinaca horenso, Spenat, Horenso
50406205	Lamb's quarters spinach	The variety of spinach known as lamb's quarters spinach	ラムズ・クオーターほうれん草, 램즈 쿼터스 시금치, Espinaca cuarto de cordero, Spenat, Lamb's quarters
50406206	Malabar spinach	The variety of spinach known as malabar spinach	つるむらさき, 말라바 시금치, Espinaca malabar, Spenat, Malabar
50406207	Medania spinach	The variety of spinach known as medania spinach	メダニアほうれん草, 메다니아 시금치, Espinaca medania, Spenat, Mediana
50406208	Orach spinach	The variety of spinach known as orach spinach	オラクほうれん草, 오라 시금치, Espinaca orach, Spenat, Orach
50406209	Savoy spinach	The variety of spinach known as savoy spinach	サボイほうれん草, 사보이 시금치, Espinaca savoy, Spenat, Savoy
50406210	Sigmaleaf spinach	The variety of spinach known as sigmaleaf spinach	シグマリーフほうれん草, 시그머리프 시금치, Espinaca hoja de sigma, Spenat, Sigmaleaf
50406211	Space spinach	The variety of spinach known as space spinach	スペースほうれん草, 스페이스 시금치, Espinaca espacio, Spenat, Space
50406212	Trinidad spinach	The variety of spinach known as trinidad spinach	トリニダードほうれん草, 트리니다드 시금치, Espinaca trinidad, Spenat, Trinidad
50406213	Wild spinach	The variety of spinach known as wild spinach	あかざ, 와일드 시금치, Espinaca salvaje, Vild spenat
50406224	New zealand spinach	The variety of spinach known as new zealand spinach	ニュージーランド・ホウレンソウ, 뉴질랜드 시금치, Espinaca nueva zelandia, Spenat, New zealand
50406225	Iceplant spinach	The variety of spinach known as iceplant spinach	アイスプラント・ホウレンソウ, 아이스플랜트 시금치, Espinaca iceplant, Spenat, Iceplant

Class 50406300 Summer squashes and summer pumpkins

Definition (if available) The type of vegetable known as summer squashes and summer pumpkins

Commodity	Commodity Title	Definition	Synonym
50406301	Boston marrow squash	The variety of summer squashes and summer pumpkins known as boston marrow squash	ボストン・マーロウ・スカッシュ, 보스턴 단호박, Calabaza boston, Squash, Boston marrow
50406302	Butternut squash	The variety of summer squashes and summer pumpkins known as butternut squash	バターナット・カボチャ, 부터넛 호박, Calabaza buttemut, Myskpumpa

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50406303	Costata romanesca squash	The variety of summer squashes and summer pumpkins known as costata romanesca squash	コスターター・ロマネスカ・スカッシュ, 코스타타 로마네스카 호박, Calabaza costata romanesca, Squash, Costata romanesca
50406304	Crookneck squash	The variety of summer squashes and summer pumpkins known as crookneck squash	曲がり首カボチャ/クルックネック・スカッシュ, 크룩넥 호박, Calabaza crookneck, Squash, Crookneck
50406305	Cucuzza squash	The variety of summer squashes and summer pumpkins known as cucuzza squash	ククッザ・スカッシュ, 쿠쿠자 호박, Calabaza cucuzza, Squash, Cucuzza
50406306	Delicata squash	The variety of summer squashes and summer pumpkins known as delicata squash	デリカータ・スカッシュ, 델리카타 호박, Calabaza delicata, Squash, Delicata
50406307	Delicious squash	The variety of summer squashes and summer pumpkins known as delicious squash	デリシャス・スカッシュ, 딜리셔스 호박, Calabaza delicioso, Squash, Delicious
50406308	Early golden summer crookneck squash	The variety of summer squashes and summer pumpkins known as early golden summer crookneck squash	早生ゴールデン・サマー曲がり首スカッシュ/アーリー・ゴールデン・サマー・クルックネック・スカッシュ, 얼리 골든 서머 크룩넥 호박, Calabaza verano dorado cuello torsido, Squash, Early golden summer crookneck
50406309	Early prolific straight neck squash	The variety of summer squashes and summer pumpkins known as early prolific straight neck squash	早生プロリフィック・ストレートネック・スカッシュ, 얼리 프롤리픽 스트레이트 넥 호박, Calabaza prolífico temprano cuello recto, Squash, Early prolific straight neck
50406310	Gold squash	The variety of summer squashes and summer pumpkins known as gold squash	ゴールド・スカッシュ, 골드 호박, Calabaza oro, Squash, Gold
50406311	Jack be little squash	The variety of summer squashes and summer pumpkins known as jack be little squash	ジャック・ビ・リトル・スカッシュ, 잭 비 리틀 호박, Calabaza jack pequeño, Squash, Jack be little
50406312	Kentucky field squash	The variety of summer squashes and summer pumpkins known as kentucky field squash	ケンタッキー・フィールド・スカッシュ, 켄터키 필드 호박, Calabaza campo de kentucky, Squash, Kentucky field
50406313	Marrow squash	The variety of summer squashes and summer pumpkins known as marrow squash	ペポカボチャ, 매로우 호박, Calabaza marrow, Pumpa
50406314	Middle eastern squash	The variety of summer squashes and summer pumpkins known as middle eastern squash	ミドル・イースタン・スカッシュ, 미들 이스턴 호박, Calabaza medio oriente, Mellanösternsquash
50406315	Miniature squash	The variety of summer squashes and summer pumpkins known as miniature squash	ミニチュア・スカッシュ, 미니어쳐 호박, Calabaza miniatura, Minisquash
50406316	Orangetti squash	The variety of summer squashes and summer pumpkins known as orangetti squash	オランジェット・スカッシュ, 오란제티 호박, Calabaza orangetti, Squash, Orangetti

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50406317	Pattypan squash	The variety of summer squashes and summer pumpkins known as pattypan squash	パティパン・スカッシュ, 패티팬 호박, Calabaza pattypan, Squash, Pattypan
50406318	Rondini squash	The variety of summer squashes and summer pumpkins known as rondini squash	ロンディニ・スカッシュ, 론디니 호박, Calabaza rondini, Squash, Rondini
50406319	Round squash	The variety of summer squashes and summer pumpkins known as round squash	ラウンド・スカッシュ, 라운드 호박, Calabaza redonda, Rund squash
50406320	Spaghetti squash	The variety of summer squashes and summer pumpkins known as spaghetti squash	ソーメン・カボチャ/スパゲッティ・スカッシュ, 스파게티 호박, Calabaza espagueti, Squash, Spaghetti
50406321	Stripetti squash	The variety of summer squashes and summer pumpkins known as stripetti squash	ストリペッティ・スカッシュ, 스트리페티 호박, Calabaza estripeti, Squash, Stripetti
50406322	Sugar loaf squash	The variety of summer squashes and summer pumpkins known as sugar loaf squash	シュガー・ローフ・スカッシュ, 슈거 로프 호박, Calabaza molde dulce, Squash, Sugar loaf
50406323	Sweet dumpling squash	The variety of summer squashes and summer pumpkins known as sweet dumpling squash	スイート・ダンプリング・スカッシュ, 스위트 덤플링 호박, Calabaza empanada dulce, Squash, Sweet dumpling
50406324	Triple treat squash	The variety of summer squashes and summer pumpkins known as triple treat squash	トリプル・トゥリート・スカッシュ, 크리플 트리트 호박, Calabaza premio triple, Squash, Triple treat
50406325	Waltham butternut squash	The variety of summer squashes and summer pumpkins known as waltham butternut squash	ウォルサム・バターナッツ・スカッシュ, 월탐 버터넛 호박, Calabaza waltham butternut, Squash, Waltham butternut
50406326	Yellow bush scallop squash	The variety of summer squashes and summer pumpkins known as yellow bush scallop squash	イエロー・ブッシュ・スカロップ・スカッシュ, 옐로우 부쉬 스캘럽 호박, Calabaza arbusto scallop amarillo, Squash, Yellow bush scallop
50406327	Yellow straightneck squash	The variety of summer squashes and summer pumpkins known as yellow straightneck squash	イエロー・ストレートネツク・スカッシュ, 옐로우 스트레이트넥 호박, Calabaza cuello recto amarillo, Squash, Yellow straightneck
50406328	Zephyr squash	The variety of summer squashes and summer pumpkins known as zephyr squash	ゼファー・スカッシュ, 제피어 호박, Calabaza zafiro, Squash, Zephyr
50406329	Zucchini squash	The variety of summer squashes and summer pumpkins known as zucchini squash	ズッキーニ/クルジェット, 주치니 호박, Calabaza zucchini, Squash, Zucchini

Class 50406400 Sweet potatoes

Definition (if available) The type of vegetable known as sweet potatoes

Commodity	Commodity Title	Definition	Synonym

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50406401	Beauregard sweet potatoes	The variety of sweet potatoes known as beauregard sweet potatoes	ボールガードさつまいも, 뷰레가드 고구마, Batata beauregard, Sötpotatis, Beauregard
50406402	Centennial sweet potatoes	The variety of sweet potatoes known as centennial sweet potatoes	センテニアルさつまいも, 센테니얼 고구마, Batata centennial, Sötpotatis, Centennial
50406403	Diane sweet potatoes	The variety of sweet potatoes known as diane sweet potatoes	ダイアンさつまいも, 다이앤 고구마, Batata diane, Sötpotatis, Diane
50406404	Garnet sweet potatoes	The variety of sweet potatoes known as garnet sweet potatoes	ガーネットさつまいも, 가넷 고구마, Batata dulce garnet, Sötpotatis, Garnet
50406405	Georgia red sweet potatoes	The variety of sweet potatoes known as georgia red sweet potatoes	ジョージア・レッドさつまいも, 조지아 붉은 고구마, Batata georgia dulce rojo, Sötpotatis, Georgia reduktion och underhåll av skyltar och skyddsräcken för motorvägar och vägar
50406406	Goldensweet sweet potatoes	The variety of sweet potatoes known as goldensweet sweet potatoes	ゴールデンスイートさつまいも, 골든스위트 고구마, Batata dorado, Sötpotatis, Goldensweet
50406407	Hanna sweet potatoes	The variety of sweet potatoes known as hanna sweet potatoes	ハンナさつまいも, 하나 고구마, Batata hanna, Sötpotatis, Hanna
50406408	Japanese sweet potatoes	The variety of sweet potatoes known as japanese sweet potatoes	さつまいも, 일본 고구마, Batata japonés, Japansk sötpotatis
50406409	Jersey sweet potatoes	The variety of sweet potatoes known as jersey sweet potatoes	ジャージーさつまいも, 저지 고구마, Batata jersey, Sötpotatis, Jersey
50406410	Jewel sweet potatoes	The variety of sweet potatoes known as jewel sweet potatoes	ジュエルさつまいも, 주얼 고구마, Batata joya, Sötpotatis, Jewel
50406411	Maryland red sweet potatoes	The variety of sweet potatoes known as maryland red sweet potatoes	メリーランド・レッドさつまいも, 메릴랜드 붉은 고구마, Batata meryland roja, Sötpotatis, Maryland red
50406412	Nemagold sweet potatoes	The variety of sweet potatoes known as nemagold sweet potatoes	ネマゴールドさつまいも, 네마골드 고구마, Batata nema dorado, Sötpotatis, Nemagold
50406413	O'henry sweet potatoes	The variety of sweet potatoes known as o'henry sweet potatoes	オ・ヘンリーさつまいも, 오헨리 고구마, Batata o´henry, Sötpotatis, O'henry
50406414	Okinawan sweet potatoes	The variety of sweet potatoes known as okinawan sweet potatoes	紅いも/紫いも/紅芋/紫芋, 오키나와 고구마, Batata okinawan, Sötpotatis, Okinawa
50406415	Orange sweet potatoes	The variety of sweet potatoes known as orange sweet potatoes	オレンジさつまいも, 오렌지 고구마, Batata naranja, Sötpotatis, Orange sweet
50406416	Oriental sweet potatoes	The variety of sweet potatoes known as oriental sweet potatoes	オリエンタルさつまいも, 오리엔탈 고구마, Batata oriental, Sötpotatis, Oriental

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50406417	Red jersey sweet potatoes	The variety of sweet potatoes known as red jersey sweet potatoes	レッド・ジャージーさつまいも, 붉은 저지 고구마, Batata jersey rojo, Sötpotatis, Red jersey
50406418	Red mar sweet potatoes	The variety of sweet potatoes known as red mar sweet potatoes	レッド・マールさつまいも, 붉은 마 고구마, Batata mar rojo, Sötpotatis, Red mar
50406419	Redglow sweet potatoes	The variety of sweet potatoes known as redglow sweet potatoes	レッドグロウ・スイートさつまいも, 붉은빛 고구마, Batata brillo rojo, Sötpotatis, Redglow
50406420	Yellow jersey sweet potatoes	The variety of sweet potatoes known as yellow jersey sweet potatoes	イエロー・ジャージーさつまいも, 옐로우 저지 고구마, Batata jersey amarillo, Sötpotatis, Yellow jersey
50406421	Purple sweet potato	Variety of sweet potatoes known as purple sweet potatoes.	紫いも, 자색고구마, Batata morado,

Class 50406500 Tomatoes

Definition (if available) The type of vegetable known as tomatoes

Commodity	Commodity Title	Definition	Synonym
50406501	Ailsa craig tomatoes	The variety of tomates known as ailsa craig tomatoes	アイルサ・クレイグ・トマト, 알리사 크렉 토마토, Tomates ailsa craig, Tomater, Ailsa craig
50406502	Alicante tomatoes	The variety of tomates known as alicante tomatoes	アリカンテ・トマト, 알리칸테 토마토, Tomates alicante, Tomater, Alicante
50406503	Black plum tomatoes	The variety of tomates known as black plum tomatoes	ブラックプラム・トマト, 블랙 플럼 토마토, Tomates ciruela negra, Svarta plommontomater
50406504	Brandywine tomatoes	The variety of tomates known as brandywine tomatoes	ブランデーワイン・トマト, 브랜드 와인 토마토, Tomates vino de brandy, Tomater, Brandywine
50406505	Cherry belle tomatoes	The variety of tomates known as cherry belle tomatoes	チェリーベル・トマト, 체리 벨 토마토, Tomates bella cereza, Tomater, Cherry belle
50406506	Cherry tomatoes	The variety of tomates known as cherry tomatoes	チェリートマト/プチトマト/ミニトマト, 체리 토마토, Tomates cereza, Körsbärstomater
50406507	Delicious tomatoes	The variety of tomates known as delicious tomatoes	デリシャス・トマト, 딜리셔스 토마토, Tomates delicioso, Tomater, Delicious
50406508	Dombito tomatoes	The variety of tomates known as dombito tomatoes	ドンビト・トマロ, 돔비토 토마토, Tomates dombito, Tomater, Dombito
50406509	Gardener's delight tomatoes	The variety of tomates known as gardener's delight tomatoes	ガーデナーズ・デライト・トマト, 가드너즈 딜라이트 토마토, Tomates delicia del jardín, Tomater, Gardener's delight
50406510	Grape tomatoes	The variety of tomates known as grape tomatoes	グレープトマト/ミニトマト/プチトマト, 그레이프 토마토, Tomates uva, Druvtomater

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50406511	Green tomatoes	The variety of tomates known as green tomatoes	グリーントマト, 그린 토마토, Tomates verde, Gröna tomater
50406512	Marmande super tomatoes	The variety of tomates known as marmande super tomatoes	マーマンド・スーパートマト, 마만드 수퍼 토마토, Tomates super marmande, Tomater, Marmande super
50406513	Marvel striped traditional tomatoes	The variety of tomates known as marvel striped traditional tomatoes	マーベル・ストライプド・トラディショナル・トマト, 마블 스트라이프 트래디셔널 토마토, Tomates rayas naturales marvel, Tomater, Marvel striped traditional
50406514	Minibel tomatoes	The variety of tomates known as minibel tomatoes	ミニベル・トマト, 미니벨 토마토, Tomates minibel, Tomater, Minibel
50406515	Oaxacan pink tomatoes	The variety of tomates known as oaxacan pink tomatoes	オアハカ・ピンク・トマト, 오악사칸 핑크 토마토, Tomates oaxacan, Tomater, Oaxacan pink
50406516	Red alert tomatoes	The variety of tomates known as red alert tomatoes	レッド・アラート・トマト, 레드 얼럿 토마토, Tomates alerta roja, Tomater, Red alert
50406517	Roma vf tomatoes	The variety of tomates known as roma vf tomatoes	ローマvfトマト, 로마 vf 토마토, Tomates roma vf, Tomater, Roma vf
50406518	San marzano tomatoes	The variety of tomates known as san marzano tomatoes	サンマルツァーノ・トマト, 산마자노 토마토, Tomates marzano zan, Tomater, San marzano
50406519	Shirley tomatoes	The variety of tomates known as shirley tomatoes	シャーリートマト, 셜리 토마토, Tomates shirley, Tomater, Shirley
50406520	Siberia tomato tomatoes	The variety of tomates known as siberia tomato tomatoes	シベリアトマト, 시베리아 토마토, Tomates siberia, Tomater, Siberia tomato
50406521	Super beefsteak tomatoes	The variety of tomates known as super beefsteak tomatoes	スーパー・ビーフステーキ・トマト, 수퍼 비프스테이크 토마토, Tomates super beefsteak, Tomater, Super beefsteak
50406522	Tigerella tomatoes	The variety of tomates known as tigerella tomatoes	ティゲレラ・トマト, 타이거렐라 토마토, Tomates tigerella, Tomater, Tigerella
50406523	Tiny tim tomatoes	The variety of tomates known as tiny tim tomatoes	タイニー・ティム・トマト, 타이니 팀 토마토, Tomates tiny tim, Tomater, Tiny tim
50406524	Tumbler tomatoes	The variety of tomates known as tumbler tomatoes	タンブラートマト, 팀버 토마토, Tomates tumbler, Tomater, Tumbler
50406525	Yellow cocktail tomatoes	The variety of tomates known as yellow cocktail tomatoes	イエロー・カクテル・トマト, 옐로우 칵테일 토마토, Tomates cocktail amarillo, Gula cocktailtomater

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50406526	Yellow pear-shaped tomatoes	The variety of tomates known as yellow pear-shaped tomatoes	イエロー・ペアシェイプド・トマト, 옐로우 페어-쉐입트 토마토, Tomates forma de pera amarillo, Gula päronformade tomater
50406527	Yellow perfection tomatoes	The variety of tomates known as yellow perfection tomatoes	イエロー・パーフェクション・トマト, 옐로우 퍼펙션 토마토, Tomates perfección amarilla, Tomater, Yellow perfection

Class 50406600 Turnip greens

Definition (if available) The type of vegetable known as turnip greens

Commodity	Commodity Title	Definition	Synonym
50406601	Green globe turnips	The variety of turnips known as green globe turnips	グリーン・グローブかぶ, 그린 글로브 순무, Nabo globo verde, Rovor, Green globe
50406602	Golden ball turnips	The variety of turnips known as golden ball turnips	ゴールデン・ボールかぶ, 골든 볼 순무, Nabo bola dorada, Rovor, Golden ball
50406603	Manchester market turnips	The variety of turnips known as manchester market turnips	マンチェスター・マーケットかぶ, 맨체스터 마켓 순수, Nabo mercado de manchester, Rovor, Manchester market
50406604	Purple top milan turnips	The variety of turnips known as purple top milan turnips	パープル・トップ・ミランかぶ, 퍼플 톱 밀란 순무, Nabo top morado milan, Rovor, Purple top milan
50406605	Purple top white turnips	The variety of turnips known as purple top white turnips	パープル・トップ・ホワイトかぶ, 퍼플 톱 화이트 순무, Nabo top morado blanco, Rovor, Top white
50406606	Snowball turnips	The variety of turnips known as snowball turnips	スノーボールかぶ, 스노우볼 순무, Nabo bola de nieve, Rovor, Snowball
50406607	Tokyo turnip	The variety of turnips known as tokyo turnip	東京かぶ, 도쿄 순무, Nabo tokio, Rovor, Tokyo
50406608	Tokyo cross turnips	The variety of turnips known as tokyo cross turnips	東京クロスかぶ, 도쿄 크로스 순수, Nabo cruz de tokio, Rovor, Tokyo cross

Class 50406700 Winter squashes and winter pumpkins

Definition (if available) The type of vegetable known as winter squashes and winter pumpkins

Commodity	Commodity Title	Definition	Synonym
50406701	Acorn squash	The variety of winter squashes and winter pumpkins known as acorn squash	ドングリ・カボチャ, 아콘 호박, Calabaza acorn, Vintersquash
50406702	Atlantic giant squash	The variety of winter squashes and winter pumpkins known as atlantic giant squash	アトランティック・ジャイアント・スカッシュ, 아틀란틱 자이언트 호박, Calabaza gigante atlántico, Squash, Atlantic giant

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50406703	Banana pink squash	The variety of winter squashes and winter pumpkins known as banana pink squash	バナナ・ピンク・スカッシュ, 바나나 핑크 호박, Calabaza banana rosado, Squash, Banana pink
50406704	Big max squash	The variety of winter squashes and winter pumpkins known as big max squash	ビッグマックス・スカッシュ, 빅 맥스 호박, Calabaza max grande, Squash, Big max
50406705	Calabaza squash	The variety of winter squashes and winter pumpkins known as calabaza squash	カラバザ・スカッシュ, 칼라바자 호박, Calabaza, Squash, Calabaza
50406706	Carnival squash	The variety of winter squashes and winter pumpkins known as carnival squash	カーニバル・スカッシュ, 카니발 호박, Calabaza carnaval, Squash, Carnival
50406707	Cheese pumpkin	The variety of winter squashes and winter pumpkins known as cheese pumpkin	チーズカボチャ/秋カボチャ, 치즈 호박, Auyama queso, Cheeese pumpkin
50406708	Crown prince squash	The variety of winter squashes and winter pumpkins known as crown prince squash	クラウン・プリンス・スカッシュ, 크라운 프린스 호박, Calabaza príncipe coronado, Squash, Crown prince
50406709	Curcibita squash	The variety of winter squashes and winter pumpkins known as curcibita squash	クルチビタ・スカッシュ, 커시비타 호박, Calabaza curcibita, Squash, Curcibita
50406710	Cushaw squash	The variety of winter squashes and winter pumpkins known as cushaw squash	ヘチマカボチャ, 쿠셔 호박, Calabaza cushaw, Squash, Cushaw
50406711	Giant pumpkin squash	The variety of winter squashes and winter pumpkins known as giant pumpkin squash	ジャイアント・パンプキン・スカッシュ, 자이언트 펌킨 호박, Calabaza gigante auyama, Squash, Giant pumpkin
50406712	Hubbard squash	The variety of winter squashes and winter pumpkins known as hubbard squash	ハバード・スカッシュ, 허바드 호박, Calabaza hubbard, Squash, Hubbard
50406713	Jarrahdale squash	The variety of winter squashes and winter pumpkins known as jarrahdale squash	ジャラデール・スカッシュ, 자라데일 호박, Calabaza jerrahdale, Squash, Jarrahdale
50406714	Kabocha squash	The variety of winter squashes and winter pumpkins known as kabocha squash	カボチャ, 카보차 호박, Calabaza kabocha, Squash, Kabocha
50406715	Queensland blue squash	The variety of winter squashes and winter pumpkins known as queensland blue squash	クイーンズランド・ブルースカッシュ, 퀸즐랜드 블루 호박, Calabaza queensland azul, Squash, Queensland blue
50406716	Rouge vif d'etampes squash	The variety of winter squashes and winter pumpkins known as rouge vif d'etampes squash	ルージュ・ヴィフ・デタンプ・スカッシュ, 로그 비프 드탐페스 호박, Calabaza rouge vif détampes, Squash, Rouge vif d'etampes
50406717	Turks turban squash	The variety of winter squashes and winter pumpkins known as turk's turban squash	トルコ人ノターバン・カボチャ/カザリカボチャ, 턱스 터반 호박, Calabaza turban turco, Squash, Turks turban

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50406718	Valenciano squash	The variety of winter squashes and winter pumpkins known as valenciano squash	バレンチアーノ・カボチャ, 발렌시아노 호박, Calabaza valenciano, Squash, Valenciano
50406719	Warted hubbard squash	The variety of winter squashes and winter pumpkins known as warted hubbard squash	ウォルテッド・ハーバード・スカッシュ, 워티드 허바드 호박, Calabaza warted hubbard, Squash, Warted hubbard
50406720	Whangaparoa crown pumpkin	The variety of winter squashes and winter pumpkins known as whangaparoa crown pumpkin	ホアンガパロア・クラウンカボチャ, 왕가파로아 크라운 호박, Auyama whangaparoa, Pumpa, Whangaparoa crown
50406721	Chinese pumpkin	Variety of winter pumpkins known as chinese pumpkin.	中国カボチャ, 중국 호박, Auyama china,
50406722	Loche pumpkin	Variety of winter pumpkin known as loche pumpkin	ロチェ・カボチャ, 로슈 호박, Auyama loche,
50406723	Macre pumpkin	Variety of winter pumpkin known as macre pumpkins	マクレ・カボチャ, 마크 호박, Auyama macre,

Class 50406800 Yams

Definition (if available) The type of vegetable known as yams

Commodity	Commodity Title	Definition	Synonym
50406801	African bitter yams	The variety of yams known as african bitter yams	クラスターヤム, 아프리카 쓴 참마, Ñame agria africana, Jams, African bitter
50406802	Asiatic bitter yams	The variety of yams known as asiatic bitter yams	アジアニガヤム/榜薯, 아시아 쓴 참마, Ñame agria asiática, Jams, Asiatic bitter
50406803	Chinese yams	The variety of yams known as chinese yams	長イモ, 중국 참마, Ñame china, Kinsesisk jams
50406804	Globe yams	The variety of yams known as globe yams	ディオスコレア・グロボーザ・ヤム, 글로브 참마, Ñame globo, Jams, Globe
50406805	Greater yams	The variety of yams known as greater yams	大薯, 그레이터 참마, Ñame grater, Jams, Greater
50406806	Japanese yams	The variety of yams known as japanese yams	ヤマイモ/自然薯/ヤマノイモ, 일본 참마, Ñame japonesa, Japansk jams
50406807	Lesser yams	The variety of yams known as lesser yams	トゲドコロ, 레서 참마, Ñame lesser, Mindre jams
50406808	Potato yams	The variety of yams known as potato yams	カシュウイモ, 포테이토 참마, Ñame papa, Potatisjams
50406809	White guinea yams	The variety of yams known as white guinea yams	ギニアヤム, 화이트 기니아 참마, Ñame guinea blanca, Jams, White guinea
50406810	Yellow guinea yams	The variety of yams known as yellow guinea yams	キイロギニアヤム, 옐로우 기니어 참마, Ñame guinea amarillo, Jams, Yellow guinea

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UNSPSC Codeset

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Class	50407000	Nominant vegetables
Definition (if available)	Vegetable types that belong to no other class and have no other vegetable commodities related to them	

Commodity	Commodity Title	Definition	Synonym
50407001	Alfalfa	The type of vegetable known as alfalfa	アルファルファ, 알팔파, Alfalfa, Alfalfa
50407002	Aloe leaves	The type of vegetable known as aloe leaves	アロエの葉, 알로에 리브, Hojas de aloe, Aloeblad
50407003	Apio	The type of vegetable known as apio	アピオ/アラカチャ, 아피오, Apio, Apio
50407004	Arrow root	The type of vegetable known as arrow root	クズウコン/葛鬱金, 칡, Arrurruz, Arrowroot
50407005	Arrowhead	The type of vegetable known as arrowhead	クワイ, 쇠귀나물, Punta de flecha, Pilblad
50407006	Arugula	The type of vegetable known as arugula	ルッコラ, 아루굴라, Rúcula, Ruccola
50407007	Arum	The type of vegetable known as arum	アルム, 아룸, Arum, Munkhätta
50407008	Bamboo shoots	The type of vegetable known as bamboo shoots	タケノコ/竹の子/筍, 죽순, Raíz de bambú, Bambuskott
50407009	Banana leaves	The type of vegetable known as banana leaves	バナナの葉, 바나나 잎, Hojas de platano, Bananblad
50407010	Batatas	The type of vegetable known as batatas	サツマイモ/さつまいも/薩摩芋/甘薯/甘藷, 바타타, Batatas, Batata
50407011	Bean sprouts	The type of vegetable known as bean sprouts	もやし, 콩나물, Brotes de frijol, Böngroddar
50407012	Beet tops	The type of vegetable known as beet tops	ビートトップ, 비트 톱, Top de remolacha, Rödbetsblast
50407013	Bittermelon	The type of vegetable known as bittermelon	ゴーヤ/にがうり/苦瓜, 비터멜론, Melón agrio, Bittergurka
50407014	Caperberries	The type of vegetable known as caperberries	ケッパー/ケイパー/ケイパーベリー, 케이퍼베리, Bayas de alcaparra, Kapris
50407015	Carob	The type of vegetable known as carob	いなご豆/イナゴマメ, 캐럽, Carob, Johannesbröd
50407016	Cha-om	The type of vegetable known as cha-om	チャーオム, 차옴, Cha-om, Klätterakacia
50407017	Chaoyotes	The type of vegetable known as chaoyotes	はやとうり/隼人瓜/センナリウリ, 차이요티, Chayote o guatila, Kayote
50407018	Chickpeas	The type of vegetable known as chickpeas	ヒヨコマメ/ひよこ豆, 병아리 콩, Garbanzo, Kikärtor
50407019	Chrysanthemum greens	The type of vegetable known as chrysanthemum greens	菊の葉, 그리산테넘 그린, Verde de crisantemos, Kranskragblad
50407020	Dandelion greens	The type of vegetable known as dandelion greens	たんぽぽの若芽/タンポポの若芽, 민들레 그린, Verde de diente de león, Maskrosblad
50407021	Dandelions	The type of vegetable known as dandelions	たんぽぽ/タンポポ/蒲公英, 민들레, Diente de león, Maskrosor

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50407022	Dasheen	The type of vegetable known as dasheen	タロイモ, 다쉰, Dasheen, Taro
50407023	Dau mue or pea tips	The type of vegetable known as dau mue or pea tips	豆苗/トウミョウ, 다우 무 또는 콩 끝, Puntas de alverja, Ärtskott
50407024	Diakon	The type of vegetable known as diakon	大根, 디아콘, Diakon, Rättika
50407025	Donqua	The type of vegetable known as donqua	冬瓜, 동쿠아, Donqua, Donqua
50407026	Fiddlehead ferns	The type of vegetable known as fiddlehead ferns	フィドルヘッド, 피들헤드 펜넬, Helecho, Circinate vernation
50407027	Gai choy	The type of vegetable known as gai choy	ガイツァイ/芥菜, 가이 초이, Gai choi, Gai choy
50407028	Gailon	The type of vegetable known as gailon	ガイロン/ガイラン/チャイニーズケール, 게일런, Gailon, Gailon
50407029	Galanga	The type of vegetable known as galanga	ガロンガ/ナンキョウ, 갈란다, Galanga, Galanga
50407030	Ginger root	The type of vegetable known as ginger root	根しょうが/根生姜, 생강뿌리, Raíz de jengibre, Färsk ingefära
50407031	Gobo	The type of vegetable known as gobo	ごぼう, 고보, Gobo, Gobo
50407032	Hop sprouts	The type of vegetable known as hop sprouts	ホップ・スプラウト, 합 스프라우트, Brote de lúpulo, Humlegroddar
50407033	Horseradish	The type of vegetable known as horseradish	ホースラディッシュ, 호스래디시, Rabano blanco, Pepparrot
50407034	Jicama	The type of vegetable known as jicama	クズイモ, 지카마, Jicama, Jamsbönrot
50407035	Kudzu	The type of vegetable known as kudzu	クズ/葛, 쿠드주, Kuduz, Kudzuböna
50407036	Lily bulb	The type of vegetable known as lily bulb	ユリ根/百合根, 릴리 버브, Bulbo de margarita, Lilljeknopp
50407037	Linkok	The type of vegetable known as linkok	リンコック, 린콕, Linkok, Linkok
50407038	Lo bok	The type of vegetable known as lo bok	大根, 로 복, Lo bok, Lo bok
50407039	Long beans	The type of vegetable known as long beans	長インゲン/長隠元, 긴 콩, Frijol largo, Strumpeband (sparrisböna)
50407040	Lotus root	The type of vegetable known as lotus root	レンコン/蓮根, 연근, Raíz de lotus, Lotusrot
50407041	Maguey leaves	The type of vegetable known as maguey leaves	マゲイの葉, 마게이 잎, Hojas de maguey, Agaveblad
50407042	Mallows	The type of vegetable known as mallows	マロウ/ウスベニアオイ/薄紅葵, 맬로우, Mallows, Malvaväxter
50407043	Mamey sapote	The type of vegetable known as mamey sapote	マメイ・サポテ, 마미 사포트, Sapote mamey, Mameysapote
50407044	Moap	The type of vegetable known as moap	ヘチマ/へちま/糸瓜, 모아프, Moap, Moap
50407045	Moo	The type of vegetable known as moo	Mooきくらげ/キクラゲ/木耳, 무, Moo, Moo
50407046	Moqua	The type of vegetable known as moqua	モカ/ファージ・スクワッシュ, 모쿠아, Moqua, Moqua
50407047	Opos	The type of vegetable known as opos	カンピョウ/干瓢/オポひょうたん, 오포스, Opos, Opos

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50407048	Palm hearts	The type of vegetable known as palm hearts	パルメットやしの芯, 팜 하츠, Corazon de palma, Palmhjärta
50407049	Paprika	The type of vegetable known as paprika	パプリカ/カラーピーマン, 파프리카, Paprika, Paprika
50407050	Purslane	The type of vegetable known as purslane	スベリヒユ/パースレーン, 퍼슬레인, Purslane, Portlak
50407051	Raddichios	The type of vegetable known as raddichios	ラディッキオ, 라디치오스, Raddichios, Raddichiosallad
50407052	Sinquas	The type of vegetable known as sinquas	へちま, 싱카스, Sinquas, Sinquas
50407053	Soybeans	The type of vegetable known as soybeans	大豆, 대두, Frijol de soya, Sojabönor
50407054	Spoonwart	The type of vegetable known as spoonwart	スプーンウォルト/スカビーグラス/トモシリンソウ, 스푼와트, Spoonwart, Skörbjuggsört
50407055	Tassle grape-hyacinth	The type of vegetable known as tassle grape-hyacinth	フサムスカリ/ハネムスカリ, 타슬 그레이프 히야신스, Uva tassele hyacinth, Plymhyacint
50407056	Taro	The type of vegetable known as taro	タロイモ, 타로, Taro, Taro
50407057	Taro leaf	The type of vegetable known as taro leaf	タロイモの葉, 타로 잎, Hoja de taro, Taroblad
50407058	Taro shoot	The type of vegetable known as taro shoot	タロイモの茎, 타로 순, Tallo de taro, Taroskott
50407059	Tepeguaje	The type of vegetable known as tepeguaje	テペグアヘ, 텐더그린, Tapeguaje, Tepeguaje
50407060	Tendergreen	The type of vegetable known as tendergreen	テンダーグリーンいんげん豆, 테페구아제, Verde tierno, Salladskål
50407061	Tindora	The type of vegetable known as tindora	ティンドラ/ヤサイカラスウリ, 틴도라, Tindora, Scharlakansgurka
50407062	Tree onion	The type of vegetable known as tree onion	トゥリーオニオン/エジプシャン・オニオン/トップオニオン, 나무 양파, Árbol de cebolla, Luftlök
50407063	Udo	The type of vegetable known as udo	うど, 우도, Udo, Sallatsaralia (aralia cordata)
50407064	Water chestnuts	The type of vegetable known as water chestnuts	ウォーターチェストナット/ひしの実, 물 체스넛, Agua castaño, Vattenkastanj
50407065	Water spinach	The type of vegetable known as water spinach	空芯菜/通芯菜・エンツァイ, 물 시금치, Agua espinaca, Sallatsipomoea
50407066	Yampi	The type of vegetable known as yampi	山イモ/ヤマイモ/山芋, 얌피, Yumpi, Yampi
50407067	Yautia	The type of vegetable known as yautia	ヤウティア/アメリカサトイモ, 야우샤, Yautia, Yautia
50407068	Yu choy	The type of vegetable known as yu choy	油菜, 유초이, Yu choy, Yu choy
50407070	Yuca	The type of vegetable known as yuca	ユッカ/イトラン, 유카, Yuca, Maniok

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50407071	Caigua	Type of vegetable known as caigua	カイワ, 카이구아, Caigua,
50407072	Sicua	Vegetable variety known as sicua	シクア,
50407073	Qawinca	Vegetable variety known as qawinca	カウィンカ,
50407074	Cayota	Fruit used as a vegetable with delicate flavor	カヨタ,

Class 50407100 Sugar peas

Definition (if available) The type of vegetable known as sugar peas

Commodity	Commodity Title	Definition	Synonym
50407101	Bikini peas	The variety of sugar peas known as bikini peas	ビキニ・ピー/ビキニえんどう豆, 비키니 완두, Alverja biquini, Ärtor, Bikini
50407102	Cavalier peas	The variety of sugar peas known as cavalier peas	キャバリアマメ, 카발리에 완두, Alverja cavalier, Ärtor, Cavalier
50407103	Daisy peas	The variety of sugar peas known as daisy peas	デイジーマメ, 데이지 완두, Alverja margarita, Ärtor, Daisy
50407104	Darfon peas	The variety of sugar peas known as darfon peas	ダーフォンマメ, 다폰 완두, Alverja darfon, Ärtor, Darfon
50407105	Early onward peas	The variety of sugar peas known as early onward peas	アーリーオンワードマメ, 얼리 온워드 완두, Alverja "early onward", Ärtor, Early onward
50407106	Feltham first peas	The variety of sugar peas known as feltham first peas	フェルトハムファーストマメ, 펠탐 퍼스트 완두, Alverja primer feltham, Ärtor, Feltham first
50407107	Hurst green shaft peas	The variety of sugar peas known as hurst green shaft peas	ハーストグリーンシャフトマメ, 허스트 그린 샤프트 완두, Alverja verde hurst shaft, Ärtor, Hurst green shaft
50407108	Oregon sugar pod peas	The variety of sugar peas known as oregon sugar pod peas	オレゴン・シュガーポッド・ピー/オレゴン・シュガーポッドえんどう豆, 오레곤 슈거 포드 완두, Guisante oregón sugar pod, Ärtor, Oregon sugar pod
50407109	Prince albert peas	The variety of sugar peas known as prince albert peas	プリンスアルバートマメ, 프린스 앨버트 완두, Alverja príncipe alberto, Ärtor, Prince albert
50407110	Reuzensuiker peas	The variety of sugar peas known as reuzensuiker peas	レウゼンスイカーマメ, 루쩬주이커 완두, Alverja reuzensuiker, Ärtor, Reuzensuiker

Class 50407200 Tubers

Definition (if available) Underground stem modified and bulged where plant stock nutrients are accumulated.

Commodity	Commodity Title	Definition	Synonym
50407201	Arracacha	Variety of tubers known as arracacha	アラカチャ, 아라카차, Arracacha,
50407202	Maca	Variety of tubers known as maca	マカ, 마카, Maca,
50407203	Oca	Variety of tubers known as oca	オカ, 오카, Oca,
50407204	Olluco	Variety of tuber known as olluco	オユッコ, 올루코, Olluco,
50407205	Mashua	Variety of tubers known as mashua	マシュア, 마슈아, Mashua,

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UNSPSC Codeset

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Family	50410000	Organic fresh vegetables
Class	50411500	Organic artichokes

Definition (if available): The type of organic vegetable known as organic artichokes

Commodity	Commodity Title	Definition	Synonym
50411501	Organic brittany artichokes	The variety of organic artichokes known as organic brittany artichokes	有機ブリタニー・アーティチョーク, 유기농 카스미 복 초이, Alcachofa britany orgánica, Ekologisk kronärtskocka, Brittany
50411502	Organic catanese artichokes	The variety of organic artichokes known as organic catanese artichokes	有機カタネーズ・アーティチョーク, 유기농 너바 복 초이, Alcachofa cantonesa orgánica, Ekologisk kronärtskocka, Catania
50411503	Organic french artichokes	The variety of organic artichokes known as organic french artichokes	有機フレンチ・アーティチョーク, 유기농 러플즈 복 초이, Alcachofa francesa orgánica, Ekologisk fransk kronärtskocka
50411504	Organic green globe artichokes	The variety of organic artichokes known as organic green globe artichokes	有機グリーン・グローブ・アーティチョーク, 유기농 캘리포니아 늦마늘, Alcachofa globo verde orgánico, Ekologisk kronärtskocka, Green globe
50411505	Organic gros camus de bretagne artichokes	The variety of organic artichokes known as organic gros camus de bretagne artichokes	有機グロ・カミュ・ド・ブルターニュ・アーティチョーク, 유기농 중국 마늘 스템, Alcachofa gros cumus de bretaña orgánico, Ekologisk kronärtskocka, Gros camus de bretagne
50411506	Organic midi artichokes	The variety of organic artichokes known as organic midi artichokes	有機ミディ・アーティチョーク, 유기농 마늘 차이브, Alcachofa midi orgánico, Ekologisk kronärtskocka, Provence
50411507	Organic purple globe artichokes	The variety of organic artichokes known as organic purple globe artichokes	有機パープル・グローブ・アーティチョーク, 유기농 제미도어 마늘, Alcachofa globo morado orgánico, Ekologisk kronärtskocka, Purple globe
50411508	Organic purple sicilian artichokes	The variety of organic artichokes known as organic purple sicilian artichokes	有機パープル・シシリアン・アーティチョーク, 유기농 롱키퍼 마늘, Alcachofa siciliano morado orgánico, Ekologisk lila siciliansk kronärtskocka
50411509	Organic romanesco artichokes	The variety of organic artichokes known as organic romanesco artichokes	有機ロマネスコ・アーティチョーク, 유기농 램슨 마늘, Alcachofa romanesco orgánico, Ekologisk kronärtskocka, Romanesco

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50411510	Organic spinoso sardo artichokes	The variety of organic artichokes known as organic spinoso sardo artichokes	有機スピノーザ・サルド・アーティチョーク, 유기농 로캄볼 마늘, Alcachofa espinoso sardo orgánico, Ekologisk kronärtskocka, Spinoso sardo
50411511	Organic vert de laon artichokes	The variety of organic artichokes known as organic vert de laon artichokes	有機ヴェール・ド・ラオン・アーティチョーク, 유기농 로즈 드 로텍 마늘, Alcachofa vert de loan orgánico, Ekologisk kronärtskocka, Vert de laon
50411512	Organic violetta di chioggia artichokes	The variety of organic artichokes known as organic violetta di chioggia artichokes	有機ヴィオレッタ・ディ・キオッジャ・アーティチョーク, 유기농 솔렌트 와이트 마늘, Alcachofa violeta di chioggia orgánica, Ekologisk kronärtskocka, Violetta di chioggia
50411513	Organic violetto di toscana artichokes	The variety of organic artichokes known as organic violetto di toscana artichokes	有機ヴィォレット・ド・トスカーナ・アーティチョーク, 유기농 스패니쉬 모라도 마늘, Alcachofa violeta de toscana orgánica, Ekologisk kronärtskocka, Violetto di toscana

Class 50411600 Organic asparagus

Definition (if available) The type of organic vegetable known as organic asparagus

Commodity	Commodity Title	Definition	Synonym
50411601	Organic connover's colossal asparagus	The variety of organic asparagus known as organic connover's colossal asparagus	有機コンノーバズ・コロサル・アスパラガス, 유기농 뉴질랜드 시금치, Espárragos convers colosal organico, Ekologisk sparris, Connover's colossal
50411602	Organic franklin asparagus	The variety of organic asparagus known as organic franklin asparagus	有機フランクリン・アスパラガス, 유기농 아이스플랜트 시금치, Espárragos franklin orgánico, Ekologisk sparris, Franklin
50411603	Organic giant mammoth asparagus	The variety of organic asparagus known as organic giant mammoth asparagus	有機ジャイアント・マンモス・アスパラガス, 유기농 슈거피, Espárragos mamut gigante orgánico, Ekologisk sparris, Giant mammoth
50411604	Organic lucullus asparagus	The variety of organic asparagus known as organic lucullus asparagus	有機ルクルス・アスパラガス, 비키니 완두, Espárragos lucullus orgánico, Ekologisk sparris, Lucullus
50411605	Organic martha washington asparagus	The variety of organic asparagus known as organic martha washington asparagus	有機マーサ・ワシントン・アスパラガス, 카발리에 완두, Espárragos martha washington orgánico, Ekologisk sparris, Martha washington

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Class 50411700 Organic avocados

Definition (if available) The type of organic vegetable known as organic avocados

Commodity	Commodity Title	Definition	Synonym
50411701	Organic ajax b-7 avocados	The variety of organic avocados known as organic ajax b-7 avocados	有機アジャックスb-7アボカド/エイジャックスb-7アボカド, 다폰 완두, Aguacate ajax b-7 orgánico, Ekologisk avocado, Ajax b-7
50411702	Organic arue avocados	The variety of organic avocados known as organic arue avocados	有機アルーアルパラガス/アルエ・アスパラガス, 얼리 온워드 완두, Aguacate arue orgánico, Ekologisk avocado, Arue
50411703	Organic bacon avocados	The variety of organic avocados known as organic bacon avocados	有機ベーコンアボカド, 펠탐 퍼스트 완두, Aguacate bacon orgánico, Ekologisk avocado, Bacon
50411704	Organic benik avocados	The variety of organic avocados known as organic benik avocados	有機ベニック・アボガド, 허스트 그린 샤프트 완두, Aguacate benik orgánico, Ekologisk avocado, Enik
50411705	Organic bernecker avocados	The variety of organic avocados known as organic bernecker avocados	有機バーネッカーアボガド, 오레곤 슈거 포드 완두, Aguacate bemecker orgánico, Ekologisk avocado, Bernecker
50411706	Organic beta avocados	The variety of organic avocados known as organic beta avocados	有機ベータアボカド, 프린스 앨버트 완두, Aguacate beta orgánico, Ekologisk avocado, Beta
50411707	Organic biondo avocados	The variety of organic avocados known as organic biondo avocados	有機ビオンドアボカド, 루쩬주이커 완두, Aguacate biondo orgánico, Ekologisk avocado, Biondo
50411708	Organic black prince avocados	The variety of organic avocados known as organic black prince avocados	有機ブラック・プリンス・アボカド, 건조 채소, Aguacate príncipe negro orgánico, Ekologisk avocado, Black prince
50411709	Organic blair avocados	The variety of organic avocados known as organic blair avocados	有機ブレア・アボカド, 건조 아티초크, Aguacate blair orgánico, Ekologisk avocado, Blair
50411710	Organic blair booth avocados	The variety of organic avocados known as organic blair booth avocados	有機ブレア・ブース・アボカド, 건조 브리타니 아티초크, Aguacate blair booth orgánico, Ekologisk avocado, Blair Booth
50411711	Organic booth 1 avocados	The variety of organic avocados known as organic booth 1 avocados	有機ブース1アボカド, 건조 칸타니즈 아티초크, Aguacate booth 1 orgánico, Ekologisk avocado, booth 1

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50411712	Organic booth 3 avocados	The variety of organic avocados known as organic booth 3 avocados	有機ブース3アボカド, 건조 프렌치 아티초크, Aguacate booth 3 orgánico, Ekologisk avocado, booth 3
50411713	Organic booth 5 avocados	The variety of organic avocados known as organic booth 5 avocados	有機ブース5アボカド, 건조 그린 글로브 아티초크, Aguacate booth 5 orgánico, Ekologisk avocado, booth 5
50411714	Organic booth 7 avocados	The variety of organic avocados known as organic booth 7 avocados	有機ブース7アボカド, 건조 그로스 카뮤 드 브레타뉴 아티초크, Aguacate booth 7 orgánico, Ekologisk avocado, booth 7
50411715	Organic booth 8 avocados	The variety of organic avocados known as organic booth 8 avocados	有機ブース8アボカド, 건조 미디 아티초크, Aguacate booth 8 orgánico, Ekologisk avocado, booth 8
50411716	Organic brooks 1978 avocados	The variety of organic avocados known as organic brooks 1978 avocados	有機ブルックス1978アボカド, 건조 퍼플 글로브 아티초크, Aguacate brooks 1978 orgánico, Ekologisk avocado, Brooks 1978
50411717	Organic brookslate avocados	The variety of organic avocados known as organic brookslate avocados	有機ブルックスレート・アボカド, 건조 퍼플 시실리 아티초크, Aguacate brookslate orgánico, Ekologisk avocado, Brookslate
50411718	Organic california haas avocados	The variety of organic avocados known as organic california haas avocados	有機カリフォルニア・ハース・アボカド, 건조 로마네스코 아티초크, Aguacate california haas orgánico, Ekologisk avocado, California haas
50411719	Organic catalina avocados	The variety of organic avocados known as organic catalina avocados	有機カタリーナ・アボカド, 건조 스피노소 사르도 아티초크, Aguacate catalina orgánico, Ekologisk avocado, Catalina
50411720	Organic chica avocados	The variety of organic avocados known as organic chica avocados	有機チカ・アボカド, 건조 베 드 라온 아티초크, Aguacate chica orgánic, Ekologisk avocado, Chica
50411721	Organic choquette avocados	The variety of organic avocados known as organic choquette avocados	有機クロケット・アボカド, 건조 바이올레타 디 치오지아 아티초크, Aguacate choquette orgánico, Ekologisk avocado, Choquette
50411722	Organic christina avocados	The variety of organic avocados known as organic christina avocados	有機クリスティナー・アボカド, 건조 바이올레타 디 토스카나 아티초크, Aguacate cristina orgánico, Ekologisk avocado, Christina
50411723	Organic collinson avocados	The variety of organic avocados known as organic collinson avocados	有機コリンソン・アボカド, 건조 아스파라거스, Aguacate colison orgánico, Ekologisk avocado, Collinson

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50411724	Organic donnie avocados	The variety of organic avocados known as organic donnie avocados	有機ドニー・アボカド, 건조 코노버 콜로살 아스파라거스, Aguacate donie orgánico, Ekologisk avocado, Donnie
50411725	Organic dr dupuis number 2 avocados	The variety of organic avocados known as organic dr dupuis number 2 avocados	有機ドクター・デュピュイ・ナンバー2アボカド, 건조 프랭클린 아스파라거스, Aguacate dr. depuis numero 2 orgánico, Ekologisk avocado, Dr dupuis number 2
50411726	Organic dr dupuis avocados	The variety of organic avocados known as organic dr dupuis avocados	有機ドクター・デュピュイ・アボカド, 건조 자이언트 매머드 아스파라거스, Aguacate de. depus orgánico, Ekologisk avocado, Dr dupuis
50411727	Organic ettinger avocados	The variety of organic avocados known as organic ettinger avocados	有機エッティンガー・アボカド, 건조 루쿨루스 아스파라거스, Aguacate etinger orgánico, Ekologisk avocado, Ettinger
50411728	Organic fuchs avocados	The variety of organic avocados known as organic fuchs avocados	有機フックス・アボカド, 건조 마타 워싱턴 아스파라거스, Aguacate fuchs orgánico, Ekologisk avocado, Fuchs
50411729	Organic fuchs gwen avocados	The variety of organic avocados known as organic fuchs gwen avocados	有機フックス・グウェン・アボカド, 건조 아보카도, Aguacate fuchs gwen orgánico, Ekologisk avocado, Fuchs gwen
50411730	Organic fuerte avocados	The variety of organic avocados known as organic fuerte avocados	有機フェルテ・アボカド, 건조 아약스 b-7 아보카도, Aguacate fuerte orgánico, Ekologisk avocado, Fuerte
50411731	Organic gorham avocados	The variety of organic avocados known as organic gorham avocados	有機ゴーハム・アボカド, 건조 아루 아보카도, Aguacate gorham orgánico, Ekologisk avocado, Gorham
50411732	Organic gossman avocados	The variety of organic avocados known as organic gossman avocados	有機ゴスマン・アボカド, 건조 베이컨 아보카도, Aguacate gossam orgánico, Ekologisk avocado, Gossman
50411733	Organic guatemalan seedling avocados	The variety of organic avocados known as organic guatemalan seedling avocados	有機グアテマラ実生アボガド/グアテマラ・シードリング・アボガド, 건조 베닉 아보카도, Aguacate gutemala sin pepe orgánico, Ekologisk avocado, Guatemalan seedling
50411734	Organic hall avocados	The variety of organic avocados known as organic hall avocados	有機ホール・アボカド, 건조 베르네커 아보카도, Aguacate hall orgánico, Ekologisk avocado, Hall
50411735	Organic hardee avocados	The variety of organic avocados known as organic hardee avocados	有機ハーディー・アボカド, 건조 베타 아보카도, Aguacate hardee orgánico, Ekologisk avocado, Hardee

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50411736	Organic haas avocados	The variety of organic avocados known as organic haas avocados	有機ハース・アボカド, 건조 바이온도 아보카도, Aguacate haas orgánico, Ekologisk avocado, Haas
50411737	Organic herman avocados	The variety of organic avocados known as organic herman avocados	有機ハーマン・アボカド, 건조 블랙 프린스 아보카도, Aguacate herman orgánico, Ekologisk avocado, Herman
50411738	Organic hickson avocados	The variety of organic avocados known as organic hickson avocados	有機ヒクソン・アボカド, 건조 블레어 아보카도, Aguacate hickson orgánico, Ekologisk avocado, Hickson
50411739	Organic k-5 avocados	The variety of organic avocados known as organic k-5 avocados	有機k-5アボカド, 건조 블레어 부스 아보카도, Aguacate k- 5 orgánico, Ekologisk avocado, K-5
50411740	Organic k-9 avocados	The variety of organic avocados known as organic k-9 avocados	有機k-9アボカド, 건조 부스 1 아보카도, Aguacate k – 9 orgánico, Ekologisk avocado, K-9
50411741	Organic lamb haas avocados	The variety of organic avocados known as organic lamb haas avocados	有機ラム・ハース・アボカド, 건조 부스 3 아보카도, Aguacate oveja haas orgánico, Ekologisk avocado, Lamb haas
50411742	Organic leona avocados	The variety of organic avocados known as organic leona avocados	有機レオナ・アボカド, 건조 부스 5 아보카도, Aguacate leona orgánico, Ekologisk avocado, Leona
50411743	Organic leona linda avocados	The variety of organic avocados known as organic leona linda avocados	有機レオナ・リンダ・アボカド, 건조 부스 7 아보카도, Aguacate linda leona orgánico, Ekologisk avocado, Leona linda
50411744	Organic lisa p avocados	The variety of organic avocados known as organic lisa p avocados	有機リサ・ピー・アボカド, 건조 부스 8 아보카도, Aguacate lisa p orgánico, Ekologisk avocado, Lisa p
50411745	Organic lisa loretta avocados	The variety of organic avocados known as organic lisa loretta avocados	有機リサ・ロレッタ・アボカド, 건조 브룩스 8 아보카도, Aguacate lisa loretta orgánico, Ekologisk avocado, Lisa loretta
50411746	Organic loretta avocados	The variety of organic avocados known as organic loretta avocados	有機ロレッタ・アボカド, 유기농 로레타 아보카도, Aguacate loretta organico, Ekologisk avocado, Loretta
50411747	Organic lula avocados	The variety of organic avocados known as organic lula avocados	有機ルーラ・アボカド, 유기농 룰라 아보카도, Aguacate lula orgánico, Ekologisk avocado, Lula
50411748	Organic lula macarthur avocados	The variety of organic avocados known as organic lula macarthur avocados	有機ルーラ・マッカーサー・アボカド, 유기농 룰라 맥아더 아보카도, Aguacate lula macarthur orgánico, Ekologisk avocado, Lula macarthur

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50411749	Organic marcus avocados	The variety of organic avocados known as organic marcus avocados	有機マーカス・アボカド, 유기농 마커스 아보카도, Aguacate marcus orgánico, Ekologisk avocado, Marcus
50411750	Organic melendez avocados	The variety of organic avocados known as organic melendez avocados	有機メレンデス・アボカド, 유기농 멜렌데즈 아보카도, Aguacate melendez orgánico, Ekologisk avocado, Melendez
50411751	Organic meya p avocados	The variety of organic avocados known as organic meya p avocados	有機メイヤ・ピー・アボカド, 유기농 메야 피 아보카도, Aguacate meya p orgánico, Ekologisk avocado, Meya p
50411752	Organic miguel p avocados	The variety of organic avocados known as organic miguel p avocados	有機ミゲル・ピー・アボカド, 유기농 미겔 피 아보카도, Aguacate miguel p orgánico, Ekologisk avocado, Miguel p
50411753	Organic monroe avocados	The variety of organic avocados known as organic monroe avocados	有機モンローアボカド, 유기농 먼로 아보카도, Aguacate monroe orgánico, Ekologisk avocado, Monroe
50411754	Organic murrieta green avocados	The variety of organic avocados known as organic murrieta green avocados	有機ムリエータ・グリーン・アボカド, 유기농 무리에타 그린 아보카도, Aguacate murrieta verde orgánico, Ekologisk avocado, Murrieta green
50411755	Organic nabal avocados	The variety of organic avocados known as organic nabal avocados	有機ナバル・アボカド, 유기농 나발 아보카도, Aguacate nabal orgánico, Ekologisk avocado, Nabal
50411756	Organic nadir avocados	The variety of organic avocados known as organic nadir avocados	有機ナディール・アボカド, 유기농 나디르 아보카도, Aguacate nadir orgánico, Ekologisk avocado, Nadir
50411757	Organic nesbitt avocados	The variety of organic avocados known as organic nesbitt avocados	有機ネスビット・アボカド, 유기농 네스비트 아보카도, Aguacate nesbitt orgánico, Ekologisk avocado, Nesbitt
50411758	Organic peterson avocados	The variety of organic avocados known as organic peterson avocados	有機ピターソン・アボカド, 유기농 피터슨 아보카도, Aguacate peterson orgánico, Ekologisk avocado, Peterson
50411759	Organic pinelli avocados	The variety of organic avocados known as organic pinelli avocados	有機ピネッリ・アボカド, 유기농 피넬리 아보카도, Aguacate pinelli orgánico, Ekologisk avocado, Pinelli
50411760	Organic pinkerton avocados	The variety of organic avocados known as organic pinkerton avocados	有機ピンカートン・アボカド, 유기농 피커톤 아보카도, Aguacate pinkerton orgánico, Ekologisk avocado, Pinkerton
50411761	Organic pollock avocados	The variety of organic avocados known as organic pollock avocados	有機ポロック・アボカド, 유기농 폴락 아보카도, Aguacate pollock orgánico, Ekologisk avocado, Pollock

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50411762	Organic puebla avocados	The variety of organic avocados known as organic puebla avocados	有機プエブラ・アボカド, 유기농 푸에블라 아보카도, Aguacate puebla orgánico, Ekologisk avocado, Puebla
50411763	Organic reed avocados	The variety of organic avocados known as organic reed avocados	有機リード・アボカド, 유기농 리드 아보카도, Aguacate reed orgánico, Ekologisk avocado, Reed
50411764	Organic rue avocados	The variety of organic avocados known as organic rue avocados	有機ルーアボカド, 유기농 루 아보카도, Aguacate rue orgánico, Ekologisk avocado, Rue
50411765	Organic ruehle avocados	The variety of organic avocados known as organic ruehle avocados	有機ルエール・アボカド, 유기농 루엘 아보카도, Aguacate ruehle orgánico, Ekologisk avocado, Ruehle
50411766	Organic ryan avocados	The variety of organic avocados known as organic ryan avocados	有機ライアン・アボカド, 유기농 라이언 아보카도, Aguacate ryan orgánico, Ekologisk avocado, Ryan
50411767	Organic semil 34 avocados	The variety of organic avocados known as organic semil 34 avocados	有機セミル34アボカド, 유기농 세밀 34 아보카도, Aguacate semil orgánico, Ekologisk avocado, Semil 34
50411768	Organic semil 43 avocados	The variety of organic avocados known as organic semil 43 avocados	有機セミル43アボカド, 유기농 세밀 43 아보카도, Aguacate semil 43 orgánico, Ekologisk avocado, Semil 43
50411769	Organic simmonds avocados	The variety of organic avocados known as organic simmonds avocados	有機シモンズ・アボカド, 유기농 시몬즈 아보카도, Aguacate simmond orgánico, Ekologisk avocado, Simmonds
50411770	Organic simpson avocados	The variety of organic avocados known as organic simpson avocados	有機シンプソン・アボカド, 유기농 심슨 아보카도, Aguacate simpson orgánico, Ekologisk avocado, Simpson
50411771	Organic taylor avocados	The variety of organic avocados known as organic taylor avocados	有機テイラーアボカド, 유기농 테일러 아보카도, Aguacate taylor orgánico, Ekologisk avocado, Taylor
50411772	Organic tonnage avocados	The variety of organic avocados known as organic tonnage avocados	有機タニッジ・アボガド/トニッジ・アボガド, 유기농 토니지 아보카도, Aguacate tonelada orgánico, Ekologisk avocado, Tonnage
50411773	Organic tower avocados	The variety of organic avocados known as organic tower avocados	有機タワーアボカド, 유기농 타워 아보카도, Aguacate torre orgánico, Ekologisk avocado, Tower
50411774	Organic tower li avocados	The variety of organic avocados known as organic tower ii avocados	有機タワー・リ・アボカド, 유기농 타워 리 아보카도, Aguacate torre li orgánico, Ekologisk avocado, Tower li

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50411775	Organic trapp avocados	The variety of organic avocados known as organic trapp avocados	有機トラップ・アボカド, 유기농 트랩 아보카도, Aguacate trapp orgánico, Ekologisk avocado, Trapp
50411776	Organic west indian seedling avocado	The variety of organic avocados known as west indian seedling organic avocados	有機ウェスト・インディアン実生アボカド/ウェスト・インディアン・シードリング・アボカド, 유기농 윈디안 시들링 아보카도, Aguacate caribe orgánico, Ekologisk avocado, West indian seedling
50411777	Organic wagner avocados	The variety of organic avocados known as organic wagner avocados	有機ワグナーアボカド, 유기농 제이드 파고다 복초이, Aguacate wagner orgánico, Ekologisk avocado, Wagner
50411778	Organic waldin avocados	The variety of organic avocados known as organic waldin avocados	有機ウォールディン・アボカド, 유기농 카스미 복 초이, Aguacate waldin orgánico, Ekologisk avocado, Waldin
50411779	Organic wurtz avocados	The variety of organic avocados known as organic wurtz avocados	有機ウルツ・アボカド, 유기농 너바 복 초이, Aguacate wurtz orgánico, Ekologisk avocado, Wurtz
50411780	Organic zio p avocados	The variety of organic avocados known as organic zio p avocados	有機ジオ・ピー・アボガド, 유기농 러플즈 복 초이, Aguacate zio p orgánico, Ekologisk avocado, Zip p
50411781	Organic ziu avocados	The variety of organic avocados known as organic ziu avocados	有機ジウ・アボガド, 유기농 지우 아보카도, Aguacate ziu orgánico, Ekologisk avocado, Ziu
50411782	Organic zutano avocados	The variety of organic avocados known as organic zutano avocados	有機ズターノ・アボカド, 유기농 주타노 아보카도, Aguacate appaloosa orgánico, Ekologisk avocado, Zutano

Class 50411800 Organic beans

Definition (if available) The type of organic vegetable known as organic beans

Commodity	Commodity Title	Definition	Synonym
50411801	Organic anasazi or aztec beans	The variety of organic beans known as organic anasazi or aztec beans	有機アナサジまたはアズテック・ビーンズ, 유기농 아나사지 콩, Frijoles anasazi™, Bönor, Anasazi®
50411802	Organic appaloosa beans	The variety of organic beans known as organic appaloosa beans	有機アパルーサ豆/アパルーサ・ビーン, 유기농 아팔루사 콩, Frijoles appaloosa orgánicos, Ekologiska appaloosa-bönor
50411803	Organic azuki beans	The variety of organic beans known as organic azuki beans	有機アズキ/小豆, 유기농 아주키 콩, Frijoles azuki orgánicos, Ekologiska azuki-bönor

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50411804	Organic barlotti beans	The variety of organic beans known as organic barlotti beans	有機バルロッティ豆/トスカーナ豆/バルロッティ・ビーン, 유기농 발로티 콩, Frijoles barlotti orgánicos, Ekologiska barlotti-bönor
50411805	Organic black appaloosa beans	The variety of organic beans known as organic black appaloosa beans	有機ブラック・アパルーサ豆/ブラック・アパルーサ・ビーン, 유기농 검은 아팔루사 콩, Frijoles appaloosa negra orgánicos, Ekologiska bönor, Black appaloosa
50411806	Organic black beans	The variety of organic beans known as organic black beans	有機黒豆, 유기농 검은 콩, Frijoles negros orgánicos, Ekologiska svarta bönor
50411807	Organic black gram beans	The variety of organic beans known as organic black gram beans	有機毛蔓小豆/ケツルアズキ/ブラック・グラム・ビーン, 유기농 검은 그램 콩, Frijoles gran negros orgánicos, Ekologiska bönor, Black gram
50411808	Organic black shackamaxon beans	The variety of organic beans known as organic black shackamaxon beans	有機ブラック・シャクカマクソン豆/ブラック・シャクカマソン・ビーン, 유기농 검은 샤카맥슨 콩, Frijoles shackamaxon negro orgánicos, Ekologiska bönor, Black Shackamaxon
50411809	Organic blackeyed beans	The variety of organic beans known as organic blackeyed beans	有機ブラックアイド豆/ブラックアイド・ビーン, 유기농 블랙아이드 콩, Frijoles ojo negro orgánicos, Ekologiska bönor, Blackeye
50411810	Organic bobby beans	The variety of organic beans known as organic bobby beans	有機ボビー豆/ボビービーン, 유기농 바비 콩, Frijoles bobby orgánicos, Ekologiska bönor, Bobby
50411811	Organic bolita beans	The variety of organic beans known as organic bolita beans	有機ボリタ豆/ボリタ・ビーン, 유기농 볼리타 콩, Frijoles bolita orgánicos, Ekologiska bönor, Bolita
50411812	Organic brown lazy wife beans	The variety of organic beans known as organic brown lazy wife beans	有機ブラウン・レイジーワイフ豆/ブラウン・レイジーワイフ・ビーン, 유기농 브라운 레이지 와이프 콩, Frijoles esposa perezosa carmelita orgánicos, Ekologiska bönor, Brown lazy wife
50411813	Organic calypso beans	The variety of organic beans known as organic calypso beans	有機カリプソ豆/カリプソ・ビーン, 유기농 칼립소 콩, Frijoles calipso orgánicos, Ekologiska calypso-bönor
50411814	Organic cannellini beans	The variety of organic beans known as organic cannellini beans	有機カネリーニ豆/カネリーニ・ビーン, 유기농 카넬리니 콩, Frijoles canelini orgánicos, Ekologiska bönor, Cannellini

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50411815	Organic castor beans	The variety of organic beans known as organic castor beans	有機キャスター豆/キャスター・ビーン, 유기농 카스토 콩, Frijoles castor orgánicos, Ekologiska castorbönor
50411816	Organic china yellow beans	The variety of organic beans known as organic china yellow beans	有機チャイナ・イエロー豆/チャイナ・イエロービーン, 유기농 차이나 옐로우 콩, Frijoles amarillo chino orgánicos, Ekologiska bönor, China yellow
50411817	Organic dragon tongue beans	The variety of organic beans known as organic dragon tongue beans	有機ドラゴン・タング豆/ドラゴン・タング・ビーン, 유기농 드래곤 텅 콩, Frijoles lengua de dragón orgánicos, Ekologiska bönor, Dragon tongue
50411818	Organic european soldier beans	The variety of organic beans known as organic european soldier beans	有機ヨーロピアン・ソルジャー豆/ヨーロピアン・ソルジャー・ビーン, 유기농 유럽 솔저 콩, Frijoles soldado europeo orgánicos, Ekologiska soldatbönor
50411819	Organic fava beans	The variety of organic beans known as organic fava beans	有機ソラマメ/空豆, 유기농 파바 콩, Frijoles fava orgánicos, Ekologiska bondbönor
50411820	Organic flageolet beans	The variety of organic beans known as organic flageolet beans	有機フラジェオレット豆/フラジェオレット・ビーン, 유기농 플레지올렛 콩, Frijoles flageolet orgánicos, Ekologiska flageolet-bönor
50411821	Organic french horticultural beans	The variety of organic beans known as organic french horticultural beans	有機フレンチ・ホルティカルチャー豆/フレンチホルティカルチャー・ビーン, 유기농 프렌치 호티컬츄럴 콩, Frijoles horticultura francesa orgánicos, Ekologiska franska trädgårdsbönor
50411822	Organic french navy beans	The variety of organic beans known as organic french navy beans	有機フレンチ・ネイビー豆/フレンチ・ネイビー・ビーン, 유기농 프렌치 네이비 콩, Frijoles marina francesa orgánicos, Ekologiska små vita bönor
50411823	Organic giant white coco beans	The variety of organic beans known as organic giant white coco beans	有機ジャイアント・ホワイト・ココ豆/ジャイアント・ホワイト・ココ・ビーン, 유기농 자이언트 화이트 코코 콩, Frijoles coco gigante blanco orgánicos, Ekologiska jättecoco-bönor (Haricot cocos)
50411824	Organic green beans	The variety of organic beans known as organic green beans	有機サヤインゲン/マング・ビーン/緑豆, 유기농 그린 콩, Frijoles verdes orgánicos, Ekologiska gröna bönor

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50411825	Organic green romano beans	The variety of organic beans known as organic green romano beans	有機グリーン・ロマノ豆/グリーン・ロマノ・ビーン, 유기농 그린 로마노 콩, Frijoles romano verde orgánicos, Ekologiska gröna romanabönor
50411826	Organic guar gum beans	The variety of organic beans known as organic guar gum beans	有機グアル・ガム豆/グアル・ガム・ビーン, 유기농 구아 검 콩, Frijoles guar gum orgánicos, Ekologiska guarbönor
50411827	Organic haricot beans	The variety of organic beans known as organic haricot beans	有機いんげん豆/インゲン豆/三度豆, 유기농 하리콧 콩, Frijoles haricot orgánicos, Ekologiska skärbönor
50411828	Organic hyacinth beans	The variety of organic beans known as organic hyacinth beans	有機藤豆/鵲豆, 유기농 시야신스 콩, Frijoles hyacinth orgánicos, Ekologiska hyacintbönor
50411829	Organic italian type beans	The variety of organic beans known as organic italian type beans	有機イタリアン・タイプ豆/イタリアン・タイプ・ビーン, 유기농 이탈리안 타입 콩, Frijoles tipo italiano orgánicos, Ekologiska italienska bönor
50411830	Organic jackson wonder beans	The variety of organic beans known as organic jackson wonder beans	有機ジャクソン・ワンダー豆/ジャクソン・ワンダー・ビーン, 유기농 잭슨 원더 콩, Frijoles asombro jackson orgánicos, Ekologiska bönor, Jackson wonder
50411831	Organic jacob's cattle beans	The variety of organic beans known as organic jacob's cattle beans	有機ジェイコブス・カトル豆/ジェイコブス・カトル・ビーン, 유기농 야곱의 캐틀 콩, Frijoles ganado jacobs orgánicos, Ekologiska bönor, Jacob's cattle
50411832	Organic kentucky wonder beans	The variety of organic beans known as organic kentucky wonder beans	有機ケンタッキーワンダー豆/ケンタッキーワンダービーン, 유기농 켄터키 원더 콩, Frijoles asombro kentucky orgánicos, Ekologiska bönor, Kentucky wonder
50411833	Organic kidney beans	The variety of organic beans known as organic kidney beans	有機インゲン豆, 유기농 강낭콩, Frijoles riñón orgánicos, Ekologiska kidneybönor
50411834	Organic lima beans	The variety of organic beans known as organic lima beans	有機リマ豆/リマ・ビーン, 유기농 리마 콩, Frijoles lima orgánicos, Ekologiska limabönor
50411835	Organic madeira/madera beans	The variety of organic beans known as organic madeira/madera beans	有機マデイラ/マデラ豆, 유기농 메데이라/마데라 콩, Frijoles madera orgánicos, Ekologiska madeirabönor
50411836	Organic marrow beans	The variety of organic beans known as organic marrow beans	有機マロウ豆/マロウビーン, 유기농 매로우 콩, Frijoles medula orgánicos, Ekologiska märgbönor

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50411837	Organic mat beans	The variety of organic beans known as organic mat beans	有機マット豆/マットビーン, 유기농 매트 콩, Frijoles mat orgánicos, Ekologiska mattbönor
50411838	Organic monstoller wild goose beans	The variety of organic beans known as organic monstoller wild goose beans	有機モンストラー・ワイルド・グース豆/モンストラー・ワイルド・グース・ビーン, 유기농 몬스톨러 와일드 구스 콩, Frijoles monstoler ganzo salvaje orgánicos, Ekologiska bönor, Monstoller wild goose
50411839	Organic mortgage lifter beans	The variety of organic beans known as organic mortgage lifter beans	有機モーゲージ・リフター豆/モーゲージ・リフター・ビーン, 유기농 모기지 리프터 콩, Frijoles mortgage lifter orgánicos, Ekologiska bönor, Mortgage lifter
50411840	Organic moth beans	The variety of organic beans known as organic moth beans	有機モス豆/マット豆/モスビーン/マットビーン, 유기농 모스 콩, Frijoles polilla orgánicos, Ekologiska Moth-bönor
50411841	Organic mung beans	The variety of organic beans known as organic mung beans	有機マング豆/緑豆/マング・ビーン, 유기농 멍 콩, Frijoles mung orgánicos, Ekologiska mungbönor
50411842	Organic munsi wolf bean	The variety of organic beans known as organic munsi wolf bean	有機マンズィ・ウルフ豆/マンズィ・ウルフ・ビーン, 유기농 먼시 울프 콩, Frijoles munsi wolf orgánicos, Ekologiska bönor, Munsi wolf
50411843	Organic nuna beans	The variety of organic beans known as organic nuna beans	有機ヌーニャ豆/ヌーニャ・ビーン, 유기농 누나 콩, Frijoles nuna orgánicos, Ekologiska nuna-bönor
50411844	Organic pinto beans	The variety of organic beans known as organic pinto beans	有機ピント豆/ピント・ビーン/うずら豆, 유기농 핀토 콩, Frijoles pinto orgánicos, Ekologiska pintobönor
50411845	Organic pole beans	The variety of organic beans known as organic pole beans	有機さやいんげん（つる性）/サヤインゲン/ポールビーン, 유기농 폴 콩, Frijoles runner orgánicos, Ekologiska buskbönor
50411846	Organic runner beans	The variety of organic beans known as organic runner beans	有機さやいんげん/サヤインゲン, 유기농 러너 콩, Frijoles string orgánicos, Ekologiska rosenbönor
50411847	Organic string beans	The variety of organic beans known as organic string beans	有機さやいんげん/サヤインゲン, 유기농 스트링 콩, Frijoles habichuelas orgánicos, Ekologiska brytbönor
50411848	Organic tamarind beans	The variety of organic beans known as organic tamarind beans	有機タマリンド豆/タマリンド・ビーン, 유기농 타마린드 콩, Frijoles tamarind orgánicos, Ekologiska tamarindbönor

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50411849	Organic tonka beans	The variety of organic beans known as organic tonka beans	有機トンカ豆/トンカ・ビーン, 유기농 통카 콩, Frijoles tonka orgánicos, Ekologiska tonkabönor
50411850	Organic wax beans	The variety of organic beans known as organic wax beans	有機ワックス豆・ワックス・ビーン, 유기농 왁스 콩, Frijoles cera orgánicos, Ekologiska vaxbönor
50411851	Organic winged beans	The variety of organic beans known as organic winged beans	有機しかく豆/四角豆, 유기농 윈지드 콩, Frijoles winged orgánicos, Ekologiska vingbönor
50411852	Organic yard long beans	The variety of organic beans known as organic yard long beans	有機長いんげん豆/ヤード・ロング・ビーン, 유기농 야드 롱 콩, Frijoles largos orgánicos, Ekologiska sparrisbönor

Class 50411900 Organic beets

Definition (if available) The type of organic vegetable known as organic beets

Commodity	Commodity Title	Definition	Synonym
50411901	Organic action beets	The variety of organic beets known as organic action beets	有機アクション・ビーツ, 유기농 액션 사탕무, Remolacha acción orgánicos, Ekologiska betor, Action
50411902	Organic albina vereduna beets	The variety of organic beets known as organic albina vereduna beets	有機アルビーナ・ベレドゥナ・ビーツ, 유기농 알비나 베레두나 사탕무, Remolacha albina vereduna orgánica, Ekologiska betor, Albina vereduna
50411903	Organic barbabietola di chioggia beets	The variety of organic beets known as organic barbabietola di chioggia beets	有機バルバビエトーラ・ディ・キオッジャ・ビーツ, 유기농 바바비에톨라 디 치오지아 사탕무, Remolacha barababiotela de chiggia orgánica, Ekologiska betor, Barbabietola di chioggia
50411904	Organic boltardy beets	The variety of organic beets known as organic boltardy beets	有機ボルタルディ・ビーツ, 유기농 볼타디 사탕무, Remolacha boltardy orgánica, Ekologiska betor, boltardy
50411905	Organic bonel beets	The variety of organic beets known as organic bonel beets	有機ボネル・ビーツ, 유기농 보넬 사탕무, Remolacha bonel orgánica, Ekologiska betor, Bonel
50411906	Organic burpees golden beets	The variety of organic beets known as organic burpees golden beets	有機バーピーズ・ゴールデン。ビーツ, 유기농 버피스 골든 사탕무, Remolacha burpees dorado orgánica, Ekologiska betor, Burpees golden
50411907	Organic cheltenham green top beets	The variety of organic beets known as organic cheltenham green top beets	有機チェルトナム・グリーントップ・ビーツ, 유기농 찰튼햄 그린 사탕무, Remolacha cheltenham tapa verde orgánica, Ekologiska betor, Cheltenham green top

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50411908	Organic cheltenham mono beets	The variety of organic beets known as organic cheltenham mono beets	有機チェルトナム・モノ・ビーツ, 유기농 찰튼햄 모노 사탕무, Remolacha cheltenham mono orgánica, Ekologiska betor, Cheltenham mono
50411909	Organic chioggia beets	The variety of organic beets known as organic chioggia beets	有機キオッジャ・ビーツ, 유기농 치오지아 사탕무, Remolacha chioggia orgánica, Ekologiska betor, Chioggia
50411910	Organic cylindra beets	The variety of organic beets known as organic cylindra beets	有機シリンドラ・ビーツ, 유기농 실린드라 사탕무, Remolacha cilindra orgánica, Ekologiska betor, Cylindra
50411911	Organic d'egypte beets	The variety of organic beets known as organic d'egypte beets	有機デジプト・ビーツ, 유기농 드집트 사탕무, Remolacha dégypte orgánica, Ekologiska betor, D'egypte
50411912	Organic detroit 2 dark red beets	The variety of organic beets known as organic detroit 2 dark red beets	有機デトロイト2ダークレッド・ビーツ, 유기농 디트로이트 2 다크 레드 사탕무, Remolacha detroit 2 rojo oscuro orgánica, Ekologiska betor, Detroit 2 dark red
50411913	Organic detroit 2 little ball beets	The variety of organic beets known as organic detroit 2 little ball beets	有機デトロイト2リトルボール・ビーツ, 유기농 디트로이트 2 리틀 볼 사탕무, Remolacha detroit 2 bala chiquita orgánica, Ekologiska betor, Detroit 2 little ball
50411914	Organic egyptian flat beets	The variety of organic beets known as organic egyptian flat beets	有機エジプト・フラット・ビーツ, 유기농 이집트 플랫 사탕무, Remolacha egipcia plana orgánica, Ekologiska betor, Egyptian flat
50411915	Organic egyptian turnip rooted beets	The variety of organic beets known as organic egyptian turnip rooted beets	有機エジプト・ターニップ・ルート・ビーツ, 유기농 이집트 터닙 루티드 사탕무, Remolacha raíz de nabo egipcio orgánica, Ekologiska betor, Egyptian turnip rooted
50411916	Organic formanova beets	The variety of organic beets known as organic formanova beets	有機フォルマノバ・ビーツ, 유기농 포마노바 사탕무, Remolacha fomanova orgánica, Ekologiska betor, Formanova
50411917	Organic forono beets	The variety of organic beets known as organic forono beets	有機フォロノ・ビーツ, 유기농 포로노 사탕무, Remolacha forono orgánica, Ekologiska betor, Forono
50411918	Organic monaco beets	The variety of organic beets known as organic monaco beets	有機モナコ・ビーツ, 유기농 모나코 사탕무, Remolacha monaco orgánica, Ekologiska betor, Monaco

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50411919	Organic monogram beets	The variety of organic beets known as organic monogram beets	有機モノグラム・ビーツ, 유기농 모노그램 사탕무, Remolacha monograma orgánica, Ekologiska betor, Monogram
50411920	Organic pronto beets	The variety of organic beets known as organic pronto beets	有機プロント・ビーツ, 유기농 프론토 사탕무, Remolacha pronto orgánica, Ekologiska betor, Pronto
50411921	Organic regalia beets	The variety of organic beets known as organic regalia beets	有機レガリア・ビーツ, 유기농 레갈리아 사탕무, Remolacha regalía orgánica, Ekologiska betor, Regalia
50411922	Organic sugar beets	The variety of organic beets known as organic sugar beets	有機シュガービーツ, 유기농 슈거 사탕무, Remolacha dulce orgánica, Ekologiska sockerbetor

Class 50412000 Organic broccoli

Definition (if available) The type of organic vegetable known as organic broccoli

Commodity	Commodity Title	Definition	Synonym
50412001	Organic broccolini	The variety of organic broccoli known as organic broccolini	有機ブロッコリーニ, 유기농 브로콜리니, Brócoli orgánico, Ekologisk broccolini
50412002	Organic broccoli romanesco	The variety of organic broccoli known as organic broccoli romanesco	有機ブロッコリー・ロマネスク, 유기농 브로콜리 로마네스코, Brócoli romanesco orgánico, Ekologisk broccoli romanesco
50412003	Organic broccoli raab	The variety of organic broccoli known as organic broccoli raab	有機ブロッコリー・ラーブ, 유기농 브로콜리 랍, Brócoli raab orgánico, Ekologisk åkerkål
50412004	Organic chinese broccoli	The variety of organic broccoli known as organic chinese broccoli	有機中国ブロッコリー, 유기농 차이니즈 브로콜리, Brócoli chino orgánico, Ekologisk kinesisk broccoli

Class 50412100 Organic brussel sprouts

Definition (if available) The type of organic vegetable known as organic brussel sprouts

Commodity	Commodity Title	Definition	Synonym
50412101	Organic citadel brussel sprouts	The variety of organic brussel sprouts known as organic citadel brussel sprouts	有機シタデール芽キャベツ, 유기농 시타델 브뤼셀 스프라우트, Repollitas de bruselas citade orgánicas, Ekologisk brysselkål, Citadel
50412102	Organic falstaff brussel sprouts	The variety of organic brussel sprouts known as organic falstaff brussel sprouts	有機ファルスタッフ芽キャベツ, 유기농 팔스타프 브뤼셀 스프라우트, Repollitas de bruselas falstaff orgánicas, Ekologisk brysselkål, Falstaff

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50412103	Organic oliver brussel sprouts	The variety of organic brussel sprouts known as organic oliver brussel sprouts	有機オリバー芽キャベツ, 유기농 올리버 브뤼셀 스프라우트, Repollitas de bruselas oliver orgánicas, Ekologisk brysselkål, Oliver
50412104	Organic peer gynt brussel sprouts	The variety of organic brussel sprouts known as organic peer gynt brussel sprouts	有機ペールギュント芽キャベツ, 유기농 피어 진트 브뤼셀 스프라우트, Repollitas de bruselas peer gynt orgánicas, Ekologisk brysselkål, Peer gynt
50412105	Organic rampart brussel sprouts	The variety of organic brussel sprouts known as organic rampart brussel sprouts	有機ランパート芽キャベツ, 유기농 램파트 브뤼셀 스프라우트, Repollitas de bruselas rampart orgánicas, Ekologisk brysselkål, Rampart
50412106	Organic rubine brussel sprouts	The variety of organic brussel sprouts known as organic rubine brussel sprouts	有機ルーバン芽キャベツ, 유기농 루빈 브뤼셀 스프라우트, Repollitas de bruselas rubine orgánicas, Ekologisk brysselkål, Rubine
50412107	Organic widgeon brussel sprouts	The variety of organic brussel sprouts known as organic widgeon brussel sprouts	有機ウィッジョン芽キャベツ, 유기농 위전 브뤼셀 스프라우트, Repollitas de bruselas widgeon orgánicas, Ekologisk brysselkål, Widgeon

Class 50412200 Organic bunching onions

Definition (if available) The type of organic vegetable known as organic bunching onions

Commodity	Commodity Title	Definition	Synonym
50412201	Organic beltsville bunching onions	The variety of organic bunching onions known as organic beltsville bunching onions	有機ベルツビルわけぎ, 유기농 벨트스빌 실파, Cebolla belstville ensalada orgánica, Ekologisk piplök, Beltsville
50412202	Organic feast bunching onions	The variety of organic bunching onions known as organic feast bunching onions	有機フィーストわけぎ, 유기농 피스트 실파, Cebolla feast ensalada orgánica, Ekologisk piplök, Feast
50412203	Organic ishikura bunching onions	The variety of organic bunching onions known as organic ishikura bunching onions	有機石倉ねぎ, 유기농 이시쿠라 실파, Cebolla ishikura ensalada orgánica, Ekologisk piplök, Ishikura
50412204	Organic kyoto market bunching onions	The variety of organic bunching onions known as organic kyoto market bunching onions	有機京都マーケットわけぎ, 유기농 교토 마켓 실파, Cebolla mercado kyoto orgánica, Ekologisk piplök, Kyoto market
50412205	Organic red beard bunching onions	The variety of organic bunching onions known as organic red beard bunching onions	有機レッド・ベアードねぎ, 유기농 레드 비어드 실파, Cebolla barba roja ensalada orgánica, Ekologisk piplök, Red beard

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50412206	Organic redmate bunching onions	The variety of organic bunching onions known as organic redmate bunching onions	有機レッドメイトわけぎ, 유기농 레드메이트 실파, Cebolla amigo rojo ensalada orgánica, Ekologisk piplök, Redmate
50412207	Organic santa claus bunching onions	The variety of organic bunching onions known as organic santa claus bunching onions	有機サンタ・クロースわけぎ, 유기농 산타클로스 실파, Cebolla santa claus orgánica, Ekologisk piplök, Santa claus
50412208	Organic tokyo bunching onions	The variety of organic bunching onions known as organic tokyo bunching onions	有機東京ねぎ/根深ねぎ/関東ねぎ, 유기농 도쿄 실파, Cebolla tokyo ensalada orgánica, Ekologisk piplök, Tokyo
50412209	Organic white lisbon bunching onions	The variety of organic bunching onions known as organic white lisbon bunching onions	有機ホワイト・リスボンわけぎ, 유기농 화이트 리스본 실파, Cebolla lisbon blanca ensalada orgánica, Ekologisk piplök, White lisbon
50412210	Organic winter white bunching onions	The variety of organic bunching onions known as organic winter white bunching onions	有機ウィンター・ホワイトわけぎ, 유기농 윈터 화이트 실파, Cebolla invierno blanca ensalada orgánica, Ekologisk piplök, Winter white
50412211	Organic winter-over bunching onions	The variety of organic bunching onions known as organic winter-over bunching onions	有機ウィンター・オーバーわけぎ, 유기농 윈터 오버 실파, Cebolla final de invierno ensalada orgánica, Ekologisk piplök, Winter-over

Class 50412300 Organic cabbages

Definition (if available) The type of organic vegetable known as organic cabbages

Commodity	Commodity Title	Definition	Synonym
50412301	Organic black cabbages	The variety of organic cabbages known as organic black cabbage	有機黒キャベツ, 유기농 검은 양배추, Repollo negro orgánico, Ekologisk svartkål
50412302	Organic savoy cabbages	The variety of organic cabbages known as organic savoy cabbages	有機ちりめんキャベツ/サボイキャベツ, 유기농 사보이 양배추, Repollo savoy orgánico, Ekologisk savoykål
50412303	Organic skunk cabbages	The variety of organic cabbages known as organic skunk cabbage	有機ザゼンソウ/座禅草/ダルマソウ/スカンク・キャベツ, 유기농 스컹크 양배추, Repollo zorrillo orgánico, Ekologisk björnkalla
50412304	Organic white cabbages	The variety of organic cabbages known as organic white cabbage	有機白キャベツ, 유기농 화이트 양배추, Repollo blanco orgánico, Ekologisk vitkål

Class 50412400 Organic cardoons

Definition (if available) The type of organic vegetable known as organic cardoons

Commodity	Commodity Title	Definition	Synonym
50412401	Organic lunghi cardoons	The variety of organic cardoons known as organic lunghi cardoons	有機ルンギ・カルドン, 유기농 룽이 카르둔, Cardos lunghi orgánico, Ekologisk lunghikardon

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50412402	Organic gobbi cardoons	The variety of organic cardoons known as organic gobbi cardoons	有機ゴビ・カルドン, 유기농 고비 카르둔, Cardos gobbi orgánico, Ekologisk gobbikardon

Class 50412500 Organic carrots

Definition (if available) The type of organic vegetable known as organic carrots

Commodity	Commodity Title	Definition	Synonym
50412501	Organic amsterdam carrots	The variety of organic carrots known as organic amsterdam carrots	有機アムステルダム人参, 유기농 암스테르담 당근, Zanahoria amsterdam orgánica, Ekologiska morötter, Amsterdam
50412502	Organic autumn king carrots	The variety of organic carrots known as organic autumn king carrots	有機オータム・キング人参, 유기농 오텀 킹 당근, Zanahoria rey de otoño orgánica, Ekologiska morötter, Autumn king
50412503	Organic berlicum carrots	The variety of organic carrots known as organic berlicum carrots	有機ベルリカム人参, 유기농 벌리큠 당근, Zanahoria berlicum orgánica, Ekologiska morötter, Berlicum
50412504	Organic chantenay carrots	The variety of organic carrots known as organic chantenay carrots	有機チャンテネー人参, 유기농 챤테니 당근, Zanahoria chantenay orgánica, Ekologiska morötter, Chantenay
50412505	Organic nantes carrots	The variety of organic carrots known as organic nantes carrots	有機ナンテス人参, 유기농 난테스 당근, Zanahoria nantes orgánica, Ekologiska morötter, Nantes
50412506	Organic paris market carrots	The variety of organic carrots known as organic paris market carrots	有機パリ・マーケット人参, 유기농 파리 마켓 당근, Zanahoria mercado de paris orgánica, Ekologiska morötter, Paris market

Class 50412600 Organic cauliflowers

Definition (if available) The type of organic vegetable known as organic cauliflowers

Commodity	Commodity Title	Definition	Synonym
50412601	Organic all the year round cauliflowers	The variety of organic cauliflower known as organic all the year round cauliflowers	有機オール・ザ・イヤー・ラウンド・カリフラワー, 유기농 올 디 이어 라운드 꽃양배추, Coliflor todo el año orgánica, Ekologisk blomkål, All the year round
50412602	Organic alverda cauliflowers	The variety of organic cauliflower known as organic alverda cauliflowers	有機アルヴェルダ・カリフラワー, 유기농 올베르다 꽃양배추, Coliflor alverda orgánica, Ekologisk blomkål, Alverda
50412603	Organic autumn giant 3 cauliflowers	The variety of organic cauliflower known as organic autumn giant 3 cauliflowers	有機オータム・ジャイアント3カリフラワー, 유기농 오텀 자이언트 3 꽃양배추, Coliflor otoño gigante 3 orgánica, Ekologisk blomkål, Autumn giant 3

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50412604	Organic dok elgon cauliflowers	The variety of organic cauliflower known as organic dok elgon cauliflowers	有機ドク・エルゴン・カリフラワー, 유기농 독 엘곤 꽃양배추, Coliflor dok elgon orgánica, Ekologisk blomkål, Dok elgon
50412605	Organic early snowball cauliflowers	The variety of organic cauliflower known as organic early snowball cauliflowers	有機早生スノーボール・カリフラワー/アーリー・スノーボール・カリフラワー, 유기농 얼리 스노우볼 꽃양배추, Coliflor bola de nieve temprana orgánica, Ekologisk blomkål, Early snowball
50412606	Organic limelight cauliflowers	The variety of organic cauliflower known as organic limelight cauliflowers	有機ライムライト・カリフラワー, 유기농 라임라이트 꽃양배추, Coliflor luz de lima orgánica, Ekologisk blomkål, Limelight
50412607	Organic minaret cauliflowers	The variety of organic cauliflower known as organic minaret cauliflowers	有機ミナレット・カリフラワー, 유기농 미나렛 꽃양배추, Coliflor minaret orgánica, Ekologisk blomkål, Minaret
50412608	Organic orange bouquet cauliflowers	The variety of organic cauliflower known as organic orange bouquet cauliflowers	有機オレンジ・ブーケ・カリフラワー, 유기농 오렌지 부케 꽃양배추, Coliflor buque de naranja orgánica, Ekologisk blomkål, Orange bouquet
50412609	Organic purple cape cauliflowers	The variety of organic cauliflower known as organic purple cape cauliflowers	有機パープル・ケープ・カリフラワー, 유기농 버플 케이프 꽃양배추, Coliflor capa morada orgánica, Ekologisk blomkål, Purple cape
50412610	Organic snowball cauliflowers	The variety of organic cauliflower known as organic snowball cauliflowers	有機スノーボール・カリフラワー, 유기농 스노우볼 꽃양배추, Coliflor bola de nieve orgánica, Ekologisk blomkål, Snowball
50412611	Organic walcheren winter 3 cauliflowers	The variety of organic cauliflower known as organic walcheren winter 3 cauliflowers	有機ウォーチレン・ウィンター3・カリフラワー, 유기농 월체렌 윈터 3 꽃양배추, Coliflor invierno walcheren 3 orgánica, Ekologisk blomkål, Walcheren winter 3
50412612	Organic white rock cauliflowers	The variety of organic cauliflower known as organic white rock cauliflowers	有機ホワイト・ロック・カリフラワー, 유기농 화이트 록 꽃양배추, Coliflor piedra blanca orgánica, Ekologisk blomkål, White rock

Class 50412700 Organic celery

Definition (if available) The type of organic vegetable known as organic celery

Commodity	Commodity Title	Definition	Synonym
50412701	Organic celebrity celery	The variety of organic celery known as organic celebrity celery	有機セレブリティ・セロリ, 유기농 셀리브리티 셀러리, Apio celebridad orgánico, Ekologisk selleri, Celebrity

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50412702	Organic celeriac	The variety of organic celery known as organic celeriac	有機セルリアック/根セロリ, 유기농 셀레리악, Apio orgánico, Ekologisk rotselleri
50412703	Organic chinese celery	The variety of organic celery known as organic chinese celery	有機キンサイ/芹菜/広東セロリ/スープセロリ, 유기농 차이니즈 셀러리, Apio chino orgánico, Ekologisk blekselleri
50412704	Organic french dinant celery	The variety of organic celery known as organic french dinant celery	有機フレンチ・ディナン・セロリー, 유기농 프렌치 디난 셀러리, Apio dinant francés orgánico, Ekologisk selleri, French dinant
50412705	Organic giant pink celery	The variety of organic celery known as organic giant pink celery	有機ジャイアント・ピンク・セロリ, 유기농 자이언트 핑크 셀러리, Apio gigante rosado orgánico, Ekologisk selleri, Giant pink
50412706	Organic giant red celery	The variety of organic celery known as organic giant red celery	有機ジャイアント・レッド・セロリ, 유기농 자이언트 레드 셀러리, Apio gigante rojo orgánico, Ekologisk selleri, Giant red
50412707	Organic giant white celery	The variety of organic celery known as organic giant white celery	有機ジャイアント・ホワイト・セロリ, 유기농 자이언트 화이트 셀러리, Apio gigante blanco orgánico, Ekologisk selleri, Giant white
50412708	Organic golden self-blanching celery	The variety of organic celery known as organic golden self-blanching celery	有機ゴールデン・セルフ・ブランチング・セロリ, 유기농 골든 셀프 블랜칭 셀러리, Apio dorado auto escalado orgánico, Ekologisk selleri, Golden self-blanching
50412709	Organic greensleeves celery	The variety of organic celery known as organic greensleeves celery	有機グリーンスリーブス・セロリ, 유기농 그린슬리브 셀러리, Apio "greensleeves" orgánico, Ekologisk selleri, Greensleeves
50412710	Organic hopkins fenlander celery	The variety of organic celery known as organic hopkins fenlander celery	有機ホプキンス・フェンランダー・セロリ, 유기농 홉킨스 펜란더 셀러리, Apio hopkins fenlander orgánico, Ekologisk selleri, Hopkins fenlander
50412711	Organic ivory tower celery	The variety of organic celery known as organic ivory tower celery	有機アイボリータワー・セロリ, 유기농 아이보리 타워 셀러리, Apio torre marfil orgánico, Ekologisk selleri, Ivory tower
50412712	Organic lathom self-blanching celery	The variety of organic celery known as organic lathom self-blanching celery	有機レイソム・セルフ・ブランチング・セロリ, 유기농 라돔 셀프 블랜칭 셀러리, Apio lathom blanqueado orgánico, Ekologisk selleri, Lathom self-blanching

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50412713	Organic soup celery d'amsterdam	The variety of organic celery known as organic soup celery d'amsterdam	有機スープ・セロリ・ダムステルダム, 유기농 수프 셀러리 담스테르담, Apio sopa de amsterdam orgánico, Ekologisk selleri, Soup celery d'amsterdam
50412714	Organic standard bearer celery	The variety of organic celery known as organic standard bearer celery	有機スタンダード・ベアラー・セロリ, 유기농 스탠더드 베어러 셀러리, Apio estándar cargado orgánico, Ekologisk selleri, Standard bearer
50412715	Organic tall utah triumph celery	The variety of organic celery known as organic tall utah triumph celery	有機トール・ユタ・トライアンフ・セロリ, 유기농 톨 유타 트라이엄프 셀러리, Apio triunfo alto utah orgánico, Ekologisk selleri, Tall utah triumph

Class 50412800 Organic chards

Definition (if available) The type of organic vegetable known as organic chards

Commodity	Commodity Title	Definition	Synonym
50412801	Organic fordhook giant chard	The variety of organic chard known as organic fordhook giant chard	有機フォードフック・ジャイアント・チャード, 유기농 포드후크 자이언트 근대, Acelga fordhook gigante orgánica, Ekologisk mangold, Fordhook giant
50412802	Organic lucullus chard	The variety of organic chard known as organic lucullus chard	有機ルクルス・チャード, 유기농 루쿨루스 근대, Acelga gigantelucullus orgánica, Ekologisk mangold, Lucullus
50412803	Organic perpetual spinach chard	The variety of organic chard known as organic perpetual spinach chard	有機パーペチュアル・スピナッチ・チャード, 유기농 퍼펫추얼 스피나치 근대, Acelga espinaca perpetua orgánica, Ekologisk mangold, Perpetual spinach
50412804	Organic rhubarb chard	The variety of organic chard known as organic rhubarb chard	有機ルーバブ・チャード, 유기농 루밥 근대, Acelga ruibarbo perpetua orgánica, Ekologisk mangold, Rhubarb
50412805	Organic swiss chard	The variety of organic chard known as organic swiss chard	有機スイス・チャード/西洋フダンソウ, 유기농 스위스 근대, Acelga suizo orgánica, Ekologisk schweizisk mangold
50412806	Organic vulcan chard	The variety of organic chard known as organic vulcan chard	有機バルカン・チャード, 유기농 불칸 근대, Acelga volcan orgánica, Ekologisk mangold, Vulcan
50412807	Organic white king chard	The variety of organic chard known as organic white king chard	有機ホワイト・キング・チャード, 유기농 화이트 킹 근대, Acelga rey blanco orgánica, Ekologisk mangold, White king

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UNSPSC Codeset

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Class 50412900 Organic chicories

Definition (if available) The type of organic vegetable known as organic chicories

Commodity	Commodity Title	Definition	Synonym
50412901	Organic broad leaved batavian chicory	The type of organic chicory known as organic broad leaved batavian chicory	有機ブロード・リーブド・バタビア・チコリ, 유기농 브로드 리브드 바타비안 치커리, Achicoria batavian hoja ancha orgánica, Ekologisk frisésallad, Broad leaved batavian
50412902	Organic en cornet de bordeaux chicory	The variety of organic chicory known as organic en cornet de bordeaux chicory	有機アン・コルネ・ド・ボルドー・チコリ, 유기농 엔 코네 드 보르도 치커리, Achicoria en cornet de bordeaux orgánica, Ekologisk frisésallad, En cornet de bordeaux
50412903	Organic green curled ruffee chicory	The variety of organic chicory known as organic en cornet de bordeaux chicory	有機グリーン・カールド・ルフィー・チコリ, 유기농 그린 컬드 루피 치커리, Achicoria rollo verde ruffee orgánica, Ekologisk frisésallad, Green curled ruffee
50412904	Organic green curled chicory	The variety of organic chicory known as organic green curled ruffee chicory	有機グリーン・カールド・チコリ, 유기농 그린 컬드 치커리, Achicoria roll verde orgánica, Ekologisk frisésallad, Green curled
50412905	Organic ione limnos chicory	The variety of organic chicory known as organic organic ione limnos chicory	有機イオネ・リンノス・チコリ, 유기농 이오네 림노스 치커리, Achicoria limnoe lone orgánica, Ekologisk frisésallad, Ione limnos
50412906	Organic riccia pancalieri chicory	The variety of organic chicory known as organic riccia pancalieri chicory	有機リッチャ・パンカリエーリ・チコリ, 유기농 리시아 판칼리에리 치커리, Achicoria pancalieri riccia orgánica, Ekologisk frisésallad, Riccia pancalieri
50412907	Organic salad king chicory	The variety of organic chicory known as organic salad king chicory	有機サラダ・キング・チコリ, 유기농 샐러드 킹 치커리, Achicoria ensalada rey orgánica, Ekologisk frisésallad, Salad king
50412908	Organic sanda chicory	The variety of organic chicory known as organic sanda chicory	有機サンダ・チコリ, 유기농 산다 치커리, Achicoria sanda orgánica, Ekologisk frisésallad, Sanda
50412909	Organic scarola verde chicory	The variety of organic chicory known as organic scarola verde chicory	有機有機スカローラ・ベルデ・チコリ, 유기농 스카롤라 베르데 치커리, Achicoria scarola verde orgánica, Ekologisk frisésallad, Scarola verde

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50412910	Organic tres fine maraichere chicory	The variety of organic chicory known as organic tres fine maraichere chicory	有機トレ・フィン・マレシェル・チコリ, 유기농 트레스 파인 마라이세르 치커리, Achicoria tres fine maraichere orgánica, Ekologisk frisésallad, Tres fine maraichere
50412911	Organic wallone freisee weschelkopf chicory	The variety of organic chicory known as organic wallone freisee weschelkopf chicory	有機ワロン・フレイジー・ウェッシェルコップ・チコリ, 유기농 월론 프레이시 웨스첼코프 치커리, Achicoria wallone freisee wescelkkopf orgánica, Ekologisk frisésallad, Wallone freisee weschelkopf

Class 50413000 Organic chinese cabbages

Definition (if available) The variety of organic cabbages known as organic chinese cabbages

Commodity	Commodity Title	Definition	Synonym
50413001	Organic bok choy	The type of organic vegetable known as organic chinese cabbages	有機チンゲンサイ, 유기농 복초이, Bok choy orgánico, Organic bok choy
50413002	Organic chinese flat-headed cabbage	The variety of organic chinese cabbage known as organic chinese flat-headed cabbage	有機チャイニーズ・フラット・ヘディッド白菜, 유기농 중국 민머리 배추, Bok choy enano orgánico, Ekologisk salladskål
50413003	Organic chinese flowering cabbage	The variety of organic chinese cabbage known as organic chinese flowering cabbage	有機中国葉ボタン, 유기농 중국 꽃피는 배추, Flor de repollo chino orgánico, Ekologisk kinakål
50413004	Organic choy sum	The variety of organic chinese cabbage known as organic choy sum	有機菜心/チョイサム, 유기농 초이 섬, Choy sum orgánico, Ekologisk choy sum
50413005	Organic dwarf bok choy	The variety of organic chinese cabbage known as organic dwarf bok choy	有機矮性チンゲンサイ/ドワーフチンゲンサイ, 유기농 드와프 복 초이, Col (bok choy) enano orgánico, Ekologisk pak choy, dvärgvariant
50413006	Organic fengshan bok choy	The variety of organic chinese cabbage known as organic fengshan bok choy	有機フェンシャンチンゲンサイ, 유기농 펭샨 복 초이, Col (bok choy) fengshan orgánico, Ekologisk fensgshan pak choy
50413007	Organic jade pagoda bok choy	The variety of organic chinese cabbage known as organic jade pagoda bok choy	有機有機ジェード・パゴダ・チンゲンサイ, 유기농 제이드 파고다 복초이, Col (bok choy) jade pagoda orgánico, Ekologisk pak choy, Jade pagoda
50413008	Organic kasumi bok choy	The variety of organic chinese cabbage known as organic kasumi bok choy	有機カスミチンゲンサイ, 유기농 카스미 복 초이, Col (bok choy) kasumi orgánico, Ekologisk pak choy, Kasumi
50413009	Organic nerva bok choy	The variety of organic chinese cabbage known as organic nerva bok choy	有機ネルヴァチンゲンサイ, 유기농 너바 복 초이, Col (bok choy) nerva orgánico, Ekologisk pak choy, Nerva

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50413010	Organic rosette bok choy	The variety of organic chinese cabbage known as organic rosette bok choy	有機ロゼットチンゲンサイ, 유기농 로제트 복초이, Col (bok choy) rosette orgánico, Ekologisk Pak choy, Rosette
50413011	Organic ruffles bok choy	The variety of organic chinese cabbage known as organic ruffles bok choy	有機ラッフルズチンゲンサイ, 유기농 러플즈 복 초이, Col (bok choy) ruffles orgánico, Ekologisk pak choy, Ruffles
50413012	Organic santo serrated leaved	The variety of organic chinese cabbage known as organic santo serrated leaved	有機サント鋸状葉白菜, 유기농 산토 시레이티드 리브드 양배추, Col (bok choy) hoja santo serrated orgánico, kasumi santokål, sågad
50413013	Organic shanghai d bok choy	The variety of organic chinese cabbage known as organic shanghai d bok choy	有機上海チンゲンサイ, 유기농 샹카이 복 초이, Col (bok choy) shangahai orgánico, kasumi pak choy, Shanghai d
50413014	Organic shantung	The variety of organic chinese cabbage known as organic shantung	有機シャンタン白菜, 유기농 샨퉁, Shantung orgánico, Ekologisk shantung
50413015	Organic tip top cabbage	The variety of organic chinese cabbage known as organic tip top cabbage	有機ティップ・トップ白菜, 유기농 팁톱 양배추, Repollo tip top orgánico, Ekologisk kål, Tip top
50413016	Organic yau choy sum	The variety of organic chinese cabbage known as organic yau choy sum	有機ヤウ・チョイ・サム, 유기농 야우 초이 섬, Yau choy sum orgánico, Ekologisk yau choy sum

Class 50413100 Organic chives

Definition (if available) The variety of organic vegetable known as organic chives

Commodity	Commodity Title	Definition	Synonym
50413101	Organic chinese chives	The type of organic vegetable known as organic chives	有機ニラ/にら/韮, 유기농 중국 골파, Cebollín chino orgánico, Ekologisk kinesisk gräslök
50413102	Organic common chives	The variety of organic vegetable known as organic chives	

Class 50413200 Organic cresses

Definition (if available) The variety of organic vegetable known as organic cresses

Commodity	Commodity Title	Definition	Synonym
50413201	Organic land cress	The variety of organic cresses known as organic land cress	有機ランドクレソン, 유기농 랜드 큰 다닥냉이, Berros de tierra orgánico, Ekologisk vårgyllen
50413202	Organic nasturtium	The type of organic vegetable known as organic nasturtium	有機ナスタチウム/金蓮花, 유기농 나스터티움, Nasturtium orgánico, Ekologisk indiankrasse
50413203	Organic watercress	The variety of organic cresses known as organic watercress	有機クレソン/オランダガラシ, 유기농 양갓냉이, Berros de agua orgánico, Ekologisk vattenkrasse

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50413204	Organic wintercress	The variety of organic cresses known as organic wintercress	有機ウィンターコレソン, 유기농 나도냉이, Berros de invierno orgánico, Ekologisk vinterkrasse

Class 50413300 Organic cucumbers

Definition (if available) The variety of organic vegetable known as organic cucumbers

Commodity	Commodity Title	Definition	Synonym
50413301	Organic arena cucumbers	The variety of organic cucumbers known as organic arena cucumbers	有機アリーナきゅうり, 유기농 아레나 오이, Cocombro arena orgánico, Ekologiska gurkor, Arena
50413302	Organic armenian cucumbers	The variety of organic cucumbers known as organic armenian cucumbers	有機アルメニアきゅうり, 유기농 아르메니아 오이, Cocombro americano orgánico, Ekologiska armeniska gurkor
50413303	Organic athene cucumbers	The variety of organic cucumbers known as organic arena cucumbers	有機アテナきゅうり, 유기농 아테네 오이, Cocombro atena orgánico, Ekologiska gurkor, Athene
50413304	Organic bianco lungo di parigi cucumbers	The variety of organic cucumbers known as organic armenian cucumbers	有機ビアンコ・ルンゴ・ディ・パリッジきゅうり, 유기농 비앙코 룬고 디 파리기 오이, Cocombro blanco lungo de parigi orgánico, Ekologiska gurkor, Bianco lungo di parigi
50413305	Organic burpless tasty green cucumbers	The variety of organic cucumbers known as organic athene cucumbers	有機バープレス・テスティ・グリーンきゅうり, 유기농 버플레스 테이스티 그린 오이, Cocombro verde burpless buen sabor orgánico, Ekologiska gurkor, Burpless tasty green
50413306	Organic chicago pickling cucumbers	The variety of organic cucumbers known as organic chicago pickling cucumbers	有機ピクルス(漬物）用シカゴきゅうり/シカゴ・ピクリングきゅうり, 유기농 시카고 피클링 오이, Cocombro chicago pickling orgánico, Ekologiska gurkor, Chicago pickling
50413307	Organic crystal apple cucumbers	The variety of organic cucumbers known as organic crystal apple cucumbers	有機クリスタル・アップルきゅうり, 유기농 크리스탈 애플 오이, Cocombro manzana cristal orgánico, Ekologiska gurkor, Crystal apple
50413308	Organic crystal lemon cucumbers	The variety of organic cucumbers known as organic crystal lemon cucumbers	有機クリスタル・レモンきゅうり, 유기농 크리스탈 레몬 오이, Cocombro limón cristal orgánico, Ekologiska gurkor, Crystal lemon
50413309	Organic danimas cucumbers	The variety of organic cucumbers known as organic danimas cucumbers	有機ダニマスきゅうり, 유기농 다니마스 오이, Cocombro danimas orgánico, Ekologiska gurkor, Danimas

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50413310	Organic gherkin cucumbers	The variety of organic cucumbers known as organic gherkin cucumbers	有機ガーキンきゅうり, 유기농 게르킨 오이, Cocombro gherkin orgánico, Ekologiska cocktailgurkor
50413311	Organic hokus cucumbers	The variety of organic cucumbers known as organic hokus cucumbers	有機ホーカスきゅうり, 유기농 오쿠스 오이, Cocombro hokus orgánico, Ekologiska gurkor, Hokus
50413312	Organic japanese cucumbers	The variety of organic cucumbers known as organic japanese cucumbers	有機きゅうり/ジャパニーズきゅうり, 유기농 일본 오이, Cocombro japonés orgánico, Ekologiska japanska gurkor
50413313	Organic karela cucumbers	The variety of organic cucumbers known as organic karela cucumbers	有機ゴーヤ/にがうり/苦瓜, 유기농 카렐라 오이, Cocombro karela orgánico, Ekologiska gurkor, Karela
50413314	Organic korila cucumbers	The variety of organic cucumbers known as organic korila cucumbers	有機コリラきゅうり, 유기농 코릴라 오이, Cocombro korila orgánico, Ekologiska gurkor, Korila
50413315	Organic long green improved cucumbers	The variety of organic cucumbers known as organic long green improved cucumbers	有機ロング・グリーン改良種きゅうり, 유기농 롱 그린 임프루브드 오이, Cocombro verde largo mejorado orgánico, Ekologiska gurkor, Long green improved
50413316	Organic marketmore cucumbers	The variety of organic cucumbers known as organic marketmore cucumbers	有機マーケットモアきゅうり, 유기농 마켓모어 오이, Cocombro mas mercado orgánico, Ekologiska gurkor, Marketmore
50413317	Organic midget cucumbers	The variety of organic cucumbers known as organic midget cucumbers	有機ミゼットきゅうり, 유기농 미드겟 오이, Cocombro enano orgánico, Ekologiska minigurkor
50413318	Organic national pickling cucumbers	The variety of organic cucumbers known as organic national pickling cucumbers	有機ピクルス(漬物）用ナショナルきゅうり/ナショナル・ピクリングきゅうり, 유기농 내셔널 피클링 오이, Cocombro pickling nacional orgánico, Ekologiska gurkor, National pickling
50413319	Organic persian cucumbers	The variety of organic cucumbers known as organic persian cucumbers	有機ペルシアきゅうり, 유기농 페르시아 오이, Cocombro persa orgánico, Ekologiska persiska gurkor
50413320	Organic telegraph cucumbers	The variety of organic cucumbers known as organic telegraph cucumbers	有機テレグラフきゅうり, 유기농 텔러그래포 오이, Cocombro telégrafo orgánico, Ekologiska gurkor, Telegraph
50413321	Organic telegraph improved cucumbers	The variety of organic cucumbers known as organic telegraph improved cucumbers	有機テレグラフ改良種きゅうり, 유기농 텔러그래프 임프루브드 오이, Cocombro telégrafo mejorado orgánico, Ekologiska gurkor, Telegraph improved

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50413322	Organic vert de massy cornichon cucumbers	The variety of organic cucumbers known as organic vert de massy cornichon cucumbers	有機ヴェール・ド・マッシー・コルニション・きゅうり, 유기농 베르 드 메시 코니콘 오이, Cocombro vert de massy cornichon orgánico, Ekologiska gurkor, Vert de massy cornichon
50413323	Organic yamato cucumbers	The variety of organic cucumbers known as organic yamato cucumbers	有機ヤマトきゅうり, 유기농 야마토 오이, Cocombro yamato orgánico, Ekologiska gurkor, Yamato

Class 50413400 Organic eggplants

Definition (if available) The type of organic vegetable known as organic eggplants

Commodity	Commodity Title	Definition	Synonym
50413401	Organic bambino eggplants	The variety of organic eggplants known as organic bambino eggplants	有機バンビーノなす, 유기농 밤비노 가지, Berenjena bambino orgánica, Ekologiska aubergine, Bambino
50413402	Organic black beauty eggplants	The type of organic vegetable known as organic eggplants	有機ブラックビューティなす, 유기농 블랙 뷰티 가지, Berenjena belleza negra orgánica, Ekologisk aubergine, Black beauty
50413403	Organic black enorma eggplants	The variety of organic eggplants known as organic bambino eggplants	有機ブラック・エノーマなす, 유기농 블랙 에노마 가지, Berenjena negra enorme orgánica, Ekologisk aubergine, Black enorma
50413404	Organic chinese eggplants	The variety of organic eggplants known as organic chinese eggplants	有機中国なす, 유기농 중국 가지, Berenjena chino orgánica, Ekologisk kinesisk aubergine
50413405	Organic easter egg eggplants	The variety of organic eggplants known as organic easter egg eggplants	有機イースター・エッグなす, 유기농 이스터 에그 가지, Berenjena huevo de pascua orgánica, Ekologisk aubergine, Easter egg
50413406	Organic filipino eggplants	The variety of organic eggplants known as organic filipino eggplants	有機フィリピンなす, 유기농 필리피노 가지, Berenjena filipino orgánica, Ekologisk filippinsk aubergine
50413407	Organic florida market eggplants	The variety of organic eggplants known as organic florida market eggplants	有機フロリダ・マーケットなす, 유기농 플로리다 마켓 가지, Berenjena mercado de florida orgánica, Ekologisk aubergine, Florida market
50413408	Organic indian eggplants	The variety of organic eggplants known as organic indian eggplants	有機インドなす, 유기농 인도 가지, Berenjena india orgánica, Ekologisk indisk aubergine
50413409	Organic italian eggplants	The variety of organic eggplants known as organic italian eggplants	有機イタリアなす, 유기농 이탈리아 가지, Berenjena italiano orgánica, Ekologisk italiensk aubergine

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50413410	Organic japanese eggplants	The variety of organic eggplants known as organic japanese eggplants	有機日本なす, 유기농 일본 가지, Berenjena japonés orgánica, Ekologisk japansk aubergine
50413411	Organic long purple eggplants	The variety of organic eggplants known as organic long purple eggplants	有機長紫なす, 유기농 롱 퍼플 가지, Berenjena morado largo orgánica, Ekologisk aubergine, Long purple
50413412	Organic long striped eggplants	The variety of organic eggplants known as organic long striped eggplants	有機ロング・ストリップドなす, 유기농 롱 스트라입트 가지, Berenjena rayas larga orgánica, Ekologisk aubergine, Long striped
50413413	Organic moneymaker eggplants	The variety of organic eggplants known as organic moneymaker eggplants	有機マネーメーカーなす, 유기농 머니메이커 가지, Berenjena mercado de dinero orgánica, Ekologisk aubergine, Moneymaker
50413414	Organic ova eggplants	The variety of organic eggplants known as organic ova eggplants	有機オヴァなす, 유기농 오바 가지, Berenjena ova orgánica, Ekologisk aubergine, Ova
50413415	Organic pea eggplants	The variety of organic eggplants known as organic pea eggplants	有機豆なす, 유기농 콩 가지, Berenjena arveja orgánica, Ekologisk ärtaubergine
50413416	Organic short tom eggplants	The variety of organic eggplants known as organic short tom eggplants	有機ショート・トムなす, 유기농 숏 톤 가지, Berenjena tom bajito orgánica, Ekologisk aubergine, Short tom
50413417	Organic sicilian eggplants	The variety of organic eggplants known as organic sicilian eggplants	有機シシリアなす, 유기농 시실리아 가지, Berenjena siciliano orgánica, Ekologisk siciliansk aubergine
50413418	Organic thai eggplants	The variety of organic eggplants known as organic thai eggplants	有機タイなす, 유기농 태국 가지, Berenjena tailandés orgánica, Ekologisk thailändsk aubergine
50413419	Organic violette di firenze eggplants	The variety of organic eggplants known as organic violette di firenze eggplants	有機ヴィオレッテ・ディ・フィレンツェなす, 유기농 바이올렛 디 피렌체 가지, Berenjena violeta de florencia orgánica, Ekologisk aubergine, Violette di firenze
50413420	Organic white eggplants	The variety of organic eggplants known as organic white eggplants	有機白なす, 유기농 화이트 가지, Berenjena blanco orgánica, Ekologisk vit aubergine

Class 50413500 Organic endives

Definition (if available) The variety of organic vegetable known as organic endives

Commodity	Commodity Title	Definition	Synonym
50413501	Organic brussels witloof endives	The variety of organic eggplants known as organic white eggplants	有機ブラッセル・ウィットロフ・アンディーブ, 유기농 브뤼셀 위트루프 꽃상추, Endivias witloof de brucelas orgánicas, Ekologiska endiver, Brussels witloof

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50413502	Organic castelfranco endives	The type of organic endives known as organic castelfranco endives	有機カステルフランコ・エンダイブ, 유기농 카스텔프랑코 꽃상추, Endivias francocastel orgánicas, Ekologiska endiver, Castelfranco ndives
50413503	Organic catalogna di galatina endives	The variety of organic endives known as organic catalogna di galatina endives	有機カタローニャ・ディ・ガランティーナ・エンダイブ, 유기농 카탈로냐 디 갈라티나 꽃상추, Endivias catalogna de galantina orgánicas, Ekologiska endiver, Catalogna di galatina
50413504	Organic chioggia endives	The variety of organic endives known as organic chioggia endives	有機キオッジア・エンダイブ, 유기농 치오지아 꽃상추, Endivias chioggia orgánicas, Ekologiska endiver, Chioggia
50413505	Organic grumolo verde endives	The variety of organic endives known as organic grumolo verde endives	有機グルモーロ・ヴェルデ・エンダイブ, 유기농 그루몰로 베르데 꽃상추, Endivias grumolo verde orgánicas, Ekologiska endiver, Grumolo verde
50413506	Organic large rooted magdeburg endives	The variety of organic endives known as organic large rooted magdeburg endives	有機ラージ・ルーティッド・マッジェバーグ・エンダイブ, 유기농 라지 루티드 마그데부르크 꽃상추, Endivias raíz larga magdeburg orgánicas, Ekologiska endiver, Large rooted magdeburg
50413507	Organic palla rossa zorzi precoce endives	The variety of organic endives known as organic palla rossa zorzi precoce endives	有機パラ・ロッサ・ゾルジ・プレコーチェ・エンダイブ, 유기농 팔라 로사 조르지 프레코세 꽃상추, Endivias palla rosa zorzi precoce orgánicas, Ekologiska endiver, Palla rossa zorzi precoce
50413508	Organic radice amare endives	The variety of organic endives known as organic radice amare endives	有機ラディーチェ・甘ーレ・エンダイブ, 유기농 래디스 어메어 꽃상추, Endivias radice amare orgánicas, Ekologiska endiver, Radice amare
50413509	Organic rossa di treviso endives	The variety of organic endives known as organic rossa di treviso endives	有機ロッサ・ディ・トレヴィーゾ・エンダイブ, 유기농 로사 디 트레비소 꽃상추, Endivias rosa de traviso orgánicas, Ekologiska endiver, Rossa di treviso
50413510	Organic rossa di verona endives	The variety of organic endives known as organic rossa di verona endives	有機ロッサ・ディ・ヴェローナ・エンダイブ, 유기농 로사 디 베로나 꽃상추, Endivias rosa de verona orgánicas, Ekologiska endiver, Rossa di verona
50413511	Organic soncino endives	The variety of organic endives known as organic soncino endives	有機ソンチーノ・エンダイブ, 유기농 손치노 꽃상추, Endivias soncino orgánicas, Ekologiska endiver, Soncino

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50413512	Organic sugarhat endives	The variety of organic endives known as organic sugarhat endives	有機シュガーハット・エンダイブ, 유기농 슈거햇 꽃상추, Endivias sugarthi orgánicas, Ekologiska endiver, Sugarhat
50413513	Organic verona endives	The variety of organic endives known as organic verona endives	有機ヴェローナ・エンダイブ, 유기농 베로나 꽃상추, Endivias verona orgánicas, Ekologiska endiver, Verona
50413514	Organic witloof zoom endives	The variety of organic endives known as organic witloof zoom endives	有機ウィットロフ・ズーム・エンダイブ, 유기농 위트로프 줌 꽃상추, Endivias witloof zoom orgánicas, Ekologiska endiver, Witloof zoom

Class 50413600 Organic fennels

Definition (if available) The variety of organic vegetable known as organic fennels

Commodity	Commodity Title	Definition	Synonym
50413601	Organic cantino fennel	The variety of organic fennels known as organic cantino fennel	有機カンティーノ・フェンネル, 유기농 칸티노 펜넬, Hinojo cantino orgánico, Ekologisk fänkål, Cantino
50413602	Organic fino fennel	The type of organic fennel known as organic fino fennel	有機フィーノ・フェンネル, 유기농 피노 펜넬, Hinojo fino orgánico, Ekologisk fänkål, Fino
50413603	Organic herald fennel	The variety of organic fennel known as organic herald fennel	有機ヘラルド・フェンネル, 유기농 헤럴드 펜넬, Hinojoherald orgánico, Ekologisk fänkål, Herald
50413604	Organic perfection fennel	The variety of organic fennel known as organic perfection fennel	有機パーフェクション・フェンネル, 유기농 퍼펙션 펜넬, Hinojo perfección orgánico, Ekologisk fänkål, Perfection
50413605	Organic sirio fennel	The variety of organic fennel known as organic sirio fennel	有機シリーオ・フェンネル, 유기농 시리오 펜넬, Hinojo sirio orgánico, Ekologisk fänkål, Sirio
50413606	Organic sweet florence fennel	The variety of organic fennel known as organic sweet florence fennel	有機スイート・フローレンス・フェンネル, 유기농 스위트 플로렌스 펜넬, Hinojo florencia dulce orgánico, Ekologisk fänkål, Sweet florence
50413607	Organic tardo fennel	The variety of organic fennel known as organic tardo fennel	有機タルド・フェンネル, 유기농 트라도 펜넬, Hinojo tardo orgánico, Ekologisk fänkål, Tardo

Class 50413700 Organic garlics

Definition (if available) The type of organic vegetable known as organic garlics

Commodity	Commodity Title	Definition	Synonym

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50413701	Organic california late garlic	The variety of organic garlic known as organic california late garlic	有機カリフォルニア晩生にんにく/カリフォルニア・レイトにんにく, 유기농 캘리포니아 늦마늘, Ajo tarde california orgánico, Ekologisk vitlök, California late
50413702	Organic chinese garlic stems	The variety of organic garlic known as organic chinese garlic stems	有機茎にんにく, 유기농 중국 마늘 스템, Ajo tallos chinos orgánico, Ekologisk kinesiska vitlöksstjälkar
50413703	Organic garlic chives	The variety of organic garlic known as organic garlic chives	有機葉にんにく, 유기농 마늘 차이브, Ajo cebollin orgánico, Ekologisk kinesisk gräslök
50413704	Organic germidor garlic	The variety of organic garlic known as organic germidor garlic	有機ジェミドールにんにく, 유기농 제미도어 마늘, Ajo germidor orgánico, Ekologisk vitlök, Germidor
50413705	Organic long keeper garlic	The variety of organic garlic known as organic long keeper garlic	有機ロング・キーパーにんにく, 유기농 롱키퍼 마늘, Ajo guardado largo orgánico, Ekologisk vitlök, long keeper
50413706	Organic ramson garlic	The variety of organic garlic known as organic ramson garlic	有機ラムソンにんにく, 유기농 램슨 마늘, Ajo ramson orgánico, Ekologisk vitlök, Ramson
50413707	Organic rocambole garlic	The variety of organic garlic known as organic rocambole garlic	有機ロカンボレにんにく, 유기농 로캄볼 마늘, Ajo rocambola orgánico, Ekologisk vitlök, Rocambole
50413708	Organic rose de lautrec garlic	The variety of organic garlic known as organic rose de lautrec garlic	有機ローズ・ド・ロートレックにんにく, 유기농 로즈 드 로텍 마늘, Ajo rosa de lautrec orgánico, Ekologisk vitlök, Rose de lautrec
50413709	Organic solent wight garlic	The variety of organic garlic known as organic solent wight garlic	有機ソレント・ワイトにんにく, 유기농 솔렌트 와이트 마늘, Ajo solent blanco orgánico, Ekologisk vitlök, Solent wight
50413710	Organic spanish morado garlic	The variety of organic garlic known as organic spanish morado garlic	有機スパニッシュ・モラドにんにく, 유기농 스패니쉬 모라도 마늘, Ajo morado español orgánico, Ekologisk vitlök, Spanish morado
50413711	Organic venetian/italian garlic	The variety of organic garlic known as organic venetian/italian garlic	有機ベネチアン/イタリアンにんにく, 유기농 베니스/이탈리아 마늘, Ajo valentina italiana orgánico, Ekologisk vitlök, Venetiansk

Class 50413800 Organic gourds

Definition (if available) The type of organic vegetable known as organic gourds

Commodity	Commodity Title	Definition	Synonym

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50413801	Organic angled loofah	The variety of organic gourds known as organic angled loofah	有機アングレッドへちま, 유기농 앵글드 루파, Petula orgánica, Ekologisk kantgurka
50413802	Organic bitter gourd	The variety of organic gourds known as organic bitter gourd	有機ゴーヤ/にがうり/苦瓜/ツルレイシ, 유기농 비터 호리병박, Melon amargo orgánico, Ekologisk bittergurka
50413803	Organic bottle gourd	The variety of organic gourds known as organic bottle gourd	有機ゆうがお/ユウガオ/夕顔, 유기농 보틀 호리병박, Botella calabaza orgánica, Ekologisk flaskkurbits
50413804	Organic calabash gourds	The variety of organic gourds known as organic calabash gourds	有機かんぴょう/干瓢, 유기농 칼라바시 호리병박, Calabash gounds orgánico, Ekologisk flaskkurbits
50413805	Organic fuzzy/hairy melon	The variety of organic gourds known as organic fuzzy/hairy melon	有機ファージ/ヘアリ・メロン, 유기농 푸지/헤어리 멜론, Melón peludo orgánico, Ekologisk vaxgurka
50413806	Organic musky gourd	The variety of organic gourds known as organic musky gourd	有機マスキー瓜, 유기농 머스키 호리병박, Calabaza amarga orgánica, Ekologisk silverfröpumpa
50413807	Organic smooth loofah	The variety of organic gourds known as organic smooth loofah	有機ヘチマ/へちま/糸瓜, 유기농 스무드 호리병박, Loofah suave orgánico, Ekologiska svampfrögurka
50413808	Organic snake gourd	The variety of organic gourds known as organic snake gourd	有機へび瓜, 유기농 스네이크 호리병박, Serpiente de calabaza orgánica, Ekologisk ormgurka
50413809	Organic spiny bitter gourd	The variety of organic gourds known as organic spiny bitter gourd	有機スパイニー苦瓜, 유기농 스피니 쓴 호리병박, Calabaza larga amarga orgánica, Ekologisk bittergurka
50413810	Organic tinda gourds	The variety of organic gourds known as organic tinda gourds	有機ティンダ瓜, 유기농 틴다 호리병박, Calabaza tinda orgánica, Ekologisk flaskkurbits
50413811	Organic tindoori gourds	The variety of organic gourds known as organic tindoori gourds	有機テインドゥーリ瓜, 유기농 틴두리 호리병박, Calabaza tindoori orgánica, Ekologisk scharlakansgurka

Class 50413900 Organic green peas

Definition (if available) The type of organic vegetable known as organic green peas

Commodity	Commodity Title	Definition	Synonym
50413901	Organic china peas	The variety of organic green peas known as organic china peas	有機チャイナ・ピース, 유기농 중국 청완두, Guisante chino orgánica, Ekologiska ärtor, China

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50413902	Organic english peas	The variety of organic green peas known as organic english peas	有機イングリッシュ・ピース, 유기농 잉글랜드 청완두, Guisante inglés orgánica, Ekologiska ärtor, engelska
50413903	Organic garden peas	The variety of organic green peas known as organic garden peas	有機ガーデン・ピース, 유기농 가든 청완두, Guisante de jardín orgánica, Ekologiska spritärtor
50413904	Organic snow peas	The variety of organic green peas known as organic snow peas	有機スノーピース, 유기농 스노우 청완두, Guisante nieve orgánica, Ekologiska sockerärtor
50413906	Organic sugar snap peas	The variety of organic green peas known as organic sugar snap peas	有機スナックえんどう, 유기농 슈거 스냅 청완두, Guisante snap dulce orgánica, Ekologiska salladsärtor

Class 50414000 Organic herbs

Definition (if available) The type of organic vegetable known as organic herbs

Commodity	Commodity Title	Definition	Synonym
50414001	Organic basil	The variety of organic herbs known as organic basil	有機バジル, 유기농 바실, Albahaca orgánica, Ekologisk basilika
50414002	Organic bay leaves	The variety of organic herbs known as organic bay leaves	有機月桂樹/ローリエ/ローレル/ベイリーフ, 유기농 베이 리브, Laurel orgánico, Ekologiska lagerblad
50414003	Organic borage	The variety of organic herbs known as organic borage	有機ルリヂサ, 유기농 보라지, Borraja orgánica, Ekologisk gurkört
50414004	Organic caraway	The variety of organic herbs known as organic caraway	有機キャラウェーの種/ヒメウイキョウ, 유기농 캐러웨이, Alcaravea orgánica, Ekologisk kummin
50414005	Organic chervil	The variety of organic herbs known as organic chervil	有機チャビル, 유기농 쉐르빌, Perifollo orgánico, Ekologisk körvel
50414006	Organic cilantro	The variety of organic herbs known as organic cilantro	有機コリアンダー/中国パセリ/香菜, 유기농 실란트로, Cilantro orgánico, Ekologisk koriander
50414007	Organic cipolinos	The variety of organic herbs known as organic cipolinos	有機チポリーノ, 유기농 시폴리노스, Chipolinos orgánicos, Ekologisk cipolinos
50414008	Organic curry leaves	The variety of organic herbs known as organic curry leaves	有機カレーリーブス, 유기농 큐리 리브, Hoja de curry orgánica, Ekologiska curryblad
50414009	Organic dill	The variety of organic herbs known as organic dill	有機ディル, 유기농 딜, Eneldo orgánico, Ekologisk dill
50414010	Organic epazote	The variety of organic herbs known as organic epazote	有機アリタソウ/有田草, 유기농 에파조트, Epazote orgánico, Ekologisk epazote
50414011	Organic fenugreek	The variety of organic herbs known as organic fenugreek	有機フェヌグリーク, 유기농 페누그릭, Fenogreco orgánico, Ekologisk bockhornsklöver

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50414012	Organic lemon grass	The variety of organic herbs known as organic lemon gras organics	有機レモングラス, 유기농 레몬그레스, Limonaria orgánica, Ekologiskt citrongräs
50414013	Organic marjoram	The variety of organic herbs known as organic marjoram	有機マジョラム, 유기농 마르조람, Mejorana orgánica, Ekologisk mejram
50414014	Organic mint	The variety of organic herbs known as organic mint	有機ミント, 유기농 민트, Menta orgánica, Ekologisk mynta
50414015	Organic oregano	The variety of organic herbs known as organic oregano	有機オレガノ, 유기농 오레가노, Orégano orgánico, Ekologisk oregano
50414016	Organic papalo	The variety of organic herbs known as organic papalo	有機パパロ, 유기농 팔라오, Pápalo orgánico, Ekologisk papalo
50414017	Organic pepicha	The variety of organic herbs known as organic pepicha	有機パピチャ/ペピカ, 유기농 페피차, Pápalo delgado orgánico, Ekologisk pepicha
50414018	Organic perilla	The variety of organic herbs known as organic perilla	有機シソ/紫蘇, 유기농 페릴라, Perilla orgánica, Ekologisk perilla
50414019	Organic recao	The variety of organic herbs known as organic recao	有機レカロ, 유기농 리카오, Recao orgánico, Ekologisk recao
50414020	Organic rosemary	The variety of organic herbs known as organic rosemary	有機ローズマリー, 유기농 로즈마리, Romero orgánico, Ekologisk rosmarin
50414021	Organic sage	The variety of organic herbs known as organic sage	有機セージ, 유기농 세이지, Salvia orgánica, Ekologisk salvia
50414022	Organic salsify	The variety of organic herbs known as organic salsify	有機サルシフィ/西洋ゴボウ, 유기농 샐서피, Salsifí orgánica, Ekologisk haverrot
50414023	Organic savory	The variety of organic herbs known as organic savory	有機セボリー, 유기농 세이보리, Satureja orgánica, Ekologisk kyndel
50414024	Organic tarragon	The variety of organic herbs known as organic tarragon	有機タラゴン（の葉）/エストラゴン, 유기농 타라곤, Estragón orgánico, Ekologisk dragon
50414025	Organic thyme	The variety of organic herbs known as organic thyme	有機タイム, 유기농 다임, Tomillo orgánico, Ekologisk timjan
50414026	Organic tumeric	The variety of organic herbs known as organic tumeric	有機ターメリック, 유기농 튜메릭, Tumeric orgánico, Ekologisk gurkmeja
50414027	Organic verdulaga	The variety of organic herbs known as organic verdulaga	有機ベルドゥラガ, 유기농 베르듈라가, Verdolaga orgánica, Ekologisk verdulaga

Class 50414100 Organic kale

Definition (if available) The type of organic vegetable known as organic kale

Commodity	Commodity Title	Definition	Synonym
50414101	Organic curly kale	The variety of organic kale known as organic curly kale	有機ハゴロモキャベツ, 유기농 컬리 케일, Col rizada orgánica, Ekologisk kruskål

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50414102	Organic collard greens	The variety of organic kale known as organic collard greens	有機コラード・グリーン, 유기농 콜라드 그린, Repollo verde orgánico, Ekologisk grönkål

Class 50414200 Organic kohlrabi

Definition (if available) The type of organic vegetable known as organic kohlrabi

Commodity	Commodity Title	Definition	Synonym
50414201	Organic azur star kohlrabi	The variety of organic kohlrabi known as organic azur star kohlrabi	有機アズール・スター・コールラビ, 유기농 아주르 스타 콜라비, Colinabo estrella azur orgánico, Ekologisk kålrabbi, azur star
50414202	Organic green vienna kohlrabi	The variety of organic kohlrabi known as organic green vienna kohlrabi	有機グリーン・ヴィエンナ・コールラビ, 유기농 그린 비엔나 콜라비, Colinabo verde viena orgánico, Ekologisk kålrabbi, Green vienna
50414203	Organic lanro kohlrabi	The variety of organic kohlrabi known as organic lanro kohlrabi	有機ランロ・コールラビ, 유기농 란로 콜라비, Colinabo lanro orgánico, Ekologisk kålrabbi, Lanro
50414204	Organic purple vienna kohlrabi	The variety of organic kohlrabi known as organic purple vienna kohlrabi	有機パープル・ヴィエンナ・コールラビ, 유기농 퍼블 비엔나 콜라비, Colinabo viena morada orgánico, Ekologisk kålrabbi, Purple vienna
50414205	Organic rowel trero kohlrabi	The variety of organic kohlrabi known as organic rowel trero kohlrabi	有機有機ロウェル・コールラビとトレロ・コールラビ, 유기농 로웰 트레로 콜라비, Colinabo trero rowel orgánico, Ekologisk kålrabbi, Rowel trero
50414206	Organic white vienna kohlrabi	The variety of organic kohlrabi known as organic white vienna kohlrabi	有機ホワイト・ヴィエンナ・コールラビ, 유기농 화이트 비엔나 콜라비, Colinabo viena blanca orgánico, Ekologisk kålrabbi, White vienna

Class 50414300 Organic leeks

Definition (if available) The type of organic vegetable known as organic leeks

Commodity	Commodity Title	Definition	Synonym
50414301	Organic autumn giant-cobra leeks	The variety of organic leeks known as organic autumn giant-cobra leeks	有機オータム・ジャイアントコブラ・リーク, 유기농 오텀 자이언트 코브라 부추, Puerro cobra gigante otoño orgánico, Ekologisk purjolök, Autumn giant-cobra
50414302	Organic autumn mammoth 2 leeks	The variety of organic leeks known as organic autumn mammoth 2 leeks	有機オータム・マンモス・2・リーク, 유기농 오텀 매머드 2 부추, Puerro otoño mamut 2 orgánico, Ekologisk purjolök, Autumn mammoth 2

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50414303	Organic bleu de solaise leeks	The variety of organic leeks known as organic bleu de solaise leeks	有機ブルー・ド・ソレイズ・リーク, 유기농 블레우 드 솔라이스 부추, Puerro blue de solaise orgánico, Ekologisk purjolök, Bleu de solaise
50414304	Organic cortina leeks	The variety of organic leeks known as organic cortina leeks	有機コルティナ・リーク, 유기농 코티나 부추, Puerro cortina orgánico, Ekologisk purjolök, Cortina
50414305	Organic prelina leeks	The variety of organic leeks known as organic prelina leeks	有機プレリナ・リーク, 유기농 프렐리나 부추, Puerro prelina orgánico, Ekologisk purjolök, Prelina
50414306	Organic wild leek ramp	The variety of organic leeks known as organic wild leek ramp	有機野生リーク・ランプ, 유기농 와일드 릭 램프, Puerro salvaje orgánico, Ekologisk vårlök

Class 50414400 Organic lentils

Definition (if available) The type of organic vegetable known as organic lentils

Commodity	Commodity Title	Definition	Synonym
50414401	Organic beluga lentils	The variety of organic lentils known as organic beluga lentils	有機ベルーガ・レンズ豆, 유기농 벨루가 렌즈콩, Lenteja beluga orgánica, Ekologiska linser, beluga
50414402	Organic french green lentils	The variety of organic lentils known as organic french green lentils	有機フレンチ・グリーン・レンズ豆, 유기농 프렌츠 그린 렌즈콩, Lenteja verde francesa orgánica, Ekologiska franska gröna linser
50414403	Organic green lentils	The variety of organic lentils known as organic green lentils	有機茶レンズ豆, 유기농 그린 렌즈콩, Lenteja verde orgánica, Ekologiska gröna linser
50414404	Organic petite crimson lentils	The variety of organic lentils known as organic petite crimson lentils	有機プチット・クリムソン・レンズ豆, 유기농 쁘띠 크림슨 렌즈콩, Lenteja crimson pequeña orgánica, Ekologiska linser, Petite crimson
50414405	Organic spanish pardina lentils	The variety of organic lentils known as organic spanish pardina lentils	有機スパニッシュ・パルディナ・レンズ豆, 유기농 스패니시 파디나 렌즈콩, Lenteja pardina española orgánica, Ekologiska spanska pardinalinser
50414406	Organic split red lentils	The variety of organic lentils known as organic split red lentils	有機半割り赤レンズ豆, 유기농 스플릿 레드 렌즈콩, Lenteja roja separada orgánica, Ekologiska delade röda linser
50414407	Organic split yellow lentils	The variety of organic lentils known as organic split yellow lentils	有機半割り黄レンズ豆, 유기농 스플릿 옐로우 렌즈콩, Lenteja amarilla separad orgánica, Ekologiska delade gula linser

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50414408	Organic tarahumara pinks lentils	The variety of organic lentils known as organic tarahumara pinks lentils	有機タラフマラ・ピンク・レンズ豆, 유기농 타라후마라 핑크 렌즈콩, Lenteja tarahumara rosada orgánica, Ekologiska linser, Tarahumara pinks

Class 50414500 Organic lettuces

Definition (if available) The type of organic vegetable known as organic lettuces

Commodity	Commodity Title	Definition	Synonym
50414501	Organic bibb lettuce	The variety of organic lettuce known as organic bibb lettuce	有機ビブレタス/ボストンレタス, 유기농 빕 상추, Lechuga bibb orgánica, Ekologisk sallad, bibb
50414502	Organic boston lettuce	The variety of organic lettuce known as organic boston lettuce	有機ボストンレタス/ビブレタス, 유기농 보스턴 상푸, Lechuga boston orgánica, Ekologisk sallad, Boston
50414503	Organic frisee lettuce	The variety of organic lettuce known as organic frisee lettuce	有機フリシーレタス, 유기농 프리시 상추, Lechuga frisee orgánica, Ekologisk sallad, frisé
50414504	Organic lolla rossa lettuce	The variety of organic lettuce known as organic lolla rossa lettuce	有機ロラ・ロッサ・レタス, 유기농 롤라 로사 상추, Lechuga rosa lola orgánica, Ekologisk sallad, Lolla rossa
50414505	Organic mesculin mix lettuce	The variety of organic lettuce known as organic mesculin mix lettuce	有機メスクリン・ミックス・レタス, 유기농 메스큘린 믹스 상추, Lechuga mixta masculina orgánica, Ekologisk sallad, Mesculin mix
50414506	Organic mizuna lettuce	The variety of organic lettuce known as organic mizuna lettuce	有機水菜/みずな, 유기농 미즈나 상추, Lechuga mizuna orgánica, Ekologisk sallad, Mizuna
50414507	Organic red leaf lettuce	The variety of organic lettuce known as organic red leaf lettuce	有機サニーレタス, 유기농 레드 리프 상추, Lechuga hoja roja orgánica, Ekologisk sallad, Red leaf
50414508	Organic red oak leaf lettuce	The variety of organic lettuce known as organic red oak leaf lettuce	有機レッドオーク・リーフ・レタス, 유기농 레드 오크 리프 상추, Lechuga oja roja roble orgánica, Ekologisk sallad, ekblad
50414509	Organic ruby romaine lettuce	The variety of organic lettuce known as organic ruby romaine lettuce	有機ルビーロメイン・レタス, 유기농 루비 로메인 상추, Lechuga romana ruby orgánica, Ekologisk sallad, Ruby romaine
50414510	Organic baby red romaine lettuce	The variety of organic lettuce known as organic baby red romaine lettuce	有機ベビー・レッド・ロメイン・レタス, 유기농 베이비 레드 로메인 상추, Lechuga romana bebé roja orgánica, Ekologisk sallad, Baby red romaine
50414511	Organic butterhead lettuces	The variety of organic lettuce known as organic butterhead lettuces	有機サラダ菜, 유기농 버터헤드 상추, Lechuga cabeza de mantequilla orgánica, Ekologisk sallad, Butterhead

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50414512	Organic chinese lettuces	The variety of organic lettuce known as organic chinese lettuces	有機白菜, 유기농 중국 상추, Lechuga china orgánica, Ekologisk kinesisk sallad
50414513	Organic crisphead lettuces	The variety of organic lettuce known as organic crisphead lettuces	有機クリスプヘッド・レタス/立ちチシャ, 유기농 크리스프헤드 상추, Lechuga cabeza tostada orgánica, Ekologisk krispsallad
50414514	Organic green leaf lettuce	The variety of organic lettuce known as organic green leaf lettuce	有機グリーン・リーフ・レタス, 유기농 그린 리프 상추, Lechuga hoja verde orgánica, Ekologisk grönsallad
50414515	Organic iceberg lettuce	The variety of organic lettuce known as organic iceberg lettuce	有機アイスバーグレタス, 유기농 아이스버그 상추, Lechuga iceberg orgánica, Ekologisk isbergssallad
50414516	Organic lamb's lettuces	The variety of organic lettuce known as organic lamb's lettuces	有機コーンサラダ, 유기농 램즈 상추, Lechuga cordero orgánica, Ekologisk sallad, Lamb's
50414517	Organic looseleaf lettuces	The variety of organic lettuce known as organic looseleaf lettuces	有機ルーズリーフ・レタス, 유기농 루스리프 상추, Lechuga hoja suelta orgánica, Ekologisk sallad, Looseleaf
50414518	Organic mache lettuce	The variety of organic lettuce known as organic mache lettuce	有機マッシュ・レタス/ラムレタス/サラダ菜, 유기농 마쉐 상추, Lechuga mache orgánica, Ekologisk sallad, Maché
50414519	Organic red boston lettuce	The variety of organic lettuce known as organic red boston lettuce	有機レッドボストン・レタス, 유기농 레드 보스턴 상추, Lechuga boston roja orgánica, Ekologisk sallad, Red boston
50414520	Organic red headed lettuces	The variety of organic lettuce known as organic red headed lettuces	有機レッド・ヘッディッド・レタス, 유기농 붉은 머리 상추, Lechuga cabeza roja orgánica, Ekologisk sallad, Red headed
50414521	Organic romaine lettuces	The variety of organic lettuce known as organic romaine lettuces	有機ロメイン・レタス, 유기농 로메인 상추, Lechuga romana orgánica, Ekologisk romansallad
50414522	Organic russian red mustard lettuce	The variety of organic lettuce known as organic russian red mustard lettuce	有機ロシア・レッド・マスタード・レタス, 유기농 러이사 레드 머스터드 상추, Lechuga mostza roja rusa orgánica, Ekologisk sallad, Russian red mustard
50414523	Organic tatsoi lettuce	The variety of organic lettuce known as organic tatsoi lettuce	有機タツォイ/タアサイ, 유기농 탓소이 상추, Lechuga tatsoi orgánica, Ekologisk sallad, Tatsoi

Class 50414600 Organic malanga

Definition (if available) The type of organic vegetable known as organic malanga

Commodity	Commodity Title	Definition	Synonym

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50414601	Organic blanca malanga	The variety of organic malanga known as organic blanca malanga	有機ブランカ・タロイモ, 유기농 아마릴라 말랑가, Ñame amarilla orgánica, Ekologisk malanga, Blanca
50414602	Organic coco malanga	The variety of organic malanga known as organic coco malanga	有機ココ・タロイモ, 유기농 블랑카 말랑가, Ñame blanca orgánica, Ekologisk malanga, Coco
50414603	Organic eddoes malanga	The variety of organic malanga known as organic eddoes malanga	有機エドエス・タロイモ, 유기농 코코 말랑가, Ñame coco orgánica, Ekologisk malanga, Eddoes
50414604	Organic islena malanga	The variety of organic malanga known as organic islena malanga	有機イスレナ・タロイモ, 유기농 에도스 말랑가, Ñame eddoes orgánica, Ekologisk malanga, Islena
50414605	Organic lila malanga	The variety of organic malanga known as organic lila malanga	有機リーラ・タロイモ, 유기농 이슬레나 말랑가, Ñame isleña orgánica, Ekologisk malanga, Lila
50414606	Organic amarilla malanga	The variety of organic malanga known as organic amarilla malanga	有機アマリラ・タロイモ, 유기농 릴라 말랑가, Ñame lila orgánica, Ekologisk malanga, Amarilla

Class 50414700 Organic mushrooms

Definition (if available) The type of organic vegetable known as organic mushrooms

Commodity	Commodity Title	Definition	Synonym
50414701	Organic black trumpet mushrooms	The variety of organic mushrooms known as organic black trumpet mushrooms	有機クロラッパ茸, 유기농 블랙 트럼펫 버섯, Champiñón trompeta negra orgánico, Ekologisk svart trumpetsvamp
50414702	Organic brown mushrooms	The variety of organic mushrooms known as organic brown mushrooms	有機ブラウン・マッシュルーム, 유기농 브라운 버섯, Champiñón carmelito orgánico, Ekologisk brun champinjon
50414703	Organic champinion mushrooms	The variety of organic mushrooms known as organic champinion mushrooms	有機シャンピニオン茸, 유기농 챔피언 버섯, Champiñón orgánico, Ekologiska champinjoner
50414704	Organic chanterelle mushrooms	The variety of organic mushrooms known as organic chanterelle mushrooms	有機シャンテレール茸, 유기농 샨테렐레 버섯, Champiñón chanterelle orgánico, Ekologisk kantarell
50414705	Organic cremini mushrooms	The variety of organic mushrooms known as organic cremini mushrooms	有機クレミーニ茸/クレミニ茸, 유기농 크레미니 버섯, Champiñón cremini orgánico, Ekologisk cremini
50414706	Organic enoki mushrooms	The variety of organic mushrooms known as organic enoki mushrooms	有機エノキ茸, 유기농 에노키 버섯, Champiñón enoki orgánico, Ekologisk enoki

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50414707	Organic hedge hog mushrooms	The variety of organic mushrooms known as organic hedge hog mushrooms	有機ヘッジ・ホッグ茸, 유기농 헤지 호그 버섯, Champiñón puercoespín orgánico, Ekologisk blek taggsvamp
50414708	Organic hen of the woods mushrooms	The variety of organic mushrooms known as organic hen of the woods mushrooms	有機まいたけ/舞茸, 유기농 헨 오브 우즈 버섯, Champiñón gallina del bosque orgánico, Ekologisk koralltcka
50414709	Organic lobster mushrooms	The variety of organic mushrooms known as organic lobster mushrooms	有機タケリ茸/ロブスター茸, 유기농 랍스터 버섯, Champiñón langosta orgánico, Ekologisk hypomyces lactifluorum
50414710	Organic morels mushrooms	The variety of organic mushrooms known as organic morels mushrooms	有機アサガミ茸/モレル茸/モリュー茸, 유기농 모렐스 버섯, Champiñón morels orgánico, Ekologisk murkla
50414711	Organic oyster mushrooms	The variety of organic mushrooms known as organic oyster mushrooms	有機オイスター茸/ヒラ茸, 유기농 굴 버섯, Champiñón ostra orgánico, Ekologisk ostronskivling
50414712	Organic pleurotus mushrooms	The variety of organic mushrooms known as organic pleurotus mushrooms	有機ヒラ茸, 유기농 플레우로투스 버섯, Champiñón pleurotus orgánico, Ekologisk ostronmussling
50414713	Organic pompom mushrooms	The variety of organic mushrooms known as organic pompom mushrooms	有機ポンポン茸, 유기농 폼폼 버섯, Champiñón pompom orgánico, Ekologisk igelkottstaggsvamp
50414714	Organic porcieni mushrooms	The variety of organic mushrooms known as organic porcieni mushrooms	有機ヤドリ茸/ポルチーニ, 유기농 포세이니 버섯, Champiñón porcieni orgánico, Ekologisk stensopp
50414715	Organic portobella mushrooms	The variety of organic mushrooms known as organic portobella mushrooms	有機ポルトベラ茸, 유기농 포토벨라 버섯, Champiñón portobello orgánico, Ekologisk portobella
50414716	Organic shiitake mushrooms	The variety of organic mushrooms known as organic shiitake mushrooms	有機しいたけ/シイタケ/椎茸, 유기농 쉬타케 버섯, Champiñón shitake orgánico, Ekologisk shiitake
50414717	Organic shimeji mushrooms	The variety of organic mushrooms known as organic shimeji mushrooms	有機しめじ/シメジ茸, 유기농 쉬메지 버섯, Champiñón shimeji orgánico, Ekologisk shimeji
50414718	Organic st george's mushrooms	The variety of organic mushrooms known as organic st george's mushrooms	有機ゆきわり茸/ゆきした茸, 유기농 성 조지 버섯, Champiñón san jorge orgánico, Ekologisk vårmusseron
50414719	Organic white mushrooms	The variety of organic mushrooms known as organic white mushrooms	有機ホワイト・マッシュルーム, 유기농 화이트 버섯, Champiñón blanco orgánico, Ekologisk vit champinjon

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50414720	Organic white trumpet mushrooms	The variety of organic mushrooms known as organic white trumpet mushrooms	有機ホワイト・トランペット茸, 유기농 화이트 트럼펫 버섯, Champiñón trompeta blanca orgánico, Ekologisk vit trumpetsvamp
50414721	Organic woodear mushrooms	The variety of organic mushrooms known as organic woodear mushrooms	有機きくらげ/木耳/アブラキクラゲ茸, 유기농 우드이어 버섯, Champiñón woodear orgánico, Ekologiskt judasöra

Class 50414800 Organic mustards

Definition (if available) The type of organic vegetable known as organic mustards

Commodity	Commodity Title	Definition	Synonym
50414801	Organic bamboo mustard	The variety of organic mustard known as organic bamboo mustard	有機バンブーからし菜, 유기농 대나무 겨자, Mostaza bambú orgánica, Ekologisk senap, Bamboo
50414802	Organic garlic mustard	The variety of organic mustard known as organic garlic mustard	有機ガーリックからし菜, 유기농 마늘 겨자, Mostaza ajo orgánica, Ekologisk löktrav
50414803	Organic giantleafed mustard	The variety of organic mustard known as organic giantleafed mustard	有機ジャイアント・リーフドからし菜, 유기농 자이언트리프트 겨자, Mostaza hoja gigante orgánica, Ekologisk sareptasenap
50414804	Organic red in snow mustard	The variety of organic mustard known as organic red in snow mustard	有機レッド・イン・スノーからし菜, 유기농 레드 인 스노우 겨자, Mostaza rojo en nieve orgánica, Ekologisk senap, Red in snow
50414805	Organic southern mustard	The variety of organic mustard known as organic southern mustard	有機サザンからし菜, 유기농 서던 겨자, Mostaza sureño orgánica, Ekologisk senap, Southern
50414806	Organic wrapped heart mustard	The variety of organic mustard known as organic wrapped heart mustard	有機ラップド・ハートからし菜, 유기농 랩트 하트 겨자, Mostaza corazón envuelto orgánica, Ekologisk senap, Wrapped heart

Class 50415000 Organic nightshades

Definition (if available) The type of organic vegetable known as organic nightshades

Commodity	Commodity Title	Definition	Synonym
50415001	Organic chinese lantern	The variety of organic nightshades known as organic chinese lantern	有機ホオズキ, 유기농 중국 랜턴, Lámpara china orgánica, Ekologisk japansk lykta
50415002	Organic garden huckleberry	The variety of organic nightshades known as organic garden huckleberry	有機ガーデン・ハックルベリー, 유기농 가든 허클베리, Mora de jardín orgánica, Ekologiskt trädgårdshuckleberrybär (Solanum melanocerasum)
50415003	Organic naranjilla	The variety of organic nightshades known as organic naranjilla	有機ナランヒージャ, 유기농 나란질라, Naranjilla orgánica, Ekologisk naranjilla

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50415004	Organic tomatillo	The variety of organic nightshades known as organic tomatillo	有機トマティロ/トマティーヨ, 유기농 토마틸로, Tomatillo orgánico, Ekologisk tomatillo

Class 50415100 Organic okras

Definition (if available) The type of organic vegetable known as organic okras

Commodity	Commodity Title	Definition	Synonym
50415101	Organic artist okra	The variety of organic okra known as organic artist okra	有機アーティスト・オクラ, 유기농 아티스트 오크라, Okra artista orgánica, Ekologisk okra, Artist
50415102	Organic burgundy okra	The variety of organic okra known as organic burgundy okra	有機バーガンディ・オクラ, 유기농 브루군디 오크라, Okra vinotinto orgánica, Ekologisk okra, Burgundy
50415103	Organic clemson spineless okra	The variety of organic okra known as organic clemson spineless okra	有機クレムソン・トゲなしオクラ/クレムソン・スピネレス・オクラ, 유기농 클렘슨 스파인리스 오크라, Okra sin columna clemson orgánica, Ekologisk okra, Clemson spineless
50415104	Organic dwarf green long pod okra	The variety of organic okra known as organic dwarf green long pod okra	有機矮性グリーン長さやオクラ/ドワーフ・グリーン・ロング・ポッド・オクラ, 유기농 드와프 그린 롱 포드 오크라, Okra verde enano vaina larga orgánica, Ekologisk okra, Dwarf green long pod
50415105	Organic mammoth spineless long pod okra	The variety of organic okra known as organic mammoth spineless long pod okra	有機マンモス・トゲなし長さやオクラ/マンモス・スピネレス・ロング・ポッド・オクラ, 유기농 매머드 스파인리스 롱 파드 오크라, Okra mamut sin columna orgánica, Ekologisk okra, Mammoth spineless long pod
50415106	Organic red velvet okra	The variety of organic okra known as organic red velvet okra	有機レッド・ベルベット・オクラ, 유기농 레드 벨벳 오크라, Okra terciopelo rojo orgánica, Ekologisk okra, Red velvet
50415107	Organic star of david heirloom okra	The type of organic vegetable known as organic star of david heirloom okra	有機スター・オブ・デーヴィッド・エアルム種オクラ/スター・オブ・デーヴィット・エアルム・オクラ, 유기농 스타 오브 다비드 헤어룸 오크라, Okra estrella de david reliquia orgánica, Ekologisk okra, Star of david heirloom

Class 50415200 Organic onions

Definition (if available) The type of organic vegetable known as organic onions

Commodity	Commodity Title	Definition	Synonym

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50415201	Organic albion onions	The variety of organic onions known as organic albion onions	有機アルビオンたまねぎ, 유기농 알비온 양파, Cebolla albion orgánica, Ekologisk lök, Albion
50415202	Organic alisa craig onions	The variety of organic onions known as organic alisa craig onions	有機アリサ・クレイグたまねぎ, 유기농 알리사 크렉 양파, Cebolla alisia craig orgánica, Ekologisk lök, Alisa craig
50415203	Organic boiling onions	The variety of organic onions known as organic boiling onions	有機ボイリングたまねぎ, 유기농 보일링 양파, Cebolla hirviendo orgánica, EKologisk koklök
50415204	Organic buffalo onions	The variety of organic onions known as organic buffalo onions	有機バッファローたまねぎ, 유기농 버팔로 양파, Cebolla bufalo orgánica, Ekologisk buffalolök
50415205	Organic bulb onions	The variety of organic onions known as organic bulb onions	有機バルブたまねぎ, 유기농 버브 양파, Cebolla bulbo orgánica, EKologisk matlök
50415206	Organic creaming onions	The variety of organic onions known as organic creaming onions	有機クリーミングたまねぎ, 유기농 크리밍 양파, Cebolla cremosa orgánica, Ekologisk stuvningslök
50415207	Organic express yellow o-x onions	The variety of organic onions known as organic express yellow o-x onions	有機エクスプレス・イエロー・オーエックスたまねぎ, 유기농 익스프레스 옐로우 o-x 양파, Cebolla amarillo expreso o – x orgánica, Ekologisk lök, Express yellow o-x
50415208	Organic kelsae onions	The variety of organic onions known as organic kelsae onions	有機ケルサエたまねぎ, 유기농 켈새 양파, Cebolla kelsae orgánica, Ekologisk lök, Kelsae
50415209	Organic marshalls giant fen globe onions	The variety of organic onions known as organic marshalls giant fen globe onions	有機マーシャル・ジャイアント・フェン・グローブたまねぎ, 유기농 마샬 자이어트 펜 글로브 양파, Cebolla gigante marshal globo fen orgánica, Ekologisk lök, Marshalls giant fen globe
50415210	Organic pearl onions	The variety of organic onions known as organic pearl onions	有機パールたまねぎ, 유기농 펄 양파, Cebolla perla orgánica, Ekologisk pärllök
50415211	Organic red baron onions	The variety of organic onions known as organic red baron onions	有機レッドバロンたまねぎ, 유기농 레드 배런 양파, Cebolla baron rojo orgánica, Ekologisk lök, Red baron
50415212	Organic red onions	The variety of organic onions known as organic red onions	有機紫たまねぎ/赤たまねぎ, 유기농 레드 양파, Cebolla roja orgánica, Ekologisk rödlök
50415213	Organic rijnsberger onions	The variety of organic onions known as organic rijnsberger onions	有機ラインスバーガーたまねぎ, 유기농 린즈버거 양파, Cebolla rijnsberger orgánica, Ekologisk lök, Rijnsberger

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50415214	Organic senshyu semi-globe yellow onions	The variety of organic onions known as organic senshyu semi-globe yellow onions	有機泉州セミグローブ・黄たまねぎ/泉州・セミグローブ・イエローたまねぎ, 유기농 센슈 세미 글로브 옐로우 양파, Cebolla senshyu semi – globo amarillo orgánica, Ekologisk lök, Senshyu semi-globe yellow
50415215	Organic sturon onions	The variety of organic onions known as organic sturon onions	有機ステュロンたまねぎ, 유기농 스튜런 양파, Cebolla sturon orgánica, Ekologisk lök, Sturon
50415216	Organic stuttgarter giant onions	The variety of organic onions known as organic stuttgarter giant onions	有機シュトゥツガルト・ジャイアントたまねぎ, 유기농 스튜트카르터 자이언트 양파, Cebolla stuttgarter orgánica, Ekologisk lök, Stuttgarter giant
50415217	Organic sweet onions	The variety of organic onions known as organic sweet onions	有機スイートたまねぎ/スイート・オニオン, 유기농 스위트 양파, Cebolla dulce orgánica, Ekologisk färsklök
50415218	Organic torpedo or red italian onions	The variety of organic onions known as organic torpedo or red italian onions	有機トルペドたまねぎ/レッドイタリアンたまねぎ, 유기농 토피도 또는 레드 이탈리안 양파, Cebolla torpedo o rojo italiana orgánica, Ekologisk lök, Torpedo eller italiensk röd
50415219	Organic red storage onions	The variety of organic onions known as organic red storage onions	有機レッ・ドストレージたまねぎ, 유기농 레드 스토리지 양파, Cebolla roja guardada orgánica, Ekologisk röd lagringslök
50415220	Organic white storage onions	The variety of organic onions known as organic white storage onions	有機ホワイト・ストレージたまねぎ, 유기농 화이트 스토리지 양파, Cebolla blanca guardada orgánica, Ekologisk vit lagringslök
50415221	Organic yellow storage onions	The variety of organic onions known as organic yellow storage onions	有機イエロー・ストレージたまねぎ, 유기농 옐로우 스토리지 양파, Cebolla amarilla guardada orgánica, Ekologisk gul lagringslök

Class 50415300 Organic peanuts

Definition (if available) The type of organic vegetable known as organic peanuts

Commodity	Commodity Title	Definition	Synonym
50415301	Organic bambarra groundnut peanuts	The variety of organic peanuts known as organic bambarra groundnut peanuts	有機バンバーラ・グラウンドナッツ落花生, 유기농 밤바라 그라운드넛 땅콩, Maní bambarra orgánico, Ekologiska jordnötter, Bambarra groundnut
50415302	Organic florunner peanuts	The variety of organic peanuts known as organic florunner peanuts	有機フロランナー落花生, 유기농 플로러너 땅콩, Maní florunner orgánico, Ekologiska jordnötter, Florunner

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50415303	Organic hausa/kersting's ground nut peanuts	The variety of organic peanuts known as organic hausa/kersting's ground nut peanuts	有機ハウサ/ケルスティング・グランドナッツ落花生, 유기농 하우사/커팅스 그라운드넛 땅콩, Maní hausa / kersting orgánico, Ekologiska jordnötter, Hausa/kersting's ground nut
50415304	Organic spanish peanuts	The variety of organic peanuts known as organic spanish peanuts	有機スパニッシュ落花生, 유기농 스페인 땅콩, Maní español orgánico, Ekologiska spanska jordnötter
50415305	Organic valencia peanuts	The variety of organic peanuts known as organic valencia peanuts	有機バレンシア落花生, 유기농 벨렌시아 땅콩, Maní de valencia orgánico, Ekologiska jordnötter, Valencia
50415306	Organic virginia peanuts	The variety of organic peanuts known as organic virginia peanuts	有機バージニア落花生, 유기농 버지니아 땅콩, Maní de virginia orgánico, Ekologiska jordnötter, Virginia

Class 50415400 Organic peas

Definition (if available) The type of organic vegetable known as organic peas

Commodity	Commodity Title	Definition	Synonym
50415401	Organic purple hull peas	The variety of organic peas known as organic purple hull peas	有機パープル・ハルえんどう豆, 유기농 퍼블 헐 완두, Alverja casco morado orgánica, Ekologiska ärtor, purple hull
50415402	Organic pinkeye peas	The variety of organic peas known as organic pinkeye peas	有機ピンクアイえんどう豆, 유기농 핑크예 완두, Alverja pinkeye orgánica, Ekologiska ärtor, Pinkeye
50415403	Organic crowder peas	The variety of organic peas known as organic crowder peas	有機クローダーえんどう豆, 유기농 크라우더 완두, Alverja crowder orgánica, Ekologiska ärtor, Crowder
50415404	Organic white acre peas	The variety of organic peas known as organic white acre peas	有機ホワイト・エーカーえんどう豆, 유기농 화이트 에이커 완두, Alverja acre blanco orgánica, Ekologiska ärtor, White acre
50415405	Organic blackeyed peas	The variety of organic peas known as organic blackeyed peas	有機ブラック・アイドえんどう豆, 유기농 블랙아이드 완두, Alverja ojo negro orgánica, Ekologiska ärtor, Blackeyed
50415406	Organic zipper cream peas	The variety of organic peas known as organic zipper cream peas	有機ジッパークリームえんどう豆, 유기농 지퍼 크림 완두, Alverja crema zipper orgánica, Ekologiska ärtor, Zipper cream

Class 50415500 Organic peppers

Definition (if available) The type of organic vegetable known as organic peppers

Commodity	Commodity Title	Definition	Synonym

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50415501	Organic ajies peppers	The variety of organic peppers known as organic ajies peppers	有機アヒペッパー, 유기농 아지에스 후추, Pimentón ají orgánico, Ekologisk chilifrukt, Ajies
50415502	Organic arbol peppers	The variety of organic peppers known as organic arbol peppers	有機アルボル・ペッパー, 유기농 아볼 후추, Pimentón árbol orgánico, Ekologisk chilifrukt, Arbol
50415503	Organic cheese peppers	The variety of organic peppers known as organic cheese peppers	有機チーズ・ペッパー, 유기농 중국 후추, Pimentón queso orgánico, Ekologisk chilifrukt, Cheese
50415504	Organic chilaca peppers	The variety of organic peppers known as organic chilaca peppers	有機チラカ・ペッパー, 유기농 칠라카 후추, Pimentón chilaca orgánico, Ekologisk chilifrukt, Chilaca
50415505	Organic cubanelles peppers	The variety of organic peppers known as organic cubanelles peppers	有機キュバネレス・ペッパー, 유기농 쿠바넬레스 후추, Pimentón cubanelles orgánico, Ekologisk chilifrukt, Cubanelles
50415506	Organic fresno peppers	The variety of organic peppers known as organic fresno peppers	有機フレスノ・ペッパー, 유기농 프레스노 후추, Pimentón fresno orgánico, Ekologisk chilifrukt, Fresno
50415507	Organic kapia peppers	The variety of organic peppers known as organic kapia peppers	有機カピア・ペッパー, 유기농 카피아 후추, Pimentón kapia orgánico, Ekologisk chilifrukt, Kapia
50415508	Organic korean peppers	The variety of organic peppers known as organic korean peppers	有機韓国とうがらし, 유기농 한국 후추, Pimentón coreano orgánico, Ekologisk koreansk chilifrukt
50415509	Organic manzano peppers	The variety of organic peppers known as organic manzano peppers	有機マンザーノ・ペッパー, 유기농 만자노 후추, Pimentón manzano orgánico, Ekologisk chilifrukt, Manzano
50415510	Organic melrose peppers	The variety of organic peppers known as organic melrose peppers	有機メルローズ・ペッパー, 유기농 멜로즈 후추, Pimentón melrose orgánico, Ekologisk chilifrukt, Melrose
50415511	Organic yellow chile peppers	The variety of organic peppers known as organic yellow chile peppers	有機イエロー・チリ・ペッパー, 유기농 옐로우 칠레 후추, Pimentón chile amarillo orgánico, Ekologisk chilifrukt, Yellow chile
50415512	Organic aji dulces peppers	The variety of organic peppers known as organic aji dulces peppers	有機アヒ・デュルチェス・ペッパー, 유기농 아지 둘레스 후추, Pimentón aji dulce orgánico, Ekologisk chilifrukt, Aji dulces
50415513	Organic anaheim peppers	The variety of organic peppers known as organic anaheim peppers	有機アナハイム・ペッパー, 유기농 애너하임 후추, Pimentón anaheim orgánico, Ekologisk chilifrukt, Anaheim

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50415514	Organic ancho peppers	The variety of organic peppers known as organic ancho peppers	有機アンチョ・ペッパー, 유기농 안초 후추, Pimentón ancho orgánico, Ekologisk chilifrukt, Ancho
50415515	Organic bell peppers	The variety of organic peppers known as organic bell peppers	有機ピーマンおよびパプリカ, 유기농 벨 후추, Pimentón campana orgánico, Ekologisk paprika
50415516	Organic cascabel peppers	The variety of organic peppers known as organic cascabel peppers	有機カスカベルペッパー, 유기농 카스카벨 후추, Pimentón cascabel orgánico, Ekologisk chilifrukt, Cascabel
50415517	Organic cayenne peppers	The variety of organic peppers known as organic cayenne peppers	有機カイエンペッパー, 유기농 카옌 후추, Pimentón cayenne orgánico, Ekologisk cayennepeppar
50415518	Organic cherry hots peppers	The variety of organic peppers known as organic cherry hots peppers	有機チェリー・ホットペッパー/チェリーとうがらし, 유기농 체리 핫 후추, Pimentón anfitrión cereza orgánico, Ekologisk chilifrukt, Cherry hots
50415519	Organic chiltecpin peppers	The variety of organic peppers known as organic chiltecpin peppers	有機チルテクピン・ペッパー, 유기농 칠텍핀 후추, Pimentón chitespin orgánico, Ekologisk chilifrukt, Chiltecpin
50415520	Organic finger hot peppers	The variety of organic peppers known as organic finger hot peppers	有機フィンガー・ホット・ペッパー/フィンガーとうがらし, 유기농 핑거 핫 후추, Pimentón dedo picante orgánico, Ekologisk chilifrukt, Finger hot
50415521	Organic guajillo peppers	The variety of organic peppers known as organic guajillo peppers	有機グアヒーロ・ペッパー, 유기농 구아질로 후추, Pimentón guajillo orgánico, Ekologisk chilifrukt, Guajillo
50415522	Organic guerro peppers	The variety of organic peppers known as organic guerro peppers	有機グエルロ・ペッパー, 유기농 구에로 후추, Pimentón guerro orgánico, Ekologisk chilifrukt, Guerro
50415523	Organic habanero peppers	The variety of organic peppers known as organic habanero peppers	有機ハバネロ, 유기농 하바네로 후추, Pimentón habanero orgánico, Ekologisk chilifrukt, Habanero
50415524	Organic hungarian wax peppers	The variety of organic peppers known as organic hungarian wax peppers	有機ハンガリアン・ワックス・ペッパー, 유기농 헝가리 왁스 후추, Pimentón cera de hungria orgánico, Ekologisk chilifrukt, Hungarian wax
50415525	Organic jalapeño peppers	The variety of organic peppers known as organic jalapeño peppers	有機ハラペーニョ・ペッパー, 유기농 잘라페노 후추, Pimentón jalapeño orgánico, Ekologisk chilifrukt, Jalapeño

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50415526	Organic long hot peppers	The variety of organic peppers known as organic long hot peppers	有機ロング・ホット・ペッパー/ロングとうがらし, 유기농 롱 핫 후추, Pimentón picante largo orgánico, Ekologisk chilifrukt, Long hot
50415527	Organic mirasol peppers	The variety of organic peppers known as organic mirasol peppers	有機ミラソル・ペツパー, 유기농 미라졸 후추, Pimentón marasol orgánico, Ekologisk chilifrukt, Mirasol
50415528	Organic pasilla peppers	The variety of organic peppers known as organic pas organicilla peppers	有機パシージャ・ペッパー, 유기농 파실라 후추, Pimentón pasilla orgánico, Ekologisk chilifrukt, Pasilla
50415529	Organic peperoncini peppers	The variety of organic peppers known as organic peperoncini peppers	有機ペペロンチーノ, 유기농 페페로니치 후추, Pimentón peperoncini orgánico, Ekologisk chilifrukt, Peperoncini
50415530	Organic pequin peppers	The variety of organic peppers known as organic pequin peppers	有機ペキン・ペッパー/ピキン・ペッパー, 유기농 페킨 후추, Pimentón pequin orgánico, Ekologisk chilifrukt, Pequin
50415531	Organic pimiento peppers	The variety of organic peppers known as organic pimiento peppers	有機ピミエント・ペッパー, 유기농 피미엔토 후추, Pimentón pimiento orgánico, Ekologisk chilifrukt, Pimiento
50415532	Organic poblano peppers	The variety of organic peppers known as organic poblano peppers	有機ポブラーノ・ペッパー, 유기농 파블로 후추, Pimentón poblano orgánico, Ekologisk chilifrukt, Poblano
50415533	Organic scotch bonnet peppers	The variety of organic peppers known as organic scotch bonnet peppers	有機スコッチ・ボンネット・ペッパー, 유기농 스카치 본넷 후추, Pimentón scotch bonnet orgánico, Ekologisk chilifrukt, Scotch bonnet
50415534	Organic serrano peppers	The variety of organic peppers known as organic serrano peppers	有機セラーノ・ペッパー, 유기농 세라노 후추, Pimentón serrano orgánico, Ekologisk chilifrukt, Serrano
50415535	Organic tabasco peppers	The variety of organic peppers known as organic tabasco peppers	有機タバスコ, 유기농 타바스코 후추, Pimentón tabasco orgánico, Ekologisk chilifrukt, Tabasco
50415536	Organic tai peppers	The variety of organic peppers known as organic tai peppers	有機タイ・ペッパー, 유기농 타이 후추, Pimentón tai orgánico, Ekologisk chilifrukt, Tai
50415537	Organic tepin peppers	The variety of organic peppers known as organic tepin peppers	有機テピン・ペッパー, 유기농 테핀 후추, Pimentón tepin orgánico, Ekologisk chilifrukt, Tepin

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Class 50415600 Organic potatoes

Definition (if available) The type of organic vegetable known as organic potatoes

Commodity	Commodity Title	Definition	Synonym
50415601	Organic long white potatoes	The variety of organic potatoes known as organic long white potatoes	有機ロング・ホワイト・ジャガイモ, 유기농 롱 화이트 감자, Papa blanca larga orgánica, Ekologisk lång vit potatis
50415602	Organic round white potatoes	The variety of organic potatoes known as organic round white potatoes	有機ラウンド・ホワイト・ジャガイモ, 유기농 라운드 화이트 감자, Papa redonda blanca orgánica, Ekologisk rund vit potatis
50415603	Organic round red potatoes	The variety of organic potatoes known as organic round red potatoes	有機ラウンド・レッド・ジャガイモ, 유기농 라운드 레드 감자, Papa redonda roja orgánica, Ekologisk rund röd potatis
50415604	Organic russet potatoes	The variety of organic potatoes known as organic russet potatoes	有機ラセット・ジャガイモ, 유기농 로셋 감자, Papa russet orgánica, Ekologisk potatis, Russet
50415605	Organic purple potatoes	The variety of organic potatoes known as organic purple potatoes	有機パープル・ジャガイモ, 유기농 퍼플 감자, Papa morada orgánica, Ekologisk lila potatis
50415606	Organic yellow potatoes	The variety of organic potatoes known as organic yellow potatoes	有機イエロージャガイモ, 유기농 옐로우 감자, Papa amarilla orgánica, Ekologisk gul potatis
50415607	Organic new potatoes	The variety of organic potatoes known as organic new potatoes	有機ニュージャガイモ, 유기농 뉴 감자, Papa nueva orgánica, Ekologisk färskpotatis
50415608	Organic specialty potatoes	The variety of organic potatoes known as organic specialty potatoes	有機スペシャルティ・ジャガイモ, 유기농 스페셜티 감자, Papa especial orgánica, Ekologisk specialpotatis

Class 50415700 Organic rutabagas

Definition (if available) The type of organic vegetable known as organic rutabagas

Commodity	Commodity Title	Definition	Synonym
50415701	Organic acme rutabagas	The variety of organic rutabagas known as organic acme rutabagas	有機アクメ・ルタバガ, 유기농 아크미 순수, Nabo sueco acme orgánico, Ekologisk kålrot, Acme
50415702	Organic angela rutabagas	The variety of organic rutabagas known as organic angela rutabagas	有機アンジェラ・ルタバガ, 유기농 안젤라 순수, Nabo sueco angela orgánico, Ekologisk kålrot, Angela
50415703	Organic best of all rutabagas	The variety of organic rutabagas known as organic best of all rutabagas	有機ベスト・オブ・オール・ルタバガ, 유기농 베스트오브 올 순수, Nabo sueco el mejor orgánico, Ekologisk kålrot, Best of all

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50415704	Organic marian rutabagas	The type of organic vegetable known as organic marian rutabagas	有機マリアン・ルタバガ, 유기농 마리안 순무, Nabo sueco marian orgánico, Ekologisk kålrot, Marian

Class 50415800 Organic sea vegetables

Definition (if available) The type of organic vegetable known as organic sea vegetables

Commodity	Commodity Title	Definition	Synonym
50415801	Organic agar-agar	The variety of organic sea vegetables known as organic agar-agar	有機寒天, 유기농 아가아가, Agar-agar orgánico, Ekologisk agar-agar
50415802	Organic arame	The variety of organic sea vegetables known as organic arame	有機あらめ, 유기농 아레임, Arame orgánica, Ekologisk arame
50415803	Organic dulse	The variety of organic sea vegetables known as organic dulse	有機デュルセ/ダルス, 유기농 둘스, Alga dulce orgánica, Ekologisk rödalg
50415804	Organic haricot vert de mer	The variety of organic sea vegetables known as organic haricot vert de mer	有機アリコ・ヴェール・ド・メール, 유기농 해리콧 베르 드 메르, Habichuelas vert de mer orgánica, Ekologisk himanthalia elongata
50415805	Organic hijiki	The variety of organic sea vegetables known as organic hijiki	有機ヒジキ/ひじき, 유기농 히지키, Hijiki orgánica, Ekologisk hijiki
50415806	Organic irish moss	The variety of organic sea vegetables known as organic irish moss	有機アイリッシュ・モス, 유기농 아이리시 모스, Musgo irlandés orgánico, Ekologisk karragenalg
50415807	Organic kelp	The variety of organic sea vegetables known as organic kelp	有機コンブ/昆布, 유기농 켈프, Quelpo orgánico, Ekologisk kelp
50415808	Organic laver	The variety of organic sea vegetables known as organic laver	有機海苔, 유기농 레이버, Laver orgánica, Ekologisk laver
50415809	Organic nori	The variety of organic sea vegetables known as organic nori	有機海苔, 유기농 노리노, Nori orgánico, Ekologisk nori
50415810	Organic red algae	The variety of organic sea vegetables known as organic red algae	有機紅藻, 유기농 레드 알개, Alga roja orgánica, Ekologiska rödalger
50415811	Organic sea kale	The variety of organic sea vegetables known as organic sea kale	有機ハマナ, 유기농 바다 케일, Kale de mar orgánico, Ekologisk strandkål
50415812	Organic sea lettuce	The variety of organic sea vegetables known as organic sea lettuce	有機アオサ/石蓴, 유기농 바다 상추, Lechuga de mar orgánica, Ekologisk havssallat
50415813	Organic seaweeds	The variety of organic sea vegetables known as organic seaweeds	有機海藻, 유기농 바닷말, Algas de mar orgánica, Ekologiskt sjögräs
50415814	Organic spirulina	The variety of organic sea vegetables known as organic spirulina	有機スピルリナ/ラセン藻, 유기농 스피룰리나, Spirulina orgánica, Ekologisk spirulina
50415815	Organic susabi nori	The variety of organic sea vegetables known as organic susabi nori	有機すさび海苔, 유기농 수사비 노리, Susabi nuri orgánico, Ekologisk susabi nori

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50415816	Organic wakame	The variety of organic sea vegetables known as organic wakame	有機わかめ/ 若布, 유기농 와카메, Wakame orgánica, Ekologisk wakame

Class 50415900 Organic shallots

Definition (if available) The type of organic vegetable known as organic shallots

Commodity	Commodity Title	Definition	Synonym
50415901	Organic atlantic shallots	The variety of organic shallots known as organic atlantic shallots	有機アトランティック・シャロット, 유기농 아틀란틱 샬롯, Chalote atlántica orgánico, Ekologisk schallotenlök, Atlantic
50415902	Organic creation shallots	The variety of organic shallots known as organic creation shallots	有機クリエーション・シャロット, 유기농 크리에이션 샬롯, Chalote creación orgánico, Ekologisk schalottenlök Creation
50415903	Organic drittler white nest shallots	The variety of organic shallots known as organic drittler white nest shallots	有機ドリットラー・ホワイト・ネスト・シャロット, 유기농 드리틀러 화이트 네스트 샬롯, Chalote drittler nido blanco orgánico, Ekologisk schalottenlök, Drittler white nest
50415904	Organic giant yellow improved shallots	The variety of organic shallots known as organic giant yellow improved shallots	有機ジャイアント・イエロー改良種シャロット/ジャイアント・イエロー・インプルーブド・シャロット, 유기농 자이언트 옐로우 임프루브드 샬롯, Chalote gigante mejorado amarillo orgánico, Ekologisk schalottenlök, Giant yellow improved
50415905	Organic golden gourmet shallots	The variety of organic shallots known as organic golden gourmet shallots	有機ゴールデン・グルメ・シャロット, 유기농 골든 가밋 샬롯, Chalote gourmet dorado orgánico, Ekologisk schalottenlök, Golden gourmet
50415906	Organic grise de bagnolet shallots	The variety of organic shallots known as organic grise de bagnolet shallots	有機グリース・ド・バニョレット・シャロット, 유기농 그라이즈 드 베놀 샬롯, Chalote grise de bagnolet orgánico, Ekologisk schalottenlök, Grise de bagnolet
50415907	Organic hative de niort shallots	The variety of organic shallots known as organic hative de niort shallots	有機アティーブ・ド・ニオール・シャロット, 유기농 헤이티브 드 니오 샬롯, Chalote hative de nort orgánico, Ekologisk schalottenlök, Hative de niort
50415908	Organic pikant shallots	The variety of organic shallots known as organic pikant shallots	有機ピカント・シャロット, 유기농 피칸트 샬롯, Chalote pikant orgánico, Ekologisk schalottenlök, Pikant

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50415909	Organic red potato onions	The variety of organic shallots known as organic red potato onions	有機レッド・ポテト・オニオン・シャロット, 유기농 레드 포테이토 양파, Chalote papa roja orgánico, Ekologisk röd potatislök
50415910	Organic sante shallots	The variety of organic shallots known as organic sante shallots	有機サンテ・シャロット, 유기농 샨테 샬롯, Chalote sante orgánico, Ekologisk schalottenlök, Sante
50415911	Organic topper shallots	The variety of organic shallots known as organic topper shallots	有機トッパーシャロット, 유기농 노퍼 샬롯, Chalote topper orgánico, Ekologisk schalottenlök, Topper

Class 50416000 Organic sorrels

Definition (if available) The type of organic vegetable known as organic sorrels

Commodity	Commodity Title	Definition	Synonym
50416001	Organic dock sorrel	The variety of organic sorrel known as organic dock sorrel	有機ドック・ソレル, 유기농 덕 소렐, Alazán dock orgánica, Ekologisk skräppa
50416002	Organic garden sorrel	The variety of organic sorrel known as organic garden sorrel	有機ガーデン・ソレル, 유기농 가든 소렐, Alazán jardín orgánica, Ekologisk ängssyra
50416003	Organic sheep sorrel	The variety of organic sorrel known as organic sheep sorrel	有機シープ・ソレル/ヒメスイバ, 유기농 쉽 소렐, Alazán oveja orgánica, Ekologisk bergssyra
50416004	Organic wood sorrel	The variety of organic sorrel known as organic wood sorrel	有機ウッド・ソレル/カタバミ/片喰, 유기농 우드 소렐, Alazán madera orgánica, Ekologisk oxalis

Class 50416100 Organic spinaches

Definition (if available) The type of organic vegetable known as organic spinaches

Commodity	Commodity Title	Definition	Synonym
50416101	Organic america spinach	The variety of organic spinach known as organic america spinach	有機アメリカほうれん草, 유기농 아메리카나 시금치, Espinaca americana orgánica, Ekologisk spenat, America
50416102	Organic bloomsdale spinach	The variety of organic spinach known as organic bloomsdale spinach	有機ブルムスデールほうれん草, 유기농 블룸스데일 시금치, Espinaca bloomsdale orgánica, Ekologisk spenat, Bloomsdale
50416103	Organic giant winter spinach	The variety of organic spinach known as organic giant winter spinach	有機ジャイアント・ウィンターほうれん草, 유기농 자이언트 윈처 시금치, Espinaca invierno gigante orgánica, Ekologisk spenat, Giant winter
50416104	Organic horenso spinach	The variety of organic spinach known as organic horenso spinach	有機ほうれん草, 유기농 호렌조 시금치, Espinaca horenso orgánica, Ekologisk spenat, Horenso

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50416105	Organic lamb's quarters spinach	The variety of organic spinach known as organic lamb's quarters spinach	有機ラムズ・クオーターほうれん草, 유기농 램즈 쿼터스 시금치, Espinaca cuarto de cordero orgánica, Ekologisk spenat, Lamb's quarters
50416106	Organic malabar spinach	The variety of organic spinach known as organic malabar spinach	有機つるむらさき, 유기농 말라바 시금치, Espinaca malabar orgánica, Ekologisk spenat, Malabar
50416107	Organic medania spinach	The variety of organic spinach known as organic medania spinach	有機メダニアほうれん草, 유기농 메다니아 시금치, Espinaca medania orgánica, Ekologisk spenat, Medania
50416108	Organic orach spinach	The variety of organic spinach known as organic orach spinach	有機オラクほうれん草, 유기농 오라 시금치, Espinaca orach orgánica, Ekologisk spenat, Orach
50416109	Organic savoy spinach	The variety of organic spinach known as organic savoy spinach	有機サボイほうれん草, 유기농 사보이 시금치, Espinaca savoy orgánica, Ekologisk spenat, Savoy
50416110	Organic sigmaleaf spinach	The variety of organic spinach known as organic sigmaleaf spinach	有機シグマリーフほうれん草, 유기농 시그머리프 시금치, Espinaca hoja de sigma orgánica, Ekologisk spenat, Sigmaleaf
50416111	Organic space spinach	The variety of organic spinach known as organic space spinach	有機スペースほうれん草, 유기농 스페이스 시금치, Espinaca espacio orgánica, Ekologisk spenat, Space
50416112	Organic trinidad spinach	The variety of organic spinach known as organic trinidad spinach	有機トリニダードほうれん草, 유기농 트리니다드 시금치, Espinaca trinidad orgánica, Ekologisk spenat, Trinidad
50416113	Organic wild spinach	The variety of organic spinach known as organic wild spinach	有機あかざ, 유기농 와일드 시금치, Espinaca salvaje orgánica, Ekologisk vildspenat
50416114	Organic new zealand spinach	The variety of organic spinach known as organic new zealand spinach	有機ニュージーランド・ホウレンソウ, 유기농 비키니 완두, Espinaca nueva zelandia orgánica, Ekologisk nyzeeländsk spenat
50416115	Organic iceplant spinach	The variety of organic spinach known as organic iceplant spinach	有機アイスプラント・ホウレンソウ, 유기농 아이스플랜트 시금치, Espinaca iceplant orgánica, Ekologisk spenat, Iceplant

Class 50416200 Organic summer squashes and summer pumpkins

Definition (if available) The type of organic vegetable known as organic summer squashes and organic summer pumpkins

Commodity	Commodity Title	Definition	Synonym

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50416201	Organic boston marrow squash	The variety of organic summer squashes and organic summer pumpkins known as organic boston marrow squash	有機ボストン・マーロウ・スカッシュ, 유기농 보스턴 단호박, Calabaza boston orgánica, Ekologisk squash, Boston marrow
50416202	Organic butternut squash	The variety of organic summer squashes and organic summer pumpkins known as organic butternut squash	有機バターナット・カボチャ, 유기농 부터넛 호박, Calabaza buttemut orgánica, Ekologisk myskpumpa
50416203	Organic costata romanesca squash	The variety of organic summer squashes and organic summer pumpkins known as organic costata romanesca squash	有機コスタータ・ロマネスカ・スカッシュ, 유기농 코스타타 로마네스카 호박, Calabaza costata romanesca orgánica, Ekologisk squash, Costata romanesca
50416204	Organic crookneck squash	The variety of organic summer squashes and organic summer pumpkins known as organic crookneck squash	有機曲がり首カボチャ/クルックネック・スカッシュ, 유기농 크룩넥 호박, Calabaza crookneck orgánica, Ekologisk squash, Crookneck
50416205	Organic cucuzza squash	The variety of organic summer squashes and organic summer pumpkins known as organic cucuzza squash	有機ククッザ・スカシュ, 유기농 쿠쿠자 호박, Calabaza cucuzza orgánica, Ekologisk squash, Cucuzza
50416206	Organic delicata squash	The variety of organic summer squashes and organic summer pumpkins known as organic delicata squash	有機デリカータ・スカッシュ, 유기농 델리카타 호박, Calabaza delicata orgánica, Ekologisk squash, Delicata
50416207	Organic delicious squash	The variety of organic summer squashes and organic summer pumpkins known as organic delicious squash	有機デリシャス・スカッシュ, 유기농 딜리셔스 호박, Calabaza delisioso orgánica, Ekologisk squash, Delicious
50416208	Organic early golden summer crookneck squash	The variety of organic summer squashes and organic summer pumpkins known as organic early golden summer crookneck squash	有機早生ゴールデン・サマー曲がり首スカッシュ/アーリー・ゴールデン・サマークロックネック・スアカッシュ, 유기농 얼리 골든 서머 크룩넥 호박, Calabaza verano dorado cuello torsido orgánica, Ekologisk squash, Early golden summer crookneck
50416209	Organic early prolific straight neck squash	The variety of organic summer squashes and organic summer pumpkins known as organic early prolific straight neck squash	有機早生プロリフィック・ストレートネック・スカッシュ, 유기농 얼리 프롤리픽 스트레이트 넥 호박, Calabaza prolífico temprano cuello recto orgánica, Ekologisk squash, Early prolific straight neck
50416210	Organic gold squash	The variety of organic summer squashes and organic summer pumpkins known as organic gold squash	有機ゴールド・スカッシュ, 유기농 골드 호박, Calabaza oro orgánica, Ekologisk squash, Gold

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50416211	Organic jack be little squash	The variety of organic summer squashes and organic summer pumpkins known as organic jack be little squash	有機ジャック・ビ・リトル・スカッシュ, 유기농 잭 비 리틀 호박, Calabaza jack pequeño orgánica, Ekologisk squash, Jack be little
50416212	Organic kentucky field squash	The variety of organic summer squashes and organic summer pumpkins known as organic kentucky field squash	有機ケンタッキー・フィールド・スカッシュ, 유기농 켄터키 필드 호박, Calabaza campo de kentucky orgánica, Ekologisk squash, Kentucky field
50416213	Organic marrow squash	The variety of organic summer squashes and organic summer pumpkins known as organic marrow squash	有機ペポカボチャ, 유기농 매로우 호박, Calabaza marrow orgánica, Ekologisk pumpa
50416214	Organic middle eastern squash	The variety of organic summer squashes and organic summer pumpkins known as organic middle eastern squash	有機ミドル・イースタン・スカッシュ, 유기농 미들 이스턴 호박, Calabaza medio oriente orgánica, Ekologisk mellanösternsquash
50416215	Organic miniature squash	The variety of organic summer squashes and organic summer pumpkins known as organic miniature squash	有機ミニチュア・スカッシュ, 유기농 미니어쳐 호박, Calabaza miniatura orgánica, Ekologisk minisquash
50416216	Organic orangetti squash	The variety of organic summer squashes and organic summer pumpkins known as organic orangetti squash	有機オランジェット・スカッシュ, 유기농 오란제티 호박, Calabaza orangetti orgánica, Ekologisk squash, Orangetti
50416217	Organic pattypan squash	The variety of organic summer squashes and organic summer pumpkins known as organic pattypan squash	有機パティパン・スカッシュ, 유기농 패티팬 호박, Calabaza pattypan orgánica, Ekologisk squash, Pattypan
50416218	Organic rondini squash	The variety of organic summer squashes and organic summer pumpkins known as organic rondini squash	有機ロンディニ・スカッシュ, 유기농 론디니 호박, Calabaza rondini orgánica, Ekologisk squash, Rondini
50416219	Organic round squash	The variety of organic summer squashes and organic summer pumpkins known as organic round squash	有機ラウンド・スカッシュ, 유기농 라운드 호박, Calabaza redonda orgánica, Ekologisk rund squash
50416220	Organic spaghetti squash	The variety of organic summer squashes and organic summer pumpkins known as organic spaghetti squash	有機ソーメン・カボチャ/スパゲッティ・スカッシュ, 유기농 스파게티 호박, Calabaza espagueti orgánica, Ekologisk squash, Spaghetti
50416221	Organic stripetti squash	The variety of organic summer squashes and organic summer pumpkins known as organic stripetti squash	有機ストリペッティ・スカッシュ, 유기농 스트리페티 호박, Calabaza estripeti orgánica, Ekologisk squash, Stripetti
50416222	Organic sugar loaf squash	The variety of organic summer squashes and organic summer pumpkins known as organic sugar loaf squash	有機シュガー・ローフ・スカッシュ, 유기농 슈거 로프 호박, Calabaza molde dulce orgánica, Ekologisk squash, Sugar loaf

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50416223	Organic sweet dumpling squash	The variety of organic summer squashes and organic summer pumpkins known as organic sweet dumpling squash	有機スイート・ダンプリング・スカッシュ, 유기농 스위트 덤플링 호박, Calabaza empanada dulce orgánica, Ekologisk squash, Sweet dumpling
50416224	Organic triple treat squash	The variety of organic summer squashes and organic summer pumpkins known as organic triple treat squash	有機トリプル・トゥリート・スカッシュ, 유기농 크리플 트리트 호박, Calabaza premio triple orgánica, Ekologisk squash, Triple treat
50416225	Organic waltham butternut squash	The variety of organic summer squashes and organic summer pumpkins known as organic waltham butternut squash	有機ウォルサム・バターナッツ・スカッシュ, 유기농 월탐 버터넛 호박, Calabaza waltham butternut orgánica, Ekologisk squash, Waltham butternut
50416226	Organic yellow bush scallop squash	The variety of organic summer squashes and organic summer pumpkins known as organic yellow bush scallop squash	有機イエロー・ブッシュ・スカロップ・スカッシュ, 유기농 옐로우 부쉬 스캘럽 호박, Calabaza arbusto scallop amarillo orgánica, Ekologisk squash, Yellow bush scallop
50416227	Organic yellow straightneck squash	The variety of organic summer squashes and organic summer pumpkins known as organic yellow straightneck squash	有機イエロー・ストレートネック・スカッシュ, 유기농 옐로우 스트레이트넥 호박, Calabaza cuello recto amarillo orgánica, Ekologisk squash, Yellow straightneck
50416228	Organic zephyr squash	The variety of organic summer squashes and organic summer pumpkins known as organic zephyr squash	有機ゼファー・.スカッシュ, 유기농 제피어 호박, Calabaza zafiro orgánica, Ekologisk squash, Zephyr
50416229	Organic zucchini squash	The variety of organic summer squashes and organic summer pumpkins known as organic zucchini squash	有機ズッキーニ/クルジェット, 유기농 주치니 호박, Calabaza zucchini orgánica, Ekologisk zucchini

Class 50416300 Organic sweet potatoes

Definition (if available) The type of organic vegetable known as organic sweet potatoes

Commodity	Commodity Title	Definition	Synonym
50416301	Organic beauregard sweet potatoes	The variety of organic sweet potatoes known as organic beauregard sweet potatoes	有機ボールガードさつまいも, 유기농 뷰레가드 고구마, Batata beauregard orgánica, Ekologisk sötpotatis, Beauregard
50416302	Organic centennial sweet potatoes	The variety of organic sweet potatoes known as organic centennial sweet potatoes	有機センテニアルさつまいも, 유기농 센테니얼 고구마, Batata centennial orgánica, Ekologisk sötpotatis, Centennial
50416303	Organic diane sweet potatoes	The variety of organic sweet potatoes known as organic diane sweet potatoes	有機ダイアンさつまいも, 유기농 다이앤 고구마, Batata diane orgánica, Ekologisk sötpotatis, Diane

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50416304	Organic garnet sweet potatoes	The variety of organic sweet potatoes known as organic garnet sweet potatoes	有機ガーネットさつまいも, 유기농 가넷 고구마, Batata dulce garnet orgánica, Ekologisk sötpotatis, Garnet
50416305	Organic georgia red sweet potatoes	The variety of organic sweet potatoes known as organic georgia red sweet potatoes	有機ジョージア・レッドさつまいも, 유기농 조지아 붉은 고구마, Batata georgia dulce rojo orgánica, Ekologisk sötpotatis, Georgia red
50416306	Organic goldensweet sweet potatoes	The variety of organic sweet potatoes known as organic goldensweet sweet potatoes	有機ゴールデンスイートさつまいも, 유기농 골든스위트 고구마, Batata dorado orgánica, Ekologisk sötpotatis, Goldensweet
50416307	Organic hanna sweet potatoes	The variety of organic sweet potatoes known as organic hanna sweet potatoes	有機ハンナさつまいも, 유기농 하나 고구마, Batata hanna orgánica, Ekologisk sötpotatis, Hanna
50416308	Organic japanese sweet potatoes	The variety of organic sweet potatoes known as organic japanese sweet potatoes	有機サツマイモ/さつまいも/薩摩芋/甘薯, 유기농 일본 고구마, Batata japonés orgánica, Ekologisk japansk sötpotatis
50416309	Organic jersey sweet potatoes	The variety of organic sweet potatoes known as organic jersey sweet potatoes	有機ジャージーさつまいも, 유기농 저지 고구마, Batata jersey orgánica, Ekologisk sötpotatis, Jersey
50416310	Organic jewel sweet potatoes	The variety of organic sweet potatoes known as organic jewel sweet potatoes	有機ジュエルさつまいも, 유기농 주얼 고구마, Batata joya orgánica, Ekologisk sötpotatis, Jewel
50416311	Organic maryland red sweet potatoes	The variety of organic sweet potatoes known as organic maryland red sweet potatoes	有機メリーランド・レッドさつまいも, 유기농 메릴랜드 붉은 고구마, Batata meryland roja orgánica, Ekologisk sötpotatis, Maryland red
50416312	Organic nemagold sweet potatoes	The variety of organic sweet potatoes known as organic nemagold sweet potatoes	有機ネマゴールドさつまいも, 유기농 네마골드 고구마, Batata nema dorado orgánica, Ekologisk sötpotatis, Nemagold
50416313	Organic o'henry sweet potatoes	The variety of organic sweet potatoes known as organic o'henry sweet potatoes	有機オーヘンリーさつまいも, 유기농 오헨리 고구마, Batata o´henry orgánica, Ekologisk sötpotatis, O'henry
50416314	Organic okinawan sweet potatoes	The variety of organic sweet potatoes known as organic okinawan sweet potatoes	有機紅いも/紫いも/紅芋/紫芋, 유기농 오키나와 고구마, Batata okinawan orgánica, Ekologisk sötpotatis, Okinawa
50416315	Organic orange sweet potatoes	The variety of organic sweet potatoes known as organic orange sweet potatoes	有機オレンジさつまいも, 유기농 오렌지 고구마, Batata naranja orgánica, Ekologisk orange sötpotatis

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50416316	Organic oriental sweet potatoes	The variety of organic sweet potatoes known as organic oriental sweet potatoes	有機オリエンタル・サツマイモ, 유기농 오리엔탈 고구마, Batata oriental orgánica, Ekologisk orientalisk sötpotatis
50416317	Organic red jersey sweet potatoes	The variety of organic sweet potatoes known as organic red jersey sweet potatoes	有機レッド・ジャージーさつまいも, 유기농 붉은 저지 고구마, Batata jersey rojo orgánica, Ekologisk sötpotatis, Red jersey
50416318	Organic red mar sweet potatoes	The variety of organic sweet potatoes known as organic red mar sweet potatoes	有機レッド・マールさつまいも, 유기농 붉은 마 고구마, Batata mar rojo orgánica, Ekologisk sötpotatis, Red mar
50416319	Organic redglow sweet potatoes	The variety of organic sweet potatoes known as organic redglow sweet potatoes	有機レッドグロウさつまいも, 유기농 붉은빛 고구마, Batata brillo rojo orgánica, Ekologisk sötpotatis, Redglow
50416320	Organic yellow jersey sweet potatoes	The variety of organic sweet potatoes known as organic yellow jersey sweet potatoes	有機イエロー・ジャージーさつまいも, 유기농 옐로우 저지 고구마, Batata jersey amarillo orgánica, Ekologisk sötpotatis, Yellow jersey

Class 50416400 Organic tomatoes

Definition (if available) The type of organic vegetable known as organic tomatoes

Commodity	Commodity Title	Definition	Synonym
50416401	Organic ailsa craig tomatoes	The variety of organic tomates known as organic ailsa craig tomatoes	有機アイルサ・クレイグ・トマト, 유기농 알리사 크렉 토마토, Tomates ailsa craig orgánicos, Ekologiska tomater, Ailsa craig
50416402	Organic alicante tomatoes	The variety of organic tomates known as organic alicante tomatoes	有機アリカンテ・トマト, 유기농 알리칸테 토마토, Tomates alicante orgánicos, Ekologiska tomater, Alicante
50416403	Organic black plum tomatoes	The variety of organic tomates known as organic black plum tomatoes	有機ブラックプラム・トマト, 유기농 블랙 플럼 토마토, Tomates ciruela negra orgánicos, Ekologiska svarta plommontomater
50416404	Organic brandywine tomatoes	The variety of organic tomates known as organic brandywine tomatoes	有機ブランデーワイン・トマト, 유기농 브랜드 와인 토마토, Tomates vino de brandy orgánicos, Ekologiska tomater, Brandywine
50416405	Organic cherry belle tomatoes	The variety of organic tomates known as organic cherry belle tomatoes	有機チェリーベル・トマト, 유기농 체리 벨 토마토, Tomates bella cereza orgánicos, Ekologiska tomater, Cherry belle
50416406	Organic cherry tomatoes	The variety of organic tomates known as organic cherry tomatoes	有機チェリートマト/プチトマト/ミニトマト, 유기농 체리 토마토, Tomates cereza orgánicos, Ekologiska körbärstomater

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50416407	Organic delicious tomatoes	The variety of organic tomates known as organic delicious tomatoes	有機デリシャス・トマト, 유기농 딜리셔스 토마토, Tomates delicioso orgánicos, Ekologiska tomater, Delicious
50416408	Organic dombito tomatoes	The variety of organic tomates known as organic dombito tomatoes	有機ドンビト・トマト, 유기농 돔비토 토마토, Tomates dombito orgánicos, Ekologiska tomater, Dombito
50416409	Organic gardener's delight tomatoes	The variety of organic tomates known as organic gardener's delight tomatoes	有機ガーデナーズ・デライト・トマト, 유기농 가드너즈 딜라이트 토마토, Tomates delicia del jardín orgánicos, Ekologiska tomater, Gardener's delight
50416410	Organic grape tomatoes	The variety of organic tomates known as organic grape tomatoes	有機グレープトマト/ミニトマト/プチトマト, 유기농 그레이프 토마토, Tomates uva orgánicos, Ekologiska druvtomater
50416411	Organic green tomatoes	The variety of organic tomates known as organic green tomatoes	有機グリーントマト, 유기농 그린 토마토, Tomates verde orgánicos, Ekologiska gröna tomater
50416412	Organic marmande super tomatoes	The variety of organic tomates known as organic marmande super tomatoes	有機マーマンド・スーパートマト, 유기농 마만드 수퍼 토마토, Tomates super marmande orgánicos, Ekologiska tomater, Marmande super
50416413	Organic marvel striped traditional tomatoes	The variety of organic tomates known as organic marvel striped traditional tomatoes	有機マーベル・ストライプド・トラディッショナル・トマト, 유기농 마블 스트라이프 트래디셔널 토마토, Tomates rayas naturales marvel orgánicos, Ekologiska tomater, Marvel striped traditional
50416414	Organic minibel tomatoes	The variety of organic tomates known as organic minibel tomatoes	有機ミニベル・トマト, 유기농 미니벨 토마토, Tomates minibel orgánicos, Ekologiska tomater, Minibel
50416415	Organic oaxacan pink tomatoes	The variety of organic tomates known as organic oaxacan pink tomatoes	有機オアハカ・ピンク・トマト, 유기농 오악사칸 핑크 토마토, Tomates oaxacan orgánicos, Ekologiska tomater, Oaxacan pink
50416416	Organic red alert tomatoes	The variety of organic tomates known as organic red alert tomatoes	有機レッド・アラートトマト, 유기농 레드 얼럿 토마토, Tomates alerta roja orgánicos, Ekologiska tomater, Red alert
50416417	Organic roma vf tomatoes	The variety of organic tomates known as organic roma vf tomatoes	有機ローマvfトマト, 유기농 로마 vf 토마토, Tomates roma vf orgánicos, Ekologiska tomater, Roma vf

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50416418	Organic san marzano tomatoes	The variety of organic tomates known as organic san marzano tomatoes	有機サンマルツァーノ・トマト, 유기농 산 마자노 토마토, Tomates marzano zan orgánicos, Ekologiska tomater, San marzano
50416419	Organic shirley tomatoes	The variety of organic tomates known as organic shirley tomatoes	有機シャリートマト, 유기농 설리 토마토, Tomates shirley orgánicos, Ekologiska tomater, Shirley
50416420	Organic siberia tomatoes	The variety of organic tomatoes known as organic siberia tomatoes	有機シベリアトマト, 유기농 시베리아 토마토, Tomates siberia orgánicos, Ekologiska tomater, Siberia
50416421	Organic super beefsteak tomatoes	The variety of organic tomates known as organic super beefsteak tomatoes	有機スーパー・ビーフステーキ・トマト, 유기농 수퍼 비프스테이크 토마토, Tomates super beefsteak orgánicos, Ekologiska tomater, Super beefsteak
50416422	Organic tigerella tomatoes	The variety of organic tomates known as organic tigerella tomatoes	有機ティゲレラ・トマト, 유기농 타이거렐라 토마토, Tomates tigerella orgánicos, Ekologiska tomater, Tigerella
50416423	Organic tiny tim tomatoes	The variety of organic tomates known as organic tiny tim tomatoes	有機タイニーティム・トマト, 유기농 타이니 팀 토마토, Tomates tiny tim orgánicos, Ekologiska tomater, Tiny tim
50416424	Organic tumbler tomatoes	The variety of organic tomates known as organic tumbler tomatoes	有機タンブラートマト, 유기농 팀버 토마토, Tomates tumbler orgánicos, Ekologiska tomater, Tumbler
50416425	Organic yellow cocktail tomatoes	The variety of organic tomates known as organic yellow cocktail tomatoes	有機イエロー・カクテル・トマト, 유기농 옐로우 칵테일 토마토, Tomates cocktail amarillo orgánicos, Ekologiska gula cocktailtomater
50416426	Organic yellow pear-shaped tomatoes	The variety of organic tomates known as organic yellow pear-shaped tomatoes	有機イエロー・ペアシェイプド・トマト, 유기농 옐로우 페어-쉐입트 토마토, Tomates forma de pera amarillo orgánicos, Ekologiska gula päronformade tomater
50416427	Organic yellow perfection tomatoes	The variety of organic tomates known as organic yellow perfection tomatoes	有機イエロー・パーフェクション・トマト, 유기농 옐로우 퍼펙션 토마토, Tomates perfección amarilla orgánicos, Ekologiska tomater , Yellow perfection

Class 50416500 Organic turnip greens

Definition (if available) The type of organic vegetable known as organic turnip greens

Commodity	Commodity Title	Definition	Synonym

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50416501	Organic green globe turnips	The variety of organic turnips known as organic green globe turnips	有機グリーン・グローブかぶ, 유기농 그린 글로브 순무, Nabo globo verde orgánico, Ekologiska rovor, Green globe
50416502	Organic golden ball turnips	The variety of organic turnips known as organic golden ball turnips	有機ゴールデン・ボールかぶ, 유기농 골든 볼 순무, Nabo bola dorada orgánico, Ekologiska rovor, Golden ball
50416503	Organic manchester market turnips	The variety of organic turnips known as organic manchester market turnips	有機マンチェスター・マーケットかぶ, 유기농 맨체스터 마켓 순수, Nabo mercado de manchester orgánico, Ekologiska rovor, Manchester market
50416504	Organic purple top milan turnips	The variety of organic turnips known as organic purple top milan turnips	有機パープル・トップ・ミランかぶ, 유기농 퍼플 톱 밀란 순무, Nabo top morado milan orgánico, Ekologiska rovor, Purple top milan
50416505	Organic purple top white turnips	The variety of organic turnips known as organic purple top white turnips	有機パープル・トップ・ホワイトかぶ, 유기농 퍼플 톱 화이트 순무, Nabo top morado blanco orgánico, Ekologiska rovor, Purple top white
50416506	Organic snowball turnips	The variety of organic turnips known as organic snowball turnips	有機スノーボールかぶ, 유기농 스노우볼 순무, Nabo bola de nieve orgánico, Ekologiska rovor, Snowball
50416507	Organic tokyo turnip	The variety of organic turnips known as organic tokyo turnip	有機東京かぶ, 유기농 도쿄 순무, Nabo tokio orgánico, Ekologiska rovor, Tokyo
50416508	Organic tokyo cross turnips	The variety of organic turnips known as organic tokyo cross turnips	有機東京クロスカブ, 유기농 도쿄 크로스 순수, Nabo cruz de tokio orgánico, Ekologiska rovor, Tokyo cross

Class 50416600 Organic winter squashes and winter pumpkins

Definition (if available) The type of organic vegetable known as organic winter squashes and organic winter pumpkins

Commodity	Commodity Title	Definition	Synonym
50416601	Organic acorn squash	The variety of organic winter squashes and organic winter pumpkins known as organic acorn squash	有機ドングリ・カボチャ, 유기농 아콘 호박, Calabaza acorn orgánica, Ekologisk vintersquash
50416602	Organic atlantic giant squash	The variety of organic winter squashes and organic winter pumpkins known as organic atlantic giant squash	有機アトランティック・ジャイアント・スカッシュ, 유기농 아틀란틱 자이언트 호박, Calabaza gigante atlántico orgánica, Ekologisk squash, Atlantic giant

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50416603	Organic banana pink squash	The variety of organic winter squashes and organic winter pumpkins known as organic banana pink squash	有機バナナ・ピンク・スカッシュ, 유기농 바나나 핑크 호박, Calabaza banana rosado orgánica, Ekologisk squash, Banana pink
50416604	Organic big max squash	The variety of organic winter squashes and organic winter pumpkins known as organic big max squash	有機ビッグマックス・スカッシュ, 유기농 빅 맥스 호박, Calabaza max grande orgánica, Ekologisk squash, Big max
50416605	Organic calabaza squash	The variety of organic winter squashes and organic winter pumpkins known as organic calabaza squash	有機カラバザ・スカッシュ, 유기농 칼라바자 호박, Calabaza orgánica, Ekologisk squash, Calabaza
50416606	Organic carnival squash	The variety of organic winter squashes and organic winter pumpkins known as organic carnival squash	有機カーニバル・スカッシュ, 유기농 카니발 호박, Calabaza carnaval orgánica, Ekologisk squash, Carnival
50416607	Organic cheese pumpkin	The variety of organic winter squashes and organic winter pumpkins known as organic cheese pumpkin	有機チーズカボチャ/秋カボチャ, 유기농 치즈 호박, Auyama queso orgánica, Ekologisk squash, Cheese pumpkin
50416608	Organic crown prince squash	The variety of organic winter squashes and organic winter pumpkins known as organic crown prince squash	有機クラウン・プリンス・スカッシュ, 유기농 크라운 프린스 호박, Calabaza príncipe coronado orgánica, Ekologisk squash, Crown prince
50416609	Organic curcibita squash	The variety of organic winter squashes and organic winter pumpkins known as organic curcibita squash	有機クルチビタ・スカッシュ, 유기농 커시비타 호박, Calabaza curcibita orgánica, Ekologisk squash, Curcibita
50416610	Organic cushaw squash	The variety of organic winter squashes and organic winter pumpkins known as organic cushaw squash	有機ヘチマカボチャ, 유기농 쿠셔 호박, Calabaza cushaw orgánica, Ekologisk squash, Cushaw
50416611	Organic giant pumpkin squash	The variety of organic winter squashes and organic winter pumpkins known as organic giant pumpkin squash	有機ジャイアント・パンプキン・スカッシュ, 유기농 자이언트 펌킨 호박, Calabaza gigante auyama orgánica, Ekologisk squash, Giant pumpkin
50416612	Organic hubbard squash	The variety of organic winter squashes and organic winter pumpkins known as organic hubbard squash	有機ハバード・スカシュ, 유기농 허바드 호박, Calabaza hubbard orgánica, Ekologisk squash, Hubbard
50416613	Organic jarrahdale squash	The variety of organic winter squashes and organic winter pumpkins known as organic jarrahdale squash	有機ジャラデール・スカシュ, 유기농 자라데일 호박, Calabaza jerrahdale orgánica, Ekologisk squash, Jarrahdale
50416614	Organic kabocha squash	The variety of organic winter squashes and organic winter pumpkins known as organic kabocha squash	有機カボチャ, 유기농 카보차 호박, Calabaza kabocha orgánica, Ekologisk squash, Kabocha

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50416615	Organic queensland blue squash	The variety of organic winter squashes and organic winter pumpkins known as organic queensland blue squash	有機クィーンズランド・ブルースカッシュ, 유기농 퀸즐랜드 블루 호박, Calabaza queensland azul orgánica, Ekologisk squash, Queensland blue
50416616	Organic rouge vif d'etampes squash	The variety of organic winter squashes and organic winter pumpkins known as organic rouge vif d'etampes squash	有機ルージュ・ヴィフ・デタンプ・スカッシュ, 유기농 로그 비프 드탐페스 호박, Calabaza rouge vif détampes orgánica, Ekologisk squash, Rouge vif d'etampes
50416617	Organic turk's turban squash	The variety of organic winter squashes and organic winter pumpkins known as organic turk's turban squash	有機トルコ人ノターバン・カボチャ/カザリカボチャ, 유기농 턱스 터반 호박, Calabaza turban turco orgánica, Ekologisk squash, Turk's turban
50416618	Organic valenciano squash	The variety of organic winter squashes and organic winter pumpkins known as organic valenciano squash	有機バレンチアーノ・スカッシュ, 유기농 발렌시아노 호박, Calabaza valenciano orgánica, Ekologisk squash, Valenciano
50416619	Organic warted hubbard squash	The variety of organic winter squashes and organic winter pumpkins known as organic warted hubbard squash	有機ウォルティッド・ハーバート・スカッシュ, 유기농 워티드 허바드 호박, Calabaza warted hubbard orgánica, Ekologisk squash, Warted hubbard
50416620	Organic whangaparoa crown pumpkin	The variety of organic winter squashes and organic winter pumpkins known as organic whangaparoa crown pumpkin	有機ワンガパロア・クラウン・パンプキン, 유기농 왕가파로아 크라운 호박, Auyama whangaparoa orgánica, Ekologisk squash, Whangaparoa crown

Class 50416700 Organic yams

Definition (if available) The type of organic vegetable known as organic yams

Commodity	Commodity Title	Definition	Synonym
50416701	Organic african bitter yams	The variety of organic yams known as organic african bitter yams	有機クラスターヤム, 유기농 아프리카 쓴 참마, Ñame agria africana orgánico, Ekologisk jams, African bitter
50416702	Organic asiatic bitter yams	The variety of organic yams known as organic asiatic bitter yams	有機アジアニガヤム/榜薯, 유기농 아시아 쓴 참마, Ñame agria asiática orgánico, Ekologisk jams, Asiatic bitter
50416703	Organic chinese yams	The variety of organic yams known as organic chinese yams	有機長イモ, 유기농 중국 참마, Ñame china orgánico, Ekologisk kinesisk jams
50416704	Organic globe yams	The variety of organic yams known as organic globe yams	有機ディオスコレア・グロボーザ・ヤム, 유기농 글로브 참마, Ñame globo orgánico, Ekologisk squash, Globe
50416705	Organic greater yams	The variety of organic yams known as organic greater yams	有機大薯, 유기농 그레이터 참마, Ñame grater orgánico, Ekologisk squash, Greater

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50416706	Organic japanese yams	The variety of organic yams known as organic japanese yams	有機ヤマイモ/自然薯/ヤマノイモ, 유기농 일본 참마, Ñame japonesa, Ekologisk japansk jams
50416707	Organic lesser yams	The variety of organic yams known as organic lesser yams	有機トゲドコロ, 유기농 레서 참마, Ñame lesser orgánico, Ekologisk mindre jams
50416708	Organic potato yams	The variety of organic yams known as organic potato yams	有機カシュウイモ, 유기농 포테이토 참마, Ñame papa orgánico, Ekologisk potatisjams
50416709	Organic white guinea yams	The variety of organic yams known as organic white guinea yams	有機ギニアヤム, 유기농 화이트 기니아 참마, Ñame guinea blanca orgánico, Ekologisk jams, White guinea
50416710	Organic yellow guinea yams	The variety of organic yams known as organic yellow guinea yams	有機キイロギニアヤム, 유기농 옐로우 참마, Ñame guinea amarillo orgánico, Ekologisk jams, Yellow guinea

Class 50416800 Organic corn

Definition (if available) The type of organic vegetable known as organic corn

Commodity	Commodity Title	Definition	Synonym
50416801	Organic aloha corn	The type of organic vegetable known as organic chrysanthemum greens	有機アロハ・コーン, 유기농 알로하 옥수수, Maíz aloha orgánico, Ekologisk majs, Aloha
50416802	Organic alpine corn	The type of organic corn known as organic alpine corn	有機アルパイン・コーン, 유기농 알파인 옥수수, Maíz alpine orgánico, Ekologisk majs, Alpine
50416803	Organic ambrosia corn	The variety of organic corn known as organic aloha corn	有機アンブロシア・コーン, 유기농 암브로시아 옥수수, Maíz ambrosia orgánico, Ekologisk majs, Ambrosia
50416804	Organic argent corn	The variety of organic corn known as organic argent corn	有機アルジェント・コーン, 유기농 아르헨트 옥수수, Maíz argent orgánico, Ekologisk majs, Argent
50416805	Organic aspen corn	The variety of organic corn known as organic ambrosia corn	有機アスペン・コーン, 유기농 아스펜 옥수수, Maíz aspen orgánico, Ekologisk majs, Aspen
50416806	Organic avalanche corn	The variety of organic corn known as organic argent corn	有機アバランチ・コーン, 유기농 아발란체 옥수수, Maíz avalancha orgánico, Ekologisk majs, Avalanche
50416807	Organic biqueen corn	The variety of organic corn known as organic biqueen corn	有機バイクイーン・コーン, 유기농 바이퀸 옥수수, Maíz biqueen orgánico, Ekologisk majs, Biqueen
50416808	Organic bodacious corn	The variety of organic corn known as organic avalanche corn	有機ボダッシャス・コーン, 유기농 보데이셔스 옥수수, Maíz bodacious orgánico, Ekologisk majs, Bodacious

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50416809	Organic butter and sugar corn	The variety of organic corn known as organic butter and sugar corn	有機バターアンドシュガー・コーン, 유기농 버터 앤 슈거 옥수수, Maíz mantequilla y azúcar orgánico, EKologisk majs, Butter and sugar
50416810	Organic calico belle corn	The variety of organic corn known as organic calico belle corn	有機カリコ・ベル・コーン, 유기농 칼리코 벨 옥수수, Maíz calico belle orgánico, Ekologisk majs, Calico belle
50416811	Organic camelot corn	The variety of organic corn known as organic camelot corn	有機キャメロットコーン, 유기농 카멜롯 옥수수, Maíz camelot orgánico, Ekologisk majs, Camelot
50416812	Organic challengercrisp ‘n sweet corn	The variety of organic corn known as organic challengercrisp ‘n sweet corn	有機チャレンジャークリスプ・アンド・スウィートコーン, 유기농 챌린저크리습 앤 스위트 옥수수, Maíz challengercrisp ‘n dulce orgánico, Ekologisk majs, Challengercrisp ‘n sweet
50416813	Organic champ corn	The variety of organic corn known as organic champ corn	有機チャンプ・コーン, 유기농 챔프 옥수수, Maíz campeón orgánico, Ekologisk majs, Champ
50416814	Organic cotton candy corn	The variety of organic corn known as organic cotton candy corn	有機コットン・キャンデーコーン, 유기농 코튼 캔디 옥수수, Maíz algodón de azúcar orgánico, Ekologisk majs, Cotton candy
50416815	Organic d’artagnan corn	The variety of organic corn known as organic d’artagnan corn	有機ダルタニアン・コーン, 유기농 달타냥 옥수수, Maíz dártagnan orgánico, Ekologisk majs, D’artagnan
50416816	Organic dazzle corn	The variety of organic corn known as organic dazzle corn	有機ダズル・コーン, 유기농 데이즐 옥수수, Maíz dazzle orgánico, Ekologisk majs, Dazzle
50416817	Organic diamonds and gold corn	The variety of organic corn known as organic diamonds and gold corn	有機ダイアモンド・アンド・ゴールド・コーン, 유기농 다이아몬드 앤 골드 옥수수, Maíz diamante y oro orgánico, Ekologisk majs, Diamonds and gold
50416818	Organic divinity corn	The variety of organic corn known as organic divinity corn	有機ディヴェニティ・コーン, 유기농 디비니티 옥수수, Maíz divinidad orgánico, Ekologisk majs, Divinity
50416819	Organic double delight corn	The variety of organic corn known as organic double delight corn	有機ダブル・デライト・コーン, 유기농 더블 딜라이트 옥수수, Maíz delicia doble orgánico, Ekologisk majs, Double delight
50416820	Organic double gem corn	The variety of organic corn known as organic double gem corn	有機ダブル・ジェム・コーン, 유기농 더블 겜 옥수수, Maíz gema doble orgánico, Ekologisk majs, Double gem

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50416821	Organic earlivee corn	The variety of organic corn known as organic earlivee corn	有機アーリビーコーン, 유기농 얼리비 옥수수, Maíz earlivee orgánico, Ekologisk majs, Earlivee
50416822	Organic early xtra sweet corn	The variety of organic corn known as organic early xtra sweet corn	有機早生クストラ・スイート・コーン/アーリー・エキストラ・スイート・コーン, 유기농 얼리 엑스트라 옥수수, Maíz temprano extra dulce orgánico, Ekologisk majs, Early xtra sweet
50416823	Organic excel corn	The variety of organic corn known as organic excel corn	有機エクセル・コーン, 유기농 익셀 옥수수, Maíz excel orgánico, Ekologisk majs, Excel
50416824	Organic golden cross bantam corn	The variety of organic corn known as organic golden cross bantam corn	有機ゴールデン・クロス・バンタン・コーン, 유기농 골든 크로스 반탐 옥수수, Maíz cruz dorada bantam orgánico, Ekologisk majs, Golden cross bantam
50416825	Organic honey and cream corn	The variety of organic corn known as organic honey and cream corn	有機ハニーアンドクリーム・コーン, 유기농 허니 앤 크림 옥수수, Maíz miel y crema orgánico, Ekologisk majs, Honey and cream
50416826	Organic honey ‘n pearl corn	The variety of organic corn known as organic honey ‘n pearl corn	有機ハニーアンドパール・コーン, 유기농 허니 앤 펄 옥수수, Maíz miel y perla orgánico, Ekologisk majs, Honey ‘n pearl
50416827	Organic how sweet it is corn	The variety of organic corn known as organic how sweet it is corn	有機ハウ・スイート・イト・イズ・コーン, 유기농 하우 스위트 잇 이즈 옥수수, Maíz miel dulce orgánico, Ekologisk majs, How sweet it is
50416828	Organic hudson corn	The variety of organic corn known as organic hudson corn	有機ハドソン・コーン, 유기농 허드슨 옥수수, Maíz hudson orgánico, Ekologisk majs, Hudson
50416829	Organic illini gold corn	The variety of organic corn known as organic illini gold corn	有機イリニ・ゴールド・コーン, 유기농 리니 골드 옥수수, Maíz dorado illini orgánico, Ekologisk majs, Illini gold
50416830	Organic illini xtra sweet corn	The variety of organic corn known as organic illini xtra sweet corn	有機イリニ・エキストラ・スイート・コーン, 유기농 리니 엑스트라 스위트 옥수수, Maíz illini extra dulce orgánico, Ekologisk majs, Illini xtra sweet
50416831	Organic incredible corn	The variety of organic corn known as organic incredible corn	有機インクレディブル・コーン, 유기농 인크레더블 옥수수, Maíz increíble orgánico, Ekologisk majs, Incredible
50416832	Organic iochief corn	The variety of organic corn known as organic iochief corn	有機イロチープ・コーン, 유기농 로치프 옥수수, Maíz lochief orgánico, Ekologisk majs, Iochief

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50416833	Organic jubilee corn	The variety of organic corn known as organic jubilee corn	有機ジュビリーコーン, 유기농 주빌리 옥수수, Maíz jubileo orgánico, Ekologisk majs, Jubilee
50416834	Organic jubilee supersweet corn	The variety of organic corn known as organic jubilee supersweet corn	有機ジュビリー・スーパースイート・コーン, 유기농 주빌리 수퍼스위트 옥수수, Maíz jupbileo super dulce orgánico, Ekologisk majs, Jubilee supersweet
50416835	Organic kandy korn corn	The variety of organic corn known as organic kandy korn corn	有機カンディ・コルン・コーン, 유기농 캔디 콘 옥수수, Maíz confite korn orgánico, Ekologisk majs, Kandy korn
50416836	Organic kiss ‘n tell corn	The variety of organic corn known as organic kiss ‘n tell corn	有機キスアンドテル・コーン, 유기농 키스 앤 텔 옥수수, Maíz beso y acuso orgánico, Ekologisk majs, Kiss ‘n tell
50416837	Organic lancelot corn	The variety of organic corn known as organic lancelot corn	有機ランスロット・コーン, 유기농 랜슬롯 옥수수, Maíz lancelot orgánico, Ekologisk majs, Lancelot
50416838	Organic maple sweet corn	The variety of organic corn known as organic maple sweet corn	有機メープル・スイート・コーン, 유기농 메이플 스위트 옥수수, Maíz dulce maple orgánico, Ekologisk majs, Maple sweet
50416839	Organic medley corn	The variety of organic corn known as organic medley corn	有機メドレーコーン, 유기농 메들리 옥수수, Maíz medley orgánico, Ekologisk majs, Medley
50416840	Organic merlin corn	The variety of organic corn known as organic merlin corn	有機メルリン・コーン, 유기농 멀린 옥수수, Maíz merlin orgánico, Ekologisk majs, Merlin
50416841	Organic miracle corn	The variety of organic corn known as organic miracle corn	有機ミラクル・コーン, 유기농 미라클 옥수수, Maíz milagro orgánico, Ekologisk majs, Miracle
50416842	Organic nk-199 corn	The variety of organic corn known as organic nk-199 corn	有機エヌケー199コーン, 유기농 NK-199 옥수수, Maíz nk – 199 orgánico, Ekologisk majs, nk-199
50416843	Organic peaches and cream corn	The variety of organic corn known as organic peaches and cream corn	有機ピーチ・アンド・クリーム・コーン, 유기농 피치즈 앤 크림 옥수수, Maíz durazno y crema orgánico, Ekologisk majs, Peaches and cream
50416844	Organic pearl white corn	The variety of organic corn known as organic pearl white corn	有機パール・ホワイト・コーン, 유기농 펄 화이트 옥수수, Maíz blanco perla orgánico, Ekologisk majs, Pearl white
50416845	Organic pegasus corn	The variety of organic corn known as organic pegasus corn	有機ペガサス・コーン, 유기농 페가수스 옥수수, Maíz pegasus orgánico, Ekologisk majs, Pegasus

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50416846	Organic phenomenal corn	The variety of organic corn known as organic phenomenal corn	有機フェナメナル・コーン, 유기농 피노메널 옥수수, Maíz fenomenal orgánico, Ekologisk majs, Phenomenal
50416847	Organic platinum lady corn	The variety of organic corn known as organic platinum lady corn	有機プラチナ・レディーコーン, 유기농 플래티넘 레이디 옥수수, Maíz dama de platino orgánico, Ekologisk majs, Platinum lady
50416848	Organic precocious corn	The variety of organic corn known as organic precocious corn	有機プリコシオス・コーン, 유기농 프리커셔스 옥수수, Maíz precioso orgánico, Ekologisk majs, Precocious
50416849	Organic pristine corn	The variety of organic corn known as organic pristine corn	有機プリスティ・コーン, 유기농 프리스틴 옥수수, Maíz pristine orgánico, Ekologisk majs, Pristine
50416850	Organic quickie corn	The variety of organic corn known as organic quickie corn	有機クィッキーコーン, 유기농 퀴키 옥수수, Maíz rápido orgánico, Ekologisk majs, Quickie
50416851	Organic radiance corn	The variety of organic corn known as organic radiance corn	有機レイディアンス・コーン, 유기농 레디언스 옥수수, Maíz radiante orgánico, Ekologisk majs, Radiance
50416852	Organic seneca brave corn	The variety of organic corn known as organic seneca brave corn	有機セネカ・ブレイブ・コーン, 유기농 세네카 브레이브 옥수수, Maíz seneca brave orgánico, Ekologisk majs, Seneca brave
50416853	Organic seneca dawn corn	The variety of organic corn known as organic seneca dawn corn	有機セネカ・ドーン・コーン, 유기농 세네카 던 옥수수, Maíz amanecer seneca orgánico, Ekologisk majs, Seneca dawn
50416854	Organic seneca horizon corn	The variety of organic corn known as organic seneca horizon corn	有機セネカ・ホリゾン・コーン, 유기농 세네카 호라이즌 옥수수, Maíz horizonte seneca orgánico, Ekologisk majs, Seneca horizon
50416855	Organic seneca starshine corn	The variety of organic corn known as organic seneca starshine corn	有機セネカ・スターシャイン・コーン, 유기농 세네카 스타샤인 옥수수, Maíz brillo de estrella seneca orgánico, Ekologisk majs, Seneca starshine
50416856	Organic seneca white knight corn	The variety of organic corn known as organic seneca white knight corn	有機セネカ・ホワイト・ナイト・コーン, 유기농 세네카 화이트 나이트 옥수수, Maíz noche blanca seneca orgánico, Ekologisk majs, Seneca white knight
50416857	Organic showcase corn	The variety of organic corn known as organic showcase corn	有機ショーケース・コーン, 유기농 쇼케이스 옥수수, Maíz showcase orgánico, Ekologisk majs, Showcase

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50416858	Organic silver queen corn	The variety of organic corn known as organic silver queen corn	有機シルバークイーン・コーン, 유기농 실버 퀸 옥수수, Maíz reina plateada orgánico, Ekologisk majs, Silver queen
50416859	Organic snowbelle corn	The variety of organic corn known as organic snowbelle corn	有機スノーベル・コーン, 유기농 스노우 벨 옥수수, Maíz bella nieve orgánico, Ekologisk majs, Snowbelle
50416860	Organic spring snow corn	The variety of organic corn known as organic spring snow corn	有機スプリング・スノー・コーン, 유기농 스프링 스노우 옥수수, Maíz nieve de primavera orgánico, Ekologisk majs, Spring snow
50416861	Organic spring treat corn	The variety of organic corn known as organic spring treat corn	有機スプリング・トゥリート・コーン, 유기농 스프링 트리트 옥수수, Maíz premio de primavera orgánico, Ekologisk majs, Spring treat
50416862	Organic sugar and gold corn	The variety of organic corn known as organic sugar and gold corn	有機シュガーアンドゴールド・コーン, 유기농 슈거 앤 골드 옥수수, Maíz azúcar y oro orgánico, Ekologisk majs, Sugar and gold
50416863	Organic sugar buns corn	The variety of organic corn known as organic sugar buns corn	有機シュガーバーンズ・コーン, 유기농 슈거 번스 옥수수, Maíz rollo de azúcar orgánico, Ekologisk majs, Sugar buns
50416864	Organic sugar snow corn	The variety of organic corn known as organic sugar snow corn	有機シュガースノーコーン, 유기농 슈거 스노우 옥수수, Maíz nieve de azúcar orgánico, Ekologisk majs, Sugar snow
50416865	Organic sundance corn	The variety of organic corn known as organic sundance corn	有機サンダンス・コーン, 유기농 선댄스 옥수수, Maíz baile de sol orgánico, Ekologisk majs, Sundance
50416866	Organic telstar corn	The variety of organic corn known as organic telstar corn	有機テルスターコーン, 유기농 텔스타 옥수수, Maíz estrella tell orgánico, Ekologisk majs, Telstar
50416867	Organic terminator corn	The variety of organic corn known as organic terminator corn	有機ターミネーターコーン, 유기농 터미네이터 옥수수, Maíz terminador orgánico, Ekologisk majs, Terminator
50416868	Organic treasure corn	The variety of organic corn known as organic treasure corn	有機トレジャーコーン, 유기농 트레져 옥수수, Maíz tesoro orgánico, Ekologisk majs, Treasure
50416869	Organic tuxedo corn	The variety of organic corn known as organic tuxedo corn	有機タキシード・コーン, 유기농 턱시도 옥수수, Maíz tuxedo orgánico, Ekologisk majs, Tuxedo

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UNSPSC Codeset

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Class	50417000	Nominant organic vegetables
Definition (if available)	Organic vegetable types that belong to no other class and have no other organic vegetable commodities related to them	

Commodity	Commodity Title	Definition	Synonym
50417001	Organic alfalfa	The type of organic vegetable known as organic alfalfa	有機アルファルファ, 유기농 알팔파, Alfafa orgánico, Ekologisk alfalfa
50417002	Organic aloe leaves	The type of organic vegetable known as organic aloe leaves	有機アロエの葉, 유기농 알로에 리브, Hojas de aloe orgánica, Ekologiska aloeblad
50417003	Organic apio	The type of organic vegetable known as organic apio	有機アピオ/アラカチャ, 유기농 아피오, Apio orgánico, Ekologisk apio
50417004	Organic arrow root	The type of organic vegetable known as organic arrow root	有機クズウコン/葛鬱金, 유기농 칡, Arrurruz orgánica, Ekologisk arrowrot
50417005	Organic arrowhead	The type of organic vegetable known as organic arrowhead	有機クワイ, 유기농 쇠귀나물, Punta de flecha orgánica, Ekologiskt pilblad
50417006	Organic arugula	The type of organic vegetable known as organic arugula	有機ルッコラ, 유기농 아루굴라, rúcula orgánica, Ekologisk ruccola
50417007	Organic arum	The type of organic vegetable known as organic arum	有機アルム, 유기농 아룸, Arum orgánica, Ekologisk munkhätta
50417008	Organic bamboo shoots	The type of organic vegetable known as organic bamboo shoots	有機タケノコ/竹の子/筍, 유기농 죽순, Raíz de bambú orgánica, Ekologiska bambuskott
50417009	Organic banana leaves	The type of organic vegetable known as organic banana leaves	有機バナナの葉, 유기농 바나나 잎, Hojas de platano orgánica, Ekologisk bananblad
50417010	Organic batatas	The type of organic vegetable known as organic batatas	有機サツマイモ/さつまいも/薩摩芋/甘薯, 유기농 바타타, Batatas orgánica, Ekologisk batata
50417011	Organic bean sprouts	The type of organic vegetable known as organic bean sprouts	有機もやし, 유기농 콩나물, Brotes de frijol orgánico, Ekologiska böngroddar
50417012	Organic beet tops	The type of organic vegetable known as organic beet tops	有機ビートトップ, 유기농 비트 톱, Top de remolacha orgánico, Ekologisk rödbetsblast
50417013	Organic bittermelon	The type of organic vegetable known as organic bittermelon	有機ゴーヤ/にがうり/苦瓜, 유기농 비터멜론, Melón agrio orgánico, Ekologisk bittergurka
50417014	Organic caperberries	The type of organic vegetable known as organic caperberries	有機ケッパー/ケイパー/ケイパーベリー, 유기농 케이퍼베리, Bayas de alcaparra orgánicas, Ekologisk kapris
50417015	Organic carob	The type of organic vegetable known as organic carob	有機イナゴ豆/イナゴマメ, 유기농 캐럽, Carob orgánico, Ekologiskt johannesbröd

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50417016	Organic cha-om	The type of organic vegetable known as organic cha-om	有機チャーオム, 유기농 차옴, Cha-om orgánico, Ekologisk klätterakacia
50417017	Organic chaoyotes	The type of organic vegetable known as organic chaoyotes	有機はやとうり/隼人瓜/センナリウリ, 유기농 차이요티, Chayote o guatila orgánico, Ekologisk kayote
50417018	Organic chickpeas	The variety of organic vegetable known as organic chickpeas	有機ヒヨコマメ/ひよこ豆, 유기농 병아리 콩, Garbanzo orgánico, Ekologiska kikärtor
50417019	Organic chrysanthemum greens	The variety of organic vegetable known as organic chrysanthemum greens	有機菊の葉, 유기농 그리산테넘 그린, Verde de crisantemos orgánico, Ekologisk kranskragblad
50417020	Organic dandelion greens	The variety of organic vegetable known as organic dandelion greens	有機たんぽぽの若芽/タンポポの若芽, 유기농 민들레 그린, Verde de diente de león orgánico, Ekologisk maskrosblad
50417021	Organic dandelions	The variety of vegetable known as organic dandelions	有機タンポポ/たんぽぽ/蒲公英, 유기농 민들레, Diente de león orgánico, Ekologiska marksrosor
50417022	Organic dasheen	The type of organic vegetable known as organic dasheen	有機タロイモ, 유기농 다쉰, Dasheen orgánico, Ekologisk taro
50417023	Organic dau mue or pea tips	The type of organic vegetable known dau mue or pea tips	有機豆苗/トウミョウ, 유기농 다우 무 또는 콩 끝, Puntas de alverja orgánicas, Ekologiska ärtskott
50417024	Organic diakon	The type of organic vegetable known as organic diakon	有機大根, 유기농 디아콘, Diakon orgánico, Ekologisk rättika
50417025	Organic donqua	The type of organic vegetable known as organic donqua	有機冬瓜, 유기농 동쿠아, Donqua orgánica, Ekologisk donqua
50417026	Organic fiddlehead ferns	The variety of organic vegetable known as organic fiddlehead fern	有機フィデルヘッド・フェンネル, 유기농 피들헤드 펜넬, Helecho orgánico, Ekologisk circinate vernation
50417027	Organic gai choy	The variety of organic vegetable known as organic gai choy	有機ガイツァイ/芥菜, 유기농 가이 초이, Gai choi orgánico, Ekologisk gai choy
50417028	Organic gailon	The type of organic vegetable known as organic gailon	有機ガイロン/ガイラン/チャイニーズケール, 유기농 게일런, Gailon orgánico, Ekologisk gailon
50417029	Organic galanga	The type of organic vegetable known as organic galanga	有機ガロンガ/ナンキョウ, 유기농 갈란다, Galanga orgánico, Ekologisk galanga
50417030	Organic ginger root	The type of organic vegetable known as organic ginger root	有機根しょうが/根生姜, 유기농 생강뿌리, Raíz de jengibre orgánico, Ekologisk ingefärsrot
50417031	Organic gobo	The type of organic vegetable known as organic gobo	有機ごぼう, 유기농 고보, Gobo orgánico, Ekologisk gobo

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50417032	Organic hop sprouts	The type of organic vegetable known as organic hop sprouts	有機ホップ・スプラウト, 유기농 합 스프라우트, Brote de lúpulo orgánico, Ekologisk humlegroddar
50417033	Organic horseradish	The type of organic vegetable known as organic horseradish	有機ホースラディッシュ, 유기농 호스래디시, Rabano blanco orgánico, Ekologisk pepparrot
50417034	Organic jicama	The type of organic vegetable known as organic jicama	有機クズイモ, 유기농 지카마, Jicama orgánica, Ekologisk jamsbönrot
50417035	Organic kudzu	The type of organic vegetable known as organic kudzu	有機クズ/葛, 유기농 쿠드주, Kuduz orgánico, Ekologiska kudzubönor
50417036	Organic lily bulb	The type of organic vegetable known as organic lily bulb	有機百合根, 유기농 릴리 버브, Bulbo de margarita orgánico, Ekologisk liljeknopp
50417037	Organic linkok	The type of organic vegetable known as organic linkok	有機リンコック, 유기농 린콕, Linkok orgánico, Ekologisk linkok
50417038	Organic lo bok	The type of organic vegetable known as organic lo bok	有機大根, 유기농 로 복, Lo bok orgánico, Ekologisk lo bok
50417039	Organic long beans	The type of organic vegetable known as organic long beans	有機長インゲン/長隠元, 유기농 긴 콩, Frijol largo orgánico, Ekologiskt strumpeband (sparrisböna)
50417040	Organic lotus root	The type of organic vegetable known as organic lotus root	有機レンコン/蓮根, 유기농 연근, Raíz de lotus orgánico, Ekologisk lotusrot
50417041	Organic maguey leaves	The type of organic vegetable known as organic maguey leaves	有機マゲイの葉, 유기농 마게이 잎, Hojas de maguey orgánicas, Ekologisk agaveblad
50417042	Organic mallows	The type of organic vegetable known as organic mallows	有機マロウ/ウスベニアオイ/薄紅葵, 유기농 맬로우, Mallows orgánico, Ekologisk malvaväxter
50417043	Organic mamey sapote	The type of organic vegetable known as organic mamey sapote	有機マメイ・サポテ, 유기농 마미 사포트, Sapote mamey orgánico, Ekologisk mameysapote
50417044	Organic moap	The type of organic vegetable known as organic moap	有機ヘチマ/へちま/糸瓜, 유기농 모아프, Moap orgánico, Ekologisk moap
50417045	Organic moo	The type of organic vegetable known as organic moo	有機きくらげ/キクラゲ/木耳, 유기농 무, Moo orgánico, Ekologisk moo
50417046	Organic moqua	The type of organic vegetable known as organic moqua	有機モカ/ファージ・スクワッシュ, 유기농 모쿠아, Moqua orgánica, Ekologisk moqua
50417047	Organic opos	The type of organic vegetable known as organic opos	有機かんぴょう/干瓢/オポひょうたん, 유기농 오포스, Opos orgánico, Ekologisk opos
50417048	Organic palm hearts	The type of organic vegetable known as organic palm hearts	有機パルメットやしの芯, 유기농 팜 하츠, Corazon de palma orgánico, Ekologisk palmhjärtan

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50417049	Organic paprika	The type of organic vegetable known as organic paprika	有機パプリカ/カラーピーマン, 유기농 파프리카, Paprika orgánica, Ekologisk paprika
50417050	Organic purslane	The type of organic vegetable known as organic purslane	有機スベリヒユ/パースレーン, 유기농 퍼슬레인, Purslane orgánico, Ekologisk portlak
50417051	Organic raddichios	The type of organic vegetable known as organic raddichios	有機ラディッキオ, 유기농 라디치오스, Raddichios orgánico, Ekologisk raddichiosallad
50417052	Organic sinquas	The type of organic vegetable known as organic sinquas	有機へちま, 유기농 싱카스, Sinquas orgánico, Ekologisk sinquas
50417053	Organic soybeans	The type of organic vegetable known as organic soybeans	有機大豆, 유기농 대두, Frijol de soya orgánicos, Ekologiska sojabönor
50417054	Organic spoonwart	The type of organic vegetable known as organic spoonwart	有機スプーンウォルト/スカビーグラス/トモシリンソウ, 유기농 스푼와트, Spoonwart orgánico, Ekologisk skörbjuggsört
50417055	Organic taro	The type of organic vegetable known as organic taro	有機タロイモ, 유기농 타로, Uva tassele hyacinth orgánico, Ekologisk taro
50417056	Organic taro leaf	The type of organic vegetable known as organic taro leaf	有機タロイモの葉, 유기농 타로 잎, Taro orgánico, Ekologisk taroblad
50417057	Organic taro shoot	The type of organic vegetable known as organic taro shoot	有機タロイモの茎, 유기농 타로 순, Hoja de taro orgánico, Ekologiska taroskott
50417058	Organic tassle grape-hyacinth	The type of organic vegetable known as organic tassle grape-hyacinth	有機フサムスカリ/ハネムスカリ, 유기농 타슬 그레이프 히야신스, Tallo de taro orgánico, Ekologisk plymhyacint
50417059	Organic tendergreen	The type of organic vegetable known as organic tendergreen	有機テンダーグリーンいんげん豆, 유기농 텐더그린, Tapeguaje orgánico, Ekologisk salladskål
50417060	Organic tepeguaje	The type of organic vegetable known as organic tepeguaje	有機テペグアヘ, 유기농 테페구아제, Verde tierno orgánico, Ekologisk tepeguaje
50417061	Organic tindora	The type of organic vegetable known as organic tindora	有機テインドーラ/ヤサイカラスウリ, 유기농 틴도라, Tindora orgánico, Ekologisk scharlakansgurka
50417062	Organic tree onion	The type of organic vegetable known as organic tree onion	有機トゥリー・オニオン/エジプシャン・オニオン/トップオニオン, 유기농 나무 양파, Árbol de cebolla orgánico, Ekologisk luftlök
50417063	Organic udo	The type of organic vegetable known as organic udo	有機うど, 유기농 우도, Udo orgánico, Ekologisk sallatsaralia (aralia cordata)

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50417064	Organic water chestnuts	The type of organic vegetable known as organic water chestnuts	有機ウォーターチェストナット/ヒシの実, 유기농 물 체스넛, Agua castaño orgánica, Ekologisk vattenkastanj
50417065	Organic water spinach	The type of organic vegetable known as organic water spinach	有機空芯菜/通芯菜/エンツァイ, 유기농 물 시금치, Agua espinaca orgánica, Ekologisk sallatsipomoea
50417066	Organic yampi	The type of organic vegetable known as organic yampi	有機ヤマイモ/ 山イモ/山芋, 유기농 얌피, Yumpi orgánico, Ekologisk yampi
50417067	Organic yautia	The type of organic vegetable known as organic yautia	有機ヤウティア/アメリカサトイモ, 유기농 야우샤, Yautia orgánico, Ekologisk yautia
50417068	Organic yu choy	The type of organic vegetable known as organic yu choy	有機油菜, 유기농 유초이, Yu choy orgánico, Ekologisk yu choy
50417069	Organic yuca	The type of organic vegetable known as organic yuca	有機ユッカ/イトラン, 유기농 유카, Yuca orgánica, Ekologisk maniok

Class 50417100 Organic sugar peas

Definition (if available) The type of organic vegetable known as organic sugar peas

Commodity	Commodity Title	Definition	Synonym
50417101	Organic bikini peas	The variety of organic sugar peas known as organic bikini peas	有機ビキニ・ピー/ビキニえんどう豆, 유기농 비키니 완두, Alverja biquini orgánica, Ekologiska ärtor, Bikini
50417102	Organic cavalier peas	The variety of organic sugar peas known as organic cavalier peas	有機キャバリアマメ, 유기농 카발리에 완두, Alverja cavalier orgánica, Ekologiska ärtor, Cavalier
50417103	Organic daisy peas	The variety of organic sugar peas known as organic daisy peas	有機デイジーマメ, 유기농 데이지 완두, Alverja margarita orgánica, Ekologiska ärtor, Daisy
50417104	Organic darfon peas	The variety of organic sugar peas known as organic darfon peas	有機ダーフォンマメ, 유기농 다폰 완두, Alverja darfon orgánica, Ekologiska ärtor, Darfon
50417105	Organic early onward peas	The variety of organic sugar peas known as organic early onward peas	有機アーリーオンワードマメ, 유기농 얼리 온워드 완두, Alverja "early onward" orgánica, Ekologiska ärtor, Early onward
50417106	Organic feltham first peas	The variety of organic sugar peas known as organic feltham first peas	有機フェルトハムファーストマメ, 유기농 펠탐 퍼스트 완두, Alverja primer feltham orgánica, Ekologiska ärtor, Feltham first
50417107	Organic hurst green shaft peas	The variety of organic sugar peas known as organic hurst green shaft peas	有機ハーストグリーンシャフトマメ, 유기농 허스트 그린 샤프트 완두, Alverja verde hurst shaft orgánica, Ekologiska ärtor, Hurst green shaft

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50417108	Organic oregon sugar pod peas	The variety of organic sugar peas known as organic oregon sugar pod peas	有機オレゴン・シュガーボッド・ピー/オレゴン・シュガーボッドえんどう豆, 유기농 오레곤 슈거 포드 완두, Guisante oregón sugar pod orgánicas, Ekologiska ärtor, Oregon sugar pod
50417109	Organic prince albert peas	The variety of organic sugar peas known as organic prince albert peas	有機プリンスアルバートマメ, 유기농 프린스 앨버트 완두, Alverja príncipe alberto orgánica, Ekologiska ärtor, Prince albert
50417110	Organic reuzensuiker peas	The variety of organic sugar peas known as organic reuzensuiker peas	有機レウゼンスイカーマメ, 유기농 루쩬주이커 완두, Alverja reuzensuiker orgánica, Ekologiska ärtor, Reuzensuiker

Family 50420000 Dried vegetables

Class 50421500 Dried artichokes

Definition (if available) The type of vegetable known as artichokes that have been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50421501	Dried brittany artichokes	The variety of artichokes known as brittany artichokes that have been dried for preservation.	乾燥ブリタニー・アーティチョーク, 건조 브리타니 아티초크, Alcachofa brittany seca, Torkade kronärtskockor, Brittany
50421502	Dried catanese artichokes	The variety of artichokes known as catanese artichokes that have been dried for preservation.	乾燥カタネーズ・アーティチョーク, 건조 칸타니즈 아티초크, Alcachofa cantonesa seca, Torkad kronärtskocka, Catania
50421503	Dried french artichokes	The variety of artichokes known as french artichokes that have been dried for preservation.	乾燥フレンチ・アーティチョーク, 건조 프렌치 아티초크, Alcachofa francesa seca, Torkad fransk kronärtskocka
50421504	Dried green globe artichokes	The variety of artichokes known as green globe artichokes that have been dried for preservation.	乾燥グリーン・グローブ・アーティチョーク, 건조 그린 글로브 아티초크, Alcachofa globo verde seca, Torkad kronärtskocka, Green globe
50421505	Dried gros camus de bretagne artichokes	The variety of artichokes known as gros camus de bretagne artichokes that have been dried for preservation.	乾燥グロ・カミュ・ド・ブルターニュ・アーティチョーク, 건조 그로스 카뮤 드 브레타뉴 아티초크, Alcachofa gros camus de bretaña seca, Torkad kronärtskocka, Gros camus de bretagne
50421506	Dried midi artichokes	The variety of artichokes known as midi artichokes that have been dried for preservation.	乾燥ミディ・アーティチョーク, 건조 미디 아티초크, Alcachofa midi seca, Torkad kronärtskocka, Provence

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50421507	Dried purple globe artichokes	The variety of artichokes known as purple globe artichokes that have been dried for preservation.	乾燥パープル・グローブ・アーティチョーク, 건조 퍼플 글로브 아티초크, Alcachofa globo morado seca, Torkad kronärtskocka, Purple globe
50421508	Dried purple sicilian artichokes	The variety of artichokes known as purple sicilian artichokes that have been dried for preservation.	乾燥パープル・シシリアン・アーティチョーク, 건조 퍼플 시실리 아티초크, Alcachofa morado cecilia seca, Torkad lila siciliansk kronärtskocka
50421509	Dried romanesco artichokes	The variety of artichokes known as romanesco artichokes that have been dried for preservation.	乾燥ロマネスコ・アーティチョーク, 건조 로마네스코 아티초크, Alcachofa romanesco seca, Torkad kronärtskocka, Romanesco
50421510	Dried spinoso sardo artichokes	The variety of artichokes known as spinoso sardo artichokes that have been dried for preservation.	乾燥スピノーザ・サルド・アーティチョーク, 건조 스피노소 사르도 아티초크, Alcachofa espinoso sardo seca, Torkad kronärtskocka, Spinoso sardo
50421511	Dried vert de laon artichokes	The variety of artichokes known as vert de laon artichokes that have been dried for preservation.	乾燥ヴェール・ド・ラオン・アーティチョーク, 건조 베 드 라온 아티초크, Alcachofa vert de laon seca, Torkad kronärtskocka, Vert de laon
50421512	Dried violetta di chioggia artichokes	The variety of artichokes known as violetta di chioggia artichokes that have been dried for preservation.	乾燥ヴィオレッタ・ディ・キオッジャ・アーティチョーク, 건조 바이올레타 디 치오지아 아티초크, Alcachofa violeta de chiggiia seca, Torkad kronärtskocka, Violetta di chioggia
50421513	Dried violetto di toscana artichokes	The variety of artichokes known as violetto di toscana artichokes that have been dried for preservation.	乾燥ヴィォレット・ド・トスカーナ・アーティチョーク, 건조 바이올레타 디 토스카나 아티초크, Alcachofa violeta de toscana seca, Torkad kronärtskocka, Violetto di toscana

Class 50421600 Dried asparagus

Definition (if available) The type of vegetable known as asparagus that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50421601	Dried connover's colossal asparagus	The variety of asparagus known as connover's colossal asparagus that have been dried for preservation.	乾燥コンノーバズ・コロサル・アスパラガス, 건조 코노버 콜로살 아스파라거스, Espárragos connovers colosal secos, Torkad sparris, Connover's colossal
50421602	Dried franklin asparagus	The variety of asparagus known as franklin asparagus that have been dried for preservation.	乾燥フランクリン・アスパラガス, 건조 프랭클린 아스파라거스, Espárragos franklin srcos, Torkad sparris, Franklin

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50421603	Dried giant mammoth asparagus	The variety of asparagus known as giant mammoth asparagus that have been dried for preservation.	乾燥ジャイアント・マンモス・アスパラガス, 건조 자이언트 매머드 아스파라거스, Espárragos mamut gigante secos, Torkad sparris, Giant mammoth
50421604	Dried lucullus asparagus	The variety of asparagus known as lucullus asparagus that have been dried for preservation.	乾燥ルクルス・アスパラガス, 건조 루쿨루스 아스파라거스, Espárragos lucullus secos, Torkad sparris, Lucullus
50421605	Dried martha washington asparagus	The variety of asparagus known as martha washington asparagus that have been dried for preservation.	乾燥マーサ・ワシントン・アスパラガス, 건조 마타 워싱턴 아스파라거스, Espárragos martha washington secos, Torkad sparris, Martha washington

Class 50421700 Dried avocados

Definition (if available) The type of vegetable known as avocados that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50421701	Dried ajax b-7 avocados	The variety of avocados known as ajax b-7 avocados that have been dried for preservation.	乾燥アジャックスb-7アボカド/エイジャックスb-7アボカド, 건조 아약스 b-7 아보카도, Aguacate ajax b – 7 seco, Torkad avocado, Ajax b-7
50421702	Dried arue avocados	The variety of avocados known as arue avocados that have been dried for preservation.	乾燥アルーアルパラガス/アルエ・アスパラガス, 건조 아루 아보카도, Aguacate arue seco, Torkad avocado, Arue
50421703	Dried bacon avocados	The variety of avocados known as bacon avocados that have been dried for preservation.	乾燥ベーコンアボカド, 건조 베이컨 아보카도, Aguacate bacon seco, Torkad avocado, Bacon
50421704	Dried benik avocados	The variety of avocados known as benik avocados that have been dried for preservation.	乾燥ベニック・アボガド, 건조 베닉 아보카도, Aguacate benik seco, Torkad avocado, Benik
50421705	Dried bernecker avocados	The variety of avocados known as bernecker avocados that have been dried for preservation.	乾燥バーネッカーアボガド, 건조 베르네커 아보카도, Aguacate bernecker seco, Torkad avocado, Bernecker
50421706	Dried beta avocados	The variety of avocados known as beta avocados that have been dried for preservation.	乾燥ベータアボカド, 건조 베타 아보카도, Aguacate beta seco, Torkad avocado, Beta
50421707	Dried biondo avocados	The variety of avocados known as biondo avocados that have been dried for preservation.	乾燥ビオンドアボカド, 건조 바이온도 아보카도, Aguacate biondo seco, Torkad avocado, Biondo
50421708	Dried black prince avocados	The variety of avocados known as black prince avocados that have been dried for preservation.	乾燥ブラック・プリンス・アボカド, 건조 블랙 프린스 아보카도, Aguacate príncipe negro seco, Torkad avocado, Black prince

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50421709	Dried blair avocados	The variety of avocados known as blair avocados that have been dried for preservation.	乾燥ブレア・アボカド, 건조 블레어 아보카도, Aguacate blair seco, Torkad avocado, Blair
50421710	Dried blair booth avocados	The variety of avocados known as blair booth avocados that have been dried for preservation.	乾燥ブレア・ブース・アボカド, 건조 블레어 부스 아보카도, Aguacate blair cabina seco, Torkad avocado, Blair booth
50421711	Dried booth 1 avocados	The variety of avocados known as booth 1 avocados that have been dried for preservation.	乾燥ブース1アボカド, 건조 부스 1 아보카도, Aguacate cabina 1 seco, Torkad avocado, booth 1
50421712	Dried booth 3 avocados	The variety of avocados known as booth 3 avocados that have been dried for preservation.	乾燥ブース3アボカド, 건조 부스 3 아보카도, Aguacate cabina 3 seco, Torkad avocado, booth 3
50421713	Dried booth 5 avocados	The variety of avocados known as booth 5 avocados that have been dried for preservation.	乾燥ブース5アボカド, 건조 부스 5 아보카도, Aguacate cabina 5 seco, Torkad avocado, booth 5
50421714	Dried booth 7 avocados	The variety of avocados known as booth 7 avocados that have been dried for preservation.	乾燥ブース7アボカド, 건조 부스 7 아보카도, Aguacate cabina 7 seco, Torkad avocado, booth 7
50421715	Dried booth 8 avocados	The variety of avocados known as booth 8 avocados that have been dried for preservation.	乾燥ブース8アボカド, 건조 부스 8 아보카도, Aguacate cabina 8 seco, Torkad avocado, booth 8
50421716	Dried brooks 1978 avocados	The variety of avocados known as brooks 1978 avocados that have been dried for preservation.	乾燥ブルックス1978アボカド, 건조 브룩스 8 아보카도, Aguacate brooks 1978 seco, Torkad avocado, Brooks 1978
50421717	Dried brookslate avocados	The variety of avocados known as brookslate avocados that have been dried for preservation.	乾燥ブルックスレート・アボカド, 건조 브룩슬레이트 아보카도, Aguacate brookslate seco, Torkad avocado, Brookslate
50421718	Dried california haas avocados	The variety of avocados known as california haas avocados that have been dried for preservation.	乾燥カリフォルニア・ハース・アボカド, 건조 캘리포니아 하스 아보카도, Aguacate california haas seco, Torkad avocado, California haas
50421719	Dried catalina avocados	The variety of avocados known as catalina avocados that have been dried for preservation.	乾燥カタリーナ・アボカド, 건조 카탈리나 아보카도, Aguacate catalina seco, Torkad avocado, Catalina
50421720	Dried chica avocados	The variety of avocados known as chica avocados that have been dried for preservation.	乾燥チカ・アボカド, 건조 차이카 아보카도, Aguacate chica seco, Torkad avocado, Chica
50421721	Dried choquette avocados	The variety of avocados known as choquette avocados that have been dried for preservation.	乾燥クロケット・アボカド, 건조 쇼케트 아보카도, Aguacate choquette seco, Torkad avocado, Choquette
50421722	Dried christina avocados	The variety of avocados known as christina avocados that have been dried for preservation.	乾燥クリスティナー・アボカド, 건조 크리스티나 아보카도, Aguacate cristina seco, Torkad avocado, Christina

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50421723	Dried collinson avocados	The variety of avocados known as collinson avocados that have been dried for preservation.	乾燥コリンソン・アボカド, 건조 콜린슨 아보카도, Aguacate collison seco, Torkad avocado, Collinson
50421724	Dried donnie avocados	The variety of avocados known as donnie avocados that have been dried for preservation.	乾燥ドニー・アボカド, 건조 도니 아보카도, Aguacate donnie seco, Torkad avocado, Donnie
50421725	Dried dr dupuis number 2 avocados	The variety of avocados known as dr. dupuis number 2 avocados that have been dried for preservation.	乾燥ドクター・デュピュイ・ナンバー2アボカド, 건조 듀피스 넘버 2 아보카도, Aguacate dr dupis numero 2 seco, Torkad avocado, Dr dupuis number 2
50421726	Dried dr dupuis avocados	The variety of avocados known as dr. dupuis avocados that have been dried for preservation.	乾燥ドクター・デュピュイ・アボカド, 건조 듀피스 아보카도, Aguacate dr. dupie seco, Torkad avocado, Dr dupuis
50421727	Dried ettinger avocados	The variety of avocados known as ettinger avocados that have been dried for preservation.	乾燥エッティンガー・アボカド, 건조 에틴저 아보카도, Aguacate ettinger seco, Torkad avocado, Ettinger
50421728	Dried fuchs avocados	The variety of avocados known as fuchs avocados that have been dried for preservation.	乾燥フックス・アボカド, 건조 퓨쉬 아보카도, Aguacate fuch seco, Torkad avocado, Fuchs
50421729	Dried fuchs gwen avocados	The variety of avocados known as fuchs gwen avocados that have been dried for preservation.	乾燥フックス・グウェン・アボカド, 건조 퓨쉬 그웬 아보카도, Aguacate fuch gwen secos, Torkad avocado, Fuchs gwen
50421730	Dried fuerte avocados	The variety of avocados known as fuerte avocados that have been dried for preservation.	乾燥フェルテ・アボカド, 건조 푸레르테 아보카도, Aguacate fuerte seco, Torkad avocado, Fuerte
50421731	Dried gorham avocados	The variety of avocados known as gorham avocados that have been dried for preservation.	乾燥ゴーハム・アボカド, 건조 고함 아보카도, Aguacate gotham seco, Torkad avocado, Gorham
50421732	Dried gossman avocados	The variety of avocados known as gossman avocados that have been dried for preservation.	乾燥ゴスマン・アボカド, 건조 고스먼 아보카도, Aguacate gossman seco, Torkad avocado, Gossman
50421733	Dried guatemalan seedling avocados	The variety of avocados known as guatemalan seedling avocados that have been dried for preservation.	乾燥グアテマラ実生アボガド/グアテマラ・シードリング・アボガド, 건조 과테말라 씨없는 아보카도, Aguacate guatemala sin pepa seco, Torkad avocado, Guatemalan seedling
50421734	Dried hall avocados	The variety of avocados known as hall avocados that have been dried for preservation.	乾燥ホール・アボカド, 건조 홀 아보카도, Aguacate hall seco, Torkad avocado, Hall
50421735	Dried hardee avocados	The variety of avocados known as hardee avocados that have been dried for preservation.	乾燥ハーディー・アボカド, 건조 하디 아보카도, Aguacate hardee seco, Torkad avocado, Hardee

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50421736	Dried haas avocados	The variety of avocados known as haas avocados that have been dried for preservation.	乾燥ハース・アボカド, 건조 하스 아보카도, Aguacate haas seco, Torkad avocado, Haas
50421737	Dried herman avocados	The variety of avocados known as herman avocados that have been dried for preservation.	乾燥ハーマン・アボカド, 건조 허먼 아보카도, Aguacate herman seco, Torkad avocado, Herman
50421738	Dried hickson avocados	The variety of avocados known as hickson avocados that have been dried for preservation.	乾燥ヒクソン・アボカド, 건조 힉슨 아보카도, Aguacate hickson seco, Torkad avocado, Hickson
50421739	Dried k-5 avocados	The variety of avocados known as k-5 avocados that have been dried for preservation.	乾燥k-5アボカド, 건조 K-5 아보카도, Aguacate k-5 seco, Torkad avocado, K-5
50421740	Dried k-9 avocados	The variety of avocados known as k-9 avocados that have been dried for preservation.	乾燥k-9アボカド, 건조 K-9 아보카도, Aguacate k- 9 seco, Torkad avocado, K-9
50421741	Dried lamb haas avocados	The variety of avocados known as lamb haas avocados that have been dried for preservation.	乾燥ラム・ハース・アボカド, 건조 람 하스 아보카도, Aguacate cordero haas seco, Torkad avocado, Lamb
50421742	Dried leona avocados	The variety of avocados known as leona avocados that have been dried for preservation.	乾燥レオナ・アボカド, 건조 레오나 아보카도, Aguacate leona seco, Torkad avocado, Leona
50421743	Dried leona linda avocados	The variety of avocados known as leona linda avocados that have been dried for preservation.	乾燥レオナ・リンダ・アボカド, 건조 레오나 린다 아보카도, Aguacate leona linda seco, Torkad avocado, Leona linda
50421744	Dried lisa p avocados	The variety of avocados known as lisa p avocados that have been dried for preservation.	乾燥リサ・ピー・アボカド, 건조 리사 피 아보카도, Aguacate lisa p seco, Torkad avocado, Lisa p
50421745	Dried lisa loretta avocados	The variety of avocados known as lisa loretta avocados that have been dried for preservation.	乾燥リサ・ロレッタ・アボカド, 건조 리사 로레타 아보카도, Aguacate lisa loretta seco, Torkad avocado, Lisa loretta
50421746	Dried loretta avocados	The variety of avocados known as loretta avocados that have been dried for preservation.	乾燥ロレッタ・アボカド, 건조 로레타 아보카도, Aguacate loretta seco, Torkad avocado, Loretta
50421747	Dried lula avocados	The variety of avocados known as lula avocados that have been dried for preservation.	乾燥ルーラ・アボカド, 건조 룰라 아보카도, Aguacate lula seco, Torkad avocado, Lula
50421748	Dried lula macarthur avocados	The variety of avocados known as lula macarthur avocados that have been dried for preservation.	乾燥ルーラ・マッカーサー・アボカド, 건조 룰라 맥아더 아보카도, Aguacate lula mascarthur seco, Torkad avocado, Lula macarthur
50421749	Dried marcus avocados	The variety of avocados known as marcus avocados that have been dried for preservation.	乾燥マーカス・アボカド, 건조 마커스 아보카도, Aguacate marcus seco, Torkad avocado, Marcus

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50421750	Dried melendez avocados	The variety of avocados known as melendez avocados that have been dried for preservation.	乾燥メレンデス・アボカド, 건조 멜렌데즈 아보카도, Aguacate melendez seco, Torkad avocado, Melendez
50421751	Dried meya p avocados	The variety of avocados known as meya p avocados that have been dried for preservation.	乾燥メイヤ・ピー・アボカド, 건조 메야 피 아보카도, Aguacate meya seco, Torkad avocado, Meya p
50421752	Dried miguel p avocados	The variety of avocados known as miguel p avocados that have been dried for preservation.	乾燥ミゲル・ピー・アボカド, 건조 미겔 피 아보카도, Aguacate miguel p seco, Torkad avocado, Miguel p
50421753	Dried monroe avocados	The variety of avocados known as monroe avocados that have been dried for preservation.	乾燥モンローアボカド, 건조 먼로 아보카도, Aguacate monroe seco, Torkad avocado, Monroe
50421754	Dried murrieta green avocados	The variety of avocados known as murrieta green avocados that have been dried for preservation.	乾燥ムリエータ・グリーン・アボカド, 건조 무리에타 그린 아보카도, Aguacate murrieta verde seco, Torkad avocado, Murrieta green
50421755	Dried nabal avocados	The variety of avocados known as nabal avocados that have been dried for preservation.	乾燥ナバル・アボカド, 건조 나발 아보카도, Aguacate nabal seco, Torkad avocado, Nabal
50421756	Dried nadir avocados	The variety of avocados known as nadir avocados that have been dried for preservation.	乾燥ナディール・アボカド, 건조 나디르 아보카도, Aguacate nadir seco, Torkad avocado, Nadir
50421757	Dried nesbitt avocados	The variety of avocados known as nesbitt avocados that have been dried for preservation.	乾燥ネスビット・アボカド, 건조 네스비트 아보카도, Aguacate nesbitt seco, Torkad avocado, Nesbitt
50421758	Dried peterson avocados	The variety of avocados known as peterson avocados that have been dried for preservation.	乾燥ピターソン・アボカド, 건조 피터슨 아보카도, Aguacate peterson seco, Torkad avocado, Peterson
50421759	Dried pinelli avocados	The variety of avocados known as pinelli avocados that have been dried for preservation.	乾燥ピネッリ・アボカド, 건조 피넬리 아보카도, Aguacate pinelli seco, Torkad avocado, Pinelli
50421760	Dried pinkerton avocados	The variety of avocados known as pinkerton avocados that have been dried for preservation.	乾燥ピンカートン・アボカド, 건조 피커톤 아보카도, Aguacate pinkerton seco, Torkad avocado, Pinkerton
50421761	Dried pollock avocados	The variety of avocados known as pollock avocados that have been dried for preservation.	乾燥ポロック・アボカド, 건조 폴락 아보카도, Aguacate pollock seco, Torkad avocado, Pollock
50421762	Dried puebla avocados	The variety of avocados known as puebla avocados that have been dried for preservation.	乾燥プエブラ・アボカド, 건조 푸에블라 아보카도, Aguacate puebla seco, Torkad avocado, Puebla

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50421763	Dried reed avocados	The variety of avocados known as reed avocados that have been dried for preservation.	乾燥リード・アボカド, 건조 리드 아보카도, Aguacate reed seco, Torkad avocado, Reed
50421764	Dried rue avocados	The variety of avocados known as rue avocados that have been dried for preservation.	乾燥ルーアボカド, 건조 루 아보카도, Aguacaterue seco, Torkad avocado, Rue
50421765	Dried ruehle avocados	The variety of avocados known as ruehle avocados that have been dried for preservation.	乾燥ルエール・アボカド, 건조 루엘 아보카도, Aguacateruehle seco, Torkad avocado, Ruehle
50421766	Dried ryan avocados	The variety of avocados known as ryan avocados that have been dried for preservation.	乾燥ライアン・アボカド, 건조 라이언 아보카도, Aguacate ryan seco, Torkad avocado, Ryan
50421767	Dried semil 34 avocados	The variety of avocados known as semil 34 avocados that have been dried for preservation.	乾燥セミル34アボカド, 건조 세밀 34 아보카도, Aguacate semil seco, Torkad avocado, Semil 34
50421768	Dried semil 43 avocados	The variety of avocados known as semil 43 avocados that have been dried for preservation.	乾燥セミル43アボカド, 건조 세밀 43 아보카도, Aguacate semil 43 seco, Torkad avocado, Semil 43
50421769	Dried simmonds avocados	The variety of avocados known as simmonds avocados that have been dried for preservation.	乾燥シモンズ・アボカド, 건조 시몬즈 아보카도, Aguacate simonds seco, Torkad avocado, Simmonds
50421770	Dried simpson avocados	The variety of avocados known as simpson avocados that have been dried for preservation.	乾燥シンプソン・アボカド, 건조 심슨 아보카도, Aguacate simpson seco, Torkad avocado, Simpson
50421771	Dried taylor avocados	The variety of avocados known as taylor avocados that have been dried for preservation.	乾燥テイラーアボカド, 건조 테일러 아보카도, Aguacate taylor seco, Torkad avocado, Taylor
50421772	Dried tonnage avocados	The variety of avocados known as tonnage avocados that have been dried for preservation.	乾燥タニッジ・アボガド/トニッジ・アボガド, 건조 토니지 아보카도, Aguacate tonelada seco, Torkad avocado, Tonnage
50421773	Dried tower avocados	The variety of avocados known as tower avocados that have been dried for preservation.	乾燥タワーアボカド, 건조 타워 아보카도, Aguacate torre seco, Torkad avocado, Tower
50421774	Dried tower li avocados	The variety of avocados known as tower ii avocados that have been dried for preservation.	乾燥タワー・リ・アボカド, 건조 타워 리 아보카도, Aguacate torre li seco, Torkad avocado, Tower li
50421775	Dried trapp avocados	The variety of avocados known as trapp avocados that have been dried for preservation.	乾燥トラップ・アボカド, 건조 트랩 아보카도, Aguacate trapp seco, Torkad avocado, Trapp
50421776	Dried west indian seedling avocados	The variety of avocados known as windian seedling avocados that have been dried for preservation.	乾燥ウェスト・インディアン実生アボカド/ウェスト・インディアン・シードリング・アボカド, 건조 윈디안 시들링 아보카도, Aguacate semilla de caribe seco, Torkad avocado, West indian seedling

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50421777	Dried wagner avocados	The variety of avocados known as wagner avocados that have been dried for preservation.	乾燥ワグナーアボカド, 건조 바그너 아보카도, Aguacate wagner seco, Torkad avocado, Wagner
50421778	Dried waldin avocados	The variety of avocados known as waldin avocados that have been dried for preservation.	乾燥ウォールディン・アボカド, 건조 볼드윈 아보카도, Aguacate waldin seco, Torkad avocado, Waldin
50421779	Dried wurtz avocados	The variety of avocados known as wurtz avocados that have been dried for preservation.	乾燥ウルツ・アボカド, 건조 바츠 아보카도, Aguacate wurtz seco, Torkad avocado, Wurtz
50421780	Dried zio p avocados	The variety of avocados known as zio p avocados that have been dried for preservation.	乾燥ジオ・ピー・アボガド, 건조 지오 피 아보카도, Aguacate zio p seco, Torkad avocado, Zip p
50421781	Dried ziu avocados	The variety of avocados known as ziu avocados that have been dried for preservation.	乾燥ジウ・アボガド, 건조 지우 아보카도, Aguacate ziu seco, Torkad avocado, Ziu
50421782	Dried zutano avocados	The variety of avocados known as zutano avocados that have been dried for preservation.	乾燥ズターノ・アボカド, 건조 주타노 아보카도, Aguacate zultano seco, Torkad avocado, Zutano

Class 50421800 Dried beans

Definition (if available) The type of vegetable known as beans that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50421801	Dried anasazi or aztec beans	The variety of beans known as anasazi or aztec beans that have been dried for preservation	乾燥アナサジまたはアズテック・ビーンズ, 건조 아나사지 콩, Frijoles anasazi ® secos, Torkade Anasazi®-bönor
50421802	Dried appaloosa beans	The variety of beans known as appaloosa beans that have been dried for preservation.	乾燥アパルーサ豆/アパルーサ・ビーン, 건조 아팔루사 콩, Frijoles appaloosa secos, Torkade appaloosabönor
50421803	Dried azuki beans	The variety of beans known as azuki beans that have been dried for preservation.	乾燥アズキ/小豆, 건조 아주키 콩, Frijoles azuki secos, Torkade azukibönor
50421804	Dried barlotti beans	The variety of beans known as barlotti beans that have been dried for preservation.	乾燥バルロッティ豆/トスカーナ豆/バルロッティ・ビーン, 건조 발로티 콩, Frijoles barlotti secos, Torkade barlottibönor
50421805	Dried black appaloosa beans	The variety of beans known as black appaloosa beans that have been dried for preservation.	乾燥ブラック・アパルーサ豆/ブラック・アパルーサ・ビーン, 건조 검은 아팔루사 콩, Frijoles appaloosa negra secos, Torkade svarta appaloosabönor
50421806	Dried black beans	The variety of beans known as black beans that have been dried for preservation.	乾燥黒豆, 건조 검은 콩, Frijoles negros secos, Torkade svarta bönor

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50421807	Dried black gram beans	The variety of beans known as black gram beans that have been dried for preservation.	乾燥毛蔓小豆/ケツルアズキ/ブラック・グラム・ビーン, 건조 검은 그램 콩, Frijoles gran negros secos, Torkade svarta grambönor
50421808	Dried black shackamaxon beans	The variety of beans known as black shackamaxon beans that have been dried for preservation.	乾燥ブラック・シャクカマクソン豆/ブラック・シャクカマソン・ビーン, 건조 검은 샤카맥슨 콩, Frijoles shackamaxon negro secos, Torkade svarta shackamaxon-bönor
50421809	Dried blackeyed beans	The variety of beans known as blackeyed beans that have been dried for preservation.	乾燥ブラックアイド豆/ブラックアイド・ビーン, 건조 블랙아이드 콩, Frijoles ojo negro secos, Torkade blackeye-bönor
50421810	Dried bobby beans	The variety of beans known as bobby beans that have been dried for preservation.	乾燥ボビー豆/ボビービーン, 건조 바비 콩, Frijoles bobby secos, Torkade bobby-bönor
50421811	Dried bolita beans	The variety of beans known as bolita beans that have been dried for preservation.	乾燥ボリタ豆/ボリタ・ビーン, 건조 볼리타 콩, Frijoles bolita secos, Torkade bolita-bönor
50421812	Dried brown lazy wife beans	The variety of beans known as brown lazy wife beans that have been dried for preservation.	乾燥ブラウン・レイジーワイフ豆/ブラウン・レイジーワイフ・ビーン, 건조 브라운 레이지 와이프 콩, Frijoles esposa perezosa carmelita secos, Torkade bönor, Brown lazy wife
50421813	Dried calypso beans	The variety of beans known as calypso beans that have been dried for preservation.	乾燥カリプソ豆/カリプソ・ビーン, 건조 칼립소 콩, Frijoles calipso secos, Torkade calypso-bönor
50421814	Dried cannellini beans	The variety of beans known as cannellini beans that have been dried for preservation.	乾燥カネリーニ豆/カネリーニ・ビーン, 건조 카넬리니 콩, Frijoles canelini secos, Torkade cannellini-bönor
50421815	Dried castor beans	The variety of beans known as castor beans that have been dried for preservation.	乾燥キャスター豆/キャスター・ビーン, 건조 카스토 콩, Frijoles castor secos, Torkade castor-bönor
50421816	Dried china yellow beans	The variety of beans known as china yellow beans that have been dried for preservation.	乾燥チャイナ・イエロー豆/チャイナ・イエロービーン, 건조 차이나 옐로우 콩, Frijoles amarillo chino secos, Torkade bönor, China yellow
50421817	Dried dragon tongue beans	The variety of beans known as dragon tongue beans that have been dried for preservation.	乾燥ドラゴン・タング豆/ドラゴン・タング・ビーン, 건조 드래곤 텅 콩, Frijoles lengua de dragón secos, Torkade bönor, Dragon tongue

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50421818	Dried european soldier beans	The variety of beans known as european soldier beans that have been dried for preservation.	乾燥ヨーロピアン・ソルジャー豆/ヨーロピアン・ソルジャー・ビーン, 건조 유럽 솔저 콩, Frijoles soldado europeo secos, Torkade soldatbönor
50421819	Dried fava or broad beans	The variety of beans known as fava or broad beans that have been dried for preservation.	乾燥ソラマメ, 건조 파바 콩, Frijoles fava secos, Torkade bondbönor
50421820	Dried flageolet beans	The variety of beans known as flageolet beans that have been dried for preservation.	乾燥フラジェオレット豆/フラジェオレット・ビーン, 건조 플레지올렛 콩, Frijoles flageolet secos, Torkade flageolet-bönor
50421821	Dried french horticultural beans	The variety of beans known as french horticultural beans that have been dried for preservation.	乾燥フレンチ・ホルティカルチャー豆/フレンチホルティカルチャー・ビーン, 건조 프렌치 호티컬츄럴 콩, Frijoles horticultura francesa secos, Torkade franska trädgårdsbönor
50421822	Dried french navy beans	The variety of beans known as french navy beans that have been dried for preservation.	乾燥フレンチ・ネイビー豆/フレンチ・ネイビー・ビーン, 건조 프렌치 네이비 콩, Frijoles marina francesa secos, Torkade små vita bönor
50421823	Dried giant white coco beans	The variety of beans known as giant white coco beans that have been dried for preservation.	乾燥ジャイアント・ホワイト・ココ豆/ジャイアント・ホワイト・ココ・ビーン, 건조 자이언트 화이트 코코 콩, Frijoles coco gigante blanco secos, Torkade jättecoco-bönor (Haricot cocos)
50421824	Dried green beans	The variety of beans known as green beans that have been dried for preservation.	乾燥サヤインゲン/マング・ビーン/緑豆, 건조 그린 콩, Frijoles verdes secos, Torkade grönabönor
50421825	Dried green romano beans	The variety of beans known as green romano beans that have been dried for preservation.	乾燥グリーン・ロマノ豆/グリーン・ロマノ・ビーン, 건조 그린 로마노 콩, Frijoles romano verde secos, Torkade gröna romano-bönor
50421826	Dried guar gum beans	The variety of beans known as guar gum beans that have been dried for preservation.	乾燥グアル・ガム豆/グアル・ガム・ビーン, 건조 구아 검 콩, Frijoles guar gum secos, Torkade guarbönor
50421827	Dried haricot beans	The variety of beans known as haricot beans that have been dried for preservation.	乾燥いんげん豆/インゲン豆/三度豆, 건조 하리콧 콩, Frijoles haricot secos, Torkade skärbönor
50421828	Dried hyacinth beans	The variety of beans known as hyacinth beans that have been dried for preservation.	乾燥藤豆/鵲豆, 건조 시야신스 콩, Frijoles hyacinth secos, Torkade hyacintbönor

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50421829	Dried italian type beans	The variety of beans known as italian type beans that have been dried for preservation.	乾燥イタリアン・タイプ豆/イタリアン・タイプ・ビーン, 건조 이탈리안 타입 콩, Frijoles tipo italiano secos, Torkade italienska bönor
50421830	Dried jackson wonder beans	The variety of beans known as jackson wonder beans that have been dried for preservation.	乾燥ジャクソン・ワンダー豆/ジャクソン・ワンダー・ビーン, 건조 잭슨 원더 콩, Frijoles asombro jackson secos, Torkade bönor, Jackson wonder
50421831	Dried jacob's cattle beans	The variety of beans known as jacob's cattle beans that have been dried for preservation.	乾燥ジェイコブス・カトル豆/ジェイコブス・カトル・ビーン, 건조 야곱의 캐틀 콩, Frijoles ganado jacobs secos, Torkade bönor, Jacob's cattle
50421832	Dried kentucky wonder beans	The variety of beans known as kentucky wonder beans that have been dried for preservation.	乾燥ケンタッキーワンダー豆/ケンタッキーワンダービーン, 건조 켄터키 원더 콩, Frijoles asombro kentucky secos, Torkade bönor, Kentucky wonder
50421833	Dried kidney beans	The variety of beans known as kidney beans that have been dried for preservation.	乾燥インゲン豆, 건조 강낭콩, Frijoles riñón secos, Torkade kidney-bönor
50421834	Dried lima beans	The variety of beans known as lima beans that have been dried for preservation.	乾燥リマ豆/リマ・ビーン, 건조 리마 콩, Frijoles lima secos, Torkade lima-bönor
50421835	Dried madeira/madera beans	The variety of beans known as madeira/madera beans that have been dried for preservation.	乾燥マデイラ/マデラ豆, 건조 메데이라/마데라 콩, Frijoles madera secos, Torkade madeirabönor
50421836	Dried marrow beans	The variety of beans known as marrow beans that have been dried for preservation.	乾燥マロウ豆/マロウビーン, 건조 매로우 콩, Frijoles medula secos, Torkade märgbönor
50421837	Dried mat beans	The variety of beans known as mat beans that have been dried for preservation.	乾燥マット豆/マットビーン, 건조 매트 콩, Frijoles mat secos, Torkade mattbönor
50421838	Dried monstoller wild goose beans	The variety of beans known as monstoller wild goose beans that have been dried for preservation.	乾燥モンストラー・ワイルド・グース豆/モンストラー・ワイルド・グース・ビーン, 건조 몬스톨러 와일드 구스 콩, Frijoles monstoler ganzo salvaje secos, Torkade bönor, Monstoller wild goose
50421839	Dried mortgage lifter beans	The variety of beans known as mortgage lifter beans that have been dried for preservation.	乾燥モーゲージ・リフター豆/モーゲージ・リフター・ビーン, 건조 모기지 리프터 콩, Frijoles mortgage lifter secos, Torkade bönor, Mortgage lifter
50421840	Dried moth beans	The variety of beans known as moth beans that have been dried for preservation.	乾燥モス豆/マット豆/モスビーン/マットビーン, 건조 모스 콩, Frijoles polilla secos, Torkade moth-bönor

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50421841	Dried mung beans	The variety of beans known as mung beans that have been dried for preservation.	乾燥マング豆/緑豆/マング・ビーン, 건조 멍 콩, Frijoles mung secos, Torkade mungbönor
50421842	Dried munsi wolf bean	The variety of beans known as munsi wolf bean that have been dried for preservation.	乾燥マンズィ・ウルフ豆/マンズィ・ウルフ・ビーン, 건조 먼시 울프 콩, Frijoles munsi wolf secos, Torkade bönor, Munsi wolf
50421843	Dried nuna beans	The variety of beans known as nuna beans that have been dried for preservation.	乾燥ヌーニャ豆/ヌーニャ・ビーン, 건조 누나 콩, Frijoles nuna secos, Torkade nuna-bönor
50421844	Dried pinto beans	The variety of beans known as pinto beans that have been dried for preservation.	乾燥ピント豆/ピント・ビーン/うずら豆, 건조 핀토 콩, Frijoles pinto secos, Torkade pinto-bönor
50421845	Dried pole beans	The variety of beans known as pole beans that have been dried for preservation.	乾燥さやいんげん（つる性）/サヤインゲン/ポールビーン, 건조 폴 콩, Frijoles runner secos, Torkade buskbönor
50421846	Dried runner beans	The variety of beans known as runner beans that have been dried for preservation.	乾燥さやいんげん/サヤインゲン, 건조 러너 콩, String beans secos, Torkade rosenbönor
50421847	Dried string beans	The variety of beans known as string beans that have been dried for preservation.	乾燥さやいんげん/サヤインゲン, 건조 스트링 콩, Frijoles habichuelas secos, Torkade brytbönor
50421848	Dried tamarind beans	The variety of beans known as tamarind beans that have been dried for preservation.	乾燥タマリンド豆/タマリンド・ビーン, 건조 타마린드 콩, Frijoles tamarind secos, Torkade tamarind-bönor
50421849	Dried tonka beans	The variety of beans known as tonka beans that have been dried for preservation.	乾燥トンカ豆/トンカ・ビーン, 건조 통카 콩, Frijoles tonka secos, Torkade tonkabönor
50421850	Dried wax beans	The variety of beans known as wax beans that has been dried for preservation.	乾燥ワックス豆・ワックス・ビーン, 건조 왁스 콩, Frijoles cera secos, Torkade vaxbönor
50421851	Dried winged beans	The variety of beans known as winged beans that have been dried for preservation.	乾燥しかく豆/四角豆, 건조 윈지드 콩, Frijoles winged secos, Torkade vingbönor
50421852	Dried yard long beans	The variety of beans known as yard long beans that have been dried for preservation.	乾燥長いんげん豆/ヤード・ロング・ビーン, 건조 야드 롱 콩, Frijoles largos secos, Torkade sparrisbönor

Class 50421900 Dried beets

Definition (if available) The type of vegetable known as beets that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50421901	Dried action beets	The variety of beets known as action beets that have been dried for preservation.	乾燥アクション・ビーツ, 건조 액션 사탕무, Remolacha acción seca, Torkade betor, Action

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50421902	Dried albina vereduna beets	The variety of beets known as albina vereduna beets that have been dried for preservation.	乾燥アルビーナ・ベレドゥナ・ビーツ, 건조 알비나 베레두나 사탕무, Remolacha albina vereduna seca, Torkade betor, Albina vereduna
50421903	Dried barbabietola di chioggia beets	The variety of beets known as barbabietola di chioggia beets that have been dried for preservation.	乾燥バルバビエトーラ・ディ・キオッジャ・ビーツ, 건조 바바비에톨라 디 치오지아 사탕무, Remolacha barababiotela de chiggia seca, Torkade betor, Barbabietola di chioggia
50421904	Dried boltardy beets	The variety of beets known as boltardy beets that have been dried for preservation.	乾燥ボルタルディ・ビーツ, 건조 볼타디 사탕무, Remolacha boltardy seca, Torkade beotr, Boltardy
50421905	Dried bonel beets	The variety of beets known as bonel beets that have been dried for preservation.	乾燥ボネル・ビーツ, 건조 보넬 사탕무, Remolacha bonel seca, Torkade betor, Bonel
50421906	Dried burpees golden beets	The variety of beets known as burpees golden beets that have been dried for preservation.	乾燥バーピーズ・ゴールデン。ビーツ, 건조 버피스 골든 사탕무, Remolacha burpees dorado seca, Torkade betor, Burpees golden
50421907	Dried cheltenham green top beets	The variety of beets known as cheltenham green top beets that have been dried for preservation.	乾燥チェルトナム・グリーントップ・ビーツ, 건조 찰튼햄 그린 사탕무, Remolacha cheltenham tapa verde seca, Torkade betor, Cheltenham green top
50421908	Dried cheltenham mono beets	The variety of beets known as cheltenham mono beets that have been dried for preservation.	乾燥チェルトナム・モノ・ビーツ, 건조 찰튼햄 모노 사탕무, Remolacha cheltenham mono seca, Torkade betor, Cheltenham mono
50421909	Dried chioggia beets	The variety of beets known as chioggia beets that have been dried for preservation.	乾燥キオッジャ・ビーツ, 건조 치오지아 사탕무, Remolacha chioggia seca, Torkade betor, Chioggia
50421910	Dried cylindra beets	The variety of beets known as cylindra beets that have been dried for preservation.	乾燥シリンドラ・ビーツ, 건조 실린드라 사탕무, Remolacha cilindra seca, Torkade betor, Cylindra
50421911	Dried d'egypte beets	The variety of beets known as d'egypte beets that have been dried for preservation.	乾燥デジプト・ビーツ, 건조 드집트 사탕무, Remolacha dégypte seca, Torkade betor, D'egypte
50421912	Dried detroit 2 dark red beets	The variety of beets known as detroit 2 dark red beets that have been dried for preservation.	乾燥デトロイト2ダークレッド・ビーツ, 건조 디트로이트 2 다크 레드 사탕무, Remolacha detroit 2 rojo oscuro seca, Torkade betor, Detroit 2 dark red

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50421913	Dried detroit 2 little ball beets	The variety of beets known as detroit 2 little ball beets that have been dried for preservation.	乾燥デトロイト2リトルボール・ビーツ, 건조 디트로이트 2 리틀 볼 사탕무, Remolacha detroit 2 bala chiquita seca, Torkade betor, Detroit 2 little ball
50421914	Dried egyptian flat beets	The variety of beets known as egyptian flat beets that have been dried for preservation.	乾燥エジプト・フラット・ビーツ, 건조 이집트 플랫 사탕무, Remolacha egipcia plana seca, Torkade betor, Egyptian flat
50421915	Dried egyptian turnip rooted beets	The variety of beets known as egyptian turnip rooted beets that have been dried for preservation.	乾燥エジプト・ターニップ・ルート・ビーツ, 건조 이집트 터닙 루티드 사탕무, Remolacha raíz de nabo egipcio seca, Torkade betor, Egyptian turnip rooted
50421916	Dried formanova beets	The variety of beets known as formanova beets that have been dried for preservation.	乾燥フォルマノバ・ビーツ, 건조 포마노바 사탕무, Remolacha fomanova seca, Torkade betor, Formanova
50421917	Dried forono beets	The variety of beets known as forono beets that have been dried for preservation.	乾燥フォロノ・ビーツ, 건조 포로노 사탕무, Remolacha forono seca, Torkade betor, Forono
50421918	Dried monaco beets	The variety of beets known as monaco beets that have been dried for preservation.	乾燥モナコ・ビーツ, 건조 모나코 사탕무, Remolacha monaco seca, Torkade betor, Monaco
50421919	Dried monogram beets	The variety of beets known as monogram beets that have been dried for preservation.	乾燥モノグラム・ビーツ, 건조 모노그램 사탕무, Remolacha monograma seca, Torkade betor, Monogram
50421920	Dried pronto beets	The variety of beets known as pronto beets that have been dried for preservation.	乾燥プロント・ビーツ, 건조 프론토 사탕무, Remolacha pronto seca, Torkade betor, Pronto
50421921	Dried regalia beets	The variety of beets known as regalia beets that have been dried for preservation.	乾燥レガリア・ビーツ, 건조 레갈리아 사탕무, Remolacha regalía seca, Torkade betor, Regalia
50421922	Dried sugar beets	The variety of beets known as sugar beets that have been dried for preservation.	乾燥シュガービーツ, 건조 슈거 사탕무, Remolacha dulce seca, Torkade sockerbetor

Class 50422000 Dried broccoli

Definition (if available) The type of vegetable known as broccoli that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50422001	Dried broccolini	The variety of broccoli known as broccolini that have been dried for preservation.	乾燥ブロッコリーニ, 건조 브로콜리니, Brócolini seco, Torkad broccolini
50422002	Dried broccoli romanesco	The variety of broccoli known as broccoli romanesco that have been dried for preservation.	乾燥ブロッコリー・ロマネスク, 건조 브로콜리 로마네스코, Brócoli romanesco seco, Torkad broccoli romanesco

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50422003	Dried broccoli raab	The variety of broccoli known as broccoli raab that have been dried for preservation.	乾燥ブロッコリー・ラーブ, 건조 브로콜리 랍, Brócoli raab seco, Torkad åkerkål
50422004	Dried chinese broccoli	The variety of broccoli known as chinese broccoli that have been dried for preservation.	乾燥中国ブロッコリー, 건조 차이니즈 브로콜리, Brócoli chino seco, Torkad kinseisk broccoli

Class 50422100 Dried brussel sprouts

Definition (if available) The type of vegetable known as brussel sprouts that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50422101	Dried citadel brussel sprouts	The variety of brussel sprouts known as citadel brussel sprouts that have been dried for preservation.	乾燥シタデール芽キャベツ, 건조 시타델 브뤼셀 스프라우트, Repollitas de bruselas citade secas, Torkad brysselkål, Citadel
50422102	Dried falstaff brussel sprouts	The variety of brussel sprouts known as falstaff brussel sprouts that have been dried for preservation.	乾燥ファルスタッフ芽キャベツ, 건조 팔스타프 브뤼셀 스프라우트, Repollitas de bruselas falstaff secas, Torkad brysselkål, Falstaff
50422103	Dried oliver brussel sprouts	The variety of brussel sprouts known as oliver brussel sprouts that have been dried for preservation.	乾燥オリバー芽キャベツ, 건조 올리버 브뤼셀 스프라우트, Repollitas de bruselas oliver secas, Torkad brysselkål, Oliver
50422104	Dried peer gynt brussel sprouts	The variety of brussel sprouts known as peer gynt brussel sprouts that has been dried for preservation.	乾燥ペールギュント芽キャベツ, 건조 피어 진트 브뤼셀 스프라우트, Repollitas de bruselas peer gynt secas, Torkad brysselkål, Peer gynt
50422105	Dried rampart brussel sprouts	The variety of brussel sprouts known as rampart brussel sprouts that have been dried for preservation.	乾燥ランパート芽キャベツ, 건조 램파트 브뤼셀 스프라우트, Repollitas de bruselas rampart secas, Torkad brysselkål, Rampart
50422106	Dried rubine brussel sprouts	The variety of brussel sprouts known as rubine brussel sprouts that have been dried for preservation.	乾燥ルーバン芽キャベツ, 건조 루빈 브뤼셀 스프라우트, Repollitas de bruselas rubine secas, Torkad brysselkål, Rubine
50422107	Dried widgeon brussel sprouts	The variety of brussel sprouts known as widgeon brussel sprouts that have been dried for preservation.	乾燥ウィッジョン芽キャベツ, 건조 위전 브뤼셀 스프라우트, Repollitas de bruselas widgeon secas, Torkad brysselkål, Widgeon

Class 50422200 Dried bunching onions

Definition (if available) The type of vegetable known as bunching onions that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50422201	Dried beltsville bunching onions	The variety of bunching onions known as beltsville bunching onions that have been dried for preservation.	乾燥ベルツビルわけぎ, 건조 벨트스빌 실파, Cebolla belstville ensalada seca, Torkad piplök, Beltsville

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50422202	Dried feast bunching onions	The variety of bunching onions known as feast bunching onions that have been dried for preservation.	乾燥フィーストわけぎ, 건조 피스트 실파, Cebolla feast ensalada seca, Torkad piplök, Feast
50422203	Dried ishikura bunching onions	The variety of bunching onions known as ishikura bunching onions that have been dried for preservation.	乾燥石倉ねぎ, 건조 이시쿠라 실파, Cebolla ishikura ensalada seca, Torkad piplök, Ishikura
50422204	Dried kyoto market bunching onions	The variety of bunching onions known as kyoto market bunching onions that have been dried for preservation.	乾燥京都マーケットわけぎ, 건조 교토 마켓 실파, Cebolla mercado kyoto seca, Torkad piplök, Kyoto market
50422205	Dried red beard bunching onions	The variety of bunching onions known as red beard bunching onions that have been dried for preservation.	乾燥レッド・ベアードねぎ, 건조 레드 비어드 실파, Cebolla barba roja ensalada seca, Torkad piplök, Red beard
50422206	Dried redmate bunching onions	The variety of bunching onions known as redmate bunching onions that have been dried for preservation.	乾燥レッドメイトわけぎ, 건조 레드메이트 실파, Cebolla amigo rojo ensalada seca, Torkad piplök, Redmate
50422207	Dried santa claus bunching onions	The variety of bunching onions known as santa claus bunching onions that have been dried for preservation.	乾燥サンタ・クロースわけぎ, 건조 산타클로스 실파, Cebolla santa claus seca, Torkad piplök, Santa claus
50422208	Dried tokyo bunching onions	The variety of bunching onions known as tokyo bunching onions that have been dried for preservation.	乾燥東京ねぎ/根深ねぎ/関東ねぎ, 건조 도쿄 실파, Cebolla tokyo ensalada seca, Torkad piplök, Tokyo
50422209	Dried white lisbon bunching onions	The variety of bunching onions known as white lisbon bunching onions that have been dried for preservation.	乾燥ホワイト・リスボンわけぎ, 건조 화이트 리스본 실파, Cebolla lisbon blanca ensalada seca, Torkad piplök, White lisbon
50422210	Dried winter white bunching onions	The variety of bunching onions known as winter white bunching onions that have been dried for preservation.	乾燥ウィンター・ホワイトわけぎ, 건조 윈터 화이트 실파, Cebolla invierno blanca ensalada seca, Torkad piplök, Winter white
50422211	Dried winter-over bunching onions	The variety of bunching onions known as winter-over bunching onions that have been dried for preservation.	乾燥ウィンター・オーバーわけぎ, 건조 윈터 오버 실파, Cebolla final de invierno ensalada seca, Torkad piplök, Winter-over

Class 50422300 Dried cabbages

Definition (if available) The type of vegetable known as cabbages that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50422301	Dried black cabbages	The type of vegetable known as black cabbage that has been dried for preservation.	乾燥黒キャベツ, 건조 검은 양배추, Repollo negro seco, Torkad svartkål
50422302	Dried savoy cabbages	The type of vegetable known as savoy cabbage that has been dried for preservation.	乾燥ちりめんキャベツ/サボイキャベツ, 건조 사보이 양배추, Repollo savoy seco, Torkad savoykål

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50422303	Dried skunk cabbages	The type of vegetable known as skunk cabbage that has been dried for preservation.	乾燥ザゼンソウ/座禅草/ダルマソウ/スカンク・キャベツ, 건조 스컹크 양배추, Repollo zorrillo seco, Torkad björnkalla
50422304	Dried white cabbages	The type of vegetable known as white cabbage that has been dried for preservation.	乾燥白キャベツ, 건조 화이트 양배추, Repollo blanco seco, Torkad vitkål

Class 50422400 Dried cardoons

Definition (if available) The type of vegetable known as cardoons that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50422401	Dried lunghi cardoons	The variety of cardoons known as lunghi cardoons that have been dried for preservation.	乾燥ルンギ・カルドン, 건조 룽이 카르둔, Cardos lunghi secos, Torkad lunghikardon
50422402	Dried gobbi cardoons	The variety of cardoons known as gobbi cardoons that have been dried for preservation.	乾燥ゴビ・カルドン, 건조 고비 카르둔, Cardos gobbi secos, Torkad gobbikardon

Class 50422500 Dried carrots

Definition (if available) The type of vegetable known as carrots that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50422501	Dried amsterdam carrots	The variety of carrots known as amsterdam carrots that have been dried for preservation.	乾燥アムステルダム人参, 건조 암스테르담 당근, Zanahoria amsterdam seca, Torkade morötter, Amsterdam
50422502	Dried autumn king carrots	The variety of carrots known as autumn king carrots that have been dried for preservation.	乾燥オータム・キング人参, 건조 오텀 킹 당근, Zanahoria rey de otoño seca, Torkade morötter, Autumn king
50422503	Dried berlicum carrots	The variety of carrots known as berlicum carrots that have been dried for preservation.	乾燥ベルリカム人参, 건조 벌리큠 당근, Zanahoria berlicum seca, Torkade morötter, Berlicum
50422504	Dried chantenay carrots	The variety of carrots known as chantenay carrots that have been dried for preservation.	乾燥チャンテネー人参, 건조 챤테니 당근, Zanahoria chantenay seca, Torkade morötter, Chantenay
50422505	Dried nantes carrots	The variety of carrots known as nantes carrots that have been dried for preservation.	乾燥ナンテス人参, 건조 난테스 당근, Zanahoria nantes seca, Torkade morötter, Nantes
50422506	Dried paris market carrots	The variety of carrots known as paris market carrots that have been dried for preservation.	乾燥パリ・マーケット人参, 건조 파리 마켓 당근, Zanahoria mercado de París seca, Torkade morötter, Paris market

Class 50422600 Dried cauliflowers

Definition (if available) The type of vegetable known as cauliflowers that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym

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50422601	Dried all the year round cauliflowers	The variety of cauliflower known as all the year round cauliflowers that have been dried for preservation.	乾燥オール・ザ・イヤー・ラウンド・カリフラワー, 건조 올 디이어 라운드 꽃양배추, Coliflor todo el año seca, Torkad blomkål, All the year round
50422602	Dried alverda cauliflowers	The variety of cauliflower known as alverda cauliflowers that have been dried for preservation.	乾燥アルヴェルダ・カリフラワー, 건조 올베르다 꽃양배추, Coliflor alverda seca, Torkad blomkål, Alverda
50422603	Dried autumn giant 3 cauliflowers	The variety of cauliflower known as autumn giant 3 cauliflowers that have been dried for preservation.	乾燥オータム・ジャイアント3カリフラワー, 건조 오텀 자이언트 3 꽃양배추, coliflor otoño gigante 3 seca, Torkad blomkål, Autumn giant 3
50422604	Dried dok elgon cauliflowers	The variety of cauliflower known as dok elgon cauliflowers that have been dried for preservation.	乾燥ドク・エルゴン・カリフラワー, 건조 독 엘곤 꽃양배추, Coliflo rdok elgon seca, Torkad blomkål, Dok elgon
50422605	Dried early snowball cauliflowers	The variety of cauliflower known as early snowball cauliflowers that have been dried for preservation.	乾燥早生スノーボール・カリフラワー/アーリー・スノーボール・カリフラワー, 건조 얼리 스노우볼 꽃양배추, Coliflor bola de nieve temprana seca, Torkad blomkål, Early snowball
50422606	Dried limelight cauliflowers	The variety of cauliflower known as limelight cauliflowers that has been dried for preservation.	乾燥ライムライト・カリフラワー, 건조 라임라이트 꽃양배추, Coliflor luz de lima seca, Torkad blomkål, Limelight
50422607	Dried minaret cauliflowers	The variety of cauliflower known as minaret cauliflowers that has been dried for preservation.	乾燥ミナレット・カリフラワー, 건조 미나렛 꽃양배추, Coliflor minaret seca, Torkad blomkål, Minaret
50422608	Dried orange bouquet cauliflowers	The variety of cauliflower known as orange bouquet cauliflowers that has been dried for preservation.	乾燥オレンジ・ブーケ・カリフラワー, 건조 오렌지 부케 꽃양배추, Coliflor buque de naranja seca, Torkad blomkål, Orange bouquet
50422609	Dried purple cape cauliflowers	The variety of cauliflower known as purple cape cauliflowers that has been dried for preservation.	乾燥パープル・ケープ・カリフラワー, 건조 버플 케이프 꽃양배추, Coliflor capa morada seca, Torkad blomkål, Purple cape
50422610	Dried snowball cauliflowers	The variety of cauliflower known as snowball cauliflowers that has been dried for preservation.	乾燥スノーボール・カリフラワー, 건조 스노우볼 꽃양배추, Coliflor bola de nieve seca, Torkad blomkål, Snowball
50422611	Dried walcheren winter 3 cauliflowers	The variety of cauliflower known as walcheren winter 3 cauliflowers that has been dried for preservation.	乾燥ウォーチレン・ウィンター3・カリフラワー, 건조 월체렌 윈터 3 꽃양배추, Coliflor invierno walcheren 3 seca, Torkad blomkål, Walcheren winter 3

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50422612	Dried white rock cauliflowers	The variety of cauliflower known as white rock cauliflowers that has been dried for preservation.	乾燥ホワイト・ロック・カリフラワー, 건조 화이트 록 꽃양배추, Coliflor piedra blanca seca, Torkad blomkål, White rock

Class 50422700 Dried celery

Definition (if available) The type of vegetable known as celery that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50422701	Dried celebrity celery	The variety of celery known as celebrity celery that has been dried for preservation.	乾燥セレブリティ・セロリ, 건조 셀리브리티 셀러리, Apio celebridad seco, Torkad selleri, Celebrity
50422702	Dried celeriac	The variety of celery known as celeriac that has been dried for preservation.	乾燥セルリアック/根セロリ, 건조 셀레리악, Apio nabo seco, Torkad rotselleri
50422703	Dried chinese celery	The variety of celery known as chinese celery that has been dried for preservation.	乾燥キンサイ/芹菜/広東セロリ/スープセロリ, 건조 차이니즈 셀러리, Apio chino seco, Torkad kinseisk selleri
50422704	Dried french dinant celery	The variety of celery known as french dinant celery that has been dried for preservation.	乾燥フレンチ・ディナン・セロリー, 건조 프렌치 디난 셀러리, Apio dinant francés seco, Torkad selleri, French dinant
50422705	Dried giant pink celery	The variety of celery known as giant pink celery that has been dried for preservation.	乾燥ジャイアント・ピンク・セロリ, 건조 자이언트 핑크 셀러리, Apio gigante rosado seco, Torkad selleri, Giant pink
50422706	Dried giant red celery	The variety of celery known as giant red celery that has been dried for preservation.	乾燥ジャイアント・レッド・セロリ, 건조 자이언트 레드 셀러리, Apio gigante rojo seco, Torkad selleri, Giant red
50422707	Dried giant white celery	The variety of celery known as giant white celery that has been dried for preservation.	乾燥ジャイアント・ホワイト・セロリ, 건조 자이언트 화이트 셀러리, Apio gigante blanco seco, Torkad selleri, Giant white
50422708	Dried golden self-blanching celery	The variety of celery known as golden self-blanching celery that has been dried for preservation.	乾燥ゴールデン・セルフ・ブランチング・セロリ, 건조 골든 셀프 블랜칭 셀러리, Apio dorado auto escalado seco, Torkad selleri, Golden self-blanching
50422709	Dried greensleeves celery	The variety of celery known as greensleeves celery that has been dried for preservation.	乾燥グリーンスリーブス・セロリ, 건조 그린슬리브 셀러리, Apio "greensleeves" seco, Torkad selleri, Greensleeves
50422710	Dried hopkins fenlander celery	The variety of celery known as hopkins fenlander celery that has been dried for preservation.	乾燥ホプキンス・フェンランダー・セロリ, 건조 홉킨스 펜란더 셀러리, Apio hopkins fenlander seco, Torkad selleri, Hopkins fenlander

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50422711	Dried ivory tower celery	The variety of celery known as ivory tower celery that has been dried for preservation.	乾燥アイボリータワー・セロリ, 건조 아이보리 타워 셀러리, Apio torre marfil seco, Torkad selleri, Ivory tower
50422712	Dried lathom self-blanching celery	The variety of celery known as lathom self-blanching celery that has been dried for preservation.	乾燥レイソム・セルフ・ブランチング・セロリ, 건조 라돔 셀프 블랜칭 셀러리, Apio lathom blanqueado seco, Torkad selleri, Lathom self-blanching
50422713	Dried soup celery d'amsterdam	The variety of celery known as soup celery d'amsterdam that has been dried for preservation.	乾燥スープ・セロリ・ダムステルダム, 건조 수프 셀러리 담스테르담, Apio sopa de amsterdam seco, Torkad selleri, Soup celery d'amsterdam
50422714	Dried standard bearer celery	The variety of celery known as standard bearer celery that has been dried for preservation.	乾燥スタンダード・ベアラー・セロリ, 건조 스탠더드 베어러 셀러리, Apio estándar cargado seco, Torkad selleri, Standard bearer
50422715	Dried tall utah triumph celery	The variety of celery known as tall utah triumph celery that has been dried for preservation.	乾燥トール・ユタ・トライアンフ・セロリ, 건조 톨 유타 트라이엄프 셀러리, Apio triunfo alto utah seco, Torkad selleri, Tall utah triumph

Class 50422800 Dried chards

Definition (if available) The type of vegetable known as chards that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50422801	Dried bright lights chard	The variety of chard known as bright lights chard that has been dried for preservation.	乾燥ブライト・ライト・チャード, 건조 브라이트 라이트 근대, Acelga luz brillante seca, Torkad mangold, Bright lights
50422802	Dried fordhook giant chard	The variety of chard known as fordhook giant chard that has been dried for preservation.	乾燥フォードフック・ジャイアント・チャード, 건조 포드후크 자이언트 근대, Acelga gigante fordhook seca, Torkad mangold, Fordhook giant
50422803	Dried lucullus chard	The variety of chard known as lucullus chard that has been dried for preservation.	乾燥ルクルス・チャード, 건조 루쿨루스 근대, Acelga luculus seca, Torkad mangold, Lucullus
50422804	Dried perpetual spinach chard	The variety of chard known as perpetual spinach chard that has been dried for preservation.	乾燥パーペチュアル・スピナッチ・チャード, 건조 퍼펫추얼 스피나치 근대, Acelga espinaca perpetua seca, Torkad mangold, Perpetual spinach
50422805	Dried rhubarb chard	The variety of chard known as rhubarb chard that has been dried for preservation.	乾燥ルーバブ・チャード, 건조 루밥 근대, Acelga ruibarbo seca, Torkad mangold, Rhubarb
50422806	Dried swiss chard	The variety of chard known as swiss chard that has been dried for preservation.	乾燥スイス・チャード/西洋フダンソウ, 건조 스위스 근대, Acelga suizo seca, Torkad schweizisk mangold

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50422807	Dried vulcan chard	The variety of chard known as vulcan chard that has been dried for preservation.	乾燥バルカン・チャード, 건조 불칸 근대, Acelga volcán seca, Torkad mangold, Vulcan
50422808	Dried white king chard	The variety of chard known as white king chard that has been dried for preservation.	乾燥ホワイト・キング・チャード, 건조 화이트 킹 근대, Acelga rey blanco seca, Torkad mangold, White king

Class 50422900 Dried chicories

Definition (if available) The type of vegetable known as chicories that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50422901	Dried broad leaved batavian chicory	The variety of chicory known as broad leaved batavian chicory that has been dried for preservation.	乾燥ブロード・リーブド・バタビア・チコリ, 건조 브로드 리브드 바타비안 치커리, Achicoria batavian hoja ancha seca, Torkad frisésallad, Broad leaved batavian
50422902	Dried en cornet de bordeaux chicory	The variety of chicory known as en cornet de bordeaux chicory that has been dried for preservation.	乾燥アン・コルネ・ド・ボルドー・チコリ, 건조 엔 코네 드 보르도 치커리, Achicoria en cornet de bordeaux seca, Torkad frisésallad, En cornet de bordeaux
50422903	Dried green curled ruffee chicory	The variety of chicory known as green curled ruffee chicory that has been dried for preservation.	乾燥グリーン・カールド・ルフィー・チコリ, 건조 그린 컬드 루피 치커리, Achicoria rollo verde ruffee seca, Torkad frisésallad, Green curled ruffee
50422904	Dried green curled chicory	The variety of chicory known as green curled chicory that has been dried for preservation.	乾燥グリーン・カールド・チコリ, 건조 그린 컬드 치커리, Achicoria roll verde seca, Torkad frisésallad, Green curled
50422905	Dried ione limnos chicory	The variety of chicory known as ione limnos chicory that has been dried for preservation.	乾燥イオネ・リンノス・チコリ, 건조 이오네 림노스 치커리, Achicoria limnoe lone seca, Torkad frisésallad, Ione limnos
50422906	Dried riccia pancalieri chicory	The variety of chicory known as riccia pancalieri chicory that has been dried for preservation.	乾燥リッチャ・パンカリエーリ・チコリ, 건조 리시아 판칼리에리 치커리, Achicoria pancalieri riccia seca, Torkad frisésallad, Riccia pancalieri
50422907	Dried salad king chicory	The variety of chicory known as salad king chicory that has been dried for preservation.	乾燥サラダ・キング・チコリ, 건조 샐러드 킹 치커리, Achicoria ensalada rey seca, Torkad frisésallad, Salad king
50422908	Dried sanda chicory	The variety of chicory known as sanda chicory that has been dried for preservation.	乾燥サンダ・チコリ, 건조 산다 치커리, Achicoria sanda seca, Torkad frisésallad, Sanda
50422909	Dried scarola verde chicory	The variety of chicory known as scarola verde chicory that has been dried for preservation.	乾燥スカローラ・ベルデ・チコリ, 건조 스카롤라 베르데 치커리, Achicoria scarola verde seca, Torkad frisésallad, Scarola verde

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50422910	Dried tres fine maraichere chicory	The variety of chicory known as tres fine maraichere chicory that has been dried for preservation.	乾燥トレ・フィン・マレシェル・チコリ, 건조 트레스 파인 마라이세르 치커리, Achicoria tres fine maraichere seca, Torkad frisésallad, Tres fine maraichere
50422911	Dried wallone freisee weschelkopf chicory	The variety of chicory known as wallone freisee weschelkopf chicory that has been dried for preservation.	乾燥ワロン・フレイジー・ウェッシェルコップ・チコリ, 건조 월론 프레이시 웨스첼코프 치커리, Achicoria wallone freisee wescelkkopf seca, Torkad frisésallad, Wallone freisee weschelkopf

Class 50423000 Dried chinese cabbages

Definition (if available) The type of vegetable known as chinese cabbages that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50423001	Dried bok choy	The variety of chinese cabbage known as bok choy that has been dried for preservation.	乾燥チンゲンサイ, 건조 복초이, Bok choy seco, Torkad pak choy
50423002	Dried chinese flat-headed cabbage	The variety of chinese cabbage known as chinese flat-headed cabbage that has been dried for preservation.	乾燥チャイニーズ・フラット・ヘディッド白菜, 건조 중국 민머리 배추, Bok choy enano seco, Torkad salladskål
50423003	Dried chinese flowering cabbage	The variety of chinese cabbage known as chinese flowering cabbage that has been dried for preservation.	乾燥中国葉ボタン, 건조 중국 꽃피는 배추, Flor de repollo chino seca, Torkad kinakål
50423004	Dried choy sum	The variety of chinese cabbage known as choy sum that has been dried for preservation.	乾燥菜心/チョイサム, 건조 초이 섬, Choy sum seco, Torkad choy sum
50423005	Dried dwarf bok choy	The variety of chinese cabbage known as dwarf bok choy that has been dried for preservation.	乾燥矮性チンゲンサイ/ドワーフチンゲンサイ, 건조 드와프 복 초이, Col (bok choy) enano seco, Torkad pak choy, dvärgvariant
50423006	Dried fengshan bok choy	The variety of chinese cabbage known as fengshan bok choy that has been dried for preservation.	乾燥フェンシャンチンゲンサイ, 건조 펭샨 복 초이, Col (bok choy) fengshan seco, Torkad pak choy, Fengshan
50423007	Dried jade pagoda bok choy	The variety of chinese cabbage known as jade pagoda that has been dried for preservation.	乾燥ジェード・パゴダ・チンゲンサイ, 건조 제이드 파고다, Col (bok choy) jade pagoda seco, Torkad pak choy, Jade pagoda
50423008	Dried kasumi bok choy	The variety of chinese cabbage known as kasumi that has been dried for preservation.	乾燥カスミチンゲンサイ, 건조 카스미, Col (bok choy) kasumi seco, Torkad pak choy, Kasumi
50423009	Dried nerva bok choy	The variety of chinese cabbage known as nerva that has been dried for preservation.	乾燥ネルヴァチンゲンサイ, 건조 너바, col (bok choy) nerva seco, Torkad pak choy, Nerva
50423010	Dried rosette bok choy	The variety of chinese cabbage known as rosette bok choy that has been dried for preservation.	乾燥ロゼットチンゲンサイ, 건조 로제트 복초이, Col (bok choy) rosette seco, Torkad pak choy, Rosette

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50423011	Dried ruffles bok choy	The variety of chinese cabbage known as ruffles that has been dried for preservation.	乾燥ラッフルズチンゲンサイ, 건조 루플, Col (bok choy) ruffles seco, Torkad pak choy, Ruffles
50423012	Dried santo serrated leaved cabbage	The variety of chinese cabbage known as santo serrated leaved cabbage that has been dried for preservation.	乾燥サント鋸状葉白菜, 건조 산토 시레이티드 리브드 양배추, Col (bok choy) hoja santo serrated seco, Torkad santokål, sågad
50423013	Dried shanghai d bok choy	The variety of chinese cabbage known as shanghai d bok choy that has been dried for preservation.	乾燥上海チンゲンサイ, 건조 샹카이 복 초이, Col (bok choy) shangahai seco, Torkad pak choy, Shanghai d
50423014	Dried shantung cabbage	The variety of chinese cabbage known as shantung that has been dried for preservation.	乾燥シャンタンキャベツ, 건조 샨퉁, Shantung seco, Torkad kål, Shantung
50423015	Dried tip top cabbage	The variety of chinese cabbage known as tip top cabbage that has been dried for preservation.	乾燥ティップ・トップ白菜, 건조 팁톱 양배추, Repollo tip top seco, Torkad kål, Tip top
50423016	Dried yau choy sum	The variety of chinese cabbage known as yau choy sum that has been dried for preservation.	乾燥ヤウ・チョイ・サム, 건조 야우 초이 섬, Yau choy sum seco, Torkad yau choy sum

Class 50423100 Dried chives

Definition (if available) The type of vegetable known as chives that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50423101	Dried chinese chives	The variety of chives known as chinese chives that have been dried for preservation.	乾燥ニラ/にら/韮, 건조 중국 골파, Cebollín chino seco, Torkad kinesisk gräslök
50423102	Dried common chives	The variety of chives known as chives that have been dried for preservation.	

Class 50423200 Dried corn

Definition (if available) The type of vegetable known as corn that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50423201	Dried aloha corn	The variety of corn known as aloha corn that has been dried for preservation.	乾燥アロハ・コーン, 건조 알로하 옥수수, Maíz aloha seco, Torkad majs, Aloha
50423202	Dried alpine corn	The variety of corn known as alpine corn that has been dried for preservation.	乾燥アルパイン・コーン, 건조 알파인 옥수수, Maíz alpine seco, Torkad majs, Alpine
50423203	Dried ambrosia corn	The variety of corn known as ambrosia corn that has been dried for preservation.	乾燥アンブロシア・コーン, 건조 암브로시아 옥수수, Maíz ambrosia seco, Torkad majs, Ambrosia
50423204	Dried argent corn	The variety of corn known as argent corn that has been dried for preservation.	乾燥アルジェント・コーン, 건조 아르헨트 옥수수, Maíz argent seco, Torkad majs, Argent
50423205	Dried aspen corn	The variety of corn known as aspen corn that has been dried for preservation.	乾燥アスペン・コーン, 건조 아스펜 옥수수, Maíz aspen seco, Torkad majs, Aspen

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50423206	Dried avalanche corn	The variety of corn known as avalanche corn that has been dried for preservation.	乾燥アバランチ・コーン, 건조 아발란체 옥수수, Maíz avalancha seco, Torkad majs, Avalanche
50423207	Dried biqueen corn	The variety of corn known as biqueen corn that has been dried for preservation.	乾燥バイクイーン・コーン, 건조 바이퀸 옥수수, Maíz biqueen seco, Torkad majs, Biqueen
50423208	Dried bodacious corn	The variety of corn known as bodacious corn that has been dried for preservation.	乾燥ボダッシャス・コーン, 건조 보데이셔스 옥수수, Maíz bodacious seco, Torkad majs, Bodacious
50423209	Dried butter and sugar corn	The variety of corn known as butter & sugar corn that has been dried for preservation.	乾燥バターアンドシュガー・コーン, 건조 버터 앤 슈거 옥수수, Maíz mantequilla y azúcar seco, Torkad majs, Butter and sugar
50423210	Dried calico belle corn	The variety of corn known as calico belle corn that has been dried for preservation.	乾燥カリコ・ベル・コーン, 건조 칼리코 벨 옥수수, Maíz calico belle seco, Torkad majs, Calico belle
50423211	Dried camelot corn	The variety of corn known as camelot corn that has been dried for preservation.	乾燥キャメロットコーン, 건조 카멜롯 옥수수, Maíz camelot seco, Torkad majs, Camelot
50423212	Dried challenger crisp ‘n sweet corn	The variety of corn known as challengercrisp ‘n sweet corn that has been dried for preservation.	乾燥チャレンジャークリスプ・アンド・スウィートコーン, 건조 챌린저크리습 앤 스위트 옥수수, Maíz challengercrisp ‘n dulce seco, Torkad majs, Challenger crisp ‘n sweet
50423213	Dried champ corn	The variety of corn known as champ corn that has been dried for preservation.	乾燥チャンプ・コーン, 건조 챔프 옥수수, Maíz campeón seco, Torkad majs, Champ
50423214	Dried cotton candy corn	The variety of corn known as cotton candy corn that has been dried for preservation.	乾燥コットン・キャンデーコーン, 건조 코튼 캔디 옥수수, Maíz algodón de azúcar seco, Torkad majs, Cotton candy
50423215	Dried d’artagnan corn	The variety of corn known as d’artagnan corn that has been dried for preservation.	乾燥ダルタニアン・コーン, 건조 달타냥 옥수수, Maíz dártagnan seco, Torkad majs, D’artagnan
50423216	Dried dazzle corn	The variety of corn known as dazzle corn that has been dried for preservation.	乾燥ダズル・コーン, 건조 데이즐 옥수수, Maíz dazzle seco, Torkad majs, Dazzle
50423217	Dried diamonds and gold corn	The variety of corn known as diamonds & gold corn that has been dried for preservation.	乾燥ダイアモンド・アンド・ゴールド・コーン, 건조 다이아몬드 앤 골드 옥수수, Maíz diamante y oro seco, Torkad majs, Diamonds and gold
50423218	Dried divinity corn	The variety of corn known as divinity corn that has been dried for preservation.	乾燥ディヴェニティ・コーン, 건조 디비니티 옥수수, Maíz divinidad seco, Torkad majs, Divinity

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50423219	Dried double delight corn	The variety of corn known as double delight corn that has been dried for preservation.	乾燥ダブル・デライト・コーン, 건조 더블 딜라이트 옥수수, Maíz delicia doble seco, Torkad majs, Double delight
50423220	Dried double gem corn	The variety of corn known as double gem corn that has been dried for preservation.	乾燥ダブル・ジェム・コーン, 건조 더블 겜 옥수수, Maíz gema doble seco, Torkad majs, Double gem
50423221	Dried earlivee corn	The variety of corn known as earlivee corn that has been dried for preservation.	乾燥アーリビーコーン, 건조 얼리비 옥수수, Maíz earlivee seco, Torkad majs, Earlivee
50423222	Dried early xtra sweet corn	The variety of corn known as early xtra sweet corn that has been dried for preservation.	乾燥早生クストラ・スイート・コーン/アーリー・エキストラ・スイート・コーン, 건조 얼리 엑스트라 옥수수, Maíz temprano extra dulce seco, Torkad majs, Early xtra sweet
50423223	Dried excel corn	The variety of corn known as excel corn that has been dried for preservation.	乾燥エクセル・コーン, 건조 익셀 옥수수, Maíz excel seco, Torkad majs, Excel
50423224	Dried golden cross bantam corn	The variety of corn known as golden cross bantam corn that has been dried for preservation.	乾燥ゴールデン・クロス・バンタン・コーン, 건조 골든 크로스 반탐 옥수수, Maíz cruz dorada bantam seco, Torkad majs, Golden cross bantam
50423225	Dried honey and cream corn	The variety of corn known as honey & cream corn that has been dried for preservation.	乾燥ハニーアンドクリーム・コーン, 건조 허니 앤 크림 옥수수, Maíz miel y crema seco, Torkad majs, Honey and cream
50423226	Dried honey ‘n pearl corn	The variety of corn known as honey ‘n pearl corn that has been dried for preservation.	乾燥ハニーアンドパール・コーン, 건조 허니 앤 펄 옥수수, Maíz miel y perla seco, Torkad majs, Honey ‘n pearl
50423227	Dried how sweet it is corn	The variety of corn known as how sweet it is corn that has been dried for preservation.	乾燥ハウ・スイート・イト・イズ・コーン, 건조 하우 스위트 잇 이즈 옥수수, Maíz miel dulce seco, Torkad majs, How sweet it is
50423228	Dried hudson corn	The variety of corn known as hudson corn that has been dried for preservation.	乾燥ハドソン・コーン, 건조 허드슨 옥수수, Maíz hudson seco, Torkad majs, Hudson
50423229	Dried illini gold corn	The variety of corn known as illini gold corn that has been dried for preservation.	乾燥イリニ・ゴールド・コーン, 건조 리니 골드 옥수수, Maíz dorado illini seco, Torkad majs, Illini gold
50423230	Dried illini xtra sweet corn	The variety of corn known as illini xtra sweet corn that has been dried for preservation.	乾燥イリニ・エキストラ・スイート・コーン, 건조 리니 엑스트라 스위트 옥수수, Maíz illini extra dulce seco, Torkad majs, Illini xtra sweet

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50423231	Dried incredible corn	The variety of corn known as incredible corn that has been dried for preservation.	乾燥インクレディブル・コーン, 건조 인크레더블 옥수수, Maíz increíble seco, Torkad majs, Incredible
50423232	Dried iochief corn	The variety of corn known as iochief corn that has been dried for preservation.	乾燥イロチープ・コーン, 건조 로치프 옥수수, Maíz iochief seco, Torkad majs, Iochief
50423233	Dried jubilee corn	The variety of corn known as jubilee corn that has been dried for preservation.	乾燥ジュビリーコーン, 건조 주빌리 옥수수, Maíz jubileo seco, Torkad majs, Jubilee
50423234	Dried jubilee supersweet corn	The variety of corn known as jubilee supersweet corn that has been dried for preservation.	乾燥ジュビリー・スーパースイート・コーン, 건조 주빌리 수퍼스위트 옥수수, Maíz jupbileo super dulce seco, Torkad majs, Jubilee supersweer
50423235	Dried kandy korn corn	The variety of corn known as kandy korn corn that has been dried for preservation.	乾燥カンディ・コルン・コーン, 건조 캔디 콘 옥수수, Maíz confite korn seco, Torkad majs, Kandy korn
50423236	Dried kiss ‘n tell corn	The variety of corn known as kiss ‘n tell corn that has been dried for preservation.	乾燥キスアンドテル・コーン, 건조 키스 앤 텔 옥수수, Maíz beso y acuso seco, Torkad majs, Kiss ‘n tell
50423237	Dried lancelot corn	The variety of corn known as lancelot corn that has been dried for preservation.	乾燥ランスロット・コーン, 건조 랜슬롯 옥수수, Maíz lancelot seco, Torkad majs, Lancelot
50423238	Dried maple sweet corn	The variety of corn known as maple sweet corn that has been dried for preservation.	乾燥メープル・スイート・コーン, 건조 메이플 스위트 옥수수, Maíz dulce maple seco, Torkad majs, Maple sweet
50423239	Dried medley corn	The variety of corn known as medley corn that has been dried for preservation.	乾燥メドレーコーン, 건조 메들리 옥수수, Maíz medley seco, Torkad majs, Medley
50423240	Dried merlin corn	The variety of corn known as merlin corn that has been dried for preservation.	乾燥メルリン・コーン, 건조 멀린 옥수수, Maíz merlin seco, Torkad majs, Merlin
50423241	Dried miracle corn	The variety of corn known as miracle corn that has been dried for preservation.	乾燥ミラクル・コーン, 건조 미라클 옥수수, Maíz milagro seco, Torkad majs, Miracle
50423242	Dried nk-199 corn	The variety of corn known as nk-199 corn that has been dried for preservation.	乾燥エヌケー199コーン, 건조 NK-199 옥수수, Maíz nk – 199 seco, Torkad majs, nk-199
50423243	Dried peaches and cream corn	The variety of corn known as peaches & cream corn that has been dried for preservation.	乾燥ピーチ・アンド・クリーム・コーン, 건조 피치즈 앤 크림 옥수수, Maíz durazno y crema seco, Torkad majs, Peaches and cream
50423244	Dried pearl white corn	The variety of corn known as pearl white corn that has been dried for preservation.	乾燥パール・ホワイト・コーン, 건조 펄 화이트 옥수수, Maíz blanco perla seco, Torkad majs, Pearl white

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50423245	Dried pegasus corn	The variety of corn known as pegasus corn that has been dried for preservation.	乾燥ペガサス・コーン, 건조 페가수스 옥수수, Maíz pegasus seco, Torkad majs, Pegasus
50423246	Dried phenomenal corn	The variety of corn known as phenomenal corn that has been dried for preservation.	乾燥フェナメナル・コーン, 건조 피노메널 옥수수, Maíz fenomenal seco, Torkad majs, Phenomenal
50423247	Dried platinum lady corn	The variety of corn known as platinum lady corn that has been dried for preservation.	乾燥プラチナ・レディーコーン, 건조 플래티넘 레이디 옥수수, Maíz dama de platino seco, Torkad majs, Platinum lady
50423248	Dried precocious corn	The variety of corn known as precocious corn that has been dried for preservation.	乾燥プリコシオス・コーン, 건조 프리커셔스 옥수수, Maíz precioso seco, Torkad majs, Precocious
50423249	Dried pristine corn	The variety of corn known as pristine corn that has been dried for preservation.	乾燥プリスティ・コーン, 건조 프리스틴 옥수수, Maíz pristine seco, Torkad majs, Pristine
50423250	Dried quickie corn	The variety of corn known as quickie corn that has been dried for preservation.	乾燥クィッキーコーン, 건조 퀴키 옥수수, Maíz rápido seco, Torkad majs, Quickie
50423251	Dried radiance corn	The variety of corn known as radiance corn that has been dried for preservation.	乾燥レイディアンス・コーン, 건조 레디언스 옥수수, Maíz radiante seco, Torkad majs, Radiance
50423252	Dried seneca brave corn	The variety of corn known as seneca brave corn that has been dried for preservation.	乾燥セネカ・ブレイブ・コーン, 건조 세네카 브레이브 옥수수, Maíz seneca brave seco, Torkad majs, Seneca brave
50423253	Dried seneca dawn corn	The variety of corn known as seneca dawn corn that has been dried for preservation.	乾燥セネカ・ドーン・コーン, 건조 세네카 던 옥수수, Maíz amanecer seneca seco, Torkad majs, Seneca dawn
50423254	Dried seneca horizon corn	The variety of corn known as seneca horizon corn that has been dried for preservation.	乾燥セネカ・ホリゾン・コーン, 건조 세네카 호라이즌 옥수수, Maíz horizonte seneca seco, Torkad majs, Seneca horizon
50423255	Dried seneca starshine corn	The variety of corn known as seneca starshine corn that has been dried for preservation.	乾燥セネカ・スターシャイン・コーン, 건조 세네카 스타샤인 옥수수, Maíz brillo de estrella seneca seco, Torkad majs, Seneca starshine
50423256	Dried seneca white knight corn	The variety of corn known as seneca white knight corn that has been dried for preservation.	乾燥セネカ・ホワイト・ナイト・コーン, 건조 세네카 화이트 나이트 옥수수, Maíz noche blanca seneca seco, Torkad majs, Seneca white knight
50423257	Dried showcase corn	The variety of corn known as showcase corn that has been dried for preservation.	乾燥ショーケース・コーン, 건조 쇼케이스 옥수수, Maíz showcase seco, Torkad majs, Showcase

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50423258	Dried silver queen corn	The variety of corn known as silver queen corn that has been dried for preservation.	乾燥シルバークイーン・コーン, 건조 실버 퀸 옥수수, Maíz reina plateada seco, Torkad majs, Silver queen
50423259	Dried snowbelle corn	The variety of corn known as snowbelle corn that has been dried for preservation.	乾燥スノーベル・コーン, 건조 스노우 벨 옥수수, Maíz bella nieve seco, Torkad majs, Snowbelle
50423260	Dried spring snow corn	The variety of corn known as spring snow corn that has been dried for preservation.	乾燥スプリング・スノー・コーン, 건조 스프링 스노우 옥수수, Maíz nieve de primavera seco, Torkad majs, Spring snow
50423261	Dried spring treat corn	The variety of corn known as spring treat corn that has been dried for preservation.	乾燥スプリング・トゥリート・コーン, 건조 스프링 트리트 옥수수, Maíz premio de primavera seco, Torkad majs, Spring treat
50423262	Dried sugar and gold corn	The variety of corn known as sugar & gold corn that has been dried for preservation.	乾燥シュガーアンドゴールド・コーン, 건조 슈거 앤 골드 옥수수, Maíz azúcar y oro seco, Torkad majs, Sugar and gold
50423263	Dried sugar buns corn	The variety of corn known as sugar buns corn that has been dried for preservation.	乾燥シュガーバーンズ・コーン, 건조 슈거 번스 옥수수, Maíz rollo de azúcar seco, Torkad majs, Sugar buns
50423264	Dried sugar snow corn	The variety of corn known as sugar snow corn that has been dried for preservation.	乾燥シュガースノーコーン, 건조 슈거 스노우 옥수수, Maíz nieve de azúcar seco, Torkad majs, Sugar snow
50423265	Dried sundance corn	The variety of corn known as sundance corn that has been dried for preservation.	乾燥サンダンス・コーン, 건조 선댄스 옥수수, Maíz baile de sol seco, Torkad majs, Sundance
50423266	Dried telstar corn	The variety of corn known as telstar corn that has been dried for preservation.	乾燥テルスターコーン, 건조 텔스타 옥수수, Maíz estrella tell seco, Torkad majs, Telstar
50423267	Dried terminator corn	The variety of corn known as terminator corn that has been dried for preservation.	乾燥ターミネーターコーン, 건조 터미네이터 옥수수, Maíz terminador seco, Torkad majs, Terminator
50423268	Dried treasure corn	The variety of corn known as treasure corn that has been dried for preservation.	乾燥トレジャーコーン, 건조 트레져 옥수수, Maíz tesoro seco, Torkad majs, Treasure
50423269	Dried tuxedo corn	The variety of corn known as tuxedo corn that has been dried for preservation.	乾燥タキシード・コーン, 건조 턱시도 옥수수, Maíz tuxedo seco, Torkad majs, Tuxedo

Class 50423300 Dried cresses

Definition (if available) The type of vegetable known as cresses that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50423301	Dried land cress	The variety of cresses known as land cress that has been dried for preservation.	乾燥ランドクレソン, 건조 랜드 큰 다닥냉이, Berros de tierra secos, Torkad vårgyllen

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50423302	Dried nasturtium	The variety of cresses known as nasturtium that has been dried for preservation.	乾燥ナスタチウム/金蓮花, 건조 나스터티움, Nasturtium seco, Torkad indiankrasse
50423303	Dried watercress	The variety of cresses known as watercress that has been dried for preservation.	乾燥クレソン/オランダガラシ, 건조 양갓냉이, Berros de agua secos, Torkad vattenkrasse
50423304	Dried wintercress	The variety of cresses known as wintercress that has been dried for preservation.	乾燥ウィンターコレソン, 건조 나도냉이, Berros de invierno secos, Torkad vinterkrasse

Class 50423400 Dried cucumbers

Definition (if available) The type of vegetable known as cucumbers that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50423401	Dried arena cucumbers	The variety of cucumbers known as arena cucumbers that have been dried for preservation.	乾燥アリーナきゅうり, 건조 아레나 오이, Cocombro arena seco, Torkade gurkor, Arena
50423402	Dried armenian cucumbers	The variety of cucumbers known as armenian cucumbers that have been dried for preservation.	乾燥アルメニアきゅうり, 건조 아르메니아 오이, Cocombro americano seco, Torkade armeniska gurkor
50423403	Dried athene cucumbers	The variety of cucumbers known as athene cucumbers that have been dried for preservation.	乾燥アテナきゅうり, 건조 아테네 오이, Cocombro atena seco, Torkade gurkor, Athene
50423404	Dried bianco lungo di parigi cucumbers	The variety of cucumbers known as bianco lungo di parigi cucumbers that have been dried for preservation.	乾燥ビアンコ・ルンゴ・ディ・パリッジきゅうり, 건조 비앙코 룬고 디 파리기 오이, Cocombro blanco lungo de parigi seco, Torkade gurkor, Bianco lungo di parigi
50423405	Dried burpless tasty green cucumbers	The variety of cucumbers known as burpless tasty green cucumbers that have been dried for preservation.	乾燥バープレス・テスティ・グリーンきゅうり, 건조 버플레스 테이스티 그린 오이, Cocombro verde burpless buen sabor seco, Torkade gurkor, Burpless tasty green
50423406	Dried chicago pickling cucumbers	The variety of cucumbers known as chicago pickling cucumbers that have been dried for preservation.	乾燥ピクルス(漬物）用シカゴきゅうり/シカゴ・ピクリングきゅうり, 건조 시카고 피클링 오이, Cocombro chicago pickling seco, Torkade gurkor, Chicago pickling
50423407	Dried crystal apple cucumbers	The variety of cucumbers known as crystal apple cucumbers that have been dried for preservation.	乾燥クリスタル・アップルきゅうり, 건조 크리스탈 애플 오이, Cocombro manzana cristal seco, Torkade gurkor, Crystal apple
50423408	Dried crystal lemon cucumbers	The variety of cucumbers known as crystal lemon cucumbers that have been dried for preservation.	乾燥クリスタル・レモンきゅうり, 건조 크리스탈 레몬 오이, Cocombro limón cristal seco, Torkade gurkor, Crystal lemon

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50423409	Dried danimas cucumbers	The variety of cucumbers known as danimas cucumbers that have been dried for preservation.	乾燥ダニマスきゅうり, 건조 다니마스 오이, Cocombro danimas seco, Torkade gurkor, Danimas
50423410	Dried gherkin cucumbers	The variety of cucumbers known as gherkin cucumbers that have been dried for preservation.	乾燥ガーキンきゅうり, 건조 게르킨 오이, Cocombro gherkin seco, Torkade cocktailgurkor
50423411	Dried hokus cucumbers	The variety of cucumbers known as hokus cucumbers that have been dried for preservation.	乾燥ホーカスきゅうり, 건조 오쿠스 오이, Cocombro hokus seco, Torkade gurkor, Hokus
50423412	Dried japanese cucumbers	The variety of cucumbers known as japanese cucumbers that have been dried for preservation.	乾燥きゅうり/ジャパニーズきゅうり, 건조 일본 오이, Cocombro japonés seco, Torkade japanska gurkor
50423413	Dried karela cucumbers	The variety of cucumbers known as karela cucumbers that have been dried for preservation.	乾燥ゴーヤ/にがうり/苦瓜, 건조 카렐라 오이, Cocombro karela seco, Torkade gurkor, Karela
50423414	Dried korila cucumbers	The variety of cucumbers known as korila cucumbers that have been dried for preservation.	乾燥コリラきゅうり, 건조 코릴라 오이, Cocombro korila seco, Torkade gurkor, Korila
50423415	Dried long green improved cucumbers	The variety of cucumbers known as long green improved cucumbers that have been dried for preservation.	乾燥ロング・グリーン改良種きゅうり, 건조 롱 그린 임프루브드 오이, Cocombro verde largo mejorado seco, Torkade gurkor, Long green improved
50423416	Dried marketmore cucumbers	The variety of cucumbers known as marketmore cucumbers that have been dried for preservation.	乾燥マーケットモアきゅうり, 건조 마켓모어 오이, Cocombro mas mercado seco, Torkade gurkor, Marketmore
50423417	Dried midget cucumbers	The variety of cucumbers known as midget cucumbers that have been dried for preservation.	乾燥ミゼットきゅうり, 건조 미드겟 오이, Cocombro enano seco, Torkade gurkor, Midget
50423418	Dried national pickling cucumbers	The variety of cucumbers known as national pickling cucumbers that have been dried for preservation.	乾燥ピクルス(漬物）用ナショナルきゅうり/ナショナル・ピクリングきゅうり, 건조 내셔널 피클링 오이, Cocombro pickling nacional seco, Torkade gurkor, National pickling
50423419	Dried persian cucumbers	The variety of cucumbers known as persian cucumbers that have been dried for preservation.	乾燥ペルシアきゅうり, 건조 페르시아 오이, Cocombro persa seco, Torkade persiska gurkor
50423420	Dried telegraph cucumbers	The variety of cucumbers known as telegraph cucumbers that have been dried for preservation.	乾燥テレグラフきゅうり, 건조 텔러그래포 오이, Cocombro telégrafo seco, Torkade gurkor, Telegraph
50423421	Dried telegraph improved cucumbers	The variety of cucumbers known as telegraph improved cucumbers that have been dried for preservation.	乾燥テレグラフ改良種きゅうり, 건조 텔러그래프 임프루브드 오이, Cocombro telégrafo mejorado seco, Torkade gurkor, Telegraph improved

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50423422	Dried vert de massy cornichon cucumbers	The variety of cucumbers known as vert de massy cornichon cucumbers that have been dried for preservation.	乾燥ヴェール・ド・マッシー・コルニション・きゅうり, 건조 베르 드 메시 코니콘 오이, Cocombro vert de massy cornichon seco, Torkade gurkor, Vert de massy cornichon
50423423	Dried yamato cucumbers	The variety of cucumbers known as yamato cucumbers that have been dried for preservation.	乾燥ヤマトきゅうり, 건조 야마토 오이, Cocombro yamato seco, Torkade gurkor, Yamato

Class 50423500 Dried eggplants

Definition (if available) The type of vegetable known as eggplants that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50423501	Dried bambino eggplants	The variety of eggplants known as bambino eggplants that have been dried for preservation.	乾燥バンビーノなす, 건조 밤비노 가지, Berenjena bambino seca, Torkad aubergine, Bambino
50423502	Dried black beauty eggplants	The variety of eggplants known as black beauty eggplants that have been dried for preservation.	乾燥ブラックビューティなす, 건조 블랙 뷰티 가지, Berenjena belleza negra seca, Torkad aubergine, Black beauty
50423503	Dried black enorma eggplants	The variety of eggplants known as black enorma eggplants that have been dried for preservation.	乾燥ブラック・エノーマなす, 건조 블랙 에노마 가지, Berenjena negra enorme seca, Torkad aubergine, Black enorma
50423504	Dried chinese eggplants	The variety of eggplants known as chinese eggplants that have been dried for preservation.	乾燥中国なす, 건조 중국 가지, Berenjena chino seca, Torkad kinesisk aubergine
50423505	Dried easter egg eggplants	The variety of eggplants known as easter egg eggplants that have been dried for preservation.	乾燥イースター・エッグなす, 건조 이스터 에그 가지, Berenjena huevo de pascua seca, Torkad aubergine, Easter egg
50423506	Dried filipino eggplants	The variety of eggplants known as filipino eggplants that have been dried for preservation.	乾燥フィリピンなす, 건조 필리피노 가지, Berenjena filipino seca, Torkad filippinsk aubergine
50423507	Dried florida market eggplants	The variety of eggplants known as florida market eggplants that have been dried for preservation.	乾燥フロリダ・マーケットなす, 건조 플로리다 마켓 가지, Berenjena mercado de florida seca, Torkad aubergine, Florida market
50423508	Dried indian eggplants	The variety of eggplants known as indian eggplants that have been dried for preservation.	乾燥インドなす, 건조 인도 가지, Berenjena india seca, Torkad indisk aubergine
50423509	Dried italian eggplants	The variety of eggplants known as italian eggplants that have been dried for preservation.	乾燥イタリアなす, 건조 이탈리아 가지, Berenjena italiano seca, Torkad italiensk aubergine
50423510	Dried japanese eggplants	The variety of eggplants known as japanese eggplants that have been dried for preservation.	乾燥日本なす, 건조 일본 가지, Berenjena japonés seca, Torkad japansk aubergine

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50423511	Dried long purple eggplants	The variety of eggplants known as long purple eggplants that have been dried for preservation.	乾燥長紫なす, 건조 롱 퍼플 가지, Berenjena morado largo seca, Torkad aubergine, Long purple
50423512	Dried long striped eggplants	The variety of eggplants known as long striped eggplants that have been dried for preservation.	乾燥ロング・ストリップドなす, 건조 롱 스트라입트 가지, Berenjena rayas larga seca, Torkad aubergine, Long striped
50423513	Dried moneymaker eggplants	The variety of eggplants known as moneymaker eggplants that have been dried for preservation.	乾燥マネーメーカーなす, 건조 머니메이커 가지, Berenjena mercado de dinero seca, Torkad aubergine, Moneymaker
50423514	Dried ova eggplants	The variety of eggplants known as ova eggplants that have been dried for preservation.	乾燥オヴァなす, 건조 오바 가지, Berenjena ova seca, Torkad aubergine, Ova
50423515	Dried pea eggplants	The variety of eggplants known as pea eggplants that have been dried for preservation.	乾燥豆なす, 건조 콩 가지, Berenjena arveja seca, Torkad ärtaubergine
50423516	Dried short tom eggplants	The variety of eggplants known as short tom eggplants that have been dried for preservation.	乾燥ショート・トムなす, 건조 숏 톤 가지, Berenjena tom bajito seca, Torkad aubergine, Short tom
50423517	Dried sicilian eggplants	The variety of eggplants known as sicilian eggplants that have been dried for preservation.	乾燥シシリアなす, 건조 시실리아 가지, Berenjena siciliano seca, Torkad siciliansk aubergine
50423518	Dried thai eggplants	The variety of eggplants known as thai eggplants that have been dried for preservation.	乾燥タイなす, 건조 태국 가지, Berenjena tailandés seca, Torkad thailändsk aubergine
50423519	Dried violette di firenze eggplants	The variety of eggplants known as violette di firenze eggplants that have been dried for preservation.	乾燥ヴィオレッテ・ディ・フィレンツェなす, 건조 바이올렛 디 피렌체 가지, Berenjena violeta de florencia seca, Torkad aubergine, Violette di firenze
50423520	Dried white eggplants	The variety of eggplants known as white eggplants that have been dried for preservation.	乾燥白なす, 건조 화이트 가지, Berenjena blanco seca, Torkad vit aubergine

Class 50423600 Dried endives

Definition (if available) The type of vegetable known as endives that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50423601	Dried brussels witloof endives	The variety of endives known as brussels witloof endives that have been dried for preservation.	乾燥ブラッセル・ウィットロフ・アンディーブ, 건조 브뤼셀 위트루프 꽃상추, Endivias witloof de brucelas secas, Torkade endiver, Brussels witloof
50423602	Dried castelfranco endives	The variety of endives known as castelfranco endives that have been dried for preservation.	乾燥カステルフランコ・エンダイブ, 건조 카스텔프랑코 꽃상추, Endivias francocastel secas, Torkade endiver, Castelfranco

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50423603	Dried catalogna di galatina endives	The variety of endives known as catalogna di galatina endives that have been dried for preservation.	乾燥カタローニャ・ディ・ガランティーナ・エンダイブ, 건조 카탈로냐 디 갈라티나 꽃상추, Endivias catalogna de galantina secas, Torkade endiver, Catalogna di galatina
50423604	Dried chioggia endives	The variety of endives known as chioggia endives that have been dried for preservation.	乾燥キオッジア・エンダイブ, 건조 치오지아 꽃상추, Endivias chioggia secas, Torkade endiver, Chioggia
50423605	Dried grumolo verde endives	The variety of endives known as grumolo verde endives that have been dried for preservation.	乾燥グルモーロ・ヴェルデ・エンダイブ, 건조 그루몰로 베르데 꽃상추, Endivias grumolo verde secas, Torkade endiver, Grumolo verde
50423606	Dried large rooted magdeburg endives	The variety of endives known as large rooted magdeburg endives that have been dried for preservation.	乾燥ラージ・ルーティッド・マッジェバーグ・エンダイブ, 건조 라지 루티드 마그데부르크 꽃상추, Endivias raíz larga magdeburg secas, Torkade endiver, Large rooted magdeburg
50423607	Dried palla rossa zorzi precoce endives	The variety of endives known as palla rossa zorzi precoce endives that have been dried for preservation.	乾燥パラ・ロッサ・ゾルジ・プレコーチェ・エンダイブ, 건조 팔라 로사 조르지 프레코세 꽃상추, Endivias palla rosa zorzi precoce secas, Torkade endiver, Palla rossa zorzi precoce
50423608	Dried radice amare endives	The variety of endives known as radice amare endives that have been dried for preservation.	乾燥ラディーチェ・甘ーレ・エンダイブ, 건조 래디스 어메어 꽃상추, Endivias radice amare secas, Torkade endiver, Radice amare
50423609	Dried rossa di treviso endives	The variety of endives known as rossa di treviso endives that have been dried for preservation.	乾燥ロッサ・ディ・トレヴィーゾ・エンダイブ, 건조 로사 디 트레비소 꽃상추, Endivias rosa de traviso secas, Torkade endiver, Rossa di treviso
50423610	Dried rossa di verona endives	The variety of endives known as rossa di verona endives that have been dried for preservation.	乾燥ロッサ・ディ・ヴェローナ・エンダイブ, 건조 로사 디 베로나 꽃상추, Endivias rosa de verona secas, Torkade endiver, Rossa di verona
50423611	Dried soncino endives	The variety of endives known as soncino endives that have been dried for preservation.	乾燥ソンチーノ・エンダイブ, 건조 손치노 꽃상추, Endivias soncino secas, Torkade endiver, Soncino
50423612	Dried sugarhat endives	The variety of endives known as sugarhat endives that have been dried for preservation.	乾燥シュガーハット・エンダイブ, 건조 슈거햇 꽃상추, Endivias sugarthi secas, Torkade endiver, Sugarhat

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50423613	Dried verona endives	The variety of endives known as verona endives that have been dried for preservation.	乾燥ヴェローナ・エンダイブ, 건조 베로나 꽃상추, Endivias verona secas, Torkade endiver, Verona
50423614	Dried witloof zoom endives	The variety of endives known as witloof zoom endives that have been dried for preservation.	乾燥ウィットロフ・ズーム・エンダイブ, 건조 위트로프 줌 꽃상추, Endivias witloof zoom secas, Torkade endiver, Witloof zoom

Class 50423700 Dried fennels

Definition (if available) The type of vegetable known as fennels that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50423701	Dried cantino fennel	The variety of fennel known as cantino fennel that has been dried for preservation.	乾燥カンティーノ・フェンネル, 건조 칸티노 펜넬, Hinojo cantino seco, Torkad fänkål, Cantino
50423702	Dried fino fennel	The variety of fennel known as fino fennel that has been dried for preservation.	乾燥フィーノ・フェンネル, 건조 피노 펜넬, Hinojo fino seco, Torkad fänkål, Fino
50423703	Dried herald fennel	The variety of fennel known as herald fennel that has been dried for preservation.	乾燥ヘラルド・フェンネル, 건조 헤럴드 펜넬, Hinojoherald seco, Torkad fänkål, Herald
50423704	Dried perfection fennel	The variety of fennel known as perfection fennel that has been dried for preservation.	乾燥パーフェクション・フェンネル, 건조 퍼펙션 펜넬, Hinojo perfección seco, Torkad fänkål, Perfection
50423705	Dried sirio fennel	The variety of fennel known as sirio fennel that has been dried for preservation.	乾燥シリーオ・フェンネル, 건조 시리오 펜넬, Hinojo sirio seco, Torkad fänkål, Sirio
50423706	Dried sweet florence fennel	The variety of fennel known as sweet florence fennel that has been dried for preservation.	乾燥スイート・フローレンス・フェンネル, 건조 스위트 플로렌스 펜넬, Hinojo florencia dulce seco, Torkad fänkål, Sweet florence
50423707	Dried tardo fennel	The variety of fennel known as tardo fennel that has been dried for preservation.	乾燥タルド・フェンネル, 건조 트라도 펜넬, Hinojo tardo seco, Torkad fänkål, Tardo

Class 50423800 Dried garlics

Definition (if available) The type of vegetable known as garlics that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50423801	Dried california late garlic	The variety of garlic known as california late garlic that has been dried for preservation.	乾燥カリフォルニア晩生にんにく/カリフォルニア・レイトにんにく, 건조 캘리포니아 레이트 마늘, Ajo tarde california seco, Torkad vitlök, California late
50423802	Dried chinese garlic stems	The variety of garlic known as chinese garlic stems that has been dried for preservation.	乾燥茎にんにく, 건조 중국 마늘 종, Ajo tallos chinos seco, Torkade kinesiska vitlöksstjälkar

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50423803	Dried garlic chives	The variety of garlic known as garlic chives that has been dried for preservation.	乾燥葉にんにく, 건조 마늘 골파, Ajo cebollin seco, Torkad kinesisk gräslök
50423804	Dried germidor garlic	The variety of garlic known as germidor garlic that has been dried for preservation.	乾燥ジェミドールにんにく, 건조 거미도 마늘, Ajo germidor seco, Torkad vitlök, Germidor
50423805	Dried long keeper garlic	The variety of garlic known as long keeper garlic that has been dried for preservation.	乾燥ロング・キーパーにんにく, 건조 롱 키퍼 마늘, Ajo guardado largo seco, Torkad vitlök, long keeper
50423806	Dried ramson garlic	The variety of garlic known as ramson garlic that has been dried for preservation.	乾燥ラムソンにんにく, 건조 램슨 마늘, Ajo ramson seco, Torkad vitlök, Ramson
50423807	Dried rocambole garlic	The variety of garlic known as rocambole garlic that has been dried for preservation.	乾燥ロカンボレにんにく, 건조 로캄볼 마늘, Ajo rocambola seco, Torkad vitlök, Rocambole
50423808	Dried rose de lautrec garlic	The variety of garlic known as rose de lautrec garlic that has been dried for preservation.	乾燥ローズ・ド・ロートレックにんにく, 건조 로즈 드 로트렉 마늘, Ajo rosa de lautrec seco, Torkad vitlök, Rose de lautrec
50423809	Dried solent wight garlic	The variety of garlic known as solent wight garlic that has been dried for preservation.	乾燥ソレント・ワイトにんにく, 건조 솔렌트 와이트 마늘, Ajo solent blanco seco, Torkad vitlök, Solent wight
50423810	Dried spanish morado garlic	The variety of garlic known as spanish morado garlic that has been dried for preservation.	乾燥スパニッシュ・モラドにんにく, 건조 스패니시 모라도 마늘, Ajo morado español seco, Torkad vitlök, Spanish morado
50423811	Dried venetian/italian garlic	The variety of garlic known as venetian/italian garlic that has been dried for preservation.	乾燥ベネチアン/イタリアンにんにく, 건조 베네치아/이탈리아 마늘, Ajo valentina italiana seco, Torkad vitlök, Venetiansk

Class 50423900 Dried gourds

Definition (if available) The type of vegetable known as gourds that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50423901	Dried angled loofah	The variety of gourds known as angled loofah that have been dried for preservation.	乾燥アングレッドへちま, 건조 앵글드 루파, Petula seca, Torkad kantgurka
50423902	Dried bitter gourd	The variety of gourds known as bitter gourd that have been dried for preservation.	乾燥ゴーヤ/にがうり/苦瓜/ツルレイシ, 건조 비터 호리병박, Melon amargo seco, Torkad bittergurka
50423903	Dried bottle gourd	The variety of gourds known as bottle gourd that has been dried for preservation.	乾燥ゆうがお/ユウガオ/夕顔, 건조 보틀 호리병박, Botella calabaza seca, Torkad flaskkurbits
50423904	Dried calabash gourds	The variety of gourds known as calabash gourds that have been dried for preservation.	乾燥かんぴょう/干瓢, 건조 칼라바시 호리병박, Calabash gounds seca, Torkad flaskkurbits
50423905	Dried fuzzy/hairy melon	The variety of gourds known as fuzzy/hairy melon that have been dried for preservation.	乾燥ファージ/ヘアリ・メロン, 건조 푸지/헤어리 멜론, Melón peludo seco, Torkad vaxgurka

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50423906	Dried musky gourd	The variety of gourds known as musky gourd that have been dried for preservation.	乾燥マスキー瓜, 건조 머스키 호리병박, Calabaza amarga seca, Torkad silverfröpumpa
50423907	Dried smooth loofah	The variety of gourds known as smooth loofah that have been dried for preservation.	乾燥ヘチマ/へちま/糸瓜, 건조 스무드 호리병박, Loofah suave seco, Torkad svampgurka
50423908	Dried snake gourd	The variety of gourds known as snake gourd that have been dried for preservation.	乾燥へび瓜, 건조 스네이크 호리병박, Serpiente de calabaza seca, Torkad ormgurka
50423909	Dried spiny bitter gourd	The variety of gourds known as spiny bitter gourd that has been dried for preservation.	乾燥スパイニー苦瓜, 건조 스피니 쓴 호리병박, Calabaza larga amarga seca, Torkad bittergurka (Momordica cochinchinensis)
50423910	Dried tinda gourds	The variety of gourds known as tinda gourds that have been dried for preservation.	乾燥ティンダ瓜, 건조 틴다 호리병박, Calabaza tinda seca, Torkad flaskkurbits
50423911	Dried tindoori gourds	The variety of gourds known as tindoori gourds that have been dried for preservation.	乾燥テインドゥーリ瓜, 건조 틴두리 호리병박, Calabaza tindoori seca, Torkad scharlakansgurka

Class 50424000 Dried green peas

Definition (if available) The type of vegetable known as green peas that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50424001	Dried china peas	The variety of green peas known as china peas that have been dried for preservation.	乾燥チャイナ・ピース, 건조 중국 청완두, Guisante chino seca, Torkade ärtor, China
50424002	Dried english peas	The variety of green peas known as english peas that have been dried for preservation.	乾燥イングリッシュ・ピース, 건조 잉글랜드 청완두, Guisante inglés seca, Torkade engelska ärtor
50424003	Dried garden peas	The variety of green peas known as garden peas that have been dried for preservation.	乾燥ガーデン・ピース, 건조 가든 청완두, Guisante de jardín seca, Torkade spritärtor
50424004	Dried snow peas	The variety of green peas known as snow peas that have been dried for preservation.	乾燥スノーピース, 건조 스노우 청완두, Guisante nieve seca, Torkade sockerärtor
50424005	Dried sugar snap peas	The variety of green peas known as sugar snap peas that have been dried for preservation.	乾燥スナックえんどう, 건조 슈거 스냅 청완두, Guisante snap dulce seca, Torkade salladsärtor

Class 50424100 Dried herbs

Definition (if available) The type of vegetable known as herbs that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50424101	Dried basil	The variety of herbs known as basil that has been dried for preservation.	乾燥バジル, 건조 바실, Albahaca seca, Torkad basilika
50424102	Dried bay leaves	The variety of herbs known as bay leaves that has been dried for preservation.	乾燥月桂樹/ローリエ/ローレル/ベイリーフ, 건조 베이 리브, Laurel seco, Torkade lagerblad

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50424103	Dried borage	The variety of herbs known as borage that has been dried for preservation.	乾燥ルリヂサ, 건조 보라지, Borraja seca, Torkad gurkört
50424104	Dried caraway	The variety of herbs known as caraway that has been dried for preservation.	乾燥キャラウェーの種/ヒメウイキョウ, 건조 캐러웨이, Alcaravea seca, Torkad kummin
50424105	Dried chervil	The variety of herbs known as chervil that has been dried for preservation.	乾燥チャビル, 건조 쉐르빌, Perifollo seco, Torkad körvel
50424106	Dried cilantro	The variety of herbs known as cilantro that has been dried for preservation.	乾燥コリアンダー/中国パセリ/香菜, 건조 실란트로, Cilantro seco, Torkad koriander
50424107	Dried cipolinos	The variety of herbs known as cipolinos that have been dried for preservation.	乾燥チポリーノ, 건조 시폴리노스, Chipolinos seco, Torkad cipolinos
50424108	Dried curry leaves	The variety of herbs known as curry leaves that have been dried for preservation.	乾燥カレーリーブス, 건조 큐리리브, Hoja de curry seca, Torkade curryblad
50424109	Dried dill	The variety of herbs known as dill that has been dried for preservation.	乾燥ディル, 건조 딜, Eneldo seco, Torkad dill
50424110	Dried epazote	The variety of herbs known as epazote that has been dried for preservation.	乾燥アリタソウ/有田草, 건조 에파조트, Epazote seco, Torkad epazote
50424111	Dried fenugreek	The variety of herbs known as fenugreek that has been dried for preservation.	乾燥フェヌグリーク, 건조 페누그릭, Fenogreco seco, Torkad bockhornsklöver
50424112	Dried lemon grass	The variety of herbs known as lemon grass that has been dried for preservation.	乾燥レモングラス, 건조 레몬그레스, Limonaria seca, Torkat citrongräs
50424113	Dried marjoram	The variety of herbs known as marjoram that has been dried for preservation.	乾燥マジョラム, 건조 마르조람, Mejorana seca, Torkad mejram
50424114	Dried mint	The variety of herbs known as mint that has been dried for preservation.	乾燥ミント, 건조 민트, Menta seca, Torkad mynta
50424115	Dried oregano	The variety of herbs known as oregano that has been dried for preservation.	乾燥オレガノ, 건조 오레가노, Orégano seco, Torkad oregano
50424116	Dried papalo	The variety of herbs known as papalo that has been dried for preservation.	乾燥パパロ, 건조 팔라오, Pápalo seco, Torkad papalo
50424117	Dried pepicha	The variety of herbs known as pepicha that has been dried for preservation.	乾燥パピチャ/ペピカ, 건조 페피차, Pápalo delgado seco, Torkad pepicha
50424118	Dried perilla	The variety of herbs known as perilla that has been dried for preservation.	乾燥シソ/紫蘇, 건조 페릴라, Perilla seca, Torkad perilla
50424119	Dried recao	The variety of herbs known as recao that has been dried for preservation.	乾燥レカロ, 건조 리카오, Recao seco, Torkad recao
50424120	Dried rosemary	The variety of herbs known as rosemary that has been dried for preservation.	乾燥ローズマリー, 건조 로즈마리, Romero seco, Torkad rosmarin
50424121	Dried sage	The variety of herbs known as sage that has been dried for preservation.	乾燥セージ, 건조 세이지, Salvia seca, Torkad salvia
50424122	Dried salsify	The variety of herbs known as salsify that has been dried for preservation.	乾燥サルシフィ/西洋ゴボウ, 건조 샐서피, Salsifí seca, Torkad haverrot

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50424123	Dried savory	The variety of herbs known as savory that has been dried for preservation.	乾燥セボリー, 건조 세이보리, Satureja seca, Torkad kyndel
50424124	Dried tarragon	The variety of herbs known as tarragon that has been dried for preservation.	乾燥タラゴン（の葉）/エストラゴン, 건조 타라곤, Estragón seco, Torkad dragon
50424125	Dried thyme	The variety of herbs known as thyme that has been dried for preservation.	乾燥タイム, 건조 다임, Tomillo seco, Torkad timjan
50424126	Dried tumeric	The variety of herbs known as tumeric that has been dried for preservation.	乾燥ターメリック, 건조 튜메릭, Tumeric seco, Torkad gurkmeja
50424127	Dried verdulaga	The variety of herbs known as verdulaga that has been dried for preservation.	乾燥ベルドゥラガ, 건조 베르듈라가, Verdolaga seca, Torkad verdulaga

Class 50424200 Dried kale

Definition (if available) The type of vegetable known as kale that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50424201	Dried curly kale	The variety of kale known as curly kale that has been dried for preservation.	乾燥ハゴロモキャベツ, 건조 컬리 케일, Col rizada seca, Torkad kruskål
50424202	Dried collard greens	The variety of kale known as collard greens that have been dried for preservation.	乾燥コラード・グリーン, 건조 콜라드 그린, Repollo verde seco, Torkad grönkål

Class 50424300 Dried kohlrabi

Definition (if available) The type of vegetable known as kohlrabi that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50424301	Dried azur star kohlrabi	The variety of kohlrabi known as azur star kohlrabi that has been dried for preservation.	乾燥アズール・スター・コールラビ, 건조 아주르 스타 콜라비, Colinabo estrella azur seco, Torkad kålrabbi, azur star
50424302	Dried green vienna kohlrabi	The variety of kohlrabi known as green vienna kohlrabi that has been dried for preservation.	乾燥グリーン・ヴィエンナ・コールラビ, 건조 그린 비엔나 콜라비, Colinabo verde viena seco, Torkad kålrabbi, Green vienna
50424303	Dried lanro kohlrabi	The variety of kohlrabi known as lanro kohlrabi that has been dried for preservation.	乾燥ランロ・コールラビ, 건조 란로 콜라비, Colinabo lanro seco, Torkad kålrabbi, Lanro
50424304	Dried purple vienna kohlrabi	The variety of kohlrabi known as purple vienna kohlrabi that has been dried for preservation.	乾燥パープル・ヴィエンナ・コールラビ, 건조 퍼블 비엔나 콜라비, Colinabo viena morada seco, Torkad kålrabbi, Purple vienna
50424305	Dried rowel trero kohlrabi	The variety of kohlrabi known as rowel trero kohlrabi that has been dried for preservation.	乾燥rowelとtreroは別種のコールラビ　ロウェル・コールラビとトレロ・コールラビ, 건조 로웰 트레로 콜라비, Colinabo trero rowel seco, Torkad kålrabbi, Rowel trero

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50424306	Dried white vienna kohlrabi	The variety of kohlrabi known as white vienna kohlrabi that has been dried for preservation.	乾燥ホワイト・ヴィエンナ・コールラビ, 건조 화이트 비엔나 콜라비, Colinabo viena blanca seco, Torkad kålrabbi, White vienna

Class 50424400 Dried leeks

Definition (if available) The type of vegetable known as leeks that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50424401	Dried autumn giant-cobra leeks	The variety of leeks known as autumn giant-cobra leeks that have been dried for preservation.	乾燥オータム・ジャイアントコブラ・リーク, 건조 오텀 자이언트 코브라 부추, Puerro cobra gigante otoño seco, Torkad purjolök, Autumn giant-cobra
50424402	Dried autumn mammoth 2 leeks	The variety of leeks known as autumn mammoth 2 leeks that have been dried for preservation.	乾燥オータム・マンモス・2・リーク, 건조 오텀 매머드 2 부추, Puerro otoño mamut 2 seco, Torkad purjolök, Autumn mammoth 2
50424403	Dried bleu de solaise leeks	The variety of leeks known as bleu de solaise leeks that have been dried for preservation.	乾燥ブルー・ド・ソレイズ・リーク, 건조 블레우 드 솔라이스 부추, Puerro blue de solaise seco, Torkad purjolök, Bleu de solaise
50424404	Dried cortina leeks	The variety of leeks known as cortina leeks that have been dried for preservation.	乾燥コルティナ・リーク, 건조 코티나 부추, Puerro cortina seco, Torkad purjolök, Cortina
50424405	Dried prelina leeks	The variety of leeks known as prelina leeks that have been dried for preservation.	乾燥プレリナ・リーク, 건조 프렐리나 부추, Puerro prelina seco, Torkad purjolök, Prelina
50424406	Dried wild leek ramp	The variety of leeks known as wild leek ramp that have been dried for preservation.	乾燥野生リーク・ランプ, 건조 와일드 릭 램프, Puerro salvaje seco, Torkad vårlök

Class 50424500 Dried lentils

Definition (if available) The type of vegetable known as lentils that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50424501	Dried beluga lentils	The variety of lentils known as beluga lentils that have been dried for preservation.	乾燥ベルーガ・レンズ豆, 건조 벨루가 렌즈콩, Lenteja beluga seca, Torkade linser, Beluga
50424502	Dried french green lentils	The variety of lentils known as french green lentils that have been dried for preservation.	乾燥フレンチ・グリーン・レンズ豆, 건조 프렌츠 그린 렌즈콩, Lenteja verde francesa seca, Torkade franska gröna linser
50424503	Dried green lentils	The variety of lentils known as green lentils that have been dried for preservation.	乾燥茶レンズ豆, 건조 그린 렌즈콩, Lenteja verde seca, Torkade gröna linser
50424504	Dried petite crimson lentils	The variety of lentils known as petite crimson lentils that have been dried for preservation.	乾燥プチット・クリムソン・レンズ豆, 건조 쁘띠 크림슨 렌즈콩, Lenteja crimson pequeña seca, Torkade linser, Petite crimson

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50424505	Dried spanish pardina lentils	The variety of lentils known as spanish pardina lentils that have been dried for preservation.	乾燥スパニッシュ・パルディナ・レンズ豆, 건조 스패니시 파디나 렌즈콩, Lenteja pardina española seca, Torkade spanska pardinalinser
50424506	Dried split red lentils	The variety of lentils known as split red lentils that have been dried for preservation.	乾燥半割り赤レンズ豆, 건조 스플릿 레드 렌즈콩, Lenteja roja separada seca, Torkade delade röda linser
50424507	Dried split yellow lentils	The variety of lentils known as split yellow lentils that have been dried for preservation.	乾燥半割り黄レンズ豆, 건조 스플릿 옐로우 렌즈콩, Lenteja amarilla separad seca, Torkade delade gula linser
50424508	Dried tarahumara pinks lentils	The variety of lentils known as tarahumara pinks lentils that have been dried for preservation.	乾燥タラフマラ・ピンク・レンズ豆, 건조 타라후마라 핑크 렌즈콩, Lenteja tarahumara rosada seca, Torkade linser, Tarahumara pinks

Class 50424600 Dried lettuces

Definition (if available) The type of vegetable known as lettuces that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50424601	Dried bibb lettuce	The variety of lettuce known as bibb lettuce that has been dried for preservation.	乾燥ビブレタス/ボストンレタス, 건조 빕 상추, Lechuga bibb seca, Torkad sallad, Bibb
50424602	Dried boston lettuce	The variety of lettuce known as boston lettuce that has been dried for preservation.	乾燥ボストンレタス/ビブレタス, 건조 보스턴 상푸, Lechuga boston seca, Torkad sallad, Boston
50424603	Dried frisee lettuce	The variety of lettuce known as frisee lettuce that has been dried for preservation.	乾燥フリシーレタス, 건조 프리시 상추, Lechuga frisee seca, Torkad sallad, Frisé
50424604	Dried lolla rossa lettuce	The variety of lettuce known as lolla rossa lettuce that has been dried for preservation.	乾燥ロラ・ロッサ・レタス, 건조 롤라 로사 상추, Lechuga rosa lola seca, Torkad sallad, Lolla rossa
50424605	Dried mesculin mix lettuce	The variety of lettuce known as mesculin mix lettuce that has been dried for preservation.	乾燥メスクリン・ミックス・レタス, 건조 메스큘린 믹스 상추, Lechuga mixta masculina seca, Torkad sallad, Mesculin mix
50424606	Dried mizuna lettuce	The variety of lettuce known as mizuna lettuce that has been dried for preservation.	乾燥水菜/みずな, 건조 미즈나 상추, Lechuga mizuna seca, Torkad sallad, Mizuna
50424607	Dried red leaf lettuce	The variety of lettuce known as red leaf lettuce that has been dried for preservation.	乾燥サニーレタス, 건조 레드 리프 상추, Lechuga hoja roja seca, Torkad sallad, Red leaf
50424608	Dried red oak leaf lettuce	The variety of lettuce known as red oak leaf lettuce that has been dried for preservation.	乾燥レッドオーク・リーフ・レタス, 건조 레드 오크 리프 상추, Lechuga oja roja roble seca, Torkad sallad, Red oak leaf

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50424609	Dried ruby romaine lettuce	The variety of lettuce known as ruby romaine lettuce that has been dried for preservation.	乾燥ルビーロメイン・レタス, 건조 루비 로메인 상추, Lechuga romana ruby seca, Torkad sallad, Ruby romaine
50424610	Dried baby red romaine lettuce	The variety of lettuce known as baby red romaine lettuce that has been dried for preservation.	乾燥ベビー・レッド・ロメイン・レタス, 건조 베이비 레드 로메인 상추, Lechuga romana bebé roja seca, Torkad sallad, Baby red romaine
50424611	Dried butterhead lettuces	The variety of lettuce known as butterhead lettuces that have been dried for preservation.	乾燥サラダ菜, 건조 버터헤드 상추, Lechuga cabeza de mantequilla seca, Torkad sallad, Butterhead
50424612	Dried chinese lettuces	The variety of lettuce known as chinese lettuces that have been dried for preservation.	乾燥白菜, 건조 중국 상추, Lechuga china seca, Torkad kinesisk sallad
50424613	Dried crisphead lettuces	The variety of lettuce known as crisphead lettuces that have been dried for preservation.	乾燥クリスプヘッド・レタス/立ちチシャ, 건조 크리스프헤드 상추, Lechuga cabeza tostada seca, Torkad sallad, Crisphead
50424614	Dried green leaf lettuce	The variety of lettuce known as green leaf lettuce that has been dried for preservation.	乾燥グリーン・リーフ・レタス, 건조 그린 리프 상추, Lechuga hoja verde seca, Torkad grönsallad
50424615	Dried iceberg lettuce	The variety of lettuce known as iceberg lettuce that has been dried for preservation.	乾燥アイスバーグレタス, 건조 아이스버그 상추, Lechuga iceberg seca, Torkad isbergssallad
50424616	Dried lamb’s lettuces	The variety of lettuce known as lamb’s lettuces that have been dried for preservation.	乾燥コーンサラダ, 건조 램즈 상추, Lechuga cordero seca, Torkad sallad, Lamb’s
50424617	Dried looseleaf lettuces	The variety of lettuce known as looseleaf lettuces that have been dried for preservation.	乾燥ルーズリーフ・レタス, 건조 루스리프 상추, Lechuga hoja suelta seca, Torkad sallad, Looseleaf
50424618	Dried mache lettuce	The variety of lettuce known as mache lettuce that has been dried for preservation.	乾燥マッシュ・レタス/ラムレタス/サラダ菜, 건조 마쉐 상추, Lechuga mache seca, Torkad sallad, Maché
50424619	Dried red boston lettuce	The variety of lettuce known as red boston lettuce that has been dried for preservation.	乾燥レッドボストン・レタス, 건조 레드 보스턴 상추, Lechuga boston roja seca, Torkad sallad, Red boston
50424620	Dried red headed lettuces	The variety of lettuce known as red headed lettuces that has been dried for preservation.	乾燥レッド・ヘッディッド・レタス, 건조 붉은 머리 상추, Lechuga cabeza roja seca, Torkad sallad, Red headed
50424621	Dried romaine lettuces	The variety of lettuce known as romaine lettuces that have been dried for preservation.	乾燥ロメイン・レタス, 건조 로메인 상추, Lechuga romana seca, Torkad sallad, Romaine

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50424622	Dried russian red mustard lettuce	The variety of lettuce known as russian red mustard lettuce that has been dried for preservation.	乾燥ロシア・レッド・マスタード・レタス, 건조 러이사 레드 머스터드 상추, Lechuga mostza roja rusa seca, Torkad sallad, Russian red mustard
50424623	Dried tatsoi lettuce	The variety of lettuce known as tatsoi lettuce that has been dried for preservation.	乾燥タツォイ/タアサイ, 건조 탓소이 상추, Lechuga tatsoi seca, Torkad sallad, Tatsoi

Class 50424700 Dried malanga

Definition (if available) The type of vegetable known as malanga that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50424701	Dried amarilla malanga	The variety of malanga known as amarilla malanga that has been dried for preservation.	乾燥アマリラ・タロイモ, 건조 아마릴라 말랑가, Ñame amarilla seca, Torkad malanga, Amarilla
50424702	Dried blanca malanga	The variety of malanga known as blanca malanga that has been dried for preservation.	乾燥ブランカ・タロイモ, 건조 블랑카 말랑가, Ñame blanca seca, Torkad malanga, Blanca
50424703	Dried coco malanga	The variety of malanga known as coco malanga that has been dried for preservation.	乾燥ココ・タロイモ, 건조 코코 말랑가, Ñame coco seca, Torkad malanga, Coco
50424704	Dried eddoes malanga	The variety of malanga known as eddoes malanga that has been dried for preservation.	乾燥エドエス・タロイモ, 건조 에도스 말랑가, Ñame eddoes seca, Torkad malanga, Eddoes
50424705	Dried islena malanga	The variety of malanga known as islena malanga that has been dried for preservation.	乾燥イスレナ・タロイモ, 건조 이슬레나 말랑가, Ñame isleña seca, Torkad malanga, Islena
50424706	Dried lila malanga	The variety of malanga known as lila malanga that has been dried for preservation.	乾燥リーラ・タロイモ, 건조 릴라 말랑가, Ñame lila seca, Torkad malanga, Lila

Class 50424800 Dried mushrooms

Definition (if available) The type of vegetable known as mushrooms that have been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50424801	Dried black trumpet mushrooms	The variety of mushrooms known as black trumpet mushrooms that have been dried for preservation.	乾燥クロラッパ茸, 건조 블랙 트럼펫 버섯, Champiñón trompeta negra seco, Torkad svart trumpetsvamp
50424802	Dried brown mushrooms	The variety of mushrooms known as brown mushrooms that have been dried for preservation.	乾燥ブラウン・マッシュルーム, 건조 브라운 버섯, Champiñón carmelito seco, Torkad brun champinjon
50424803	Dried champinion mushrooms	The variety of mushrooms known as champinion mushrooms that have been dried for preservation.	乾燥シャンピニオン茸, 건조 챔피언 버섯, Champiñón seco, Torkad champinjon
50424804	Dried chanterelle mushrooms	The variety of mushrooms known as chanterelle mushrooms that have been dried for preservation.	乾燥シャンテレール茸, 건조 샨테렐레 버섯, Champiñón chanterelle seco, Torkad kantarell
50424805	Dried cremini mushrooms	The variety of mushrooms known as cremini mushrooms that have been dried for preservation.	乾燥クレミーニ茸/クレミニ茸, 건조 크레미니 버섯, Champiñón cremini seco, Torkad cremini

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50424806	Dried enoki mushrooms	The variety of mushrooms known as enoki mushrooms that has been dried for preservation.	乾燥エノキ茸, 건조 에노키 버섯, Champiñón enoki seco, Torkad enoki
50424807	Dried hedge hog mushrooms	The variety of mushrooms known as hedge hog mushrooms that have been dried for preservation.	乾燥ヘッジ・ホッグ茸, 건조 헤지 호그 버섯, Champiñón puercoespín seco, Torkad blek taggsvamp
50424808	Dried hen of the woods mushrooms	The variety of mushrooms known as hen of the woods mushrooms that have been dried for preservation.	乾燥まいたけ/舞茸, 건조 헨 오브 우즈 버섯, Champiñón gallina del bosque seco, Torkad korallticka
50424809	Dried lobster mushrooms	The variety of mushrooms known as lobster mushrooms that have been dried for preservation.	乾燥タケリ茸/ロブスター茸, 건조 랍스터 버섯, Champiñón langosta seco, Torkad hypomyces lactifluorum
50424810	Dried morels mushrooms	The variety of mushrooms known as morels mushrooms that have been dried for preservation.	乾燥アサガミ茸/モレル茸/モリュー茸, 건조 모렐스 버섯, Champiñón morels seco, Torkad murkla
50424811	Dried oyster mushrooms	The variety of mushrooms known as oyster mushrooms that have been dried for preservation.	乾燥オイスター茸/ヒラ茸, 건조 굴 버섯, Champiñón ostra seco, Torkad ostronskivling
50424812	Dried pleurotus mushrooms	The variety of mushrooms known as pleurotus mushrooms that have been dried for preservation.	乾燥ヒラ茸, 건조 플레우로투스 버섯, Champiñón pleurotus seco, Torkad ostronmussling
50424813	Dried pompom mushrooms	The variety of mushrooms known as pompom mushrooms that have been dried for preservation.	乾燥ポンポン茸, 건조 폼폼 버섯, Champiñón pompom seco, Torkad igelkottstaggsvamp
50424814	Dried porcieni mushrooms	The variety of mushrooms known as porcieni mushrooms that have been dried for preservation.	乾燥ヤドリ茸/ポルチーニ, 건조 포세이니 버섯, Champiñón porcieni seco, Torkad stensopp
50424815	Dried portobella mushrooms	The variety of mushrooms known as portobella mushrooms that have been dried for preservation.	乾燥ポルトベラ茸, 건조 포토벨라 버섯, Champiñón portobello seco, Torkad portobella
50424816	Dried shiitake mushrooms	The variety of mushrooms known as shiitake mushrooms that have been dried for preservation.	乾燥しいたけ/シイタケ/椎茸, 건조 쉬타케 버섯, Champiñón shitake seco, Torkad shiitake
50424817	Dried shimeji mushrooms	The variety of mushrooms known as shimeji mushrooms that have been dried for preservation.	乾燥しめじ/シメジ茸, 건조 쉬메지 버섯, Champiñón shimeji seco, Torkad shimeji
50424818	Dried st george's mushrooms	The variety of mushrooms known as st george's mushrooms that have been dried for preservation.	乾燥ゆきわり茸/ゆきした茸, 건조 성 조지 버섯, Champiñón san jorge seco, Torkad vårmusseron
50424819	Dried white mushrooms	The variety of mushrooms known as white mushrooms that have been dried for preservation.	乾燥ホワイト・マッシュルーム, 건조 화이트 버섯, Champiñón blanco seco, Torkad vit champinjon

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50424820	Dried white trumpet mushrooms	The variety of mushrooms known as white trumpet mushrooms that have been dried for preservation.	乾燥ホワイト・トランペット茸, 건조 화이트 트럼펫 버섯, Champiñón tompeta blanca seco, Torkad vit trumpetsvamp
50424821	Dried woodear mushrooms	The variety of mushrooms known as woodear mushrooms that have been dried for preservation.	乾燥きくらげ/木耳/アブラキクラゲ茸, 건조 우드이어 버섯, Champiñón woodear seco, Torkat judasöra

Class 50424900 Dried mustards

Definition (if available) The type of vegetable known as mustards that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50424901	Dried bamboo mustard	The variety of mustard known as bamboo mustard that has been dried for preservation.	乾燥バンブーからし菜, 건조 대나무 겨자, Mostaza bambú seca, Torkad senap, Bamboo
50424902	Dried garlic mustard	The variety of mustard known as garlic mustard that has been dried for preservation.	乾燥ガーリックからし菜, 건조 마늘 겨자, Mostaza ajo seca, Torkad löktrav
50424903	Dried giantleafed mustard	The variety of mustard known as giantleafed mustard that has been dried for preservation.	乾燥ジャイアント・リーフドからし菜, 건조 자이언트리프트 겨자, Mostaza hoja gigante seca, Torkad senap, Giantleafed
50424904	Dried red in snow mustard	The variety of mustard known as red in snow mustard that has been dried for preservation.	乾燥レッド・イン・スノーからし菜, 건조 레드 인 스노우 겨자, Mostaza rojo en nieve seca, Torkad senap, Red in snow
50424905	Dried southern mustard	The variety of mustard known as southern mustard that has been dried for preservation.	乾燥サザンからし菜, 건조 서던 겨자, Mostaza sureño seca, Torkad senap, Southern
50424906	Dried wrapped heart mustard	The variety of mustard known as wrapped heart mustard that has been dried for preservation.	乾燥ラップド・ハートからし菜, 건조 랩트 하트 겨자, Mostaza corazón envuelto seca, Torkad senap, Wrapped heart

Class 50425000 Dried nightshades

Definition (if available) The type of vegetable known as nightshades that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50425001	Dried chinese lantern	The variety of nightshades known as chinese lantern that has been dried for preservation.	乾燥ホオズキ, 건조 중국 랜턴, Lámpara china seca, Torkad japansk lykta
50425002	Dried garden huckleberry	The variety of nightshades known as garden huckleberry that has been dried for preservation.	乾燥ガーデン・ハックルベリー, 건조 가든 허클베리, Mora de jardín, Torkade trädgårdshuckleberrybär (Solanum melanocerasum)
50425003	Dried naranjilla	The variety of nightshades known as naranjilla that has been dried for preservation.	乾燥ナランヒージャ, 건조 나란질라, Naranjilla secas, Torkad naranjilla
50425004	Dried tomatillo	The variety of nightshades known as tomatillo that has been dried for preservation.	乾燥トマティロ/トマティーヨ, 건조 토마틸로, Tomatillo seca, Torkad tomatillo

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Class 50425100 Dried okras

Definition (if available) The type of vegetable known as okras that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50425101	Dried artist okra	The variety of okra known as artist okra that has been dried for preservation.	乾燥アーティスト・オクラ, 건조 아티스트 오크라, Okra artista seca, Torkad okra, Artist
50425102	Dried burgundy okra	The variety of okra known as burgundy okra that has been dried for preservation.	乾燥バーガンディ・オクラ, 건조 브루군디 오크라, Okra vinotinto seca, Torkad okra, Burgundy
50425103	Dried clemson spineless okra	The variety of okra known as clemson spineless okra that has been dried for preservation.	乾燥クレムソン・トゲなしオクラ/クレムソン・スピネレス・オクラ, 건조 클렘슨 스파인리스 오크라, Okra sin columna clemson seca, Torkad okra, Clemson spineless
50425104	Dried dwarf green long pod okra	The variety of okra known as dwarf green long pod okra that has been dried for preservation.	乾燥矮性グリーン長さやオクラ/ドワーフ・グリーン・ロング・ポッド・オクラ, 건조 드와프 그린 롱 포드 오크라, Okra verde enano vaina larga seca, Torkad okra, Dwarf green long pod
50425105	Dried mammoth spineless long pod okra	The variety of okra known as mammoth spineless long pod okra that has been dried for preservation.	乾燥マンモス・トゲなし長さやオクラ/マンモス・スピネレス・ロング・ポッド・オクラ, 건조 매머드 스파인리스 롱 파드 오크라, Okra mamut sin columna seca, Torkad okra, Mammoth spineless long pod
50425106	Dried red velvet okra	The variety of okra known as red velvet okra that has been dried for preservation.	乾燥レッド・ベルベット・オクラ, 건조 레드 벨벳 오크라, Okra terciopelo rojo seca, Torkad okra, Red velvet
50425107	Dried star of david heirloom okra	The type of vegetable known as star of david heirloom okra that has been dried for preservation.	乾燥スター・オブ・デーヴィッド・エアルム種オクラ/スター・オブ・デーヴィット・エアルム・オクラ, 건조 스타 오브 다비드 헤어룸 오크라, Okra estrella de david reliquia seca, Torkad okra, Star of david heirloom

Class 50425200 Dried onions

Definition (if available) The type of vegetable known as onions that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50425201	Dried albion onions	The variety of onions known as albion onions that have been dried for preservation.	乾燥アルビオンたまねぎ, 건조 알비온 양파, Cebolla albion seca, Torkad lök, Albion
50425202	Dried alisa craig onions	The variety of onions known as alisa craig onions that have been dried for preservation.	乾燥アリサ・クレイグたまねぎ, 건조 알리사 크렉 양파, Cebolla alisia craig seca, Torkad lök, Alisa craig

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50425203	Dried boiling onions	The variety of onions known as boiling onions that have been dried for preservation.	乾燥ボイリングたまねぎ, 건조 보일링 양파, Cebolla hirviendo seca, Torkad koklök
50425204	Dried buffalo onions	The variety of onions known as buffalo onions that have been dried for preservation.	乾燥バッファローたまねぎ, 건조 버팔로 양파, Cebolla bufalo seca, Torkad lök, Buffalo
50425205	Dried bulb onions	The variety of onions known as bulb onions that have been dried for preservation.	乾燥バルブたまねぎ, 건조 버브 양파, Cebolla bulbo seca, Torkad lök, matlök
50425206	Dried creaming onions	The variety of onions known as creaming onions that have been dried for preservation.	乾燥クリーミングたまねぎ, 건조 크리밍 양파, Cebolla cremosa seca, Torkad stuvningslök
50425207	Dried express yellow o-x onions	The variety of onions known as express yellow o-x onions that have been dried for preservation.	乾燥エクスプレス・イエロー・オーエックスたまねぎ, 건조 익스프레스 옐로우 o-x 양파, Cebolla amarillo expreso o – x seca, Torkad lök, Express yellow o-x
50425208	Dried kelsae onions	The variety of onions known as kelsae onions that have been dried for preservation.	乾燥ケルサエたまねぎ, 건조 켈새 양파, Cebolla kelsae seca, Torkad lök, Kelsae
50425209	Dried marshalls giant fen globe onions	The variety of onions known as marshalls giant fen globe onions that have been dried for preservation.	乾燥マーシャル・ジャイアント・フェン・グローブたまねぎ, 건조 마샬 자이어트 펜 글로브 양파, Cebolla gigante marshal globo fen seca, Torkad lök, Marshalls giant fen globe
50425210	Dried pearl onions	The variety of onions known as pearl onions that have been dried for preservation.	乾燥パールたまねぎ, 건조 펄 양파, Cebolla perla seca, Torkad pärllök
50425211	Dried red baron onions	The variety of onions known as red baron onions that have been dried for preservation.	乾燥レッドバロンたまねぎ, 건조 레드 배런 양파, Cebolla baron rojo seca, Torkad lök, Red baron
50425212	Dried red onions	The variety of onions known as red onions that have been dried for preservation.	乾燥紫たまねぎ/赤たまねぎ, 건조 레드 양파, Cebolla roja seca, Torkad rödlök
50425213	Dried rijnsberger onions	The variety of onions known as rijnsberger onions that have been dried for preservation.	乾燥ラインスバーガーたまねぎ, 건조 린즈버거 양파, Cebolla rijnsberger seca, Torkad lök, Nijnsberger
50425214	Dried senshyu semi-globe yellow onions	The variety of onions known as senshyu semi-globe yellow onions that have been dried for preservation.	乾燥泉州セミグローブ・黄たまねぎ/泉州・セミグローブ・イエローたまねぎ, 건조 센슈 세미 글로브 옐로우 양파, Cebolla senshyu semi – globo amarillo seca, Torkad lök, Senshyu semi-globe yellow
50425215	Dried sturon onions	The variety of onions known as sturon onions that have been dried for preservation.	乾燥ステュロンたまねぎ, 건조 스튜런 양파, Cebolla sturon seca, Torkad lök, Sturon

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50425216	Dried stuttgarter giant onions	The variety of onions known as stuttgarter giant onions that have been dried for preservation.	乾燥シュトゥツガルト・ジャイアントたまねぎ, 건조 스튜트카르터 자이언트 양파, Cebolla sturgatter seca, Torkad lök, Stuttgarter giant
50425217	Dried sweet onions	The variety of onions known as sweet onions that have been dried for preservation.	乾燥スイートたまねぎ/スイート・オニオン, 건조 스위트 양파, Cebolla dulce seca, Torkad färsklök
50425218	Dried torpedo or red italian onions	The variety of onions known as torpedo or red italian onions that have been dried for preservation.	乾燥トルペドたまねぎ/レッドイタリアンたまねぎ, 건조 토피도 또는 레드 이탈리안 양파, Cebolla torpedo o rojo italiana seca, Torkad lök, Torpedo eller italiensk röd
50425219	Dried red storage onions	The variety of onions known as red storage onions that have been dried for preservation.	乾燥レッ・ドストレージたまねぎ, 건조 레드 스토리지 양파, Cebolla roja guardada seca, Torkad röd lagringslök
50425220	Dried white storage onions	The variety of onions known as white storage onions that have been dried for preservation.	乾燥ホワイト・ストレージたまねぎ, 건조 화이트 스토리지 양파, Cebolla blanca guardada seca, Torkad vit lagringslök
50425221	Dried yellow storage onions	The variety of onions known as yellow storage onions that have been dried for preservation.	乾燥イエロー・ストレージたまねぎ, 건조 옐로우 스토리지 양파, Cebolla amarilla guardada seca, Torkad gul lagringslök

Class 50425300 Dried peanuts

Definition (if available) The type of vegetable known as peanuts that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50425301	Dried bambarra groundnut peanuts	The variety of peanuts known as bambarra groundnut peanuts that have been dried for preservation.	乾燥バンバーラ・グラウンドナッツ落花生, 건조 밤바라 그라운드넛 땅콩, Maní bambara seco, Torkade jordnötter, Bambarra groundnut
50425302	Dried florunner peanuts	The variety of peanuts known as florunner peanuts that have been dried for preservation.	乾燥フロランナー落花生, 건조 플로러너 땅콩, Maní florunner seco, Torkade jordnötter, Florunner
50425303	Dried hausa/kersting's ground nut peanuts	The variety of peanuts known as hausa/kersting's ground nut peanuts that has been dried for preservation.	乾燥ハウサ/ケルスティング・グランドナッツ落花生, 건조 하우사/커팅스 그라운드넛 땅콩, Maní husa / kerstings seco, Torkade jordnötter, Hausa/kersting's ground nut
50425304	Dried spanish peanuts	The variety of peanuts known as spanish peanuts that have been dried for preservation.	乾燥スパニッシュ落花生, 건조 스페인 땅콩, Maní español seco, Torkade spanska jordnötter

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50425305	Dried valencia peanuts	The variety of peanuts known as valencia peanuts that have been dried for preservation.	乾燥バレンシア落花生, 건조 벨렌시아 땅콩, Maní valencia seco, Torkade jordnötter, Valencia
50425306	Dried virginia peanuts	The variety of peanuts known as virginia peanuts that have been dried for preservation.	乾燥バージニア落花生, 건조 버지니아 땅콩, Maní virginia seco, Torkade jordnötter, Virginia

Class 50425400 Dried peas

Definition (if available) The type of vegetable known as peas that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50425401	Dried purple hull peas	The variety of peas known as purple hull peas that have been dried for preservation.	乾燥パープル・ハルえんどう豆, 건조 퍼블 헐 완두, Alverja casco morado seca, Torkade ärtor, purple hull
50425402	Dried pinkeye peas	The variety of peas known as pinkeye peas that have been dried for preservation.	乾燥ピンクアイえんどう豆, 건조 핑크예 완두, Alverja pinkeye seca, Torkade ärtor, Pinkeye
50425403	Dried crowder peas	The variety of peas known as crowder peas that has been dried for preservation.	乾燥クローダーえんどう豆, 건조 크라우더 완두, Alverja crowder seca, Torkade ärtor, Crowder
50425404	Dried white acre peas	The variety of peas known as white acre peas that have been dried for preservation.	乾燥ホワイト・エーカーえんどう豆, 건조 화이트 에이커 완두, Alverja acre blanco seca, Torkade ärtor, White acre
50425405	Dried blackeyed peas	The variety of peas known as blackeyed peas that has been dried for preservation.	乾燥ブラック・アイドえんどう豆, 건조 블랙아이드 완두, Alverja ojo negro seca, Torkade ärtor, Blackeyed
50425406	Dried zipper cream peas	The variety of peas known as zipper cream peas that have been dried for preservation.	乾燥ジッパークリームえんどう豆, 건조 지퍼 크림 완두, Alverja crema zipper seca, Torkade ärtor, Zipper cream

Class 50425500 Dried peppers

Definition (if available) The type of vegetable known as peppers that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50425501	Dried ajies peppers	The variety of peppers known as ajies peppers that have been dried for preservation.	乾燥アヒペッパー, 건조 아지에스 후추, Pimentón ají seco, Torkad chilifrukt, Ajies
50425502	Dried arbol peppers	The variety of peppers known as arbol peppers that have been dried for preservation.	乾燥アルボル・ペッパー, 건조 아볼 후추, Pimentón árbol seco, Torkad chilifrukt, Arbol
50425503	Dried cheese peppers	The variety of peppers known as cheese peppers that have been dried for preservation.	乾燥チーズ・ペッパー, 건조 중국 후추, Pimentón queso seco, Torkad chilifrukt, cheese peppers
50425504	Dried chilaca peppers	The variety of peppers known as chilaca peppers that have been dried for preservation.	乾燥チラカ・ペッパー, 건조 칠라카 후추, Pimentón chilaca seco, Torkad chilifrukt, Chilaca

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50425505	Dried cubanelles peppers	The variety of peppers known as cubanelles peppers that have been dried for preservation.	乾燥キュバネレス・ペッパー, 건조 쿠바넬레스 후추, Pimentón cubanelles seco, Torkad chilifrukt, Cubanelles
50425506	Dried fresno peppers	The variety of peppers known as fresno peppers that have been dried for preservation.	乾燥フレスノ・ペッパー, 건조 프레스노 후추, Pimentón fresno seco, Torkad chilifrukt, Fresno
50425507	Dried kapia peppers	The variety of peppers known as kapia peppers that have been dried for preservation.	乾燥カピア・ペッパー, 건조 카피아 후추, Pimentón kapia seco, Torkad chilifrukt, Kapia
50425508	Dried korean peppers	The variety of peppers known as korean peppers that have been dried for preservation.	乾燥韓国とうがらし, 건조 한국 후추, Pimentón coreano seco, Torkad koreansk chilifrukt
50425509	Dried manzano peppers	The variety of peppers known as manzano peppers that have been dried for preservation.	乾燥マンザーノ・ペッパー, 건조 만자노 후추, Pimentón manzano seco, Torkad chilifrukt, Manzano
50425510	Dried melrose peppers	The variety of peppers known as melrose peppers that have been dried for preservation.	乾燥メルローズ・ペッパー, 건조 멜로즈 후추, Pimentón melrose seco, Torkad chilifrukt, Melrose
50425511	Dried yellow chile peppers	The variety of peppers known as yellow chile peppers that have been dried for preservation.	乾燥イエロー・チリ・ペッパー, 건조 옐로우 칠레 후추, Pimentón chile amarillo seco, Torkad chilifrukt, Yellow chile
50425512	Dried aji dulces peppers	The variety of peppers known as aji dulces peppers that have been dried for preservation.	乾燥アヒ・デュルチェス・ペッパー, 건조 아지 둘레스 후추, Pimentón aji dulce seco, Torkad chilifrukt, Aji dulces
50425513	Dried anaheim peppers	The variety of peppers known as anaheim peppers that have been dried for preservation.	乾燥アナハイム・ペッパー, 건조 애너하임 후추, Pimentón anaheim seco, Torkad chilifrukt, Anaheim
50425514	Dried ancho peppers	The variety of peppers known as ancho peppers that have been dried for preservation.	乾燥アンチョ・ペッパー, 건조 안초 후추, Pimentón ancho seco, Torkad chilifrukt, Ancho
50425515	Dried bell peppers	The variety of peppers known as bell peppers that have been dried for preservation.	乾燥ピーマンおよびパプリカ, 건조 벨 후추, Pimentón campana seco, Torkad paprika
50425516	Dried cascabel peppers	The variety of peppers known as cascabel peppers that have been dried for preservation.	乾燥カスカベルペッパー, 건조 카스카벨 후추, Pimentón cascabel seco, Torkad chilifrukt, Cascabel
50425517	Dried cayenne peppers	The variety of peppers known as cayenne peppers that have been dried for preservation.	乾燥カイエンペッパー, 건조 카옌 후추, Pimentón cayenne seco, Torkad chilifrukt, Cayenne
50425518	Dried cherry hots peppers	The variety of peppers known as cherry hots peppers that have been dried for preservation.	乾燥チェリー・ホットペッパー/チェリーとうがらし, 건조 체리 핫 후추, Pimentón anfitrión cereza seco, Torkad chilifrukt, Cherry hots

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50425519	Dried chiltecpin peppers	The variety of peppers known as chiltecpin peppers that have been dried for preservation.	乾燥チルテクピン・ペッパー, 건조 칠텍핀 후추, Pimentón chitespin seco, Torkad chilifrukt, Chiltecpin
50425520	Dried finger hot peppers	The variety of peppers known as finger hot peppers that have been dried for preservation.	乾燥フィンガー・ホット・ペッパー/フィンガーとうがらし, 건조 핑거 핫 후추, Pimentón dedo picante seco, Torkad chilifrukt, Finger hot
50425521	Dried guajillo peppers	The variety of peppers known as guajillo peppers that have been dried for preservation.	乾燥グアヒーロ・ペッパー, 건조 구아질로 후추, Pimentón guajillo seco, Torkad chilifrukt, Guajillo
50425522	Dried guerro peppers	The variety of peppers known as guerro peppers that have been dried for preservation.	乾燥グエルロ・ペッパー, 건조 구에로 후추, Pimentón guerro seco, Torkad chilifrukt, Guerro
50425523	Dried habanero peppers	The variety of peppers known as habanero peppers that have been dried for preservation.	乾燥ハバネロ, 건조 하바네로 후추, Pimentón habanero seco, Torkad chilifrukt, Habanero
50425524	Dried hungarian wax peppers	The variety of peppers known as hungarian wax peppers that have been dried for preservation.	乾燥ハンガリアン・ワックス・ペッパー, 건조 헝가리 왁스 후추, Pimentón cera de hungria seco, Torkad chilifrukt, Hungarian wax
50425525	Dried jalapeno peppers	The variety of peppers known as jalapeno peppers that have been dried for preservation.	乾燥ハラペーニョ・ペッパー, 건조 잘라페노 후추, Pimentón jalapeño seco, Torkad chilifrukt, Jalapeno
50425526	Dried long hot peppers	The variety of peppers known as long hot peppers that have been dried for preservation.	乾燥ロング・ホット・ペッパー/ロングとうがらし, 건조 롱 핫 후추, Pimentón picante largo seco, Torkad chilifrukt, Long hot
50425527	Dried mirasol peppers	The variety of peppers known as mirasol peppers that have been dried for preservation.	乾燥ミラソル・ペツパー, 건조 미라졸 후추, Pimentón marasol seco, Torkad chilifrukt, Mirasol
50425528	Dried pasilla peppers	The variety of peppers known as pasilla peppers that has been dried for preservation.	乾燥パシージャ・ペッパー, 건조 파실라 후추, Pimentón pasilla seco, Torkad chilifrukt, Pasilla
50425529	Dried peperoncini peppers	The variety of peppers known as peperoncini peppers that have been dried for preservation.	乾燥ペペロンチーノ, 건조 페페로니치 후추, Pimentón peperoncini seco, Torkad chilifrukt, Peperoncini
50425530	Dried pequin peppers	The variety of peppers known as pequin peppers that have been dried for preservation.	乾燥ペキン・ペッパー/ピキン・ペッパー, 건조 페킨 후추, Pimentón pequin seco, Torkad chilifrukt, Pequin
50425531	Dried pimiento peppers	The variety of peppers known as pimiento peppers that have been dried for preservation.	乾燥ピミエント・ペッパー, 건조 피미엔토 후추, Pimentón pimiento seco, Torkad chilifrukt, Pimiento
50425532	Dried poblano peppers	The variety of peppers known as poblano peppers that has been dried for preservation.	乾燥ポブラーノ・ペッパー, 건조 파블로 후추, Pimentón poblano seco, Torkad chilifrukt, Poblano

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50425533	Dried scotch bonnet peppers	The variety of peppers known as scotch bonnet peppers that have been dried for preservation.	乾燥スコッチ・ボンネット・ペッパー, 건조 스카치 본넷 후추, Pimentón scotch bonnet seco, Torkad chilifrukt, Scotch bonnet
50425534	Dried serrano peppers	The variety of peppers known as serrano peppers that have been dried for preservation.	乾燥セラーノ・ペッパー, 건조 세라노 후추, Pimentón serrano seco, Torkad chilifrukt, Serrano
50425535	Dried tabasco peppers	The variety of peppers known as tabasco peppers that have been dried for preservation.	乾燥タバスコ, 건조 타바스코 후추, Pimentón tabasco seco, Torkad chilifrukt, Tabasco
50425536	Dried tai peppers	The variety of peppers known as tai peppers that have been dried for preservation.	乾燥タイ・ペッパー, 건조 타이 후추, Pimentón tai seco, Torkad chilifrukt, Tai
50425537	Dried tepin peppers	The variety of peppers known as tepin peppers that have been dried for preservation.	乾燥テピン・ペッパー, 건조 테핀 후추, Pimentón tepin seco, Torkad chilifrukt, Pepin
50425538	Dried panca chili pepper	Variety of chili peppers known as dried panca chili pepper which has been dried for preservation.	乾燥パンカ・チリペッパー, 건조 판카 고추, Pimentón panca chilli seco,

Class 50425600 Dried potatoes

Definition (if available) The type of vegetable known as potatoes that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50425601	Dried long white potatoes	The variety of potatoes known as long white potatoes that have been dried for preservation.	乾燥ロング・ホワイト・ジャガイモ, 건조 롱 화이트 감자, Papa blanca larga seca, Torkad lång vit potatis
50425602	Dried round white potatoes	The variety of potatoes known as round white potatoes that have been dried for preservation.	乾燥ラウンド・ホワイト・ジャガイモ, 건조 라운드 화이트 감자, Papa redonda blanca seca, Torkad rund vit potatis
50425603	Dried round red potatoes	The variety of potatoes known as round red potatoes that have been dried for preservation.	乾燥ラウンド・レッド・ジャガイモ, 건조 라운드 레드 감자, Papa redonda roja seca, Torkad rund röd potatis
50425604	Dried russet potatoes	The variety of potatoes known as russet potatoes that has been dried for preservation.	乾燥ラセット・ジャガイモ, 건조 로셋 감자, Papa russet seca, Torkad potatis, Russet
50425605	Dried purple potatoes	The variety of potatoes known as purple potatoes that have been dried for preservation.	乾燥パープル・ジャガイモ, 건조 퍼플 감자, Papa morada seca, Torkad lila potatis
50425606	Dried yellow potatoes	The variety of potatoes known as yellow potatoes that have been dried for preservation.	乾燥イエロージャガイモ, 건조 옐로우 감자, Papa amarilla seca, Torkad gul potatis
50425607	Dried new potatoes	The variety of potatoes known as new potatoes that have been dried for preservation.	乾燥ニュージャガイモ, 건조 뉴 감자, Papa nueva seca, Torkad färskpotatis
50425608	Dried specialty potatoes	The variety of potatoes known as specialty potatoes that have been dried for preservation.	乾燥スペシャルティ・ジャガイモ, 건조 스페셜티 감자, Papa especial seca, Torkad specialpotatis

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50425609	Tocosh	A Quechua preparation of fermented potatoes, naturally processed with healing and nourishing purposes.	タコシュ, 토코시, Tocosh seco,

Class 50425700 Dried rutabagas

Definition (if available) The type of vegetable known as rutabagas that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50425701	Dried acme rutabagas	The variety of rutabagas known as acme rutabagas that have been dried for preservation.	乾燥アクメ・ルタバガ, 건조 아크미 순무, Nabo sueco acme seco, Torkad kålrot, Acme
50425702	Dried angela rutabagas	The variety of rutabagas known as angela rutabagas that have been dried for preservation.	乾燥アンジェラ・ルタバガ, 건조 안젤라 순무, Nabo sueco angela seco, Torkad kålrot, Angela
50425703	Dried best of all rutabagas	The variety of rutabagas known as best of all rutabagas that have been dried for preservation.	乾燥ベスト・オブ・オール・ルタバガ, 건조 베스트오브 올 순무, Nabo sueco el mejor seco, Torkad kålrot, Best of all
50425704	Dried marian rutabagas	The type of vegetable known as marian rutabagas that have been dried for preservation.	乾燥マリアン・ルタバガ, 건조 마리안 순무, Nabo sueco marian seco, Torkad kålrot, Marian

Class 50425800 Dried sea vegetables

Definition (if available) The type of vegetable known as sea vegetables that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50425801	Dried agar-agar	The variety of sea vegetables known as agar-agar that has been dried for preservation.	乾燥寒天, 건조 아가아가, Agar-agar seco, Torkad agar-agar
50425802	Dried arame	The variety of sea vegetables known as arame that has been dried for preservation.	乾燥あらめ, 건조 아레임, Arame seca, Torkad arame
50425803	Dried dulse	The variety of sea vegetables known as dulse that has been dried for preservation.	乾燥デュルセ/ダルス, 건조 둘스, Alga dulce seca, Torkad rödalg
50425804	Dried haricot vert de mer	The variety of sea vegetables known as haricot vert de mer that has been dried for preservation.	乾燥アリコ・ヴェール・ド・メール, 건조 해리콧 베르 드 메르, Habichuelas vert de mer seca, Torkad himanthalia elongata
50425805	Dried hijiki	The variety of sea vegetables known as hijiki that has been dried for preservation.	乾燥ヒジキ/ひじき, 건조 히지키, Hijiki seca, Torkad hijiki
50425806	Dried irish moss	The variety of sea vegetables known as irish moss that has been dried for preservation.	乾燥アイリッシュ・モス, 건조 아이리시 모스, Musgo irlandés seca, Torkad karragenalg
50425807	Dried kelp	The variety of sea vegetables known as kelp that has been dried for preservation.	乾燥コンブ/昆布, 건조 켈프, Quelpo seco, Torkad kelp
50425808	Dried laver	The variety of sea vegetables known as laver that has been dried for preservation.	乾燥海苔, 건조 레이버, Laver seco, Torkad laver
50425809	Dried nori	The variety of sea vegetables known as nori that has been dried for preservation.	乾燥海苔, 건조 노리, Nori seco, Torkad nori
50425810	Dried red algae	The variety of sea vegetables known as red algae that has been dried for preservation.	乾燥紅藻, 건조 레드 알개, Alga roja seca, Torkade rödalger
50425811	Dried sea kale	The variety of sea vegetables known as sea kale that has been dried for preservation.	乾燥ハマナ, 건조 바다 케일, Kale de mar seca, Torkad strandkål

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50425812	Dried sea lettuce	The variety of sea vegetables known as sea lettuce that has been dried for preservation.	乾燥アオサ/石蓴, 건조 바다상추, Lechuga de mar seca, Torkad havssallat
50425813	Dried seaweeds	The variety of sea vegetables known as seaweeds that has been dried for preservation.	乾燥海藻, 건조 바닷말, Algas de mar seca, Torkat sjögräs
50425814	Dried spirulina	The variety of sea vegetables known as spirulina that has been dried for preservation.	乾燥スピルリナ/ラセン藻, 건조 스피룰리나, Spirulina seca, Torkad spirulina
50425815	Dried susabi nori	The variety of sea vegetables known as susabi nori that has been dried for preservation.	乾燥すさび海苔, 건조 수사비 노리, Susabi nuri seca, Torkad susabi nori
50425816	Dried wakame	The variety of sea vegetables known as wakame that has been dried for preservation.	乾燥わかめ/ 若布, 건조 와카메, Wakame seca, Torkad wakame

Class 50425900 Dried shallots

Definition (if available) The type of vegetable known as shallots that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50425901	Dried atlantic shallots	The variety of shallots known as atlantic shallots that have been dried for preservation.	乾燥アトランティック・シャロット, 건조 아틀란틱 샬롯, Chalote atlántica seco, Torkad schalottenlök, Atlantic
50425902	Dried creation shallots	The variety of shallots known as creation shallots that have been dried for preservation.	乾燥クリエーション・シャロット, 건조 크리에이션 샬롯, Chalote creación seco, Torkad schalottenlök, Creation
50425903	Dried drittler white nest shallots	The variety of shallots known as drittler white nest shallots that have been dried for preservation.	乾燥ドリットラー・ホワイト・ネスト・シャロット, 건조 드리틀러 화이트 네스트 샬롯, Chalote drittler nido blanco seco, Torkad schalottenlök, Drittler white nest
50425904	Dried giant yellow improved shallots	The variety of shallots known as giant yellow improved shallots that have been dried for preservation.	乾燥ジャイアント・イエロー改良種シャロット/ジャイアント・イエロー・インプルーブド・シャロット, 건조 자이언트 옐로우 임프루브드 샬롯, Chalote gigante mejorado amarillo seco, Torkad schalottenlök, Giant yellow improved
50425905	Dried golden gourmet shallots	The variety of shallots known as golden gourmet shallots that have been dried for preservation.	乾燥ゴールデン・グルメ・シャロット, 건조 골든 가밋 샬롯, Chalote gourmet dorado seco, Torkad schalottenlök, Golden gourmet
50425906	Dried grise de bagnolet shallots	The variety of shallots known as grise de bagnolet shallots that have been dried for preservation.	乾燥グリース・ド・バニョレット・シャロット, 건조 그라이즈 드 베놀 샬롯, Chalote grise de bagnolet seco, Torkad schalottenlök, Grise de bagnolet

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50425907	Dried hative de niort shallots	The variety of shallots known as hative de niort shallots that have been dried for preservation.	乾燥アティーブ・ド・ニオール・シャロット, 건조 헤이티브 드 니오 샬롯, Chalote hative de nort seco, Torkad schalottenlök, Hative de niort
50425908	Dried pikant shallots	The variety of shallots known as pikant shallots that have been dried for preservation.	乾燥ピカント・シャロット, 건조 피칸트 샬롯, Chalote pikant seco, Torkad schalottenlök, Pikant
50425909	Dried red potato onions	The variety of shallots known as red potato onions that have been dried for preservation.	乾燥レッド・ポテト・オニオン・シャロット, 건조 레드 포테이토 양파, Chalote papa roja seco, Torkad röd potatislök
50425910	Dried sante shallots	The variety of shallots known as sante shallots that has been dried for preservation.	乾燥サンテ・シャロット, 건조 샨테 샬롯, Chalote sante seco, Torkad schalottenlök, Sante
50425911	Dried topper shallots	The variety of shallots known as topper shallots that have been dried for preservation.	乾燥トッパーシャロット, 건조 토퍼 샬롯, Chalote topper seco, Torkad schalottenlök, Topper

Class 50426000 Dried sorrels

Definition (if available) The type of vegetable known as sorrels that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50426001	Dried dock sorrel	The variety of sorrel known as dock sorrel that has been dried for preservation.	乾燥ドック・ソレル, 건조 덕 소렐, Alazán dock seca, Torkad skräppa
50426002	Dried garden sorrel	The variety of sorrel known as garden sorrel that has been dried for preservation.	乾燥ガーデン・ソレル, 건조 가든 소렐, Alazán jardín seca, Torkad ängssyra
50426003	Dried sheep sorrel	The variety of sorrel known as sheep sorrel that has been dried for preservation.	乾燥シープ・ソレル/ヒメスイバ, 건조 쉽 소렐, Alazán oveja seca, Torkad bergssyra
50426004	Dried wood sorrel	The variety of sorrel known as wood sorrel that has been dried for preservation.	乾燥ウッド・ソレル/カタバミ/片喰, 건조 우드 소렐, Alazán madera seca, Torkad oxalis

Class 50426100 Dried spinaches

Definition (if available) The type of vegetable known as spinaches that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50426101	Dried america spinach	The variety of spinach known as america spinach that has been dried for preservation.	乾燥アメリカほうれん草, 건조 아메리카나 시금치, Espinaca americana seca, Torkad spenat, America
50426102	Dried bloomsdale spinach	The variety of spinach known as bloomsdale spinach that has been dried for preservation.	乾燥ブルムスデールほうれん草, 건조 블룸스데일 시금치, Espinaca bloomsdale seca, Torkad spenat, Bloomsdale
50426103	Dried giant winter spinach	The variety of spinach known as giant winter spinach that has been dried for preservation.	乾燥ジャイアント・ウィンターほうれん草, 건조 자이언트 윈처 시금치, Espinaca invierno gigante seca, Torkad spenat, Giant winter

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50426104	Dried horenso spinach	The variety of spinach known as horenso spinach that has been dried for preservation.	乾燥ほうれん草, 건조 호렌조 시금치, Espinaca horenso seca, Torkad spenat, Horenso
50426105	Dried iceplant spinach	The variety of new zrealand spinach known as iceplant spinach that has been dried for preservation.	乾燥アイス・プラントほうれん草, 건조 아이스플랜트 시금치, Espinaca planta de hielo seca, Torkad spenat, Iceplant
50426106	Dried lamb's quarters spinach	The variety of spinach known as lamb's quarters spinach that has been dried for preservation.	乾燥ラムズ・クオーターほうれん草, 건조 램즈 쿼터스 시금치, Espinaca cuarto de cordero seca, Torkad spenat, Lamb's quarters
50426107	Dried malabar spinach	The variety of spinach known as malabar spinach that has been dried for preservation.	乾燥つるむらさき, 건조 말라바 시금치, Espinaca malabra seca, Torkad spenat, Malabar
50426108	Dried medania spinach	The variety of spinach known as medania spinach that has been dried for preservation.	乾燥メダニアほうれん草, 건조 메다니아 시금치, Espinaca mendania seca, Torkad spenat, Medania
50426109	Dried new zealand spinach	The type of vegetable known as new zealand spinach that has been dried for preservation.	乾燥つるな/蔓菜, 건조 뉴질랜드 시금치, Espinaca nueva zelandia seca, Torkad nyzeeländsk spenat
50426110	Dried orach spinach	The variety of spinach known as orach spinach that has been dried for preservation.	乾燥オラクほうれん草, 건조 오라 시금치, Espinaca orach seca, Torkad spenat, Orach
50426111	Dried savoy spinach	The variety of spinach known as savoy spinach that has been dried for preservation.	乾燥サボイほうれん草, 건조 사보이 시금치, Espinaca savoy seca, Torkad spenat, Savoy
50426112	Dried sigmaleaf spinach	The variety of spinach known as sigmaleaf spinach that has been dried for preservation.	乾燥シグマリーフほうれん草, 건조 시그머리프 시금치, Espinaca hoja de sigma seca, Torkad spenat, Sigmaleaf
50426113	Dried space spinach	The variety of spinach known as space spinach that has been dried for preservation.	乾燥スペースほうれん草, 건조 스페이스 시금치, Espinaca espacio seca, Torkad spenat, Space
50426114	Dried trinidad spinach	The variety of spinach known as trinidad spinach that has been dried for preservation.	乾燥トリニダードほうれん草, 건조 트리니다드 시금치, Espinaca trinidad seca, Torkad spenat, Trinidad
50426115	Dried water spinach	The type of vegetable known as water spinach that has been dried for preservation.	乾燥空芯菜/通芯菜/エンツァイ, 건조 워터 시금치, Espinaca agua seca, Torkad sallatsipomoea
50426116	Dried wild spinach	The variety of spinach known as wild spinach that has been dried for preservation.	乾燥あかざ, 건조 와일드 시금치, Espinaca de agua sesa, Torkad vildspenat

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Class	50426200	Dried summer squashes and summer pumpkins

Definition (if available): The type of vegetable known as summer squashes and summer pumpkins that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50426201	Dried boston marrow squash	The variety of summer squashes and summer pumpkins known as boston marrow squash that has been dried for preservation.	乾燥ボストン・マーロウ・スカッシュ, 건조 보스턴 단호박, Calabaza boston seca, Torkad squash, Boston marrow
50426202	Dried butternut squash	The variety of summer squashes and summer pumpkins known as butternut squash that has been dried for preservation.	乾燥バターナット・カボチャ, 건조 부터넛 호박, Calabaza buttemut seca, Torkad myskpumpa
50426203	Dried costata romanesca squash	The variety of summer squashes and summer pumpkins known as costata romanesca squash that has been dried for preservation.	乾燥コスタータ・ロマネスカ・スカッシュ, 건조 코스타타 로마네스카 호박, Calabaza costata romanesca seca, Torkad squash, Costata romanesca
50426204	Dried crookneck squash	The variety of summer squashes and summer pumpkins known as crookneck squash that has been dried for preservation.	乾燥曲がり首カボチャ/クルックネック・スカッシュ, 건조 크룩넥 호박, Calabaza crookneck seca, Torkad squash, Crookneck
50426205	Dried cucuzza squash	The variety of summer squashes and summer pumpkins known as cucuzza squash that has been dried for preservation.	乾燥ククッザ・スカシュ, 건조 쿠쿠자 호박, Calabaza cucuzza seca, Torkad squash, Cucuzza
50426206	Dried delicata squash	The variety of summer squashes and summer pumpkins known as delicata squash that has been dried for preservation.	乾燥デリカータ・スカッシュ, 건조 델리카타 호박, Calabaza delicata seca, Torkad squash, Delicata
50426207	Dried delicious squash	The variety of summer squashes and summer pumpkins known as delicious squash that has been dried for preservation.	乾燥デリシャス・スカッシュ, 건조 딜리셔스 호박, Calabaza delisioso seca, Torkad squash, Delicious
50426208	Dried early golden summer crookneck squash	The variety of summer squashes and summer pumpkins known as early golden summer crookneck squash that has been dried for preservation.	乾燥早生ゴールデン・サマー曲がり首スカッシュ/アーリー・ゴールデン・サマークロックネック・スアカッシュ, 건조 얼리 골든 서머 크룩넥 호박, Calabaza verano dorado cuello torcido seca, Torkad squash, Early golden summer crookneck
50426209	Dried early prolific straight neck squash	The variety of summer squashes and summer pumpkins known as early prolific straight neck squash that has been dried for preservation.	乾燥早生プロリフィック・ストレートネック・スカッシュ, 건조 얼리 프롤리픽 스트레이트 넥 호박, Calabaza prolífico temprano cuello recto seca, Torkad squash, Early prolific straight neck
50426210	Dried gold squash	The variety of summer squashes and summer pumpkins known as gold squash that has been dried for preservation.	乾燥ゴールド・スカッシュ, 건조 골드 호박, Calabaza oro seca, Torkad squash, Gold

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50426211	Dried jack be little squash	The variety of summer squashes and summer pumpkins known as jack be little squash that has been dried for preservation.	乾燥ジャック・ビ・リトル・スカッシュ, 건조 잭 비 리틀 호박, Calabaza jack pequeño seca, Torkad squash, Jack be little
50426212	Dried kentucky field squash	The variety of summer squashes and summer pumpkins known as kentucky field squash that has been dried for preservation.	乾燥ケンタッキー・フィールド・スカッシュ, 건조 켄터키 필드 호박, Calabaza campo de kentucky seca, Torkad squash, Kentucky field
50426213	Dried marrow squash	The variety of summer squashes and summer pumpkins known as marrow squash that has been dried for preservation.	乾燥ペポカボチャ, 건조 매로우 호박, Calabaza marrow seca, Torkad pumpa
50426214	Dried middle eastern squash	The variety of summer squashes and summer pumpkins known as middle eastern squash that has been dried for preservation.	乾燥ミドル・イースタン・スカッシュ, 건조 미들 이스턴 호박, Calabaza medio oriente seca, Torkad mellanösternsquash
50426215	Dried miniature squash	The variety of summer squashes and summer pumpkins known as miniature squash that has been dried for preservation.	乾燥ミニチュア・スカッシュ, 건조 미니어쳐 호박, Calabaza miniatura seca, Torkad minisquash
50426216	Dried orangetti squash	The variety of summer squashes and summer pumpkins known as orangetti squash that has been dried for preservation.	乾燥オランジェット・スカッシュ, 건조 오란제티 호박, Calabaza orangetti seca, Torkad squash, Orangetti
50426217	Dried pattypan squash	The variety of summer squashes and summer pumpkins known as pattypan squash that has been dried for preservation.	乾燥パティパン・スカッシュ, 건조 패티팬 호박, Calabaza pattypan seca, Torkad squash, Pattypan
50426218	Dried rondini squash	The variety of summer squashes and summer pumpkins known as rondini squash that has been dried for preservation.	乾燥ロンディニ・スカッシュ, 건조 론디니 호박, Calabaza rondini seca, Torkad squash, Rondini
50426219	Dried round squash	The variety of summer squashes and summer pumpkins known as round squash that has been dried for preservation.	乾燥ラウンド・スカッシュ, 건조 라운드 호박, Calabaza redonda seca, Torkad rund squash
50426220	Dried spaghetti squash	The variety of summer squashes and summer pumpkins known as spaghetti squash that has been dried for preservation.	乾燥ソーメン・カボチャ/スパゲッティ・スカッシュ, 건조 스파게티 호박, Calabaza espagueti seca, Torkad squash, Spaghetti
50426221	Dried stripetti squash	The variety of summer squashes and summer pumpkins known as stripetti squash that has been dried for preservation.	乾燥ストリペッティ・スカッシュ, 건조 스트리페티 호박, Calabaza estripeti seca, Torkad squash, Stripetti
50426222	Dried sugar loaf squash	The variety of summer squashes and summer pumpkins known as sugar loaf squash that has been dried for preservation.	乾燥シュガー・ローフ・スカッシュ, 건조 슈거 로프 호박, Calabaza molde dulce seca, Torkad squash, Sugar loaf
50426223	Dried sweet dumpling squash	The variety of summer squashes and summer pumpkins known as sweet dumpling squash that has been dried for preservation.	乾燥スイート・ダンプリング・スカッシュ, 건조 스위트 덤플링 호박, Calabaza empanada dulce seca, Torkad squash, Sweet dumpling

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50426224	Dried triple treat squash	The variety of summer squashes and summer pumpkins known as triple treat squash that has been dried for preservation.	乾燥トリプル・トゥリート・スカッシュ, 건조 크리플 트리트 호박, Calabaza premio triple seca, Torkad squash, Triple treat
50426225	Dried waltham butternut squash	The variety of summer squashes and summer pumpkins known as waltham butternut squash that has been dried for preservation.	乾燥ウォルサム・バターナッツ・スカッシュ, 건조 월탐 버터넛 호박, Calabaza waltham butternut seca, Torkad squash, Waltham butternut
50426226	Dried yellow bush scallop squash	The variety of summer squashes and summer pumpkins known as yellow bush scallop squash that has been dried for preservation.	乾燥イエロー・ブッシュ・スカロップ・スカッシュ, 건조 옐로우 부쉬 스캘럽 호박, Calabaza arbusto scallop amarillo seca, Torkad squash, Yellow bush scallop
50426227	Dried yellow straightneck squash	The variety of summer squashes and summer pumpkins known as yellow straightneck squash that has been dried for preservation.	乾燥イエロー・ストレートネック・スカッシュ, 건조 옐로우 스트레이트넥 호박, Calabaza cuello recto amarillo seca, Torkad squash, Yellow straightneck
50426228	Dried zephyr squash	The variety of summer squashes and summer pumpkins known as zephyr squash that has been dried for preservation.	乾燥ゼファー・.スカッシュ, 건조 제피어 호박, Calabaza zafiro seca, Torkad squash, Zephyr
50426229	Dried zucchini squash	The variety of summer squashes and summer pumpkins known as zucchini squash that has been dried for preservation.	乾燥ズッキーニ/クルジェット, 건조 주치니 호박, Calabaza zucchini seca, Torkad zucchini

Class 50426300 Dried sweet potatoes

Definition (if available) The type of vegetable known as sweet potatoes that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50426301	Dried beauregard sweet potatoes	The variety of sweet potatoes known as beauregard sweet potatoes that have been dried for preservation.	乾燥ボールガードさつまいも, 건조 뷰레가드 고구마, Batata beauregard seca, Torkad sötpotatis, Beauregard
50426302	Dried centennial sweet potatoes	The variety of sweet potatoes known as centennial sweet potatoes that have been dried for preservation.	乾燥センテニアルさつまいも, 건조 센테니얼 고구마, Batata centennial seca, Torkad sötpotatis, Centennial
50426303	Dried diane sweet potatoes	The variety of sweet potatoes known as diane sweet potatoes that have been dried for preservation.	乾燥ダイアンさつまいも, 건조 다이앤 고구마, Batata diane seca, Torkad sötpotatis, Diane
50426304	Dried garnet sweet potatoes	The variety of sweet potatoes known as garnet sweet potatoes that have been dried for preservation.	乾燥ガーネットさつまいも, 건조 가넷 고구마, Batata dulce garnet seca, Torkad sötpotatis, Garnet
50426305	Dried georgia red sweet potatoes	The variety of sweet potatoes known as georgia red sweet potatoes that have been dried for preservation.	乾燥ジョージア・レッドさつまいも, 건조 조지아 붉은 고구마, Batata georgia dulce rojo seca, Torkad sötpotatis, Georgia red

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50426306	Dried goldensweet sweet potatoes	The variety of sweet potatoes known as goldensweet sweet potatoes that have been dried for preservation.	乾燥ゴールデンスイートさつまいも, 건조 골든스위트 고구마, Batata dorado seca, Torkad sötpotatis, Goldensweet
50426307	Dried hanna sweet potatoes	The variety of sweet potatoes known as hanna sweet potatoes that have been dried for preservation.	乾燥ハンナさつまいも, 건조 하나 고구마, Batata hanna seca, Torkad sötpotatis, Hanna
50426308	Dried japanese sweet potatoes	The variety of sweet potatoes known as japanese sweet potatoes that have been dried for preservation.	乾燥サツマイモ/さつまいも/薩摩芋/甘薯, 건조 일본 고구마, Batata japonés seca, Torkad japansk sötpotatis
50426309	Dried jersey sweet potatoes	The variety of sweet potatoes known as jersey sweet potatoes that have been dried for preservation.	乾燥ジャージーさつまいも, 건조 저지 고구마, Batata jersey seca, Torkad sötpotatis, Jersey
50426310	Dried jewel sweet potatoes	The variety of sweet potatoes known as jewel sweet potatoes that have been dried for preservation.	乾燥ジュエルさつまいも, 건조 주얼 고구마, Batata joya seca, Torkad sötpotatis, Jewel
50426311	Dried maryland red sweet potatoes	The variety of sweet potatoes known as maryland red sweet potatoes that have been dried for preservation.	乾燥メリーランド・レッドさつまいも, 건조 메릴랜드 붉은 고구마, Batata meryland roja seca, Torkad sötpotatis, Maryland red
50426312	Dried nemagold sweet potatoes	The variety of sweet potatoes known as nemagold sweet potatoes that have been dried for preservation.	乾燥ネマゴールドさつまいも, 건조 네마골드 고구마, Batata nema dorado seca, Torkad sötpotatis, Nemagold
50426313	Dried o'henry sweet potatoes	The variety of sweet potatoes known as o'henry sweet potatoes that have been dried for preservation.	乾燥オーヘンリーさつまいも, 건조 오헨리 고구마, Batata o´henry seca, Torkad sötpotatis, O'henry
50426314	Dried okinawan sweet potatoes	The variety of sweet potatoes known as okinawan sweet potatoes that have been dried for preservation.	乾燥紅いも/紫いも/紅芋/紫芋, 건조 오키나와 고구마, Batata okinawan seca, Torkad sötpotatis, Okinawa
50426315	Dried orange sweet potatoes	The variety of sweet potatoes known as orange sweet potatoes that have been dried for preservation.	乾燥オレンジさつまいも, 건조 오렌지 고구마, Batata naranja seca, Torkad orange sötpotatis
50426316	Dried oriental sweet potatoes	The variety of sweet potatoes known as oriental sweet potatoes that have been dried for preservation.	乾燥オリエンタル・サツマイモ, 건조 오리엔탈 고구마, Batata oriental seca, Torkad orientalisk sötpotatis
50426317	Dried red jersey sweet potatoes	The variety of sweet potatoes known as red jersey sweet potatoes that have been dried for preservation.	乾燥レッド・ジャージーさつまいも, 건조 붉은 저지 고구마, Batata jersey rojo seca, Torkad sötpotatis, Red jersey
50426318	Dried red mar sweet potatoes	The variety of sweet potatoes known as red mar sweet potatoes that have been dried for preservation.	乾燥レッド・マールさつまいも, 건조 붉은 마 고구마, Batata mar rojo seca, Torkad sötpotatis, Red mar
50426319	Dried redglow sweet potatoes	The variety of sweet potatoes known as redglow sweet potatoes that have been dried for preservation.	乾燥レッドグロウさつまいも, 건조 붉은빛 고구마, Batata brillo rojo seca, Torkad sötpotatis, Redglow

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50426320	Dried yellow jersey sweet potatoes	The variety of sweet potatoes known as yellow jersey sweet potatoes that have been dried for preservation.	乾燥イエロー・ジャージーさつまいも, 건조 옐로우 저지 고구마, Batata jersey amarillo seca, Torkad sötpotatis, Yellow jersey

Class 50426400 Dried tomatoes

Definition (if available) The type of vegetable known as tomatoes that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50426401	Dried ailsa craig tomatoes	The variety of tomatoes known as ailsa craig tomatoes that have been dried for preservation.	乾燥アイルサ・クレイグ・トマト, 건조 알리사 크렉 토마토, Tomates ailsa craig seco, Torkade tomater, Ailsa craig
50426402	Dried alicante tomatoes	The variety of tomatoes known as alicante tomatoes that have been dried for preservation.	乾燥アリカンテ・トマト, 건조 알리칸테 토마토, Tomates alicante seco, Torkade tomater, Alicante
50426403	Dried black plum tomatoes	The variety of tomatoes known as black plum tomatoes that have been dried for preservation.	乾燥ブラックプラム・トマト, 건조 블랙 플럼 토마토, Tomates ciruela negra seco, Torkade svarta plommontomater
50426404	Dried brandywine tomatoes	The variety of tomatoes known as brandywine tomatoes that have been dried for preservation.	乾燥ブランデーワイン・トマト, 건조 브랜드 와인 토마토, Tomates vino de brandy seco, Torkade tomater, Brandywine
50426405	Dried cherry belle tomatoes	The variety of tomatoes known as cherry belle tomatoes that have been dried for preservation.	乾燥チェリーベル・トマト, 건조 체리 벨 토마토, Tomates bella cereza seco, Torkade tomater, Cherry belle
50426406	Dried cherry tomatoes	The variety of tomatoes known as cherry tomatoes that have been dried for preservation.	乾燥チェリートマト/プチトマト/ミニトマト, 건조 체리 토마토, Tomates cereza seco, Torkade körsbärstomater
50426407	Dried delicious tomatoes	The variety of tomatoes known as delicious tomatoes that have been dried for preservation.	乾燥デリシャス・トマト, 건조 딜리셔스 토마토, Tomates delicioso seco, Torkade tomater, Delicious
50426408	Dried dombito tomatoes	The variety of tomatoes known as dombito tomatoes that have been dried for preservation.	乾燥ドンビト・トマト, 건조 돔비토 토마토, Tomates dombito seco, Torkade tomater, Dombito
50426409	Dried gardener's delight tomatoes	The variety of tomatoes known as gardener's delight tomatoes that have been dried for preservation.	乾燥ガーデナーズ・デライト・トマト, 건조 가드너즈 딜라이트 토마토, Tomates delicia del jardín seco, Torkade tomater, Gardener's delight
50426410	Dried grape tomatoes	The variety of tomatoes known as grape tomatoes that have been dried for preservation.	乾燥グレープトマト/ミニトマト/プチトマト, 건조 그레이프 토마토, Tomates uva seco, Torkade druvtomater
50426411	Dried green tomatoes	The variety of tomatoes known as green tomatoes that have been dried for preservation.	乾燥グリーントマト, 건조 그린 토마토, Tomates verde seco, Torkade gröna tomater

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50426412	Dried marmande super tomatoes	The variety of tomatoes known as marmande super tomatoes that have been dried for preservation.	乾燥マーマンド・スーパートマト, 건조 마만드 수퍼 토마토, Tomates super marmande seco, Torkade tomater, Marmande super
50426413	Dried marvel striped traditional tomatoes	The variety of tomatoes known as marvel striped traditional tomatoes that have been dried for preservation.	乾燥マーベル・ストライプド・トラディッショナル・トマト, 건조 마블 스트라이프 트래디셔널 토마토, Tomates rayas naturales marvel seco, Torkade tomater, Marvel striped traditional
50426414	Dried minibel tomatoes	The variety of tomatoes known as minibel tomatoes that have been dried for preservation.	乾燥ミニベル・トマト, 건조 미니벨 토마토, Tomates minibel seco, Torkade tomater, Minibel
50426415	Dried oaxacan pink tomatoes	The variety of tomatoes known as oaxacan pink tomatoes that have been dried for preservation.	乾燥オアハカ・ピンク・トマト, 건조 오악사칸 핑크 토마토, Tomates oaxacan seco, Torkade tomater, Oaxacan pink
50426416	Dried red alert tomatoes	The variety of tomatoes known as red alert tomatoes that have been dried for preservation.	乾燥レッド・アラートトマト, 건조 레드 얼럿 토마토, Tomates alerta roja seco, Torkade tomater, Red alert
50426417	Dried roma vf tomatoes	The variety of tomatoes known as roma vf tomatoes that have been dried for preservation.	乾燥ローマvfトマト, 건조 로마 vf 토마토, Tomates roma vf seco, Torkade tomater, Roma vf
50426418	Dried san marzano tomatoes	The variety of tomatoes known as san marzano tomatoes that have been dried for preservation.	乾燥サンマルツァーノ・トマト, 건조 산 마자노 토마토, Tomates marzano zan seco, Torkade tomater, San marzano
50426419	Dried shirley tomatoes	The variety of tomatoes known as shirley tomatoes that have been dried for preservation.	乾燥シャリートマト, 건조 셜리 토마토, Tomates shirley seco, Torkade tomater, Shirley
50426420	Dried siberia tomato tomatoes	The variety of tomatoes known as siberia tomato tomatoes that have been dried for preservation.	乾燥シベリアトマト, 건조 시베리아 토마토, Tomates siberia seco, Torkade tomater, Siberia tomato
50426421	Dried super beefsteak tomatoes	The variety of tomatoes known as super beefsteak tomatoes that have been dried for preservation.	乾燥スーパー・ビーフステーキ・トマト, 건조 수퍼 비프스테이크 토마토, Tomates super beefsteak seco, Torkade tomater, Super beefsteak
50426422	Dried tigerella tomatoes	The variety of tomatoes known as tigerella tomatoes that have been dried for preservation.	乾燥ティゲレラ・トマト, 건조 타이거렐라 토마토, Tomates tigerella seco, Torkade tomater, Tigerella
50426423	Dried tiny tim tomatoes	The variety of tomatoes known as tiny tim tomatoes that have been dried for preservation.	乾燥タイニーティム・トマト, 건조 타이니 팀 토마토, Tomates tiny tim seco, Torkade tomater, Tiny tim
50426424	Dried tumbler tomatoes	The variety of tomatoes known as tumbler tomatoes that have been dried for preservation.	乾燥タンブラートマト, 건조 팀버 토마토, Tomates tumbler seco, Torkade tomater, Tumbler

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50426425	Dried yellow cocktail tomatoes	The variety of tomatoes known as yellow cocktail tomatoes that have been dried for preservation.	乾燥イエロー・カクテル・トマト, 건조 옐로우 칵테일 토마토, Tomates cocktail amarillo seco, Torkade gula cocktailtomater
50426426	Dried yellow pear-shaped tomatoes	The variety of tomatoes known as yellow pear-shaped tomatoes that have been dried for preservation.	乾燥イエロー・ペアシェイプド・トマト, 건조 옐로우 페어-쉐입트 토마토, Tomates forma de pera amarillo seco, Torkade gula päronformade tomater
50426427	Dried yellow perfection tomatoes	The variety of tomatoes known as yellow perfection tomatoes that have been dried for preservation.	乾燥イエロー・パーフェクション・トマト, 건조 옐로우 퍼펙션 토마토, Tomates perfección amarilla seco, Torkade tomater, Yellow perfection

Class 50426500 Dried turnip greens

Definition (if available) The type of vegetable known as turnip greens that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50426501	Dried green globe turnips	The variety of turnips known as green globe turnips that have been dried for preservation.	乾燥グリーン・グローブかぶ, 건조 그린 글로브 순무, Nabo globo verde seco, Torkade rovor, Green globe
50426502	Dried golden ball turnips	The variety of turnips known as golden ball turnips that have been dried for preservation.	乾燥ゴールデン・ボールかぶ, 건조 골든 볼 순무, Nabo bola dorada seco, Torkade rovor, Golden ball
50426503	Dried manchester market turnips	The variety of turnips known as manchester market turnips that has been dried for preservation.	乾燥マンチェスター・マーケットかぶ, 건조 맨체스터 마켓 순수, Nabo mercado de manchester seco, Torkade rovor, Manchester market
50426504	Dried purple top milan turnips	The variety of turnips known as purple top milan turnips that have been dried for preservation.	乾燥パープル・トップ・ミランかぶ, 건조 퍼플 톱 밀란 순무, Nabo top morado milan seco, Torkade rovor, Purple top milan
50426505	Dried purple top white turnips	The variety of turnips known as purple top white turnips that have been dried for preservation.	乾燥パープル・トップ・ホワイトかぶ, 건조 퍼플 톱 화이트 순무, Nabo top morado blanco seco, Torkade rovor, Purple top white
50426506	Dried snowball turnips	The variety of turnips known as snowball turnips that have been dried for preservation.	乾燥スノーボールかぶ, 건조 스노우볼 순무, Nabo bola de nieve seco, Torkade rovor, Snowball
50426507	Dried tokyo turnip	The variety of turnips known as tokyo turnip that have been dried for preservation.	乾燥東京かぶ, 건조 도쿄 순무, Nabo tokio seco, Torkade rovor, Tokyo
50426508	Dried tokyo cross turnips	The variety of turnips known as tokyo cross turnips that have been dried for preservation.	乾燥東京クロスカブ, 건조 도쿄 크로스 순무, Nabo cruz de tokio seco, Torkade rovor, Tokyo cross

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UNSPSC Codeset

UNSPSC v19_0501 7/2/2016

Class	50426600	Dried winter squashes and winter pumpkins
Definition (if available)	The type of vegetable known as winter squashes and winter pumpkins that has been dried for preservation.	

Commodity	Commodity Title	Definition	Synonym
50426601	Dried acorn squash	The variety of winter squashes and winter pumpkins known as acorn squash that has been dried for preservation.	乾燥ドングリ・カボチャ, 건조 아콘 호박, Calabaza acorn seca, Torkad vintersquash
50426602	Dried atlantic giant squash	The variety of winter squashes and winter pumpkins known as atlantic giant squash that has been dried for preservation.	乾燥アトランティック・ジャイアント・スカッシュ, 건조 아틀란틱 자이언트 호박, Calabaza gigante atlántico seca, Torkad squash, Atlantic giant
50426603	Dried banana pink squash	The variety of winter squashes and winter pumpkins known as banana pink squash that has been dried for preservation.	乾燥バナナ・ピンク・スカッシュ, 건조 바나나 핑크 호박, Calabaza banana rosado seca, Torkad squash, Banana pink
50426604	Dried big max squash	The variety of winter squashes and winter pumpkins known as big max squash that has been dried for preservation.	乾燥ビッグマックス・スカッシュ, 건조 빅 맥스 호박, Calabaza max grande seca, Torkad squash, Big max
50426605	Dried calabaza squash	The variety of winter squashes and winter pumpkins known as calabaza squash that has been dried for preservation.	乾燥カラバザ・スカッシュ, 건조 칼라바자 호박, Calabaza seca, Torkad squash, Calabaza
50426606	Dried carnival squash	The variety of winter squashes and winter pumpkins known as carnival squash that has been dried for preservation.	乾燥カーニバル・スカッシュ, 건조 카니발 호박, Calabaza carnaval seca, Torkad squash, Carnival
50426607	Dried cheese pumpkin	The variety of winter squashes and winter pumpkins known as cheese pumpkin that has been dried for preservation.	乾燥チーズカボチャ/秋カボチャ, 건조 치즈 호박, Auyama queso seca, Torkad squash, cheese pumpkin
50426608	Dried crown prince squash	The variety of winter squashes and winter pumpkins known as crown prince squash that has been dried for preservation.	乾燥クラウン・プリンス・スカッシュ, 건조 크라운 프린스 호박, Calabaza príncipe coronado seca, Torkad squash, Crown prince
50426609	Dried curcibita squash	The variety of winter squashes and winter pumpkins known as curcibita squash that has been dried for preservation.	乾燥クルチビタ・スカッシュ, 건조 커시비타 호박, Calabaza curcibita seca, Torkad squash, Curcibita
50426610	Dried cushaw squash	The variety of winter squashes and winter pumpkins known as cushaw squash that has been dried for preservation.	乾燥ヘチマカボチャ, 건조 쿠셔 호박, Calabaza cushaw seca, Torkad squash, Cushaw
50426611	Dried giant pumpkin squash	The variety of winter squashes and winter pumpkins known as giant pumpkin squash that has been dried for preservation.	乾燥ジャイアント・パンプキン・スカッシュ, 건조 자이언트 펌킨 호박, Calabaza gigante auyama seca, Torkad squash, Giant pumpkin
50426612	Dried hubbard squash	The variety of winter squashes and winter pumpkins known as hubbard squash that has been dried for preservation.	乾燥ハバード・スカシュ, 건조 허바드 호박, Calabaza hubbard seca, Torkad squash, Hubbard

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50426613	Dried jarrahdale squash	The variety of winter squashes and winter pumpkins known as jarrahdale squash that has been dried for preservation.	乾燥ジャラデール・スカシュ, 건조 자라데일 호박, Calabaza jerrahdale seca, Torkad squash, Jarrahdale
50426614	Dried kabocha squash	The variety of winter squashes and winter pumpkins known as kabocha squash that has been dried for preservation.	乾燥カボチャ, 건조 카보차 호박, Calabaza kabocha seca, Torkad squash, Kabocha
50426615	Dried queensland blue squash	The variety of winter squashes and winter pumpkins known as queensland blue squash that has been dried for preservation.	乾燥クィーンズランド・ブルースカッシュ, 건조 퀸즐랜드 블루 호박, Calabaza queensland azul seca, Torkad squash, Queensland blue
50426616	Dried rouge vif d'etampes squash	The variety of winter squashes and winter pumpkins known as rouge vif d'etampes squash that has been dried for preservation.	乾燥ルージュ・ヴィフ・デタンプ・スカッシュ, 건조 로그 비프 드탐페스 호박, Calabaza rouge vif détampes seca, Torkad squash, Rouge vif d'etampes
50426617	Dried turks turban squash	The variety of winter squashes and winter pumpkins known as turk's turban squash that has been dried for preservation.	乾燥トルコ人ノターバン・カボチャ/カザリカボチャ, 건조 턱스 터반 호박, Calabaza turban turco seca, Torkad squash, Turks turban
50426618	Dried valenciano squash	The variety of winter squashes and winter pumpkins known as valenciano squash that has been dried for preservation.	乾燥バレンチアーノ・スカッシュ, 건조 발렌시아노 호박, Calabaza valenciano seca, Torkad squash, Valenciano
50426619	Dried warted hubbard squash	The variety of winter squashes and winter pumpkins known as warted hubbard squash that has been dried for preservation.	乾燥ウォルティッド・ハーバート・スカッシュ, 건조 워티드 허바드 호박, Calabaza warted hubbard seca, Torkad squash, Warted hubbard
50426620	Dried whangaparoa crown pumpkin	The variety of winter squashes and winter pumpkins known as whangaparoa crown pumpkin that has been dried for preservation.	乾燥ワンガパロア・クラウン・パンプキン, 건조 왕가파로아 크라운 호박, Auyama whangaparoa seca, Torkad squash, Whangaparoa crown

Class 50426700 Dried yams

Definition (if available) The type of vegetable known as yams that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50426701	Dried african bitter yams	The variety of yams known as african bitter yams that have been dried for preservation.	乾燥クラスターヤム, 건조 아프리카 쓴 참마, Ñame agria africana seca, Torkad jams, African bitter
50426702	Dried asiatic bitter yams	The variety of yams known as asiatic bitter yams that have been dried for preservation.	乾燥アジアニガヤム/榜薯, 건조 아시아 쓴 참마, Ñame agria asiática seca, Torkad jams, Asiatic bitter
50426703	Dried chinese yams	The variety of yams known as chinese yams that have been dried for preservation.	乾燥長イモ, 건조 중국 참마, Ñame china seco, Torkad kinesisk jams

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50426704	Dried globe yams	The variety of yams known as globe yams that have been dried for preservation.	乾燥ディオスコレア・グロボーザ・ヤム, 건조 글로브 참마, Ñame globo seco, Torkad jams, Globe
50426705	Dried greater yams	The variety of yams known as greater yams that have been dried for preservation.	乾燥大薯, 건조 그레이터 참마, Ñame grater seco, Torkad jams, Greater
50426706	Dried japanese yams	The variety of yams known as japanese yams that have been dried for preservation.	乾燥ヤマイモ/自然薯/ヤマノイモ, 건조 일본 참마, Ñame japonesa seco, Torkad japansk jams
50426707	Dried lesser yams	The variety of yams known as lesser yams that have been dried for preservation.	乾燥トゲドコロ, 건조 레서 참마, Ñame lesser seco, Torkad mindre jams
50426708	Dried potato yams	The variety of yams known as potato yams that have been dried for preservation.	乾燥カシュウイモ, 건조 포테이토 참마, Ñame papa seco, Torkad potatisjams
50426709	Dried white guinea yams	The variety of yams known as white guinea yams that have been dried for preservation.	乾燥ギニアヤム, 건조 화이트 기니아 참마, Ñame guinea blanca seco, Torkad jams, White guinea
50426710	Dried yellow guinea yams	The variety of yams known as yellow guinea yams that have been dried for preservation.	乾燥キイロギニアヤム, 건조 옐로우 기니어 참마, Ñame guinea amarillo seco, Torkad jams, Yellow guinea

Class 50426800 Dried nominant vegetables

Definition (if available) Vegetable types that belong to no other class and have no other vegetable commodities related to them that have been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50426801	Dried alfalfa	The type of vegetable known as alfalfa that has been dried for preservation.	乾燥アルファルファ, 건조 알팔파, Alfalfa seca, Torkad alfalfa
50426802	Dried aloe leaves	The type of vegetable known as aloe leaves that have been dried for preservation.	乾燥アロエの葉, 건조 알로에 리브, Hojas de aloe seca, Torkade aloeblad
50426803	Dried apio	The type of vegetable known as apio that has been dried for preservation.	乾燥アピオ/アラカチャ, 건조 아피오, Apio seco, Torkad apio
50426804	Dried arrow root	The type of vegetable known as arrow root that has been dried for preservation.	乾燥クズウコン/葛鬱金, 건조 칡, Arrurruz seca, Torkad arrowrot
50426805	Dried arrowhead	The type of vegetable known as arrowhead that has been dried for preservation.	乾燥クワイ, 건조 쇠귀나물, Punta de flecha seca, Torkade pilblad
50426806	Dried arugula	The type of vegetable known as arugula that has been dried for preservation.	乾燥ルッコラ, 건조 아루굴라, rúcula seca, Torkad ruccola
50426807	Dried arum	The type of vegetable known as arum that has been dried for preservation.	乾燥アルム, 건조 아룸, Arum seca, Torkad munkhätta
50426808	Dried bamboo shoots	The type of vegetable known as bamboo shoots that have been dried for preservation.	乾燥タケノコ/竹の子/筍, 건조 죽순, Raíz de bambú seca, Torkade bambuskott
50426809	Dried banana leaves	The type of vegetable known as banana leaves that have been dried for preservation.	乾燥バナナの葉, 건조 바나나 잎, Hojas de plátano seca, Torkade bananblad

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50426810	Dried batatas	The type of vegetable known as batatas that have been dried for preservation.	乾燥サツマイモ/さつまいも/薩摩芋/甘薯, 건조 바타타, Batatas seca, Torkad batata
50426811	Dried bean sprouts	The type of vegetable known as bean sprouts that have been dried for preservation.	乾燥もやし, 건조 콩나물, Brotes de frijol secos, Torkade böngroddar
50426812	Dried beet tops	The type of vegetable known as beet tops that have been dried for preservation.	乾燥ビートトップ, 건조 비트 톱, Top de remolacha seca, Torkad rödbetsblast
50426813	Dried bittermelon	The type of vegetable known as bittermelon that has been dried for preservation.	乾燥ゴーヤ/にがうり/苦瓜, 건조 비터멜론, Melón agrio seco, Torkad bittergurka
50426814	Dried caperberries	The type of vegetable known as caperberries that have been dried for preservation.	乾燥ケッパー/ケイパー/ケイパーベリー, 건조 케이퍼베리, Bayas de alcaparra secas, Torkad kapris
50426815	Dried carob	The type of vegetable known as carob that has been dried for preservation.	乾燥イナゴ豆/イナゴマメ, 건조 캐럽, Carob seco, Torkat johannesbröd
50426816	Dried cha-om	The type of vegetable known as cha-om that has been dried for preservation.	乾燥チャーオム, 건조 차옴, Cha-om seco, Torkad klätterakacia
50426817	Dried chaoyotes	The type of vegetable known as chaoyotes that have been dried for preservation.	乾燥はやとうり/隼人瓜/センナリウリ, 건조 차이요티, Chayote o guatila seco, Torkad kaoyote
50426818	Dried chickpeas	The type of vegetable known as chickpeas that have been dried for preservation.	乾燥ヒヨコマメ/ひよこ豆, 건조 병아리 콩, Garbanzo seco, Torkade kikärtor
50426819	Dried chrysanthemum greens	The type of vegetable known as chrysanthemum greens that have been dried for preservation.	乾燥菊の葉, 건조 그리산테넘 그린, Verde de crisantemos seco, Torkade kranskragblad
50426820	Dried dandelion greens	The type of vegetable known as dandelion greens that have been dried for preservation.	乾燥たんぽぽの若芽/タンポポの若芽, 건조 민들레 그린, Verde de diente de león seco, Torkade maskrosblad
50426821	Dried dandelions	The type of vegetable known as dandelions that have been dried for preservation.	乾燥タンポポ/たんぽぽ/蒲公英, 건조 민들레, Diente de león seco, Torkade maskrosor
50426822	Dried dasheen	The type of vegetable known as dasheen that has been dried for preservation.	乾燥タロイモ, 건조 다쉰, Dasheen seco, Torkad taro
50426823	Dried dau mue or pea tips	The type of vegetable known as dau mue or pea tips that have been dried for preservation.	乾燥豆苗/トウミョウ, 건조 다우무 또는 콩 끝, Puntas de alverja seco, Torkade ärtskott
50426824	Dried diakon	The type of vegetable known as diakon that has been dried for preservation.	乾燥大根, 건조 디아콘, Diakon seco, Torkad rättika
50426825	Dried donqua	The type of vegetable known as donqua that has been dried for preservation.	乾燥冬瓜, 건조 동쿠아, Donqua seca, Torkad donqua
50426826	Dried fiddlehead ferns	The type of vegetable known as fiddlehead ferns that have been dried for preservation.	乾燥フィデルヘッド・フェンネル, 건조 피들헤드 펜넬, Helecho seco, Torkad circinate vernation
50426827	Dried gai choy	The type of vegetable known as gai choy that has been dried for preservation.	乾燥ガイツァイ/芥菜, 건조 가이초이, Gai choi seco, Torkad gai choy

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50426828	Dried gailon	The type of vegetable known as gailon that has been dried for preservation.	乾燥ガイロン/ガイラン/チャイニーズケール, 건조 게일런, Gailon seco, Torkad gailon
50426829	Dried galanga	The type of vegetable known as galanga that has been dried for preservation.	乾燥ガロンガ/ナンキョウ, 건조 갈란다, Galanga seca, Torkad galanga
50426830	Dried ginger root	The type of vegetable known as ginger root that has been dried for preservation.	乾燥根しょうが/根生姜, 건조 생강뿌리, Raíz de jengibre seca, Torkad ingefärsrot
50426831	Dried gobo	The type of vegetable known as gobo that has been dried for preservation.	乾燥ごぼう, 건조 고보, Gobo seco, Torkad gobo
50426832	Dried hop sprouts	The type of vegetable known as hop sprouts that have been dried for preservation.	乾燥ホップ・スプラウト, 건조 합 스프라우트, Brote de lúpulo seco, Torkade humlegroddar
50426833	Dried horseradish	The type of vegetable known as horseradish that has been dried for preservation.	乾燥ホースラディッシュ, 건조 호스래디시, Rabano blanco seco, Torkad pepparrot
50426834	Dried jicama	The type of vegetable known as jicama that has been dried for preservation.	乾燥クズイモ, 건조 지카마, Jicama seca, Torkad jamsbönrot
50426835	Dried kudzu	The type of vegetable known as kudzu that has been dried for preservation.	乾燥クズ/葛, 건조 쿠드주, Kuduz seca, Torkade kudzubönor
50426836	Dried lily bulb	The type of vegetable known as lily bulb that has been dried for preservation.	乾燥百合根, 건조 릴리 버브, Bulbo de margarita seco, Torkad liljeknopp
50426837	Dried linkok	The type of vegetable known as linkok that has been dried for preservation.	乾燥リンコック, 건조 린콕, Linkok seco, Torkad linkok
50426838	Dried lo bok	The type of vegetable known as lo bok that has been dried for preservation.	乾燥大根, 건조 로 복, Lo bok seco, Torkad lo bok
50426839	Dried long beans	The type of vegetable known as long beans that have been dried for preservation.	乾燥長インゲン/長隠元, 건조 긴 콩, Frijol largo seco, Torkade strumpeband (sparrisbönor)
50426840	Dried lotus root	The type of vegetable known as lotus root that has been dried for preservation.	乾燥レンコン/蓮根, 건조 연근, Raíz de lotus seco, Torkad lotusrot
50426841	Dried maguey leaves	The type of vegetable known as maguey leaves that have been dried for preservation.	乾燥マゲイの葉, 건조 마게이 잎, Hojas de maguey seca, Torkade agaveblad
50426842	Dried mallows	The type of vegetable known as mallows that have been dried for preservation.	乾燥マロウ/ウスベニアオイ/薄紅葵, 건조 맬로우, Mallows seco, Torkade malvaväxter
50426843	Dried mamey sapote	The type of vegetable known as mamey sapote that has been dried for preservation.	乾燥マメイ・サポテ, 건조 마미 사포트, Sapote mamey seco, Torkad mameysapote
50426844	Dried moap	The type of vegetable known as moap that has been dried for preservation.	乾燥ヘチマ/へちま/糸瓜, 건조 모아프, Moap seco, Torkad moap
50426845	Dried moo	The type of vegetable known as moo that has been dried for preservation.	乾燥きくらげ/キクラゲ/木耳, 건조 무, Moo seco, Torkad moo
50426846	Dried moqua	The type of vegetable known as moqua that has been dried for preservation.	乾燥モカ/ファージ・スクワッシュ, 건조 모쿠아, Moqua seca, Torkad moqua

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50426847	Dried opos	The type of vegetable known as opos that has been dried for preservation.	乾燥かんぴょう/干瓢/オポひょうたん, 건조 오포스, Opos secos, Torkad opos
50426848	Dried palm hearts	The type of vegetable known as palm hearts that have been dried for preservation.	乾燥パルメットやしの芯, 건조 팜 하츠, Corazon de palma seco, Torkade palmhjärtan
50426849	Dried paprika	The type of vegetable known as paprika that has been dried for preservation.	乾燥パプリカ/カラーピーマン, 건조 파프리카, Paprika seca, Torkad paprika
50426850	Dried purslane	The type of vegetable known as purslane that has been dried for preservation.	乾燥スベリヒユ/パースレーン, 건조 퍼슬레인, Purslane seca, Torkad portlak
50426851	Dried raddichios	The type of vegetable known as raddichios and has been dried for preservation.	乾燥ラディッキオ, 건조 라디치오스, Raddichios seca, Torkad raddichiosallad
50426852	Dried sinquas	The type of vegetable known as sinquas that has been dried for preservation.	乾燥へちま, 건조 싱카스, Sinquas seca, Torkad sinquas
50426853	Dried soybeans	The type of vegetable known as soybeans that have been dried for preservation.	乾燥大豆, 건조 대두, Frijol de soya secos, Torkade sojabönor
50426854	Dried spoonwart	The type of vegetable known as spoonwart that has been dried for preservation.	乾燥スプーンウォルト/スカビーグラス/トモシリンソウ, 건조 스푼와트, Spoonwart seco, Torkad skörbjuggsört
50426855	Dried tassle grape-hyacinth	The type of vegetable known as tassle grape-hyacinth that has been dried for preservation.	乾燥フサムスカリ/ハネムスカリ, 건조 타슬 그레이프 히야신스, Uva tassele hyacinth seco, Torkad plymhyacint
50426856	Dried taro	The type of vegetable known as taro that has been dried for preservation.	乾燥タロイモ, 건조 타로, Taro seco, Torkad taro
50426857	Dried taro leaf	The type of vegetable known as taro leaf that has been dried for preservation.	乾燥タロイモの葉, 건조 타로 잎, Hoja de taro seca, Torkade taroblad
50426858	Dried taro shoot	The type of vegetable known as taro shoot that has been dried for preservation.	乾燥タロイモの茎, 건조 타로 순, Tallo de taro seco, Torkade taroskott
50426859	Dried tepeguaje	The type of vegetable known as tepeguaje that has been dried for preservation.	乾燥テペグアヘ, 건조 텐더그린, Tapeguaje seco, Torkad tepeguaje
50426860	Dried tendergreen	The type of vegetable known as tendergreen that has been dried for preservation.	乾燥テンダーグリーンいんげん豆, 건조 테페구아제, Verde tierno seco, Torkad salladskål
50426861	Dried tindora	The type of vegetable known as tindora that has been dried for preservation.	乾燥テインドーラ/ヤサイカラスウリ, 건조 틴도라, Tindora seco, Torkad scharlakansgurka
50426862	Dried tree onion	The type of vegetable known as tree onion that has been dried for preservation.	乾燥トゥリー・オニオン/エジプシャン・オニオン/トップオニオン, 건조 나무 양파, Árbol de cebolla seco, Torkad luftlök
50426863	Dried udo	The type of vegetable known as udo that has been dried for preservation.	乾燥うど, 건조 우도, Udo seco, Torkad udo

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50426864	Dried water chestnuts	The type of vegetable known as water chestnuts that have been dried for preservation.	乾燥ウォーターチェストナット/ヒシの実, 건조 물 체스넛, Agua castaño seco, Torkade vattenkastanjer
50426865	Dried yampi	The type of vegetable known as yampi that has been dried for preservation.	乾燥ヤマイモ/ 山イモ/山芋, 건조 얌피, Yumpi seco, Torkad yampi
50426866	Dried yautia	The type of vegetable known as yautia that has been dried for preservation.	乾燥ヤウティア/アメリカサトイモ, 건조 야우샤, Yautia seco, Torkad yautia
50426867	Dried yu choy	The type of vegetable known as yu choy that has been dried for preservation.	乾燥油菜, 건조 유초이, Yu choy seco, Torkad yu choy
50426868	Dried yuca	The type of vegetable known as yuca that has been dried for preservation.	乾燥ユッカ/イトラン, 건조 유카, Yuca seca, Torkad maniok

Class 50426900 Dried sugar peas

Definition (if available) The type of vegetable known as sugar peas that have been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50426901	Dried bikini peas	The variety of sugar peas known as bikini peas that have been dried for preservation.	乾燥ビキニ・ピー/ビキニえんどう豆, 건조 비키니 완두, Alverja biquini seca, Torkade ärtor, Bikini
50426902	Dried cavalier peas	The variety of sugar peas known as cavalier peas that have been dried for preservation.	乾燥カバリエ・ピー/カバリエえんどう豆, 건조 카발리에 완두, Alverja cavalier seca, Torkade ärtor, Cavalier
50426903	Dried daisy peas	The variety of sugar peas known as daisy peas that have been dried for preservation.	乾燥デイジーピー/デイジーえんどう豆, 건조 데이지 완두, Alverja margarita seca, Torkade ärtor, Daisy
50426904	Dried darfon peas	The variety of sugar peas known as darfon peas that have been dried for preservation.	乾燥ダルフォンえんどう豆, 건조 다폰 완두, Alverja dar fon seca, Torkade ärtor, Darfon
50426905	Dried early onward peas	The variety of sugar peas known as early onward peas that have been dried for preservation.	乾燥アーリーオンワード・ピー/早生オンワードえんどう豆, 건조 얼리 온워드 완두, Alverja "early onward" seca, Torkade ärtor, Early onward
50426906	Dried feltham first peas	The variety of sugar peas known as feltham first peas that have been dried for preservation.	乾燥フェルサム・ファーストえんどう豆, 건조 펠탐 퍼스트 완두, Alverja primer feltham seca, Torkade ärtor, Feltham first
50426907	Dried hurst green shaft peas	The variety of sugar peas known as hurst green shaft peas that have been dried for preservation.	乾燥ハースト・グリーン・シャフト・ピー/ハースト・グリーン・シャフトえんどう豆, 건조 허스트 그린 샤프트 완두, Alverja verde hurst shaft seca, Torkade ärtor, Hurst green shaft

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50426908	Dried oregon sugar pod peas	The variety of sugar peas known as oregon sugar pod peas that have been dried for preservation.	乾燥オレゴン・シュガーボッド・ピー/オレゴン・シュガーボッドえんどう豆, 건조 오레곤 슈거 포드 완두, Guisante oregón sugar pod seca, Torkade ärtor, Oregon sugar pod
50426909	Dried prince albert peas	The variety of sugar peas known as prince albert peas that have been dried for preservation.	乾燥プリンス・アルバード・ピー/プリンス・アルバートえんどう豆, 건조 프린스 앨버트 완두, Alverja príncipe alberto seca, Torkade ärtor, Prince albert
50426910	Dried reuzensuiker peas	The variety of sugar peas known as reuzensuiker peas that have been dried for preservation.	乾燥レウゼンサウカー・ピー/レウゼンサウカーえんどう豆, 건조 루쩬주이커 완두, Alverja reuzensuiker seca, Torkade ärtor, Reuzensuiker

Family 50430000 Dried organic vegetables

Class 50431500 Dried organic artichokes

Definition (if available) The type of organic vegetable known as organic artichokes that have been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50431501	Dried organic brittany artichokes	The variety of organic artichokes known as organic brittany artichokes that have been dried for preservation.	乾燥有機ブリタニー・アーティチョーク, 건조 유기농 브리타니 아티초크, Alcachofa brittany orgánica seca, Torkad ekologisk kronärtskocka, Brittany
50431502	Dried organic catanese artichokes	The variety of organic artichokes known as organic catanese artichokes that have been dried for preservation.	乾燥有機カタネーズ・アーティチョーク, 건조 유기농 칸타니즈 아티초크, Alcachofa cantonesa orgánica seca, Torkad ekologisk kronärtskocka, Catania
50431503	Dried organic french artichokes	The variety of organic artichokes known as organic french artichokes that have been dried for preservation.	乾燥有機フレンチ・アーティチョーク, 건조 유기농 프렌치 아티초크, Alcachofa francesa orgánica seca, Torkad ekologisk fransk kronärtskocka
50431504	Dried organic green globe artichokes	The variety of organic artichokes known as organic green globe artichokes that have been dried for preservation.	乾燥有機グリーン・グローブ・アーティチョーク, 건조 유기농 그린 글로브 아티초크, Alcachofa globo verde orgánica seca, Torkad ekologisk kronärtskocka, Green globe
50431505	Dried organic gros camus de bretagne artichokes	The variety of organic artichokes known as organic gros camus de bretagne artichokes that have been dried for preservation.	乾燥有機グロ・カミュ・ド・ブルターニュ・アーティチョーク, 건조 유기농 그로스 카뮤 드 브레타뉴 아티초크, Alcachofa gros camus de bretaña orgánica seca, Torkad ekologisk kronärtskocka, Gros camus de bretagne

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50431506	Dried organic midi artichokes	The variety of organic artichokes known as organic midi artichokes that have been dried for preservation.	乾燥有機ミディ・アーティチョーク, 건조 유기농 미디 아티초크, Alcachofa midi orgánica seca, Torkad ekologisk kronärtskocka, Provence
50431507	Dried organic purple globe artichokes	The variety of organic artichokes known as organic purple globe artichokes that have been dried for preservation.	乾燥有機パープル・グローブ・アーティチョーク, 건조 유기농 퍼플 글로브 아티초크, Alcachofa globo morado orgánica seca, Torkad ekologisk kronärtskocka, Purple globe
50431508	Dried organic purple sicilian artichokes	The variety of organic artichokes known as organic purple sicilian artichokes that have been dried for preservation.	乾燥有機パープル・シシリアン・アーティチョーク, 건조 유기농 퍼플 시실리 아티초크, Alcachofa morado cecilia orgánica seca, Torkad ekologisk lila siciliansk kronärtskocka
50431509	Dried organic romanesco artichokes	The variety of organic artichokes known as organic romanesco artichokes that have been dried for preservation.	乾燥有機ロマネスコ・アーティチョーク, 건조 유기농 로마네스코 아티초크, Alcachofa romanesco orgánica seca, Torkad ekologisk kronärtskocka, Romanesco
50431510	Dried organic spinoso sardo artichokes	The variety of organic artichokes known as organic spinoso sardo artichokes that have been dried for preservation.	乾燥有機スピノーザ・サルド・アーティチョーク, 건조 유기농 스피노소 사르도 아티초크, Alcachofa espinoso sardo orgánica seca, Torkad ekologisk kronärtskocka, Spinoso sardo
50431511	Dried organic vert de laon artichokes	The variety of organic artichokes known as organic vert de laon artichokes that have been dried for preservation.	乾燥有機ヴェール・ド・ラオン・アーティチョーク, 건조 유기농 베 드 라온 아티초크, Alcachofa vert de laon orgánica seca, Torkad ekologisk kronärtskocka, Vert de laon
50431512	Dried organic violetta di chioggia artichokes	The variety of organic artichokes known as organic violetta di chioggia artichokes that have been dried for preservation.	乾燥有機ヴィオレッタ・ディ・キオッジャ・アーティチョーク, 건조 유기농 바이올레타 디 치오지아 아티초크, Alcachofa violeta de chiggiia orgánica seca, Torkad ekologisk kronärtskocka, Violetta di chioggia
50431513	Dried organic violetto di toscana artichokes	The variety of organic artichokes known as organic violetto di toscana artichokes that have been dried for preservation.	乾燥有機ヴィォレット・ド・トスカーナ・アーティチョーク, 건조 유기농 바이올레타 디 토스카나 아티초크, Alcachofa violeta de toscana orgánica seca, Torkad ekologisk kronärtskocka, Violetto di toscana

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Class 50431600 Dried organic asparagus

Definition (if available) The type of organic vegetable known as organic asparagus that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50431601	Dried organic connover's colossal asparagus	The variety of organic asparagus known as organic connover's colossal asparagus that have been dried for preservation.	乾燥有機コンノーバズ・コロサル・アスパラガス, 건조 유기농 코노버 콜로살 아스파라거스, Espárragos connovers colosal orgánicos secos, Torkad ekologisk sparris, Connover's colossal
50431602	Dried organic franklin asparagus	The variety of organic asparagus known as organic franklin asparagus that have been dried for preservation.	乾燥有機フランクリン・アスパラガス, 건조 유기농 프랭클린 아스파라거스, Espárragos franklin orgánicos secos, Torkad ekologisk sparris, Franklin
50431603	Dried organic giant mammoth asparagus	The variety of organic asparagus known as organic giant mammoth asparagus that have been dried for preservation.	乾燥有機ジャイアント・マンモス・アスパラガス, 건조 유기농 자이언트 매머드 아스파라거스, Espárragos mamut gigante orgánicos secos, Torkad ekologisk sparris, Giant mammoth
50431604	Dried organic lucullus asparagus	The variety of organic asparagus known as organic lucullus asparagus that have been dried for preservation.	乾燥有機ルクルス・アスパラガス, 건조 유기농 루쿨루스 아스파라거스, Espárragos lucullus orgánicos secos, Torkad ekologisk sparris, Lucullus
50431605	Dried organic martha washington asparagus	The variety of organic asparagus known as organic martha washington asparagus that have been dried for preservation.	乾燥有機マーサ・ワシントン・アスパラガス, 건조 유기농 마타 워싱턴 아스파라거스, Espárragos martha washington orgánicos secos, Torkad ekologisk sparris, Martha washington

Class 50431700 Dried organic avocados

Definition (if available) The type of organic vegetable known as organic avocados that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50431701	Dried organic ajax b-7 avocados	The variety of organic avocados known as organic ajax b-7 avocados that have been dried for preservation.	乾燥有機アジャックスb-7アボカド/エイジャックスb-7アボカド, 건조 유기농 아약스 b-7 아보카도, Aguacate ajax b – 7 orgánico seco, Torkad ekologisk avocado, Ajax b-7
50431702	Dried organic arue avocados	The variety of organic avocados known as organic arue avocados that have been dried for preservation.	乾燥有機アルーアルパラガス/アルエ・アスパラガス, 건조 유기농 아루 아보카도, Aguacate arue orgánico seco, Torkad ekologisk avocado, Arue

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50431703	Dried organic bacon avocados	The variety of organic avocados known as organic bacon avocados that have been dried for preservation.	乾燥有機ベーコンアボカド, 건조 유기농 베이컨 아보카도, Aguacate bacon orgánico seco, Torkad ekologisk avocado, Bacon
50431704	Dried organic benik avocados	The variety of organic avocados known as organic benik avocados that have been dried for preservation.	乾燥有機ベニック・アボガド, 건조 유기농 베닉 아보카도, Aguacate benik orgánico seco, Torkad ekologisk avocado, Benik
50431705	Dried organic bernecker avocados	The variety of organic avocados known as organic bernecker avocados that have been dried for preservation.	乾燥有機バーネッカーアボガド, 건조 유기농 베르네커 아보카도, Aguacate bernecker orgánico seco, Torkad organiska ekologisk avocado, Bernecker
50431706	Dried organic beta avocados	The variety of organic avocados known as organic beta avocados that have been dried for preservation.	乾燥有機ベータアボカド, 건조 유기농 베타 아보카도, Aguacate beta orgánico seco, Torkad ekologisk avocado, Beta
50431707	Dried organic biondo avocados	The variety of organic avocados known as organic biondo avocados that have been dried for preservation.	乾燥有機ビオンドアボカド, 건조 유기농 바이온도 아보카도, Aguacate biondo orgánico seco, Torkad ekologisk avocado, Biondo
50431708	Dried organic black prince avocados	The variety of organic avocados known as organic black prince avocados that have been dried for preservation.	乾燥有機ブラック・プリンス・アボカド, 건조 유기농 블랙 프린스 아보카도, Aguacate príncipe negro orgánico seco, Torkad ekologisk avocado, Black prince
50431709	Dried organic blair avocados	The variety of organic avocados known as organic blair avocados that have been dried for preservation.	乾燥有機ブレア・アボカド, 건조 유기농 블레어 아보카도, Aguacate blair orgánico seco, Torkad ekologisk avocado, Blair
50431710	Dried organic blair booth avocados	The variety of organic avocados known as organic blair booth avocados that have been dried for preservation.	乾燥有機ブレア・ブース・アボカド, 건조 유기농 블레어 부스 아보카도, Aguacate blair cabina orgánico seco, Torkad ekologisk avocado, Blair booth
50431711	Dried organic booth 1 avocados	The variety of organic avocados known as organic booth 1 avocados that have been dried for preservation.	乾燥有機ブース1アボカド, 건조 유기농 부스 1 아보카도, Aguacate cabina 1 orgánico seco, Torkad ekologisk avocado, booth 1
50431712	Dried organic booth 3 avocados	The variety of organic avocados known as organic booth 3 avocados that have been dried for preservation.	乾燥有機ブース3アボカド, 건조 유기농 부스 3 아보카도, Aguacate cabina 3 orgánico seco, Torkad ekologisk avocado, booth 3
50431713	Dried organic booth 5 avocados	The variety of organic avocados known as organic booth 5 avocados that have been dried for preservation.	乾燥有機ブース5アボカド, 건조 유기농 부스 5 아보카도, Aguacate cabina 5 orgánico seco, Torkad ekologisk avocado, booth 5

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50431714	Dried organic booth 7 avocados	The variety of organic avocados known as organic booth 7 avocados that have been dried for preservation.	乾燥有機ブース7アボカド, 건조 유기농 부스 7 아보카도, Aguacate cabina 7 orgánico seco, Torkad ekologisk avocado, booth 7
50431715	Dried organic booth 8 avocados	The variety of organic avocados known as organic booth 8 avocados that have been dried for preservation.	乾燥有機ブース8アボカド, 건조 유기농 부스 8 아보카도, Aguacate cabina 8 orgánico seco, Torkad ekologisk avocado, booth 8
50431716	Dried organic brooks 1978 avocados	The variety of organic avocados known as organic brooks 1978 avocados that have been dried for preservation.	乾燥有機ブルックス1978アボカド, 건조 유기농 브룩스 8 아보카도, Aguacate brooks 1978 orgánico seco, Torkad ekologisk avocado, Brooks 1978
50431717	Dried organic brookslate avocados	The variety of organic avocados known as organic brookslate avocados that have been dried for preservation.	乾燥有機ブルックスレート・アボカド, 건조 유기농 브룩슬레이트 아보카도, Aguacate brookslate orgánico seco, Torkad ekologisk avocado, Brookslate
50431718	Dried organic california haas avocados	The variety of organic avocados known as organic california haas avocados that have been dried for preservation.	乾燥有機カリフォルニア・ハース・アボカド, 건조 유기농 캘리포니아 하스 아보카도, Aguacate california haas orgánico seco, Torkad ekologisk avocado, California haas
50431719	Dried organic catalina avocados	The variety of organic avocados known as organic catalina avocados that have been dried for preservation.	乾燥有機カタリーナ・アボカド, 건조 유기농 카탈리나 아보카도, Aguacate catalina orgánico seco, Torkad ekologisk avocado, Catalina
50431720	Dried organic chica avocados	The variety of organic avocados known as organic chica avocados that have been dried for preservation.	乾燥有機チカ・アボカド, 건조 유기농 차이카 아보카도, Aguacate chica orgánico seco, Torkad ekologisk avocado, Chica
50431721	Dried organic choquette avocados	The variety of organic avocados known as organic choquette avocados that have been dried for preservation.	乾燥有機クロケット・アボカド, 건조 유기농 쇼케트 아보카도, Aguacate choquette orgánico seco, Torkad ekologisk avocado, Choquette
50431722	Dried organic christina avocados	The variety of organic avocados known as organic christina avocados that have been dried for preservation.	乾燥有機クリスティナー・アボカド, 건조 유기농 크리스티나 아보카도, Aguacate cristina orgánico seco, Torkad ekologisk avocado, Christina
50431723	Dried organic collinson avocados	The variety of organic avocados known as organic collinson avocados that have been dried for preservation.	乾燥有機コリンソン・アボカド, 건조 유기농 콜린슨 아보카도, Aguacate collison orgánico seco, Torkad ekologisk avocado, Collinson

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50431724	Dried organic donnie avocados	The variety of organic avocados known as organic donnie avocados that have been dried for preservation.	乾燥有機ドニー・アボカド, 건조 유기농 도니 아보카도, Aguacate donnie orgánico seco, Torkad ekologisk avocado, Donnie
50431725	Dried organic dr dupuis number 2 avocados	The variety of organic avocados known as organic dr. dupuis number 2 avocados that have been dried for preservation.	乾燥有機ドクター・デュピュイ・ナンバー2アボカド, 건조 유기농 듀피스 넘버 2 아보카도, Aguacate dr dupis numero 2 orgánico seco, Torkad ekologisk avocado, Dr dupuis number 2
50431726	Dried organic dr dupuis avocados	The variety of organic avocados known as organic dr. dupuis avocados that have been dried for preservation.	乾燥有機ドクター・デュピュイ・アボカド, 건조 유기농 듀피스 아보카도, Aguacate dr. dupie orgánico seco, Torkad ekologisk avocado, Dr dupuis
50431727	Dried organic ettinger avocados	The variety of organic avocados known as organic ettinger avocados that have been dried for preservation.	乾燥有機エッティンガー・アボカド, 건조 유기농 에틴저 아보카도, Aguacate ettinger orgánico seco, Torkad ekologisk avocado, Ettinger
50431728	Dried organic fuchs avocados	The variety of organic avocados known as organic fuchs avocados that have been dried for preservation.	乾燥有機フックス・アボカド, 건조 유기농 퓨쉬 아보카도, Aguacate fuch orgánico seco, Torkad ekologisk avocado, Fuchs
50431729	Dried organic fuchs gwen avocados	The variety of organic avocados known as organic fuchs gwen avocados that have been dried for preservation.	乾燥有機フックス・グウェン・アボカド, 건조 유기농 퓨쉬 그웬 아보카도, Aguacate fuch gwen orgánico seco, Torkad ekologisk avocado, Fuchs gwen
50431730	Dried organic fuerte avocados	The variety of organic avocados known as organic fuerte avocados that have been dried for preservation.	乾燥有機フェルテ・アボカド, 건조 유기농 푸레르테 아보카도, Aguacate fuerte orgánico seco, Torkad ekologisk avocado, Fuerte
50431731	Dried organic gorham avocados	The variety of organic avocados known as organic gorham avocados that have been dried for preservation.	乾燥有機ゴーハム・アボカド, 건조 유기농 고함 아보카도, Aguacate gotham orgánico seco, Torkad ekologisk avocado, Gorham
50431732	Dried organic gossman avocados	The variety of organic avocados known as organic gossman avocados that have been dried for preservation.	乾燥有機ゴスマン・アボカド, 건조 유기농 고스먼 아보카도, Aguacate gossman orgánico seco, Torkad ekologisk avocado, Gossman
50431733	Dried organic guatemalan seedling avocados	The variety of organic avocados known as organic guatemalan seedling avocados that have been dried for preservation.	乾燥有機グアテマラ実生アボガド/グアテマラ・シードリング・アボガド, 건조 유기농 과테말라 씨없는 아보카도, Aguacate guatemala sin pepa orgánico seco, Torkad ekologisk avocado, Guatemalan seedling

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50431734	Dried organic hall avocados	The variety of organic avocados known as organic hall avocados that have been dried for preservation.	乾燥有機ホール・アボカド, 건조 유기농 홀 아보카도, Aguacate hall orgánico seco, Torkad ekologisk avocado, Hall
50431735	Dried organic hardee avocados	The variety of organic avocados known as organic hardee avocados that have been dried for preservation.	乾燥有機ハーディー・アボカド, 건조 유기농 하디 아보카도, Aguacate hardee orgánico seco, Torkad ekologisk avocado, Hardee
50431736	Dried organic haas avocados	The variety of organic avocados known as organic haas avocados that have been dried for preservation.	乾燥有機ハース・アボカド, 건조 유기농 하스 아보카도, Aguacate haas orgánico seco, Torkad ekologisk avocado, Haas
50431737	Dried organic herman avocados	The variety of organic avocados known as organic herman avocados that have been dried for preservation.	乾燥有機ハーマン・アボカド, 건조 유기농 허먼 아보카도, Aguacate herman orgánico seco, Torkad ekologisk avocado, Herman
50431738	Dried organic hickson avocados	The variety of organic avocados known as organic hickson avocados that have been dried for preservation.	乾燥有機ヒクソン・アボカド, 건조 유기농 힉슨 아보카도, Aguacate hickson orgánico seco, Torkad ekologisk avocado, Hickson
50431739	Dried organic k-5 avocados	The variety of organic avocados known as organic k-5 avocados that have been dried for preservation.	乾燥有機k-5アボカド, 건조 유기농 K-5 아보카도, Aguacate k-5 orgánico seco, Torkad ekologisk avocado, K-5
50431740	Dried organic k-9 avocados	The variety of organic avocados known as organic k-9 avocados that have been dried for preservation.	乾燥有機k-9アボカド, 건조 유기농 K-9 아보카도, Aguacate k- 9 orgánico seco, Torkad ekologisk avocado, K-9
50431741	Dried organic lamb haas avocados	The variety of organic avocados known as organic lamb haas avocados that have been dried for preservation.	乾燥有機ラム・ハース・アボカド, 건조 유기농 람 하스 아보카도, Aguacate cordero haas orgánico seco, Torkad ekologisk avocado, Lamb
50431742	Dried organic leona avocados	The variety of organic avocados known as organic leona avocados that have been dried for preservation.	乾燥有機レオナ・アボカド, 건조 유기농 레오나 아보카도, Aguacate leona orgánico seco, Torkad ekologisk avocado, Leona
50431743	Dried organic leona linda avocados	The variety of organic avocados known as organic leona linda avocados that have been dried for preservation.	乾燥有機レオナ・リンダ・アボカド, 건조 유기농 레오나 린다 아보카도, Aguacate leona linda orgánico seco, Torkad ekologisk avocado, Leona linda
50431744	Dried organic lisa p avocados	The variety of organic avocados known as organic lisa p avocados that have been dried for preservation.	乾燥有機リサ・ピー・アボカド, 건조 유기농 리사 피 아보카도, Aguacate lisa p orgánico seco, Torkad ekologisk avocado, Lisa p

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50431745	Dried organic lisa loretta avocados	The variety of organic avocados known as organic lisa loretta avocados that have been dried for preservation.	乾燥有機リサ・ロレッタ・アボカド, 건조 유기농 리사 로레타 아보카도, Aguacate lisa loretta orgánico seco, Torkad ekologisk avocado, Lisa loretta
50431746	Dried organic loretta avocados	The variety of organic avocados known as organic loretta avocados that have been dried for preservation.	乾燥有機ロレッタ・アボカド, 건조 유기농 로레타 아보카도, Aguacate loretta orgánico seco, Torkad ekologisk avocado, Loretta
50431747	Dried organic lula avocados	The variety of organic avocados known as organic lula avocados that have been dried for preservation.	乾燥有機ルーラ・アボカド, 건조 유기농 룰라 아보카도, Aguacate lula orgánico seco, Torkad ekologisk avocado, Lula
50431748	Dried organic lula macarthur avocados	The variety of organic avocados known as organic lula macarthur avocados that have been dried for preservation.	乾燥有機ルーラ・マッカーサー・アボカド, 건조 유기농 룰라 맥아더 아보카도, Aguacate lula mascarthur orgánico seco, Torkad ekologisk avocado, Lula macarthur
50431749	Dried organic marcus avocados	The variety of organic avocados known as organic marcus avocados that have been dried for preservation.	乾燥有機マーカス・アボカド, 건조 유기농 마커스 아보카도, Aguacate marcus orgánico seco, Torkad ekologisk avocado, Marcus
50431750	Dried organic melendez avocados	The variety of organic avocados known as organic melendez avocados that have been dried for preservation.	乾燥有機メレンデス・アボカド, 건조 유기농 멜렌데즈 아보카도, Aguacate melendez orgánico seco, Torkad ekologisk avocado, Melendez
50431751	Dried organic meya p avocados	The variety of organic avocados known as organic meya p avocados that have been dried for preservation.	乾燥有機メイヤ・ピー・アボカド, 건조 유기농 메야 피 아보카도, Aguacate meya orgánico seco, Torkad ekologisk avocado, Meya p
50431752	Dried organic miguel p avocados	The variety of organic avocados known as organic miguel p avocados that have been dried for preservation.	乾燥有機ミゲル・ピー・アボカド, 건조 유기농 미겔 피 아보카도, Aguacate miguel p orgánico seco, Torkad ekologisk avocado, Miguel p
50431753	Dried organic monroe avocados	The variety of organic avocados known as organic monroe avocados that have been dried for preservation.	乾燥有機モンローアボカド, 건조 유기농 먼로 아보카도, Aguacate monroe orgánico seco, Torkad ekologisk avocado, Monroe
50431754	Dried organic murrieta green avocados	The variety of organic avocados known as organic murrieta green avocados that have been dried for preservation.	乾燥有機ムリエータ・グリーン・アボカド, 건조 유기농 무리에타 그린 아보카도, Aguacate murrieta verde orgánico seco, Torkad ekologisk avocado, Murrieta green

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50431755	Dried organic nabal avocados	The variety of organic avocados known as organic nabal avocados that have been dried for preservation.	乾燥有機ナバル・アボカド, 건조 유기농 나발 아보카도, Aguacate nabal orgánico seco, Torkad ekologisk avocado, Nabal
50431756	Dried organic nadir avocados	The variety of organic avocados known as organic nadir avocados that have been dried for preservation.	乾燥有機ナディール・アボカド, 건조 유기농 나디르 아보카도, Aguacate nadir orgánico seco, Torkad ekologisk avocado, Nadir
50431757	Dried organic nesbitt avocados	The variety of organic avocados known as organic nesbitt avocados that have been dried for preservation.	乾燥有機ネスビット・アボカド, 건조 유기농 네스비트 아보카도, Aguacate nesbitt orgánico seco, Torkad ekologisk avocado, Nesbitt
50431758	Dried organic peterson avocados	The variety of organic avocados known as organic peterson avocados that have been dried for preservation.	乾燥有機ピターソン・アボカド, 건조 유기농 피터슨 아보카도, Aguacate peterson orgánico seco, Torkad ekologisk avocado, Peterson
50431759	Dried organic pinelli avocados	The variety of organic avocados known as organic pinelli avocados that have been dried for preservation.	乾燥有機ピネッリ・アボカド, 건조 유기농 피넬리 아보카도, Aguacate pinelli orgánico seco, Torkad ekologisk avocado, Pinelli
50431760	Dried organic pinkerton avocados	The variety of organic avocados known as organic pinkerton avocados that have been dried for preservation.	乾燥有機ピンカートン・アボカド, 건조 유기농 피커톤 아보카도, Aguacate pinkerton orgánico seco, Torkade ekologisk avocado, Pinkerton
50431761	Dried organic pollock avocados	The variety of organic avocados known as organic pollock avocados that have been dried for preservation.	乾燥有機ポロック・アボカド, 건조 유기농 폴락 아보카도, Aguacate pollock orgánico seco, Torkad ekologisk avocado, Pollock
50431762	Dried organic puebla avocados	The variety of organic avocados known as organic puebla avocados that have been dried for preservation.	乾燥有機プエブラ・アボカド, 건조 유기농 푸에블라 아보카도, Aguacate puebla orgánico seco, Torkad ekologisk avocado, Puebla
50431763	Dried organic reed avocados	The variety of organic avocados known as organic reed avocados that have been dried for preservation.	乾燥有機リード・アボカド, 건조 유기농 리드 아보카도, Aguacate reed orgánico seco, Torkad ekologisk avocado, Reed
50431764	Dried organic rue avocados	The variety of organic avocados known as organic rue avocados that have been dried for preservation.	乾燥有機ルーアボカド, 건조 유기농 루 아보카도, Aguacaterue orgánico seco, Torkad ekologisk avocado, Rue
50431765	Dried organic ruehle avocados	The variety of organic avocados known as organic ruehle avocados that have been dried for preservation.	乾燥有機ルエール・アボカド, 건조 유기농 루엘 아보카도, Aguacateruehle orgánico seco, Torkad ekologisk avocado, Ruehle

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50431766	Dried organic ryan avocados	The variety of organic avocados known as organic ryan avocados that have been dried for preservation.	乾燥有機ライアン・アボカド, 건조 유기농 라이언 아보카도, Aguacate ryan orgánico seco, Torkad ekologisk avocado, Ryan
50431767	Dried organic semil 34 avocados	The variety of organic avocados known as organic semil 34 avocados that have been dried for preservation.	乾燥有機セミル34アボカド, 건조 유기농 세밀 34 아보카도, Aguacate semil orgánico seco, Torkad ekologisk avocado, Semil 34
50431768	Dried organic semil 43 avocados	The variety of organic avocados known as organic semil 43 avocados that have been dried for preservation.	乾燥有機セミル43アボカド, 건조 유기농 세밀 43 아보카도, Aguacate semil 43 orgánico seco, Torkad ekologisk avocado, Semil 43
50431769	Dried organic simmonds avocados	The variety of organic avocados known as organic simmonds avocados that have been dried for preservation.	乾燥有機シモンズ・アボカド, 건조 유기농 시몬즈 아보카도, Aguacate simonds orgánico seco, Torkad ekologisk avocado, Simmonds
50431770	Dried organic simpson avocados	The variety of organic avocados known as organic simpson avocados that have been dried for preservation.	乾燥有機シンプソン・アボカド, 건조 유기농 심슨 아보카도, Aguacate simpson orgánico seco, Torkad ekologisk avocado, SImpson
50431771	Dried organic taylor avocados	The variety of organic avocados known as organic taylor avocados that have been dried for preservation.	乾燥有機テイラーアボカド, 건조 유기농 테일러 아보카도, Aguacate taylor orgánico seco, Torkad ekologisk avocado, Taylor
50431772	Dried organic tonnage avocados	The variety of organic avocados known as organic tonnage avocados that have been dried for preservation.	乾燥有機タニッジ・アボガド/トニッジ・アボガド, 건조 유기농 토니지 아보카도, Aguacate tonelada orgánico seco, Torkad ekologisk avocado, Tonnage
50431773	Dried organic tower avocados	The variety of organic avocados known as organic tower avocados that have been dried for preservation.	乾燥有機タワーアボカド, 건조 유기농 타워 아보카도, Aguacate torre orgánico seco, Torkad ekologisk avocado, Tower
50431774	Dried organic tower li avocados	The variety of organic avocados known as organic tower ii avocados that have been dried for preservation.	乾燥有機タワー・リ・アボカド, 건조 유기농 타워 리 아보카도, Aguacate torre li orgánico seco, Torkad ekologisk avocado, Tower li
50431775	Dried organic trapp avocados	The variety of organic avocados known as organic trapp avocados that have been dried for preservation.	乾燥有機トラップ・アボカド, 건조 유기농 트랩 아보카도, Aguacate trapp orgánico seco, Torkad ekologisk avocado, Trapp

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50431776	Dried organic west indian seedling avocados	The variety of organic avocados known as organic windian seedling avocados that have been dried for preservation.	乾燥有機ウェスト・インディアン実生アボカド/ウェスト・インディアン・シードリング・アボカド, 건조 유기농 윈디안 시들링 아보카도, Aguacate semilla de caribe orgánico seco, Torkad ekologisk avocado, West indian seedling
50431777	Dried organic wagner avocados	The variety of organic avocados known as organic wagner avocados that have been dried for preservation.	乾燥有機ワグナーアボカド, 건조 유기농 바그너 아보카도, Aguacate wagner orgánico seco, Torkad ekologisk avocado, Wagner
50431778	Dried organic waldin avocados	The variety of organic avocados known as organic waldin avocados that have been dried for preservation.	乾燥有機ウォールディン・アボカド, 건조 유기농 볼드윈 아보카도, Aguacate waldin orgánico seco, Torkad ekologisk avocado, Waldin
50431779	Dried organic wurtz avocados	The variety of organic avocados known as organic wurtz avocados that have been dried for preservation.	乾燥有機ウルツ・アボカド, 건조 유기농 바츠 아보카도, Aguacate wurtz orgánico seco, Torkad ekologisk avocado, Wurtz
50431780	Dried organic zio p avocados	The variety of organic avocados known as organic zio p avocados that have been dried for preservation.	乾燥有機ジオ・ピー・アボガド, 건조 유기농 지오 피 아보카도, Aguacate zio p orgánico seco, Torkad ekologisk avocado, Zip p
50431781	Dried organic ziu avocados	The variety of organic avocados known as organic ziu avocados that have been dried for preservation.	乾燥有機ジウ・アボガド, 건조 유기농 지우 아보카도, Aguacate ziu orgánico seco, Torkad ekologisk avocado, Ziu
50431782	Dried organic zutano avocados	The variety of organic avocados known as organic zutano avocados that have been dried for preservation.	乾燥有機ズターノ・アボカド, 건조 유기농 주타노 아보카도, Aguacate zultano orgánico seco, Torkad ekologisk avocado, Zutano

Class 50431800 Dried organic beans

Definition (if available) The type of organic vegetable known as organic beans that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50431801	Dried organic anasazi or aztec beans	The variety of organic beans known as organic anasazi or aztec beans that have been dried for preservation.	乾燥有機アナサジまたはアズテック・ビーンズ, 건조 유기농 아나사지 콩, Frijoles anasazi ® orgánicos secos, Torkade ekologiska Anasazi®-bönor
50431802	Dried organic appaloosa beans	The variety of organic beans known as organic appaloosa beans that have been dried for preservation.	乾燥有機アパルーサ豆/アパルーサ・ビーン, 건조 유기농 아팔루사 콩, Frijoles appaloosa orgánicos secos, Torkade ekologiska appaloosabönor

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50431803	Dried organic azuki beans	The variety of organic beans known as organic azuki beans that have been dried for preservation.	乾燥有機アズキ/小豆, 건조 유기농 아주키 콩, Frijoles azuki orgánicos secos, Torkade ekologiska azukibönor
50431804	Dried organic barlotti beans	The variety of organic beans known as organic barlotti beans that have been dried for preservation.	乾燥有機バルロッティ豆/トスカーナ豆/バルロッティ・ビーン, 건조 유기농 발로티 콩, Frijoles barlotti orgánicos secos, Torkade ekologiska barlottibönor
50431805	Dried organic black appaloosa beans	The variety of organic beans known as organic black appaloosa beans that have been dried for preservation.	乾燥有機ブラック・アパルーサ豆/ブラック・アパルーサ・ビーン, 건조 유기농 검은 아팔루사 콩, Frijoles appaloosa negra orgánicos secos, Torkade ekologiska svarta appaloosabönor
50431806	Dried organic black beans	The variety of organic beans known as organic black beans that have been dried for preservation.	乾燥有機黒豆, 건조 유기농 검은 콩, Frijoles negros orgánicos secos, Torkade ekologiska svarta bönor
50431807	Dried organic black gram beans	The variety of organic beans known as organic black gram beans that have been dried for preservation.	乾燥有機毛蔓小豆/ケツルアズキ/ブラック・グラム・ビーン, 건조 유기농 검은 그램 콩, Frijoles gran negros orgánicos secos, Torkade ekologiska svarta grambönor
50431808	Dried organic black shackamaxon beans	The variety of organic beans known as organic black shackamaxon beans that have been dried for preservation.	乾燥有機ブラック・シャクカマクソン豆/ブラック・シャクカマソン・ビーン, 건조 유기농 검은 샤카맥슨 콩, Frijoles shackamaxon negro orgánicos secos, Torkade ekologiska svarta shackamaxon-bönor
50431809	Dried organic blackeyed beans	The variety of organic beans known as organic blackeyed beans that have been dried for preservation.	乾燥有機ブラックアイド豆/ブラックアイド・ビーン, 건조 유기농 블랙아이드 콩, Frijoles ojo negro orgánicos secos, Torkade ekologiska blackeye-bönor
50431810	Dried organic bobby beans	The variety of organic beans known as organic bobby beans that have been dried for preservation.	乾燥有機ボビー豆/ボビービーン, 건조 유기농 바비 콩, Frijoles bobby orgánicos secos, Torkade ekologiska bobby-bönor
50431811	Dried organic bolita beans	The variety of organic beans known as organic bolita beans that have been dried for preservation.	乾燥有機ボリタ豆/ボリタ・ビーン, 건조 유기농 볼리타 콩, Frijoles bolita orgánicos secos, Torkade ekologiska bolita-bönor

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50431812	Dried organic brown lazy wife beans	The variety of organic beans known as organic brown lazy wife beans that have been dried for preservation.	乾燥有機ブラウン・レイジーワイフ豆/ブラウン・レイジーワイフ・ビーン, 건조 유기농 브라운 레이지 와이프 콩, Frijoles esposa perezosa carmelita orgánicos secos, Torkade ekologiska bönor, Brown lazy wife
50431813	Dried organic calypso beans	The variety of organic beans known as organic calypso beans that have been dried for preservation.	乾燥有機カリプソ豆/カリプソ・ビーン, 건조 유기농 칼립소 콩, Frijoles calipso orgánicos secos, Torkade ekologiska calypso-bönor
50431814	Dried organic cannellini beans	The variety of organic beans known as organic cannellini beans that have been dried for preservation.	乾燥有機カネリーニ豆/カネリーニ・ビーン, 건조 유기농 카넬리니 콩, Frijoles canelini orgánicos secos, Torkade ekologiska cannellini-bönor
50431815	Dried organic castor beans	The variety of organic beans known as organic castor beans that have been dried for preservation.	乾燥有機キャスター豆/キャスター・ビーン, 건조 유기농 카스토 콩, Frijoles castor orgánicos secos, Torkade ekologiska castor-bönor
50431816	Dried organic china yellow beans	The variety of organic beans known as organic china yellow beans that have been dried for preservation.	乾燥有機チャイナ・イエロー豆/チャイナ・イエロービーン, 건조 유기농 차이나 옐로우 콩, Frijoles amarillo chino orgánicos secos, Torkade ekologiska bönor, China yellow
50431817	Dried organic dragon tongue beans	The variety of organic beans known as organic dragon tongue beans that have been dried for preservation.	乾燥有機ドラゴン・タング豆/ドラゴン・タング・ビーン, 건조 유기농 드래곤 텅 콩, Frijoles lengua de dragón orgánicos secos, Torkade ekologiska bönor, Dragon tongue
50431818	Dried organic european soldier beans	The variety of organic beans known as organic european soldier beans that have been dried for preservation.	乾燥有機ヨーロピアン・ソルジャー豆/ヨーロピアン・ソルジャー・ビーン, 건조 유기농 유럽 솔저 콩, Frijoles soldado europeo orgánicos secos, Torkade ekologiska soldatbönor
50431819	Dried organic fava beans	The variety of organic beans known as organic fava beans that have been dried for preservation.	乾燥有機ソラマメ/空豆, 건조 유기농 파바 콩, Frijoles fava orgánicos secos, Torkade ekologiska bondbönor
50431820	Dried organic flageolet beans	The variety of organic beans known as organic flageolet beans that have been dried for preservation.	乾燥有機フラジェオレット豆/フラジェオレット・ビーン, 건조 유기농 플레지올렛 콩, Frijoles flageolet orgánicos secos, Torkade ekologiska flageolet-bönor

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50431821	Dried organic french horticultural beans	The variety of organic beans known as organic french horticultural beans that have been dried for preservation.	乾燥有機フレンチ・ホルティカルチャー豆/フレンチホルティカルチャー・ビーン, 건조 유기농 프렌치 호티컬츄럴 콩, Frijoles horticultura francesa orgánicos secos, Torkade ekologiska franska trädgårdsbönor
50431822	Dried organic french navy beans	The variety of organic beans known as organic french navy beans that have been dried for preservation.	乾燥有機フレンチ・ネイビー豆/フレンチ・ネイビー・ビーン, 건조 유기농 프렌치 네이비 콩, Frijoles marina francesa orgánicos secos, Torkade ekologiska små vita bönor
50431823	Dried organic giant white coco beans	The variety of organic beans known as organic giant white coco beans that have been dried for preservation.	乾燥有機ジャイアント・ホワイト・ココ豆/ジャイアント・ホワイト・ココ・ビーン, 건조 유기농 자이언트 화이트 코코 콩, Frijoles coco gigante blanco orgánicos secos, Torkade ekologiska jättecoco-bönor (Haricot cocos)
50431824	Dried organic green beans	The variety of organic beans known as organic green beans that have been dried for preservation.	乾燥有機サヤインゲン/マング・ビーン/緑豆, 건조 유기농 그린 콩, Frijoles verdes orgánicos secos, Torkade ekologiska gröna bönor
50431825	Dried organic green romano beans	The variety of organic beans known as organic green romano beans that have been dried for preservation.	乾燥有機グリーン・ロマノ豆/グリーン・ロマノ・ビーン, 건조 유기농 그린 로마노 콩, Frijoles romano verde orgánicos secos, Torkade ekologiska gröna romano-bönor
50431826	Dried organic guar gum beans	The variety of organic beans known as organic guar gum beans that have been dried for preservation.	乾燥有機グアル・ガム豆/グアル・ガム・ビーン, 건조 유기농 구아 검 콩, Frijoles guar gum orgánicos secos, Torkade ekologiska guarbönor
50431827	Dried organic haricot beans	The variety of organic beans known as organic haricot beans that have been dried for preservation.	乾燥有機いんげん豆/インゲン豆/三度豆, 건조 유기농 하리콧 콩, Frijoles haricot orgánicos secos, Torkade ekologiska skärbönor
50431828	Dried organic hyacinth beans	The variety of organic beans known as organic hyacinth beans that have been dried for preservation.	乾燥有機藤豆/鵲豆, 건조 유기농 시야신스 콩, Frijoles hyacinth orgánicos secos, Torkade ekologiska hyacintbönor
50431829	Dried organic italian type beans	The variety of organic beans known as organic italian type beans that have been dried for preservation.	乾燥有機イタリアン・タイプ豆/イタリアン・タイプ・ビーン, 건조 유기농 이탈리안 타입 콩, Frijoles tipo italiano orgánicos secos, Torkade ekologiska italienska bönor

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50431830	Dried organic jackson wonder beans	The variety of organic beans known as organic jackson wonder beans that have been dried for preservation.	乾燥有機ジャクソン・ワンダー豆/ジャクソン・ワンダー・ビーン, 건조 유기농 잭슨 원더 콩, Frijoles asombro jackson orgánicos secos, Torkade ekologiska bönor, Jackson wonder
50431831	Dried organic jacob's cattle beans	The variety of organic beans known as organic jacob's cattle beans that have been dried for preservation.	乾燥有機ジェイコブス・カトル豆/ジェイコブス・カトル・ビーン, 건조 유기농 야곱의 캐틀 콩, Frijoles ganado jacobs orgánicos secos, Torkade ekologiska bönor, Jacob's cattle
50431832	Dried organic kentucky wonder beans	The variety of organic beans known as organic kentucky wonder beans that have been dried for preservation.	乾燥有機ケンタッキーワンダー豆/ケンタッキーワンダービーン, 건조 유기농 켄터키 원더 콩, Frijoles asombro kentucky orgánicos secos, Torkade ekologiska bönor, Kentucky wonder
50431833	Dried organic kidney beans	The variety of organic beans known as organic kidney beans that have been dried for preservation.	乾燥有機インゲン豆, 건조 유기농 강낭콩, Frijoles riñón orgánicos secos, Torkade ekologiska kidney-bönor
50431834	Dried organic lima beans	The variety of organic beans known as organic lima beans that have been dried for preservation.	乾燥有機リマ豆/リマ・ビーン, 건조 유기농 리마 콩, Frijoles lima orgánicos secos, Torkade ekologiska limabönor
50431835	Dried organic madeira/madera beans	The variety of organic beans known as organic madeira/madera beans that have been dried for preservation.	乾燥有機マデイラ/マデラ豆, 건조 유기농 메데이라/마데라 콩, Frijoles madera orgánicos secos, Torkade ekologiska madeirabönor
50431836	Dried organic marrow beans	The variety of organic beans known as organic marrow beans that have been dried for preservation.	乾燥有機マロウ豆/マロウビーン, 건조 유기농 매로우 콩, Frijoles medula orgánicos secos, Torkade ekologiska märgbönor
50431837	Dried organic mat beans	The variety of organic beans known as organic mat beans that have been dried for preservation.	乾燥有機マット豆/マットビーン, 건조 유기농 매트 콩, Frijoles mat orgánicos secos, Torkade ekologiska mattbönor
50431838	Dried organic monstoller wild goose beans	The variety of organic beans known as organic monstoller wild goose beans that have been dried for preservation.	乾燥有機モンストラー・ワイルド・グース豆/モンストラー・ワイルド・グース・ビーン, 건조 유기농 몬스톨러 와일드 구스 콩, Frijoles monstoler ganzo salvaje orgánicos secos, Torkade ekologiska bönor, Monstoller wild goose

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50431839	Dried organic mortgage lifter beans	The variety of organic beans known as organic mortgage lifter beans that have been dried for preservation.	乾燥有機モーゲージ・リフター豆/モーゲージ・リフター・ビーン, 건조 유기농 모기지 리프터 콩, Frijoles mortgage lifter orgánicos secos, Torkade ekologiska bönor, Mortgage lifter
50431840	Dried organic moth beans	The variety of organic beans known as organic moth beans that have been dried for preservation.	乾燥有機モス豆/マット豆/モスビーン/マットビーン, 건조 유기농 모스 콩, Frijoles polilla orgánicos secos, Torkade ekologiska moth-bönor
50431841	Dried organic mung beans	The variety of organic beans known as organic mung beans that have been dried for preservation.	乾燥有機マング豆/緑豆/マング・ビーン, 건조 유기농 명 콩, Frijoles mung orgánicos secos, Torkade ekologiska mungbönor
50431842	Dried organic munsi wolf bean	The variety of organic beans known as organic munsi wolf bean that have been dried for preservation.	乾燥有機マンズィ・ウルフ豆/マンズィ・ウルフ・ビーン, 건조 유기농 먼시 울프 콩, Frijoles munsi wolf orgánicos secos, Torkade ekologiska bönor, Munsi wolf
50431843	Dried organic nuna beans	The variety of organic beans known as organic nuna beans that have been dried for preservation.	乾燥有機ヌーニャ豆/ヌーニャ・ビーン, 건조 유기농 누나 콩, Frijoles nuna orgánicos secos, Torkade ekologiska nuna-bönor
50431844	Dried organic pinto beans	The variety of organic beans known as organic pinto beans that have been dried for preservation.	乾燥有機ピント豆/ピント・ビーン/うずら豆, 건조 유기농 핀토 콩, Frijoles pinto orgánicos secos, Torkade ekologiska pintobönor
50431845	Dried organic pole beans	The variety of organic beans known as organic pole beans that have been dried for preservation.	乾燥有機さやいんげん（つる性）/サヤインゲン/ポールビーン, 건조 유기농 폴 콩, Frijoles runner orgánicos secos, Torkade ekologiska buskbönor
50431846	Dried organic runner beans	The variety of organic beans known as organic runner beans that have been dried for preservation.	乾燥有機さやいんげん/サヤインゲン, 건조 유기농 러너 콩, String beans orgánicos secos, Torkade ekologiska rosenbönor
50431847	Dried organic string beans	The variety of organic beans known as organic string beans that have been dried for preservation.	乾燥有機さやいんげん/サヤインゲン, 건조 유기농 스트링 콩, Frijoles habichuelas orgánicos secos, Torkade ekologiska brytbönor
50431848	Dried organic tamarind beans	The variety of organic beans known as organic tamarind beans that have been dried for preservation.	乾燥有機タマリンド豆/タマリンド・ビーン, 건조 유기농 타마린드 콩, Frijoles tamarind orgánicos secos, Torkade ekologiska tamarind-bönor
50431849	Dried organic tonka beans	The variety of organic beans known as organic tonka beans that have been dried for preservation.	乾燥有機トンカ豆/トンカ・ビーン, 건조 유기농 통카 콩, Frijoles tonka orgánicos secos, Torkade ekologiska tonka-bönor

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50431850	Dried organic wax beans	The variety of organic beans known as organic wax beans that has been dried for preservation.	乾燥有機ワックス豆・ワックス・ビーン, 건조 유기농 왁스 콩, Frijoles cera orgánicos secos, Torkade ekologiska vaxbönor
50431851	Dried organic winged beans	The variety of organic beans known as organic winged beans that have been dried for preservation.	乾燥有機しかく豆/四角豆, 건조 유기농 윈지드 콩, Frijoles winged orgánicos secos, Torkade ekologiska vingbönor
50431852	Dried organic yard long beans	The variety of organic beans known as organic yard long beans that have been dried for preservation.	乾燥有機長いんげん豆/ヤード・ロング・ビーン, 건조 유기농 야드 롱 콩, Frijoles largos orgánicos secos, Torkade ekologiska sparrisbönor

Class 50431900 Dried organic beets

Definition (if available) The type of organic vegetable known as organic beets that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50431901	Dried organic action beets	The variety of organic beets known as organic action beets that have been dried for preservation.	乾燥有機アクション・ビーツ, 건조 유기농 액션 사탕무, Remolacha acción orgánica seca, Torkade ekologiska betor, Action
50431902	Dried organic albina vereduna beets	The variety of organic beets known as organic albina vereduna beets that have been dried for preservation.	乾燥有機アルビーナ・ベレドゥナ・ビーツ, 건조 유기농 알비나 베레두나 사탕무, Remolacha albina vereduna orgánica seca, Torkade ekologiska betor, Albina vereduna
50431903	Dried organic barbabietola di chioggia beets	The variety of organic beets known as organic barbabietola di chioggia beets that have been dried for preservation.	乾燥有機バルバビエトーラ・ディ・キオッジャ・ビーツ, 건조 유기농 바바비에톨라 디 치오지아 사탕무, Remolacha barababiotela de chiggia orgánica seca, Torkade ekologiska betor, Barbabietola di chioggia
50431904	Dried organic boltardy beets	The variety of organic beets known as organic boltardy beets that have been dried for preservation.	乾燥有機ボルタルディ・ビーツ, 건조 유기농 볼타디 사탕무, Remolacha boltardy orgánica seca, Torkade ekologiska betor, Boltardy
50431905	Dried organic bonel beets	The variety of organic beets known as organic bonel beets that have been dried for preservation.	乾燥有機ボネル・ビーツ, 건조 유기농 보넬 사탕무, Remolacha bonel orgánica seca, Torkade ekologiska betor, Bonel
50431906	Dried organic burpees golden beets	The variety of organic beets known as organic burpees golden beets that have been dried for preservation.	乾燥有機バーピーズ・ゴールデン。ビーツ, 건조 유기농 버피스 골든 사탕무, Remolacha burpees dorado orgánica seca, Torkade ekologiska betor, Burpees golden

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50431907	Dried organic cheltenham green top beets	The variety of organic beets known as organic cheltenham green top beets that have been dried for preservation.	乾燥有機チェルトナム・グリーントップ・ビーツ, 건조 유기농 찰튼햄 그린 사탕무, Remolacha cheltenham tapa verde orgánica seca, Torkade ekologiska betor, Cheltenham green top
50431908	Dried organic cheltenham mono beets	The variety of organic beets known as organic cheltenham mono beets that have been dried for preservation.	乾燥有機チェルトナム・モノ・ビーツ, 건조 유기농 찰튼햄 모노 사탕무, Remolacha cheltenham mono orgánica seca, Torkade ekologiska betor, Cheltenham mono
50431909	Dried organic chioggia beets	The variety of organic beets known as organic chioggia beets that have been dried for preservation.	乾燥有機キオッジャ・ビーツ, 건조 유기농 치오지아 사탕무, Remolacha chioggia orgánica seca, Torkade ekologiska betor, Chioggia
50431910	Dried organic cylindra beets	The variety of organic beets known as organic cylindra beets that have been dried for preservation.	乾燥有機シリンドラ・ビーツ, 건조 유기농 실린드라 사탕무, Remolacha cilindra orgánica seca, Torkade ekologiska betor, Cylindra
50431911	Dried organic d'egypte beets	The variety of organic beets known as organic d'egypte beets that have been dried for preservation.	乾燥有機デジプト・ビーツ, 건조 유기농 드집트 사탕무, Remolacha dégypte orgánica seca, Torkade ekologiska betor, D'egypte
50431912	Dried organic detroit 2 dark red beets	The variety of organic beets known as organic detroit 2 dark red beets that have been dried for preservation.	乾燥有機デトロイト2ダークレッド・ビーツ, 건조 유기농 디트로이트 2 다크 레드 사탕무, Remolacha detroit 2 rojo oscuro orgánica seca, Torkade ekologiska betor, Detroit 2 dark red
50431913	Dried organic detroit 2 little ball beets	The variety of organic beets known as organic detroit 2 little ball beets that have been dried for preservation.	乾燥有機デトロイト2リトルボール・ビーツ, 건조 유기농 디트로이트 2 리틀 볼 사탕무, Remolacha detroit 2 bala chiquita orgánica seca, Torkade ekologiska betor, Detroit 2 little ball
50431914	Dried organic egyptian flat beets	The variety of organic beets known as organic egyptian flat beets that have been dried for preservation.	乾燥有機エジプト・フラット・ビーツ, 건조 유기농 이집트 플랫 사탕무, Remolacha egipcia plana orgánica seca, Torkade ekologiska betor, Egyptian flat
50431915	Dried organic egyptian turnip rooted beets	The variety of organic beets known as organic egyptian turnip rooted beets that have been dried for preservation.	乾燥有機エジプト・ターニップ・ルート・ビーツ, 건조 유기농 이집트 터닙 루티드 사탕무, Remolacha raíz de nabo egipcio orgánica seca, Torkade ekologiska betor, Egyptian turnip rooted

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50431916	Dried organic formanova beets	The variety of organic beets known as organic formanova beets that have been dried for preservation.	乾燥有機フォルマノバ・ビーツ, 건조 유기농 포마노바 사탕무, Remolacha fomanova orgánica seca, Torkade ekologiska betor, Formanova
50431917	Dried organic forono beets	The variety of organic beets known as organic forono beets that have been dried for preservation.	乾燥有機フォロノ・ビーツ, 건조 유기농 포로노 사탕무, Remolacha forono orgánica seca, Torkade ekologiska betor, Forono
50431918	Dried organic monaco beets	The variety of organic beets known as organic monaco beets that have been dried for preservation.	乾燥有機モナコ・ビーツ, 건조 유기농 모나코 사탕무, Remolacha monaco orgánica seca, Torkade ekologiska betor, Monaco
50431919	Dried organic monogram beets	The variety of organic beets known as organic monogram beets that have been dried for preservation.	乾燥有機モノグラム・ビーツ, 건조 유기농 모노그램 사탕무, Remolacha monograma orgánica seca, Torkade ekologiska betor, Monogram
50431920	Dried organic pronto beets	The variety of organic beets known as organic pronto beets that have been dried for preservation.	乾燥有機プロント・ビーツ, 건조 유기농 프론토 사탕무, Remolacha pronto orgánica seca, Torkade ekologiska betor, Pronto
50431921	Dried organic regalia beets	The variety of organic beets known as organic regalia beets that have been dried for preservation.	乾燥有機レガリア・ビーツ, 건조 유기농 레갈리아 사탕무, Remolacha regalía orgánica seca, Torkade ekologiska betor, Regalia
50431922	Dried organic sugar beets	The variety of organic beets known as organic sugar beets that have been dried for preservation.	乾燥有機シュガービーツ, 건조 유기농 슈거 사탕무, Remolacha dulce orgánica seca, Torkade ekologiska sockerbetor

Class 50432000 Dried organic broccoli

Definition (if available) The type of organic vegetable known as organic broccoli that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50432001	Dried organic broccolini	The variety of organic broccoli known as organic broccolini that have been dried for preservation.	乾燥有機ブロッコリーニ, 건조 유기농 브로콜리니, Brócolini orgánico seco, Torkad ekologisk broccolini
50432002	Dried organic broccoli romanesco	The variety of organic broccoli known as organic broccoli romanesco that have been dried for preservation.	乾燥有機ブロッコリー・ロマネスク, 건조 유기농 브로콜리 로마네스코, Brócoli romanesco orgánico seco, Torkad ekologisk broccoli romanesco
50432003	Dried organic broccoli raab	The variety of organic broccoli known as organic broccoli raab that have been dried for preservation.	乾燥有機ブロッコリー・ラーブ, 건조 유기농 브로콜리 랍, Brócoli raab orgánico seco, Torkad ekologisk broccolip åkerkål

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50432004	Dried organic chinese broccoli	The variety of organic broccoli known as organic chinese broccoli that have been dried for preservation.	乾燥有機中国ブロッコリー, 건조 유기농 차이니즈 브로콜리, Brócoli chino orgánico seco, Torkad ekologisk kinesisk broccoli

Class 50432100 Dried organic brussel sprouts

Definition (if available) The type of organic vegetable known as organic brussel sprouts that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50432101	Dried organic citadel brussel sprouts	The variety of organic brussel sprouts known as organic citadel brussel sprouts that have been dried for preservation.	乾燥有機シタデール芽キャベツ, 건조 유기농 시타델 브뤼셀 스프라우트, Repollitas de bruselas citade orgánicas secas, Torkad ekologisk brysselkål, Citadel
50432102	Dried organic falstaff brussel sprouts	The variety of organic brussel sprouts known as organic falstaff brussel sprouts that have been dried for preservation.	乾燥有機ファルスタッフ芽キャベツ, 건조 유기농 팔스타프 브뤼셀 스프라우트, Repollitas de bruselas falstaff orgánicas secas, Torkad ekologisk brysselkål, Falstaff
50432103	Dried organic oliver brussel sprouts	The variety of organic brussel sprouts known as organic oliver brussel sprouts that have been dried for preservation.	乾燥有機オリバー芽キャベツ, 건조 유기농 올리버 브뤼셀 스프라우트, Repollitas de bruselas oliver orgánicas secas, Torkad ekologisk brysselkål, Oliver
50432104	Dried organic peer gynt brussel sprouts	The variety of organic brussel sprouts known as organic peer gynt brussel sprouts that has been dried for preservation.	乾燥有機ペールギュント芽キャベツ, 건조 유기농 피어 진트 브뤼셀 스프라우트, Repollitas de bruselas peer gynt orgánicas secas, Torkad ekologisk brysselkål, Peer gynt
50432105	Dried organic rampart brussel sprouts	The variety of organic brussel sprouts known as organic rampart brussel sprouts that have been dried for preservation.	乾燥有機ランパート芽キャベツ, 건조 유기농 램파트 브뤼셀 스프라우트, Repollitas de bruselas rampart orgánicas secas, Torkad ekologisk brysselkål, Rampart
50432106	Dried organic rubine brussel sprouts	The variety of organic brussel sprouts known as organic rubine brussel sprouts that have been dried for preservation.	乾燥有機ルーバン芽キャベツ, 건조 유기농 루빈 브뤼셀 스프라우트, Repollitas de bruselas rubine orgánicas secas, Torkad ekologisk brysselkål, Rubine
50432107	Dried organic widgeon brussel sprouts	The variety of organic brussel sprouts known as organic widgeon brussel sprouts that have been dried for preservation.	乾燥有機ウィッジョン芽キャベツ, 건조 유기농 위전 브뤼셀 스프라우트, Repollitas de bruselas widgeon orgánicas secas, Torkad ekologisk brysselkål, Widgeon

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Class	50432200	Dried organic bunching onions
Definition (if available)	The type of organic vegetable known as organic bunching onions that has been dried for preservation.	

Commodity	Commodity Title	Definition	Synonym
50432201	Dried organic beltsville bunching onions	The variety of organic bunching onions known as organic beltsville bunching onions that have been dried for preservation.	乾燥有機ベルツビルわけぎ, 건조 유기농 벨트스빌 실파, Cebolla belstville ensalada orgánica seca, Torkad ekologisk piplök, Beltsville
50432202	Dried organic feast bunching onions	The variety of organic bunching onions known as organic feast bunching onions that have been dried for preservation.	乾燥有機フィーストわけぎ, 건조 유기농 피스트 실파, Cebolla feast ensalada orgánica seca, Torkad ekologisk piplök, Feast
50432203	Dried organic ishikura bunching onions	The variety of organic bunching onions known as organic ishikura bunching onions that have been dried for preservation.	乾燥有機石倉ねぎ, 건조 유기농 이시쿠라 실파, Cebolla ishikura ensalada orgánica seca, Torkad ekologisk piplök, Ishikura
50432204	Dried organic kyoto market bunching onions	The variety of organic bunching onions known as organic kyoto market bunching onions that have been dried for preservation.	乾燥有機京都マーケットわけぎ, 건조 유기농 교토 마켓 실파, Cebolla mercado kyoto orgánica seca, Torkad ekologisk piplök, Kyoto market
50432205	Dried organic red beard bunching onions	The variety of organic bunching onions known as organic red beard bunching onions that have been dried for preservation.	乾燥有機レッド・ベアードねぎ, 건조 유기농 레드 비어드 실파, Cebolla barba roja ensalada orgánica seca, Torkad ekologisk piplök, Red beard
50432206	Dried organic redmate bunching onions	The variety of organic bunching onions known as organic redmate bunching onions that have been dried for preservation.	乾燥有機レッドメイトわけぎ, 건조 유기농 레드메이트 실파, Cebolla amigo rojo ensalada orgánica seca, Torkad ekologisk piplök, Redmate
50432207	Dried organic santa claus bunching onions	The variety of organic bunching onions known as organic santa claus bunching onions that have been dried for preservation.	乾燥有機サンタ・クロースわけぎ, 건조 유기농 산타클로스 실파, Cebolla santa claus orgánica seca, Torkad ekologisk piplök, Santa claus
50432208	Dried organic tokyo bunching onions	The variety of organic bunching onions known as organic tokyo bunching onions that have been dried for preservation.	乾燥有機東京ねぎ/根深ねぎ/関東ねぎ, 건조 유기농 도쿄 실파, Cebolla tokyo ensalada orgánica seca, Torkad ekologisk piplök, Tokyo
50432209	Dried organic white lisbon bunching onions	The variety of organic bunching onions known as organic white lisbon bunching onions that have been dried for preservation.	乾燥有機ホワイト・リスボンわけぎ, 건조 유기농 화이트 리스본 실파, Cebolla lisbon blanca ensalada orgánica seca, Torkad ekologisk piplök, White lisbon
50432210	Dried organic winter white bunching onions	The variety of organic bunching onions known as organic winter white bunching onions that have been dried for preservation.	乾燥有機ウィンター・ホワイトわけぎ, 건조 유기농 윈터 화이트 실파, Cebolla invierno blanca ensalada orgánica seca, Torkad ekologisk piplök, Winter white

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50432211	Dried organic winter-over bunching onions	The variety of organic bunching onions known as organic winter-over bunching onions that have been dried for preservation.	乾燥有機ウィンター・オーバーわけぎ, 건조 유기농 윈터 오버 실파, Cebolla final de invierno ensalada orgánica seca, Torkad ekologisk piplök, Winter-over

Class 50432300 Dried organic cabbages

Definition (if available) The type of organic vegetable known as organic cabbages that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50432301	Dried organic black cabbages	The type of organic vegetable known as organic black cabbage that has been dried for preservation.	乾燥有機黒キャベツ, 건조 유기농 검은 양배추, Repollo negro orgánico seco, Torkad ekologisk svartkål
50432302	Dried organic savoy cabbages	The type of organic vegetable known as organic savoy cabbage that has been dried for preservation.	乾燥有機ちりめんキャベツ/サボイキャベツ, 건조 유기농 사보이 양배추, Repollo savoy orgánico seco, Torkad ekologisk savoykål
50432303	Dried organic skunk cabbages	The type of organic vegetable known as organic skunk cabbage that has been dried for preservation.	乾燥有機ザゼンソウ/座禅草/ダルマソウ/スカンク・キャベツ, 건조 유기농 스컹크 양배추, Repollo zorrillo orgánico seco, Torkad ekologisk björnkalla
50432304	Dried organic white cabbages	The type of organic vegetable known as organic white cabbage that has been dried for preservation.	乾燥有機白キャベツ, 건조 유기농 화이트 양배추, Repollo blanco orgánico seco, Torkad ekologisk vitkål

Class 50432400 Dried organic cardoons

Definition (if available) The type of organic vegetable known as organic cardoons that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50432401	Dried organic lunghi cardoons	The variety of organic cardoons known as organic lunghi cardoons that have been dried for preservation.	乾燥有機ルンギ・カルドン, 건조 유기농 룽이 카르둔, Cardos lunghi orgánicos secos, Torkad ekologisk lunghikardon
50432402	Dried organic gobbi cardoons	The variety of organic cardoons known as organic gobbi cardoons that have been dried for preservation.	乾燥有機ゴビ・カルドン, 건조 유기농 고비 카르둔, Cardos gobbi orgánicos secos, Torkad ekologisk gobbi-kardon

Class 50432500 Dried organic carrots

Definition (if available) The type of organic vegetable known as organic carrots that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50432501	Dried organic amsterdam carrots	The variety of organic carrots known as organic amsterdam carrots that have been dried for preservation.	乾燥有機アムステルダム人参, 건조 유기농 암스테르담 당근, Zanahoria amsterdam orgánica seca, Torkade ekologiska morötter, Amsterdam

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50432502	Dried organic autumn king carrots	The variety of organic carrots known as organic autumn king carrots that have been dried for preservation.	乾燥有機オータム・キング人参, 건조 유기농 오텀 킹 당근, Zanahoria rey de otoño orgánica seca, Torkade ekologiska morötter, Autumn king
50432503	Dried organic berlicum carrots	The variety of organic carrots known as organic berlicum carrots that have been dried for preservation.	乾燥有機ベルリカム人参, 건조 유기농 벌리큠 당근, Zanahoria berlicum orgánica seca, Torkade ekologiska morötter, Berlicum
50432504	Dried organic chantenay carrots	The variety of organic carrots known as organic chantenay carrots that have been dried for preservation.	乾燥有機チャンテネー人参, 건조 유기농 챤테니 당근, Zanahoria chantenay orgánica seca, Torkade ekologiska morötter, Chantenay
50432505	Dried organic nantes carrots	The variety of organic carrots known as organic nantes carrots that have been dried for preservation.	乾燥有機ナンテス人参, 건조 유기농 난테스 당근, Zanahoria nantes orgánica seca, Torkade ekologiska morötter, Nantes
50432506	Dried organic paris market carrots	The variety of organic carrots known as organic paris market carrots that have been dried for preservation.	乾燥有機パリ・マーケット人参, 건조 유기농 파리 마켓 당근, Zanahoria mercado de parís orgánica seca, Torkade ekologiska morötter, Paris market

Class 50432600 Dried organic cauliflowers

Definition (if available) The type of organic vegetable known as organic cauliflowers that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50432601	Dried organic all the year round cauliflowers	The variety of organic cauliflower known as organic all the year round cauliflowers that have been dried for preservation.	乾燥有機オール・ザ・イヤー・ラウンド・カリフラワー, 건조 유기농 올 디 이어 라운드 꽃양배추, Coliflor todo el año orgánica seca, Torkad ekologisk blomkål, All the year round
50432602	Dried organic alverda cauliflowers	The variety of organic cauliflower known as organic alverda cauliflowers that have been dried for preservation.	乾燥有機アルヴェルダ・カリフラワー, 건조 유기농 올베르다 꽃양배추, Coliflor alverda orgánica seca, Torkad ekologisk blomkål, Alverda
50432603	Dried organic autumn giant 3 cauliflowers	The variety of organic cauliflower known as organic autumn giant 3 cauliflowers that have been dried for preservation.	乾燥有機オータム・ジャイアント3カリフラワー, 건조 유기농 오텀 자이언트 3 꽃양배추, coliflor otoño gigante 3 orgánica seca, Torkad ekologisk blomkål, Autumn giant 3
50432604	Dried organic dok elgon cauliflowers	The variety of organic cauliflower known as organic dok elgon cauliflowers that have been dried for preservation.	乾燥有機ドク・エルゴン・カリフラワー, 건조 유기농 독 엘곤 꽃양배추, Coliflo rdok elgon orgánica seca, Torkad ekologisk blomkål, Dok elgon

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50432605	Dried organic early snowball cauliflowers	The variety of organic cauliflower known as organic early snowball cauliflowers that have been dried for preservation.	乾燥有機早生スノーボール・カリフラワー/アーリー・スノーボール・カリフラワー, 건조 유기농 얼리 스노우볼 꽃양배추, Coliflor bola de nieve temprana orgánica seca, Torkad ekologisk blomkål, Early snowball
50432606	Dried organic limelight cauliflowers	The variety of organic cauliflower known as organic limelight cauliflowers that has been dried for preservation.	乾燥有機ライムライト・カリフラワー, 건조 유기농 라임라이트 꽃양배추, Coliflor luz de lima orgánica seca, Torkad ekologisk blomkål, Limelight
50432607	Dried organic minaret cauliflowers	The variety of organic cauliflower known as organic minaret cauliflowers that has been dried for preservation.	乾燥有機ミナレット・カリフラワー, 건조 유기농 미나렛 꽃양배추, Coliflor minaret orgánica seca, Torkad ekologisk blomkål, Minaret
50432608	Dried organic orange bouquet cauliflowers	The variety of organic cauliflower known as organic orange bouquet cauliflowers that has been dried for preservation.	乾燥有機オレンジ・ブーケ・カリフラワー, 건조 유기농 오렌지 부케 꽃양배추, Coliflor buque de naranja orgánica seca, Torkad ekologisk blomkål, Orange bouquet
50432609	Dried organic purple cape cauliflowers	The variety of organic cauliflower known as organic purple cape cauliflowers that has been dried for preservation.	乾燥有機パープル・ケープ・カリフラワー, 건조 유기농 버플 케이프 꽃양배추, Coliflor capa morada orgánica seca, Torkad ekologisk blomkål, Purple cape
50432610	Dried organic snowball cauliflowers	The variety of organic cauliflower known as organic snowball cauliflowers that has been dried for preservation.	乾燥有機スノーボール・カリフラワー, 건조 유기농 스노우볼 꽃양배추, Coliflor bola de nieve orgánica seca, Torkad ekologisk blomkål, Snowball
50432611	Dried organic walcheren winter 3 cauliflowers	The variety of organic cauliflower known as organic walcheren winter 3 cauliflowers that has been dried for preservation.	乾燥有機ウォーチレン・ウィンター3・カリフラワー, 건조 유기농 월체렌 윈터 3 꽃양배추, Coliflor invierno walcheren 3 orgánica seca, Torkad ekologisk blomkål, Walcheren winter 3
50432612	Dried organic white rock cauliflowers	The variety of organic cauliflower known as organic white rock cauliflowers that has been dried for preservation.	乾燥有機ホワイト・ロック・カリフラワー, 건조 유기농 화이트 록 꽃양배추, Coliflor piedra blanca orgánica seca, Torkad ekologisk blomkål, White rock

Class 50432700 Dried organic celery

Definition (if available) The type of organic vegetable known as organic celery that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym

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50432701	Dried organic celebrity celery	The variety of organic celery known as organic celebrity celery that has been dried for preservation.	乾燥有機セレブリティ・セロリ, 건조 유기농 셀리브리티 셀러리, Apio celebridad orgánico seco, Torkad ekologisk selleri, Celebrity
50432702	Dried organic celeriac	The variety of organic celery known as organic celeriac that has been dried for preservation.	乾燥有機セルリアック/根セロリ, 건조 유기농 셀레리악, Apio nabo orgánico seco, Dried ekologisk rotselleri
50432703	Dried organic chinese celery	The variety of organic celery known as organic chinese celery that has been dried for preservation.	乾燥有機キンサイ/芹菜/広東セロリ/スープセロリ, 건조 유기농 차이니즈 셀러리, Apio chino orgánico seco, Torkad ekologisk kinesisk selleri
50432704	Dried organic french dinant celery	The variety of organic celery known as organic french dinant celery that has been dried for preservation.	乾燥有機フレンチ・ディナン・セロリー, 건조 유기농 프렌치 디난 셀러리, Apio dinant francés orgánico seco, Torkad ekologisk selleri, French dinant
50432705	Dried organic giant pink celery	The variety of organic celery known as organic giant pink celery that has been dried for preservation.	乾燥有機ジャイアント・ピンク・セロリ, 건조 유기농 자이언트 핑크 셀러리, Apio gigante rosado orgánico seco, Torkad ekologisk selleri, Giant pink
50432706	Dried organic giant red celery	The variety of organic celery known as organic giant red celery that has been dried for preservation.	乾燥有機ジャイアント・レッド・セロリ, 건조 유기농 자이언트 레드 셀러리, Apio gigante rojo orgánico seco, Torkad ekologisk selleri, Giant red
50432707	Dried organic giant white celery	The variety of organic celery known as organic giant white celery that has been dried for preservation.	乾燥有機ジャイアント・ホワイト・セロリ, 건조 유기농 자이언트 화이트 셀러리, Apio gigante blanco orgánico seco, Torkad ekologisk selleri, Giant white
50432708	Dried organic golden self-blanching celery	The variety of organic celery known as organic golden self-blanching celery that has been dried for preservation.	乾燥有機ゴールデン・セルフ・ブランチング・セロリ, 건조 유기농 골든 셀프 블랜칭 셀러리, Apio dorado auto escalado orgánico seco, Torkad ekologisk selleri, Golden self-blanching
50432709	Dried organic greensleeves celery	The variety of organic celery known as organic greensleeves celery that has been dried for preservation.	乾燥有機グリーンスリーブス・セロリ, 건조 유기농 그린슬리브 셀러리, Apio "greensleeves" orgánico seco, Torkad ekologisk selleri, Greensleeves
50432710	Dried organic hopkins fenlander celery	The variety of organic celery known as organic hopkins fenlander celery that has been dried for preservation.	乾燥有機ホプキンス・フェンランダー・セロリ, 건조 유기농 홉킨스 펜란더 셀러리, Apio hopkins fenlander orgánico seco, Torkad ekologisk selleri, Hopkins fenlander

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50432711	Dried organic ivory tower celery	The variety of organic celery known as organic ivory tower celery that has been dried for preservation.	乾燥有機アイボリータワー・セロリ, 건조 유기농 아이보리 타워 셀러리, Apio torre marfil orgánico seco, Torkad ekologisk selleri, Ivory tower
50432712	Dried organic lathom self-blanching celery	The variety of organic celery known as organic lathom self-blanching celery that has been dried for preservation.	乾燥有機レイソム・セルフ・ブランチング・セロリ, 건조 유기농 라돔 셀프 블랜칭 셀러리, Apio lathom blanqueado orgánico seco, Torkad ekologisk selleri, Lathom self-blanching
50432713	Dried organic soup celery d'amsterdam	The variety of organic celery known as organic soup celery d'amsterdam that has been dried for preservation.	乾燥有機スープ・セロリ・ダムステルダム, 건조 유기농 수프 셀러리 담스테르담, Apio sopa de amsterdam orgánico seco, Torkad ekologisk selleri, Soup celery d'amsterdam
50432714	Dried organic standard bearer celery	The variety of organic celery known as organic standard bearer celery that has been dried for preservation.	乾燥有機スタンダード・ベアラー・セロリ, 건조 유기농 스탠더드 베어러 셀러리, Apio estándar cargado orgánico seco, Torkad ekologisk selleri, Standard bearer
50432715	Dried organic tall utah triumph celery	The variety of organic celery known as organic tall utah triumph celery that has been dried for preservation.	乾燥有機トール・ユタ・トライアンフ・セロリ, 건조 유기농 톨 유타 트라이엄프 셀러리, Apio triunfo alto utah orgánico seco, Torkad ekologisk selleri, Tall utah triumph

Class 50432800 Dried organic chards

Definition (if available) The type of organic vegetable known as organic chards that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50432801	Dried organic bright lights chard	The variety of organic chard known as organic bright lights chard that has been dried for preservation.	乾燥有機ブライト・ライト・チャード, 건조 유기농 브라이트 라이트 근대, Acelga luz brillante orgánica seca, Torkad ekologisk mangold, Bright lights
50432802	Dried organic fordhook giant chard	The variety of organic chard known as organic fordhook giant chard that has been dried for preservation.	乾燥有機フォードフック・ジャイアント・チャード, 건조 유기농 포드후크 자이언트 근대, Acelga gigante fordhook orgánica seca, Torkad ekologisk mangold, Fordhook giant
50432803	Dried organic lucullus chard	The variety of organic chard known as organic lucullus chard that has been dried for preservation.	乾燥有機ルクルス・チャード, 건조 유기농 루쿨루스 근대, Acelga luculus orgánica seca, Torkad ekologisk mangold, Lucullus

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50432804	Dried organic perpetual spinach chard	The variety of organic chard known as organic perpetual spinach chard that has been dried for preservation.	乾燥有機パーペチュアル・スピナッチ・チャード, 건조 유기농 퍼펫추얼 스피나치 근대, Acelga espinaca perpetua orgánica seca, Torkad ekologisk mangold, Perpetual spinach
50432805	Dried organic rhubarb chard	The variety of organic chard known as organic rhubarb chard that has been dried for preservation.	乾燥有機ルーバブ・チャード, 건조 유기농 루밥 근대, Acelga ruibarbo orgánica seca, Torkad ekologisk mangold, Rhubarb
50432806	Dried organic swiss chard	The variety of organic chard known as organic swiss chard that has been dried for preservation.	乾燥有機スイス・チャード/西洋フダンソウ, 건조 유기농 스위스 근대, Acelga suizo orgánica seca, Torkad ekologisk schweizisk mangold
50432807	Dried organic vulcan chard	The variety of organic chard known as organic vulcan chard that has been dried for preservation.	乾燥有機バルカン・チャード, 건조 유기농 불칸 근대, Acelga volcán orgánica seca, Torkad ekologisk mangold, Vulcan
50432808	Dried organic white king chard	The variety of organic chard known as organic white king chard that has been dried for preservation.	乾燥有機ホワイト・キング・チャード, 건조 유기농 화이트 킹 근대, Acelga rey blanco orgánica seca, Torkad ekologisk mangold, White king

Class 50432900 Dried organic chicories

Definition (if available) The type of organic vegetable known as organic chicories that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50432901	Dried organic broad leaved batavian chicory	The variety of organic chicory known as organic broad leaved batavian chicory that has been dried for preservation.	乾燥有機ブロード・リーブド・バタビア・チコリ, 건조 유기농 브로드 리브드 바타비안 치커리, Achicoria batavian hoja ancha orgánica seca, Torkad ekologisk frisésallad, Broad leaved batavian
50432902	Dried organic en cornet de bordeaux chicory	The variety of organic chicory known as organic en cornet de bordeaux chicory that has been dried for preservation.	乾燥有機アン・コルネ・ド・ボルドー・チコリ, 건조 유기농 엔 코네 드 보르도 치커리, Achicoria en cornet de bordeaux orgánica seca, Torkad ekologisk frisésallad, En cornet de bordeaux
50432903	Dried organic green curled ruffee chicory	The variety of organic chicory known as organic green curled ruffee chicory that has been dried for preservation.	乾燥有機グリーン・カールド・ルフィー・チコリ, 건조 유기농 그린 컬드 루피 치커리, Achicoria rollo verde ruffee orgánica seca, Torkad ekologisk frisésallad, Green curled ruffee

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50432904	Dried organic green curled chicory	The variety of organic chicory known as organic green curled chicory that has been dried for preservation.	乾燥有機グリーン・カールド・チコリ, 건조 유기농 그린 컬드 치커리, Achicoria roll verde orgánica seca, Torkad ekologisk frisésallad, Green curled
50432905	Dried organic ione limnos chicory	The variety of organic chicory known as organic ione limnos chicory that has been dried for preservation.	乾燥有機イオネ・リンノス・チコリ, 건조 유기농 이오네 림노스 치커리, Achicoria limnoe lone orgánica seca, Torkad ekologisk frisésallad, Ione limnos
50432906	Dried organic riccia pancalieri chicory	The variety of organic chicory known as organic riccia pancalieri chicory that has been dried for preservation.	乾燥有機リッチャ・パンカリエーリ・チコリ, 건조 유기농 리시아 판칼리에리 치커리, Achicoria pancalieri riccia orgánica seca, Torkad ekologisk frisésallad, Riccia pancalieri
50432907	Dried organic salad king chicory	The variety of organic chicory known as organic salad king chicory that has been dried for preservation.	乾燥有機サラダ・キング・チコリ, 건조 유기농 샐러드 킹 치커리, Achicoria ensalada rey orgánica seca, Torkad ekologisk frisésallad, Salad king
50432908	Dried organic sanda chicory	The variety of organic chicory known as organic sanda chicory that has been dried for preservation.	乾燥有機サンダ・チコリ, 건조 유기농 산다 치커리, Achicoria sanda orgánica seca, Torkad ekologisk frisésallad, Sanda
50432909	Dried organic scarola verde chicory	The variety of organic chicory known as organic scarola verde chicory that has been dried for preservation.	乾燥有機スカローラ・ベルデ・チコリ, 건조 유기농 스카롤라 베르데 치커리, Achicoria scarola verde orgánica seca, Torkad ekologisk frisésallad, Scarola verde
50432910	Dried organic tres fine maraichere chicory	The variety of organic chicory known as organic tres fine maraichere chicory that has been dried for preservation.	乾燥有機トレ・フィン・マレシェル・チコリ, 건조 유기농 트레스 파인 마라이세르 치커리, Achicoria tres fine maraichere orgánica seca, Torkad ekologisk frisésallad, Tres fine maraichere
50432911	Dried organic wallone freisee weschelkopf chicory	The variety of organic chicory known as organic wallone freisee weschelkopf chicory that has been dried for preservation.	乾燥有機ワロン・フレイジー・ウェッシェルコップ・チコリ, 건조 유기농 월론 프레이시 웨스첼코프 치커리, Achicoria wallone freisee wescelkkopf orgánica seca, Torkad ekologisk frisésallad, Wallone freisee weschelkopf

Class 50433000 Dried organic chinese cabbages

Definition (if available) The type of organic vegetable known as organic chinese cabbages that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym

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50433001	Dried organic bok choy	The variety of organic chinese cabbage known as organic bok choy that has been dried for preservation.	乾燥有機チンゲンサイ, 건조 유기농 복초이, Bok choy orgánico seco, Torkad ekologisk pak choy
50433002	Dried organic chinese flat-headed cabbage	The variety of organic chinese cabbage known as organic chinese flat-headed cabbage that has been dried for preservation.	乾燥有機チャイニーズ・フラット・ヘディッド白菜, 건조 유기농 중국 민머리 배추, Bok choy enano orgánico seco, Torkad ekologisk salladskål
50433003	Dried organic chinese flowering cabbage	The variety of organic chinese cabbage known as organic chinese flowering cabbage that has been dried for preservation.	乾燥有機中国葉ボタン, 건조 유기농 중국 꽃피는 배추, Flor de repollo chino orgánica seca, Torkad ekologisk kinakål
50433004	Dried organic choy sum	The variety of organic chinese cabbage known as organic choy sum that has been dried for preservation.	乾燥有機菜心/チョイサム, 건조 유기농 초이 섬, Choy sum orgánico seco, Torkad ekologisk choy sum
50433005	Dried organic dwarf bok choy	The variety of organic chinese cabbage known as organic dwarf bok choy that has been dried for preservation.	乾燥有機矮性チンゲンサイ/ドワーフチンゲンサイ, 건조 유기농 드와프 복 초이, Col (bok choy) enano orgánico seco, Torkad ekologisk pak choy, dvärgvariant
50433006	Dried organic fengshan bok choy	The variety of organic chinese cabbage known as organic fengshan bok choy that has been dried for preservation.	乾燥有機フェンシャンチンゲンサイ, 건조 유기농 펭샨 복 초이, Col (bok choy) fengshan orgánico seco, Torkad ekologisk pak choy, Fengshan
50433007	Dried organic jade pagoda bok choy	The variety of organic chinese cabbage known as organic jade pagoda that has been dried for preservation.	乾燥有機ジェード・パゴダ・チンゲンサイ, 건조 유기농 제이드 파고다, Col (bok choy) jade pagoda orgánico seco, Torkad ekologisk pak choy, Jade pagoda
50433008	Dried organic kasumi bok choy	The variety of organic chinese cabbage known as organic kasumi that has been dried for preservation.	乾燥有機カスミチンゲンサイ, 건조 유기농 카스미, Col (bok choy) kasumi orgánico seco, Torkad ekologisk pak choy, Kasumi
50433009	Dried organic nerva bok choy	The variety of organic chinese cabbage known as organic nerva that has been dried for preservation.	乾燥有機ネルヴァチンゲンサイ, 건조 유기농 너바, col (bok choy) nerva orgánico seco, Torkad ekologisk pak choy, Nerva
50433010	Dried organic rosette bok choy	The variety of organic chinese cabbage known as organic rosette bok choy that has been dried for preservation.	乾燥有機ロゼットチンゲンサイ, 건조 유기농 로제트 복초이, Col (bok choy) rosette orgánico seco, Torkad ekologisk pak choy, Rosette
50433011	Dried organic ruffles bok choy	The variety of organic chinese cabbage known as organic ruffles that has been dried for preservation.	乾燥有機ラッフルズチンゲンサイ, 건조 유기농 루플, Col (bok choy) ruffles orgánico seco, Torkad ekologisk pak choy, Ruffles

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50433012	Dried organic santo serrated leaved cabbage	The variety of organic chinese cabbage known as organic santo serrated leaved cabbage that has been dried for preservation.	乾燥有機サント鋸状葉白菜, 건조 유기농 산토 시레이티드 리브드 양배추, Col (bok choy) hoja santo serrated orgánico seco, Torkad ekologisk santokål, sågad
50433013	Dried organic shanghai d bok choy	The variety of organic chinese cabbage known as organic shanghai d bok choy that has been dried for preservation.	乾燥有機上海チンゲンサイ, 건조 유기농 샹카이 복 초이, Col (bok choy) shangahai orgánico seco, Torkad ekologisk pak choy, Shanghai d
50433014	Dried organic shantung cabbage	The variety of organic chinese cabbage known as organic shantung that has been dried for preservation.	乾燥有機シャンタンキャベツ, 건조 유기농 샨퉁, Shantung orgánico seco, Torkad ekologisk kål, Shantung
50433015	Dried organic tip top cabbage	The variety of organic chinese cabbage known as organic tip top cabbage that has been dried for preservation.	乾燥有機ティップ・トップ白菜, 건조 유기농 팁톱 양배추, Repollo tip top orgánico seco, Torkad ekologisk kål, Tip top
50433016	Dried organic yau choy sum	The variety of organic chinese cabbage known as organic yau choy sum that has been dried for preservation.	乾燥有機ヤウ・チョイ・サム, 건조 유기농 야우 초이 섬, Yau choy sum orgánico seco, Torkad ekologisk yau choy sum

Class 50433100 Dried organic chives

Definition (if available) The type of organic vegetable known as organic chives that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50433101	Dried organic chinese chives	The variety of organic chives known as organic chinese chives that have been dried for preservation.	乾燥有機ニラ/にら/韮, 건조 유기농 중국 골파, Cebollín chino orgánico seco, Torkad ekologisk kinesisk gräslök
50433102	Dried organic common chives	The variety of organic chives known as organic chives that have been dried for preservation.	

Class 50433200 Dried organic corn

Definition (if available) The type of organic vegetable known as organic corn that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50433201	Dried organic aloha corn	The variety of organic corn known as organic aloha corn that has been dried for preservation.	乾燥有機アロハ・コーン, 건조 유기농 알로하 옥수수, Maíz aloha orgánico seco, Torkad ekologisk majs, Aloha
50433202	Dried organic alpine corn	The variety of organic corn known as organic alpine corn that has been dried for preservation.	乾燥有機アルパイン・コーン, 건조 유기농 알파인 옥수수, Maíz alpine orgánico seco, Torkad ekologisk majs, Alpine
50433203	Dried organic ambrosia corn	The variety of organic corn known as organic ambrosia corn that has been dried for preservation.	乾燥有機アンブロシア・コーン, 건조 유기농 암브로시아 옥수수, Maíz ambrosia orgánico seco, Torkad ekologisk majs, Ambrosia

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50433204	Dried organic argent corn	The variety of organic corn known as organic argent corn that has been dried for preservation.	乾燥有機アルジェント・コーン, 건조 유기농 아르헨트 옥수수, Maíz argent orgánico seco, Torkad ekologisk majs, Argent
50433205	Dried organic aspen corn	The variety of organic corn known as organic aspen corn that has been dried for preservation.	乾燥有機アスペン・コーン, 건조 유기농 아스펜 옥수수, Maíz aspen orgánico seco, Torkad ekologisk majs, Aspen
50433206	Dried organic avalanche corn	The variety of organic corn known as organic avalanche corn that has been dried for preservation.	乾燥有機アバランチ・コーン, 건조 유기농 아발란체 옥수수, Maíz avalancha orgánico seco, Torkad ekologisk majs, Avalanche
50433207	Dried organic biqueen corn	The variety of organic corn known as organic biqueen corn that has been dried for preservation.	乾燥有機バイクイーン・コーン, 건조 유기농 바이퀸 옥수수, Maíz biqueen orgánico seco, Torkad ekologisk majs, Biqueen
50433208	Dried organic bodacious corn	The variety of organic corn known as organic bodacious corn that has been dried for preservation.	乾燥有機ボダッシャス・コーン, 건조 유기농 보데이셔스 옥수수, Maíz bodacious orgánico seco, Torkad ekologisk majs, Bodacious
50433209	Dried organic butter and sugar corn	The variety of organic corn known as organic butter & sugar corn that has been dried for preservation.	乾燥有機バターアンドシュガー・コーン, 건조 유기농 버터 앤 슈거 옥수수, Maíz mantequilla y azúcar orgánico seco, Torkad ekologisk majs, Butter and sugar
50433210	Dried organic calico belle corn	The variety of organic corn known as organic calico belle corn that has been dried for preservation.	乾燥有機カリコ・ベル・コーン, 건조 유기농 칼리코 벨 옥수수, Maíz calico belle orgánico seco, Torkad ekologisk majs, Calico belle
50433211	Dried organic camelot corn	The variety of organic corn known as organic camelot corn that has been dried for preservation.	乾燥有機キャメロットコーン, 건조 유기농 카멜롯 옥수수, Maíz camelot orgánico seco, Torkad ekologisk majs, Camelot
50433212	Dried organic challenger crisp ‘n sweet corn	The variety of organic corn known as organic challengercrisp ‘n sweet corn that has been dried for preservation.	乾燥有機チャレンジャークリスプ・アンド・スウィートコーン, 건조 유기농 챌린저크리습 앤 스위트 옥수수, Maíz challengercrisp ‘n dulce orgánico seco, Torkad ekologisk majs, Challenger crisp ‘n sweet
50433213	Dried organic champ corn	The variety of organic corn known as organic champ corn that has been dried for preservation.	乾燥有機チャンプ・コーン, 건조 유기농 챔프 옥수수, Maíz campeón orgánico seco, Torkad ekologisk majs, Champ
50433214	Dried organic cotton candy corn	The variety of organic corn known as organic cotton candy corn that has been dried for preservation.	乾燥有機コットン・キャンデーコーン, 건조 유기농 코튼 캔디 옥수수, Maíz algodón de azúcar orgánico seco, Torkad ekologisk majs, Cotton candy

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50433215	Dried organic d'artagnan corn	The variety of organic corn known as organic d'artagnan corn that has been dried for preservation.	乾燥有機ダルタニアン・コーン, 건조 유기농 달타냥 옥수수, Maíz dártagnan orgánico seco, Torkad ekologisk majs, D'artagnan
50433216	Dried organic dazzle corn	The variety of organic corn known as organic dazzle corn that has been dried for preservation.	乾燥有機ダズル・コーン, 건조 유기농 데이즐 옥수수, Maíz dazzle orgánico seco, Torkad ekologisk majs, Dazzle
50433217	Dried organic diamonds and gold corn	The variety of organic corn known as organic diamonds & gold corn that has been dried for preservation.	乾燥有機ダイアモンド・アンド・ゴールド・コーン, 건조 유기농 다이아몬드 앤 골드 옥수수, Maíz diamante y oro orgánico seco, Torkad ekologisk majs, Diamonds and gold
50433218	Dried organic divinity corn	The variety of organic corn known as organic divinity corn that has been dried for preservation.	乾燥有機ディヴェニティ・コーン, 건조 유기농 디비니티 옥수수, Maíz divinidad orgánico seco, Torkad ekologisk majs, Divinity
50433219	Dried organic double delight corn	The variety of organic corn known as organic double delight corn that has been dried for preservation.	乾燥有機ダブル・デライト・コーン, 건조 유기농 더블 딜라이트 옥수수, Maíz delicia doble orgánico seco, Torkad ekologisk majs, Double delight
50433220	Dried organic double gem corn	The variety of organic corn known as organic double gem corn that has been dried for preservation.	乾燥有機ダブル・ジェム・コーン, 건조 유기농 더블 겜 옥수수, Maíz gema doble orgánico seco, Torkad ekologisk majs, Double gem
50433221	Dried organic earlivee corn	The variety of organic corn known as organic earlivee corn that has been dried for preservation.	乾燥有機アーリビーコーン, 건조 유기농 얼리비 옥수수, Maíz earlivee orgánico seco, Torkad ekologisk majs, Earlivee
50433222	Dried organic early xtra sweet corn	The variety of organic corn known as organic early xtra sweet corn that has been dried for preservation.	乾燥有機早生クストラ・スイート・コーン/アーリー・エキストラ・スイート・コーン, 건조 유기농 얼리 엑스트라 옥수수, Maíz temprano extra dulce orgánico seco, Torkad ekologisk majs, Early xtra sweet
50433223	Dried organic excel corn	The variety of organic corn known as organic excel corn that has been dried for preservation.	乾燥有機エクセル・コーン, 건조 유기농 익셀 옥수수, Maíz excel orgánico seco, Torkad ekologisk majs, Excel
50433224	Dried organic golden cross bantam corn	The variety of organic corn known as organic golden cross bantam corn that has been dried for preservation.	乾燥有機ゴールデン・クロス・バンタン・コーン, 건조 유기농 골든 크로스 반탐 옥수수, Maíz cruz dorada bantam orgánico seco, Torkad ekologisk majs, Golden cross bantam

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50433225	Dried organic honey and cream corn	The variety of organic corn known as organic honey & cream corn that has been dried for preservation.	乾燥有機ハニーアンドクリーム・コーン, 건조 유기농 허니 앤 크림 옥수수, Maíz miel y crema orgánico seco, Torkad ekologisk majs, Honey and cream
50433226	Dried organic honey 'n pearl corn	The variety of organic corn known as organic honey 'n pearl corn that has been dried for preservation.	乾燥有機ハニーアンドパール・コーン, 건조 유기농 허니 앤 펄 옥수수, Maíz miel y perla orgánico seco, Torkad ekologisk majs, Honey 'n pearl
50433227	Dried organic how sweet it is corn	The variety of organic corn known as organic how sweet it is corn that has been dried for preservation.	乾燥有機ハウ・スイート・イト・イズ・コーン, 건조 유기농 하우 스위트 잇 이즈 옥수수, Maíz miel dulce orgánico seco, Torkad ekologisk majs, How sweet it is
50433228	Dried organic hudson corn	The variety of organic corn known as organic hudson corn that has been dried for preservation.	乾燥有機ハドソン・コーン, 건조 유기농 허드슨 옥수수, Maíz hudson orgánico seco, Torkad ekologisk majs, Hudson
50433229	Dried organic illini gold corn	The variety of organic corn known as organic illini gold corn that has been dried for preservation.	乾燥有機イリニ・ゴールド・コーン, 건조 유기농 리니 골드 옥수수, Maíz dorado illini orgánico seco, Torkad ekologisk majs, Illini gold
50433230	Dried organic illini xtra sweet corn	The variety of organic corn known as organic illini xtra sweet corn that has been dried for preservation.	乾燥有機イリニ・エキストラ・スイート・コーン, 건조 유기농 리니 엑스트라 스위트 옥수수, Maíz illini extra dulce orgánico seco, Torkad ekologisk majs, Illini xtra sweet
50433231	Dried organic incredible corn	The variety of organic corn known as organic incredible corn that has been dried for preservation.	乾燥有機インクレディブル・コーン, 건조 유기농 인크레더블 옥수수, Maíz increíble orgánico seco, Torkad ekologisk majs, Incredible
50433232	Dried organic iochief corn	The variety of organic corn known as organic iochief corn that has been dried for preservation.	乾燥有機イロチープ・コーン, 건조 유기농 로치프 옥수수, Maíz lochief orgánico seco, Torkad ekologisk majs, Iochief
50433233	Dried organic jubilee corn	The variety of organic corn known as organic jubilee corn that has been dried for preservation.	乾燥有機ジュビリーコーン, 건조 유기농 주빌리 옥수수, Maíz jubileo orgánico seco, Torkad ekologisk majs, Jubilee
50433234	Dried organic jubilee supersweet corn	The variety of organic corn known as organic jubilee supersweet corn that has been dried for preservation.	乾燥有機ジュビリー・スーパースイート・コーン, 건조 유기농 주빌리 수퍼스위트 옥수수, Maíz jupbileo super dulce orgánico seco, Torkad ekologisk majs, Jubilee supersweer

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50433235	Dried organic kandy korn corn	The variety of organic corn known as organic kandy korn corn that has been dried for preservation.	乾燥有機カンディ・コルン・コーン, 건조 유기농 캔디 콘 옥수수, Maíz confite korn orgánico seco, Torkad ekologisk majs, Kandy korn
50433236	Dried organic kiss ‘n tell corn	The variety of organic corn known as organic kiss ‘n tell corn that has been dried for preservation.	乾燥有機キスアンドテル・コーン, 건조 유기농 키스 앤 텔 옥수수, Maíz beso y acuso orgánico seco, Torkad ekologisk majs, Kiss ‘n tell
50433237	Dried organic lancelot corn	The variety of organic corn known as organic lancelot corn that has been dried for preservation.	乾燥有機ランスロット・コーン, 건조 유기농 랜슬롯 옥수수, Maíz lancelot orgánico seco, Torkad ekologisk majs, Lancelot
50433238	Dried organic maple sweet corn	The variety of organic corn known as organic maple sweet corn that has been dried for preservation.	乾燥有機メープル・スイート・コーン, 건조 유기농 메이플 스위트 옥수수, Maíz dulce maple orgánico seco, Torkad ekologisk majs, Maple sweet
50433239	Dried organic medley corn	The variety of organic corn known as organic medley corn that has been dried for preservation.	乾燥有機メドレーコーン, 건조 유기농 메들리 옥수수, Maíz medley orgánico seco, Torkad ekologisk majs, Medley
50433240	Dried organic merlin corn	The variety of organic corn known as organic merlin corn that has been dried for preservation.	乾燥有機メルリン・コーン, 건조 유기농 멀린 옥수수, Maíz merlin orgánico seco, Torkad ekologisk majs, Merlin
50433241	Dried organic miracle corn	The variety of organic corn known as organic miracle corn that has been dried for preservation.	乾燥有機ミラクル・コーン, 건조 유기농 미라클 옥수수, Maíz milagro orgánico seco, Torkad ekologisk majs, Miracle
50433242	Dried organic nk-199 corn	The variety of organic corn known as organic nk-199 corn that has been dried for preservation.	乾燥有機エヌケー199コーン, 건조 유기농 NK-199 옥수수, Maíz nk – 199 orgánico seco, Torkad ekologisk majs, nk-199
50433243	Dried organic peaches and cream corn	The variety of organic corn known as organic peaches & cream corn that has been dried for preservation.	乾燥有機ピーチ・アンド・クリーム・コーン, 건조 유기농 피치즈 앤 크림 옥수수, Maíz durazno y crema orgánico seco, Torkad ekologisk majs, Peaches and cream
50433244	Dried organic pearl white corn	The variety of organic corn known as organic pearl white corn that has been dried for preservation.	乾燥有機パール・ホワイト・コーン, 건조 유기농 펄 화이트 옥수수, Maíz blanco perla orgánico seco, Torkad ekologisk majs, Pearl white
50433245	Dried organic pegasus corn	The variety of organic corn known as organic pegasus corn that has been dried for preservation.	乾燥有機ペガサス・コーン, 건조 유기농 페가수스 옥수수, Maíz pegasus orgánico seco, Torkad ekologisk majs, Pegasus

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50433246	Dried organic phenomenal corn	The variety of organic corn known as organic phenomenal corn that has been dried for preservation.	乾燥有機フェナメナル・コーン, 건조 유기농 피노메널 옥수수, Maíz fenomenal orgánico seco, Torkad ekologisk majs, Phenomenal
50433247	Dried organic platinum lady corn	The variety of organic corn known as organic platinum lady corn that has been dried for preservation.	乾燥有機プラチナ・レディーコーン, 건조 유기농 플래티넘 레이디 옥수수, Maíz dama de platino orgánico seco, Torkad ekologisk majs, Platinum lady
50433248	Dried organic precocious corn	The variety of organic corn known as organic precocious corn that has been dried for preservation.	乾燥有機プリコシオス・コーン, 건조 유기농 프리커셔스 옥수수, Maíz precioso orgánico seco, Torkad ekologisk majs, Precocious
50433249	Dried organic pristine corn	The variety of organic corn known as organic pristine corn that has been dried for preservation.	乾燥有機プリスティ・コーン, 건조 유기농 프리스틴 옥수수, Maíz pristine orgánico seco, Torkad ekologisk majs, Pristine
50433250	Dried organic quickie corn	The variety of organic corn known as organic quickie corn that has been dried for preservation.	乾燥有機クィッキーコーン, 건조 유기농 퀴키 옥수수, Maíz rápido orgánico seco, Torkad ekologisk majs, Quickie
50433251	Dried organic radiance corn	The variety of organic corn known as organic radiance corn that has been dried for preservation.	乾燥有機レイディアンス・コーン, 건조 유기농 레디언스 옥수수, Maíz radiante orgánico seco, Torkad ekologisk majs, Radiance
50433252	Dried organic seneca brave corn	The variety of organic corn known as organic seneca brave corn that has been dried for preservation.	乾燥有機セネカ・ブレイブ・コーン, 건조 유기농 세네카 브레이브 옥수수, Maíz seneca brave orgánico seco, Torkad ekologisk majs, Seneca brave
50433253	Dried organic seneca dawn corn	The variety of organic corn known as organic seneca dawn corn that has been dried for preservation.	乾燥有機セネカ・ドーン・コーン, 건조 유기농 세네카 던 옥수수, Maíz amanecer seneca orgánico seco, Torkad ekologisk majs, Seneca dawn
50433254	Dried organic seneca horizon corn	The variety of organic corn known as organic seneca horizon corn that has been dried for preservation.	乾燥有機セネカ・ホリゾン・コーン, 건조 유기농 세네카 호라이즌 옥수수, Maíz horizonte seneca orgánico seco, Torkad ekologisk majs, Seneca horizon
50433255	Dried organic seneca starshine corn	The variety of organic corn known as organic seneca starshine corn that has been dried for preservation.	乾燥有機セネカ・スターシャイン・コーン, 건조 유기농 세네카 스타샤인 옥수수, Maíz brillo de estrella seneca orgánico seco, Torkad ekologisk majs, Seneca starshine

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50433256	Dried organic seneca white knight corn	The variety of organic corn known as organic seneca white knight corn that has been dried for preservation.	乾燥有機セネカ・ホワイト・ナイト・コーン, 건조 유기농 세네카 화이트 나이트 옥수수, Maíz noche blanca seneca orgánico seco, Torkad ekologisk majs, Seneca white knight
50433257	Dried organic showcase corn	The variety of organic corn known as organic showcase corn that has been dried for preservation.	乾燥有機ショーケース・コーン, 건조 유기농 쇼케이스 옥수수, Maíz showcase orgánico seco, Torkad ekologisk majs, Showcase
50433258	Dried organic silver queen corn	The variety of organic corn known as organic silver queen corn that has been dried for preservation.	乾燥有機シルバークイーン・コーン, 건조 유기농 실버 퀸 옥수수, Maíz reina plateada orgánico seco, Torkad ekologisk majs, Silver queen
50433259	Dried organic snowbelle corn	The variety of organic corn known as organic snowbelle corn that has been dried for preservation.	乾燥有機スノーベル・コーン, 건조 유기농 스노우 벨 옥수수, Maíz bella nieve orgánico seco, Torkad ekologisk majs, Snowbelle
50433260	Dried organic spring snow corn	The variety of organic corn known as organic spring snow corn that has been dried for preservation.	乾燥有機スプリング・スノー・コーン, 건조 유기농 스프링 스노우 옥수수, Maíz nieve de primavera orgánico seco, Torkad ekologisk majs, Spring snow
50433261	Dried organic spring treat corn	The variety of organic corn known as organic spring treat corn that has been dried for preservation.	乾燥有機スプリング・トゥリート・コーン, 건조 유기농 스프링 트리트 옥수수, Maíz premio de primavera orgánico seco, Torkad ekologisk majs, Spring treat
50433262	Dried organic sugar and gold corn	The variety of organic corn known as organic sugar & gold corn that has been dried for preservation.	乾燥有機シュガーアンドゴールド・コーン, 건조 유기농 슈거 앤 골드 옥수수, Maíz azúcar y oro orgánico seco, Torkad ekologisk majs, Sugar and gold
50433263	Dried organic sugar buns corn	The variety of organic corn known as organic sugar buns corn that has been dried for preservation.	乾燥有機シュガーバーンズ・コーン, 건조 유기농 슈거 번스 옥수수, Maíz rollo de azúcar orgánico seco, Torkad ekologisk majs, Sugar buns
50433264	Dried organic sugar snow corn	The variety of organic corn known as organic sugar snow corn that has been dried for preservation.	乾燥有機シュガースノーコーン, 건조 유기농 슈거 스노우 옥수수, Maíz nieve de azúcar orgánico seco, Torkad ekologisk majs, Sugar snow
50433265	Dried organic sundance corn	The variety of organic corn known as organic sundance corn that has been dried for preservation.	乾燥有機サンダンス・コーン, 건조 유기농 선댄스 옥수수, Maíz baile de sol orgánico seco, Torkad ekologisk majs, Sundance

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50433266	Dried organic telstar corn	The variety of organic corn known as organic telstar corn that has been dried for preservation.	乾燥有機テルスターコーン, 건조 유기농 텔스타 옥수수, Maíz estrella tell orgánico seco, Torkad ekologisk majs, Telstar
50433267	Dried organic terminator corn	The variety of organic corn known as organic terminator corn that has been dried for preservation.	乾燥有機ターミネーターコーン, 건조 유기농 터미네이터 옥수수, Maíz terminador orgánico seco, Torkad ekologisk majs, Terminator
50433268	Dried organic treasure corn	The variety of organic corn known as organic treasure corn that has been dried for preservation.	乾燥有機トレジャーコーン, 건조 유기농 트레져 옥수수, Maíz tesoro orgánico seco, Torkad ekologisk majs, Treasure
50433269	Dried organic tuxedo corn	The variety of organic corn known as organic tuxedo corn that has been dried for preservation.	乾燥有機タキシード・コーン, 건조 유기농 턱시도 옥수수, Maíz tuxedo orgánico seco, Torkad ekologisk majs, Tuxedo

Class 50433300 Dried organic cresses

Definition (if available) The type of organic vegetable known as organic cresses that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50433301	Dried organic land cress	The variety of organic cresses known as organic land cress that has been dried for preservation.	乾燥有機ランドクレソン, 건조 유기농 랜드 큰 다닥냉이, Berros de tierra orgánicos secos, Torkad ekologisk vårgyllen
50433302	Dried organic nasturtium	The variety of organic cresses known as organic nasturtium that has been dried for preservation.	乾燥有機ナスタチウム/金蓮花, 건조 유기농 나스터티움, Nasturtium orgánico seco, Torkad ekologisk indiankrasse
50433303	Dried organic watercress	The variety of organic cresses known as organic watercress that has been dried for preservation.	乾燥有機クレソン/オランダガラシ, 건조 유기농 양갓냉이, Berros de agua orgánicos secos, Torkad ekologisk vattenkrasse
50433304	Dried organic wintercress	The variety of organic cresses known as organic wintercress that has been dried for preservation.	乾燥有機ウィンターコレソン, 건조 유기농 나도냉이, Berros de invierno orgánicos secos, Torkad ekologisk vinterkrasse

Class 50433400 Dried organic cucumbers

Definition (if available) The type of organic vegetable known as organic cucumbers that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50433401	Dried organic arena cucumbers	The variety of organic cucumbers known as organic arena cucumbers that have been dried for preservation.	乾燥有機アリーナきゅうり, 건조 유기농 아레나 오이, Cocombro arena orgánico seco, Torkade ekologiska gurkor, Arena

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50433402	Dried organic armenian cucumbers	The variety of organic cucumbers known as organic armenian cucumbers that have been dried for preservation.	乾燥有機アルメニアきゅうり, 건조 유기농 아르메니아 오이, Cocombro americano orgánico seco, Torkade ekologiska armeniska gurkor
50433403	Dried organic athene cucumbers	The variety of organic cucumbers known as organic athene cucumbers that have been dried for preservation.	乾燥有機アテナきゅうり, 건조 유기농 아테네 오이, Cocombro atena orgánico seco, Torkade ekologiska gurkor, Athene
50433404	Dried organic bianco lungo di parigi cucumbers	The variety of organic cucumbers known as organic bianco lungo di parigi cucumbers that have been dried for preservation.	乾燥有機ビアンコ・ルンゴ・ディ・パリッジきゅうり, 건조 유기농 비앙코 룬고 디 파리기 오이, Cocombro blanco lungo de parigi orgánico seco, Torkade ekologiska gurkor, Bianco lungo di parigi
50433405	Dried organic burpless tasty green cucumbers	The variety of organic cucumbers known as organic burpless tasty green cucumbers that have been dried for preservation.	乾燥有機バープレス・テスティ・グリーンきゅうり, 건조 유기농 버플레스 테이스티 그린 오이, Cocombro verde burpless buen sabor orgánico seco, Torkade ekologiska gurkor, Burpless tasty green
50433406	Dried organic chicago pickling cucumbers	The variety of organic cucumbers known as organic chicago pickling cucumbers that have been dried for preservation.	乾燥有機ピクルス(漬物）用シカゴきゅうり/シカゴ・ピクリングきゅうり, 건조 유기농 시카고 피클링 오이, Cocombro chicago pickling orgánico seco, Torkade ekologiska gurkor, Chicago pickling
50433407	Dried organic crystal apple cucumbers	The variety of organic cucumbers known as organic crystal apple cucumbers that have been dried for preservation.	乾燥有機クリスタル・アップルきゅうり, 건조 유기농 크리스탈 애플 오이, Cocombro manzana cristal orgánico seco, Torkade ekologiska gurkor, Crystal apple
50433408	Dried organic crystal lemon cucumbers	The variety of organic cucumbers known as organic crystal lemon cucumbers that have been dried for preservation.	乾燥有機クリスタル・レモンきゅうり, 건조 유기농 크리스탈 레몬 오이, Cocombro limón cristal orgánico seco, Torkade ekologiska gurkor, Crystal lemon
50433409	Dried organic danimas cucumbers	The variety of organic cucumbers known as organic danimas cucumbers that have been dried for preservation.	乾燥有機ダニマスきゅうり, 건조 유기농 다니마스 오이, Cocombro danimas orgánico seco, Torkade ekologiska gurkor, Danimas
50433410	Dried organic gherkin cucumbers	The variety of organic cucumbers known as organic gherkin cucumbers that have been dried for preservation.	乾燥有機ガーキンきゅうり, 건조 유기농 게르킨 오이, Cocombro gherkin orgánico seco, Torkade ekologiska cocktailgurkor
50433411	Dried organic hokus cucumbers	The variety of organic cucumbers known as organic hokus cucumbers that have been dried for preservation.	乾燥有機ホーカスきゅうり, 건조 유기농 오쿠스 오이, Cocombro hokus orgánico seco, Torkade ekologiska gurkor, Hokus

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50433412	Dried organic japanese cucumbers	The variety of organic cucumbers known as organic japanese cucumbers that have been dried for preservation.	乾燥有機きゅうり/ジャパニーズきゅうり, 건조 유기농 일본 오이, Cocombro japonés orgánico seco, Torkade ekologiska japanska gurkor
50433413	Dried organic karela cucumbers	The variety of organic cucumbers known as organic karela cucumbers that have been dried for preservation.	乾燥有機ゴーヤ/にがうり/苦瓜, 건조 유기농 카렐라 오이, Cocombro karela orgánico seco, Torkade ekologiska gurkor, Karela
50433414	Dried organic korila cucumbers	The variety of organic cucumbers known as organic korila cucumbers that have been dried for preservation.	乾燥有機コリラきゅうり, 건조 유기농 코릴라 오이, Cocombro korila orgánico seco, Torkade ekologiska gurkor, Korila
50433415	Dried organic long green improved cucumbers	The variety of organic cucumbers known as organic long green improved cucumbers that have been dried for preservation.	乾燥有機ロング・グリーン改良種きゅうり, 건조 유기농 롱 그린 임프루브드 오이, Cocombro verde largo mejorado orgánico seco, Torkade ekologiska gurkor, Long green improved
50433416	Dried organic marketmore cucumbers	The variety of organic cucumbers known as organic marketmore cucumbers that have been dried for preservation.	乾燥有機マーケットモアきゅうり, 건조 유기농 마켓모어 오이, Cocombro mas mercado orgánico seco, Torkade ekologiska gurkor, Marketmore
50433417	Dried organic midget cucumbers	The variety of organic cucumbers known as organic midget cucumbers that have been dried for preservation.	乾燥有機ミゼットきゅうり, 건조 유기농 미드겟 오이, Cocombro enano orgánico seco, Torkade ekologiska gurkor, Midget
50433418	Dried organic national pickling cucumbers	The variety of organic cucumbers known as organic national pickling cucumbers that have been dried for preservation.	乾燥有機ピクルス(漬物）用ナショナルきゅうり/ナショナル・ピクリングきゅうり, 건조 유기농 내셔널 피클링 오이, Cocombro pickling nacional orgánico seco, Torkade ekologiska gurkor, National pickling
50433419	Dried organic persian cucumbers	The variety of organic cucumbers known as organic persian cucumbers that have been dried for preservation.	乾燥有機ペルシアきゅうり, 건조 유기농 페르시아 오이, Cocombro persa orgánico seco, Torkade ekologiska persiska gurkor
50433420	Dried organic telegraph cucumbers	The variety of organic cucumbers known as organic telegraph cucumbers that have been dried for preservation.	乾燥有機テレグラフきゅうり, 건조 유기농 텔러그래포 오이, Cocombro telégrafo orgánico seco, Torkade ekologiska gurkor, Telegraph
50433421	Dried organic telegraph improved cucumbers	The variety of organic cucumbers known as organic telegraph improved cucumbers that have been dried for preservation.	乾燥有機テレグラフ改良種きゅうり, 건조 유기농 텔러그래프 임프루브드 오이, Cocombro telégrafo mejorado orgánico seco, Torkade ekologiska gurkor, Telegraph improved

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50433422	Dried organic vert de massy cornichon cucumbers	The variety of organic cucumbers known as organic vert de massy cornichon cucumbers that have been dried for preservation.	乾燥有機ヴェール・ド・マッシー・コルニション・きゅうり, 건조 유기농 베르 드 메시 코니콘 오이, Cocombro vert de massy cornichon orgánico seco, Torkade ekologiska gurkor, Vert de massy cornichon
50433423	Dried organic yamato cucumbers	The variety of organic cucumbers known as organic yamato cucumbers that have been dried for preservation.	乾燥有機ヤマトきゅうり, 건조 유기농 야마토 오이, Cocombro yamato orgánico seco, Torkade ekologiska gurkor, Yamato

Class 50433500 Dried organic eggplants

Definition (if available) The type of organic vegetable known as organic eggplants that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50433501	Dried organic bambino eggplants	The variety of organic eggplants known as organic bambino eggplants that have been dried for preservation.	乾燥有機バンビーノなす, 건조 유기농 밤비노 가지, Berenjena bambino orgánica seca, Torkad ekologisk aubergine, Bambino
50433502	Dried organic black beauty eggplants	The variety of organic eggplants known as organic black beauty eggplants that have been dried for preservation.	乾燥有機ブラックビューティなす, 건조 유기농 블랙 뷰티 가지, Berenjena belleza negra orgánica seca, Torkad ekologisk aubergine, Black beauty
50433503	Dried organic black enorma eggplants	The variety of organic eggplants known as organic black enorma eggplants that have been dried for preservation.	乾燥有機ブラック・エノーマなす, 건조 유기농 블랙 에노마 가지, Berenjena negra enorme orgánica seca, Torkad ekologisk aubergine, Black enorma
50433504	Dried organic chinese eggplants	The variety of organic eggplants known as organic chinese eggplants that have been dried for preservation.	乾燥有機中国なす, 건조 유기농 중국 가지, Berenjena chino orgánica seca, Torkad ekologisk kinesisk aubergine
50433505	Dried organic easter egg eggplants	The variety of organic eggplants known as organic easter egg eggplants that have been dried for preservation.	乾燥有機イースター・エッグなす, 건조 유기농 이스터 에그 가지, Berenjena huevo de pascua orgánica seca, Torkad ekologisk aubergine, Easter egg
50433506	Dried organic filipino eggplants	The variety of organic eggplants known as organic filipino eggplants that have been dried for preservation.	乾燥有機フィリピンなす, 건조 유기농 필리피노 가지, Berenjena filipino orgánica seca, Torkad ekologisk filippinsk aubergine
50433507	Dried organic florida market eggplants	The variety of organic eggplants known as organic florida market eggplants that have been dried for preservation.	乾燥有機フロリダ・マーケットなす, 건조 유기농 플로리다 마켓 가지, Berenjena mercado de florida orgánica seca, Torkad ekologisk aubergine, Florida market

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50433508	Dried organic indian eggplants	The variety of organic eggplants known as organic indian eggplants that have been dried for preservation.	乾燥有機インドなす, 건조 유기농 인도 가지, Berenjena india orgánica seca, Torkad ekologisk indisk aubergine
50433509	Dried organic italian eggplants	The variety of organic eggplants known as organic italian eggplants that have been dried for preservation.	乾燥有機イタリアなす, 건조 유기농 이탈리아 가지, Berenjena italiano orgánica seca, Torkad ekologisk italiensk aubergine
50433510	Dried organic japanese eggplants	The variety of organic eggplants known as organic japanese eggplants that have been dried for preservation.	乾燥有機日本なす, 건조 유기농 일본 가지, Berenjena japonés orgánica seca, Torkad ekologisk japansk aubergine
50433511	Dried organic long purple eggplants	The variety of organic eggplants known as organic long purple eggplants that have been dried for preservation.	乾燥有機長紫なす, 건조 유기농 롱 퍼플 가지, Berenjena morado largo orgánica seca, Torkad ekologisk aubergine, Long purple
50433512	Dried organic long striped eggplants	The variety of organic eggplants known as organic long striped eggplants that have been dried for preservation.	乾燥有機ロング・ストリップドなす, 건조 유기농 롱 스트라입트 가지, Berenjena rayas larga orgánica seca, Torkad ekologisk aubergine, Long striped
50433513	Dried organic moneymaker eggplants	The variety of organic eggplants known as organic moneymaker eggplants that have been dried for preservation.	乾燥有機マネーメーカーなす, 건조 유기농 머니메이커 가지, Berenjena mercado de dinero orgánica seca, Torkad ekologisk aubergine, Moneymaker
50433514	Dried organic ova eggplants	The variety of organic eggplants known as organic ova eggplants that have been dried for preservation.	乾燥有機オヴァなす, 건조 유기농 오바 가지, Berenjena ova orgánica seca, Torkad ekologisk aubergine, Ova
50433515	Dried organic pea eggplants	The variety of organic eggplants known as organic pea eggplants that have been dried for preservation.	乾燥有機豆なす, 건조 유기농 콩 가지, Berenjena arveja orgánica seca, Torkad ekologisk ärtaubergine
50433516	Dried organic short tom eggplants	The variety of organic eggplants known as organic short tom eggplants that have been dried for preservation.	乾燥有機ショート・トムなす, 건조 유기농 숏 톤 가지, Berenjena tom bajito orgánica seca, Torkad ekologisk aubergine, Short tom
50433517	Dried organic sicilian eggplants	The variety of organic eggplants known as organic sicilian eggplants that have been dried for preservation.	乾燥有機シシリアなす, 건조 유기농 시실리아 가지, Berenjena siciliano orgánica seca, Torkad ekologisk siciliansk aubergine
50433518	Dried organic thai eggplants	The variety of organic eggplants known as organic thai eggplants that have been dried for preservation.	乾燥有機タイなす, 건조 유기농 태국 가지, Berenjena tailandés orgánica seca, Torkad ekologisk thailändsk aubergine

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50433519	Dried organic violette di firenze eggplants	The variety of organic eggplants known as organic violette di firenze eggplants that have been dried for preservation.	乾燥有機ヴィオレッテ・ディ・フィレンツェなす, 건조 유기농 바이올렛 디 피렌체 가지, Berenjena violeta de florencia orgánica seca, Torkad ekologisk aubergine, Violette di firenze
50433520	Dried organic white eggplants	The variety of organic eggplants known as organic white eggplants that have been dried for preservation.	乾燥有機白なす, 건조 유기농 화이트 가지, Berenjena blanco orgánica seca, Torkad ekologisk vit aubergine

Class 50433600 Dried organic endives

Definition (if available) The type of organic vegetable known as organic endives that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50433601	Dried organic brussels witloof endives	The variety of organic endives known as organic brussels witloof endives that have been dried for preservation.	乾燥有機ブラッセル・ウィットロフ・アンディーブ, 건조 유기농 브뤼셀 위트루프 꽃상추, Endivias witloof de brucelas orgánicas secas, Torkade ekologiska endiver, Brussels witloof
50433602	Dried organic castelfranco endives	The variety of organic endives known as organic castelfranco endives that have been dried for preservation.	乾燥有機カステルフランコ・エンダイブ, 건조 유기농 카스텔프랑코 꽃상추, Endivias francocastel orgánicas secas, Torkade ekologiska endiver, Castelfranco
50433603	Dried organic catalogna di galatina endives	The variety of organic endives known as organic catalogna di galatina endives that have been dried for preservation.	乾燥有機カタローニャ・ディ・ガランティーナ・エンダイブ, 건조 유기농 카탈로냐 디 갈라티나 꽃상추, Endivias catalogna de galantina orgánicas secas, Torkade ekologiska endiver, Catalogna di galatina
50433604	Dried organic chioggia endives	The variety of organic endives known as organic chioggia endives that have been dried for preservation.	乾燥有機キオッジア・エンダイブ, 건조 유기농 치오지아 꽃상추, Endivias chioggia orgánicas secas, Torkade ekologiska endiver, Chioggia
50433605	Dried organic grumolo verde endives	The variety of organic endives known as organic grumolo verde endives that have been dried for preservation.	乾燥有機グルモーロ・ヴェルデ・エンダイブ, 건조 유기농 그루몰로 베르데 꽃상추, Endivias grumolo verde orgánicas secas, Torkade ekologiska endiver, Grumolo verde

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50433606	Dried organic large rooted magdeburg endives	The variety of organic endives known as organic large rooted magdeburg endives that have been dried for preservation.	乾燥有機ラージ・ルーティッド・マッジェバーグ・エンダイブ, 건조 유기농 라지 루티드 마그데부르크 꽃상추, Endivias raíz larga magdeburg orgánicas secas, Torkade ekologiska endiver, Large rooted magdeburg
50433607	Dried organic palla rossa zorzi precoce endives	The variety of organic endives known as organic palla rossa zorzi precoce endives that have been dried for preservation.	乾燥有機パラ・ロッサ・ゾルジ・プレコーチェ・エンダイブ, 건조 유기농 팔라 로사 조르지 프레코세 꽃상추, Endivias palla rosa zorzi precoce orgánicas secas, Torkade ekologiska endiver, Palla rossa zorzi precoce
50433608	Dried organic radice amare endives	The variety of organic endives known as organic radice amare endives that have been dried for preservation.	乾燥有機ラディーチェ・甘ーレ・エンダイブ, 건조 유기농 래디스 어메어 꽃상추, Endivias radice amare orgánicas secas, Torkade ekologiska endiver, Radice amare
50433609	Dried organic rossa di treviso endives	The variety of organic endives known as organic rossa di treviso endives that have been dried for preservation.	乾燥有機ロッサ・ディ・トレヴィーゾ・エンダイブ, 건조 유기농 로사 디 트레비소 꽃상추, Endivias rosa de traviso orgánicas secas, Torkade ekologiska endiver, Rossa di treviso
50433610	Dried organic rossa di verona endives	The variety of organic endives known as organic rossa di verona endives that have been dried for preservation.	乾燥有機ロッサ・ディ・ヴェローナ・エンダイブ, 건조 유기농 로사 디 베로나 꽃상추, Endivias rosa de verona orgánicas secas, Torkade ekologiska endiver, Rossa di verona
50433611	Dried organic soncino endives	The variety of organic endives known as organic soncino endives that have been dried for preservation.	乾燥有機ソンチーノ・エンダイブ, 건조 유기농 손치노 꽃상추, Endivias soncino orgánicas secas, Torkade ekologiska endiver, Soncino
50433612	Dried organic sugarhat endives	The variety of organic endives known as organic sugarhat endives that have been dried for preservation.	乾燥有機シュガーハット・エンダイブ, 건조 유기농 슈거햇 꽃상추, Endivias sugarthi orgánicas secas, Torkade ekologiska endiver, Sugarthat
50433613	Dried organic verona endives	The variety of organic endives known as organic verona endives that have been dried for preservation.	乾燥有機ヴェローナ・エンダイブ, 건조 유기농 베로나 꽃상추, Endivias verona orgánicas secas, Torkade ekologiska endiver, Verona

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50433614	Dried organic witloof zoom endives	The variety of organic endives known as organic witloof zoom endives that have been dried for preservation.	乾燥有機ウィットロフ・ズーム・エンダイブ, 건조 유기농 위트로프 줌 꽃상추, Endivias witloof zoom orgánicas secas, Torkade ekologiska endiver, Witloof zoom

Class 50433700 Dried organic fennels

Definition (if available): The type of organic vegetable known as organic fennels that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50433701	Dried organic cantino fennel	The variety of organic fennel known as organic cantino fennel that has been dried for preservation.	乾燥有機カンティーノ・フェンネル, 건조 유기농 칸티노 펜넬, Hinojo cantino orgánico seco, Torkad ekologisk fänkål, Cantino
50433702	Dried organic fino fennel	The variety of organic fennel known as organic fino fennel that has been dried for preservation.	乾燥有機フィーノ・フェンネル, 건조 유기농 피노 펜넬, Hinojo fino orgánico seco, Torkad ekologisk fänkål, Fino
50433703	Dried organic herald fennel	The variety of organic fennel known as organic herald fennel that has been dried for preservation.	乾燥有機ヘラルド・フェンネル, 건조 유기농 헤럴드 펜넬, Hinojoherald orgánico seco, Torkad ekologisk fänkål, Herald
50433704	Dried organic perfection fennel	The variety of organic fennel known as organic perfection fennel that has been dried for preservation.	乾燥有機パーフェクション・フェンネル, 건조 유기농 퍼펙션 펜넬, Hinojo perfección orgánico seco, Torkad ekologisk fänkål, Perfection
50433705	Dried organic sirio fennel	The variety of organic fennel known as organic sirio fennel that has been dried for preservation.	乾燥有機シリーオ・フェンネル, 건조 유기농 시리오 펜넬, Hinojo sirio orgánico seco, Torkad ekologisk fänkål, Sirio
50433706	Dried organic sweet florence fennel	The variety of organic fennel known as organic sweet florence fennel that has been dried for preservation.	乾燥有機スイート・フローレンス・フェンネル, 건조 유기농 스위트 플로렌스 펜넬, Hinojo florencia dulce orgánico seco, Torkad ekologisk fänkål, Sweet florence
50433707	Dried organic tardo fennel	The variety of organic fennel known as organic tardo fennel that has been dried for preservation.	乾燥有機タルド・フェンネル, 건조 유기농 트라도 펜넬, Hinojo tardo orgánico seco, Torkad ekologisk fänkål, Tardo

Class 50433800 Dried organic garlics

Definition (if available): The type of organic vegetable known as organic garlics that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50433801	Dried organic california late garlic	The variety of organic garlic known as organic california late garlic that has been dried for preservation.	乾燥有機カリフォルニア晩生にんにく/カリフォルニア・レイトにんにく, 건조 유기농 캘리포니아 레이트 마늘, Ajo tarde california orgánico seco, Torkad ekologisk vitlök, California late

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50433802	Dried organic chinese garlic stems	The variety of organic garlic known as organic chinese garlic stems that has been dried for preservation.	乾燥有機茎にんにく, 건조 유기농 중국 마늘 종, Ajo tallos chinos orgánico seco, Torkade ekologisk kinesiska vitlöksstjälkar
50433803	Dried organic garlic chives	The variety of organic garlic known as organic garlic chives that has been dried for preservation.	乾燥有機葉にんにく, 건조 유기농 마늘 골파, Ajo cebollin orgánico seco, Torkad ekologisk kinesisk gräslök
50433804	Dried organic germidor garlic	The variety of organic garlic known as organic germidor garlic that has been dried for preservation.	乾燥有機ジェミドールにんにく, 건조 유기농 거미도 마늘, Ajo germidor orgánico seco, Torkad ekologisk vitlök, Germidor
50433805	Dried organic long keeper garlic	The variety of organic garlic known as organic long keeper garlic that has been dried for preservation.	乾燥有機ロング・キーパーにんにく, 건조 유기농 롱 키퍼 마늘, Ajo guardado largo orgánico seco, Torkad ekologisk vitlök, long keeper
50433806	Dried organic ramson garlic	The variety of organic garlic known as organic ramson garlic that has been dried for preservation.	乾燥有機ラムソンにんにく, 건조 유기농 램슨 마늘, Ajo ramson orgánico seco, Torkad ekologisk vitlök, Ramson
50433807	Dried organic rocambole garlic	The variety of organic garlic known as organic rocambole garlic that has been dried for preservation.	乾燥有機ロカンボレにんにく, 건조 유기농 로캄볼 마늘, Ajo rocambola orgánico seco, Torkad ekologisk vitlök, Rocambole
50433808	Dried organic rose de lautrec garlic	The variety of organic garlic known as organic rose de lautrec garlic that has been dried for preservation.	乾燥有機ローズ・ド・ロートレックにんにく, 건조 유기농 로즈 드 로트렉 마늘, Ajo rosa de lautrec orgánico seco, Torkad ekologisk vitlök, Rose de lautrec
50433809	Dried organic solent wight garlic	The variety of organic garlic known as organic solent wight garlic that has been dried for preservation.	乾燥有機ソレント・ワイトにんにく, 건조 유기농 솔렌트 와이트 마늘, Ajo solent blanco orgánico seco, Torkad ekologisk vitlök, Solent wight
50433810	Dried organic spanish morado garlic	The variety of organic garlic known as organic spanish morado garlic that has been dried for preservation.	乾燥有機スパニッシュ・モラドにんにく, 건조 유기농 스패니시 모라도 마늘, Ajo morado español orgánico seco, Torkad ekologisk vitlök, Spanish morado
50433811	Dried organic venetian/italian garlic	The variety of organic garlic known as organic venetian/italian garlic that has been dried for preservation.	乾燥有機ベネチアン/イタリアンにんにく, 건조 유기농 베네치아/이탈리아 마늘, Ajo valentina italiana orgánico seco, Torkad ekologisk vitlök, Venetiansk

Class 50433900 Dried organic gourds

Definition (if available) The type of organic vegetable known as organic gourds that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym

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50433901	Dried organic angled loofah	The variety of organic gourds known as organic angled loofah that have been dried for preservation.	乾燥有機アングレッドへちま, 건조 유기농 앵글드 루파, Petula orgánica seca, Torkad ekologisk kantgurka
50433902	Dried organic bitter gourd	The variety of organic gourds known as organic bitter gourd that have been dried for preservation.	乾燥有機ゴーヤ/にがうり/苦瓜/ツルレイシ, 건조 유기농 비터 호리병박, Melon amargo orgánico seco, Torkad ekologisk bittergurka
50433903	Dried organic bottle gourd	The variety of organic gourds known as organic bottle gourd that has been dried for preservation.	乾燥有機ゆうがお/ユウガオ/夕顔, 건조 유기농 보틀 호리병박, Botella calabaza orgánica seca, Torkad ekologisk flaskkurbits
50433904	Dried organic calabash gourds	The variety of organic gourds known as organic calabash gourds that have been dried for preservation.	乾燥有機かんぴょう/干瓢, 건조 유기농 칼라바시 호리병박, Calabash gounds orgánica seca, Torkad ekologisk kalebass
50433905	Dried organic fuzzy/hairy melon	The variety of organic gourds known as organic fuzzy/hairy melon that have been dried for preservation.	乾燥有機ファージ/ヘアリ・メロン, 건조 유기농 푸지/헤어리 멜론, Melón peludo orgánico seco, Torkad ekologisk vaxgurka
50433906	Dried organic musky gourd	The variety of organic gourds known as organic musky gourd that have been dried for preservation.	乾燥有機マスキー瓜, 건조 유기농 머스키 호리병박, Calabaza amarga orgánica seca, Torkad ekologisk silverfröpumpa
50433907	Dried organic smooth loofah	The variety of organic gourds known as organic smooth loofah that have been dried for preservation.	乾燥有機ヘチマ/へちま/糸瓜, 건조 유기농 스무드 호리병박, Loofah suave orgánico seco, Torkad ekologisk svampgurka
50433908	Dried organic snake gourd	The variety of organic gourds known as organic snake gourd that have been dried for preservation.	乾燥有機へび瓜, 건조 유기농 스네이크 호리병박, Serpiente de calabaza orgánica seca, Torkad ekologisk ormgurka
50433909	Dried organic spiny bitter gourd	The variety of organic gourds known as organic spiny bitter gourd that has been dried for preservation.	乾燥有機スパイニー苦瓜, 건조 유기농 스피니 쓴 호리병박, Calabaza larga amarga orgánica seca, Torkad ekologisk bittergurka
50433910	Dried organic tinda gourds	The variety of organic gourds known as organic tinda gourds that have been dried for preservation.	乾燥有機ティンダ瓜, 건조 유기농 틴다 호리병박, Calabaza tinda orgánica seca, Torkad ekologisk flaskkurbits
50433911	Dried organic tindoori gourds	The variety of organic gourds known as organic tindoori gourds that have been dried for preservation.	乾燥有機テインドゥーリ瓜, 건조 유기농 틴두리 호리병박, Calabaza tindoori orgánica seca, Torkad ekologisk scharlakansgurka

Class 50434000 Dried organic green peas

Definition (if available) The type of organic vegetable known as organic green peas that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym

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50434001	Dried organic china peas	The variety of organic green peas known as organic china peas that have been dried for preservation.	乾燥有機チャイナ・ピース, 건조 유기농 중국 청완두, Guisante chino orgánica seca, Torkade ekologiska ärtor, China
50434002	Dried organic english peas	The variety of organic green peas known as organic english peas that have been dried for preservation.	乾燥有機イングリッシュ・ピース, 건조 유기농 잉글랜드 청완두, Guisante inglés orgánica seca, Torkade ekologiska engelska ärtor
50434003	Dried organic garden peas	The variety of organic green peas known as organic garden peas that have been dried for preservation.	乾燥有機ガーデン・ピース, 건조 유기농 가든 청완두, Guisante de jardín orgánica seca, Torkade ekologiska spritärtor
50434004	Dried organic snow peas	The variety of organic green peas known as organic snow peas that have been dried for preservation.	乾燥有機スノーピース, 건조 유기농 스노우 청완두, Guisante nieve orgánica seca, Torkade ekologiska sockerärtor
50434005	Dried organic sugar snap peas	The variety of organic green peas known as organic sugar snap peas that have been dried for preservation.	乾燥有機スナックえんどう, 건조 유기농 슈거 스냅 청완두, Guisante snap dulce orgánica seca, Torkade ekologiska salladsärtor

Class 50434100 Dried organic herbs

Definition (if available) The type of organic vegetable known as organic herbs that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50434101	Dried organic basil	The variety of organic herbs known as organic basil that has been dried for preservation.	乾燥有機バジル, 건조 유기농 바실, Albahaca orgánica seca, Dried ekologisk basil
50434102	Dried organic bay leaves	The variety of organic herbs known as organic bay leaves that has been dried for preservation.	乾燥有機月桂樹/ローリエ/ローレル/ベイリーフ, 건조 유기농 베이리브, Laurel orgánico seco, Torkade ekologisk lagerblad
50434103	Dried organic borage	The variety of organic herbs known as organic borage that has been dried for preservation.	乾燥有機ルリヂサ, 건조 유기농 보라지, Borraja orgánica seca, Torkad ekologisk gurkört
50434104	Dried organic caraway	The variety of organic herbs known as organic caraway that has been dried for preservation.	乾燥有機キャラウェーの種/ヒメウイキョウ, 건조 유기농 캐러웨이, Alcaravea orgánica seca, Torkad ekologisk kummin
50434105	Dried organic chervil	The variety of organic herbs known as organic chervil that has been dried for preservation.	乾燥有機チャビル, 건조 유기농 쉐르빌, Perifollo orgánico seco, Torkad ekologisk körvel
50434106	Dried organic cilantro	The variety of organic herbs known as organic cilantro that has been dried for preservation.	乾燥有機コリアンダー/中国パセリ/香菜, 건조 유기농 실란트로, Cilantro orgánico seco, Torkad ekologisk koriander
50434107	Dried organic cipolinos	The variety of organic herbs known as organic cipolinos that have been dried for preservation.	乾燥有機チポリーノ, 건조 유기농 시폴리노스, Chipolinos orgánico seco, Torkad ekologisk cipolinos

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50434108	Dried organic curry leaves	The variety of organic herbs known as organic curry leaves that have been dried for preservation.	乾燥有機カレーリーブス, 건조 유기농 큐리 리브, Hoja de curry orgánica seca, Torkade ekologiska currybladt
50434109	Dried organic dill	The variety of organic herbs known as organic dill that has been dried for preservation.	乾燥有機ディル, 건조 유기농 딜, Eneldo orgánico seco, Torkad ekologisk dill
50434110	Dried organic epazote	The variety of organic herbs known as organic epazote that has been dried for preservation.	乾燥有機アリタソウ/有田草, 건조 유기농 에파조트, Epazote orgánico seco, Torkad ekologisk epazote
50434111	Dried organic fenugreek	The variety of organic herbs known as organic fenugreek that has been dried for preservation.	乾燥有機フェヌグリーク, 건조 유기농 페누그릭, Fenogreco orgánico seco, Torkad ekologisk bockhornsklöver
50434112	Dried organic lemon grass	The variety of organic herbs known as organic lemon grass that has been dried for preservation.	乾燥有機レモングラス, 건조 유기농 레몬 그레스, Limonaria orgánica seca, Torkat ekologiskt citrongräs
50434113	Dried organic marjoram	The variety of organic herbs known as organic marjoram that has been dried for preservation.	乾燥有機マジョラム, 건조 유기농 마르조람, Mejorana orgánica seca, Torkad ekologisk mejram
50434114	Dried organic mint	The variety of organic herbs known as organic mint that has been dried for preservation.	乾燥有機ミント, 건조 유기농 민트, Menta orgánica seca, Torkad ekologisk mynta
50434115	Dried organic oregano	The variety of organic herbs known as organic oregano that has been dried for preservation.	乾燥有機オレガノ, 건조 유기농 오레가노, Orégano orgánico seco, Torkad ekologisk oregano
50434116	Dried organic papalo	The variety of organic herbs known as organic papalo that has been dried for preservation.	乾燥有機パパロ, 건조 유기농 팔라오, Pápalo orgánico seco, Torkad ekologisk papalo
50434117	Dried organic pepicha	The variety of organic herbs known as organic pepicha that has been dried for preservation.	乾燥有機パピチャ/ペピカ, 건조 유기농 페피차, Pápalo delgado orgánico seco, Torkad ekologisk pepicha
50434118	Dried organic perilla	The variety of organic herbs known as organic perilla that has been dried for preservation.	乾燥有機シソ/紫蘇, 건조 유기농 페릴라, Perilla orgánica seca, Torkad ekologisk perilla
50434119	Dried organic recao	The variety of organic herbs known as organic recao that has been dried for preservation.	乾燥有機レカロ, 건조 유기농 리카오, Recao orgánico seco, Torkad ekologisk recao
50434120	Dried organic rosemary	The variety of organic herbs known as organic rosemary that has been dried for preservation.	乾燥有機ローズマリー, 건조 유기농 로즈마리, Romero orgánico seco, Torkad ekologisk rosmarin
50434121	Dried organic sage	The variety of organic herbs known as organic sage that has been dried for preservation.	乾燥有機セージ, 건조 유기농 세이지, Salvia orgánica seca, Torkad ekologisk salvia

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50434122	Dried organic salsify	The variety of organic herbs known as organic salsify that has been dried for preservation.	乾燥有機サルシフィ/西洋ゴボウ, 건조 유기농 샐서피, Salsifí orgánica seca, Torkad ekologisk haverrot
50434123	Dried organic savory	The variety of organic herbs known as organic savory that has been dried for preservation.	乾燥有機セボリー, 건조 유기농 세이보리, Satureja orgánica seca, Torkad ekologisk kyndel
50434124	Dried organic tarragon	The variety of organic herbs known as organic tarragon that has been dried for preservation.	乾燥有機タラゴン（の葉）/エストラゴン, 건조 유기농 타라곤, Estragón orgánico seco, Torkad ekologisk dragon
50434125	Dried organic thyme	The variety of organic herbs known as organic thyme that has been dried for preservation.	乾燥有機タイム, 건조 유기농 다임, Tomillo orgánico seco, Torkad ekologisk timjan
50434126	Dried organic tumeric	The variety of organic herbs known as organic tumeric that has been dried for preservation.	乾燥有機ターメリック, 건조 유기농 튜메릭, Tumeric orgánico seco, Torkad ekologisk gurkmeja
50434127	Dried organic verdulaga	The variety of organic herbs known as organic verdulaga that has been dried for preservation.	乾燥有機ベルドゥラガ, 건조 유기농 베르듈라가, Verdolaga orgánica seca, Torkad ekologisk verdulaga

Class 50434200 Dried organic kale

Definition (if available) The type of organic vegetable known as organic kale that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50434201	Dried organic curly kale	The variety of organic kale known as organic curly kale that has been dried for preservation.	乾燥有機ハゴロモキャベツ, 건조 유기농 컬리 케일, Col rizada orgánica seca, Torkad ekologisk kruskål
50434202	Dried organic collard greens	The variety of organic kale known as organic collard greens that have been dried for preservation.	乾燥有機コラード・グリーン, 건조 유기농 콜라드 그린, Repollo verde orgánico seco, Torkad ekologisk grönkål

Class 50434300 Dried organic kohlrabi

Definition (if available) The type of organic vegetable known as organic kohlrabi that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50434301	Dried organic azur star kohlrabi	The variety of organic kohlrabi known as organic azur star kohlrabi that has been dried for preservation.	乾燥有機アズール・スター・コールラビ, 건조 유기농 아주르 스타 콜라비, Colinabo estrella azur orgánico seco, Torkad ekologisk kålrabbi, azur star
50434302	Dried organic green vienna kohlrabi	The variety of organic kohlrabi known as organic green vienna kohlrabi that has been dried for preservation.	乾燥有機グリーン・ヴィエンナ・コールラビ, 건조 유기농 그린 비엔나 콜라비, Colinabo verde viena orgánico seco, Torkad ekologisk kålrabbi, Green vienna

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50434303	Dried organic lanro kohlrabi	The variety of organic kohlrabi known as organic lanro kohlrabi that has been dried for preservation.	乾燥有機ランロ・コールラビ, 건조 유기농 란로 콜라비, Colinabo lanro orgánico seco, Torkad ekologisk kålrabbi, Lanro
50434304	Dried organic purple vienna kohlrabi	The variety of organic kohlrabi known as organic purple vienna kohlrabi that has been dried for preservation.	乾燥有機パープル・ヴィエンナ・コールラビ, 건조 유기농 퍼블 비엔나 콜라비, Colinabo viena morada orgánico seco, Torkad ekologisk kålrabbi, Purple vienna
50434305	Dried organic rowel trero kohlrabi	The variety of organic kohlrabi known as organic rowel trero kohlrabi that has been dried for preservation.	乾燥有機rowelとtreroは別種のコールラビ　ロウェル・コールラビとトレロ・コールラビ, 건조 유기농 로웰 트레로 콜라비, Colinabo trero rowel orgánico seco, Torkad ekologisk kålrabbi, Rowel trero
50434306	Dried organic white vienna kohlrabi	The variety of organic kohlrabi known as organic white vienna kohlrabi that has been dried for preservation.	乾燥有機ホワイト・ヴィエンナ・コールラビ, 건조 유기농 화이트 비엔나 콜라비, Colinabo viena blanca orgánico seco, Torkad ekologisk kålrabbi, White vienna

Class 50434400 Dried organic leeks

Definition (if available) The type of organic vegetable known as organic leeks that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50434401	Dried organic autumn giant-cobra leeks	The variety of organic leeks known as organic autumn giant-cobra leeks that have been dried for preservation.	乾燥有機オータム・ジャイアントコブラ・リーク, 건조 유기농 오텀 자이언트 코브라 부추, Puerro cobra gigante otoño orgánico seco, Torkad ekologisk purjolök, Autumn giant-cobra
50434402	Dried organic autumn mammoth 2 leeks	The variety of organic leeks known as organic autumn mammoth 2 leeks that have been dried for preservation.	乾燥有機オータム・マンモス・2・リーク, 건조 유기농 오텀 매머드 2 부추, Puerro otoño mamut 2 orgánico seco, Torkad ekologisk purjolök, Autumn mammoth 2
50434403	Dried organic bleu de solaise leeks	The variety of organic leeks known as organic bleu de solaise leeks that have been dried for preservation.	乾燥有機ブルー・ド・ソレイズ・リーク, 건조 유기농 블레우 드 솔라이스 부추, Puerro blue de solaise orgánico seco, Torkad ekologisk purjolök, Bleu de solaise
50434404	Dried organic cortina leeks	The variety of organic leeks known as organic cortina leeks that have been dried for preservation.	乾燥有機コルティナ・リーク, 건조 유기농 코티나 부추, Puerro cortina orgánico seco, Torkad ekologisk purjolök, Cortina
50434405	Dried organic prelina leeks	The variety of organic leeks known as organic prelina leeks that have been dried for preservation.	乾燥有機プレリナ・リーク, 건조 유기농 프렐리나 부추, Puerro prelina orgánico seco, Torkad ekologisk purjolök, Prelina

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50434406	Dried organic wild leek ramp	The variety of organic leeks known as organic wild leek ramp that have been dried for preservation.	乾燥有機野生リーク・ランプ, 건조 유기농 와일드 릭 램프, Puerro salvaje orgánico seco, Torkad ekologisk vårlök

Class 50434500 Dried organic lentils

Definition (if available) The type of organic vegetable known as organic lentils that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50434501	Dried organic beluga lentils	The variety of organic lentils known as organic beluga lentils that have been dried for preservation.	乾燥有機ベルーガ・レンズ豆, 건조 유기농 벨루가 렌즈콩, Lenteja beluga orgánica seca, Torkade ekologiska linser, Beluga
50434502	Dried organic french green lentils	The variety of organic lentils known as organic french green lentils that have been dried for preservation.	乾燥有機フレンチ・グリーン・レンズ豆, 건조 유기농 프렌츠 그린 렌즈콩, Lenteja verde francesa orgánica seca, Torkade ekologiska franska gröna linser
50434503	Dried organic green lentils	The variety of organic lentils known as organic green lentils that have been dried for preservation.	乾燥有機茶レンズ豆, 건조 유기농 그린 렌즈콩, Lenteja verde orgánica seca, Torkade ekologiska gröna linser
50434504	Dried organic petite crimson lentils	The variety of organic lentils known as organic petite crimson lentils that have been dried for preservation.	乾燥有機プチット・クリムソン・レンズ豆, 건조 유기농 쁘띠 크림슨 렌즈콩, Lenteja crimson pequeña orgánica seca, Torkade ekologiska linser, Petite crimson
50434505	Dried organic spanish pardina lentils	The variety of organic lentils known as organic spanish pardina lentils that have been dried for preservation.	乾燥有機スパニッシュ・パルディナ・レンズ豆, 건조 유기농 스패니시 파디나 렌즈콩, Lenteja pardina española orgánica seca, Torkade ekologiska spanska pardinalinser
50434506	Dried organic split red lentils	The variety of organic lentils known as organic split red lentils that have been dried for preservation.	乾燥有機半割リ赤レンズ豆, 건조 유기농 스플릿 레드 렌즈콩, Lenteja roja separada orgánica seca, Torkade ekologiska delade röda linser
50434507	Dried organic split yellow lentils	The variety of organic lentils known as organic split yellow lentils that have been dried for preservation.	乾燥有機半割リ黄レンズ豆, 건조 유기농 스플릿 옐로우 렌즈콩, Lenteja amarilla separad orgánica seca, Torkade ekologiska delade gula linser
50434508	Dried organic tarahumara pinks lentils	The variety of organic lentils known as organic tarahumara pinks lentils that have been dried for preservation.	乾燥有機タラフマラ・ピンク・レンズ豆, 건조 유기농 타라후마라 핑크 렌즈콩, Lenteja tarahumara rosada orgánica seca, Torkade ekologiska linser, Tarahumara pinks

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Class	50434600	Dried organic lettuces

Definition (if available): The type of organic vegetable known as organic lettuces that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50434601	Dried organic bibb lettuce	The variety of organic lettuce known as organic bibb lettuce that has been dried for preservation.	乾燥有機ビブレタス/ボストンレタス, 건조 유기농 빕 상추, Lechuga bibb orgánica seca, Torkad ekologisk sallad, Bibb
50434602	Dried organic boston lettuce	The variety of organic lettuce known as organic boston lettuce that has been dried for preservation.	乾燥有機ボストンレタス/ビブレタス, 건조 유기농 보스턴 상푸, Lechuga boston orgánica seca, Torkad ekologisk sallad, Boston
50434603	Dried organic frisee lettuce	The variety of organic lettuce known as organic frisee lettuce that has been dried for preservation.	乾燥有機フリシーレタス, 건조 유기농 프리시 상추, Lechuga frisee orgánica seca, Torkad ekologisk sallad, Frisé
50434604	Dried organic lolla rossa lettuce	The variety of organic lettuce known as organic lolla rossa lettuce that has been dried for preservation.	乾燥有機ロラ・ロッサ・レタス, 건조 유기농 롤라 로사 상추, Lechuga rosa lola orgánica seca, Torkad ekologisk sallad, Lolla rossa
50434605	Dried organic mesculin mix lettuce	The variety of organic lettuce known as organic mesculin mix lettuce that has been dried for preservation.	乾燥有機メスクリン・ミックス・レタス, 건조 유기농 메스큘린 믹스 상추, Lechuga mixta masculina orgánica seca, Torkad ekologisk sallad, Mesculin mix
50434606	Dried organic mizuna lettuce	The variety of organic lettuce known as organic mizuna lettuce that has been dried for preservation.	乾燥有機水菜/みずな, 건조 유기농 미즈나 상추, Lechuga mizuna orgánica seca, Torkad ekologisk sallad, Mizuna
50434607	Dried organic red leaf lettuce	The variety of organic lettuce known as organic red leaf lettuce that has been dried for preservation.	乾燥有機サニーレタス, 건조 유기농 레드 리프 상추, Lechuga hoja roja orgánica seca, Torkad ekologisk sallad, Red leaf
50434608	Dried organic red oak leaf lettuce	The variety of organic lettuce known as organic red oak leaf lettuce that has been dried for preservation.	乾燥有機レッドオーク・リーフ・レタス, 건조 유기농 레드 오크 리프 상추, Lechuga oja roja roble orgánica seca, Torkad ekologisk sallad, Red oak leaf
50434609	Dried organic ruby romaine lettuce	The variety of organic lettuce known as organic ruby romaine lettuce that has been dried for preservation.	乾燥有機ルビーロメイン・レタス, 건조 유기농 루비 로메인 상추, Lechuga romana ruby orgánica seca, Torkad ekologisk sallad, Ruby romaine
50434610	Dried organic baby red romaine lettuce	The variety of organic lettuce known as organic baby red romaine lettuce that has been dried for preservation.	乾燥有機ベビー・レッド・ロメイン・レタス, 건조 유기농 베이비 레드 로메인 상추, Lechuga romana bebé roja orgánica seca, Torkad ekologisk sallad, Baby red romaine

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50434611	Dried organic butterhead lettuces	The variety of organic lettuce known as organic butterhead lettuces that have been dried for preservation.	乾燥有機サラダ菜, 건조 유기농 버터헤드 상추, Lechuga cabeza de mantequilla orgánica seca, Torkad ekologisk sallad, Butterhead
50434612	Dried organic chinese lettuces	The variety of organic lettuce known as organic chinese lettuces that have been dried for preservation.	乾燥有機白菜, 건조 유기농 중국 상추, Lechuga china orgánica seca, Torkad ekologisk kinesisk sallad
50434613	Dried organic crisphead lettuces	The variety of organic lettuce known as organic crisphead lettuces that have been dried for preservation.	乾燥有機クリスプヘッド・レタス/立ちチシャ, 건조 유기농 크리스프헤드 상추, Lechuga cabeza tostada orgánica seca, Torkad ekologisk krispsallad
50434614	Dried organic green leaf lettuce	The variety of organic lettuce known as organic green leaf lettuce that has been dried for preservation.	乾燥有機グリーン・リーフ・レタス, 건조 유기농 그린 리프 상추, Lechuga hoja verde orgánica seca, Torkad ekologisk grönsallad
50434615	Dried organic iceberg lettuce	The variety of organic lettuce known as organic iceberg lettuce that has been dried for preservation.	乾燥有機アイスバーグレタス, 건조 유기농 아이스버그 상추, Lechuga iceberg orgánica seca, Torkad ekologisk isbergssallad
50434616	Dried organic lamb’s lettuces	The variety of organic lettuce known as organic lamb’s lettuces that have been dried for preservation.	乾燥有機コーンサラダ, 건조 유기농 램즈 상추, Lechuga cordero orgánica seca, Torkad ekologisk sallad, Lamb’s
50434617	Dried organic looseleaf lettuces	The variety of organic lettuce known as organic looseleaf lettuces that have been dried for preservation.	乾燥有機ルーズリーフ・レタス, 건조 유기농 루스리프 상추, Lechuga hoja suelta orgánica seca, Torkad ekologisk sallad, Looseleaf
50434618	Dried organic mache lettuce	The variety of organic lettuce known as organic mache lettuce that has been dried for preservation.	乾燥有機マッシュ・レタス/ラムレタス/サラダ菜, 건조 유기농 마쉐 상추, Lechuga mache orgánica seca, Torkad ekologisk sallad, Maché
50434619	Dried organic red boston lettuce	The variety of organic lettuce known as organic red boston lettuce that has been dried for preservation.	乾燥有機レッドボストン・レタス, 건조 유기농 레드 보스턴 상추, Lechuga boston roja orgánica seca, Torkad ekologisk sallad, Red boston
50434620	Dried organic red headed lettuces	The variety of organic lettuce known as organic red headed lettuces that has been dried for preservation.	乾燥有機レッド・ヘッディッド・レタス, 건조 유기농 붉은 머리 상추, Lechuga cabeza roja orgánica seca, Torkad ekologisk sallad, Red headed
50434621	Dried organic romaine lettuces	The variety of organic lettuce known as organic romaine lettuces that have been dried for preservation.	乾燥有機ロメイン・レタス, 건조 유기농 로메인 상추, Lechuga romana orgánica seca, Torkad ekologisk sallad, Romaine

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50434622	Dried organic russian red mustard lettuce	The variety of organic lettuce known as organic russian red mustard lettuce that has been dried for preservation.	乾燥有機ロシア・レッド・マスターード・レタス, 건조 유기농 러이사 레드 머스터드 상추, Lechuga mostza roja rusa orgánica seca, Torkad ekologisk sallad, Russian red mustard
50434623	Dried organic tatsoi lettuce	The variety of organic lettuce known as organic tatsoi lettuce that has been dried for preservation.	乾燥有機タツォイ/タアサイ, 건조 유기농 탓소이 상추, Lechuga tatsoi orgánica seca, Torkad ekologisk sallad, Tatsoi

Class 50434700 Dried organic malanga

Definition (if available) The type of organic vegetable known as organic malanga that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50434701	Dried organic amarilla malanga	The variety of organic malanga known as organic amarilla malanga that has been dried for preservation.	乾燥有機アマリラ・タロイモ, 건조 유기농 아마릴라 말랑가, Ñame amarilla orgánica seca, Torkad ekologisk malanga, Amarilla
50434702	Dried organic blanca malanga	The variety of organic malanga known as organic blanca malanga that has been dried for preservation.	乾燥有機ブランカ・タロイモ, 건조 유기농 블랑카 말랑가, Ñame blanca orgánica seca, Torkad ekologisk malanga, Blanca
50434703	Dried organic coco malanga	The variety of organic malanga known as organic coco malanga that has been dried for preservation.	乾燥有機ココ・タロイモ, 건조 유기농 코코 말랑가, Ñame coco orgánica seca, Torkad ekologisk malanga, Coco
50434704	Dried organic eddoes malanga	The variety of organic malanga known as organic eddoes malanga that has been dried for preservation.	乾燥有機エドエス・タロイモ, 건조 유기농 에도스 말랑가, Ñame eddoes orgánica seca, Torkad ekologisk malanga, Eddoes
50434705	Dried organic islena malanga	The variety of organic malanga known as organic islena malanga that has been dried for preservation.	乾燥有機イスレナ・タロイモ, 건조 유기농 이슬레나 말랑가, Ñame isleña orgánica seca, Torkad ekologisk malanga, Islena
50434706	Dried organic lila malanga	The variety of organic malanga known as organic lila malanga that has been dried for preservation.	乾燥有機リーラ・タロイモ, 건조 유기농 릴라 말랑가, Ñame lila orgánica seca, Torkad ekologisk malanga, Lila

Class 50434800 Dried organic mushrooms

Definition (if available) The type of organic vegetable known as organic mushrooms that have been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50434801	Dried organic black trumpet mushrooms	The variety of organic mushrooms known as organic black trumpet mushrooms that have been dried for preservation.	乾燥有機クロラッパ茸, 건조 유기농 블랙 트럼펫 버섯, Champiñón trompeta negra orgánico seco, Torkad ekologisk svart trumpetsvamp

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50434802	Dried organic brown mushrooms	The variety of organic mushrooms known as organic brown mushrooms that have been dried for preservation.	乾燥有機ブラウン・マッシュルーム, 건조 유기농 브라운 버섯, Champiñón carmelito orgánico seco, Torkad ekologisk brun champinjon
50434803	Dried organic champinion mushrooms	The variety of organic mushrooms known as organic champinion mushrooms that have been dried for preservation.	乾燥有機シャンピニオン茸, 건조 유기농 챔피언 버섯, Champiñón orgánico seco, Torkad ekologisk champinjon
50434804	Dried organic chanterelle mushrooms	The variety of organic mushrooms known as organic chanterelle mushrooms that have been dried for preservation.	乾燥有機シャンテレール茸, 건조 유기농 샨테렐레 버섯, Champiñón chanterelle orgánico seco, Torkad ekologisk kantarell
50434805	Dried organic cremini mushrooms	The variety of organic mushrooms known as organic cremini mushrooms that have been dried for preservation.	乾燥有機クレミーニ茸/クレミニ茸, 건조 유기농 크레미니 버섯, Champiñón cremini orgánico seco, Torkad ekologisk cremini
50434806	Dried organic enoki mushrooms	The variety of organic mushrooms known as organic enoki mushrooms that has been dried for preservation.	乾燥有機エノキ茸, 건조 유기농 에노키 버섯, Champiñón enoki orgánico seco, Torkad ekologisk enoki
50434807	Dried organic hedge hog mushrooms	The variety of organic mushrooms known as organic hedge hog mushrooms that have been dried for preservation.	乾燥有機ヘッジ・ホッグ茸, 건조 유기농 헤지 호그 버섯, Champiñón puercoespín orgánico seco, Torkad ekologisk blek taggsvamp
50434808	Dried organic hen of the woods mushrooms	The variety of organic mushrooms known as organic hen of the woods mushrooms that have been dried for preservation.	乾燥有機まいたけ/舞茸, 건조 유기농 헨 오브 우즈 버섯, Champiñón gallina del bosque orgánico seco, Torkad ekologisk korallticka
50434809	Dried organic lobster mushrooms	The variety of organic mushrooms known as organic lobster mushrooms that have been dried for preservation.	乾燥有機タケリ茸/ロブスター茸, 건조 유기농 랍스터 버섯, Champiñón langosta orgánico seco, Torkad ekologisk hypomyces lactifluorum
50434810	Dried organic morels mushrooms	The variety of organic mushrooms known as organic morels mushrooms that have been dried for preservation.	乾燥有機アサガミ茸/モレル茸/モリュー茸, 건조 유기농 모렐스 버섯, Champiñón morels orgánico seco, Torkad ekologisk murkla
50434811	Dried organic oyster mushrooms	The variety of organic mushrooms known as organic oyster mushrooms that have been dried for preservation.	乾燥有機オイスター茸/ヒラ茸, 건조 유기농 굴 버섯, Champiñón ostra orgánico seco, Torkad ekologisk ostronskivling
50434812	Dried organic pleurotus mushrooms	The variety of organic mushrooms known as organic pleurotus mushrooms that have been dried for preservation.	乾燥有機ヒラ茸, 건조 유기농 플레우로투스 버섯, Champiñón pleurotus orgánico seco, Torkad ekologisk ostronmusseron
50434813	Dried organic pompom mushrooms	The variety of organic mushrooms known as organic pompom mushrooms that have been dried for preservation.	乾燥有機ポンポン茸, 건조 유기농 폼폼 버섯, Champiñón pompom orgánico seco, Torkad ekologisk igelkottstaggsvamp

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50434814	Dried organic porcieni mushrooms	The variety of organic mushrooms known as organic porcieni mushrooms that have been dried for preservation.	乾燥有機ヤドリ茸/ポルチーニ, 건조 유기농 포세이니 버섯, Champiñón porcieni orgánico seco, Torkad ekologisk stensopp
50434815	Dried organic portobella mushrooms	The variety of organic mushrooms known as organic portobella mushrooms that have been dried for preservation.	乾燥有機ポルトベラ茸, 건조 유기농 포토벨라 버섯, Champiñón portobello orgánico seco, Torkad ekologisk portobella
50434816	Dried organic shiitake mushrooms	The variety of organic mushrooms known as organic shiitake mushrooms that have been dried for preservation.	乾燥有機しいたけ/シイタケ/椎茸, 건조 유기농 쉬타케 버섯, Champiñón shitake orgánico seco, Torkad ekologisk shiitake
50434817	Dried organic shimeji mushrooms	The variety of organic mushrooms known as organic shimeji mushrooms that have been dried for preservation.	乾燥有機しめじ/シメジ茸, 건조 유기농 쉬메지 버섯, Champiñón shimeji orgánico seco, Torkad ekologisk shimeji
50434818	Dried organic st george's mushrooms	The variety of organic mushrooms known as organic st george's mushrooms that have been dried for preservation.	乾燥有機ゆきわり茸/ゆきした茸, 건조 유기농 성 조지 버섯, Champiñón san jorge orgánico seco, Torkad ekologisk vårmusseron
50434819	Dried organic white mushrooms	The variety of organic mushrooms known as organic white mushrooms that have been dried for preservation.	乾燥有機ホワイト・マッシュルーム, 건조 유기농 화이트 버섯, Champiñón blanco orgánico seco, Torkad ekologisk vita champinjoner
50434820	Dried organic white trumpet mushrooms	The variety of organic mushrooms known as organic white trumpet mushrooms that have been dried for preservation.	乾燥有機ホワイト・トランペット茸, 건조 유기농 화이트 트럼펫 버섯, Champiñón tompeta blanca orgánico seco, Torkad ekologisk vit trumpetsvamp
50434821	Dried organic woodear mushrooms	The variety of organic mushrooms known as organic woodear mushrooms that have been dried for preservation.	乾燥有機きくらげ/木耳/アブラキクラゲ茸, 건조 유기농 우드이어 버섯, Champiñón woodear orgánico seco, Torkad ekologisk judasöra

Class 50434900 Dried organic mustards

Definition (if available) The type of organic vegetable known as organic mustards that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50434901	Dried organic bamboo mustard	The variety of organic mustard known as organic bamboo mustard that has been dried for preservation.	乾燥有機バンブーからし菜, 건조 유기농 대나무 겨자, Mostaza bambú orgánica seca, Torkad ekologisk senap, Bamboo
50434902	Dried organic garlic mustard	The variety of organic mustard known as organic garlic mustard that has been dried for preservation.	乾燥有機ガーリックからし菜, 건조 유기농 마늘 겨자, Mostaza ajo orgánica seca, Torkad ekologisk löktrav

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50434903	Dried organic giantleafed mustard	The variety of organic mustard known as organic giantleafed mustard that has been dried for preservation.	乾燥有機ジャイアント・リーフドからし菜, 건조 유기농 자이언트리프트 겨자, Mostaza hoja gigante orgánica seca, Torkad ekologisk senap, Giantleafed
50434904	Dried organic red in snow mustard	The variety of organic mustard known as organic red in snow mustard that has been dried for preservation.	乾燥有機レッド・イン・スノーからし菜, 건조 유기농 레드 인 스노우 겨자, Mostaza rojo en nieve orgánica seca, Torkad ekologisk senap, Red in snow
50434905	Dried organic southern mustard	The variety of organic mustard known as organic southern mustard that has been dried for preservation.	乾燥有機サザンからし菜, 건조 유기농 서던 겨자, Mostaza sureño orgánica seca, Torkad ekologisk senap, Southern
50434906	Dried organic wrapped heart mustard	The variety of organic mustard known as organic wrapped heart mustard that has been dried for preservation.	乾燥有機ラップド・ハートからし菜, 건조 유기농 랩트 하트 겨자, Mostaza corazón envuelto orgánica seca, Torkad ekologisk senap, Wrapped heart

Class 50435000 Dried organic nightshades

Definition (if available) The type of organic vegetable known as organic nightshades that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50435001	Dried organic chinese lantern	The variety of organic nightshades known as organic chinese lantern that has been dried for preservation.	乾燥有機ホオズキ, 건조 유기농 중국 랜턴, Lámpara china orgánica seca, Torkad ekologisk japansk lykta
50435002	Dried organic garden huckleberry	The variety of organic nightshades known as organic garden huckleberry that has been dried for preservation.	乾燥有機ガーデン・ハックルベリー, 건조 유기농 가든 허클베리, Mora de jardín, Torkade ekologiska trädgårdshuckleberrybär (Solanum melanocerasum)
50435003	Dried organic naranjilla	The variety of organic nightshades known as organic naranjilla that has been dried for preservation.	乾燥有機ナランヒージャ, 건조 유기농 나란질라, Naranjilla orgánicas secas, Torkad ekologisk naranjilla
50435004	Dried organic tomatillo	The variety of organic nightshades known as organic tomatillo that has been dried for preservation.	乾燥有機トマティロ/トマティーヨ, 건조 유기농 토마틸로, Tomatillo orgánica seca, Torkad ekologisk tomatillo

Class 50435100 Dried organic okras

Definition (if available) The type of organic vegetable known as organic okras that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50435101	Dried organic artist okra	The variety of organic okra known as organic artist okra that has been dried for preservation.	乾燥有機アーティスト・オクラ, 건조 유기농 아티스트 오크라, Okra artista orgánica seca, Torkad ekologisk okra, Artist

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50435102	Dried organic burgundy okra	The variety of organic okra known as organic burgundy okra that has been dried for preservation.	乾燥有機バーガンディ・オクラ, 건조 유기농 브루군디 오크라, Okra vinotinto orgánica seca, Torkad ekologisk okra, Burgundy
50435103	Dried organic clemson spineless okra	The variety of organic okra known as organic clemson spineless okra that has been dried for preservation.	乾燥有機クレムソン・トゲなしオクラ/クレムソン・スピネレス・オクラ, 건조 유기농 클렘슨 스파인리스 오크라, Okra sin columna clemson orgánica seca, Torkad ekologisk okra, Clemson spineless
50435104	Dried organic dwarf green long pod okra	The variety of organic okra known as organic dwarf green long pod okra that has been dried for preservation.	乾燥有機矮性グリーン長さやオクラ/ドワーフ・グリーン・ロング・ポッド・オクラ, 건조 유기농 드와프 그린 롱 포드 오크라, Okra verde enano vaina larga orgánica seca, Torkad ekologisk okra, Dwarf green long pod
50435105	Dried organic mammoth spineless long pod okra	The variety of organic okra known as organic mammoth spineless long pod okra that has been dried for preservation.	乾燥有機マンモス・トゲなし長さやオクラ/マンモス・スピネレス・ロング・ポッド・オクラ, 건조 유기농 매머드 스파인리스 롱 파드 오크라, Okra mamut sin columna orgánica seca, Torkad ekologisk okra, Mammoth spineless long pod
50435106	Dried organic red velvet okra	The variety of organic okra known as organic red velvet okra that has been dried for preservation.	乾燥有機レッド・ベルベット・オクラ, 건조 유기농 레드 벨벳 오크라, Okra terciopelo rojo orgánica seca, Torkad ekologisk okra, Red velvet
50435107	Dried organic star of david heirloom okra	The type of organic vegetable known as organic star of david heirloom okra that has been dried for preservation.	乾燥有機スター・オブ・デーヴィッド・エアルム種オクラ/スター・オブ・デーヴィット・エアルム・オクラ, 건조 유기농 스타 오브 다비드 헤어룸 오크라, Okra estrella de david reliquia orgánica seca, Torkad ekologisk okra, Star of david heirloom

Class 50435200 Dried organic onions

Definition (if available) The type of organic vegetable known as organic onions that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50435201	Dried organic albion onions	The variety of organic onions known as organic albion onions that have been dried for preservation.	乾燥有機アルビオンたまねぎ, 건조 유기농 알비온 양파, Cebolla albion orgánica seca, Torkad ekologisk lök, Albion
50435202	Dried organic alisa craig onions	The variety of organic onions known as organic alisa craig onions that have been dried for preservation.	乾燥有機アリサ・クレイグたまねぎ, 건조 유기농 알리사 크렉 양파, Cebolla alisia craig orgánica seca, Torkad ekologisk lök, Alisa craig

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50435203	Dried organic boiling onions	The variety of organic onions known as organic boiling onions that have been dried for preservation.	乾燥有機ボイリングたまねぎ, 건조 유기농 보일링 양파, Cebolla hirviendo orgánica seca, Torkad ekologisk koklök
50435204	Dried organic buffalo onions	The variety of organic onions known as organic buffalo onions that have been dried for preservation.	乾燥有機バッファローたまねぎ, 건조 유기농 버팔로 양파, Cebolla bufalo orgánica seca, Torkad ekologisk, Buffalo
50435205	Dried organic bulb onions	The variety of organic onions known as organic bulb onions that have been dried for preservation.	乾燥有機バルブたまねぎ, 건조 유기농 버브 양파, Cebolla bulbo orgánica seca, Torkad ekologisk matlök
50435206	Dried organic creaming onions	The variety of organic onions known as organic creaming onions that have been dried for preservation.	乾燥有機クリーミングたまねぎ, 건조 유기농 크리밍 양파, Cebolla cremosa orgánica seca, Torkad ekologisk stuvningslök
50435207	Dried organic express yellow o-x onions	The variety of organic onions known as organic express yellow o-x onions that have been dried for preservation.	乾燥有機エクスプレス・イエロー・オーエックスたまねぎ, 건조 유기농 익스프레스 옐로우 o-x 양파, Cebolla amarillo expreso o – x orgánica seca, Torkad ekologisk lök, Express yellow o-x
50435208	Dried organic kelsae onions	The variety of organic onions known as organic kelsae onions that have been dried for preservation.	乾燥有機ケルサエたまねぎ, 건조 유기농 켈새 양파, Cebolla kelsae orgánica seca, Torkad ekologisk lök, Kelsae
50435209	Dried organic marshalls giant fen globe onions	The variety of organic onions known as organic marshalls giant fen globe onions that have been dried for preservation.	乾燥有機マーシャル・ジャイアント・フェン・グローブたまねぎ, 건조 유기농 마샬 자이어트 펜 글로브 양파, Cebolla gigante marshal globo fen orgánica seca, Torkad ekologisk lök, Marshalls giant fen globe
50435210	Dried organic pearl onions	The variety of organic onions known as organic pearl onions that have been dried for preservation.	乾燥有機パールたまねぎ, 건조 유기농 펄 양파, Cebolla perla orgánica seca, Torkad ekologisk pärllök
50435211	Dried organic red baron onions	The variety of organic onions known as organic red baron onions that have been dried for preservation.	乾燥有機レッドバロンたまねぎ, 건조 유기농 레드 배런 양파, Cebolla baron rojo orgánica seca, Torkad ekologisk lök, Red baron
50435212	Dried organic red onions	The variety of organic onions known as organic red onions that have been dried for preservation.	乾燥有機紫たまねぎ/赤たまねぎ, 건조 유기농 레드 양파, Cebolla roja orgánica seca, Torkad ekologisk rödlök
50435213	Dried organic rijnsberger onions	The variety of organic onions known as organic rijnsberger onions that have been dried for preservation.	乾燥有機ラインスバーガーたまねぎ, 건조 유기농 린즈버거 양파, Cebolla rijnsberger orgánica seca, Torkad ekologisk lök, Rijnsberger

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50435214	Dried organic senshyu semi-globe yellow onions	The variety of organic onions known as organic senshyu semi-globe yellow onions that have been dried for preservation.	乾燥有機泉州セミグローブ・黄たまねぎ/泉州・セミグローブ・イエローたまねぎ, 건조 유기농 센슈 세미 글로브 옐로우 양파, Cebolla senshyu semi – globo amarillo orgánica seca, Torkad ekologisk lök, Senshyu semi-globe yellow
50435215	Dried organic sturon onions	The variety of organic onions known as organic sturon onions that have been dried for preservation.	乾燥有機ステュロンたまねぎ, 건조 유기농 스튜런 양파, Cebolla sturon orgánica seca, Torkad ekologisk lök, Sturon
50435216	Dried organic stuttgarter giant onions	The variety of organic onions known as organic stuttgarter giant onions that have been dried for preservation.	乾燥有機シュトゥツガルト・ジャイアントたまねぎ, 건조 유기농 스튜트카르터 자이언트 양파, Cebolla sturgatter orgánica seca, Torkad ekologisk lök, Stuttgarter giant
50435217	Dried organic sweet onions	The variety of organic onions known as organic sweet onions that have been dried for preservation.	乾燥有機スイートたまねぎ/スイート・オニオン, 건조 유기농 스위트 양파, Cebolla dulce orgánica seca, Torkad ekologisk färsklök
50435218	Dried organic torpedo or red italian onions	The variety of organic onions known as organic torpedo or red italian onions that have been dried for preservation.	乾燥有機トルペドたまねぎ/レッドイタリアンたまねぎ, 건조 유기농 토피도 또는 레드 이탈리안 양파, Cebolla torpedo o rojo italiana orgánica seca, Torkad ekologisk lök, Torpedo eller italiensk röd
50435219	Dried organic red storage onions	The variety of organic onions known as organic red storage onions that have been dried for preservation.	乾燥有機レッ・ドストレージたまねぎ, 건조 유기농 레드 스토리지 양파, Cebolla roja guardada orgánica seca, Torkad ekologisk röd lagringslök
50435220	Dried organic white storage onions	The variety of organic onions known as organic white storage onions that have been dried for preservation.	乾燥有機ホワイト・ストレージたまねぎ, 건조 유기농 화이트 스토리지 양파, Cebolla blanca guardada orgánica seca, Torkad ekologisk vit lagringslök
50435221	Dried organic yellow storage onions	The variety of organic onions known as organic yellow storage onions that have been dried for preservation.	乾燥有機イエロー・ストレージたまねぎ, 건조 유기농 옐로우 스토리지 양파, Cebolla amarilla guardada orgánica seca, Torkad ekologisk gul lagringslök

Class 50435300 Dried organic peanuts

Definition (if available) The type of organic vegetable known as organic peanuts that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym

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50435301	Dried organic bambarra groundnut peanuts	The variety of organic peanuts known as organic bambarra groundnut peanuts that have been dried for preservation.	乾燥有機バンバーラ・グラウンドナッツ落花生, 건조 유기농 밤바라 그라운드넛 땅콩, Maní bambara orgánico seco, Torkade ekologiska jordnötter, Bambarra groundnut
50435302	Dried organic florunner peanuts	The variety of organic peanuts known as organic florunner peanuts that have been dried for preservation.	乾燥有機フロランナー落花生, 건조 유기농 플로러너 땅콩, Maní florunner orgánico seco, Torkade ekologiska jordnötter, Florunner
50435303	Dried organic hausa/kersting's ground nut peanuts	The variety of organic peanuts known as organic hausa/kersting's ground nut peanuts that has been dried for preservation.	乾燥有機ハウサ/ケルスティング・グランドナッツ落花生, 건조 유기농 하우사/커팅스 그라운드넛 땅콩, Maní husa / kerstings orgánico seco, Torkade ekologiska jordnötter, Hausa/kersting's ground nut
50435304	Dried organic spanish peanuts	The variety of organic peanuts known as organic spanish peanuts that have been dried for preservation.	乾燥有機スパニッシュ落花生, 건조 유기농 스페인 땅콩, Maní español orgánico seco, Torkade ekologiska spanska jordnötter
50435305	Dried organic valencia peanuts	The variety of organic peanuts known as organic valencia peanuts that have been dried for preservation.	乾燥有機バレンシア落花生, 건조 유기농 벨렌시아 땅콩, Maní valencia orgánico seco, Torkade ekologiska jordnötter, Valencia
50435306	Dried organic virginia peanuts	The variety of organic peanuts known as organic virginia peanuts that have been dried for preservation.	乾燥有機バージニア落花生, 건조 유기농 버지니아 땅콩, Maní virginia orgánico seco, Torkade ekologiska jordnötte, Virginia

Class 50435400 Dried organic peas

Definition (if available) The type of organic vegetable known as organic peas that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50435401	Dried organic purple hull peas	The variety of organic peas known as organic purple hull peas that have been dried for preservation.	乾燥有機パープル・ハルえんどう豆, 건조 유기농 퍼블 헐 완두, Alverja casco morado seca orgánica, Torkade ärtor, purple hull
50435402	Dried organic pinkeye peas	The variety of organic peas known as organic pinkeye peas that have been dried for preservation.	乾燥有機ピンクアイえんどう豆, 건조 유기농 핑크예 완두, Alverja pinkeye seca orgánica, Torkade ekologiska ärtor, Pinkeye
50435403	Dried organic crowder peas	The variety of organic peas known as organic crowder peas that has been dried for preservation.	乾燥有機クローダーえんどう豆, 건조 유기농 크라우더 완두, Alverja crowder seca orgánica, Torkade ekologiska ärtor, Crowder
50435404	Dried organic white acre peas	The variety of organic peas known as organic white acre peas that have been dried for preservation.	乾燥有機ホワイト・エーカーえんどう豆, 건조 유기농 화이트 에이커 완두, Alverja acre blanco orgánica seca, Torkade ekologiska ärtor, White acre

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50435405	Dried organic blackeyed peas	The variety of organic peas known as organic blackeyed peas that has been dried for preservation.	乾燥有機ブラック・アイドえんどう豆, 건조 유기농 블랙아이드 완두, Alverja ojo negro seca orgánica, Torkade ekologiska organiska ärtor
50435406	Dried organic zipper cream peas	The variety of organic peas known as organic zipper cream peas that have been dried for preservation.	乾燥有機ジッパークリームえんどう豆, 건조 유기농 지퍼 크림 완두, Alverja crema zipper seca orgánica, Torkade ekologiska ärtor, Zipper cream

Class 50435500 Dried organic peppers

Definition (if available) The type of organic vegetable known as organic peppers that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50435501	Dried organic ajies peppers	The variety of organic peppers known as organic ajies peppers that have been dried for preservation.	乾燥有機アヒペッパー, 건조 유기농 아지에스 후추, Pimentón ají orgánico seco, Torkad ekologisk chilifrukt, Aijes
50435502	Dried organic arbol peppers	The variety of organic peppers known as organic arbol peppers that have been dried for preservation.	乾燥有機アルボル・ペッパー, 건조 유기농 아볼 후추, Pimentón árbol orgánico seco, Torkad ekologisk chilifrukt, Arbol
50435503	Dried organic cheese peppers	The variety of organic peppers known as organic cheese peppers that have been dried for preservation.	乾燥有機チーズ・ペッパー, 건조 유기농 중국 후추, Pimentón queso orgánico seco, Torkad ekologisk chilifrukt, Cheese
50435504	Dried organic chilaca peppers	The variety of organic peppers known as organic chilaca peppers that have been dried for preservation.	乾燥有機チラカ・ペッパー, 건조 유기농 칠라카 후추, Pimentón chilaca orgánico seco, Torkad ekologisk chilifrukt, Chilaca
50435505	Dried organic cubanelles peppers	The variety of organic peppers known as organic cubanelles peppers that have been dried for preservation.	乾燥有機キュバネレス・ペッパー, 건조 유기농 쿠바넬레스 후추, Pimentón cubanelles orgánico seco, Torkad ekologisk chilifrukt, Cubanelles
50435506	Dried organic fresno peppers	The variety of organic peppers known as organic fresno peppers that have been dried for preservation.	乾燥有機フレスノ・ペッパー, 건조 유기농 프레스노 후추, Pimentón fresno orgánico seco, Torkad ekologisk chilifrukt, Fresno
50435507	Dried organic kapia peppers	The variety of organic peppers known as organic kapia peppers that have been dried for preservation.	乾燥有機カピア・ペッパー, 건조 유기농 카피아 후추, Pimentón kapia orgánico seco, Torkad ekologisk chilifrukt, Kapia
50435508	Dried organic korean peppers	The variety of organic peppers known as organic korean peppers that have been dried for preservation.	乾燥有機韓国とうがらし, 건조 유기농 한국 후추, Pimentón coreano orgánico seco, Torkad ekologisk koreansk chilifrukt

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50435509	Dried organic manzano peppers	The variety of organic peppers known as organic manzano peppers that have been dried for preservation.	乾燥有機マンザーノ・ペッパー, 건조 유기농 만자노 후추, Pimentón manzano orgánico seco, Torkad ekologisk chilifrukt, Manzano
50435510	Dried organic melrose peppers	The variety of organic peppers known as organic melrose peppers that have been dried for preservation.	乾燥有機メルローズ・ペッパー, 건조 유기농 멜로즈 후추, Pimentón melrose orgánico seco, Torkad ekologisk chilifrukt, Melrose
50435511	Dried organic yellow chile peppers	The variety of organic peppers known as organic yellow chile peppers that have been dried for preservation.	乾燥有機イエロー・チリ・ペッパー, 건조 유기농 옐로우 칠레 후추, Pimentón chile amarillo orgánico seco, Torkad ekologisk chilifrukt, Yellow chile
50435512	Dried organic aji dulces peppers	The variety of organic peppers known as organic aji dulces peppers that have been dried for preservation.	乾燥有機アヒ・デュルチェス・ペッパー, 건조 유기농 아지 둘레스 후추, Pimentón aji dulce orgánico seco, Torkad ekologisk chilifrukt, Aji dulces
50435513	Dried organic anaheim peppers	The variety of organic peppers known as organic anaheim peppers that have been dried for preservation.	乾燥有機アナハイム・ペッパー, 건조 유기농 애너하임 후추, Pimentón anaheim orgánico seco, Torkad ekologisk chilifrukt, Anaheim
50435514	Dried organic ancho peppers	The variety of organic peppers known as organic ancho peppers that have been dried for preservation.	乾燥有機アンチョ・ペッパー, 건조 유기농 안초 후추, Pimentón ancho orgánico seco, Torkad ekologisk chilifrukt, Ancho
50435515	Dried organic bell peppers	The variety of organic peppers known as organic bell peppers that have been dried for preservation.	乾燥有機ピーマンおよびパプリカ, 건조 유기농 벨 후추, Pimentón campana orgánico seco, Torkad ekologisk paprika
50435516	Dried organic cascabel peppers	The variety of organic peppers known as organic cascabel peppers that have been dried for preservation.	乾燥有機カスカベルペッパー, 건조 유기농 카스카벨 후추, Pimentón cascabel orgánico seco, Torkad ekologisk chilifrukt, Cascabel
50435517	Dried organic cayenne peppers	The variety of organic peppers known as organic cayenne peppers that have been dried for preservation.	乾燥有機カイエンペッパー, 건조 유기농 카옌 후추, Pimentón cayenne orgánico seco, Torkad ekologisk chilifrukt, Cayenne
50435518	Dried organic cherry hots peppers	The variety of organic peppers known as organic cherry hots peppers that have been dried for preservation.	乾燥有機チェリー・ホットペッパー/チェリーとうがらし, 건조 유기농 체리 핫 후추, Pimentón anfitrión cereza orgánico seco, Torkad ekologisk chilifrukt, Cherry hots

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50435519	Dried organic chiltecpin peppers	The variety of organic peppers known as organic chiltecpin peppers that have been dried for preservation.	乾燥有機チルテクピン・ペッパー, 건조 유기농 칠텍핀 후추, Pimentón chitespin orgánico seco, Torkad ekologisk chilifrukt, Chiltecpin
50435520	Dried organic finger hot peppers	The variety of organic peppers known as organic finger hot peppers that have been dried for preservation.	乾燥有機フィンガー・ホット・ペッパー/フィンガーとうがらし, 건조 유기농 핑거 핫 후추, Pimentón dedo picante orgánico seco, Torkad ekologisk chilifrukt, Finger hot
50435521	Dried organic guajillo peppers	The variety of organic peppers known as organic guajillo peppers that have been dried for preservation.	乾燥有機グアヒーロ・ペッパー, 건조 유기농 구아질로 후추, Pimentón guajillo orgánico seco, Torkad ekologisk chilifrukt, Guajillo
50435522	Dried organic guerro peppers	The variety of organic peppers known as organic guerro peppers that have been dried for preservation.	乾燥有機グエルロ・ペッパー, 건조 유기농 구에로 후추, Pimentón guerro orgánico seco, Torkad ekologisk chilifrukt, Guerro
50435523	Dried organic habanero peppers	The variety of organic peppers known as organic habanero peppers that have been dried for preservation.	乾燥有機ハバネロ, 건조 유기농 하바네로 후추, Pimentón habanero orgánico seco, Torkad ekologisk chilifrukt, Habanero
50435524	Dried organic hungarian wax peppers	The variety of organic peppers known as organic hungarian wax peppers that have been dried for preservation.	乾燥有機ハンガリアン・ワックス・ペッパー, 건조 유기농 헝가리 왁스 후추, Pimentón cera de hungria orgánico seco, Torkad ekologisk chilifrukt, Hungarian wax
50435525	Dried organic jalapeno peppers	The variety of organic peppers known as organic jalapeno peppers that have been dried for preservation.	乾燥有機ハラペーニョ・ペッパー, 건조 유기농 잘라페노 후추, Pimentón jalapeño orgánico seco, Torkad ekologisk chilifrukt, Jalapeno
50435526	Dried organic long hot peppers	The variety of organic peppers known as organic long hot peppers that have been dried for preservation.	乾燥有機ロング・ホット・ペッパー/ロングとうがらし, 건조 유기농 롱 핫 후추, Pimentón picante largo orgánico seco, Torkad ekologisk chilifrukt, Long hot
50435527	Dried organic mirasol peppers	The variety of organic peppers known as organic mirasol peppers that have been dried for preservation.	乾燥有機ミラソル・ペツパー, 건조 유기농 미라졸 후추, Pimentón marasol orgánico seco, Torkad ekologisk chilifrukt, Mirasol
50435528	Dried organic pasilla peppers	The variety of organic peppers known as organic pasilla peppers that has been dried for preservation.	乾燥有機パシージャ・ペッパー, 건조 유기농 파실라 후추, Pimentón pasilla orgánico seco, Torkad ekologisk chilifrukt, Pasilla

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50435529	Dried organic peperoncini peppers	The variety of organic peppers known as organic peperoncini peppers that have been dried for preservation.	乾燥有機ペペロンチーノ, 건조 유기농 페페로니치 후추, Pimentón peperoncini orgánico seco, Torkad ekologisk chilifrukt, Peperoncini
50435530	Dried organic pequin peppers	The variety of organic peppers known as organic pequin peppers that have been dried for preservation.	乾燥有機ペキン・ペッパー/ピキン・ペッパー, 건조 유기농 페킨 후추, Pimentón pequin orgánico seco, Torkad ekologisk chilifrukt, Pequin
50435531	Dried organic pimiento peppers	The variety of organic peppers known as organic pimiento peppers that have been dried for preservation.	乾燥有機ピミエント・ペッパー, 건조 유기농 피미엔토 후추, Pimentón pimiento orgánico seco, Torkad ekologisk chilifrukt, Pimiento
50435532	Dried organic poblano peppers	The variety of organic peppers known as organic poblano peppers that has been dried for preservation.	乾燥有機ポブラーノ・ペッパー, 건조 유기농 파블로 후추, Pimentón poblano orgánico seco, Torkad ekologisk chilifrukt, Poblano
50435533	Dried organic scotch bonnet peppers	The variety of organic peppers known as organic scotch bonnet peppers that have been dried for preservation.	乾燥有機スコッチ・ボンネット・ペッパー, 건조 유기농 스카치 본넷 후추, Pimentón scotch bonnet orgánico seco, Torkad ekologisk chilifrukt, Scotch bonnet
50435534	Dried organic serrano peppers	The variety of organic peppers known as organic serrano peppers that have been dried for preservation.	乾燥有機セラーノ・ペッパー, 건조 유기농 세라노 후추, Pimentón serrano orgánico seco, Torkad ekologisk chilifrukt, Serrano
50435535	Dried organic tabasco peppers	The variety of organic peppers known as organic tabasco peppers that have been dried for preservation.	乾燥有機タバスコ, 건조 유기농 타바스코 후추, Pimentón tabasco orgánico seco, Torkad ekologisk chilifrukt, Tabasco
50435536	Dried organic tai peppers	The variety of organic peppers known as organic tai peppers that have been dried for preservation.	乾燥有機タイ・ペッパー, 건조 유기농 타이 후추, Pimentón tai orgánico seco, Torkad ekologisk chilifrukt, Tai
50435537	Dried organic tepin peppers	The variety of organic peppers known as organic tepin peppers that have been dried for preservation.	乾燥有機テピン・ペッパー, 건조 유기농 테핀 후추, Pimentón tepin orgánico seco, Torkad ekologisk chilifrukt, Tepin

Class 50435600 Dried organic potatoes

Definition (if available) The type of organic vegetable known as organic potatoes that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50435601	Dried organic long white potatoes	The variety of organic potatoes known as organic long white potatoes that have been dried for preservation.	乾燥有機ロング・ホワイト・ジャガイモ, 건조 유기농 롱 화이트 감자, Papa blanca larga orgánica seca, Torkad ekologisk lång vit potatis

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50435602	Dried organic round white potatoes	The variety of organic potatoes known as organic round white potatoes that have been dried for preservation.	乾燥有機ラウンド・ホワイト・ジャガイモ, 건조 유기농 라운드 화이트 감자, Papa redonda blanca orgánica seca, Torkad ekologisk rund vit potatis
50435603	Dried organic round red potatoes	The variety of organic potatoes known as organic round red potatoes that have been dried for preservation.	乾燥有機ラウンド・レッド・ジャガイモ, 건조 유기농 라운드 레드 감자, Papa redonda roja orgánica seca, Torkad ekologisk rund röd potatis
50435604	Dried organic russet potatoes	The variety of organic potatoes known as organic russet potatoes that has been dried for preservation.	乾燥有機ラセット・ジャガイモ, 건조 유기농 로셋 감자, Papa russet orgánica seca, Torkad ekologisk potatis, Russet
50435605	Dried organic purple potatoes	The variety of organic potatoes known as organic purple potatoes that have been dried for preservation.	乾燥有機パープル・ジャガイモ, 건조 유기농 퍼플 감자, Papa morada orgánica seca, Torkad ekologisk lila potatis
50435606	Dried organic yellow potatoes	The variety of organic potatoes known as organic yellow potatoes that have been dried for preservation.	乾燥有機イエロージャガイモ, 건조 유기농 옐로우 감자, Papa amarilla orgánica seca, Torkad ekologisk gul potatis
50435607	Dried organic new potatoes	The variety of organic potatoes known as organic new potatoes that have been dried for preservation.	乾燥有機ニュージャガイモ, 건조 유기농 뉴 감자, Papa nueva orgánica seca, Torkad ekologisk färskpotatis
50435608	Dried organic specialty potatoes	The variety of organic potatoes known as organic specialty potatoes that have been dried for preservation.	乾燥有機スペシャルティ・ジャガイモ, 건조 유기농 스페셜티 감자, Papa especial orgánica seca, Torkad ekologisk specialpotatis

Class 50435700 Dried organic rutabagas

Definition (if available) The type of organic vegetable known as organic rutabagas that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50435701	Dried organic acme rutabagas	The variety of organic rutabagas known as organic acme rutabagas that have been dried for preservation.	乾燥有機アクメ・ルタバガ, 건조 유기농 아크미 순무, Nabo sueco acme orgánico seco, Torkad ekologisk kålrot
50435702	Dried organic angela rutabagas	The variety of organic rutabagas known as organic angela rutabagas that have been dried for preservation.	乾燥有機アンジェラ・ルタバガ, 건조 유기농 안젤라 순무, Nabo sueco angela orgánico seco, Torkad ekologisk kålrot, Angela
50435703	Dried organic best of all rutabagas	The variety of organic rutabagas known as organic best of all rutabagas that have been dried for preservation.	乾燥有機ベスト・オブ・オール・ルタバガ, 건조 유기농 베스트오브 올 순무, Nabo sueco el mejor orgánico seco, Torkad ekologisk kålrot, Best of all

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50435704	Dried organic marian rutabagas	The type of organic vegetable known as organic marian rutabagas that have been dried for preservation.	乾燥有機マリアン・ルタバガ, 건조 유기농 마리안 순무, Nabo sueco marian orgánico seco, Torkade ekologisk kålrot, Marian

Class 50435800 Dried organic sea vegetables

Definition (if available) The type of organic vegetable known as organic sea vegetables that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50435801	Dried organic agar-agar	The variety of organic sea vegetables known as organic agar-agar that has been dried for preservation.	乾燥有機寒天, 건조 유기농 아가아가, Agar-agar orgánico seco, Torkad ekologisk agar-agar
50435802	Dried organic arame	The variety of organic sea vegetables known as organic arame that has been dried for preservation.	乾燥有機あらめ, 건조 유기농 아레임, Arame orgánica seca, Torkad ekologisk arame
50435803	Dried organic dulse	The variety of organic sea vegetables known as organic dulse that has been dried for preservation.	乾燥有機デュルセ/ダルス, 건조 유기농 둘스, Alga dulce orgánica seca, Torkad ekologisk rödalg
50435804	Dried organic haricot vert de mer	The variety of organic sea vegetables known as organic haricot vert de mer that has been dried for preservation.	乾燥有機アリコ・ヴェール・ド・メール, 건조 유기농 해리콧 베르드 메르, Habichuelas vert de mer orgánica seca, Torkad ekologisk himanthalia elongata
50435805	Dried organic hijiki	The variety of organic sea vegetables known as organic hijiki that has been dried for preservation.	乾燥有機ヒジキ/ひじき, 건조 유기농 히지키, Hijiki orgánica seca, Torkad ekologisk hijiki
50435806	Dried organic irish moss	The variety of organic sea vegetables known as organic irish moss that has been dried for preservation.	乾燥有機アイリッシュ・モス, 건조 유기농 아이리시 모스, Musgo irlandés orgánica seca, Torkad ekologisk karragenalg
50435807	Dried organic kelp	The variety of organic sea vegetables known as organic kelp that has been dried for preservation.	乾燥有機コンブ/昆布, 건조 유기농 켈프, Quelpo orgánico seco, Torkad ekologisk kelp
50435808	Dried organic laver	The variety of organic sea vegetables known as organic laver that has been dried for preservation.	乾燥有機海苔, 건조 유기농 레이버, Laver orgánico seco, Torkade ekologisk laver
50435809	Dried organic nori	The variety of organic sea vegetables known as organic nori that has been dried for preservation.	乾燥有機海苔, 건조 유기농 노리 (노리노에서 수정), Nori orgánico seco, Torkad ekologisk nori
50435810	Dried organic red algae	The variety of organic sea vegetables known as organic red algae that has been dried for preservation.	乾燥有機紅藻, 건조 유기농 레드 알개, Alga roja orgánica seca, Torkade ekologiska rödalger
50435811	Dried organic sea kale	The variety of organic sea vegetables known as organic sea kale that has been dried for preservation.	乾燥有機ハマナ, 건조 유기농 바다 케일, Kale de mar orgánica seca, Torkad ekologisk strandkål
50435812	Dried organic sea lettuce	The variety of organic sea vegetables known as organic sea lettuce that has been dried for preservation.	乾燥有機アオサ/石蓴, 건조 유기농 바다 상추, Lechuga de mar orgánica seca, Torkad ekologisk havssallat

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50435813	Dried organic seaweeds	The variety of organic sea vegetables known as organic seaweeds that has been dried for preservation.	乾燥有機海藻, 건조 유기농 바닷말, Algas de mar orgánica seca, Torkat ekologiskt sjögräs
50435814	Dried organic spirulina	The variety of organic sea vegetables known as organic spirulina that has been dried for preservation.	乾燥有機スピルリナ/ラセン藻, 건조 유기농 스피룰리나, Spirulina orgánica seca, Torkad ekologisk spirulina
50435815	Dried organic susabi nori	The variety of organic sea vegetables known as organic susabi nori that has been dried for preservation.	乾燥有機すさび海苔, 건조 유기농 수사비 노리, Susabi nuri orgánica seca, Torkad ekologisk susabi nori
50435816	Dried organic wakame	The variety of organic sea vegetables known as organic wakame that has been dried for preservation.	乾燥有機わかめ/ 若布, 건조 유기농 와카메, Wakame orgánica seca, Torkad ekologisk wakame

Class 50435900 Dried organic shallots

Definition (if available) The type of organic vegetable known as organic shallots that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50435901	Dried organic atlantic shallots	The variety of organic shallots known as organic atlantic shallots that have been dried for preservation.	乾燥有機アトランティック・シャロット, 건조 유기농 아틀란틱 샬롯, Chalote atlántica orgánico seco, Torkad ekologisk schalottenlök, Atlantic
50435902	Dried organic creation shallots	The variety of organic shallots known as organic creation shallots that have been dried for preservation.	乾燥有機クリエーション・シャロット, 건조 유기농 크리에이션 샬롯, Chalote creación orgánico seco, Torkad ekologisk schalottenlök, Creation
50435903	Dried organic drittler white nest shallots	The variety of organic shallots known as organic drittler white nest shallots that have been dried for preservation.	乾燥有機ドリットラー・ホワイト・ネスト・シャロット, 건조 유기농 드리틀러 화이트 네스트 샬롯, Chalote drittler nido blanco orgánico seco, Torkad ekologisk schalottenlök, Drittler white nest
50435904	Dried organic giant yellow improved shallots	The variety of organic shallots known as organic giant yellow improved shallots that have been dried for preservation.	乾燥有機ジャイアント・イエロー改良種シャロット/ジャイアント・イエロー・インプルーブド・シャロット, 건조 유기농 자이언트 옐로우 임프루브드 샬롯, Chalote gigante mejorado amarillo orgánico seco, Torkad ekologisk schalottenlök, Giant yellow i
50435905	Dried organic golden gourmet shallots	The variety of organic shallots known as organic golden gourmet shallots that have been dried for preservation.	乾燥有機ゴールデン・グルメ・シャロット, 건조 유기농 골든 가밋 샬롯, Chalote gourmet dorado orgánico seco, Torkad ekologisk schalottenlök, Golden gourmet

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50435906	Dried organic grise de bagnolet shallots	The variety of organic shallots known as organic grise de bagnolet shallots that have been dried for preservation.	乾燥有機グリース・ド・バニョレット・シャロット, 건조 유기농 그라이즈 드 베놀 샬롯, Chalote grise de bagnolet orgánico seco, Torkad ekologisk schalottenlök, Grise de bagnolet
50435907	Dried organic hative de niort shallots	The variety of organic shallots known as organic hative de niort shallots that have been dried for preservation.	乾燥有機アティーブ・ド・ニオール・シャロット, 건조 유기농 헤이티브 드 니오 샬롯, Chalote hative de nort orgánico seco, Torkad ekologisk schalottenlök, Hative de niort
50435908	Dried organic pikant shallots	The variety of organic shallots known as organic pikant shallots that have been dried for preservation.	乾燥有機ピカント・シャロット, 건조 유기농 피칸트 샬롯, Chalote pikant orgánico seco, Torkad ekologisk schalottenlök, Pikant
50435909	Dried organic red potato onions	The variety of organic shallots known as organic red potato onions that have been dried for preservation.	乾燥有機レッド・ポテト・オニオン・シャロット, 건조 유기농 레드 포테이토 양파, Chalote papa roja orgánico seco, Torkad ekologisk röd potatislök
50435910	Dried organic sante shallots	The variety of organic shallots known as organic sante shallots that has been dried for preservation.	乾燥有機サンテ・シャロット, 건조 유기농 샨테 샬롯, Chalote sante orgánico seco, Torkad ekologisk schalottenlök, Sante
50435911	Dried organic topper shallots	The variety of organic shallots known as organic topper shallots that have been dried for preservation.	乾燥有機トッパーシャロット, 건조 유기농 토퍼 샬롯, Chalote topper orgánico seco, Torkad ekologisk schalottenlök, Topper

Class 50436000 Dried organic sorrels

Definition (if available) The type of organic vegetable known as organic sorrels that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50436001	Dried organic dock sorrel	The variety of organic sorrel known as organic dock sorrel that has been dried for preservation.	乾燥有機ドック・ソレル, 건조 유기농 덕 소렐, Alazán dock orgánica seca, Torkad ekologisk skräppa
50436002	Dried organic garden sorrel	The variety of organic sorrel known as organic garden sorrel that has been dried for preservation.	乾燥有機ガーデン・ソレル, 건조 유기농 가든 소렐, Alazán jardín orgánica seca, Torkad ekologisk ängssyra
50436003	Dried organic sheep sorrel	The variety of organic sorrel known as organic sheep sorrel that has been dried for preservation.	乾燥有機シープ・ソレル/ヒメスイバ, 건조 유기농 쉽 소렐, Alazán oveja orgánica seca, Torkad ekologisk bergssyra
50436004	Dried organic wood sorrel	The variety of organic sorrel known as organic wood sorrel that has been dried for preservation.	乾燥有機ウッド・ソレル/カタバミ/片喰, 건조 유기농 우드 소렐, Alazán madera orgánica seca, Torkad ekologisk oxalis

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Class	50436100	Dried organic spinaches
Definition (if available)	The type of organic vegetable known as organic spinaches that has been dried for preservation.	

Commodity	Commodity Title	Definition	Synonym
50436101	Dried organic america spinach	The variety of organic spinach known as organic america spinach that has been dried for preservation.	乾燥有機アメリカほうれん草, 건조 유기농 아메리카나 시금치, Espinaca americana orgánica seca, Torkad ekologisk spenat, America
50436102	Dried organic bloomsdale spinach	The variety of organic spinach known as organic bloomsdale spinach that has been dried for preservation.	乾燥有機ブルムスデールほうれん草, 건조 유기농 블룸스데일 시금치, Espinaca bloomsdale orgánica seca, Torkad ekologisk spenat, Bloomsdale
50436103	Dried organic giant winter spinach	The variety of organic spinach known as organic giant winter spinach that has been dried for preservation.	乾燥有機ジャイアント・ウィンターほうれん草, 건조 유기농 자이언트 윈처 시금치, Espinaca invierno gigante orgánica seca, Torkad ekologisk spenat, Giant winter
50436104	Dried organic horenso spinach	The variety of organic spinach known as organic horenso spinach that has been dried for preservation.	乾燥有機ほうれん草, 건조 유기농 호렌조 시금치, Espinaca horenso orgánica seca, Torkad ekologisk spenat, Horenso
50436105	Dried organic iceplant spinach	The variety of organic new zrealand spinach known as organic iceplant spinach that has been dried for preservation.	乾燥有機アイス・プラントほうれん草, 건조 유기농 아이스플랜트 시금치, Espinaca planta de hielo orgánica seca, Torkad ekologisk spenat, Iceplant
50436106	Dried organic lamb's quarters spinach	The variety of organic spinach known as organic lamb's quarters spinach that has been dried for preservation.	乾燥有機ラムズ・クオーターほうれん草, 건조 유기농 램즈 쿼터스 시금치, Espinaca cuarto de cordero orgánica seca, Torkad ekologisk spenat, Lamb's quarters
50436107	Dried organic malabar spinach	The variety of organic spinach known as organic malabar spinach that has been dried for preservation.	乾燥有機つるむらさき, 건조 유기농 말라바 시금치, Espinaca malabra orgánica seca, Torkad ekologisk spenat, Malabar
50436108	Dried organic medania spinach	The variety of organic spinach known as organic medania spinach that has been dried for preservation.	乾燥有機メダニアほうれん草, 건조 유기농 메다니아 시금치, Espinaca mendania orgánica seca, Torkad ekologisk spenat, Medania
50436109	Dried organic new zealand spinach	The type of organic vegetable known as organic new zealand spinach that has been dried for preservation.	乾燥有機つるな、蔓菜, 건조 유기농 뉴질랜드 시금치, Espinaca nueva zelandia orgánica seca, Torkad ekologisk nyzeeländsk spenat

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50436110	Dried organic orach spinach	The variety of organic spinach known as organic orach spinach that has been dried for preservation.	乾燥有機オラクほうれん草, 건조 유기농 오라 시금치, Espinaca orach orgánica seca, Torkad ekologisk spenat, Orach
50436111	Dried organic savoy spinach	The variety of organic spinach known as organic savoy spinach that has been dried for preservation.	乾燥有機サボイほうれん草, 건조 유기농 사보이 시금치, Espinaca savoy orgánica seca, Torkad ekologisk spenat, Savoy
50436112	Dried organic sigmaleaf spinach	The variety of organic spinach known as organic sigmaleaf spinach that has been dried for preservation.	乾燥有機シグマリーフほうれん草, 건조 유기농 시그머리프 시금치, Espinaca hoja de sigma orgánica seca, Torkad ekologisk spenat, Sigmaleaf
50436113	Dried organic space spinach	The variety of organic spinach known as organic space spinach that has been dried for preservation.	乾燥有機スペースほうれん草, 건조 유기농 스페이스 시금치, Espinaca espacio orgánica seca, Torkad ekologisk spenat, Space
50436114	Dried organic trinidad spinach	The variety of organic spinach known as organic trinidad spinach that has been dried for preservation.	乾燥有機トリニダードほうれん草, 건조 유기농 트리니다드 시금치, Espinaca trinidad orgánica seca, Torkad ekologisk spenat, Trinidad
50436115	Dried organic water spinach	The type of organic vegetable known as organic water spinach that has been dried for preservation.	乾燥有機空芯菜/通芯菜/エンツァイ, 건조 유기농 워터 시금치, Espinaca agua orgánica seca, Torkad ekologisk sallatsipomoea
50436116	Dried organic wild spinach	The variety of organic spinach known as organic wild spinach that has been dried for preservation.	乾燥有機あかざ, 건조 유기농 와일드 시금치, Espinaca de agua sesa, Torkad ekologisk vildspenat

Class 50436200 Dried organic summer squashes and summer pumpkins

Definition (if available) The type of organic vegetable known as organic summer squashes and summer pumpkins that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50436201	Dried organic boston marrow squash	The variety of organic summer squashes and summer pumpkins known as organic boston marrow squash that has been dried for preservation.	乾燥有機ボストン・マーロウ・スカッシュ, 건조 유기농 보스턴 단호박, Calabaza boston orgánica seca, Torkad ekologisk squash, Boston marrow
50436202	Dried organic butternut squash	The variety of organic summer squashes and summer pumpkins known as organic butternut squash that has been dried for preservation.	乾燥有機バターナット・カボチャ, 건조 유기농 부터넛 호박, Calabaza buttemut orgánica seca, Torkad ekologisk myskpumpa
50436203	Dried organic costata romanesca squash	The variety of organic summer squashes and summer pumpkins known as organic costata romanesca squash that has been dried for preservation.	乾燥有機コスタータ・ロマネスカ・スカッシュ, 건조 유기농 코스타타 로마네스카 호박, Calabaza costata romanesca orgánica seca, Torkad ekologisk squash, Costata romanesca

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50436204	Dried organic crookneck squash	The variety of organic summer squashes and summer pumpkins known as organic crookneck squash that has been dried for preservation.	乾燥有機曲がり首カボチャ/クルックネック・スカッシュ, 건조 유기농 크룩넥 호박, Calabaza crookneck orgánica seca, Torkad ekologisk squash, Crookneck
50436205	Dried organic cucuzza squash	The variety of organic summer squashes and summer pumpkins known as organic cucuzza squash that has been dried for preservation.	乾燥有機ククッザ・スカシュ, 건조 유기농 쿠쿠자 호박, Calabaza cucuzza orgánica seca, Torkad ekologisk squash, Cucuzza
50436206	Dried organic delicata squash	The variety of organic summer squashes and summer pumpkins known as organic delicata squash that has been dried for preservation.	乾燥有機デリカータ・スカッシュ, 건조 유기농 델리카타 호박, Calabaza delicata orgánica seca, Torkad ekologisk squash, Delicata
50436207	Dried organic delicious squash	The variety of organic summer squashes and summer pumpkins known as organic delicious squash that has been dried for preservation.	乾燥有機デリシャス・スカッシュ, 건조 유기농 딜리셔스 호박, Calabaza delisioso orgánica seca, Torkad ekologisk squash, Delicious
50436208	Dried organic early golden summer crookneck squash	The variety of organic summer squashes and summer pumpkins known as organic early golden summer crookneck squash that has been dried for preservation.	乾燥有機早生ゴールデン・サマー曲がり首スカッシュ/アーリー・ゴールデン・サマークロックネック・スアカッシュ, 건조 유기농 얼리 골든 서머 크룩넥 호박, Calabaza verano dorado cuello torcido orgánica seca, Torkad ekologisk squash, Early golden su
50436209	Dried organic early prolific straight neck squash	The variety of organic summer squashes and summer pumpkins known as organic early prolific straight neck squash that has been dried for preservation.	乾燥有機早生プロリフィック・ストレートネック・スカッシュ, 건조 유기농 얼리 프롤리픽 스트레이트 넥 호박, Calabaza prolífico temprano cuello recto orgánica seca, Torkad ekologisk squash, Early prolific straight neck
50436210	Dried organic gold squash	The variety of organic summer squashes and summer pumpkins known as organic gold squash that has been dried for preservation.	乾燥有機ゴールド・スカッシュ, 건조 유기농 골드 호박, Calabaza oro orgánica seca, Torkad ekologisk squash, Gold
50436211	Dried organic jack be little squash	The variety of organic summer squashes and summer pumpkins known as organic jack be little squash that has been dried for preservation.	乾燥有機ジャック・ビ・リトル・スカッシュ, 건조 유기농 잭 비 리틀 호박, Calabaza jack pequeño orgánica seca, Torkad ekologisk squash, Jack be little
50436212	Dried organic kentucky field squash	The variety of organic summer squashes and summer pumpkins known as organic kentucky field squash that has been dried for preservation.	乾燥有機ケンタッキー・フィールド・スカッシュ, 건조 유기농 켄터키 필드 호박, Calabaza campo de kentucky orgánica seca, Torkad ekologisk squash, Kentucky field

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50436213	Dried organic marrow squash	The variety of organic summer squashes and summer pumpkins known as organic marrow squash that has been dried for preservation.	乾燥有機ペポカボチャ, 건조 유기농 매로우 호박, Calabaza marrow orgánica seca, Torkad ekologisk pumpa
50436214	Dried organic middle eastern squash	The variety of organic summer squashes and summer pumpkins known as organic middle eastern squash that has been dried for preservation.	乾燥有機ミドル・イースタン・スカッシュ, 건조 유기농 미들 이스턴 호박, Calabaza medio oriente orgánica seca, Torkad ekologisk mellanösternsquash
50436215	Dried organic miniature squash	The variety of organic summer squashes and summer pumpkins known as organic miniature squash that has been dried for preservation.	乾燥有機ミニチュア・スカッシュ, 건조 유기농 미니어쳐 호박, Calabaza miniatura orgánica seca, Torkad ekologisk minisquash
50436216	Dried organic orangetti squash	The variety of organic summer squashes and summer pumpkins known as organic orangetti squash that has been dried for preservation.	乾燥有機オランジェット・スカッシュ, 건조 유기농 오란제티 호박, Calabaza orangetti orgánica seca, Torkad ekologisk squash, Orangetti
50436217	Dried organic pattypan squash	The variety of organic summer squashes and summer pumpkins known as organic pattypan squash that has been dried for preservation.	乾燥有機パティパン・スカッシュ, 건조 유기농 패티팬 호박, Calabaza pattypan orgánica seca, Torkad ekologisk squash, Pattypan
50436218	Dried organic rondini squash	The variety of organic summer squashes and summer pumpkins known as organic rondini squash that has been dried for preservation.	乾燥有機ロンディニ・スカッシュ, 건조 유기농 론디니 호박, Calabaza rondini orgánica seca, Torkad ekologisk squash, Rondini
50436219	Dried organic round squash	The variety of organic summer squashes and summer pumpkins known as organic round squash that has been dried for preservation.	乾燥有機ラウンド・スカッシュ, 건조 유기농 라운드 호박, Calabaza redonda orgánica seca, Torkad ekologisk rund squash
50436220	Dried organic spaghetti squash	The variety of organic summer squashes and summer pumpkins known as organic spaghetti squash that has been dried for preservation.	乾燥有機ソーメン・カボチャ/スパゲッティ・スカッシュ, 건조 유기농 스파게티 호박, Calabaza espagueti orgánica seca, Torkad ekologisk squash, Spaghetti
50436221	Dried organic stripetti squash	The variety of organic summer squashes and summer pumpkins known as organic stripetti squash that has been dried for preservation.	乾燥有機ストリペッティ・スカッシュ, 건조 유기농 스트리페티 호박, Calabaza estripeti orgánica seca, Torkad ekologisk squash, Stripetti
50436222	Dried organic sugar loaf squash	The variety of organic summer squashes and summer pumpkins known as organic sugar loaf squash that has been dried for preservation.	乾燥有機シュガー・ローフ・スカッシュ, 건조 유기농 슈거 로프 호박, Calabaza molde dulce orgánica seca, Torkad ekologisk squash, Sugar loaf

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50436223	Dried organic sweet dumpling squash	The variety of organic summer squashes and summer pumpkins known as organic sweet dumpling squash that has been dried for preservation.	乾燥有機スイート・ダンプリング・スカッシュ, 건조 유기농 스위트 덤플링 호박, Calabaza empanada dulce orgánica seca, Torkad ekologisk squash, Sweet dumpling
50436224	Dried organic triple treat squash	The variety of organic summer squashes and summer pumpkins known as organic triple treat squash that has been dried for preservation.	乾燥有機トリプル・トゥリート・スカッシュ, 건조 유기농 크리플 트리트 호박, Calabaza premio triple orgánica seca, Torkad ekologisk squash, Triple treat
50436225	Dried organic waltham butternut squash	The variety of organic summer squashes and summer pumpkins known as organic waltham butternut squash that has been dried for preservation.	乾燥有機ウォルサム・バターナッツ・スカッシュ, 건조 유기농 월탐 버터넛 호박, Calabaza waltham butternut orgánica seca, Torkad ekologisk squash, Waltham butternut
50436226	Dried organic yellow bush scallop squash	The variety of organic summer squashes and summer pumpkins known as organic yellow bush scallop squash that has been dried for preservation.	乾燥有機イエロー・ブッシュ・スカロップ・スカッシュ, 건조 유기농 옐로우 부쉬 스캘럽 호박, Calabaza arbusto scallop amarillo orgánica seca, Torkad ekologisk squash, Yellow bush scallop
50436227	Dried organic yellow straightneck squash	The variety of organic summer squashes and summer pumpkins known as organic yellow straightneck squash that has been dried for preservation.	乾燥有機イエロー・ストレートネック・スカッシュ, 건조 유기농 옐로우 스트레이트넥 호박, Calabaza cuello recto amarillo orgánica seca, Torkad ekologisk squash, Yellow straightneck
50436228	Dried organic zephyr squash	The variety of organic summer squashes and summer pumpkins known as organic zephyr squash that has been dried for preservation.	乾燥有機ゼファー・.スカッシュ, 건조 유기농 제피어 호박, Calabaza zafiro orgánica seca, Torkad ekologisk squash, Zephyr
50436229	Dried organic zucchini squash	The variety of organic summer squashes and summer pumpkins known as organic zucchini squash that has been dried for preservation.	乾燥有機ズッキーニ/クルジェット, 건조 유기농 주치니 호박, Calabaza zucchini orgánica seca, Torkad ekologisk zucchini

Class 50436300 Dried organic sweet potatoes

Definition (if available) The type of organic vegetable known as organic sweet potatoes that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50436301	Dried organic beauregard sweet potatoes	The variety of organic sweet potatoes known as organic beauregard sweet potatoes that have been dried for preservation.	乾燥有機ボールガードさつまいも, 건조 유기농 뷰레가드 고구마, Batata beauregard orgánica seca, Torkad ekologisk sötpotatis, Beauregard
50436302	Dried organic centennial sweet potatoes	The variety of organic sweet potatoes known as organic centennial sweet potatoes that have been dried for preservation.	乾燥有機センテニアルさつまいも, 건조 유기농 센테니얼 고구마, Batata centennial orgánica seca, Torkad ekologisk sötpotatis, Centennial

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50436303	Dried organic diane sweet potatoes	The variety of organic sweet potatoes known as organic diane sweet potatoes that have been dried for preservation.	乾燥有機ダイアンさつまいも, 건조 유기농 다이앤 고구마, Batata diane orgánica seca, Torkad ekologisk sötpotatis, Diane
50436304	Dried organic garnet sweet potatoes	The variety of organic sweet potatoes known as organic garnet sweet potatoes that have been dried for preservation.	乾燥有機ガーネットさつまいも, 건조 유기농 가넷 고구마, Batata dulce garnet orgánica seca, Torkad ekologisk sötpotatis, Garnet
50436305	Dried organic georgia red sweet potatoes	The variety of organic sweet potatoes known as organic georgia red sweet potatoes that have been dried for preservation.	乾燥有機ジョージア・レッドさつまいも, 건조 유기농 조지아 붉은 고구마, Batata georgia dulce rojo orgánica seca, Torkad ekologisk sötpotatis, Georgia red
50436306	Dried organic goldensweet sweet potatoes	The variety of organic sweet potatoes known as organic goldensweet sweet potatoes that have been dried for preservation.	乾燥有機ゴールデンスイートさつまいも, 건조 유기농 골든스위트 고구마, Batata dorado orgánica seca, Torkad ekologisk sötpotatis, Goldensweet
50436307	Dried organic hanna sweet potatoes	The variety of organic sweet potatoes known as organic hanna sweet potatoes that have been dried for preservation.	乾燥有機ハンナさつまいも, 건조 유기농 하나 고구마, Batata hanna orgánica seca, Torkad ekologisk sötpotatis, Hanna
50436308	Dried organic japanese sweet potatoes	The variety of organic sweet potatoes known as organic japanese sweet potatoes that have been dried for preservation.	乾燥有機サツマイモ/さつまいも/薩摩芋/甘薯, 건조 유기농 일본 고구마, Batata japonés orgánica seca, Torkad ekologisk japansk sötpotatis
50436309	Dried organic jersey sweet potatoes	The variety of organic sweet potatoes known as organic jersey sweet potatoes that have been dried for preservation.	乾燥有機ジャージーさつまいも, 건조 유기농 저지 고구마, Batata jersey orgánica seca, Torkad ekologisk sötpotatis, Jersey
50436310	Dried organic jewel sweet potatoes	The variety of organic sweet potatoes known as organic jewel sweet potatoes that have been dried for preservation.	乾燥有機ジュエルさつまいも, 건조 유기농 주얼 고구마, Batata joya orgánica seca, Torkad ekologisk organisk sötpotatis
50436311	Dried organic maryland red sweet potatoes	The variety of organic sweet potatoes known as organic maryland red sweet potatoes that have been dried for preservation.	乾燥有機メリーランド・レッドさつまいも, 건조 유기농 메릴랜드 붉은 고구마, Batata meryland roja orgánica seca, Torkad ekologisk sötpotatis, Maryland red
50436312	Dried organic nemagold sweet potatoes	The variety of organic sweet potatoes known as organic nemagold sweet potatoes that have been dried for preservation.	乾燥有機ネマゴールドさつまいも, 건조 유기농 네마골드 고구마, Batata nema dorado orgánica seca, Torkad ekologisk sötpotatis, Nemagold
50436313	Dried organic o'henry sweet potatoes	The variety of organic sweet potatoes known as organic o'henry sweet potatoes that have been dried for preservation.	乾燥有機オーヘンリーさつまいも, 건조 유기농 오헨리 고구마, Batata o´henry orgánica seca, Torkad ekologisk sötpotatis, O'henry

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50436314	Dried organic okinawan sweet potatoes	The variety of organic sweet potatoes known as organic okinawan sweet potatoes that have been dried for preservation.	乾燥有機紅いも/紫いも/紅芋/紫芋, 건조 유기농 오키나와 고구마, Batata okinawan orgánica seca, Torkad ekologisk sötpotatis, Okinawa
50436315	Dried organic orange sweet potatoes	The variety of organic sweet potatoes known as organic orange sweet potatoes that have been dried for preservation.	乾燥有機オレンジさつまいも, 건조 유기농 오렌지 고구마, Batata naranja orgánica seca, Torkad ekologisk sötpotatis, Orange sweet
50436316	Dried organic oriental sweet potatoes	The variety of organic sweet potatoes known as organic oriental sweet potatoes that have been dried for preservation.	乾燥有機オリエンタル・サツマイモ, 건조 유기농 오리엔탈 고구마, Batata oriental orgánica seca, Torkad ekologisk orientalisk sötpotatis
50436317	Dried organic red jersey sweet potatoes	The variety of organic sweet potatoes known as organic red jersey sweet potatoes that have been dried for preservation.	乾燥有機レッド・ジャージーさつまいも, 건조 유기농 붉은 저지 고구마, Batata jersey rojo orgánica seca, Torkad ekologisk sötpotatis, Red jersey
50436318	Dried organic red mar sweet potatoes	The variety of organic sweet potatoes known as organic red mar sweet potatoes that have been dried for preservation.	乾燥有機レッド・マールさつまいも, 건조 유기농 붉은 마 고구마, Batata mar rojo orgánica seca, Torkad ekologisk sötpotatis, Red mar
50436319	Dried organic redglow sweet potatoes	The variety of organic sweet potatoes known as organic redglow sweet potatoes that have been dried for preservation.	乾燥有機レッドグロウさつまいも, 건조 유기농 붉은빛 고구마, Batata brillo rojo orgánica seca, Torkad ekologisk sötpotatis, Redglow
50436320	Dried organic yellow jersey sweet potatoes	The variety of organic sweet potatoes known as organic yellow jersey sweet potatoes that have been dried for preservation.	乾燥有機イエロー・ジャージーさつまいも, 건조 유기농 옐로우 저지 고구마, Batata jersey amarillo orgánica seca, Torkad ekologisk sötpotatis, Yellowjersey

Class 50436400 Dried organic tomatoes

Definition (if available) The type of organic vegetable known as organic tomatoes that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50436401	Dried organic ailsa craig tomatoes	The variety of organic tomatoes known as organic ailsa craig tomatoes that have been dried for preservation.	乾燥有機アイルサ・クレイグ・トマト, 건조 유기농 알리사 크렉 토마토, Tomates ailsa craig orgánico seco, Torkade ekologiska tomater, Ailsa craig
50436402	Dried organic alicante tomatoes	The variety of organic tomatoes known as organic alicante tomatoes that have been dried for preservation.	乾燥有機アリカンテ・トマト, 건조 유기농 알리칸테 토마토, Tomates alicante orgánico seco, Torkade ekologiska tomater, Alicante

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50436403	Dried organic black plum tomatoes	The variety of organic tomatoes known as organic black plum tomatoes that have been dried for preservation.	乾燥有機ブラックプラム・トマト, 건조 유기농 블랙 플럼 토마토, Tomates ciruela negra orgánico seco, Torkade ekologiska svarta plommontomater
50436404	Dried organic brandywine tomatoes	The variety of organic tomatoes known as organic brandywine tomatoes that have been dried for preservation.	乾燥有機ブランデーワイン・トマト, 건조 유기농 브랜드 와인 토마토, Tomates vino de brandy orgánico seco, Torkade ekologiska tomater, Brandywine
50436405	Dried organic cherry belle tomatoes	The variety of organic tomatoes known as organic cherry belle tomatoes that have been dried for preservation.	乾燥有機チェリーベル・トマト, 건조 유기농 체리 벨 토마토, Tomates bella cereza orgánico seco, Torkade ekologiska tomater, Cherry belle
50436406	Dried organic cherry tomatoes	The variety of organic tomatoes known as organic cherry tomatoes that have been dried for preservation.	乾燥有機チェリートマト/プチトマト/ミニトマト, 건조 유기농 체리 토마토, Tomates cereza orgánico seco, Torkade ekologiska körsbärstomater
50436407	Dried organic delicious tomatoes	The variety of organic tomatoes known as organic delicious tomatoes that have been dried for preservation.	乾燥有機デリシャス・トマト, 건조 유기농 딜리셔스 토마토, Tomates delicioso orgánico seco, Torkade ekologiska tomater, Delicious
50436408	Dried organic dombito tomatoes	The variety of organic tomatoes known as organic dombito tomatoes that have been dried for preservation.	乾燥有機ドンビト・トマト, 건조 유기농 돔비토 토마토, Tomates dombito orgánico seco, Torkade ekologiska tomater, Dombito
50436409	Dried organic gardener's delight tomatoes	The variety of organic tomatoes known as organic gardener's delight tomatoes that have been dried for preservation.	乾燥有機ガーデナーズ・デライト・トマト, 건조 유기농 가드너즈 딜라이트 토마토, Tomates delicia del jardín orgánico seco, Torkade ekologiska tomater, Gardener's delight
50436410	Dried organic grape tomatoes	The variety of organic tomatoes known as organic grape tomatoes that have been dried for preservation.	乾燥有機グレープトマト/ミニトマト/プチトマト, 건조 유기농 그레이프 토마토, Tomates uva orgánico seco, Torkade ekologiska druvtomater
50436411	Dried organic green tomatoes	The variety of organic tomatoes known as organic green tomatoes that have been dried for preservation.	乾燥有機グリーントマト, 건조 유기농 그린 토마토, Tomates verde orgánico seco, Torkade ekologiska gröna tomater
50436412	Dried organic marmande super tomatoes	The variety of organic tomatoes known as organic marmande super tomatoes that have been dried for preservation.	乾燥有機マーマンド・スーパートマト, 건조 유기농 마만드 수퍼 토마토, Tomates super marmande orgánico seco, Torkade ekologiska tomater, Marmande super

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50436413	Dried organic marvel striped traditional tomatoes	The variety of organic tomatoes known as organic marvel striped traditional tomatoes that have been dried for preservation.	乾燥有機マーベル・ストライプド・トラディッショナル・トマト, 건조 유기농 마블 스트라이프 트래디셔널 토마토, Tomates rayas naturales marvel orgánico seco, Torkade ekologiska tomater, Marvel striped traditional
50436414	Dried organic minibel tomatoes	The variety of organic tomatoes known as organic minibel tomatoes that have been dried for preservation.	乾燥有機ミニベル・トマト, 건조 유기농 미니벨 토마토, Tomates minibel orgánico seco, Torkade ekologiska tomater, Minibel
50436415	Dried organic oaxacan pink tomatoes	The variety of organic tomatoes known as organic oaxacan pink tomatoes that have been dried for preservation.	乾燥有機オアハカ・ピンク・トマト, 건조 유기농 오악사칸 핑크 토마토, Tomates oaxacan orgánico seco, Torkade ekologiska tomater, Oaxacan pink
50436416	Dried organic red alert tomatoes	The variety of organic tomatoes known as organic red alert tomatoes that have been dried for preservation.	乾燥有機レッド・アラートトマト, 건조 유기농 레드 얼럿 토마토, Tomates alerta roja orgánico seco, Torkade ekologiska tomater, Red alert
50436417	Dried organic roma vf tomatoes	The variety of organic tomatoes known as organic roma vf tomatoes that have been dried for preservation.	乾燥有機ローマvfトマト, 건조 유기농 로마 vf 토마토, Tomates roma vf orgánico seco, Torkade ekologiska tomater, Roma vf
50436418	Dried organic san marzano tomatoes	The variety of organic tomatoes known as organic san marzano tomatoes that have been dried for preservation.	乾燥有機サンマルツァーノ・トマト, 건조 유기농 산 마자노 토마토, Tomates marzano zan orgánico seco, Torkade ekologiska tomater, San marzano
50436419	Dried organic shirley tomatoes	The variety of organic tomatoes known as organic shirley tomatoes that have been dried for preservation.	乾燥有機シャリートマト, 건조 유기농 셜리 토마토, Tomates shirley orgánico seco, Torkade ekologiska tomater, Shirley
50436420	Dried organic siberia tomato tomatoes	The variety of organic tomatoes known as organic siberia tomato tomatoes that have been dried for preservation.	乾燥有機シベリアトマト, 건조 유기농 시베리아 토마토, Tomates siberia orgánico seco, Torkade ekologiska tomater, Siberia tomato
50436421	Dried organic super beefsteak tomatoes	The variety of organic tomatoes known as organic super beefsteak tomatoes that have been dried for preservation.	乾燥有機スーパー・ビーフステーキ・トマト, 건조 유기농 수퍼 비프스테이크 토마토, Tomates super beefsteak orgánico seco, Torkade ekologiska tomater, Super beefsteak
50436422	Dried organic tigerella tomatoes	The variety of organic tomatoes known as organic tigerella tomatoes that have been dried for preservation.	乾燥有機ティゲレラ・トマト, 건조 유기농 타이거렐라 토마토, Tomates tigerella orgánico seco, Torkade ekologiska tomater, Tigerella

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50436423	Dried organic tiny tim tomatoes	The variety of organic tomatoes known as organic tiny tim tomatoes that have been dried for preservation.	乾燥有機タイニーティム・トマト, 건조 유기농 타이니 팀 토마토, Tomates tiny tim orgánico seco, Torkade ekologiska tomater, Tiny tim
50436424	Dried organic tumbler tomatoes	The variety of organic tomatoes known as organic tumbler tomatoes that have been dried for preservation.	乾燥有機タンブラートマト, 건조 유기농 팀버 토마토, Tomates tumbler orgánico seco, Torkade ekologiska tomater, Tumbler
50436425	Dried organic yellow cocktail tomatoes	The variety of organic tomatoes known as organic yellow cocktail tomatoes that have been dried for preservation.	乾燥有機イエロー・カクテル・トマト, 건조 유기농 옐로우 칵테일 토마토, Tomates cocktail amarillo orgánico seco, Torkade ekologiska gula cocktailtomater
50436426	Dried organic yellow pear-shaped tomatoes	The variety of organic tomatoes known as organic yellow pear-shaped tomatoes that have been dried for preservation.	乾燥有機イエロー・ペアシェイプド・トマト, 건조 유기농 옐로우 페어-쉐입트 토마토, Tomates forma de pera amarillo orgánico seco, Torkade ekologiska gula päronformade tomater
50436427	Dried organic yellow perfection tomatoes	The variety of organic tomatoes known as organic yellow perfection tomatoes that have been dried for preservation.	乾燥有機イエロー・パーフェクション・トマト, 건조 유기농 옐로우 퍼펙션 토마토, Tomates perfección amarilla orgánico seco, Torkade ekologiska tomater, Yellow perfection

Class 50436500 Dried organic turnip greens

Definition (if available) The type of organic vegetable known as organic turnip greens that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50436501	Dried organic green globe turnips	The variety of organic turnips known as organic green globe turnips that have been dried for preservation.	乾燥有機グリーン・グローブかぶ, 건조 유기농 그린 글로브 순무, Nabo globo verde orgánico seco, Torkade ekologiska rovor, Green globe
50436502	Dried organic golden ball turnips	The variety of organic turnips known as organic golden ball turnips that have been dried for preservation.	乾燥有機ゴールデン・ボールかぶ, 건조 유기농 골든 볼 순무, Nabo bola dorada orgánico seco, Torkade ekologiska rovor, Golden ball
50436503	Dried organic manchester market turnips	The variety of organic turnips known as organic manchester market turnips that has been dried for preservation.	乾燥有機マンチェスター・マーケットかぶ, 건조 유기농 맨체스터 마켓 순수, Nabo mercado de manchester orgánico seco, Torkade ekologiska rovor, Manchester market
50436504	Dried organic purple top milan turnips	The variety of organic turnips known as organic purple top milan turnips that have been dried for preservation.	乾燥有機パープル・トップ・ミランかぶ, 건조 유기농 퍼플 톱 밀란 순무, Nabo top morado milan orgánico seco, Torkade ekologiska rovor, Purple top milan

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50436505	Dried organic purple top white turnips	The variety of organic turnips known as organic purple top white turnips that have been dried for preservation.	乾燥有機パープル・トップ・ホワイトかぶ, 건조 유기농 퍼플 톱 화이트 순무, Nabo top morado blanco orgánico seco, Torkade ekologiska rovor, Purple top white
50436506	Dried organic snowball turnips	The variety of organic turnips known as organic snowball turnips that have been dried for preservation.	乾燥有機スノーボールかぶ, 건조 유기농 스노우볼 순무, Nabo bola de nieve orgánico seco, Torkade ekologiska rovor, Snowball
50436507	Dried organic tokyo turnip	The variety of organic turnips known as organic tokyo turnip that have been dried for preservation.	乾燥有機東京かぶ, 건조 유기농 도쿄 순무, Nabo tokio orgánico seco, Torkade ekologiska rovor, Tokyo
50436508	Dried organic tokyo cross turnips	The variety of organic turnips known as organic tokyo cross turnips that have been dried for preservation.	乾燥有機東京クロスカブ, 건조 유기농 도쿄 크로스 순수, Nabo cruz de tokio orgánico seco, Torkade ekologiska rovor, Tokyo cross

Class 50436600 Dried organic winter squashes and winter pumpkins

Definition (if available) The type of organic vegetable known as organic winter squashes and winter pumpkins that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50436601	Dried organic acorn squash	The variety of organic winter squashes and winter pumpkins known as organic acorn squash that has been dried for preservation.	乾燥有機ドングリ・カボチャ, 건조 유기농 아콘 호박, Calabaza acorn seca orgánica, Torkad ekologisk vintersquash
50436602	Dried organic atlantic giant squash	The variety of organic winter squashes and winter pumpkins known as organic atlantic giant squash that has been dried for preservation.	乾燥有機アトランティック・ジャイアント・スカッシュ, 건조 유기농 아틀란틱 자이언트 호박, Calabaza gigante atlántico orgánica seca, Torkad ekologisk squash, Atlantic giant
50436603	Dried organic banana pink squash	The variety of organic winter squashes and winter pumpkins known as organic banana pink squash that has been dried for preservation.	乾燥有機バナナ・ピンク・スカッシュ, 건조 유기농 바나나 핑크 호박, Calabaza banana rosado orgánica seca, Torkad ekologisk squash, Banana pink
50436604	Dried organic big max squash	The variety of organic winter squashes and winter pumpkins known as organic big max squash that has been dried for preservation.	乾燥有機ビッグマックス・スカッシュ, 건조 유기농 빅 맥스 호박, Calabaza max grande orgánica seca, Torkad ekologisk squash, Big max
50436605	Dried organic calabaza squash	The variety of organic winter squashes and winter pumpkins known as organic calabaza squash that has been dried for preservation.	乾燥有機カラバザ・スカッシュ, 건조 유기농 칼라바자 호박, Calabaza orgánica seca, Torkad ekologisk squash, Calabaza

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50436606	Dried organic carnival squash	The variety of organic winter squashes and winter pumpkins known as organic carnival squash that has been dried for preservation.	乾燥有機カーニバル・スカッシュ, 건조 유기농 카니발 호박, Calabaza carnaval orgánica seca, Torkad ekologisk squash, Carnival
50436607	Dried organic cheese pumpkin	The variety of organic winter squashes and winter pumpkins known as organic cheese pumpkin that has been dried for preservation.	乾燥有機チーズカボチャ/秋カボチャ, 건조 유기농 치즈 호박, Auyama queso orgánica seca, Torkad ekologisk squash, Cheese pumpkin
50436608	Dried organic crown prince squash	The variety of organic winter squashes and winter pumpkins known as organic crown prince squash that has been dried for preservation.	乾燥有機クラウン・プリンス・スカッシュ, 건조 유기농 크라운 프린스 호박, Calabaza príncipe coronado orgánica seca, Torkad ekologisk squash, Crown prince
50436609	Dried organic curcibita squash	The variety of organic winter squashes and winter pumpkins known as organic curcibita squash that has been dried for preservation.	乾燥有機クルチビタ・スカッシュ, 건조 유기농 커시비타 호박, Calabaza curcibita orgánica seca, Torkad ekologisk squash, Curcibita
50436610	Dried organic cushaw squash	The variety of organic winter squashes and winter pumpkins known as organic cushaw squash that has been dried for preservation.	乾燥有機ヘチマカボチャ, 건조 유기농 쿠셔 호박, Calabaza cushaw orgánica seca, Torkad ekologisk squash, Cushaw
50436611	Dried organic giant pumpkin squash	The variety of organic winter squashes and winter pumpkins known as organic giant pumpkin squash that has been dried for preservation.	乾燥有機ジャイアント・パンプキン・スカッシュ, 건조 유기농 자이언트 펌킨 호박, Calabaza gigante auyama orgánica seca, Torkad ekologisk squash, Giant pumpkin
50436612	Dried organic hubbard squash	The variety of organic winter squashes and winter pumpkins known as organic hubbard squash that has been dried for preservation.	乾燥有機ハバード・スカシュ, 건조 유기농 허바드 호박, Calabaza hubbard orgánica seca, Torkad ekologisk squash, Hubbard
50436613	Dried organic jarrahdale squash	The variety of organic winter squashes and winter pumpkins known as organic jarrahdale squash that has been dried for preservation.	乾燥有機ジャラデール・スカシュ, 건조 유기농 자라데일 호박, Calabaza jerrahdale orgánica seca, Torkad ekologisk squash, Jarrahdale
50436614	Dried organic kabocha squash	The variety of organic winter squashes and winter pumpkins known as organic kabocha squash that has been dried for preservation.	乾燥有機カボチャ, 건조 유기농 카보차 호박, Calabaza kabocha orgánica seca, Torkad ekologisk squash, Kabocha
50436615	Dried organic queensland blue squash	The variety of organic winter squashes and winter pumpkins known as organic queensland blue squash that has been dried for preservation.	乾燥有機クィーンズランド・ブルースカッシュ, 건조 유기농 퀸즐랜드 블루 호박, Calabaza queensland azul orgánica seca, Torkad ekologisk squash, Queensland blue

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50436616	Dried organic rouge vif d'etampes squash	The variety of organic winter squashes and winter pumpkins known as organic rouge vif d'etampes squash that has been dried for preservation.	乾燥有機ルージュ・ヴィフ・デタンプ・スカッシュ, 건조 유기농 로그 비프 드탐페스 호박, Calabaza rouge vif détampes orgánica seca, Torkad ekologisk squash, Rouge vif d'etampes
50436617	Dried organic turks turban squash	The variety of organic winter squashes and winter pumpkins known as organic turk's turban squash that has been dried for preservation.	乾燥有機トルコ人ノターバン・カボチャ/カザリカボチャ, 건조 유기농 턱스 터반 호박, Calabaza turban turco orgánica seca, Torkad ekologisk squash, Turks turban
50436618	Dried organic valenciano squash	The variety of organic winter squashes and winter pumpkins known as organic valenciano squash that has been dried for preservation.	乾燥有機バレンチアーノ・スカッシュ, 건조 유기농 발렌시아노 호박, Calabaza valenciano orgánica seca, Torkad ekologisk squash, Valenciano
50436619	Dried organic warted hubbard squash	The variety of organic winter squashes and winter pumpkins known as organic warted hubbard squash that has been dried for preservation.	乾燥有機ウォルティッド・ハーバート・スカッシュ, 건조 유기농 워티드 허바드 호박, Calabaza warted hubbard orgánica seca, Torkad ekologisk ekologisk squash, Hubbard
50436620	Dried organic whangaparoa crown pumpkin	The variety of organic winter squashes and winter pumpkins known as organic whangaparoa crown pumpkin that has been dried for preservation.	乾燥有機ワンガパロア・クラウン・パンプキン, 건조 유기농 왕가파로아 크라운 호박, Auyama whangaparoa orgánica seca, Torkad ekologisk squash, Whangaparoa crown

Class 50436700 Dried organic yams

Definition (if available) The type of organic vegetable known as organic yams that has been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50436701	Dried organic african bitter yams	The variety of organic yams known as organic african bitter yams that have been dried for preservation.	乾燥有機クラスターヤム, 건조 유기농 아프리카 쓴 참마, Ñame agria africana orgánica seca, Torkad ekologisk jams, African bitter
50436702	Dried organic asiatic bitter yams	The variety of organic yams known as organic asiatic bitter yams that have been dried for preservation.	乾燥有機アジアニガヤム/榜薯, 건조 유기농 아시아 쓴 참마, Ñame agria asiática orgánica seca, Torkad ekologisk jams, Asiatic bitter
50436703	Dried organic chinese yams	The variety of organic yams known as organic chinese yams that have been dried for preservation.	乾燥有機長イモ, 건조 유기농 중국 참마, Ñame china orgánico seco, Torkad ekologisk kinesisk jams
50436704	Dried organic globe yams	The variety of organic yams known as organic globe yams that have been dried for preservation.	乾燥有機ディオスコレア・グロボーザ・ヤム, 건조 유기농 글로브 참마, Ñame globo orgánico seco, Torkad jams, Globe

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50436705	Dried organic greater yams	The variety of organic yams known as organic greater yams that have been dried for preservation.	乾燥有機大薯, 건조 유기농 그레이터 참마, Ñame grater orgánico seco, Torkad ekologisk jams, Greater
50436706	Dried organic japanese yams	The variety of organic yams known as organic japanese yams that have been dried for preservation.	乾燥有機ヤマイモ/自然薯/ヤマノイモ, 건조 유기농 일본 참마, Ñame japonesa orgánico seco, Torkad ekologisk japansk jams
50436707	Dried organic lesser yams	The variety of organic yams known as organic lesser yams that have been dried for preservation.	乾燥有機トゲドコロ, 건조 유기농 레서 참마, Ñame lesser orgánico seco, Torkad ekologisk mindre jams
50436708	Dried organic potato yams	The variety of organic yams known as organic potato yams that have been dried for preservation.	乾燥有機カシュウイモ, 건조 유기농 포테이토 참마, Ñame papa orgánico seco, Torkad ekologisk potatisjams
50436709	Dried organic white guinea yams	The variety of organic yams known as organic white guinea yams that have been dried for preservation.	乾燥有機ギニアヤム, 건조 유기농 화이트 기니아 참마, Ñame guinea blanca orgánico seco, Torkad ekologisk jams, White guinea
50436710	Dried organic yellow guinea yams	The variety of organic yams known as organic yellow guinea yams that have been dried for preservation.	乾燥有機キイロギニアヤム, 건조 유기농 옐로우 기니어 참마, Ñame guinea amarillo orgánico seco, Torkad ekologisk jams, Yellow guinea

Class 50436800 Dried organic nominant vegetables

Definition (if available) Vegetable types that belong to no other class and have no other vegetable commodities related to them that have been dried for preservation.

Commodity	Commodity Title	Definition	Synonym
50436801	Dried organic alfalfa	The type of organic vegetable known as organic alfalfa that has been dried for preservation.	乾燥有機アルファルファ, 건조 유기농 알팔파, Alfalfa orgánica seca, Dried ekologisk alfalfa
50436802	Dried organic aloe leaves	The type of organic vegetable known as organic aloe leaves that have been dried for preservation.	乾燥有機アロエの葉, 건조 유기농 알로에 리브, Hojas de aloe orgánica seca, Torkade ekologiska aloeblad
50436803	Dried organic apio	The type of organic vegetable known as organic apio that has been dried for preservation.	乾燥有機アピオ/アラカチャ, 건조 유기농 아피오, Apio orgánico seco, Torkad ekologisk apio
50436804	Dried organic arrow root	The type of organic vegetable known as organic arrow root that has been dried for preservation.	乾燥有機クズウコン/葛鬱金, 건조 유기농 칡, Arrurruz orgánica seca, Torkad ekologisk arrowrot
50436805	Dried organic arrowhead	The type of organic vegetable known as organic arrowhead that has been dried for preservation.	乾燥有機クワイ, 건조 유기농 쇠귀나물, Punta de flecha orgánica seca, Torkade ekologiska pilblad

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50436806	Dried organic arugula	The type of organic vegetable known as organic arugula that has been dried for preservation.	乾燥有機ルッコラ, 건조 유기농 아루굴라, rúcula orgánica seca, Torkad , ekologisk ruccola
50436807	Dried organic arum	The type of organic vegetable known as organic arum that has been dried for preservation.	乾燥有機アルム, 건조 유기농 아룸, Arum orgánica seca, Torkad ekologisk munkhätta
50436808	Dried organic bamboo shoots	The type of organic vegetable known as organic bamboo shoots that have been dried for preservation.	乾燥有機タケノコ/竹の子/筍, 건조 유기농 죽순, Raíz de bambú orgánica seca, Torkade ekologiska bambuskott
50436809	Dried organic banana leaves	The type of organic vegetable known as organic banana leaves that have been dried for preservation.	乾燥有機バナナの葉, 건조 유기농 바나나 잎, Hojas de plátano orgánica seca, Torkade ekologiska bananblad
50436810	Dried organic batatas	The type of organic vegetable known as organic batatas that have been dried for preservation.	乾燥有機サツマイモ/さつまいも/薩摩芋/甘薯, 건조 유기농 바타타, Batatas orgánica seca, Torkad ekologisk batata
50436811	Dried organic bean sprouts	The type of organic vegetable known as organic bean sprouts that have been dried for preservation.	乾燥有機もやし, 건조 유기농 콩나물, Brotes de frijol orgánicos secos, Torkade ekologiska böngroddar
50436812	Dried organic beet tops	The type of organic vegetable known as organic beet tops that have been dried for preservation.	乾燥有機ビートトップ, 건조 유기농 비트 톱, Top de remolacha orgánica seca, Torkad ekologisk rödbetsblast
50436813	Dried organic bittermelon	The type of organic vegetable known as organic bittermelon that has been dried for preservation.	乾燥有機ゴーヤ/にがうり/苦瓜, 건조 유기농 비터멜론, Melón agrio orgánico seco, Torkad ekologisk bittergurka
50436814	Dried organic caperberries	The type of organic vegetable known as organic caperberries that have been dried for preservation.	乾燥有機ケッパー/ケイパー/ケイパーベリー, 건조 유기농 케이퍼베리, Bayas de alcaparra orgánicas secas, Torkad ekologisk kapris
50436815	Dried organic carob	The type of organic vegetable known as organic carob that has been dried for preservation.	乾燥有機イナゴ豆/イナゴマメ, 건조 유기농 캐럽, Carob orgánico seco, Torkat ekologiskt johannesbröd
50436816	Dried organic cha-om	The type of organic vegetable known as organic cha-om that has been dried for preservation.	乾燥有機チャーオム, 건조 유기농 차옴, Cha-om orgánico seco, Torkad ekologisk klätterakacia
50436817	Dried organic chaoyotes	The type of organic vegetable known as organic chaoyotes that have been dried for preservation.	乾燥有機はやとうり/隼人瓜/センナリウリ, 건조 유기농 차이요티, Chayote o guatila orgánico seco, Torkad ekologisk kaoyote
50436818	Dried organic chickpeas	The type of organic vegetable known as organic chickpeas that have been dried for preservation.	乾燥有機ヒヨコマメ/ひよこ豆, 건조 유기농 병아리 콩, Garbanzo orgánico seco, Torkade ekologiska kikärtor

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50436819	Dried organic chrysanthemum greens	The type of organic vegetable known as organic chrysanthemum greens that have been dried for preservation.	乾燥有機菊の葉, 건조 유기농 그리산테넘 그린, Verde de crisantemos orgánico seco, Torkade ekologisk kranskragblad
50436820	Dried organic dandelion greens	The type of organic vegetable known as organic dandelion greens that have been dried for preservation.	乾燥有機たんぽぽの若芽/タンポポの若芽, 건조 유기농 민들레 그린, Verde de diente de león orgánico seco, Torkade ekologiska maskrosblad
50436821	Dried organic dandelions	The type of organic vegetable known as organic dandelions that have been dried for preservation.	乾燥有機タンポポ/たんぽぽ/蒲公英, 건조 유기농 민들레, Diente de león orgánico seco, Torkade ekologiska maskosor
50436822	Dried organic dasheen	The type of organic vegetable known as organic dasheen that has been dried for preservation.	乾燥有機タロイモ, 건조 유기농 다쉰, Dasheen orgánico seco, Torkad ekologisk taro
50436823	Dried organic dau mue or pea tips	The type of organic vegetable known as organic dau mue or pea tips that have been dried for preservation.	乾燥有機豆苗/トウミョウ, 건조 유기농 다우 무 또는 콩 끝, Puntas de alverja orgánico seco, Torkade ekologiska ärtskott
50436824	Dried organic diakon	The type of organic vegetable known as organic diakon that has been dried for preservation.	乾燥有機大根, 건조 유기농 디아콘, Diakon orgánico seco, Torkad ekologisk rättika
50436825	Dried organic donqua	The type of organic vegetable known as organic donqua that has been dried for preservation.	乾燥有機冬瓜, 건조 유기농 동쿠아, Donqua orgánica seca, Torkad ekologisk donqua
50436826	Dried organic fiddlehead ferns	The type of organic vegetable known as organic fiddlehead ferns that have been dried for preservation.	乾燥有機フィデルヘッド・フェンネル, 건조 유기농 피들헤드 펜넬, Helecho orgánico seco, Torkad ekologisk circinate vernation
50436827	Dried organic gai choy	The type of organic vegetable known as organic gai choy that has been dried for preservation.	乾燥有機ガイツァイ/芥菜, 건조 유기농 가이 초이, Gai choi orgánico seco, Torkad ekologisk gai choy
50436828	Dried organic gailon	The type of organic vegetable known as organic gailon that has been dried for preservation.	乾燥有機ガイロン/ガイラン/チャイニーズケール, 건조 유기농 게일런, Gailon orgánico seco, Torkad ekologisk gailon
50436829	Dried organic galanga	The type of organic vegetable known as organic galanga that has been dried for preservation.	乾燥有機ガロンガ/ナンキョウ, 건조 유기농 갈란다, Galanga orgánica seca, Torkad ekologisk galanga
50436830	Dried organic ginger root	The type of organic vegetable known as organic ginger root that has been dried for preservation.	乾燥有機根しょうが/根生姜, 건조 유기농 생강뿌리, Raíz de jengibre orgánica seca, Torkad ekologisk ingefärsrot
50436831	Dried organic gobo	The type of organic vegetable known as organic gobo that has been dried for preservation.	乾燥有機ごぼう, 건조 유기농 고보, Gobo orgánico seco, Torkad ekologisk gobo

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50436832	Dried organic hop sprouts	The type of organic vegetable known as organic hop sprouts that have been dried for preservation.	乾燥有機ホップ・スプラウト, 건조 유기농 합 스프라우트, Brote de lúpulo orgánico seco, Torkade ekologiska humlegroddar
50436833	Dried organic horseradish	The type of organic vegetable known as organic horseradish that has been dried for preservation.	乾燥有機ホースラディッシュ, 건조 유기농 호스래디시, Rabano blanco orgánico seco, Torkad ekologisk pepparrot
50436834	Dried organic jicama	The type of organic vegetable known as organic jicama that has been dried for preservation.	乾燥有機クズイモ, 건조 유기농 지카마, Jicama orgánica seca, Torkad ekologisk jicama
50436835	Dried organic kudzu	The type of organic vegetable known as organic kudzu that has been dried for preservation.	乾燥有機クズ/葛, 건조 유기농 쿠드주, Kuduz orgánica seca, Torkade ekologiska kudzubönor
50436836	Dried organic lily bulb	The type of organic vegetable known as organic lily bulb that has been dried for preservation.	乾燥有機百合根, 건조 유기농 릴리 버브, Bulbo de margarita orgánico seco, Torkad ekologisk liljeknopp
50436837	Dried organic linkok	The type of organic vegetable known as organic linkok that has been dried for preservation.	乾燥有機リンコック, 건조 유기농 린콕, Linkok orgánico seco, Torkad ekologisk linkok
50436838	Dried organic lo bok	The type of organic vegetable known as organic lo bok that has been dried for preservation.	乾燥有機大根, 건조 유기농 로복, Lo bok orgánico seco, Torkad ekologisk lo bok
50436839	Dried organic long beans	The type of organic vegetable known as organic long beans that have been dried for preservation.	乾燥有機長インゲン/長隠元, 건조 유기농 긴 콩, Frijol largo orgánico seco, Torkade ekologiska strmpeband (sparrisbönor)
50436840	Dried organic lotus root	The type of organic vegetable known as organic lotus root that has been dried for preservation.	乾燥有機レンコン/蓮根, 건조 유기농 연근, Raíz de lotus orgánico seco, Torkad ekologisk lotusrot
50436841	Dried organic maguey leaves	The type of organic vegetable known as organic maguey leaves that have been dried for preservation.	乾燥有機マゲイの葉, 건조 유기농 마게이 잎, Hojas de maguey orgánica seca, Torkade ekologiska agaveblad
50436842	Dried organic mallows	The type of organic vegetable known as organic mallows that have been dried for preservation.	乾燥有機マロウ/ウスベニアオイ/薄紅葵, 건조 유기농 맬로우, Mallows orgánico seco, Torkade ekologiska malvaväxter
50436843	Dried organic mamey sapote	The type of organic vegetable known as organic mamey sapote that has been dried for preservation.	乾燥有機マメイ・サポテ, 건조 유기농 마미 사포트, Sapote mamey orgánico seco, Torkad ekologisk mameysapote
50436844	Dried organic moap	The type of organic vegetable known as organic moap that has been dried for preservation.	乾燥有機ヘチマ/へちま/糸瓜, 건조 유기농 모아프, Moap orgánico seco, Torkad ekologisk moap

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50436845	Dried organic moo	The type of organic vegetable known as organic moo that has been dried for preservation.	乾燥有機きくらげ/キクラゲ/木耳, 건조 유기농 무, Moo orgánico seco, Torkad ekologisk moo
50436846	Dried organic moqua	The type of organic vegetable known as organic moqua that has been dried for preservation.	乾燥有機モカ/ファージ・スクワッシュ, 건조 유기농 모쿠아, Moqua orgánica seca, Torkad ekologisk moqua
50436847	Dried organic opos	The type of organic vegetable known as organic opos that has been dried for preservation.	乾燥有機かんぴょう/干瓢/オポひょうたん, 건조 유기농 오포스, Opos orgánicos secos, Torkad ekologisk opos
50436848	Dried organic palm hearts	The type of organic vegetable known as organic palm hearts that have been dried for preservation.	乾燥有機パルメットやしの芯, 건조 유기농 팜 하츠, Corazon de palma orgánico seco, Torkade ekologiska palmhjärtan
50436849	Dried organic paprika	The type of organic vegetable known as organic paprika that has been dried for preservation.	乾燥有機パプリカ/カラーピーマン, 건조 유기농 파프리카, Paprika orgánica seca, Torkad ekologisk paprika
50436850	Dried organic purslane	The type of organic vegetable known as organic purslane that has been dried for preservation.	乾燥有機スベリヒユ/パースレーン, 건조 유기농 퍼슬레인, Purslane orgánica seca, Torkad ekologisk portlak
50436851	Dried organic raddichios	The type of organic vegetable known as organic raddichios and has been dried for preservation.	乾燥有機ラディッキオ, 건조 유기농 라디치오스, Raddichios orgánica seca, Torkad ekologisk raddichiosallad
50436852	Dried organic sinquas	The type of organic vegetable known as organic sinquas that has been dried for preservation.	乾燥有機へちま, 건조 유기농 싱카스, Sinquas orgánica seca, Torkad ekologisk sinquas
50436853	Dried organic soybeans	The type of organic vegetable known as organic soybeans that have been dried for preservation.	乾燥有機大豆, 건조 유기농 대두, Frijol de soya orgánicos secos, orkade ekologiska sojabönor
50436854	Dried organic spoonwart	The type of organic vegetable known as organic spoonwart that has been dried for preservation.	乾燥有機スプーンウォルト/スカビーグラス/トモシリンソウ, 건조 유기농 스푼와트, Spoonwart orgánico seco, Torkad ekologisk skörbjuggsört
50436855	Dried organic tassle grape-hyacinth	The type of organic vegetable known as organic tassle grape-hyacinth that has been dried for preservation.	乾燥有機フサムスカリ/ハネムスカリ, 건조 유기농 타슬 그레이프 히야신스, Uva tassele hyacinth orgánico seco, Torkad ekologisk plymhyacint
50436856	Dried organic taro	The type of organic vegetable known as organic taro that has been dried for preservation.	乾燥有機タロイモ, 건조 유기농 타로, Taro orgánico seco, Tokad ekologisk taro
50436857	Dried organic taro leaf	The type of organic vegetable known as organic taro leaf that has been dried for preservation.	乾燥有機タロイモの葉, 건조 유기농 타로 잎, Hoja de taro orgánica seca, Torkade ekologiska taroblad

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50436858	Dried organic taro shoot	The type of organic vegetable known as organic taro shoot that has been dried for preservation.	乾燥有機タロイモの茎, 건조 유기농 타로 순, Tallo de taro orgánico seco, Torkade ekologiska taroskott
50436859	Dried organic tepeguaje	The type of organic vegetable known as organic tepeguaje that has been dried for preservation.	乾燥有機テペグアヘ, 건조 유기농 텐더그린, Tapeguaje orgánico seco, Torkad ekologisk tepeguaje
50436860	Dried organic tendergreen	The type of organic vegetable known as organic tendergreen that has been dried for preservation.	乾燥有機テンダーグリーンいんげん豆, 건조 유기농 테페구아제, Verde tierno orgánico seco, Torkad ekologisk salladskål
50436861	Dried organic tindora	The type of organic vegetable known as organic tindora that has been dried for preservation.	乾燥有機テインドーラ/ヤサイカラスウリ, 건조 유기농 틴도라, Tindora orgánico seco, Torkad ekologisk scharlakansgurka
50436862	Dried organic tree onion	The type of organic vegetable known as organic tree onion that has been dried for preservation.	乾燥有機トゥリー・オニオン/エジプシャン・オニオン/トップオニオン, 건조 유기농 나무 양파, Árbol de cebolla orgánico seco, Torkad ekologisk luftlök
50436863	Dried organic udo	The type of organic vegetable known as organic udo that has been dried for preservation.	乾燥有機うど, 건조 유기농 우도, Udo orgánico seco, Torkad ekologisk udo
50436864	Dried organic water chestnuts	The type of organic vegetable known as organic water chestnuts that have been dried for preservation.	乾燥有機ウォーターチェストナット/ヒシの実, 건조 유기농 물 체스넛, Agua castaño orgánico seco, Torkade ekologiska vattenkastanjer
50436865	Dried organic yampi	The type of organic vegetable known as organic yampi that has been dried for preservation.	乾燥有機ヤマイモ/ 山イモ/山芋, 건조 유기농 얌피, Yumpi orgánico seco, Torkad ekologisk yampi
50436866	Dried organic yautia	The type of organic vegetable known as organic yautia that has been dried for preservation.	乾燥有機ヤウティア/アメリカサトイモ, 건조 유기농 야우샤, Yautia orgánico seco, Torkad ekologisk yautia
50436867	Dried organic yu choy	The type of organic vegetable known as organic yu choy that has been dried for preservation.	乾燥有機油菜, 건조 유기농 유초이, Yu choy orgánico seco, Torkad ekologisk yu choy
50436868	Dried organic yuca	The type of organic vegetable known as organic yuca that has been dried for preservation.	乾燥有機ユッカ/イトラン, 건조 유기농 유카, Yuca orgánica seca, Torkad ekologisk maniok

Class 50436900 Dried organic sugar peas

Definition (if available) The type of organic vegetable known as organic sugar peas that have been dried for preservation.

Commodity	Commodity Title	Definition	Synonym

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50436901	Dried organic bikini peas	The variety of organic sugar peas known as organic bikini peas that have been dried for preservation.	乾燥有機ビキニ・ピー/ビキニえんどう豆, 건조 유기농 비키니 완두, Alverja biquini orgánica seca, Torkade ekologiska ärtor, Bikini
50436902	Dried organic cavalier peas	The variety of organic sugar peas known as organic cavalier peas that have been dried for preservation.	乾燥有機カバリエ・ピー/カバリエえんどう豆, 건조 유기농 카발리에 완두, Alverja cavalier orgánica seca, Torkade ekologiska ärtor, Cavalier
50436903	Dried organic daisy peas	The variety of organic sugar peas known as organic daisy peas that have been dried for preservation.	乾燥有機デイジーピー/デイジーえんどう豆, 건조 유기농 데이지 완두, Alverja margarita orgánica seca, Torkade ekologiska ärtor, Daisy
50436904	Dried organic darfon peas	The variety of organic sugar peas known as organic darfon peas that have been dried for preservation.	乾燥有機ダルフォンえんどう豆, 건조 유기농 다폰 완두, Alverja dar fon orgánica seca, Torkade ekologiska ärtor, Darfon
50436905	Dried organic early onward peas	The variety of organic sugar peas known as organic early onward peas that have been dried for preservation.	乾燥有機アーリーオンワード・ピー/早生オンワードえんどう豆, 건조 유기농 얼리 온워드 완두, Alverja "early onward" orgánica seca, Torkade ekologiska ärtor, Early onward
50436906	Dried organic feltham first peas	The variety of organic sugar peas known as organic feltham first peas that have been dried for preservation.	乾燥有機フェルサム・ファーストえんどう豆, 건조 유기농 펠탐 퍼스트 완두, Alverja primer feltham orgánica seca, Torkade ekologiska ärtor, Feltham first
50436907	Dried organic hurst green shaft peas	The variety of organic sugar peas known as organic hurst green shaft peas that have been dried for preservation.	乾燥有機ハースト・グリーン・シャフト・ピー/ハースト・グリーン・シャフトえんどう豆, 건조 유기농 허스트 그린 샤프트 완두, Alverja verde hurst shaft orgánica seca, Torkade ekologiska ärtor, Hurst green shaft
50436908	Dried organic oregon sugar pod peas	The variety of organic sugar peas known as organic oregon sugar pod peas that have been dried for preservation.	乾燥有機オレゴン・シュガーポッド・ピー/オレゴン・シュガーポッドえんどう豆, 건조 유기농 오레곤 슈거 포드 완두, Guisante oregón sugar pod orgánica seca, Torkade ekologiska ärtor, Oregon sugar pod
50436909	Dried organic prince albert peas	The variety of organic sugar peas known as organic prince albert peas that have been dried for preservation.	乾燥有機プリンス・アルバード・ピー/プリンス・アルバートえんどう豆, 건조 유기농 프린스 앨버트 완두, Alverja príncipe alberto orgánica seca, Torkade ekologiska ärtor, Prince albert

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50436910	Dried organic reuzensuiker peas	The variety of organic sugar peas known as organic reuzensuiker peas that have been dried for preservation.	乾燥有機レウゼンサウカー・ピー/レウゼンサウカーえんどう豆, 건조 유기농 루쩬주이커 완두, Alverja reuzensuiker orgánica seca, Torkade ekologiska ärtor, Reuzensuiker

Family 50440000 Frozen vegetables

Class 50441500 Frozen artichokes

Definition (if available) The type of vegetable known as artichokes that have been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50441501	Frozen brittany artichokes	The variety of artichokes known as brittany artichokes that have been frozen for preservation.	冷凍ブリタニー・アーティチョーク, 냉동 브리타니 아티초크, Alcachofa brittany congelada, Fryst kronärtskocka, Brittany
50441502	Frozen catanese artichokes	The variety of artichokes known as catanese artichokes that have been frozen for preservation.	冷凍カタネーズ・アーティチョーク, 냉동 칸타니즈 아티초크, Alcachofa cantonesa congelada, Fryst kronärtskocka, Catania
50441503	Frozen french artichokes	The variety of artichokes known as french artichokes that have been frozen for preservation.	冷凍フレンチ・アーティチョーク, 냉동 프렌치 아티초크, Alcachofa francesa congelada, Fryst fransk kronärtskocka
50441504	Frozen green globe artichokes	The variety of artichokes known as green globe artichokes that have been frozen for preservation.	冷凍グリーン・グローブ・アーティチョーク, 냉동 그린 글로브 아티초크, Alcachofa globo verde congelada, Fryst kronärtskocka, Green globe
50441505	Frozen gros camus de bretagne artichokes	The variety of artichokes known as gros camus de bretagne artichokes that have been frozen for preservation.	冷凍グロ・カミュ・ド・ブルターニュ・アーティチョーク, 냉동 그로스 카뮤 드 브레타뉴 아티초크, Alcachofa gros camus de bretaña congelada, Fryst kronärtskocka, Gros camus de bretagne
50441506	Frozen midi artichokes	The variety of artichokes known as midi artichokes that have been frozen for preservation.	冷凍ミディ・アーティチョーク, 냉동 미디 아티초크, Alcachofa midi congelada, Fryst kronärtskocka, Provence
50441507	Frozen purple globe artichokes	The variety of artichokes known as purple globe artichokes that have been frozen for preservation.	冷凍パープル・グローブ・アーティチョーク, 냉동 퍼플 글로브 아티초크, Alcachofa globo morado congelada, Fryst kronärtskocka, Purple globe
50441508	Frozen purple sicilian artichokes	The variety of artichokes known as purple sicilian artichokes that have been frozen for preservation.	冷凍パープル・シシリアン・アーティチョーク, 냉동 퍼플 시실리 아티초크, Alcachofa morado cecilia congelada, Fryst lila siciliansk kronärtskocka

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50441509	Frozen romanesco artichokes	The variety of artichokes known as romanesco artichokes that have been frozen for preservation.	冷凍ロマネスコ・アーティチョーク, 냉동 로마네스코 아티초크, Alcachofa romanesco congelada, Fryst kronärtskocka, Romanesco
50441510	Frozen spinoso sardo artichokes	The variety of artichokes known as spinoso sardo artichokes that have been frozen for preservation.	冷凍スピノーザ・サルド・アーティチョーク, 냉동 스피노소 사르도 아티초크, Alcachofa espinoso sardo congelada, Fryst kronärtskocka, Spinoso sardo
50441511	Frozen vert de laon artichokes	The variety of artichokes known as vert de laon artichokes that have been frozen for preservation.	冷凍ヴェール・ド・ラオン・アーティチョーク, 냉동 베 드 라온 아티초크, Alcachofa vert de laon congelada, Fryst kronärtskocka, Vert de laon
50441512	Frozen violetta di chioggia artichokes	The variety of artichokes known as violetta di chioggia artichokes that have been frozen for preservation.	冷凍ヴィオレッタ・ディ・キオッジャ・アーティチョーク, 냉동 바이올레타 디 치오지아 아티초크, Alcachofa violeta de chiggiia congelada, Fryst kronärtskocka, Violetta di chioggia
50441513	Frozen violetto di toscana artichokes	The variety of artichokes known as violetto di toscana artichokes that have been frozen for preservation.	冷凍ヴィォレット・ド・トスカーナ・アーティチョーク, 냉동 바이올레타 디 토스카나 아티초크, Alcachofa violeta de toscana congelada, Fryst kronärtskocka, Violetto di toscana

Class 50441600 Frozen asparagus

Definition (if available) The type of vegetable known as asparagus that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50441601	Frozen connover's colossal asparagus	The variety of asparagus known as connover's colossal asparagus that have been frozen for preservation.	冷凍コンノーバズ・コロサル・アスパラガス, 냉동 코노버 콜로살 아스파라거스, Espárragos connovers colosal congelados, Fryst sparris, Connover's colossal
50441602	Frozen franklin asparagus	The variety of asparagus known as franklin asparagus that have been frozen for preservation.	冷凍フランクリン・アスパラガス, 냉동 프랭클린 아스파라거스, Espárragos franklin congelados, Fryst sparris, Franklin
50441603	Frozen giant mammoth asparagus	The variety of asparagus known as giant mammoth asparagus that have been frozen for preservation.	冷凍ジャイアント・マンモス・アスパラガス, 냉동 자이언트 매머드 아스파라거스, Espárragos mamut gigante congelados, Fryst sparris, Giant mammoth
50441604	Frozen lucullus asparagus	The variety of asparagus known as lucullus asparagus that have been frozen for preservation.	冷凍ルクルス・アスパラガス, 냉동 루쿨루스 아스파라거스, Espárragos lucullus congelados, Fryst sparris, Lucullus

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50441605	Frozen martha washington asparagus	The variety of asparagus known as martha washington asparagus that have been frozen for preservation.	冷凍マーサ・ワシントン・アスパラガス, 냉동 마타 워싱턴 아스파라거스, Espárragos martha washington congelados, Fryst sparris, Martha washington

Class 50441700 Frozen avocados

Definition (if available) The type of vegetable known as avocados that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50441701	Frozen ajax b-7 avocados	The variety of avocados known as ajax b-7 avocados that have been frozen for preservation.	冷凍アジャックスb-7アボカド/エイジャックスb-7アボカド, 냉동 아약스 b-7 아보카도, Aguacate ajax b – 7 congelado, Fryst avocado, Ajax b-7
50441702	Frozen arue avocados	The variety of avocados known as arue avocados that have been frozen for preservation.	冷凍アルーアルパラガス/アルエ・アスパラガス, 냉동 아루 아보카도, Aguacate arue congelado, Fryst avocado, Arue
50441703	Frozen bacon avocados	The variety of avocados known as bacon avocados that have been frozen for preservation.	冷凍ベーコンアボカド, 냉동 베이컨 아보카도, Aguacate bacon congelado, Fryst avocado, Bacon
50441704	Frozen benik avocados	The variety of avocados known as benik avocados that have been frozen for preservation.	冷凍ベニック・アボガド, 냉동 베닉 아보카도, Aguacate benik congelado, Fryst avocado, Benik
50441705	Frozen bernecker avocados	The variety of avocados known as bernecker avocados that have been frozen for preservation.	冷凍バーネッカーアボガド, 냉동 베르네커 아보카도, Aguacate bernecker congelado, Fryst avocado, Bernecker
50441706	Frozen beta avocados	The variety of avocados known as beta avocados that have been frozen for preservation.	冷凍ベータアボカド, 냉동 베타 아보카도, Aguacate beta congelado, Fryst avocado, Beta
50441707	Frozen biondo avocados	The variety of avocados known as biondo avocados that have been frozen for preservation.	冷凍ビオンドアボカド, 냉동 바이온도 아보카도, Aguacate biondo congelado, Fryst avocado, Biondo
50441708	Frozen black prince avocados	The variety of avocados known as black prince avocados that have been frozen for preservation.	冷凍ブラック・プリンス・アボカド, 냉동 블랙 프린스 아보카도, Aguacate príncipe negro congelado, Fryst avocado, Black prince
50441709	Frozen blair avocados	The variety of avocados known as blair avocados that have been frozen for preservation.	冷凍ブレア・アボカド, 냉동 블레어 아보카도, Aguacate blair congelado, Fryst avocado, Blair
50441710	Frozen blair booth avocados	The variety of avocados known as blair booth avocados that have been frozen for preservation.	冷凍ブレア・ブース・アボカド, 냉동 블레어 부스 아보카도, Aguacate blair cabina congelado, Fryst avocado, Blair booth

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50441711	Frozen booth 1 avocados	The variety of avocados known as booth 1 avocados that have been frozen for preservation.	冷凍ブース1アボカド, 냉동 부스 1 아보카도, Aguacate cabina 1 congelado, Fryst avocado, booth 1
50441712	Frozen booth 3 avocados	The variety of avocados known as booth 3 avocados that have been frozen for preservation.	冷凍ブース3アボカド, 냉동 부스 3 아보카도, Aguacate cabina 3 congelado, Fryst avocado, booth 3
50441713	Frozen booth 5 avocados	The variety of avocados known as booth 5 avocados that have been frozen for preservation.	冷凍ブース5アボカド, 냉동 부스 5 아보카도, Aguacate cabina 5 congelado, Fryst avocado, booth 5
50441714	Frozen booth 7 avocados	The variety of avocados known as booth 7 avocados that have been frozen for preservation.	冷凍ブース7アボカド, 냉동 부스 7 아보카도, Aguacate cabina 7 congelado, Fryst avocado, booth 7
50441715	Frozen booth 8 avocados	The variety of avocados known as booth 8 avocados that have been frozen for preservation.	冷凍ブース8アボカド, 냉동 부스 8 아보카도, Aguacate cabina 8 congelado, Fryst avocado, booth 8
50441716	Frozen brooks 1978 avocados	The variety of avocados known as brooks 1978 avocados that have been frozen for preservation.	冷凍ブルックス1978アボカド, 냉동 브룩스 8 아보카도, Aguacate brooks 1978 congelado, Fryst avocado, Brooks 1978
50441717	Frozen brookslate avocados	The variety of avocados known as brookslate avocados that have been frozen for preservation.	冷凍ブルックスレート・アボカド, 냉동 브룩슬레이트 아보카도, Aguacate brookslate congelado, Fryst avocado, Brookslate
50441718	Frozen california haas avocados	The variety of avocados known as california haas avocados that have been frozen for preservation.	冷凍カリフォルニア・ハース・アボカド, 냉동 캘리포니아 하스 아보카도, Aguacate california haas congelado, Fryst avocado, California haas
50441719	Frozen catalina avocados	The variety of avocados known as catalina avocados that have been frozen for preservation.	冷凍カタリーナ・アボカド, 냉동 카탈리나 아보카도, Aguacate catalina congelado, Fryst avocado, Catalina
50441720	Frozen chica avocados	The variety of avocados known as chica avocados that have been frozen for preservation.	冷凍チカ・アボカド, 냉동 차이카 아보카도, Aguacate chica congelado, Fryst avocado, Chica
50441721	Frozen choquette avocados	The variety of avocados known as choquette avocados that have been frozen for preservation.	冷凍クロケット・アボカド, 냉동 쇼케트 아보카도, Aguacate choquette congelado, Fryst avocado, Choquette
50441722	Frozen christina avocados	The variety of avocados known as christina avocados that have been frozen for preservation.	冷凍クリスティナー・アボカド, 냉동 크리스티나 아보카도, Aguacate cristina congelado, Fryst avocado, Christina

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50441723	Frozen collinson avocados	The variety of avocados known as collinson avocados that have been frozen for preservation.	冷凍コリンソン・アボカド, 냉동 콜린슨 아보카도, Aguacate collison congelado, Fryst avocado, Collinson
50441724	Frozen donnie avocados	The variety of avocados known as donnie avocados that have been frozen for preservation.	冷凍ドニー・アボカド, 냉동 도니 아보카도, Aguacate donnie congelado, Fryst avocado, Donnie
50441725	Frozen dr dupuis number 2 avocados	The variety of avocados known as dr. dupuis number 2 avocados that have been frozen for preservation.	冷凍ドクター・デュピュイ・ナンバー2アボカド, 냉동 듀피스 넘버 2 아보카도, Aguacate dr dupis numero 2 congelado, Fryst avocado, Dr dupuis number 2
50441726	Frozen dr dupuis avocados	The variety of avocados known as dr. dupuis avocados that have been frozen for preservation.	冷凍ドクター・デュピュイ・アボカド, 냉동 듀피스 아보카도, Aguacate dr. dupie congelado, Fryst avocado, Dr dupuis
50441727	Frozen ettinger avocados	The variety of avocados known as ettinger avocados that have been frozen for preservation.	冷凍エッティンガー・アボカド, 냉동 에틴저 아보카도, Aguacate ettinger congelado, Fryst avocado, Ettinger
50441728	Frozen fuchs avocados	The variety of avocados known as fuchs avocados that have been frozen for preservation.	冷凍フックス・アボカド, 냉동 퓨쉬 아보카도, Aguacate fuch congelado, Fryst avocado, Fuchs
50441729	Frozen fuchs gwen avocados	The variety of avocados known as fuchs gwen avocados that have been frozen for preservation.	冷凍フックス・グウェン・アボカド, 냉동 퓨쉬 그웬 아보카도, Aguacate fuch gwen congelado, Fryst avocado, Fuchs gwen
50441730	Frozen fuerte avocados	The variety of avocados known as fuerte avocados that have been frozen for preservation.	冷凍フェルテ・アボカド, 냉동 푸레르테 아보카도, Aguacate fuerte congelado, Fryst avocado, Fuerte
50441731	Frozen gorham avocados	The variety of avocados known as gorham avocados that have been frozen for preservation.	冷凍ゴーハム・アボカド, 냉동 고함 아보카도, Aguacate gotham congelado, Fryst avocado, Gorham
50441732	Frozen gossman avocados	The variety of avocados known as gossman avocados that have been frozen for preservation.	冷凍ゴスマン・アボカド, 냉동 고스먼 아보카도, Aguacate gossman congelado, Fryst avocado, Gossman
50441733	Frozen guatemalan seedling avocados	The variety of avocados known as guatemalan seedling avocados that have been frozen for preservation.	冷凍グアテマラ実生アボガド/グアテマラ・シードリング・アボガド, 냉동 과테말라 씨없는 아보카도, Aguacate guatemala sin pepa congelado, Fryst avocado, Guatemalan seedling
50441734	Frozen hall avocados	The variety of avocados known as hall avocados that have been frozen for preservation.	冷凍ホール・アボカド, 냉동 홀 아보카도, Aguacate hall congelado, Fryst avocado, Hall

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50441735	Frozen hardee avocados	The variety of avocados known as hardee avocados that have been frozen for preservation.	冷凍ハーディー・アボカド, 냉동 하디 아보카도, Aguacate hardee congelado, Fryst avocado, Hardee
50441736	Frozen haas avocados	The variety of avocados known as haas avocados that have been frozen for preservation.	冷凍ハース・アボカド, 냉동 하스 아보카도, Aguacate haas congelado, Fryst avocado, Haas
50441737	Frozen herman avocados	The variety of avocados known as herman avocados that have been frozen for preservation.	冷凍ハーマン・アボカド, 냉동 허먼 아보카도, Aguacate herman congelado, Fryst avocado, Herman
50441738	Frozen hickson avocados	The variety of avocados known as hickson avocados that have been frozen for preservation.	冷凍ヒクソン・アボカド, 냉동 힉슨 아보카도, Aguacate hickson congelado, Fryst avocado, Hickson
50441739	Frozen k-5 avocados	The variety of avocados known as k-5 avocados that have been frozen for preservation.	冷凍k-5アボカド, 냉동 K-5 아보카도, Aguacate k-5 congelado, Fryst avocado, K-5
50441740	Frozen k-9 avocados	The variety of avocados known as k-9 avocados that have been frozen for preservation.	冷凍k-9アボカド, 냉동 K-9 아보카도, Aguacate k- 9 congelado, Fryst avocado, K-9
50441741	Frozen lamb haas avocados	The variety of avocados known as lamb haas avocados that have been frozen for preservation.	冷凍ラム・ハース・アボカド, 냉동 람 하스 아보카도, Aguacate cordero haas congelado, Fryst avocado, Lamb haas
50441742	Frozen leona avocados	The variety of avocados known as leona avocados that have been frozen for preservation.	冷凍レオナ・アボカド, 냉동 레오나 아보카도, Aguacate leona congelado, Fryst avocado, Leona
50441743	Frozen leona linda avocados	The variety of avocados known as leona linda avocados that have been frozen for preservation.	冷凍レオナ・リンダ・アボカド, 냉동 레오나 린다 아보카도, Aguacate leona linda congelado, Fryst avocado, Leona linda
50441744	Frozen lisa p avocados	The variety of avocados known as lisa p avocados that have been frozen for preservation.	冷凍リサ・ピー・アボカド, 냉동 리사 피 아보카도, Aguacate lisa p congelado, Fryst avocado, Lisa p
50441745	Frozen lisa loretta avocados	The variety of avocados known as lisa loretta avocados that have been frozen for preservation.	冷凍リサ・ロレッタ・アボカド, 냉동 리사 로레타 아보카도, Aguacate lisa loretta congelado, Fryst avocado, Lisa loretta
50441746	Frozen loretta avocados	The variety of avocados known as loretta avocados that have been frozen for preservation.	冷凍ロレッタ・アボカド, 냉동 로레타 아보카도, Aguacate loretta congelado, Fryst avocado, Loretta
50441747	Frozen lula avocados	The variety of avocados known as lula avocados that have been frozen for preservation.	冷凍ルーラ・アボカド, 냉동 룰라 아보카도, Aguacate lula congelado, Fryst avocado, Lula

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50441748	Frozen lula macarthur avocados	The variety of avocados known as lula macarthur avocados that have been frozen for preservation.	冷凍ルーラ・マッカーサー・アボカド, 냉동 룰라 맥아더 아보카도, Aguacate lula mascarthur congelado, Fryst avocado, Lula macarthur
50441749	Frozen marcus avocados	The variety of avocados known as marcus avocados that have been frozen for preservation.	冷凍マーカス・アボカド, 냉동 마커스 아보카도, Aguacate marcus congelado, Fryst avocado, Marcus
50441750	Frozen melendez avocados	The variety of avocados known as melendez avocados that have been frozen for preservation.	冷凍メレンデス・アボカド, 냉동 멜렌데즈 아보카도, Aguacate melendez congelado, Fryst avocado, Melendez
50441751	Frozen meya p avocados	The variety of avocados known as meya p avocados that have been frozen for preservation.	冷凍メイヤ・ピー・アボカド, 냉동 메야 피 아보카도, Aguacate meya congelado, Fryst avocado, Meya p
50441752	Frozen miguel p avocados	The variety of avocados known as miguel p avocados that have been frozen for preservation.	冷凍ミゲル・ピー・アボカド, 냉동 미겔 피 아보카도, Aguacate miguel p congelado, Fryst avocado, Miguel p
50441753	Frozen monroe avocados	The variety of avocados known as monroe avocados that have been frozen for preservation.	冷凍モンローアボカド, 냉동 먼로 아보카도, Aguacate monroe congelado, Fryst avocado, Monroe
50441754	Frozen murrieta green avocados	The variety of avocados known as murrieta green avocados that have been frozen for preservation.	冷凍ムリエータ・グリーン・アボカド, 냉동 무리에타 그린 아보카도, Aguacate murrieta verde congelado, Fryst avocado, Murrieta green
50441755	Frozen nabal avocados	The variety of avocados known as nabal avocados that have been frozen for preservation.	冷凍ナバル・アボカド, 냉동 나발 아보카도, Aguacate nabal congelado, Fryst avocado, Nabal
50441756	Frozen nadir avocados	The variety of avocados known as nadir avocados that have been frozen for preservation.	冷凍ナディール・アボカド, 냉동 나디르 아보카도, Aguacate nadir congelado, Fryst avocado, Nadir
50441757	Frozen nesbitt avocados	The variety of avocados known as nesbitt avocados that have been frozen for preservation.	冷凍ネスビット・アボカド, 냉동 네스비트 아보카도, Aguacate nesbitt congelado, Fryst avocado, Nesbitt
50441758	Frozen peterson avocados	The variety of avocados known as peterson avocados that have been frozen for preservation.	冷凍ピターソン・アボカド, 냉동 피터슨 아보카도, Aguacate peterson congelado, Fryst avocado, Peterson
50441759	Frozen pinelli avocados	The variety of avocados known as pinelli avocados that have been frozen for preservation.	冷凍ピネッリ・アボカド, 냉동 피넬리 아보카도, Aguacate pinelli congelado, Fryst avocado, Pinelli
50441760	Frozen pinkerton avocados	The variety of avocados known as pinkerton avocados that have been frozen for preservation.	冷凍ピンカートン・アボカド, 냉동 피커톤 아보카도, Aguacate pinkerton congelado, Fryst avocado, Pinkerton

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50441761	Frozen pollock avocados	The variety of avocados known as pollock avocados that have been frozen for preservation.	冷凍ポロック・アボカド, 냉동 폴락 아보카도, Aguacate pollock congelado, Fryst avocado, Pollock
50441762	Frozen puebla avocados	The variety of avocados known as puebla avocados that have been frozen for preservation.	冷凍プエブラ・アボカド, 냉동 푸에블라 아보카도, Aguacate puebla congelado, Fryst avocado, Puebla
50441763	Frozen reed avocados	The variety of avocados known as reed avocados that have been frozen for preservation.	冷凍リード・アボカド, 냉동 리드 아보카도, Aguacate reed congelado, Fryst avocado, Reed
50441764	Frozen rue avocados	The variety of avocados known as rue avocados that have been frozen for preservation.	冷凍ルーアボカド, 냉동 루 아보카도, Aguacaterue congelado, Fryst avocado, Rue
50441765	Frozen ruehle avocados	The variety of avocados known as ruehle avocados that have been frozen for preservation.	冷凍ルエール・アボカド, 냉동 루엘 아보카도, Aguacateruehle congelado, Fryst avocado, Ruehle
50441766	Frozen ryan avocados	The variety of avocados known as ryan avocados that have been frozen for preservation.	冷凍ライアン・アボカド, 냉동 라이언 아보카도, Aguacate ryan congelado, Fryst avocado, Ryan
50441767	Frozen semil 34 avocados	The variety of avocados known as semil 34 avocados that have been frozen for preservation.	冷凍セミル34アボカド, 냉동 세밀 34 아보카도, Aguacate semil congelado, Fryst avocado, Semil 34
50441768	Frozen semil 43 avocados	The variety of avocados known as semil 43 avocados that have been frozen for preservation.	冷凍セミル43アボカド, 냉동 세밀 43 아보카도, Aguacate semil 43 congelado, Fryst avocado, Semil 43
50441769	Frozen simmonds avocados	The variety of avocados known as simmonds avocados that have been frozen for preservation.	冷凍シモンズ・アボカド, 냉동 시몬즈 아보카도, Aguacate simonds congelado, Fryst avocado, Simmonds
50441770	Frozen simpson avocados	The variety of avocados known as simpson avocados that have been frozen for preservation.	冷凍シンプソン・アボカド, 냉동 심슨 아보카도, Aguacate simpson congelado, Fryst avocado, Simpson
50441771	Frozen taylor avocados	The variety of avocados known as taylor avocados that have been frozen for preservation.	冷凍テイラーアボカド, 냉동 테일러 아보카도, Aguacate taylor congelado, Fryst avocado, Taylor
50441772	Frozen tonnage avocados	The variety of avocados known as tonnage avocados that have been frozen for preservation.	冷凍タニッジ・アボガド/トニッジ・アボガド, 냉동 토니지 아보카도, Aguacate tonelada congelado, Fryst avocado, Tonnage
50441773	Frozen tower avocados	The variety of avocados known as tower avocados that have been frozen for preservation.	冷凍タワーアボカド, 냉동 타워 아보카도, Aguacate torre congelado, Fryst avocado, Tower

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50441774	Frozen tower li avocados	The variety of avocados known as tower ii avocados that have been frozen for preservation.	冷凍タワー・リ・アボカド, 냉동 타워 리 아보카도, Aguacate torre li congelado, Fryst avocado, Tower li
50441775	Frozen trapp avocados	The variety of avocados known as trapp avocados that have been frozen for preservation.	冷凍トラップ・アボカド, 냉동 트랩 아보카도, Aguacate trapp congelado, Fryst avocado, Trapp
50441776	Frozen west indian seedling avocados	The variety of avocados known as windian seedling avocados that have been frozen for preservation.	冷凍ウェスト・インディアン実生アボカド/ウェスト・インディアン・シードリング・アボカド, 냉동 윈디안 시들링 아보카도, Aguacate semilla de caribe congelado, Fryst avocado, West indian seedling
50441777	Frozen wagner avocados	The variety of avocados known as wagner avocados that have been frozen for preservation.	冷凍ワグナーアボカド, 냉동 바그너 아보카도, Aguacate wagner congelado, Fryst avocado, Wagner
50441778	Frozen waldin avocados	The variety of avocados known as waldin avocados that have been frozen for preservation.	冷凍ウォールディン・アボカド, 냉동 볼드윈 아보카도, Aguacate waldin congelado, Fryst avocado, Waldin
50441779	Frozen wurtz avocados	The variety of avocados known as wurtz avocados that have been frozen for preservation.	冷凍ウルツ・アボカド, 냉동 바츠 아보카도, Aguacate wurtz congelado, Fryst avocado, Wurtz
50441780	Frozen zio p avocados	The variety of avocados known as zio p avocados that have been frozen for preservation.	冷凍ジオ・ピー・アボガド, 냉동 지오 피 아보카도, Aguacate zio p congelado, Fryst avocado, Zip p
50441781	Frozen ziu avocados	The variety of avocados known as ziu avocados that have been frozen for preservation.	冷凍ジウ・アボガド, 냉동 지우 아보카도, Aguacate ziu congelado, Fryst avocado, Ziu
50441782	Frozen zutano avocados	The variety of avocados known as zutano avocados that have been frozen for preservation.	冷凍ズターノ・アボカド, 냉동 주타노 아보카도, Aguacate zultano congelado, Fryst avocado, Zutano

Class 50441800 Frozen beans

Definition (if available) The type of vegetable known as beans that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50441801	Frozen anasazi or aztec beans	The variety of beans known as anasazi or aztec beans that have been frozen for preservation.	冷凍アナサジまたはアズテック・ビーンズ, 냉동 아나사지 콩, Frijoles anasazi ® congelados, Frysta Anasazi®-bönor
50441802	Frozen appaloosa beans	The variety of beans known as appaloosa beans that have been frozen for preservation.	冷凍アパルーサ豆/アパルーサ・ビーン, 냉동 아팔루사 콩, Frijoles appaloosa congelados, Frysta appaloosabönor
50441803	Frozen azuki beans	The variety of beans known as azuki beans that have been frozen for preservation.	冷凍アズキ/小豆, 냉동 아주키 콩, Frijoles azuki congelados, Frysta azukibönor

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50441804	Frozen barlotti beans	The variety of beans known as barlotti beans that have been frozen for preservation.	冷凍バルロッティ豆/トスカーナ豆/バルロッティ・ビーン, 냉동 발로티 콩, Frijoles barlotti congelados, Frysta barlottibönor
50441805	Frozen black appaloosa beans	The variety of beans known as black appaloosa beans that have been frozen for preservation.	冷凍ブラック・アパルーサ豆/ブラック・アパルーサ・ビーン, 냉동 검은 아팔루사 콩, Frijoles appaloosa negra congelados, Frysta svarta appaloosabönor
50441806	Frozen black beans	The variety of beans known as black beans that have been frozen for preservation.	冷凍黒豆, 냉동 검은 콩, Frijoles negros congelados, Frysta svarta bönor
50441807	Frozen black gram beans	The variety of beans known as black gram beans that have been frozen for preservation.	冷凍毛蔓小豆/ケツルアズキ/ブラック・グラム・ビーン, 냉동 검은 그램 콩, Frijoles gran negros congelados, Frysta svarta grambönor
50441808	Frozen black shackamaxon beans	The variety of beans known as black shackamaxon beans that have been frozen for preservation.	冷凍ブラック・シャクカマクソン豆/ブラック・シャクカマソン・ビーン, 냉동 검은 샤카맥슨 콩, Frijoles shackamaxon negro congelados, Frysta svarta shackamaxon-bönor
50441809	Frozen blackeyed beans	The variety of beans known as blackeyed beans that have been frozen for preservation.	冷凍ブラックアイド豆/ブラックアイド・ビーン, 냉동 블랙아이드 콩, Frijoles ojo negro congelados, Frysta blackeye-bönor
50441810	Frozen bobby beans	The variety of beans known as bobby beans that have been frozen for preservation.	冷凍ボビー豆/ボビービーン, 냉동 바비 콩, Frijoles bobby congelados, Frysta bobby-bönor
50441811	Frozen bolita beans	The variety of beans known as bolita beans that have been frozen for preservation.	冷凍ボリタ豆/ボリタ・ビーン, 냉동 볼리타 콩, Frijoles bolita congelados, Frysta bolita-bönor
50441812	Frozen brown lazy wife beans	The variety of beans known as brown lazy wife beans that have been frozen for preservation.	冷凍ブラウン・レイジーワイフ豆/ブラウン・レイジーワイフ・ビーン, 냉동 브라운 레이지 와이프 콩, Frijoles esposa perezosa carmelita congelados, Frysta bönor, Brown lazy wife
50441813	Frozen calypso beans	The variety of beans known as calypso beans that have been frozen for preservation.	冷凍カリプソ豆/カリプソ・ビーン, 냉동 칼립소 콩, Frijoles calipso congelados, Frysta calypso-bönor
50441814	Frozen cannellini beans	The variety of beans known as cannellini beans that have been frozen for preservation.	冷凍カネリーニ豆/カネリーニ・ビーン, 냉동 카넬리니 콩, Frijoles canelini congelados, Frysta cannellini-bönor
50441815	Frozen castor beans	The variety of beans known as castor beans that have been frozen for preservation.	冷凍キャスター豆/キャスター・ビーン, 냉동 카스토 콩, Frijoles castor congelados, Frysta castor-bönor

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50441816	Frozen china yellow beans	The variety of beans known as china yellow beans that have been frozen for preservation.	冷凍チャイナ・イエロー豆/チャイナ・イエロービーン, 냉동 차이나 옐로우 콩, Frijoles amarillo chino congelados, Frysta bönor, China yellow
50441817	Frozen dragon tongue beans	The variety of beans known as dragon tongue beans that have been frozen for preservation.	冷凍ドラゴン・タング豆/ドラゴン・タング・ビーン, 냉동 드래곤 텅 콩, Frijoles lengua de dragón congelados, Frysta bönor, Dragon tongue
50441818	Frozen european soldier beans	The variety of beans known as european soldier beans that have been frozen for preservation.	冷凍ヨーロピアン・ソルジャー豆/ヨーロピアン・ソルジャー・ビーン, 냉동 유럽 솔저 콩, Frijoles soldado europeo congelados, Frysta soldatbönor
50441819	Frozen fava beans	The variety of beans known as fava beans that have been frozen for preservation.	冷凍ソラマメ/空豆, 냉동 파바 콩, Frijoles fava congelados, Frysta bondbönor
50441820	Frozen flageolet beans	The variety of beans known as flageolet beans that have been frozen for preservation.	冷凍フラジェオレット豆/フラジェオレット・ビーン, 냉동 플레지올렛 콩, Frijoles flageolet congelados, Frysta flageolet-bönor
50441821	Frozen french horticultural beans	The variety of beans known as french horticultural beans that have been frozen for preservation.	冷凍フレンチ・ホルティカルチャー豆/フレンチホルティカルチャー・ビーン, 냉동 프렌치 호티컬츄럴 콩, Frijoles horticultura francesa congelados, Frysta franska trädgårdsbönor
50441822	Frozen french navy beans	The variety of beans known as french navy beans that have been frozen for preservation.	冷凍フレンチ・ネイビー豆/フレンチ・ネイビー・ビーン, 냉동 프렌치 네이비 콩, Frijoles marina francesa congelados, Frysta små vita bönor
50441823	Frozen giant white coco beans	The variety of beans known as giant white coco beans that have been frozen for preservation.	冷凍ジャイアント・ホワイト・ココ豆/ジャイアント・ホワイト・ココ・ビーン, 냉동 자이언트 화이트 코코 콩, Frijoles coco gigante blanco congelados, Frysta jättecoco-bönor (Haricot cocos)
50441824	Frozen green beans	The variety of beans known as green beans that have been frozen for preservation.	冷凍サヤインゲン/マング・ビーン/緑豆, 냉동 그린 콩, Frijoles verdes congelados, Frysta gröna bönor
50441825	Frozen green romano beans	The variety of beans known as green romano beans that have been frozen for preservation.	冷凍グリーン・ロマノ豆/グリーン・ロマノ・ビーン, 냉동 그린 로마노 콩, Frijoles romano verde congelados, Frysta gröna romano-bönor

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50441826	Frozen guar gum beans	The variety of beans known as guar gum beans that have been frozen for preservation.	冷凍グアル・ガム豆/グアル・ガム・ビーン, 냉동 구아 검 콩, Frijoles guar gum congelados, Frysta guarbönor
50441827	Frozen haricot beans	The variety of beans known as haricot beans that have been frozen for preservation.	冷凍いんげん豆/インゲン豆/三度豆, 냉동 하리콧 콩, Frijoles haricot congelados, Frysta skärbönor
50441828	Frozen hyacinth beans	The variety of beans known as hyacinth beans that have been frozen for preservation.	冷凍藤豆/鵲豆, 냉동 시야신스 콩, Frijoles hyacinth congelados, Frysta hyacint-bönor
50441829	Frozen italian type beans	The variety of beans known as italian type beans that have been frozen for preservation.	冷凍イタリアン・タイプ豆/イタリアン・タイプ・ビーン, 냉동 이탈리안 타입 콩, Frijoles tipo italiano congelados, Frysta italienska bönor
50441830	Frozen jackson wonder beans	The variety of beans known as jackson wonder beans that have been frozen for preservation.	冷凍ジャクソン・ワンダー豆/ジャクソン・ワンダー・ビーン, 냉동 잭슨 원더 콩, Frijoles asombro jackson congelados, Frysta bönor, Jackson wonder
50441831	Frozen jacob's cattle beans	The variety of beans known as jacob's cattle beans that have been frozen for preservation.	冷凍ジェイコブス・カトル豆/ジェイコブス・カトル・ビーン, 냉동 야곱의 캐틀 콩, Frijoles ganado jacobs congelados, Frysta bönor, Jacob's cattle
50441832	Frozen kentucky wonder beans	The variety of beans known as kentucky wonder beans that have been frozen for preservation.	冷凍ケンタッキーワンダー豆/ケンタッキーワンダービーン, 냉동 켄터키 원더 콩, Frijoles asombro kentucky congelados, Frysta bönor, Kentucky wonder
50441833	Frozen kidney beans	The variety of beans known as kidney beans that have been frozen for preservation.	冷凍インゲン豆, 냉동 강낭콩, Frijoles riñón congelados, Frysta kidney-bönor
50441834	Frozen lima beans	The variety of beans known as lima beans that have been frozen for preservation.	冷凍リマ豆/リマ・ビーン, 냉동 리마 콩, Frijoles lima congelados, Frysta lima-bönor
50441835	Frozen madeira/madera beans	The variety of beans known as madeira/madera beans that have been frozen for preservation.	冷凍マデイラ/マデラ豆, 냉동 메데이라/마데라 콩, Frijoles madera congelados, Frysta madeirabönor
50441836	Frozen marrow beans	The variety of beans known as marrow beans that have been frozen for preservation.	冷凍マロウ豆/マロウビーン, 냉동 매로우 콩, Frijoles medula congelados, Frysta märgbönor
50441837	Frozen mat beans	The variety of beans known as mat beans that have been frozen for preservation.	冷凍マット豆/マットビーン, 냉동 매트 콩, Frijoles mat congelados, Frysta mattbönor

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50441838	Frozen monstoller wild goose beans	The variety of beans known as monstoller wild goose beans that have been frozen for preservation.	冷凍モンストラー・ワイルド・グース豆/モンストラー・ワイルド・グース・ビーン, 냉동 몬스톨러 와일드 구스 콩, Frijoles monstoler ganzo salvaje congelados, Frysta bönor, Monstoller wild goose
50441839	Frozen mortgage lifter beans	The variety of beans known as mortgage lifter beans that have been frozen for preservation.	冷凍モーゲージ・リフター豆/モーゲージ・リフター・ビーン, 냉동 모기지 리프터 콩, Frijoles mortgage lifter congelados, Frysta bönor, Mortgage lifter
50441840	Frozen moth beans	The variety of beans known as moth beans that have been frozen for preservation.	冷凍モス豆/マット豆/モスビーン/マットビーン, 냉동 모스 콩, Frijoles polilla congelados, Frysta moth-bönor
50441841	Frozen mung beans	The variety of beans known as mung beans that have been frozen for preservation.	冷凍マング豆/緑豆/マング・ビーン, 냉동 멍 콩, Frijoles mung congelados, Frysta mungbönor
50441842	Frozen munsi wolf bean	The variety of beans known as munsi wolf bean that have been frozen for preservation.	冷凍マンズィ・ウルフ豆/マンズィ・ウルフ・ビーン, 냉동 먼시 울프 콩, Frijoles munsi wolf congelados, Frysta bönor, Munsi wolf
50441843	Frozen nuna beans	The variety of beans known as nuna beans that have been frozen for preservation.	冷凍ヌーニャ豆/ヌーニャ・ビーン, 냉동 누나 콩, Frijoles nuna congelados, Frysta nuna-bönor
50441844	Frozen pinto beans	The variety of beans known as pinto beans that have been frozen for preservation.	冷凍ピント豆/ピント・ビーン/うずら豆, 냉동 핀토 콩, Frijoles pinto congelados, Frysta pinto-bönor
50441845	Frozen pole beans	The variety of beans known as pole beans that have been frozen for preservation.	冷凍さやいんげん（つる性）/サヤインゲン/ポールビーン, 냉동 폴 콩, Frijoles runner congelados, Frysta buskbönor
50441846	Frozen runner beans	The variety of beans known as runner beans that have been frozen for preservation.	冷凍さやいんげん/サヤインゲン, 냉동 러너 콩, String beans congelados, Frysta rosenbönor
50441847	Frozen string beans	The variety of beans known as string beans that have been frozen for preservation.	冷凍さやいんげん/サヤインゲン, 냉동 스트링 콩, Frijoles habichuelas congelados, Frysta brytbönor
50441848	Frozen tamarind beans	The variety of beans known as tamarind beans that have been frozen for preservation.	冷凍タマリンド豆/タマリンド・ビーン, 냉동 타마린드 콩, Frijoles tamarind congelados, Frysta tamarind-bönor
50441849	Frozen tonka beans	The variety of beans known as tonka beans that have been frozen for preservation.	冷凍トンカ豆/トンカ・ビーン, 냉동 통카 콩, Frijoles tonka congelados, Frysta tonka-bönor
50441850	Frozen wax beans	The variety of beans known as wax beans that has been frozen for preservation.	冷凍ワックス豆・ワックス・ビーン, 냉동 왁스 콩, Frijoles cera congelados, Frysta vaxbönor

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50441851	Frozen winged beans	The variety of beans known as winged beans that have been frozen for preservation.	冷凍しかく豆/四角豆, 냉동 윈지드 콩, Frijoles winged congelados, Frysta vingbönor
50441852	Frozen yard long beans	The variety of beans known as yard long beans that have been frozen for preservation.	冷凍長いんげん豆/ヤード・ロング・ビーン, 냉동 야드 롱 콩, Frijoles largos congelados, Frysta sparrisbönor

Class 50441900 Frozen beets

Definition (if available) The type of vegetable known as beets that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50441901	Frozen action beets	The variety of beets known as action beets that have been frozen for preservation.	冷凍アクション・ビーツ, 냉동 액션 사탕무, Remolacha acción congelada, Frysta betor, Action
50441902	Frozen albina vereduna beets	The variety of beets known as albina vereduna beets that have been frozen for preservation.	冷凍アルビーナ・ベレドゥナ・ビーツ, 냉동 알비나 베레두나 사탕무, Remolacha albina vereduna congelada, Frysta betor, Albina vereduna
50441903	Frozen barbabietola di chioggia beets	The variety of beets known as barbabietola di chioggia beets that have been frozen for preservation.	冷凍バルバビエトーラ・ディ・キオッジャ・ビーツ, 냉동 바바비에톨라 디 치오지아 사탕무, Remolacha barababiotela de chiggia congelada, Frysta betor, Barbabietola di chioggia
50441904	Frozen boltardy beets	The variety of beets known as boltardy beets that have been frozen for preservation.	冷凍ボルタルディ・ビーツ, 냉동 볼타디 사탕무, Remolacha boltardy congelada, Frysta betor, Boltardy
50441905	Frozen bonel beets	The variety of beets known as bonel beets that have been frozen for preservation.	冷凍ボネル・ビーツ, 냉동 보넬 사탕무, Remolacha bonel congelada, Frysta betor, Bonel
50441906	Frozen burpees golden beets	The variety of beets known as burpees golden beets that have been frozen for preservation.	冷凍バーピーズ・ゴールデン。ビーツ, 냉동 버피스 골든 사탕무, Remolacha burpees dorado congelada, Frysta betor, Burpees golden
50441907	Frozen cheltenham green top beets	The variety of beets known as cheltenham green top beets that have been frozen for preservation.	冷凍チェルトナム・グリーントップ・ビーツ, 냉동 찰튼햄 그린 사탕무, Remolacha cheltenham tapa verde congelada, Frysta betor, Cheltenham green top
50441908	Frozen cheltenham mono beets	The variety of beets known as cheltenham mono beets that have been frozen for preservation.	冷凍チェルトナム・モノ・ビーツ, 냉동 찰튼햄 모노 사탕무, Remolacha cheltenham mono congelada, Frysta betor, Cheltenham mono
50441909	Frozen chioggia beets	The variety of beets known as chioggia beets that have been frozen for preservation.	冷凍キオッジャ・ビーツ, 냉동 치오지아 사탕무, Remolacha chioggia congelada, Frysta betor, Chioggia

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50441910	Frozen cylindra beets	The variety of beets known as cylindra beets that have been frozen for preservation.	冷凍シリンドラ・ビーツ, 냉동 실린드라 사탕무, Remolacha cilindra congelada, Frysta betor, Cylindra
50441911	Frozen d'egypte beets	The variety of beets known as d'egypte beets that have been frozen for preservation.	冷凍デジプト・ビーツ, 냉동 드집트 사탕무, Remolacha dégypte congelada, Frysta betor, D'egypte
50441912	Frozen detroit 2 dark red beets	The variety of beets known as detroit 2 dark red beets that have been frozen for preservation.	冷凍デトロイト2ダークレッド・ビーツ, 냉동 디트로이트 2 다크 레드 사탕무, Remolacha detroit 2 rojo oscuro congelada, Frysta betor, Detroit 2 dark red
50441913	Frozen detroit 2 little ball beets	The variety of beets known as detroit 2 little ball beets that have been frozen for preservation.	冷凍デトロイト2リトルボール・ビーツ, 냉동 디트로이트 2 리틀 볼 사탕무, Remolacha detroit 2 bala chiquita congelada, Frysta betor, Detroit 2 little ball
50441914	Frozen egyptian flat beets	The variety of beets known as egyptian flat beets that have been frozen for preservation.	冷凍エジプト・フラット・ビーツ, 냉동 이집트 플랫 사탕무, Remolacha egipcia plana congelada, Frysta betor, Egyptian flat
50441915	Frozen egyptian turnip rooted beets	The variety of beets known as egyptian turnip rooted beets that have been frozen for preservation.	冷凍エジプト・ターニップ・ルート・ビーツ, 냉동 이집트 터닙 루티드 사탕무, Remolacha raíz de nabo egipcio congelada, Frysta betor, Egyptian turnip rooted
50441916	Frozen formanova beets	The variety of beets known as formanova beets that have been frozen for preservation.	冷凍フォルマノバ・ビーツ, 냉동 포마노바 사탕무, Remolacha fomanova congelada, Frysta betor, Formanova
50441917	Frozen forono beets	The variety of beets known as forono beets that have been frozen for preservation.	冷凍フォロノ・ビーツ, 냉동 포로노 사탕무, Remolacha forono congelada, Frysta betor, Forono
50441918	Frozen monaco beets	The variety of beets known as monaco beets that have been frozen for preservation.	冷凍モナコ・ビーツ, 냉동 모나코 사탕무, Remolacha monaco congelada, Frysta betor, Monaco
50441919	Frozen monogram beets	The variety of beets known as monogram beets that have been frozen for preservation.	冷凍モノグラム・ビーツ, 냉동 모노그램 사탕무, Remolacha monograma congelada, Frysta betor, Monogram
50441920	Frozen pronto beets	The variety of beets known as pronto beets that have been frozen for preservation.	冷凍プロント・ビーツ, 냉동 프론토 사탕무, Remolacha pronto congelada, Frysta betor, Pronto
50441921	Frozen regalia beets	The variety of beets known as regalia beets that have been frozen for preservation.	冷凍レガリア・ビーツ, 냉동 레갈리아 사탕무, Remolacha regalía congelada, Frysta betor, Regalia

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50441922	Frozen sugar beets	The variety of beets known as sugar beets that have been frozen for preservation.	冷凍シュガービーツ, 냉동 슈거 사탕무, Remolacha dulce congelada, Frysta sockerbetor

Class 50442000 Frozen broccoli

Definition (if available) The type of vegetable known as broccoli that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50442001	Frozen broccolini	The variety of broccoli known as broccolini that have been frozen for preservation.	冷凍ブロッコリーニ, 냉동 브로콜리니, Brócolini congelado, Fryst broccolini
50442002	Frozen broccoli romanesco	The variety of broccoli known as broccoli romanesco that have been frozen for preservation.	冷凍ブロッコリー・ロマネスク, 냉동 브로콜리 로마네스코, Brócoli romanesco congelado, Fryst broccoli romanesco
50442003	Frozen broccoli raab	The variety of broccoli known as broccoli raab that have been frozen for preservation.	冷凍ブロッコリー・ラーブ, 냉동 브로콜리 랍, Brócoli raab congelado, Fryst åkerkål
50442004	Frozen chinese broccoli	The variety of broccoli known as chinese broccoli that have been frozen for preservation.	冷凍中国ブロッコリー, 냉동 차이니즈 브로콜리, Brócoli chino congelado, Fryst kinesisk broccoli

Class 50442100 Frozen brussel sprouts

Definition (if available) The type of vegetable known as brussel sprouts that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50442101	Frozen citadel brussel sprouts	The variety of brussel sprouts known as citadel brussel sprouts that have been frozen for preservation.	冷凍シタデール芽キャベツ, 냉동 시타델 브뤼셀 스프라우트, Repollitas de bruselas citade congeladas, Fryst brysselkål, Citadel
50442102	Frozen falstaff brussel sprouts	The variety of brussel sprouts known as falstaff brussel sprouts that have been frozen for preservation.	冷凍ファルスタッフ芽キャベツ, 냉동 팔스타프 브뤼셀 스프라우트, Repollitas de bruselas falstaff congeladas, Fryst brysselkål, Falstaff
50442103	Frozen oliver brussel sprouts	The variety of brussel sprouts known as oliver brussel sprouts that have been frozen for preservation.	冷凍オリバー芽キャベツ, 냉동 올리버 브뤼셀 스프라우트, Repollitas de bruselas oliver congeladas, Fryst brysselkål, Oliver
50442104	Frozen peer gynt brussel sprouts	The variety of brussel sprouts known as peer gynt brussel sprouts that has been frozen for preservation.	冷凍ペールギュント芽キャベツ, 냉동 피어 진트 브뤼셀 스프라우트, Repollitas de bruselas peer gynt congeladas, Fryst brysselkål, Peer gynt
50442105	Frozen rampart brussel sprouts	The variety of brussel sprouts known as rampart brussel sprouts that have been frozen for preservation.	冷凍ランパート芽キャベツ, 냉동 램파트 브뤼셀 스프라우트, Repollitas de bruselas rampart congeladas, Fryst brysselkål, Rampart

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50442106	Frozen rubine brussel sprouts	The variety of brussel sprouts known as rubine brussel sprouts that have been frozen for preservation.	冷凍ルービン芽キャベツ, 냉동 루빈 브뤼셀 스프라우트, Repollitas de bruselas rubine congeladas, Fryst brysselkål, Rubine
50442107	Frozen widgeon brussel sprouts	The variety of brussel sprouts known as widgeon brussel sprouts that have been frozen for preservation.	冷凍ウィッジョン芽キャベツ, 냉동 위전 브뤼셀 스프라우트, Repollitas de bruselas widgeon congeladas, Fryst brysselkål, Widgeon

Class 50442200 Frozen bunching onions

Definition (if available) The type of vegetable known as bunching onions that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50442201	Frozen beltsville bunching onions	The variety of bunching onions known as beltsville bunching onions that have been frozen for preservation.	冷凍ベルツビルわけぎ, 냉동 벨트스빌 실파, Cebolla belstville ensalada congelada, Fryst piplök, Beltsville
50442202	Frozen feast bunching onions	The variety of bunching onions known as feast bunching onions that have been frozen for preservation.	冷凍フィーストわけぎ, 냉동 피스트 실파, Cebolla feast ensalada congelada, Fryst piplök, Feast
50442203	Frozen ishikura bunching onions	The variety of bunching onions known as ishikura bunching onions that have been frozen for preservation.	冷凍石倉ねぎ, 냉동 이시쿠라 실파, Cebolla ishikura ensalada congelada, Fryst piplök, Ishikura
50442204	Frozen kyoto market bunching onions	The variety of bunching onions known as kyoto market bunching onions that have been frozen for preservation.	冷凍京都マーケットわけぎ, 냉동 교토 마켓 실파, Cebolla mercado kyoto congelada, Fryst piplök, Kyoto market
50442205	Frozen red beard bunching onions	The variety of bunching onions known as red beard bunching onions that have been frozen for preservation.	冷凍レッド・ベアードねぎ, 냉동 레드 비어드 실파, Cebolla barba roja ensalada congelada, Fryst piplök, Red beard
50442206	Frozen redmate bunching onions	The variety of bunching onions known as redmate bunching onions that have been frozen for preservation.	冷凍レッドメイトわけぎ, 냉동 레드메이트 실파, Cebolla amigo rojo ensalada congelada, Fryst piplök, Redmate
50442207	Frozen santa claus bunching onions	The variety of bunching onions known as santa claus bunching onions that have been frozen for preservation.	冷凍サンタ・クロースわけぎ, 냉동 산타클로스 실파, Cebolla santa claus congelada, Fryst piplök, Santa claus
50442208	Frozen tokyo bunching onions	The variety of bunching onions known as tokyo bunching onions that have been frozen for preservation.	冷凍東京ねぎ/根深ねぎ/関東ねぎ, 냉동 도쿄 실파, Cebolla tokyo ensalada congelada, Fryst piplök, Tokyo
50442209	Frozen white lisbon bunching onions	The variety of bunching onions known as white lisbon bunching onions that have been frozen for preservation.	冷凍ホワイト・リスボンわけぎ, 냉동 화이트 리스본 실파, Cebolla lisbon blanca ensalada congelada, Fryst piplök, White lisbon

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50442210	Frozen winter white bunching onions	The variety of bunching onions known as winter white bunching onions that have been frozen for preservation.	冷凍ウィンター・ホワイトわけぎ, 냉동 윈터 화이트 실파, Cebolla invierno blanca ensalada congelada, Fryst piplök, Winter white
50442211	Frozen winter-over bunching onions	The variety of bunching onions known as winter-over bunching onions that have been frozen for preservation.	冷凍ウィンター・オーバーわけぎ, 냉동 윈터 오버 실파, Cebolla final de invierno ensalada congelada, Fryst piplök, Winter-over

Class 50442300 Frozen cabbages

Definition (if available) The type of vegetable known as cabbages that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50442301	Frozen black cabbages	The type of vegetable known as black cabbage that has been frozen for preservation.	冷凍黒キャベツ, 냉동 검은 양배추, Repollo negro congelado, Fryst svartkål
50442302	Frozen savoy cabbages	The type of vegetable known as savoy cabbage that has been frozen for preservation.	冷凍ちりめんキャベツ/サボイキャベツ, 냉동 사보이 양배추, Repollo savoy congelado, Fryst savoykåål
50442303	Frozen skunk cabbages	The type of vegetable known as skunk cabbage that has been frozen for preservation.	冷凍ザゼンソウ/座禅草/ダルマソウ/スカンク・キャベツ, 냉동 스컹크 양배추, Repollo zorrillo congelado, Fryst björnkalla
50442304	Frozen white cabbages	The type of vegetable known as white cabbage that has been frozen for preservation.	冷凍白キャベツ, 냉동 화이트 양배추, Repollo blanco congelado, Fryst vitkål

Class 50442400 Frozen cardoons

Definition (if available) The type of vegetable known as cardoons that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50442401	Frozen lunghi cardoons	The variety of cardoons known as lunghi cardoons that have been frozen for preservation.	冷凍ルンギ・カルドン, 냉동 룽이 카르둔, Cardos lunghi congelados, Fryst lunghikardon
50442402	Frozen gobbi cardoons	The variety of cardoons known as gobbi cardoons that have been frozen for preservation.	冷凍ゴビ・カルドン, 냉동 고비 카르둔, Cardos gobbi congelados, Fryst gobbikardon

Class 50442500 Frozen carrots

Definition (if available) The type of vegetable known as carrots that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50442501	Frozen amsterdam carrots	The variety of carrots known as amsterdam carrots that have been frozen for preservation.	冷凍アムステルダム人参, 냉동 암스테르담 당근, Zanahoria amsterdam congelada, Frysta morötter, Amsterdam
50442502	Frozen autumn king carrots	The variety of carrots known as autumn king carrots that have been frozen for preservation.	冷凍オータム・キング人参, 냉동 오텀 킹 당근, Zanahoria rey de otoño congelada, Frysta morötter, Autumn king

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50442503	Frozen berlicum carrots	The variety of carrots known as berlicum carrots that have been frozen for preservation.	冷凍ベルリカム人参, 냉동 벌리큠 당근, Zanahoria berlicum congelada, Frysta morötter, Berlicum
50442504	Frozen chantenay carrots	The variety of carrots known as chantenay carrots that have been frozen for preservation.	冷凍チャンテネー人参, 냉동 챤테니 당근, Zanahoria chantenay congelada, Frysta morötter, Chantenay
50442505	Frozen nantes carrots	The variety of carrots known as nantes carrots that have been frozen for preservation.	冷凍ナンテス人参, 냉동 난테스 당근, Zanahoria nantes congelada, Frysta morötter, Nantes
50442506	Frozen paris market carrots	The variety of carrots known as paris market carrots that have been frozen for preservation.	冷凍パリ・マーケット人参, 냉동 파리 마켓 당근, Zanahoria mercado de parís congelada, Frysta morötter, Paris market

Class 50442600 Frozen cauliflowers

Definition (if available) The type of vegetable known as cauliflowers that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50442601	Frozen all the year round cauliflowers	The variety of cauliflower known as all the year round cauliflowers that have been frozen for preservation.	冷凍オール・ザ・イヤー・ラウンド・カリフラワー, 냉동 올 디 이어 라운드 꽃양배추, Coliflor todo el año congelada, Fryst blomkål, All the year round
50442602	Frozen alverda cauliflowers	The variety of cauliflower known as alverda cauliflowers that have been frozen for preservation.	冷凍アルヴェルダ・カリフラワー, 냉동 올베르다 꽃양배추, Coliflor alverda congelada, Fryst blomkål, Alverda
50442603	Frozen autumn giant 3 cauliflowers	The variety of cauliflower known as autumn giant 3 cauliflowers that have been frozen for preservation.	冷凍オータム・ジャイアント3カリフラワー, 냉동 오텀 자이언트 3 꽃양배추, coliflor otoño gigante 3 congelada, Fryst blomkål, Autumn giant 3
50442604	Frozen dok elgon cauliflowers	The variety of cauliflower known as dok elgon cauliflowers that have been frozen for preservation.	冷凍ドク・エルゴン・カリフラワー, 냉동 독 엘곤 꽃양배추, Coliflo rdok elgon congelada, Fryst blomkål, Dok elgon
50442605	Frozen early snowball cauliflowers	The variety of cauliflower known as early snowball cauliflowers that have been frozen for preservation.	冷凍早生スノーボール・カリフラワー/アーリー・スノーボール・カリフラワー, 냉동 얼리 스노우볼 꽃양배추, Coliflor bola de nieve temprana congelada, Fryst blomkål, Early snowball
50442606	Frozen limelight cauliflowers	The variety of cauliflower known as limelight cauliflowers that has been frozen for preservation.	冷凍ライムライト・カリフラワー, 냉동 라임라이트 꽃양배추, Coliflor luz de lima congelada, Fryst blomkål, Limelight
50442607	Frozen minaret cauliflowers	The variety of cauliflower known as minaret cauliflowers that has been frozen for preservation.	冷凍ミナレット・カリフラワー, 냉동 미나렛 꽃양배추, Coliflor minaret congelada, Fryst blomkål, Minaret

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50442608	Frozen orange bouquet cauliflowers	The variety of cauliflower known as orange bouquet cauliflowers that has been frozen for preservation.	冷凍オレンジ・ブーケ・カリフラワー, 냉동 오렌지 부케 꽃양배추, Coliflor buque de naranja congelada, Fryst blomkål, Orange bouquet
50442609	Frozen purple cape cauliflowers	The variety of cauliflower known as purple cape cauliflowers that has been frozen for preservation.	冷凍パープル・ケープ・カリフラワー, 냉동 버플 케이프 꽃양배추, Coliflor capa morada congelada, Fryst blomkål, Purple cape
50442610	Frozen snowball cauliflowers	The variety of cauliflower known as snowball cauliflowers that has been frozen for preservation.	冷凍スノーボール・カリフラワー, 냉동 스노우볼 꽃양배추, Coliflor bola de nieve congelada, Fryst blomkål, Snowball
50442611	Frozen walcheren winter 3 cauliflowers	The variety of cauliflower known as walcheren winter 3 cauliflowers that has been frozen for preservation.	冷凍ウォーチレン・ウィンター3・カリフラワー, 냉동 월체렌 윈터 3 꽃양배추, Coliflor invierno walcheren 3 congelada, Fryst blomkål, Walcheren winter 3
50442612	Frozen white rock cauliflowers	The variety of cauliflower known as white rock cauliflowers that has been frozen for preservation.	冷凍ホワイト・ロック・カリフラワー, 냉동 화이트 록 꽃양배추, Coliflor piedra blanca congelada, Fryst blomkål, White rock

Class 50442700 Frozen celery

Definition (if available) The type of vegetable known as celery that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50442701	Frozen celebrity celery	The variety of celery known as celebrity celery that has been frozen for preservation.	冷凍セレブリティ・セロリ, 냉동 셀리브리티 셀러리, Apio celebridad congelado, Fryst selleri, Celebrity
50442702	Frozen celeriac	The variety of celery known as celeriac that has been frozen for preservation.	冷凍セルリアック/根セロリ, 냉동 셀레리악, Apio nabo congelado, Fryst rotselleri
50442703	Frozen chinese celery	The variety of celery known as chinese celery that has been frozen for preservation.	冷凍キンサイ/芹菜/広東セロリ/スープセロリ, 냉동 차이니즈 셀러리, Apio chino congelado, Fryst kinesisk selleri
50442704	Frozen french dinant celery	The variety of celery known as french dinant celery that has been frozen for preservation.	冷凍フレンチ・ディナン・セロリー, 냉동 프렌치 디난 셀러리, Apio dinant francés congelado, Fryst selleri, French dinant
50442705	Frozen giant pink celery	The variety of celery known as giant pink celery that has been frozen for preservation.	冷凍ジャイアント・ピンク・セロリ, 냉동 자이언트 핑크 셀러리, Apio gigante rosado congelado, Fryst selleri, Giant pink
50442706	Frozen giant red celery	The variety of celery known as giant red celery that has been frozen for preservation.	冷凍ジャイアント・レッド・セロリ, 냉동 자이언트 레드 셀러리, Apio gigante rojo congelado, Fryst selleri, Giant red

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50442707	Frozen giant white celery	The variety of celery known as giant white celery that has been frozen for preservation.	冷凍ジャイアント・ホワイト・セロリ, 냉동 자이언트 화이트 셀러리, Apio gigante blanco congelado, Fryst selleri, Giant white
50442708	Frozen golden self-blanching celery	The variety of celery known as golden self-blanching celery that has been frozen for preservation.	冷凍ゴールデン・セルフ・ブランチング・セロリ, 냉동 골든 셀프 블랜칭 셀러리, Apio dorado auto escalado congelado, Fryst selleri, Golden self-blanching
50442709	Frozen greensleeves celery	The variety of celery known as greensleeves celery that has been frozen for preservation.	冷凍グリーンスリーブス・セロリ, 냉동 그린슬리브 셀러리, Apio "greensleeves" congelado, Fryst selleri, Greensleeves
50442710	Frozen hopkins fenlander celery	The variety of celery known as hopkins fenlander celery that has been frozen for preservation.	冷凍ホプキンス・フェンランダー・セロリ, 냉동 홉킨스 펜란더 셀러리, Apio hopkins fenlander congelado, Fryst selleri, Hopkins fenlander
50442711	Frozen ivory tower celery	The variety of celery known as ivory tower celery that has been frozen for preservation.	冷凍アイボリータワー・セロリ, 냉동 아이보리 타워 셀러리, Apio torre marfil congelado, Fryst selleri, Ivory tower
50442712	Frozen lathom self-blanching celery	The variety of celery known as lathom self-blanching celery that has been frozen for preservation.	冷凍レイソム・セルフ・ブランチング・セロリ, 냉동 라돔 셀프 블랜칭 셀러리, Apio lathom blanqueado congelado, Fryst selleri, Lathom self-blanching
50442713	Frozen soup celery d'amsterdam	The variety of celery known as soup celery d'amsterdam that has been frozen for preservation.	冷凍スープ・セロリ・ダムステルダム, 냉동 수프 셀러리 담스테르담, Apio sopa de amsterdam congelado, Fryst selleri, Soup celery d'amsterdam
50442714	Frozen standard bearer celery	The variety of celery known as standard bearer celery that has been frozen for preservation.	冷凍スタンダード・ベアラー・セロリ, 냉동 스탠더드 베어러 셀러리, Apio estándar cargado congelado, Fryst selleri, Standard bearer
50442715	Frozen tall utah triumph celery	The variety of celery known as tall utah triumph celery that has been frozen for preservation.	冷凍トール・ユタ・トライアンフ・セロリ, 냉동 톨 유타 트라이엄프 셀러리, Apio triunfo alto utah congelado, Fryst selleri, Tall utah triumph

Class 50442800 Frozen chards

Definition (if available) The type of vegetable known as chards that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50442801	Frozen bright lights chard	The variety of chard known as bright lights chard that has been frozen for preservation.	冷凍ブライト・ライト・チャード, 냉동 브라이트 라이트 근대, Acelga luz brillante congelada, Fryst mangold, Bright lights

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50442802	Frozen fordhook giant chard	The variety of chard known as fordhook giant chard that has been frozen for preservation.	冷凍フォードフック・ジャイアント・チャード, 냉동 포드후크 자이언트 근대, Acelga gigante fordhook congelada, Fryst mangold, Fordhook giant
50442803	Frozen lucullus chard	The variety of chard known as lucullus chard that has been frozen for preservation.	冷凍ルクルス・チャード, 냉동 루쿨루스 근대, Acelga luculus congelada, Fryst mangold, Lucullus
50442804	Frozen perpetual spinach chard	The variety of chard known as perpetual spinach chard that has been frozen for preservation.	冷凍パーペチュアル・スピナッチ・チャード, 냉동 퍼펫추얼 스피나치 근대, Acelga espinaca perpetua congelada, Fryst mangold, Perpetual spinach
50442805	Frozen rhubarb chard	The variety of chard known as rhubarb chard that has been frozen for preservation.	冷凍ルーバブ・チャード, 냉동 루밥 근대, Acelga ruibarbo congelada, Fryst mangold, Rhubarb
50442806	Frozen swiss chard	The variety of chard known as swiss chard that has been frozen for preservation.	冷凍スイス・チャード/西洋フダンソウ, 냉동 스위스 근대, Acelga suizo congelada, Fryst schweizisk mangold
50442807	Frozen vulcan chard	The variety of chard known as vulcan chard that has been frozen for preservation.	冷凍バルカン・チャード, 냉동 불칸 근대, Acelga volcán congelada, Fryst mangold, Vulcan
50442808	Frozen white king chard	The variety of chard known as white king chard that has been frozen for preservation.	冷凍ホワイト・キング・チャード, 냉동 화이트 킹 근대, Acelga rey blanco congelada, Fryst mangold, White king

Class 50442900 Frozen chicories

Definition (if available) The type of vegetable known as chicories that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50442901	Frozen broad leaved batavian chicory	The variety of chicory known as broad leaved batavian chicory that has been frozen for preservation.	冷凍ブロード・リーブド・バタビア・チコリ, 냉동 브로드 리브드 바타비안 치커리, Achicoria batavian hoja ancha congelada, Fryst frisésallad, Broad leaved batavian
50442902	Frozen en cornet de bordeaux chicory	The variety of chicory known as en cornet de bordeaux chicory that has been frozen for preservation.	冷凍アン・コルネ・ド・ボルドー・チコリ, 냉동 엔 코네 드 보르도 치커리, Achicoria en cornet de bordeaux congelada, Fryst frisésallad, En cornet de bordeaux
50442903	Frozen green curled ruffee chicory	The variety of chicory known as green curled ruffee chicory that has been frozen for preservation.	冷凍グリーン・カールド・ルフィー・チコリ, 냉동 그린 컬드 루피 치커리, Achicoria rollo verde ruffee congelada, Fryst frisésallad, Green curled ruffee

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50442904	Frozen green curled chicory	The variety of chicory known as green curled chicory that has been frozen for preservation.	冷凍グリーン・カールド・チコリ, 냉동 그린 컬드 치커리, Achicoria roll verde congelada, Fryst frisésallad, Green curled
50442905	Frozen ione limnos chicory	The variety of chicory known as ione limnos chicory that has been frozen for preservation.	冷凍イオネ・リンノス・チコリ, 냉동 이오네 림노스 치커리, Achicoria limnoe lone congelada, Fryst frisésallad, Ione limnos
50442906	Frozen riccia pancalieri chicory	The variety of chicory known as riccia pancalieri chicory that has been frozen for preservation.	冷凍リッチャ・パンカリエーリ・チコリ, 냉동 리시아 판칼리에리 치커리, Achicoria pancalieri riccia congelada, Fryst frisésallad, Riccia pancalieri
50442907	Frozen salad king chicory	The variety of chicory known as salad king chicory that has been frozen for preservation.	冷凍サラダ・キング・チコリ, 냉동 샐러드 킹 치커리, Achicoria ensalada rey congelada, Fryst frisésallad, Salad king
50442908	Frozen sanda chicory	The variety of chicory known as sanda chicory that has been frozen for preservation.	冷凍サンダ・チコリ, 냉동 산다 치커리, Achicoria sanda congelada, Fryst frisésallad, Sanda
50442909	Frozen scarola verde chicory	The variety of chicory known as scarola verde chicory that has been frozen for preservation.	冷凍スカローラ・ベルデ・チコリ, 냉동 스카롤라 베르데 치커리, Achicoria scarola verde congelada, Fryst frisésallad, Scarola verde
50442910	Frozen tres fine maraichere chicory	The variety of chicory known as tres fine maraichere chicory that has been frozen for preservation.	冷凍トレ・フィン・マレシェル・チコリ, 냉동 트레스 파인 마라이세르 치커리, Achicoria tres fine maraichere congelada, Fryst frisésallad, Tres fine maraichere
50442911	Frozen wallone freisee weschelkopf chicory	The variety of chicory known as wallone freisee weschelkopf chicory that has been frozen for preservation.	冷凍ワロン・フレイジー・ウェッシェルコップ・チコリ, 냉동 월론 프레이시 웨스첼코프 치커리, Achicoria wallone freisee wescelkkopf congelada, Fryst frisésallad, Wallone freisee weschelkopf

Class 50443000 Frozen chinese cabbages

Definition (if available) The type of vegetable known as chinese cabbages that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50443001	Frozen bok choy	The variety of chinese cabbage known as bok choy that has been frozen for preservation.	冷凍チンゲンサイ, 냉동 복초이, Bok choy congelado, Fryst pak choy
50443002	Frozen chinese flat-headed cabbage	The variety of chinese cabbage known as chinese flat-headed cabbage that has been frozen for preservation.	冷凍チャイニーズ・フラット・ヘディッド白菜, 냉동 중국 민머리 배추, Bok choy enano congelado, Fryst salladskål

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50443003	Frozen chinese flowering cabbage	The variety of chinese cabbage known as chinese flowering cabbage that has been frozen for preservation.	冷凍中国葉ボタン, 냉동 중국 꽃피는 배추, Flor de repollo chino congelada, Fryst kinakål
50443004	Frozen choy sum	The variety of chinese cabbage known as choy sum that has been frozen for preservation.	冷凍菜心/チョイサム, 냉동 초이 섬, Choy sum congelado, Fryst choy sum
50443005	Frozen dwarf bok choy	The variety of chinese cabbage known as dwarf bok choy that has been frozen for preservation.	冷凍矮性チンゲンサイ/ドワーフチンゲンサイ, 냉동 드와프 복 초이, Col (bok choy) enano congelado, Fryst pak choy, dvärgvariant
50443006	Frozen fengshan bok choy	The variety of chinese cabbage known as fengshan bok choy that has been frozen for preservation.	冷凍フェンシャンチンゲンサイ, 냉동 펭샨 복 초이, Col (bok choy) fengshan congelado, Fryst pak choy, Fengshan
50443007	Frozen jade pagoda bok choy	The variety of chinese cabbage known as jade pagoda that has been frozen for preservation.	冷凍ジェード・パゴダ・チンゲンサイ, 냉동 제이드 파고다, Col (bok choy) jade pagoda congelado, Fryst pak choy, Jade pagoda
50443008	Frozen kasumi bok choy	The variety of chinese cabbage known as kasumi that has been frozen for preservation.	冷凍カスミチンゲンサイ, 냉동 카스미, Col (bok choy) kasumi congelado, Fryst pak choy, Kasumi
50443009	Frozen nerva bok choy	The variety of chinese cabbage known as nerva that has been frozen for preservation.	冷凍ネルヴァチンゲンサイ, 냉동 너바, col (bok choy) nerva congelado, Fryst pak choy, Nerva
50443010	Frozen rosette bok choy	The variety of chinese cabbage known as rosette bok choy that has been frozen for preservation.	冷凍ロゼットチンゲンサイ, 냉동 로제트 복초이, Col (bok choy) rosette congelado, Fryst pak choy, Rosette
50443011	Frozen ruffles bok choy	The variety of chinese cabbage known as ruffles that has been frozen for preservation.	冷凍ラッフルズチンゲンサイ, 냉동 루플, Col (bok choy) ruffles congelado, Fryst pak choy, Ruffles
50443012	Frozen santo serrated leaved cabbage	The variety of chinese cabbage known as santo serrated leaved cabbage that has been frozen for preservation.	冷凍サント鋸状葉白菜, 냉동 산토 시레이티드 리브드 양배추, Col (bok choy) hoja santo serrated congelado, Fryst santokål, sågad
50443013	Frozen shanghai d bok choy	The variety of chinese cabbage known as shanghai d bok choy that has been frozen for preservation.	冷凍上海チンゲンサイ, 냉동 샹카이 복 초이, Col (bok choy) shangahai congelado, Fryst pak choy, Shanghai d
50443014	Frozen shantung cabbage	The variety of chinese cabbage known as shantung that has been frozen for preservation.	冷凍シャンタンキャベツ, 냉동 샨퉁, Shantung congelado, Fryst kål, Shantung
50443015	Frozen tip top cabbage	The variety of chinese cabbage known as tip top cabbage that has been frozen for preservation.	冷凍ティップ・トップ白菜, 냉동 팁톱 양배추, Repollo tip top congelado, Fryst kål, Tip top

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50443016	Frozen yau choy sum	The variety of chinese cabbage known as yau choy sum that has been frozen for preservation.	冷凍ヤウ・チョイ・サム, 냉동 야우 초이 섬, Yau choy sum congelado, Fryst yau choy sum

Class 50443100 Frozen chives

Definition (if available) The type of vegetable known as chives that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50443101	Frozen chinese chives	The variety of chives known as chinese chives that have been frozen for preservation.	冷凍ニラ/にら/韮, 냉동 중국 골파, Cebollín chino congelado, Fryst kinesisk gräslök
50443102	Frozen common chives	The variety of chives known as chives that have been frozen for preservation.	

Class 50443200 Frozen corn

Definition (if available) The type of vegetable known as corn that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50443201	Frozen aloha corn	The variety of corn known as aloha corn that has been frozen for preservation.	冷凍アロハ・コーン, 냉동 알로하 옥수수, Maíz aloha congelado, Fryst majs, Aloha
50443202	Frozen alpine corn	The variety of corn known as alpine corn that has been frozen for preservation.	冷凍アルパイン・コーン, 냉동 알파인 옥수수, Maíz alpine congelado, Fryst majs, Alpine
50443203	Frozen ambrosia corn	The variety of corn known as ambrosia corn that has been frozen for preservation.	冷凍アンブロシア・コーン, 냉동 암브로시아 옥수수, Maíz ambrosia congelado, Fryst majs, Ambrosia
50443204	Frozen argent corn	The variety of corn known as argent corn that has been frozen for preservation.	冷凍アルジェント・コーン, 냉동 아르헨트 옥수수, Maíz argent congelado, Fryst majs, Argent
50443205	Frozen aspen corn	The variety of corn known as aspen corn that has been frozen for preservation.	冷凍アスペン・コーン, 냉동 아스펜 옥수수, Maíz aspen congelado, Fryst majs, Aspen
50443206	Frozen avalanche corn	The variety of corn known as avalanche corn that has been frozen for preservation.	冷凍アバランチ・コーン, 냉동 아발란체 옥수수, Maíz avalancha congelado, Fryst majs, Avalanche
50443207	Frozen biqueen corn	The variety of corn known as biqueen corn that has been frozen for preservation.	冷凍バイクイーン・コーン, 냉동 바이퀸 옥수수, Maíz biqueen congelado, Fryst majs, Biqueen
50443208	Frozen bodacious corn	The variety of corn known as bodacious corn that has been frozen for preservation.	冷凍ボダッシャス・コーン, 냉동 보데이셔스 옥수수, Maíz bodacious congelado, Fryst majs, Bodacious
50443209	Frozen butter and sugar corn	The variety of corn known as butter & sugar corn that has been frozen for preservation.	冷凍バターアンドシュガー・コーン, 냉동 버터 앤 슈거 옥수수, Maíz mantequilla y azúcar congelado, Fryst majs, Butter and sugar
50443210	Frozen calico belle corn	The variety of corn known as calico belle corn that has been frozen for preservation.	冷凍カリコ・ベル・コーン, 냉동 칼리코 벨 옥수수, Maíz calico belle congelado, Fryst majs, Calico belle

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50443211	Frozen camelot corn	The variety of corn known as camelot corn that has been frozen for preservation.	冷凍キャメロットコーン, 냉동 카멜롯 옥수수, Maíz camelot congelado, Fryst majs, Camelot
50443212	Frozen challenger crisp ‘n sweet corn	The variety of corn known as challengercrisp ‘n sweet corn that has been frozen for preservation.	冷凍チャレンジャークリスプ・アンド・スウィートコーン, 냉동 챌린저크리습 앤 스위트 옥수수, Maíz challengercrisp ‘n dulce congelado, Fryst majs, Challenger crisp ‘n sweet
50443213	Frozen champ corn	The variety of corn known as champ corn that has been frozen for preservation.	冷凍チャンプ・コーン, 냉동 챔프 옥수수, Maíz campeón congelado, Fryst majs, Champ
50443214	Frozen cotton candy corn	The variety of corn known as cotton candy corn that has been frozen for preservation.	冷凍コットン・キャンデーコーン, 냉동 코튼 캔디 옥수수, Maíz algodón de azúcar congelado, Fryst majs, Cotton candy
50443215	Frozen d’artagnan corn	The variety of corn known as d’artagnan corn that has been frozen for preservation.	冷凍ダルタニアン・コーン, 냉동 달타냥 옥수수, Maíz dártagnan congelado, Fryst majs, D’artagnan
50443216	Frozen dazzle corn	The variety of corn known as dazzle corn that has been frozen for preservation.	冷凍ダズル・コーン, 냉동 데이즐 옥수수, Maíz dazzle congelado, Fryst majs, Dazzle corn
50443217	Frozen diamonds and gold corn	The variety of corn known as diamonds & gold corn that has been frozen for preservation.	冷凍ダイアモンド・アンド・ゴールド・コーン, 냉동 다이아몬드 앤 골드 옥수수, Maíz diamante y oro congelado, Fryst majs, Diamonds and gold
50443218	Frozen divinity corn	The variety of corn known as divinity corn that has been frozen for preservation.	冷凍ディヴェニティ・コーン, 냉동 디비니티 옥수수, Maíz divinidad congelado, Fryst majs, Divinity
50443219	Frozen double delight corn	The variety of corn known as double delight corn that has been frozen for preservation.	冷凍ダブル・デライト・コーン, 냉동 더블 딜라이트 옥수수, Maíz delicia doble congelado, Fryst majs, Double delight
50443220	Frozen double gem corn	The variety of corn known as double gem corn that has been frozen for preservation.	冷凍ダブル・ジェム・コーン, 냉동 더블 겜 옥수수, Maíz gema doble congelado, Fryst majs, Double gem
50443221	Frozen earlivee corn	The variety of corn known as earlivee corn that has been frozen for preservation.	冷凍アーリビーコーン, 냉동 얼리비 옥수수, Maíz earlivee congelado, Fryst majs, Earlivee
50443222	Frozen early xtra sweet corn	The variety of corn known as early xtra sweet corn that has been frozen for preservation.	冷凍早生クストラ・スイート・コーン/アーリー・エキストラ・スイート・コーン, 냉동 얼리 엑스트라 옥수수, Maíz temprano extra dulce congelado, Fryst majs, Early xtra sweet

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50443223	Frozen excel corn	The variety of corn known as excel corn that has been frozen for preservation.	冷凍エクセル・コーン, 냉동 익셀 옥수수, Maíz excel congelado, Fryst majs, Excel corn
50443224	Frozen golden cross bantam corn	The variety of corn known as golden cross bantam corn that has been frozen for preservation.	冷凍ゴールデン・クロス・バンタン・コーン, 냉동 골든 크로스 반탐 옥수수, Maíz cruz dorada bantam congelado, Fryst majs, Golden cross bantam
50443225	Frozen honey and cream corn	The variety of corn known as honey & cream corn that has been frozen for preservation.	冷凍ハニーアンドクリーム・コーン, 냉동 허니 앤 크림 옥수수, Maíz miel y crema congelado, Fryst majs, Honey and cream
50443226	Frozen honey ‘n pearl corn	The variety of corn known as honey ‘n pearl corn that has been frozen for preservation.	冷凍ハニーアンドパール・コーン, 냉동 허니 앤 펄 옥수수, Maíz miel y perla congelado, Fryst majs, Honey ‘n pearl
50443227	Frozen how sweet it is corn	The variety of corn known as how sweet it is corn that has been frozen for preservation.	冷凍ハウ・スイート・イト・イズ・コーン, 냉동 하우 스위트 잇 이즈 옥수수, Maíz miel dulce congelado, Fryst majs, How sweet it is
50443228	Frozen hudson corn	The variety of corn known as hudson corn that has been frozen for preservation.	冷凍ハドソン・コーン, 냉동 허드슨 옥수수, Maíz hudson congelado, Fryst majs, Hudson
50443229	Frozen illini gold corn	The variety of corn known as illini gold corn that has been frozen for preservation.	冷凍イリニ・ゴールド・コーン, 냉동 리니 골드 옥수수, Maíz dorado illini congelado, Fryst majs, Illini gold
50443230	Frozen illini xtra sweet corn	The variety of corn known as illini xtra sweet corn that has been frozen for preservation.	冷凍イリニ・エキストラ・スイート・コーン, 냉동 리니 엑스트라 스위트 옥수수, Maíz illini extra dulce congelado, Fryst majs, Illini xtra sweet
50443231	Frozen incredible corn	The variety of corn known as incredible corn that has been frozen for preservation.	冷凍インクレディブル・コーン, 냉동 인크레더블 옥수수, Maíz increíble congelado, Fryst majs, Incredible
50443232	Frozen iochief corn	The variety of corn known as iochief corn that has been frozen for preservation.	冷凍イロチープ・コーン, 냉동 로치프 옥수수, Maíz lochief congelado, Fryst majs, Iochief
50443233	Frozen jubilee corn	The variety of corn known as jubilee corn that has been frozen for preservation.	冷凍ジュビリーコーン, 냉동 주빌리 옥수수, Maíz jubileo congelado, Fryst majs, Jubilee
50443234	Frozen jubilee supersweet corn	The variety of corn known as jubilee supersweet corn that has been frozen for preservation.	冷凍ジュビリー・スーパースイート・コーン, 냉동 주빌리 수퍼스위트 옥수수, Maíz jupbileo super dulce congelado, Fryst majs, Jubilee supersweet
50443235	Frozen kandy korn corn	The variety of corn known as kandy korn corn that has been frozen for preservation.	冷凍カンディ・コルン・コーン, 냉동 캔디 콘 옥수수, Maíz confite korn congelado, Fryst majs, Kandy korn

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50443236	Frozen kiss ‘n tell corn	The variety of corn known as kiss ‘n tell corn that has been frozen for preservation.	冷凍キスアンドテル・コーン, 냉동 키스 앤 텔 옥수수, Maíz beso y acuso congelado, Fryst majs, Kiss ‘n tell
50443237	Frozen lancelot corn	The variety of corn known as lancelot corn that has been frozen for preservation.	冷凍ランスロット・コーン, 냉동 랜슬롯 옥수수, Maíz lancelot congelado, Fryst majs, Lancelot
50443238	Frozen maple sweet corn	The variety of corn known as maple sweet corn that has been frozen for preservation.	冷凍メープル・スイート・コーン, 냉동 메이플 스위트 옥수수, Maíz dulce maple congelado, Fryst majs, Maple sweet
50443239	Frozen medley corn	The variety of corn known as medley corn that has been frozen for preservation.	冷凍メドレーコーン, 냉동 메들리 옥수수, Maíz medley congelado, Fryst majs, Medley
50443240	Frozen merlin corn	The variety of corn known as merlin corn that has been frozen for preservation.	冷凍メルリン・コーン, 냉동 멀린 옥수수, Maíz merlin congelado, Fryst majs, Merlin
50443241	Frozen miracle corn	The variety of corn known as miracle corn that has been frozen for preservation.	冷凍ミラクル・コーン, 냉동 미라클 옥수수, Maíz milagro congelado, Fryst majs, Miracle
50443242	Frozen nk-199 corn	The variety of corn known as nk-199 corn that has been frozen for preservation.	冷凍エヌケー199コーン, 냉동 NK-199 옥수수, Maíz nk – 199 congelado, Fryst majs, nk-199
50443243	Frozen peaches and cream corn	The variety of corn known as peaches & cream corn that has been frozen for preservation.	冷凍ピーチ・アンド・クリーム・コーン, 냉동 피치즈 앤 크림 옥수수, Maíz durazno y crema congelado, Fryst majs, Peaches and cream
50443244	Frozen pearl white corn	The variety of corn known as pearl white corn that has been frozen for preservation.	冷凍パール・ホワイト・コーン, 냉동 펄 화이트 옥수수, Maíz blanco perla congelado, Fryst majs, Pearl white
50443245	Frozen pegasus corn	The variety of corn known as pegasus corn that has been frozen for preservation.	冷凍ペガサス・コーン, 냉동 페가수스 옥수수, Maíz pegasus congelado, Fryst majs, Pegasus
50443246	Frozen phenomenal corn	The variety of corn known as phenomenal corn that has been frozen for preservation.	冷凍フェナメナル・コーン, 냉동 피노메널 옥수수, Maíz fenomenal congelado, Fryst majs, Phenomenal
50443247	Frozen platinum lady corn	The variety of corn known as platinum lady corn that has been frozen for preservation.	冷凍プラチナ・レディーコーン, 냉동 플래티넘 레이디 옥수수, Maíz dama de platino congelado, Fryst majs, Platinum lady
50443248	Frozen precocious corn	The variety of corn known as precocious corn that has been frozen for preservation.	冷凍プリコシオス・コーン, 냉동 프리커셔스 옥수수, Maíz precioso congelado, Fryst majs, Precocious
50443249	Frozen pristine corn	The variety of corn known as pristine corn that has been frozen for preservation.	冷凍プリスティ・コーン, 냉동 프리스틴 옥수수, Maíz pristine congelado, Fryst majs, Pristine

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50443250	Frozen quickie corn	The variety of corn known as quickie corn that has been frozen for preservation.	冷凍クィッキーコーン, 냉동 퀴키 옥수수, Maíz rápido congelado, Fryst majs, Quickie
50443251	Frozen radiance corn	The variety of corn known as radiance corn that has been frozen for preservation.	冷凍レイディアンス・コーン, 냉동 레디언스 옥수수, Maíz radiante congelado, Fryst majs, Radiance
50443252	Frozen seneca brave corn	The variety of corn known as seneca brave corn that has been frozen for preservation.	冷凍セネカ・ブレイブ・コーン, 냉동 세네카 브레이브 옥수수, Maíz seneca brave congelado, Fryst majs, Seneca
50443253	Frozen seneca dawn corn	The variety of corn known as seneca dawn corn that has been frozen for preservation.	冷凍セネカ・ドーン・コーン, 냉동 세네카 던 옥수수, Maíz amanecer seneca congelado, Fryst majs, Seneca dawn
50443254	Frozen seneca horizon corn	The variety of corn known as seneca horizon corn that has been frozen for preservation.	冷凍セネカ・ホリゾン・コーン, 냉동 세네카 호라이즌 옥수수, Maíz horizonte seneca congelado, Fryst majs, Seneca horizon
50443255	Frozen seneca starshine corn	The variety of corn known as seneca starshine corn that has been frozen for preservation.	冷凍セネカ・スターシャイン・コーン, 냉동 세네카 스타샤인 옥수수, Maíz brillo de estrella seneca congelado, Fryst majs, Seneca starshine
50443256	Frozen seneca white knight corn	The variety of corn known as seneca white knight corn that has been frozen for preservation.	冷凍セネカ・ホワイト・ナイト・コーン, 냉동 세네카 화이트 나이트 옥수수, Maíz noche blanca seneca congelado, Fryst majs, Seneca white knight
50443257	Frozen showcase corn	The variety of corn known as showcase corn that has been frozen for preservation.	冷凍ショーケース・コーン, 냉동 쇼케이스 옥수수, Maíz showcase congelado, Fryst majs, Showcase
50443258	Frozen silver queen corn	The variety of corn known as silver queen corn that has been frozen for preservation.	冷凍シルバークイーン・コーン, 냉동 실버 퀸 옥수수, Maíz reina plateada congelado, Fryst majs, Silver queen
50443259	Frozen snowbelle corn	The variety of corn known as snowbelle corn that has been frozen for preservation.	冷凍スノーベル・コーン, 냉동 스노우 벨 옥수수, Maíz bella nieve congelado, Fryst majs, Snowbelle
50443260	Frozen spring snow corn	The variety of corn known as spring snow corn that has been frozen for preservation.	冷凍スプリング・スノー・コーン, 냉동 스프링 스노우 옥수수, Maíz nieve de primavera congelado, Fryst majs, Spring snow
50443261	Frozen spring treat corn	The variety of corn known as spring treat corn that has been frozen for preservation.	冷凍スプリング・トゥリート・コーン, 냉동 스프링 트리트 옥수수, Maíz premio de primavera congelado, Fryst majs, Spring treat

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50443262	Frozen sugar and gold corn	The variety of corn known as sugar & gold corn that has been frozen for preservation.	冷凍シュガーアンドゴールド・コーン, 냉동 슈거 앤 골드 옥수수, Maíz azúcar y oro congelado, Fryst majs, Sugar and gold
50443263	Frozen sugar buns corn	The variety of corn known as sugar buns corn that has been frozen for preservation.	冷凍シュガーバーンズ・コーン, 냉동 슈거 번스 옥수수, Maíz rollo de azúcar congelado, Fryst majs, Sugar buns
50443264	Frozen sugar snow corn	The variety of corn known as sugar snow corn that has been frozen for preservation.	冷凍シュガースノーコーン, 냉동 슈거 스노우 옥수수, Maíz nieve de azúcar congelado, Fryst majs, Sugar snow
50443265	Frozen sundance corn	The variety of corn known as sundance corn that has been frozen for preservation.	冷凍サンダンス・コーン, 냉동 선댄스 옥수수, Maíz baile de sol congelado, Fryst majs, Sundance
50443266	Frozen telstar corn	The variety of corn known as telstar corn that has been frozen for preservation.	冷凍テルスターコーン, 냉동 텔스타 옥수수, Maíz estrella tell congelado, Fryst majs, Telstar
50443267	Frozen terminator corn	The variety of corn known as terminator corn that has been frozen for preservation.	冷凍ターミネーターコーン, 냉동 터미네이터 옥수수, Maíz terminador congelado, Fryst majs, Terminator
50443268	Frozen treasure corn	The variety of corn known as treasure corn that has been frozen for preservation.	冷凍トレジャーコーン, 냉동 트레져 옥수수, Maíz tesoro congelado, Fryst majs, Treasure
50443269	Frozen tuxedo corn	The variety of corn known as tuxedo corn that has been frozen for preservation.	冷凍タキシード・コーン, 냉동 턱시도 옥수수, Maíz tuxedo congelado, Fryst majs, Tuxedo

Class 50443300 Frozen cresses

Definition (if available) The type of vegetable known as cresses that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50443301	Frozen land cress	The variety of cresses known as land cress that has been frozen for preservation.	冷凍ランドクレソン, 냉동 랜드 큰 다닥냉이, Berros de tierra congelados, Fryst vårgyllen
50443302	Frozen nasturtium	The variety of cresses known as nasturtium that has been frozen for preservation.	冷凍ナスタチウム/金蓮花, 냉동 나스터티움, Nasturtium congelado, Fryst indiankrasse
50443303	Frozen watercress	The variety of cresses known as watercress that has been frozen for preservation.	冷凍クレソン/オランダガラシ, 냉동 양갓냉이, Berros de agua congelados, Fryst vattenkrasse
50443304	Frozen wintercress	The variety of cresses known as wintercress that has been frozen for preservation.	冷凍ウィンターコレソン, 냉동 나도냉이, Berros de invierno congelados, Fryst vinterkrasse

Class 50443400 Frozen cucumbers

Definition (if available) The type of vegetable known as cucumbers that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym

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50443401	Frozen arena cucumbers	The variety of cucumbers known as arena cucumbers that have been frozen for preservation.	冷凍アリーナきゅうり, 냉동 아레나 오이, Cocombro arena congelado, Frozen arena cucumbers
50443402	Frozen armenian cucumbers	The variety of cucumbers known as armenian cucumbers that have been frozen for preservation.	冷凍アルメニアきゅうり, 냉동 아르메니아 오이, Cocombro americano congelado, Frysta armeniska gurkor
50443403	Frozen athene cucumbers	The variety of cucumbers known as athene cucumbers that have been frozen for preservation.	冷凍アテナきゅうり, 냉동 아테네 오이, Cocombro atena congelado, Frysta gurkor, Athene
50443404	Frozen bianco lungo di parigi cucumbers	The variety of cucumbers known as bianco lungo di parigi cucumbers that have been frozen for preservation.	冷凍ビアンコ・ルンゴ・ディ・パリッジきゅうり, 냉동 비앙코 룬고 디 파리기 오이, Cocombro blanco lungo de parigi congelado, Frysta gurkor, Bianco lungo di parigi
50443405	Frozen burpless tasty green cucumbers	The variety of cucumbers known as burpless tasty green cucumbers that have been frozen for preservation.	冷凍バープレス・テスティ・グリーンきゅうり, 냉동 버플레스 테이스티 그린 오이, Cocombro verde burpless buen sabor congelado, Frysta gurkor, Burpless tasty green
50443406	Frozen chicago pickling cucumbers	The variety of cucumbers known as chicago pickling cucumbers that have been frozen for preservation.	冷凍ピクルス(漬物）用シカゴきゅうり/シカゴ・ピクリングきゅうり, 냉동 시카고 피클링 오이, Cocombro chicago pickling congelado, Frysta gurkor, Chicago pickling
50443407	Frozen crystal apple cucumbers	The variety of cucumbers known as crystal apple cucumbers that have been frozen for preservation.	冷凍クリスタル・アップルきゅうり, 냉동 크리스탈 애플 오이, Cocombro manzana cristal congelado, Frysta gurkor, Crystal apple
50443408	Frozen crystal lemon cucumbers	The variety of cucumbers known as crystal lemon cucumbers that have been frozen for preservation.	冷凍クリスタル・レモンきゅうり, 냉동 크리스탈 레몬 오이, Cocombro limón cristal congelado, Frysta gurkor, Crystal lemon
50443409	Frozen danimas cucumbers	The variety of cucumbers known as danimas cucumbers that have been frozen for preservation.	冷凍ダニマスきゅうり, 냉동 다니마스 오이, Cocombro danimas congelado, Frysta gurkor, Danimas
50443410	Frozen gherkin cucumbers	The variety of cucumbers known as gherkin cucumbers that have been frozen for preservation.	冷凍ガーキンきゅうり, 냉동 게르킨 오이, Cocombro gherkin congelado, Frysta cocktailgurkor
50443411	Frozen hokus cucumbers	The variety of cucumbers known as hokus cucumbers that have been frozen for preservation.	冷凍ホーカスきゅうり, 냉동 오쿠스 오이, Cocombro hokus congelado, Frysta gurkor, Hokus

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50443412	Frozen japanese cucumbers	The variety of cucumbers known as japanese cucumbers that have been frozen for preservation.	冷凍きゅうり/ジャパニーズきゅうり, 냉동 일본 오이, Cocombro japonés congelado, Frysta japanska gurkor
50443413	Frozen karela cucumbers	The variety of cucumbers known as karela cucumbers that have been frozen for preservation.	冷凍ゴーヤ/にがうり/苦瓜, 냉동 카렐라 오이, Cocombro karela congelado, Frysta gurkor, Karela
50443414	Frozen korila cucumbers	The variety of cucumbers known as korila cucumbers that have been frozen for preservation.	冷凍コリラきゅうり, 냉동 코릴라 오이, Cocombro korila congelado, Frysta gurkor, Korila
50443415	Frozen long green improved cucumbers	The variety of cucumbers known as long green improved cucumbers that have been frozen for preservation.	冷凍ロング・グリーン改良種きゅうり, 냉동 롱 그린 임프루브드 오이, Cocombro verde largo mejorado congelado, Frysta gurkor, Long green improved
50443416	Frozen marketmore cucumbers	The variety of cucumbers known as marketmore cucumbers that have been frozen for preservation.	冷凍マーケットモアきゅうり, 냉동 마켓모어 오이, Cocombro mas mercado congelado, Frysta gurkor, Marketmore
50443417	Frozen midget cucumbers	The variety of cucumbers known as midget cucumbers that have been frozen for preservation.	冷凍ミゼットきゅうり, 냉동 미드겟 오이, Cocombro enano congelado, Frysta gurkor, Midget
50443418	Frozen national pickling cucumbers	The variety of cucumbers known as national pickling cucumbers that have been frozen for preservation.	冷凍ピクルス(漬物）用ナショナルきゅうり/ナショナル・ピクリングきゅうり, 냉동 내셔널 피클링 오이, Cocombro pickling nacional congelado, Frysta gurkor, National pickling
50443419	Frozen persian cucumbers	The variety of cucumbers known as persian cucumbers that have been frozen for preservation.	冷凍ペルシアきゅうり, 냉동 페르시아 오이, Cocombro persa congelado, Frysta persiska gurkor
50443420	Frozen telegraph cucumbers	The variety of cucumbers known as telegraph cucumbers that have been frozen for preservation.	冷凍テレグラフきゅうり, 냉동 텔러그래포 오이, Cocombro telégrafo congelado, Frysta gurkor, Telegraph
50443421	Frozen telegraph improved cucumbers	The variety of cucumbers known as telegraph improved cucumbers that have been frozen for preservation.	冷凍テレグラフ改良種きゅうり, 냉동 텔러그래프 임프루브드 오이, Cocombro telégrafo mejorado congelado, Frysta gurkor, Telegraph improved
50443422	Frozen vert de massy cornichon cucumbers	The variety of cucumbers known as vert de massy cornichon cucumbers that have been frozen for preservation.	冷凍ヴェール・ド・マッシー・コルニション・きゅうり, 냉동 베르 드 메시 코니콘 오이, Cocombro vert de massy cornichon congelado, Frysta gurkor, Vert de massy cornichon
50443423	Frozen yamato cucumbers	The variety of cucumbers known as yamato cucumbers that have been frozen for preservation.	冷凍ヤマトきゅうり, 냉동 야마토 오이, Cocombro yamato congelado, Frysta gurkor, Yamato

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UNSPSC Codeset

UNSPSC v19_0501 7/2/2016

Class 50443500 Frozen eggplants

Definition (if available) The type of vegetable known as eggplants that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50443501	Frozen bambino eggplants	The variety of eggplants known as bambino eggplants that have been frozen for preservation.	冷凍バンビーノなす, 냉동 밤비노 가지, Berenjena bambino congelada, Fryst aubergine, Bambino
50443502	Frozen black beauty eggplants	The variety of eggplants known as black beauty eggplants that have been frozen for preservation.	冷凍ブラックビューティなす, 냉동 블랙 뷰티 가지, Berenjena belleza negra congelada, Fryst aubergine, Black beauty
50443503	Frozen black enorma eggplants	The variety of eggplants known as black enorma eggplants that have been frozen for preservation.	冷凍ブラック・エノーマなす, 냉동 블랙 에노마 가지, Berenjena negra enorme congelada, Fryst aubergine, Black enorma
50443504	Frozen chinese eggplants	The variety of eggplants known as chinese eggplants that have been frozen for preservation.	冷凍中国なす, 냉동 중국 가지, Berenjena chino congelada, Fryst kinesisk aubergine
50443505	Frozen easter egg eggplants	The variety of eggplants known as easter egg eggplants that have been frozen for preservation.	冷凍イースター・エッグなす, 냉동 이스터 에그 가지, Berenjena huevo de pascua congelada, Fryst aubergine, Easter egg
50443506	Frozen filipino eggplants	The variety of eggplants known as filipino eggplants that have been frozen for preservation.	冷凍フィリピンなす, 냉동 필리피노 가지, Berenjena filipino congelada, Fryst filppinsk aubergine
50443507	Frozen florida market eggplants	The variety of eggplants known as florida market eggplants that have been frozen for preservation.	冷凍フロリダ・マーケットなす, 냉동 플로리다 마켓 가지, Berenjena mercado de florida congelada, Fryst aubergine, Florida market
50443508	Frozen indian eggplants	The variety of eggplants known as indian eggplants that have been frozen for preservation.	冷凍インドなす, 냉동 인도 가지, Berenjena india congelada, Fryst indisk aubergine
50443509	Frozen italian eggplants	The variety of eggplants known as italian eggplants that have been frozen for preservation.	冷凍イタリアなす, 냉동 이탈리아 가지, Berenjena italiano congelada, Fryst italiensk aubergine
50443510	Frozen japanese eggplants	The variety of eggplants known as japanese eggplants that have been frozen for preservation.	冷凍日本なす, 냉동 일본 가지, Berenjena japonés congelada, Fryst japansk aubergine
50443511	Frozen long purple eggplants	The variety of eggplants known as long purple eggplants that have been frozen for preservation.	冷凍長紫なす, 냉동 롱 퍼플 가지, Berenjena morado largo congelada, Fryst aubergine, Long purple

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50443512	Frozen long striped eggplants	The variety of eggplants known as long striped eggplants that have been frozen for preservation.	冷凍ロング・ストリップドなす, 냉동 롱 스트라입트 가지, Berenjena rayas larga congelada, Fryst aubergine, Long striped
50443513	Frozen moneymaker eggplants	The variety of eggplants known as moneymaker eggplants that have been frozen for preservation.	冷凍マネーメーカーなす, 냉동 머니메이커 가지, Berenjena mercado de dinero congelada, Fryst aubergine, Moneymaker
50443514	Frozen ova eggplants	The variety of eggplants known as ova eggplants that have been frozen for preservation.	冷凍オヴァなす, 냉동 오바 가지, Berenjena ova congelada, Fryst aubergine, Ova
50443515	Frozen pea eggplants	The variety of eggplants known as pea eggplants that have been frozen for preservation.	冷凍豆なす, 냉동 콩 가지, Berenjena arveja congelada, Fryst ärtaubergine
50443516	Frozen short tom eggplants	The variety of eggplants known as short tom eggplants that have been frozen for preservation.	冷凍ショート・トムなす, 냉동 숏 톤 가지, Berenjena tom bajito congelada, Fryst aubergine, Short tom
50443517	Frozen sicilian eggplants	The variety of eggplants known as sicilian eggplants that have been frozen for preservation.	冷凍シシリアなす, 냉동 시실리아 가지, Berenjena siciliano congelada, Fryst siciliansk aubergine
50443518	Frozen thai eggplants	The variety of eggplants known as thai eggplants that have been frozen for preservation.	冷凍タイなす, 냉동 태국 가지, Berenjena tailandés congelada, Fryst thailändsk aubergine
50443519	Frozen violette di firenze eggplants	The variety of eggplants known as violette di firenze eggplants that have been frozen for preservation.	冷凍ヴィオレッテ・ディ・フィレンツェなす, 냉동 바이올렛 디 피렌체 가지, Berenjena violeta de florencia congelada, Fryst aubergine, Violette di firenze
50443520	Frozen white eggplants	The variety of eggplants known as white eggplants that have been frozen for preservation.	冷凍白なす, 냉동 화이트 가지, Berenjena blanco congelada, Fryst vit aubergine

Class 50443600 Frozen endives

Definition (if available) The type of vegetable known as endives that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50443601	Frozen brussels witloof endives	The variety of endives known as brussels witloof endives that have been frozen for preservation.	冷凍ブラッセル・ウィットロフ・アンディーブ, 냉동 브뤼셀 위트루프 꽃상추, Endivias witloof de brucelas congeladas, Frysta endiver, Brussels witloof
50443602	Frozen castelfranco endives	The variety of endives known as castelfranco endives that have been frozen for preservation.	冷凍カステルフランコ・エンダイブ, 냉동 카스텔프랑코 꽃상추, Endivias francocastel congeladas, Frysta endiver, Castelfranco

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50443603	Frozen catalogna di galatina endives	The variety of endives known as catalogna di galatina endives that have been frozen for preservation.	冷凍カタローニャ・ディ・ガランティーナ・エンダイブ, 냉동 카탈로냐 디 갈라티나 꽃상추, Endivias catalogna de galantina congeladas, Frysta endiver, Catalogna di galatina
50443604	Frozen chioggia endives	The variety of endives known as chioggia endives that have been frozen for preservation.	冷凍キオッジア・エンダイブ, 냉동 치오지아 꽃상추, Endivias chioggia congeladas, Frysta endiver, Chioggia
50443605	Frozen grumolo verde endives	The variety of endives known as grumolo verde endives that have been frozen for preservation.	冷凍グルモーロ・ヴェルデ・エンダイブ, 냉동 그루몰로 베르데 꽃상추, Endivias grumolo verde congeladas, Frysta endiver, Grumolo verde
50443606	Frozen large rooted magdeburg endives	The variety of endives known as large rooted magdeburg endives that have been frozen for preservation.	冷凍ラージ・ルーティッド・マッジェバーグ・エンダイブ, 냉동 라지 루티드 마그데부르크 꽃상추, Endivias raíz larga magdeburg congeladas, Frysta endiver, Large rooted magdeburg
50443607	Frozen palla rossa zorzi precoce endives	The variety of endives known as palla rossa zorzi precoce endives that have been frozen for preservation.	冷凍パラ・ロッサ・ゾルジ・プレコーチェ・エンダイブ, 냉동 팔라 로사 조르지 프레코세 꽃상추, Endivias palla rosa zorzi precoce congeladas, Frysta endiver, Palla rossa zorzi precoce
50443608	Frozen radice amare endives	The variety of endives known as radice amare endives that have been frozen for preservation.	冷凍ラディーチェ・甘ーレ・エンダイブ, 냉동 래디스 어메어 꽃상추, Endivias radice amare congeladas, Frysta endiver, Radice amare
50443609	Frozen rossa di treviso endives	The variety of endives known as rossa di treviso endives that have been frozen for preservation.	冷凍ロッサ・ディ・トレヴィーゾ・エンダイブ, 냉동 로사 디 트레비소 꽃상추, Endivias rosa de traviso congeladas, Frysta endiver, Rossa di treviso
50443610	Frozen rossa di verona endives	The variety of endives known as rossa di verona endives that have been frozen for preservation.	冷凍ロッサ・ディ・ヴェローナ・エンダイブ, 냉동 로사 디 베로나 꽃상추, Endivias rosa de verona congeladas, Frysta endiver, Rossa di verona
50443611	Frozen soncino endives	The variety of endives known as soncino endives that have been frozen for preservation.	冷凍ソンチーノ・エンダイブ, 냉동 손치노 꽃상추, Endivias soncino congeladas, Frysta endiver, Soncino
50443612	Frozen sugarhat endives	The variety of endives known as sugarhat endives that have been frozen for preservation.	冷凍シュガーハット・エンダイブ, 냉동 슈거햇 꽃상추, Endivias sugarthi congeladas, Frysta endiver, Sugarhat

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50443613	Frozen verona endives	The variety of endives known as verona endives that have been frozen for preservation.	冷凍ヴェローナ・エンダイブ, 냉동 베로나 꽃상추, Endivias verona congeladas, Frysta endiver, Verona
50443614	Frozen witloof zoom endives	The variety of endives known as witloof zoom endives that have been frozen for preservation.	冷凍ウィットロフ・ズーム・エンダイブ, 냉동 위트로프 줌 꽃상추, Endivias witloof zoom congeladas, Frysta endiver, Witloof zoom

Class 50443700 Frozen fennels

Definition (if available) The type of vegetable known as fennels that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50443701	Frozen cantino fennel	The variety of fennel known as cantino fennel that has been frozen for preservation.	冷凍カンティーノ・フェンネル, 냉동 칸티노 펜넬, Hinojo cantino congelado, Fryst fänkål, Cantino
50443702	Frozen fino fennel	The variety of fennel known as fino fennel that has been frozen for preservation.	冷凍フィーノ・フェンネル, 냉동 피노 펜넬, Hinojo fino congelado, Fryst fänkål, Fino
50443703	Frozen herald fennel	The variety of fennel known as herald fennel that has been frozen for preservation.	冷凍ヘラルド・フェンネル, 냉동 헤럴드 펜넬, Hinojoherald congelado, Fryst fänkål, Herald
50443704	Frozen perfection fennel	The variety of fennel known as perfection fennel that has been frozen for preservation.	冷凍パーフェクション・フェンネル, 냉동 퍼펙션 펜넬, Hinojo perfección congelado, Fryst fänkål, Perfection
50443705	Frozen sirio fennel	The variety of fennel known as sirio fennel that has been frozen for preservation.	冷凍シリーオ・フェンネル, 냉동 시리오 펜넬, Hinojo sirio congelado, Fryst fänkål, Sirio
50443706	Frozen sweet florence fennel	The variety of fennel known as sweet florence fennel that has been frozen for preservation.	冷凍スイート・フローレンス・フェンネル, 냉동 스위트 플로렌스 펜넬, Hinojo florencia dulce congelado, Fryst fänkål, Sweet florence
50443707	Frozen tardo fennel	The variety of fennel known as tardo fennel that has been frozen for preservation.	冷凍タルド・フェンネル, 냉동 트라도 펜넬, Hinojo tardo congelado, Fryst fänkål, Tardo

Class 50443800 Frozen garlics

Definition (if available) The type of vegetable known as garlics that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50443801	Frozen california late garlic	The variety of garlic known as california late garlic that has been frozen for preservation.	冷凍カリフォルニア晩生にんにく/カリフォルニア・レイトにんにく, 냉동 캘리포니아 레이트 마늘, Ajo tarde california congelado, Fryst vitlök, California late
50443802	Frozen chinese garlic stems	The variety of garlic known as chinese garlic stems that has been frozen for preservation.	冷凍茎にんにく, 냉동 중국 마늘 종, Ajo tallos chinos congelado, Frysta kinesiska vitlöksstjälkar

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50443803	Frozen garlic chives	The variety of garlic known as garlic chives that has been frozen for preservation.	冷凍葉にんにく, 냉동 마늘 골파, Ajo cebollin congelado, Fryst kinesisk gräslök
50443804	Frozen germidor garlic	The variety of garlic known as germidor garlic that has been frozen for preservation.	冷凍ジェミドールにんにく, 냉동 거미도 마늘, Ajo germidor congelado, Fryst vitlök, Germidor
50443805	Frozen long keeper garlic	The variety of garlic known as long keeper garlic that has been frozen for preservation.	冷凍ロング・キーパーにんにく, 냉동 롱 키퍼 마늘, Ajo guardado largo congelado, Fryst vitlök, long keeper
50443806	Frozen ramson garlic	The variety of garlic known as ramson garlic that has been frozen for preservation.	冷凍ラムソンにんにく, 냉동 램슨 마늘, Ajo ramson congelado, Fryst vitlök, Ramson
50443807	Frozen rocambole garlic	The variety of garlic known as rocambole garlic that has been frozen for preservation.	冷凍ロカンボレにんにく, 냉동 로캄볼 마늘, Ajo rocambola congelado, Fryst vitlök, Rocambole
50443808	Frozen rose de lautrec garlic	The variety of garlic known as rose de lautrec garlic that has been frozen for preservation.	冷凍ローズ・ド・ロートレックにんにく, 냉동 로즈 드 로트렉 마늘, Ajo rosa de lautrec congelado, Fryst vitlök, Rose de lautrec
50443809	Frozen solent wight garlic	The variety of garlic known as solent wight garlic that has been frozen for preservation.	冷凍ソレント・ワイトにんにく, 냉동 솔렌트 와이트 마늘, Ajo solent blanco congelado, Fryst vitlök, Solent wight
50443810	Frozen spanish morado garlic	The variety of garlic known as spanish morado garlic that has been frozen for preservation.	冷凍スパニッシュ・モラドにんにく, 냉동 스패니시 모라도 마늘, Ajo morado español congelado, Fryst vitlök, Spanish morado
50443811	Frozen venetian/italian garlic	The variety of garlic known as venetian/italian garlic that has been frozen for preservation.	冷凍ベネチアン/イタリアンにんにく, 냉동 베네치아/이탈리아 마늘, Ajo valentina italiana congelado, Fryst vitlök, Venetiansk

Class 50443900 Frozen gourds

Definition (if available) The type of vegetable known as gourds that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50443901	Frozen angled loofah	The variety of gourds known as angled loofah that have been frozen for preservation.	冷凍アングレッドへちま, 냉동 앵글드 루파, Petula congelada, Fryst kantgurka
50443902	Frozen bitter gourd	The variety of gourds known as bitter gourd that have been frozen for preservation.	冷凍ゴーヤ/にがうり/苦瓜/ツルレイシ, 냉동 비터 호리병박, Melon amargo congelado, Fryst bittergurka (Momordica cochinchinensis)
50443903	Frozen bottle gourd	The variety of gourds known as bottle gourd that has been frozen for preservation.	冷凍ゆうがお/ユウガオ/夕顔, 냉동 보틀 호리병박, Botella calabaza congelada, Fryst flaskkurbits

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50443904	Frozen calabash gourds	The variety of gourds known as calabash gourds that have been frozen for preservation.	冷凍かんぴょう/干瓢, 냉동 칼라바시 호리병박, Calabash gounds congelada, Fryst kalebass
50443905	Frozen fuzzy/hairy melon	The variety of gourds known as fuzzy/hairy melon that have been frozen for preservation.	冷凍ファージー/ヘアリメロン, 냉동 푸지/헤어리 멜론, Melón peludo congelado, Fryst vaxgurka
50443906	Frozen musky gourd	The variety of gourds known as musky gourd that have been frozen for preservation.	冷凍マスキー瓜, 냉동 머스키 호리병박, Calabaza amarga congelada, Fryst silverfröpumpa
50443907	Frozen smooth loofah	The variety of gourds known as smooth loofah that have been frozen for preservation.	冷凍ヘチマ/へちま/糸瓜, 냉동 스무드 호리병박, Loofah suave congelado, Fryst svampgurka
50443908	Frozen snake gourd	The variety of gourds known as snake gourd that have been frozen for preservation.	冷凍へび瓜, 냉동 스네이크 호리병박, Serpiente de calabaza congelada, Fryst ormgurka
50443909	Frozen spiny bitter gourd	The variety of gourds known as spiny bitter gourd that has been frozen for preservation.	冷凍スパイニー苦瓜, 냉동 스피니 쓴 호리병박, Calabaza larga amarga congelada, Fryst bittergurka
50443910	Frozen tinda gourds	The variety of gourds known as tinda gourds that have been frozen for preservation.	冷凍ティンダ瓜, 냉동 틴다 호리병박, Calabaza tinda congelada, Fryst flaskkurbits
50443911	Frozen tindoori gourds	The variety of gourds known as tindoori gourds that have been frozen for preservation.	冷凍テインドゥーリ瓜, 냉동 틴두리 호리병박, Calabaza tindoori congelada, Fryst scharlakansgurka

Class 50444000 Frozen green peas

Definition (if available) The type of vegetable known as green peas that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50444001	Frozen china peas	The variety of green peas known as china peas that have been frozen for preservation.	冷凍チャイナ・ピース, 냉동 중국 청완두, Guisante chino congelada, Frysta ärtor, China
50444002	Frozen english peas	The variety of green peas known as english peas that have been frozen for preservation.	冷凍イングリッシュ・ピース, 냉동 잉글랜드 청완두, Guisante inglés congelada, Frysta engelska ärtor
50444003	Frozen garden peas	The variety of green peas known as garden peas that have been frozen for preservation.	冷凍ガーデン・ピース, 냉동 가든 청완두, Guisante de jardín congelada, Frysta spritärtor
50444004	Frozen snow peas	The variety of green peas known as snow peas that have been frozen for preservation.	冷凍スノーピース, 냉동 스노우 청완두, Guisante nieve congelada, Frysta sockerärtor
50444005	Frozen sugar snap peas	The variety of green peas known as sugar snap peas that have been frozen for preservation.	冷凍スナックえんどう, 냉동 슈거 스냅 청완두, Guisante snap dulce congelada, Frysta salladsärtor

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UNSPSC v19_0501 7/2/2016

Class 50444100 Frozen herbs

Definition (if available) The type of vegetable known as herbs that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50444101	Frozen basil	The variety of herbs known as basil that has been frozen for preservation.	冷凍バジル, 냉동 바실, Albahaca congelada, Fryst basilika
50444102	Frozen bay leaves	The variety of herbs known as bay leaves that has been frozen for preservation.	冷凍月桂樹/ローリエ/ローレル/ベイリーフ, 냉동 베이 리브, Laurel congelado, Frysta lagerblad
50444103	Frozen borage	The variety of herbs known as borage that has been frozen for preservation.	冷凍ルリヂサ, 냉동 보라지, Borraja congelada, Fryst gurkört
50444104	Frozen caraway	The variety of herbs known as caraway that has been frozen for preservation.	冷凍キャラウェーの種/ヒメウイキョウ, 냉동 캐러웨이, Alcaravea congelada, Fryst kummin
50444105	Frozen chervil	The variety of herbs known as chervil that has been frozen for preservation.	冷凍チャビル, 냉동 쉐르빌, Perifollo congelado, Fryst körvel
50444106	Frozen cilantro	The variety of herbs known as cilantro that has been frozen for preservation.	冷凍コリアンダー/中国パセリ/香菜, 냉동 실란트로, Cilantro congelado, Fryst koriander
50444107	Frozen cipolinos	The variety of herbs known as cipolinos that have been frozen for preservation.	冷凍チポリーノ, 냉동 시폴리노스, Chipolinos congelado, Fryst cipolinos
50444108	Frozen curry leaves	The variety of herbs known as curry leaves that have been frozen for preservation.	冷凍カレーリーブス, 냉동 큐리 리브, Hoja de curry congelada, Frysta curryblad
50444109	Frozen dill	The variety of herbs known as dill that has been frozen for preservation.	冷凍ディル, 냉동 딜, Eneldo congelado, Fryst dill
50444110	Frozen epazote	The variety of herbs known as epazote that has been frozen for preservation.	冷凍アリタソウ/有田草, 냉동 에파조트, Epazote congelado, Fryst epazote
50444111	Frozen fenugreek	The variety of herbs known as fenugreek that has been frozen for preservation.	冷凍フェヌグリーク, 냉동 페누그릭, Fenogreco congelado, Fryst bockhornsklöver
50444112	Frozen lemon grass	The variety of herbs known as lemon grass that has been frozen for preservation.	冷凍レモングラス, 냉동 레몬 그레스, Limonaria congelada, Fryst citrongräs
50444113	Frozen marjoram	The variety of herbs known as marjoram that has been frozen for preservation.	冷凍マジョラム, 냉동 마르조람, Mejorana congelada, Fryst mejram
50444114	Frozen mint	The variety of herbs known as mint that has been frozen for preservation.	冷凍ミント, 냉동 민트, Menta congelada, Fryst mynta
50444115	Frozen oregano	The variety of herbs known as oregano that has been frozen for preservation.	冷凍オレガノ, 냉동 오레가노, Orégano congelado, Fryst oregano
50444116	Frozen papalo	The variety of herbs known as papalo that has been frozen for preservation.	冷凍パパロ, 냉동 팔라오, Pápalo congelado, Fryst papalo

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50444117	Frozen pepicha	The variety of herbs known as pepicha that has been frozen for preservation.	冷凍パピチャ/ペピカ, 냉동 페피차, Pápalo delgado congelado, Fryst pepicha
50444118	Frozen perilla	The variety of herbs known as perilla that has been frozen for preservation.	冷凍シソ/紫蘇, 냉동 페릴라, Perilla congelada, Fryst perilla
50444119	Frozen recao	The variety of herbs known as recao that has been frozen for preservation.	冷凍レカロ, 냉동 리카오, Recao congelado, Fryst recao
50444120	Frozen rosemary	The variety of herbs known as rosemary that has been frozen for preservation.	冷凍ローズマリー, 냉동 로즈마리, Romero congelado, Fryst rosmarin
50444121	Frozen sage	The variety of herbs known as sage that has been frozen for preservation.	冷凍セージ, 냉동 세이지, Salvia congelada, Fryst salvia
50444122	Frozen salsify	The variety of herbs known as salsify that has been frozen for preservation.	冷凍サルシフィ/西洋ゴボウ, 냉동 샐서피, Salsifí congelada, Fryst haverrot
50444123	Frozen savory	The variety of herbs known as savory that has been frozen for preservation.	冷凍セボリー, 냉동 세이보리, Satureja congelada, Fryst kyndel
50444124	Frozen tarragon	The variety of herbs known as tarragon that has been frozen for preservation.	冷凍タラゴン（の葉）/エストラゴン, 냉동 타라곤, Estragón congelado, Fryst dragon
50444125	Frozen thyme	The variety of herbs known as thyme that has been frozen for preservation.	冷凍タイム, 냉동 다임, Tomillo congelado, Fryst timjan
50444126	Frozen tumeric	The variety of herbs known as tumeric that has been frozen for preservation.	冷凍ターメリック, 냉동 튜메릭, Tumeric congelado, Fryst gurkmeja
50444127	Frozen verdulaga	The variety of herbs known as verdulaga that has been frozen for preservation.	冷凍ベルドゥラガ, 냉동 베르듈라가, Verdolaga congelada, Fryst verdulaga

Class 50444200 Frozen kale

Definition (if available) The type of vegetable known as kale that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50444201	Frozen curly kale	The variety of kale known as curly kale that has been frozen for preservation.	冷凍ハゴロモキャベツ, 냉동 컬리 케일, Col rizada congelada, Fryst kruskål
50444202	Frozen collard greens	The variety of kale known as collard greens that have been frozen for preservation.	冷凍コラード・グリーン, 냉동 콜라드 그린, Repollo verde congelado, Fryst grönkål

Class 50444300 Frozen kohlrabi

Definition (if available) The type of vegetable known as kohlrabi that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50444301	Frozen azur star kohlrabi	The variety of kohlrabi known as azur star kohlrabi that has been frozen for preservation.	冷凍アズール・スター・コールラビ, 냉동 아주르 스타 콜라비, Colinabo estrella azur congelado, Fryst kålrabbi, Azur star

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50444302	Frozen green vienna kohlrabi	The variety of kohlrabi known as green vienna kohlrabi that has been frozen for preservation.	冷凍グリーン・ヴィエンナ・コールラビ, 냉동 그린 비엔나 콜라비, Colinabo verde viena congelado, Fryst kålrabbi, Green vienna
50444303	Frozen lanro kohlrabi	The variety of kohlrabi known as lanro kohlrabi that has been frozen for preservation.	冷凍ランロ・コールラビ, 냉동 란로 콜라비, Colinabo lanro congelado, Fryst kålrabbi, Lanro
50444304	Frozen purple vienna kohlrabi	The variety of kohlrabi known as purple vienna kohlrabi that has been frozen for preservation.	冷凍パープル・ヴィエンナ・コールラビ, 냉동 퍼블 비엔나 콜라비, Colinabo viena morada congelado, Fryst kålrabbi, Purple vienna
50444305	Frozen rowel trero kohlrabi	The variety of kohlrabi known as rowel trero kohlrabi that has been frozen for preservation.	冷凍rowelとtreroは別種のコールラビ　ロウェル・コールラビとトレロ・コールラビ, 냉동 로웰 트레로 콜라비, Colinabo trero rowel congelado, Fryst kålrabbi, Rowel trero
50444306	Frozen white vienna kohlrabi	The variety of kohlrabi known as white vienna kohlrabi that has been frozen for preservation.	冷凍ホワイト・ヴィエンナ・コールラビ, 냉동 화이트 비엔나 콜라비, Colinabo viena blanca congelado, Fryst kålrabbi, White vienna

Class 50444400 Frozen leeks

Definition (if available) The type of vegetable known as leeks that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50444401	Frozen autumn giant-cobra leeks	The variety of leeks known as autumn giant-cobra leeks that have been frozen for preservation.	冷凍オータム・ジャイアントコブラ・リーク, 냉동 오텀 자이언트 코브라 부추, Puerro cobra gigante otoño congelado, Fryst purjolök, Autumn giant-cobra
50444402	Frozen autumn mammoth 2 leeks	The variety of leeks known as autumn mammoth 2 leeks that have been frozen for preservation.	冷凍オータム・マンモス・2・リーク, 냉동 오텀 매머드 2 부추, Puerro otoño mamut 2 congelado, Fryst purjolök, Autumn mammoth 2
50444403	Frozen bleu de solaise leeks	The variety of leeks known as bleu de solaise leeks that have been frozen for preservation.	冷凍ブルー・ド・ソレイズ・リーク, 냉동 블레우 드 솔라이스 부추, Puerro blue de solaise congelado, Fryst purjolök, Bleu de solaise
50444404	Frozen cortina leeks	The variety of leeks known as cortina leeks that have been frozen for preservation.	冷凍コルティナ・リーク, 냉동 코티나 부추, Puerro cortina congelado, Fryst purjolök, Cortina
50444405	Frozen prelina leeks	The variety of leeks known as prelina leeks that have been frozen for preservation.	冷凍プレリナ・リーク, 냉동 프렐리나 부추, Puerro prelina congelado, Fryst purjolök, Prelina

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50444406	Frozen wild leek ramp	The variety of leeks known as wild leek ramp that have been frozen for preservation.	冷凍野生リーク・ランプ, 냉동 와일드 릭 램프, Puerro salvaje congelado, Fryst vårlök

Class 50444500 Frozen lentils

Definition (if available) The type of vegetable known as lentils that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50444501	Frozen beluga lentils	The variety of lentils known as beluga lentils that have been frozen for preservation.	冷凍ベルーガ・レンズ豆, 냉동 벨루가 렌즈콩, Lenteja beluga congelada, Frysta linser, Beluga
50444502	Frozen french green lentils	The variety of lentils known as french green lentils that have been frozen for preservation.	冷凍フレンチ・グリーン・レンズ豆, 냉동 프렌츠 그린 렌즈콩, Lenteja verde francesa congelada, Frysta franska gröna linser
50444503	Frozen green lentils	The variety of lentils known as green lentils that have been frozen for preservation.	冷凍茶レンズ豆, 냉동 그린 렌즈콩, Lenteja verde congelada, Frysta gröna linser
50444504	Frozen petite crimson lentils	The variety of lentils known as petite crimson lentils that have been frozen for preservation.	冷凍プチット・クリムソン・レンズ豆, 냉동 쁘띠 크림슨 렌즈콩, Lenteja crimson pequeña congelada, Frysta linser, Petite crimson
50444505	Frozen spanish pardina lentils	The variety of lentils known as spanish pardina lentils that have been frozen for preservation.	冷凍スパニッシュ・パルディナ・レンズ豆, 냉동 스패니시 파디나 렌즈콩, Lenteja pardina española congelada, Frysta spanska pardinalinser
50444506	Frozen split red lentils	The variety of lentils known as split red lentils that have been frozen for preservation.	冷凍半割り赤レンズ豆, 냉동 스플릿 레드 렌즈콩, Lenteja roja separada congelada, Frysta delade röda linser
50444507	Frozen split yellow lentils	The variety of lentils known as split yellow lentils that have been frozen for preservation.	冷凍半割り黄レンズ豆, 냉동 스플릿 옐로우 렌즈콩, Lenteja amarilla separad congelada, Frysta delade gula linser
50444508	Frozen tarahumara pinks lentils	The variety of lentils known as tarahumara pinks lentils that have been frozen for preservation.	冷凍タラフマラ・ピンク・レンズ豆, 냉동 타라후마라 핑크 렌즈콩, Lenteja tarahumara rosada congelada, Frysta linser, Tarahumara pinks

Class 50444600 Frozen lettuces

Definition (if available) The type of vegetable known as lettuces that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50444601	Frozen bibb lettuce	The variety of lettuce known as bibb lettuce that has been frozen for preservation.	冷凍ビブレタス/ボストンレタス, 냉동 빕 상추, Lechuga bibb congelada, Fryst sallad, Bibb
50444602	Frozen boston lettuce	The variety of lettuce known as boston lettuce that has been frozen for preservation.	冷凍ボストンレタス/ビブレタス, 냉동 보스턴 상푸, Lechuga boston congelada, Fryst sallad, Boston

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50444603	Frozen frisee lettuce	The variety of lettuce known as frisee lettuce that has been frozen for preservation.	冷凍フリシーレタス, 냉동 프리시 상추, Lechuga frisee congelada, Fryst sallad, Frisé
50444604	Frozen lolla rossa lettuce	The variety of lettuce known as lolla rossa lettuce that has been frozen for preservation.	冷凍ロラ・ロッサ・レタス, 냉동 롤라 로사 상추, Lechuga rosa lola congelada, Fryst sallad, Lolla rossa
50444605	Frozen mesculin mix lettuce	The variety of lettuce known as mesculin mix lettuce that has been frozen for preservation.	冷凍メスクリン・ミックス・レタス, 냉동 메스큘린 믹스 상추, Lechuga mixta masculina congelada, Fryst sallad, Mesculin mix
50444606	Frozen mizuna lettuce	The variety of lettuce known as mizuna lettuce that has been frozen for preservation.	冷凍水菜/みずな, 냉동 미즈나 상추, Lechuga mizuna congelada, Fryst sallad, Mizuna
50444607	Frozen red leaf lettuce	The variety of lettuce known as red leaf lettuce that has been frozen for preservation.	冷凍サニーレタス, 냉동 레드 리프 상추, Lechuga hoja roja congelada, Fryst sallad, Red leaf
50444608	Frozen red oak leaf lettuce	The variety of lettuce known as red oak leaf lettuce that has been frozen for preservation.	冷凍レッドオーク・リーフ・レタス, 냉동 레드 오크 리프 상추, Lechuga oja roja roble congelada, Fryst sallad, Red oak leaf
50444609	Frozen ruby romaine lettuce	The variety of lettuce known as ruby romaine lettuce that has been frozen for preservation.	冷凍ルビーロメイン・レタス, 냉동 루비 로메인 상추, Lechuga romana ruby congelada, Fryst sallad, Ruby romaine
50444610	Frozen baby red romaine lettuce	The variety of lettuce known as baby red romaine lettuce that has been frozen for preservation.	冷凍ベビー・レッド・ロメイン・レタス, 냉동 베이비 레드 로메인 상추, Lechuga romana bebé roja congelada, Fryst sallad, Baby red romaine
50444611	Frozen butterhead lettuces	The variety of lettuce known as butterhead lettuces that have been frozen for preservation.	冷凍サラダ菜, 냉동 버터헤드 상추, Lechuga cabeza de mantequilla congelada, Fryst sallad, Butterhead
50444612	Frozen chinese lettuces	The variety of lettuce known as chinese lettuces that have been frozen for preservation.	冷凍白菜, 냉동 중국 상추, Lechuga china congelada, Fryst kinesisk sallad
50444613	Frozen crisphead lettuces	The variety of lettuce known as crisphead lettuces that have been frozen for preservation.	冷凍クリスプヘッド・レタス/立ちチシャ, 냉동 크리스프헤드 상추, Lechuga cabeza tostada congelada, Fryst krispsallad
50444614	Frozen green leaf lettuce	The variety of lettuce known as green leaf lettuce that has been frozen for preservation.	冷凍グリーン・リーフ・レタス, 냉동 그린 리프 상추, Lechuga hoja verde congelada, Fryst grönsallad
50444615	Frozen iceberg lettuce	The variety of lettuce known as iceberg lettuce that has been frozen for preservation.	冷凍アイスバーグレタス, 냉동 아이스버그 상추, Lechuga iceberg congelada, Fryst isbergssallad

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50444616	Frozen lamb's lettuces	The variety of lettuce known as lamb's lettuces that have been frozen for preservation.	冷凍コーンサラダ, 냉동 램즈 상추, Lechuga cordero congelada, Fryst sallad, Lamb's
50444617	Frozen looseleaf lettuces	The variety of lettuce known as looseleaf lettuces that have been frozen for preservation.	冷凍ルーズリーフ・レタス, 냉동 루스리프 상추, Lechuga hoja suelta congelada, Fryst sallad, Looseleaf
50444618	Frozen mache lettuce	The variety of lettuce known as mache lettuce that has been frozen for preservation.	冷凍マッシュ・レタス/ラムレタス/サラダ菜, 냉동 마쉐 상추, Lechuga mache congelada, Fryst sallad, Maché
50444619	Frozen red boston lettuce	The variety of lettuce known as red boston lettuce that has been frozen for preservation.	冷凍レッドボストン・レタス, 냉동 레드 보스턴 상추, Lechuga boston roja congelada, Fryst sallad, Red boston
50444620	Frozen red headed lettuces	The variety of lettuce known as red headed lettuces that has been frozen for preservation.	冷凍レッド・ヘッディッド・レタス, 냉동 붉은 머리 상추, Lechuga cabeza roja congelada, Fryst sallad, Red headed
50444621	Frozen romaine lettuces	The variety of lettuce known as romaine lettuces that have been frozen for preservation.	冷凍ロメイン・レタス, 냉동 로메인 상추, Lechuga romana congelada, Fryst romansallad
50444622	Frozen russian red mustard lettuce	The variety of lettuce known as russian red mustard lettuce that has been frozen for preservation.	冷凍ロシア・レッド・マスタード・レタス, 냉동 러이사 레드 머스터드 상추, Lechuga mostza roja rusa congelada, Fryst sallad, Russian red mustard
50444623	Frozen tatsoi lettuce	The variety of lettuce known as tatsoi lettuce that has been frozen for preservation.	冷凍タツォイ/タアサイ, 냉동 탓소이 상추, Lechuga tatsoi congelada, Fryst sallad, Tatsoi

Class 50444700 Frozen malanga

Definition (if available) The type of vegetable known as malanga that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50444701	Frozen amarilla malanga	The variety of malanga known as amarilla malanga that has been frozen for preservation.	冷凍アマリラ・タロイモ, 냉동 아마릴라 말랑가, Ñame amarilla congelada, Fryst malanga, Amarilla
50444702	Frozen blanca malanga	The variety of malanga known as blanca malanga that has been frozen for preservation.	冷凍ブランカ・タロイモ, 냉동 블랑카 말랑가, Ñame blanca congelada, Fryst malanga, Blanca
50444703	Frozen coco malanga	The variety of malanga known as coco malanga that has been frozen for preservation.	冷凍ココ・タロイモ, 냉동 코코 말랑가, Ñame coco congelada, Fryst malanga, Coco
50444704	Frozen eddoes malanga	The variety of malanga known as eddoes malanga that has been frozen for preservation.	冷凍エドエス・タロイモ, 냉동 에도스 말랑가, Ñame eddoes congelada, Fryst malanga, Eddoes

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50444705	Frozen islena malanga	The variety of malanga known as islena malanga that has been frozen for preservation.	冷凍イスレナ・タロイモ, 냉동 이슬레나 말랑가, Ñame isleña congelada, Fryst malanga, Islena
50444706	Frozen lila malanga	The variety of malanga known as lila malanga that has been frozen for preservation.	冷凍リーラ・タロイモ, 냉동 릴라 말랑가, Ñame lila congelada, Fryst malanga, Lila

Class 50444800 Frozen mushrooms

Definition (if available) The type of vegetable known as mushrooms that have been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50444801	Frozen black trumpet mushrooms	The variety of mushrooms known as black trumpet mushrooms that have been frozen for preservation.	冷凍クロラッパ茸, 냉동 블랙 트럼펫 버섯, Champiñón trompeta negra congelado, Fryst svart trumpetsvamp
50444802	Frozen brown mushrooms	The variety of mushrooms known as brown mushrooms that have been frozen for preservation.	冷凍ブラウン・マッシュルーム, 냉동 브라운 버섯, Champiñón carmelito congelado, Fryst brun champinjon
50444803	Frozen champinion mushrooms	The variety of mushrooms known as champinion mushrooms that have been frozen for preservation.	冷凍シャンピニオン茸, 냉동 챔피언 버섯, Champiñón congelado, Fryst champinjon
50444804	Frozen chanterelle mushrooms	The variety of mushrooms known as chanterelle mushrooms that have been frozen for preservation.	冷凍シャンテレール茸, 냉동 샨테렐레 버섯, Champiñón chanterelle congelado, Fryst kantarell
50444805	Frozen cremini mushrooms	The variety of mushrooms known as cremini mushrooms that have been frozen for preservation.	冷凍クレミーニ茸/クレミニ茸, 냉동 크레미니 버섯, Champiñón cremini congelado, Fryst cremini
50444806	Frozen enoki mushrooms	The variety of mushrooms known as enoki mushrooms that has been frozen for preservation.	冷凍エノキ茸, 냉동 에노키 버섯, Champiñón enoki congelado, Fryst enoki
50444807	Frozen hedge hog mushrooms	The variety of mushrooms known as hedge hog mushrooms that have been frozen for preservation.	冷凍ヘッジ・ホッグ茸, 냉동 헤지 호그 버섯, Champiñón puercoespín congelado, Fryst blek taggsvamp
50444808	Frozen hen of the woods mushrooms	The variety of mushrooms known as hen of the woods mushrooms that have been frozen for preservation.	冷凍まいたけ/舞茸, 냉동 헨 오브 우즈 버섯, Champiñón gallina del bosque congelado, Fryst korallticka
50444809	Frozen lobster mushrooms	The variety of mushrooms known as lobster mushrooms that have been frozen for preservation.	冷凍タケリ茸/ロブスター茸, 냉동 랍스터 버섯, Champiñón langosta congelado, Fryst hypomyces lactifluorum
50444810	Frozen morels mushrooms	The variety of mushrooms known as morels mushrooms that have been frozen for preservation.	冷凍アサガミ茸/モレル茸/モリュー茸, 냉동 모렐스 버섯, Champiñón morels congelado, Fryst murkla
50444811	Frozen oyster mushrooms	The variety of mushrooms known as oyster mushrooms that have been frozen for preservation.	冷凍オイスター茸/ヒラ茸, 냉동 굴 버섯, Champiñón ostra congelado, Fryst ostronskivling

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50444812	Frozen pleurotus mushrooms	The variety of mushrooms known as pleurotus mushrooms that have been frozen for preservation.	冷凍ヒラ茸, 냉동 플레우로투스 버섯, Champiñón pleurotus congelado, Frust ostronmusseron
50444813	Frozen pompom mushrooms	The variety of mushrooms known as pompom mushrooms that have been frozen for preservation.	冷凍ポンポン茸, 냉동 폼폼 버섯, Champiñón pompom congelado, Fryst igelkottstaggsvamp
50444814	Frozen porcieni mushrooms	The variety of mushrooms known as porcieni mushrooms that have been frozen for preservation.	冷凍ヤドリ茸/ポルチーニ, 냉동 포세이니 버섯, Champiñón porcieni congelado, Fryst stensopp
50444815	Frozen portobella mushrooms	The variety of mushrooms known as portobella mushrooms that have been frozen for preservation.	冷凍ポルトベラ茸, 냉동 포토벨라 버섯, Champiñón portobello congelado, Fryst portobella
50444816	Frozen shiitake mushrooms	The variety of mushrooms known as shiitake mushrooms that have been frozen for preservation.	冷凍しいたけ/シイタケ/椎茸, 냉동 쉬타케 버섯, Champiñón shitake congelado, Fryst shiitake
50444817	Frozen shimeji mushrooms	The variety of mushrooms known as shimeji mushrooms that have been frozen for preservation.	冷凍しめじ/シメジ茸, 냉동 쉬메지 버섯, Champiñón shimeji congelado, Fryst shimeji
50444818	Frozen st george's mushrooms	The variety of mushrooms known as st george's mushrooms that have been frozen for preservation.	冷凍ゆきわり茸/ゆきした茸, 냉동 성 조지 버섯, Champiñón san jorge congelado, Fryst vårmusseron
50444819	Frozen white mushrooms	The variety of mushrooms known as white mushrooms that have been frozen for preservation.	冷凍ホワイト・マッシュルーム, 냉동 화이트 버섯, Champiñón blanco congelado, Fryst vit champinjon
50444820	Frozen white trumpet mushrooms	The variety of mushrooms known as white trumpet mushrooms that have been frozen for preservation.	冷凍ホワイト・トランペット茸, 냉동 화이트 트럼펫 버섯, Champiñón tompeta blanca congelado, Fryst vit trumpetsvamp
50444821	Frozen woodear mushrooms	The variety of mushrooms known as woodear mushrooms that have been frozen for preservation.	冷凍きくらげ/木耳/アブラキクラゲ茸, 냉동 우드이어 버섯, Champiñón woodear congelado, Fryst judasöra

Class 50444900 Frozen mustards

Definition (if available) The type of vegetable known as mustards that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50444901	Frozen bamboo mustard	The variety of mustard known as bamboo mustard that has been frozen for preservation.	冷凍バンブーからし菜, 냉동 대나무 겨자, Mostaza bambú congelada, Fryst senap, Bamboo
50444902	Frozen garlic mustard	The variety of mustard known as garlic mustard that has been frozen for preservation.	冷凍ガーリックからし菜, 냉동 마늘 겨자, Mostaza ajo congelada, Fryst löktrav

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50444903	Frozen giantleafed mustard	The variety of mustard known as giantleafed mustard that has been frozen for preservation.	冷凍ジャイアント・リーフドからし菜, 냉동 자이언트리프트 겨자, Mostaza hoja gigante congelada, Fryst senap, Giantleafed
50444904	Frozen red in snow mustard	The variety of mustard known as red in snow mustard that has been frozen for preservation.	冷凍レッド・イン・スノーからし菜, 냉동 레드 인 스노우 겨자, Mostaza rojo en nieve congelada, Fryst senap, Red in snow
50444905	Frozen southern mustard	The variety of mustard known as southern mustard that has been frozen for preservation.	冷凍サザンからし菜, 냉동 서던 겨자, Mostaza sureño congelada, Fryst senap, Southern
50444906	Frozen wrapped heart mustard	The variety of mustard known as wrapped heart mustard that has been frozen for preservation.	冷凍ラップド・ハートからし菜, 냉동 랩트 하트 겨자, Mostaza corazón envuelto congelada, Fryst senap, Wrapped heart

Class 50445000 Frozen nightshades

Definition (if available) The type of vegetable known as nightshades that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50445001	Frozen chinese lantern	The variety of nightshades known as chinese lantern that has been frozen for preservation.	冷凍ホオズキ, 냉동 중국 랜턴, Lámpara china congelada, Fryst japansk lykta
50445002	Frozen garden huckleberry	The variety of nightshades known as garden huckleberry that has been frozen for preservation.	冷凍ガーデン・ハックルベリー, 냉동 가든 허클베리, Mora de jardín, Frysta trädgårdshuckleberrybär (Solanum melanocerasum)
50445003	Frozen naranjilla	The variety of nightshades known as naranjilla that has been frozen for preservation.	冷凍ナランヒージャ, 냉동 나란질라, Naranjilla congeladas, Fryst naranjilla
50445004	Frozen tomatillo	The variety of nightshades known as tomatillo that has been frozen for preservation.	冷凍トマティロ/トマティーヨ, 냉동 토마틸로, Tomatillo congelada, Fryst tomatillo

Class 50445100 Frozen okras

Definition (if available) The type of vegetable known as okras that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50445101	Frozen artist okra	The variety of okra known as artist okra that has been frozen for preservation.	冷凍アーティスト・オクラ, 냉동 아티스트 오크라, Okra artista congelada, Fryst okra, Artist
50445102	Frozen burgundy okra	The variety of okra known as burgundy okra that has been frozen for preservation.	冷凍バーガンディ・オクラ, 냉동 브루군디 오크라, Okra vinotinto congelada, Fryst okra, Burgundy
50445103	Frozen clemson spineless okra	The variety of okra known as clemson spineless okra that has been frozen for preservation.	冷凍クレムソン・トゲなしオクラ/クレムソン・スピネレス・オクラ, 냉동 클렘슨 스파인리스 오크라, Okra sin columna clemson congelada, Fryst okra, Clemson spineless

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50445104	Frozen dwarf green long pod okra	The variety of okra known as dwarf green long pod okra that has been frozen for preservation.	冷凍矮性グリーン長さやオクラ/ドワーフ・グリーン・ロング・ポッド・オクラ, 냉동 드와프 그린 롱 포드 오크라, Okra verde enano vaina larga congelada, Fryst okra, Dwarf green long pod
50445105	Frozen mammoth spineless long pod okra	The variety of okra known as mammoth spineless long pod okra that has been frozen for preservation.	冷凍マンモス・トゲなし長さやオクラ/マンモス・スピネレス・ロング・ポッド・オクラ, 냉동 매머드 스파인리스 롱 파드 오크라, Okra mamut sin columna congelada, Fryst okra, Mammoth spineless long pod
50445106	Frozen red velvet okra	The variety of okra known as red velvet okra that has been frozen for preservation.	冷凍レッド・ベルベット・オクラ, 냉동 레드 벨벳 오크라, Okra terciopelo rojo congelada, Fryst okra, Red velvet
50445107	Frozen star of david heirloom okra	The type of vegetable known as star of david heirloom okra that has been frozen for preservation.	冷凍スター・オブ・デーヴィッド・エアルム種オクラ/スター・オブ・デーヴィット・エアルム・オクラ, 냉동 스타 오브 다비드 헤어룸 오크라, Okra estrella de david reliquia congelada, Fryst okra, Star of david heirloom

Class 50445200 Frozen onions

Definition (if available) The type of vegetable known as onions that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50445201	Frozen albion onions	The variety of onions known as albion onions that have been frozen for preservation.	冷凍アルビオンたまねぎ, 냉동 알비온 양파, Cebolla albion congelada, Fryst lök, Albion
50445202	Frozen alisa craig onions	The variety of onions known as alisa craig onions that have been frozen for preservation.	冷凍アリサ・クレイグたまねぎ, 냉동 알리사 크렉 양파, Cebolla alisia craig congelada, Fryst lök, Alisa craig
50445203	Frozen boiling onions	The variety of onions known as boiling onions that have been frozen for preservation.	冷凍ボイリングたまねぎ, 냉동 보일링 양파, Cebolla hirviendo congelada, Fryst koklök
50445204	Frozen buffalo onions	The variety of onions known as buffalo onions that have been frozen for preservation.	冷凍バッファローたまねぎ, 냉동 버팔로 양파, Cebolla bufalo congelada, Fryst lök, Buffalo
50445205	Frozen bulb onions	The variety of onions known as bulb onions that have been frozen for preservation.	冷凍バルブたまねぎ, 냉동 버브 양파, Cebolla bulbo congelada, Fryst matlök
50445206	Frozen creaming onions	The variety of onions known as creaming onions that have been frozen for preservation.	冷凍クリーミングたまねぎ, 냉동 크리밍 양파, Cebolla cremosa congelada, Fryst stuvningslök
50445207	Frozen express yellow o-x onions	The variety of onions known as express yellow o-x onions that have been frozen for preservation.	冷凍エクスプレス・イエロー・オーエックスたまねぎ, 냉동 익스프레스 옐로우 o-x 양파, Cebolla amarillo expreso o – x congelada, Fryst lök, Express yellow o-x

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50445208	Frozen kelsae onions	The variety of onions known as kelsae onions that have been frozen for preservation.	冷凍ケルサエたまねぎ, 냉동 켈새 양파, Cebolla kelsae congelada, Fryst lök, Kelsae
50445209	Frozen marshalls giant fen globe onions	The variety of onions known as marshalls giant fen globe onions that have been frozen for preservation.	冷凍マーシャル・ジャイアント・フェン・グローブたまねぎ, 냉동 마샬 자이어트 펜 글로브 양파, Cebolla gigante marshal globo fen congelada, Fryst lök, Marshalls giant fen globe
50445210	Frozen pearl onions	The variety of onions known as pearl onions that have been frozen for preservation.	冷凍パールたまねぎ, 냉동 펄 양파, Cebolla perla congelada, Fryst pärllök
50445211	Frozen red baron onions	The variety of onions known as red baron onions that have been frozen for preservation.	冷凍レッドバロンたまねぎ, 냉동 레드 배런 양파, Cebolla baron rojo congelada, Fryst lök, Red baron
50445212	Frozen red onions	The variety of onions known as red onions that have been frozen for preservation.	冷凍紫たまねぎ/赤たまねぎ, 냉동 레드 양파, Cebolla roja congelada, Fryst rödlök
50445213	Frozen rijnsberger onions	The variety of onions known as rijnsberger onions that have been frozen for preservation.	冷凍ラインスバーガーたまねぎ, 냉동 린즈버거 양파, Cebolla rijnsberger congelada, Fryst lök, Rijnsberger
50445214	Frozen senshyu semi-globe yellow onions	The variety of onions known as senshyu semi-globe yellow onions that have been frozen for preservation.	冷凍泉州セミグローブ・黄たまねぎ/泉州・セミグローブ・イエローたまねぎ, 냉동 센슈 세미 글로브 옐로우 양파, Cebolla senshyu semi – globo amarillo congelada, Fryst lök, Senshyu semi-globe yellow
50445215	Frozen sturon onions	The variety of onions known as sturon onions that have been frozen for preservation.	冷凍ステュロンたまねぎ, 냉동 스튜런 양파, Cebolla sturon congelada, Fryst lök, Sturon
50445216	Frozen stuttgarter giant onions	The variety of onions known as stuttgarter giant onions that have been frozen for preservation.	冷凍シュトゥツガルト・ジャイアントたまねぎ, 냉동 스튜트카르터 자이언트 양파, Cebolla sturgatter congelada, Fryst lök, Stuttgarter giant
50445217	Frozen sweet onions	The variety of onions known as sweet onions that have been frozen for preservation.	冷凍スイートたまねぎ/スイート・オニオン, 냉동 스위트 양파, Cebolla dulce congelada, Fryst färsklök
50445218	Frozen torpedo or red italian onions	The variety of onions known as torpedo or red italian onions that have been frozen for preservation.	冷凍トルペドたまねぎ/レッドイタリアンたまねぎ, 냉동 토피도 또는 레드 이탈리안 양파, Cebolla torpedo o rojo italiana congelada, Fryst lök, Torpedo eller italiensk röd
50445219	Frozen red storage onions	The variety of onions known as red storage onions that have been frozen for preservation.	冷凍レッ・ドストレージたまねぎ, 냉동 레드 스토리지 양파, Cebolla roja guardada congelada, Fryst röd lagringslök

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50445220	Frozen white storage onions	The variety of onions known as white storage onions that have been frozen for preservation.	冷凍ホワイト・ストレージたまねぎ, 냉동 화이트 스토리지 양파, Cebolla blanca guardada congelada, Fryst vit lagringslök
50445221	Frozen yellow storage onions	The variety of onions known as yellow storage onions that have been frozen for preservation.	冷凍イエロー・ストレージたまねぎ, 냉동 옐로우 스토리지 양파, Cebolla amarilla guardada congelada, Fryst gul lagringslök

Class 50445300 Frozen peanuts

Definition (if available) The type of vegetable known as peanuts that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50445301	Frozen bambarra groundnut peanuts	The variety of peanuts known as bambarra groundnut peanuts that have been frozen for preservation.	冷凍バンバーラ・グランドナッツ落花生, 냉동 밤바라 그라운드넛 땅콩, Maní bambara congelado, Frysta jordnötter, Bambarra groundnut
50445302	Frozen florunner peanuts	The variety of peanuts known as florunner peanuts that have been frozen for preservation.	冷凍フロランナー落花生, 냉동 플로러너 땅콩, Maní florunner congelado, Frysta jordnötter, Florunner
50445303	Frozen hausa/kersting's ground nut peanuts	The variety of peanuts known as hausa/kersting's ground nut peanuts that has been frozen for preservation.	冷凍ハウザ/ケルスティング・グランドナッツ落花生, 냉동 하우사/커팅스 그라운드넛 땅콩, Maní husa / kerstings congelado, Frysta jordnötter, Hausa/kersting's ground nut
50445304	Frozen spanish peanuts	The variety of peanuts known as spanish peanuts that have been frozen for preservation.	冷凍スパニッシュ落花生, 냉동 스페인 땅콩, Maní español congelado, Frysta spanska jordnötter
50445305	Frozen valencia peanuts	The variety of peanuts known as valencia peanuts that have been frozen for preservation.	冷凍バレンシア落花生, 냉동 벨렌시아 땅콩, Maní valencia congelado, Frysta jordnötter, Valencia
50445306	Frozen virginia peanuts	The variety of peanuts known as virginia peanuts that have been frozen for preservation.	冷凍バージニア落花生, 냉동 버지니아 땅콩, Maní virginia congelado, Frysta jordnötter, Virginia

Class 50445400 Frozen peas

Definition (if available) The type of vegetable known as peas that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50445401	Frozen purple hull peas	The variety of peas known as purple hull peas that have been frozen for preservation.	冷凍パープル・ハルえんどう豆, 냉동 퍼블 헐 완두, Alverja casco morado congelada, Frysta ärtor, purple hull
50445402	Frozen pinkeye peas	The variety of peas known as pinkeye peas that have been frozen for preservation.	冷凍ピンクアイえんどう豆, 냉동 핑크예 완두, Alverja pinkeye congelada, Frysta ärtor, Pinkeye

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50445403	Frozen crowder peas	The variety of peas known as crowder peas that has been frozen for preservation.	冷凍クローダーえんどう豆, 냉동 크라우더 완두, Alverja crowder congelada, Frysta ärtor, Crowder
50445404	Frozen white acre peas	The variety of peas known as white acre peas that have been frozen for preservation.	冷凍ホワイト・エーカーえんどう豆, 냉동 화이트 에이커 완두, Alverja acre blanco congelada, Frysta ärtor, White acre
50445405	Frozen blackeyed peas	The variety of peas known as blackeyed peas that has been frozen for preservation.	冷凍ブラック・アイドえんどう豆, 냉동 블랙아이드 완두, Alverja ojo negro congelada, Frysta ärtor, Blackeye
50445406	Frozen zipper cream peas	The variety of peas known as zipper cream peas that have been frozen for preservation.	冷凍ジッパークリームえんどう豆, 냉동 지퍼 크림 완두, Alverja crema zipper congelada, Frysta ärtor, Zipper cream

Class 50445500 Frozen peppers

Definition (if available) The type of vegetable known as peppers that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50445501	Frozen ajies peppers	The variety of peppers known as ajies peppers that have been frozen for preservation.	冷凍アヒペッパー, 냉동 아지에스 후추, Pimentón ají congelado, Fryst chilifrukt, Ajies
50445502	Frozen arbol peppers	The variety of peppers known as arbol peppers that have been frozen for preservation.	冷凍アルボル・ペッパー, 냉동 아볼 후추, Pimentón árbol congelado, Fryst chilifrukt, Arbol
50445503	Frozen cheese peppers	The variety of peppers known as cheese peppers that have been frozen for preservation.	冷凍チーズ・ペッパー, 냉동 중국 후추, Pimentón queso congelado, Fryst chilifrukt, Cheese peppers
50445504	Frozen chilaca peppers	The variety of peppers known as chilaca peppers that have been frozen for preservation.	冷凍チラカ・ペッパー, 냉동 칠라카 후추, Pimentón chilaca congelado, Fryst chilifrukt, Chilaca
50445505	Frozen cubanelles peppers	The variety of peppers known as cubanelles peppers that have been frozen for preservation.	冷凍キュバネレス・ペッパー, 냉동 쿠바넬레스 후추, Pimentón cubanelles congelado, Fryst chilifrukt, Cubanelles
50445506	Frozen fresno peppers	The variety of peppers known as fresno peppers that have been frozen for preservation.	冷凍フレスノ・ペッパー, 냉동 프레스노 후추, Pimentón fresno congelado, Fryst chilifrukt, Fresno
50445507	Frozen kapia peppers	The variety of peppers known as kapia peppers that have been frozen for preservation.	冷凍カピア・ペッパー, 냉동 카피아 후추, Pimentón kapia congelado, Fryst chilifrukt, Kapia
50445508	Frozen korean peppers	The variety of peppers known as korean peppers that have been frozen for preservation.	冷凍韓国とうがらし, 냉동 한국 후추, Pimentón coreano congelado, Fryst koreansk chilifrukt
50445509	Frozen manzano peppers	The variety of peppers known as manzano peppers that have been frozen for preservation.	冷凍マンザーノ・ペッパー, 냉동 만자노 후추, Pimentón manzano congelado, Fryst chilifrukt, Manzano

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50445510	Frozen melrose peppers	The variety of peppers known as melrose peppers that have been frozen for preservation.	冷凍メルローズ・ペッパー, 냉동 멜로즈 후추, Pimentón melrose congelado, Fryst chilifrukt, Melrose
50445511	Frozen yellow chile peppers	The variety of peppers known as yellow chile peppers that have been frozen for preservation.	冷凍イエロー・チリ・ペッパー, 냉동 옐로우 칠레 후추, Pimentón chile amarillo congelado, Fryst chilifrukt, Yellow chile
50445512	Frozen aji dulces peppers	The variety of peppers known as aji dulces peppers that have been frozen for preservation.	冷凍アヒ・デュルチェス・ペッパー, 냉동 아지 둘레스 후추, Pimentón aji dulce congelado, Fryst chilifrukt, Aji dulces
50445513	Frozen anaheim peppers	The variety of peppers known as anaheim peppers that have been frozen for preservation.	冷凍アナハイム・ペッパー, 냉동 애너하임 후추, Pimentón anaheim congelado, Fryst chilifrukt, Anaheim
50445514	Frozen ancho peppers	The variety of peppers known as ancho peppers that have been frozen for preservation.	冷凍アンチョ・ペッパー, 냉동 안초 후추, Pimentón ancho congelado, Fryst chilifrukt, Ancho
50445515	Frozen bell peppers	The variety of peppers known as bell peppers that have been frozen for preservation.	冷凍ピーマンおよびパプリカ, 냉동 벨 후추, Pimentón campana congelado, Fryst paprika
50445516	Frozen cascabel peppers	The variety of peppers known as cascabel peppers that have been frozen for preservation.	冷凍カスカベルペッパー, 냉동 카스카벨 후추, Pimentón cascabel congelado, Fryst chilifrukt, Cascabel
50445517	Frozen cayenne peppers	The variety of peppers known as cayenne peppers that have been frozen for preservation.	冷凍カイエンペッパー, 냉동 카옌 후추, Pimentón cayenne congelado, Fryst chilifrukt, Cayenne
50445518	Frozen cherry hots peppers	The variety of peppers known as cherry hots peppers that have been frozen for preservation.	冷凍チェリー・ホットペッパー/チェリーとうがらし, 냉동 체리 핫 후추, Pimentón anfitrión cereza congelado, Fryst chilifrukt, Cherry hots
50445519	Frozen chiltecpin peppers	The variety of peppers known as chiltecpin peppers that have been frozen for preservation.	冷凍チルテクピン・ペッパー, 냉동 칠텍핀 후추, Pimentón chitespin congelado, Fryst chilifrukt, Chiltecpin
50445520	Frozen finger hot peppers	The variety of peppers known as finger hot peppers that have been frozen for preservation.	冷凍フィンガー・ホット・ペッパー/フィンガーとうがらし, 냉동 핑거 핫 후추, Pimentón dedo picante congelado, Fryst chilifrukt, Finger hot
50445521	Frozen guajillo peppers	The variety of peppers known as guajillo peppers that have been frozen for preservation.	冷凍グアヒーロ・ペッパー, 냉동 구아질로 후추, Pimentón guajillo congelado, Fryst chilifrukt, Guajillo

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50445522	Frozen guerro peppers	The variety of peppers known as guerro peppers that have been frozen for preservation.	冷凍グエルロ・ペッパー, 냉동 구에로 후추, Pimentón guerro congelado, Fryst chilifrukt, Guerro
50445523	Frozen habanero peppers	The variety of peppers known as habanero peppers that have been frozen for preservation.	冷凍ハバネロ, 냉동 하바네로 후추, Pimentón habanero congelado, Fryst chilifrukt, Habanero
50445524	Frozen hungarian wax peppers	The variety of peppers known as hungarian wax peppers that have been frozen for preservation.	冷凍ハンガリアン・ワックス・ペッパー, 냉동 헝가리 왁스 후추, Pimentón cera de hungria congelado, Fryst chilifrukt, Hungarian wax
50445525	Frozen jalapeno peppers	The variety of peppers known as jalapeno peppers that have been frozen for preservation.	冷凍ハラペーニョ・ペッパー, 냉동 잘라페노 후추, Pimentón jalapeño congelado, Fryst chilifrukt, Jalapeno
50445526	Frozen long hot peppers	The variety of peppers known as long hot peppers that have been frozen for preservation.	冷凍ロング・ホット・ペッパー/ロングとうがらし, 냉동 롱 핫 후추, Pimentón picante largo congelado, Fryst chilifrukt, Long hot
50445527	Frozen mirasol peppers	The variety of peppers known as mirasol peppers that have been frozen for preservation.	冷凍ミラソル・ペツパー, 냉동 미라졸 후추, Pimentón marasol congelado, Fryst chilifrukt, Mirasol
50445528	Frozen pasilla peppers	The variety of peppers known as pasilla peppers that has been frozen for preservation.	冷凍パシージャ・ペッパー, 냉동 파실라 후추, Pimentón pasilla congelado, Fryst chilifrukt, Pasilla
50445529	Frozen peperoncini peppers	The variety of peppers known as peperoncini peppers that have been frozen for preservation.	冷凍ペペロンチーノ, 냉동 페페로니치 후추, Pimentón peperoncini congelado, Fryst chilifrukt, Peperoncini
50445530	Frozen pequin peppers	The variety of peppers known as pequin peppers that have been frozen for preservation.	冷凍ペキン・ペッパー/ピキン・ペッパー, 냉동 페킨 후추, Pimentón pequin congelado, Fryst chilifrukt, Pequin
50445531	Frozen pimiento peppers	The variety of peppers known as pimiento peppers that have been frozen for preservation.	冷凍ピミエント・ペッパー, 냉동 피미엔토 후추, Pimentón pimiento congelado, Fryst chilifrukt, Pimiento
50445532	Frozen poblano peppers	The variety of peppers known as poblano peppers that has been frozen for preservation.	冷凍ポブラーノ・ペッパー, 냉동 파블로 후추, Pimentón poblano congelado, Fryst chilifrukt, Poblano
50445533	Frozen scotch bonnet peppers	The variety of peppers known as scotch bonnet peppers that have been frozen for preservation.	冷凍スコッチ・ボンネット・ペッパー, 냉동 스카치 본넷 후추, Pimentón scotch bonnet congelado, Fryst chilifrukt, Scotch bonnet

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50445534	Frozen serrano peppers	The variety of peppers known as serrano peppers that have been frozen for preservation.	冷凍セラーノ・ペッパー, 냉동 세라노 후추, Pimentón serrano congelado, Fryst chilifrukt, Serrano
50445535	Frozen tabasco peppers	The variety of peppers known as tabasco peppers that have been frozen for preservation.	冷凍タバスコ, 냉동 타바스코 후추, Pimentón tabasco congelado, Fryst chilifrukt, Tabasco
50445536	Frozen tai peppers	The variety of peppers known as tai peppers that have been frozen for preservation.	冷凍タイ・ペッパー, 냉동 타이 후추, Pimentón tai congelado, Fryst chilifrukt, Tai
50445537	Frozen tepin peppers	The variety of peppers known as tepin peppers that have been frozen for preservation.	冷凍テピン・ペッパー, 냉동 테핀 후추, Pimentón tepin congelado, Fryst chilifrukt, Tepin

Class 50445600 Frozen potatoes

Definition (if available) The type of vegetable known as potatoes that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50445601	Frozen long white potatoes	The variety of potatoes known as long white potatoes that have been frozen for preservation.	冷凍ロング・ホワイト・ジャガイモ, 냉동 롱 화이트 감자, Papa blanca larga congelada, Fryst lång vit potatis
50445602	Frozen round white potatoes	The variety of potatoes known as round white potatoes that have been frozen for preservation.	冷凍ラウンド・ホワイト・ジャガイモ, 냉동 라운드 화이트 감자, Papa redonda blanca congelada, Fryst rund vit potatis
50445603	Frozen round red potatoes	The variety of potatoes known as round red potatoes that have been frozen for preservation.	冷凍ラウンド・レッド・ジャガイモ, 냉동 라운드 레드 감자, Papa redonda roja congelada, Fryst rund röd potatis
50445604	Frozen russet potatoes	The variety of potatoes known as russet potatoes that has been frozen for preservation.	冷凍ラセット・ジャガイモ, 냉동 로셋 감자, Papa russet congelada, Fryst potatis, Ruseet
50445605	Frozen purple potatoes	The variety of potatoes known as purple potatoes that have been frozen for preservation.	冷凍パープル・ジャガイモ, 냉동 퍼플 감자, Papa morada congelada, Frys lila potatis
50445606	Frozen yellow potatoes	The variety of potatoes known as yellow potatoes that have been frozen for preservation.	冷凍イエロージャガイモ, 냉동 옐로우 감자, Papa amarilla congelada, Fryst gul potatis
50445607	Frozen new potatoes	The variety of potatoes known as new potatoes that have been frozen for preservation.	冷凍ニュージャガイモ, 냉동 뉴 감자, Papa nueva congelada, Fryst färskpotatis
50445608	Frozen specialty potatoes	The variety of potatoes known as specialty potatoes that have been frozen for preservation.	冷凍スペシャルティ・ジャガイモ, 냉동 스페셜티 감자, Papa especial congelada, Fryst specialpotatis
50445609	Cocktail frozen potatoes	Variety of potatoes of smaller sizes known as cocktail potatoes which have been frozen to be preserved.	付け合せ用冷凍ジャガイモ, 냉동 칵테일 감자, Papa coctel congelada,
50445610	Frozen peruanita potatoes	Variety of potatoes known as peruanita potatoes which have been frozen to be preserved.	冷凍ペルアニータ・ジャガイモ, 냉동 페루아니타 감자, Papa peruanita congelada,

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50445611	Frozen huayro potatoes	Variety of potatoes known as huayro potatoes which have been frozen to be preserved.	冷凍ワイロ・ジャガイモ, 냉동 후에이로 감자, Papa huayro congelada,

Class 50445700 Frozen rutabagas

Definition (if available) The type of vegetable known as rutabagas that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50445701	Frozen acme rutabagas	The variety of rutabagas known as acme rutabagas that have been frozen for preservation.	冷凍アクメ・ルタバガ, 냉동 아크미 순무, Nabo sueco acme congelado, Fryst kålrot, Acme
50445702	Frozen angela rutabagas	The variety of rutabagas known as angela rutabagas that have been frozen for preservation.	冷凍アンジェラ・ルタバガ, 냉동 안젤라 순무, Nabo sueco angela congelado, Fryst kålrot, Angela
50445703	Frozen best of all rutabagas	The variety of rutabagas known as best of all rutabagas that have been frozen for preservation.	冷凍ベスト・オブ・オール・ルタバガ, 냉동 베스트오브 올 순무, Nabo sueco el mejor congelado, Fryst kålrot, Best of all
50445704	Frozen marian rutabagas	The type of vegetable known as marian rutabagas that have been frozen for preservation.	冷凍マリアン・ルタバガ, 냉동 마리안 순무, Nabo sueco marian congelado, Fryst kålrot, Marian

Class 50445800 Frozen sea vegetables

Definition (if available) The type of vegetable known as sea vegetables that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50445801	Frozen agar-agar	The variety of sea vegetables known as agar-agar that has been frozen for preservation.	冷凍寒天, 냉동 아가아가, Agar-agar congelado, Fryst agar-agar
50445802	Frozen arame	The variety of sea vegetables known as arame that has been frozen for preservation.	冷凍あらめ, 냉동 아레임, Arame congelada, Fryst arame
50445803	Frozen dulse	The variety of sea vegetables known as dulse that has been frozen for preservation.	冷凍デュルセ/ダルス, 냉동 둘스, Alga dulce congelada, Fryst Rödalg
50445804	Frozen haricot vert de mer	The variety of sea vegetables known as haricot vert de mer that has been frozen for preservation.	冷凍アリコ・ヴェール・ド・メール, 냉동 해리콧 베르 드 메르, Habichuelas vert de mer congelada, Fryst himanthalia elongata
50445805	Frozen hijiki	The variety of sea vegetables known as hijiki that has been frozen for preservation.	冷凍ヒジキ/ひじき, 냉동 히지키, Hijiki congelada, Fryst hijiki
50445806	Frozen irish moss	The variety of sea vegetables known as irish moss that has been frozen for preservation.	冷凍アイリッシュ・モス, 냉동 아이리시 모스, Musgo irlandés congelada, Fryst karragenalg
50445807	Frozen kelp	The variety of sea vegetables known as kelp that has been frozen for preservation.	冷凍コンブ/昆布, 냉동 켈프, Quelpo congelado, Fryst kelp
50445808	Frozen laver	The variety of sea vegetables known as laver that has been frozen for preservation.	冷凍海苔, 냉동 레이버, Laver congelado, Fryst laver
50445809	Frozen nori	The variety of sea vegetables known as nori that has been frozen for preservation.	冷凍海苔, 냉동 노리 (노리노에서 수정), Nori congelado, Fryst nori
50445810	Frozen red algae	The variety of sea vegetables known as red algae that has been frozen for preservation.	冷凍紅藻, 냉동 레드 알개, Alga roja congelada, Fryst rödalger

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50445811	Frozen sea kale	The variety of sea vegetables known as sea kale that has been frozen for preservation.	冷凍ハマナ, 냉동 바다 케일, Kale de mar congelada, Fryst strandkål
50445812	Frozen sea lettuce	The variety of sea vegetables known as sea lettuce that has been frozen for preservation.	冷凍アオサ/石蓴, 냉동 바다 상추, Lechuga de mar congelada, Fryst havssallat
50445813	Frozen seaweeds	The variety of sea vegetables known as seaweeds that has been frozen for preservation.	冷凍海藻, 냉동 바닷말, Algas de mar congelada, Fryst sjögräs
50445814	Frozen spirulina	The variety of sea vegetables known as spirulina that has been frozen for preservation.	冷凍スピルリナ/ラセン藻, 냉동 스피룰리나, Spirulina congelada, Fryst sjögräs
50445815	Frozen susabi nori	The variety of sea vegetables known as susabi nori that has been frozen for preservation.	冷凍すさび海苔, 냉동 수사비 노리, Susabi nuri congelada, Fryst susabi nori
50445816	Frozen wakame	The variety of sea vegetables known as wakame that has been frozen for preservation.	冷凍わかめ/ 若布, 냉동 와카메, Wakame congelada, Fryst wakame

Class 50445900 Frozen shallots

Definition (if available) The type of vegetable known as shallots that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50445901	Frozen atlantic shallots	The variety of shallots known as atlantic shallots that have been frozen for preservation.	冷凍アトランティック・シャロット, 냉동 아틀란틱 샬롯, Chalote atlántica congelado, Fryst schalottenlök, Atlantic
50445902	Frozen creation shallots	The variety of shallots known as creation shallots that have been frozen for preservation.	冷凍クリエーション・シャロット, 냉동 크리에이션 샬롯, Chalote creación congelado, Fryst schalottenlök, Creation
50445903	Frozen drittler white nest shallots	The variety of shallots known as drittler white nest shallots that have been frozen for preservation.	冷凍ドリットラー・ホワイト・ネスト・シャロット, 냉동 드리틀러 화이트 네스트 샬롯, Chalote drittler nido blanco congelado, Fryst schalottenlök, Drittler white nest
50445904	Frozen giant yellow improved shallots	The variety of shallots known as giant yellow improved shallots that have been frozen for preservation.	冷凍ジャイアント・イエロー改良種シャロット/ジャイアント・イエロー・インプルーブド・シャロット, 냉동 자이언트 옐로우 임프루브드 샬롯, Chalote gigante mejorado amarillo congelado, Fryst schalottenlök, Giant yellow improved
50445905	Frozen golden gourmet shallots	The variety of shallots known as golden gourmet shallots that have been frozen for preservation.	冷凍ゴールデン・グルメ・シャロット, 냉동 골든 가밋 샬롯, Chalote gourmet dorado congelado, Fryst schalottenlök, Golden gourmet

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50445906	Frozen grise de bagnolet shallots	The variety of shallots known as grise de bagnolet shallots that have been frozen for preservation.	冷凍グリース・ド・バニョレット・シャロット, 냉동 그라이즈 드 베놀 샬롯, Chalote grise de bagnolet congelado, Fryst schalottenlök, Grise de bagnolet
50445907	Frozen hative de niort shallots	The variety of shallots known as hative de niort shallots that have been frozen for preservation.	冷凍アティーブ・ド・ニオール・シャロット, 냉동 헤이티브 드 니오 샬롯, Chalote hative de niort congelado, Fryst schalottenlök, Hative de niort
50445908	Frozen pikant shallots	The variety of shallots known as pikant shallots that have been frozen for preservation.	冷凍ピカント・シャロット, 냉동 피칸트 샬롯, Chalote pikant congelado, Fryst schalottenlök, Pikant
50445909	Frozen red potato onions	The variety of shallots known as red potato onions that have been frozen for preservation.	冷凍レッド・ポテト・オニオン・シャロット, 냉동 레드 포테이토 양파, Chalote papa roja congelado, Fryst röd potatislök
50445910	Frozen sante shallots	The variety of shallots known as sante shallots that has been frozen for preservation.	冷凍サンテ・シャロット, 냉동 샨테 샬롯, Chalote sante congelado, Fryst schalottenlök, Sante
50445911	Frozen topper shallots	The variety of shallots known as topper shallots that have been frozen for preservation.	冷凍トッパーシャロット, 냉동 토퍼 샬롯, Chalote topper congelado, Fryst schalottenlök, Topper

Class 50446000 Frozen sorrels

Definition (if available) The type of vegetable known as sorrels that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50446001	Frozen dock sorrel	The variety of sorrel known as dock sorrel that has been frozen for preservation.	冷凍ドック・ソレル, 냉동 덕 소렐, Alazán dock congelada, Fryst skräppa
50446002	Frozen garden sorrel	The variety of sorrel known as garden sorrel that has been frozen for preservation.	冷凍ガーデン・ソレル, 냉동 가든 소렐, Alazán jardín congelada, Fryst ängssyra
50446003	Frozen sheep sorrel	The variety of sorrel known as sheep sorrel that has been frozen for preservation.	冷凍シープ・ソレル/ヒメスイバ, 냉동 쉽 소렐, Alazán oveja congelada, Fryst bergssyra
50446004	Frozen wood sorrel	The variety of sorrel known as wood sorrel that has been frozen for preservation.	冷凍ウッド・ソレル/カタバミ/片喰, 냉동 우드 소렐, Alazán madera congelada, Fryst oxalis

Class 50446100 Frozen spinaches

Definition (if available) The type of vegetable known as spinaches that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50446101	Frozen america spinach	The variety of spinach known as america spinach that has been frozen for preservation.	冷凍アメリカほうれん草, 냉동 아메리카나 시금치, Espinaca americana congelada, Fryst spenat, America

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50446102	Frozen bloomsdale spinach	The variety of spinach known as bloomsdale spinach that has been frozen for preservation.	冷凍ブルムスデールほうれん草, 냉동 블룸스데일 시금치, Espinaca bloomsdale congelada, Fryst spenat, Bloomsdale
50446103	Frozen giant winter spinach	The variety of spinach known as giant winter spinach that has been frozen for preservation.	冷凍ジャイアント・ウィンターほうれん草, 냉동 자이언트 윈처 시금치, Espinaca invierno gigante congelada, Fryst spenat, Giant winter
50446104	Frozen horenso spinach	The variety of spinach known as horenso spinach that has been frozen for preservation.	冷凍ほうれん草, 냉동 호렌조 시금치, Espinaca horenso congelada, Fryst spenat, Horenso
50446105	Frozen iceplant spinach	The variety of new zrealand spinach known as iceplant spinach that has been frozen for preservation.	冷凍アイス・プラントほうれん草, 냉동 아이스플랜트 시금치, Espinaca planta de hielo congelada, Fryst spenat, Iceplant
50446106	Frozen lamb's quarters spinach	The variety of spinach known as lamb's quarters spinach that has been frozen for preservation.	冷凍ラムズ・クオーターほうれん草, 냉동 램즈 쿼터스 시금치, Espinaca cuarto de cordero congelada, Fryst spenat, Lamb's quarters
50446107	Frozen malabar spinach	The variety of spinach known as malabar spinach that has been frozen for preservation.	冷凍つるむらさき, 냉동 말라바 시금치, Espinaca malabra congelada, Fryst spenat, Malabar
50446108	Frozen medania spinach	The variety of spinach known as medania spinach that has been frozen for preservation.	冷凍メダニアほうれん草, 냉동 메다니아 시금치, Espinaca mendania congelada, Fryst spenat, Medania
50446109	Frozen new zealand spinach	The type of vegetable known as new zealand spinach that has been frozen for preservation.	冷凍つるな/蔓菜, 냉동 뉴질랜드 시금치, Espinaca nueva zelandia congelada, Fryst nyzeeländsk spenat
50446110	Frozen orach spinach	The variety of spinach known as orach spinach that has been frozen for preservation.	冷凍オラクほうれん草, 냉동 오라 시금치, Espinaca orach congelada, Fryst spenat, Orach
50446111	Frozen savoy spinach	The variety of spinach known as savoy spinach that has been frozen for preservation.	冷凍サボイほうれん草, 냉동 사보이 시금치, Espinaca savoy congelada, Fryst spenat, Savoy
50446112	Frozen sigmaleaf spinach	The variety of spinach known as sigmaleaf spinach that has been frozen for preservation.	冷凍シグマリーフほうれん草, 냉동 시그머리프 시금치, Espinaca hoja de sigma congelada, Fryst spenat, Sigmaleaf
50446113	Frozen space spinach	The variety of spinach known as space spinach that has been frozen for preservation.	冷凍スペースほうれん草, 냉동 스페이스 시금치, Espinaca espacio congelada, Fryst spenat, Space

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50446114	Frozen trinidad spinach	The variety of spinach known as trinidad spinach that has been frozen for preservation.	冷凍トリニダードほうれん草, 냉동 트리니다드 시금치, Espinaca trinidad congelada, Fryst spenat, Trinidad
50446115	Frozen water spinach	The type of vegetable known as water spinach that has been frozen for preservation.	冷凍空芯菜/通芯菜/エンツァイ, 냉동 워터 시금치, Espinaca agua congelada, Fryst sallatsipomoea
50446116	Frozen wild spinach	The variety of spinach known as wild spinach that has been frozen for preservation.	冷凍あかざ, 냉동 와일드 시금치, Espinaca de agua sesa, Fryst vildspenat

Class 50446200 Frozen summer squashes and summer pumpkins

Definition (if available) The type of vegetable known as summer squashes and summer pumpkins that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50446201	Frozen boston marrow squash	The variety of summer squashes and summer pumpkins known as boston marrow squash that has been frozen for preservation.	冷凍ボストン・マーロウ・スカッシュ, 냉동 보스턴 단호박, Calabaza boston congelada, Fryst squash, Boston marrow
50446202	Frozen butternut squash	The variety of summer squashes and summer pumpkins known as butternut squash that has been frozen for preservation.	冷凍バターナット・カボチャ, 냉동 부터넛 호박, Calabaza buttemut congelada, Fryst myskpumpa
50446203	Frozen costata romanesca squash	The variety of summer squashes and summer pumpkins known as costata romanesca squash that has been frozen for preservation.	冷凍コスタータ・ロマネスカ・スカッシュ, 냉동 코스타타 로마네스카 호박, Calabaza costata romanesca congelada, Fryst squash, Costata romanesca
50446204	Frozen crookneck squash	The variety of summer squashes and summer pumpkins known as crookneck squash that has been frozen for preservation.	冷凍曲がり首カボチャ/クルックネック・スカッシュ, 냉동 크룩넥 호박, Calabaza crookneck congelada, Fryst squash, Crookneck
50446205	Frozen cucuzza squash	The variety of summer squashes and summer pumpkins known as cucuzza squash that has been frozen for preservation.	冷凍ククッザ・スカシュ, 냉동 쿠쿠자 호박, Calabaza cucuzza congelada, Fryst squash, Cucuzza
50446206	Frozen delicata squash	The variety of summer squashes and summer pumpkins known as delicata squash that has been frozen for preservation.	冷凍デリカータ・スカッシュ, 냉동 델리카타 호박, Calabaza delicata congelada, Fryst squash, Delicata
50446207	Frozen delicious squash	The variety of summer squashes and summer pumpkins known as delicious squash that has been frozen for preservation.	冷凍デリシャス・スカッシュ, 냉동 딜리셔스 호박, Calabaza delisioso congelada, Fryst squash, Delicious

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50446208	Frozen early golden summer crookneck squash	The variety of summer squashes and summer pumpkins known as early golden summer crookneck squash that has been frozen for preservation.	冷凍早生ゴールデン・サマー曲がり首スカッシュ/アーリー・ゴールデン・サマークロックネック・スアカッシュ, 냉동 얼리 골든 서머 크룩넥 호박, Calabaza verano dorado cuello torcido congelada, Fryst squash, Early golden summer crookneck
50446209	Frozen early prolific straight neck squash	The variety of summer squashes and summer pumpkins known as early prolific straight neck squash that has been frozen for preservation.	冷凍早生プロリフィック・ストレートネック・スカッシュ, 냉동 얼리 프롤리픽 스트레이트 넥 호박, Calabaza prolífico temprano cuello recto congelada, Fryst squash, Early prolific straight neck
50446210	Frozen gold squash	The variety of summer squashes and summer pumpkins known as gold squash that has been frozen for preservation.	冷凍ゴールド・スカッシュ, 냉동 골드 호박, Calabaza oro congelada, Fryst squash, Gold
50446211	Frozen jack be little squash	The variety of summer squashes and summer pumpkins known as jack be little squash that has been frozen for preservation.	冷凍ジャック・ビ・リトル・スカッシュ, 냉동 잭 비 리틀 호박, Calabaza jack pequeño congelada, Fryst squash, Jack be little
50446212	Frozen kentucky field squash	The variety of summer squashes and summer pumpkins known as kentucky field squash that has been frozen for preservation.	冷凍ケンタッキー・フィールド・スカッシュ, 냉동 켄터키 필드 호박, Calabaza campo de kentucky congelada, Fryst squash, Kentucky field
50446213	Frozen marrow squash	The variety of summer squashes and summer pumpkins known as marrow squash that has been frozen for preservation.	冷凍ペポカボチャ, 냉동 매로우 호박, Calabaza marrow congelada, Fryst pumpa
50446214	Frozen middle eastern squash	The variety of summer squashes and summer pumpkins known as middle eastern squash that has been frozen for preservation.	冷凍ミドル・イースタン・スカッシュ, 냉동 미들 이스턴 호박, Calabaza medio oriente congelada, Fryst mellanösternsquash
50446215	Frozen miniature squash	The variety of summer squashes and summer pumpkins known as miniature squash that has been frozen for preservation.	冷凍ミニチュア・スカッシュ, 냉동 미니어쳐 호박, Calabaza miniatura congelada, Fryst minisquash
50446216	Frozen orangetti squash	The variety of summer squashes and summer pumpkins known as orangetti squash that has been frozen for preservation.	冷凍オランジェット・スカッシュ, 냉동 오란제티 호박, Calabaza orangetti congelada, Fryst squash, Orangetti
50446217	Frozen pattypan squash	The variety of summer squashes and summer pumpkins known as pattypan squash that has been frozen for preservation.	冷凍パティパン・スカッシュ, 냉동 패티팬 호박, Calabaza pattypan congelada, Fryst squash, Pattypan
50446218	Frozen rondini squash	The variety of summer squashes and summer pumpkins known as rondini squash that has been frozen for preservation.	冷凍ロンディニ・スカッシュ, 냉동 론디니 호박, Calabaza rondini congelada, Fryst squash, Rondini

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50446219	Frozen round squash	The variety of summer squashes and summer pumpkins known as round squash that has been frozen for preservation.	冷凍ラウンド・スカッシュ, 냉동 라운드 호박, Calabaza redonda congelada, Fryst rund squash
50446220	Frozen spaghetti squash	The variety of summer squashes and summer pumpkins known as spaghetti squash that has been frozen for preservation.	冷凍ソーメン・カボチャ/スパゲッティ・スカッシュ, 냉동 스파게티 호박, Calabaza espagueti congelada, Fryst squash, Spaghetti
50446221	Frozen stripetti squash	The variety of summer squashes and summer pumpkins known as stripetti squash that has been frozen for preservation.	冷凍ストリペッティ・スカッシュ, 냉동 스트리페티 호박, Calabaza estripeti congelada, Fryst squash, Stripetti
50446222	Frozen sugar loaf squash	The variety of summer squashes and summer pumpkins known as sugar loaf squash that has been frozen for preservation.	冷凍シュガー・ローフ・スカッシュ, 냉동 슈거 로프 호박, Calabaza molde dulce congelada, Fryst squash, Sugar loaf
50446223	Frozen sweet dumpling squash	The variety of summer squashes and summer pumpkins known as sweet dumpling squash that has been frozen for preservation.	冷凍スイート・ダンプリング・スカッシュ, 냉동 스위트 덤플링 호박, Calabaza empanada dulce congelada, Fryst squash, Sweet dumpling
50446224	Frozen triple treat squash	The variety of summer squashes and summer pumpkins known as triple treat squash that has been frozen for preservation.	冷凍トリプル・トゥリート・スカッシュ, 냉동 크리플 트리트 호박, Calabaza premio triple congelada, Fryst squash, Triple treat
50446225	Frozen waltham butternut squash	The variety of summer squashes and summer pumpkins known as waltham butternut squash that has been frozen for preservation.	冷凍ウォルサム・バターナッツ・スカッシュ, 냉동 월탐 버터넛 호박, Calabaza waltham butternut congelada, Fryst squash, Waltham butternut
50446226	Frozen yellow bush scallop squash	The variety of summer squashes and summer pumpkins known as yellow bush scallop squash that has been frozen for preservation.	冷凍イエロー・ブッシュ・スカロップ・スカッシュ, 냉동 옐로우 부쉬 스캘럽 호박, Calabaza arbusto scallop amarillo congelada, Fryst squash, Yellow bush scallop
50446227	Frozen yellow straightneck squash	The variety of summer squashes and summer pumpkins known as yellow straightneck squash that has been frozen for preservation.	冷凍イエロー・ストレートネック・スカッシュ, 냉동 옐로우 스트레이트넥 호박, Calabaza cuello recto amarillo congelada, Fryst squash, Yellow straightneck
50446228	Frozen zephyr squash	The variety of summer squashes and summer pumpkins known as zephyr squash that has been frozen for preservation.	冷凍ゼファー・.スカッシュ, 냉동 제피어 호박, Calabaza zafiro congelada, Fryst squash, Zephyr
50446229	Frozen zucchini squash	The variety of summer squashes and summer pumpkins known as zucchini squash that has been frozen for preservation.	冷凍ズッキーニ/クルジェット, 냉동 주치니 호박, Calabaza zucchini congelada, Fryst zucchini

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UNSPSC Codeset

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Class 50446300 Frozen sweet potatoes

Definition (if available) The type of vegetable known as sweet potatoes that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50446301	Frozen beauregard sweet potatoes	The variety of sweet potatoes known as beauregard sweet potatoes that have been frozen for preservation.	冷凍ボールガードさつまいも, 냉동 뷰레가드 고구마, Batata beauregard congelada, Fryst sötpotatis, Beauregard
50446302	Frozen centennial sweet potatoes	The variety of sweet potatoes known as centennial sweet potatoes that have been frozen for preservation.	冷凍センテニアルさつまいも, 냉동 센테니얼 고구마, Batata centennial congelada, Fryst sötpotatis, Centennial
50446303	Frozen diane sweet potatoes	The variety of sweet potatoes known as diane sweet potatoes that have been frozen for preservation.	冷凍ダイアンさつまいも, 냉동 다이앤 고구마, Batata diane congelada, Fryst sötpotatis, Diane
50446304	Frozen garnet sweet potatoes	The variety of sweet potatoes known as garnet sweet potatoes that have been frozen for preservation.	冷凍ガーネットさつまいも, 냉동 가넷 고구마, Batata dulce garnet congelada, Fryst sötpotatis, Garnet
50446305	Frozen georgia red sweet potatoes	The variety of sweet potatoes known as georgia red sweet potatoes that have been frozen for preservation.	冷凍ジョージア・レッドさつまいも, 냉동 조지아 붉은 고구마, Batata georgia dulce rojo congelada, Fryst sötpotatis, Georgia red
50446306	Frozen goldensweet sweet potatoes	The variety of sweet potatoes known as goldensweet sweet potatoes that have been frozen for preservation.	冷凍ゴールデンスイートさつまいも, 냉동 골든스위트 고구마, Batata dorado congelada, Fryst sötpotatis, Goldensweet
50446307	Frozen hanna sweet potatoes	The variety of sweet potatoes known as hanna sweet potatoes that have been frozen for preservation.	冷凍ハンナさつまいも, 냉동 하나 고구마, Batata hanna congelada, Fryst sötpotatis, Hanna
50446308	Frozen japanese sweet potatoes	The variety of sweet potatoes known as japanese sweet potatoes that have been frozen for preservation.	冷凍サツマイモ/さつまいも/薩摩芋/甘薯, 냉동 일본 고구마, Batata japonés congelada, Fryst japansk sötpotatis
50446309	Frozen jersey sweet potatoes	The variety of sweet potatoes known as jersey sweet potatoes that have been frozen for preservation.	冷凍ジャージーさつまいも, 냉동 저지 고구마, Batata jersey congelada, Fryst sötpotatis, Jersey
50446310	Frozen jewel sweet potatoes	The variety of sweet potatoes known as jewel sweet potatoes that have been frozen for preservation.	冷凍ジュエルさつまいも, 냉동 주얼 고구마, Batata joya congelada, Fryst sötpotatis, Jewel
50446311	Frozen maryland red sweet potatoes	The variety of sweet potatoes known as maryland red sweet potatoes that have been frozen for preservation.	冷凍メリーランド・レッドさつまいも, 냉동 메릴랜드 붉은 고구마, Batata meryland roja congelada, Fryst sötpotatis, Maryland red

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50446312	Frozen nemagold sweet potatoes	The variety of sweet potatoes known as nemagold sweet potatoes that have been frozen for preservation.	冷凍ネマゴールドさつまいも, 냉동 네마골드 고구마, Batata nema dorado congelada, Fryst sötpotatis, Nemagold
50446313	Frozen o'henry sweet potatoes	The variety of sweet potatoes known as o'henry sweet potatoes that have been frozen for preservation.	冷凍オーヘンリーさつまいも, 냉동 오헨리 고구마, Batata o´henry congelada, Fryst sötpotatis, O'henry
50446314	Frozen okinawan sweet potatoes	The variety of sweet potatoes known as okinawan sweet potatoes that have been frozen for preservation.	冷凍紅いも/紫いも/紅芋/紫芋, 냉동 오키나와 고구마, Batata okinawan congelada, Fryst sötpotatis, Okinawa
50446315	Frozen orange sweet potatoes	The variety of sweet potatoes known as orange sweet potatoes that have been frozen for preservation.	冷凍オレンジさつまいも, 냉동 오렌지 고구마, Batata naranja congelada, Fryst ekologisk sötpotatis, Orange
50446316	Frozen oriental sweet potatoes	The variety of sweet potatoes known as oriental sweet potatoes that have been frozen for preservation.	冷凍オリエンタル・サツマイモ, 냉동 오리엔탈 고구마, Batata oriental congelada, Fryst orientalisk sötpotatis
50446317	Frozen red jersey sweet potatoes	The variety of sweet potatoes known as red jersey sweet potatoes that have been frozen for preservation.	冷凍レッド・ジャージーさつまいも, 냉동 붉은 저지 고구마, Batata jersey rojo congelada, Fryst sötpotatis, Red jersey
50446318	Frozen red mar sweet potatoes	The variety of sweet potatoes known as red mar sweet potatoes that have been frozen for preservation.	冷凍レッド・マールさつまいも, 냉동 붉은 마 고구마, Batata mar rojo congelada, Fryst sötpotatis, Red mar
50446319	Frozen redglow sweet potatoes	The variety of sweet potatoes known as redglow sweet potatoes that have been frozen for preservation.	冷凍レッドグロウさつまいも, 냉동 붉은빛 고구마, Batata brillo rojo congelada, Fryst sötpotatis, Redglow
50446320	Frozen yellow jersey sweet potatoes	The variety of sweet potatoes known as yellow jersey sweet potatoes that have been frozen for preservation.	冷凍イエロー・ジャージーさつまいも, 냉동 옐로우 저지 고구마, Batata jersey amarillo congelada, Fryst sötpotatis, Yellow jersey
50446321	Frozen purple sweet potatoes	Variety of sweet potatoes known as purple sweet potatoes which have been frozen to be preserved.	冷凍紫いも, 냉동 자색고구마, Batata morada congelada,

Class 50446400 Frozen tomatoes

Definition (if available) The type of vegetable known as tomatoes that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50446401	Frozen ailsa craig tomatoes	The variety of tomatoes known as ailsa craig tomatoes that have been frozen for preservation.	冷凍アイルサ・クレイグ・トマト, 냉동 알리사 크렉 토마토, Tomates ailsa craig congelado, Frysta tomater, Ailsa craig
50446402	Frozen alicante tomatoes	The variety of tomatoes known as alicante tomatoes that have been frozen for preservation.	冷凍アリカンテ・トマト, 냉동 알리칸테 토마토, Tomates alicante congelado, Frysta tomater, Alicante

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50446403	Frozen black plum tomatoes	The variety of tomatoes known as black plum tomatoes that have been frozen for preservation.	冷凍ブラックプラム・トマト, 냉동 블랙 플럼 토마토, Tomates ciruela negra congelado, Frysta svarta plommontomater
50446404	Frozen brandywine tomatoes	The variety of tomatoes known as brandywine tomatoes that have been frozen for preservation.	冷凍ブランデーワイン・トマト, 냉동 브랜드 와인 토마토, Tomates vino de brandy congelado, Frysta tomater, Brandywine
50446405	Frozen cherry belle tomatoes	The variety of tomatoes known as cherry belle tomatoes that have been frozen for preservation.	冷凍チェリーベル・トマト, 냉동 체리 벨 토마토, Tomates bella cereza congelado, Frysta tomater, Cherry belle
50446406	Frozen cherry tomatoes	The variety of tomatoes known as cherry tomatoes that have been frozen for preservation.	冷凍チェリートマト/プチトマト/ミニトマト, 냉동 체리 토마토, Tomates cereza congelado, Frysta körsbärtomater
50446407	Frozen delicious tomatoes	The variety of tomatoes known as delicious tomatoes that have been frozen for preservation.	冷凍デリシャス・トマト, 냉동 딜리셔스 토마토, Tomates delicioso congelado, Frysta tomater, Delicious
50446408	Frozen dombito tomatoes	The variety of tomatoes known as dombito tomatoes that have been frozen for preservation.	冷凍ドンビト・トマト, 냉동 돔비토 토마토, Tomates dombito congelado, Frysta tomater, Dombito
50446409	Frozen gardener's delight tomatoes	The variety of tomatoes known as gardener's delight tomatoes that have been frozen for preservation.	冷凍ガーデナーズ・デライト・トマト, 냉동 가드너즈 딜라이트 토마토, Tomates delicia del jardín congelado, Frysta tomater, Gardener's delight
50446410	Frozen grape tomatoes	The variety of tomatoes known as grape tomatoes that have been frozen for preservation.	冷凍グレープトマト/ミニトマト/プチトマト, 냉동 그레이프 토마토, Tomates uva congelado, Frysta druvtomater
50446411	Frozen green tomatoes	The variety of tomatoes known as green tomatoes that have been frozen for preservation.	冷凍グリーントマト, 냉동 그린 토마토, Tomates verde congelado, Frysta gröna tomater
50446412	Frozen marmande super tomatoes	The variety of tomatoes known as marmande super tomatoes that have been frozen for preservation.	冷凍マーマンド・スーパートマト, 냉동 마만드 수퍼 토마토, Tomates super marmande congelado, Frysta tomater, Marmande super
50446413	Frozen marvel striped traditional tomatoes	The variety of tomatoes known as marvel striped traditional tomatoes that have been frozen for preservation.	冷凍マーベル・ストライプド・トラディッショナル・トマト, 냉동 마블 스트라이프 트래디셔널 토마토, Tomates rayas naturales marvel congelado, Frysta tomater, Marvel striped traditional
50446414	Frozen minibel tomatoes	The variety of tomatoes known as minibel tomatoes that have been frozen for preservation.	冷凍ミニベル・トマト, 냉동 미니벨 토마토, Tomates minibel congelado, Frysta tomater, Minibel

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50446415	Frozen oaxacan pink tomatoes	The variety of tomatoes known as oaxacan pink tomatoes that have been frozen for preservation.	冷凍オアハカ・ピンク・トマト, 냉동 오악사칸 핑크 토마토, Tomates oaxacan congelado, Frysta tomater, Oaxacan pink
50446416	Frozen red alert tomatoes	The variety of tomatoes known as red alert tomatoes that have been frozen for preservation.	冷凍レッド・アラートトマト, 냉동 레드 얼럿 토마토, Tomates alerta roja congelado, Frysta tomater, Red alert
50446417	Frozen roma vf tomatoes	The variety of tomatoes known as roma vf tomatoes that have been frozen for preservation.	冷凍ローマvfトマト, 냉동 로마 vf 토마토, Tomates roma vf congelado, Frysta tomater, Roma vf
50446418	Frozen san marzano tomatoes	The variety of tomatoes known as san marzano tomatoes that have been frozen for preservation.	冷凍サンマルツァーノ・トマト, 냉동 산 마자노 토마토, Tomates marzano zan congelado, Frysta tomater, San marzano
50446419	Frozen shirley tomatoes	The variety of tomatoes known as shirley tomatoes that have been frozen for preservation.	冷凍シャリートマト, 냉동 셜리 토마토, Tomates shirley congelado, Frysta tomater, Shirley
50446420	Frozen siberia tomato tomatoes	The variety of tomatoes known as siberia tomato tomatoes that have been frozen for preservation.	冷凍シベリアトマト, 냉동 시베리아 토마토, Tomates siberia congelado, Frysta tomater, Siberia tomato
50446421	Frozen super beefsteak tomatoes	The variety of tomatoes known as super beefsteak tomatoes that have been frozen for preservation.	冷凍スーパー・ビーフステーキ・トマト, 냉동 수퍼 비프스테이크 토마토, Tomates super beefsteak congelado, Frysta tomater, Super beefsteak
50446422	Frozen tigerella tomatoes	The variety of tomatoes known as tigerella tomatoes that have been frozen for preservation.	冷凍ティゲレラ・トマト, 냉동 타이거렐라 토마토, Tomates tigerella congelado, Frysta tomater, Tigerella
50446423	Frozen tiny tim tomatoes	The variety of tomatoes known as tiny tim tomatoes that have been frozen for preservation.	冷凍タイニーティム・トマト, 냉동 타이니 팀 토마토, Tomates tiny tim congelado, Frysta tomater, Tiny tim
50446424	Frozen tumbler tomatoes	The variety of tomatoes known as tumbler tomatoes that have been frozen for preservation.	冷凍タンブラートマト, 냉동 팀버 토마토, Tomates tumbler congelado, Frysta tomater, Tumbler
50446425	Frozen yellow cocktail tomatoes	The variety of tomatoes known as yellow cocktail tomatoes that have been frozen for preservation.	冷凍イエロー・カクテル・トマト, 냉동 옐로우 칵테일 토마토, Tomates cocktail amarillo congelado, Frysta gula cocktailtomater
50446426	Frozen yellow pear-shaped tomatoes	The variety of tomatoes known as yellow pear-shaped tomatoes that have been frozen for preservation.	冷凍イエロー・ペアシェイプド・トマト, 냉동 옐로우 페어-쉐입트 토마토, Tomates forma de pera amarillo congelado, Frysta gula päronformade tomater

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50446427	Frozen yellow perfection tomatoes	The variety of tomatoes known as yellow perfection tomatoes that have been frozen for preservation.	冷凍イエロー・パーフェクション・トマト, 냉동 옐로우 퍼펙션 토마토, Tomates perfección amarilla congelado, Frysta tomater, Yellow perfection

Class 50446500 Frozen turnip greens

Definition (if available) The type of vegetable known as turnip greens that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50446501	Frozen green globe turnips	The variety of turnips known as green globe turnips that have been frozen for preservation.	冷凍グリーン・グローブかぶ, 냉동 그린 글로브 순무, Nabo globo verde congelado, Frysta rovor, Green globe
50446502	Frozen golden ball turnips	The variety of turnips known as golden ball turnips that have been frozen for preservation.	冷凍ゴールデン・ボールかぶ, 냉동 골든 볼 순무, Nabo bola dorada congelado, Frysta rovor, Golden ball
50446503	Frozen manchester market turnips	The variety of turnips known as manchester market turnips that has been frozen for preservation.	冷凍マンチェスター・マーケットかぶ, 냉동 맨체스터 마켓 순수, Nabo mercado de manchester congelado, Frysta rovor, Manchester market
50446504	Frozen purple top milan turnips	The variety of turnips known as purple top milan turnips that have been frozen for preservation.	冷凍パープル・トップ・ミランかぶ, 냉동 퍼플 톱 밀란 순무, Nabo top morado milan congelado, Frysta rovor, Purple top milan
50446505	Frozen purple top white turnips	The variety of turnips known as purple top white turnips that have been frozen for preservation.	冷凍パープル・トップ・ホワイトかぶ, 냉동 퍼플 톱 화이트 순무, Nabo top morado blanco congelado, Frysta rovor, Purple top white
50446506	Frozen snowball turnips	The variety of turnips known as snowball turnips that have been frozen for preservation.	冷凍スノーボールかぶ, 냉동 스노우볼 순무, Nabo bola de nieve congelado, Frysta rovor, Snowball
50446507	Frozen tokyo turnip	The variety of turnips known as tokyo turnip that have been frozen for preservation.	冷凍東京かぶ, 냉동 도쿄 순무, Nabo tokio congelado, Frysta rovor, Tokyo
50446508	Frozen tokyo cross turnips	The variety of turnips known as tokyo cross turnips that have been frozen for preservation.	冷凍東京クロスカブ, 냉동 도쿄 크로스 순수, Nabo cruz de tokio congelado, Frysta rovor, Tokyo cross

Class 50446600 Frozen winter squashes and winter pumpkins

Definition (if available) The type of vegetable known as winter squashes and winter pumpkins that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50446601	Frozen acorn squash	The variety of winter squashes and winter pumpkins known as acorn squash that has been frozen for preservation.	冷凍ドングリ・カボチャ, 냉동 아콘 호박, Calabaza acorn congelada, Fryst vintersquash

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50446602	Frozen atlantic giant squash	The variety of winter squashes and winter pumpkins known as atlantic giant squash that has been frozen for preservation.	冷凍アトランティック・ジャイアント・スカッシュ, 냉동 아틀란틱 자이언트 호박, Calabaza gigante atlántico congelada, Fryst squash, Atlantic giant
50446603	Frozen banana pink squash	The variety of winter squashes and winter pumpkins known as banana pink squash that has been frozen for preservation.	冷凍バナナ・ピンク・スカッシュ, 냉동 바나나 핑크 호박, Calabaza banana rosado congelada, Fryst squash, Banana pink
50446604	Frozen big max squash	The variety of winter squashes and winter pumpkins known as big max squash that has been frozen for preservation.	冷凍ビッグマックス・スカッシュ, 냉동 빅 맥스 호박, Calabaza max grande congelada, Fryst squash, Big max
50446605	Frozen calabaza squash	The variety of winter squashes and winter pumpkins known as calabaza squash that has been frozen for preservation.	冷凍カラバザ・スカッシュ, 냉동 칼라바자 호박, Calabaza congelada, Fryst squash, Calabaza
50446606	Frozen carnival squash	The variety of winter squashes and winter pumpkins known as carnival squash that has been frozen for preservation.	冷凍カーニバル・スカッシュ, 냉동 카니발 호박, Calabaza carnaval congelada, Fryst squash, Carnival
50446607	Frozen cheese pumpkin	The variety of winter squashes and winter pumpkins known as cheese pumpkin that has been frozen for preservation.	冷凍チーズカボチャ/秋カボチャ, 냉동 치즈 호박, Auyama queso congelada, Fryst squash, Cheese pumpkin
50446608	Frozen crown prince squash	The variety of winter squashes and winter pumpkins known as crown prince squash that has been frozen for preservation.	冷凍クラウン・プリンス・スカッシュ, 냉동 크라운 프린스 호박, Calabaza príncipe coronado congelada, Fryst squash, Crown prince
50446609	Frozen curcibita squash	The variety of winter squashes and winter pumpkins known as curcibita squash that has been frozen for preservation.	冷凍クルチビタ・スカッシュ, 냉동 커시비타 호박, Calabaza curcibita congelada, Fryst squash, Curcibita
50446610	Frozen cushaw squash	The variety of winter squashes and winter pumpkins known as cushaw squash that has been frozen for preservation.	冷凍ヘチマカボチャ, 냉동 쿠셔 호박, Calabaza cushaw congelada, Fryst squash, Cushaw
50446611	Frozen giant pumpkin squash	The variety of winter squashes and winter pumpkins known as giant pumpkin squash that has been frozen for preservation.	冷凍ジャイアント・パンプキン・スカッシュ, 냉동 자이언트 펌킨 호박, Calabaza gigante auyama congelada, Fryst squash, Giant pumpkin
50446612	Frozen hubbard squash	The variety of winter squashes and winter pumpkins known as hubbard squash that has been frozen for preservation.	冷凍ハバード・スカシュ, 냉동 허바드 호박, Calabaza hubbard congelada, Fryst squash, Hubbard
50446613	Frozen jarrahdale squash	The variety of winter squashes and winter pumpkins known as jarrahdale squash that has been frozen for preservation.	冷凍ジャラデール・スカシュ, 냉동 자라데일 호박, Calabaza jerrahdale congelada, Fryst squash, Jarrahdale

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50446614	Frozen kabocha squash	The variety of winter squashes and winter pumpkins known as kabocha squash that has been frozen for preservation.	冷凍カボチャ, 냉동 카보차 호박, Calabaza kabocha congelada, Fryst squash, Kabocha
50446615	Frozen queensland blue squash	The variety of winter squashes and winter pumpkins known as queensland blue squash that has been frozen for preservation.	冷凍クィーンズランド・ブルースカッシュ, 냉동 퀸즐랜드 블루 호박, Calabaza queensland azul congelada, Fryst squash, Queensland blue
50446616	Frozen rouge vif d'etampes squash	The variety of winter squashes and winter pumpkins known as rouge vif d'etampes squash that has been frozen for preservation.	冷凍ルージュ・ヴィフ・デタンプ・スカッシュ, 냉동 로그 비프 드탐페스 호박, Calabaza rouge vif détampes congelada, Fryst squash, Rouge vif d'etampes
50446617	Frozen turks turban squash	The variety of winter squashes and winter pumpkins known as turk's turban squash that has been frozen for preservation.	冷凍トルコ人ノターバン・カボチャ/カザリカボチャ, 냉동 턱스 터반 호박, Calabaza turban turco congelada, Fryst squash, Turks turban
50446618	Frozen valenciano squash	The variety of winter squashes and winter pumpkins known as valenciano squash that has been frozen for preservation.	冷凍バレンチアーノ・スカッシュ, 냉동 발렌시아노 호박, Calabaza valenciano congelada, Fryst squash, Valenciano
50446619	Frozen warted hubbard squash	The variety of winter squashes and winter pumpkins known as warted hubbard squash that has been frozen for preservation.	冷凍ウォルティッド・ハーバート・スカッシュ, 냉동 워티드 허바드 호박, Calabaza warted hubbard congelada, Fryst squash, Warted hubbard
50446620	Frozen whangaparoa crown pumpkin	The variety of winter squashes and winter pumpkins known as whangaparoa crown pumpkin that has been frozen for preservation.	冷凍ワンガパロア・クラウン・パンプキン, 냉동 왕가파로아 크라운 호박, Auyama whangaparoa congelada, Fryst squash, Whangaparoa crown

Class 50446700 Frozen yams

Definition (if available) The type of vegetable known as yams that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50446701	Frozen african bitter yams	The variety of yams known as african bitter yams that have been frozen for preservation.	冷凍クラスターヤム, 냉동 아프리카 쓴 참마, Ñame agria africana congelada, Fryst jams, African bitter
50446702	Frozen asiatic bitter yams	The variety of yams known as asiatic bitter yams that have been frozen for preservation.	冷凍アジアニガヤム/榜薯, 냉동 아시아 쓴 참마, Ñame agria asiática congelada, Fryst jams, Asiatic bitter
50446703	Frozen chinese yams	The variety of yams known as chinese yams that have been frozen for preservation.	冷凍長イモ, 냉동 중국 참마, Ñame china congelado, Fryst kinesisk jams
50446704	Frozen globe yams	The variety of yams known as globe yams that have been frozen for preservation.	冷凍ディオスコレア・グロボーザ・ヤム, 냉동 글로브 참마, Ñame globo congelado, Fryst jams, Globe

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50446705	Frozen greater yams	The variety of yams known as greater yams that have been frozen for preservation.	冷凍大薯, 냉동 그레이터 참마, Ñame grater congelado, Fryst jams, Greater
50446706	Frozen japanese yams	The variety of yams known as japanese yams that have been frozen for preservation.	冷凍ヤマイモ/自然薯/ヤマノイモ, 냉동 일본 참마, Ñame japonesa congelado, Fryst japansk jams
50446707	Frozen lesser yams	The variety of yams known as lesser yams that have been frozen for preservation.	冷凍トゲドコロ, 냉동 레서 참마, Ñame lesser congelado, Fryst mindre jams
50446708	Frozen potato yams	The variety of yams known as potato yams that have been frozen for preservation.	冷凍カシュウイモ, 냉동 포테이토 참마, Ñame papa congelado, Fryst potatisjams
50446709	Frozen white guinea yams	The variety of yams known as white guinea yams that have been frozen for preservation.	冷凍ギニアヤム, 냉동 화이트 기니아 참마, Ñame guinea blanca congelado, Ekologisk jams, White guinea
50446710	Frozen yellow guinea yams	The variety of yams known as yellow guinea yams that have been frozen for preservation.	冷凍キイロギニアヤム, 냉동 옐로우 기니어 참마, Ñame guinea amarillo congelado, Fryst jams, Yellow guinea

Class 50446800 Frozen nominant vegetables

Definition (if available) Vegetable types that belong to no other class and have no other vegetable commodities related to them that have been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50446801	Frozen alfalfa	The type of vegetable known as alfalfa that has been frozen for preservation.	冷凍アルファルファ, 냉동 알팔파, Alfalfa congelada, Fryst alfalfa
50446802	Frozen aloe leaves	The type of vegetable known as aloe leaves that have been frozen for preservation.	冷凍アロエの葉, 냉동 알로에 리브, Hojas de aloe congelada, Frysta aloeblad
50446803	Frozen apio	The type of vegetable known as apio that has been frozen for preservation.	冷凍アピオ/アラカチャ, 냉동 아피오, Apio congelado, Fryst apio
50446804	Frozen arrow root	The type of vegetable known as arrow root that has been frozen for preservation.	冷凍クズウコン/葛鬱金, 냉동 칡, Arrurruz congelada, Fryst arrowrot
50446805	Frozen arrowhead	The type of vegetable known as arrowhead that has been frozen for preservation.	冷凍クワイ, 냉동 쇠귀나물, Punta de flecha congelada, Frysta pilblad
50446806	Frozen arugula	The type of vegetable known as arugula that has been frozen for preservation.	冷凍ルッコラ, 냉동 아루굴라, rúcula congelada, Fryst ruccola
50446807	Frozen arum	The type of vegetable known as arum that has been frozen for preservation.	冷凍アルム, 냉동 아룸, Arum congelada, Fryst munkhätta
50446808	Frozen bamboo shoots	The type of vegetable known as bamboo shoots that have been frozen for preservation.	冷凍タケノコ/竹の子/筍, 냉동 죽순, Raíz de bambú congelada, Frysta bambuskott
50446809	Frozen banana leaves	The type of vegetable known as banana leaves that have been frozen for preservation.	冷凍バナナの葉, 냉동 바나나 잎, Hojas de plátano congelada, Frysta bananblad

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50446810	Frozen batatas	The type of vegetable known as batatas that have been frozen for preservation.	冷凍サツマイモ/さつまいも/薩摩芋/甘薯, 냉동 바타타, Batatas congelada, Fryst batata
50446811	Frozen bean sprouts	The type of vegetable known as bean sprouts that have been frozen for preservation.	冷凍もやし, 냉동 콩나물, Brotes de frijol congelados, Frysta böngroddar
50446812	Frozen beet tops	The type of vegetable known as beet tops that have been frozen for preservation.	冷凍ビートトップ, 냉동 비트 톱, Top de remolacha congelada, Fryst rödbetsblast
50446813	Frozen bittermelon	The type of vegetable known as bittermelon that has been frozen for preservation.	冷凍ゴーヤ/にがうり/苦瓜, 냉동 비터멜론, Melón agrio congelado, Fryst bittergurka
50446814	Frozen caperberries	The type of vegetable known as caperberries that have been frozen for preservation.	冷凍ケッパー/ケイパー/ケイパーベリー, 냉동 케이퍼베리, Bayas de alcaparra congeladas, Fryst kapris
50446815	Frozen carob	The type of vegetable known as carob that has been frozen for preservation.	冷凍イナゴ豆/イナゴマメ, 냉동 캐럽, Carob congelado, Fryst johannesbröd
50446816	Frozen cha-om	The type of vegetable known as cha-om that has been frozen for preservation.	冷凍チャーオム, 냉동 차옴, Cha-om congelado, Fryst klätterakacia
50446817	Frozen chaoyotes	The type of vegetable known as chaoyotes that have been frozen for preservation.	冷凍はやとうり/隼人瓜/センナリウリ, 냉동 차이요티, Chayote o guatila congelado, Fryst kayote
50446818	Frozen chickpeas	The type of vegetable known as chickpeas that have been frozen for preservation.	冷凍ヒヨコマメ/ひよこ豆, 냉동 병아리 콩, Garbanzo congelado, Frysta kikärtor
50446819	Frozen chrysanthemum greens	The type of vegetable known as chrysanthemum greens that have been frozen for preservation.	冷凍菊の葉, 냉동 그리산테넘 그린, Verde de crisantemos congelado, Frysta kranskragblad
50446820	Frozen dandelion greens	The type of vegetable known as dandelion greens that have been frozen for preservation.	冷凍たんぽぽの若芽/タンポポの若芽, 냉동 민들레 그린, Verde de diente de león congelado, Frysta maskrosblad
50446821	Frozen dandelions	The type of vegetable known as dandelions that have been frozen for preservation.	冷凍タンポポ/たんぽぽ/蒲公英, 냉동 민들레, Diente de león congelado, Frysta maskrosor
50446822	Frozen dasheen	The type of vegetable known as dasheen that has been frozen for preservation.	冷凍タロイモ, 냉동 다쉰, Dasheen congelado, Fryst taro
50446823	Frozen dau mue or pea tips	The type of vegetable known as dau mue or pea tips that have been frozen for preservation.	冷凍豆苗/トウミョウ, 냉동 다우무 또는 콩 끝, Puntas de alverja congelado, Frysta ärtskott
50446824	Frozen diakon	The type of vegetable known as diakon that has been frozen for preservation.	冷凍大根, 냉동 디아콘, Diakon congelado, Fryst rättika
50446825	Frozen donqua	The type of vegetable known as donqua that has been frozen for preservation.	冷凍冬瓜, 냉동 동쿠아, Donqua congelada, Fryst donqua
50446826	Frozen fiddlehead ferns	The type of vegetable known as fiddlehead ferns that have been frozen for preservation.	冷凍フィデルヘッド・フェンネル, 냉동 피들헤드 펜넬, Helecho congelado, Fryst circinate vernation

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50446827	Frozen gai choy	The type of vegetable known as gai choy that has been frozen for preservation.	冷凍ガイツァイ/芥菜, 냉동 가이초이, Gai choi congelado, Fryst gai choy
50446828	Frozen gailon	The type of vegetable known as gailon that has been frozen for preservation.	冷凍ガイロン/ガイラン/チャイニーズケール, 냉동 게일런, Gailon congelado, Fryst gailon
50446829	Frozen galanga	The type of vegetable known as galanga that has been frozen for preservation.	冷凍ガロンガ/ナンキョウ, 냉동 갈란다, Galanga congelada, Fryst galanga
50446830	Frozen ginger root	The type of vegetable known as ginger root that has been frozen for preservation.	冷凍根しょうが/根生姜, 냉동 생강뿌리, Raíz de jengibre congelada, Fryst ingefärsrot
50446831	Frozen gobo	The type of vegetable known as gobo that has been frozen for preservation.	冷凍ごぼう, 냉동 고보, Gobo congelado, Fryst gobo
50446832	Frozen hop sprouts	The type of vegetable known as hop sprouts that have been frozen for preservation.	冷凍ホップ・スプラウト, 냉동 합 스프라우트, Brote de lúpulo congelado, Frysta humlegroddar
50446833	Frozen horseradish	The type of vegetable known as horseradish that has been frozen for preservation.	冷凍ホースラディッシュ, 냉동 호스래디시, Rabano blanco congelado, Fryst pepparrot
50446834	Frozen jicama	The type of vegetable known as jicama that has been frozen for preservation.	冷凍クズイモ, 냉동 지카마, Jicama congelada, Fryst jamsbönrot
50446835	Frozen kudzu	The type of vegetable known as kudzu that has been frozen for preservation.	冷凍クズ/葛, 냉동 쿠드주, Kuduz congelada, Frysta kudzubönor
50446836	Frozen lily bulb	The type of vegetable known as lily bulb that has been frozen for preservation.	冷凍百合根, 냉동 릴리 버브, Bulbo de margarita congelado, Fryst liljeknopp
50446837	Frozen linkok	The type of vegetable known as linkok that has been frozen for preservation.	冷凍リンコック, 냉동 린콕, Linkok congelado, Fryst linkok
50446838	Frozen lo bok	The type of vegetable known as lo bok that has been frozen for preservation.	冷凍大根, 냉동 로 복, Lo bok congelado, Fryst lo bok
50446839	Frozen long beans	The type of vegetable known as long beans that have been frozen for preservation.	冷凍長インゲン/長隠元, 냉동 긴 콩, Frijol largo congelado, Frysta strumpeband (sparrisbönor)
50446840	Frozen lotus root	The type of vegetable known as lotus root that has been frozen for preservation.	冷凍レンコン/蓮根, 냉동 연근, Raíz de lotus congelado, Fryst lotusrot
50446841	Frozen maguey leaves	The type of vegetable known as maguey leaves that have been frozen for preservation.	冷凍マゲイの葉, 냉동 마게이 잎, Hojas de maguey congelada, Frysta agaveblad
50446842	Frozen mallows	The type of vegetable known as mallows that have been frozen for preservation.	冷凍マロウ/ウスベニアオイ/薄紅葵, 냉동 맬로우, Mallows congelado, Frysta malvaväxter
50446843	Frozen mamey sapote	The type of vegetable known as mamey sapote that has been frozen for preservation.	冷凍マメイ・サポテ, 냉동 마미 사포트, Sapote mamey congelado, Fryst mameysapote
50446844	Frozen moap	The type of vegetable known as moap that has been frozen for preservation.	冷凍ヘチマ/へちま/糸瓜, 냉동 모아프, Moap congelado, Fryst moap

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50446845	Frozen moo	The type of vegetable known as moo that has been frozen for preservation.	冷凍きくらげ/キクラゲ/木耳, 냉동 무, Moo congelado, Fryst moo
50446846	Frozen moqua	The type of vegetable known as moqua that has been frozen for preservation.	冷凍モカ/ファージ・スクワッシュ, 냉동 모쿠아, Moqua congelada, Fryst moqua
50446847	Frozen opos	The type of vegetable known as opos that has been frozen for preservation.	冷凍かんぴょう/干瓢/オポひょうたん, 냉동 오포스, Opos congelados, Fryst opos
50446848	Frozen palm hearts	The type of vegetable known as palm hearts that have been frozen for preservation.	冷凍パルメットやしの芯, 냉동 팜 하츠, Corazon de palma congelado, Frysta palmhjärtan
50446849	Frozen paprika	The type of vegetable known as paprika that has been frozen for preservation.	冷凍パプリカ/カラーピーマン, 냉동 파프리카, Paprika congelada, Fryst paprika
50446850	Frozen purslane	The type of vegetable known as purslane that has been frozen for preservation.	冷凍スベリヒユ/パースレーン, 냉동 퍼슬레인, Purslane congelada, Fryst portlak
50446851	Frozen raddichios	The type of vegetable known as raddichios and has been frozen for preservation.	冷凍ラディッキオ, 냉동 라디치오스, Raddichios congelada, Fryst raddichiosallad
50446852	Frozen sinquas	The type of vegetable known as sinquas that has been frozen for preservation.	冷凍へちま, 냉동 싱카스, Sinquas congelada, Fryst sinquas
50446853	Frozen soybeans	The type of vegetable known as soybeans that have been frozen for preservation.	冷凍大豆, 냉동 대두, Frijol de soya congelados, Frysta sojabönor
50446854	Frozen spoonwart	The type of vegetable known as spoonwart that has been frozen for preservation.	冷凍スプーンウォルト/スカビーグラス/トモシリンソウ, 냉동 스푼와트, Spoonwart congelado, Fryst skörbjuggsört
50446855	Frozen tassle grape-hyacinth	The type of vegetable known as tassle grape-hyacinth that has been frozen for preservation.	冷凍フサムスカリ/ハネムスカリ, 냉동 타슬 그레이프 히야신스, Uva tassele hyacinth congelado, Fryst plymhyacint
50446856	Frozen taro	The type of vegetable known as taro that has been frozen for preservation.	冷凍タロイモ, 냉동 타로, Taro congelado, Fryst taro
50446857	Frozen taro leaf	The type of vegetable known as taro leaf that has been frozen for preservation.	冷凍タロイモの葉, 냉동 타로 잎, Hoja de taro congelada, Frysta taroblad
50446858	Frozen taro shoot	The type of vegetable known as taro shoot that has been frozen for preservation.	冷凍タロイモの茎, 냉동 타로 순, Tallo de taro congelado, Frysta taroskott
50446859	Frozen tepeguaje	The type of vegetable known as tepeguaje that has been frozen for preservation.	冷凍テペグアヘ, 냉동 텐더그린, Tapeguaje congelado, Fryst tepeguaje
50446860	Frozen tendergreen	The type of vegetable known as tendergreen that has been frozen for preservation.	冷凍テンダーグリーンいんげん豆, 냉동 테페구아제, Verde tierno congelado, Fryst salladskål

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50446861	Frozen tindora	The type of vegetable known as tindora that has been frozen for preservation.	冷凍テインドーラ/ヤサイカラスウリ, 냉동 틴도라, Tindora congelado, Fryst scharlakansgurka
50446862	Frozen tree onion	The type of vegetable known as tree onion that has been frozen for preservation.	冷凍トゥリー・オニオン/エジプシャン・オニオン/トップオニオン, 냉동 나무 양파, Árbol de cebolla congelado, Fryst luftlök
50446863	Frozen udo	The type of vegetable known as udo that has been frozen for preservation.	冷凍うど, 냉동 우도, Udo congelado, Fryst udo
50446864	Frozen water chestnuts	The type of vegetable known as water chestnuts that have been frozen for preservation.	冷凍ウォーターチェストナット/ヒシの実, 냉동 물 체스넛, Agua castaño congelado, Frysta vattenkastanjer
50446865	Frozen yampi	The type of vegetable known as yampi that has been frozen for preservation.	冷凍ヤマイモ/ 山イモ/山芋, 냉동 얌피, Yumpi congelado, Fryst yampi
50446866	Frozen yautia	The type of vegetable known as yautia that has been frozen for preservation.	冷凍ヤウティア/アメリカサトイモ, 냉동 야우샤, Yautia congelado, Fryst yautia
50446867	Frozen yu choy	The type of vegetable known as yu choy that has been frozen for preservation.	冷凍油菜, 냉동 유초이, Yu choy congelado, Fryst yu choy
50446868	Frozen yuca	The type of vegetable known as yuca that has been frozen for preservation.	冷凍ユッカ/イトラン, 냉동 유카, Yuca congelada, Fryst maniok

Class 50446900 Frozen sugar peas

Definition (if available) The type of vegetable known as sugar peas that have been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50446901	Frozen bikini peas	The variety of sugar peas known as bikini peas that have been frozen for preservation.	冷凍ビキニ・ピー/ビキニえんどう豆, 냉동 비키니 완두, Alverja biquini congelada, Frysta ärtor, Bikini
50446902	Frozen cavalier peas	The variety of sugar peas known as cavalier peas that have been frozen for preservation.	冷凍カバリエ・ピー/カバリエえんどう豆, 냉동 카발리에 완두, Alverja cavalier congelada, Frysta ärtor, Cavalier
50446903	Frozen daisy peas	The variety of sugar peas known as daisy peas that have been frozen for preservation.	冷凍デイジーピー/デイジーえんどう豆, 냉동 데이지 완두, Alverja margarita congelada, Frysta ärtor, Daisy
50446904	Frozen darfon peas	The variety of sugar peas known as darfon peas that have been frozen for preservation.	冷凍ダルフォンえんどう豆, 냉동 다폰 완두, Alverja dar fon congelada, Frysta ärtor, Darfon
50446905	Frozen early onward peas	The variety of sugar peas known as early onward peas that have been frozen for preservation.	冷凍アーリーオンワード・ピー/早生オンワードえんどう豆, 냉동 얼리 온워드 완두, Alverja "early onward" congelada, Frysta ärtor, Early onward

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50446906	Frozen feltham first peas	The variety of sugar peas known as feltham first peas that have been frozen for preservation.	冷凍フェルサム・ファーストえんどう豆, 냉동 펠탐 퍼스트 완두, Alverja primer feltham congelada, Frysta ärtor, Feltham first
50446907	Frozen hurst green shaft peas	The variety of sugar peas known as hurst green shaft peas that have been frozen for preservation.	冷凍ハースト・グリーン・シャフト・ピー/ハースト・グリーン・シャフトえんどう豆, 냉동 허스트 그린 샤프트 완두, Alverja verde hurst shaft congelada, Frysta ärtor, Hurst green shaft
50446908	Frozen oregon sugar pod peas	The variety of sugar peas known as oregon sugar pod peas that have been frozen for preservation.	冷凍オレゴン・シュガーポッド・ピー/オレゴン・シュガーポッドえんどう豆, 냉동 오레곤 슈거 포드 완두, Guisante oregón sugar pod congelada, Frysta ärtor, Oregon sugar pod
50446909	Frozen prince albert peas	The variety of sugar peas known as prince albert peas that have been frozen for preservation.	冷凍プリンス・アルバード・ピー/プリンス・アルバートえんどう豆, 냉동 프린스 앨버트 완두, Alverja príncipe alberto congelada, Frysta ärtor, Prince albert
50446910	Frozen reuzensuiker peas	The variety of sugar peas known as reuzensuiker peas that have been frozen for preservation.	冷凍レウゼンサウカー・ピー/レウゼンサウカーえんどう豆, 냉동 루쩬주이커 완두, Alverja reuzensuiker congelada, Frysta ärtor, Reuzensuiker

Family 50450000 Frozen organic vegetables

Class 50451500 Frozen organic artichokes

Definition (if available) The type of organic vegetable known as organic artichokes that have been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50451501	Frozen organic brittany artichokes	The variety of organic artichokes known as organic brittany artichokes that have been frozen for preservation.	冷凍有機ブリタニー・アーティチョーク, 냉동 유기농 브리타니 아티초크, Alcachofa brittany orgánica congelada, Fryst ekologisk kronärtskocka, Brittany
50451502	Frozen organic catanese artichokes	The variety of organic artichokes known as organic catanese artichokes that have been frozen for preservation.	冷凍有機カタネーズ・アーティチョーク, 냉동 유기농 칸타니즈 아티초크, Alcachofa cantonesa orgánica congelada, Fryst ekologisk kronärtskocka, Catania
50451503	Frozen organic french artichokes	The variety of organic artichokes known as organic french artichokes that have been frozen for preservation.	冷凍有機フレンチ・アーティチョーク, 냉동 유기농 프렌치 아티초크, Alcachofa francesa orgánica congelada, Fryst ekologisk fransk kronärtskocka

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50451504	Frozen organic green globe artichokes	The variety of organic artichokes known as organic green globe artichokes that have been frozen for preservation.	冷凍有機グリーン・グローブ・アーティチョーク, 냉동 유기농 그린 글로브 아티초크, Alcachofa globo verde orgánica congelada, Fryst ekologisk kronärtskocka, Green globe
50451505	Frozen organic gros camus de bretagne artichokes	The variety of organic artichokes known as organic gros camus de bretagne artichokes that have been frozen for preservation.	冷凍有機グロ・カミュ・ド・ブルターニュ・アーティチョーク, 냉동 유기농 그로스 카뮤 드 브레타뉴 아티초크, Alcachofa gros camus de bretaña orgánica congelada, Fryst ekologisk kronärtskocka, Gros camus de bretagne
50451506	Frozen organic midi artichokes	The variety of organic artichokes known as organic midi artichokes that have been frozen for preservation.	冷凍有機ミディ・アーティチョーク, 냉동 유기농 미디 아티초크, Alcachofa midi orgánica congelada, Fryst ekologisk kronärtskocka, Provence
50451507	Frozen organic purple globe artichokes	The variety of organic artichokes known as organic purple globe artichokes that have been frozen for preservation.	冷凍有機パープル・グローブ・アーティチョーク, 냉동 유기농 퍼플 글로브 아티초크, Alcachofa globo morado orgánica congelada, Fryst ekologisk kronärtskocka, Purple globe
50451508	Frozen organic purple sicilian artichokes	The variety of organic artichokes known as organic purple sicilian artichokes that have been frozen for preservation.	冷凍有機パープル・シシリアン・アーティチョーク, 냉동 유기농 퍼플 시실리 아티초크, Alcachofa morado cecilia orgánica congelada, Fryst ekologisk lila siciliansk kronärtskocka
50451509	Frozen organic romanesco artichokes	The variety of organic artichokes known as organic romanesco artichokes that have been frozen for preservation.	冷凍有機ロマネスコ・アーティチョーク, 냉동 유기농 로마네스코 아티초크, Alcachofa romanesco orgánica congelada, Fryst ekologisk kronärtskocka, Romanesco
50451510	Frozen organic spinoso sardo artichokes	The variety of organic artichokes known as organic spinoso sardo artichokes that have been frozen for preservation.	冷凍有機スピノーザ・サルド・アーティチョーク, 냉동 유기농 스피노소 사르도 아티초크, Alcachofa espinoso sardo orgánica congelada, Fryst ekologisk kronärtskocka, Spinoso sardo
50451511	Frozen organic vert de laon artichokes	The variety of organic artichokes known as organic vert de laon artichokes that have been frozen for preservation.	冷凍有機ヴェール・ド・ラオン・アーティチョーク, 냉동 유기농 베 드 라온 아티초크, Alcachofa vert de laon orgánica congelada, Fryst ekologisk kronärtskocka, Vert de laon

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50451512	Frozen organic violetta di chioggia artichokes	The variety of organic artichokes known as organic violetta di chioggia artichokes that have been frozen for preservation.	冷凍有機ヴィオレッタ・ディ・キオッジャ・アーティチョーク, 냉동 유기농 바이올레타 디 치오지아 아티초크, Alcachofa violeta de chiggiia orgánica congelada, Fryst ekologisk kronärtskocka, Violetta di chioggia
50451513	Frozen organic violetto di toscana artichokes	The variety of organic artichokes known as organic violetto di toscana artichokes that have been frozen for preservation.	冷凍有機ヴィォレット・ド・トスカーナ・アーティチョーク, 냉동 유기농 바이올레타 디 토스카나 아티초크, Alcachofa violeta de toscana orgánica congelada, Fryst ekologisk kronärtskocka, Violetto di toscana

Class 50451600 Frozen organic asparagus

Definition (if available) The type of organic vegetable known as organic asparagus that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50451601	Frozen organic connover's colossal asparagus	The variety of organic asparagus known as organic connover's colossal asparagus that have been frozen for preservation.	冷凍有機コンノーバズ・コロサル・アスパラガス, 냉동 유기농 코노버 콜로살 아스파라거스, Espárragos connovers colosal orgánicos congelados, Fryst ekologisk sparris, Connover's colossal
50451602	Frozen organic franklin asparagus	The variety of organic asparagus known as organic franklin asparagus that have been frozen for preservation.	冷凍有機フランクリン・アスパラガス, 냉동 유기농 프랭클린 아스파라거스, Espárragos franklin orgánicos congelados, Fryst ekologisk sparris, Franklin
50451603	Frozen organic giant mammoth asparagus	The variety of organic asparagus known as organic giant mammoth asparagus that have been frozen for preservation.	冷凍有機ジャイアント・マンモス・アスパラガス, 냉동 유기농 자이언트 매머드 아스파라거스, Espárragos mamut gigante orgánicos congelados, Fryst ekologisk sparris, Giant mammoth
50451604	Frozen organic lucullus asparagus	The variety of organic asparagus known as organic lucullus asparagus that have been frozen for preservation.	冷凍有機ルクルス・アスパラガス, 냉동 유기농 루쿨루스 아스파라거스, Espárragos lucullus orgánicos congelados, Fryst ekologisk sparris, Lucullus
50451605	Frozen organic martha washington asparagus	The variety of organic asparagus known as organic martha washington asparagus that have been frozen for preservation.	冷凍有機マーサ・ワシントン・アスパラガス, 냉동 유기농 마타 워싱턴 아스파라거스, Espárragos martha washington orgánicos congelados, Fryst ekologisk sparris, Martha washington

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UNSPSC Codeset

UNSPSC v19_0501 7/2/2016

Class	50451700	Frozen organic avocados
Definition (if available)	The type of organic vegetable known as organic avocados that has been frozen for preservation.	

Commodity	Commodity Title	Definition	Synonym
50451701	Frozen organic ajax b-7 avocados	The variety of organic avocados known as organic ajax b-7 avocados that have been frozen for preservation.	冷凍有機アジャックスb-7アボカド/エイジャックスb-7アボカド, 냉동 유기농 아약스 b-7 아보카도, Aguacate ajax b – 7 orgánico congelado, Fryst ekologisk avocado, Ajax b-7
50451702	Frozen organic arue avocados	The variety of organic avocados known as organic arue avocados that have been frozen for preservation.	冷凍有機アルーアルパラガス/アルエ・アスパラガス, 냉동 유기농 아루 아보카도, Aguacate arue orgánico congelado, Fryst ekologisk avocado, Arue
50451703	Frozen organic bacon avocados	The variety of organic avocados known as organic bacon avocados that have been frozen for preservation.	冷凍有機ベーコンアボカド, 냉동 유기농 베이컨 아보카도, Aguacate bacon orgánico congelado, Fryst ekologisk avocado, Bacon
50451704	Frozen organic benik avocados	The variety of organic avocados known as organic benik avocados that have been frozen for preservation.	冷凍有機ベニック・アボガド, 냉동 유기농 베닉 아보카도, Aguacate benik orgánico congelado, Fryst ekologisk avocado, Benik
50451705	Frozen organic bernecker avocados	The variety of organic avocados known as organic bernecker avocados that have been frozen for preservation.	冷凍有機バーネッカーアボガド, 냉동 유기농 베르네커 아보카도, Aguacate bernecker orgánico congelado, Fryst ekologisk avocado, Bernecker
50451706	Frozen organic beta avocados	The variety of organic avocados known as organic beta avocados that have been frozen for preservation.	冷凍有機ベータアボカド, 냉동 유기농 베타 아보카도, Aguacate beta orgánico congelado, Fryst ekologisk avocado, Beta
50451707	Frozen organic biondo avocados	The variety of organic avocados known as organic biondo avocados that have been frozen for preservation.	冷凍有機ビオンドアボカド, 냉동 유기농 바이온도 아보카도, Aguacate biondo orgánico congelado, Fryst ekologisk avocado, Biondo
50451708	Frozen organic black prince avocados	The variety of organic avocados known as organic black prince avocados that have been frozen for preservation.	冷凍有機ブラック・プリンス・アボカド, 냉동 유기농 블랙 프린스 아보카도, Aguacate príncipe negro orgánico congelado, Fryst ekologisk avocado, Black prince
50451709	Frozen organic blair avocados	The variety of organic avocados known as organic blair avocados that have been frozen for preservation.	冷凍有機ブレア・アボカド, 냉동 유기농 블레어 아보카도, Aguacate blair orgánico congelado, Fryst ekologisk avocado, Blair

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50451710	Frozen organic blair booth avocados	The variety of organic avocados known as organic blair booth avocados that have been frozen for preservation.	冷凍有機ブレア・ブース・アボカド, 냉동 유기농 블레어 부스 아보카도, Aguacate blair cabina orgánico congelado, Fryst ekologisk avocado, Blair booth
50451711	Frozen organic booth 1 avocados	The variety of organic avocados known as organic booth 1 avocados that have been frozen for preservation.	冷凍有機ブース1アボカド, 냉동 유기농 부스 1 아보카도, Aguacate cabina 1 orgánico congelado, Fryst ekologisk avocado, Booth 1
50451712	Frozen organic booth 3 avocados	The variety of organic avocados known as organic booth 3 avocados that have been frozen for preservation.	冷凍有機ブース3アボカド, 냉동 유기농 부스 3 아보카도, Aguacate cabina 3 orgánico congelado, Fryst ekologisk avocado, Booth 3
50451713	Frozen organic booth 5 avocados	The variety of organic avocados known as organic booth 5 avocados that have been frozen for preservation.	冷凍有機ブース5アボカド, 냉동 유기농 부스 5 아보카도, Aguacate cabina 5 orgánico congelado, Fryst ekologisk avocado, Booth 5
50451714	Frozen organic booth 7 avocados	The variety of organic avocados known as organic booth 7 avocados that have been frozen for preservation.	冷凍有機ブース7アボカド, 냉동 유기농 부스 7 아보카도, Aguacate cabina 7 orgánico congelado, Fryst ekologisk avocado, Booth 7
50451715	Frozen organic booth 8 avocados	The variety of organic avocados known as organic booth 8 avocados that have been frozen for preservation.	冷凍有機ブース8アボカド, 냉동 유기농 부스 8 아보카도, Aguacate cabina 8 orgánico congelado, Fryst ekologisk avocado, Booth 8
50451716	Frozen organic brooks 1978 avocados	The variety of organic avocados known as organic brooks 1978 avocados that have been frozen for preservation.	冷凍有機ブルックス1978アボカド, 냉동 유기농 브룩스 8 아보카도, Aguacate brooks 1978 orgánico congelado, Fryst ekologisk avocado, Brooks 1978
50451717	Frozen organic brookslate avocados	The variety of organic avocados known as organic brookslate avocados that have been frozen for preservation.	冷凍有機ブルックスレート・アボカド, 냉동 유기농 브룩슬레이트 아보카도, Aguacate brookslate orgánico congelado, Fryst ekologisk avocado, Brookslate
50451718	Frozen organic california haas avocados	The variety of organic avocados known as organic california haas avocados that have been frozen for preservation.	冷凍有機カリフォルニア・ハース・アボカド, 냉동 유기농 캘리포니아 하스 아보카도, Aguacate california haas orgánico congelado, Fryst ekologisk avocado, California haas
50451719	Frozen organic catalina avocados	The variety of organic avocados known as organic catalina avocados that have been frozen for preservation.	冷凍有機カタリーナ・アボカド, 냉동 유기농 카탈리나 아보카도, Aguacate catalina orgánico congelado, Fryst ekologisk avocado, Catalina

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50451720	Frozen organic chica avocados	The variety of organic avocados known as organic chica avocados that have been frozen for preservation.	冷凍有機チカ・アボカド, 냉동 유기농 차이카 아보카도, Aguacate chica orgánico congelado, Fryst ekologisk avocado, Chica
50451721	Frozen organic choquette avocados	The variety of organic avocados known as organic choquette avocados that have been frozen for preservation.	冷凍有機クロケット・アボカド, 냉동 유기농 쇼케트 아보카도, Aguacate choquette orgánico congelado, Fryst ekologisk avocado, Choquette
50451722	Frozen organic christina avocados	The variety of organic avocados known as organic christina avocados that have been frozen for preservation.	冷凍有機クリスティナー・アボカド, 냉동 유기농 크리스티나 아보카도, Aguacate cristina orgánico congelado, Fryst ekologisk avocado, Christina
50451723	Frozen organic collinson avocados	The variety of organic avocados known as organic collinson avocados that have been frozen for preservation.	冷凍有機コリンソン・アボカド, 냉동 유기농 콜린슨 아보카도, Aguacate collison orgánico congelado, Fryst ekologisk avocado, Collinson
50451724	Frozen organic donnie avocados	The variety of organic avocados known as organic donnie avocados that have been frozen for preservation.	冷凍有機ドニー・アボカド, 냉동 유기농 도니 아보카도, Aguacate donnie orgánico congelado, Fryst ekologisk avocado, Donnie
50451725	Frozen organic dr dupuis number 2 avocados	The variety of organic avocados known as organic dr. dupuis number 2 avocados that have been frozen for preservation.	冷凍有機ドクター・デュピュイ・ナンバー2アボカド, 냉동 유기농 듀피스 넘버 2 아보카도, Aguacate dr dupis numero 2 orgánico congelado, Fryst ekologisk avocado, Dr dupuis number 2
50451726	Frozen organic dr dupuis avocados	The variety of organic avocados known as organic dr. dupuis avocados that have been frozen for preservation.	冷凍有機ドクター・デュピュイ・アボカド, 냉동 유기농 듀피스 아보카도, Aguacate dr. dupie orgánico congelado, Fryst ekologisk avocado, Dr dupuis
50451727	Frozen organic ettinger avocados	The variety of organic avocados known as organic ettinger avocados that have been frozen for preservation.	冷凍有機エッティンガー・アボカド, 냉동 유기농 에틴저 아보카도, Aguacate ettinger orgánico congelado, Fryst ekologisk avocado, Ettinger
50451728	Frozen organic fuchs avocados	The variety of organic avocados known as organic fuchs avocados that have been frozen for preservation.	冷凍有機フックス・アボカド, 냉동 유기농 퓨쉬 아보카도, Aguacate fuch orgánico congelado, Fryst ekologisk avocado, Fuchs
50451729	Frozen organic fuchs gwen avocados	The variety of organic avocados known as organic fuchs gwen avocados that have been frozen for preservation.	冷凍有機フックス・グウェン・アボカド, 냉동 유기농 퓨쉬 그웬 아보카도, Aguacate fuch gwen orgánico congelado, Fryst ekologisk avocado, Fuchs gwen

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50451730	Frozen organic fuerte avocados	The variety of organic avocados known as organic fuerte avocados that have been frozen for preservation.	冷凍有機フェルテ・アボカド, 냉동 유기농 푸레르테 아보카도, Aguacate fuerte orgánico congelado, Fryst ekologisk avocado, Fuerte
50451731	Frozen organic gorham avocados	The variety of organic avocados known as organic gorham avocados that have been frozen for preservation.	冷凍有機ゴーハム・アボカド, 냉동 유기농 고함 아보카도, Aguacate gotham orgánico congelado, Fryst ekologisk avocado, Gorham
50451732	Frozen organic gossman avocados	The variety of organic avocados known as organic gossman avocados that have been frozen for preservation.	冷凍有機ゴスマン・アボカド, 냉동 유기농 고스먼 아보카도, Aguacate gossman orgánico congelado, Fryst ekologisk avocado, Gossman
50451733	Frozen organic guatemalan seedling avocados	The variety of organic avocados known as organic guatemalan seedling avocados that have been frozen for preservation.	冷凍有機グアテマラ実生アボガド/グアテマラ・シードリング・アボガド, 냉동 유기농 과테말라 씨없는 아보카도, Aguacate guatemala sin pepa orgánico congelado, Fryst ekologisk avocado, Guatemalan seedling
50451734	Frozen organic hall avocados	The variety of organic avocados known as organic hall avocados that have been frozen for preservation.	冷凍有機ホール・アボカド, 냉동 유기농 홀 아보카도, Aguacate hall orgánico congelado, Fryst ekologisk avocado, Hall
50451735	Frozen organic hardee avocados	The variety of organic avocados known as organic hardee avocados that have been frozen for preservation.	冷凍有機ハーディー・アボカド, 냉동 유기농 하디 아보카도, Aguacate hardee orgánico congelado, Fryst ekologisk avocado, Hardee
50451736	Frozen organic haas avocados	The variety of organic avocados known as organic haas avocados that have been frozen for preservation.	冷凍有機ハース・アボカド, 냉동 유기농 하스 아보카도, Aguacate haas orgánico congelado, Fryst ekologisk avocado, Haas
50451737	Frozen organic herman avocados	The variety of organic avocados known as organic herman avocados that have been frozen for preservation.	冷凍有機ハーマン・アボカド, 냉동 유기농 허먼 아보카도, Aguacate herman orgánico congelado, Fryst ekologisk avocado, Herman
50451738	Frozen organic hickson avocados	The variety of organic avocados known as organic hickson avocados that have been frozen for preservation.	冷凍有機ヒクソン・アボカド, 냉동 유기농 힉슨 아보카도, Aguacate hickson orgánico congelado, Fryst ekologisk avocado, Hickson
50451739	Frozen organic k-5 avocados	The variety of organic avocados known as organic k-5 avocados that have been frozen for preservation.	冷凍有機k-5アボカド, 냉동 유기농 K-5 아보카도, Aguacate k-5 orgánico congelado, Fryst ekologisk avocado, K-5
50451740	Frozen organic k-9 avocados	The variety of organic avocados known as organic k-9 avocados that have been frozen for preservation.	冷凍有機k-9アボカド, 냉동 유기농 K-9 아보카도, Aguacate k- 9 orgánico congelado, Fryst ekologisk avocado, K-9

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50451741	Frozen organic lamb haas avocados	The variety of organic avocados known as organic lamb haas avocados that have been frozen for preservation.	冷凍有機ラム・ハース・アボカド, 냉동 유기농 람 하스 아보카도, Aguacate cordero haas orgánico congelado, Fryst ekologisk avocado, Lamb haas
50451742	Frozen organic leona avocados	The variety of organic avocados known as organic leona avocados that have been frozen for preservation.	冷凍有機レオナ・アボカド, 냉동 유기농 레오나 아보카도, Aguacate leona orgánico congelado, Fryst ekologisk avocado, Leona
50451743	Frozen organic leona linda avocados	The variety of organic avocados known as organic leona linda avocados that have been frozen for preservation.	冷凍有機レオナ・リンダ・アボカド, 냉동 유기농 레오나 린다 아보카도, Aguacate leona linda orgánico congelado, Fryst ekologisk avocado, Leona linda
50451744	Frozen organic lisa p avocados	The variety of organic avocados known as organic lisa p avocados that have been frozen for preservation.	冷凍有機リサ・ピー・アボカド, 냉동 유기농 리사 피 아보카도, Aguacate lisa p orgánico congelado, Fryst ekologisk avocado, Lisa p
50451745	Frozen organic lisa loretta avocados	The variety of organic avocados known as organic lisa loretta avocados that have been frozen for preservation.	冷凍有機リサ・ロレッタ・アボカド, 냉동 유기농 리사 로레타 아보카도, Aguacate lisa loretta orgánico congelado, Fryst ekologisk avocado, Lisa loretta
50451746	Frozen organic loretta avocados	The variety of organic avocados known as organic loretta avocados that have been frozen for preservation.	冷凍有機ロレッタ・アボカド, 냉동 유기농 로레타 아보카도, Aguacate loretta orgánico congelado, Fryst ekologisk avocado, Loretta
50451747	Frozen organic lula avocados	The variety of organic avocados known as organic lula avocados that have been frozen for preservation.	冷凍有機ルーラ・アボカド, 냉동 유기농 룰라 아보카도, Aguacate lula orgánico congelado, Fryst ekologisk avocado, Lula
50451748	Frozen organic lula macarthur avocados	The variety of organic avocados known as organic lula macarthur avocados that have been frozen for preservation.	冷凍有機ルーラ・マッカーサー・アボカド, 냉동 유기농 룰라 맥아더 아보카도, Aguacate lula mascarthur orgánico congelado, Fryst ekologisk Lula macarthur
50451749	Frozen organic marcus avocados	The variety of organic avocados known as organic marcus avocados that have been frozen for preservation.	冷凍有機マーカス・アボカド, 냉동 유기농 마커스 아보카도, Aguacate marcus orgánico congelado, Fryst ekologisk avocado, Marcus
50451750	Frozen organic melendez avocados	The variety of organic avocados known as organic melendez avocados that have been frozen for preservation.	冷凍有機メレンデス・アボカド, 냉동 유기농 멜렌데즈 아보카도, Aguacate melendez orgánico congelado, Fryst ekologisk avocado, Melendez

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50451751	Frozen organic meya p avocados	The variety of organic avocados known as organic meya p avocados that have been frozen for preservation.	冷凍有機メイヤ・ピー・アボカド, 냉동 유기농 메야 피 아보카도, Aguacate meya orgánico congelado, Fryst ekologisk avocado, Meya p
50451752	Frozen organic miguel p avocados	The variety of organic avocados known as organic miguel p avocados that have been frozen for preservation.	冷凍有機ミゲル・ピー・アボカド, 냉동 유기농 미겔 피 아보카도, Aguacate miguel p orgánico congelado, Fryst ekologisk avocado, Miguel p
50451753	Frozen organic monroe avocados	The variety of organic avocados known as organic monroe avocados that have been frozen for preservation.	冷凍有機モンローアボカド, 냉동 유기농 먼로 아보카도, Aguacate monroe orgánico congelado, Fryst ekologisk avocado, Monroe
50451754	Frozen organic murrieta green avocados	The variety of organic avocados known as organic murrieta green avocados that have been frozen for preservation.	冷凍有機ムリエータ・グリーン・アボカド, 냉동 유기농 무리에타 그린 아보카도, Aguacate murrieta verde orgánico congelado, Fryst ekologisk avocado, Murrieta green
50451755	Frozen organic nabal avocados	The variety of organic avocados known as organic nabal avocados that have been frozen for preservation.	冷凍有機ナバル・アボカド, 냉동 유기농 나발 아보카도, Aguacate nabal orgánico congelado, Fryst ekologisk avocado, Nabal
50451756	Frozen organic nadir avocados	The variety of organic avocados known as organic nadir avocados that have been frozen for preservation.	冷凍有機ナディール・アボカド, 냉동 유기농 나디르 아보카도, Aguacate nadir orgánico congelado, Fryst ekologisk avocado, Nadir
50451757	Frozen organic nesbitt avocados	The variety of organic avocados known as organic nesbitt avocados that have been frozen for preservation.	冷凍有機ネスビット・アボカド, 냉동 유기농 네스비트 아보카도, Aguacate nesbitt orgánico congelado, Fryst ekologisk avocado, Nesbitt
50451758	Frozen organic peterson avocados	The variety of organic avocados known as organic peterson avocados that have been frozen for preservation.	冷凍有機ピターソン・アボカド, 냉동 유기농 피터슨 아보카도, Aguacate peterson orgánico congelado, Fryst ekologisk avocado, Peterson
50451759	Frozen organic pinelli avocados	The variety of organic avocados known as organic pinelli avocados that have been frozen for preservation.	冷凍有機ピネッリ・アボカド, 냉동 유기농 피넬리 아보카도, Aguacate pinelli orgánico congelado, Fryst ekologisk avocado, Pinelli
50451760	Frozen organic pinkerton avocados	The variety of organic avocados known as organic pinkerton avocados that have been frozen for preservation.	冷凍有機ピンカートン・アボカド, 냉동 유기농 피커톤 아보카도, Aguacate pinkerton orgánico congelado, Fryst ekologisk avocado, Pinkerton

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50451761	Frozen organic pollock avocados	The variety of organic avocados known as organic pollock avocados that have been frozen for preservation.	冷凍有機ポロック・アボカド, 냉동 유기농 폴락 아보카도, Aguacate pollock orgánico congelado, Fryst ekologisk avocado, Pollock
50451762	Frozen organic puebla avocados	The variety of organic avocados known as organic puebla avocados that have been frozen for preservation.	冷凍有機プエブラ・アボカド, 냉동 유기농 푸에블라 아보카도, Aguacate puebla orgánico congelado, Fryst ekologisk avocado, Puebla
50451763	Frozen organic reed avocados	The variety of organic avocados known as organic reed avocados that have been frozen for preservation.	冷凍有機リード・アボカド, 냉동 유기농 리드 아보카도, Aguacate reed orgánico congelado, Fryst ekologisk avocado, Reed
50451764	Frozen organic rue avocados	The variety of organic avocados known as organic rue avocados that have been frozen for preservation.	冷凍有機ルーアボカド, 냉동 유기농 루 아보카도, Aguacaterue orgánico congelado, Fryst ekologisk avocado, Rue
50451765	Frozen organic ruehle avocados	The variety of organic avocados known as organic ruehle avocados that have been frozen for preservation.	冷凍有機ルエール・アボカド, 냉동 유기농 루엘 아보카도, Aguacateruehle orgánico congelado, Fryst ekologisk avocado, Ruehle
50451766	Frozen organic ryan avocados	The variety of organic avocados known as organic ryan avocados that have been frozen for preservation.	冷凍有機ライアン・アボカド, 냉동 유기농 라이언 아보카도, Aguacate ryan orgánico congelado, Fryst ekologisk avocado, Ryan
50451767	Frozen organic semil 34 avocados	The variety of organic avocados known as organic semil 34 avocados that have been frozen for preservation.	冷凍有機セミル34アボカド, 냉동 유기농 세밀 34 아보카도, Aguacate semil orgánico congelado, Fryst ekologisk avocado, Semil 34
50451768	Frozen organic semil 43 avocados	The variety of organic avocados known as organic semil 43 avocados that have been frozen for preservation.	冷凍有機セミル43アボカド, 냉동 유기농 세밀 43 아보카도, Aguacate semil 43 orgánico congelado, Fryst ekologisk avocado, Semil 43
50451769	Frozen organic simmonds avocados	The variety of organic avocados known as organic simmonds avocados that have been frozen for preservation.	冷凍有機シモンズ・アボカド, 냉동 유기농 시몬즈 아보카도, Aguacate simonds orgánico congelado, Fryst ekologisk avocado, Simmonds
50451770	Frozen organic simpson avocados	The variety of organic avocados known as organic simpson avocados that have been frozen for preservation.	冷凍有機シンプソン・アボカド, 냉동 유기농 심슨 아보카도, Aguacate simpson orgánico congelado, Fryst ekologisk avocado, Simpson

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50451771	Frozen organic taylor avocados	The variety of organic avocados known as organic taylor avocados that have been frozen for preservation.	冷凍有機テイラーアボカド, 냉동 유기농 테일러 아보카도, Aguacate taylor orgánico congelado, Fryst ekologisk avocado, Taylor
50451772	Frozen organic tonnage avocados	The variety of organic avocados known as organic tonnage avocados that have been frozen for preservation.	冷凍有機タニッジ・アボガド/トニッジ・アボガド, 냉동 유기농 토니지 아보카도, Aguacate tonelada orgánico congelado, Fryst ekologisk avocado, Tonnage
50451773	Frozen organic tower avocados	The variety of organic avocados known as organic tower avocados that have been frozen for preservation.	冷凍有機タワーアボカド, 냉동 유기농 타워 아보카도, Aguacate torre orgánico congelado, Fryst ekologisk avocado, Tower
50451774	Frozen organic tower li avocados	The variety of organic avocados known as organic tower ii avocados that have been frozen for preservation.	冷凍有機タワー・リ・アボカド, 냉동 유기농 타워 리 아보카도, Aguacate torre li orgánico congelado, Fryst ekologisk avocado, Tower li
50451775	Frozen organic trapp avocados	The variety of organic avocados known as organic trapp avocados that have been frozen for preservation.	冷凍有機トラップ・アボカド, 냉동 유기농 트랩 아보카도, Aguacate trapp orgánico congelado, Fryst ekologisk avocado, Trapp
50451776	Frozen organic west indian seedling avocados	The variety of organic avocados known as organic windian seedling avocados that have been frozen for preservation.	冷凍有機ウェスト・インディアン実生アボカド/ウェスト・インディアン・シードリング・アボカド, 냉동 유기농 윈디안 시들링 아보카도, Aguacate semilla de caribe orgánico congelado, Fryst ekologisk avocado, West indian seedling
50451777	Frozen organic wagner avocados	The variety of organic avocados known as organic wagner avocados that have been frozen for preservation.	冷凍有機ワグナーアボカド, 냉동 유기농 바그너 아보카도, Aguacate wagner orgánico congelado, Fryst ekologisk avocado, Wagner
50451778	Frozen organic waldin avocados	The variety of organic avocados known as organic waldin avocados that have been frozen for preservation.	冷凍有機ウォールディン・アボカド, 냉동 유기농 볼드윈 아보카도, Aguacate waldin orgánico congelado, Fryst ekologisk avocado, Waldin
50451779	Frozen organic wurtz avocados	The variety of organic avocados known as organic wurtz avocados that have been frozen for preservation.	冷凍有機ウルツ・アボカド, 냉동 유기농 바츠 아보카도, Aguacate wurtz orgánico congelado, Fryst ekologisk avocado, Wurtz
50451780	Frozen organic zio p avocados	The variety of organic avocados known as organic zio p avocados that have been frozen for preservation.	冷凍有機ジオ・ピー・アボガド, 냉동 유기농 지오 피 아보카도, Aguacate zio p orgánico congelado, Fryst ekologisk avocado, Zip p

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50451781	Frozen organic ziu avocados	The variety of organic avocados known as organic ziu avocados that have been frozen for preservation.	冷凍有機ジウ・アボガド, 냉동 유기농 지우 아보카도, Aguacate ziu orgánico congelado, Fryst ekologisk avocado, Ziu
50451782	Frozen organic zutano avocados	The variety of organic avocados known as organic zutano avocados that have been frozen for preservation.	冷凍有機ズターノ・アボカド, 냉동 유기농 주타노 아보카도, Aguacate zultano orgánico congelado, Fryst ekologisk avocado, Zutano

Class 50451800 Frozen organic beans

Definition (if available) The type of organic vegetable known as organic beans that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50451801	Frozen organic anasazi or aztec beans	The variety of organic beans known as organic anasazi or aztec beans that have been frozen for preservation.	冷凍有機アナサジまたはアズテック・ビーンズ, 냉동 유기농 아나사지 콩, Frijoles anasazi ® orgánicos congelados, Frysta ekologiska Anasazi®-bönor
50451802	Frozen organic appaloosa beans	The variety of organic beans known as organic appaloosa beans that have been frozen for preservation.	冷凍有機アパルーサ豆/アパルーサ・ビーン, 냉동 유기농 아팔루사 콩, Frijoles appaloosa orgánicos congelados, Frysta ekologiska appaloosa-bönor
50451803	Frozen organic azuki beans	The variety of organic beans known as organic azuki beans that have been frozen for preservation.	冷凍有機アズキ/小豆, 냉동 유기농 아주키 콩, Frijoles azuki orgánicos congelados, Frysta ekologiska azukibönor
50451804	Frozen organic barlotti beans	The variety of organic beans known as organic barlotti beans that have been frozen for preservation.	冷凍有機バルロッティ豆/トスカーナ豆/バルロッティ・ビーン, 냉동 유기농 발로티 콩, Frijoles barlotti orgánicos congelados, Frysta ekologiska barlottibönor
50451805	Frozen organic black appaloosa beans	The variety of organic beans known as organic black appaloosa beans that have been frozen for preservation.	冷凍有機ブラック・アパルーサ豆/ブラック・アパルーサ・ビーン, 냉동 유기농 검은 아팔루사 콩, Frijoles appaloosa negra orgánicos congelados, Frysta ekologiska svarta appaloosa-bönor
50451806	Frozen organic black beans	The variety of organic beans known as organic black beans that have been frozen for preservation.	冷凍有機黒豆, 냉동 유기농 검은 콩, Frijoles negros orgánicos congelados, Frysta ekologiska svarta bönor
50451807	Frozen organic black gram beans	The variety of organic beans known as organic black gram beans that have been frozen for preservation.	冷凍有機毛蔓小豆/ケツルアズキ/ブラック・グラム・ビーン, 냉동 유기농 검은 그램 콩, Frijoles gran negros orgánicos congelados, Frysta ekologiska svarta grambönor

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50451808	Frozen organic black shackamaxon beans	The variety of organic beans known as organic black shackamaxon beans that have been frozen for preservation.	冷凍有機ブラック・シャクカマクソン豆/ブラック・シャクカマソン・ビーン, 냉동 유기농 검은 샤카맥슨 콩, Frijoles shackamaxon negro orgánicos congelados, Frysta ekologiska svarta shackamaxon-bönor
50451809	Frozen organic blackeyed beans	The variety of organic beans known as organic blackeyed beans that have been frozen for preservation.	冷凍有機ブラックアイド豆/ブラックアイド・ビーン, 냉동 유기농 블랙아이드 콩, Frijoles ojo negro orgánicos congelados, Frysta ekologiska blackeye-bönor
50451810	Frozen organic bobby beans	The variety of organic beans known as organic bobby beans that have been frozen for preservation.	冷凍有機ボビー豆/ボビービーン, 냉동 유기농 바비 콩, Frijoles bobby orgánicos congelados, Frysta ekologiska bobby-bönor
50451811	Frozen organic bolita beans	The variety of organic beans known as organic bolita beans that have been frozen for preservation.	冷凍有機ボリタ豆/ボリタ・ビーン, 냉동 유기농 볼리타 콩, Frijoles bolita orgánicos congelados, Frysta ekologiska bolita-bönor
50451812	Frozen organic brown lazy wife beans	The variety of organic beans known as organic brown lazy wife beans that have been frozen for preservation.	冷凍有機ブラウン・レイジーワイフ豆/ブラウン・レイジーワイフ・ビーン, 냉동 유기농 브라운 레이지 와이프 콩, Frijoles esposa perezosa carmelita orgánicos congelados, Frysta ekologiska bönor, Brown lazy wife
50451813	Frozen organic calypso beans	The variety of organic beans known as organic calypso beans that have been frozen for preservation.	冷凍有機カリプソ豆/カリプソ・ビーン, 냉동 유기농 칼립소 콩, Frijoles calipso orgánicos congelados, Frysta ekologiska calypso-bönor
50451814	Frozen organic cannellini beans	The variety of organic beans known as organic cannellini beans that have been frozen for preservation.	冷凍有機カネリーニ豆/カネリーニ・ビーン, 냉동 유기농 카넬리니 콩, Frijoles canelini orgánicos congelados, Frysta ekologiska cannellini-bönor
50451815	Frozen organic castor beans	The variety of organic beans known as organic castor beans that have been frozen for preservation.	冷凍有機キャスター豆/キャスター・ビーン, 냉동 유기농 카스토 콩, Frijoles castor orgánicos congelados, Frysta ekologiska castor-bönor
50451816	Frozen organic china yellow beans	The variety of organic beans known as organic china yellow beans that have been frozen for preservation.	冷凍有機チャイナ・イエロー豆/チャイナ・イエロービーン, 냉동 유기농 차이나 옐로우 콩, Frijoles amarillo chino orgánicos congelados, Frysta ekologiska bönor, China yellow

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50451817	Frozen organic dragon tongue beans	The variety of organic beans known as organic dragon tongue beans that have been frozen for preservation.	冷凍有機ドラゴン・タング豆/ドラゴン・タング・ビーン, 냉동 유기농 드래곤 텅 콩, Frijoles lengua de dragón orgánicos congelados, Frysta ekologiska bönor, Dragon tongue
50451818	Frozen organic european soldier beans	The variety of organic beans known as organic european soldier beans that have been frozen for preservation.	冷凍有機ヨーロピアン・ソルジャー豆/ヨーロピアン・ソルジャー・ビーン, 냉동 유기농 유럽 솔저 콩, Frijoles soldado europeo orgánicos congelados, Frysta ekologiska soldatbönor
50451819	Frozen organic fava beans	The variety of organic beans known as organic fava beans that have been frozen for preservation.	冷凍有機ソラマメ/空豆, 냉동 유기농 파바 콩, Frijoles fava orgánicos congelados, Frysta ekologiska bondbönor
50451820	Frozen organic flageolet beans	The variety of organic beans known as organic flageolet beans that have been frozen for preservation.	冷凍有機フラジェオレット豆/フラジェオレット・ビーン, 냉동 유기농 플레지올렛 콩, Frijoles flageolet orgánicos congelados, Frysta ekologiska flageolet-bönor
50451821	Frozen organic french horticultural beans	The variety of organic beans known as organic french horticultural beans that have been frozen for preservation.	冷凍有機フレンチ・ホルティカルチャー豆/フレンチホルティカルチャー・ビーン, 냉동 유기농 프렌치 호티컬츄럴 콩, Frijoles horticultura francesa orgánicos congelados, Frysta ekologiska franska trädgårdsbönor
50451822	Frozen organic french navy beans	The variety of organic beans known as organic french navy beans that have been frozen for preservation.	冷凍有機フレンチ・ネイビー豆/フレンチ・ネイビー・ビーン, 냉동 유기농 프렌치 네이비 콩, Frijoles marina francesa orgánicos congelados, Frysta ekologiska små vita bönor
50451823	Frozen organic giant white coco beans	The variety of organic beans known as organic giant white coco beans that have been frozen for preservation.	冷凍有機ジャイアント・ホワイト・ココ豆/ジャイアント・ホワイト・ココ・ビーン, 냉동 유기농 자이언트 화이트 코코 콩, Frijoles coco gigante blanco orgánicos congelados, Frysta ekologiska jättecoco-bönor (Haricot cocos)
50451824	Frozen organic green beans	The variety of organic beans known as organic green beans that have been frozen for preservation.	冷凍有機サヤインゲン/マング・ビーン/緑豆, 냉동 유기농 그린 콩, Frijoles verdes orgánicos congelados, Frysta ekologiska gröna bönor
50451825	Frozen organic green romano beans	The variety of organic beans known as organic green romano beans that have been frozen for preservation.	冷凍有機グリーン・ロマノ豆/グリーン・ロマノ・ビーン, 냉동 유기농 그린 로마노 콩, Frijoles romano verde orgánicos congelados, Frysta ekologiska gröna romano-bönor

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50451826	Frozen organic guar gum beans	The variety of organic beans known as organic guar gum beans that have been frozen for preservation.	冷凍有機グアル・ガム豆/グアル・ガム・ビーン, 냉동 유기농 구아 검 콩, Frijoles guar gum orgánicos congelados, Frysta ekologiska guarbönor
50451827	Frozen organic haricot beans	The variety of organic beans known as organic haricot beans that have been frozen for preservation.	冷凍有機いんげん豆/インゲン豆/三度豆, 냉동 유기농 하리콧 콩, Frijoles haricot orgánicos congelados, Frysta ekologiska skärbönor
50451828	Frozen organic hyacinth beans	The variety of organic beans known as organic hyacinth beans that have been frozen for preservation.	冷凍有機藤豆/鵲豆, 냉동 유기농 시야신스 콩, Frijoles hyacinth orgánicos congelados, Frysta ekologiska hyacint-bönor
50451829	Frozen organic italian type beans	The variety of organic beans known as organic italian type beans that have been frozen for preservation.	冷凍有機イタリアン・タイプ豆/イタリアン・タイプ・ビーン, 냉동 유기농 이탈리안 타입 콩, Frijoles tipo italiano orgánicos congelados, Frysta ekologiska italienska bönor
50451830	Frozen organic jackson wonder beans	The variety of organic beans known as organic jackson wonder beans that have been frozen for preservation.	冷凍有機ジャクソン・ワンダー豆/ジャクソン・ワンダー・ビーン, 냉동 유기농 잭슨 원더 콩, Frijoles asombro jackson orgánicos congelados, Frysta ekologiska bönor, Jackson wonder
50451831	Frozen organic jacob's cattle beans	The variety of organic beans known as organic jacob's cattle beans that have been frozen for preservation.	冷凍有機ジェイコブス・カトル豆/ジェイコブス・カトル・ビーン, 냉동 유기농 야곱의 캐틀 콩, Frijoles ganado jacobs orgánicos congelados, Frysta ekologiska bönor, Jacob's cattle
50451832	Frozen organic kentucky wonder beans	The variety of organic beans known as organic kentucky wonder beans that have been frozen for preservation.	冷凍有機ケンタッキーワンダー豆/ケンタッキーワンダービーン, 냉동 유기농 켄터키 원더 콩, Frijoles asombro kentucky orgánicos congelados, Frysta ekologiska bönor, Kentucky wonder
50451833	Frozen organic kidney beans	The variety of organic beans known as organic kidney beans that have been frozen for preservation.	冷凍有機インゲン豆, 냉동 유기농 강낭콩, Frijoles riñón orgánicos congelados, Frysta ekologiska kidney-bönor
50451834	Frozen organic lima beans	The variety of organic beans known as organic lima beans that have been frozen for preservation.	冷凍有機リマ豆/リマ・ビーン, 냉동 유기농 리마 콩, Frijoles lima orgánicos congelados, Frysta ekologiska lima-bönor
50451835	Frozen organic madeira/madera beans	The variety of organic beans known as organic madeira/madera beans that have been frozen for preservation.	冷凍有機マデイラ/マデラ豆, 냉동 유기농 메데이라/마데라 콩, Frijoles madera orgánicos congelados, Frysta ekologiska madeirabönor

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50451836	Frozen organic marrow beans	The variety of organic beans known as organic marrow beans that have been frozen for preservation.	冷凍有機マロウ豆/マロウビーン, 냉동 유기농 매로우 콩, Frijoles medula orgánicos congelados, Frysta ekologiska märgbönor
50451837	Frozen organic mat beans	The variety of organic beans known as organic mat beans that have been frozen for preservation.	冷凍有機マット豆/マットビーン, 냉동 유기농 매트 콩, Frijoles mat orgánicos congelados, Frysta ekologiska mattbönor
50451838	Frozen organic monstoller wild goose beans	The variety of organic beans known as organic monstoller wild goose beans that have been frozen for preservation.	冷凍有機モンストラー・ワイルド・グース豆/モンストラー・ワイルド・グース・ビーン, 냉동 유기농 몬스톨러 와일드 구스 콩, Frijoles monstoler ganzo salvaje orgánicos congelados, Frysta ekologiska bönor, Monstoller wild goose
50451839	Frozen organic mortgage lifter beans	The variety of organic beans known as organic mortgage lifter beans that have been frozen for preservation.	冷凍有機モーゲージ・リフター豆/モーゲージ・リフター・ビーン, 냉동 유기농 모기지 리프터 콩, Frijoles mortgage lifter orgánicos congelados, Frysta ekologiska bönor, Mortgage lifter
50451840	Frozen organic moth beans	The variety of organic beans known as organic moth beans that have been frozen for preservation.	冷凍有機モス豆/マット豆/モスビーン/マットビーン, 냉동 유기농 모스 콩, Frijoles polilla orgánicos congelados, Frysta ekologiska moth-bönor
50451841	Frozen organic mung beans	The variety of organic beans known as organic mung beans that have been frozen for preservation.	冷凍有機マング豆/緑豆/マング・ビーン, 냉동 유기농 멍 콩, Frijoles mung orgánicos congelados, Frysta ekologiska mungbönor
50451842	Frozen organic munsi wolf bean	The variety of organic beans known as organic munsi wolf bean that have been frozen for preservation.	冷凍有機マンズィ・ウルフ豆/マンズィ・ウルフ・ビーン, 냉동 유기농 먼시 울프 콩, Frijoles munsi wolf orgánicos congelados, Frysta ekologiska bönor, Munsi wolf
50451843	Frozen organic nuna beans	The variety of organic beans known as organic nuna beans that have been frozen for preservation.	冷凍有機ヌーニャ豆/ヌーニャ・ビーン, 냉동 유기농 누나 콩, Frijoles nuna orgánicos congelados, Frysta ekologiska nuna-bönor
50451844	Frozen organic pinto beans	The variety of organic beans known as organic pinto beans that have been frozen for preservation.	冷凍有機ピント豆/ピント・ビーン/うずら豆, 냉동 유기농 핀토 콩, Frijoles pinto orgánicos congelados, Frysta ekologiska pinto-bönor
50451845	Frozen organic pole beans	The variety of organic beans known as organic pole beans that have been frozen for preservation.	冷凍有機さやいんげん（つる性）/サヤインゲン/ポールビーン, 냉동 유기농 폴 콩, Frijoles runner orgánicos congelados, Frysta ekologiska buskbönor

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50451846	Frozen organic runner beans	The variety of organic beans known as organic runner beans that have been frozen for preservation.	冷凍有機さやいんげん/サヤインゲン, 냉동 유기농 러너 콩, String beans orgánicos congelados, Frysta ekologiska rosenbönor
50451847	Frozen organic string beans	The variety of organic beans known as organic string beans that have been frozen for preservation.	冷凍有機さやいんげん/サヤインゲン, 냉동 유기농 스트링 콩, Frijoles habichuelas orgánicos congelados, Frysta ekologiska brytbönor
50451848	Frozen organic tamarind beans	The variety of organic beans known as organic tamarind beans that have been frozen for preservation.	冷凍有機タマリンド豆/タマリンド・ビーン, 냉동 유기농 타마린드 콩, Frijoles tamarind orgánicos congelados, Frysta ekologiska tamarind-bönor
50451849	Frozen organic tonka beans	The variety of organic beans known as organic tonka beans that have been frozen for preservation.	冷凍有機トンカ豆/トンカ・ビーン, 냉동 유기농 통카 콩, Frijoles tonka orgánicos congelados, Frysta ekologiska tonka-bönor
50451850	Frozen organic wax beans	The variety of organic beans known as organic wax beans that has been frozen for preservation.	冷凍有機ワックス豆・ワックス・ビーン, 냉동 유기농 왁스 콩, Frijoles cera orgánicos congelados, Frysta ekologiska vaxbönor
50451851	Frozen organic winged beans	The variety of organic beans known as organic winged beans that have been frozen for preservation.	冷凍有機しかく豆/四角豆, 냉동 유기농 윈지드 콩, Frijoles winged orgánicos congelados, Frysta ekologiska vingbönor
50451852	Frozen organic yard long beans	The variety of organic beans known as organic yard long beans that have been frozen for preservation.	冷凍有機長いんげん豆/ヤード・ロング・ビーン, 냉동 유기농 야드 롱 콩, Frijoles largos orgánicos congelados, Frysta ekologiska sparrisbönor

Class 50451900 Frozen organic beets

Definition (if available) The type of organic vegetable known as organic beets that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50451901	Frozen organic action beets	The variety of organic beets known as organic action beets that have been frozen for preservation.	冷凍有機アクション・ビーツ, 냉동 유기농 액션 사탕무, Remolacha acción orgánica congelada, Frysta ekologiska betor, Action
50451902	Frozen organic albina vereduna beets	The variety of organic beets known as organic albina vereduna beets that have been frozen for preservation.	冷凍有機アルビーナ・ベレドゥナ・ビーツ, 냉동 유기농 알비나 베레두나 사탕무, Remolacha albina vereduna orgánica congelada, Frysta ekologiska betor, Albina vereduna

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50451903	Frozen organic barbabietola di chioggia beets	The variety of organic beets known as organic barbabietola di chioggia beets that have been frozen for preservation.	冷凍有機バルバビエトーラ・ディ・キオッジャ・ビーツ, 냉동 유기농 바바비에톨라 디 치오지아 사탕무, Remolacha barababiotela de chiggia orgánica congelada, Frysta ekologiska betor, Barbabietola di chioggia
50451904	Frozen organic boltardy beets	The variety of organic beets known as organic boltardy beets that have been frozen for preservation.	冷凍有機ボルタルディ・ビーツ, 냉동 유기농 볼타디 사탕무, Remolacha boltardy orgánica congelada, Frysta ekologiska betor, Boltardy
50451905	Frozen organic bonel beets	The variety of organic beets known as organic bonel beets that have been frozen for preservation.	冷凍有機ボネル・ビーツ, 냉동 유기농 보넬 사탕무, Remolacha bonel orgánica congelada, Frysta ekologiska betor, Bonel
50451906	Frozen organic burpees golden beets	The variety of organic beets known as organic burpees golden beets that have been frozen for preservation.	冷凍有機バーピーズ・ゴールデン。ビーツ, 냉동 유기농 버피스 골든 사탕무, Remolacha burpees dorado orgánica congelada, Frysta ekologiska betor, Burpees golden
50451907	Frozen organic cheltenham green top beets	The variety of organic beets known as organic cheltenham green top beets that have been frozen for preservation.	冷凍有機チェルトナム・グリーントップ・ビーツ, 냉동 유기농 찰튼햄 그린 사탕무, Remolacha cheltenham tapa verde orgánica congelada, Frysta ekologiska betor, Cheltenham green top
50451908	Frozen organic cheltenham mono beets	The variety of organic beets known as organic cheltenham mono beets that have been frozen for preservation.	冷凍有機チェルトナム・モノ・ビーツ, 냉동 유기농 찰튼햄 모노 사탕무, Remolacha cheltenham mono orgánica congelada, Frysta ekologiska betor, Cheltenham mono
50451909	Frozen organic chioggia beets	The variety of organic beets known as organic chioggia beets that have been frozen for preservation.	冷凍有機キオッジャ・ビーツ, 냉동 유기농 치오지아 사탕무, Remolacha chioggia orgánica congelada, Frysta ekologiska betor, Chioggia
50451910	Frozen organic cylindra beets	The variety of organic beets known as organic cylindra beets that have been frozen for preservation.	冷凍有機シリンドラ・ビーツ, 냉동 유기농 실린드라 사탕무, Remolacha cilindra orgánica congelada, Frysta ekologiska betor, Cylindra
50451911	Frozen organic d'egypte beets	The variety of organic beets known as organic d'egypte beets that have been frozen for preservation.	冷凍有機デジプト・ビーツ, 냉동 유기농 드집트 사탕무, Remolacha dégypte orgánica congelada, Frysta ekologiska betor, D'egypte

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50451912	Frozen organic detroit 2 dark red beets	The variety of organic beets known as organic detroit 2 dark red beets that have been frozen for preservation.	冷凍有機デトロイト2ダークレッド・ビーツ, 냉동 유기농 디트로이트 2 다크 레드 사탕무, Remolacha detroit 2 rojo oscuro orgánica congelada, Frysta ekologiska betor, Detroit 2 dark red
50451913	Frozen organic detroit 2 little ball beets	The variety of organic beets known as organic detroit 2 little ball beets that have been frozen for preservation.	冷凍有機デトロイト2リトルボール・ビーツ, 냉동 유기농 디트로이트 2 리틀 볼 사탕무, Remolacha detroit 2 bala chiquita orgánica congelada, Frysta ekologiska betor, Detroit 2 little ball
50451914	Frozen organic egyptian flat beets	The variety of organic beets known as organic egyptian flat beets that have been frozen for preservation.	冷凍有機エジプト・フラット・ビーツ, 냉동 유기농 이집트 플랫 사탕무, Remolacha egipcia plana orgánica congelada, Frysta ekologiska betor, Egyptian flat
50451915	Frozen organic egyptian turnip rooted beets	The variety of organic beets known as organic egyptian turnip rooted beets that have been frozen for preservation.	冷凍有機エジプト・ターニップ・ルート・ビーツ, 냉동 유기농 이집트 터닙 루티드 사탕무, Remolacha raíz de nabo egipcio orgánica congelada, Frysta ekologiska betor, Egyptian turnip rooted
50451916	Frozen organic formanova beets	The variety of organic beets known as organic formanova beets that have been frozen for preservation.	冷凍有機フォルマノバ・ビーツ, 냉동 유기농 포마노바 사탕무, Remolacha fomanova orgánica congelada, Frysta ekologiska betor, Formanova
50451917	Frozen organic forono beets	The variety of organic beets known as organic forono beets that have been frozen for preservation.	冷凍有機フォロノ・ビーツ, 냉동 유기농 포로노 사탕무, Remolacha forono orgánica congelada, Frysta ekologiska betor, Forono
50451918	Frozen organic monaco beets	The variety of organic beets known as organic monaco beets that have been frozen for preservation.	冷凍有機モナコ・ビーツ, 냉동 유기농 모나코 사탕무, Remolacha monaco orgánica congelada, Frysta ekologiska betor, Monaco
50451919	Frozen organic monogram beets	The variety of organic beets known as organic monogram beets that have been frozen for preservation.	冷凍有機モノグラム・ビーツ, 냉동 유기농 모노그램 사탕무, Remolacha monograma orgánica congelada, Frysta ekologiska betor, Monogram
50451920	Frozen organic pronto beets	The variety of organic beets known as organic pronto beets that have been frozen for preservation.	冷凍有機プロント・ビーツ, 냉동 유기농 프론토 사탕무, Remolacha pronto orgánica congelada, Frysta ekologiska betor, Pronto

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50451921	Frozen organic regalia beets	The variety of organic beets known as organic regalia beets that have been frozen for preservation.	冷凍有機レガリア・ビーツ, 냉동 유기농 레갈리아 사탕무, Remolacha regalía orgánica congelada, Frysta ekologiska betor, Regalia
50451922	Frozen organic sugar beets	The variety of organic beets known as organic sugar beets that have been frozen for preservation.	冷凍有機シュガービーツ, 냉동 유기농 슈거 사탕무, Remolacha dulce orgánica congelada, Frysta ekologiska sockerbetor

Class 50452000 Frozen organic broccoli

Definition (if available) The type of organic vegetable known as organic broccoli that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50452001	Frozen organic broccolini	The variety of organic broccoli known as organic broccolini that have been frozen for preservation.	冷凍有機ブロッコリーニ, 냉동 유기농 브로콜리니, Brócolini orgánico congelado, Fryst ekologisk broccolini
50452002	Frozen organic broccoli romanesco	The variety of organic broccoli known as organic broccoli romanesco that have been frozen for preservation.	冷凍有機ブロッコリー・ロマネスク, 냉동 유기농 브로콜리 로마네스코, Brócoli romanesco orgánico congelado, Fryst ekologisk broccoli romanesco
50452003	Frozen organic broccoli raab	The variety of organic broccoli known as organic broccoli raab that have been frozen for preservation.	冷凍有機ブロッコリー・ラーブ, 냉동 유기농 브로콜리 랍, Brócoli raab orgánico congelado, Fryst ekologisk åkerkål
50452004	Frozen organic chinese broccoli	The variety of organic broccoli known as organic chinese broccoli that have been frozen for preservation.	冷凍有機中国ブロッコリー, 냉동 유기농 차이니즈 브로콜리, Brócoli chino orgánico congelado, Fryst ekologisk kinesisk broccoli

Class 50452100 Frozen organic brussel sprouts

Definition (if available) The type of organic vegetable known as organic brussel sprouts that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50452101	Frozen organic citadel brussel sprouts	The variety of organic brussel sprouts known as organic citadel brussel sprouts that have been frozen for preservation.	冷凍有機シタデール芽キャベツ, 냉동 유기농 시타델 브뤼셀 스프라우트, Repollitas de bruselas citade orgánica orgánicas congeladas, Fryst ekologisk brysselkål, Citadel
50452102	Frozen organic falstaff brussel sprouts	The variety of organic brussel sprouts known as organic falstaff brussel sprouts that have been frozen for preservation.	冷凍有機ファルスタッフ芽キャベツ, 냉동 유기농 팔스타프 브뤼셀 스프라우트, Repollitas de bruselas falstaff orgánica orgánicas congeladas, Fryst ekologisk brysselkål, Falstaff

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50452103	Frozen organic oliver brussel sprouts	The variety of organic brussel sprouts known as organic oliver brussel sprouts that have been frozen for preservation.	冷凍有機オリバー芽キャベツ, 냉동 유기농 올리버 브뤼셀 스프라우트, Repollitas de bruselas oliver orgánica orgánicas congeladas, Fryst ekologisk brysselkål, Oliver
50452104	Frozen organic peer gynt brussel sprouts	The variety of organic brussel sprouts known as organic peer gynt brussel sprouts that has been frozen for preservation.	冷凍有機ペールギュント芽キャベツ, 냉동 유기농 피어 진트 브뤼셀 스프라우트, Repollitas de bruselas peer gynt orgánica orgánicas congeladas, Fryst ekologisk brysselkål, Peer gynt
50452105	Frozen organic rampart brussel sprouts	The variety of organic brussel sprouts known as organic rampart brussel sprouts that have been frozen for preservation.	冷凍有機ランパート芽キャベツ, 냉동 유기농 램파트 브뤼셀 스프라우트, Repollitas de bruselas rampart orgánica orgánicas congeladas, Fryst ekologisk brysselkål, Rampart
50452106	Frozen organic rubine brussel sprouts	The variety of organic brussel sprouts known as organic rubine brussel sprouts that have been frozen for preservation.	冷凍有機ルーバン芽キャベツ, 냉동 유기농 루빈 브뤼셀 스프라우트, Repollitas de bruselas rubine orgánica orgánicas congeladas, Fryst ekologisk brysselkål, Rubine
50452107	Frozen organic widgeon brussel sprouts	The variety of organic brussel sprouts known as organic widgeon brussel sprouts that have been frozen for preservation.	冷凍有機ウィッジョン芽キャベツ, 냉동 유기농 위전 브뤼셀 스프라우트, Repollitas de bruselas widgeon orgánica orgánicas congeladas, Fryst ekologisk brysselkål, Widgeon

Class 50452200 Frozen organic bunching onions

Definition (if available) The type of organic vegetable known as organic bunching onions that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50452201	Frozen organic beltsville bunching onions	The variety of organic bunching onions known as organic beltsville bunching onions that have been frozen for preservation.	冷凍有機ベルツビルわけぎ, 냉동 유기농 벨트스빌 실파, Cebolla belstville ensalada orgánica congelada, Fryst ekologisk piplök, Beltsville
50452202	Frozen organic feast bunching onions	The variety of organic bunching onions known as organic feast bunching onions that have been frozen for preservation.	冷凍有機フィーストわけぎ, 냉동 유기농 피스트 실파, Cebolla feast ensalada orgánica congelada, Fryst ekologisk piplök, Feast
50452203	Frozen organic ishikura bunching onions	The variety of organic bunching onions known as organic ishikura bunching onions that have been frozen for preservation.	冷凍有機石倉ねぎ, 냉동 유기농 이시쿠라 실파, Cebolla ishikura ensalada orgánica congelada, Fryst ekologisk piplök, Ishikura

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50452204	Frozen organic kyoto market bunching onions	The variety of organic bunching onions known as organic kyoto market bunching onions that have been frozen for preservation.	冷凍有機京都マーケットわけぎ, 냉동 유기농 교토 마켓 실파, Cebolla mercado kyoto orgánica congelada, Fryst ekologisk piplök, Kyoto market
50452205	Frozen organic red beard bunching onions	The variety of organic bunching onions known as organic red beard bunching onions that have been frozen for preservation.	冷凍有機レッド・ベアードねぎ, 냉동 유기농 레드 비어드 실파, Cebolla barba roja ensalada orgánica congelada, Fryst ekologisk piplök, Red beard
50452206	Frozen organic redmate bunching onions	The variety of organic bunching onions known as organic redmate bunching onions that have been frozen for preservation.	冷凍有機レッドメイトわけぎ, 냉동 유기농 레드메이트 실파, Cebolla amigo rojo ensalada orgánica congelada, Fryst ekologisk piplök, Redmate
50452207	Frozen organic santa claus bunching onions	The variety of organic bunching onions known as organic santa claus bunching onions that have been frozen for preservation.	冷凍有機サンタ・クロースわけぎ, 냉동 유기농 산타클로스 실파, Cebolla santa claus orgánica congelada, Fryst ekologisk piplök, Santa claus
50452208	Frozen organic tokyo bunching onions	The variety of organic bunching onions known as organic tokyo bunching onions that have been frozen for preservation.	冷凍有機東京ねぎ/根深ねぎ/関東ねぎ, 냉동 유기농 도쿄 실파, Cebolla tokyo ensalada orgánica congelada, Fryst ekologisk piplök, Tokyo
50452209	Frozen organic white lisbon bunching onions	The variety of organic bunching onions known as organic white lisbon bunching onions that have been frozen for preservation.	冷凍有機ホワイト・リスボンわけぎ, 냉동 유기농 화이트 리스본 실파, Cebolla lisbon blanca ensalada orgánica congelada, Fryst ekologisk piplök, White lisbon
50452210	Frozen organic winter white bunching onions	The variety of organic bunching onions known as organic winter white bunching onions that have been frozen for preservation.	冷凍有機ウィンター・ホワイトわけぎ, 냉동 유기농 윈터 화이트 실파, Cebolla invierno blanca ensalada orgánica congelada, Fryst ekologisk piplök, Winter white
50452211	Frozen organic winter-over bunching onions	The variety of organic bunching onions known as organic winter-over bunching onions that have been frozen for preservation.	冷凍有機ウィンター・オーバーわけぎ, 냉동 유기농 윈터 오버 실파, Cebolla final de invierno ensalada orgánica congelada, Fryst ekologisk piplök, Winter-over

Class 50452300 Frozen organic cabbages

Definition (if available) The type of organic vegetable known as organic cabbages that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50452301	Frozen organic black cabbages	The type of organic vegetable known as organic black cabbage that has been frozen for preservation.	冷凍有機黒キャベツ, 냉동 유기농 검은 양배추, Repollo negro orgánico congelado, Fryst ekologisk svartkål

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50452302	Frozen organic savoy cabbages	The type of organic vegetable known as organic savoy cabbage that has been frozen for preservation.	冷凍有機ちりめんキャベツ/サボイキャベツ, 냉동 유기농 사보이 양배추, Repollo savoy orgánico congelado, Fryst ekologisk savoykål
50452303	Frozen organic skunk cabbages	The type of organic vegetable known as organic skunk cabbage that has been frozen for preservation.	冷凍有機ザゼンソウ/座禅草/ダルマソウ/スカンク・キャベツ, 냉동 유기농 스컹크 양배추, Repollo zorrillo orgánico congelado, Fryst ekologisk björnkalla
50452304	Frozen organic white cabbages	The type of organic vegetable known as organic white cabbage that has been frozen for preservation.	冷凍有機白キャベツ, 냉동 유기농 화이트 양배추, Repollo blanco orgánico congelado, Fryst ekologisk vitkål

Class 50452400 Frozen organic cardoons

Definition (if available) The type of organic vegetable known as organic cardoons that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50452401	Frozen organic lunghi cardoons	The variety of organic cardoons known as organic lunghi cardoons that have been frozen for preservation.	冷凍有機ルンギ・カルドン, 냉동 유기농 룽이 카르둔, Cardos lunghi orgánicos congelados, Fryst ekologisk lunghikardon
50452402	Frozen organic gobbi cardoons	The variety of organic cardoons known as organic gobbi cardoons that have been frozen for preservation.	冷凍有機ゴビ・カルドン, 냉동 유기농 고비 카르둔, Cardos gobbi orgánicos congelados, Fryst ekologisk gobbikardon

Class 50452500 Frozen organic carrots

Definition (if available) The type of organic vegetable known as organic carrots that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50452501	Frozen organic amsterdam carrots	The variety of organic carrots known as organic amsterdam carrots that have been frozen for preservation.	冷凍有機アムステルダム人参, 냉동 유기농 암스테르담 당근, Zanahoria amsterdam orgánica congelada, Frysta ekologiska morötter, Amsterdam
50452502	Frozen organic autumn king carrots	The variety of organic carrots known as organic autumn king carrots that have been frozen for preservation.	冷凍有機オータム・キング人参, 냉동 유기농 오텀 킹 당근, Zanahoria rey de otoño orgánica congelada, Frysta ekologiska morötter, Autumn king
50452503	Frozen organic berlicum carrots	The variety of organic carrots known as organic berlicum carrots that have been frozen for preservation.	冷凍有機ベルリカム人参, 냉동 유기농 벌리큠 당근, Zanahoria berlicum orgánica congelada, Frysta ekologiska morötter, Berlicum
50452504	Frozen organic chantenay carrots	The variety of organic carrots known as organic chantenay carrots that have been frozen for preservation.	冷凍有機チャンテネー人参, 냉동 유기농 챤테니 당근, Zanahoria chantenay orgánica congelada, Frysta ekologiska morötter, Chantenay

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50452505	Frozen organic nantes carrots	The variety of organic carrots known as organic nantes carrots that have been frozen for preservation.	冷凍有機ナンテス人参, 냉동 유기농 난테스 당근, Zanahoria nantes orgánica congelada, Frysta ekologiska morötter, Nantes
50452506	Frozen organic paris market carrots	The variety of organic carrots known as organic paris market carrots that have been frozen for preservation.	冷凍有機パリ・マーケット人参, 냉동 유기농 파리 마켓 당근, Zanahoria mercado de parís orgánica congelada, Frysta ekologiska morötter, Paris market

Class 50452600 Frozen organic cauliflowers

Definition (if available) The type of organic vegetable known as organic cauliflowers that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50452601	Frozen organic all the year round cauliflowers	The variety of organic cauliflower known as organic all the year round cauliflowers that have been frozen for preservation.	冷凍有機オール・ザ・イヤー・ラウンド・カリフラワー, 냉동 유기농 올 디 이어 라운드 꽃양배추, Coliflor todo el año orgánica congelada, Fryst ekologisk blomkål, All the year round
50452602	Frozen organic alverda cauliflowers	The variety of organic cauliflower known as organic alverda cauliflowers that have been frozen for preservation.	冷凍有機アルヴェルダ・カリフラワー, 냉동 유기농 올베르다 꽃양배추, Coliflor alverda orgánica congelada, Fryst ekologisk blomkål, Alverda
50452603	Frozen organic autumn giant 3 cauliflowers	The variety of organic cauliflower known as organic autumn giant 3 cauliflowers that have been frozen for preservation.	冷凍有機オータム・ジャイアント3カリフラワー, 냉동 유기농 오텀 자이언트 3 꽃양배추, coliflor otoño gigante 3 orgánica congelada, Fryst ekologisk blomkål, Autumn giant 3
50452604	Frozen organic dok elgon cauliflowers	The variety of organic cauliflower known as organic dok elgon cauliflowers that have been frozen for preservation.	冷凍有機ドク・エルゴン・カリフラワー, 냉동 유기농 독 엘곤 꽃양배추, Coliflo rdok elgon orgánica congelada, Fryst ekologisk blomkål, Dok elgon
50452605	Frozen organic early snowball cauliflowers	The variety of organic cauliflower known as organic early snowball cauliflowers that have been frozen for preservation.	冷凍有機早生スノーボール・カリフラワー/アーリー・スノーボール・カリフラワー, 냉동 유기농 얼리 스노우볼 꽃양배추, Coliflor bola de nieve temprana orgánica congelada, Fryst ekologisk blomkål, Early snowball
50452606	Frozen organic limelight cauliflowers	The variety of organic cauliflower known as organic limelight cauliflowers that has been frozen for preservation.	冷凍有機ライムライト・カリフラワー, 냉동 유기농 라임라이트 꽃양배추, Coliflor luz de lima orgánica congelada, Fryst ekologisk blomkål, Limelight

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50452607	Frozen organic minaret cauliflowers	The variety of organic cauliflower known as organic minaret cauliflowers that has been frozen for preservation.	冷凍有機ミナレット・カリフラワー, 냉동 유기농 미나렛 꽃양배추, Coliflor minaret orgánica congelada, Fryst ekologisk blomkål, Minaret
50452608	Frozen organic orange bouquet cauliflowers	The variety of organic cauliflower known as organic orange bouquet cauliflowers that has been frozen for preservation.	冷凍有機オレンジ・ブーケ・カリフラワー, 냉동 유기농 오렌지 부케 꽃양배추, Coliflor buque de naranja orgánica congelada, Fryst ekologisk blomkål, Orange bouquet
50452609	Frozen organic purple cape cauliflowers	The variety of organic cauliflower known as organic purple cape cauliflowers that has been frozen for preservation.	冷凍有機パープル・ケープ・カリフラワー, 냉동 유기농 버플 케이프 꽃양배추, Coliflor capa morada orgánica congelada, Fryst ekologisk blomkål, Purple cape
50452610	Frozen organic snowball cauliflowers	The variety of organic cauliflower known as organic snowball cauliflowers that has been frozen for preservation.	冷凍有機スノーボール・カリフラワー, 냉동 유기농 스노우볼 꽃양배추, Coliflor bola de nieve orgánica congelada, Fryst ekologisk blomkål, Snowball
50452611	Frozen organic walcheren winter 3 cauliflowers	The variety of organic cauliflower known as organic walcheren winter 3 cauliflowers that has been frozen for preservation.	冷凍有機ウォーチレン・ウィンター3・カリフラワー, 냉동 유기농 월체렌 윈터 3 꽃양배추, Coliflor invierno walcheren 3 orgánica congelada, Fryst ekologisk blomkål, Walcheren winter 3
50452612	Frozen organic white rock cauliflowers	The variety of organic cauliflower known as organic white rock cauliflowers that has been frozen for preservation.	冷凍有機ホワイト・ロック・カリフラワー, 냉동 유기농 화이트 록 꽃양배추, Coliflor piedra blanca orgánica congelada, Fryst ekologisk blomkål, White rock

Class 50452700 Frozen organic celery

Definition (if available) The type of organic vegetable known as organic celery that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50452701	Frozen organic celebrity celery	The variety of organic celery known as organic celebrity celery that has been frozen for preservation.	冷凍有機セレブリティ・セロリ, 냉동 유기농 셀리브리티 셀러리, Apio celebridad orgánico congelado, Fryst ekologisk selleri, Celebrity
50452702	Frozen organic celeriac	The variety of organic celery known as organic celeriac that has been frozen for preservation.	冷凍有機セルリアック/根セロリ, 냉동 유기농 셀레리악, Apio nabo orgánico congelado, Fryst ekologisk rotselleri
50452703	Frozen organic chinese celery	The variety of organic celery known as organic chinese celery that has been frozen for preservation.	冷凍有機キンサイ/芹菜/広東セロリ/スープセロリ, 냉동 유기농 차이니즈 셀러리, Apio chino orgánico congelado, Fryst ekologisk kinesisk selleri

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50452704	Frozen organic french dinant celery	The variety of organic celery known as organic french dinant celery that has been frozen for preservation.	冷凍有機フレンチ・ディナン・セロリー, 냉동 유기농 프렌치 디난 셀러리, Apio dinant francés orgánico congelado, Fryst ekologisk selleri, French dinant
50452705	Frozen organic giant pink celery	The variety of organic celery known as organic giant pink celery that has been frozen for preservation.	冷凍有機ジャイアント・ピンク・セロリ, 냉동 유기농 자이언트 핑크 셀러리, Apio gigante rosado orgánico congelado, Fryst ekologisk selleri, Giant pink
50452706	Frozen organic giant red celery	The variety of organic celery known as organic giant red celery that has been frozen for preservation.	冷凍有機ジャイアント・レッド・セロリ, 냉동 유기농 자이언트 레드 셀러리, Apio gigante rojo orgánico congelado, Fryst ekologisk selleri, Giant red
50452707	Frozen organic giant white celery	The variety of organic celery known as organic giant white celery that has been frozen for preservation.	冷凍有機ジャイアント・ホワイト・セロリ, 냉동 유기농 자이언트 화이트 셀러리, Apio gigante blanco orgánico congelado, Fryst ekologisk selleri, Giant white
50452708	Frozen organic golden self-blanching celery	The variety of organic celery known as organic golden self-blanching celery that has been frozen for preservation.	冷凍有機ゴールデン・セルフ・ブランチング・セロリ, 냉동 유기농 골든 셀프 블랜칭 셀러리, Apio dorado auto escalado orgánico congelado, Fryst ekologisk selleri, Golden self-blanching
50452709	Frozen organic greensleeves celery	The variety of organic celery known as organic greensleeves celery that has been frozen for preservation.	冷凍有機グリーンスリーブス・セロリ, 냉동 유기농 그린슬리브 셀러리, Apio "greensleeves" orgánico congelado, Fryst ekologisk selleri, Greensleeves
50452710	Frozen organic hopkins fenlander celery	The variety of organic celery known as organic hopkins fenlander celery that has been frozen for preservation.	冷凍有機ホプキンス・フェンランダー・セロリ, 냉동 유기농 홉킨스 펜란더 셀러리, Apio hopkins fenlander orgánico congelado, Fryst ekologisk selleri, Hopkins fenlander
50452711	Frozen organic ivory tower celery	The variety of organic celery known as organic ivory tower celery that has been frozen for preservation.	冷凍有機アイボリータワー・セロリ, 냉동 유기농 아이보리 타워 셀러리, Apio torre marfil orgánico congelado, Fryst ekologisk selleri, Ivory tower
50452712	Frozen organic lathom self-blanching celery	The variety of organic celery known as organic lathom self-blanching celery that has been frozen for preservation.	冷凍有機レイソム・セルフ・ブランチング・セロリ, 냉동 유기농 라돔 셀프 블랜칭 셀러리, Apio lathom blanqueado orgánico congelado, Fryst ekologisk selleri, Lathom self-blanching

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50452713	Frozen organic soup celery d'amsterdam	The variety of organic celery known as organic soup celery d'amsterdam that has been frozen for preservation.	冷凍有機スープ・セロリ・ダムステルダム, 냉동 유기농 수프 셀러리 담스테르담, Apio sopa de amsterdam orgánico congelado, Fryst ekologisk selleri, Soup celery d'amsterdam
50452714	Frozen organic standard bearer celery	The variety of organic celery known as organic standard bearer celery that has been frozen for preservation.	冷凍有機スタンダード・ベアラー・セロリ, 냉동 유기농 스탠더드 베어러 셀러리, Apio estándar cargado orgánico congelado, Fryst ekologisk selleri, Standard bearer
50452715	Frozen organic tall utah triumph celery	The variety of organic celery known as organic tall utah triumph celery that has been frozen for preservation.	冷凍有機トール・ユタ・トライアンフ・セロリ, 냉동 유기농 톨 유타 트라이엄프 셀러리, Apio triunfo alto utah orgánico congelado, Fryst ekologisk selleri, Tall utah triumph

Class 50452800 Frozen organic chards

Definition (if available) The type of organic vegetable known as organic chards that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50452801	Frozen organic bright lights chard	The variety of organic chard known as organic bright lights chard that has been frozen for preservation.	冷凍有機ブライト・ライト・チャード, 냉동 유기농 브라이트 라이트 근대, Acelga luz brillante orgánica congelada, Fryst ekologisk mangold, Bright lights
50452802	Frozen organic fordhook giant chard	The variety of organic chard known as organic fordhook giant chard that has been frozen for preservation.	冷凍有機フォードフック・ジャイアント・チャード, 냉동 유기농 포드후크 자이언트 근대, Acelga gigante fordhook orgánica congelada, Fryst ekologisk mangold, Fordhook giant
50452803	Frozen organic lucullus chard	The variety of organic chard known as organic lucullus chard that has been frozen for preservation.	冷凍有機ルクルス・チャード, 냉동 유기농 루쿨루스 근대, Acelga luculus orgánica congelada, Fryst ekologisk mangold, Lucullus
50452804	Frozen organic perpetual spinach chard	The variety of organic chard known as organic perpetual spinach chard that has been frozen for preservation.	冷凍有機パーペチュアル・スピナッチ・チャード, 냉동 유기농 퍼펫추얼 스피나치 근대, Acelga espinaca perpetua orgánica congelada, Fryst ekologisk mangold, Perpetual spinach
50452805	Frozen organic rhubarb chard	The variety of organic chard known as organic rhubarb chard that has been frozen for preservation.	冷凍有機ルーバブ・チャード, 냉동 유기농 루밥 근대, Acelga ruibarbo orgánica congelada, Fryst ekologisk mangold, Rhubarb

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50452806	Frozen organic swiss chard	The variety of organic chard known as organic swiss chard that has been frozen for preservation.	冷凍有機スイス・チャード/西洋フダンソウ, 냉동 유기농 스위스 근대, Acelga suizo orgánica congelada, Fryst ekologisk schweizisk mangold
50452807	Frozen organic vulcan chard	The variety of organic chard known as organic vulcan chard that has been frozen for preservation.	冷凍有機バルカン・チャード, 냉동 유기농 불칸 근대, Acelga volcán orgánica congelada, Fryst ekologisk mangold, Vulcan
50452808	Frozen organic white king chard	The variety of organic chard known as organic white king chard that has been frozen for preservation.	冷凍有機ホワイト・キング・チャード, 냉동 유기농 화이트 킹 근대, Acelga rey blanco orgánica congelada, Fryst ekologisk mangold, White king

Class 50452900 Frozen organic chicories

Definition (if available) The type of organic vegetable known as organic chicories that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50452901	Frozen organic broad leaved batavian chicory	The variety of organic chicory known as organic broad leaved batavian chicory that has been frozen for preservation.	冷凍有機ブロード・リーブド・バタビア・チコリ, 냉동 유기농 브로드 리브드 바타비안 치커리, Achicoria batavian hoja ancha orgánica congelada, Fryst ekologisk frisésallad, Broad leaved batavian
50452902	Frozen organic en cornet de bordeaux chicory	The variety of organic chicory known as organic en cornet de bordeaux chicory that has been frozen for preservation.	冷凍有機アン・コルネ・ド・ボルドー・チコリ, 냉동 유기농 엔 코네 드 보르도 치커리, Achicoria en cornet de bordeaux orgánica congelada, Fryst ekologisk frisésallad, En cornet de bordeaux
50452903	Frozen organic green curled ruffee chicory	The variety of organic chicory known as organic green curled ruffee chicory that has been frozen for preservation.	冷凍有機グリーン・カールド・ルフィー・チコリ, 냉동 유기농 그린 컬드 루피 치커리, Achicoria rollo verde ruffee orgánica congelada, Fryst ekologisk frisésallad, Green curled ruffee
50452904	Frozen organic green curled chicory	The variety of organic chicory known as organic green curled chicory that has been frozen for preservation.	冷凍有機グリーン・カールド・チコリ, 냉동 유기농 그린 컬드 치커리, Achicoria roll verde orgánica congelada, Fryst ekologisk frisésallad, Green curled
50452905	Frozen organic ione limnos chicory	The variety of organic chicory known as organic ione limnos chicory that has been frozen for preservation.	冷凍有機イオネ・リンノス・チコリ, 냉동 유기농 이오네 림노스 치커리, Achicoria limnoe lone orgánica congelada, Fryst ekologisk frisésallad, Ione limnos

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50452906	Frozen organic riccia pancalieri chicory	The variety of organic chicory known as organic riccia pancalieri chicory that has been frozen for preservation.	冷凍有機リッチャ・パンカリエーリ・チコリ, 냉동 유기농 리시아 판칼리에리 치커리, Achicoria pancalieri riccia orgánica congelada, Fryst ekologisk frisésallad, Riccia pancalieri
50452907	Frozen organic salad king chicory	The variety of organic chicory known as organic salad king chicory that has been frozen for preservation.	冷凍有機サラダ・キング・チコリ, 냉동 유기농 샐러드 킹 치커리, Achicoria ensalada rey orgánica congelada, Fryst ekologisk frisésallad, Salad king
50452908	Frozen organic sanda chicory	The variety of organic chicory known as organic sanda chicory that has been frozen for preservation.	冷凍有機サンダ・チコリ, 냉동 유기농 산다 치커리, Achicoria sanda orgánica congelada, Fryst ekologisk frisésallad, Sanda
50452909	Frozen organic scarola verde chicory	The variety of organic chicory known as organic scarola verde chicory that has been frozen for preservation.	冷凍有機スカローラ・ベルデ・チコリ, 냉동 유기농 스카롤라 베르데 치커리, Achicoria scarola verde orgánica congelada, Fryst ekologisk frisésallad, Scarola verde
50452910	Frozen organic tres fine maraichere chicory	The variety of organic chicory known as organic tres fine maraichere chicory that has been frozen for preservation.	冷凍有機トレ・フィン・マレシェル・チコリ, 냉동 유기농 트레스 파인 마라이세르 치커리, Achicoria tres fine maraichere orgánica congelada, Fryst ekologisk frisésallad, Tres fine maraichere
50452911	Frozen organic wallone freisee weschelkopf chicory	The variety of organic chicory known as organic wallone freisee weschelkopf chicory that has been frozen for preservation.	冷凍有機ワロン・フレイジー・ウェッシェルコップ・チコリ, 냉동 유기농 월론 프레이시 웨스첼코프 치커리, Achicoria wallone freisee wescelkkopf orgánica congelada, Fryst ekologisk frisésallad, Wallone freisee weschelkopf

Class 50453000 Frozen organic chinese cabbages

Definition (if available) The type of organic vegetable known as organic chinese cabbages that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50453001	Frozen organic bok choy	The variety of organic chinese cabbage known as organic bok choy that has been frozen for preservation.	冷凍有機チンゲンサイ, 냉동 유기농 복초이, Bok choy orgánico congelado, Fryst ekologisk pak choy
50453002	Frozen organic chinese flat-headed cabbage	The variety of organic chinese cabbage known as organic chinese flat-headed cabbage that has been frozen for preservation.	冷凍有機チャイニーズ・フラット・ヘディッド白菜, 냉동 유기농 중국 민머리 배추, Bok choy enano orgánico congelado, Fryst ekologisk salladskål

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50453003	Frozen organic chinese flowering cabbage	The variety of organic chinese cabbage known as organic chinese flowering cabbage that has been frozen for preservation.	冷凍有機中国葉ボタン, 냉동 유기농 중국 꽃피는 배추, Flor de repollo chino orgánica congelada, Fryst ekologisk kinakål
50453004	Frozen organic choy sum	The variety of organic chinese cabbage known as organic choy sum that has been frozen for preservation.	冷凍有機菜心/チョイサム, 냉동 유기농 초이 섬, Choy sum orgánico congelado, Fryst ekologisk choy sum
50453005	Frozen organic dwarf bok choy	The variety of organic chinese cabbage known as organic dwarf bok choy that has been frozen for preservation.	冷凍有機矮性チンゲンサイ/ドワーフチンゲンサイ, 냉동 유기농 드와프 복 초이, Col (bok choy) enano orgánico congelado, Fryst ekologisk pak choy, dvärgvariant
50453006	Frozen organic fengshan bok choy	The variety of organic chinese cabbage known as organic fengshan bok choy that has been frozen for preservation.	冷凍有機フェンシャンチンゲンサイ, 냉동 유기농 펭샨 복 초이, Col (bok choy) fengshan orgánico congelado, Fryst ekologisk pak choy, Fengshan
50453007	Frozen organic jade pagoda bok choy	The variety of organic chinese cabbage known as organic jade pagoda that has been frozen for preservation.	冷凍有機ジェード・パゴダ・チンゲンサイ, 냉동 유기농 제이드 파고다, Col (bok choy) jade pagoda orgánico congelado, Fryst ekologisk pak choy, Jade pagoda
50453008	Frozen organic kasumi bok choy	The variety of organic chinese cabbage known as organic kasumi that has been frozen for preservation.	冷凍有機カスミチンゲンサイ, 냉동 유기농 카스미, Col (bok choy) kasumi orgánico congelado, Fryst ekologisk pak choy, Kasumi
50453009	Frozen organic nerva bok choy	The variety of organic chinese cabbage known as organic nerva that has been frozen for preservation.	冷凍有機ネルヴァチンゲンサイ, 냉동 유기농 너바, col (bok choy) nerva orgánico congelado, Fryst ekologisk pak choy, Nerva
50453010	Frozen organic rosette bok choy	The variety of organic chinese cabbage known as organic rosette bok choy that has been frozen for preservation.	冷凍有機ロゼットチンゲンサイ, 냉동 유기농 로제트 복초이, Col (bok choy) rosette orgánico congelado, Fryst ekologisk pak choy, Rosette
50453011	Frozen organic ruffles bok choy	The variety of organic chinese cabbage known as organic ruffles that has been frozen for preservation.	冷凍有機ラッフルズチンゲンサイ, 냉동 유기농 루플, Col (bok choy) ruffles orgánico congelado, Fryst ekologisk pak choy, Ruffles
50453012	Frozen organic santo serrated leaved cabbage	The variety of organic chinese cabbage known as organic santo serrated leaved cabbage that has been frozen for preservation.	冷凍有機サント鋸状葉白菜, 냉동 유기농 산토 시레이티드 리브드 양배추, Col (bok choy) hoja santo serrated orgánico congelado, Fryst ekologisk santokål, sågad

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50453013	Frozen organic shanghai d bok choy	The variety of organic chinese cabbage known as organic shanghai d bok choy that has been frozen for preservation.	冷凍有機上海チンゲンサイ, 냉동 유기농 샹카이 복 초이, Col (bok choy) shangahai orgánico congelado, Fryst ekologisk pak choy, Shanghai d
50453014	Frozen organic shantung cabbage	The variety of organic chinese cabbage known as organic shantung that has been frozen for preservation.	冷凍有機シャンタンキャベツ, 냉동 유기농 샨퉁, Shantung orgánico congelado, Fryst ekologisk kål, Shantung
50453015	Frozen organic tip top cabbage	The variety of organic chinese cabbage known as organic tip top cabbage that has been frozen for preservation.	冷凍有機ティップ・トップ白菜, 냉동 유기농 팁톱 양배추, Repollo tip top orgánico congelado, Fryst ekologisk kål, Tip top
50453016	Frozen organic yau choy sum	The variety of organic chinese cabbage known as organic yau choy sum that has been frozen for preservation.	冷凍有機ヤウ・チョイ・サム, 냉동 유기농 야우 초이 섬, Yau choy sum orgánico congelado, Fryst ekologisk yau choy sum

Class 50453100 Frozen organic chives

Definition (if available) The type of organic vegetable known as organic chives that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50453101	Frozen organic chinese chives	The variety of organic chives known as organic chinese chives that have been frozen for preservation.	冷凍有機ニラ/にら/韮, 냉동 유기농 중국 골파, Cebollín chino orgánico congelado, Fryst ekologisk kinesisk gräslök
50453102	Frozen organic common chives	The variety of organic chives known as organic chives that have been frozen for preservation.	

Class 50453200 Frozen organic corn

Definition (if available) The type of organic vegetable known as organic corn that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50453201	Frozen organic aloha corn	The variety of organic corn known as organic aloha corn that has been frozen for preservation.	冷凍有機アロハ・コーン, 냉동 유기농 알로하 옥수수, Maíz aloha orgánico congelado, Fryst ekologisk majs, Aloha
50453202	Frozen organic alpine corn	The variety of organic corn known as organic alpine corn that has been frozen for preservation.	冷凍有機アルパイン・コーン, 냉동 유기농 알파인 옥수수, Maíz alpine orgánico congelado, Fryst ekologisk majs, Alpine
50453203	Frozen organic ambrosia corn	The variety of organic corn known as organic ambrosia corn that has been frozen for preservation.	冷凍有機アンブロシア・コーン, 냉동 유기농 암브로시아 옥수수, Maíz ambrosia orgánico congelado, Fryst ekologisk majs, Ambrosia
50453204	Frozen organic argent corn	The variety of organic corn known as organic argent corn that has been frozen for preservation.	冷凍有機アルジェント・コーン, 냉동 유기농 아르헨트 옥수수, Maíz argent orgánico congelado, Fryst ekologisk majs, Argent

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50453205	Frozen organic aspen corn	The variety of organic corn known as organic aspen corn that has been frozen for preservation.	冷凍有機アスペン・コーン, 냉동 유기농 아스펜 옥수수, Maíz aspen orgánico congelado, Fryst ekologisk majs, Aspen
50453206	Frozen organic avalanche corn	The variety of organic corn known as organic avalanche corn that has been frozen for preservation.	冷凍有機アバランチ・コーン, 냉동 유기농 아발란체 옥수수, Maíz avalancha orgánico congelado, Fryst ekologisk majs, Avalanche
50453207	Frozen organic biqueen corn	The variety of organic corn known as organic biqueen corn that has been frozen for preservation.	冷凍有機バイクイーン・コーン, 냉동 유기농 바이퀸 옥수수, Maíz biqueen orgánico congelado, Fryst ekologisk majs, Biqueen
50453208	Frozen organic bodacious corn	The variety of organic corn known as organic bodacious corn that has been frozen for preservation.	冷凍有機ボダッシャス・コーン, 냉동 유기농 보데이셔스 옥수수, Maíz bodacious orgánico congelado, Fryst ekologisk majs, Bodacious
50453209	Frozen organic butter and sugar corn	The variety of organic corn known as organic butter & sugar corn that has been frozen for preservation.	冷凍有機バターアンドシュガー・コーン, 냉동 유기농 버터 앤 슈거 옥수수, Maíz mantequilla y azúcar orgánico congelado, Fryst ekologisk majs, Butter and sugar
50453210	Frozen organic calico belle corn	The variety of organic corn known as organic calico belle corn that has been frozen for preservation.	冷凍有機カリコ・ベル・コーン, 냉동 유기농 칼리코 벨 옥수수, Maíz calico belle orgánico congelado, Fryst ekologisk majs, Calico belle
50453211	Frozen organic camelot corn	The variety of organic corn known as organic camelot corn that has been frozen for preservation.	冷凍有機キャメロットコーン, 냉동 유기농 카멜롯 옥수수, Maíz camelot orgánico congelado, Fryst ekologisk majs, Camelot
50453212	Frozen organic challenger crisp ‘n sweet corn	The variety of organic corn known as organic challengercrisp ‘n sweet corn that has been frozen for preservation.	冷凍有機チャレンジャークリスプ・アンド・スウィートコーン, 냉동 유기농 챌린저크리습 앤 스위트 옥수수, Maíz challengercrisp ‘n dulce orgánico congelado, Fryst ekologisk majs, Challenger crisp ‘n sweet
50453213	Frozen organic champ corn	The variety of organic corn known as organic champ corn that has been frozen for preservation.	冷凍有機チャンプ・コーン, 냉동 유기농 챔프 옥수수, Maíz campeón orgánico congelado, Fryst ekologisk majs, Champ
50453214	Frozen organic cotton candy corn	The variety of organic corn known as organic cotton candy corn that has been frozen for preservation.	冷凍有機コットン・キャンデーコーン, 냉동 유기농 코튼 캔디 옥수수, Maíz algodón de azúcar orgánico congelado, Fryst ekologisk majs, Cotton candy

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50453215	Frozen organic d'artagnan corn	The variety of organic corn known as organic d'artagnan corn that has been frozen for preservation.	冷凍有機ダルタニアン・コーン, 냉동 유기농 달타냥 옥수수, Maíz dártagnan orgánico congelado, Fryst ekologisk majs, D'artagnan
50453216	Frozen organic dazzle corn	The variety of organic corn known as organic dazzle corn that has been frozen for preservation.	冷凍有機ダズル・コーン, 냉동 유기농 데이즐 옥수수, Maíz dazzle orgánico congelado, Fryst ekologisk majs, Dazzle corn
50453217	Frozen organic diamonds and gold corn	The variety of organic corn known as organic diamonds & gold corn that has been frozen for preservation.	冷凍有機ダイアモンド・アンド・ゴールド・コーン, 냉동 유기농 다이아몬드 앤 골드 옥수수, Maíz diamante y oro orgánico congelado, Fryst ekologisk majs, Diamonds and gold
50453218	Frozen organic divinity corn	The variety of organic corn known as organic divinity corn that has been frozen for preservation.	冷凍有機ディヴェニティ・コーン, 냉동 유기농 디비니티 옥수수, Maíz divinidad orgánico congelado, Fryst ekologisk majs, Divinity
50453219	Frozen organic double delight corn	The variety of organic corn known as organic double delight corn that has been frozen for preservation.	冷凍有機ダブル・デライト・コーン, 냉동 유기농 더블 딜라이트 옥수수, Maíz delicia doble orgánico congelado, Fryst ekologisk majs, Double delight
50453220	Frozen organic double gem corn	The variety of organic corn known as organic double gem corn that has been frozen for preservation.	冷凍有機ダブル・ジェム・コーン, 냉동 유기농 더블 겜 옥수수, Maíz gema doble orgánico congelado, Fryst ekologisk majs, Double gem
50453221	Frozen organic earlivee corn	The variety of organic corn known as organic earlivee corn that has been frozen for preservation.	冷凍有機アーリビーコーン, 냉동 유기농 얼리비 옥수수, Maíz earlivee orgánico congelado, Fryst ekologisk majs, Earlivee
50453222	Frozen organic early xtra sweet corn	The variety of organic corn known as organic early xtra sweet corn that has been frozen for preservation.	冷凍有機早生クストラ・スイート・コーン/アーリー・エキストラ・スイート・コーン, 냉동 유기농 얼리 엑스트라 옥수수, Maíz temprano extra dulce orgánico congelado, Fryst ekologisk majs, Early xtra sweet
50453223	Frozen organic excel corn	The variety of organic corn known as organic excel corn that has been frozen for preservation.	冷凍有機エクセル・コーン, 냉동 유기농 익셀 옥수수, Maíz excel orgánico congelado, Fryst ekologisk majs, Excel corn
50453224	Frozen organic golden cross bantam corn	The variety of organic corn known as organic golden cross bantam corn that has been frozen for preservation.	冷凍有機ゴールデン・クロス・バンタン・コーン, 냉동 유기농 골든 크로스 반탐 옥수수, Maíz cruz dorada bantam orgánico congelado, Fryst ekologisk majs, Golden cross bantam

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50453225	Frozen organic honey and cream corn	The variety of organic corn known as organic honey & cream corn that has been frozen for preservation.	冷凍有機ハニーアンドクリーム・コーン, 냉동 유기농 허니 앤 크림 옥수수, Maíz miel y crema orgánico congelado, Fryst ekologisk majs, Honey and cream
50453226	Frozen organic honey 'n pearl corn	The variety of organic corn known as organic honey 'n pearl corn that has been frozen for preservation.	冷凍有機ハニーアンドパール・コーン, 냉동 유기농 허니 앤 펄 옥수수, Maíz miel y perla orgánico congelado, Fryst ekologisk majs, Honey 'n pearl
50453227	Frozen organic how sweet it is corn	The variety of organic corn known as organic how sweet it is corn that has been frozen for preservation.	冷凍有機ハウ・スイート・イト・イズ・コーン, 냉동 유기농 하우 스위트 잇 이즈 옥수수, Maíz miel dulce orgánico congelado, Fryst ekologisk majs, How sweet it is
50453228	Frozen organic hudson corn	The variety of organic corn known as organic hudson corn that has been frozen for preservation.	冷凍有機ハドソン・コーン, 냉동 유기농 허드슨 옥수수, Maíz hudson orgánico congelado, Fryst ekologisk majs, Hudson
50453229	Frozen organic illini gold corn	The variety of organic corn known as organic illini gold corn that has been frozen for preservation.	冷凍有機イリニ・ゴールド・コーン, 냉동 유기농 리니 골드 옥수수, Maíz dorado illini orgánico congelado, Fryst ekologisk majs, Illini gold
50453230	Frozen organic illini xtra sweet corn	The variety of organic corn known as organic illini xtra sweet corn that has been frozen for preservation.	冷凍有機イリニ・エキストラ・スイート・コーン, 냉동 유기농 리니 엑스트라 스위트 옥수수, Maíz illini extra dulce orgánico congelado, Fryst ekologisk majs, Illini xtra sweet
50453231	Frozen organic incredible corn	The variety of organic corn known as organic incredible corn that has been frozen for preservation.	冷凍有機インクレディブル・コーン, 냉동 유기농 인크레더블 옥수수, Maíz increíble orgánico congelado, Fryst ekologisk majs, Incredible
50453232	Frozen organic iochief corn	The variety of organic corn known as organic iochief corn that has been frozen for preservation.	冷凍有機イロチープ・コーン, 냉동 유기농 로치프 옥수수, Maíz lochief orgánico congelado, Fryst ekologisk majs, Iochief
50453233	Frozen organic jubilee corn	The variety of organic corn known as organic jubilee corn that has been frozen for preservation.	冷凍有機ジュビリーコーン, 냉동 유기농 주빌리 옥수수, Maíz jubileo orgánico congelado, Fryst ekologisk majs, Jubilee
50453234	Frozen organic jubilee supersweet corn	The variety of organic corn known as organic jubilee supersweet corn that has been frozen for preservation.	冷凍有機ジュビリー・スーパースイート・コーン, 냉동 유기농 주빌리 수퍼스위트 옥수수, Maíz jupbileo super dulce orgánico congelado, Fryst ekologisk majs, Jubilee supersweet

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50453235	Frozen organic kandy korn corn	The variety of organic corn known as organic kandy korn corn that has been frozen for preservation.	冷凍有機カンディ・コルン・コーン, 냉동 유기농 캔디 콘 옥수수, Maíz confite korn orgánico congelado, Fryst ekologisk majs, Kandy korn
50453236	Frozen organic kiss ‘n tell corn	The variety of organic corn known as organic kiss ‘n tell corn that has been frozen for preservation.	冷凍有機キスアンドテル・コーン, 냉동 유기농 키스 앤 텔 옥수수, Maíz beso y acuso orgánico congelado, Fryst ekologisk majs, Kiss ‘n tell
50453237	Frozen organic lancelot corn	The variety of organic corn known as organic lancelot corn that has been frozen for preservation.	冷凍有機ランスロット・コーン, 냉동 유기농 랜슬롯 옥수수, Maíz lancelot orgánico congelado, Fryst ekologisk majs, Lancelot
50453238	Frozen organic maple sweet corn	The variety of organic corn known as organic maple sweet corn that has been frozen for preservation.	冷凍有機メープル・スイート・コーン, 냉동 유기농 메이플 스위트 옥수수, Maíz dulce maple orgánico congelado, Fryst ekologisk majs, Maple sweet
50453239	Frozen organic medley corn	The variety of organic corn known as organic medley corn that has been frozen for preservation.	冷凍有機メドレーコーン, 냉동 유기농 메들리 옥수수, Maíz medley orgánico congelado, Fryst ekologisk majs, Medley
50453240	Frozen organic merlin corn	The variety of organic corn known as organic merlin corn that has been frozen for preservation.	冷凍有機メルリン・コーン, 냉동 유기농 멀린 옥수수, Maíz merlin orgánico congelado, Fryst ekologisk majs, Merlin
50453241	Frozen organic miracle corn	The variety of organic corn known as organic miracle corn that has been frozen for preservation.	冷凍有機ミラクル・コーン, 냉동 유기농 미라클 옥수수, Maíz milagro orgánico congelado, Fryst ekologisk majs, Miracle
50453242	Frozen organic nk-199 corn	The variety of organic corn known as organic nk-199 corn that has been frozen for preservation.	冷凍有機エヌケー199コーン, 냉동 유기농 NK-199 옥수수, Maíz nk – 199 orgánico congelado, Fryst ekologisk majs, nk-199
50453243	Frozen organic peaches and cream corn	The variety of organic corn known as organic peaches & cream corn that has been frozen for preservation.	冷凍有機ピーチ・アンド・クリーム・コーン, 냉동 유기농 피치즈 앤 크림 옥수수, Maíz durazno y crema orgánico congelado, Fryst ekologisk majs, Peaches and cream
50453244	Frozen organic pearl white corn	The variety of organic corn known as organic pearl white corn that has been frozen for preservation.	冷凍有機パール・ホワイト・コーン, 냉동 유기농 펄 화이트 옥수수, Maíz blanco perla orgánico congelado, Fryst ekologisk majs, Pearl white
50453245	Frozen organic pegasus corn	The variety of organic corn known as organic pegasus corn that has been frozen for preservation.	冷凍有機ペガサス・コーン, 냉동 유기농 페가수스 옥수수, Maíz pegasus orgánico congelado, Fryst ekologisk majs, Pegasus

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50453246	Frozen organic phenomenal corn	The variety of organic corn known as organic phenomenal corn that has been frozen for preservation.	冷凍有機フェナメナル・コーン, 냉동 유기농 피노메널 옥수수, Maíz fenomenal orgánico congelado, Fryst ekologisk majs, Phenomenal
50453247	Frozen organic platinum lady corn	The variety of organic corn known as organic platinum lady corn that has been frozen for preservation.	冷凍有機プラチナ・レディーコーン, 냉동 유기농 플래티넘 레이디 옥수수, Maíz dama de platino orgánico congelado, Fryst ekologisk majs, Platinum lady
50453248	Frozen organic precocious corn	The variety of organic corn known as organic precocious corn that has been frozen for preservation.	冷凍有機プリコシオス・コーン, 냉동 유기농 프리커셔스 옥수수, Maíz precioso orgánico congelado, Fryst ekologisk majs, Precocious
50453249	Frozen organic pristine corn	The variety of organic corn known as organic pristine corn that has been frozen for preservation.	冷凍有機プリスティ・コーン, 냉동 유기농 프리스틴 옥수수, Maíz pristine orgánico congelado, Fryst ekologisk majs, Pristine
50453250	Frozen organic quickie corn	The variety of organic corn known as organic quickie corn that has been frozen for preservation.	冷凍有機クィッキーコーン, 냉동 유기농 퀴키 옥수수, Maíz rápido orgánico congelado, Fryst ekologisk majs, Quickie
50453251	Frozen organic radiance corn	The variety of organic corn known as organic radiance corn that has been frozen for preservation.	冷凍有機レイディアンス・コーン, 냉동 유기농 레디언스 옥수수, Maíz radiante orgánico congelado, Fryst ekologisk majs, Radiance
50453252	Frozen organic seneca brave corn	The variety of organic corn known as organic seneca brave corn that has been frozen for preservation.	冷凍有機セネカ・ブレイブ・コーン, 냉동 유기농 세네카 브레이브 옥수수, Maíz seneca brave orgánico congelado, Fryst ekologisk majs, Seneca
50453253	Frozen organic seneca dawn corn	The variety of organic corn known as organic seneca dawn corn that has been frozen for preservation.	冷凍有機セネカ・ドーン・コーン, 냉동 유기농 세네카 던 옥수수, Maíz amanecer seneca orgánico congelado, Fryst ekologisk majs, Seneca dawn
50453254	Frozen organic seneca horizon corn	The variety of organic corn known as organic seneca horizon corn that has been frozen for preservation.	冷凍有機セネカ・ホリゾン・コーン, 냉동 유기농 세네카 호라이즌 옥수수, Maíz horizonte seneca orgánico congelado, Fryst ekologisk majs, Seneca horizon
50453255	Frozen organic seneca starshine corn	The variety of organic corn known as organic seneca starshine corn that has been frozen for preservation.	冷凍有機セネカ・スターシャイン・コーン, 냉동 유기농 세네카 스타샤인 옥수수, Maíz brillo de estrella seneca orgánico congelado, Fryst ekologisk majs, Seneca starshine

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50453256	Frozen organic seneca white knight corn	The variety of organic corn known as organic seneca white knight corn that has been frozen for preservation.	冷凍有機セネカ・ホワイト・ナイト・コーン, 냉동 유기농 세네카 화이트 나이트 옥수수, Maíz noche blanca seneca orgánico congelado, Fryst ekologisk majs, Seneca white knight
50453257	Frozen organic showcase corn	The variety of organic corn known as organic showcase corn that has been frozen for preservation.	冷凍有機ショーケース・コーン, 냉동 유기농 쇼케이스 옥수수, Maíz showcase orgánico congelado, Fryst ekologisk majs, Showcase
50453258	Frozen organic silver queen corn	The variety of organic corn known as organic silver queen corn that has been frozen for preservation.	冷凍有機シルバークイーン・コーン, 냉동 유기농 실버 퀸 옥수수, Maíz reina plateada orgánico congelado, Fryst ekologisk majs, Silver queen
50453259	Frozen organic snowbelle corn	The variety of organic corn known as organic snowbelle corn that has been frozen for preservation.	冷凍有機スノーベル・コーン, 냉동 유기농 스노우 벨 옥수수, Maíz bella nieve orgánico congelado, Fryst ekologisk majs, Snowbelle
50453260	Frozen organic spring snow corn	The variety of organic corn known as organic spring snow corn that has been frozen for preservation.	冷凍有機スプリング・スノー・コーン, 냉동 유기농 스프링 스노우 옥수수, Maíz nieve de primavera orgánico congelado, Fryst ekologisk majs, Spring snow
50453261	Frozen organic spring treat corn	The variety of organic corn known as organic spring treat corn that has been frozen for preservation.	冷凍有機スプリング・トゥリート・コーン, 냉동 유기농 스프링 트리트 옥수수, Maíz premio de primavera orgánico congelado, Fryst ekologisk majs, Spring treat
50453262	Frozen organic sugar and gold corn	The variety of organic corn known as organic sugar & gold corn that has been frozen for preservation.	冷凍有機シュガーアンドゴールド・コーン, 냉동 유기농 슈거 앤 골드 옥수수, Maíz azúcar y oro orgánico congelado, Fryst ekologisk majs, Sugar and gold
50453263	Frozen organic sugar buns corn	The variety of organic corn known as organic sugar buns corn that has been frozen for preservation.	冷凍有機シュガーバーンズ・コーン, 냉동 유기농 슈거 번스 옥수수, Maíz rollo de azúcar orgánico congelado, Fryst ekologisk majs, Sugar buns
50453264	Frozen organic sugar snow corn	The variety of organic corn known as organic sugar snow corn that has been frozen for preservation.	冷凍有機シュガースノーコーン, 냉동 유기농 슈거 스노우 옥수수, Maíz nieve de azúcar orgánico congelado, Fryst ekologisk majs, Sugar snow
50453265	Frozen organic sundance corn	The variety of organic corn known as organic sundance corn that has been frozen for preservation.	冷凍有機サンダンス・コーン, 냉동 유기농 선댄스 옥수수, Maíz baile de sol orgánico congelado, Fryst ekologisk majs, Sundance

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50453266	Frozen organic telstar corn	The variety of organic corn known as organic telstar corn that has been frozen for preservation.	冷凍有機テルスターコーン, 냉동 유기농 텔스타 옥수수, Maíz estrella tell orgánico congelado, Fryst ekologisk majs, Telstar
50453267	Frozen organic terminator corn	The variety of organic corn known as organic terminator corn that has been frozen for preservation.	冷凍有機ターミネーターコーン, 냉동 유기농 터미네이터 옥수수, Maíz terminador orgánico congelado, Fryst ekologisk majs, Terminator
50453268	Frozen organic treasure corn	The variety of organic corn known as organic treasure corn that has been frozen for preservation.	冷凍有機トレジャーコーン, 냉동 유기농 트레져 옥수수, Maíz tesoro orgánico congelado, Fryst ekologisk majs, Treasure
50453269	Frozen organic tuxedo corn	The variety of organic corn known as organic tuxedo corn that has been frozen for preservation.	冷凍有機タキシード・コーン, 냉동 유기농 턱시도 옥수수, Maíz tuxedo orgánico congelado, Fryst ekologisk majs, Tuxedo

Class 50453300 Frozen organic cresses

Definition (if available) The type of organic vegetable known as organic cresses that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50453301	Frozen organic land cress	The variety of organic cresses known as organic land cress that has been frozen for preservation.	冷凍有機ランドクレソン, 냉동 유기농 랜드 큰 다닥냉이, Berros de tierra orgánicos congelados, Fryst ekologisk vårgyllen
50453302	Frozen organic nasturtium	The variety of organic cresses known as organic nasturtium that has been frozen for preservation.	冷凍有機ナスタチウム/金蓮花, 냉동 유기농 나스터티움, Nasturtium orgánico congelado, Fryst ekologisk indiankrasse
50453303	Frozen organic watercress	The variety of organic cresses known as organic watercress that has been frozen for preservation.	冷凍有機クレソン/オランダガラシ, 냉동 유기농 양갓냉이, Berros de agua orgánicos congelados, Fryst ekologisk vattenkrasse
50453304	Frozen organic wintercress	The variety of organic cresses known as organic wintercress that has been frozen for preservation.	冷凍有機ウィンターコレソン, 냉동 유기농 나도냉이, Berros de invierno orgánicos congelados, Fryst ekologisk vinterkrasse

Class 50453400 Frozen organic cucumbers

Definition (if available) The type of organic vegetable known as organic cucumbers that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50453401	Frozen organic arena cucumbers	The variety of organic cucumbers known as organic arena cucumbers that have been frozen for preservation.	冷凍有機アリーナきゅうり, 냉동 유기농 아레나 오이, Cocombro arena orgánico congelado, Frysta ekologiska gurkor, Arena

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50453402	Frozen organic armenian cucumbers	The variety of organic cucumbers known as organic armenian cucumbers that have been frozen for preservation.	冷凍有機アルメニアきゅうり, 냉동 유기농 아르메니아 오이, Cocombro americano orgánico congelado, Frysta ekologiska armeniska gurkor
50453403	Frozen organic athene cucumbers	The variety of organic cucumbers known as organic athene cucumbers that have been frozen for preservation.	冷凍有機アテナきゅうり, 냉동 유기농 아테네 오이, Cocombro atena orgánico congelado, Frysta ekologiska gurkor, Athene
50453404	Frozen organic bianco lungo di parigi cucumbers	The variety of organic cucumbers known as organic bianco lungo di parigi cucumbers that have been frozen for preservation.	冷凍有機ビアンコ・ルンゴ・ディ・パリッジきゅうり, 냉동 유기농 비앙코 룬고 디 파리기 오이, Cocombro blanco lungo de parigi orgánico congelado, Frysta ekologiska gurkor, Bianco lungo di parigi
50453405	Frozen organic burpless tasty green cucumbers	The variety of organic cucumbers known as organic burpless tasty green cucumbers that have been frozen for preservation.	冷凍有機バープレス・テスティ・グリーンきゅうり, 냉동 유기농 버플레스 테이스티 그린 오이, Cocombro verde burpless buen sabor orgánico congelado, Frysta ekologiska gurkor, Burpless tasty green
50453406	Frozen organic chicago pickling cucumbers	The variety of organic cucumbers known as organic chicago pickling cucumbers that have been frozen for preservation.	冷凍有機ピクルス(漬物）用シカゴきゅうり/シカゴ・ピクリングきゅうり, 냉동 유기농 시카고 피클링 오이, Cocombro chicago pickling orgánico congelado, Frysta ekologiska gurkor, Chicago pickling
50453407	Frozen organic crystal apple cucumbers	The variety of organic cucumbers known as organic crystal apple cucumbers that have been frozen for preservation.	冷凍有機クリスタル・アップルきゅうり, 냉동 유기농 크리스탈 애플 오이, Cocombro manzana cristal orgánico congelado, Frysta ekologiska gurkor, Crystal apple
50453408	Frozen organic crystal lemon cucumbers	The variety of organic cucumbers known as organic crystal lemon cucumbers that have been frozen for preservation.	冷凍有機クリスタル・レモンきゅうり, 냉동 유기농 크리스탈 레몬 오이, Cocombro limón cristal orgánico congelado, Frysta ekologiska gurkor, Crystal lemon
50453409	Frozen organic danimas cucumbers	The variety of organic cucumbers known as organic danimas cucumbers that have been frozen for preservation.	冷凍有機ダニマスきゅうり, 냉동 유기농 다니마스 오이, Cocombro danimas orgánico congelado, Frysta ekologiska gurkor, Danimas
50453410	Frozen organic gherkin cucumbers	The variety of organic cucumbers known as organic gherkin cucumbers that have been frozen for preservation.	冷凍有機ガーキンきゅうり, 냉동 유기농 게르킨 오이, Cocombro gherkin orgánico congelado, Frysta ekologiska cocktailgurkor

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50453411	Frozen organic hokus cucumbers	The variety of organic cucumbers known as organic hokus cucumbers that have been frozen for preservation.	冷凍有機ホーカスきゅうり, 냉동 유기농 오쿠스 오이, Cocombro hokus orgánico congelado, Frysta ekologiska gurkor, Hokus
50453412	Frozen organic japanese cucumbers	The variety of organic cucumbers known as organic japanese cucumbers that have been frozen for preservation.	冷凍有機きゅうり/ジャパニーズきゅうり, 냉동 유기농 일본 오이, Cocombro japonés orgánico congelado, Frysta ekologiska japanska gurkor
50453413	Frozen organic karela cucumbers	The variety of organic cucumbers known as organic karela cucumbers that have been frozen for preservation.	冷凍有機ゴーヤ/にがうり/苦瓜, 냉동 유기농 카렐라 오이, Cocombro karela orgánico congelado, Frysta ekologiska gurkor, Karela
50453414	Frozen organic korila cucumbers	The variety of organic cucumbers known as organic korila cucumbers that have been frozen for preservation.	冷凍有機コリラきゅうり, 냉동 유기농 코릴라 오이, Cocombro korila orgánico congelado, Frysta ekologiska gurkor, Korila
50453415	Frozen organic long green improved cucumbers	The variety of organic cucumbers known as organic long green improved cucumbers that have been frozen for preservation.	冷凍有機ロング・グリーン改良種きゅうり, 냉동 유기농 롱 그린 임프루브드 오이, Cocombro verde largo mejorado orgánico congelado, Frysta ekologiska gurkor, Long green improved
50453416	Frozen organic marketmore cucumbers	The variety of organic cucumbers known as organic marketmore cucumbers that have been frozen for preservation.	冷凍有機マーケットモアきゅうり, 냉동 유기농 마켓모어 오이, Cocombro mas mercado orgánico congelado, Frysta ekologiska gurkor, Marketmore
50453417	Frozen organic midget cucumbers	The variety of organic cucumbers known as organic midget cucumbers that have been frozen for preservation.	冷凍有機ミゼットきゅうり, 냉동 유기농 미드겟 오이, Cocombro enano orgánico congelado, Frysta ekologiska gurkor, Midget
50453418	Frozen organic national pickling cucumbers	The variety of organic cucumbers known as organic national pickling cucumbers that have been frozen for preservation.	冷凍有機ピクルス(漬物）用ナショナルきゅうり/ナショナル・ピクリングきゅうり, 냉동 유기농 내셔널 피클링 오이, Cocombro pickling nacional orgánico congelado, Frysta ekologiska gurkor, National pickling
50453419	Frozen organic persian cucumbers	The variety of organic cucumbers known as organic persian cucumbers that have been frozen for preservation.	冷凍有機ペルシアきゅうり, 냉동 유기농 페르시아 오이, Cocombro persa orgánico congelado, Frysta ekologiska persiska gurkor
50453420	Frozen organic telegraph cucumbers	The variety of organic cucumbers known as organic telegraph cucumbers that have been frozen for preservation.	冷凍有機テレグラフきゅうり, 냉동 유기농 텔러그래포 오이, Cocombro telégrafo orgánico congelado, Frysta ekologiska gurkor, Telegraph

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50453421	Frozen organic telegraph improved cucumbers	The variety of organic cucumbers known as organic telegraph improved cucumbers that have been frozen for preservation.	冷凍有機テレグラフ改良種きゅうり, 냉동 유기농 텔러그래프 임프루브드 오이, Cocombro telégrafo mejorado orgánico congelado, Frysta ekologiska gurkor, Telegraph improved
50453422	Frozen organic vert de massy cornichon cucumbers	The variety of organic cucumbers known as organic vert de massy cornichon cucumbers that have been frozen for preservation.	冷凍有機ヴェール・ド・マッシー・コルニション・きゅうり, 냉동 유기농 베르 드 메시 코니콘 오이, Cocombro vert de massy cornichon orgánico congelado, Frysta ekologiska gurkor, Vert de massy cornichon
50453423	Frozen organic yamato cucumbers	The variety of organic cucumbers known as organic yamato cucumbers that have been frozen for preservation.	冷凍有機ヤマトきゅうり, 냉동 유기농 야마토 오이, Cocombro yamato orgánico congelado, Frysta ekologiska gurkor, Yamato

Class 50453500 Frozen organic eggplants

Definition (if available) The type of organic vegetable known as organic eggplants that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50453501	Frozen organic bambino eggplants	The variety of organic eggplants known as organic bambino eggplants that have been frozen for preservation.	冷凍有機バンビーノなす, 냉동 유기농 밤비노 가지, Berenjena bambino orgánica congelada, Fryst ekologisk aubergine, Bambino
50453502	Frozen organic black beauty eggplants	The variety of organic eggplants known as organic black beauty eggplants that have been frozen for preservation.	冷凍有機ブラックビューティなす, 냉동 유기농 블랙 뷰티 가지, Berenjena belleza negra orgánica congelada, Fryst ekologisk aubergine, Black beauty
50453503	Frozen organic black enorma eggplants	The variety of organic eggplants known as organic black enorma eggplants that have been frozen for preservation.	冷凍有機ブラック・エノーマなす, 냉동 유기농 블랙 에노마 가지, Berenjena negra enorme orgánica congelada, Fryst ekologisk aubergine, Black enorma
50453504	Frozen organic chinese eggplants	The variety of organic eggplants known as organic chinese eggplants that have been frozen for preservation.	冷凍有機中国なす, 냉동 유기농 중국 가지, Berenjena chino orgánica congelada, Fryst ekologisk kinesisk aubergine
50453505	Frozen organic easter egg eggplants	The variety of organic eggplants known as organic easter egg eggplants that have been frozen for preservation.	冷凍有機イースター・エッグなす, 냉동 유기농 이스터 에그 가지, Berenjena huevo de pascua orgánica congelada, Fryst ekologisk aubergine, Easter egg

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50453506	Frozen organic filipino eggplants	The variety of organic eggplants known as organic filipino eggplants that have been frozen for preservation.	冷凍有機フィリピンなす, 냉동 유기농 필리피노 가지, Berenjena filipino orgánica congelada, Fryst ekologisk filppinsk aubergine
50453507	Frozen organic florida market eggplants	The variety of organic eggplants known as organic florida market eggplants that have been frozen for preservation.	冷凍有機フロリダ・マーケットなす, 냉동 유기농 플로리다 마켓 가지, Berenjena mercado de florida orgánica congelada, Fryst ekologisk aubergine, Florida market
50453508	Frozen organic indian eggplants	The variety of organic eggplants known as organic indian eggplants that have been frozen for preservation.	冷凍有機インドなす, 냉동 유기농 인도 가지, Berenjena india orgánica congelada, Fryst ekologisk indisk aubergine
50453509	Frozen organic italian eggplants	The variety of organic eggplants known as organic italian eggplants that have been frozen for preservation.	冷凍有機イタリアなす, 냉동 유기농 이탈리아 가지, Berenjena italiano orgánica congelada, Fryst ekologisk italiensk aubergine
50453510	Frozen organic japanese eggplants	The variety of organic eggplants known as organic japanese eggplants that have been frozen for preservation.	冷凍有機日本なす, 냉동 유기농 일본 가지, Berenjena japonés orgánica congelada, Fryst ekologisk japansk aubergine
50453511	Frozen organic long purple eggplants	The variety of organic eggplants known as organic long purple eggplants that have been frozen for preservation.	冷凍有機長紫なす, 냉동 유기농 롱 퍼플 가지, Berenjena morado largo orgánica congelada, Fryst ekologisk aubergine, Long purple
50453512	Frozen organic long striped eggplants	The variety of organic eggplants known as organic long striped eggplants that have been frozen for preservation.	冷凍有機ロング・ストリップドなす, 냉동 유기농 롱 스트라입트 가지, Berenjena rayas larga orgánica congelada, Fryst ekologisk aubergine, Long striped
50453513	Frozen organic moneymaker eggplants	The variety of organic eggplants known as organic moneymaker eggplants that have been frozen for preservation.	冷凍有機マネーメーカーなす, 냉동 유기농 머니메이커 가지, Berenjena mercado de dinero orgánica congelada, Fryst ekologisk aubergine, Moneymaker
50453514	Frozen organic ova eggplants	The variety of organic eggplants known as organic ova eggplants that have been frozen for preservation.	冷凍有機オヴァなす, 냉동 유기농 오바 가지, Berenjena ova orgánica congelada, Fryst ekologisk aubergine, Ova
50453515	Frozen organic pea eggplants	The variety of organic eggplants known as organic pea eggplants that have been frozen for preservation.	冷凍有機豆なす, 냉동 유기농 콩 가지, Berenjena arveja orgánica congelada, Fryst ekologisk ärtaubergine

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50453516	Frozen organic short tom eggplants	The variety of organic eggplants known as organic short tom eggplants that have been frozen for preservation.	冷凍有機ショート・トムなす, 냉동 유기농 숏 톤 가지, Berenjena tom bajito orgánica congelada, Fryst ekologisk aubergine, Short tom
50453517	Frozen organic sicilian eggplants	The variety of organic eggplants known as organic sicilian eggplants that have been frozen for preservation.	冷凍有機シシリアなす, 냉동 유기농 시실리아 가지, Berenjena siciliano orgánica congelada, Fryst ekologisk siciliansk aubergine
50453518	Frozen organic thai eggplants	The variety of organic eggplants known as organic thai eggplants that have been frozen for preservation.	冷凍有機タイなす, 냉동 유기농 태국 가지, Berenjena tailandés orgánica congelada, Fryst ekologisk thailändsk aubergine
50453519	Frozen organic violette di firenze eggplants	The variety of organic eggplants known as organic violette di firenze eggplants that have been frozen for preservation.	冷凍有機ヴィオレッテ・ディ・フィレンツェなす, 냉동 유기농 바이올렛 디 피렌체 가지, Berenjena violeta de florencia orgánica congelada, Fryst ekologisk aubergine, Violette di firenze
50453520	Frozen organic white eggplants	The variety of organic eggplants known as organic white eggplants that have been frozen for preservation.	冷凍有機白なす, 냉동 유기농 화이트 가지, Berenjena blanco orgánica congelada, Fryst ekologisk vit aubergine

Class 50453600 Frozen organic endives

Definition (if available) The type of organic vegetable known as organic endives that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50453601	Frozen organic brussels witloof endives	The variety of organic endives known as organic brussels witloof endives that have been frozen for preservation.	冷凍有機ブラッセル・ウィットロフ・アンディーブ, 냉동 유기농 브뤼셀 위트루프 꽃상추, Endivias witloof de brucelas orgánica orgánicas congeladas, Frysta ekologiska endiver, Brussels witloof
50453602	Frozen organic castelfranco endives	The variety of organic endives known as organic castelfranco endives that have been frozen for preservation.	冷凍有機カステルフランコ・エンダイブ, 냉동 유기농 카스텔프랑코 꽃상추, Endivias francocastel orgánica orgánicas congeladas, Frysta ekologiska endiver, Castelfranco
50453603	Frozen organic catalogna di galatina endives	The variety of organic endives known as organic catalogna di galatina endives that have been frozen for preservation.	冷凍有機カタローニャ・ディ・ガランティーナ・エンダイブ, 냉동 유기농 카탈로냐 디 갈라티나 꽃상추, Endivias catalogna de galantina orgánica orgánicas congeladas, Frysta ekologiska endiver, Catalogna di galatina

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50453604	Frozen organic chioggia endives	The variety of organic endives known as organic chioggia endives that have been frozen for preservation.	冷凍有機キオッジア・エンダイブ, 냉동 유기농 치오지아 꽃상추, Endivias chioggia orgánica orgánicas congeladas, Frysta ekologiska endiver, Chioggia
50453605	Frozen organic grumolo verde endives	The variety of organic endives known as organic grumolo verde endives that have been frozen for preservation.	冷凍有機グルモーロ・ヴェルデ・エンダイブ, 냉동 유기농 그루몰로 베르데 꽃상추, Endivias grumolo verde orgánica orgánicas congeladas, Frysta ekologiska endiver, Grumolo verde
50453606	Frozen organic large rooted magdeburg endives	The variety of organic endives known as organic large rooted magdeburg endives that have been frozen for preservation.	冷凍有機ラージ・ルーティッド・マッジェバーグ・エンダイブ, 냉동 유기농 라지 루티드 마그데부르크 꽃상추, Endivias raíz larga magdeburg orgánica orgánicas congeladas, Frysta ekologiska endiver, Large rooted magdeburg
50453607	Frozen organic palla rossa zorzi precoce endives	The variety of organic endives known as organic palla rossa zorzi precoce endives that have been frozen for preservation.	冷凍有機パラ・ロッサ・ゾルジ・プレコーチェ・エンダイブ, 냉동 유기농 팔라 로사 조르지 프레코세 꽃상추, Endivias palla rosa zorzi precoce orgánica orgánicas congeladas, Frysta ekologiska endiver, Palla rossa zorzi precoc
50453608	Frozen organic radice amare endives	The variety of organic endives known as organic radice amare endives that have been frozen for preservation.	冷凍有機ラディーチェ・甘ーレ・エンダイブ, 냉동 유기농 래디스 어메어 꽃상추, Endivias radice amare orgánica orgánicas congeladas, Frysta ekologiska endiver, Radice amare
50453609	Frozen organic rossa di treviso endives	The variety of organic endives known as organic rossa di treviso endives that have been frozen for preservation.	冷凍有機ロッサ・ディ・トレヴィーゾ・エンダイブ, 냉동 유기농 로사 디 트레비소 꽃상추, Endivias rosa de traviso orgánica orgánicas congeladas, Frysta ekologiska endiver, Rossa di treviso
50453610	Frozen organic rossa di verona endives	The variety of organic endives known as organic rossa di verona endives that have been frozen for preservation.	冷凍有機ロッサ・ディ・ヴェローナ・エンダイブ, 냉동 유기농 로사 디 베로나 꽃상추, Endivias rosa de verona orgánica orgánicas congeladas, Frysta ekologiska endiver, Rossa di verona
50453611	Frozen organic soncino endives	The variety of organic endives known as organic soncino endives that have been frozen for preservation.	冷凍有機ソンチーノ・エンダイブ, 냉동 유기농 손치노 꽃상추, Endivias soncino orgánica orgánicas congeladas, Frysta ekologiska endiver, Soncino

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50453612	Frozen organic sugarhat endives	The variety of organic endives known as organic sugarhat endives that have been frozen for preservation.	冷凍有機シュガーハット・エンダイブ, 냉동 유기농 슈거햇 꽃상추, Endivias sugarthi orgánica orgánicas congeladas, Frysta ekologiska endiver, Sugarhat
50453613	Frozen organic verona endives	The variety of organic endives known as organic verona endives that have been frozen for preservation.	冷凍有機ヴェローナ・エンダイブ, 냉동 유기농 베로나 꽃상추, Endivias verona orgánica orgánicas congeladas, Frysta ekologiska endiver, Verona
50453614	Frozen organic witloof zoom endives	The variety of organic endives known as organic witloof zoom endives that have been frozen for preservation.	冷凍有機ウィットロフ・ズーム・エンダイブ, 냉동 유기농 위트로프 줌 꽃상추, Endivias witloof zoom orgánica orgánicas congeladas, Frysta ekologiska endiver, Witloof zoom

Class 50453700 Frozen organic fennels

Definition (if available) The type of organic vegetable known as organic fennels that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50453701	Frozen organic cantino fennel	The variety of organic fennel known as organic cantino fennel that has been frozen for preservation.	冷凍有機カンティーノ・フェンネル, 냉동 유기농 칸티노 펜넬, Hinojo cantino orgánico congelado, Fryst ekologisk fänkål, Cantino
50453702	Frozen organic fino fennel	The variety of organic fennel known as organic fino fennel that has been frozen for preservation.	冷凍有機フィーノ・フェンネル, 냉동 유기농 피노 펜넬, Hinojo fino orgánico congelado, Fryst ekologisk fänkål, Fino
50453703	Frozen organic herald fennel	The variety of organic fennel known as organic herald fennel that has been frozen for preservation.	冷凍有機ヘラルド・フェンネル, 냉동 유기농 헤럴드 펜넬, Hinojoherald orgánico congelado, Fryst ekologisk fänkål, Herald
50453704	Frozen organic perfection fennel	The variety of organic fennel known as organic perfection fennel that has been frozen for preservation.	冷凍有機パーフェクション・フェンネル, 냉동 유기농 퍼펙션 펜넬, Hinojo perfección orgánico congelado, Fryst ekologisk fänkål, Perfection
50453705	Frozen organic sirio fennel	The variety of organic fennel known as organic sirio fennel that has been frozen for preservation.	冷凍有機シリーオ・フェンネル, 냉동 유기농 시리오 펜넬, Hinojo sirio orgánico congelado, Fryst ekologisk fänkål, Sirio
50453706	Frozen organic sweet florence fennel	The variety of organic fennel known as organic sweet florence fennel that has been frozen for preservation.	冷凍有機スイート・フローレンス・フェンネル, 냉동 유기농 스위트 플로렌스 펜넬, Hinojo florencia dulce orgánico congelado, Fryst ekologisk fänkål, Sweet florence

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50453707	Frozen organic tardo fennel	The variety of organic fennel known as organic tardo fennel that has been frozen for preservation.	冷凍有機タルド・フェンネル, 냉동 유기농 트라도 펜넬, Hinojo tardo orgánico congelado, Fryst ekologisk fänkål, Tardo

Class 50453800 Frozen organic garlics

Definition (if available) The type of organic vegetable known as organic garlics that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50453801	Frozen organic california late garlic	The variety of organic garlic known as organic california late garlic that has been frozen for preservation.	冷凍有機カリフォルニア晩生にんにく/カリフォルニア・レイトにんにく, 냉동 유기농 캘리포니아 레이트 마늘, Ajo tarde california orgánico congelado, Fryst ekologisk vitlök, California late
50453802	Frozen organic chinese garlic stems	The variety of organic garlic known as organic chinese garlic stems that has been frozen for preservation.	冷凍有機茎にんにく, 냉동 유기농 중국 마늘 종, Ajo tallos chinos orgánico congelado, Frysta ekologiska kinesiska vitlöksstjälkar
50453803	Frozen organic garlic chives	The variety of organic garlic known as organic garlic chives that has been frozen for preservation.	冷凍有機葉にんにく, 냉동 유기농 마늘 골파, Ajo cebollin orgánico congelado, Fryst ekologisk kinesisk gräslök
50453804	Frozen organic germidor garlic	The variety of organic garlic known as organic germidor garlic that has been frozen for preservation.	冷凍有機ジェミドールにんにく, 냉동 유기농 거미도 마늘, Ajo germidor orgánico congelado, Fryst ekologisk vitlök, Germidor
50453805	Frozen organic long keeper garlic	The variety of organic garlic known as organic long keeper garlic that has been frozen for preservation.	冷凍有機ロング・キーパーにんにく, 냉동 유기농 롱 키퍼 마늘, Ajo guardado largo orgánico congelado, Fryst ekologisk vitlök, long keeper
50453806	Frozen organic ramson garlic	The variety of organic garlic known as organic ramson garlic that has been frozen for preservation.	冷凍有機ラムソンにんにく, 냉동 유기농 램슨 마늘, Ajo ramson orgánico congelado, Fryst ekologisk vitlök, Ramson
50453807	Frozen organic rocambole garlic	The variety of organic garlic known as organic rocambole garlic that has been frozen for preservation.	冷凍有機ロカンボレにんにく, 냉동 유기농 로캄볼 마늘, Ajo rocambola orgánico congelado, Fryst ekologisk vitlök, Rocambole
50453808	Frozen organic rose de lautrec garlic	The variety of organic garlic known as organic rose de lautrec garlic that has been frozen for preservation.	冷凍有機ローズ・ド・ロートレックにんにく, 냉동 유기농 로즈 드 로트렉 마늘, Ajo rosa de lautrec orgánico congelado, Fryst ekologisk vitlök, Rose de lautrec
50453809	Frozen organic solent wight garlic	The variety of organic garlic known as organic solent wight garlic that has been frozen for preservation.	冷凍有機ソレント・ワイトにんにく, 냉동 유기농 솔렌트 와이트 마늘, Ajo solent blanco orgánico congelado, Fryst ekologisk vitlök, Solent wight

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50453810	Frozen organic spanish morado garlic	The variety of organic garlic known as organic spanish morado garlic that has been frozen for preservation.	冷凍有機スパニッシュ・モラドにんにく, 냉동 유기농 스패니시 모라도 마늘, Ajo morado español orgánico congelado, Fryst ekologisk vitlök, Spanish morado
50453811	Frozen organic venetian/italian garlic	The variety of organic garlic known as organic venetian/italian garlic that has been frozen for preservation.	冷凍有機ベネチアン/イタリアンにんにく, 냉동 유기농 베네치아/이탈리아 마늘, Ajo valentina italiana orgánico congelado, Fryst ekologisk vitlök, Venetiansk

Class 50453900 Frozen organic gourds

Definition (if available) The type of organic vegetable known as organic gourds that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50453901	Frozen organic angled loofah	The variety of organic gourds known as organic angled loofah that have been frozen for preservation.	冷凍有機アングレッドへちま, 냉동 유기농 앵글드 루파, Petula orgánica congelada, Fryst ekologisk kantgurka
50453902	Frozen organic bitter gourd	The variety of organic gourds known as organic bitter gourd that have been frozen for preservation.	冷凍有機ゴーヤ/にがうり/苦瓜/ツルレイシ, 냉동 유기농 비터 호리병박, Melon amargo orgánico congelado, Fryst ekologisk bittergurka (Momordica cochinchinensis)
50453903	Frozen organic bottle gourd	The variety of organic gourds known as organic bottle gourd that has been frozen for preservation.	冷凍有機ゆうがお/ユウガオ/夕顔, 냉동 유기농 보틀 호리병박, Botella calabaza orgánica congelada, Fryst ekologisk flaskkurbits
50453904	Frozen organic calabash gourds	The variety of organic gourds known as organic calabash gourds that have been frozen for preservation.	冷凍有機かんぴょう/干瓢, 냉동 유기농 칼라바시 호리병박, Calabash gounds orgánica congelada, Fryst ekologisk kalebass
50453905	Frozen organic fuzzy/hairy melon	The variety of organic gourds known as organic fuzzy/hairy melon that have been frozen for preservation.	冷凍有機ファージ/ヘアリメロン, 냉동 유기농 푸지/헤어리 멜론, Melón peludo orgánico congelado, Fryst ekologisk vaxgurka
50453906	Frozen organic musky gourd	The variety of organic gourds known as organic musky gourd that have been frozen for preservation.	冷凍有機マスキー瓜, 냉동 유기농 머스키 호리병박, Calabaza amarga orgánica congelada, Fryst ekologisk silverfröpumpa
50453907	Frozen organic smooth loofah	The variety of organic gourds known as organic smooth loofah that have been frozen for preservation.	冷凍有機ヘチマ/へちま/糸瓜, 냉동 유기농 스무드 호리병박, Loofah suave orgánico congelado, Fryst ekologisk svampgurka

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50453908	Frozen organic snake gourd	The variety of organic gourds known as organic snake gourd that have been frozen for preservation.	冷凍有機へび瓜, 냉동 유기농 스네이크 호리병박, Serpiente de calabaza orgánica congelada, Fryst ekologisk ormgurka
50453909	Frozen organic spiny bitter gourd	The variety of organic gourds known as organic spiny bitter gourd that has been frozen for preservation.	冷凍有機スパイニー苦瓜, 냉동 유기농 스피니 쓴 호리병박, Calabaza larga amarga orgánica congelada, Fryst ekologisk bittergurka
50453910	Frozen organic tinda gourds	The variety of organic gourds known as organic tinda gourds that have been frozen for preservation.	冷凍有機ティンダ瓜, 냉동 유기농 틴다 호리병박, Calabaza tinda orgánica congelada, Fryst ekologisk flaskkurbits
50453911	Frozen organic tindoori gourds	The variety of organic gourds known as organic tindoori gourds that have been frozen for preservation.	冷凍有機テインドゥーリ瓜, 냉동 유기농 틴두리 호리병박, Calabaza tindoori orgánica congelada, Fryst ekologisk scharlakansgurka

Class 50454000 Frozen organic green peas

Definition (if available) The type of organic vegetable known as organic green peas that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50454001	Frozen organic china peas	The variety of organic green peas known as organic china peas that have been frozen for preservation.	冷凍有機チャイナ・ピース, 냉동 유기농 중국 청완두, Guisante chino orgánica congelada, Frysta ekologiska ärtor, China
50454002	Frozen organic english peas	The variety of organic green peas known as organic english peas that have been frozen for preservation.	冷凍有機イングリッシュ・ピース, 냉동 유기농 잉글랜드 청완두, Guisante inglés orgánica congelada, Frysta ekologiska engelska ärtor
50454003	Frozen organic garden peas	The variety of organic green peas known as organic garden peas that have been frozen for preservation.	冷凍有機ガーデン・ピース, 냉동 유기농 가든 청완두, Guisante de jardín orgánica congelada, Frysta ekologiska spritärtor
50454004	Frozen organic snow peas	The variety of organic green peas known as organic snow peas that have been frozen for preservation.	冷凍有機スノーピース, 냉동 유기농 스노우 청완두, Guisante nieve orgánica congelada, Frysta ekologiska sockerärtor
50454005	Frozen organic sugar snap peas	The variety of organic green peas known as organic sugar snap peas that have been frozen for preservation.	冷凍有機スナックえんどう, 냉동 유기농 슈거 스냅 청완두, Guisante snap dulce orgánica congelada, Frysta ekologiska salladsärtor

Class 50454100 Frozen organic herbs

Definition (if available) The type of organic vegetable known as organic herbs that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym

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50454101	Frozen organic basil	The variety of organic herbs known as organic basil that has been frozen for preservation.	冷凍有機バジル, 냉동 유기농 바실, Albahaca orgánica congelada, Fryst ekologisk basilika
50454102	Frozen organic bay leaves	The variety of organic herbs known as organic bay leaves that has been frozen for preservation.	冷凍有機月桂樹/ローリエ/ローレル/ベイリーフ, 냉동 유기농 베이리브, Laurel orgánico congelado, Frysta ekologiska lagerblad
50454103	Frozen organic borage	The variety of organic herbs known as organic borage that has been frozen for preservation.	冷凍有機ルリヂサ, 냉동 유기농 보라지, Borraja orgánica congelada, Fryst ekologisk gurkört
50454104	Frozen organic caraway	The variety of organic herbs known as organic caraway that has been frozen for preservation.	冷凍有機キャラウェーの種/ヒメウイキョウ, 냉동 유기농 캐러웨이, Alcaravea orgánica congelada, Fryst ekologisk kummin
50454105	Frozen organic chervil	The variety of organic herbs known as organic chervil that has been frozen for preservation.	冷凍有機チャビル, 냉동 유기농 쉐르빌, Perifollo orgánico congelado, Fryst ekologisk körvel
50454106	Frozen organic cilantro	The variety of organic herbs known as organic cilantro that has been frozen for preservation.	冷凍有機コリアンダー/中国パセリ/香菜, 냉동 유기농 실란트로, Cilantro orgánico congelado, Fryst ekologisk koriander
50454107	Frozen organic cipolinos	The variety of organic herbs known as organic cipolinos that have been frozen for preservation.	冷凍有機チポリーノ , 냉동 유기농 시폴리노스, Chipolinos orgánico congelado, Fryst ekologisk cipolinos
50454108	Frozen organic curry leaves	The variety of organic herbs known as organic curry leaves that have been frozen for preservation.	冷凍有機カレーリーブス, 냉동 유기농 큐리 리브, Hoja de curry orgánica congelada, Frysta ekologiska curryblad
50454109	Frozen organic dill	The variety of organic herbs known as organic dill that has been frozen for preservation.	冷凍有機ディル, 냉동 유기농 딜, Eneldo orgánico congelado, Fryst ekologisk dill
50454110	Frozen organic epazote	The variety of organic herbs known as organic epazote that has been frozen for preservation.	冷凍有機アリタソウ/有田草, 냉동 유기농 에파조트, Epazote orgánico congelado, Fryst ekologisk epazote
50454111	Frozen organic fenugreek	The variety of organic herbs known as organic fenugreek that has been frozen for preservation.	冷凍有機フェヌグリーク, 냉동 유기농 페누그릭, Fenogreco orgánico congelado, Fryst ekologisk bockhornsklöver
50454112	Frozen organic lemon grass	The variety of organic herbs known as organic lemon grass that has been frozen for preservation.	冷凍有機レモングラス, 냉동 유기농 레몬 그레스, Limonaria orgánica congelada, Fryst ekologiskt citrongräs
50454113	Frozen organic marjoram	The variety of organic herbs known as organic marjoram that has been frozen for preservation.	冷凍有機マジョラム, 냉동 유기농 마르조람, Mejorana orgánica congelada, Fryst ekologisk mejram

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50454114	Frozen organic mint	The variety of organic herbs known as organic mint that has been frozen for preservation.	冷凍有機ミント, 냉동 유기농 민트, Menta orgánica congelada, Fryst ekologisk mynta
50454115	Frozen organic oregano	The variety of organic herbs known as organic oregano that has been frozen for preservation.	冷凍有機オレガノ, 냉동 유기농 오레가노, Orégano orgánico congelado, Fryst ekologisk oregano
50454116	Frozen organic papalo	The variety of organic herbs known as organic papalo that has been frozen for preservation.	冷凍有機パパロ, 냉동 유기농 팔라오, Pápalo orgánico congelado, Fryst ekologisk papalo
50454117	Frozen organic pepicha	The variety of organic herbs known as organic pepicha that has been frozen for preservation.	冷凍有機パピチャ/ペピカ, 냉동 유기농 페피차, Pápalo delgado orgánico congelado, Fryst ekologisk pepicha
50454118	Frozen organic perilla	The variety of organic herbs known as organic perilla that has been frozen for preservation.	冷凍有機シソ/紫蘇, 냉동 유기농 페릴라, Perilla orgánica congelada, Fryst ekologisk perilla
50454119	Frozen organic recao	The variety of organic herbs known as organic recao that has been frozen for preservation.	冷凍有機レカロ, 냉동 유기농 리카오, Recao orgánico congelado, Fryst ekologisk recao
50454120	Frozen organic rosemary	The variety of organic herbs known as organic rosemary that has been frozen for preservation.	冷凍有機ローズマリー, 냉동 유기농 로즈마리, Romero orgánico congelado, Fryst ekologisk rosmarin
50454121	Frozen organic sage	The variety of organic herbs known as organic sage that has been frozen for preservation.	冷凍有機セージ, 냉동 유기농 세이지, Salvia orgánica congelada, Fryst ekologisk salvia
50454122	Frozen organic salsify	The variety of organic herbs known as organic salsify that has been frozen for preservation.	冷凍有機サルシフィ/西洋ゴボウ, 냉동 유기농 샐서피, Salsifí orgánica congelada, Fryst ekologisk haverrot
50454123	Frozen organic savory	The variety of organic herbs known as organic savory that has been frozen for preservation.	冷凍有機セボリー, 냉동 유기농 세이보리, Satureja orgánica congelada, Fryst ekologisk kyndel
50454124	Frozen organic tarragon	The variety of organic herbs known as organic tarragon that has been frozen for preservation.	冷凍有機タラゴン（の葉）/エストラゴン, 냉동 유기농 타라곤, Estragón orgánico congelado, Fryst ekologisk dragon
50454125	Frozen organic thyme	The variety of organic herbs known as organic thyme that has been frozen for preservation.	冷凍有機タイム, 냉동 유기농 다임, Tomillo orgánico congelado, Fryst ekologisk timjan
50454126	Frozen organic tumeric	The variety of organic herbs known as organic tumeric that has been frozen for preservation.	冷凍有機ターメリック, 냉동 유기농 튜메릭, Tumeric orgánico congelado, Fryst ekologisk gurkmeja

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50454127	Frozen organic verdulaga	The variety of organic herbs known as organic verdulaga that has been frozen for preservation.	冷凍有機ベルドゥラガ, 냉동 유기농 베르듈라가, Verdolaga orgánica congelada, Fryst ekologisk verdulaga

Class 50454200 Frozen organic kale

Definition (if available) The type of organic vegetable known as organic kale that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50454201	Frozen organic curly kale	The variety of organic kale known as organic curly kale that has been frozen for preservation.	冷凍有機ハゴロモキャベツ, 냉동 유기농 컬리 케일, Col rizada orgánica congelada, Fryst ekologisk kruskål
50454202	Frozen organic collard greens	The variety of organic kale known as organic collard greens that have been frozen for preservation.	冷凍有機コラード・グリーン, 냉동 유기농 콜라드 그린, Repollo verde orgánico congelado, Fryst ekologisk grönkål

Class 50454300 Frozen organic kohlrabi

Definition (if available) The type of organic vegetable known as organic kohlrabi that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50454301	Frozen organic azur star kohlrabi	The variety of organic kohlrabi known as organic azur star kohlrabi that has been frozen for preservation.	冷凍有機アズール・スター・コールラビ, 냉동 유기농 아주르 스타 콜라비, Colinabo estrella azur orgánico congelado, Fryst ekologisk kålrabbi, Azur star
50454302	Frozen organic green vienna kohlrabi	The variety of organic kohlrabi known as organic green vienna kohlrabi that has been frozen for preservation.	冷凍有機グリーン・ヴィエンナ・コールラビ, 냉동 유기농 그린 비엔나 콜라비, Colinabo verde viena orgánico congelado, Fryst ekologisk kålrabbi, Green vienna
50454303	Frozen organic lanro kohlrabi	The variety of organic kohlrabi known as organic lanro kohlrabi that has been frozen for preservation.	冷凍有機ランロ・コールラビ, 냉동 유기농 란로 콜라비, Colinabo lanro orgánico congelado, Fryst ekologisk kålrabbi, Lanro
50454304	Frozen organic purple vienna kohlrabi	The variety of organic kohlrabi known as organic purple vienna kohlrabi that has been frozen for preservation.	冷凍有機パープル・ヴィエンナ・コールラビ, 냉동 유기농 퍼블 비엔나 콜라비, Colinabo viena morada orgánico congelado, Fryst ekologisk kålrabbi, Purple vienna
50454305	Frozen organic rowel trero kohlrabi	The variety of organic kohlrabi known as organic rowel trero kohlrabi that has been frozen for preservation.	冷凍有機rowelとtreroは別種のコールラビ　ロウェル・コールラビとトレロ・コールラビ, 냉동 유기농 로웰 트레로 콜라비, Colinabo trero rowel orgánico congelado, Fryst ekologisk kålrabbi, Rowel trero

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50454306	Frozen organic white vienna kohlrabi	The variety of organic kohlrabi known as organic white vienna kohlrabi that has been frozen for preservation.	冷凍有機ホワイト・ヴィエンナ・コールラビ, 냉동 유기농 화이트 비엔나 콜라비, Colinabo viena blanca orgánico congelado, Fryst ekologisk kålrabbi, White vienna

Class 50454400 Frozen organic leeks

Definition (if available) The type of organic vegetable known as organic leeks that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50454401	Frozen organic autumn giant-cobra leeks	The variety of organic leeks known as organic autumn giant-cobra leeks that have been frozen for preservation.	冷凍有機オータム・ジャイアントコブラ・リーク, 냉동 유기농 오텀 자이언트 코브라 부추, Puerro cobra gigante otoño orgánico congelado, Fryst ekologisk purjolök, Autumn giant-cobra
50454402	Frozen organic autumn mammoth 2 leeks	The variety of organic leeks known as organic autumn mammoth 2 leeks that have been frozen for preservation.	冷凍有機オータム・マンモス・2・リーク, 냉동 유기농 오텀 매머드 2 부추, Puerro otoño mamut 2 orgánico congelado, Fryst ekologisk purjolök, Autumn mammoth 2
50454403	Frozen organic bleu de solaise leeks	The variety of organic leeks known as organic bleu de solaise leeks that have been frozen for preservation.	冷凍有機ブルー・ド・ソレイズ・リーク, 냉동 유기농 블레우 드 솔라이스 부추, Puerro blue de solaise orgánico congelado, Fryst ekologisk purjolök, Bleu de solaise
50454404	Frozen organic cortina leeks	The variety of organic leeks known as organic cortina leeks that have been frozen for preservation.	冷凍有機コルティナ・リーク, 냉동 유기농 코티나 부추, Puerro cortina orgánico congelado, Fryst ekologisk purjolök, Cortina
50454405	Frozen organic prelina leeks	The variety of organic leeks known as organic prelina leeks that have been frozen for preservation.	冷凍有機プレリナ・リーク, 냉동 유기농 프렐리나 부추, Puerro prelina orgánico congelado, Fryst ekologisk purjolök, Prelina
50454406	Frozen organic wild leek ramp	The variety of organic leeks known as organic wild leek ramp that have been frozen for preservation.	冷凍有機野生リーク・ランプ, 냉동 유기농 와일드 릭 램프, Puerro salvaje orgánico congelado, Fryst ekologisk vårlök

Class 50454500 Frozen organic lentils

Definition (if available) The type of organic vegetable known as organic lentils that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50454501	Frozen organic beluga lentils	The variety of organic lentils known as organic beluga lentils that have been frozen for preservation.	冷凍有機ベルーガ・レンズ豆, 냉동 유기농 벨루가 렌즈콩, Lenteja beluga orgánica congelada, Frysta ekologiska linser, Beluga

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50454502	Frozen organic french green lentils	The variety of organic lentils known as organic french green lentils that have been frozen for preservation.	冷凍有機フレンチ・グリーン・レンズ豆, 냉동 유기농 프렌츠 그린 렌즈콩, Lenteja verde francesa orgánica congelada, Frysta ekologiska franska gröna linser
50454503	Frozen organic green lentils	The variety of organic lentils known as organic green lentils that have been frozen for preservation.	冷凍有機茶レンズ豆, 냉동 유기농 그린 렌즈콩, Lenteja verde orgánica congelada, Frysta ekologiska gröna linser
50454504	Frozen organic petite crimson lentils	The variety of organic lentils known as organic petite crimson lentils that have been frozen for preservation.	冷凍有機プチット・クリムソン・レンズ豆, 냉동 유기농 쁘띠 크림슨 렌즈콩, Lenteja crimson pequeña orgánica congelada, Frysta ekologiska linser, Petite crimson
50454505	Frozen organic spanish pardina lentils	The variety of organic lentils known as organic spanish pardina lentils that have been frozen for preservation.	冷凍有機スパニッシュ・パルディナ・レンズ豆, 냉동 유기농 스패니시 파디나 렌즈콩, Lenteja pardina española orgánica congelada, Frysta ekologiska spanska pardinalinser
50454506	Frozen organic split red lentils	The variety of organic lentils known as organic split red lentils that have been frozen for preservation.	冷凍有機半割リ赤レンズ豆, 냉동 유기농 스플릿 레드 렌즈콩, Lenteja roja separada orgánica congelada, Frysta ekologiska delade röda linser
50454507	Frozen organic split yellow lentils	The variety of organic lentils known as organic split yellow lentils that have been frozen for preservation.	冷凍有機半割リ黄レンズ豆, 냉동 유기농 스플릿 옐로우 렌즈콩, Lenteja amarilla separad orgánica congelada, Frysta ekologiska delade gula linser
50454508	Frozen organic tarahumara pinks lentils	The variety of organic lentils known as organic tarahumara pinks lentils that have been frozen for preservation.	冷凍有機タラフマラ・ピンク・レンズ豆, 냉동 유기농 타라후마라 핑크 렌즈콩, Lenteja tarahumara rosada orgánica congelada, Frysta ekologiska linser, Tarahumara pinks

Class 50454600 Frozen organic lettuces

Definition (if available) The type of organic vegetable known as organic lettuces that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50454601	Frozen organic bibb lettuce	The variety of organic lettuce known as organic bibb lettuce that has been frozen for preservation.	冷凍有機ビブレタス/ボストンレタス, 냉동 유기농 빕 상추, Lechuga bibb orgánica congelada, Fryst ekologisk sallad, Bibb
50454602	Frozen organic boston lettuce	The variety of organic lettuce known as organic boston lettuce that has been frozen for preservation.	冷凍有機ボストンレタス/ビブレタス, 냉동 유기농 보스턴 상푸, Lechuga boston orgánica congelada, Fryst ekologisk sallad, Boston

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50454603	Frozen organic frisee lettuce	The variety of organic lettuce known as organic frisee lettuce that has been frozen for preservation.	冷凍有機フリシーレタス, 냉동 유기농 프리시 상추, Lechuga frisee orgánica congelada, Fryst ekologisk sallad, Frisé
50454604	Frozen organic lolla rossa lettuce	The variety of organic lettuce known as organic lolla rossa lettuce that has been frozen for preservation.	冷凍有機ロラ・ロッサ・レタス, 냉동 유기농 롤라 로사 상추, Lechuga rosa lola orgánica congelada, Fryst ekologisk sallad, Lolla rossa
50454605	Frozen organic mesculin mix lettuce	The variety of organic lettuce known as organic mesculin mix lettuce that has been frozen for preservation.	冷凍有機メスクリン・ミックス・レタス, 냉동 유기농 메스큘린 믹스 상추, Lechuga mixta masculina orgánica congelada, Fryst ekologisk sallad, Mesculin mix
50454606	Frozen organic mizuna lettuce	The variety of organic lettuce known as organic mizuna lettuce that has been frozen for preservation.	冷凍有機水菜/みずな, 냉동 유기농 미즈나 상추, Lechuga mizuna orgánica congelada, Fryst ekologisk sallad, Mizuna
50454607	Frozen organic red leaf lettuce	The variety of organic lettuce known as organic red leaf lettuce that has been frozen for preservation.	冷凍有機サニーレタス, 냉동 유기농 레드 리프 상추, Lechuga hoja roja orgánica congelada, Fryst ekologisk sallad, Red leaf
50454608	Frozen organic red oak leaf lettuce	The variety of organic lettuce known as organic red oak leaf lettuce that has been frozen for preservation.	冷凍有機レッドオーク・リーフ・レタス, 냉동 유기농 레드 오크 리프 상추, Lechuga oja roja roble orgánica congelada, Fryst ekologisk sallad, Red oak leaf
50454609	Frozen organic ruby romaine lettuce	The variety of organic lettuce known as organic ruby romaine lettuce that has been frozen for preservation.	冷凍有機ルビーロメイン・レタス, 냉동 유기농 루비 로메인 상추, Lechuga romana ruby orgánica congelada, Fryst ekologisk sallad, Ruby romaine
50454610	Frozen organic baby red romaine lettuce	The variety of organic lettuce known as organic baby red romaine lettuce that has been frozen for preservation.	冷凍有機ベビー・レッド・ロメイン・レタス, 냉동 유기농 베이비 레드 로메인 상추, Lechuga romana bebé roja orgánica congelada, Fryst ekologisk sallad, Baby red romaine
50454611	Frozen organic butterhead lettuces	The variety of organic lettuce known as organic butterhead lettuces that have been frozen for preservation.	冷凍有機サラダ菜, 냉동 유기농 버터헤드 상추, Lechuga cabeza de mantequilla orgánica congelada, Fryst ekologisk sallad, Butterhead
50454612	Frozen organic chinese lettuces	The variety of organic lettuce known as organic chinese lettuces that have been frozen for preservation.	冷凍有機白菜, 냉동 유기농 중국 상추, Lechuga china orgánica congelada, Fryst ekologisk kinesisk sallad

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50454613	Frozen organic crisphead lettuces	The variety of organic lettuce known as organic crisphead lettuces that have been frozen for preservation.	冷凍有機クリスプヘッド・レタス/立ちチシャ, 냉동 유기농 크리스프헤드 상추, Lechuga cabeza tostada orgánica congelada, Fryst ekologisk krispsallad
50454614	Frozen organic green leaf lettuce	The variety of organic lettuce known as organic green leaf lettuce that has been frozen for preservation.	冷凍有機グリーン・リーフ・レタス, 냉동 유기농 그린 리프 상추, Lechuga hoja verde orgánica congelada, Fryst ekologisk grönsallad
50454615	Frozen organic iceberg lettuce	The variety of organic lettuce known as organic iceberg lettuce that has been frozen for preservation.	冷凍有機アイスバーグレタス, 냉동 유기농 아이스버그 상추, Lechuga iceberg orgánica congelada, Fryst ekologisk isbergssallad
50454616	Frozen organic lamb's lettuces	The variety of organic lettuce known as organic lamb's lettuces that have been frozen for preservation.	冷凍有機コーンサラダ, 냉동 유기농 램즈 상추, Lechuga cordero orgánica congelada, Fryst ekologisk sallad, Lamb's
50454617	Frozen organic looseleaf lettuces	The variety of organic lettuce known as organic looseleaf lettuces that have been frozen for preservation.	冷凍有機ルーズリーフ・レタス, 냉동 유기농 루스리프 상추, Lechuga hoja suelta orgánica congelada, Fryst ekologisk sallad, Looseleaf
50454618	Frozen organic mache lettuce	The variety of organic lettuce known as organic mache lettuce that has been frozen for preservation.	冷凍有機マッシュ・レタス/ラムレタス/サラダ菜, 냉동 유기농 마쉐 상추, Lechuga mache orgánica congelada, Fryst ekologisk sallad, Maché
50454619	Frozen organic red boston lettuce	The variety of organic lettuce known as organic red boston lettuce that has been frozen for preservation.	冷凍有機レッドボストン・レタス, 냉동 유기농 레드 보스턴 상추, Lechuga boston roja orgánica congelada, Fryst ekologisk sallad, Red boston
50454620	Frozen organic red headed lettuces	The variety of organic lettuce known as organic red headed lettuces that has been frozen for preservation.	冷凍有機レッド・ヘッディッド・レタス, 냉동 유기농 붉은 머리 상추, Lechuga cabeza roja orgánica congelada, Fryst ekologisk sallad, Red headed
50454621	Frozen organic romaine lettuces	The variety of organic lettuce known as organic romaine lettuces that have been frozen for preservation.	冷凍有機ロメイン・レタス, 냉동 유기농 로메인 상추, Lechuga romana orgánica congelada, Fryst ekologisk romansallad
50454622	Frozen organic russian red mustard lettuce	The variety of organic lettuce known as organic russian red mustard lettuce that has been frozen for preservation.	冷凍有機ロシア・レッド・マスタード・レタス, 냉동 유기농 러이사 레드 머스터드 상추, Lechuga mostza roja rusa orgánica congelada, Fryst ekologisk sallad, Russian red mustard

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50454623	Frozen organic tatsoi lettuce	The variety of organic lettuce known as organic tatsoi lettuce that has been frozen for preservation.	冷凍有機タツォイ/タアサイ, 냉동 유기농 탓소이 상추, Lechuga tatsoi orgánica congelada, Fryst ekologisk sallad, Tatsoi

Class 50454700 Frozen organic malanga

Definition (if available) The type of organic vegetable known as organic malanga that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50454701	Frozen organic amarilla malanga	The variety of organic malanga known as organic amarilla malanga that has been frozen for preservation.	冷凍有機アマリラ・タロイモ, 냉동 유기농 아마릴라 말랑가, Ñame amarilla orgánica congelada, Fryst ekologisk malanga, Amarilla
50454702	Frozen organic blanca malanga	The variety of organic malanga known as organic blanca malanga that has been frozen for preservation.	冷凍有機ブランカ・タロイモ, 냉동 유기농 블랑카 말랑가, Ñame blanca orgánica congelada, Fryst ekologisk malanga, Blanca
50454703	Frozen organic coco malanga	The variety of organic malanga known as organic coco malanga that has been frozen for preservation.	冷凍有機ココ・タロイモ, 냉동 유기농 코코 말랑가, Ñame coco orgánica congelada, Fryst ekologisk malanga, Coco
50454704	Frozen organic eddoes malanga	The variety of organic malanga known as organic eddoes malanga that has been frozen for preservation.	冷凍有機エドエス・タロイモ, 냉동 유기농 에도스 말랑가, Ñame eddoes orgánica congelada, Fryst ekologisk malanga, Eddoes
50454705	Frozen organic islena malanga	The variety of organic malanga known as organic islena malanga that has been frozen for preservation.	冷凍有機イスレナ・タロイモ, 냉동 유기농 이슬레나 말랑가, Ñame isleña orgánica congelada, Fryst ekologisk malanga, Islena
50454706	Frozen organic lila malanga	The variety of organic malanga known as organic lila malanga that has been frozen for preservation.	冷凍有機リーラ・タロイモ, 냉동 유기농 릴라 말랑가, Ñame lila orgánica congelada, Fryst ekologisk malanga, Lila

Class 50454800 Frozen organic mushrooms

Definition (if available) The type of organic vegetable known as organic mushrooms that have been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50454801	Frozen organic black trumpet mushrooms	The variety of organic mushrooms known as organic black trumpet mushrooms that have been frozen for preservation.	冷凍有機クロラッパ茸, 냉동 유기농 블랙 트럼펫 버섯, Champiñón trompeta negra orgánico congelado, Fryst ekologisk svart trumpetsvamp
50454802	Frozen organic brown mushrooms	The variety of organic mushrooms known as organic brown mushrooms that have been frozen for preservation.	冷凍有機ブラウン・マッシュルーム, 냉동 유기농 브라운 버섯, Champiñón carmelito orgánico congelado, Fryst ekologisk brun champinjon

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50454803	Frozen organic champinion mushrooms	The variety of organic mushrooms known as organic champinion mushrooms that have been frozen for preservation.	冷凍有機シャンピニオン茸, 냉동 유기농 챔피언 버섯, Champiñón orgánico congelado, Fryst ekologisk champinjon
50454804	Frozen organic chanterelle mushrooms	The variety of organic mushrooms known as organic chanterelle mushrooms that have been frozen for preservation.	冷凍有機シャンテレール茸, 냉동 유기농 샨테렐레 버섯, Champiñón chanterelle orgánico congelado, Fryst ekologisk kantarell
50454805	Frozen organic cremini mushrooms	The variety of organic mushrooms known as organic cremini mushrooms that have been frozen for preservation.	冷凍有機クレミーニ茸/クレミニ茸, 냉동 유기농 크레미니 버섯, Champiñón cremini orgánico congelado, Fryst ekologisk cremini
50454806	Frozen organic enoki mushrooms	The variety of organic mushrooms known as organic enoki mushrooms that has been frozen for preservation.	冷凍有機エノキ茸, 냉동 유기농 에노키 버섯, Champiñón enoki orgánico congelado, Fryst ekologisk enoki
50454807	Frozen organic hedge hog mushrooms	The variety of organic mushrooms known as organic hedge hog mushrooms that have been frozen for preservation.	冷凍有機ヘッジ・ホッグ茸, 냉동 유기농 헤지 호그 버섯, Champiñón puercoespín orgánico congelado, Fryst ekologisk blek taggsvamp
50454808	Frozen organic hen of the woods mushrooms	The variety of organic mushrooms known as organic hen of the woods mushrooms that have been frozen for preservation.	冷凍有機まいたけ/舞茸, 냉동 유기농 헨 오브 우즈 버섯, Champiñón gallina del bosque orgánico congelado, Fryst ekologisk korallticka
50454809	Frozen organic lobster mushrooms	The variety of organic mushrooms known as organic lobster mushrooms that have been frozen for preservation.	冷凍有機タケリ茸/ロブスター茸, 냉동 유기농 랍스터 버섯, Champiñón langosta orgánico congelado, Fryst ekologisk hypomyces lactifluorum
50454810	Frozen organic morels mushrooms	The variety of organic mushrooms known as organic morels mushrooms that have been frozen for preservation.	冷凍有機アサガミ茸/モレル茸/モリュー茸, 냉동 유기농 모렐스 버섯, Champiñón morels orgánico congelado, Fryst ekologisk murkla
50454811	Frozen organic oyster mushrooms	The variety of organic mushrooms known as organic oyster mushrooms that have been frozen for preservation.	冷凍有機オイスター茸/ヒラ茸, 냉동 유기농 굴 버섯, Champiñón ostra orgánico congelado, Fryst ekologisk ostronskivling
50454812	Frozen organic pleurotus mushrooms	The variety of organic mushrooms known as organic pleurotus mushrooms that have been frozen for preservation.	冷凍有機ヒラ茸, 냉동 유기농 플레우로투스 버섯, Champiñón pleurotus orgánico congelado, Fryst ekologisk ostronmusseron
50454813	Frozen organic pompom mushrooms	The variety of organic mushrooms known as organic pompom mushrooms that have been frozen for preservation.	冷凍有機ポンポン茸, 냉동 유기농 폼폼 버섯, Champiñón pompom orgánico congelado, Fryst ekologisk igelkottstaggsvamp

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50454814	Frozen organic porcieni mushrooms	The variety of organic mushrooms known as organic porcieni mushrooms that have been frozen for preservation.	冷凍有機ヤドリ茸/ポルチーニ, 냉동 유기농 포세이니 버섯, Champiñón porcieni orgánico congelado, Fryst ekologisk stensopp
50454815	Frozen organic portobella mushrooms	The variety of organic mushrooms known as organic portobella mushrooms that have been frozen for preservation.	冷凍有機ポルトベラ茸, 냉동 유기농 포토벨라 버섯, Champiñón portobello orgánico congelado, Fryst ekologisk portobella
50454816	Frozen organic shiitake mushrooms	The variety of organic mushrooms known as organic shiitake mushrooms that have been frozen for preservation.	冷凍有機しいたけ/シイタケ/椎茸, 냉동 유기농 쉬타케 버섯, Champiñón shitake orgánico congelado, Fryst ekologisk shiitake
50454817	Frozen organic shimeji mushrooms	The variety of organic mushrooms known as organic shimeji mushrooms that have been frozen for preservation.	冷凍有機しめじ/シメジ茸, 냉동 유기농 쉬메지 버섯, Champiñón shimeji orgánico congelado, Fryst ekologisk shimeji
50454818	Frozen organic st george's mushrooms	The variety of organic mushrooms known as organic st george's mushrooms that have been frozen for preservation.	冷凍有機ゆきわり茸/ゆきした茸, 냉동 유기농 성 조지 버섯, Champiñón san jorge orgánico congelado, Fryst ekologisk vårmusseron
50454819	Frozen organic white mushrooms	The variety of organic mushrooms known as organic white mushrooms that have been frozen for preservation.	冷凍有機ホワイト・マッシュルーム, 냉동 유기농 화이트 버섯, Champiñón blanco orgánico congelado, Fryst ekologisk vit champinjon
50454820	Frozen organic white trumpet mushrooms	The variety of organic mushrooms known as organic white trumpet mushrooms that have been frozen for preservation.	冷凍有機ホワイト・トランペット茸, 냉동 유기농 화이트 트럼펫 버섯, Champiñón tompeta blanca orgánico congelado, Fryst ekologisk vit trumpetsvamp
50454821	Frozen organic woodear mushrooms	The variety of organic mushrooms known as organic woodear mushrooms that have been frozen for preservation.	冷凍有機きくらげ/木耳/アブラキクラゲ茸, 냉동 유기농 우드이어 버섯, Champiñón woodear orgánico congelado, Fryst ekologisk judasöra

Class 50454900 Frozen organic mustards

Definition (if available) The type of organic vegetable known as organic mustards that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50454901	Frozen organic bamboo mustard	The variety of organic mustard known as organic bamboo mustard that has been frozen for preservation.	冷凍有機バンブーからし菜, 냉동 유기농 대나무 겨자, Mostaza bambú orgánica congelada, Fryst ekologisk senap, Bamboo
50454902	Frozen organic garlic mustard	The variety of organic mustard known as organic garlic mustard that has been frozen for preservation.	冷凍有機ガーリックからし菜, 냉동 유기농 마늘 겨자, Mostaza ajo orgánica congelada, Fryst ekologisk löktrav

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50454903	Frozen organic giantleafed mustard	The variety of organic mustard known as organic giantleafed mustard that has been frozen for preservation.	冷凍有機ジャイアント・リーフドからし菜, 냉동 유기농 자이언트리프트 겨자, Mostaza hoja gigante orgánica congelada, Fryst ekologisk senap, Giantleafed
50454904	Frozen organic red in snow mustard	The variety of organic mustard known as organic red in snow mustard that has been frozen for preservation.	冷凍有機レッド・イン・スノーからし菜, 냉동 유기농 레드 인 스노우 겨자, Mostaza rojo en nieve orgánica congelada, Fryst ekologisk senap, Red in snow
50454905	Frozen organic southern mustard	The variety of organic mustard known as organic southern mustard that has been frozen for preservation.	冷凍有機サザンからし菜, 냉동 유기농 서던 겨자, Mostaza sureño orgánica congelada, Fryst ekologisk senap, Southern
50454906	Frozen organic wrapped heart mustard	The variety of organic mustard known as organic wrapped heart mustard that has been frozen for preservation.	冷凍有機ラップド・ハートからし菜, 냉동 유기농 랩트 하트 겨자, Mostaza corazón envuelto orgánica congelada, Fryst ekologisk senap, Wrapped heart

Class 50455000 Frozen organic nightshades

Definition (if available) The type of organic vegetable known as organic nightshades that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50455001	Frozen organic chinese lantern	The variety of organic nightshades known as organic chinese lantern that has been frozen for preservation.	冷凍有機ホオズキ, 냉동 유기농 중국 랜턴, Lámpara china orgánica congelada, Fryst ekologisk japansk lykta
50455002	Frozen organic garden huckleberry	The variety of organic nightshades known as organic garden huckleberry that has been frozen for preservation.	冷凍有機ガーデン・ハックルベリー, 냉동 유기농 가든 허클베리, Mora de jardín, Frysta ekologiska trädgårdshuckleberrybär (Solanum melanocerasum)
50455003	Frozen organic naranjilla	The variety of organic nightshades known as organic naranjilla that has been frozen for preservation.	冷凍有機ナランヒージャ, 냉동 유기농 나란질라, Naranjilla orgánica orgánicas congeladas, Fryst ekologisk naranjilla
50455004	Frozen organic tomatillo	The variety of organic nightshades known as organic tomatillo that has been frozen for preservation.	冷凍有機トマティロ、トマティーヨ, 냉동 유기농 토마틸로, Tomatillo orgánica congelada, Fryst ekologisk tomatillo

Class 50455100 Frozen organic okras

Definition (if available) The type of organic vegetable known as organic okras that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50455101	Frozen organic artist okra	The variety of organic okra known as organic artist okra that has been frozen for preservation.	冷凍有機アーティスト・オクラ, 냉동 유기농 아티스트 오크라, Okra artista orgánica congelada, Fryst ekologisk okra, Artist

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50455102	Frozen organic burgundy okra	The variety of organic okra known as organic burgundy okra that has been frozen for preservation.	冷凍有機バーガンディ・オクラ, 냉동 유기농 브루군디 오크라, Okra vinotinto orgánica congelada, Fryst ekologisk okra, Burgundy
50455103	Frozen organic clemson spineless okra	The variety of organic okra known as organic clemson spineless okra that has been frozen for preservation.	冷凍有機クレムソン・トゲなしオクラ/クレムソン・スピネレス・オクラ, 냉동 유기농 클렘슨 스파인리스 오크라, Okra sin columna clemson orgánica congelada, Fryst ekologisk okra, Clemson spineless
50455104	Frozen organic dwarf green long pod okra	The variety of organic okra known as organic dwarf green long pod okra that has been frozen for preservation.	冷凍有機矮性グリーン長さやオクラ/ドワーフ・グリーン・ロング・ポッド・オクラ, 냉동 유기농 드와프 그린 롱 포드 오크라, Okra verde enano vaina larga orgánica congelada, Fryst ekologisk okra, Dwarf green long pod
50455105	Frozen organic mammoth spineless long pod okra	The variety of organic okra known as organic mammoth spineless long pod okra that has been frozen for preservation.	冷凍有機マンモス・トゲなし長さやオクラ/マンモス・スピネレス・ロング・ポッド・オクラ, 냉동 유기농 매머드 스파인리스 롱 파드 오크라, Okra mamut sin columna orgánica congelada, Fryst ekologisk okra, Mammoth spineless long pod
50455106	Frozen organic red velvet okra	The variety of organic okra known as organic red velvet okra that has been frozen for preservation.	冷凍有機レッド・ベルベット・オクラ, 냉동 유기농 레드 벨벳 오크라, Okra terciopelo rojo orgánica congelada, Fryst ekologisk okra, Red velvet
50455107	Frozen organic star of david heirloom okra	The type of organic vegetable known as organic star of david heirloom okra that has been frozen for preservation.	冷凍有機スター・オブ・デーヴィッド・エアルム種オクラ/スター・オブ・デーヴィット・エアルム・オクラ, 냉동 유기농 스타 오브 다비드 헤어룸 오크라, Okra estrella de david reliquia orgánica congelada, Fryst ekologisk okra, Star of david heirloo

Class 50455200 Frozen organic onions

Definition (if available) The type of organic vegetable known as organic onions that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50455201	Frozen organic albion onions	The variety of organic onions known as organic albion onions that have been frozen for preservation.	冷凍有機アルビオンたまねぎ, 냉동 유기농 알비온 양파, Cebolla albion orgánica congelada, Fryst ekologisk lök, Albion

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50455202	Frozen organic alisa craig onions	The variety of organic onions known as organic alisa craig onions that have been frozen for preservation.	冷凍有機アリサ・クレイグたまねぎ, 냉동 유기농 알리사 크렉 양파, Cebolla alisia craig orgánica congelada, Fryst ekologisk lök, Alisa craig
50455203	Frozen organic boiling onions	The variety of organic onions known as organic boiling onions that have been frozen for preservation.	冷凍有機ボイリングたまねぎ, 냉동 유기농 보일링 양파, Cebolla hirviendo orgánica congelada, Fryst ekologisk koklök
50455204	Frozen organic buffalo onions	The variety of organic onions known as organic buffalo onions that have been frozen for preservation.	冷凍有機バッファローたまねぎ, 냉동 유기농 버팔로 양파, Cebolla bufalo orgánica congelada, Fryst ekologisk lök, Buffalo
50455205	Frozen organic bulb onions	The variety of organic onions known as organic bulb onions that have been frozen for preservation.	冷凍有機バルブたまねぎ, 냉동 유기농 버브 양파, Cebolla bulbo orgánica congelada, Fryst ekologisk matlök
50455206	Frozen organic creaming onions	The variety of organic onions known as organic creaming onions that have been frozen for preservation.	冷凍有機クリーミングたまねぎ, 냉동 유기농 크리밍 양파, Cebolla cremosa orgánica congelada, Fryst ekologisk stuvningslök
50455207	Frozen organic express yellow o-x onions	The variety of organic onions known as organic express yellow o-x onions that have been frozen for preservation.	冷凍有機エクスプレス・イエロー・オーエックスたまねぎ, 냉동 유기농 익스프레스 옐로우 o-x 양파, Cebolla amarillo expreso o – x orgánica congelada, Fryst ekologisk lök, Express yellow o-x
50455208	Frozen organic kelsae onions	The variety of organic onions known as organic kelsae onions that have been frozen for preservation.	冷凍有機ケルサエたまねぎ, 냉동 유기농 켈새 양파, Cebolla kelsae orgánica congelada, Fryst ekologisk lök, Kelsae
50455209	Frozen organic marshalls giant fen globe onions	The variety of organic onions known as organic marshalls giant fen globe onions that have been frozen for preservation.	冷凍有機マーシャル・ジャイアント・フェン・グローブたまねぎ, 냉동 유기농 마샬 자이어트 펜 글로브 양파, Cebolla gigante marshal globo fen orgánica congelada, Fryst ekologisk lök, Marshalls giant fen globe
50455210	Frozen organic pearl onions	The variety of organic onions known as organic pearl onions that have been frozen for preservation.	冷凍有機パールたまねぎ, 냉동 유기농 펄 양파, Cebolla perla orgánica congelada, Fryst ekologisk pärllök
50455211	Frozen organic red baron onions	The variety of organic onions known as organic red baron onions that have been frozen for preservation.	冷凍有機レッドバロンたまねぎ, 냉동 유기농 레드 배런 양파, Cebolla baron rojo orgánica congelada, Fryst ekologisk lök, Red baron

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50455212	Frozen organic red onions	The variety of organic onions known as organic red onions that have been frozen for preservation.	冷凍有機紫たまねぎ/赤たまねぎ, 냉동 유기농 레드 양파, Cebolla roja orgánica congelada, Fryst ekologisk rödlök
50455213	Frozen organic rijnsberger onions	The variety of organic onions known as organic rijnsberger onions that have been frozen for preservation.	冷凍有機ラインスバーガーたまねぎ, 냉동 유기농 린즈버거 양파, Cebolla rijnsberger orgánica congelada, Fryst ekologisk lök, Rijnsberger
50455214	Frozen organic senshyu semi-globe yellow onions	The variety of organic onions known as organic senshyu semi-globe yellow onions that have been frozen for preservation.	冷凍有機泉州セミグローブ・黄たまねぎ/泉州・セミグローブ・イエローたまねぎ, 냉동 유기농 센슈 세미 글로브 옐로우 양파, Cebolla senshyu semi – globo amarillo orgánica congelada, Fryst ekologisk lök, Senshyu semi-globe yellow
50455215	Frozen organic sturon onions	The variety of organic onions known as organic sturon onions that have been frozen for preservation.	冷凍有機ステュロンたまねぎ, 냉동 유기농 스튜런 양파, Cebolla sturon orgánica congelada, Fryst ekologisk lök, Sturon
50455216	Frozen organic stuttgarter giant onions	The variety of organic onions known as organic stuttgarter giant onions that have been frozen for preservation.	冷凍有機シュトゥツガルト・ジャイアントたまねぎ, 냉동 유기농 스튜트카르터 자이언트 양파, Cebolla sturgatter orgánica congelada, Fryst ekologisk lök, Stuttgarter giant
50455217	Frozen organic sweet onions	The variety of organic onions known as organic sweet onions that have been frozen for preservation.	冷凍有機スイートたまねぎ/スイート・オニオン, 냉동 유기농 스위트 양파, Cebolla dulce orgánica congelada, Fryst ekologisk färsklök
50455218	Frozen organic torpedo or red italian onions	The variety of organic onions known as organic torpedo or red italian onions that have been frozen for preservation.	冷凍有機トルペドたまねぎ/レッドイタリアンたまねぎ, 냉동 유기농 토피도 또는 레드 이탈리안 양파, Cebolla torpedo o rojo italiana orgánica congelada, Fryst ekologisk lök, Torpedo eller italiensk röd
50455219	Frozen organic red storage onions	The variety of organic onions known as organic red storage onions that have been frozen for preservation.	冷凍有機レッ・ドストレージたまねぎ, 냉동 유기농 레드 스토리지 양파, Cebolla roja guardada orgánica congelada, Fryst ekologisk röd lagringslök
50455220	Frozen organic white storage onions	The variety of organic onions known as organic white storage onions that have been frozen for preservation.	冷凍有機ホワイト・ストレージたまねぎ, 냉동 유기농 화이트 스토리지 양파, Cebolla blanca guardada orgánica congelada, Fryst ekologisk vit lagringslök

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50455221	Frozen organic yellow storage onions	The variety of organic onions known as organic yellow storage onions that have been frozen for preservation.	冷凍有機イエロー・ストレージたまねぎ, 냉동 유기농 옐로우 스토리지 양파, Cebolla amarilla guardada orgánica congelada, Fryst ekologisk gul lagringslök

Class 50455300 Frozen organic peanuts

Definition (if available) The type of organic vegetable known as organic peanuts that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50455301	Frozen organic bambarra groundnut peanuts	The variety of organic peanuts known as organic bambarra groundnut peanuts that have been frozen for preservation.	冷凍有機バンバーラ・グラウンドナッツ落花生, 냉동 유기농 밤바라 그라운드넛 땅콩, Maní bambara orgánico congelado, Frysta ekologiska jordnötter, Bambarra groundnut
50455302	Frozen organic florunner peanuts	The variety of organic peanuts known as organic florunner peanuts that have been frozen for preservation.	冷凍有機フロランナー落花生, 냉동 유기농 플로러너 땅콩, Maní florunner orgánico congelado, Frysta ekologiska jordnötter, Florunner
50455303	Frozen organic hausa/kersting's ground nut peanuts	The variety of organic peanuts known as organic hausa/kersting's ground nut peanuts that has been frozen for preservation.	挽いた冷凍有機ハウサ/ケルスティング落花生, 냉동 유기농 하우사/커팅스 그라운드넛 땅콩, Maní husa / kerstings orgánico congelado, Frysta ekologiska jordnötter, Hausa/kersting's ground nut
50455304	Frozen organic spanish peanuts	The variety of organic peanuts known as organic spanish peanuts that have been frozen for preservation.	冷凍有機スパニッシュ落花生, 냉동 유기농 스페인 땅콩, Maní español orgánico congelado, Frysta ekologiska spanska jordnötter
50455305	Frozen organic valencia peanuts	The variety of organic peanuts known as organic valencia peanuts that have been frozen for preservation.	冷凍有機バレンシア落花生, 냉동 유기농 벨렌시아 땅콩, Maní valencia orgánico congelado, Frysta ekologiska jordnötter, Valencia
50455306	Frozen organic virginia peanuts	The variety of organic peanuts known as organic virginia peanuts that have been frozen for preservation.	冷凍有機バージニア落花生, 냉동 유기농 버지니아 땅콩, Maní virginia orgánico congelado, Frysta ekologiska jordnötter, Virginia

Class 50455400 Frozen organic peas

Definition (if available) The type of organic vegetable known as organic peas that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50455401	Frozen organic purple hull peas	The variety of organic peas known as organic purple hull peas that have been frozen for preservation.	冷凍有機パープル・ハルえんどう豆, 냉동 유기농 퍼블 헐 완두, Alverja casco morado orgánico y congelado, Frysta ekologiska ärtor, purple hull

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50455402	Frozen organic pinkeye peas	The variety of organic peas known as organic pinkeye peas that have been frozen for preservation.	冷凍有機ピンクアイえんどう豆, 냉동 유기농 핑크예 완두, Alverja pinkeye orgánica y congelado, Frysta ekologiska ärtor, Pinkeye
50455403	Frozen organic crowder peas	The variety of organic peas known as organic crowder peas that has been frozen for preservation.	冷凍有機クローダーえんどう豆, 냉동 유기농 크라우더 완두, Alverja crowder orgánica y congelado, Frysta ekologiska ärtor, Crowder
50455404	Frozen organic white acre peas	The variety of organic peas known as organic white acre peas that have been frozen for preservation.	冷凍有機ホワイト・エーカーえんどう豆, 냉동 유기농 화이트 에이커 완두, Alverja acre blanca orgánoca y congelada, Frysta ekologiska ärtor, White acre
50455405	Frozen organic blackeyed peas	The variety of organic peas known as organic blackeyed peas that has been frozen for preservation.	冷凍有機ブラック・アイドえんどう豆, 냉동 유기농 블랙아이드 완두, Alverja ojo negro orgánica y congelada, Frysta ekologiska ärtor, Blackeye
50455406	Frozen organic zipper cream peas	The variety of organic peas known as organic zipper cream peas that have been frozen for preservation.	冷凍有機ジッパークリームえんどう豆, 냉동 유기농 지퍼 크림 완두, Alverja crema zipper orgánica y congelada, Frysta ekologiska ärtor, Zipper cream

Class 50455500 Frozen organic peppers

Definition (if available) The type of organic vegetable known as organic peppers that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50455501	Frozen organic ajies peppers	The variety of organic peppers known as organic ajies peppers that have been frozen for preservation.	冷凍有機アヒペッパー, 냉동 유기농 아지에스 후추, Pimentón ají orgánico congelado, Fryst ekologisk chilifrukt, Ajies
50455502	Frozen organic arbol peppers	The variety of organic peppers known as organic arbol peppers that have been frozen for preservation.	冷凍有機アルボル・ペッパー, 냉동 유기농 아볼 후추, Pimentón árbol orgánico congelado, Fryst ekologisk chilifrukt, Arbol
50455503	Frozen organic cheese peppers	The variety of organic peppers known as organic cheese peppers that have been frozen for preservation.	冷凍有機チーズ・ペッパー, 냉동 유기농 중국 후추, Pimentón queso orgánico congelado, Fryst ekologisk chilifrukt, Cheese peppers
50455504	Frozen organic chilaca peppers	The variety of organic peppers known as organic chilaca peppers that have been frozen for preservation.	冷凍有機チラカ・ペッパー, 냉동 유기농 칠라카 후추, Pimentón chilaca orgánico congelado, Fryst ekologisk chilifrukt, Chilaca
50455505	Frozen organic cubanelles peppers	The variety of organic peppers known as organic cubanelles peppers that have been frozen for preservation.	冷凍有機キュバネレス・ペッパー, 냉동 유기농 쿠바넬레스 후추, Pimentón cubanelles orgánico congelado, Fryst ekologisk chilifrukt, Cubanelles

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50455506	Frozen organic fresno peppers	The variety of organic peppers known as organic fresno peppers that have been frozen for preservation.	冷凍有機フレスノ・ペッパー, 냉동 유기농 프레스노 후추, Pimentón fresno orgánico congelado, Fryst ekologisk chilifrukt, Fresno
50455507	Frozen organic kapia peppers	The variety of organic peppers known as organic kapia peppers that have been frozen for preservation.	冷凍有機カピア・ペッパー, 냉동 유기농 카피아 후추, Pimentón kapia orgánico congelado, Fryst ekologisk chilifrukt, Kapia
50455508	Frozen organic korean peppers	The variety of organic peppers known as organic korean peppers that have been frozen for preservation.	冷凍有機韓国とうがらし, 냉동 유기농 한국 후추, Pimentón coreano orgánico congelado, Fryst ekologisk koreansk chilifrukt
50455509	Frozen organic manzano peppers	The variety of organic peppers known as organic manzano peppers that have been frozen for preservation.	冷凍有機マンザーノ・ペッパー, 냉동 유기농 만자노 후추, Pimentón manzano orgánico congelado, Fryst ekologisk chilifrukt, Manzano
50455510	Frozen organic melrose peppers	The variety of organic peppers known as organic melrose peppers that have been frozen for preservation.	冷凍有機メルローズ・ペッパー, 냉동 유기농 멜로즈 후추, Pimentón melrose orgánico congelado, Fryst ekologisk chilifrukt, Melrose
50455511	Frozen organic yellow chile peppers	The variety of organic peppers known as organic yellow chile peppers that have been frozen for preservation.	冷凍有機イエロー・チリ・ペッパー, 냉동 유기농 옐로우 칠레 후추, Pimentón chile amarillo orgánico congelado, Fryst ekologisk chilifrukt, Yellow chile
50455512	Frozen organic aji dulces peppers	The variety of organic peppers known as organic aji dulces peppers that have been frozen for preservation.	冷凍有機アヒ・デュルチェス・ペッパー, 냉동 유기농 아지 둘레스 후추, Pimentón aji dulce orgánico congelado, Fryst ekologisk chilifrukt, Aji dulces
50455513	Frozen organic anaheim peppers	The variety of organic peppers known as organic anaheim peppers that have been frozen for preservation.	冷凍有機アナハイム・ペッパー, 냉동 유기농 애너하임 후추, Pimentón anaheim orgánico congelado, Fryst ekologisk chilifrukt, Anaheim
50455514	Frozen organic ancho peppers	The variety of organic peppers known as organic ancho peppers that have been frozen for preservation.	冷凍有機アンチョ・ペッパー, 냉동 유기농 안초 후추, Pimentón ancho orgánico congelado, Fryst ekologisk chilifrukt, Ancho
50455515	Frozen organic bell peppers	The variety of organic peppers known as organic bell peppers that have been frozen for preservation.	冷凍有機ピーマンおよびパプリカ, 냉동 유기농 벨 후추, Pimentón campana orgánico congelado, Fryst ekologisk paprika
50455516	Frozen organic cascabel peppers	The variety of organic peppers known as organic cascabel peppers that have been frozen for preservation.	冷凍有機カスカベルペッパー, 냉동 유기농 카스카벨 후추, Pimentón cascabel orgánico congelado, Fryst ekologisk chilifrukt, Cascabel

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50455517	Frozen organic cayenne peppers	The variety of organic peppers known as organic cayenne peppers that have been frozen for preservation.	冷凍有機カイエンペッパー, 냉동 유기농 카옌 후추, Pimentón cayenne orgánico congelado, Fryst ekologisk chilifrukt, Cayenne
50455518	Frozen organic cherry hots peppers	The variety of organic peppers known as organic cherry hots peppers that have been frozen for preservation.	冷凍有機チェリー・ホットペッパー/チェリーとうがらし, 냉동 유기농 체리 핫 후추, Pimentón anfitrión cereza orgánico congelado, Fryst ekologisk chilifrukt, Cherry hots
50455519	Frozen organic chiltecpin peppers	The variety of organic peppers known as organic chiltecpin peppers that have been frozen for preservation.	冷凍有機チルテクピン・ペッパー, 냉동 유기농 칠텍핀 후추, Pimentón chitespin orgánico congelado, Fryst ekologisk chilifrukt, Chiltecpin
50455520	Frozen organic finger hot peppers	The variety of organic peppers known as organic finger hot peppers that have been frozen for preservation.	冷凍有機フィンガー・ホット・ペッパー/フィンガーとうがらし, 냉동 유기농 핑거 핫 후추, Pimentón dedo picante orgánico congelado, Fryst ekologisk chilifrukt, Finger hot
50455521	Frozen organic guajillo peppers	The variety of organic peppers known as organic guajillo peppers that have been frozen for preservation.	冷凍有機グアヒーロ・ペッパー, 냉동 유기농 구아질로 후추, Pimentón guajillo orgánico congelado, Fryst ekologisk chilifrukt, Guajillo
50455522	Frozen organic guerro peppers	The variety of organic peppers known as organic guerro peppers that have been frozen for preservation.	冷凍有機グエルロ・ペッパー, 냉동 유기농 구에로 후추, Pimentón guerro orgánico congelado, Fryst ekologisk chilifrukt, Guerro
50455523	Frozen organic habanero peppers	The variety of organic peppers known as organic habanero peppers that have been frozen for preservation.	冷凍有機ハバネロ, 냉동 유기농 하바네로 후추, Pimentón habanero orgánico congelado, Fryst ekologisk chilifrukt, Habanero
50455524	Frozen organic hungarian wax peppers	The variety of organic peppers known as organic hungarian wax peppers that have been frozen for preservation.	冷凍有機ハンガリアン・ワックス・ペッパー, 냉동 유기농 헝가리 왁스 후추, Pimentón cera de hungria orgánico congelado, Fryst ekologisk chilifrukt, Hungarian wax
50455525	Frozen organic jalapeno peppers	The variety of organic peppers known as organic jalapeno peppers that have been frozen for preservation.	冷凍有機ハラペーニョ・ペッパー, 냉동 유기농 잘라페노 후추, Pimentón jalapeño orgánico congelado, Fryst ekologisk chilifrukt, Jalapeno

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50455526	Frozen organic long hot peppers	The variety of organic peppers known as organic long hot peppers that have been frozen for preservation.	冷凍有機ロング・ホット・ペッパー/ロングとうがらし, 냉동 유기농 롱 핫 후추, Pimentón picante largo orgánico congelado, Fryst ekologisk chilifrukt, Long hot
50455527	Frozen organic mirasol peppers	The variety of organic peppers known as organic mirasol peppers that have been frozen for preservation.	冷凍有機ミラソル・ペツパー, 냉동 유기농 미라졸 후추, Pimentón marasol orgánico congelado, Fryst ekologisk chilifrukt, Mirasol
50455528	Frozen organic pasilla peppers	The variety of organic peppers known as organic pasilla peppers that has been frozen for preservation.	冷凍有機パシージャ・ペッパー, 냉동 유기농 파실라 후추, Pimentón pasilla orgánico congelado, Fryst ekologisk chilifrukt, Pasilla
50455529	Frozen organic peperoncini peppers	The variety of organic peppers known as organic peperoncini peppers that have been frozen for preservation.	冷凍有機ペペロンチーノ, 냉동 유기농 페페로니치 후추, Pimentón peperoncini orgánico congelado, Fryst ekologisk chilifrukt, Peperoncini
50455530	Frozen organic pequin peppers	The variety of organic peppers known as organic pequin peppers that have been frozen for preservation.	冷凍有機ペキン・ペッパー/ピキン・ペッパー, 냉동 유기농 페킨 후추, Pimentón pequin orgánico congelado, Fryst ekologisk chilifrukt, Pequin
50455531	Frozen organic pimiento peppers	The variety of organic peppers known as organic pimiento peppers that have been frozen for preservation.	冷凍有機ピミエント・ペッパー, 냉동 유기농 피미엔토 후추, Pimentón pimiento orgánico congelado, Fryst ekologisk chilifrukt, Pimiento
50455532	Frozen organic poblano peppers	The variety of organic peppers known as organic poblano peppers that has been frozen for preservation.	冷凍有機ポブラーノ・ペッパー, 냉동 유기농 파블로 후추, Pimentón poblano orgánico congelado, Fryst ekologisk chilifrukt, Poblano
50455533	Frozen organic scotch bonnet peppers	The variety of organic peppers known as organic scotch bonnet peppers that have been frozen for preservation.	冷凍有機スコッチ・ボンネット・ペッパー, 냉동 유기농 스카치 본넷 후추, Pimentón scotch bonnet orgánico congelado, Fryst ekologisk chilifrukt, Scotch bonnet
50455534	Frozen organic serrano peppers	The variety of organic peppers known as organic serrano peppers that have been frozen for preservation.	冷凍有機セラーノ・ペッパー, 냉동 유기농 세라노 후추, Pimentón serrano orgánico congelado, Fryst ekologisk chilifrukt, Serrano
50455535	Frozen organic tabasco peppers	The variety of organic peppers known as organic tabasco peppers that have been frozen for preservation.	冷凍有機タバスコ, 냉동 유기농 타바스코 후추, Pimentón tabasco orgánico congelado, Fryst ekologisk chilifrukt, Tabasco

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50455536	Frozen organic tai peppers	The variety of organic peppers known as organic tai peppers that have been frozen for preservation.	冷凍有機タイ・ペッパー, 냉동 유기농 타이 후추, Pimentón tai orgánico congelado, Fryst ekologisk chilifrukt, Tai
50455537	Frozen organic tepin peppers	The variety of organic peppers known as organic tepin peppers that have been frozen for preservation.	冷凍有機テピン・ペッパー, 냉동 유기농 테핀 후추, Pimentón tepin orgánico congelado, Fryst ekologisk chilifrukt, Tepin

Class 50455600 Frozen organic potatoes

Definition (if available) The type of organic vegetable known as organic potatoes that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50455601	Frozen organic long white potatoes	The variety of organic potatoes known as organic long white potatoes that have been frozen for preservation.	冷凍有機ロング・ホワイト・ジャガイモ, 냉동 유기농 롱 화이트 감자, Papa blanca larga orgánica congelada, Fryst ekologisk lång vit potatis
50455602	Frozen organic round white potatoes	The variety of organic potatoes known as organic round white potatoes that have been frozen for preservation.	冷凍有機ラウンド・ホワイト・ジャガイモ, 냉동 유기농 라운드 화이트 감자, Papa redonda blanca orgánica congelada, Fryst ekologisk rund vit potatis
50455603	Frozen organic round red potatoes	The variety of organic potatoes known as organic round red potatoes that have been frozen for preservation.	冷凍有機ラウンド・レッド・ジャガイモ, 냉동 유기농 라운드 레드 감자, Papa redonda roja orgánica congelada, Fryst ekologisk rund röd potatis
50455604	Frozen organic russet potatoes	The variety of organic potatoes known as organic russet potatoes that has been frozen for preservation.	冷凍有機ラセット・ジャガイモ, 냉동 유기농 로셋 감자, Papa russet orgánica congelada, Fryst ekologisk potatis, Ruseet
50455605	Frozen organic purple potatoes	The variety of organic potatoes known as organic purple potatoes that have been frozen for preservation.	冷凍有機パープル・ジャガイモ, 냉동 유기농 퍼플 감자, Papa morada orgánica congelada, Fryst ekologisk lila potatis
50455606	Frozen organic yellow potatoes	The variety of organic potatoes known as organic yellow potatoes that have been frozen for preservation.	冷凍有機イエロージャガイモ, 냉동 유기농 옐로우 감자, Papa amarilla orgánica congelada, Fryst ekologisk gul potatis
50455607	Frozen organic new potatoes	The variety of organic potatoes known as organic new potatoes that have been frozen for preservation.	冷凍有機ニュージャガイモ, 냉동 유기농 뉴 감자, Papa nueva orgánica congelada, Fryst ekologisk färskpotatis
50455608	Frozen organic specialty potatoes	The variety of organic potatoes known as organic specialty potatoes that have been frozen for preservation.	冷凍有機スペシャルティ・ジャガイモ, 냉동 유기농 스페셜티 감자, Papa especial orgánica congelada, Fryst ekologisk specialpotatis

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Class 50455700 Frozen organic rutabagas

Definition (if available) The type of organic vegetable known as organic rutabagas that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50455701	Frozen organic acme rutabagas	The variety of organic rutabagas known as organic acme rutabagas that have been frozen for preservation.	冷凍有機アクメ・ルタバガ, 냉동 유기농 아크미 순무, Nabo sueco acme orgánico congelado, Fryst ekologisk kålrot, Acme
50455702	Frozen organic angela rutabagas	The variety of organic rutabagas known as organic angela rutabagas that have been frozen for preservation.	冷凍有機アンジェラ・ルタバガ, 냉동 유기농 안젤라 순무, Nabo sueco angela orgánico congelado, Fryst ekologisk kålrot, Angela
50455703	Frozen organic best of all rutabagas	The variety of organic rutabagas known as organic best of all rutabagas that have been frozen for preservation.	冷凍有機ベスト・オブ・オール・ルタバガ, 냉동 유기농 베스트오브 올 순무, Nabo sueco el mejor orgánico congelado, Fryst ekologisk kålrot, Best of all
50455704	Frozen organic marian rutabagas	The type of organic vegetable known as organic marian rutabagas that have been frozen for preservation.	冷凍有機マリアン・ルタバガ, 냉동 유기농 마리안 순무, Nabo sueco marian orgánico congelado, Fryst ekologisk kålrot, Marian

Class 50455800 Frozen organic sea vegetables

Definition (if available) The type of organic vegetable known as organic sea vegetables that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50455801	Frozen organic agar-agar	The variety of organic sea vegetables known as organic agar-agar that has been frozen for preservation.	冷凍有機寒天, 냉동 유기농 아가아가, Agar-agar orgánico congelado, Fryst ekologisk agar-agar
50455802	Frozen organic arame	The variety of organic sea vegetables known as organic arame that has been frozen for preservation.	冷凍有機あらめ, 냉동 유기농 아레임, Arame orgánica congelada, Fryst ekologisk arame
50455803	Frozen organic dulse	The variety of organic sea vegetables known as organic dulse that has been frozen for preservation.	冷凍有機デュルセ/ダルス, 냉동 유기농 둘스, Alga dulce orgánica congelada, Fryst ekologisk rödalg
50455804	Frozen organic haricot vert de mer	The variety of organic sea vegetables known as organic haricot vert de mer that has been frozen for preservation.	冷凍有機アリコ・ヴェール・ド・メール, 냉동 유기농 해리콧 베르드 메르, Habichuelas vert de mer orgánica congelada, Fryst ekologisk himanthalia elongata
50455805	Frozen organic hijiki	The variety of organic sea vegetables known as organic hijiki that has been frozen for preservation.	冷凍有機ヒジキ/ひじき, 냉동 유기농 히지키, Hijiki orgánica congelada, Fryst ekologisk hijiki

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50455806	Frozen organic irish moss	The variety of organic sea vegetables known as organic irish moss that has been frozen for preservation.	冷凍有機アイリッシュ・モス, 냉동 유기농 아이리시 모스, Musgo irlandés orgánica congelada, Fryst ekologisk karragenalg
50455807	Frozen organic kelp	The variety of organic sea vegetables known as organic kelp that has been frozen for preservation.	冷凍有機コンブ/昆布, 냉동 유기농 켈프, Quelpo orgánico congelado, Fryst ekologisk kelp
50455808	Frozen organic laver	The variety of organic sea vegetables known as organic laver that has been frozen for preservation.	冷凍有機海苔, 냉동 유기농 레이버, Laver orgánico congelado, Fryst ekologisk laver
50455809	Frozen organic nori	The variety of organic sea vegetables known as organic nori that has been frozen for preservation.	冷凍有機海苔, 냉동 유기농 노리 (노리노에서 수정), Nori orgánico congelado, Fryst ekologisk nori
50455810	Frozen organic red algae	The variety of organic sea vegetables known as organic red algae that has been frozen for preservation.	冷凍有機紅藻, 냉동 유기농 레드 알개, Alga roja orgánica congelada, Frysta ekologiska rödalger
50455811	Frozen organic sea kale	The variety of organic sea vegetables known as organic sea kale that has been frozen for preservation.	冷凍有機ハマナ, 냉동 유기농 바다 케일, Kale de mar orgánica congelada, Fryst ekologisk strandkål
50455812	Frozen organic sea lettuce	The variety of organic sea vegetables known as organic sea lettuce that has been frozen for preservation.	冷凍有機アオサ/石蓴, 냉동 유기농 바다 상추, Lechuga de mar orgánica congelada, Fryst ekologisk havssallat
50455813	Frozen organic seaweeds	The variety of organic sea vegetables known as organic seaweeds that has been frozen for preservation.	冷凍有機海藻, 냉동 유기농 바닷말, Algas de mar orgánica congelada, Fryst ekologiskt sjögräs
50455814	Frozen organic spirulina	The variety of organic sea vegetables known as organic spirulina that has been frozen for preservation.	冷凍有機スピルリナ/ラセン藻, 냉동 유기농 스피룰리나, Spirulina orgánica congelada, Fryst ekologisk spirulina
50455815	Frozen organic susabi nori	The variety of organic sea vegetables known as organic susabi nori that has been frozen for preservation.	冷凍有機すさび海苔, 냉동 유기농 수사비 노리, Susabi nuri orgánica congelada, Fryst ekologisk susabi nori
50455816	Frozen organic wakame	The variety of organic sea vegetables known as organic wakame that has been frozen for preservation.	冷凍有機わかめ/ 若布, 냉동 유기농 와카메, Wakame orgánica congelada, Fryst ekologisk wakame

Class 50455900 Frozen organic shallots

Definition (if available) The type of organic vegetable known as organic shallots that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50455901	Frozen organic atlantic shallots	The variety of organic shallots known as organic atlantic shallots that have been frozen for preservation.	冷凍有機アトランティック・シャロット, 냉동 유기농 아틀란틱 샬롯, Chalote atlántica orgánico congelado, Fryst ekologisk schalottenlök, Atlantic

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50455902	Frozen organic creation shallots	The variety of organic shallots known as organic creation shallots that have been frozen for preservation.	冷凍有機クリエーション・シャロット, 냉동 유기농 크리에이션 샬롯, Chalote creación orgánico congelado, Fryst ekologisk schalottenlök, Creation
50455903	Frozen organic drittler white nest shallots	The variety of organic shallots known as organic drittler white nest shallots that have been frozen for preservation.	冷凍有機ドリットラー・ホワイト・ネスト・シャロット, 냉동 유기농 드리틀러 화이트 네스트 샬롯, Chalote drittler nido blanco orgánico congelado, Fryst ekologisk schalottenlök, Drittler white nest
50455904	Frozen organic giant yellow improved shallots	The variety of organic shallots known as organic giant yellow improved shallots that have been frozen for preservation.	冷凍有機ジャイアント・イエロー改良種シャロット/ジャイアント・イエロー・インプルーブド・シャロット, 냉동 유기농 자이언트 옐로우 임프루브드 샬롯, Chalote gigante mejorado amarillo orgánico congelado, Fryst ekologisk schalottenlök, Giant yell
50455905	Frozen organic golden gourmet shallots	The variety of organic shallots known as organic golden gourmet shallots that have been frozen for preservation.	冷凍有機ゴールデン・グルメ・シャロット, 냉동 유기농 골든 가밋 샬롯, Chalote gourmet dorado orgánico congelado, Fryst ekologisk schalottenlök, Golden gourmet
50455906	Frozen organic grise de bagnolet shallots	The variety of organic shallots known as organic grise de bagnolet shallots that have been frozen for preservation.	冷凍有機グリース・ド・バニョレット・シャロット, 냉동 유기농 그라이즈 드 베놀 샬롯, Chalote grise de bagnolet orgánico congelado, Fryst ekologisk schalottenlök, Grise de bagnolet
50455907	Frozen organic hative de niort shallots	The variety of organic shallots known as organic hative de niort shallots that have been frozen for preservation.	冷凍有機アティーブ・ド・ニオール・シャロット, 냉동 유기농 헤이티브 드 니오 샬롯, Chalote hative de nort orgánico congelado, Fryst ekologisk schalottenlök, Hative de niort
50455908	Frozen organic pikant shallots	The variety of organic shallots known as organic pikant shallots that have been frozen for preservation.	冷凍有機ピカント・シャロット, 냉동 유기농 피칸트 샬롯, Chalote pikant orgánico congelado, Fryst ekologisk schalottenlök, Pikant
50455909	Frozen organic red potato onions	The variety of organic shallots known as organic red potato onions that have been frozen for preservation.	冷凍有機レッド・ポテト・オニオン・シャロット, 냉동 유기농 레드 포테이토 양파, Chalote papa roja orgánico congelado, Fryst ekologisk röd potatislök
50455910	Frozen organic sante shallots	The variety of organic shallots known as organic sante shallots that has been frozen for preservation.	冷凍有機サンテ・シャロット, 냉동 유기농 샨테 샬롯, Chalote sante orgánico congelado, Fryst ekologisk schalottenlök, Sante

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50455911	Frozen organic topper shallots	The variety of organic shallots known as organic topper shallots that have been frozen for preservation.	冷凍有機トッパーシャロット, 냉동 유기농 토퍼 샬롯, Chalote topper orgánico congelado, Fryst ekologisk schalottenlök, Topper

Class 50456000 Frozen organic sorrels

Definition (if available) The type of organic vegetable known as organic sorrels that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50456001	Frozen organic dock sorrel	The variety of organic sorrel known as organic dock sorrel that has been frozen for preservation.	冷凍有機ドック・ソレル, 냉동 유기농 덕 소렐, Alazán dock orgánica congelada, Fryst ekologisk skräppa
50456002	Frozen organic garden sorrel	The variety of organic sorrel known as organic garden sorrel that has been frozen for preservation.	冷凍有機ガーデン・ソレル, 냉동 유기농 가든 소렐, Alazán jardín orgánica congelada, Fryst ekologisk ängssyra
50456003	Frozen organic sheep sorrel	The variety of organic sorrel known as organic sheep sorrel that has been frozen for preservation.	冷凍有機シープ・ソレル/ヒメスイバ, 냉동 유기농 쉽 소렐, Alazán oveja orgánica congelada, Fryst ekologisk bergssyra
50456004	Frozen organic wood sorrel	The variety of organic sorrel known as organic wood sorrel that has been frozen for preservation.	冷凍有機ウッド・ソレル/カタバミ/片喰, 냉동 유기농 우드 소렐, Alazán madera orgánica congelada, Fryst ekologisk oxalis

Class 50456100 Frozen organic spinaches

Definition (if available) The type of organic vegetable known as organic spinaches that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50456101	Frozen organic america spinach	The variety of organic spinach known as organic america spinach that has been frozen for preservation.	冷凍有機アメリカほうれん草, 냉동 유기농 아메리카나 시금치, Espinaca americana orgánica congelada, Fryst ekologisk spenat, America
50456102	Frozen organic bloomsdale spinach	The variety of organic spinach known as organic bloomsdale spinach that has been frozen for preservation.	冷凍有機ブルムスデールほうれん草, 냉동 유기농 블룸스데일 시금치, Espinaca bloomsdale orgánica congelada, Fryst ekologisk spenat, Bloomsdale
50456103	Frozen organic giant winter spinach	The variety of organic spinach known as organic giant winter spinach that has been frozen for preservation.	冷凍有機ジャイアント・ウィンターほうれん草, 냉동 유기농 자이언트 윈처 시금치, Espinaca invierno gigante orgánica congelada, Fryst ekologisk spenat, Giant winter
50456104	Frozen organic horenso spinach	The variety of organic spinach known as organic horenso spinach that has been frozen for preservation.	冷凍有機ほうれん草, 냉동 유기농 호렌조 시금치, Espinaca horenso orgánica congelada, Fryst ekologisk spenat, Horenso

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50456105	Frozen organic iceplant spinach	The variety of organic new zrealand spinach known as organic iceplant spinach that has been frozen for preservation.	冷凍有機アイス・プラントほうれん草, 냉동 유기농 아이스플랜트 시금치, Espinaca planta de hielo orgánica congelada, Fryst ekologisk spenat, Iceplant
50456106	Frozen organic lamb's quarters spinach	The variety of organic spinach known as organic lamb's quarters spinach that has been frozen for preservation.	冷凍有機ラムズ・クオーターほうれん草, 냉동 유기농 램즈 쿼터스 시금치, Espinaca cuarto de cordero orgánica congelada, Fryst ekologisk spenat, Lamb's quarters
50456107	Frozen organic malabar spinach	The variety of organic spinach known as organic malabar spinach that has been frozen for preservation.	冷凍有機つるむらさき, 냉동 유기농 말라바 시금치, Espinaca malabra orgánica congelada, Fryst ekologisk spenat, Malabar
50456108	Frozen organic medania spinach	The variety of organic spinach known as organic medania spinach that has been frozen for preservation.	冷凍有機メダニアほうれん草, 냉동 유기농 메다니아 시금치, Espinaca mendania orgánica congelada, Fryst ekologisk ekologisk spenat, Medania
50456109	Frozen organic new zealand spinach	The type of organic vegetable known as organic new zealand spinach that has been frozen for preservation.	冷凍有機つるな/蔓菜, 냉동 유기농 뉴질랜드 시금치, Espinaca nueva zelandia orgánica congelada, Fryst ekologisk nyzeeländsk spenat
50456110	Frozen organic orach spinach	The variety of organic spinach known as organic orach spinach that has been frozen for preservation.	冷凍有機オラクほうれん草, 냉동 유기농 오라 시금치, Espinaca orach orgánica congelada, Fryst ekologisk spenat, Orach
50456111	Frozen organic savoy spinach	The variety of organic spinach known as organic savoy spinach that has been frozen for preservation.	冷凍有機サボイほうれん草, 냉동 유기농 사보이 시금치, Espinaca savoy orgánica congelada, Fryst ekologisk spenat, Savoy
50456112	Frozen organic sigmaleaf spinach	The variety of organic spinach known as organic sigmaleaf spinach that has been frozen for preservation.	冷凍有機シグマリーフほうれん草, 냉동 유기농 시그머리프 시금치, Espinaca hoja de sigma orgánica congelada, Fryst ekologisk spenat, Sigmaleaf
50456113	Frozen organic space spinach	The variety of organic spinach known as organic space spinach that has been frozen for preservation.	冷凍有機スペースほうれん草, 냉동 유기농 스페이스 시금치, Espinaca espacio orgánica congelada, Fryst ekologisk spenat, Space
50456114	Frozen organic trinidad spinach	The variety of organic spinach known as organic trinidad spinach that has been frozen for preservation.	冷凍有機トリニダードほうれん草, 냉동 유기농 트리니다드 시금치, Espinaca trinidad orgánica congelada, Fryst ekologisk spenat, Trinidad
50456115	Frozen organic water spinach	The type of organic vegetable known as organic water spinach that has been frozen for preservation.	冷凍有機空芯菜/通芯菜/エンツァイ, 냉동 유기농 워터 시금치, Espinaca agua orgánica congelada, Fryst ekologisk sallatsipomoea

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50456116	Frozen organic wild spinach	The variety of organic spinach known as organic wild spinach that has been frozen for preservation.	冷凍有機あかざ, 냉동 유기농 와일드 시금치, Espinaca de agua sesa, Fryst ekologisk vildspenat

Class 50456200 Frozen organic summer squashes and summer pumpkins

Definition (if available) The type of organic vegetable known as organic summer squashes and summer pumpkins that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50456201	Frozen organic boston marrow squash	The variety of organic summer squashes and summer pumpkins known as organic boston marrow squash that has been frozen for preservation.	冷凍有機ボストン・マーロウ・スカッシュ, 냉동 유기농 보스턴 단호박, Calabaza boston orgánica congelada, Fryst ekologisk squash, Boston marrow
50456202	Frozen organic butternut squash	The variety of organic summer squashes and summer pumpkins known as organic butternut squash that has been frozen for preservation.	冷凍有機バターナット・カボチャ, 냉동 유기농 부터넛 호박, Calabaza buttemut orgánica congelada, Fryst ekologisk myskpumpa
50456203	Frozen organic costata romanesca squash	The variety of organic summer squashes and summer pumpkins known as organic costata romanesca squash that has been frozen for preservation.	冷凍有機コスタータ・ロマネスカ・スカッシュ, 냉동 유기농 코스타타 로마네스카 호박, Calabaza costata romanesca orgánica congelada, Fryst ekologisk squash, Costata romanesca
50456204	Frozen organic crookneck squash	The variety of organic summer squashes and summer pumpkins known as organic crookneck squash that has been frozen for preservation.	冷凍有機曲がり首カボチャ/クルックネック・スカッシュ, 냉동 유기농 크룩넥 호박, Calabaza crookneck orgánica congelada, Fryst ekologisk squash, Crookneck
50456205	Frozen organic cucuzza squash	The variety of organic summer squashes and summer pumpkins known as organic cucuzza squash that has been frozen for preservation.	冷凍有機ククッザ・スカシュ, 냉동 유기농 쿠쿠자 호박, Calabaza cucuzza orgánica congelada, Fryst ekologisk squash, Cucuzza
50456206	Frozen organic delicata squash	The variety of organic summer squashes and summer pumpkins known as organic delicata squash that has been frozen for preservation.	冷凍有機デリカータ・スカッシュ, 냉동 유기농 델리카타 호박, Calabaza delicata orgánica congelada, Fryst ekologisk squash, Delicata
50456207	Frozen organic delicious squash	The variety of organic summer squashes and summer pumpkins known as organic delicious squash that has been frozen for preservation.	冷凍有機デリシャス・スカッシュ, 냉동 유기농 딜리셔스 호박, Calabaza delisioso orgánica congelada, Fryst ekologisk squash, Delicious

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50456208	Frozen organic early golden summer crookneck squash	The variety of organic summer squashes and summer pumpkins known as organic early golden summer crookneck squash that has been frozen for preservation.	冷凍有機早生ゴールデン・サマー曲がり首スカッシュ/アーリー・ゴールデン・サマークロックネック・スアカッシュ, 냉동 유기농 얼리 골든 서머 크룩넥 호박, Calabaza verano dorado cuello torcido orgánica congelada, Fryst ekologisk squash, Early golde
50456209	Frozen organic early prolific straight neck squash	The variety of organic summer squashes and summer pumpkins known as organic early prolific straight neck squash that has been frozen for preservation.	冷凍有機早生プロリフィック・ストレートネック・スカッシュ, 냉동 유기농 얼리 프롤리픽 스트레이트 넥 호박, Calabaza prolífico temprano cuello recto orgánica congelada, Fryst ekologisk squash, Early prolific straight neck
50456210	Frozen organic gold squash	The variety of organic summer squashes and summer pumpkins known as organic gold squash that has been frozen for preservation.	冷凍有機ゴールド・スカッシュ, 냉동 유기농 골드 호박, Calabaza oro orgánica congelada, Fryst ekologisk squash, Gold
50456211	Frozen organic jack be little squash	The variety of organic summer squashes and summer pumpkins known as organic jack be little squash that has been frozen for preservation.	冷凍有機ジャック・ビ・リトル・スカッシュ, 냉동 유기농 잭 비 리틀 호박, Calabaza jack pequeño orgánica congelada, Fryst ekologisk squash, Jack be little
50456212	Frozen organic kentucky field squash	The variety of organic summer squashes and summer pumpkins known as organic kentucky field squash that has been frozen for preservation.	冷凍有機ケンタッキー・フィールド・スカッシュ, 냉동 유기농 켄터키 필드 호박, Calabaza campo de kentucky orgánica congelada, Fryst ekologisk squash, Kentucky field
50456213	Frozen organic marrow squash	The variety of organic summer squashes and summer pumpkins known as organic marrow squash that has been frozen for preservation.	冷凍有機ペポカボチャ, 냉동 유기농 매로우 호박, Calabaza marrow orgánica congelada, Fryst ekologisk pumpa
50456214	Frozen organic middle eastern squash	The variety of organic summer squashes and summer pumpkins known as organic middle eastern squash that has been frozen for preservation.	冷凍有機ミドル・イースタン・スカッシュ, 냉동 유기농 미들 이스턴 호박, Calabaza medio oriente orgánica congelada, Fryst ekologisk mellanösternsquash
50456215	Frozen organic miniature squash	The variety of organic summer squashes and summer pumpkins known as organic miniature squash that has been frozen for preservation.	冷凍有機ミニチュア・スカッシュ, 냉동 유기농 미니어쳐 호박, Calabaza miniatura orgánica congelada, Fryst ekologisk minisquash
50456216	Frozen organic orangetti squash	The variety of organic summer squashes and summer pumpkins known as organic orangetti squash that has been frozen for preservation.	冷凍有機オランジェット・スカッシュ, 냉동 유기농 오란제티 호박, Calabaza orangetti orgánica congelada, Fryst ekologisk squash, Orangetti

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50456217	Frozen organic pattypan squash	The variety of organic summer squashes and summer pumpkins known as organic pattypan squash that has been frozen for preservation.	冷凍有機パティパン・スカッシュ, 냉동 유기농 패티팬 호박, Calabaza pattypan orgánica congelada, Fryst ekologisk squash, Pattypan
50456218	Frozen organic rondini squash	The variety of organic summer squashes and summer pumpkins known as organic rondini squash that has been frozen for preservation.	冷凍有機ロンディニ・スカッシュ, 냉동 유기농 론디니 호박, Calabaza rondini orgánica congelada, Fryst ekologisk squash, Rondini
50456219	Frozen organic round squash	The variety of organic summer squashes and summer pumpkins known as organic round squash that has been frozen for preservation.	冷凍有機ラウンド・スカッシュ, 냉동 유기농 라운드 호박, Calabaza redonda orgánica congelada, Fryst ekologisk rund squash
50456220	Frozen organic spaghetti squash	The variety of organic summer squashes and summer pumpkins known as organic spaghetti squash that has been frozen for preservation.	冷凍有機ソーメン・カボチャ/スパゲッティ・スカッシュ, 냉동 유기농 스파게티 호박, Calabaza espagueti orgánica congelada, Fryst ekologisk squash, Spaghetti
50456221	Frozen organic stripetti squash	The variety of organic summer squashes and summer pumpkins known as organic stripetti squash that has been frozen for preservation.	冷凍有機ストリペッティ・スカッシュ, 냉동 유기농 스트리페티 호박, Calabaza estripeti orgánica congelada, Fryst ekologisk squash, Stripetti
50456222	Frozen organic sugar loaf squash	The variety of organic summer squashes and summer pumpkins known as organic sugar loaf squash that has been frozen for preservation.	冷凍有機シュガー・ローフ・スカッシュ, 냉동 유기농 슈거 로프 호박, Calabaza molde dulce orgánica congelada, Fryst ekologisk squash, Sugar loaf
50456223	Frozen organic sweet dumpling squash	The variety of organic summer squashes and summer pumpkins known as organic sweet dumpling squash that has been frozen for preservation.	冷凍有機スイート・ダンプリング・スカッシュ, 냉동 유기농 스위트 덤플링 호박, Calabaza empanada dulce orgánica congelada, Fryst ekologisk squash, Sweet dumpling
50456224	Frozen organic triple treat squash	The variety of organic summer squashes and summer pumpkins known as organic triple treat squash that has been frozen for preservation.	冷凍有機トリプル・トゥリート・スカッシュ, 냉동 유기농 크리플 트리트 호박, Calabaza premio triple orgánica congelada, Fryst ekologisk squash, Triple treat
50456225	Frozen organic waltham butternut squash	The variety of organic summer squashes and summer pumpkins known as organic waltham butternut squash that has been frozen for preservation.	冷凍有機ウォルサム・バターナッツ・スカッシュ, 냉동 유기농 월탐 버터넛 호박, Calabaza waltham butternut orgánica congelada, Fryst ekologisk squash, Waltham butternut

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50456226	Frozen organic yellow bush scallop squash	The variety of organic summer squashes and summer pumpkins known as organic yellow bush scallop squash that has been frozen for preservation.	冷凍有機イエロー・ブッシュ・スカロップ・スカッシュ, 냉동 유기농 옐로우 부쉬 스캘럽 호박, Calabaza arbusto scallop amarillo orgánica congelada, Fryst ekologisk squash, Yellow bush scallop
50456227	Frozen organic yellow straightneck squash	The variety of organic summer squashes and summer pumpkins known as organic yellow straightneck squash that has been frozen for preservation.	冷凍有機イエロー・ストレートネック・スカッシュ, 냉동 유기농 옐로우 스트레이트넥 호박, Calabaza cuello recto amarillo orgánica congelada, Fryst ekologisk squash, Yellow straightneck
50456228	Frozen organic zephyr squash	The variety of organic summer squashes and summer pumpkins known as organic zephyr squash that has been frozen for preservation.	冷凍有機ゼファー・.スカッシュ, 냉동 유기농 제피어 호박, Calabaza zafiro orgánica congelada, Fryst ekologisk squash, Zephyr
50456229	Frozen organic zucchini squash	The variety of organic summer squashes and summer pumpkins known as organic zucchini squash that has been frozen for preservation.	冷凍有機ズッキーニ/クルジェット, 냉동 유기농 주치니 호박, Calabaza zucchini orgánica congelada, Fryst ekologisk zucchini

Class 50456300 Frozen organic sweet potatoes

Definition (if available) The type of organic vegetable known as organic sweet potatoes that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50456301	Frozen organic beauregard sweet potatoes	The variety of organic sweet potatoes known as organic beauregard sweet potatoes that have been frozen for preservation.	冷凍有機ボールガードさつまいも, 냉동 유기농 뷰레가드 고구마, Batata beauregard orgánica congelada, Fryst ekologisk sötpotatis, Beauregard
50456302	Frozen organic centennial sweet potatoes	The variety of organic sweet potatoes known as organic centennial sweet potatoes that have been frozen for preservation.	冷凍有機センテニアルさつまいも, 냉동 유기농 센테니얼 고구마, Batata centennial orgánica congelada, Fryst ekologisk sötpotatis, Centennial
50456303	Frozen organic diane sweet potatoes	The variety of organic sweet potatoes known as organic diane sweet potatoes that have been frozen for preservation.	冷凍有機ダイアンさつまいも, 냉동 유기농 다이앤 고구마, Batata diane orgánica congelada, Fryst ekologisk sötpotatis, Diane
50456304	Frozen organic garnet sweet potatoes	The variety of organic sweet potatoes known as organic garnet sweet potatoes that have been frozen for preservation.	冷凍有機ガーネットさつまいも, 냉동 유기농 가넷 고구마, Batata dulce garnet orgánica congelada, Fryst ekologisk sötpotatis, Garnet

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50456305	Frozen organic georgia red sweet potatoes	The variety of organic sweet potatoes known as organic georgia red sweet potatoes that have been frozen for preservation.	冷凍有機ジョージア・レッドさつまいも, 냉동 유기농 조지아 붉은 고구마, Batata georgia dulce rojo orgánica congelada, Fryst ekologisk sötpotatis, Georgia red
50456306	Frozen organic goldensweet sweet potatoes	The variety of organic sweet potatoes known as organic goldensweet sweet potatoes that have been frozen for preservation.	冷凍有機ゴールデンスイートさつまいも, 냉동 유기농 골든스위트 고구마, Batata dorado orgánica congelada, Fryst ekologisk sötpotatis, Goldensweet
50456307	Frozen organic hanna sweet potatoes	The variety of organic sweet potatoes known as organic hanna sweet potatoes that have been frozen for preservation.	冷凍有機ハンナさつまいも, 냉동 유기농 하나 고구마, Batata hanna orgánica congelada, Fryst ekologisk sötpotatis, Hanna
50456308	Frozen organic japanese sweet potatoes	The variety of organic sweet potatoes known as organic japanese sweet potatoes that have been frozen for preservation.	冷凍有機サツマイモ/さつまいも/薩摩芋/甘薯, 냉동 유기농 일본 고구마, Batata japonés orgánica congelada, Fryst ekologisk japansk sötpotatis
50456309	Frozen organic jersey sweet potatoes	The variety of organic sweet potatoes known as organic jersey sweet potatoes that have been frozen for preservation.	冷凍有機ジャージーさつまいも, 냉동 유기농 저지 고구마, Batata jersey orgánica congelada, Fryst ekologisk sötpotatis, Jersey
50456310	Frozen organic jewel sweet potatoes	The variety of organic sweet potatoes known as organic jewel sweet potatoes that have been frozen for preservation.	冷凍有機ジュエルさつまいも, 냉동 유기농 주얼 고구마, Batata joya orgánica congelada, Fryst ekologisk sötpotatis, Jewel
50456311	Frozen organic maryland red sweet potatoes	The variety of organic sweet potatoes known as organic maryland red sweet potatoes that have been frozen for preservation.	冷凍有機メリーランド・レッドさつまいも, 냉동 유기농 메릴랜드 붉은 고구마, Batata meryland roja orgánica congelada, Fryst ekologisk sötpotatis, Maryland red
50456312	Frozen organic nemagold sweet potatoes	The variety of organic sweet potatoes known as organic nemagold sweet potatoes that have been frozen for preservation.	冷凍有機ネマゴールドさつまいも, 냉동 유기농 네마골드 고구마, Batata nema dorado orgánica congelada, Fryst ekologisk sötpotatis, Nemagold
50456313	Frozen organic o'henry sweet potatoes	The variety of organic sweet potatoes known as organic o'henry sweet potatoes that have been frozen for preservation.	冷凍有機オーヘンリーさつまいも, 냉동 유기농 오헨리 고구마, Batata o´henry orgánica congelada, Fryst ekologisk sötpotatis, O'henry
50456314	Frozen organic okinawan sweet potatoes	The variety of organic sweet potatoes known as organic okinawan sweet potatoes that have been frozen for preservation.	冷凍有機紅いも/紫いも/紅芋/紫芋, 냉동 유기농 오키나와 고구마, Batata okinawan orgánica congelada, Fryst ekologisk sötpotatis, Okinawa

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50456315	Frozen organic orange sweet potatoes	The variety of organic sweet potatoes known as organic orange sweet potatoes that have been frozen for preservation.	冷凍有機オレンジさつまいも, 냉동 유기농 오렌지 고구마, Batata naranja orgánica congelada, Fryst ekologisk sötpotatis, Orange
50456316	Frozen organic oriental sweet potatoes	The variety of organic sweet potatoes known as organic oriental sweet potatoes that have been frozen for preservation.	冷凍有機オリエンタル・サツマイモ, 냉동 유기농 오리엔탈 고구마, Batata oriental orgánica congelada, Fryst ekologisk orientalisk sötpotatis
50456317	Frozen organic red jersey sweet potatoes	The variety of organic sweet potatoes known as organic red jersey sweet potatoes that have been frozen for preservation.	冷凍有機レッド・ジャージーさつまいも, 냉동 유기농 붉은 저지 고구마, Batata jersey rojo orgánica congelada, Fryst ekologisk sötpotatis, Red jersey
50456318	Frozen organic red mar sweet potatoes	The variety of organic sweet potatoes known as organic red mar sweet potatoes that have been frozen for preservation.	冷凍有機レッド・マールさつまいも, 냉동 유기농 붉은 마 고구마, Batata mar rojo orgánica congelada, Fryst ekologisk sötpotatis, Red mar
50456319	Frozen organic redglow sweet potatoes	The variety of organic sweet potatoes known as organic redglow sweet potatoes that have been frozen for preservation.	冷凍有機レッドグロウさつまいも, 냉동 유기농 붉은빛 고구마, Batata brillo rojo orgánica congelada, Fryst ekologisk sötpotatis, Redglow
50456320	Frozen organic yellow jersey sweet potatoes	The variety of organic sweet potatoes known as organic yellow jersey sweet potatoes that have been frozen for preservation.	冷凍有機イエロー・ジャージーさつまいも, 냉동 유기농 옐로우 저지 고구마, Batata jersey amarillo orgánica congelada, Fryst ekologisk sötpotatis, Yellow jersey

Class 50456400 Frozen organic tomatoes

Definition (if available) The type of organic vegetable known as organic tomatoes that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50456401	Frozen organic ailsa craig tomatoes	The variety of organic tomatoes known as organic ailsa craig tomatoes that have been frozen for preservation.	冷凍有機アイルサ・クレイグ・トマト, 냉동 유기농 알리사 크렉 토마토, Tomates ailsa craig orgánico congelado, Frysta ekologiska tomater, Ailsa craig
50456402	Frozen organic alicante tomatoes	The variety of organic tomatoes known as organic alicante tomatoes that have been frozen for preservation.	冷凍有機アリカンテ・トマト, 냉동 유기농 알리칸테 토마토, Tomates alicante orgánico congelado, Frysta ekologiska tomater, Alicante
50456403	Frozen organic black plum tomatoes	The variety of organic tomatoes known as organic black plum tomatoes that have been frozen for preservation.	冷凍有機ブラックプラム・トマト, 냉동 유기농 블랙 플럼 토마토, Tomates ciruela negra orgánico congelado, Frysta ekologiska svarta plommontomater

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50456404	Frozen organic brandywine tomatoes	The variety of organic tomatoes known as organic brandywine tomatoes that have been frozen for preservation.	冷凍有機ブランデーワイン・トマト, 냉동 유기농 브랜드 와인 토마토, Tomates vino de brandy orgánico congelado, Frysta ekologiska tomater, Brandywine
50456405	Frozen organic cherry belle tomatoes	The variety of organic tomatoes known as organic cherry belle tomatoes that have been frozen for preservation.	冷凍有機チェリーベル・トマト, 냉동 유기농 체리 벨 토마토, Tomates bella cereza orgánico congelado, Frysta ekologiska tomater, Cherry belle
50456406	Frozen organic cherry tomatoes	The variety of organic tomatoes known as organic cherry tomatoes that have been frozen for preservation.	冷凍有機チェリートマト/プチトマト/ミニトマト, 냉동 유기농 체리 토마토, Tomates cereza orgánico congelado, Frysta ekologiska organiska tomater
50456407	Frozen organic delicious tomatoes	The variety of organic tomatoes known as organic delicious tomatoes that have been frozen for preservation.	冷凍有機デリシャス・トマト, 냉동 유기농 딜리셔스 토마토, Tomates delicioso orgánico congelado, Frysta ekologiska tomater, Delicious
50456408	Frozen organic dombito tomatoes	The variety of organic tomatoes known as organic dombito tomatoes that have been frozen for preservation.	冷凍有機ドンビト・トマト, 냉동 유기농 돔비토 토마토, Tomates dombito orgánico congelado, Frysta ekologiska tomater, Dombito
50456409	Frozen organic gardener's delight tomatoes	The variety of organic tomatoes known as organic gardener's delight tomatoes that have been frozen for preservation.	冷凍有機ガーデナーズ・デライト・トマト, 냉동 유기농 가드너즈 딜라이트 토마토, Tomates delicia del jardín orgánico congelado, Frysta ekologiska tomater, Gardener's delight
50456410	Frozen organic grape tomatoes	The variety of organic tomatoes known as organic grape tomatoes that have been frozen for preservation.	冷凍有機グレープトマト/ミニトマト/プチトマト, 냉동 유기농 그레이프 토마토, Tomates uva orgánico congelado, Frysta ekologiska organiska tomater
50456411	Frozen organic green tomatoes	The variety of organic tomatoes known as organic green tomatoes that have been frozen for preservation.	冷凍有機グリーントマト, 냉동 유기농 그린 토마토, Tomates verde orgánico congelado, Frysta ekologiska gröna tomater
50456412	Frozen organic marmande super tomatoes	The variety of organic tomatoes known as organic marmande super tomatoes that have been frozen for preservation.	冷凍有機マーマンド・スーパートマト, 냉동 유기농 마만드 수퍼 토마토, Tomates super marmande orgánico congelado, Frysta ekologiska tomater, Marmande super

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50456413	Frozen organic marvel striped traditional tomatoes	The variety of organic tomatoes known as organic marvel striped traditional tomatoes that have been frozen for preservation.	冷凍有機マーベル・ストライプド・トラディッショナル・トマト, 냉동 유기농 마블 스트라이프 트래디셔널 토마토, Tomates rayas naturales marvel orgánico congelado, Frysta ekologiska tomater, Marvel striped traditional
50456414	Frozen organic minibel tomatoes	The variety of organic tomatoes known as organic minibel tomatoes that have been frozen for preservation.	冷凍有機ミニベル・トマト, 냉동 유기농 미니벨 토마토, Tomates minibel orgánico congelado, Frysta ekologiska tomater, Minibel
50456415	Frozen organic oaxacan pink tomatoes	The variety of organic tomatoes known as organic oaxacan pink tomatoes that have been frozen for preservation.	冷凍有機オアハカ・ピンク・トマト, 냉동 유기농 오악사칸 핑크 토마토, Tomates oaxacan orgánico congelado, Frysta ekologiska tomater, Oaxacan pink
50456416	Frozen organic red alert tomatoes	The variety of organic tomatoes known as organic red alert tomatoes that have been frozen for preservation.	冷凍有機レッド・アラートトマト, 냉동 유기농 레드 얼럿 토마토, Tomates alerta roja orgánico congelado, Frysta ekologiska tomater, Red alert
50456417	Frozen organic roma vf tomatoes	The variety of organic tomatoes known as organic roma vf tomatoes that have been frozen for preservation.	冷凍有機ローマvfトマト, 냉동 유기농 로마 vf 토마토, Tomates roma vf orgánico congelado, Frysta ekologiska tomater, Roma vf
50456418	Frozen organic san marzano tomatoes	The variety of organic tomatoes known as organic san marzano tomatoes that have been frozen for preservation.	冷凍有機サンマルツァーノ・トマト, 냉동 유기농 산 마자노 토마토, Tomates marzano zan orgánico congelado, Frysta ekologiska tomater, San marzano
50456419	Frozen organic shirley tomatoes	The variety of organic tomatoes known as organic shirley tomatoes that have been frozen for preservation.	冷凍有機シャリートマト, 냉동 유기농 셜리 토마토, Tomates shirley orgánico congelado, Frysta ekologiska tomater, Shirley
50456420	Frozen organic siberia tomato tomatoes	The variety of organic tomatoes known as organic siberia tomato tomatoes that have been frozen for preservation.	冷凍有機シベリアトマト, 냉동 유기농 시베리아 토마토, Tomates siberia orgánico congelado, Frysta ekologiska tomater, Siberia tomato
50456421	Frozen organic super beefsteak tomatoes	The variety of organic tomatoes known as organic super beefsteak tomatoes that have been frozen for preservation.	冷凍有機スーパー・ビーフステーキ・トマト, 냉동 유기농 수퍼 비프스테이크 토마토, Tomates super beefsteak orgánico congelado, Frysta ekologiska tomater, Super beefsteak

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50456422	Frozen organic tigerella tomatoes	The variety of organic tomatoes known as organic tigerella tomatoes that have been frozen for preservation.	冷凍有機ティゲレラ・トマト, 냉동 유기농 타이거렐라 토마토, Tomates tigerella orgánico congelado, Frysta ekologiska tomater, Tigerella
50456423	Frozen organic tiny tim tomatoes	The variety of organic tomatoes known as organic tiny tim tomatoes that have been frozen for preservation.	冷凍有機タイニーティム・トマト, 냉동 유기농 타이니 팀 토마토, Tomates tiny tim orgánico congelado, Frysta ekologiska tomater, Tiny tim
50456424	Frozen organic tumbler tomatoes	The variety of organic tomatoes known as organic tumbler tomatoes that have been frozen for preservation.	冷凍有機タンブラートマト, 냉동 유기농 팀버 토마토, Tomates tumbler orgánico congelado, Frysta ekologiska tomater, Tumbler
50456425	Frozen organic yellow cocktail tomatoes	The variety of organic tomatoes known as organic yellow cocktail tomatoes that have been frozen for preservation.	冷凍有機イエロー・カクテル・トマト, 냉동 유기농 옐로우 칵테일 토마토, Tomates cocktail amarillo orgánico congelado, Frysta ekologiska gula cocktailtomater
50456426	Frozen organic yellow pear-shaped tomatoes	The variety of organic tomatoes known as organic yellow pear-shaped tomatoes that have been frozen for preservation.	冷凍有機イエロー・ペアシェイプド・トマト, 냉동 유기농 옐로우 페어-쉐입트 토마토, Tomates forma de pera amarillo orgánico congelado, Frysta ekologiska gula päronformade tomater
50456427	Frozen organic yellow perfection tomatoes	The variety of organic tomatoes known as organic yellow perfection tomatoes that have been frozen for preservation.	冷凍有機イエロー・パーフェクション・トマト, 냉동 유기농 옐로우 퍼펙션 토마토, Tomates perfección amarilla orgánico congelado, Frysta ekologiska tomater, Yellow perfection

Class 50456500 Frozen organic turnip greens

Definition (if available) The type of organic vegetable known as organic turnip greens that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50456501	Frozen organic green globe turnips	The variety of organic turnips known as organic green globe turnips that have been frozen for preservation.	冷凍有機グリーン・グローブかぶ, 냉동 유기농 그린 글로브 순무, Nabo globo verde orgánico congelado, Frysta ekologiska rovor, Green globe
50456502	Frozen organic golden ball turnips	The variety of organic turnips known as organic golden ball turnips that have been frozen for preservation.	冷凍有機ゴールデン・ボールかぶ, 냉동 유기농 골든 볼 순무, Nabo bola dorada orgánico congelado, Frysta ekologiska rovor, Golden ball

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50456503	Frozen organic manchester market turnips	The variety of organic turnips known as organic manchester market turnips that has been frozen for preservation.	冷凍有機マンチェスター・マーケットかぶ, 냉동 유기농 맨체스터 마켓 순수, Nabo mercado de manchester orgánico congelado, Frysta ekologiska rovor, Manchester market
50456504	Frozen organic purple top milan turnips	The variety of organic turnips known as organic purple top milan turnips that have been frozen for preservation.	冷凍有機パープル・トップ・ミランかぶ, 냉동 유기농 퍼플 톱 밀란 순무, Nabo top morado milan orgánico congelado, Frysta ekologiska rovor, Purple top milan
50456505	Frozen organic purple top white turnips	The variety of organic turnips known as organic purple top white turnips that have been frozen for preservation.	冷凍有機パープル・トップ・ホワイトかぶ, 냉동 유기농 퍼플 톱 화이트 순무, Nabo top morado blanco orgánico congelado, Frysta ekologiska rovor, Purple top white
50456506	Frozen organic snowball turnips	The variety of organic turnips known as organic snowball turnips that have been frozen for preservation.	冷凍有機スノーボールかぶ, 냉동 유기농 스노우볼 순무, Nabo bola de nieve orgánico congelado, Frysta ekologiska rovor, Snowball
50456507	Frozen organic tokyo turnip	The variety of organic turnips known as organic tokyo turnip that have been frozen for preservation.	冷凍有機東京かぶ, 냉동 유기농 도쿄 순무, Nabo tokio orgánico congelado, Frysta ekologiska rovor, Tokyo
50456508	Frozen organic tokyo cross turnips	The variety of organic turnips known as organic tokyo cross turnips that have been frozen for preservation.	冷凍有機東京クロスカブ, 냉동 유기농 도쿄 크로스 순수, Nabo cruz de tokio orgánico congelado, Frysta ekologiska rovor, Tokyo cross

Class 50456600 Frozen organic winter squashes and winter pumpkins

Definition (if available) The type of organic vegetable known as organic winter squashes and winter pumpkins that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50456601	Frozen organic acorn squash	The variety of organic winter squashes and winter pumpkins known as organic acorn squash that has been frozen for preservation.	冷凍有機ドングリ・カボチャ, 냉동 유기농 아콘 호박, Calabaza acorn congelada orgánica, Fryst ekologisk vintersquash
50456602	Frozen organic atlantic giant squash	The variety of organic winter squashes and winter pumpkins known as organic atlantic giant squash that has been frozen for preservation.	冷凍有機アトランティック・ジャイアント・スカッシュ, 냉동 유기농 아틀란틱 자이언트 호박, Calabaza gigante atlántico orgánica congelada, Fryst ekologisk squash, Atlantic giant
50456603	Frozen organic banana pink squash	The variety of organic winter squashes and winter pumpkins known as organic banana pink squash that has been frozen for preservation.	冷凍有機バナナ・ピンク・スカッシュ, 냉동 유기농 바나나 핑크 호박, Calabaza banana rosado orgánica congelada, Fryst ekologisk squash, Banana pink

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50456604	Frozen organic big max squash	The variety of organic winter squashes and winter pumpkins known as organic big max squash that has been frozen for preservation.	冷凍有機ビッグマックス・スカッシュ, 냉동 유기농 빅 맥스 호박, Calabaza max grande orgánica congelada, Fryst ekologisk squash, Big max
50456605	Frozen organic calabaza squash	The variety of organic winter squashes and winter pumpkins known as organic calabaza squash that has been frozen for preservation.	冷凍有機カラバザ・スカッシュ, 냉동 유기농 칼라바자 호박, Calabaza orgánica congelada, Fryst ekologisk squash, Calabaza
50456606	Frozen organic carnival squash	The variety of organic winter squashes and winter pumpkins known as organic carnival squash that has been frozen for preservation.	冷凍有機カーニバル・スカッシュ, 냉동 유기농 카니발 호박, Calabaza carnaval orgánica congelada, Fryst ekologisk squash, Carnival
50456607	Frozen organic cheese pumpkin	The variety of organic winter squashes and winter pumpkins known as organic cheese pumpkin that has been frozen for preservation.	冷凍有機チーズカボチャ/秋カボチャ, 냉동 유기농 치즈 호박, Auyama queso orgánica congelada, Fryst ekologisk squash, Cheese pumpkin
50456608	Frozen organic crown prince squash	The variety of organic winter squashes and winter pumpkins known as organic crown prince squash that has been frozen for preservation.	冷凍有機クラウン・プリンス・スカッシュ, 냉동 유기농 크라운 프린스 호박, Calabaza príncipe coronado orgánica congelada, Fryst ekologisk squash, Crown prince
50456609	Frozen organic curcibita squash	The variety of organic winter squashes and winter pumpkins known as organic curcibita squash that has been frozen for preservation.	冷凍有機クルチビタ・スカッシュ, 냉동 유기농 커시비타 호박, Calabaza curcibita orgánica congelada, Fryst ekologisk squash, Curcibita
50456610	Frozen organic cushaw squash	The variety of organic winter squashes and winter pumpkins known as organic cushaw squash that has been frozen for preservation.	冷凍有機ヘチマカボチャ, 냉동 유기농 쿠셔 호박, Calabaza cushaw orgánica congelada, Fryst ekologisk squash, Cushaw
50456611	Frozen organic giant pumpkin squash	The variety of organic winter squashes and winter pumpkins known as organic giant pumpkin squash that has been frozen for preservation.	冷凍有機ジャイアント・パンプキン・スカッシュ, 냉동 유기농 자이언트 펌킨 호박, Calabaza gigante auyama orgánica congelada, Fryst ekologisk squash, Giant pumpkin
50456612	Frozen organic hubbard squash	The variety of organic winter squashes and winter pumpkins known as organic hubbard squash that has been frozen for preservation.	冷凍有機ハバード・スカシュ, 냉동 유기농 허바드 호박, Calabaza hubbard orgánica congelada, Fryst ekologisk squash, Hubbard
50456613	Frozen organic jarrahdale squash	The variety of organic winter squashes and winter pumpkins known as organic jarrahdale squash that has been frozen for preservation.	冷凍有機ジャラデール・スカシュ, 냉동 유기농 자라데일 호박, Calabaza jerrahdale orgánica congelada, Fryst ekologisk squash, Jarrahdale

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50456614	Frozen organic kabocha squash	The variety of organic winter squashes and winter pumpkins known as organic kabocha squash that has been frozen for preservation.	冷凍有機カボチャ, 냉동 유기농 카보차 호박, Calabaza kabocha orgánica congelada, Fryst ekologisk squash, Kabocha
50456615	Frozen organic queensland blue squash	The variety of organic winter squashes and winter pumpkins known as organic queensland blue squash that has been frozen for preservation.	冷凍有機クィーンズランド・ブルースカッシュ, 냉동 유기농 퀸즐랜드 블루 호박, Calabaza queensland azul orgánica congelada, Fryst ekologisk squash, Queensland blue
50456616	Frozen organic rouge vif d'etampes squash	The variety of organic winter squashes and winter pumpkins known as organic rouge vif d'etampes squash that has been frozen for preservation.	冷凍有機ルージュ・ヴィフ・デタンプ・スカッシュ, 냉동 유기농 로그 비프 드탐페스 호박, Calabaza rouge vif détampes orgánica congelada, Fryst ekologisk squash, Rouge vif d'etampes
50456617	Frozen organic turks turban squash	The variety of organic winter squashes and winter pumpkins known as organic turk's turban squash that has been frozen for preservation.	冷凍有機トルコ人ノターバン・カボチャ/カザリカボチャ, 냉동 유기농 턱스 터반 호박, Calabaza turban turco orgánica congelada, Fryst ekologisk squash, Turks turban
50456618	Frozen organic valenciano squash	The variety of organic winter squashes and winter pumpkins known as organic valenciano squash that has been frozen for preservation.	冷凍有機バレンチアーノ・スカッシュ, 냉동 유기농 발렌시아노 호박, Calabaza valenciano orgánica congelada, Fryst ekologisk squash, Valenciano
50456619	Frozen organic warted hubbard squash	The variety of organic winter squashes and winter pumpkins known as organic warted hubbard squash that has been frozen for preservation.	冷凍有機ウォルティッド・ハーバート・スカッシュ, 냉동 유기농 워티드 허바드 호박, Calabaza warted hubbard orgánica congelada, Fryst ekologisk squash, Warted hubbard
50456620	Frozen organic whangaparoa crown pumpkin	The variety of organic winter squashes and winter pumpkins known as organic whangaparoa crown pumpkin that has been frozen for preservation.	冷凍有機ワンガパロア・クラウン・パンプキン, 냉동 유기농 왕가파로아 크라운 호박, Auyama whangaparoa orgánica congelada, Fryst ekologisk squash, Whangaparoa crown

Class 50456700 Frozen organic yams

Definition (if available) The type of organic vegetable known as organic yams that has been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50456701	Frozen organic african bitter yams	The variety of organic yams known as organic african bitter yams that have been frozen for preservation.	冷凍有機クラスターヤム, 냉동 유기농 아프리카 쓴 참마, Ñame agria africana orgánica congelada, Fryst ekologisk jams, African bitter

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50456702	Frozen organic asiatic bitter yams	The variety of organic yams known as organic asiatic bitter yams that have been frozen for preservation.	冷凍有機アジアニガヤム/榜薯, 냉동 유기농 아시아 쓴 참마, Ñame agria asiática orgánica congelada, Fryst ekologisk jams, Asiatic bitter
50456703	Frozen organic chinese yams	The variety of organic yams known as organic chinese yams that have been frozen for preservation.	冷凍有機長イモ, 냉동 유기농 중국 참마, Ñame china orgánico congelado, Fryst ekologisk kinesisk jams
50456704	Frozen organic globe yams	The variety of organic yams known as organic globe yams that have been frozen for preservation.	冷凍有機ディオスコレア・グロボーザ・ヤム, 냉동 유기농 글로브 참마, Ñame globo orgánico congelado, Fryst ekologisk jams, Globe
50456705	Frozen organic greater yams	The variety of organic yams known as organic greater yams that have been frozen for preservation.	冷凍有機大薯, 냉동 유기농 그레이터 참마, Ñame grater orgánico congelado, Fryst ekologisk jams, Greater
50456706	Frozen organic japanese yams	The variety of organic yams known as organic japanese yams that have been frozen for preservation.	冷凍有機ヤマイモ/自然薯/ヤマノイモ, 냉동 유기농 일본 참마, Ñame japonesa orgánico congelado, Fryst ekologisk japansk jams
50456707	Frozen organic lesser yams	The variety of organic yams known as organic lesser yams that have been frozen for preservation.	冷凍有機トゲドコロ, 냉동 유기농 레서 참마, Ñame lesser orgánico congelado, Fryst ekologisk mindre jams
50456708	Frozen organic potato yams	The variety of organic yams known as organic potato yams that have been frozen for preservation.	冷凍有機カシュウイモ, 냉동 유기농 포테이토 참마, Ñame papa orgánico congelado, Fryst ekologisk potatisjams
50456709	Frozen organic white guinea yams	The variety of organic yams known as organic white guinea yams that have been frozen for preservation.	冷凍有機ギニアヤム, 냉동 유기농 화이트 기니아 참마, Ñame guinea blanca orgánico congelado, Fryst ekologisk jams, White guinea
50456710	Frozen organic yellow guinea yams	The variety of organic yams known as organic yellow guinea yams that have been frozen for preservation.	冷凍有機キイロギニアヤム, 냉동 유기농 옐로우 기니어 참마, Ñame guinea amarillo orgánico congelado, Fryst ekologisk jams, Yellow guinea

Class 50456800 Frozen organic nominant vegetables

Definition (if available) Vegetable types that belong to no other class and have no other vegetable commodities related to them that have been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50456801	Frozen organic alfalfa	The type of organic vegetable known as organic alfalfa that has been frozen for preservation.	冷凍有機アルファルファ, 냉동 유기농 알팔파, Alfalfa orgánica congelada, Fryst ekologisk alfalfa

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50456802	Frozen organic aloe leaves	The type of organic vegetable known as organic aloe leaves that have been frozen for preservation.	冷凍有機アロエの葉, 냉동 유기농 알로에 리브, Hojas de aloe orgánica congelada, Frysta ekologiska aloeblad
50456803	Frozen organic apio	The type of organic vegetable known as organic apio that has been frozen for preservation.	冷凍有機アピオ/アラカチャ, 냉동 유기농 아피오, Apio orgánico congelado, Fryst ekologisk apio
50456804	Frozen organic arrow root	The type of organic vegetable known as organic arrow root that has been frozen for preservation.	冷凍有機クズウコン/葛鬱金, 냉동 유기농 칡, Arrurruz orgánica congelada, Fryst ekologisk arrowrot
50456805	Frozen organic arrowhead	The type of organic vegetable known as organic arrowhead that has been frozen for preservation.	冷凍有機クワイ, 냉동 유기농 쇠귀나물, Punta de flecha orgánica congelada, Frysta ekologiska pilblad
50456806	Frozen organic arugula	The type of organic vegetable known as organic arugula that has been frozen for preservation.	冷凍有機ルッコラ, 냉동 유기농 아루굴라, rúcula orgánica congelada, Fryst ekologisk arugula
50456807	Frozen organic arum	The type of organic vegetable known as organic arum that has been frozen for preservation.	冷凍有機アルム, 냉동 유기농 아룸, Arum orgánica congelada, Fryst ekologisk munkhätta
50456808	Frozen organic bamboo shoots	The type of organic vegetable known as organic bamboo shoots that have been frozen for preservation.	冷凍有機タケノコ/竹の子/筍, 냉동 유기농 죽순, Raíz de bambú orgánica congelada, Frysta ekologiska bambuskott
50456809	Frozen organic banana leaves	The type of organic vegetable known as organic banana leaves that have been frozen for preservation.	冷凍有機バナナの葉, 냉동 유기농 바나나 잎, Hojas de plátano orgánica congelada, Frysta ekologisk bananblad
50456810	Frozen organic batatas	The type of organic vegetable known as organic batatas that have been frozen for preservation.	冷凍有機サツマイモ/さつまいも/薩摩芋/甘薯, 냉동 유기농 바타타, Batatas orgánica congelada, Fryst ekologisk batata
50456811	Frozen organic bean sprouts	The type of organic vegetable known as organic bean sprouts that have been frozen for preservation.	冷凍有機もやし, 냉동 유기농 콩나물, Brotes de frijol orgánicos congelados, Frysta ekologiska böngroddar
50456812	Frozen organic beet tops	The type of organic vegetable known as organic beet tops that have been frozen for preservation.	冷凍有機ビートトップ, 냉동 유기농 비트 톱, Top de remolacha orgánica congelada, Fryst ekologisk rödbetsblast
50456813	Frozen organic bittermelon	The type of organic vegetable known as organic bittermelon that has been frozen for preservation.	冷凍有機ゴーヤ/にがうり/苦瓜, 냉동 유기농 비터멜론, Melón agrio orgánico congelado, Fryst ekologisk bittergurka
50456814	Frozen organic caperberries	The type of organic vegetable known as organic caperberries that have been frozen for preservation.	冷凍有機ケッパー/ケイパー/ケイパーベリー, 냉동 유기농 케이퍼베리, Bayas de alcaparra orgánica orgánicas congeladas, Fryst ekologisk kapris

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50456815	Frozen organic carob	The type of organic vegetable known as organic carob that has been frozen for preservation.	冷凍有機イナゴ豆/イナゴマメ, 냉동 유기농 캐럽, Carob orgánico congelado, Fryst ekologist johannesbröd
50456816	Frozen organic cha-om	The type of organic vegetable known as organic cha-om that has been frozen for preservation.	冷凍有機チャーオム, 냉동 유기농 차옴, Cha-om orgánico congelado, Fryst ekologisk klätterakacia
50456817	Frozen organic chaoyotes	The type of organic vegetable known as organic chaoyotes that have been frozen for preservation.	冷凍有機はやとうり/隼人瓜/センナリウリ, 냉동 유기농 차이요티, Chayote o guatila orgánico congelado, Fryst ekologisk kaoyote
50456818	Frozen organic chickpeas	The type of organic vegetable known as organic chickpeas that have been frozen for preservation.	冷凍有機ヒヨコマメ/ひよこ豆, 냉동 유기농 병아리 콩, Garbanzo orgánico congelado, Frysta ekologiska kikärtor
50456819	Frozen organic chrysanthemum greens	The type of organic vegetable known as organic chrysanthemum greens that have been frozen for preservation.	冷凍有機菊の葉, 냉동 유기농 그리산테넘 그린, Verde de crisantemos orgánico congelado, Frysta ekologiska kranskragblad
50456820	Frozen organic dandelion greens	The type of organic vegetable known as organic dandelion greens that have been frozen for preservation.	冷凍有機たんぽぽの若芽/タンポポの若芽, 냉동 유기농 민들레 그린, Verde de diente de león orgánico congelado, Frysta ekologiska maskrosblad
50456821	Frozen organic dandelions	The type of organic vegetable known as organic dandelions that have been frozen for preservation.	冷凍有機タンポポ/たんぽぽ/蒲公英, 냉동 유기농 민들레, Diente de león orgánico congelado, Frysta ekologiska maskrosor
50456822	Frozen organic dasheen	The type of organic vegetable known as organic dasheen that has been frozen for preservation.	冷凍有機タロイモ, 냉동 유기농 다쉰, Dasheen orgánico congelado, Fryst ekologisk taro
50456823	Frozen organic dau mue or pea tips	The type of organic vegetable known as organic dau mue or pea tips that have been frozen for preservation.	冷凍有機豆苗/トウミョウ, 냉동 유기농 다우 무 또는 콩 끝, Puntas de alverja orgánico congelado, Frysta ekologiska ärtskott
50456824	Frozen organic diakon	The type of organic vegetable known as organic diakon that has been frozen for preservation.	冷凍有機大根, 냉동 유기농 디아콘, Diakon orgánico congelado, Fryst ekologisk rättika
50456825	Frozen organic donqua	The type of organic vegetable known as organic donqua that has been frozen for preservation.	冷凍有機冬瓜, 냉동 유기농 동쿠아, Donqua orgánica congelada, Fryst ekologisk donqua
50456826	Frozen organic fiddlehead ferns	The type of organic vegetable known as organic fiddlehead ferns that have been frozen for preservation.	冷凍有機フィデルヘッド・フェンネル, 냉동 유기농 피들헤드 펜넬, Helecho orgánico congelado, Fryst ekologisk circinate vernation

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50456827	Frozen organic gai choy	The type of organic vegetable known as organic gai choy that has been frozen for preservation.	冷凍有機ガイツァイ/芥菜, 냉동 유기농 가이 초이, Gai choi orgánico congelado, Fryst ekologisk gai choy
50456828	Frozen organic gailon	The type of organic vegetable known as organic gailon that has been frozen for preservation.	冷凍有機ガイロン/ガイラン/チャイニーズケール, 냉동 유기농 게일런, Gailon orgánico congelado, Fryst ekologisk gailon
50456829	Frozen organic galanga	The type of organic vegetable known as organic galanga that has been frozen for preservation.	冷凍有機ガロンガ/ナンキョウ, 냉동 유기농 갈란다, Galanga orgánica congelada, Fryst ekologisk galanga
50456830	Frozen organic ginger root	The type of organic vegetable known as organic ginger root that has been frozen for preservation.	冷凍有機根しょうが/根生姜, 냉동 유기농 생강뿌리, Raíz de jengibre orgánica congelada, Fryst ekologisk ingefärsrot
50456831	Frozen organic gobo	The type of organic vegetable known as organic gobo that has been frozen for preservation.	冷凍有機ごぼう, 냉동 유기농 고보, Gobo orgánico congelado, Fryst ekologisk gobo
50456832	Frozen organic hop sprouts	The type of organic vegetable known as organic hop sprouts that have been frozen for preservation.	冷凍有機ホップ・スプラウト, 냉동 유기농 합 스프라우트, Brote de lúpulo orgánico congelado, Frysta ekologiska humlegroddar
50456833	Frozen organic horseradish	The type of organic vegetable known as organic horseradish that has been frozen for preservation.	冷凍有機ホースラディッシュ, 냉동 유기농 호스래디시, Rabano blanco orgánico congelado, Fryst ekologisk pepparrot
50456834	Frozen organic jicama	The type of organic vegetable known as organic jicama that has been frozen for preservation.	冷凍有機クズイモ, 냉동 유기농 지카마, Jicama orgánica congelada, Fryst ekologisk jicama
50456835	Frozen organic kudzu	The type of organic vegetable known as organic kudzu that has been frozen for preservation.	冷凍有機クズ/葛, 냉동 유기농 쿠드주, Kuduz orgánica congelada, Frysta ekologiska kudzubönor
50456836	Frozen organic lily bulb	The type of organic vegetable known as organic lily bulb that has been frozen for preservation.	冷凍有機百合根, 냉동 유기농 릴리 버브, Bulbo de margarita orgánico congelado, Fryst ekologisk liljeknopp
50456837	Frozen organic linkok	The type of organic vegetable known as organic linkok that has been frozen for preservation.	冷凍有機リンコック, 냉동 유기농 린콕, Linkok orgánico congelado, Fryst ekologisk linkok
50456838	Frozen organic lo bok	The type of organic vegetable known as organic lo bok that has been frozen for preservation.	冷凍有機大根, 냉동 유기농 로복, Lo bok orgánico congelado, Fryst ekologisk lo bok
50456839	Frozen organic long beans	The type of organic vegetable known as organic long beans that have been frozen for preservation.	冷凍有機長インゲン/長隠元, 냉동 유기농 긴 콩, Frijol largo orgánico congelado, Frysta ekologiska strumpeband (sparrisbönor)

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50456840	Frozen organic lotus root	The type of organic vegetable known as organic lotus root that has been frozen for preservation.	冷凍有機レンコン/蓮根, 냉동 유기농 연근, Raíz de lotus orgánico congelado, Fryst ekologisk lotusrot
50456841	Frozen organic maguey leaves	The type of organic vegetable known as organic maguey leaves that have been frozen for preservation.	冷凍有機マゲイの葉, 냉동 유기농 마게이 잎, Hojas de maguey orgánica congelada, Frysta ekologiska agaveblad
50456842	Frozen organic mallows	The type of organic vegetable known as organic mallows that have been frozen for preservation.	冷凍有機マロウ/ウスベニアオイ/薄紅葵, 냉동 유기농 맬로우, Mallows orgánico congelado, Frysta ekologiska malvaväxter
50456843	Frozen organic mamey sapote	The type of organic vegetable known as organic mamey sapote that has been frozen for preservation.	冷凍有機マメイ・サポテ, 냉동 유기농 마미 사포트, Sapote mamey orgánico congelado, Fryst ekologisk mameysapote
50456844	Frozen organic moap	The type of organic vegetable known as organic moap that has been frozen for preservation.	冷凍有機ヘチマ/へちま/糸瓜, 냉동 유기농 모아프, Moap orgánico congelado, Fryst ekologisk moap
50456845	Frozen organic moo	The type of organic vegetable known as organic moo that has been frozen for preservation.	冷凍有機きくらげ/キクラゲ/木耳, 냉동 유기농 무, Moo orgánico congelado, Fryst ekologisk moo
50456846	Frozen organic moqua	The type of organic vegetable known as organic moqua that has been frozen for preservation.	冷凍有機モカ/ファージ・スクワッシュ, 냉동 유기농 모쿠아, Moqua orgánica congelada, Fryst ekologisk moqua
50456847	Frozen organic opos	The type of organic vegetable known as organic opos that has been frozen for preservation.	冷凍有機かんぴょう/干瓢/オポひょうたん, 냉동 유기농 오포스, Opos orgánicos congelados, Fryst ekologisk opos
50456848	Frozen organic palm hearts	The type of organic vegetable known as organic palm hearts that have been frozen for preservation.	冷凍有機パルメットやしの芯, 냉동 유기농 팜 하츠, Corazon de palma orgánico congelado, Frysta ekologiska palmhjärtan
50456849	Frozen organic paprika	The type of organic vegetable known as organic paprika that has been frozen for preservation.	冷凍有機パプリカ/カラーピーマン, 냉동 유기농 파프리카, Paprika orgánica congelada, Fryst ekologisk paprika
50456850	Frozen organic purslane	The type of organic vegetable known as organic purslane that has been frozen for preservation.	冷凍有機スベリヒユ/パースレーン, 냉동 유기농 퍼슬레인, Purslane orgánica congelada, Fryst ekologisk portlak
50456851	Frozen organic raddichios	The type of organic vegetable known as organic raddichios and has been frozen for preservation.	冷凍有機ラディッキオ, 냉동 유기농 라디치오스, Raddichios orgánica congelada, Fryst ekologisk raddichiosallad
50456852	Frozen organic sinquas	The type of organic vegetable known as organic sinquas that has been frozen for preservation.	冷凍有機へちま, 냉동 유기농 싱카스, Sinquas orgánica congelada, Fryst ekologisk sinquas

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50456853	Frozen organic soybeans	The type of organic vegetable known as organic soybeans that have been frozen for preservation.	冷凍有機大豆, 냉동 유기농 대두, Frijol de soya orgánicos congelados, Frysta ekologiska sojabönor
50456854	Frozen organic spoonwart	The type of organic vegetable known as organic spoonwart that has been frozen for preservation.	冷凍有機スプーンウォルト/スカビーグラス/トモシリンソウ, 냉동 유기농 스푼와트, Spoonwart orgánico congelado, Fryst ekologisk skörbjuggsört
50456855	Frozen organic tassle grape-hyacinth	The type of organic vegetable known as organic tassle grape-hyacinth that has been frozen for preservation.	冷凍有機フサムスカリ/ハネムスカリ, 냉동 유기농 타슬 그레이프 히야신스, Uva tassele hyacinth orgánico congelado, Fryst ekologisk plymhyacint
50456856	Frozen organic taro	The type of organic vegetable known as organic taro that has been frozen for preservation.	冷凍有機タロイモ, 냉동 유기농 타로, Taro orgánico congelado, Fryst ekologisk taro
50456857	Frozen organic taro leaf	The type of organic vegetable known as organic taro leaf that has been frozen for preservation.	冷凍有機タロイモの葉, 냉동 유기농 타로 잎, Hoja de taro orgánica congelada, Frysta ekologiska taroblad
50456858	Frozen organic taro shoot	The type of organic vegetable known as organic taro shoot that has been frozen for preservation.	冷凍有機タロイモの茎, 냉동 유기농 타로 순, Tallo de taro orgánico congelado, Frysta ekologiska taroskott
50456859	Frozen organic tepeguaje	The type of organic vegetable known as organic tepeguaje that has been frozen for preservation.	冷凍有機テペグアヘ, 냉동 유기농 텐더그린, Tapeguaje orgánico congelado, Fryst ekologisk tepeguaje
50456860	Frozen organic tendergreen	The type of organic vegetable known as organic tendergreen that has been frozen for preservation.	冷凍有機テンダーグリーンいんげん豆, 냉동 유기농 테페구아제, Verde tierno orgánico congelado, Fryst ekologisk salladskål
50456861	Frozen organic tindora	The type of organic vegetable known as organic tindora that has been frozen for preservation.	冷凍有機テインドーラ/ヤサイカラスウリ, 냉동 유기농 틴도라, Tindora orgánico congelado, Fryst ekologisk tindora
50456862	Frozen organic tree onion	The type of organic vegetable known as organic tree onion that has been frozen for preservation.	冷凍有機トゥリー・オニオン/エジプシャン・オニオン/トップオニオン, 냉동 유기농 나무 양파, Árbol de cebolla orgánico congelado, Fryst ekologisk luftlök
50456863	Frozen organic udo	The type of organic vegetable known as organic udo that has been frozen for preservation.	冷凍有機うど, 냉동 유기농 우도, Udo orgánico congelado, Fryst ekologisk udo
50456864	Frozen organic water chestnuts	The type of organic vegetable known as organic water chestnuts that have been frozen for preservation.	冷凍有機ウォーターチェストナット/ヒシの実, 냉동 유기농 물 체스넛, Agua castaño orgánico congelado, Frysta ekologiska vattenkastanjer

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50456865	Frozen organic yampi	The type of organic vegetable known as organic yampi that has been frozen for preservation.	冷凍有機ヤマイモ/ 山イモ/山芋, 냉동 유기농 얌피, Yumpi orgánico congelado, Fryst ekologisk yampi
50456866	Frozen organic yautia	The type of organic vegetable known as organic yautia that has been frozen for preservation.	冷凍有機ヤウティア/アメリカサトイモ, 냉동 유기농 야우샤, Yautia orgánico congelado, Fryst ekologisk yautia
50456867	Frozen organic yu choy	The type of organic vegetable known as organic yu choy that has been frozen for preservation.	冷凍有機油菜, 냉동 유기농 유초이, Yu choy orgánico congelado, Fryst ekologisk yu choy
50456868	Frozen organic yuca	The type of organic vegetable known as organic yuca that has been frozen for preservation.	冷凍有機ユッカ/イトラン, 냉동 유기농 유카, Yuca orgánica congelada, Fryst ekologisk maniok

Class 50456900 Frozen organic sugar peas

Definition (if available) The type of organic vegetable known as organic sugar peas that have been frozen for preservation.

Commodity	Commodity Title	Definition	Synonym
50456901	Frozen organic bikini peas	The variety of organic sugar peas known as organic bikini peas that have been frozen for preservation.	冷凍有機ビキニ・ピー/ビキニえんどう豆, 냉동 유기농 비키니 완두, Alverja biquini orgánica congelada, Frysta ekologiska ärtor, Bikini
50456902	Frozen organic cavalier peas	The variety of organic sugar peas known as organic cavalier peas that have been frozen for preservation.	冷凍有機カバリエ・ピー/カバリエえんどう豆, 냉동 유기농 카발리에 완두, Alverja cavalier orgánica congelada, Frysta ekologiska ärtor, Cavalier
50456903	Frozen organic daisy peas	The variety of organic sugar peas known as organic daisy peas that have been frozen for preservation.	冷凍有機デイジーピー/デイジーえんどう豆, 냉동 유기농 데이지 완두, Alverja margarita orgánica congelada, Frysta ekologiska ärtor, Daisy
50456904	Frozen organic darfon peas	The variety of organic sugar peas known as organic darfon peas that have been frozen for preservation.	冷凍有機ダルフォンえんどう豆, 냉동 유기농 다폰 완두, Alverja dar fon orgánica congelada, Frysta ekologiska ärtor, Darfon
50456905	Frozen organic early onward peas	The variety of organic sugar peas known as organic early onward peas that have been frozen for preservation.	冷凍有機アーリーオンワード・ピー/早生オンワードえんどう豆, 냉동 유기농 얼리 온워드 완두, Alverja "early onward" orgánica congelada, Frysta ekologiska ärtor, Early onward
50456906	Frozen organic feltham first peas	The variety of organic sugar peas known as organic feltham first peas that have been frozen for preservation.	冷凍有機フェルサム・ファーストえんどう豆, 냉동 유기농 펠탐 퍼스트 완두, Alverja primer feltham orgánica congelada, Frysta ekologiska ärtor, Feltham first

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50456907	Frozen organic hurst green shaft peas	The variety of organic sugar peas known as organic hurst green shaft peas that have been frozen for preservation.	冷凍有機ハースト・グリーン・シャフト・ピー/ハースト・グリーン・シャフトえんどう豆, 냉동 유기농 허스트 그린 샤프트 완두, Alverja verde hurst shaft orgánica congelada, Frysta ekologiska ärtor, Hurst green shaft
50456908	Frozen organic oregon sugar pod peas	The variety of organic sugar peas known as organic oregon sugar pod peas that have been frozen for preservation.	冷凍有機オレゴン・シュガーポッド・ピー/オレゴン・シュガーポッドえんどう豆, 냉동 유기농 오레곤 슈거 포드 완두, Guisante oregón sugar pod orgánica congelada, Frysta ekologiska ärtor, Oregon sugar pod
50456909	Frozen organic prince albert peas	The variety of organic sugar peas known as organic prince albert peas that have been frozen for preservation.	冷凍有機プリンス・アルバード・ピー/プリンス・アルバートえんどう豆, 냉동 유기농 프린스 앨버트 완두, Alverja príncipe alberto orgánica congelada, Frysta ekologiska ärtor, Prince albert
50456910	Frozen organic reuzensuiker peas	The variety of organic sugar peas known as organic reuzensuiker peas that have been frozen for preservation.	冷凍有機レウゼンサウカー・ピー/レウゼンサウカーえんどう豆, 냉동 유기농 루쩬주이커 완두, Alverja reuzensuiker orgánica congelada, Frysta ekologiska ärtor, Reuzensuiker

Family 50460000 Canned or jarred vegetables

Class 50461500 Canned or jarred artichokes

Definition (if available) The type of vegetable known as artichokes that have been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50461501	Canned or jarred brittany artichokes	The variety of artichokes known as brittany artichokes that have been canned or jarred for preservation.	缶詰または瓶詰めのブリタニー・アーティチョーク, 통조림 또는 병조림 브리타니 아티초크, Alcachofa brittany enlatada o envasada, Konserverade eller inlagda kronärtskockor, Brittany
50461502	Canned or jarred catanese artichokes	The variety of artichokes known as catanese artichokes that have been canned or jarred for preservation.	缶詰または瓶詰めのカタネーズ・アーティチョーク, 통조림 또는 병조림 칸타니즈 아티초크, Alcachofa cantonesa enlatada o envasada, Konserverade eller inlagda kronärtskockor, Catania
50461503	Canned or jarred french artichokes	The variety of artichokes known as french artichokes that have been canned or jarred for preservation.	缶詰または瓶詰めのフレンチ・アーティチョーク, 통조림 또는 병조림 프렌치 아티초크, Alcachofa francesa enlatada o envasada, Konserverade eller inlagda franska kronärtskockor

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50461504	Canned or jarred green globe artichokes	The variety of artichokes known as green globe artichokes that have been canned or jarred for preservation.	缶詰または瓶詰めのグリーン・グローブ・アーティチョーク, 통조림 또는 병조림 그린 글로브 아티초크, Alcachofa globo verde enlatada o envasada, Konserverade eller inlagda kronärtskockor, Green globe
50461505	Canned or jarred gros camus de bretagne artichokes	The variety of artichokes known as gros camus de bretagne artichokes that have been canned or jarred for preservation.	缶詰または瓶詰めのグロ・カミュ・ド・ブルターニュ・アーティチョーク, 통조림 또는 병조림 그로스 카뮤 드 브레타뉴 아티초크, Alcachofa gros camus de bretaña enlatada o envasada, Konserverade eller inlagda kronärtskockor, Gros camus
50461506	Canned or jarred midi artichokes	The variety of artichokes known as midi artichokes that have been canned or jarred for preservation.	缶詰または瓶詰めのミディ・アーティチョーク, 통조림 또는 병조림 미디 아티초크, Alcachofa midi enlatada o envasada, Konserverade eller inlagda kronärtskockor, Provence
50461507	Canned or jarred purple globe artichokes	The variety of artichokes known as purple globe artichokes that have been canned or jarred for preservation.	缶詰または瓶詰めのパープル・グローブ・アーティチョーク, 통조림 또는 병조림 퍼플 글로브 아티초크, Alcachofa globo morado enlatada o envasada, Konserverade eller inlagda kronärtskockor, Purple globe
50461508	Canned or jarred purple sicilian artichokes	The variety of artichokes known as purple sicilian artichokes that have been canned or jarred for preservation.	缶詰または瓶詰めのパープル・シシリアン・アーティチョーク, 통조림 또는 병조림 퍼플 시실리 아티초크, Alcachofa morado cecilia enlatada o envasada, Konserverade eller inlagda sicilianska kronärtskockor
50461509	Canned or jarred romanesco artichokes	The variety of artichokes known as romanesco artichokes that have been canned or jarred for preservation.	缶詰または瓶詰めのロマネスコ・アーティチョーク, 통조림 또는 병조림 로마네스코 아티초크, Alcachofa romanesco enlatada o envasada, Konserverade eller inlagda kronärtskockor, Romanesco
50461510	Canned or jarred spinoso sardo artichokes	The variety of artichokes known as spinoso sardo artichokes that have been canned or jarred for preservation.	缶詰または瓶詰めのスピノーザ・サルド・アーティチョーク, 통조림 또는 병조림 스피노소 사르도 아티초크, Alcachofa espinoso sardo enlatada o envasada, Konserverade eller inlagda kronärtskockor, Spinoso sardo

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50461511	Canned or jarred vert de laon artichokes	The variety of artichokes known as vert de laon artichokes that have been canned or jarred for preservation.	缶詰または瓶詰めのヴェール・ド・ラオン・アーティチョーク, 통조림 또는 병조림 베 드 라온 아티초크, Alcachofa vert de laon enlatada o envasada, Konserverade eller inlagda kronärtskockor, Vert de laon
50461512	Canned or jarred violetta di chioggia artichokes	The variety of artichokes known as violetta di chioggia artichokes that have been canned or jarred for preservation.	缶詰または瓶詰めのヴィオレッタ・ディ・キオッジャ・アーティチョーク, 통조림 또는 병조림 바이올레타 디 치오지아 아티초크, Alcachofa violeta de chiggiia enlatada o envasada, Konserverade eller inlagda kronärtskockor, Violetta di c
50461513	Canned or jarred violetto di toscana artichokes	The variety of artichokes known as violetto di toscana artichokes that have been canned or jarred for preservation.	缶詰または瓶詰めのヴィォレット・ド・トスカーナ・アーティチョーク, 통조림 또는 병조림 바이올레타 디 토스카나 아티초크, Alcachofa violeta de toscana enlatada o envasada, Konserverade eller inlagda kronärtskockor, Violetta di tos

Class 50461600 Canned or jarred asparagus

Definition (if available) The type of vegetable known as asparagus that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50461601	Canned or jarred connover's colossal asparagus	The variety of asparagus known as connover's colossal asparagus that have been canned or jarred for preservation.	缶詰または瓶詰めのコンノーバズ・コロサル・アスパラガス, 통조림 또는 병조림 코노버 콜로살 아스파라거스, Espárragos connovers colosal enlatados o envasados, Konserverade eller inlagda kronärtskockor, Connover's colossal
50461602	Canned or jarred franklin asparagus	The variety of asparagus known as franklin asparagus that have been canned or jarred for preservation.	缶詰または瓶詰めのフランクリン・アスパラガス, 통조림 또는 병조림 프랭클린 아스파라거스, Espárragos franklin enlatados o envasados, Konserverad eller inlagd sparris, Franklin
50461603	Canned or jarred giant mammoth asparagus	The variety of asparagus known as giant mammoth asparagus that have been canned or jarred for preservation.	缶詰または瓶詰めのジャイアント・マンモス・アスパラガス, 통조림 또는 병조림 자이언트 매머드 아스파라거스, Espárragos mamut gigante enlatados o envasados, Konserverad eller inlagd sparris, Giant mammoth

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50461604	Canned or jarred lucullus asparagus	The variety of asparagus known as lucullus asparagus that have been canned or jarred for preservation.	缶詰または瓶詰めのルクルス・アスパラガス, 통조림 또는 병조림 루쿨루스 아스파라거스, Espárragos lucullus enlatados o envasados, Konserverad eller inlagd sparris, Lucullus
50461605	Canned or jarred martha washington asparagus	The variety of asparagus known as martha washington asparagus that have been canned or jarred for preservation.	缶詰または瓶詰めのマーサ・ワシントン・アスパラガス, 통조림 또는 병조림 마타 워싱턴 아스파라거스, Espárragos martha washington enlatados o envasados, Konserverad eller inlagd sparris, Martha washington

Class 50461700 Canned or jarred avocados

Definition (if available) The type of vegetable known as avocados that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50461701	Canned or jarred ajax b-7 avocados	The variety of avocados known as ajax b-7 avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのアジャックスb-7アボカド/エイジャックスb-7アボカド, 통조림 또는 병조림 아약스 b-7 아보카도, Aguacate ajax b – 7 enlatado o envasado, Konserverad eller inlagd avocado, Ajax b-7
50461702	Canned or jarred arue avocados	The variety of avocados known as arue avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのアルーアルパラガス/アルエ・アスパラガス, 통조림 또는 병조림 아루 아보카도, Aguacate arue enlatado o envasado, Konserverad eller inlagd avocado, Arue
50461703	Canned or jarred bacon avocados	The variety of avocados known as bacon avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのベーコンアボカド, 통조림 또는 병조림 베이컨 아보카도, Aguacate bacon enlatado o envasado, Konserverad eller inlagd avocado, BAcon
50461704	Canned or jarred benik avocados	The variety of avocados known as benik avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのベニック・アボガド, 통조림 또는 병조림 베닉 아보카도, Aguacate benik enlatado o envasado, Konserverad eller inlagd avocado, Benik
50461705	Canned or jarred bernecker avocados	The variety of avocados known as bernecker avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのバーネッカーアボガド, 통조림 또는 병조림 베르네커 아보카도, Aguacate bernecker enlatado o envasado, Konserverad eller inlagd avocado, Bernecker

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50461706	Canned or jarred beta avocados	The variety of avocados known as beta avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのベータアボカド, 통조림 또는 병조림 베타 아보카도, Aguacate beta enlatado o envasado, Konserverad eller inlagd avocado, Beta
50461707	Canned or jarred biondo avocados	The variety of avocados known as biondo avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのビオンドアボカド, 통조림 또는 병조림 바이온도 아보카도, Aguacate biondo enlatado o envasado, Konserverad eller inlagd avocado, Biondo
50461708	Canned or jarred black prince avocados	The variety of avocados known as black prince avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのブラック・プリンス・アボカド, 통조림 또는 병조림 블랙 프린스 아보카도, Aguacate príncipe negro enlatado o envasado, Konserverad eller inlagd avocado, Black prince
50461709	Canned or jarred blair avocados	The variety of avocados known as blair avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのブレア・アボカド, 통조림 또는 병조림 블레어 아보카도, Aguacate blair enlatado o envasado, Konserverad eller inlagd avocado, Blair
50461710	Canned or jarred blair booth avocados	The variety of avocados known as blair booth avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのブレア・ブース・アボカド, 통조림 또는 병조림 블레어 부스 아보카도, Aguacate blair cabina enlatado o envasado, Konserverad eller inlagd avocado, Blair booth
50461711	Canned or jarred booth 1 avocados	The variety of avocados known as booth 1 avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのブース1アボカド, 통조림 또는 병조림 부스 1 아보카도, Aguacate cabina 1 enlatado o envasado, Konserverad eller inlagd avocado, Booth 1
50461712	Canned or jarred booth 3 avocados	The variety of avocados known as booth 3 avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのブース3アボカド, 통조림 또는 병조림 부스 3 아보카도, Aguacate cabina 3 enlatado o envasado, Konserverad eller inlagd avocado, Booth 3
50461713	Canned or jarred booth 5 avocados	The variety of avocados known as booth 5 avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのブース5アボカド, 통조림 또는 병조림 부스 5 아보카도, Aguacate cabina 5 enlatado o envasado, Konserverad eller inlagd avocado, Booth 5

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50461714	Canned or jarred booth 7 avocados	The variety of avocados known as booth 7 avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのブース7アボカド, 통조림 또는 병조림 부스 7 아보카도, Aguacate cabina 7 enlatado o envasado, Konserverad eller inlagd avocado, Booth 7
50461715	Canned or jarred booth 8 avocados	The variety of avocados known as booth 8 avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのブース8アボカド, 통조림 또는 병조림 부스 8 아보카도, Aguacate cabina 8 enlatado o envasado, Konserverad eller inlagd avocado, Booth 8
50461716	Canned or jarred brooks 1978 avocados	The variety of avocados known as brooks 1978 avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのブルックス1978アボカド, 통조림 또는 병조림 브룩스 8 아보카도, Aguacate brooks 1978 enlatado o envasado, Konserverad eller inlagd avocado, Brooks 1978
50461717	Canned or jarred brookslate avocados	The variety of avocados known as brookslate avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのブルックスレート・アボカド, 통조림 또는 병조림 브룩슬레이트 아보카도, Aguacate brookslate enlatado o envasado, Konserverad eller inlagd avocado, Brookslate
50461718	Canned or jarred california haas avocados	The variety of avocados known as california haas avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのカリフォルニア・ハース・アボカド, 통조림 또는 병조림 캘리포니아 하스 아보카도, Aguacate california haas enlatado o envasado, Konserverad eller inlagd avocado, California haas
50461719	Canned or jarred catalina avocados	The variety of avocados known as catalina avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのカタリーナ・アボカド, 통조림 또는 병조림 카탈리나 아보카도, Aguacate catalina enlatado o envasado, Konserverad eller inlagd avocado, Catalina
50461720	Canned or jarred chica avocados	The variety of avocados known as chica avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのチカ・アボカド, 통조림 또는 병조림 차이카 아보카도, Aguacate chica enlatado o envasado, Konserverad eller inlagd avocado, Chica
50461721	Canned or jarred choquette avocados	The variety of avocados known as choquette avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのクロケット・アボカド, 통조림 또는 병조림 쇼케트 아보카도, Aguacate choquette enlatado o envasado, Konserverad eller inlagd avocado, Choquette

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50461722	Canned or jarred christina avocados	The variety of avocados known as christina avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのクリスティナー・アボカド, 통조림 또는 병조림 크리스티나 아보카도, Aguacate cristina enlatado o envasado, Konserverad eller inlagd avocado, Christina
50461723	Canned or jarred collinson avocados	The variety of avocados known as collinson avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのコリンソン・アボカド, 통조림 또는 병조림 콜린슨 아보카도, Aguacate collison enlatado o envasado, Konserverad eller inlagd avocado, Collinson
50461724	Canned or jarred donnie avocados	The variety of avocados known as donnie avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのドニー・アボカド, 통조림 또는 병조림 도니 아보카도, Aguacate donnie enlatado o envasado, Konserverad eller inlagd avocado, Donnie
50461725	Canned or jarred dr dupuis number 2 avocados	The variety of avocados known as dr. dupuis number 2 avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのドクター・デュピュイ・ナンバー2アボカド, 통조림 또는 병조림 듀피스 넘버 2 아보카도, Aguacate dr dupis numero 2 enlatado o envasado, Konserverad eller inlagd avocado, Dr dupuis number 2
50461726	Canned or jarred dr dupuis avocados	The variety of avocados known as dr. dupuis avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのドクター・デュピュイ・アボカド, 통조림 또는 병조림 듀피스 아보카도, Aguacate dr. dupie enlatado o envasado, Konserverad eller inlagd avocado, Dr dupuis
50461727	Canned or jarred ettinger avocados	The variety of avocados known as ettinger avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのエッティンガー・アボカド, 통조림 또는 병조림 에틴저 아보카도, Aguacate ettinger enlatado o envasado, Konserverad eller inlagd avocado, Ettinger
50461728	Canned or jarred fuchs avocados	The variety of avocados known as fuchs avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのフックス・アボカド, 통조림 또는 병조림 퓨쉬 아보카도, Aguacate fuch enlatado o envasado, Konserverad eller inlagd avocado, Fuchs
50461729	Canned or jarred fuchs gwen avocados	The variety of avocados known as fuchs gwen avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのフックス・グウェン・アボカド, 통조림 또는 병조림 퓨쉬 그웬 아보카도, Aguacate fuch gwen enlatado o envasado, Konserverad eller inlagd avocado, Fuchs gwen

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50461730	Canned or jarred fuerte avocados	The variety of avocados known as fuerte avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのフェルテ・アボカド, 통조림 또는 병조림 푸레르테 아보카도, Aguacate fuerte enlatado o envasado, Konserverad eller inlagd avocado, Fuerte
50461731	Canned or jarred gorham avocados	The variety of avocados known as gorham avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのゴーハム・アボカド, 통조림 또는 병조림 고함 아보카도, Aguacate gotham enlatado o envasado, Konserverad eller inlagd avocado, Gorham
50461732	Canned or jarred gossman avocados	The variety of avocados known as gossman avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのゴスマン・アボカド, 통조림 또는 병조림 고스먼 아보카도, Aguacate gossman enlatado o envasado, Konserverad eller inlagd avocado, Gossman
50461733	Canned or jarred guatemalan seedling avocados	The variety of avocados known as guatemalan seedling avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのグアテマラ実生アボガド/グアテマラ・シードリング・アボガド, 통조림 또는 병조림 과테말라 씨없는 아보카도, Aguacate guatemala sin pepa enlatado o envasado, Konserverad eller inlagd avocado, Guatemalan seedling
50461734	Canned or jarred hall avocados	The variety of avocados known as hall avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのホール・アボカド, 통조림 또는 병조림 홀 아보카도, Aguacate hall enlatado o envasado, Konserverad eller inlagd avocado, Hall
50461735	Canned or jarred hardee avocados	The variety of avocados known as hardee avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのハーディー・アボカド, 통조림 또는 병조림 하디 아보카도, Aguacate hardee enlatado o envasado, Konserverad eller inlagd avocado, Hardee
50461736	Canned or jarred haas avocados	The variety of avocados known as haas avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのハース・アボカド, 통조림 또는 병조림 하스 아보카도, Aguacate haas enlatado o envasado, Konserverad eller inlagd avocado, Haas
50461737	Canned or jarred herman avocados	The variety of avocados known as herman avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのハーマン・アボカド, 통조림 또는 병조림 허먼 아보카도, Aguacate herman enlatado o envasado, Konserverad eller inlagd avocado, Herman

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50461738	Canned or jarred hickson avocados	The variety of avocados known as hickson avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのヒクソン・アボカド, 통조림 또는 병조림 힉슨 아보카도, Aguacate hickson enlatado o envasado, Konserverad eller inlagd avocado, Hickson
50461739	Canned or jarred k-5 avocados	The variety of avocados known as k-5 avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのk-5アボカド, 통조림 또는 병조림 K-5 아보카도, Aguacate k-5 enlatado o envasado, Konserverad eller inlagd avocado, K-5
50461740	Canned or jarred k-9 avocados	The variety of avocados known as k-9 avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのk-9アボカド, 통조림 또는 병조림 K-9 아보카도, Aguacate k- 9 enlatado o envasado, Konserverad eller inlagd avocado, K-9
50461741	Canned or jarred lamb haas avocados	The variety of avocados known as lamb haas avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのラム・ハース・アボカド, 통조림 또는 병조림 람 하스 아보카도, Aguacate cordero haas enlatado o envasado, Konserverad eller inlagd avocado, Lamb haas
50461742	Canned or jarred leona avocados	The variety of avocados known as leona avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのレオナ・アボカド, 통조림 또는 병조림 레오나 아보카도, Aguacate leona enlatado o envasado, Konserverad eller inlagd avocado, Leona
50461743	Canned or jarred leona linda avocados	The variety of avocados known as leona linda avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのレオナ・リンダ・アボカド, 통조림 또는 병조림 레오나 린다 아보카도, Aguacate leona linda enlatado o envasado, Konserverad eller inlagd avocado, Leona linda
50461744	Canned or jarred lisa p avocados	The variety of avocados known as lisa p avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのリサ・ピー・アボカド, 통조림 또는 병조림 리사 피 아보카도, Aguacate lisa p enlatado o envasado, Konserverad eller inlagd avocado, Lisa p
50461745	Canned or jarred lisa loretta avocados	The variety of avocados known as lisa loretta avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのリサ・ロレッタ・アボカド, 통조림 또는 병조림 리사 로레타 아보카도, Aguacate lisa loretta enlatado o envasado, Konserverad eller inlagd avocado, Lisa loretta
50461746	Canned or jarred loretta avocados	The variety of avocados known as loretta avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのロレッタ・アボカド, 통조림 또는 병조림 로레타 아보카도, Aguacate loretta enlatado o envasado, Konserverad eller inlagd avocado, Loretta

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50461747	Canned or jarred lula avocados	The variety of avocados known as lula avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのルーラ・アボカド, 통조림 또는 병조림 룰라 아보카도, Aguacate lula enlatado o envasado, Konserverad eller inlagd avocado, Lula
50461748	Canned or jarred lula macarthur avocados	The variety of avocados known as lula macarthur avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのルーラ・マッカーサー・アボカド, 통조림 또는 병조림 룰라 맥아더 아보카도, Aguacate lula mascarthur enlatado o envasado, Konserverad eller inlagd avocado, Lula macarthur
50461749	Canned or jarred marcus avocados	The variety of avocados known as marcus avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのマーカス・アボカド, 통조림 또는 병조림 마커스 아보카도, Aguacate marcus enlatado o envasado, Konserverad eller inlagd avocado, Marcus
50461750	Canned or jarred melendez avocados	The variety of avocados known as melendez avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのメレンデス・アボカド, 통조림 또는 병조림 멜렌데즈 아보카도, Aguacate melendez enlatado o envasado, Konserverad eller inlagd avocado, Melendez
50461751	Canned or jarred meya p avocados	The variety of avocados known as meya p avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのメイヤ・ピー・アボカド, 통조림 또는 병조림 메야 피 아보카도, Aguacate meya enlatado o envasado, Konserverad eller inlagd avocado, Meya p
50461752	Canned or jarred miguel p avocados	The variety of avocados known as miguel p avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのミゲル・ピー・アボカド, 통조림 또는 병조림 미겔 피 아보카도, Aguacate miguel p enlatado o envasado, Konserverad eller inlagd avocado, Miguel p
50461753	Canned or jarred monroe avocados	The variety of avocados known as monroe avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのモンローアボカド, 통조림 또는 병조림 먼로 아보카도, Aguacate monroe enlatado o envasado, Konserverad eller inlagd avocado, Monroe
50461754	Canned or jarred murrieta green avocados	The variety of avocados known as murrieta green avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのムリエータ・グリーン・アボカド, 통조림 또는 병조림 무리에타 그린 아보카도, Aguacate murrieta verde enlatado o envasado, Konserverad eller inlagd avocado, Murrieta green

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50461755	Canned or jarred nabal avocados	The variety of avocados known as nabal avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのナバル・アボカド, 통조림 또는 병조림 나발 아보카도, Aguacate nabal enlatado o envasado, Konserverad eller inlagd avocado, Nabal
50461756	Canned or jarred nadir avocados	The variety of avocados known as nadir avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのナディール・アボカド, 통조림 또는 병조림 나디르 아보카도, Aguacate nadir enlatado o envasado, Konserverad eller inlagd avocado, Nadir
50461757	Canned or jarred nesbitt avocados	The variety of avocados known as nesbitt avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのネスビット・アボカド, 통조림 또는 병조림 네스비트 아보카도, Aguacate nesbitt enlatado o envasado, Konserverad eller inlagd avocado, Nesbitt
50461758	Canned or jarred peterson avocados	The variety of avocados known as peterson avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのピターソン・アボカド, 통조림 또는 병조림 피터슨 아보카도, Aguacate peterson enlatado o envasado, Konserverad eller inlagd avocado, Peterson
50461759	Canned or jarred pinelli avocados	The variety of avocados known as pinelli avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのピネッリ・アボカド, 통조림 또는 병조림 피넬리 아보카도, Aguacate pinelli enlatado o envasado, Konserverad eller inlagd avocado, Pinelli
50461760	Canned or jarred pinkerton avocados	The variety of avocados known as pinkerton avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのピンカートン・アボカド, 통조림 또는 병조림 피커톤 아보카도, Aguacate pinkerton enlatado o envasado, Konserverad eller inlagd avocado, Pinkerton
50461761	Canned or jarred pollock avocados	The variety of avocados known as pollock avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのポロック・アボカド, 통조림 또는 병조림 폴락 아보카도, Aguacate pollock enlatado o envasado, Konserverad eller inlagd avocado, Pollock
50461762	Canned or jarred puebla avocados	The variety of avocados known as puebla avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのプエブラ・アボカド, 통조림 또는 병조림 푸에블라 아보카도, Aguacate puebla enlatado o envasado, Konserverad eller inlagd avocado, Puebla
50461763	Canned or jarred reed avocados	The variety of avocados known as reed avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのリード・アボカド, 통조림 또는 병조림 리드 아보카도, Aguacate reed enlatado o envasado, Konserverad eller inlagd avocado, Reed

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50461764	Canned or jarred rue avocados	The variety of avocados known as rue avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのルーアボカド, 통조림 또는 병조림 루 아보카도, Aguacaterue enlatado o envasado, Konserverad eller inlagd avocado, Rue
50461765	Canned or jarred ruehle avocados	The variety of avocados known as ruehle avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのルエール・アボカド, 통조림 또는 병조림 루엘 아보카도, Aguacateruehle enlatado o envasado, Konserverad eller inlagd avocado, Ruehle
50461766	Canned or jarred ryan avocados	The variety of avocados known as ryan avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのライアン・アボカド, 통조림 또는 병조림 라이언 아보카도, Aguacate ryan enlatado o envasado, Konserverad eller inlagd avocado, Ryan
50461767	Canned or jarred semil 34 avocados	The variety of avocados known as semil 34 avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのセミル34アボカド, 통조림 또는 병조림 세밀 34 아보카도, Aguacate semil enlatado o envasado, Konserverad eller inlagd avocado, Semil 34
50461768	Canned or jarred semil 43 avocados	The variety of avocados known as semil 43 avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのセミル43アボカド, 통조림 또는 병조림 세밀 43 아보카도, Aguacate semil 43 enlatado o envasado, Konserverad eller inlagd avocado, Semil 43
50461769	Canned or jarred simmonds avocados	The variety of avocados known as simmonds avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのシモンズ・アボカド, 통조림 또는 병조림 시몬즈 아보카도, Aguacate simonds enlatado o envasado, Konserverad eller inlagd avocado, Simmonds
50461770	Canned or jarred simpson avocados	The variety of avocados known as simpson avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのシンプソン・アボカド, 통조림 또는 병조림 심슨 아보카도, Aguacate simpson enlatado o envasado, Konserverad eller inlagd avocado, Simpson
50461771	Canned or jarred taylor avocados	The variety of avocados known as taylor avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのテイラーアボカド, 통조림 또는 병조림 테일러 아보카도, Aguacate taylor enlatado o envasado, Konserverad eller inlagd avocado, Taylor
50461772	Canned or jarred tonnage avocados	The variety of avocados known as tonnage avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのタニッジ・アボガド/トニッジ・アボガド, 통조림 또는 병조림 토니지 아보카도, Aguacate tonelada enlatado o envasado, Konserverad eller inlagd avocado, Tonnage

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50461773	Canned or jarred tower avocados	The variety of avocados known as tower avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのタワーアボカド, 통조림 또는 병조림 타워 아보카도, Aguacate torre enlatado o envasado, Konserverad eller inlagd avocado, Tower
50461774	Canned or jarred tower li avocados	The variety of avocados known as tower ii avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのタワー・リ・アボカド, 통조림 또는 병조림 타워 리 아보카도, Aguacate torre li enlatado o envasado, Konserverad eller inlagd avocado, Tower li
50461775	Canned or jarred trapp avocados	The variety of avocados known as trapp avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのトラップ・アボカド, 통조림 또는 병조림 트랩 아보카도, Aguacate trapp enlatado o envasado, Konserverad eller inlagd avocado, Trapp
50461776	Canned or jarred west indian seedling avocados	The variety of avocados known as windian seedling avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのウェスト・インディアン実生アボカド/ウェスト・インディアン・シードリング・アボカド, 통조림 또는 병조림 윈디안 시들링 아보카도, Aguacate semilla de caribe enlatado o envasado, Konserverad eller inlagd avocado, West indian s
50461777	Canned or jarred wagner avocados	The variety of avocados known as wagner avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのワグナーアボカド, 통조림 또는 병조림 바그너 아보카도, Aguacate wagner enlatado o envasado, Konserverad eller inlagd avocado, Wagner
50461778	Canned or jarred waldin avocados	The variety of avocados known as waldin avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのウォールディン・アボカド, 통조림 또는 병조림 볼드윈 아보카도, Aguacate waldin enlatado o envasado, Konserverad eller inlagd avocado, Waldin
50461779	Canned or jarred wurtz avocados	The variety of avocados known as wurtz avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのウルツ・アボカド, 통조림 또는 병조림 바츠 아보카도, Aguacate wurtz enlatado o envasado, Konserverad eller inlagd avocado, Wurtz
50461780	Canned or jarred zio p avocados	The variety of avocados known as zio p avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのジオ・ピー・アボガド, 통조림 또는 병조림 지오 피 아보카도, Aguacate zio p enlatado o envasado, Konserverad eller inlagd avocado, Zio p

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50461781	Canned or jarred ziu avocados	The variety of avocados known as ziu avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのジウ・アボガド, 통조림 또는 병조림 지우 아보카도, Aguacate ziu enlatado o envasado, Konserverad eller inlagd avocado, Ziu
50461782	Canned or jarred zutano avocados	The variety of avocados known as zutano avocados that have been canned or jarred for preservation.	缶詰または瓶詰めのズターノ・アボカド, 통조림 또는 병조림 주타노 아보카도, Aguacate zultano enlatado o envasado, Konserverad eller inlagd avocado, Zutano

Class 50461800 Canned or jarred beans

Definition (if available) The type of vegetable known as beans that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50461801	Canned or jarred anasazi or aztec beans	The variety of beans known as anasazi or aztec beans that have been canned or jarred for preservation.	缶詰または瓶詰めのアナサジまたはアズテック・ビーンズ, 통조림 또는 병조림 아나사지 콩, Frijoles anasazi ® enlatados o envasados, Konserverade eller inlagda Anasazi®-bönor
50461802	Canned or jarred appaloosa beans	The variety of beans known as appaloosa beans that have been canned or jarred for preservation.	缶詰または瓶詰めのアパルーサ豆/アパルーサ・ビーン, 통조림 또는 병조림 아팔루사 콩, Frijoles appaloosa enlatados o envasados, Konserverade eller inlagda appaloosa-bönor
50461803	Canned or jarred azuki beans	The variety of beans known as azuki beans that have been canned or jarred for preservation.	缶詰または瓶詰めのアズキ/小豆, 통조림 또는 병조림 아주키 콩, Frijoles azuki enlatados o envasados, Konserverade eller inlagda azuki-bönor
50461804	Canned or jarred barlotti beans	The variety of beans known as barlotti beans that have been canned or jarred for preservation.	缶詰または瓶詰めのバルロッティ豆/トスカーナ豆/バルロッティ・ビーン, 통조림 또는 병조림 발로티 콩, Frijoles barlotti enlatados o envasados, Konserverade eller inlagda barlotti-bönor
50461805	Canned or jarred black appaloosa beans	The variety of beans known as black appaloosa beans that have been canned or jarred for preservation.	缶詰または瓶詰めのブラック・アパルーサ豆/ブラック・アパルーサ・ビーン, 통조림 또는 병조림 검은 아팔루사 콩, Frijoles appaloosa negra enlatados o envasados, Konserverade eller inlagda svarta appaloosa-bönor
50461806	Canned or jarred black beans	The variety of beans known as black beans that have been canned or jarred for preservation.	缶詰または瓶詰めの黒豆, 통조림 또는 병조림 검은 콩, Frijoles negros enlatados o envasados, Konserverade eller inlagda svarta bönor

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50461807	Canned or jarred black gram beans	The variety of beans known as black gram beans that have been canned or jarred for preservation.	缶詰または瓶詰めの毛蔓小豆/ケツルアズキ/ブラック・グラム・ビーン, 통조림 또는 병조림 검은 그램 콩, Frijoles gran negros enlatados o envasados, Konserverade eller inlagda svarta gram-bönor
50461808	Canned or jarred black shackamaxon beans	The variety of beans known as black shackamaxon beans that have been canned or jarred for preservation.	缶詰または瓶詰めのブラック・シャクカマクソン豆/ブラック・シャクカマソン・ビーン, 통조림 또는 병조림 검은 샤카맥슨 콩, Frijoles shackamaxon negro enlatados o envasados, Konserverade eller inlagda svarta shackamaxon-bönor
50461809	Canned or jarred blackeyed beans	The variety of beans known as blackeyed beans that have been canned or jarred for preservation.	缶詰または瓶詰めのブラックアイド豆/ブラックアイド・ビーン, 통조림 또는 병조림 블랙아이드 콩, Frijoles ojo negro enlatados o envasados, Konserverade eller inlagda blackeye-bönor
50461810	Canned or jarred bobby beans	The variety of beans known as bobby beans that have been canned or jarred for preservation.	缶詰または瓶詰めのボビー豆/ボビービーン, 통조림 또는 병조림 바비 콩, Frijoles bobby enlatados o envasados, Konserverade eller inlagda bobby-bönor
50461811	Canned or jarred bolita beans	The variety of beans known as bolita beans that have been canned or jarred for preservation.	缶詰または瓶詰めのボリタ豆/ボリタ・ビーン, 통조림 또는 병조림 볼리타 콩, Frijoles bolita enlatados o envasados, Konserverade eller inlagda bolita-bönor
50461812	Canned or jarred brown lazy wife beans	The variety of beans known as brown lazy wife beans that have been canned or jarred for preservation.	缶詰または瓶詰めのブラウン・レイジーワイフ豆/ブラウン・レイジーワイフ・ビーン, 통조림 또는 병조림 브라운 레이지 와이프 콩, Frijoles esposa perezosa carmelita enlatados o envasados, Konserverade eller inlagda bönor, Brown lazy wi
50461813	Canned or jarred calypso beans	The variety of beans known as calypso beans that have been canned or jarred for preservation.	缶詰または瓶詰めのカリプソ豆/カリプソ・ビーン, 통조림 또는 병조림 칼립소 콩, Frijoles calipso enlatados o envasados, Konserverade eller inlagda calypso-bönor
50461814	Canned or jarred cannellini beans	The variety of beans known as cannellini beans that have been canned or jarred for preservation.	缶詰または瓶詰めのカネリーニ豆/カネリーニ・ビーン, 통조림 또는 병조림 카넬리니 콩, Frijoles canelini enlatados o envasados, Konserverade eller inlagda cannellini-bönor

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50461815	Canned or jarred castor beans	The variety of beans known as castor beans that have been canned or jarred for preservation.	缶詰または瓶詰めのキャスター豆/キャスター・ビーン, 통조림 또는 병조림 카스토 콩, Frijoles castor enlatados o envasados, Konserverade eller inlagda castor-bönor
50461816	Canned or jarred china yellow beans	The variety of beans known as china yellow beans that have been canned or jarred for preservation.	缶詰または瓶詰めのチャイナ・イエロー豆/チャイナ・イエロービーン, 통조림 또는 병조림 차이나 옐로우 콩, Frijoles amarillo chino enlatados o envasados, Konserverade eller inlagda bönor, China yellow
50461817	Canned or jarred dragon tongue beans	The variety of beans known as dragon tongue beans that have been canned or jarred for preservation.	缶詰または瓶詰めのドラゴン・タング豆/ドラゴン・タング・ビーン, 통조림 또는 병조림 드래곤 텅 콩, Frijoles lengua de dragón enlatados o envasados, Konserverade eller inlagda bönor, Dragon tongue
50461818	Canned or jarred european soldier beans	The variety of beans known as european soldier beans that have been canned or jarred for preservation.	缶詰または瓶詰めのヨーロピアン・ソルジャー豆/ヨーロピアン・ソルジャー・ビーン, 통조림 또는 병조림 유럽 솔저 콩, Frijoles soldado europeo enlatados o envasados, Konserverade eller inlagda soldatbönor
50461819	Canned or jarred fava beans	The variety of beans known as fava beans that have been canned or jarred for preservation.	缶詰または瓶詰めのソラマメ/空豆, 통조림 또는 병조림 파바 콩, Frijoles fava enlatados o envasados, Konserverade eller inlagda bondbönor
50461820	Canned or jarred flageolet beans	The variety of beans known as flageolet beans that have been canned or jarred for preservation.	缶詰または瓶詰めのフラジェオレット豆/フラジェオレット・ビーン, 통조림 또는 병조림 플레지올렛 콩, Frijoles flageolet enlatados o envasados, Konserverade eller inlagda flageolet-bönor
50461821	Canned or jarred french horticultural beans	The variety of beans known as french horticultural beans that have been canned or jarred for preservation.	缶詰または瓶詰めのフレンチ・ホルティカルチャー豆/フレンチホルティカルチャー・ビーン, 통조림 또는 병조림 프렌치 호티컬츄럴 콩, Frijoles horticultura francesa enlatados o envasados, Konserverade eller inlagda franska trädgårdsbönor

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50461822	Canned or jarred french navy beans	The variety of beans known as french navy beans that have been canned or jarred for preservation.	缶詰または瓶詰めのフレンチ・ネイビー豆/フレンチ・ネイビー・ビーン, 통조림 또는 병조림 프렌치 네이비 콩, Frijoles marina francesa enlatados o envasados, Konserverade eller inlagda små vita bönor
50461823	Canned or jarred giant white coco beans	The variety of beans known as giant white coco beans that have been canned or jarred for preservation.	缶詰または瓶詰めのジャイアント・ホワイト・ココ豆/ジャイアント・ホワイト・ココ・ビーン, 통조림 또는 병조림 자이언트 화이트 코코 콩, Frijoles coco gigante blanco enlatados o envasados, Konserverade eller inlagda bönor, Giant white coc
50461824	Canned or jarred green beans	The variety of beans known as green beans that have been canned or jarred for preservation.	缶詰または瓶詰めのサヤインゲン/マング・ビーン/緑豆, 통조림 또는 병조림 그린 콩, Frijoles verdes enlatados o envasados, Konserverade eller inlagda gröna bönor
50461825	Canned or jarred green romano beans	The variety of beans known as green romano beans that have been canned or jarred for preservation.	缶詰または瓶詰めのグリーン・ロマノ豆/グリーン・ロマノ・ビーン, 통조림 또는 병조림 그린 로마노 콩, Frijoles romano verde enlatados o envasados, Konserverade eller inlagda gröna romano-bönor
50461826	Canned or jarred guar gum beans	The variety of beans known as guar gum beans that have been canned or jarred for preservation.	缶詰または瓶詰めのグアル・ガム豆/グアル・ガム・ビーン, 통조림 또는 병조림 구아 검 콩, Frijoles guar gum enlatados o envasados, Konserverade eller inlagda guar-bönor
50461827	Canned or jarred haricot beans	The variety of beans known as haricot beans that have been canned or jarred for preservation.	缶詰または瓶詰めのいんげん豆/インゲン豆/三度豆, 통조림 또는 병조림 하리콧 콩, Frijoles haricot enlatados o envasados, Konserverade eller inlagda skärbönor
50461828	Canned or jarred hyacinth beans	The variety of beans known as hyacinth beans that have been canned or jarred for preservation.	缶詰または瓶詰めの藤豆/鵲豆, 통조림 또는 병조림 시야신스 콩, Frijoles hyacinth enlatados o envasados, Konserverade eller inlagda hyacint-bönor
50461829	Canned or jarred italian type beans	The variety of beans known as italian type beans that have been canned or jarred for preservation.	缶詰または瓶詰めのイタリアン・タイプ豆/イタリアン・タイプ・ビーン, 통조림 또는 병조림 이탈리안 타입 콩, Frijoles tipo italiano enlatados o envasados, Konserverade eller inlagda italienska bönor

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50461830	Canned or jarred jackson wonder beans	The variety of beans known as jackson wonder beans that have been canned or jarred for preservation.	缶詰または瓶詰めのジャクソン・ワンダー豆/ジャクソン・ワンダー・ビーン, 통조림 또는 병조림 잭슨 원더 콩, Frijoles asombro jackson enlatados o envasados, Konserverade eller inlagda bönor, Jackson wonder
50461831	Canned or jarred jacob's cattle beans	The variety of beans known as jacob's cattle beans that have been canned or jarred for preservation.	缶詰または瓶詰めのジェイコブス・カトル豆/ジェイコブス・カトル・ビーン, 통조림 또는 병조림 야곱의 캐틀 콩, Frijoles ganado jacobs enlatados o envasados, Konserverade eller inlagda bönor, Jacob's cattle
50461832	Canned or jarred kentucky wonder beans	The variety of beans known as kentucky wonder beans that have been canned or jarred for preservation.	缶詰または瓶詰めのケンタッキーワンダー豆/ケンタッキーワンダービーン, 통조림 또는 병조림 켄터키 원더 콩, Frijoles asombro kentucky enlatados o envasados, Konserverade eller inlagda bönor, Kentucky wonder
50461833	Canned or jarred kidney beans	The variety of beans known as kidney beans that have been canned or jarred for preservation.	缶詰または瓶詰めのインゲン豆, 통조림 또는 병조림 강낭콩, Frijoles riñón enlatados o envasados, Konserverade eller inlagda kidney-bönor
50461834	Canned or jarred lima beans	The variety of beans known as lima beans that have been canned or jarred for preservation.	缶詰または瓶詰めのリマ豆/リマ・ビーン, 통조림 또는 병조림 리마 콩, Frijoles lima enlatados o envasados, Konserverade eller inlagda lima-bönor
50461835	Canned or jarred madeira/madera beans	The variety of beans known as madeira/madera beans that have been canned or jarred for preservation.	缶詰または瓶詰めのマデイラ/マデラ豆, 통조림 또는 병조림 메데이라/마데라 콩, Frijoles madera enlatados o envasados, Konserverade eller inlagda madeirabönor
50461836	Canned or jarred marrow beans	The variety of beans known as marrow beans that have been canned or jarred for preservation.	缶詰または瓶詰めのマロウ豆/マロウビーン, 통조림 또는 병조림 매로우 콩, Frijoles medula enlatados o envasados, Konserverade eller inlagda märgbönor
50461837	Canned or jarred mat beans	The variety of beans known as mat beans that have been canned or jarred for preservation.	缶詰または瓶詰めのマット豆/マットビーン, 통조림 또는 병조림 매트 콩, Frijoles mat enlatados o envasados, Konserverade eller inlagda mattbönor

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50461838	Canned or jarred monstoller wild goose beans	The variety of beans known as monstoller wild goose beans that have been canned or jarred for preservation.	缶詰または瓶詰めのモンストラー・ワイルド・グース豆/モンストラー・ワイルド・グース・ビーン, 통조림 또는 병조림 몬스톨러 와일드 구스 콩, Frijoles monstoler ganzo salvaje enlatados o envasados, Konserverade eller inlagda bönor, Monstolle
50461839	Canned or jarred mortgage lifter beans	The variety of beans known as mortgage lifter beans that have been canned or jarred for preservation.	缶詰または瓶詰めのモーゲージ・リフター豆/モーゲージ・リフター・ビーン, 통조림 또는 병조림 모기지 리프터 콩, Frijoles mortgage lifter enlatados o envasados, Konserverade eller inlagda bönor, Mortgage lifter
50461840	Canned or jarred moth beans	The variety of beans known as moth beans that have been canned or jarred for preservation.	缶詰または瓶詰めのモス豆/マット豆/モスビーン/マットビーン, 통조림 또는 병조림 모스 콩, Frijoles polilla enlatados o envasados, Konserverade eller inlagda moth-bönor
50461841	Canned or jarred mung beans	The variety of beans known as mung beans that have been canned or jarred for preservation.	缶詰または瓶詰めのマング豆/緑豆/マング・ビーン, 통조림 또는 병조림 멍 콩, Frijoles mung enlatados o envasados, Konserverade eller inlagda mungbönor
50461842	Canned or jarred munsi wolf bean	The variety of beans known as munsi wolf bean that have been canned or jarred for preservation.	缶詰または瓶詰めのマンズィ・ウルフ豆/マンズィ・ウルフ・ビーン, 통조림 또는 병조림 먼시 울프 콩, Frijoles munsi wolf enlatados o envasados, Konserverade eller inlagda bönor, Munsi wolf
50461843	Canned or jarred nuna beans	The variety of beans known as nuna beans that have been canned or jarred for preservation.	缶詰または瓶詰めのヌーニャ豆/ヌーニャ・ビーン, 통조림 또는 병조림 누나 콩, Frijoles nuna enlatados o envasados, Konserverade eller inlagda nuna-bönor
50461844	Canned or jarred pinto beans	The variety of beans known as pinto beans that have been canned or jarred for preservation.	缶詰または瓶詰めのピント豆/ピント・ビーン/うずら豆, 통조림 또는 병조림 핀토 콩, Frijoles pinto enlatados o envasados, Konserverade eller inlagda pinto-bönor
50461845	Canned or jarred pole beans	The variety of beans known as pole beans that have been canned or jarred for preservation.	缶詰または瓶詰めのさやいんげん（つる性）/サヤインゲン/ポールビーン, 통조림 또는 병조림 폴 콩, Frijoles runner enlatados o envasados, Konserverade eller inlagda buskbönor

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50461846	Canned or jarred runner beans	The variety of beans known as runner beans that have been canned or jarred for preservation.	缶詰または瓶詰めのさやいんげん/サヤインゲン, 통조림 또는 병조림 러너 콩, String beans enlatados o envasados, Konserverade eller inlagda rosenbönor
50461847	Canned or jarred string beans	The variety of beans known as string beans that have been canned or jarred for preservation.	缶詰または瓶詰めのさやいんげん/サヤインゲン, 통조림 또는 병조림 스트링 콩, Frijoles habichuelas enlatados o envasados, Konserverade eller inlagda brytbönor
50461848	Canned or jarred tamarind beans	The variety of beans known as tamarind beans that have been canned or jarred for preservation.	缶詰または瓶詰めのタマリンド豆/タマリンド・ビーン, 통조림 또는 병조림 타마린드 콩, Frijoles tamarind enlatados o envasados, Konserverade eller inlagda tamarind-bönor
50461849	Canned or jarred tonka beans	The variety of beans known as tonka beans that have been canned or jarred for preservation.	缶詰または瓶詰めのトンカ豆/トンカ・ビーン, 통조림 또는 병조림 통카 콩, Frijoles tonka enlatados o envasados, Konserverade eller inlagda tonka-bönor
50461850	Canned or jarred wax beans	The variety of beans known as wax beans that has been canned or jarred for preservation.	缶詰または瓶詰めのワックス豆・ワックス・ビーン, 통조림 또는 병조림 왁스 콩, Frijoles cera enlatados o envasados, Konserverade eller inlagda vaxbönor
50461851	Canned or jarred winged beans	The variety of beans known as winged beans that have been canned or jarred for preservation.	缶詰または瓶詰めのしかく豆/四角豆, 통조림 또는 병조림 윈지드 콩, Frijoles winged enlatados o envasados, Konserverade eller inlagda vingbönor
50461852	Canned or jarred yard long beans	The variety of beans known as yard long beans that have been canned or jarred for preservation.	缶詰または瓶詰めの長いんげん豆/ヤード・ロング・ビーン, 통조림 또는 병조림 야드 롱 콩, Frijoles largos enlatados o envasados, Konserverade eller inlagda bönor, sparrisbönor

Class 50461900 Canned or jarred beets

Definition (if available) The type of vegetable known as beets that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50461901	Canned or jarred action beets	The variety of beets known as action beets that have been canned or jarred for preservation.	缶詰または瓶詰めのアクション・ビーツ, 통조림 또는 병조림 액션 사탕무, Remolacha acción enlatada o envasada, Konserverade eller inlagda betor, Action

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50461902	Canned or jarred albina vereduna beets	The variety of beets known as albina vereduna beets that have been canned or jarred for preservation.	缶詰または瓶詰めのアルビーナ・ベレドゥナ・ビーツ, 통조림 또는 병조림 알비나 베레두나 사탕무, Remolacha albina vereduna enlatada o envasada, Konserverade eller inlagda betor, Albina vereduna
50461903	Canned or jarred barbabietola di chioggia beets	The variety of beets known as barbabietola di chioggia beets that have been canned or jarred for preservation.	缶詰または瓶詰めのバルバビエトーラ・ディ・キオッジャ・ビーツ, 통조림 또는 병조림 바바비에톨라 디 치오지아 사탕무, Remolacha barababiotela de chiggia enlatada o envasada, Konserverade eller inlagda betor, Barbabietola di chio
50461904	Canned or jarred boltardy beets	The variety of beets known as boltardy beets that have been canned or jarred for preservation.	缶詰または瓶詰めのボルタルディ・ビーツ, 통조림 또는 병조림 볼타디 사탕무, Remolacha boltardy enlatada o envasada, Konserverade eller inlagda betor, Boltardy
50461905	Canned or jarred bonel beets	The variety of beets known as bonel beets that have been canned or jarred for preservation.	缶詰または瓶詰めのボネル・ビーツ, 통조림 또는 병조림 보넬 사탕무, Remolacha bonel enlatada o envasada, Konserverade eller inlagda betor, Bonel
50461906	Canned or jarred burpees golden beets	The variety of beets known as burpees golden beets that have been canned or jarred for preservation.	缶詰または瓶詰めのバーピーズ・ゴールデン。ビーツ, 통조림 또는 병조림 버피스 골든 사탕무, Remolacha burpees dorado enlatada o envasada, Konserverade eller inlagda betor, Burpees golden
50461907	Canned or jarred cheltenham green top beets	The variety of beets known as cheltenham green top beets that have been canned or jarred for preservation.	缶詰または瓶詰めのチェルトナム・グリーントップ・ビーツ, 통조림 또는 병조림 찰튼햄 그린 사탕무, Remolacha cheltenham tapa verde enlatada o envasada, Konserverade eller inlagda betor, Cheltenham green top
50461908	Canned or jarred cheltenham mono beets	The variety of beets known as cheltenham mono beets that have been canned or jarred for preservation.	缶詰または瓶詰めのチェルトナム・モノ・ビーツ, 통조림 또는 병조림 찰튼햄 모노 사탕무, Remolacha cheltenham mono enlatada o envasada, Konserverade eller inlagda betor, Cheltenham mono

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50461909	Canned or jarred chioggia beets	The variety of beets known as chioggia beets that have been canned or jarred for preservation.	缶詰または瓶詰めのキオッジャ・ビーツ, 통조림 또는 병조림 치오지아 사탕무, Remolacha chioggia enlatada o envasada, Konserverade eller inlagda betor, Chioggia
50461910	Canned or jarred cylindra beets	The variety of beets known as cylindra beets that have been canned or jarred for preservation.	缶詰または瓶詰めのシリンドラ・ビーツ, 통조림 또는 병조림 실린드라 사탕무, Remolacha cilindra enlatada o envasada, Konserverade eller inlagda betor, Cylindra
50461911	Canned or jarred d'egypte beets	The variety of beets known as d'egypte beets that have been canned or jarred for preservation.	缶詰または瓶詰めのデジプト・ビーツ, 통조림 또는 병조림 드집트 사탕무, Remolacha dégypte enlatada o envasada, Konserverade eller inlagda betor, D'egypte
50461912	Canned or jarred detroit 2 dark red beets	The variety of beets known as detroit 2 dark red beets that have been canned or jarred for preservation.	缶詰または瓶詰めのデトロイト2ダークレッド・ビーツ, 통조림 또는 병조림 디트로이트 2 다크 레드 사탕무, Remolacha detroit 2 rojo oscuro enlatada o envasada, Konserverade eller inlagda betor, Detroit 2 dark red
50461913	Canned or jarred detroit 2 little ball beets	The variety of beets known as detroit 2 little ball beets that have been canned or jarred for preservation.	缶詰または瓶詰めのデトロイト2リトルボール・ビーツ, 통조림 또는 병조림 디트로이트 2 리틀 볼 사탕무, Remolacha detroit 2 bala chiquita enlatada o envasada, Konserverade eller inlagda betor, Detroit 2 little ball
50461914	Canned or jarred egyptian flat beets	The variety of beets known as egyptian flat beets that have been canned or jarred for preservation.	缶詰または瓶詰めのエジプト・フラット・ビーツ, 통조림 또는 병조림 이집트 플랫 사탕무, Remolacha egipcia plana enlatada o envasada, Konserverade eller inlagda betor, Egyptian flat
50461915	Canned or jarred egyptian turnip rooted beets	The variety of beets known as egyptian turnip rooted beets that have been canned or jarred for preservation.	缶詰または瓶詰めのエジプト・ターニップ・ルート・ビーツ, 통조림 또는 병조림 이집트 터닙 루티드 사탕무, Remolacha raíz de nabo egipcio enlatada o envasada, Konserverade eller inlagda betor, Egyptian turnip rooted
50461916	Canned or jarred formanova beets	The variety of beets known as formanova beets that have been canned or jarred for preservation.	缶詰または瓶詰めのフォルマノバ・ビーツ, 통조림 또는 병조림 포마노바 사탕무, Remolacha fomanova enlatada o envasada, Konserverade eller inlagda betor, Formanova

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50461917	Canned or jarred forono beets	The variety of beets known as forono beets that have been canned or jarred for preservation.	缶詰または瓶詰めのフォロノ・ビーツ, 통조림 또는 병조림 포로노 사탕무, Remolacha forono enlatada o envasada, Konserverade eller inlagda betor, Forono
50461918	Canned or jarred monaco beets	The variety of beets known as monaco beets that have been canned or jarred for preservation.	缶詰または瓶詰めのモナコ・ビーツ, 통조림 또는 병조림 모나코 사탕무, Remolacha monaco enlatada o envasada, Konserverade eller inlagda betor, Monaco
50461919	Canned or jarred monogram beets	The variety of beets known as monogram beets that have been canned or jarred for preservation.	缶詰または瓶詰めのモノグラム・ビーツ, 통조림 또는 병조림 모노그램 사탕무, Remolacha monograma enlatada o envasada, Konserverade eller inlagda betor, Monogram
50461920	Canned or jarred pronto beets	The variety of beets known as pronto beets that have been canned or jarred for preservation.	缶詰または瓶詰めのプロント・ビーツ, 통조림 또는 병조림 프론토 사탕무, Remolacha pronto enlatada o envasada, Konserverade eller inlagda betor, Pronto
50461921	Canned or jarred regalia beets	The variety of beets known as regalia beets that have been canned or jarred for preservation.	缶詰または瓶詰めのレガリア・ビーツ, 통조림 또는 병조림 레갈리아 사탕무, Remolacha regalía enlatada o envasada, Konserverade eller inlagda betor, Regalia
50461922	Canned or jarred sugar beets	The variety of beets known as sugar beets that have been canned or jarred for preservation.	缶詰または瓶詰めのシュガービーツ, 통조림 또는 병조림 슈거 사탕무, Remolacha dulce enlatada o envasada, Konserverade eller inlagda sockerbetor

Class 50462000 Canned or jarred broccoli

Definition (if available) The type of vegetable known as broccoli that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50462001	Canned or jarred broccolini	The variety of broccoli known as broccolini that have been canned or jarred for preservation.	缶詰または瓶詰めのブロッコリーニ, 통조림 또는 병조림 브로콜리니, Brócolini enlatado o envasado, Konserverad eller inlagd broccolini
50462002	Canned or jarred broccoli romanesco	The variety of broccoli known as broccoli romanesco that have been canned or jarred for preservation.	缶詰または瓶詰めのブロッコリー・ロマネスク, 통조림 또는 병조림 브로콜리 로마네스코, Brócoli romanesco enlatado o envasado, Konserverad eller inlagd broccoli romanesco

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50462003	Canned or jarred broccoli raab	The variety of broccoli known as broccoli raab that have been canned or jarred for preservation.	缶詰または瓶詰めのブロッコリー・ラーブ, 통조림 또는 병조림 브로콜리 랍, Brócoli raab enlatado o envasado, Konserverad eller inlagd åkerkål
50462004	Canned or jarred chinese broccoli	The variety of broccoli known as chinese broccoli that have been canned or jarred for preservation.	缶詰または瓶詰めの中国ブロッコリー, 통조림 또는 병조림 차이니즈 브로콜리, Brócoli chino enlatado o envasado, Konserverad eller inlagd kinesisk broccoli

Class 50462100 Canned or jarred brussel sprouts

Definition (if available) The type of vegetable known as brussel sprouts that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50462101	Canned or jarred citadel brussel sprouts	The variety of brussel sprouts known as citadel brussel sprouts that have been canned or jarred for preservation.	缶詰または瓶詰めのシタデール芽キャベツ, 통조림 또는 병조림 시타델 브뤼셀 스프라우트, Repollitas de bruselas citade orgánica enlatadas o envasadas, Konserverad eller inlagd brysselkål, Citadel
50462102	Canned or jarred falstaff brussel sprouts	The variety of brussel sprouts known as falstaff brussel sprouts that have been canned or jarred for preservation.	缶詰または瓶詰めのファルスタッフ芽キャベツ, 통조림 또는 병조림 팔스타프 브뤼셀 스프라우트, Repollitas de bruselas falstaff orgánica enlatadas o envasadas, Konserverad eller inlagd brysselkål, Falstaff
50462103	Canned or jarred oliver brussel sprouts	The variety of brussel sprouts known as oliver brussel sprouts that have been canned or jarred for preservation.	缶詰または瓶詰めのオリバー芽キャベツ, 통조림 또는 병조림 올리버 브뤼셀 스프라우트, Repollitas de bruselas oliver orgánica enlatadas o envasadas, Konserverad eller inlagd brysselkål, Oliver
50462104	Canned or jarred peer gynt brussel sprouts	The variety of brussel sprouts known as peer gynt brussel sprouts that has been canned or jarred for preservation.	缶詰または瓶詰めのペールギュント芽キャベツ, 통조림 또는 병조림 피어 진트 브뤼셀 스프라우트, Repollitas de bruselas peer gynt orgánica enlatadas o envasadas, Konserverad eller inlagd brysselkål, Peer gynt
50462105	Canned or jarred rampart brussel sprouts	The variety of brussel sprouts known as rampart brussel sprouts that have been canned or jarred for preservation.	缶詰または瓶詰めのランパート芽キャベツ, 통조림 또는 병조림 램파트 브뤼셀 스프라우트, Repollitas de bruselas rampart orgánica enlatadas o envasadas, Konserverad eller inlagd brysselkål, Rampart

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50462106	Canned or jarred rubine brussel sprouts	The variety of brussel sprouts known as rubine brussel sprouts that have been canned or jarred for preservation.	缶詰または瓶詰めのルーバン芽キャベツ, 통조림 또는 병조림 루빈 브뤼셀 스프라우트, Repollitas de bruselas rubine orgánica enlatadas o envasadas, Konserverad eller inlagd brysselkål, Rubine
50462107	Canned or jarred widgeon brussel sprouts	The variety of brussel sprouts known as widgeon brussel sprouts that have been canned or jarred for preservation.	缶詰または瓶詰めのウィッジョン芽キャベツ, 통조림 또는 병조림 위전 브뤼셀 스프라우트, Repollitas de bruselas widgeon orgánica enlatadas o envasadas, Konserverad eller inlagd brysselkål, Widgeon

Class 50462200 Canned or jarred bunching onions

Definition (if available) The type of vegetable known as bunching onions that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50462201	Canned or jarred beltsville bunching onions	The variety of bunching onions known as beltsville bunching onions that have been canned or jarred for preservation.	缶詰または瓶詰めのベルツビルわけぎ, 통조림 또는 병조림 벨트스빌 실파, Cebolla belstville ensalada enlatada o envasada, Konserverad eller inlagd piplök, Beltsville
50462202	Canned or jarred feast bunching onions	The variety of bunching onions known as feast bunching onions that have been canned or jarred for preservation.	缶詰または瓶詰めのフィーストわけぎ, 통조림 또는 병조림 피스트 실파, Cebolla feast ensalada enlatada o envasada, Konserverad eller inlagd piplök, Feast
50462203	Canned or jarred ishikura bunching onions	The variety of bunching onions known as ishikura bunching onions that have been canned or jarred for preservation.	缶詰または瓶詰めの石倉ねぎ, 통조림 또는 병조림 이시쿠라 실파, Cebolla ishikura ensalada enlatada o envasada, Konserverad eller inlagd piplök, Ishikura
50462204	Canned or jarred kyoto market bunching onions	The variety of bunching onions known as kyoto market bunching onions that have been canned or jarred for preservation.	缶詰または瓶詰めの京都マーケットわけぎ, 통조림 또는 병조림 교토 마켓 실파, Cebolla mercado kyoto enlatada o envasada, Konserverad eller inlagd piplök, Kyoto market
50462205	Canned or jarred red beard bunching onions	The variety of bunching onions known as red beard bunching onions that have been canned or jarred for preservation.	缶詰または瓶詰めのレッド・ベアードねぎ, 통조림 또는 병조림 레드 비어드 실파, Cebolla barba roja ensalada enlatada o envasada, Konserverad eller inlagd piplök, Red beard

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50462206	Canned or jarred redmate bunching onions	The variety of bunching onions known as redmate bunching onions that have been canned or jarred for preservation.	缶詰または瓶詰めのレッドメイトわけぎ, 통조림 또는 병조림 레드메이트 실파, Cebolla amigo rojo ensalada enlatada o envasada, Konserverad eller inlagd piplök, Redmate
50462207	Canned or jarred santa claus bunching onions	The variety of bunching onions known as santa claus bunching onions that have been canned or jarred for preservation.	缶詰または瓶詰めのサンタ・クロースわけぎ, 통조림 또는 병조림 산타클로스 실파, Cebolla santa claus enlatada o envasada, Konserverad eller inlagd piplök, Santa claus
50462208	Canned or jarred tokyo bunching onions	The variety of bunching onions known as tokyo bunching onions that have been canned or jarred for preservation.	缶詰または瓶詰めの東京ねぎ/根深ねぎ/関東ねぎ, 통조림 또는 병조림 도쿄 실파, Cebolla tokyo ensalada enlatada o envasada, Konserverad eller inlagd piplök, Tokyo
50462209	Canned or jarred white lisbon bunching onions	The variety of bunching onions known as white lisbon bunching onions that have been canned or jarred for preservation.	缶詰または瓶詰めのホワイト・リスボンわけぎ, 통조림 또는 병조림 화이트 리스본 실파, Cebolla lisbon blanca ensalada enlatada o envasada, Konserverad eller inlagd piplök, White lisbon
50462210	Canned or jarred winter white bunching onions	The variety of bunching onions known as winter white bunching onions that have been canned or jarred for preservation.	缶詰または瓶詰めのウィンター・ホワイトわけぎ, 통조림 또는 병조림 윈터 화이트 실파, Cebolla invierno blanca ensalada enlatada o envasada, Konserverad eller inlagd piplök, Winter white
50462211	Canned or jarred winter-over bunching onions	The variety of bunching onions known as winter-over bunching onions that have been canned or jarred for preservation.	缶詰または瓶詰めのウィンター・オーバーわけぎ, 통조림 또는 병조림 윈터 오버 실파, Cebolla final de invierno ensalada enlatada o envasada, Konserverad eller inlagd piplök, Winter-over

Class 50462300 Canned or jarred cabbages

Definition (if available) The type of vegetable known as cabbages that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50462301	Canned or jarred black cabbages	The type of vegetable known as black cabbage that has been canned or jarred for preservation.	缶詰または瓶詰めの黒キャベツ, 통조림 또는 병조림 검은 양배추, Repollo negro enlatado o envasado, Konserverad eller inlagd svartkål

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50462302	Canned or jarred savoy cabbages	The type of vegetable known as savoy cabbage that has been canned or jarred for preservation.	缶詰または瓶詰めのちりめんキャベツ/サボイキャベツ, 통조림 또는 병조림 사보이 양배추, Repollo savoy enlatado o envasado, Konserverad eller inlagd savoykål
50462303	Canned or jarred skunk cabbages	The type of vegetable known as skunk cabbage that has been canned or jarred for preservation.	缶詰または瓶詰めのザゼンソウ/座禅草/ダルマソウ/スカンク・キャベツ, 통조림 또는 병조림 스컹크 양배추, Repollo zorrillo enlatado o envasado, Konserverad eller inlagd björnkalla
50462304	Canned or jarred white cabbages	The type of vegetable known as white cabbage that has been canned or jarred for preservation.	缶詰または瓶詰めの白キャベツ, 통조림 또는 병조림 화이트 양배추, Repollo blanco enlatado o envasado, Konserverad eller inlagd vitkål

Class 50462400 Canned or jarred cardoons

Definition (if available) The type of vegetable known as cardoons that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50462401	Canned or jarred lunghi cardoons	The variety of cardoons known as lunghi cardoons that have been canned or jarred for preservation.	缶詰または瓶詰めのルンギ・カルドン, 통조림 또는 병조림 룽이 카르둔, Cardos lunghi enlatados o envasados, Konserverad eller inlagd lunghikardon
50462402	Canned or jarred gobbi cardoons	The variety of cardoons known as gobbi cardoons that have been canned or jarred for preservation.	缶詰または瓶詰めのゴビ・カルドン, 통조림 또는 병조림 고비 카르둔, Cardos gobbi enlatados o envasados, Konserverad eller inlagd gobbi-kardoner

Class 50462500 Canned or jarred carrots

Definition (if available) The type of vegetable known as carrots that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50462501	Canned or jarred amsterdam carrots	The variety of carrots known as amsterdam carrots that have been canned or jarred for preservation.	缶詰または瓶詰めのアムステルダム人参, 통조림 또는 병조림 암스테르담 당근, Zanahoria amsterdam enlatada o envasada, Konserverade eller inlagda morötter, Amsterdam
50462502	Canned or jarred autumn king carrots	The variety of carrots known as autumn king carrots that have been canned or jarred for preservation.	缶詰または瓶詰めのオータム・キング人参, 통조림 또는 병조림 오텀 킹 당근, Zanahoria rey de otoño enlatada o envasada, Konserverade eller inlagda morötter, Autumn king

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50462503	Canned or jarred berlicum carrots	The variety of carrots known as berlicum carrots that have been canned or jarred for preservation.	缶詰または瓶詰めのベルリカム人参, 통조림 또는 병조림 벌리큠 당근, Zanahoria berlicum enlatada o envasada, Konserverade eller inlagda morötter, Berlicum
50462504	Canned or jarred chantenay carrots	The variety of carrots known as chantenay carrots that have been canned or jarred for preservation.	缶詰または瓶詰めのチャンテネー人参, 통조림 또는 병조림 챤테니 당근, Zanahoria chantenay enlatada o envasada, Konserverade eller inlagda morötter, Chantenay
50462505	Canned or jarred nantes carrots	The variety of carrots known as nantes carrots that have been canned or jarred for preservation.	缶詰または瓶詰めのナンテス人参, 통조림 또는 병조림 난테스 당근, Zanahoria nantes enlatada o envasada, Konserverade eller inlagda morötter, Nantes
50462506	Canned or jarred paris market carrots	The variety of carrots known as paris market carrots that have been canned or jarred for preservation.	缶詰または瓶詰めのパリ・マーケット人参, 통조림 또는 병조림 파리 마켓 당근, Zanahoria mercado de parís enlatada o envasada, Konserverade eller inlagda morötter, Paris market

Class 50462600 Canned or jarred cauliflowers

Definition (if available) The type of vegetable known as cauliflowers that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50462601	Canned or jarred all the year round cauliflowers	The variety of cauliflower known as all the year round cauliflowers that have been canned or jarred for preservation.	缶詰または瓶詰めのオール・ザ・イヤー・ラウンド・カリフラワー, 통조림 또는 병조림 올 디 이어 라운드 꽃양배추, Coliflor todo el año enlatada o envasada, Konserverad eller inlagd blomkål, All the year round
50462602	Canned or jarred alverda cauliflowers	The variety of cauliflower known as alverda cauliflowers that have been canned or jarred for preservation.	缶詰または瓶詰めのアルヴェルダ・カリフラワー, 통조림 또는 병조림 올베르다 꽃양배추, Coliflor alverda enlatada o envasada, Konserverad eller inlagd blomkål, Alverda
50462603	Canned or jarred autumn giant 3 cauliflowers	The variety of cauliflower known as autumn giant 3 cauliflowers that have been canned or jarred for preservation.	缶詰または瓶詰めのオータム・ジャイアント3カリフラワー, 통조림 또는 병조림 오텀 자이언트 3 꽃양배추, coliflor otoño gigante 3 enlatada o envasada, Konserverad eller inlagd blomkål, Autumn giant 3

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50462604	Canned or jarred dok elgon cauliflowers	The variety of cauliflower known as dok elgon cauliflowers that have been canned or jarred for preservation.	缶詰または瓶詰めのドク・エルゴン・カリフラワー, 통조림 또는 병조림 독 엘곤 꽃양배추, Coliflordok elgon enlatada o envasada, Konserverad eller inlagd blomkål, Dok elgon
50462605	Canned or jarred early snowball cauliflowers	The variety of cauliflower known as early snowball cauliflowers that have been canned or jarred for preservation.	缶詰または瓶詰めの早生スノーボール・カリフラワー/アーリー・スノーボール・カリフラワー, 통조림 또는 병조림 얼리 스노우볼 꽃양배추, Coliflor bola de nieve temprana enlatada o envasada, Konserverad eller inlagd blomkål, Early snowball
50462606	Canned or jarred limelight cauliflowers	The variety of cauliflower known as limelight cauliflowers that has been canned or jarred for preservation.	缶詰または瓶詰めのライムライト・カリフラワー, 통조림 또는 병조림 라임라이트 꽃양배추, Coliflor luz de lima enlatada o envasada, Konserverad eller inlagd blomkål, Limelight
50462607	Canned or jarred minaret cauliflowers	The variety of cauliflower known as minaret cauliflowers that has been canned or jarred for preservation.	缶詰または瓶詰めのミナレット・カリフラワー, 통조림 또는 병조림 미나렛 꽃양배추, Coliflor minaret enlatada o envasada, Konserverad eller inlagd blomkål, Minaret
50462608	Canned or jarred orange bouquet cauliflowers	The variety of cauliflower known as orange bouquet cauliflowers that has been canned or jarred for preservation.	缶詰または瓶詰めのオレンジ・ブーケ・カリフラワー, 통조림 또는 병조림 오렌지 부케 꽃양배추, Coliflor buque de naranja enlatada o envasada, Konserverad eller inlagd blomkål, Orange bouquet
50462609	Canned or jarred purple cape cauliflowers	The variety of cauliflower known as purple cape cauliflowers that has been canned or jarred for preservation.	缶詰または瓶詰めのパープル・ケープ・カリフラワー, 통조림 또는 병조림 버플 케이프 꽃양배추, Coliflor capa morada enlatada o envasada, Konserverad eller inlagd blomkål, Purple cape
50462610	Canned or jarred snowball cauliflowers	The variety of cauliflower known as snowball cauliflowers that has been canned or jarred for preservation.	缶詰または瓶詰めのスノーボール・カリフラワー, 통조림 또는 병조림 스노우볼 꽃양배추, Coliflor bola de nieve enlatada o envasada, Konserverad eller inlagd blomkål, Snowball
50462611	Canned or jarred walcheren winter 3 cauliflowers	The variety of cauliflower known as walcheren winter 3 cauliflowers that has been canned or jarred for preservation.	缶詰または瓶詰めのウォーチレン・ウィンター3・カリフラワー, 통조림 또는 병조림 월체렌 윈터 3 꽃양배추, Coliflor invierno walcheren 3 enlatada o envasada, Konserverad eller inlagd blomkål, Walcheren winter 3

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50462612	Canned or jarred white rock cauliflowers	The variety of cauliflower known as white rock cauliflowers that has been canned or jarred for preservation.	缶詰または瓶詰めのホワイト・ロック・カリフラワー, 통조림 또는 병조림 화이트 록 꽃양배추, Coliflor piedra blanca enlatada o envasada, Konserverad eller inlagd blomkål, White rock

Class 50462700 Canned or jarred celery

Definition (if available) The type of vegetable known as celery that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50462701	Canned or jarred celebrity celery	The variety of celery known as celebrity celery that has been canned or jarred for preservation.	缶詰または瓶詰めのセレブリティ・セロリ, 통조림 또는 병조림 셀리브리티 셀러리, Apio celebridad enlatado o envasado, Konserverad eller inlagd selleri, Celebrity
50462702	Canned or jarred celeriac	The variety of celery known as celeriac that has been canned or jarred for preservation.	缶詰または瓶詰めのセルリアック/根セロリ, 통조림 또는 병조림 셀레리악, Apio nabo enlatado o envasado, Konserverad eller inlagd rotselleri
50462703	Canned or jarred chinese celery	The variety of celery known as chinese celery that has been canned or jarred for preservation.	缶詰または瓶詰めのキンサイ/芹菜/広東セロリ/スープセロリ, 통조림 또는 병조림 차이니즈 셀러리, Apio chino enlatado o envasado, Konserverad eller inlagd kinesisk selleri
50462704	Canned or jarred french dinant celery	The variety of celery known as french dinant celery that has been canned or jarred for preservation.	缶詰または瓶詰めのフレンチ・ディナン・セロリー, 통조림 또는 병조림 프렌치 디난 셀러리, Apio dinant francés enlatado o envasado, Konserverad eller inlagd selleri, French dinant
50462705	Canned or jarred giant pink celery	The variety of celery known as giant pink celery that has been canned or jarred for preservation.	缶詰または瓶詰めのジャイアント・ピンク・セロリ, 통조림 또는 병조림 자이언트 핑크 셀러리, Apio gigante rosado enlatado o envasado, Konserverad eller inlagd selleri, Giant pink
50462706	Canned or jarred giant red celery	The variety of celery known as giant red celery that has been canned or jarred for preservation.	缶詰または瓶詰めのジャイアント・レッド・セロリ, 통조림 또는 병조림 자이언트 레드 셀러리, Apio gigante rojo enlatado o envasado, Konserverad eller inlagd selleri, Giant red
50462707	Canned or jarred giant white celery	The variety of celery known as giant white celery that has been canned or jarred for preservation.	缶詰または瓶詰めのジャイアント・ホワイト・セロリ, 통조림 또는 병조림 자이언트 화이트 셀러리, Apio gigante blanco enlatado o envasado, Konserverad eller inlagd selleri, Giant white

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50462708	Canned or jarred golden self-blanching celery	The variety of celery known as golden self-blanching celery that has been canned or jarred for preservation.	缶詰または瓶詰めのゴールデン・セルフ・ブランチング・セロリ, 통조림 또는 병조림 골든 셀프 블랜칭 셀러리, Apio dorado auto escalado enlatado o envasado, Konserverad eller inlagd selleri, Golden self-blanching
50462709	Canned or jarred greensleeves celery	The variety of celery known as greensleeves celery that has been canned or jarred for preservation.	缶詰または瓶詰めのグリーンスリーブス・セロリ, 통조림 또는 병조림 그린슬리브 셀러리, Apio "greensleeves" enlatado o envasado, Konserverad eller inlagd selleri, Greensleeves
50462710	Canned or jarred hopkins fenlander celery	The variety of celery known as hopkins fenlander celery that has been canned or jarred for preservation.	缶詰または瓶詰めのホプキンス・フェンランダー・セロリ, 통조림 또는 병조림 홉킨스 펜란더 셀러리, Apio hopkins fenlander enlatado o envasado, Konserverad eller inlagd selleri, Hopkins fenlander
50462711	Canned or jarred ivory tower celery	The variety of celery known as ivory tower celery that has been canned or jarred for preservation.	缶詰または瓶詰めのアイボリータワー・セロリ, 통조림 또는 병조림 아이보리 타워 셀러리, Apio torre marfil enlatado o envasado, Konserverad eller inlagd selleri, Ivory tower
50462712	Canned or jarred lathom self-blanching celery	The variety of celery known as lathom self-blanching celery that has been canned or jarred for preservation.	缶詰または瓶詰めのレイソム・セルフ・ブランチング・セロリ, 통조림 또는 병조림 라돔 셀프 블랜칭 셀러리, Apio lathom blanqueado enlatado o envasado, Konserverad eller inlagd selleri, Lathom self-blanching
50462713	Canned or jarred soup celery d'amsterdam	The variety of celery known as soup celery d'amsterdam that has been canned or jarred for preservation.	缶詰または瓶詰めのスープ・セロリ・ダムステルダム, 통조림 또는 병조림 수프 셀러리 담스테르담, Apio sopa de amsterdam enlatado o envasado, Konserverad eller inlagd selleri, Soup celery d'amsterdam
50462714	Canned or jarred standard bearer celery	The variety of celery known as standard bearer celery that has been canned or jarred for preservation.	缶詰または瓶詰めのスタンダード・ベアラー・セロリ, 통조림 또는 병조림 스탠더드 베어러 셀러리, Apio estándar cargado enlatado o envasado, Konserverad eller inlagd selleri, Standard bearer

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50462715	Canned or jarred tall utah triumph celery	The variety of celery known as tall utah triumph celery that has been canned or jarred for preservation.	缶詰または瓶詰めのトール・ユタ・トライアンフ・セロリ, 통조림 또는 병조림 톨 유타 트라이엄프 셀러리, Apio triunfo alto utah enlatado o envasado, Konserverad eller inlagd selleri, Tall utah triumph

Class 50462800 Canned or jarred chards

Definition (if available) The type of vegetable known as chards that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50462801	Canned or jarred bright lights chard	The variety of chard known as bright lights chard that has been canned or jarred for preservation.	缶詰または瓶詰めのブライト・ライト・チャード, 통조림 또는 병조림 브라이트 라이트 근대, Acelga luz brillante enlatada o envasada, Konserverad eller inlagd mangold, Bright lights
50462802	Canned or jarred fordhook giant chard	The variety of chard known as fordhook giant chard that has been canned or jarred for preservation.	缶詰または瓶詰めのフォードフック・ジャイアント・チャード, 통조림 또는 병조림 포드후크 자이언트 근대, Acelga gigante fordhook enlatada o envasada, Konserverad eller inlagd mangold, Fordhook giant
50462803	Canned or jarred lucullus chard	The variety of chard known as lucullus chard that has been canned or jarred for preservation.	缶詰または瓶詰めのルクルス・チャード, 통조림 또는 병조림 루쿨루스 근대, Acelga luculus enlatada o envasada, Konserverad eller inlagd mangold, Lucullus
50462804	Canned or jarred perpetual spinach chard	The variety of chard known as perpetual spinach chard that has been canned or jarred for preservation.	缶詰または瓶詰めのパーペチュアル・スピナッチ・チャード, 통조림 또는 병조림 퍼펫추얼 스피나치 근대, Acelga espinaca perpetua enlatada o envasada, Konserverad eller inlagd mangold, Perpetual spinach
50462805	Canned or jarred rhubarb chard	The variety of chard known as rhubarb chard that has been canned or jarred for preservation.	缶詰または瓶詰めのルーバブ・チャード, 통조림 또는 병조림 루밥 근대, Acelga ruibarbo enlatada o envasada, Konserverad eller inlagd mangold, Rhubarb
50462806	Canned or jarred swiss chard	The variety of chard known as swiss chard that has been canned or jarred for preservation.	缶詰または瓶詰めのスイス・チャード/西洋フダンソウ, 통조림 또는 병조림 스위스 근대, Acelga suizo enlatada o envasada, Konserverad eller inlagd schweizisk mangold
50462807	Canned or jarred vulcan chard	The variety of chard known as vulcan chard that has been canned or jarred for preservation.	缶詰または瓶詰めのバルカン・チャード, 통조림 또는 병조림 불칸 근대, Acelga volcán enlatada o envasada, Konserverad eller inlagd mangold, Vulcan

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50462808	Canned or jarred white king chard	The variety of chard known as white king chard that has been canned or jarred for preservation.	缶詰または瓶詰めのホワイト・キング・チャード, 통조림 또는 병조림 화이트 킹 근대, Acelga rey blanco enlatada o envasada, Konserverad eller inlagd mangold, White king

Class 50462900 Canned or jarred chicories

Definition (if available) The type of vegetable known as chicories that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50462901	Canned or jarred broad leaved batavian chicory	The variety of chicory known as broad leaved batavian chicory that has been canned or jarred for preservation.	缶詰または瓶詰めのブロード・リーブド・バタビア・チコリ, 통조림 또는 병조림 브로드 리브드 바타비안 치커리, Achicoria batavian hoja ancha enlatada o envasada, Konserverad eller inlagd frisésallad, Broad leaved batavian
50462902	Canned or jarred en cornet de bordeaux chicory	The variety of chicory known as en cornet de bordeaux chicory that has been canned or jarred for preservation.	缶詰または瓶詰めのアン・コルネ・ド・ボルドー・チコリ, 통조림 또는 병조림 엔 코네 드 보르도 치커리, Achicoria en cornet de bordeaux enlatada o envasada, Konserverad eller inlagd frisésallad, En cornet de bordeaux
50462903	Canned or jarred green curled ruffee chicory	The variety of chicory known as green curled ruffee chicory that has been canned or jarred for preservation.	缶詰または瓶詰めのグリーン・カールド・ルフィー・チコリ, 통조림 또는 병조림 그린 컬드 루피 치커리, Achicoria rollo verde ruffee enlatada o envasada, Konserverad eller inlagd frisésallad, Green curled ruffee
50462904	Canned or jarred green curled chicory	The variety of chicory known as green curled chicory that has been canned or jarred for preservation.	缶詰または瓶詰めのグリーン・カールド・チコリ, 통조림 또는 병조림 그린 컬드 치커리, Achicoria roll verde enlatada o envasada, Konserverad eller inlagd frisésallad, Green curled
50462905	Canned or jarred ione limnos chicory	The variety of chicory known as ione limnos chicory that has been canned or jarred for preservation.	缶詰または瓶詰めのイオネ・リンノス・チコリ, 통조림 또는 병조림 이오네 림노스 치커리, Achicoria limnoe lone enlatada o envasada, Konserverad eller inlagd frisésallad, Ione limnos

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50462906	Canned or jarred riccia pancalieri chicory	The variety of chicory known as riccia pancalieri chicory that has been canned or jarred for preservation.	缶詰または瓶詰めのリッチャ・パンカリエーリ・チコリ, 통조림 또는 병조림 리시아 판칼리에리 치커리, Achicoria pancalieri riccia enlatada o envasada, Konserverad eller inlagd frisésallad, Riccia pancalieri
50462907	Canned or jarred salad king chicory	The variety of chicory known as salad king chicory that has been canned or jarred for preservation.	缶詰または瓶詰めのサラダ・キング・チコリ, 통조림 또는 병조림 샐러드 킹 치커리, Achicoria ensalada rey enlatada o envasada, Konserverad eller inlagd frisésallad, Salad king
50462908	Canned or jarred sanda chicory	The variety of chicory known as sanda chicory that has been canned or jarred for preservation.	缶詰または瓶詰めのサンダ・チコリ, 통조림 또는 병조림 산다 치커리, Achicoria sanda enlatada o envasada, Konserverad eller inlagd frisésallad, Sanda
50462909	Canned or jarred scarola verde chicory	The variety of chicory known as scarola verde chicory that has been canned or jarred for preservation.	缶詰または瓶詰めのスカローラ・ベルデ・チコリ, 통조림 또는 병조림 스카롤라 베르데 치커리, Achicoria scarola verde enlatada o envasada, Konserverad eller inlagd frisésallad, Scarola verde
50462910	Canned or jarred tres fine maraichere chicory	The variety of chicory known as tres fine maraichere chicory that has been canned or jarred for preservation.	缶詰または瓶詰めのトレ・フィン・マレシェル・チコリ, 통조림 또는 병조림 트레스 파인 마라이세르 치커리, Achicoria tres fine maraichere enlatada o envasada, Konserverad eller inlagd frisésallad, Tres fine maraichere
50462911	Canned or jarred wallone freisee weschelkopf chicory	The variety of chicory known as wallone freisee weschelkopf chicory that has been canned or jarred for preservation.	缶詰または瓶詰めのワロン・フレイジー・ウェッシェルコップ・チコリ, 통조림 또는 병조림 월론 프레이시 웨스첼코프 치커리, Achicoria wallone freisee wescelkkopf enlatada o envasada, Konserverad eller inlagd frisésallad, Wallone fre

Class 50463000 Canned or jarred chinese cabbages

Definition (if available) The type of vegetable known as chinese cabbages that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50463001	Canned or jarred bok choy	The variety of chinese cabbage known as bok choy that has been canned or jarred for preservation.	缶詰または瓶詰めのチンゲンサイ, 통조림 또는 병조림 복초이, Bok choy enlatado o envasado, Konserverad eller inlagd pak choy

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50463002	Canned or jarred chinese flat-headed cabbage	The variety of chinese cabbage known as chinese flat-headed cabbage that has been canned or jarred for preservation.	缶詰または瓶詰めのチャイニーズ・フラット・ヘディッド白菜, 통조림 또는 병조림 중국 민머리 배추, Bok choy enano enlatado o envasado, Konserverad eller inlagd salladskål
50463003	Canned or jarred chinese flowering cabbage	The variety of chinese cabbage known as chinese flowering cabbage that has been canned or jarred for preservation.	缶詰または瓶詰めの中国葉ボタン, 통조림 또는 병조림 중국 꽃피는 배추, Flor de repollo chino enlatada o envasada, Konserverad eller inlagd kinakål
50463004	Canned or jarred choy sum	The variety of chinese cabbage known as choy sum that has been canned or jarred for preservation.	缶詰または瓶詰めの菜心/チョイサム, 통조림 또는 병조림 초이 섬, Choy sum enlatado o envasado, Konserverad eller inlagd choy sum
50463005	Canned or jarred dwarf bok choy	The variety of chinese cabbage known as dwarf bok choy that has been canned or jarred for preservation.	缶詰または瓶詰めの矮性チンゲンサイ/ドワーフチンゲンサイ, 통조림 또는 병조림 드와프 복 초이, Col (bok choy) enano enlatado o envasado, Konserverad eller inlagd pak choy, dvärgvariant
50463006	Canned or jarred fengshan bok choy	The variety of chinese cabbage known as fengshan bok choy that has been canned or jarred for preservation.	缶詰または瓶詰めのフェンシャンチンゲンサイ, 통조림 또는 병조림 펭샨 복 초이, Col (bok choy) fengshan enlatado o envasado, Konserverad eller inlagd pak choy, Fengshan
50463007	Canned or jarred jade pagoda bok choy	The variety of chinese cabbage known as jade pagoda that has been canned or jarred for preservation.	缶詰または瓶詰めのジェード・パゴダ・チンゲンサイ, 통조림 또는 병조림 제이드 파고다, Col (bok choy) jade pagoda enlatado o envasado, Konserverad eller inlagd pak choy, Jade pagoda
50463008	Canned or jarred kasumi bok choy	The variety of chinese cabbage known as kasumi that has been canned or jarred for preservation.	缶詰または瓶詰めのカスミチンゲンサイ, 통조림 또는 병조림 카스미, Col (bok choy) kasumi enlatado o envasado, Konserverad eller inlagd pak choy, Kasumi
50463009	Canned or jarred nerva bok choy	The variety of chinese cabbage known as nerva that has been canned or jarred for preservation.	缶詰または瓶詰めのネルヴァチンゲンサイ, 통조림 또는 병조림 너바, col (bok choy) nerva enlatado o envasado, Konserverad eller inlagd pak choy, Nerva
50463010	Canned or jarred rosette bok choy	The variety of chinese cabbage known as rosette bok choy that has been canned or jarred for preservation.	缶詰または瓶詰めのロゼットチンゲンサイ, 통조림 또는 병조림 로제트 복초이, Col (bok choy) rosette enlatado o envasado, Konserverad eller inlagd pak choy, Rosette

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50463011	Canned or jarred ruffles bok choy	The variety of chinese cabbage known as ruffles that has been canned or jarred for preservation.	缶詰または瓶詰めのラッフルズチンゲンサイ, 통조림 또는 병조림 루플, Col (bok choy) ruffles enlatado o envasado, Konserverad eller inlagd pak choy, Ruffles
50463012	Canned or jarred santo serrated leaved cabbage	The variety of chinese cabbage known as santo serrated leaved cabbage that has been canned or jarred for preservation.	缶詰または瓶詰めのサント鋸状葉白菜, 통조림 또는 병조림 산토 시레이티드 리브드 양배추, Col (bok choy) hoja santo serrated enlatado o envasado, Konserverad eller inlagd santokål, sågad
50463013	Canned or jarred shanghai d bok choy	The variety of chinese cabbage known as shanghai d bok choy that has been canned or jarred for preservation.	缶詰または瓶詰めの上海チンゲンサイ, 통조림 또는 병조림 샹카이 복 초이, Col (bok choy) shangahai enlatado o envasado, Konserverad eller inlagd pak choy, Shanghai d
50463014	Canned or jarred shantung cabbage	The variety of chinese cabbage known as shantung that has been canned or jarred for preservation.	缶詰または瓶詰めのシャンタンキャベツ, 통조림 또는 병조림 샨퉁, Shantung enlatado o envasado, Konserverad eller inlagd kål, Shantung
50463015	Canned or jarred tip top cabbage	The variety of chinese cabbage known as tip top cabbage that has been canned or jarred for preservation.	缶詰または瓶詰めのティップ・トップ白菜, 통조림 또는 병조림 팁톱 양배추, Repollo tip top enlatado o envasado, Konserverad eller inlagd kål, Tip top
50463016	Canned or jarred yau choy sum	The variety of chinese cabbage known as yau choy sum that has been canned or jarred for preservation.	缶詰または瓶詰めのヤウ・チョイ・サム, 통조림 또는 병조림 야우 초이 섬, Yau choy sum enlatado o envasado, Konserverad eller inlagd yau choy sum

Class 50463100 Canned or jarred chives

Definition (if available) The type of vegetable known as chives that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50463101	Canned or jarred chinese chives	The variety of chives known as chinese chives that have been canned or jarred for preservation.	缶詰または瓶詰めのニラ/にら/韮, 통조림 또는 병조림 중국 골파, Cebollín chino enlatado o envasado, Konserverad eller inlagd kinesisk gräslök
50463102	Canned or jarred common chives	The variety of chives known as chives that have been canned or jarred for preservation.	

Class 50463200 Canned or jarred corn

Definition (if available) The type of vegetable known as corn that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym

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50463201	Canned or jarred aloha corn	The variety of corn known as aloha corn that has been canned or jarred for preservation.	缶詰または瓶詰めのアロハ・コーン, 통조림 또는 병조림 알로하 옥수수, Maíz aloha enlatado o envasado, Konserverad eller inlagd majs, Aloha
50463202	Canned or jarred alpine corn	The variety of corn known as alpine corn that has been canned or jarred for preservation.	缶詰または瓶詰めのアルパイン・コーン, 통조림 또는 병조림 알파인 옥수수, Maíz alpine enlatado o envasado, Konserverad eller inlagd majs, Alpine
50463203	Canned or jarred ambrosia corn	The variety of corn known as ambrosia corn that has been canned or jarred for preservation.	缶詰または瓶詰めのアンブロシア・コーン, 통조림 또는 병조림 암브로시아 옥수수, Maíz ambrosia enlatado o envasado, Konserverad eller inlagd majs, Ambrosia
50463204	Canned or jarred argent corn	The variety of corn known as argent corn that has been canned or jarred for preservation.	缶詰または瓶詰めのアルジェント・コーン, 통조림 또는 병조림 아르헨트 옥수수, Maíz argent enlatado o envasado, Konserverad eller inlagd majs, Argent
50463205	Canned or jarred aspen corn	The variety of corn known as aspen corn that has been canned or jarred for preservation.	缶詰または瓶詰めのアスペン・コーン, 통조림 또는 병조림 아스펜 옥수수, Maíz aspen enlatado o envasado, Konserverad eller inlagd majs, Aspen
50463206	Canned or jarred avalanche corn	The variety of corn known as avalanche corn that has been canned or jarred for preservation.	缶詰または瓶詰めのアバランチ・コーン, 통조림 또는 병조림 아발란체 옥수수, Maíz avalancha enlatado o envasado, Konserverad eller inlagd majs, Avalanche
50463207	Canned or jarred biqueen corn	The variety of corn known as biqueen corn that has been canned or jarred for preservation.	缶詰または瓶詰めのバイクイーン・コーン, 통조림 또는 병조림 바이퀸 옥수수, Maíz biqueen enlatado o envasado, Konserverad eller inlagd majs, Biqueen
50463208	Canned or jarred bodacious corn	The variety of corn known as bodacious corn that has been canned or jarred for preservation.	缶詰または瓶詰めのボダッシャス・コーン, 통조림 또는 병조림 보데이셔스 옥수수, Maíz bodacious enlatado o envasado, Konserverad eller inlagd majs, Bodacious
50463209	Canned or jarred butter and sugar corn	The variety of corn known as butter & sugar corn that has been canned or jarred for preservation.	缶詰または瓶詰めのバターアンドシュガー・コーン, 통조림 또는 병조림 버터 앤 슈거 옥수수, Maíz mantequilla y azúcar enlatado o envasado, Konserverad eller inlagd majs, Butter and sugar

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50463210	Canned or jarred calico belle corn	The variety of corn known as calico belle corn that has been canned or jarred for preservation.	缶詰または瓶詰めのカリコ・ベル・コーン, 통조림 또는 병조림 칼리코 벨 옥수수, Maíz calico belle enlatado o envasado, Konserverad eller inlagd majs, Calico belle
50463211	Canned or jarred camelot corn	The variety of corn known as camelot corn that has been canned or jarred for preservation.	缶詰または瓶詰めのキャメロットコーン, 통조림 또는 병조림 카멜롯 옥수수, Maíz camelot enlatado o envasado, Konserverad eller inlagd majs, Camelot
50463212	Canned or jarred challenger crisp ‘n sweet corn	The variety of corn known as challengercrisp ‘n sweet corn that has been canned or jarred for preservation.	缶詰または瓶詰めのチャレンジャークリスプ・アンド・スウィートコーン, 통조림 또는 병조림 챌린저크리습 앤 스위트 옥수수, Maíz challengercrisp ‘n dulce enlatado o envasado, Konserverad eller inlagd majs, Challenger crisp ‘n sweet
50463213	Canned or jarred champ corn	The variety of corn known as champ corn that has been canned or jarred for preservation.	缶詰または瓶詰めのチャンプ・コーン, 통조림 또는 병조림 챔프 옥수수, Maíz campeón enlatado o envasado, Konserverad eller inlagd majs, Champ
50463214	Canned or jarred cotton candy corn	The variety of corn known as cotton candy corn that has been canned or jarred for preservation.	缶詰または瓶詰めのコットン・キャンデーコーン, 통조림 또는 병조림 코튼 캔디 옥수수, Maíz algodón de azúcar enlatado o envasado, Konserverad eller inlagd majs, Cotton candy
50463215	Canned or jarred d’artagnan corn	The variety of corn known as d’artagnan corn that has been canned or jarred for preservation.	缶詰または瓶詰めのダルタニアン・コーン, 통조림 또는 병조림 달타냥 옥수수, Maíz dártagnan enlatado o envasado, Konserverad eller inlagd majs, D’artagnan
50463216	Canned or jarred dazzle corn	The variety of corn known as dazzle corn that has been canned or jarred for preservation.	缶詰または瓶詰めのダズル・コーン, 통조림 또는 병조림 데이즐 옥수수, Maíz dazzle enlatado o envasado, Konserverad eller inlagd majs, Dazzle
50463217	Canned or jarred diamonds and gold corn	The variety of corn known as diamonds & gold corn that has been canned or jarred for preservation.	缶詰または瓶詰めのダイアモンド・アンド・ゴールド・コーン, 통조림 또는 병조림 다이아몬드 앤 골드 옥수수, Maíz diamante y oro enlatado o envasado, Konserverad eller inlagd majs, Diamonds and gold

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50463218	Canned or jarred divinity corn	The variety of corn known as divinity corn that has been canned or jarred for preservation.	缶詰または瓶詰めのディヴェニティ・コーン, 통조림 또는 병조림 디비니티 옥수수, Maíz divinidad enlatado o envasado, Konserverad eller inlagd majs, Divinity
50463219	Canned or jarred double delight corn	The variety of corn known as double delight corn that has been canned or jarred for preservation.	缶詰または瓶詰めのダブル・デライト・コーン, 통조림 또는 병조림 더블 딜라이트 옥수수, Maíz delicia doble enlatado o envasado, Konserverad eller inlagd majs, Double delight
50463220	Canned or jarred double gem corn	The variety of corn known as double gem corn that has been canned or jarred for preservation.	缶詰または瓶詰めのダブル・ジェム・コーン, 통조림 또는 병조림 더블 겜 옥수수, Maíz gema doble enlatado o envasado, Konserverad eller inlagd majs, Double gem
50463221	Canned or jarred earlivee corn	The variety of corn known as earlivee corn that has been canned or jarred for preservation.	缶詰または瓶詰めのアーリビーコーン, 통조림 또는 병조림 얼리비 옥수수, Maíz earlivee enlatado o envasado, Konserverad eller inlagd majs, Earlivee
50463222	Canned or jarred early xtra sweet corn	The variety of corn known as early xtra sweet corn that has been canned or jarred for preservation.	缶詰または瓶詰めの早生クストラ・スイート・コーン/アーリー・エキストラ・スイート・コーン, 통조림 또는 병조림 얼리 엑스트라 옥수수, Maíz temprano extra dulce enlatado o envasado, Konserverad eller inlagd majs, Early xtra sweet
50463223	Canned or jarred excel corn	The variety of corn known as excel corn that has been canned or jarred for preservation.	缶詰または瓶詰めのエクセル・コーン, 통조림 또는 병조림 익셀 옥수수, Maíz excel enlatado o envasado, Konserverad eller inlagd majs, Excel
50463224	Canned or jarred golden cross bantam corn	The variety of corn known as golden cross bantam corn that has been canned or jarred for preservation.	缶詰または瓶詰めのゴールデン・クロス・バンタン・コーン, 통조림 또는 병조림 골든 크로스 반탐 옥수수, Maíz cruz dorada bantam enlatado o envasado, Konserverad eller inlagd majs, Golden cross bantam
50463225	Canned or jarred honey and cream corn	The variety of corn known as honey & cream corn that has been canned or jarred for preservation.	缶詰または瓶詰めのハニーアンドクリーム・コーン, 통조림 또는 병조림 허니 앤 크림 옥수수, Maíz miel y crema enlatado o envasado, Konserverad eller inlagd majs, Honey and cream

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50463226	Canned or jarred honey ‘n pearl corn	The variety of corn known as honey ‘n pearl corn that has been canned or jarred for preservation.	缶詰または瓶詰めのハニーアンドパール・コーン, 통조림 또는 병조림 허니 앤 펄 옥수수, Maíz miel y perla enlatado o envasado, Konserverad eller inlagd majs, Honey'n pearl
50463227	Canned or jarred how sweet it is corn	The variety of corn known as how sweet it is corn that has been canned or jarred for preservation.	缶詰または瓶詰めのハウ・スイート・イト・イズ・コーン, 통조림 또는 병조림 하우 스위트 잇 이즈 옥수수, Maíz miel dulce enlatado o envasado, Konserverad eller inlagd majs, How sweet it is
50463228	Canned or jarred hudson corn	The variety of corn known as hudson corn that has been canned or jarred for preservation.	缶詰または瓶詰めのハドソン・コーン, 통조림 또는 병조림 허드슨 옥수수, Maíz hudson enlatado o envasado, Konserverad eller inlagd majs, Hudson
50463229	Canned or jarred illini gold corn	The variety of corn known as illini gold corn that has been canned or jarred for preservation.	缶詰または瓶詰めのイリニ・ゴールド・コーン, 통조림 또는 병조림 리니 골드 옥수수, Maíz dorado illini enlatado o envasado, Konserverad eller inlagd majs, Illini gold
50463230	Canned or jarred illini xtra sweet corn	The variety of corn known as illini xtra sweet corn that has been canned or jarred for preservation.	缶詰または瓶詰めのイリニ・エキストラ・スイート・コーン, 통조림 또는 병조림 리니 엑스트라 스위트 옥수수, Maíz illini extra dulce enlatado o envasado, Konserverad eller inlagd majs, Illini xtra sweet
50463231	Canned or jarred incredible corn	The variety of corn known as incredible corn that has been canned or jarred for preservation.	缶詰または瓶詰めのインクレディブル・コーン, 통조림 또는 병조림 인크레더블 옥수수, Maíz increíble enlatado o envasado, Konserverad eller inlagd majs, Incredible
50463232	Canned or jarred iochief corn	The variety of corn known as iochief corn that has been canned or jarred for preservation.	缶詰または瓶詰めのイロチープ・コーン, 통조림 또는 병조림 로치프 옥수수, Maíz lochief enlatado o envasado, Konserverad eller inlagd majs, Iochief
50463233	Canned or jarred jubilee corn	The variety of corn known as jubilee corn that has been canned or jarred for preservation.	缶詰または瓶詰めのジュビリーコーン, 통조림 또는 병조림 주빌리 옥수수, Maíz jubileo enlatado o envasado, Konserverad eller inlagd majs, Jubilee

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50463234	Canned or jarred jubilee supersweet corn	The variety of corn known as jubilee supersweet corn that has been canned or jarred for preservation.	缶詰または瓶詰めのジュビリー・スーパースイート・コーン, 통조림 또는 병조림 주빌리 수퍼스위트 옥수수, Maíz jupbileo super dulce enlatado o envasado, Konserverad eller inlagd majs, Jubilee supersweet
50463235	Canned or jarred kandy korn corn	The variety of corn known as kandy korn corn that has been canned or jarred for preservation.	缶詰または瓶詰めのカンディ・コルン・コーン, 통조림 또는 병조림 캔디 콘 옥수수, Maíz confite korn enlatado o envasado, Konserverad eller inlagd majs, Kandy korn
50463236	Canned or jarred kiss ‘n tell corn	The variety of corn known as kiss ‘n tell corn that has been canned or jarred for preservation.	缶詰または瓶詰めのキスアンドテル・コーン, 통조림 또는 병조림 키스 앤 텔 옥수수, Maíz beso y acuso enlatado o envasado, Konserverad eller inlagd majs, Kiss'n tell
50463237	Canned or jarred lancelot corn	The variety of corn known as lancelot corn that has been canned or jarred for preservation.	缶詰または瓶詰めのランスロット・コーン, 통조림 또는 병조림 랜슬롯 옥수수, Maíz lancelot enlatado o envasado, Konserverad eller inlagd majs, Lancelot
50463238	Canned or jarred maple sweet corn	The variety of corn known as maple sweet corn that has been canned or jarred for preservation.	缶詰または瓶詰めのメープル・スイート・コーン, 통조림 또는 병조림 메이플 스위트 옥수수, Maíz dulce maple enlatado o envasado, Konserverad eller inlagd majs, Maple sweet
50463239	Canned or jarred medley corn	The variety of corn known as medley corn that has been canned or jarred for preservation.	缶詰または瓶詰めのメドレーコーン, 통조림 또는 병조림 메들리 옥수수, Maíz medley enlatado o envasado, Konserverad eller inlagd majs, Medley
50463240	Canned or jarred merlin corn	The variety of corn known as merlin corn that has been canned or jarred for preservation.	缶詰または瓶詰めのメルリン・コーン, 통조림 또는 병조림 멀린 옥수수, Maíz merlin enlatado o envasado, Konserverad eller inlagd majs, Merlin
50463241	Canned or jarred miracle corn	The variety of corn known as miracle corn that has been canned or jarred for preservation.	缶詰または瓶詰めのミラクル・コーン, 통조림 또는 병조림 미라클 옥수수, Maíz milagro enlatado o envasado, Konserverad eller inlagd majs, Miracle
50463242	Canned or jarred nk-199 corn	The variety of corn known as nk-199 corn that has been canned or jarred for preservation.	缶詰または瓶詰めのエヌケー199コーン, 통조림 또는 병조림 NK-199 옥수수, Maíz nk – 199 enlatado o envasado, Konserverad eller inlagd majs, Nk-199

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50463243	Canned or jarred peaches and cream corn	The variety of corn known as peaches & cream corn that has been canned or jarred for preservation.	缶詰または瓶詰めのピーチ・アンド・クリーム・コーン, 통조림 또는 병조림 피치즈 앤 크림 옥수수, Maíz durazno y crema enlatado o envasado, Konserverad eller inlagd majs, Peaches and cream
50463244	Canned or jarred pearl white corn	The variety of corn known as pearl white corn that has been canned or jarred for preservation.	缶詰または瓶詰めのパール・ホワイト・コーン, 통조림 또는 병조림 펄 화이트 옥수수, Maíz blanco perla enlatado o envasado, Konserverad eller inlagd majs, Pearl white
50463245	Canned or jarred pegasus corn	The variety of corn known as pegasus corn that has been canned or jarred for preservation.	缶詰または瓶詰めのペガサス・コーン, 통조림 또는 병조림 페가수스 옥수수, Maíz pegasus enlatado o envasado, Konserverad eller inlagd majs, Pegasus
50463246	Canned or jarred phenomenal corn	The variety of corn known as phenomenal corn that has been canned or jarred for preservation.	缶詰または瓶詰めのフェナメナル・コーン, 통조림 또는 병조림 피노메널 옥수수, Maíz fenomenal enlatado o envasado, Konserverad eller inlagd majs, Phenomenal
50463247	Canned or jarred platinum lady corn	The variety of corn known as platinum lady corn that has been canned or jarred for preservation.	缶詰または瓶詰めのプラチナ・レディーコーン, 통조림 또는 병조림 플래티넘 레이디 옥수수, Maíz dama de platino enlatado o envasado, Konserverad eller inlagd majs, Platinum lady
50463248	Canned or jarred precocious corn	The variety of corn known as precocious corn that has been canned or jarred for preservation.	缶詰または瓶詰めのプリコシオス・コーン, 통조림 또는 병조림 프리커셔스 옥수수, Maíz precioso enlatado o envasado, Konserverad eller inlagd majs, Precocious
50463249	Canned or jarred pristine corn	The variety of corn known as pristine corn that has been canned or jarred for preservation.	缶詰または瓶詰めのプリスティ・コーン, 통조림 또는 병조림 프리스틴 옥수수, Maíz pristine enlatado o envasado, Konserverad eller inlagd majs, Pristine
50463250	Canned or jarred quickie corn	The variety of corn known as quickie corn that has been canned or jarred for preservation.	缶詰または瓶詰めのクィッキーコーン, 통조림 또는 병조림 퀴키 옥수수, Maíz rápido enlatado o envasado, Konserverad eller inlagd majs, Quickie
50463251	Canned or jarred radiance corn	The variety of corn known as radiance corn that has been canned or jarred for preservation.	缶詰または瓶詰めのレイディアンス・コーン, 통조림 또는 병조림 레디언스 옥수수, Maíz radiante enlatado o envasado, Konserverad eller inlagd majs, Radiance

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50463252	Canned or jarred seneca brave corn	The variety of corn known as seneca brave corn that has been canned or jarred for preservation.	缶詰または瓶詰めのセネカ・ブレイブ・コーン, 통조림 또는 병조림 세네카 브레이브 옥수수, Maíz seneca brave enlatado o envasado, Konserverad eller inlagd majs, Seneca brave
50463253	Canned or jarred seneca dawn corn	The variety of corn known as seneca dawn corn that has been canned or jarred for preservation.	缶詰または瓶詰めのセネカ・ドーン・コーン, 통조림 또는 병조림 세네카 던 옥수수, Maíz amanecer seneca enlatado o envasado, Konserverad eller inlagd majs, Seneca dawn
50463254	Canned or jarred seneca horizon corn	The variety of corn known as seneca horizon corn that has been canned or jarred for preservation.	缶詰または瓶詰めのセネカ・ホリゾン・コーン, 통조림 또는 병조림 세네카 호라이즌 옥수수, Maíz horizonte seneca enlatado o envasado, Konserverad eller inlagd majs, Seneca horizon
50463255	Canned or jarred seneca starshine corn	The variety of corn known as seneca starshine corn that has been canned or jarred for preservation.	缶詰または瓶詰めのセネカ・スターシャイン・コーン, 통조림 또는 병조림 세네카 스타샤인 옥수수, Maíz brillo de estrella seneca enlatado o envasado, Konserverad eller inlagd majs, Seneca starshine
50463256	Canned or jarred seneca white knight corn	The variety of corn known as seneca white knight corn that has been canned or jarred for preservation.	缶詰または瓶詰めのセネカ・ホワイト・ナイト・コーン, 통조림 또는 병조림 세네카 화이트 나이트 옥수수, Maíz noche blanca seneca enlatado o envasado, Konserverad eller inlagd majs, Seneca white knight
50463257	Canned or jarred showcase corn	The variety of corn known as showcase corn that has been canned or jarred for preservation.	缶詰または瓶詰めのショーケース・コーン, 통조림 또는 병조림 쇼케이스 옥수수, Maíz showcase enlatado o envasado, Konserverad eller inlagd majs, Showcase
50463258	Canned or jarred silver queen corn	The variety of corn known as silver queen corn that has been canned or jarred for preservation.	缶詰または瓶詰めのシルバークイーン・コーン, 통조림 또는 병조림 실버 퀸 옥수수, Maíz reina plateada enlatado o envasado, Konserverad eller inlagd majs, Silver queen
50463259	Canned or jarred snowbelle corn	The variety of corn known as snowbelle corn that has been canned or jarred for preservation.	缶詰または瓶詰めのスノーベル・コーン, 통조림 또는 병조림 스노우 벨 옥수수, Maíz bella nieve enlatado o envasado, Konserverad eller inlagd majs, Snowbelle

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50463260	Canned or jarred spring snow corn	The variety of corn known as spring snow corn that has been canned or jarred for preservation.	缶詰または瓶詰めのスプリング・スノー・コーン, 통조림 또는 병조림 스프링 스노우 옥수수, Maíz nieve de primavera enlatado o envasado, Konserverad eller inlagd majs, Spring snow
50463261	Canned or jarred spring treat corn	The variety of corn known as spring treat corn that has been canned or jarred for preservation.	缶詰または瓶詰めのスプリング・トゥリート・コーン, 통조림 또는 병조림 스프링 트리트 옥수수, Maíz premio de primavera enlatado o envasado, Konserverad eller inlagd majs, Spring treat
50463262	Canned or jarred sugar and gold corn	The variety of corn known as sugar & gold corn that has been canned or jarred for preservation.	缶詰または瓶詰めのシュガーアンドゴールド・コーン, 통조림 또는 병조림 슈거 앤 골드 옥수수, Maíz azúcar y oro enlatado o envasado, Konserverad eller inlagd majs, Sugar and gold
50463263	Canned or jarred sugar buns corn	The variety of corn known as sugar buns corn that has been canned or jarred for preservation.	缶詰または瓶詰めのシュガーバーンズ・コーン, 통조림 또는 병조림 슈거 번스 옥수수, Maíz rollo de azúcar enlatado o envasado, Konserverad eller inlagd majs, Sugar buns
50463264	Canned or jarred sugar snow corn	The variety of corn known as sugar snow corn that has been canned or jarred for preservation.	缶詰または瓶詰めのシュガースノーコーン, 통조림 또는 병조림 슈거 스노우 옥수수, Maíz nieve de azúcar enlatado o envasado, Konserverad eller inlagd majs, Sugar snow
50463265	Canned or jarred sundance corn	The variety of corn known as sundance corn that has been canned or jarred for preservation.	缶詰または瓶詰めのサンダンス・コーン, 통조림 또는 병조림 선댄스 옥수수, Maíz baile de sol enlatado o envasado, Konserverad eller inlagd majs, Sundance
50463266	Canned or jarred telstar corn	The variety of corn known as telstar corn that has been canned or jarred for preservation.	缶詰または瓶詰めのテルスターコーン, 통조림 또는 병조림 텔스타 옥수수, Maíz estrella tell enlatado o envasado, Konserverad eller inlagd majs, Telstar
50463267	Canned or jarred terminator corn	The variety of corn known as terminator corn that has been canned or jarred for preservation.	缶詰または瓶詰めのターミネーターコーン, 통조림 또는 병조림 터미네이터 옥수수, Maíz terminador enlatado o envasado, Konserverad eller inlagd majs, Terminator

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50463268	Canned or jarred treasure corn	The variety of corn known as treasure corn that has been canned or jarred for preservation.	缶詰または瓶詰めのトレジャーコーン, 통조림 또는 병조림 트레져 옥수수, Maíz tesoro enlatado o envasado, Konserverad eller inlagd majs, Treasure
50463269	Canned or jarred tuxedo corn	The variety of corn known as tuxedo corn that has been canned or jarred for preservation.	缶詰または瓶詰めのタキシード・コーン, 통조림 또는 병조림 턱시도 옥수수, Maíz tuxedo enlatado o envasado, Konserverad eller inlagd majs, Tuxedo

Class 50463300 Canned or jarred cresses

Definition (if available) The type of vegetable known as cresses that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50463301	Canned or jarred land cress	The variety of cresses known as land cress that has been canned or jarred for preservation.	缶詰または瓶詰めのランドクレソン, 통조림 또는 병조림 랜드 큰다닥냉이, Berros de tierra enlatados o envasados, Konserverad eller inlagd vårgyllen
50463302	Canned or jarred nasturtium	The variety of cresses known as nasturtium that has been canned or jarred for preservation.	缶詰または瓶詰めのナスタチウム/金蓮花, 통조림 또는 병조림 나스터티움, Nasturtium enlatado o envasado, Konserverad eller inlagd indiankrasse
50463303	Canned or jarred watercress	The variety of cresses known as watercress that has been canned or jarred for preservation.	缶詰または瓶詰めのクレソン/オランダガラシ, 통조림 또는 병조림 양갓냉이, Berros de agua enlatados o envasados, Konserverad eller inlagd vattenkrasse
50463304	Canned or jarred wintercress	The variety of cresses known as wintercress that has been canned or jarred for preservation.	缶詰または瓶詰めのウィンターコレソン, 통조림 또는 병조림 나도냉이, Berros de invierno enlatados o envasados, Konserverad eller inlagd vinterkrasse

Class 50463400 Canned or jarred cucumbers

Definition (if available) The type of vegetable known as cucumbers that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50463401	Canned or jarred arena cucumbers	The variety of cucumbers known as arena cucumbers that have been canned or jarred for preservation.	缶詰または瓶詰めのアリーナきゅうり, 통조림 또는 병조림 아레나 오이, Cocombro arena enlatado o envasado, Konserverade eller inlagda gurkor, Arena

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50463402	Canned or jarred armenian cucumbers	The variety of cucumbers known as armenian cucumbers that have been canned or jarred for preservation.	缶詰または瓶詰めのアルメニアきゅうり, 통조림 또는 병조림 아르메니아 오이, Cocombro americano enlatado o envasado, Konserverade eller inlagda armeniska gurkor
50463403	Canned or jarred athene cucumbers	The variety of cucumbers known as athene cucumbers that have been canned or jarred for preservation.	缶詰または瓶詰めのアテナきゅうり, 통조림 또는 병조림 아테네 오이, Cocombro atena enlatado o envasado, Konserverade eller inlagda gurkor, Athene
50463404	Canned or jarred bianco lungo di parigi cucumbers	The variety of cucumbers known as bianco lungo di parigi cucumbers that have been canned or jarred for preservation.	缶詰または瓶詰めのビアンコ・ルンゴ・ディ・パリッジきゅうり, 통조림 또는 병조림 비앙코 룬고 디 파리기 오이, Cocombro blanco lungo de parigi enlatado o envasado, Konserverade eller inlagda gurkor, Bianco lungo di parigi
50463405	Canned or jarred burpless tasty green cucumbers	The variety of cucumbers known as burpless tasty green cucumbers that have been canned or jarred for preservation.	缶詰または瓶詰めのバープレス・テスティ・グリーンきゅうり, 통조림 또는 병조림 버플레스 테이스티 그린 오이, Cocombro verde burpless buen sabor enlatado o envasado, Konserverade eller inlagda gurkor, Burpless tasty green
50463406	Canned or jarred chicago pickling cucumbers	The variety of cucumbers known as chicago pickling cucumbers that have been canned or jarred for preservation.	缶詰または瓶詰めのピクルス(漬物）用シカゴきゅうり/シカゴ・ピクリングきゅうり, 통조림 또는 병조림 시카고 피클링 오이, Cocombro chicago pickling enlatado o envasado, Konserverade eller inlagda gurkor, Chicago pickling
50463407	Canned or jarred crystal apple cucumbers	The variety of cucumbers known as crystal apple cucumbers that have been canned or jarred for preservation.	缶詰または瓶詰めのクリスタル・アップルきゅうり, 통조림 또는 병조림 크리스탈 애플 오이, Cocombro manzana cristal enlatado o envasado, Konserverade eller inlagda gurkor, Crystal apple
50463408	Canned or jarred crystal lemon cucumbers	The variety of cucumbers known as crystal lemon cucumbers that have been canned or jarred for preservation.	缶詰または瓶詰めのクリスタル・レモンきゅうり, 통조림 또는 병조림 크리스탈 레몬 오이, Cocombro limón cristal enlatado o envasado, Konserverade eller inlagda gurkor, Crystal lemon
50463409	Canned or jarred danimas cucumbers	The variety of cucumbers known as danimas cucumbers that have been canned or jarred for preservation.	缶詰または瓶詰めのダニマスきゅうり, 통조림 또는 병조림 다니마스 오이, Cocombro danimas enlatado o envasado, Konserverade eller inlagda gurkor, Danimas

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50463410	Canned or jarred gherkin cucumbers	The variety of cucumbers known as gherkin cucumbers that have been canned or jarred for preservation.	缶詰または瓶詰めのガーキンきゅうり, 통조림 또는 병조림 게르킨 오이, Cocombro gherkin enlatado o envasado, Konserverade eller inlagda cocktailgurkor
50463411	Canned or jarred hokus cucumbers	The variety of cucumbers known as hokus cucumbers that have been canned or jarred for preservation.	缶詰または瓶詰めのホーカスきゅうり, 통조림 또는 병조림 오쿠스 오이, Cocombro hokus enlatado o envasado, Konserverade eller inlagda gurkor, Hokus
50463412	Canned or jarred japanese cucumbers	The variety of cucumbers known as japanese cucumbers that have been canned or jarred for preservation.	缶詰または瓶詰めのきゅうり/ジャパニーズきゅうり, 통조림 또는 병조림 일본 오이, Cocombro japonés enlatado o envasado, Konserverade eller inlagda japanska gurkor
50463413	Canned or jarred karela cucumbers	The variety of cucumbers known as karela cucumbers that have been canned or jarred for preservation.	缶詰または瓶詰めのゴーヤ/にがうり/苦瓜, 통조림 또는 병조림 카렐라 오이, Cocombro karela enlatado o envasado, Konserverade eller inlagda gurkor, Karela
50463414	Canned or jarred korila cucumbers	The variety of cucumbers known as korila cucumbers that have been canned or jarred for preservation.	缶詰または瓶詰めのコリラきゅうり, 통조림 또는 병조림 코릴라 오이, Cocombro korila enlatado o envasado, Konserverade eller inlagda gurkor, Korila
50463415	Canned or jarred long green improved cucumbers	The variety of cucumbers known as long green improved cucumbers that have been canned or jarred for preservation.	缶詰または瓶詰めのロング・グリーン改良種きゅうり, 통조림 또는 병조림 롱 그린 임프루브드 오이, Cocombro verde largo mejorado enlatado o envasado, Konserverade eller inlagda gurkor, Long green improved
50463416	Canned or jarred marketmore cucumbers	The variety of cucumbers known as marketmore cucumbers that have been canned or jarred for preservation.	缶詰または瓶詰めのマーケットモアきゅうり, 통조림 또는 병조림 마켓모어 오이, Cocombro mas mercado enlatado o envasado, Konserverade eller inlagda gurkor, Marketmore
50463417	Canned or jarred midget cucumbers	The variety of cucumbers known as midget cucumbers that have been canned or jarred for preservation.	缶詰または瓶詰めのミゼットきゅうり, 통조림 또는 병조림 미드겟 오이, Cocombro enano enlatado o envasado, Konserverade eller inlagda gurkor, Midget
50463418	Canned or jarred national pickling cucumbers	The variety of cucumbers known as national pickling cucumbers that have been canned or jarred for preservation.	缶詰または瓶詰めのピクルス(漬物）用ナショナルきゅうり/ナショナル・ピクリングきゅうり, 통조림 또는 병조림 내셔널 피클링 오이, Cocombro pickling nacional enlatado o envasado, Konserverade eller inlagda gurkor, National pickling

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50463419	Canned or jarred persian cucumbers	The variety of cucumbers known as persian cucumbers that have been canned or jarred for preservation.	缶詰または瓶詰めのペルシアきゅうり, 통조림 또는 병조림 페르시아 오이, Cocombro persa enlatado o envasado, Konserverade eller inlagda persiska gurkor
50463420	Canned or jarred telegraph cucumbers	The variety of cucumbers known as telegraph cucumbers that have been canned or jarred for preservation.	缶詰または瓶詰めのテレグラフきゅうり, 통조림 또는 병조림 텔러그래포 오이, Cocombro telégrafo enlatado o envasado, Konserverade eller inlagda gurkor, Telegraph
50463421	Canned or jarred telegraph improved cucumbers	The variety of cucumbers known as telegraph improved cucumbers that have been canned or jarred for preservation.	缶詰または瓶詰めのテレグラフ改良種きゅうり, 통조림 또는 병조림 텔러그래프 임프루브드 오이, Cocombro telégrafo mejorado enlatado o envasado, Konserverade eller inlagda gurkor, Telegraph improved
50463422	Canned or jarred vert de massy cornichon cucumbers	The variety of cucumbers known as vert de massy cornichon cucumbers that have been canned or jarred for preservation.	缶詰または瓶詰めのヴェール・ド・マッシー・コルニション・きゅうり, 통조림 또는 병조림 베르 드 메시 코니콘 오이, Cocombro vert de massy cornichon enlatado o envasado, Konserverade eller inlagda gurkor, Vert de massy cornicho
50463423	Canned or jarred yamato cucumbers	The variety of cucumbers known as yamato cucumbers that have been canned or jarred for preservation.	缶詰または瓶詰めのヤマトきゅうり, 통조림 또는 병조림 야마토 오이, Cocombro yamato enlatado o envasado, Konserverade eller inlagda gurkor, Yamato

Class 50463500 Canned or jarred eggplants

Definition (if available) The type of vegetable known as eggplants that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50463501	Canned or jarred bambino eggplants	The variety of eggplants known as bambino eggplants that have been canned or jarred for preservation.	缶詰または瓶詰めのバンビーノなす, 통조림 또는 병조림 밤비노 가지, Berenjena bambino enlatada o envasada, Konserverad eller inlagd aubergine, Bambino
50463502	Canned or jarred black beauty eggplants	The variety of eggplants known as black beauty eggplants that have been canned or jarred for preservation.	缶詰または瓶詰めのブラックビューティなす, 통조림 또는 병조림 블랙 뷰티 가지, Berenjena belleza negra enlatada o envasada, Konserverad eller inlagd aubergine, Black beauty

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50463503	Canned or jarred black enorma eggplants	The variety of eggplants known as black enorma eggplants that have been canned or jarred for preservation.	缶詰または瓶詰めのブラック・エノーマなす, 통조림 또는 병조림 블랙 에노마 가지, Berenjena negra enorme enlatada o envasada, Konserverad eller inlagd aubergine, Black enorma
50463504	Canned or jarred chinese eggplants	The variety of eggplants known as chinese eggplants that have been canned or jarred for preservation.	缶詰または瓶詰めの中国なす, 통조림 또는 병조림 중국 가지, Berenjena chino enlatada o envasada, Konserverad eller inlagd kinesisk aubergine
50463505	Canned or jarred easter egg eggplants	The variety of eggplants known as easter egg eggplants that have been canned or jarred for preservation.	缶詰または瓶詰めのイースター・エッグなす, 통조림 또는 병조림 이스터 에그 가지, Berenjena huevo de pascua enlatada o envasada, Konserverad eller inlagd aubergine, Easter egg
50463506	Canned or jarred filipino eggplants	The variety of eggplants known as filipino eggplants that have been canned or jarred for preservation.	缶詰または瓶詰めのフィリピンなす, 통조림 또는 병조림 필리피노 가지, Berenjena filipino enlatada o envasada, Konserverad eller inlagd filippinsk aubergine
50463507	Canned or jarred florida market eggplants	The variety of eggplants known as florida market eggplants that have been canned or jarred for preservation.	缶詰または瓶詰めのフロリダ・マーケットなす, 통조림 또는 병조림 플로리다 마켓 가지, Berenjena mercado de florida enlatada o envasada, Konserverad eller inlagd aubergine, Florida market
50463508	Canned or jarred indian eggplants	The variety of eggplants known as indian eggplants that have been canned or jarred for preservation.	缶詰または瓶詰めのインドなす, 통조림 또는 병조림 인도 가지, Berenjena india enlatada o envasada, Konserverad eller inlagd indiska aubergine
50463509	Canned or jarred italian eggplants	The variety of eggplants known as italian eggplants that have been canned or jarred for preservation.	缶詰または瓶詰めのイタリアなす, 통조림 또는 병조림 이탈리아 가지, Berenjena italiano enlatada o envasada, Konserverad eller inlagd italiensk aubergine
50463510	Canned or jarred japanese eggplants	The variety of eggplants known as japanese eggplants that have been canned or jarred for preservation.	缶詰または瓶詰めの日本なす, 통조림 또는 병조림 일본 가지, Berenjena japonés enlatada o envasada, Konserverad eller inlagd japansk aubergine
50463511	Canned or jarred long purple eggplants	The variety of eggplants known as long purple eggplants that have been canned or jarred for preservation.	缶詰または瓶詰めの長紫なす, 통조림 또는 병조림 롱 퍼플 가지, Berenjena morado largo enlatada o envasada, Konserverad eller inlagd aubergine, Long purple

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50463512	Canned or jarred long striped eggplants	The variety of eggplants known as long striped eggplants that have been canned or jarred for preservation.	缶詰または瓶詰めのロング・ストリップドなす, 통조림 또는 병조림 롱 스트라입트 가지, Berenjena rayas larga enlatada o envasada, Konserverad eller inlagd aubergine, Long striped
50463513	Canned or jarred moneymaker eggplants	The variety of eggplants known as moneymaker eggplants that have been canned or jarred for preservation.	缶詰または瓶詰めのマネーメーカーなす, 통조림 또는 병조림 머니메이커 가지, Berenjena mercado de dinero enlatada o envasada, Konserverad eller inlagd aubergine, Moneymaker
50463514	Canned or jarred ova eggplants	The variety of eggplants known as ova eggplants that have been canned or jarred for preservation.	缶詰または瓶詰めのオヴァなす, 통조림 또는 병조림 오바 가지, Berenjena ova enlatada o envasada, Konserverad eller inlagd aubergine, Ova
50463515	Canned or jarred pea eggplants	The variety of eggplants known as pea eggplants that have been canned or jarred for preservation.	缶詰または瓶詰めの豆なす, 통조림 또는 병조림 콩 가지, Berenjena arveja enlatada o envasada, Konserverad eller inlagd ärtaubergine
50463516	Canned or jarred short tom eggplants	The variety of eggplants known as short tom eggplants that have been canned or jarred for preservation.	缶詰または瓶詰めのショート・トムなす, 통조림 또는 병조림 숏 톤 가지, Berenjena tom bajito enlatada o envasada, Konserverad eller inlagd aubergine, Short tom
50463517	Canned or jarred sicilian eggplants	The variety of eggplants known as sicilian eggplants that have been canned or jarred for preservation.	缶詰または瓶詰めのシシリアなす, 통조림 또는 병조림 시실리아 가지, Berenjena siciliano enlatada o envasada, Konserverad eller inlagd siciliansk aubergine
50463518	Canned or jarred thai eggplants	The variety of eggplants known as thai eggplants that have been canned or jarred for preservation.	缶詰または瓶詰めのタイなす, 통조림 또는 병조림 태국 가지, Berenjena tailandés enlatada o envasada, Konserverad eller inlagd thailändsk aubergine
50463519	Canned or jarred violette di firenze eggplants	The variety of eggplants known as violette di firenze eggplants that have been canned or jarred for preservation.	缶詰または瓶詰めのヴィオレッテ・ディ・フィレンツェなす, 통조림 또는 병조림 바이올렛 디 피렌체 가지, Berenjena violeta de florencia enlatada o envasada, Konserverad eller inlagd aubergine, Violette di firenze
50463520	Canned or jarred white eggplants	The variety of eggplants known as white eggplants that have been canned or jarred for preservation.	缶詰または瓶詰めの白なす, 통조림 또는 병조림 화이트 가지, Berenjena blanco enlatada o envasada, Konserverad eller inlagd vit aubergine

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Class	50463600	Canned or jarred endives

Definition (if available): The type of vegetable known as endives that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50463601	Canned or jarred brussels witloof endives	The variety of endives known as brussels witloof endives that have been canned or jarred for preservation.	缶詰または瓶詰めのブラッセル・ウィットロフ・アンディーブ, 통조림 또는 병조림 브뤼셀 위트루프 꽃상추, Endivias witloof de brucelas orgánica enlatadas o envasadas, Konserverade eller inlagda endiver, Brussels witloof
50463602	Canned or jarred castelfranco endives	The variety of endives known as castelfranco endives that have been canned or jarred for preservation.	缶詰または瓶詰めのカステルフランコ・エンダイブ, 통조림 또는 병조림 카스텔프랑코 꽃상추, Endivias francocastel orgánica enlatadas o envasadas, Konserverade eller inlagda endiver, Castelfranco
50463603	Canned or jarred catalogna di galatina endives	The variety of endives known as catalogna di galatina endives that have been canned or jarred for preservation.	缶詰または瓶詰めのカタローニャ・ディ・ガランティーナ・エンダイブ, 통조림 또는 병조림 카탈로냐 디 갈라티나 꽃상추, Endivias catalogna de galantina orgánica enlatadas o envasadas, Konserverade eller inlagda endiver, Catalogna
50463604	Canned or jarred chioggia endives	The variety of endives known as chioggia endives that have been canned or jarred for preservation.	缶詰または瓶詰めのキオッジア・エンダイブ, 통조림 또는 병조림 치오지아 꽃상추, Endivias chioggia orgánica enlatadas o envasadas, Konserverade eller inlagda endiver, Chioggia
50463605	Canned or jarred grumolo verde endives	The variety of endives known as grumolo verde endives that have been canned or jarred for preservation.	缶詰または瓶詰めのグルモーロ・ヴェルデ・エンダイブ, 통조림 또는 병조림 그루몰로 베르데 꽃상추, Endivias grumolo verde orgánica enlatadas o envasadas, Konserverade eller inlagda endiver, Grumolo verde
50463606	Canned or jarred large rooted magdeburg endives	The variety of endives known as large rooted magdeburg endives that have been canned or jarred for preservation.	缶詰または瓶詰めのラージ・ルーティッド・マッジェバーグ・エンダイブ, 통조림 또는 병조림 라지 루티드 마그데부르크 꽃상추, Endivias raíz larga magdeburg orgánica enlatadas o envasadas, Konserverade eller inlagda endiver, Large roo

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50463607	Canned or jarred palla rossa zorzi precoce endives	The variety of endives known as palla rossa zorzi precoce endives that have been canned or jarred for preservation.	缶詰または瓶詰めのパラ・ロッサ・ゾルジ・プレコーチェ・エンダイブ, 통조림 또는 병조림 팔라 로사 조르지 프레코세 꽃상추, Endivias palla rosa zorzi precoce orgánica enlatadas o envasadas, Konserverade eller inlagda endiver, Palla
50463608	Canned or jarred radice amare endives	The variety of endives known as radice amare endives that have been canned or jarred for preservation.	缶詰または瓶詰めのラディーチェ・甘ーレ・エンダイブ, 통조림 또는 병조림 래디스 어메어 꽃상추, Endivias radice amare orgánica enlatadas o envasadas, Konserverade eller inlagda endiver, Radice amare
50463609	Canned or jarred rossa di treviso endives	The variety of endives known as rossa di treviso endives that have been canned or jarred for preservation.	缶詰または瓶詰めのロッサ・ディ・トレヴィーゾ・エンダイブ, 통조림 또는 병조림 로사 디 트레비소 꽃상추, Endivias rosa de traviso orgánica enlatadas o envasadas, Konserverade eller inlagda endiver, Rossa di treviso
50463610	Canned or jarred rossa di verona endives	The variety of endives known as rossa di verona endives that have been canned or jarred for preservation.	缶詰または瓶詰めのロッサ・ディ・ヴェローナ・エンダイブ, 통조림 또는 병조림 로사 디 베로나 꽃상추, Endivias rosa de verona orgánica enlatadas o envasadas, Konserverade eller inlagda endiver, Rossa di verona
50463611	Canned or jarred soncino endives	The variety of endives known as soncino endives that have been canned or jarred for preservation.	缶詰または瓶詰めのソンチーノ・エンダイブ, 통조림 또는 병조림 손치노 꽃상추, Endivias soncino orgánica enlatadas o envasadas, Konserverade eller inlagda endiver, Soncino
50463612	Canned or jarred sugarhat endives	The variety of endives known as sugarhat endives that have been canned or jarred for preservation.	缶詰または瓶詰めのシュガーハット・エンダイブ, 통조림 또는 병조림 슈거햇 꽃상추, Endivias sugarthi orgánica enlatadas o envasadas, Konserverade eller inlagda endiver, Sugarthat
50463613	Canned or jarred verona endives	The variety of endives known as verona endives that have been canned or jarred for preservation.	缶詰または瓶詰めのヴェローナ・エンダイブ, 통조림 또는 병조림 베로나 꽃상추, Endivias verona orgánica enlatadas o envasadas, Konserverade eller inlagda endiver, Verona
50463614	Canned or jarred witloof zoom endives	The variety of endives known as witloof zoom endives that have been canned or jarred for preservation.	缶詰または瓶詰めのウィットロフ・ズーム・エンダイブ, 통조림 또는 병조림 위트로프 줌 꽃상추, Endivias witloof zoom orgánica enlatadas o envasadas, Konserverade eller inlagda endiver, Witloof zoom

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Class	50463700	Canned or jarred fennels
	Definition (if available)	The type of vegetable known as fennels that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50463701	Canned or jarred cantino fennel	The variety of fennel known as cantino fennel that has been canned or jarred for preservation.	缶詰または瓶詰めのカンティーノ・フェンネル, 통조림 또는 병조림 칸티노 펜넬, Hinojo cantino enlatado o envasado, Konserverad eller inlagd fänkål, Cantino
50463702	Canned or jarred fino fennel	The variety of fennel known as fino fennel that has been canned or jarred for preservation.	缶詰または瓶詰めのフィーノ・フェンネル, 통조림 또는 병조림 피노 펜넬, Hinojo fino enlatado o envasado, Konserverad eller inlagd fänkål, Fino
50463703	Canned or jarred herald fennel	The variety of fennel known as herald fennel that has been canned or jarred for preservation.	缶詰または瓶詰めのヘラルド・フェンネル, 통조림 또는 병조림 헤럴드 펜넬, Hinojoherald enlatado o envasado, Konserverad eller inlagd fänkål, Herald
50463704	Canned or jarred perfection fennel	The variety of fennel known as perfection fennel that has been canned or jarred for preservation.	缶詰または瓶詰めのパーフェクション・フェンネル, 통조림 또는 병조림 퍼펙션 펜넬, Hinojo perfección enlatado o envasado, Konserverad eller inlagd fänkål, Perfection
50463705	Canned or jarred sirio fennel	The variety of fennel known as sirio fennel that has been canned or jarred for preservation.	缶詰または瓶詰めのシリーオ・フェンネル, 통조림 또는 병조림 시리오 펜넬, Hinojo sirio enlatado o envasado, Konserverad eller inlagd fänkål, Sirio
50463706	Canned or jarred sweet florence fennel	The variety of fennel known as sweet florence fennel that has been canned or jarred for preservation.	缶詰または瓶詰めのスイート・フローレンス・フェンネル, 통조림 또는 병조림 스위트 플로렌스 펜넬, Hinojo florencia dulce enlatado o envasado, Konserverad eller inlagd fänkål, Sweet florence
50463707	Canned or jarred tardo fennel	The variety of fennel known as tardo fennel that has been canned or jarred for preservation.	缶詰または瓶詰めのタルド・フェンネル, 통조림 또는 병조림 트라도 펜넬, Hinojo tardo enlatado o envasado, Konserverad eller inlagd fänkål, Tardo

Class	50463800	Canned or jarred garlics
	Definition (if available)	The type of vegetable known as garlics that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym

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50463801	Canned or jarred california late garlic	The variety of garlic known as california late garlic that has been canned or jarred for preservation.	缶詰または瓶詰めのカリフォルニア晩生にんにく/カリフォルニア・レイトにんにく, 통조림 또는 병조림 캘리포니아 레이트 마늘, Ajo tarde california enlatado o envasado, Konserverad eller inlagd vitlök, California late
50463802	Canned or jarred chinese garlic stems	The variety of garlic known as chinese garlic stems that has been canned or jarred for preservation.	缶詰または瓶詰めの茎にんにく, 통조림 또는 병조림 중국 마늘 종, Ajo tallos chinos enlatado o envasado, Konserverade eller inlagda kinesiska vitlöksstjälkar
50463803	Canned or jarred garlic chives	The variety of garlic known as garlic chives that has been canned or jarred for preservation.	缶詰または瓶詰めの葉にんにく, 통조림 또는 병조림 마늘 골파, Ajo cebollin enlatado o envasado, Konserverad eller inlagd kinesisk gräslök
50463804	Canned or jarred germidor garlic	The variety of garlic known as germidor garlic that has been canned or jarred for preservation.	缶詰または瓶詰めのジェミドールにんにく, 통조림 또는 병조림 거미도 마늘, Ajo germidor enlatado o envasado, Konserverad eller inlagd vitlök, Germidor
50463805	Canned or jarred long keeper garlic	The variety of garlic known as long keeper garlic that has been canned or jarred for preservation.	缶詰または瓶詰めのロング・キーパーにんにく, 통조림 또는 병조림 롱 키퍼 마늘, Ajo guardado largo enlatado o envasado, Konserverad eller inlagd vitlök, Long keeper
50463806	Canned or jarred ramson garlic	The variety of garlic known as ramson garlic that has been canned or jarred for preservation.	缶詰または瓶詰めのラムソンにんにく, 통조림 또는 병조림 램슨 마늘, Ajo ramson enlatado o envasado, Konserverad eller inlagd vitlök, Ramson
50463807	Canned or jarred rocambole garlic	The variety of garlic known as rocambole garlic that has been canned or jarred for preservation.	缶詰または瓶詰めのロカンボレにんにく, 통조림 또는 병조림 로캄볼 마늘, Ajo rocambola enlatado o envasado, Konserverad eller inlagd vitlök, Rocambole
50463808	Canned or jarred rose de lautrec garlic	The variety of garlic known as rose de lautrec garlic that has been canned or jarred for preservation.	缶詰または瓶詰めのローズ・ド・ロートレックにんにく, 통조림 또는 병조림 로즈 드 로트렉 마늘, Ajo rosa de lautrec enlatado o envasado, Konserverad eller inlagd vitlök, Rose de lautrec
50463809	Canned or jarred solent wight garlic	The variety of garlic known as solent wight garlic that has been canned or jarred for preservation.	缶詰または瓶詰めのソレント・ワイトにんにく, 통조림 또는 병조림 솔렌트 와이트 마늘, Ajo solent blanco enlatado o envasado, Konserverad eller inlagd vitlök, Solent wight

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50463810	Canned or jarred spanish morado garlic	The variety of garlic known as spanish morado garlic that has been canned or jarred for preservation.	缶詰または瓶詰めのスパニッシュ・モラドにんにく, 통조림 또는 병조림 스패니시 모라도 마늘, Ajo morado español enlatado o envasado, Konserverad eller inlagd vitlök, Spanish morado
50463811	Canned or jarred venetian/italian garlic	The variety of garlic known as venetian/italian garlic that has been canned or jarred for preservation.	缶詰または瓶詰めのベネチアン/イタリアンにんにく, 통조림 또는 병조림 베네치아/이탈리아 마늘, Ajo valentina italiana enlatado o envasado, Konserverad eller inlagd vitlök, venetiansk

Class 50463900 Canned or jarred gourds

Definition (if available) The type of vegetable known as gourds that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50463901	Canned or jarred angled loofah	The variety of gourds known as angled loofah that have been canned or jarred for preservation.	缶詰または瓶詰めのアングレッドへちま, 통조림 또는 병조림 앵글드 루파, Petula enlatada o envasada, Konserverad eller inlagd kantgurka
50463902	Canned or jarred bitter gourd	The variety of gourds known as bitter gourd that have been canned or jarred for preservation.	缶詰または瓶詰めのゴーヤ/にがうり/苦瓜/ツルレイシ, 통조림 또는 병조림 비터 호리병박, Melon amargo enlatado o envasado, Konserverad eller inlagd bittergurka
50463903	Canned or jarred bottle gourd	The variety of gourds known as bottle gourd that has been canned or jarred for preservation.	缶詰または瓶詰めのゆうがお/ユウガオ/夕顔, 통조림 또는 병조림 보틀 호리병박, Botella calabaza enlatada o envasada, Konserverad eller inlagd flaskkurbits
50463904	Canned or jarred calabash gourds	The variety of gourds known as calabash gourds that have been canned or jarred for preservation.	缶詰または瓶詰めのかんぴょう/干瓢, 통조림 또는 병조림 칼라바시 호리병박, Calabash gounds enlatada o envasada, Konserverad eller inlagd kalebass
50463905	Canned or jarred fuzzy/hairy melon	The variety of gourds known as fuzzy/hairy melon that have been canned or jarred for preservation.	缶詰または瓶詰めのファージ/ヘアリメロン, 통조림 또는 병조림 푸지/헤어리 멜론, Melón peludo enlatado o envasado, Konserverad eller inlagd vaxgurka
50463906	Canned or jarred musky gourd	The variety of gourds known as musky gourd that have been canned or jarred for preservation.	缶詰または瓶詰めのマスキー瓜, 통조림 또는 병조림 머스키 호리병박, Calabaza amarga enlatada o envasada, Konserverad eller inlagd silverfröpumpa

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50463907	Canned or jarred smooth loofah	The variety of gourds known as smooth loofah that have been canned or jarred for preservation.	缶詰または瓶詰めのヘチマ/へちま/糸瓜, 통조림 또는 병조림 스무드 호리병박, Loofah suave enlatado o envasado, Konserverad eller inlagd svampgurka
50463908	Canned or jarred snake gourd	The variety of gourds known as snake gourd that have been canned or jarred for preservation.	缶詰または瓶詰めのへび瓜, 통조림 또는 병조림 스네이크 호리병박, Serpiente de calabaza enlatada o envasada, Konserverad eller inlagd ormgurka
50463909	Canned or jarred spiny bitter gourd	The variety of gourds known as spiny bitter gourd that has been canned or jarred for preservation.	缶詰または瓶詰めのスパイニー苦瓜, 통조림 또는 병조림 스피니 쓴 호리병박, Calabaza larga amarga enlatada o envasada, Konserverad eller inlagd bittergurka
50463910	Canned or jarred tinda gourds	The variety of gourds known as tinda gourds that have been canned or jarred for preservation.	缶詰または瓶詰めのティンダ瓜, 통조림 또는 병조림 틴다 호리병박, Calabaza tinda enlatada o envasada, Konserverad eller inlagd flaskkurbits
50463911	Canned or jarred tindoori gourds	The variety of gourds known as tindoori gourds that have been canned or jarred for preservation.	缶詰または瓶詰めのテインドゥーリ瓜, 통조림 또는 병조림 틴두리 호리병박, Calabaza tindoori enlatada o envasada, Konserverad eller inlagd scharlakansgurka

Class 50464000 Canned or jarred green peas

Definition (if available) The type of vegetable known as green peas that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50464001	Canned or jarred china peas	The variety of green peas known as china peas that have been canned or jarred for preservation.	缶詰または瓶詰めのチャイナ・ピース, 통조림 또는 병조림 중국 청완두, Guisante chino enlatada o envasada, Konserverade eller inlagda ärtor, China
50464002	Canned or jarred english peas	The variety of green peas known as english peas that have been canned or jarred for preservation.	缶詰または瓶詰めのイングリッシュ・ピース, 통조림 또는 병조림 잉글랜드 청완두, Guisante inglés enlatada o envasada, Konserverade eller inlagda engelska ärtor
50464003	Canned or jarred garden peas	The variety of green peas known as garden peas that have been canned or jarred for preservation.	缶詰または瓶詰めのガーデン・ピース, 통조림 또는 병조림 가든 청완두, Guisante de jardín enlatada o envasada, Konserverade eller inlagda spritärtor

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50464004	Canned or jarred snow peas	The variety of green peas known as snow peas that have been canned or jarred for preservation.	缶詰または瓶詰めのスノーピース, 통조림 또는 병조림 스노우 청완두, Guisante nieve enlatada o envasada, Konserverade eller inlagda sockerärtor
50464005	Canned or jarred sugar snap peas	The variety of green peas known as sugar snap peas that have been canned or jarred for preservation.	缶詰または瓶詰めのスナックえんどう, 통조림 또는 병조림 슈거 스냅 청완두, Guisante snap dulce enlatada o envasada, Konserverade eller inlagda salladsärtor

Class 50464100 Canned or jarred herbs

Definition (if available) The type of vegetable known as herbs that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50464101	Canned or jarred basil	The variety of herbs known as basil that has been canned or jarred for preservation.	缶詰または瓶詰めのバジル, 통조림 또는 병조림 바실, Albahaca enlatada o envasada, Konserverad eller inlagd basilika
50464102	Canned or jarred bay leaves	The variety of herbs known as bay leaves that has been canned or jarred for preservation.	缶詰または瓶詰めの月桂樹/ローリエ/ローレル/ベイリーフ, 통조림 또는 병조림 베이 리브, Laurel enlatado o envasado, Konserverade eller inlagda lagerblad
50464103	Canned or jarred borage	The variety of herbs known as borage that has been canned or jarred for preservation.	缶詰または瓶詰めのルリヂサ, 통조림 또는 병조림 보라지, Borraja enlatada o envasada, Konserverad eller inlagd gurkört
50464104	Canned or jarred caraway	The variety of herbs known as caraway that has been canned or jarred for preservation.	缶詰または瓶詰めのキャラウェーの種/ヒメウイキョウ, 통조림 또는 병조림 캐러웨이, Alcaravea enlatada o envasada, Konserverad eller inlagd kummin
50464105	Canned or jarred chervil	The variety of herbs known as chervil that has been canned or jarred for preservation.	缶詰または瓶詰めのチャビル, 통조림 또는 병조림 쉐르빌, Perifollo enlatado o envasado, Konserverad eller inlagd körvel
50464106	Canned or jarred cilantro	The variety of herbs known as cilantro that has been canned or jarred for preservation.	缶詰または瓶詰めのコリアンダー/中国パセリ/香菜, 통조림 또는 병조림 실란트로, Cilantro enlatado o envasado, Konserverad eller inlagd koriander
50464107	Canned or jarred cipolinos	The variety of herbs known as cipolinos that have been canned or jarred for preservation.	缶詰または瓶詰めのチポリーノ, 통조림 또는 병조림 시폴리노스, Chipolinos enlatado o envasado, Konserverad eller inlagd cipolinos

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50464108	Canned or jarred curry leaves	The variety of herbs known as curry leaves that have been canned or jarred for preservation.	缶詰または瓶詰めのカレーリーブス, 통조림 또는 병조림 큐리리브, Hoja de curry enlatada o envasada, Konserverade eller inlagda curryblad
50464109	Canned or jarred dill	The variety of herbs known as dill that has been canned or jarred for preservation.	缶詰または瓶詰めのディル, 통조림 또는 병조림 딜, Eneldo enlatado o envasado, Konserverad eller inlagd dill
50464110	Canned or jarred epazote	The variety of herbs known as epazote that has been canned or jarred for preservation.	缶詰または瓶詰めのアリタソウ/有田草, 통조림 또는 병조림 에파조트, Epazote enlatado o envasado, Konserverad eller inlagd epazote
50464111	Canned or jarred fenugreek	The variety of herbs known as fenugreek that has been canned or jarred for preservation.	缶詰または瓶詰めのフェヌグリーク, 통조림 또는 병조림 페누그릭, Fenogreco enlatado o envasado, Konserverad eller inlagd bockhornsklöver
50464112	Canned or jarred lemon grass	The variety of herbs known as lemon grass that has been canned or jarred for preservation.	缶詰または瓶詰めのレモングラス, 통조림 또는 병조림 레몬그레스, Limonaria enlatada o envasada, Konserverad eller inlagd citrongräs
50464113	Canned or jarred marjoram	The variety of herbs known as marjoram that has been canned or jarred for preservation.	缶詰または瓶詰めのマジョラム, 통조림 또는 병조림 마르조람, Mejorana enlatada o envasada, Konserverad eller inlagd mejram
50464114	Canned or jarred mint	The variety of herbs known as mint that has been canned or jarred for preservation.	缶詰または瓶詰めのミント, 통조림 또는 병조림 민트, Menta enlatada o envasada, Konserverad eller inlagd mynta
50464115	Canned or jarred oregano	The variety of herbs known as oregano that has been canned or jarred for preservation.	缶詰または瓶詰めのオレガノ, 통조림 또는 병조림 오레가노, Orégano enlatado o envasado, Konserverad eller inlagd oregano
50464116	Canned or jarred papalo	The variety of herbs known as papalo that has been canned or jarred for preservation.	缶詰または瓶詰めのパパロ, 통조림 또는 병조림 팔라오, Pápalo enlatado o envasado, Konserverad eller inlagd papalo
50464117	Canned or jarred pepicha	The variety of herbs known as pepicha that has been canned or jarred for preservation.	缶詰または瓶詰めのパピチャ/ペピカ, 통조림 또는 병조림 페피차, Pápalo delgado enlatado o envasado, Konserverad eller inlagd pepicha
50464118	Canned or jarred perilla	The variety of herbs known as perilla that has been canned or jarred for preservation.	缶詰または瓶詰めのシソ/紫蘇, 통조림 또는 병조림 페릴라, Perilla enlatada o envasada, Konserverad eller inlagd perilla
50464119	Canned or jarred recao	The variety of herbs known as recao that has been canned or jarred for preservation.	缶詰または瓶詰めのレカロ, 통조림 또는 병조림 리카오, Recao enlatado o envasado, Konserverad eller inlagd recao

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50464120	Canned or jarred rosemary	The variety of herbs known as rosemary that has been canned or jarred for preservation.	缶詰または瓶詰めのローズマリー, 통조림 또는 병조림 로즈마리, Romero enlatado o envasado, Konserverad eller inlagd rosmarin
50464121	Canned or jarred sage	The variety of herbs known as sage that has been canned or jarred for preservation.	缶詰または瓶詰めのセージ, 통조림 또는 병조림 세이지, Salvia enlatada o envasada, Konserverad eller inlagd salvia
50464122	Canned or jarred salsify	The variety of herbs known as salsify that has been canned or jarred for preservation.	缶詰または瓶詰めのサルシフィ/西洋ゴボウ, 통조림 또는 병조림 샐서피, Salsifí enlatada o envasada, Konserverad eller inlagd haverrot
50464123	Canned or jarred savory	The variety of herbs known as savory that has been canned or jarred for preservation.	缶詰または瓶詰めのセボリー, 통조림 또는 병조림 세이보리, Satureja enlatada o envasada, Konserverad eller inlagd kyndel
50464124	Canned or jarred tarragon	The variety of herbs known as tarragon that has been canned or jarred for preservation.	缶詰または瓶詰めのタラゴン（の葉）/エストラゴン, 통조림 또는 병조림 타라곤, Estragón enlatado o envasado, Konserverad eller inlagd dragon
50464125	Canned or jarred thyme	The variety of herbs known as thyme that has been canned or jarred for preservation.	缶詰または瓶詰めのタイム, 통조림 또는 병조림 다임, Tomillo enlatado o envasado, Konserverad eller inlagd timjan
50464126	Canned or jarred tumeric	The variety of herbs known as tumeric that has been canned or jarred for preservation.	缶詰または瓶詰めのターメリック, 통조림 또는 병조림 튜메릭, Tumeric enlatado o envasado, Konserverad eller inlagd gurkmeja
50464127	Canned or jarred verdulaga	The variety of herbs known as verdulaga that has been canned or jarred for preservation.	缶詰または瓶詰めのベルドゥラガ, 통조림 또는 병조림 베르듈라가, Verdolaga enlatada o envasada, Konserverad eller inlagd verdulaga

Class 50464200 Canned or jarred kale

Definition (if available) The type of vegetable known as kale that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50464201	Canned or jarred curly kale	The variety of kale known as curly kale that has been canned or jarred for preservation.	缶詰または瓶詰めのハゴロモキャベツ, 통조림 또는 병조림 컬리 케일, Col rizada enlatada o envasada, Konserverad eller inlagd kruskål
50464202	Canned or jarred collard greens	The variety of kale known as collard greens that have been canned or jarred for preservation.	缶詰または瓶詰めのコラード・グリーン, 통조림 또는 병조림 콜라드 그린, Repollo verde enlatado o envasado, Konserverad eller inlagd grönkål

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Class	50464300	Canned or jarred kohlrabi
	Definition (if available)	The type of vegetable known as kohlrabi that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50464301	Canned or jarred azur star kohlrabi	The variety of kohlrabi known as azur star kohlrabi that has been canned or jarred for preservation.	缶詰または瓶詰めのアズール・スター・コールラビ, 통조림 또는 병조림 아주르 스타 콜라비, Colinabo estrella azur enlatado o envasado, Konserverad eller inlagd kålrabbi, Azur star
50464302	Canned or jarred green vienna kohlrabi	The variety of kohlrabi known as green vienna kohlrabi that has been canned or jarred for preservation.	缶詰または瓶詰めのグリーン・ヴィエンナ・コールラビ, 통조림 또는 병조림 그린 비엔나 콜라비, Colinabo verde viena enlatado o envasado, Konserverad eller inlagd kålrabbi, Green vienna
50464303	Canned or jarred lanro kohlrabi	The variety of kohlrabi known as lanro kohlrabi that has been canned or jarred for preservation.	缶詰または瓶詰めのランロ・コールラビ, 통조림 또는 병조림 란로 콜라비, Colinabo lanro enlatado o envasado, Konserverad eller inlagd kålrabbi, Lahro
50464304	Canned or jarred purple vienna kohlrabi	The variety of kohlrabi known as purple vienna kohlrabi that has been canned or jarred for preservation.	缶詰または瓶詰めのパープル・ヴィエンナ・コールラビ, 통조림 또는 병조림 퍼블 비엔나 콜라비, Colinabo viena morada enlatado o envasado, Konserverad eller inlagd kålrabbi, Purple vienna
50464305	Canned or jarred rowel trero kohlrabi	The variety of kohlrabi known as rowel trero kohlrabi that has been canned or jarred for preservation.	缶詰または瓶詰めのrowelとtreroは別種のコールラビ　ロウェル・コールラビとトレロ・コールラビ, 통조림 또는 병조림 로웰 트레로 콜라비, Colinabo trero rowel enlatado o envasado, Konserverad eller inlagd kålrabbi, Rowel trero
50464306	Canned or jarred white vienna kohlrabi	The variety of kohlrabi known as white vienna kohlrabi that has been canned or jarred for preservation.	缶詰または瓶詰めのホワイト・ヴィエンナ・コールラビ, 통조림 또는 병조림 화이트 비엔나 콜라비, Colinabo viena blanca enlatado o envasado, Konserverad eller inlagd kålrabbi, White vienna

Class	50464400	Canned or jarred leeks
	Definition (if available)	The type of vegetable known as leeks that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym

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50464401	Canned or jarred autumn giant-cobra leeks	The variety of leeks known as autumn giant-cobra leeks that have been canned or jarred for preservation.	缶詰または瓶詰めのオータム・ジャイアントコブラ・リーク, 통조림 또는 병조림 오텀 자이언트 코브라 부추, Puerro cobra gigante otoño enlatado o envasado, Konserverad eller inlagd purjolök, Autumn giant-cobra
50464402	Canned or jarred autumn mammoth 2 leeks	The variety of leeks known as autumn mammoth 2 leeks that have been canned or jarred for preservation.	缶詰または瓶詰めのオータム・マンモス・2・リーク, 통조림 또는 병조림 오텀 매머드 2 부추, Puerro otoño mamut 2 enlatado o envasado, Konserverad eller inlagd purjolök, Autumn mammoth 2
50464403	Canned or jarred bleu de solaise leeks	The variety of leeks known as bleu de solaise leeks that have been canned or jarred for preservation.	缶詰または瓶詰めのブルー・ド・ソレイズ・リーク, 통조림 또는 병조림 블레우 드 솔라이스 부추, Puerro blue de solaise enlatado o envasado, Konserverad eller inlagd purjolök, Bleu de solaise
50464404	Canned or jarred cortina leeks	The variety of leeks known as cortina leeks that have been canned or jarred for preservation.	缶詰または瓶詰めのコルティナ・リーク, 통조림 또는 병조림 코티나 부추, Puerro cortina enlatado o envasado, Konserverad eller inlagd purjolök, Cortina
50464405	Canned or jarred prelina leeks	The variety of leeks known as prelina leeks that have been canned or jarred for preservation.	缶詰または瓶詰めのプレリナ・リーク, 통조림 또는 병조림 프렐리나 부추, Puerro prelina enlatado o envasado, Konserverad eller inlagd purjolök, Prelina
50464406	Canned or jarred wild leek ramp	The variety of leeks known as wild leek ramp that have been canned or jarred for preservation.	缶詰または瓶詰めの野生リーク・ランプ, 통조림 또는 병조림 와일드 릭 램프, Puerro salvaje enlatado o envasado, Konserverad eller inlagd vårlök

Class 50464500 Canned or jarred lentils

Definition (if available) The type of vegetable known as lentils that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50464501	Canned or jarred beluga lentils	The variety of lentils known as beluga lentils that have been canned or jarred for preservation.	缶詰または瓶詰めのベルーガ・レンズ豆, 통조림 또는 병조림 벨루가 렌즈콩, Lenteja beluga enlatada o envasada, Konserverade eller inlagda linser, Beluga

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50464502	Canned or jarred french green lentils	The variety of lentils known as french green lentils that have been canned or jarred for preservation.	缶詰または瓶詰めのフレンチ・グリーン・レンズ豆, 통조림 또는 병조림 프렌츠 그린 렌즈콩, Lenteja verde francesa enlatada o envasada, Konserverade eller inlagda franska gröna linser
50464503	Canned or jarred green lentils	The variety of lentils known as green lentils that have been canned or jarred for preservation.	缶詰または瓶詰めの茶レンズ豆, 통조림 또는 병조림 그린 렌즈콩, Lenteja verde enlatada o envasada, Konserverade eller inlagda gröna linser
50464504	Canned or jarred petite crimson lentils	The variety of lentils known as petite crimson lentils that have been canned or jarred for preservation.	缶詰または瓶詰めのプチット・クリムソン・レンズ豆, 통조림 또는 병조림 쁘띠 크림슨 렌즈콩, Lenteja crimson pequeña enlatada o envasada, Konserverade eller inlagda linser, Petite crimson
50464505	Canned or jarred spanish pardina lentils	The variety of lentils known as spanish pardina lentils that have been canned or jarred for preservation.	缶詰または瓶詰めのスパニッシュ・パルディナ・レンズ豆, 통조림 또는 병조림 스패니시 파디나 렌즈콩, Lenteja pardina española enlatada o envasada, Konserverade eller inlagda linser, Spanish pardina
50464506	Canned or jarred split red lentils	The variety of lentils known as split red lentils that have been canned or jarred for preservation.	缶詰または瓶詰めの半割り赤レンズ豆, 통조림 또는 병조림 스플릿 레드 렌즈콩, Lenteja roja separada enlatada o envasada, Konserverade eller inlagda delade röda linser
50464507	Canned or jarred split yellow lentils	The variety of lentils known as split yellow lentils that have been canned or jarred for preservation.	缶詰または瓶詰めの半割り黄レンズ豆, 통조림 또는 병조림 스플릿 옐로우 렌즈콩, Lenteja amarilla separad enlatada o envasada, Konserverade eller inlagda delade gula linser
50464508	Canned or jarred tarahumara pinks lentils	The variety of lentils known as tarahumara pinks lentils that have been canned or jarred for preservation.	缶詰または瓶詰めのタラフマラ・ピンク・レンズ豆, 통조림 또는 병조림 타라후마라 핑크 렌즈콩, Lenteja tarahumara rosada enlatada o envasada, Konserverade eller inlagda linser, Tarahumara pinks

Class 50464600 Canned or jarred lettuces

Definition (if available) The type of vegetable known as lettuces that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym

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50464601	Canned or jarred bibb lettuce	The variety of lettuce known as bibb lettuce that has been canned or jarred for preservation.	缶詰または瓶詰めのビブレタス/ボストンレタス, 통조림 또는 병조림 빕 상추, Lechuga bibb enlatada o envasada, Konserverad eller inlagd sallad, Bibb
50464602	Canned or jarred boston lettuce	The variety of lettuce known as boston lettuce that has been canned or jarred for preservation.	缶詰または瓶詰めのボストンレタス/ビブレタス, 통조림 또는 병조림 보스턴 상푸, Lechuga boston enlatada o envasada, Konserverad eller inlagd sallad, Boston
50464603	Canned or jarred frisee lettuce	The variety of lettuce known as frisee lettuce that has been canned or jarred for preservation.	缶詰または瓶詰めのフリシーレタス, 통조림 또는 병조림 프리시 상추, Lechuga frisee enlatada o envasada, Konserverad eller inlagd sallad, Frisé
50464604	Canned or jarred lolla rossa lettuce	The variety of lettuce known as lolla rossa lettuce that has been canned or jarred for preservation.	缶詰または瓶詰めのロラ・ロッサ・レタス, 통조림 또는 병조림 롤라 로사 상추, Lechuga rosa lola enlatada o envasada, Konserverad eller inlagd sallad, Lolla rossa
50464605	Canned or jarred mesculin mix lettuce	The variety of lettuce known as mesculin mix lettuce that has been canned or jarred for preservation.	缶詰または瓶詰めのメスクリン・ミックス・レタス, 통조림 또는 병조림 메스큘린 믹스 상추, Lechuga mixta masculina enlatada o envasada, Konserverad eller inlagd sallad, Mesculin mix
50464606	Canned or jarred mizuna lettuce	The variety of lettuce known as mizuna lettuce that has been canned or jarred for preservation.	缶詰または瓶詰めの水菜/みずな, 통조림 또는 병조림 미즈나 상추, Lechuga mizuna enlatada o envasada, Konserverad eller inlagd sallad, Mizuna
50464607	Canned or jarred red leaf lettuce	The variety of lettuce known as red leaf lettuce that has been canned or jarred for preservation.	缶詰または瓶詰めのサニーレタス, 통조림 또는 병조림 레드 리프 상추, Lechuga hoja roja enlatada o envasada, Konserverad eller inlagd sallad, Red leaf
50464608	Canned or jarred red oak leaf lettuce	The variety of lettuce known as red oak leaf lettuce that has been canned or jarred for preservation.	缶詰または瓶詰めのレッドオーク・リーフ・レタス, 통조림 또는 병조림 레드 오크 리프 상추, Lechuga oja roja roble enlatada o envasada, Konserverad eller inlagd sallad, Red oak leaf
50464609	Canned or jarred ruby romaine lettuce	The variety of lettuce known as ruby romaine lettuce that has been canned or jarred for preservation.	缶詰または瓶詰めのルビーロメイン・レタス, 통조림 또는 병조림 루비 로메인 상추, Lechuga romana ruby enlatada o envasada, Konserverad eller inlagd sallad, Ruby romaine

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50464610	Canned or jarred baby red romaine lettuce	The variety of lettuce known as baby red romaine lettuce that has been canned or jarred for preservation.	缶詰または瓶詰めのベビー・レッド・ロメイン・レタス, 통조림 또는 병조림 베이비 레드 로메인 상추, Lechuga romana bebé roja enlatada o envasada, Konserverad eller inlagd sallad, Baby red romaine
50464611	Canned or jarred butterhead lettuces	The variety of lettuce known as butterhead lettuces that have been canned or jarred for preservation.	缶詰または瓶詰めのサラダ菜, 통조림 또는 병조림 버터헤드 상추, Lechuga cabeza de mantequilla enlatada o envasada, Konserverad eller inlagd sallad, Butterhead
50464612	Canned or jarred chinese lettuces	The variety of lettuce known as chinese lettuces that have been canned or jarred for preservation.	缶詰または瓶詰めの白菜, 통조림 또는 병조림 중국 상추, Lechuga china enlatada o envasada, Konserverad eller inlagd kinesisk sallad
50464613	Canned or jarred crisphead lettuces	The variety of lettuce known as crisphead lettuces that have been canned or jarred for preservation.	缶詰または瓶詰めのクリスプヘッド・レタス/立ちチシャ, 통조림 또는 병조림 크리스프헤드 상추, Lechuga cabeza tostada enlatada o envasada, Konserverad eller inlagd krispsallad
50464614	Canned or jarred green leaf lettuce	The variety of lettuce known as green leaf lettuce that has been canned or jarred for preservation.	缶詰または瓶詰めのグリーン・リーフ・レタス, 통조림 또는 병조림 그린 리프 상추, Lechuga hoja verde enlatada o envasada, Konserverad eller inlagd sallad, Green leaf
50464615	Canned or jarred iceberg lettuce	The variety of lettuce known as iceberg lettuce that has been canned or jarred for preservation.	缶詰または瓶詰めのアイスバーグレタス, 통조림 또는 병조림 아이스버그 상추, Lechuga iceberg enlatada o envasada, Konserverad eller inlagd isbergssallad
50464616	Canned or jarred lamb’s lettuces	The variety of lettuce known as lamb’s lettuces that have been canned or jarred for preservation.	缶詰または瓶詰めのコーンサラダ, 통조림 또는 병조림 램즈 상추, Lechuga cordero enlatada o envasada, Konserverad eller inlagd sallad, Lamb’s
50464617	Canned or jarred looseleaf lettuces	The variety of lettuce known as looseleaf lettuces that have been canned or jarred for preservation.	缶詰または瓶詰めのルーズリーフ・レタス, 통조림 또는 병조림 루스리프 상추, Lechuga hoja suelta enlatada o envasada, Konserverad eller inlagd sallad, Looseleaf
50464618	Canned or jarred mache lettuce	The variety of lettuce known as mache lettuce that has been canned or jarred for preservation.	缶詰または瓶詰めのマッシュ・レタス/ラムレタス/サラダ菜, 통조림 또는 병조림 마쉐 상추, Lechuga mache enlatada o envasada, Konserverad eller inlagd sallad, Maché

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50464619	Canned or jarred red boston lettuce	The variety of lettuce known as red boston lettuce that has been canned or jarred for preservation.	缶詰または瓶詰めのレッドボストン・レタス, 통조림 또는 병조림 레드 보스턴 상추, Lechuga boston roja enlatada o envasada, Konserverad eller inlagd sallad, Red boston
50464620	Canned or jarred red headed lettuces	The variety of lettuce known as red headed lettuces that has been canned or jarred for preservation.	缶詰または瓶詰めのレッド・ヘッディッド・レタス, 통조림 또는 병조림 붉은 머리 상추, Lechuga cabeza roja enlatada o envasada, Konserverad eller inlagd sallad, Red headed
50464621	Canned or jarred romaine lettuces	The variety of lettuce known as romaine lettuces that have been canned or jarred for preservation.	缶詰または瓶詰めのロメイン・レタス, 통조림 또는 병조림 로메인 상추, Lechuga romana enlatada o envasada, Konserverad eller inlagd romansallad
50464622	Canned or jarred russian red mustard lettuce	The variety of lettuce known as russian red mustard lettuce that has been canned or jarred for preservation.	缶詰または瓶詰めのロシア・レッド・マスタード・レタス, 통조림 또는 병조림 러이사 레드 머스터드 상추, Lechuga mostza roja rusa enlatada o envasada, Konserverad eller inlagd sallad, Russian red mustard
50464623	Canned or jarred tatsoi lettuce	The variety of lettuce known as tatsoi lettuce that has been canned or jarred for preservation.	缶詰または瓶詰めのタツォイ/タアサイ, 통조림 또는 병조림 탓소이 상추, Lechuga tatsoi enlatada o envasada, Konserverad eller inlagd sallad, tatsoi

Class 50464700 Canned or jarred malanga

Definition (if available) The type of vegetable known as malanga that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50464701	Canned or jarred amarilla malanga	The variety of malanga known as amarilla malanga that has been canned or jarred for preservation.	缶詰または瓶詰めのアマリラ・タロイモ, 통조림 또는 병조림 아마릴라 말랑가, Ñame amarilla enlatada o envasada, Konserverad eller inlagd malanga, Amarilla
50464702	Canned or jarred blanca malanga	The variety of malanga known as blanca malanga that has been canned or jarred for preservation.	缶詰または瓶詰めのブランカ・タロイモ, 통조림 또는 병조림 블랑카 말랑가, Ñame blanca enlatada o envasada, Konserverad eller inlagd malanga, Blanca
50464703	Canned or jarred coco malanga	The variety of malanga known as coco malanga that has been canned or jarred for preservation.	缶詰または瓶詰めのココ・タロイモ, 통조림 또는 병조림 코코 말랑가, Ñame coco enlatada o envasada, Konserverad eller inlagd malanga, Coco

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50464704	Canned or jarred eddoes malanga	The variety of malanga known as eddoes malanga that has been canned or jarred for preservation.	缶詰または瓶詰めのエドエス・タロイモ, 통조림 또는 병조림 에도스 말랑가, Ñame eddoes enlatada o envasada, Konserverad eller inlagd malanga, Eddoes
50464705	Canned or jarred islena malanga	The variety of malanga known as islena malanga that has been canned or jarred for preservation.	缶詰または瓶詰めのイスレナ・タロイモ, 통조림 또는 병조림 이슬레나 말랑가, Ñame isleña enlatada o envasada, Konserverad eller inlagd malanga, Islena
50464706	Canned or jarred lila malanga	The variety of malanga known as lila malanga that has been canned or jarred for preservation.	缶詰または瓶詰めのリーラ・タロイモ, 통조림 또는 병조림 릴라 말랑가, Ñame lila enlatada o envasada, Konserverad eller inlagd malanga, Lila

Class 50464800 Canned or jarred mushrooms

Definition (if available) The type of vegetable known as mushrooms that have been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50464801	Canned or jarred black trumpet mushrooms	The variety of mushrooms known as black trumpet mushrooms that have been canned or jarred for preservation.	缶詰または瓶詰めのクロラッパ茸, 통조림 또는 병조림 블랙 트럼펫 버섯, Champiñón trompeta negra enlatado o envasado, Konserverad eller inlagd svart trumpetsvamp
50464802	Canned or jarred brown mushrooms	The variety of mushrooms known as brown mushrooms that have been canned or jarred for preservation.	缶詰または瓶詰めのブラウン・マッシュルーム, 통조림 또는 병조림 브라운 버섯, Champiñón carmelito enlatado o envasado, Konserverad eller inlagd brun champinjon
50464803	Canned or jarred champinion mushrooms	The variety of mushrooms known as champinion mushrooms that have been canned or jarred for preservation.	缶詰または瓶詰めのシャンピニオン茸, 통조림 또는 병조림 챔피언 버섯, Champiñón enlatado o envasado, Konserverad eller inlagd champinjon
50464804	Canned or jarred chanterelle mushrooms	The variety of mushrooms known as chanterelle mushrooms that have been canned or jarred for preservation.	缶詰または瓶詰めのシャンテレール茸, 통조림 또는 병조림 샨테렐레 버섯, Champiñón chanterelle enlatado o envasado, Konserverad eller inlagd kantarell
50464805	Canned or jarred cremini mushrooms	The variety of mushrooms known as cremini mushrooms that have been canned or jarred for preservation.	缶詰または瓶詰めのクレミーニ茸/クレミニ茸, 통조림 또는 병조림 크레미니 버섯, Champiñón cremini enlatado o envasado, Konserverad eller inlagd cremini

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50464806	Canned or jarred enoki mushrooms	The variety of mushrooms known as enoki mushrooms that has been canned or jarred for preservation.	缶詰または瓶詰めのエノキ茸, 통조림 또는 병조림 에노키 버섯, Champiñón enoki enlatado o envasado, Konserverad eller inlagd enoki
50464807	Canned or jarred hedge hog mushrooms	The variety of mushrooms known as hedge hog mushrooms that have been canned or jarred for preservation.	缶詰または瓶詰めのヘッジ・ホッグ茸, 통조림 또는 병조림 헤지 호그 버섯, Champiñón puercoespín enlatado o envasado, Konserverad eller inlagd blek taggsvamp
50464808	Canned or jarred hen of the woods mushrooms	The variety of mushrooms known as hen of the woods mushrooms that have been canned or jarred for preservation.	缶詰または瓶詰めのまいたけ/舞茸, 통조림 또는 병조림 헨 오브 우즈 버섯, Champiñón gallina del bosque enlatado o envasado, Konserverad eller inlagd korallticka
50464809	Canned or jarred lobster mushrooms	The variety of mushrooms known as lobster mushrooms that have been canned or jarred for preservation.	缶詰または瓶詰めのタケリ茸/ロブスター茸, 통조림 또는 병조림 랍스터 버섯, Champiñón langosta enlatado o envasado, Konserverad eller inlagd hypomyces lactifluorum
50464810	Canned or jarred morels mushrooms	The variety of mushrooms known as morels mushrooms that have been canned or jarred for preservation.	缶詰または瓶詰めのアサガミ茸/モレル茸/モリュー茸, 통조림 또는 병조림 모렐스 버섯, Champiñón morels enlatado o envasado, Konserverad eller inlagd murkla
50464811	Canned or jarred oyster mushrooms	The variety of mushrooms known as oyster mushrooms that have been canned or jarred for preservation.	缶詰または瓶詰めのオイスター茸/ヒラ茸, 통조림 또는 병조림 굴 버섯, Champiñón ostra enlatado o envasado, Konserverad eller inlagd ostronskivling
50464812	Canned or jarred pleurotus mushrooms	The variety of mushrooms known as pleurotus mushrooms that have been canned or jarred for preservation.	缶詰または瓶詰めのヒラ茸, 통조림 또는 병조림 플레우로투스 버섯, Champiñón pleurotus enlatado o envasado, Konserverad eller inlagd ostronmusseron
50464813	Canned or jarred pompom mushrooms	The variety of mushrooms known as pompom mushrooms that have been canned or jarred for preservation.	缶詰または瓶詰めのポンポン茸, 통조림 또는 병조림 폼폼 버섯, Champiñón pompom enlatado o envasado, Konserverad eller inlagd igelkottstaggsvamp
50464814	Canned or jarred porcieni mushrooms	The variety of mushrooms known as porcieni mushrooms that have been canned or jarred for preservation.	缶詰または瓶詰めのヤドリ茸/ポルチーニ, 통조림 또는 병조림 포세이니 버섯, Champiñón porcieni enlatado o envasado, Konserverad eller inlagd stensopp

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50464815	Canned or jarred portobella mushrooms	The variety of mushrooms known as portobella mushrooms that have been canned or jarred for preservation.	缶詰または瓶詰めのポルトベラ茸, 통조림 또는 병조림 포토벨라 버섯, Champiñón portobello enlatado o envasado, Konserverad eller inlagd portobella
50464816	Canned or jarred shiitake mushrooms	The variety of mushrooms known as shiitake mushrooms that have been canned or jarred for preservation.	缶詰または瓶詰めのしいたけ/シイタケ/椎茸, 통조림 또는 병조림 쉬타케 버섯, Champiñón shitake enlatado o envasado, Konserverad eller inlagd shiitake
50464817	Canned or jarred shimeji mushrooms	The variety of mushrooms known as shimeji mushrooms that have been canned or jarred for preservation.	缶詰または瓶詰めのしめじ/シメジ茸, 통조림 또는 병조림 쉬메지 버섯, Champiñón shimeji enlatado o envasado, Konserverad eller inlagd shimeji
50464818	Canned or jarred st george's mushrooms	The variety of mushrooms known as st george's mushrooms that have been canned or jarred for preservation.	缶詰または瓶詰めのゆきわり茸/ゆきした茸, 통조림 또는 병조림 성 조지 버섯, Champiñón san jorge enlatado o envasado, Konserverad eller inlagd vårmusseron
50464819	Canned or jarred white mushrooms	The variety of mushrooms known as white mushrooms that have been canned or jarred for preservation.	缶詰または瓶詰めのホワイト・マッシュルーム, 통조림 또는 병조림 화이트 버섯, Champiñón blanco enlatado o envasado, Konserverad eller inlagd vit champinjon
50464820	Canned or jarred white trumpet mushrooms	The variety of mushrooms known as white trumpet mushrooms that have been canned or jarred for preservation.	缶詰または瓶詰めのホワイト・トランペット茸, 통조림 또는 병조림 화이트 트럼펫 버섯, Champiñón tompeta blanca enlatado o envasado, Konserverad eller inlagd vit trumpetsvamp
50464821	Canned or jarred woodear mushrooms	The variety of mushrooms known as woodear mushrooms that have been canned or jarred for preservation.	缶詰または瓶詰めのきくらげ/木耳/アブラキクラゲ茸, 통조림 또는 병조림 우드이어 버섯, Champiñón woodear enlatado o envasado, Konserverad eller inlagd judasöra

Class 50464900 Canned or jarred mustards

Definition (if available) The type of vegetable known as mustards that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50464901	Canned or jarred bamboo mustard	The variety of mustard known as bamboo mustard that has been canned or jarred for preservation.	缶詰または瓶詰めのバンブーからし菜, 통조림 또는 병조림 대나무 겨자, Mostaza bambú enlatada o envasada, Konserverad eller inlagd senap, Bamboo

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50464902	Canned or jarred garlic mustard	The variety of mustard known as garlic mustard that has been canned or jarred for preservation.	缶詰または瓶詰めのガーリックからし菜, 통조림 또는 병조림 마늘 겨자, Mostaza ajo enlatada o envasada, Konserverad eller inlagd löktrav
50464903	Canned or jarred giantleafed mustard	The variety of mustard known as giantleafed mustard that has been canned or jarred for preservation.	缶詰または瓶詰めのジャイアント・リーフドからし菜, 통조림 또는 병조림 자이언트리프트 겨자, Mostaza hoja gigante enlatada o envasada, Konserverad eller inlagd senap, Giantleaf
50464904	Canned or jarred red in snow mustard	The variety of mustard known as red in snow mustard that has been canned or jarred for preservation.	缶詰または瓶詰めのレッド・イン・スノーからし菜, 통조림 또는 병조림 레드 인 스노우 겨자, Mostaza rojo en nieve enlatada o envasada, Konserverad eller inlagd senap, Red in snow
50464905	Canned or jarred southern mustard	The variety of mustard known as southern mustard that has been canned or jarred for preservation.	缶詰または瓶詰めのサザンからし菜, 통조림 또는 병조림 서던 겨자, Mostaza sureño enlatada o envasada, Konserverad eller inlagd senap, Southern
50464906	Canned or jarred wrapped heart mustard	The variety of mustard known as wrapped heart mustard that has been canned or jarred for preservation.	缶詰または瓶詰めのラップド・ハートからし菜, 통조림 또는 병조림 랩트 하트 겨자, Mostaza corazón envuelto enlatada o envasada, Konserverad eller inlagd senap, Wrapped heart

Class 50465000 Canned or jarred nightshades

Definition (if available) The type of vegetable known as nightshades that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50465001	Canned or jarred chinese lantern	The variety of nightshades known as chinese lantern that has been canned or jarred for preservation.	缶詰または瓶詰めのホオズキ, 통조림 또는 병조림 중국 랜턴, Lámpara china enlatada o envasada, Konserverad eller inlagd japansk lykta
50465002	Canned or jarred garden huckleberry	The variety of nightshades known as garden huckleberry that has been canned or jarred for preservation.	缶詰または瓶詰めのガーデン・ハックルベリー, 통조림 또는 병조림 가든 허클베리, Mora de jardín, Konserverade eller inlagda trädgårdshuckleberrybär (Solanum melanocerasum)
50465003	Canned or jarred naranjilla	The variety of nightshades known as naranjilla that has been canned or jarred for preservation.	缶詰または瓶詰めのナランヒージャ, 통조림 또는 병조림 나란질라, Naranjilla orgánica enlatadas o envasadas, Konserverad eller inlagd naranjilla

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50465004	Canned or jarred tomatillo	The variety of nightshades known as tomatillo that has been canned or jarred for preservation.	缶詰または瓶詰めのトマティロ/トマティーヨ, 통조림 또는 병조림 토마틸로, Tomatillo enlatada o envasada, Konserverad eller inlagd tomatillo

Class 50465100 Canned or jarred okras

Definition (if available) The type of vegetable known as okras that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50465101	Canned or jarred artist okra	The variety of okra known as artist okra that has been canned or jarred for preservation.	缶詰または瓶詰めのアーティスト・オクラ, 통조림 또는 병조림 아티스트 오크라, Okra artista enlatada o envasada, Konserverad eller inlagd okra, Artist
50465102	Canned or jarred burgundy okra	The variety of okra known as burgundy okra that has been canned or jarred for preservation.	缶詰または瓶詰めのバーガンディ・オクラ, 통조림 또는 병조림 브루군디 오크라, Okra vinotinto enlatada o envasada, Konserverad eller inlagd okra, Burgundy
50465103	Canned or jarred clemson spineless okra	The variety of okra known as clemson spineless okra that has been canned or jarred for preservation.	缶詰または瓶詰めのクレムソン・トゲなしオクラ/クレムソン・スピネレス・オクラ, 통조림 또는 병조림 클렘슨 스파인리스 오크라, Okra sin columna clemson enlatada o envasada, Konserverad eller inlagd okra, Clemson spineless
50465104	Canned or jarred dwarf green long pod okra	The variety of okra known as dwarf green long pod okra that has been canned or jarred for preservation.	缶詰または瓶詰めの矮性グリーン長さやオクラ/ドワーフ・グリーン・ロング・ポッド・オクラ, 통조림 또는 병조림 드와프 그린 롱 포드 오크라, Okra verde enano vaina larga enlatada o envasada, Konserverad eller inlagd okra, Dwarf green long p
50465105	Canned or jarred mammoth spineless long pod okra	The variety of okra known as mammoth spineless long pod okra that has been canned or jarred for preservation.	缶詰または瓶詰めのマンモス・トゲなし長さやオクラ/マンモス・スピネレス・ロング・ポッド・オクラ, 통조림 또는 병조림 매머드 스파인리스 롱 파드 오크라, Okra mamut sin columna enlatada o envasada, Konserverad eller inlagd okra, Mammoth spineles
50465106	Canned or jarred red velvet okra	The variety of okra known as red velvet okra that has been canned or jarred for preservation.	缶詰または瓶詰めのレッド・ベルベット・オクラ, 통조림 또는 병조림 레드 벨벳 오크라, Okra terciopelo rojo enlatada o envasada, Konserverad eller inlagd okra, Red velvet

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50465107	Canned or jarred star of david heirloom okra	The type of vegetable known as star of david heirloom okra that has been canned or jarred for preservation.	缶詰または瓶詰めのスター・オブ・デーヴィッド・エアルム種オクラ/スター・オブ・デーヴィット・エアルム・オクラ, 통조림 또는 병조림 스타 오브 다비드 헤어룸 오크라, Okra estrella de david reliquia enlatada o envasada, Konserverad eller inlagd okra, St

Class 50465200 Canned or jarred onions

Definition (if available) The type of vegetable known as onions that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50465201	Canned or jarred albion onions	The variety of onions known as albion onions that have been canned or jarred for preservation.	缶詰または瓶詰めのアルビオンたまねぎ, 통조림 또는 병조림 알비온 양파, Cebolla albion enlatada o envasada, Konserverad eller inlagd lök, Albion
50465202	Canned or jarred alisa craig onions	The variety of onions known as alisa craig onions that have been canned or jarred for preservation.	缶詰または瓶詰めのアリサ・クレイグたまねぎ, 통조림 또는 병조림 알리사 크렉 양파, Cebolla alisia craig enlatada o envasada, Konserverad eller inlagd lök, Alisa craig
50465203	Canned or jarred boiling onions	The variety of onions known as boiling onions that have been canned or jarred for preservation.	缶詰または瓶詰めのボイリングたまねぎ, 통조림 또는 병조림 보일링 양파, Cebolla hirviendo enlatada o envasada, Konserverad eller inlagd koklök
50465204	Canned or jarred buffalo onions	The variety of onions known as buffalo onions that have been canned or jarred for preservation.	缶詰または瓶詰めのバッファローたまねぎ, 통조림 또는 병조림 버팔로 양파, Cebolla bufalo enlatada o envasada, Konserverad eller inlagd lök, Buffalo
50465205	Canned or jarred bulb onions	The variety of onions known as bulb onions that have been canned or jarred for preservation.	缶詰または瓶詰めのバルブたまねぎ, 통조림 또는 병조림 버브 양파, Cebolla bulbo enlatada o envasada, Konserverad eller inlagd matlök
50465206	Canned or jarred creaming onions	The variety of onions known as creaming onions that have been canned or jarred for preservation.	缶詰または瓶詰めのクリーミングたまねぎ, 통조림 또는 병조림 크리밍 양파, Cebolla cremosa enlatada o envasada, Konserverad eller inlagd stuvningslök

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50465207	Canned or jarred express yellow o-x onions	The variety of onions known as express yellow o-x onions that have been canned or jarred for preservation.	缶詰または瓶詰めのエクスプレス・イエロー・オーエックスたまねぎ, 통조림 또는 병조림 익스프레스 옐로우 o-x 양파, Cebolla amarillo expreso o – x enlatada o envasada, Konserverad eller inlagd lök, Express yellow o-x
50465208	Canned or jarred kelsae onions	The variety of onions known as kelsae onions that have been canned or jarred for preservation.	缶詰または瓶詰めのケルサエたまねぎ, 통조림 또는 병조림 켈새 양파, Cebolla kelsae enlatada o envasada, Konserverad eller inlagd lök, Kelsae
50465209	Canned or jarred marshalls giant fen globe onions	The variety of onions known as marshalls giant fen globe onions that have been canned or jarred for preservation.	缶詰または瓶詰めのマーシャル・ジャイアント・フェン・グローブたまねぎ, 통조림 또는 병조림 마샬 자이어트 펜 글로브 양파, Cebolla gigante marshal globo fen enlatada o envasada, Konserverad eller inlagd lök, Marshalls giant fen gl
50465210	Canned or jarred pearl onions	The variety of onions known as pearl onions that have been canned or jarred for preservation.	缶詰または瓶詰めのパールたまねぎ, 통조림 또는 병조림 펄 양파, Cebolla perla enlatada o envasada, Konserverad eller inlagd pärllök
50465211	Canned or jarred red baron onions	The variety of onions known as red baron onions that have been canned or jarred for preservation.	缶詰または瓶詰めのレッドバロンたまねぎ, 통조림 또는 병조림 레드 배런 양파, Cebolla baron rojo enlatada o envasada, Konserverad eller inlagd lök, Red baron
50465212	Canned or jarred red onions	The variety of onions known as red onions that have been canned or jarred for preservation.	缶詰または瓶詰めの紫たまねぎ/赤たまねぎ, 통조림 또는 병조림 레드 양파, Cebolla roja enlatada o envasada, Konserverad eller inlagd rödlök
50465213	Canned or jarred rijnsberger onions	The variety of onions known as rijnsberger onions that have been canned or jarred for preservation.	缶詰または瓶詰めのラインスバーガーたまねぎ, 통조림 또는 병조림 린즈버거 양파, Cebolla rijnsberger enlatada o envasada, Konserverad eller inlagd lök, Rijnsberger
50465214	Canned or jarred senshyu semi-globe yellow onions	The variety of onions known as senshyu semi-globe yellow onions that have been canned or jarred for preservation.	缶詰または瓶詰めの泉州セミグローブ・黄たまねぎ/泉州・セミグローブ・イエローたまねぎ, 통조림 또는 병조림 센슈 세미 글로브 옐로우 양파, Cebolla senshyu semi – globo amarillo enlatada o envasada, Konserverad eller inlagd lök, Senshyu se

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50465215	Canned or jarred sturon onions	The variety of onions known as sturon onions that have been canned or jarred for preservation.	缶詰または瓶詰めのステュロンたまねぎ, 통조림 또는 병조림 스튜런 양파, Cebolla sturon enlatada o envasada, Konserverad eller inlagd lök, Sturon
50465216	Canned or jarred stuttgarter giant onions	The variety of onions known as stuttgarter giant onions that have been canned or jarred for preservation.	缶詰または瓶詰めのシュトゥツガルト・ジャイアントたまねぎ, 통조림 또는 병조림 스튜트카르터 자이언트 양파, Cebolla sturgatter enlatada o envasada, Konserverad eller inlagd lök, Stuttgarter giant
50465217	Canned or jarred sweet onions	The variety of onions known as sweet onions that have been canned or jarred for preservation.	缶詰または瓶詰めのスイートたまねぎ/スイート・オニオン, 통조림 또는 병조림 스위트 양파, Cebolla dulce enlatada o envasada, Konserverad eller inlagd färsklök
50465218	Canned or jarred torpedo or red italian onions	The variety of onions known as torpedo or red italian onions that have been canned or jarred for preservation.	缶詰または瓶詰めのトルペドたまねぎ/レッドイタリアンたまねぎ, 통조림 또는 병조림 토피도 또는 레드 이탈리안 양파, Cebolla torpedo o rojo italiana enlatada o envasada, Konserverad eller inlagd lök, Torpedo or red italian
50465219	Canned or jarred red storage onions	The variety of onions known as red storage onions that have been canned or jarred for preservation.	缶詰または瓶詰めのレッ・ドストレージたまねぎ, 통조림 또는 병조림 레드 스토리지 양파, Cebolla roja guardada enlatada o envasada, Konserverad eller inlagd röd lagringslök
50465220	Canned or jarred white storage onions	The variety of onions known as white storage onions that have been canned or jarred for preservation.	缶詰または瓶詰めのホワイト・ストレージたまねぎ, 통조림 또는 병조림 화이트 스토리지 양파, Cebolla blanca guardada enlatada o envasada, Konserverad eller inlagd vit lagringslök
50465221	Canned or jarred yellow storage onions	The variety of onions known as yellow storage onions that have been canned or jarred for preservation.	缶詰または瓶詰めのイエロー・ストレージたまねぎ, 통조림 또는 병조림 옐로우 스토리지 양파, Cebolla amarilla guardada enlatada o envasada, Konserverad eller inlagd gul lagringslök

Class 50465300 Canned or jarred peanuts

Definition (if available) The type of vegetable known as peanuts that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym

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50465301	Canned or jarred bambarra groundnut peanuts	The variety of peanuts known as bambarra groundnut peanuts that have been canned or jarred for preservation.	缶詰または瓶詰めのバンバーラ・グラウンドナッツ落花生, 통조림 또는 병조림 밤바라 그라운드넛 땅콩, Maní bambara enlatado o envasado, Konserverade eller inlagda jordnötter, Bambarra groundnut
50465302	Canned or jarred florunner peanuts	The variety of peanuts known as florunner peanuts that have been canned or jarred for preservation.	缶詰または瓶詰めのフロランナー落花生, 통조림 또는 병조림 플로러너 땅콩, Maní florunner enlatado o envasado, Konserverade eller inlagda jordnötter, Florunner
50465303	Canned or jarred hausa/kersting's ground nut peanuts	The variety of peanuts known as hausa/kersting's ground nut peanuts that has been canned or jarred for preservation.	缶詰または瓶詰めの挽いたハウサ/ケルスティング落花生, 통조림 또는 병조림 하우사/커팅스 그라운드넛 땅콩, Maní husa / kerstings enlatado o envasado, Konserverade eller inlagda jordnötter, Hausa/kersting's ground nut
50465304	Canned or jarred spanish peanuts	The variety of peanuts known as spanish peanuts that have been canned or jarred for preservation.	缶詰または瓶詰めのスパニッシュ落花生, 통조림 또는 병조림 스페인 땅콩, Maní español enlatado o envasado, Konserverade eller inlagda spanska jordnötter
50465305	Canned or jarred valencia peanuts	The variety of peanuts known as valencia peanuts that have been canned or jarred for preservation.	缶詰または瓶詰めのバレンシア落花生, 통조림 또는 병조림 벨렌시아 땅콩, Maní valencia enlatado o envasado, Konserverade eller inlagda jordnötter, Valencia
50465306	Canned or jarred virginia peanuts	The variety of peanuts known as virginia peanuts that have been canned or jarred for preservation.	缶詰または瓶詰めのバージニア落花生, 통조림 또는 병조림 버지니아 땅콩, Maní virginia enlatado o envasado, Konserverade eller inlagda jordnötter, Virginia

Class 50465400 Canned or jarred peas

Definition (if available) The type of vegetable known as peas that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50465401	Canned or jarred purple hull peas	The variety of peas known as purple hull peas that have been canned or jarred for preservation.	缶詰または瓶詰めのパープル・ハルえんどう豆, 통조림 또는 병조림 퍼블 헐 완두, Alverja casco morado enlatada o envasada, Konserverade eller inlagda ärtor, Purple hull

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50465402	Canned or jarred pinkeye peas	The variety of peas known as pinkeye peas that have been canned or jarred for preservation.	缶詰または瓶詰めのピンクアイえんどう豆, 통조림 또는 병조림 핑크예 완두, Alverja pinkeye enlatada o envasada, Konserverade eller inlagda ärtor, Pinkeye
50465403	Canned or jarred crowder peas	The variety of peas known as crowder peas that has been canned or jarred for preservation.	缶詰または瓶詰めのクローダーえんどう豆, 통조림 또는 병조림 크라우더 완두, Alverja crowder enlatada o envasada, Konserverade eller inlagda ärtor, Crowder
50465404	Canned or jarred white acre peas	The variety of peas known as white acre peas that have been canned or jarred for preservation.	缶詰または瓶詰めのホワイト・エーカーえんどう豆, 통조림 또는 병조림 화이트 에이커 완두, Alverja acre blanca enlatada o envasada, Konserverade eller inlagda ärtor, White acre
50465405	Canned or jarred blackeyed peas	The variety of peas known as blackeyed peas that has been canned or jarred for preservation.	缶詰または瓶詰めのブラック・アイドえんどう豆, 통조림 또는 병조림 블랙아이드 완두, Alverja ojo negro enlatada o envasada, Konserverade eller inlagda ärtor, Blackeye
50465406	Canned or jarred zipper cream peas	The variety of peas known as zipper cream peas that have been canned or jarred for preservation.	缶詰または瓶詰めのジッパークリームえんどう豆, 통조림 또는 병조림 지퍼 크림 완두, Alverja crema zipper enlatada o envasada, Konserverade eller inlagda ärtor, Zipper cream

Class 50465500 Canned or jarred peppers

Definition (if available) The type of vegetable known as peppers that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50465501	Canned or jarred ajies peppers	The variety of peppers known as ajies peppers that have been canned or jarred for preservation.	缶詰または瓶詰めのアヒペッパー, 통조림 또는 병조림 아지에스 후추, Pimentón ají enlatado o envasado, Konserverad eller inlagd chilifrukt, Ajies
50465502	Canned or jarred arbol peppers	The variety of peppers known as arbol peppers that have been canned or jarred for preservation.	缶詰または瓶詰めのアルボル・ペッパー, 통조림 또는 병조림 아볼 후추, Pimentón árbol enlatado o envasado, Konserverad eller inlagd chilifrukt, Arbol
50465503	Canned or jarred cheese peppers	The variety of peppers known as cheese peppers that have been canned or jarred for preservation.	缶詰または瓶詰めのチーズ・ペッパー, 통조림 또는 병조림 중국 후추, Pimentón queso enlatado o envasado, Konserverad eller inlagd chilifrukt, Cheese

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50465504	Canned or jarred chilaca peppers	The variety of peppers known as chilaca peppers that have been canned or jarred for preservation.	缶詰または瓶詰めのチラカ・ペッパー, 통조림 또는 병조림 칠라카 후추, Pimentón chilaca enlatado o envasado, Konserverad eller inlagd chilifrukt, Chilaca
50465505	Canned or jarred cubanelles peppers	The variety of peppers known as cubanelles peppers that have been canned or jarred for preservation.	缶詰または瓶詰めのキュバネレス・ペッパー, 통조림 또는 병조림 쿠바넬레스 후추, Pimentón cubanelles enlatado o envasado, Konserverad eller inlagd chilifrukt, Cubanelles
50465506	Canned or jarred fresno peppers	The variety of peppers known as fresno peppers that have been canned or jarred for preservation.	缶詰または瓶詰めのフレスノ・ペッパー, 통조림 또는 병조림 프레스노 후추, Pimentón fresno enlatado o envasado, Konserverad eller inlagd chilifrukt, Fresno
50465507	Canned or jarred kapia peppers	The variety of peppers known as kapia peppers that have been canned or jarred for preservation.	缶詰または瓶詰めのカピア・ペッパー, 통조림 또는 병조림 카피아 후추, Pimentón kapia enlatado o envasado, Konserverad eller inlagd chilifrukt, Kapia
50465508	Canned or jarred korean peppers	The variety of peppers known as korean peppers that have been canned or jarred for preservation.	缶詰または瓶詰めの韓国とうがらし, 통조림 또는 병조림 한국 후추, Pimentón coreano enlatado o envasado, Konserverad eller inlagd koreansk chilifrukt
50465509	Canned or jarred manzano peppers	The variety of peppers known as manzano peppers that have been canned or jarred for preservation.	缶詰または瓶詰めのマンザーノ・ペッパー, 통조림 또는 병조림 만자노 후추, Pimentón manzano enlatado o envasado, Konserverad eller inlagd chilifrukt, Manzano
50465510	Canned or jarred melrose peppers	The variety of peppers known as melrose peppers that have been canned or jarred for preservation.	缶詰または瓶詰めのメルローズ・ペッパー, 통조림 또는 병조림 멜로즈 후추, Pimentón melrose enlatado o envasado, Konserverad eller inlagd chilifrukt, Melrose
50465511	Canned or jarred yellow chile peppers	The variety of peppers known as yellow chile peppers that have been canned or jarred for preservation.	缶詰または瓶詰めのイエロー・チリ・ペッパー, 통조림 또는 병조림 옐로우 칠레 후추, Pimentón chile amarillo enlatado o envasado, Konserverad eller inlagd chilifrukt, Yellow chile
50465512	Canned or jarred aji dulces peppers	The variety of peppers known as aji dulces peppers that have been canned or jarred for preservation.	缶詰または瓶詰めのアヒ・デュルチェス・ペッパー, 통조림 또는 병조림 아지 둘레스 후추, Pimentón aji dulce enlatado o envasado, Konserverad eller inlagd chilifrukt, Aji dulces

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50465513	Canned or jarred anaheim peppers	The variety of peppers known as anaheim peppers that have been canned or jarred for preservation.	缶詰または瓶詰めのアナハイム・ペッパー, 통조림 또는 병조림 애너하임 후추, Pimentón anaheim enlatado o envasado, Konserverad eller inlagd chilifrukt, Anaheim
50465514	Canned or jarred ancho peppers	The variety of peppers known as ancho peppers that have been canned or jarred for preservation.	缶詰または瓶詰めのアンチョ・ペッパー, 통조림 또는 병조림 안초 후추, Pimentón ancho enlatado o envasado, Konserverad eller inlagd chilifrukt, Ancho
50465515	Canned or jarred bell peppers	The variety of peppers known as bell peppers that have been canned or jarred for preservation.	缶詰または瓶詰めのピーマンおよびパプリカ, 통조림 또는 병조림 벨 후추, Pimentón campana enlatado o envasado, Konserverad eller inlagd paprika
50465516	Canned or jarred cascabel peppers	The variety of peppers known as cascabel peppers that have been canned or jarred for preservation.	缶詰または瓶詰めのカスカベルペッパー, 통조림 또는 병조림 카스카벨 후추, Pimentón cascabel enlatado o envasado, Konserverad eller inlagd chilifrukt, Cascabel
50465517	Canned or jarred cayenne peppers	The variety of peppers known as cayenne peppers that have been canned or jarred for preservation.	缶詰または瓶詰めのカイエンペッパー, 통조림 또는 병조림 카옌 후추, Pimentón cayenne enlatado o envasado, Konserverad eller inlagd chilifrukt, Cayenne
50465518	Canned or jarred cherry hots peppers	The variety of peppers known as cherry hots peppers that have been canned or jarred for preservation.	缶詰または瓶詰めのチェリー・ホットペッパー/チェリーとうがらし, 통조림 또는 병조림 체리 핫 후추, Pimentón anfitrión cereza enlatado o envasado, Konserverad eller inlagd chilifrukt, Cherry hots
50465519	Canned or jarred chiltecpin peppers	The variety of peppers known as chiltecpin peppers that have been canned or jarred for preservation.	缶詰または瓶詰めのチルテクピン・ペッパー, 통조림 또는 병조림 칠텍핀 후추, Pimentón chitespin enlatado o envasado, Konserverad eller inlagd chilifrukt, Chiltecpin
50465520	Canned or jarred finger hot peppers	The variety of peppers known as finger hot peppers that have been canned or jarred for preservation.	缶詰または瓶詰めのフィンガー・ホット・ペッパー/フィンガーとうがらし, 통조림 또는 병조림 핑거 핫 후추, Pimentón dedo picante enlatado o envasado, Konserverad eller inlagd chilifrukt, Finger hots
50465521	Canned or jarred guajillo peppers	The variety of peppers known as guajillo peppers that have been canned or jarred for preservation.	缶詰または瓶詰めのグアヒーロ・ペッパー, 통조림 또는 병조림 구아질로 후추, Pimentón guajillo enlatado o envasado, Konserverad eller inlagd chilifrukt, Guajillo

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50465522	Canned or jarred guerro peppers	The variety of peppers known as guerro peppers that have been canned or jarred for preservation.	缶詰または瓶詰めのグエルロ・ペッパー, 통조림 또는 병조림 구에로 후추, Pimentón guerro enlatado o envasado, Konserverad eller inlagd chilifrukt, Guerro
50465523	Canned or jarred habanero peppers	The variety of peppers known as habanero peppers that have been canned or jarred for preservation.	缶詰または瓶詰めのハバネロ, 통조림 또는 병조림 하바네로 후추, Pimentón habanero enlatado o envasado, Konserverad eller inlagd chilifrukt, Habanero
50465524	Canned or jarred hungarian wax peppers	The variety of peppers known as hungarian wax peppers that have been canned or jarred for preservation.	缶詰または瓶詰めのハンガリアン・ワックス・ペッパー, 통조림 또는 병조림 헝가리 왁스 후추, Pimentón cera de hungria enlatado o envasado, Konserverad eller inlagd chilifrukt, Hungarian wax
50465525	Canned or jarred jalapeno peppers	The variety of peppers known as jalapeno peppers that have been canned or jarred for preservation.	缶詰または瓶詰めのハラペーニョ・ペッパー, 통조림 또는 병조림 잘라페노 후추, Pimentón jalapeño enlatado o envasado, Konserverad eller inlagd chilifrukt, Jalapeno
50465526	Canned or jarred long hot peppers	The variety of peppers known as long hot peppers that have been canned or jarred for preservation.	缶詰または瓶詰めのロング・ホット・ペッパー/ロングとうがらし, 통조림 또는 병조림 롱 핫 후추, Pimentón picante largo enlatado o envasado, Konserverad eller inlagd chilifrukt, Long hot
50465527	Canned or jarred mirasol peppers	The variety of peppers known as mirasol peppers that have been canned or jarred for preservation.	缶詰または瓶詰めのミラソル・ペッパー, 통조림 또는 병조림 미라졸 후추, Pimentón marasol enlatado o envasado, Konserverad eller inlagd chilifrukt, Mirasol
50465528	Canned or jarred pasilla peppers	The variety of peppers known as pasilla peppers that has been canned or jarred for preservation.	缶詰または瓶詰めのパシージャ・ペッパー, 통조림 또는 병조림 파실라 후추, Pimentón pasilla enlatado o envasado, Konserverad eller inlagd chilifrukt, Pasilla
50465529	Canned or jarred peperoncini peppers	The variety of peppers known as peperoncini peppers that have been canned or jarred for preservation.	缶詰または瓶詰めのペペロンチーノ, 통조림 또는 병조림 페페로니치 후추, Pimentón peperoncini enlatado o envasado, Konserverad eller inlagd chilifrukt, Peperoncini

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50465530	Canned or jarred pequin peppers	The variety of peppers known as pequin peppers that have been canned or jarred for preservation.	缶詰または瓶詰めのペキン・ペッパー/ピキン・ペッパー, 통조림 또는 병조림 페킨 후추, Pimentón pequin enlatado o envasado, Konserverad eller inlagd chilifrukt, Pequin
50465531	Canned or jarred pimiento peppers	The variety of peppers known as pimiento peppers that have been canned or jarred for preservation.	缶詰または瓶詰めのピミエント・ペッパー, 통조림 또는 병조림 피미엔토 후추, Pimentón pimiento enlatado o envasado, Konserverad eller inlagd chilifrukt, Pimiento
50465532	Canned or jarred poblano peppers	The variety of peppers known as poblano peppers that has been canned or jarred for preservation.	缶詰または瓶詰めのポブラーノ・ペッパー, 통조림 또는 병조림 파블로 후추, Pimentón poblano enlatado o envasado, Konserverad eller inlagd chilifrukt, Poblano
50465533	Canned or jarred scotch bonnet peppers	The variety of peppers known as scotch bonnet peppers that have been canned or jarred for preservation.	缶詰または瓶詰めのスコッチ・ボンネット・ペッパー, 통조림 또는 병조림 스카치 본넷 후추, Pimentón scotch bonnet enlatado o envasado, Konserverad eller inlagd chilifrukt, Scotch bonnet
50465534	Canned or jarred serrano peppers	The variety of peppers known as serrano peppers that have been canned or jarred for preservation.	缶詰または瓶詰めのセラーノ・ペッパー, 통조림 또는 병조림 세라노 후추, Pimentón serrano enlatado o envasado, Konserverad eller inlagd chilifrukt, Serrano
50465535	Canned or jarred tabasco peppers	The variety of peppers known as tabasco peppers that have been canned or jarred for preservation.	缶詰または瓶詰めのタバスコ, 통조림 또는 병조림 타바스코 후추, Pimentón tabasco enlatado o envasado, Konserverad eller inlagd chilifrukt, Tabasco
50465536	Canned or jarred tai peppers	The variety of peppers known as tai peppers that have been canned or jarred for preservation.	缶詰または瓶詰めのタイ・ペッパー, 통조림 또는 병조림 타이 후추, Pimentón tai enlatado o envasado, Konserverad eller inlagd chilifrukt, Tai
50465537	Canned or jarred tepin peppers	The variety of peppers known as tepin peppers that have been canned or jarred for preservation.	缶詰または瓶詰めのテピン・ペッパー, 통조림 또는 병조림 테핀 후추, Pimentón tepin enlatado o envasado, Konserverad eller inlagd chilifrukt, Tepin

Class 50465600 Canned or jarred potatoes

Definition (if available) The type of vegetable known as potatoes that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym

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50465601	Canned or jarred long white potatoes	The variety of potatoes known as long white potatoes that have been canned or jarred for preservation.	缶詰または瓶詰めのロング・ホワイト・ジャガイモ, 통조림 또는 병조림 롱 화이트 감자, Papa blanca larga enlatada o envasada, Konserverad eller inlagd lång vit potatis
50465602	Canned or jarred round white potatoes	The variety of potatoes known as round white potatoes that have been canned or jarred for preservation.	缶詰または瓶詰めのラウンド・ホワイト・ジャガイモ, 통조림 또는 병조림 라운드 화이트 감자, Papa redonda blanca enlatada o envasada, Konserverad eller inlagd rund vit potatis
50465603	Canned or jarred round red potatoes	The variety of potatoes known as round red potatoes that have been canned or jarred for preservation.	缶詰または瓶詰めのラウンド・レッド・ジャガイモ, 통조림 또는 병조림 라운드 레드 감자, Papa redonda roja enlatada o envasada, Konserverad eller inlagd rund röd potatis
50465604	Canned or jarred russet potatoes	The variety of potatoes known as russet potatoes that has been canned or jarred for preservation.	缶詰または瓶詰めのラセット・ジャガイモ, 통조림 또는 병조림 로셋 감자, Papa russet enlatada o envasada, Konserverad eller inlagd potatis, Russet
50465605	Canned or jarred purple potatoes	The variety of potatoes known as purple potatoes that have been canned or jarred for preservation.	缶詰または瓶詰めのパープル・ジャガイモ, 통조림 또는 병조림 퍼플 감자, Papa morada enlatada o envasada, Konserverad eller inlagd lila potatis
50465606	Canned or jarred yellow potatoes	The variety of potatoes known as yellow potatoes that have been canned or jarred for preservation.	缶詰または瓶詰めのイエロージャガイモ, 통조림 또는 병조림 옐로우 감자, Papa amarilla enlatada o envasada, Konserverad eller inlagd gul potatis
50465607	Canned or jarred new potatoes	The variety of potatoes known as new potatoes that have been canned or jarred for preservation.	缶詰または瓶詰めのニュージャガイモ, 통조림 또는 병조림 뉴 감자, Papa nueva enlatada o envasada, Konserverad eller inlagd färskpotatis
50465608	Canned or jarred specialty potatoes	The variety of potatoes known as specialty potatoes that have been canned or jarred for preservation.	缶詰または瓶詰めのスペシャルティ・ジャガイモ, 통조림 또는 병조림 스페셜티 감자, Papa especial enlatada o envasada, Konserverad eller inlagd specialpotatis

Class 50465700 Canned or jarred rutabagas

Definition (if available) The type of vegetable known as rutabagas that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym

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50465701	Canned or jarred acme rutabagas	The variety of rutabagas known as acme rutabagas that have been canned or jarred for preservation.	缶詰または瓶詰めのアクメ・ルタバガ, 통조림 또는 병조림 아크미 순무, Nabo sueco acme enlatado o envasado, Konserverade eller inlagda kålrötter, Acme
50465702	Canned or jarred angela rutabagas	The variety of rutabagas known as angela rutabagas that have been canned or jarred for preservation.	缶詰または瓶詰めのアンジェラ・ルタバガ, 통조림 또는 병조림 안젤라 순무, Nabo sueco angela enlatado o envasado, Konserverade eller inlagda kålrötter, Angel
50465703	Canned or jarred best of all rutabagas	The variety of rutabagas known as best of all rutabagas that have been canned or jarred for preservation.	缶詰または瓶詰めのベスト・オブ・オール・ルタバガ, 통조림 또는 병조림 베스트오브 올 순무, Nabo sueco el mejor enlatado o envasado, Konserverade eller inlagda kålrötter, Best of all
50465704	Canned or jarred marian rutabagas	The type of vegetable known as marian rutabagas that have been canned or jarred for preservation.	缶詰または瓶詰めのマリアン・ルタバガ, 통조림 또는 병조림 마리안 순무, Nabo sueco marian enlatado o envasado, Konserverade eller inlagda kålrötter, Marian

Class 50465800 Canned or jarred sea vegetables

Definition (if available) The type of vegetable known as sea vegetables that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50465801	Canned or jarred agar-agar	The variety of sea vegetables known as agar-agar that has been canned or jarred for preservation.	缶詰または瓶詰めの寒天, 통조림 또는 병조림 아가아가, Agar-agar enlatado o envasado, Konserverad eller inlagd agar-agar
50465802	Canned or jarred arame	The variety of sea vegetables known as arame that has been canned or jarred for preservation.	缶詰または瓶詰めのあらめ, 통조림 또는 병조림 아레임, Arame enlatada o envasada, Konserverad eller inlagd arame
50465803	Canned or jarred dulse	The variety of sea vegetables known as dulse that has been canned or jarred for preservation.	缶詰または瓶詰めのデュルセ/ダルス, 통조림 또는 병조림 둘스, Alga dulce enlatada o envasada, Konserverad eller inlagd rödalg
50465804	Canned or jarred haricot vert de mer	The variety of sea vegetables known as haricot vert de mer that has been canned or jarred for preservation.	缶詰または瓶詰めのアリコ・ヴェール・ド・メール, 통조림 또는 병조림 해리콧 베르 드 메르, Habichuelas vert de mer enlatada o envasada, Konserverad eller inlagd himanthalia elongata

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50465805	Canned or jarred hijiki	The variety of sea vegetables known as hijiki that has been canned or jarred for preservation.	缶詰または瓶詰めのヒジキ/ひじき, 통조림 또는 병조림 히지키, Hijiki enlatada o envasada, Konserverad eller inlagd hijiki
50465806	Canned or jarred irish moss	The variety of sea vegetables known as irish moss that has been canned or jarred for preservation.	缶詰または瓶詰めのアイリッシュ・モス, 통조림 또는 병조림 아이리시 모스, Musgo irlandés enlatada o envasada, Konserverad eller inlagd karragenalg
50465807	Canned or jarred kelp	The variety of sea vegetables known as kelp that has been canned or jarred for preservation.	缶詰または瓶詰めのコンブ、昆布, 통조림 또는 병조림 켈프, Quelpo enlatado o envasado, Konserverad eller inlagd kelp
50465808	Canned or jarred laver	The variety of sea vegetables known as laver that has been canned or jarred for preservation.	缶詰または瓶詰めの海苔, 통조림 또는 병조림 레이버, Laver enlatado o envasado, Konserverad eller inlagd laver
50465809	Canned or jarred nori	The variety of sea vegetables known as nori that has been canned or jarred for preservation.	缶詰または瓶詰めの海苔, 통조림 또는 병조림 노리 (노리노에서 수정), Nori enlatado o envasado, Konserverad eller inlagd nori
50465810	Canned or jarred red algae	The variety of sea vegetables known as red algae that has been canned or jarred for preservation.	缶詰または瓶詰めの紅藻, 통조림 또는 병조림 레드 알개, Alga roja enlatada o envasada, Konserverade eller inlagda rödalger
50465811	Canned or jarred sea kale	The variety of sea vegetables known as sea kale that has been canned or jarred for preservation.	缶詰または瓶詰めのハマナ, 통조림 또는 병조림 바다 케일, Kale de mar enlatada o envasada, Konserverad eller inlagd strandkål
50465812	Canned or jarred sea lettuce	The variety of sea vegetables known as sea lettuce that has been canned or jarred for preservation.	缶詰または瓶詰めのアオサ/石蓴, 통조림 또는 병조림 바다 상추, Lechuga de mar enlatada o envasada, Konserverad eller inlagd havsallat
50465813	Canned or jarred seaweeds	The variety of sea vegetables known as seaweeds that has been canned or jarred for preservation.	缶詰または瓶詰めの海藻, 통조림 또는 병조림 바닷말, Algas de mar enlatada o envasada, Konserverat eller inlagt sjögräs
50465814	Canned or jarred spirulina	The variety of sea vegetables known as spirulina that has been canned or jarred for preservation.	缶詰または瓶詰めのスピルリナ/ラセン藻, 통조림 또는 병조림 스피룰리나, Spirulina enlatada o envasada, Konserverad eller inlagd spirulina
50465815	Canned or jarred susabi nori	The variety of sea vegetables known as susabi nori that has been canned or jarred for preservation.	缶詰または瓶詰めのすさび海苔, 통조림 또는 병조림 수사비 노리, Susabi nuri enlatada o envasada, Konserverad eller inlagd susabi nori

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50465816	Canned or jarred wakame	The variety of sea vegetables known as wakame that has been canned or jarred for preservation.	缶詰または瓶詰めのわかめ/若布, 통조림 또는 병조림 와카메, Wakame enlatada o envasada, Konserverad eller inlagd wakame

Class 50465900 Canned or jarred shallots

Definition (if available) The type of vegetable known as shallots that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50465901	Canned or jarred atlantic shallots	The variety of shallots known as atlantic shallots that have been canned or jarred for preservation.	缶詰または瓶詰めのアトランティック・シャロット, 통조림 또는 병조림 아틀란틱 샬롯, Chalote atlántica enlatado o envasado, Konserverad eller inlagd schalottenlök, Atlantic
50465902	Canned or jarred creation shallots	The variety of shallots known as creation shallots that have been canned or jarred for preservation.	缶詰または瓶詰めのクリエーション・シャロット, 통조림 또는 병조림 크리에이션 샬롯, Chalote creación enlatado o envasado, Konserverad eller inlagd schalottenlök, Creation
50465903	Canned or jarred drittler white nest shallots	The variety of shallots known as drittler white nest shallots that have been canned or jarred for preservation.	缶詰または瓶詰めのドリットラー・ホワイト・ネスト・シャロット, 통조림 또는 병조림 드리틀러 화이트 네스트 샬롯, Chalote drittler nido blanco enlatado o envasado, Konserverad eller inlagd schalottenlök, Drittler white nest
50465904	Canned or jarred giant yellow improved shallots	The variety of shallots known as giant yellow improved shallots that have been canned or jarred for preservation.	缶詰または瓶詰めのジャイアント・イエロー改良種シャロット/ジャイアント・イエロー・インプルーブド・シャロット, 통조림 또는 병조림 자이언트 옐로우 임프루브드 샬롯, Chalote gigante mejorado amarillo enlatado o envasado, Konserverad eller inlagd schalo
50465905	Canned or jarred golden gourmet shallots	The variety of shallots known as golden gourmet shallots that have been canned or jarred for preservation.	缶詰または瓶詰めのゴールデン・グルメ・シャロット, 통조림 또는 병조림 골든 가밋 샬롯, Chalote gourmet dorado enlatado o envasado, Konserverad eller inlagd schalottenlök, Golden gourmet
50465906	Canned or jarred grise de bagnolet shallots	The variety of shallots known as grise de bagnolet shallots that have been canned or jarred for preservation.	缶詰または瓶詰めのグリース・ド・バニョレット・シャロット, 통조림 또는 병조림 그라이즈 드 베놀 샬롯, Chalote grise de bagnolet enlatado o envasado, Konserverad eller inlagd schalottenlök, Grise de bagnolet

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50465907	Canned or jarred hative de niort shallots	The variety of shallots known as hative de niort shallots that have been canned or jarred for preservation.	缶詰または瓶詰めのアティーブ・ド・ニオール・シャロット, 통조림 또는 병조림 헤이티브 드 니오 샬롯, Chalote hative de nort enlatado o envasado, Konserverad eller inlagd schalottenlök, Hative de niort
50465908	Canned or jarred pikant shallots	The variety of shallots known as pikant shallots that have been canned or jarred for preservation.	缶詰または瓶詰めのピカント・シャロット, 통조림 또는 병조림 피칸트 샬롯, Chalote pikant enlatado o envasado, Konserverad eller inlagd schalottenlök, Pikant
50465909	Canned or jarred red potato onions	The variety of shallots known as red potato onions that have been canned or jarred for preservation.	缶詰または瓶詰めのレッド・ポテト・オニオン・シャロット, 통조림 또는 병조림 레드 포테이토 양파, Chalote papa roja enlatado o envasado, Konserverad eller inlagd röd potatislök
50465910	Canned or jarred sante shallots	The variety of shallots known as sante shallots that has been canned or jarred for preservation.	缶詰または瓶詰めのサンテ・シャロット, 통조림 또는 병조림 샨테 샬롯, Chalote sante enlatado o envasado, Konserverad eller inlagd schalottenlök, Sante
50465911	Canned or jarred topper shallots	The variety of shallots known as topper shallots that have been canned or jarred for preservation.	缶詰または瓶詰めのトッパーシャロット, 통조림 또는 병조림 토퍼 샬롯, Chalote topper enlatado o envasado, Konserverad eller inlagd schalottenlök, Topper

Class 50466000 Canned or jarred sorrels

Definition (if available) The type of vegetable known as sorrels that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50466001	Canned or jarred dock sorrel	The variety of sorrel known as dock sorrel that has been canned or jarred for preservation.	缶詰または瓶詰めのドック・ソレル, 통조림 또는 병조림 덕 소렐, Alazán dock enlatada o envasada, Konserverad eller inlagd skräppa
50466002	Canned or jarred garden sorrel	The variety of sorrel known as garden sorrel that has been canned or jarred for preservation.	缶詰または瓶詰めのガーデン・ソレル, 통조림 또는 병조림 가든 소렐, Alazán jardín enlatada o envasada, Konserverad eller inlagd ängssyra
50466003	Canned or jarred sheep sorrel	The variety of sorrel known as sheep sorrel that has been canned or jarred for preservation.	缶詰または瓶詰めのシープ・ソレル/ヒメスイバ, 통조림 또는 병조림 쉽 소렐, Alazán oveja enlatada o envasada, Konserverad eller inlagd bergssyra

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50466004	Canned or jarred wood sorrel	The variety of sorrel known as wood sorrel that has been canned or jarred for preservation.	缶詰または瓶詰めのウッド・ソレル/カタバミ/片喰, 통조림 또는 병조림 우드 소렐, Alazán madera enlatada o envasada, Konserverad eller inlagd oxalis

Class 50466100 Canned or jarred spinaches

Definition (if available) The type of vegetable known as spinaches that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50466101	Canned or jarred america spinach	The variety of spinach known as america spinach that has been canned or jarred for preservation.	缶詰または瓶詰めのアメリカほうれん草, 통조림 또는 병조림 아메리카나 시금치, Espinaca americana enlatada o envasada, Konserverad eller inlagd spenat, America
50466102	Canned or jarred bloomsdale spinach	The variety of spinach known as bloomsdale spinach that has been canned or jarred for preservation.	缶詰または瓶詰めのブルムスデールほうれん草, 통조림 또는 병조림 블룸스데일 시금치, Espinaca bloomsdale enlatada o envasada, Konserverad eller inlagd spenat, Bloomsdale
50466103	Canned or jarred giant winter spinach	The variety of spinach known as giant winter spinach that has been canned or jarred for preservation.	缶詰または瓶詰めのジャイアント・ウィンターほうれん草, 통조림 또는 병조림 자이언트 윈처 시금치, Espinaca invierno gigante enlatada o envasada, Konserverad eller inlagd spenat, Giant winter
50466104	Canned or jarred horenso spinach	The variety of spinach known as horenso spinach that has been canned or jarred for preservation.	缶詰または瓶詰めのほうれん草, 통조림 또는 병조림 호렌조 시금치, Espinaca horenso enlatada o envasada, Konserverad eller inlagd spenat, Horenso
50466105	Canned or jarred iceplant spinach	The variety of new zrealand spinach known as iceplant spinach that has been canned or jarred for preservation.	缶詰または瓶詰めのアイス・プラントほうれん草, 통조림 또는 병조림 아이스플랜트 시금치, Espinaca planta de hielo enlatada o envasada, Konserverad eller inlagd spenat, Iceplant
50466106	Canned or jarred lamb's quarters spinach	The variety of spinach known as lamb's quarters spinach that has been canned or jarred for preservation.	缶詰または瓶詰めのラムズ・クオーターほうれん草, 통조림 또는 병조림 램즈 쿼터스 시금치, Espinaca cuarto de cordero enlatada o envasada, Konserverad eller inlagd spenat, Lamb’s quarter

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50466107	Canned or jarred malabar spinach	The variety of spinach known as malabar spinach that has been canned or jarred for preservation.	缶詰または瓶詰めのつるむらさき, 통조림 또는 병조림 말라바 시금치, Espinaca malabra enlatada o envasada, Konserverad eller inlagd spenat, Malabar
50466108	Canned or jarred medania spinach	The variety of spinach known as medania spinach that has been canned or jarred for preservation.	缶詰または瓶詰めのメダニアほうれん草, 통조림 또는 병조림 메다니아 시금치, Espinaca mendania enlatada o envasada, Konserverad eller inlagd spenat, Medania
50466109	Canned or jarred new zealand spinach	The type of vegetable known as new zealand spinach that has been canned or jarred for preservation.	缶詰または瓶詰めのつるな/蔓菜, 통조림 또는 병조림 뉴질랜드 시금치, Espinaca nueva zelandia enlatada o envasada, Canned Konserverad eller inlagd nyzeeländsk spenat
50466110	Canned or jarred orach spinach	The variety of spinach known as orach spinach that has been canned or jarred for preservation.	缶詰または瓶詰めのオラクほうれん草, 통조림 또는 병조림 오라 시금치, Espinaca orach enlatada o envasada, Konserverad eller inlagd spenat, Orach
50466111	Canned or jarred savoy spinach	The variety of spinach known as savoy spinach that has been canned or jarred for preservation.	缶詰または瓶詰めのサボイほうれん草, 통조림 또는 병조림 사보이 시금치, Espinaca savoy enlatada o envasada, Konserverad eller inlagd spenat, Savoy
50466112	Canned or jarred sigmaleaf spinach	The variety of spinach known as sigmaleaf spinach that has been canned or jarred for preservation.	缶詰または瓶詰めのシグマリーフほうれん草, 통조림 또는 병조림 시그머리프 시금치, Espinaca hoja de sigma enlatada o envasada, Konserverad eller inlagd spenat, Sigmaleaf
50466113	Canned or jarred space spinach	The variety of spinach known as space spinach that has been canned or jarred for preservation.	缶詰または瓶詰めのスペースほうれん草, 통조림 또는 병조림 스페이스 시금치, Espinaca espacio enlatada o envasada, Konserverad eller inlagd spenat, Space
50466114	Canned or jarred trinidad spinach	The variety of spinach known as trinidad spinach that has been canned or jarred for preservation.	缶詰または瓶詰めのトリニダードほうれん草, 통조림 또는 병조림 트리니다드 시금치, Espinaca trinidad enlatada o envasada, Konserverad eller inlagd spenat, Trinidad
50466115	Canned or jarred water spinach	The type of vegetable known as water spinach that has been canned or jarred for preservation.	缶詰または瓶詰めの空芯菜/通芯菜/エンツァイ, 통조림 또는 병조림 워터 스피나치, Espinaca agua enlatada o envasada, Konserverad eller inlagd sallatsipomoea

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50466116	Canned or jarred wild spinach	The variety of spinach known as wild spinach that has been canned or jarred for preservation.	缶詰または瓶詰めのあかざ, 통조림 또는 병조림 와일드 시금치, Espinaca de agua sesa, Konserverad eller inlagd vild spenat

Class 50466200 Canned or jarred summer squashes and summer pumpkins

Definition (if available) The type of vegetable known as summer squashes and summer pumpkins that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50466201	Canned or jarred boston marrow squash	The variety of summer squashes and summer pumpkins known as boston marrow squash that has been canned or jarred for preservation.	缶詰または瓶詰めのボストン・マーロウ・スカッシュ, 통조림 또는 병조림 보스턴 단호박, Calabaza boston enlatada o envasada, Konserverad eller inlagd squash, Boston marrow
50466202	Canned or jarred butternut squash	The variety of summer squashes and summer pumpkins known as butternut squash that has been canned or jarred for preservation.	缶詰または瓶詰めのバターナット・カボチャ, 통조림 또는 병조림 부터넛 호박, Calabaza buttemut enlatada o envasada, Konserverad eller inlagd myskpumpa
50466203	Canned or jarred costata romanesca squash	The variety of summer squashes and summer pumpkins known as costata romanesca squash that has been canned or jarred for preservation.	缶詰または瓶詰めのコスタータ・ロマネスカ・スカッシュ, 통조림 또는 병조림 코스타타 로마네스카 호박, Calabaza costata romanesca enlatada o envasada, Konserverad eller inlagd squash, Costata romanesca
50466204	Canned or jarred crookneck squash	The variety of summer squashes and summer pumpkins known as crookneck squash that has been canned or jarred for preservation.	缶詰または瓶詰めの曲がり首カボチャ/クルックネック・スカッシュ, 통조림 또는 병조림 크룩넥 호박, Calabaza crookneck enlatada o envasada, Konserverad eller inlagd squash, Crookneck
50466205	Canned or jarred cucuzza squash	The variety of summer squashes and summer pumpkins known as cucuzza squash that has been canned or jarred for preservation.	缶詰または瓶詰めのククッザ・スカシュ, 통조림 또는 병조림 쿠쿠자 호박, Calabaza cucuzza enlatada o envasada, Konserverad eller inlagd squash, Cucuzza
50466206	Canned or jarred delicata squash	The variety of summer squashes and summer pumpkins known as delicata squash that has been canned or jarred for preservation.	缶詰または瓶詰めのデリカータ・スカッシュ, 통조림 또는 병조림 델리카타 호박, Calabaza delicata enlatada o envasada, Konserverad eller inlagd squash, Delicata

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50466207	Canned or jarred delicious squash	The variety of summer squashes and summer pumpkins known as delicious squash that has been canned or jarred for preservation.	缶詰または瓶詰めのデリシャス・スカッシュ, 통조림 또는 병조림 딜리셔스 호박, Calabaza delisioso enlatada o envasada, Konserverad eller inlagd squash, Delicious
50466208	Canned or jarred early golden summer crookneck squash	The variety of summer squashes and summer pumpkins known as early golden summer crookneck squash that has been canned or jarred for preservation.	缶詰または瓶詰めの早生ゴールデン・サマー曲がり首スカッシュ/アーリー・ゴールデン・サマークロックネック・スアカッシュ, 통조림 또는 병조림 얼리 골든 서머 크룩넥 호박, Calabaza verano dorado cuello torcido enlatada o envasada, Konserverad eller inlagd
50466209	Canned or jarred early prolific straight neck squash	The variety of summer squashes and summer pumpkins known as early prolific straight neck squash that has been canned or jarred for preservation.	缶詰または瓶詰めの早生プロリフィック・ストレートネック・スカッシュ, 통조림 또는 병조림 얼리 프롤리픽 스트레이트 넥 호박, Calabaza prolífico temprano cuello recto enlatada o envasada, Konserverad eller inlagd squash, Early proli
50466210	Canned or jarred gold squash	The variety of summer squashes and summer pumpkins known as gold squash that has been canned or jarred for preservation.	缶詰または瓶詰めのゴールド・スカッシュ, 통조림 또는 병조림 골드 호박, Calabaza oro enlatada o envasada, Konserverad eller inlagd squash, Gold
50466211	Canned or jarred jack be little squash	The variety of summer squashes and summer pumpkins known as jack be little squash that has been canned or jarred for preservation.	缶詰または瓶詰めのジャック・ビ・リトル・スカッシュ, 통조림 또는 병조림 잭 비 리틀 호박, Calabaza jack pequeño enlatada o envasada, Konserverad eller inlagd squash, Jack be little
50466212	Canned or jarred kentucky field squash	The variety of summer squashes and summer pumpkins known as kentucky field squash that has been canned or jarred for preservation.	缶詰または瓶詰めのケンタッキー・フィールド・スカッシュ, 통조림 또는 병조림 켄터키 필드 호박, Calabaza campo de kentucky enlatada o envasada, Konserverad eller inlagd squash, Kentucky field
50466213	Canned or jarred marrow squash	The variety of summer squashes and summer pumpkins known as marrow squash that has been canned or jarred for preservation.	缶詰または瓶詰めのペポカボチャ, 통조림 또는 병조림 매로우 호박, Calabaza marrow enlatada o envasada, Konserverad eller inlagd pumpa

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50466214	Canned or jarred middle eastern squash	The variety of summer squashes and summer pumpkins known as middle eastern squash that has been canned or jarred for preservation.	缶詰または瓶詰めのミドル・イースタン・スカッシュ, 통조림 또는 병조림 미들 이스턴 호박, Calabaza medio oriente enlatada o envasada, Konserverad eller inlagd mellanösternsquash
50466215	Canned or jarred miniature squash	The variety of summer squashes and summer pumpkins known as miniature squash that has been canned or jarred for preservation.	缶詰または瓶詰めのミニチュア・スカッシュ, 통조림 또는 병조림 미니어쳐 호박, Calabaza miniatura enlatada o envasada, Konserverad eller inlagd minisquash
50466216	Canned or jarred orangetti squash	The variety of summer squashes and summer pumpkins known as orangetti squash that has been canned or jarred for preservation.	缶詰または瓶詰めのオランジェット・スカッシュ, 통조림 또는 병조림 오란제티 호박, Calabaza orangetti enlatada o envasada, Konserverad eller inlagd squash, Orangetti
50466217	Canned or jarred pattypan squash	The variety of summer squashes and summer pumpkins known as pattypan squash that has been canned or jarred for preservation.	缶詰または瓶詰めのパティパン・スカッシュ, 통조림 또는 병조림 패티팬 호박, Calabaza pattypan enlatada o envasada, Konserverad eller inlagd squash, Pattypan
50466218	Canned or jarred rondini squash	The variety of summer squashes and summer pumpkins known as rondini squash that has been canned or jarred for preservation.	缶詰または瓶詰めのロンディニ・スカッシュ, 통조림 또는 병조림 론디니 호박, Calabaza rondini enlatada o envasada, Konserverad eller inlagd squash, Rondini
50466219	Canned or jarred round squash	The variety of summer squashes and summer pumpkins known as round squash that has been canned or jarred for preservation.	缶詰または瓶詰めのラウンド・スカッシュ, 통조림 또는 병조림 라운드 호박, Calabaza redonda enlatada o envasada, Konserverad eller inlagd rund squash
50466220	Canned or jarred spaghetti squash	The variety of summer squashes and summer pumpkins known as spaghetti squash that has been canned or jarred for preservation.	缶詰または瓶詰めのソーメン・カボチャ/スパゲッティ・スカッシュ, 통조림 또는 병조림 스파게티 호박, Calabaza espagueti enlatada o envasada, Konserverad eller inlagd squash, Spaghetti
50466221	Canned or jarred stripetti squash	The variety of summer squashes and summer pumpkins known as stripetti squash that has been canned or jarred for preservation.	缶詰または瓶詰めのストリペッティ・スカッシュ, 통조림 또는 병조림 스트리페티 호박, Calabaza estripeti enlatada o envasada, Konserverad eller inlagd squash, Stripetti

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50466222	Canned or jarred sugar loaf squash	The variety of summer squashes and summer pumpkins known as sugar loaf squash that has been canned or jarred for preservation.	缶詰または瓶詰めのシュガー・ローフ・スカッシュ, 통조림 또는 병조림 슈거 로프 호박, Calabaza molde dulce enlatada o envasada, Konserverad eller inlagd squash, Sugar loaf
50466223	Canned or jarred sweet dumpling squash	The variety of summer squashes and summer pumpkins known as sweet dumpling squash that has been canned or jarred for preservation.	缶詰または瓶詰めのスイート・ダンプリング・スカッシュ, 통조림 또는 병조림 스위트 덤플링 호박, Calabaza empanada dulce enlatada o envasada, Konserverad eller inlagd squash, Sweet dumpling
50466224	Canned or jarred triple treat squash	The variety of summer squashes and summer pumpkins known as triple treat squash that has been canned or jarred for preservation.	缶詰または瓶詰めのトリプル・トゥリート・スカッシュ, 통조림 또는 병조림 크리플 트리트 호박, Calabaza premio triple enlatada o envasada, Konserverad eller inlagd squash, Triple treat
50466225	Canned or jarred waltham butternut squash	The variety of summer squashes and summer pumpkins known as waltham butternut squash that has been canned or jarred for preservation.	缶詰または瓶詰めのウォルサム・バターナッツ・スカッシュ, 통조림 또는 병조림 월탐 버터넛 호박, Calabaza waltham butternut enlatada o envasada, Konserverad eller inlagd squash, Waltham butternut
50466226	Canned or jarred yellow bush scallop squash	The variety of summer squashes and summer pumpkins known as yellow bush scallop squash that has been canned or jarred for preservation.	缶詰または瓶詰めのイエロー・ブッシュ・スカロップ・スカッシュ, 통조림 또는 병조림 옐로우 부쉬 스캘럽 호박, Calabaza arbusto scallop amarillo enlatada o envasada, Konserverad eller inlagd squash, Yellow bush scallop
50466227	Canned or jarred yellow straightneck squash	The variety of summer squashes and summer pumpkins known as yellow straightneck squash that has been canned or jarred for preservation.	缶詰または瓶詰めのイエロー・ストレートネック・スカッシュ, 통조림 또는 병조림 옐로우 스트레이트넥 호박, Calabaza cuello recto amarillo enlatada o envasada, Konserverad eller inlagd squash, Yellow straightneck
50466228	Canned or jarred zephyr squash	The variety of summer squashes and summer pumpkins known as zephyr squash that has been canned or jarred for preservation.	缶詰または瓶詰めのゼファー・.スカッシュ, 통조림 또는 병조림 제피어 호박, Calabaza zafiro enlatada o envasada, Konserverad eller inlagd squash, Zephyr
50466229	Canned or jarred zucchini squash	The variety of summer squashes and summer pumpkins known as zucchini squash that has been canned or jarred for preservation.	缶詰または瓶詰めのズッキーニ/クルジェット, 통조림 또는 병조림 주치니 호박, Calabaza zucchini enlatada o envasada, Konserverad eller inlagd zucchini

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Class	50466300	Canned or jarred sweet potatoes
Definition (if available)	The type of vegetable known as sweet potatoes that has been canned or jarred for preservation.	

Commodity	Commodity Title	Definition	Synonym
50466301	Canned or jarred beauregard sweet potatoes	The variety of sweet potatoes known as beauregard sweet potatoes that have been canned or jarred for preservation.	缶詰または瓶詰めのボールガードさつまいも, 통조림 또는 병조림 뷰레가드 고구마, Batata beauregard enlatada o envasada, Konserverad eller inlagd sötpotatis, Beauregard
50466302	Canned or jarred centennial sweet potatoes	The variety of sweet potatoes known as centennial sweet potatoes that have been canned or jarred for preservation.	缶詰または瓶詰めのセンテニアルさつまいも, 통조림 또는 병조림 센테니얼 고구마, Batata centennial enlatada o envasada, Konserverad eller inlagd sötpotatis, Centennial
50466303	Canned or jarred diane sweet potatoes	The variety of sweet potatoes known as diane sweet potatoes that have been canned or jarred for preservation.	缶詰または瓶詰めのダイアンさつまいも, 통조림 또는 병조림 다이앤 고구마, Batata diane enlatada o envasada, Konserverad eller inlagd sötpotatis, Diane
50466304	Canned or jarred garnet sweet potatoes	The variety of sweet potatoes known as garnet sweet potatoes that have been canned or jarred for preservation.	缶詰または瓶詰めのガーネットさつまいも, 통조림 또는 병조림 가넷 고구마, Batata dulce garnet enlatada o envasada, Konserverad eller inlagd sötpotatis, Garnet
50466305	Canned or jarred georgia red sweet potatoes	The variety of sweet potatoes known as georgia red sweet potatoes that have been canned or jarred for preservation.	缶詰または瓶詰めのジョージア・レッドさつまいも, 통조림 또는 병조림 조지아 붉은 고구마, Batata georgia dulce rojo enlatada o envasada, Konserverad eller inlagd sötpotatis, Georgia red
50466306	Canned or jarred goldensweet sweet potatoes	The variety of sweet potatoes known as goldensweet sweet potatoes that have been canned or jarred for preservation.	缶詰または瓶詰めのゴールデンスイートさつまいも, 통조림 또는 병조림 골든스위트 고구마, Batata dorado enlatada o envasada, Konserverad eller inlagd sötpotatis, Goldensweet
50466307	Canned or jarred hanna sweet potatoes	The variety of sweet potatoes known as hanna sweet potatoes that have been canned or jarred for preservation.	缶詰または瓶詰めのハンナさつまいも, 통조림 또는 병조림 하나 고구마, Batata hanna enlatada o envasada, Konserverad eller inlagd sötpotatis, Hanna
50466308	Canned or jarred japanese sweet potatoes	The variety of sweet potatoes known as japanese sweet potatoes that have been canned or jarred for preservation.	缶詰または瓶詰めのサツマイモ/さつまいも/薩摩芋/甘薯, 통조림 또는 병조림 일본 고구마, Batata japonés enlatada o envasada, Konserverad eller inlagd japansk sötpotatis

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50466309	Canned or jarred jersey sweet potatoes	The variety of sweet potatoes known as jersey sweet potatoes that have been canned or jarred for preservation.	缶詰または瓶詰めのジャージーさつまいも, 통조림 또는 병조림 저지 고구마, Batata jersey enlatada o envasada, Konserverad eller inlagd sötpotatis, Jersey sweet
50466310	Canned or jarred jewel sweet potatoes	The variety of sweet potatoes known as jewel sweet potatoes that have been canned or jarred for preservation.	缶詰または瓶詰めのジュエルさつまいも, 통조림 또는 병조림 주얼 고구마, Batata joya enlatada o envasada, Konserverad eller inlagd sötpotatis, Jewel
50466311	Canned or jarred maryland red sweet potatoes	The variety of sweet potatoes known as maryland red sweet potatoes that have been canned or jarred for preservation.	缶詰または瓶詰めのメリーランド・レッドさつまいも, 통조림 또는 병조림 메릴랜드 붉은 고구마, Batata meryland roja enlatada o envasada, Konserverad eller inlagd sötpotatis, Maryland red
50466312	Canned or jarred nemagold sweet potatoes	The variety of sweet potatoes known as nemagold sweet potatoes that have been canned or jarred for preservation.	缶詰または瓶詰めのネマゴールドさつまいも, 통조림 또는 병조림 네마골드 고구마, Batata nema dorado enlatada o envasada, Konserverad eller inlagd sötpotatis, Nemagold
50466313	Canned or jarred o'henry sweet potatoes	The variety of sweet potatoes known as o'henry sweet potatoes that have been canned or jarred for preservation.	缶詰または瓶詰めのオーヘンリーさつまいも, 통조림 또는 병조림 오헨리 고구마, Batata o´henry enlatada o envasada, Konserverad eller inlagd sötpotatis, O'henry
50466314	Canned or jarred okinawan sweet potatoes	The variety of sweet potatoes known as okinawan sweet potatoes that have been canned or jarred for preservation.	缶詰または瓶詰めの紅いも/紫いも/紅芋/紫芋, 통조림 또는 병조림 오키나와 고구마, Batata okinawan enlatada o envasada, Konserverad eller inlagd sötpotatis, Okinawa
50466315	Canned or jarred orange sweet potatoes	The variety of sweet potatoes known as orange sweet potatoes that have been canned or jarred for preservation.	缶詰または瓶詰めのオレンジさつまいも, 통조림 또는 병조림 오렌지 고구마, Batata naranja enlatada o envasada, Konserverad eller inlagd orange sötpotatis
50466316	Canned or jarred oriental sweet potatoes	The variety of sweet potatoes known as oriental sweet potatoes that have been canned or jarred for preservation.	缶詰または瓶詰めのオリエンタル・サツマイモ, 통조림 또는 병조림 오리엔탈 고구마, Batata oriental enlatada o envasada, Konserverad eller inlagd orientalisk sötpotatis
50466317	Canned or jarred red jersey sweet potatoes	The variety of sweet potatoes known as red jersey sweet potatoes that have been canned or jarred for preservation.	缶詰または瓶詰めのレッド・ジャージーさつまいも, 통조림 또는 병조림 붉은 저지 고구마, Batata jersey rojo enlatada o envasada, Konserverad eller inlagd sötpotatis, Red jersey

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50466318	Canned or jarred red mar sweet potatoes	The variety of sweet potatoes known as red mar sweet potatoes that have been canned or jarred for preservation.	缶詰または瓶詰めのレッド・マールさつまいも, 통조림 또는 병조림 붉은 마 고구마, Batata mar rojo enlatada o envasada, Konserverad eller inlagd sötpotatis, Red mar
50466319	Canned or jarred redglow sweet potatoes	The variety of sweet potatoes known as redglow sweet potatoes that have been canned or jarred for preservation.	缶詰または瓶詰めのレッドグロウさつまいも, 통조림 또는 병조림 붉은빛 고구마, Batata brillo rojo enlatada o envasada, Konserverad eller inlagd sötpotatis, Redglow
50466320	Canned or jarred yellow jersey sweet potatoes	The variety of sweet potatoes known as yellow jersey sweet potatoes that have been canned or jarred for preservation.	缶詰または瓶詰めのイエロー・ジャージーさつまいも, 통조림 또는 병조림 옐로우 저지 고구마, Batata jersey amarillo enlatada o envasada, Konserverad eller inlagd sötpotatis, Yellow jersey

Class 50466400 Canned or jarred tomatoes

Definition (if available) The type of vegetable known as tomatoes that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50466401	Canned or jarred ailsa craig tomatoes	The variety of tomatoes known as ailsa craig tomatoes that have been canned or jarred for preservation.	缶詰または瓶詰めのアイルサ・クレイグ・トマト, 통조림 또는 병조림 알리사 크렉 토마토, Tomates ailsa craig enlatado o envasado, Konserverade eller inlagda tomater, Ailsa craig
50466402	Canned or jarred alicante tomatoes	The variety of tomatoes known as alicante tomatoes that have been canned or jarred for preservation.	缶詰または瓶詰めのアリカンテ・トマト, 통조림 또는 병조림 알리칸테 토마토, Tomates alicante enlatado o envasado, Konserverade eller inlagda tomater, Alicante
50466403	Canned or jarred black plum tomatoes	The variety of tomatoes known as black plum tomatoes that have been canned or jarred for preservation.	缶詰または瓶詰めのブラックプラム・トマト, 통조림 또는 병조림 블랙 플럼 토마토, Tomates ciruela negra enlatado o envasado, Konserverade eller inlagda svarta plommontomater
50466404	Canned or jarred brandywine tomatoes	The variety of tomatoes known as brandywine tomatoes that have been canned or jarred for preservation.	缶詰または瓶詰めのブランデーワイン・トマト, 통조림 또는 병조림 브랜드 와인 토마토, Tomates vino de brandy enlatado o envasado, Konserverade eller inlagda tomater, Brandywine
50466405	Canned or jarred cherry belle tomatoes	The variety of tomatoes known as cherry belle tomatoes that have been canned or jarred for preservation.	缶詰または瓶詰めのチェリーベル・トマト, 통조림 또는 병조림 체리 벨 토마토, Tomates bella cereza enlatado o envasado, Konserverade eller inlagda tomater, Cherry belle

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50466406	Canned or jarred cherry tomatoes	The variety of tomatoes known as cherry tomatoes that have been canned or jarred for preservation.	缶詰または瓶詰めのチェリートマト/プチトマト/ミニトマト, 통조림 또는 병조림 체리 토마토, Tomates cereza enlatado o envasado, Konserverade eller inlagda körsbärstomater
50466407	Canned or jarred delicious tomatoes	The variety of tomatoes known as delicious tomatoes that have been canned or jarred for preservation.	缶詰または瓶詰めのデリシャス・トマト, 통조림 또는 병조림 딜리셔스 토마토, Tomates delicioso enlatado o envasado, Konserverade eller inlagda tomater, Delicious
50466408	Canned or jarred dombito tomatoes	The variety of tomatoes known as dombito tomatoes that have been canned or jarred for preservation.	缶詰または瓶詰めのドンビト・トマト, 통조림 또는 병조림 돔비토 토마토, Tomates dombito enlatado o envasado, Konserverade eller inlagda tomater, Dombito
50466409	Canned or jarred gardener's delight tomatoes	The variety of tomatoes known as gardener's delight tomatoes that have been canned or jarred for preservation.	缶詰または瓶詰めのガーデナーズ・デライト・トマト, 통조림 또는 병조림 가드너즈 딜라이트 토마토, Tomates delicia del jardín enlatado o envasado, Konserverade eller inlagda tomater, Gardener's delight
50466410	Canned or jarred grape tomatoes	The variety of tomatoes known as grape tomatoes that have been canned or jarred for preservation.	缶詰または瓶詰めのグレープトマト/ミニトマト/プチトマト, 통조림 또는 병조림 그레이프 토마토, Tomates uva enlatado o envasado, Konserverade eller inlagda druvtomater
50466411	Canned or jarred green tomatoes	The variety of tomatoes known as green tomatoes that have been canned or jarred for preservation.	缶詰または瓶詰めのグリーントマト, 통조림 또는 병조림 그린 토마토, Tomates verde enlatado o envasado, Konserverade eller inlagda gröna tomater
50466412	Canned or jarred marmande super tomatoes	The variety of tomatoes known as marmande super tomatoes that have been canned or jarred for preservation.	缶詰または瓶詰めのマーマンド・スーパートマト, 통조림 또는 병조림 마만드 수퍼 토마토, Tomates super marmande enlatado o envasado, Konserverade eller inlagda tomater, Marmande super
50466413	Canned or jarred marvel striped traditional tomatoes	The variety of tomatoes known as marvel striped traditional tomatoes that have been canned or jarred for preservation.	缶詰または瓶詰めのマーベル・ストライプド・トラディッショナル・トマト, 통조림 또는 병조림 마블 스트라이프 트래디셔널 토마토, Tomates rayas naturales marvel enlatado o envasado, Konserverade eller inlagda tomater, Marvel striped tr

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50466414	Canned or jarred minibel tomatoes	The variety of tomatoes known as minibel tomatoes that have been canned or jarred for preservation.	缶詰または瓶詰めのミニベル・トマト, 통조림 또는 병조림 미니벨 토마토, Tomates minibel enlatado o envasado, Konserverade eller inlagda tomater, Minibel
50466415	Canned or jarred oaxacan pink tomatoes	The variety of tomatoes known as oaxacan pink tomatoes that have been canned or jarred for preservation.	缶詰または瓶詰めのオアハカ・ピンク・トマト, 통조림 또는 병조림 오악사칸 핑크 토마토, Tomates oaxacan enlatado o envasado, Konserverade eller inlagda tomater, Oaxacan pink
50466416	Canned or jarred red alert tomatoes	The variety of tomatoes known as red alert tomatoes that have been canned or jarred for preservation.	缶詰または瓶詰めのレッド・アラートトマト, 통조림 또는 병조림 레드 얼럿 토마토, Tomates alerta roja enlatado o envasado, Konserverade eller inlagda tomater, Red alert
50466417	Canned or jarred roma vf tomatoes	The variety of tomatoes known as roma vf tomatoes that have been canned or jarred for preservation.	缶詰または瓶詰めのローマvfトマト, 통조림 또는 병조림 로마 vf 토마토, Tomates roma vf enlatado o envasado, Konserverade eller inlagda tomater, Roma vf
50466418	Canned or jarred san marzano tomatoes	The variety of tomatoes known as san marzano tomatoes that have been canned or jarred for preservation.	缶詰または瓶詰めのサンマルツァーノ・トマト, 통조림 또는 병조림 산 마자노 토마토, Tomates marzano zan enlatado o envasado, Konserverade eller inlagda tomater, San marzano
50466419	Canned or jarred shirley tomatoes	The variety of tomatoes known as shirley tomatoes that have been canned or jarred for preservation.	缶詰または瓶詰めのシャリートマト, 통조림 또는 병조림 셜리 토마토, Tomates shirley enlatado o envasado, Konserverade eller inlagda tomater, Shirley
50466420	Canned or jarred siberia tomato tomatoes	The variety of tomatoes known as siberia tomato tomatoes that have been canned or jarred for preservation.	缶詰または瓶詰めのシベリアトマト, 통조림 또는 병조림 시베리아 토마토, Tomates siberia enlatado o envasado, Konserverade eller inlagda tomater, Siberia tomato
50466421	Canned or jarred super beefsteak tomatoes	The variety of tomatoes known as super beefsteak tomatoes that have been canned or jarred for preservation.	缶詰または瓶詰めのスーパー・ビーフステーキ・トマト, 통조림 또는 병조림 수퍼 비프스테이크 토마토, Tomates super beefsteak enlatado o envasado, Konserverade eller inlagda tomater, Super beefsteak

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50466422	Canned or jarred tigerella tomatoes	The variety of tomatoes known as tigerella tomatoes that have been canned or jarred for preservation.	缶詰または瓶詰めのティゲレラ・トマト, 통조림 또는 병조림 타이거렐라 토마토, Tomates tigerella enlatado o envasado, Konserverade eller inlagda tomater, Tigerella
50466423	Canned or jarred tiny tim tomatoes	The variety of tomatoes known as tiny tim tomatoes that have been canned or jarred for preservation.	缶詰または瓶詰めのタイニーティム・トマト, 통조림 또는 병조림 타이니 팀 토마토, Tomates tiny tim enlatado o envasado, Konserverade eller inlagda tomater, tiny tim
50466424	Canned or jarred tumbler tomatoes	The variety of tomatoes known as tumbler tomatoes that have been canned or jarred for preservation.	缶詰または瓶詰めのタンブラートマト, 통조림 또는 병조림 팀버 토마토, Tomates tumbler enlatado o envasado, Konserverade eller inlagda tomater, Tumbler
50466425	Canned or jarred yellow cocktail tomatoes	The variety of tomatoes known as yellow cocktail tomatoes that have been canned or jarred for preservation.	缶詰または瓶詰めのイエロー・カクテル・トマト, 통조림 또는 병조림 옐로우 칵테일 토마토, Tomates cocktail amarillo enlatado o envasado, Konserverade eller inlagda gula cocktailtomater
50466426	Canned or jarred yellow pear-shaped tomatoes	The variety of tomatoes known as yellow pear-shaped tomatoes that have been canned or jarred for preservation.	缶詰または瓶詰めのイエロー・ペアシェイプド・トマト, 통조림 또는 병조림 옐로우 페어-쉐입트 토마토, Tomates forma de pera amarillo enlatado o envasado, Konserverade eller inlagda gula päronformade tomater
50466427	Canned or jarred yellow perfection tomatoes	The variety of tomatoes known as yellow perfection tomatoes that have been canned or jarred for preservation.	缶詰または瓶詰めのイエロー・パーフェクション・トマト, 통조림 또는 병조림 옐로우 퍼펙션 토마토, Tomates perfección amarilla enlatado o envasado, Konserverade eller inlagda tomater, Yellow perfection

Class 50466500 Canned or jarred turnip greens

Definition (if available): The type of vegetable known as turnip greens that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50466501	Canned or jarred green globe turnips	The variety of turnips known as green globe turnips that have been canned or jarred for preservation.	缶詰または瓶詰めのグリーン・グローブかぶ, 통조림 또는 병조림 그린 글로브 순무, Nabo globo verde enlatado o envasado, Konserverade eller inlagda rovor, Green globe

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50466502	Canned or jarred golden ball turnips	The variety of turnips known as golden ball turnips that have been canned or jarred for preservation.	缶詰または瓶詰めのゴールデン・ボールかぶ, 통조림 또는 병조림 골든 볼 순무, Nabo bola dorada enlatado o envasado, Konserverade eller inlagda rovor, Golden ball
50466503	Canned or jarred manchester market turnips	The variety of turnips known as manchester market turnips that has been canned or jarred for preservation.	缶詰または瓶詰めのマンチェスター・マーケットかぶ, 통조림 또는 병조림 맨체스터 마켓 순수, Nabo mercado de manchester enlatado o envasado, Konserverade eller inlagda rovor, Manchester market
50466504	Canned or jarred purple top milan turnips	The variety of turnips known as purple top milan turnips that have been canned or jarred for preservation.	缶詰または瓶詰めのパープル・トップ・ミランかぶ, 통조림 또는 병조림 퍼플 톱 밀란 순무, Nabo top morado milan enlatado o envasado, Konserverade eller inlagda rovor, Purple top milan
50466505	Canned or jarred purple top white turnips	The variety of turnips known as purple top white turnips that have been canned or jarred for preservation.	缶詰または瓶詰めのパープル・トップ・ホワイトかぶ, 통조림 또는 병조림 퍼플 톱 화이트 순무, Nabo top morado blanco enlatado o envasado, Konserverade eller inlagda rovor, Purple top white
50466506	Canned or jarred snowball turnips	The variety of turnips known as snowball turnips that have been canned or jarred for preservation.	缶詰または瓶詰めのスノーボールかぶ, 통조림 또는 병조림 스노우볼 순무, Nabo bola de nieve enlatado o envasado, Konserverade eller inlagda rovor, Snowball
50466507	Canned or jarred tokyo turnip	The variety of turnips known as tokyo turnip that have been canned or jarred for preservation.	缶詰または瓶詰めの東京かぶ, 통조림 또는 병조림 도쿄 순무, Nabo tokio enlatado o envasado, Konserverade eller inlagda rovor, Tokyo
50466508	Canned or jarred tokyo cross turnips	The variety of turnips known as tokyo cross turnips that have been canned or jarred for preservation.	缶詰または瓶詰めの東京クロスカブ, 통조림 또는 병조림 도쿄 크로스 순수, Nabo cruz de tokio enlatado o envasado, Konserverade eller inlagda rovor, Tokyo cross

Class 50466600 Canned or jarred winter squashes and winter pumpkins

Definition (if available) The type of vegetable known as winter squashes and winter pumpkins that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50466601	Canned or jarred acorn squash	The variety of winter squashes and winter pumpkins known as acorn squash that has been canned or jarred for preservation.	缶詰または瓶詰めのドングリ・カボチャ, 통조림 또는 병조림 아콘 호박, Calabaza acorn enlatada o envasada, Konserverad eller inlagd vintersquash

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50466602	Canned or jarred atlantic giant squash	The variety of winter squashes and winter pumpkins known as atlantic giant squash that has been canned or jarred for preservation.	缶詰または瓶詰めのアトランティック・ジャイアント・スカッシュ, 통조림 또는 병조림 아틀란틱 자이언트 호박, Calabaza gigante atlántico enlatada o envasada, Konserverad eller inlagd squash, Atlantic giant
50466603	Canned or jarred banana pink squash	The variety of winter squashes and winter pumpkins known as banana pink squash that has been canned or jarred for preservation.	缶詰または瓶詰めのバナナ・ピンク・スカッシュ, 통조림 또는 병조림 바나나 핑크 호박, Calabaza banana rosado enlatada o envasada, Konserverad eller inlagd squash, Banana pink
50466604	Canned or jarred big max squash	The variety of winter squashes and winter pumpkins known as big max squash that has been canned or jarred for preservation.	缶詰または瓶詰めのビッグマックス・スカッシュ, 통조림 또는 병조림 빅 맥스 호박, Calabaza max grande enlatada o envasada, Konserverad eller inlagd squash, Big max
50466605	Canned or jarred calabaza squash	The variety of winter squashes and winter pumpkins known as calabaza squash that has been canned or jarred for preservation.	缶詰または瓶詰めのカラバザ・スカッシュ, 통조림 또는 병조림 칼라바자 호박, Calabaza enlatada o envasada, Konserverad eller inlagd squash, Calabaza
50466606	Canned or jarred carnival squash	The variety of winter squashes and winter pumpkins known as carnival squash that has been canned or jarred for preservation.	缶詰または瓶詰めのカーニバル・スカッシュ, 통조림 또는 병조림 카니발 호박, Calabaza carnaval enlatada o envasada, Konserverad eller inlagd squash, Carnival
50466607	Canned or jarred cheese pumpkin	The variety of winter squashes and winter pumpkins known as cheese pumpkin that has been canned or jarred for preservation.	缶詰または瓶詰めのチーズカボチャ/秋カボチャ, 통조림 또는 병조림 치즈 호박, Auyama queso enlatada o envasada, Konserverad eller inlagd squash, Cheese pumpkin
50466608	Canned or jarred crown prince squash	The variety of winter squashes and winter pumpkins known as crown prince squash that has been canned or jarred for preservation.	缶詰または瓶詰めのクラウン・プリンス・スカッシュ, 통조림 또는 병조림 크라운 프린스 호박, Calabaza príncipe coronado enlatada o envasada, Konserverad eller inlagd squash, Crown prince
50466609	Canned or jarred curcibita squash	The variety of winter squashes and winter pumpkins known as curcibita squash that has been canned or jarred for preservation.	缶詰または瓶詰めのクルチビタ・スカッシュ, 통조림 또는 병조림 커시비타 호박, Calabaza curcibita enlatada o envasada, Konserverad eller inlagd squash, Curcubita

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50466610	Canned or jarred cushaw squash	The variety of winter squashes and winter pumpkins known as cushaw squash that has been canned or jarred for preservation.	缶詰または瓶詰めのヘチマカボチャ, 통조림 또는 병조림 쿠셔 호박, Calabaza cushaw enlatada o envasada, Konserverad eller inlagd squash, Cushaw
50466611	Canned or jarred giant pumpkin squash	The variety of winter squashes and winter pumpkins known as giant pumpkin squash that has been canned or jarred for preservation.	缶詰または瓶詰めのジャイアント・パンプキン・スカッシュ, 통조림 또는 병조림 자이언트 펌킨 호박, Calabaza gigante auyama enlatada o envasada, Konserverad eller inlagd squash, Giant pumpkin
50466612	Canned or jarred hubbard squash	The variety of winter squashes and winter pumpkins known as hubbard squash that has been canned or jarred for preservation.	缶詰または瓶詰めのハバード・スカシュ, 통조림 또는 병조림 허바드 호박, Calabaza hubbard enlatada o envasada, Konserverad eller inlagd squash, Hubbard
50466613	Canned or jarred jarrahdale squash	The variety of winter squashes and winter pumpkins known as jarrahdale squash that has been canned or jarred for preservation.	缶詰または瓶詰めのジャラデール・スカシュ, 통조림 또는 병조림 자라데일 호박, Calabaza jerrahdale enlatada o envasada, Konserverad eller inlagd squash, Jarrahdale
50466614	Canned or jarred kabocha squash	The variety of winter squashes and winter pumpkins known as kabocha squash that has been canned or jarred for preservation.	缶詰または瓶詰めのカボチャ, 통조림 또는 병조림 카보차 호박, Calabaza kabocha enlatada o envasada, Konserverad eller inlagd squash, Kabocha
50466615	Canned or jarred queensland blue squash	The variety of winter squashes and winter pumpkins known as queensland blue squash that has been canned or jarred for preservation.	缶詰または瓶詰めのクィーンズランド・ブルースカッシュ, 통조림 또는 병조림 퀸즐랜드 블루 호박, Calabaza queensland azul enlatada o envasada, Konserverad eller inlagd squash, Queensland blue
50466616	Canned or jarred rouge vif d'etampes squash	The variety of winter squashes and winter pumpkins known as rouge vif d'etampes squash that has been canned or jarred for preservation.	缶詰または瓶詰めのルージュ・ヴィフ・デタンプ・スカッシュ, 통조림 또는 병조림 로그 비프 드탐페스 호박, Calabaza rouge vif détampes enlatada o envasada, Konserverad eller inlagd squash, Rouge vif d'etampes
50466617	Canned or jarred turks turban squash	The variety of winter squashes and winter pumpkins known as turk's turban squash that has been canned or jarred for preservation.	缶詰または瓶詰めのトルコ人ノターバン・カボチャ/カザリカボチャ, 통조림 또는 병조림 턱스 터반 호박, Calabaza turban turco enlatada o envasada, Konserverad eller inlagd squash, Turks turban

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50466618	Canned or jarred valenciano squash	The variety of winter squashes and winter pumpkins known as valenciano squash that has been canned or jarred for preservation.	缶詰または瓶詰めのバレンチアーノ・スカッシュ, 통조림 또는 병조림 발렌시아노 호박, Calabaza valenciano enlatada o envasada, Konserverad eller inlagd squash, Valenciano
50466619	Canned or jarred warted hubbard squash	The variety of winter squashes and winter pumpkins known as warted hubbard squash that has been canned or jarred for preservation.	缶詰または瓶詰めのウォルティッド・ハーバート・スカッシュ, 통조림 또는 병조림 워티드 허바드 호박, Calabaza warted hubbard enlatada o envasada, Konserverad eller inlagd squash, Warted hubbard
50466620	Canned or jarred whangaparoa crown pumpkin	The variety of winter squashes and winter pumpkins known as whangaparoa crown pumpkin that has been canned or jarred for preservation.	缶詰または瓶詰めのワンガパロア・クラウン・パンプキン, 통조림 또는 병조림 왕가파로아 크라운 호박, Auyama whangaparoa enlatada o envasada, Konserverad eller inlagd squash, Whangaparoa crown

Class 50466700 Canned or jarred yams

Definition (if available) The type of vegetable known as yams that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50466701	Canned or jarred african bitter yams	The variety of yams known as african bitter yams that have been canned or jarred for preservation.	缶詰または瓶詰めのクラスターヤム, 통조림 또는 병조림 아프리카 쓴 참마, Ñame agria africana enlatada o envasada, Konserverad eller inlagd jams, African bitter
50466702	Canned or jarred asiatic bitter yams	The variety of yams known as asiatic bitter yams that have been canned or jarred for preservation.	缶詰または瓶詰めのアジアニガヤム/榜薯, 통조림 또는 병조림 아시아 쓴 참마, Ñame agria asiática enlatada o envasada, Konserverad eller inlagd jams, Asiatic bitter
50466703	Canned or jarred chinese yams	The variety of yams known as chinese yams that have been canned or jarred for preservation.	缶詰または瓶詰めの長イモ, 통조림 또는 병조림 중국 참마, Ñame china enlatado o envasado, Konserverad eller inlagd kinesisk jams
50466704	Canned or jarred globe yams	The variety of yams known as globe yams that have been canned or jarred for preservation.	缶詰または瓶詰めのディオスコレア・グロボーザ・ヤム, 통조림 또는 병조림 글로브 참마, Ñame globo enlatado o envasado, Konserverad eller inlagd jams, Globe
50466705	Canned or jarred greater yams	The variety of yams known as greater yams that have been canned or jarred for preservation.	缶詰または瓶詰めの大薯, 통조림 또는 병조림 그레이터 참마, Ñame grater enlatado o envasado, Konserverad eller inlagd jams, Greater

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50466706	Canned or jarred japanese yams	The variety of yams known as japanese yams that have been canned or jarred for preservation.	缶詰または瓶詰めのヤマイモ/自然薯/ヤマノイモ, 통조림 또는 병조림 일본 참마, Ñame japonesa enlatado o envasado, Konserverad eller inlagd japansk jams
50466707	Canned or jarred lesser yams	The variety of yams known as lesser yams that have been canned or jarred for preservation.	缶詰または瓶詰めのトゲドコロ, 통조림 또는 병조림 레서 참마, Ñame lesser enlatado o envasado, Konserverad eller inlagd mindre jams
50466708	Canned or jarred potato yams	The variety of yams known as potato yams that have been canned or jarred for preservation.	缶詰または瓶詰めのカシュウイモ, 통조림 또는 병조림 포테이토 참마, Ñame papa enlatado o envasado, Konserverad eller inlagd potatisjams
50466709	Canned or jarred white guinea yams	The variety of yams known as white guinea yams that have been canned or jarred for preservation.	缶詰または瓶詰めのギニアヤム, 통조림 또는 병조림 화이트 기니아 참마, Ñame guinea blanca enlatado o envasado, Konserverad eller inlagd jams, White guinea
50466710	Canned or jarred yellow guinea yams	The variety of yams known as yellow guinea yams that have been canned or jarred for preservation.	缶詰または瓶詰めのキイロギニアヤム, 통조림 또는 병조림 옐로우 기니어 참마, Ñame guinea amarillo enlatado o envasado, Konserverad eller inlagd jams, Yellow guinea

Class 50466800 Canned or jarred nominant vegetables

Definition (if available) Vegetable types that belong to no other class and have no other vegetable commodities related to them that have been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50466801	Canned or jarred alfalfa	The type of vegetable known as alfalfa that has been canned or jarred for preservation.	缶詰または瓶詰めのアルファルファ, 통조림 또는 병조림 알팔파, Alfalfa enlatada o envasada, Konserverad eller inlagd alfalfa
50466802	Canned or jarred aloe leaves	The type of vegetable known as aloe leaves that have been canned or jarred for preservation.	缶詰または瓶詰めのアロエの葉, 통조림 또는 병조림 알로에 리브, Hojas de aloe enlatada o envasada, Konserverade eller inlagda aloeblad
50466803	Canned or jarred apio	The type of vegetable known as apio that has been canned or jarred for preservation.	缶詰または瓶詰めのアピオ/アラカチャ, 통조림 또는 병조림 아피오, Apio enlatado o envasado, Konserverade eller inlagda apio
50466804	Canned or jarred arrow root	The type of vegetable known as arrow root that has been canned or jarred for preservation.	缶詰または瓶詰めのクズウコン/葛鬱金, 통조림 또는 병조림 칡, Arrurruz enlatada o envasada, Konserverad eller inlagd arrowrot

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50466805	Canned or jarred arrowhead	The type of vegetable known as arrowhead that has been canned or jarred for preservation.	缶詰または瓶詰めのクワイ, 통조림 또는 병조림 쇠귀나물, Punta de flecha enlatada o envasada, Konserverada eller inlagda pilblad
50466806	Canned or jarred arugula	The type of vegetable known as arugula that has been canned or jarred for preservation.	缶詰または瓶詰めのルッコラ, 통조림 또는 병조림 아루굴라, rúcula enlatada o envasada, Konserverad eller inlagd ruccola
50466807	Canned or jarred arum	The type of vegetable known as arum that has been canned or jarred for preservation.	缶詰または瓶詰めのアルム, 통조림 또는 병조림 아룸, Arum enlatada o envasada, Konserverad eller inlagd munkhätta
50466808	Canned or jarred bamboo shoots	The type of vegetable known as bamboo shoots that have been canned or jarred for preservation.	缶詰または瓶詰めのタケノコ/竹の子/筍, 통조림 또는 병조림 죽순, Raíz de bambú enlatada o envasada, Konserverade eller inlagda bambuskott
50466809	Canned or jarred banana leaves	The type of vegetable known as banana leaves that have been canned or jarred for preservation.	缶詰または瓶詰めのバナナの葉, 통조림 또는 병조림 바나나 잎, Hojas de plátano enlatada o envasada, Konserverade eller inlagda bananblad
50466810	Canned or jarred batatas	The type of vegetable known as batatas that have been canned or jarred for preservation.	缶詰または瓶詰めのサツマイモ/さつまいも/薩摩芋/甘薯, 통조림 또는 병조림 바타타, Batatas enlatada o envasada, Konserverad eller inlagd batata
50466811	Canned or jarred bean sprouts	The type of vegetable known as bean sprouts that have been canned or jarred for preservation.	缶詰または瓶詰めのもやし, 통조림 또는 병조림 콩나물, Brotes de frijol enlatados o envasados, Konserverade eller inlagda böngroddar
50466812	Canned or jarred beet tops	The type of vegetable known as beet tops that have been canned or jarred for preservation.	缶詰または瓶詰めのビートトップ, 통조림 또는 병조림 비트 톱, Top de remolacha enlatada o envasada, Konserverad eller inlagd rödbetsblast
50466813	Canned or jarred bittermelon	The type of vegetable known as bittermelon that has been canned or jarred for preservation.	缶詰または瓶詰めのゴーヤ/にがうり/苦瓜, 통조림 또는 병조림 비터멜론, Melón agrio enlatado o envasado, Konserverad eller inlagd bittergurka
50466814	Canned or jarred caperberries	The type of vegetable known as caperberries that have been canned or jarred for preservation.	缶詰または瓶詰めのケッパー/ケイパー/ケイパーベリー, 통조림 또는 병조림 케이퍼베리, Bayas de alcaparra orgánica enlatadas o envasadas, Konserverad eller inlagd kapris

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50466815	Canned or jarred carob	The type of vegetable known as carob that has been canned or jarred for preservation.	缶詰または瓶詰めのイナゴ豆/イナゴマメ, 통조림 또는 병조림 캐럽, Carob enlatado o envasado, Konserverat eller inlagt johannesbröd
50466816	Canned or jarred cha-om	The type of vegetable known as cha-om that has been canned or jarred for preservation.	缶詰または瓶詰めのチャーオム, 통조림 또는 병조림 차옴, Cha-om enlatado o envasado, Konserverad eller inlagd cha-om
50466817	Canned or jarred chaoyotes	The type of vegetable known as chaoyotes that have been canned or jarred for preservation.	缶詰または瓶詰めのはやとうり/隼人瓜/センナリウリ, 통조림 또는 병조림 차이요티, Chayote o guatila enlatado o envasado, Konserverad eller inlagd kayote
50466818	Canned or jarred chickpeas	The type of vegetable known as chickpeas that have been canned or jarred for preservation.	缶詰または瓶詰めのヒヨコマメ/ひよこ豆, 통조림 또는 병조림 병아리 콩, Garbanzo enlatado o envasado, Konserverade eller inlagda kikärtor
50466819	Canned or jarred chrysanthemum greens	The type of vegetable known as chrysanthemum greens that have been canned or jarred for preservation.	缶詰または瓶詰めの菊の葉, 통조림 또는 병조림 그리산테넘 그린, Verde de crisantemos enlatado o envasado, Konserverade eller inlagda kranskragblad
50466820	Canned or jarred dandelion greens	The type of vegetable known as dandelion greens that have been canned or jarred for preservation.	缶詰または瓶詰めのたんぽぽの若芽/タンポポの若芽, 통조림 또는 병조림 민들레 그린, Verde de diente de león enlatado o envasado, Konserverade eller inlagda maskrosblad
50466821	Canned or jarred dandelions	The type of vegetable known as dandelions that have been canned or jarred for preservation.	缶詰または瓶詰めのタンポポ/たんぽぽ/蒲公英, 통조림 또는 병조림 민들레, Diente de león enlatado o envasado, Konserverade eller inlagda maskrosor
50466822	Canned or jarred dasheen	The type of vegetable known as dasheen that has been canned or jarred for preservation.	缶詰または瓶詰めのタロイモ, 통조림 또는 병조림 다쉰, Dasheen enlatado o envasado, Konserverad eller inlagd taro
50466823	Canned or jarred dau mue or pea tips	The type of vegetable known as dau mue or pea tips that have been canned or jarred for preservation.	缶詰または瓶詰めの豆苗/トウミョウ, 통조림 또는 병조림 다우무 또는 콩 끝, Puntas de alverja enlatado o envasado, Konserverad eller inlagd ärtskott
50466824	Canned or jarred diakon	The type of vegetable known as diakon that has been canned or jarred for preservation.	缶詰または瓶詰めの大根, 통조림 또는 병조림 디아콘, Diakon enlatado o envasado, Konserverad eller inlagd rättika

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50466825	Canned or jarred donqua	The type of vegetable known as donqua that has been canned or jarred for preservation.	缶詰または瓶詰めの冬瓜, 통조림 또는 병조림 동쿠아, Donqua enlatada o envasada, Konserverad eller inlagd donqua
50466826	Canned or jarred fiddlehead ferns	The type of vegetable known as fiddlehead ferns that have been canned or jarred for preservation.	缶詰または瓶詰めのフィデルヘッド・フェンネル, 통조림 또는 병조림 피들헤드 펜넬, Helecho enlatado o envasado, Konserverad eller inlagd circinate vernation
50466827	Canned or jarred gai choy	The type of vegetable known as gai choy that has been canned or jarred for preservation.	缶詰または瓶詰めのガイツァイ/芥菜, 통조림 또는 병조림 가이초이, Gai choi enlatado o envasado, Konserverad eller inlagd gai choy
50466828	Canned or jarred gailon	The type of vegetable known as gailon that has been canned or jarred for preservation.	缶詰または瓶詰めのガイロン/ガイラン/チャイニーズケール, 통조림 또는 병조림 게일런, Gailon enlatado o envasado, Konserverad eller inlagd gailon
50466829	Canned or jarred galanga	The type of vegetable known as galanga that has been canned or jarred for preservation.	缶詰または瓶詰めのガロンガ/ナンキョウ, 통조림 또는 병조림 갈란다, Galanga enlatada o envasada, Konserverad eller inlagd galanga
50466830	Canned or jarred ginger root	The type of vegetable known as ginger root that has been canned or jarred for preservation.	缶詰または瓶詰めの根しょうが/根生姜, 통조림 또는 병조림 생강뿌리, Raíz de jengibre enlatada o envasada, Konserverad eller inlagd ingefära
50466831	Canned or jarred gobo	The type of vegetable known as gobo that has been canned or jarred for preservation.	缶詰または瓶詰めのごぼう, 통조림 또는 병조림 고보, Gobo enlatado o envasado, Konserverad eller inlagd gobo
50466832	Canned or jarred hop sprouts	The type of vegetable known as hop sprouts that have been canned or jarred for preservation.	缶詰または瓶詰めのホップ・スプラウト, 통조림 또는 병조림 합스프라우트, Brote de lúpulo enlatado o envasado, Konserverade eller inlagda humlegroddar
50466833	Canned or jarred horseradish	The type of vegetable known as horseradish that has been canned or jarred for preservation.	缶詰または瓶詰めのホースラディッシュ, 통조림 또는 병조림 호스래디시, Rabano blanco enlatado o envasado, Konserverad eller inlagd pepparrot
50466834	Canned or jarred jicama	The type of vegetable known as jicama that has been canned or jarred for preservation.	缶詰または瓶詰めのクズイモ, 통조림 또는 병조림 지카마, Jicama enlatada o envasada, Konserverad eller inlagd jicama

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50466835	Canned or jarred kudzu	The type of vegetable known as kudzu that has been canned or jarred for preservation.	缶詰または瓶詰めのクズ/葛, 통조림 또는 병조림 쿠드주, Kuduz enlatada o envasada, Konserverad eller inlagd kudzu
50466836	Canned or jarred lily bulb	The type of vegetable known as lily bulb that has been canned or jarred for preservation.	缶詰または瓶詰めの百合根, 통조림 또는 병조림 릴리 버브, Bulbo de margarita enlatado o envasado, Konserverad eller inlagd liljeknopp
50466837	Canned or jarred linkok	The type of vegetable known as linkok that has been canned or jarred for preservation.	缶詰または瓶詰めのリンコック, 통조림 또는 병조림 린콕, Linkok enlatado o envasado, Konserverad eller inlagd linkok
50466838	Canned or jarred lo bok	The type of vegetable known as lo bok that has been canned or jarred for preservation.	缶詰または瓶詰めの大根, 통조림 또는 병조림 로 복, Lo bok enlatado o envasado, Konserverad eller inlagd lo bok
50466839	Canned or jarred long beans	The type of vegetable known as long beans that have been canned or jarred for preservation.	缶詰または瓶詰めの長インゲン/長隠元, 통조림 또는 병조림 긴 콩, Frijol largo enlatado o envasado, Konserverade eller inlagda sparrisbönor
50466840	Canned or jarred lotus root	The type of vegetable known as lotus root that has been canned or jarred for preservation.	缶詰または瓶詰めのレンコン/蓮根, 통조림 또는 병조림 연근, Raíz de lotus enlatado o envasado, Konserverad eller inlagd lotusrot
50466841	Canned or jarred maguey leaves	The type of vegetable known as maguey leaves that have been canned or jarred for preservation.	缶詰または瓶詰めのマゲイの葉, 통조림 또는 병조림 마게이 잎, Hojas de maguey enlatada o envasada, Konserverade eller inlagda agaveblad
50466842	Canned or jarred mallows	The type of vegetable known as mallows that have been canned or jarred for preservation.	缶詰または瓶詰めのマロウ/ウスベニアオイ/薄紅葵, 통조림 또는 병조림 맬로우, Mallows enlatado o envasado, Konserverade eller inlagda malvaväxter
50466843	Canned or jarred mamey sapote	The type of vegetable known as mamey sapote that has been canned or jarred for preservation.	缶詰または瓶詰めのマメイ・サポテ, 통조림 또는 병조림 마미 사포트, Sapote mamey enlatado o envasado, Konserverad eller inlagd mamey sapote
50466844	Canned or jarred moap	The type of vegetable known as moap that has been canned or jarred for preservation.	缶詰または瓶詰めのヘチマ/へちま/糸瓜, 통조림 또는 병조림 모아프, Moap enlatado o envasado, Konserverad eller inlagd moap
50466845	Canned or jarred moo	The type of vegetable known as moo that has been canned or jarred for preservation.	缶詰または瓶詰めのきくらげ/キクラゲ/木耳, 통조림 또는 병조림 무, Moo enlatado o envasado, Konserverad eller inlagd moo

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50466846	Canned or jarred moqua	The type of vegetable known as moqua that has been canned or jarred for preservation.	缶詰または瓶詰めのモカ/ファージ・スクワッシュ, 통조림 또는 병조림 모쿠아, Moqua enlatada o envasada, Konserverad eller inlagd moqua
50466847	Canned or jarred opos	The type of vegetable known as opos that has been canned or jarred for preservation.	缶詰または瓶詰めのかんぴょう/干瓢/オポひょうたん, 통조림 또는 병조림 오포스, Opos enlatados o envasados, Konserverad eller inlagd opos
50466848	Canned or jarred palm hearts	The type of vegetable known as palm hearts that have been canned or jarred for preservation.	缶詰または瓶詰めのパルメットやしの芯, 통조림 또는 병조림 팜 하츠, Corazon de palma enlatado o envasado, Konserverade eller inlagda palmhjärtan
50466849	Canned or jarred paprika	The type of vegetable known as paprika that has been canned or jarred for preservation.	缶詰または瓶詰めのパプリカ/カラーピーマン, 통조림 또는 병조림 파프리카, Paprika enlatada o envasada, Konserverad eller inlagd paprika
50466850	Canned or jarred purslane	The type of vegetable known as purslane that has been canned or jarred for preservation.	缶詰または瓶詰めのスベリヒユ/パースレーン, 통조림 또는 병조림 퍼슬레인, Purslane enlatada o envasada, Konserverad eller inlagd portlak
50466851	Canned or jarred raddichios	The type of vegetable known as raddichios and has been canned or jarred for preservation.	缶詰または瓶詰めのラディッキオ, 통조림 또는 병조림 라디치오스, Raddichios enlatada o envasada, Konserverad eller inlagd raddichiosallad
50466852	Canned or jarred sinquas	The type of vegetable known as sinquas that has been canned or jarred for preservation.	缶詰または瓶詰めのへちま, 통조림 또는 병조림 싱카스, Sinquas enlatada o envasada, Konserverad eller inlagd sinquas
50466853	Canned or jarred soybeans	The type of vegetable known as soybeans that have been canned or jarred for preservation.	缶詰または瓶詰めの大豆, 통조림 또는 병조림 대두, Frijol de soya enlatados o envasados, Konserverade eller inlagda sojabönor
50466854	Canned or jarred spoonwart	The type of vegetable known as spoonwart that has been canned or jarred for preservation.	缶詰または瓶詰めのスプーンウォルト/スカビーグラス/トモシリンソウ, 통조림 또는 병조림 스푼와트, Spoonwart enlatado o envasado, Konserverad eller inlagd skörbjuggsört
50466855	Canned or jarred tassle grape-hyacinth	The type of vegetable known as tassle grape-hyacinth that has been canned or jarred for preservation.	缶詰または瓶詰めのフサムスカリ/ハネムスカリ, 통조림 또는 병조림 타슬 그레이프 히야신스, Uva tassele hyacinth enlatado o envasado, Konserverad eller inlagd plymhyacint

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50466856	Canned or jarred taro	The type of vegetable known as taro that has been canned or jarred for preservation.	缶詰または瓶詰めのタロイモ, 통조림 또는 병조림 타로, Taro enlatado o envasado, Konserverad eller inlagd taro
50466857	Canned or jarred taro leaf	The type of vegetable known as taro leaf that has been canned or jarred for preservation.	缶詰または瓶詰めのタロイモの葉, 통조림 또는 병조림 타로 잎, Hoja de taro enlatada o envasada, Konserverade eller inlagda taroblad
50466858	Canned or jarred taro shoot	The type of vegetable known as taro shoot that has been canned or jarred for preservation.	缶詰または瓶詰めのタロイモの茎, 통조림 또는 병조림 타로 순, Tallo de taro enlatado o envasado, Konserverade eller inlagda taroskott
50466859	Canned or jarred tepeguaje	The type of vegetable known as tepeguaje that has been canned or jarred for preservation.	缶詰または瓶詰めのテペグアヘ, 통조림 또는 병조림 텐더그린, Tapeguaje enlatado o envasado, Konserverad eller inlagd tepeguaje
50466860	Canned or jarred tendergreen	The type of vegetable known as tendergreen that has been canned or jarred for preservation.	缶詰または瓶詰めのテンダーグリーンいんげん豆, 통조림 또는 병조림 테페구아제, Verde tierno enlatado o envasado, Konserverad eller inlagd salladskål
50466861	Canned or jarred tindora	The type of vegetable known as tindora that has been canned or jarred for preservation.	缶詰または瓶詰めのテインドーラ/ヤサイカラスウリ, 통조림 또는 병조림 틴도라, Tindora enlatado o envasado, Konserverad eller inlagd tindora
50466862	Canned or jarred tree onion	The type of vegetable known as tree onion that has been canned or jarred for preservation.	缶詰または瓶詰めのトゥリー・オニオン/エジプシャン・オニオン/トップオニオン, 통조림 또는 병조림 나무 양파, Árbol de cebolla enlatado o envasado, Konserverad eller inlagd luftlök
50466863	Canned or jarred udo	The type of vegetable known as udo that has been canned or jarred for preservation.	缶詰または瓶詰めのうど, 통조림 또는 병조림 우도, Udo enlatado o envasado, Konserverad eller inlagd udo
50466864	Canned or jarred water chestnuts	The type of vegetable known as water chestnuts that have been canned or jarred for preservation.	缶詰または瓶詰めのウォーターチェストナット/ヒシの実, 통조림 또는 병조림 물 체스넛, Agua castaño enlatado o envasado, Konserverade eller inlagda vattenkastanjer
50466865	Canned or jarred yampi	The type of vegetable known as yampi that has been canned or jarred for preservation.	缶詰または瓶詰めのヤマイモ/山イモ/山芋, 통조림 또는 병조림 얌피, Yumpi enlatado o envasado, Konserverad eller inlagd yampi

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50466866	Canned or jarred yautia	The type of vegetable known as yautia that has been canned or jarred for preservation.	缶詰または瓶詰めのヤウティア/アメリカサトイモ, 통조림 또는 병조림 야우샤, Yautia enlatado o envasado, Konserverad eller inlagd yautia
50466867	Canned or jarred yu choy	The type of vegetable known as yu choy that has been canned or jarred for preservation.	缶詰または瓶詰めの油菜, 통조림 또는 병조림 유초이, Yu choy enlatado o envasado, Konserverad eller inlagd yu choy
50466868	Canned or jarred yuca	The type of vegetable known as yuca that has been canned or jarred for preservation.	缶詰または瓶詰めのユッカ/イトラン, 통조림 또는 병조림 유카, Yuca enlatada o envasada, Konserverad eller inlagd yuca

Class 50466900 Canned or jarred sugar peas

Definition (if available) The type of vegetable known as sugar peas that have been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50466901	Canned or jarred bikini peas	The variety of sugar peas known as bikini peas that have been canned or jarred for preservation.	缶詰または瓶詰めのビキニ・ピー/ビキニえんどう豆, 통조림 또는 병조림 비키니 완두, Alverja biquini enlatada o envasada, Konserverade eller inlagda ärtor, Bikini
50466902	Canned or jarred cavalier peas	The variety of sugar peas known as cavalier peas that have been canned or jarred for preservation.	缶詰または瓶詰めのカバリエ・ピー/カバリエえんどう豆, 통조림 또는 병조림 카발리에 완두, Alverja cavalier enlatada o envasada, Konserverade eller inlagda ärtor, Cavalier
50466903	Canned or jarred daisy peas	The variety of sugar peas known as daisy peas that have been canned or jarred for preservation.	缶詰または瓶詰めのデイジーピー/デイジーえんどう豆, 통조림 또는 병조림 데이지 완두, Alverja margarita enlatada o envasada, Konserverade eller inlagda ärtor, Daisy
50466904	Canned or jarred darfon peas	The variety of sugar peas known as darfon peas that have been canned or jarred for preservation.	缶詰または瓶詰めのダルフォンえんどう豆, 통조림 또는 병조림 다폰 완두, Alverja dar fon enlatada o envasada, Konserverade eller inlagda ärtor, Darfon
50466905	Canned or jarred early onward peas	The variety of sugar peas known as early onward peas that have been canned or jarred for preservation.	缶詰または瓶詰めのアーリーオンワード・ピー/早生オンワードえんどう豆, 통조림 또는 병조림 얼리 온워드 완두, Alverja "early onward" enlatada o envasada, Konserverade eller inlagda ärtor, Early onward

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50466906	Canned or jarred feltham first peas	The variety of sugar peas known as feltham first peas that have been canned or jarred for preservation.	缶詰または瓶詰めのフェルサム・ファーストえんどう豆, 통조림 또는 병조림 펠탐 퍼스트 완두, Alverja primer feltham enlatada o envasada, Konserverade eller inlagda ärtor, Feltham first
50466907	Canned or jarred hurst green shaft peas	The variety of sugar peas known as hurst green shaft peas that have been canned or jarred for preservation.	缶詰または瓶詰めのハースト・グリーン・シャフト・ピー/ハースト・グリーン・シャフトえんどう豆, 통조림 또는 병조림 허스트 그린 샤프트 완두, Alverja verde hurst shaft enlatada o envasada, Konserverade eller inlagda ärtor, Hurst green shaft
50466908	Canned or jarred oregon sugar pod peas	The variety of sugar peas known as oregon sugar pod peas that have been canned or jarred for preservation.	缶詰または瓶詰めのオレゴン・シュガーポッド・ピー/オレゴン・シュガーポッドえんどう豆, 통조림 또는 병조림 오레곤 슈거 포드 완두, Guisante oregón sugar pod enlatada o envasada, Konserverade eller inlagda ärtor, Oregon sugar pod
50466909	Canned or jarred prince albert peas	The variety of sugar peas known as prince albert peas that have been canned or jarred for preservation.	缶詰または瓶詰めのプリンス・アルバード・ピー/プリンス・アルバートえんどう豆, 통조림 또는 병조림 프린스 앨버트 완두, Alverja príncipe alberto enlatada o envasada, Konserverade eller inlagda ärtor, Prince albert
50466910	Canned or jarred reuzensuiker peas	The variety of sugar peas known as reuzensuiker peas that have been canned or jarred for preservation.	缶詰または瓶詰めのレウゼンサウカー・ピー/レウゼンサウカーえんどう豆, 통조림 또는 병조림 루쩬주이커 완두, Alverja reuzensuiker enlatada o envasada, Konserverade eller inlagda ärtor, Reuzensuiker

Class 50467000 Canned or jarred kimchis

Definition (if available): A type of food which is fermented and aged after preserving the vegetable, such as cabbage, radish, cucumber, pickled young radish, green onion, and others in salt and assort it with powdered red pepper, salt-fermented seafood and others.

Commodity	Commodity Title	Definition	Synonym
50467001	Baechukimchis	A type of Kimchi that is made with pickled cabbage as the main ingredient. After preserved in salt, wash it well and add several condiments depending on preference to complete.	白菜キムチ, 배추김치, Baechukimchis,
50467002	Young radish kimchis	A type of Kimchi that is made with pickled young radish as the main ingredient. After preserved in salt, wash it well and add several condiments depending on preference to complete.	チョンガキムチ, 열무김치, Rábanos jóvenes kimichi,
50467003	Watery radish kimchis	A type of Kimchi with water that is made by adding radish, cabbage, green onion, pepper, ginger, pear and others with soup.	大根の水キムチ, 동치미, Rábano de agua kimichi,
50467004	Pickled young radishes	A type of Kimchi that is made with the young radish preserved in salt and make Kimchi by adding powdered red pepper, salt-fermented seafood, garlic, ginger and others.	酢漬けチョンガ大根, 총각김치, Rábanos joven escabeche kimichi,

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50467005	Diced radish kimchis	A type of Kimchi that is made by cutting the radish in 8-angle shape and preserving it in salt. Then after washing off, it is added with several condiments depending on preference to make the Kimchi.	カクテキ, 깍두기, Rábanos cortados kimichi,
50467006	Canned jangjorims	A type of canned food which is made by adding food that is stewed in soy sauce by slicing the beef in small pieces.	缶詰のジャンジョリム, 장조림 통조림, Jangjorims enlatado,

Family 50470000 Canned or jarred organic vegetables

Class 50471500 Canned or jarred organic artichokes

Definition (if available) The type of organic vegetable known as organic artichokes that have been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50471501	Canned or jarred organic brittany artichokes	The variety of organic artichokes known as organic brittany artichokes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブリタニー・アーティチョーク, 통조림 또는 병조림 유기농 브리타니 아티초크, Alcachofa brittany orgánica enlatada o envasada, Konserverade eller inlagda ekologiska kronärtskockor, Brittany
50471502	Canned or jarred organic catanese artichokes	The variety of organic artichokes known as organic catanese artichokes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機カタネーズ・アーティチョーク, 통조림 또는 병조림 유기농 칸타니즈 아티초크, Alcachofa cantonesa orgánica enlatada o envasada, Konserverade eller inlagda ekologiska kronärtskockor, Catania
50471503	Canned or jarred organic french artichokes	The variety of organic artichokes known as organic french artichokes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機フレンチ・アーティチョーク, 통조림 또는 병조림 유기농 프렌치 아티초크, Alcachofa francesa orgánica enlatada o envasada, Konserverade eller inlagda ekologiska franska kronärtskockor
50471504	Canned or jarred organic green globe artichokes	The variety of organic artichokes known as organic green globe artichokes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機グリーン・グローブ・アーティチョーク, 통조림 또는 병조림 유기농 그린 글로브 아티초크, Alcachofa globo verde orgánica enlatada o envasada, Konserverade eller inlagda ekologiska kronärtskockor, Green g
50471505	Canned or jarred organic gros camus de bretagne artichokes	The variety of organic artichokes known as organic gros camus de bretagne artichokes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機グロ・カミュ・ド・ブルターニュ・アーティチョーク, 통조림 또는 병조림 유기농 그로스 카뮤 드 브레타뉴 아티초크, Alcachofa gros camus de bretaña orgánica enlatada o envasada, Konserverade eller inlagda ekologiska

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50471506	Canned or jarred organic midi artichokes	The variety of organic artichokes known as organic midi artichokes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ミディ・アーティチョーク, 통조림 또는 병조림 유기농 미디 아티초크, Alcachofa midi orgánica enlatada o envasada, Konserverade eller inlagda ekologiska kronärtskockor, Midi
50471507	Canned or jarred organic purple globe artichokes	The variety of organic artichokes known as organic purple globe artichokes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機パープル・グローブ・アーティチョーク, 통조림 또는 병조림 유기농 퍼플 글로브 아티초크, Alcachofa globo morado orgánica enlatada o envasada, Konserverade eller inlagda ekologiska kronärtskockor, Purple
50471508	Canned or jarred organic purple sicilian artichokes	The variety of organic artichokes known as organic purple sicilian artichokes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機パープル・シシリアン・アーティチョーク, 통조림 또는 병조림 유기농 퍼플 시실리 아티초크, Alcachofa morado cecilia orgánica enlatada o envasada, Konserverade eller inlagda ekologiska kronärtskockor, Pur
50471509	Canned or jarred organic romanesco artichokes	The variety of organic artichokes known as organic romanesco artichokes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ロマネスコ・アーティチョーク, 통조림 또는 병조림 유기농 로마네스코 아티초크, Alcachofa romanesco orgánica enlatada o envasada, Konserverade eller inlagda ekologiska kronärtskockor, Romanesco
50471510	Canned or jarred organic spinoso sardo artichokes	The variety of organic artichokes known as organic spinoso sardo artichokes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機スピノーザ・サルド・アーティチョーク, 통조림 또는 병조림 유기농 스피노소 사르도 아티초크, Alcachofa espinoso sardo orgánica enlatada o envasada, Konserverade eller inlagda ekologiska kronärtskockor, Sp
50471511	Canned or jarred organic vert de laon artichokes	The variety of organic artichokes known as organic vert de laon artichokes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ヴェール・ド・ラオン・アーティチョーク, 통조림 또는 병조림 유기농 베드 라온 아티초크, Alcachofa vert de laon orgánica enlatada o envasada, Konserverade eller inlagda ekologiska kronärtskockor, Vert

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50471512	Canned or jarred organic violetta di chioggia artichokes	The variety of organic artichokes known as organic violetta di chioggia artichokes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ヴィオレッタ・ディ・キオッジャ・アーティチョーク, 통조림 또는 병조림 유기농 바이올레타 디 치오지아 아티초크, Alcachofa violeta de chiggiia orgánica enlatada o envasada, Konserverade eller inlagda ekologiska kro
50471513	Canned or jarred organic violetto di toscana artichokes	The variety of organic artichokes known as organic violetto di toscana artichokes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ヴィォレット・ド・トスカーナ・アーティチョーク, 통조림 또는 병조림 유기농 바이올레타 디 토스카나 아티초크, Alcachofa violeta de toscana orgánica enlatada o envasada, Konserverade eller inlagda ekologiska kronä

Class 50471600 Canned or jarred organic asparagus

Definition (if available) The type of organic vegetable known as organic asparagus that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50471601	Canned or jarred organic connover's colossal asparagus	The variety of organic asparagus known as organic connover's colossal asparagus that have been canned or jarred for preservation.	缶詰または瓶詰めの有機コンノーバズ・コロサル・アスパラガス, 통조림 또는 병조림 유기농 코노버 콜로살 아스파라거스, Espárragos connovers colosal orgánicos enlatados o envasados, Konserverade eller inlagda ekologiska kronärtsko
50471602	Canned or jarred organic franklin asparagus	The variety of organic asparagus known as organic franklin asparagus that have been canned or jarred for preservation.	缶詰または瓶詰めの有機フランクリン・アスパラガス, 통조림 또는 병조림 유기농 프랭클린 아스파라거스, Espárragos franklin orgánicos enlatados o envasados, Konserverad eller inlagd ekologisk sparris, Franklin
50471603	Canned or jarred organic giant mammoth asparagus	The variety of organic asparagus known as organic giant mammoth asparagus that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ジャイアント・マンモス・アスパラガス, 통조림 또는 병조림 유기농 자이언트 매머드 아스파라거스, Espárragos mamut gigante orgánicos enlatados o envasados, Konserverad eller inlagd ekologisk sparris, Giant m
50471604	Canned or jarred organic lucullus asparagus	The variety of organic asparagus known as organic lucullus asparagus that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ルクルス・アスパラガス, 통조림 또는 병조림 유기농 루쿨루스 아스파라거스, Espárragos lucullus orgánicos enlatados o envasados, Konserverad eller inlagd ekologisk sparris, Lucullus

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50471605	Canned or jarred organic martha washington asparagus	The variety of organic asparagus known as organic martha washington asparagus that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マーサ・ワシントン・アスパラガス, 통조림 또는 병조림 유기농 마타 워싱턴 아스파라거스, Espárragos martha washington orgánicos enlatados o envasados, Konserverad eller inlagd ekologisk sparris, Martha

Class 50471700 Canned or jarred organic avocados

Definition (if available) The type of organic vegetable known as organic avocados that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50471701	Canned or jarred organic ajax b-7 avocados	The variety of organic avocados known as organic ajax b-7 avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アジャックスb-7アボカド/エイジャックスb-7アボカド, 통조림 또는 병조림 유기농 아약스 b-7 아보카도, Aguacate ajax b – 7 orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Ajax b-7
50471702	Canned or jarred organic arue avocados	The variety of organic avocados known as organic arue avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アルーアルパラガス/アルエ・アスパラガス, 통조림 또는 병조림 유기농 아루 아보카도, Aguacate arue orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Arue
50471703	Canned or jarred organic bacon avocados	The variety of organic avocados known as organic bacon avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ベーコンアボカド, 통조림 또는 병조림 유기농 베이컨 아보카도, Aguacate bacon orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Bacon
50471704	Canned or jarred organic benik avocados	The variety of organic avocados known as organic benik avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ベニック・アボガド, 통조림 또는 병조림 유기농 베닉 아보카도, Aguacate benik orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Benik
50471705	Canned or jarred organic bernecker avocados	The variety of organic avocados known as organic bernecker avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機バーネッカーアボガド, 통조림 또는 병조림 유기농 베르네커 아보카도, Aguacate bernecker orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Bernecker

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50471706	Canned or jarred organic beta avocados	The variety of organic avocados known as organic beta avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ベータアボカド, 통조림 또는 병조림 유기농 베타 아보카도, Aguacate beta orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Beta
50471707	Canned or jarred organic biondo avocados	The variety of organic avocados known as organic biondo avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ビオンドアボカド, 통조림 또는 병조림 유기농 바이온도 아보카도, Aguacate biondo orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Biondo
50471708	Canned or jarred organic black prince avocados	The variety of organic avocados known as organic black prince avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブラック・プリンス・アボカド, 통조림 또는 병조림 유기농 블랙 프린스 아보카도, Aguacate príncipe negro orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Black prince
50471709	Canned or jarred organic blair avocados	The variety of organic avocados known as organic blair avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブレア・アボカド, 통조림 또는 병조림 유기농 블레어 아보카도, Aguacate blair orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Blair
50471710	Canned or jarred organic blair booth avocados	The variety of organic avocados known as organic blair booth avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブレア・ブース・アボカド, 통조림 또는 병조림 유기농 블레어 부스 아보카도, Aguacate blair cabina orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Blair booth
50471711	Canned or jarred organic booth 1 avocados	The variety of organic avocados known as organic booth 1 avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブース1アボカド, 통조림 또는 병조림 유기농 부스 1 아보카도, Aguacate cabina 1 orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Booth 1
50471712	Canned or jarred organic booth 3 avocados	The variety of organic avocados known as organic booth 3 avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブース3アボカド, 통조림 또는 병조림 유기농 부스 3 아보카도, Aguacate cabina 3 orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Booth 3

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50471713	Canned or jarred organic booth 5 avocados	The variety of organic avocados known as organic booth 5 avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブース5アボカド, 통조림 또는 병조림 유기농 부스 5 아보카도, Aguacate cabina 5 orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Booth 5
50471714	Canned or jarred organic booth 7 avocados	The variety of organic avocados known as organic booth 7 avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブース7アボカド, 통조림 또는 병조림 유기농 부스 7 아보카도, Aguacate cabina 7 orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Booth 7
50471715	Canned or jarred organic booth 8 avocados	The variety of organic avocados known as organic booth 8 avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブース8アボカド, 통조림 또는 병조림 유기농 부스 8 아보카도, Aguacate cabina 8 orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Booth 8
50471716	Canned or jarred organic brooks 1978 avocados	The variety of organic avocados known as organic brooks 1978 avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブルックス1978アボカド, 통조림 또는 병조림 유기농 브룩스 8 아보카도, Aguacate brooks 1978 orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Brooks 1978
50471717	Canned or jarred organic brookslate avocados	The variety of organic avocados known as organic brookslate avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブルックスレート・アボカド, 통조림 또는 병조림 유기농 브룩슬레이트 아보카도, Aguacate brookslate orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Brookslate
50471718	Canned or jarred organic california haas avocados	The variety of organic avocados known as organic california haas avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機カリフォルニア・ハース・アボカド, 통조림 또는 병조림 유기농 캘리포니아 하스 아보카도, Aguacate california haas orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, California haa
50471719	Canned or jarred organic catalina avocados	The variety of organic avocados known as organic catalina avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機カタリーナ・アボカド, 통조림 또는 병조림 유기농 카탈리나 아보카도, Aguacate catalina orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Catalina

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50471720	Canned or jarred organic chica avocados	The variety of organic avocados known as organic chica avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機チカ・アボカド, 통조림 또는 병조림 유기농 차이카 아보카도, Aguacate chica orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Chica
50471721	Canned or jarred organic choquette avocados	The variety of organic avocados known as organic choquette avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機クロケット・アボカド, 통조림 또는 병조림 유기농 쇼케트 아보카도, Aguacate choquette orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Choquette
50471722	Canned or jarred organic christina avocados	The variety of organic avocados known as organic christina avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機クリスティナー・アボカド, 통조림 또는 병조림 유기농 크리스티나 아보카도, Aguacate cristina orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Christina
50471723	Canned or jarred organic collinson avocados	The variety of organic avocados known as organic collinson avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機コリンソン・アボカド, 통조림 또는 병조림 유기농 콜린슨 아보카도, Aguacate collison orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Collinson
50471724	Canned or jarred organic donnie avocados	The variety of organic avocados known as organic donnie avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ドニー・アボカド, 통조림 또는 병조림 유기농 도니 아보카도, Aguacate donnie orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Donnie
50471725	Canned or jarred organic dr dupuis number 2 avocados	The variety of organic avocados known as organic dr. dupuis number 2 avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ドクター・デュピュイ・ナンバー2アボカド, 통조림 또는 병조림 유기농 듀피스 넘버 2 아보카도, Aguacate dr dupis numero 2 orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Dr dupui
50471726	Canned or jarred organic dr dupuis avocados	The variety of organic avocados known as organic dr. dupuis avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ドクター・デュピュイ・アボカド, 통조림 또는 병조림 유기농 듀피스 아보카도, Aguacate dr. dupie orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Dr dupuis

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50471727	Canned or jarred organic ettinger avocados	The variety of organic avocados known as organic ettinger avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機エッティンガー・アボカド, 통조림 또는 병조림 유기농 에틴저 아보카도, Aguacate ettinger orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Ettinger
50471728	Canned or jarred organic fuchs avocados	The variety of organic avocados known as organic fuchs avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機フックス・アボカド, 통조림 또는 병조림 유기농 퓨쉬 아보카도, Aguacate fuch orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Fuchs
50471729	Canned or jarred organic fuchs gwen avocados	The variety of organic avocados known as organic fuchs gwen avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機フックス・グウェン・アボカド, 통조림 또는 병조림 유기농 퓨쉬 그웬 아보카도, Aguacate fuch gwen orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Fuchs gwen
50471730	Canned or jarred organic fuerte avocados	The variety of organic avocados known as organic fuerte avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機フェルテ・アボカド, 통조림 또는 병조림 유기농 푸레르테 아보카도, Aguacate fuerte orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Fuerte
50471731	Canned or jarred organic gorham avocados	The variety of organic avocados known as organic gorham avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ゴーハム・アボカド, 통조림 또는 병조림 유기농 고함 아보카도, Aguacate gotham orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Gorham
50471732	Canned or jarred organic gossman avocados	The variety of organic avocados known as organic gossman avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ゴスマン・アボカド, 통조림 또는 병조림 유기농 고스먼 아보카도, Aguacate gossman orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Gossman
50471733	Canned or jarred organic guatemalan seedling avocados	The variety of organic avocados known as organic guatemalan seedling avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機グアテマラ実生アボガド/グアテマラ・シードリング・アボガド, 통조림 또는 병조림 유기농 과테말라 씨없는 아보카도, Aguacate guatemala sin pepa orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado

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50471734	Canned or jarred organic hall avocados	The variety of organic avocados known as organic hall avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ホール・アボカド, 통조림 또는 병조림 유기농 홀 아보카도, Aguacate hall orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Hall
50471735	Canned or jarred organic hardee avocados	The variety of organic avocados known as organic hardee avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ハーディー・アボカド, 통조림 또는 병조림 유기농 하디 아보카도, Aguacate hardee orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Hardee
50471736	Canned or jarred organic haas avocados	The variety of organic avocados known as organic haas avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ハース・アボカド, 통조림 또는 병조림 유기농 하스 아보카도, Aguacate haas orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Haas
50471737	Canned or jarred organic herman avocados	The variety of organic avocados known as organic herman avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ハーマン・アボカド, 통조림 또는 병조림 유기농 허먼 아보카도, Aguacate herman orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Herman
50471738	Canned or jarred organic hickson avocados	The variety of organic avocados known as organic hickson avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ヒクソン・アボカド, 통조림 또는 병조림 유기농 힉슨 아보카도, Aguacate hickson orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Hickson
50471739	Canned or jarred organic k-5 avocados	The variety of organic avocados known as organic k-5 avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機k-5アボカド, 통조림 또는 병조림 유기농 K-5 아보카도, Aguacate k-5 orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, K-5
50471740	Canned or jarred organic k-9 avocados	The variety of organic avocados known as organic k-9 avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機k-9アボカド, 통조림 또는 병조림 유기농 K-9 아보카도, Aguacate k- 9 orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, K-9
50471741	Canned or jarred organic lamb haas avocados	The variety of organic avocados known as organic lamb haas avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ラム・ハース・アボカド, 통조림 또는 병조림 유기농 람 하스 아보카도, Aguacate cordero haas orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Lamb haas

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50471742	Canned or jarred organic leona avocados	The variety of organic avocados known as organic leona avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機レオナ・アボカド, 통조림 또는 병조림 유기농 레오나 아보카도, Aguacate leona orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Leona
50471743	Canned or jarred organic leona linda avocados	The variety of organic avocados known as organic leona linda avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機レオナ・リンダ・アボカド, 통조림 또는 병조림 유기농 레오나 린다 아보카도, Aguacate leona linda orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Leona linda
50471744	Canned or jarred organic lisa p avocados	The variety of organic avocados known as organic lisa p avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機リサ・ピー・アボカド, 통조림 또는 병조림 유기농 리사 피 아보카도, Aguacate lisa p orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Lisa p
50471745	Canned or jarred organic lisa loretta avocados	The variety of organic avocados known as organic lisa loretta avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機リサ・ロレッタ・アボカド, 통조림 또는 병조림 유기농 리사 로레타 아보카도, Aguacate lisa loretta orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Lisa loretta
50471746	Canned or jarred organic loretta avocados	The variety of organic avocados known as organic loretta avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ロレッタ・アボカド, 통조림 또는 병조림 유기농 로레타 아보카도, Aguacate loretta orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Loretta
50471747	Canned or jarred organic lula avocados	The variety of organic avocados known as organic lula avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ルーラ・アボカド, 통조림 또는 병조림 유기농 룰라 아보카도, Aguacate lula orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Lula
50471748	Canned or jarred organic lula macarthur avocados	The variety of organic avocados known as organic lula macarthur avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ルーラ・マッカーサー・アボカド, 통조림 또는 병조림 유기농 룰라 맥아더 아보카도, Aguacate lula mascarthur orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Lula macarthur

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50471749	Canned or jarred organic marcus avocados	The variety of organic avocados known as organic marcus avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マーカス・アボカド, 통조림 또는 병조림 유기농 마커스 아보카도, Aguacate marcus orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Marcus
50471750	Canned or jarred organic melendez avocados	The variety of organic avocados known as organic melendez avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機メレンデス・アボカド, 통조림 또는 병조림 유기농 멜렌데즈 아보카도, Aguacate melendez orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Melendez
50471751	Canned or jarred organic meya p avocados	The variety of organic avocados known as organic meya p avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機メイヤ・ピー・アボカド, 통조림 또는 병조림 유기농 메야 피 아보카도, Aguacate meya orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Meya p
50471752	Canned or jarred organic miguel p avocados	The variety of organic avocados known as organic miguel p avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ミゲル・ピー・アボカド, 통조림 또는 병조림 유기농 미겔 피 아보카도, Aguacate miguel p orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Miguel p
50471753	Canned or jarred organic monroe avocados	The variety of organic avocados known as organic monroe avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機モンローアボカド, 통조림 또는 병조림 유기농 먼로 아보카도, Aguacate monroe orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Monroe
50471754	Canned or jarred organic murrieta green avocados	The variety of organic avocados known as organic murrieta green avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ムリエータ・グリーン・アボカド, 통조림 또는 병조림 유기농 무리에타 그린 아보카도, Aguacate murrieta verde orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Murrieta green
50471755	Canned or jarred organic nabal avocados	The variety of organic avocados known as organic nabal avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ナバル・アボカド, 통조림 또는 병조림 유기농 나발 아보카도, Aguacate nabal orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Nabal

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50471756	Canned or jarred organic nadir avocados	The variety of organic avocados known as organic nadir avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ナディール・アボカド, 통조림 또는 병조림 유기농 나디르 아보카도, Aguacate nadir orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Nadir
50471757	Canned or jarred organic nesbitt avocados	The variety of organic avocados known as organic nesbitt avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ネスビット・アボカド, 통조림 또는 병조림 유기농 네스비트 아보카도, Aguacate nesbitt orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Nesbitt
50471758	Canned or jarred organic peterson avocados	The variety of organic avocados known as organic peterson avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ピターソン・アボカド, 통조림 또는 병조림 유기농 피터슨 아보카도, Aguacate peterson orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Peterson
50471759	Canned or jarred organic pinelli avocados	The variety of organic avocados known as organic pinelli avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ピネッリ・アボカド, 통조림 또는 병조림 유기농 피넬리 아보카도, Aguacate pinelli orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Pinelli
50471760	Canned or jarred organic pinkerton avocados	The variety of organic avocados known as organic pinkerton avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ピンカートン・アボカド, 통조림 또는 병조림 유기농 피커톤 아보카도, Aguacate pinkerton orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Pinkerton
50471761	Canned or jarred organic pollock avocados	The variety of organic avocados known as organic pollock avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ポロック・アボカド, 통조림 또는 병조림 유기농 폴락 아보카도, Aguacate pollock orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Pollock
50471762	Canned or jarred organic puebla avocados	The variety of organic avocados known as organic puebla avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機プエブラ・アボカド, 통조림 또는 병조림 유기농 푸에블라 아보카도, Aguacate puebla orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Puebla

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50471763	Canned or jarred organic reed avocados	The variety of organic avocados known as organic reed avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機リード・アボカド, 통조림 또는 병조림 유기농 리드 아보카도, Aguacate reed orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Reed
50471764	Canned or jarred organic rue avocados	The variety of organic avocados known as organic rue avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ルーアボカド, 통조림 또는 병조림 유기농 루 아보카도, Aguacaterue orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Rue
50471765	Canned or jarred organic ruehle avocados	The variety of organic avocados known as organic ruehle avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ルエール・アボカド, 통조림 또는 병조림 유기농 루엘 아보카도, Aguacateruehle orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Ruehle
50471766	Canned or jarred organic ryan avocados	The variety of organic avocados known as organic ryan avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ライアン・アボカド, 통조림 또는 병조림 유기농 라이언 아보카도, Aguacate ryan orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Ryan
50471767	Canned or jarred organic semil 34 avocados	The variety of organic avocados known as organic semil 34 avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機セミル34アボカド, 통조림 또는 병조림 유기농 세밀 34 아보카도, Aguacate semil orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Semil 34
50471768	Canned or jarred organic semil 43 avocados	The variety of organic avocados known as organic semil 43 avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機セミル43アボカド, 통조림 또는 병조림 유기농 세밀 43 아보카도, Aguacate semil 43 orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Semil 43
50471769	Canned or jarred organic simmonds avocados	The variety of organic avocados known as organic simmonds avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機シモンズ・アボカド, 통조림 또는 병조림 유기농 시몬즈 아보카도, Aguacate simonds orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Simmonds
50471770	Canned or jarred organic simpson avocados	The variety of organic avocados known as organic simpson avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機シンプソン・アボカド, 통조림 또는 병조림 유기농 심슨 아보카도, Aguacate simpson orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Simpson

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50471771	Canned or jarred organic taylor avocados	The variety of organic avocados known as organic taylor avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機テイラーアボカド, 통조림 또는 병조림 유기농 테일러 아보카도, Aguacate taylor orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Taylor
50471772	Canned or jarred organic tonnage avocados	The variety of organic avocados known as organic tonnage avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機タニッジ・アボガド/トニッジ・アボガド, 통조림 또는 병조림 유기농 토니지 아보카도, Aguacate tonelada orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Tonnage
50471773	Canned or jarred organic tower avocados	The variety of organic avocados known as organic tower avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機タワーアボカド, 통조림 또는 병조림 유기농 타워 아보카도, Aguacate torre orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Tower
50471774	Canned or jarred organic tower li avocados	The variety of organic avocados known as organic tower ii avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機タワー・リ・アボカド, 통조림 또는 병조림 유기농 타워 리 아보카도, Aguacate torre li orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Tower li
50471775	Canned or jarred organic trapp avocados	The variety of organic avocados known as organic trapp avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機トラップ・アボカド, 통조림 또는 병조림 유기농 트랩 아보카도, Aguacate trapp orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Trapp
50471776	Canned or jarred organic west indian seedling avocados	The variety of organic avocados known as organic windian seedling avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ウェスト・インディアン実生アボカド/ウェスト・インディアン・シードリング・アボカド, 통조림 또는 병조림 유기농 윈디안 시들링 아보카도, Aguacate semilla de caribe orgánico enlatado o envasado, Konserverad eller inlagd ekologi
50471777	Canned or jarred organic wagner avocados	The variety of organic avocados known as organic wagner avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ワグナーアボカド, 통조림 또는 병조림 유기농 바그너 아보카도, Aguacate wagner orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Wagner

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50471778	Canned or jarred organic waldin avocados	The variety of organic avocados known as organic waldin avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ウォールディン・アボカド, 통조림 또는 병조림 유기농 볼드윈 아보카도, Aguacate waldin orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Waldin
50471779	Canned or jarred organic wurtz avocados	The variety of organic avocados known as organic wurtz avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ウルツ・アボカド, 통조림 또는 병조림 유기농 바츠 아보카도, Aguacate wurtz orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Wurtz
50471780	Canned or jarred organic zio p avocados	The variety of organic avocados known as organic zio p avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ジオ・ピー・アボガド, 통조림 또는 병조림 유기농 지오 피 아보카도, Aguacate zio p orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Zio p
50471781	Canned or jarred organic ziu avocados	The variety of organic avocados known as organic ziu avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ジウ・アボガド, 통조림 또는 병조림 유기농 지우 아보카도, Aguacate ziu orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Ziu
50471782	Canned or jarred organic zutano avocados	The variety of organic avocados known as organic zutano avocados that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ズターノ・アボカド, 통조림 또는 병조림 유기농 주타노 아보카도, Aguacate zultano orgánico enlatado o envasado, Konserverad eller inlagd ekologisk avocado, Zutano

Class 50471800 Canned or jarred organic beans

Definition (if available) The type of organic vegetable known as organic beans that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50471801	Canned or jarred organic anasazi or aztec beans	The variety of organic beans known as organic anasazi or aztec beans that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アナサジまたはアズテック・ビーンズ, 통조림 또는 병조림 유기농 아나사지 콩, Frijoles anasazi ® orgánicos enlatados o envasados, Konserverade eller inlagda ekologiska Anasazi®-bönor

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50471802	Canned or jarred organic appaloosa beans	The variety of organic beans known as organic appaloosa beans that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アパルーサ豆/アパルーサ・ビーン, 통조림 또는 병조림 유기농 아팔루사 콩, Frijoles appaloosa orgánicos enlatados o envasados, Konserverade eller inlagda ekologiska bönor, Appaloosa
50471803	Canned or jarred organic azuki beans	The variety of organic beans known as organic azuki beans that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アズキ/小豆, 통조림 또는 병조림 유기농 아주키 콩, Frijoles azuki orgánicos enlatados o envasados, Konserverade eller inlagda ekologiska bönor, Azuki
50471804	Canned or jarred organic barlotti beans	The variety of organic beans known as organic barlotti beans that have been canned or jarred for preservation.	缶詰または瓶詰めの有機バルロッティ豆/トスカーナ豆/バルロッティ・ビーン, 통조림 또는 병조림 유기농 발로티 콩, Frijoles barlotti orgánicos enlatados o envasados, Konserverade eller inlagda ekologiska bönor, Barlotti
50471805	Canned or jarred organic black appaloosa beans	The variety of organic beans known as organic black appaloosa beans that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブラック・アパルーサ豆/ブラック・アパルーサ・ビーン, 통조림 또는 병조림 유기농 검은 아팔루사 콩, Frijoles appaloosa negra orgánicos enlatados o envasados, Konserverade eller inlagda ekologiska bönor, Blac
50471806	Canned or jarred organic black beans	The variety of organic beans known as organic black beans that have been canned or jarred for preservation.	缶詰または瓶詰めの有機黒豆, 통조림 또는 병조림 유기농 검은 콩, Frijoles negros orgánicos enlatados o envasados, Konserverade eller inlagda ekologiska svarta bönor
50471807	Canned or jarred organic black gram beans	The variety of organic beans known as organic black gram beans that have been canned or jarred for preservation.	缶詰または瓶詰めの有機毛蔓小豆/ケツルアズキ/ブラック・グラム・ビーン, 통조림 또는 병조림 유기농 검은 그램 콩, Frijoles gran negros orgánicos enlatados o envasados, Konserverade eller inlagda ekologiska bönor, Black gram
50471808	Canned or jarred organic black shackamaxon beans	The variety of organic beans known as organic black shackamaxon beans that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブラック・シャクカマクソン豆/ブラック・シャクカマソン・ビーン, 통조림 또는 병조림 유기농 검은 샤카맥슨 콩, Frijoles shackamaxon negro orgánicos enlatados o envasados, Konserverade eller inlagda ekologiska böno

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50471809	Canned or jarred organic blackeyed beans	The variety of organic beans known as organic blackeyed beans that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブラックアイド豆/ブラックアイド・ビーン, 통조림 또는 병조림 유기농 블랙아이드 콩, Frijoles ojo negro orgánicos enlatados o envasados, Konserverade eller inlagda ekologiska bönor, Blavkeye
50471810	Canned or jarred organic bobby beans	The variety of organic beans known as organic bobby beans that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ボビー豆/ボビービーン, 통조림 또는 병조림 유기농 바비 콩, Frijoles bobby orgánicos enlatados o envasados, Konserverade eller inlagda ekologiska bönor, Bobby
50471811	Canned or jarred organic bolita beans	The variety of organic beans known as organic bolita beans that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ボリタ豆/ボリタ・ビーン, 통조림 또는 병조림 유기농 볼리타 콩, Frijoles bolita orgánicos enlatados o envasados, Konserverade eller inlagda ekologiska bönor, Bolita
50471812	Canned or jarred organic brown lazy wife beans	The variety of organic beans known as organic brown lazy wife beans that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブラウン・レイジーワイフ豆/ブラウン・レイジーワイフ・ビーン, 통조림 또는 병조림 유기농 브라운 레이지 와이프 콩, Frijoles esposa perezosa carmelita orgánicos enlatados o envasados, Konserverade eller inlagda ekol
50471813	Canned or jarred organic calypso beans	The variety of organic beans known as organic calypso beans that have been canned or jarred for preservation.	缶詰または瓶詰めの有機カリプソ豆/カリプソ・ビーン, 통조림 또는 병조림 유기농 칼립소 콩, Frijoles calipso orgánicos enlatados o envasados, Konserverade eller inlagda ekologiska bönor, Calypso
50471814	Canned or jarred organic cannellini beans	The variety of organic beans known as organic cannellini beans that have been canned or jarred for preservation.	缶詰または瓶詰めの有機カネリーニ豆/カネリーニ・ビーン, 통조림 또는 병조림 유기농 카넬리니 콩, Frijoles canelini orgánicos enlatados o envasados, Konserverade eller inlagda ekologiska bönor, Cannellini
50471815	Canned or jarred organic castor beans	The variety of organic beans known as organic castor beans that have been canned or jarred for preservation.	缶詰または瓶詰めの有機キャスター豆/キャスター・ビーン, 통조림 또는 병조림 유기농 카스토 콩, Frijoles castor orgánicos enlatados o envasados, Konserverade eller inlagda ekologiska bönor, Castor

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50471816	Canned or jarred organic china yellow beans	The variety of organic beans known as organic china yellow beans that have been canned or jarred for preservation.	缶詰または瓶詰めの有機チャイナ・イエロー豆/チャイナ・イエロービーン, 통조림 또는 병조림 유기농 차이나 옐로우 콩, Frijoles amarillo chino orgánicos enlatados o envasados, Konserverade eller inlagda ekologiska bönor, China ye
50471817	Canned or jarred organic dragon tongue beans	The variety of organic beans known as organic dragon tongue beans that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ドラゴン・タング豆/ドラゴン・タング・ビーン, 통조림 또는 병조림 유기농 드래곤 텅 콩, Frijoles lengua de dragón orgánicos enlatados o envasados, Konserverade eller inlagda ekologiska bönor, Dragon to
50471818	Canned or jarred organic european soldier beans	The variety of organic beans known as organic european soldier beans that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ヨーロピアン・ソルジャー豆/ヨーロピアン・ソルジャー・ビーン, 통조림 또는 병조림 유기농 유럽 솔저 콩, Frijoles soldado europeo orgánicos enlatados o envasados, Konserverade eller inlagda ekologiska soldatbön
50471819	Canned or jarred organic fava beans	The variety of organic beans known as organic fava beans that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ソラマメ/空豆, 통조림 또는 병조림 유기농 파바 콩, Frijoles fava orgánicos enlatados o envasados, Konserverade eller inlagda ekologiska bondbönor
50471820	Canned or jarred organic flageolet beans	The variety of organic beans known as organic flageolet beans that have been canned or jarred for preservation.	缶詰または瓶詰めの有機フラジェオレット豆/フラジェオレット・ビーン, 통조림 또는 병조림 유기농 플레지올렛 콩, Frijoles flageolet orgánicos enlatados o envasados, Konserverade eller inlagda ekologiska flageolet-bönor
50471821	Canned or jarred organic french horticultural beans	The variety of organic beans known as organic french horticultural beans that have been canned or jarred for preservation.	缶詰または瓶詰めの有機フレンチ・ホルティカルチャー豆/フレンチホルティカルチャー・ビーン, 통조림 또는 병조림 유기농 프렌치 호티컬츄럴 콩, Frijoles horticultura francesa orgánicos enlatados o envasados, Konserverade eller inlagda ekolog

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50471822	Canned or jarred organic french navy beans	The variety of organic beans known as organic french navy beans that have been canned or jarred for preservation.	缶詰または瓶詰めの有機フレンチ・ネイビー豆/フレンチ・ネイビー・ビーン, 통조림 또는 병조림 유기농 프렌치 네이비 콩, Frijoles marina francesa orgánicos enlatados o envasados, Konserverade eller inlagda ekologiska små vita böno
50471823	Canned or jarred organic giant white coco beans	The variety of organic beans known as organic giant white coco beans that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ジャイアント・ホワイト・ココ豆/ジャイアント・ホワイト・ココ・ビーン, 통조림 또는 병조림 유기농 자이언트 화이트 코코 콩, Frijoles coco gigante blanco orgánicos enlatados o envasados, Konserverade eller inlagda ekolog
50471824	Canned or jarred organic green beans	The variety of organic beans known as organic green beans that have been canned or jarred for preservation.	缶詰または瓶詰めの有機サヤインゲン/マング・ビーン/緑豆, 통조림 또는 병조림 유기농 그린 콩, Frijoles verdes orgánicos enlatados o envasados, Konserverade eller inlagda ekologiska gröna bönor
50471825	Canned or jarred organic green romano beans	The variety of organic beans known as organic green romano beans that have been canned or jarred for preservation.	缶詰または瓶詰めの有機グリーン・ロマノ豆/グリーン・ロマノ・ビーン, 통조림 또는 병조림 유기농 그린 로마노 콩, Frijoles romano verde orgánicos enlatados o envasados, Konserverade eller inlagda ekologiska gröna romano-bönor
50471826	Canned or jarred organic guar gum beans	The variety of organic beans known as organic guar gum beans that have been canned or jarred for preservation.	缶詰または瓶詰めの有機グアル・ガム豆/グアル・ガム・ビーン, 통조림 또는 병조림 유기농 구아검 콩, Frijoles guar gum orgánicos enlatados o envasados, Konserverade eller inlagda ekologiska guar-bönor
50471827	Canned or jarred organic haricot beans	The variety of organic beans known as organic haricot beans that have been canned or jarred for preservation.	缶詰または瓶詰めの有機いんげん豆/インゲン豆/三度豆, 통조림 또는 병조림 유기농 하리콧 콩, Frijoles haricot orgánicos enlatados o envasados, Konserverade eller inlagda ekologiska skärbönor
50471828	Canned or jarred organic hyacinth beans	The variety of organic beans known as organic hyacinth beans that have been canned or jarred for preservation.	缶詰または瓶詰めの有機藤豆/鵲豆, 통조림 또는 병조림 유기농 시야신스 콩, Frijoles hyacinth orgánicos enlatados o envasados, Konserverade eller inlagda ekologiska hyacintbönor

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50471829	Canned or jarred organic italian type beans	The variety of organic beans known as organic italian type beans that have been canned or jarred for preservation.	缶詰または瓶詰めの有機イタリアン・タイプ豆/イタリアン・タイプ・ビーン, 통조림 또는 병조림 유기농 이탈리안 타입 콩, Frijoles tipo italiano orgánicos enlatados o envasados, Konserverade eller inlagda ekologiska italienska böno
50471830	Canned or jarred organic jackson wonder beans	The variety of organic beans known as organic jackson wonder beans that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ジャクソン・ワンダー豆/ジャクソン・ワンダー・ビーン, 통조림 또는 병조림 유기농 잭슨 원더 콩, Frijoles asombro jackson orgánicos enlatados o envasados, Konserverade eller inlagda ekologiska bönor, Jackso
50471831	Canned or jarred organic jacob's cattle beans	The variety of organic beans known as organic jacob's cattle beans that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ジェイコブス・カトル豆/ジェイコブス・カトル・ビーン, 통조림 또는 병조림 유기농 야곱의 캐틀 콩, Frijoles ganado jacobs orgánicos enlatados o envasados, Konserverade eller inlagda ekologiska bönor, Jacob'
50471832	Canned or jarred organic kentucky wonder beans	The variety of organic beans known as organic kentucky wonder beans that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ケンタッキーワンダー豆/ケンタッキーワンダービーン, 통조림 또는 병조림 유기농 켄터키 원더 콩, Frijoles asombro kentucky orgánicos enlatados o envasados, Konserverade eller inlagda ekologiska bönor, Kentu
50471833	Canned or jarred organic kidney beans	The variety of organic beans known as organic kidney beans that have been canned or jarred for preservation.	缶詰または瓶詰めの有機インゲン豆, 통조림 또는 병조림 유기농 강낭콩, Frijoles riñón orgánicos enlatados o envasados, Konserverade eller inlagda ekologiska kidneybönor
50471834	Canned or jarred organic lima beans	The variety of organic beans known as organic lima beans that have been canned or jarred for preservation.	缶詰または瓶詰めの有機リマ豆/リマ・ビーン, 통조림 또는 병조림 유기농 리마 콩, Frijoles lima orgánicos enlatados o envasados, Konserverade eller inlagda ekologiska limabönor
50471835	Canned or jarred organic madeira/madera beans	The variety of organic beans known as organic madeira/madera beans that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マデイラ/マデラ豆, 통조림 또는 병조림 유기농 메데이라/마데라 콩, Frijoles madera orgánicos enlatados o envasados, Konserverade eller inlagda ekologiska madeirabönor

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50471836	Canned or jarred organic marrow beans	The variety of organic beans known as organic marrow beans that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マロウ豆/マロウビーン, 통조림 또는 병조림 유기농 매로우 콩, Frijoles medula orgánicos enlatados o envasados, Konserverade eller inlagda ekologiska märgbönor
50471837	Canned or jarred organic mat beans	The variety of organic beans known as organic mat beans that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マット豆/マットビーン, 통조림 또는 병조림 유기농 매트 콩, Frijoles mat orgánicos enlatados o envasados, Konserverade eller inlagda ekologiska mattbönor
50471838	Canned or jarred organic monstoller wild goose beans	The variety of organic beans known as organic monstoller wild goose beans that have been canned or jarred for preservation.	缶詰または瓶詰めの有機モンストラー・ワイルド・グース豆/モンストラー・ワイルド・グース・ビーン, 통조림 또는 병조림 유기농 몬스톨러 와일드 구스 콩, Frijoles monstoler ganzo salvaje orgánicos enlatados o envasados, Konserverade eller inlagda
50471839	Canned or jarred organic mortgage lifter beans	The variety of organic beans known as organic mortgage lifter beans that have been canned or jarred for preservation.	缶詰または瓶詰めの有機モーゲージ・リフター豆/モーゲージ・リフター・ビーン, 통조림 또는 병조림 유기농 모기지 리프터 콩, Frijoles mortgage lifter orgánicos enlatados o envasados, Konserverade eller inlagda ekologiska bönor, Mor
50471840	Canned or jarred organic moth beans	The variety of organic beans known as organic moth beans that have been canned or jarred for preservation.	缶詰または瓶詰めの有機モス豆/マット豆/モスビーン/マットビーン, 통조림 또는 병조림 유기농 모스 콩, Frijoles polilla orgánicos enlatados o envasados, Konserverade eller inlagda ekologiska moth-bönor,
50471841	Canned or jarred organic mung beans	The variety of organic beans known as organic mung beans that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マング豆/緑豆/マング・ビーン, 통조림 또는 병조림 유기농 멍 콩, Frijoles mung orgánicos enlatados o envasados, Konserverade eller inlagda ekologiska mungbönor
50471842	Canned or jarred organic munsi wolf bean	The variety of organic beans known as organic munsi wolf bean that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マンズィ・ウルフ豆/マンズィ・ウルフ・ビーン, 통조림 또는 병조림 유기농 먼시 울프 콩, Frijoles munsi wolf orgánicos enlatados o envasados, Konserverade eller inlagda ekologiska bönor, Munsi wolf

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50471843	Canned or jarred organic nuna beans	The variety of organic beans known as organic nuna beans that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ヌーニャ豆/ヌーニャ・ビーン, 통조림 또는 병조림 유기농 누나 콩, Frijoles nuna orgánicos enlatados o envasados, Konserverade eller inlagda ekologiska nunabönor
50471844	Canned or jarred organic pinto beans	The variety of organic beans known as organic pinto beans that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ピント豆/ピント・ビーン/うずら豆, 통조림 또는 병조림 유기농 핀토 콩, Frijoles pinto orgánicos enlatados o envasados, Konserverade eller inlagda ekologiska pintobönor
50471845	Canned or jarred organic pole beans	The variety of organic beans known as organic pole beans that have been canned or jarred for preservation.	缶詰または瓶詰めの有機さやいんげん（つる性）/サヤインゲン/ポールビーン, 통조림 또는 병조림 유기농 폴 콩, Frijoles runner orgánicos enlatados o envasados, Konserverade eller inlagda ekologiska buskbönor
50471846	Canned or jarred organic runner beans	The variety of organic beans known as organic runner beans that have been canned or jarred for preservation.	缶詰または瓶詰めの有機さやいんげん/サヤインゲン, 통조림 또는 병조림 유기농 러너 콩, String beans orgánicos enlatados o envasados, Konserverade eller inlagda ekologiska rosenbönor
50471847	Canned or jarred organic string beans	The variety of organic beans known as organic string beans that have been canned or jarred for preservation.	缶詰または瓶詰めの有機さやいんげん/サヤインゲン, 통조림 또는 병조림 유기농 스트링 콩, Frijoles habichuelas orgánicos enlatados o envasados, Konserverade eller inlagda ekologiska brytbönor
50471848	Canned or jarred organic tamarind beans	The variety of organic beans known as organic tamarind beans that have been canned or jarred for preservation.	缶詰または瓶詰めの有機タマリンド豆/タマリンド・ビーン, 통조림 또는 병조림 유기농 타마린드 콩, Frijoles tamarind orgánicos enlatados o envasados, Konserverade eller inlagda ekologiska tamarindbönor
50471849	Canned or jarred organic tonka beans	The variety of organic beans known as organic tonka beans that have been canned or jarred for preservation.	缶詰または瓶詰めの有機トンカ豆/トンカ・ビーン, 통조림 또는 병조림 유기농 통카 콩, Frijoles tonka orgánicos enlatados o envasados, Konserverade eller inlagda ekologiska tonkabönor

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50471850	Canned or jarred organic wax beans	The variety of organic beans known as organic wax beans that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ワックス豆・ワックス・ビーン, 통조림 또는 병조림 유기농 왁스 콩, Frijoles cera orgánicos enlatados o envasados, Konserverade eller inlagda ekologiska vaxbönor
50471851	Canned or jarred organic winged beans	The variety of organic beans known as organic winged beans that have been canned or jarred for preservation.	缶詰または瓶詰めの有機しかく豆/四角豆, 통조림 또는 병조림 유기농 윈지드 콩, Frijoles winged orgánicos enlatados o envasados, Konserverade eller inlagda ekologiska vingbönor
50471852	Canned or jarred organic yard long beans	The variety of organic beans known as organic yard long beans that have been canned or jarred for preservation.	缶詰または瓶詰めの有機長いんげん豆/ヤード・ロング・ビーン, 통조림 또는 병조림 유기농 야드 롱 콩, Frijoles largos orgánicos enlatados o envasados, Konserverade eller inlagda ekologiska sparrisbönor

Class 50471900 Canned or jarred organic beets

Definition (if available) The type of organic vegetable known as organic beets that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50471901	Canned or jarred organic action beets	The variety of organic beets known as organic action beets that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アクション・ビーツ, 통조림 또는 병조림 유기농 액션 사탕무, Remolacha acción orgánica enlatada o envasada, Konserverade eller inlagda ekologiska betor, Action
50471902	Canned or jarred organic albina vereduna beets	The variety of organic beets known as organic albina vereduna beets that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アルビーナ・ベレドゥナ・ビーツ, 통조림 또는 병조림 유기농 알비나 베레두나 사탕무, Remolacha albina vereduna orgánica enlatada o envasada, Konserverade eller inlagda ekologiska betor, Albina veredun
50471903	Canned or jarred organic barbabietola di chioggia beets	The variety of organic beets known as organic barbabietola di chioggia beets that have been canned or jarred for preservation.	缶詰または瓶詰めの有機バルバビエトーラ・ディ・キオッジャ・ビーツ, 통조림 또는 병조림 유기농 바바비에톨라 디 치오지아 사탕무, Remolacha barababiotela de chiggia orgánica enlatada o envasada, Konserverade eller inlagda ekologiska b

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50471904	Canned or jarred organic boltardy beets	The variety of organic beets known as organic boltardy beets that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ボルタルディ・ビーツ, 통조림 또는 병조림 유기농 볼타디 사탕무, Remolacha boltardy orgánica enlatada o envasada, Konserverade eller inlagda ekologiska betor, Boltardy
50471905	Canned or jarred organic bonel beets	The variety of organic beets known as organic bonel beets that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ボネル・ビーツ, 통조림 또는 병조림 유기농 보넬 사탕무, Remolacha bonel orgánica enlatada o envasada, Konserverade eller inlagda ekologiska betor, Bonel
50471906	Canned or jarred organic burpees golden beets	The variety of organic beets known as organic burpees golden beets that have been canned or jarred for preservation.	缶詰または瓶詰めの有機バーピーズ・ゴールデン。ビーツ, 통조림 또는 병조림 유기농 버피스 골든 사탕무, Remolacha burpees dorado orgánica enlatada o envasada, Konserverade eller inlagda ekologiska betor, Burpees golden
50471907	Canned or jarred organic cheltenham green top beets	The variety of organic beets known as organic cheltenham green top beets that have been canned or jarred for preservation.	缶詰または瓶詰めの有機チェルトナム・グリーントップ・ビーツ, 통조림 또는 병조림 유기농 찰튼햄 그린 사탕무, Remolacha cheltenham tapa verde orgánica enlatada o envasada, Konserverade eller inlagda ekologiska betor, Chelten
50471908	Canned or jarred organic cheltenham mono beets	The variety of organic beets known as organic cheltenham mono beets that have been canned or jarred for preservation.	缶詰または瓶詰めの有機チェルトナム・モノ・ビーツ, 통조림 또는 병조림 유기농 찰튼햄 모노 사탕무, Remolacha cheltenham mono orgánica enlatada o envasada, Konserverade eller inlagda ekologiska betor, Cheltenham mono
50471909	Canned or jarred organic chioggia beets	The variety of organic beets known as organic chioggia beets that have been canned or jarred for preservation.	缶詰または瓶詰めの有機キオッジャ・ビーツ, 통조림 또는 병조림 유기농 치오지아 사탕무, Remolacha chioggia orgánica enlatada o envasada, Konserverade eller inlagda ekologiska betor, Chioggia
50471910	Canned or jarred organic cylindra beets	The variety of organic beets known as organic cylindra beets that have been canned or jarred for preservation.	缶詰または瓶詰めの有機シリンドラ・ビーツ, 통조림 또는 병조림 유기농 실린드라 사탕무, Remolacha cilindra orgánica enlatada o envasada, Konserverade eller inlagda ekologiska betor, Cylindra

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50471911	Canned or jarred organic d'egypte beets	The variety of organic beets known as organic d'egypte beets that have been canned or jarred for preservation.	缶詰または瓶詰めの有機デジプト・ビーツ, 통조림 또는 병조림 유기농 드집트 사탕무, Remolacha dégypte orgánica enlatada o envasada, Konserverade eller inlagda ekologiska betor, D'egypte
50471912	Canned or jarred organic detroit 2 dark red beets	The variety of organic beets known as organic detroit 2 dark red beets that have been canned or jarred for preservation.	缶詰または瓶詰めの有機デトロイト2ダークレッド・ビーツ, 통조림 또는 병조림 유기농 디트로이트 2 다크 레드 사탕무, Remolacha detroit 2 rojo oscuro orgánica enlatada o envasada, Konserverade eller inlagda ekologiska betor, De
50471913	Canned or jarred organic detroit 2 little ball beets	The variety of organic beets known as organic detroit 2 little ball beets that have been canned or jarred for preservation.	缶詰または瓶詰めの有機デトロイト2リトルボール・ビーツ, 통조림 또는 병조림 유기농 디트로이트 2 리틀 볼 사탕무, Remolacha detroit 2 bala chiquita orgánica enlatada o envasada, Konserverade eller inlagda ekologiska betor, D
50471914	Canned or jarred organic egyptian flat beets	The variety of organic beets known as organic egyptian flat beets that have been canned or jarred for preservation.	缶詰または瓶詰めの有機エジプト・フラット・ビーツ, 통조림 또는 병조림 유기농 이집트 플랫 사탕무, Remolacha egipcia plana orgánica enlatada o envasada, Konserverade eller inlagda ekologiska betor, Egyptian flat
50471915	Canned or jarred organic egyptian turnip rooted beets	The variety of organic beets known as organic egyptian turnip rooted beets that have been canned or jarred for preservation.	缶詰または瓶詰めの有機エジプト・ターニップ・ルート・ビーツ, 통조림 또는 병조림 유기농 이집트 터닙 루티드 사탕무, Remolacha raíz de nabo egipcio orgánica enlatada o envasada, Konserverade eller inlagda ekologiska betor, Egy
50471916	Canned or jarred organic formanova beets	The variety of organic beets known as organic formanova beets that have been canned or jarred for preservation.	缶詰または瓶詰めの有機フォルマノバ・ビーツ, 통조림 또는 병조림 유기농 포마노바 사탕무, Remolacha fomanova orgánica enlatada o envasada, Konserverade eller inlagda ekologiska betor, Formanova
50471917	Canned or jarred organic forono beets	The variety of organic beets known as organic forono beets that have been canned or jarred for preservation.	缶詰または瓶詰めの有機フォロノ・ビーツ, 통조림 또는 병조림 유기농 포로노 사탕무, Remolacha forono orgánica enlatada o envasada, Konserverade eller inlagda ekologiska betor, Forono

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50471918	Canned or jarred organic monaco beets	The variety of organic beets known as organic monaco beets that have been canned or jarred for preservation.	缶詰または瓶詰めの有機モナコ・ビーツ, 통조림 또는 병조림 유기농 모나코 사탕무, Remolacha monaco orgánica enlatada o envasada, Konserverade eller inlagda ekologiska betor, Monaco
50471919	Canned or jarred organic monogram beets	The variety of organic beets known as organic monogram beets that have been canned or jarred for preservation.	缶詰または瓶詰めの有機モノグラム・ビーツ, 통조림 또는 병조림 유기농 모노그램 사탕무, Remolacha monograma orgánica enlatada o envasada, Konserverade eller inlagda ekologiska betor, Monogram
50471920	Canned or jarred organic pronto beets	The variety of organic beets known as organic pronto beets that have been canned or jarred for preservation.	缶詰または瓶詰めの有機プロント・ビーツ, 통조림 또는 병조림 유기농 프론토 사탕무, Remolacha pronto orgánica enlatada o envasada, Konserverade eller inlagda ekologiska betor, Pronto
50471921	Canned or jarred organic regalia beets	The variety of organic beets known as organic regalia beets that have been canned or jarred for preservation.	缶詰または瓶詰めの有機レガリア・ビーツ, 통조림 또는 병조림 유기농 레갈리아 사탕무, Remolacha regalía orgánica enlatada o envasada, Konserverade eller inlagda ekologiska betor, Regalia
50471922	Canned or jarred organic sugar beets	The variety of organic beets known as organic sugar beets that have been canned or jarred for preservation.	缶詰または瓶詰めの有機シュガービーツ, 통조림 또는 병조림 유기농 슈거 사탕무, Remolacha dulce orgánica enlatada o envasada, Konserverade eller inlagda ekologiska sockerbetor

Class 50472000 Canned or jarred organic broccoli

Definition (if available) The type of organic vegetable known as organic broccoli that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50472001	Canned or jarred organic broccolini	The variety of organic broccoli known as organic broccolini that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブロッコリーニ, 통조림 또는 병조림 유기농 브로콜리니, Brócolini orgánico enlatado o envasado, Konserverad eller inlagd ekologisk broccolini
50472002	Canned or jarred organic broccoli romanesco	The variety of organic broccoli known as organic broccoli romanesco that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブロッコリー・ロマネスク, 통조림 또는 병조림 유기농 브로콜리 로마네스코, Brócoli romanesco orgánico enlatado o envasado, Konserverad eller inlagd ekologisk Romanesco

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50472003	Canned or jarred organic broccoli raab	The variety of organic broccoli known as organic broccoli raab that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブロッコリー・ラーブ, 통조림 또는 병조림 유기농 브로콜리 랍, Brócoli raab orgánico enlatado o envasado, Konserverad eller inlagd ekologisk åkerkål
50472004	Canned or jarred organic chinese broccoli	The variety of organic broccoli known as organic chinese broccoli that have been canned or jarred for preservation.	缶詰または瓶詰めの有機中国ブロッコリー, 통조림 또는 병조림 유기농 차이니즈 브로콜리, Brócoli chino orgánico enlatado o envasado, Konserverad eller inlagd ekologisk kinesisk broccoli

Class 50472100 Canned or jarred organic brussel sprouts

Definition (if available) The type of organic vegetable known as organic brussel sprouts that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50472101	Canned or jarred organic citadel brussel sprouts	The variety of organic brussel sprouts known as organic citadel brussel sprouts that have been canned or jarred for preservation.	缶詰または瓶詰めの有機シタデール芽キャベツ, 통조림 또는 병조림 유기농 시타델 브뤼셀 스프라우트, Repollitas de bruselas citade orgánica orgánicas enlatadas o envasadas, Konserverad eller inlagd ekologisk brysselkål,
50472102	Canned or jarred organic falstaff brussel sprouts	The variety of organic brussel sprouts known as organic falstaff brussel sprouts that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ファルスタッフ芽キャベツ, 통조림 또는 병조림 유기농 팔스타프 브뤼셀 스프라우트, Repollitas de bruselas falstaff orgánica orgánicas enlatadas o envasadas, Konserverad eller inlagd ekologisk bryssel
50472103	Canned or jarred organic oliver brussel sprouts	The variety of organic brussel sprouts known as organic oliver brussel sprouts that have been canned or jarred for preservation.	缶詰または瓶詰めの有機オリバー芽キャベツ, 통조림 또는 병조림 유기농 올리버 브뤼셀 스프라우트, Repollitas de bruselas oliver orgánica orgánicas enlatadas o envasadas, Konserverad eller inlagd ekologisk brysselkål, O
50472104	Canned or jarred organic peer gynt brussel sprouts	The variety of organic brussel sprouts known as organic peer gynt brussel sprouts that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ペールギュント芽キャベツ, 통조림 또는 병조림 유기농 피어 진트 브뤼셀 스프라우트, Repollitas de bruselas peer gynt orgánica orgánicas enlatadas o envasadas, Konserverad eller inlagd ekologisk bryss

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50472105	Canned or jarred organic rampart brussel sprouts	The variety of organic brussel sprouts known as organic rampart brussel sprouts that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ランパート芽キャベツ, 통조림 또는 병조림 유기농 램파트 브뤼셀 스프라우트, Repollitas de bruselas rampart orgánica orgánicas enlatadas o envasadas, Konserverad eller inlagd ekologisk brysselkål,
50472106	Canned or jarred organic rubine brussel sprouts	The variety of organic brussel sprouts known as organic rubine brussel sprouts that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ルーバン芽キャベツ, 통조림 또는 병조림 유기농 루빈 브뤼셀 스프라우트, Repollitas de bruselas rubine orgánica orgánicas enlatadas o envasadas, Konserverad eller inlagd ekologisk brysselkål, Ru
50472107	Canned or jarred organic widgeon brussel sprouts	The variety of organic brussel sprouts known as organic widgeon brussel sprouts that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ウィッジョン芽キャベツ, 통조림 또는 병조림 유기농 위전 브뤼셀 스프라우트, Repollitas de bruselas widgeon orgánica orgánicas enlatadas o envasadas, Konserverad eller inlagd ekologisk brysselkål

Class 50472200 Canned or jarred organic bunching onions

Definition (if available) The type of organic vegetable known as organic bunching onions that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50472201	Canned or jarred organic beltsville bunching onions	The variety of organic bunching onions known as organic beltsville bunching onions that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ベルツビルわけぎ, 통조림 또는 병조림 유기농 벨트스빌 실파, Cebolla belstville ensalada orgánica enlatada o envasada, Konserverad eller inlagd ekologisk piplök, Beltsville
50472202	Canned or jarred organic feast bunching onions	The variety of organic bunching onions known as organic feast bunching onions that have been canned or jarred for preservation.	缶詰または瓶詰めの有機フィーストわけぎ, 통조림 또는 병조림 유기농 피스트 실파, Cebolla feast ensalada orgánica enlatada o envasada, Konserverad eller inlagd ekologisk piplök, Feast
50472203	Canned or jarred organic ishikura bunching onions	The variety of organic bunching onions known as organic ishikura bunching onions that have been canned or jarred for preservation.	缶詰または瓶詰めの有機石倉ねぎ, 통조림 또는 병조림 유기농 이시쿠라 실파, Cebolla ishikura ensalada orgánica enlatada o envasada, Konserverad eller inlagd ekologisk piplök, Ishikura

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50472204	Canned or jarred organic kyoto market bunching onions	The variety of organic bunching onions known as organic kyoto market bunching onions that have been canned or jarred for preservation.	缶詰または瓶詰めの有機京都マーケットわけぎ, 통조림 또는 병조림 유기농 교토 마켓 실파, Cebolla mercado kyoto orgánica enlatada o envasada, Konserverad eller inlagd ekologisk piplök, Kyoto market
50472205	Canned or jarred organic red beard bunching onions	The variety of organic bunching onions known as organic red beard bunching onions that have been canned or jarred for preservation.	缶詰または瓶詰めの有機レッド・ベアードねぎ, 통조림 또는 병조림 유기농 레드 비어드 실파, Cebolla barba roja ensalada orgánica enlatada o envasada, Konserverad eller inlagd ekologisk piplök, Red beard
50472206	Canned or jarred organic redmate bunching onions	The variety of organic bunching onions known as organic redmate bunching onions that have been canned or jarred for preservation.	缶詰または瓶詰めの有機レッドメイトわけぎ, 통조림 또는 병조림 유기농 레드메이트 실파, Cebolla amigo rojo ensalada orgánica enlatada o envasada, Konserverad eller inlagd ekologisk piplök, Redmate
50472207	Canned or jarred organic santa claus bunching onions	The variety of organic bunching onions known as organic santa claus bunching onions that have been canned or jarred for preservation.	缶詰または瓶詰めの有機サンタ・クロースわけぎ, 통조림 또는 병조림 유기농 산타클로스 실파, Cebolla santa claus orgánica enlatada o envasada, Konserverad eller inlagd ekologisk piplök, Santa claus
50472208	Canned or jarred organic tokyo bunching onions	The variety of organic bunching onions known as organic tokyo bunching onions that have been canned or jarred for preservation.	缶詰または瓶詰めの有機東京ねぎ/根深ねぎ/関東ねぎ, 통조림 또는 병조림 유기농 도쿄 실파, Cebolla tokyo ensalada orgánica enlatada o envasada, Konserverad eller inlagd ekologisk piplök, Tokyo
50472209	Canned or jarred organic white lisbon bunching onions	The variety of organic bunching onions known as organic white lisbon bunching onions that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ホワイト・リスボンわけぎ, 통조림 또는 병조림 유기농 화이트 리스본 실파, Cebolla lisbon blanca ensalada orgánica enlatada o envasada, Konserverad eller inlagd ekologisk piplök, White lisbon
50472210	Canned or jarred organic winter white bunching onions	The variety of organic bunching onions known as organic winter white bunching onions that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ウィンター・ホワイトわけぎ, 통조림 또는 병조림 유기농 윈터 화이트 실파, Cebolla invierno blanca ensalada orgánica enlatada o envasada, Konserverad eller inlagd ekologisk piplök, Winter white

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50472211	Canned or jarred organic winter-over bunching onions	The variety of organic bunching onions known as organic winter-over bunching onions that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ウィンター・オーバーわけぎ, 통조림 또는 병조림 유기농 윈터 오버 실파, Cebolla final de invierno ensalada orgánica enlatada o envasada, Konserverad eller inlagd ekologisk piplök, Winter-over

Class 50472300 Canned or jarred organic cabbages

Definition (if available) The type of organic vegetable known as organic cabbages that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50472301	Canned or jarred organic black cabbages	The type of organic vegetable known as organic black cabbage that has been canned or jarred for preservation.	缶詰または瓶詰めの有機黒キャベツ, 통조림 또는 병조림 유기농 검은 양배추, Repollo negro orgánico enlatado o envasado, Konserverad eller inlagd ekologisk svartkål
50472302	Canned or jarred organic savoy cabbages	The type of organic vegetable known as organic savoy cabbage that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ちりめんキャベツ/サボイキャベツ, 통조림 또는 병조림 유기농 사보이 양배추, Repollo savoy orgánico enlatado o envasado, Konserverad eller inlagd ekologisk savoykål
50472303	Canned or jarred organic skunk cabbages	The type of organic vegetable known as organic skunk cabbage that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ザゼンソウ/座禅草/ダルマソウ/スカンク・キャベツ, 통조림 또는 병조림 유기농 스컹크 양배추, Repollo zorrillo orgánico enlatado o envasado, Konserverad eller inlagd ekologisk björnkalla
50472304	Canned or jarred organic white cabbages	The type of organic vegetable known as organic white cabbage that has been canned or jarred for preservation.	缶詰または瓶詰めの有機白キャベツ, 통조림 또는 병조림 유기농 화이트 양배추, Repollo blanco orgánico enlatado o envasado, Konserverad eller inlagd ekologisk vitkål

Class 50472400 Canned or jarred organic cardoons

Definition (if available) The type of organic vegetable known as organic cardoons that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50472401	Canned or jarred organic lunghi cardoons	The variety of organic cardoons known as organic lunghi cardoons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ルンギ・カルドン, 통조림 또는 병조림 유기농 룽이 카르둔, Cardos lunghi orgánicos enlatados o envasados, Konserverad eller inlagd ekologisk lunghikardon

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50472402	Canned or jarred organic gobbi cardoons	The variety of organic cardoons known as organic gobbi cardoons that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ゴビ・カルドン, 통조림 또는 병조림 유기농 고비 카르둔, Cardos gobbi orgánicos enlatados o envasados, Konserverad eller inlagd ekologisk gobbikardon

Class 50472500 Canned or jarred organic carrots

Definition (if available) The type of organic vegetable known as organic carrots that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50472501	Canned or jarred organic amsterdam carrots	The variety of organic carrots known as organic amsterdam carrots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アムステルダム人参, 통조림 또는 병조림 유기농 암스테르담 당근, Zanahoria amsterdam orgánica enlatada o envasada, Konserverade eller inlagda ekologiska morötter, Amsterdam
50472502	Canned or jarred organic autumn king carrots	The variety of organic carrots known as organic autumn king carrots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機オータム・キング人参, 통조림 또는 병조림 유기농 오텀 킹 당근, Zanahoria rey de otoño orgánica enlatada o envasada, Konserverade eller inlagda ekologiska morötter, Autumn king
50472503	Canned or jarred organic berlicum carrots	The variety of organic carrots known as organic berlicum carrots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ベルリカム人参, 통조림 또는 병조림 유기농 벌리큠 당근, Zanahoria berlicum orgánica enlatada o envasada, Konserverade eller inlagda ekologiska morötter, Berlicum
50472504	Canned or jarred organic chantenay carrots	The variety of organic carrots known as organic chantenay carrots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機チャンテネー人参, 통조림 또는 병조림 유기농 챤테니 당근, Zanahoria chantenay orgánica enlatada o envasada, Konserverade eller inlagda ekologiska morötter, Chantenay
50472505	Canned or jarred organic nantes carrots	The variety of organic carrots known as organic nantes carrots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ナンテス人参, 통조림 또는 병조림 유기농 난테스 당근, Zanahoria nantes orgánica enlatada o envasada, Konserverade eller inlagda ekologiska morötter, Nantes

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50472506	Canned or jarred organic paris market carrots	The variety of organic carrots known as organic paris market carrots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機パリ・マーケット人参, 통조림 또는 병조림 유기농 파리 마켓 당근, Zanahoria mercado de parís orgánica enlatada o envasada, Konserverade eller inlagda ekologiska morötter, Paris market

Class 50472600 Canned or jarred organic cauliflowers

Definition (if available): The type of organic vegetable known as organic cauliflowers that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50472601	Canned or jarred organic all the year round cauliflowers	The variety of organic cauliflower known as organic all the year round cauliflowers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機オール・ザ・イヤー・ラウンド・カリフラワー, 통조림 또는 병조림 유기농 올 디 이어 라운드 꽃양배추, Coliflor todo el año orgánica enlatada o envasada, Konserverad eller inlagd ekologisk blomkål, All the ye
50472602	Canned or jarred organic alverda cauliflowers	The variety of organic cauliflower known as organic alverda cauliflowers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アルヴェルダ・カリフラワー, 통조림 또는 병조림 유기농 올베르다 꽃양배추, Coliflor alverda orgánica enlatada o envasada, Konserverad eller inlagd ekologisk blomkål, Alverda
50472603	Canned or jarred organic autumn giant 3 cauliflowers	The variety of organic cauliflower known as organic autumn giant 3 cauliflowers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機オータム・ジャイアント3カリフラワー, 통조림 또는 병조림 유기농 오텀 자이언트 3 꽃양배추, coliflor otoño gigante 3 orgánica enlatada o envasada, Konserverad eller inlagd ekologisk blomkål, Autumn gian
50472604	Canned or jarred organic dok elgon cauliflowers	The variety of organic cauliflower known as organic dok elgon cauliflowers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ドク・エルゴン・カリフラワー, 통조림 또는 병조림 유기농 독 엘곤 꽃양배추, Coliflo rdok elgon orgánica enlatada o envasada, Konserverad eller inlagd ekologisk blomkål, Dok elgon
50472605	Canned or jarred organic early snowball cauliflowers	The variety of organic cauliflower known as organic early snowball cauliflowers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機早生スノーボール・カリフラワー/アーリー・スノーボール・カリフラワー, 통조림 또는 병조림 유기농 얼리 스노우볼 꽃양배추, Coliflor bola de nieve temprana orgánica enlatada o envasada, Konserverad eller inlagd ekologisk

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50472606	Canned or jarred organic limelight cauliflowers	The variety of organic cauliflower known as organic limelight cauliflowers that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ライムライト・カリフラワー, 통조림 또는 병조림 유기농 라임라이트 꽃양배추, Coliflor luz de lima orgánica enlatada o envasada, Konserverad eller inlagd ekologisk blomkål, Limelight
50472607	Canned or jarred organic minaret cauliflowers	The variety of organic cauliflower known as organic minaret cauliflowers that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ミナレット・カリフラワー, 통조림 또는 병조림 유기농 미나렛 꽃양배추, Coliflor minaret orgánica enlatada o envasada, Konserverad eller inlagd ekologisk blomkål, Minaret
50472608	Canned or jarred organic orange bouquet cauliflowers	The variety of organic cauliflower known as organic orange bouquet cauliflowers that has been canned or jarred for preservation.	缶詰または瓶詰めの有機オレンジ・ブーケ・カリフラワー, 통조림 또는 병조림 유기농 오렌지 부케 꽃양배추, Coliflor buque de naranja orgánica enlatada o envasada, Konserverad eller inlagd ekologisk blomkål, Orange bouquet
50472609	Canned or jarred organic purple cape cauliflowers	The variety of organic cauliflower known as organic purple cape cauliflowers that has been canned or jarred for preservation.	缶詰または瓶詰めの有機パープル・ケープ・カリフラワー, 통조림 또는 병조림 유기농 버플 케이프 꽃양배추, Coliflor capa morada orgánica enlatada o envasada, Konserverad eller inlagd ekologisk blomkål, Purple cape
50472610	Canned or jarred organic snowball cauliflowers	The variety of organic cauliflower known as organic snowball cauliflowers that has been canned or jarred for preservation.	缶詰または瓶詰めの有機スノーボール・カリフラワー, 통조림 또는 병조림 유기농 스노우볼 꽃양배추, Coliflor bola de nieve orgánica enlatada o envasada, Konserverad eller inlagd ekologisk blomkål, Snowball
50472611	Canned or jarred organic walcheren winter 3 cauliflowers	The variety of organic cauliflower known as organic walcheren winter 3 cauliflowers that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ウォーチレン・ウィンター3・カリフラワー, 통조림 또는 병조림 유기농 월체렌 윈터 3 꽃양배추, Coliflor invierno walcheren 3 orgánica enlatada o envasada, Konserverad eller inlagd ekologisk blomkål, Walch
50472612	Canned or jarred organic white rock cauliflowers	The variety of organic cauliflower known as organic white rock cauliflowers that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ホワイト・ロック・カリフラワー, 통조림 또는 병조림 유기농 화이트 록 꽃양배추, Coliflor piedra blanca orgánica enlatada o envasada, Konserverad eller inlagd ekologisk blomkål, White rock

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Class	50472700	Canned or jarred organic celery
Definition (if available)	The type of organic vegetable known as organic celery that has been canned or jarred for preservation.	

Commodity	Commodity Title	Definition	Synonym
50472701	Canned or jarred organic celebrity celery	The variety of organic celery known as organic celebrity celery that has been canned or jarred for preservation.	缶詰または瓶詰めの有機セレブリティ・セロリ, 통조림 또는 병조림 유기농 셀리브리티 셀러리, Apio celebridad orgánico enlatado o envasado, Konserverad eller inlagd ekologisk selleri, Celebrity
50472702	Canned or jarred organic celeriac	The variety of organic celery known as organic celeriac that has been canned or jarred for preservation.	缶詰または瓶詰めの有機セルリアック/根セロリ, 통조림 또는 병조림 유기농 셀레리악, Apio nabo orgánico enlatado o envasado, Konserverad eller inlagd ekologisk rotselleri
50472703	Canned or jarred organic chinese celery	The variety of organic celery known as organic chinese celery that has been canned or jarred for preservation.	缶詰または瓶詰めの有機キンサイ/芹菜/広東セロリ/スープセロリ, 통조림 또는 병조림 유기농 차이니즈 셀러리, Apio chino orgánico enlatado o envasado, Konserverad eller inlagd ekologisk kinesisk selleri
50472704	Canned or jarred organic french dinant celery	The variety of organic celery known as organic french dinant celery that has been canned or jarred for preservation.	缶詰または瓶詰めの有機フレンチ・ディナン・セロリー, 통조림 또는 병조림 유기농 프렌치 디난 셀러리, Apio dinant francés orgánico enlatado o envasado, Konserverad eller inlagd ekologisk selleri, French dinant
50472705	Canned or jarred organic giant pink celery	The variety of organic celery known as organic giant pink celery that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ジャイアント・ピンク・セロリ, 통조림 또는 병조림 유기농 자이언트 핑크 셀러리, Apio gigante rosado orgánico enlatado o envasado, Konserverad eller inlagd ekologisk selleri, Giant pink
50472706	Canned or jarred organic giant red celery	The variety of organic celery known as organic giant red celery that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ジャイアント・レッド・セロリ, 통조림 또는 병조림 유기농 자이언트 레드 셀러리, Apio gigante rojo orgánico enlatado o envasado, Konserverad eller inlagd ekologisk selleri, Giant red

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50472707	Canned or jarred organic giant white celery	The variety of organic celery known as organic giant white celery that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ジャイアント・ホワイト・セロリ, 통조림 또는 병조림 유기농 자이언트 화이트 셀러리, Apio gigante blanco orgánico enlatado o envasado, Konserverad eller inlagd ekologisk selleri, Giant white
50472708	Canned or jarred organic golden self-blanching celery	The variety of organic celery known as organic golden self-blanching celery that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ゴールデン・セルフ・ブランチング・セロリ, 통조림 또는 병조림 유기농 골든 셀프 블랜칭 셀러리, Apio dorado auto escalado orgánico enlatado o envasado, Konserverad eller inlagd ekologisk selleri, Golden se
50472709	Canned or jarred organic greensleeves celery	The variety of organic celery known as organic greensleeves celery that has been canned or jarred for preservation.	缶詰または瓶詰めの有機グリーンスリーブス・セロリ, 통조림 또는 병조림 유기농 그린슬리브 셀러리, Apio "greensleeves" orgánico enlatado o envasado, Konserverad eller inlagd ekologisk selleri, Greensleeves
50472710	Canned or jarred organic hopkins fenlander celery	The variety of organic celery known as organic hopkins fenlander celery that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ホプキンス・フェンランダー・セロリ, 통조림 또는 병조림 유기농 홉킨스 펜란더 셀러리, Apio hopkins fenlander orgánico enlatado o envasado, Konserverad eller inlagd ekologisk selleri, Hopkins fenlander
50472711	Canned or jarred organic ivory tower celery	The variety of organic celery known as organic ivory tower celery that has been canned or jarred for preservation.	缶詰または瓶詰めの有機アイボリータワー・セロリ, 통조림 또는 병조림 유기농 아이보리 타워 셀러리, Apio torre marfil orgánico enlatado o envasado, Konserverad eller inlagd ekologisk selleri, Ivory tower
50472712	Canned or jarred organic lathom self-blanching celery	The variety of organic celery known as organic lathom self-blanching celery that has been canned or jarred for preservation.	缶詰または瓶詰めの有機レイソム・セルフ・ブランチング・セロリ, 통조림 또는 병조림 유기농 라돔 셀프 블랜칭 셀러리, Apio lathom blanqueado orgánico enlatado o envasado, Konserverad eller inlagd ekologisk selleri, Lathom self-b

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50472713	Canned or jarred organic soup celery d'amsterdam	The variety of organic celery known as organic soup celery d'amsterdam that has been canned or jarred for preservation.	缶詰または瓶詰めの有機スープ・セロリ・ダムステルダム, 통조림 또는 병조림 유기농 수프 셀러리 담스테르담, Apio sopa de amsterdam orgánico enlatado o envasado, Konserverad eller inlagd ekologisk selleri, Soup celery d'amst
50472714	Canned or jarred organic standard bearer celery	The variety of organic celery known as organic standard bearer celery that has been canned or jarred for preservation.	缶詰または瓶詰めの有機スタンダード・ベアラー・セロリ, 통조림 또는 병조림 유기농 스탠더드 베어러 셀러리, Apio estándar cargado orgánico enlatado o envasado, Konserverad eller inlagd ekologisk selleri, Standard bearer
50472715	Canned or jarred organic tall utah triumph celery	The variety of organic celery known as organic tall utah triumph celery that has been canned or jarred for preservation.	缶詰または瓶詰めの有機トール・ユタ・トライアンフ・セロリ, 통조림 또는 병조림 유기농 톨 유타 트라이엄프 셀러리, Apio triunfo alto utah orgánico enlatado o envasado, Konserverad eller inlagd ekologisk selleri, Tall utah triu

Class 50472800 Canned or jarred organic chards

Definition (if available) The type of organic vegetable known as organic chards that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50472801	Canned or jarred organic bright lights chard	The variety of organic chard known as organic bright lights chard that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ブライト・ライト・チャード, 통조림 또는 병조림 유기농 브라이트 라이트 근대, Acelga luz brillante orgánica enlatada o envasada, Konserverad eller inlagd ekologisk mangold, Bright lights
50472802	Canned or jarred organic fordhook giant chard	The variety of organic chard known as organic fordhook giant chard that has been canned or jarred for preservation.	缶詰または瓶詰めの有機フォードフック・ジャイアント・チャード, 통조림 또는 병조림 유기농 포드후크 자이언트 근대, Acelga gigante fordhook orgánica enlatada o envasada, Konserverad eller inlagd ekologisk mangold, Fordhook gian
50472803	Canned or jarred organic lucullus chard	The variety of organic chard known as organic lucullus chard that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ルクルス・チャード, 통조림 또는 병조림 유기농 루쿨루스 근대, Acelga luculus orgánica enlatada o envasada, Konserverad eller inlagd ekologisk mangold, Lucullus

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50472804	Canned or jarred organic perpetual spinach chard	The variety of organic chard known as organic perpetual spinach chard that has been canned or jarred for preservation.	缶詰または瓶詰めの有機パーペチュアル・スピナッチ・チャード, 통조림 또는 병조림 유기농 퍼펫추얼 스피나치 근대, Acelga espinaca perpetua orgánica enlatada o envasada, Konserverad eller inlagd ekologisk mangold, Perpetual spi
50472805	Canned or jarred organic rhubarb chard	The variety of organic chard known as organic rhubarb chard that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ルーバブ・チャード, 통조림 또는 병조림 유기농 루밥 근대, Acelga ruibarbo orgánica enlatada o envasada, Konserverad eller inlagd ekologisk mangold, Rhubarb
50472806	Canned or jarred organic swiss chard	The variety of organic chard known as organic swiss chard that has been canned or jarred for preservation.	缶詰または瓶詰めの有機スイス・チャード/西洋フダンソウ, 통조림 또는 병조림 유기농 스위스 근대, Acelga suizo orgánica enlatada o envasada, Konserverad eller inlagd ekologisk schweizisk mangold
50472807	Canned or jarred organic vulcan chard	The variety of organic chard known as organic vulcan chard that has been canned or jarred for preservation.	缶詰または瓶詰めの有機バルカン・チャード, 통조림 또는 병조림 유기농 불칸 근대, Acelga volcán orgánica enlatada o envasada, Konserverad eller inlagd ekologisk mangold, Vulcan
50472808	Canned or jarred organic white king chard	The variety of organic chard known as organic white king chard that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ホワイト・キング・チャード, 통조림 또는 병조림 유기농 화이트 킹 근대, Acelga rey blanco orgánica enlatada o envasada, Konserverad eller inlagd ekologisk mangold, White king

Class 50472900 Canned or jarred organic chicories

Definition (if available) The type of organic vegetable known as organic chicories that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50472901	Canned or jarred organic broad leaved batavian chicory	The variety of organic chicory known as organic broad leaved batavian chicory that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ブロード・リーブド・バタビア・チコリ, 통조림 또는 병조림 유기농 브로드 리브드 바타비안 치커리, Achicoria batavian hoja ancha orgánica enlatada o envasada, Konserverad eller inlagd ekologisk frisésallad,

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50472902	Canned or jarred organic en cornet de bordeaux chicory	The variety of organic chicory known as organic en cornet de bordeaux chicory that has been canned or jarred for preservation.	缶詰または瓶詰めの有機アン・コルネ・ド・ボルドー・チコリ, 통조림 또는 병조림 유기농 엔 코네 드 보르도 치커리, Achicoria en cornet de bordeaux orgánica enlatada o envasada, Konserverad eller inlagd ekologisk frisésallad, E
50472903	Canned or jarred organic green curled ruffee chicory	The variety of organic chicory known as organic green curled ruffee chicory that has been canned or jarred for preservation.	缶詰または瓶詰めの有機グリーン・カールド・ルフィー・チコリ, 통조림 또는 병조림 유기농 그린 컬드 루피 치커리, Achicoria rollo verde ruffee orgánica enlatada o envasada, Konserverad eller inlagd ekologisk frisésallad, Green
50472904	Canned or jarred organic green curled chicory	The variety of organic chicory known as organic green curled chicory that has been canned or jarred for preservation.	缶詰または瓶詰めの有機グリーン・カールド・チコリ, 통조림 또는 병조림 유기농 그린 컬드 치커리, Achicoria roll verde orgánica enlatada o envasada, Konserverad eller inlagd ekologisk frisésallad, Green curled
50472905	Canned or jarred organic ione limnos chicory	The variety of organic chicory known as organic ione limnos chicory that has been canned or jarred for preservation.	缶詰または瓶詰めの有機イオネ・リンノス・チコリ, 통조림 또는 병조림 유기농 이오네 림노스 치커리, Achicoria limnoe lone orgánica enlatada o envasada, Konserverad eller inlagd ekologisk frisésallad, Ione limnos
50472906	Canned or jarred organic riccia pancalieri chicory	The variety of organic chicory known as organic riccia pancalieri chicory that has been canned or jarred for preservation.	缶詰または瓶詰めの有機リッチャ・パンカリエーリ・チコリ, 통조림 또는 병조림 유기농 리시아 판칼리에리 치커리, Achicoria pancalieri riccia orgánica enlatada o envasada, Konserverad eller inlagd ekologisk frisésallad, Riccia
50472907	Canned or jarred organic salad king chicory	The variety of organic chicory known as organic salad king chicory that has been canned or jarred for preservation.	缶詰または瓶詰めの有機サラダ・キング・チコリ, 통조림 또는 병조림 유기농 샐러드 킹 치커리, Achicoria ensalada rey orgánica enlatada o envasada, Konserverad eller inlagd ekologisk frisésallad, Salad king
50472908	Canned or jarred organic sanda chicory	The variety of organic chicory known as organic sanda chicory that has been canned or jarred for preservation.	缶詰または瓶詰めの有機サンダ・チコリ, 통조림 또는 병조림 유기농 산다 치커리, Achicoria sanda orgánica enlatada o envasada, Konserverad eller inlagd ekologisk frisésallad, Sanda

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50472909	Canned or jarred organic scarola verde chicory	The variety of organic chicory known as organic scarola verde chicory that has been canned or jarred for preservation.	缶詰または瓶詰めの有機スカローラ・ベルデ・チコリ, 통조림 또는 병조림 유기농 스카롤라 베르데 치커리, Achicoria scarola verde orgánica enlatada o envasada, Konserverad eller inlagd ekologisk frisésallad, Scarola verde
50472910	Canned or jarred organic tres fine maraichere chicory	The variety of organic chicory known as organic tres fine maraichere chicory that has been canned or jarred for preservation.	缶詰または瓶詰めの有機トレ・フィン・マレシェル・チコリ, 통조림 또는 병조림 유기농 트레스 파인 마라이세르 치커리, Achicoria tres fine maraichere orgánica enlatada o envasada, Konserverad eller inlagd ekologisk frisésallad, T
50472911	Canned or jarred organic wallone freisee weschelkopf chicory	The variety of organic chicory known as organic wallone freisee weschelkopf chicory that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ワロン・フレイジー・ウェッシェルコップ・チコリ, 통조림 또는 병조림 유기농 월론 프레이시 웨스첼코프 치커리, Achicoria wallone freisee wescelkkopf orgánica enlatada o envasada, Konserverad eller inlagd ekologisk

Class 50473000 Canned or jarred organic chinese cabbages

Definition (if available) The type of organic vegetable known as organic chinese cabbages that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50473001	Canned or jarred organic bok choy	The variety of organic chinese cabbage known as organic bok choy that has been canned or jarred for preservation.	缶詰または瓶詰めの有機チンゲンサイ, 통조림 또는 병조림 유기농 복초이, Bok choy orgánico enlatado o envasado, Konserverad eller inlagd ekologisk pak choy
50473002	Canned or jarred organic chinese flat-headed cabbage	The variety of organic chinese cabbage known as organic chinese flat-headed cabbage that has been canned or jarred for preservation.	缶詰または瓶詰めの有機チャイニーズ・フラット・ヘディッド白菜, 통조림 또는 병조림 유기농 중국 민머리 배추, Bok choy enano orgánico enlatado o envasado, Konserverad eller inlagd ekologisk salladskål
50473003	Canned or jarred organic chinese flowering cabbage	The variety of organic chinese cabbage known as organic chinese flowering cabbage that has been canned or jarred for preservation.	缶詰または瓶詰めの有機中国葉ボタン, 통조림 또는 병조림 유기농 중국 꽃피는 배추, Flor de repollo chino orgánica enlatada o envasada, Konserverad eller inlagd ekologisk kinakål

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50473004	Canned or jarred organic choy sum	The variety of organic chinese cabbage known as organic choy sum that has been canned or jarred for preservation.	缶詰または瓶詰めの有機菜心/チョイサム, 통조림 또는 병조림 유기농 초이 섬, Choy sum orgánico enlatado o envasado, Konserverad eller inlagd ekologisk choy sum
50473005	Canned or jarred organic dwarf bok choy	The variety of organic chinese cabbage known as organic dwarf bok choy that has been canned or jarred for preservation.	缶詰または瓶詰めの有機矮性チンゲンサイ/ドワーフチンゲンサイ, 통조림 또는 병조림 유기농 드와프 복 초이, Col (bok choy) enano orgánico enlatado o envasado, Konserverad eller inlagd ekologisk pak choy, dvärgvariant
50473006	Canned or jarred organic fengshan bok choy	The variety of organic chinese cabbage known as organic fengshan bok choy that has been canned or jarred for preservation.	缶詰または瓶詰めの有機フェンシャンチンゲンサイ, 통조림 또는 병조림 유기농 펭샨 복 초이, Col (bok choy) fengshan orgánico enlatado o envasado, Konserverad eller inlagd ekologisk fengshan pak choy
50473007	Canned or jarred organic jade pagoda bok choy	The variety of organic chinese cabbage known as organic jade pagoda that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ジェード・パゴダ・チンゲンサイ, 통조림 또는 병조림 유기농 제이드 파고다, Col (bok choy) jade pagoda orgánico enlatado o envasado, Konserverad eller inlagd ekologisk pak choy, Jade pagoda
50473008	Canned or jarred organic kasumi bok choy	The variety of organic chinese cabbage known as organic kasumi that has been canned or jarred for preservation.	缶詰または瓶詰めの有機カスミチンゲンサイ, 통조림 또는 병조림 유기농 카스미, Col (bok choy) kasumi orgánico enlatado o envasado, Konserverad eller inlagd ekologisk pak choy, Kasumi
50473009	Canned or jarred organic nerva bok choy	The variety of organic chinese cabbage known as organic nerva that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ネルヴァチンゲンサイ, 통조림 또는 병조림 유기농 너바, col (bok choy) nerva orgánico enlatado o envasado, Konserverad eller inlagd ekologisk pak choy, Nerva
50473010	Canned or jarred organic rosette bok choy	The variety of organic chinese cabbage known as organic rosette bok choy that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ロゼットチンゲンサイ, 통조림 또는 병조림 유기농 로제트 복초이, Col (bok choy) rosette orgánico enlatado o envasado, Konserverad eller inlagd ekologisk pak choy, Rosette

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50473011	Canned or jarred organic ruffles bok choy	The variety of organic chinese cabbage known as organic ruffles that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ラッフルズチンゲンサイ, 통조림 또는 병조림 유기농 루플, Col (bok choy) ruffles orgánico enlatado o envasado, Konserverad eller inlagd ekologisk pak choy, Ruffles
50473012	Canned or jarred organic santo serrated leaved cabbage	The variety of organic chinese cabbage known as organic santo serrated leaved cabbage that has been canned or jarred for preservation.	缶詰または瓶詰めの有機サント鋸状葉白菜, 통조림 또는 병조림 유기농 산토 시레이티드 리브드 양배추, Col (bok choy) hoja santo serrated orgánico enlatado o envasado, Konserverad eller inlagd ekologisk santokål, sågad
50473013	Canned or jarred organic shanghai d bok choy	The variety of organic chinese cabbage known as organic shanghai d bok choy that has been canned or jarred for preservation.	缶詰または瓶詰めの有機上海チンゲンサイ, 통조림 또는 병조림 유기농 샹카이 복 초이, Col (bok choy) shangahai orgánico enlatado o envasado, Konserverad eller inlagd ekologisk pak choy, Shanghai d
50473014	Canned or jarred organic shantung cabbage	The variety of organic chinese cabbage known as organic shantung that has been canned or jarred for preservation.	缶詰または瓶詰めの有機シャンタンキャベツ, 통조림 또는 병조림 유기농 샨퉁, Shantung orgánico enlatado o envasado, Konserverad eller inlagd ekologisk kål, Shantung
50473015	Canned or jarred organic tip top cabbage	The variety of organic chinese cabbage known as organic tip top cabbage that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ティップ・トップ白菜, 통조림 또는 병조림 유기농 팁톱 양배추, Repollo tip top orgánico enlatado o envasado, Konserverad eller inlagd ekologisk kål, Tip top
50473016	Canned or jarred organic yau choy sum	The variety of organic chinese cabbage known as organic yau choy sum that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ヤウ・チョイ・サム, 통조림 또는 병조림 유기농 야우 초이 섬, Yau choy sum orgánico enlatado o envasado, Konserverad eller inlagd ekologisk yau choy sum

Class 50473100 Canned or jarred organic chives

Definition (if available) The type of organic vegetable known as organic chives that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50473101	Canned or jarred organic chinese chives	The variety of organic chives known as organic chinese chives that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ニラ/にら/韮, 통조림 또는 병조림 유기농 중국 골파, Cebollín chino orgánico enlatado o envasado, Konserverad eller inlagd ekologisk kinesisk gräslök

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50473102	Canned or jarred organic common chives	The variety of organic chives known as organic chives that have been canned or jarred for preservation.	

Class 50473200 Canned or jarred organic corn

Definition (if available) The type of organic vegetable known as organic corn that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50473201	Canned or jarred organic aloha corn	The variety of organic corn known as organic aloha corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機アロハ・コーン, 통조림 또는 병조림 유기농 알로하 옥수수, Maíz aloha orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Aloha
50473202	Canned or jarred organic alpine corn	The variety of organic corn known as organic alpine corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機アルパイン・コーン, 통조림 또는 병조림 유기농 알파인 옥수수, Maíz alpine orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Alpine
50473203	Canned or jarred organic ambrosia corn	The variety of organic corn known as organic ambrosia corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機アンブロシア・コーン, 통조림 또는 병조림 유기농 암브로시아 옥수수, Maíz ambrosia orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Ambrosia
50473204	Canned or jarred organic argent corn	The variety of organic corn known as organic argent corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機アルジェント・コーン, 통조림 또는 병조림 유기농 아르헨트 옥수수, Maíz argent orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Argent
50473205	Canned or jarred organic aspen corn	The variety of organic corn known as organic aspen corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機アスペン・コーン, 통조림 또는 병조림 유기농 아스펜 옥수수, Maíz aspen orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Aspen
50473206	Canned or jarred organic avalanche corn	The variety of organic corn known as organic avalanche corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機アバランチ・コーン, 통조림 또는 병조림 유기농 아발란체 옥수수, Maíz avalancha orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Avalanche
50473207	Canned or jarred organic biqueen corn	The variety of organic corn known as organic biqueen corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機バイクイーン・コーン, 통조림 또는 병조림 유기농 바이퀸 옥수수, Maíz biqueen orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Biqueen

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50473208	Canned or jarred organic bodacious corn	The variety of organic corn known as organic bodacious corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ボダッシャス・コーン, 통조림 또는 병조림 유기농 보데이셔스 옥수수, Maíz bodacious orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Bodacious
50473209	Canned or jarred organic butter and sugar corn	The variety of organic corn known as organic butter & sugar corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機バターアンドシュガー・コーン, 통조림 또는 병조림 유기농 버터 앤 슈거 옥수수, Maíz mantequilla y azúcar orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Butter and sugar
50473210	Canned or jarred organic calico belle corn	The variety of organic corn known as organic calico belle corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機カリコ・ベル・コーン, 통조림 또는 병조림 유기농 칼리코 벨 옥수수, Maíz calico belle orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Calico belle
50473211	Canned or jarred organic camelot corn	The variety of organic corn known as organic camelot corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機キャメロットコーン, 통조림 또는 병조림 유기농 카멜롯 옥수수, Maíz camelot orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Camelot
50473212	Canned or jarred organic challenger crisp ‘n sweet corn	The variety of organic corn known as organic challengercrisp ‘n sweet corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機チャレンジャークリスプ・アンド・スウィートコーン, 통조림 또는 병조림 유기농 챌린저크리습 앤 스위트 옥수수, Maíz challengercrisp ‘n dulce orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs,
50473213	Canned or jarred organic champ corn	The variety of organic corn known as organic champ corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機チャンプ・コーン, 통조림 또는 병조림 유기농 챔프 옥수수, Maíz campeón orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Champ
50473214	Canned or jarred organic cotton candy corn	The variety of organic corn known as organic cotton candy corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機コットン・キャンデーコーン, 통조림 또는 병조림 유기농 코튼 캔디 옥수수, Maíz algodón de azúcar orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Cotton candy

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50473215	Canned or jarred organic d'artagnan corn	The variety of organic corn known as organic d'artagnan corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ダルタニアン・コーン, 통조림 또는 병조림 유기농 달타냥 옥수수, Maíz dártagnan orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, D'artagnan
50473216	Canned or jarred organic dazzle corn	The variety of organic corn known as organic dazzle corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ダズル・コーン, 통조림 또는 병조림 유기농 데이즐 옥수수, Maíz dazzle orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Dazzle
50473217	Canned or jarred organic diamonds and gold corn	The variety of organic corn known as organic diamonds & gold corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ダイアモンド・アンド・ゴールド・コーン, 통조림 또는 병조림 유기농 다이아몬드 앤 골드 옥수수, Maíz diamante y oro orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Diamonds and gold
50473218	Canned or jarred organic divinity corn	The variety of organic corn known as organic divinity corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ディヴェニティ・コーン, 통조림 또는 병조림 유기농 디비니티 옥수수, Maíz divinidad orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Divinity
50473219	Canned or jarred organic double delight corn	The variety of organic corn known as organic double delight corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ダブル・デライト・コーン, 통조림 또는 병조림 유기농 더블 딜라이트 옥수수, Maíz delicia doble orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Double delight
50473220	Canned or jarred organic double gem corn	The variety of organic corn known as organic double gem corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ダブル・ジェム・コーン, 통조림 또는 병조림 유기농 더블 겜 옥수수, Maíz gema doble orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Double gem
50473221	Canned or jarred organic earlivee corn	The variety of organic corn known as organic earlivee corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機アーリビーコーン, 통조림 또는 병조림 유기농 얼리비 옥수수, Maíz earlivee orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Earlivee

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50473222	Canned or jarred organic early xtra sweet corn	The variety of organic corn known as organic early xtra sweet corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機早生クストラ・スイート・コーン/アーリー・エキストラ・スイート・コーン, 통조림 또는 병조림 유기농 얼리 엑스트라 옥수수, Maíz temprano extra dulce orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs
50473223	Canned or jarred organic excel corn	The variety of organic corn known as organic excel corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機エクセル・コーン, 통조림 또는 병조림 유기농 익셀 옥수수, Maíz excel orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Excel
50473224	Canned or jarred organic golden cross bantam corn	The variety of organic corn known as organic golden cross bantam corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ゴールデン・クロス・バンタン・コーン, 통조림 또는 병조림 유기농 골든 크로스 반탐 옥수수, Maíz cruz dorada bantam orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Golden cross ba
50473225	Canned or jarred organic honey and cream corn	The variety of organic corn known as organic honey & cream corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ハニーアンドクリーム・コーン, 통조림 또는 병조림 유기농 허니 앤 크림 옥수수, Maíz miel y crema orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Honey and cream
50473226	Canned or jarred organic honey ‘n pearl corn	The variety of organic corn known as organic honey ‘n pearl corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ハニーアンドパール・コーン, 통조림 또는 병조림 유기농 허니 앤 펄 옥수수, Maíz miel y perla orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Honey'n pearl
50473227	Canned or jarred organic how sweet it is corn	The variety of organic corn known as organic how sweet it is corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ハウ・スイート・イト・イズ・コーン, 통조림 또는 병조림 유기농 하우 스위트 잇 이즈 옥수수, Maíz miel dulce orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, How sweet it is
50473228	Canned or jarred organic hudson corn	The variety of organic corn known as organic hudson corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ハドソン・コーン, 통조림 또는 병조림 유기농 허드슨 옥수수, Maíz hudson orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Hudson

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50473229	Canned or jarred organic illini gold corn	The variety of organic corn known as organic illini gold corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機イリニ・ゴールド・コーン, 통조림 또는 병조림 유기농 리니 골드 옥수수, Maíz dorado illini orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Illini gold
50473230	Canned or jarred organic illini xtra sweet corn	The variety of organic corn known as organic illini xtra sweet corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機イリニ・エキストラ・スイート・コーン, 통조림 또는 병조림 유기농 리니 엑스트라 스위트 옥수수, Maíz illini extra dulce orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Illini xtra s
50473231	Canned or jarred organic incredible corn	The variety of organic corn known as organic incredible corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機インクレディブル・コーン, 통조림 또는 병조림 유기농 인크레더블 옥수수, Maíz increíble orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Incredible
50473232	Canned or jarred organic iochief corn	The variety of organic corn known as organic iochief corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機イロチープ・コーン, 통조림 또는 병조림 유기농 로치프 옥수수, Maíz lochief orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Iochief
50473233	Canned or jarred organic jubilee corn	The variety of organic corn known as organic jubilee corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ジュビリーコーン, 통조림 또는 병조림 유기농 주빌리 옥수수, Maíz jubileo orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Jubilee
50473234	Canned or jarred organic jubilee supersweet corn	The variety of organic corn known as organic jubilee supersweet corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ジュビリー・スーパースイート・コーン, 통조림 또는 병조림 유기농 주빌리 수퍼스위트 옥수수, Maíz jupbileo super dulce orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Jubilee supers
50473235	Canned or jarred organic kandy korn corn	The variety of organic corn known as organic kandy korn corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機カンディ・コルン・コーン, 통조림 또는 병조림 유기농 캔디 콘 옥수수, Maíz confite korn orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Kandy korn

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50473236	Canned or jarred organic kiss ‘n tell corn	The variety of organic corn known as organic kiss ‘n tell corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機キスアンドテル・コーン, 통조림 또는 병조림 유기농 키스 앤 텔 옥수수, Maíz beso y acuso orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Kiss'n tell
50473237	Canned or jarred organic lancelot corn	The variety of organic corn known as organic lancelot corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ランスロット・コーン, 통조림 또는 병조림 유기농 랜슬롯 옥수수, Maíz lancelot orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Lancelot
50473238	Canned or jarred organic maple sweet corn	The variety of organic corn known as organic maple sweet corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機メープル・スイート・コーン, 통조림 또는 병조림 유기농 메이플 스위트 옥수수, Maíz dulce maple orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Maple sweet
50473239	Canned or jarred organic medley corn	The variety of organic corn known as organic medley corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機メドレーコーン, 통조림 또는 병조림 유기농 메들리 옥수수, Maíz medley orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Medley
50473240	Canned or jarred organic merlin corn	The variety of organic corn known as organic merlin corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機メルリン・コーン, 통조림 또는 병조림 유기농 멀린 옥수수, Maíz merlin orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Merlin
50473241	Canned or jarred organic miracle corn	The variety of organic corn known as organic miracle corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ミラクル・コーン, 통조림 또는 병조림 유기농 미라클 옥수수, Maíz milagro orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Miracle
50473242	Canned or jarred organic nk-199 corn	The variety of organic corn known as organic nk-199 corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機エヌケー199コーン, 통조림 또는 병조림 유기농 NK-199 옥수수, Maíz nk – 199 orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Nk-199
50473243	Canned or jarred organic peaches and cream corn	The variety of organic corn known as organic peaches & cream corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ピーチ・アンド・クリーム・コーン, 통조림 또는 병조림 유기농 피치즈 앤 크림 옥수수, Maíz durazno y crema orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Peaches and cream

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50473244	Canned or jarred organic pearl white corn	The variety of organic corn known as organic pearl white corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機パール・ホワイト・コーン, 통조림 또는 병조림 유기농 펄 화이트 옥수수, Maíz blanco perla orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Pearl white
50473245	Canned or jarred organic pegasus corn	The variety of organic corn known as organic pegasus corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ペガサス・コーン, 통조림 또는 병조림 유기농 페가수스 옥수수, Maíz pegasus orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Pegasus
50473246	Canned or jarred organic phenomenal corn	The variety of organic corn known as organic phenomenal corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機フェナメナル・コーン, 통조림 또는 병조림 유기농 피노메널 옥수수, Maíz fenomenal orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Phenomenal
50473247	Canned or jarred organic platinum lady corn	The variety of organic corn known as organic platinum lady corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機プラチナ・レディーコーン, 통조림 또는 병조림 유기농 플래티넘 레이디 옥수수, Maíz dama de platino orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Platinum lady
50473248	Canned or jarred organic precocious corn	The variety of organic corn known as organic precocious corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機プリコシオス・コーン, 통조림 또는 병조림 유기농 프리커셔스 옥수수, Maíz precioso orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Precocious
50473249	Canned or jarred organic pristine corn	The variety of organic corn known as organic pristine corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機プリスティ・コーン, 통조림 또는 병조림 유기농 프리스틴 옥수수, Maíz pristine orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Pristine
50473250	Canned or jarred organic quickie corn	The variety of organic corn known as organic quickie corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機クィッキーコーン, 통조림 또는 병조림 유기농 퀴키 옥수수, Maíz rápido orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Quickie
50473251	Canned or jarred organic radiance corn	The variety of organic corn known as organic radiance corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機レイディアンス・コーン, 통조림 또는 병조림 유기농 레디언스 옥수수, Maíz radiante orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Radiance

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50473252	Canned or jarred organic seneca brave corn	The variety of organic corn known as organic seneca brave corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機セネカ・ブレイブ・コーン, 통조림 또는 병조림 유기농 세네카 브레이브 옥수수, Maíz seneca brave orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Seneca brave
50473253	Canned or jarred organic seneca dawn corn	The variety of organic corn known as organic seneca dawn corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機セネカ・ドーン・コーン, 통조림 또는 병조림 유기농 세네카 던 옥수수, Maíz amanecer seneca orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Seneca dawn
50473254	Canned or jarred organic seneca horizon corn	The variety of organic corn known as organic seneca horizon corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機セネカ・ホリゾン・コーン, 통조림 또는 병조림 유기농 세네카 호라이즌 옥수수, Maíz horizonte seneca orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Seneca horizon
50473255	Canned or jarred organic seneca starshine corn	The variety of organic corn known as organic seneca starshine corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機セネカ・スターシャイン・コーン, 통조림 또는 병조림 유기농 세네카 스타샤인 옥수수, Maíz brillo de estrella seneca orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Seneca stars
50473256	Canned or jarred organic seneca white knight corn	The variety of organic corn known as organic seneca white knight corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機セネカ・ホワイト・ナイト・コーン, 통조림 또는 병조림 유기농 세네카 화이트 나이트 옥수수, Maíz noche blanca seneca orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Seneca white k
50473257	Canned or jarred organic showcase corn	The variety of organic corn known as organic showcase corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ショーケース・コーン, 통조림 또는 병조림 유기농 쇼케이스 옥수수, Maíz showcase orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Showcase
50473258	Canned or jarred organic silver queen corn	The variety of organic corn known as organic silver queen corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機シルバークイーン・コーン, 통조림 또는 병조림 유기농 실버 퀸 옥수수, Maíz reina plateada orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Silver queen

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50473259	Canned or jarred organic snowbelle corn	The variety of organic corn known as organic snowbelle corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機スノーベル・コーン, 통조림 또는 병조림 유기농 스노우 벨 옥수수, Maíz bella nieve orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Snowbelle
50473260	Canned or jarred organic spring snow corn	The variety of organic corn known as organic spring snow corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機スプリング・スノー・コーン, 통조림 또는 병조림 유기농 스프링 스노우 옥수수, Maíz nieve de primavera orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Spring snow
50473261	Canned or jarred organic spring treat corn	The variety of organic corn known as organic spring treat corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機スプリング・トゥリート・コーン, 통조림 또는 병조림 유기농 스프링 트리트 옥수수, Maíz premio de primavera orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Spring treat
50473262	Canned or jarred organic sugar and gold corn	The variety of organic corn known as organic sugar & gold corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機シュガーアンドゴールド・コーン, 통조림 또는 병조림 유기농 슈거 앤 골드 옥수수, Maíz azúcar y oro orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Sugar and gold
50473263	Canned or jarred organic sugar buns corn	The variety of organic corn known as organic sugar buns corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機シュガーバーンズ・コーン, 통조림 또는 병조림 유기농 슈거 번스 옥수수, Maíz rollo de azúcar orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Sugar buns
50473264	Canned or jarred organic sugar snow corn	The variety of organic corn known as organic sugar snow corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機シュガースノーコーン, 통조림 또는 병조림 유기농 슈거 스노우 옥수수, Maíz nieve de azúcar orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Sugar snow
50473265	Canned or jarred organic sundance corn	The variety of organic corn known as organic sundance corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機サンダンス・コーン, 통조림 또는 병조림 유기농 선댄스 옥수수, Maíz baile de sol orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Sundance

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50473266	Canned or jarred organic telstar corn	The variety of organic corn known as organic telstar corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機テルスターコーン, 통조림 또는 병조림 유기농 텔스타 옥수수, Maíz estrella tell orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Telstar
50473267	Canned or jarred organic terminator corn	The variety of organic corn known as organic terminator corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ターミネーターコーン, 통조림 또는 병조림 유기농 터미네이터 옥수수, Maíz terminador orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Terminator
50473268	Canned or jarred organic treasure corn	The variety of organic corn known as organic treasure corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機トレジャーコーン, 통조림 또는 병조림 유기농 트레져 옥수수, Maíz tesoro orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Treasure
50473269	Canned or jarred organic tuxedo corn	The variety of organic corn known as organic tuxedo corn that has been canned or jarred for preservation.	缶詰または瓶詰めの有機タキシード・コーン, 통조림 또는 병조림 유기농 턱시도 옥수수, Maíz tuxedo orgánico enlatado o envasado, Konserverad eller inlagd ekologisk majs, Tuxedo

Class 50473300 Canned or jarred organic cresses

Definition (if available) The type of organic vegetable known as organic cresses that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50473301	Canned or jarred organic land cress	The variety of organic cresses known as organic land cress that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ランドクレソン, 통조림 또는 병조림 유기농 랜드 큰 다닥냉이, Berros de tierra orgánicos enlatados o envasados, Konserverad eller inlagd ekologisk vårgyllen
50473302	Canned or jarred organic nasturtium	The variety of organic cresses known as organic nasturtium that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ナスタチウム/金蓮花, 통조림 또는 병조림 유기농 나스터티움, Nasturtium orgánico enlatado o envasado, Konserverad eller inlagd ekologisk indiankrasse
50473303	Canned or jarred organic watercress	The variety of organic cresses known as organic watercress that has been canned or jarred for preservation.	缶詰または瓶詰めの有機クレソン/オランダガラシ, 통조림 또는 병조림 유기농 양갓냉이, Berros de agua orgánicos enlatados o envasados, Konserverad eller inlagd ekologisk vattenkrasse

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50473304	Canned or jarred organic wintercress	The variety of organic cresses known as organic wintercress that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ウィンターコレソン, 통조림 또는 병조림 유기농 나도냉이, Berros de invierno orgánicos enlatados o envasados, Konserverad eller inlagd ekologisk vinterkrasse

Class 50473400 Canned or jarred organic cucumbers

Definition (if available) The type of organic vegetable known as organic cucumbers that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50473401	Canned or jarred organic arena cucumbers	The variety of organic cucumbers known as organic arena cucumbers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アリーナきゅうり, 통조림 또는 병조림 유기농 아레나 오이, Cocombro arena orgánico enlatado o envasado, Konserverade eller inlagda ekologiska gurkor, Arena
50473402	Canned or jarred organic armenian cucumbers	The variety of organic cucumbers known as organic armenian cucumbers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アルメニアきゅうり, 통조림 또는 병조림 유기농 아르메니아 오이, Cocombro americano orgánico enlatado o envasado, Konserverade eller inlagda ekologiska areminska gurkor
50473403	Canned or jarred organic athene cucumbers	The variety of organic cucumbers known as organic athene cucumbers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アテナきゅうり, 통조림 또는 병조림 유기농 아테네 오이, Cocombro atena orgánico enlatado o envasado, Konserverade eller inlagda ekologiska gurkor, Athene
50473404	Canned or jarred organic bianco lungo di parigi cucumbers	The variety of organic cucumbers known as organic bianco lungo di parigi cucumbers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ビアンコ・ルンゴ・ディ・パリッジきゅうり, 통조림 또는 병조림 유기농 비앙코 룬고 디 파리기 오이, Cocombro blanco lungo de parigi orgánico enlatado o envasado, Konserverade eller inlagda ekologiska gurkor,
50473405	Canned or jarred organic burpless tasty green cucumbers	The variety of organic cucumbers known as organic burpless tasty green cucumbers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機バープレス・テスティ・グリーンきゅうり, 통조림 또는 병조림 유기농 버플레스 테이스티 그린 오이, Cocombro verde burpless buen sabor orgánico enlatado o envasado, Konserverade eller inlagda ekologiska gurk

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50473406	Canned or jarred organic chicago pickling cucumbers	The variety of organic cucumbers known as organic chicago pickling cucumbers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ピクルス(漬物）用シカゴきゅうり/シカゴ・ピクリングきゅうり, 통조림 또는 병조림 유기농 시카고 피클링 오이, Cocombro chicago pickling orgánico enlatado o envasado, Konserverade eller inlagda ekologiska gurkor,
50473407	Canned or jarred organic crystal apple cucumbers	The variety of organic cucumbers known as organic crystal apple cucumbers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機クリスタル・アップルきゅうり, 통조림 또는 병조림 유기농 크리스탈 애플 오이, Cocombro manzana cristal orgánico enlatado o envasado, Konserverade eller inlagda ekologiska gurkor, Crystal apple
50473408	Canned or jarred organic crystal lemon cucumbers	The variety of organic cucumbers known as organic crystal lemon cucumbers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機クリスタル・レモンきゅうり, 통조림 또는 병조림 유기농 크리스탈 레몬 오이, Cocombro limón cristal orgánico enlatado o envasado, Konserverade eller inlagda ekologiska gurkor, Crystal lemon
50473409	Canned or jarred organic danimas cucumbers	The variety of organic cucumbers known as organic danimas cucumbers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ダニマスきゅうり, 통조림 또는 병조림 유기농 다니마스 오이, Cocombro danimas orgánico enlatado o envasado, Konserverade eller inlagda ekologiska gurkor, Danimas
50473410	Canned or jarred organic gherkin cucumbers	The variety of organic cucumbers known as organic gherkin cucumbers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ガーキンきゅうり, 통조림 또는 병조림 유기농 게르킨 오이, Cocombro gherkin orgánico enlatado o envasado, Konserverade eller inlagda ekologiska cocktailgurkor
50473411	Canned or jarred organic hokus cucumbers	The variety of organic cucumbers known as organic hokus cucumbers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ホーカスきゅうり, 통조림 또는 병조림 유기농 오쿠스 오이, Cocombro hokus orgánico enlatado o envasado, Konserverade eller inlagda ekologiska gurkor, Hokus
50473412	Canned or jarred organic japanese cucumbers	The variety of organic cucumbers known as organic japanese cucumbers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機きゅうり/ジャパニーズきゅうり, 통조림 또는 병조림 유기농 일본 오이, Cocombro japonés orgánico enlatado o envasado, Konserverade eller inlagda ekologiska japanska gurkor

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50473413	Canned or jarred organic karela cucumbers	The variety of organic cucumbers known as organic karela cucumbers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ゴーヤ/にがうり/苦瓜, 통조림 또는 병조림 유기농 카렐라 오이, Cocombro karela orgánico enlatado o envasado, Konserverade eller inlagda ekologiska gurkor, Karela
50473414	Canned or jarred organic korila cucumbers	The variety of organic cucumbers known as organic korila cucumbers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機コリラきゅうり, 통조림 또는 병조림 유기농 코릴라 오이, Cocombro korila orgánico enlatado o envasado, Konserverade eller inlagda ekologiska gurkor, Korila
50473415	Canned or jarred organic long green improved cucumbers	The variety of organic cucumbers known as organic long green improved cucumbers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ロング・グリーン改良種きゅうり, 통조림 또는 병조림 유기농 롱 그린 임프루브드 오이, Cocombro verde largo mejorado orgánico enlatado o envasado, Konserverade eller inlagda ekologiska gurkor, Long gre
50473416	Canned or jarred organic marketmore cucumbers	The variety of organic cucumbers known as organic marketmore cucumbers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マーケットモアきゅうり, 통조림 또는 병조림 유기농 마켓모어 오이, Cocombro mas mercado orgánico enlatado o envasado, Konserverade eller inlagda ekologiska gurkor, Marketmore
50473417	Canned or jarred organic midget cucumbers	The variety of organic cucumbers known as organic midget cucumbers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ミゼットきゅうり, 통조림 또는 병조림 유기농 미드겟 오이, Cocombro enano orgánico enlatado o envasado, Konserverade eller inlagda ekologiska gurkor, Midget
50473418	Canned or jarred organic national pickling cucumbers	The variety of organic cucumbers known as organic national pickling cucumbers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ピクルス(漬物）用ナショナルきゅうり/ナショナル・ピクリングきゅうり, 통조림 또는 병조림 유기농 내셔널 피클링 오이, Cocombro pickling nacional orgánico enlatado o envasado, Konserverade eller inlagda ekologiska gur
50473419	Canned or jarred organic persian cucumbers	The variety of organic cucumbers known as organic persian cucumbers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ペルシアきゅうり, 통조림 또는 병조림 유기농 페르시아 오이, Cocombro persa orgánico enlatado o envasado, Konserverade eller inlagda ekologiska persiska gurkor

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50473420	Canned or jarred organic telegraph cucumbers	The variety of organic cucumbers known as organic telegraph cucumbers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機テレグラフきゅうり, 통조림 또는 병조림 유기농 텔러그래포 오이, Cocombro telégrafo orgánico enlatado o envasado, Konserverade eller inlagda ekologiska gurkor, Telegraph
50473421	Canned or jarred organic telegraph improved cucumbers	The variety of organic cucumbers known as organic telegraph improved cucumbers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機テレグラフ改良種きゅうり, 통조림 또는 병조림 유기농 텔러그래프 임프루브드 오이, Cocombro telégrafo mejorado orgánico enlatado o envasado, Konserverade eller inlagda ekologiska gurkor, Telegraph im
50473422	Canned or jarred organic vert de massy cornichon cucumbers	The variety of organic cucumbers known as organic vert de massy cornichon cucumbers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ヴェール・ド・マッシー・コルニション・きゅうり, 통조림 또는 병조림 유기농 베르 드 메시 코니콘 오이, Cocombro vert de massy cornichon orgánico enlatado o envasado, Konserverade eller inlagda ekologiska gurk
50473423	Canned or jarred organic yamato cucumbers	The variety of organic cucumbers known as organic yamato cucumbers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ヤマトきゅうり, 통조림 또는 병조림 유기농 야마토 오이, Cocombro yamato orgánico enlatado o envasado, Konserverade eller inlagda ekologiska gurkor, Yamato

Class 50473500 Canned or jarred organic eggplants

Definition (if available) The type of organic vegetable known as organic eggplants that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50473501	Canned or jarred organic bambino eggplants	The variety of organic eggplants known as organic bambino eggplants that have been canned or jarred for preservation.	缶詰または瓶詰めの有機バンビーノなす, 통조림 또는 병조림 유기농 밤비노 가지, Berenjena bambino orgánica enlatada o envasada, Konserverad eller inlagd ekologisk aubergine, Bambino
50473502	Canned or jarred organic black beauty eggplants	The variety of organic eggplants known as organic black beauty eggplants that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブラックビューティなす, 통조림 또는 병조림 유기농 블랙 뷰티 가지, Berenjena belleza negra orgánica enlatada o envasada, Konserverad eller inlagd ekologisk aubergine, Black beauty

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50473503	Canned or jarred organic black enorma eggplants	The variety of organic eggplants known as organic black enorma eggplants that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブラック・エノーマなす, 통조림 또는 병조림 유기농 블랙 에노마 가지, Berenjena negra enorme orgánica enlatada o envasada, Konserverad eller inlagd ekologisk aubergine, Black enorma
50473504	Canned or jarred organic chinese eggplants	The variety of organic eggplants known as organic chinese eggplants that have been canned or jarred for preservation.	缶詰または瓶詰めの有機中国なす, 통조림 또는 병조림 유기농 중국 가지, Berenjena chino orgánica enlatada o envasada, Konserverad eller inlagd ekologisk kinesisk aubergine
50473505	Canned or jarred organic easter egg eggplants	The variety of organic eggplants known as organic easter egg eggplants that have been canned or jarred for preservation.	缶詰または瓶詰めの有機イースター・エッグなす, 통조림 또는 병조림 유기농 이스터 에그 가지, Berenjena huevo de pascua orgánica enlatada o envasada, Konserverad eller inlagd ekologisk aubergine, Easter egg
50473506	Canned or jarred organic filipino eggplants	The variety of organic eggplants known as organic filipino eggplants that have been canned or jarred for preservation.	缶詰または瓶詰めの有機フィリピンなす, 통조림 또는 병조림 유기농 필리피노 가지, Berenjena filipino orgánica enlatada o envasada, Konserverad eller inlagd ekologisk filippinsk aubergine
50473507	Canned or jarred organic florida market eggplants	The variety of organic eggplants known as organic florida market eggplants that have been canned or jarred for preservation.	缶詰または瓶詰めの有機フロリダ・マーケットなす, 통조림 또는 병조림 유기농 플로리다 마켓 가지, Berenjena mercado de florida orgánica enlatada o envasada, Konserverad eller inlagd ekologisk aubergine, Florida marke
50473508	Canned or jarred organic indian eggplants	The variety of organic eggplants known as organic indian eggplants that have been canned or jarred for preservation.	缶詰または瓶詰めの有機インドなす, 통조림 또는 병조림 유기농 인도 가지, Berenjena india orgánica enlatada o envasada, Konserverad eller inlagd ekologisk indisk aubergine
50473509	Canned or jarred organic italian eggplants	The variety of organic eggplants known as organic italian eggplants that have been canned or jarred for preservation.	缶詰または瓶詰めの有機イタリアなす, 통조림 또는 병조림 유기농 이탈리아 가지, Berenjena italiano orgánica enlatada o envasada, Konserverad eller inlagd ekologisk italiensk aubergine

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50473510	Canned or jarred organic japanese eggplants	The variety of organic eggplants known as organic japanese eggplants that have been canned or jarred for preservation.	缶詰または瓶詰めの有機日本なす, 통조림 또는 병조림 유기농 일본 가지, Berenjena japonés orgánica enlatada o envasada, Konserverad eller inlagd ekologisk japansk aubergine
50473511	Canned or jarred organic long purple eggplants	The variety of organic eggplants known as organic long purple eggplants that have been canned or jarred for preservation.	缶詰または瓶詰めの有機長紫なす, 통조림 또는 병조림 유기농 롱 퍼플 가지, Berenjena morado largo orgánica enlatada o envasada, Konserverad eller inlagd ekologisk aubergine, Long purple
50473512	Canned or jarred organic long striped eggplants	The variety of organic eggplants known as organic long striped eggplants that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ロング・ストリップドなす, 통조림 또는 병조림 유기농 롱 스트라입트 가지, Berenjena rayas larga orgánica enlatada o envasada, Konserverad eller inlagd ekologisk aubergine, Long striped
50473513	Canned or jarred organic moneymaker eggplants	The variety of organic eggplants known as organic moneymaker eggplants that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マネーメーカーなす, 통조림 또는 병조림 유기농 머니메이커 가지, Berenjena mercado de dinero orgánica enlatada o envasada, Konserverad eller inlagd ekologisk aubergine, Moneymaker
50473514	Canned or jarred organic ova eggplants	The variety of organic eggplants known as organic ova eggplants that have been canned or jarred for preservation.	缶詰または瓶詰めの有機オヴァなす, 통조림 또는 병조림 유기농 오바 가지, Berenjena ova orgánica enlatada o envasada, Konserverad eller inlagd ekologisk aubergine, Ova
50473515	Canned or jarred organic pea eggplants	The variety of organic eggplants known as organic pea eggplants that have been canned or jarred for preservation.	缶詰または瓶詰めの有機豆なす, 통조림 또는 병조림 유기농 콩 가지, Berenjena arveja orgánica enlatada o envasada, Konserverad eller inlagd ekologisk ärtaubergine
50473516	Canned or jarred organic short tom eggplants	The variety of organic eggplants known as organic short tom eggplants that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ショート・トムなす, 통조림 또는 병조림 유기농 숏 톤 가지, Berenjena tom bajito orgánica enlatada o envasada, Konserverad eller inlagd ekologisk aubergine, Short tom

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50473517	Canned or jarred organic sicilian eggplants	The variety of organic eggplants known as organic sicilian eggplants that have been canned or jarred for preservation.	缶詰または瓶詰めの有機シシリアなす, 통조림 또는 병조림 유기농 시실리아 가지, Berenjena siciliano orgánica enlatada o envasada, Konserverad eller inlagd ekologisk siciliansk aubergine
50473518	Canned or jarred organic thai eggplants	The variety of organic eggplants known as organic thai eggplants that have been canned or jarred for preservation.	缶詰または瓶詰めの有機タイなす, 통조림 또는 병조림 유기농 태국 가지, Berenjena tailandés orgánica enlatada o envasada, Konserverad eller inlagd ekologisk thailändsk aubergine
50473519	Canned or jarred organic violette di firenze eggplants	The variety of organic eggplants known as organic violette di firenze eggplants that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ヴィオレッテ・ディ・フィレンツェなす, 통조림 또는 병조림 유기농 바이올렛 디 피렌체 가지, Berenjena violeta de florencia orgánica enlatada o envasada, Konserverad eller inlagd ekologisk aubergine, Vio
50473520	Canned or jarred organic white eggplants	The variety of organic eggplants known as organic white eggplants that have been canned or jarred for preservation.	缶詰または瓶詰めの有機白なす, 통조림 또는 병조림 유기농 화이트 가지, Berenjena blanco orgánica enlatada o envasada, Konserverad eller inlagd ekologisk vit aubergine

Class 50473600 Canned or jarred organic endives

Definition (if available) The type of organic vegetable known as organic endives that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50473601	Canned or jarred organic brussels witloof endives	The variety of organic endives known as organic brussels witloof endives that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブラッセル・ウィットロフ・アンディーブ, 통조림 또는 병조림 유기농 브뤼셀 위트루프 꽃상추, Endivias witloof de brucelas orgánica orgánicas enlatadas o envasadas, Konserverade eller inlagda ekologiska en
50473602	Canned or jarred organic castelfranco endives	The variety of organic endives known as organic castelfranco endives that have been canned or jarred for preservation.	缶詰または瓶詰めの有機カステルフランコ・エンダイブ, 통조림 또는 병조림 유기농 카스텔프랑코 꽃상추, Endivias francocastel orgánica orgánicas enlatadas o envasadas, Konserverade eller inlagda ekologiska endiver, Castelf

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50473603	Canned or jarred organic catalogna di galatina endives	The variety of organic endives known as organic catalogna di galatina endives that have been canned or jarred for preservation.	缶詰または瓶詰めの有機カタローニャ・ディ・ガランティーナ・エンダイブ, 통조림 또는 병조림 유기농 카탈로냐 디 갈라티나 꽃상추, Endivias catalogna de galantina orgánica orgánicas enlatadas o envasadas, Konserverade eller inlagda eko
50473604	Canned or jarred organic chioggia endives	The variety of organic endives known as organic chioggia endives that have been canned or jarred for preservation.	缶詰または瓶詰めの有機キオッジア・エンダイブ, 통조림 또는 병조림 유기농 치오지아 꽃상추, Endivias chioggia orgánica orgánicas enlatadas o envasadas, Konserverade eller inlagda ekologiska endiver, Chioggia
50473605	Canned or jarred organic grumolo verde endives	The variety of organic endives known as organic grumolo verde endives that have been canned or jarred for preservation.	缶詰または瓶詰めの有機グルモーロ・ヴェルデ・エンダイブ, 통조림 또는 병조림 유기농 그루몰로 베르데 꽃상추, Endivias grumolo verde orgánica orgánicas enlatadas o envasadas, Konserverade eller inlagda ekologiska endiver, Gr
50473606	Canned or jarred organic large rooted magdeburg endives	The variety of organic endives known as organic large rooted magdeburg endives that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ラージ・ルーティッド・マッジェバーグ・エンダイブ, 통조림 또는 병조림 유기농 라지 루티드 마그데부르크 꽃상추, Endivias raíz larga magdeburg orgánica orgánicas enlatadas o envasadas, Konserverade eller inlagda ek
50473607	Canned or jarred organic palla rossa zorzi precoce endives	The variety of organic endives known as organic palla rossa zorzi precoce endives that have been canned or jarred for preservation.	缶詰または瓶詰めの有機パラ・ロッサ・ゾルジ・プレコーチェ・エンダイブ, 통조림 또는 병조림 유기농 팔라 로사 조르지 프레코세 꽃상추, Endivias palla rosa zorzi precoce orgánica orgánicas enlatadas o envasadas, Konserverade eller inlagd
50473608	Canned or jarred organic radice amare endives	The variety of organic endives known as organic radice amare endives that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ラディーチェ・甘ーレ・エンダイブ, 통조림 또는 병조림 유기농 래디스 어메어 꽃상추, Endivias radice amare orgánica orgánicas enlatadas o envasadas, Konserverade eller inlagda ekologiska endiver, Radi

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50473609	Canned or jarred organic rossa di treviso endives	The variety of organic endives known as organic rossa di treviso endives that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ロッサ・ディ・トレヴィーゾ・エンダイブ, 통조림 또는 병조림 유기농 로사 디 트레비소 꽃상추, Endivias rosa de traviso orgánica orgánicas enlatadas o envasadas, Konserverade eller inlagda ekologiska endiv
50473610	Canned or jarred organic rossa di verona endives	The variety of organic endives known as organic rossa di verona endives that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ロッサ・ディ・ヴェローナ・エンダイブ, 통조림 또는 병조림 유기농 로사 디 베로나 꽃상추, Endivias rosa de verona orgánica orgánicas enlatadas o envasadas, Konserverade eller inlagda ekologiska endiver
50473611	Canned or jarred organic soncino endives	The variety of organic endives known as organic soncino endives that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ソンチーノ・エンダイブ, 통조림 또는 병조림 유기농 손치노 꽃상추, Endivias soncino orgánica orgánicas enlatadas o envasadas, Konserverade eller inlagda ekologiska endiver, Soncino
50473612	Canned or jarred organic sugarhat endives	The variety of organic endives known as organic sugarhat endives that have been canned or jarred for preservation.	缶詰または瓶詰めの有機シュガーハット・エンダイブ, 통조림 또는 병조림 유기농 슈거햇 꽃상추, Endivias sugarthi orgánica orgánicas enlatadas o envasadas, Konserverade eller inlagda ekologiska endiver, Sugarhat
50473613	Canned or jarred organic verona endives	The variety of organic endives known as organic verona endives that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ヴェローナ・エンダイブ, 통조림 또는 병조림 유기농 베로나 꽃상추, Endivias verona orgánica orgánicas enlatadas o envasadas, Konserverade eller inlagda ekologiska endiver, Verona
50473614	Canned or jarred organic witloof zoom endives	The variety of organic endives known as organic witloof zoom endives that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ウィットロフ・ズーム・エンダイブ, 통조림 또는 병조림 유기농 위트로프 줌 꽃상추, Endivias witloof zoom orgánica orgánicas enlatadas o envasadas, Konserverade eller inlagda ekologiska endiver, Witlo

Class 50473700 Canned or jarred organic fennels

Definition (if available) The type of organic vegetable known as organic fennels that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym

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50473701	Canned or jarred organic cantino fennel	The variety of organic fennel known as organic cantino fennel that has been canned or jarred for preservation.	缶詰または瓶詰めの有機カンティーノ・フェンネル, 통조림 또는 병조림 유기농 칸티노 펜넬, Hinojo cantino orgánico enlatado o envasado, Konserverad eller inlagd ekologisk fänkål, Cantino
50473702	Canned or jarred organic fino fennel	The variety of organic fennel known as organic fino fennel that has been canned or jarred for preservation.	缶詰または瓶詰めの有機フィーノ・フェンネル, 통조림 또는 병조림 유기농 피노 펜넬, Hinojo fino orgánico enlatado o envasado, Konserverad eller inlagd ekologisk fänkål, Fino
50473703	Canned or jarred organic herald fennel	The variety of organic fennel known as organic herald fennel that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ヘラルド・フェンネル, 통조림 또는 병조림 유기농 헤럴드 펜넬, Hinojoherald orgánico enlatado o envasado, Konserverad eller inlagd ekologisk fänkål, Herald
50473704	Canned or jarred organic perfection fennel	The variety of organic fennel known as organic perfection fennel that has been canned or jarred for preservation.	缶詰または瓶詰めの有機パーフェクション・フェンネル, 통조림 또는 병조림 유기농 퍼펙션 펜넬, Hinojo perfección orgánico enlatado o envasado, Konserverad eller inlagd ekologisk fänkål, Perfection
50473705	Canned or jarred organic sirio fennel	The variety of organic fennel known as organic sirio fennel that has been canned or jarred for preservation.	缶詰または瓶詰めの有機シリーオ・フェンネル, 통조림 또는 병조림 유기농 시리오 펜넬, Hinojo sirio orgánico enlatado o envasado, Konserverad eller inlagd ekologisk fänkål, Sirio
50473706	Canned or jarred organic sweet florence fennel	The variety of organic fennel known as organic sweet florence fennel that has been canned or jarred for preservation.	缶詰または瓶詰めの有機スイート・フローレンス・フェンネル, 통조림 또는 병조림 유기농 스위트 플로렌스 펜넬, Hinojo florencia dulce orgánico enlatado o envasado, Konserverad eller inlagd ekologisk fänkål, Sweet florence
50473707	Canned or jarred organic tardo fennel	The variety of organic fennel known as organic tardo fennel that has been canned or jarred for preservation.	缶詰または瓶詰めの有機タルド・フェンネル, 통조림 또는 병조림 유기농 트라도 펜넬, Hinojo tardo orgánico enlatado o envasado, Konserverad eller inlagd ekologisk fänkål, Tardo

Class 50473800 Canned or jarred organic garlics

Definition (if available) The type of organic vegetable known as organic garlics that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym

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50473801	Canned or jarred organic california late garlic	The variety of organic garlic known as organic california late garlic that has been canned or jarred for preservation.	缶詰または瓶詰めの有機カリフォルニア晩生にんにく/カリフォルニア・レイトにんにく, 통조림 또는 병조림 유기농 캘리포니아 레이트 마늘, Ajo tarde california orgánico enlatado o envasado, Konserverad eller inlagd ekologisk vitlök, Califor
50473802	Canned or jarred organic chinese garlic stems	The variety of organic garlic known as organic chinese garlic stems that has been canned or jarred for preservation.	缶詰または瓶詰めの有機茎にんにく, 통조림 또는 병조림 유기농 중국 마늘 종, Ajo tallos chinos orgánico enlatado o envasado, Konserverade eller inlagda ekologiska kinesiska vitlöksstjälkar
50473803	Canned or jarred organic garlic chives	The variety of organic garlic known as organic garlic chives that has been canned or jarred for preservation.	缶詰または瓶詰めの有機葉にんにく, 통조림 또는 병조림 유기농 마늘 골파, Ajo cebollin orgánico enlatado o envasado, Konserverad eller inlagd ekologisk kinesisk gräslök
50473804	Canned or jarred organic germidor garlic	The variety of organic garlic known as organic germidor garlic that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ジェミドールにんにく, 통조림 또는 병조림 유기농 거미도 마늘, Ajo germidor orgánico enlatado o envasado, Konserverad eller inlagd ekologisk vitlök, Germidor
50473805	Canned or jarred organic long keeper garlic	The variety of organic garlic known as organic long keeper garlic that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ロング・キーパーにんにく, 통조림 또는 병조림 유기농 롱 키퍼 마늘, Ajo guardado largo orgánico enlatado o envasado, Konserverad eller inlagd ekologisk vitlök, Long keeper
50473806	Canned or jarred organic ramson garlic	The variety of organic garlic known as organic ramson garlic that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ラムソンにんにく, 통조림 또는 병조림 유기농 램슨 마늘, Ajo ramson orgánico enlatado o envasado, Konserverad eller inlagd ekologisk vitlök, Ramson
50473807	Canned or jarred organic rocambole garlic	The variety of organic garlic known as organic rocambole garlic that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ロカンボレにんにく, 통조림 또는 병조림 유기농 로캄볼 마늘, Ajo rocambola orgánico enlatado o envasado, Konserverad eller inlagd ekologisk vitlök, Rocambole

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50473808	Canned or jarred organic rose de lautrec garlic	The variety of organic garlic known as organic rose de lautrec garlic that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ローズ・ド・ロートレックにんにく, 통조림 또는 병조림 유기농 로즈 드 로트렉 마늘, Ajo rosa de lautrec orgánico enlatado o envasado, Konserverad eller inlagd ekologisk vitlök, Rose de lautrec
50473809	Canned or jarred organic solent wight garlic	The variety of organic garlic known as organic solent wight garlic that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ソレント・ワイトにんにく, 통조림 또는 병조림 유기농 솔렌트 와이트 마늘, Ajo solent blanco orgánico enlatado o envasado, Konserverad eller inlagd ekologisk vitlök, Solent wight
50473810	Canned or jarred organic spanish morado garlic	The variety of organic garlic known as organic spanish morado garlic that has been canned or jarred for preservation.	缶詰または瓶詰めの有機スパニッシュ・モラドにんにく, 통조림 또는 병조림 유기농 스패니시 모라도 마늘, Ajo morado español orgánico enlatado o envasado, Konserverad eller inlagd ekologisk vitlök, Spanish morado
50473811	Canned or jarred organic venetian/italian garlic	The variety of organic garlic known as organic venetian/italian garlic that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ベネチアン/イタリアンにんにく, 통조림 또는 병조림 유기농 베네치아/이탈리아 마늘, Ajo valentina italiana orgánico enlatado o envasado, Konserverad eller inlagd ekologisk vitlök, venetiansk

Class 50473900 Canned or jarred organic gourds

Definition (if available) The type of organic vegetable known as organic gourds that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50473901	Canned or jarred organic angled loofah	The variety of organic gourds known as organic angled loofah that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アングレッドへちま, 통조림 또는 병조림 유기농 앵글드 루파, Petula orgánica enlatada o envasada, Konserverad eller inlagd ekologisk kantgurka
50473902	Canned or jarred organic bitter gourd	The variety of organic gourds known as organic bitter gourd that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ゴーヤ/にがうり/苦瓜/ツルレイシ, 통조림 또는 병조림 유기농 비터 호리병박, Melon amargo orgánico enlatado o envasado, Konserverad eller inlagd ekologisk bittergurka

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50473903	Canned or jarred organic bottle gourd	The variety of organic gourds known as organic bottle gourd that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ゆうがお/ユウガオ/夕顔, 통조림 또는 병조림 유기농 보틀 호리병박, Botella calabaza orgánica enlatada o envasada, Konserverad eller inlagd ekologisk flaskkurbits
50473904	Canned or jarred organic calabash gourds	The variety of organic gourds known as organic calabash gourds that have been canned or jarred for preservation.	缶詰または瓶詰めの有機かんぴょう/干瓢, 통조림 또는 병조림 유기농 칼라바시 호리병박, Calabash gounds orgánica enlatada o envasada, Konserverad eller inlagd ekologisk kalebass
50473905	Canned or jarred organic fuzzy/hairy melon	The variety of organic gourds known as organic fuzzy/hairy melon that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ファージ/ヘアリ・メロン, 통조림 또는 병조림 유기농 푸지/헤어리 멜론, Melón peludo orgánico enlatado o envasado, Konserverad eller inlagd ekologisk vaxgurka
50473906	Canned or jarred organic musky gourd	The variety of organic gourds known as organic musky gourd that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マスキー瓜, 통조림 또는 병조림 유기농 머스키 호리병박, Calabaza amarga orgánica enlatada o envasada, Konserverad eller inlagd ekologisk silverfröpumpa
50473907	Canned or jarred organic smooth loofah	The variety of organic gourds known as organic smooth loofah that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ヘチマ/へちま/糸瓜, 통조림 또는 병조림 유기농 스무드 호리병박, Loofah suave orgánico enlatado o envasado, Konserverad eller inlagd ekologisk svampgurka
50473908	Canned or jarred organic snake gourd	The variety of organic gourds known as organic snake gourd that have been canned or jarred for preservation.	缶詰または瓶詰めの有機へぴ瓜, 통조림 또는 병조림 유기농 스네이크 호리병박, Serpiente de calabaza orgánica enlatada o envasada, Konserverad eller inlagd ekologisk ormgurka
50473909	Canned or jarred organic spiny bitter gourd	The variety of organic gourds known as organic spiny bitter gourd that has been canned or jarred for preservation.	缶詰または瓶詰めの有機スパイニー苦瓜, 통조림 또는 병조림 유기농 스피니 쓴 호리병박, Calabaza larga amarga orgánica enlatada o envasada, Konserverad eller inlagd ekologisk bittergurka
50473910	Canned or jarred organic tinda gourds	The variety of organic gourds known as organic tinda gourds that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ティンダ瓜, 통조림 또는 병조림 유기농 틴다 호리병박, Calabaza tinda orgánica enlatada o envasada, Konserverad eller inlagd ekologisk flaskkurbits

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50473911	Canned or jarred organic tindoori gourds	The variety of organic gourds known as organic tindoori gourds that have been canned or jarred for preservation.	缶詰または瓶詰めの有機テインドゥーリ瓜, 통조림 또는 병조림 유기농 틴두리 호리병박, Calabaza tindoori orgánica enlatada o envasada, Konserverad eller inlagd ekologisk scharlakansgurka

Class 50474000 Canned or jarred organic green peas

Definition (if available) The type of organic vegetable known as organic green peas that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50474001	Canned or jarred organic china peas	The variety of organic green peas known as organic china peas that have been canned or jarred for preservation.	缶詰または瓶詰めの有機チャイナ・ピース, 통조림 또는 병조림 유기농 중국 청완두, Guisante chino orgánica enlatada o envasada, Konserverade eller inlagda ekologiska ärtor, China
50474002	Canned or jarred organic english peas	The variety of organic green peas known as organic english peas that have been canned or jarred for preservation.	缶詰または瓶詰めの有機イングリッシュ・ピース, 통조림 또는 병조림 유기농 잉글랜드 청완두, Guisante inglés orgánica enlatada o envasada, Konserverade eller inlagda ekologiska engelska ärtor
50474003	Canned or jarred organic garden peas	The variety of organic green peas known as organic garden peas that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ガーデン・ピース, 통조림 또는 병조림 유기농 가든 청완두, Guisante de jardín orgánica enlatada o envasada, Konserverade eller inlagda ekologiska spritärtor
50474004	Canned or jarred organic snow peas	The variety of organic green peas known as organic snow peas that have been canned or jarred for preservation.	缶詰または瓶詰めの有機スノーピース, 통조림 또는 병조림 유기농 스노우 청완두, Guisante nieve orgánica enlatada o envasada, Konserverade eller inlagda ekologiska sockerärtor
50474005	Canned or jarred organic sugar snap peas	The variety of organic green peas known as organic sugar snap peas that have been canned or jarred for preservation.	缶詰または瓶詰めの有機スナックえんどう, 통조림 또는 병조림 유기농 슈거 스냅 청완두, Guisante snap dulce orgánica enlatada o envasada, Konserverade eller inlagda ekologiska salladsärtor

Class 50474100 Canned or jarred organic herbs

Definition (if available) The type of organic vegetable known as organic herbs that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym

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50474101	Canned or jarred organic basil	The variety of organic herbs known as organic basil that has been canned or jarred for preservation.	缶詰または瓶詰めの有機バジル, 통조림 또는 병조림 유기농 바실, Albahaca orgánica enlatada o envasada, Konserverad eller inlagd ekologisk basilika
50474102	Canned or jarred organic bay leaves	The variety of organic herbs known as organic bay leaves that has been canned or jarred for preservation.	缶詰または瓶詰めの有機月桂樹/ローリエ/ローレル/ベイリーフ, 통조림 또는 병조림 유기농 베이 리브, Laurel orgánico enlatado o envasado, Konserverade eller inlagda ekologiska lagerblad
50474103	Canned or jarred organic borage	The variety of organic herbs known as organic borage that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ルリヂサ, 통조림 또는 병조림 유기농 보라지, Borraja orgánica enlatada o envasada, Konserverad eller inlagd ekologisk gurkört
50474104	Canned or jarred organic caraway	The variety of organic herbs known as organic caraway that has been canned or jarred for preservation.	缶詰または瓶詰めの有機キャラウェーの種/ヒメウイキョウ, 통조림 또는 병조림 유기농 캐러웨이, Alcaravea orgánica enlatada o envasada, Konserverad eller inlagd ekologisk kummin
50474105	Canned or jarred organic chervil	The variety of organic herbs known as organic chervil that has been canned or jarred for preservation.	缶詰または瓶詰めの有機チャビル, 통조림 또는 병조림 유기농 쉐르빌, Perifollo orgánico enlatado o envasado, Konserverad eller inlagd ekologisk körvel
50474106	Canned or jarred organic cilantro	The variety of organic herbs known as organic cilantro that has been canned or jarred for preservation.	缶詰または瓶詰めの有機コリアンダー/中国パセリ/香菜, 통조림 또는 병조림 유기농 실란트로, Cilantro orgánico enlatado o envasado, Konserverad eller inlagd ekologisk koriander
50474107	Canned or jarred organic cipolinos	The variety of organic herbs known as organic cipolinos that have been canned or jarred for preservation.	缶詰または瓶詰めの有機チポリーノ, 통조림 또는 병조림 유기농 시폴리노스, Chipolinos orgánico enlatado o envasado, Konserverad eller inlagd ekologisk cipolinos
50474108	Canned or jarred organic curry leaves	The variety of organic herbs known as organic curry leaves that have been canned or jarred for preservation.	缶詰または瓶詰めの有機カレーリーブス, 통조림 또는 병조림 유기농 큐리 리브, Hoja de curry orgánica enlatada o envasada, Konserverade eller inlagda ekologiska curryblad
50474109	Canned or jarred organic dill	The variety of organic herbs known as organic dill that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ディル, 통조림 또는 병조림 유기농 딜, Eneldo orgánico enlatado o envasado, Konserverad eller inlagd ekologisk dill

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50474110	Canned or jarred organic epazote	The variety of organic herbs known as organic epazote that has been canned or jarred for preservation.	缶詰または瓶詰めの有機アリタソウ/有田草, 통조림 또는 병조림 유기농 에파조트, Epazote orgánico enlatado o envasado, Konserverad eller inlagd ekologisk epazote
50474111	Canned or jarred organic fenugreek	The variety of organic herbs known as organic fenugreek that has been canned or jarred for preservation.	缶詰または瓶詰めの有機フェヌグリーク, 통조림 또는 병조림 유기농 페누그릭, Fenogreco orgánico enlatado o envasado, Konserverad eller inlagd ekologisk bockhornsklöver
50474112	Canned or jarred organic lemon grass	The variety of organic herbs known as organic lemon grass that has been canned or jarred for preservation.	缶詰または瓶詰めの有機レモングラス, 통조림 또는 병조림 유기농 레몬 그레스, Limonaria orgánica enlatada o envasada, Konserverad eller inlagd ekologisk citrongräs
50474113	Canned or jarred organic marjoram	The variety of organic herbs known as organic marjoram that has been canned or jarred for preservation.	缶詰または瓶詰めの有機マジョラム, 통조림 또는 병조림 유기농 마르조람, Mejorana orgánica enlatada o envasada, Konserverad eller inlagd ekologisk mejram
50474114	Canned or jarred organic mint	The variety of organic herbs known as organic mint that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ミント, 통조림 또는 병조림 유기농 민트, Menta orgánica enlatada o envasada, Konserverad eller inlagd ekologisk mynta
50474115	Canned or jarred organic oregano	The variety of organic herbs known as organic oregano that has been canned or jarred for preservation.	缶詰または瓶詰めの有機オレガノ, 통조림 또는 병조림 유기농 오레가노, Orégano orgánico enlatado o envasado, Konserverad eller inlagd ekologisk oregano
50474116	Canned or jarred organic papalo	The variety of organic herbs known as organic papalo that has been canned or jarred for preservation.	缶詰または瓶詰めの有機パパロ, 통조림 또는 병조림 유기농 팔라오, Pápalo orgánico enlatado o envasado, Konserverad eller inlagd ekologisk papalo
50474117	Canned or jarred organic pepicha	The variety of organic herbs known as organic pepicha that has been canned or jarred for preservation.	缶詰または瓶詰めの有機パピチャ/ペピカ, 통조림 또는 병조림 유기농 페피차, Pápalo delgado orgánico enlatado o envasado, Konserverad eller inlagd ekologisk pepicha
50474118	Canned or jarred organic perilla	The variety of organic herbs known as organic perilla that has been canned or jarred for preservation.	缶詰または瓶詰めの有機シソ/紫蘇, 통조림 또는 병조림 유기농 페릴라, Perilla orgánica enlatada o envasada, Konserverad eller inlagd ekologisk perilla

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50474119	Canned or jarred organic recao	The variety of organic herbs known as organic recao that has been canned or jarred for preservation.	缶詰または瓶詰めの有機レカロ, 통조림 또는 병조림 유기농 리카오, Recao orgánico enlatado o envasado, Konserverad eller inlagd ekologisk recao
50474120	Canned or jarred organic rosemary	The variety of organic herbs known as organic rosemary that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ローズマリー, 통조림 또는 병조림 유기농 로즈마리, Romero orgánico enlatado o envasado, Konserverad eller inlagd ekologisk rosmarin
50474121	Canned or jarred organic sage	The variety of organic herbs known as organic sage that has been canned or jarred for preservation.	缶詰または瓶詰めの有機セージ, 통조림 또는 병조림 유기농 세이지, Salvia orgánica enlatada o envasada, Konserverad eller inlagd ekologisk salvia
50474122	Canned or jarred organic salsify	The variety of organic herbs known as organic salsify that has been canned or jarred for preservation.	缶詰または瓶詰めの有機サルシフィ/西洋ゴボウ, 통조림 또는 병조림 유기농 샐서피, Salsifí orgánica enlatada o envasada, Konserverad eller inlagd ekologisk haverrot
50474123	Canned or jarred organic savory	The variety of organic herbs known as organic savory that has been canned or jarred for preservation.	缶詰または瓶詰めの有機セボリー, 통조림 또는 병조림 유기농 세이보리, Satureja orgánica enlatada o envasada, Konserverad eller inlagd ekologisk kyndel
50474124	Canned or jarred organic tarragon	The variety of organic herbs known as organic tarragon that has been canned or jarred for preservation.	缶詰または瓶詰めの有機タラゴン（の葉）/エストラゴン, 통조림 또는 병조림 유기농 타라곤, Estragón orgánico enlatado o envasado, Konserverad eller inlagd ekologisk dragon
50474125	Canned or jarred organic thyme	The variety of organic herbs known as organic thyme that has been canned or jarred for preservation.	缶詰または瓶詰めの有機タイム, 통조림 또는 병조림 유기농 다임, Tomillo orgánico enlatado o envasado, Konserverad eller inlagd ekologisk timjan
50474126	Canned or jarred organic tumeric	The variety of organic herbs known as organic tumeric that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ターメリック, 통조림 또는 병조림 유기농 튜메릭, Tumeric orgánico enlatado o envasado, Konserverad eller inlagd ekologisk gurkmeja
50474127	Canned or jarred organic verdulaga	The variety of organic herbs known as organic verdulaga that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ベルドゥラガ, 통조림 또는 병조림 유기농 베르듈라가, Verdolaga orgánica enlatada o envasada, Konserverad eller inlagd ekologisk verdulaga

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Class	50474200	Canned or jarred organic kale
Definition (if available)	The type of organic vegetable known as organic kale that has been canned or jarred for preservation.	

Commodity	Commodity Title	Definition	Synonym
50474201	Canned or jarred organic curly kale	The variety of organic kale known as organic curly kale that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ハゴロモキャベツ, 통조림 또는 병조림 유기농 컬리 케일, Col rizada orgánica enlatada o envasada, Konserverad eller inlagd ekologisk kruskål
50474202	Canned or jarred organic collard greens	The variety of organic kale known as organic collard greens that have been canned or jarred for preservation.	缶詰または瓶詰めの有機コラード・グリーン, 통조림 또는 병조림 유기농 콜라드 그린, Repollo verde orgánico enlatado o envasado, Konserverad eller inlagd ekologisk grönkål

Class	50474300	Canned or jarred organic kohlrabi
Definition (if available)	The type of organic vegetable known as organic kohlrabi that has been canned or jarred for preservation.	

Commodity	Commodity Title	Definition	Synonym
50474301	Canned or jarred organic azur star kohlrabi	The variety of organic kohlrabi known as organic azur star kohlrabi that has been canned or jarred for preservation.	缶詰または瓶詰めの有機アズール・スター・コールラビ, 통조림 또는 병조림 유기농 아주르 스타 콜라비, Colinabo estrella azur orgánico enlatado o envasado, Konserverad eller inlagd ekologisk kålrabbi, Azur star
50474302	Canned or jarred organic green vienna kohlrabi	The variety of organic kohlrabi known as organic green vienna kohlrabi that has been canned or jarred for preservation.	缶詰または瓶詰めの有機グリーン・ヴィエンナ・コールラビ, 통조림 또는 병조림 유기농 그린 비엔나 콜라비, Colinabo verde viena orgánico enlatado o envasado, Konserverad eller inlagd ekologisk kålrabbi, Green vienna
50474303	Canned or jarred organic lanro kohlrabi	The variety of organic kohlrabi known as organic lanro kohlrabi that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ランロ・コールラビ, 통조림 또는 병조림 유기농 란로 콜라비, Colinabo lanro orgánico enlatado o envasado, Konserverad eller inlagd ekologisk kålrabbi, Lanro
50474304	Canned or jarred organic purple vienna kohlrabi	The variety of organic kohlrabi known as organic purple vienna kohlrabi that has been canned or jarred for preservation.	缶詰または瓶詰めの有機パープル・ヴィエンナ・コールラビ, 통조림 또는 병조림 유기농 퍼블 비엔나 콜라비, Colinabo viena morada orgánico enlatado o envasado, Konserverad eller inlagd ekologisk kålrabbi, Purple vienna

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50474305	Canned or jarred organic rowel trero kohlrabi	The variety of organic kohlrabi known as organic rowel trero kohlrabi that has been canned or jarred for preservation.	缶詰または瓶詰めの有機rowelとtreroは別種のコールラビ　ロウェル・コールラビとトレロ・コールラビ, 통조림 또는 병조림 유기농 로웰 트레로 콜라비, Colinabo trero rowel orgánico enlatado o envasado, Konserverad eller inlagd ekologisk kålra
50474306	Canned or jarred organic white vienna kohlrabi	The variety of organic kohlrabi known as organic white vienna kohlrabi that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ホワイト・ヴィエンナ・コールラビ, 통조림 또는 병조림 유기농 화이트 비엔나 콜라비, Colinabo viena blanca orgánico enlatado o envasado, Konserverad eller inlagd ekologisk kålrabbi, White vienna

Class 50474400 Canned or jarred organic leeks

Definition (if available) The type of organic vegetable known as organic leeks that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50474401	Canned or jarred organic autumn giant-cobra leeks	The variety of organic leeks known as organic autumn giant-cobra leeks that have been canned or jarred for preservation.	缶詰または瓶詰めの有機オータム・ジャイアントコブラ・リーク, 통조림 또는 병조림 유기농 오텀 자이언트 코브라 부추, Puerro cobra gigante otoño orgánico enlatado o envasado, Konserverad eller inlagd ekologisk purjolök, Autumn g
50474402	Canned or jarred organic autumn mammoth 2 leeks	The variety of organic leeks known as organic autumn mammoth 2 leeks that have been canned or jarred for preservation.	缶詰または瓶詰めの有機オータム・マンモス・2・リーク, 통조림 또는 병조림 유기농 오텀 매머드 2 부추, Puerro otoño mamut 2 orgánico enlatado o envasado, Konserverad eller inlagd ekologisk purjolök, Autumn mammoth 2
50474403	Canned or jarred organic bleu de solaise leeks	The variety of organic leeks known as organic bleu de solaise leeks that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブルー・ド・ソレイズ・リーク, 통조림 또는 병조림 유기농 블레우 드 솔라이스 부추, Puerro blue de solaise orgánico enlatado o envasado, Konserverad eller inlagd ekologisk purjolök, Bleu de solaise
50474404	Canned or jarred organic cortina leeks	The variety of organic leeks known as organic cortina leeks that have been canned or jarred for preservation.	缶詰または瓶詰めの有機コルティナ・リーク, 통조림 또는 병조림 유기농 코티나 부추, Puerro cortina orgánico enlatado o envasado, Konserverad eller inlagd ekologisk purjolök, Cortina

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50474405	Canned or jarred organic prelina leeks	The variety of organic leeks known as organic prelina leeks that have been canned or jarred for preservation.	缶詰または瓶詰めの有機プレリナ・リーク, 통조림 또는 병조림 유기농 프렐리나 부추, Puerro prelina orgánico enlatado o envasado, Konserverad eller inlagd ekologisk purjolök, Prelina
50474406	Canned or jarred organic wild leek ramp	The variety of organic leeks known as organic wild leek ramp that have been canned or jarred for preservation.	缶詰または瓶詰めの有機野生リーク・ランプ, 통조림 또는 병조림 유기농 와일드 릭 램프, Puerro salvaje orgánico enlatado o envasado, Konserverad eller inlagd ekologisk vårlök

Class 50474500 Canned or jarred organic lentils

Definition (if available) The type of organic vegetable known as organic lentils that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50474501	Canned or jarred organic beluga lentils	The variety of organic lentils known as organic beluga lentils that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ベルーガ・レンズ豆, 통조림 또는 병조림 유기농 벨루가 렌즈콩, Lenteja beluga orgánica enlatada o envasada, Konserverade eller inlagda ekologiska linser, Beluga
50474502	Canned or jarred organic french green lentils	The variety of organic lentils known as organic french green lentils that have been canned or jarred for preservation.	缶詰または瓶詰めの有機フレンチ・グリーン・レンズ豆, 통조림 또는 병조림 유기농 프렌츠 그린 렌즈콩, Lenteja verde francesa orgánica enlatada o envasada, Konserverade eller inlagda ekologiska franska gröna linser
50474503	Canned or jarred organic green lentils	The variety of organic lentils known as organic green lentils that have been canned or jarred for preservation.	缶詰または瓶詰めの有機茶レンズ豆, 통조림 또는 병조림 유기농 그린 렌즈콩, Lenteja verde orgánica enlatada o envasada, Konserverade eller inlagda ekologiska gröna linser
50474504	Canned or jarred organic petite crimson lentils	The variety of organic lentils known as organic petite crimson lentils that have been canned or jarred for preservation.	缶詰または瓶詰めの有機プチット・クリムソン・レンズ豆, 통조림 또는 병조림 유기농 쁘띠 크림슨 렌즈콩, Lenteja crimson pequeña orgánica enlatada o envasada, Konserverade eller inlagda ekologiska linser, Petite crimson
50474505	Canned or jarred organic spanish pardina lentils	The variety of organic lentils known as organic spanish pardina lentils that have been canned or jarred for preservation.	缶詰または瓶詰めの有機スパニッシュ・パルディナ・レンズ豆, 통조림 또는 병조림 유기농 스패니시 파디나 렌즈콩, Lenteja pardina española orgánica enlatada o envasada, Konserverade eller inlagda ekologiska linser, Spanish pard

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50474506	Canned or jarred organic split red lentils	The variety of organic lentils known as organic split red lentils that have been canned or jarred for preservation.	缶詰または瓶詰めの有機半割リ赤レンズ豆, 통조림 또는 병조림 유기농 스플릿 레드 렌즈콩, Lenteja roja separada orgánica enlatada o envasada, Konserverade eller inlagda ekologiska delade röda linser
50474507	Canned or jarred organic split yellow lentils	The variety of organic lentils known as organic split yellow lentils that have been canned or jarred for preservation.	缶詰または瓶詰めの有機半割リ黄レンズ豆, 통조림 또는 병조림 유기농 스플릿 옐로우 렌즈콩, Lenteja amarilla separad orgánica enlatada o envasada, Konserverade eller inlagda ekologiska delade gula linser
50474508	Canned or jarred organic tarahumara pinks lentils	The variety of organic lentils known as organic tarahumara pinks lentils that have been canned or jarred for preservation.	缶詰または瓶詰めの有機タラフマラ・ピンク・レンズ豆, 통조림 또는 병조림 유기농 타라후마라 핑크 렌즈콩, Lenteja tarahumara rosada orgánica enlatada o envasada, Konserverade eller inlagda ekologiska linser, Tarahumara pin

Class 50474600 Canned or jarred organic lettuces

Definition (if available) The type of organic vegetable known as organic lettuces that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50474601	Canned or jarred organic bibb lettuce	The variety of organic lettuce known as organic bibb lettuce that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ビブレタス/ボストンレタス, 통조림 또는 병조림 유기농 빕 상추, Lechuga bibb orgánica enlatada o envasada, Konserverad eller inlagd ekologisk sallad, Bibb
50474602	Canned or jarred organic boston lettuce	The variety of organic lettuce known as organic boston lettuce that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ボストンレタス/ビブレタス, 통조림 또는 병조림 유기농 보스턴 상푸, Lechuga boston orgánica enlatada o envasada, Konserverad eller inlagd ekologisk sallad, Boston
50474603	Canned or jarred organic frisee lettuce	The variety of organic lettuce known as organic frisee lettuce that has been canned or jarred for preservation.	缶詰または瓶詰めの有機フリシーレタス, 통조림 또는 병조림 유기농 프리시 상추, Lechuga frisee orgánica enlatada o envasada, Konserverad eller inlagd ekologisk sallad, Frisé

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50474604	Canned or jarred organic lolla rossa lettuce	The variety of organic lettuce known as organic lolla rossa lettuce that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ロラ・ロッサ・レタス, 통조림 또는 병조림 유기농 롤라 로사 상추, Lechuga rosa lola orgánica enlatada o envasada, Konserverad eller inlagd ekologisk sallad, Lolla rossa
50474605	Canned or jarred organic mesculin mix lettuce	The variety of organic lettuce known as organic mesculin mix lettuce that has been canned or jarred for preservation.	缶詰または瓶詰めの有機メスクリン・ミックス・レタス, 통조림 또는 병조림 유기농 메스큘린 믹스 상추, Lechuga mixta masculina orgánica enlatada o envasada, Konserverad eller inlagd ekologisk sallad, Mesculin mix
50474606	Canned or jarred organic mizuna lettuce	The variety of organic lettuce known as organic mizuna lettuce that has been canned or jarred for preservation.	缶詰または瓶詰めの有機水菜/みずな, 통조림 또는 병조림 유기농 미즈나 상추, Lechuga mizuna orgánica enlatada o envasada, Konserverad eller inlagd ekologisk sallad, Mizuna
50474607	Canned or jarred organic red leaf lettuce	The variety of organic lettuce known as organic red leaf lettuce that has been canned or jarred for preservation.	缶詰または瓶詰めの有機サニーレタス, 통조림 또는 병조림 유기농 레드 리프 상추, Lechuga hoja roja orgánica enlatada o envasada, Konserverad eller inlagd ekologisk sallad, Red leaf
50474608	Canned or jarred organic red oak leaf lettuce	The variety of organic lettuce known as organic red oak leaf lettuce that has been canned or jarred for preservation.	缶詰または瓶詰めの有機レッドオーク・リーフ・レタス, 통조림 또는 병조림 유기농 레드 오크 리프 상추, Lechuga oja roja roble orgánica enlatada o envasada, Konserverad eller inlagd ekologisk sallad, Red oak leaf
50474609	Canned or jarred organic ruby romaine lettuce	The variety of organic lettuce known as organic ruby romaine lettuce that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ルビーロメイン・レタス, 통조림 또는 병조림 유기농 루비 로메인 상추, Lechuga romana ruby orgánica enlatada o envasada, Konserverad eller inlagd ekologisk sallad, Ruby romaine
50474610	Canned or jarred organic baby red romaine lettuce	The variety of organic lettuce known as organic baby red romaine lettuce that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ベビー・レッド・ロメイン・レタス, 통조림 또는 병조림 유기농 베이비 레드 로메인 상추, Lechuga romana bebé roja orgánica enlatada o envasada, Konserverad eller inlagd ekologisk sallad, Baby red romain

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50474611	Canned or jarred organic butterhead lettuces	The variety of organic lettuce known as organic butterhead lettuces that have been canned or jarred for preservation.	缶詰または瓶詰めの有機サラダ菜, 통조림 또는 병조림 유기농 버터헤드 상추, Lechuga cabeza de mantequilla orgánica enlatada o envasada, Konserverad eller inlagd ekologisk sallad, Butterhead
50474612	Canned or jarred organic chinese lettuces	The variety of organic lettuce known as organic chinese lettuces that have been canned or jarred for preservation.	缶詰または瓶詰めの有機白菜, 통조림 또는 병조림 유기농 중국 상추, Lechuga china orgánica enlatada o envasada, Konserverad eller inlagd ekologisk kinesisk sallad
50474613	Canned or jarred organic crisphead lettuces	The variety of organic lettuce known as organic crisphead lettuces that have been canned or jarred for preservation.	缶詰または瓶詰めの有機クリスプヘッド・レタス/立ちチシャ, 통조림 또는 병조림 유기농 크리스프헤드 상추, Lechuga cabeza tostada orgánica enlatada o envasada, Konserverad eller inlagd ekologisk krispsallad
50474614	Canned or jarred organic green leaf lettuce	The variety of organic lettuce known as organic green leaf lettuce that has been canned or jarred for preservation.	缶詰または瓶詰めの有機グリーン・リーフ・レタス, 통조림 또는 병조림 유기농 그린 리프 상추, Lechuga hoja verde orgánica enlatada o envasada, Konserverad eller inlagd ekologisk sallad, Green leaf
50474615	Canned or jarred organic iceberg lettuce	The variety of organic lettuce known as organic iceberg lettuce that has been canned or jarred for preservation.	缶詰または瓶詰めの有機アイスバーグレタス, 통조림 또는 병조림 유기농 아이스버그 상추, Lechuga iceberg orgánica enlatada o envasada, Konserverad eller inlagd ekologisk isbergssallad
50474616	Canned or jarred organic lamb’s lettuces	The variety of organic lettuce known as organic lamb’s lettuces that have been canned or jarred for preservation.	缶詰または瓶詰めの有機コーンサラダ, 통조림 또는 병조림 유기농 램즈 상추, Lechuga cordero orgánica enlatada o envasada, Konserverad eller inlagd ekologisk sallad, Lamb’s
50474617	Canned or jarred organic looseleaf lettuces	The variety of organic lettuce known as organic looseleaf lettuces that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ルーズリーフ・レタス, 통조림 또는 병조림 유기농 루스리프 상추, Lechuga hoja suelta orgánica enlatada o envasada, Konserverad eller inlagd ekologisk sallad, Looseleaf

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50474618	Canned or jarred organic mache lettuce	The variety of organic lettuce known as organic mache lettuce that has been canned or jarred for preservation.	缶詰または瓶詰めの有機マッシュ・レタス/ラムレタス/サラダ菜, 통조림 또는 병조림 유기농 마쉐 상추, Lechuga mache orgánica enlatada o envasada, Konserverad eller inlagd ekologisk sallad, Maché
50474619	Canned or jarred organic red boston lettuce	The variety of organic lettuce known as organic red boston lettuce that has been canned or jarred for preservation.	缶詰または瓶詰めの有機レッドボストン・レタス, 통조림 또는 병조림 유기농 레드 보스턴 상추, Lechuga boston roja orgánica enlatada o envasada, Konserverad eller inlagd ekologisk sallad, Red boston
50474620	Canned or jarred organic red headed lettuces	The variety of organic lettuce known as organic red headed lettuces that has been canned or jarred for preservation.	缶詰または瓶詰めの有機レッド・ヘッディッド・レタス, 통조림 또는 병조림 유기농 붉은 머리 상추, Lechuga cabeza roja orgánica enlatada o envasada, Konserverad eller inlagd ekologisk sallad, Red headed
50474621	Canned or jarred organic romaine lettuces	The variety of organic lettuce known as organic romaine lettuces that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ロメイン・レタス, 통조림 또는 병조림 유기농 로메인 상추, Lechuga romana orgánica enlatada o envasada, Konserverad eller inlagd ekologisk romansallad
50474622	Canned or jarred organic russian red mustard lettuce	The variety of organic lettuce known as organic russian red mustard lettuce that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ロシア・レッド・マスタード・レタス, 통조림 또는 병조림 유기농 러이사 레드 머스터드 상추, Lechuga mostza roja rusa orgánica enlatada o envasada, Konserverad eller inlagd ekologisk sallad, Russian red m
50474623	Canned or jarred organic tatsoi lettuce	The variety of organic lettuce known as organic tatsoi lettuce that has been canned or jarred for preservation.	缶詰または瓶詰めの有機タツォイ/タアサイ, 통조림 또는 병조림 유기농 탓소이 상추, Lechuga tatsoi orgánica enlatada o envasada, Konserverad eller inlagd ekologisk sallad, tatsoi

Class 50474700 Canned or jarred organic malanga

Definition (if available): The type of organic vegetable known as organic malanga that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50474701	Canned or jarred organic amarilla malanga	The variety of organic malanga known as organic amarilla malanga that has been canned or jarred for preservation.	缶詰または瓶詰めの有機アマリラ・タロイモ, 통조림 또는 병조림 유기농 아마릴라 말랑가, Ñame amarilla orgánica enlatada o envasada, Konserverad eller inlagd ekologisk malanga, Amarilla

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50474702	Canned or jarred organic blanca malanga	The variety of organic malanga known as organic blanca malanga that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ブランカ・タロイモ, 통조림 또는 병조림 유기농 블랑카 말랑가, Ñame blanca orgánica enlatada o envasada, Konserverad eller inlagd ekologisk malanga, Blanca
50474703	Canned or jarred organic coco malanga	The variety of organic malanga known as organic coco malanga that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ココ・タロイモ, 통조림 또는 병조림 유기농 코코 말랑가, Ñame coco orgánica enlatada o envasada, Konserverad eller inlagd ekologisk malanga, Coco
50474704	Canned or jarred organic eddoes malanga	The variety of organic malanga known as organic eddoes malanga that has been canned or jarred for preservation.	缶詰または瓶詰めの有機エドエス・タロイモ, 통조림 또는 병조림 유기농 에도스 말랑가, Ñame eddoes orgánica enlatada o envasada, Konserverad eller inlagd ekologisk malanga, Eddoes
50474705	Canned or jarred organic islena malanga	The variety of organic malanga known as organic islena malanga that has been canned or jarred for preservation.	缶詰または瓶詰めの有機イスレナ・タロイモ, 통조림 또는 병조림 유기농 이슬레나 말랑가, Ñame isleña orgánica enlatada o envasada, Konserverad eller inlagd ekologisk malanga, Islena
50474706	Canned or jarred organic lila malanga	The variety of organic malanga known as organic lila malanga that has been canned or jarred for preservation.	缶詰または瓶詰めの有機リーラ・タロイモ, 통조림 또는 병조림 유기농 릴라 말랑가, Ñame lila orgánica enlatada o envasada, Konserverad eller inlagd ekologisk malanga, Lila

Class 50474800 Canned or jarred organic mushrooms

Definition (if available) The type of organic vegetable known as organic mushrooms that have been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50474801	Canned or jarred organic black trumpet mushrooms	The variety of organic mushrooms known as organic black trumpet mushrooms that have been canned or jarred for preservation.	缶詰または瓶詰めの有機クロラッパ茸, 통조림 또는 병조림 유기농 블랙 트럼펫 버섯, Champiñón trompeta negra orgánico enlatado o envasado, Konserverad eller inlagd ekologisk svart trumpetsvamp
50474802	Canned or jarred organic brown mushrooms	The variety of organic mushrooms known as organic brown mushrooms that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブラウン・マッシュルーム, 통조림 또는 병조림 유기농 브라운 버섯, Champiñón carmelito orgánico enlatado o envasado, Konserverad eller inlagd ekologisk brun champinjon

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50474803	Canned or jarred organic champinion mushrooms	The variety of organic mushrooms known as organic champinion mushrooms that have been canned or jarred for preservation.	缶詰または瓶詰めの有機シャンピニオン茸, 통조림 또는 병조림 유기농 챔피언 버섯, Champiñón orgánico enlatado o envasado, Konserverad eller inlagd ekologisk champinjoner
50474804	Canned or jarred organic chanterelle mushrooms	The variety of organic mushrooms known as organic chanterelle mushrooms that have been canned or jarred for preservation.	缶詰または瓶詰めの有機シャンテレール茸, 통조림 또는 병조림 유기농 샨테렐레 버섯, Champiñón chanterelle orgánico enlatado o envasado, Konserverade eller inlagda ekologiska kantareller
50474805	Canned or jarred organic cremini mushrooms	The variety of organic mushrooms known as organic cremini mushrooms that have been canned or jarred for preservation.	缶詰または瓶詰めの有機クレミーニ茸/クレミニ茸, 통조림 또는 병조림 유기농 크레미니 버섯, Champiñón cremini orgánico enlatado o envasado, Konserverad eller inlagd ekologisk cremini
50474806	Canned or jarred organic enoki mushrooms	The variety of organic mushrooms known as organic enoki mushrooms that has been canned or jarred for preservation.	缶詰または瓶詰めの有機エノキ茸, 통조림 또는 병조림 유기농 에노키 버섯, Champiñón enoki orgánico enlatado o envasado, Konserverad eller inlagd ekologisk enoki
50474807	Canned or jarred organic hedge hog mushrooms	The variety of organic mushrooms known as organic hedge hog mushrooms that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ヘッジ・ホッグ茸, 통조림 또는 병조림 유기농 헤지 호그 버섯, Champiñón puercoespín orgánico enlatado o envasado, Konserverad eller inlagd ekologisk blek taggsvamp
50474808	Canned or jarred organic hen of the woods mushrooms	The variety of organic mushrooms known as organic hen of the woods mushrooms that have been canned or jarred for preservation.	缶詰または瓶詰めの有機まいたけ/舞茸, 통조림 또는 병조림 유기농 헨 오브 우즈 버섯, Champiñón gallina del bosque orgánico enlatado o envasado, Konserverad eller inlagd ekologisk korallticka
50474809	Canned or jarred organic lobster mushrooms	The variety of organic mushrooms known as organic lobster mushrooms that have been canned or jarred for preservation.	缶詰または瓶詰めの有機タケリ茸/ロブスター茸, 통조림 또는 병조림 유기농 랍스터 버섯, Champiñón langosta orgánico enlatado o envasado, Konserverad eller inlagd ekologisk hypomyces lactifluorum

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50474810	Canned or jarred organic morels mushrooms	The variety of organic mushrooms known as organic morels mushrooms that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アサガミ茸/モレル茸/モリュー茸, 통조림 또는 병조림 유기농 모렐스 버섯, Champiñón morels orgánico enlatado o envasado, Konserverad eller inlagd ekologisk murkla
50474811	Canned or jarred organic oyster mushrooms	The variety of organic mushrooms known as organic oyster mushrooms that have been canned or jarred for preservation.	缶詰または瓶詰めの有機オイスター茸/ヒラ茸, 통조림 또는 병조림 유기농 굴 버섯, Champiñón ostra orgánico enlatado o envasado, Konserverad eller inlagd ekologisk ostronskivling
50474812	Canned or jarred organic pleurotus mushrooms	The variety of organic mushrooms known as organic pleurotus mushrooms that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ヒラ茸, 통조림 또는 병조림 유기농 플레우로투스 버섯, Champiñón pleurotus orgánico enlatado o envasado, Konserverad eller inlagd ekologisk ostronmussling
50474813	Canned or jarred organic pompom mushrooms	The variety of organic mushrooms known as organic pompom mushrooms that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ポンポン茸, 통조림 또는 병조림 유기농 폼폼 버섯, Champiñón pompom orgánico enlatado o envasado, Konserverad eller inlagd ekologisk igelkottstaggsvamp
50474814	Canned or jarred organic porcieni mushrooms	The variety of organic mushrooms known as organic porcieni mushrooms that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ヤドリ茸/ポルチーニ, 통조림 또는 병조림 유기농 포세이니 버섯, Champiñón porcieni orgánico enlatado o envasado, Konserverad eller inlagd ekologisk stensopp
50474815	Canned or jarred organic portobella mushrooms	The variety of organic mushrooms known as organic portobella mushrooms that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ポルトベラ茸, 통조림 또는 병조림 유기농 포토벨라 버섯, Champiñón portobello orgánico enlatado o envasado, Konserverad eller inlagd ekologisk portobella
50474816	Canned or jarred organic shiitake mushrooms	The variety of organic mushrooms known as organic shiitake mushrooms that have been canned or jarred for preservation.	缶詰または瓶詰めの有機しいたけ/シイタケ/椎茸, 통조림 또는 병조림 유기농 쉬타케 버섯, Champiñón shitake orgánico enlatado o envasado, Konserverad eller inlagd ekologisk shiitake
50474817	Canned or jarred organic shimeji mushrooms	The variety of organic mushrooms known as organic shimeji mushrooms that have been canned or jarred for preservation.	缶詰または瓶詰めの有機しめじ/シメジ茸, 통조림 또는 병조림 유기농 쉬메지 버섯, Champiñón shimeji orgánico enlatado o envasado, Konserverad eller inlagd ekologisk shimeji

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50474818	Canned or jarred organic st george's mushrooms	The variety of organic mushrooms known as organic st george's mushrooms that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ゆきわり茸/ゆきした茸, 통조림 또는 병조림 유기농 성 조지 버섯, Champiñón san jorge orgánico enlatado o envasado, Konserverad eller inlagd ekologisk vårmusseron
50474819	Canned or jarred organic white mushrooms	The variety of organic mushrooms known as organic white mushrooms that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ホワイト・マッシュルーム, 통조림 또는 병조림 유기농 화이트 버섯, Champiñón blanco orgánico enlatado o envasado, Konserverad eller inlagd ekologisk vit champinjon
50474820	Canned or jarred organic white trumpet mushrooms	The variety of organic mushrooms known as organic white trumpet mushrooms that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ホワイト・トランペット茸, 통조림 또는 병조림 유기농 화이트 트럼펫 버섯, Champiñón tompeta blanca orgánico enlatado o envasado, Konserverad eller inlagd ekologisk vit trumpetsvamp
50474821	Canned or jarred organic woodear mushrooms	The variety of organic mushrooms known as organic woodear mushrooms that have been canned or jarred for preservation.	缶詰または瓶詰めの有機きくらげ/木耳/アブラキクラゲ茸, 통조림 또는 병조림 유기농 우드이어 버섯, Champiñón woodear orgánico enlatado o envasado, Konserverad eller inlagd ekologisk judasöra

Class 50474900 Canned or jarred organic mustards

Definition (if available): The type of organic vegetable known as organic mustards that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50474901	Canned or jarred organic bamboo mustard	The variety of organic mustard known as organic bamboo mustard that has been canned or jarred for preservation.	缶詰または瓶詰めの有機バンブーからし菜, 통조림 또는 병조림 유기농 대나무 겨자, Mostaza bambú orgánica enlatada o envasada, Konserverad eller inlagd ekologisk senap, Bamboo
50474902	Canned or jarred organic garlic mustard	The variety of organic mustard known as organic garlic mustard that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ガーリックからし菜, 통조림 또는 병조림 유기농 마늘 겨자, Mostaza ajo orgánica enlatada o envasada, Konserverad eller inlagd ekologisk löktrav
50474903	Canned or jarred organic giantleafed mustard	The variety of organic mustard known as organic giantleafed mustard that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ジャイアント・リーフドからし菜, 통조림 또는 병조림 유기농 자이언트리프트 겨자, Mostaza hoja gigante orgánica enlatada o envasada, Konserverad eller inlagd ekologisk senap, Giantleaf

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50474904	Canned or jarred organic red in snow mustard	The variety of organic mustard known as organic red in snow mustard that has been canned or jarred for preservation.	缶詰または瓶詰めの有機レッド・イン・スノーからし菜, 통조림 또는 병조림 유기농 레드 인 스노우 겨자, Mostaza rojo en nieve orgánica enlatada o envasada, Konserverad eller inlagd ekologisk senap, Red in snow
50474905	Canned or jarred organic southern mustard	The variety of organic mustard known as organic southern mustard that has been canned or jarred for preservation.	缶詰または瓶詰めの有機サザンからし菜, 통조림 또는 병조림 유기농 서던 겨자, Mostaza sureño orgánica enlatada o envasada, Konserverad eller inlagd ekologisk senap, Southern
50474906	Canned or jarred organic wrapped heart mustard	The variety of organic mustard known as organic wrapped heart mustard that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ラップド・ハートからし菜, 통조림 또는 병조림 유기농 랩트 하트 겨자, Mostaza corazón envuelto orgánica enlatada o envasada, Konserverad eller inlagd ekologisk senap, Wrapped heart

Class 50475000 Canned or jarred organic nightshades

Definition (if available) The type of organic vegetable known as organic nightshades that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50475001	Canned or jarred organic chinese lantern	The variety of organic nightshades known as organic chinese lantern that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ホオズキ, 통조림 또는 병조림 유기농 중국 랜턴, Lámpara china orgánica enlatada o envasada, Konserverad eller inlagd ekologisk japansk lykta
50475002	Canned or jarred organic garden huckleberry	The variety of organic nightshades known as organic garden huckleberry that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ガーデン・ハックルベリー, 통조림 또는 병조림 유기농 가든 허클베리, Mora de jardín, Konserverade eller inlagda ekologiska trädgårdshuckleberrybär (Solanum melanocerasum)
50475003	Canned or jarred organic naranjilla	The variety of organic nightshades known as organic naranjilla that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ナランヒージャ, 통조림 또는 병조림 유기농 나란질라, Naranjilla orgánica orgánicas enlatadas o envasadas, Konserverad eller inlagd ekologisk naranjilla
50475004	Canned or jarred organic tomatillo	The variety of organic nightshades known as organic tomatillo that has been canned or jarred for preservation.	缶詰または瓶詰めの有機トマティロ/トマティーヨ, 통조림 또는 병조림 유기농 토마틸로, Tomatillo orgánica enlatada o envasada, Konserverad eller ekologisk inlagd tomatillo

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Class	50475100	Canned or jarred organic okras
Definition (if available)	The type of organic vegetable known as organic okras that has been canned or jarred for preservation.	

Commodity	Commodity Title	Definition	Synonym
50475101	Canned or jarred organic artist okra	The variety of organic okra known as organic artist okra that has been canned or jarred for preservation.	缶詰または瓶詰めの有機アーティスト・オクラ, 통조림 또는 병조림 유기농 아티스트 오크라, Okra artista orgánica enlatada o envasada, Konserverad eller inlagd ekologisk okra, Artist
50475102	Canned or jarred organic burgundy okra	The variety of organic okra known as organic burgundy okra that has been canned or jarred for preservation.	缶詰または瓶詰めの有機バーガンディ・オクラ, 통조림 또는 병조림 유기농 브루군디 오크라, Okra vinotinto orgánica enlatada o envasada, Konserverad eller inlagd ekologisk okra, Burgundy
50475103	Canned or jarred organic clemson spineless okra	The variety of organic okra known as organic clemson spineless okra that has been canned or jarred for preservation.	缶詰または瓶詰めの有機クレムソン・トゲなしオクラ/クレムソン・スピネレス・オクラ, 통조림 또는 병조림 유기농 클렘슨 스파인리스 오크라, Okra sin columna clemson orgánica enlatada o envasada, Konserverad eller inlagd ekologisk okra, Clem
50475104	Canned or jarred organic dwarf green long pod okra	The variety of organic okra known as organic dwarf green long pod okra that has been canned or jarred for preservation.	缶詰または瓶詰めの有機矮性グリーン長さやオクラ/ドワーフ・グリーン・ロング・ポッド・オクラ, 통조림 또는 병조림 유기농 드와프 그린 롱 포드 오크라, Okra verde enano vaina larga orgánica enlatada o envasada, Konserverad eller inlagd ekologisk
50475105	Canned or jarred organic mammoth spineless long pod okra	The variety of organic okra known as organic mammoth spineless long pod okra that has been canned or jarred for preservation.	缶詰または瓶詰めの有機マンモス・トゲなし長さやオクラ/マンモス・スピネレス・ロング・ポッド・オクラ, 통조림 또는 병조림 유기농 매머드 스파인리스 롱 파드 오크라, Okra mamut sin columna orgánica enlatada o envasada, Konserverad eller inlagd ekologi
50475106	Canned or jarred organic red velvet okra	The variety of organic okra known as organic red velvet okra that has been canned or jarred for preservation.	缶詰または瓶詰めの有機レッド・ベルベット・オクラ, 통조림 또는 병조림 유기농 레드 벨벳 오크라, Okra terciopelo rojo orgánica enlatada o envasada, Konserverad eller inlagd ekologisk okra, Red velvet

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50475107	Canned or jarred organic star of david heirloom okra	The type of organic vegetable known as organic star of david heirloom okra that has been canned or jarred for preservation.	缶詰または瓶詰めの有機スター・オブ・デーヴィッド・エアルム種オクラ/スター・オブ・デーヴィット・エアルム・オクラ, 통조림 또는 병조림 유기농 스타 오브 다비드 헤어룸 오크라, Okra estrella de david reliquia orgánica enlatada o envasada, Konserverad eller

Class 50475200 Canned or jarred organic onions

Definition (if available) The type of organic vegetable known as organic onions that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50475201	Canned or jarred organic albion onions	The variety of organic onions known as organic albion onions that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アルビオンたまねぎ, 통조림 또는 병조림 유기농 알비온 양파, Cebolla albion orgánica enlatada o envasada, Konserverad eller inlagd ekologisk lök, Albion
50475202	Canned or jarred organic alisa craig onions	The variety of organic onions known as organic alisa craig onions that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アリサ・クレイグたまねぎ, 통조림 또는 병조림 유기농 알리사 크렉 양파, Cebolla alisia craig orgánica enlatada o envasada, Konserverad eller inlagd ekologisk lök, Alisa craig
50475203	Canned or jarred organic boiling onions	The variety of organic onions known as organic boiling onions that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ボイリングたまねぎ, 통조림 또는 병조림 유기농 보일링 양파, Cebolla hirviendo orgánica enlatada o envasada, Konserverad eller inlagd ekologisk koklök
50475204	Canned or jarred organic buffalo onions	The variety of organic onions known as organic buffalo onions that have been canned or jarred for preservation.	缶詰または瓶詰めの有機バッファローたまねぎ, 통조림 또는 병조림 유기농 버팔로 양파, Cebolla bufalo orgánica enlatada o envasada, Konserverad eller inlagd ekologisk buffalolök
50475205	Canned or jarred organic bulb onions	The variety of organic onions known as organic bulb onions that have been canned or jarred for preservation.	缶詰または瓶詰めの有機バルブたまねぎ, 통조림 또는 병조림 유기농 버브 양파, Cebolla bulbo orgánica enlatada o envasada, Konserverad eller inlagd ekologisk matlök
50475206	Canned or jarred organic creaming onions	The variety of organic onions known as organic creaming onions that have been canned or jarred for preservation.	缶詰または瓶詰めの有機クリーミングたまねぎ, 통조림 또는 병조림 유기농 크리밍 양파, Cebolla cremosa orgánica enlatada o envasada, Konserverad eller inlagd ekologisk stuvningslök

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50475207	Canned or jarred organic express yellow o-x onions	The variety of organic onions known as organic express yellow o-x onions that have been canned or jarred for preservation.	缶詰または瓶詰めの有機エクスプレス・イエロー・オーエックスたまねぎ, 통조림 또는 병조림 유기농 익스프레스 옐로우 o-x 양파, Cebolla amarillo expreso o – x orgánica enlatada o envasada, Konserverad eller inlagd ekologisk lök, Exp
50475208	Canned or jarred organic kelsae onions	The variety of organic onions known as organic kelsae onions that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ケルサエたまねぎ, 통조림 또는 병조림 유기농 켈새 양파, Cebolla kelsae orgánica enlatada o envasada, Konserverad eller inlagd ekologisk lök, Kelsae
50475209	Canned or jarred organic marshalls giant fen globe onions	The variety of organic onions known as organic marshalls giant fen globe onions that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マーシャル・ジャイアント・フェン・グローブたまねぎ, 통조림 또는 병조림 유기농 마샬 자이어트 펜 글로브 양파, Cebolla gigante marshal globo fen orgánica enlatada o envasada, Konserverad eller inlagd ekologisk lö
50475210	Canned or jarred organic pearl onions	The variety of organic onions known as organic pearl onions that have been canned or jarred for preservation.	缶詰または瓶詰めの有機パールたまねぎ, 통조림 또는 병조림 유기농 펄 양파, Cebolla perla orgánica enlatada o envasada, Konserverad eller inlagd ekologisk pärllök
50475211	Canned or jarred organic red baron onions	The variety of organic onions known as organic red baron onions that have been canned or jarred for preservation.	缶詰または瓶詰めの有機レッドバロンたまねぎ, 통조림 또는 병조림 유기농 레드 배런 양파, Cebolla baron rojo orgánica enlatada o envasada, Konserverad eller inlagd ekologisk lök, Red baron
50475212	Canned or jarred organic red onions	The variety of organic onions known as organic red onions that have been canned or jarred for preservation.	缶詰または瓶詰めの有機紫たまねぎ/赤たまねぎ, 통조림 또는 병조림 유기농 레드 양파, Cebolla roja orgánica enlatada o envasada, Konserverad eller inlagd ekologisk rödlök
50475213	Canned or jarred organic rijnsberger onions	The variety of organic onions known as organic rijnsberger onions that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ラインスバーガーたまねぎ, 통조림 또는 병조림 유기농 린즈버거 양파, Cebolla rijnsberger orgánica enlatada o envasada, Konserverad eller inlagd ekologisk lök, Rijnsberger

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50475214	Canned or jarred organic senshyu semi-globe yellow onions	The variety of organic onions known as organic senshyu semi-globe yellow onions that have been canned or jarred for preservation.	缶詰または瓶詰めの有機泉州セミグローブ・黄たまねぎ/泉州・セミグローブ・イエローたまねぎ, 통조림 또는 병조림 유기농 센슈 세미 글로브 옐로우 양파, Cebolla senshyu semi – globo amarillo orgánica enlatada o envasada, Konserverad eller inlagd
50475215	Canned or jarred organic sturon onions	The variety of organic onions known as organic sturon onions that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ステュロンたまねぎ, 통조림 또는 병조림 유기농 스튜런 양파, Cebolla sturon orgánica enlatada o envasada, Konserverad eller inlagd ekologisk lök, Sturon
50475216	Canned or jarred organic stuttgarter giant onions	The variety of organic onions known as organic stuttgarter giant onions that have been canned or jarred for preservation.	缶詰または瓶詰めの有機シュトゥツガルト・ジャイアントたまねぎ, 통조림 또는 병조림 유기농 스튜트카르터 자이언트 양파, Cebolla sturgatter orgánica enlatada o envasada, Konserverad eller inlagd ekologisk lök, Stuttgarter giant
50475217	Canned or jarred organic sweet onions	The variety of organic onions known as organic sweet onions that have been canned or jarred for preservation.	缶詰または瓶詰めの有機スイートたまねぎ/スイート・オニオン, 통조림 또는 병조림 유기농 스위트 양파, Cebolla dulce orgánica enlatada o envasada, Konserverad eller inlagd ekologisk färsklök
50475218	Canned or jarred organic torpedo or red italian onions	The variety of organic onions known as organic torpedo or red italian onions that have been canned or jarred for preservation.	缶詰または瓶詰めの有機トルペドたまねぎ/レッドイタリアンたまねぎ, 통조림 또는 병조림 유기농 토피도 또는 레드 이탈리안 양파, Cebolla torpedo o rojo italiana orgánica enlatada o envasada, Konserverad eller inlagd ekologisk lök, To
50475219	Canned or jarred organic red storage onions	The variety of organic onions known as organic red storage onions that have been canned or jarred for preservation.	缶詰または瓶詰めの有機レッ・ドストレージたまねぎ, 통조림 또는 병조림 유기농 레드 스토리지 양파, Cebolla roja guardada orgánica enlatada o envasada, Konserverad eller inlagd ekologisk röd lagringslök
50475220	Canned or jarred organic white storage onions	The variety of organic onions known as organic white storage onions that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ホワイト・ストレージたまねぎ, 통조림 또는 병조림 유기농 화이트 스토리지 양파, Cebolla blanca guardada orgánica enlatada o envasada, Konserverad eller inlagd ekologisk vit lagringslök

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50475221	Canned or jarred organic yellow storage onions	The variety of organic onions known as organic yellow storage onions that have been canned or jarred for preservation.	缶詰または瓶詰めの有機イエロー・ストレージたまねぎ, 통조림 또는 병조림 유기농 옐로우 스토리지 양파, Cebolla amarilla guardada orgánica enlatada o envasada, Konserverad eller inlagd ekologisk gul lagringslök

Class 50475300 Canned or jarred organic peanuts

Definition (if available) The type of organic vegetable known as organic peanuts that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50475301	Canned or jarred organic bambarra groundnut peanuts	The variety of organic peanuts known as organic bambarra groundnut peanuts that have been canned or jarred for preservation.	缶詰または瓶詰めの有機バンバーラ・グラウンドナッツ落花生, 통조림 또는 병조림 유기농 밤바라 그라운드넛 땅콩, Maní bambara orgánico enlatado o envasado, Konserverade eller inlagda ekologiska jordnötter, Bambarra groundnut
50475302	Canned or jarred organic florunner peanuts	The variety of organic peanuts known as organic florunner peanuts that have been canned or jarred for preservation.	缶詰または瓶詰めの有機フロランナー落花生, 통조림 또는 병조림 유기농 플로러너 땅콩, Maní florunner orgánico enlatado o envasado, Konserverade eller inlagda ekologiska jordnötter, Florunner
50475303	Canned or jarred organic hausa/kersting's ground nut peanuts	The variety of organic peanuts known as organic hausa/kersting's ground nut peanuts that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ハウサ/ケルスティング・グランドナッツ落花生, 통조림 또는 병조림 유기농 하우사/커팅스 그라운드넛 땅콩, Maní husa / kerstings orgánico enlatado o envasado, Konserverade eller inlagda ekologiska jordnötter, Ha
50475304	Canned or jarred organic spanish peanuts	The variety of organic peanuts known as organic spanish peanuts that have been canned or jarred for preservation.	缶詰または瓶詰めの有機スパニッシュ落花生, 통조림 또는 병조림 유기농 스페인 땅콩, Maní español orgánico enlatado o envasado, Konserverade eller inlagda ekologiska spanska jordnötter
50475305	Canned or jarred organic valencia peanuts	The variety of organic peanuts known as organic valencia peanuts that have been canned or jarred for preservation.	缶詰または瓶詰めの有機バレンシア落花生, 통조림 또는 병조림 유기농 벨렌시아 땅콩, Maní valencia orgánico enlatado o envasado, Konserverade eller inlagda ekologiska jordnötter, Valencia

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50475306	Canned or jarred organic virginia peanuts	The variety of organic peanuts known as organic virginia peanuts that have been canned or jarred for preservation.	缶詰または瓶詰めの有機バージニア落花生, 통조림 또는 병조림 유기농 버지니아 땅콩, Maní virginia orgánico enlatado o envasado, Konserverade eller inlagda ekologiska jordnötter, Virginia

Class 50475400 Canned or jarred organic peas

Definition (if available) The type of organic vegetable known as organic peas that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50475401	Canned or jarred organic purple hull peas	The variety of organic peas known as organic purple hull peas that have been canned or jarred for preservation.	缶詰または瓶詰めの有機パープル・ハルえんどう豆, 통조림 또는 병조림 유기농 퍼블 헐 완두, Alverja casco morado orgánico enlatada o encasada, Konserverade eller inlagda ekologiska ärtor, Purple hull
50475402	Canned or jarred organic pinkeye peas	The variety of organic peas known as organic pinkeye peas that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ピンクアイえんどう豆, 통조림 또는 병조림 유기농 핑크예 완두, Alverja pinkeye orgánica enlatada o envasada, Konserverade eller inlagda ekologiska ärtor, Pinkeye
50475403	Canned or jarred organic crowder peas	The variety of organic peas known as organic crowder peas that has been canned or jarred for preservation.	缶詰または瓶詰めの有機クローダーえんどう豆, 통조림 또는 병조림 유기농 크라우더 완두, Alverja crowder orgánica enlatada o envasada, Konserverade eller inlagda ekologiska ärtor, Crowder
50475404	Canned or jarred organic white acre peas	The variety of organic peas known as organic white acre peas that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ホワイト・エーカーえんどう豆, 통조림 또는 병조림 유기농 화이트 에이커 완두, Alverja acre blanca orgánica enlatada o envasada, Konserverade eller inlagda ekologiska ärtor, White acre
50475405	Canned or jarred organic blackeyed peas	The variety of organic peas known as organic blackeyed peas that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ブラック・アイドえんどう豆, 통조림 또는 병조림 유기농 블랙아이드 완두, Alverja ojo negro orgánica enlatada o envasada, Konserverade eller inlagda ekologiska ärtor, Blackeye

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50475406	Canned or jarred organic zipper cream peas	The variety of organic peas known as organic zipper cream peas that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ジッパークリームえんどう豆, 통조림 또는 병조림 유기농 지퍼 크림 완두, Alverja crema zipper orgánica enlatada o envasada, Konserverade eller inlagda ekologiska ärtor, Zipper cream

Class 50475500 Canned or jarred organic peppers

Definition (if available) The type of organic vegetable known as organic peppers that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50475501	Canned or jarred organic ajies peppers	The variety of organic peppers known as organic ajies peppers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アヒペッパー, 통조림 또는 병조림 유기농 아지에스 후추, Pimentón ají orgánico enlatado o envasado, Konserverad eller inlagd ekologisk chilifrukt, Ajies
50475502	Canned or jarred organic arbol peppers	The variety of organic peppers known as organic arbol peppers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アルボル・ペッパー, 통조림 또는 병조림 유기농 아볼 후추, Pimentón árbol orgánico enlatado o envasado, Konserverad eller inlagd ekologisk chilifrukt, Arbol
50475503	Canned or jarred organic cheese peppers	The variety of organic peppers known as organic cheese peppers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機チーズ・ペッパー, 통조림 또는 병조림 유기농 중국 후추, Pimentón queso orgánico enlatado o envasado, Konserverad eller inlagd ekologisk chilifrukt, Cheese
50475504	Canned or jarred organic chilaca peppers	The variety of organic peppers known as organic chilaca peppers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機チラカ・ペッパー, 통조림 또는 병조림 유기농 칠라카 후추, Pimentón chilaca orgánico enlatado o envasado, Konserverad eller inlagd ekologisk chilifrukt, Chilaca
50475505	Canned or jarred organic cubanelles peppers	The variety of organic peppers known as organic cubanelles peppers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機キュバネレス・ペッパー, 통조림 또는 병조림 유기농 쿠바넬레스 후추, Pimentón cubanelles orgánico enlatado o envasado, Konserverad eller inlagd ekologisk chilifrukt, Cubanelles
50475506	Canned or jarred organic fresno peppers	The variety of organic peppers known as organic fresno peppers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機フレスノ・ペッパー, 통조림 또는 병조림 유기농 프레스노 후추, Pimentón fresno orgánico enlatado o envasado, Konserverad eller inlagd ekologisk chilifrukt, Fresno

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50475507	Canned or jarred organic kapia peppers	The variety of organic peppers known as organic kapia peppers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機カピア・ペッパー, 통조림 또는 병조림 유기농 카피아 후추, Pimentón kapia orgánico enlatado o envasado, Konserverad eller inlagd ekologisk chilifrukt, Kapia
50475508	Canned or jarred organic korean peppers	The variety of organic peppers known as organic korean peppers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機韓国とうがらし, 통조림 또는 병조림 유기농 한국 후추, Pimentón coreano orgánico enlatado o envasado, Konserverad eller inlagd ekologisk koreansk chilifrukt
50475509	Canned or jarred organic manzano peppers	The variety of organic peppers known as organic manzano peppers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マンザーノ・ペッパー, 통조림 또는 병조림 유기농 만자노 후추, Pimentón manzano orgánico enlatado o envasado, Konserverad eller inlagd ekologisk chilifrukt, Manzano
50475510	Canned or jarred organic melrose peppers	The variety of organic peppers known as organic melrose peppers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機メルローズ・ペッパー, 통조림 또는 병조림 유기농 멜로즈 후추, Pimentón melrose orgánico enlatado o envasado, Konserverad eller inlagd ekologisk chilifrukt, Melrose
50475511	Canned or jarred organic yellow chile peppers	The variety of organic peppers known as organic yellow chile peppers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機イエロー・チリ・ペッパー, 통조림 또는 병조림 유기농 옐로우 칠레 후추, Pimentón chile amarillo orgánico enlatado o envasado, Konserverad eller inlagd ekologisk chilifrukt, Yellow chile
50475512	Canned or jarred organic aji dulces peppers	The variety of organic peppers known as organic aji dulces peppers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アヒ・デュルチェス・ペッパー, 통조림 또는 병조림 유기농 아지 둘레스 후추, Pimentón aji dulce orgánico enlatado o envasado, Konserverad eller inlagd ekologisk chilifrukt, Aji dulces
50475513	Canned or jarred organic anaheim peppers	The variety of organic peppers known as organic anaheim peppers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アナハイム・ペッパー, 통조림 또는 병조림 유기농 애너하임 후추, Pimentón anaheim orgánico enlatado o envasado, Konserverad eller inlagd ekologisk chilifrukt, Anaheim
50475514	Canned or jarred organic ancho peppers	The variety of organic peppers known as organic ancho peppers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アンチョ・ペッパー, 통조림 또는 병조림 유기농 안초 후추, Pimentón ancho orgánico enlatado o envasado, Konserverad eller inlagd ekologisk chilifrukt, Ancho

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50475515	Canned or jarred organic bell peppers	The variety of organic peppers known as organic bell peppers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ピーマンおよびパプリカ, 통조림 또는 병조림 유기농 벨 후추, Pimentón campana orgánico enlatado o envasado, Konserverad eller inlagd ekologisk paprika
50475516	Canned or jarred organic cascabel peppers	The variety of organic peppers known as organic cascabel peppers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機カスカベルペッパー, 통조림 또는 병조림 유기농 카스카벨 후추, Pimentón cascabel orgánico enlatado o envasado, Konserverad eller inlagd ekologisk chilifrukt, Cascabel
50475517	Canned or jarred organic cayenne peppers	The variety of organic peppers known as organic cayenne peppers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機カイエンペッパー, 통조림 또는 병조림 유기농 카옌 후추, Pimentón cayenne orgánico enlatado o envasado, Konserverad eller inlagd ekologisk chilifrukt, Cayenne
50475518	Canned or jarred organic cherry hots peppers	The variety of organic peppers known as organic cherry hots peppers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機チェリー・ホットペッパー/チェリーとうがらし, 통조림 또는 병조림 유기농 체리 핫 후추, Pimentón anfitrión cereza orgánico enlatado o envasado, Konserverad eller inlagd ekologisk chilifrukt, Cherry hot
50475519	Canned or jarred organic chiltecpin peppers	The variety of organic peppers known as organic chiltecpin peppers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機チルテクピン・ペッパー, 통조림 또는 병조림 유기농 칠텍핀 후추, Pimentón chitespin orgánico enlatado o envasado, Konserverad eller inlagd ekologisk chilifrukt, Chiltecpin
50475520	Canned or jarred organic finger hot peppers	The variety of organic peppers known as organic finger hot peppers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機フィンガー・ホット・ペッパー/フィンガーとうがらし, 통조림 또는 병조림 유기농 핑거 핫 후추, Pimentón dedo picante orgánico enlatado o envasado, Konserverad eller inlagd ekologisk chilifrukt, Finger hots
50475521	Canned or jarred organic guajillo peppers	The variety of organic peppers known as organic guajillo peppers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機グアヒーロ・ペッパー, 통조림 또는 병조림 유기농 구아질로 후추, Pimentón guajillo orgánico enlatado o envasado, Konserverad eller inlagd ekologisk chilifrukt, Guajillo

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50475522	Canned or jarred organic guerro peppers	The variety of organic peppers known as organic guerro peppers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機グエルロ・ペッパー, 통조림 또는 병조림 유기농 구에로 후추, Pimentón guerro orgánico enlatado o envasado, Konserverad eller inlagd ekologisk chilifrukt, Guerro
50475523	Canned or jarred organic habanero peppers	The variety of organic peppers known as organic habanero peppers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ハバネロ, 통조림 또는 병조림 유기농 하바네로 후추, Pimentón habanero orgánico enlatado o envasado, Konserverad eller inlagd ekologisk chilifrukt, Habanero
50475524	Canned or jarred organic hungarian wax peppers	The variety of organic peppers known as organic hungarian wax peppers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ハンガリアン・ワックス・ペッパー, 통조림 또는 병조림 유기농 헝가리 왁스 후추, Pimentón cera de hungria orgánico enlatado o envasado, Konserverad eller inlagd ekologisk chilifrukt, Hungarian wax
50475525	Canned or jarred organic jalapeno peppers	The variety of organic peppers known as organic jalapeno peppers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ハラペーニョ・ペッパー, 통조림 또는 병조림 유기농 잘라페노 후추, Pimentón jalapeño orgánico enlatado o envasado, Konserverad eller inlagd ekologisk chilifrukt, Jalapeno
50475526	Canned or jarred organic long hot peppers	The variety of organic peppers known as organic long hot peppers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ロング・ホット・ペッパー/ロングとうがらし, 통조림 또는 병조림 유기농 롱 핫 후추, Pimentón picante largo orgánico enlatado o envasado, Konserverad eller inlagd ekologisk chilifrukt, Long hot
50475527	Canned or jarred organic mirasol peppers	The variety of organic peppers known as organic mirasol peppers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ミラソル・ペッパー, 통조림 또는 병조림 유기농 미라졸 후추, Pimentón marasol orgánico enlatado o envasado, Konserverad eller inlagd ekologisk chilifrukt, Mirasol
50475528	Canned or jarred organic pasilla peppers	The variety of organic peppers known as organic pasilla peppers that has been canned or jarred for preservation.	缶詰または瓶詰めの有機パシージャ・ペッパー, 통조림 또는 병조림 유기농 파실라 후추, Pimentón pasilla orgánico enlatado o envasado, Konserverad eller inlagd ekologisk chilifrukt, Pasilla

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50475529	Canned or jarred organic peperoncini peppers	The variety of organic peppers known as organic peperoncini peppers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ペペロンチーノ, 통조림 또는 병조림 유기농 페페로니치 후추, Pimentón peperoncini orgánico enlatado o envasado, Konserverad eller inlagd ekologisk chilifrukt, Peperoncini
50475530	Canned or jarred organic pequin peppers	The variety of organic peppers known as organic pequin peppers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ペキン・ペッパー/ピキン・ペッパー, 통조림 또는 병조림 유기농 페킨 후추, Pimentón pequin orgánico enlatado o envasado, Konserverad eller inlagd ekologisk chilifrukt, Pequin
50475531	Canned or jarred organic pimiento peppers	The variety of organic peppers known as organic pimiento peppers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ピミエント・ペッパー, 통조림 또는 병조림 유기농 피미엔토 후추, Pimentón pimiento orgánico enlatado o envasado, Konserverad eller inlagd ekologisk chilifrukt, Pimiento
50475532	Canned or jarred organic poblano peppers	The variety of organic peppers known as organic poblano peppers that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ポブラーノ・ペッパー, 통조림 또는 병조림 유기농 파블로 후추, Pimentón poblano orgánico enlatado o envasado, Konserverad eller inlagd ekologisk chilifrukt, Poblano
50475533	Canned or jarred organic scotch bonnet peppers	The variety of organic peppers known as organic scotch bonnet peppers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機スコッチ・ボンネット・ペッパー, 통조림 또는 병조림 유기농 스카치 본넷 후추, Pimentón scotch bonnet orgánico enlatado o envasado, Konserverad eller inlagd ekologisk chilifrukt, Scotch bonnet
50475534	Canned or jarred organic serrano peppers	The variety of organic peppers known as organic serrano peppers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機セラーノ・ペッパー, 통조림 또는 병조림 유기농 세라노 후추, Pimentón serrano orgánico enlatado o envasado, Konserverad eller inlagd ekologisk chilifrukt, Serrano
50475535	Canned or jarred organic tabasco peppers	The variety of organic peppers known as organic tabasco peppers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機タバスコ, 통조림 또는 병조림 유기농 타바스코 후추, Pimentón tabasco orgánico enlatado o envasado, Konserverad eller inlagd ekologisk chilifrukt, Tabasco

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50475536	Canned or jarred organic tai peppers	The variety of organic peppers known as organic tai peppers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機タイ・ペッパー, 통조림 또는 병조림 유기농 타이 후추, Pimentón tai orgánico enlatado o envasado, Konserverad eller inlagd ekologisk chilifrukt, Tai
50475537	Canned or jarred organic tepin peppers	The variety of organic peppers known as organic tepin peppers that have been canned or jarred for preservation.	缶詰または瓶詰めの有機テピン・ペッパー, 통조림 또는 병조림 유기농 테핀 후추, Pimentón tepin orgánico enlatado o envasado, Konserverad eller inlagd ekologisk chilifrukt, Tepin

Class 50475600 Canned or jarred organic potatoes

Definition (if available) The type of organic vegetable known as organic potatoes that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50475601	Canned or jarred organic long white potatoes	The variety of organic potatoes known as organic long white potatoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ロング・ホワイト・ジャガイモ, 통조림 또는 병조림 유기농 롱 화이트 감자, Papa blanca larga orgánica enlatada o envasada, Konserverad eller inlagd ekologisk lång vit potatis
50475602	Canned or jarred organic round white potatoes	The variety of organic potatoes known as organic round white potatoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ラウンド・ホワイト・ジャガイモ, 통조림 또는 병조림 유기농 라운드 화이트 감자, Papa redonda blanca orgánica enlatada o envasada, Konserverad eller inlagd ekologisk rund vit potatis
50475603	Canned or jarred organic round red potatoes	The variety of organic potatoes known as organic round red potatoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ラウンド・レッド・ジャガイモ, 통조림 또는 병조림 유기농 라운드 레드 감자, Papa redonda roja orgánica enlatada o envasada, Konserverad eller inlagd ekologisk rund röd potatis
50475604	Canned or jarred organic russet potatoes	The variety of organic potatoes known as organic russet potatoes that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ラセット・ジャガイモ, 통조림 또는 병조림 유기농 로셋 감자, Papa russet orgánica enlatada o envasada, Konserverad eller inlagd ekologisk potatis, Russet
50475605	Canned or jarred organic purple potatoes	The variety of organic potatoes known as organic purple potatoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機パープル・ジャガイモ, 통조림 또는 병조림 유기농 퍼플 감자, Papa morada orgánica enlatada o envasada, Konserverad eller inlagd ekologisk lila potatis

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50475606	Canned or jarred organic yellow potatoes	The variety of organic potatoes known as organic yellow potatoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機イエロージャガイモ, 통조림 또는 병조림 유기농 옐로우 감자, Papa amarilla orgánica enlatada o envasada, Konserverad eller inlagd ekologisk gul potatis
50475607	Canned or jarred organic new potatoes	The variety of organic potatoes known as organic new potatoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ニュージャガイモ, 통조림 또는 병조림 유기농 뉴 감자, Papa nueva orgánica enlatada o envasada, Konserverad eller inlagd ekologisk färskpotatis
50475608	Canned or jarred organic specialty potatoes	The variety of organic potatoes known as organic specialty potatoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機スペシャルティ・ジャガイモ, 통조림 또는 병조림 유기농 스페셜티 감자, Papa especial orgánica enlatada o envasada, Konserverad eller inlagd ekologisk specialpotatis

Class 50475700 Canned or jarred organic rutabagas

Definition (if available) The type of organic vegetable known as organic rutabagas that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50475701	Canned or jarred organic acme rutabagas	The variety of organic rutabagas known as organic acme rutabagas that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アクメ・ルタバガ, 통조림 또는 병조림 유기농 아크미 순무, Nabo sueco acme orgánico enlatado o envasado, Konserverade eller inlagda ekologiska kålrötter, Acme
50475702	Canned or jarred organic angela rutabagas	The variety of organic rutabagas known as organic angela rutabagas that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アンジェラ・ルタバガ, 통조림 또는 병조림 유기농 안젤라 순무, Nabo sueco angela orgánico enlatado o envasado, Konserverade eller inlagda ekologiska kålrötter, Angela
50475703	Canned or jarred organic best of all rutabagas	The variety of organic rutabagas known as organic best of all rutabagas that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ベスト・オブ・オール・ルタバガ, 통조림 또는 병조림 유기농 베스트오브올 순무, Nabo sueco el mejor orgánico enlatado o envasado, Konserverade eller inlagda ekologiska kålrötter, Best of all
50475704	Canned or jarred organic marian rutabagas	The type of organic vegetable known as organic marian rutabagas that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マリアン・ルタバガ, 통조림 또는 병조림 유기농 마리안 순무, Nabo sueco marian orgánico enlatado o envasado, Konserverade eller inlagda ekologiska kålrötter, Marian

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Class	50475800	Canned or jarred organic sea vegetables
Definition (if available)	The type of organic vegetable known as organic sea vegetables that has been canned or jarred for preservation.	

Commodity	Commodity Title	Definition	Synonym
50475801	Canned or jarred organic agar-agar	The variety of organic sea vegetables known as organic agar-agar that has been canned or jarred for preservation.	缶詰または瓶詰めの有機寒天, 통조림 또는 병조림 유기농 아가아가, Agar-agar orgánico enlatado o envasado, Konserverad eller inlagd ekologisk agar-agar
50475802	Canned or jarred organic arame	The variety of organic sea vegetables known as organic arame that has been canned or jarred for preservation.	缶詰または瓶詰めの有機あらめ, 통조림 또는 병조림 유기농 아레임, Arame orgánica enlatada o envasada, Konserverad eller inlagd ekologisk arame
50475803	Canned or jarred organic dulse	The variety of organic sea vegetables known as organic dulse that has been canned or jarred for preservation.	缶詰または瓶詰めの有機デュルセ/ダルス, 통조림 또는 병조림 유기농 둘스, Alga dulce orgánica enlatada o envasada, Konserverad eller inlagd ekologisk rödalg
50475804	Canned or jarred organic haricot vert de mer	The variety of organic sea vegetables known as organic haricot vert de mer that has been canned or jarred for preservation.	缶詰または瓶詰めの有機アリコ・ヴェール・ド・メール, 통조림 또는 병조림 유기농 해리콧 베르드 메르, Habichuelas vert de mer orgánica enlatada o envasada, Konserverad eller inlagd ekologisk himanthalia elongata
50475805	Canned or jarred organic hijiki	The variety of organic sea vegetables known as organic hijiki that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ヒジキ/ひじき, 통조림 또는 병조림 유기농 히지키, Hijiki orgánica enlatada o envasada, Konserverad eller inlagd ekologisk hijiki
50475806	Canned or jarred organic irish moss	The variety of organic sea vegetables known as organic irish moss that has been canned or jarred for preservation.	缶詰または瓶詰めの有機アイリッシュ・モス, 통조림 또는 병조림 유기농 아이리시 모스, Musgo irlandés orgánica enlatada o envasada, Konserverad eller inlagd ekologisk karragenalg
50475807	Canned or jarred organic kelp	The variety of organic sea vegetables known as organic kelp that has been canned or jarred for preservation.	缶詰または瓶詰めの有機コンブ/昆布, 통조림 또는 병조림 유기농 켈프, Quelpo orgánico enlatado o envasado, Konserverad eller inlagd ekologisk kelp
50475808	Canned or jarred organic laver	The variety of organic sea vegetables known as organic laver that has been canned or jarred for preservation.	缶詰または瓶詰めの有機海苔, 통조림 또는 병조림 유기농 레이버, Laver orgánico enlatado o envasado, Konserverad eller inlagd ekologisk laver

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50475809	Canned or jarred organic nori	The variety of organic sea vegetables known as organic nori that has been canned or jarred for preservation.	缶詰または瓶詰めの有機海苔, 통조림 또는 병조림 유기농 노리 (노리노에서 수정), Nori orgánico enlatado o envasado, Konserverad eller inlagd ekologisk nori
50475810	Canned or jarred organic red algae	The variety of organic sea vegetables known as organic red algae that has been canned or jarred for preservation.	缶詰または瓶詰めの有機紅藻, 통조림 또는 병조림 유기농 레드 알개, Alga roja orgánica enlatada o envasada, Konserverade eller inlagda ekologiska rödalger
50475811	Canned or jarred organic sea kale	The variety of organic sea vegetables known as organic sea kale that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ハマナ, 통조림 또는 병조림 유기농 바다 케일, Kale de mar orgánica enlatada o envasada, Konserverad eller inlagd ekologisk strandkål
50475812	Canned or jarred organic sea lettuce	The variety of organic sea vegetables known as organic sea lettuce that has been canned or jarred for preservation.	缶詰または瓶詰めの有機アオサ/石蓴, 통조림 또는 병조림 유기농 바다 상추, Lechuga de mar orgánica enlatada o envasada, Konserverad eller inlagd ekologisk havsallat
50475813	Canned or jarred organic seaweeds	The variety of organic sea vegetables known as organic seaweeds that has been canned or jarred for preservation.	缶詰または瓶詰めの有機海藻, 통조림 또는 병조림 유기농 바닷말, Algas de mar orgánica enlatada o envasada, Konserverat eller inlagt ekologiskt sjögräs
50475814	Canned or jarred organic spirulina	The variety of organic sea vegetables known as organic spirulina that has been canned or jarred for preservation.	缶詰または瓶詰めの有機スピルリナ/ラセン藻, 통조림 또는 병조림 유기농 스피룰리나, Spirulina orgánica enlatada o envasada, Konserverad eller inlagd ekologisk spirulina
50475815	Canned or jarred organic susabi nori	The variety of organic sea vegetables known as organic susabi nori that has been canned or jarred for preservation.	缶詰または瓶詰めの有機すさび海苔, 통조림 또는 병조림 유기농 수사비 노리, Susabi nuri orgánica enlatada o envasada, Konserverad eller inlagd ekologisk susabi nori
50475816	Canned or jarred organic wakame	The variety of organic sea vegetables known as organic wakame that has been canned or jarred for preservation.	缶詰または瓶詰めの有機わかめ/若布, 통조림 또는 병조림 유기농 와카메, Wakame orgánica enlatada o envasada, Konserverad eller inlagd ekologisk wakame

Class	50475900	Canned or jarred organic shallots
	Definition (if available)	The type of organic vegetable known as organic shallots that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym

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50475901	Canned or jarred organic atlantic shallots	The variety of organic shallots known as organic atlantic shallots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アトランティック・シャロット, 통조림 또는 병조림 유기농 아틀란틱 샬롯, Chalote atlántica orgánico enlatado o envasado, Konserverad eller inlagd ekologisk schalottenlök, Atlantic
50475902	Canned or jarred organic creation shallots	The variety of organic shallots known as organic creation shallots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機クリエーション・シャロット, 통조림 또는 병조림 유기농 크리에이션 샬롯, Chalote creación orgánico enlatado o envasado, Konserverad eller inlagd ekologisk schalottenlök, Creation
50475903	Canned or jarred organic drittler white nest shallots	The variety of organic shallots known as organic drittler white nest shallots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ドリットラー・ホワイト・ネスト・シャロット, 통조림 또는 병조림 유기농 드리틀러 화이트 네스트 샬롯, Chalote drittler nido blanco orgánico enlatado o envasado, Konserverad eller inlagd ekologisk schalottenlö
50475904	Canned or jarred organic giant yellow improved shallots	The variety of organic shallots known as organic giant yellow improved shallots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ジャイアント・イエロー改良種シャロット/ジャイアント・イエロー・インプルーブド・シャロット, 통조림 또는 병조림 유기농 자이언트 옐로우 임프루브드 샬롯, Chalote gigante mejorado amarillo orgánico enlatado o envasado, Konserverad elle
50475905	Canned or jarred organic golden gourmet shallots	The variety of organic shallots known as organic golden gourmet shallots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ゴールデン・グルメ・シャロット, 통조림 또는 병조림 유기농 골든 가밋 샬롯, Chalote gourmet dorado orgánico enlatado o envasado, Konserverad eller inlagd ekologisk schalottenlök, Golden gourmet
50475906	Canned or jarred organic grise de bagnolet shallots	The variety of organic shallots known as organic grise de bagnolet shallots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機グリース・ド・バニョレット・シャロット, 통조림 또는 병조림 유기농 그라이즈 드 베뇰 샬롯, Chalote grise de bagnolet orgánico enlatado o envasado, Konserverad eller inlagd ekologisk schalottenlök, Grise

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50475907	Canned or jarred organic hative de niort shallots	The variety of organic shallots known as organic hative de niort shallots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アティーブ・ド・ニオール・シャロット, 통조림 또는 병조림 유기농 헤이티브 드 니오 샬롯, Chalote hative de nort orgánico enlatado o envasado, Konserverad eller inlagd ekologisk schalottenlök, Hative de
50475908	Canned or jarred organic pikant shallots	The variety of organic shallots known as organic pikant shallots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ピカント・シャロット, 통조림 또는 병조림 유기농 피칸트 샬롯, Chalote pikant orgánico enlatado o envasado, Konserverad eller inlagd ekologisk schalottenlök, Pikant
50475909	Canned or jarred organic red potato onions	The variety of organic shallots known as organic red potato onions that have been canned or jarred for preservation.	缶詰または瓶詰めの有機レッド・ポテト・オニオン・シャロット, 통조림 또는 병조림 유기농 레드 포테이토 양파, Chalote papa roja orgánico enlatado o envasado, Konserverad eller inlagd ekologisk röd potatislök
50475910	Canned or jarred organic sante shallots	The variety of organic shallots known as organic sante shallots that has been canned or jarred for preservation.	缶詰または瓶詰めの有機サンテ・シャロット, 통조림 또는 병조림 유기농 샨테 샬롯, Chalote sante orgánico enlatado o envasado, Konserverad eller inlagd ekologisk schalottenlök, Sante
50475911	Canned or jarred organic topper shallots	The variety of organic shallots known as organic topper shallots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機トッパーシャロット, 통조림 또는 병조림 유기농 토퍼 샬롯, Chalote topper orgánico enlatado o envasado, Konserverad eller inlagd ekologisk schalottenlök, Topper

Class 50476000 Canned or jarred organic sorrels

Definition (if available) The type of organic vegetable known as organic sorrels that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50476001	Canned or jarred organic dock sorrel	The variety of organic sorrel known as organic dock sorrel that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ドック・ソレル, 통조림 또는 병조림 유기농 덕 소렐, Alazán dock orgánica enlatada o envasada, Konserverad eller inlagd ekologisk skräppa
50476002	Canned or jarred organic garden sorrel	The variety of organic sorrel known as organic garden sorrel that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ガーデン・ソレル, 통조림 또는 병조림 유기농 가든 소렐, Alazán jardín orgánica enlatada o envasada, Konserverad eller inlagd ekologisk ängssyra

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50476003	Canned or jarred organic sheep sorrel	The variety of organic sorrel known as organic sheep sorrel that has been canned or jarred for preservation.	缶詰または瓶詰めの有機シープ・ソレル/ヒメスイバ, 통조림 또는 병조림 유기농 쉽 소렐, Alazán oveja orgánica enlatada o envasada, Konserverad eller inlagd ekologisk bergssyra
50476004	Canned or jarred organic wood sorrel	The variety of organic sorrel known as organic wood sorrel that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ウッド・ソレル/カタバミ/片喰, 통조림 또는 병조림 유기농 우드 소렐, Alazán madera orgánica enlatada o envasada, Konserverad eller inlagd ekologisk oxalis

Class 50476100 Canned or jarred organic spinaches

Definition (if available) The type of organic vegetable known as organic spinaches that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50476101	Canned or jarred organic america spinach	The variety of organic spinach known as organic america spinach that has been canned or jarred for preservation.	缶詰または瓶詰めの有機アメリカほうれん草, 통조림 또는 병조림 유기농 아메리카나 시금치, Espinaca americana orgánica enlatada o envasada, Konserverad eller inlagd ekologisk spenat, America
50476102	Canned or jarred organic bloomsdale spinach	The variety of organic spinach known as organic bloomsdale spinach that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ブルムスデールほうれん草, 통조림 또는 병조림 유기농 블룸스데일 시금치, Espinaca bloomsdale orgánica enlatada o envasada, Konserverad eller inlagd ekologisk spenat, Bloomsdale
50476103	Canned or jarred organic giant winter spinach	The variety of organic spinach known as organic giant winter spinach that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ジャイアント・ウィンターほうれん草, 통조림 또는 병조림 유기농 자이언트 윈처 시금치, Espinaca invierno gigante orgánica enlatada o envasada, Konserverad eller inlagd ekologisk spenat, Giant winter
50476104	Canned or jarred organic horenso spinach	The variety of organic spinach known as organic horenso spinach that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ほうれん草, 통조림 또는 병조림 유기농 호렌조 시금치, Espinaca horenso orgánica enlatada o envasada, Konserverad eller inlagd ekologisk spenat, Horenso

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50476105	Canned or jarred organic iceplant spinach	The variety of organic new zrealand spinach known as organic iceplant spinach that has been canned or jarred for preservation.	缶詰または瓶詰めの有機アイス・プラントほうれん草, 통조림 또는 병조림 유기농 아이스플랜트 시금치, Espinaca planta de hielo orgánica enlatada o envasada, Konserverad eller inlagd ekologisk spenat, Iceplant
50476106	Canned or jarred organic lamb's quarters spinach	The variety of organic spinach known as organic lamb's quarters spinach that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ラムズ・クオーターほうれん草, 통조림 또는 병조림 유기농 램즈 쿼터스 시금치, Espinaca cuarto de cordero orgánica enlatada o envasada, Konserverad eller inlagd ekologisk spenat, Lamb’s quarter
50476107	Canned or jarred organic malabar spinach	The variety of organic spinach known as organic malabar spinach that has been canned or jarred for preservation.	缶詰または瓶詰めの有機つるむらさき, 통조림 또는 병조림 유기농 말라바 시금치, Espinaca malabra orgánica enlatada o envasada, Konserverad eller inlagd ekologisk spenat, Malabar
50476108	Canned or jarred organic medania spinach	The variety of organic spinach known as organic medania spinach that has been canned or jarred for preservation.	缶詰または瓶詰めの有機メダニアほうれん草, 통조림 또는 병조림 유기농 메다니아 시금치, Espinaca mendania orgánica enlatada o envasada, Konserverad eller inlagd ekologisk spenat, Medania
50476109	Canned or jarred organic new zealand spinach	The type of organic vegetable known as organic new zealand spinach that has been canned or jarred for preservation.	缶詰または瓶詰めの有機つるな/蔓菜, 통조림 또는 병조림 유기농 뉴질랜드 시금치, Espinaca nueva zelandia orgánica enlatada o envasada, Konserverad eller inlagd ekologisk nyzeeländsk spenat
50476110	Canned or jarred organic orach spinach	The variety of organic spinach known as organic orach spinach that has been canned or jarred for preservation.	缶詰または瓶詰めの有機オラクほうれん草, 통조림 또는 병조림 유기농 오라 시금치, Espinaca orach orgánica enlatada o envasada, Konserverad eller inlagd ekologisk spenat, Orach
50476111	Canned or jarred organic savoy spinach	The variety of organic spinach known as organic savoy spinach that has been canned or jarred for preservation.	缶詰または瓶詰めの有機サボイほうれん草, 통조림 또는 병조림 유기농 사보이 시금치, Espinaca savoy orgánica enlatada o envasada, Konserverad eller inlagd ekologisk spenat, Savoy

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50476112	Canned or jarred organic sigmaleaf spinach	The variety of organic spinach known as organic sigmaleaf spinach that has been canned or jarred for preservation.	缶詰または瓶詰めの有機シグマリーフほうれん草, 통조림 또는 병조림 유기농 시그머리프 시금치, Espinaca hoja de sigma orgánica enlatada o envasada, Konserverad eller inlagd ekologisk spenat, Sigmaleaf
50476113	Canned or jarred organic space spinach	The variety of organic spinach known as organic space spinach that has been canned or jarred for preservation.	缶詰または瓶詰めの有機スペースほうれん草, 통조림 또는 병조림 유기농 스페이스 시금치, Espinaca espacio orgánica enlatada o envasada, Konserverad eller inlagd ekologisk spenat, Space
50476114	Canned or jarred organic trinidad spinach	The variety of organic spinach known as organic trinidad spinach that has been canned or jarred for preservation.	缶詰または瓶詰めの有機トリニダードほうれん草, 통조림 또는 병조림 유기농 트리니다드 시금치, Espinaca trinidad orgánica enlatada o envasada, Konserverad eller inlagd ekologisk spenat, Trinidad
50476115	Canned or jarred organic water spinach	The type of organic vegetable known as organic water spinach that has been canned or jarred for preservation.	缶詰または瓶詰めの有機空芯菜/通芯菜/エンツァイ, 통조림 또는 병조림 유기농 워터 시금치, Espinaca agua orgánica enlatada o envasada, Konserverad eller inlagd ekologisk sallatsipomoea
50476116	Canned or jarred organic wild spinach	The variety of organic spinach known as organic wild spinach that has been canned or jarred for preservation.	缶詰または瓶詰めの有機あかざ, 통조림 또는 병조림 유기농 와일드 시금치, Espinaca de agua sesa, Konserverad eller inlagd ekologisk vild spenat

Class 50476200 Canned or jarred organic summer squashes and summer pumpkins

Definition (if available) The type of organic vegetable known as organic summer squashes and summer pumpkins that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50476201	Canned or jarred organic boston marrow squash	The variety of organic summer squashes and summer pumpkins known as organic boston marrow squash that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ボストン・マーロウ・スカッシュ, 통조림 또는 병조림 유기농 보스턴 단호박, Calabaza boston orgánica enlatada o envasada, Konserverad eller inlagd ekologisk squash, Boston marrow
50476202	Canned or jarred organic butternut squash	The variety of organic summer squashes and summer pumpkins known as organic butternut squash that has been canned or jarred for preservation.	缶詰または瓶詰めの有機バターナット・カボチャ, 통조림 또는 병조림 유기농 부터넛 호박, Calabaza buttemut orgánica enlatada o envasada, Konserverad eller inlagd ekologisk myskpumpa

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50476203	Canned or jarred organic costata romanesca squash	The variety of organic summer squashes and summer pumpkins known as organic costata romanesca squash that has been canned or jarred for preservation.	缶詰または瓶詰めの有機コスターター・ロマネスカ・スカッシュ, 통조림 또는 병조림 유기농 코스타타 로마네스카 호박, Calabaza costata romanesca orgánica enlatada o envasada, Konserverad eller inlagd ekologisk squash, Costata roma
50476204	Canned or jarred organic crookneck squash	The variety of organic summer squashes and summer pumpkins known as organic crookneck squash that has been canned or jarred for preservation.	缶詰または瓶詰めの有機曲がり首カボチャ/クルックネック・スカッシュ, 통조림 또는 병조림 유기농 크룩넥 호박, Calabaza crookneck orgánica enlatada o envasada, Konserverad eller inlagd ekologisk squash, Crookneck
50476205	Canned or jarred organic cucuzza squash	The variety of organic summer squashes and summer pumpkins known as organic cucuzza squash that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ククッザ・スカシュ, 통조림 또는 병조림 유기농 쿠쿠자 호박, Calabaza cucuzza orgánica enlatada o envasada, Konserverad eller inlagd ekologisk squash, Cucuzza
50476206	Canned or jarred organic delicata squash	The variety of organic summer squashes and summer pumpkins known as organic delicata squash that has been canned or jarred for preservation.	缶詰または瓶詰めの有機デリカータ・スカッシュ, 통조림 또는 병조림 유기농 델리카타 호박, Calabaza delicata orgánica enlatada o envasada, Konserverad eller inlagd ekologisk squash, Delicata
50476207	Canned or jarred organic delicious squash	The variety of organic summer squashes and summer pumpkins known as organic delicious squash that has been canned or jarred for preservation.	缶詰または瓶詰めの有機デリシャス・スカッシュ, 통조림 또는 병조림 유기농 딜리셔스 호박, Calabaza delisioso orgánica enlatada o envasada, Konserverad eller inlagd ekologisk squash, Delicious
50476208	Canned or jarred organic early golden summer crookneck squash	The variety of organic summer squashes and summer pumpkins known as organic early golden summer crookneck squash that has been canned or jarred for preservation.	缶詰または瓶詰めの有機早生ゴールデン・サマー曲がり首スカッシュ/アーリー・ゴールデン・サマークロックネック・スアカッシュ, 통조림 또는 병조림 유기농 얼리 골든 서머 크룩넥 호박, Calabaza verano dorado cuello torcido orgánica enlatada o envasada, Konservera
50476209	Canned or jarred organic early prolific straight neck squash	The variety of organic summer squashes and summer pumpkins known as organic early prolific straight neck squash that has been canned or jarred for preservation.	缶詰または瓶詰めの有機早生プロリフィック・ストレートネック・スカッシュ, 통조림 또는 병조림 유기농 얼리 프롤리픽 스트레이트 넥 호박, Calabaza prolífico temprano cuello recto orgánica enlatada o envasada, Konserverad eller inlagd ekol

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50476210	Canned or jarred organic gold squash	The variety of organic summer squashes and summer pumpkins known as organic gold squash that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ゴールド・スカッシュ, 통조림 또는 병조림 유기농 골드 호박, Calabaza oro orgánica enlatada o envasada, Konserverad eller inlagd ekologisk squash, Gold
50476211	Canned or jarred organic jack be little squash	The variety of organic summer squashes and summer pumpkins known as organic jack be little squash that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ジャック・ビ・リトル・スカッシュ, 통조림 또는 병조림 유기농 잭 비 리틀 호박, Calabaza jack pequeño orgánica enlatada o envasada, Konserverad eller inlagd ekologisk squash, Jack be little
50476212	Canned or jarred organic kentucky field squash	The variety of organic summer squashes and summer pumpkins known as organic kentucky field squash that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ケンタッキー・フィールド・スカッシュ, 통조림 또는 병조림 유기농 켄터키 필드 호박, Calabaza campo de kentucky orgánica enlatada o envasada, Konserverad eller inlagd ekologisk squash, Kentucky field
50476213	Canned or jarred organic marrow squash	The variety of organic summer squashes and summer pumpkins known as organic marrow squash that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ペポカボチャ, 통조림 또는 병조림 유기농 매로우 호박, Calabaza marrow orgánica enlatada o envasada, Konserverad eller inlagd ekologisk pumpa
50476214	Canned or jarred organic middle eastern squash	The variety of organic summer squashes and summer pumpkins known as organic middle eastern squash that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ミドル・イースタン・スカッシュ, 통조림 또는 병조림 유기농 미들 이스턴 호박, Calabaza medio oriente orgánica enlatada o envasada, Konserverad eller inlagd ekologisk mellanösternsquash
50476215	Canned or jarred organic miniature squash	The variety of organic summer squashes and summer pumpkins known as organic miniature squash that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ミニチュア・スカッシュ, 통조림 또는 병조림 유기농 미니어쳐 호박, Calabaza miniatura orgánica enlatada o envasada, Konserverad eller inlagd ekologisk minisquash
50476216	Canned or jarred organic orangetti squash	The variety of organic summer squashes and summer pumpkins known as organic orangetti squash that has been canned or jarred for preservation.	缶詰または瓶詰めの有機オランジェット・スカッシュ, 통조림 또는 병조림 유기농 오란제티 호박, Calabaza orangetti orgánica enlatada o envasada, Konserverad eller inlagd ekologisk squash, Orangetti

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50476217	Canned or jarred organic pattypan squash	The variety of organic summer squashes and summer pumpkins known as organic pattypan squash that has been canned or jarred for preservation.	缶詰または瓶詰めの有機パティパン・スカッシュ, 통조림 또는 병조림 유기농 패티팬 호박, Calabaza pattypan orgánica enlatada o envasada, Konserverad eller inlagd ekologisk squash, Pattypan
50476218	Canned or jarred organic rondini squash	The variety of organic summer squashes and summer pumpkins known as organic rondini squash that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ロンディニ・スカッシュ, 통조림 또는 병조림 유기농 론디니 호박, Calabaza rondini orgánica enlatada o envasada, Konserverad eller inlagd ekologisk squash, Rondini
50476219	Canned or jarred organic round squash	The variety of organic summer squashes and summer pumpkins known as organic round squash that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ラウンド・スカッシュ, 통조림 또는 병조림 유기농 라운드 호박, Calabaza redonda orgánica enlatada o envasada, Konserverad eller inlagd ekologisk rund squash
50476220	Canned or jarred organic spaghetti squash	The variety of organic summer squashes and summer pumpkins known as organic spaghetti squash that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ソーメン・カボチャ/スパゲッティ・スカッシュ, 통조림 또는 병조림 유기농 스파게티 호박, Calabaza espagueti orgánica enlatada o envasada, Konserverad eller inlagd ekologisk squash, Spaghetti
50476221	Canned or jarred organic stripetti squash	The variety of organic summer squashes and summer pumpkins known as organic stripetti squash that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ストリペッティ・スカッシュ, 통조림 또는 병조림 유기농 스트리페티 호박, Calabaza estripeti orgánica enlatada o envasada, Konserverad eller inlagd ekologisk squash, Stripetti
50476222	Canned or jarred organic sugar loaf squash	The variety of organic summer squashes and summer pumpkins known as organic sugar loaf squash that has been canned or jarred for preservation.	缶詰または瓶詰めの有機シュガー・ローフ・スカッシュ, 통조림 또는 병조림 유기농 슈거 로프 호박, Calabaza molde dulce orgánica enlatada o envasada, Konserverad eller inlagd ekologisk squash, Sugar loaf
50476223	Canned or jarred organic sweet dumpling squash	The variety of organic summer squashes and summer pumpkins known as organic sweet dumpling squash that has been canned or jarred for preservation.	缶詰または瓶詰めの有機スイート・ダンプリング・スカッシュ, 통조림 또는 병조림 유기농 스위트 덤플링 호박, Calabaza empanada dulce orgánica enlatada o envasada, Konserverad eller inlagd ekologisk squash, Sweet dumpling

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50476224	Canned or jarred organic triple treat squash	The variety of organic summer squashes and summer pumpkins known as organic triple treat squash that has been canned or jarred for preservation.	缶詰または瓶詰めの有機トリプル・トゥリート・スカッシュ, 통조림 또는 병조림 유기농 크리플 트리트 호박, Calabaza premio triple orgánica enlatada o envasada, Konserverad eller inlagd ekologisk squash, Triple treat
50476225	Canned or jarred organic waltham butternut squash	The variety of organic summer squashes and summer pumpkins known as organic waltham butternut squash that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ウォルサム・バターナッツ・スカッシュ, 통조림 또는 병조림 유기농 월탐 버터넛 호박, Calabaza waltham butternut orgánica enlatada o envasada, Konserverad eller inlagd ekologisk squash, Waltham buttern
50476226	Canned or jarred organic yellow bush scallop squash	The variety of organic summer squashes and summer pumpkins known as organic yellow bush scallop squash that has been canned or jarred for preservation.	缶詰または瓶詰めの有機イエロー・ブッシュ・スカロップ・スカッシュ, 통조림 또는 병조림 유기농 옐로우 부쉬 스캘럽 호박, Calabaza arbusto scallop amarillo orgánica enlatada o envasada, Konserverad eller inlagd ekologisk squash,
50476227	Canned or jarred organic yellow straightneck squash	The variety of organic summer squashes and summer pumpkins known as organic yellow straightneck squash that has been canned or jarred for preservation.	缶詰または瓶詰めの有機イエロー・ストレートネック・スカッシュ, 통조림 또는 병조림 유기농 옐로우 스트레이트넥 호박, Calabaza cuello recto amarillo orgánica enlatada o envasada, Konserverad eller inlagd ekologisk squash, Yellow
50476228	Canned or jarred organic zephyr squash	The variety of organic summer squashes and summer pumpkins known as organic zephyr squash that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ゼファー・.スカッシュ, 통조림 또는 병조림 유기농 제피어 호박, Calabaza zafiro orgánica enlatada o envasada, Konserverad eller inlagd ekologisk squash, Zephyr
50476229	Canned or jarred organic zucchini squash	The variety of organic summer squashes and summer pumpkins known as organic zucchini squash that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ズッキーニ/クルジェット, 통조림 또는 병조림 유기농 주치니 호박, Calabaza zucchini orgánica enlatada o envasada, Konserverad eller inlagd ekologisk zucchini

Class 50476300 Canned or jarred organic sweet potatoes

Definition (if available) The type of organic vegetable known as organic sweet potatoes that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym

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50476301	Canned or jarred organic beauregard sweet potatoes	The variety of organic sweet potatoes known as organic beauregard sweet potatoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ボールガードさつまいも, 통조림 또는 병조림 유기농 뷰레가드 고구마, Batata beauregard orgánica enlatada o envasada, Konserverad eller inlagd ekologisk sötpotatis, Beauregard
50476302	Canned or jarred organic centennial sweet potatoes	The variety of organic sweet potatoes known as organic centennial sweet potatoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機センテニアルさつまいも, 통조림 또는 병조림 유기농 센테니얼 고구마, Batata centennial orgánica enlatada o envasada, Konserverad eller inlagd ekologisk sötpotatis, Centennial
50476303	Canned or jarred organic diane sweet potatoes	The variety of organic sweet potatoes known as organic diane sweet potatoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ダイアンさつまいも, 통조림 또는 병조림 유기농 다이앤 고구마, Batata diane orgánica enlatada o envasada, Konserverad eller inlagd ekologisk sötpotatis, Diane
50476304	Canned or jarred organic garnet sweet potatoes	The variety of organic sweet potatoes known as organic garnet sweet potatoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ガーネットさつまいも, 통조림 또는 병조림 유기농 가넷 고구마, Batata dulce garnet orgánica enlatada o envasada, Konserverad eller inlagd ekologisk sötpotatis, Garnet
50476305	Canned or jarred organic georgia red sweet potatoes	The variety of organic sweet potatoes known as organic georgia red sweet potatoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ジョージア・レッドさつまいも, 통조림 또는 병조림 유기농 조지아 붉은 고구마, Batata georgia dulce rojo orgánica enlatada o envasada, Konserverad eller inlagd ekologisk sötpotatis, Georgia red
50476306	Canned or jarred organic goldensweet sweet potatoes	The variety of organic sweet potatoes known as organic goldensweet sweet potatoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ゴールデンスイートさつまいも, 통조림 또는 병조림 유기농 골든스위트 고구마, Batata dorado orgánica enlatada o envasada, Konserverad eller inlagd ekologisk sötpotatis, Goldensweet
50476307	Canned or jarred organic hanna sweet potatoes	The variety of organic sweet potatoes known as organic hanna sweet potatoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ハンナさつまいも, 통조림 또는 병조림 유기농 하나 고구마, Batata hanna orgánica enlatada o envasada, Konserverad eller inlagd ekologisk sötpotatis, Hanna

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50476308	Canned or jarred organic japanese sweet potatoes	The variety of organic sweet potatoes known as organic japanese sweet potatoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機サツマイモ/さつまいも/薩摩芋/甘薯, 통조림 또는 병조림 유기농 일본 고구마, Batata japonés orgánica enlatada o envasada, Konserverad eller inlagd ekologisk japansk sötpotatis
50476309	Canned or jarred organic jersey sweet potatoes	The variety of organic sweet potatoes known as organic jersey sweet potatoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ジャージーさつまいも, 통조림 또는 병조림 유기농 저지 고구마, Batata jersey orgánica enlatada o envasada, Konserverad eller inlagd ekologisk sötpotatis, Jersey
50476310	Canned or jarred organic jewel sweet potatoes	The variety of organic sweet potatoes known as organic jewel sweet potatoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ジュエルさつまいも, 통조림 또는 병조림 유기농 주얼 고구마, Batata joya orgánica enlatada o envasada, Konserverad eller inlagd ekologisk sötpotatis, Jewel
50476311	Canned or jarred organic maryland red sweet potatoes	The variety of organic sweet potatoes known as organic maryland red sweet potatoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機メリーランド・レッドさつまいも, 통조림 또는 병조림 유기농 메릴랜드 붉은 고구마, Batata meryland roja orgánica enlatada o envasada, Konserverad eller inlagd ekologisk sötpotatis, Maryland red
50476312	Canned or jarred organic nemagold sweet potatoes	The variety of organic sweet potatoes known as organic nemagold sweet potatoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ネマゴールドさつまいも, 통조림 또는 병조림 유기농 네마골드 고구마, Batata nema dorado orgánica enlatada o envasada, Konserverad eller inlagd ekologisk sötpotatis, Nemagold
50476313	Canned or jarred organic o'henry sweet potatoes	The variety of organic sweet potatoes known as organic o'henry sweet potatoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機オーヘンリーさつまいも, 통조림 또는 병조림 유기농 오헨리 고구마, Batata o´henry orgánica enlatada o envasada, Konserverad eller inlagd ekologisk sötpotatis, O'henry
50476314	Canned or jarred organic okinawan sweet potatoes	The variety of organic sweet potatoes known as organic okinawan sweet potatoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機紅いも/紫いも/紅芋/紫芋, 통조림 또는 병조림 유기농 오키나와 고구마, Batata okinawan orgánica enlatada o envasada, Konserverad eller inlagd ekologisk sötpotatis, Okinawa

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50476315	Canned or jarred organic orange sweet potatoes	The variety of organic sweet potatoes known as organic orange sweet potatoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機オレンジさつまいも, 통조림 또는 병조림 유기농 오렌지 고구마, Batata naranja orgánica enlatada o envasada, Konserverad eller inlagd ekologisk orange sötpotatis
50476316	Canned or jarred organic oriental sweet potatoes	The variety of organic sweet potatoes known as organic oriental sweet potatoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機オリエンタル・サツマイモ, 통조림 또는 병조림 유기농 오리엔탈 고구마, Batata oriental orgánica enlatada o envasada, Konserverad eller inlagd ekologisk orientalisk sötpotatis
50476317	Canned or jarred organic red jersey sweet potatoes	The variety of organic sweet potatoes known as organic red jersey sweet potatoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機レッド・ジャージーさつまいも, 통조림 또는 병조림 유기농 붉은 저지 고구마, Batata jersey rojo orgánica enlatada o envasada, Konserverad eller inlagd ekologisk sötpotatis, Red jersey
50476318	Canned or jarred organic red mar sweet potatoes	The variety of organic sweet potatoes known as organic red mar sweet potatoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機レッド・マールさつまいも, 통조림 또는 병조림 유기농 붉은 마 고구마, Batata mar rojo orgánica enlatada o envasada, Konserverad eller inlagd ekologisk sötpotatis, Red mar
50476319	Canned or jarred organic redglow sweet potatoes	The variety of organic sweet potatoes known as organic redglow sweet potatoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機レッドグロウさつまいも, 통조림 또는 병조림 유기농 붉은빛 고구마, Batata brillo rojo orgánica enlatada o envasada, Konserverad eller inlagd ekologisk sötpotatis, Redglow
50476320	Canned or jarred organic yellow jersey sweet potatoes	The variety of organic sweet potatoes known as organic yellow jersey sweet potatoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機イエロー・ジャージーさつまいも, 통조림 또는 병조림 유기농 옐로우 저지 고구마, Batata jersey amarillo orgánica enlatada o envasada, Konserverad eller inlagd ekologisk sötpotatis, Yellow jersey

Class 50476400 Canned or jarred organic tomatoes

Definition (if available) The type of organic vegetable known as organic tomatoes that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym

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50476401	Canned or jarred organic ailsa craig tomatoes	The variety of organic tomatoes known as organic ailsa craig tomatoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アイルサ・クレイグ・トマト, 통조림 또는 병조림 유기농 알리사 크렉 토마토, Tomates ailsa craig orgánico enlatado o envasado, Konserverade eller inlagda ekologiska tomater, Ailsa craig
50476402	Canned or jarred organic alicante tomatoes	The variety of organic tomatoes known as organic alicante tomatoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アリカンテ・トマト, 통조림 또는 병조림 유기농 알리칸테 토마토, Tomates alicante orgánico enlatado o envasado, Konserverade eller inlagda ekologiska tomater, Alicante
50476403	Canned or jarred organic black plum tomatoes	The variety of organic tomatoes known as organic black plum tomatoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブラックプラム・トマト, 통조림 또는 병조림 유기농 블랙 플럼 토마토, Tomates ciruela negra orgánico enlatado o envasado, Konserverade eller inlagda ekologiska svarta plommontomater
50476404	Canned or jarred organic brandywine tomatoes	The variety of organic tomatoes known as organic brandywine tomatoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ブランデーワイン・トマト, 통조림 또는 병조림 유기농 브랜드 와인 토마토, Tomates vino de brandy orgánico enlatado o envasado, Konserverade eller inlagda ekologiska tomater, Brandywine
50476405	Canned or jarred organic cherry belle tomatoes	The variety of organic tomatoes known as organic cherry belle tomatoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機チェリーベル・トマト, 통조림 또는 병조림 유기농 체리 벨 토마토, Tomates bella cereza orgánico enlatado o envasado, Konserverade eller inlagda ekologiska tomater, Cherry belle
50476406	Canned or jarred organic cherry tomatoes	The variety of organic tomatoes known as organic cherry tomatoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機チェリートマト/プチトマト/ミニトマト, 통조림 또는 병조림 유기농 체리 토마토, Tomates cereza orgánico enlatado o envasado, Konserverade eller inlagda ekologiska körsbärstomater
50476407	Canned or jarred organic delicious tomatoes	The variety of organic tomatoes known as organic delicious tomatoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機デリシャス・トマト, 통조림 또는 병조림 유기농 딜리셔스 토마토, Tomates delicioso orgánico enlatado o envasado, Konserverade eller inlagda ekologiska tomater, Delicious

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50476408	Canned or jarred organic dombito tomatoes	The variety of organic tomatoes known as organic dombito tomatoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ドンビト・トマト, 통조림 또는 병조림 유기농 돔비토 토마토, Tomates dombito orgánico enlatado o envasado, Konserverade eller inlagda ekologiska tomater, Dombito
50476409	Canned or jarred organic gardener's delight tomatoes	The variety of organic tomatoes known as organic gardener's delight tomatoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ガーデナーズ・デライト・トマト, 통조림 또는 병조림 유기농 가드너즈 딜라이트 토마토, Tomates delicia del jardín orgánico enlatado o envasado, Konserverade eller inlagda ekologiska tomater, Gardener's
50476410	Canned or jarred organic grape tomatoes	The variety of organic tomatoes known as organic grape tomatoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機グレープトマト/ミニトマト/プチトマト, 통조림 또는 병조림 유기농 그레이프 토마토, Tomates uva orgánico enlatado o envasado, Konserverade eller inlagda ekologiska druvtomater
50476411	Canned or jarred organic green tomatoes	The variety of organic tomatoes known as organic green tomatoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機グリーントマト, 통조림 또는 병조림 유기농 그린 토마토, Tomates verde orgánico enlatado o envasado, Konserverade eller inlagda ekologiska gröna tomater
50476412	Canned or jarred organic marmande super tomatoes	The variety of organic tomatoes known as organic marmande super tomatoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マーマンド・スーパートマト, 통조림 또는 병조림 유기농 마만드 수퍼 토마토, Tomates super marmande orgánico enlatado o envasado, Konserverade eller inlagda ekologiska tomater, Marmande super
50476413	Canned or jarred organic marvel striped traditional tomatoes	The variety of organic tomatoes known as organic marvel striped traditional tomatoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マーベル・ストライプド・トラディッショナル・トマト, 통조림 또는 병조림 유기농 마블 스트라이프 트래디셔널 토마토, Tomates rayas naturales marvel orgánico enlatado o envasado, Konserverade eller inlagda ekologiska
50476414	Canned or jarred organic minibel tomatoes	The variety of organic tomatoes known as organic minibel tomatoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ミニベル・トマト, 통조림 또는 병조림 유기농 미니벨 토마토, Tomates minibel orgánico enlatado o envasado, Konserverade eller inlagda ekologiska tomater, Minibel

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50476415	Canned or jarred organic oaxacan pink tomatoes	The variety of organic tomatoes known as organic oaxacan pink tomatoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機オアハカ・ピンク・トマト, 통조림 또는 병조림 유기농 오악사칸 핑크 토마토, Tomates oaxacan orgánico enlatado o envasado, Konserverade eller inlagda ekologiska tomater, Oaxacan pink
50476416	Canned or jarred organic red alert tomatoes	The variety of organic tomatoes known as organic red alert tomatoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機レッド・アラートトマト, 통조림 또는 병조림 유기농 레드 얼럿 토마토, Tomates alerta roja orgánico enlatado o envasado, Konserverade eller inlagda ekologiska tomater, Red alert
50476417	Canned or jarred organic roma vf tomatoes	The variety of organic tomatoes known as organic roma vf tomatoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ローマvfトマト, 통조림 또는 병조림 유기농 로마 vf 토마토, Tomates roma vf orgánico enlatado o envasado, Konserverade eller inlagda ekologiska tomater, Roma vf
50476418	Canned or jarred organic san marzano tomatoes	The variety of organic tomatoes known as organic san marzano tomatoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機サンマルツァーノ・トマト, 통조림 또는 병조림 유기농 산 마자노 토마토, Tomates marzano zan orgánico enlatado o envasado, Konserverade eller inlagda ekologiska tomater, San marzano
50476419	Canned or jarred organic shirley tomatoes	The variety of organic tomatoes known as organic shirley tomatoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機シャリートマト, 통조림 또는 병조림 유기농 셜리 토마토, Tomates shirley orgánico enlatado o envasado, Konserverade eller inlagda ekologiska tomater, Shirley
50476420	Canned or jarred organic siberia tomato tomatoes	The variety of organic tomatoes known as organic siberia tomato tomatoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機シベリアトマト, 통조림 또는 병조림 유기농 시베리아 토마토, Tomates siberia orgánico enlatado o envasado, Konserverade eller inlagda ekologiska tomater, Siberia tomato
50476421	Canned or jarred organic super beefsteak tomatoes	The variety of organic tomatoes known as organic super beefsteak tomatoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機スーパー・ビーフステーキ・トマト, 통조림 또는 병조림 유기농 수퍼 비프스테이크 토마토, Tomates super beefsteak orgánico enlatado o envasado, Konserverade eller inlagda ekologiska tomater, Super beefst

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50476422	Canned or jarred organic tigerella tomatoes	The variety of organic tomatoes known as organic tigerella tomatoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ティゲレラ・トマト, 통조림 또는 병조림 유기농 타이거렐라 토마토, Tomates tigerella orgánico enlatado o envasado, Konserverade eller inlagda ekologiska tomater, Tigerella
50476423	Canned or jarred organic tiny tim tomatoes	The variety of organic tomatoes known as organic tiny tim tomatoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機タイニーティム・トマト, 통조림 또는 병조림 유기농 타이니 팀 토마토, Tomates tiny tim orgánico enlatado o envasado, Konserverade eller inlagda ekologiska tomater, tiny tim
50476424	Canned or jarred organic tumbler tomatoes	The variety of organic tomatoes known as organic tumbler tomatoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機タンブラートマト, 통조림 또는 병조림 유기농 팀버 토마토, Tomates tumbler orgánico enlatado o envasado, Konserverade eller inlagda ekologiska tomater, Tumbler
50476425	Canned or jarred organic yellow cocktail tomatoes	The variety of organic tomatoes known as organic yellow cocktail tomatoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機イエロー・カクテル・トマト, 통조림 또는 병조림 유기농 옐로우 칵테일 토마토, Tomates cocktail amarillo orgánico enlatado o envasado, Konserverade eller inlagda ekologiska gula cocktailtomater
50476426	Canned or jarred organic yellow pear-shaped tomatoes	The variety of organic tomatoes known as organic yellow pear-shaped tomatoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機イエロー・ペアシェイプド・トマト, 통조림 또는 병조림 유기농 옐로우 페어-쉐입트 토마토, Tomates forma de pera amarillo orgánico enlatado o envasado, Konserverade eller inlagda ekologiska gula päronfor
50476427	Canned or jarred organic yellow perfection tomatoes	The variety of organic tomatoes known as organic yellow perfection tomatoes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機イエロー・パーフェクション・トマト, 통조림 또는 병조림 유기농 옐로우 퍼펙션 토마토, Tomates perfección amarilla orgánico enlatado o envasado, Konserverade eller inlagda ekologiska tomater, Yellow pe

Class 50476500 Canned or jarred organic turnip greens

Definition (if available) The type of organic vegetable known as organic turnip greens that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym

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50476501	Canned or jarred organic green globe turnips	The variety of organic turnips known as organic green globe turnips that have been canned or jarred for preservation.	缶詰または瓶詰めの有機グリーン・グローブかぶ, 통조림 또는 병조림 유기농 그린 글로브 순무, Nabo globo verde orgánico enlatado o envasado, Konserverade eller inlagda ekologiska rovor, Green globe
50476502	Canned or jarred organic golden ball turnips	The variety of organic turnips known as organic golden ball turnips that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ゴールデン・ボールかぶ, 통조림 또는 병조림 유기농 골든 볼 순무, Nabo bola dorada orgánico enlatado o envasado, Konserverade eller inlagda ekologiska rovor, Golden ball
50476503	Canned or jarred organic manchester market turnips	The variety of organic turnips known as organic manchester market turnips that has been canned or jarred for preservation.	缶詰または瓶詰めの有機マンチェスター・マーケットかぶ, 통조림 또는 병조림 유기농 맨체스터 마켓 순수, Nabo mercado de manchester orgánico enlatado o envasado, Konserverade eller inlagda ekologiska rovor, Manchester mark
50476504	Canned or jarred organic purple top milan turnips	The variety of organic turnips known as organic purple top milan turnips that have been canned or jarred for preservation.	缶詰または瓶詰めの有機パープル・トップ・ミランかぶ, 통조림 또는 병조림 유기농 퍼플 톱 밀란 순무, Nabo top morado milan orgánico enlatado o envasado, Konserverade eller inlagda ekologiska rovor, Purple top milan
50476505	Canned or jarred organic purple top white turnips	The variety of organic turnips known as organic purple top white turnips that have been canned or jarred for preservation.	缶詰または瓶詰めの有機パープル・トップ・ホワイトかぶ, 통조림 또는 병조림 유기농 퍼플 톱 화이트 순무, Nabo top morado blanco orgánico enlatado o envasado, Konserverade eller inlagda ekologiska rovor, Purple top white
50476506	Canned or jarred organic snowball turnips	The variety of organic turnips known as organic snowball turnips that have been canned or jarred for preservation.	缶詰または瓶詰めの有機スノーボールかぶ, 통조림 또는 병조림 유기농 스노우볼 순무, Nabo bola de nieve orgánico enlatado o envasado, Konserverade eller inlagda ekologiska rovor, Snowball
50476507	Canned or jarred organic tokyo turnip	The variety of organic turnips known as organic tokyo turnip that have been canned or jarred for preservation.	缶詰または瓶詰めの有機東京かぶ, 통조림 또는 병조림 유기농 도쿄 순무, Nabo tokio orgánico enlatado o envasado, Konserverade eller inlagda ekologiska rovor, Tokyo

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50476508	Canned or jarred organic tokyo cross turnips	The variety of organic turnips known as organic tokyo cross turnips that have been canned or jarred for preservation.	缶詰または瓶詰めの有機東京クロスカブ, 통조림 또는 병조림 유기농 도쿄 크로스 순수, Nabo cruz de tokio orgánico enlatado o envasado, Konserverade eller inlagda ekologiska rovor, Tokyo cross

Class 50476600 Canned or jarred organic winter squashes and winter pumpkins

Definition (if available) The type of organic vegetable known as organic winter squashes and winter pumpkins that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50476601	Canned or jarred organic acorn squash	The variety of organic winter squashes and winter pumpkins known as organic acorn squash that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ドングリ・カボチャ, 통조림 또는 병조림 유기농 아콘 호박, Calabaza acorn orgánica enlatada o envasada, Konserverad eller inlagd ekologisk vintersquash
50476602	Canned or jarred organic atlantic giant squash	The variety of organic winter squashes and winter pumpkins known as organic atlantic giant squash that has been canned or jarred for preservation.	缶詰または瓶詰めの有機アトランティック・ジャイアント・スカッシュ, 통조림 또는 병조림 유기농 아틀란틱 자이언트 호박, Calabaza gigante atlántico orgánica enlatada o envasada, Konserverad eller inlagd ekologisk squash, Atlantic
50476603	Canned or jarred organic banana pink squash	The variety of organic winter squashes and winter pumpkins known as organic banana pink squash that has been canned or jarred for preservation.	缶詰または瓶詰めの有機バナナ・ピンク・スカッシュ, 통조림 또는 병조림 유기농 바나나 핑크 호박, Calabaza banana rosado orgánica enlatada o envasada, Konserverad eller inlagd ekologisk squash, Banana pink
50476604	Canned or jarred organic big max squash	The variety of organic winter squashes and winter pumpkins known as organic big max squash that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ビッグマックス・スカッシュ, 통조림 또는 병조림 유기농 빅 맥스 호박, Calabaza max grande orgánica enlatada o envasada, Konserverad eller inlagd ekologisk squash, Big max
50476605	Canned or jarred organic calabaza squash	The variety of organic winter squashes and winter pumpkins known as organic calabaza squash that has been canned or jarred for preservation.	缶詰または瓶詰めの有機カラバザ・スカッシュ, 통조림 또는 병조림 유기농 칼라바자 호박, Calabaza orgánica enlatada o envasada, Konserverad eller inlagd ekologisk squash, Calabaza

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50476606	Canned or jarred organic carnival squash	The variety of organic winter squashes and winter pumpkins known as organic carnival squash that has been canned or jarred for preservation.	缶詰または瓶詰めの有機カーニバル・スカッシュ, 통조림 또는 병조림 유기농 카니발 호박, Calabaza carnaval orgánica enlatada o envasada, Konserverad eller inlagd ekologisk squash, Carnival
50476607	Canned or jarred organic cheese pumpkin	The variety of organic winter squashes and winter pumpkins known as organic cheese pumpkin that has been canned or jarred for preservation.	缶詰または瓶詰めの有機チーズカボチャ/秋カボチャ, 통조림 또는 병조림 유기농 치즈 호박, Auyama queso orgánica enlatada o envasada, Konserverad eller inlagd ekologisk squash, Cheese pumpkin
50476608	Canned or jarred organic crown prince squash	The variety of organic winter squashes and winter pumpkins known as organic crown prince squash that has been canned or jarred for preservation.	缶詰または瓶詰めの有機クラウン・プリンス・スカッシュ, 통조림 또는 병조림 유기농 크라운 프린스 호박, Calabaza príncipe coronado orgánica enlatada o envasada, Konserverad eller inlagd ekologisk squash, Crown prince
50476609	Canned or jarred organic curcibita squash	The variety of organic winter squashes and winter pumpkins known as organic curcibita squash that has been canned or jarred for preservation.	缶詰または瓶詰めの有機クルチビタ・スカッシュ, 통조림 또는 병조림 유기농 커시비타 호박, Calabaza curcibita orgánica enlatada o envasada, Konserverad eller inlagd ekologisk squash, Curcubita
50476610	Canned or jarred organic cushaw squash	The variety of organic winter squashes and winter pumpkins known as organic cushaw squash that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ヘチマカボチャ, 통조림 또는 병조림 유기농 쿠셔 호박, Calabaza cushaw orgánica enlatada o envasada, Konserverad eller inlagd ekologisk squash, Cushaw
50476611	Canned or jarred organic giant pumpkin squash	The variety of organic winter squashes and winter pumpkins known as organic giant pumpkin squash that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ジャイアント・パンプキン・スカッシュ, 통조림 또는 병조림 유기농 자이언트 펌킨 호박, Calabaza gigante auyama orgánica enlatada o envasada, Konserverad eller inlagd ekologisk squash, Giant pumpkin
50476612	Canned or jarred organic hubbard squash	The variety of organic winter squashes and winter pumpkins known as organic hubbard squash that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ハバード・スカシュ, 통조림 또는 병조림 유기농 허바드 호박, Calabaza hubbard orgánica enlatada o envasada, Konserverad eller inlagd ekologisk squash, Hubbard

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50476613	Canned or jarred organic jarrahdale squash	The variety of organic winter squashes and winter pumpkins known as organic jarrahdale squash that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ジャラデール・スカシュ, 통조림 또는 병조림 유기농 자라데일 호박, Calabaza jerrahdale orgánica enlatada o envasada, Konserverad eller inlagd ekologisk squash, Jarrahdale
50476614	Canned or jarred organic kabocha squash	The variety of organic winter squashes and winter pumpkins known as organic kabocha squash that has been canned or jarred for preservation.	缶詰または瓶詰めの有機カボチャ, 통조림 또는 병조림 유기농 카보차 호박, Calabaza kabocha orgánica enlatada o envasada, Konserverad eller inlagd ekologisk squash, Kabocha
50476615	Canned or jarred organic queensland blue squash	The variety of organic winter squashes and winter pumpkins known as organic queensland blue squash that has been canned or jarred for preservation.	缶詰または瓶詰めの有機クィーンズランド・ブルースカッシュ, 통조림 또는 병조림 유기농 퀸즐랜드 블루 호박, Calabaza queensland azul orgánica enlatada o envasada, Konserverad eller inlagd ekologisk squash, Queensland blue
50476616	Canned or jarred organic rouge vif d'etampes squash	The variety of organic winter squashes and winter pumpkins known as organic rouge vif d'etampes squash that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ルージュ・ヴィフ・デタンプ・スカッシュ, 통조림 또는 병조림 유기농 로그 비프 드탐페스 호박, Calabaza rouge vif détampes orgánica enlatada o envasada, Konserverad eller inlagd ekologisk squash, Rouge vif
50476617	Canned or jarred organic turks turban squash	The variety of organic winter squashes and winter pumpkins known as organic turk's turban squash that has been canned or jarred for preservation.	缶詰または瓶詰めの有機トルコ人ノターバン・カボチャ/カザリカボチャ, 통조림 또는 병조림 유기농 턱스 터반 호박, Calabaza turban turco orgánica enlatada o envasada, Konserverad eller inlagd ekologisk squash, Turks turban
50476618	Canned or jarred organic valenciano squash	The variety of organic winter squashes and winter pumpkins known as organic valenciano squash that has been canned or jarred for preservation.	缶詰または瓶詰めの有機バレンチアーノ・スカッシュ, 통조림 또는 병조림 유기농 발렌시아노 호박, Calabaza valenciano orgánica enlatada o envasada, Konserverad eller inlagd ekologisk squash, Valenciano
50476619	Canned or jarred organic warted hubbard squash	The variety of organic winter squashes and winter pumpkins known as organic warted hubbard squash that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ウォルティッド・ハーバート・スカッシュ, 통조림 또는 병조림 유기농 워티드 허바드 호박, Calabaza warted hubbard orgánica enlatada o envasada, Konserverad eller inlagd ekologisk squash, Warted hubbard

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50476620	Canned or jarred organic whangaparoa crown pumpkin	The variety of organic winter squashes and winter pumpkins known as organic whangaparoa crown pumpkin that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ワンガパロア・ クラウン・パンプキン, 통조림 또는 병조림 유기농 왕가파로아 크라운 호박, Auyama whangaparoa orgánica enlatada o envasada, Konserverad eller inlagd ekologisk squash, Whangaparoa crown

Class 50476700 Canned or jarred organic yams

Definition (if available) The type of organic vegetable known as organic yams that has been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50476701	Canned or jarred organic african bitter yams	The variety of organic yams known as organic african bitter yams that have been canned or jarred for preservation.	缶詰または瓶詰めの有機クラスターヤム, 통조림 또는 병조림 유기농 아프리카 쓴 참마, Ñame agria africana orgánica enlatada o envasada, Konserverad eller inlagd ekologisk jams, African bitter
50476702	Canned or jarred organic asiatic bitter yams	The variety of organic yams known as organic asiatic bitter yams that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アジアニガヤム/榜薯, 통조림 또는 병조림 유기농 아시아 쓴 참마, Ñame agria asiática orgánica enlatada o envasada, Konserverad eller inlagd ekologisk jams, Asiatic bitter
50476703	Canned or jarred organic chinese yams	The variety of organic yams known as organic chinese yams that have been canned or jarred for preservation.	缶詰または瓶詰めの有機長イモ, 통조림 또는 병조림 유기농 중국 참마, Ñame china orgánico enlatado o envasado, Konserverad eller inlagd ekologisk kinesisk jams
50476704	Canned or jarred organic globe yams	The variety of organic yams known as organic globe yams that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ディオスコレア・グロボーザ・ヤム, 통조림 또는 병조림 유기농 글로브 참마, Ñame globo orgánico enlatado o envasado, Konserverad eller inlagd ekologisk jams, Globe
50476705	Canned or jarred organic greater yams	The variety of organic yams known as organic greater yams that have been canned or jarred for preservation.	缶詰または瓶詰めの有機大薯, 통조림 또는 병조림 유기농 그레이터 참마, Ñame grater orgánico enlatado o envasado, Konserverad eller inlagd jams, Greater
50476706	Canned or jarred organic japanese yams	The variety of organic yams known as organic japanese yams that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ヤマイモ/自然薯/ヤマノイモ, 통조림 또는 병조림 유기농 일본 참마, Ñame japonesa orgánico enlatado o envasado, Konserverad eller inlagd ekologisk japansk jams

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50476707	Canned or jarred organic lesser yams	The variety of organic yams known as organic lesser yams that have been canned or jarred for preservation.	缶詰または瓶詰めの有機トゲドコロ, 통조림 또는 병조림 유기농 레서 참마, Ñame lesser orgánico enlatado o envasado, Konserverad eller inlagd ekologisk mindre jams
50476708	Canned or jarred organic potato yams	The variety of organic yams known as organic potato yams that have been canned or jarred for preservation.	缶詰または瓶詰めの有機カシュウイモ, 통조림 또는 병조림 유기농 포테이토 참마, Ñame papa orgánico enlatado o envasado, Konserverad eller inlagd ekologisk potatisjams
50476709	Canned or jarred organic white guinea yams	The variety of organic yams known as organic white guinea yams that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ギニアヤム, 통조림 또는 병조림 유기농 화이트 기니아 참마, Ñame guinea blanca orgánico enlatado o envasado, Konserverad eller inlagd ekologisk jams, White guinea
50476710	Canned or jarred organic yellow guinea yams	The variety of organic yams known as organic yellow guinea yams that have been canned or jarred for preservation.	缶詰または瓶詰めの有機キイロギニアヤム, 통조림 또는 병조림 유기농 옐로우 기니어 참마, Ñame guinea amarillo orgánico enlatado o envasado, Konserverad eller inlagd ekologisk jams, Yellow guinea

Class 50476800 Canned or jarred organic nominant vegetables

Definition (if available) Vegetable types that belong to no other class and have no other vegetable commodities related to them that have been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50476801	Canned or jarred organic alfalfa	The type of organic vegetable known as organic alfalfa that has been canned or jarred for preservation.	缶詰または瓶詰めの有機アルファルファ, 통조림 또는 병조림 유기농 알팔파, Alfalfa orgánica enlatada o envasada, Konserverad eller inlagd ekologisk alfalfa
50476802	Canned or jarred organic aloe leaves	The type of organic vegetable known as organic aloe leaves that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アロエの葉, 통조림 또는 병조림 유기농 알로에 리브, Hojas de aloe orgánica enlatada o envasada, Konserverade eller inlagda ekologiska aloeblad
50476803	Canned or jarred organic apio	The type of organic vegetable known as organic apio that has been canned or jarred for preservation.	缶詰または瓶詰めの有機アピオ/アラカチャ, 통조림 또는 병조림 유기농 아피오, Apio orgánico enlatado o envasado, Konserverad eller inlagd ekologisk apio

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50476804	Canned or jarred organic arrow root	The type of organic vegetable known as organic arrow root that has been canned or jarred for preservation.	缶詰または瓶詰めの有機クズウコン/葛鬱金, 통조림 또는 병조림 유기농 칡, Arrurruz orgánica enlatada o envasada, Konserverad eller inlagd ekologisk arrowrot
50476805	Canned or jarred organic arrowhead	The type of organic vegetable known as organic arrowhead that has been canned or jarred for preservation.	缶詰または瓶詰めの有機クワイ, 통조림 또는 병조림 유기농 쇠귀나물, Punta de flecha orgánica enlatada o envasada, Konserverada eller inlagda ekologiska pilblad
50476806	Canned or jarred organic arugula	The type of organic vegetable known as organic arugula that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ルッコラ, 통조림 또는 병조림 유기농 아루굴라, rúcula orgánica enlatada o envasada, Konserverad eller inlagd ekologisk ruccola
50476807	Canned or jarred organic arum	The type of organic vegetable known as organic arum that has been canned or jarred for preservation.	缶詰または瓶詰めの有機アルム, 통조림 또는 병조림 유기농 아룸, Arum orgánica enlatada o envasada, Konserverad eller inlagd ekologisk munkhätta
50476808	Canned or jarred organic bamboo shoots	The type of organic vegetable known as organic bamboo shoots that have been canned or jarred for preservation.	缶詰または瓶詰めの有機タケノコ/竹の子/筍, 통조림 또는 병조림 유기농 죽순, Raíz de bambú orgánica enlatada o envasada, Konserverade eller inlagda ekologiska bambuskott
50476809	Canned or jarred organic banana leaves	The type of organic vegetable known as organic banana leaves that have been canned or jarred for preservation.	缶詰または瓶詰めの有機バナナの葉, 통조림 또는 병조림 유기농 바나나 잎, Hojas de plátano orgánica enlatada o envasada, Konserverade eller inlagda ekologiska bananblad
50476810	Canned or jarred organic batatas	The type of organic vegetable known as organic batatas that have been canned or jarred for preservation.	缶詰または瓶詰めの有機サツマイモ/さつまいも/薩摩芋/甘薯, 통조림 또는 병조림 유기농 바타타, Batatas orgánica enlatada o envasada, Konserverad eller inlagd ekologisk batata
50476811	Canned or jarred organic bean sprouts	The type of organic vegetable known as organic bean sprouts that have been canned or jarred for preservation.	缶詰または瓶詰めの有機もやし, 통조림 또는 병조림 유기농 콩나물, Brotes de frijol orgánicos enlatados o envasados, Konserverade eller inlagda ekologiska böngroddar
50476812	Canned or jarred organic beet tops	The type of organic vegetable known as organic beet tops that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ビートトップ, 통조림 또는 병조림 유기농 비트 톱, Top de remolacha orgánica enlatada o envasada, Konserverad eller inlagd ekologisk rödbetsblast

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50476813	Canned or jarred organic bittermelon	The type of organic vegetable known as organic bittermelon that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ゴーヤ/にがうり/苦瓜, 통조림 또는 병조림 유기농 비터멜론, Melón agrio orgánico enlatado o envasado, Konserverad eller inlagd ekologisk bittergurka
50476814	Canned or jarred organic caperberries	The type of organic vegetable known as organic caperberries that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ケッパー/ケイパー/ケイパーベリー, 통조림 또는 병조림 유기농 케이퍼베리, Bayas de alcaparra orgánica orgánicas enlatadas o envasadas, Konserverad eller inlagd ekologisk kapris
50476815	Canned or jarred organic carob	The type of organic vegetable known as organic carob that has been canned or jarred for preservation.	缶詰または瓶詰めの有機イナゴ豆/イナゴマメ, 통조림 또는 병조림 유기농 캐럽, Carob orgánico enlatado o envasado, Konserverat eller inlagt ekologiskt johannesbröd
50476816	Canned or jarred organic cha-om	The type of organic vegetable known as organic cha-om that has been canned or jarred for preservation.	缶詰または瓶詰めの有機チャーオム, 통조림 또는 병조림 유기농 차옴, Cha-om orgánico enlatado o envasado, Konserverad eller inlagd ekologisk cha-om
50476817	Canned or jarred organic chaoyotes	The type of organic vegetable known as organic chaoyotes that have been canned or jarred for preservation.	缶詰または瓶詰めの有機はやとうり/隼人瓜/センナリウリ, 통조림 또는 병조림 유기농 차이요티, Chayote o guatila orgánico enlatado o envasado, Konserverad eller inlagd ekologisk kayote
50476818	Canned or jarred organic chickpeas	The type of organic vegetable known as organic chickpeas that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ヒヨコマメ/ひよこ豆, 통조림 또는 병조림 유기농 병아리 콩, Garbanzo orgánico enlatado o envasado, Konserverade eller inlagda ekologiska kikärtor
50476819	Canned or jarred organic chrysanthemum greens	The type of organic vegetable known as organic chrysanthemum greens that have been canned or jarred for preservation.	缶詰または瓶詰めの有機菊の葉, 통조림 또는 병조림 유기농 그리산테넘 그린, Verde de crisantemos orgánico enlatado o envasado, Konserverade eller inlagda ekologiska kranskragblad
50476820	Canned or jarred organic dandelion greens	The type of organic vegetable known as organic dandelion greens that have been canned or jarred for preservation.	缶詰または瓶詰めの有機たんぽぽの若芽/タンポポの若芽, 통조림 또는 병조림 유기농 민들레 그린, Verde de diente de león orgánico enlatado o envasado, Konserverade eller inlagda ekologiska maskrosblad

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50476821	Canned or jarred organic dandelions	The type of organic vegetable known as organic dandelions that have been canned or jarred for preservation.	缶詰または瓶詰めの有機タンポポ/たんぽぽ/蒲公英, 통조림 또는 병조림 유기농 민들레, Diente de león orgánico enlatado o envasado, Konserverade eller inlagda ekologiska maskrosor
50476822	Canned or jarred organic dasheen	The type of organic vegetable known as organic dasheen that has been canned or jarred for preservation.	缶詰または瓶詰めの有機タロイモ, 통조림 또는 병조림 유기농 다쉰, Dasheen orgánico enlatado o envasado, Konserverad eller inlagd ekologisk taro
50476823	Canned or jarred organic dau mue or pea tips	The type of organic vegetable known as organic dau mue or pea tips that have been canned or jarred for preservation.	缶詰または瓶詰めの有機豆苗/トウミョウ, 통조림 또는 병조림 유기농 다우 무 또는 콩 끝, Puntas de alverja orgánico enlatado o envasado, Konserverade eller inlagda ekologiska ärtskott
50476824	Canned or jarred organic diakon	The type of organic vegetable known as organic diakon that has been canned or jarred for preservation.	缶詰または瓶詰めの有機大根, 통조림 또는 병조림 유기농 디아콘, Diakon orgánico enlatado o envasado, Konserverad eller inlagd ekologisk rättika
50476825	Canned or jarred organic donqua	The type of organic vegetable known as organic donqua that has been canned or jarred for preservation.	缶詰または瓶詰めの有機冬瓜, 통조림 또는 병조림 유기농 동쿠아, Donqua orgánica enlatada o envasada, Konserverad eller inlagd ekologisk donqua
50476826	Canned or jarred organic fiddlehead ferns	The type of organic vegetable known as organic fiddlehead ferns that have been canned or jarred for preservation.	缶詰または瓶詰めの有機フィデルヘッド・フェンネル, 통조림 또는 병조림 유기농 피들헤드 펜넬, Helecho orgánico enlatado o envasado, Konserverad eller inlagd ekologisk circinate vernation
50476827	Canned or jarred organic gai choy	The type of organic vegetable known as organic gai choy that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ガイツァイ/芥菜, 통조림 또는 병조림 유기농 가이 초이, Gai choi orgánico enlatado o envasado, Konserverad eller inlagd ekologisk gai choy
50476828	Canned or jarred organic gailon	The type of organic vegetable known as organic gailon that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ガイロン/ガイラン/チャイニーズケール, 통조림 또는 병조림 유기농 게일런, Gailon orgánico enlatado o envasado, Konserverad eller inlagd ekologisk gailon

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50476829	Canned or jarred organic galanga	The type of organic vegetable known as organic galanga that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ガロンガ/ナンキョウ, 통조림 또는 병조림 유기농 갈란다, Galanga orgánica enlatada o envasada, Konserverad eller inlagd ekologisk galanga
50476830	Canned or jarred organic ginger root	The type of organic vegetable known as organic ginger root that has been canned or jarred for preservation.	缶詰または瓶詰めの有機根しょうが/根生姜, 통조림 또는 병조림 유기농 생강뿌리, Raíz de jengibre orgánica enlatada o envasada, Konserverad eller inlagd ekologisk ingefära
50476831	Canned or jarred organic gobo	The type of organic vegetable known as organic gobo that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ごぼう, 통조림 또는 병조림 유기농 고보, Gobo orgánico enlatado o envasado, Konserverad eller inlagd ekologisk gobo
50476832	Canned or jarred organic hop sprouts	The type of organic vegetable known as organic hop sprouts that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ホップ・スプラウト, 통조림 또는 병조림 유기농 합 스프라우트, Brote de lúpulo orgánico enlatado o envasado, Konserverade eller inlagda ekologiska humlegroddar
50476833	Canned or jarred organic horseradish	The type of organic vegetable known as organic horseradish that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ホースラディッシュ, 통조림 또는 병조림 유기농 호스래디시, Rabano blanco orgánico enlatado o envasado, Konserverad eller inlagd ekologisk pepparrot
50476834	Canned or jarred organic jicama	The type of organic vegetable known as organic jicama that has been canned or jarred for preservation.	缶詰または瓶詰めの有機クズイモ, 통조림 또는 병조림 유기농 지카마, Jicama orgánica enlatada o envasada, Konserverad eller inlagd ekologisk jicama
50476835	Canned or jarred organic kudzu	The type of organic vegetable known as organic kudzu that has been canned or jarred for preservation.	缶詰または瓶詰めの有機クズ/葛, 통조림 또는 병조림 유기농 쿠드주, Kuduz orgánica enlatada o envasada, Konserverad eller inlagd ekologisk kudzu
50476836	Canned or jarred organic lily bulb	The type of organic vegetable known as organic lily bulb that has been canned or jarred for preservation.	缶詰または瓶詰めの有機百合根, 통조림 또는 병조림 유기농 릴리 버브, Bulbo de margarita orgánico enlatado o envasado, Konserverad eller inlagd ekologisk liljeknopp
50476837	Canned or jarred organic linkok	The type of organic vegetable known as organic linkok that has been canned or jarred for preservation.	缶詰または瓶詰めの有機リンコック, 통조림 또는 병조림 유기농 린콕, Linkok orgánico enlatado o envasado, Konserverad eller inlagd ekologisk linkok

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50476838	Canned or jarred organic lo bok	The type of organic vegetable known as organic lo bok that has been canned or jarred for preservation.	缶詰または瓶詰めの有機大根, 통조림 또는 병조림 유기농 로복, Lo bok orgánico enlatado o envasado, Konserverad eller inlagd ekologisk lo bok
50476839	Canned or jarred organic long beans	The type of organic vegetable known as organic long beans that have been canned or jarred for preservation.	缶詰または瓶詰めの有機長インゲン/長隠元, 통조림 또는 병조림 유기농 긴 콩, Frijol largo orgánico enlatado o envasado, Konserverade eller inlagda ekologiska bönor
50476840	Canned or jarred organic lotus root	The type of organic vegetable known as organic lotus root that has been canned or jarred for preservation.	缶詰または瓶詰めの有機レンコン/蓮根, 통조림 또는 병조림 유기농 연근, Raíz de lotus orgánico enlatado o envasado, Konserverad eller inlagd ekologisk lotusrot
50476841	Canned or jarred organic maguey leaves	The type of organic vegetable known as organic maguey leaves that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マゲイの葉, 통조림 또는 병조림 유기농 마게이 잎, Hojas de maguey orgánica enlatada o envasada, Konserverade eller inlagda ekologiska agaveblad
50476842	Canned or jarred organic mallows	The type of organic vegetable known as organic mallows that have been canned or jarred for preservation.	缶詰または瓶詰めの有機マロウ/ウスベニアオイ/薄紅葵, 통조림 또는 병조림 유기농 맬로우, Mallows orgánico enlatado o envasado, Konserverade eller inlagda ekologiska malvaväxter
50476843	Canned or jarred organic mamey sapote	The type of organic vegetable known as organic mamey sapote that has been canned or jarred for preservation.	缶詰または瓶詰めの有機マメイ・サポテ, 통조림 또는 병조림 유기농 마미 사포트, Sapote mamey orgánico enlatado o envasado, Konserverad eller inlagd ekologisk mamey sapote
50476844	Canned or jarred organic moap	The type of organic vegetable known as organic moap that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ヘチマ/へちま/糸瓜, 통조림 또는 병조림 유기농 모아프, Moap orgánico enlatado o envasado, Konserverad eller inlagd ekologisk moap
50476845	Canned or jarred organic moo	The type of organic vegetable known as organic moo that has been canned or jarred for preservation.	缶詰または瓶詰めの有機きくらげ/キクラゲ/木耳, 통조림 또는 병조림 유기농 무, Moo orgánico enlatado o envasado, Konserverad eller inlagd ekologisk moo
50476846	Canned or jarred organic moqua	The type of organic vegetable known as organic moqua that has been canned or jarred for preservation.	缶詰または瓶詰めの有機モカ/ファージ・スクワッシュ, 통조림 또는 병조림 유기농 모쿠아, Moqua orgánica enlatada o envasada, Konserverad eller inlagd ekologisk moqua

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50476847	Canned or jarred organic opos	The type of organic vegetable known as organic opos that has been canned or jarred for preservation.	缶詰または瓶詰めの有機かんぴょう/干瓢/オポひょうたん, 통조림 또는 병조림 유기농 오포스, Opos orgánicos enlatados o envasados, Konserverad eller inlagd ekologisk opos
50476848	Canned or jarred organic palm hearts	The type of organic vegetable known as organic palm hearts that have been canned or jarred for preservation.	缶詰または瓶詰めの有機パルメットやしの芯, 통조림 또는 병조림 유기농 팜 하츠, Corazon de palma orgánico enlatado o envasado, Konserverade eller inlagda ekologiska palmhjärtan
50476849	Canned or jarred organic paprika	The type of organic vegetable known as organic paprika that has been canned or jarred for preservation.	缶詰または瓶詰めの有機パプリカ/カラーピーマン, 통조림 또는 병조림 유기농 파프리카, Paprika orgánica enlatada o envasada, Konserverad eller inlagd ekologisk paprika
50476850	Canned or jarred organic purslane	The type of organic vegetable known as organic purslane that has been canned or jarred for preservation.	缶詰または瓶詰めの有機スベリヒユ/パースレーン, 통조림 또는 병조림 유기농 퍼슬레인, Purslane orgánica enlatada o envasada, Konserverad eller inlagd ekologisk portlak
50476851	Canned or jarred organic raddichios	The type of organic vegetable known as organic raddichios and has been canned or jarred for preservation.	缶詰または瓶詰めの有機ラディッキオ, 통조림 또는 병조림 유기농 라디치오스, Raddichios orgánica enlatada o envasada, Konserverad eller inlagd ekologisk raddichiosallad
50476852	Canned or jarred organic sinquas	The type of organic vegetable known as organic sinquas that has been canned or jarred for preservation.	缶詰または瓶詰めの有機へちま, 통조림 또는 병조림 유기농 싱카스, Sinquas orgánica enlatada o envasada, Konserverad eller inlagd ekologisk sinquas
50476853	Canned or jarred organic soybeans	The type of organic vegetable known as organic soybeans that have been canned or jarred for preservation.	缶詰または瓶詰めの有機大豆, 통조림 또는 병조림 유기농 대두, Frijol de soya orgánicos enlatados o envasados, Konserverade eller inlagda ekologiska sojabönor
50476854	Canned or jarred organic spoonwart	The type of organic vegetable known as organic spoonwart that has been canned or jarred for preservation.	缶詰または瓶詰めの有機スプーンウォルト/スカビーグラス/トモシリンソウ, 통조림 또는 병조림 유기농 스푼와트, Spoonwart orgánico enlatado o envasado, Konserverad eller inlagd ekologisk skörbjuggsört

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50476855	Canned or jarred organic tassle grape-hyacinth	The type of organic vegetable known as organic tassle grape-hyacinth that has been canned or jarred for preservation.	缶詰または瓶詰めの有機フサムスカリ/ハネムスカリ, 통조림 또는 병조림 유기농 타슬 그레이프 히야신스, Uva tassele hyacinth orgánico enlatado o envasado, Konserverad eller inlagd ekologisk plymhyacint
50476856	Canned or jarred organic taro	The type of organic vegetable known as organic taro that has been canned or jarred for preservation.	缶詰または瓶詰めの有機タロイモ, 통조림 또는 병조림 유기농 타로, Taro orgánico enlatado o envasado, Konserverad eller inlagd ekologisk taro
50476857	Canned or jarred organic taro leaf	The type of organic vegetable known as organic taro leaf that has been canned or jarred for preservation.	缶詰または瓶詰めの有機タロイモの葉, 통조림 또는 병조림 유기농 타로 잎, Hoja de taro orgánica enlatada o envasada, Konserverade eller inlagda ekologiska taroblad
50476858	Canned or jarred organic taro shoot	The type of organic vegetable known as organic taro shoot that has been canned or jarred for preservation.	缶詰または瓶詰めの有機タロイモの茎, 통조림 또는 병조림 유기농 타로 순, Tallo de taro orgánico enlatado o envasado, Konserverade eller inlagda ekologiska taroskott
50476859	Canned or jarred organic tepeguaje	The type of organic vegetable known as organic tepeguaje that has been canned or jarred for preservation.	缶詰または瓶詰めの有機テペグアヘ, 통조림 또는 병조림 유기농 텐더그린, Tapeguaje orgánico enlatado o envasado, Konserverad eller inlagd ekologisk tepeguaje
50476860	Canned or jarred organic tendergreen	The type of organic vegetable known as organic tendergreen that has been canned or jarred for preservation.	缶詰または瓶詰めの有機テンダーグリーンいんげん豆, 통조림 또는 병조림 유기농 테페구아제, Verde tierno orgánico enlatado o envasado, Konserverad eller inlagd ekologisk salladskål
50476861	Canned or jarred organic tindora	The type of organic vegetable known as organic tindora that has been canned or jarred for preservation.	缶詰または瓶詰めの有機テインドーラ/ヤサイカラスウリ, 통조림 또는 병조림 유기농 틴도라, Tindora orgánico enlatado o envasado, Konserverad eller inlagd ekologisk tindora
50476862	Canned or jarred organic tree onion	The type of organic vegetable known as organic tree onion that has been canned or jarred for preservation.	缶詰または瓶詰めの有機トゥリー・オニオン/エジプシャン・オニオン/トップオニオン, 통조림 또는 병조림 유기농 나무 양파, Árbol de cebolla orgánico enlatado o envasado, Konserverad eller inlagd ekologisk luftlök

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50476863	Canned or jarred organic udo	The type of organic vegetable known as organic udo that has been canned or jarred for preservation.	缶詰または瓶詰めの有機うど, 통조림 또는 병조림 유기농 우도, Udo orgánico enlatado o envasado, Konserverad eller inlagd ekologisk udo
50476864	Canned or jarred organic water chestnuts	The type of organic vegetable known as organic water chestnuts that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ウォーターチェストナット/ヒシの実, 통조림 또는 병조림 유기농 물 체스넛, Agua castaño orgánico enlatado o envasado, Konserverade eller inlagda ekologiska vattenkastanjer
50476865	Canned or jarred organic yampi	The type of organic vegetable known as organic yampi that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ヤマイモ/ 山イモ/山芋, 통조림 또는 병조림 유기농 얌피, Yumpi orgánico enlatado o envasado, Konserverad eller inlagd ekologisk yampi
50476866	Canned or jarred organic yautia	The type of organic vegetable known as organic yautia that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ヤウティア/アメリカサトイモ, 통조림 또는 병조림 유기농 야우샤, Yautia orgánico enlatado o envasado, Konserverad eller inlagd ekologisk yautia
50476867	Canned or jarred organic yu choy	The type of organic vegetable known as organic yu choy that has been canned or jarred for preservation.	缶詰または瓶詰めの有機油菜, 통조림 또는 병조림 유기농 유초이, Yu choy orgánico enlatado o envasado, Konserverad eller inlagd ekologisk yu choy
50476868	Canned or jarred organic yuca	The type of organic vegetable known as organic yuca that has been canned or jarred for preservation.	缶詰または瓶詰めの有機ユッカ/イトラン, 통조림 또는 병조림 유기농 유카, Yuca orgánica enlatada o envasada, Konserverad eller inlagd ekologisk yuca

Class 50476900 Canned or jarred organic sugar peas

Definition (if available) The type of organic vegetable known as organic sugar peas that have been canned or jarred for preservation.

Commodity	Commodity Title	Definition	Synonym
50476901	Canned or jarred organic bikini peas	The variety of organic sugar peas known as organic bikini peas that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ビキニ・ピー/ビキニえんどう豆, 통조림 또는 병조림 유기농 비키니 완두, Alverja biquini orgánica enlatada o envasada, Konserverade eller inlagda ekologiska ärtor, Bikini

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50476902	Canned or jarred organic cavalier peas	The variety of organic sugar peas known as organic cavalier peas that have been canned or jarred for preservation.	缶詰または瓶詰めの有機カバリエ・ピー/カバリエえんどう豆, 통조림 또는 병조림 유기농 카발리에 완두, Alverja cavalier orgánica enlatada o envasada, Konserverade eller inlagda ekologiska ärtor, Cavalier
50476903	Canned or jarred organic daisy peas	The variety of organic sugar peas known as organic daisy peas that have been canned or jarred for preservation.	缶詰または瓶詰めの有機デイジーピー/デイジーえんどう豆, 통조림 또는 병조림 유기농 데이지 완두, Alverja margarita orgánica enlatada o envasada, Konserverade eller inlagda ekologiska ärtor, Daisy
50476904	Canned or jarred organic darfon peas	The variety of organic sugar peas known as organic darfon peas that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ダルフォンえんどう豆, 통조림 또는 병조림 유기농 다폰 완두, Alverja dar fon orgánica enlatada o envasada, Konserverade eller inlagda ekologiska ärtor, Darfon
50476905	Canned or jarred organic early onward peas	The variety of organic sugar peas known as organic early onward peas that have been canned or jarred for preservation.	缶詰または瓶詰めの有機アーリーオンワード・ピー/早生オンワードえんどう豆, 통조림 또는 병조림 유기농 얼리 온워드 완두, Alverja "early onward" orgánica enlatada o envasada, Konserverade eller inlagda ekologiska ärtor, Early onwa
50476906	Canned or jarred organic feltham first peas	The variety of organic sugar peas known as organic feltham first peas that have been canned or jarred for preservation.	缶詰または瓶詰めの有機フェルサム・ファーストえんどう豆, 통조림 또는 병조림 유기농 펠탐 퍼스트 완두, Alverja primer feltham orgánica enlatada o envasada, Konserverade eller inlagda ekologiska ärtor, Feltham first
50476907	Canned or jarred organic hurst green shaft peas	The variety of organic sugar peas known as organic hurst green shaft peas that have been canned or jarred for preservation.	缶詰または瓶詰めの有機ハースト・グリーン・シャフト・ピー/ハースト・グリーン・シャフトえんどう豆, 통조림 또는 병조림 유기농 허스트 그린 샤프트 완두, Alverja verde hurst shaft orgánica enlatada o envasada, Konserverade eller inlagda ekologisk
50476908	Canned or jarred organic oregon sugar pod peas	The variety of organic sugar peas known as organic oregon sugar pod peas that have been canned or jarred for preservation.	缶詰または瓶詰めの有機オレゴン・シュガーポッド・ピー/オレゴン・シュガーポッドえんどう豆, 통조림 또는 병조림 유기농 오레곤 슈거 포드 완두, Guisante oregón sugar pod orgánica enlatada o envasada, Konserverade eller inlagda ekologiska ärt

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50476909	Canned or jarred organic prince albert peas	The variety of organic sugar peas known as organic prince albert peas that have been canned or jarred for preservation.	缶詰または瓶詰めの有機プリンス・アルバード・ピー/プリンス・アルバートえんどう豆, 통조림 또는 병조림 유기농 프린스 앨버트 완두, Alverja príncipe alberto orgánica enlatada o envasada, Konserverade eller inlagda ekologiska ärtor, Pri
50476910	Canned or jarred organic reuzensuiker peas	The variety of organic sugar peas known as organic reuzensuiker peas that have been canned or jarred for preservation.	缶詰または瓶詰めの有機レウゼンサウカー・ピー/レウゼンサウカーえんどう豆, 통조림 또는 병조림 유기농 루쩬주이커 완두, Alverja reuzensuiker orgánica enlatada o envasada, Konserverade eller inlagda ekologiska ärtor, Reuzensuiker

Family 50480000 Fresh vegetable purees

Class 50481500 Artichoke purees

Definition (if available) The type of vegetable known as artichokes which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50481501	Brittany artichoke purees	The variety of artichokes known as brittany artichokes which have been pureed.	
50481502	Catanese artichoke purees	The variety of artichokes known as catanese artichokes which have been pureed.	
50481503	French artichoke purees	The variety of artichokes known as french artichokes which have been pureed.	
50481504	Green globe artichoke purees	The variety of artichokes known as green globe artichokes which have been pureed.	
50481505	Gros camus de bretagne artichoke purees	The variety of artichokes known as gros camus de bretagne artichokes which have been pureed.	
50481506	Midi artichoke purees	The variety of artichokes known as midi artichokes which have been pureed.	
50481507	Purple globe artichoke purees	The variety of artichokes known as purple globe artichokes which have been pureed.	
50481508	Purple sicilian artichoke purees	The variety of artichokes known as purple sicilian artichokes which have been pureed.	
50481509	Romanesco artichoke purees	The variety of artichokes known as romanesco artichokes which have been pureed.	
50481510	Spinoso sardo artichoke purees	The variety of artichokes known as spinoso sardo artichokes which have been pureed.	
50481511	Vert de laon artichoke purees	The variety of artichokes known as vert de laon artichokes which have been pureed.	
50481512	Violetta di chioggia artichoke purees	The variety of artichokes known as violetta di chioggia artichokes which have been pureed.	
50481513	Violetto di toscana artichoke purees	The variety of artichokes known as violetto di toscana artichokes which have been pureed.	

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Class 50481600 Chive purees

Definition (if available) The type of vegetables known as chives which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50481601	Chinese chive purees	The variety of chives known as chinese chives which have been pureed.	
50481602	Common chive purees	The variety of vegetable known as common chives which have been pureed.	

Class 50481700 Asparagus purees

Definition (if available) The type of vegetable known as asparagus which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50481701	Connover's colossal asparagus purees	The variety of asparagus known as connover's colossal asparagus which have been pureed.	
50481702	Franklin asparagus purees	The variety of asparagus known as franklin asparagus which have been pureed.	
50481703	Giant mammoth asparagus purees	The variety of asparagus known as giant mammoth asparagus which have been pureed.	
50481704	Lucullus asparagus purees	The variety of asparagus known as lucullus asparagus which have been pureed.	
50481705	Martha washington asparagus purees	The variety of asparagus known as martha washington asparagus which have been pureed.	

Class 50481800 Avocado purees

Definition (if available) The type of vegetable known as avocados which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50481801	Ajax b-7 avocado purees	The variety of avocados known as ajax b-7 avocados which have been pureed.	
50481802	Arue avocado purees	The variety of avocados known as arue avocados which have been pureed.	
50481803	Bacon avocado purees	The variety of avocados known as bacon avocados which have been pureed.	
50481804	Benik avocado purees	The variety of avocados known as benik avocados which have been pureed.	
50481805	Bernecker avocado purees	The variety of avocados known as bernecker avocados which have been pureed.	
50481806	Beta avocado purees	The variety of avocados known as beta avocados which have been pureed.	
50481807	Biondo avocado purees	The variety of avocados known as biondo avocados which have been pureed.	
50481808	Black prince avocado purees	The variety of avocados known as black prince avocados which have been pureed.	
50481809	Blair avocado purees	The variety of avocados known as blair avocados which have been pureed.	
50481810	Blair booth avocado purees	The variety of avocados known as blair booth avocados which have been pureed.	
50481811	Booth 1 avocado purees	The variety of avocados known as booth 1 avocados which have been pureed.	
50481812	Booth 3 avocado purees	The variety of avocados known as booth 3 avocados which have been pureed.	

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50481813	Booth 5 avocado purees	The variety of avocados known as booth 5 avocados which have been pureed.	
50481814	Booth 7 avocado purees	The variety of avocados known as booth 7 avocados which have been pureed.	
50481815	Booth 8 avocado purees	The variety of avocados known as booth 8 avocados which have been pureed.	
50481816	Brooks 1978 avocado purees	The variety of avocados known as brooks 1978 avocados which have been pureed.	
50481817	Brookslate avocado purees	The variety of avocados known as brookslate avocados which have been pureed.	
50481818	California haas avocado purees	The variety of avocados known as california haas avocados which have been pureed.	
50481819	Catalina avocado purees	The variety of avocados known as catalina avocados which have been pureed.	
50481820	Chica avocado purees	The variety of avocados known as chica avocados which have been pureed.	
50481821	Choquette avocado purees	The variety of avocados known as choquette avocados which have been pureed.	
50481822	Christina avocado purees	The variety of avocados known as christina avocados which have been pureed.	
50481823	Collinson avocado purees	The variety of avocados known as collinson avocados which have been pureed.	
50481824	Donnie avocado purees	The variety of avocados known as donnie avocados which have been pureed.	
50481825	Dr dupuis number 2 avocado purees	The variety of avocados known as dr. dupuis number 2 avocados which have been pureed.	
50481826	Dr dupuis avocado purees	The variety of avocados known as dr. dupuis avocados which have been pureed.	
50481827	Ettinger avocado purees	The variety of avocados known as ettinger avocados which have been pureed.	
50481828	Fuchs avocado purees	The variety of avocados known as fuchs avocados which have been pureed.	
50481829	Fuchs gwen avocado purees	The variety of avocados known as fuchs gwen avocados which have been pureed.	
50481830	Fuerte avocado purees	The variety of avocados known as fuerte avocados which have been pureed.	
50481831	Gorham avocado purees	The variety of avocados known as gorham avocados which have been pureed.	
50481832	Gossman avocado purees	The variety of avocados known as gossman avocados which have been pureed.	
50481833	Guatemalan seedling avocado purees	The variety of avocados known as guatemalan seedling avocados which have been pureed.	
50481834	Hall avocado purees	The variety of avocados known as hall avocados which have been pureed.	
50481835	Hardee avocado purees	The variety of avocados known as hardee avocados which have been pureed.	
50481836	Haas avocado purees	The variety of avocados known as haas avocados which have been pureed.	
50481837	Herman avocado purees	The variety of avocados known as herman avocados which have been pureed.	

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50481838	Hickson avocado purees	The variety of avocados known as hickson avocados which have been pureed.	
50481839	K-5 avocado purees	The variety of avocados known as k-5 avocados which have been pureed.	
50481840	K-9 avocado purees	The variety of avocados known as k-9 avocados which have been pureed.	
50481841	Lamb haas avocado purees	The variety of avocados known as lamb haas avocados which have been pureed.	
50481842	Leona avocado purees	The variety of avocados known as leona avocados which have been pureed.	
50481843	Leona linda avocado purees	The variety of avocados known as leona linda avocados which have been pureed.	
50481844	Lisa p avocado purees	The variety of avocados known as lisa p avocados which have been pureed.	
50481845	Lisa loretta avocado purees	The variety of avocados known as lisa loretta avocados which have been pureed.	
50481846	Loretta avocado purees	The variety of avocados known as loretta avocados which have been pureed.	
50481847	Lula avocado purees	The variety of avocados known as lula avocados which have been pureed.	
50481848	Lula macarthur avocado purees	The variety of avocados known as lula macarthur avocados which have been pureed.	
50481849	Marcus avocado purees	The variety of avocados known as marcus avocados which have been pureed.	
50481850	Melendez avocado purees	The variety of avocados known as melendez avocados which have been pureed.	
50481851	Meya p avocado purees	The variety of avocados known as meya p avocados which have been pureed.	
50481852	Miguel p avocado purees	The variety of avocados known as miguel p avocados which have been pureed.	
50481853	Monroe avocado purees	The variety of avocados known as monroe avocados which have been pureed.	
50481854	Murrieta green avocado purees	The variety of avocados known as murrieta green avocados which have been pureed.	
50481855	Nabal avocado purees	The variety of avocados known as nabal avocados which have been pureed.	
50481856	Nadir avocado purees	The variety of avocados known as nadir avocados which have been pureed.	
50481857	Nesbitt avocado purees	The variety of avocados known as nesbitt avocados which have been pureed.	
50481858	Peterson avocado purees	The variety of avocados known as peterson avocados which have been pureed.	
50481859	Pinelli avocado purees	The variety of avocados known as pinelli avocados which have been pureed.	
50481860	Pinkerton avocado purees	The variety of avocados known as pinkerton avocados which have been pureed.	
50481861	Pollock avocado purees	The variety of avocados known as pollock avocados which have been pureed.	
50481862	Puebla avocado purees	The variety of avocados known as puebla avocados which have been pureed.	

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50481863	Reed avocado purees	The variety of avocados known as reed avocados which have been pureed.	
50481864	Rue avocado purees	The variety of avocados known as rue avocados which have been pureed.	
50481865	Ruehle avocado purees	The variety of avocados known as ruehle avocados which have been pureed.	
50481866	Ryan avocado purees	The variety of avocados known as ryan avocados which have been pureed.	
50481867	Semil 34 avocado purees	The variety of avocados known as semil 34 avocados which have been pureed.	
50481868	Semil 43 avocado purees	The variety of avocados known as semil 43 avocados which have been pureed.	
50481869	Simmonds avocado purees	The variety of avocados known as simmonds avocados which have been pureed.	
50481870	Simpson avocado purees	The variety of avocados known as simpson avocados which have been pureed.	
50481871	Taylor avocado purees	The variety of avocados known as taylor avocados which have been pureed.	
50481872	Tonnage avocado purees	The variety of avocados known as tonnage avocados which have been pureed.	
50481873	Tower avocado purees	The variety of avocados known as tower avocados which have been pureed.	
50481874	Tower li avocado purees	The variety of avocados known as tower ii avocados which have been pureed.	
50481875	Trapp avocado purees	The variety of avocados known as trapp avocados which have been pureed.	
50481876	West indian seedling avocado purees	The variety of avocados known as west indian seedling avocados which have been pureed.	
50481877	Wagner avocado purees	The variety of avocados known as wagner avocados which have been pureed.	
50481878	Waldin avocado purees	The variety of avocados known as waldin avocados which have been pureed.	
50481879	Wurtz avocado purees	The variety of avocados known as wurtz avocados which have been pureed.	
50481880	Zio p avocado purees	The variety of avocados known as zio p avocados which have been pureed.	
50481881	Ziu avocado purees	The variety of avocados known as ziu avocados which have been pureed.	
50481882	Zutano avocado purees	The variety of avocados known as zutano avocados which have been pureed.	

Class 50481900 Bean purees

Definition (if available) The type of vegetable known as beans which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50481901	Anasazi or aztec bean purees	The variety of beans known as anasazi or aztec beans which have been pureed.	
50481902	Appaloosa bean purees	The variety of beans known as appaloosa beans which have been pureed.	
50481903	Azuki bean purees	The variety of beans known as azuki beans which have been pureed.	
50481904	Barlotti bean purees	The variety of beans known as barlotti beans which have been pureed.	

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50481905	Black appaloosa bean purees	The variety of beans known as black appaloosa beans which have been pureed.	
50481906	Black bean purees	The variety of beans known as black beans which have been pureed.	
50481907	Black gram bean purees	The variety of beans known as black gram beans which have been pureed.	
50481908	Black shackamaxon bean purees	The variety of beans known as black shackamaxon beans which have been pureed.	
50481909	Blackeyed bean purees	The variety of beans known as blackeyed beans which have been pureed.	
50481910	Bobby bean purees	The variety of beans known as bobby beans which have been pureed.	
50481911	Bolita bean purees	The variety of beans known as bolita beans which have been pureed.	
50481912	Brown lazy wife bean purees	The variety of beans known as brown lazy wife beans which have been pureed.	
50481913	Calypso bean purees	The variety of beans known as calypso beans which have been pureed.	
50481914	Cannellini bean purees	The variety of beans known as cannellini beans which have been pureed.	
50481915	Castor bean purees	The variety of beans known as castor beans which have been pureed.	
50481916	China yellow bean purees	The variety of beans known as china yellow beans which have been pureed.	
50481917	Dragon tongue bean purees	The variety of beans known as dragon tongue beans which have been pureed.	
50481918	European soldier bean purees	The variety of beans known as european soldier beans which have been pureed.	
50481919	Fava or broad bean purees	The variety of beans known as fava or broad beans which have been pureed.	
50481920	Flageolet bean purees	The variety of beans known as flageolet beans which have been pureed.	
50481921	French horticultural bean purees	The variety of beans known as french horticultural beans which have been pureed.	
50481922	French navy bean purees	The variety of beans known as french navy beans which have been pureed.	
50481923	Giant white coco bean purees	The variety of beans known as giant white coco beans which have been pureed.	
50481924	Green bean purees	The variety of beans known as green beans which have been pureed.	
50481925	Green romano bean purees	The variety of beans known as green romano beans which have been pureed.	
50481926	Guar gum bean purees	The variety of beans known as guar gum beans which have been pureed.	
50481927	Haricot bean purees	The variety of beans known as haricot beans which have been pureed.	
50481928	Hyacinth bean purees	The variety of beans known as hyacinth beans which have been pureed.	
50481929	Italian type bean purees	The variety of beans known as italian type beans which have been pureed.	
50481930	Jackson wonder bean purees	The variety of beans known as jackson wonder beans which have been pureed.	
50481931	Jacob's cattle bean purees	The variety of beans known as jacob's cattle beans which have been pureed.	

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50481932	Kentucky wonder bean purees	The variety of beans known as kentucky wonder beans which have been pureed.	
50481933	Kidney bean purees	The variety of beans known as kidney beans which have been pureed.	
50481934	Lima bean purees	The variety of beans known as lima beans which have been pureed.	
50481935	Madeira madera bean purees	The variety of beans known as madeira madera beans which have been pureed.	
50481936	Marrow bean purees	The variety of beans known as marrow beans which have been pureed.	
50481937	Mat bean purees	The variety of beans known as mat beans which have been pureed.	
50481938	Monstoller wild goose bean purees	The variety of beans known as monstoller wild goose beans which have been pureed.	
50481939	Mortgage lifter bean purees	The variety of beans known as mortgage lifter beans which have been pureed.	
50481940	Moth bean purees	The variety of beans known as moth beans which have been pureed.	
50481941	Mung bean purees	The variety of beans known as mung beans which have been pureed.	
50481942	Munsi wolf bea purees	The variety of beans known as munsi wolf bean which have been pureed.	
50481943	Nuna bean purees	The variety of beans known as nuna beans which have been pureed.	
50481944	Pinto bean purees	The variety of beans known as pinto beans which have been pureed.	
50481945	Pole bean purees	The variety of beans known as pole beans which have been pureed.	
50481946	Runner bean purees	The variety of beans known as runner beans which have been pureed.	
50481947	String bean purees	The variety of beans known as string beans which have been pureed.	
50481948	Tamarind bean purees	The variety of beans known as tamarind beans which have been pureed.	
50481949	Tonka bean purees	The variety of beans known as tonka beans which have been pureed.	
50481950	Wax bean purees	The variety of beans known as wax beans which have been pureed.	
50481951	Winged bean purees	The variety of beans known as winged beans which have been pureed.	
50481952	Yard long bean purees	The variety of beans known as yard long beans which have been pureed.	
50481953	Peruvian canary bean purees	Variety of beans known as peruvian canary beans. which have been pureed.	

Class 50482000 Beet purees

Definition (if available) The type of vegetable known as beets which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50482001	Action beet purees	The variety of beets known as action beets which have been pureed.	
50482002	Albina vereduna beet purees	The variety of beets known as albina vereduna beets which have been pureed.	
50482003	Barbabietola di chioggia beet purees	The variety of beets known as barbabietola di chioggia beets which have been pureed.	
50482004	Boltardy beet purees	The variety of beets known as boltardy beets which have been pureed.	
50482005	Bonel beet purees	The variety of beets known as bonel beets which have been pureed.	
50482006	Burpees golden beet purees	The variety of beets known as burpees golden beets which have been pureed.	
50482007	Cheltenham green top beet purees	The variety of beets known as cheltenham green top beets which have been pureed.	

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50482008	Cheltenham mono beet purees	The variety of beets known as cheltenham mono beets which have been pureed.	
50482009	Chioggia beet purees	The variety of beets known as chioggia beets which have been pureed.	
50482010	Cylindra beet purees	The variety of beets known as cylindra beets which have been pureed.	
50482011	D'egypte beet purees	The variety of beets known as d'egypte beets which have been pureed.	
50482012	Detroit 2 dark red beet purees	The variety of beets known as detroit 2 dark red beets which have been pureed.	
50482013	Detroit 2 little ball beet purees	The variety of beets known as detroit 2 little ball beets which have been pureed.	
50482014	Egyptian flat beet purees	The variety of beets known as egyptian flat beets which have been pureed.	
50482015	Egyptian turnip rooted beet purees	The variety of beets known as egyptian turnip rooted beets which have been pureed.	
50482016	Formanova beet purees	The variety of beets known as formanova beets which have been pureed.	
50482017	Forono beet purees	The variety of beets known as forono beets which have been pureed.	
50482018	Monaco beet purees	The variety of beets known as monaco beets which have been pureed.	
50482019	Monogram beet purees	The variety of beets known as monogram beets which have been pureed.	
50482020	Pronto beet purees	The variety of beets known as pronto beets which have been pureed.	
50482021	Regalia beet purees	The variety of beets known as regalia beets which have been pureed.	
50482022	Sugar beet purees	The variety of beets known as sugar beets which have been pureed.	

Class 50482100 Broccoli purees

Definition (if available) The type of vegetable known as broccoli which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50482101	Broccolini purees	The variety of broccoli known as broccolini which have been pureed.	
50482102	Broccoli romanesco purees	The variety of broccoli known as broccoli romanesco which have been pureed.	
50482103	Broccoli raab purees	The variety of broccoli known as broccoli raab which have been pureed.	

Class 50482200 Brussel sprout purees

Definition (if available) The type of vegetable known as brussel sprouts which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50482201	Oliver brussel sprout purees	The variety of brussel sprouts known as oliver brussel sprouts which have been pureed.	
50482202	Peer gynt brussel sprout purees	The variety of brussel sprouts known as peer gynt brussel sprouts which have been pureed.	
50482203	Rampart brussel sprout purees	The variety of brussel sprouts known as rampart brussel sprouts which have been pureed.	
50482204	Rubine brussel sprout purees	The variety of brussel sprouts known as rubine brussel sprouts which have been pureed.	
50482205	Widgeon brussel sprout purees	The variety of brussel sprouts known as widgeon brussel sprouts which have been pureed.	

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Class 50482300 Bunching onion purees

Definition (if available) The type of vegetable known as bunching onions which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50482301	Beltsville bunching onion purees	The variety of bunching onions known as beltsville bunching onions which have been pureed.	
50482302	Feast bunching onion purees	The variety of bunching onions known as feast bunching onions which have been pureed.	
50482303	Ishikura bunching onion purees	The variety of bunching onions known as ishikura bunching onions which have been pureed.	
50482304	Kyoto market bunching onion purees	The variety of bunching onions known as kyoto market bunching onions which have been pureed.	
50482305	Red beard bunching onion purees	The variety of bunching onions known as red beard bunching onions which have been pureed.	
50482306	Redmate bunching onion purees	The variety of bunching onions known as redmate bunching onions which have been pureed.	
50482307	Santa claus bunching onion purees	The variety of bunching onions known as santa claus bunching onions which have been pureed.	
50482308	Tokyo bunching onion purees	The variety of bunching onions known as tokyo bunching onions which have been pureed.	
50482309	White lisbon bunching onion purees	The variety of bunching onions known as white lisbon bunching onions which have been pureed.	
50482310	Winter white bunching onion purees	The variety of bunching onions known as winter white bunching onions which have been pureed.	
50482311	Winter-over bunching onion purees	The variety of bunching onions known as winter-over bunching onions which have been pureed.	

Class 50482400 Cabbage purees

Definition (if available) The type of vegetable known as cabbages which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50482401	Black cabbage purees	The type of vegetable known as black cabbage which have been pureed.	
50482402	Savoy cabbage purees	The type of vegetable known as savoy cabbage which have been pureed.	
50482403	Skunk cabbage purees	The type of vegetable known as skunk cabbage which have been pureed.	
50482404	White cabbage purees	The type of vegetable known as white cabbage which have been pureed.	
50482405	Purple cabbage purees	Type of vegetables known as purple cabbage which have been pureed.	

Class 50482500 Cardoon purees

Definition (if available) The type of vegetable known as cardoons which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50482501	Lunghi cardoon purees	The variety of cardoons known as lunghi cardoons which have been pureed.	
50482502	Gobbi cardoon purees	The variety of cardoons known as gobbi cardoons which have been pureed.	

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Class 50482600 Carrot purees

Definition (if available) The type of vegetable known as carrots which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50482601	Amsterdam carrot purees	The variety of carrots known as amsterdam carrots which have been pureed.	
50482602	Autumn king carrot purees	The variety of carrots known as autumn king carrots which have been pureed.	
50482603	Berlicum carrot purees	The variety of carrots known as berlicum carrots which have been pureed.	
50482604	Chantenay carrot purees	The variety of carrots known as chantenay carrots which have been pureed.	
50482605	Nantes carrot purees	The variety of carrots known as nantes carrots which have been pureed.	
50482606	Paris market carrot purees	The variety of carrots known as paris market carrots which have been pureed.	
50482607	Baby carrot purees	Variety of carrots known as baby carrots which have been pureed.	

Class 50482700 Cauliflower purees

Definition (if available) The type of vegetable known as cauliflowers which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50482701	All the year round cauliflower purees	The variety of cauliflower known as all the year round cauliflowers which have been pureed.	
50482702	Alverda cauliflower purees	The variety of cauliflower known as alverda cauliflowers which have been pureed.	
50482703	Autumn giant 3 cauliflower purees	The variety of cauliflower known as autumn giant 3 cauliflowers which have been pureed.	
50482704	Dok elgon cauliflower purees	The variety of cauliflower known as dok elgon cauliflowers which have been pureed.	
50482705	Early snowball cauliflower purees	The variety of cauliflower known as early snowball cauliflowers which have been pureed.	
50482706	Limelight cauliflower purees	The variety of cauliflower known as limelight cauliflowers which have been pureed.	
50482707	Minaret cauliflower purees	The variety of cauliflower known as minaret cauliflowers which have been pureed.	
50482708	Orange bouquet cauliflower purees	The variety of cauliflower known as orange bouquet cauliflowers which have been pureed.	
50482709	Purple cape cauliflower purees	The variety of cauliflower known as purple cape cauliflowers which have been pureed.	
50482710	Snowball cauliflower purees	The variety of cauliflower known as snowball cauliflowers which have been pureed.	
50482711	Walcheren winter 3 cauliflower purees	The variety of cauliflower known as walcheren winter 3 cauliflowers which have been pureed.	
50482712	White rock cauliflower purees	The variety of cauliflower known as white rock cauliflowers which have been pureed.	

Class 50482800 Celery purees

Definition (if available) The type of vegetable known as celery which have been pureed.

Commodity	Commodity Title	Definition	Synonym

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50482801	Celebrity celery purees	The variety of celery known as celebrity celery which have been pureed.	
50482802	Celeriac purees	The variety of celery known as celeriac which have been pureed.	
50482803	Chinese celery purees	The variety of celery known as chinese celery which have been pureed.	
50482804	French dinant celery purees	The variety of celery known as french dinant celery which have been pureed.	
50482805	Giant pink celery purees	The variety of celery known as giant pink celery which have been pureed.	
50482806	Giant red celery purees	The variety of celery known as giant red celery which have been pureed.	
50482807	Giant white celery purees	The variety of celery known as giant white celery which have been pureed.	
50482808	Golden self-blanching celery purees	The variety of celery known as golden self-blanching celery which have been pureed.	
50482809	Greensleeves celery purees	The variety of celery known as greensleeves celery which have been pureed.	
50482810	Hopkins fenlander celery purees	The variety of celery known as hopkins fenlander celery which have been pureed.	
50482811	Ivory tower celery purees	The variety of celery known as ivory tower celery which have been pureed.	
50482812	Lathom self-blanching celery purees	The variety of celery known as lathom self-blanching celery which have been pureed.	
50482813	Soup celery d'amsterdam purees	The variety of celery known as soup celery d'amsterdam which have been pureed.	
50482814	Standard bearer celery purees	The variety of celery known as standard bearer celery which have been pureed.	
50482815	Tall utah triumph celery purees	The variety of celery known as tall utah triumph celery which have been pureed.	

Class 50482900 Chard purees

Definition (if available) The type of vegetable known as chards which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50482901	Bright lights chard purees	The variety of chard known as bright lights chard which have been pureed.	
50482902	Fordhook giant chard purees	The variety of chard known as fordhook giant chard which have been pureed.	
50482903	Lucullus chard purees	The variety of chard known as lucullus chard which have been pureed.	
50482904	Perpetual spinach chard purees	The variety of chard known as perpetual spinach chard which have been pureed.	
50482905	Rhubarb chard purees	The variety of chard known as rhubarb chard which have been pureed.	
50482906	Swiss chard purees	The variety of chard known as swiss chard which have been pureed.	
50482907	Vulcan chard purees	The variety of chard known as vulcan chard which have been pureed.	
50482908	White king chard purees	The variety of chard known as white king chard which have been pureed.	

Class 50483000 Chicory purees

Definition (if available) The type of vegetable known as chicories which have been pureed.

Commodity	Commodity Title	Definition	Synonym

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50483001	Broad leaved batavian chicory purees	The variety of chicory known as broad leaved batavian chicory which have been pureed.	
50483002	En cornet de bordeaux chicory purees	The variety of chicory known as en cornet de bordeaux chicory which have been pureed.	
50483003	Green curled ruffee chicory purees	The variety of chicory known as green curled ruffee chicory which have been pureed.	
50483004	Green curled chicory purees	The variety of chicory known as green curled chicory which have been pureed.	
50483005	Ione limnos chicory purees	The variety of chicory known as ione limnos chicory which have been pureed.	
50483006	Riccia pancalieri chicory purees	The variety of chicory known as riccia pancalieri chicory which have been pureed.	
50483007	Salad king chicory purees	The variety of chicory known as salad king chicory which have been pureed.	
50483008	Sanda chicory purees	The variety of chicory known as sanda chicory which have been pureed.	
50483009	Scarola verde chicory purees	The variety of chicory known as scarola verde chicory which have been pureed.	
50483010	Tres fine maraichere chicory purees	The variety of chicory known as tres fine maraichere chicory which have been pureed.	
50483011	Wallone freisee weschelkopf chicory purees	The variety of chicory known as wallone freisee weschelkopf chicory which have been pureed.	

Class 50483100 Chinese cabbage purees

Definition (if available) The type of vegetable known as chinese cabbages which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50483101	Bok choy purees	The variety of chinese cabbage known as bok choy which have been pureed.	
50483102	Chinese flat-headed cabbage purees	The variety of chinese cabbage known as chinese flat-headed cabbage which have been pureed.	
50483103	Chinese flowering cabbage purees	The variety of chinese cabbage known as chinese flowering cabbage which have been pureed.	
50483104	Choy sum purees	The variety of chinese cabbage known as choy sum which have been pureed.	
50483105	Dwarf bok choy purees	The variety of chinese cabbage known as dwarf bok choy which have been pureed.	
50483106	Fengshan bok choy purees	The variety of chinese cabbage known as fengshan bok choy which have been pureed.	
50483107	Jade pagoda bok choy purees	The variety of chinese cabbage known as jade pagoda bok choy which have been pureed.	
50483108	Kasumi bok choy purees	The variety of chinese cabbage known as kasumi bok choy which have been pureed.	
50483109	Nerva bok choy purees	The variety of chinese cabbage known as nerva bok choy which have been pureed.	
50483110	Rosette bok choy purees	The variety of chinese cabbage known as rosette bok choy which have been pureed.	
50483111	Ruffles bok choy purees	The variety of chinese cabbage known as ruffles bok choy which have been pureed.	
50483112	Santo serrated leaved cabbage purees	The variety of chinese cabbage known as santo serrated leaved cabbage which have been pureed.	

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50483113	Shanghai d bok choy purees	The variety of chinese cabbage known as shanghai d bok choy which have been pureed.	
50483114	Shantung purees	The variety of chinese cabbage known as shantung which have been pureed.	
50483115	Tip top cabbage purees	The variety of chinese cabbage known as tip top cabbage which have been pureed.	
50483116	Yau choy sum purees	The variety of chinese cabbage known as yau choy sum which have been pureed.	

Class 50483200 Corn purees

Definition (if available) The type of vegetable known as corn which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50483201	Aloha corn purees	The variety of corn known as aloha corn which have been pureed.	
50483202	Alpine corn purees	The variety of corn known as alpine corn which have been pureed.	
50483203	Ambrosia corn purees	The variety of corn known as ambrosia corn which have been pureed.	
50483204	Argent corn purees	The variety of corn known as argent corn which have been pureed.	
50483205	Aspen corn purees	The variety of corn known as aspen corn which have been pureed.	
50483206	Avalanche corn purees	The variety of corn known as avalanche corn which have been pureed.	
50483207	Biqueen corn purees	The variety of corn known as biqueen corn which have been pureed.	
50483208	Bodacious corn purees	The variety of corn known as bodacious corn which have been pureed.	
50483209	Butter and sugar corn purees	The variety of corn known as butter & sugar corn which have been pureed.	
50483210	Calico belle corn purees	The variety of corn known as calico belle corn which have been pureed.	
50483211	Camelot corn purees	The variety of corn known as camelot corn which have been pureed.	
50483212	Challengercrisp ‘n sweet corn purees	The variety of corn known as challengercrisp ‘n sweet corn which have been pureed.	
50483213	Champ corn purees	The variety of corn known as champ corn which have been pureed.	
50483214	Cotton candy corn purees	The variety of corn known as cotton candy corn which have been pureed.	
50483215	D’artagnan corn purees	The variety of corn known as d’artagnan corn which have been pureed.	
50483216	Dazzle corn purees	The variety of corn known as dazzle corn which have been pureed.	
50483217	Diamond and gold corn purees	The variety of corn known as diamonds & gold corn which have been pureed.	
50483218	Divinity corn purees	The variety of corn known as divinity corn which have been pureed.	
50483219	Double delight corn purees	The variety of corn known as double delight corn which have been pureed.	
50483220	Double gem corn purees	The variety of corn known as double gem corn which have been pureed.	
50483221	Earlivee corn purees	The variety of corn known as earlivee corn which have been pureed.	
50483222	Early xtra sweet corn purees	The variety of corn known as early xtra sweet corn which have been pureed.	
50483223	Excel corn purees	The variety of corn known as excel corn which have been pureed.	
50483224	Golden cross bantam corn purees	The variety of corn known as golden cross bantam corn which have been pureed.	

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50483225	Honey and cream corn purees	The variety of corn known as honey & cream corn which have been pureed.	
50483226	Honey ‘n pearl corn purees	The variety of corn known as honey ‘n pearl corn which have been pureed.	
50483227	How sweet it is corn purees	The variety of corn known as how sweet it is corn which have been pureed.	
50483228	Hudson corn purees	The variety of corn known as hudson corn which have been pureed.	
50483229	Illini gold corn purees	The variety of corn known as illini gold corn which have been pureed.	
50483230	Illini xtra sweet corn purees	The variety of corn known as illini xtra sweet corn which have been pureed.	
50483231	Incredible corn purees	The variety of corn known as incredible corn which have been pureed.	
50483232	Iochief corn purees	The variety of corn known as iochief corn which have been pureed.	
50483233	Jubilee corn purees	The variety of corn known as jubilee corn which have been pureed.	
50483234	Jubilee supersweet corn purees	The variety of corn known as jubilee supersweet corn which have been pureed.	
50483235	Kandy korn corn purees	The variety of corn known as kandy korn corn which have been pureed.	
50483236	Kiss ‘n tell corn purees	The variety of corn known as kiss ‘n tell corn which have been pureed.	
50483237	Lancelot corn purees	The variety of corn known as lancelot corn which have been pureed.	
50483238	Maple sweet corn purees	The variety of corn known as maple sweet corn which have been pureed.	
50483239	Medley corn purees	The variety of corn known as medley corn which have been pureed.	
50483240	Merlin corn purees	The variety of corn known as merlin corn which have been pureed.	
50483241	Miracle corn purees	The variety of corn known as miracle corn which have been pureed.	
50483242	Nk-199 corn purees	The variety of corn known as nk-199 corn which have been pureed.	
50483243	Peaches and cream corn purees	The variety of corn known as peaches & cream corn which have been pureed.	
50483244	Pearl white corn purees	The variety of corn known as pearl white corn which have been pureed.	
50483245	Pegasus corn purees	The variety of corn known as pegasus corn which have been pureed.	
50483246	Phenomenal corn purees	The variety of corn known as phenomenal corn which have been pureed.	
50483247	Platinum lady corn purees	The variety of corn known as platinum lady corn which have been pureed.	
50483248	Precocious corn purees	The variety of corn known as precocious corn which have been pureed.	
50483249	Pristine corn purees	The variety of corn known as pristine corn which have been pureed.	
50483250	Quickie corn purees	The variety of corn known as quickie corn which have been pureed.	
50483251	Radiance corn purees	The variety of corn known as radiance corn which have been pureed.	
50483252	Seneca brave corn purees	The variety of corn known as seneca brave corn which have been pureed.	
50483253	Seneca dawn corn purees	The variety of corn known as seneca dawn corn which have been pureed.	
50483254	Seneca horizon corn purees	The variety of corn known as seneca horizon corn which have been pureed.	

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50483255	Seneca starshine corn purees	The variety of corn known as seneca starshine corn which have been pureed.	
50483256	Seneca white knight corn purees	The variety of corn known as seneca white knight corn which have been pureed.	
50483257	Showcase corn purees	The variety of corn known as showcase corn which have been pureed.	
50483258	Silver queen corn purees	The variety of corn known as silver queen corn which have been pureed.	
50483259	Snowbelle corn purees	The variety of corn known as snowbelle corn which have been pureed.	
50483260	Spring snow corn purees	The variety of corn known as spring snow corn which have been pureed.	
50483261	Spring treat corn purees	The variety of corn known as spring treat corn which have been pureed.	
50483262	Sugar and gold corn purees	The variety of corn known as sugar & gold corn which have been pureed.	
50483263	Sugar buns corn purees	The variety of corn known as sugar buns corn which have been pureed.	
50483264	Sugar snow corn purees	The variety of corn known as sugar snow corn which have been pureed.	
50483265	Sundance corn purees	The variety of corn known as sundance corn which have been pureed.	
50483266	Telstar corn purees	The variety of corn known as telstar corn which have been pureed.	
50483267	Terminator corn purees	The variety of corn known as terminator corn which have been pureed.	
50483268	Treasure corn purees	The variety of corn known as treasure corn which have been pureed.	
50483269	Tuxedo corn purees	The variety of corn known as tuxedo corn which have been pureed.	

Class 50483300 Cress purees

Definition (if available) The type of vegetable known as cresses which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50483301	Land cress purees	The variety of cresses known as land cress which have been pureed.	
50483302	Nasturtium purees	The variety of cresses known as nasturtium which have been pureed.	
50483303	Watercress purees	The variety of cresses known as watercress which have been pureed.	
50483304	Wintercress purees	The variety of cresses known as wintercress which have been pureed.	

Class 50483400 Cucumber purees

Definition (if available) The type of vegetable known as cucumbers which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50483401	Arena cucumber purees	The variety of cucumbers known as arena cucumbers which have been pureed.	
50483402	Armenian cucumber purees	The variety of cucumbers known as armenian cucumbers which have been pureed.	
50483403	Athene cucumber purees	The variety of cucumbers known as athene cucumbers which have been pureed.	
50483404	Bianco lungo di parigi cucumber purees	The variety of cucumbers known as bianco lungo di parigi cucumbers which have been pureed.	
50483405	Burpless tasty green cucumber purees	The variety of cucumbers known as burpless tasty green cucumbers which have been pureed.	
50483406	Chicago pickling cucumber purees	The variety of cucumbers known as chicago pickling cucumbers which have been pureed.	

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50483407	Crystal apple cucumber purees	The variety of cucumbers known as crystal apple cucumbers which have been pureed.	
50483408	Crystal lemon cucumber purees	The variety of cucumbers known as crystal lemon cucumbers which have been pureed.	
50483409	Danimas cucumber purees	The variety of cucumbers known as danimas cucumbers which have been pureed.	
50483410	Gherkin cucumber purees	The variety of cucumbers known as gherkin cucumbers which have been pureed.	
50483411	Hokus cucumber purees	The variety of cucumbers known as hokus cucumbers which have been pureed.	
50483412	Japanese cucumber purees	The variety of cucumbers known as japanese cucumbers which have been pureed.	
50483413	Karela cucumber purees	The variety of cucumbers known as karela cucumbers which have been pureed.	
50483414	Korila cucumber purees	The variety of cucumbers known as korila cucumbers which have been pureed.	
50483415	Long green improved cucumber purees	The variety of cucumbers known as long green improved cucumbers which have been pureed.	
50483416	Marketmore cucumber purees	The variety of cucumbers known as marketmore cucumbers which have been pureed.	
50483417	Midget cucumber purees	The variety of cucumbers known as midget cucumbers which have been pureed.	
50483418	National pickling cucumber purees	The variety of cucumbers known as national pickling cucumbers which have been pureed.	
50483419	Persian cucumber purees	The variety of cucumbers known as persian cucumbers which have been pureed.	
50483420	Telegraph cucumber purees	The variety of cucumbers known as telegraph cucumbers which have been pureed.	
50483421	Telegraph improved cucumber purees	The variety of cucumbers known as telegraph improved cucumbers which have been pureed.	
50483422	Vert de massy cornichon cucumber purees	The variety of cucumbers known as vert de massy cornichon cucumbers which have been pureed.	
50483423	Yamato cucumber purees	The variety of cucumbers known as yamato cucumbers which have been pureed.	

Class 50483500 Eggplant purees

Definition (if available) The type of vegetable known as eggplants which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50483501	Bambino eggplant purees	The variety of eggplants known as bambino eggplants which have been pureed.	
50483502	Black beauty eggplant purees	The variety of eggplants known as black beauty eggplants which have been pureed.	
50483503	Black enorma eggplant purees	The variety of eggplants known as black enorma eggplants which have been pureed.	
50483504	Chinese eggplant purees	The variety of eggplants known as chinese eggplants which have been pureed.	
50483505	Easter egg eggplant purees	The variety of eggplants known as easter egg eggplants which have been pureed.	
50483506	Filipino eggplant purees	The variety of eggplants known as filipino eggplants which have been pureed.	

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50483507	Florida market eggplant purees	The variety of eggplants known as florida market eggplants which have been pureed.	
50483508	Indian eggplant purees	The variety of eggplants known as indian eggplants which have been pureed.	
50483509	Italian eggplant purees	The variety of eggplants known as italian eggplants which have been pureed.	
50483510	Japanese eggplant purees	The variety of eggplants known as japanese eggplants which have been pureed.	
50483511	Long purple eggplant purees	The variety of eggplants known as long purple eggplants which have been pureed.	
50483512	Long striped eggplant purees	The variety of eggplants known as long striped eggplants which have been pureed.	
50483513	Moneymaker eggplant purees	The variety of eggplants known as moneymaker eggplants which have been pureed.	
50483514	Ova eggplant purees	The variety of eggplants known as ova eggplants which have been pureed.	
50483515	Pea eggplant purees	The variety of eggplants known as pea eggplants which have been pureed.	
50483516	Short tom eggplant purees	The variety of eggplants known as short tom eggplants which have been pureed.	
50483517	Sicilian eggplant purees	The variety of eggplants known as sicilian eggplants which have been pureed.	
50483518	Thai eggplant purees	The variety of eggplants known as thai eggplants which have been pureed.	
50483519	Violette di firenze eggplant purees	The variety of eggplants known as violette di firenze eggplants which have been pureed.	
50483520	White eggplant purees	The variety of eggplants known as white eggplants which have been pureed.	

Class 50483600 Endive purees

Definition (if available) The type of vegetable known as endives which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50483601	Brussels witloof endive purees	The variety of endives known as brussels witloof endives which have been pureed.	
50483602	Castelfranco endive purees	The variety of endives known as castelfranco endives which have been pureed.	
50483603	Catalogna di galatina endive purees	The variety of endives known as catalogna di galatina endives which have been pureed.	
50483604	Chioggia endive purees	The variety of endives known as chioggia endives which have been pureed.	
50483605	Grumolo verde endive purees	The variety of endives known as grumolo verde endives which have been pureed.	
50483606	Large rooted magdeburg endive purees	The variety of endives known as large rooted magdeburg endives which have been pureed.	
50483607	Palla rossa zorzi precoce endive purees	The variety of endives known as palla rossa zorzi precoce endives which have been pureed.	
50483608	Radice amare endive purees	The variety of endives known as radice amare endives which have been pureed.	
50483609	Rossa di treviso endive purees	The variety of endives known as rossa di treviso endives which have been pureed.	

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50483610	Rossa di verona endive purees	The variety of endives known as rossa di verona endives which have been pureed.	
50483611	Soncino endive purees	The variety of endives known as soncino endives which have been pureed.	
50483612	Sugarhat endive purees	The variety of endives known as sugarhat endives which have been pureed.	
50483613	Verona endive purees	The variety of endives known as verona endives which have been pureed.	
50483614	Witloof zoom endive purees	The variety of endives known as witloof zoom endives which have been pureed.	

Class 50483700 Fennel purees

Definition (if available) The type of vegetable known as fennels which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50483701	Cantino fennel purees	The variety of fennel known as cantino fennel which have been pureed.	
50483702	Fino fennel purees	The variety of fennel known as fino fennel which have been pureed.	
50483703	Herald fennel purees	The variety of fennel known as herald fennel which have been pureed.	
50483704	Perfection fennel purees	The variety of fennel known as perfection fennel which have been pureed.	
50483705	Sirio fennel purees	The variety of fennel known as sirio fennel which have been pureed.	
50483706	Sweet florence fennel purees	The variety of fennel known as sweet florence fennel which have been pureed.	
50483707	Tardo fennel purees	The variety of fennel known as tardo fennel which have been pureed.	

Class 50483800 Garlic purees

Definition (if available) The type of vegetable known as garlics which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50483801	California late garlic purees	The variety of garlic known as california late garlic which have been pureed.	
50483802	Chinese garlic stem purees	The variety of garlic known as chinese garlic stems which have been pureed.	
50483803	Garlic chive purees	The variety of garlic known as garlic chives which have been pureed.	
50483804	Germidor garlic purees	The variety of garlic known as germidor garlic which have been pureed.	
50483805	Long keeper garlic purees	The variety of garlic known as long keeper garlic which have been pureed.	
50483806	Ramson garlic purees	The variety of garlic known as ramson garlic garlic which have been pureed.	
50483807	Rocambole garlic purees	The variety of garlic known as rocambole garlic which have been pureed.	
50483808	Rose de lautrec garlic purees	The variety of garlic known as rose de lautrec garlic which have been pureed.	
50483809	Solent wight garlic purees	The variety of garlic known as solent wight garlic which have been pureed.	
50483810	Spanish morado garlic purees	The variety of garlic known as spanish morado garlic which have been pureed.	
50483811	Venetian italian garlic purees	The variety of garlic known as venetian italian garlic which have been pureed.	

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Class 50483900 Gourd purees

Definition (if available) The type of vegetable known as gourds which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50483901	Angled loofah purees	The variety of gourds known as angled loofah which have been pureed.	
50483902	Bitter gourd purees	The variety of gourds known as bitter gourd which have been pureed.	
50483903	Bottle gourd purees	The variety of gourds known as bottle gourd which have been pureed.	
50483904	Calabash gourd purees	The variety of gourds known as calabash gourds which have been pureed.	
50483905	Fuzzy hairy melon purees	The variety of gourds known as fuzzy hairy melon which have been pureed.	
50483906	Musky gourd purees	The variety of gourds known as musky gourd which have been pureed.	
50483907	Smooth loofah purees	The variety of gourds known as smooth loofah which have been pureed.	
50483908	Snake gourd purees	The variety of gourds known as snake gourd which have been pureed.	
50483909	Spiny bitter gourd purees	The variety of gourds known as spiny bitter gourd which have been pureed.	
50483910	Tinda gourd purees	The variety of gourds known as tinda gourds which have been pureed.	
50483911	Tindoori gourd purees	The variety of gourds known as tindoori gourds which have been pureed.	

Class 50484000 Green pea purees

Definition (if available) The type of vegetable known as green peas which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50484001	China pea purees	The variety of green peas known as china peas which have been pureed.	
50484002	English pea purees	The variety of green peas known as english peas which have been pureed.	
50484003	Garden pea purees	The variety of green peas known as garden peas which have been pureed.	
50484004	Snow pea purees	The variety of green peas known as snow peas which have been pureed.	
50484005	Sugar snap pea purees	The variety of green peas known as sugar snap peas which have been pureed.	

Class 50484100 Herb purees

Definition (if available) The type of vegetable known as herbs which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50484101	Basil purees	The variety of herbs known as basil which have been pureed.	
50484102	Bay leaf purees	The variety of herbs known as bay leaf which have been pureed.	
50484103	Broage purees	The variety of herbs known as borage which have been pureed.	
50484104	Caraway purees	The variety of herbs known as caraway which have been pureed.	
50484105	Chervil purees	The variety of herbs known as chervil which have been pureed.	
50484106	Cilantro purees	The variety of herbs known as cilantro which have been pureed.	
50484107	Cipolino purees	The variety of herbs known as cipolinos which have been pureed.	

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50484108	Curry leaf purees	The variety of herbs known as curry leaf which have been pureed.	
50484109	Dill purees	The variety of herbs known as dill which have been pureed.	
50484110	Epazote purees	The variety of herbs known as epazote which have been pureed.	
50484111	Fenugreek purees	The variety of herbs known as fenugreek which have been pureed.	
50484112	Lemon gras purees	The variety of herbs known as lemon grass which have been pureed.	
50484113	Marjoram purees	The variety of herbs known as marjoram which have been pureed.	
50484114	Mint purees	The variety of herbs known as mint which have been pureed.	
50484115	Oregano purees	The variety of herbs known as oregano which have been pureed.	
50484116	Papalo purees	The variety of herbs known as papalo which have been pureed.	
50484117	Pepicha purees	The variety of herbs known as pepicha which have been pureed.	
50484118	Perilla purees	The variety of herbs known as perilla which have been pureed.	
50484119	Recao purees	The variety of herbs known as recao which have been pureed.	
50484120	Rosemary purees	The variety of herbs known as rosemary which have been pureed.	
50484121	Sage purees	The variety of herbs known as sage which have been pureed.	
50484122	Salsify purees	The variety of herbs known as salsify which have been pureed.	
50484123	Savory purees	The variety of herbs known as savory which have been pureed.	
50484124	Tarragon purees	The variety of herbs known as tarragon which have been pureed.	
50484125	Thyme purees	The variety of herbs known as thyme which have been pureed.	
50484126	Tumeric purees	The variety of herbs known as tumeric which have been pureed.	
50484127	Verdulaga purees	The variety of herbs known as verdulaga which have been pureed.	

Class 50484200 Kale purees

Definition (if available) The type of vegetable known as kale which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50484201	Curly kale purees	The variety of kale known as curly kale which have been pureed.	
50484202	Collard green purees	The variety of kale known as collard greens which have been pureed.	

Class 50484300 Kohlrabi purees

Definition (if available) The type of vegetable known as kohlrabi which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50484301	Azur star kohlrabi purees	The variety of kohlrabi known as azur star kohlrabi which have been pureed.	
50484302	Green vienna kohlrabi purees	The variety of kohlrabi known as green vienna kohlrabi which have been pureed.	
50484303	Lanro kohlrabi purees	The variety of kohlrabi known as lanro kohlrabi which have been pureed.	
50484304	Purple vienna kohlrabi purees	The variety of kohlrabi known as purple vienna kohlrabi which have been pureed.	
50484305	Rowel trero kohlrabi purees	The variety of kohlrabi known as rowel trero kohlrabi which have been pureed.	
50484306	White vienna kohlrabi purees	The variety of kohlrabi known as white vienna kohlrabi which have been pureed.	

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Class 50484400 Leek purees

Definition (if available) The type of vegetable known as leeks which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50484401	Autumn giant-cobra leek purees	The variety of leeks known as autumn giant-cobra leeks which have been pureed.	
50484402	Autumn mammoth 2 leek purees	The variety of leeks known as autumn mammoth 2 leeks which have been pureed.	
50484403	Bleu de solaise leek purees	The variety of leeks known as bleu de solaise leeks which have been pureed.	
50484404	Cortina leek purees	The variety of leeks known as cortina leeks which have been pureed.	
50484405	Prelina leek purees	The variety of leeks known as prelina leeks which have been pureed.	
50484406	Wild leek ramp purees	The variety of leeks known as wild leek ramp which have been pureed.	

Class 50484500 Lentil purees

Definition (if available) The type of vegetable known as lentils which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50484501	Beluga lentil purees	The variety of lentils known as beluga lentils which have been pureed.	
50484502	French green lentil purees	The variety of lentils known as french green lentils which have been pureed.	
50484503	Green lentil purees	The variety of lentils known as green lentils which have been pureed.	
50484504	Petite crimson lentil purees	The variety of lentils known as petite crimson lentils which have been pureed.	
50484505	Spanish pardina lentil purees	The variety of lentils known as spanish pardina lentils which have been pureed.	
50484506	Split red lentil purees	The variety of lentils known as split red lentils which have been pureed.	
50484507	Split yellow lentil purees	The variety of lentils known as split yellow lentils which have been pureed.	
50484508	Tarahumara pinks lentil purees	The variety of lentils known as tarahumara pinks lentils which have been pureed.	

Class 50484600 Lettuce purees

Definition (if available) The type of vegetable known as lettuces which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50484601	Bibb lettuce purees	The variety of lettuce known as bibb lettuce which have been pureed.	
50484602	Boston lettuce purees	The variety of lettuce known as boston lettuce which have been pureed.	
50484603	Frisee lettuce purees	The variety of lettuce known as frisee lettuce which have been pureed.	
50484604	Lolla rossa lettuce purees	The variety of lettuce known as lolla rossa lettuce which have been pureed.	
50484605	Mesculin mix lettuce purees	The variety of lettuce known as mesculin mix lettuce which have been pureed.	
50484606	Mizuna lettuce purees	The variety of lettuce known as mizuna lettuce which have been pureed.	
50484607	Red leaf lettuce purees	The variety of lettuce known as red leaf lettuce which have been pureed.	
50484608	Red oak leaf lettuce purees	The variety of lettuce known as red oak leaf lettuce which have been pureed.	

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50484609	Ruby romaine lettuce purees	The variety of lettuce known as ruby romaine lettuce which have been pureed.	
50484610	Baby red romaine lettuce purees	The variety of lettuce known as baby red romaine lettuce which have been pureed.	
50484611	Butterhead lettuce purees	The variety of lettuce known as butterhead lettuces which have been pureed.	
50484612	Chinese lettuce purees	The variety of lettuce known as chinese lettuces which have been pureed.	
50484613	Crisphead lettuce purees	The variety of lettuce known as crisphead lettuces which have been pureed.	
50484614	Green leaf lettuce purees	The variety of lettuce known as green leaf lettuce which have been pureed.	
50484615	Iceberg lettuce purees	The variety of lettuce known as iceberg lettuce which have been pureed.	
50484616	Lamb's lettuce purees	The variety of lettuce known as lamb's lettuces which have been pureed.	
50484617	Looseleaf lettuce purees	The variety of lettuce known as looseleaf lettuces which have been pureed.	
50484618	Mache lettuce purees	The variety of lettuce known as mache lettuce which have been pureed.	
50484619	Red boston lettuce purees	The variety of lettuce known as red boston lettuce which have been pureed.	
50484620	Red headed lettuce purees	The variety of lettuce known as red headed lettuces which have been pureed.	
50484621	Romaine lettuce purees	The variety of lettuce known as romaine lettuces which have been pureed.	
50484622	Russian red mustard lettuce purees	The variety of lettuce known as russian red mustard lettuce which have been pureed.	
50484623	Tatsoi lettuce purees	The variety of lettuce known as tatsoi lettuce which have been pureed.	

Class 50484700 Malanga purees

Definition (if available) The type of vegetable known as malanga which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50484701	Amarilla malanga purees	The variety of malanga known as amarilla malanga which have been pureed.	
50484702	Blanca malanga purees	The variety of malanga known as blanca malanga which have been pureed.	
50484703	Coco malanga purees	The variety of malanga known as coco malanga which have been pureed.	
50484704	Eddoes malanga purees	The variety of malanga known as eddoes malanga which have been pureed.	
50484705	Islena malanga purees	The variety of malanga known as islena malanga which have been pureed.	
50484706	Lila malanga purees	The variety of malanga known as lila malanga which have been pureed.	

Class 50484800 Mushroom purees

Definition (if available) which have been pureed.

Commodity	Commodity Title	Definition	Synonym

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50484801	Black trumpet mushroom purees	The variety of mushrooms known as black trumpet mushrooms which have been pureed.	
50484802	Brown mushroom purees	The variety of mushrooms known as brown mushrooms which have been pureed.	
50484803	Champinion mushroom purees	The variety of mushrooms known as champinion mushrooms which have been pureed.	
50484804	Chanterelle mushroom purees	The variety of mushrooms known as chanterelle mushrooms which have been pureed.	
50484805	Cremini mushroom purees	The variety of mushrooms known as cremini mushrooms which have been pureed.	
50484806	Enoki mushroom purees	The variety of mushrooms known as enoki mushrooms which have been pureed.	
50484807	Hedge hog mushroom purees	The variety of mushrooms known as hedge hog mushrooms which have been pureed.	
50484808	Hen of the woods mushroom purees	The variety of mushrooms known as hen of the woods mushrooms which have been pureed.	
50484809	Lobster mushroom purees	The variety of mushrooms known as lobster mushrooms which have been pureed.	
50484810	Morels mushroom purees	The variety of mushrooms known as morels mushrooms which have been pureed.	
50484811	Oyster mushroom purees	The variety of mushrooms known as oyster mushrooms which have been pureed.	
50484812	Pleurotus mushroom purees	The variety of mushrooms known as pleurotus mushrooms which have been pureed.	
50484813	Pompom mushroom purees	The variety of mushrooms known as pompom mushrooms which have been pureed.	
50484814	Porcieni mushroom purees	The variety of mushrooms known as porcieni mushrooms which have been pureed.	
50484815	Portobella mushroom purees	The variety of mushrooms known as portobella mushrooms which have been pureed.	
50484816	Shiitake mushroom purees	The variety of mushrooms known as shiitake mushrooms which have been pureed.	
50484817	Shimeji mushroom purees	The variety of mushrooms known as shimeji mushrooms which have been pureed.	
50484818	St george's mushroom purees	The variety of mushrooms known as st george's mushrooms which have been pureed.	
50484819	White mushroom purees	The variety of mushrooms known as white mushrooms which have been pureed.	
50484820	White trumpet mushroom purees	The variety of mushrooms known as white trumpet mushrooms which have been pureed.	
50484821	Woodear mushroom purees	The variety of mushrooms known as woodear mushrooms which have been pureed.	
50484822	Seta mushroom purees	Variety of mushrooms known as seta which have been pureed.	
50484823	Tonku mushroom purees	Variety of mushrooms known as tonku mushrooms. which have been pureed.	

Class 50484900 Mustard purees

Definition (if available) The type of vegetable known as mustards which have been pureed.

Commodity	Commodity Title	Definition	Synonym

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50484901	Bamboo mustard purees	The variety of mustard known as bamboo mustard which have been pureed.	
50484902	Garlic mustard purees	The variety of mustard known as garlic mustard which have been pureed.	
50484903	Giantleafed mustard purees	The variety of mustard known as giantleafed mustard which have been pureed.	
50484904	Red in snow mustard purees	The variety of mustard known as red in snow mustard which have been pureed.	
50484905	Southern mustard purees	The variety of mustard known as southern mustard which have been pureed.	
50484906	Wrapped heart mustard purees	The variety of mustard known as wrapped heart mustard which have been pureed.	

Class 50485000 Nightshade purees

Definition (if available) The type of vegetable known as nightshades which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50485001	Chinese lantern purees	The variety of nightshades known as chinese lantern which have been pureed.	
50485002	Garden huckleberry purees	The variety of nightshades known as garden huckleberry which have been pureed.	
50485003	Naranjillo purees	The variety of nightshades known as naranjilla which have been pureed.	
50485004	Tomatillo purees	The variety of nightshades known as tomatillo which have been pureed.	

Class 50485100 Okra purees

Definition (if available) The type of vegetable known as okras which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50485101	Artist okra purees	The variety of okra known as artist okra which have been pureed.	
50485102	Burgundy okra purees	The variety of okra known as burgundy okra which have been pureed.	
50485103	Clemson spineless okra purees	The variety of okra known as clemson spineless okra which have been pureed.	
50485104	Dwarf green long pod okra purees	The variety of okra known as dwarf green long pod okra which have been pureed.	
50485105	Mammoth spineless long pod okra purees	The variety of okra known as mammoth spineless long pod okra which have been pureed.	
50485106	Red velvet okra purees	The variety of okra known as red velvet okra which have been pureed.	
50485107	Star of david heirloom okra purees	The type of vegetable known as star of david heirloom okra which have been pureed.	

Class 50485200 Onion purees

Definition (if available) The type of vegetable known as onions which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50485201	Albion onion purees	The variety of onions known as albion onions which have been pureed.	
50485202	Alisa craig onion purees	The variety of onions known as alisa craig onions which have been pureed.	
50485203	Boiling onion purees	The variety of onions known as boiling onions which have been pureed.	

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50485204	Buffalo onion purees	The variety of onions known as buffalo onions which have been pureed.	
50485205	Bulb onion purees	The variety of onions known as bulb onions which have been pureed.	
50485206	Creaming onion purees	The variety of onions known as creaming onions which have been pureed.	
50485207	Express yellow o-x onion purees	The variety of onions known as express yellow o-x onions which have been pureed.	
50485208	Kelsae onion purees	The variety of onions known as kelsae onions which have been pureed.	
50485209	Marshalls giant fen globe onion purees	The variety of onions known as marshalls giant fen globe onions which have been pureed.	
50485210	Pearl onion purees	The variety of onions known as pearl onions which have been pureed.	
50485211	Red baron onion purees	The variety of onions known as red baron onions which have been pureed.	
50485212	Red onion purees	The variety of onions known as red onions which have been pureed.	
50485213	Rijnsberger onion purees	The variety of onions known as rijnsberger onions which have been pureed.	
50485214	Senshyu semi-globe yellow onion purees	The variety of onions known as senshyu semi-globe yellow onions which have been pureed.	
50485215	Sturon onion purees	The variety of onions known as sturon onions which have been pureed.	
50485216	Stuttgarter giant onion purees	The variety of onions known as stuttgarter giant onions which have been pureed.	
50485217	Sweet onion purees	The variety of onions known as sweet onions which have been pureed.	
50485218	Torpedo or red italian onion purees	The variety of onions known as torpedo or red italian onions which have been pureed.	
50485219	Red storage onion purees	The variety of onions known as red storage onions which have been pureed.	
50485220	White storage onion purees	The variety of onions known as white storage onions which have been pureed.	
50485221	Yellow storage onion purees	The variety of onions known as yellow storage onions which have been pureed.	
50485222	Pink onion purees	Variety of onions known as pink onions. which have been pureed.	
50485223	Green onion purees	Variety of onions known as green onions which have been pureed.	

Class 50485300 Pea purees

Definition (if available) The type of vegetable known as peas which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50485301	Purple hull pea purees	The variety of peas known as purple hull peas which have been pureed.	
50485302	Pinkeye pea purees	The variety of peas known as pinkeye peas which have been pureed.	
50485303	Crowder pea purees	The variety of peas known as crowder peas which have been pureed.	
50485304	White acre pea purees	The variety of peas known as white acre peas which have been pureed.	
50485305	Blackeyed pea purees	The variety of peas known as blackeyed peas which have been pureed.	
50485306	Zipper cream pea purees	The variety of peas known as zipper cream peas which have been pureed.	

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Class 50485400 Peanut purees

Definition (if available) The type of vegetable known as peanuts which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50485401	Bambarra groundnut peanut purees	The variety of peanuts known as bambarra groundnut peanuts which have been pureed.	
50485402	Florunner peanut purees	The variety of peanuts known as florunner peanuts which have been pureed.	
50485403	Hausa kersting's ground nut peanut purees	The variety of peanuts known as hausa kersting's ground nut peanuts which have been pureed.	
50485404	Spanish peanut purees	The variety of peanuts known as spanish peanuts which have been pureed.	
50485405	Valencia peanut purees	The variety of peanuts known as valencia peanuts which have been pureed.	
50485406	Virginia peanut purees	The variety of peanuts known as virginia peanuts which have been pureed.	

Class 50485500 Pepper purees

Definition (if available) The type of vegetable known as peppers which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50485501	Ajies pepper purees	The variety of peppers known as ajies peppers which have been pureed.	
50485502	Arbol pepper purees	The variety of peppers known as arbol peppers which have been pureed.	
50485503	Cheese pepper purees	The variety of peppers known as cheese peppers which have been pureed.	
50485504	Chilaca pepper purees	The variety of peppers known as chilaca peppers which have been pureed.	
50485505	Cubanelles pepper purees	The variety of peppers known as cubanelles peppers which have been pureed.	
50485506	Fresno pepper purees	The variety of peppers known as fresno peppers which have been pureed.	
50485507	Kapia pepper purees	The variety of peppers known as kapia peppers which have been pureed.	
50485508	Korean pepper purees	The variety of peppers known as korean peppers which have been pureed.	
50485509	Manzano pepper purees	The variety of peppers known as manzano peppers which have been pureed.	
50485510	Melrose pepper purees	The variety of peppers known as melrose peppers which have been pureed.	
50485511	Yellow chile pepper purees	The variety of peppers known as yellow chile peppers which have been pureed.	
50485512	Aji dulces pepper purees	The variety of peppers known as aji dulces peppers which have been pureed.	
50485513	Anaheim pepper purees	The variety of peppers known as anaheim peppers which have been pureed.	
50485514	Ancho pepper purees	The variety of peppers known as ancho peppers which have been pureed.	
50485515	Bell pepper purees	The variety of peppers known as bell peppers which have been pureed.	

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50485516	Cascabel pepper purees	The variety of peppers known as cascabel peppers which have been pureed.	
50485517	Cayenne pepper purees	The variety of peppers known as cayenne peppers which have been pureed.	
50485518	Cherry hots pepper purees	The variety of peppers known as cherry hots peppers which have been pureed.	
50485519	Chiltecpin pepper purees	The variety of peppers known as chiltecpin peppers which have been pureed.	
50485520	Finger hot pepper purees	The variety of peppers known as finger hot peppers which have been pureed.	
50485521	Guajillo pepper purees	The variety of peppers known as guajillo peppers which have been pureed.	
50485522	Guerro pepper purees	The variety of peppers known as guerro peppers which have been pureed.	
50485523	Habanero pepper purees	The variety of peppers known as habanero peppers which have been pureed.	
50485524	Hungarian wax pepper purees	The variety of peppers known as hungarian wax peppers which have been pureed.	
50485525	Jalapeño pepper purees	The variety of peppers known as jalapeno peppers which have been pureed.	
50485526	Long hot pepper purees	The variety of peppers known as long hot peppers which have been pureed.	
50485527	Mirasol pepper purees	The variety of peppers known as mirasol peppers which have been pureed.	
50485528	Pasilla pepper purees	The variety of peppers known as pasilla peppers which have been pureed.	
50485529	Peperoncini pepper purees	The variety of peppers known as peperoncini peppers which have been pureed.	
50485530	Pequin pepper purees	The variety of peppers known as pequin peppers which have been pureed.	
50485531	Pimiento pepper purees	The variety of peppers known as pimiento peppers which have been pureed.	
50485532	Poblano pepper purees	The variety of peppers known as poblano peppers which have been pureed.	
50485533	Scotch bonnet pepper purees	The variety of peppers known as scotch bonnet peppers which have been pureed.	
50485534	Serrano pepper purees	The variety of peppers known as serrano peppers which have been pureed.	
50485535	Tabasco pepper purees	The variety of peppers known as tabasco peppers which have been pureed.	
50485536	Tai pepper purees	The variety of peppers known as tai peppers which have been pureed.	
50485537	Tepin pepper purees	The variety of peppers known as tepin peppers which have been pureed.	
50485538	Arnaucho chili pepper purees	The variety of chili peppers known as arnaucho chili peppers which have been pureed.	
50485539	Mochero chili pepper purees	Variety of chili peppers known as mochero chili peppers which have been pureed.	
50485540	Limo chili pepper purees	Variety of chili peppers known as limo chili peppers which have been pureed.	
50485541	Aji montan purees	The variety of chilis known as aji montana which have been pureed.	

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50485542	Aji chunch purees	The type of chili pepper which have been pureed.	

Class 50485600 Potato purees

Definition (if available) The type of vegetable known as potatoes which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50485601	Long white potato purees	The variety of potatoes known as long white potatoes which have been pureed.	
50485602	Round white potato purees	The variety of potatoes known as round white potatoes which have been pureed.	
50485603	Round red potato purees	The variety of potatoes known as round red potatoes which have been pureed.	
50485604	Russet potato purees	The variety of potatoes known as russet potatoes which have been pureed.	
50485605	Purple potato purees	The variety of potatoes known as purple potatoes which have been pureed.	
50485606	Yellow potato purees	The variety of potatoes known as yellow potatoes which have been pureed.	
50485607	New potato purees	The variety of potatoes known as new potatoes which have been pureed.	
50485608	Specialty potato purees	The variety of potatoes known as specialty potatoes which have been pureed.	
50485609	Huayro potato purees	Variety of potatoes known as huayro potatoes which have been pureed.	
50485610	Peruanita potato purees	Variety of potatoes known as peruanita potatoes. which have been pureed.	
50485611	Yungay potato purees	Variety of potatoes known as yungay potatoes. which have been pureed.	

Class 50485700 Rutabaga purees

Definition (if available) The type of vegetable known as rutabagas which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50485701	Acme rutabaga purees	The variety of rutabagas known as acme rutabagas which have been pureed.	
50485702	Angela rutabaga purees	The variety of rutabagas known as angela rutabagas which have been pureed.	
50485703	Best of all rutabaga purees	The variety of rutabagas known as best of all rutabagas which have been pureed.	
50485704	Marian rutabaga purees	The type of vegetable known as marian rutabagas which have been pureed.	

Class 50485800 Sea vegetable purees

Definition (if available) The type of vegetable known as sea vegetables which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50485801	Agar-agar purees	The variety of sea vegetables known as agar-agar which have been pureed.	
50485802	Arame purees	The variety of sea vegetables known as arame which have been pureed.	
50485803	Dulse purees	The variety of sea vegetables known as dulse which have been pureed.	

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50485804	Haricot vert de mer purees	The variety of sea vegetables known as haricot vert de mer which have been pureed.	
50485805	Hijiki purees	The variety of sea vegetables known as hijiki which have been pureed.	
50485806	Irish moss purees	The variety of sea vegetables known as irish moss which have been pureed.	
50485807	Kelp purees	The variety of sea vegetables known as kelp which have been pureed.	
50485808	Laver purees	The variety of sea vegetables known as laver which have been pureed.	
50485809	Nori purees	The variety of sea vegetables known as nori which have been pureed.	
50485810	Red alga purees	The variety of sea vegetables known as red algae which have been pureed.	
50485811	Sea kale purees	The variety of sea vegetables known as sea kale which have been pureed.	
50485812	Sea lettuce purees	The variety of sea vegetables known as sea lettuce which have been pureed.	
50485813	Seaweed purees	The variety of sea vegetables known as seaweeds which have been pureed.	
50485814	Spirulina purees	The variety of sea vegetables known as spirulina which have been pureed.	
50485815	Susabi nori purees	The variety of sea vegetables known as susabi nori which have been pureed.	
50485816	Wakame purees	The variety of sea vegetables known as wakame which have been pureed.	
50485817	Cushuro purees	The cushuro, murmunta or nostoc is a type of bluish green algae from heights and a relevant source of micronutrients. which have been pureed.	

Class 50485900 Shallot purees

Definition (if available) The type of vegetable known as shallots which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50485901	Atlantic shallot purees	The variety of shallots known as atlantic shallots which have been pureed.	
50485902	Creation shallot purees	The variety of shallots known as creation shallots which have been pureed.	
50485903	Drittler white nest shallot purees	The variety of shallots known as drittler white nest shallots which have been pureed.	
50485904	Giant yellow improved shallot purees	The variety of shallots known as giant yellow improved shallots which have been pureed.	
50485905	Golden gourmet shallot purees	The variety of shallots known as golden gourmet shallots which have been pureed.	
50485906	Grise de bagnolet shallot purees	The variety of shallots known as grise de bagnolet shallots which have been pureed.	
50485907	Hative de niort shallot purees	The variety of shallots known as hative de niort shallots which have been pureed.	
50485908	Pikant shallot purees	The variety of shallots known as pikant shallots which have been pureed.	
50485909	Red potato onion purees	The variety of shallots known as red potato onions which have been pureed.	
50485910	Sante shallot purees	The variety of shallots known as sante shallots which have been pureed.	

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50485911	Topper shallot purees	The variety of shallots known as topper shallots which have been pureed.	

Class 50486000 Sorrel purees

Definition (if available) The type of vegetable known as sorrels which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50486001	Dock sorrel purees	The variety of sorrel known as dock sorrel which have been pureed.	
50486002	Garden sorrel purees	The variety of sorrel known as garden sorrel which have been pureed.	
50486003	Sheep sorrel purees	The variety of sorrel known as sheep sorrel which have been pureed.	
50486004	Wood sorrel purees	The variety of sorrel known as wood sorrel which have been pureed.	

Class 50486100 Spinach purees

Definition (if available) The type of vegetable known as spinaches which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50486101	America spinach purees	The variety of spinach known as america spinach which have been pureed.	
50486102	Bloomsdale spinach purees	The variety of spinach known as bloomsdale spinach which have been pureed.	
50486103	Giant winter spinach purees	The variety of spinach known as giant winter spinach which have been pureed.	
50486104	Horenso spinach purees	The variety of spinach known as horenso spinach which have been pureed.	
50486105	Lamb's quarters spinach purees	The variety of spinach known as lamb's quarters spinach which have been pureed.	
50486106	Malabar spinach purees	The variety of spinach known as malabar spinach which have been pureed.	
50486107	Medania spinach purees	The variety of spinach known as medania spinach which have been pureed.	
50486108	Orach spinach purees	The variety of spinach known as orach spinach which have been pureed.	
50486109	Savoy spinach purees	The variety of spinach known as savoy spinach which have been pureed.	
50486110	Sigmaleaf spinach purees	The variety of spinach known as sigmaleaf spinach which have been pureed.	
50486111	Space spinach purees	The variety of spinach known as space spinach which have been pureed.	
50486112	Trinidad spinach purees	The variety of spinach known as trinidad spinach which have been pureed.	
50486113	Wild spinach purees	The variety of spinach known as wild spinach which have been pureed.	
50486114	New zealand spinach purees	The variety of spinach known as new zealand spinach which have been pureed.	
50486115	Iceplant spinach purees	The variety of spinach known as iceplant spinach which have been pureed.	

Class 50486200 Summer squash and summer pumpkin purees

Definition (if available) The type of vegetable known as summer squashes and summer pumpkins which have been pureed.

Commodity	Commodity Title	Definition	Synonym

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50486201	Boston marrow squash purees	The variety of summer squashes and summer pumpkins known as boston marrow squash which have been pureed.	
50486202	Butternut squash purees	The variety of summer squashes and summer pumpkins known as butternut squash which have been pureed.	
50486203	Costata romanesca squash purees	The variety of summer squashes and summer pumpkins known as costata romanesca squash which have been pureed.	
50486204	Crookneck squash purees	The variety of summer squashes and summer pumpkins known as crookneck squash which have been pureed.	
50486205	Cucuzza squash purees	The variety of summer squashes and summer pumpkins known as cucuzza squash which have been pureed.	
50486206	Delicata squash purees	The variety of summer squashes and summer pumpkins known as delicata squash which have been pureed.	
50486207	Delicious squash purees	The variety of summer squashes and summer pumpkins known as delicious squash which have been pureed.	
50486208	Early golden summer crookneck squash purees	The variety of summer squashes and summer pumpkins known as early golden summer crookneck squash which have been pureed.	
50486209	Early prolific straight neck squash purees	The variety of summer squashes and summer pumpkins known as early prolific straight neck squash which have been pureed.	
50486210	Gold squash purees	The variety of summer squashes and summer pumpkins known as gold squash which have been pureed.	
50486211	Jack be little squash purees	The variety of summer squashes and summer pumpkins known as jack be little squash which have been pureed.	
50486212	Kentucky field squash purees	The variety of summer squashes and summer pumpkins known as kentucky field squash which have been pureed.	
50486213	Marrow squash purees	The variety of summer squashes and summer pumpkins known as marrow squash which have been pureed.	
50486214	Middle eastern squash purees	The variety of summer squashes and summer pumpkins known as middle eastern squash which have been pureed.	
50486215	Miniature squash purees	The variety of summer squashes and summer pumpkins known as miniature squash which have been pureed.	
50486216	Orangetti squash purees	The variety of summer squashes and summer pumpkins known as orangetti squash which have been pureed.	
50486217	Pattypan squash purees	The variety of summer squashes and summer pumpkins known as pattypan squash which have been pureed.	
50486218	Rondini squash purees	The variety of summer squashes and summer pumpkins known as rondini squash which have been pureed.	
50486219	Round squash purees	The variety of summer squashes and summer pumpkins known as round squash which have been pureed.	
50486220	Spaghetti squash purees	The variety of summer squashes and summer pumpkins known as spaghetti squash which have been pureed.	
50486221	Stripetti squash purees	The variety of summer squashes and summer pumpkins known as stripetti squash which have been pureed.	
50486222	Sugar loaf squash purees	The variety of summer squashes and summer pumpkins known as sugar loaf squash which have been pureed.	
50486223	Sweet dumpling squash purees	The variety of summer squashes and summer pumpkins known as sweet dumpling squash which have been pureed.	
50486224	Triple treat squash purees	The variety of summer squashes and summer pumpkins known as triple treat squash which have been pureed.	
50486225	Waltham butternut squash purees	The variety of summer squashes and summer pumpkins known as waltham butternut squash which have been pureed.	

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50486226	Yellow bush scallop squash purees	The variety of summer squashes and summer pumpkins known as yellow bush scallop squash which have been pureed.	
50486227	Yellow straightneck squash purees	The variety of summer squashes and summer pumpkins known as yellow straightneck squash which have been pureed.	
50486228	Zephyr squash purees	The variety of summer squashes and summer pumpkins known as zephyr squash which have been pureed.	
50486229	Zucchini squash purees	The variety of summer squashes and summer pumpkins known as zucchini squash which have been pureed.	

Class 50486300 Sweet potato purees

Definition (if available) The type of vegetable known as sweet potatoes which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50486301	Beauregard sweet potato purees	The variety of sweet potatoes known as beauregard sweet potatoes which have been pureed.	
50486302	Centennial sweet potato purees	The variety of sweet potatoes known as centennial sweet potatoes which have been pureed.	
50486303	Diane sweet potato purees	The variety of sweet potatoes known as diane sweet potatoes which have been pureed.	
50486304	Garnet sweet potato purees	The variety of sweet potatoes known as garnet sweet potatoes which have been pureed.	
50486305	Georgia red sweet potato purees	The variety of sweet potatoes known as georgia red sweet potatoes which have been pureed.	
50486306	Goldensweet sweet potato purees	The variety of sweet potatoes known as goldensweet sweet potatoes which have been pureed.	
50486307	Hanna sweet potato purees	The variety of sweet potatoes known as hanna sweet potatoes which have been pureed.	
50486308	Japanese sweet potato purees	The variety of sweet potatoes known as japanese sweet potatoes which have been pureed.	
50486309	Jersey sweet potato purees	The variety of sweet potatoes known as jersey sweet potatoes which have been pureed.	
50486310	Jewel sweet potato purees	The variety of sweet potatoes known as jewel sweet potatoes which have been pureed.	
50486311	Maryland red sweet potato purees	The variety of sweet potatoes known as maryland red sweet potatoes which have been pureed.	
50486312	Nemagold sweet potato purees	The variety of sweet potatoes known as nemagold sweet potatoes which have been pureed.	
50486313	O'henry sweet potato purees	The variety of sweet potatoes known as o'henry sweet potatoes which have been pureed.	
50486314	Okinawan sweet potato purees	The variety of sweet potatoes known as okinawan sweet potatoes which have been pureed.	
50486315	Orange sweet potato purees	The variety of sweet potatoes known as orange sweet potatoes which have been pureed.	
50486316	Oriental sweet potato purees	The variety of sweet potatoes known as oriental sweet potatoes which have been pureed.	
50486317	Red jersey sweet potato purees	The variety of sweet potatoes known as red jersey sweet potatoes which have been pureed.	
50486318	Red mar sweet potato purees	The variety of sweet potatoes known as red mar sweet potatoes which have been pureed.	
50486319	Redglow sweet potato purees	The variety of sweet potatoes known as redglow sweet potatoes which have been pureed.	

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50486320	Yellow jersey sweet potato purees	The variety of sweet potatoes known as yellow jersey sweet potatoes which have been pureed.	
50486321	Purple sweet potato purees	Variety of sweet potatoes known as purple sweet potatoes. which have been pureed.	

Class 50486400 Tomato purees

Definition (if available) The type of vegetable known as tomatoes which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50486401	Ailsa craig tomato purees	The variety of tomates known as ailsa craig tomatoes which have been pureed.	
50486402	Alicante tomato purees	The variety of tomates known as alicante tomatoes which have been pureed.	
50486403	Black plum tomato purees	The variety of tomates known as black plum tomatoes which have been pureed.	
50486404	Brandywine tomato purees	The variety of tomates known as brandywine tomatoes which have been pureed.	
50486405	Cherry belle tomato purees	The variety of tomates known as cherry belle tomatoes which have been pureed.	
50486406	Cherry tomato purees	The variety of tomates known as cherry tomatoes which have been pureed.	
50486407	Delicious tomato purees	The variety of tomates known as delicious tomatoes which have been pureed.	
50486408	Dombito tomato purees	The variety of tomates known as dombito tomatoes which have been pureed.	
50486409	Gardener's delight tomato purees	The variety of tomates known as gardener's delight tomatoes which have been pureed.	
50486410	Grape tomato purees	The variety of tomates known as grape tomatoes which have been pureed.	
50486411	Green tomato purees	The variety of tomates known as green tomatoes which have been pureed.	
50486412	Marmande super tomato purees	The variety of tomates known as marmande super tomatoes which have been pureed.	
50486413	Marvel striped traditional tomato purees	The variety of tomates known as marvel striped traditional tomatoes which have been pureed.	
50486414	Minibel tomato purees	The variety of tomates known as minibel tomatoes which have been pureed.	
50486415	Oaxacan pink tomato purees	The variety of tomates known as oaxacan pink tomatoes which have been pureed.	
50486416	Red alert tomato purees	The variety of tomates known as red alert tomatoes which have been pureed.	
50486417	Roma vf tomato purees	The variety of tomates known as roma vf tomatoes which have been pureed.	
50486418	San marzano tomato purees	The variety of tomates known as san marzano tomatoes which have been pureed.	
50486419	Shirley tomato purees	The variety of tomates known as shirley tomatoes which have been pureed.	
50486420	Siberia tomato tomato purees	The variety of tomates known as siberia tomato tomatoes which have been pureed.	
50486421	Super beefsteak tomato purees	The variety of tomates known as super beefsteak tomatoes which have been pureed.	

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50486422	Tigerella tomato purees	The variety of tomates known as tigerella tomatoes which have been pureed.	
50486423	Tiny tim tomato purees	The variety of tomates known as tiny tim tomatoes which have been pureed.	
50486424	Tumbler tomato purees	The variety of tomates known as tumbler tomatoes which have been pureed.	
50486425	Yellow cocktail tomato purees	The variety of tomates known as yellow cocktail tomatoes which have been pureed.	
50486426	Yellow pear-shaped tomato purees	The variety of tomates known as yellow pear-shaped tomatoes which have been pureed.	
50486427	Yellow perfection tomato purees	The variety of tomates known as yellow perfection tomatoes which have been pureed.	

Class 50486500 Turnip green purees

Definition (if available) The type of vegetable known as turnip greens which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50486501	Green globe turnip purees	The variety of turnips known as green globe turnips which have been pureed.	
50486502	Golden ball turnip purees	The variety of turnips known as golden ball turnips which have been pureed.	
50486503	Manchester market turnip purees	The variety of turnips known as manchester market turnips which have been pureed.	
50486504	Purple top milan turnip purees	The variety of turnips known as purple top milan turnips which have been pureed.	
50486505	Purple top white turnip purees	The variety of turnips known as purple top white turnips which have been pureed.	
50486506	Snowball turnip purees	The variety of turnips known as snowball turnips which have been pureed.	
50486507	Tokyo turnip purees	The variety of turnips known as tokyo turnip which have been pureed.	
50486508	Tokyo cross turnip purees	The variety of turnips known as tokyo cross turnips which have been pureed.	

Class 50486600 Winter squash and winter pumpkin purees

Definition (if available) The type of vegetable known as winter squashes and winter pumpkins which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50486601	Acorn squash purees	The variety of winter squashes and winter pumpkins known as acorn squash which have been pureed.	
50486602	Atlantic giant squash purees	The variety of winter squashes and winter pumpkins known as atlantic giant squash which have been pureed.	
50486603	Banana pink squash purees	The variety of winter squashes and winter pumpkins known as banana pink squash which have been pureed.	
50486604	Big max squash purees	The variety of winter squashes and winter pumpkins known as big max squash which have been pureed.	
50486605	Calabaza squash purees	The variety of winter squashes and winter pumpkins known as calabaza squash which have been pureed.	
50486606	Carnival squash purees	The variety of winter squashes and winter pumpkins known as carnival squash which have been pureed.	
50486607	Cheese pumpkin purees	The variety of winter squashes and winter pumpkins known as cheese pumpkin which have been pureed.	

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50486608	Crown prince squash purees	The variety of winter squashes and winter pumpkins known as crown prince squash which have been pureed.	
50486609	Curcibita squash purees	The variety of winter squashes and winter pumpkins known as curcibita squash which have been pureed.	
50486610	Cushaw squash purees	The variety of winter squashes and winter pumpkins known as cushaw squash which have been pureed.	
50486611	Giant pumpkin squash purees	The variety of winter squashes and winter pumpkins known as giant pumpkin squash which have been pureed.	
50486612	Hubbard squash purees	The variety of winter squashes and winter pumpkins known as hubbard squash which have been pureed.	
50486613	Jarrahdale squash purees	The variety of winter squashes and winter pumpkins known as jarrahdale squash which have been pureed.	
50486614	Kabocha squash purees	The variety of winter squashes and winter pumpkins known as kabocha squash which have been pureed.	
50486615	Queensland blue squash purees	The variety of winter squashes and winter pumpkins known as queensland blue squash which have been pureed.	
50486616	Rouge vif d'etampes squash purees	The variety of winter squashes and winter pumpkins known as rouge vif d'etampes squash which have been pureed.	
50486617	Turks turban squash purees	The variety of winter squashes and winter pumpkins known as turk's turban squash which have been pureed.	
50486618	Valenciano squash purees	The variety of winter squashes and winter pumpkins known as valenciano squash which have been pureed.	
50486619	Warted hubbard squash purees	The variety of winter squashes and winter pumpkins known as warted hubbard squash which have been pureed.	
50486620	Whangaparoa crown pumpkin purees	The variety of winter squashes and winter pumpkins known as whangaparoa crown pumpkin which have been pureed.	
50486621	Chinese pumpkin purees	Variety of winter pumpkins known as chinese pumpkin. which have been pureed.	
50486622	Loche pumpkin purees	Variety of winter pumpkin known as loche pumpkin which have been pureed.	
50486623	Macre pumpkin purees	Variety of winter pumpkin known as macre pumpkins which have been pureed.	

Class 50486700 Yam purees

Definition (if available) The type of vegetable known as yams which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50486701	African bitter yam purees	The variety of yams known as african bitter yams which have been pureed.	
50486702	Asiatic bitter yam purees	The variety of yams known as asiatic bitter yams which have been pureed.	
50486703	Chinese yam purees	The variety of yams known as chinese yams which have been pureed.	
50486704	Globe yam purees	The variety of yams known as globe yams which have been pureed.	
50486705	Greater yam purees	The variety of yams known as greater yams which have been pureed.	
50486706	Japanese yam purees	The variety of yams known as japanese yams which have been pureed.	
50486707	Lesser yam purees	The variety of yams known as lesser yams which have been pureed.	
50486708	Potato yam purees	The variety of yams known as potato yams which have been pureed.	
50486709	White guinea yam purees	The variety of yams known as white guinea yams which have been pureed.	

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50486710	Yellow guinea yam purees	The variety of yams known as yellow guinea yams which have been pureed.	

Class 50486800 Nominant vegetable purees

Definition (if available) Vegetable types that belong to no other class and have no other vegetable commodities related to them which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50486801	Alfalfa purees	The type of vegetable known as alfalfa which have been pureed.	
50486802	Aloe leaf purees	The type of vegetable known as aloe leaf which have been pureed.	
50486803	Apio purees	The type of vegetable known as apio which have been pureed.	
50486804	Arrow root purees	The type of vegetable known as arrow root which have been pureed.	
50486805	Arrowhead purees	The type of vegetable known as arrowhead which have been pureed.	
50486806	Arugula purees	The type of vegetable known as arugula which have been pureed.	
50486807	Arum purees	The type of vegetable known as arum which have been pureed.	
50486808	Bamboo shoots purees	The type of vegetable known as bamboo shoots which have been pureed.	
50486809	Banana leaf purees	The type of vegetable known as banana leaf which have been pureed.	
50486810	Batatas purees	The type of vegetable known as batatas which have been pureed.	
50486811	Bean sprouts purees	The type of vegetable known as bean sprouts which have been pureed.	
50486812	Beet tops purees	The type of vegetable known as beet tops which have been pureed.	
50486813	Bittermelon purees	The type of vegetable known as bittermelon which have been pureed.	
50486814	Caperberries purees	The type of vegetable known as caperberries which have been pureed.	
50486815	Carob purees	The type of vegetable known as carob which have been pureed.	
50486816	Cha-om purees	The type of vegetable known as cha-om which have been pureed.	
50486817	Chaoyotes purees	The type of vegetable known as chaoyotes which have been pureed.	
50486818	Chickpeas purees	The type of vegetable known as chickpeas which have been pureed.	
50486819	Chrysanthemum greens purees	The type of vegetable known as chrysanthemum greens which have been pureed.	
50486820	Dandelion greens purees	The type of vegetable known as dandelion greens which have been pureed.	
50486821	Dandelions purees	The type of vegetable known as dandelions which have been pureed.	
50486822	Dasheen purees	The type of vegetable known as dasheen which have been pureed.	
50486823	Dau mue or pea tips purees	The type of vegetable known as dau mue or pea tips which have been pureed.	
50486824	Diakon purees	The type of vegetable known as diakon which have been pureed.	
50486825	Donqua purees	The type of vegetable known as donqua which have been pureed.	
50486826	Fiddlehead ferns purees	The type of vegetable known as fiddlehead ferns which have been pureed.	
50486827	Gai choy purees	The type of vegetable known as gai choy which have been pureed.	
50486828	Gailon purees	The type of vegetable known as gailon which have been pureed.	
50486829	Galanga purees	The type of vegetable known as galanga which have been pureed.	
50486830	Ginger root purees	The type of vegetable known as ginger root which have been pureed.	
50486831	Gobo purees	The type of vegetable known as gobo which have been pureed.	

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50486832	Hop sprouts purees	The type of vegetable known as hop sprouts which have been pureed.	
50486833	Horseradish purees	The type of vegetable known as horseradish which have been pureed.	
50486834	Jicama purees	The type of vegetable known as jicama which have been pureed.	
50486835	Kudzu purees	The type of vegetable known as kudzu which have been pureed.	
50486836	Lily bulb purees	The type of vegetable known as lily bulb which have been pureed.	
50486837	Linkok purees	The type of vegetable known as linkok which have been pureed.	
50486838	Lo bok purees	The type of vegetable known as lo bok which have been pureed.	
50486839	Long beans purees	The type of vegetable known as long beans which have been pureed.	
50486840	Lotus root purees	The type of vegetable known as lotus root which have been pureed.	
50486841	Maguey leaf purees	The type of vegetable known as maguey leaf which have been pureed.	
50486842	Mallows purees	The type of vegetable known as mallows which have been pureed.	
50486843	Mamey sapote purees	The type of vegetable known as mamey sapote which have been pureed.	
50486844	Moap purees	The type of vegetable known as moap which have been pureed.	
50486845	Moo purees	The type of vegetable known as moo which have been pureed.	
50486846	Moqua purees	The type of vegetable known as moqua which have been pureed.	
50486847	Opos purees	The type of vegetable known as opos which have been pureed.	
50486848	Palm hearts purees	The type of vegetable known as palm hearts which have been pureed.	
50486849	Paprika purees	The type of vegetable known as paprika which have been pureed.	
50486850	Purslane purees	The type of vegetable known as purslane which have been pureed.	
50486851	Raddichios purees	The type of vegetable known as raddichios which have been pureed.	
50486852	Sinquas purees	The type of vegetable known as sinquas which have been pureed.	
50486853	Soybeans purees	The type of vegetable known as soybeans which have been pureed.	
50486854	Spoonwart purees	The type of vegetable known as spoonwart which have been pureed.	
50486855	Tassle grape-hyacinth purees	The type of vegetable known as tassle grape-hyacinth which have been pureed.	
50486856	Taro purees	The type of vegetable known as taro which have been pureed.	
50486857	Taro leaf purees	The type of vegetable known as taro leaf which have been pureed.	
50486858	Taro shoot purees	The type of vegetable known as taro shoot which have been pureed.	
50486859	Tepeguaje purees	The type of vegetable known as tepeguaje which have been pureed.	
50486860	Tendergreen purees	The type of vegetable known as tendergreen which have been pureed.	
50486861	Tindora purees	The type of vegetable known as tindora which have been pureed.	
50486862	Tree onion purees	The type of vegetable known as tree onion which have been pureed.	
50486863	Udo purees	The type of vegetable known as udo which have been pureed.	
50486864	Water chestnuts purees	The type of vegetable known as water chestnuts which have been pureed.	
50486865	Water spinach purees	The type of vegetable known as water spinach which have been pureed.	
50486866	Yampi purees	The type of vegetable known as yampi which have been pureed.	
50486867	Yautia purees	The type of vegetable known as yautia which have been pureed.	
50486868	Yu choy purees	The type of vegetable known as yu choy which have been pureed.	
50486869	Yuca purees	The type of vegetable known as yuca which have been pureed.	

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50486870	Caigua purees	Type of vegetable known as caigua which have been pureed.	
50486871	Sicua purees	Vegetable variety known as sicua which have been pureed.	
50486872	Qawinca purees	Vegetable variety known as qawinca which have been pureed.	
50486873	Cayot purees	Fruit used as a vegetable with delicate flavor which have been pureed.	

Class 50486900 Sugar pea purees

Definition (if available) The type of vegetable known as sugar peas which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50486901	Bikini pea purees	The variety of sugar peas known as bikini peas which have been pureed.	
50486902	Cavalier pea purees	The variety of sugar peas known as cavalier peas which have been pureed.	
50486903	Daisy pea purees	The variety of sugar peas known as daisy peas which have been pureed.	
50486904	Darfon pea purees	The variety of sugar peas known as darfon peas which have been pureed.	
50486905	Early onward pea purees	The variety of sugar peas known as early onward peas which have been pureed.	
50486906	Feltham first pea purees	The variety of sugar peas known as feltham first peas which have been pureed.	
50486907	Hurst green shaft pea purees	The variety of sugar peas known as hurst green shaft peas which have been pureed.	
50486908	Oregon sugar pod pea purees	The variety of sugar peas known as oregon sugar pod peas which have been pureed.	
50486909	Prince albert pea purees	The variety of sugar peas known as prince albert peas which have been pureed.	
50486910	Reuzensuiker pea purees	The variety of sugar peas known as reuzensuiker peas which have been pureed.	

Class 50487000 Tuber purees

Definition (if available) Underground stem modified and bulged where plant stock nutrients are accumulated. which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50487001	Arracacha purees	The variety of tubers known as arracacha which have been pureed.	
50487002	Maca purees	Variety of tubers known as maca which have been pureed.	
50487003	Oca purees	Variety of tubers known as oca which have been pureed.	
50487004	Olluco purees	Variety of tuber known as olluco which have been pureed.	
50487005	Mashua purees	Variety of tubers known as mashua which have been pureed.	
50487006	Chinese broccoli purees	The variety of broccoli known as chinese broccoli which have been pureed.	
50487007	Citadel brussel sprout purees	The variety of brussel sprouts known as citadel brussel sprouts which have been pureed.	
50487008	Falstaff brussel sprout purees	The variety of brussel sprouts known as falstaff brussel sprouts which have been pureed.	

Family 50490000 Organic fresh vegetable purees

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Class 50491500 Organic artichoke purees

Definition (if available) The type of organic vegetable known as organic artichokes which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50491501	Organic brittany artichoke purees	The variety of organic artichokes known as organic brittany artichokes which have been pureed.	
50491502	Organic catanese artichoke purees	The variety of organic artichokes known as organic catanese artichokes which have been pureed.	
50491503	Organic french artichoke purees	The variety of organic artichokes known as organic french artichokes which have been pureed.	
50491504	Organic green globe artichoke purees	The variety of organic artichokes known as organic green globe artichokes which have been pureed.	
50491505	Organic gros camus de bretagne artichoke purees	The variety of organic artichokes known as organic gros camus de bretagne artichokes which have been pureed.	
50491506	Organic midi artichoke purees	The variety of organic artichokes known as organic midi artichokes which have been pureed.	
50491507	Organic purple globe artichoke purees	The variety of organic artichokes known as organic purple globe artichokes which have been pureed.	
50491508	Organic purple sicilian artichoke purees	The variety of organic artichokes known as organic purple sicilian artichokes which have been pureed.	
50491509	Organic romanesco artichoke purees	The variety of organic artichokes known as organic romanesco artichokes which have been pureed.	
50491510	Organic spinoso sardo artichoke purees	The variety of organic artichokes known as organic spinoso sardo artichokes which have been pureed.	
50491511	Organic vert de laon artichoke purees	The variety of organic artichokes known as organic vert de laon artichokes which have been pureed.	
50491512	Organic violetta di chioggia artichoke purees	The variety of organic artichokes known as organic violetta di chioggia artichokes which have been pureed.	
50491513	Organic violetto di toscana artichoke purees	The variety of organic artichokes known as organic violetto di toscana artichokes which have been pureed.	

Class 50491600 Organic asparagus purees

Definition (if available) The type of organic vegetable known as organic asparagus which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50491601	Organic connover's colossal asparagus purees	The variety of organic asparagus known as organic connover's colossal asparagus which have been pureed.	
50491602	Organic franklin asparagus purees	The variety of organic asparagus known as organic franklin asparagus which have been pureed.	
50491603	Organic giant mammoth asparagus purees	The variety of organic asparagus known as organic giant mammoth asparagus which have been pureed.	
50491604	Organic lucullus asparagus purees	The variety of organic asparagus known as organic lucullus asparagus which have been pureed.	
50491605	Organic martha washington asparagus purees	The variety of organic asparagus known as organic martha washington asparagus which have been pureed.	

Class 50491700 Organic avocado purees

Definition (if available) The type of organic vegetable known as organic avocados which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50491701	Organic ajax b-7 avocado purees	The variety of organic avocados known as organic ajax b-7 avocados which have been pureed.	

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50491702	Organic arue avocado purees	The variety of organic avocados known as organic arue avocados which have been pureed.	
50491703	Organic bacon avocado purees	The variety of organic avocados known as organic bacon avocados which have been pureed.	
50491704	Organic benik avocado purees	The variety of organic avocados known as organic benik avocados which have been pureed.	
50491705	Organic bernecker avocado purees	The variety of organic avocados known as organic bernecker avocados which have been pureed.	
50491706	Organic beta avocado purees	The variety of organic avocados known as organic beta avocados which have been pureed.	
50491707	Organic biondo avocado purees	The variety of organic avocados known as organic biondo avocados which have been pureed.	
50491708	Organic black prince avocado purees	The variety of organic avocados known as organic black prince avocados which have been pureed.	
50491709	Organic blair avocado purees	The variety of organic avocados known as organic blair avocados which have been pureed.	
50491710	Organic blair booth avocado purees	The variety of organic avocados known as organic blair booth avocados which have been pureed.	
50491711	Organic booth 1 avocado purees	The variety of organic avocados known as organic booth 1 avocados which have been pureed.	
50491712	Organic booth 3 avocado purees	The variety of organic avocados known as organic booth 3 avocados which have been pureed.	
50491713	Organic booth 5 avocado purees	The variety of organic avocados known as organic booth 5 avocados which have been pureed.	
50491714	Organic booth 7 avocado purees	The variety of organic avocados known as organic booth 7 avocados which have been pureed.	
50491715	Organic booth 8 avocado purees	The variety of organic avocados known as organic booth 8 avocados which have been pureed.	
50491716	Organic brooks 1978 avocado purees	The variety of organic avocados known as organic brooks 1978 avocados which have been pureed.	
50491717	Organic brookslate avocado purees	The variety of organic avocados known as organic brookslate avocados which have been pureed.	
50491718	Organic california haas avocado purees	The variety of organic avocados known as organic california haas avocados which have been pureed.	
50491719	Organic catalina avocado purees	The variety of organic avocados known as organic catalina avocados which have been pureed.	
50491720	Organic chica avocado purees	The variety of organic avocados known as organic chica avocados which have been pureed.	
50491721	Organic choquette avocado purees	The variety of organic avocados known as organic choquette avocados which have been pureed.	
50491722	Organic christina avocado purees	The variety of organic avocados known as organic christina avocados which have been pureed.	
50491723	Organic collinson avocado purees	The variety of organic avocados known as organic collinson avocados which have been pureed.	
50491724	Organic donnie avocado purees	The variety of organic avocados known as organic donnie avocados which have been pureed.	
50491725	Organic dr dupuis number 2 avocado purees	The variety of organic avocados known as organic dr dupuis number 2 avocados which have been pureed.	
50491726	Organic dr dupuis avocado purees	The variety of organic avocados known as organic dr dupuis avocados which have been pureed.	

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50491727	Organic ettinger avocado purees	The variety of organic avocados known as organic ettinger avocados which have been pureed.	
50491728	Organic fuchs avocado purees	The variety of organic avocados known as organic fuchs avocados which have been pureed.	
50491729	Organic fuchs gwen avocado purees	The variety of organic avocados known as organic fuchs gwen avocados which have been pureed.	
50491730	Organic fuerte avocado purees	The variety of organic avocados known as organic fuerte avocados which have been pureed.	
50491731	Organic gorham avocado purees	The variety of organic avocados known as organic gorham avocados which have been pureed.	
50491732	Organic gossman avocado purees	The variety of organic avocados known as organic gossman avocados which have been pureed.	
50491733	Organic guatemalan seedling avocado purees	The variety of organic avocados known as organic guatemalan seedling avocados which have been pureed.	
50491734	Organic hall avocado purees	The variety of organic avocados known as organic hall avocados which have been pureed.	
50491735	Organic hardee avocado purees	The variety of organic avocados known as organic hardee avocados which have been pureed.	
50491736	Organic haas avocado purees	The variety of organic avocados known as organic haas avocados which have been pureed.	
50491737	Organic herman avocado purees	The variety of organic avocados known as organic herman avocados which have been pureed.	
50491738	Organic hickson avocado purees	The variety of organic avocados known as organic hickson avocados which have been pureed.	
50491739	Organic k-5 avocado purees	The variety of organic avocados known as organic k-5 avocados which have been pureed.	
50491740	Organic k-9 avocado purees	The variety of organic avocados known as organic k-9 avocados which have been pureed.	
50491741	Organic lamb haas avocado purees	The variety of organic avocados known as organic lamb haas avocados which have been pureed.	
50491742	Organic leona avocado purees	The variety of organic avocados known as organic leona avocados which have been pureed.	
50491743	Organic leona linda avocado purees	The variety of organic avocados known as organic leona linda avocados which have been pureed.	
50491744	Organic lisa p avocado purees	The variety of organic avocados known as organic lisa p avocados which have been pureed.	
50491745	Organic lisa loretta avocado purees	The variety of organic avocados known as organic lisa loretta avocados which have been pureed.	
50491746	Organic loretta avocado purees	The variety of organic avocados known as organic loretta avocados which have been pureed.	
50491747	Organic lula avocado purees	The variety of organic avocados known as organic lula avocados which have been pureed.	
50491748	Organic lula macarthur avocado purees	The variety of organic avocados known as organic lula macarthur avocados which have been pureed.	
50491749	Organic marcus avocado purees	The variety of organic avocados known as organic marcus avocados which have been pureed.	
50491750	Organic melendez avocado purees	The variety of organic avocados known as organic melendez avocados which have been pureed.	
50491751	Organic meya p avocado purees	The variety of organic avocados known as organic meya p avocados which have been pureed.	

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50491752	Organic miguel p avocado purees	The variety of organic avocados known as organic miguel p avocados which have been pureed.	
50491753	Organic monroe avocado purees	The variety of organic avocados known as organic monroe avocados which have been pureed.	
50491754	Organic murrieta green avocado purees	The variety of organic avocados known as organic murrieta green avocados which have been pureed.	
50491755	Organic nabal avocado purees	The variety of organic avocados known as organic nabal avocados which have been pureed.	
50491756	Organic nadir avocado purees	The variety of organic avocados known as organic nadir avocados which have been pureed.	
50491757	Organic nesbitt avocado purees	The variety of organic avocados known as organic nesbitt avocados which have been pureed.	
50491758	Organic peterson avocado purees	The variety of organic avocados known as organic peterson avocados which have been pureed.	
50491759	Organic pinelli avocado purees	The variety of organic avocados known as organic pinelli avocados which have been pureed.	
50491760	Organic pinkerton avocado purees	The variety of organic avocados known as organic pinkerton avocados which have been pureed.	
50491761	Organic pollock avocado purees	The variety of organic avocados known as organic pollock avocados which have been pureed.	
50491762	Organic puebla avocado purees	The variety of organic avocados known as organic puebla avocados which have been pureed.	
50491763	Organic reed avocado purees	The variety of organic avocados known as organic reed avocados which have been pureed.	
50491764	Organic rue avocado purees	The variety of organic avocados known as organic rue avocados which have been pureed.	
50491765	Organic ruehle avocado purees	The variety of organic avocados known as organic ruehle avocados which have been pureed.	
50491766	Organic ryan avocado purees	The variety of organic avocados known as organic ryan avocados which have been pureed.	
50491767	Organic semil 34 avocado purees	The variety of organic avocados known as organic semil 34 avocados which have been pureed.	
50491768	Organic semil 43 avocado purees	The variety of organic avocados known as organic semil 43 avocados which have been pureed.	
50491769	Organic simmonds avocado purees	The variety of organic avocados known as organic simmonds avocados which have been pureed.	
50491770	Organic simpson avocado purees	The variety of organic avocados known as organic simpson avocados which have been pureed.	
50491771	Organic taylor avocado purees	The variety of organic avocados known as organic taylor avocados which have been pureed.	
50491772	Organic tonnage avocado purees	The variety of organic avocados known as organic tonnage avocados which have been pureed.	
50491773	Organic tower avocado purees	The variety of organic avocados known as organic tower avocados which have been pureed.	
50491774	Organic tower li avocado purees	The variety of organic avocados known as organic tower ii avocados which have been pureed.	
50491775	Organic trapp avocado purees	The variety of organic avocados known as organic trapp avocados which have been pureed.	
50491776	Organic west indian seedling avocado purees	The variety of organic avocados known as west indian seedling organic avocados which have been pureed.	

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50491777	Organic wagner avocado purees	The variety of organic avocados known as organic wagner avocados which have been pureed.	
50491778	Organic waldin avocado purees	The variety of organic avocados known as organic waldin avocados which have been pureed.	
50491779	Organic wurtz avocado purees	The variety of organic avocados known as organic wurtz avocados which have been pureed.	
50491780	Organic zio p avocado purees	The variety of organic avocados known as organic zio p avocados which have been pureed.	
50491781	Organic ziu avocado purees	The variety of organic avocados known as organic ziu avocados which have been pureed.	
50491782	Organic zutano avocado purees	The variety of organic avocados known as organic zutano avocados which have been pureed.	

Class 50491800 Organic bean purees

Definition (if available) The type of organic vegetable known as organic beans which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50491801	Organic anasazi or aztec bean purees	The variety of organic beans known as organic anasazi or aztec beans which have been pureed.	
50491802	Organic appaloosa bean purees	The variety of organic beans known as organic appaloosa beans which have been pureed.	
50491803	Organic azuki bean purees	The variety of organic beans known as organic azuki beans which have been pureed.	
50491804	Organic barlotti bean purees	The variety of organic beans known as organic barlotti beans which have been pureed.	
50491805	Organic black appaloosa bean purees	The variety of organic beans known as organic black appaloosa beans which have been pureed.	
50491806	Organic black bean purees	The variety of organic beans known as organic black beans which have been pureed.	
50491807	Organic black gram bean purees	The variety of organic beans known as organic black gram beans which have been pureed.	
50491808	Organic black shackamaxon bean purees	The variety of organic beans known as organic black shackamaxon beans which have been pureed.	
50491809	Organic blackeyed bean purees	The variety of organic beans known as organic blackeyed beans which have been pureed.	
50491810	Organic bobby bean purees	The variety of organic beans known as organic bobby beans which have been pureed.	
50491811	Organic bolita bean purees	The variety of organic beans known as organic bolita beans which have been pureed.	
50491812	Organic brown lazy wife bean purees	The variety of organic beans known as organic brown lazy wife beans which have been pureed.	
50491813	Organic calypso bean purees	The variety of organic beans known as organic calypso beans which have been pureed.	
50491814	Organic cannellini bean purees	The variety of organic beans known as organic cannellini beans which have been pureed.	
50491815	Organic castor bean purees	The variety of organic beans known as organic castor beans which have been pureed.	
50491816	Organic china yellow bean purees	The variety of organic beans known as organic china yellow beans which have been pureed.	
50491817	Organic dragon tongue bean purees	The variety of organic beans known as organic dragon tongue beans which have been pureed.	

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50491818	Organic european soldier bean purees	The variety of organic beans known as organic european soldier beans which have been pureed.	
50491819	Organic fava or broad bean purees	The variety of organic beans known as organic fava beans which have been pureed.	
50491820	Organic flageolet bean purees	The variety of organic beans known as organic flageolet beans which have been pureed.	
50491821	Organic french horticultural bean purees	The variety of organic beans known as organic french horticultural beans which have been pureed.	
50491822	Organic french navy bean purees	The variety of organic beans known as organic french navy beans which have been pureed.	
50491823	Organic giant white coco bean purees	The variety of organic beans known as organic giant white coco beans which have been pureed.	
50491824	Organic green bean purees	The variety of organic beans known as organic green beans which have been pureed.	
50491825	Organic green romano bean purees	The variety of organic beans known as organic green romano beans which have been pureed.	
50491826	Organic guar gum bean purees	The variety of organic beans known as organic guar gum beans which have been pureed.	
50491827	Organic haricot bean purees	The variety of organic beans known as organic haricot beans which have been pureed.	
50491828	Organic hyacinth bean purees	The variety of organic beans known as organic hyacinth beans which have been pureed.	
50491829	Organic italian type bean purees	The variety of organic beans known as organic italian type beans which have been pureed.	
50491830	Organic jackson wonder bean purees	The variety of organic beans known as organic jackson wonder beans which have been pureed.	
50491831	Organic jacob's cattle bean purees	The variety of organic beans known as organic jacob's cattle beans which have been pureed.	
50491832	Organic kentucky wonder bean purees	The variety of organic beans known as organic kentucky wonder beans which have been pureed.	
50491833	Organic kidney bean purees	The variety of organic beans known as organic kidney beans which have been pureed.	
50491834	Organic lima bean purees	The variety of organic beans known as organic lima beans which have been pureed.	
50491835	Organic madeira madera bean purees	The variety of organic beans known as organic madeira madera beans which have been pureed.	
50491836	Organic marrow bean purees	The variety of organic beans known as organic marrow beans which have been pureed.	
50491837	Organic mat bean purees	The variety of organic beans known as organic mat beans which have been pureed.	
50491838	Organic monstoller wild goose bean purees	The variety of organic beans known as organic monstoller wild goose beans which have been pureed.	
50491839	Organic mortgage lifter bean purees	The variety of organic beans known as organic mortgage lifter beans which have been pureed.	
50491840	Organic moth bean purees	The variety of organic beans known as organic moth beans which have been pureed.	
50491841	Organic mung bean purees	The variety of organic beans known as organic mung beans which have been pureed.	
50491842	Organic munsi wolf bea purees	The variety of organic beans known as organic munsi wolf bean which have been pureed.	

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50491843	Organic nuna bean purees	The variety of organic beans known as organic nuna beans which have been pureed.	
50491844	Organic pinto bean purees	The variety of organic beans known as organic pinto beans which have been pureed.	
50491845	Organic pole bean purees	The variety of organic beans known as organic pole beans which have been pureed.	
50491846	Organic runner bean purees	The variety of organic beans known as organic runner beans which have been pureed.	
50491847	Organic string bean purees	The variety of organic beans known as organic string beans which have been pureed.	
50491848	Organic tamarind bean purees	The variety of organic beans known as organic tamarind beans which have been pureed.	
50491849	Organic tonka bean purees	The variety of organic beans known as organic tonka beans which have been pureed.	
50491850	Organic wax bean purees	The variety of organic beans known as organic wax beans which have been pureed.	
50491851	Organic winged bean purees	The variety of organic beans known as organic winged beans which have been pureed.	
50491852	Organic yard long bean purees	The variety of organic beans known as organic yard long beans which have been pureed.	

Class 50491900 Organic beet purees

Definition (if available) The type of organic vegetable known as organic beets which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50491901	Organic action beet purees	The variety of organic beets known as organic action beets which have been pureed.	
50491902	Organic albina vereduna beet purees	The variety of organic beets known as organic albina vereduna beets which have been pureed.	
50491903	Organic barbabietola di chioggia beet purees	The variety of organic beets known as organic barbabietola di chioggia beets which have been pureed.	
50491904	Organic boltardy beet purees	The variety of organic beets known as organic boltardy beets which have been pureed.	
50491905	Organic bonel beet purees	The variety of organic beets known as organic bonel beets which have been pureed.	
50491906	Organic burpees golden beet purees	The variety of organic beets known as organic burpees golden beets which have been pureed.	
50491907	Organic cheltenham green top beet purees	The variety of organic beets known as organic cheltenham green top beets which have been pureed.	
50491908	Organic cheltenham mono beet purees	The variety of organic beets known as organic cheltenham mono beets which have been pureed.	
50491909	Organic chioggia beet purees	The variety of organic beets known as organic chioggia beets which have been pureed.	
50491910	Organic cylindra beet purees	The variety of organic beets known as organic cylindra beets which have been pureed.	
50491911	Organic d'egypte beet purees	The variety of organic beets known as organic d'egypte beets which have been pureed.	
50491912	Organic detroit 2 dark red beet purees	The variety of organic beets known as organic detroit 2 dark red beets which have been pureed.	
50491913	Organic detroit 2 little ball beet purees	The variety of organic beets known as organic detroit 2 little ball beets which have been pureed.	

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50491914	Organic egyptian flat beet purees	The variety of organic beets known as organic egyptian flat beets which have been pureed.	
50491915	Organic egyptian turnip rooted beet purees	The variety of organic beets known as organic egyptian turnip rooted beets which have been pureed.	
50491916	Organic formanova beet purees	The variety of organic beets known as organic formanova beets which have been pureed.	
50491917	Organic forono beet purees	The variety of organic beets known as organic forono beets which have been pureed.	
50491918	Organic monaco beet purees	The variety of organic beets known as organic monaco beets which have been pureed.	
50491919	Organic monogram beet purees	The variety of organic beets known as organic monogram beets which have been pureed.	
50491920	Organic pronto beet purees	The variety of organic beets known as organic pronto beets which have been pureed.	
50491921	Organic regalia beet purees	The variety of organic beets known as organic regalia beets which have been pureed.	
50491922	Organic sugar beet purees	The variety of organic beets known as organic sugar beets which have been pureed.	

Class 50492000 Organic broccoli purees

Definition (if available) The type of organic vegetable known as organic broccoli which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50492001	Organic broccolini purees	The variety of organic broccoli known as organic broccolini which have been pureed.	
50492002	Organic broccoli romanesco purees	The variety of organic broccoli known as organic broccoli romanesco which have been pureed.	
50492003	Organic broccoli raab purees	The variety of organic broccoli known as organic broccoli raab which have been pureed.	

Class 50492100 Organic brussel sprout purees

Definition (if available) The type of organic vegetable known as organic brussel sprouts which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50492101	Organic oliver brussel sprout purees	The variety of organic brussel sprouts known as organic oliver brussel sprouts which have been pureed.	
50492102	Organic peer gynt brussel sprout purees	The variety of organic brussel sprouts known as organic peer gynt brussel sprouts which have been pureed.	
50492103	Organic rampart brussel sprout purees	The variety of organic brussel sprouts known as organic rampart brussel sprouts which have been pureed.	
50492104	Organic rubine brussel sprout purees	The variety of organic brussel sprouts known as organic rubine brussel sprouts which have been pureed.	
50492105	Organic widgeon brussel sprout purees	The variety of organic brussel sprouts known as organic widgeon brussel sprouts which have been pureed.	

Class 50492200 Organic bunching onion purees

Definition (if available) The type of organic vegetable known as organic bunching onions which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50492201	Organic beltsville bunching onion purees	The variety of organic bunching onions known as organic beltsville bunching onions which have been pureed.	
50492202	Organic feast bunching onion purees	The variety of organic bunching onions known as organic feast bunching onions which have been pureed.	

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50492203	Organic ishikura bunching onion purees	The variety of organic bunching onions known as organic ishikura bunching onions which have been pureed.	
50492204	Organic kyoto market bunching onion purees	The variety of organic bunching onions known as organic kyoto market bunching onions which have been pureed.	
50492205	Organic red beard bunching onion purees	The variety of organic bunching onions known as organic red beard bunching onions which have been pureed.	
50492206	Organic redmate bunching onion purees	The variety of organic bunching onions known as organic redmate bunching onions which have been pureed.	
50492207	Organic santa claus bunching onion purees	The variety of organic bunching onions known as organic santa claus bunching onions which have been pureed.	
50492208	Organic tokyo bunching onion purees	The variety of organic bunching onions known as organic tokyo bunching onions which have been pureed.	
50492209	Organic white lisbon bunching onion purees	The variety of organic bunching onions known as organic white lisbon bunching onions which have been pureed.	
50492210	Organic winter white bunching onion purees	The variety of organic bunching onions known as organic winter white bunching onions which have been pureed.	
50492211	Organic winter-over bunching onion purees	The variety of organic bunching onions known as organic winter-over bunching onions which have been pureed.	

Class 50492300 Organic cabbage purees

Definition (if available) The type of organic vegetable known as organic cabbages which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50492301	Organic black cabbage purees	The variety of organic cabbages known as organic black cabbage which have been pureed.	
50492302	Organic savoy cabbage purees	The variety of organic cabbages known as organic savoy cabbages which have been pureed.	
50492303	Organic skunk cabbage purees	The variety of organic cabbages known as organic skunk cabbage which have been pureed.	
50492304	Organic white cabbage purees	The variety of organic cabbages known as organic white cabbage which have been pureed.	

Class 50492400 Organic cardoon purees

Definition (if available) The type of organic vegetable known as organic cardoons which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50492401	Organic lunghi cardoon purees	The variety of organic cardoons known as organic lunghi cardoons which have been pureed.	
50492402	Organic gobbi cardoon purees	The variety of organic cardoons known as organic gobbi cardoons which have been pureed.	

Class 50492500 Organic carrot purees

Definition (if available) The type of organic vegetable known as organic carrots which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50492501	Organic amsterdam carrot purees	The variety of organic carrots known as organic amsterdam carrots which have been pureed.	
50492502	Organic autumn king carrot purees	The variety of organic carrots known as organic autumn king carrots which have been pureed.	
50492503	Organic berlicum carrot purees	The variety of organic carrots known as organic berlicum carrots which have been pureed.	
50492504	Organic chantenay carrot purees	The variety of organic carrots known as organic chantenay carrots which have been pureed.	

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50492505	Organic nantes carrot purees	The variety of organic carrots known as organic nantes carrots which have been pureed.	
50492506	Organic paris market carrot purees	The variety of organic carrots known as organic paris market carrots which have been pureed.	

Class 50492600 Organic cauliflower purees

Definition (if available) The type of organic vegetable known as organic cauliflowers which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50492601	Organic all the year round cauliflower purees	The variety of organic cauliflower known as organic all the year round cauliflowers which have been pureed.	
50492602	Organic alverda cauliflower purees	The variety of organic cauliflower known as organic alverda cauliflowers which have been pureed.	
50492603	Organic autumn giant 3 cauliflower purees	The variety of organic cauliflower known as organic autumn giant 3 cauliflowers which have been pureed.	
50492604	Organic dok elgon cauliflower purees	The variety of organic cauliflower known as organic dok elgon cauliflowers which have been pureed.	
50492605	Organic early snowball cauliflower purees	The variety of organic cauliflower known as organic early snowball cauliflowers which have been pureed.	
50492606	Organic limelight cauliflower purees	The variety of organic cauliflower known as organic limelight cauliflowers which have been pureed.	
50492607	Organic minaret cauliflower purees	The variety of organic cauliflower known as organic minaret cauliflowers which have been pureed.	
50492608	Organic orange bouquet cauliflower purees	The variety of organic cauliflower known as organic orange bouquet cauliflowers which have been pureed.	
50492609	Organic purple cape cauliflower purees	The variety of organic cauliflower known as organic purple cape cauliflowers which have been pureed.	
50492610	Organic snowball cauliflower purees	The variety of organic cauliflower known as organic snowball cauliflowers which have been pureed.	
50492611	Organic walcheren winter 3 cauliflower purees	The variety of organic cauliflower known as organic walcheren winter 3 cauliflowers which have been pureed.	
50492612	Organic white rock cauliflower purees	The variety of organic cauliflower known as organic white rock cauliflowers which have been pureed.	

Class 50492700 Organic celery purees

Definition (if available) The type of organic vegetable known as organic celery which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50492701	Organic celebrity celery purees	The variety of organic celery known as organic celebrity celery which have been pureed.	
50492702	Organic celeriac purees	The variety of organic celery known as organic celeriac which have been pureed.	
50492703	Organic chinese celery purees	The variety of organic celery known as organic chinese celery which have been pureed.	
50492704	Organic french dinant celery purees	The variety of organic celery known as organic french dinant celery which have been pureed.	
50492705	Organic giant pink celery purees	The variety of organic celery known as organic giant pink celery which have been pureed.	
50492706	Organic giant red celery purees	The variety of organic celery known as organic giant red celery which have been pureed.	
50492707	Organic giant white celery purees	The variety of organic celery known as organic giant white celery which have been pureed.	

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50492708	Organic golden self-blanching celery purees	The variety of organic celery known as organic golden self-blanching celery which have been pureed.	
50492709	Organic greensleeves celery purees	The variety of organic celery known as organic greensleeves celery which have been pureed.	
50492710	Organic hopkins fenlander celery purees	The variety of organic celery known as organic hopkins fenlander celery which have been pureed.	
50492711	Organic ivory tower celery purees	The variety of organic celery known as organic ivory tower celery which have been pureed.	
50492712	Organic lathom self-blanching celery purees	The variety of organic celery known as organic lathom self-blanching celery which have been pureed.	
50492713	Organic soup celery d'amsterdam purees	The variety of organic celery known as organic soup celery d'amsterdam which have been pureed.	
50492714	Organic standard bearer celery purees	The variety of organic celery known as organic standard bearer celery which have been pureed.	
50492715	Organic tall utah triumph celery purees	The variety of organic celery known as organic tall utah triumph celery which have been pureed.	

Class 50492800 Organic chard purees

Definition (if available) The type of organic vegetable known as organic chards which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50492801	Organic fordhook giant chard purees	The variety of organic chard known as organic fordhook giant chard which have been pureed.	
50492802	Organic lucullus chard purees	The variety of organic chard known as organic lucullus chard which have been pureed.	
50492803	Organic perpetual spinach chard purees	The variety of organic chard known as organic perpetual spinach chard which have been pureed.	
50492804	Organic rhubarb chard purees	The variety of organic chard known as organic rhubarb chard which have been pureed.	
50492805	Organic swiss chard purees	The variety of organic chard known as organic swiss chard which have been pureed.	
50492806	Organic vulcan chard purees	The variety of organic chard known as organic vulcan chard which have been pureed.	
50492807	Organic white king chard purees	The variety of organic chard known as organic white king chard which have been pureed.	

Class 50492900 Organic chicory purees

Definition (if available) The type of organic vegetable known as organic chicories which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50492901	Organic broad leaved batavian chicory purees	The type of organic chicory known as organic broad leaved batavian chicory which have been pureed.	
50492902	Organic en cornet de bordeaux chicory purees	The variety of organic chicory known as organic en cornet de bordeaux chicory which have been pureed.	
50492903	Organic green curled ruffee chicory purees	The variety of organic chicory known as organic en cornet de bordeaux chicory which have been pureed.	
50492904	Organic green curled chicory purees	The variety of organic chicory known as organic green curled ruffee chicory which have been pureed.	
50492905	Organic ione limnos chicory purees	The variety of organic chicory known as organic organic ione limnos chicory which have been pureed.	
50492906	Organic riccia pancalieri chicory purees	The variety of organic chicory known as organic riccia pancalieri chicory which have been pureed.	

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50492907	Organic salad king chicory purees	The variety of organic chicory known as organic salad king chicory which have been pureed.	
50492908	Organic sanda chicory purees	The variety of organic chicory known as organic sanda chicory which have been pureed.	
50492909	Organic scarola verde chicory purees	The variety of organic chicory known as organic scarola verde chicory which have been pureed.	
50492910	Organic tres fine maraichere chicory purees	The variety of organic chicory known as organic tres fine maraichere chicory which have been pureed.	
50492911	Organic wallone freisee weschelkopf chicory purees	The variety of organic chicory known as organic wallone freisee weschelkopf chicory which have been pureed.	

Class 50493000 Organic chinese cabbage purees

Definition (if available) The variety of organic cabbages known as organic chinese cabbages which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50493001	Organic bok choy purees	The type of organic vegetable known as organic chinese cabbages which have been pureed.	
50493002	Organic chinese flat-headed cabbage purees	The variety of organic chinese cabbage known as organic chinese flat-headed cabbage which have been pureed.	
50493003	Organic chinese flowering cabbage purees	The variety of organic chinese cabbage known as organic chinese flowering cabbage which have been pureed.	
50493004	Organic choy sum purees	The variety of organic chinese cabbage known as organic choy sum which have been pureed.	
50493005	Organic dwarf bok choy purees	The variety of organic chinese cabbage known as organic dwarf bok choy which have been pureed.	
50493006	Organic fengshan bok choy purees	The variety of organic chinese cabbage known as organic fengshan bok choy which have been pureed.	
50493007	Organic jade pagoda bok choy purees	The variety of organic chinese cabbage known as organic jade pagoda bok choy which have been pureed.	
50493008	Organic kasumi bok choy purees	The variety of organic chinese cabbage known as organic kasumi bok choy which have been pureed.	
50493009	Organic nerva bok choy purees	The variety of organic chinese cabbage known as organic nerva bok choy which have been pureed.	
50493010	Organic rosette bok choy purees	The variety of organic chinese cabbage known as organic rosette bok choy which have been pureed.	
50493011	Organic ruffles bok choy purees	The variety of organic chinese cabbage known as organic ruffles bok choy which have been pureed.	
50493012	Organic santo serrated leaf purees	The variety of organic chinese cabbage known as organic santo serrated leaved which have been pureed.	
50493013	Organic shanghai d bok choy purees	The variety of organic chinese cabbage known as organic shanghai d bok choy which have been pureed.	
50493014	Organic shantung purees	The variety of organic chinese cabbage known as organic shantung which have been pureed.	
50493015	Organic tip top cabbage purees	The variety of organic chinese cabbage known as organic tip top cabbage which have been pureed.	
50493016	Organic yau choy sum purees	The variety of organic chinese cabbage known as organic yau choy sum which have been pureed.	

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Class 50493100 Organic chive purees

Definition (if available) The variety of organic vegetable known as organic chives which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50493101	Organic chinese chive purees	The type of organic vegetable known as organic chives which have been pureed.	
50493102	Organic common chive purees	The type of organic vegetable known as organic comon chives which have been pureed.	

Class 50493200 Organic cress purees

Definition (if available) The variety of organic vegetable known as organic cresses which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50493201	Organic land cress purees	The variety of organic cresses known as organic land cress which have been pureed.	
50493202	Organic Nasturtium purees	The type of organic vegetable known as organic nasturtium which have been pureed.	
50493203	Organic watercress purees	The variety of organic cresses known as organic watercress which have been pureed.	
50493204	Organic wintercress purees	The variety of organic cresses known as organic wintercress which have been pureed.	

Class 50493300 Organic cucumber purees

Definition (if available) The variety of organic vegetable known as organic cucumbers which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50493301	Organic arena cucumber purees	The variety of organic cucumbers known as organic arena cucumbers which have been pureed.	
50493302	Organic armenian cucumber purees	The variety of organic cucumbers known as organic armenian cucumbers which have been pureed.	
50493303	Organic athene cucumber purees	The variety of organic cucumbers known as organic arena cucumbers which have been pureed.	
50493304	Organic bianco lungo di parigi cucumber purees	The variety of organic cucumbers known as organic armenian cucumbers which have been pureed.	
50493305	Organic burpless tasty green cucumber purees	The variety of organic cucumbers known as organic athene cucumbers which have been pureed.	
50493306	Organic chicago pickling cucumber purees	The variety of organic cucumbers known as organic chicago pickling cucumbers which have been pureed.	
50493307	Organic crystal apple cucumber purees	The variety of organic cucumbers known as organic crystal apple cucumbers which have been pureed.	
50493308	Organic crystal lemon cucumber purees	The variety of organic cucumbers known as organic crystal lemon cucumbers which have been pureed.	
50493309	Organic danimas cucumber purees	The variety of organic cucumbers known as organic danimas cucumbers which have been pureed.	
50493310	Organic gherkin cucumber purees	The variety of organic cucumbers known as organic gherkin cucumbers which have been pureed.	
50493311	Organic hokus cucumber purees	The variety of organic cucumbers known as organic hokus cucumbers which have been pureed.	
50493312	Organic japanese cucumber purees	The variety of organic cucumbers known as organic japanese cucumbers which have been pureed.	
50493313	Organic karela cucumber purees	The variety of organic cucumbers known as organic karela cucumbers which have been pureed.	

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50493314	Organic korila cucumber purees	The variety of organic cucumbers known as organic korila cucumbers which have been pureed.	
50493315	Organic long green improved cucumber purees	The variety of organic cucumbers known as organic long green improved cucumbers which have been pureed.	
50493316	Organic marketmore cucumber purees	The variety of organic cucumbers known as organic marketmore cucumbers which have been pureed.	
50493317	Organic midget cucumber purees	The variety of organic cucumbers known as organic midget cucumbers which have been pureed.	
50493318	Organic national pickling cucumber purees	The variety of organic cucumbers known as organic national pickling cucumbers which have been pureed.	
50493319	Organic persian cucumber purees	The variety of organic cucumbers known as organic persian cucumbers which have been pureed.	
50493320	Organic telegraph cucumber purees	The variety of organic cucumbers known as organic telegraph cucumbers which have been pureed.	
50493321	Organic telegraph improved cucumber purees	The variety of organic cucumbers known as organic telegraph improved cucumbers which have been pureed.	
50493322	Organic vert de massy cornichon cucumber purees	The variety of organic cucumbers known as organic vert de massy cornichon cucumbers which have been pureed.	
50493323	Organic yamato cucumber purees	The variety of organic cucumbers known as organic yamato cucumbers which have been pureed.	

Class 50493400 Organic eggplant purees

Definition (if available) The type of organic vegetable known as organic eggplants which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50493401	Organic bambino eggplant purees	The variety of organic eggplants known as organic bambino eggplants which have been pureed.	
50493402	Organic black beauty eggplant purees	The type of organic vegetable known as organic eggplants which have been pureed.	
50493403	Organic black enorma eggplant purees	The variety of organic eggplants known as organic bambino eggplants which have been pureed.	
50493404	Organic chinese eggplant purees	The variety of organic eggplants known as organic chinese eggplants which have been pureed.	
50493405	Organic easter egg eggplant purees	The variety of organic eggplants known as organic easter egg eggplants which have been pureed.	
50493406	Organic filipino eggplant purees	The variety of organic eggplants known as organic filipino eggplants which have been pureed.	
50493407	Organic florida market eggplant purees	The variety of organic eggplants known as organic florida market eggplants which have been pureed.	
50493408	Organic indian eggplant purees	The variety of organic eggplants known as organic indian eggplants which have been pureed.	
50493409	Organic italian eggplant purees	The variety of organic eggplants known as organic italian eggplants which have been pureed.	
50493410	Organic japanese eggplant purees	The variety of organic eggplants known as organic japanese eggplants which have been pureed.	
50493411	Organic long purple eggplant purees	The variety of organic eggplants known as organic long purple eggplants which have been pureed.	
50493412	Organic long striped eggplant purees	The variety of organic eggplants known as organic long striped eggplants which have been pureed.	
50493413	Organic moneymaker eggplant purees	The variety of organic eggplants known as organic moneymaker eggplants which have been pureed.	

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50493414	Organic ova eggplant purees	The variety of organic eggplants known as organic ova eggplants which have been pureed.	
50493415	Organic pea eggplant purees	The variety of organic eggplants known as organic pea eggplants which have been pureed.	
50493416	Organic short tom eggplant purees	The variety of organic eggplants known as organic short tom eggplants which have been pureed.	
50493417	Organic sicilian eggplant purees	The variety of organic eggplants known as organic sicilian eggplants which have been pureed.	
50493418	Organic thai eggplant purees	The variety of organic eggplants known as organic thai eggplants which have been pureed.	
50493419	Organic violette di firenze eggplant purees	The variety of organic eggplants known as organic violette di firenze eggplants which have been pureed.	
50493420	Organic white eggplant purees	The variety of organic eggplants known as organic white eggplants which have been pureed.	

Class 50493500 Organic endive purees

Definition (if available) The variety of organic vegetable known as organic endives which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50493501	Organic brussels witloof endive purees	The variety of organic eggplants known as organic white eggplants which have been pureed.	
50493502	Organic castelfranco endive purees	The type of organic endives known as organic castelfranco endives which have been pureed.	
50493503	Organic catalogna di galatina endive purees	The variety of organic endives known as organic catalogna di galatina endives which have been pureed.	
50493504	Organic chioggia endive purees	The variety of organic endives known as organic chioggia endives which have been pureed.	
50493505	Organic grumolo verde endive purees	The variety of organic endives known as organic grumolo verde endives which have been pureed.	
50493506	Organic large rooted magdeburg endive purees	The variety of organic endives known as organic large rooted magdeburg endives which have been pureed.	
50493507	Organic palla rossa zorzi precoce endive purees	The variety of organic endives known as organic palla rossa zorzi precoce endives which have been pureed.	
50493508	Organic radice amare endive purees	The variety of organic endives known as organic radice amare endives which have been pureed.	
50493509	Organic rossa di treviso endive purees	The variety of organic endives known as organic rossa di treviso endives which have been pureed.	
50493510	Organic rossa di verona endive purees	The variety of organic endives known as organic rossa di verona endives which have been pureed.	
50493511	Organic soncino endive purees	The variety of organic endives known as organic soncino endives which have been pureed.	
50493512	Organic sugarhat endive purees	The variety of organic endives known as organic sugarhat endives which have been pureed.	
50493513	Organic verona endive purees	The variety of organic endives known as organic verona endives which have been pureed.	
50493514	Organic witloof zoom endive purees	The variety of organic endives known as organic witloof zoom endives which have been pureed.	

Class 50493600 Organic fennel purees

Definition (if available) The variety of organic vegetable known as organic fennels which have been pureed.

Commodity	Commodity Title	Definition	Synonym

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50493601	Organic cantino fennel purees	The variety of organic fennels known as organic cantino fennel which have been pureed.	
50493602	Organic fino fennel purees	The type of organic fennel known as organic fino fennel which have been pureed.	
50493603	Organic herald fennel purees	The variety of organic fennel known as organic herald fennel which have been pureed.	
50493604	Organic perfection fennel purees	The variety of organic fennel known as organic perfection fennel which have been pureed.	
50493605	Organic sirio fennel purees	The variety of organic fennel known as organic sirio fennel which have been pureed.	
50493606	Organic sweet florence fennel purees	The variety of organic fennel known as organic sweet florence fennel which have been pureed.	
50493607	Organic tardo fennel purees	The variety of organic fennel known as organic tardo fennel which have been pureed.	

Class 50493700 Organic garlic purees

Definition (if available) The type of organic vegetable known as organic garlics which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50493701	Organic california late garlic purees	The variety of organic garlic known as organic california late garlic which have been pureed.	
50493702	Organic chinese garlic stem purees	The variety of organic garlic known as organic chinese garlic stems which have been pureed.	
50493703	Organic garlic chive purees	The variety of organic garlic known as organic garlic chives which have been pureed.	
50493704	Organic germidor garlic purees	The variety of organic garlic known as organic germidor garlic which have been pureed.	
50493705	Organic long keeper garlic purees	The variety of organic garlic known as organic long keeper garlic which have been pureed.	
50493706	Organic ramson garlic purees	The variety of organic garlic known as organic ramson garlic which have been pureed.	
50493707	Organic rocambole garlic purees	The variety of organic garlic known as organic rocambole garlic which have been pureed.	
50493708	Organic rose de lautrec garlic purees	The variety of organic garlic known as organic rose de lautrec garlic which have been pureed.	
50493709	Organic solent wight garlic purees	The variety of organic garlic known as organic solent wight garlic which have been pureed.	
50493710	Organic spanish morado garlic purees	The variety of organic garlic known as organic spanish morado garlic which have been pureed.	
50493711	Organic venetian italian garlic purees	The variety of organic garlic known as organic venetian italian garlic which have been pureed.	

Class 50493800 Organic gourd purees

Definition (if available) The type of organic vegetable known as organic gourds which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50493801	Organic angled loofah purees	The variety of organic gourds known as organic angled loofah which have been pureed.	
50493802	Organic bitter gourd purees	The variety of organic gourds known as organic bitter gourd which have been pureed.	
50493803	Organic bottle gourd purees	The variety of organic gourds known as organic bottle gourd which have been pureed.	

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50493804	Organic calabash gourd purees	The variety of organic gourds known as organic calabash gourds which have been pureed.	
50493805	Organic fuzzy hairy melon purees	The variety of organic gourds known as organic fuzzy hairy melon which have been pureed.	
50493806	Organic musky gourd purees	The variety of organic gourds known as organic musky gourd which have been pureed.	
50493807	Organic smooth loofah purees	The variety of organic gourds known as organic smooth loofah which have been pureed.	
50493808	Organic snake gourd purees	The variety of organic gourds known as organic snake gourd which have been pureed.	
50493809	Organic spiny bitter gourd purees	The variety of organic gourds known as organic spiny bitter gourd which have been pureed.	
50493810	Organic tinda gourd purees	The variety of organic gourds known as organic tinda gourds which have been pureed.	
50493811	Organic tindoori gourd purees	The variety of organic gourds known as organic tindoori gourds which have been pureed.	

Class 50493900 Organic green pea purees

Definition (if available) The type of organic vegetable known as organic green peas which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50493901	Organic china pea purees	The variety of organic green peas known as organic china peas which have been pureed.	
50493902	Organic english pea purees	The variety of organic green peas known as organic english peas which have been pureed.	
50493903	Organic garden pea purees	The variety of organic green peas known as organic garden peas which have been pureed.	
50493904	Organic snow pea purees	The variety of organic green peas known as organic snow peas which have been pureed.	
50493905	Organic sugar snap pea purees	The variety of organic green peas known as organic sugar snap peas which have been pureed.	

Class 50494000 Organic herb purees

Definition (if available) The type of organic vegetable known as organic herbs which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50494001	Organic basil purees	The variety of organic herbs known as organic basil which have been pureed.	
50494002	Organic bay leaf purees	The variety of organic herbs known as organic bay leaf which have been pureed.	
50494003	Organic broage purees	The variety of organic herbs known as organic borage which have been pureed.	
50494004	Organic caraway purees	The variety of organic herbs known as organic caraway which have been pureed.	
50494005	Organic chervil purees	The variety of organic herbs known as organic chervil which have been pureed.	
50494006	Organic cilantro purees	The variety of organic herbs known as organic cilantro which have been pureed.	
50494007	Organic cipolino purees	The variety of organic herbs known as organic cipolinos which have been pureed.	
50494008	Organic curry leaf purees	The variety of organic herbs known as organic curry leaf which have been pureed.	

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50494009	Organic dill purees	The variety of organic herbs known as organic dill which have been pureed.	
50494010	Organic epazote purees	The variety of organic herbs known as organic epazote which have been pureed.	
50494011	Organic fenugreek purees	The variety of organic herbs known as organic fenugreek which have been pureed.	
50494012	Organic lemon gras purees	The variety of organic herbs known as organic lemon gras organics which have been pureed.	
50494013	Organic marjoram purees	The variety of organic herbs known as organic marjoram which have been pureed.	
50494014	Organic mint purees	The variety of organic herbs known as organic mint which have been pureed.	
50494015	Organic oregano purees	The variety of organic herbs known as organic oregano which have been pureed.	
50494016	Organic papalo purees	The variety of organic herbs known as organic papalo which have been pureed.	
50494017	Organic pepicha purees	The variety of organic herbs known as organic pepicha which have been pureed.	
50494018	Organic perilla purees	The variety of organic herbs known as organic perilla which have been pureed.	
50494019	Organic recao purees	The variety of organic herbs known as organic recao which have been pureed.	
50494020	Organic rosemary purees	The variety of organic herbs known as organic rosemary which have been pureed.	
50494021	Organic sage purees	The variety of organic herbs known as organic sage which have been pureed.	
50494022	Organic salsify purees	The variety of organic herbs known as organic salsify which have been pureed.	
50494023	Organic savory purees	The variety of organic herbs known as organic savory which have been pureed.	
50494024	Organic tarragon purees	The variety of organic herbs known as organic tarragon which have been pureed.	
50494025	Organic thyme purees	The variety of organic herbs known as organic thyme which have been pureed.	
50494026	Organic tumeric purees	The variety of organic herbs known as organic tumeric which have been pureed.	
50494027	Organic verdulaga purees	The variety of organic herbs known as organic verdulaga which have been pureed.	

Class 50494100 Organic kale purees

Definition (if available) The type of organic vegetable known as organic kale which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50494101	Organic curly kale purees	The variety of organic kale known as organic curly kale which have been pureed.	
50494102	Organic collard green purees	The variety of organic kale known as organic collard greens which have been pureed.	

Class 50494200 Organic kohlrabi purees

Definition (if available) The type of organic vegetable known as organic kohlrabi which have been pureed.

Commodity	Commodity Title	Definition	Synonym

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50494201	Organic azur star kohlrabi purees	The variety of organic kohlrabi known as organic azur star kohlrabi which have been pureed.	
50494202	Organic green vienna kohlrabi purees	The variety of organic kohlrabi known as organic green vienna kohlrabi which have been pureed.	
50494203	Organic lanro kohlrabi purees	The variety of organic kohlrabi known as organic lanro kohlrabi which have been pureed.	
50494204	Organic purple vienna kohlrabi purees	The variety of organic kohlrabi known as organic purple vienna kohlrabi which have been pureed.	
50494205	Organic rowel trero kohlrabi purees	The variety of organic kohlrabi known as organic rowel trero kohlrabi which have been pureed.	
50494206	Organic white vienna kohlrabi purees	The variety of organic kohlrabi known as organic white vienna kohlrabi which have been pureed.	

Class 50494300 Organic leek purees

Definition (if available) The type of organic vegetable known as organic leeks which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50494301	Organic autumn giant-cobra leek purees	The variety of organic leeks known as organic autumn giant-cobra leeks which have been pureed.	
50494302	Organic autumn mammoth 2 leek purees	The variety of organic leeks known as organic autumn mammoth 2 leeks which have been pureed.	
50494303	Organic bleu de solaise leek purees	The variety of organic leeks known as organic bleu de solaise leeks which have been pureed.	
50494304	Organic cortina leek purees	The variety of organic leeks known as organic cortina leeks which have been pureed.	
50494305	Organic prelina leek purees	The variety of organic leeks known as organic prelina leeks which have been pureed.	
50494306	Organic wild leek ramp purees	The variety of organic leeks known as organic wild leek ramp which have been pureed.	

Class 50494400 Organic lentil purees

Definition (if available) The type of organic vegetable known as organic lentils which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50494401	Organic beluga lentil purees	The variety of organic lentils known as organic beluga lentils which have been pureed.	
50494402	Organic french green lentil purees	The variety of organic lentils known as organic french green lentils which have been pureed.	
50494403	Organic green lentil purees	The variety of organic lentils known as organic green lentils which have been pureed.	
50494404	Organic petite crimson lentil purees	The variety of organic lentils known as organic petite crimson lentils which have been pureed.	
50494405	Organic spanish pardina lentil purees	The variety of organic lentils known as organic spanish pardina lentils which have been pureed.	
50494406	Organic split red lentil purees	The variety of organic lentils known as organic split red lentils which have been pureed.	
50494407	Organic split yellow lentil purees	The variety of organic lentils known as organic split yellow lentils which have been pureed.	
50494408	Organic tarahumara pinks lentil purees	The variety of organic lentils known as organic tarahumara pinks lentils which have been pureed.	

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UNSPSC v19_0501 7/2/2016

Class 50494500 Organic lettuce purees

Definition (if available) The type of organic vegetable known as organic lettuces which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50494501	Organic bibb lettuce purees	The variety of organic lettuce known as organic bibb lettuce which have been pureed.	
50494502	Organic boston lettuce purees	The variety of organic lettuce known as organic boston lettuce which have been pureed.	
50494503	Organic frisee lettuce purees	The variety of organic lettuce known as organic frisee lettuce which have been pureed.	
50494504	Organic lolla rossa lettuce purees	The variety of organic lettuce known as organic lolla rossa lettuce which have been pureed.	
50494505	Organic mesculin mix lettuce purees	The variety of organic lettuce known as organic mesculin mix lettuce which have been pureed.	
50494506	Organic mizuna lettuce purees	The variety of organic lettuce known as organic mizuna lettuce which have been pureed.	
50494507	Organic red leaf lettuce purees	The variety of organic lettuce known as organic red leaf lettuce which have been pureed.	
50494508	Organic red oak leaf lettuce purees	The variety of organic lettuce known as organic red oak leaf lettuce which have been pureed.	
50494509	Organic ruby romaine lettuce purees	The variety of organic lettuce known as organic ruby romaine lettuce which have been pureed.	
50494510	Organic baby red romaine lettuce purees	The variety of organic lettuce known as organic baby red romaine lettuce which have been pureed.	
50494511	Organic butterhead lettuce purees	The variety of organic lettuce known as organic butterhead lettuces which have been pureed.	
50494512	Organic chinese lettuce purees	The variety of organic lettuce known as organic chinese lettuces which have been pureed.	
50494513	Organic crisphead lettuce purees	The variety of organic lettuce known as organic crisphead lettuces which have been pureed.	
50494514	Organic green leaf lettuce purees	The variety of organic lettuce known as organic green leaf lettuce which have been pureed.	
50494515	Organic iceberg lettuce purees	The variety of organic lettuce known as organic iceberg lettuce which have been pureed.	
50494516	Organic lamb’s lettuce purees	The variety of organic lettuce known as organic lamb’s lettuces which have been pureed.	
50494517	Organic looseleaf lettuce purees	The variety of organic lettuce known as organic looseleaf lettuces which have been pureed.	
50494518	Organic mache lettuce purees	The variety of organic lettuce known as organic mache lettuce which have been pureed.	
50494519	Organic red boston lettuce purees	The variety of organic lettuce known as organic red boston lettuce which have been pureed.	
50494520	Organic red headed lettuce purees	The variety of organic lettuce known as organic red headed lettuces which have been pureed.	
50494521	Organic romaine lettuce purees	The variety of organic lettuce known as organic romaine lettuces which have been pureed.	
50494522	Organic russian red mustard lettuce purees	The variety of organic lettuce known as organic russian red mustard lettuce which have been pureed.	
50494523	Organic tatsoi lettuce purees	The variety of organic lettuce known as organic tatsoi lettuce which have been pureed.	

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Class 50494600 Organic malanga purees

Definition (if available) The type of organic vegetable known as organic malanga which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50494601	Organic blanca malanga purees	The variety of organic malanga known as organic blanca malanga which have been pureed.	
50494602	Organic coco malanga purees	The variety of organic malanga known as organic coco malanga which have been pureed.	
50494603	Organic eddoes malanga purees	The variety of organic malanga known as organic eddoes malanga which have been pureed.	
50494604	Organic islena malanga purees	The variety of organic malanga known as organic islena malanga which have been pureed.	
50494605	Organic lila malanga purees	The variety of organic malanga known as organic lila malanga which have been pureed.	
50494606	Organic amarilla malanga purees	The variety of organic malanga known as organic amarilla malanga which have been pureed.	

Class 50494700 Organic mushroom purees

Definition (if available) The type of organic vegetable known as organic mushrooms which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50494701	Organic black trumpet mushroom purees	The variety of organic mushrooms known as organic black trumpet mushrooms which have been pureed.	
50494702	Organic brown mushroom purees	The variety of organic mushrooms known as organic brown mushrooms which have been pureed.	
50494703	Organic champinion mushroom purees	The variety of organic mushrooms known as organic champinion mushrooms which have been pureed.	
50494704	Organic chanterelle mushroom purees	The variety of organic mushrooms known as organic chanterelle mushrooms which have been pureed.	
50494705	Organic cremini mushroom purees	The variety of organic mushrooms known as organic cremini mushrooms which have been pureed.	
50494706	Organic enoki mushroom purees	The variety of organic mushrooms known as organic enoki mushrooms which have been pureed.	
50494707	Organic hedge hog mushroom purees	The variety of organic mushrooms known as organic hedge hog mushrooms which have been pureed.	
50494708	Organic hen of the woods mushroom purees	The variety of organic mushrooms known as organic hen of the woods mushrooms which have been pureed.	
50494709	Organic lobster mushroom purees	The variety of organic mushrooms known as organic lobster mushrooms which have been pureed.	
50494710	Organic morels mushroom purees	The variety of organic mushrooms known as organic morels mushrooms which have been pureed.	
50494711	Organic oyster mushroom purees	The variety of organic mushrooms known as organic oyster mushrooms which have been pureed.	
50494712	Organic pleurotus mushroom purees	The variety of organic mushrooms known as organic pleurotus mushrooms which have been pureed.	
50494713	Organic pompom mushroom purees	The variety of organic mushrooms known as organic pompom mushrooms which have been pureed.	
50494714	Organic porcieni mushroom purees	The variety of organic mushrooms known as organic porcieni mushrooms which have been pureed.	
50494715	Organic portobella mushroom purees	The variety of organic mushrooms known as organic portobella mushrooms which have been pureed.	

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50494716	Organic shiitake mushroom purees	The variety of organic mushrooms known as organic shiitake mushrooms which have been pureed.	
50494717	Organic shimeji mushroom purees	The variety of organic mushrooms known as organic shimeji mushrooms which have been pureed.	
50494718	Organic st george's mushroom purees	The variety of organic mushrooms known as organic st george's mushrooms which have been pureed.	
50494719	Organic white mushroom purees	The variety of organic mushrooms known as organic white mushrooms which have been pureed.	
50494720	Organic white trumpet mushroom purees	The variety of organic mushrooms known as organic white trumpet mushrooms which have been pureed.	
50494721	Organic woodear mushroom purees	The variety of organic mushrooms known as organic woodear mushrooms which have been pureed.	

Class 50494800 Organic mustard purees

Definition (if available) The type of organic vegetable known as organic mustards which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50494801	Organic bamboo mustard purees	The variety of organic mustard known as organic bamboo mustard which have been pureed.	
50494802	Organic garlic mustard purees	The variety of organic mustard known as organic garlic mustard which have been pureed.	
50494803	Organic giantleafed mustard purees	The variety of organic mustard known as organic giantleafed mustard which have been pureed.	
50494804	Organic red in snow mustard purees	The variety of organic mustard known as organic red in snow mustard which have been pureed.	
50494805	Organic southern mustard purees	The variety of organic mustard known as organic southern mustard which have been pureed.	
50494806	Organic wrapped heart mustard purees	The variety of organic mustard known as organic wrapped heart mustard which have been pureed.	

Class 50494900 Organic nightshade purees

Definition (if available) The type of organic vegetable known as organic nightshades which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50494901	Organic chinese lantern purees	The variety of organic nightshades known as organic chinese lantern which have been pureed.	
50494902	Organic garden huckleberry purees	The variety of organic nightshades known as organic garden huckleberry which have been pureed.	
50494903	Organic naranjilla purees	The variety of organic nightshades known as organic naranjilla which have been pureed.	
50494904	Organic tomatillo purees	The variety of organic nightshades known as organic tomatillo which have been pureed.	

Class 50495000 Organic okra purees

Definition (if available) The type of organic vegetable known as organic okras which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50495001	Organic artist okra purees	The variety of organic okra known as organic artist okra which have been pureed.	
50495002	Organic burgundy okra purees	The variety of organic okra known as organic burgundy okra which have been pureed.	
50495003	Organic clemson spineless okra purees	The variety of organic okra known as organic clemson spineless okra which have been pureed.	

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50495004	Organic dwarf green long pod okra purees	The variety of organic okra known as organic dwarf green long pod okra which have been pureed.	
50495005	Organic mammoth spineless long pod okra purees	The variety of organic okra known as organic mammoth spineless long pod okra which have been pureed.	
50495006	Organic red velvet okra purees	The variety of organic okra known as organic red velvet okra which have been pureed.	
50495007	Organic star of david heirloom okra purees	The type of organic vegetable known as organic star of david heirloom okra which have been pureed.	

Class 50495100 Organic onion purees

Definition (if available) The type of organic vegetable known as organic onions which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50495101	Organic albion onion purees	The variety of organic onions known as organic albion onions which have been pureed.	
50495102	Organic alisa craig onion purees	The variety of organic onions known as organic alisa craig onions which have been pureed.	
50495103	Organic boiling onion purees	The variety of organic onions known as organic boiling onions which have been pureed.	
50495104	Organic buffalo onion purees	The variety of organic onions known as organic buffalo onions which have been pureed.	
50495105	Organic bulb onion purees	The variety of organic onions known as organic bulb onions which have been pureed.	
50495106	Organic creaming onion purees	The variety of organic onions known as organic creaming onions which have been pureed.	
50495107	Organic express yellow o-x onion purees	The variety of organic onions known as organic express yellow o-x onions which have been pureed.	
50495108	Organic kelsae onion purees	The variety of organic onions known as organic kelsae onions which have been pureed.	
50495109	Organic marshalls giant fen globe onion purees	The variety of organic onions known as organic marshalls giant fen globe onions which have been pureed.	
50495110	Organic pearl onion purees	The variety of organic onions known as organic pearl onions which have been pureed.	
50495111	Organic red baron onion purees	The variety of organic onions known as organic red baron onions which have been pureed.	
50495112	Organic red onion purees	The variety of organic onions known as organic red onions which have been pureed.	
50495113	Organic rijnsberger onion purees	The variety of organic onions known as organic rijnsberger onions which have been pureed.	
50495114	Organic senshyu semi-globe yellow onion purees	The variety of organic onions known as organic senshyu semi-globe yellow onions which have been pureed.	
50495115	Organic sturon onion purees	The variety of organic onions known as organic sturon onions which have been pureed.	
50495116	Organic stuttgarter giant onion purees	The variety of organic onions known as organic stuttgarter giant onions which have been pureed.	
50495117	Organic sweet onion purees	The variety of organic onions known as organic sweet onions which have been pureed.	
50495118	Organic torpedo or red italian onion purees	The variety of organic onions known as organic torpedo or red italian onions which have been pureed.	
50495119	Organic red storage onion purees	The variety of organic onions known as organic red storage onions which have been pureed.	

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50495120	Organic white storage onion purees	The variety of organic onions known as organic white storage onions which have been pureed.	
50495121	Organic yellow storage onion purees	The variety of organic onions known as organic yellow storage onions which have been pureed.	

Class 50495200 Organic peanut purees

Definition (if available) The type of organic vegetable known as organic peanuts which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50495201	Organic bambarra groundnut peanut purees	The variety of organic peanuts known as organic bambarra groundnut peanuts which have been pureed.	
50495202	Organic florunner peanut purees	The variety of organic peanuts known as organic florunner peanuts which have been pureed.	
50495203	Organic hausa kersting's ground nut peanut purees	The variety of organic peanuts known as organic hausa kersting's ground nut peanuts which have been pureed.	
50495204	Organic spanish peanut purees	The variety of organic peanuts known as organic spanish peanuts which have been pureed.	
50495205	Organic valencia peanut purees	The variety of organic peanuts known as organic valencia peanuts which have been pureed.	
50495206	Organic virginia peanut purees	The variety of organic peanuts known as organic virginia peanuts which have been pureed.	

Class 50495300 Organic pea purees

Definition (if available) The type of organic vegetable known as organic peas which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50495301	Organic purple hull pea purees	The variety of organic peas known as organic purple hull peas which have been pureed.	
50495302	Organic pinkeye pea purees	The variety of organic peas known as organic pinkeye peas which have been pureed.	
50495303	Organic crowder pea purees	The variety of organic peas known as organic crowder peas which have been pureed.	
50495304	Organic white acre pea purees	The variety of organic peas known as organic white acre peas which have been pureed.	
50495305	Organic blackeyed pea purees	The variety of organic peas known as organic blackeyed peas which have been pureed.	
50495306	Organic zipper cream pea purees	The variety of organic peas known as organic zipper cream peas which have been pureed.	

Class 50495400 Organic pepper purees

Definition (if available) The type of organic vegetable known as organic peppers which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50495401	Organic ajies pepper purees	The variety of organic peppers known as organic ajies peppers which have been pureed.	
50495402	Organic arbol pepper purees	The variety of organic peppers known as organic arbol peppers which have been pureed.	
50495403	Organic cheese pepper purees	The variety of organic peppers known as organic cheese peppers which have been pureed.	
50495404	Organic chilaca pepper purees	The variety of organic peppers known as organic chilaca peppers which have been pureed.	
50495405	Organic cubanelles pepper purees	The variety of organic peppers known as organic cubanelles peppers which have been pureed.	

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50495406	Organic fresno pepper purees	The variety of organic peppers known as organic fresno peppers which have been pureed.	
50495407	Organic kapia pepper purees	The variety of organic peppers known as organic kapia peppers which have been pureed.	
50495408	Organic korean pepper purees	The variety of organic peppers known as organic korean peppers which have been pureed.	
50495409	Organic manzano pepper purees	The variety of organic peppers known as organic manzano peppers which have been pureed.	
50495410	Organic melrose pepper purees	The variety of organic peppers known as organic melrose peppers which have been pureed.	
50495411	Organic yellow chile pepper purees	The variety of organic peppers known as organic yellow chile peppers which have been pureed.	
50495412	Organic aji dulces pepper purees	The variety of organic peppers known as organic aji dulces peppers which have been pureed.	
50495413	Organic anaheim pepper purees	The variety of organic peppers known as organic anaheim peppers which have been pureed.	
50495414	Organic ancho pepper purees	The variety of organic peppers known as organic ancho peppers which have been pureed.	
50495415	Organic bell pepper purees	The variety of organic peppers known as organic bell peppers which have been pureed.	
50495416	Organic cascabel pepper purees	The variety of organic peppers known as organic cascabel peppers which have been pureed.	
50495417	Organic cayenne pepper purees	The variety of organic peppers known as organic cayenne peppers which have been pureed.	
50495418	Organic cherry hots pepper purees	The variety of organic peppers known as organic cherry hots peppers which have been pureed.	
50495419	Organic chiltecpin pepper purees	The variety of organic peppers known as organic chiltecpin peppers which have been pureed.	
50495420	Organic finger hot pepper purees	The variety of organic peppers known as organic finger hot peppers which have been pureed.	
50495421	Organic guajillo pepper purees	The variety of organic peppers known as organic guajillo peppers which have been pureed.	
50495422	Organic guerro pepper purees	The variety of organic peppers known as organic guerro peppers which have been pureed.	
50495423	Organic habanero pepper purees	The variety of organic peppers known as organic habanero peppers which have been pureed.	
50495424	Organic hungarian wax pepper purees	The variety of organic peppers known as organic hungarian wax peppers which have been pureed.	
50495425	Organic jalapeño pepper purees	The variety of organic peppers known as organic jalapeño peppers which have been pureed.	
50495426	Organic long hot pepper purees	The variety of organic peppers known as organic long hot peppers which have been pureed.	
50495427	Organic mirasol pepper purees	The variety of organic peppers known as organic mirasol peppers which have been pureed.	
50495428	Organic pasilla pepper purees	The variety of organic peppers known as organic pas organicilla peppers which have been pureed.	
50495429	Organic peperoncini pepper purees	The variety of organic peppers known as organic peperoncini peppers which have been pureed.	
50495430	Organic pequin pepper purees	The variety of organic peppers known as organic pequin peppers which have been pureed.	

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50495431	Organic pimiento pepper purees	The variety of organic peppers known as organic pimiento peppers which have been pureed.	
50495432	Organic poblano pepper purees	The variety of organic peppers known as organic poblano peppers which have been pureed.	
50495433	Organic scotch bonnet pepper purees	The variety of organic peppers known as organic scotch bonnet peppers which have been pureed.	
50495434	Organic serrano pepper purees	The variety of organic peppers known as organic serrano peppers which have been pureed.	
50495435	Organic tabasco pepper purees	The variety of organic peppers known as organic tabasco peppers which have been pureed.	
50495436	Organic tai pepper purees	The variety of organic peppers known as organic tai peppers which have been pureed.	
50495437	Organic tepin pepper purees	The variety of organic peppers known as organic tepin peppers which have been pureed.	

Class 50495500 Organic potato purees

Definition (if available) The type of organic vegetable known as organic potatoes which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50495501	Organic long white potato purees	The variety of organic potatoes known as organic long white potatoes which have been pureed.	
50495502	Organic round white potato purees	The variety of organic potatoes known as organic round white potatoes which have been pureed.	
50495503	Organic round red potato purees	The variety of organic potatoes known as organic round red potatoes which have been pureed.	
50495504	Organic russet potato purees	The variety of organic potatoes known as organic russet potatoes which have been pureed.	
50495505	Organic purple potato purees	The variety of organic potatoes known as organic purple potatoes which have been pureed.	
50495506	Organic yellow potato purees	The variety of organic potatoes known as organic yellow potatoes which have been pureed.	
50495507	Organic new potato purees	The variety of organic potatoes known as organic new potatoes which have been pureed.	
50495508	Organic specialty potato purees	The variety of organic potatoes known as organic specialty potatoes which have been pureed.	

Class 50495600 Organic rutabaga purees

Definition (if available) The type of organic vegetable known as organic rutabagas which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50495601	Organic acme rutabaga purees	The variety of organic rutabagas known as organic acme rutabagas which have been pureed.	
50495602	Organic angela rutabaga purees	The variety of organic rutabagas known as organic angela rutabagas which have been pureed.	
50495603	Organic best of all rutabaga purees	The variety of organic rutabagas known as organic best of all rutabagas which have been pureed.	
50495604	Organic marian rutabaga purees	The type of organic vegetable known as organic marian rutabagas which have been pureed.	

Class 50495700 Organic sea vegetable purees

Definition (if available) The type of organic vegetable known as organic sea vegetables which have been pureed.

Commodity	Commodity Title	Definition	Synonym

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50495701	Organic agar-agar purees	The variety of organic sea vegetables known as organic agar-agar which have been pureed.	
50495702	Organic arame purees	The variety of organic sea vegetables known as organic arame which have been pureed.	
50495703	Organic dulse purees	The variety of organic sea vegetables known as organic dulse which have been pureed.	
50495704	Organic haricot vert de mer purees	The variety of organic sea vegetables known as organic haricot vert de mer which have been pureed.	
50495705	Organic hijiki purees	The variety of organic sea vegetables known as organic hijiki which have been pureed.	
50495706	Organic irish moss purees	The variety of organic sea vegetables known as organic irish moss which have been pureed.	
50495707	Organic kelp purees	The variety of organic sea vegetables known as organic kelp which have been pureed.	
50495708	Organic laver purees	The variety of organic sea vegetables known as organic laver which have been pureed.	
50495709	Organic nori purees	The variety of organic sea vegetables known as organic nori which have been pureed.	
50495710	Organic red alga purees	The variety of organic sea vegetables known as organic red algae which have been pureed.	
50495711	Organic sea kale purees	The variety of organic sea vegetables known as organic sea kale which have been pureed.	
50495712	Organic sea lettuce purees	The variety of organic sea vegetables known as organic sea lettuce which have been pureed.	
50495713	Organic seaweed purees	The variety of organic sea vegetables known as organic seaweeds which have been pureed.	
50495714	Organic spirulina purees	The variety of organic sea vegetables known as organic spirulina which have been pureed.	
50495715	Organic susabi nori purees	The variety of organic sea vegetables known as organic susabi nori which have been pureed.	
50495716	Organic wakame purees	The variety of organic sea vegetables known as organic wakame which have been pureed.	

Class 50495800 Organic shallot purees

Definition (if available) The type of organic vegetable known as organic shallots which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50495801	Organic atlantic shallot purees	The variety of organic shallots known as organic atlantic shallots which have been pureed.	
50495802	Organic creation shallot purees	The variety of organic shallots known as organic creation shallots which have been pureed.	
50495803	Organic drittler white nest shallot purees	The variety of organic shallots known as organic drittler white nest shallots which have been pureed.	
50495804	Organic giant yellow improved shallot purees	The variety of organic shallots known as organic giant yellow improved shallots which have been pureed.	
50495805	Organic golden gourmet shallot purees	The variety of organic shallots known as organic golden gourmet shallots which have been pureed.	
50495806	Organic grise de bagnolet shallot purees	The variety of organic shallots known as organic grise de bagnolet shallots which have been pureed.	
50495807	Organic hative de niort shallot purees	The variety of organic shallots known as organic hative de niort shallots which have been pureed.	

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50495808	Organic pikant shallot purees	The variety of organic shallots known as organic pikant shallots which have been pureed.	
50495809	Organic red potato onion purees	The variety of organic shallots known as organic red potato onions which have been pureed.	
50495810	Organic sante shallot purees	The variety of organic shallots known as organic sante shallots which have been pureed.	
50495811	Organic topper shallot purees	The variety of organic shallots known as organic topper shallots which have been pureed.	

Class 50495900 Organic sorrel purees

Definition (if available) The type of organic vegetable known as organic sorrels which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50495901	Organic dock sorrel purees	The variety of organic sorrel known as organic dock sorrel which have been pureed.	
50495902	Organic garden sorrel purees	The variety of organic sorrel known as organic garden sorrel which have been pureed.	
50495903	Organic sheep sorrel purees	The variety of organic sorrel known as organic sheep sorrel which have been pureed.	
50495904	Organic wood sorrel purees	The variety of organic sorrel known as organic wood sorrel which have been pureed.	

Class 50496000 Organic spinach purees

Definition (if available) The type of organic vegetable known as organic spinaches which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50496001	Organic america spinach purees	The variety of organic spinach known as organic america spinach which have been pureed.	
50496002	Organic bloomsdale spinach purees	The variety of organic spinach known as organic bloomsdale spinach which have been pureed.	
50496003	Organic giant winter spinach purees	The variety of organic spinach known as organic giant winter spinach which have been pureed.	
50496004	Organic horenso spinach purees	The variety of organic spinach known as organic horenso spinach which have been pureed.	
50496005	Organic lamb's quarters spinach purees	The variety of organic spinach known as organic lamb's quarters spinach which have been pureed.	
50496006	Organic malabar spinach purees	The variety of organic spinach known as organic malabar spinach which have been pureed.	
50496007	Organic medania spinach purees	The variety of organic spinach known as organic medania spinach which have been pureed.	
50496008	Organic orach spinach purees	The variety of organic spinach known as organic orach spinach which have been pureed.	
50496009	Organic savoy spinach purees	The variety of organic spinach known as organic savoy spinach which have been pureed.	
50496010	Organic sigmaleaf spinach purees	The variety of organic spinach known as organic sigmaleaf spinach which have been pureed.	
50496011	Organic space spinach purees	The variety of organic spinach known as organic space spinach which have been pureed.	
50496012	Organic trinidad spinach purees	The variety of organic spinach known as organic trinidad spinach which have been pureed.	
50496013	Organic wild spinach purees	The variety of organic spinach known as organic wild spinach which have been pureed.	

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50496014	Organic new zealand spinach purees	The variety of organic spinach known as organic new zealand spinach which have been pureed.	
50496015	Organic iceplant spinach purees	The variety of organic spinach known as organic iceplant spinach which have been pureed.	

Class 50496100 Organic summer squash and summer pumpkin purees

Definition (if available) The type of organic vegetable known as organic summer squashes and organic summer pumpkins which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50496101	Organic boston marrow squash purees	The variety of organic summer squashes and organic summer pumpkins known as organic boston marrow squash which have been pureed.	
50496102	Organic butternut squash purees	The variety of organic summer squashes and organic summer pumpkins known as organic butternut squash which have been pureed.	
50496103	Organic costata romanesca squash purees	The variety of organic summer squashes and organic summer pumpkins known as organic costata romanesca squash which have been pureed.	
50496104	Organic crookneck squash purees	The variety of organic summer squashes and organic summer pumpkins known as organic crookneck squash which have been pureed.	
50496105	Organic cucuzza squash purees	The variety of organic summer squashes and organic summer pumpkins known as organic cucuzza squash which have been pureed.	
50496106	Organic delicata squash purees	The variety of organic summer squashes and organic summer pumpkins known as organic delicata squash which have been pureed.	
50496107	Organic delicious squash purees	The variety of organic summer squashes and organic summer pumpkins known as organic delicious squash which have been pureed.	
50496108	Organic early golden summer crookneck squash purees	The variety of organic summer squashes and organic summer pumpkins known as organic early golden summer crookneck squash which have been pureed.	
50496109	Organic early prolific straight neck squash purees	The variety of organic summer squashes and organic summer pumpkins known as organic early prolific straight neck squash which have been pureed.	
50496110	Organic gold squash purees	The variety of organic summer squashes and organic summer pumpkins known as organic gold squash which have been pureed.	
50496111	Organic jack be little squash purees	The variety of organic summer squashes and organic summer pumpkins known as organic jack be little squash which have been pureed.	
50496112	Organic kentucky field squash purees	The variety of organic summer squashes and organic summer pumpkins known as organic kentucky field squash which have been pureed.	
50496113	Organic marrow squash purees	The variety of organic summer squashes and organic summer pumpkins known as organic marrow squash which have been pureed.	
50496114	Organic middle eastern squash purees	The variety of organic summer squashes and organic summer pumpkins known as organic middle eastern squash which have been pureed.	
50496115	Organic miniature squash purees	The variety of organic summer squashes and organic summer pumpkins known as organic miniature squash which have been pureed.	
50496116	Organic orangetti squash purees	The variety of organic summer squashes and organic summer pumpkins known as organic orangetti squash which have been pureed.	

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50496117	Organic pattypan squash purees	The variety of organic summer squashes and organic summer pumpkins known as organic pattypan squash which have been pureed.	
50496118	Organic rondini squash purees	The variety of organic summer squashes and organic summer pumpkins known as organic rondini squash which have been pureed.	
50496119	Organic round squash purees	The variety of organic summer squashes and organic summer pumpkins known as organic round squash which have been pureed.	
50496120	Organic spaghetti squash purees	The variety of organic summer squashes and organic summer pumpkins known as organic spaghetti squash which have been pureed.	
50496121	Organic stripetti squash purees	The variety of organic summer squashes and organic summer pumpkins known as organic stripetti squash which have been pureed.	
50496122	Organic sugar loaf squash purees	The variety of organic summer squashes and organic summer pumpkins known as organic sugar loaf squash which have been pureed.	
50496123	Organic sweet dumpling squash purees	The variety of organic summer squashes and organic summer pumpkins known as organic sweet dumpling squash which have been pureed.	
50496124	Organic triple treat squash purees	The variety of organic summer squashes and organic summer pumpkins known as organic triple treat squash which have been pureed.	
50496125	Organic waltham butternut squash purees	The variety of organic summer squashes and organic summer pumpkins known as organic waltham butternut squash which have been pureed.	
50496126	Organic yellow bush scallop squash purees	The variety of organic summer squashes and organic summer pumpkins known as organic yellow bush scallop squash which have been pureed.	
50496127	Organic yellow straightneck squash purees	The variety of organic summer squashes and organic summer pumpkins known as organic yellow straightneck squash which have been pureed.	
50496128	Organic zephyr squash purees	The variety of organic summer squashes and organic summer pumpkins known as organic zephyr squash which have been pureed.	
50496129	Organic zucchini squash purees	The variety of organic summer squashes and organic summer pumpkins known as organic zucchini squash which have been pureed.	

Class 50496200 Organic sweet potato purees

Definition (if available) The type of organic vegetable known as organic sweet potatoes which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50496201	Organic beauregard sweet potato purees	The variety of organic sweet potatoes known as organic beauregard sweet potatoes which have been pureed.	
50496202	Organic centennial sweet potato purees	The variety of organic sweet potatoes known as organic centennial sweet potatoes which have been pureed.	
50496203	Organic diane sweet potato purees	The variety of organic sweet potatoes known as organic diane sweet potatoes which have been pureed.	
50496204	Organic garnet sweet potato purees	The variety of organic sweet potatoes known as organic garnet sweet potatoes which have been pureed.	
50496205	Organic georgia red sweet potato purees	The variety of organic sweet potatoes known as organic georgia red sweet potatoes which have been pureed.	
50496206	Organic goldensweet sweet potato purees	The variety of organic sweet potatoes known as organic goldensweet sweet potatoes which have been pureed.	
50496207	Organic hanna sweet potato purees	The variety of organic sweet potatoes known as organic hanna sweet potatoes which have been pureed.	

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50496208	Organic japanese sweet potato purees	The variety of organic sweet potatoes known as organic japanese sweet potatoes which have been pureed.	
50496209	Organic jersey sweet potato purees	The variety of organic sweet potatoes known as organic jersey sweet potatoes which have been pureed.	
50496210	Organic jewel sweet potato purees	The variety of organic sweet potatoes known as organic jewel sweet potatoes which have been pureed.	
50496211	Organic maryland red sweet potato purees	The variety of organic sweet potatoes known as organic maryland red sweet potatoes which have been pureed.	
50496212	Organic nemagold sweet potato purees	The variety of organic sweet potatoes known as organic nemagold sweet potatoes which have been pureed.	
50496213	Organic o'henry sweet potato purees	The variety of organic sweet potatoes known as organic o'henry sweet potatoes which have been pureed.	
50496214	Organic okinawan sweet potato purees	The variety of organic sweet potatoes known as organic okinawan sweet potatoes which have been pureed.	
50496215	Organic orange sweet potato purees	The variety of organic sweet potatoes known as organic orange sweet potatoes which have been pureed.	
50496216	Organic oriental sweet potato purees	The variety of organic sweet potatoes known as organic oriental sweet potatoes which have been pureed.	
50496217	Organic red jersey sweet potato purees	The variety of organic sweet potatoes known as organic red jersey sweet potatoes which have been pureed.	
50496218	Organic red mar sweet potato purees	The variety of organic sweet potatoes known as organic red mar sweet potatoes which have been pureed.	
50496219	Organic redglow sweet potato purees	The variety of organic sweet potatoes known as organic redglow sweet potatoes which have been pureed.	
50496220	Organic yellow jersey sweet potato purees	The variety of organic sweet potatoes known as organic yellow jersey sweet potatoes which have been pureed.	

Class 50496300 Organic tomato purees

Definition (if available) The type of organic vegetable known as organic tomatoes which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50496301	Organic ailsa craig tomato purees	The variety of organic tomates known as organic ailsa craig tomatoes which have been pureed.	
50496302	Organic alicante tomato purees	The variety of organic tomates known as organic alicante tomatoes which have been pureed.	
50496303	Organic black plum tomato purees	The variety of organic tomates known as organic black plum tomatoes which have been pureed.	
50496304	Organic brandywine tomato purees	The variety of organic tomates known as organic brandywine tomatoes which have been pureed.	
50496305	Organic cherry belle tomato purees	The variety of organic tomates known as organic cherry belle tomatoes which have been pureed.	
50496306	Organic cherry tomato purees	The variety of organic tomates known as organic cherry tomatoes which have been pureed.	
50496307	Organic delicious tomato purees	The variety of organic tomates known as organic delicious tomatoes which have been pureed.	
50496308	Organic dombito tomato purees	The variety of organic tomates known as organic dombito tomatoes which have been pureed.	
50496309	Organic gardener's delight tomato purees	The variety of organic tomates known as organic gardener's delight tomatoes which have been pureed.	
50496310	Organic grape tomato purees	The variety of organic tomates known as organic grape tomatoes which have been pureed.	

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50496311	Organic green tomato purees	The variety of organic tomates known as organic green tomatoes which have been pureed.	
50496312	Organic marmande super tomato purees	The variety of organic tomates known as organic marmande super tomatoes which have been pureed.	
50496313	Organic marvel striped traditional tomato purees	The variety of organic tomates known as organic marvel striped traditional tomatoes which have been pureed.	
50496314	Organic minibel tomato purees	The variety of organic tomates known as organic minibel tomatoes which have been pureed.	
50496315	Organic oaxacan pink tomato purees	The variety of organic tomates known as organic oaxacan pink tomatoes which have been pureed.	
50496316	Organic red alert tomato purees	The variety of organic tomates known as organic red alert tomatoes which have been pureed.	
50496317	Organic roma vf tomato purees	The variety of organic tomates known as organic roma vf tomatoes which have been pureed.	
50496318	Organic san marzano tomato purees	The variety of organic tomates known as organic san marzano tomatoes which have been pureed.	
50496319	Organic shirley tomato purees	The variety of organic tomates known as organic shirley tomatoes which have been pureed.	
50496320	Organic siberia tomato purees	The variety of organic tomatoes known as organic siberia tomatoes which have been pureed.	
50496321	Organic super beefsteak tomato purees	The variety of organic tomates known as organic super beefsteak tomatoes which have been pureed.	
50496322	Organic tigerella tomato purees	The variety of organic tomates known as organic tigerella tomatoes which have been pureed.	
50496323	Organic tiny tim tomato purees	The variety of organic tomates known as organic tiny tim tomatoes which have been pureed.	
50496324	Organic tumbler tomato purees	The variety of organic tomates known as organic tumbler tomatoes which have been pureed.	
50496325	Organic yellow cocktail tomato purees	The variety of organic tomates known as organic yellow cocktail tomatoes which have been pureed.	
50496326	Organic yellow pear-shaped tomato purees	The variety of organic tomates known as organic yellow pear-shaped tomatoes which have been pureed.	
50496327	Organic yellow perfection tomato purees	The variety of organic tomates known as organic yellow perfection tomatoes which have been pureed.	

Class 50496400 Organic turnip green purees

Definition (if available) The type of organic vegetable known as organic turnip greens which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50496401	Organic green globe turnip purees	The variety of organic turnips known as organic green globe turnips which have been pureed.	
50496402	Organic golden ball turnip purees	The variety of organic turnips known as organic golden ball turnips which have been pureed.	
50496403	Organic manchester market turnip purees	The variety of organic turnips known as organic manchester market turnips which have been pureed.	
50496404	Organic purple top milan turnip purees	The variety of organic turnips known as organic purple top milan turnips which have been pureed.	
50496405	Organic purple top white turnip purees	The variety of organic turnips known as organic purple top white turnips which have been pureed.	
50496406	Organic snowball turnip purees	The variety of organic turnips known as organic snowball turnips which have been pureed.	

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50496407	Organic tokyo turnip purees	The variety of organic turnips known as organic tokyo turnip which have been pureed.	
50496408	Organic tokyo cross turnip purees	The variety of organic turnips known as organic tokyo cross turnips which have been pureed.	

Class 50496500 Organic winter squash and winter pumpkin purees

Definition (if available) The type of organic vegetable known as organic winter squashes and organic winter pumpkins which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50496501	Organic acorn squash purees	The variety of organic winter squashes and organic winter pumpkins known as organic acorn squash which have been pureed.	
50496502	Organic atlantic giant squash purees	The variety of organic winter squashes and organic winter pumpkins known as organic atlantic giant squash which have been pureed.	
50496503	Organic banana pink squash purees	The variety of organic winter squashes and organic winter pumpkins known as organic banana pink squash which have been pureed.	
50496504	Organic big max squash purees	The variety of organic winter squashes and organic winter pumpkins known as organic big max squash which have been pureed.	
50496505	Organic calabaza squash purees	The variety of organic winter squashes and organic winter pumpkins known as organic calabaza squash which have been pureed.	
50496506	Organic carnival squash purees	The variety of organic winter squashes and organic winter pumpkins known as organic carnival squash which have been pureed.	
50496507	Organic cheese pumpkin purees	The variety of organic winter squashes and organic winter pumpkins known as organic cheese pumpkin which have been pureed.	
50496508	Organic crown prince squash purees	The variety of organic winter squashes and organic winter pumpkins known as organic crown prince squash which have been pureed.	
50496509	Organic curcibita squash purees	The variety of organic winter squashes and organic winter pumpkins known as organic curcibita squash which have been pureed.	
50496510	Organic cushaw squash purees	The variety of organic winter squashes and organic winter pumpkins known as organic cushaw squash which have been pureed.	
50496511	Organic giant pumpkin squash purees	The variety of organic winter squashes and organic winter pumpkins known as organic giant pumpkin squash which have been pureed.	
50496512	Organic hubbard squash purees	The variety of organic winter squashes and organic winter pumpkins known as organic hubbard squash which have been pureed.	
50496513	Organic jarrahdale squash purees	The variety of organic winter squashes and organic winter pumpkins known as organic jarrahdale squash which have been pureed.	
50496514	Organic kabocha squash purees	The variety of organic winter squashes and organic winter pumpkins known as organic kabocha squash which have been pureed.	
50496515	Organic queensland blue squash purees	The variety of organic winter squashes and organic winter pumpkins known as organic queensland blue squash which have been pureed.	
50496516	Organic rouge vif d'etampes squash purees	The variety of organic winter squashes and organic winter pumpkins known as organic rouge vif d'etampes squash which have been pureed.	
50496517	Organic turk's turban squash purees	The variety of organic winter squashes and organic winter pumpkins known as organic turk's turban squash which have been pureed.	
50496518	Organic valenciano squash purees	The variety of organic winter squashes and organic winter pumpkins known as organic valenciano squash which have been pureed.	
50496519	Organic warted hubbard squash purees	The variety of organic winter squashes and organic winter pumpkins known as organic warted hubbard squash which have been pureed.	

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50496520	Organic whangaparoa crown pumpkin purees	The variety of organic winter squashes and organic winter pumpkins known as organic whangaparoa crown pumpkin which have been pureed.	

Class 50496600 Organic yam purees

Definition (if available) The type of organic vegetable known as organic yams which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50496601	Organic african bitter yam purees	The variety of organic yams known as organic african bitter yams which have been pureed.	
50496602	Organic asiatic bitter yam purees	The variety of organic yams known as organic asiatic bitter yams which have been pureed.	
50496603	Organic chinese yam purees	The variety of organic yams known as organic chinese yams which have been pureed.	
50496604	Organic globe yam purees	The variety of organic yams known as organic globe yams which have been pureed.	
50496605	Organic greater yam purees	The variety of organic yams known as organic greater yams which have been pureed.	
50496606	Organic japanese yam purees	The variety of organic yams known as organic japanese yams which have been pureed.	
50496607	Organic lesser yam purees	The variety of organic yams known as organic lesser yams which have been pureed.	
50496608	Organic potato yam purees	The variety of organic yams known as organic potato yams which have been pureed.	
50496609	Organic white guinea yam purees	The variety of organic yams known as organic white guinea yams which have been pureed.	
50496610	Organic yellow guinea yam purees	The variety of organic yams known as organic yellow guinea yams which have been pureed.	

Class 50496700 Organic corn purees

Definition (if available) The type of organic vegetable known as organic corn which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50496701	Organic aloha corn purees	The type of organic vegetable known as organic chrysanthemum greens which have been pureed.	
50496702	Organic alpine corn purees	The type of organic corn known as organic alpine corn which have been pureed.	
50496703	Organic ambrosia corn purees	The variety of organic corn known as organic aloha corn which have been pureed.	
50496704	Organic argent corn purees	The variety of organic corn known as organic argent corn which have been pureed.	
50496705	Organic aspen corn purees	The variety of organic corn known as organic ambrosia corn which have been pureed.	
50496706	Organic avalanche corn purees	The variety of organic corn known as organic argent corn which have been pureed.	
50496707	Organic biqueen corn purees	The variety of organic corn known as organic biqueen corn which have been pureed.	
50496708	Organic bodacious corn purees	The variety of organic corn known as organic avalanche corn which have been pureed.	
50496709	Organic butter and sugar corn purees	The variety of organic corn known as organic butter and sugar corn which have been pureed.	

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50496710	Organic calico belle corn purees	The variety of organic corn known as organic calico belle corn which have been pureed.	
50496711	Organic camelot corn purees	The variety of organic corn known as organic camelot corn which have been pureed.	
50496712	Organic challengercrisp ‘n sweet corn purees	The variety of organic corn known as organic challengercrisp ‘n sweet corn which have been pureed.	
50496713	Organic champ corn purees	The variety of organic corn known as organic champ corn which have been pureed.	
50496714	Organic cotton candy corn purees	The variety of organic corn known as organic cotton candy corn which have been pureed.	
50496715	Organic d’artagnan corn purees	The variety of organic corn known as organic d’artagnan corn which have been pureed.	
50496716	Organic dazzle corn purees	The variety of organic corn known as organic dazzle corn which have been pureed.	
50496717	Organic diamond and gold corn purees	The variety of organic corn known as organic diamonds and gold corn which have been pureed.	
50496718	Organic divinity corn purees	The variety of organic corn known as organic divinity corn which have been pureed.	
50496719	Organic double delight corn purees	The variety of organic corn known as organic double delight corn which have been pureed.	
50496720	Organic double gem corn purees	The variety of organic corn known as organic double gem corn which have been pureed.	
50496721	Organic earlivee corn purees	The variety of organic corn known as organic earlivee corn which have been pureed.	
50496722	Organic early xtra sweet corn purees	The variety of organic corn known as organic early xtra sweet corn which have been pureed.	
50496723	Organic excel corn purees	The variety of organic corn known as organic excel corn which have been pureed.	
50496724	Organic golden cross bantam corn purees	The variety of organic corn known as organic golden cross bantam corn which have been pureed.	
50496725	Organic honey and cream corn purees	The variety of organic corn known as organic honey and cream corn which have been pureed.	
50496726	Organic honey ‘n pearl corn purees	The variety of organic corn known as organic honey ‘n pearl corn which have been pureed.	
50496727	Organic how sweet it is corn purees	The variety of organic corn known as organic how sweet it is corn which have been pureed.	
50496728	Organic hudson corn purees	The variety of organic corn known as organic hudson corn which have been pureed.	
50496729	Organic illini gold corn purees	The variety of organic corn known as organic illini gold corn which have been pureed.	
50496730	Organic illini xtra sweet corn purees	The variety of organic corn known as organic illini xtra sweet corn which have been pureed.	
50496731	Organic incredible corn purees	The variety of organic corn known as organic incredible corn which have been pureed.	
50496732	Organic iochief corn purees	The variety of organic corn known as organic iochief corn which have been pureed.	
50496733	Organic jubilee corn purees	The variety of organic corn known as organic jubilee corn which have been pureed.	
50496734	Organic jubilee supersweet corn purees	The variety of organic corn known as organic jubilee supersweet corn which have been pureed.	

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50496735	Organic kandy korn corn purees	The variety of organic corn known as organic kandy korn corn which have been pureed.	
50496736	Organic kiss ‘n tell corn purees	The variety of organic corn known as organic kiss ‘n tell corn which have been pureed.	
50496737	Organic lancelot corn purees	The variety of organic corn known as organic lancelot corn which have been pureed.	
50496738	Organic maple sweet corn purees	The variety of organic corn known as organic maple sweet corn which have been pureed.	
50496739	Organic medley corn purees	The variety of organic corn known as organic medley corn which have been pureed.	
50496740	Organic merlin corn purees	The variety of organic corn known as organic merlin corn which have been pureed.	
50496741	Organic miracle corn purees	The variety of organic corn known as organic miracle corn which have been pureed.	
50496742	Organic nk-199 corn purees	The variety of organic corn known as organic nk-199 corn which have been pureed.	
50496743	Organic peaches and cream corn purees	The variety of organic corn known as organic peaches and cream corn which have been pureed.	
50496744	Organic pearl white corn purees	The variety of organic corn known as organic pearl white corn which have been pureed.	
50496745	Organic pegasus corn purees	The variety of organic corn known as organic pegasus corn which have been pureed.	
50496746	Organic phenomenal corn purees	The variety of organic corn known as organic phenomenal corn which have been pureed.	
50496747	Organic platinum lady corn purees	The variety of organic corn known as organic platinum lady corn which have been pureed.	
50496748	Organic precocious corn purees	The variety of organic corn known as organic precocious corn which have been pureed.	
50496749	Organic pristine corn purees	The variety of organic corn known as organic pristine corn which have been pureed.	
50496750	Organic quickie corn purees	The variety of organic corn known as organic quickie corn which have been pureed.	
50496751	Organic radiance corn purees	The variety of organic corn known as organic radiance corn which have been pureed.	
50496752	Organic seneca brave corn purees	The variety of organic corn known as organic seneca brave corn which have been pureed.	
50496753	Organic seneca dawn corn purees	The variety of organic corn known as organic seneca dawn corn which have been pureed.	
50496754	Organic seneca horizon corn purees	The variety of organic corn known as organic seneca horizon corn which have been pureed.	
50496755	Organic seneca starshine corn purees	The variety of organic corn known as organic seneca starshine corn which have been pureed.	
50496756	Organic seneca white knight corn purees	The variety of organic corn known as organic seneca white knight corn which have been pureed.	
50496757	Organic showcase corn purees	The variety of organic corn known as organic showcase corn which have been pureed.	
50496758	Organic silver queen corn purees	The variety of organic corn known as organic silver queen corn which have been pureed.	
50496759	Organic snowbelle corn purees	The variety of organic corn known as organic snowbelle corn which have been pureed.	

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50496760	Organic spring snow corn purees	The variety of organic corn known as organic spring snow corn which have been pureed.	
50496761	Organic spring treat corn purees	The variety of organic corn known as organic spring treat corn which have been pureed.	
50496762	Organic sugar and gold corn purees	The variety of organic corn known as organic sugar and gold corn which have been pureed.	
50496763	Organic sugar buns corn purees	The variety of organic corn known as organic sugar buns corn which have been pureed.	
50496764	Organic sugar snow corn purees	The variety of organic corn known as organic sugar snow corn which have been pureed.	
50496765	Organic sundance corn purees	The variety of organic corn known as organic sundance corn which have been pureed.	
50496766	Organic telstar corn purees	The variety of organic corn known as organic telstar corn which have been pureed.	
50496767	Organic terminator corn purees	The variety of organic corn known as organic terminator corn which have been pureed.	
50496768	Organic treasure corn purees	The variety of organic corn known as organic treasure corn which have been pureed.	
50496769	Organic tuxedo corn purees	The variety of organic corn known as organic tuxedo corn which have been pureed.	

Class 50496800 Organic nominant vegetable purees

Definition (if available) Organic vegetable types that belong to no other class and have no other organic vegetable commodities related to them which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50496801	Organic alfalfa purees	The type of organic vegetable known as organic alfalfa which have been pureed.	
50496802	Organic aloe leaf purees	The type of organic vegetable known as organic aloe leaf which have been pureed.	
50496803	Organic apio purees	The type of organic vegetable known as organic apio which have been pureed.	
50496804	Organic arrow root purees	The type of organic vegetable known as organic arrow root which have been pureed.	
50496805	Organic arrowhead purees	The type of organic vegetable known as organic arrowhead which have been pureed.	
50496806	Organic arugula purees	The type of organic vegetable known as organic arugula which have been pureed.	
50496807	Organic arum purees	The type of organic vegetable known as organic arum which have been pureed.	
50496808	Organic bamboo shoot purees	The type of organic vegetable known as organic bamboo shoots which have been pureed.	
50496809	Organic banana leaf purees	The type of organic vegetable known as organic banana leaf which have been pureed.	
50496810	Organic batata purees	The type of organic vegetable known as organic batatas which have been pureed.	
50496811	Organic bean sprout purees	The type of organic vegetable known as organic bean sprouts which have been pureed.	
50496812	Organic beet top purees	The type of organic vegetable known as organic beet tops which have been pureed.	

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50496813	Organic bittermelon purees	The type of organic vegetable known as organic bittermelon which have been pureed.	
50496814	Organic caperberry purees	The type of organic vegetable known as organic caperberries which have been pureed.	
50496815	Organic carob purees	The type of organic vegetable known as organic carob which have been pureed.	
50496816	Organic cha-om purees	The type of organic vegetable known as organic cha-om which have been pureed.	
50496817	Organic chaoyote purees	The type of organic vegetable known as organic chaoyotes which have been pureed.	
50496818	Organic chickpea purees	The variety of organic vegetable known as organic chickpeas which have been pureed.	
50496819	Organic chrysanthemum green purees	The variety of organic vegetable known as organic chrysanthemum greens which have been pureed.	
50496820	Organic dandelion green purees	The variety of organic vegetable known as organic dandelion greens which have been pureed.	
50496821	Organic dandelion purees	The variety of vegetable known as organic dandelions which have been pureed.	
50496822	Organic dasheen purees	The type of organic vegetable known as organic dasheen which have been pureed.	
50496823	Organic dau mue or pea tip purees	The type of organic vegetable known dau mue or pea tips which have been pureed.	
50496824	Organic diakon purees	The type of organic vegetable known as organic diakon which have been pureed.	
50496825	Organic donqua purees	The type of organic vegetable known as organic donqua which have been pureed.	
50496826	Organic fiddlehead fern purees	The variety of organic vegetable known as organic fiddlehead fern which have been pureed.	
50496827	Organic gai choy purees	The variety of organic vegetable known as organic gai choy which have been pureed.	
50496828	Organic gailon purees	The type of organic vegetable known as organic gailon which have been pureed.	
50496829	Organic galang purees	The type of organic vegetable known as organic galanga which have been pureed.	
50496830	Organic ginger root purees	The type of organic vegetable known as organic ginger root which have been pureed.	
50496831	Organic gobo purees	The type of organic vegetable known as organic gobo which have been pureed.	
50496832	Organic hop sprout purees	The type of organic vegetable known as organic hop sprouts which have been pureed.	
50496833	Organic horseradish purees	The type of organic vegetable known as organic horseradish which have been pureed.	
50496834	Organic jicama purees	The type of organic vegetable known as organic jicama which have been pureed.	
50496835	Organic kudzu purees	The type of organic vegetable known as organic kudzu which have been pureed.	
50496836	Organic lily bul purees	The type of organic vegetable known as organic lily bulb which have been pureed.	
50496837	Organic linkok purees	The type of organic vegetable known as organic linkok which have been pureed.	

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50496838	Organic lo bok purees	The type of organic vegetable known as organic lo bok which have been pureed.	
50496839	Organic long bean purees	The type of organic vegetable known as organic long beans which have been pureed.	
50496840	Organic lotus root purees	The type of organic vegetable known as organic lotus root which have been pureed.	
50496841	Organic maguey leaf purees	The type of organic vegetable known as organic maguey leaf which have been pureed.	
50496842	Organic mallow purees	The type of organic vegetable known as organic mallows which have been pureed.	
50496843	Organic mamey sapot purees	The type of organic vegetable known as organic mamey sapote which have been pureed.	
50496844	Organic moap purees	The type of organic vegetable known as organic moap which have been pureed.	
50496845	Organic moo purees	The type of organic vegetable known as organic moo which have been pureed.	
50496846	Organic moqua purees	The type of organic vegetable known as organic moqua which have been pureed.	
50496847	Organic opo purees	The type of organic vegetable known as organic opos which have been pureed.	
50496848	Organic palm heart purees	The type of organic vegetable known as organic palm hearts which have been pureed.	
50496849	Organic paprika purees	The type of organic vegetable known as organic paprika which have been pureed.	
50496850	Organic purslanepurees	The type of organic vegetable known as organic purslane which have been pureed.	
50496851	Organic raddichio purees	The type of organic vegetable known as organic raddichios which have been pureed.	
50496852	Organic sinquas purees	The type of organic vegetable known as organic sinquas which have been pureed.	
50496853	Organic soybean purees	The type of organic vegetable known as organic soybeans which have been pureed.	
50496854	Organic spoonwart purees	The type of organic vegetable known as organic spoonwart which have been pureed.	
50496855	Organic taro purees	The type of organic vegetable known as organic taro which have been pureed.	
50496856	Organic taro lea purees	The type of organic vegetable known as organic taro leaf which have been pureed.	
50496857	Organic taro shoot purees	The type of organic vegetable known as organic taro shoot which have been pureed.	
50496858	Organic tassle grape-hyacint purees	The type of organic vegetable known as organic tassle grape-hyacinth which have been pureed.	
50496859	Organic tendergreen purees	The type of organic vegetable known as organic tendergreen which have been pureed.	
50496860	Organic tepeguaje purees	The type of organic vegetable known as organic tepeguaje which have been pureed.	
50496861	Organic tindora purees	The type of organic vegetable known as organic tindora which have been pureed.	
50496862	Organic tree onion purees	The type of organic vegetable known as organic tree onion which have been pureed.	

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50496863	Organic udo purees	The type of organic vegetable known as organic udo which have been pureed.	
50496864	Organic water chestnut purees	The type of organic vegetable known as organic water chestnuts which have been pureed.	
50496865	Organic water spinach purees	The type of organic vegetable known as organic water spinach which have been pureed.	
50496866	Organic yamp purees	The type of organic vegetable known as organic yampi which have been pureed.	
50496867	Organic yautia purees	The type of organic vegetable known as organic yautia which have been pureed.	
50496868	Organic yu choy purees	The type of organic vegetable known as organic yu choy which have been pureed.	
50496869	Organic yuca purees	The type of organic vegetable known as organic yuca which have been pureed.	

Class 50496900 Organic sugar pea purees

Definition (if available) The type of organic vegetable known as organic sugar peas which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50496901	Organic bikini pea purees	The variety of organic sugar peas known as organic bikini peas which have been pureed.	
50496902	Organic cavalier pea purees	The variety of organic sugar peas known as organic cavalier peas which have been pureed.	
50496903	Organic daisy pea purees	The variety of organic sugar peas known as organic daisy peas which have been pureed.	
50496904	Organic darfon pea purees	The variety of organic sugar peas known as organic darfon peas which have been pureed.	
50496905	Organic early onward pea purees	The variety of organic sugar peas known as organic early onward peas which have been pureed.	
50496906	Organic feltham first pea purees	The variety of organic sugar peas known as organic feltham first peas which have been pureed.	
50496907	Organic hurst green shaft pea purees	The variety of organic sugar peas known as organic hurst green shaft peas which have been pureed.	
50496908	Organic oregon sugar pod pea purees	The variety of organic sugar peas known as organic oregon sugar pod peas which have been pureed.	
50496909	Organic prince albert pea purees	The variety of organic sugar peas known as organic prince albert peas which have been pureed.	
50496910	Organic reuzensuiker pea purees	The variety of organic sugar peas known as organic reuzensuiker peas which have been pureed.	
50496911	Organic chinese broccoli purees	The variety of organic broccoli known as organic chinese broccoli which have been pureed.	
50496912	Organic citadel brussel sprout purees	The variety of organic brussel sprouts known as organic citadel brussel sprouts which have been pureed.	
50496913	Organic falstaff brussel sprout purees	The variety of organic brussel sprouts known as organic falstaff brussel sprouts which have been pureed.	

Family 50500000 Nutritional supplements

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Class	50501500	Vitamin supplements
Definition (if available)	Vitamin supplements are used to ensure that adequate amounts of nutrients are obtained on a daily basis, if optimal amounts cannot be obtained through a varied diet.	

Commodity	Commodity Title	Definition	Synonym
50501501	Vitamin A supplement	Vitamin supplements are used to ensure that adequate amounts of nutrients are obtained on a daily basis, if optimal amounts cannot be obtained through a varied diet. Vitamin A is a group of nutritionally unsaturated hydrocarbons that includes retinol, retinal, retinoic acid, and several provitamin A carotenoids including beta-carotene.	
50501502	Vitamin B1 supplement	Vitamin supplements are used to ensure that adequate amounts of nutrients are obtained on a daily basis, if optimal amounts cannot be obtained through a varied diet. Vitamin B1 (or thiamine or thiamin) is a water-soluble vitamin of the B complex. Its phosphate derivatives are involved in many cellular processes.	
50501503	Vitamin B2 supplement	Vitamin supplements are used to ensure that adequate amounts of nutrients are obtained on a daily basis, if optimal amounts cannot be obtained through a varied diet. Vitamin B2 (or riboflavin) plays a key role in energy metabolism, and for the metabolism of fats, ketone bodies, carbohydrates, and proteins.	
50501504	Vitamin B3 supplement	Vitamin supplements are used to ensure that adequate amounts of nutrients are obtained on a daily basis, if optimal amounts cannot be obtained through a varied diet. Vitamin B3 (or niacin or nicotinic acid) is one of the essential human nutrients.	
50501505	Vitamin B5 supplement	Vitamin supplements are used to ensure that adequate amounts of nutrients are obtained on a daily basis, if optimal amounts cannot be obtained through a varied diet. Vitamin B5 (or pantothenic acid or pantothenate) an essential nutrient required to synthesize coenzyme-A, as well as to synthesize and metabolize proteins, carbohydrates, and fats.	
50501506	Vitamin B6 supplement	Vitamin supplements are used to ensure that adequate amounts of nutrients are obtained on a daily basis, if optimal amounts cannot be obtained through a varied diet. Several forms of the vitamin B6 are known, but pyridoxal phosphate is the active form and is a cofactor in many reactions of amino acid metabolism, including transamination, deamination, and decarboxylation. It is also necessary for the enzymatic reaction governing the release of glucose from glycogen.	
50501507	Vitamin B7 supplement	Vitamin supplements are used to ensure that adequate amounts of nutrients are obtained on a daily basis, if optimal amounts cannot be obtained through a varied diet. Vitamin B7 (or Biotin or vitamin H or coenzyme R) a coenzyme for carboxylase enzymes, involved in the synthesis of fatty acids, isoleucine, and valine, and in gluconeogenesis.	
50501508	Vitamin B9 supplement	Vitamin supplements are used to ensure that adequate amounts of nutrients are obtained on a daily basis, if optimal amounts cannot be obtained through a varied diet. Vitamin B9 (or Folic acid, folate, vitamin M, vitamin Bc, folacin, pteroyl-L-glutamic acid, and pteroyl-L-glutamate) are forms of the water-soluble vitamin B9. The human body needs folate to synthesize and repair DNA, as well as for other functions.	

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50501509	Vitamin B12 supplement	Vitamin supplements are used to ensure that adequate amounts of nutrients are obtained on a daily basis, if optimal amounts cannot be obtained through a varied diet. Vitamin B12 (or cobalamin) is used by the human body for DNA synthesis and regulation, and also fatty acid synthesis and energy production.	
50501510	Vitamin C supplement	Vitamin supplements are used to ensure that adequate amounts of nutrients are obtained on a daily basis, if optimal amounts cannot be obtained through a varied diet. Vitamin C (or L-ascorbic acid, or ascorbate (the anion of ascorbic acid)) is an essential nutrient for humans and certain other animal species. Vitamin C refers to a number of vitamers that have vitamin C activity in animals, including ascorbic acid and its salts, and some oxidized forms of the molecule like dehydroascorbic acid.	
50501511	Vitamin D supplement	Vitamin supplements are used to ensure that adequate amounts of nutrients are obtained on a daily basis, if optimal amounts cannot be obtained through a varied diet. Vitamin D is a group of fat-soluble secosteroids responsible for enhancing intestinal absorption of calcium and phosphate. In humans, the most important compounds in this group are vitamin D3 (also known as cholecalciferol) and vitamin D2 (ergocalciferol).	
50501512	Vitamin E supplement	Vitamin supplements are used to ensure that adequate amounts of nutrients are obtained on a daily basis, if optimal amounts cannot be obtained through a varied diet. Vitamin E refers to a group of eight fat-soluble compounds that include both tocopherols and tocotrienols.	
50501513	Vitamin K supplement	Vitamin supplements are used to ensure that adequate amounts of nutrients are obtained on a daily basis, if optimal amounts cannot be obtained through a varied diet. Vitamin K is a group of structurally similar, fat-soluble vitamins (2-methyl-1,4-naphthoquinone (3-) derivatives) that the human body needs for posttranslational modification of certain proteins required for blood coagulation, and in metabolic pathways in bone and other tissue.	
50501514	Choline	This classification denotes a water-soluble vitamin with the molecular formula C5H14NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier N91BDP6H0X, chemically known as 2-hydroxy-n,n,n-trimethylethanaminium but more generally known as choline, which bears U.S. National Institutes of Health Compound Identifier 305. The European Medicines Agency schedules Choline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13349MIG. CHOLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: OCC[N](C)(C)C	

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50501515	Retinol	This classification denotes a fat-soluble vitamin with the molecular formula C20H30O, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier G2SH0XKK91, chemically known as 3,7-dimethyl-9-(2,6,6-trimethyl-1-cyclohexenyl)-nona-2,4,6,8-tetraen-1-ol but more generally known as retinol, which bears U.S. National Institutes of Health Compound Identifier 1071. The European Medicines Agency schedules Retinol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10292MIG. The term RETINOL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 22, No. 10, 1968, List 8). The World Health Organization schedules retinol in its Anatomical Therapeutic Chemical (ATC) Classification. RETINOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: OC/C=C(/C=C/C=C(/C=C/C1=C(CCCC1(C)C)C)C)C.	
50501516	Ergocalciferol	This classification denotes a vitamin d with the molecular formula C28H44O, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier VS041H42XC, chemically known as 9,10-secoergosta-5,7,10(19),22-tetraen-3-ol, (3beta,5z,7e,22e)- but more generally known as ergocalciferol, which bears U.S. National Institutes of Health Compound Identifier 5280793. European Medicines Agency schedules Ergocalciferol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06596MIG. The term ERGOCALCIFEROL is an International Non-Proprietary Name. World Health Organization schedules ergocalciferol in its Anatomical Therapeutic Chemical (ATC) Classification and its WHO-DD or Drug Dictionary. ERGOCALCIFEROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix.	维生素D2; ергокалциферол; ergocalciférol; ergocalciferol; εργοκαλσιφερόλη; ergokalciferol; ergocalciferolo; ergokalcyferol; ergocalciferol; ergocalciferol
50501517	Betacarotene	This classification denotes a vitamin d with the molecular formula C28H44O, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier VS041H42XC, chemically known as 9,10-secoergosta-5,7,10(19),22-tetraen-3-ol, (3beta,5z,7e,22e)- but more generally known as ergocalciferol, which bears U.S. National Institutes of Health Compound Identifier 5280793. European Medicines Agency schedules Ergocalciferol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06596MIG. The term ERGOCALCIFEROL is an International Non-Proprietary Name. World Health Organization schedules ergocalciferol in its Anatomical Therapeutic Chemical (ATC) Classification and its WHO-DD or Drug Dictionary. ERGOCALCIFEROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix.	倍他胡萝卜素; бетакаротен; bétacarotène; betacaroten; βητακαροτένιο; betakarotén; betacarotene; betakaroten; betacaroteno; betacaroteno

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50501518	Dexpanthenol	This classification denotes a vitamin with the molecular formula C9H19NO4, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 1O6C93RI7Z, chemically known as 2,4-dihydroxy-n-(3-hydroxypropyl)-3,3-dimethylbutyramide, d-(+)- but more generally known as dexpanthenol, which bears U.S. National Institutes of Health Compound Identifier 4678. European Medicines Agency schedules Dexpanthenol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07042MIG. The term DEXPANTHENOL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, List 5). World Health Organization schedules dexpanthenol in its Anatomical Therapeutic Chemical (ATC) Classification and its WHO-DD or Drug Dictionary. DEXPANTHENOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix.	泛醇; пантенол; panthénol; panthenol; πανθενόλη; pantenol; pantenolo; pantenol; pantenol; pantenol
50501519	Doxercalciferol	This classification denotes a vitamin d analog with the molecular formula C28H44O2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 3DIZ9LF5Y9, chemically known as vitamin d2, 1alpha-hydroxy- but more generally known as doxercalciferol, which bears U.S. National Institutes of Health Compound Identifier 5281107. European Medicines Agency schedules Doxercalciferol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01826MIG. The term DOXERCALCIFEROL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 14, No. 3, 2000, List 44). World Health Organization schedules doxercalciferol in its Anatomical Therapeutic Chemical (ATC) Classification and its WHO-DD or Drug Dictionary.	доксеркалциферол; doxercalciférol; doxercalciferol; δοξερκαλσιφερόλη; doxerkalciferol; doxercalciferolo; dokserkalcyferol; doxercalciferol; doxercalciferol
50501520	Biotin	This classification denotes a b vitamin with the molecular formula C10H16N2O3S, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 6SO6U10H04, chemically known as 2-keto-3,4-imidazolido-2-tetrahydrothiophene-n-valeric acid but more generally known as biotin, which bears U.S. National Institutes of Health Compound Identifier 253. Biotin comes in many forms, including including base, amide, disulfide n-hydroxysuccinimide, hydrazide, methyl ester, peo iodoacetamide, polyethyleneoxide iodoacetamide, sulfone, sulfoxide, 3-sulfo-n-hydroxysuccinimide ester, and 4-amidobenzoic acid. European Medicines Agency schedules Biotin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05841MIG. The term BIOTIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 15 No. 1, 2001, List 45). World Health Organization schedules biotin in its Anatomical Therapeutic Chemical (ATC) Classification and its WHO-DD or Drug Dictionary. BIOTIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix.	生物素; биотин; biotine; biotin; βιοτίνη; biotin; biotina; biotyna; biotina; biotina

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50501521	Diosmin	This classification denotes a bioflavonoid with the molecular formula C28H32O15, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 7QM776WJ5N, chemically known as 4h-1-benzopyran-4-one, 7-((6-o-(6-deoxy-alpha-l-mannopyranosyl)-beta-d-glucopyranosyl)oxy)-5-hydroxy-2-(3-hydroxy-4-methoxyphenyl)- but more generally known as diosmin, which bears U.S. National Institutes of Health Compound Identifier 5281613. European Medicines Agency schedules Diosmin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07198MIG. The term DIOSMIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 14, No. 1, 2000, List 43). World Health Organization schedules diosmin in its Anatomical Therapeutic Chemical (ATC) Classification and its WHO-DD or Drug Dictionary. DIOSMIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix.	地奥司明; диосмин; diosmine; diosmin; διοσμίνη; diozmin; diosmina; diosmina; diosmina; diosmina
50501522	Paricalcitol	This classification denotes a vitamin d analog, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 6702D36OG5. European Medicines Agency schedules Paricalcitol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09627MIG. Paricalcitol generally arises in the molecular formula C27H44O3. The term PARICALCITOL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, volume 12 no. 2 1999, list 40.) PARICALCITOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix.	парикалцитол; paricalcitol; paricalcitol; παρικαλκιτόλη; parikalcitol; paricalcitolo; parikalcytol; paricalcitol; paricalcitol
50501523	Pyridoxal phosphate	This classification denotes a b vitamin with the molecular formula C8H10NO6P.H2O, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 5V5IOJ8338, chemically known as 4-pyridinecarboxaldehyde, 3-hydroxy-2-methyl-5-((phosphonooxy)methyl)- but more generally known as pyridoxal phosphate, which bears U.S. National Institutes of Health Compound Identifier 1051. European Medicines Agency schedules Pyridoxal phosphate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04137MIG. World Health Organization schedules pyridoxal phosphate in its Anatomical Therapeutic Chemical (ATC) Classification and its WHO-DD or Drug Dictionary.	

Class 50501600 Nutritional mineral supplements

Definition (if available): Mineral supplements are used to ensure that adequate amounts of nutrients are obtained on a daily basis, if optimal amounts cannot be obtained through a varied diet. Dietary minerals are the chemical elements required by humans, other than the four elements carbon, hydrogen, nitrogen, and oxygen present in common organic molecules.

Commodity	Commodity Title	Definition	Synonym
50501601	Nutritional calcium supplement	Mineral supplements are used to ensure that adequate amounts of nutrients are obtained on a daily basis, if optimal amounts cannot be obtained through a varied diet. Calcium is needed for muscle, heart and digestive system health, builds bone, supports synthesis and function of blood cells.	

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50501602	Nutritional copper supplement	Mineral supplements are used to ensure that adequate amounts of nutrients are obtained on a daily basis, if optimal amounts cannot be obtained through a varied diet. Copper is required component of many redox enzymes, including cytochrome c oxidase.	
50501603	Nutritional fluoride supplement	Mineral supplements are used to ensure that adequate amounts of nutrients are obtained on a daily basis, if optimal amounts cannot be obtained through a varied diet. Dietary fluoride supplements in the form of tablets, lozenges, or liquids (including fluoride-vitamin preparations) are used primarily for children in areas without fluoridated drinking water. The supplements prevent cavities in permanent teeth.	
50501604	Nutritional iodine supplement	Mineral supplements are used to ensure that adequate amounts of nutrients are obtained on a daily basis, if optimal amounts cannot be obtained through a varied diet. Iodine is required for the synthesis of thyroid hormones, thyroxine and triiodothyronine and to prevent goiter, and also for mammary and salivary glands and for gastric mucosa and immune system (thymus).	
50501605	Nutritional iron supplement	Mineral supplements are used to ensure that adequate amounts of nutrients are obtained on a daily basis, if optimal amounts cannot be obtained through a varied diet. Iron is required for many proteins and enzymes, notably hemoglobin to prevent anemia.	
50501606	Nutritional magnesium supplement	Mineral supplements are used to ensure that adequate amounts of nutrients are obtained on a daily basis, if optimal amounts cannot be obtained through a varied diet. Magnesium is required for processing ATP and for bones.	
50501607	Nutritional manganese supplement	Mineral supplements are used to ensure that adequate amounts of nutrients are obtained on a daily basis, if optimal amounts cannot be obtained through a varied diet. Manganese is a cofactor in enzyme functions.	
50501608	Nutritional molybdenum supplement	Mineral supplements are used to ensure that adequate amounts of nutrients are obtained on a daily basis, if optimal amounts cannot be obtained through a varied diet. Molybdenum is the oxidases xanthine oxidase, aldehyde oxidase, and sulfite oxidase.	
50501609	Nutritional phosphorus supplement	Mineral supplements are used to ensure that adequate amounts of nutrients are obtained on a daily basis, if optimal amounts cannot be obtained through a varied diet. Phosphorus is a component of bones, cells, in energy processing and many other functions.	
50501610	Nutritional potassium supplement	Mineral supplements are used to ensure that adequate amounts of nutrients are obtained on a daily basis, if optimal amounts cannot be obtained through a varied diet. Potassium is a systemic electrolyte and is essential in coregulating ATP with sodium.	
50501611	Nutritional selenium supplement	Mineral supplements are used to ensure that adequate amounts of nutrients are obtained on a daily basis, if optimal amounts cannot be obtained through a varied diet. Selenium is a cofactor essential to activity of antioxidant enzymes like glutathione peroxidase.	
50501612	Nutritional sodium supplement	Mineral supplements are used to ensure that adequate amounts of nutrients are obtained on a daily basis, if optimal amounts cannot be obtained through a varied diet. Sodium is a systemic electrolyte and is essential in coregulating ATP with potassium.	

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50501613	Nutritional zinc supplement	Mineral supplements are used to ensure that adequate amounts of nutrients are obtained on a daily basis, if optimal amounts cannot be obtained through a varied diet. Zinc is pervasive and required for several enzymes such as carboxypeptidase, liver alcohol dehydrogenase, and carbonic anhydrase.	

Class 50501700 Macro nutrient supplements

Definition (if available): Nutritional supplements are used to ensure that adequate amounts of nutrients are obtained on a daily basis, if optimal amounts cannot be obtained through a varied diet. Whereas vitamins and minerals are required in only trace amounts, this Class contains dietary fiber, fatty acids, amino acids, and other substances consumed in macro levels. This category is intended for nutritional supplements designed and marketed in dosage form (typically tablets, capsules, prepared drinks and drink mixes (powders)) for the ultimate consumer.

Commodity	Commodity Title	Definition	Synonym
50501701	Amino acid nutritional supplement	Nutritional supplements are used to ensure that adequate amounts of nutrients are obtained on a daily basis, if optimal amounts cannot be obtained through a varied diet. Essential amino acids cannot be synthesized natively by humans and therefore must be supplied in the diet. Essential amino acides include Histidine, Isoleucine, Leucine, Lysine, Methionine, Phenylalanine, Threonine, Tryptophan and Valine. Nonessential amino acids include Alanine, Arginine, Aspartic acid, Cysteine, Glutamic acid, Glutamine, Glycine, Proline, Serine, Tyrosine, Asparagine and Selenocysteine.	
50501702	Complete meal replacement drink or mix	Meal replacement generally refers to a calorie-controlled, prepackaged product in the form of a bar or beverage (ready to drink or powder) that replaces a regular meal. Meal-replacement products usually provide limited calories per serving, are fortified with vitamins and minerals, and often bear nutrient content claims such as percent of calories from fat or sugar.	
50501703	Nutritional protein supplement	Protein supplements are dietary supplements commonly used by those involved in bodybuilding and athletics. Protein supplements come in various forms: ready to drink shakes, bars, bites, oats, gels and powders. Typical ingredients include whey, casein, soy and egg white.	
50501704	Omega 3 fatty acid supplement	Nutritional supplements are used to ensure that adequate amounts of nutrients are obtained on a daily basis, if optimal amounts cannot be obtained through a varied diet. Omega-3 fatty acids are polyunsaturated fatty acids and are considered essential fatty acids, meaning that they cannot be synthesized by the human body. Omega-3 fatty acids refers to a group of three fats called ALA, EPA and DHA.	
50501705	Omega 6 fatty acid supplement	Nutritional supplements are used to ensure that adequate amounts of nutrients are obtained on a daily basis, if optimal amounts cannot be obtained through a varied diet. Omega-6 fatty acids are a family of unsaturated fatty acids that have in common a final carbon–carbon double bond in the n-6 position. Certain Omega-6 fatty acids are considered essential fatty acids, meaning that they cannot be synthesized by the human body.	

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50501706	Dietary fiber supplement	Nutritional supplements are used to ensure that adequate amounts of nutrients are obtained on a daily basis, if optimal amounts cannot be obtained through a varied diet. Dietary fiber is the edible part of plants or analogous carbohydrates that is resistant to digestion and absorption in the human small intestine, with complete or partial fermentation in the large intestine. Dietary fiber includes polysaccharides, oligosaccharides, lignin, and associated plant substances. Dietary fibers promote beneficial physiologic effects including laxation.	
50501707	Glutamine	This classification denotes a non-essential amino acid and dietary amino acid with the molecular formula C5H10N2O3, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 0RH81L854J, chemically known as 2,5-diamino-5-oxopentanoic acid but more generally known as glutamine, which bears U.S. NIH Compound Identifier 738. European Medicines Agency schedules Glutamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB23331. World Health Organization schedules glutamine in its Anatomical Therapeutic Chemical (ATC) Classification and its WHO-DD or Drug Dictionary.	GLN

Class 50501800 Combination nutritional supplements

Definition (if available): A dietary or nutritional supplement is intended to provide nutrients that may otherwise not be consumed in sufficient quantities through a varied diet. Supplements are generally understood to include vitamins, minerals, fiber, fatty acids, or amino acids, and other substances. This Class is intended for products containing two or more different nutritional elements in combination.

Commodity	Commodity Title	Definition	Synonym
50501801	Multi vitamin supplement	Nutritional supplements are used to ensure that adequate amounts of nutrients are obtained on a daily basis, if optimal amounts cannot be obtained through a varied diet. Mulitvitamins usually include a mineral supplement. A multivitamin/mineral supplement is defined in the United States as a supplement containing 3 or more vitamins and minerals where each vitamin and mineral is included at a dose below the tolerable upper level.	
50501802	Multi mineral nutritional supplement	Nutritional supplements are used to ensure that adequate amounts of nutrients are obtained on a daily basis, if optimal amounts cannot be obtained through a varied diet. This supplement contains two or more minerals each at recommended dosage levels.	
50501803	Combination fatty acid nutritional supplement	Nutritional supplements are used to ensure that adequate amounts of nutrients are obtained on a daily basis, if optimal amounts cannot be obtained through a varied diet. This commodity is intended for nutritional supplements containing two or more fatty acids, including essential amino acids.	
50501804	Combination vitamin and mineral nutritional supplement	Nutritional supplements are used to ensure that adequate amounts of nutrients are obtained on a daily basis, if optimal amounts cannot be obtained through a varied diet. This commodity is intended for nutritional supplements containing two or more vitamins and minerals in combination..	

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50501805	Sodium monofluorophosphate	This classification denotes a nutritional supplement with the molecular formula FO3P.2Na, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier C810JCZ56Q, chemically known as phosphorofluoridic acid, sodium salt but more generally known as sodium monofluorophosphate, which bears U.S. NIH Compound Identifier 24266. European Medicines Agency schedules Sodium monofluorophosphate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB33441. World Health Organization schedules sodium monofluorophosphate in its Anatomical Therapeutic Chemical (ATC) Classification and its WHO-DD or Drug Dictionary.	Na2PFO3

Class 50501900 Veterinary nutritional supplements

Definition (if available): Products to provide nutrients for animals which may be required as a supplement to standard feed.

Commodity	Commodity Title	Definition	Synonym
50501901	Mineral salt lick	A block of salt enriched with minerals, licked by animals to supplement their diet.	
50501902	Veterinary multinutrient block	Block that provides micro-organisms rich in sources of nutrients for animals.	
50501903	Veterinary vitamin	A compound providing vital nutrients that an animal requires.	
50501904	Veterinary vitamin and mineral mixture	A mixture of vitamins and minerals which provides nutrients for animals, often premixed into feed.	

Family 50520000 Non GMO fresh fruits

Class 50521500 Non GMO apples

Definition (if available): The type of non GMO fruit known as non GMO apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50521501	Non GMO akane apples	The variety of non GMO apples known as non GMO akane apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50521502	Non GMO ambrosia apples	The variety of non GMO apples known as non GMO ambrosia apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521503	Non GMO api apples	The variety of non GMO apples known as non GMO api apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521504	Non GMO baldwin apples	The variety of non GMO apples known as non GMO baldwin apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521505	Non GMO braeburn apples	The variety of non GMO apples known as non GMO braeburn apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521506	Non GMO bramley apples	The variety of non GMO apples known as non GMO bramley apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50521507	Non GMO bramley seedling apples	The variety of non GMO apples known as non GMO bramley seedling apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521508	Non GMO calville blanche d'hiver apples	The variety of non GMO apples known as non GMO calville blanche d'hiver apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521509	Non GMO cameo apples	The variety of non GMO apples known as non GMO cameo apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521510	Non GMO charles ross apples	The variety of non GMO apples known as non GMO charles ross apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521511	Non GMO codlin apples	The variety of non GMO apples known as non GMO codlin apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50521512	Non GMO cortland apples	The variety of non GMO apples known as non GMO cortland apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521513	Non GMO costard apples	The variety of non GMO apples known as non GMO costard apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521514	Non GMO court pendu plat apples	The variety of non GMO apples known as non GMO court pendu plat apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521515	Non GMO cox's orange pippin apples	The variety of non GMO apples known as non GMO cox's orange pippin apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521516	Non GMO crab apples	The variety of non GMO apples known as non GMO crab apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50521517	Non GMO crispin apples	The variety of non GMO apples known as non GMO crispin apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521518	Non GMO delicious apples	The variety of non GMO apples known as non GMO delicious apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521519	Non GMO duchess apples	The variety of non GMO apples known as non GMO duchess apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521520	Non GMO earligold apples	The variety of non GMO apples known as non GMO earligold apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521521	Non GMO early mcintosh apples	The variety of non GMO apples known as non GMO early mcintosh apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50521522	Non GMO elstar apples	The variety of non GMO apples known as non GMO elstar apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521523	Non GMO empire apples	The variety of non GMO apples known as non GMO empire apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521524	Non GMO flower of kent apples	The variety of non GMO apples known as non GMO flower of kent apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521525	Non GMO fuji apples	The variety of non GMO apples known as non GMO fuji apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521526	Non GMO gala apples	The variety of non GMO apples known as non GMO gala apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50521527	Non GMO gascoyne's scarlet apples	The variety of non GMO apples known as non GMO gas non GMOcoyne's scarlet apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521528	Non GMO giliflower apples	The variety of non GMO apples known as non GMO giliflower apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521529	Non GMO ginger gold apples	The variety of non GMO apples known as non GMO ginger gold apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521530	Non GMO gladstone apples	The variety of non GMO apples known as non GMO gladstone apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521531	Non GMO gloster apples	The variety of non GMO apples known as non GMO gloster apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50521532	Non GMO gold supreme apples	The variety of non GMO apples known as non GMO gold supreme apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521533	Non GMO golden delicious apples	The variety of non GMO apples known as non GMO golden delicious apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521534	Non GMO golden noble apples	The variety of non GMO apples known as non GMO golden noble apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521535	Non GMO granny smith apples	The variety of non GMO apples known as non GMO granny smith apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521536	Non GMO gravenstein apples	The variety of non GMO apples known as non GMO gravenstein apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50521537	Non GMO greening apples	The variety of non GMO apples known as non GMO greening apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521538	Non GMO greensleeves apples	The variety of non GMO apples known as non GMO greensleeves apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521539	Non GMO honeycrisp apples	The variety of non GMO apples known as non GMO honeycrisp apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521540	Non GMO howgate wonder apples	The variety of non GMO apples known as non GMO howgate wonder apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521541	Non GMO ida red apples	The variety of non GMO apples known as non GMO ida red apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50521542	Non GMO james grieve apples	The variety of non GMO apples known as non GMO james grieve apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521543	Non GMO jersey mac apples	The variety of non GMO apples known as non GMO jersey mac apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521544	Non GMO jester apples	The variety of non GMO apples known as non GMO jester apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521545	Non GMO jonagold apples	The variety of non GMO apples known as non GMO jonagold apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521546	Non GMO jonamac apples	The variety of non GMO apples known as non GMO jonamac apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50521547	Non GMO jonathan apples	The variety of non GMO apples known as non GMO jonathan apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521548	Non GMO katy apples	The variety of non GMO apples known as non GMO katy apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521549	Non GMO kidd's orange red apples	The variety of non GMO apples known as non GMO kidd's orange red apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521550	Non GMO lady apples	The variety of non GMO apples known as non GMO lady apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521551	Non GMO law rome apples	The variety of non GMO apples known as non GMO law rome apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50521552	Non GMO laxton apples	The variety of non GMO apples known as non GMO laxton apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521553	Non GMO lord derby apples	The variety of non GMO apples known as non GMO lord derby apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521554	Non GMO macoun apples	The variety of non GMO apples known as non GMO macoun apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521555	Non GMO mcintosh apples	The variety of non GMO apples known as non GMO mcintosh apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521556	Non GMO mutsu apples	The variety of non GMO apples known as non GMO mutsu apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50521557	Non GMO newtown pippin apples	The variety of non GMO apples known as non GMO newtown pippin apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521558	Non GMO northern spy apples	The variety of non GMO apples known as non GMO northern spy apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521559	Non GMO orleans reinette apples	The variety of non GMO apples known as non GMO orleans reinette apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521560	Non GMO ozark gold apples	The variety of non GMO apples known as non GMO ozark gold apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521561	Non GMO pacific rose apples	The variety of non GMO apples known as non GMO pacific rose apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50521562	Non GMO paula red apples	The variety of non GMO apples known as non GMO paula red apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521563	Non GMO pearmain apples	The variety of non GMO apples known as non GMO pearmain apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521564	Non GMO pink lady apples	The variety of non GMO apples known as non GMO pink lady apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521565	Non GMO pippin apples	The variety of non GMO apples known as non GMO pippin apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521566	Non GMO pitmaston pineapple apples	The variety of non GMO apples known as non GMO pitmaston pineapple apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50521567	Non GMO pomme d'api apples	The variety of non GMO apples known as non GMO pomme d'api apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521568	Non GMO prime gold apples	The variety of non GMO apples known as non GMO prime gold apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521569	Non GMO red astrachan apples	The variety of non GMO apples known as non GMO red astrachan apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521570	Non GMO red boscoop apples	The variety of non GMO apples known as non GMO red boscoop apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521571	Non GMO red chief apples	The variety of non GMO apples known as non GMO red chief apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50521572	Non GMO red delicious apples	The variety of non GMO apples known as non GMO red delicious apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521573	Non GMO red gravenstein apples	The variety of non GMO apples known as non GMO red gravenstein apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521574	Non GMO red rome apples	The variety of non GMO apples known as non GMO red rome apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521575	Non GMO red stayman apples	The variety of non GMO apples known as non GMO red stayman apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521576	Non GMO red york apples	The variety of non GMO apples known as non GMO red york apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50521577	Non GMO reinette apples	The variety of non GMO apples known as non GMO reinette apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521578	Non GMO rome beauty apples	The variety of non GMO apples known as non GMO rome beauty apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521579	Non GMO russet apples	The variety of non GMO apples known as non GMO russet apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521580	Non GMO sierra beauty apples	The variety of non GMO apples known as non GMO sierra beauty apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521581	Non GMO spartan apples	The variety of non GMO apples known as non GMO spartan apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50521582	Non GMO stark crimson apples	The variety of non GMO apples known as non GMO stark crimson apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521583	Non GMO starking apples	The variety of non GMO apples known as non GMO starking apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521584	Non GMO stayman apples	The variety of non GMO apples known as non GMO stayman apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521585	Non GMO stayman winesap apples	The variety of non GMO apples known as non GMO stayman winesap apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521586	Non GMO summer rambo apples	The variety of non GMO apples known as non GMO summer rambo apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50521587	Non GMO tsugaru apples	The variety of non GMO apples known as non GMO tsugaru apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521588	Non GMO twenty ounce apples	The variety of non GMO apples known as non GMO twenty ounce apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521589	Non GMO tydeman red apples	The variety of non GMO apples known as non GMO tydeman red apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521590	Non GMO vistabella apples	The variety of non GMO apples known as non GMO vistabella apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521591	Non GMO wealthy apples	The variety of non GMO apples known as non GMO wealthy apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50521592	Non GMO white joaneting apples	The variety of non GMO apples known as non GMO white joaneting apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521593	Non GMO white transparent apples	The variety of non GMO apples known as non GMO white transparent apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521594	Non GMO winesap apples	The variety of non GMO apples known as non GMO winesap apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521595	Non GMO worcester apples	The variety of non GMO apples known as non GMO worcester apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521596	Non GMO york imperial apples	The variety of non GMO apples known as non GMO york imperial apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class		
	50521600	Non GMO apricots

Definition (if available): The type of non GMO fruit known as non GMO apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50521601	Non GMO ambercot apricots	The variety of non GMO apricots known as non GMO ambercot apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521602	Non GMO apache apricots	The variety of non GMO apricots known as non GMO apache apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521603	Non GMO birttany gold apricots	The variety of non GMO apricots known as non GMO birttany gold apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521604	Non GMO black apricots	The variety of non GMO apricots known as non GMO black apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50521605	Non GMO blenheim apricots	The variety of non GMO apricots known as non GMO blenheim apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521606	Non GMO bonny apricots	The variety of non GMO apricots known as non GMO bonny apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521607	Non GMO bulida apricots	The variety of non GMO apricots known as non GMO bulida apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521608	Non GMO castlebrite apricots	The variety of non GMO apricots known as non GMO castlebrite apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521609	Non GMO clutha gold apricots	The variety of non GMO apricots known as non GMO clutha gold apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50521610	Non GMO cluthasun apricots	The variety of non GMO apricots known as non GMO clutha sun apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521611	Non GMO darby royal apricots	The variety of non GMO apricots known as non GMO darby royal apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521612	Non GMO dina apricots	The variety of non GMO apricots known as non GMO dina apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521613	Non GMO earlicot apricots	The variety of non GMO apricots known as non GMO earlicot apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521614	Non GMO earliman apricots	The variety of non GMO apricots known as non GMO earliman apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50521615	Non GMO early bright apricots	The variety of non GMO apricots known as non GMO early bright apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521616	Non GMO flaming gold apricots	The variety of non GMO apricots known as non GMO flaming gold apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521617	Non GMO fresno apricots	The variety of non GMO apricots known as non GMO fresno apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521618	Non GMO gold brite apricots	The variety of non GMO apricots known as non GMO gold brite apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521619	Non GMO goldbar apricots	The variety of non GMO apricots known as non GMO goldbar apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50521620	Non GMO golden sweet apricots	The variety of non GMO apricots known as non GMO golden sweet apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521621	Non GMO goldrich apricots	The variety of non GMO apricots known as non GMO goldrich apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521622	Non GMO helena apricots	The variety of non GMO apricots known as non GMO helena apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521623	Non GMO honeycot apricots	The variety of non GMO apricots known as non GMO honeycot apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521624	Non GMO imperial apricots	The variety of non GMO apricots known as non GMO imperial apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50521625	Non GMO jordanne apricots	The variety of non GMO apricots known as non GMO jordanne apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521626	Non GMO jumbo cot apricots	The variety of non GMO apricots known as non GMO jumbo cot apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521627	Non GMO kandy kot apricots	The variety of non GMO apricots known as non GMO kandy kot apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521628	Non GMO katy apricots	The variety of non GMO apricots known as non GMO katy apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521629	Non GMO king apricots	The variety of non GMO apricots known as non GMO king apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50521630	Non GMO lambertin apricots	The variety of non GMO apricots known as non GMO lambertin apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521631	Non GMO lorna apricots	The variety of non GMO apricots known as non GMO lorna apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521632	Non GMO lulu belle apricots	The variety of non GMO apricots known as non GMO lulu belle apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521633	Non GMO modesto apricots	The variety of non GMO apricots known as non GMO modesto apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521634	Non GMO moorpark apricots	The variety of non GMO apricots known as non GMO moorpark apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50521635	Non GMO orangered apricots	The variety of non GMO apricots known as non GMO orangered apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521636	Non GMO palstein apricots	The variety of non GMO apricots known as non GMO palstein apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521637	Non GMO patterson apricots	The variety of non GMO apricots known as non GMO patterson apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521638	Non GMO perfection apricots	The variety of non GMO apricots known as non GMO perfection apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521639	Non GMO poppy apricots	The variety of non GMO apricots known as non GMO poppy apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50521640	Non GMO poppycot apricots	The variety of non GMO apricots known as non GMO poppycot apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521641	Non GMO queen apricots	The variety of non GMO apricots known as non GMO queen apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521642	Non GMO riland apricots	The variety of non GMO apricots known as non GMO riland apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521643	Non GMO rival apricots	The variety of non GMO apricots known as non GMO rival apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521644	Non GMO robada apricots	The variety of non GMO apricots known as non GMO robada apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50521645	Non GMO royal apricots	The variety of non GMO apricots known as non GMO royal apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521646	Non GMO royal blenheim apricots	The variety of non GMO apricots known as non GMO royal blenheim apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521647	Non GMO royal orange apricots	The variety of non GMO apricots known as non GMO royal orange apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521648	Non GMO sundrop apricots	The variety of non GMO apricots known as non GMO sundrop apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521649	Non GMO tilton apricots	The variety of non GMO apricots known as non GMO tilton apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50521650	Non GMO tomcot apricots	The variety of non GMO apricots known as non GMO tomcot apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521651	Non GMO tracy apricots	The variety of non GMO apricots known as non GMO tracy apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521652	Non GMO tri gem apricots	The variety of non GMO apricots known as non GMO tri gem apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521653	Non GMO valley gold apricots	The variety of non GMO apricots known as non GMO valley gold apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521654	Non GMO westley apricots	The variety of non GMO apricots known as non GMO westley apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50521655	Non GMO york apricots	The variety of non GMO apricots known as non GMO york apricots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50521700 Non GMO bananas

Definition (if available) The type of non GMO fruit known as non GMO bananas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50521701	Non GMO apple bananas	The variety of non GMO bananas known as non GMO apple bananas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521702	Non GMO baby bananas	The variety of non GMO bananas known as non GMO baby bananas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521703	Non GMO burro bananas	The variety of non GMO bananas known as non GMO burro bananas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50521704	Non GMO cavendish bananas	The variety of non GMO bananas known as non GMO cavendish bananas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521705	Non GMO dominico bananas	The variety of non GMO bananas known as non GMO dominico bananas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521706	Non GMO green bananas	The variety of non GMO bananas known as non GMO green bananas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521707	Non GMO gros michel bananas	The variety of non GMO bananas known as non GMO gros michel bananas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521708	Non GMO lacatan bananas	The variety of non GMO bananas known as non GMO lacatan bananas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50521709	Non GMO lady finger bananas	The variety of non GMO bananas known as non GMO lady finger banana. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521710	Non GMO manzano bananas	The variety of non GMO bananas known as non GMO manzano bananas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521711	Non GMO mysore bananas	The variety of non GMO bananas known as non GMO mysore bananas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521712	Non GMO pisang mas bananas	The variety of non GMO bananas known as non GMO pisang mas bananas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521713	Non GMO red bananas	The variety of non GMO bananas known as non GMO red bananas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50521714	Non GMO saba bananas	The variety of non GMO bananas known as non GMO saba bananas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521715	Non GMO sucrier bananas	The variety of non GMO bananas known as non GMO sucrier bananas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50521800 Non GMO barberries

Definition (if available) The type of non GMO fruit known as non GMO barberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50521801	Non GMO paleleaf barberries	The variety of non GMO barberries known as non GMO paleleaf barberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521802	Non GMO chenault barberries	The variety of non GMO barberries known as non GMO chenault barberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50521803	Non GMO red barberries	The variety of non GMO barberries known as non GMO red barberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521804	Non GMO wintergreen barberries	The variety of non GMO barberries known as non GMO wintergreen barberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521805	Non GMO korean barberries	The variety of non GMO barberries known as non GMO korean barberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521806	Non GMO mentor barberries	The variety of non GMO barberries known as non GMO mentor barberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521807	Non GMO japanese barberries	The variety of non GMO barberries known as non GMO japanese barberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50521808	Non GMO atropurpurea barberries	The variety of non GMO barberries known as non GMO atropurpurea barberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521809	Non GMO aurea barberries	The variety of non GMO barberries known as non GMO aurea barberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521810	Non GMO bagatelle barberries	The variety of non GMO barberries known as non GMO bagatelle barberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521811	Non GMO crimson pygmy barberries	The variety of non GMO barberries known as non GMO crimson pygmy barberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521812	Non GMO kobold barberries	The variety of non GMO barberries known as non GMO kobold barberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50521813	Non GMO warty barberries	The variety of non GMO barberries known as non GMO warty barberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521814	Non GMO european barberries	The variety of non GMO barberries known as non GMO european barberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50521900 Non GMO bearberries

Definition (if available): The type of non GMO fruit known as non GMO bearberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50521901	Non GMO alpine bearberries	The variety of non GMO bearberries known as non GMO alpine bearberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50521902	Non GMO red bearberries	The variety of non GMO bearberries known as non GMO red bearberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50521903	Non GMO common bearberries	The variety of non GMO bearberries known as non GMO common bearberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50522000 Non GMO blackberries

Definition (if available): The type of non GMO fruit known as non GMO blackberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50522001	Non GMO apache blackberries	The variety of non GMO blackberries known as non GMO apache blackberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522002	Non GMO black satin blackberries	The variety of non GMO blackberries known as non GMO black satin blackberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522003	Non GMO boysenberries	The variety of non GMO blackberries known as non GMO boysenberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50522004	Non GMO cherokee blackberries	The variety of non GMO blackberries known as non GMO cherokee blackberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522005	Non GMO chester blackberries	The variety of non GMO blackberries known as non GMO chester blackberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522006	Non GMO dirksen blackberries	The variety of non GMO blackberries known as non GMO dirksen blackberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522007	Non GMO jostaberries	The variety of non GMO blackberries known as non GMO jostaberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522008	Non GMO loganberries	The variety of non GMO blackberries known as non GMO loganberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50522009	Non GMO marionberries	The variety of non GMO blackberries known as non GMO marionberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522010	Non GMO navaho blackberries	The variety of non GMO blackberries known as non GMO navaho blackberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522011	Non GMO nectarberries	The variety of non GMO blackberries known as non GMO nectarberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522012	Non GMO olallie blackberries	The variety of non GMO blackberries known as non GMO olallie blackberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522013	Non GMO tayberries	The variety of non GMO blackberries known as non GMO tayberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50522014	Non GMO thornless hull blackberries	The variety of non GMO blackberries known as non GMO thornless hull blackberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522015	Non GMO youngberries	The variety of non GMO blackberries known as non GMO youngberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50522100 Non GMO billberries

Definition (if available): The type of non GMO fruit known as non GMO billberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50522101	Non GMO bog bilberries	The variety of non GMO billberries known as non GMO bog bilberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522102	Non GMO dwarf bilberries	The variety of non GMO billberries known as non GMO dwarf bilberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50522103	Non GMO mountain bilberries	The variety of non GMO billberries known as non GMO mountain bilberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522104	Non GMO oval-leaved bilberries	The variety of non GMO billberries known as non GMO oval-leaved bilberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50522200 Non GMO blueberries

Definition (if available): The type of non GMO fruit known as non GMO blueberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50522201	Non GMO bluetta blueberries	The variety of non GMO blueberries known as non GMO bluecrop blueberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522202	Non GMO duke blueberries	The variety of non GMO blueberries known as non GMO duke blueberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50522203	Non GMO spartan blueberries	The variety of non GMO blueberries known as non GMO spartan blueberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522204	Non GMO patriot blueberries	The variety of non GMO blueberries known as non GMO patriot blueberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522205	Non GMO toro blueberries	The variety of non GMO blueberries known as non GMO toro blueberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522206	Non GMO hardyblue blueberries	The variety of non GMO blueberries known as non GMO hardyblue blueberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522207	Non GMO bluecrop blueberries	The variety of non GMO blueberries known as non GMO legacy blueberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50522208	Non GMO legacy blueberries	The variety of non GMO blueberries known as non GMO misty blueberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522209	Non GMO nelson blueberries	The variety of non GMO blueberries known as non GMO nelson blueberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522210	Non GMO chandler blueberries	The variety of non GMO blueberries known as non GMO northblue blueberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522211	Non GMO brigitta blueberries	The variety of non GMO blueberries known as non GMO northcountry blueberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522212	Non GMO northcountry blueberries	The variety of non GMO blueberries known as non GMO northcountry blueberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50522213	Non GMO northsky blueberries	The variety of non GMO blueberries known as non GMO northsky blueberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522214	Non GMO northblue blueberries	The variety of non GMO blueberries known as non GMO northblue blueberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522215	Non GMO misty blueberries	The variety of non GMO blueberries known as non GMO misty blueberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50522300 Non GMO breadfruits

Definition (if available): The type of non GMO fruit known as non GMO breadfruit. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50522301	Non GMO chataigne breadfruits	The variety of non GMO breadfruit known as non GMO chataigne breadfruit. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50522302	Non GMO seedless breadfruits	The variety of non GMO breadfruit known as non GMO seedless breadfruit. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522303	Non GMO white heart breadfruits	The variety of non GMO breadfruit known as non GMO white heart breadfruit. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522304	Non GMO yellow heart breadfruits	The variety of non GMO breadfruit known as non GMO yellow heart breadfruit. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50522400 Non GMO cherimoyas

Definition (if available): The type of non GMO fruit known as non GMO cherimoyas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50522401	Non GMO bays cherimoyas	The variety of non GMO cherimoya known as non GMO bays cherimoya. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50522402	Non GMO bronceada cherimoyas	The variety of non GMO cherimoya known as non GMO bronceada cherimoya. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522403	Non GMO burtons cherimoyas	The variety of non GMO cherimoya known as non GMO burtons cherimoya. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522404	Non GMO burtons favorite cherimoyas	The variety of non GMO cherimoya known as non GMO burtons favorite cherimoya. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522405	Non GMO jete cherimoyas	The variety of non GMO cherimoya known as non GMO jete cherimoya. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522406	Non GMO reretai cherimoyas	The variety of non GMO cherimoya known as non GMO reretai cherimoya. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50522407	Non GMO smoothey cherimoyas	The variety of non GMO cherimoya known as non GMO smoothey are cherimoya. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522408	Non GMO spain cherimoyas	The variety of non GMO cherimoya known as non GMO spain cherimoya. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522409	Non GMO white cherimoyas	The variety of non GMO cherimoya known as non GMO white cherimoya. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50522500 Non GMO cherries

Definition (if available): The type of non GMO fruit known as non GMO cherries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50522501	Non GMO amarelle cherries	The variety of non GMO cherries known as non GMO amarelle cherries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50522502	Non GMO brooks cherries	The variety of non GMO cherries known as non GMO brooks cherries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522503	Non GMO bigarreu cherries	The variety of non GMO cherries known as non GMO bigarreu cherries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522504	Non GMO bing cherries	The variety of non GMO cherries known as non GMO bing cherries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522505	Non GMO black republic cherries	The variety of non GMO cherries known as non GMO black republic cherries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522506	Non GMO black schmidt cherries	The variety of non GMO cherries known as non GMO black schmidt cherries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50522507	Non GMO black tartarian cherries	The variety of non GMO cherries known as non GMO black tartarian cherries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522508	Non GMO fiesta bing cherries	The variety of non GMO cherries known as non GMO fiesta bing cherries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522509	Non GMO garnet cherries	The variety of non GMO cherries known as non GMO garnet cherries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522510	Non GMO king cherries	The variety of non GMO cherries known as non GMO king cherries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522511	Non GMO chapman cherries	The variety of non GMO cherries known as non GMO chapman cherries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50522512	Non GMO lapin cherries	The variety of non GMO cherries known as non GMO lapin cherries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522513	Non GMO larian cherries	The variety of non GMO cherries known as non GMO larian cherries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522514	Non GMO dark guines cherries	The variety of non GMO cherries known as non GMO dark guines cherries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522515	Non GMO montmorency cherries	The variety of non GMO cherries known as non GMO montmorency cherries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522516	Non GMO duke cherries	The variety of non GMO cherries known as non GMO duke cherries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50522517	Non GMO early rivers cherries	The variety of non GMO cherries known as non GMO early rivers cherries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522518	Non GMO ruby bing cherries	The variety of non GMO cherries known as non GMO ruby bing cherries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522519	Non GMO santina cherries	The variety of non GMO cherries known as non GMO santina cherries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522520	Non GMO geans/guines cherries	The variety of non GMO cherries known as non GMO geans/guines cherries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522521	Non GMO sonata cherries	The variety of non GMO cherries known as non GMO sonata cherries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50522522	Non GMO lambert cherries	The variety of non GMO cherries known as non GMO lambert cherries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522523	Non GMO stella cherries	The variety of non GMO cherries known as non GMO stella cherries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522524	Non GMO sweetheart cherries	The variety of non GMO cherries known as non GMO sweetheart cherries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522525	Non GMO tartarian cherries	The variety of non GMO cherries known as non GMO tartarian cherries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522526	Non GMO maraschino cherries	The variety of non GMO cherries known as non GMO maraschino cherries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50522527	Non GMO van cherries	The variety of non GMO cherries known as non GMO van cherries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522528	Non GMO morello cherries	The variety of non GMO cherries known as non GMO morello cherries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522529	Non GMO royal ann cherries	The variety of non GMO cherries known as non GMO royal ann cherries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522530	Non GMO ranier cherries	The variety of non GMO cherries known as non GMO ranier cherries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522531	Non GMO royal cherries	The variety of non GMO cherries known as non GMO royal cherries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50522600	Non GMO citrons

Definition (if available): The type of non GMO citrons known as non GMO citrons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50522601	Non GMO buddha's hand citrons	The variety of non GMO citrons known as non GMO buddha's hand citrons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522602	Non GMO fingered citrons	The variety of non GMO citrons known as non GMO fingered citrons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522603	Non GMO fo shoukan citrons	The variety of non GMO citrons known as non GMO fo shoukan citrons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522604	Non GMO bushakan citrons	The variety of non GMO citrons known as non GMO bushakan citrons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50522605	Non GMO diamante citrons	The variety of non GMO citrons known as non GMO diamante citrons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522606	Non GMO etrog citrons	The variety of non GMO citrons known as non GMO etrog citrons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522607	Non GMO ponderosa citrons	The variety of non GMO citrons known as non GMO ponderosa citrons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50522700 Non GMO cranberries

Definition (if available): The type of non GMO fruit known as non GMO cranberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50522701	Non GMO ben lear cranberries	The variety of non GMO cranberries known as non GMO ben lear cranberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50522702	Non GMO early black cranberries	The variety of non GMO cranberries known as non GMO early black cranberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522703	Non GMO grycleski cranberries	The variety of non GMO cranberries known as non GMO grycleski cranberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522704	Non GMO howe cranberries	The variety of non GMO cranberries known as non GMO howe cranberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522705	Non GMO lingonberries	The variety of non GMO cranberries known as non GMO lingonberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522706	Non GMO mcfarlin cranberries	The variety of non GMO cranberries known as non GMO mcfarlin cranberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50522707	Non GMO mountain cranberries	The variety of non GMO cranberries known as non GMO mountain cranberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522708	Non GMO pilgrim cranberries	The variety of non GMO cranberries known as non GMO pilgrim cranberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522709	Non GMO searless cranberries	The variety of non GMO cranberries known as non GMO searless cranberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522710	Non GMO stevens cranberries	The variety of non GMO cranberries known as non GMO stevens cranberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50522800 Non GMO currants

Definition (if available): The type of non GMO fruit known as non GMO currants. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50522801	Non GMO hudson bay currants	The variety of non GMO currants known as non GMO hudson bay currants. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522802	Non GMO waxy currants	The variety of non GMO currants known as non GMO waxy currants. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522803	Non GMO desert currants	The variety of non GMO currants known as non GMO desert currants. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522804	Non GMO black currants	The variety of non GMO currants known as non GMO black currants. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522805	Non GMO red currants	The variety of non GMO currants known as non GMO red currants. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50522806	Non GMO white currants	The variety of non GMO currants known as non GMO white currants. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50522900 Non GMO dates

Definition (if available) The type of non GMO fruit known as non GMO dates. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50522901	Non GMO asharasi dates	The variety of non GMO dates known as non GMO asharasi dates. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522902	Non GMO barhi or barhee dates	The variety of non GMO dates known as non GMO barhi or barhee dates. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522903	Non GMO deglet noor dates	The variety of non GMO dates known as non GMO deglet noor dates. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50522904	Non GMO fardh dates	The variety of non GMO dates known as non GMO fardh dates. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522905	Non GMO gundila dates	The variety of non GMO dates known as non GMO gundila dates. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522906	Non GMO halawi/halawy dates	The variety of non GMO dates known as non GMO halawi/halawy dates. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522907	Non GMO hilali dates	The variety of non GMO dates known as non GMO hilali dates. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522908	Non GMO khadrawi/khadrawy dates	The variety of non GMO dates known as non GMO khadrawi/khadrawy dates. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50522909	Non GMO khalas dates	The variety of non GMO dates known as non GMO khalas non GMO dates. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522910	Non GMO khustawi dates	The variety of non GMO dates known as non GMO khustawi dates. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522911	Non GMO khidri dates	The variety of non GMO dates known as non GMO khidri dates. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522912	Non GMO medjool/medjul dates	The variety of non GMO dates known as non GMO medjool/medjul dates. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522913	Non GMO mactoum dates	The variety of non GMO dates known as non GMO mactoum dates. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50522914	Non GMO neghal dates	The variety of non GMO dates known as non GMO neghal dates. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522915	Non GMO yatimeh dates	The variety of non GMO dates known as non GMO yatimeh dates. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50522916	Non GMO zahidi dates	The variety of non GMO dates known as non GMO zahidi dates. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50523000 Non GMO dragonfruits

Definition (if available): The type of non GMO dragonfruit known as non GMO dragonfruit. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50523001	Non GMO pink dragonfruits	The variety of non GMO dragonfruit known as non GMO pink dragonfruit. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50523002	Non GMO yellow dragonfruits	The variety of non GMO dragonfruit known as non GMO yellow dragonfruit. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50523100 Non GMO figs

Definition (if available) The type of non GMO fruit known as non GMO figs. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50523101	Non GMO bardajic figs	The variety of non GMO figs known as non GMO bardajic figs. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523102	Non GMO brown turkey figs	The variety of non GMO figs known as non GMO brown turkey figs. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523103	Non GMO calimyrna figs	The variety of non GMO figs known as non GMO calimyrna figs. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50523104	Non GMO conadria figs	The variety of non GMO figs known as non GMO conadria figs. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523105	Non GMO dottado figs	The variety of non GMO figs known as non GMO dottado figs. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523106	Non GMO kadota figs	The variety of non GMO figs known as non GMO kadota figs. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523107	Non GMO mediterranean figs	The variety of non GMO figs known as non GMO mediterranean figs. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523108	Non GMO mission figs	The variety of non GMO figs known as non GMO mission figs. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50523109	Non GMO smyrna figs	The variety of non GMO figs known as non GMO smyrna figs. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523110	Non GMO verdona figs	The variety of non GMO figs known as non GMO verdona figs. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523111	Non GMO white king figs	The variety of non GMO figs known as non GMO white king figs. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50523200 Non GMO gooseberries

Definition (if available): The type of non GMO fruit known as non GMO gooseberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50523201	Non GMO early sulphur gooseberries	The variety of non GMO gooseberries known as non GMO early sulphur gooseberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50523202	Non GMO goldendrop gooseberries	The variety of non GMO gooseberries known as non GMO goldendrop gooseberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523203	Non GMO langley gage gooseberries	The variety of non GMO gooseberries known as non GMO langley gage gooseberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523204	Non GMO leveller gooseberries	The variety of non GMO gooseberries known as non GMO leveller gooseberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523205	Non GMO london gooseberries	The variety of non GMO gooseberries known as non GMO london gooseberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523206	Non GMO worcestershire gooseberries	The variety of non GMO gooseberries known as non GMO worcestershire gooseberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50523207	Non GMO american worcesterberry gooseberries	The variety of non GMO gooseberries known as non GMO american worcesterberry gooseberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50523300 Non GMO grapefruits

Definition (if available): The type of non GMO fruit known as non GMO grapefruit. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50523301	Non GMO burgundy grapefruits	The variety of non GMO grapefruit known as non GMO burgundy grapefruit. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523302	Non GMO duncan grapefruits	The variety of non GMO grapefruit known as non GMO duncan grapefruit. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523303	Non GMO foster grapefruits	The variety of non GMO grapefruit known as non GMO foster grapefruit. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50523304	Non GMO marsh grapefruits	The variety of non GMO grapefruit known as non GMO marsh grapefruit. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523305	Non GMO new zealand grapefruits	The variety of non GMO grapefruit known as non GMO new zealand grapefruit. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523306	Non GMO rio red grapefruits	The variety of non GMO grapefruit known as non GMO rio red grapefruit. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523307	Non GMO ruby red grapefruits	The variety of non GMO grapefruit known as non GMO ruby red grapefruit. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523308	Non GMO star ruby grapefruits	The variety of non GMO grapefruit known as non GMO star ruby grapefruit. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50523309	Non GMO triumph grapefruits	The variety of non GMO grapefruit known as non GMO triumph grapefruit. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50523400 Non GMO table grapes

Definition (if available) The type of non GMO fruit known as non GMO table grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50523401	Non GMO alicante grapes	The variety of non GMO table grapes known as non GMO alicante grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523402	Non GMO almeria grapes	The variety of non GMO table grapes known as non GMO almeria grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523403	Non GMO alphonse lavalle grapes	The variety of non GMO table grapes known as non GMO alphonse lavalle grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50523404	Non GMO autumn king grapes	The variety of non GMO table grapes known as non GMO autumn king grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523405	Non GMO autumn royal grapes	The variety of non GMO table grapes known as non GMO autumn royal grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523406	Non GMO autumn seedless grapes	The variety of non GMO table grapes known as non GMO autumn seedless grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523407	Non GMO baresana grapes	The variety of non GMO table grapes known as non GMO baresana grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523408	Non GMO barlinka grapes	The variety of non GMO table grapes known as non GMO barlinka grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50523409	Non GMO beauty seedless grapes	The variety of non GMO table grapes known as non GMO beauty seedless grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523410	Non GMO black beauty seedless grapes	The variety of non GMO table grapes known as non GMO black beauty seedless grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523411	Non GMO black emerald grapes	The variety of non GMO table grapes known as non GMO black emerald grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523412	Non GMO black giant grapes	The variety of non GMO table grapes known as non GMO black giant grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523413	Non GMO black globe grapes	The variety of non GMO table grapes known as non GMO black globe grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50523414	Non GMO black monukka grapes	The variety of non GMO table grapes known as non GMO black monukka grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523415	Non GMO black pearl grapes	The variety of non GMO table grapes known as non GMO black pearl grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523416	Non GMO black seedless grapes	The variety of non GMO table grapes known as non GMO black seedless grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523417	Non GMO bonheur grapes	The variety of non GMO table grapes known as non GMO bonheur grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523418	Non GMO calmeria grapes	The variety of non GMO table grapes known as non GMO calmeria grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50523419	Non GMO cardinal grapes	The variety of non GMO table grapes known as non GMO cardinal grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523420	Non GMO catawba grapes	The variety of non GMO table grapes known as non GMO catawba grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523421	Non GMO chasselas/golden chasselas grapes	The variety of non GMO table grapes known as non GMO chasselas/golden chasselas grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523422	Non GMO christmas rose grapes	The variety of non GMO table grapes known as non GMO christmas rose grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523423	Non GMO concord grapes	The variety of non GMO table grapes known as non GMO concord grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50523424	Non GMO concord seedless grapes	The variety of non GMO table grapes known as non GMO concord seedless grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523425	Non GMO crimson seedless grapes	The variety of non GMO table grapes known as non GMO crimson seedless grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523426	Non GMO dauphine grapes	The variety of non GMO table grapes known as non GMO dauphine grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523427	Non GMO delaware grapes	The variety of non GMO table grapes known as non GMO delaware grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523428	Non GMO early muscat grapes	The variety of non GMO table grapes known as non GMO early muscat grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50523429	Non GMO early sweet grapes	The variety of non GMO table grapes known as non GMO early sweet grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523430	Non GMO emerald seedless grapes	The variety of non GMO table grapes known as non GMO emerald seedless grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523431	Non GMO emperatriz grapes	The variety of non GMO table grapes known as non GMO emperatriz grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523432	Non GMO emperor grapes	The variety of non GMO table grapes known as non GMO emperor grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523433	Non GMO empress grapes	The variety of non GMO table grapes known as non GMO empress grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50523434	Non GMO exotic grapes	The variety of non GMO table grapes known as non GMO exotic grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523435	Non GMO fantasy grapes	The variety of non GMO table grapes known as non GMO fantasy grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523436	Non GMO fantasy seedless grapes	The variety of non GMO table grapes known as non GMO fantasy seedless grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523437	Non GMO flame grapes	The variety of non GMO table grapes known as non GMO flame grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523438	Non GMO flame seedless grapes	The variety of non GMO table grapes known as non GMO flame seedless grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50523439	Non GMO flame tokay grapes	The variety of non GMO table grapes known as non GMO flame tokay grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523440	Non GMO flaming red grapes	The variety of non GMO table grapes known as non GMO flaming red grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523441	Non GMO galaxy seedless grapes	The variety of non GMO table grapes known as non GMO galaxy seedless grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523442	Non GMO gamay grapes	The variety of non GMO table grapes known as non GMO gamay grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523443	Non GMO gold grapes	The variety of non GMO table grapes known as non GMO gold grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50523444	Non GMO hanepoot or honeypot grapes	The variety of non GMO table grapes known as non GMO hanepoot or honeypot grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523445	Non GMO italia grapes	The variety of non GMO table grapes known as non GMO italia grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523446	Non GMO jade seedless grapes	The variety of non GMO table grapes known as non GMO jade seedless grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523447	Non GMO jubilee grapes	The variety of non GMO table grapes known as non GMO jubilee grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523448	Non GMO king ruby grapes	The variety of non GMO table grapes known as non GMO king ruby grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50523449	Non GMO kyoho grapes	The variety of non GMO table grapes known as non GMO kyoho grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523450	Non GMO la rochelle grapes	The variety of non GMO table grapes known as non GMO la rochelle grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523451	Non GMO lady finger grapes	The variety of non GMO table grapes known as non GMO lady finger grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523452	Non GMO late seedless grapes	The variety of non GMO table grapes known as non GMO late seedless grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523453	Non GMO majestic seedless grapes	The variety of non GMO table grapes known as non GMO majestic seedless grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50523454	Non GMO malaga grapes	The variety of non GMO table grapes known as non GMO malaga grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523455	Non GMO marroo seedless grapes	The variety of non GMO table grapes known as non GMO marroo seedless grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523456	Non GMO muscadine grapes	The variety of non GMO table grapes known as non GMO muscadine grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523457	Non GMO muscat flame grapes	The variety of non GMO table grapes known as non GMO muscat flame grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523458	Non GMO muscat grapes	The variety of non GMO table grapes known as non GMO muscat grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50523459	Non GMO muscat seedless grapes	The variety of non GMO table grapes known as non GMO muscat seedless grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523460	Non GMO napoleon grapes	The variety of non GMO table grapes known as non GMO napoleon grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523461	Non GMO negria grapes	The variety of non GMO table grapes known as non GMO negria grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523462	Non GMO new cross grapes	The variety of non GMO table grapes known as non GMO new cross grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523463	Non GMO niabell grapes	The variety of non GMO table grapes known as non GMO niabell grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50523464	Non GMO niagara grapes	The variety of non GMO table grapes known as non GMO niagara grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523465	Non GMO olivette grapes	The variety of non GMO table grapes known as non GMO olivette grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523466	Non GMO perlette grapes	The variety of non GMO table grapes known as non GMO perlette grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523467	Non GMO perlon grapes	The variety of non GMO table grapes known as non GMO perlon grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523468	Non GMO prima black seedless grapes	The variety of non GMO table grapes known as non GMO prima black seedless grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50523469	Non GMO princess grapes	The variety of non GMO table grapes known as non GMO princess grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523470	Non GMO queen grapes	The variety of non GMO table grapes known as non GMO queen grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523471	Non GMO red blush grapes	The variety of non GMO table grapes known as non GMO red blush grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523472	Non GMO red globe grapes	The variety of non GMO table grapes known as non GMO red globe grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523473	Non GMO red malaga grapes	The variety of non GMO table grapes known as non GMO red malaga grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50523474	Non GMO red seedless grapes	The variety of non GMO table grapes known as non GMO red seedless grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523475	Non GMO regina grapes	The variety of non GMO table grapes known as non GMO regina grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523476	Non GMO ribier grapes	The variety of non GMO table grapes known as non GMO ribier grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523477	Non GMO rosita grapes	The variety of non GMO table grapes known as non GMO rosita grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523478	Non GMO rouge grapes	The variety of non GMO table grapes known as non GMO rouge grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50523479	Non GMO royal black seedless grapes	The variety of non GMO table grapes known as non GMO royal black seedless grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523480	Non GMO ruby red seedless grapes	The variety of non GMO table grapes known as non GMO ruby red seedless grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523481	Non GMO ruby seedless grapes	The variety of non GMO table grapes known as non GMO ruby seedless grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523482	Non GMO scarlet royal grapes	The variety of non GMO table grapes known as non GMO scarlet royal grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523483	Non GMO scuppernong grapes	The variety of non GMO table grapes known as non GMO scuppernong grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50523484	Non GMO sugarose grapes	The variety of non GMO table grapes known as non GMO sugarose grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523485	Non GMO sugarthirteen grapes	The variety of non GMO table grapes known as non GMO sugarthirteen grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523486	Non GMO sugraone grapes	The variety of non GMO table grapes known as non GMO sugraone grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523487	Non GMO sugrasixteen grapes	The variety of non GMO table grapes known as non GMO sugrasixteen grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523488	Non GMO sultana sun red grapes	The variety of non GMO table grapes known as non GMO sultana sun red grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50523489	Non GMO summer royal grapes	The variety of non GMO table grapes known as non GMO summer royal grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523490	Non GMO sunset grapes	The variety of non GMO table grapes known as non GMO sunset grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523491	Non GMO superior seedless grapes	The variety of non GMO table grapes known as non GMO superior seedless grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523492	Non GMO thompson seedless grapes	The variety of non GMO table grapes known as non GMO thompson seedless grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523493	Non GMO tokay/pinot gris grapes	The variety of non GMO table grapes known as non GMO tokay/pinot gris grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50523494	Non GMO waltman cross grapes	The variety of non GMO table grapes known as non GMO waltman cross grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523495	Non GMO white seedless grapes	The variety of non GMO table grapes known as non GMO white seedless grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523496	Non GMO zante current grapes	The variety of non GMO table grapes known as non GMO zante current grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50523500 Non GMO raisin grapes

Definition (if available): The type of non GMO fruit known as non GMO raisin grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50523501	Non GMO black corinth grapes	The variety of non GMO raisin grapes known as non GMO black corinth grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50523502	Non GMO canner grapes	The variety of non GMO raisin grapes known as non GMO canner grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523503	Non GMO dovine grapes	The variety of non GMO raisin grapes known as non GMO dovine grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523504	Non GMO fiesta grapes	The variety of non GMO raisin grapes known as non GMO fiesta grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523505	Non GMO selma pete grapes	The variety of non GMO raisin grapes known as non GMO selma pete grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523506	Non GMO sultana grapes	The variety of non GMO raisin grapes known as non GMO sultana grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50523600	Non GMO wine grapes

Definition (if available): The type of non GMO fruit known as non GMO wine grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50523601	Non GMO alicante bouschet grapes	The variety of non GMO wine grapes known as non GMO alicante bouschet grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523602	Non GMO barbera grapes	The variety of non GMO wine grapes known as non GMO barbera grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523603	Non GMO burger grapes	The variety of non GMO wine grapes known as non GMO burger grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523604	Non GMO cabernet franc grapes	The variety of non GMO wine grapes known as non GMO cabernet franc grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50523605	Non GMO cabernet sauvignon grapes	The variety of non GMO wine grapes known as non GMO cabernet sauvignon grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523606	Non GMO carignane grapes	The variety of non GMO wine grapes known as non GMO carignane grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523607	Non GMO carnelian grapes	The variety of non GMO wine grapes known as non GMO carnelian grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523608	Non GMO catarratto grapes	The variety of non GMO wine grapes known as non GMO catarratto grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523609	Non GMO centurian grapes	The variety of non GMO wine grapes known as non GMO centurian grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50523610	Non GMO charbono grapes	The variety of non GMO wine grapes known as non GMO charbono grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523611	Non GMO chardonnay grapes	The variety of non GMO wine grapes known as non GMO chardonnay grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523612	Non GMO chenin blanc grapes	The variety of non GMO wine grapes known as non GMO chenin blanc grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523613	Non GMO cinsaut grapes	The variety of non GMO wine grapes known as non GMO cinsaut grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523614	Non GMO dolcetto grapes	The variety of non GMO wine grapes known as non GMO dolcetto grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50523615	Non GMO emerald riesling grapes	The variety of non GMO wine grapes known as non GMO emerald riesling grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523616	Non GMO french colombard grapes	The variety of non GMO wine grapes known as non GMO french colombard grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523617	Non GMO gamay or napa grapes	The variety of non GMO wine grapes known as non GMO gamay (napa) grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523618	Non GMO gamay beaujolais grapes	The variety of non GMO wine grapes known as non GMO gamay beaujolais grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523619	Non GMO gewurztraminer grapes	The variety of non GMO wine grapes known as non GMO gewurztraminer grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50523620	Non GMO grenache grapes	The variety of non GMO wine grapes known as non GMO grenache grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523621	Non GMO grenache blanc grapes	The variety of non GMO wine grapes known as non GMO grenache blanc grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523622	Non GMO lagrein grapes	The variety of non GMO wine grapes known as non GMO lagrein grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523623	Non GMO lambrusco grapes	The variety of non GMO wine grapes known as non GMO lambrusco grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523624	Non GMO malbec grapes	The variety of non GMO wine grapes known as non GMO malbec grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50523625	Non GMO malvasia bianca grapes	The variety of non GMO wine grapes known as non GMO malvasia bianca grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523626	Non GMO marsanne grapes	The variety of non GMO wine grapes known as non GMO marsanne grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523627	Non GMO mataro grapes	The variety of non GMO wine grapes known as non GMO mataro grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523628	Non GMO merlot grapes	The variety of non GMO wine grapes known as non GMO merlot grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523629	Non GMO meunier grapes	The variety of non GMO wine grapes known as non GMO meunier grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50523630	Non GMO mission grapes	The variety of non GMO wine grapes known as non GMO mission grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523631	Non GMO montepulciano grapes	The variety of non GMO wine grapes known as non GMO montepulciano grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523632	Non GMO muscat blanc grapes	The variety of non GMO wine grapes known as non GMO muscat blanc grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523633	Non GMO muscat hamburg grapes	The variety of non GMO wine grapes known as non GMO muscat hamburg grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523634	Non GMO muscat of alexandria grapes	The variety of non GMO wine grapes known as non GMO muscat of alexandria grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50523635	Non GMO muscat orange grapes	The variety of non GMO wine grapes known as non GMO muscat orange grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523636	Non GMO nebbiolo grapes	The variety of non GMO wine grapes known as non GMO nebbiolo grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523637	Non GMO palomino grapes	The variety of non GMO wine grapes known as non GMO palomino grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523638	Non GMO petit verdot grapes	The variety of non GMO wine grapes known as non GMO petit verdot grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523639	Non GMO petite sirah grapes	The variety of non GMO wine grapes known as non GMO petite sirah grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50523640	Non GMO pinot blanc grapes	The variety of non GMO wine grapes known as non GMO pinot blanc grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523641	Non GMO pinot gris grapes	The variety of non GMO wine grapes known as non GMO pinot gris grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523642	Non GMO pinot noir grapes	The variety of non GMO wine grapes known as non GMO pinot noir grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523643	Non GMO primitivo grapes	The variety of non GMO wine grapes known as non GMO primitivo grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523644	Non GMO roussanne grapes	The variety of non GMO wine grapes known as non GMO roussanne grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50523645	Non GMO royalty grapes	The variety of non GMO wine grapes known as non GMO royalty grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523646	Non GMO rubired grapes	The variety of non GMO wine grapes known as non GMO rubired grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523647	Non GMO ruby cabernet grapes	The variety of non GMO wine grapes known as non GMO ruby cabernet grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523648	Non GMO salvador grapes	The variety of non GMO wine grapes known as non GMO salvador grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523649	Non GMO sangiovese grapes	The variety of non GMO wine grapes known as non GMO sangiovese grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50523650	Non GMO sauvignon blanc grapes	The variety of non GMO wine grapes known as non GMO sauvignon blanc grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523651	Non GMO sauvignon musque grapes	The variety of non GMO wine grapes known as non GMO sauvignon musque grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523652	Non GMO semillon grapes	The variety of non GMO wine grapes known as non GMO semillon grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523653	Non GMO souzao grapes	The variety of non GMO wine grapes known as non GMO souzao grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523654	Non GMO st emilion grapes	The variety of non GMO wine grapes known as non GMO st emilion grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50523655	Non GMO symphony grapes	The variety of non GMO wine grapes known as non GMO symphony grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523656	Non GMO syrah grapes	The variety of non GMO wine grapes known as non GMO syrah grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523657	Non GMO tannat grapes	The variety of non GMO wine grapes known as non GMO tannat grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523658	Non GMO tempranillo grapes	The variety of non GMO wine grapes known as non GMO tempranillo grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523659	Non GMO teroldego grapes	The variety of non GMO wine grapes known as non GMO teroldego grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50523660	Non GMO tocai friulano grapes	The variety of non GMO wine grapes known as non GMO tocai friulano grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523661	Non GMO touriga nacional grapes	The variety of non GMO wine grapes known as non GMO touriga nacional grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523662	Non GMO triplett blanc grapes	The variety of non GMO wine grapes known as non GMO triplett blanc grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523663	Non GMO viognier grapes	The variety of non GMO wine grapes known as non GMO viognier grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523664	Non GMO white riesling grapes	The variety of non GMO wine grapes known as non GMO white riesling grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50523665	Non GMO zinfandel grapes	The variety of non GMO wine grapes known as non GMO zinfandel grapes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50523700 Non GMO guavas

Definition (if available) The type of non GMO fruit known as non GMO guavas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50523701	Non GMO beaumont guavas	The variety of non GMO guavasknown as non GMO beaumont guavas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523702	Non GMO carrley guavas	The variety of non GMO guavas known as non GMO carrley guavas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523703	Non GMO lucida guavas	The variety of non GMO guavasknown as non GMO lucida guavas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50523704	Non GMO pineapple guavas	The variety of non GMO guavasknown as non GMO pineapple guava. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50523800 Non GMO huckleberries

Definition (if available) The type of non GMO fruit known as non GMO huckleberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50523801	Non GMO black winter huckleberries	The variety of non GMO huckleberries known as non GMO black winter huckleberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523802	Non GMO cascade huckleberries	The variety of non GMO huckleberries known as non GMO cascade huckleberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523803	Non GMO dwarf huckleberries	The variety of non GMO huckleberries known as non GMO dwarf huckleberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50523804	Non GMO mountain huckleberries	The variety of non GMO huckleberries known as non GMO mountain huckleberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523805	Non GMO red huckleberries	The variety of non GMO huckleberries known as non GMO red huckleberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50523900 Non GMO kiwi fruits

Definition (if available): The type of non GMO fruit known as non GMO kiwi fruit. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50523901	Non GMO ananasnaja kiwi fruits	The variety of non GMO kiwi fruit known as non GMO ananasnaja kiwi fruit. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523902	Non GMO arctic beauty kiwi fruits	The variety of non GMO kiwi fruit known as non GMO arctic beauty kiwi fruit. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50523903	Non GMO blake kiwi fruits	The variety of non GMO kiwi fruit known as non GMO blake kiwi fruit. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523904	Non GMO hayward kiwi fruits	The variety of non GMO kiwi fruit known as non GMO hayward kiwi fruit. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523905	Non GMO issai kiwi fruits	The variety of non GMO kiwi fruit known as non GMO issai kiwi fruit. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50523906	Non GMO siberian kiwi fruits	The variety of non GMO kiwi fruit known as non GMO siberian kiwi fruit. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50524000 Non GMO kumquats

Definition (if available): The type of non GMO fruit known as non GMO kumquats. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50524001	Non GMO hong kong kumquats	The variety of non GMO kumquats known as non GMO hong kong kumquats. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524002	Non GMO limequat kumquats	The variety of non GMO kumquats known as non GMO limequat kumquats. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524003	Non GMO long fruit kumquats	The variety of non GMO kumquats known as non GMO long fruit kumquats. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524004	Non GMO malayan kumquats	The variety of non GMO kumquats known as non GMO malayan kumquats. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524005	Non GMO meiwa kumquats	The variety of non GMO kumquats known as non GMO meiwa kumquats. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50524006	Non GMO nagami kumquats	The variety of non GMO kumquats known as non GMO nagami kumquats. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50524100 Non GMO lemons

Definition (if available) The type of non GMO fruit known as non GMO lemons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50524101	Non GMO baboon lemons	The variety of non GMO lemons known as non GMO baboon lemons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524102	Non GMO bearss sicilian lemons	The variety of non GMO lemons known as non GMO bearss sicilian lemons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524103	Non GMO cameron highlands lemons	The variety of non GMO lemons known as non GMO cameron highlands lemons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50524104	Non GMO escondido lemons	The variety of non GMO lemons known as non GMO escondido lemons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524105	Non GMO eureka lemons	The variety of non GMO lemons known as non GMO eureka lemons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524106	Non GMO lisbon lemons	The variety of non GMO lemons known as non GMO lisbon lemons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524107	Non GMO meyer lemons	The variety of non GMO lemons known as non GMO meyer lemons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524108	Non GMO volkamer lemons	The variety of non GMO lemons known as non GMO volkamer lemons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50524200	Non GMO limes

Definition (if available): The type of non GMO fruit known as non GMO limes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50524201	Non GMO indian sweet limes	The variety of non GMO limes known as non GMO indian sweet limes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524202	Non GMO key limes	The variety of non GMO limes known as non GMO key limes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524203	Non GMO mandarin limes	The variety of non GMO limes known as non GMO mandarin limes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524204	Non GMO philippine limes	The variety of non GMO limes known as non GMO philippine limes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50524205	Non GMO tahitian limes	The variety of non GMO limes known as non GMO tahitian limes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524206	Non GMO bearss limes	The variety of non GMO limes known as non GMO bearss limes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524207	Non GMO persian limes	The variety of non GMO limes known as non GMO persian limes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524208	Non GMO seedless limes	The variety of non GMO limes known as non GMO seedless limes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50524300 Non GMO loquats

Definition (if available): The type of non GMO fruit known as non GMO loquats. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50524301	Non GMO advance loquats	The variety of non GMO loquats known as non GMO advance loquats. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524302	Non GMO benlehr loquats	The variety of non GMO loquats known as non GMO benlehr loquats. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524303	Non GMO big jim loquats	The variety of non GMO loquats known as non GMO big jim loquats. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524304	Non GMO champagne loquats	The variety of non GMO loquats known as non GMO champagne loquats. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524305	Non GMO early red loquats	The variety of non GMO loquats known as non GMO early red loquats. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50524306	Non GMO gold nugget loquats	The variety of non GMO loquats known as non GMO gold nugget loquats. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524307	Non GMO herd's mammoth loquats	The variety of non GMO loquats known as non GMO herd's mammoth loquats. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524308	Non GMO mogi loquats	The variety of non GMO loquats known as non GMO mogi loquats. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524309	Non GMO mrs cooksey loquats	The variety of non GMO loquats known as non GMO mrs cooksey loquats. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524310	Non GMO strawberry loquats	The variety of non GMO loquats known as non GMO strawberry loquats. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50524311	Non GMO tanaka loquats	The variety of non GMO loquats known as non GMO tanaka loquats. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524312	Non GMO victory vista white loquats	The variety of non GMO loquats known as non GMO victory vista white loquats. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524313	Non GMO wolfe loquats	The variety of non GMO loquats known as non GMO wolfe loquats. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50524400 Non GMO mandarin oranges or non GMO tangerines

Definition (if available): The type of non GMO fruit known as non GMO mandarin oranges and tangerines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50524401	Non GMO clauselinas oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO clauselinas oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50524402	Non GMO clementine tangerines	The variety of non GMO mandarin oranges and tangerines known as non GMO clementine tangerines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524403	Non GMO cleopatra mandarin oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO cleopatra mandarin oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524404	Non GMO dancy tangerines	The variety of non GMO mandarin oranges and tangerines known as non GMO dancy tangerines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524405	Non GMO ellensdale oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO ellensdale oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524406	Non GMO fairchild oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO fairchild oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50524407	Non GMO fallglo oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO fallglo oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524408	Non GMO fortune oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO fortune oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524409	Non GMO fremont mandarin oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO fremont mandarin oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524410	Non GMO fremont oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO fremont oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524411	Non GMO golden nugget oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO golden nugget oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50524412	Non GMO honey mandarin oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO honey mandarin oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524413	Non GMO honey oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO honey oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524414	Non GMO honey tangerines	The variety of non GMO mandarin oranges and tangerines known as non GMO honey tangerines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524415	Non GMO honeybelle tangelo oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO honeybelle tangelo oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524416	Non GMO king mandarin oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO king mandarin oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50524417	Non GMO kinnow oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO kinnow oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524418	Non GMO lee mandarin oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO lee mandarin oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524419	Non GMO makokkee oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO makokkee oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524420	Non GMO malvasios oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO malvasios oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524421	Non GMO mediterranean mandarin oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO mediterranean mandarin oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50524422	Non GMO minneola tangelo oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO minneola tangelo oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524423	Non GMO monica oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO monica oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524424	Non GMO murcott honey oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO murcott honey oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524425	Non GMO murcott tangors	The variety of non GMO mandarin oranges and tangerines known as non GMO murcott tangors. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524426	Non GMO natsudaidai mandarin oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO natsudaidai mandarin oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50524427	Non GMO natsumikan mandarin oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO natsumikan mandarin oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524428	Non GMO nocatee tangelo oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO nocatee tangelo oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524429	Non GMO orlando tangelo oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO orlando tangelo oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524430	Non GMO ortanique tangerines	The variety of non GMO mandarin oranges and tangerines known as non GMO ortanique tangerines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524431	Non GMO page mandarin oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO page mandarin oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50524432	Non GMO pixie oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO pixie oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524433	Non GMO ponkan bantangas mandarin oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO ponkan bantangas mandarin oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524434	Non GMO reyna oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO reyna oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524435	Non GMO robinson oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO robinson oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524436	Non GMO saltenitas oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO saltenitas oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50524437	Non GMO sampson tangelo oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO sampson tangelo oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524438	Non GMO satsuma mandarin oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO satsuma mandarin oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524439	Non GMO sunburst mandarin oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO sunburst mandarin oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524440	Non GMO tangelos	The variety of non GMO mandarin oranges and tangerines known as non GMO tangelos. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524441	Non GMO tangerina oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO tangerina oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50524442	Non GMO temple oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO temple oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524443	Non GMO thornton oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO thornton oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524444	Non GMO wekiwa tangerines	The variety of non GMO mandarin oranges and tangerines known as non GMO wekiwa tangerines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524445	Non GMO wilkins tangerines	The variety of non GMO mandarin oranges and tangerines known as non GMO wilkins tangerines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524446	Non GMO willowleaf mediterranean tangerines	The variety of non GMO mandarin oranges and tangerines known as non GMO willowleaf mediterranean tangerines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50524500	Non GMO mangoes
Definition (if available)		The type of non GMO fruit known as non GMO mangoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50524501	Non GMO alphonso mangoes	The variety of non GMO mangoes known as non GMO alphonso mangoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524502	Non GMO ataulfo mangoes	The variety of non GMO mangoes known as non GMO ataulfo mangoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524503	Non GMO criollo mangoes	The variety of non GMO mangoes known as non GMO criollo mangoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524504	Non GMO edwards mangoes	The variety of non GMO mangoes known as non GMO edwards mangoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50524505	Non GMO francine mangoes	The variety of non GMO mangoes known as non GMO francine mangoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524506	Non GMO francis mangoes	The variety of non GMO mangoes known as non GMO francis mangoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524507	Non GMO gandaria mangoes	The variety of non GMO mangoes known as non GMO gandaria mangoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524508	Non GMO haden mangoes	The variety of non GMO mangoes known as non GMO haden mangoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524509	Non GMO irwin mangoes	The variety of non GMO mangoes known as non GMO irwin mangoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50524510	Non GMO keitt mangoes	The variety of non GMO mangoes known as non GMO keitt mangoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524511	Non GMO kent mangoes	The variety of non GMO mangoes known as non GMO kent mangoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524512	Non GMO kesar mangoes	The variety of non GMO mangoes known as non GMO kesar mangoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524513	Non GMO kuini mangoes	The variety of non GMO mangoes known as non GMO kuini mangoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524514	Non GMO manila super mangoes	The variety of non GMO mangoes known as non GMO manila super mangoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50524515	Non GMO manila mangoes	The variety of non GMO mangoes known as non GMO manila mangoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524516	Non GMO mayaguez mangoes	The variety of non GMO mangoes known as non GMO mayaguez mangoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524517	Non GMO mulgoba mangoes	The variety of non GMO mangoes known as non GMO mulgoba mangoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524518	Non GMO oro mangoes	The variety of non GMO mangoes known as non GMO oro mangoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524519	Non GMO palmer mangoes	The variety of non GMO mangoes known as non GMO palmer mangoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50524520	Non GMO parvin mangoes	The variety of non GMO mangoes known as non GMO parvin mangoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524521	Non GMO sandersha mangoes	The variety of non GMO mangoes known as non GMO sandersha mangoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524522	Non GMO sensation mangoes	The variety of non GMO mangoes known as non GMO sensation mangoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524523	Non GMO smith mangoes	The variety of non GMO mangoes known as non GMO smith mangoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524524	Non GMO tommy atkins mangoes	The variety of non GMO mangoes known as non GMO tommy atkins mangoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50524525	Non GMO van dyke mangoes	The variety of non GMO mangoes known as non GMO van dyke mangoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50524600 Non GMO melons

Definition (if available): The type of non GMO fruit known as non GMO melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50524601	Non GMO allsweet melons	The variety of non GMO melons known as non GMO allsweet melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524602	Non GMO athena melons	The variety of non GMO melons known as non GMO athena melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524603	Non GMO black diamond melons	The variety of non GMO melons known as non GMO black diamond melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50524604	Non GMO cal sweet melons	The variety of non GMO melons known as non GMO cal sweet melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524605	Non GMO cantaloupe melons	The variety of non GMO melons known as non GMO cantaloupe melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524606	Non GMO carnical melons	The variety of non GMO melons known as non GMO carnical melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524607	Non GMO casaba melons	The variety of non GMO melons known as non GMO casaba melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524608	Non GMO cavaillon melons	The variety of non GMO melons known as non GMO cavaillon melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50524609	Non GMO charentais melons	The variety of non GMO melons known as non GMO charentais melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524610	Non GMO charleston gray watermelons	The variety of non GMO melons known as non GMO charleston gray watermelon. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524611	Non GMO crenshaw melons	The variety of non GMO melons known as non GMO crenshaw melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524612	Non GMO crimson sweet melons	The variety of non GMO melons known as non GMO crimson sweet melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524613	Non GMO dixie lee melons	The variety of non GMO melons known as non GMO dixie lee melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50524614	Non GMO eclipse melons	The variety of non GMO melons known as non GMO eclipse melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524615	Non GMO ein d'or melons	The variety of non GMO melons known as non GMO ein d'or melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524616	Non GMO fiesta melons	The variety of non GMO melons known as non GMO fiesta melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524617	Non GMO galia melons	The variety of non GMO melons known as non GMO galia melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524618	Non GMO gaya melons	The variety of non GMO melons known as non GMO gaya melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50524619	Non GMO hami melons	The variety of non GMO melons known as non GMO hami melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524620	Non GMO honeydew melons	The variety of non GMO melons known as non GMO honeydew melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524621	Non GMO icebox melons	The variety of non GMO melons known as non GMO icebox melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524622	Non GMO ida pride melons	The variety of non GMO melons known as non GMO ida pride melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524623	Non GMO juan canary melons	The variety of non GMO melons known as non GMO juan canary melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50524624	Non GMO jubilee melons	The variety of non GMO melons known as non GMO jubilee melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524625	Non GMO jubilation melons	The variety of non GMO melons known as non GMO jubilation melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524626	Non GMO kakhi/kakri melons	The variety of non GMO melons known as non GMO kakhi/kakri melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524627	Non GMO kiwano melons	The variety of non GMO melons known as non GMO kiwano melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524628	Non GMO korean melons	The variety of non GMO melons known as non GMO korean melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50524629	Non GMO long gray melons	The variety of non GMO melons known as non GMO long gray melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524630	Non GMO mayan melons	The variety of non GMO melons known as non GMO mayan melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524631	Non GMO micky lee melons	The variety of non GMO melons known as non GMO micky lee melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524632	Non GMO mirage melons	The variety of non GMO melons known as non GMO mirage melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524633	Non GMO moon and stars watermelon	The variety of non GMO melons known as non GMO moon and stars watermelon. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50524634	Non GMO ogen melons	The variety of non GMO melons known as non GMO ogen melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524635	Non GMO patriot melons	The variety of non GMO melons known as non GMO patriot melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524636	Non GMO peacock melons	The variety of non GMO melons known as non GMO peacock melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524637	Non GMO pepino melons	The variety of non GMO melons known as non GMO pepino melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524638	Non GMO persian melons	The variety of non GMO melons known as non GMO persian melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50524639	Non GMO picnic melons	The variety of non GMO melons known as non GMO picnic melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524640	Non GMO piel de sapo melons	The variety of non GMO melons known as non GMO piel de sapo melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524641	Non GMO pineapple melons	The variety of non GMO melons known as non GMO pineapple melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524642	Non GMO quetzali melons	The variety of non GMO melons known as non GMO quetzali melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524643	Non GMO red goblin melons	The variety of non GMO melons known as non GMO red goblin melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50524644	Non GMO regency melons	The variety of non GMO melons known as non GMO regency melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524645	Non GMO royal majestic melons	The variety of non GMO melons known as non GMO royal majestic melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524646	Non GMO royal star melons	The variety of non GMO melons known as non GMO royal star melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524647	Non GMO royal sweet melons	The variety of non GMO melons known as non GMO royal sweet melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524648	Non GMO santa claus melons	The variety of non GMO melons known as non GMO santa claus melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50524649	Non GMO sharlyn melons	The variety of non GMO melons known as non GMO sharlyn melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524650	Non GMO spanish melons	The variety of non GMO melons known as non GMO spanish melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524651	Non GMO sprite melons	The variety of non GMO melons known as non GMO sprite melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524652	Non GMO starbright melons	The variety of non GMO melons known as non GMO starbright melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524653	Non GMO stars n stripes melons	The variety of non GMO melons known as non GMO stars n stripes melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50524654	Non GMO sugar baby melons	The variety of non GMO melons known as non GMO sugar baby melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524655	Non GMO sugar baby watermelon	The variety of non GMO melons known as non GMO sugar baby watermelon. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524656	Non GMO sunsweet melons	The variety of non GMO melons known as non GMO sunsweet melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524657	Non GMO sweet heart seedless watermelon	The variety of non GMO melons known as non GMO sweet heart seedless watermelon. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524658	Non GMO temptation melons	The variety of non GMO melons known as non GMO temptation melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50524659	Non GMO tiger baby melons	The variety of non GMO melons known as non GMO tiger baby melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524660	Non GMO tuscan type melons	The variety of non GMO melons known as non GMO tuscan type melons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524661	Non GMO yellow baby watermelon	The variety of non GMO melons known as non GMO yellow baby watermelon. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50524700 Non GMO mulberries

Definition (if available): The type of non GMO fruit known as non GMO mulberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50524701	Non GMO black mulberries	The variety of non GMO mulberries known as non GMO black mulberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50524702	Non GMO white mulberries	The variety of non GMO mulberries known as non GMO white mulberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50524800 Non GMO bayberries and myrtles

Definition (if available): The type of non GMO fruit known as non GMO bayberry. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50524801	Non GMO bog myrtles	The variety of non GMO bayberry known as non GMO bog myrtle. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524802	Non GMO bayberries	The variety of non GMO bayberry known as non GMO bayberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50524900 Non GMO nectarines

Definition (if available): The type of non GMO fruit known as non GMO nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50524901	Non GMO april glo nectarines	The variety of non GMO nectarines known as non GMO april glo nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524902	Non GMO arctic mist nectarines	The variety of non GMO nectarines known as non GMO arctic mist nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524903	Non GMO arctic snow nectarines	The variety of non GMO nectarines known as non GMO arctic snow nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524904	Non GMO arctic star nectarines	The variety of non GMO nectarines known as non GMO arctic star nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524905	Non GMO arctic sweet nectarines	The variety of non GMO nectarines known as non GMO arctic sweet nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50524906	Non GMO arctic glo nectarines	The variety of non GMO nectarines known as non GMO arctic glo nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524907	Non GMO august fire nectarines	The variety of non GMO nectarines known as non GMO august fire nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524908	Non GMO august pearl nectarines	The variety of non GMO nectarines known as non GMO august pearl nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524909	Non GMO august red nectarines	The variety of non GMO nectarines known as non GMO august red nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524910	Non GMO autumn star nectarines	The variety of non GMO nectarines known as non GMO autumn star nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50524911	Non GMO big john nectarines	The variety of non GMO nectarines known as non GMO big john nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524912	Non GMO bright pearl nectarines	The variety of non GMO nectarines known as non GMO bright pearl nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524913	Non GMO diamond bright nectarines	The variety of non GMO nectarines known as non GMO diamond bright nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524914	Non GMO diamond ray nectarines	The variety of non GMO nectarines known as non GMO diamond ray nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524915	Non GMO earliglo nectarines	The variety of non GMO nectarines known as non GMO earliglo nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50524916	Non GMO early diamond nectarines	The variety of non GMO nectarines known as non GMO early diamond nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524917	Non GMO fairlane nectarines	The variety of non GMO nectarines known as non GMO fairlane nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524918	Non GMO fantasia nectarines	The variety of non GMO nectarines known as non GMO fantasia nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524919	Non GMO fire pearl nectarines	The variety of non GMO nectarines known as non GMO fire pearl nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524920	Non GMO fire sweet nectarines	The variety of non GMO nectarines known as non GMO fire sweet nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50524921	Non GMO flamekist nectarines	The variety of non GMO nectarines known as non GMO flamekist nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524922	Non GMO flat type nectarines	The variety of non GMO nectarines known as non GMO flat type nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524923	Non GMO garden delight nectarines	The variety of non GMO nectarines known as non GMO garden delight nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524924	Non GMO goldmine nectarines	The variety of non GMO nectarines known as non GMO goldmine nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524925	Non GMO grand pearl nectarines	The variety of non GMO nectarines known as non GMO grand pearl nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50524926	Non GMO hardired nectarines	The variety of non GMO nectarines known as non GMO hardired nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524927	Non GMO honey blaze nectarines	The variety of non GMO nectarines known as non GMO honey blaze nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524928	Non GMO july red nectarines	The variety of non GMO nectarines known as non GMO july red nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524929	Non GMO kay pearl nectarines	The variety of non GMO nectarines known as non GMO kay pearl nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524930	Non GMO kay sweet nectarines	The variety of non GMO nectarines known as non GMO kay sweet nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50524931	Non GMO may diamond nectarines	The variety of non GMO nectarines known as non GMO may diamond nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524932	Non GMO mayfire nectarines	The variety of non GMO nectarines known as non GMO mayfire nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524933	Non GMO mayglo nectarines	The variety of non GMO nectarines known as non GMO mayglo nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524934	Non GMO mericrest nectarines	The variety of non GMO nectarines known as non GMO mericrest nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524935	Non GMO red diamond nectarines	The variety of non GMO nectarines known as non GMO red diamond nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50524936	Non GMO red gold nectarines	The variety of non GMO nectarines known as non GMO red gold nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524937	Non GMO red jim nectarines	The variety of non GMO nectarines known as non GMO red jim nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524938	Non GMO red roy nectarines	The variety of non GMO nectarines known as non GMO red roy nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524939	Non GMO rio red nectarines	The variety of non GMO nectarines known as non GMO rio red nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524940	Non GMO rose diamond nectarines	The variety of non GMO nectarines known as non GMO rose diamond nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50524941	Non GMO royal glo nectarines	The variety of non GMO nectarines known as non GMO royal glo nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524942	Non GMO ruby diamond nectarines	The variety of non GMO nectarines known as non GMO ruby diamond nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524943	Non GMO ruby sweet nectarines	The variety of non GMO nectarines known as non GMO ruby sweet nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524944	Non GMO ruddy jewel nectarines	The variety of non GMO nectarines known as non GMO ruddy jewel nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524945	Non GMO september red nectarines	The variety of non GMO nectarines known as non GMO september red nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50524946	Non GMO snowqueen nectarines	The variety of non GMO nectarines known as non GMO snowqueen nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524947	Non GMO spring bright nectarines	The variety of non GMO nectarines known as non GMO spring bright nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524948	Non GMO spring red nectarines	The variety of non GMO nectarines known as non GMO spring red nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524949	Non GMO summer blush nectarines	The variety of non GMO nectarines known as non GMO summer blush nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524950	Non GMO summer brite nectarines	The variety of non GMO nectarines known as non GMO summer brite nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50524951	Non GMO summer diamond nectarines	The variety of non GMO nectarines known as non GMO summer diamond nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524952	Non GMO summer fire nectarines	The variety of non GMO nectarines known as non GMO summer fire nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524953	Non GMO summer grand nectarines	The variety of non GMO nectarines known as non GMO summer grand nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524954	Non GMO sunglo nectarines	The variety of non GMO nectarines known as non GMO sunglo nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524955	Non GMO zee fire nectarines	The variety of non GMO nectarines known as non GMO zee fire nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50524956	Non GMO zee glo nectarines	The variety of non GMO nectarines known as non GMO zee glo nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50524957	Non GMO zeegrand nectarines	The variety of non GMO nectarines known as non GMO zeegrand nectarines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50525000 Non GMO oranges

Definition (if available): The type of non GMO fruit known as non GMO oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50525001	Non GMO african sour oranges	The variety of non GMO oranges known as non GMO african sour oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525002	Non GMO ambersweet oranges	The variety of non GMO oranges known as non GMO ambersweet oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525003	Non GMO argentine sour oranges	The variety of non GMO oranges known as non GMO argentine sour oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525004	Non GMO bahianinha oranges	The variety of non GMO oranges known as non GMO bahianinha oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525005	Non GMO bergamot oranges	The variety of non GMO oranges known as non GMO bergamot oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525006	Non GMO berna oranges	The variety of non GMO oranges known as non GMO berna oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525007	Non GMO bigaradier apepu oranges	The variety of non GMO oranges known as non GMO bigaradier apepu oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525008	Non GMO bittersweet daidai oranges	The variety of non GMO oranges known as non GMO bittersweet daidai oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525009	Non GMO blonde oranges	The variety of non GMO oranges known as non GMO blonde oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525010	Non GMO blood oranges	The variety of non GMO oranges known as non GMO blood oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525011	Non GMO california navel oranges	The variety of non GMO oranges known as non GMO california navel oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525012	Non GMO cara cara oranges	The variety of non GMO oranges known as non GMO cara cara oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525013	Non GMO chinotto oranges	The variety of non GMO oranges known as non GMO chinotto oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525014	Non GMO dream navel oranges	The variety of non GMO oranges known as non GMO dream navel oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525015	Non GMO gou tou oranges	The variety of non GMO oranges known as non GMO gou tou oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525016	Non GMO hamlin oranges	The variety of non GMO oranges known as non GMO hamlin oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525017	Non GMO jaffa oranges	The variety of non GMO oranges known as non GMO jaffa oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525018	Non GMO jincheng oranges	The variety of non GMO oranges known as non GMO jincheng oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525019	Non GMO k-early oranges	The variety of non GMO oranges known as non GMO k-early oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525020	Non GMO kona oranges	The variety of non GMO oranges known as non GMO kona oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525021	Non GMO late navel oranges	The variety of non GMO oranges known as non GMO late navel oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525022	Non GMO late valencia oranges	The variety of non GMO oranges known as non GMO late valencia oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525023	Non GMO limequat oranges	The variety of non GMO oranges known as non GMO limequat oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525024	Non GMO marr oranges	The variety of non GMO oranges known as non GMO marr oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525025	Non GMO melogold oranges	The variety of non GMO oranges known as non GMO melogold oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525026	Non GMO moro oranges	The variety of non GMO oranges known as non GMO moro oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525027	Non GMO moro tarocco oranges	The variety of non GMO oranges known as non GMO moro tarocco oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525028	Non GMO navel oranges	The variety of non GMO oranges known as non GMO navel oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525029	Non GMO navelina oranges	The variety of non GMO oranges known as non GMO navelina oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525030	Non GMO oro blanco oranges	The variety of non GMO oranges known as non GMO oro blanco oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525031	Non GMO osceola oranges	The variety of non GMO oranges known as non GMO osceola oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525032	Non GMO parson brown oranges	The variety of non GMO oranges known as non GMO parson brown oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525033	Non GMO pera oranges	The variety of non GMO oranges known as non GMO pera oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525034	Non GMO pummulo oranges	The variety of non GMO oranges known as non GMO pummulo oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525035	Non GMO rhode red oranges	The variety of non GMO oranges known as non GMO rhode red oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525036	Non GMO roble oranges	The variety of non GMO oranges known as non GMO roble oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525037	Non GMO salustianas oranges	The variety of non GMO oranges known as non GMO salustianas oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525038	Non GMO sanguine oranges	The variety of non GMO oranges known as non GMO sanguine oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525039	Non GMO sanguinelli oranges	The variety of non GMO oranges known as non GMO sanguinelli oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525040	Non GMO seville oranges	The variety of non GMO oranges known as non GMO seville oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525041	Non GMO shamouti jaffa oranges	The variety of non GMO oranges known as non GMO shamouti jaffa oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525042	Non GMO tunis oranges	The variety of non GMO oranges known as non GMO tunis oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525043	Non GMO valencia oranges	The variety of non GMO oranges known as non GMO valencia oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525044	Non GMO washington navel oranges	The variety of non GMO oranges known as non GMO washington navel oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50525100 Non GMO papayas

Definition (if available): The type of non GMO fruit known as non GMO papayas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50525101	Non GMO green cooking papayas	The variety of non GMO papayas known as non GMO green cooking papayas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525102	Non GMO maradol papayas	The variety of non GMO papayas known as non GMO maradol papayas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525103	Non GMO mexican yellow papayas	The variety of non GMO papayas known as non GMO mexican yellow papayas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525104	Non GMO mountain papayas	The variety of non GMO papayas known as non GMO mountain papayas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525105	Non GMO solo papayas	The variety of non GMO papayas known as non GMO solo papayas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525106	Non GMO tainung papayas	The variety of non GMO papayas known as non GMO tainung papayas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50525200 Non GMO passion fruits

Definition (if available) The type of non GMO fruit known as non GMO passion fruit. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50525201	Non GMO banana passion fruits	The variety of non GMO passion fruit known as non GMO banana passion fruit. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525202	Non GMO blue passion flowers	The variety of non GMO passion fruit known as non GMO blue passion flower. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525203	Non GMO crackerjack passion fruits	The variety of non GMO passion fruit known as non GMO crackerjack passion fruit. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525204	Non GMO giant granadilla passion fruits	The variety of non GMO passion fruit known as non GMO giant granadilla passion fruit. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525205	Non GMO golden granadilla passion fruits	The variety of non GMO passion fruit known as non GMO golden granadilla passion fruit. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525206	Non GMO maypops passion fruits	The variety of non GMO passion fruit known as non GMO maypops passion fruit. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525207	Non GMO red granadilla passion fruits	The variety of non GMO passion fruit known as non GMO red granadilla passion fruit. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525208	Non GMO sweet granadilla passion fruits	The variety of non GMO passion fruit known as non GMO sweet granadilla passion fruit. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525209	Non GMO water lemon passion fruits	The variety of non GMO passion fruit known as non GMO water lemon passion fruit. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525210	Non GMO wing-stemmed passion flowers	The variety of non GMO passion fruit known as non GMO wing-stemmed passion flower. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50525300	Non GMO peaches

Definition (if available): The type of non GMO fruit known as non GMO peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50525301	Non GMO amber crest peaches	The variety of non GMO peaches known as non GMO amber crest peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525302	Non GMO april snow peaches	The variety of non GMO peaches known as non GMO april snow peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525303	Non GMO august lady peaches	The variety of non GMO peaches known as non GMO august lady peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525304	Non GMO autumn flame peaches	The variety of non GMO peaches known as non GMO autumn flame peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525305	Non GMO autumn lady peaches	The variety of non GMO peaches known as non GMO autumn lady peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525306	Non GMO babcock peaches	The variety of non GMO peaches known as non GMO babcock peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525307	Non GMO brittney lane peaches	The variety of non GMO peaches known as non GMO brittney lane peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525308	Non GMO cary mac peaches	The variety of non GMO peaches known as non GMO cary mac peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525309	Non GMO classic peaches	The variety of non GMO peaches known as non GMO classic peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525310	Non GMO country sweet peaches	The variety of non GMO peaches known as non GMO country sweet peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525311	Non GMO crest haven peaches	The variety of non GMO peaches known as non GMO crest haven peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525312	Non GMO crimson lady peaches	The variety of non GMO peaches known as non GMO crimson lady peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525313	Non GMO crown princess peaches	The variety of non GMO peaches known as non GMO crown princess peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525314	Non GMO david sun peaches	The variety of non GMO peaches known as non GMO david sun peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525315	Non GMO diamond princess peaches	The variety of non GMO peaches known as non GMO diamond princess peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525316	Non GMO earlirich peaches	The variety of non GMO peaches known as non GMO earlirich peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525317	Non GMO early majestic peaches	The variety of non GMO peaches known as non GMO early majestic peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525318	Non GMO early treat peaches	The variety of non GMO peaches known as non GMO early treat peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525319	Non GMO elegant lady peaches	The variety of non GMO peaches known as non GMO elegant lady peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525320	Non GMO empress peaches	The variety of non GMO peaches known as non GMO empress peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525321	Non GMO encore peaches	The variety of non GMO peaches known as non GMO encore peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525322	Non GMO fancy lady peaches	The variety of non GMO peaches known as non GMO fancy lady peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525323	Non GMO fire prince peaches	The variety of non GMO peaches known as non GMO fire prince peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525324	Non GMO flame crest peaches	The variety of non GMO peaches known as non GMO flame crest peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525325	Non GMO flat type peaches	The variety of non GMO peaches known as non GMO flat type peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525326	Non GMO flavorcrest peaches	The variety of non GMO peaches known as non GMO flavorcrest peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525327	Non GMO florida prince peaches	The variety of non GMO peaches known as non GMO florida prince peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525328	Non GMO full moon peaches	The variety of non GMO peaches known as non GMO full moon peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525329	Non GMO harvester peaches	The variety of non GMO peaches known as non GMO harvester peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525330	Non GMO ice princess peaches	The variety of non GMO peaches known as non GMO ice princess peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525331	Non GMO ivory princess peaches	The variety of non GMO peaches known as non GMO ivory princess peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525332	Non GMO jersey queen peaches	The variety of non GMO peaches known as non GMO jersey queen peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525333	Non GMO john henry peaches	The variety of non GMO peaches known as non GMO john henry peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525334	Non GMO june prince peaches	The variety of non GMO peaches known as non GMO june prince peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525335	Non GMO kaweah peaches	The variety of non GMO peaches known as non GMO kaweah peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525336	Non GMO klondike peaches	The variety of non GMO peaches known as non GMO klondike peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525337	Non GMO lindo peaches	The variety of non GMO peaches known as non GMO lindo peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525338	Non GMO loring peaches	The variety of non GMO peaches known as non GMO loring peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525339	Non GMO majestic peaches	The variety of non GMO peaches known as non GMO majestic peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525340	Non GMO o'henry peaches	The variety of non GMO peaches known as non GMO o'henry peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525341	Non GMO queencrest peaches	The variety of non GMO peaches known as non GMO queencrest peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525342	Non GMO red lady peaches	The variety of non GMO peaches known as non GMO red lady peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525343	Non GMO redglobe peaches	The variety of non GMO peaches known as non GMO redglobe peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525344	Non GMO redhaven peaches	The variety of non GMO peaches known as non GMO redhaven peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525345	Non GMO redtop peaches	The variety of non GMO peaches known as non GMO redtop peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525346	Non GMO regina peaches	The variety of non GMO peaches known as non GMO regina peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525347	Non GMO rich lady peaches	The variety of non GMO peaches known as non GMO rich lady peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525348	Non GMO rich may peaches	The variety of non GMO peaches known as non GMO rich may peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525349	Non GMO royal glory peaches	The variety of non GMO peaches known as non GMO royal glory peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525350	Non GMO royal lady peaches	The variety of non GMO peaches known as non GMO royal lady peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525351	Non GMO september snow peaches	The variety of non GMO peaches known as non GMO september snow peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525352	Non GMO september sun peaches	The variety of non GMO peaches known as non GMO september sun peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525353	Non GMO sierra gem peaches	The variety of non GMO peaches known as non GMO sierra gem peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525354	Non GMO snow angel peaches	The variety of non GMO peaches known as non GMO snow angel peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525355	Non GMO snow gem peaches	The variety of non GMO peaches known as non GMO snow gem peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525356	Non GMO snow king peaches	The variety of non GMO peaches known as non GMO snow king peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525357	Non GMO spring lady peaches	The variety of non GMO peaches known as non GMO spring lady peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525358	Non GMO spring snow peaches	The variety of non GMO peaches known as non GMO spring snow peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525359	Non GMO springcrest peaches	The variety of non GMO peaches known as non GMO springcrest peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525360	Non GMO sugar giant peaches	The variety of non GMO peaches known as non GMO sugar giant peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525361	Non GMO sugar lady peaches	The variety of non GMO peaches known as non GMO sugar lady peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525362	Non GMO sun bright peaches	The variety of non GMO peaches known as non GMO sun bright peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525363	Non GMO sunhigh peaches	The variety of non GMO peaches known as non GMO sunhigh peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525364	Non GMO super lady peaches	The variety of non GMO peaches known as non GMO super lady peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525365	Non GMO super rich peaches	The variety of non GMO peaches known as non GMO super rich peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525366	Non GMO surecrop peaches	The variety of non GMO peaches known as non GMO surecrop peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525367	Non GMO sweet dream peaches	The variety of non GMO peaches known as non GMO sweet dream peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525368	Non GMO sweet september peaches	The variety of non GMO peaches known as non GMO sweet september peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525369	Non GMO vista peaches	The variety of non GMO peaches known as non GMO vista peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525370	Non GMO white lady peaches	The variety of non GMO peaches known as non GMO white lady peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525371	Non GMO zee lady peaches	The variety of non GMO peaches known as non GMO zee lady peaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50525400 Non GMO pears

Definition (if available) The type of non GMO fruit known as non GMO pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50525401	Non GMO abate fetel pears	The variety of non GMO pears known as non GMO abate fetel pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525402	Non GMO anjou pears	The variety of non GMO pears known as non GMO anjou pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525403	Non GMO asian pears	The variety of non GMO pears known as non GMO asian pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525404	Non GMO bartlett pears	The variety of non GMO pears known as non GMO bartlett pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525405	Non GMO best ever pears	The variety of non GMO pears known as non GMO best ever pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525406	Non GMO beth pears	The variety of non GMO pears known as non GMO beth pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525407	Non GMO beurré pears	The variety of non GMO pears known as non GMO beurré pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525408	Non GMO bosc pears	The variety of non GMO pears known as non GMO bosc pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525409	Non GMO clapp favorite pears	The variety of non GMO pears known as non GMO clapp favorite pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525410	Non GMO comice pears	The variety of non GMO pears known as non GMO comice pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525411	Non GMO concorde pears	The variety of non GMO pears known as non GMO concorde pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525412	Non GMO conference pears	The variety of non GMO pears known as non GMO conference pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525413	Non GMO crimson red pears	The variety of non GMO pears known as non GMO crimson red pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525414	Non GMO d'anjou pears	The variety of non GMO pears known as non GMO d'anjou pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525415	Non GMO dr jules guyot pears	The variety of non GMO pears known as non GMO dr jules guyot pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525416	Non GMO early pears	The variety of non GMO pears known as non GMO early pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525417	Non GMO emperor brown pears	The variety of non GMO pears known as non GMO emperor brown pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525418	Non GMO forelle pears	The variety of non GMO pears known as non GMO forelle pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525419	Non GMO french butter pears	The variety of non GMO pears known as non GMO french butter pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525420	Non GMO glou morceau pears	The variety of non GMO pears known as non GMO glou morceau pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525421	Non GMO hosui pears	The variety of non GMO pears known as non GMO hosui pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525422	Non GMO italian butter pears	The variety of non GMO pears known as non GMO italian butter pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525423	Non GMO jargonelle pears	The variety of non GMO pears known as non GMO jargonelle pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525424	Non GMO juno pears	The variety of non GMO pears known as non GMO juno pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525425	Non GMO kaiserlouise bonne de jersey pears	The variety of non GMO pears known as non GMO kaiserlouise bonne de jersey pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525426	Non GMO keiffer pears	The variety of non GMO pears known as non GMO keiffer pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525427	Non GMO kings royal pears	The variety of non GMO pears known as non GMO kings royal pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525428	Non GMO limonera pears	The variety of non GMO pears known as non GMO limonera pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525429	Non GMO merton pride pears	The variety of non GMO pears known as non GMO merton pride pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525430	Non GMO mountain bartlett pears	The variety of non GMO pears known as non GMO mountain bartlett pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525431	Non GMO olivier de serres pears	The variety of non GMO pears known as non GMO olivier de serres pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525432	Non GMO onward pears	The variety of non GMO pears known as non GMO onward pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525433	Non GMO packham's triumph pears	The variety of non GMO pears known as non GMO packham's triumph pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525434	Non GMO paraiso pears	The variety of non GMO pears known as non GMO paraiso pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525435	Non GMO passe crasanne pears	The variety of non GMO pears known as non GMO passe crasanne pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525436	Non GMO perry pears	The variety of non GMO pears known as non GMO perry pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525437	Non GMO red bartlett pears	The variety of non GMO pears known as non GMO red bartlett pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525438	Non GMO red d'anjou pears	The variety of non GMO pears known as non GMO red d'anjou pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525439	Non GMO rocha pears	The variety of non GMO pears known as non GMO rocha pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525440	Non GMO rosey red pears	The variety of non GMO pears known as non GMO rosey red pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525441	Non GMO rosy red pears	The variety of non GMO pears known as non GMO rosy red pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525442	Non GMO royal majestic pears	The variety of non GMO pears known as non GMO royal majestic pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525443	Non GMO ruby red pears	The variety of non GMO pears known as non GMO ruby red pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525444	Non GMO santa maria pears	The variety of non GMO pears known as non GMO santa maria pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525445	Non GMO seckel pears	The variety of non GMO pears known as non GMO seckel pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525446	Non GMO sensation pears	The variety of non GMO pears known as non GMO sensation pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525447	Non GMO star crimson pears	The variety of non GMO pears known as non GMO star crimson pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525448	Non GMO stark crimson pears	The variety of non GMO pears known as non GMO stark crimson pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525449	Non GMO summer bartlett pears	The variety of non GMO pears known as non GMO summer bartlett pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525450	Non GMO summer gold pears	The variety of non GMO pears known as non GMO summer gold pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525451	Non GMO sun gold pears	The variety of non GMO pears known as non GMO sun gold pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525452	Non GMO sunsprite pears	The variety of non GMO pears known as non GMO sunsprite pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525453	Non GMO taylors gold pears	The variety of non GMO pears known as non GMO taylors gold pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525454	Non GMO taylors red pears	The variety of non GMO pears known as non GMO taylors red pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525455	Non GMO tientsin pears	The variety of non GMO pears known as non GMO tientsin pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525456	Non GMO tosca pears	The variety of non GMO pears known as non GMO tosca pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525457	Non GMO warden pears	The variety of non GMO pears known as non GMO warden pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525458	Non GMO williams bon chretien pears	The variety of non GMO pears known as non GMO williams bon chretien pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525459	Non GMO williams pears	The variety of non GMO pears known as non GMO williams pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525460	Non GMO winter nelis pears	The variety of non GMO pears known as non GMO winter nelis pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50525500 Non GMO persimmons

Definition (if available): The type of non GMO fruit known as non GMO persimmons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50525501	Non GMO american persimmon	The variety of non GMO persimmons known as non GMO american persimmon. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525502	Non GMO black sapote persimmon	The variety of non GMO persimmons known as non GMO black sapote persimmon. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525503	Non GMO chapote/black persimmon	The variety of non GMO persimmons known as non GMO chapote/black persimmon. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525504	Non GMO date plum persimmon	The variety of non GMO persimmons known as non GMO date plum persimmon. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525505	Non GMO fuyu persimmons	The variety of non GMO persimmons known as non GMO fuyu persimmons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525506	Non GMO giant fuyu persimmons	The variety of non GMO persimmons known as non GMO giant fuyu persimmons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525507	Non GMO hachiya persimmons	The variety of non GMO persimmons known as non GMO hachiya persimmons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525508	Non GMO mabolo/butter fruit persimmon	The variety of non GMO persimmons known as non GMO mabolo/butter fruit persimmon. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525509	Non GMO principe ito persimmons	The variety of non GMO persimmons known as non GMO principe ito persimmons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525510	Non GMO royal brillante persimmons	The variety of non GMO persimmons known as non GMO royal brillante persimmons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525511	Non GMO sharon fruit persimmon	The variety of non GMO persimmons known as non GMO sharon fruit persimmon. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525512	Non GMO triumph persimmons	The variety of non GMO persimmons known as non GMO triumph persimmons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50525600 Non GMO pineapples

Definition (if available) The type of non GMO fruit known as non GMO pineapples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50525601	Non GMO cherimoya pineapple	The variety of non GMO pineapples known as non GMO cherimoya pineapple. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525602	Non GMO golden pineapple	The variety of non GMO pineapples known as non GMO golden pineapple. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525603	Non GMO hilo pineapple	The variety of non GMO pineapples known as non GMO hilo pineapple. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525604	Non GMO kona sugarloaf pineapple	The variety of non GMO pineapples known as non GMO kona sugarloaf pineapple. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525605	Non GMO natal queen pineapple	The variety of non GMO pineapples known as non GMO natal queen pineapple. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525606	Non GMO pernambuco pineapple	The variety of non GMO pineapples known as non GMO pernambuco pineapple. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525607	Non GMO red spanish pineapple	The variety of non GMO pineapples known as non GMO red spanish pineapple. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525608	Non GMO smooth cayenne pineapple	The variety of non GMO pineapples known as non GMO smooth cayenne pineapple. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525609	Non GMO sugarloaf pineapple	The variety of non GMO pineapples known as non GMO sugarloaf pineapple. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525610	Non GMO variegated pineapple	The variety of non GMO pineapples known as non GMO variegated pineapple. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50525700 Non GMO plucots

Definition (if available): The type of non GMO fruit known as non GMO plucots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50525701	Non GMO black kat plucot	The variety of non GMO plucots known as non GMO black kat plucot. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525702	Non GMO blue gusto plucot	The variety of non GMO plucots known as non GMO blue gusto plucot. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525703	Non GMO crimson heart plucot	The variety of non GMO plucots known as non GMO crimson heart plucot. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525704	Non GMO dapple dandy plucot	The variety of non GMO plucots known as non GMO dapple dandy plucot. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525705	Non GMO dapple fire plucot	The variety of non GMO plucots known as non GMO dapple fire plucot. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525706	Non GMO early dapple plucot	The variety of non GMO plucots known as non GMO early dapple plucot. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525707	Non GMO flavor fall plucot	The variety of non GMO plucots known as non GMO flavor fall plucot. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525708	Non GMO flavor gold plucot	The variety of non GMO plucots known as non GMO flavor gold plucot. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525709	Non GMO flavor grenade plucot	The variety of non GMO plucots known as non GMO flavor grenade plucot. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525710	Non GMO flavor heart plucot	The variety of non GMO plucots known as non GMO flavor heart plucot. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525711	Non GMO flavor jewel plucot	The variety of non GMO plucots known as non GMO flavor jewel plucot. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525712	Non GMO flavor king plucot	The variety of non GMO plucots known as non GMO flavor king plucot. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525713	Non GMO flavor queen plucot	The variety of non GMO plucots known as non GMO flavor queen plucot. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525714	Non GMO flavor supreme plucot	The variety of non GMO plucots known as non GMO flavor supreme plucot. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525715	Non GMO flavor treat plucot	The variety of non GMO plucots known as non GMO flavor treat plucot. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525716	Non GMO flavorella plucot	The variety of non GMO plucots known as non GMO flavorella plucot. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525717	Non GMO flavorich plucot	The variety of non GMO plucots known as non GMO flavorich plucot. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525718	Non GMO flavorosa plucot	The variety of non GMO plucots known as non GMO flavorosa plucot. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525719	Non GMO geo pride plucot	The variety of non GMO plucots known as non GMO geo pride plucot. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525720	Non GMO red kat plucot	The variety of non GMO plucots known as non GMO red kat plucot. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525721	Non GMO royal treat plucot	The variety of non GMO plucots known as non GMO royal treat plucot. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525722	Non GMO sierra rose plucot	The variety of non GMO plucots known as non GMO sierra rose plucot. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525723	Non GMO sweet geisha plucot	The variety of non GMO plucots known as non GMO sweet geisha plucot. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50525800 Non GMO plums

Definition (if available): The type of non GMO fruit known as non GMO plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50525801	Non GMO amber jewel plums	The variety of non GMO plums known as non GMO amber jewel plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525802	Non GMO angeleno plums	The variety of non GMO plums known as non GMO angeleno plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525803	Non GMO aurora plums	The variety of non GMO plums known as non GMO aurora plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525804	Non GMO autumn beaut plums	The variety of non GMO plums known as non GMO autumn beaut plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525805	Non GMO autumn giant plums	The variety of non GMO plums known as non GMO autumn giant plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525806	Non GMO autumn pride plums	The variety of non GMO plums known as non GMO autumn pride plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525807	Non GMO autumn rosa plums	The variety of non GMO plums known as non GMO autumn rosa plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525808	Non GMO beach plum	The variety of non GMO plums known as non GMO beach plum. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525809	Non GMO betty anne plums	The variety of non GMO plums known as non GMO betty anne plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525810	Non GMO black beaut plums	The variety of non GMO plums known as non GMO black beaut plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525811	Non GMO black bullace plum	The variety of non GMO plums known as non GMO black bullace plum. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525812	Non GMO black diamond plums	The variety of non GMO plums known as non GMO black diamond plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525813	Non GMO black giant plums	The variety of non GMO plums known as non GMO black giant plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525814	Non GMO black ice plums	The variety of non GMO plums known as non GMO black ice plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525815	Non GMO black splendor plums	The variety of non GMO plums known as non GMO black splendor plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525816	Non GMO blackamber plums	The variety of non GMO plums known as non GMO blackamber plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525817	Non GMO burgundy plums	The variety of non GMO plums known as non GMO burgundy plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525818	Non GMO carlsbad plum	The variety of non GMO plums known as non GMO carlsbad plum. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525819	Non GMO casselman plums	The variety of non GMO plums known as non GMO casselman plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525820	Non GMO catalina plums	The variety of non GMO plums known as non GMO catalina plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525821	Non GMO damson plum	The variety of non GMO plums known as non GMO damson plum. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525822	Non GMO dolly plums	The variety of non GMO plums known as non GMO dolly plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525823	Non GMO earliqueen plums	The variety of non GMO plums known as non GMO earliqueen plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525824	Non GMO early rosa plums	The variety of non GMO plums known as non GMO early rosa plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525825	Non GMO ebony may plums	The variety of non GMO plums known as non GMO ebony may plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525826	Non GMO ebony plums	The variety of non GMO plums known as non GMO ebony plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525827	Non GMO elephant heart plums	The variety of non GMO plums known as non GMO elephant heart plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525828	Non GMO emerald beaut plums	The variety of non GMO plums known as non GMO emerald beaut plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525829	Non GMO empress plums	The variety of non GMO plums known as non GMO empress plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525830	Non GMO freedom plums	The variety of non GMO plums known as non GMO freedom plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525831	Non GMO friar plums	The variety of non GMO plums known as non GMO friar plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525832	Non GMO gar red plums	The variety of non GMO plums known as non GMO gar red plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525833	Non GMO governor's plum	The variety of non GMO plums known as non GMO governor's plum. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525834	Non GMO grand rosa plums	The variety of non GMO plums known as non GMO grand rosa plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525835	Non GMO green gage plum	The variety of non GMO plums known as non GMO green gage plum. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525836	Non GMO greengage plums	The variety of non GMO plums known as non GMO greengage plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525837	Non GMO hiromi plums	The variety of non GMO plums known as non GMO hiromi plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525838	Non GMO hiromi red plums	The variety of non GMO plums known as non GMO hiromi red plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525839	Non GMO holiday plums	The variety of non GMO plums known as non GMO holiday plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525840	Non GMO howard sun plums	The variety of non GMO plums known as non GMO howard sun plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525841	Non GMO interspecific type plums	The variety of non GMO plums known as non GMO interspecific type plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525842	Non GMO jamaican plum	The variety of non GMO plums known as non GMO jamaican plum. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525843	Non GMO joanna red plums	The variety of non GMO plums known as non GMO joanna red plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525844	Non GMO kelsey plums	The variety of non GMO plums known as non GMO kelsey plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525845	Non GMO king james plums	The variety of non GMO plums known as non GMO king james plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525846	Non GMO laroda plums	The variety of non GMO plums known as non GMO laroda plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525847	Non GMO late rosa plums	The variety of non GMO plums known as non GMO late rosa plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525848	Non GMO linda rosa plums	The variety of non GMO plums known as non GMO linda rosa plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525849	Non GMO lone star red plums	The variety of non GMO plums known as non GMO lone star red plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525850	Non GMO mariposa plums	The variety of non GMO plums known as non GMO mariposa plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525851	Non GMO marked black plums	The variety of non GMO plums known as non GMO marked black plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525852	Non GMO marked red plums	The variety of non GMO plums known as non GMO marked red plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525853	Non GMO mirabelle plum	The variety of non GMO plums known as non GMO mirabelle plum. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525854	Non GMO october sun plums	The variety of non GMO plums known as non GMO october sun plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525855	Non GMO owen t plums	The variety of non GMO plums known as non GMO owen t plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525856	Non GMO perdrigon plum	The variety of non GMO plums known as non GMO perdrigon plum. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525857	Non GMO pink delight plums	The variety of non GMO plums known as non GMO pink delight plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525858	Non GMO president plums	The variety of non GMO plums known as non GMO president plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525859	Non GMO primetime plums	The variety of non GMO plums known as non GMO primetime plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525860	Non GMO purple majesty plums	The variety of non GMO plums known as non GMO purple majesty plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525861	Non GMO queen rosa plums	The variety of non GMO plums known as non GMO queen rosa plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525862	Non GMO quetsch plum	The variety of non GMO plums known as non GMO quetsch plum. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525863	Non GMO red beaut plums	The variety of non GMO plums known as non GMO red beaut plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525864	Non GMO red lane plums	The variety of non GMO plums known as non GMO red lane plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525865	Non GMO red ram plums	The variety of non GMO plums known as non GMO red ram plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525866	Non GMO red rosa plums	The variety of non GMO plums known as non GMO red rosa plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525867	Non GMO rich red plums	The variety of non GMO plums known as non GMO rich red plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525868	Non GMO rosemary plums	The variety of non GMO plums known as non GMO rosemary plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525869	Non GMO royal diamond plums	The variety of non GMO plums known as non GMO royal diamond plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525870	Non GMO royal red plums	The variety of non GMO plums known as non GMO royal red plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525871	Non GMO royal zee plums	The variety of non GMO plums known as non GMO royal zee plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525872	Non GMO roysum plums	The variety of non GMO plums known as non GMO roysum plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525873	Non GMO santa rosa plums	The variety of non GMO plums known as non GMO santa rosa plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525874	Non GMO saphire plums	The variety of non GMO plums known as non GMO saphire plums. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525875	Non GMO sloe plum	The variety of non GMO plums known as non GMO sloe plum. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525876	Non GMO st catherine plum	The variety of non GMO plums known as non GMO st catherine plum. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525877	Non GMO white bullace plum	The variety of non GMO plums known as non GMO white bullace plum. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50525900 Non GMO pommegranates

Definition (if available): The type of non GMO fruit known as non GMO pommegranates. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50525901	Non GMO foothill pommegranates	The variety of non GMO pommegranates known as non GMO foothill pommegranates. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525902	Non GMO granada pommegranates	The variety of non GMO pommegranates known as non GMO granada pommegranates. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525903	Non GMO jolly red pommegranates	The variety of non GMO pommegranates known as non GMO jolly red pommegranates. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525904	Non GMO nana pommegranates	The variety of non GMO pommegranates known as non GMO nana pommegranates. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525905	Non GMO pat's red pommegranates	The variety of non GMO pommegranates known as non GMO pat's red pommegranates. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50525906	Non GMO pinkhan pommegranates	The variety of non GMO pommegranates known as non GMO pinkhan pommegranates. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525907	Non GMO purple velvet pommegranates	The variety of non GMO pommegranates known as non GMO purple velvet pommegranates. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50525908	Non GMO wonderful pommegranates	The variety of non GMO pommegranates known as non GMO wonderful pommegranates. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50526000 Non GMO pomelos

Definition (if available): The type of non GMO fruit known as non GMO pomelos. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50526001	Non GMO chandler pomelo	The variety of non GMO pomelos known as non GMO chandler pomelo. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50526002	Non GMO hirado buntan pomelo	The variety of non GMO pomelos known as non GMO hirado buntan pomelo. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50526003	Non GMO liang ping yau pomelo	The variety of non GMO pomelos known as non GMO liang ping yau pomelo. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50526004	Non GMO pandan wangi pomelo	The variety of non GMO pomelos known as non GMO pandan wangi pomelo. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50526005	Non GMO pink pomelo	The variety of non GMO pomelos known as non GMO pink pomelo. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50526006	Non GMO red shaddock pomelo	The variety of non GMO pomelos known as non GMO red shaddock pomelo. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50526007	Non GMO siamese sweet pomelo	The variety of non GMO pomelos known as non GMO siamese sweet pomelo. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50526008	Non GMO wainwright pomelo	The variety of non GMO pomelos known as non GMO wainwright pomelo. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50526100 Non GMO quinces

Definition (if available): The type of non GMO fruit known as non GMO quinces. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50526101	Non GMO champion quince	The variety of non GMO quince known as non GMO champion quince. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50526102	Non GMO pineapple quince	The variety of non GMO quince known as non GMO pineapple quince. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50526103	Non GMO smyrna quince	The variety of non GMO quince known as non GMO smyrna quince. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50526200 Non GMO raspberries

Definition (if available) The type of non GMO fruit known as non GMO raspberry. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50526201	Non GMO american red raspberry	The variety of non GMO raspberries known as non GMO american red raspberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50526202	Non GMO bailey queensland raspberry	The variety of non GMO raspberry known as non GMO bailey queensland raspberry. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50526203	Non GMO black raspberry	The variety of non GMO raspberries know as non GMO black raspberry. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50526204	Non GMO dark raspberry	The variety of non GMO raspberries known as non GMO dark raspberry. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50526205	Non GMO delicious raspberry	The variety of non GMO raspberries known as non GMO delicious raspberry. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50526206	Non GMO focke dwarf raspberry	The variety of non GMO raspberry known as non GMO focke dwarf raspberry. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50526207	Non GMO focke grayleaf red raspberry	The variety of non GMO raspberry known as non GMO focke grayleaf red raspberry. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50526208	Non GMO focke strawberry raspberry	The variety of non GMO raspberry known as non GMO focke strawberry raspberry. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50526209	Non GMO focke yellow himalayan raspberry	The variety of non GMO raspberry known as non GMO focke yellow himalayan raspberry. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50526210	Non GMO gold raspberry	The variety of non GMO raspberry known as non GMO gold raspberry. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50526211	Non GMO gray new mexico raspberry	The variety of non GMO raspberry known as non GMO gray new mexico raspberry. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50526212	Non GMO jepson whitebark raspberry	The variety of non GMO raspberry known as non GMO jepson whitebark raspberry. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50526213	Non GMO kellogg san diego raspberry	The variety of non GMO raspberry known as non GMO kellogg san diego raspberry. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50526214	Non GMO leucodermis whitebark raspberry	The variety of non GMO raspberry known as non GMO leucodermis whitebark raspberry. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50526215	Non GMO munz cuyamaca raspberry	The variety of non GMO raspberry known as non GMO munz cuyamaca raspberry. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50526216	Non GMO peck barton's raspberry	The variety of non GMO raspberry known as non GMO peck barton's raspberry. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50526217	Non GMO purpleflowering raspberry	The variety of non GMO raspberry known as non GMO purpleflowering raspberry. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50526218	Non GMO roadside raspberry	The variety of non GMO raspberry known as non GMO roadside raspberry. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50526219	Non GMO san diego raspberry	The variety of non GMO raspberry known as non GMO san diego raspberry. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50526220	Non GMO snow raspberry	The variety of non GMO raspberry known as non GMO snow raspberry. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50526221	Non GMO snowpeaks raspberry	The variety of non GMO raspberry known as non GMO snowpeaks raspberry. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50526222	Non GMO strawberryleaf raspberry	The variety of non GMO raspberry known as non GMO strawberryleaf raspberry. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50526223	Non GMO sweet cultivated raspberry	The variety of non GMO raspberry known as non GMO sweet cultivated raspberry. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50526224	Non GMO torr and gray whitebark raspberry	The variety of non GMO raspberry known as non GMO torr & gray whitebark raspberry. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50526225	Non GMO west indian raspberry	The variety of non GMO raspberry known as non GMO west indian raspberry. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50526226	Non GMO whitebark raspberry	The variety of non GMO raspberry known as non GMO whitebark raspberry. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50526227	Non GMO wine raspberry	The variety of non GMO raspberry known as non GMO wine raspberry. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50526228	Non GMO yellow himalayan raspberry	The variety of non GMO raspberry known as non GMO yellow himalayan raspberry. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50526229	Non GMO yu-shan raspberry	The variety of non GMO raspberry known as non GMO yu-shan raspberry. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50526300 Non GMO rhubarbs

Definition (if available): The type of non GMO fruit known as non GMO rhubarb. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50526301	Non GMO crimson red rhubarb	The variety of non GMO rhubarb known as non GMO crimson red rhubarb. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50526302	Non GMO early champagne rhubarb	The variety of non GMO rhubarb known as non GMO early champagne rhubarb. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50526303	Non GMO glaskin's perpetual rhubarb	The variety of non GMO rhubarb known as non GMO glas non GMOkin's perpetual rhubarb. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50526304	Non GMO sutton rhubarb	The variety of non GMO rhubarb known as non GMO sutton rhubarb. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50526305	Non GMO timperley early rhubarb	The variety of non GMO rhubarb known as non GMO timperley early rhubarb. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50526306	Non GMO valentine rhubarb	The variety of non GMO rhubarb known as non GMO valentine rhubarb. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50526307	Non GMO victoria rhubarb	The variety of non GMO rhubarb known as non GMO victoria rhubarb. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50526308	Non GMO zwolle seedling rhubarb	The variety of non GMO rhubarb known as non GMO zwolle seedling rhubarb. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50526309	Non GMO macdonald rhubarb	The variety of non GMO rhubarb known as non GMO macdonald rhubarb. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50526310	Non GMO tilden rhubarb	The variety of non GMO rhubarb known as non GMO tilden rhubarb. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50526400 Non GMO rose hips

Definition (if available): The type of non GMO fruit known as non GMO rose hips. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50526401	Non GMO brier rose hips	The variety of non GMO rose hips known as non GMO brier rose hips. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50526402	Non GMO elgantine rose hips	The variety of non GMO rose hips known as non GMO elgantine rose hips. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50526403	Non GMO rugosa rose hips	The variety of non GMO rose hips known as non GMO rugosa rose hips. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50526404	Non GMO scotch or burnet rose hips	The variety of non GMO rose hips known as non GMO scotch or burnet rose hips. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50526500 Non GMO sapotes

Definition (if available): The type of non GMO fruit known as non GMO sapotes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50526501	Non GMO white sapotes	The variety of non GMO sapotes known as non GMO white sapotes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50526600 Non GMO saskatoon berries

Definition (if available): The type of non GMO fruit known as non GMO saskatoon berries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50526601	Non GMO honeywood saskatoon berries	The variety of non GMO saskatoon berries known as non GMO honeywood saskatoon berries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50526602	Non GMO northline saskatoon berries	The variety of non GMO saskatoon berries known as non GMO northline saskatoon berries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50526603	Non GMO smoky saskatoon berries	The variety of non GMO saskatoon berries known as non GMO smoky saskatoon berries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50526604	Non GMO thiessen saskatoon berries	The variety of non GMO saskatoon berries known as non GMO thiessen saskatoon berries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50526700 Non GMO strawberries

Definition (if available) The type of non GMO fruit known as non GMO strawberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50526701	Non GMO chandler strawberries	The variety of non GMO strawberries known as non GMO chandler strawberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50526702	Non GMO june bearing strawberries	The variety of non GMO strawberries known as non GMO june bearing strawberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50526703	Non GMO ever bearing strawberries	The variety of non GMO strawberries known as non GMO ever bearing strawberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50526800 Non GMO sugar apples

Definition (if available): The type of non GMO fruit known as non GMO sugar apple. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50526801	Non GMO kampong mauve sugar apples	The variety of non GMO sugar apples known as non GMO kampoung mauve sugar apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50526802	Non GMO seedless sugar apples	The variety of non GMO sugar apples known as non GMO seedless sugar apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50526803	Non GMO thai lessard sugar apples	The variety of non GMO sugar apples known as non GMO thai lessard sugar apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50526900 Non GMO tamarillos

Definition (if available): The type of non GMO fruit known as non GMO tamarillo. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50526901	Non GMO amberlea gold tamarillos	The variety of non GMO tamarillo known as non GMO amberlea gold tamarillo. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50526902	Non GMO bold gold tamarillos	The variety of non GMO tamarillo known as non GMO bold gold tamarillo. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50526903	Non GMO goldmine tamarillos	The variety of non GMO tamarillo known as non GMO goldmine tamarillo. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50526904	Non GMO oratia red tamarillos	The variety of non GMO tamarillo known as non GMO oratia red tamarillo. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50526905	Non GMO red beau tamarillos	The variety of non GMO tamarillo known as non GMO red beau tamarillo. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50526906	Non GMO red delight tamarillos	The variety of non GMO tamarillo known as non GMO red delight tamarillo. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50527000 Nominant non GMO fruits

Definition (if available): The type of fruits that belong to no other class and have no other non GMO fruit commodities related to them. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50527001	Non GMO akees	The variety of non GMO fruit known as non GMO akee. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50527002	Non GMO babacos	The variety of non GMO fruit known as non GMO babaco. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50527003	Non GMO banana flowers	The variety of non GMO fruit known as non GMO banana flowers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50527004	Non GMO baobabs	The variety of non GMO fruit known as non GMO baobab. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50527005	Non GMO bitter oranges	The variety of non GMO fruit known as non GMO bitter oranges. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50527006	Non GMO canistels	The variety of non GMO fruit known as non GMO canistel. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50527007	Non GMO cloudberries	The variety of non GMO fruit known as non GMO cloudberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50527008	Non GMO coconuts	The variety of non GMO fruit known as non GMO coconuts. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50527009	Non GMO dewberries	The variety of non GMO fruit known as non GMO dewberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50527010	Non GMO durian	The variety of non GMO fruit known as non GMO durian. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50527011	Non GMO elderberries	The variety of non GMO fruit known as non GMO elderberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50527012	Non GMO feijoa	The variety of non GMO fruit known as non GMO feijoa. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50527013	Non GMO hackberries	The variety of non GMO fruit known as non GMO hackberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50527014	Non GMO hawthorn	The variety of non GMO fruit known as non GMO hawthorn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50527015	Non GMO honeyberries	The variety of non GMO fruit known as non GMO honeyberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50527016	Non GMO jackfruit	The variety of non GMO fruit known as non GMO jackfruit. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50527017	Non GMO jambolan	The variety of non GMO fruit known as non GMO jambolan. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50527018	Non GMO jujube	The variety of non GMO fruit known as non GMO jujube. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50527019	Non GMO lychee	The variety of non GMO fruit known as non GMO lychee. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50527020	Non GMO mangosteens	The variety of non GMO fruit known as non GMO mangosteens. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50527021	Non GMO medlars	The variety of non GMO fruit known as non GMO medlars. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50527022	Non GMO mombins	The variety of non GMO fruit known as non GMO mombins. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50527023	Non GMO monstera	The variety of non GMO fruit known as non GMO monstera. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50527024	Non GMO pepinos	The variety of non GMO fruit known as non GMO pepinos. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50527025	Non GMO plantains	The variety of non GMO fruit known as non GMO plantains. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50527026	Non GMO prickly pears	The variety of non GMO fruit known as non GMO prickly pears. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50527027	Non GMO quenepas	The variety of non GMO fruit known as non GMO quenepas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50527028	Non GMO rambutan	The variety of non GMO fruit known as non GMO rambutan. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50527029	Non GMO rose apples	The variety of non GMO fruit known as non GMO rose apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50527030	Non GMO roselle	The variety of non GMO fruit known as non GMO roselle. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50527031	Non GMO rowanberries	The variety of non GMO fruit known as non GMO rowanberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50527032	Non GMO sea buckhorn berries	The variety of non GMO fruit known as non GMO sea buckhorn berries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50527033	Non GMO silverberries	The variety of non GMO fruit known as non GMO silverberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50527034	Non GMO sorb berries	The variety of non GMO fruit known as non GMO sorb berries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50527035	Non GMO soursops	The variety of non GMO fruit known as non GMO soursops. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50527036	Non GMO star apples	The variety of non GMO fruit known as non GMO star apples. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50527037	Non GMO tamarindo	The variety of non GMO fruit known as non GMO tamarindo. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50527100 Non GMO chokeberries

Definition (if available): The type of non GMO fruit known as non GMO chokeberry. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50527101	Non GMO autumn magic chokeberries	The variety of non GMO chokeberries known as non GMO autumn magic chokeberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50527102	Non GMO brillantisima chokeberries	The variety of non GMO chokeberries known as non GMO brillantisima chokeberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50527103	Non GMO nero chokeberries	The variety of non GMO chokeberries known as non GMO nero chokeberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50527104	Non GMO viking chokeberries	The variety of non GMO chokeberries known as non GMO viking chokeberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50527200 Non GMO olives

Definition (if available): The type of non GMO fruit known as non GMO olive. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50527201	Non GMO agrinion olives	The variety of non GMO olives known as non GMO agrinion olives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50527202	Non GMO aleppo olives	The variety of non GMO olives known as non GMO aleppo olives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50527203	Non GMO alphonso olives	The variety of non GMO olives known as non GMO alphonso olives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50527204	Non GMO amphissa olives	The variety of non GMO olives known as non GMO amphissa olives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50527205	Non GMO arauco olives	The variety of non GMO olives known as non GMO arauco olives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50527206	Non GMO arbequina olives	The variety of non GMO olives known as non GMO arbequina olives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50527207	Non GMO atalanta olives	The variety of non GMO olives known as non GMO atalanta olives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50527208	Non GMO cerignola olives	The variety of non GMO olives known as non GMO cerignola olives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50527209	Non GMO cracked provencal olives	The variety of non GMO olives known as non GMO cracked provencal olives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50527210	Non GMO empeltre olives	The variety of non GMO olives known as non GMO empeltre olives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50527211	Non GMO gaeta olives	The variety of non GMO olives known as non GMO gaeta olives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50527212	Non GMO hondroelia olives	The variety of non GMO olives known as non GMO hondroelia olives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50527213	Non GMO kalamata olives	The variety of non GMO olives known as non GMO kalamata olives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50527214	Non GMO kura olives	The variety of non GMO olives known as non GMO kura olives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50527215	Non GMO ligurian olives	The variety of non GMO olives known as non GMO ligurian olives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50527216	Non GMO lucque olives	The variety of non GMO olives known as non GMO lucque olives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50527217	Non GMO lugano olives	The variety of non GMO olives known as non GMO lugano olives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50527218	Non GMO manzanilla olives	The variety of non GMO olives known as non GMO manzanilla olives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50527219	Non GMO marche olives	The variety of non GMO olives known as non GMO marche olives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50527220	Non GMO mission olives	The variety of non GMO olives known as non GMO mission olives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50527221	Non GMO nafplion green olives	The variety of non GMO olives known as non GMO nafplion green olives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50527222	Non GMO nicoise olives	The variety of non GMO olives known as non GMO nicoise olives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50527223	Non GMO nyons olives	The variety of non GMO olives known as non GMO nyons olives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50527224	Non GMO picholine olives	The variety of non GMO olives known as non GMO picholine olives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50527225	Non GMO ponentine olives	The variety of non GMO olives known as non GMO ponentine olives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50527226	Non GMO royal olives	The variety of non GMO olives known as non GMO royal olives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50527227	Non GMO seracena olives	The variety of non GMO olives known as non GMO seracena olives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50527228	Non GMO sevillano olives	The variety of non GMO olives known as non GMO sevillano olives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50527229	Non GMO sicilian olives	The variety of non GMO olives known as non GMO sicilian olives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50527230	Non GMO toscanelle olives	The variety of non GMO olives known as non GMO toscanelle olives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Family 50530000 Dried non GMO fruits

Class 50531500 Dried non GMO apples

Definition (if available): The type of fleshy usually rounded and red, yellow, or green edible pome fruit of a tree (genus malus) of the rose family that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50531501	Dried non GMO akane apples	The variety of non GMO apples known as non GMO akane apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50531502	Dried non GMO ambrosia apples	The variety of non GMO apples known as non GMO ambrosia apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531503	Dried non GMO api apples	The variety of non GMO apples known as non GMO api apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531504	Dried non GMO baldwin apples	The variety of non GMO apples known as non GMO baldwin apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531505	Dried non GMO braeburn apples	The variety of non GMO apples known as non GMO braeburn apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531506	Dried non GMO bramley apples	The variety of non GMO apples known as non GMO bramley apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50531507	Dried non GMO bramley seedling apples	The variety of non GMO apples known as non GMO bramley seedling apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531508	Dried non GMO calville blanche d'hiver apples	The variety of non GMO apples known as non GMO calville blanche d'hiver apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531509	Dried non GMO cameo apples	The variety of non GMO apples known as non GMO cameo apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531510	Dried non GMO charles ross apples	The variety of non GMO apples known as non GMO charles ross apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531511	Dried non GMO codlin apples	The variety of non GMO apples known as non GMO codlin apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50531512	Dried non GMO cortland apples	The variety of non GMO apples known as non GMO cortland apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531513	Dried non GMO costard apples	The variety of non GMO apples known as non GMO costard apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531514	Dried non GMO court pendu plat apples	The variety of non GMO apples known as non GMO court pendu plat apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531515	Dried non GMO cox's orange pippin apples	The variety of non GMO apples known as non GMO cox's orange pippin apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531516	Dried non GMO crab apples	The variety of non GMO apples known as non GMO crab apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50531517	Dried non GMO crispin apples	The variety of non GMO apples known as non GMO crispin apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531518	Dried non GMO delicious apples	The variety of non GMO apples known as non GMO delicious apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531519	Dried non GMO duchess apples	The variety of non GMO apples known as non GMO duchess apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531520	Dried non GMO earligold apples	The variety of non GMO apples known as non GMO earligold apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50531521	Dried non GMO early mcintosh apples	The variety of non GMO apples known as non GMO early mcintosh apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531522	Dried non GMO elstar apples	The variety of non GMO apples known as non GMO elstar apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531523	Dried non GMO empire apples	The variety of non GMO apples known as non GMO empire apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531524	Dried non GMO flower of kent apples	The variety of non GMO apples known as non GMO flower of kent apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531525	Dried non GMO fuji apples	The variety of non GMO apples known as non GMO fuji apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50531526	Dried non GMO gala apples	The variety of non GMO apples known as non GMO gala apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531527	Dried non GMO gascoyne's scarlet apples	The variety of non GMO apples known as non GMO gascoyne's scarlet apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531528	Dried non GMO gilliflower apples	The variety of non GMO apples known as non GMO giliflower apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531529	Dried non GMO ginger gold apples	The variety of non GMO apples known as non GMO ginger gold apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531530	Dried non GMO gladstone apples	The variety of non GMO apples known as non GMO gladstone apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50531531	Dried non GMO gloster apples	The variety of non GMO apples known as non GMO gloster apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531532	Dried non GMO gold supreme apples	The variety of non GMO apples known as non GMO gold supreme apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531533	Dried non GMO golden delicious apples	The variety of non GMO apples known as non GMO golden delicious apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531534	Dried non GMO golden noble apples	The variety of non GMO apples known as non GMO golden noble apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50531535	Dried non GMO granny smith apples	The variety of non GMO apples known as non GMO granny smith apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531536	Dried non GMO gravenstein apples	The variety of non GMO apples known as non GMO gravenstein apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531537	Dried non GMO greening apples	The variety of non GMO apples known as non GMO greening apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531538	Dried non GMO greensleeves apples	The variety of non GMO apples known as non GMO greensleeves apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50531539	Dried non GMO honeycrisp apples	The variety of non GMO apples known as non GMO honeycrisp apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531540	Dried non GMO howgate wonder apples	The variety of non GMO apples known as non GMO howgate wonder apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531541	Dried non GMO ida red apples	The variety of non GMO apples known as non GMO ida red apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531542	Dried non GMO james grieve apples	The variety of non GMO apples known as non GMO james grieve apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50531543	Dried non GMO jersey mac apples	The variety of non GMO apples known as non GMO jersey mac apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531544	Dried non GMO jester apples	The variety of non GMO apples known as non GMO jester apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531545	Dried non GMO jonagold apples	The variety of non GMO apples known as non GMO jonagold apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531546	Dried non GMO jonamac apples	The variety of non GMO apples known as non GMO jonamac apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531547	Dried non GMO jonathan apples	The variety of non GMO apples known as non GMO jonathan apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50531548	Dried non GMO katy apples	The variety of non GMO apples known as non GMO katy apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531549	Dried non GMO kidd's orange red apples	The variety of non GMO apples known as non GMO kidd's orange red apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531550	Dried non GMO lady apples	The variety of non GMO apples known as non GMO lady apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531551	Dried non GMO law rome apples	The variety of non GMO apples known as non GMO law rome apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531552	Dried non GMO laxton apples	The variety of non GMO apples known as non GMO laxton apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50531553	Dried non GMO lord derby apples	The variety of non GMO apples known as non GMO lord derby apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531554	Dried non GMO macoun apples	The variety of non GMO apples known as non GMO macoun apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531555	Dried non GMO mcintosh apples	The variety of non GMO apples known as non GMO mcintosh apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531556	Dried non GMO mutsu apples	The variety of non GMO apples known as non GMO mutsu apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531557	Dried non GMO newtown pippin apples	The variety of non GMO apples known as non GMO newtown pippin apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50531558	Dried non GMO northern spy apples	The variety of non GMO apples known as non GMO northern spy apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531559	Dried non GMO orleans reinette apples	The variety of non GMO apples known as non GMO orleans reinette apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531560	Dried non GMO ozark gold apples	The variety of non GMO apples known as non GMO ozark gold apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531561	Dried non GMO pacific rose apples	The variety of non GMO apples known as non GMO pacific rose apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50531562	Dried non GMO paula red apples	The variety of non GMO apples known as non GMO paula red apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531563	Dried non GMO pearmain apples	The variety of non GMO apples known as non GMO pearmain apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531564	Dried non GMO pink lady apples	The variety of non GMO apples known as non GMO pink lady apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531565	Dried non GMO pippin apples	The variety of non GMO apples known as non GMO pippin apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531566	Dried non GMO pitmaston pineapple apples	The variety of non GMO apples known as non GMO pitmaston pineapple apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50531567	Dried non GMO pomme d'api apples	The variety of non GMO apples known as non GMO pomme d'api apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531568	Dried non GMO prime gold apples	The variety of non GMO apples known as non GMO prime gold apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531569	Dried non GMO red astrachan apples	The variety of non GMO apples known as non GMO red astrachan apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531570	Dried non GMO red boscoop apples	The variety of non GMO apples known as non GMO red boscoop apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50531571	Dried non GMO red chief apples	The variety of non GMO apples known as non GMO red chief apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531572	Dried non GMO red delicious apples	The variety of non GMO apples known as non GMO red delicious apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531573	Dried non GMO red gravenstein apples	The variety of non GMO apples known as non GMO red gravenstein apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531574	Dried non GMO red rome apples	The variety of non GMO apples known as non GMO red rome apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50531575	Dried non GMO red stayman apples	The variety of non GMO apples known as non GMO red stayman apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531576	Dried non GMO red york apples	The variety of non GMO apples known as non GMO red york apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531577	Dried non GMO reinette apples	The variety of non GMO apples known as non GMO reinette apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531578	Dried non GMO rome beauty apples	The variety of non GMO apples known as non GMO rome beauty apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531579	Dried non GMO russet apples	The variety of non GMO apples known as non GMO russet apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50531580	Dried non GMO sierra beauty apples	The variety of non GMO apples known as non GMO sierra beauty apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531581	Dried non GMO spartan apples	The variety of non GMO apples known as non GMO spartan apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531582	Dried non GMO stark crimson apples	The variety of non GMO apples known as non GMO stark crimson apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531583	Dried non GMO starking apples	The variety of non GMO apples known as non GMO starking apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50531584	Dried non GMO stayman apples	The variety of non GMO apples known as non GMO stayman apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531585	Dried non GMO stayman winesap apples	The variety of non GMO apples known as non GMO stayman winesap apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531586	Dried non GMO summer rambo apples	The variety of non GMO apples known as non GMO summer rambo apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531587	Dried non GMO tsugaru apples	The variety of non GMO apples known as non GMO tsugaru apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50531588	Dried non GMO twenty ounce apples	The variety of non GMO apples known as non GMO twenty ounce apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531589	Dried non GMO tydeman red apples	The variety of non GMO apples known as non GMO tydeman red apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531590	Dried non GMO vistabella apples	The variety of non GMO apples known as non GMO vistabella apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531591	Dried non GMO wealthy apples	The variety of non GMO apples known as non GMO wealthy apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50531592	Dried non GMO white joaneting apples	The variety of non GMO apples known as non GMO white joaneting apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531593	Dried non GMO white transparent apples	The variety of non GMO apples known as non GMO white transparent apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531594	Dried non GMO winesap apples	The variety of non GMO apples known as non GMO winesap apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531595	Dried non GMO worcester apples	The variety of non GMO apples known as non GMO worcester apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50531596	Dried non GMO york imperial apples	The variety of non GMO apples known as non GMO york imperial apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50531600 Dried non GMO apricots

Definition (if available) The type of oval orange-colored fruit of a temperate-zone tree (prunus armeniaca) resembling the related peach and plum in flavor that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50531601	Dried non GMO ambercot apricots	The variety of non GMO apricots known as non GMO ambercot apricots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531602	Dried non GMO apache apricots	The variety of non GMO apricots known as non GMO apache apricots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50531603	Dried non GMO brittany gold apricots	The variety of non GMO apricots known as non GMO birttany gold apricots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531604	Dried non GMO black apricots	The variety of non GMO apricots known as non GMO black apricots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531605	Dried non GMO blenheim apricots	The variety of non GMO apricots known as non GMO blenheim apricots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531606	Dried non GMO bonny apricots	The variety of non GMO apricots known as non GMO bonny apricots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50531607	Dried non GMO bulida apricots	The variety of non GMO apricots known as non GMO bulida apricots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531608	Dried non GMO castlebrite apricots	The variety of non GMO apricots known as non GMO castlebrite apricots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531609	Dried non GMO clutha gold apricots	The variety of non GMO apricots known as non GMO clutha gold apricots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531610	Dried non GMO clutha sun apricots	The variety of non GMO apricots known as non GMO clutha sun apricots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50531611	Dried non GMO darby royal apricots	The variety of non GMO apricots known as non GMO darby royal apricots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531612	Dried non GMO dina apricots	The variety of non GMO apricots known as non GMO dina apricots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531613	Dried non GMO earlicot apricots	The variety of non GMO apricots known as non GMO earlicot apricots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531614	Dried non GMO earliman apricots	The variety of non GMO apricots known as non GMO earliman apricots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50531615	Dried non GMO early bright apricots	The variety of non GMO apricots known as non GMO early bright apricots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531616	Dried non GMO flaming gold apricots	The variety of non GMO apricots known as non GMO flaming gold apricots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531617	Dried non GMO fresno apricots	The variety of non GMO apricots known as non GMO fresno apricots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531618	Dried non GMO gold brite apricots	The variety of non GMO apricots known as non GMO gold brite apricots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50531619	Dried non GMO goldbar apricots	The variety of non GMO apricots known as non GMO goldbar apricots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531620	Dried non GMO golden sweet apricots	The variety of non GMO apricots known as non GMO golden sweet apricots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531621	Dried non GMO goldrich apricots	The variety of non GMO apricots known as non GMO goldrich apricots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531622	Dried non GMO helena apricots	The variety of non GMO apricots known as non GMO helena apricots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50531623	Dried non GMO honeycot apricots	The variety of non GMO apricots known as non GMO honeycot apricots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531624	Dried non GMO imperial apricots	The variety of non GMO apricots known as non GMO imperial apricots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531625	Dried non GMO jordanne apricots	The variety of non GMO apricots known as non GMO jordanne apricots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531626	Dried non GMO jumbo cot apricots	The variety of non GMO apricots known as non GMO jumbo cot apricots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50531627	Dried non GMO kandy kot apricots	The variety of non GMO apricots known as non GMO kandy kot apricots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531628	Dried non GMO katy apricots	The variety of non GMO apricots known as non GMO katy apricots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531629	Dried non GMO king apricots	The variety of non GMO apricots known as non GMO king apricots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531630	Dried non GMO lambertin apricots	The variety of non GMO apricots known as non GMO lambertin apricots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50531631	Dried non GMO lorna apricots	The variety of non GMO apricots known as non GMO lorna apricots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531632	Dried non GMO lulu belle apricots	The variety of non GMO apricots known as non GMO lulu belle apricots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531633	Dried non GMO modesto apricots	The variety of non GMO apricots known as non GMO modesto apricots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531634	Dried non GMO moorpark apricots	The variety of non GMO apricots known as non GMO moorpark apricots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50531635	Dried non GMO orangered apricots	The variety of non GMO apricots known as non GMO orangered apricots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531636	Dried non GMO palstein apricots	The variety of non GMO apricots known as non GMO palstein apricots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531637	Dried non GMO patterson apricots	The variety of non GMO apricots known as non GMO patterson apricots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531638	Dried non GMO perfection apricots	The variety of non GMO apricots known as non GMO perfection apricots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50531639	Dried non GMO poppy apricots	The variety of non GMO apricots known as non GMO poppy apricots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531640	Dried non GMO poppycot apricots	The variety of non GMO apricots known as non GMO poppycot apricots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531641	Dried non GMO queen apricots	The variety of non GMO apricots known as non GMO queen apricots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531642	Dried non GMO riland apricots	The variety of non GMO apricots known as non GMO riland apricots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50531643	Dried non GMO rival apricots	The variety of non GMO apricots known as non GMO rival apricots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531644	Dried non GMO robada apricots	The variety of non GMO apricots known as non GMO robada apricots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531645	Dried non GMO royal apricots	The variety of non GMO apricots known as non GMO royal apricots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531646	Dried non GMO royal blenheim apricots	The variety of non GMO apricots known as non GMO royal blenheim apricots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50531647	Dried non GMO royal orange apricots	The variety of non GMO apricots known as non GMO royal orange apricots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531648	Dried non GMO sundrop apricots	The variety of non GMO apricots known as non GMO sundrop apricots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531649	Dried non GMO tilton apricots	The variety of non GMO apricots known as non GMO tilton apricots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531650	Dried non GMO tomcot apricots	The variety of non GMO apricots known as non GMO tomcot apricots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50531651	Dried non GMO tracy apricots	The variety of non GMO apricots known as non GMO tracy apricots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531652	Dried non GMO tri gem apricots	The variety of non GMO apricots known as non GMO tri gem apricots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531653	Dried non GMO valley gold apricots	The variety of non GMO apricots known as non GMO valley gold apricots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531654	Dried non GMO westley apricots	The variety of non GMO apricots known as non GMO westley apricots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50531655	Dried non GMO york apricots	The variety of non GMO apricots known as non GMO york apricots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50531700 Dried non GMO bananas

Definition (if available) The type of elongated usually tapering tropical fruit with soft pulpy flesh enclosed in a soft usually yellow rind produced by any of several widely cultivated perennial herbs (genus musa of the family musaceae, the banana family) that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50531701	Dried non GMO apple bananas	The variety of non GMO bananas known as non GMO apple bananas that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531702	Dried non GMO baby bananas	The variety of non GMO bananas known as non GMO baby bananas that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50531703	Dried non GMO burro bananas	The variety of non GMO bananas known as non GMO burro bananas that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531704	Dried non GMO cavendish bananas	The variety of non GMO bananas known as non GMO cavendish bananas that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531705	Dried non GMO dominico bananas	The variety of non GMO bananas known as non GMO dominico bananas that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531706	Dried non GMO green bananas	The variety of non GMO bananas known as non GMO green bananas that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50531707	Dried non GMO gros michel bananas	The variety of non GMO bananas known as non GMO gros michel bananas that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531708	Dried non GMO lacatan bananas	The variety of non GMO bananas known as non GMO lacatan bananas that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531709	Dried non GMO lady finger banana	The variety of non GMO bananas known as non GMO lady finger banana that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531710	Dried non GMO manzano bananas	The variety of non GMO bananas known as non GMO manzano bananas that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50531711	Dried non GMO mysore bananas	The variety of non GMO bananas known as non GMO mysore bananas that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531712	Dried non GMO pisang mas bananas	The variety of non GMO bananas known as non GMO pisang mas bananas that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531713	Dried non GMO red bananas	The variety of non GMO bananas known as non GMO red bananas that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531714	Dried non GMO saba bananas	The variety of non GMO bananas known as non GMO saba bananas that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50531715	Dried non GMO sucrier bananas	The variety of non GMO bananas known as non GMO sucrier bananas that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50531800 Dried non GMO barberries

Definition (if available): The type of non GMO fruit known as non GMO barberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50531801	Dried non GMO paleleaf barberries	The variety of non GMO barberries known as non GMO paleleaf barberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531802	Dried non GMO chenault barberries	The variety of non GMO barberries known as non GMO chenault barberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50531803	Dried non GMO red barberries	The variety of non GMO barberries known as non GMO red barberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531804	Dried non GMO wintergreen barberries	The variety of non GMO barberries known as non GMO wintergreen barberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531805	Dried non GMO korean barberries	The variety of non GMO barberries known as non GMO korean barberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531806	Dried non GMO mentor barberries	The variety of non GMO barberries known as non GMO mentor barberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50531807	Dried non GMO japanese barberries	The variety of non GMO barberries known as non GMO japanese barberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531808	Dried non GMO atropurpurea barberries	The variety of non GMO barberries known as non GMO atropurpurea barberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531809	Dried non GMO aurea barberries	The variety of non GMO barberries known as non GMO aurea barberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531810	Dried non GMO bagatelle barberries	The variety of non GMO barberries known as non GMO bagatelle barberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50531811	Dried non GMO crimson pygmy barberries	The variety of non GMO barberries known as non GMO crimson pygmy barberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531812	Dried non GMO kobold barberries	The variety of non GMO barberries known as non GMO kobold barberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531813	Dried non GMO warty barberries	The variety of non GMO barberries known as non GMO warty barberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531814	Dried non GMO european barberries	The variety of non GMO barberries known as non GMO european barberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50531900	Dried non GMO bearberries

Definition (if available): The type of non GMO fruit known as non GMO bearberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50531901	Dried non GMO alpine bearberries	The variety of non GMO bearberries known as non GMO alpine bearberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531902	Dried non GMO red bearberries	The variety of non GMO bearberries known as non GMO red bearberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50531903	Dried non GMO common bearberries	The variety of non GMO bearberries known as non GMO common bearberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50532000	Dried non GMO blackberries

Definition (if available): The type of black or dark purple juicy but seedy edible aggregate fruit of various brambles of the rose family that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50532001	Dried non GMO apache blackberries	The variety of non GMO blackberries known as non GMO apache blackberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532002	Dried non GMO black satin blackberries	The variety of non GMO blackberries known as non GMO black satin blackberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532003	Dried non GMO boysenberries	The variety of large bramble fruit with a raspberry flavor; the trailing hybrid bramble yielding this fruit and developed by crossing several blackberries and raspberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50532004	Dried non GMO cherokee blackberries	The variety of non GMO blackberries known as non GMO cherokee blackberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532005	Dried non GMO chester blackberries	The variety of non GMO blackberries known as non GMO chester blackberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532006	Dried non GMO dirksen blackberries	The variety of non GMO blackberries known as non GMO dirksen blackberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532007	Dried non GMO jostaberries	The variety of non GMO blackberries known as non GMO jostaberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50532008	Dried non GMO loganberries	The variety of non GMO blackberries known as non GMO loganberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532009	Dried non GMO marionberries	The variety of non GMO blackberries known as non GMO marionberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532010	Dried non GMO navaho blackberries	The variety of non GMO blackberries known as non GMO navaho blackberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532011	Dried non GMO nectarberries	The variety of non GMO blackberries known as non GMO nectarberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50532012	Dried non GMO olallie blackberries	The variety of non GMO blackberries known as non GMO olallie blackberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532013	Dried non GMO tayberries	The variety of non GMO blackberries known as non GMO tayberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532014	Dried non GMO thornless hull blackberries	The variety of non GMO blackberries known as non GMO thornless hull blackberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532015	Dried non GMO youngberries	The variety of non GMO blackberries known as non GMO youngberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50532100	Dried non GMO bilberries

Definition (if available): The type of non GMO fruit known as non GMO billberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50532101	Dried non GMO bog bilberries	The variety of non GMO billberries known as non GMO bog bilberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532102	Dried non GMO dwarf bilberries	The variety of non GMO billberries known as non GMO dwarf bilberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532103	Dried non GMO mountain bilberries	The variety of non GMO billberries known as non GMO mountain bilberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50532104	Dried non GMO oval-leaved bilberries	The variety of non GMO billberries known as non GMO oval-leaved bilberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50532200 Dried non GMO blueberries

Definition (if available) The type of edible blue or blackish berry of any of several plants (genus vaccinium) of the heath family that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50532201	Dried non GMO bluecrop blueberries	The variety of non GMO blueberries known as non GMO bluecrop blueberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532202	Dried non GMO bluetta blueberries	The variety of non GMO blueberries known as non GMO bluetta blueberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50532203	Dried non GMO brigitta blueberries	The variety of non GMO blueberries known as non GMO brigitta blueberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532204	Dried non GMO chandler blueberries	The variety of non GMO blueberries known as non GMO chandler blueberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532205	Dried non GMO duke blueberries	The variety of non GMO blueberries known as non GMO duke blueberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532206	Dried non GMO hardyblue blueberries	The variety of non GMO blueberries known as non GMO hardyblue blueberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50532207	Dried non GMO legacy blueberries	The variety of non GMO blueberries known as non GMO legacy blueberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532208	Dried non GMO misty blueberries	The variety of non GMO blueberries known as non GMO misty blueberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532209	Dried non GMO nelson blueberries	The variety of non GMO blueberries known as non GMO nelson blueberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532210	Dried non GMO northblue blueberries	The variety of non GMO blueberries known as non GMO northblue blueberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50532211	Dried non GMO northcountry blueberries	The variety of non GMO blueberries known as non GMO northcountry blueberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532212	Dried non GMO northsky blueberries	The variety of non GMO blueberries known as non GMO northsky blueberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532213	Dried non GMO patriot blueberries	The variety of non GMO blueberries known as non GMO patriot blueberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532214	Dried non GMO spartan blueberries	The variety of non GMO blueberries known as non GMO spartan blueberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50532215	Dried non GMO toro blueberries	The variety of non GMO blueberries known as non GMO toro blueberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50532300 Dried non GMO breadfruits

Definition (if available): The type of non GMO fruit known as non GMO breadfruit that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50532301	Dried non GMO chataigne breadfruit	The variety of non GMO breadfruit known as non GMO chataigne breadfruit that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532302	Dried non GMO seedless breadfruit	The variety of non GMO breadfruit known as non GMO seedless breadfruit that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50532303	Dried non GMO white heart breadfruit	The variety of non GMO breadfruit known as non GMO white heart breadfruit that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532304	Dried non GMO yellow heart breadfruit	The variety of non GMO breadfruit known as non GMO yellow heart breadfruit that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50532400 Dried non GMO cherimoyas

Definition (if available): The type of non GMO fruit known as non GMO cherimoyas that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50532401	Dried non GMO bays cherimoya	The variety of non GMO cherimoya known as non GMO bays cherimoya that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50532402	Dried non GMO bronceada cherimoya	The variety of non GMO cherimoya known as non GMO bronceada cherimoya that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532403	Dried non GMO burtons cherimoya	The variety of non GMO cherimoya known as non GMO burtons cherimoya that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532404	Dried non GMO jete cherimoya	The variety of non GMO cherimoya known as non GMO jete cherimoya that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532405	Dried non GMO reretai cherimoya	The variety of non GMO cherimoya known as non GMO reretai cherimoya that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50532406	Dried non GMO smoothey cherimoya	The variety of non GMO cherimoya known as non GMO smoothey are cherimoya that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532407	Dried non GMO spain cherimoya	The variety of non GMO cherimoya known as non GMO spain cherimoya that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532408	Dried non GMO white cherimoya	The variety of non GMO cherimoya known as non GMO white cherimoya that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50532500 Dried non GMO cherries

Definition (if available): The type of fruit from any of numerous trees and shrubs (genus prunus) of the rose family that bear pale yellow to deep red or blackish smooth-skinned drupes enclosing a smooth seed and that include some cultivated for their fruits or ornamental flowers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50532501	Dried non GMO amarelle cherries	The variety of non GMO cherries known as non GMO amarelle cherries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532502	Dried non GMO brooks cherries	The variety of non GMO cherries known as non GMO brooks cherries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532503	Dried non GMO bigarreu cherries	The variety of non GMO cherries known as non GMO bigarreu cherries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532504	Dried non GMO bing cherries	The variety of non GMO cherries known as non GMO bing cherries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50532505	Dried non GMO black republic cherries	The variety of non GMO cherries known as non GMO black republic cherries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532506	Dried non GMO black schmidt cherries	The variety of non GMO cherries known as non GMO black schmidt cherries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532507	Dried non GMO black tartarian cherries	The variety of non GMO cherries known as non GMO black tartarian cherries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532508	Dried non GMO fiesta bing cherries	The variety of non GMO cherries known as non GMO fiesta bing cherries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50532509	Dried non GMO garnet cherries	The variety of non GMO cherries known as non GMO garnet cherries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532510	Dried non GMO king cherries	The variety of non GMO cherries known as non GMO king cherries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532511	Dried non GMO chapman cherries	The variety of non GMO cherries known as non GMO chapman cherries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532512	Dried non GMO lapin cherries	The variety of non GMO cherries known as non GMO lapin cherries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50532513	Dried non GMO larian cherries	The variety of non GMO cherries known as non GMO larian cherries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532514	Dried non GMO dark guines cherries	The variety of non GMO cherries known as non GMO dark guines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532515	Dried non GMO montmorency cherries	The variety of non GMO cherries known as non GMO montmorency cherries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532516	Dried non GMO duke cherries	The variety of non GMO cherries known as non GMO duke cherries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532517	Dried non GMO early rivers cherries	The variety of non GMO cherries known as non GMO early rivers cherries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50532518	Dried non GMO ruby bing cherries	The variety of non GMO cherries known as non GMO ruby bing cherries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532519	Dried non GMO santina cherries	The variety of non GMO cherries known as non GMO santina cherries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532520	Dried non GMO geans/guines cherries	The variety of non GMO cherries known as non GMO geans/guines cherries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532521	Dried non GMO sonata cherries	The variety of non GMO cherries known as non GMO sonata cherries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50532522	Dried non GMO lambert cherries	The variety of non GMO cherries known as non GMO lambert cherries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532523	Dried non GMO stella cherries	The variety of non GMO cherries known as non GMO stella cherries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532524	Dried non GMO sweetheart cherries	The variety of non GMO cherries known as non GMO sweetheart cherries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532525	Dried non GMO tartarian cherries	The variety of non GMO cherries known as non GMO tartarian cherries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50532526	Dried non GMO maraschino cherries	The variety of non GMO cherries known as non GMO maraschino cherries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532527	Dried non GMO van cherries	The variety of non GMO cherries known as non GMO van cherries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532528	Dried non GMO morello cherries	The variety of non GMO cherries known as non GMO morello cherries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532529	Dried non GMO royal ann cherries	The variety of non GMO cherries known as non GMO royal ann cherries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50532530	Dried non GMO ranier cherries	The variety of non GMO cherries known as non GMO ranier cherries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532531	Dried non GMO royal cherries	The variety of non GMO cherries known as non GMO royal cherries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50532600 Dried non GMO citrons

Definition (if available): The type of non GMO fruit known as non GMO citrons that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50532601	Dried non GMO buddha's hand citrons	The variety of non GMO citrons known as non GMO buddha's hand citrons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50532602	Dried non GMO fingered citrons	The variety of non GMO citrons known as non GMO fingered citrons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532603	Dried non GMO fo shoukan citrons	The variety of non GMO citrons known as non GMO fo shoukan citrons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532604	Dried non GMO bushakan citrons	The variety of non GMO citrons known as non GMO bushakan citrons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532605	Dried non GMO diamante citrons	The variety of non GMO citrons known as non GMO diamante citrons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532606	Dried non GMO etrog citrons	The variety of non GMO citrons known as non GMO etrog citrons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50532607	Dried non GMO ponderosa citrons	The variety of non GMO citrons known as non GMO ponderosa citrons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50532700 Dried non GMO cranberries

Definition (if available): The type of red acid berry produced by some plants (as vaccinium oxycoccos and v. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50532701	Dried non GMO ben lear cranberries	The variety of non GMO cranberries known as non GMO ben lear cranberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532702	Dried non GMO early black cranberries	The variety of non GMO cranberries known as non GMO early black cranberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50532703	Dried non GMO grycleski cranberries	The variety of non GMO cranberries known as non GMO grycleski cranberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532704	Dried non GMO howe cranberries	The variety of non GMO cranberries known as non GMO howe cranberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532705	Dried non GMO lingonberries	The variety of non GMO cranberries known as non GMO lingonberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532706	Dried non GMO mcfarlin cranberries	The variety of non GMO cranberries known as non GMO mcfarlin cranberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50532707	Dried non GMO mountain cranberries	The variety of non GMO cranberries known as non GMO mountaincranberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532708	Dried non GMO pilgrim cranberries	The variety of non GMO cranberries known as non GMO pilgrim cranberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532709	Dried non GMO searless cranberries	The variety of non GMO cranberries known as non GMO searless cranberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532710	Dried non GMO stevens cranberries	The variety of non GMO cranberries known as non GMO stevens cranberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50532800	Dried non GMO currants

Definition (if available): The type of non GMO fruit known as non GMO currants that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50532801	Dried non GMO hudson bay currants	The variety of non GMO currants known as non GMO hudson bay currants that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532802	Dried non GMO waxy currants	The variety of non GMO currants known as non GMO waxy currants that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532803	Dried non GMO desert currants	The variety of non GMO currants known as non GMO desert currants that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50532804	Dried non GMO black currants	The variety of dark purple or black berries, 5-6 mm across, bristly, with stalked glands that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532805	Dried non GMO red currants	The variety of non GMO currants known as non GMO red currants that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532806	Dried non GMO white currants	The variety of non GMO currants known as non GMO white currants that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50532900 Dried non GMO dates

Definition (if available) The type of oblong edible fruit of a palm (phoenix dactylifera) that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50532901	Dried non GMO asharasi dates	The variety of non GMO dates known as non GMO asharasi dates that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532902	Dried non GMO barhi or barhee dates	The variety of non GMO dates known as non GMO barhi or barhee dates that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532903	Dried non GMO deglet noor dates	The variety of non GMO dates known as non GMO deglet noor dates that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532904	Dried non GMO fardh dates	The variety of non GMO dates known as non GMO fardh dates that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532905	Dried non GMO gundila dates	The variety of non GMO dates known as non GMO gundila dates that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50532906	Dried non GMO halawi/halawy dates	The variety of non GMO dates known as non GMO halawi/halawy dates that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532907	Dried non GMO hilali dates	The variety of non GMO dates known as non GMO hilali dates that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532908	Dried non GMO khadrawi/khadrawy dates	The variety of non GMO dates known as non GMO khadrawi/khadrawy dates that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532909	Dried non GMO khalas dates	The variety of non GMO dates known as non GMO khalas dates that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532910	Dried non GMO khustawi dates	The variety of non GMO dates known as non GMO khustawi dates that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50532911	Dried non GMO khidri dates	The variety of non GMO dates known as non GMO khidri dates that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532912	Dried non GMO medjool/medjul dates	The variety of non GMO dates known as non GMO medjool/medjul dates that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532913	Dried non GMO mactoum dates	The variety of non GMO dates known as non GMO mactoum dates that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532914	Dried non GMO neghal dates	The variety of non GMO dates known as non GMO neghal dates that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50532915	Dried non GMO yatimeh dates	The variety of non GMO dates known as non GMO yatimeh dates that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50532916	Dried non GMO zahidi dates	The variety of non GMO dates known as non GMO zahidi dates that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50533000 Dried non GMO dragonfruits

Definition (if available): The type of non GMO fruit known as non GMO dragonfruit that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50533001	Dried non GMO pink dragonfruit	The variety of non GMO dragonfruit known as non GMO pink dragonfruit that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533002	Dried non GMO yellow dragonfruit	The variety of non GMO dragonfruit known as non GMO yellow dragonfruit that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50533100 Dried non GMO figs

Definition (if available): The type of non GMO fruit known as non GMO figs that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50533101	Dried non GMO bardajic figs	The variety of non GMO figs known as non GMO bardajic figs that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533102	Dried non GMO brown turkey figs	The variety of non GMO figs known as non GMO brown turkey figs that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533103	Dried non GMO calimyrna figs	The variety of non GMO figs known as non GMO calimyrna figs that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533104	Dried non GMO conadria figs	The variety of non GMO figs known as non GMO conadria figs that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533105	Dried non GMO dottado figs	The variety of non GMO figs known as non GMO dottado figs that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50533106	Dried non GMO kadota figs	The variety of non GMO figs known as non GMO kadota figs that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533107	Dried non GMO mediterranean figs	The variety of non GMO figs known as non GMO mediterranean figs that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533108	Dried non GMO mission figs	The variety of non GMO figs known as non GMO mission figs that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533109	Dried non GMO smyrna figs	The variety of non GMO figs known as non GMO smyrna figs that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533110	Dried non GMO verdona figs	The variety of non GMO figs known as non GMO verdona figs that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50533111	Dried non GMO white king figs	The variety of non GMO figs known as non GMO white king figs that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50533200 Dried non GMO gooseberries

Definition (if available) The type of non GMO fruit known as non GMO gooseberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50533201	Dried non GMO early sulphur gooseberries	The variety of non GMO gooseberries known as non GMO early sulphur gooseberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533202	Dried non GMO goldendrop gooseberries	The variety of non GMO gooseberries known as non GMO goldendrop gooseberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533203	Dried non GMO langley gage gooseberries	The variety of non GMO gooseberries known as non GMO langley gage gooseberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50533204	Dried non GMO leveller gooseberries	The variety of non GMO gooseberries known as non GMO leveller gooseberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533205	Dried non GMO london gooseberries	The variety of non GMO gooseberries known as non GMO london gooseberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533206	Dried non GMO worcestershire gooseberries	The variety of non GMO gooseberries known as non GMO worcestershire gooseberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533207	Dried non GMO american worcesterberry gooseberries	The variety of non GMO gooseberries known as non GMO american worcesterberry gooseberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50533300	Dried non GMO grapefruits

Definition (if available): The type of large citrus fruit with a bitter yellow rind and inner skin and a highly flavored somewhat acid juicy pulp produced by a small roundheaded tree (citrus paradisi) that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50533301	Dried non GMO burgundy grapefruit	The variety of non GMO grapefruit known as non GMO burgundy grapefruit that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533302	Dried non GMO duncan grapefruit	The variety of non GMO grapefruit known as non GMO duncan grapefruit that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533303	Dried non GMO foster grapefruit	The variety of non GMO grapefruit known as non GMO foster grapefruit that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50533304	Dried non GMO marsh grapefruit	The variety of non GMO grapefruit known as non GMO marsh grapefruit that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533305	Dried non GMO new zealand grapefruit	The variety of non GMO grapefruit known as non GMO new zealand grapefruit that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533306	Dried non GMO rio red grapefruit	The variety of non GMO grapefruit known as non GMO rio red grapefruit that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533307	Dried non GMO ruby red grapefruit	The variety of non GMO grapefruit known as non GMO ruby red grapefruit that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50533308	Dried non GMO star ruby grapefruit	The variety of non GMO grapefruit known as non GMO star ruby grapefruit that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533309	Dried non GMO triumph grapefruit	The variety of non GMO grapefruit known as non GMO triumph grapefruit that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50533400 Dried non GMO table grapes

Definition (if available): The type of non GMO grape known as non GMO table grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50533401	Dried non GMO alicante grapes	The variety of non GMO table grapes known as non GMO alicante grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50533402	Dried non GMO almeria grapes	The variety of non GMO table grapes known as non GMO almeria grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533403	Dried non GMO alphonse lavalle grapes	The variety of non GMO table grapes known as non GMO alphonse lavalle grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533404	Dried non GMO autumn king grapes	The variety of non GMO table grapes known as non GMO autumn king grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533405	Dried non GMO autumn royal grapes	The variety of non GMO table grapes known as non GMO autumn royal grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50533406	Dried non GMO autumn seedless grapes	The variety of non GMO table grapes known as non GMO autumn seedless grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533407	Dried non GMO baresana grapes	The variety of non GMO table grapes known as non GMO baresana grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533408	Dried non GMO barlinka grapes	The variety of non GMO table grapes known as non GMO barlinka grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533409	Dried non GMO beauty seedless grapes	The variety of non GMO table grapes known as non GMO beauty seedless grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50533410	Dried non GMO black beauty seedless grapes	The variety of non GMO table grapes known as non GMO black beauty seedless grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533411	Dried non GMO black emerald grapes	The variety of non GMO table grapes known as non GMO black emerald grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533412	Dried non GMO black giant grapes	The variety of non GMO table grapes known as non GMO black giant grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533413	Dried non GMO black globe grapes	The variety of non GMO table grapes known as non GMO black globe grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50533414	Dried non GMO black monukka grapes	The variety of non GMO table grapes known as non GMO black monukka grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533415	Dried non GMO black pearl grapes	The variety of non GMO table grapes known as non GMO black pearl grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533416	Dried non GMO black seedless grapes	The variety of non GMO table grapes known as non GMO black seedless grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533417	Dried non GMO bonheur grapes	The variety of non GMO table grapes known as non GMO bonheur grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50533418	Dried non GMO calmeria grapes	The variety of non GMO table grapes known as non GMO calmeria grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533419	Dried non GMO cardinal grapes	The variety of non GMO table grapes known as non GMO cardinal grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533420	Dried non GMO catawba grapes	The variety of non GMO table grapes known as non GMO catawba grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533421	Dried non GMO chasselas/golden chasselas grapes	The variety of non GMO table grapes known as non GMO chasselas/golden chasselas grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50533422	Dried non GMO christmas rose grapes	The variety of non GMO table grapes known as non GMO christmas rose grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533423	Dried non GMO concord grapes	The variety of non GMO table grapes known as non GMO concord grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533424	Dried non GMO concord seedless grapes	The variety of non GMO table grapes known as non GMO concord seedless grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533425	Dried non GMO crimson seedless grapes	The variety of non GMO table grapes known as non GMO crimson seedless grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50533426	Dried non GMO dauphine grapes	The variety of non GMO table grapes known as non GMO dauphine grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533427	Dried non GMO delaware grapes	The variety of non GMO table grapes known as non GMO delaware grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533428	Dried non GMO early muscat grapes	The variety of non GMO table grapes known as non GMO early muscat grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533429	Dried non GMO early sweet grapes	The variety of non GMO table grapes known as non GMO early sweet grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50533430	Dried non GMO emerald seedless grapes	The variety of non GMO table grapes known as non GMO emerald seedless grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533431	Dried non GMO emperatriz grapes	The variety of non GMO table grapes known as non GMO emperatriz grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533432	Dried non GMO emperor grapes	The variety of non GMO table grapes known as non GMO emperor grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533433	Dried non GMO empress grapes	The variety of non GMO table grapes known as non GMO empress grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50533434	Dried non GMO exotic grapes	The variety of non GMO table grapes known as non GMO exotic grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533435	Dried non GMO fantasy grapes	The variety of non GMO table grapes known as non GMO fantasy grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533436	Dried non GMO fantasy seedless grapes	The variety of non GMO table grapes known as non GMO fantasy seedless grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533437	Dried non GMO flame grapes	The variety of non GMO table grapes known as non GMO flame grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50533438	Dried non GMO flame seedless grapes	The variety of non GMO table grapes known as non GMO flame seedless grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533439	Dried non GMO flame tokay grapes	The variety of non GMO table grapes known as non GMO flame tokay grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533440	Dried non GMO flaming red grapes	The variety of non GMO table grapes known as non GMO flaming red grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533441	Dried non GMO galaxy seedless grapes	The variety of non GMO table grapes known as non GMO galaxy seedless grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50533442	Dried non GMO gamay grapes	The variety of non GMO table grapes known as non GMO gamay grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533443	Dried non GMO gold grapes	The variety of non GMO table grapes known as non GMO gold grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533444	Dried non GMO hanepoot or honeypot grapes	The variety of non GMO table grapes known as non GMO hanepoot or honeypot grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533445	Dried non GMO italia grapes	The variety of non GMO table grapes known as non GMO italia grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50533446	Dried non GMO jade seedless grapes	The variety of non GMO table grapes known as non GMO jade seedless grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533447	Dried non GMO jubilee grapes	The variety of non GMO table grapes known as non GMO jubilee grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533448	Dried non GMO king ruby grapes	The variety of non GMO table grapes known as non GMO king ruby grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533449	Dried non GMO kyoho grapes	The variety of non GMO table grapes known as non GMO kyoho grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50533450	Dried non GMO la rochelle grapes	The variety of non GMO table grapes known as non GMO la rochelle grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533451	Dried non GMO lady finger grapes	The variety of non GMO table grapes known as non GMO lady finger grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533452	Dried non GMO late seedless grapes	The variety of non GMO table grapes known as non GMO late seedless grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533453	Dried non GMO majestic seedless grapes	The variety of non GMO table grapes known as non GMO majestic seedless grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50533454	Dried non GMO malaga grapes	The variety of non GMO table grapes known as non GMO malaga grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533455	Dried non GMO marroo seedless grapes	The variety of non GMO table grapes known as non GMO marroo seedless grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533456	Dried non GMO muscadine grapes	The variety of non GMO table grapes known as non GMO muscadine grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533457	Dried non GMO muscat flame grapes	The variety of non GMO table grapes known as non GMO muscat flame grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50533458	Dried non GMO muscat grapes	The variety of non GMO table grapes known as non GMO muscat grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533459	Dried non GMO muscat seedless grapes	The variety of non GMO table grapes known as non GMO muscat seedless grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533460	Dried non GMO napoleon grapes	The variety of non GMO table grapes known as non GMO napoleon grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533461	Dried non GMO negria grapes	The variety of non GMO table grapes known as non GMO negria grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50533462	Dried non GMO new cross grapes	The variety of non GMO table grapes known as non GMO new cross grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533463	Dried non GMO niabell grapes	The variety of non GMO table grapes known as non GMO niabell grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533464	Dried non GMO niagara grapes	The variety of non GMO table grapes known as non GMO niagara grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533465	Dried non GMO olivette grapes	The variety of non GMO table grapes known as non GMO olivette grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50533466	Dried non GMO perlette grapes	The variety of non GMO table grapes known as non GMO perlette grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533467	Dried non GMO perlon grapes	The variety of non GMO table grapes known as non GMO perlon grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533468	Dried non GMO prima black seedless grapes	The variety of non GMO table grapes known as non GMO prima black seedless grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533469	Dried non GMO princess grapes	The variety of non GMO table grapes known as non GMO princess grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50533470	Dried non GMO queen grapes	The variety of non GMO table grapes known as non GMO queen grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533471	Dried non GMO red blush grapes	The variety of non GMO table grapes known as non GMO red blush grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533472	Dried non GMO red globe grapes	The variety of non GMO table grapes known as non GMO red globe grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533473	Dried non GMO red malaga grapes	The variety of non GMO table grapes known as non GMO red malaga grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50533474	Dried non GMO red seedless grapes	The variety of non GMO table grapes known as non GMO red seedless grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533475	Dried non GMO regina grapes	The variety of non GMO table grapes known as non GMO regina grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533476	Dried non GMO ribier grapes	The variety of non GMO table grapes known as non GMO ribier grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533477	Dried non GMO rosita grapes	The variety of non GMO table grapes known as non GMO rosita grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50533478	Dried non GMO rouge grapes	The variety of non GMO table grapes known as non GMO rouge grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533479	Dried non GMO royal black seedless grapes	The variety of non GMO table grapes known as non GMO royal black seedless grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533480	Dried non GMO ruby red seedless grapes	The variety of non GMO table grapes known as non GMO ruby red seedless grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533481	Dried non GMO ruby seedless grapes	The variety of non GMO table grapes known as non GMO ruby seedless grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50533482	Dried non GMO scarlet royal grapes	The variety of non GMO table grapes known as non GMO scarlet royal grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533483	Dried non GMO scuppernong grapes	The variety of non GMO table grapes known as non GMO scuppernong grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533484	Dried non GMO sugarose grapes	The variety of non GMO table grapes known as non GMO sugarose grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533485	Dried non GMO sugarthirteen grapes	The variety of non GMO table grapes known as non GMO sugarthirteen grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50533486	Dried non GMO sugraone grapes	The variety of non GMO table grapes known as non GMO sugraone grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533487	Dried non GMO sugrasixteen grapes	The variety of non GMO table grapes known as non GMO sugrasixteen grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533488	Dried non GMO sultana sun red grapes	The variety of non GMO table grapes known as non GMO sultana sun red grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533489	Dried non GMO summer royal grapes	The variety of non GMO table grapes known as non GMO summer royal grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50533490	Dried non GMO sunset grapes	The variety of non GMO table grapes known as non GMO sunset grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533491	Dried non GMO superior seedless grapes	The variety of non GMO table grapes known as non GMO superior seedless grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533492	Dried non GMO thompson seedless grapes	The variety of non GMO table grapes known as non GMO thompson seedless grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533493	Dried non GMO tokay/pinot gris grapes	The variety of non GMO table grapes known as non GMO tokay/pinot gris grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50533494	Dried non GMO waltman cross grapes	The variety of non GMO table grapes known as non GMO waltman cross grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533495	Dried non GMO white seedless grapes	The variety of non GMO table grapes known as non GMO white seedless grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533496	Dried non GMO zante current grapes	The variety of non GMO table grapes known as non GMO zante current grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50533500 Dried non GMO raisin grapes

Definition (if available): The type of non GMO grape known as non GMO raisin grapes that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50533501	Dried non GMO black corinth grapes	The variety of non GMO raisin grapes known as non GMO black corinth grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533502	Dried non GMO canner grapes	The variety of non GMO raisin grapes known as non GMO canner grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533503	Dried non GMO dovine grapes	The variety of non GMO raisin grapes known as non GMO dovine grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533504	Dried non GMO fiesta grapes	The variety of non GMO raisin grapes known as non GMO fiesta grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50533505	Dried non GMO selma pete grapes	The variety of non GMO raisin grapes known as non GMO selma pete grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533506	Dried non GMO sultana grapes	The variety of non GMO raisin grapes known as non GMO sultana grapes that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50533600 Dried non GMO wine grapes

Definition (if available): The type of non GMO grape known as non GMO wine grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50533601	Dried non GMO alicante bouschet grapes	The variety of non GMO wine grapes known as non GMO alicante bouschet grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50533602	Dried non GMO barbera grapes	The variety of non GMO wine grapes known as non GMO barbera grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533603	Dried non GMO burger grapes	The variety of non GMO wine grapes known as non GMO burger grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533604	Dried non GMO cabernet franc grapes	The variety of non GMO wine grapes known as non GMO cabernet franc grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533605	Dried non GMO cabernet sauvignon grapes	The variety of non GMO wine grapes known as non GMO cabernet sauvignon grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50533606	Dried non GMO carignane grapes	The variety of non GMO wine grapes known as non GMO carignane grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533607	Dried non GMO carnelian grapes	The variety of non GMO wine grapes known as non GMO carnelian grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533608	Dried non GMO catarratto grapes	The variety of non GMO wine grapes known as non GMO catarratto grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533609	Dried non GMO centurian grapes	The variety of non GMO wine grapes known as non GMO centurian grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50533610	Dried non GMO charbono grapes	The variety of non GMO wine grapes known as non GMO charbono grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533611	Dried non GMO chardonnay grapes	The variety of non GMO wine grapes known as non GMO chardonnay grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533612	Dried non GMO chenin blanc grapes	The variety of non GMO wine grapes known as non GMO chenin blanc grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533613	Dried non GMO cinsaut grapes	The variety of non GMO wine grapes known as non GMO cinsaut grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50533614	Dried non GMO dolcetto grapes	The variety of non GMO wine grapes known as non GMO dolcetto grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533615	Dried non GMO emerald riesling grapes	The variety of non GMO wine grapes known as non GMO emerald riesling grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533616	Dried non GMO french colombard grapes	The variety of non GMO wine grapes known as non GMO french colombard grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533617	Dried non GMO gamay napa grapes	The variety of non GMO wine grapes known as non GMO gamay (napa) grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50533618	Dried non GMO gamay beaujolais grapes	The variety of non GMO wine grapes known as non GMO gamay beaujolais grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533619	Dried non GMO gewurztraminer grapes	The variety of non GMO wine grapes known as non GMO gewurztraminer grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533620	Dried non GMO grenache grapes	The variety of non GMO wine grapes known as non GMO grenache grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533621	Dried non GMO grenache blanc grapes	The variety of non GMO wine grapes known as non GMO grenache blanc grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50533622	Dried non GMO lagrein grapes	The variety of non GMO wine grapes known as non GMO lagrein grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533623	Dried non GMO lambrusco grapes	The variety of non GMO wine grapes known as non GMO lambrusco grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533624	Dried non GMO malbec grapes	The variety of non GMO wine grapes known as non GMO malbec grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533625	Dried non GMO malvasia bianca grapes	The variety of non GMO wine grapes known as non GMO malvasia bianca grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50533626	Dried non GMO marsanne grapes	The variety of non GMO wine grapes known as non GMO marsanne grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533627	Dried non GMO mataro grapes	The variety of non GMO wine grapes known as non GMO mataro grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533628	Dried non GMO merlot grapes	The variety of non GMO wine grapes known as non GMO merlot grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533629	Dried non GMO meunier grapes	The variety of non GMO wine grapes known as non GMO meunier grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50533630	Dried non GMO mission grapes	The variety of non GMO wine grapes known as non GMO mission grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533631	Dried non GMO montepulciano grapes	The variety of non GMO wine grapes known as non GMO montepulciano grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533632	Dried non GMO muscat blanc grapes	The variety of non GMO wine grapes known as non GMO muscat blanc grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533633	Dried non GMO muscat hamburg grapes	The variety of non GMO wine grapes known as non GMO muscat hamburg grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50533634	Dried non GMO muscat of alexandria grapes	The variety of non GMO wine grapes known as non GMO muscat of alexandria grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533635	Dried non GMO muscat orange grapes	The variety of non GMO wine grapes known as non GMO muscat orange grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533636	Dried non GMO nebbiolo grapes	The variety of non GMO wine grapes known as non GMO nebbiolo grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533637	Dried non GMO palomino grapes	The variety of non GMO wine grapes known as non GMO palomino grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50533638	Dried non GMO petit verdot grapes	The variety of non GMO wine grapes known as non GMO petit verdot grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533639	Dried non GMO petite sirah grapes	The variety of non GMO wine grapes known as non GMO petite sirah grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533640	Dried non GMO pinot blanc grapes	The variety of non GMO wine grapes known as non GMO pinot blanc grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533641	Dried non GMO pinot gris grapes	The variety of non GMO wine grapes known as non GMO pinot gris grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50533642	Dried non GMO pinot noir grapes	The variety of non GMO wine grapes known as non GMO pinot noir grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533643	Dried non GMO primitivo grapes	The variety of non GMO wine grapes known as non GMO primitivo grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533644	Dried non GMO roussanne grapes	The variety of non GMO wine grapes known as non GMO roussanne grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533645	Dried non GMO royalty grapes	The variety of non GMO wine grapes known as non GMO royalty grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50533646	Dried non GMO rubired grapes	The variety of non GMO wine grapes known as non GMO rubired grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533647	Dried non GMO ruby cabernet grapes	The variety of non GMO wine grapes known as non GMO ruby cabernet grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533648	Dried non GMO salvador grapes	The variety of non GMO wine grapes known as non GMO salvador grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533649	Dried non GMO sangiovese grapes	The variety of non GMO wine grapes known as non GMO sangiovese grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50533650	Dried non GMO sauvignon blanc grapes	The variety of non GMO wine grapes known as non GMO sauvignon blanc grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533651	Dried non GMO sauvignon musque grapes	The variety of non GMO wine grapes known as non GMO sauvignon musque grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533652	Dried non GMO semillon grapes	The variety of non GMO wine grapes known as non GMO semillon grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533653	Dried non GMO souzao grapes	The variety of non GMO wine grapes known as non GMO souzao grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50533654	Dried non GMO st emilion grapes	The variety of non GMO wine grapes known as non GMO st emilion grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533655	Dried non GMO symphony grapes	The variety of non GMO wine grapes known as non GMO symphony grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533656	Dried non GMO syrah grapes	The variety of non GMO wine grapes known as non GMO syrah grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533657	Dried non GMO tannat grapes	The variety of non GMO wine grapes known as non GMO tannat grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50533658	Dried non GMO tempranillo grapes	The variety of non GMO wine grapes known as non GMO tempranillo grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533659	Dried non GMO teroldego grapes	The variety of non GMO wine grapes known as non GMO teroldego grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533660	Dried non GMO tocai friulano grapes	The variety of non GMO wine grapes known as non GMO tocai friulano grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533661	Dried non GMO touriga nacional grapes	The variety of non GMO wine grapes known as non GMO touriga nacional grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50533662	Dried non GMO triplett blanc grapes	The variety of non GMO wine grapes known as non GMO triplett blanc grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533663	Dried non GMO viognier grapes	The variety of non GMO wine grapes known as non GMO viognier grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533664	Dried non GMO white riesling grapes	The variety of non GMO wine grapes known as non GMO white riesling grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533665	Dried non GMO zinfandel grapes	The variety of non GMO wine grapes known as non GMO zinfandel grapes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50533700	Dried non GMO guavas

Definition (if available): The type of non GMO fruit known as non GMO guavas that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50533701	Dried non GMO beaumont guavas	The variety of non GMO guavas known as non GMO beaumont guavas that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533702	Dried non GMO carrley guavas	The variety of non GMO guavas known as non GMO carrley guavas that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533703	Dried non GMO lucida guavas	The variety of non GMO guavas known as non GMO lucida guavas that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50533704	Dried non GMO pineapple guava	The variety of non GMO guavas known as non GMO pineapple guava that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50533800 Dried non GMO huckleberries

Definition (if available): The type of non GMO fruit known as non GMO huckleberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50533801	Dried non GMO black winter huckleberries	The variety of non GMO huckleberries known as non GMO black winter huckleberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533802	Dried non GMO cascade huckleberries	The variety of non GMO huckleberries known as non GMO cascade huckleberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50533803	Dried non GMO dwarf huckleberries	The variety of non GMO huckleberries known as non GMO dwarf huckleberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533804	Dried non GMO mountain huckleberries	The variety of non GMO huckleberries known as non GMO mountain huckleberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533805	Dried non GMO red huckleberries	The variety of non GMO huckleberries known as non GMO red huckleberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50533900 Dried non GMO kiwi fruits

Definition (if available) The type of egg-shaped kiwi fruit has a furry brownish green skin and firm, translucent green flesh with edible purple-black seeds at the centre. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50533901	Dried non GMO ananasnaja kiwi fruits	The variety of non GMO kiwi fruit known as non GMO ananasnaja kiwi fruit that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533902	Dried non GMO arctic beauty kiwi fruits	The variety of non GMO kiwi fruit known as non GMO arctic beauty kiwi fruit that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533903	Dried non GMO blake kiwi fruits	The variety of non GMO kiwi fruit known as non GMO blake kiwi fruit that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50533904	Dried non GMO issai kiwi fruits	The variety of non GMO kiwi fruit known as non GMO issai kiwi fruit that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50533905	Dried non GMO siberian kiwi fruits	The variety of non GMO kiwi fruit known as non GMO siberian kiwi fruit that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50534000 Dried non GMO kumquats

Definition (if available): The type of fruit from any of several small yellow to orange citrus fruits with sweet spongy rind and somewhat acid pulp that are used chiefly for preserves produced by a tree or shrub (genus fortunella) of the rue family that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50534001	Dried non GMO hong kong kumquats	The variety of non GMO kumquats known as non GMO hong kong kumquats that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534002	Dried non GMO limequat kumquats	The variety of non GMO kumquats known as non GMO limequat kumquats that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50534003	Dried non GMO long fruit kumquats	The variety of non GMO kumquats known as non GMO long fruit kumquats that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534004	Dried non GMO malayan kumquats	The variety of non GMO kumquats known as non GMO malayan kumquats that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534005	Dried non GMO meiwa kumquats	The variety of non GMO kumquats known as non GMO meiwa kumquats that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534006	Dried non GMO nagami kumquats	The variety of non GMO kumquats known as non GMO nagami kumquats that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50534100	Dried non GMO lemons

Definition (if available): The type of acid fruit that is botanically a many-seeded pale yellow oblong berry and is produced by a small thorny tree (citrus limon) that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50534101	Dried non GMO baboon lemons	The variety of non GMO lemons known as non GMO baboon lemons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534102	Dried non GMO bearss sicilian lemons	The variety of non GMO lemons known as non GMO bearss sicilian lemons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534103	Dried non GMO cameron highlands lemons	The variety of non GMO lemons known as non GMO cameron highlands lemons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50534104	Dried non GMO escondido lemons	The variety of non GMO lemons known as non GMO escondido lemons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534105	Dried non GMO eureka lemons	The variety of non GMO lemons known as non GMO eureka lemons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534106	Dried non GMO lisbon lemons	The variety of non GMO lemons known as non GMO lisbon lemons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534107	Dried non GMO meyer lemons	The variety of non GMO lemons known as non GMO meyer lemons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50534108	Dried non GMO volkamer lemons	The variety of non GMO lemons known as non GMO volkamer lemons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50534200 Dried non GMO limes

Definition (if available): The type of non GMO fruit known as non GMO lime that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50534201	Dried non GMO indian sweet limes	The variety of non GMO limes known as non GMO indian sweet limes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534202	Dried non GMO key limes	The variety of lime grown especially in the florida keys and adjacent area. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534203	Dried non GMO mandarin limes	The variety of non GMO limes known as non GMO mandarin limes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50534204	Dried non GMO philippine limes	The variety of non GMO limes known as non GMO philippine limes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534205	Dried non GMO tahitian limes	The variety of non GMO limes known as non GMO tahitian limes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534206	Dried non GMO bearss limes	The variety of non GMO limes known as non GMO bearss limes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534207	Dried non GMO persian limes	The variety of non GMO limes known as non GMO persian limes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534208	Dried non GMO seedless limes	The variety of non GMO limes known as non GMO seedless limes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50534300	Dried non GMO loquats

Definition (if available): The type of non GMO fruit known as non GMO loquats that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50534301	Dried non GMO advance loquats	The variety of non GMO loquats known as non GMO advance loquats that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534302	Dried non GMO benlehr loquats	The variety of non GMO loquats known as non GMO benlehr loquats that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534303	Dried non GMO big jim loquats	The variety of non GMO loquats known as non GMO big jim loquats that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50534304	Dried non GMO champagne loquats	The variety of non GMO loquats known as non GMO champagne loquats that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534305	Dried non GMO early red loquats	The variety of non GMO loquats known as non GMO early red loquats that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534306	Dried non GMO gold nugget loquats	The variety of non GMO loquats known as non GMO gold nugget loquats that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534307	Dried non GMO herd's mammoth loquats	The variety of non GMO loquats known as non GMO herd's mammoth loquats that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534308	Dried non GMO mogi loquats	The variety of non GMO loquats known as non GMO mogi loquats that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50534309	Dried non GMO mrs cooksey loquats	The variety of non GMO loquats known as non GMO mrs cooksey loquats that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534310	Dried non GMO strawberry loquats	The variety of non GMO loquats known as non GMO strawberry loquats that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534311	Dried non GMO tanaka loquats	The variety of non GMO loquats known as non GMO tanaka loquats that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534312	Dried non GMO victory vista white loquats	The variety of non GMO loquats known as non GMO victory vista white loquats that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50534313	Dried non GMO wolfe loquats	The variety of non GMO loquats known as non GMO wolfe loquats that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50534400 Dried non GMO mandarin oranges or tangerines

Definition (if available): The type of non GMO fruit known as non GMO mandarin oranges or tangerines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50534401	Dried non GMO clauselinas oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO clauselinas oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534402	Dried non GMO clementine tangerines	The variety of non GMO mandarin orange that is grown around the mediterranean and in south africa with a a deep reddish orange color and few seeds that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50534403	Dried non GMO cleopatra mandarin oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO cleopatra mandarin oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534404	Dried non GMO dancy tangerines	The variety of non GMO mandarin oranges and tangerines known as non GMO dancy tangerines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534405	Dried non GMO ellensdale oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO ellensdale oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534406	Dried non GMO fairchild oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO fairchild oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50534407	Dried non GMO fallglo oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO fallglo oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534408	Dried non GMO fortune oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO fortune oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534409	Dried non GMO fremont mandarin oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO fremont mandarin oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534410	Dried non GMO fremont oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO fremont oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50534411	Dried non GMO golden nugget oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO golden nugget oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534412	Dried non GMO honey mandarin oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO honey mandarin oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534413	Dried non GMO honey oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO honey oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534414	Dried non GMO honey tangerines	The variety of non GMO mandarin oranges and tangerines known as non GMO honey tangerines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50534415	Dried non GMO honeybelle tangelo oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO honeybelle tangelo oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534416	Dried non GMO king mandarin oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO king mandarin oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534417	Dried non GMO kinnow oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO kinnow oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534418	Dried non GMO lee mandarin oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO lee mandarin oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50534419	Dried non GMO makokkee oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO makokkee oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534420	Dried non GMO malvasios oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO malvasios oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534421	Dried non GMO mediterranean mandarin oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO mediterranean mandarin oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534422	Dried non GMO minneola tangelo oranges	The variety of tangelo is 1/2 tangerine and 1/2 grapefruit. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534423	Dried non GMO monica oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO monica oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50534424	Dried non GMO murcott honey oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO murcott honey oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534425	Dried non GMO murcott tangors	The variety of non GMO mandarin oranges and tangerines known as non GMO murcott tangors that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534426	Dried non GMO natsudaidai mandarin oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO natsudaidai mandarin oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534427	Dried non GMO natsumikan mandarin oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO natsumikan mandarin oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50534428	Dried non GMO nocatee tangelo oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO nocatee tangelo oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534429	Dried non GMO orlando tangelo oranges	The variety of early maturing tangelo noted for its juicy, mild, sweet flavor. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534430	Dried non GMO ortanique tangerines	The variety of non GMO mandarin oranges and tangerines known as non GMO ortanique tangerines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534431	Dried non GMO page mandarin oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO page mandarin oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534432	Dried non GMO pixie oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO pixie oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50534433	Dried non GMO ponkan bantangas mandarin oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO ponkan bantangas mandarin oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534434	Dried non GMO reyna oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO reyna oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534435	Dried non GMO robinson oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO robinson oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534436	Dried non GMO saltenitas oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO saltenitas oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50534437	Dried non GMO sampson tangelo oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO sampson tangelo oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534438	Dried non GMO satsuma mandarin oranges	The variety of any of several cultivated mandarin trees that bear medium-sized largely seedless fruits with thin smooth skin that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534439	Dried non GMO sunburst mandarin oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO sunburst mandarin oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534440	Dried non GMO tangelos	The variety of fruit from a hybrid between a tangerine or mandarin orange and a grapefruit that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50534441	Dried non GMO tangerina oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO tangerina oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534442	Dried non GMO temple oranges	The variety of a fruit which is a cross between a mandarin and a sweet orange that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534443	Dried non GMO thornton oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO thornton oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534444	Dried non GMO wekiwa tangerines	The variety of non GMO mandarin oranges and tangerines known as non GMO wekiwa tangerines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50534445	Dried non GMO wilkins tangerines	The variety of non GMO mandarin oranges and tangerines known as non GMO wilkins tangerines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534446	Dried non GMO willowleaf mediterranean tangerines	The variety of non GMO mandarin oranges and tangerines known as non GMO willowleaf mediterranean tangerines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50534500 Dried non GMO mangoes

Definition (if available): The type of tropical fruit commonly with a firm yellowish red skin, hard central stone, and juicy aromatic pulp, produced by an evergreen tree (mangifera indica) of the cashew family that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50534501	Dried non GMO alphonso mangoes	The variety of non GMO mangoes known as non GMO alphonso mangoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50534502	Dried non GMO ataulfo mangoes	The variety of non GMO mangoes known as non GMO ataulfo mangoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534503	Dried non GMO criollo mangoes	The variety of non GMO mangoes known as non GMO criollo mangoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534504	Dried non GMO edwards mangoes	The variety of non GMO mangoes known as non GMO edwards mangoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534505	Dried non GMO francine mangoes	The variety of non GMO mangoes known as non GMO francine mangoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50534506	Dried non GMO francis mangoes	The variety of non GMO mangoes known as non GMO francis mangoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534507	Dried non GMO gandaria mangoes	The variety of non GMO mangoes known as non GMO gandaria mangoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534508	Dried non GMO haden mangoes	The variety of non GMO mangoes known as non GMO haden mangoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534509	Dried non GMO irwin mangoes	The variety of non GMO mangoes known as non GMO irwin mangoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50534510	Dried non GMO keitt mangoes	The variety of non GMO mangoes known as non GMO keitt mangoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534511	Dried non GMO kent mangoes	The variety of non GMO mangoes known as non GMO kent mangoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534512	Dried non GMO kesar mangoes	The variety of non GMO mangoes known as non GMO kesar mangoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534513	Dried non GMO kuini mangoes	The variety of non GMO mangoes known as non GMO kuini mangoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50534514	Dried non GMO manila super mangoes	The variety of non GMO mangoes known as non GMO manila super mangoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534515	Dried non GMO manila mangoes	The variety of non GMO mangoes known as non GMO manila mangoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534516	Dried non GMO mayaguez mangoes	The variety of non GMO mangoes known as non GMO mayaguez mangoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534517	Dried non GMO mulgoba mangoes	The variety of non GMO mangoes known as non GMO mulgoba mangoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50534518	Dried non GMO oro mangoes	The variety of non GMO mangoes known as non GMO oro mangoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534519	Dried non GMO palmer mangoes	The variety of non GMO mangoes known as non GMO palmer mangoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534520	Dried non GMO parvin mangoes	The variety of non GMO mangoes known as non GMO parvin mangoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534521	Dried non GMO sandersha mangoes	The variety of non GMO mangoes known as non GMO sandersha mangoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50534522	Dried non GMO sensation mangoes	The variety of non GMO mangoes known as non GMO sensation mangoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534523	Dried non GMO smith mangoes	The variety of non GMO mangoes known as non GMO smith mangoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534524	Dried non GMO tommy atkins mangoes	The variety of non GMO mangoes known as non GMO tommy atkins mangoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534525	Dried non GMO van dyke mangoes	The variety of non GMO mangoes known as non GMO van dyke mangoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50534600	Dried non GMO melons

Definition (if available): The type of non GMO fruit known as non GMO melons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50534601	Dried non GMO allsweet melons	The variety of non GMO melons known as non GMO allsweet melons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534602	Dried non GMO athena melons	The variety of non GMO melons known as non GMO athena melons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534603	Dried non GMO black diamond melons	The variety of non GMO melons known as non GMO black diamond melons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50534604	Dried non GMO cal sweet melons	The variety of non GMO melons known as non GMO cal sweet melons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534605	Dried non GMO carnical melons	The variety of non GMO melons known as non GMO carnical melons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534606	Dried non GMO cantaloupe melons	The variety of muskmelon (cucumis melo reticulatus) having a rind with netted tracery and reddish orange flesh that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534607	Dried non GMO casaba melons	The variety of non GMO melons known as non GMO casaba melons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50534608	Dried non GMO cavaillon melons	The variety of non GMO melons known as non GMO cavaillon melons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534609	Dried non GMO charentais melons	The variety of non GMO melons known as non GMO charentais melons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534610	Dried non GMO charleston gray watermelon	The variety of a widely grown african vine (citrullus lanatus syn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534611	Dried non GMO crenshaw melons	The variety of non GMO melons known as non GMO crenshaw melons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534612	Dried non GMO crimson sweet melons	The variety of non GMO melons known as non GMO crimson sweet melons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50534613	Dried non GMO dixie lee melons	The variety of non GMO melons known as non GMO dixie lee melons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534614	Dried non GMO eclipse melons	The variety of non GMO melons known as non GMO eclipse melons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534615	Dried non GMO ein d'or melons	The variety of non GMO melons known as non GMO ein d'or melons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534616	Dried non GMO fiesta melons	The variety of non GMO melons known as non GMO fiesta melons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534617	Dried non GMO galia melons	The variety of non GMO melons known as non GMO galia melons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50534618	Dried non GMO gaya melons	The variety of non GMO melons known as non GMO gaya melons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534619	Dried non GMO hami melons	The variety of non GMO melons known as non GMO hami melons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534620	Dried non GMO honeydew melons	The variety of any non GMO muskmelon vines having fruit with a smooth white rind and white or greenish flesh that does not have a musky smell that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534621	Dried non GMO icebox melons	The variety of non GMO melons known as non GMO icebox melons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534622	Dried non GMO ida pride melons	The variety of non GMO melons known as non GMO ida pride melons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50534623	Dried non GMO juan canary melons	The variety of non GMO melons known as non GMO juan canary melons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534624	Dried non GMO jubilee melons	The variety of non GMO melons known as non GMO jubilee melons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534625	Dried non GMO jubilation melons	The variety of non GMO melons known as non GMO jubilation melons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534626	Dried non GMO kakhi/kakri melons	The variety of non GMO melons known as non GMO kakhi/kakri melons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50534627	Dried non GMO kiwano melons	The variety of non GMO melons known as non GMO kiwano melons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534628	Dried non GMO korean melons	The variety of non GMO melons known as non GMO korean melons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534629	Dried non GMO long gray melons	The variety of non GMO melons known as non GMO long gray melons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534630	Dried non GMO mayan melons	The variety of non GMO melons known as non GMO mayan melons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50534631	Dried non GMO micky lee melons	The variety of non GMO melons known as non GMO micky lee melons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534632	Dried non GMO mirage melons	The variety of non GMO melons known as non GMO mirage melons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534633	Dried non GMO moon and stars watermelon	The variety of non GMO melons known as non GMO moon and stars watermelon that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534634	Dried non GMO ogen melons	The variety of non GMO melons known as non GMO ogen melons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50534635	Dried non GMO patriot melons	The variety of non GMO melons known as non GMO patriot melons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534636	Dried non GMO peacock melons	The variety of non GMO melons known as non GMO peacock melons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534637	Dried non GMO pepino melons	The variety of non GMO melons known as non GMO pepino melons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534638	Dried non GMO persian melons	The variety of non GMO melons known as non GMO persian melons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50534639	Dried non GMO picnic melons	The variety of non GMO melons known as non GMO picnic melons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534640	Dried non GMO piel de sapo melons	The variety of non GMO melons known as non GMO piel de sapo melons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534641	Dried non GMO pineapple melons	The variety of non GMO melons known as non GMO pineapple melons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534642	Dried non GMO quetzali melons	The variety of non GMO melons known as non GMO quetzali melons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50534643	Dried non GMO red goblin melons	The variety of non GMO melons known as non GMO red goblin melons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534644	Dried non GMO regency melons	The variety of non GMO melons known as non GMO regency melons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534645	Dried non GMO royal majestic melons	The variety of non GMO melons known as non GMO royal majestic melons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534646	Dried non GMO royal star melons	The variety of non GMO melons known as non GMO royal star melons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50534647	Dried non GMO royal sweet melons	The variety of non GMO melons known as non GMO royal sweet melons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534648	Dried non GMO santa claus melons	The variety of non GMO melons known as non GMO santa claus melons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534649	Dried non GMO sharlyn melons	The variety of non GMO melons known as non GMO sharlyn melons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534650	Dried non GMO spanish melons	The variety of non GMO melons known as non GMO spanish melons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50534651	Dried non GMO sprite melons	The variety of non GMO melons known as non GMO sprite melons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534652	Dried non GMO starbright melons	The variety of non GMO melons known as non GMO starbright melons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534653	Dried non GMO stars n stripes melons	The variety of non GMO melons known as non GMO stars n stripes melons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534654	Dried non GMO sugar baby melons	The variety of non GMO melons known as non GMO sugar baby melons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50534655	Dried non GMO sugar baby watermelon	The variety of non GMO melons known as non GMO sugar baby watermelon that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534656	Dried non GMO sunsweet melons	The variety of non GMO melons known as non GMO sunsweet melons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534657	Dried non GMO sweet heart seedless watermelon	The variety of non GMO melons known as non GMO sweet heart seedless watermelon that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534658	Dried non GMO temptation melons	The variety of non GMO melons known as non GMO temptation melons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50534659	Dried non GMO tiger baby melons	The variety of non GMO melons known as non GMO tiger baby melons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534660	Dried non GMO tuscan type melons	The variety of non GMO melons known as non GMO tuscan type melons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534661	Dried non GMO yellow baby watermelon	The variety of non GMO melons known as non GMO yellow baby watermelon that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50534700 Dried non GMO mulberries

Definition (if available): The type of fruit from any of a genus (morus of the family moraceae, the mulberry family) of trees with an edible usually purple multiple fruit that is an aggregate of juicy one-seeded drupes that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50534701	Dried non GMO black mulberries	The variety of non GMO mulberries known as non GMO black mulberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534702	Dried non GMO white mulberries	The variety of non GMO mulberries known as non GMO white mulberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50534800 Dried non GMO bayberries and myrtles

Definition (if available): The type of non GMO fruit known as non GMO bayberry of non GMO myrtle that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50534801	Dried non GMO bog myrtles	The variety of non GMO bayberry known as non GMO bog myrtle that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534802	Dried non GMO bayberries	The variety of non GMO bayberry known as non GMO bayberries that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50534900	Dried non GMO nectarines

Definition (if available): The type of peach with a smooth-skinned fruit that is a frequent somatic mutation of the normal peach that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50534901	Dried non GMO april glo nectarines	The variety of non GMO nectarines known as non GMO april glo nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534902	Dried non GMO arctic mist nectarines	The variety of non GMO nectarines known as non GMO arctic mist nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534903	Dried non GMO arctic snow nectarines	The variety of non GMO nectarines known as non GMO arctic snow nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50534904	Dried non GMO arctic star nectarines	The variety of non GMO nectarines known as non GMO arctic star nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534905	Dried non GMO arctic sweet nectarines	The variety of non GMO nectarines known as non GMO arctic sweet nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534906	Dried non GMO arctic glo nectarines	The variety of non GMO nectarines known as non GMO arctic glo nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534907	Dried non GMO august fire nectarines	The variety of non GMO nectarines known as non GMO august fire nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50534908	Dried non GMO august pearl nectarines	The variety of non GMO nectarines known as non GMO august pearl nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534909	Dried non GMO august red nectarines	The variety of non GMO nectarines known as non GMO august red nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534910	Dried non GMO autumn star nectarines	The variety of non GMO nectarines known as non GMO autumn star nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534911	Dried non GMO big john nectarines	The variety of non GMO nectarines known as non GMO big john nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50534912	Dried non GMO bright pearl nectarines	The variety of non GMO nectarines known as non GMO bright pearl nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534913	Dried non GMO diamond bright nectarines	The variety of non GMO nectarines known as non GMO diamond bright nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534914	Dried non GMO diamond ray nectarines	The variety of non GMO nectarines known as non GMO diamond ray nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534915	Dried non GMO earliglo nectarines	The variety of non GMO nectarines known as non GMO earliglo nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50534916	Dried non GMO early diamond nectarines	The variety of non GMO nectarines known as non GMO early diamond nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534917	Dried non GMO fairlane nectarines	The variety of non GMO nectarines known as non GMO fairlane nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534918	Dried non GMO fantasia nectarines	The variety of non GMO nectarines known as non GMO fantasia nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534919	Dried non GMO fire pearl nectarines	The variety of non GMO nectarines known as non GMO fire pearl nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50534920	Dried non GMO fire sweet nectarines	The variety of non GMO nectarines known as non GMO fire sweet nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534921	Dried non GMO flamekist nectarines	The variety of non GMO nectarines known as non GMO flamekist nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534922	Dried non GMO flat type nectarines	The variety of non GMO nectarines known as non GMO flat type nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534923	Dried non GMO garden delight nectarines	The variety of non GMO nectarines known as non GMO garden delight nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50534924	Dried non GMO goldmine nectarines	The variety of non GMO nectarines known as non GMO goldmine nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534925	Dried non GMO grand pearl nectarines	The variety of non GMO nectarines known as non GMO grand pearl nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534926	Dried non GMO hardired nectarines	The variety of non GMO nectarines known as non GMO hardired nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534927	Dried non GMO honey blaze nectarines	The variety of non GMO nectarines known as non GMO honey blaze nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50534928	Dried non GMO july red nectarines	The variety of non GMO nectarines known as non GMO july red nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534929	Dried non GMO kay pearl nectarines	The variety of non GMO nectarines known as non GMO kay pearl nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534930	Dried non GMO kay sweet nectarines	The variety of non GMO nectarines known as non GMO kay sweet nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534931	Dried non GMO may diamond nectarines	The variety of non GMO nectarines known as non GMO may diamond nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50534932	Dried non GMO mayfire nectarines	The variety of non GMO nectarines known as non GMO mayfire nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534933	Dried non GMO mayglo nectarines	The variety of non GMO nectarines known as non GMO mayglo nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534934	Dried non GMO mericrest nectarines	The variety of non GMO nectarines known as non GMO mericrest nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534935	Dried non GMO red diamond nectarines	The variety of non GMO nectarines known as non GMO red diamond nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50534936	Dried non GMO red gold nectarines	The variety of non GMO nectarines known as non GMO red gold nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534937	Dried non GMO red jim nectarines	The variety of non GMO nectarines known as non GMO red jim nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534938	Dried non GMO red roy nectarines	The variety of non GMO nectarines known as non GMO red roy nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534939	Dried non GMO rio red nectarines	The variety of non GMO nectarines known as non GMO rio red nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50534940	Dried non GMO rose diamond nectarines	The variety of non GMO nectarines known as non GMO rose diamond nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534941	Dried non GMO royal glo nectarines	The variety of non GMO nectarines known as non GMO royal glo nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534942	Dried non GMO ruby diamond nectarines	The variety of non GMO nectarines known as non GMO ruby diamond nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534943	Dried non GMO ruby sweet nectarines	The variety of non GMO nectarines known as non GMO ruby sweet nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50534944	Dried non GMO ruddy jewel nectarines	The variety of non GMO nectarines known as non GMO ruddy jewel nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534945	Dried non GMO september red nectarines	The variety of non GMO nectarines known as non GMO september red nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534946	Dried non GMO snowqueen nectarines	The variety of non GMO nectarines known as non GMO snowqueen nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534947	Dried non GMO spring bright nectarines	The variety of non GMO nectarines known as non GMO spring bright nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50534948	Dried non GMO spring red nectarines	The variety of non GMO nectarines known as non GMO spring red nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534949	Dried non GMO summer blush nectarines	The variety of non GMO nectarines known as non GMO summer blush nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534950	Dried non GMO summer brite nectarines	The variety of non GMO nectarines known as non GMO summer brite nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534951	Dried non GMO summer diamond nectarines	The variety of non GMO nectarines known as non GMO summer diamond nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50534952	Dried non GMO summer fire nectarines	The variety of non GMO nectarines known as non GMO summer fire nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534953	Dried non GMO summer grand nectarines	The variety of non GMO nectarines known as non GMO summer grand nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534954	Dried non GMO sunglo nectarines	The variety of non GMO nectarines known as non GMO sunglo nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534955	Dried non GMO zee fire nectarines	The variety of non GMO nectarines known as non GMO zee fire nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50534956	Dried non GMO zee glo nectarines	The variety of non GMO nectarines known as non GMO zee glo nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50534957	Dried non GMO zeegrand nectarines	The variety of non GMO nectarines known as non GMO zeegrand nectarines that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50535000 Dried non GMO oranges

Definition (if available): The type of small trees or shrubs in the genus citrus of the rue or citrus family and their fruits. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50535001	Dried non GMO african sour oranges	The variety of non GMO oranges known as non GMO african sour oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535002	Dried non GMO ambersweet oranges	The variety of non GMO oranges known as non GMO ambersweet oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535003	Dried non GMO argentine sour oranges	The variety of non GMO oranges known as non GMO argentine sour oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535004	Dried non GMO bahianinha oranges	The variety of non GMO oranges known as non GMO bahianinha oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535005	Dried non GMO bergamot oranges	The variety of non GMO oranges known as non GMO bergamot oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535006	Dried non GMO berna oranges	The variety of non GMO oranges known as non GMO berna oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535007	Dried non GMO bigaradier apepu oranges	The variety of non GMO oranges known as non GMO bigaradier apepu oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535008	Dried non GMO bittersweet daidai oranges	The variety of non GMO oranges known as non GMO bittersweet daidai oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535009	Dried non GMO blonde oranges	The variety of non GMO oranges known as non GMO blonde oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535010	Dried non GMO blood oranges	The variety of non GMO oranges known as non GMO blood oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535011	Dried non GMO california navel oranges	The variety of non GMO oranges known as non GMO california navel oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535012	Dried non GMO cara cara oranges	The variety of non GMO oranges known as non GMO cara cara oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535013	Dried non GMO chinotto oranges	The variety of non GMO oranges known as non GMO chinotto oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535014	Dried non GMO dream navel oranges	The variety of non GMO oranges known as non GMO dream navel oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535015	Dried non GMO gou tou oranges	The variety of non GMO oranges known as non GMO gou tou oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535016	Dried non GMO hamlin oranges	The variety of non GMO oranges known as non GMO hamlin oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535017	Dried non GMO jaffa oranges	The variety of non GMO oranges known as non GMO jaffa oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535018	Dried non GMO jincheng oranges	The variety of non GMO oranges known as non GMO jincheng oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535019	Dried non GMO k-early oranges	The variety of non GMO oranges known as non GMO k-early oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535020	Dried non GMO kona oranges	The variety of non GMO oranges known as non GMO kona oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535021	Dried non GMO late navel oranges	The variety of non GMO oranges known as non GMO late navel oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535022	Dried non GMO late valencia oranges	The variety of non GMO oranges known as non GMO late valencia oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535023	Dried non GMO limequat oranges	The variety of non GMO oranges known as non GMO limequat oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535024	Dried non GMO marr oranges	The variety of non GMO oranges known as non GMO marr oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535025	Dried non GMO melogold oranges	The variety of non GMO oranges known as non GMO melogold oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535026	Dried non GMO moro oranges	The variety of non GMO oranges known as non GMO moro oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535027	Dried non GMO moro tarocco oranges	The variety of non GMO oranges known as non GMO moro tarocco oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535028	Dried non GMO navel oranges	The variety of non GMO oranges known as non GMO navel oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535029	Dried non GMO navelina oranges	The variety of non GMO oranges known as non GMO navelina oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535030	Dried non GMO oro blanco oranges	The variety of non GMO oranges known as non GMO oro blanco oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535031	Dried non GMO osceola oranges	The variety of non GMO oranges known as non GMO osceola oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535032	Dried non GMO parson brown oranges	The variety of non GMO oranges known as non GMO parson brown oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535033	Dried non GMO pera oranges	The variety of non GMO oranges known as non GMO pera oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535034	Dried non GMO pummulo oranges	The variety of non GMO oranges known as non GMO pummulo oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535035	Dried non GMO rhode red oranges	The variety of non GMO oranges known as non GMO rhode red oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535036	Dried non GMO roble oranges	The variety of non GMO oranges known as non GMO roble oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535037	Dried non GMO salustianas oranges	The variety of non GMO oranges known as non GMO salustianas oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535038	Dried non GMO sanguine oranges	The variety of non GMO oranges known as non GMO sanguine oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535039	Dried non GMO sanguinelli oranges	The variety of non GMO oranges known as non GMO sanguinelli oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535040	Dried non GMO seville oranges	The variety of non GMO oranges known as non GMO seville oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535041	Dried non GMO shamouti jaffa oranges	The variety of non GMO oranges known as non GMO shamouti jaffa oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535042	Dried non GMO tunis oranges	The variety of non GMO oranges known as non GMO tunis oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535043	Dried non GMO valencia oranges	The variety of non GMO oranges known as non GMO valencia oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535044	Dried non GMO washington navel oranges	The variety of non GMO oranges known as non GMO washington navel oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50535100 Dried non GMO papayas

Definition (if available): The type of succulent yellow fruit of a large plant (carica papaya) of the family caricaceae that is considered a tree, though its palmlike trunk, up to 8 m (26 feet) tall, is not as woody as the designation generally implies. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50535101	Dried non GMO green cooking papayas	The variety of non GMO papayas known as non GMO green cooking papayas that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535102	Dried non GMO maradol papayas	The variety of non GMO papayas known as non GMO maradol papayas that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535103	Dried non GMO mexican yellow papayas	The variety of non GMO papayas known as non GMO mexican yellow papayas that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535104	Dried non GMO mountain papayas	The variety of non GMO papayas known as non GMO mountain papayas that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535105	Dried non GMO solo papayas	The variety of non GMO papayas known as non GMO solo papayas that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535106	Dried non GMO tainung papayas	The variety of non GMO papayas known as non GMO tainung papayas that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50535200 Dried non GMO passion fruits

Definition (if available): The type of nearly round or ovoid fruit, 1-1/2 to 3 inches wide, has a tough rind that is smooth and waxy and ranging in hue from dark purple with faint, fine white specks, to light yellow or pumpkin-color. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50535201	Dried non GMO banana passion fruit	The variety of non GMO passion fruit known as non GMO banana passion fruit that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535202	Dried non GMO blue passion flower	The variety of non GMO passion fruit known as non GMO blue passion flower that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535203	Dried non GMO crackerjack passion fruit	The variety of non GMO passion fruit known as non GMO crackerjack passion fruit that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535204	Dried non GMO giant granadilla passion fruit	The variety of non GMO passion fruit known as non GMO giant granadilla passion fruit that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535205	Dried non GMO golden granadilla passion fruit	The variety of non GMO passion fruit known as non GMO golden granadilla passion fruit that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535206	Dried non GMO maypops passion fruit	The variety of non GMO passion fruit known as non GMO maypops passion fruit that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535207	Dried non GMO red granadilla passion fruit	The variety of non GMO passion fruit known as non GMO red granadilla passion fruit that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535208	Dried non GMO sweet granadilla passion fruit	The variety of non GMO passion fruit known as non GMO sweet granadilla passion fruit that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535209	Dried non GMO water lemon passion fruit	The variety of non GMO passion fruit known as non GMO water lemon passion fruit that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535210	Dried non GMO wing-stemmed passion flower	The variety of non GMO passion fruit known as non GMO wing-stemmed passion flower that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50535300 Dried non GMO peaches

Definition (if available): The type of fruit tree (prunus persica) of the family rosaceae (rose family) having decorative pink blossoms and a juicy, sweet drupe fruit that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50535301	Dried non GMO amber crest peaches	The variety of non GMO peaches known as non GMO amber crest peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535302	Dried non GMO april snow peaches	The variety of non GMO peaches known as non GMO april snow peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535303	Dried non GMO august lady peaches	The variety of non GMO peaches known as non GMO august lady peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535304	Dried non GMO autumn flame peaches	The variety of non GMO peaches known as non GMO autumn flame peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535305	Dried non GMO autumn lady peaches	The variety of non GMO peaches known as non GMO autumn lady peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535306	Dried non GMO babcock peaches	The variety of non GMO peaches known as non GMO babcock peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535307	Dried non GMO brittney lane peaches	The variety of non GMO peaches known as non GMO brittney lane peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535308	Dried non GMO cary mac peaches	The variety of non GMO peaches known as non GMO cary mac peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535309	Dried non GMO classic peaches	The variety of non GMO peaches known as non GMO classic peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535310	Dried non GMO country sweet peaches	The variety of non GMO peaches known as non GMO country sweet peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535311	Dried non GMO crest haven peaches	The variety of non GMO peaches known as non GMO crest haven peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535312	Dried non GMO crimson lady peaches	The variety of non GMO peaches known as non GMO crimson lady peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535313	Dried non GMO crown princess peaches	The variety of non GMO peaches known as non GMO crown princess peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535314	Dried non GMO david sun peaches	The variety of non GMO peaches known as non GMO david sun peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535315	Dried non GMO diamond princess peaches	The variety of non GMO peaches known as non GMO diamond princess peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535316	Dried non GMO earlirich peaches	The variety of non GMO peaches known as non GMO earlirich peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535317	Dried non GMO early majestic peaches	The variety of non GMO peaches known as non GMO early majestic peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535318	Dried non GMO early treat peaches	The variety of non GMO peaches known as non GMO early treat peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535319	Dried non GMO elegant lady peaches	The variety of non GMO peaches known as non GMO elegant lady peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535320	Dried non GMO empress peaches	The variety of non GMO peaches known as non GMO empress peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535321	Dried non GMO encore peaches	The variety of non GMO peaches known as non GMO encore peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535322	Dried non GMO fancy lady peaches	The variety of non GMO peaches known as non GMO fancy lady peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535323	Dried non GMO fire prince peaches	The variety of non GMO peaches known as non GMO fire prince peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535324	Dried non GMO flame crest peaches	The variety of non GMO peaches known as non GMO flame crest peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535325	Dried non GMO flat type peaches	The variety of non GMO peaches known as non GMO flat type peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535326	Dried non GMO flavorcrest peaches	The variety of non GMO peaches known as non GMO flavorcrest peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535327	Dried non GMO florida prince peaches	The variety of non GMO peaches known as non GMO florida prince peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535328	Dried non GMO full moon peaches	The variety of non GMO peaches known as non GMO full moon peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535329	Dried non GMO harvester peaches	The variety of non GMO peaches known as non GMO harvester peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535330	Dried non GMO ice princess peaches	The variety of non GMO peaches known as non GMO ice princess peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535331	Dried non GMO ivory princess peaches	The variety of non GMO peaches known as non GMO ivory princess peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535332	Dried non GMO jersey queen peaches	The variety of non GMO peaches known as non GMO jersey queen peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535333	Dried non GMO john henry peaches	The variety of non GMO peaches known as non GMO john henry peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535334	Dried non GMO june prince peaches	The variety of non GMO peaches known as non GMO june prince peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535335	Dried non GMO kaweah peaches	The variety of non GMO peaches known as non GMO kaweah peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535336	Dried non GMO klondike peaches	The variety of non GMO peaches known as non GMO klondike peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535337	Dried non GMO lindo peaches	The variety of non GMO peaches known as non GMO lindo peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535338	Dried non GMO loring peaches	The variety of non GMO peaches known as non GMO loring peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535339	Dried non GMO majestic peaches	The variety of non GMO peaches known as non GMO majestic peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535340	Dried non GMO o'henry peaches	The variety of non GMO peaches known as non GMO o'henry peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535341	Dried non GMO queencrest peaches	The variety of non GMO peaches known as non GMO queencrest peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535342	Dried non GMO red lady peaches	The variety of non GMO peaches known as non GMO red lady peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535343	Dried non GMO redglobe peaches	The variety of non GMO peaches known as non GMO redglobe peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535344	Dried non GMO redhaven peaches	The variety of non GMO peaches known as non GMO redhaven peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535345	Dried non GMO redtop peaches	The variety of non GMO peaches known as non GMO redtop peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535346	Dried non GMO regina peaches	The variety of non GMO peaches known as non GMO regina peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535347	Dried non GMO rich lady peaches	The variety of non GMO peaches known as non GMO rich lady peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535348	Dried non GMO rich may peaches	The variety of non GMO peaches known as non GMO rich may peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535349	Dried non GMO royal glory peaches	The variety of non GMO peaches known as non GMO royal glory peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535350	Dried non GMO royal lady peaches	The variety of non GMO peaches known as non GMO royal lady peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535351	Dried non GMO september snow peaches	The variety of non GMO peaches known as non GMO september snow peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535352	Dried non GMO september sun peaches	The variety of non GMO peaches known as non GMO september sun peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535353	Dried non GMO sierra gem peaches	The variety of non GMO peaches known as non GMO sierra gem peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535354	Dried non GMO snow angel peaches	The variety of non GMO peaches known as non GMO snow angel peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535355	Dried non GMO snow gem peaches	The variety of non GMO peaches known as non GMO snow gem peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535356	Dried non GMO snow king peaches	The variety of non GMO peaches known as non GMO snow king peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535357	Dried non GMO spring lady peaches	The variety of non GMO peaches known as non GMO spring lady peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535358	Dried non GMO spring snow peaches	The variety of non GMO peaches known as non GMO spring snow peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535359	Dried non GMO springcrest peaches	The variety of non GMO peaches known as non GMO springcrest peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535360	Dried non GMO sugar giant peaches	The variety of non GMO peaches known as non GMO sugar giant peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535361	Dried non GMO sugar lady peaches	The variety of non GMO peaches known as non GMO sugar lady peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535362	Dried non GMO sun bright peaches	The variety of non GMO peaches known as non GMO sun bright peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535363	Dried non GMO sunhigh peaches	The variety of non GMO peaches known as non GMO sunhigh peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535364	Dried non GMO super lady peaches	The variety of non GMO peaches known as non GMO super lady peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535365	Dried non GMO super rich peaches	The variety of non GMO peaches known as non GMO super rich peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535366	Dried non GMO surecrop peaches	The variety of non GMO peaches known as non GMO surecrop peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535367	Dried non GMO sweet dream peaches	The variety of non GMO peaches known as non GMO sweet dream peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535368	Dried non GMO sweet september peaches	The variety of non GMO peaches known as non GMO sweet september peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535369	Dried non GMO vista peaches	The variety of non GMO peaches known as non GMO vista peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535370	Dried non GMO white lady peaches	The variety of non GMO peaches known as non GMO white lady peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535371	Dried non GMO zee lady peaches	The variety of non GMO peaches known as non GMO zee lady peaches that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50535400 Dried non GMO pears

Definition (if available): The type of fleshy pome fruit that is borne by a tree (genus pyrus, especially p. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50535401	Dried non GMO abate fetel pears	The variety of non GMO pears known as non GMO abate fetel pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535402	Dried non GMO anjou pears	The variety of non GMO pears known as non GMO anjou pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535403	Dried non GMO asian pears	The variety of non GMO pears known as non GMO asian pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535404	Dried non GMO bartlett pears	The variety of non GMO pears known as non GMO bartlett pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535405	Dried non GMO best ever pears	The variety of non GMO pears known as non GMO best ever pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535406	Dried non GMO beth pears	The variety of non GMO pears known as non GMO beth pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535407	Dried non GMO beurre pears	The variety of non GMO pears known as non GMO beurré pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535408	Dried non GMO bosc pears	The variety of non GMO pears known as non GMO bosc pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535409	Dried non GMO clapp favorite pears	The variety of non GMO pears known as non GMO clapp favorite pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535410	Dried non GMO comice pears	The variety of non GMO pears known as non GMO comice pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535411	Dried non GMO concorde pears	The variety of non GMO pears known as non GMO concorde pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535412	Dried non GMO conference pears	The variety of non GMO pears known as non GMO conference pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535413	Dried non GMO crimson red pears	The variety of non GMO pears known as non GMO crimson red pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535414	Dried non GMO d'anjou pears	The variety of non GMO pears known as non GMO d'anjou pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535415	Dried non GMO dr jules guyot pears	The variety of non GMO pears known as non GMO dr jules guyot pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535416	Dried non GMO early pears	The variety of non GMO pears known as non GMO early pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535417	Dried non GMO emperor brown pears	The variety of non GMO pears known as non GMO emperor brown pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535418	Dried non GMO forelle pears	The variety of non GMO pears known as non GMO forelle pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535419	Dried non GMO french butter pears	The variety of non GMO pears known as non GMO french butter pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535420	Dried non GMO glou morceau pears	The variety of non GMO pears known as non GMO glou morceau pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535421	Dried non GMO hosui pears	The variety of non GMO pears known as non GMO hosui pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535422	Dried non GMO italian butter pears	The variety of non GMO pears known as non GMO italian butter pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535423	Dried non GMO jargonelle pears	The variety of non GMO pears known as non GMO jargonelle pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535424	Dried non GMO juno pears	The variety of non GMO pears known as non GMO juno pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535425	Dried non GMO kaiserlouise bonne de jersey pears	The variety of non GMO pears known as non GMO kaiserlouise bonne de jersey pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535426	Dried non GMO keiffer pears	The variety of non GMO pears known as non GMO keiffer pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535427	Dried non GMO kings royal pears	The variety of non GMO pears known as non GMO kings royal pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535428	Dried non GMO limonera pears	The variety of non GMO pears known as non GMO limonera pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535429	Dried non GMO merton pride pears	The variety of non GMO pears known as non GMO merton pride pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535430	Dried non GMO mountain bartlett pears	The variety of non GMO pears known as non GMO mountain bartlett pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535431	Dried non GMO olivier de serres pears	The variety of non GMO pears known as non GMO olivier de serres pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535432	Dried non GMO onward pears	The variety of non GMO pears known as non GMO onward pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535433	Dried non GMO packham's triumph pears	The variety of non GMO pears known as non GMO packham's triumph pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535434	Dried non GMO paraiso pears	The variety of non GMO pears known as non GMO paraiso pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535435	Dried non GMO passe crasanne pears	The variety of non GMO pears known as non GMO passe crasanne pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535436	Dried non GMO perry pears	The variety of non GMO pears known as non GMO perry pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535437	Dried non GMO red bartlett pears	The variety of non GMO pears known as non GMO red bartlett pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535438	Dried non GMO red d'anjou pears	The variety of non GMO pears known as non GMO red d'anjou pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535439	Dried non GMO rocha pears	The variety of non GMO pears known as non GMO rocha pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535440	Dried non GMO rosey red pears	The variety of non GMO pears known as non GMO rosey red pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535441	Dried non GMO rosy red pears	The variety of non GMO pears known as non GMO rosy red pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535442	Dried non GMO royal majestic pears	The variety of non GMO pears known as non GMO royal majestic pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535443	Dried non GMO ruby red pears	The variety of non GMO pears known as non GMO ruby red pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535444	Dried non GMO santa maria pears	The variety of non GMO pears known as non GMO santa maria pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535445	Dried non GMO seckel pears	The variety of non GMO pears known as non GMO seckel pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535446	Dried non GMO sensation pears	The variety of non GMO pears known as non GMO sensation pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535447	Dried non GMO star crimson pears	The variety of non GMO pears known as non GMO star crimson pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535448	Dried non GMO stark crimson pears	The variety of non GMO pears known as non GMO stark crimson pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535449	Dried non GMO summer bartlett pears	The variety of non GMO pears known as non GMO summer bartlett pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535450	Dried non GMO summer gold pears	The variety of non GMO pears known as non GMO summer gold pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535451	Dried non GMO sun gold pears	The variety of non GMO pears known as non GMO sun gold pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535452	Dried non GMO sunsprite pears	The variety of non GMO pears known as non GMO sunsprite pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535453	Dried non GMO taylors gold pears	The variety of non GMO pears known as non GMO taylors gold pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535454	Dried non GMO taylors red pears	The variety of non GMO pears known as non GMO taylors red pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535455	Dried non GMO tientsin pears	The variety of non GMO pears known as non GMO tientsin pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535456	Dried non GMO tosca pears	The variety of non GMO pears known as non GMO tosca pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535457	Dried non GMO warden pears	The variety of non GMO pears known as non GMO warden pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535458	Dried non GMO williams bon chretien pears	The variety of non GMO pears known as non GMO williams bon chretien pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535459	Dried non GMO williams pears	The variety of non GMO pears known as non GMO williams pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535460	Dried non GMO winter nelis pears	The variety of non GMO pears known as non GMO winter nelis pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50535500 Dried non GMO persimmons

Definition (if available): The type of non GMO fruit known as non GMO persimmons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50535501	Dried non GMO american persimmon	The variety of non GMO persimmons known as non GMO american persimmon that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535502	Dried non GMO black sapote persimmon	The variety of non GMO persimmons known as non GMO black sapote persimmon that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535503	Dried non GMO chapote/black persimmon	The variety of non GMO persimmons known as non GMO chapote/black persimmon that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535504	Dried non GMO date plum persimmon	The variety of non GMO persimmons known as non GMO date plum persimmon that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535505	Dried non GMO fuyu persimmons	The variety of non GMO persimmons known as non GMO fuyu persimmons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535506	Dried non GMO giant fuyu persimmons	The variety of non GMO persimmons known as non GMO giant fuyu persimmons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535507	Dried non GMO hachiya persimmons	The variety of non GMO persimmons known as non GMO hachiya persimmons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535508	Dried non GMO mabolo/butter fruit persimmon	The variety of non GMO persimmons known as non GMO mabolo/butter fruit persimmon that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535509	Dried non GMO principe ito persimmons	The variety of non GMO persimmons known as non GMO principe ito persimmons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535510	Dried non GMO royal brillante persimmons	The variety of non GMO persimmons known as non GMO royal brillante persimmons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535511	Dried non GMO sharon fruit persimmon	The variety of non GMO persimmons known as non GMO sharon fruit persimmon that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535512	Dried non GMO triumph persimmons	The variety of non GMO persimmons known as non GMO triumph persimmons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50535600 Dried non GMO pineapples

Definition (if available): The type of tropical monocotyledonous plant (ananas comosus of the family bromeliaceae, the pineapple family) that has rigid spiny-margined recurved leaves and a short stalk with a dense oblong head of small abortive flowers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50535601	Dried non GMO cherimoya pineapple	The variety of non GMO pineapples known as non GMO cherimoya pineapple that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535602	Dried non GMO golden pineapple	The variety of non GMO pineapples known as non GMO golden pineapple that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535603	Dried non GMO hilo pineapple	The variety of non GMO pineapples known as non GMO hilo pineapple that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535604	Dried non GMO kona sugarloaf pineapple	The variety of non GMO pineapples known as non GMO kona sugarloaf pineapple that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535605	Dried non GMO natal queen pineapple	The variety of non GMO pineapples known as non GMO natal queen pineapple that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535606	Dried non GMO pernambuco pineapple	The variety of non GMO pineapples known as non GMO pernambuco pineapple that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535607	Dried non GMO red spanish pineapple	The variety of non GMO pineapples known as non GMO red spanish pineapple that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535608	Dried non GMO smooth cayenne pineapple	The variety of non GMO pineapples known as non GMO smooth cayenne pineapple that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535609	Dried non GMO sugarloaf pineapple	The variety of non GMO pineapples known as non GMO sugarloaf pineapple that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535610	Dried non GMO variegated pineapple	The variety of non GMO pineapples known as non GMO variegated pineapple that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50535700 Dried non GMO plucots

Definition (if available): The type of non GMO fruit known as non GMO plucots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50535701	Dried non GMO black kat plucot	The variety of non GMO plucots known as non GMO black kat plucot that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535702	Dried non GMO blue gusto plucot	The variety of non GMO plucots known as non GMO blue gusto plucot that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535703	Dried non GMO crimson heart plucot	The variety of non GMO plucots known as non GMO crimson heart plucot that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535704	Dried non GMO dapple dandy plucot	The variety of non GMO plucots known as non GMO dapple dandy plucot that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535705	Dried non GMO dapple fire plucot	The variety of non GMO plucots known as non GMO dapple fire plucot that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535706	Dried non GMO early dapple plucot	The variety of non GMO plucots known as non GMO early dapple plucot that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535707	Dried non GMO flavor fall plucot	The variety of non GMO plucots known as non GMO flavor fall plucot that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535708	Dried non GMO flavor gold plucot	The variety of non GMO plucots known as non GMO flavor gold plucot that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535709	Dried non GMO flavor grenade plucot	The variety of non GMO plucots known as non GMO flavor grenade plucot that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535710	Dried non GMO flavor heart plucot	The variety of non GMO plucots known as non GMO flavor heart plucot that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535711	Dried non GMO flavor jewel plucot	The variety of non GMO plucots known as non GMO flavor jewel plucot that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535712	Dried non GMO flavor king plucot	The variety of non GMO plucots known as non GMO flavor king plucot that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535713	Dried non GMO flavor queen plucot	The variety of non GMO plucots known as non GMO flavor queen plucot that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535714	Dried non GMO flavor supreme plucot	The variety of non GMO plucots known as non GMO flavor supreme plucot that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535715	Dried non GMO flavor treat plucot	The variety of non GMO plucots known as non GMO flavor treat plucot that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535716	Dried non GMO flavorella plucot	The variety of non GMO plucots known as non GMO flavorella plucot that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535717	Dried non GMO flavorich plucot	The variety of non GMO plucots known as non GMO flavorich plucot that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535718	Dried non GMO flavorosa plucot	The variety of non GMO plucots known as non GMO flavorosa plucot that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535719	Dried non GMO geo pride plucot	The variety of non GMO plucots known as non GMO geo pride plucot that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535720	Dried non GMO red kat plucot	The variety of non GMO plucots known as non GMO red kat plucot that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535721	Dried non GMO royal treat plucot	The variety of non GMO plucots known as non GMO royal treat plucot that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535722	Dried non GMO sierra rose plucot	The variety of non GMO plucots known as non GMO sierra rose plucot that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535723	Dried non GMO sweet geisha plucot	The variety of non GMO plucots known as non GMO sweet geisha plucot that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50535800 Dried non GMO plums

Definition (if available): The type of fruit from any of numerous trees and shrubs (genus prunus) with globular to oval smooth-skinned fruits that are drupes with oblong seeds that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50535801	Dried non GMO amber jewel plums	The variety of non GMO plums known as non GMO amber jewel plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535802	Dried non GMO angeleno plums	The variety of non GMO plums known as non GMO angeleno plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535803	Dried non GMO aurora plums	The variety of non GMO plums known as non GMO aurora plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535804	Dried non GMO autumn beaut plums	The variety of non GMO plums known as non GMO autumn beaut plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535805	Dried non GMO autumn giant plums	The variety of non GMO plums known as non GMO autumn giant plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535806	Dried non GMO autumn pride plums	The variety of non GMO plums known as non GMO autumn pride plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535807	Dried non GMO autumn rosa plums	The variety of non GMO plums known as non GMO autumn rosa plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535808	Dried non GMO beach plum	The variety of non GMO plums known as non GMO beach plum that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535809	Dried non GMO betty anne plums	The variety of non GMO plums known as non GMO betty anne plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535810	Dried non GMO black beaut plums	The variety of non GMO plums known as non GMO black beaut plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535811	Dried non GMO black bullace plum	The variety of non GMO plums known as non GMO black bullace plum that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535812	Dried non GMO black diamond plums	The variety of non GMO plums known as non GMO black diamond plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535813	Dried non GMO black giant plums	The variety of non GMO plums known as non GMO black giant plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535814	Dried non GMO black ice plums	The variety of non GMO plums known as non GMO black ice plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535815	Dried non GMO black splendor plums	The variety of non GMO plums known as non GMO black splendor plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535816	Dried non GMO blackamber plums	The variety of non GMO plums known as non GMO blackamber plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535817	Dried non GMO burgundy plums	The variety of non GMO plums known as non GMO burgundy plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535818	Dried non GMO carlsbad plum	The variety of non GMO plums known as non GMO carlsbad plum that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535819	Dried non GMO casselman plums	The variety of non GMO plums known as non GMO casselman plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535820	Dried non GMO catalina plums	The variety of non GMO plums known as non GMO catalina plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535821	Dried non GMO damson plum	The variety of non GMO plums known as non GMO damson plum that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535822	Dried non GMO dolly plums	The variety of non GMO plums known as non GMO dolly plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535823	Dried non GMO earliqueen plums	The variety of non GMO plums known as non GMO earliqueen plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535824	Dried non GMO early rosa plums	The variety of non GMO plums known as non GMO early rosa plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535825	Dried non GMO ebony may plums	The variety of non GMO plums known as non GMO ebony may plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535826	Dried non GMO ebony plums	The variety of non GMO plums known as non GMO ebony plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535827	Dried non GMO elephant heart plums	The variety of non GMO plums known as non GMO elephant heart plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535828	Dried non GMO emerald beaut plums	The variety of non GMO plums known as non GMO emerald beaut plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535829	Dried non GMO empress plums	The variety of non GMO plums known as non GMO empress plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535830	Dried non GMO freedom plums	The variety of non GMO plums known as non GMO freedom plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535831	Dried non GMO friar plums	The variety of non GMO plums known as non GMO friar plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535832	Dried non GMO gar red plums	The variety of non GMO plums known as non GMO gar red plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535833	Dried non GMO governor's plum	The variety of non GMO plums known as non GMO governor's plum that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535834	Dried non GMO grand rosa plums	The variety of non GMO plums known as non GMO grand rosa plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535835	Dried non GMO green gage plum	The variety of non GMO plums known as non GMO green gage plum that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535836	Dried non GMO greengage plums	The variety of non GMO plums known as non GMO greengage plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535837	Dried non GMO hiromi plums	The variety of non GMO plums known as non GMO hiromi plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535838	Dried non GMO hiromi red plums	The variety of non GMO plums known as non GMO hiromi red plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535839	Dried non GMO holiday plums	The variety of non GMO plums known as non GMO holiday plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535840	Dried non GMO howard sun plums	The variety of non GMO plums known as non GMO howard sun plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535841	Dried non GMO interspecific type plums	The variety of non GMO plums known as non GMO interspecific type plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535842	Dried non GMO jamaican plum	The variety of non GMO plums known as non GMO jamaican plum that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535843	Dried non GMO joanna red plums	The variety of non GMO plums known as non GMO joanna red plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535844	Dried non GMO kelsey plums	The variety of non GMO plums known as non GMO kelsey plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535845	Dried non GMO king james plums	The variety of non GMO plums known as non GMO king james plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535846	Dried non GMO laroda plums	The variety of non GMO plums known as non GMO laroda plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535847	Dried non GMO late rosa plums	The variety of non GMO plums known as non GMO late rosa plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535848	Dried non GMO linda rosa plums	The variety of non GMO plums known as non GMO linda rosa plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535849	Dried non GMO lone star red plums	The variety of non GMO plums known as non GMO lone star red plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535850	Dried non GMO mariposa plums	The variety of non GMO plums known as non GMO mariposa plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535851	Dried non GMO marked black plums	The variety of non GMO plums known as non GMO marked black plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535852	Dried non GMO marked red plums	The variety of non GMO plums known as non GMO marked red plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535853	Dried non GMO mirabelle plum	The variety of non GMO plums known as non GMO mirabelle plum that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535854	Dried non GMO october sun plums	The variety of non GMO plums known as non GMO october sun plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535855	Dried non GMO owen t plums	The variety of non GMO plums known as non GMO owen t plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535856	Dried non GMO perdrigon plum	The variety of non GMO plums known as non GMO perdrigon plum that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535857	Dried non GMO pink delight plums	The variety of non GMO plums known as non GMO pink delight plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535858	Dried non GMO president plums	The variety of non GMO plums known as non GMO president plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535859	Dried non GMO primetime plums	The variety of non GMO plums known as non GMO primetime plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535860	Dried non GMO purple majesty plums	The variety of non GMO plums known as non GMO purple majesty plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535861	Dried non GMO queen rosa plums	The variety of non GMO plums known as non GMO queen rosa plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535862	Dried non GMO quetsch plum	The variety of non GMO plums known as non GMO quetsch plum that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535863	Dried non GMO red beaut plums	The variety of non GMO plums known as non GMO red beaut plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535864	Dried non GMO red lane plums	The variety of non GMO plums known as non GMO red lane plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535865	Dried non GMO red ram plums	The variety of non GMO plums known as non GMO red ram plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535866	Dried non GMO red rosa plums	The variety of non GMO plums known as non GMO red rosa plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535867	Dried non GMO rich red plums	The variety of non GMO plums known as non GMO rich red plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535868	Dried non GMO rosemary plums	The variety of non GMO plums known as non GMO rosemary plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535869	Dried non GMO royal diamond plums	The variety of non GMO plums known as non GMO royal diamond plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535870	Dried non GMO royal red plums	The variety of non GMO plums known as non GMO royal red plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535871	Dried non GMO royal zee plums	The variety of non GMO plums known as non GMO royal zee plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535872	Dried non GMO roysum plums	The variety of non GMO plums known as non GMO roysum plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535873	Dried non GMO santa rosa plums	The variety of non GMO plums known as non GMO santa rosa plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535874	Dried non GMO saphire plums	The variety of non GMO plums known as non GMO saphire plums that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535875	Dried non GMO sloe plum	The variety of non GMO plums known as non GMO sloe plum that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535876	Dried non GMO st catherine plum	The variety of non GMO plums known as non GMO st catherine plum that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535877	Dried non GMO white bullace plum	The variety of non GMO plums known as non GMO white bullace plum that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50535900 Dried non GMO pomegranates

Definition (if available) The type of thick-skinned several-celled reddish berry that is about the size of an orange and has many seeds with pulpy crimson arils of tart flavor that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50535901	Dried non GMO foothill pomegranates	The variety of non GMO pomegranates known as non GMO foothill pomegranates that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535902	Dried non GMO granada pomegranates	The variety of non GMO pomegranates known as non GMO granada pomegranates that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535903	Dried non GMO jolly red pomegranates	The variety of non GMO pomegranates known as non GMO jolly red pomegranates that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535904	Dried non GMO nana pomegranates	The variety of non GMO pomegranates known as non GMO nana pomegranates that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50535905	Dried non GMO pat's red pomegranates	The variety of non GMO pomegranates known as non GMO pat's red pomegranates that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535906	Dried non GMO pinkhan pomegranates	The variety of non GMO pomegranates known as non GMO pinkhan pomegranates that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535907	Dried non GMO purple velvet pomegranates	The variety of non GMO pomegranates known as non GMO purple velvet pomegranates that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50535908	Dried non GMO wonderful pomegranates	The variety of non GMO pomegranates known as non GMO wonderful pomegranates that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50536000	Dried non GMO pomelos

Definition (if available): The type of exotic large citrus fruit that is an ancient ancestor of the common grapefruit. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50536001	Dried non GMO chandler pomelo	The variety of non GMO pomelos known as non GMO chandler pomelo that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50536002	Dried non GMO hirado buntan pomelo	The variety of non GMO pomelos known as non GMO hirado buntan pomelo that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50536003	Dried non GMO liang ping yau pomelo	The variety of non GMO pomelos known as non GMO liang ping yau pomelo that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50536004	Dried non GMO pandan wangi pomelo	The variety of non GMO pomelos known as non GMO pandan wangi pomelo that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50536005	Dried non GMO pink pomelo	The variety of non GMO pomelos known as non GMO pink pomelo that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50536006	Dried non GMO red shaddock pomelo	The variety of non GMO pomelos known as non GMO red shaddock pomelo that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50536007	Dried non GMO siamese sweet pomelo	The variety of non GMO pomelos known as non GMO siamese sweet pomelo that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50536008	Dried non GMO wainwright pomelo	The variety of non GMO pomelos known as non GMO wainwright pomelo that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50536100 Dried non GMO quinces

Definition (if available): The type of non GMO fruit known as non GMO quinces that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50536101	Dried non GMO champion quince	The variety of non GMO quince known as non GMO champion quince that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50536102	Dried non GMO pineapple quince	The variety of non GMO quince known as non GMO pineapple quince that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50536103	Dried non GMO smyrna quince	The variety of non GMO quince known as non GMO smyrna quince that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50536200 Dried non GMO raspberries

Definition (if available): The type of usually black or red edible berries that are aggregate fruits consisting of numerous small drupes on a fleshy receptacle and that are usually rounder and smaller than the closely related blackberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50536201	Dried non GMO american red raspberry	The variety of non GMO raspberries known as non GMO american red raspberry that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50536202	Dried non GMO bailey queensland raspberry	The variety of non GMO raspberries known as non GMO bailey queensland raspberry that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50536203	Dried non GMO black raspberry	The variety of non GMO raspberries known as non GMO black raspberry that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50536204	Dried non GMO dark raspberry	The variety of non GMO raspberries known as non GMO dark raspberry that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50536205	Dried non GMO delicious raspberry	The variety of non GMO raspberries known as non GMO delicious raspberry that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50536206	Dried non GMO focke dwarf raspberry	The variety of non GMO raspberries known as non GMO focke dwarf raspberry that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50536207	Dried non GMO focke grayleaf red raspberry	The variety of non GMO raspberries known as non GMO focke grayleaf red raspberry that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50536208	Dried non GMO focke strawberry raspberry	The variety of non GMO raspberries known as non GMO focke strawberry raspberry that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50536209	Dried non GMO focke yellow himalayan raspberry	The variety of non GMO raspberries known as non GMO focke yellow himalayan raspberry that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50536210	Dried non GMO gold raspberry	The variety of non GMO raspberries known as non GMO gold raspberry that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50536211	Dried non GMO gray new mexico raspberry	The variety of non GMO raspberries known as non GMO gray new mexico raspberry that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50536212	Dried non GMO jepson whitebark raspberry	The variety of non GMO raspberries known as non GMO jepson whitebark raspberry that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50536213	Dried non GMO kellogg san diego raspberry	The variety of non GMO raspberries known as non GMO kellogg san diego raspberry that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50536214	Dried non GMO leucodermis whitebark raspberry	The variety of non GMO raspberries known as non GMO leucodermis whitebark raspberry that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50536215	Dried non GMO munz cuyamaca raspberry	The variety of non GMO raspberries known as non GMO munz cuyamaca raspberry that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50536216	Dried non GMO peck barton's raspberry	The variety of non GMO raspberries known as non GMO peck barton's raspberry that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50536217	Dried non GMO purpleflowering raspberry	The variety of non GMO raspberries known as non GMO purpleflowering raspberry that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50536218	Dried non GMO roadside raspberry	The variety of non GMO raspberries known as non GMO roadside raspberry that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50536219	Dried non GMO san diego raspberry	The variety of non GMO raspberries known as non GMO san diego raspberry that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50536220	Dried non GMO snow raspberry	The variety of non GMO raspberries known as non GMO snow raspberry that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50536221	Dried non GMO snowpeaks raspberry	The variety of non GMO raspberries known as non GMO snowpeaks raspberry that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50536222	Dried non GMO strawberryleaf raspberry	The variety of non GMO raspberries known as non GMO strawberryleaf raspberry that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50536223	Dried non GMO sweet cultivated raspberry	The variety of non GMO raspberries known as non GMO sweet cultivated raspberry that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50536224	Dried non GMO torr and gray whitebark raspberry	The variety of non GMO raspberries known as non GMO torr & gray whitebark raspberry that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50536225	Dried non GMO west indian raspberry	The variety of non GMO raspberries known as non GMO west indian raspberry that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50536226	Dried non GMO whitebark raspberry	The variety of non GMO raspberries known as non GMO whitebark raspberry that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50536227	Dried non GMO wine raspberry	The variety of non GMO raspberries known as non GMO wine raspberry that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50536228	Dried non GMO yellow himalayan raspberry	The variety of non GMO raspberries known as non GMO yellow himalayan raspberry that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50536229	Dried non GMO yu-shan raspberry	The variety of non GMO raspberries known as non GMO yu-shan raspberry that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50536300 Dried non GMO rhubarbs

Definition (if available): The type of non GMO fruit known as non GMO rhubarb that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50536301	Dried non GMO crimson red rhubarb	The variety of non GMO rhubarb known as non GMO crimson red rhubarb that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50536302	Dried non GMO early champagne rhubarb	The variety of non GMO rhubarb known as non GMO early champagne rhubarb that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50536303	Dried non GMO glaskin's perpetual rhubarb	The variety of non GMO rhubarb known as non GMO glaskin's perpetual rhubarb that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50536304	Dried non GMO sutton rhubarb	The variety of non GMO rhubarb known as non GMO sutton rhubarb that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50536305	Dried non GMO timperley early rhubarb	The variety of non GMO rhubarb known as non GMO timperley early rhubarb that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50536306	Dried non GMO valentine rhubarb	The variety of non GMO rhubarb known as non GMO valentine rhubarb that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50536307	Dried non GMO victoria rhubarb	The variety of non GMO rhubarb known as non GMO victoria rhubarb that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50536308	Dried non GMO zwolle seedling rhubarb	The variety of non GMO rhubarb known as non GMO zwolle seedling rhubarb that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50536309	Dried non GMO macdonald rhubarb	The variety of non GMO rhubarb known as non GMO macdonald rhubarb that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50536310	Dried non GMO tilden rhubarb	The variety of non GMO rhubarb known as non GMO tilden rhubarb that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50536400 Dried non GMO rose hips

Definition (if available): The type of non GMO fruit known as non GMO rose hips that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50536401	Dried non GMO brier rose hips	The variety of non GMO rose hips known as non GMO brier rose hips that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50536402	Dried non GMO elgantine rose hips	The variety of non GMO rose hips known as non GMO elgantine rose hips that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50536403	Dried non GMO rugosa rose hips	The variety of non GMO rose hips known as non GMO rugosa rose hips that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50536404	Dried non GMO scotch or burnet rose hips	The variety of non GMO rose hips known as non GMO scotch or burnet rose hips that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50536500 Dried non GMO sapotes

Definition (if available): The type of non GMO fruit known as non GMO sapotes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50536501	Dried non GMO white sapotes	The variety of non GMO sapotes known as non GMO white sapotes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50536502	Dried non GMO black sapotes	The variety of non GMO sapotes known as non GMO black sapotes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50536600 Dried non GMO saskatoon berries

Definition (if available): The type of non GMO fruit known as non GMO saskatoon berries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50536601	Dried non GMO honeywood saskatoon berries	The variety of non GMO saskatoon berries known as non GMO honeywood saskatoon berries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50536602	Dried non GMO northline saskatoon berries	The variety of non GMO saskatoon berries known as non GMO northline saskatoon berries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50536603	Dried non GMO smoky saskatoon berries	The variety of non GMO saskatoon berries known as non GMO smoky saskatoon berries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50536604	Dried non GMO thiessen saskatoon berries	The variety of non GMO saskatoon berries known as non GMO thiessen saskatoon berries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50536700 Dried non GMO strawberries

Definition (if available) The type of juicy edible usually red fruit of any of several low-growing temperate herbs (genus fragaria) of the rose family that is technically an enlarged pulpy receptacle bearing numerous achenes that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50536701	Dried non GMO chandler strawberries	The variety of non GMO strawberries known as non GMO chandler strawberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50536702	Dried non GMO june bearing strawberries	The variety of non GMO strawberries known as non GMO june bearing strawberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50536703	Dried non GMO ever bearing strawberries	The variety of non GMO strawberries known as non GMO ever bearing strawberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50536800 Dried non GMO sugar apples

Definition (if available) The type of non GMO fruit known as non GMO sugar apple that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50536801	Dried non GMO kampong mauve sugar apple	The variety of non GMO sugar apples known as non GMO kampong mauve sugar apple that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50536802	Dried non GMO seedless sugar apple	The variety of non GMO sugar apples known as non GMO seedless sugar apple that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50536803	Dried non GMO thai lessard sugar apple	The variety of non GMO sugar apples known as non GMO thai lessard sugar apple that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50536900 Dried non GMO tamarillos

Definition (if available): The type of non GMO fruit known as non GMO tamarillo that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50536901	Dried non GMO amberlea gold tamarillo	The variety of non GMO tamarillo known as non GMO amberlea gold tamarillo that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50536902	Dried non GMO bold gold tamarillo	The variety of non GMO tamarillo known as non GMO bold gold tamarillo that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50536903	Dried non GMO goldmine tamarillo	The variety of non GMO tamarillo known as non GMO goldmine tamarillo that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50536904	Dried non GMO oratia red tamarillo	The variety of non GMO tamarillo known as non GMO oratia red tamarillo that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50536905	Dried non GMO red beau tamarillo	The variety of non GMO tamarillo known as non GMO red beau tamarillo that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50536906	Dried non GMO red delight tamarillo	The variety of non GMO tamarillo known as non GMO red delight tamarillo that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50537000 Dried non GMO nominant fruits

Definition (if available): The type of fruits that belong to no other class and have no other fruit commodities related to them that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50537001	Dried non GMO akee	The variety of non GMO fruit known as non GMO akee that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50537002	Dried non GMO babaco	The variety of non GMO fruit known as non GMO babaco that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50537003	Dried non GMO banana flowers	The variety of non GMO fruit known as non GMO banana flowers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50537004	Dried non GMO baobab	The variety of non GMO fruit known as non GMO baobab that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50537005	Dried non GMO bitter oranges	The variety of non GMO fruit known as non GMO bitter oranges that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50537006	Dried non GMO canistel	The variety of non GMO fruit known as non GMO canistel that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50537007	Dried non GMO coconuts	The variety of drupaceous fruit of the coconut palm whose outer fibrous husk yields coir and whose nut contains thick edible meat and coconut milk that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50537008	Dried non GMO cloudberries	The variety of non GMO fruit known as non GMO cloudberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50537009	Dried non GMO dewberries	The variety of non GMO fruit known as non GMO dewberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50537010	Dried non GMO durian	The variety of non GMO fruit known as non GMO durian that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50537011	Dried non GMO elderberries	The variety of non GMO fruit known as non GMO elderberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50537012	Dried non GMO feijoa	The variety of non GMO fruit known as non GMO feijoa that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50537013	Dried non GMO hackberries	The variety of non GMO fruit known as non GMO hackberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50537014	Dried non GMO hawthorn	The variety of non GMO fruit known as non GMO hawthorn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50537015	Dried non GMO honeyberries	The variety of non GMO fruit known as non GMO honeyberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50537016	Dried non GMO jackfruit	The variety of non GMO fruit known as non GMO jackfruit that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50537017	Dried non GMO jambolan	The variety of non GMO fruit known as non GMO jambolan that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50537018	Dried non GMO jujube	The variety of non GMO fruit known as non GMO jujube that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50537019	Dried non GMO lychee	The variety of non GMO fruit known as non GMO lychee that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50537020	Dried non GMO mangosteens	The variety of non GMO fruit known as non GMO mangosteens that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50537021	Dried non GMO medlars	The variety of non GMO fruit known as non GMO medlars that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50537022	Dried non GMO mombins	The variety of non GMO fruit known as non GMO mombins that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50537023	Dried non GMO monstera	The variety of non GMO fruit known as non GMO monstera that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50537024	Dried non GMO pepinos	The variety of non GMO fruit known as non GMO pepinos that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50537025	Dried non GMO plantains	The variety of non GMO fruit known as non GMO plantain that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50537026	Dried non GMO prickly pears	The variety of non GMO fruit known as non GMO prickly pears that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50537027	Dried non GMO quenepas	The variety of non GMO fruit known as non GMO quenepas that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50537028	Dried non GMO rambutan	The variety of non GMO fruit known as non GMO rambutan that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50537029	Dried non GMO rose apples	The variety of non GMO fruit known as non GMO rose apples that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50537030	Dried non GMO roselle	The variety of non GMO fruit known as non GMO roselle that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50537031	Dried non GMO rowanberries	The variety of non GMO fruit known as non GMO rowanberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50537032	Dried non GMO sea buckhorn berries	The variety of non GMO fruit known as non GMO sea buckhorn berries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50537033	Dried non GMO silverberries	The variety of non GMO fruit known as non GMO silverberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50537034	Dried non GMO sorb berries	The variety of non GMO fruit known as non GMO sorb berries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50537035	Dried non GMO soursops	The variety of non GMO fruit known as non GMO soursops that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50537036	Dried non GMO star apples	The variety of carambola or starfruits are ovate to ellipsoid, 2-1/2 to 5 inches (6 to 13 cm) in length, with 5 (rarely 4 or 6) prominent longitudinal ribs. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50537037	Dried non GMO tamarindo	The variety of non GMO fruit known as non GMO tamarindo that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50537100	Dried non GMO chokeberries

Definition (if available): The type of non GMO fruit known as non GMO chokeberry that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50537101	Dried non GMO autumn magic chokeberries	The variety of non GMO chokeberries known as non GMO autumn magic chokeberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50537102	Dried non GMO brillantisima chokeberries	The variety of non GMO chokeberries known as non GMO brillantisima chokeberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50537103	Dried non GMO nero chokeberries	The variety of non GMO chokeberries known as non GMO nero chokeberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50537104	Dried non GMO viking chokeberries	The variety of non GMO chokeberries known as non GMO viking chokeberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50537200 Dried non GMO olives

Definition (if available): The type of non GMO fruit known as non GMO olive that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50537201	Dried non GMO agrinion olives	The variety of non GMO olives known as non GMO agrinion olives that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50537202	Dried non GMO aleppo olives	The variety of non GMO olives known as non GMO aleppo olives that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50537203	Dried non GMO alphonso olives	The variety of non GMO olives known as non GMO alphonso olives that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50537204	Dried non GMO amphissa olives	The variety of non GMO olives known as non GMO amphissa olives that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50537205	Dried non GMO arauco olives	The variety of non GMO olives known as non GMO arauco olives that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50537206	Dried non GMO arbequina olives	The variety of non GMO olives known as non GMO arbequina olives that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50537207	Dried non GMO atalanta olives	The variety of non GMO olives known as non GMO atalanta olives that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50537208	Dried non GMO cerignola olives	The variety of non GMO olives known as non GMO cerignola olives that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50537209	Dried non GMO cracked provencal olives	The variety of non GMO olives known as non GMO cracked provencal olives that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50537210	Dried non GMO empeltre olives	The variety of non GMO olives known as non GMO empeltre olives that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50537211	Dried non GMO gaeta olives	The variety of non GMO olives known as non GMO gaeta olives that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50537212	Dried non GMO hondroelia olives	The variety of non GMO olives known as non GMO hondroelia olives that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50537213	Dried non GMO kalamata olives	The variety of non GMO olives known as non GMO kalamata olives that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50537214	Dried non GMO kura olives	The variety of non GMO olives known as non GMO kura olives that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50537215	Dried non GMO ligurian olives	The variety of non GMO olives known as non GMO ligurian olives that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50537216	Dried non GMO lucque olives	The variety of non GMO olives known as non GMO lucque olives that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50537217	Dried non GMO lugano olives	The variety of non GMO olives known as non GMO lugano olives that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50537218	Dried non GMO manzanilla olives	The variety of non GMO olives known as non GMO manzanilla olives that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50537219	Dried non GMO marche olives	The variety of non GMO olives known as non GMO marche olives that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50537220	Dried non GMO mission olives	The variety of non GMO olives known as non GMO mission olives that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50537221	Dried non GMO nafplion green olives	The variety of non GMO olives known as non GMO nafplion green olives that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50537222	Dried non GMO nicoise olives	The variety of non GMO olives known as non GMO nicoise olives that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50537223	Dried non GMO nyons olives	The variety of non GMO olives known as non GMO nyons olives that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50537224	Dried non GMO picholine olives	The variety of non GMO olives known as non GMO picholine olives that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50537225	Dried non GMO ponentine olives	The variety of non GMO olives known as non GMO ponentine olives that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50537226	Dried non GMO royal olives	The variety of non GMO olives known as non GMO royal olives that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50537227	Dried non GMO seracena olives	The variety of non GMO olives known as non GMO seracena olives that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50537228	Dried non GMO sevillano olives	The variety of non GMO olives known as non GMO sevillano olives that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50537229	Dried non GMO sicilian olives	The variety of non GMO olives known as non GMO sicilian olives that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50537230	Dried non GMO toscanelle olives	The variety of non GMO olives known as non GMO toscanelle olives that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Family 50540000 Frozen non GMO fruits

Class 50541500 Frozen non GMO apples

Definition (if available): The type of fleshy usually rounded and red, yellow, or green edible pome fruit of a tree (genus malus) of the rose family that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50541501	Frozen non GMO akane apples	The variety of non GMO apples known as non GMO akane apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50541502	Frozen non GMO ambrosia apples	The variety of non GMO apples known as non GMO ambrosia apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541503	Frozen non GMO api apples	The variety of non GMO apples known as non GMO api apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541504	Frozen non GMO baldwin apples	The variety of non GMO apples known as non GMO baldwin apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541505	Frozen non GMO braeburn apples	The variety of non GMO apples known as non GMO braeburn apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50541506	Frozen non GMO bramley apples	The variety of non GMO apples known as non GMO bramley apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541507	Frozen non GMO bramley seedling apples	The variety of non GMO apples known as non GMO bramley seedling apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541508	Frozen non GMO calville blanche d'hiver apples	The variety of non GMO apples known as non GMO calville blanche d'hiver apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541509	Frozen non GMO cameo apples	The variety of non GMO apples known as non GMO cameo apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50541510	Frozen non GMO charles ross apples	The variety of non GMO apples known as non GMO charles ross apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541511	Frozen non GMO codlin apples	The variety of non GMO apples known as non GMO codlin apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541512	Frozen non GMO cortland apples	The variety of non GMO apples known as non GMO cortland apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541513	Frozen non GMO costard apples	The variety of non GMO apples known as non GMO costard apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50541514	Frozen non GMO court pendu plat apples	The variety of non GMO apples known as non GMO court pendu plat apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541515	Frozen non GMO cox's orange pippin apples	The variety of non GMO apples known as non GMO cox's orange pippin apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541516	Frozen non GMO crab apples	The variety of non GMO apples known as non GMO crab apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541517	Frozen non GMO crispin apples	The variety of non GMO apples known as non GMO crispin apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50541518	Frozen non GMO delicious apples	The variety of non GMO apples known as non GMO delicious apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541519	Frozen non GMO duchess apples	The variety of non GMO apples known as non GMO duchess apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541520	Frozen non GMO earligold apples	The variety of non GMO apples known as non GMO earligold apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541521	Frozen non GMO early mcintosh apples	The variety of non GMO apples known as non GMO early mcintosh apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50541522	Frozen non GMO elstar apples	The variety of non GMO apples known as non GMO elstar apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541523	Frozen non GMO empire apples	The variety of non GMO apples known as non GMO empire apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541524	Frozen non GMO flower of kent apples	The variety of non GMO apples known as non GMO flower of kent apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541525	Frozen non GMO fuji apples	The variety of non GMO apples known as non GMO fuji apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50541526	Frozen non GMO gala apples	The variety of non GMO apples known as non GMO gala apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541527	Frozen non GMO gascoyne's scarlet apples	The variety of non GMO apples known as non GMO gascoyne's scarlet apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541528	Frozen non GMO gilliflower apples	The variety of non GMO apples known as non GMO giliflower apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541529	Frozen non GMO ginger gold apples	The variety of non GMO apples known as non GMO ginger gold apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50541530	Frozen non GMO gladstone apples	The variety of non GMO apples known as non GMO gladstone apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541531	Frozen non GMO gloster apples	The variety of non GMO apples known as non GMO gloster apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541532	Frozen non GMO gold supreme apples	The variety of non GMO apples known as non GMO gold supreme apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541533	Frozen non GMO golden delicious apples	The variety of non GMO apples known as non GMO golden delicious apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50541534	Frozen non GMO golden noble apples	The variety of non GMO apples known as non GMO golden noble apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541535	Frozen non GMO granny smith apples	The variety of non GMO apples known as non GMO granny smith apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541536	Frozen non GMO gravenstein apples	The variety of non GMO apples known as non GMO gravenstein apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541537	Frozen non GMO greening apples	The variety of non GMO apples known as non GMO greening apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50541538	Frozen non GMO greensleeves apples	The variety of non GMO apples known as non GMO greensleeves apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541539	Frozen non GMO honeycrisp apples	The variety of non GMO apples known as non GMO honeycrisp apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541540	Frozen non GMO howgate wonder apples	The variety of non GMO apples known as non GMO howgate wonder apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541541	Frozen non GMO ida red apples	The variety of non GMO apples known as non GMO ida red apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50541542	Frozen non GMO james grieve apples	The variety of non GMO apples known as non GMO james grieve apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541543	Frozen non GMO jersey mac apples	The variety of non GMO apples known as non GMO jersey mac apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541544	Frozen non GMO jester apples	The variety of non GMO apples known as non GMO jester apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541545	Frozen non GMO jonagold apples	The variety of non GMO apples known as non GMO jonagold apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50541546	Frozen non GMO jonamac apples	The variety of non GMO apples known as non GMO jonamac apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541547	Frozen non GMO jonathan apples	The variety of non GMO apples known as non GMO jonathan apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541548	Frozen non GMO katy apples	The variety of non GMO apples known as non GMO katy apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541549	Frozen non GMO kidd's orange red apples	The variety of non GMO apples known as non GMO kidd's orange red apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50541550	Frozen non GMO lady apples	The variety of non GMO apples known as non GMO lady apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541551	Frozen non GMO law rome apples	The variety of non GMO apples known as non GMO law rome apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541552	Frozen non GMO laxton apples	The variety of non GMO apples known as non GMO laxton apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541553	Frozen non GMO lord derby apples	The variety of non GMO apples known as non GMO lord derby apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50541554	Frozen non GMO macoun apples	The variety of non GMO apples known as non GMO macoun apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541555	Frozen non GMO mcintosh apples	The variety of non GMO apples known as non GMO mcintosh apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541556	Frozen non GMO mutsu apples	The variety of non GMO apples known as non GMO mutsu apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541557	Frozen non GMO newtown pippin apples	The variety of non GMO apples known as non GMO newtown pippin apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50541558	Frozen non GMO northern spy apples	The variety of non GMO apples known as non GMO northern spy apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541559	Frozen non GMO orleans reinette apples	The variety of non GMO apples known as non GMO orleans reinette apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541560	Frozen non GMO ozark gold apples	The variety of non GMO apples known as non GMO ozark gold apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541561	Frozen non GMO pacific rose apples	The variety of non GMO apples known as non GMO pacific rose apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50541562	Frozen non GMO paula red apples	The variety of non GMO apples known as non GMO paula red apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541563	Frozen non GMO pearmain apples	The variety of non GMO apples known as non GMO pearmain apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541564	Frozen non GMO pink lady apples	The variety of non GMO apples known as non GMO pink lady apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541565	Frozen non GMO pippin apples	The variety of non GMO apples known as non GMO pippin apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50541566	Frozen non GMO pitmaston pineapple apples	The variety of non GMO apples known as non GMO pitmaston pineapple apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541567	Frozen non GMO pomme d'api apples	The variety of non GMO apples known as non GMO pomme d'api apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541568	Frozen non GMO prime gold apples	The variety of non GMO apples known as non GMO prime gold apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541569	Frozen non GMO red astrachan apples	The variety of non GMO apples known as non GMO red astrachan apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50541570	Frozen non GMO red boscoop apples	The variety of non GMO apples known as non GMO red boscoop apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541571	Frozen non GMO red chief apples	The variety of non GMO apples known as non GMO red chief apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541572	Frozen non GMO red delicious apples	The variety of non GMO apples known as non GMO red delicious apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541573	Frozen non GMO red gravenstein apples	The variety of non GMO apples known as non GMO red gravenstein apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50541574	Frozen non GMO red rome apples	The variety of non GMO apples known as non GMO red rome apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541575	Frozen non GMO red stayman apples	The variety of non GMO apples known as non GMO red stayman apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541576	Frozen non GMO red york apples	The variety of non GMO apples known as non GMO red york apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541577	Frozen non GMO reinette apples	The variety of non GMO apples known as non GMO reinette apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50541578	Frozen non GMO rome beauty apples	The variety of non GMO apples known as non GMO rome beauty apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541579	Frozen non GMO russet apples	The variety of non GMO apples known as non GMO russet apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541580	Frozen non GMO sierra beauty apples	The variety of non GMO apples known as non GMO sierra beauty apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541581	Frozen non GMO spartan apples	The variety of non GMO apples known as non GMO spartan apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50541582	Frozen non GMO stark crimson apples	The variety of non GMO apples known as non GMO stark crimson apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541583	Frozen non GMO starking apples	The variety of non GMO apples known as non GMO starking apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541584	Frozen non GMO stayman apples	The variety of non GMO apples known as non GMO stayman apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541585	Frozen non GMO stayman winesap apples	The variety of non GMO apples known as non GMO stayman winesap apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50541586	Frozen non GMO summer rambo apples	The variety of non GMO apples known as non GMO summer rambo apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541587	Frozen non GMO tsugaru apples	The variety of non GMO apples known as non GMO tsugaru apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541588	Frozen non GMO twenty ounce apples	The variety of non GMO apples known as non GMO twenty ounce apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541589	Frozen non GMO tydeman red apples	The variety of non GMO apples known as non GMO tydeman red apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50541590	Frozen non GMO vistabella apples	The variety of non GMO apples known as non GMO vistabella apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541591	Frozen non GMO wealthy apples	The variety of non GMO apples known as non GMO wealthy apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541592	Frozen non GMO white joaneting apples	The variety of non GMO apples known as non GMO white joaneting apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541593	Frozen non GMO white transparent apples	The variety of non GMO apples known as non GMO white transparent apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50541594	Frozen non GMO winesap apples	The variety of non GMO apples known as non GMO winesap apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541595	Frozen non GMO worcester apples	The variety of non GMO apples known as non GMO worcester apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541596	Frozen non GMO york imperial apples	The variety of non GMO apples known as non GMO york imperial apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50541600 Frozen non GMO apricots

Definition (if available): The type of oval orange-colored fruit of a temperate-zone tree (prunus armeniaca) resembling the related peach and plum in flavor that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50541601	Frozen non GMO ambercot apricots	The variety of non GMO apricots known as non GMO ambercot apricots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541602	Frozen non GMO apache apricots	The variety of non GMO apricots known as non GMO apache apricots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541603	Frozen non GMO brittany gold apricots	The variety of non GMO apricots known as non GMO birttany gold apricots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541604	Frozen non GMO black apricots	The variety of non GMO apricots known as non GMO black apricots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50541605	Frozen non GMO blenheim apricots	The variety of non GMO apricots known as non GMO blenheim apricots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541606	Frozen non GMO bonny apricots	The variety of non GMO apricots known as non GMO bonny apricots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541607	Frozen non GMO bulida apricots	The variety of non GMO apricots known as non GMO bulida apricots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541608	Frozen non GMO castlebrite apricots	The variety of non GMO apricots known as non GMO castlebrite apricots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50541609	Frozen non GMO clutha gold apricots	The variety of non GMO apricots known as non GMO clutha gold apricots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541610	Frozen non GMO clutha sun apricots	The variety of non GMO apricots known as non GMO clutha sun apricots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541611	Frozen non GMO darby royal apricots	The variety of non GMO apricots known as non GMO darby royal apricots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541612	Frozen non GMO dina apricots	The variety of non GMO apricots known as non GMO dina apricots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50541613	Frozen non GMO earlicot apricots	The variety of non GMO apricots known as non GMO earlicot apricots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541614	Frozen non GMO earliman apricots	The variety of non GMO apricots known as non GMO earliman apricots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541615	Frozen non GMO early bright apricots	The variety of non GMO apricots known as non GMO early bright apricots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541616	Frozen non GMO flaming gold apricots	The variety of non GMO apricots known as non GMO flaming gold apricots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50541617	Frozen non GMO fresno apricots	The variety of non GMO apricots known as non GMO fresno apricots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541618	Frozen non GMO gold brite apricots	The variety of non GMO apricots known as non GMO gold brite apricots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541619	Frozen non GMO goldbar apricots	The variety of non GMO apricots known as non GMO goldbar apricots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541620	Frozen non GMO golden sweet apricots	The variety of non GMO apricots known as non GMO golden sweet apricots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50541621	Frozen non GMO goldrich apricots	The variety of non GMO apricots known as non GMO goldrich apricots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541622	Frozen non GMO helena apricots	The variety of non GMO apricots known as non GMO helena apricots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541623	Frozen non GMO honeycot apricots	The variety of non GMO apricots known as non GMO honeycot apricots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541624	Frozen non GMO imperial apricots	The variety of non GMO apricots known as non GMO imperial apricots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50541625	Frozen non GMO jordanne apricots	The variety of non GMO apricots known as non GMO jordanne apricots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541626	Frozen non GMO jumbo cot apricots	The variety of non GMO apricots known as non GMO jumbo cot apricots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541627	Frozen non GMO kandy kot apricots	The variety of non GMO apricots known as non GMO kandy kot apricots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541628	Frozen non GMO katy apricots	The variety of non GMO apricots known as non GMO katy apricots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50541629	Frozen non GMO king apricots	The variety of non GMO apricots known as non GMO king apricots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541630	Frozen non GMO lambertin apricots	The variety of non GMO apricots known as non GMO lambertin apricots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541631	Frozen non GMO lorna apricots	The variety of non GMO apricots known as non GMO lorna apricots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541632	Frozen non GMO lulu belle apricots	The variety of non GMO apricots known as non GMO lulu belle apricots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50541633	Frozen non GMO modesto apricots	The variety of non GMO apricots known as non GMO modesto apricots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541634	Frozen non GMO moorpark apricots	The variety of non GMO apricots known as non GMO moorpark apricots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541635	Frozen non GMO orangered apricots	The variety of non GMO apricots known as non GMO orangered apricots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541636	Frozen non GMO palstein apricots	The variety of non GMO apricots known as non GMO palstein apricots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50541637	Frozen non GMO patterson apricots	The variety of non GMO apricots known as non GMO patterson apricots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541638	Frozen non GMO perfection apricots	The variety of non GMO apricots known as non GMO perfection apricots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541639	Frozen non GMO poppy apricots	The variety of non GMO apricots known as non GMO poppy apricots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541640	Frozen non GMO poppycot apricots	The variety of non GMO apricots known as non GMO poppycot apricots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50541641	Frozen non GMO queen apricots	The variety of non GMO apricots known as non GMO queen apricots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541642	Frozen non GMO riland apricots	The variety of non GMO apricots known as non GMO riland apricots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541643	Frozen non GMO rival apricots	The variety of non GMO apricots known as non GMO rival apricots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541644	Frozen non GMO robada apricots	The variety of non GMO apricots known as non GMO robada apricots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50541645	Frozen non GMO royal apricots	The variety of non GMO apricots known as non GMO royal apricots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541646	Frozen non GMO royal blenheim apricots	The variety of non GMO apricots known as non GMO royal blenheim apricots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541647	Frozen non GMO royal orange apricots	The variety of non GMO apricots known as non GMO royal orange apricots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541648	Frozen non GMO sundrop apricots	The variety of non GMO apricots known as non GMO sundrop apricots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50541649	Frozen non GMO tilton apricots	The variety of non GMO apricots known as non GMO tilton apricots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541650	Frozen non GMO tomcot apricots	The variety of non GMO apricots known as non GMO tomcot apricots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541651	Frozen non GMO tracy apricots	The variety of non GMO apricots known as non GMO tracy apricots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541652	Frozen non GMO tri gem apricots	The variety of non GMO apricots known as non GMO tri gem apricots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50541653	Frozen non GMO valley gold apricots	The variety of non GMO apricots known as non GMO valley gold apricots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541654	Frozen non GMO westley apricots	The variety of non GMO apricots known as non GMO westley apricots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541655	Frozen non GMO york apricots	The variety of non GMO apricots known as non GMO york apricots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50541700 Frozen non GMO bananas

Definition (if available): The type of elongated usually tapering tropical fruit with soft pulpy flesh enclosed in a soft usually yellow rind produced by any of several widely cultivated perennial herbs (genus musa of the family musaceae, the banana family) that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50541701	Frozen non GMO apple bananas	The variety of non GMO bananas known as non GMO apple bananas that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541702	Frozen non GMO baby bananas	The variety of non GMO bananas known as non GMO baby bananas that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541703	Frozen non GMO burro bananas	The variety of non GMO bananas known as non GMO burro bananas that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541704	Frozen non GMO cavendish bananas	The variety of non GMO bananas known as non GMO cavendish bananas that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50541705	Frozen non GMO dominico bananas	The variety of non GMO bananas known as non GMO dominico bananas that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541706	Frozen non GMO green bananas	The variety of non GMO bananas known as non GMO green bananas that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541707	Frozen non GMO gros michel bananas	The variety of non GMO bananas known as non GMO gros michel bananas that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541708	Frozen non GMO lacatan bananas	The variety of non GMO bananas known as non GMO lacatan bananas that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50541709	Frozen non GMO lady finger banana	The variety of non GMO bananas known as non GMO lady finger banana that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541710	Frozen non GMO manzano bananas	The variety of non GMO bananas known as non GMO manzano bananas that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541711	Frozen non GMO mysore bananas	The variety of non GMO bananas known as non GMO mysore bananas that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541712	Frozen non GMO pisang mas bananas	The variety of non GMO bananas known as non GMO pisang mas bananas that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50541713	Frozen non GMO red bananas	The variety of non GMO bananas known as non GMO red bananas that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541714	Frozen non GMO saba bananas	The variety of non GMO bananas known as non GMO saba bananas that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541715	Frozen non GMO sucrier bananas	The variety of non GMO bananas known as non GMO sucrier bananas that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50541800 Frozen non GMO barberries

Definition (if available) The type of non GMO fruit known as non GMO barberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50541801	Frozen non GMO paleleaf barberries	The variety of non GMO barberries known as non GMO paleleaf barberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541802	Frozen non GMO chenault barberries	The variety of non GMO barberries known as non GMO chenault barberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541803	Frozen non GMO red barberries	The variety of non GMO barberries known as non GMO red barberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541804	Frozen non GMO wintergreen barberries	The variety of non GMO barberries known as non GMO wintergreen barberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50541805	Frozen non GMO korean barberries	The variety of non GMO barberries known as non GMO korean barberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541806	Frozen non GMO mentor barberries	The variety of non GMO barberries known as non GMO mentor barberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541807	Frozen non GMO japanese barberries	The variety of non GMO barberries known as non GMO japanese barberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541808	Frozen non GMO atropurpurea barberries	The variety of non GMO barberries known as non GMO atropurpurea barberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50541809	Frozen non GMO aurea barberries	The variety of non GMO barberries known as non GMO aurea barberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541810	Frozen non GMO bagatelle barberries	The variety of non GMO barberries known as non GMO bagatelle barberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541811	Frozen non GMO crimson pygmy barberries	The variety of non GMO barberries known as non GMO crimson pygmy barberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541812	Frozen non GMO kobold barberries	The variety of non GMO barberries known as non GMO kobold barberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50541813	Frozen non GMO warty barberries	The variety of non GMO barberries known as non GMO warty barberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541814	Frozen non GMO european barberries	The variety of non GMO barberries known as non GMO european barberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50541900 Frozen non GMO bearberries

Definition (if available): The type of non GMO fruit known as non GMO bearberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50541901	Frozen non GMO alpine bearberries	The variety of non GMO bearberries known as non GMO alpine bearberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50541902	Frozen non GMO red bearberries	The variety of non GMO bearberries known as non GMO red bearberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50541903	Frozen non GMO common bearberries	The variety of non GMO bearberries known as non GMO common bearberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50542000 Frozen non GMO blackberries

Definition (if available): The type of black or dark purple juicy but seedy edible aggregate fruit of various brambles of the rose family that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50542001	Frozen non GMO apache blackberries	The variety of non GMO blackberries known as non GMO apache blackberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50542002	Frozen non GMO black satin blackberries	The variety of non GMO blackberries known as non GMO black satin blackberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542003	Frozen non GMO boysenberries	The variety of large bramble fruit with a raspberry flavor; the trailing hybrid bramble yielding this fruit and developed by crossing several blackberries and raspberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542004	Frozen non GMO cherokee blackberries	The variety of non GMO blackberries known as non GMO cherokee blackberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542005	Frozen non GMO chester blackberries	The variety of non GMO blackberries known as non GMO chester blackberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50542006	Frozen non GMO dirksen blackberries	The variety of non GMO blackberries known as non GMO dirksen blackberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542007	Frozen non GMO jostaberries	The variety of non GMO blackberries known as non GMO jostaberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542008	Frozen non GMO loganberries	The variety of non GMO blackberries known as non GMO loganberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542009	Frozen non GMO marionberries	The variety of non GMO blackberries known as non GMO marionberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50542010	Frozen non GMO navaho blackberries	The variety of non GMO blackberries known as non GMO navaho blackberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542011	Frozen non GMO nectarberries	The variety of non GMO blackberries known as non GMO nectarberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542012	Frozen non GMO olallie blackberries	The variety of non GMO blackberries known as non GMO olallie blackberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542013	Frozen non GMO tayberries	The variety of non GMO blackberries known as non GMO tayberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50542014	Frozen non GMO thornless hull blackberries	The variety of non GMO blackberries known as non GMO thornless hull blackberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542015	Frozen non GMO youngberries	The variety of non GMO blackberries known as non GMO youngberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50542100 Frozen non GMO bilberries

Definition (if available): The type of non GMO fruit known as non GMO billberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50542101	Frozen non GMO bog bilberries	The variety of non GMO billberries known as non GMO bog bilberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50542102	Frozen non GMO dwarf bilberries	The variety of non GMO billberries known as non GMO dwarf bilberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542103	Frozen non GMO mountain bilberries	The variety of non GMO billberries known as non GMO mountain bilberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542104	Frozen non GMO oval-leaved bilberries	The variety of non GMO billberries known as non GMO oval-leaved bilberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50542200 Frozen non GMO blueberries

Definition (if available): The type of edible blue or blackish berry of any of several plants (genus vaccinium) of the heath family that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50542201	Frozen non GMO bluecrop blueberries	The variety of non GMO blueberries known as non GMO bluecrop blueberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542202	Frozen non GMO bluetta blueberries	The variety of non GMO blueberries known as non GMO bluetta blueberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542203	Frozen non GMO brigitta blueberries	The variety of non GMO blueberries known as non GMO brigitta blueberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542204	Frozen non GMO chandler blueberries	The variety of non GMO blueberries known as non GMO chandler blueberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50542205	Frozen non GMO duke blueberries	The variety of non GMO blueberries known as non GMO duke blueberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542206	Frozen non GMO hardyblue blueberries	The variety of non GMO blueberries known as non GMO hardyblue blueberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542207	Frozen non GMO legacy blueberries	The variety of non GMO blueberries known as non GMO legacy blueberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542208	Frozen non GMO misty blueberries	The variety of non GMO blueberries known as non GMO misty blueberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50542209	Frozen non GMO nelson blueberries	The variety of non GMO blueberries known as non GMO nelson blueberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542210	Frozen non GMO northblue blueberries	The variety of non GMO blueberries known as non GMO northblue blueberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542211	Frozen non GMO northcountry blueberries	The variety of non GMO blueberries known as non GMO northcountry blueberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542212	Frozen non GMO northsky blueberries	The variety of non GMO blueberries known as non GMO northsky blueberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50542213	Frozen non GMO patriot blueberries	The variety of non GMO blueberries known as non GMO patriot blueberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542214	Frozen non GMO spartan blueberries	The variety of non GMO blueberries known as non GMO spartan blueberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542215	Frozen non GMO toro blueberries	The variety of non GMO blueberries known as non GMO toro blueberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50542300 Frozen non GMO breadfruit

Definition (if available) The type of non GMO fruit known as non GMO breadfruit that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50542301	Frozen non GMO chataigne breadfruit	The variety of non GMO breadfruit known as non GMO chataigne breadfruit that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542302	Frozen non GMO seedless breadfruit	The variety of non GMO breadfruit known as non GMO seedless breadfruit that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542303	Frozen non GMO white heart breadfruit	The variety of non GMO breadfruit known as non GMO white heart breadfruit that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542304	Frozen non GMO yellow heart breadfruit	The variety of non GMO breadfruit known as non GMO yellow heart breadfruit that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50542400	Frozen non GMO cherimoyas

Definition (if available): The type of non GMO fruit known as non GMO cherimoyas that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50542401	Frozen non GMO bays cherimoya	The variety of non GMO cherimoya known as non GMO bays cherimoya that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542402	Frozen non GMO bronceada cherimoya	The variety of non GMO cherimoya known as non GMO bronceada cherimoya that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542403	Frozen non GMO burtons cherimoya	The variety of non GMO cherimoya known as non GMO burtons cherimoya that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50542404	Frozen non GMO burtons favorite cherimoya	The variety of non GMO cherimoya known as non GMO burtons favorite cherimoya that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542405	Frozen non GMO jete cherimoya	The variety of non GMO cherimoya known as non GMO jete cherimoya that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542406	Frozen non GMO reretai cherimoya	The variety of non GMO cherimoya known as non GMO reretai cherimoya that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542407	Frozen non GMO smoothey cherimoya	The variety of non GMO cherimoya known as non GMO smoothey are cherimoya that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50542408	Frozen non GMO spain cherimoya	The variety of non GMO cherimoya known as non GMO spain cherimoya that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542409	Frozen non GMO white cherimoya	The variety of non GMO cherimoya known as non GMO white cherimoya that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50542500 Frozen non GMO cherries

Definition (if available): The type of fruit from any of numerous trees and shrubs (genus prunus) of the rose family that bear pale yellow to deep red or blackish smooth-skinned drupes enclosing a smooth seed and that include some cultivated for their fruits or ornamental flowers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50542501	Frozen non GMO amarelle cherries	The variety of non GMO cherries known as non GMO amarelle cherries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50542502	Frozen non GMO brooks cherries	The variety of non GMO cherries known as non GMO brooks cherries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542503	Frozen non GMO bigarreu cherries	The variety of non GMO cherries known as non GMO bigarreu cherries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542504	Frozen non GMO bing cherries	The variety of non GMO cherries known as non GMO bing cherries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542505	Frozen non GMO black republic cherries	The variety of non GMO cherries known as non GMO black republic cherries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50542506	Frozen non GMO black schmidt cherries	The variety of non GMO cherries known as non GMO black schmidt cherries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542507	Frozen non GMO black tartarian cherries	The variety of non GMO cherries known as non GMO black tartarian cherries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542508	Frozen non GMO fiesta bing cherries	The variety of non GMO cherries known as non GMO fiesta bing cherries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542509	Frozen non GMO garnet cherries	The variety of non GMO cherries known as non GMO garnet cherries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50542510	Frozen non GMO king cherries	The variety of non GMO cherries known as non GMO king cherries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542511	Frozen non GMO chapman cherries	The variety of non GMO cherries known as non GMO chapman cherries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542512	Frozen non GMO lapin cherries	The variety of non GMO cherries known as non GMO lapin cherries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542513	Frozen non GMO larian cherries	The variety of non GMO cherries known as non GMO larian cherries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542514	Frozen non GMO dark guines cherries	The variety of non GMO cherries known as non GMO dark guines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50542515	Frozen non GMO montmorency cherries	The variety of non GMO cherries known as non GMO montmorency cherries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542516	Frozen non GMO duke cherries	The variety of non GMO cherries known as non GMO duke cherries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542517	Frozen non GMO early rivers cherries	The variety of non GMO cherries known as non GMO early rivers cherries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542518	Frozen non GMO ruby bing cherries	The variety of non GMO cherries known as non GMO ruby bing cherries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50542519	Frozen non GMO santina cherries	The variety of non GMO cherries known as non GMO santina cherries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542520	Frozen non GMO geans/guines cherries	The variety of non GMO cherries known as non GMO geans/guines cherries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542521	Frozen non GMO sonata cherries	The variety of non GMO cherries known as non GMO sonata cherries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542522	Frozen non GMO lambert cherries	The variety of non GMO cherries known as non GMO lambert cherries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50542523	Frozen non GMO stella cherries	The variety of non GMO cherries known as non GMO stella cherries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542524	Frozen non GMO sweetheart cherries	The variety of non GMO cherries known as non GMO sweetheart cherries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542525	Frozen non GMO tartarian cherries	The variety of non GMO cherries known as non GMO tartarian cherries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542526	Frozen non GMO maraschino cherries	The variety of non GMO cherries known as non GMO maraschino cherries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50542527	Frozen non GMO van cherries	The variety of non GMO cherries known as non GMO van cherries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542528	Frozen non GMO morello cherries	The variety of non GMO cherries known as non GMO morello cherries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542529	Frozen non GMO royal ann cherries	The variety of non GMO cherries known as non GMO royal ann cherries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542530	Frozen non GMO ranier cherries	The variety of non GMO cherries known as non GMO ranier cherries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50542531	Frozen non GMO royal cherries	The variety of non GMO cherries known as non GMO royal cherries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50542600 Frozen non GMO citrons

Definition (if available): The type of non GMO fruit known as non GMO citrons that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50542601	Frozen non GMO buddha's hand citrons	The variety of non GMO citrons known as non GMO buddha's hand citrons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542602	Frozen non GMO fingered citrons	The variety of non GMO citrons known as non GMO fingered citrons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50542603	Frozen non GMO fo shoukan citrons	The variety of non GMO citrons known as non GMO fo shoukan citrons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542604	Frozen non GMO bushakan citrons	The variety of non GMO citrons known as non GMO bushakan citrons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542605	Frozen non GMO diamante citrons	The variety of non GMO citrons known as non GMO diamante citrons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542606	Frozen non GMO etrog citrons	The variety of non GMO citrons known as non GMO etrog citrons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50542607	Frozen non GMO ponderosa citrons	The variety of non GMO citrons known as non GMO ponderosa citrons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50542700 Frozen non GMO cranberries

Definition (if available): The type of red acid berry produced by some plants (as vaccinium oxycoccos and v. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50542701	Frozen non GMO ben lear cranberries	The variety of non GMO cranberries known as non GMO ben lear cranberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542702	Frozen non GMO early black cranberries	The variety of non GMO cranberries known as non GMO early black cranberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50542703	Frozen non GMO grycleski cranberries	The variety of non GMO cranberries known as non GMO grycleski cranberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542704	Frozen non GMO howe cranberries	The variety of non GMO cranberries known as non GMO howe cranberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542705	Frozen non GMO lingonberries	The variety of non GMO cranberries known as non GMO lingonberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542706	Frozen non GMO mcfarlin cranberries	The variety of non GMO cranberries known as non GMO mcfarlin cranberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50542707	Frozen non GMO mountain cranberries	The variety of non GMO cranberries known as non GMO mountaincranberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542708	Frozen non GMO pilgrim cranberries	The variety of non GMO cranberries known as non GMO pilgrim cranberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542709	Frozen non GMO searless cranberries	The variety of non GMO cranberries known as non GMO searless cranberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542710	Frozen non GMO stevens cranberries	The variety of non GMO cranberries known as non GMO stevens cranberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50542800	Frozen non GMO currants

Definition (if available): The type of non GMO fruit known as non GMO currants that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50542801	Frozen non GMO hudson bay currants	The variety of non GMO currants known as non GMO hudson bay currants that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542802	Frozen non GMO waxy currants	The variety of non GMO currants known as non GMO waxy currants that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542803	Frozen non GMO desert currants	The variety of non GMO currants known as non GMO desert currants that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50542804	Frozen non GMO black currants	The variety of dark purple or black berries, 5-6 mm across, bristly, with stalked glands that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542805	Frozen non GMO red currants	The variety of non GMO currants known as non GMO red currants that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542806	Frozen non GMO white currants	The variety of non GMO currants known as non GMO white currants that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50542900 Frozen non GMO dates

Definition (if available) The type of oblong edible fruit of a palm (phoenix dactylifera) that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50542901	Frozen non GMO asharasi dates	The variety of non GMO dates known as non GMO asharasi dates that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542902	Frozen non GMO barhi or barhee dates	The variety of non GMO dates known as non GMO barhi or barhee dates that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542903	Frozen non GMO deglet noor dates	The variety of non GMO dates known as non GMO deglet noor dates that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542904	Frozen non GMO fardh dates	The variety of non GMO dates known as non GMO fardh dates that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50542905	Frozen non GMO gundila dates	The variety of non GMO dates known as non GMO gundila dates that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542906	Frozen non GMO halawi/halawy dates	The variety of non GMO dates known as non GMO halawi/halawy dates that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542907	Frozen non GMO hilali dates	The variety of non GMO dates known as non GMO hilali dates that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542908	Frozen non GMO khadrawi/khadrawy dates	The variety of non GMO dates known as non GMO khadrawi/khadrawy dates that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50542909	Frozen non GMO khalas dates	The variety of non GMO dates known as non GMO khalas dates that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542910	Frozen non GMO khustawi dates	The variety of non GMO dates known as non GMO khustawi dates that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542911	Frozen non GMO khidri dates	The variety of non GMO dates known as non GMO khidri dates that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542912	Frozen non GMO medjool/medjul dates	The variety of non GMO dates known as non GMO medjool/medjul dates that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50542913	Frozen non GMO mactoum dates	The variety of non GMO dates known as non GMO mactoum dates that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542914	Frozen non GMO neghal dates	The variety of non GMO dates known as non GMO neghal dates that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542915	Frozen non GMO yatimeh dates	The variety of non GMO dates known as non GMO yatimeh dates that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50542916	Frozen non GMO zahidi dates	The variety of non GMO dates known as non GMO zahidi dates that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50543000	Frozen non GMO dragonfruits
	Definition (if available)	The type of non GMO fruit known as non GMO dragonfruit that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50543001	Frozen non GMO pink dragonfruit	The variety of non GMO dragonfruit known as non GMO pink dragonfruit that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543002	Frozen non GMO yellow dragonfruit	The variety of non GMO dragonfruit known as non GMO yellow dragonfruit that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class	50543100	Frozen non GMO figs
	Definition (if available)	The type of non GMO fruit known as non GMO figs that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50543101	Frozen non GMO bardajic figs	The variety of non GMO figs known as non GMO bardajic figs that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543102	Frozen non GMO brown turkey figs	The variety of non GMO figs known as non GMO brown turkey figs that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543103	Frozen non GMO calimyrna figs	The variety of non GMO figs known as non GMO calimyrna figs that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543104	Frozen non GMO conadria figs	The variety of non GMO figs known as non GMO conadria figs that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50543105	Frozen non GMO dottado figs	The variety of non GMO figs known as non GMO dottado figs that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543106	Frozen non GMO kadota figs	The variety of non GMO figs known as non GMO kadota figs that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543107	Frozen non GMO mediterranean figs	The variety of non GMO figs known as non GMO mediterranean figs that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543108	Frozen non GMO mission figs	The variety of non GMO figs known as non GMO mission figs that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543109	Frozen non GMO smyrna figs	The variety of non GMO figs known as non GMO smyrna figs that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50543110	Frozen non GMO verdona figs	The variety of non GMO figs known as non GMO verdona figs that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543111	Frozen non GMO white king figs	The variety of non GMO figs known as non GMO white king figs that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50543200 Frozen non GMO gooseberries

Definition (if available): The type of non GMO fruit known as non GMO gooseberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50543201	Frozen non GMO early sulphur gooseberries	The variety of non GMO gooseberries known as non GMO early sulphur gooseberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50543202	Frozen non GMO goldendrop gooseberries	The variety of non GMO gooseberries known as non GMO goldendrop gooseberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543203	Frozen non GMO langley gage gooseberries	The variety of non GMO gooseberries known as non GMO langley gage gooseberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543204	Frozen non GMO leveller gooseberries	The variety of non GMO gooseberries known as non GMO leveller gooseberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543205	Frozen non GMO london gooseberries	The variety of non GMO gooseberries known as non GMO london gooseberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50543206	Frozen non GMO worcestershire gooseberries	The variety of non GMO gooseberries known as non GMO worcestershire gooseberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543207	Frozen non GMO american worcesterberry gooseberries	The variety of non GMO gooseberries known as non GMO american worcesterberry gooseberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50543300 Frozen non GMO grapefruits

Definition (if available): The type of large citrus fruit with a bitter yellow rind and inner skin and a highly flavored somewhat acid juicy pulp produced by a small roundheaded tree (citrus paradisi) that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50543301	Frozen non GMO burgundy grapefruit	The variety of non GMO grapefruit known as non GMO burgundy grapefruit that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50543302	Frozen non GMO duncan grapefruit	The variety of non GMO grapefruit known as non GMO duncan grapefruit that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543303	Frozen non GMO foster grapefruit	The variety of non GMO grapefruit known as non GMO foster grapefruit that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543304	Frozen non GMO marsh grapefruit	The variety of non GMO grapefruit known as non GMO marsh grapefruit that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543305	Frozen non GMO new zealand grapefruit	The variety of non GMO grapefruit known as non GMO new zealand grapefruit that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50543306	Frozen non GMO rio red grapefruit	The variety of non GMO grapefruit known as non GMO rio red grapefruit that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543307	Frozen non GMO ruby red grapefruit	The variety of non GMO grapefruit known as non GMO ruby red grapefruit that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543308	Frozen non GMO star ruby grapefruit	The variety of non GMO grapefruit known as non GMO star ruby grapefruit that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543309	Frozen non GMO triumph grapefruit	The variety of non GMO grapefruit known as non GMO triumph grapefruit that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50543400	Frozen non GMO table grapes

Definition (if available): The type of non GMO grape known as non GMO table grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50543401	Frozen non GMO alicante grapes	The variety of non GMO table grapes known as non GMO alicante grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543402	Frozen non GMO almeria grapes	The variety of non GMO table grapes known as non GMO almeria grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543403	Frozen non GMO alphonse lavalle grapes	The variety of non GMO table grapes known as non GMO alphonse lavalle grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50543404	Frozen non GMO autumn king grapes	The variety of non GMO table grapes known as non GMO autumn king grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543405	Frozen non GMO autumn royal grapes	The variety of non GMO table grapes known as non GMO autumn royal grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543406	Frozen non GMO autumn seedless grapes	The variety of non GMO table grapes known as non GMO autumn seedless grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543407	Frozen non GMO baresana grapes	The variety of non GMO table grapes known as non GMO baresana grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50543408	Frozen non GMO barlinka grapes	The variety of non GMO table grapes known as non GMO barlinka grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543409	Frozen non GMO beauty seedless grapes	The variety of non GMO table grapes known as non GMO beauty seedless grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543410	Frozen non GMO black beauty seedless grapes	The variety of non GMO table grapes known as non GMO black beauty seedless grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543411	Frozen non GMO black emerald grapes	The variety of non GMO table grapes known as non GMO black emerald grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50543412	Frozen non GMO black giant grapes	The variety of non GMO table grapes known as non GMO black giant grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543413	Frozen non GMO black globe grapes	The variety of non GMO table grapes known as non GMO black globe grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543414	Frozen non GMO black monukka grapes	The variety of non GMO table grapes known as non GMO black monukka grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543415	Frozen non GMO black pearl grapes	The variety of non GMO table grapes known as non GMO black pearl grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50543416	Frozen non GMO black seedless grapes	The variety of non GMO table grapes known as non GMO black seedless grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543417	Frozen non GMO bonheur grapes	The variety of non GMO table grapes known as non GMO bonheur grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543418	Frozen non GMO calmeria grapes	The variety of non GMO table grapes known as non GMO calmeria grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543419	Frozen non GMO cardinal grapes	The variety of non GMO table grapes known as non GMO cardinal grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50543420	Frozen non GMO catawba grapes	The variety of non GMO table grapes known as non GMO catawba grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543421	Frozen non GMO chasselas/golden chasselas grapes	The variety of non GMO table grapes known as non GMO chasselas/golden chasselas grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543422	Frozen non GMO christmas rose grapes	The variety of non GMO table grapes known as non GMO christmas rose grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543423	Frozen non GMO concord grapes	The variety of non GMO table grapes known as non GMO concord grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50543424	Frozen non GMO concord seedless grapes	The variety of non GMO table grapes known as non GMO concord seedless grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543425	Frozen non GMO crimson seedless grapes	The variety of non GMO table grapes known as non GMO crimson seedless grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543426	Frozen non GMO dauphine grapes	The variety of non GMO table grapes known as non GMO dauphine grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543427	Frozen non GMO delaware grapes	The variety of non GMO table grapes known as non GMO delaware grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50543428	Frozen non GMO early muscat grapes	The variety of non GMO table grapes known as non GMO early muscat grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543429	Frozen non GMO early sweet grapes	The variety of non GMO table grapes known as non GMO early sweet grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543430	Frozen non GMO emerald seedless grapes	The variety of non GMO table grapes known as non GMO emerald seedless grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543431	Frozen non GMO emperatriz grapes	The variety of non GMO table grapes known as non GMO emperatriz grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50543432	Frozen non GMO emperor grapes	The variety of non GMO table grapes known as non GMO emperor grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543433	Frozen non GMO empress grapes	The variety of non GMO table grapes known as non GMO empress grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543434	Frozen non GMO exotic grapes	The variety of non GMO table grapes known as non GMO exotic grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543435	Frozen non GMO fantasy grapes	The variety of non GMO table grapes known as non GMO fantasy grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50543436	Frozen non GMO fantasy seedless grapes	The variety of non GMO table grapes known as non GMO fantasy seedless grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543437	Frozen non GMO flame grapes	The variety of non GMO table grapes known as non GMO flame grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543438	Frozen non GMO flame seedless grapes	The variety of non GMO table grapes known as non GMO flame seedless grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543439	Frozen non GMO flame tokay grapes	The variety of non GMO table grapes known as non GMO flame tokay grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50543440	Frozen non GMO flaming red grapes	The variety of non GMO table grapes known as non GMO flaming red grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543441	Frozen non GMO galaxy seedless grapes	The variety of non GMO table grapes known as non GMO galaxy seedless grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543442	Frozen non GMO gamay grapes	The variety of non GMO table grapes known as non GMO gamay grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543443	Frozen non GMO gold grapes	The variety of non GMO table grapes known as non GMO gold grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50543444	Frozen non GMO hanepoot or honeypot grapes	The variety of non GMO table grapes known as non GMO hanepoot or honeypot grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543445	Frozen non GMO italia grapes	The variety of non GMO table grapes known as non GMO italia grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543446	Frozen non GMO jade seedless grapes	The variety of non GMO table grapes known as non GMO jade seedless grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543447	Frozen non GMO jubilee grapes	The variety of non GMO table grapes known as non GMO jubilee grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50543448	Frozen non GMO king ruby grapes	The variety of non GMO table grapes known as non GMO king ruby grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543449	Frozen non GMO kyoho grapes	The variety of non GMO table grapes known as non GMO kyoho grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543450	Frozen non GMO la rochelle grapes	The variety of non GMO table grapes known as non GMO la rochelle grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543451	Frozen non GMO lady finger grapes	The variety of non GMO table grapes known as non GMO lady finger grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50543452	Frozen non GMO late seedless grapes	The variety of non GMO table grapes known as non GMO late seedless grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543453	Frozen non GMO majestic seedless grapes	The variety of non GMO table grapes known as non GMO majestic seedless grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543454	Frozen non GMO malaga grapes	The variety of non GMO table grapes known as non GMO malaga grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543455	Frozen non GMO marroo seedless grapes	The variety of non GMO table grapes known as non GMO marroo seedless grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50543456	Frozen non GMO muscadine grapes	The variety of non GMO table grapes known as non GMO muscadine grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543457	Frozen non GMO muscat flame grapes	The variety of non GMO table grapes known as non GMO muscat flame grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543458	Frozen non GMO muscat grapes	The variety of non GMO table grapes known as non GMO muscat grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543459	Frozen non GMO muscat seedless grapes	The variety of non GMO table grapes known as non GMO muscat seedless grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50543460	Frozen non GMO napoleon grapes	The variety of non GMO table grapes known as non GMO napoleon grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543461	Frozen non GMO negria grapes	The variety of non GMO table grapes known as non GMO negria grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543462	Frozen non GMO new cross grapes	The variety of non GMO table grapes known as non GMO new cross grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543463	Frozen non GMO niabell grapes	The variety of non GMO table grapes known as non GMO niabell grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50543464	Frozen non GMO niagara grapes	The variety of non GMO table grapes known as non GMO niagara grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543465	Frozen non GMO olivette grapes	The variety of non GMO table grapes known as non GMO olivette grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543466	Frozen non GMO perlette grapes	The variety of non GMO table grapes known as non GMO perlette grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543467	Frozen non GMO perlon grapes	The variety of non GMO table grapes known as non GMO perlon grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50543468	Frozen non GMO prima black seedless grapes	The variety of non GMO table grapes known as non GMO prima black seedless grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543469	Frozen non GMO princess grapes	The variety of non GMO table grapes known as non GMO princess grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543470	Frozen non GMO queen grapes	The variety of non GMO table grapes known as non GMO queen grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543471	Frozen non GMO red blush grapes	The variety of non GMO table grapes known as non GMO red blush grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50543472	Frozen non GMO red globe grapes	The variety of non GMO table grapes known as non GMO red globe grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543473	Frozen non GMO red malaga grapes	The variety of non GMO table grapes known as non GMO red malaga grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543474	Frozen non GMO red seedless grapes	The variety of non GMO table grapes known as non GMO red seedless grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543475	Frozen non GMO regina grapes	The variety of non GMO table grapes known as non GMO regina grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50543476	Frozen non GMO ribier grapes	The variety of non GMO table grapes known as non GMO ribier grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543477	Frozen non GMO rosita grapes	The variety of non GMO table grapes known as non GMO rosita grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543478	Frozen non GMO rouge grapes	The variety of non GMO table grapes known as non GMO rouge grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543479	Frozen non GMO royal black seedless grapes	The variety of non GMO table grapes known as non GMO royal black seedless grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50543480	Frozen non GMO ruby red seedless grapes	The variety of non GMO table grapes known as non GMO ruby red seedless grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543481	Frozen non GMO ruby seedless grapes	The variety of non GMO table grapes known as non GMO ruby seedless grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543482	Frozen non GMO scarlet royal grapes	The variety of non GMO table grapes known as non GMO scarlet royal grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543483	Frozen non GMO scuppernong grapes	The variety of non GMO table grapes known as non GMO scuppernong grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50543484	Frozen non GMO sugarose grapes	The variety of non GMO table grapes known as non GMO sugarose grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543485	Frozen non GMO sugarthirteen grapes	The variety of non GMO table grapes known as non GMO sugarthirteen grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543486	Frozen non GMO sugraone grapes	The variety of non GMO table grapes known as non GMO sugraone grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543487	Frozen non GMO sugrasixteen grapes	The variety of non GMO table grapes known as non GMO sugrasixteen grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50543488	Frozen non GMO sultana sun red grapes	The variety of non GMO table grapes known as non GMO sultana sun red grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543489	Frozen non GMO summer royal grapes	The variety of non GMO table grapes known as non GMO summer royal grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543490	Frozen non GMO sunset grapes	The variety of non GMO table grapes known as non GMO sunset grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543491	Frozen non GMO superior seedless grapes	The variety of non GMO table grapes known as non GMO superior seedless grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50543492	Frozen non GMO thompson seedless grapes	The variety of non GMO table grapes known as non GMO thompson seedless grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543493	Frozen non GMO tokay/pinot gris grapes	The variety of non GMO table grapes known as non GMO tokay/pinot gris grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543494	Frozen non GMO waltman cross grapes	The variety of non GMO table grapes known as non GMO waltman cross grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543495	Frozen non GMO white seedless grapes	The variety of non GMO table grapes known as non GMO white seedless grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50543496	Frozen non GMO zante current grapes	The variety of non GMO table grapes known as non GMO zante current grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50543500 Frozen non GMO raisin grapes

Definition (if available) The type of non GMO grape known as non GMO raisin grapes that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50543501	Frozen non GMO black corinth grapes	The variety of non GMO raisin grapes known as non GMO black corinth grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543502	Frozen non GMO canner grapes	The variety of non GMO raisin grapes known as non GMO canner grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50543503	Frozen non GMO dovine grapes	The variety of non GMO raisin grapes known as non GMO dovine grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543504	Frozen non GMO fiesta grapes	The variety of non GMO raisin grapes known as non GMO fiesta grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543505	Frozen non GMO selma pete grapes	The variety of non GMO raisin grapes known as non GMO selma pete grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543506	Frozen non GMO sultana grapes	The variety of non GMO raisin grapes known as non GMO sultana grapes that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50543600	Frozen non GMO wine grapes

Definition (if available): The type of non GMO grape known as non GMO wine grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50543601	Frozen non GMO alicante bouschet grapes	The variety of non GMO wine grapes known as non GMO alicante bouschet grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543602	Frozen non GMO barbera grapes	The variety of non GMO wine grapes known as non GMO barbera grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543603	Frozen non GMO burger grapes	The variety of non GMO wine grapes known as non GMO burger grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50543604	Frozen non GMO cabernet franc grapes	The variety of non GMO wine grapes known as non GMO cabernet franc grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543605	Frozen non GMO cabernet sauvignon grapes	The variety of non GMO wine grapes known as non GMO cabernet sauvignon grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543606	Frozen non GMO carignane grapes	The variety of non GMO wine grapes known as non GMO carignane grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543607	Frozen non GMO carnelian grapes	The variety of non GMO wine grapes known as non GMO carnelian grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50543608	Frozen non GMO catarratto grapes	The variety of non GMO wine grapes known as non GMO catarratto grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543609	Frozen non GMO centurian grapes	The variety of non GMO wine grapes known as non GMO centurian grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543610	Frozen non GMO charbono grapes	The variety of non GMO wine grapes known as non GMO charbono grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543611	Frozen non GMO chardonnay grapes	The variety of non GMO wine grapes known as non GMO chardonnay grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50543612	Frozen non GMO chenin blanc grapes	The variety of non GMO wine grapes known as non GMO chenin blanc grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543613	Frozen non GMO cinsaut grapes	The variety of non GMO wine grapes known as non GMO cinsaut grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543614	Frozen non GMO dolcetto grapes	The variety of non GMO wine grapes known as non GMO dolcetto grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543615	Frozen non GMO emerald riesling grapes	The variety of non GMO wine grapes known as non GMO emerald riesling grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50543616	Frozen non GMO french colombard grapes	The variety of non GMO wine grapes known as non GMO french colombard grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543617	Frozen non GMO gamay napa grapes	The variety of non GMO wine grapes known as non GMO gamay (napa) grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543618	Frozen non GMO gamay beaujolais grapes	The variety of non GMO wine grapes known as non GMO gamay beaujolais grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543619	Frozen non GMO gewurztraminer grapes	The variety of non GMO wine grapes known as non GMO gewurztraminer grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50543620	Frozen non GMO grenache grapes	The variety of non GMO wine grapes known as non GMO grenache grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543621	Frozen non GMO grenache blanc grapes	The variety of non GMO wine grapes known as non GMO grenache blanc grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543622	Frozen non GMO lagrein grapes	The variety of non GMO wine grapes known as non GMO lagrein grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543623	Frozen non GMO lambrusco grapes	The variety of non GMO wine grapes known as non GMO lambrusco grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50543624	Frozen non GMO malbec grapes	The variety of non GMO wine grapes known as non GMO malbec grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543625	Frozen non GMO malvasia bianca grapes	The variety of non GMO wine grapes known as non GMO malvasia bianca grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543626	Frozen non GMO marsanne grapes	The variety of non GMO wine grapes known as non GMO marsanne grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543627	Frozen non GMO mataro grapes	The variety of non GMO wine grapes known as non GMO mataro grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50543628	Frozen non GMO merlot grapes	The variety of non GMO wine grapes known as non GMO merlot grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543629	Frozen non GMO meunier grapes	The variety of non GMO wine grapes known as non GMO meunier grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543630	Frozen non GMO mission grapes	The variety of non GMO wine grapes known as non GMO mission grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543631	Frozen non GMO montepulciano grapes	The variety of non GMO wine grapes known as non GMO montepulciano grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50543632	Frozen non GMO muscat blanc grapes	The variety of non GMO wine grapes known as non GMO muscat blanc grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543633	Frozen non GMO muscat hamburg grapes	The variety of non GMO wine grapes known as non GMO muscat hamburg grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543634	Frozen non GMO muscat of alexandria grapes	The variety of non GMO wine grapes known as non GMO muscat of alexandria grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543635	Frozen non GMO muscat orange grapes	The variety of non GMO wine grapes known as non GMO muscat orange grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50543636	Frozen non GMO nebbiolo grapes	The variety of non GMO wine grapes known as non GMO nebbiolo grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543637	Frozen non GMO palomino grapes	The variety of non GMO wine grapes known as non GMO palomino grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543638	Frozen non GMO petit verdot grapes	The variety of non GMO wine grapes known as non GMO petit verdot grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543639	Frozen non GMO petite sirah grapes	The variety of non GMO wine grapes known as non GMO petite sirah grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50543640	Frozen non GMO pinot blanc grapes	The variety of non GMO wine grapes known as non GMO pinot blanc grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543641	Frozen non GMO pinot gris grapes	The variety of non GMO wine grapes known as non GMO pinot gris grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543642	Frozen non GMO pinot noir grapes	The variety of non GMO wine grapes known as non GMO pinot noir grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543643	Frozen non GMO primitivo grapes	The variety of non GMO wine grapes known as non GMO primitivo grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50543644	Frozen non GMO roussanne grapes	The variety of non GMO wine grapes known as non GMO roussanne grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543645	Frozen non GMO royalty grapes	The variety of non GMO wine grapes known as non GMO royalty grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543646	Frozen non GMO rubired grapes	The variety of non GMO wine grapes known as non GMO rubired grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543647	Frozen non GMO ruby cabernet grapes	The variety of non GMO wine grapes known as non GMO ruby cabernet grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50543648	Frozen non GMO salvador grapes	The variety of non GMO wine grapes known as non GMO salvador grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543649	Frozen non GMO sangiovese grapes	The variety of non GMO wine grapes known as non GMO sangiovese grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543650	Frozen non GMO sauvignon blanc grapes	The variety of non GMO wine grapes known as non GMO sauvignon blanc grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543651	Frozen non GMO sauvignon musque grapes	The variety of non GMO wine grapes known as non GMO sauvignon musque grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50543652	Frozen non GMO semillon grapes	The variety of non GMO wine grapes known as non GMO semillon grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543653	Frozen non GMO souzao grapes	The variety of non GMO wine grapes known as non GMO souzao grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543654	Frozen non GMO st emilion grapes	The variety of non GMO wine grapes known as non GMO st emilion grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543655	Frozen non GMO symphony grapes	The variety of non GMO wine grapes known as non GMO symphony grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50543656	Frozen non GMO syrah grapes	The variety of non GMO wine grapes known as non GMO syrah grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543657	Frozen non GMO tannat grapes	The variety of non GMO wine grapes known as non GMO tannat grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543658	Frozen non GMO tempranillo grapes	The variety of non GMO wine grapes known as non GMO tempranillo grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543659	Frozen non GMO teroldego grapes	The variety of non GMO wine grapes known as non GMO teroldego grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50543660	Frozen non GMO tocai friulano grapes	The variety of non GMO wine grapes known as non GMO tocai friulano grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543661	Frozen non GMO touriga nacional grapes	The variety of non GMO wine grapes known as non GMO touriga nacional grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543662	Frozen non GMO triplett blanc grapes	The variety of non GMO wine grapes known as non GMO triplett blanc grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543663	Frozen non GMO viognier grapes	The variety of non GMO wine grapes known as non GMO viognier grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50543664	Frozen non GMO white riesling grapes	The variety of non GMO wine grapes known as non GMO white riesling grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543665	Frozen non GMO zinfandel grapes	The variety of non GMO wine grapes known as non GMO zinfandel grapes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50543700 Frozen non GMO guavas

Definition (if available): The type of non GMO fruit known as non GMO guavas that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50543701	Frozen non GMO beaumont guavas	The variety of non GMO guavas known as non GMO beaumont guavas that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50543702	Frozen non GMO carrley guavas	The variety of non GMO guavas known as non GMO carrley guavas that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543703	Frozen non GMO lucida guavas	The variety of non GMO guavas known as non GMO lucida guavas that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543704	Frozen non GMO pineapple guava	The variety of non GMO guavas known as non GMO pineapple guava that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50543800 Frozen non GMO huckleberries

Definition (if available) The type of non GMO fruit known as non GMO huckleberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50543801	Frozen non GMO black winter huckleberries	The variety of non GMO huckleberries known as non GMO black winter huckleberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543802	Frozen non GMO cascade huckleberries	The variety of non GMO huckleberries known as non GMO cascade huckleberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543803	Frozen non GMO dwarf huckleberries	The variety of non GMO huckleberries known as non GMO dwarf huckleberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543804	Frozen non GMO mountain huckleberries	The variety of non GMO huckleberries known as non GMO mountain huckleberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50543805	Frozen non GMO red huckleberries	The variety of non GMO huckleberries known as non GMO red huckleberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50543900 Frozen non GMO kiwi fruits

Definition (if available): The type of egg-shaped kiwi fruit has a furry brownish green skin and firm, translucent green flesh with edible purple-black seeds at the centre. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50543901	Frozen non GMO ananasnaja kiwi fruit	The variety of non GMO kiwi fruit known as non GMO ananasnaja kiwi fruit that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543902	Frozen non GMO arctic beauty kiwi fruit	The variety of non GMO kiwi fruit known as non GMO arctic beauty kiwi fruit that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50543903	Frozen non GMO blake kiwi fruit	The variety of non GMO kiwi fruit known as non GMO blake kiwi fruit that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543904	Frozen non GMO hayward kiwi fruit	The variety of non GMO kiwi fruit known as non GMO hayward kiwi fruit that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543905	Frozen non GMO issai kiwi fruit	The variety of non GMO kiwi fruit known as non GMO issai kiwi fruit that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50543906	Frozen non GMO siberian kiwi fruit	The variety of non GMO kiwi fruit known as non GMO siberian kiwi fruit that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50544000	Frozen non GMO kumquats

Definition (if available): The type of fruit from any of several small yellow to orange citrus fruits with sweet spongy rind and somewhat acid pulp that are used chiefly for preserves produced by a tree or shrub (genus fortunella) of the rue family that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50544001	Frozen non GMO hong kong kumquats	The variety of non GMO kumquats known as non GMO hong kong kumquats that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544002	Frozen non GMO limequat kumquats	The variety of non GMO kumquats known as non GMO limequat kumquats that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544003	Frozen non GMO long fruit kumquats	The variety of non GMO kumquats known as non GMO long fruit kumquats that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50544004	Frozen non GMO malayan kumquats	The variety of non GMO kumquats known as non GMO malayan kumquats that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544005	Frozen non GMO meiwa kumquats	The variety of non GMO kumquats known as non GMO meiwa kumquats that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544006	Frozen non GMO nagami kumquats	The variety of non GMO kumquats known as non GMO nagami kumquats that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50544400 Frozen non GMO mandarin oranges or tangerines

Definition (if available) The type of non GMO fruit known as non GMO mandarin oranges or tangerines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50544401	Frozen non GMO clauselinas oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO clauselinas oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544402	Frozen non GMO clementine tangerines	The variety of non GMO mandarin orange that is grown around the mediterranean and in south africa with a a deep reddish orange color and few seeds that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544403	Frozen non GMO cleopatra mandarin oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO cleopatra mandarin oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544404	Frozen non GMO dancy tangerines	The variety of non GMO mandarin oranges and tangerines known as non GMO dancy tangerines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50544405	Frozen non GMO ellensdale oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO ellensdale oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544406	Frozen non GMO fairchild oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO fairchild oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544407	Frozen non GMO fallglo oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO fallglo oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544408	Frozen non GMO fortune oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO fortune oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50544409	Frozen non GMO fremont mandarin oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO fremont mandarin oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544410	Frozen non GMO fremont oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO fremont oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544411	Frozen non GMO golden nugget oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO golden nugget oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544412	Frozen non GMO honey mandarin oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO honey mandarin oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50544413	Frozen non GMO honey oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO honey oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544414	Frozen non GMO honey tangerines	The variety of non GMO mandarin oranges and tangerines known as non GMO honey tangerines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544415	Frozen non GMO honeybelle tangelo oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO honeybelle tangelo oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544416	Frozen non GMO king mandarin oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO king mandarin oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50544417	Frozen non GMO kinnow oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO kinnow oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544418	Frozen non GMO lee mandarin oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO lee mandarin oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544419	Frozen non GMO makokkee oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO makokkee oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544420	Frozen non GMO malvasios oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO malvasios oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50544421	Frozen non GMO mediterranean mandarin oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO mediterranean mandarin oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544422	Frozen non GMO minneola tangelo oranges	The variety of tangelo is 1/2 tangerine and 1/2 grapefruit. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544423	Frozen non GMO monica oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO monica oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544424	Frozen non GMO murcott honey oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO murcott honey oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544425	Frozen non GMO murcott tangors	The variety of non GMO mandarin oranges and tangerines known as non GMO murcott tangors that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50544426	Frozen non GMO natsudaidai mandarin oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO natsudaidai mandarin oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544427	Frozen non GMO natsumikan mandarin oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO natsumikan mandarin oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544428	Frozen non GMO nocatee tangelo oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO nocatee tangelo oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544429	Frozen non GMO orlando tangelo oranges	The variety of early maturing tangelo noted for its juicy, mild, sweet flavor. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544430	Frozen non GMO ortanique tangerines	The variety of non GMO mandarin oranges and tangerines known as non GMO ortanique tangerines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50544431	Frozen non GMO page mandarin oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO page mandarin oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544432	Frozen non GMO pixie oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO pixie oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544433	Frozen non GMO ponkan bantangas mandarin oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO ponkan bantangas mandarin oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544434	Frozen non GMO reyna oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO reyna oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50544435	Frozen non GMO robinson oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO robinson oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544436	Frozen non GMO saltenitas oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO saltenitas oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544437	Frozen non GMO sampson tangelo oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO sampson tangelo oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544438	Frozen non GMO satsuma mandarin oranges	The variety of any of several cultivated mandarin trees that bear medium-sized largely seedless fruits with thin smooth skin that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50544439	Frozen non GMO sunburst mandarin oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO sunburst mandarin oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544440	Frozen non GMO tangelos	The variety of fruit from a hybrid between a tangerine or mandarin orange and a grapefruit that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544441	Frozen non GMO tangerina oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO tangerina oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544442	Frozen non GMO temple oranges	The variety of a fruit which is a cross between a mandarin and a sweet orange that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50544443	Frozen non GMO thornton oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO thornton oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544444	Frozen non GMO wekiwa tangerines	The variety of non GMO mandarin oranges and tangerines known as non GMO wekiwa tangerines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544445	Frozen non GMO wilkins tangerines	The variety of non GMO mandarin oranges and tangerines known as non GMO wilkins tangerines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544446	Frozen non GMO willowleaf mediterranean tangerines	The variety of non GMO mandarin oranges and tangerines known as non GMO willowleaf mediterranean tangerines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50544500	Frozen non GMO mangoes

Definition (if available): The type of tropical fruit commonly with a firm yellowish red skin, hard central stone, and juicy aromatic pulp, produced by an evergreen tree (mangifera indica) of the cashew family that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50544501	Frozen non GMO alphonso mangoes	The variety of non GMO mangoes known as non GMO alphonso mangoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544502	Frozen non GMO ataulfo mangoes	The variety of non GMO mangoes known as non GMO ataulfo mangoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544503	Frozen non GMO criollo mangoes	The variety of non GMO mangoes known as non GMO criollo mangoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50544504	Frozen non GMO edwards mangoes	The variety of non GMO mangoes known as non GMO edwards mangoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544505	Frozen non GMO francine mangoes	The variety of non GMO mangoes known as non GMO francine mangoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544506	Frozen non GMO francis mangoes	The variety of non GMO mangoes known as non GMO francis mangoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544507	Frozen non GMO gandaria mangoes	The variety of non GMO mangoes known as non GMO gandaria mangoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50544508	Frozen non GMO haden mangoes	The variety of non GMO mangoes known as non GMO haden mangoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544509	Frozen non GMO irwin mangoes	The variety of non GMO mangoes known as non GMO irwin mangoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544510	Frozen non GMO keitt mangoes	The variety of non GMO mangoes known as non GMO keitt mangoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544511	Frozen non GMO kent mangoes	The variety of non GMO mangoes known as non GMO kent mangoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50544512	Frozen non GMO kesar mangoes	The variety of non GMO mangoes known as non GMO kesar mangoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544513	Frozen non GMO kuini mangoes	The variety of non GMO mangoes known as non GMO kuini mangoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544514	Frozen non GMO manila super mangoes	The variety of non GMO mangoes known as non GMO manila super mangoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544515	Frozen non GMO manila mangoes	The variety of non GMO mangoes known as non GMO manila mangoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50544516	Frozen non GMO mayaguez mangoes	The variety of non GMO mangoes known as non GMO mayaguez mangoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544517	Frozen non GMO mulgoba mangoes	The variety of non GMO mangoes known as non GMO mulgoba mangoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544518	Frozen non GMO oro mangoes	The variety of non GMO mangoes known as non GMO oro mangoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544519	Frozen non GMO palmer mangoes	The variety of non GMO mangoes known as non GMO palmer mangoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50544520	Frozen non GMO parvin mangoes	The variety of non GMO mangoes known as non GMO parvin mangoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544521	Frozen non GMO sandersha mangoes	The variety of non GMO mangoes known as non GMO sandersha mangoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544522	Frozen non GMO sensation mangoes	The variety of non GMO mangoes known as non GMO sensation mangoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544523	Frozen non GMO smith mangoes	The variety of non GMO mangoes known as non GMO smith mangoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50544524	Frozen non GMO tommy atkins mangoes	The variety of non GMO mangoes known as non GMO tommy atkins mangoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544525	Frozen non GMO van dyke mangoes	The variety of non GMO mangoes known as non GMO van dyke mangoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50544600 Frozen non GMO melons

Definition (if available): The type of non GMO fruit known as non GMO melons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50544601	Frozen non GMO allsweet melons	The variety of non GMO melons known as non GMO allsweet melons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50544602	Frozen non GMO athena melons	The variety of non GMO melons known as non GMO athena melons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544603	Frozen non GMO black diamond melons	The variety of non GMO melons known as non GMO black diamond melons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544604	Frozen non GMO cal sweet melons	The variety of non GMO melons known as non GMO cal sweet melons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544605	Frozen non GMO carnical melons	The variety of non GMO melons known as non GMO carnical melons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50544606	Frozen non GMO cantaloupe melons	The variety of muskmelon (cucumis melo reticulatus) having a rind with netted tracery and reddish orange flesh that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544607	Frozen non GMO casaba melons	The variety of non GMO melons known as non GMO casaba melons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544608	Frozen non GMO cavaillon melons	The variety of non GMO melons known as non GMO cavaillon melons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544609	Frozen non GMO charentais melons	The variety of non GMO melons known as non GMO charentais melons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544610	Frozen non GMO charleston gray watermelon	The variety of a widely grown african vine (citrullus lanatus syn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50544611	Frozen non GMO crenshaw melons	The variety of non GMO melons known as non GMO crenshaw melons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544612	Frozen non GMO crimson sweet melons	The variety of non GMO melons known as non GMO crimson sweet melons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544613	Frozen non GMO dixie lee melons	The variety of non GMO melons known as non GMO dixie lee melons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544614	Frozen non GMO eclipse melons	The variety of non GMO melons known as non GMO eclipse melons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50544615	Frozen non GMO ein d'or melons	The variety of non GMO melons known as non GMO ein d'or melons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544616	Frozen non GMO fiesta melons	The variety of non GMO melons known as non GMO fiesta melons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544617	Frozen non GMO galia melons	The variety of non GMO melons known as non GMO galia melons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544618	Frozen non GMO gaya melons	The variety of non GMO melons known as non GMO gaya melons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50544619	Frozen non GMO hami melons	The variety of non GMO melons known as non GMO hami melons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544620	Frozen non GMO honeydew melons	The variety of any non GMO muskmelon vines having fruit with a smooth white rind and white or greenish flesh that does not have a musky smell that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544621	Frozen non GMO icebox melons	The variety of non GMO melons known as non GMO icebox melons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544622	Frozen non GMO ida pride melons	The variety of non GMO melons known as non GMO ida pride melons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50544623	Frozen non GMO juan canary melons	The variety of non GMO melons known as non GMO juan canary melons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544624	Frozen non GMO jubilee melons	The variety of non GMO melons known as non GMO jubilee melons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544625	Frozen non GMO jubilation melons	The variety of non GMO melons known as non GMO jubilation melons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544626	Frozen non GMO kakhi/kakri melons	The variety of non GMO melons known as non GMO kakhi/kakri melons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50544627	Frozen non GMO kiwano melons	The variety of non GMO melons known as non GMO kiwano melons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544628	Frozen non GMO korean melons	The variety of non GMO melons known as non GMO korean melons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544629	Frozen non GMO long gray melons	The variety of non GMO melons known as non GMO long gray melons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544630	Frozen non GMO mayan melons	The variety of non GMO melons known as non GMO mayan melons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50544631	Frozen non GMO micky lee melons	The variety of non GMO melons known as non GMO micky lee melons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544632	Frozen non GMO mirage melons	The variety of non GMO melons known as non GMO mirage melons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544633	Frozen non GMO moon and stars watermelon	The variety of non GMO melons known as non GMO moon and stars watermelon that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544634	Frozen non GMO ogen melons	The variety of non GMO melons known as non GMO ogen melons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50544635	Frozen non GMO patriot melons	The variety of non GMO melons known as non GMO patriot melons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544636	Frozen non GMO peacock melons	The variety of non GMO melons known as non GMO peacock melons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544637	Frozen non GMO pepino melons	The variety of non GMO melons known as non GMO pepino melons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544638	Frozen non GMO persian melons	The variety of non GMO melons known as non GMO persian melons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50544639	Frozen non GMO picnic melons	The variety of non GMO melons known as non GMO picnic melons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544640	Frozen non GMO piel de sapo melons	The variety of non GMO melons known as non GMO piel de sapo melons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544641	Frozen non GMO pineapple melons	The variety of non GMO melons known as non GMO pineapple melons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544642	Frozen non GMO quetzali melons	The variety of non GMO melons known as non GMO quetzali melons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50544643	Frozen non GMO red goblin melons	The variety of non GMO melons known as non GMO red goblin melons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544644	Frozen non GMO regency melons	The variety of non GMO melons known as non GMO regency melons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544645	Frozen non GMO royal majestic melons	The variety of non GMO melons known as non GMO royal majestic melons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544646	Frozen non GMO royal star melons	The variety of non GMO melons known as non GMO royal star melons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50544647	Frozen non GMO royal sweet melons	The variety of non GMO melons known as non GMO royal sweet melons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544648	Frozen non GMO santa claus melons	The variety of non GMO melons known as non GMO santa claus melons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544649	Frozen non GMO sharlyn melons	The variety of non GMO melons known as non GMO sharlyn melons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544650	Frozen non GMO spanish melons	The variety of non GMO melons known as non GMO spanish melons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50544651	Frozen non GMO sprite melons	The variety of non GMO melons known as non GMO sprite melons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544652	Frozen non GMO starbright melons	The variety of non GMO melons known as non GMO starbright melons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544653	Frozen non GMO stars n stripes melons	The variety of non GMO melons known as non GMO stars n stripes melons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544654	Frozen non GMO sugar baby melons	The variety of non GMO melons known as non GMO sugar baby melons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50544655	Frozen non GMO sugar baby watermelon	The variety of non GMO melons known as non GMO sugar baby watermelon that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544656	Frozen non GMO sunsweet melons	The variety of non GMO melons known as non GMO sunsweet melons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544657	Frozen non GMO sweet heart seedless watermelon	The variety of non GMO melons known as non GMO sweet heart seedless watermelon that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544658	Frozen non GMO temptation melons	The variety of non GMO melons known as non GMO temptation melons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50544659	Frozen non GMO tiger baby melons	The variety of non GMO melons known as non GMO tiger baby melons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544660	Frozen non GMO tuscan type melons	The variety of non GMO melons known as non GMO tuscan type melons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544661	Frozen non GMO yellow baby watermelon	The variety of non GMO melons known as non GMO yellow baby watermelon that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50544700 Frozen non GMO mulberries

Definition (if available) The type of fruit from any of a genus (morus of the family moraceae, the mulberry family) of trees with an edible usually purple multiple fruit that is an aggregate of juicy one-seeded drupes that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50544701	Frozen non GMO black mulberries	The variety of non GMO mulberries known as non GMO black mulberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544702	Frozen non GMO white mulberries	The variety of non GMO mulberries known as non GMO white mulberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50544800 Frozen non GMO bayberries and myrtles

Definition (if available): The type of non GMO fruit known as non GMO bayberry that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50544801	Frozen non GMO bog myrtle	The variety of non GMO bayberry known as non GMO bog myrtle that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544802	Frozen non GMO bayberries	The variety of non GMO bayberry known as non GMO bayberries that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50544900	Frozen non GMO nectarines

Definition (if available): The type of peach with a smooth-skinned fruit that is a frequent somatic mutation of the normal peach that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50544901	Frozen non GMO april glo nectarines	The variety of non GMO nectarines known as non GMO april glo nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544902	Frozen non GMO arctic mist nectarines	The variety of non GMO nectarines known as non GMO arctic mist nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544903	Frozen non GMO arctic snow nectarines	The variety of non GMO nectarines known as non GMO arctic snow nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50544904	Frozen non GMO arctic star nectarines	The variety of non GMO nectarines known as non GMO arctic star nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544905	Frozen non GMO arctic sweet nectarines	The variety of non GMO nectarines known as non GMO arctic sweet nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544906	Frozen non GMO arctic glo nectarines	The variety of non GMO nectarines known as non GMO arctic glo nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544907	Frozen non GMO august fire nectarines	The variety of non GMO nectarines known as non GMO august fire nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50544908	Frozen non GMO august pearl nectarines	The variety of non GMO nectarines known as non GMO august pearl nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544909	Frozen non GMO august red nectarines	The variety of non GMO nectarines known as non GMO august red nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544910	Frozen non GMO autumn star nectarines	The variety of non GMO nectarines known as non GMO autumn star nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544911	Frozen non GMO big john nectarines	The variety of non GMO nectarines known as non GMO big john nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50544912	Frozen non GMO bright pearl nectarines	The variety of non GMO nectarines known as non GMO bright pearl nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544913	Frozen non GMO diamond bright nectarines	The variety of non GMO nectarines known as non GMO diamond bright nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544914	Frozen non GMO diamond ray nectarines	The variety of non GMO nectarines known as non GMO diamond ray nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544915	Frozen non GMO earliglo nectarines	The variety of non GMO nectarines known as non GMO earliglo nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50544916	Frozen non GMO early diamond nectarines	The variety of non GMO nectarines known as non GMO early diamond nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544917	Frozen non GMO fairlane nectarines	The variety of non GMO nectarines known as non GMO fairlane nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544918	Frozen non GMO fantasia nectarines	The variety of non GMO nectarines known as non GMO fantasia nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544919	Frozen non GMO fire pearl nectarines	The variety of non GMO nectarines known as non GMO fire pearl nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50544920	Frozen non GMO fire sweet nectarines	The variety of non GMO nectarines known as non GMO fire sweet nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544921	Frozen non GMO flamekist nectarines	The variety of non GMO nectarines known as non GMO flamekist nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544922	Frozen non GMO flat type nectarines	The variety of non GMO nectarines known as non GMO flat type nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544923	Frozen non GMO garden delight nectarines	The variety of non GMO nectarines known as non GMO garden delight nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50544924	Frozen non GMO goldmine nectarines	The variety of non GMO nectarines known as non GMO goldmine nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544925	Frozen non GMO grand pearl nectarines	The variety of non GMO nectarines known as non GMO grand pearl nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544926	Frozen non GMO hardired nectarines	The variety of non GMO nectarines known as non GMO hardired nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544927	Frozen non GMO honey blaze nectarines	The variety of non GMO nectarines known as non GMO honey blaze nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50544928	Frozen non GMO july red nectarines	The variety of non GMO nectarines known as non GMO july red nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544929	Frozen non GMO kay pearl nectarines	The variety of non GMO nectarines known as non GMO kay pearl nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544930	Frozen non GMO kay sweet nectarines	The variety of non GMO nectarines known as non GMO kay sweet nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544931	Frozen non GMO may diamond nectarines	The variety of non GMO nectarines known as non GMO may diamond nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50544932	Frozen non GMO mayfire nectarines	The variety of non GMO nectarines known as non GMO mayfire nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544933	Frozen non GMO mayglo nectarines	The variety of non GMO nectarines known as non GMO mayglo nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544934	Frozen non GMO mericrest nectarines	The variety of non GMO nectarines known as non GMO mericrest nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544935	Frozen non GMO red diamond nectarines	The variety of non GMO nectarines known as non GMO red diamond nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50544936	Frozen non GMO red gold nectarines	The variety of non GMO nectarines known as non GMO red gold nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544937	Frozen non GMO red jim nectarines	The variety of non GMO nectarines known as non GMO red jim nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544938	Frozen non GMO red roy nectarines	The variety of non GMO nectarines known as non GMO red roy nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544939	Frozen non GMO rio red nectarines	The variety of non GMO nectarines known as non GMO rio red nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50544940	Frozen non GMO rose diamond nectarines	The variety of non GMO nectarines known as non GMO rose diamond nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544941	Frozen non GMO royal glo nectarines	The variety of non GMO nectarines known as non GMO royal glo nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544942	Frozen non GMO ruby diamond nectarines	The variety of non GMO nectarines known as non GMO ruby diamond nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544943	Frozen non GMO ruby sweet nectarines	The variety of non GMO nectarines known as non GMO ruby sweet nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50544944	Frozen non GMO ruddy jewel nectarines	The variety of non GMO nectarines known as non GMO ruddy jewel nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544945	Frozen non GMO september red nectarines	The variety of non GMO nectarines known as non GMO september red nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544946	Frozen non GMO snowqueen nectarines	The variety of non GMO nectarines known as non GMO snowqueen nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544947	Frozen non GMO spring bright nectarines	The variety of non GMO nectarines known as non GMO spring bright nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50544948	Frozen non GMO spring red nectarines	The variety of non GMO nectarines known as non GMO spring red nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544949	Frozen non GMO summer blush nectarines	The variety of non GMO nectarines known as non GMO summer blush nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544950	Frozen non GMO summer brite nectarines	The variety of non GMO nectarines known as non GMO summer brite nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544951	Frozen non GMO summer diamond nectarines	The variety of non GMO nectarines known as non GMO summer diamond nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50544952	Frozen non GMO summer fire nectarines	The variety of non GMO nectarines known as non GMO summer fire nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544953	Frozen non GMO summer grand nectarines	The variety of non GMO nectarines known as non GMO summer grand nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544954	Frozen non GMO sunglo nectarines	The variety of non GMO nectarines known as non GMO sunglo nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544955	Frozen non GMO zee fire nectarines	The variety of non GMO nectarines known as non GMO zee fire nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50544956	Frozen non GMO zee glo nectarines	The variety of non GMO nectarines known as non GMO zee glo nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50544957	Frozen non GMO zeegrand nectarines	The variety of non GMO nectarines known as non GMO zeegrand nectarines that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50545000 Frozen non GMO oranges

Definition (if available): The type of small trees or shrubs in the genus citrus of the rue or citrus family and their fruits. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50545001	Frozen non GMO african sour oranges	The variety of non GMO oranges known as non GMO african sour oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545002	Frozen non GMO ambersweet oranges	The variety of non GMO oranges known as non GMO ambersweet oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545003	Frozen non GMO argentine sour oranges	The variety of non GMO oranges known as non GMO argentine sour oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545004	Frozen non GMO bahianinha oranges	The variety of non GMO oranges known as non GMO bahianinha oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545005	Frozen non GMO bergamot oranges	The variety of non GMO oranges known as non GMO bergamot oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545006	Frozen non GMO berna oranges	The variety of non GMO oranges known as non GMO berna oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545007	Frozen non GMO bigaradier apepu oranges	The variety of non GMO oranges known as non GMO bigaradier apepu oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545008	Frozen non GMO bittersweet daidai oranges	The variety of non GMO oranges known as non GMO bittersweet daidai oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545009	Frozen non GMO blonde oranges	The variety of non GMO oranges known as non GMO blonde oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545010	Frozen non GMO blood oranges	The variety of non GMO oranges known as non GMO blood oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545011	Frozen non GMO california navel oranges	The variety of non GMO oranges known as non GMO california navel oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545012	Frozen non GMO cara cara oranges	The variety of non GMO oranges known as non GMO cara cara oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545013	Frozen non GMO chinotto oranges	The variety of non GMO oranges known as non GMO chinotto oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545014	Frozen non GMO dream navel oranges	The variety of non GMO oranges known as non GMO dream navel oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545015	Frozen non GMO gou tou oranges	The variety of non GMO oranges known as non GMO gou tou oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545016	Frozen non GMO hamlin oranges	The variety of non GMO oranges known as non GMO hamlin oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545017	Frozen non GMO jaffa oranges	The variety of non GMO oranges known as non GMO jaffa oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545018	Frozen non GMO jincheng oranges	The variety of non GMO oranges known as non GMO jincheng oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545019	Frozen non GMO k-early oranges	The variety of non GMO oranges known as non GMO k-early oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545020	Frozen non GMO kona oranges	The variety of non GMO oranges known as non GMO kona oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545021	Frozen non GMO late navel oranges	The variety of non GMO oranges known as non GMO late navel oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545022	Frozen non GMO late valencia oranges	The variety of non GMO oranges known as non GMO late valencia oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545023	Frozen non GMO limequat oranges	The variety of non GMO oranges known as non GMO limequat oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545024	Frozen non GMO marr oranges	The variety of non GMO oranges known as non GMO marr oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545025	Frozen non GMO melogold oranges	The variety of non GMO oranges known as non GMO melogold oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545026	Frozen non GMO moro oranges	The variety of non GMO oranges known as non GMO moro oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545027	Frozen non GMO moro tarocco oranges	The variety of non GMO oranges known as non GMO moro tarocco oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545028	Frozen non GMO navel oranges	The variety of non GMO oranges known as non GMO navel oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545029	Frozen non GMO navelina oranges	The variety of non GMO oranges known as non GMO navelina oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545030	Frozen non GMO oro blanco oranges	The variety of non GMO oranges known as non GMO oro blanco oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545031	Frozen non GMO osceola oranges	The variety of non GMO oranges known as non GMO osceola oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545032	Frozen non GMO parson brown oranges	The variety of non GMO oranges known as non GMO parson brown oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545033	Frozen non GMO pera oranges	The variety of non GMO oranges known as non GMO pera oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545034	Frozen non GMO pummulo oranges	The variety of non GMO oranges known as non GMO pummulo oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545035	Frozen non GMO rhode red oranges	The variety of non GMO oranges known as non GMO rhode red oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545036	Frozen non GMO roble oranges	The variety of non GMO oranges known as non GMO roble oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545037	Frozen non GMO salustianas oranges	The variety of non GMO oranges known as non GMO salustianas oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545038	Frozen non GMO sanguine oranges	The variety of non GMO oranges known as non GMO sanguine oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545039	Frozen non GMO sanguinelli oranges	The variety of non GMO oranges known as non GMO sanguinelli oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545040	Frozen non GMO seville oranges	The variety of non GMO oranges known as non GMO seville oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545041	Frozen non GMO shamouti jaffa oranges	The variety of non GMO oranges known as non GMO shamouti jaffa oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545042	Frozen non GMO tunis oranges	The variety of non GMO oranges known as non GMO tunis oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545043	Frozen non GMO valencia oranges	The variety of non GMO oranges known as non GMO valencia oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545044	Frozen non GMO washington navel oranges	The variety of non GMO oranges known as non GMO washington navel oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50545100 Frozen non GMO papayas

Definition (if available): The type of succulent yellow fruit of a large plant (carica papaya) of the family caricaceae that is considered a tree, though its palmlike trunk, up to 8 m (26 feet) tall, is not as woody as the designation generally implies. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50545101	Frozen non GMO green cooking papayas	The variety of non GMO papayas known as non GMO green cooking papayas that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545102	Frozen non GMO maradol papayas	The variety of non GMO papayas known as non GMO maradol papayas that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545103	Frozen non GMO mexican yellow papayas	The variety of non GMO papayas known as non GMO mexican yellow papayas that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545104	Frozen non GMO mountain papayas	The variety of non GMO papayas known as non GMO mountain papayas that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545105	Frozen non GMO solo papayas	The variety of non GMO papayas known as non GMO solo papayas that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545106	Frozen non GMO tainung papayas	The variety of non GMO papayas known as non GMO tainung papayas that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50545200 Frozen non GMO passion fruits

Definition (if available) The type of nearly round or ovoid fruit, 1-1/2 to 3 inches wide, has a tough rind that is smooth and waxy and ranging in hue from dark purple with faint, fine white specks, to light yellow or pumpkin-color. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50545201	Frozen non GMO banana passion fruit	The variety of non GMO passion fruit known as non GMO banana passion fruit that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545202	Frozen non GMO blue passion flower	The variety of non GMO passion fruit known as non GMO blue passion flower that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545203	Frozen non GMO crackerjack passion fruit	The variety of non GMO passion fruit known as non GMO crackerjack passion fruit that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545204	Frozen non GMO giant granadilla passion fruit	The variety of non GMO passion fruit known as non GMO giant granadilla passion fruit that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545205	Frozen non GMO golden granadilla passion fruit	The variety of non GMO passion fruit known as non GMO golden granadilla passion fruit that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545206	Frozen non GMO maypops passion fruit	The variety of non GMO passion fruit known as non GMO maypops passion fruit that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545207	Frozen non GMO red granadilla passion fruit	The variety of non GMO passion fruit known as non GMO red granadilla passion fruit that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545208	Frozen non GMO sweet granadilla passion fruit	The variety of non GMO passion fruit known as non GMO sweet granadilla passion fruit that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545209	Frozen non GMO water lemon passion fruit	The variety of non GMO passion fruit known as non GMO water lemon passion fruit that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545210	Frozen non GMO wing-stemmed passion flower	The variety of non GMO passion fruit known as non GMO wing-stemmed passion flower that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50545300 Frozen non GMO peaches

Definition (if available): The type of fruit tree (prunus persica) of the family rosaceae (rose family) having decorative pink blossoms and a juicy, sweet drupe fruit that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50545301	Frozen non GMO amber crest peaches	The variety of non GMO peaches known as non GMO amber crest peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545302	Frozen non GMO april snow peaches	The variety of non GMO peaches known as non GMO april snow peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545303	Frozen non GMO august lady peaches	The variety of non GMO peaches known as non GMO august lady peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545304	Frozen non GMO autumn flame peaches	The variety of non GMO peaches known as non GMO autumn flame peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545305	Frozen non GMO autumn lady peaches	The variety of non GMO peaches known as non GMO autumn lady peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545306	Frozen non GMO babcock peaches	The variety of non GMO peaches known as non GMO babcock peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545307	Frozen non GMO brittney lane peaches	The variety of non GMO peaches known as non GMO brittney lane peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545308	Frozen non GMO cary mac peaches	The variety of non GMO peaches known as non GMO cary mac peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545309	Frozen non GMO classic peaches	The variety of non GMO peaches known as non GMO classic peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545310	Frozen non GMO country sweet peaches	The variety of non GMO peaches known as non GMO country sweet peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545311	Frozen non GMO crest haven peaches	The variety of non GMO peaches known as non GMO crest haven peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545312	Frozen non GMO crimson lady peaches	The variety of non GMO peaches known as non GMO crimson lady peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545313	Frozen non GMO crown princess peaches	The variety of non GMO peaches known as non GMO crown princess peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545314	Frozen non GMO david sun peaches	The variety of non GMO peaches known as non GMO david sun peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545315	Frozen non GMO diamond princess peaches	The variety of non GMO peaches known as non GMO diamond princess peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545316	Frozen non GMO earlirich peaches	The variety of non GMO peaches known as non GMO earlirich peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545317	Frozen non GMO early majestic peaches	The variety of non GMO peaches known as non GMO early majestic peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545318	Frozen non GMO early treat peaches	The variety of non GMO peaches known as non GMO early treat peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545319	Frozen non GMO elegant lady peaches	The variety of non GMO peaches known as non GMO elegant lady peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545320	Frozen non GMO empress peaches	The variety of non GMO peaches known as non GMO empress peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545321	Frozen non GMO encore peaches	The variety of non GMO peaches known as non GMO encore peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545322	Frozen non GMO fancy lady peaches	The variety of non GMO peaches known as non GMO fancy lady peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545323	Frozen non GMO fire prince peaches	The variety of non GMO peaches known as non GMO fire prince peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545324	Frozen non GMO flame crest peaches	The variety of non GMO peaches known as non GMO flame crest peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545325	Frozen non GMO flat type peaches	The variety of non GMO peaches known as non GMO flat type peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545326	Frozen non GMO flavorcrest peaches	The variety of non GMO peaches known as non GMO flavorcrest peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545327	Frozen non GMO florida prince peaches	The variety of non GMO peaches known as non GMO florida prince peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545328	Frozen non GMO full moon peaches	The variety of non GMO peaches known as non GMO full moon peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545329	Frozen non GMO harvester peaches	The variety of non GMO peaches known as non GMO harvester peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545330	Frozen non GMO ice princess peaches	The variety of non GMO peaches known as non GMO ice princess peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545331	Frozen non GMO ivory princess peaches	The variety of non GMO peaches known as non GMO ivory princess peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545332	Frozen non GMO jersey queen peaches	The variety of non GMO peaches known as non GMO jersey queen peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545333	Frozen non GMO john henry peaches	The variety of non GMO peaches known as non GMO john henry peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545334	Frozen non GMO june prince peaches	The variety of non GMO peaches known as non GMO june prince peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545335	Frozen non GMO kaweah peaches	The variety of non GMO peaches known as non GMO kaweah peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545336	Frozen non GMO klondike peaches	The variety of non GMO peaches known as non GMO klondike peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545337	Frozen non GMO lindo peaches	The variety of non GMO peaches known as non GMO lindo peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545338	Frozen non GMO loring peaches	The variety of non GMO peaches known as non GMO loring peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545339	Frozen non GMO majestic peaches	The variety of non GMO peaches known as non GMO majestic peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545340	Frozen non GMO o'henry peaches	The variety of non GMO peaches known as non GMO o'henry peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545341	Frozen non GMO queencrest peaches	The variety of non GMO peaches known as non GMO queencrest peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545342	Frozen non GMO red lady peaches	The variety of non GMO peaches known as non GMO red lady peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545343	Frozen non GMO redglobe peaches	The variety of non GMO peaches known as non GMO redglobe peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545344	Frozen non GMO redhaven peaches	The variety of non GMO peaches known as non GMO redhaven peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545345	Frozen non GMO redtop peaches	The variety of non GMO peaches known as non GMO redtop peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545346	Frozen non GMO regina peaches	The variety of non GMO peaches known as non GMO regina peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545347	Frozen non GMO rich lady peaches	The variety of non GMO peaches known as non GMO rich lady peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545348	Frozen non GMO rich may peaches	The variety of non GMO peaches known as non GMO rich may peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545349	Frozen non GMO royal glory peaches	The variety of non GMO peaches known as non GMO royal glory peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545350	Frozen non GMO royal lady peaches	The variety of non GMO peaches known as non GMO royal lady peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545351	Frozen non GMO september snow peaches	The variety of non GMO peaches known as non GMO september snow peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545352	Frozen non GMO september sun peaches	The variety of non GMO peaches known as non GMO september sun peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545353	Frozen non GMO sierra gem peaches	The variety of non GMO peaches known as non GMO sierra gem peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545354	Frozen non GMO snow angel peaches	The variety of non GMO peaches known as non GMO snow angel peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545355	Frozen non GMO snow gem peaches	The variety of non GMO peaches known as non GMO snow gem peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545356	Frozen non GMO snow king peaches	The variety of non GMO peaches known as non GMO snow king peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545357	Frozen non GMO spring lady peaches	The variety of non GMO peaches known as non GMO spring lady peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545358	Frozen non GMO spring snow peaches	The variety of non GMO peaches known as non GMO spring snow peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545359	Frozen non GMO springcrest peaches	The variety of non GMO peaches known as non GMO springcrest peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545360	Frozen non GMO sugar giant peaches	The variety of non GMO peaches known as non GMO sugar giant peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545361	Frozen non GMO sugar lady peaches	The variety of non GMO peaches known as non GMO sugar lady peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545362	Frozen non GMO sun bright peaches	The variety of non GMO peaches known as non GMO sun bright peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545363	Frozen non GMO sunhigh peaches	The variety of non GMO peaches known as non GMO sunhigh peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545364	Frozen non GMO super lady peaches	The variety of non GMO peaches known as non GMO super lady peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545365	Frozen non GMO super rich peaches	The variety of non GMO peaches known as non GMO super rich peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545366	Frozen non GMO surecrop peaches	The variety of non GMO peaches known as non GMO surecrop peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545367	Frozen non GMO sweet dream peaches	The variety of non GMO peaches known as non GMO sweet dream peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545368	Frozen non GMO sweet september peaches	The variety of non GMO peaches known as non GMO sweet september peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545369	Frozen non GMO vista peaches	The variety of non GMO peaches known as non GMO vista peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545370	Frozen non GMO white lady peaches	The variety of non GMO peaches known as non GMO white lady peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545371	Frozen non GMO zee lady peaches	The variety of non GMO peaches known as non GMO zee lady peaches that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50545400 Frozen non GMO pears

Definition (if available) The type of fleshy pome fruit that is borne by a tree (genus pyrus, especially p. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50545401	Frozen non GMO abate fetel pears	The variety of non GMO pears known as non GMO abate fetel pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545402	Frozen non GMO anjou pears	The variety of non GMO pears known as non GMO anjou pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545403	Frozen non GMO asian pears	The variety of non GMO pears known as non GMO asian pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545404	Frozen non GMO bartlett pears	The variety of non GMO pears known as non GMO bartlett pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545405	Frozen non GMO best ever pears	The variety of non GMO pears known as non GMO best ever pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545406	Frozen non GMO beth pears	The variety of non GMO pears known as non GMO beth pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545407	Frozen non GMO beurre pears	The variety of non GMO pears known as non GMO beurré pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545408	Frozen non GMO bosc pears	The variety of non GMO pears known as non GMO bosc pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545409	Frozen non GMO clapp favorite pears	The variety of non GMO pears known as non GMO clapp favorite pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545410	Frozen non GMO comice pears	The variety of non GMO pears known as non GMO comice pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545411	Frozen non GMO concorde pears	The variety of non GMO pears known as non GMO concorde pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545412	Frozen non GMO conference pears	The variety of non GMO pears known as non GMO conference pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545413	Frozen non GMO crimson red pears	The variety of non GMO pears known as non GMO crimson red pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545414	Frozen non GMO d'anjou pears	The variety of non GMO pears known as non GMO d'anjou pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545415	Frozen non GMO dr jules guyot pears	The variety of non GMO pears known as non GMO dr jules guyot pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545416	Frozen non GMO early pears	The variety of non GMO pears known as non GMO early pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545417	Frozen non GMO emperor brown pears	The variety of non GMO pears known as non GMO emperor brown pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545418	Frozen non GMO forelle pears	The variety of non GMO pears known as non GMO forelle pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545419	Frozen non GMO french butter pears	The variety of non GMO pears known as non GMO french butter pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545420	Frozen non GMO glou morceau pears	The variety of non GMO pears known as non GMO glou morceau pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545421	Frozen non GMO hosui pears	The variety of non GMO pears known as non GMO hosui pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545422	Frozen non GMO italian butter pears	The variety of non GMO pears known as non GMO italian butter pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545423	Frozen non GMO jargonelle pears	The variety of non GMO pears known as non GMO jargonelle pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545424	Frozen non GMO juno pears	The variety of non GMO pears known as non GMO juno pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545425	Frozen non GMO kaiserlouise bonne de jersey pears	The variety of non GMO pears known as non GMO kaiserlouise bonne de jersey pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545426	Frozen non GMO keiffer pears	The variety of non GMO pears known as non GMO keiffer pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545427	Frozen non GMO kings royal pears	The variety of non GMO pears known as non GMO kings royal pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545428	Frozen non GMO limonera pears	The variety of non GMO pears known as non GMO limonera pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545429	Frozen non GMO merton pride pears	The variety of non GMO pears known as non GMO merton pride pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545430	Frozen non GMO mountain bartlett pears	The variety of non GMO pears known as non GMO mountain bartlett pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545431	Frozen non GMO olivier de serres pears	The variety of non GMO pears known as non GMO olivier de serres pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545432	Frozen non GMO onward pears	The variety of non GMO pears known as non GMO onward pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545433	Frozen non GMO packham's triumph pears	The variety of non GMO pears known as non GMO packham's triumph pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545434	Frozen non GMO paraiso pears	The variety of non GMO pears known as non GMO paraiso pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545435	Frozen non GMO passe crasanne pears	The variety of non GMO pears known as non GMO passe crasanne pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545436	Frozen non GMO perry pears	The variety of non GMO pears known as non GMO perry pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545437	Frozen non GMO red bartlett pears	The variety of non GMO pears known as non GMO red bartlett pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545438	Frozen non GMO red d'anjou pears	The variety of non GMO pears known as non GMO red d'anjou pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545439	Frozen non GMO rocha pears	The variety of non GMO pears known as non GMO rocha pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545440	Frozen non GMO rosey red pears	The variety of non GMO pears known as non GMO rosey red pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545441	Frozen non GMO rosy red pears	The variety of non GMO pears known as non GMO rosy red pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545442	Frozen non GMO royal majestic pears	The variety of non GMO pears known as non GMO royal majestic pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545443	Frozen non GMO ruby red pears	The variety of non GMO pears known as non GMO ruby red pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545444	Frozen non GMO santa maria pears	The variety of non GMO pears known as non GMO santa maria pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545445	Frozen non GMO seckel pears	The variety of non GMO pears known as non GMO seckel pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545446	Frozen non GMO sensation pears	The variety of non GMO pears known as non GMO sensation pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545447	Frozen non GMO star crimson pears	The variety of non GMO pears known as non GMO star crimson pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545448	Frozen non GMO stark crimson pears	The variety of non GMO pears known as non GMO stark crimson pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545449	Frozen non GMO summer bartlett pears	The variety of non GMO pears known as non GMO summer bartlett pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545450	Frozen non GMO summer gold pears	The variety of non GMO pears known as non GMO summer gold pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545451	Frozen non GMO sun gold pears	The variety of non GMO pears known as non GMO sun gold pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545452	Frozen non GMO sunsprite pears	The variety of non GMO pears known as non GMO sunsprite pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545453	Frozen non GMO taylors gold pears	The variety of non GMO pears known as non GMO taylors gold pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545454	Frozen non GMO taylors red pears	The variety of non GMO pears known as non GMO taylors red pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545455	Frozen non GMO tientsin pears	The variety of non GMO pears known as non GMO tientsin pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545456	Frozen non GMO tosca pears	The variety of non GMO pears known as non GMO tosca pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545457	Frozen non GMO warden pears	The variety of non GMO pears known as non GMO warden pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545458	Frozen non GMO williams bon chretien pears	The variety of non GMO pears known as non GMO williams bon chretien pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545459	Frozen non GMO williams pears	The variety of non GMO pears known as non GMO williams pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545460	Frozen non GMO winter nelis pears	The variety of non GMO pears known as non GMO winter nelis pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50545500 Frozen non GMO persimmons

Definition (if available): The type of non GMO fruit known as non GMO persimmons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50545501	Frozen non GMO american persimmon	The variety of non GMO persimmons known as non GMO american persimmon that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545502	Frozen non GMO black sapote persimmon	The variety of non GMO persimmons known as non GMO black sapote persimmon that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545503	Frozen non GMO chapote/black persimmon	The variety of non GMO persimmons known as non GMO chapote/black persimmon that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545504	Frozen non GMO date plum persimmon	The variety of non GMO persimmons known as non GMO date plum persimmon that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545505	Frozen non GMO fuyu persimmons	The variety of non GMO persimmons known as non GMO fuyu persimmons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545506	Frozen non GMO giant fuyu persimmons	The variety of non GMO persimmons known as non GMO giant fuyu persimmons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545507	Frozen non GMO hachiya persimmons	The variety of non GMO persimmons known as non GMO hachiya persimmons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545508	Frozen non GMO mabolo/butter fruit persimmon	The variety of non GMO persimmons known as non GMO mabolo/butter fruit persimmon that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545509	Frozen non GMO principe ito persimmons	The variety of non GMO persimmons known as non GMO principe ito persimmons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545510	Frozen non GMO royal brillante persimmons	The variety of non GMO persimmons known as non GMO royal brillante persimmons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545511	Frozen non GMO sharon fruit persimmon	The variety of non GMO persimmons known as non GMO sharon fruit persimmon that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545512	Frozen non GMO triumph persimmons	The variety of non GMO persimmons known as non GMO triumph persimmons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50545600 Frozen non GMO pineapples

Definition (if available) The type of tropical monocotyledonous plant (ananas comosus of the family bromeliaceae, the pineapple family) that has rigid spiny-margined recurved leaves and a short stalk with a dense oblong head of small abortive flowers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50545601	Frozen non GMO cherimoya pineapple	The variety of non GMO pineapples known as non GMO cherimoya pineapple that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545602	Frozen non GMO golden pineapple	The variety of non GMO pineapples known as non GMO golden pineapple that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545603	Frozen non GMO hilo pineapple	The variety of non GMO pineapples known as non GMO hilo pineapple that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545604	Frozen non GMO kona sugarloaf pineapple	The variety of non GMO pineapples known as non GMO kona sugarloaf pineapple that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545605	Frozen non GMO natal queen pineapple	The variety of non GMO pineapples known as non GMO natal queen pineapple that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545606	Frozen non GMO pernambuco pineapple	The variety of non GMO pineapples known as non GMO pernambuco pineapple that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545607	Frozen non GMO red spanish pineapple	The variety of non GMO pineapples known as non GMO red spanish pineapple that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545608	Frozen non GMO smooth cayenne pineapple	The variety of non GMO pineapples known as non GMO smooth cayenne pineapple that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545609	Frozen non GMO sugarloaf pineapple	The variety of non GMO pineapples known as non GMO sugarloaf pineapple that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545610	Frozen non GMO variegated pineapple	The variety of non GMO pineapples known as non GMO variegated pineapple that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50545700 Frozen non GMO plucots

Definition (if available): The type of non GMO fruit known as non GMO plucots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50545701	Frozen non GMO black kat plucot	The variety of non GMO plucots known as non GMO black kat plucot that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545702	Frozen non GMO blue gusto plucot	The variety of non GMO plucots known as non GMO blue gusto plucot that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545703	Frozen non GMO crimson heart plucot	The variety of non GMO plucots known as non GMO crimson heart plucot that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545704	Frozen non GMO dapple dandy plucot	The variety of non GMO plucots known as non GMO dapple dandy plucot that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545705	Frozen non GMO dapple fire plucot	The variety of non GMO plucots known as non GMO dapple fire plucot that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545706	Frozen non GMO early dapple plucot	The variety of non GMO plucots known as non GMO early dapple plucot that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545707	Frozen non GMO flavor fall plucot	The variety of non GMO plucots known as non GMO flavor fall plucot that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545708	Frozen non GMO flavor gold plucot	The variety of non GMO plucots known as non GMO flavor gold plucot that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545709	Frozen non GMO flavor grenade plucot	The variety of non GMO plucots known as non GMO flavor grenade plucot that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545710	Frozen non GMO flavor heart plucot	The variety of non GMO plucots known as non GMO flavor heart plucot that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545711	Frozen non GMO flavor jewel plucot	The variety of non GMO plucots known as non GMO flavor jewel plucot that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545712	Frozen non GMO flavor king plucot	The variety of non GMO plucots known as non GMO flavor king plucot that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545713	Frozen non GMO flavor queen plucot	The variety of non GMO plucots known as non GMO flavor queen plucot that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545714	Frozen non GMO flavor supreme plucot	The variety of non GMO plucots known as non GMO flavor supreme plucot that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545715	Frozen non GMO flavor treat plucot	The variety of non GMO plucots known as non GMO flavor treat plucot that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545716	Frozen non GMO flavorella plucot	The variety of non GMO plucots known as non GMO flavorella plucot that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545717	Frozen non GMO flavorich plucot	The variety of non GMO plucots known as non GMO flavorich plucot that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545718	Frozen non GMO flavorosa plucot	The variety of non GMO plucots known as non GMO flavorosa plucot that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545719	Frozen non GMO geo pride plucot	The variety of non GMO plucots known as non GMO geo pride plucot that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545720	Frozen non GMO red kat plucot	The variety of non GMO plucots known as non GMO red kat plucot that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545721	Frozen non GMO royal treat plucot	The variety of non GMO plucots known as non GMO royal treat plucot that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545722	Frozen non GMO sierra rose plucot	The variety of non GMO plucots known as non GMO sierra rose plucot that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545723	Frozen non GMO sweet geisha plucot	The variety of non GMO plucots known as non GMO sweet geisha plucot that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50545800 Frozen non GMO plums

Definition (if available): The type of fruit from any of numerous trees and shrubs (genus prunus) with globular to oval smooth-skinned fruits that are drupes with oblong seeds that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50545801	Frozen non GMO amber jewel plums	The variety of non GMO plums known as non GMO amber jewel plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545802	Frozen non GMO angeleno plums	The variety of non GMO plums known as non GMO angeleno plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545803	Frozen non GMO aurora plums	The variety of non GMO plums known as non GMO aurora plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545804	Frozen non GMO autumn beaut plums	The variety of non GMO plums known as non GMO autumn beaut plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545805	Frozen non GMO autumn giant plums	The variety of non GMO plums known as non GMO autumn giant plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545806	Frozen non GMO autumn pride plums	The variety of non GMO plums known as non GMO autumn pride plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545807	Frozen non GMO autumn rosa plums	The variety of non GMO plums known as non GMO autumn rosa plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545808	Frozen non GMO beach plum	The variety of non GMO plums known as non GMO beach plum that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545809	Frozen non GMO betty anne plums	The variety of non GMO plums known as non GMO betty anne plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545810	Frozen non GMO black beaut plums	The variety of non GMO plums known as non GMO black beaut plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545811	Frozen non GMO black bullace plum	The variety of non GMO plums known as non GMO black bullace plum that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545812	Frozen non GMO black diamond plums	The variety of non GMO plums known as non GMO black diamond plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545813	Frozen non GMO black giant plums	The variety of non GMO plums known as non GMO black giant plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545814	Frozen non GMO black ice plums	The variety of non GMO plums known as non GMO black ice plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545815	Frozen non GMO black splendor plums	The variety of non GMO plums known as non GMO black splendor plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545816	Frozen non GMO blackamber plums	The variety of non GMO plums known as non GMO blackamber plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545817	Frozen non GMO burgundy plums	The variety of non GMO plums known as non GMO burgundy plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545818	Frozen non GMO carlsbad plum	The variety of non GMO plums known as non GMO carlsbad plum that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545819	Frozen non GMO casselman plums	The variety of non GMO plums known as non GMO casselman plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545820	Frozen non GMO catalina plums	The variety of non GMO plums known as non GMO catalina plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545821	Frozen non GMO damson plum	The variety of non GMO plums known as non GMO damson plum that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545822	Frozen non GMO dolly plums	The variety of non GMO plums known as non GMO dolly plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545823	Frozen non GMO earliqueen plums	The variety of non GMO plums known as non GMO earliqueen plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545824	Frozen non GMO early rosa plums	The variety of non GMO plums known as non GMO early rosa plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545825	Frozen non GMO ebony may plums	The variety of non GMO plums known as non GMO ebony may plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545826	Frozen non GMO ebony plums	The variety of non GMO plums known as non GMO ebony plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545827	Frozen non GMO elephant heart plums	The variety of non GMO plums known as non GMO elephant heart plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545828	Frozen non GMO emerald beaut plums	The variety of non GMO plums known as non GMO emerald beaut plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545829	Frozen non GMO empress plums	The variety of non GMO plums known as non GMO empress plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545830	Frozen non GMO freedom plums	The variety of non GMO plums known as non GMO freedom plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545831	Frozen non GMO friar plums	The variety of non GMO plums known as non GMO friar plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545832	Frozen non GMO gar red plums	The variety of non GMO plums known as non GMO gar red plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545833	Frozen non GMO governor's plum	The variety of non GMO plums known as non GMO governor's plum that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545834	Frozen non GMO grand rosa plums	The variety of non GMO plums known as non GMO grand rosa plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545835	Frozen non GMO green gage plum	The variety of non GMO plums known as non GMO green gage plum that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545836	Frozen non GMO greengage plums	The variety of non GMO plums known as non GMO greengage plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545837	Frozen non GMO hiromi plums	The variety of non GMO plums known as non GMO hiromi plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545838	Frozen non GMO hiromi red plums	The variety of non GMO plums known as non GMO hiromi red plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545839	Frozen non GMO holiday plums	The variety of non GMO plums known as non GMO holiday plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545840	Frozen non GMO howard sun plums	The variety of non GMO plums known as non GMO howard sun plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545841	Frozen non GMO interspecific type plums	The variety of non GMO plums known as non GMO interspecific type plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545842	Frozen non GMO jamaican plum	The variety of non GMO plums known as non GMO jamaican plum that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545843	Frozen non GMO joanna red plums	The variety of non GMO plums known as non GMO joanna red plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545844	Frozen non GMO kelsey plums	The variety of non GMO plums known as non GMO kelsey plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545845	Frozen non GMO king james plums	The variety of non GMO plums known as non GMO king james plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545846	Frozen non GMO laroda plums	The variety of non GMO plums known as non GMO laroda plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545847	Frozen non GMO late rosa plums	The variety of non GMO plums known as non GMO late rosa plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545848	Frozen non GMO linda rosa plums	The variety of non GMO plums known as non GMO linda rosa plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545849	Frozen non GMO lone star red plums	The variety of non GMO plums known as non GMO lone star red plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545850	Frozen non GMO mariposa plums	The variety of non GMO plums known as non GMO mariposa plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545851	Frozen non GMO marked black plums	The variety of non GMO plums known as non GMO marked black plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545852	Frozen non GMO marked red plums	The variety of non GMO plums known as non GMO marked red plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545853	Frozen non GMO mirabelle plum	The variety of non GMO plums known as non GMO mirabelle plum that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545854	Frozen non GMO october sun plums	The variety of non GMO plums known as non GMO october sun plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545855	Frozen non GMO owen t plums	The variety of non GMO plums known as non GMO owen t plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545856	Frozen non GMO perdrigon plum	The variety of non GMO plums known as non GMO perdrigon plum that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545857	Frozen non GMO pink delight plums	The variety of non GMO plums known as non GMO pink delight plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545858	Frozen non GMO president plums	The variety of non GMO plums known as non GMO president plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545859	Frozen non GMO primetime plums	The variety of non GMO plums known as non GMO primetime plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545860	Frozen non GMO purple majesty plums	The variety of non GMO plums known as non GMO purple majesty plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545861	Frozen non GMO queen rosa plums	The variety of non GMO plums known as non GMO queen rosa plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545862	Frozen non GMO quetsch plum	The variety of non GMO plums known as non GMO quetsch plum that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545863	Frozen non GMO red beaut plums	The variety of non GMO plums known as non GMO red beaut plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545864	Frozen non GMO red lane plums	The variety of non GMO plums known as non GMO red lane plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545865	Frozen non GMO red ram plums	The variety of non GMO plums known as non GMO red ram plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545866	Frozen non GMO red rosa plums	The variety of non GMO plums known as non GMO red rosa plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545867	Frozen non GMO rich red plums	The variety of non GMO plums known as non GMO rich red plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545868	Frozen non GMO rosemary plums	The variety of non GMO plums known as non GMO rosemary plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545869	Frozen non GMO royal diamond plums	The variety of non GMO plums known as non GMO royal diamond plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545870	Frozen non GMO royal red plums	The variety of non GMO plums known as non GMO royal red plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545871	Frozen non GMO royal zee plums	The variety of non GMO plums known as non GMO royal zee plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545872	Frozen non GMO roysum plums	The variety of non GMO plums known as non GMO roysum plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545873	Frozen non GMO santa rosa plums	The variety of non GMO plums known as non GMO santa rosa plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545874	Frozen non GMO saphire plums	The variety of non GMO plums known as non GMO saphire plums that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545875	Frozen non GMO sloe plum	The variety of non GMO plums known as non GMO sloe plum that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545876	Frozen non GMO st catherine plum	The variety of non GMO plums known as non GMO st catherine plum that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545877	Frozen non GMO white bullace plum	The variety of non GMO plums known as non GMO white bullace plum that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50545900	Frozen non GMO pomegranates

Definition (if available): The type of thick-skinned several-celled reddish berry that is about the size of an orange and has many seeds with pulpy crimson arils of tart flavor that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50545901	Frozen non GMO foothill pomegranates	The variety of non GMO pomegranates known as non GMO foothill pomegranates that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545902	Frozen non GMO granada pomegranates	The variety of non GMO pomegranates known as non GMO granada pomegranates that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545903	Frozen non GMO jolly red pomegranates	The variety of non GMO pomegranates known as non GMO jolly red pomegranates that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545904	Frozen non GMO nana pomegranates	The variety of non GMO pomegranates known as non GMO nana pomegranates that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545905	Frozen non GMO pat's red pomegranates	The variety of non GMO pomegranates known as non GMO pat's red pomegranates that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545906	Frozen non GMO pinkhan pomegranates	The variety of non GMO pomegranates known as non GMO pinkhan pomegranates that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50545907	Frozen non GMO purple velvet pomegranates	The variety of non GMO pomegranates known as non GMO purple velvet pomegranates that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50545908	Frozen non GMO wonderful pomegranates	The variety of non GMO pomegranates known as non GMO wonderful pomegranates that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50546000 Frozen non GMO pomelos

Definition (if available): The type of exotic large citrus fruit that is an ancient ancestor of the common grapefruit. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50546001	Frozen non GMO chandler pomelo	The variety of non GMO pomelos known as non GMO chandler pomelo that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50546002	Frozen non GMO hirado buntan pomelo	The variety of non GMO pomelos known as non GMO hirado buntan pomelo that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50546003	Frozen non GMO liang ping yau pomelo	The variety of non GMO pomelos known as non GMO liang ping yau pomelo that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50546004	Frozen non GMO pandan wangi pomelo	The variety of non GMO pomelos known as non GMO pandan wangi pomelo that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50546005	Frozen non GMO pink pomelo	The variety of non GMO pomelos known as non GMO pink pomelo that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50546006	Frozen non GMO red shaddock pomelo	The variety of non GMO pomelos known as non GMO red shaddock pomelo that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50546007	Frozen non GMO siamese sweet pomelo	The variety of non GMO pomelos known as non GMO siamese sweet pomelo that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50546008	Frozen non GMO wainwright pomelo	The variety of non GMO pomelos known as non GMO wainwright pomelo that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50546100 Frozen non GMO quinces

Definition (if available): The type of non GMO fruit known as non GMO quinces that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50546101	Frozen non GMO champion quince	The variety of non GMO quince known as non GMO champion quince that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50546102	Frozen non GMO pineapple quince	The variety of non GMO quince known as non GMO pineapple quince that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50546103	Frozen non GMO smyrna quince	The variety of non GMO quince known as non GMO smyrna quince that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50546200 Frozen non GMO raspberries

Definition (if available) The type of usually black or red edible berries that are aggregate fruits consisting of numerous small drupes on a fleshy receptacle and that are usually rounder and smaller than the closely related blackberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50546201	Frozen non GMO american red raspberry	The variety of non GMO raspberries known as non GMO american red raspberry that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50546202	Frozen non GMO bailey queensland raspberry	The variety of non GMO raspberries known as non GMO bailey queensland raspberry that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50546203	Frozen non GMO black raspberry	The variety of non GMO raspberries known as non GMO black raspberry that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50546204	Frozen non GMO dark raspberry	The variety of non GMO raspberries known as non GMO dark raspberry that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50546205	Frozen non GMO delicious raspberry	The variety of non GMO raspberries known as non GMO delicious raspberry that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50546206	Frozen non GMO focke dwarf raspberry	The variety of non GMO raspberries known as non GMO focke dwarf raspberry that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50546207	Frozen non GMO focke grayleaf red raspberry	The variety of non GMO raspberries known as non GMO focke grayleaf red raspberry that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50546208	Frozen non GMO focke strawberry raspberry	The variety of non GMO raspberries known as non GMO focke strawberry raspberry that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50546209	Frozen non GMO focke yellow himalayan raspberry	The variety of non GMO raspberries known as non GMO focke yellow himalayan raspberry that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50546210	Frozen non GMO gold raspberry	The variety of non GMO raspberries known as non GMO gold raspberry that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50546211	Frozen non GMO gray new mexico raspberry	The variety of non GMO raspberries known as non GMO gray new mexico raspberry that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50546212	Frozen non GMO jepson whitebark raspberry	The variety of non GMO raspberries known as non GMO jepson whitebark raspberry that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50546213	Frozen non GMO kellogg san diego raspberry	The variety of non GMO raspberries known as non GMO kellogg san diego raspberry that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50546214	Frozen non GMO leucodermis whitebark raspberry	The variety of non GMO raspberries known as non GMO leucodermis whitebark raspberry that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50546215	Frozen non GMO munz cuyamaca raspberry	The variety of non GMO raspberries known as non GMO munz cuyamaca raspberry that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50546216	Frozen non GMO peck barton's raspberry	The variety of non GMO raspberries known as non GMO peck barton's raspberry that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50546217	Frozen non GMO purpleflowering raspberry	The variety of non GMO raspberries known as non GMO purpleflowering raspberry that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50546218	Frozen non GMO roadside raspberry	The variety of non GMO raspberries known as non GMO roadside raspberry that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50546219	Frozen non GMO san diego raspberry	The variety of non GMO raspberries known as non GMO san diego raspberry that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50546220	Frozen non GMO snow raspberry	The variety of non GMO raspberries known as non GMO snow raspberry that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50546221	Frozen non GMO snowpeaks raspberry	The variety of non GMO raspberries known as non GMO snowpeaks raspberry that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50546222	Frozen non GMO strawberryleaf raspberry	The variety of non GMO raspberries known as non GMO strawberryleaf raspberry that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50546223	Frozen non GMO sweet cultivated raspberry	The variety of non GMO raspberries known as non GMO sweet cultivated raspberry that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50546224	Frozen non GMO torr and gray whitebark raspberry	The variety of non GMO raspberries known as non GMO torr & gray whitebark raspberry that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50546225	Frozen non GMO west indian raspberry	The variety of non GMO raspberries known as non GMO west indian raspberry that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50546226	Frozen non GMO whitebark raspberry	The variety of non GMO raspberries known as non GMO whitebark raspberry that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50546227	Frozen non GMO wine raspberry	The variety of non GMO raspberries known as non GMO wine raspberry that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50546228	Frozen non GMO yellow himalayan raspberry	The variety of non GMO raspberries known as non GMO yellow himalayan raspberry that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50546229	Frozen non GMO yu-shan raspberry	The variety of non GMO raspberries known as non GMO yu-shan raspberry that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50546300	Frozen non GMO rhubarbs

Definition (if available): The type of non GMO fruit known as non GMO rhubarb that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50546301	Frozen non GMO crimson red rhubarb	The variety of non GMO rhubarb known as non GMO crimson red rhubarb that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50546302	Frozen non GMO early champagne rhubarb	The variety of non GMO rhubarb known as non GMO early champagne rhubarb that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50546303	Frozen non GMO glaskin's perpetual rhubarb	The variety of non GMO rhubarb known as non GMO glaskin's perpetual rhubarb that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50546304	Frozen non GMO sutton rhubarb	The variety of non GMO rhubarb known as non GMO sutton rhubarb that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50546305	Frozen non GMO timperley early rhubarb	The variety of non GMO rhubarb known as non GMO timperley early rhubarb that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50546306	Frozen non GMO valentine rhubarb	The variety of non GMO rhubarb known as non GMO valentine rhubarb that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50546307	Frozen non GMO victoria rhubarb	The variety of non GMO rhubarb known as non GMO victoria rhubarb that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50546308	Frozen non GMO zwolle seedling rhubarb	The variety of non GMO rhubarb known as non GMO zwolle seedling rhubarb that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50546309	Frozen non GMO macdonald rhubarb	The variety of non GMO rhubarb known as non GMO macdonald rhubarb that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50546310	Frozen non GMO tilden rhubarb	The variety of non GMO rhubarb known as non GMO tilden rhubarb that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50546400 Frozen non GMO rose hips

Definition (if available) The type of non GMO fruit known as non GMO rose hips that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50546401	Frozen non GMO brier rose hips	The variety of non GMO rose hips known as non GMO brier rose hips that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50546402	Frozen non GMO elgantine rose hips	The variety of non GMO rose hips known as non GMO elgantine rose hips that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50546403	Frozen non GMO rugosa rose hips	The variety of non GMO rose hips known as non GMO rugosa rose hips that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50546404	Frozen non GMO scotch or burnet rose hips	The variety of non GMO rose hips known as non GMO scotch or burnet rose hips that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50546500	Frozen non GMO sapotes
	Definition (if available)	The type of non GMO fruit known as non GMO sapotes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50546501	Frozen non GMO white sapotes	The variety of non GMO sapotes known as non GMO white sapotes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50546502	Frozen non GMO black sapotes	The variety of non GMO sapotes known as non GMO black sapotes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class	50546600	Frozen non GMO saskatoon berries
	Definition (if available)	The type of non GMO fruit known as non GMO saskatoon berries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50546601	Frozen non GMO honeywood saskatoon berries	The variety of non GMO saskatoon berries known as non GMO honeywood saskatoon berries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50546602	Frozen non GMO northline saskatoon berries	The variety of non GMO saskatoon berries known as non GMO northline saskatoon berries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50546603	Frozen non GMO smoky saskatoon berries	The variety of non GMO saskatoon berries known as non GMO smoky saskatoon berries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50546604	Frozen non GMO thiessen saskatoon berries	The variety of non GMO saskatoon berries known as non GMO thiessen saskatoon berries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50546700	Frozen non GMO strawberries

Definition (if available): The type of juicy edible usually red fruit of any of several low-growing temperate herbs (genus fragaria) of the rose family that is technically an enlarged pulpy receptacle bearing numerous achenes that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50546701	Frozen non GMO chandler strawberries	The variety of non GMO strawberries known as non GMO chandler strawberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50546702	Frozen non GMO june bearing strawberries	The variety of non GMO strawberries known as non GMO june bearing strawberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50546703	Frozen non GMO ever bearing strawberries	The variety of non GMO strawberries known as non GMO ever bearing strawberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50546800	Frozen non GMO sugar apples

Definition (if available): The type of non GMO fruit known as non GMO sugar apple that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50546801	Frozen non GMO kampong mauve sugar apple	The variety of non GMO sugar apples known as non GMO kampong mauve sugar apple that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50546802	Frozen non GMO seedless sugar apple	The variety of non GMO sugar apples known as non GMO seedless sugar apple that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50546803	Frozen non GMO thai lessard sugar apple	The variety of non GMO sugar apples known as non GMO thai lessard sugar apple that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50546900	Frozen non GMO tamarillos

Definition (if available): The type of non GMO fruit known as non GMO tamarillo that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50546901	Frozen non GMO amberlea gold tamarillo	The variety of non GMO tamarillo known as non GMO amberlea gold tamarillo that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50546902	Frozen non GMO bold gold tamarillo	The variety of non GMO tamarillo known as non GMO bold gold tamarillo that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50546903	Frozen non GMO goldmine tamarillo	The variety of non GMO tamarillo known as non GMO goldmine tamarillo that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50546904	Frozen non GMO oratia red tamarillo	The variety of non GMO tamarillo known as non GMO oratia red tamarillo that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50546905	Frozen non GMO red beau tamarillo	The variety of non GMO tamarillo known as non GMO red beau tamarillo that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50546906	Frozen non GMO red delight tamarillo	The variety of non GMO tamarillo known as non GMO red delight tamarillo that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50547000 Frozen non GMO nominant fruits

Definition (if available) The type of fruits that belong to no other class and have no other fruit commodities related to them that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50547001	Frozen non GMO akee	The variety of non GMO fruit known as non GMO akee that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50547002	Frozen non GMO babaco	The variety of non GMO fruit known as non GMO babaco that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50547003	Frozen non GMO banana flowers	The variety of non GMO fruit known as non GMO banana flowers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50547004	Frozen non GMO baobab	The variety of non GMO fruit known as non GMO baobab that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50547005	Frozen non GMO bitter oranges	The variety of non GMO fruit known as non GMO bitter oranges that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50547006	Frozen non GMO canistel	The variety of non GMO fruit known as non GMO canistel that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50547007	Frozen non GMO coconuts	The variety of drupaceous fruit of the coconut palm whose outer fibrous husk yields coir and whose nut contains thick edible meat and coconut milk that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50547008	Frozen non GMO cloudberries	The variety of non GMO fruit known as non GMO cloudberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50547009	Frozen non GMO dewberries	The variety of non GMO fruit known as non GMO dewberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50547010	Frozen non GMO durian	The variety of non GMO fruit known as non GMO durian that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50547011	Frozen non GMO elderberries	The variety of non GMO fruit known as non GMO elderberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50547012	Frozen non GMO feijoa	The variety of non GMO fruit known as non GMO feijoa that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50547013	Frozen non GMO hackberries	The variety of non GMO fruit known as non GMO hackberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50547014	Frozen non GMO hawthorn	The variety of non GMO fruit known as non GMO hawthorn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50547015	Frozen non GMO honeyberries	The variety of non GMO fruit known as non GMO honeyberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50547016	Frozen non GMO jackfruit	The variety of non GMO fruit known as non GMO jackfruit that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50547017	Frozen non GMO jambolan	The variety of non GMO fruit known as non GMO jambolan that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50547018	Frozen non GMO jujube	The variety of non GMO fruit known as non GMO jujube that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50547019	Frozen non GMO lychee	The variety of non GMO fruit known as non GMO lychee that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50547020	Frozen non GMO mangosteens	The variety of non GMO fruit known as non GMO mangosteens that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50547021	Frozen non GMO medlars	The variety of non GMO fruit known as non GMO medlars that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50547022	Frozen non GMO mombins	The variety of non GMO fruit known as non GMO mombins that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50547023	Frozen non GMO monstera	The variety of non GMO fruit known as non GMO monstera that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50547024	Frozen non GMO pepinos	The variety of non GMO fruit known as non GMO pepinos that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50547025	Frozen non GMO plantains	The variety of non GMO fruit known as non GMO plantain that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50547026	Frozen non GMO prickly pears	The variety of non GMO fruit known as non GMO prickly pears that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50547027	Frozen non GMO quenepas	The variety of non GMO fruit known as non GMO quenepas that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50547028	Frozen non GMO rambutan	The variety of non GMO fruit known as non GMO rambutan that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50547029	Frozen non GMO rose apples	The variety of non GMO fruit known as non GMO rose apples that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50547030	Frozen non GMO roselle	The variety of non GMO fruit known as non GMO roselle that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50547031	Frozen non GMO rowanberries	The variety of non GMO fruit known as non GMO rowanberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50547032	Frozen non GMO sea buckhorn berries	The variety of non GMO fruit known as non GMO sea buckhorn berries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50547033	Frozen non GMO silverberries	The variety of non GMO fruit known as non GMO silverberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50547034	Frozen non GMO sorb berries	The variety of non GMO fruit known as non GMO sorb berries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50547035	Frozen non GMO soursops	The variety of non GMO fruit known as non GMO soursops that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50547036	Frozen non GMO star apples	The variety of carambola or starfruits are ovate to ellipsoid, 2-1/2 to 5 inches (6 to 13 cm) in length, with 5 (rarely 4 or 6) prominent longitudinal ribs. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50547037	Frozen non GMO tamarindo	The variety of non GMO fruit known as non GMO tamarindo that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50547100 Frozen non GMO chokeberries

Definition (if available): The type of non GMO fruit known as non GMO chokeberry that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50547101	Frozen non GMO autumn magic chokeberries	The variety of non GMO chokeberries known as non GMO autumn magic chokeberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50547102	Frozen non GMO brillantisima chokeberries	The variety of non GMO chokeberries known as non GMO brillantisima chokeberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50547103	Frozen non GMO nero chokeberries	The variety of non GMO chokeberries known as non GMO nero chokeberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50547104	Frozen non GMO viking chokeberries	The variety of non GMO chokeberries known as non GMO viking chokeberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50547200 Frozen non GMO olives

Definition (if available): The type of non GMO fruit known as non GMO olive that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50547201	Frozen non GMO agrinion olives	The variety of non GMO olives known as non GMO agrinion olives that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50547202	Frozen non GMO aleppo olives	The variety of non GMO olives known as non GMO aleppo olives that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50547203	Frozen non GMO alphonso olives	The variety of non GMO olives known as non GMO alphonso olives that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50547204	Frozen non GMO amphissa olives	The variety of non GMO olives known as non GMO amphissa olives that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50547205	Frozen non GMO arauco olives	The variety of non GMO olives known as non GMO arauco olives that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50547206	Frozen non GMO arbequina olives	The variety of non GMO olives known as non GMO arbequina olives that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50547207	Frozen non GMO atalanta olives	The variety of non GMO olives known as non GMO atalanta olives that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50547208	Frozen non GMO cerignola olives	The variety of non GMO olives known as non GMO cerignola olives that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50547209	Frozen non GMO cracked provencal olives	The variety of non GMO olives known as non GMO cracked provencal olives that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50547210	Frozen non GMO empeltre olives	The variety of non GMO olives known as non GMO empeltre olives that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50547211	Frozen non GMO gaeta olives	The variety of non GMO olives known as non GMO gaeta olives that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50547212	Frozen non GMO hondroelia olives	The variety of non GMO olives known as non GMO hondroelia olives that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50547213	Frozen non GMO kalamata olives	The variety of non GMO olives known as non GMO kalamata olives that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50547214	Frozen non GMO kura olives	The variety of non GMO olives known as non GMO kura olives that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50547215	Frozen non GMO ligurian olives	The variety of non GMO olives known as non GMO ligurian olives that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50547216	Frozen non GMO lucque olives	The variety of non GMO olives known as non GMO lucque olives that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50547217	Frozen non GMO lugano olives	The variety of non GMO olives known as non GMO lugano olives that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50547218	Frozen non GMO manzanilla olives	The variety of non GMO olives known as non GMO manzanilla olives that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50547219	Frozen non GMO marche olives	The variety of non GMO olives known as non GMO marche olives that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50547220	Frozen non GMO mission olives	The variety of non GMO olives known as non GMO mission olives that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50547221	Frozen non GMO nafplion green olives	The variety of non GMO olives known as non GMO nafplion green olives that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50547222	Frozen non GMO nicoise olives	The variety of non GMO olives known as non GMO nicoise olives that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50547223	Frozen non GMO nyons olives	The variety of non GMO olives known as non GMO nyons olives that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50547224	Frozen non GMO picholine olives	The variety of non GMO olives known as non GMO picholine olives that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50547225	Frozen non GMO ponentine olives	The variety of non GMO olives known as non GMO ponentine olives that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50547226	Frozen non GMO royal olives	The variety of non GMO olives known as non GMO royal olives that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50547227	Frozen non GMO seracena olives	The variety of non GMO olives known as non GMO seracena olives that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50547228	Frozen non GMO sevillano olives	The variety of non GMO olives known as non GMO sevillano olives that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50547229	Frozen non GMO sicilian olives	The variety of non GMO olives known as non GMO sicilian olives that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50547230	Frozen non GMO toscanelle olives	The variety of non GMO olives known as non GMO toscanelle olives that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Family 50550000 Canned or jarred non GMO fruits

Class 50551500 Canned or jarred non GMO apples

Definition (if available) The type of fleshy usually rounded and red, yellow, or green edible pome fruit of a tree (genus malus) of the rose family that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50551501	Canned or jarred non GMO akane apples	The variety of non GMO apples known as non GMO akane apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551502	Canned or jarred non GMO ambrosia apples	The variety of non GMO apples known as non GMO ambrosia apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50551503	Canned or jarred non GMO api apples	The variety of non GMO apples known as non GMO api apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551504	Canned or jarred non GMO baldwin apples	The variety of non GMO apples known as non GMO baldwin apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551505	Canned or jarred non GMO braeburn apples	The variety of non GMO apples known as non GMO braeburn apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551506	Canned or jarred non GMO bramley apples	The variety of non GMO apples known as non GMO bramley apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50551507	Canned or jarred non GMO bramley seedling apples	The variety of non GMO apples known as non GMO bramley seedling apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551508	Canned or jarred non GMO calville blanche d'hiver apples	The variety of non GMO apples known as non GMO calville blanche d'hiver apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551509	Canned or jarred non GMO cameo apples	The variety of non GMO apples known as non GMO cameo apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551510	Canned or jarred non GMO charles ross apples	The variety of non GMO apples known as non GMO charles ross apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50551511	Canned or jarred non GMO codlin apples	The variety of non GMO apples known as non GMO codlin apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551512	Canned or jarred non GMO cortland apples	The variety of non GMO apples known as non GMO cortland apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551513	Canned or jarred non GMO costard apples	The variety of non GMO apples known as non GMO costard apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551514	Canned or jarred non GMO court pendu plat apples	The variety of non GMO apples known as non GMO court pendu plat apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50551515	Canned or jarred non GMO cox's orange pippin apples	The variety of non GMO apples known as non GMO cox's orange pippin apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551516	Canned or jarred non GMO crab apples	The variety of non GMO apples known as non GMO crab apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551517	Canned or jarred non GMO crispin apples	The variety of non GMO apples known as non GMO crispin apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551518	Canned or jarred non GMO delicious apples	The variety of non GMO apples known as non GMO delicious apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50551519	Canned or jarred non GMO duchess apples	The variety of non GMO apples known as non GMO duchess apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551520	Canned or jarred non GMO earligold apples	The variety of non GMO apples known as non GMO earligold apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551521	Canned or jarred non GMO early mcintosh apples	The variety of non GMO apples known as non GMO early mcintosh apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551522	Canned or jarred non GMO elstar apples	The variety of non GMO apples known as non GMO elstar apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50551523	Canned or jarred non GMO empire apples	The variety of non GMO apples known as non GMO empire apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551524	Canned or jarred non GMO flower of kent apples	The variety of non GMO apples known as non GMO flower of kent apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551525	Canned or jarred non GMO fuji apples	The variety of non GMO apples known as non GMO fuji apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551526	Canned or jarred non GMO gala apples	The variety of non GMO apples known as non GMO gala apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50551527	Canned or jarred non GMO gascoyne's scarlet apples	The variety of non GMO apples known as non GMO gascoyne's scarlet apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551528	Canned or jarred non GMO gilliflower apples	The variety of non GMO apples known as non GMO giliflower apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551529	Canned or jarred non GMO ginger gold apples	The variety of non GMO apples known as non GMO ginger gold apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551530	Canned or jarred non GMO gladstone apples	The variety of non GMO apples known as non GMO gladstone apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50551531	Canned or jarred non GMO gloster apples	The variety of non GMO apples known as non GMO gloster apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551532	Canned or jarred non GMO gold supreme apples	The variety of non GMO apples known as non GMO gold supreme apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551533	Canned or jarred non GMO golden delicious apples	The variety of non GMO apples known as non GMO golden delicious apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551534	Canned or jarred non GMO golden noble apples	The variety of non GMO apples known as non GMO golden noble apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50551535	Canned or jarred non GMO granny smith apples	The variety of non GMO apples known as non GMO granny smith apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551536	Canned or jarred non GMO gravenstein apples	The variety of non GMO apples known as non GMO gravenstein apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551537	Canned or jarred non GMO greening apples	The variety of non GMO apples known as non GMO greening apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551538	Canned or jarred non GMO greensleeves apples	The variety of non GMO apples known as non GMO greensleeves apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50551539	Canned or jarred non GMO honeycrisp apples	The variety of non GMO apples known as non GMO honeycrisp apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551540	Canned or jarred non GMO howgate wonder apples	The variety of non GMO apples known as non GMO howgate wonder apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551541	Canned or jarred non GMO ida red apples	The variety of non GMO apples known as non GMO ida red apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551542	Canned or jarred non GMO james grieve apples	The variety of non GMO apples known as non GMO james grieve apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50551543	Canned or jarred non GMO jersey mac apples	The variety of non GMO apples known as non GMO jersey mac apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551544	Canned or jarred non GMO jester apples	The variety of non GMO apples known as non GMO jester apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551545	Canned or jarred non GMO jonagold apples	The variety of non GMO apples known as non GMO jonagold apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551546	Canned or jarred non GMO jonamac apples	The variety of non GMO apples known as non GMO jonamac apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50551547	Canned or jarred non GMO jonathan apples	The variety of non GMO apples known as non GMO jonathan apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551548	Canned or jarred non GMO katy apples	The variety of non GMO apples known as non GMO katy apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551549	Canned or jarred non GMO kidd's orange red apples	The variety of non GMO apples known as non GMO kidd's orange red apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551550	Canned or jarred non GMO lady apples	The variety of non GMO apples known as non GMO lady apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50551551	Canned or jarred non GMO law rome apples	The variety of non GMO apples known as non GMO law rome apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551552	Canned or jarred non GMO laxton apples	The variety of non GMO apples known as non GMO laxton apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551553	Canned or jarred non GMO lord derby apples	The variety of non GMO apples known as non GMO lord derby apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551554	Canned or jarred non GMO macoun apples	The variety of non GMO apples known as non GMO macoun apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50551555	Canned or jarred non GMO mcintosh apples	The variety of non GMO apples known as non GMO mcintosh apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551556	Canned or jarred non GMO mutsu apples	The variety of non GMO apples known as non GMO mutsu apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551557	Canned or jarred non GMO newtown pippin apples	The variety of non GMO apples known as non GMO newtown pippin apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551558	Canned or jarred non GMO northern spy apples	The variety of non GMO apples known as non GMO northern spy apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50551559	Canned or jarred non GMO orleans reinette apples	The variety of non GMO apples known as non GMO orleans reinette apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551560	Canned or jarred non GMO ozark gold apples	The variety of non GMO apples known as non GMO ozark gold apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551561	Canned or jarred non GMO pacific rose apples	The variety of non GMO apples known as non GMO pacific rose apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551562	Canned or jarred non GMO paula red apples	The variety of non GMO apples known as non GMO paula red apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50551563	Canned or jarred non GMO pearmain apples	The variety of non GMO apples known as non GMO pearmain apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551564	Canned or jarred non GMO pink lady apples	The variety of non GMO apples known as non GMO pink lady apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551565	Canned or jarred non GMO pippin apples	The variety of non GMO apples known as non GMO pippin apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551566	Canned or jarred non GMO pitmaston pineapple apples	The variety of non GMO apples known as non GMO pitmaston pineapple apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50551567	Canned or jarred non GMO pomme d'api apples	The variety of non GMO apples known as non GMO pomme d'api apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551568	Canned or jarred non GMO prime gold apples	The variety of non GMO apples known as non GMO prime gold apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551569	Canned or jarred non GMO red astrachan apples	The variety of non GMO apples known as non GMO red astrachan apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551570	Canned or jarred non GMO red boscoop apples	The variety of non GMO apples known as non GMO red boscoop apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50551571	Canned or jarred non GMO red chief apples	The variety of non GMO apples known as non GMO red chief apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551572	Canned or jarred non GMO red delicious apples	The variety of non GMO apples known as non GMO red delicious apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551573	Canned or jarred non GMO red gravenstein apples	The variety of non GMO apples known as non GMO red gravenstein apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551574	Canned or jarred non GMO red rome apples	The variety of non GMO apples known as non GMO red rome apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50551575	Canned or jarred non GMO red stayman apples	The variety of non GMO apples known as non GMO red stayman apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551576	Canned or jarred non GMO red york apples	The variety of non GMO apples known as non GMO red york apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551577	Canned or jarred non GMO reinette apples	The variety of non GMO apples known as non GMO reinette apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551578	Canned or jarred non GMO rome beauty apples	The variety of non GMO apples known as non GMO rome beauty apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50551579	Canned or jarred non GMO russet apples	The variety of non GMO apples known as non GMO russet apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551580	Canned or jarred non GMO sierra beauty apples	The variety of non GMO apples known as non GMO sierra beauty apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551581	Canned or jarred non GMO spartan apples	The variety of non GMO apples known as non GMO spartan apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551582	Canned or jarred non GMO stark crimson apples	The variety of non GMO apples known as non GMO stark crimson apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50551583	Canned or jarred non GMO starking apples	The variety of non GMO apples known as non GMO starking apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551584	Canned or jarred non GMO stayman apples	The variety of non GMO apples known as non GMO stayman apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551585	Canned or jarred non GMO stayman winesap apples	The variety of non GMO apples known as non GMO stayman winesap apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551586	Canned or jarred non GMO summer rambo apples	The variety of non GMO apples known as non GMO summer rambo apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50551587	Canned or jarred non GMO tsugaru apples	The variety of non GMO apples known as non GMO tsugaru apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551588	Canned or jarred non GMO twenty ounce apples	The variety of non GMO apples known as non GMO twenty ounce apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551589	Canned or jarred non GMO tydeman red apples	The variety of non GMO apples known as non GMO tydeman red apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551590	Canned or jarred non GMO vistabella apples	The variety of non GMO apples known as non GMO vistabella apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50551591	Canned or jarred non GMO wealthy apples	The variety of non GMO apples known as non GMO wealthy apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551592	Canned or jarred non GMO white joaneting apples	The variety of non GMO apples known as non GMO white joaneting apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551593	Canned or jarred non GMO white transparent apples	The variety of non GMO apples known as non GMO white transparent apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551594	Canned or jarred non GMO winesap apples	The variety of non GMO apples known as non GMO winesap apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50551595	Canned or jarred non GMO worcester apples	The variety of non GMO apples known as non GMO worcester apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551596	Canned or jarred non GMO york imperial apples	The variety of non GMO apples known as non GMO york imperial apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50551600 Canned or jarred non GMO apricots

Definition (if available): The type of oval orange-colored fruit of a temperate-zone tree (prunus armeniaca) resembling the related peach and plum in flavor that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50551601	Canned or jarred non GMO ambercot apricots	The variety of non GMO apricots known as non GMO ambercot apricots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50551602	Canned or jarred non GMO apache apricots	The variety of non GMO apricots known as non GMO apache apricots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551603	Canned or jarred non GMO brittany gold apricots	The variety of non GMO apricots known as non GMO birttany gold apricots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551604	Canned or jarred non GMO black apricots	The variety of non GMO apricots known as non GMO black apricots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551605	Canned or jarred non GMO blenheim apricots	The variety of non GMO apricots known as non GMO blenheim apricots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50551606	Canned or jarred non GMO bonny apricots	The variety of non GMO apricots known as non GMO bonny apricots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551607	Canned or jarred non GMO bulida apricots	The variety of non GMO apricots known as non GMO bulida apricots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551608	Canned or jarred non GMO castlebrite apricots	The variety of non GMO apricots known as non GMO castlebrite apricots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551609	Canned or jarred non GMO clutha gold apricots	The variety of non GMO apricots known as non GMO clutha gold apricots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50551610	Canned or jarred non GMO clutha sun apricots	The variety of non GMO apricots known as non GMO clutha sun apricots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551611	Canned or jarred non GMO darby royal apricots	The variety of non GMO apricots known as non GMO darby royal apricots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551612	Canned or jarred non GMO dina apricots	The variety of non GMO apricots known as non GMO dina apricots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551613	Canned or jarred non GMO earlicot apricots	The variety of non GMO apricots known as non GMO earlicot apricots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50551614	Canned or jarred non GMO earliman apricots	The variety of non GMO apricots known as non GMO earliman apricots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551615	Canned or jarred non GMO early bright apricots	The variety of non GMO apricots known as non GMO early bright apricots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551616	Canned or jarred non GMO flaming gold apricots	The variety of non GMO apricots known as non GMO flaming gold apricots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551617	Canned or jarred non GMO fresno apricots	The variety of non GMO apricots known as non GMO fresno apricots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50551618	Canned or jarred non GMO gold brite apricots	The variety of non GMO apricots known as non GMO gold brite apricots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551619	Canned or jarred non GMO goldbar apricots	The variety of non GMO apricots known as non GMO goldbar apricots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551620	Canned or jarred non GMO golden sweet apricots	The variety of non GMO apricots known as non GMO golden sweet apricots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551621	Canned or jarred non GMO goldrich apricots	The variety of non GMO apricots known as non GMO goldrich apricots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50551622	Canned or jarred non GMO helena apricots	The variety of non GMO apricots known as non GMO helena apricots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551623	Canned or jarred non GMO honeycot apricots	The variety of non GMO apricots known as non GMO honeycot apricots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551624	Canned or jarred non GMO imperial apricots	The variety of non GMO apricots known as non GMO imperial apricots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551625	Canned or jarred non GMO jordanne apricots	The variety of non GMO apricots known as non GMO jordanne apricots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50551626	Canned or jarred non GMO jumbo cot apricots	The variety of non GMO apricots known as non GMO jumbo cot apricots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551627	Canned or jarred non GMO kandy kot apricots	The variety of non GMO apricots known as non GMO kandy kot apricots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551628	Canned or jarred non GMO katy apricots	The variety of non GMO apricots known as non GMO katy apricots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551629	Canned or jarred non GMO king apricots	The variety of non GMO apricots known as non GMO king apricots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50551630	Canned or jarred non GMO lambertin apricots	The variety of non GMO apricots known as non GMO lambertin apricots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551631	Canned or jarred non GMO lorna apricots	The variety of non GMO apricots known as non GMO lorna apricots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551632	Canned or jarred non GMO lulu belle apricots	The variety of non GMO apricots known as non GMO lulu belle apricots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551633	Canned or jarred non GMO modesto apricots	The variety of non GMO apricots known as non GMO modesto apricots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50551634	Canned or jarred non GMO moorpark apricots	The variety of non GMO apricots known as non GMO moorpark apricots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551635	Canned or jarred non GMO orangered apricots	The variety of non GMO apricots known as non GMO orangered apricots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551636	Canned or jarred non GMO palstein apricots	The variety of non GMO apricots known as non GMO palstein apricots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551637	Canned or jarred non GMO patterson apricots	The variety of non GMO apricots known as non GMO patterson apricots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50551638	Canned or jarred non GMO perfection apricots	The variety of non GMO apricots known as non GMO perfection apricots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551639	Canned or jarred non GMO poppy apricots	The variety of non GMO apricots known as non GMO poppy apricots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551640	Canned or jarred non GMO poppycot apricots	The variety of non GMO apricots known as non GMO poppycot apricots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551641	Canned or jarred non GMO queen apricots	The variety of non GMO apricots known as non GMO queen apricots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50551642	Canned or jarred non GMO riland apricots	The variety of non GMO apricots known as non GMO riland apricots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551643	Canned or jarred non GMO rival apricots	The variety of non GMO apricots known as non GMO rival apricots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551644	Canned or jarred non GMO robada apricots	The variety of non GMO apricots known as non GMO robada apricots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551645	Canned or jarred non GMO royal apricots	The variety of non GMO apricots known as non GMO royal apricots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50551646	Canned or jarred non GMO royal blenheim apricots	The variety of non GMO apricots known as non GMO royal blenheim apricots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551647	Canned or jarred non GMO royal orange apricots	The variety of non GMO apricots known as non GMO royal orange apricots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551648	Canned or jarred non GMO sundrop apricots	The variety of non GMO apricots known as non GMO sundrop apricots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551649	Canned or jarred non GMO tilton apricots	The variety of non GMO apricots known as non GMO tilton apricots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50551650	Canned or jarred non GMO tomcot apricots	The variety of non GMO apricots known as non GMO tomcot apricots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551651	Canned or jarred non GMO tracy apricots	The variety of non GMO apricots known as non GMO tracy apricots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551652	Canned or jarred non GMO tri gem apricots	The variety of non GMO apricots known as non GMO tri gem apricots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551653	Canned or jarred non GMO valley gold apricots	The variety of non GMO apricots known as non GMO valley gold apricots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50551654	Canned or jarred non GMO westley apricots	The variety of non GMO apricots known as non GMO westley apricots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551655	Canned or jarred non GMO york apricots	The variety of non GMO apricots known as non GMO york apricots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50551700 Canned or jarred non GMO bananas

Definition (if available): The type of elongated usually tapering tropical fruit with soft pulpy flesh enclosed in a soft usually yellow rind produced by any of several widely cultivated perennial herbs (genus musa of the family musaceae, the banana family) that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50551701	Canned or jarred non GMO apple bananas	The variety of non GMO bananas known as non GMO apple bananas that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50551702	Canned or jarred non GMO baby bananas	The variety of non GMO bananas known as non GMO baby bananas that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551703	Canned or jarred non GMO burro bananas	The variety of non GMO bananas known as non GMO burro bananas that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551704	Canned or jarred non GMO cavendish bananas	The variety of non GMO bananas known as non GMO cavendish bananas that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551705	Canned or jarred non GMO dominico bananas	The variety of non GMO bananas known as non GMO dominico bananas that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50551706	Canned or jarred non GMO green bananas	The variety of non GMO bananas known as non GMO green bananas that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551707	Canned or jarred non GMO gros michel bananas	The variety of non GMO bananas known as non GMO gros michel bananas that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551708	Canned or jarred non GMO lacatan bananas	The variety of non GMO bananas known as non GMO lacatan bananas that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551709	Canned or jarred non GMO lady finger banana	The variety of non GMO bananas known as non GMO lady finger banana that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50551710	Canned or jarred non GMO manzano bananas	The variety of non GMO bananas known as non GMO manzano bananas that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551711	Canned or jarred non GMO mysore bananas	The variety of non GMO bananas known as non GMO mysore bananas that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551712	Canned or jarred non GMO pisang mas bananas	The variety of non GMO bananas known as non GMO pisang mas bananas that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551713	Canned or jarred non GMO red bananas	The variety of non GMO bananas known as non GMO red bananas that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50551714	Canned or jarred non GMO saba bananas	The variety of non GMO bananas known as non GMO saba bananas that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551715	Canned or jarred non GMO sucrier bananas	The variety of non GMO bananas known as non GMO sucrier bananas that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50551800 Canned or jarred non GMO barberries

Definition (if available): The type of non GMO fruit known as non GMO barberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50551801	Canned or jarred non GMO paleleaf barberries	The variety of non GMO barberries known as non GMO paleleaf barberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50551802	Canned or jarred non GMO chenault barberries	The variety of non GMO barberries known as non GMO chenault barberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551803	Canned or jarred non GMO red barberries	The variety of non GMO barberries known as non GMO red barberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551804	Canned or jarred non GMO wintergreen barberries	The variety of non GMO barberries known as non GMO wintergreen barberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551805	Canned or jarred non GMO korean barberries	The variety of non GMO barberries known as non GMO korean barberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50551806	Canned or jarred non GMO mentor barberries	The variety of non GMO barberries known as non GMO mentor barberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551807	Canned or jarred non GMO japanese barberries	The variety of non GMO barberries known as non GMO japanese barberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551808	Canned or jarred non GMO atropurpurea barberries	The variety of non GMO barberries known as non GMO atropurpurea barberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551809	Canned or jarred non GMO aurea barberries	The variety of non GMO barberries known as non GMO aurea barberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50551810	Canned or jarred non GMO bagatelle barberries	The variety of non GMO barberries known as non GMO bagatelle barberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551811	Canned or jarred non GMO crimson pygmy barberries	The variety of non GMO barberries known as non GMO crimson pygmy barberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551812	Canned or jarred non GMO kobold barberries	The variety of non GMO barberries known as non GMO kobold barberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551813	Canned or jarred non GMO warty barberries	The variety of non GMO barberries known as non GMO warty barberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50551814	Canned or jarred non GMO european barberries	The variety of non GMO barberries known as non GMO european barberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50551900 Canned or jarred non GMO bearberries

Definition (if available): The type of non GMO fruit known as non GMO bearberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50551901	Canned or jarred non GMO alpine bearberries	The variety of non GMO bearberries known as non GMO alpine bearberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50551902	Canned or jarred non GMO red bearberries	The variety of non GMO bearberries known as non GMO red bearberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50551903	Canned or jarred non GMO common bearberries	The variety of non GMO bearberries known as non GMO common bearberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50552000 Canned or jarred non GMO blackberries

Definition (if available): The type of black or dark purple juicy but seedy edible aggregate fruit of various brambles of the rose family that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50552001	Canned or jarred non GMO apache blackberries	The variety of non GMO blackberries known as non GMO apache blackberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552002	Canned or jarred non GMO black satin blackberries	The variety of non GMO blackberries known as non GMO black satin blackberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50552003	Canned or jarred non GMO boysenberries	The variety of large bramble fruit with a raspberry flavor; the trailing hybrid bramble yielding this fruit and developed by crossing several blackberries and raspberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552004	Canned or jarred non GMO cherokee blackberries	The variety of non GMO blackberries known as non GMO cherokee blackberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552005	Canned or jarred non GMO chester blackberries	The variety of non GMO blackberries known as non GMO chester blackberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552006	Canned or jarred non GMO dirksen blackberries	The variety of non GMO blackberries known as non GMO dirksen blackberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50552007	Canned or jarred non GMO jostaberries	The variety of non GMO blackberries known as non GMO jostaberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552008	Canned or jarred non GMO loganberries	The variety of non GMO blackberries known as non GMO loganberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552009	Canned or jarred non GMO marionberries	The variety of non GMO blackberries known as non GMO marionberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552010	Canned or jarred non GMO navaho blackberries	The variety of non GMO blackberries known as non GMO navaho blackberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50552011	Canned or jarred non GMO nectarberries	The variety of non GMO blackberries known as non GMO nectarberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552012	Canned or jarred non GMO olallie blackberries	The variety of non GMO blackberries known as non GMO olallie blackberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552013	Canned or jarred non GMO tayberries	The variety of non GMO blackberries known as non GMO tayberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552014	Canned or jarred non GMO thornless hull blackberries	The variety of non GMO blackberries known as non GMO thornless hull blackberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50552015	Canned or jarred non GMO youngberries	The variety of non GMO blackberries known as non GMO youngberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50552100 Canned or jarred non GMO bilberries

Definition (if available): The type of non GMO fruit known as non GMO billberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50552101	Canned or jarred non GMO bog bilberries	The variety of non GMO billberries known as non GMO bog bilberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552102	Canned or jarred non GMO dwarf bilberries	The variety of non GMO billberries known as non GMO dwarf bilberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50552103	Canned or jarred non GMO mountain bilberries	The variety of non GMO billberries known as non GMO mountain bilberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552104	Canned or jarred non GMO oval-leaved bilberries	The variety of non GMO billberries known as non GMO oval-leaved bilberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50552200 Canned or jarred non GMO blueberries

Definition (if available): The type of edible blue or blackish berry of any of several plants (genus vaccinium) of the heath family that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50552201	Canned or jarred non GMO bluecrop blueberries	The variety of non GMO blueberries known as non GMO bluecrop blueberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50552202	Canned or jarred non GMO bluetta blueberries	The variety of non GMO blueberries known as non GMO bluetta blueberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552203	Canned or jarred non GMO brigitta blueberries	The variety of non GMO blueberries known as non GMO brigitta blueberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552204	Canned or jarred non GMO chandler blueberries	The variety of non GMO blueberries known as non GMO chandler blueberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552205	Canned or jarred non GMO duke blueberries	The variety of non GMO blueberries known as non GMO duke blueberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50552206	Canned or jarred non GMO hardyblue blueberries	The variety of non GMO blueberries known as non GMO hardyblue blueberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552207	Canned or jarred non GMO legacy blueberries	The variety of non GMO blueberries known as non GMO legacy blueberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552208	Canned or jarred non GMO misty blueberries	The variety of non GMO blueberries known as non GMO misty blueberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552209	Canned or jarred non GMO nelson blueberries	The variety of non GMO blueberries known as non GMO nelson blueberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50552210	Canned or jarred non GMO northblue blueberries	The variety of non GMO blueberries known as non GMO northblue blueberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552211	Canned or jarred non GMO northcountry blueberries	The variety of non GMO blueberries known as non GMO northcountry blueberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552212	Canned or jarred non GMO northsky blueberries	The variety of non GMO blueberries known as non GMO northsky blueberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552213	Canned or jarred non GMO patriot blueberries	The variety of non GMO blueberries known as non GMO patriot blueberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50552214	Canned or jarred non GMO spartan blueberries	The variety of non GMO blueberries known as non GMO spartan blueberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552215	Canned or jarred non GMO toro blueberries	The variety of non GMO blueberries known as non GMO toro blueberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50552300 Canned or jarred non GMO breadfruits

Definition (if available): The type of non GMO fruit known as non GMO breadfruit that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50552301	Canned or jarred non GMO chataigne breadfruit	The variety of non GMO breadfruit known as non GMO chataigne breadfruit that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50552302	Canned or jarred non GMO seedless breadfruit	The variety of non GMO breadfruit known as non GMO seedless breadfruit that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552303	Canned or jarred non GMO white heart breadfruit	The variety of non GMO breadfruit known as non GMO white heart breadfruit that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552304	Canned or jarred non GMO yellow heart breadfruit	The variety of non GMO breadfruit known as non GMO yellow heart breadfruit that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class	50552400	Canned or jarred non GMO cherimoyas	
		Definition (if available)	The type of non GMO fruit known as non GMO cherimoyas that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50552401	Canned or jarred non GMO bays cherimoya	The variety of non GMO cherimoya known as non GMO bays cherimoya that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552402	Canned or jarred non GMO bronceada cherimoya	The variety of non GMO cherimoya known as non GMO bronceada cherimoya that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552403	Canned or jarred non GMO burtons cherimoya	The variety of non GMO cherimoya known as non GMO burtons cherimoya that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552404	Canned or jarred non GMO burtons favorite cherimoya	The variety of non GMO cherimoya known as non GMO burtons favorite cherimoya that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50552405	Canned or jarred non GMO jete cherimoya	The variety of non GMO cherimoya known as non GMO jete cherimoya that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552406	Canned or jarred non GMO reretai cherimoya	The variety of non GMO cherimoya known as non GMO reretai cherimoya that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552407	Canned or jarred non GMO smoothey cherimoya	The variety of non GMO cherimoya known as non GMO smoothey are cherimoya that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552408	Canned or jarred non GMO spain cherimoya	The variety of non GMO cherimoya known as non GMO spain cherimoya that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50552409	Canned or jarred non GMO white cherimoya	The variety of non GMO cherimoya known as non GMO white cherimoya that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50552500 Canned or jarred non GMO cherries

Definition (if available): The type of fruit from any numerous trees and shrubs (genus prunus) of the rose family that bear pale yellow to deep red or blackish smooth-skinned drupes enclosing a smooth seed and that include some cultivated for their fruits or ornamental flowers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50552501	Canned or jarred non GMO amarelle cherries	The variety of non GMO cherries known as non GMO amarelle cherries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552502	Canned or jarred non GMO brooks cherries	The variety of non GMO cherries known as non GMO brooks cherries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50552503	Canned or jarred non GMO bigarreu cherries	The variety of non GMO cherries known as non GMO bigarreu cherries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552504	Canned or jarred non GMO bing cherries	The variety of non GMO cherries known as non GMO bing cherries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552505	Canned or jarred non GMO black republic cherries	The variety of non GMO cherries known as non GMO black republic cherries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552506	Canned or jarred non GMO black schmidt cherries	The variety of non GMO cherries known as non GMO black schmidt cherries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50552507	Canned or jarred non GMO black tartarian cherries	The variety of non GMO cherries known as non GMO black tartarian cherries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552508	Canned or jarred non GMO fiesta bing cherries	The variety of non GMO cherries known as non GMO fiesta bing cherries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552509	Canned or jarred non GMO garnet cherries	The variety of non GMO cherries known as non GMO garnet cherries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552510	Canned or jarred non GMO king cherries	The variety of non GMO cherries known as non GMO king cherries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50552511	Canned or jarred non GMO chapman cherries	The variety of non GMO cherries known as non GMO chapman cherries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552512	Canned or jarred non GMO lapin cherries	The variety of non GMO cherries known as non GMO lapin cherries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552513	Canned or jarred non GMO larian cherries	The variety of non GMO cherries known as non GMO larian cherries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552514	Canned or jarred non GMO dark guines cherries	The variety of non GMO cherries known as non GMO dark guines. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552515	Canned or jarred non GMO montmorency cherries	The variety of non GMO cherries known as non GMO montmorency cherries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50552516	Canned or jarred non GMO duke cherries	The variety of non GMO cherries known as non GMO duke cherries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552517	Canned or jarred non GMO early rivers cherries	The variety of non GMO cherries known as non GMO early rivers cherries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552518	Canned or jarred non GMO ruby bing cherries	The variety of non GMO cherries known as non GMO ruby bing cherries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552519	Canned or jarred non GMO santina cherries	The variety of non GMO cherries known as non GMO santina cherries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50552520	Canned or jarred non GMO geans/guines cherries	The variety of non GMO cherries known as non GMO geans/guines cherries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552521	Canned or jarred non GMO sonata cherries	The variety of non GMO cherries known as non GMO sonata cherries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552522	Canned or jarred non GMO lambert cherries	The variety of non GMO cherries known as non GMO lambert cherries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552523	Canned or jarred non GMO stella cherries	The variety of non GMO cherries known as non GMO stella cherries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50552524	Canned or jarred non GMO sweetheart cherries	The variety of non GMO cherries known as non GMO sweetheart cherries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552525	Canned or jarred non GMO tartarian cherries	The variety of non GMO cherries known as non GMO tartarian cherries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552526	Canned or jarred non GMO maraschino cherries	The variety of non GMO cherries known as non GMO maraschino cherries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552527	Canned or jarred non GMO van cherries	The variety of non GMO cherries known as non GMO van cherries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50552528	Canned or jarred non GMO morello cherries	The variety of non GMO cherries known as non GMO morello cherries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552529	Canned or jarred non GMO royal ann cherries	The variety of non GMO cherries known as non GMO royal ann cherries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552530	Canned or jarred non GMO ranier cherries	The variety of non GMO cherries known as non GMO ranier cherries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552531	Canned or jarred non GMO royal cherries	The variety of non GMO cherries known as non GMO royal cherries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50552600	Canned or jarred non GMO citrons

Definition (if available): The type of non GMO fruit known as non GMO citrons that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50552601	Canned or jarred non GMO buddha's hand citrons	The variety of non GMO citrons known as non GMO buddha's hand citrons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552602	Canned or jarred non GMO fingered citrons	The variety of non GMO citrons known as non GMO fingered citrons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552603	Canned or jarred non GMO fo shoukan citrons	The variety of non GMO citrons known as non GMO fo shoukan citrons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50552604	Canned or jarred non GMO bushakan citrons	The variety of non GMO citrons known as non GMO bushakan citrons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552605	Canned or jarred non GMO diamante citrons	The variety of non GMO citrons known as non GMO diamante citrons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552606	Canned or jarred non GMO etrog citrons	The variety of non GMO citrons known as non GMO etrog citrons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552607	Canned or jarred non GMO ponderosa citrons	The variety of non GMO citrons known as non GMO ponderosa citrons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50552700	Canned or jarred non GMO cranberries

Definition (if available): The type of red acid berry produced by some plants (as vaccinium oxycoccos and v. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50552701	Canned or jarred non GMO ben lear cranberries	The variety of non GMO cranberries known as non GMO ben lear cranberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552702	Canned or jarred non GMO early black cranberries	The variety of non GMO cranberries known as non GMO early black cranberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552703	Canned or jarred non GMO grycleski cranberries	The variety of non GMO cranberries known as non GMO grycleski cranberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50552704	Canned or jarred non GMO howe cranberries	The variety of non GMO cranberries known as non GMO howe cranberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552705	Canned or jarred non GMO lingonberries	The variety of non GMO cranberries known as non GMO lingonberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552706	Canned or jarred non GMO mcfarlin cranberries	The variety of non GMO cranberries known as non GMO mcfarlin cranberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552707	Canned or jarred non GMO mountain cranberries	The variety of non GMO cranberries known as non GMO mountaincranberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50552708	Canned or jarred non GMO pilgrim cranberries	The variety of non GMO cranberries known as non GMO pilgrim cranberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552709	Canned or jarred non GMO searless cranberries	The variety of non GMO cranberries known as non GMO searless cranberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552710	Canned or jarred non GMO stevens cranberries	The variety of non GMO cranberries known as non GMO stevens cranberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50552800 Canned or jarred non GMO currants

Definition (if available): The type of non GMO fruit known as non GMO currants that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50552801	Canned or jarred non GMO hudson bay currants	The variety of non GMO currants known as non GMO hudson bay currants that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552802	Canned or jarred non GMO waxy currants	The variety of non GMO currants known as non GMO waxy currants that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552803	Canned or jarred non GMO desert currants	The variety of non GMO currants known as non GMO desert currants that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552804	Canned or jarred non GMO black currants	The variety of dark purple or black berries, 5-6 mm across, bristly, with stalked glands that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50552805	Canned or jarred non GMO red currants	The variety of non GMO currants known as non GMO red currants that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552806	Canned or jarred non GMO white currants	The variety of non GMO currants known as non GMO white currants that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50552900 Canned or jarred non GMO dates

Definition (if available): The type of oblong edible fruit of a palm (phoenix dactylifera) that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50552901	Canned or jarred non GMO asharasi dates	The variety of non GMO dates known as non GMO asharasi dates that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50552902	Canned or jarred non GMO barhi or barhee dates	The variety of non GMO dates known as non GMO barhi or barhee dates that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552903	Canned or jarred non GMO deglet noor dates	The variety of non GMO dates known as non GMO deglet noor dates that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552904	Canned or jarred non GMO fardh dates	The variety of non GMO dates known as non GMO fardh dates that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552905	Canned or jarred non GMO gundila dates	The variety of non GMO dates known as non GMO gundila dates that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50552906	Canned or jarred non GMO halawi/halawy dates	The variety of non GMO dates known as non GMO halawi/halawy dates that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552907	Canned or jarred non GMO hilali dates	The variety of non GMO dates known as non GMO hilali dates that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552908	Canned or jarred non GMO khadrawi/khadrawy dates	The variety of non GMO dates known as non GMO khadrawi/khadrawy dates that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552909	Canned or jarred non GMO khalas dates	The variety of non GMO dates known as non GMO khalas dates that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50552910	Canned or jarred non GMO khustawi dates	The variety of non GMO dates known as non GMO khustawi dates that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552911	Canned or jarred non GMO khidri dates	The variety of non GMO dates known as non GMO khidri dates that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552912	Canned or jarred non GMO medjool/medjul dates	The variety of non GMO dates known as non GMO medjool/medjul dates that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552913	Canned or jarred non GMO mactoum dates	The variety of non GMO dates known as non GMO mactoum dates that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50552914	Canned or jarred non GMO neghal dates	The variety of non GMO dates known as non GMO neghal dates that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552915	Canned or jarred non GMO yatimeh dates	The variety of non GMO dates known as non GMO yatimeh dates that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50552916	Canned or jarred non GMO zahidi dates	The variety of non GMO dates known as non GMO zahidi dates that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50553000 Canned or jarred non GMO dragonfruits

Definition (if available) The type of non GMO fruit known as non GMO dragonfruit that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50553001	Canned or jarred non GMO pink dragonfruit	The variety of non GMO dragonfruit known as non GMO pink dragonfruit that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553002	Canned or jarred non GMO yellow dragonfruit	The variety of non GMO dragonfruit known as non GMO yellow dragonfruit that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50553100 Canned or jarred non GMO figs

Definition (if available): The type of non GMO fruit known as non GMO figs that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50553101	Canned or jarred non GMO bardajic figs	The variety of non GMO figs known as non GMO bardajic figs that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50553102	Canned or jarred non GMO brown turkey figs	The variety of non GMO figs known as non GMO brown turkey figs that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553103	Canned or jarred non GMO calimyrna figs	The variety of non GMO figs known as non GMO calimyrna figs that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553104	Canned or jarred non GMO conadria figs	The variety of non GMO figs known as non GMO conadria figs that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553105	Canned or jarred non GMO dottado figs	The variety of non GMO figs known as non GMO dottado figs that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50553106	Canned or jarred non GMO kadota figs	The variety of non GMO figs known as non GMO kadota figs that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553107	Canned or jarred non GMO mediterranean figs	The variety of non GMO figs known as non GMO mediterranean figs that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553108	Canned or jarred non GMO mission figs	The variety of non GMO figs known as non GMO mission figs that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553109	Canned or jarred non GMO smyrna figs	The variety of non GMO figs known as non GMO smyrna figs that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50553110	Canned or jarred non GMO verdona figs	The variety of non GMO figs known as non GMO verdona figs that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553111	Canned or jarred non GMO white king figs	The variety of non GMO figs known as non GMO white king figs that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50553200 Canned or jarred non GMO gooseberries

Definition (if available): The type of non GMO fruit known as non GMO gooseberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50553201	Canned or jarred non GMO early sulphur gooseberries	The variety of non GMO gooseberries known as non GMO early sulphur gooseberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50553202	Canned or jarred non GMO goldendrop gooseberries	The variety of non GMO gooseberries known as non GMO goldendrop gooseberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553203	Canned or jarred non GMO langley gage gooseberries	The variety of non GMO gooseberries known as non GMO langley gage gooseberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553204	Canned or jarred non GMO leveller gooseberries	The variety of non GMO gooseberries known as non GMO leveller gooseberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553205	Canned or jarred non GMO london gooseberries	The variety of non GMO gooseberries known as non GMO london gooseberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50553206	Canned or jarred non GMO worcestershire gooseberries	The variety of non GMO gooseberries known as non GMO worcestershire gooseberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553207	Canned or jarred non GMO american worcesterberry gooseberries	The variety of non GMO gooseberries known as non GMO american worcesterberry gooseberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50553300 Canned or jarred non GMO grapefruits

Definition (if available): The type of large citrus fruit with a bitter yellow rind and inner skin and a highly flavored somewhat acid juicy pulp produced by a small roundheaded tree (citrus paradisi) that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50553301	Canned or jarred non GMO burgundy grapefruit	The variety of non GMO grapefruit known as non GMO burgundy grapefruit that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50553302	Canned or jarred non GMO duncan grapefruit	The variety of non GMO grapefruit known as non GMO duncan grapefruit that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553303	Canned or jarred non GMO foster grapefruit	The variety of non GMO grapefruit known as non GMO foster grapefruit that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553304	Canned or jarred non GMO marsh grapefruit	The variety of non GMO grapefruit known as non GMO marsh grapefruit that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553305	Canned or jarred non GMO new zealand grapefruit	The variety of non GMO grapefruit known as non GMO new zealand grapefruit that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50553306	Canned or jarred non GMO rio red grapefruit	The variety of non GMO grapefruit known as non GMO rio red grapefruit that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553307	Canned or jarred non GMO ruby red grapefruit	The variety of non GMO grapefruit known as non GMO ruby red grapefruit that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553308	Canned or jarred non GMO star ruby grapefruit	The variety of non GMO grapefruit known as non GMO star ruby grapefruit that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553309	Canned or jarred non GMO triumph grapefruit	The variety of non GMO grapefruit known as non GMO triumph grapefruit that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50553400	Canned or jarred non GMO table grapes

Definition (if available): The type of non GMO grape known as non GMO table grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50553401	Canned or jarred non GMO alicante grapes	The variety of non GMO table grapes known as non GMO alicante grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553402	Canned or jarred non GMO almeria grapes	The variety of non GMO table grapes known as non GMO almeria grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553403	Canned or jarred non GMO alphonse lavalle grapes	The variety of non GMO table grapes known as non GMO alphonse lavalle grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50553404	Canned or jarred non GMO autumn king grapes	The variety of non GMO table grapes known as non GMO autumn king grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553405	Canned or jarred non GMO autumn royal grapes	The variety of non GMO table grapes known as non GMO autumn royal grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553406	Canned or jarred non GMO autumn seedless grapes	The variety of non GMO table grapes known as non GMO autumn seedless grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553407	Canned or jarred non GMO baresana grapes	The variety of non GMO table grapes known as non GMO baresana grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50553408	Canned or jarred non GMO barlinka grapes	The variety of non GMO table grapes known as non GMO barlinka grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553409	Canned or jarred non GMO beauty seedless grapes	The variety of non GMO table grapes known as non GMO beauty seedless grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553410	Canned or jarred non GMO black beauty seedless grapes	The variety of non GMO table grapes known as non GMO black beauty seedless grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553411	Canned or jarred non GMO black emerald grapes	The variety of non GMO table grapes known as non GMO black emerald grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50553412	Canned or jarred non GMO black giant grapes	The variety of non GMO table grapes known as non GMO black giant grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553413	Canned or jarred non GMO black globe grapes	The variety of non GMO table grapes known as non GMO black globe grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553414	Canned or jarred non GMO black monukka grapes	The variety of non GMO table grapes known as non GMO black monukka grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553415	Canned or jarred non GMO black pearl grapes	The variety of non GMO table grapes known as non GMO black pearl grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50553416	Canned or jarred non GMO black seedless grapes	The variety of non GMO table grapes known as non GMO black seedless grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553417	Canned or jarred non GMO bonheur grapes	The variety of non GMO table grapes known as non GMO bonheur grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553418	Canned or jarred non GMO calmeria grapes	The variety of non GMO table grapes known as non GMO calmeria grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553419	Canned or jarred non GMO cardinal grapes	The variety of non GMO table grapes known as non GMO cardinal grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50553420	Canned or jarred non GMO catawba grapes	The variety of non GMO table grapes known as non GMO catawba grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553421	Canned or jarred non GMO chasselas/golden chasselas grapes	The variety of non GMO table grapes known as non GMO chasselas/golden chasselas grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553422	Canned or jarred non GMO christmas rose grapes	The variety of non GMO table grapes known as non GMO christmas rose grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553423	Canned or jarred non GMO concord grapes	The variety of non GMO table grapes known as non GMO concord grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50553424	Canned or jarred non GMO concord seedless grapes	The variety of non GMO table grapes known as non GMO concord seedless grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553425	Canned or jarred non GMO crimson seedless grapes	The variety of non GMO table grapes known as non GMO crimson seedless grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553426	Canned or jarred non GMO dauphine grapes	The variety of non GMO table grapes known as non GMO dauphine grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553427	Canned or jarred non GMO delaware grapes	The variety of non GMO table grapes known as non GMO delaware grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50553428	Canned or jarred non GMO early muscat grapes	The variety of non GMO table grapes known as non GMO early muscat grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553429	Canned or jarred non GMO early sweet grapes	The variety of non GMO table grapes known as non GMO early sweet grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553430	Canned or jarred non GMO emerald seedless grapes	The variety of non GMO table grapes known as non GMO emerald seedless grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553431	Canned or jarred non GMO emperatriz grapes	The variety of non GMO table grapes known as non GMO emperatriz grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50553432	Canned or jarred non GMO emperor grapes	The variety of non GMO table grapes known as non GMO emperor grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553433	Canned or jarred non GMO empress grapes	The variety of non GMO table grapes known as non GMO empress grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553434	Canned or jarred non GMO exotic grapes	The variety of non GMO table grapes known as non GMO exotic grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553435	Canned or jarred non GMO fantasy grapes	The variety of non GMO table grapes known as non GMO fantasy grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50553436	Canned or jarred non GMO fantasy seedless grapes	The variety of non GMO table grapes known as non GMO fantasy seedless grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553437	Canned or jarred non GMO flame grapes	The variety of non GMO table grapes known as non GMO flame grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553438	Canned or jarred non GMO flame seedless grapes	The variety of non GMO table grapes known as non GMO flame seedless grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553439	Canned or jarred non GMO flame tokay grapes	The variety of non GMO table grapes known as non GMO flame tokay grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50553440	Canned or jarred non GMO flaming red grapes	The variety of non GMO table grapes known as non GMO flaming red grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553441	Canned or jarred non GMO galaxy seedless grapes	The variety of non GMO table grapes known as non GMO galaxy seedless grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553442	Canned or jarred non GMO gamay grapes	The variety of non GMO table grapes known as non GMO gamay grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553443	Canned or jarred non GMO gold grapes	The variety of non GMO table grapes known as non GMO gold grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50553444	Canned or jarred non GMO hanepoot or honeypot grapes	The variety of non GMO table grapes known as non GMO hanepoot or honeypot grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553445	Canned or jarred non GMO italia grapes	The variety of non GMO table grapes known as non GMO italia grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553446	Canned or jarred non GMO jade seedless grapes	The variety of non GMO table grapes known as non GMO jade seedless grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553447	Canned or jarred non GMO jubilee grapes	The variety of non GMO table grapes known as non GMO jubilee grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50553448	Canned or jarred non GMO king ruby grapes	The variety of non GMO table grapes known as non GMO king ruby grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553449	Canned or jarred non GMO kyoho grapes	The variety of non GMO table grapes known as non GMO kyoho grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553450	Canned or jarred non GMO la rochelle grapes	The variety of non GMO table grapes known as non GMO la rochelle grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553451	Canned or jarred non GMO lady finger grapes	The variety of non GMO table grapes known as non GMO lady finger grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50553452	Canned or jarred non GMO late seedless grapes	The variety of non GMO table grapes known as non GMO late seedless grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553453	Canned or jarred non GMO majestic seedless grapes	The variety of non GMO table grapes known as non GMO majestic seedless grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553454	Canned or jarred non GMO malaga grapes	The variety of non GMO table grapes known as non GMO malaga grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553455	Canned or jarred non GMO marroo seedless grapes	The variety of non GMO table grapes known as non GMO marroo seedless grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50553456	Canned or jarred non GMO muscadine grapes	The variety of non GMO table grapes known as non GMO muscadine grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553457	Canned or jarred non GMO muscat flame grapes	The variety of non GMO table grapes known as non GMO muscat flame grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553458	Canned or jarred non GMO muscat grapes	The variety of non GMO table grapes known as non GMO muscat grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553459	Canned or jarred non GMO muscat seedless grapes	The variety of non GMO table grapes known as non GMO muscat seedless grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50553460	Canned or jarred non GMO napoleon grapes	The variety of non GMO table grapes known as non GMO napoleon grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553461	Canned or jarred non GMO negria grapes	The variety of non GMO table grapes known as non GMO negria grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553462	Canned or jarred non GMO new cross grapes	The variety of non GMO table grapes known as non GMO new cross grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553463	Canned or jarred non GMO niabell grapes	The variety of non GMO table grapes known as non GMO niabell grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50553464	Canned or jarred non GMO niagara grapes	The variety of non GMO table grapes known as non GMO niagara grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553465	Canned or jarred non GMO olivette grapes	The variety of non GMO table grapes known as non GMO olivette grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553466	Canned or jarred non GMO perlette grapes	The variety of non GMO table grapes known as non GMO perlette grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553467	Canned or jarred non GMO perlon grapes	The variety of non GMO table grapes known as non GMO perlon grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50553468	Canned or jarred non GMO prima black seedless grapes	The variety of non GMO table grapes known as non GMO prima black seedless grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553469	Canned or jarred non GMO princess grapes	The variety of non GMO table grapes known as non GMO princess grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553470	Canned or jarred non GMO queen grapes	The variety of non GMO table grapes known as non GMO queen grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553471	Canned or jarred non GMO red blush grapes	The variety of non GMO table grapes known as non GMO red blush grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50553472	Canned or jarred non GMO red globe grapes	The variety of non GMO table grapes known as non GMO red globe grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553473	Canned or jarred non GMO red malaga grapes	The variety of non GMO table grapes known as non GMO red malaga grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553474	Canned or jarred non GMO red seedless grapes	The variety of non GMO table grapes known as non GMO red seedless grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553475	Canned or jarred non GMO regina grapes	The variety of non GMO table grapes known as non GMO regina grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50553476	Canned or jarred non GMO ribier grapes	The variety of non GMO table grapes known as non GMO ribier grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553477	Canned or jarred non GMO rosita grapes	The variety of non GMO table grapes known as non GMO rosita grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553478	Canned or jarred non GMO rouge grapes	The variety of non GMO table grapes known as non GMO rouge grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553479	Canned or jarred non GMO royal black seedless grapes	The variety of non GMO table grapes known as non GMO royal black seedless grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50553480	Canned or jarred non GMO ruby red seedless grapes	The variety of non GMO table grapes known as non GMO ruby red seedless grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553481	Canned or jarred non GMO ruby seedless grapes	The variety of non GMO table grapes known as non GMO ruby seedless grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553482	Canned or jarred non GMO scarlet royal grapes	The variety of non GMO table grapes known as non GMO scarlet royal grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553483	Canned or jarred non GMO scuppernong grapes	The variety of non GMO table grapes known as non GMO scuppernong grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50553484	Canned or jarred non GMO sugarose grapes	The variety of non GMO table grapes known as non GMO sugarose grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553485	Canned or jarred non GMO sugarthirteen grapes	The variety of non GMO table grapes known as non GMO sugarthirteen grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553486	Canned or jarred non GMO sugraone grapes	The variety of non GMO table grapes known as non GMO sugraone grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553487	Canned or jarred non GMO sugrasixteen grapes	The variety of non GMO table grapes known as non GMO sugrasixteen grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50553488	Canned or jarred non GMO sultana sun red grapes	The variety of non GMO table grapes known as non GMO sultana sun red grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553489	Canned or jarred non GMO summer royal grapes	The variety of non GMO table grapes known as non GMO summer royal grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553490	Canned or jarred non GMO sunset grapes	The variety of non GMO table grapes known as non GMO sunset grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553491	Canned or jarred non GMO superior seedless grapes	The variety of non GMO table grapes known as non GMO superior seedless grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50553492	Canned or jarred non GMO thompson seedless grapes	The variety of non GMO table grapes known as non GMO thompson seedless grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553493	Canned or jarred non GMO tokay/pinot gris grapes	The variety of non GMO table grapes known as non GMO tokay/pinot gris grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553494	Canned or jarred non GMO waltman cross grapes	The variety of non GMO table grapes known as non GMO waltman cross grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553495	Canned or jarred non GMO white seedless grapes	The variety of non GMO table grapes known as non GMO white seedless grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50553496	Canned or jarred non GMO zante current grapes	The variety of non GMO table grapes known as non GMO zante current grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50553500 Canned or jarred non GMO raisin grapes

Definition (if available) The type of non GMO grape known as non GMO raisin grapes that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50553501	Canned or jarred non GMO black corinth grapes	The variety of non GMO raisin grapes known as non GMO black corinth grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553502	Canned or jarred non GMO canner grapes	The variety of non GMO raisin grapes known as non GMO canner grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50553503	Canned or jarred non GMO dovine grapes	The variety of non GMO raisin grapes known as non GMO dovine grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553504	Canned or jarred non GMO fiesta grapes	The variety of non GMO raisin grapes known as non GMO fiesta grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553505	Canned or jarred non GMO selma pete grapes	The variety of non GMO raisin grapes known as non GMO selma pete grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553506	Canned or jarred non GMO sultana grapes	The variety of non GMO raisin grapes known as non GMO sultana grapes that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50553600	Canned or jarred non GMO wine grapes

Definition (if available): The type of non GMO grape known as non GMO wine grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50553601	Canned or jarred non GMO alicante bouschet grapes	The variety of non GMO wine grapes known as non GMO alicante bouschet grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553602	Canned or jarred non GMO barbera grapes	The variety of non GMO wine grapes known as non GMO barbera grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553603	Canned or jarred non GMO burger grapes	The variety of non GMO wine grapes known as non GMO burger grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50553604	Canned or jarred non GMO cabernet franc grapes	The variety of non GMO wine grapes known as non GMO cabernet franc grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553605	Canned or jarred non GMO cabernet sauvignon grapes	The variety of non GMO wine grapes known as non GMO cabernet sauvignon grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553606	Canned or jarred non GMO carignane grapes	The variety of non GMO wine grapes known as non GMO carignane grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553607	Canned or jarred non GMO carnelian grapes	The variety of non GMO wine grapes known as non GMO carnelian grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50553608	Canned or jarred non GMO catarratto grapes	The variety of non GMO wine grapes known as non GMO catarratto grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553609	Canned or jarred non GMO centurian grapes	The variety of non GMO wine grapes known as non GMO centurian grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553610	Canned or jarred non GMO charbono grapes	The variety of non GMO wine grapes known as non GMO charbono grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553611	Canned or jarred non GMO chardonnay grapes	The variety of non GMO wine grapes known as non GMO chardonnay grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50553612	Canned or jarred non GMO chenin blanc grapes	The variety of non GMO wine grapes known as non GMO chenin blanc grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553613	Canned or jarred non GMO cinsaut grapes	The variety of non GMO wine grapes known as non GMO cinsaut grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553614	Canned or jarred non GMO dolcetto grapes	The variety of non GMO wine grapes known as non GMO dolcetto grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553615	Canned or jarred non GMO emerald riesling grapes	The variety of non GMO wine grapes known as non GMO emerald riesling grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50553616	Canned or jarred non GMO french colombard grapes	The variety of non GMO wine grapes known as non GMO french colombard grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553617	Canned or jarred non GMO gamay napa grapes	The variety of non GMO wine grapes known as non GMO gamay (napa) grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553618	Canned or jarred non GMO gamay beaujolais grapes	The variety of non GMO wine grapes known as non GMO gamay beaujolais grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553619	Canned or jarred non GMO gewurztraminer grapes	The variety of non GMO wine grapes known as non GMO gewurztraminer grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50553620	Canned or jarred non GMO grenache grapes	The variety of non GMO wine grapes known as non GMO grenache grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553621	Canned or jarred non GMO grenache blanc grapes	The variety of non GMO wine grapes known as non GMO grenache blanc grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553622	Canned or jarred non GMO lagrein grapes	The variety of non GMO wine grapes known as non GMO lagrein grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553623	Canned or jarred non GMO lambrusco grapes	The variety of non GMO wine grapes known as non GMO lambrusco grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50553624	Canned or jarred non GMO malbec grapes	The variety of non GMO wine grapes known as non GMO malbec grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553625	Canned or jarred non GMO malvasia bianca grapes	The variety of non GMO wine grapes known as non GMO malvasia bianca grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553626	Canned or jarred non GMO marsanne grapes	The variety of non GMO wine grapes known as non GMO marsanne grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553627	Canned or jarred non GMO mataro grapes	The variety of non GMO wine grapes known as non GMO mataro grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50553628	Canned or jarred non GMO merlot grapes	The variety of non GMO wine grapes known as non GMO merlot grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553629	Canned or jarred non GMO meunier grapes	The variety of non GMO wine grapes known as non GMO meunier grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553630	Canned or jarred non GMO mission grapes	The variety of non GMO wine grapes known as non GMO mission grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553631	Canned or jarred non GMO montepulciano grapes	The variety of non GMO wine grapes known as non GMO montepulciano grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50553632	Canned or jarred non GMO muscat blanc grapes	The variety of non GMO wine grapes known as non GMO muscat blanc grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553633	Canned or jarred non GMO muscat hamburg grapes	The variety of non GMO wine grapes known as non GMO muscat hamburg grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553634	Canned or jarred non GMO muscat of alexandria grapes	The variety of non GMO wine grapes known as non GMO muscat of alexandria grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553635	Canned or jarred non GMO muscat orange grapes	The variety of non GMO wine grapes known as non GMO muscat orange grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50553636	Canned or jarred non GMO nebbiolo grapes	The variety of non GMO wine grapes known as non GMO nebbiolo grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553637	Canned or jarred non GMO palomino grapes	The variety of non GMO wine grapes known as non GMO palomino grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553638	Canned or jarred non GMO petit verdot grapes	The variety of non GMO wine grapes known as non GMO petit verdot grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553639	Canned or jarred non GMO petite sirah grapes	The variety of non GMO wine grapes known as non GMO petite sirah grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50553640	Canned or jarred non GMO pinot blanc grapes	The variety of non GMO wine grapes known as non GMO pinot blanc grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553641	Canned or jarred non GMO pinot gris grapes	The variety of non GMO wine grapes known as non GMO pinot gris grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553642	Canned or jarred non GMO pinot noir grapes	The variety of non GMO wine grapes known as non GMO pinot noir grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553643	Canned or jarred non GMO primitivo grapes	The variety of non GMO wine grapes known as non GMO primitivo grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50553644	Canned or jarred non GMO roussanne grapes	The variety of non GMO wine grapes known as non GMO roussanne grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553645	Canned or jarred non GMO royalty grapes	The variety of non GMO wine grapes known as non GMO royalty grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553646	Canned or jarred non GMO rubired grapes	The variety of non GMO wine grapes known as non GMO rubired grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553647	Canned or jarred non GMO ruby cabernet grapes	The variety of non GMO wine grapes known as non GMO ruby cabernet grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50553648	Canned or jarred non GMO salvador grapes	The variety of non GMO wine grapes known as non GMO salvador grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553649	Canned or jarred non GMO sangiovese grapes	The variety of non GMO wine grapes known as non GMO sangiovese grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553650	Canned or jarred non GMO sauvignon blanc grapes	The variety of non GMO wine grapes known as non GMO sauvignon blanc grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553651	Canned or jarred non GMO sauvignon musque grapes	The variety of non GMO wine grapes known as non GMO sauvignon musque grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50553652	Canned or jarred non GMO semillon grapes	The variety of non GMO wine grapes known as non GMO semillon grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553653	Canned or jarred non GMO souzao grapes	The variety of non GMO wine grapes known as non GMO souzao grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553654	Canned or jarred non GMO st emilion grapes	The variety of non GMO wine grapes known as non GMO st emilion grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553655	Canned or jarred non GMO symphony grapes	The variety of non GMO wine grapes known as non GMO symphony grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50553656	Canned or jarred non GMO syrah grapes	The variety of non GMO wine grapes known as non GMO syrah grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553657	Canned or jarred non GMO tannat grapes	The variety of non GMO wine grapes known as non GMO tannat grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553658	Canned or jarred non GMO tempranillo grapes	The variety of non GMO wine grapes known as non GMO tempranillo grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553659	Canned or jarred non GMO teroldego grapes	The variety of non GMO wine grapes known as non GMO teroldego grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50553660	Canned or jarred non GMO tocai friulano grapes	The variety of non GMO wine grapes known as non GMO tocai friulano grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553661	Canned or jarred non GMO touriga nacional grapes	The variety of non GMO wine grapes known as non GMO touriga nacional grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553662	Canned or jarred non GMO triplett blanc grapes	The variety of non GMO wine grapes known as non GMO triplett blanc grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553663	Canned or jarred non GMO viognier grapes	The variety of non GMO wine grapes known as non GMO viognier grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50553664	Canned or jarred non GMO white riesling grapes	The variety of non GMO wine grapes known as non GMO white riesling grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553665	Canned or jarred non GMO zinfandel grapes	The variety of non GMO wine grapes known as non GMO zinfandel grapes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50553700 Canned or jarred non GMO guavas

Definition (if available): The type of non GMO fruit known as non GMO guavas that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50553701	Canned or jarred non GMO beaumont guavas	The variety of non GMO guavas known as non GMO beaumont guavas that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50553702	Canned or jarred non GMO carrley guavas	The variety of non GMO guavas known as non GMO carrley guavas that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553703	Canned or jarred non GMO lucida guavas	The variety of non GMO guavas known as non GMO lucida guavas that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553704	Canned or jarred non GMO pineapple guava	The variety of non GMO guavas known as non GMO pineapple guava that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50553800 Canned or jarred non GMO huckleberries

Definition (if available) The type of non GMO fruit known as non GMO huckleberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50553801	Canned or jarred non GMO black winter huckleberries	The variety of non GMO huckleberries known as non GMO black winter huckleberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553802	Canned or jarred non GMO cascade huckleberries	The variety of non GMO huckleberries known as non GMO cascade huckleberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553803	Canned or jarred non GMO dwarf huckleberries	The variety of non GMO huckleberries known as non GMO dwarf huckleberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553804	Canned or jarred non GMO mountain huckleberries	The variety of non GMO huckleberries known as non GMO mountain huckleberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50553805	Canned or jarred non GMO red huckleberries	The variety of non GMO huckleberries known as non GMO red huckleberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50553900 Canned or jarred non GMO kiwi fruits

Definition (if available) The type of egg-shaped kiwi fruit has a furry brownish green skin and firm, translucent green flesh with edible purple-black seeds at the centre. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50553901	Canned or jarred non GMO ananasnaja kiwi fruit	The variety of non GMO kiwi fruit known as non GMO ananasnaja kiwi fruit that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553902	Canned or jarred non GMO arctic beauty kiwi fruit	The variety of non GMO kiwi fruit known as non GMO arctic beauty kiwi fruit that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50553903	Canned or jarred non GMO blake kiwi fruit	The variety of non GMO kiwi fruit known as non GMO blake kiwi fruit that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553904	Canned or jarred non GMO hayward kiwi fruit	The variety of non GMO kiwi fruit known as non GMO hayward kiwi fruit that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553905	Canned or jarred non GMO issai kiwi fruit	The variety of non GMO kiwi fruit known as non GMO issai kiwi fruit that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50553906	Canned or jarred non GMO siberian kiwi fruit	The variety of non GMO kiwi fruit known as non GMO siberian kiwi fruit that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50554000	Canned or jarred non GMO kumquats

Definition (if available): The type of fruit from any of several small yellow to orange citrus fruits with sweet spongy rind and somewhat acid pulp that are used chiefly for preserves produced by a tree or shrub (genus fortunella) of the rue family that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50554001	Canned or jarred non GMO hong kong kumquats	The variety of non GMO kumquats known as non GMO hong kong kumquats that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554002	Canned or jarred non GMO limequat kumquats	The variety of non GMO kumquats known as non GMO limequat kumquats that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554003	Canned or jarred non GMO long fruit kumquats	The variety of non GMO kumquats known as non GMO long fruit kumquats that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50554004	Canned or jarred non GMO malayan kumquats	The variety of non GMO kumquats known as non GMO malayan kumquats that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554005	Canned or jarred non GMO meiwa kumquats	The variety of non GMO kumquats known as non GMO meiwa kumquats that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554006	Canned or jarred non GMO nagami kumquats	The variety of non GMO kumquats known as non GMO nagami kumquats that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50554100 Canned or jarred non GMO lemons

Definition (if available): The type of acid fruit that is botanically a many-seeded pale yellow oblong berry and is produced by a small thorny tree (citrus limon) that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50554101	Canned or jarred non GMO baboon lemons	The variety of non GMO lemons known as non GMO baboon lemons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554102	Canned or jarred non GMO bearss sicilian lemons	The variety of non GMO lemons known as non GMO bearss sicilian lemons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554103	Canned or jarred non GMO cameron highlands lemons	The variety of non GMO lemons known as non GMO cameron highlands lemons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554104	Canned or jarred non GMO escondido lemons	The variety of non GMO lemons known as non GMO escondido lemons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50554105	Canned or jarred non GMO eureka lemons	The variety of non GMO lemons known as non GMO eureka lemons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554106	Canned or jarred non GMO lisbon lemons	The variety of non GMO lemons known as non GMO lisbon lemons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554107	Canned or jarred non GMO meyer lemons	The variety of non GMO lemons known as non GMO meyer lemons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554108	Canned or jarred non GMO volkamer lemons	The variety of non GMO lemons known as non GMO volkamer lemons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50554200	Canned or jarred non GMO limes
Definition (if available)	The type of non GMO fruit known as non GMO lime that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Commodity	Commodity Title	Definition	Synonym
50554201	Canned or jarred non GMO indian sweet limes	The variety of non GMO limes known as non GMO indian sweet limes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554202	Canned or jarred non GMO key limes	The variety of lime grown especially in the florida keys and adjacent area. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554203	Canned or jarred non GMO mandarin limes	The variety of non GMO limes known as non GMO mandarin limes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554204	Canned or jarred non GMO philippine limes	The variety of non GMO limes known as non GMO philippine limes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50554205	Canned or jarred non GMO tahitian limes	The variety of non GMO limes known as non GMO tahitian limes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554206	Canned or jarred non GMO bearss limes	The variety of non GMO limes known as non GMO bearss limes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554207	Canned or jarred non GMO persian limes	The variety of non GMO limes known as non GMO persian limes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554208	Canned or jarred non GMO seedless limes	The variety of non GMO limes known as non GMO seedless limes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50554300	Canned or jarred non GMO loquats

Definition (if available): The type of non GMO fruit known as non GMO loquats that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50554301	Canned or jarred non GMO advance loquats	The variety of non GMO loquats known as non GMO advance loquats that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554302	Canned or jarred non GMO benlehr loquats	The variety of non GMO loquats known as non GMO benlehr loquats that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554303	Canned or jarred non GMO big jim loquats	The variety of non GMO loquats known as non GMO big jim loquats that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50554304	Canned or jarred non GMO champagne loquats	The variety of non GMO loquats known as non GMO champagne loquats that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554305	Canned or jarred non GMO early red loquats	The variety of non GMO loquats known as non GMO early red loquats that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554306	Canned or jarred non GMO gold nugget loquats	The variety of non GMO loquats known as non GMO gold nugget loquats that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554307	Canned or jarred non GMO herd's mammoth loquats	The variety of non GMO loquats known as non GMO herd's mammoth loquats that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50554308	Canned or jarred non GMO mogi loquats	The variety of non GMO loquats known as non GMO mogi loquats that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554309	Canned or jarred non GMO mrs cooksey loquats	The variety of non GMO loquats known as non GMO mrs cooksey loquats that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554310	Canned or jarred non GMO strawberry loquats	The variety of non GMO loquats known as non GMO strawberry loquats that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554311	Canned or jarred non GMO tanaka loquats	The variety of non GMO loquats known as non GMO tanaka loquats that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50554312	Canned or jarred non GMO victory vista white loquats	The variety of non GMO loquats known as non GMO victory vista white loquats that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554313	Canned or jarred non GMO wolfe loquats	The variety of non GMO loquats known as non GMO wolfe loquats that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50554400 Canned or jarred non GMO mandarin oranges or tangerines

Definition (if available): The type of non GMO fruit known as non GMO mandarin oranges or tangerines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50554401	Canned or jarred non GMO clauselinas oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO clauselinas oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50554402	Canned or jarred non GMO clementine tangerines	The variety of non GMO mandarin orange that is grown around the mediterranean and in south africa with a a deep reddish orange color and few seeds that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554403	Canned or jarred non GMO cleopatra mandarin oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO cleopatra mandarin oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554404	Canned or jarred non GMO dancy tangerines	The variety of non GMO mandarin oranges and tangerines known as non GMO dancy tangerines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554405	Canned or jarred non GMO ellensdale oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO ellensdale oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50554406	Canned or jarred non GMO fairchild oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO fairchild oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554407	Canned or jarred non GMO fallglo oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO fallglo oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554408	Canned or jarred non GMO fortune oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO fortune oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554409	Canned or jarred non GMO fremont mandarin oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO fremont mandarin oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50554410	Canned or jarred non GMO fremont oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO fremont oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554411	Canned or jarred non GMO golden nugget oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO golden nugget oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554412	Canned or jarred non GMO honey mandarin oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO honey mandarin oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554413	Canned or jarred non GMO honey oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO honey oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50554414	Canned or jarred non GMO honey tangerines	The variety of non GMO mandarin oranges and tangerines known as non GMO honey tangerines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554415	Canned or jarred non GMO honeybelle tangelo oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO honeybelle tangelo oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554416	Canned or jarred non GMO king mandarin oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO king mandarin oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554417	Canned or jarred non GMO kinnow oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO kinnow oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50554418	Canned or jarred non GMO lee mandarin oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO lee mandarin oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554419	Canned or jarred non GMO makokkee oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO makokkee oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554420	Canned or jarred non GMO malvasios oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO malvasios oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554421	Canned or jarred non GMO mediterranean mandarin oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO mediterranean mandarin oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554422	Canned or jarred non GMO minneola tangelo oranges	The variety of tangelo is 1/2 tangerine and 1/2 grapefruit. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50554423	Canned or jarred non GMO monica oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO monica oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554424	Canned or jarred non GMO murcott honey oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO murcott honey oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554425	Canned or jarred non GMO murcott tangors	The variety of non GMO mandarin oranges and tangerines known as non GMO murcott tangors that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554426	Canned or jarred non GMO natsudaidai mandarin oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO natsudaidai mandarin oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50554427	Canned or jarred non GMO natsumikan mandarin oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO natsumikan mandarin oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554428	Canned or jarred non GMO nocatee tangelo oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO nocatee tangelo oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554429	Canned or jarred non GMO orlando tangelo oranges	The variety of early maturing tangelo noted for its juicy, mild, sweet flavor. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554430	Canned or jarred non GMO ortanique tangerines	The variety of non GMO mandarin oranges and tangerines known as non GMO ortanique tangerines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554431	Canned or jarred non GMO page mandarin oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO page mandarin oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50554432	Canned or jarred non GMO pixie oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO pixie oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554433	Canned or jarred non GMO ponkan bantangas mandarin oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO ponkan bantangas mandarin oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554434	Canned or jarred non GMO reyna oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO reyna oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554435	Canned or jarred non GMO robinson oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO robinson oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50554436	Canned or jarred non GMO saltenitas oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO saltenitas oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554437	Canned or jarred non GMO sampson tangelo oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO sampson tangelo oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554438	Canned or jarred non GMO satsuma mandarin oranges	The variety of any of several cultivated mandarin trees that bear medium-sized largely seedless fruits with thin smooth skin that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554439	Canned or jarred non GMO sunburst mandarin oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO sunburst mandarin oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50554440	Canned or jarred non GMO tangelos	The variety of fruit from a hybrid between a tangerine or mandarin orange and a grapefruit that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554441	Canned or jarred non GMO tangerina oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO tangerina oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554442	Canned or jarred non GMO temple oranges	The variety of a fruit which is a cross between a mandarin and a sweet orange that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554443	Canned or jarred non GMO thornton oranges	The variety of non GMO mandarin oranges and tangerines known as non GMO thornton oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50554444	Canned or jarred non GMO wekiwa tangerines	The variety of non GMO mandarin oranges and tangerines known as non GMO wekiwa tangerines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554445	Canned or jarred non GMO wilkins tangerines	The variety of non GMO mandarin oranges and tangerines known as non GMO wilkins tangerines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554446	Canned or jarred non GMO willowleaf mediterranean tangerines	The variety of non GMO mandarin oranges and tangerines known as non GMO willowleaf mediterranean tangerines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50554500 Canned or jarred non GMO mangoes

Definition (if available): The type of tropical fruit commonly with a firm yellowish red skin, hard central stone, and juicy aromatic pulp, produced by an evergreen tree (mangifera indica) of the cashew family that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50554501	Canned or jarred non GMO alphonso mangoes	The variety of non GMO mangoes known as non GMO alphonso mangoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554502	Canned or jarred non GMO ataulfo mangoes	The variety of non GMO mangoes known as non GMO ataulfo mangoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554503	Canned or jarred non GMO criollo mangoes	The variety of non GMO mangoes known as non GMO criollo mangoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554504	Canned or jarred non GMO edwards mangoes	The variety of non GMO mangoes known as non GMO edwards mangoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50554505	Canned or jarred non GMO francine mangoes	The variety of non GMO mangoes known as non GMO francine mangoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554506	Canned or jarred non GMO francis mangoes	The variety of non GMO mangoes known as non GMO francis mangoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554507	Canned or jarred non GMO gandaria mangoes	The variety of non GMO mangoes known as non GMO gandaria mangoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554508	Canned or jarred non GMO haden mangoes	The variety of non GMO mangoes known as non GMO haden mangoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50554509	Canned or jarred non GMO irwin mangoes	The variety of non GMO mangoes known as non GMO irwin mangoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554510	Canned or jarred non GMO keitt mangoes	The variety of non GMO mangoes known as non GMO keitt mangoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554511	Canned or jarred non GMO kent mangoes	The variety of non GMO mangoes known as non GMO kent mangoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554512	Canned or jarred non GMO kesar mangoes	The variety of non GMO mangoes known as non GMO kesar mangoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50554513	Canned or jarred non GMO kuini mangoes	The variety of non GMO mangoes known as non GMO kuini mangoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554514	Canned or jarred non GMO manila super mangoes	The variety of non GMO mangoes known as non GMO manila super mangoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554515	Canned or jarred non GMO manila mangoes	The variety of non GMO mangoes known as non GMO manila mangoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554516	Canned or jarred non GMO mayaguez mangoes	The variety of non GMO mangoes known as non GMO mayaguez mangoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50554517	Canned or jarred non GMO mulgoba mangoes	The variety of non GMO mangoes known as non GMO mulgoba mangoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554518	Canned or jarred non GMO oro mangoes	The variety of non GMO mangoes known as non GMO oro mangoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554519	Canned or jarred non GMO palmer mangoes	The variety of non GMO mangoes known as non GMO palmer mangoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554520	Canned or jarred non GMO parvin mangoes	The variety of non GMO mangoes known as non GMO parvin mangoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50554521	Canned or jarred non GMO sandersha mangoes	The variety of non GMO mangoes known as non GMO sandersha mangoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554522	Canned or jarred non GMO sensation mangoes	The variety of non GMO mangoes known as non GMO sensation mangoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554523	Canned or jarred non GMO smith mangoes	The variety of non GMO mangoes known as non GMO smith mangoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554524	Canned or jarred non GMO tommy atkins mangoes	The variety of non GMO mangoes known as non GMO tommy atkins mangoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50554525	Canned or jarred non GMO van dyke mangoes	The variety of non GMO mangoes known as non GMO van dyke mangoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50554600 Canned or jarred non GMO melons

Definition (if available): The type of non GMO fruit known as non GMO melons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50554601	Canned or jarred non GMO allsweet melons	The variety of non GMO melons known as non GMO allsweet melons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554602	Canned or jarred non GMO athena melons	The variety of non GMO melons known as non GMO athena melons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50554603	Canned or jarred non GMO black diamond melons	The variety of non GMO melons known as non GMO black diamond melons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554604	Canned or jarred non GMO cal sweet melons	The variety of non GMO melons known as non GMO cal sweet melons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554605	Canned or jarred non GMO carnical melons	The variety of non GMO melons known as non GMO carnical melons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554606	Canned or jarred non GMO cantaloupe melons	The variety of muskmelon (cucumis melo reticulatus) having a rind with netted tracery and reddish orange flesh that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50554607	Canned or jarred non GMO casaba melons	The variety of non GMO melons known as non GMO casaba melons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554608	Canned or jarred non GMO cavaillon melons	The variety of non GMO melons known as non GMO cavaillon melons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554609	Canned or jarred non GMO charentais melons	The variety of non GMO melons known as non GMO charentais melons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554610	Canned or jarred non GMO charleston gray watermelon	The variety of a widely grown african vine (citrullus lanatus syn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554611	Canned or jarred non GMO crenshaw melons	The variety of non GMO melons known as non GMO crenshaw melons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50554612	Canned or jarred non GMO crimson sweet melons	The variety of non GMO melons known as non GMO crimson sweet melons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554613	Canned or jarred non GMO dixie lee melons	The variety of non GMO melons known as non GMO dixie lee melons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554614	Canned or jarred non GMO eclipse melons	The variety of non GMO melons known as non GMO eclipse melons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554615	Canned or jarred non GMO ein d'or melons	The variety of non GMO melons known as non GMO ein d'or melons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50554616	Canned or jarred non GMO fiesta melons	The variety of non GMO melons known as non GMO fiesta melons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554617	Canned or jarred non GMO galia melons	The variety of non GMO melons known as non GMO galia melons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554618	Canned or jarred non GMO gaya melons	The variety of non GMO melons known as non GMO gaya melons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554619	Canned or jarred non GMO hami melons	The variety of non GMO melons known as non GMO hami melons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50554620	Canned or jarred non GMO honeydew melons	The variety of any non GMO muskmelon vines having fruit with a smooth white rind and white or greenish flesh that does not have a musky smell that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554621	Canned or jarred non GMO icebox melons	The variety of non GMO melons known as non GMO icebox melons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554622	Canned or jarred non GMO ida pride melons	The variety of non GMO melons known as non GMO ida pride melons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554623	Canned or jarred non GMO juan canary melons	The variety of non GMO melons known as non GMO juan canary melons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50554624	Canned or jarred non GMO jubilee melons	The variety of non GMO melons known as non GMO jubilee melons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554625	Canned or jarred non GMO jubilation melons	The variety of non GMO melons known as non GMO jubilation melons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554626	Canned or jarred non GMO kakhi/kakri melons	The variety of non GMO melons known as non GMO kakhi/kakri melons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554627	Canned or jarred non GMO kiwano melons	The variety of non GMO melons known as non GMO kiwano melons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50554628	Canned or jarred non GMO korean melons	The variety of non GMO melons known as non GMO korean melons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554629	Canned or jarred non GMO long gray melons	The variety of non GMO melons known as non GMO long gray melons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554630	Canned or jarred non GMO mayan melons	The variety of non GMO melons known as non GMO mayan melons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554631	Canned or jarred non GMO micky lee melons	The variety of non GMO melons known as non GMO micky lee melons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50554632	Canned or jarred non GMO mirage melons	The variety of non GMO melons known as non GMO mirage melons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554633	Canned or jarred non GMO moon and stars watermelon	The variety of non GMO melons known as non GMO moon and stars watermelon that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554634	Canned or jarred non GMO ogen melons	The variety of non GMO melons known as non GMO ogen melons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554635	Canned or jarred non GMO patriot melons	The variety of non GMO melons known as non GMO patriot melons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50554636	Canned or jarred non GMO peacock melons	The variety of non GMO melons known as non GMO peacock melons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554637	Canned or jarred non GMO pepino melons	The variety of non GMO melons known as non GMO pepino melons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554638	Canned or jarred non GMO persian melons	The variety of non GMO melons known as non GMO persian melons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554639	Canned or jarred non GMO picnic melons	The variety of non GMO melons known as non GMO picnic melons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50554640	Canned or jarred non GMO piel de sapo melons	The variety of non GMO melons known as non GMO piel de sapo melons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554641	Canned or jarred non GMO pineapple melons	The variety of non GMO melons known as non GMO pineapple melons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554642	Canned or jarred non GMO quetzali melons	The variety of non GMO melons known as non GMO quetzali melons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554643	Canned or jarred non GMO red goblin melons	The variety of non GMO melons known as non GMO red goblin melons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50554644	Canned or jarred non GMO regency melons	The variety of non GMO melons known as non GMO regency melons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554645	Canned or jarred non GMO royal majestic melons	The variety of non GMO melons known as non GMO royal majestic melons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554646	Canned or jarred non GMO royal star melons	The variety of non GMO melons known as non GMO royal star melons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554647	Canned or jarred non GMO royal sweet melons	The variety of non GMO melons known as non GMO royal sweet melons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50554648	Canned or jarred non GMO santa claus melons	The variety of non GMO melons known as non GMO santa claus melons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554649	Canned or jarred non GMO sharlyn melons	The variety of non GMO melons known as non GMO sharlyn melons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554650	Canned or jarred non GMO spanish melons	The variety of non GMO melons known as non GMO spanish melons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554651	Canned or jarred non GMO sprite melons	The variety of non GMO melons known as non GMO sprite melons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50554652	Canned or jarred non GMO starbright melons	The variety of non GMO melons known as non GMO starbright melons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554653	Canned or jarred non GMO stars n stripes melons	The variety of non GMO melons known as non GMO stars n stripes melons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554654	Canned or jarred non GMO sugar baby melons	The variety of non GMO melons known as non GMO sugar baby melons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554655	Canned or jarred non GMO sugar baby watermelon	The variety of non GMO melons known as non GMO sugar baby watermelon that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50554656	Canned or jarred non GMO sunsweet melons	The variety of non GMO melons known as non GMO sunsweet melons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554657	Canned or jarred non GMO sweet heart seedless watermelon	The variety of non GMO melons known as non GMO sweet heart seedless watermelon that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554658	Canned or jarred non GMO temptation melons	The variety of non GMO melons known as non GMO temptation melons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554659	Canned or jarred non GMO tiger baby melons	The variety of non GMO melons known as non GMO tiger baby melons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50554660	Canned or jarred non GMO tuscan type melons	The variety of non GMO melons known as non GMO tuscan type melons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554661	Canned or jarred non GMO yellow baby watermelon	The variety of non GMO melons known as non GMO yellow baby watermelon that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50554700 Canned or jarred non GMO mulberries

Definition (if available): The type of fruit from any of a genus (morus of the family moraceae, the mulberry family) of trees with an edible usually purple multiple fruit that is an aggregate of juicy one-seeded drupes that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50554701	Canned or jarred non GMO black mulberries	The variety of non GMO mulberries known as non GMO black mulberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50554702	Canned or jarred non GMO white mulberries	The variety of non GMO mulberries known as non GMO white mulberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50554800 Canned or jarred non GMO bayberries and myrtles

Definition (if available): The type of non GMO fruit known as non GMO bayberry that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50554801	Canned or jarred non GMO bog myrtle	The variety of non GMO bayberry known as non GMO bog myrtle that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554802	Canned or jarred non GMO bayberries	The variety of non GMO bayberry known as non GMO bayberries that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50554900	Canned or jarred non GMO nectarines

Definition (if available): The type of peach with a smooth-skinned fruit that is a frequent somatic mutation of the normal peach that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50554901	Canned or jarred non GMO april glo nectarines	The variety of non GMO nectarines known as non GMO april glo nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554902	Canned or jarred non GMO arctic mist nectarines	The variety of non GMO nectarines known as non GMO arctic mist nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554903	Canned or jarred non GMO arctic snow nectarines	The variety of non GMO nectarines known as non GMO arctic snow nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50554904	Canned or jarred non GMO arctic star nectarines	The variety of non GMO nectarines known as non GMO arctic star nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554905	Canned or jarred non GMO arctic sweet nectarines	The variety of non GMO nectarines known as non GMO arctic sweet nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554906	Canned or jarred non GMO arctic glo nectarines	The variety of non GMO nectarines known as non GMO arctic glo nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554907	Canned or jarred non GMO august fire nectarines	The variety of non GMO nectarines known as non GMO august fire nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50554908	Canned or jarred non GMO august pearl nectarines	The variety of non GMO nectarines known as non GMO august pearl nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554909	Canned or jarred non GMO august red nectarines	The variety of non GMO nectarines known as non GMO august red nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554910	Canned or jarred non GMO autumn star nectarines	The variety of non GMO nectarines known as non GMO autumn star nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554911	Canned or jarred non GMO big john nectarines	The variety of non GMO nectarines known as non GMO big john nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50554912	Canned or jarred non GMO bright pearl nectarines	The variety of non GMO nectarines known as non GMO bright pearl nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554913	Canned or jarred non GMO diamond bright nectarines	The variety of non GMO nectarines known as non GMO diamond bright nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554914	Canned or jarred non GMO diamond ray nectarines	The variety of non GMO nectarines known as non GMO diamond ray nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554915	Canned or jarred non GMO earliglo nectarines	The variety of non GMO nectarines known as non GMO earliglo nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50554916	Canned or jarred non GMO early diamond nectarines	The variety of non GMO nectarines known as non GMO early diamond nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554917	Canned or jarred non GMO fairlane nectarines	The variety of non GMO nectarines known as non GMO fairlane nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554918	Canned or jarred non GMO fantasia nectarines	The variety of non GMO nectarines known as non GMO fantasia nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554919	Canned or jarred non GMO fire pearl nectarines	The variety of non GMO nectarines known as non GMO fire pearl nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50554920	Canned or jarred non GMO fire sweet nectarines	The variety of non GMO nectarines known as non GMO fire sweet nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554921	Canned or jarred non GMO flamekist nectarines	The variety of non GMO nectarines known as non GMO flamekist nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554922	Canned or jarred non GMO flat type nectarines	The variety of non GMO nectarines known as non GMO flat type nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554923	Canned or jarred non GMO garden delight nectarines	The variety of non GMO nectarines known as non GMO garden delight nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50554924	Canned or jarred non GMO goldmine nectarines	The variety of non GMO nectarines known as non GMO goldmine nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554925	Canned or jarred non GMO grand pearl nectarines	The variety of non GMO nectarines known as non GMO grand pearl nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554926	Canned or jarred non GMO hardired nectarines	The variety of non GMO nectarines known as non GMO hardired nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554927	Canned or jarred non GMO honey blaze nectarines	The variety of non GMO nectarines known as non GMO honey blaze nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50554928	Canned or jarred non GMO july red nectarines	The variety of non GMO nectarines known as non GMO july red nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554929	Canned or jarred non GMO kay pearl nectarines	The variety of non GMO nectarines known as non GMO kay pearl nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554930	Canned or jarred non GMO kay sweet nectarines	The variety of non GMO nectarines known as non GMO kay sweet nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554931	Canned or jarred non GMO may diamond nectarines	The variety of non GMO nectarines known as non GMO may diamond nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50554932	Canned or jarred non GMO mayfire nectarines	The variety of non GMO nectarines known as non GMO mayfire nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554933	Canned or jarred non GMO mayglo nectarines	The variety of non GMO nectarines known as non GMO mayglo nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554934	Canned or jarred non GMO mericrest nectarines	The variety of non GMO nectarines known as non GMO mericrest nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554935	Canned or jarred non GMO red diamond nectarines	The variety of non GMO nectarines known as non GMO red diamond nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50554936	Canned or jarred non GMO red gold nectarines	The variety of non GMO nectarines known as non GMO red gold nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554937	Canned or jarred non GMO red jim nectarines	The variety of non GMO nectarines known as non GMO red jim nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554938	Canned or jarred non GMO red roy nectarines	The variety of non GMO nectarines known as non GMO red roy nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554939	Canned or jarred non GMO rio red nectarines	The variety of non GMO nectarines known as non GMO rio red nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50554940	Canned or jarred non GMO rose diamond nectarines	The variety of non GMO nectarines known as non GMO rose diamond nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554941	Canned or jarred non GMO royal glo nectarines	The variety of non GMO nectarines known as non GMO royal glo nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554942	Canned or jarred non GMO ruby diamond nectarines	The variety of non GMO nectarines known as non GMO ruby diamond nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554943	Canned or jarred non GMO ruby sweet nectarines	The variety of non GMO nectarines known as non GMO ruby sweet nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50554944	Canned or jarred non GMO ruddy jewel nectarines	The variety of non GMO nectarines known as non GMO ruddy jewel nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554945	Canned or jarred non GMO september red nectarines	The variety of non GMO nectarines known as non GMO september red nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554946	Canned or jarred non GMO snowqueen nectarines	The variety of non GMO nectarines known as non GMO snowqueen nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554947	Canned or jarred non GMO spring bright nectarines	The variety of non GMO nectarines known as non GMO spring bright nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50554948	Canned or jarred non GMO spring red nectarines	The variety of non GMO nectarines known as non GMO spring red nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554949	Canned or jarred non GMO summer blush nectarines	The variety of non GMO nectarines known as non GMO summer blush nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554950	Canned or jarred non GMO summer brite nectarines	The variety of non GMO nectarines known as non GMO summer brite nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554951	Canned or jarred non GMO summer diamond nectarines	The variety of non GMO nectarines known as non GMO summer diamond nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50554952	Canned or jarred non GMO summer fire nectarines	The variety of non GMO nectarines known as non GMO summer fire nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554953	Canned or jarred non GMO summer grand nectarines	The variety of non GMO nectarines known as non GMO summer grand nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554954	Canned or jarred non GMO sunglo nectarines	The variety of non GMO nectarines known as non GMO sunglo nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554955	Canned or jarred non GMO zee fire nectarines	The variety of non GMO nectarines known as non GMO zee fire nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50554956	Canned or jarred non GMO zee glo nectarines	The variety of non GMO nectarines known as non GMO zee glo nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50554957	Canned or jarred non GMO zeegrand nectarines	The variety of non GMO nectarines known as non GMO zeegrand nectarines that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50555000 Canned or jarred non GMO oranges

Definition (if available): The type of small trees or shrubs in the genus citrus of the rue or citrus family and their fruits. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50555001	Canned or jarred non GMO african sour oranges	The variety of non GMO oranges known as non GMO african sour oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555002	Canned or jarred non GMO ambersweet oranges	The variety of non GMO oranges known as non GMO ambersweet oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555003	Canned or jarred non GMO argentine sour oranges	The variety of non GMO oranges known as non GMO argentine sour oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555004	Canned or jarred non GMO bahianinha oranges	The variety of non GMO oranges known as non GMO bahianinha oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555005	Canned or jarred non GMO bergamot oranges	The variety of non GMO oranges known as non GMO bergamot oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555006	Canned or jarred non GMO berna oranges	The variety of non GMO oranges known as non GMO berna oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555007	Canned or jarred non GMO bigaradier apepu oranges	The variety of non GMO oranges known as non GMO bigaradier apepu oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555008	Canned or jarred non GMO bittersweet daidai oranges	The variety of non GMO oranges known as non GMO bittersweet daidai oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555009	Canned or jarred non GMO blonde oranges	The variety of non GMO oranges known as non GMO blonde oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555010	Canned or jarred non GMO blood oranges	The variety of non GMO oranges known as non GMO blood oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555011	Canned or jarred non GMO california navel oranges	The variety of non GMO oranges known as non GMO california navel oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555012	Canned or jarred non GMO cara cara oranges	The variety of non GMO oranges known as non GMO cara cara oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555013	Canned or jarred non GMO chinotto oranges	The variety of non GMO oranges known as non GMO chinotto oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555014	Canned or jarred non GMO dream navel oranges	The variety of non GMO oranges known as non GMO dream navel oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555015	Canned or jarred non GMO gou tou oranges	The variety of non GMO oranges known as non GMO gou tou oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555016	Canned or jarred non GMO hamlin oranges	The variety of non GMO oranges known as non GMO hamlin oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555017	Canned or jarred non GMO jaffa oranges	The variety of non GMO oranges known as non GMO jaffa oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555018	Canned or jarred non GMO jincheng oranges	The variety of non GMO oranges known as non GMO jincheng oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555019	Canned or jarred non GMO k-early oranges	The variety of non GMO oranges known as non GMO k-early oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555020	Canned or jarred non GMO kona oranges	The variety of non GMO oranges known as non GMO kona oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555021	Canned or jarred non GMO late navel oranges	The variety of non GMO oranges known as non GMO late navel oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555022	Canned or jarred non GMO late valencia oranges	The variety of non GMO oranges known as non GMO late valencia oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555023	Canned or jarred non GMO limequat oranges	The variety of non GMO oranges known as non GMO limequat oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555024	Canned or jarred non GMO marr oranges	The variety of non GMO oranges known as non GMO marr oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555025	Canned or jarred non GMO melogold oranges	The variety of non GMO oranges known as non GMO melogold oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555026	Canned or jarred non GMO moro oranges	The variety of non GMO oranges known as non GMO moro oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555027	Canned or jarred non GMO moro tarocco oranges	The variety of non GMO oranges known as non GMO moro tarocco oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555028	Canned or jarred non GMO navel oranges	The variety of non GMO oranges known as non GMO navel oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555029	Canned or jarred non GMO navelina oranges	The variety of non GMO oranges known as non GMO navelina oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555030	Canned or jarred non GMO oro blanco oranges	The variety of non GMO oranges known as non GMO oro blanco oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555031	Canned or jarred non GMO osceola oranges	The variety of non GMO oranges known as non GMO osceola oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555032	Canned or jarred non GMO parson brown oranges	The variety of non GMO oranges known as non GMO parson brown oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555033	Canned or jarred non GMO pera oranges	The variety of non GMO oranges known as non GMO pera oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555034	Canned or jarred non GMO pummulo oranges	The variety of non GMO oranges known as non GMO pummulo oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555035	Canned or jarred non GMO rhode red oranges	The variety of non GMO oranges known as non GMO rhode red oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555036	Canned or jarred non GMO roble oranges	The variety of non GMO oranges known as non GMO roble oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555037	Canned or jarred non GMO salustianas oranges	The variety of non GMO oranges known as non GMO salustianas oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555038	Canned or jarred non GMO sanguine oranges	The variety of non GMO oranges known as non GMO sanguine oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555039	Canned or jarred non GMO sanguinelli oranges	The variety of non GMO oranges known as non GMO sanguinelli oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555040	Canned or jarred non GMO seville oranges	The variety of non GMO oranges known as non GMO seville oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555041	Canned or jarred non GMO shamouti jaffa oranges	The variety of non GMO oranges known as non GMO shamouti jaffa oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555042	Canned or jarred non GMO tunis oranges	The variety of non GMO oranges known as non GMO tunis oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555043	Canned or jarred non GMO valencia oranges	The variety of non GMO oranges known as non GMO valencia oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555044	Canned or jarred non GMO washington navel oranges	The variety of non GMO oranges known as non GMO washington navel oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50555100 Canned or jarred non GMO papayas

Definition (if available): The type of succulent yellow fruit of a large plant (carica papaya) of the family caricaceae that is considered a tree, though its palmlike trunk, up to 8 m (26 feet) tall, is not as woody as the designation generally implies. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50555101	Canned or jarred non GMO green cooking papayas	The variety of non GMO papayas known as non GMO green cooking papayas that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555102	Canned or jarred non GMO maradol papayas	The variety of non GMO papayas known as non GMO maradol papayas that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555103	Canned or jarred non GMO mexican yellow papayas	The variety of non GMO papayas known as non GMO mexican yellow papayas that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555104	Canned or jarred non GMO mountain papayas	The variety of non GMO papayas known as non GMO mountain papayas that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555105	Canned or jarred non GMO solo papayas	The variety of non GMO papayas known as non GMO solo papayas that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555106	Canned or jarred non GMO tainung papayas	The variety of non GMO papayas known as non GMO tainung papayas that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50555200 Canned or jarred non GMO passion fruits

Definition (if available): The type of nearly round or ovoid fruit, 1-1/2 to 3 inches wide, has a tough rind that is smooth and waxy and ranging in hue from dark purple with faint, fine white specks, to light yellow or pumpkin-color. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50555201	Canned or jarred non GMO banana passion fruit	The variety of non GMO passion fruit known as non GMO banana passion fruit that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555202	Canned or jarred non GMO blue passion flower	The variety of non GMO passion fruit known as non GMO blue passion flower that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555203	Canned or jarred non GMO crackerjack passion fruit	The variety of non GMO passion fruit known as non GMO crackerjack passion fruit that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555204	Canned or jarred non GMO giant granadilla passion fruit	The variety of non GMO passion fruit known as non GMO giant granadilla passion fruit that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555205	Canned or jarred non GMO golden granadilla passion fruit	The variety of non GMO passion fruit known as non GMO golden granadilla passion fruit that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555206	Canned or jarred non GMO maypops passion fruit	The variety of non GMO passion fruit known as non GMO maypops passion fruit that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555207	Canned or jarred non GMO red granadilla passion fruit	The variety of non GMO passion fruit known as non GMO red granadilla passion fruit that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555208	Canned or jarred non GMO sweet granadilla passion fruit	The variety of non GMO passion fruit known as non GMO sweet granadilla passion fruit that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555209	Canned or jarred non GMO water lemon passion fruit	The variety of non GMO passion fruit known as non GMO water lemon passion fruit that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555210	Canned or jarred non GMO wing-stemmed passion flower	The variety of non GMO passion fruit known as non GMO wing-stemmed passion flower that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50555300 Canned or jarred non GMO peaches

Definition (if available) The type of fruit tree (prunus persica) of the family rosaceae (rose family) having decorative pink blossoms and a juicy, sweet drupe fruit that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50555301	Canned or jarred non GMO amber crest peaches	The variety of non GMO peaches known as non GMO amber crest peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555302	Canned or jarred non GMO april snow peaches	The variety of non GMO peaches known as non GMO april snow peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555303	Canned or jarred non GMO august lady peaches	The variety of non GMO peaches known as non GMO august lady peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555304	Canned or jarred non GMO autumn flame peaches	The variety of non GMO peaches known as non GMO autumn flame peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555305	Canned or jarred non GMO autumn lady peaches	The variety of non GMO peaches known as non GMO autumn lady peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555306	Canned or jarred non GMO babcock peaches	The variety of non GMO peaches known as non GMO babcock peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555307	Canned or jarred non GMO brittney lane peaches	The variety of non GMO peaches known as non GMO brittney lane peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555308	Canned or jarred non GMO cary mac peaches	The variety of non GMO peaches known as non GMO cary mac peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555309	Canned or jarred non GMO classic peaches	The variety of non GMO peaches known as non GMO classic peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555310	Canned or jarred non GMO country sweet peaches	The variety of non GMO peaches known as non GMO country sweet peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555311	Canned or jarred non GMO crest haven peaches	The variety of non GMO peaches known as non GMO crest haven peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555312	Canned or jarred non GMO crimson lady peaches	The variety of non GMO peaches known as non GMO crimson lady peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555313	Canned or jarred non GMO crown princess peaches	The variety of non GMO peaches known as non GMO crown princess peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555314	Canned or jarred non GMO david sun peaches	The variety of non GMO peaches known as non GMO david sun peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555315	Canned or jarred non GMO diamond princess peaches	The variety of non GMO peaches known as non GMO diamond princess peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555316	Canned or jarred non GMO earlirich peaches	The variety of non GMO peaches known as non GMO earlirich peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555317	Canned or jarred non GMO early majestic peaches	The variety of non GMO peaches known as non GMO early majestic peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555318	Canned or jarred non GMO early treat peaches	The variety of non GMO peaches known as non GMO early treat peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555319	Canned or jarred non GMO elegant lady peaches	The variety of non GMO peaches known as non GMO elegant lady peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555320	Canned or jarred non GMO empress peaches	The variety of non GMO peaches known as non GMO empress peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555321	Canned or jarred non GMO encore peaches	The variety of non GMO peaches known as non GMO encore peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555322	Canned or jarred non GMO fancy lady peaches	The variety of non GMO peaches known as non GMO fancy lady peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555323	Canned or jarred non GMO fire prince peaches	The variety of non GMO peaches known as non GMO fire prince peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555324	Canned or jarred non GMO flame crest peaches	The variety of non GMO peaches known as non GMO flame crest peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555325	Canned or jarred non GMO flat type peaches	The variety of non GMO peaches known as non GMO flat type peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555326	Canned or jarred non GMO flavorcrest peaches	The variety of non GMO peaches known as non GMO flavorcrest peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555327	Canned or jarred non GMO florida prince peaches	The variety of non GMO peaches known as non GMO florida prince peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555328	Canned or jarred non GMO full moon peaches	The variety of non GMO peaches known as non GMO full moon peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555329	Canned or jarred non GMO harvester peaches	The variety of non GMO peaches known as non GMO harvester peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555330	Canned or jarred non GMO ice princess peaches	The variety of non GMO peaches known as non GMO ice princess peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555331	Canned or jarred non GMO ivory princess peaches	The variety of non GMO peaches known as non GMO ivory princess peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555332	Canned or jarred non GMO jersey queen peaches	The variety of non GMO peaches known as non GMO jersey queen peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555333	Canned or jarred non GMO john henry peaches	The variety of non GMO peaches known as non GMO john henry peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555334	Canned or jarred non GMO june prince peaches	The variety of non GMO peaches known as non GMO june prince peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555335	Canned or jarred non GMO kaweah peaches	The variety of non GMO peaches known as non GMO kaweah peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555336	Canned or jarred non GMO klondike peaches	The variety of non GMO peaches known as non GMO klondike peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555337	Canned or jarred non GMO lindo peaches	The variety of non GMO peaches known as non GMO lindo peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555338	Canned or jarred non GMO loring peaches	The variety of non GMO peaches known as non GMO loring peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555339	Canned or jarred non GMO majestic peaches	The variety of non GMO peaches known as non GMO majestic peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555340	Canned or jarred non GMO o'henry peaches	The variety of non GMO peaches known as non GMO o'henry peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555341	Canned or jarred non GMO queencrest peaches	The variety of non GMO peaches known as non GMO queencrest peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555342	Canned or jarred non GMO red lady peaches	The variety of non GMO peaches known as non GMO red lady peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555343	Canned or jarred non GMO redglobe peaches	The variety of non GMO peaches known as non GMO redglobe peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555344	Canned or jarred non GMO redhaven peaches	The variety of non GMO peaches known as non GMO redhaven peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555345	Canned or jarred non GMO redtop peaches	The variety of non GMO peaches known as non GMO redtop peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555346	Canned or jarred non GMO regina peaches	The variety of non GMO peaches known as non GMO regina peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555347	Canned or jarred non GMO rich lady peaches	The variety of non GMO peaches known as non GMO rich lady peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555348	Canned or jarred non GMO rich may peaches	The variety of non GMO peaches known as non GMO rich may peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555349	Canned or jarred non GMO royal glory peaches	The variety of non GMO peaches known as non GMO royal glory peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555350	Canned or jarred non GMO royal lady peaches	The variety of non GMO peaches known as non GMO royal lady peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555351	Canned or jarred non GMO september snow peaches	The variety of non GMO peaches known as non GMO september snow peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555352	Canned or jarred non GMO september sun peaches	The variety of non GMO peaches known as non GMO september sun peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555353	Canned or jarred non GMO sierra gem peaches	The variety of non GMO peaches known as non GMO sierra gem peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555354	Canned or jarred non GMO snow angel peaches	The variety of non GMO peaches known as non GMO snow angel peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555355	Canned or jarred non GMO snow gem peaches	The variety of non GMO peaches known as non GMO snow gem peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555356	Canned or jarred non GMO snow king peaches	The variety of non GMO peaches known as non GMO snow king peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555357	Canned or jarred non GMO spring lady peaches	The variety of non GMO peaches known as non GMO spring lady peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555358	Canned or jarred non GMO spring snow peaches	The variety of non GMO peaches known as non GMO spring snow peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555359	Canned or jarred non GMO springcrest peaches	The variety of non GMO peaches known as non GMO springcrest peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555360	Canned or jarred non GMO sugar giant peaches	The variety of non GMO peaches known as non GMO sugar giant peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555361	Canned or jarred non GMO sugar lady peaches	The variety of non GMO peaches known as non GMO sugar lady peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555362	Canned or jarred non GMO sun bright peaches	The variety of non GMO peaches known as non GMO sun bright peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555363	Canned or jarred non GMO sunhigh peaches	The variety of non GMO peaches known as non GMO sunhigh peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555364	Canned or jarred non GMO super lady peaches	The variety of non GMO peaches known as non GMO super lady peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555365	Canned or jarred non GMO super rich peaches	The variety of non GMO peaches known as non GMO super rich peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555366	Canned or jarred non GMO surecrop peaches	The variety of non GMO peaches known as non GMO surecrop peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555367	Canned or jarred non GMO sweet dream peaches	The variety of non GMO peaches known as non GMO sweet dream peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555368	Canned or jarred non GMO sweet september peaches	The variety of non GMO peaches known as non GMO sweet september peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555369	Canned or jarred non GMO vista peaches	The variety of non GMO peaches known as non GMO vista peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555370	Canned or jarred non GMO white lady peaches	The variety of non GMO peaches known as non GMO white lady peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555371	Canned or jarred non GMO zee lady peaches	The variety of non GMO peaches known as non GMO zee lady peaches that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50555400 Canned or jarred non GMO pears

Definition (if available) The type of fleshy pome fruit that is borne by a tree (genus pyrus, especially p. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50555401	Canned or jarred non GMO abate fetel pears	The variety of non GMO pears known as non GMO abate fetel pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555402	Canned or jarred non GMO anjou pears	The variety of non GMO pears known as non GMO anjou pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555403	Canned or jarred non GMO asian pears	The variety of non GMO pears known as non GMO asian pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555404	Canned or jarred non GMO bartlett pears	The variety of non GMO pears known as non GMO bartlett pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555405	Canned or jarred non GMO best ever pears	The variety of non GMO pears known as non GMO best ever pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555406	Canned or jarred non GMO beth pears	The variety of non GMO pears known as non GMO beth pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555407	Canned or jarred non GMO beurre pears	The variety of non GMO pears known as non GMO beurré pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555408	Canned or jarred non GMO bosc pears	The variety of non GMO pears known as non GMO bosc pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555409	Canned or jarred non GMO clapp favorite pears	The variety of non GMO pears known as non GMO clapp favorite pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555410	Canned or jarred non GMO comice pears	The variety of non GMO pears known as non GMO comice pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555411	Canned or jarred non GMO concorde pears	The variety of non GMO pears known as non GMO concorde pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555412	Canned or jarred non GMO conference pears	The variety of non GMO pears known as non GMO conference pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555413	Canned or jarred non GMO crimson red pears	The variety of non GMO pears known as non GMO crimson red pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555414	Canned or jarred non GMO d'anjou pears	The variety of non GMO pears known as non GMO d'anjou pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555415	Canned or jarred non GMO dr jules guyot pears	The variety of non GMO pears known as non GMO dr jules guyot pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555416	Canned or jarred non GMO early pears	The variety of non GMO pears known as non GMO early pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555417	Canned or jarred non GMO emperor brown pears	The variety of non GMO pears known as non GMO emperor brown pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555418	Canned or jarred non GMO forelle pears	The variety of non GMO pears known as non GMO forelle pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555419	Canned or jarred non GMO french butter pears	The variety of non GMO pears known as non GMO french butter pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555420	Canned or jarred non GMO glou morceau pears	The variety of non GMO pears known as non GMO glou morceau pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555421	Canned or jarred non GMO hosui pears	The variety of non GMO pears known as non GMO hosui pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555422	Canned or jarred non GMO italian butter pears	The variety of non GMO pears known as non GMO italian butter pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555423	Canned or jarred non GMO jargonelle pears	The variety of non GMO pears known as non GMO jargonelle pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555424	Canned or jarred non GMO juno pears	The variety of non GMO pears known as non GMO juno pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555425	Canned or jarred non GMO kaiserlouise bonne de jersey pears	The variety of non GMO pears known as non GMO kaiserlouise bonne de jersey pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555426	Canned or jarred non GMO keiffer pears	The variety of non GMO pears known as non GMO keiffer pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555427	Canned or jarred non GMO kings royal pears	The variety of non GMO pears known as non GMO kings royal pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555428	Canned or jarred non GMO limonera pears	The variety of non GMO pears known as non GMO limonera pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555429	Canned or jarred non GMO merton pride pears	The variety of non GMO pears known as non GMO merton pride pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555430	Canned or jarred non GMO mountain bartlett pears	The variety of non GMO pears known as non GMO mountain bartlett pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555431	Canned or jarred non GMO olivier de serres pears	The variety of non GMO pears known as non GMO olivier de serres pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555432	Canned or jarred non GMO onward pears	The variety of non GMO pears known as non GMO onward pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555433	Canned or jarred non GMO packham's triumph pears	The variety of non GMO pears known as non GMO packham's triumph pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555434	Canned or jarred non GMO paraiso pears	The variety of non GMO pears known as non GMO paraiso pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555435	Canned or jarred non GMO passe crasanne pears	The variety of non GMO pears known as non GMO passe crasanne pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555436	Canned or jarred non GMO perry pears	The variety of non GMO pears known as non GMO perry pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555437	Canned or jarred non GMO red bartlett pears	The variety of non GMO pears known as non GMO red bartlett pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555438	Canned or jarred non GMO red d'anjou pears	The variety of non GMO pears known as non GMO red d'anjou pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555439	Canned or jarred non GMO rocha pears	The variety of non GMO pears known as non GMO rocha pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555440	Canned or jarred non GMO rosey red pears	The variety of non GMO pears known as non GMO rosey red pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555441	Canned or jarred non GMO rosy red pears	The variety of non GMO pears known as non GMO rosy red pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555442	Canned or jarred non GMO royal majestic pears	The variety of non GMO pears known as non GMO royal majestic pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555443	Canned or jarred non GMO ruby red pears	The variety of non GMO pears known as non GMO ruby red pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555444	Canned or jarred non GMO santa maria pears	The variety of non GMO pears known as non GMO santa maria pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555445	Canned or jarred non GMO seckel pears	The variety of non GMO pears known as non GMO seckel pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555446	Canned or jarred non GMO sensation pears	The variety of non GMO pears known as non GMO sensation pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555447	Canned or jarred non GMO star crimson pears	The variety of non GMO pears known as non GMO star crimson pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555448	Canned or jarred non GMO stark crimson pears	The variety of non GMO pears known as non GMO stark crimson pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555449	Canned or jarred non GMO summer bartlett pears	The variety of non GMO pears known as non GMO summer bartlett pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555450	Canned or jarred non GMO summer gold pears	The variety of non GMO pears known as non GMO summer gold pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555451	Canned or jarred non GMO sun gold pears	The variety of non GMO pears known as non GMO sun gold pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555452	Canned or jarred non GMO sunsprite pears	The variety of non GMO pears known as non GMO sunsprite pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555453	Canned or jarred non GMO taylors gold pears	The variety of non GMO pears known as non GMO taylors gold pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555454	Canned or jarred non GMO taylors red pears	The variety of non GMO pears known as non GMO taylors red pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555455	Canned or jarred non GMO tientsin pears	The variety of non GMO pears known as non GMO tientsin pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555456	Canned or jarred non GMO tosca pears	The variety of non GMO pears known as non GMO tosca pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555457	Canned or jarred non GMO warden pears	The variety of non GMO pears known as non GMO warden pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555458	Canned or jarred non GMO williams bon chretien pears	The variety of non GMO pears known as non GMO williams bon chretien pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555459	Canned or jarred non GMO williams pears	The variety of non GMO pears known as non GMO williams pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555460	Canned or jarred non GMO winter nelis pears	The variety of non GMO pears known as non GMO winter nelis pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50555500 Canned or jarred non GMO persimmons

Definition (if available): The type of non GMO fruit known as non GMO persimmons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50555501	Canned or jarred non GMO american persimmon	The variety of non GMO persimmons known as non GMO american persimmon that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555502	Canned or jarred non GMO black sapote persimmon	The variety of non GMO persimmons known as non GMO black sapote persimmon that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555503	Canned or jarred non GMO chapote/black persimmon	The variety of non GMO persimmons known as non GMO chapote/black persimmon that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555504	Canned or jarred non GMO date plum persimmon	The variety of non GMO persimmons known as non GMO date plum persimmon that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555505	Canned or jarred non GMO fuyu persimmons	The variety of non GMO persimmons known as non GMO fuyu persimmons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555506	Canned or jarred non GMO giant fuyu persimmons	The variety of non GMO persimmons known as non GMO giant fuyu persimmons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555507	Canned or jarred non GMO hachiya persimmons	The variety of non GMO persimmons known as non GMO hachiya persimmons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555508	Canned or jarred non GMO mabolo/butter fruit persimmon	The variety of non GMO persimmons known as non GMO mabolo/butter fruit persimmon that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555509	Canned or jarred non GMO principe ito persimmons	The variety of non GMO persimmons known as non GMO principe ito persimmons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555510	Canned or jarred non GMO royal brillante persimmons	The variety of non GMO persimmons known as non GMO royal brillante persimmons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555511	Canned or jarred non GMO sharon fruit persimmon	The variety of non GMO persimmons known as non GMO sharon fruit persimmon that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555512	Canned or jarred non GMO triumph persimmons	The variety of non GMO persimmons known as non GMO triumph persimmons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50555600 Canned or jarred non GMO pineapples

Definition (if available): The type of tropical monocotyledonous plant (ananas comosus of the family bromeliaceae, the pineapple family) that has rigid spiny-margined recurved leaves and a short stalk with a dense oblong head of small abortive flowers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50555601	Canned or jarred non GMO cherimoya pineapple	The variety of non GMO pineapples known as non GMO cherimoya pineapple that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555602	Canned or jarred non GMO golden pineapple	The variety of non GMO pineapples known as non GMO golden pineapple that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555603	Canned or jarred non GMO hilo pineapple	The variety of non GMO pineapples known as non GMO hilo pineapple that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555604	Canned or jarred non GMO kona sugarloaf pineapple	The variety of non GMO pineapples known as non GMO kona sugarloaf pineapple that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555605	Canned or jarred non GMO natal queen pineapple	The variety of non GMO pineapples known as non GMO natal queen pineapple that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555606	Canned or jarred non GMO pernambuco pineapple	The variety of non GMO pineapples known as non GMO pernambuco pineapple that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555607	Canned or jarred non GMO red spanish pineapple	The variety of non GMO pineapples known as non GMO red spanish pineapple that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555608	Canned or jarred non GMO smooth cayenne pineapple	The variety of non GMO pineapples known as non GMO smooth cayenne pineapple that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555609	Canned or jarred non GMO sugarloaf pineapple	The variety of non GMO pineapples known as non GMO sugarloaf pineapple that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555610	Canned or jarred non GMO variegated pineapple	The variety of non GMO pineapples known as non GMO variegated pineapple that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50555700 Canned or jarred non GMO plucots

Definition (if available): The type of non GMO fruit known as non GMO plucots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50555701	Canned or jarred non GMO black kat plucot	The variety of non GMO plucots known as non GMO black kat plucot that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555702	Canned or jarred non GMO blue gusto plucot	The variety of non GMO plucots known as non GMO blue gusto plucot that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555703	Canned or jarred non GMO crimson heart plucot	The variety of non GMO plucots known as non GMO crimson heart plucot that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555704	Canned or jarred non GMO dapple dandy plucot	The variety of non GMO plucots known as non GMO dapple dandy plucot that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555705	Canned or jarred non GMO dapple fire plucot	The variety of non GMO plucots known as non GMO dapple fire plucot that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555706	Canned or jarred non GMO early dapple plucot	The variety of non GMO plucots known as non GMO early dapple plucot that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555707	Canned or jarred non GMO flavor fall plucot	The variety of non GMO plucots known as non GMO flavor fall plucot that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555708	Canned or jarred non GMO flavor gold plucot	The variety of non GMO plucots known as non GMO flavor gold plucot that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555709	Canned or jarred non GMO flavor grenade plucot	The variety of non GMO plucots known as non GMO flavor grenade plucot that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555710	Canned or jarred non GMO flavor heart plucot	The variety of non GMO plucots known as non GMO flavor heart plucot that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555711	Canned or jarred non GMO flavor jewel plucot	The variety of non GMO plucots known as non GMO flavor jewel plucot that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555712	Canned or jarred non GMO flavor king plucot	The variety of non GMO plucots known as non GMO flavor king plucot that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555713	Canned or jarred non GMO flavor queen plucot	The variety of non GMO plucots known as non GMO flavor queen plucot that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555714	Canned or jarred non GMO flavor supreme plucot	The variety of non GMO plucots known as non GMO flavor supreme plucot that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555715	Canned or jarred non GMO flavor treat plucot	The variety of non GMO plucots known as non GMO flavor treat plucot that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555716	Canned or jarred non GMO flavorella plucot	The variety of non GMO plucots known as non GMO flavorella plucot that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555717	Canned or jarred non GMO flavorich plucot	The variety of non GMO plucots known as non GMO flavorich plucot that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555718	Canned or jarred non GMO flavorosa plucot	The variety of non GMO plucots known as non GMO flavorosa plucot that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555719	Canned or jarred non GMO geo pride plucot	The variety of non GMO plucots known as non GMO geo pride plucot that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555720	Canned or jarred non GMO red kat plucot	The variety of non GMO plucots known as non GMO red kat plucot that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555721	Canned or jarred non GMO royal treat plucot	The variety of non GMO plucots known as non GMO royal treat plucot that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555722	Canned or jarred non GMO sierra rose plucot	The variety of non GMO plucots known as non GMO sierra rose plucot that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555723	Canned or jarred non GMO sweet geisha plucot	The variety of non GMO plucots known as non GMO sweet geisha plucot that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50555800 Canned or jarred non GMO plums

Definition (if available): The type of fruit from any of numerous trees and shrubs (genus prunus) with globular to oval smooth-skinned fruits that are drupes with oblong seeds that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50555801	Canned or jarred non GMO amber jewel plums	The variety of non GMO plums known as non GMO amber jewel plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555802	Canned or jarred non GMO angeleno plums	The variety of non GMO plums known as non GMO angeleno plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555803	Canned or jarred non GMO aurora plums	The variety of non GMO plums known as non GMO aurora plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555804	Canned or jarred non GMO autumn beaut plums	The variety of non GMO plums known as non GMO autumn beaut plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555805	Canned or jarred non GMO autumn giant plums	The variety of non GMO plums known as non GMO autumn giant plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555806	Canned or jarred non GMO autumn pride plums	The variety of non GMO plums known as non GMO autumn pride plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555807	Canned or jarred non GMO autumn rosa plums	The variety of non GMO plums known as non GMO autumn rosa plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555808	Canned or jarred non GMO beach plum	The variety of non GMO plums known as non GMO beach plum that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555809	Canned or jarred non GMO betty anne plums	The variety of non GMO plums known as non GMO betty anne plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555810	Canned or jarred non GMO black beaut plums	The variety of non GMO plums known as non GMO black beaut plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555811	Canned or jarred non GMO black bullace plum	The variety of non GMO plums known as non GMO black bullace plum that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555812	Canned or jarred non GMO black diamond plums	The variety of non GMO plums known as non GMO black diamond plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555813	Canned or jarred non GMO black giant plums	The variety of non GMO plums known as non GMO black giant plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555814	Canned or jarred non GMO black ice plums	The variety of non GMO plums known as non GMO black ice plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555815	Canned or jarred non GMO black splendor plums	The variety of non GMO plums known as non GMO black splendor plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555816	Canned or jarred non GMO blackamber plums	The variety of non GMO plums known as non GMO blackamber plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555817	Canned or jarred non GMO burgundy plums	The variety of non GMO plums known as non GMO burgundy plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555818	Canned or jarred non GMO carlsbad plum	The variety of non GMO plums known as non GMO carlsbad plum that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555819	Canned or jarred non GMO casselman plums	The variety of non GMO plums known as non GMO casselman plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555820	Canned or jarred non GMO catalina plums	The variety of non GMO plums known as non GMO catalina plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555821	Canned or jarred non GMO damson plum	The variety of non GMO plums known as non GMO damson plum that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555822	Canned or jarred non GMO dolly plums	The variety of non GMO plums known as non GMO dolly plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555823	Canned or jarred non GMO earliqueen plums	The variety of non GMO plums known as non GMO earliqueen plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555824	Canned or jarred non GMO early rosa plums	The variety of non GMO plums known as non GMO early rosa plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555825	Canned or jarred non GMO ebony may plums	The variety of non GMO plums known as non GMO ebony may plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555826	Canned or jarred non GMO ebony plums	The variety of non GMO plums known as non GMO ebony plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555827	Canned or jarred non GMO elephant heart plums	The variety of non GMO plums known as non GMO elephant heart plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555828	Canned or jarred non GMO emerald beaut plums	The variety of non GMO plums known as non GMO emerald beaut plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555829	Canned or jarred non GMO empress plums	The variety of non GMO plums known as non GMO empress plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555830	Canned or jarred non GMO freedom plums	The variety of non GMO plums known as non GMO freedom plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555831	Canned or jarred non GMO friar plums	The variety of non GMO plums known as non GMO friar plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555832	Canned or jarred non GMO gar red plums	The variety of non GMO plums known as non GMO gar red plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555833	Canned or jarred non GMO governor's plum	The variety of non GMO plums known as non GMO governor's plum that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555834	Canned or jarred non GMO grand rosa plums	The variety of non GMO plums known as non GMO grand rosa plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555835	Canned or jarred non GMO green gage plum	The variety of non GMO plums known as non GMO green gage plum that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555836	Canned or jarred non GMO greengage plums	The variety of non GMO plums known as non GMO greengage plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555837	Canned or jarred non GMO hiromi plums	The variety of non GMO plums known as non GMO hiromi plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555838	Canned or jarred non GMO hiromi red plums	The variety of non GMO plums known as non GMO hiromi red plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555839	Canned or jarred non GMO holiday plums	The variety of non GMO plums known as non GMO holiday plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555840	Canned or jarred non GMO howard sun plums	The variety of non GMO plums known as non GMO howard sun plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555841	Canned or jarred non GMO interspecific type plums	The variety of non GMO plums known as non GMO interspecific type plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555842	Canned or jarred non GMO jamaican plum	The variety of non GMO plums known as non GMO jamaican plum that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555843	Canned or jarred non GMO joanna red plums	The variety of non GMO plums known as non GMO joanna red plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555844	Canned or jarred non GMO kelsey plums	The variety of non GMO plums known as non GMO kelsey plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555845	Canned or jarred non GMO king james plums	The variety of non GMO plums known as non GMO king james plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555846	Canned or jarred non GMO laroda plums	The variety of non GMO plums known as non GMO laroda plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555847	Canned or jarred non GMO late rosa plums	The variety of non GMO plums known as non GMO late rosa plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555848	Canned or jarred non GMO linda rosa plums	The variety of non GMO plums known as non GMO linda rosa plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555849	Canned or jarred non GMO lone star red plums	The variety of non GMO plums known as non GMO lone star red plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555850	Canned or jarred non GMO mariposa plums	The variety of non GMO plums known as non GMO mariposa plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555851	Canned or jarred non GMO marked black plums	The variety of non GMO plums known as non GMO marked black plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555852	Canned or jarred non GMO marked red plums	The variety of non GMO plums known as non GMO marked red plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555853	Canned or jarred non GMO mirabelle plum	The variety of non GMO plums known as non GMO mirabelle plum that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555854	Canned or jarred non GMO october sun plums	The variety of non GMO plums known as non GMO october sun plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555855	Canned or jarred non GMO owen t plums	The variety of non GMO plums known as non GMO owen t plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555856	Canned or jarred non GMO perdrigon plum	The variety of non GMO plums known as non GMO perdrigon plum that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555857	Canned or jarred non GMO pink delight plums	The variety of non GMO plums known as non GMO pink delight plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555858	Canned or jarred non GMO president plums	The variety of non GMO plums known as non GMO president plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555859	Canned or jarred non GMO primetime plums	The variety of non GMO plums known as non GMO primetime plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555860	Canned or jarred non GMO purple majesty plums	The variety of non GMO plums known as non GMO purple majesty plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555861	Canned or jarred non GMO queen rosa plums	The variety of non GMO plums known as non GMO queen rosa plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555862	Canned or jarred non GMO quetsch plum	The variety of non GMO plums known as non GMO quetsch plum that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555863	Canned or jarred non GMO red beaut plums	The variety of non GMO plums known as non GMO red beaut plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555864	Canned or jarred non GMO red lane plums	The variety of non GMO plums known as non GMO red lane plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555865	Canned or jarred non GMO red ram plums	The variety of non GMO plums known as non GMO red ram plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555866	Canned or jarred non GMO red rosa plums	The variety of non GMO plums known as non GMO red rosa plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555867	Canned or jarred non GMO rich red plums	The variety of non GMO plums known as non GMO rich red plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555868	Canned or jarred non GMO rosemary plums	The variety of non GMO plums known as non GMO rosemary plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555869	Canned or jarred non GMO royal diamond plums	The variety of non GMO plums known as non GMO royal diamond plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555870	Canned or jarred non GMO royal red plums	The variety of non GMO plums known as non GMO royal red plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555871	Canned or jarred non GMO royal zee plums	The variety of non GMO plums known as non GMO royal zee plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555872	Canned or jarred non GMO roysum plums	The variety of non GMO plums known as non GMO roysum plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555873	Canned or jarred non GMO santa rosa plums	The variety of non GMO plums known as non GMO santa rosa plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555874	Canned or jarred non GMO saphire plums	The variety of non GMO plums known as non GMO saphire plums that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555875	Canned or jarred non GMO sloe plum	The variety of non GMO plums known as non GMO sloe plum that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555876	Canned or jarred non GMO st catherine plum	The variety of non GMO plums known as non GMO st catherine plum that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555877	Canned or jarred non GMO white bullace plum	The variety of non GMO plums known as non GMO white bullace plum that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50555900	Canned or jarred non GMO pomegranates
Definition (if available)		The type of thick-skinned several-celled reddish berry that is about the size of an orange and has many seeds with pulpy crimson arils of tart flavor that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50555901	Canned or jarred non GMO foothill pomegranates	The variety of non GMO pomegranates known as non GMO foothill pomegranates that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555902	Canned or jarred non GMO granada pomegranates	The variety of non GMO pomegranates known as non GMO granada pomegranates that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555903	Canned or jarred non GMO jolly red pomegranates	The variety of non GMO pomegranates known as non GMO jolly red pomegranates that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555904	Canned or jarred non GMO nana pomegranates	The variety of non GMO pomegranates known as non GMO nana pomegranates that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555905	Canned or jarred non GMO pat's red pomegranates	The variety of non GMO pomegranates known as non GMO pat's red pomegranates that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555906	Canned or jarred non GMO pinkhan pomegranates	The variety of non GMO pomegranates known as non GMO pinkhan pomegranates that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50555907	Canned or jarred non GMO purple velvet pomegranates	The variety of non GMO pomegranates known as non GMO purple velvet pomegranates that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50555908	Canned or jarred non GMO wonderful pomegranates	The variety of non GMO pomegranates known as non GMO wonderful pomegranates that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50556000 Canned or jarred non GMO pomelos

Definition (if available) The type of exotic large citrus fruit that is an ancient ancestor of the common grapefruit. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50556001	Canned or jarred non GMO chandler pomelo	The variety of non GMO pomelos known as non GMO chandler pomelo that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50556002	Canned or jarred non GMO hirado buntan pomelo	The variety of non GMO pomelos known as non GMO hirado buntan pomelo that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50556003	Canned or jarred non GMO liang ping yau pomelo	The variety of non GMO pomelos known as non GMO liang ping yau pomelo that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50556004	Canned or jarred non GMO pandan wangi pomelo	The variety of non GMO pomelos known as non GMO pandan wangi pomelo that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50556005	Canned or jarred non GMO pink pomelo	The variety of non GMO pomelos known as non GMO pink pomelo that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50556006	Canned or jarred non GMO red shaddock pomelo	The variety of non GMO pomelos known as non GMO red shaddock pomelo that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50556007	Canned or jarred non GMO siamese sweet pomelo	The variety of non GMO pomelos known as non GMO siamese sweet pomelo that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50556008	Canned or jarred non GMO wainwright pomelo	The variety of non GMO pomelos known as non GMO wainwright pomelo that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50556100 Canned or jarred non GMO quinces

Definition (if available): The type of non GMO fruit known as non GMO quinces that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50556101	Canned or jarred non GMO champion quince	The variety of non GMO quince known as non GMO champion quince that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50556102	Canned or jarred non GMO pineapple quince	The variety of non GMO quince known as non GMO pineapple quince that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50556103	Canned or jarred non GMO smyrna quince	The variety of non GMO quince known as non GMO smyrna quince that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50556200 Canned or jarred non GMO raspberries

Definition (if available): The type of usually black or red edible berries that are aggregate fruits consisting of numerous small drupes on a fleshy receptacle and that are usually rounder and smaller than the closely related blackberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50556201	Canned or jarred non GMO american red raspberry	The variety of non GMO raspberries known as non GMO american red raspberry that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50556202	Canned or jarred non GMO bailey queensland raspberry	The variety of non GMO raspberries known as non GMO bailey queensland raspberry that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50556203	Canned or jarred non GMO black raspberry	The variety of non GMO raspberries known as non GMO black raspberry that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50556204	Canned or jarred non GMO dark raspberry	The variety of non GMO raspberries known as non GMO dark raspberry that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50556205	Canned or jarred non GMO delicious raspberry	The variety of non GMO raspberries known as non GMO delicious raspberry that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50556206	Canned or jarred non GMO focke dwarf raspberry	The variety of non GMO raspberries known as non GMO focke dwarf raspberry that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50556207	Canned or jarred non GMO focke grayleaf red raspberry	The variety of non GMO raspberries known as non GMO focke grayleaf red raspberry that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50556208	Canned or jarred non GMO focke strawberry raspberry	The variety of non GMO raspberries known as non GMO focke strawberry raspberry that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50556209	Canned or jarred non GMO focke yellow himalayan raspberry	The variety of non GMO raspberries known as non GMO focke yellow himalayan raspberry that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50556210	Canned or jarred non GMO gold raspberry	The variety of non GMO raspberries known as non GMO gold raspberry that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50556211	Canned or jarred non GMO gray new mexico raspberry	The variety of non GMO raspberries known as non GMO gray new mexico raspberry that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50556212	Canned or jarred non GMO jepson whitebark raspberry	The variety of non GMO raspberries known as non GMO jepson whitebark raspberry that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50556213	Canned or jarred non GMO kellogg san diego raspberry	The variety of non GMO raspberries known as non GMO kellogg san diego raspberry that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50556214	Canned or jarred non GMO leucodermis whitebark raspberry	The variety of non GMO raspberries known as non GMO leucodermis whitebark raspberry that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50556215	Canned or jarred non GMO munz cuyamaca raspberry	The variety of non GMO raspberries known as non GMO munz cuyamaca raspberry that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50556216	Canned or jarred non GMO peck barton's raspberry	The variety of non GMO raspberries known as non GMO peck barton's raspberry that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50556217	Canned or jarred non GMO purpleflowering raspberry	The variety of non GMO raspberries known as non GMO purpleflowering raspberry that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50556218	Canned or jarred non GMO roadside raspberry	The variety of non GMO raspberries known as non GMO roadside raspberry that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50556219	Canned or jarred non GMO san diego raspberry	The variety of non GMO raspberries known as non GMO san diego raspberry that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50556220	Canned or jarred non GMO snow raspberry	The variety of non GMO raspberries known as non GMO snow raspberry that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50556221	Canned or jarred non GMO snowpeaks raspberry	The variety of non GMO raspberries known as non GMO snowpeaks raspberry that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50556222	Canned or jarred non GMO strawberryleaf raspberry	The variety of non GMO raspberries known as non GMO strawberryleaf raspberry that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50556223	Canned or jarred non GMO sweet cultivated raspberry	The variety of non GMO raspberries known as non GMO sweet cultivated raspberry that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50556224	Canned or jarred non GMO torr and gray whitebark raspberry	The variety of non GMO raspberries known as non GMO torr & gray whitebark raspberry that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50556225	Canned or jarred non GMO west indian raspberry	The variety of non GMO raspberries known as non GMO west indian raspberry that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50556226	Canned or jarred non GMO whitebark raspberry	The variety of non GMO raspberries known as non GMO whitebark raspberry that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50556227	Canned or jarred non GMO wine raspberry	The variety of non GMO raspberries known as non GMO wine raspberry that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50556228	Canned or jarred non GMO yellow himalayan raspberry	The variety of non GMO raspberries known as non GMO yellow himalayan raspberry that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50556229	Canned or jarred non GMO yu-shan raspberry	The variety of non GMO raspberries known as non GMO yu-shan raspberry that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50556300	Canned or jarred non GMO rhubarbs

Definition (if available): The type of non GMO fruit known as non GMO rhubarb that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50556301	Canned or jarred non GMO crimson red rhubarb	The variety of non GMO rhubarb known as non GMO crimson red rhubarb that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50556302	Canned or jarred non GMO early champagne rhubarb	The variety of non GMO rhubarb known as non GMO early champagne rhubarb that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50556303	Canned or jarred non GMO glaskin's perpetual rhubarb	The variety of non GMO rhubarb known as non GMO glaskin's perpetual rhubarb that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50556304	Canned or jarred non GMO sutton rhubarb	The variety of non GMO rhubarb known as non GMO sutton rhubarb that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50556305	Canned or jarred non GMO timperley early rhubarb	The variety of non GMO rhubarb known as non GMO timperley early rhubarb that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50556306	Canned or jarred non GMO valentine rhubarb	The variety of non GMO rhubarb known as non GMO valentine rhubarb that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50556307	Canned or jarred non GMO victoria rhubarb	The variety of non GMO rhubarb known as non GMO victoria rhubarb that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50556308	Canned or jarred non GMO zwolle seedling rhubarb	The variety of non GMO rhubarb known as non GMO zwolle seedling rhubarb that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50556309	Canned or jarred non GMO macdonald rhubarb	The variety of non GMO rhubarb known as non GMO macdonald rhubarb that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50556310	Canned or jarred non GMO tilden rhubarb	The variety of non GMO rhubarb known as non GMO tilden rhubarb that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50556400 Canned or jarred non GMO rose hips

Definition (if available): The type of non GMO fruit known as non GMO rose hips that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50556401	Canned or jarred non GMO brier rose hips	The variety of non GMO rose hips known as non GMO brier rose hips that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50556402	Canned or jarred non GMO elgantine rose hips	The variety of non GMO rose hips known as non GMO elgantine rose hips that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50556403	Canned or jarred non GMO rugosa rose hips	The variety of non GMO rose hips known as non GMO rugosa rose hips that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50556404	Canned or jarred non GMO scotch or burnet rose hips	The variety of non GMO rose hips known as non GMO scotch or burnet rose hips that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50556500	Canned or jarred non GMO sapotes
	Definition (if available)	The type of non GMO fruit known as non GMO sapotes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50556501	Canned or jarred non GMO white sapotes	The variety of non GMO sapotes known as non GMO white sapotes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50556502	Canned or jarred non GMO black sapotes	The variety of non GMO sapotes known as non GMO black sapotes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class	50556600	Canned or jarred non GMO saskatoon berries
	Definition (if available)	The type of non GMO fruit known as non GMO saskatoon berries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50556601	Canned or jarred non GMO honeywood saskatoon berries	The variety of non GMO saskatoon berries known as non GMO honeywood saskatoon berries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50556602	Canned or jarred non GMO northline saskatoon berries	The variety of non GMO saskatoon berries known as non GMO northline saskatoon berries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50556603	Canned or jarred non GMO smoky saskatoon berries	The variety of non GMO saskatoon berries known as non GMO smoky saskatoon berries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50556604	Canned or jarred non GMO thiessen saskatoon berries	The variety of non GMO saskatoon berries known as non GMO thiessen saskatoon berries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50556700	Canned or jarred non GMO strawberries

Definition (if available): The type of juicy edible usually red fruit of any of several low-growing temperate herbs (genus fragaria) of the rose family that is technically an enlarged pulpy receptacle bearing numerous achenes that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50556701	Canned or jarred non GMO chandler strawberries	The variety of non GMO strawberries known as non GMO chandler strawberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50556702	Canned or jarred non GMO june bearing strawberries	The variety of non GMO strawberries known as non GMO june bearing strawberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50556703	Canned or jarred non GMO ever bearing strawberries	The variety of non GMO strawberries known as non GMO ever bearing strawberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50556800	Canned or jarred non GMO sugar apples

Definition (if available): The type of non GMO fruit known as non GMO sugar apple that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50556801	Canned or jarred non GMO kampong mauve sugar apple	The variety of non GMO sugar apples known as non GMO kampong mauve sugar apple that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50556802	Canned or jarred non GMO seedless sugar apple	The variety of non GMO sugar apples known as non GMO seedless sugar apple that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50556803	Canned or jarred non GMO thai lessard sugar apple	The variety of non GMO sugar apples known as non GMO thai lessard sugar apple that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50556900	Canned or jarred non GMO tamarillos

Definition (if available): The type of non GMO fruit known as non GMO tamarillo that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50556901	Canned or jarred non GMO amberlea gold tamarillo	The variety of non GMO tamarillo known as non GMO amberlea gold tamarillo that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50556902	Canned or jarred non GMO bold gold tamarillo	The variety of non GMO tamarillo known as non GMO bold gold tamarillo that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50556903	Canned or jarred non GMO goldmine tamarillo	The variety of non GMO tamarillo known as non GMO goldmine tamarillo that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50556904	Canned or jarred non GMO oratia red tamarillo	The variety of non GMO tamarillo known as non GMO oratia red tamarillo that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50556905	Canned or jarred non GMO red beau tamarillo	The variety of non GMO tamarillo known as non GMO red beau tamarillo that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50556906	Canned or jarred non GMO red delight tamarillo	The variety of non GMO tamarillo known as non GMO red delight tamarillo that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50557000 Canned or jarred non GMO nominant fruits

Definition (if available) The type of fruits that belong to no other class and have no other fruit commodities related to them that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50557001	Canned or jarred non GMO akee	The variety of non GMO fruit known as non GMO akee that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50557002	Canned or jarred non GMO babaco	The variety of non GMO fruit known as non GMO babaco that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50557003	Canned or jarred non GMO banana flowers	The variety of non GMO fruit known as non GMO banana flowers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50557004	Canned or jarred non GMO baobab	The variety of non GMO fruit known as non GMO baobab that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50557005	Canned or jarred non GMO bitter oranges	The variety of non GMO fruit known as non GMO bitter oranges that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50557006	Canned or jarred non GMO canistel	The variety of non GMO fruit known as non GMO canistel that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50557007	Canned or jarred non GMO coconuts	The variety of drupaceous fruit of the coconut palm whose outer fibrous husk yields coir and whose nut contains thick edible meat and coconut milk that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50557008	Canned or jarred non GMO cloudberries	The variety of non GMO fruit known as non GMO cloudberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50557009	Canned or jarred non GMO dewberries	The variety of non GMO fruit known as non GMO dewberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50557010	Canned or jarred non GMO durian	The variety of non GMO fruit known as non GMO durian that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50557011	Canned or jarred non GMO elderberries	The variety of non GMO fruit known as non GMO elderberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50557012	Canned or jarred non GMO feijoa	The variety of non GMO fruit known as non GMO feijoa that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50557013	Canned or jarred non GMO hackberries	The variety of non GMO fruit known as non GMO hackberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50557014	Canned or jarred non GMO hawthorn	The variety of non GMO fruit known as non GMO hawthorn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50557015	Canned or jarred non GMO honeyberries	The variety of non GMO fruit known as non GMO honeyberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50557016	Canned or jarred non GMO jackfruit	The variety of non GMO fruit known as non GMO jackfruit that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50557017	Canned or jarred non GMO jambolan	The variety of non GMO fruit known as non GMO jambolan that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50557018	Canned or jarred non GMO jujube	The variety of non GMO fruit known as non GMO jujube that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50557019	Canned or jarred non GMO lychee	The variety of non GMO fruit known as non GMO lychee that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50557020	Canned or jarred non GMO mangosteens	The variety of non GMO fruit known as non GMO mangosteens that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50557021	Canned or jarred non GMO medlars	The variety of non GMO fruit known as non GMO medlars that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50557022	Canned or jarred non GMO mombins	The variety of non GMO fruit known as non GMO mombins that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50557023	Canned or jarred non GMO monstera	The variety of non GMO fruit known as non GMO monstera that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50557024	Canned or jarred non GMO pepinos	The variety of non GMO fruit known as non GMO pepinos that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50557025	Canned or jarred non GMO plantains	The variety of non GMO fruit known as non GMO plantain that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50557026	Canned or jarred non GMO prickly pears	The variety of non GMO fruit known as non GMO prickly pears that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50557027	Canned or jarred non GMO quenepas	The variety of non GMO fruit known as non GMO quenepas that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50557028	Canned or jarred non GMO rambutan	The variety of non GMO fruit known as non GMO rambutan that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50557029	Canned or jarred non GMO rose apples	The variety of non GMO fruit known as non GMO rose apples that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50557030	Canned or jarred non GMO roselle	The variety of non GMO fruit known as non GMO roselle that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50557031	Canned or jarred non GMO rowanberries	The variety of non GMO fruit known as non GMO rowanberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50557032	Canned or jarred non GMO sea buckhorn berries	The variety of non GMO fruit known as non GMO sea buckhorn berries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50557033	Canned or jarred non GMO silverberries	The variety of non GMO fruit known as non GMO silverberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50557034	Canned or jarred non GMO sorb berries	The variety of non GMO fruit known as non GMO sorb berries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50557035	Canned or jarred non GMO soursops	The variety of non GMO fruit known as non GMO soursops that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50557036	Canned or jarred non GMO star apples	The variety of carambola or starfruits are ovate to ellipsoid, 2-1/2 to 5 inches (6 to 13 cm) in length, with 5 (rarely 4 or 6) prominent longitudinal ribs. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50557037	Canned or jarred non GMO tamarindo	The variety of non GMO fruit known as non GMO tamarindo that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50557100 Canned or jarred non GMO chokeberries

Definition (if available): The type of non GMO fruit known as non GMO chokeberry that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50557101	Canned or jarred non GMO autumn magic chokeberries	The variety of non GMO chokeberries known as non GMO autumn magic chokeberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50557102	Canned or jarred non GMO brillantisima chokeberries	The variety of non GMO chokeberries known as non GMO brillantisima chokeberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50557103	Canned or jarred non GMO nero chokeberries	The variety of non GMO chokeberries known as non GMO nero chokeberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50557104	Canned or jarred non GMO viking chokeberries	The variety of non GMO chokeberries known as non GMO viking chokeberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class	50557200	Canned or jarred non GMO olives
	Definition (if available)	The type of non GMO fruit known as non GMO olive that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50557201	Canned or jarred non GMO agrinion olives	The variety of non GMO olives known as non GMO agrinion olives that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50557202	Canned or jarred non GMO aleppo olives	The variety of non GMO olives known as non GMO aleppo olives that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50557203	Canned or jarred non GMO alphonso olives	The variety of non GMO olives known as non GMO alphonso olives that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50557204	Canned or jarred non GMO amphissa olives	The variety of non GMO olives known as non GMO amphissa olives that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50557205	Canned or jarred non GMO arauco olives	The variety of non GMO olives known as non GMO arauco olives that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50557206	Canned or jarred non GMO arbequina olives	The variety of non GMO olives known as non GMO arbequina olives that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50557207	Canned or jarred non GMO atalanta olives	The variety of non GMO olives known as non GMO atalanta olives that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50557208	Canned or jarred non GMO cerignola olives	The variety of non GMO olives known as non GMO cerignola olives that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50557209	Canned or jarred non GMO cracked provencal olives	The variety of non GMO olives known as non GMO cracked provencal olives that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50557210	Canned or jarred non GMO empeltre olives	The variety of non GMO olives known as non GMO empeltre olives that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50557211	Canned or jarred non GMO gaeta olives	The variety of non GMO olives known as non GMO gaeta olives that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50557212	Canned or jarred non GMO hondroelia olives	The variety of non GMO olives known as non GMO hondroelia olives that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50557213	Canned or jarred non GMO kalamata olives	The variety of non GMO olives known as non GMO kalamata olives that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50557214	Canned or jarred non GMO kura olives	The variety of non GMO olives known as non GMO kura olives that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50557215	Canned or jarred non GMO ligurian olives	The variety of non GMO olives known as non GMO ligurian olives that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50557216	Canned or jarred non GMO lucque olives	The variety of non GMO olives known as non GMO lucque olives that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50557217	Canned or jarred non GMO lugano olives	The variety of non GMO olives known as non GMO lugano olives that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50557218	Canned or jarred non GMO manzanilla olives	The variety of non GMO olives known as non GMO manzanilla olives that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50557219	Canned or jarred non GMO marche olives	The variety of non GMO olives known as non GMO marche olives that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50557220	Canned or jarred non GMO mission olives	The variety of non GMO olives known as non GMO mission olives that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50557221	Canned or jarred non GMO nafplion green olives	The variety of non GMO olives known as non GMO nafplion green olives that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50557222	Canned or jarred non GMO nicoise olives	The variety of non GMO olives known as non GMO nicoise olives that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50557223	Canned or jarred non GMO nyons olives	The variety of non GMO olives known as non GMO nyons olives that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50557224	Canned or jarred non GMO picholine olives	The variety of non GMO olives known as non GMO picholine olives that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50557225	Canned or jarred non GMO ponentine olives	The variety of non GMO olives known as non GMO ponentine olives that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50557226	Canned or jarred non GMO royal olives	The variety of non GMO olives known as non GMO royal olives that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50557227	Canned or jarred non GMO seracena olives	The variety of non GMO olives known as non GMO seracena olives that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50557228	Canned or jarred non GMO sevillano olives	The variety of non GMO olives known as non GMO sevillano olives that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50557229	Canned or jarred non GMO sicilian olives	The variety of non GMO olives known as non GMO sicilian olives that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50557230	Canned or jarred non GMO toscanelle olives	The variety of non GMO olives known as non GMO toscanelle olives that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Family 50560000 Non GMO fresh fruit purees

Class 50561500 Non GMO apple purees

Definition (if available) The type of non GMO apples known as non GMO apples which have been pureed

Commodity	Commodity Title	Definition	Synonym
50561501	Non GMO akane apple purees	The variety of non GMO apples known as non GMO akane apples which have been pureed	
50561502	Non GMO ambrosia apple purees	The variety of non GMO apples known as non GMO ambrosia apples which have been pureed	
50561503	Non GMO api apple purees	The variety of non GMO apples known as non GMO api apples which have been pureed	
50561504	Non GMO baldwin apple purees	The variety of non GMO apples known as non GMO baldwin apples which have been pureed	
50561505	Non GMO braeburn apple purees	The variety of non GMO apples known as non GMO braeburn apples which have been pureed	
50561506	Non GMO bramley apple purees	The variety of non GMO apples known as non GMO bramley apples which have been pureed	
50561507	Non GMO bramley seedling apple purees	The variety of non GMO apples known as non GMO bramley seedling apples which have been pureed	
50561508	Non GMO calville blanche d'hiver apple purees	The variety of non GMO apples known as non GMO calville blanche d'hiver apples which have been pureed	
50561509	Non GMO cameo apple purees	The variety of non GMO apples known as non GMO cameo apples which have been pureed	
50561510	Non GMO charles ross apple purees	The variety of non GMO apples known as non GMO charles ross apples which have been pureed	
50561511	Non GMO codlin apple purees	The variety of non GMO apples known as non GMO codlin apples which have been pureed	
50561512	Non GMO cortland apple purees	The variety of non GMO apples known as non GMO cortlthat apples which have been pureed	

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50561513	Non GMO costard apple purees	The variety of non GMO apples known as non GMO costard apples which have been pureed	
50561514	Non GMO court pendu plat apple purees	The variety of non GMO apples known as non GMO court pendu plat apples which have been pureed	
50561515	Non GMO cox's orange pippin apple purees	The variety of non GMO apples known as non GMO cox's orange pippin apples which have been pureed	
50561516	Non GMO crab apple purees	The variety of non GMO apples known as non GMO crab apples which have been pureed	
50561517	Non GMO crispin apple purees	The variety of non GMO apples known as non GMO crispin apples which have been pureed	
50561518	Non GMO delicious apple purees	The variety of non GMO apples known as non GMO delicious apples which have been pureed	
50561519	Non GMO duchess apple purees	The variety of non GMO apples known as non GMO duchess apples which have been pureed	
50561520	Non GMO earligold apple purees	The variety of non GMO apples known as non GMO earligold apples which have been pureed	
50561521	Non GMO early mcintosh apple purees	The variety of non GMO apples known as non GMO early mcintosh apples which have been pureed	
50561522	Non GMO elstar apple purees	The variety of non GMO apples known as non GMO elstar apples which have been pureed	
50561523	Non GMO empire apple purees	The variety of non GMO apples known as non GMO empire apples which have been pureed	
50561524	Non GMO flower of kent apple purees	The variety of non GMO apples known as non GMO flower of kent apples which have been pureed	
50561525	Non GMO fuji apple purees	The variety of non GMO apples known as non GMO fuji apples which have been pureed	
50561526	Non GMO gala apple purees	The variety of non GMO apples known as non GMO gala apples which have been pureed	
50561527	Non GMO gascoyne's scarlet apple purees	The variety of non GMO apples known as non GMO gas organiccoyne's scarlet apples which have been pureed	
50561528	Non GMO giliflower apple purees	The variety of non GMO apples known as non GMO giliflower apples which have been pureed	
50561529	Non GMO ginger gold apple purees	The variety of non GMO apples known as non GMO ginger gold apples which have been pureed	
50561530	Non GMO gladstone apple purees	The variety of non GMO apples known as non GMO gladstone apples which have been pureed	
50561531	Non GMO gloster apple purees	The variety of non GMO apples known as non GMO gloster apples which have been pureed	
50561532	Non GMO gold supreme apple purees	The variety of non GMO apples known as non GMO gold supreme apples which have been pureed	
50561533	Non GMO golden delicious apple purees	The variety of non GMO apples known as non GMO golden delicious apples which have been pureed	
50561534	Non GMO golden noble apple purees	The variety of non GMO apples known as non GMO golden noble apples which have been pureed	
50561535	Non GMO granny smith apple purees	The variety of non GMO apples known as non GMO granny smith apples which have been pureed	
50561536	Non GMO gravenstein apple purees	The variety of non GMO apples known as non GMO gravenstein apples which have been pureed	
50561537	Non GMO greening apple purees	The variety of non GMO apples known as non GMO greening apples which have been pureed	

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50561538	Non GMO greensleeves apple purees	The variety of non GMO apples known as non GMO greensleeves apples which have been pureed	
50561539	Non GMO honeycrisp apple purees	The variety of non GMO apples known as non GMO honeycrisp apples which have been pureed	
50561540	Non GMO howgate wonder apple purees	The variety of non GMO apples known as non GMO howgate wonder apples which have been pureed	
50561541	Non GMO ida red apple purees	The variety of non GMO apples known as non GMO ida red apples which have been pureed	
50561542	Non GMO james grieve apple purees	The variety of non GMO apples known as non GMO james grieve apples which have been pureed	
50561543	Non GMO jersey mac apple purees	The variety of non GMO apples known as non GMO jersey mac apples which have been pureed	
50561544	Non GMO jester apple purees	The variety of non GMO apples known as non GMO jester apples which have been pureed	
50561545	Non GMO jonagold apple purees	The variety of non GMO apples known as non GMO jonagold apples which have been pureed	
50561546	Non GMO jonamac apple purees	The variety of non GMO apples known as non GMO jonamac apples which have been pureed	
50561547	Non GMO jonathan apple purees	The variety of non GMO apples known as non GMO jonathan apples which have been pureed	
50561548	Non GMO katy apple purees	The variety of non GMO apples known as non GMO katy apples which have been pureed	
50561549	Non GMO kidd's orange red apple purees	The variety of non GMO apples known as non GMO kidd's orange red apples which have been pureed	
50561550	Non GMO lady apple purees	The variety of non GMO apples known as non GMO lady apples which have been pureed	
50561551	Non GMO law rome apple purees	The variety of non GMO apples known as non GMO law rome apples which have been pureed	
50561552	Non GMO laxton apple purees	The variety of non GMO apples known as non GMO laxton apples which have been pureed	
50561553	Non GMO lord derby apple purees	The variety of non GMO apples known as non GMO lord derby apples which have been pureed	
50561554	Non GMO macoun apple purees	The variety of non GMO apples known as non GMO macoun apples which have been pureed	
50561555	Non GMO mcintosh apple purees	The variety of non GMO apples known as non GMO mcintosh apples which have been pureed	
50561556	Non GMO mutsu apple purees	The variety of non GMO apples known as non GMO mutsu apples which have been pureed	
50561557	Non GMO newtown pippin apple purees	The variety of non GMO apples known as non GMO newtown pippin apples which have been pureed	
50561558	Non GMO northern spy apple purees	The variety of non GMO apples known as non GMO northern spy apples which have been pureed	
50561559	Non GMO orleans reinette apple purees	The variety of non GMO apples known as non GMO orleans reinette apples which have been pureed	
50561560	Non GMO ozark gold apple purees	The variety of non GMO apples known as non GMO ozark gold apples which have been pureed	
50561561	Non GMO pacific rose apple purees	The variety of non GMO apples known as non GMO pacific rose apples which have been pureed	
50561562	Non GMO paula red apple purees	The variety of non GMO apples known as non GMO paula red apples which have been pureed	

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50561563	Non GMO pearmain apple purees	The variety of non GMO apples known as non GMO pearmain apples which have been pureed	
50561564	Non GMO pink lady apple purees	The variety of non GMO apples known as non GMO pink lady apples which have been pureed	
50561565	Non GMO pippin apple purees	The variety of non GMO apples known as non GMO pippin apples which have been pureed	
50561566	Non GMO pitmaston pineapple apple purees	The variety of non GMO apples known as non GMO pitmaston pineapple apples which have been pureed	
50561567	Non GMO pomme d'api apple purees	The variety of non GMO apples known as non GMO pomme d'api apples which have been pureed	
50561568	Non GMO prime gold apple purees	The variety of non GMO apples known as non GMO prime gold apples which have been pureed	
50561569	Non GMO red astrachan apple purees	The variety of non GMO apples known as non GMO red astrachan apples which have been pureed	
50561570	Non GMO red boscoop apple purees	The variety of non GMO apples known as non GMO red boscoop apples which have been pureed	
50561571	Non GMO red chief apple purees	The variety of non GMO apples known as non GMO red chief apples which have been pureed	
50561572	Non GMO red delicious apple purees	The variety of non GMO apples known as non GMO red delicious apples which have been pureed	
50561573	Non GMO red gravenstein apple purees	The variety of non GMO apples known as non GMO red gravenstein apples which have been pureed	
50561574	Non GMO red rome apple purees	The variety of non GMO apples known as non GMO red rome apples which have been pureed	
50561575	Non GMO red stayman apple purees	The variety of non GMO apples known as non GMO red stayman apples which have been pureed	
50561576	Non GMO red york apple purees	The variety of non GMO apples known as non GMO red york apples which have been pureed	
50561577	Non GMO reinette apple purees	The variety of non GMO apples known as non GMO reinette apples which have been pureed	
50561578	Non GMO rome beauty apple purees	The variety of non GMO apples known as non GMO rome beauty apples which have been pureed	
50561579	Non GMO russet apple purees	The variety of non GMO apples known as non GMO russet apples which have been pureed	
50561580	Non GMO sierra beauty apple purees	The variety of non GMO apples known as non GMO sierra beauty apples which have been pureed	
50561581	Non GMO spartan apple purees	The variety of non GMO apples known as non GMO spartan apples which have been pureed	
50561582	Non GMO stark crimson apple purees	The variety of non GMO apples known as non GMO stark crimson apples which have been pureed	
50561583	Non GMO starking apple purees	The variety of non GMO apples known as non GMO starking apples which have been pureed	
50561584	Non GMO stayman apple purees	The variety of non GMO apples known as non GMO stayman apples which have been pureed	
50561585	Non GMO stayman winesap apple purees	The variety of non GMO apples known as non GMO stayman winesap apples which have been pureed	
50561586	Non GMO summer rambo apple purees	The variety of non GMO apples known as non GMO summer rambo apples which have been pureed	
50561587	Non GMO tsugaru apple purees	The variety of non GMO apples known as non GMO tsugaru apples which have been pureed	

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50561588	Non GMO twenty ounce apple purees	The variety of non GMO apples known as non GMO twenty ounce apples which have been pureed	
50561589	Non GMO tydeman red apple purees	The variety of non GMO apples known as non GMO tydeman red apples which have been pureed	
50561590	Non GMO vistabella apple purees	The variety of non GMO apples known as non GMO vistabella apples which have been pureed	
50561591	Non GMO wealthy apple purees	The variety of non GMO apples known as non GMO wealthy apples which have been pureed	
50561592	Non GMO white joaneting apple purees	The variety of non GMO apples known as non GMO white joaneting apples which have been pureed	
50561593	Non GMO white transparent apple purees	The variety of non GMO apples known as non GMO white transparent apples which have been pureed	
50561594	Non GMO winesap apple purees	The variety of non GMO apples known as non GMO winesap apples which have been pureed	
50561595	Non GMO worcester apple purees	The variety of non GMO apples known as non GMO worcester apples which have been pureed	
50561596	Non GMO york imperial apple purees	The variety of non GMO apples known as non GMO york imperial apples which have been pureed	

Class 50561600 Non GMO apricot purees

Definition (if available) The type of non GMO apricots known as non GMO apricots which have been pureed

Commodity	Commodity Title	Definition	Synonym
50561601	Non GMO ambercot apricot purees	The variety of non GMO apricots known as non GMO ambercot apricots which have been pureed	
50561602	Non GMO apache apricot purees	The variety of non GMO apricots known as non GMO apache apricots which have been pureed	
50561603	Non GMO birttany gold apricot purees	The variety of non GMO apricots known as non GMO birttany gold apricots which have been pureed	
50561604	Non GMO black apricot purees	The variety of non GMO apricots known as non GMO black apricots which have been pureed	
50561605	Non GMO blenheim apricot purees	The variety of non GMO apricots known as non GMO blenheim apricots which have been pureed	
50561606	Non GMO bonny apricot purees	The variety of non GMO apricots known as non GMO bonny apricots which have been pureed	
50561607	Non GMO bulida apricot purees	The variety of non GMO apricots known as non GMO bulida apricots which have been pureed	
50561608	Non GMO castlebrite apricot purees	The variety of non GMO apricots known as non GMO castlebrite apricots which have been pureed	
50561609	Non GMO clutha gold apricot purees	The variety of non GMO apricots known as non GMO clutha gold apricots which have been pureed	
50561610	Non GMO cluthasun apricot purees	The variety of non GMO apricots known as non GMO clutha sun apricots which have been pureed	
50561611	Non GMO darby royal apricot purees	The variety of non GMO apricots known as non GMO darby royal apricots which have been pureed	
50561612	Non GMO dina apricot purees	The variety of non GMO apricots known as non GMO dina apricots which have been pureed	
50561613	Non GMO earlicot apricot purees	The variety of non GMO apricots known as non GMO earlicot apricots which have been pureed	
50561614	Non GMO earliman apricot purees	The variety of non GMO apricots known as non GMO earliman apricots which have been pureed	

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50561615	Non GMO early bright apricot purees	The variety of non GMO apricots known as non GMO early bright apricots which have been pureed	
50561616	Non GMO flaming gold apricot purees	The variety of non GMO apricots known as non GMO flaming gold apricots which have been pureed	
50561617	Non GMO fresno apricot purees	The variety of non GMO apricots known as non GMO fresno apricots which have been pureed	
50561618	Non GMO gold brite apricot purees	The variety of non GMO apricots known as non GMO gold brite apricots which have been pureed	
50561619	Non GMO goldbar apricot purees	The variety of non GMO apricots known as non GMO goldbar apricots which have been pureed	
50561620	Non GMO golden sweet apricot purees	The variety of non GMO apricots known as non GMO golden sweet apricots which have been pureed	
50561621	Non GMO goldrich apricot purees	The variety of non GMO apricots known as non GMO goldrich apricots which have been pureed	
50561622	Non GMO helena apricot purees	The variety of non GMO apricots known as non GMO helena apricots which have been pureed	
50561623	Non GMO honeycot apricot purees	The variety of non GMO apricots known as non GMO honeycot apricots which have been pureed	
50561624	Non GMO imperial apricot purees	The variety of non GMO apricots known as non GMO imperial apricots which have been pureed	
50561625	Non GMO jordanne apricot purees	The variety of non GMO apricots known as non GMO jordanne apricots which have been pureed	
50561626	Non GMO jumbo cot apricot purees	The variety of non GMO apricots known as non GMO jumbo cot apricots which have been pureed	
50561627	Non GMO kandy kot apricot purees	The variety of non GMO apricots known as non GMO kthaty kot apricots which have been pureed	
50561628	Non GMO katy apricot purees	The variety of non GMO apricots known as non GMO katy apricots which have been pureed	
50561629	Non GMO king apricot purees	The variety of non GMO apricots known as non GMO king apricots which have been pureed	
50561630	Non GMO lambertin apricot purees	The variety of non GMO apricots known as non GMO lambertin apricots which have been pureed	
50561631	Non GMO lorna apricot purees	The variety of non GMO apricots known as non GMO lorna apricots which have been pureed	
50561632	Non GMO lulu belle apricot purees	The variety of non GMO apricots known as non GMO lulu belle apricots which have been pureed	
50561633	Non GMO modesto apricot purees	The variety of non GMO apricots known as non GMO modesto apricots which have been pureed	
50561634	Non GMO moorpark apricot purees	The variety of non GMO apricots known as non GMO moorpark apricots which have been pureed	
50561635	Non GMO orangered apricot purees	The variety of non GMO apricots known as non GMO orangered apricots which have been pureed	
50561636	Non GMO palstein apricot purees	The variety of non GMO apricots known as non GMO palstein apricots which have been pureed	
50561637	Non GMO patterson apricot purees	The variety of non GMO apricots known as non GMO patterson apricots which have been pureed	
50561638	Non GMO perfection apricot purees	The variety of non GMO apricots known as non GMO perfection apricots which have been pureed	
50561639	Non GMO poppy apricot purees	The variety of non GMO apricots known as non GMO poppy apricots which have been pureed	

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50561640	Non GMO poppycot apricot purees	The variety of non GMO apricots known as non GMO poppycot apricots which have been pureed	
50561641	Non GMO queen apricot purees	The variety of non GMO apricots known as non GMO queen apricots which have been pureed	
50561642	Non GMO riland apricot purees	The variety of non GMO apricots known as non GMO rilthat apricots which have been pureed	
50561643	Non GMO rival apricot purees	The variety of non GMO apricots known as non GMO rival apricots which have been pureed	
50561644	Non GMO robada apricot purees	The variety of non GMO apricots known as non GMO robada apricots which have been pureed	
50561645	Non GMO royal apricot purees	The variety of non GMO apricots known as non GMO royal apricots which have been pureed	
50561646	Non GMO royal blenheim apricot purees	The variety of non GMO apricots known as non GMO royal blenheim apricots which have been pureed	
50561647	Non GMO royal orange apricot purees	The variety of non GMO apricots known as non GMO royal orange apricots which have been pureed	
50561648	Non GMO sundrop apricot purees	The variety of non GMO apricots known as non GMO sundrop apricots which have been pureed	
50561649	Non GMO tilton apricot purees	The variety of non GMO apricots known as non GMO tilton apricots which have been pureed	
50561650	Non GMO tomcot apricot purees	The variety of non GMO apricots known as non GMO tomcot apricots which have been pureed	
50561651	Non GMO tracy apricot purees	The variety of non GMO apricots known as non GMO tracy apricots which have been pureed	
50561652	Non GMO tri gem apricot purees	The variety of non GMO apricots known as non GMO tri gem apricots which have been pureed	
50561653	Non GMO valley gold apricot purees	The variety of non GMO apricots known as non GMO valley gold apricots which have been pureed	
50561654	Non GMO westley apricot purees	The variety of non GMO apricots known as non GMO westley apricots which have been pureed	
50561655	Non GMO york apricot purees	The variety of non GMO apricots known as non GMO york apricots which have been pureed	

Class 50561700 Non GMO banana purees

Definition (if available) The type of non GMO bananas known as non GMO bananas which have been pureed

Commodity	Commodity Title	Definition	Synonym
50561701	Non GMO apple banana purees	The variety of non GMO bananas known as non GMO apple bananas which have been pureed	
50561702	Non GMO baby banana purees	The variety of non GMO bananas known as non GMO baby bananas which have been pureed	
50561703	Non GMO burro banana purees	The variety of non GMO bananas known as non GMO burro bananas which have been pureed	
50561704	Non GMO cavendish banana purees	The variety of non GMO bananas known as non GMO cavendish bananas which have been pureed	
50561705	Non GMO dominico banana purees	The variety of non GMO bananas known as non GMO dominico bananas which have been pureed	
50561706	Non GMO green banana purees	The variety of non GMO bananas known as non GMO green bananas which have been pureed	
50561707	Non GMO gros michel banana purees	The variety of non GMO bananas known as non GMO gros michel bananas which have been pureed	

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50561708	Non GMO lacatan banana purees	The variety of non GMO bananas known as non GMO lacatan bananas which have been pureed	
50561709	Non GMO lady finger banan purees	The variety of non GMO bananas known as non GMO lady finger banana which have been pureed	
50561710	Non GMO manzano banana purees	The variety of non GMO bananas known as non GMO manzano bananas which have been pureed	
50561711	Non GMO mysore banana purees	The variety of non GMO bananas known as non GMO mysore bananas which have been pureed	
50561712	Non GMO pisang mas banana purees	The variety of non GMO bananas known as non GMO pisang mas bananas which have been pureed	
50561713	Non GMO red banana purees	The variety of non GMO bananas known as non GMO red bananas which have been pureed	
50561714	Non GMO saba banana purees	The variety of non GMO bananas known as non GMO saba bananas which have been pureed	
50561715	Non GMO sucrier banana purees	The variety of non GMO bananas known as non GMO sucrier bananas which have been pureed	

Class 50561800 Non GMO barberry purees

Definition (if available) The type of non GMO barberries known as non GMO barberries which have been pureed

Commodity	Commodity Title	Definition	Synonym
50561801	Non GMO paleleaf barberry purees	The variety of non GMO barberries known as non GMO paleleaf barberries which have been pureed	
50561802	Non GMO chenault barberry purees	The variety of non GMO barberries known as non GMO chenault barberries which have been pureed	
50561803	Non GMO red barberry purees	The variety of non GMO barberries known as non GMO red barberries which have been pureed	
50561804	Non GMO wintergreen barberry purees	The variety of non GMO barberries known as non GMO wintergreen barberries which have been pureed	
50561805	Non GMO korean barberry purees	The variety of non GMO barberries known as non GMO korean barberries which have been pureed	
50561806	Non GMO mentor barberry purees	The variety of non GMO barberries known as non GMO mentor barberries which have been pureed	
50561807	Non GMO japanese barberry purees	The variety of non GMO barberries known as non GMO japanese barberries which have been pureed	
50561808	Non GMO atropurpurea barberry purees	The variety of non GMO barberries known as non GMO atropurpurea barberries which have been pureed	
50561809	Non GMO aurea barberry purees	The variety of non GMO barberries known as non GMO aurea barberries which have been pureed	
50561810	Non GMO bagatelle barberry purees	The variety of non GMO barberries known as non GMO bagatelle barberries which have been pureed	
50561811	Non GMO crimson pygmy barberry purees	The variety of non GMO barberries known as non GMO crimson pygmy barberries which have been pureed	
50561812	Non GMO kobold barberry purees	The variety of non GMO barberries known as non GMO kobold barberries which have been pureed	
50561813	Non GMO warty barberry purees	The variety of non GMO barberries known as non GMO warty barberries which have been pureed	
50561814	Non GMO european barberry purees	The variety of non GMO barberries known as non GMO european barberries which have been pureed	

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Class 50561900 Non GMO blackberry purees

Definition (if available) The type of non GMO blackberries known as non GMO blackberries which have been pureed

Commodity	Commodity Title	Definition	Synonym
50561901	Non GMO apache blackberry purees	The variety of non GMO blackberries known as non GMO apache blackberries which have been pureed	
50561902	Non GMO black satin blackberry purees	The variety of non GMO blackberries known as non GMO black satin blackberries which have been pureed	
50561903	Non GMO boysenberry purees	The variety of non GMO blackberries known as non GMO boysenberries which have been pureed	
50561904	Non GMO cherokee blackberry purees	The variety of non GMO blackberries known as non GMO cherokee blackberries which have been pureed	
50561905	Non GMO chester blackberry purees	The variety of non GMO blackberries known as non GMO chester blackberries which have been pureed	
50561906	Non GMO dirksen blackberry purees	The variety of non GMO blackberries known as non GMO dirksen blackberries which have been pureed	
50561907	Non GMO jostaberry purees	The variety of non GMO blackberries known as non GMO jostaberries which have been pureed	
50561908	Non GMO loganberry purees	The variety of non GMO blackberries known as non GMO loganberries which have been pureed	
50561909	Non GMO marionberry purees	The variety of non GMO blackberries known as non GMO marionberries which have been pureed	
50561910	Non GMO navaho blackberry purees	The variety of non GMO blackberries known as non GMO navaho blackberries which have been pureed	
50561911	Non GMO nectarberry purees	The variety of non GMO blackberries known as non GMO nectarberries which have been pureed	
50561912	Non GMO olallie blackberry purees	The variety of non GMO blackberries known as non GMO olallie blackberries which have been pureed	
50561913	Non GMO tayberry purees	The variety of non GMO blackberries known as non GMO tayberries which have been pureed	
50561914	Non GMO thornless hull blackberry purees	The variety of non GMO blackberries known as non GMO thornless hull blackberries which have been pureed	
50561915	Non GMO youngberry purees	The variety of non GMO blackberries known as non GMO youngberries which have been pureed	

Class 50562000 Non GMO billberry purees

Definition (if available) The type of non GMO billberries known as non GMO billberries which have been pureed

Commodity	Commodity Title	Definition	Synonym
50562001	Non GMO bog bilberry purees	The variety of non GMO billberries known as non GMO bog bilberries which have been pureed	
50562002	Non GMO dwarf bilberry purees	The variety of non GMO billberries known as non GMO dwarf bilberries which have been pureed	
50562003	Non GMO mountain bilberry purees	The variety of non GMO billberries known as non GMO mountain bilberries which have been pureed	
50562004	Non GMO oval-leaved bilberry purees	The variety of non GMO billberries known as non GMO oval-leaved bilberries which have been pureed	

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Class 50562100 Non GMO blueberry purees

Definition (if available) The variety of non GMO blueberries known as non GMO blueberries which have been pureed

Commodity	Commodity Title	Definition	Synonym
50562101	Non GMO bluetta blueberry purees	The variety of non GMO blueberries known as non GMO bluecrop blueberries which have been pureed	
50562102	Non GMO duke blueberry purees	The variety of non GMO blueberries known as non GMO duke blueberries which have been pureed	
50562103	Non GMO spartan blueberry purees	The variety of non GMO blueberries known as non GMO spartan blueberries which have been pureed	
50562104	Non GMO patriot blueberry purees	The variety of non GMO blueberries known as non GMO patriot blueberries which have been pureed	
50562105	Non GMO toro blueberry purees	The variety of non GMO blueberries known as non GMO toro blueberries which have been pureed	
50562106	Non GMO hardyblue blueberry purees	The variety of non GMO blueberries known as non GMO hardyblue blueberries which have been pureed	
50562107	Non GMO bluecrop blueberry purees	The variety of non GMO blueberries known as non GMO legacy blueberries which have been pureed	
50562108	Non GMO legacy blueberry purees	The variety of non GMO blueberries known as non GMO misty blueberries which have been pureed	
50562109	Non GMO nelson blueberry purees	The variety of non GMO blueberries known as non GMO nelson blueberries which have been pureed	
50562110	Non GMO chandler blueberry purees	The variety of non GMO blueberries known as non GMO northblue blueberries which have been pureed	
50562111	Non GMO brigitta blueberry purees	The variety of non GMO blueberries known as non GMO northcountry blueberries which have been pureed	
50562112	Non GMO northcountry blueberry purees	The variety of non GMO blueberries known as non GMO northcountry blueberries which have been pureed	
50562113	Non GMO northsky blueberry purees	The variety of non GMO blueberries known as non GMO northsky blueberries which have been pureed	
50562114	Non GMO northblue blueberry purees	The variety of non GMO blueberries known as non GMO northblue blueberries which have been pureed	
50562115	Non GMO misty blueberry purees	The variety of non GMO blueberries known as non GMO misty blueberries which have been pureed	

Class 50562200 Non GMO breadfruit purees

Definition (if available) The type of non GMO breadfruits known as non GMO breadfruit which have been pureed

Commodity	Commodity Title	Definition	Synonym
50562201	Non GMO chataigne breadfruit purees	The variety of non GMO breadfruits known as non GMO chataigne breadfruit which have been pureed	
50562202	Non GMO seedless breadfruit purees	The variety of non GMO breadfruits known as non GMO seedless breadfruit which have been pureed	
50562203	Non GMO white heart breadfruit purees	The variety of non GMO breadfruits known as non GMO white heart breadfruit which have been pureed	
50562204	Non GMO yellow heart breadfruit purees	The variety of non GMO breadfruits known as non GMO yellow heart breadfruit which have been pureed	

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Class 50562300 Non GMO cherimoya purees

Definition (if available) The type of non GMO cherimoyas known as non GMO cherimoyas which have been pureed

Commodity	Commodity Title	Definition	Synonym
50562301	Non GMO bays cherimoy purees	The variety of non GMO cherimoyas known as non GMO bays cherimoya which have been pureed	
50562302	Non GMO bronceada cherimoy purees	The variety of non GMO cherimoyas known as non GMO bronceada cherimoya which have been pureed	
50562303	Non GMO burtons cherimoy purees	The variety of non GMO cherimoyas known as non GMO burtons cherimoya which have been pureed	
50562304	Non GMO burtons favorite cherimoy purees	The variety of non GMO cherimoyas known as non GMO burtons favorite cherimoya which have been pureed	
50562305	Non GMO jete cherimoy purees	The variety of non GMO cherimoyas known as non GMO jete cherimoya which have been pureed	
50562306	Non GMO reretai cherimoy purees	The variety of non GMO cherimoyas known as non GMO reretai cherimoya which have been pureed	
50562307	Non GMO smoothey cherimoy purees	The variety of non GMO cherimoyas known as non GMO smoothey cherimoya which have been pureed	
50562308	Non GMO spain cherimoy purees	The variety of non GMO cherimoyas known as non GMO spain cherimoya which have been pureed	
50562309	Non GMO white cherimoy purees	The variety of non GMO cherimoyas known as non GMO white cherimoya which have been pureed	

Class 50562400 Non GMO cherry purees

Definition (if available) The type of non GMO cherries known as non GMO cherries which have been pureed

Commodity	Commodity Title	Definition	Synonym
50562401	Non GMO amarelle cherry purees	The variety of non GMO cherries known as non GMO amarelle cherries which have been pureed	
50562402	Non GMO brooks cherry purees	The variety of non GMO cherries known as non GMO brooks cherries which have been pureed	
50562403	Non GMO bigarreu cherry purees	The variety of non GMO cherries known as non GMO bigarreu cherries which have been pureed	
50562404	Non GMO bing cherry purees	The variety of non GMO cherries known as non GMO bing cherries which have been pureed	
50562405	Non GMO black republic cherry purees	The variety of non GMO cherries known as non GMO black republic cherries which have been pureed	
50562406	Non GMO black schmidt cherry purees	The variety of non GMO cherries known as non GMO black schmidt cherries which have been pureed	
50562407	Non GMO black tartarian cherry purees	The variety of non GMO cherries known as non GMO black tartarian cherries which have been pureed	
50562408	Non GMO fiesta bing cherry purees	The variety of non GMO cherries known as non GMO fiesta bing cherries which have been pureed	
50562409	Non GMO garnet cherry purees	The variety of non GMO cherries known as non GMO garnet cherries which have been pureed	
50562410	Non GMO king cherry purees	The variety of non GMO cherries known as non GMO king cherries which have been pureed	
50562411	Non GMO chapman cherry purees	The variety of non GMO cherries known as non GMO chapman cherries which have been pureed	

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50562412	Non GMO lapin cherry purees	The variety of non GMO cherries known as non GMO lapin cherries which have been pureed	
50562413	Non GMO larian cherry purees	The variety of non GMO cherries known as non GMO larian cherries which have been pureed	
50562414	Non GMO dark guines cherry purees	The variety of non GMO cherries known as non GMO dark guines cherries which have been pureed	
50562415	Non GMO montmorency cherry purees	The variety of non GMO cherries known as non GMO montmorency cherries which have been pureed	
50562416	Non GMO duke cherry purees	The variety of non GMO cherries known as non GMO duke cherries which have been pureed	
50562417	Non GMO early rivers cherry purees	The variety of non GMO cherries known as non GMO early rivers cherries which have been pureed	
50562418	Non GMO ruby bing cherry purees	The variety of non GMO cherries known as non GMO ruby bing cherries which have been pureed	
50562419	Non GMO santina cherry purees	The variety of non GMO cherries known as non GMO santina cherries which have been pureed	
50562420	Non GMO geans guines cherry purees	The variety of non GMO cherries known as non GMO geans guines cherries which have been pureed	
50562421	Non GMO sonata cherry purees	The variety of non GMO cherries known as non GMO sonata cherries which have been pureed	
50562422	Non GMO lambert cherry purees	The variety of non GMO cherries known as non GMO lambert cherries which have been pureed	
50562423	Non GMO stella cherry purees	The variety of non GMO cherries known as non GMO stella cherries which have been pureed	
50562424	Non GMO sweetheart cherry purees	The variety of non GMO cherries known as non GMO sweetheart cherries which have been pureed	
50562425	Non GMO tartarian cherry purees	The variety of non GMO cherries known as non GMO tartarian cherries which have been pureed	
50562426	Non GMO maraschino cherry purees	The variety of non GMO cherries known as non GMO maraschino cherries which have been pureed	
50562427	Non GMO van cherry purees	The variety of non GMO cherries known as non GMO van cherries which have been pureed	
50562428	Non GMO morello cherry purees	The variety of non GMO cherries known as non GMO morello cherries which have been pureed	
50562429	Non GMO royal ann cherry purees	The variety of non GMO cherries known as non GMO royal ann cherries which have been pureed	
50562430	Non GMO ranier cherry purees	The variety of non GMO cherries known as non GMO ranier cherries which have been pureed	
50562431	Non GMO royal cherry purees	The variety of non GMO cherries known as non GMO royal cherries which have been pureed	

Class 50562500 Non GMO citron purees

Definition (if available) The variety of non GMO citrons known as non GMO citrons which have been pureed

Commodity	Commodity Title	Definition	Synonym
50562501	Non GMO buddha's hand citron purees	The variety of non GMO citrons known as non GMO buddha's hthat citrons which have been pureed	
50562502	Non GMO fingered citron purees	The variety of non GMO citrons known as non GMO fingered citrons which have been pureed	
50562503	Non GMO fo shoukan citron purees	The variety of non GMO citrons known as non GMO fo shoukan citrons which have been pureed	

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50562504	Non GMO bushakan citron purees	The variety of non GMO citrons known as non GMO bushakan citrons which have been pureed	
50562505	Non GMO diamante citron purees	The variety of non GMO citrons known as non GMO diamante citrons which have been pureed	
50562506	Non GMO etrog citron purees	The variety of non GMO citrons known as non GMO etrog citrons which have been pureed	
50562507	Non GMO ponderosa citron purees	The variety of non GMO citrons known as non GMO ponderosa citrons which have been pureed	

Class 50562600 Non GMO cranberry purees

Definition (if available) The type of non GMO cranberries known as non GMO cranberries which have been pureed

Commodity	Commodity Title	Definition	Synonym
50562601	Non GMO ben lear cranberry purees	The variety of non GMO cranberries known as non GMO ben lear cranberries which have been pureed	
50562602	Non GMO early black cranberry purees	The variety of non GMO cranberries known as non GMO early black cranberries which have been pureed	
50562603	Non GMO grycleski cranberry purees	The variety of non GMO cranberries known as non GMO grycleski cranberries which have been pureed	
50562604	Non GMO howe cranberry purees	The variety of non GMO cranberries known as non GMO howe cranberries which have been pureed	
50562605	Non GMO lingonberry purees	The variety of non GMO cranberries known as non GMO lingonberries which have been pureed	
50562606	Non GMO mcfarlin cranberry purees	The variety of non GMO cranberries known as non GMO mcfarlin cranberries which have been pureed	
50562607	Non GMO mountain cranberry purees	The variety of non GMO cranberries known as non GMO mountain cranberries which have been pureed	
50562608	Non GMO pilgrim cranberry purees	The variety of non GMO cranberries known as non GMO pilgrim cranberries which have been pureed	
50562609	Non GMO searless cranberry purees	The variety of non GMO cranberries known as non GMO searless cranberries which have been pureed	
50562610	Non GMO stevens cranberry purees	The variety of non GMO cranberries known as non GMO stevens cranberries which have been pureed	

Class 50562700 Non GMO currant purees

Definition (if available) The type of non GMO currants known as non GMO currants which have been pureed

Commodity	Commodity Title	Definition	Synonym
50562701	Non GMO hudson bay currant purees	The variety of non GMO currants known as non GMO hudson bay currants which have been pureed	
50562702	Non GMO waxy currant purees	The variety of non GMO currants known as non GMO waxy currants which have been pureed	
50562703	Non GMO desert currant purees	The variety of non GMO currants known as non GMO desert currants which have been pureed	
50562704	Non GMO black currant purees	The variety of non GMO currants known as non GMO black currants which have been pureed	
50562705	Non GMO red currant purees	The variety of non GMO currants known as non GMO red currants which have been pureed	
50562706	Non GMO white currant purees	The variety of non GMO currants known as non GMO white currants which have been pureed	

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Class 50562800 Non GMO date purees

Definition (if available) The variety of non GMO dates known as non GMO dates which have been pureed

Commodity	Commodity Title	Definition	Synonym
50562801	Non GMO asharasi date purees	The variety of non GMO dates known as non GMO asharasi dates which have been pureed	
50562802	Non GMO barhi or barhee date purees	The variety of non GMO dates known as non GMO barhi or barhee dates which have been pureed	
50562803	Non GMO deglet noor date purees	The variety of non GMO dates known as non GMO deglet noor dates which have been pureed	
50562804	Non GMO fardh date purees	The variety of non GMO dates known as non GMO fardh dates which have been pureed	
50562805	Non GMO gundila date purees	The variety of non GMO dates known as non GMO gundila dates which have been pureed	
50562806	Non GMO halawi halawy date purees	The variety of non GMO dates known as non GMO halawi halawy dates which have been pureed	
50562807	Non GMO hilali date purees	The variety of non GMO dates known as non GMO hilali dates which have been pureed	
50562808	Non GMO khadrawi khadrawy date purees	The variety of non GMO dates known as non GMO khadrawi khadrawy dates which have been pureed	
50562809	Non GMO khalas date purees	The variety of non GMO dates known as non GMO khalas non GMO dates which have been pureed	
50562810	Non GMO khustawi date purees	The variety of non GMO dates known as non GMO khustawi dates which have been pureed	
50562811	Non GMO khidri date purees	The variety of non GMO dates known as non GMO khidri dates which have been pureed	
50562812	Non GMO medjool medjul date purees	The variety of non GMO dates known as non GMO medjool medjul dates which have been pureed	
50562813	Non GMO mactoum date purees	The variety of non GMO dates known as non GMO mactoum dates which have been pureed	
50562814	Non GMO neghal date purees	The variety of non GMO dates known as non GMO neghal dates which have been pureed	
50562815	Non GMO yatimeh date purees	The variety of non GMO dates known as non GMO yatimeh dates which have been pureed	
50562816	Non GMO zahidi date purees	The variety of non GMO dates known as non GMO zahidi dates which have been pureed	

Class 50562900 Non GMO fig purees

Definition (if available) The type of non GMO figs known as non GMO figs which have been pureed

Commodity	Commodity Title	Definition	Synonym
50562901	Non GMO bardajic fig purees	The variety of non GMO figs known as non GMO bardajic figs which have been pureed	
50562902	Non GMO brown turkey fig purees	The variety of non GMO figs known as non GMO brown turkey figs which have been pureed	
50562903	Non GMO calimyrna fig purees	The variety of non GMO figs known as non GMO calimyrna figs which have been pureed	
50562904	Non GMO conadria fig purees	The variety of non GMO figs known as non GMO conadria figs which have been pureed	
50562905	Non GMO dottado fig purees	The variety of non GMO figs known as non GMO dottado figs which have been pureed	

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50562906	Non GMO kadota fig purees	The variety of non GMO figs known as non GMO kadota figs which have been pureed	
50562907	Non GMO mediterranean fig purees	The variety of non GMO figs known as non GMO mediterranean figs which have been pureed	
50562908	Non GMO mission fig purees	The variety of non GMO figs known as non GMO mission figs which have been pureed	
50562909	Non GMO smyrna fig purees	The variety of non GMO figs known as non GMO smyrna figs which have been pureed	
50562910	Non GMO verdona fig purees	The variety of non GMO figs known as non GMO verdona figs which have been pureed	
50562911	Non GMO white king fig purees	The variety of non GMO figs known as non GMO white king figs which have been pureed	

Class 50563000 Non GMO gooseberry purees

Definition (if available) The type of non GMO gooseberries known as non GMO gooseberries which have been pureed

Commodity	Commodity Title	Definition	Synonym
50563001	Non GMO early sulphur gooseberry purees	The variety of non GMO gooseberries known as non GMO early sulphur gooseberries which have been pureed	
50563002	Non GMO goldendrop gooseberry purees	The variety of non GMO gooseberries known as non GMO goldendrop gooseberries which have been pureed	
50563003	Non GMO langley gage gooseberry purees	The variety of non GMO gooseberries known as non GMO langley gage gooseberries which have been pureed	
50563004	Non GMO leveller gooseberry purees	The variety of non GMO gooseberries known as non GMO leveller gooseberries which have been pureed	
50563005	Non GMO london gooseberry purees	The variety of non GMO gooseberries known as non GMO london gooseberries which have been pureed	
50563006	Non GMO worcestershire gooseberry purees	The variety of non GMO gooseberries known as non GMO worcestershire gooseberries which have been pureed	
50563007	Non GMO american worcesterberry gooseberry purees	The variety of non GMO gooseberries known as non GMO american worcesterberries gooseberries which have been pureed	

Class 50563100 Non GMO grapefruit purees

Definition (if available) The type of non GMO grapefruit known as non GMO grapefruit which have been pureed

Commodity	Commodity Title	Definition	Synonym
50563101	Non GMO burgundy grapefruit purees	The variety of non GMO grapefruit known as non GMO burgundy grapefruit which have been pureed	
50563102	Non GMO duncan grapefruit purees	The variety of non GMO grapefruit known as non GMO duncan grapefruit which have been pureed	
50563103	Non GMO foster grapefruit purees	The variety of non GMO grapefruit known as non GMO foster grapefruit which have been pureed	
50563104	Non GMO marsh grapefruit purees	The variety of non GMO grapefruit known as non GMO marsh grapefruit which have been pureed	
50563105	Non GMO new zealand grapefruit purees	The variety of non GMO grapefruit known as non GMO new zealthat grapefruit which have been pureed	
50563106	Non GMO rio red grapefruit purees	The variety of non GMO grapefruit known as non GMO rio red grapefruit which have been pureed	
50563107	Non GMO ruby red grapefruit purees	The variety of non GMO grapefruit known as non GMO ruby red grapefruit which have been pureed	

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50563108	Non GMO star ruby grapefruit purees	The variety of non GMO grapefruit known as non GMO star ruby grapefruit which have been pureed	
50563109	Non GMO triumph grapefruit purees	The variety of non GMO grapefruit known as non GMO triumph grapefruit which have been pureed	

Class 50563200 Non GMO table grape purees

Definition (if available) The type of non GMO table grapes known as non GMO table grapes which have been pureed

Commodity	Commodity Title	Definition	Synonym
50563201	Non GMO alicante grape purees	The variety of non GMO table grapes known as non GMO alicante grapes which have been pureed	
50563202	Non GMO fiesta grape purees	The variety of non GMO raisin grapes known as non GMO fiesta grapes which have been pureed	
50563203	Non GMO almeria grape purees	The variety of non GMO table grapes known as non GMO almeria grapes which have been pureed	
50563204	Non GMO black corinth grape purees	The variety of non GMO raisin grapes known as non GMO black corinth grapes which have been pureed	
50563205	Non GMO selma pete grape purees	The variety of non GMO raisin grapes known as non GMO selma pete grapes which have been pureed	
50563206	Non GMO alphonse lavalle grape purees	The variety of non GMO table grapes known as non GMO alphonse lavalle grapes which have been pureed	
50563207	Non GMO canner grape purees	The variety of non GMO raisin grapes known as non GMO canner grapes which have been pureed	
50563208	Non GMO sultana grape purees	The variety of non GMO raisin grapes known as non GMO sultana grapes which have been pureed	
50563209	Non GMO autumn king grape purees	The variety of non GMO table grapes known as non GMO autumn king grapes which have been pureed	
50563210	Non GMO dovine grape purees	The variety of non GMO raisin grapes known as non GMO dovine grapes which have been pureed	
50563211	Non GMO autumn royal grape purees	The variety of non GMO table grapes known as non GMO autumn royal grapes which have been pureed	
50563212	Non GMO autumn seedless grape purees	The variety of non GMO table grapes known as non GMO autumn seedless grapes which have been pureed	
50563213	Non GMO baresana grape purees	The variety of non GMO table grapes known as non GMO baresana grapes which have been pureed	
50563214	Non GMO barlinka grape purees	The variety of non GMO table grapes known as non GMO barlinka grapes which have been pureed	
50563215	Non GMO beauty seedless grape purees	The variety of non GMO table grapes known as non GMO beauty seedless grapes which have been pureed	
50563216	Non GMO black beauty seedless grape purees	The variety of non GMO table grapes known as non GMO black beauty seedless grapes which have been pureed	
50563217	Non GMO black emerald grape purees	The variety of non GMO table grapes known as non GMO black emerald grapes which have been pureed	
50563218	Non GMO black giant grape purees	The variety of non GMO table grapes known as non GMO black giant grapes which have been pureed	
50563219	Non GMO black globe grape purees	The variety of non GMO table grapes known as non GMO black globe grapes which have been pureed	
50563220	Non GMO black monukka grape purees	The variety of non GMO table grapes known as non GMO black monukka grapes which have been pureed	

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50563221	Non GMO black pearl grape purees	The variety of non GMO table grapes known as non GMO black pearl grapes which have been pureed	
50563222	Non GMO black seedless grape purees	The variety of non GMO table grapes known as non GMO black seedless grapes which have been pureed	
50563223	Non GMO bonheur grape purees	The variety of non GMO table grapes known as non GMO bonheur grapes which have been pureed	
50563224	Non GMO calmeria grape purees	The variety of non GMO table grapes known as non GMO calmeria grapes which have been pureed	
50563225	Non GMO cardinal grape purees	The variety of non GMO table grapes known as non GMO cardinal grapes which have been pureed	
50563226	Non GMO catawba grape purees	The variety of non GMO table grapes known as non GMO catawba grapes which have been pureed	
50563227	Non GMO chasselas golden chasselas grape purees	The variety of non GMO table grapes known as non GMO chasselas golden chasselas grapes which have been pureed	
50563228	Non GMO christmas rose grape purees	The variety of non GMO table grapes known as non GMO christmas rose grapes which have been pureed	
50563229	Non GMO concord grape purees	The variety of non GMO table grapes known as non GMO concord grapes which have been pureed	
50563230	Non GMO concord seedless grape purees	The variety of non GMO table grapes known as non GMO concord seedless grapes which have been pureed	
50563231	Non GMO crimson seedless grape purees	The variety of non GMO table grapes known as non GMO crimson seedless grapes which have been pureed	
50563232	Non GMO dauphine grape purees	The variety of non GMO table grapes known as non GMO dauphine grapes which have been pureed	
50563233	Non GMO delaware grape purees	The variety of non GMO table grapes known as non GMO delaware grapes which have been pureed	
50563234	Non GMO early muscat grape purees	The variety of non GMO table grapes known as non GMO early muscat grapes which have been pureed	
50563235	Non GMO early sweet grape purees	The variety of non GMO table grapes known as non GMO early sweet grapes which have been pureed	
50563236	Non GMO emerald seedless grape purees	The variety of non GMO table grapes known as non GMO emerald seedless grapes which have been pureed	
50563237	Non GMO emperatriz grape purees	The variety of non GMO table grapes known as non GMO emperatriz grapes which have been pureed	
50563238	Non GMO emperor grape purees	The variety of non GMO table grapes known as non GMO emperor grapes which have been pureed	
50563239	Non GMO empress grape purees	The variety of non GMO table grapes known as non GMO empress grapes which have been pureed	
50563240	Non GMO exotic grape purees	The variety of non GMO table grapes known as non GMO exotic grapes which have been pureed	
50563241	Non GMO fantasy grape purees	The variety of non GMO table grapes known as non GMO fantasy grapes which have been pureed	
50563242	Non GMO fantasy seedless grape purees	The variety of non GMO table grapes known as non GMO fantasy seedless grapes which have been pureed	
50563243	Non GMO flame grape purees	The variety of non GMO table grapes known as non GMO flame grapes which have been pureed	
50563244	Non GMO flame seedless grape purees	The variety of non GMO table grapes known as non GMO flame seedless grapes which have been pureed	
50563245	Non GMO flame tokay grape purees	The variety of non GMO table grapes known as non GMO flame tokay grapes which have been pureed	

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50563246	Non GMO flaming red grape purees	The variety of non GMO table grapes known as non GMO flaming red grapes which have been pureed	
50563247	Non GMO galaxy seedless grape purees	The variety of non GMO table grapes known as non GMO galaxy seedless grapes which have been pureed	
50563248	Non GMO gamay grape purees	The variety of non GMO table grapes known as non GMO gamay grapes which have been pureed	
50563249	Non GMO gold grape purees	The variety of non GMO table grapes known as non GMO gold grapes which have been pureed	
50563250	Non GMO hanepoot or honeypot grape purees	The variety of non GMO table grapes known as non GMO hanepoot or honeypot grapes which have been pureed	
50563251	Non GMO italia grape purees	The variety of non GMO table grapes known as non GMO italia grapes which have been pureed	
50563252	Non GMO jade seedless grape purees	The variety of non GMO table grapes known as non GMO jade seedless grapes which have been pureed	
50563253	Non GMO jubilee grape purees	The variety of non GMO table grapes known as non GMO jubilee grapes which have been pureed	
50563254	Non GMO king ruby grape purees	The variety of non GMO table grapes known as non GMO king ruby grapes which have been pureed	
50563255	Non GMO kyoho grape purees	The variety of non GMO table grapes known as non GMO kyoho grapes which have been pureed	
50563256	Non GMO la rochelle grape purees	The variety of non GMO table grapes known as non GMO la rochelle grapes which have been pureed	
50563257	Non GMO lady finger grape purees	The variety of non GMO table grapes known as non GMO lady finger grapes which have been pureed	
50563258	Non GMO late seedless grape purees	The variety of non GMO table grapes known as non GMO late seedless grapes which have been pureed	
50563259	Non GMO majestic seedless grape purees	The variety of non GMO table grapes known as non GMO majestic seedless grapes which have been pureed	
50563260	Non GMO malaga grape purees	The variety of non GMO table grapes known as non GMO malaga grapes which have been pureed	
50563261	Non GMO marroot seedless grape purees	The variety of non GMO table grapes known as non GMO marroot seedless grapes which have been pureed	
50563262	Non GMO muscadine grape purees	The variety of non GMO table grapes known as non GMO muscadine grapes which have been pureed	
50563263	Non GMO muscat flame grape purees	The variety of non GMO table grapes known as non GMO muscat flame grapes which have been pureed	
50563264	Non GMO muscat grape purees	The variety of non GMO table grapes known as non GMO muscat grapes which have been pureed	
50563265	Non GMO muscat seedless grape purees	The variety of non GMO table grapes known as non GMO muscat seedless grapes which have been pureed	
50563266	Non GMO napoleon grape purees	The variety of non GMO table grapes known as non GMO napoleon grapes which have been pureed	
50563267	Non GMO negria grape purees	The variety of non GMO table grapes known as non GMO negria grapes which have been pureed	
50563268	Non GMO new cross grape purees	The variety of non GMO table grapes known as non GMO new cross grapes which have been pureed	
50563269	Non GMO niabell grape purees	The variety of non GMO table grapes known as non GMO niabell grapes which have been pureed	
50563270	Non GMO niagara grape purees	The variety of non GMO table grapes known as non GMO niagara grapes which have been pureed	

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50563271	Non GMO olivette grape purees	The variety of non GMO table grapes known as non GMO olivette grapes which have been pureed	
50563272	Non GMO perlette grape purees	The variety of non GMO table grapes known as non GMO perlette grapes which have been pureed	
50563273	Non GMO perlon grape purees	The variety of non GMO table grapes known as non GMO perlon grapes which have been pureed	
50563274	Non GMO prima black seedless grape purees	The variety of non GMO table grapes known as non GMO prima black seedless grapes which have been pureed	
50563275	Non GMO princess grape purees	The variety of non GMO table grapes known as non GMO princess grapes which have been pureed	
50563276	Non GMO queen grape purees	The variety of non GMO table grapes known as non GMO queen grapes which have been pureed	
50563277	Non GMO red blush grape purees	The variety of non GMO table grapes known as non GMO red blush grapes which have been pureed	
50563278	Non GMO red globe grape purees	The variety of non GMO table grapes known as non GMO red globe grapes which have been pureed	
50563279	Non GMO red malaga grape purees	The variety of non GMO table grapes known as non GMO red malaga grapes which have been pureed	
50563280	Non GMO red seedless grape purees	The variety of non GMO table grapes known as non GMO red seedless grapes which have been pureed	
50563281	Non GMO regina grape purees	The variety of non GMO table grapes known as non GMO regina grapes which have been pureed	
50563282	Non GMO ribier grape purees	The variety of non GMO table grapes known as non GMO ribier grapes which have been pureed	
50563283	Non GMO rosita grape purees	The variety of non GMO table grapes known as non GMO rosita grapes which have been pureed	
50563284	Non GMO rouge grape purees	The variety of non GMO table grapes known as non GMO rouge grapes which have been pureed	
50563285	Non GMO royal black seedless grape purees	The variety of non GMO table grapes known as non GMO royal black seedless grapes which have been pureed	
50563286	Non GMO ruby red seedless grape purees	The variety of non GMO table grapes known as non GMO ruby red seedless grapes which have been pureed	
50563287	Non GMO ruby seedless grape purees	The variety of non GMO table grapes known as non GMO ruby seedless grapes which have been pureed	
50563288	Non GMO scarlet royal grape purees	The variety of non GMO table grapes known as non GMO scarlet royal grapes which have been pureed	
50563289	Non GMO scuppernong grape purees	The variety of non GMO table grapes known as non GMO scuppernong grapes which have been pureed	
50563290	Non GMO sugarose grape purees	The variety of non GMO table grapes known as non GMO sugarose grapes which have been pureed	
50563291	Non GMO sugarthirteen grape purees	The variety of non GMO table grapes known as non GMO sugarthirteen grapes which have been pureed	
50563292	Non GMO sugraone grape purees	The variety of non GMO table grapes known as non GMO sugraone grapes which have been pureed	
50563293	Non GMO sugrasixteen grape purees	The variety of non GMO table grapes known as non GMO sugrasixteen grapes which have been pureed	
50563294	Non GMO sultana sun red grape purees	The variety of non GMO table grapes known as non GMO sultana sun red grapes which have been pureed	
50563295	Non GMO summer royal grape purees	The variety of non GMO table grapes known as non GMO summer royal grapes which have been pureed	

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50563296	Non GMO sunset grape purees	The variety of non GMO table grapes known as non GMO sunset grapes which have been pureed	
50563297	Non GMO superior seedless grape purees	The variety of non GMO table grapes known as non GMO superior seedless grapes which have been pureed	
50563298	Non GMO thompson seedless grape purees	The variety of non GMO table grapes known as non GMO thompson seedless grapes which have been pureed	
50563299	Non GMO tokay pinot gris grape purees	The variety of non GMO table grapes known as non GMO tokay pinot gris grapes which have been pureed	

Class 50563300 Non GMO wine grape purees

Definition (if available) The type of non GMO wine grapes known as non GMO wine grapes which have been pureed

Commodity	Commodity Title	Definition	Synonym
50563301	Non GMO alicante bouschet grape purees	The variety of non GMO wine grapes known as non GMO alicante bouschet grapes which have been pureed	
50563302	Non GMO barbera grape purees	The variety of non GMO wine grapes known as non GMO barbera grapes which have been pureed	
50563303	Non GMO burger grape purees	The variety of non GMO wine grapes known as non GMO burger grapes which have been pureed	
50563304	Non GMO cabernet franc grape purees	The variety of non GMO wine grapes known as non GMO cabernet franc grapes which have been pureed	
50563305	Non GMO cabernet sauvignon grape purees	The variety of non GMO wine grapes known as non GMO cabernet sauvignon grapes which have been pureed	
50563306	Non GMO carignane grape purees	The variety of non GMO wine grapes known as non GMO carignane grapes which have been pureed	
50563307	Non GMO carnelian grape purees	The variety of non GMO wine grapes known as non GMO carnelian grapes which have been pureed	
50563308	Non GMO catarratto grape purees	The variety of non GMO wine grapes known as non GMO catarratto grapes which have been pureed	
50563309	Non GMO centurian grape purees	The variety of non GMO wine grapes known as non GMO centurian grapes which have been pureed	
50563310	Non GMO charbono grape purees	The variety of non GMO wine grapes known as non GMO charbono grapes which have been pureed	
50563311	Non GMO chardonnay grape purees	The variety of non GMO wine grapes known as non GMO chardonnay grapes which have been pureed	
50563312	Non GMO chenin blanc grape purees	The variety of non GMO wine grapes known as non GMO chenin blanc grapes which have been pureed	
50563313	Non GMO cinsaut grape purees	The variety of non GMO wine grapes known as non GMO cinsaut grapes which have been pureed	
50563314	Non GMO dolcetto grape purees	The variety of non GMO wine grapes known as non GMO dolcetto grapes which have been pureed	
50563315	Non GMO emerald riesling grape purees	The variety of non GMO wine grapes known as non GMO emerald riesling grapes which have been pureed	
50563316	Non GMO french colombard grape purees	The variety of non GMO wine grapes known as non GMO french colombard grapes which have been pureed	
50563317	Non GMO gamay or napa grape purees	The variety of non GMO wine grapes known as non GMO gamay (napa) grapes which have been pureed	
50563318	Non GMO gamay beaujolais grape purees	The variety of non GMO wine grapes known as non GMO gamay beaujolais grapes which have been pureed	

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50563319	Non GMO gewurztraminer grape purees	The variety of non GMO wine grapes known as non GMO gewurztraminer grapes which have been pureed	
50563320	Non GMO grenache grape purees	The variety of non GMO wine grapes known as non GMO grenache grapes which have been pureed	
50563321	Non GMO grenache blanc grape purees	The variety of non GMO wine grapes known as non GMO grenache blanc grapes which have been pureed	
50563322	Non GMO lagrein grape purees	The variety of non GMO wine grapes known as non GMO lagrein grapes which have been pureed	
50563323	Non GMO lambrusco grape purees	The variety of non GMO wine grapes known as non GMO lambrusco grapes which have been pureed	
50563324	Non GMO malbec grape purees	The variety of non GMO wine grapes known as non GMO malbec grapes which have been pureed	
50563325	Non GMO malvasia bianca grape purees	The variety of non GMO wine grapes known as non GMO malvasia bianca grapes which have been pureed	
50563326	Non GMO marsanne grape purees	The variety of non GMO wine grapes known as non GMO marsanne grapes which have been pureed	
50563327	Non GMO mataro grape purees	The variety of non GMO wine grapes known as non GMO mataro grapes which have been pureed	
50563328	Non GMO merlot grape purees	The variety of non GMO wine grapes known as non GMO merlot grapes which have been pureed	
50563329	Non GMO meunier grape purees	The variety of non GMO wine grapes known as non GMO meunier grapes which have been pureed	
50563330	Non GMO mission grape purees	The variety of non GMO wine grapes known as non GMO mission grapes which have been pureed	
50563331	Non GMO montepulciano grape purees	The variety of non GMO wine grapes known as non GMO montepulciano grapes which have been pureed	
50563332	Non GMO muscat blanc grape purees	The variety of non GMO wine grapes known as non GMO muscat blanc grapes which have been pureed	
50563333	Non GMO muscat hamburg grape purees	The variety of non GMO wine grapes known as non GMO muscat hamburg grapes which have been pureed	
50563334	Non GMO muscat of alexandria grape purees	The variety of non GMO wine grapes known as non GMO muscat of alexthatria grapes which have been pureed	
50563335	Non GMO muscat orange grape purees	The variety of non GMO wine grapes known as non GMO muscat orange grapes which have been pureed	
50563336	Non GMO nebbiolo grape purees	The variety of non GMO wine grapes known as non GMO nebbiolo grapes which have been pureed	
50563337	Non GMO palomino grape purees	The variety of non GMO wine grapes known as non GMO palomino grapes which have been pureed	
50563338	Non GMO petit verdot grape purees	The variety of non GMO wine grapes known as non GMO petit verdot grapes which have been pureed	
50563339	Non GMO petite sirah grape purees	The variety of non GMO wine grapes known as non GMO petite sirah grapes which have been pureed	
50563340	Non GMO pinot blanc grape purees	The variety of non GMO wine grapes known as non GMO pinot blanc grapes which have been pureed	
50563341	Non GMO pinot gris grape purees	The variety of non GMO wine grapes known as non GMO pinot gris grapes which have been pureed	
50563342	Non GMO pinot noir grape purees	The variety of non GMO wine grapes known as non GMO pinot noir grapes which have been pureed	
50563343	Non GMO primitivo grape purees	The variety of non GMO wine grapes known as non GMO primitivo grapes which have been pureed	

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50563344	Non GMO roussanne grape purees	The variety of non GMO wine grapes known as non GMO roussanne grapes which have been pureed	
50563345	Non GMO royalty grape purees	The variety of non GMO wine grapes known as non GMO royalty grapes which have been pureed	
50563346	Non GMO rubired grape purees	The variety of non GMO wine grapes known as non GMO rubired grapes which have been pureed	
50563347	Non GMO ruby cabernet grape purees	The variety of non GMO wine grapes known as non GMO ruby cabernet grapes which have been pureed	
50563348	Non GMO salvador grape purees	The variety of non GMO wine grapes known as non GMO salvador grapes which have been pureed	
50563349	Non GMO sangiovese grape purees	The variety of non GMO wine grapes known as non GMO sangiovese grapes which have been pureed	
50563350	Non GMO sauvignon blanc grape purees	The variety of non GMO wine grapes known as non GMO sauvignon blanc grapes which have been pureed	
50563351	Non GMO sauvignon musque grape purees	The variety of non GMO wine grapes known as non GMO sauvignon musque grapes which have been pureed	
50563352	Non GMO semillon grape purees	The variety of non GMO wine grapes known as non GMO semillon grapes which have been pureed	
50563353	Non GMO souzao grape purees	The variety of non GMO wine grapes known as non GMO souzao grapes which have been pureed	
50563354	Non GMO st emilion grape purees	The variety of non GMO wine grapes known as non GMO st emilion grapes which have been pureed	
50563355	Non GMO symphony grape purees	The variety of non GMO wine grapes known as non GMO symphony grapes which have been pureed	
50563356	Non GMO syrah grape purees	The variety of non GMO wine grapes known as non GMO syrah grapes which have been pureed	
50563357	Non GMO tannat grape purees	The variety of non GMO wine grapes known as non GMO tannat grapes which have been pureed	
50563358	Non GMO tempranillo grape purees	The variety of non GMO wine grapes known as non GMO tempranillo grapes which have been pureed	
50563359	Non GMO teroldego grape purees	The variety of non GMO wine grapes known as non GMO teroldego grapes which have been pureed	
50563360	Non GMO tocai friulano grape purees	The variety of non GMO wine grapes known as non GMO tocai friulano grapes which have been pureed	
50563361	Non GMO touriga nacional grape purees	The variety of non GMO wine grapes known as non GMO touriga nacional grapes which have been pureed	
50563362	Non GMO triplett blanc grape purees	The variety of non GMO wine grapes known as non GMO triplett blanc grapes which have been pureed	
50563363	Non GMO viognier grape purees	The variety of non GMO wine grapes known as non GMO viognier grapes which have been pureed	
50563364	Non GMO white riesling grape purees	The variety of non GMO wine grapes known as non GMO white riesling grapes which have been pureed	
50563365	Non GMO zinfandel grape purees	The variety of non GMO wine grapes known as non GMO zinfthatel grapes which have been pureed	

Class 50563500 Non GMO guava purees

Definition (if available) The type of non GMO guavas known as non GMO guavas which have been pureed

Commodity	Commodity Title	Definition	Synonym
50563501	Non GMO beaumont guava purees	The variety of non GMO guavas known as non GMO beaumont guavas which have been pureed	

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50563502	Non GMO carrley guava purees	The variety of non GMO guavas known as non GMO carrley guavas which have been pureed	
50563503	Non GMO lucida guava purees	The variety of non GMO guavas known as non GMO lucida guavas which have been pureed	
50563504	Non GMO pineapple guav purees	The variety of non GMO guavas known as non GMO pineapple guava which have been pureed	

Class 50563600 Non GMO huckleberry purees

Definition (if available) The variety of non GMO huckleberries known as non GMO huckleberries which have been pureed

Commodity	Commodity Title	Definition	Synonym
50563601	Non GMO black winter huckleberry purees	The variety of non GMO huckleberries known as non GMO black winter huckleberries which have been pureed	
50563602	Non GMO cascade huckleberry purees	The variety of non GMO huckleberries known as non GMO cascade huckleberries which have been pureed	
50563603	Non GMO dwarf huckleberry purees	The variety of non GMO huckleberries known as non GMO dwarf huckleberries which have been pureed	
50563604	Non GMO mountain huckleberry purees	The variety of non GMO huckleberries known as non GMO mountain huckleberries which have been pureed	
50563605	Non GMO red huckleberry purees	The variety of non GMO huckleberries known as non GMO red huckleberries which have been pureed	

Class 50563700 Non GMO kiwi fruit purees

Definition (if available) The type of non GMO kiwi fruit known as non GMO kiwi fruit which have been pureed

Commodity	Commodity Title	Definition	Synonym
50563701	Non GMO ananasnaja kiwi fruit purees	The variety of non GMO kiwi fruit known as non GMO ananasnaja kiwi fruit which have been pureed	
50563702	Non GMO arctic beauty kiwi fruit purees	The variety of non GMO kiwi fruit known as non GMO arctic beauty kiwi fruit which have been pureed	
50563703	Non GMO blake kiwi fruit purees	The variety of non GMO kiwi fruit known as non GMO blake kiwi fruit which have been pureed	
50563704	Non GMO hayward kiwi fruit purees	The variety of non GMO kiwi fruit known as non GMO hayward kiwi fruit which have been pureed	
50563705	Non GMO issai kiwi fruit purees	The variety of non GMO kiwi fruit known as non GMO issai kiwi fruit which have been pureed	
50563706	Non GMO siberian kiwi fruit purees	The variety of non GMO kiwi fruit known as non GMO siberian kiwi fruit which have been pureed	

Class 50563800 Non GMO kumquat purees

Definition (if available) The type of non GMO kumquats known as non GMO kumquats which have been pureed

Commodity	Commodity Title	Definition	Synonym
50563801	Non GMO hong kong kumquat purees	The variety of non GMO kumquats known as non GMO hong kong kumquats which have been pureed	
50563802	Non GMO limequat kumquat purees	The variety of non GMO kumquats known as non GMO limequat kumquats which have been pureed	
50563803	Non GMO long fruit kumquat purees	The variety of non GMO kumquats known as non GMO long fruit kumquats which have been pureed	
50563804	Non GMO malayan kumquat purees	The variety of non GMO kumquats known as non GMO malayan kumquats which have been pureed	

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50563805	Non GMO meiwa kumquat purees	The variety of non GMO kumquats known as non GMO meiwa kumquats which have been pureed	
50563806	Non GMO nagami kumquat purees	The variety of non GMO kumquats known as non GMO nagami kumquats which have been pureed	

Class 50563900 Non GMO lemon purees

Definition (if available) The type of non GMO lemons known as non GMO lemons which have been pureed

Commodity	Commodity Title	Definition	Synonym
50563901	Non GMO baboon lemon purees	The variety of non GMO lemons known as non GMO baboon lemons which have been pureed	
50563902	Non GMO bearss sicilian lemon purees	The variety of non GMO lemons known as non GMO bearss sicilian lemons which have been pureed	
50563903	Non GMO cameron highlands lemon purees	The variety of non GMO lemons known as non GMO cameron highlthats lemons which have been pureed	
50563904	Non GMO escondido lemon purees	The variety of non GMO lemons known as non GMO escondido lemons which have been pureed	
50563905	Non GMO eureka lemon purees	The variety of non GMO lemons known as non GMO eureka lemons which have been pureed	
50563906	Non GMO lisbon lemon purees	The variety of non GMO lemons known as non GMO lisbon lemons which have been pureed	
50563907	Non GMO meyer lemon purees	The variety of non GMO lemons known as non GMO meyer lemons which have been pureed	
50563908	Non GMO volkamer lemon purees	The variety of non GMO lemons known as non GMO volkamer lemons which have been pureed	

Class 50564000 Non GMO lime purees

Definition (if available) The type of non GMO limes known as non GMO limes which have been pureed

Commodity	Commodity Title	Definition	Synonym
50564001	Non GMO indian sweet lime purees	The variety of non GMO limes known as non GMO indian sweet limes which have been pureed	
50564002	Non GMO key lime purees	The variety of non GMO limes known as non GMO key limes which have been pureed	
50564003	Non GMO mandarin lime purees	The variety of non GMO limes known as non GMO mandarin limes which have been pureed	
50564004	Non GMO philippine lime purees	The variety of non GMO limes known as non GMO philippine limes which have been pureed	
50564005	Non GMO tahitian lime purees	The variety of non GMO limes known as non GMO tahitian limes which have been pureed	
50564006	Non GMO bearss lime purees	The variety of non GMO limes known as non GMO bearss limes which have been pureed	
50564007	Non GMO persian lime purees	The variety of non GMO limes known as non GMO persian limes which have been pureed	
50564008	Non GMO seedless lime purees	The variety of non GMO limes known as non GMO seedless limes which have been pureed	

Class 50564100 Non GMO loquat purees

Definition (if available) The type of non GMO loquats known as non GMO loquats which have been pureed

Commodity	Commodity Title	Definition	Synonym
50564101	Non GMO advance loquat purees	The variety of non GMO loquats known as non GMO advance loquats which have been pureed	

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50564102	Non GMO benlehr loquat purees	The variety of non GMO loquats known as non GMO benlehr loquats which have been pureed	
50564103	Non GMO big jim loquat purees	The variety of non GMO loquats known as non GMO big jim loquats which have been pureed	
50564104	Non GMO champagne loquat purees	The variety of non GMO loquats known as non GMO champagne loquats which have been pureed	
50564105	Non GMO early red loquat purees	The variety of non GMO loquats known as non GMO early red loquats which have been pureed	
50564106	Non GMO gold nugget loquat purees	The variety of non GMO loquats known as non GMO gold nugget loquats which have been pureed	
50564107	Non GMO herd's mammoth loquat purees	The variety of non GMO loquats known as non GMO herd's mammoth loquats which have been pureed	
50564108	Non GMO mogi loquat purees	The variety of non GMO loquats known as non GMO mogi loquats which have been pureed	
50564109	Non GMO mrs cooksey loquat purees	The variety of non GMO loquats known as non GMO mrs cooksey loquats which have been pureed	
50564110	Non GMO strawberry loquat purees	The variety of non GMO loquats known as non GMO strawberries loquats which have been pureed	
50564111	Non GMO tanaka loquat purees	The variety of non GMO loquats known as non GMO tanaka loquats which have been pureed	
50564112	Non GMO victory vista white loquat purees	The variety of non GMO loquats known as non GMO victory vista white loquats which have been pureed	
50564113	Non GMO wolfe loquat purees	The variety of non GMO loquats known as non GMO wolfe loquats which have been pureed	

Class 50564200 Non GMO mandarin oranges or Non GMO tangerine purees

Definition (if available) The type of non GMO mandarin oranges and tangerines known as non GMO mandarin oranges that tangerines which have been pureed

Commodity	Commodity Title	Definition	Synonym
50564201	Non GMO clauselinas orange purees	The variety of non GMO mandarin oranges and tangerines known as non GMO clauselinas oranges which have been pureed	
50564202	Non GMO clementine tangerine purees	The variety of non GMO mandarin oranges and tangerines known as non GMO clementine tangerines which have been pureed	
50564203	Non GMO cleopatra mandarin orange purees	The variety of non GMO mandarin oranges and tangerines known as non GMO cleopatra mandarin oranges which have been pureed	
50564204	Non GMO dancy tangerine purees	The variety of non GMO mandarin oranges and tangerines known as non GMO dancy tangerines which have been pureed	
50564205	Non GMO ellensdale orange purees	The variety of non GMO mandarin oranges and tangerines known as non GMO ellensdale oranges which have been pureed	
50564206	Non GMO fairchild orange purees	The variety of non GMO mandarin oranges and tangerines known as non GMO fairchild oranges which have been pureed	
50564207	Non GMO fallglo orange purees	The variety of non GMO mandarin oranges and tangerines known as non GMO fallglo oranges which have been pureed	
50564208	Non GMO fortune orange purees	The variety of non GMO mandarin oranges and tangerines known as non GMO fortune oranges which have been pureed	
50564209	Non GMO fremont mandarin orange purees	The variety of non GMO mandarin oranges and tangerines known as non GMO fremont mandarin oranges which have been pureed	
50564210	Non GMO fremont orange purees	The variety of non GMO mandarin oranges and tangerines known as non GMO fremont oranges which have been pureed	

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50564211	Non GMO golden nugget orange purees	The variety of non GMO mandarin oranges and tangerines known as non GMO golden nugget oranges which have been pureed	
50564212	Non GMO honey mandarin orange purees	The variety of non GMO mandarin oranges and tangerines known as non GMO honey mandarin oranges which have been pureed	
50564213	Non GMO honey orange purees	The variety of non GMO mandarin oranges and tangerines known as non GMO honey oranges which have been pureed	
50564214	Non GMO honey tangerine purees	The variety of non GMO mandarin oranges and tangerines known as non GMO honey tangerines which have been pureed	
50564215	Non GMO honeybelle tangelo orange purees	The variety of non GMO mandarin oranges and tangerines known as non GMO honeybelle tangelo oranges which have been pureed	
50564216	Non GMO king mandarin orange purees	The variety of non GMO mandarin oranges and tangerines known as non GMO king mandarin oranges which have been pureed	
50564217	Non GMO kinnow orange purees	The variety of non GMO mandarin oranges and tangerines known as non GMO kinnow oranges which have been pureed	
50564218	Non GMO lee mandarin orange purees	The variety of non GMO mandarin oranges and tangerines known as non GMO lee mandarin oranges which have been pureed	
50564219	Non GMO makokkee orange purees	The variety of non GMO mandarin oranges and tangerines known as non GMO makokkee oranges which have been pureed	
50564220	Non GMO malvasios orange purees	The variety of non GMO mandarin oranges and tangerines known as non GMO malvasios oranges which have been pureed	
50564221	Non GMO mediterranean mandarin orange purees	The variety of non GMO mandarin oranges and tangerines known as non GMO mediterranean mandarin oranges which have been pureed	
50564222	Non GMO minneola tangelo orange purees	The variety of non GMO mandarin oranges and tangerines known as non GMO minneola tangelo oranges which have been pureed	
50564223	Non GMO monica orange purees	The variety of non GMO mandarin oranges and tangerines known as non GMO monica oranges which have been pureed	
50564224	Non GMO murcott honey orange purees	The variety of non GMO mandarin oranges and tangerines known as non GMO murcott honey oranges which have been pureed	
50564225	Non GMO murcott tangor purees	The variety of non GMO mandarin oranges and tangerines known as non GMO murcott tangors which have been pureed	
50564226	Non GMO natsudaidai mandarin orange purees	The variety of non GMO mandarin oranges and tangerines known as non GMO natsudaidai mandarin oranges which have been pureed	
50564227	Non GMO natsumikan mandarin orange purees	The variety of non GMO mandarin oranges and tangerines known as non GMO natsumikan mandarin oranges which have been pureed	
50564228	Non GMO nocatee tangelo orange purees	The variety of non GMO mandarin oranges and tangerines known as non GMO nocatee tangelo oranges which have been pureed	
50564229	Non GMO orlando tangelo orange purees	The variety of non GMO mandarin oranges and tangerines known as non GMO orlthato tangelo oranges which have been pureed	
50564230	Non GMO ortanique tangerine purees	The variety of non GMO mandarin oranges and tangerines known as non GMO ortanique tangerines which have been pureed	
50564231	Non GMO page mandarin orange purees	The variety of non GMO mandarin oranges and tangerines known as non GMO page mandarin oranges which have been pureed	
50564232	Non GMO pixie orange purees	The variety of non GMO mandarin oranges and tangerines known as non GMO pixie oranges which have been pureed	
50564233	Non GMO ponkan bantangas mandarin orange purees	The variety of non GMO mandarin oranges and tangerines known as non GMO ponkan bantangas mandarin oranges which have been pureed	
50564234	Non GMO reyna orange purees	The variety of non GMO mandarin oranges and tangerines known as non GMO reyna oranges which have been pureed	

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50564235	Non GMO robinson orange purees	The variety of non GMO mandarin oranges and tangerines known as non GMO robinson oranges which have been pureed	
50564236	Non GMO saltenitas orange purees	The variety of non GMO mandarin oranges and tangerines known as non GMO saltenitas oranges which have been pureed	
50564237	Non GMO sampson tangelo orange purees	The variety of non GMO mandarin oranges and tangerines known as non GMO sampson tangelo oranges which have been pureed	
50564238	Non GMO satsuma mandarin orange purees	The variety of non GMO mandarin oranges and tangerines known as non GMO satsuma mandarin oranges which have been pureed	
50564239	Non GMO sunburst mandarin orange purees	The variety of non GMO mandarin oranges and tangerines known as non GMO sunburst mandarin oranges which have been pureed	

Class 50564300 Non GMO tangelo purees

Definition (if available) The variety of non GMO mandarin oranges and tangerines known as non GMO tangelos which have been pureed

Commodity	Commodity Title	Definition	Synonym
50564301	Non GMO tangerina orange purees	The variety of non GMO mandarin oranges and tangerines known as non GMO tangerina oranges which have been pureed	
50564302	Non GMO temple orange purees	The variety of non GMO mandarin oranges and tangerines known as non GMO temple oranges which have been pureed	
50564303	Non GMO thornton orange purees	The variety of non GMO mandarin oranges and tangerines known as non GMO thornton oranges which have been pureed	
50564304	Non GMO wekiwa tangerine purees	The variety of non GMO mandarin oranges and tangerines known as non GMO wekiwa tangerines which have been pureed	
50564305	Non GMO wilkins tangerine purees	The variety of non GMO mandarin oranges and tangerines known as non GMO wilkins tangerines which have been pureed	
50564306	Non GMO willowleaf mediterranean tangerine purees	The variety of non GMO mandarin oranges and tangerines known as non GMO willowleaf mediterranean tangerines which have been pureed	

Class 50564400 Non GMO mango purees

Definition (if available) The type of non GMO mangoes known as non GMO mangoes which have been pureed

Commodity	Commodity Title	Definition	Synonym
50564401	Non GMO alphonso mango purees	The variety of non GMO mangoes known as non GMO alphonso mangoes which have been pureed	
50564402	Non GMO ataulfo mango purees	The variety of non GMO mangoes known as non GMO ataulfo mangoes which have been pureed	
50564403	Non GMO criollo mango purees	The variety of non GMO mangoes known as non GMO criollo mangoes which have been pureed	
50564404	Non GMO edwards mango purees	The variety of non GMO mangoes known as non GMO edwards mangoes which have been pureed	
50564405	Non GMO francine mango purees	The variety of non GMO mangoes known as non GMO francine mangoes which have been pureed	
50564406	Non GMO francis mango purees	The variety of non GMO mangoes known as non GMO francis mangoes which have been pureed	
50564407	Non GMO gandaria mango purees	The variety of non GMO mangoes known as non GMO gthataria mangoes which have been pureed	
50564408	Non GMO haden mango purees	The variety of non GMO mangoes known as non GMO haden mangoes which have been pureed	
50564409	Non GMO irwin mango purees	The variety of non GMO mangoes known as non GMO irwin mangoes which have been pureed	

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50564410	Non GMO keitt mango purees	The variety of non GMO mangoes known as non GMO keitt mangoes which have been pureed	
50564411	Non GMO kent mango purees	The variety of non GMO mangoes known as non GMO kent mangoes which have been pureed	
50564412	Non GMO kesar mango purees	The variety of non GMO mangoes known as non GMO kesar mangoes which have been pureed	
50564413	Non GMO kuini mango purees	The variety of non GMO mangoes known as non GMO kuini mangoes which have been pureed	
50564414	Non GMO manila super mango purees	The variety of non GMO mangoes known as non GMO manila super mangoes which have been pureed	
50564415	Non GMO manila mango purees	The variety of non GMO mangoes known as non GMO manila mangoes which have been pureed	
50564416	Non GMO mayaguez mango purees	The variety of non GMO mangoes known as non GMO mayaguez mangoes which have been pureed	
50564417	Non GMO mulgoba mango purees	The variety of non GMO mangoes known as non GMO mulgoba mangoes which have been pureed	
50564418	Non GMO oro mango purees	The variety of non GMO mangoes known as non GMO oro mangoes which have been pureed	
50564419	Non GMO palmer mango purees	The variety of non GMO mangoes known as non GMO palmer mangoes which have been pureed	
50564420	Non GMO parvin mango purees	The variety of non GMO mangoes known as non GMO parvin mangoes which have been pureed	
50564421	Non GMO sandersha mango purees	The variety of non GMO mangoes known as non GMO sthatersha mangoes which have been pureed	
50564422	Non GMO sensation mango purees	The variety of non GMO mangoes known as non GMO sensation mangoes which have been pureed	
50564423	Non GMO smith mango purees	The variety of non GMO mangoes known as non GMO smith mangoes which have been pureed	
50564424	Non GMO tommy atkins mango purees	The variety of non GMO mangoes known as non GMO tommy atkins mangoes which have been pureed	
50564425	Non GMO van dyke mango purees	The variety of non GMO mangoes known as non GMO van dyke mangoes which have been pureed	

Class 50564500 Non GMO melon purees

Definition (if available) The type of non GMO melons known as non GMO melons which have been pureed

Commodity	Commodity Title	Definition	Synonym
50564501	Non GMO allsweet melon purees	The variety of non GMO melons known as non GMO allsweet melons which have been pureed	
50564502	Non GMO athena melon purees	The variety of non GMO melons known as non GMO athena melons which have been pureed	
50564503	Non GMO black diamond melon purees	The variety of non GMO melons known as non GMO black diamond melons which have been pureed	
50564504	Non GMO cal sweet melon purees	The variety of non GMO melons known as non GMO cal sweet melons which have been pureed	
50564505	Non GMO cantaloupe melon purees	The variety of non GMO melons known as non GMO cantaloupe melons which have been pureed	
50564506	Non GMO carnical melon purees	The variety of non GMO melons known as non GMO carnical melons which have been pureed	
50564507	Non GMO casaba melon purees	The variety of non GMO melons known as non GMO casaba melons which have been pureed	

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50564508	Non GMO cavaillon melon purees	The variety of non GMO melons known as non GMO cavaillon melons which have been pureed	
50564509	Non GMO charentais melon purees	The variety of non GMO melons known as non GMO charentais melons which have been pureed	
50564510	Non GMO charleston gray watermelon purees	The variety of non GMO melons known as non GMO charleston gray watermelon which have been pureed	
50564511	Non GMO crenshaw melon purees	The variety of non GMO melons known as non GMO crenshaw melons which have been pureed	
50564512	Non GMO crimson sweet melon purees	The variety of non GMO melons known as non GMO crimson sweet melons which have been pureed	
50564513	Non GMO dixie lee melon purees	The variety of non GMO melons known as non GMO dixie lee melons which have been pureed	
50564514	Non GMO eclipse melon purees	The variety of non GMO melons known as non GMO eclipse melons which have been pureed	
50564515	Non GMO ein d'or melon purees	The variety of non GMO melons known as non GMO ein d'or melons which have been pureed	
50564516	Non GMO fiesta melon purees	The variety of non GMO melons known as non GMO fiesta melons which have been pureed	
50564517	Non GMO galia melon purees	The variety of non GMO melons known as non GMO galia melons which have been pureed	
50564518	Non GMO gaya melon purees	The variety of non GMO melons known as non GMO gaya melons which have been pureed	
50564519	Non GMO hami melon purees	The variety of non GMO melons known as non GMO hami melons which have been pureed	
50564520	Non GMO honeydew melon purees	The variety of non GMO melons known as non GMO honeydew melons which have been pureed	
50564521	Non GMO icebox melon purees	The variety of non GMO melons known as non GMO icebox melons which have been pureed	
50564522	Non GMO ida pride melon purees	The variety of non GMO melons known as non GMO ida pride melons which have been pureed	
50564523	Non GMO juan canary melon purees	The variety of non GMO melons known as non GMO juan canary melons which have been pureed	
50564524	Non GMO jubilee melon purees	The variety of non GMO melons known as non GMO jubilee melons which have been pureed	
50564525	Non GMO jubilation melon purees	The variety of non GMO melons known as non GMO jubilation melons which have been pureed	
50564526	Non GMO kakhi kakri melon purees	The variety of non GMO melons known as non GMO kakhi kakri melons which have been pureed	
50564527	Non GMO kiwano melon purees	The variety of non GMO melons known as non GMO kiwano melons which have been pureed	
50564528	Non GMO korean melon purees	The variety of non GMO melons known as non GMO korean melons which have been pureed	
50564529	Non GMO long gray melon purees	The variety of non GMO melons known as non GMO long gray melons which have been pureed	
50564530	Non GMO mayan melon purees	The variety of non GMO melons known as non GMO mayan melons which have been pureed	
50564531	Non GMO micky lee melon purees	The variety of non GMO melons known as non GMO micky lee melons which have been pureed	
50564532	Non GMO mirage melon purees	The variety of non GMO melons known as non GMO mirage melons which have been pureed	

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50564533	Non GMO moon and stars watermelon purees	The variety of non GMO melons known as non GMO moon that stars watermelon which have been pureed	
50564534	Non GMO ogen melon purees	The variety of non GMO melons known as non GMO ogen melons which have been pureed	
50564535	Non GMO patriot melon purees	The variety of non GMO melons known as non GMO patriot melons which have been pureed	
50564536	Non GMO peacock melon purees	The variety of non GMO melons known as non GMO peacock melons which have been pureed	
50564537	Non GMO pepino melon purees	The variety of non GMO melons known as non GMO pepino melons which have been pureed	
50564538	Non GMO persian melon purees	The variety of non GMO melons known as non GMO persian melons which have been pureed	
50564539	Non GMO picnic melon purees	The variety of non GMO melons known as non GMO picnic melons which have been pureed	
50564540	Non GMO piel de sapo melon purees	The variety of non GMO melons known as non GMO piel de sapo melons which have been pureed	
50564541	Non GMO pineapple melon purees	The variety of non GMO melons known as non GMO pineapple melons which have been pureed	
50564542	Non GMO quetzali melon purees	The variety of non GMO melons known as non GMO quetzali melons which have been pureed	
50564543	Non GMO red goblin melon purees	The variety of non GMO melons known as non GMO red goblin melons which have been pureed	
50564544	Non GMO regency melon purees	The variety of non GMO melons known as non GMO regency melons which have been pureed	
50564545	Non GMO royal majestic melon purees	The variety of non GMO melons known as non GMO royal majestic melons which have been pureed	
50564546	Non GMO royal star melon purees	The variety of non GMO melons known as non GMO royal star melons which have been pureed	
50564547	Non GMO royal sweet melon purees	The variety of non GMO melons known as non GMO royal sweet melons which have been pureed	
50564548	Non GMO santa claus melon purees	The variety of non GMO melons known as non GMO santa claus melons which have been pureed	
50564549	Non GMO sharlyn melon purees	The variety of non GMO melons known as non GMO sharlyn melons which have been pureed	
50564550	Non GMO spanish melon purees	The variety of non GMO melons known as non GMO spanish melons which have been pureed	
50564551	Non GMO sprite melon purees	The variety of non GMO melons known as non GMO sprite melons which have been pureed	
50564552	Non GMO starbright melon purees	The variety of non GMO melons known as non GMO starbright melons which have been pureed	
50564553	Non GMO stars n stripes melon purees	The variety of non GMO melons known as non GMO stars n stripes melons which have been pureed	
50564554	Non GMO sugar baby melon purees	The variety of non GMO melons known as non GMO sugar baby melons which have been pureed	
50564555	Non GMO sugar baby watermelon purees	The variety of non GMO melons known as non GMO sugar baby watermelon which have been pureed	
50564556	Non GMO sunsweet melon purees	The variety of non GMO melons known as non GMO sunsweet melons which have been pureed	
50564557	Non GMO sweet heart seedless watermelon purees	The variety of non GMO melons known as non GMO sweet heart seedless watermelon which have been pureed	

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50564558	Non GMO temptation melon purees	The variety of non GMO melons known as non GMO temptation melons which have been pureed	
50564559	Non GMO tiger baby melon purees	The variety of non GMO melons known as non GMO tiger baby melons which have been pureed	
50564560	Non GMO tuscan type melon purees	The variety of non GMO melons known as non GMO tuscan type melons which have been pureed	
50564561	Non GMO yellow baby watermelon purees	The variety of non GMO melons known as non GMO yellow baby watermelon which have been pureed	

Class 50564600 Non GMO mulberry purees

Definition (if available) The variety of non GMO mulberries known as non GMO mulberries which have been pureed

Commodity	Commodity Title	Definition	Synonym
50564601	Non GMO black mulberry purees	The variety of non GMO mulberries known as non GMO black mulberries which have been pureed	
50564602	Non GMO white mulberry purees	The variety of non GMO mulberries known as non GMO white mulberries which have been pureed	

Class 50564700 Non GMO bayberry and myrtle purees

Definition (if available) The type of non GMO bayberries known as non GMO bayberries or myrtle which have been pureed

Commodity	Commodity Title	Definition	Synonym
50564701	Non GMO bog myrtle purees	The variety of non GMO bayberries known as non GMO bog myrtle which have been pureed	
50564702	Non GMO bayberry purees	The variety of non GMO bayberries known as non GMO bayberries which have been pureed	

Class 50564800 Non GMO nectarine purees

Definition (if available) The type of non GMO nectarines known as non GMO nectarines which have been pureed

Commodity	Commodity Title	Definition	Synonym
50564801	Non GMO april glo nectarine purees	The variety of non GMO nectarines known as non GMO april glo nectarines which have been pureed	
50564802	Non GMO arctic mist nectarine purees	The variety of non GMO nectarines known as non GMO arctic mist nectarines which have been pureed	
50564803	Non GMO arctic snow nectarine purees	The variety of non GMO nectarines known as non GMO arctic snow nectarines which have been pureed	
50564804	Non GMO arctic star nectarine purees	The variety of non GMO nectarines known as non GMO arctic star nectarines which have been pureed	
50564805	Non GMO arctic sweet nectarine purees	The variety of non GMO nectarines known as non GMO arctic sweet nectarines which have been pureed	
50564806	Non GMO arctic glo nectarine purees	The variety of non GMO nectarines known as non GMO arctic glo nectarines which have been pureed	
50564807	Non GMO august fire nectarine purees	The variety of non GMO nectarines known as non GMO august fire nectarines which have been pureed	
50564808	Non GMO august pearl nectarine purees	The variety of non GMO nectarines known as non GMO august pearl nectarines which have been pureed	
50564809	Non GMO august red nectarine purees	The variety of non GMO nectarines known as non GMO august red nectarines which have been pureed	
50564810	Non GMO autumn star nectarine purees	The variety of non GMO nectarines known as non GMO autumn star nectarines which have been pureed	

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50564811	Non GMO big john nectarine purees	The variety of non GMO nectarines known as non GMO big john nectarines which have been pureed	
50564812	Non GMO bright pearl nectarine purees	The variety of non GMO nectarines known as non GMO bright pearl nectarines which have been pureed	
50564813	Non GMO diamond bright nectarine purees	The variety of non GMO nectarines known as non GMO diamond bright nectarines which have been pureed	
50564814	Non GMO diamond ray nectarine purees	The variety of non GMO nectarines known as non GMO diamond ray nectarines which have been pureed	
50564815	Non GMO earliglo nectarine purees	The variety of non GMO nectarines known as non GMO earliglo nectarines which have been pureed	
50564816	Non GMO early diamond nectarine purees	The variety of non GMO nectarines known as non GMO early diamond nectarines which have been pureed	
50564817	Non GMO fairlane nectarine purees	The variety of non GMO nectarines known as non GMO fairlane nectarines which have been pureed	
50564818	Non GMO fantasia nectarine purees	The variety of non GMO nectarines known as non GMO fantasia nectarines which have been pureed	
50564819	Non GMO fire pearl nectarine purees	The variety of non GMO nectarines known as non GMO fire pearl nectarines which have been pureed	
50564820	Non GMO fire sweet nectarine purees	The variety of non GMO nectarines known as non GMO fire sweet nectarines which have been pureed	
50564821	Non GMO flamekist nectarine purees	The variety of non GMO nectarines known as non GMO flamekist nectarines which have been pureed	
50564822	Non GMO flat type nectarine purees	The variety of non GMO nectarines known as non GMO flat type nectarines which have been pureed	
50564823	Non GMO garden delight nectarine purees	The variety of non GMO nectarines known as non GMO garden delight nectarines which have been pureed	
50564824	Non GMO goldmine nectarine purees	The variety of non GMO nectarines known as non GMO goldmine nectarines which have been pureed	
50564825	Non GMO grand pearl nectarine purees	The variety of non GMO nectarines known as non GMO grthat pearl nectarines which have been pureed	
50564826	Non GMO hardired nectarine purees	The variety of non GMO nectarines known as non GMO hardired nectarines which have been pureed	
50564827	Non GMO honey blaze nectarine purees	The variety of non GMO nectarines known as non GMO honey blaze nectarines which have been pureed	
50564828	Non GMO july red nectarine purees	The variety of non GMO nectarines known as non GMO july red nectarines which have been pureed	
50564829	Non GMO kay pearl nectarine purees	The variety of non GMO nectarines known as non GMO kay pearl nectarines which have been pureed	
50564830	Non GMO kay sweet nectarine purees	The variety of non GMO nectarines known as non GMO kay sweet nectarines which have been pureed	
50564831	Non GMO may diamond nectarine purees	The variety of non GMO nectarines known as non GMO may diamond nectarines which have been pureed	
50564832	Non GMO mayfire nectarine purees	The variety of non GMO nectarines known as non GMO mayfire nectarines which have been pureed	
50564833	Non GMO mayglo nectarine purees	The variety of non GMO nectarines known as non GMO mayglo nectarines which have been pureed	
50564834	Non GMO mericrest nectarine purees	The variety of non GMO nectarines known as non GMO mericrest nectarines which have been pureed	
50564835	Non GMO red diamond nectarine purees	The variety of non GMO nectarines known as non GMO red diamond nectarines which have been pureed	

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50564836	Non GMO red gold nectarine purees	The variety of non GMO nectarines known as non GMO red gold nectarines which have been pureed	
50564837	Non GMO red jim nectarine purees	The variety of non GMO nectarines known as non GMO red jim nectarines which have been pureed	
50564838	Non GMO red roy nectarine purees	The variety of non GMO nectarines known as non GMO red roy nectarines which have been pureed	
50564839	Non GMO rio red nectarine purees	The variety of non GMO nectarines known as non GMO rio red nectarines which have been pureed	
50564840	Non GMO rose diamond nectarine purees	The variety of non GMO nectarines known as non GMO rose diamond nectarines which have been pureed	
50564841	Non GMO royal glo nectarine purees	The variety of non GMO nectarines known as non GMO royal glo nectarines which have been pureed	
50564842	Non GMO ruby diamond nectarine purees	The variety of non GMO nectarines known as non GMO ruby diamond nectarines which have been pureed	
50564843	Non GMO ruby sweet nectarine purees	The variety of non GMO nectarines known as non GMO ruby sweet nectarines which have been pureed	
50564844	Non GMO ruddy jewel nectarine purees	The variety of non GMO nectarines known as non GMO ruddy jewel nectarines which have been pureed	
50564845	Non GMO september red nectarine purees	The variety of non GMO nectarines known as non GMO september red nectarines which have been pureed	
50564846	Non GMO snowqueen nectarine purees	The variety of non GMO nectarines known as non GMO snowqueen nectarines which have been pureed	
50564847	Non GMO spring bright nectarine purees	The variety of non GMO nectarines known as non GMO spring bright nectarines which have been pureed	
50564848	Non GMO spring red nectarine purees	The variety of non GMO nectarines known as non GMO spring red nectarines which have been pureed	
50564849	Non GMO summer blush nectarine purees	The variety of non GMO nectarines known as non GMO summer blush nectarines which have been pureed	
50564850	Non GMO summer brite nectarine purees	The variety of non GMO nectarines known as non GMO summer brite nectarines which have been pureed	
50564851	Non GMO summer diamond nectarine purees	The variety of non GMO nectarines known as non GMO summer diamond nectarines which have been pureed	
50564852	Non GMO summer fire nectarine purees	The variety of non GMO nectarines known as non GMO summer fire nectarines which have been pureed	
50564853	Non GMO summer grand nectarine purees	The variety of non GMO nectarines known as non GMO summer grthat nectarines which have been pureed	
50564854	Non GMO sunglo nectarine purees	The variety of non GMO nectarines known as non GMO sunglo nectarines which have been pureed	
50564855	Non GMO zee fire nectarine purees	The variety of non GMO nectarines known as non GMO zee fire nectarines which have been pureed	
50564856	Non GMO zee glo nectarine purees	The variety of non GMO nectarines known as non GMO zee glo nectarines which have been pureed	
50564857	Non GMO zeegrand nectarine purees	The variety of non GMO nectarines known as non GMO zeegrthat nectarines which have been pureed	

Class 50564900 Non GMO orange purees

Definition (if available) The type of non GMO oranges known as non GMO oranges which have been pureed

Commodity	Commodity Title	Definition	Synonym
50564901	Non GMO african sour orange purees	The variety of non GMO oranges known as non GMO african sour oranges which have been pureed	

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50564902	Non GMO ambersweet orange purees	The variety of non GMO oranges known as non GMO ambersweet oranges which have been pureed	
50564903	Non GMO argentine sour orange purees	The variety of non GMO oranges known as non GMO argentine sour oranges which have been pureed	
50564904	Non GMO bahianinha orange purees	The variety of non GMO oranges known as non GMO bahianinha oranges which have been pureed	
50564905	Non GMO bergamot orange purees	The variety of non GMO oranges known as non GMO bergamot oranges which have been pureed	
50564906	Non GMO berna orange purees	The variety of non GMO oranges known as non GMO berna oranges which have been pureed	
50564907	Non GMO bigaradier apepu orange purees	The variety of non GMO oranges known as non GMO bigaradier apepu oranges which have been pureed	
50564908	Non GMO bittersweet daidai orange purees	The variety of non GMO oranges known as non GMO bittersweet daidai oranges which have been pureed	
50564909	Non GMO blonde orange purees	The variety of non GMO oranges known as non GMO blonde oranges which have been pureed	
50564910	Non GMO blood orange purees	The variety of non GMO oranges known as non GMO blood oranges which have been pureed	
50564911	Non GMO california navel orange purees	The variety of non GMO oranges known as non GMO california navel oranges which have been pureed	
50564912	Non GMO cara cara orange purees	The variety of non GMO oranges known as non GMO cara cara oranges which have been pureed	
50564913	Non GMO chinotto orange purees	The variety of non GMO oranges known as non GMO chinotto oranges which have been pureed	
50564914	Non GMO dream navel orange purees	The variety of non GMO oranges known as non GMO dream navel oranges which have been pureed	
50564915	Non GMO gou tou orange purees	The variety of non GMO oranges known as non GMO gou tou oranges which have been pureed	
50564916	Non GMO hamlin orange purees	The variety of non GMO oranges known as non GMO hamlin oranges which have been pureed	
50564917	Non GMO jaffa orange purees	The variety of non GMO oranges known as non GMO jaffa oranges which have been pureed	
50564918	Non GMO jincheng orange purees	The variety of non GMO oranges known as non GMO jincheng oranges which have been pureed	
50564919	Non GMO k-early orange purees	The variety of non GMO oranges known as non GMO k-early oranges which have been pureed	
50564920	Non GMO kona orange purees	The variety of non GMO oranges known as non GMO kona oranges which have been pureed	
50564921	Non GMO late navel orange purees	The variety of non GMO oranges known as non GMO late navel oranges which have been pureed	
50564922	Non GMO late valencia orange purees	The variety of non GMO oranges known as non GMO late valencia oranges which have been pureed	
50564923	Non GMO limequat orange purees	The variety of non GMO oranges known as non GMO limequat oranges which have been pureed	
50564924	Non GMO marr orange purees	The variety of non GMO oranges known as non GMO marr oranges which have been pureed	
50564925	Non GMO melogold orange purees	The variety of non GMO oranges known as non GMO melogold oranges which have been pureed	
50564926	Non GMO moro orange purees	The variety of non GMO oranges known as non GMO moro oranges which have been pureed	

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50564927	Non GMO moro tarocco orange purees	The variety of non GMO oranges known as non GMO moro tarocco oranges which have been pureed	
50564928	Non GMO navel orange purees	The variety of non GMO oranges known as non GMO navel oranges which have been pureed	
50564929	Non GMO navelina orange purees	The variety of non GMO oranges known as non GMO navelina oranges which have been pureed	
50564930	Non GMO oro blanco orange purees	The variety of non GMO oranges known as non GMO oro blanco oranges which have been pureed	
50564931	Non GMO osceola orange purees	The variety of non GMO oranges known as non GMO osceola oranges which have been pureed	
50564932	Non GMO parson brown orange purees	The variety of non GMO oranges known as non GMO parson brown oranges which have been pureed	
50564933	Non GMO pera orange purees	The variety of non GMO oranges known as non GMO pera oranges which have been pureed	
50564934	Non GMO pummulo orange purees	The variety of non GMO oranges known as non GMO pummulo oranges which have been pureed	
50564935	Non GMO rhode red orange purees	The variety of non GMO oranges known as non GMO rhode red oranges which have been pureed	
50564936	Non GMO roble orange purees	The variety of non GMO oranges known as non GMO roble oranges which have been pureed	
50564937	Non GMO salustianas orange purees	The variety of non GMO oranges known as non GMO salustianas oranges which have been pureed	
50564938	Non GMO sanguine orange purees	The variety of non GMO oranges known as non GMO sanguine oranges which have been pureed	
50564939	Non GMO sanguinelli orange purees	The variety of non GMO oranges known as non GMO sanguinelli oranges which have been pureed	
50564940	Non GMO seville orange purees	The variety of non GMO oranges known as non GMO seville oranges which have been pureed	
50564941	Non GMO shamouti jaffa orange purees	The variety of non GMO oranges known as non GMO shamouti jaffa oranges which have been pureed	
50564942	Non GMO tunis orange purees	The variety of non GMO oranges known as non GMO tunis oranges which have been pureed	
50564943	Non GMO valencia orange purees	The variety of non GMO oranges known as non GMO valencia oranges which have been pureed	
50564944	Non GMO washington navel orange purees	The variety of non GMO oranges known as non GMO washington navel oranges which have been pureed	

Class 50565000 Non GMO papaya purees

Definition (if available) The type of non GMO papayas known as non GMO papayas which have been pureed

Commodity	Commodity Title	Definition	Synonym
50565001	Non GMO green cooking papaya purees	The variety of non GMO papayas known as non GMO green cooking papayas which have been pureed	
50565002	Non GMO maradol papaya purees	The variety of non GMO papayas known as non GMO maradol papayas which have been pureed	
50565003	Non GMO mexican yellow papaya purees	The variety of non GMO papayas known as non GMO mexican yellow papayas which have been pureed	
50565004	Non GMO mountain papaya purees	The variety of non GMO papayas known as non GMO mountain papayas which have been pureed	
50565005	Non GMO solo papaya purees	The variety of non GMO papayas known as non GMO solo papayas which have been pureed	

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50565006	Non GMO tainung papaya purees	The variety of non GMO papayas known as non GMO tainung papayas which have been pureed	

Class 50565100 Non GMO passion fruit purees

Definition (if available) The type of non GMO passion fruit known as non GMO passion fruit which have been pureed

Commodity	Commodity Title	Definition	Synonym
50565101	Non GMO banana passion fruit purees	The variety of non GMO passion fruit known as non GMO banana passion fruit which have been pureed	
50565102	Non GMO blue passion flowe purees	The variety of non GMO passion fruit known as non GMO blue passion flower which have been pureed	
50565103	Non GMO crackerjack passion fruit purees	The variety of non GMO passion fruit known as non GMO crackerjack passion fruit which have been pureed	
50565104	Non GMO giant granadilla passion fruit purees	The variety of non GMO passion fruit known as non GMO giant granadilla passion fruit which have been pureed	
50565105	Non GMO golden granadilla passion fruit purees	The variety of non GMO passion fruit known as non GMO golden granadilla passion fruit which have been pureed	
50565106	Non GMO maypops passion fruit purees	The variety of non GMO passion fruit known as non GMO maypops passion fruit which have been pureed	
50565107	Non GMO red granadilla passion fruit purees	The variety of non GMO passion fruit known as non GMO red granadilla passion fruit which have been pureed	
50565108	Non GMO sweet granadilla passion fruit purees	The variety of non GMO passion fruit known as non GMO sweet granadilla passion fruit which have been pureed	
50565109	Non GMO water lemon passion fruit purees	The variety of non GMO passion fruit known as non GMO water lemon passion fruit which have been pureed	
50565110	Non GMO wing-stemmed passion flowe purees	The variety of non GMO passion fruit known as non GMO wing-stemmed passion flower which have been pureed	

Class 50565200 Non GMO peach purees

Definition (if available) The type of non GMO passion fruit known as non GMO peaches which have been pureed

Commodity	Commodity Title	Definition	Synonym
50565201	Non GMO amber crest peach purees	The variety of non GMO passion fruit known as non GMO amber crest peaches which have been pureed	
50565202	Non GMO april snow peach purees	The variety of non GMO peaches known as non GMO april snow peaches which have been pureed	
50565203	Non GMO august lady peach purees	The variety of non GMO peaches known as non GMO august lady peaches which have been pureed	
50565204	Non GMO autumn flame peach purees	The variety of non GMO peaches known as non GMO autumn flame peaches which have been pureed	
50565205	Non GMO autumn lady peach purees	The variety of non GMO peaches known as non GMO autumn lady peaches which have been pureed	
50565206	Non GMO babcock peach purees	The variety of non GMO peaches known as non GMO babcock peaches which have been pureed	
50565207	Non GMO brittney lane peach purees	The variety of non GMO peaches known as non GMO brittney lane peaches which have been pureed	
50565208	Non GMO cary mac peach purees	The variety of non GMO peaches known as non GMO cary mac peaches which have been pureed	
50565209	Non GMO classic peach purees	The variety of non GMO peaches known as non GMO classic peaches which have been pureed	

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50565210	Non GMO country sweet peach purees	The variety of non GMO peaches known as non GMO country sweet peaches which have been pureed	
50565211	Non GMO crest haven peach purees	The variety of non GMO peaches known as non GMO crest haven peaches which have been pureed	
50565212	Non GMO crimson lady peach purees	The variety of non GMO peaches known as non GMO crimson lady peaches which have been pureed	
50565213	Non GMO crown princess peach purees	The variety of non GMO peaches known as non GMO crown princess peaches which have been pureed	
50565214	Non GMO david sun peach purees	The variety of non GMO peaches known as non GMO david sun peaches which have been pureed	
50565215	Non GMO diamond princess peach purees	The variety of non GMO peaches known as non GMO diamond princess peaches which have been pureed	
50565216	Non GMO earlirich peach purees	The variety of non GMO peaches known as non GMO earlirich peaches which have been pureed	
50565217	Non GMO early majestic peach purees	The variety of non GMO peaches known as non GMO early majestic peaches which have been pureed	
50565218	Non GMO early treat peach purees	The variety of non GMO peaches known as non GMO early treat peaches which have been pureed	
50565219	Non GMO elegant lady peach purees	The variety of non GMO peaches known as non GMO elegant lady peaches which have been pureed	
50565220	Non GMO empress peach purees	The variety of non GMO peaches known as non GMO empress peaches which have been pureed	
50565221	Non GMO encore peach purees	The variety of non GMO peaches known as non GMO encore peaches which have been pureed	
50565222	Non GMO fancy lady peach purees	The variety of non GMO peaches known as non GMO fancy lady peaches which have been pureed	
50565223	Non GMO fire prince peach purees	The variety of non GMO peaches known as non GMO fire prince peaches which have been pureed	
50565224	Non GMO flame crest peach purees	The variety of non GMO peaches known as non GMO flame crest peaches which have been pureed	
50565225	Non GMO flat type peach purees	The variety of non GMO peaches known as non GMO flat type peaches which have been pureed	
50565226	Non GMO flavorcrest peach purees	The variety of non GMO peaches known as non GMO flavorcrest peaches which have been pureed	
50565227	Non GMO florida prince peach purees	The variety of non GMO peaches known as non GMO florida prince peaches which have been pureed	
50565228	Non GMO full moon peach purees	The variety of non GMO peaches known as non GMO full moon peaches which have been pureed	
50565229	Non GMO harvester peach purees	The variety of non GMO peaches known as non GMO harvester peaches which have been pureed	
50565230	Non GMO ice princess peach purees	The variety of non GMO peaches known as non GMO ice princess peaches which have been pureed	
50565231	Non GMO ivory princess peach purees	The variety of non GMO peaches known as non GMO ivory princess peaches which have been pureed	
50565232	Non GMO jersey queen peach purees	The variety of non GMO peaches known as non GMO jersey queen peaches which have been pureed	
50565233	Non GMO john henry peach purees	The variety of non GMO peaches known as non GMO john henry peaches which have been pureed	
50565234	Non GMO june prince peach purees	The variety of non GMO peaches known as non GMO june prince peaches which have been pureed	

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50565235	Non GMO kaweah peach purees	The variety of non GMO peaches known as non GMO kaweah peaches which have been pureed	
50565236	Non GMO klondike peach purees	The variety of non GMO peaches known as non GMO klondike peaches which have been pureed	
50565237	Non GMO lindo peach purees	The variety of non GMO peaches known as non GMO lindo peaches which have been pureed	
50565238	Non GMO loring peach purees	The variety of non GMO peaches known as non GMO loring peaches which have been pureed	
50565239	Non GMO majestic peach purees	The variety of non GMO peaches known as non GMO majestic peaches which have been pureed	
50565240	Non GMO o'henry peach purees	The variety of non GMO peaches known as non GMO o'henry peaches which have been pureed	
50565241	Non GMO queencrest peach purees	The variety of non GMO peaches known as non GMO queencrest peaches which have been pureed	
50565242	Non GMO red lady peach purees	The variety of non GMO peaches known as non GMO red lady peaches which have been pureed	
50565243	Non GMO redglobe peach purees	The variety of non GMO peaches known as non GMO redglobe peaches which have been pureed	
50565244	Non GMO redhaven peach purees	The variety of non GMO peaches known as non GMO redhaven peaches which have been pureed	
50565245	Non GMO redtop peach purees	The variety of non GMO peaches known as non GMO redtop peaches which have been pureed	
50565246	Non GMO regina peach purees	The variety of non GMO peaches known as non GMO regina peaches which have been pureed	
50565247	Non GMO rich lady peach purees	The variety of non GMO peaches known as non GMO rich lady peaches which have been pureed	
50565248	Non GMO rich may peach purees	The variety of non GMO peaches known as non GMO rich may peaches which have been pureed	
50565249	Non GMO royal glory peach purees	The variety of non GMO peaches known as non GMO royal glory peaches which have been pureed	
50565250	Non GMO royal lady peach purees	The variety of non GMO peaches known as non GMO royal lady peaches which have been pureed	
50565251	Non GMO september snow peach purees	The variety of non GMO peaches known as non GMO september snow peaches which have been pureed	
50565252	Non GMO september sun peach purees	The variety of non GMO peaches known as non GMO september sun peaches which have been pureed	
50565253	Non GMO sierra gem peach purees	The variety of non GMO peaches known as non GMO sierra gem peaches which have been pureed	
50565254	Non GMO snow angel peach purees	The variety of non GMO peaches known as non GMO snow angel peaches which have been pureed	
50565255	Non GMO snow gem peach purees	The variety of non GMO peaches known as non GMO snow gem peaches which have been pureed	
50565256	Non GMO snow king peach purees	The variety of non GMO peaches known as non GMO snow king peaches which have been pureed	
50565257	Non GMO spring lady peach purees	The variety of non GMO peaches known as non GMO spring lady peaches which have been pureed	
50565258	Non GMO spring snow peach purees	The variety of non GMO peaches known as non GMO spring snow peaches which have been pureed	
50565259	Non GMO springcrest peach purees	The variety of non GMO peaches known as non GMO springcrest peaches which have been pureed	

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50565260	Non GMO sugar giant peach purees	The variety of non GMO peaches known as non GMO sugar giant peaches which have been pureed	
50565261	Non GMO sugar lady peach purees	The variety of non GMO peaches known as non GMO sugar lady peaches which have been pureed	
50565262	Non GMO sun bright peach purees	The variety of non GMO peaches known as non GMO sun bright peaches which have been pureed	
50565263	Non GMO sunhigh peach purees	The variety of non GMO peaches known as non GMO sunhigh peaches which have been pureed	
50565264	Non GMO super lady peach purees	The variety of non GMO peaches known as non GMO super lady peaches which have been pureed	
50565265	Non GMO super rich peach purees	The variety of non GMO peaches known as non GMO super rich peaches which have been pureed	
50565266	Non GMO surecrop peach purees	The variety of non GMO peaches known as non GMO surecrop peaches which have been pureed	
50565267	Non GMO sweet dream peach purees	The variety of non GMO peaches known as non GMO sweet dream peaches which have been pureed	
50565268	Non GMO sweet september peach purees	The variety of non GMO peaches known as non GMO sweet september peaches which have been pureed	
50565269	Non GMO vista peach purees	The variety of non GMO peaches known as non GMO vista peaches which have been pureed	
50565270	Non GMO white lady peach purees	The variety of non GMO peaches known as non GMO white lady peaches which have been pureed	
50565271	Non GMO zee lady peach purees	The variety of non GMO peaches known as non GMO zee lady peaches which have been pureed	

Class 50565300 Non GMO pear purees

Definition (if available) The type of non GMO pears known as non GMO pears which have been pureed

Commodity	Commodity Title	Definition	Synonym
50565301	Non GMO abate fetel pear purees	The variety of non GMO pears known as non GMO abate fetel pears which have been pureed	
50565302	Non GMO anjou pear purees	The variety of non GMO pears known as non GMO anjou pears which have been pureed	
50565303	Non GMO asian pear purees	The variety of non GMO pears known as non GMO asian pears which have been pureed	
50565304	Non GMO bartlett pear purees	The variety of non GMO pears known as non GMO bartlett pears which have been pureed	
50565305	Non GMO best ever pear purees	The variety of non GMO pears known as non GMO best ever pears which have been pureed	
50565306	Non GMO beth pear purees	The variety of non GMO pears known as non GMO beth pears which have been pureed	
50565307	Non GMO beurré pear purees	The variety of non GMO pears known as non GMO beurré pears which have been pureed	
50565308	Non GMO bosc pear purees	The variety of non GMO pears known as non GMO bosc pears which have been pureed	
50565309	Non GMO clapp favorite pear purees	The variety of non GMO pears known as non GMO clapp favorite pears which have been pureed	
50565310	Non GMO comice pear purees	The variety of non GMO pears known as non GMO comice pears which have been pureed	
50565311	Non GMO concorde pear purees	The variety of non GMO pears known as non GMO concorde pears which have been pureed	

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50565312	Non GMO conference pear purees	The variety of non GMO pears known as non GMO conference pears which have been pureed	
50565313	Non GMO crimson red pear purees	The variety of non GMO pears known as non GMO crimson red pears which have been pureed	
50565314	Non GMO d'anjou pear purees	The variety of non GMO pears known as non GMO d'anjou pears which have been pureed	
50565315	Non GMO dr jules guyot pear purees	The variety of non GMO pears known as non GMO dr jules guyot pears which have been pureed	
50565316	Non GMO early pear purees	The variety of non GMO pears known as non GMO early pears which have been pureed	
50565317	Non GMO emperor brown pear purees	The variety of non GMO pears known as non GMO emperor brown pears which have been pureed	
50565318	Non GMO forelle pear purees	The variety of non GMO pears known as non GMO forelle pears which have been pureed	
50565319	Non GMO french butter pear purees	The variety of non GMO pears known as non GMO french butter pears which have been pureed	
50565320	Non GMO glou morceau pear purees	The variety of non GMO pears known as non GMO glou morceau pears which have been pureed	
50565321	Non GMO hosui pear purees	The variety of non GMO pears known as non GMO hosui pears which have been pureed	
50565322	Non GMO italian butter pear purees	The variety of non GMO pears known as non GMO italian butter pears which have been pureed	
50565323	Non GMO jargonelle pear purees	The variety of non GMO pears known as non GMO jargonelle pears which have been pureed	
50565324	Non GMO juno pear purees	The variety of non GMO pears known as non GMO juno pears which have been pureed	
50565325	Non GMO kaiserlouise bonne de jersey pear purees	The variety of non GMO pears known as non GMO kaiserlouise bonne de jersey pears which have been pureed	
50565326	Non GMO keiffer pear purees	The variety of non GMO pears known as non GMO keiffer pears which have been pureed	
50565327	Non GMO kings royal pear purees	The variety of non GMO pears known as non GMO kings royal pears which have been pureed	
50565328	Non GMO limonera pear purees	The variety of non GMO pears known as non GMO limonera pears which have been pureed	
50565329	Non GMO merton pride pear purees	The variety of non GMO pears known as non GMO merton pride pears which have been pureed	
50565330	Non GMO mountain bartlett pear purees	The variety of non GMO pears known as non GMO mountain bartlett pears which have been pureed	
50565331	Non GMO olivier de serres pear purees	The variety of non GMO pears known as non GMO olivier de serres pears which have been pureed	
50565332	Non GMO onward pear purees	The variety of non GMO pears known as non GMO onward pears which have been pureed	
50565333	Non GMO packham's triumph pear purees	The variety of non GMO pears known as non GMO packham's triumph pears which have been pureed	
50565334	Non GMO paraiso pear purees	The variety of non GMO pears known as non GMO paraiso pears which have been pureed	
50565335	Non GMO passe crasanne pear purees	The variety of non GMO pears known as non GMO passe crasanne pears which have been pureed	
50565336	Non GMO perry pear purees	The variety of non GMO pears known as non GMO perry pears which have been pureed	

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50565337	Non GMO red bartlett pear purees	The variety of non GMO pears known as non GMO red bartlett pears which have been pureed	
50565338	Non GMO red d'anjou pear purees	The variety of non GMO pears known as non GMO red d'anjou pears which have been pureed	
50565339	Non GMO rocha pear purees	The variety of non GMO pears known as non GMO rocha pears which have been pureed	
50565340	Non GMO rosey red pear purees	The variety of non GMO pears known as non GMO rosey red pears which have been pureed	
50565341	Non GMO rosy red pear purees	The variety of non GMO pears known as non GMO rosy red pears which have been pureed	
50565342	Non GMO royal majestic pear purees	The variety of non GMO pears known as non GMO royal majestic pears which have been pureed	
50565343	Non GMO ruby red pear purees	The variety of non GMO pears known as non GMO ruby red pears which have been pureed	
50565344	Non GMO santa maria pear purees	The variety of non GMO pears known as non GMO santa maria pears which have been pureed	
50565345	Non GMO seckelp pear purees	The variety of non GMO pears known as non GMO seckelp pears which have been pureed	
50565346	Non GMO sensation pear purees	The variety of non GMO pears known as non GMO sensation pears which have been pureed	
50565347	Non GMO star crimson pear purees	The variety of non GMO pears known as non GMO star crimson pears which have been pureed	
50565348	Non GMO stark crimson pear purees	The variety of non GMO pears known as non GMO stark crimson pears which have been pureed	
50565349	Non GMO summer bartlett pear purees	The variety of non GMO pears known as non GMO summer bartlett pears which have been pureed	
50565350	Non GMO summer gold pear purees	The variety of non GMO pears known as non GMO summer gold pears which have been pureed	
50565351	Non GMO sun gold pear purees	The variety of non GMO pears known as non GMO sun gold pears which have been pureed	
50565352	Non GMO sunsprite pear purees	The variety of non GMO pears known as non GMO sunsprite pears which have been pureed	
50565353	Non GMO taylors gold pear purees	The variety of non GMO pears known as non GMO taylors gold pears which have been pureed	
50565354	Non GMO taylors red pear purees	The variety of non GMO pears known as non GMO taylors red pears which have been pureed	
50565355	Non GMO tientsin pear purees	The variety of non GMO pears known as non GMO tientsin pears which have been pureed	
50565356	Non GMO tosca pear purees	The variety of non GMO pears known as non GMO tosca pears which have been pureed	
50565357	Non GMO warden pear purees	The variety of non GMO pears known as non GMO warden pears which have been pureed	
50565358	Non GMO williams bon chretien pear purees	The variety of non GMO pears known as non GMO williams bon chretien pears which have been pureed	
50565359	Non GMO williams pear purees	The variety of non GMO pears known as non GMO williams pears which have been pureed	
50565360	Non GMO winter nelis pear purees	The variety of non GMO pears known as non GMO winter nelis pears which have been pureed	

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Class 50565400 Non GMO persimmon purees

Definition (if available) The type of non GMO persimmons known as non GMO persimmons which have been pureed

Commodity	Commodity Title	Definition	Synonym
50565401	Non GMO american persimmo purees	The variety of non GMO persimmons known as non GMO american persimmon which have been pureed	
50565402	Non GMO black sapote persimmo purees	The variety of non GMO persimmons known as non GMO black sapote persimmon which have been pureed	
50565403	Non GMO chapote black persimmo purees	The variety of non GMO persimmons known as non GMO chapote black persimmon which have been pureed	
50565404	Non GMO date plum persimmo purees	The variety of non GMO persimmons known as non GMO date plum persimmon which have been pureed	
50565405	Non GMO fuyu persimmon purees	The variety of non GMO persimmons known as non GMO fuyu persimmons which have been pureed	
50565406	Non GMO giant fuyu persimmon purees	The variety of non GMO persimmons known as non GMO giant fuyu persimmons which have been pureed	
50565407	Non GMO hachiya persimmon purees	The variety of non GMO persimmons known as non GMO hachiya persimmons which have been pureed	
50565408	Non GMO mabolo butter fruit persimmo purees	The variety of non GMO persimmons known as non GMO mabolo butter fruit persimmon which have been pureed	
50565409	Non GMO principe ito persimmon purees	The variety of non GMO persimmons known as non GMO principe ito persimmons which have been pureed	
50565410	Non GMO royal brillante persimmon purees	The variety of non GMO persimmons known as non GMO royal brillante persimmons which have been pureed	
50565411	Non GMO sharon fruit persimmo purees	The variety of non GMO persimmons known as non GMO sharon fruit persimmon which have been pureed	
50565412	Non GMO triumph persimmon purees	The variety of non GMO persimmons known as non GMO triumph persimmons which have been pureed	

Class 50565500 Non GMO pineapple purees

Definition (if available) The type of non GMO pineapples known as non GMO pineapples which have been pureed

Commodity	Commodity Title	Definition	Synonym
50565501	Non GMO cherimoya pineapple purees	The variety of non GMO pineapples known as non GMO cherimoya pineapple which have been pureed	
50565502	Non GMO golden pineapple purees	The variety of non GMO pineapples known as non GMO golden pineapple which have been pureed	
50565503	Non GMO hilo pineapple purees	The variety of non GMO pineapples known as non GMO hilo pineapple which have been pureed	
50565504	Non GMO kona sugarloaf pineapple purees	The variety of non GMO pineapples known as non GMO kona sugarloaf pineapple which have been pureed	
50565505	Non GMO natal queen pineapple purees	The variety of non GMO pineapples known as non GMO natal queen pineapple which have been pureed	
50565506	Non GMO pernambuco pineapple purees	The variety of non GMO pineapples known as non GMO pernambuco pineapple which have been pureed	
50565507	Non GMO red spanish pineapple purees	The variety of non GMO pineapples known as non GMO red spanish pineapple which have been pureed	
50565508	Non GMO smooth cayenne pineapple purees	The variety of non GMO pineapples known as non GMO smooth cayenne pineapple which have been pureed	

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50565509	Non GMO sugarloaf pineapple purees	The variety of non GMO pineapples known as non GMO sugarloaf pineapple which have been pureed	
50565510	Non GMO variegated pineapple purees	The variety of non GMO pineapples known as non GMO variegated pineapple which have been pureed	

Class 50565600 Non GMO plucot purees

Definition (if available) The type of non GMO plucots known as non GMO plucots which have been pureed

Commodity	Commodity Title	Definition	Synonym
50565601	Non GMO black kat plucot purees	The variety of non GMO plucots known as non GMO black kat plucot which have been pureed	
50565602	Non GMO blue gusto plucot purees	The variety of non GMO plucots known as non GMO blue gusto plucot which have been pureed	
50565603	Non GMO crimson heart plucot purees	The variety of non GMO plucots known as non GMO crimson heart plucot which have been pureed	
50565604	Non GMO dapple dandy plucot purees	The variety of non GMO plucots known as non GMO dapple dthaty plucot which have been pureed	
50565605	Non GMO dapple fire plucot purees	The variety of non GMO plucots known as non GMO dapple fire plucot which have been pureed	
50565606	Non GMO early dapple plucot purees	The variety of non GMO plucots known as non GMO early dapple plucot which have been pureed	
50565607	Non GMO flavor fall plucot purees	The variety of non GMO plucots known as non GMO flavor fall plucot which have been pureed	
50565608	Non GMO flavor gold plucot purees	The variety of non GMO plucots known as non GMO flavor gold plucot which have been pureed	
50565609	Non GMO flavor grenade plucot purees	The variety of non GMO plucots known as non GMO flavor grenade plucot which have been pureed	
50565610	Non GMO flavor heart plucot purees	The variety of non GMO plucots known as non GMO flavor heart plucot which have been pureed	
50565611	Non GMO flavor jewel plucot purees	The variety of non GMO plucots known as non GMO flavor jewel plucot which have been pureed	
50565612	Non GMO flavor king plucot purees	The variety of non GMO plucots known as non GMO flavor king plucot which have been pureed	
50565613	Non GMO flavor queen plucot purees	The variety of non GMO plucots known as non GMO flavor queen plucot which have been pureed	
50565614	Non GMO flavor supreme plucot purees	The variety of non GMO plucots known as non GMO flavor supreme plucot which have been pureed	
50565615	Non GMO flavor treat plucot purees	The variety of non GMO plucots known as non GMO flavor treat plucot which have been pureed	
50565616	Non GMO flavorella plucot purees	The variety of non GMO plucots known as non GMO flavorella plucot which have been pureed	
50565617	Non GMO flavorich plucot purees	The variety of non GMO plucots known as non GMO flavorich plucot which have been pureed	
50565618	Non GMO flavorosa plucot purees	The variety of non GMO plucots known as non GMO flavorosa plucot which have been pureed	
50565619	Non GMO geo pride plucot purees	The variety of non GMO plucots known as non GMO geo pride plucot which have been pureed	
50565620	Non GMO red kat plucot purees	The variety of non GMO plucots known as non GMO red kat plucot which have been pureed	
50565621	Non GMO royal treat plucot purees	The variety of non GMO plucots known as non GMO royal treat plucot which have been pureed	

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50565622	Non GMO sierra rose plucot purees	The variety of non GMO plucots known as non GMO sierra rose plucot which have been pureed	
50565623	Non GMO sweet geisha plucot purees	The variety of non GMO plucots known as non GMO sweet geisha plucot which have been pureed	

Class 50565700 Non GMO plum purees

Definition (if available) The type of non GMO plums known as non GMO plums which have been pureed

Commodity	Commodity Title	Definition	Synonym
50565701	Non GMO amber jewel plum purees	The variety of non GMO plums known as non GMO amber jewel plums which have been pureed	
50565702	Non GMO angeleno plum purees	The variety of non GMO plums known as non GMO angeleno plums which have been pureed	
50565703	Non GMO aurora plum purees	The variety of non GMO plums known as non GMO aurora plums which have been pureed	
50565704	Non GMO autumn beaut plum purees	The variety of non GMO plums known as non GMO autumn beaut plums which have been pureed	
50565705	Non GMO autumn giant plum purees	The variety of non GMO plums known as non GMO autumn giant plums which have been pureed	
50565706	Non GMO autumn pride plum purees	The variety of non GMO plums known as non GMO autumn pride plums which have been pureed	
50565707	Non GMO autumn rosa plum purees	The variety of non GMO plums known as non GMO autumn rosa plums which have been pureed	
50565708	Non GMO beach plum purees	The variety of non GMO plums known as non GMO beach plum which have been pureed	
50565709	Non GMO betty anne plum purees	The variety of non GMO plums known as non GMO betty anne plums which have been pureed	
50565710	Non GMO black beaut plum purees	The variety of non GMO plums known as non GMO black beaut plums which have been pureed	
50565711	Non GMO black bullace plum purees	The variety of non GMO plums known as non GMO black bullace plum which have been pureed	
50565712	Non GMO black diamond plum purees	The variety of non GMO plums known as non GMO black diamond plums which have been pureed	
50565713	Non GMO black giant plum purees	The variety of non GMO plums known as non GMO black giant plums which have been pureed	
50565714	Non GMO black ice plum purees	The variety of non GMO plums known as non GMO black ice plums which have been pureed	
50565715	Non GMO black splendor plum purees	The variety of non GMO plums known as non GMO black splendor plums which have been pureed	
50565716	Non GMO blackamber plum purees	The variety of non GMO plums known as non GMO blackamber plums which have been pureed	
50565717	Non GMO burgundy plum purees	The variety of non GMO plums known as non GMO burgundy plums which have been pureed	
50565718	Non GMO carlsbad plum purees	The variety of non GMO plums known as non GMO carlsbad plum which have been pureed	
50565719	Non GMO casselman plum purees	The variety of non GMO plums known as non GMO casselman plums which have been pureed	
50565720	Non GMO catalina plum purees	The variety of non GMO plums known as non GMO catalina plums which have been pureed	
50565721	Non GMO damson plum purees	The variety of non GMO plums known as non GMO damson plum which have been pureed	

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50565722	Non GMO dolly plum purees	The variety of non GMO plums known as non GMO dolly plums which have been pureed	
50565723	Non GMO earliqueen plum purees	The variety of non GMO plums known as non GMO earliqueen plums which have been pureed	
50565724	Non GMO early rosa plum purees	The variety of non GMO plums known as non GMO early rosa plums which have been pureed	
50565725	Non GMO ebony may plum purees	The variety of non GMO plums known as non GMO ebony may plums which have been pureed	
50565726	Non GMO ebony plum purees	The variety of non GMO plums known as non GMO ebony plums which have been pureed	
50565727	Non GMO elephant heart plum purees	The variety of non GMO plums known as non GMO elephant heart plums which have been pureed	
50565728	Non GMO emerald beaut plum purees	The variety of non GMO plums known as non GMO emerald beaut plums which have been pureed	
50565729	Non GMO empress plum purees	The variety of non GMO plums known as non GMO empress plums which have been pureed	
50565730	Non GMO freedom plum purees	The variety of non GMO plums known as non GMO freedom plums which have been pureed	
50565731	Non GMO friar plum purees	The variety of non GMO plums known as non GMO friar plums which have been pureed	
50565732	Non GMO gar red plum purees	The variety of non GMO plums known as non GMO gar red plums which have been pureed	
50565733	Non GMO governor's plum purees	The variety of non GMO plums known as non GMO governor's plum which have been pureed	
50565734	Non GMO grand rosa plum purees	The variety of non GMO plums known as non GMO grthat rosa plums which have been pureed	
50565735	Non GMO green gage plum purees	The variety of non GMO plums known as non GMO green gage plum which have been pureed	
50565736	Non GMO greengage plum purees	The variety of non GMO plums known as non GMO greengage plums which have been pureed	
50565737	Non GMO hiromi plum purees	The variety of non GMO plums known as non GMO hiromi plums which have been pureed	
50565738	Non GMO hiromi red plum purees	The variety of non GMO plums known as non GMO hiromi red plums which have been pureed	
50565739	Non GMO holiday plum purees	The variety of non GMO plums known as non GMO holiday plums which have been pureed	
50565740	Non GMO howard sun plum purees	The variety of non GMO plums known as non GMO howard sun plums which have been pureed	
50565741	Non GMO interspecific type plum purees	The variety of non GMO plums known as non GMO interspecific type plums which have been pureed	
50565742	Non GMO jamaican plum purees	The variety of non GMO plums known as non GMO jamaican plum which have been pureed	
50565743	Non GMO joanna red plum purees	The variety of non GMO plums known as non GMO joanna red plums which have been pureed	
50565744	Non GMO kelsey plum purees	The variety of non GMO plums known as non GMO kelsey plums which have been pureed	
50565745	Non GMO king james plum purees	The variety of non GMO plums known as non GMO king james plums which have been pureed	
50565746	Non GMO laroda plum purees	The variety of non GMO plums known as non GMO laroda plums which have been pureed	

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50565747	Non GMO late rosa plum purees	The variety of non GMO plums known as non GMO late rosa plums which have been pureed	
50565748	Non GMO linda rosa plum purees	The variety of non GMO plums known as non GMO linda rosa plums which have been pureed	
50565749	Non GMO lone star red plum purees	The variety of non GMO plums known as non GMO lone star red plums which have been pureed	
50565750	Non GMO mariposa plum purees	The variety of non GMO plums known as non GMO mariposa plums which have been pureed	
50565751	Non GMO marked black plum purees	The variety of non GMO plums known as non GMO marked black plums which have been pureed	
50565752	Non GMO marked red plum purees	The variety of non GMO plums known as non GMO marked red plums which have been pureed	
50565753	Non GMO mirabelle plum purees	The variety of non GMO plums known as non GMO mirabelle plum which have been pureed	
50565754	Non GMO october sun plum purees	The variety of non GMO plums known as non GMO october sun plums which have been pureed	
50565755	Non GMO owen t plum purees	The variety of non GMO plums known as non GMO owen t plums which have been pureed	
50565756	Non GMO perdrigon plum purees	The variety of non GMO plums known as non GMO perdrigon plum which have been pureed	
50565757	Non GMO pink delight plum purees	The variety of non GMO plums known as non GMO pink delight plums which have been pureed	
50565758	Non GMO president plum purees	The variety of non GMO plums known as non GMO president plums which have been pureed	
50565759	Non GMO primetime plum purees	The variety of non GMO plums known as non GMO primetime plums which have been pureed	
50565760	Non GMO purple majesty plum purees	The variety of non GMO plums known as non GMO purple majesty plums which have been pureed	
50565761	Non GMO queen rosa plum purees	The variety of non GMO plums known as non GMO queen rosa plums which have been pureed	
50565762	Non GMO quetsch plum purees	The variety of non GMO plums known as non GMO quetsch plum which have been pureed	
50565763	Non GMO red beaut plum purees	The variety of non GMO plums known as non GMO red beaut plums which have been pureed	
50565764	Non GMO red lane plum purees	The variety of non GMO plums known as non GMO red lane plums which have been pureed	
50565765	Non GMO red ram plum purees	The variety of non GMO plums known as non GMO red ram plums which have been pureed	
50565766	Non GMO red rosa plum purees	The variety of non GMO plums known as non GMO red rosa plums which have been pureed	
50565767	Non GMO rich red plum purees	The variety of non GMO plums known as non GMO rich red plums which have been pureed	
50565768	Non GMO rosemary plum purees	The variety of non GMO plums known as non GMO rosemary plums which have been pureed	
50565769	Non GMO royal diamond plum purees	The variety of non GMO plums known as non GMO royal diamond plums which have been pureed	
50565770	Non GMO royal red plum purees	The variety of non GMO plums known as non GMO royal red plums which have been pureed	
50565771	Non GMO royal zee plum purees	The variety of non GMO plums known as non GMO royal zee plums which have been pureed	

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50565772	Non GMO roysum plum purees	The variety of non GMO plums known as non GMO roysum plums which have been pureed	
50565773	Non GMO santa rosa plum purees	The variety of non GMO plums known as non GMO santa rosa plums which have been pureed	
50565774	Non GMO saphire plum purees	The variety of non GMO plums known as non GMO saphire plums which have been pureed	
50565775	Non GMO sloe plum purees	The variety of non GMO plums known as non GMO sloe plum which have been pureed	
50565776	Non GMO st catherine plum purees	The variety of non GMO plums known as non GMO st catherine plum which have been pureed	
50565777	Non GMO white bullace plum purees	The variety of non GMO plums known as non GMO white bullace plum which have been pureed	

Class 50565800 Non GMO pommegranate purees

Definition (if available) The type of non GMO pommegranates known as non GMO pommegranates which have been pureed

Commodity	Commodity Title	Definition	Synonym
50565801	Non GMO foothill pommegranate purees	The variety of non GMO pommegranates known as non GMO foothill pommegranates which have been pureed	
50565802	Non GMO granada pommegranate purees	The variety of non GMO pommegranates known as non GMO granada pommegranates which have been pureed	
50565803	Non GMO jolly red pommegranate purees	The variety of non GMO pommegranates known as non GMO jolly red pommegranates which have been pureed	
50565804	Non GMO nana pommegranate purees	The variety of non GMO pommegranates known as non GMO nana pommegranates which have been pureed	
50565805	Non GMO pat's red pommegranate purees	The variety of non GMO pommegranates known as non GMO pat's red pommegranates which have been pureed	
50565806	Non GMO pinkhan pommegranate purees	The variety of non GMO pommegranates known as non GMO pinkhan pommegranates which have been pureed	
50565807	Non GMO purple velvet pommegranate purees	The variety of non GMO pommegranates known as non GMO purple velvet pommegranates which have been pureed	
50565808	Non GMO wonderful pommegranate purees	The variety of non GMO pommegranates known as non GMO wonderful pommegranates which have been pureed	

Class 50565900 Non GMO pomelo purees

Definition (if available) The type of non GMO pomelos known as non GMO pomelos which have been pureed

Commodity	Commodity Title	Definition	Synonym
50565901	Non GMO chandler pomelo purees	The variety of non GMO pomelos known as non GMO chthatler pomelo which have been pureed	
50565902	Non GMO hirado buntan pomelo purees	The variety of non GMO pomelos known as non GMO hirado buntan pomelo which have been pureed	
50565903	Non GMO liang ping yau pomelo purees	The variety of non GMO pomelos known as non GMO liang ping yau pomelo which have been pureed	
50565904	Non GMO pandan wangi pomelo purees	The variety of non GMO pomelos known as non GMO pthatan wangi pomelo which have been pureed	
50565905	Non GMO pink pomelo purees	The variety of non GMO pomelos known as non GMO pink pomelo which have been pureed	
50565906	Non GMO red shaddock pomelo purees	The variety of non GMO pomelos known as non GMO red shaddock pomelo which have been pureed	

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50565907	Non GMO siamese sweet pomelo purees	The variety of non GMO pomelos known as non GMO siamese sweet pomelo which have been pureed	
50565908	Non GMO wainwright pomelo purees	The variety of non GMO pomelos known as non GMO wainwright pomelo which have been pureed	

Class 50566000 Non GMO quince purees

Definition (if available) The type of non GMO quinces known as non GMO quinces which have been pureed

Commodity	Commodity Title	Definition	Synonym
50566001	Non GMO champion quinc purees	The variety of non GMO quinces known as non GMO champion quince which have been pureed	
50566002	Non GMO pineapple quinc purees	The variety of non GMO quinces known as non GMO pineapple quince which have been pureed	
50566003	Non GMO smyrna quinc purees	The variety of non GMO quinces known as non GMO smyrna quince which have been pureed	

Class 50566100 Non GMO raspberry purees

Definition (if available) The type of non GMO raspberries known as non GMO raspberries which have been pureed

Commodity	Commodity Title	Definition	Synonym
50566101	Non GMO american red raspberry purees	The variety of non GMO raspberries known as non GMO american red raspberries which have been pureed	
50566102	Non GMO bailey queensland raspberry purees	The variety of non GMO raspberries known as non GMO bailey queenslthat raspberries which have been pureed	
50566103	Non GMO black raspberry purees	The variety of non GMO raspberries know as non GMO black raspberries which have been pureed	
50566104	Non GMO dark raspberry purees	The variety of non GMO raspberries known as non GMO dark raspberries which have been pureed	
50566105	Non GMO delicious raspberry purees	The variety of non GMO raspberries known as non GMO delicious raspberries which have been pureed	
50566106	Non GMO focke dwarf raspberry purees	The variety of non GMO raspberries known as non GMO focke dwarf raspberries which have been pureed	
50566107	Non GMO focke grayleaf red raspberry purees	The variety of non GMO raspberries known as non GMO focke grayleaf red raspberries which have been pureed	
50566108	Non GMO focke strawberry raspberry purees	The variety of non GMO raspberries known as non GMO focke strawberries raspberries which have been pureed	
50566109	Non GMO focke yellow himalayan raspberry purees	The variety of non GMO raspberries known as non GMO focke yellow himalayan raspberries which have been pureed	
50566110	Non GMO gold raspberry purees	The variety of non GMO raspberries known as non GMO gold raspberries which have been pureed	
50566111	Non GMO gray new mexico raspberry purees	The variety of non GMO raspberries known as non GMO gray new mexico raspberries which have been pureed	
50566112	Non GMO jepson whitebark raspberry purees	The variety of non GMO raspberries known as non GMO jepson whitebark raspberries which have been pureed	
50566113	Non GMO kellogg san diego raspberry purees	The variety of non GMO raspberries known as non GMO kellogg san diego raspberries which have been pureed	
50566114	Non GMO leucodermis whitebark raspberry purees	The variety of non GMO raspberries known as non GMO leucodermis whitebark raspberries which have been pureed	
50566115	Non GMO munz cuyamaca raspberry purees	The variety of non GMO raspberries known as non GMO munz cuyamaca raspberries which have been pureed	
50566116	Non GMO peck barton's raspberry purees	The variety of non GMO raspberries known as non GMO peck barton's raspberries which have been pureed	

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50566117	Non GMO purpleflowering raspberry purees	The variety of non GMO raspberries known as non GMO purpleflowering raspberries which have been pureed	
50566118	Non GMO roadside raspberry purees	The variety of non GMO raspberries known as non GMO roadside raspberries which have been pureed	
50566119	Non GMO san diego raspberry purees	The variety of non GMO raspberries known as non GMO san diego raspberries which have been pureed	
50566120	Non GMO snow raspberry purees	The variety of non GMO raspberries known as non GMO snow raspberries which have been pureed	
50566121	Non GMO snowpeaks raspberry purees	The variety of non GMO raspberries known as non GMO snowpeaks raspberries which have been pureed	
50566122	Non GMO strawberryleaf raspberry purees	The variety of non GMO raspberries known as non GMO strawberryleaf raspberries which have been pureed	
50566123	Non GMO sweet cultivated raspberry purees	The variety of non GMO raspberries known as non GMO sweet cultivated raspberries which have been pureed	
50566124	Non GMO torr and gray whitebark raspberry purees	The variety of non GMO raspberries known as non GMO torr & gray whitebark raspberries which have been pureed	
50566125	Non GMO west indian raspberry purees	The variety of non GMO raspberries known as non GMO west indian raspberries which have been pureed	
50566126	Non GMO whitebark raspberry purees	The variety of non GMO raspberries known as non GMO whitebark raspberries which have been pureed	
50566127	Non GMO wine raspberry purees	The variety of non GMO raspberries known as non GMO wine raspberries which have been pureed	
50566128	Non GMO yellow himalayan raspberry purees	The variety of non GMO raspberries known as non GMO yellow himalayan raspberries which have been pureed	
50566129	Non GMO yu-shan raspberry purees	The variety of non GMO raspberries known as non GMO yu-shan raspberries which have been pureed	

Class 50566200 Non GMO rhubarb purees

Definition (if available) The type of non GMO rhubarbs known as non GMO rhubarbs which have been pureed

Commodity	Commodity Title	Definition	Synonym
50566201	Non GMO crimson red rhubarb purees	The variety of non GMO rhubarbs known as non GMO crimson red rhubarbs which have been pureed	
50566202	Non GMO early champagne rhubarb purees	The variety of non GMO rhubarbs known as non GMO early champagne rhubarbs which have been pureed	
50566203	Non GMO glaskin's perpetual rhubarb purees	The variety of non GMO rhubarbs known as non GMO glas organickin's perpetual rhubarbs which have been pureed	
50566204	Non GMO sutton rhubarb purees	The variety of non GMO rhubarbs known as non GMO sutton rhubarbs which have been pureed	
50566205	Non GMO timperley early rhubarb purees	The variety of non GMO rhubarbs known as non GMO timperley early rhubarbs which have been pureed	
50566206	Non GMO valentine rhubarb purees	The variety of non GMO rhubarbs known as non GMO valentine rhubarbs which have been pureed	
50566207	Non GMO victoria rhubarb purees	The variety of non GMO rhubarbs known as non GMO victoria rhubarbs which have been pureed	
50566208	Non GMO zwolle seedling rhubarb purees	The variety of non GMO rhubarbs known as non GMO zwolle seedling rhubarbs which have been pureed	
50566209	Non GMO macdonald rhubarb purees	The variety of non GMO rhubarbs known as non GMO macdonald rhubarbs which have been pureed	
50566210	Non GMO tilden rhubarb purees	The variety of non GMO rhubarbs known as non GMO tilden rhubarbs which have been pureed	

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Class 50566300 Non GMO rose hip purees

Definition (if available) The type of non GMO rose hips known as non GMO rose hips which have been pureed

Commodity	Commodity Title	Definition	Synonym
50566301	Non GMO brier rose hip purees	The variety of non GMO rose hips known as non GMO brier rose hips which have been pureed	
50566302	Non GMO elgantine rose hip purees	The variety of non GMO rose hips known as non GMO elgantine rose hips which have been pureed	
50566303	Non GMO rugosa rose hip purees	The variety of non GMO rose hips known as non GMO rugosa rose hips which have been pureed	
50566304	Non GMO scotch or burnet rose hip purees	The variety of non GMO rose hips known as non GMO scotch or burnet rose hips which have been pureed	

Class 50566400 Non GMO sapote purees

Definition (if available) The type of non GMO sapotes known as non GMO sapotes which have been pureed

Commodity	Commodity Title	Definition	Synonym
50566401	Non GMO white sapote purees	The variety of non GMO sapotes known as non GMO white sapotes which have been pureed	
50566402	Non GMO black sapote purees	The variety of non GMO sapotes known as non GMO black sapotes which have been pureed	

Class 50566500 Non GMO saskatoon berry purees

Definition (if available) The type of non GMO saskatoon berries known as non GMO saskatoon berries which have been pureed

Commodity	Commodity Title	Definition	Synonym
50566501	Non GMO honeywood saskatoon berry purees	The variety of non GMO saskatoon berries known as non GMO honeywood saskatoon berries which have been pureed	
50566502	Non GMO northline saskatoon berry purees	The variety of non GMO saskatoon berries known as non GMO northline saskatoon berries which have been pureed	
50566503	Non GMO smoky saskatoon berry purees	The variety of non GMO saskatoon berries known as non GMO smoky saskatoon berries which have been pureed	
50566504	Non GMO thiessen saskatoon berry purees	The variety of non GMO saskatoon berries known as non GMO thiessen saskatoon berries which have been pureed	

Class 50566600 Non GMO strawberry purees

Definition (if available) The type of non GMO strawberries known as non GMO strawberries which have been pureed

Commodity	Commodity Title	Definition	Synonym
50566601	Non GMO chandler strawberry purees	The variety of non GMO strawberries known as non GMO chthatler strawberries which have been pureed	
50566602	Non GMO june bearing strawberry purees	The variety of non GMO strawberries known as non GMO june bearing strawberries which have been pureed	
50566603	Non GMO ever bearing strawberry purees	The variety of non GMO strawberries known as non GMO ever bearing strawberries which have been pureed	

Class 50566700 Non GMO sugar apple purees

Definition (if available) The type of non GMO sugar apples known as non GMO sugar apple which have been pureed

Commodity	Commodity Title	Definition	Synonym

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50566701	Non GMO kampong mauve sugar apple purees	The variety of non GMO sugar apples known as non GMO kampoung mauve sugar apples which have been pureed	
50566702	Non GMO seedless sugar apple purees	The variety of non GMO sugar apples known as non GMO seedless sugar apples which have been pureed	
50566703	Non GMO thai lessard sugar apple purees	The variety of non GMO sugar apples known as non GMO thai lessard sugar apples which have been pureed	

Class 50566800 Non GMO tamarillo purees

Definition (if available) The type of non GMO tamarillos known as non GMO tamarillo which have been pureed

Commodity	Commodity Title	Definition	Synonym
50566801	Non GMO amberlea gold tamarillo purees	The variety of non GMO tamarillos known as non GMO amberlea gold tamarillo which have been pureed	
50566802	Non GMO bold gold tamarillo purees	The variety of non GMO tamarillos known as non GMO bold gold tamarillo which have been pureed	
50566803	Non GMO goldmine tamarillo purees	The variety of non GMO tamarillos known as non GMO goldmine tamarillo which have been pureed	
50566804	Non GMO oratia red tamarillo purees	The variety of non GMO tamarillos known as non GMO oratia red tamarillo which have been pureed	
50566805	Non GMO red beau tamarillo purees	The variety of non GMO tamarillos known as non GMO red beau tamarillo which have been pureed	
50566806	Non GMO red delight tamarillo purees	The variety of non GMO tamarillos known as non GMO red delight tamarillo which have been pureed	

Class 50566900 Nominant Non GMO fruit purees

Definition (if available) The type of non GMO fruits which belong to no other class that have no other non GMO fruit commodities related to them which have been pureed.

Commodity	Commodity Title	Definition	Synonym
50566901	Non GMO ake purees	The variety of non GMO fruits known as non GMO akee which have been pureed	
50566902	Non GMO babac purees	The variety of non GMO fruits known as non GMO babaco which have been pureed	
50566903	Non GMO banana flower purees	The variety of non GMO fruits known as non GMO banana flowers which have been pureed	
50566904	Non GMO baoba purees	The variety of non GMO fruits known as non GMO baobab which have been pureed	
50566905	Non GMO bitter orange purees	The variety of non GMO fruits known as non GMO bitter oranges which have been pureed	
50566906	Non GMO caniste purees	The variety of non GMO fruits known as non GMO canistel which have been pureed	
50566907	Non GMO cloudberry purees	The variety of non GMO fruits known as non GMO cloudberries which have been pureed	
50566908	Non GMO coconut purees	The variety of non GMO fruits known as non GMO coconuts which have been pureed	
50566909	Non GMO dewberry purees	The variety of non GMO fruits known as non GMO dewberries which have been pureed	
50566910	Non GMO duria purees	The variety of non GMO fruits known as non GMO durian which have been pureed	
50566911	Non GMO elderberry purees	The variety of non GMO fruits known as non GMO elderberries which have been pureed	

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50566912	Non GMO feijo purees	The variety of non GMO fruits known as non GMO feijoa which have been pureed	
50566913	Non GMO hackberry purees	The variety of non GMO fruits known as non GMO hackberries which have been pureed	
50566914	Non GMO hawthorn purees	The variety of non GMO fruits known as non GMO hawthorn which have been pureed	
50566915	Non GMO honeyberry purees	The variety of non GMO fruits known as non GMO honeyberries which have been pureed	
50566916	Non GMO jackfruit purees	The variety of non GMO fruits known as non GMO jackfruit which have been pureed	
50566917	Non GMO jambola purees	The variety of non GMO fruits known as non GMO jambolan which have been pureed	
50566918	Non GMO jujub purees	The variety of non GMO fruits known as non GMO jujube which have been pureed	
50566919	Non GMO lyche purees	The variety of non GMO fruits known as non GMO lychee which have been pureed	
50566920	Non GMO mangosteen purees	The variety of non GMO fruits known as non GMO mangosteens which have been pureed	
50566921	Non GMO medlar purees	The variety of non GMO fruits known as non GMO medlars which have been pureed	
50566922	Non GMO mombin purees	The variety of non GMO fruits known as non GMO mombins which have been pureed	
50566923	Non GMO monster purees	The variety of non GMO fruits known as non GMO monstera which have been pureed	
50566924	Non GMO pepino purees	The variety of non GMO fruits known as non GMO pepinos which have been pureed	
50566925	Non GMO plantain purees	The variety of non GMO fruits known as non GMO plantains which have been pureed	
50566926	Non GMO prickly pear purees	The variety of non GMO fruits known as non GMO prickly pears which have been pureed	
50566927	Non GMO quenepa purees	The variety of non GMO fruits known as non GMO quenepas which have been pureed	
50566928	Non GMO rambuta purees	The variety of non GMO fruits known as non GMO rambutan which have been pureed	
50566929	Non GMO rose apple purees	The variety of non GMO fruits known as non GMO rose apples which have been pureed	
50566930	Non GMO rosell purees	The variety of non GMO fruits known as non GMO roselle which have been pureed	
50566931	Non GMO rowanberry purees	The variety of non GMO fruits known as non GMO rowanberries which have been pureed	
50566932	Non GMO sea buckhorn berry purees	The variety of non GMO fruits known as non GMO sea buckhorn berries which have been pureed	
50566933	Non GMO silverberry purees	The variety of non GMO fruits known as non GMO silverberries which have been pureed	
50566934	Non GMO sorb berry purees	The variety of non GMO fruits known as non GMO sorb berries which have been pureed	
50566935	Non GMO soursop purees	The variety of non GMO fruits known as non GMO soursops which have been pureed	
50566936	Non GMO star apple purees	The variety of non GMO fruits known as non GMO star apples which have been pureed	

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50566937	Non GMO tamarind purees	The variety of non GMO fruits known as non GMO tamarindo which have been pureed	

Class 50567000 Non GMO chokeberry purees

Definition (if available) The type of non GMO chokeberries known as non GMO chokeberries which have been pureed

Commodity	Commodity Title	Definition	Synonym
50567001	Non GMO autumn magic chokeberry purees	The variety of non GMO chokeberries known as non GMO autumn magic chokeberries which have been pureed	
50567002	Non GMO brillantisima chokeberry purees	The variety of non GMO chokeberries known as non GMO brillantisima chokeberries which have been pureed	
50567003	Non GMO nero chokeberry purees	The variety of non GMO chokeberries known as non GMO nero chokeberries which have been pureed	
50567004	Non GMO viking chokeberry purees	The variety of non GMO chokeberries known as non GMO viking chokeberries which have been pureed	

Class 50567100 Non GMO olive purees

Definition (if available) The type of non GMO olives known as non GMO olive which have been pureed

Commodity	Commodity Title	Definition	Synonym
50567101	Non GMO agrinion olive purees	The variety of non GMO olives known as non GMO agrinion olives which have been pureed	
50567102	Non GMO aleppo olive purees	The variety of non GMO olives known as non GMO aleppo olives which have been pureed	
50567103	Non GMO alphonso olive purees	The variety of non GMO olives known as non GMO alphonso olives which have been pureed	
50567104	Non GMO amphissa olive purees	The variety of non GMO olives known as non GMO amphissa olives which have been pureed	
50567105	Non GMO arauco olive purees	The variety of non GMO olives known as non GMO arauco olives which have been pureed	
50567106	Non GMO arbequina olive purees	The variety of non GMO olives known as non GMO arbequina olives which have been pureed	
50567107	Non GMO atalanta olive purees	The variety of non GMO olives known as non GMO atalanta olives which have been pureed	
50567108	Non GMO cerignola olive purees	The variety of non GMO olives known as non GMO cerignola olives which have been pureed	
50567109	Non GMO cracked provencal olive purees	The variety of non GMO olives known as non GMO cracked provencal olives which have been pureed	
50567110	Non GMO empeltre olive purees	The variety of non GMO olives known as non GMO empeltre olives which have been pureed	
50567111	Non GMO gaeta olive purees	The variety of non GMO olives known as non GMO gaeta olives which have been pureed	
50567112	Non GMO hondroelia olive purees	The variety of non GMO olives known as non GMO hondroelia olives which have been pureed	
50567113	Non GMO kalamata olive purees	The variety of non GMO olives known as non GMO kalamata olives which have been pureed	
50567114	Non GMO kura olive purees	The variety of non GMO olives known as non GMO kura olives which have been pureed	
50567115	Non GMO ligurian olive purees	The variety of non GMO olives known as non GMO ligurian olives which have been pureed	

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50567116	Non GMO lucque olive purees	The variety of non GMO olives known as non GMO lucque olives which have been pureed	
50567117	Non GMO lugano olive purees	The variety of non GMO olives known as non GMO lugano olives which have been pureed	
50567118	Non GMO manzanilla olive purees	The variety of non GMO olives known as non GMO manzanilla olives which have been pureed	
50567119	Non GMO marche olive purees	The variety of non GMO olives known as non GMO marche olives which have been pureed	
50567120	Non GMO mission olive purees	The variety of non GMO olives known as non GMO mission olives which have been pureed	
50567121	Non GMO nafplion green olive purees	The variety of non GMO olives known as non GMO nafplion green olives which have been pureed	
50567122	Non GMO nicoise olive purees	The variety of non GMO olives known as non GMO nicoise olives which have been pureed	
50567123	Non GMO nyons olive purees	The variety of non GMO olives known as non GMO nyons olives which have been pureed	
50567124	Non GMO picholine olive purees	The variety of non GMO olives known as non GMO picholine olives which have been pureed	
50567125	Non GMO ponentine olive purees	The variety of non GMO olives known as non GMO ponentine olives which have been pureed	
50567126	Non GMO royal olive purees	The variety of non GMO olives known as non GMO royal olives which have been pureed	
50567127	Non GMO seracena olive purees	The variety of non GMO olives known as non GMO seracena olives which have been pureed	
50567128	Non GMO sevillano olive purees	The variety of non GMO olives known as non GMO sevillano olives which have been pureed	
50567129	Non GMO sicilian olive purees	The variety of non GMO olives known as non GMO sicilian olives which have been pureed	
50567130	Non GMO toscanelle olive purees	The variety of non GMO olives known as non GMO toscanelle olives which have been pureed	

Class 50567200 Non GMO bearberry purees

Definition (if available) The type of non GMO bearberries known as non GMO bearberries which have been pureed

Commodity	Commodity Title	Definition	Synonym
50567201	Non GMO alpine bearberry purees	The variety of non GMO bearberries known as non GMO alpine bearberries which have been pureed	
50567202	Non GMO red bearberry purees	The variety of non GMO bearberries known as non GMO red bearberries which have been pureed	
50567203	Non GMO common bearberry purees	The variety of non GMO bearberries known as non GMO common bearberries which have been pureed	

Class 50567300 Non GMO dragonfruit purees

Definition (if available) The type of non GMO dragonfruits known as non GMO dragonfruit which have been pureed

Commodity	Commodity Title	Definition	Synonym
50567301	Non GMO pink dragonfruit purees	The variety of non GMO dragonfruits known as non GMO pink dragonfruit which have been pureed	
50567302	Non GMO yellow dragonfruit purees	The variety of non GMO dragonfruits known as non GMO yellow dragonfruit which have been pureed	

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Family	50580000	Non GMO fresh vegetables
Class	50581500	Non GMO artichokes

Definition (if available): The type of Non GMO vegetable known as Non GMO artichokes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50581501	Non GMO brittany artichokes	The variety of Non GMO artichokes known as Non GMO brittany artichokes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581502	Non GMO catanese artichokes	The variety of Non GMO artichokes known as Non GMO catanese artichokes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581503	Non GMO french artichokes	The variety of Non GMO artichokes known as Non GMO french artichokes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581504	Non GMO green globe artichokes	The variety of Non GMO artichokes known as Non GMO green globe artichokes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50581505	Non GMO gros camus de bretagne artichokes	The variety of Non GMO artichokes known as Non GMO gros camus de bretagne artichokes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581506	Non GMO midi artichokes	The variety of Non GMO artichokes known as Non GMO midi artichokes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581507	Non GMO purple globe artichokes	The variety of Non GMO artichokes known as Non GMO purple globe artichokes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581508	Non GMO purple sicilian artichokes	The variety of Non GMO artichokes known as Non GMO purple sicilian artichokes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581509	Non GMO romanesco artichokes	The variety of Non GMO artichokes known as Non GMO romanesco artichokes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50581510	Non GMO spinoso sardo artichokes	The variety of Non GMO artichokes known as Non GMO spinoso sardo artichokes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581511	Non GMO vert de laon artichokes	The variety of Non GMO artichokes known as Non GMO vert de laon artichokes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581512	Non GMO violetta di chioggia artichokes	The variety of Non GMO artichokes known as Non GMO violetta di chioggia artichokes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581513	Non GMO violetto di toscana artichokes	The variety of Non GMO artichokes known as Non GMO violetto di toscana artichokes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50581600 Non GMO asparagus

Definition (if available): The type of Non GMO vegetable known as Non GMO asparagus. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50581601	Non GMO connover's colossal asparagus	The variety of Non GMO asparagus known as Non GMO connover's colossal asparagus. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581602	Non GMO franklin asparagus	The variety of Non GMO asparagus known as Non GMO franklin asparagus. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581603	Non GMO giant mammoth asparagus	The variety of Non GMO asparagus known as Non GMO giant mammoth asparagus. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581604	Non GMO lucullus asparagus	The variety of Non GMO asparagus known as Non GMO lucullus asparagus. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581605	Non GMO martha washington asparagus	The variety of Non GMO asparagus known as Non GMO martha washington asparagus. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class		
	50581700	Non GMO avocados

Definition (if available): The type of Non GMO vegetable known as Non GMO avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50581701	Non GMO ajax b-7 avocados	The variety of Non GMO avocados known as Non GMO ajax b-7 avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581702	Non GMO arue avocados	The variety of Non GMO avocados known as Non GMO arue avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581703	Non GMO bacon avocados	The variety of Non GMO avocados known as Non GMO bacon avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581704	Non GMO benik avocados	The variety of Non GMO avocados known as Non GMO benik avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50581705	Non GMO bernecker avocados	The variety of Non GMO avocados known as Non GMO bernecker avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581706	Non GMO beta avocados	The variety of Non GMO avocados known as Non GMO beta avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581707	Non GMO biondo avocados	The variety of Non GMO avocados known as Non GMO biondo avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581708	Non GMO black prince avocados	The variety of Non GMO avocados known as Non GMO black prince avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581709	Non GMO blair avocados	The variety of Non GMO avocados known as Non GMO blair avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50581710	Non GMO blair booth avocados	The variety of Non GMO avocados known as Non GMO blair booth avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581711	Non GMO booth 1 avocados	The variety of Non GMO avocados known as Non GMO booth 1 avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581712	Non GMO booth 3 avocados	The variety of Non GMO avocados known as Non GMO booth 3 avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581713	Non GMO booth 5 avocados	The variety of Non GMO avocados known as Non GMO booth 5 avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581714	Non GMO booth 7 avocados	The variety of Non GMO avocados known as Non GMO booth 7 avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50581715	Non GMO booth 8 avocados	The variety of Non GMO avocados known as Non GMO booth 8 avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581716	Non GMO brooks 1978 avocados	The variety of Non GMO avocados known as Non GMO brooks 1978 avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581717	Non GMO brookslate avocados	The variety of Non GMO avocados known as Non GMO brookslate avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581718	Non GMO california haas avocados	The variety of Non GMO avocados known as Non GMO california haas avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581719	Non GMO catalina avocados	The variety of Non GMO avocados known as Non GMO catalina avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50581720	Non GMO chica avocados	The variety of Non GMO avocados known as Non GMO chica avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581721	Non GMO choquette avocados	The variety of Non GMO avocados known as Non GMO choquette avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581722	Non GMO christina avocados	The variety of Non GMO avocados known as Non GMO christina avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581723	Non GMO collinson avocados	The variety of Non GMO avocados known as Non GMO collinson avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581724	Non GMO donnie avocados	The variety of Non GMO avocados known as Non GMO donnie avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50581725	Non GMO dr dupuis number 2 avocados	The variety of Non GMO avocados known as Non GMO dr dupuis number 2 avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581726	Non GMO dr dupuis avocados	The variety of Non GMO avocados known as Non GMO dr dupuis avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581727	Non GMO ettinger avocados	The variety of Non GMO avocados known as Non GMO ettinger avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581728	Non GMO fuchs avocados	The variety of Non GMO avocados known as Non GMO fuchs avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581729	Non GMO fuchs gwen avocados	The variety of Non GMO avocados known as Non GMO fuchs gwen avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50581730	Non GMO fuerte avocados	The variety of Non GMO avocados known as Non GMO fuerte avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581731	Non GMO gorham avocados	The variety of Non GMO avocados known as Non GMO gorham avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581732	Non GMO gossman avocados	The variety of Non GMO avocados known as Non GMO gossman avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581733	Non GMO guatemalan seedling avocados	The variety of Non GMO avocados known as Non GMO guatemalan seedling avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581734	Non GMO hall avocados	The variety of Non GMO avocados known as Non GMO hall avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50581735	Non GMO hardee avocados	The variety of Non GMO avocados known as Non GMO hardee avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581736	Non GMO haas avocados	The variety of Non GMO avocados known as Non GMO haas avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581737	Non GMO herman avocados	The variety of Non GMO avocados known as Non GMO herman avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581738	Non GMO hickson avocados	The variety of Non GMO avocados known as Non GMO hickson avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581739	Non GMO k-5 avocados	The variety of Non GMO avocados known as Non GMO k-5 avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50581740	Non GMO k-9 avocados	The variety of Non GMO avocados known as Non GMO k-9 avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581741	Non GMO lamb haas avocados	The variety of Non GMO avocados known as Non GMO lamb haas avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581742	Non GMO leona avocados	The variety of Non GMO avocados known as Non GMO leona avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581743	Non GMO leona linda avocados	The variety of Non GMO avocados known as Non GMO leona linda avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581744	Non GMO lisa p avocados	The variety of Non GMO avocados known as Non GMO lisa p avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50581745	Non GMO lisa loretta avocados	The variety of Non GMO avocados known as Non GMO lisa loretta avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581746	Non GMO loretta avocados	The variety of Non GMO avocados known as Non GMO loretta avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581747	Non GMO lula avocados	The variety of Non GMO avocados known as Non GMO lula avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581748	Non GMO lula macarthur avocados	The variety of Non GMO avocados known as Non GMO lula macarthur avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581749	Non GMO marcus avocados	The variety of Non GMO avocados known as Non GMO marcus avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50581750	Non GMO melendez avocados	The variety of Non GMO avocados known as Non GMO melendez avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581751	Non GMO meya p avocados	The variety of Non GMO avocados known as Non GMO meya p avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581752	Non GMO miguel p avocados	The variety of Non GMO avocados known as Non GMO miguel p avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581753	Non GMO monroe avocados	The variety of Non GMO avocados known as Non GMO monroe avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581754	Non GMO murrieta green avocados	The variety of Non GMO avocados known as Non GMO murrieta green avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50581755	Non GMO nabal avocados	The variety of Non GMO avocados known as Non GMO nabal avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581756	Non GMO nadir avocados	The variety of Non GMO avocados known as Non GMO nadir avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581757	Non GMO nesbitt avocados	The variety of Non GMO avocados known as Non GMO nesbitt avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581758	Non GMO peterson avocados	The variety of Non GMO avocados known as Non GMO peterson avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581759	Non GMO pinelli avocados	The variety of Non GMO avocados known as Non GMO pinelli avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50581760	Non GMO pinkerton avocados	The variety of Non GMO avocados known as Non GMO pinkerton avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581761	Non GMO pollock avocados	The variety of Non GMO avocados known as Non GMO pollock avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581762	Non GMO puebla avocados	The variety of Non GMO avocados known as Non GMO puebla avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581763	Non GMO reed avocados	The variety of Non GMO avocados known as Non GMO reed avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581764	Non GMO rue avocados	The variety of Non GMO avocados known as Non GMO rue avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50581765	Non GMO ruehle avocados	The variety of Non GMO avocados known as Non GMO ruehle avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581766	Non GMO ryan avocados	The variety of Non GMO avocados known as Non GMO ryan avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581767	Non GMO semil 34 avocados	The variety of Non GMO avocados known as Non GMO semil 34 avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581768	Non GMO semil 43 avocados	The variety of Non GMO avocados known as Non GMO semil 43 avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581769	Non GMO simmonds avocados	The variety of Non GMO avocados known as Non GMO simmonds avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50581770	Non GMO simpson avocados	The variety of Non GMO avocados known as Non GMO simpson avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581771	Non GMO taylor avocados	The variety of Non GMO avocados known as Non GMO taylor avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581772	Non GMO tonnage avocados	The variety of Non GMO avocados known as Non GMO tonnage avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581773	Non GMO tower avocados	The variety of Non GMO avocados known as Non GMO tower avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581774	Non GMO tower li avocados	The variety of Non GMO avocados known as Non GMO tower ii avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50581775	Non GMO trapp avocados	The variety of Non GMO avocados known as Non GMO trapp avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581776	Non GMO west indian seedling avocado	The variety of Non GMO avocados known as west indian seedling Non GMO avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581777	Non GMO wagner avocados	The variety of Non GMO avocados known as Non GMO wagner avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581778	Non GMO waldin avocados	The variety of Non GMO avocados known as Non GMO waldin avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581779	Non GMO wurtz avocados	The variety of Non GMO avocados known as Non GMO wurtz avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50581780	Non GMO zio p avocados	The variety of Non GMO avocados known as Non GMO zio p avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581781	Non GMO ziu avocados	The variety of Non GMO avocados known as Non GMO ziu avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581782	Non GMO zutano avocados	The variety of Non GMO avocados known as Non GMO zutano avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50581800 Non GMO beans

Definition (if available): The type of Non GMO vegetable known as Non GMO beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50581801	Non GMO anasazi or aztec beans	The variety of Non GMO beans known as Non GMO anasazi or aztec beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50581802	Non GMO appaloosa beans	The variety of Non GMO beans known as Non GMO appaloosa beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581803	Non GMO azuki beans	The variety of Non GMO beans known as Non GMO azuki beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581804	Non GMO barlotti beans	The variety of Non GMO beans known as Non GMO barlotti beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581805	Non GMO black appaloosa beans	The variety of Non GMO beans known as Non GMO black appaloosa beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581806	Non GMO black beans	The variety of Non GMO beans known as Non GMO black beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50581807	Non GMO black gram beans	The variety of Non GMO beans known as Non GMO black gram beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581808	Non GMO black shackamaxon beans	The variety of Non GMO beans known as Non GMO black shackamaxon beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581809	Non GMO blackeyed beans	The variety of Non GMO beans known as Non GMO blackeyed beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581810	Non GMO bobby beans	The variety of Non GMO beans known as Non GMO bobby beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581811	Non GMO bolita beans	The variety of Non GMO beans known as Non GMO bolita beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50581812	Non GMO brown lazy wife beans	The variety of Non GMO beans known as Non GMO brown lazy wife beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581813	Non GMO calypso beans	The variety of Non GMO beans known as Non GMO calypso beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581814	Non GMO cannellini beans	The variety of Non GMO beans known as Non GMO cannellini beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581815	Non GMO castor beans	The variety of Non GMO beans known as Non GMO castor beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581816	Non GMO china yellow beans	The variety of Non GMO beans known as Non GMO china yellow beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50581817	Non GMO dragon tongue beans	The variety of Non GMO beans known as Non GMO dragon tongue beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581818	Non GMO european soldier beans	The variety of Non GMO beans known as Non GMO european soldier beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581819	Non GMO fava beans	The variety of Non GMO beans known as Non GMO fava beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581820	Non GMO flageolet beans	The variety of Non GMO beans known as Non GMO flageolet beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581821	Non GMO french horticultural beans	The variety of Non GMO beans known as Non GMO french horticultural beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50581822	Non GMO french navy beans	The variety of Non GMO beans known as Non GMO french navy beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581823	Non GMO giant white coco beans	The variety of Non GMO beans known as Non GMO giant white coco beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581824	Non GMO green beans	The variety of Non GMO beans known as Non GMO green beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581825	Non GMO green romano beans	The variety of Non GMO beans known as Non GMO green romano beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581826	Non GMO guar gum beans	The variety of Non GMO beans known as Non GMO guar gum beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50581827	Non GMO haricot beans	The variety of Non GMO beans known as Non GMO haricot beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581828	Non GMO hyacinth beans	The variety of Non GMO beans known as Non GMO hyacinth beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581829	Non GMO italian type beans	The variety of Non GMO beans known as Non GMO italian type beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581830	Non GMO jackson wonder beans	The variety of Non GMO beans known as Non GMO jackson wonder beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581831	Non GMO jacob's cattle beans	The variety of Non GMO beans known as Non GMO jacob's cattle beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50581832	Non GMO kentucky wonder beans	The variety of Non GMO beans known as Non GMO kentucky wonder beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581833	Non GMO kidney beans	The variety of Non GMO beans known as Non GMO kidney beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581834	Non GMO lima beans	The variety of Non GMO beans known as Non GMO lima beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581835	Non GMO madeira/madera beans	The variety of Non GMO beans known as Non GMO madeira/madera beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581836	Non GMO marrow beans	The variety of Non GMO beans known as Non GMO marrow beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50581837	Non GMO mat beans	The variety of Non GMO beans known as Non GMO mat beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581838	Non GMO monstoller wild goose beans	The variety of Non GMO beans known as Non GMO monstoller wild goose beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581839	Non GMO mortgage lifter beans	The variety of Non GMO beans known as Non GMO mortgage lifter beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581840	Non GMO moth beans	The variety of Non GMO beans known as Non GMO moth beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581841	Non GMO mung beans	The variety of Non GMO beans known as Non GMO mung beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50581842	Non GMO munsi wolf bean	The variety of Non GMO beans known as Non GMO munsi wolf bean. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581843	Non GMO nuna beans	The variety of Non GMO beans known as Non GMO nuna beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581844	Non GMO pinto beans	The variety of Non GMO beans known as Non GMO pinto beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581845	Non GMO pole beans	The variety of Non GMO beans known as Non GMO pole beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581846	Non GMO runner beans	The variety of Non GMO beans known as Non GMO runner beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50581847	Non GMO string beans	The variety of Non GMO beans known as Non GMO string beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581848	Non GMO tamarind beans	The variety of Non GMO beans known as Non GMO tamarind beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581849	Non GMO tonka beans	The variety of Non GMO beans known as Non GMO tonka beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581850	Non GMO wax beans	The variety of Non GMO beans known as Non GMO wax beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581851	Non GMO winged beans	The variety of Non GMO beans known as Non GMO winged beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50581852	Non GMO yard long beans	The variety of Non GMO beans known as Non GMO yard long beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50581900 Non GMO beets

Definition (if available): The type of Non GMO vegetable known as Non GMO beets. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50581901	Non GMO action beets	The variety of Non GMO beets known as Non GMO action beets. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581902	Non GMO albina vereduna beets	The variety of Non GMO beets known as Non GMO albina vereduna beets. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581903	Non GMO barbabietola di chioggia beets	The variety of Non GMO beets known as Non GMO barbabietola di chioggia beets. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50581904	Non GMO boltardy beets	The variety of Non GMO beets known as Non GMO boltardy beets. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581905	Non GMO bonel beets	The variety of Non GMO beets known as Non GMO bonel beets. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581906	Non GMO burpees golden beets	The variety of Non GMO beets known as Non GMO burpees golden beets. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581907	Non GMO cheltenham green top beets	The variety of Non GMO beets known as Non GMO cheltenham green top beets. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581908	Non GMO cheltenham mono beets	The variety of Non GMO beets known as Non GMO cheltenham mono beets. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50581909	Non GMO chioggia beets	The variety of Non GMO beets known as Non GMO chioggia beets. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581910	Non GMO cylindra beets	The variety of Non GMO beets known as Non GMO cylindra beets. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581911	Non GMO d'egypte beets	The variety of Non GMO beets known as Non GMO d'egypte beets. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581912	Non GMO detroit 2 dark red beets	The variety of Non GMO beets known as Non GMO detroit 2 dark red beets. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581913	Non GMO detroit 2 little ball beets	The variety of Non GMO beets known as Non GMO detroit 2 little ball beets. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50581914	Non GMO egyptian flat beets	The variety of Non GMO beets known as Non GMO egyptian flat beets. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581915	Non GMO egyptian turnip rooted beets	The variety of Non GMO beets known as Non GMO egyptian turnip rooted beets. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581916	Non GMO formanova beets	The variety of Non GMO beets known as Non GMO formanova beets. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581917	Non GMO forono beets	The variety of Non GMO beets known as Non GMO forono beets. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581918	Non GMO monaco beets	The variety of Non GMO beets known as Non GMO monaco beets. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50581919	Non GMO monogram beets	The variety of Non GMO beets known as Non GMO monogram beets. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581920	Non GMO pronto beets	The variety of Non GMO beets known as Non GMO pronto beets. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581921	Non GMO regalia beets	The variety of Non GMO beets known as Non GMO regalia beets. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50581922	Non GMO sugar beets	The variety of Non GMO beets known as Non GMO sugar beets. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50582000 Non GMO broccoli

Definition (if available): The type of Non GMO vegetable known as Non GMO broccoli. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50582001	Non GMO broccolini	The variety of Non GMO broccoli known as Non GMO broccolini. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582002	Non GMO broccoli romanesco	The variety of Non GMO broccoli known as Non GMO broccoli romanesco. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582003	Non GMO broccoli raab	The variety of Non GMO broccoli known as Non GMO broccoli raab. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582004	Non GMO chinese broccoli	The variety of Non GMO broccoli known as Non GMO chinese broccoli. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50582100 Non GMO brussel sprouts

Definition (if available): The type of Non GMO vegetable known as Non GMO brussel sprouts. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50582101	Non GMO citadel brussel sprouts	The variety of Non GMO brussel sprouts known as Non GMO citadel brussel sprouts. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582102	Non GMO falstaff brussel sprouts	The variety of Non GMO brussel sprouts known as Non GMO falstaff brussel sprouts. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582103	Non GMO oliver brussel sprouts	The variety of Non GMO brussel sprouts known as Non GMO oliver brussel sprouts. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582104	Non GMO peer gynt brussel sprouts	The variety of Non GMO brussel sprouts known as Non GMO peer gynt brussel sprouts. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582105	Non GMO rampart brussel sprouts	The variety of Non GMO brussel sprouts known as Non GMO rampart brussel sprouts. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50582106	Non GMO rubine brussel sprouts	The variety of Non GMO brussel sprouts known as Non GMO rubine brussel sprouts. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582107	Non GMO widgeon brussel sprouts	The variety of Non GMO brussel sprouts known as Non GMO widgeon brussel sprouts. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50582200 Non GMO bunching onions

Definition (if available): The type of Non GMO vegetable known as Non GMO bunching onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50582201	Non GMO beltsville bunching onions	The variety of Non GMO bunching onions known as Non GMO beltsville bunching onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582202	Non GMO feast bunching onions	The variety of Non GMO bunching onions known as Non GMO feast bunching onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50582203	Non GMO ishikura bunching onions	The variety of Non GMO bunching onions known as Non GMO ishikura bunching onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582204	Non GMO kyoto market bunching onions	The variety of Non GMO bunching onions known as Non GMO kyoto market bunching onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582205	Non GMO red beard bunching onions	The variety of Non GMO bunching onions known as Non GMO red beard bunching onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582206	Non GMO redmate bunching onions	The variety of Non GMO bunching onions known as Non GMO redmate bunching onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582207	Non GMO santa claus bunching onions	The variety of Non GMO bunching onions known as Non GMO santa claus bunching onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50582208	Non GMO tokyo bunching onions	The variety of Non GMO bunching onions known as Non GMO tokyo bunching onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582209	Non GMO white lisbon bunching onions	The variety of Non GMO bunching onions known as Non GMO white lisbon bunching onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582210	Non GMO winter white bunching onions	The variety of Non GMO bunching onions known as Non GMO winter white bunching onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582211	Non GMO winter-over bunching onions	The variety of Non GMO bunching onions known as Non GMO winter-over bunching onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50582300 Non GMO cabbages

Definition (if available): The type of Non GMO vegetable known as Non GMO cabbages. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50582301	Non GMO black cabbages	The variety of Non GMO cabbages known as Non GMO black cabbage. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582302	Non GMO savoy cabbages	The variety of Non GMO cabbages known as Non GMO savoy cabbages. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582303	Non GMO skunk cabbages	The variety of Non GMO cabbages known as Non GMO skunk cabbage. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582304	Non GMO white cabbages	The variety of Non GMO cabbages known as Non GMO white cabbage. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50582400 Non GMO cardoons

Definition (if available): The type of Non GMO vegetable known as Non GMO cardoons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50582401	Non GMO lunghi cardoons	The variety of Non GMO cardoons known as Non GMO lunghi cardoons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582402	Non GMO gobbi cardoons	The variety of Non GMO cardoons known as Non GMO gobbi cardoons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50582500 Non GMO carrots

Definition (if available) The type of Non GMO vegetable known as Non GMO carrots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50582501	Non GMO amsterdam carrots	The variety of Non GMO carrots known as Non GMO amsterdam carrots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582502	Non GMO autumn king carrots	The variety of Non GMO carrots known as Non GMO autumn king carrots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50582503	Non GMO berlicum carrots	The variety of Non GMO carrots known as Non GMO berlicum carrots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582504	Non GMO chantenay carrots	The variety of Non GMO carrots known as Non GMO chantenay carrots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582505	Non GMO nantes carrots	The variety of Non GMO carrots known as Non GMO nantes carrots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582506	Non GMO paris market carrots	The variety of Non GMO carrots known as Non GMO paris market carrots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50582600 Non GMO cauliflowers

Definition (if available): The type of Non GMO vegetable known as Non GMO cauliflowers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50582601	Non GMO all the year round cauliflowers	The variety of Non GMO cauliflower known as Non GMO all the year round cauliflowers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582602	Non GMO alverda cauliflowers	The variety of Non GMO cauliflower known as Non GMO alverda cauliflowers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582603	Non GMO autumn giant 3 cauliflowers	The variety of Non GMO cauliflower known as Non GMO autumn giant 3 cauliflowers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582604	Non GMO dok elgon cauliflowers	The variety of Non GMO cauliflower known as Non GMO dok elgon cauliflowers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582605	Non GMO early snowball cauliflowers	The variety of Non GMO cauliflower known as Non GMO early snowball cauliflowers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50582606	Non GMO limelight cauliflowers	The variety of Non GMO cauliflower known as Non GMO limelight cauliflowers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582607	Non GMO minaret cauliflowers	The variety of Non GMO cauliflower known as Non GMO minaret cauliflowers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582608	Non GMO orange bouquet cauliflowers	The variety of Non GMO cauliflower known as Non GMO orange bouquet cauliflowers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582609	Non GMO purple cape cauliflowers	The variety of Non GMO cauliflower known as Non GMO purple cape cauliflowers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582610	Non GMO snowball cauliflowers	The variety of Non GMO cauliflower known as Non GMO snowball cauliflowers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50582611	Non GMO walcheren winter 3 cauliflowers	The variety of Non GMO cauliflower known as Non GMO walcheren winter 3 cauliflowers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582612	Non GMO white rock cauliflowers	The variety of Non GMO cauliflower known as Non GMO white rock cauliflowers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50582700 Non GMO celery

Definition (if available): The type of Non GMO vegetable known as Non GMO celery. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50582701	Non GMO celebrity celery	The variety of Non GMO celery known as Non GMO celebrity celery. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582702	Non GMO celeriac	The variety of Non GMO celery known as Non GMO celeriac. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50582703	Non GMO chinese celery	The variety of Non GMO celery known as Non GMO chinese celery. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582704	Non GMO french dinant celery	The variety of Non GMO celery known as Non GMO french dinant celery. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582705	Non GMO giant pink celery	The variety of Non GMO celery known as Non GMO giant pink celery. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582706	Non GMO giant red celery	The variety of Non GMO celery known as Non GMO giant red celery. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582707	Non GMO giant white celery	The variety of Non GMO celery known as Non GMO giant white celery. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50582708	Non GMO golden self-blanching celery	The variety of Non GMO celery known as Non GMO golden self-blanching celery. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582709	Non GMO greensleeves celery	The variety of Non GMO celery known as Non GMO greensleeves celery. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582710	Non GMO hopkins fenlander celery	The variety of Non GMO celery known as Non GMO hopkins fenlander celery. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582711	Non GMO ivory tower celery	The variety of Non GMO celery known as Non GMO ivory tower celery. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582712	Non GMO lathom self-blanching celery	The variety of Non GMO celery known as Non GMO lathom self-blanching celery. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50582713	Non GMO soup celery d'amsterdam	The variety of Non GMO celery known as Non GMO soup celery d'amsterdam. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582714	Non GMO standard bearer celery	The variety of Non GMO celery known as Non GMO standard bearer celery. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582715	Non GMO tall utah triumph celery	The variety of Non GMO celery known as Non GMO tall utah triumph celery. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50582800 Non GMO chards

Definition (if available): The type of Non GMO vegetable known as Non GMO chards. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50582801	Non GMO fordhook giant chard	The variety of Non GMO chard known as Non GMO fordhook giant chard. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50582802	Non GMO lucullus chard	The variety of Non GMO chard known as Non GMO lucullus chard. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582803	Non GMO perpetual spinach chard	The variety of Non GMO chard known as Non GMO perpetual spinach chard. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582804	Non GMO rhubarb chard	The variety of Non GMO chard known as Non GMO rhubarb chard. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582805	Non GMO swiss chard	The variety of Non GMO chard known as Non GMO swiss chard. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582806	Non GMO vulcan chard	The variety of Non GMO chard known as Non GMO vulcan chard. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50582807	Non GMO white king chard	The variety of Non GMO chard known as Non GMO white king chard. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50582900 Non GMO chicories

Definition (if available): The type of Non GMO vegetable known as Non GMO chicories. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50582901	Non GMO broad leaved batavian chicory	The variety of Non GMO chicory known as Non GMO broad leaved batavian chicory. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582902	Non GMO en cornet de bordeaux chicory	The variety of Non GMO chicory known as Non GMO en cornet de bordeaux chicory. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582903	Non GMO green curled ruffee chicory	The variety of Non GMO chicory known as Non GMO en cornet de bordeaux chicory. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50582904	Non GMO green curled chicory	The variety of Non GMO chicory known as Non GMO green curled ruffee chicory. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582905	Non GMO ione limnos chicory	The variety of Non GMO chicory known as Non GMO Non GMO ione limnos chicory. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582906	Non GMO riccia pancalieri chicory	The variety of Non GMO chicory known as Non GMO riccia pancalieri chicory. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582907	Non GMO salad king chicory	The variety of Non GMO chicory known as Non GMO salad king chicory. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582908	Non GMO sanda chicory	The variety of Non GMO chicory known as Non GMO sanda chicory. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50582909	Non GMO scarola verde chicory	The variety of Non GMO chicory known as Non GMO scarola verde chicory. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582910	Non GMO tres fine maraichere chicory	The variety of Non GMO chicory known as Non GMO tres fine maraichere chicory. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50582911	Non GMO wallone freisee weschelkopf chicory	The variety of Non GMO chicory known as Non GMO wallone freisee weschelkopf chicory. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50583000 Non GMO chinese cabbages

Definition (if available): The variety of Non GMO cabbages known as Non GMO chinese cabbages. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50583001	Non GMO bok choy	The variety of Non GMO vegetable known as Non GMO chinese cabbages. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50583002	Non GMO chinese flat-headed cabbage	The variety of Non GMO chinese cabbage known as Non GMO chinese flat-headed cabbage. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583003	Non GMO chinese flowering cabbage	The variety of Non GMO chinese cabbage known as Non GMO chinese flowering cabbage. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583004	Non GMO choy sum	The variety of Non GMO chinese cabbage known as Non GMO choy sum. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583005	Non GMO dwarf bok choy	The variety of Non GMO chinese cabbage known as Non GMO dwarf bok choy. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583006	Non GMO fengshan bok choy	The variety of Non GMO chinese cabbage known as Non GMO fengshan bok choy. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50583007	Non GMO jade pagoda bok choy	The variety of Non GMO chinese cabbage known as Non GMO jade pagoda bok choy. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583008	Non GMO kasumi bok choy	The variety of Non GMO chinese cabbage known as Non GMO kasumi bok choy. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583009	Non GMO nerva bok choy	The variety of Non GMO chinese cabbage known as Non GMO nerva bok choy. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583010	Non GMO rosette bok choy	The variety of Non GMO chinese cabbage known as Non GMO rosette bok choy. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583011	Non GMO ruffles bok choy	The variety of Non GMO chinese cabbage known as Non GMO ruffles bok choy. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50583012	Non GMO santo serrated leaved	The variety of Non GMO chinese cabbage known as Non GMO santo serrated leaved. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583013	Non GMO shanghai d bok choy	The variety of Non GMO chinese cabbage known as Non GMO shanghai d bok choy. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583014	Non GMO shantung	The variety of Non GMO chinese cabbage known as Non GMO shantung. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583015	Non GMO tip top cabbage	The variety of Non GMO chinese cabbage known as Non GMO tip top cabbage. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583016	Non GMO yau choy sum	The variety of Non GMO chinese cabbage known as Non GMO yau choy sum. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50583100	Non GMO chives
	Definition (if available)	The type of Non GMO vegetable known as Non GMO chives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50583101	Non GMO chinese chives	The variety of Non GMO vegetable known as Non GMO chives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583102	Non GMO common Chives	The variety of Non GMO vegetable known as common chives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class	50583200	Non GMO cresses
	Definition (if available)	The type of Non GMO vegetable known as Non GMO cresses. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50583201	Non GMO land cress	The variety of Non GMO cresses known as Non GMO land cress. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50583202	Non GMO nasturtium	The variety of Non GMO vegetable known as Non GMO nasturtium. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583203	Non GMO watercress	The variety of Non GMO cresses known as Non GMO watercress. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583204	Non GMO wintercress	The variety of Non GMO cresses known as Non GMO wintercress. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50583300 Non GMO cucumbers

Definition (if available): The variety of Non GMO vegetable known as Non GMO cucumbers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50583301	Non GMO arena cucumbers	The variety of Non GMO cucumbers known as Non GMO arena cucumbers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50583302	Non GMO armenian cucumbers	The variety of Non GMO cucumbers known as Non GMO armenian cucumbers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583303	Non GMO athene cucumbers	The variety of Non GMO cucumbers known as Non GMO arena cucumbers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583304	Non GMO bianco lungo di parigi cucumbers	The variety of Non GMO cucumbers known as Non GMO armenian cucumbers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583305	Non GMO burpless tasty green cucumbers	The variety of Non GMO cucumbers known as Non GMO athene cucumbers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583306	Non GMO chicago pickling cucumbers	The variety of Non GMO cucumbers known as Non GMO chicago pickling cucumbers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50583307	Non GMO crystal apple cucumbers	The variety of Non GMO cucumbers known as Non GMO crystal apple cucumbers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583308	Non GMO crystal lemon cucumbers	The variety of Non GMO cucumbers known as Non GMO crystal lemon cucumbers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583309	Non GMO danimas cucumbers	The variety of Non GMO cucumbers known as Non GMO danimas cucumbers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583310	Non GMO gherkin cucumbers	The variety of Non GMO cucumbers known as Non GMO gherkin cucumbers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583311	Non GMO hokus cucumbers	The variety of Non GMO cucumbers known as Non GMO hokus cucumbers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50583312	Non GMO japanese cucumbers	The variety of Non GMO cucumbers known as Non GMO japanese cucumbers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583313	Non GMO karela cucumbers	The variety of Non GMO cucumbers known as Non GMO karela cucumbers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583314	Non GMO korila cucumbers	The variety of Non GMO cucumbers known as Non GMO korila cucumbers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583315	Non GMO long green improved cucumbers	The variety of Non GMO cucumbers known as Non GMO long green improved cucumbers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583316	Non GMO marketmore cucumbers	The variety of Non GMO cucumbers known as Non GMO marketmore cucumbers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50583317	Non GMO midget cucumbers	The variety of Non GMO cucumbers known as Non GMO midget cucumbers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583318	Non GMO national pickling cucumbers	The variety of Non GMO cucumbers known as Non GMO national pickling cucumbers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583319	Non GMO persian cucumbers	The variety of Non GMO cucumbers known as Non GMO persian cucumbers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583320	Non GMO telegraph cucumbers	The variety of Non GMO cucumbers known as Non GMO telegraph cucumbers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583321	Non GMO telegraph improved cucumbers	The variety of Non GMO cucumbers known as Non GMO telegraph improved cucumbers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50583322	Non GMO vert de massy cornichon cucumbers	The variety of Non GMO cucumbers known as Non GMO vert de massy cornichon cucumbers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583323	Non GMO yamato cucumbers	The variety of Non GMO cucumbers known as Non GMO yamato cucumbers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50583400 Non GMO eggplants

Definition (if available): The type of Non GMO vegetable known as Non GMO eggplants. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50583401	Non GMO bambino eggplants	The variety of Non GMO eggplants known as Non GMO bambino eggplants. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583402	Non GMO black beauty eggplants	The variety of Non GMO vegetable known as Non GMO eggplants. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50583403	Non GMO black enorma eggplants	The variety of Non GMO eggplants known as Non GMO bambino eggplants. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583404	Non GMO chinese eggplants	The variety of Non GMO eggplants known as Non GMO chinese eggplants. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583405	Non GMO easter egg eggplants	The variety of Non GMO eggplants known as Non GMO easter egg eggplants. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583406	Non GMO filipino eggplants	The variety of Non GMO eggplants known as Non GMO filipino eggplants. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583407	Non GMO florida market eggplants	The variety of Non GMO eggplants known as Non GMO florida market eggplants. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50583408	Non GMO indian eggplants	The variety of Non GMO eggplants known as Non GMO indian eggplants. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583409	Non GMO italian eggplants	The variety of Non GMO eggplants known as Non GMO italian eggplants. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583410	Non GMO japanese eggplants	The variety of Non GMO eggplants known as Non GMO japanese eggplants. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583411	Non GMO long purple eggplants	The variety of Non GMO eggplants known as Non GMO long purple eggplants. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583412	Non GMO long striped eggplants	The variety of Non GMO eggplants known as Non GMO long striped eggplants. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50583413	Non GMO moneymaker eggplants	The variety of Non GMO eggplants known as Non GMO moneymaker eggplants. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583414	Non GMO ova eggplants	The variety of Non GMO eggplants known as Non GMO ova eggplants. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583415	Non GMO pea eggplants	The variety of Non GMO eggplants known as Non GMO pea eggplants. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583416	Non GMO short tom eggplants	The variety of Non GMO eggplants known as Non GMO short tom eggplants. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583417	Non GMO sicilian eggplants	The variety of Non GMO eggplants known as Non GMO sicilian eggplants. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50583418	Non GMO thai eggplants	The variety of Non GMO eggplants known as Non GMO thai eggplants. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583419	Non GMO violette di firenze eggplants	The variety of Non GMO eggplants known as Non GMO violette di firenze eggplants. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583420	Non GMO white eggplants	The variety of Non GMO eggplants known as Non GMO white eggplants. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50583500 Non GMO endives

Definition (if available): The type of Non GMO vegetable known as Non GMO endives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50583501	Non GMO brussels witloof endives	The variety of Non GMO eggplants known as Non GMO white eggplants. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50583502	Non GMO castelfranco endives	The variety of Non GMO endives known as Non GMO castelfranco endives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583503	Non GMO catalogna di galatina endives	The variety of Non GMO endives known as Non GMO catalogna di galatina endives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583504	Non GMO chioggia endives	The variety of Non GMO endives known as Non GMO chioggia endives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583505	Non GMO grumolo verde endives	The variety of Non GMO endives known as Non GMO grumolo verde endives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583506	Non GMO large rooted magdeburg endives	The variety of Non GMO endives known as Non GMO large rooted magdeburg endives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50583507	Non GMO palla rossa zorzi precoce endives	The variety of Non GMO endives known as Non GMO palla rossa zorzi precoce endives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583508	Non GMO radice amare endives	The variety of Non GMO endives known as Non GMO radice amare endives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583509	Non GMO rossa di treviso endives	The variety of Non GMO endives known as Non GMO rossa di treviso endives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583510	Non GMO rossa di verona endives	The variety of Non GMO endives known as Non GMO rossa di verona endives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583511	Non GMO soncino endives	The variety of Non GMO endives known as Non GMO soncino endives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50583512	Non GMO sugarhat endives	The variety of Non GMO endives known as Non GMO sugarhat endives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583513	Non GMO verona endives	The variety of Non GMO endives known as Non GMO verona endives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583514	Non GMO witloof zoom endives	The variety of Non GMO endives known as Non GMO witloof zoom endives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50583600 Non GMO fennels

Definition (if available): The type of Non GMO vegetable known as Non GMO fennels. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50583601	Non GMO cantino fennel	The variety of Non GMO fennels known as Non GMO cantino fennel. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50583602	Non GMO fino fennel	The variety of Non GMO fennel known as Non GMO fino fennel. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583603	Non GMO herald fennel	The variety of Non GMO fennel known as Non GMO herald fennel. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583604	Non GMO perfection fennel	The variety of Non GMO fennel known as Non GMO perfection fennel. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583605	Non GMO sirio fennel	The variety of Non GMO fennel known as Non GMO sirio fennel. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583606	Non GMO sweet florence fennel	The variety of Non GMO fennel known as Non GMO sweet florence fennel. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50583607	Non GMO tardo fennel	The variety of Non GMO fennel known as Non GMO tardo fennel. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50583700 Non GMO garlics

Definition (if available) The type of Non GMO vegetable known as Non GMO garlics. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50583701	Non GMO california late garlic	The variety of Non GMO garlic known as Non GMO california late garlic. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583702	Non GMO chinese garlic stems	The variety of Non GMO garlic known as Non GMO chinese garlic stems. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583703	Non GMO garlic chives	The variety of Non GMO garlic known as Non GMO garlic chives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50583704	Non GMO germidor garlic	The variety of Non GMO garlic known as Non GMO germidor garlic. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583705	Non GMO long keeper garlic	The variety of Non GMO garlic known as Non GMO long keeper garlic. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583706	Non GMO ramson garlic	The variety of Non GMO garlic known as Non GMO ramson garlic. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583707	Non GMO rocambole garlic	The variety of Non GMO garlic known as Non GMO rocambole garlic. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583708	Non GMO rose de lautrec garlic	The variety of Non GMO garlic known as Non GMO rose de lautrec garlic. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50583709	Non GMO solent wight garlic	The variety of Non GMO garlic known as Non GMO solent wight garlic. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583710	Non GMO spanish morado garlic	The variety of Non GMO garlic known as Non GMO spanish morado garlic. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583711	Non GMO venetian/italian garlic	The variety of Non GMO garlic known as Non GMO venetian/italian garlic. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50583800 Non GMO gourds

Definition (if available): The type of Non GMO vegetable known as Non GMO gourds. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50583801	Non GMO angled loofah	The variety of Non GMO gourds known as Non GMO angled loofah. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50583802	Non GMO bitter gourd	The variety of Non GMO gourds known as Non GMO bitter gourd. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583803	Non GMO bottle gourd	The variety of Non GMO gourds known as Non GMO bottle gourd. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583804	Non GMO calabash gourds	The variety of Non GMO gourds known as Non GMO calabash gourds. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583805	Non GMO fuzzy/hairy melon	The variety of Non GMO gourds known as Non GMO fuzzy/hairy melon. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583806	Non GMO musky gourd	The variety of Non GMO gourds known as Non GMO musky gourd. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50583807	Non GMO smooth loofah	The variety of Non GMO gourds known as Non GMO smooth loofah. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583808	Non GMO snake gourd	The variety of Non GMO gourds known as Non GMO snake gourd. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583809	Non GMO spiny bitter gourd	The variety of Non GMO gourds known as Non GMO spiny bitter gourd. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583810	Non GMO tinda gourds	The variety of Non GMO gourds known as Non GMO tinda gourds. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583811	Non GMO tindoori gourds	The variety of Non GMO gourds known as Non GMO tindoori gourds. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class		
	50583900	Non GMO green peas

Definition (if available): The type of Non GMO vegetable known as Non GMO green peas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50583901	Non GMO china peas	The variety of Non GMO green peas known as Non GMO china peas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583902	Non GMO english peas	The variety of Non GMO green peas known as Non GMO english peas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583903	Non GMO garden peas	The variety of Non GMO green peas known as Non GMO garden peas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50583904	Non GMO snow peas	The variety of Non GMO green peas known as Non GMO snow peas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50583905	Non GMO sugar snap peas	The variety of Non GMO green peas known as Non GMO sugar snap peas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50584000 Non GMO herbs

Definition (if available) The type of Non GMO vegetable known as Non GMO herbs. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50584001	Non GMO basil	The variety of Non GMO herbs known as Non GMO basil. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584002	Non GMO bay leaves	The variety of Non GMO herbs known as Non GMO bay leaves. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584003	Non GMO borage	The variety of Non GMO herbs known as Non GMO borage. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50584004	Non GMO caraway	The variety of Non GMO herbs known as Non GMO caraway. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584005	Non GMO chervil	The variety of Non GMO herbs known as Non GMO chervil. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584006	Non GMO cilantro	The variety of Non GMO herbs known as Non GMO cilantro. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584007	Non GMO cipolinos	The variety of Non GMO herbs known as Non GMO cipolinos. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584008	Non GMO curry leaves	The variety of Non GMO herbs known as Non GMO curry leaves. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50584009	Non GMO dill	The variety of Non GMO herbs known as Non GMO dill. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584010	Non GMO epazote	The variety of Non GMO herbs known as Non GMO epazote. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584011	Non GMO fenugreek	The variety of Non GMO herbs known as Non GMO fenugreek. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584012	Non GMO lemon grass	The variety of Non GMO herbs known as Non GMO lemon gras Non GMOs. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584013	Non GMO marjoram	The variety of Non GMO herbs known as Non GMO marjoram. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50584014	Non GMO mint	The variety of Non GMO herbs known as Non GMO mint. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584015	Non GMO oregano	The variety of Non GMO herbs known as Non GMO oregano. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584016	Non GMO papalo	The variety of Non GMO herbs known as Non GMO papalo. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584017	Non GMO pepicha	The variety of Non GMO herbs known as Non GMO pepicha. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584018	Non GMO perilla	The variety of Non GMO herbs known as Non GMO perilla. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50584019	Non GMO recao	The variety of Non GMO herbs known as Non GMO recao. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584020	Non GMO rosemary	The variety of Non GMO herbs known as Non GMO rosemary. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584021	Non GMO sage	The variety of Non GMO herbs known as Non GMO sage. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584022	Non GMO salsify	The variety of Non GMO herbs known as Non GMO salsify. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584023	Non GMO savory	The variety of Non GMO herbs known as Non GMO savory. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50584024	Non GMO tarragon	The variety of Non GMO herbs known as Non GMO tarragon. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584025	Non GMO thyme	The variety of Non GMO herbs known as Non GMO thyme. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584026	Non GMO tumeric	The variety of Non GMO herbs known as Non GMO tumeric. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584027	Non GMO verdulaga	The variety of Non GMO herbs known as Non GMO verdulaga. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50584100 Non GMO kale

Definition (if available): The type of Non GMO vegetable known as Non GMO kale. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50584101	Non GMO curly kale	The variety of Non GMO kale known as Non GMO curly kale. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584102	Non GMO collard greens	The variety of Non GMO kale known as Non GMO collard greens. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50584200 Non GMO kohlrabi

Definition (if available): The type of Non GMO vegetable known as Non GMO kohlrabi. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50584201	Non GMO azur star kohlrabi	The variety of Non GMO kohlrabi known as Non GMO azur star kohlrabi. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584202	Non GMO green vienna kohlrabi	The variety of Non GMO kohlrabi known as Non GMO green vienna kohlrabi. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50584203	Non GMO lanro kohlrabi	The variety of Non GMO kohlrabi known as Non GMO lanro kohlrabi. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584204	Non GMO purple vienna kohlrabi	The variety of Non GMO kohlrabi known as Non GMO purple vienna kohlrabi. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584205	Non GMO rowel trero kohlrabi	The variety of Non GMO kohlrabi known as Non GMO rowel trero kohlrabi. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584206	Non GMO white vienna kohlrabi	The variety of Non GMO kohlrabi known as Non GMO white vienna kohlrabi. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50584300 Non GMO leeks

Definition (if available): The type of Non GMO vegetable known as Non GMO leeks. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50584301	Non GMO autumn giant-cobra leeks	The variety of Non GMO leeks known as Non GMO autumn giant-cobra leeks. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584302	Non GMO autumn mammoth 2 leeks	The variety of Non GMO leeks known as Non GMO autumn mammoth 2 leeks. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584303	Non GMO bleu de solaise leeks	The variety of Non GMO leeks known as Non GMO bleu de solaise leeks. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584304	Non GMO cortina leeks	The variety of Non GMO leeks known as Non GMO cortina leeks. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584305	Non GMO prelina leeks	The variety of Non GMO leeks known as Non GMO prelina leeks. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50584306	Non GMO wild leek ramp	The variety of Non GMO leeks known as Non GMO wild leek ramp. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50584400 Non GMO lentils

Definition (if available): The type of Non GMO vegetable known as Non GMO lentils. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50584401	Non GMO beluga lentils	The variety of Non GMO lentils known as Non GMO beluga lentils. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584402	Non GMO french green lentils	The variety of Non GMO lentils known as Non GMO french green lentils. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584403	Non GMO green lentils	The variety of Non GMO lentils known as Non GMO green lentils. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50584404	Non GMO petite crimson lentils	The variety of Non GMO lentils known as Non GMO petite crimson lentils. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584405	Non GMO spanish pardina lentils	The variety of Non GMO lentils known as Non GMO spanish pardina lentils. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584406	Non GMO split red lentils	The variety of Non GMO lentils known as Non GMO split red lentils. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584407	Non GMO split yellow lentils	The variety of Non GMO lentils known as Non GMO split yellow lentils. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584408	Non GMO tarahumara pinks lentils	The variety of Non GMO lentils known as Non GMO tarahumara pinks lentils. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50584500	Non GMO lettuces

Definition (if available): The type of Non GMO vegetable known as Non GMO lettuces. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50584501	Non GMO bibb lettuce	The variety of Non GMO lettuce known as Non GMO bibb lettuce. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584502	Non GMO boston lettuce	The variety of Non GMO lettuce known as Non GMO boston lettuce. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584503	Non GMO frisee lettuce	The variety of Non GMO lettuce known as Non GMO frisee lettuce. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584504	Non GMO lolla rossa lettuce	The variety of Non GMO lettuce known as Non GMO lolla rossa lettuce. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50584505	Non GMO mesculin mix lettuce	The variety of Non GMO lettuce known as Non GMO mesculin mix lettuce. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584506	Non GMO mizuna lettuce	The variety of Non GMO lettuce known as Non GMO mizuna lettuce. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584507	Non GMO red leaf lettuce	The variety of Non GMO lettuce known as Non GMO red leaf lettuce. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584508	Non GMO red oak leaf lettuce	The variety of Non GMO lettuce known as Non GMO red oak leaf lettuce. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584509	Non GMO ruby romaine lettuce	The variety of Non GMO lettuce known as Non GMO ruby romaine lettuce. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50584510	Non GMO baby red romaine lettuce	The variety of Non GMO lettuce known as Non GMO baby red romaine lettuce. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584511	Non GMO butterhead lettuces	The variety of Non GMO lettuce known as Non GMO butterhead lettuces. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584512	Non GMO chinese lettuces	The variety of Non GMO lettuce known as Non GMO chinese lettuces. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584513	Non GMO crisphead lettuces	The variety of Non GMO lettuce known as Non GMO crisphead lettuces. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584514	Non GMO green leaf lettuce	The variety of Non GMO lettuce known as Non GMO green leaf lettuce. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50584515	Non GMO iceberg lettuce	The variety of Non GMO lettuce known as Non GMO iceberg lettuce. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584516	Non GMO lamb's lettuces	The variety of Non GMO lettuce known as Non GMO lamb's lettuces. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584517	Non GMO looseleaf lettuces	The variety of Non GMO lettuce known as Non GMO looseleaf lettuces. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584518	Non GMO mache lettuce	The variety of Non GMO lettuce known as Non GMO mache lettuce. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584519	Non GMO red boston lettuce	The variety of Non GMO lettuce known as Non GMO red boston lettuce. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50584520	Non GMO red headed lettuces	The variety of Non GMO lettuce known as Non GMO red headed lettuces. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584521	Non GMO romaine lettuces	The variety of Non GMO lettuce known as Non GMO romaine lettuces. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584522	Non GMO russian red mustard lettuce	The variety of Non GMO lettuce known as Non GMO russian red mustard lettuce. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584523	Non GMO tatsoi lettuce	The variety of Non GMO lettuce known as Non GMO tatsoi lettuce. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50584600 Non GMO malanga

Definition (if available): The type of Non GMO vegetable known as Non GMO malanga. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50584601	Non GMO blanca malanga	The variety of Non GMO malanga known as Non GMO blanca malanga. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584602	Non GMO coco malanga	The variety of Non GMO malanga known as Non GMO coco malanga. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584603	Non GMO eddoes malanga	The variety of Non GMO malanga known as Non GMO eddoes malanga. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584604	Non GMO islena malanga	The variety of Non GMO malanga known as Non GMO islena malanga. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584605	Non GMO lila malanga	The variety of Non GMO malanga known as Non GMO lila malanga. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50584606	Non GMO amarilla malanga	The variety of Non GMO malanga known as Non GMO amarilla malanga. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50584700 Non GMO mushrooms

Definition (if available) The type of Non GMO vegetable known as Non GMO mushrooms. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50584701	Non GMO black trumpet mushrooms	The variety of Non GMO mushrooms known as Non GMO black trumpet mushrooms. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584702	Non GMO brown mushrooms	The variety of Non GMO mushrooms known as Non GMO brown mushrooms. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584703	Non GMO champinion mushrooms	The variety of Non GMO mushrooms known as Non GMO champinion mushrooms. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50584704	Non GMO chanterelle mushrooms	The variety of Non GMO mushrooms known as Non GMO chanterelle mushrooms. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584705	Non GMO cremini mushrooms	The variety of Non GMO mushrooms known as Non GMO cremini mushrooms. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584706	Non GMO enoki mushrooms	The variety of Non GMO mushrooms known as Non GMO enoki mushrooms. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584707	Non GMO hedge hog mushrooms	The variety of Non GMO mushrooms known as Non GMO hedge hog mushrooms. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584708	Non GMO hen of the woods mushrooms	The variety of Non GMO mushrooms known as Non GMO hen of the woods mushrooms. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50584709	Non GMO lobster mushrooms	The variety of Non GMO mushrooms known as Non GMO lobster mushrooms. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584710	Non GMO morels mushrooms	The variety of Non GMO mushrooms known as Non GMO morels mushrooms. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584711	Non GMO oyster mushrooms	The variety of Non GMO mushrooms known as Non GMO oyster mushrooms. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584712	Non GMO pleurotus mushrooms	The variety of Non GMO mushrooms known as Non GMO pleurotus mushrooms. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584713	Non GMO pompom mushrooms	The variety of Non GMO mushrooms known as Non GMO pompom mushrooms. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50584714	Non GMO porcieni mushrooms	The variety of Non GMO mushrooms known as Non GMO porcieni mushrooms. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584715	Non GMO portobella mushrooms	The variety of Non GMO mushrooms known as Non GMO portobella mushrooms. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584716	Non GMO shiitake mushrooms	The variety of Non GMO mushrooms known as Non GMO shiitake mushrooms. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584717	Non GMO shimeji mushrooms	The variety of Non GMO mushrooms known as Non GMO shimeji mushrooms. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584718	Non GMO st george's mushrooms	The variety of Non GMO mushrooms known as Non GMO st george's mushrooms. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50584719	Non GMO white mushrooms	The variety of Non GMO mushrooms known as Non GMO white mushrooms. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584720	Non GMO white trumpet mushrooms	The variety of Non GMO mushrooms known as Non GMO white trumpet mushrooms. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584721	Non GMO woodear mushrooms	The variety of Non GMO mushrooms known as Non GMO woodear mushrooms. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50584800 Non GMO mustards

Definition (if available): The type of Non GMO vegetable known as Non GMO mustards. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50584801	Non GMO bamboo mustard	The variety of Non GMO mustard known as Non GMO bamboo mustard. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50584802	Non GMO garlic mustard	The variety of Non GMO mustard known as Non GMO garlic mustard. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584803	Non GMO giantleafed mustard	The variety of Non GMO mustard known as Non GMO giantleafed mustard. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584804	Non GMO red in snow mustard	The variety of Non GMO mustard known as Non GMO red in snow mustard. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584805	Non GMO southern mustard	The variety of Non GMO mustard known as Non GMO southern mustard. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584806	Non GMO wrapped heart mustard	The variety of Non GMO mustard known as Non GMO wrapped heart mustard. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class		
	50584900	Non GMO nightshades

Definition (if available): The type of Non GMO vegetable known as Non GMO nightshades. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50584901	Non GMO chinese lantern	The variety of Non GMO nightshades known as Non GMO chinese lantern. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584902	Non GMO garden huckleberry	The variety of Non GMO nightshades known as Non GMO garden huckleberry. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584903	Non GMO naranjilla	The variety of Non GMO nightshades known as Non GMO naranjilla. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50584904	Non GMO tomatillo	The variety of Non GMO nightshades known as Non GMO tomatillo. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class		
	50585000	Non GMO okras

Definition (if available): The type of Non GMO vegetable known as Non GMO okras. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50585001	Non GMO artist okra	The variety of Non GMO okra known as Non GMO artist okra. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585002	Non GMO burgundy okra	The variety of Non GMO okra known as Non GMO burgundy okra. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585003	Non GMO clemson spineless okra	The variety of Non GMO okra known as Non GMO clemson spineless okra. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585004	Non GMO dwarf green long pod okra	The variety of Non GMO okra known as Non GMO dwarf green long pod okra. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50585005	Non GMO mammoth spineless long pod okra	The variety of Non GMO okra known as Non GMO mammoth spineless long pod okra. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585006	Non GMO red velvet okra	The variety of Non GMO okra known as Non GMO red velvet okra. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585007	Non GMO star of david heirloom okra	The variety of Non GMO vegetable known as Non GMO star of david heirloom okra. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50585100 Non GMO onions

Definition (if available): The type of Non GMO vegetable known as Non GMO onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50585101	Non GMO albion onions	The variety of Non GMO onions known as Non GMO albion onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50585102	Non GMO alisa craig onions	The variety of Non GMO onions known as Non GMO alisa craig onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585103	Non GMO boiling onions	The variety of Non GMO onions known as Non GMO boiling onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585104	Non GMO buffalo onions	The variety of Non GMO onions known as Non GMO buffalo onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585105	Non GMO bulb onions	The variety of Non GMO onions known as Non GMO bulb onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585106	Non GMO creaming onions	The variety of Non GMO onions known as Non GMO creaming onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50585107	Non GMO express yellow o-x onions	The variety of Non GMO onions known as Non GMO express yellow o-x onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585108	Non GMO kelsae onions	The variety of Non GMO onions known as Non GMO kelsae onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585109	Non GMO marshalls giant fen globe onions	The variety of Non GMO onions known as Non GMO marshalls giant fen globe onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585110	Non GMO pearl onions	The variety of Non GMO onions known as Non GMO pearl onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585111	Non GMO red baron onions	The variety of Non GMO onions known as Non GMO red baron onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50585112	Non GMO red onions	The variety of Non GMO onions known as Non GMO red onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585113	Non GMO rijnsberger onions	The variety of Non GMO onions known as Non GMO rijnsberger onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585114	Non GMO senshyu semi-globe yellow onions	The variety of Non GMO onions known as Non GMO senshyu semi-globe yellow onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585115	Non GMO sturon onions	The variety of Non GMO onions known as Non GMO sturon onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585116	Non GMO stuttgarter giant onions	The variety of Non GMO onions known as Non GMO stuttgarter giant onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50585117	Non GMO sweet onions	The variety of Non GMO onions known as Non GMO sweet onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585118	Non GMO torpedo or red italian onions	The variety of Non GMO onions known as Non GMO torpedo or red italian onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585119	Non GMO red storage onions	The variety of Non GMO onions known as Non GMO red storage onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585120	Non GMO white storage onions	The variety of Non GMO onions known as Non GMO white storage onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585121	Non GMO yellow storage onions	The variety of Non GMO onions known as Non GMO yellow storage onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50585200	Non GMO peanuts

Definition (if available): The type of Non GMO vegetable known as Non GMO peanuts. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50585201	Non GMO bambarra groundnut peanuts	The variety of Non GMO peanuts known as Non GMO bambarra groundnut peanuts. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585202	Non GMO florunner peanuts	The variety of Non GMO peanuts known as Non GMO florunner peanuts. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585203	Non GMO hausa/kersting's ground nut peanuts	The variety of Non GMO peanuts known as Non GMO hausa/kersting's ground nut peanuts. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585204	Non GMO spanish peanuts	The variety of Non GMO peanuts known as Non GMO spanish peanuts. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50585205	Non GMO valencia peanuts	The variety of Non GMO peanuts known as Non GMO valencia peanuts. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585206	Non GMO virginia peanuts	The variety of Non GMO peanuts known as Non GMO virginia peanuts. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50585300 Non GMO peas

Definition (if available): The type of Non GMO vegetable known as Non GMO peas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50585301	Non GMO purple hull peas	The variety of Non GMO peas known as Non GMO purple hull peas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585302	Non GMO pinkeye peas	The variety of Non GMO peas known as Non GMO pinkeye peas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50585303	Non GMO crowder peas	The variety of Non GMO peas known as Non GMO crowder peas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585304	Non GMO white acre peas	The variety of Non GMO peas known as Non GMO white acre peas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585305	Non GMO blackeyed peas	The variety of Non GMO peas known as Non GMO blackeyed peas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585306	Non GMO zipper cream peas	The variety of Non GMO peas known as Non GMO zipper cream peas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50585400 Non GMO peppers

Definition (if available): The type of Non GMO vegetable known as Non GMO peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50585401	Non GMO ajies peppers	The variety of Non GMO peppers known as Non GMO ajies peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585402	Non GMO arbol peppers	The variety of Non GMO peppers known as Non GMO arbol peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585403	Non GMO cheese peppers	The variety of Non GMO peppers known as Non GMO cheese peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585404	Non GMO chilaca peppers	The variety of Non GMO peppers known as Non GMO chilaca peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585405	Non GMO cubanelles peppers	The variety of Non GMO peppers known as Non GMO cubanelles peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50585406	Non GMO fresno peppers	The variety of Non GMO peppers known as Non GMO fresno peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585407	Non GMO kapia peppers	The variety of Non GMO peppers known as Non GMO kapia peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585408	Non GMO korean peppers	The variety of Non GMO peppers known as Non GMO korean peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585409	Non GMO manzano peppers	The variety of Non GMO peppers known as Non GMO manzano peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585410	Non GMO melrose peppers	The variety of Non GMO peppers known as Non GMO melrose peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50585411	Non GMO yellow chile peppers	The variety of Non GMO peppers known as Non GMO yellow chile peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585412	Non GMO aji dulces peppers	The variety of Non GMO peppers known as Non GMO aji dulces peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585413	Non GMO anaheim peppers	The variety of Non GMO peppers known as Non GMO anaheim peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585414	Non GMO ancho peppers	The variety of Non GMO peppers known as Non GMO ancho peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585415	Non GMO bell peppers	The variety of Non GMO peppers known as Non GMO bell peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50585416	Non GMO cascabel peppers	The variety of Non GMO peppers known as Non GMO cascabel peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585417	Non GMO cayenne peppers	The variety of Non GMO peppers known as Non GMO cayenne peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585418	Non GMO cherry hots peppers	The variety of Non GMO peppers known as Non GMO cherry hots peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585419	Non GMO chiltecpin peppers	The variety of Non GMO peppers known as Non GMO chiltecpin peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585420	Non GMO finger hot peppers	The variety of Non GMO peppers known as Non GMO finger hot peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50585421	Non GMO guajillo peppers	The variety of Non GMO peppers known as Non GMO guajillo peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585422	Non GMO guerro peppers	The variety of Non GMO peppers known as Non GMO guerro peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585423	Non GMO habanero peppers	The variety of Non GMO peppers known as Non GMO habanero peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585424	Non GMO hungarian wax peppers	The variety of Non GMO peppers known as Non GMO hungarian wax peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585425	Non GMO jalapeño peppers	The variety of Non GMO peppers known as Non GMO jalapeño peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50585426	Non GMO long hot peppers	The variety of Non GMO peppers known as Non GMO long hot peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585427	Non GMO mirasol peppers	The variety of Non GMO peppers known as Non GMO mirasol peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585428	Non GMO pasilla peppers	The variety of Non GMO peppers known as Non GMO pas Non GMOilla peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585429	Non GMO peperoncini peppers	The variety of Non GMO peppers known as Non GMO peperoncini peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585430	Non GMO pequin peppers	The variety of Non GMO peppers known as Non GMO pequin peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50585431	Non GMO pimiento peppers	The variety of Non GMO peppers known as Non GMO pimiento peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585432	Non GMO poblano peppers	The variety of Non GMO peppers known as Non GMO poblano peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585433	Non GMO scotch bonnet peppers	The variety of Non GMO peppers known as Non GMO scotch bonnet peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585434	Non GMO serrano peppers	The variety of Non GMO peppers known as Non GMO serrano peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585435	Non GMO tabasco peppers	The variety of Non GMO peppers known as Non GMO tabasco peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50585436	Non GMO tai peppers	The variety of Non GMO peppers known as Non GMO tai peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585437	Non GMO tepin peppers	The variety of Non GMO peppers known as Non GMO tepin peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50585500 Non GMO potatoes

Definition (if available) The type of Non GMO vegetable known as Non GMO potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50585501	Non GMO long white potatoes	The variety of Non GMO potatoes known as Non GMO long white potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585502	Non GMO round white potatoes	The variety of Non GMO potatoes known as Non GMO round white potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50585503	Non GMO round red potatoes	The variety of Non GMO potatoes known as Non GMO round red potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585504	Non GMO russet potatoes	The variety of Non GMO potatoes known as Non GMO russet potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585505	Non GMO purple potatoes	The variety of Non GMO potatoes known as Non GMO purple potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585506	Non GMO yellow potatoes	The variety of Non GMO potatoes known as Non GMO yellow potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585507	Non GMO new potatoes	The variety of Non GMO potatoes known as Non GMO new potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50585508	Non GMO specialty potatoes	The variety of Non GMO potatoes known as Non GMO specialty potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50585600 Non GMO rutabagas

Definition (if available) The type of Non GMO vegetable known as Non GMO rutabagas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50585601	Non GMO acme rutabagas	The variety of Non GMO rutabagas known as Non GMO acme rutabagas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585602	Non GMO angela rutabagas	The variety of Non GMO rutabagas known as Non GMO angela rutabagas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585603	Non GMO best of all rutabagas	The variety of Non GMO rutabagas known as Non GMO best of all rutabagas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50585604	Non GMO marian rutabagas	The variety of Non GMO vegetable known as Non GMO marian rutabagas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50585700 Non GMO sea vegetables

Definition (if available) The type of Non GMO vegetable known as Non GMO sea vegetables. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50585701	Non GMO agar-agar	The variety of Non GMO sea vegetables known as Non GMO agar-agar. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585702	Non GMO arame	The variety of Non GMO sea vegetables known as Non GMO arame. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585703	Non GMO dulse	The variety of Non GMO sea vegetables known as Non GMO dulse. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50585704	Non GMO haricot vert de mer	The variety of Non GMO sea vegetables known as Non GMO haricot vert de mer. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585705	Non GMO hijiki	The variety of Non GMO sea vegetables known as Non GMO hijiki. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585706	Non GMO irish moss	The variety of Non GMO sea vegetables known as Non GMO irish moss. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585707	Non GMO kelp	The variety of Non GMO sea vegetables known as Non GMO kelp. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585708	Non GMO laver	The variety of Non GMO sea vegetables known as Non GMO laver. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50585709	Non GMO nori	The variety of Non GMO sea vegetables known as Non GMO nori. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585710	Non GMO red algae	The variety of Non GMO sea vegetables known as Non GMO red algae. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585711	Non GMO sea kale	The variety of Non GMO sea vegetables known as Non GMO sea kale. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585712	Non GMO sea lettuce	The variety of Non GMO sea vegetables known as Non GMO sea lettuce. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585713	Non GMO seaweeds	The variety of Non GMO sea vegetables known as Non GMO seaweeds. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50585714	Non GMO spirulina	The variety of Non GMO sea vegetables known as Non GMO spirulina. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585715	Non GMO susabi nori	The variety of Non GMO sea vegetables known as Non GMO susabi nori. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585716	Non GMO wakame	The variety of Non GMO sea vegetables known as Non GMO wakame. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50585800 Non GMO shallots

Definition (if available): The type of Non GMO vegetable known as Non GMO shallots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50585801	Non GMO atlantic shallots	The variety of Non GMO shallots known as Non GMO atlantic shallots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50585802	Non GMO creation shallots	The variety of Non GMO shallots known as Non GMO creation shallots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585803	Non GMO drittler white nest shallots	The variety of Non GMO shallots known as Non GMO drittler white nest shallots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585804	Non GMO giant yellow improved shallots	The variety of Non GMO shallots known as Non GMO giant yellow improved shallots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585805	Non GMO golden gourmet shallots	The variety of Non GMO shallots known as Non GMO golden gourmet shallots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585806	Non GMO grise de bagnolet shallots	The variety of Non GMO shallots known as Non GMO grise de bagnolet shallots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50585807	Non GMO hative de niort shallots	The variety of Non GMO shallots known as Non GMO hative de niort shallots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585808	Non GMO pikant shallots	The variety of Non GMO shallots known as Non GMO pikant shallots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585809	Non GMO red potato onions	The variety of Non GMO shallots known as Non GMO red potato onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585810	Non GMO sante shallots	The variety of Non GMO shallots known as Non GMO sante shallots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585811	Non GMO topper shallots	The variety of Non GMO shallots known as Non GMO topper shallots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class		
	50585900	Non GMO sorrels

Definition (if available): The type of Non GMO vegetable known as Non GMO sorrels. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50585901	Non GMO dock sorrel	The variety of Non GMO sorrel known as Non GMO dock sorrel. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585902	Non GMO garden sorrel	The variety of Non GMO sorrel known as Non GMO garden sorrel. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585903	Non GMO sheep sorrel	The variety of Non GMO sorrel known as Non GMO sheep sorrel. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50585904	Non GMO wood sorrel	The variety of Non GMO sorrel known as Non GMO wood sorrel. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50586000	Non GMO spinaches

Definition (if available): The type of Non GMO vegetable known as Non GMO spinaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50586001	Non GMO america spinach	The variety of Non GMO spinach known as Non GMO america spinach. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586002	Non GMO bloomsdale spinach	The variety of Non GMO spinach known as Non GMO bloomsdale spinach. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586003	Non GMO giant winter spinach	The variety of Non GMO spinach known as Non GMO giant winter spinach. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586004	Non GMO horenso spinach	The variety of Non GMO spinach known as Non GMO horenso spinach. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586005	Non GMO lamb's quarters spinach	The variety of Non GMO spinach known as Non GMO lamb's quarters spinach. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586006	Non GMO malabar spinach	The variety of Non GMO spinach known as Non GMO malabar spinach. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586007	Non GMO medania spinach	The variety of Non GMO spinach known as Non GMO medania spinach. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586008	Non GMO orach spinach	The variety of Non GMO spinach known as Non GMO orach spinach. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586009	Non GMO savoy spinach	The variety of Non GMO spinach known as Non GMO savoy spinach. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586010	Non GMO sigmaleaf spinach	The variety of Non GMO spinach known as Non GMO sigmaleaf spinach. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586011	Non GMO space spinach	The variety of Non GMO spinach known as Non GMO space spinach. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586012	Non GMO trinidad spinach	The variety of Non GMO spinach known as Non GMO trinidad spinach. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586013	Non GMO wild spinach	The variety of Non GMO spinach known as Non GMO wild spinach. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586014	Non GMO new zealand spinach	The variety of Non GMO spinach known as Non GMO new zealand spinach. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586015	Non GMO iceplant spinach	The variety of Non GMO spinach known as Non GMO iceplant spinach. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50586100 Non GMO summer squashes and summer pumpkins

Definition (if available) The type of Non GMO vegetable known as Non GMO summer squashes and Non GMO summer pumpkins. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50586101	Non GMO boston marrow squash	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO boston marrow squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586102	Non GMO butternut squash	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO butternut squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586103	Non GMO costata romanesca squash	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO costata romanesca squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586104	Non GMO crookneck squash	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO crookneck squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586105	Non GMO cucuzza squash	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO cucuzza squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586106	Non GMO delicata squash	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO delicata squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586107	Non GMO delicious squash	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO delicious squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586108	Non GMO early golden summer crookneck squash	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO early golden summer crookneck squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586109	Non GMO early prolific straight neck squash	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO early prolific straight neck squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586110	Non GMO gold squash	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO gold squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586111	Non GMO jack be little squash	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO jack be little squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586112	Non GMO kentucky field squash	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO kentucky field squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586113	Non GMO marrow squash	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO marrow squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586114	Non GMO middle eastern squash	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO middle eastern squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586115	Non GMO miniature squash	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO miniature squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586116	Non GMO orangetti squash	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO orangetti squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586117	Non GMO pattypan squash	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO pattypan squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586118	Non GMO rondini squash	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO rondini squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586119	Non GMO round squash	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO round squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586120	Non GMO spaghetti squash	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO spaghetti squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586121	Non GMO stripetti squash	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO stripetti squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586122	Non GMO sugar loaf squash	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO sugar loaf squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586123	Non GMO sweet dumpling squash	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO sweet dumpling squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586124	Non GMO triple treat squash	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO triple treat squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586125	Non GMO waltham butternut squash	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO waltham butternut squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586126	Non GMO yellow bush scallop squash	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO yellow bush scallop squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586127	Non GMO yellow straightneck squash	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO yellow straightneck squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586128	Non GMO zephyr squash	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO zephyr squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586129	Non GMO zucchini squash	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO zucchini squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50586200 Non GMO sweet potatoes

Definition (if available): The type of Non GMO vegetable known as Non GMO sweet potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50586201	Non GMO beauregard sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO beauregard sweet potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586202	Non GMO centennial sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO centennial sweet potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586203	Non GMO diane sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO diane sweet potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586204	Non GMO garnet sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO garnet sweet potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586205	Non GMO georgia red sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO georgia red sweet potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586206	Non GMO goldensweet sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO goldensweet sweet potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586207	Non GMO hanna sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO hanna sweet potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586208	Non GMO japanese sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO japanese sweet potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586209	Non GMO jersey sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO jersey sweet potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586210	Non GMO jewel sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO jewel sweet potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586211	Non GMO maryland red sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO maryland red sweet potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586212	Non GMO nemagold sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO nemagold sweet potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586213	Non GMO o'henry sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO o'henry sweet potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586214	Non GMO okinawan sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO okinawan sweet potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586215	Non GMO orange sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO orange sweet potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586216	Non GMO oriental sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO oriental sweet potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586217	Non GMO red jersey sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO red jersey sweet potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586218	Non GMO red mar sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO red mar sweet potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586219	Non GMO redglow sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO redglow sweet potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586220	Non GMO yellow jersey sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO yellow jersey sweet potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50586300 Non GMO tomatoes

Definition (if available): The type of Non GMO vegetable known as Non GMO tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50586301	Non GMO ailsa craig tomatoes	The variety of Non GMO tomates known as Non GMO ailsa craig tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586302	Non GMO alicante tomatoes	The variety of Non GMO tomates known as Non GMO alicante tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586303	Non GMO black plum tomatoes	The variety of Non GMO tomates known as Non GMO black plum tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586304	Non GMO brandywine tomatoes	The variety of Non GMO tomates known as Non GMO brandywine tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586305	Non GMO cherry belle tomatoes	The variety of Non GMO tomates known as Non GMO cherry belle tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586306	Non GMO cherry tomatoes	The variety of Non GMO tomates known as Non GMO cherry tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586307	Non GMO delicious tomatoes	The variety of Non GMO tomates known as Non GMO delicious tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586308	Non GMO dombito tomatoes	The variety of Non GMO tomates known as Non GMO dombito tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586309	Non GMO gardener's delight tomatoes	The variety of Non GMO tomates known as Non GMO gardener's delight tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586310	Non GMO grape tomatoes	The variety of Non GMO tomates known as Non GMO grape tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586311	Non GMO green tomatoes	The variety of Non GMO tomates known as Non GMO green tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586312	Non GMO marmande super tomatoes	The variety of Non GMO tomates known as Non GMO marmande super tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586313	Non GMO marvel striped traditional tomatoes	The variety of Non GMO tomates known as Non GMO marvel striped traditional tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586314	Non GMO minibel tomatoes	The variety of Non GMO tomates known as Non GMO minibel tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586315	Non GMO oaxacan pink tomatoes	The variety of Non GMO tomates known as Non GMO oaxacan pink tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586316	Non GMO red alert tomatoes	The variety of Non GMO tomates known as Non GMO red alert tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586317	Non GMO roma vf tomatoes	The variety of Non GMO tomates known as Non GMO roma vf tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586318	Non GMO san marzano tomatoes	The variety of Non GMO tomates known as Non GMO san marzano tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586319	Non GMO shirley tomatoes	The variety of Non GMO tomates known as Non GMO shirley tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586320	Non GMO siberia tomatoes	The variety of Non GMO tomatoes known as Non GMO siberia tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586321	Non GMO super beefsteak tomatoes	The variety of Non GMO tomates known as Non GMO super beefsteak tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586322	Non GMO tigerella tomatoes	The variety of Non GMO tomates known as Non GMO tigerella tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586323	Non GMO tiny tim tomatoes	The variety of Non GMO tomates known as Non GMO tiny tim tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586324	Non GMO tumbler tomatoes	The variety of Non GMO tomates known as Non GMO tumbler tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586325	Non GMO yellow cocktail tomatoes	The variety of Non GMO tomates known as Non GMO yellow cocktail tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586326	Non GMO yellow pear-shaped tomatoes	The variety of Non GMO tomates known as Non GMO yellow pear-shaped tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586327	Non GMO yellow perfection tomatoes	The variety of Non GMO tomates known as Non GMO yellow perfection tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50586400 Non GMO turnip greens

Definition (if available) The type of Non GMO vegetable known as Non GMO turnip greens. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50586401	Non GMO green globe turnips	The variety of Non GMO turnips known as Non GMO green globe turnips. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586402	Non GMO golden ball turnips	The variety of Non GMO turnips known as Non GMO golden ball turnips. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586403	Non GMO manchester market turnips	The variety of Non GMO turnips known as Non GMO manchester market turnips. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586404	Non GMO purple top milan turnips	The variety of Non GMO turnips known as Non GMO purple top milan turnips. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586405	Non GMO purple top white turnips	The variety of Non GMO turnips known as Non GMO purple top white turnips. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586406	Non GMO snowball turnips	The variety of Non GMO turnips known as Non GMO snowball turnips. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586407	Non GMO tokyo turnip	The variety of Non GMO turnips known as Non GMO tokyo turnip. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586408	Non GMO tokyo cross turnips	The variety of Non GMO turnips known as Non GMO tokyo cross turnips. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50586500	Non GMO winter squashes and winter pumpkins

Definition (if available): The type of Non GMO vegetable known as Non GMO winter squashes and Non GMO winter pumpkins. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50586501	Non GMO acorn squash	The variety of Non GMO winter squashes and Non GMO winter pumpkins known as Non GMO acorn squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586502	Non GMO atlantic giant squash	The variety of Non GMO winter squashes and Non GMO winter pumpkins known as Non GMO atlantic giant squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586503	Non GMO banana pink squash	The variety of Non GMO winter squashes and Non GMO winter pumpkins known as Non GMO banana pink squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586504	Non GMO big max squash	The variety of Non GMO winter squashes and Non GMO winter pumpkins known as Non GMO big max squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586505	Non GMO calabaza squash	The variety of Non GMO winter squashes and Non GMO winter pumpkins known as Non GMO calabaza squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586506	Non GMO carnival squash	The variety of Non GMO winter squashes and Non GMO winter pumpkins known as Non GMO carnival squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586507	Non GMO cheese pumpkin	The variety of Non GMO winter squashes and Non GMO winter pumpkins known as Non GMO cheese pumpkin. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586508	Non GMO crown prince squash	The variety of Non GMO winter squashes and Non GMO winter pumpkins known as Non GMO crown prince squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586509	Non GMO curcibita squash	The variety of Non GMO winter squashes and Non GMO winter pumpkins known as Non GMO curcibita squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586510	Non GMO cushaw squash	The variety of Non GMO winter squashes and Non GMO winter pumpkins known as Non GMO cushaw squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586511	Non GMO giant pumpkin squash	The variety of Non GMO winter squashes and Non GMO winter pumpkins known as Non GMO giant pumpkin squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586512	Non GMO hubbard squash	The variety of Non GMO winter squashes and Non GMO winter pumpkins known as Non GMO hubbard squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586513	Non GMO jarrahdale squash	The variety of Non GMO winter squashes and Non GMO winter pumpkins known as Non GMO jarrahdale squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586514	Non GMO kabocha squash	The variety of Non GMO winter squashes and Non GMO winter pumpkins known as Non GMO kabocha squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586515	Non GMO queensland blue squash	The variety of Non GMO winter squashes and Non GMO winter pumpkins known as Non GMO queensland blue squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586516	Non GMO rouge vif d'etampes squash	The variety of Non GMO winter squashes and Non GMO winter pumpkins known as Non GMO rouge vif d'etampes squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586517	Non GMO turk's turban squash	The variety of Non GMO winter squashes and Non GMO winter pumpkins known as Non GMO turk's turban squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586518	Non GMO valenciano squash	The variety of Non GMO winter squashes and Non GMO winter pumpkins known as Non GMO valenciano squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586519	Non GMO warted hubbard squash	The variety of Non GMO winter squashes and Non GMO winter pumpkins known as Non GMO warted hubbard squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586520	Non GMO whangaparoa crown pumpkin	The variety of Non GMO winter squashes and Non GMO winter pumpkins known as Non GMO whangaparoa crown pumpkin. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50586600 Non GMO yams

Definition (if available): The type of Non GMO vegetable known as Non GMO yams. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50586601	Non GMO african bitter yams	The variety of Non GMO yams known as Non GMO african bitter yams. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586602	Non GMO asiatic bitter yams	The variety of Non GMO yams known as Non GMO asiatic bitter yams. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586603	Non GMO chinese yams	The variety of Non GMO yams known as Non GMO chinese yams. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586604	Non GMO globe yams	The variety of Non GMO yams known as Non GMO globe yams. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586605	Non GMO greater yams	The variety of Non GMO yams known as Non GMO greater yams. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586606	Non GMO japanese yams	The variety of Non GMO yams known as Non GMO japanese yams. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586607	Non GMO lesser yams	The variety of Non GMO yams known as Non GMO lesser yams. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586608	Non GMO potato yams	The variety of Non GMO yams known as Non GMO potato yams. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586609	Non GMO white guinea yams	The variety of Non GMO yams known as Non GMO white guinea yams. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586610	Non GMO yellow guinea yams	The variety of Non GMO yams known as Non GMO yellow guinea yams. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50586700 Non GMO corn

Definition (if available) The type of Non GMO vegetable known as Non GMO corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50586701	Non GMO aloha corn	The variety of Non GMO vegetable known as Non GMO chrysanthemum greens. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586702	Non GMO alpine corn	The variety of Non GMO corn known as Non GMO alpine corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586703	Non GMO ambrosia corn	The variety of Non GMO corn known as Non GMO aloha corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586704	Non GMO argent corn	The variety of Non GMO corn known as Non GMO argent corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586705	Non GMO aspen corn	The variety of Non GMO corn known as Non GMO ambrosia corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586706	Non GMO avalanche corn	The variety of Non GMO corn known as Non GMO argent corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586707	Non GMO biqueen corn	The variety of Non GMO corn known as Non GMO biqueen corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586708	Non GMO bodacious corn	The variety of Non GMO corn known as Non GMO avalanche corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586709	Non GMO butter and sugar corn	The variety of Non GMO corn known as Non GMO butter and sugar corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586710	Non GMO calico belle corn	The variety of Non GMO corn known as Non GMO calico belle corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586711	Non GMO camelot corn	The variety of Non GMO corn known as Non GMO camelot corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586712	Non GMO challengercrisp ‘n sweet corn	The variety of Non GMO corn known as Non GMO challengercrisp ‘n sweet corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586713	Non GMO champ corn	The variety of Non GMO corn known as Non GMO champ corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586714	Non GMO cotton candy corn	The variety of Non GMO corn known as Non GMO cotton candy corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586715	Non GMO d’artagnan corn	The variety of Non GMO corn known as Non GMO d’artagnan corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586716	Non GMO dazzle corn	The variety of Non GMO corn known as Non GMO dazzle corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586717	Non GMO diamonds and gold corn	The variety of Non GMO corn known as Non GMO diamonds and gold corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586718	Non GMO divinity corn	The variety of Non GMO corn known as Non GMO divinity corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586719	Non GMO double delight corn	The variety of Non GMO corn known as Non GMO double delight corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586720	Non GMO double gem corn	The variety of Non GMO corn known as Non GMO double gem corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586721	Non GMO earlivee corn	The variety of Non GMO corn known as Non GMO earlivee corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586722	Non GMO early xtra sweet corn	The variety of Non GMO corn known as Non GMO early xtra sweet corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586723	Non GMO excel corn	The variety of Non GMO corn known as Non GMO excel corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586724	Non GMO golden cross bantam corn	The variety of Non GMO corn known as Non GMO golden cross bantam corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586725	Non GMO honey and cream corn	The variety of Non GMO corn known as Non GMO honey and cream corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586726	Non GMO honey ‘n pearl corn	The variety of Non GMO corn known as Non GMO honey ‘n pearl corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586727	Non GMO how sweet it is corn	The variety of Non GMO corn known as Non GMO how sweet it is corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586728	Non GMO hudson corn	The variety of Non GMO corn known as Non GMO hudson corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586729	Non GMO illini gold corn	The variety of Non GMO corn known as Non GMO illini gold corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586730	Non GMO illini xtra sweet corn	The variety of Non GMO corn known as Non GMO illini xtra sweet corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586731	Non GMO incredible corn	The variety of Non GMO corn known as Non GMO incredible corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586732	Non GMO iochief corn	The variety of Non GMO corn known as Non GMO iochief corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586733	Non GMO jubilee corn	The variety of Non GMO corn known as Non GMO jubilee corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586734	Non GMO jubilee supersweet corn	The variety of Non GMO corn known as Non GMO jubilee supersweet corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586735	Non GMO kandy korn corn	The variety of Non GMO corn known as Non GMO kandy korn corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586736	Non GMO kiss ‘n tell corn	The variety of Non GMO corn known as Non GMO kiss ‘n tell corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586737	Non GMO lancelot corn	The variety of Non GMO corn known as Non GMO lancelot corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586738	Non GMO maple sweet corn	The variety of Non GMO corn known as Non GMO maple sweet corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586739	Non GMO medley corn	The variety of Non GMO corn known as Non GMO medley corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586740	Non GMO merlin corn	The variety of Non GMO corn known as Non GMO merlin corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586741	Non GMO miracle corn	The variety of Non GMO corn known as Non GMO miracle corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586742	Non GMO nk-199 corn	The variety of Non GMO corn known as Non GMO nk-199 corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586743	Non GMO peaches and cream corn	The variety of Non GMO corn known as Non GMO peaches and cream corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586744	Non GMO pearl white corn	The variety of Non GMO corn known as Non GMO pearl white corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586745	Non GMO pegasus corn	The variety of Non GMO corn known as Non GMO pegasus corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586746	Non GMO phenomenal corn	The variety of Non GMO corn known as Non GMO phenomenal corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586747	Non GMO platinum lady corn	The variety of Non GMO corn known as Non GMO platinum lady corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586748	Non GMO precocious corn	The variety of Non GMO corn known as Non GMO precocious corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586749	Non GMO pristine corn	The variety of Non GMO corn known as Non GMO pristine corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586750	Non GMO quickie corn	The variety of Non GMO corn known as Non GMO quickie corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586751	Non GMO radiance corn	The variety of Non GMO corn known as Non GMO radiance corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586752	Non GMO seneca brave corn	The variety of Non GMO corn known as Non GMO seneca brave corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586753	Non GMO seneca dawn corn	The variety of Non GMO corn known as Non GMO seneca dawn corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586754	Non GMO seneca horizon corn	The variety of Non GMO corn known as Non GMO seneca horizon corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586755	Non GMO seneca starshine corn	The variety of Non GMO corn known as Non GMO seneca starshine corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586756	Non GMO seneca white knight corn	The variety of Non GMO corn known as Non GMO seneca white knight corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586757	Non GMO showcase corn	The variety of Non GMO corn known as Non GMO showcase corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586758	Non GMO silver queen corn	The variety of Non GMO corn known as Non GMO silver queen corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586759	Non GMO snowbelle corn	The variety of Non GMO corn known as Non GMO snowbelle corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586760	Non GMO spring snow corn	The variety of Non GMO corn known as Non GMO spring snow corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586761	Non GMO spring treat corn	The variety of Non GMO corn known as Non GMO spring treat corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586762	Non GMO sugar and gold corn	The variety of Non GMO corn known as Non GMO sugar and gold corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586763	Non GMO sugar buns corn	The variety of Non GMO corn known as Non GMO sugar buns corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586764	Non GMO sugar snow corn	The variety of Non GMO corn known as Non GMO sugar snow corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586765	Non GMO sundance corn	The variety of Non GMO corn known as Non GMO sundance corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586766	Non GMO telstar corn	The variety of Non GMO corn known as Non GMO telstar corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586767	Non GMO terminator corn	The variety of Non GMO corn known as Non GMO terminator corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586768	Non GMO treasure corn	The variety of Non GMO corn known as Non GMO treasure corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586769	Non GMO tuxedo corn	The variety of Non GMO corn known as Non GMO tuxedo corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50586800 Nominant Non GMO vegetables

Definition (if available): Non GMO vegetable types that belong to no other class and have no other Non GMO vegetable commodities related to them. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50586801	Non GMO alfalfa	The variety of Non GMO vegetable known as Non GMO alfalfa. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586802	Non GMO aloe leaves	The variety of Non GMO vegetable known as Non GMO aloe leaves. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586803	Non GMO apio	The variety of Non GMO vegetable known as Non GMO apio. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586804	Non GMO arrow root	The variety of Non GMO vegetable known as Non GMO arrow root. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586805	Non GMO arrowhead	The variety of Non GMO vegetable known as Non GMO arrowhead. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586806	Non GMO arugula	The variety of Non GMO vegetable known as Non GMO arugula. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586807	Non GMO arum	The variety of Non GMO vegetable known as Non GMO arum. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586808	Non GMO bamboo shoots	The variety of Non GMO vegetable known as Non GMO bamboo shoots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586809	Non GMO banana leaves	The variety of Non GMO vegetable known as Non GMO banana leaves. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586810	Non GMO batatas	The variety of Non GMO vegetable known as Non GMO batatas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586811	Non GMO bean sprouts	The variety of Non GMO vegetable known as Non GMO bean sprouts. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586812	Non GMO beet tops	The variety of Non GMO vegetable known as Non GMO beet tops. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586813	Non GMO bittermelon	The variety of Non GMO vegetable known as Non GMO bittermelon. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586814	Non GMO caperberries	The variety of Non GMO vegetable known as Non GMO caperberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586815	Non GMO carob	The variety of Non GMO vegetable known as Non GMO carob. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586816	Non GMO cha-om	The variety of Non GMO vegetable known as Non GMO cha-om. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586817	Non GMO chaoyotes	The variety of Non GMO vegetable known as Non GMO chaoyotes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586818	Non GMO chickpeas	The variety of Non GMO vegetable known as Non GMO chickpeas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586819	Non GMO chrysanthemum greens	The variety of Non GMO vegetable known as Non GMO chrysanthemum greens. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586820	Non GMO dandelion greens	The variety of Non GMO vegetable known as Non GMO dandelion greens. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586821	Non GMO dandelions	The variety of vegetable known as Non GMO dandelions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586822	Non GMO dasheen	The variety of Non GMO vegetable known as Non GMO dasheen. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586823	Non GMO dau mue or pea tips	The variety of Non GMO vegetable known dau mue or pea tips. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586824	Non GMO diakon	The variety of Non GMO vegetable known as Non GMO diakon. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586825	Non GMO donqua	The variety of Non GMO vegetable known as Non GMO donqua. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586826	Non GMO fiddlehead ferns	The variety of Non GMO vegetable known as Non GMO fiddlehead fern. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586827	Non GMO gai choy	The variety of Non GMO vegetable known as Non GMO gai choy. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586828	Non GMO gailon	The variety of Non GMO vegetable known as Non GMO gailon. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586829	Non GMO galanga	The variety of Non GMO vegetable known as Non GMO galanga. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586830	Non GMO ginger root	The variety of Non GMO vegetable known as Non GMO ginger root. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586831	Non GMO gobo	The variety of Non GMO vegetable known as Non GMO gobo. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586832	Non GMO hop sprouts	The variety of Non GMO vegetable known as Non GMO hop sprouts. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586833	Non GMO horseradish	The variety of Non GMO vegetable known as Non GMO horseradish. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586834	Non GMO jicama	The variety of Non GMO vegetable known as Non GMO jicama. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586835	Non GMO kudzu	The variety of Non GMO vegetable known as Non GMO kudzu. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586836	Non GMO lily bulb	The variety of Non GMO vegetable known as Non GMO lily bulb. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586837	Non GMO linkok	The variety of Non GMO vegetable known as Non GMO linkok. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586838	Non GMO lo bok	The variety of Non GMO vegetable known as Non GMO lo bok. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586839	Non GMO long beans	The variety of Non GMO vegetable known as Non GMO long beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586840	Non GMO lotus root	The variety of Non GMO vegetable known as Non GMO lotus root. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586841	Non GMO maguey leaves	The variety of Non GMO vegetable known as Non GMO maguey leaves. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586842	Non GMO mallows	The variety of Non GMO vegetable known as Non GMO mallows. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586843	Non GMO mamey sapote	The variety of Non GMO vegetable known as Non GMO mamey sapote. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586844	Non GMO moap	The variety of Non GMO vegetable known as Non GMO moap. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586845	Non GMO moo	The variety of Non GMO vegetable known as Non GMO moo. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586846	Non GMO moqua	The variety of Non GMO vegetable known as Non GMO moqua. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586847	Non GMO opos	The variety of Non GMO vegetable known as Non GMO opos. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586848	Non GMO palm hearts	The variety of Non GMO vegetable known as Non GMO palm hearts. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586849	Non GMO paprika	The variety of Non GMO vegetable known as Non GMO paprika. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586850	Non GMO purslane	The variety of Non GMO vegetable known as Non GMO purslane. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586851	Non GMO raddichios	The variety of Non GMO vegetable known as Non GMO raddichios. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586852	Non GMO sinquas	The variety of Non GMO vegetable known as Non GMO sinquas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586853	Non GMO soybeans	The variety of Non GMO vegetable known as Non GMO soybeans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586854	Non GMO spoonwart	The variety of Non GMO vegetable known as Non GMO spoonwart. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586855	Non GMO taro	The variety of Non GMO vegetable known as Non GMO taro. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586856	Non GMO taro leaf	The variety of Non GMO vegetable known as Non GMO taro leaf. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586857	Non GMO taro shoot	The variety of Non GMO vegetable known as Non GMO taro shoot. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586858	Non GMO tassle grape-hyacinth	The variety of Non GMO vegetable known as Non GMO tassle grape-hyacinth. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586859	Non GMO tendergreen	The variety of Non GMO vegetable known as Non GMO tendergreen. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586860	Non GMO tepeguaje	The variety of Non GMO vegetable known as Non GMO tepeguaje. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586861	Non GMO tindora	The variety of Non GMO vegetable known as Non GMO tindora. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586862	Non GMO tree onion	The variety of Non GMO vegetable known as Non GMO tree onion. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586863	Non GMO udo	The variety of Non GMO vegetable known as Non GMO udo. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586864	Non GMO water chestnuts	The variety of Non GMO vegetable known as Non GMO water chestnuts. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586865	Non GMO water spinach	The variety of Non GMO vegetable known as Non GMO water spinach. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586866	Non GMO yampi	The variety of Non GMO vegetable known as Non GMO yampi. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586867	Non GMO yautia	The variety of Non GMO vegetable known as Non GMO yautia. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50586868	Non GMO yu choy	The variety of Non GMO vegetable known as Non GMO yu choy. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586869	Non GMO yuca	The variety of Non GMO vegetable known as Non GMO yuca. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50586900 Non GMO sugar peas

Definition (if available): The type of Non GMO vegetable known as Non GMO sugar peas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50586901	Non GMO bikini peas	The variety of Non GMO sugar peas known as Non GMO bikini peas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50586902	Non GMO cavalier peas	The variety of Non GMO sugar peas known as Non GMO cavalier peas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Family 50590000 Dried Non GMO vegetables

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Class	50591500	Dried Non GMO artichokes

Definition (if available): The type of Non GMO vegetable known as Non GMO artichokes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50591501	Dried Non GMO brittany artichokes	The variety of Non GMO artichokes known as Non GMO brittany artichokes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591502	Dried Non GMO catanese artichokes	The variety of Non GMO artichokes known as Non GMO catanese artichokes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591503	Dried Non GMO french artichokes	The variety of Non GMO artichokes known as Non GMO french artichokes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50591504	Dried Non GMO green globe artichokes	The variety of Non GMO artichokes known as Non GMO green globe artichokes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591505	Dried Non GMO gros camus de bretagne artichokes	The variety of Non GMO artichokes known as Non GMO gros camus de bretagne artichokes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591506	Dried Non GMO midi artichokes	The variety of Non GMO artichokes known as Non GMO midi artichokes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591507	Dried Non GMO purple globe artichokes	The variety of Non GMO artichokes known as Non GMO purple globe artichokes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50591508	Dried Non GMO purple sicilian artichokes	The variety of Non GMO artichokes known as Non GMO purple sicilian artichokes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591509	Dried Non GMO romanesco artichokes	The variety of Non GMO artichokes known as Non GMO romanesco artichokes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591510	Dried Non GMO spinoso sardo artichokes	The variety of Non GMO artichokes known as Non GMO spinoso sardo artichokes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591511	Dried Non GMO vert de laon artichokes	The variety of Non GMO artichokes known as Non GMO vert de laon artichokes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50591512	Dried Non GMO violetta di chioggia artichokes	The variety of Non GMO artichokes known as Non GMO violetta di chioggia artichokes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591513	Dried Non GMO violetto di toscana artichokes	The variety of Non GMO artichokes known as Non GMO violetto di toscana artichokes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50591600 Dried Non GMO asparagus

Definition (if available): The type of Non GMO vegetable known as Non GMO asparagus that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50591601	Dried Non GMO connover's colossal asparagus	The variety of Non GMO asparagus known as Non GMO connover's colossal asparagus that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50591602	Dried Non GMO franklin asparagus	The variety of Non GMO asparagus known as Non GMO franklin asparagus that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591603	Dried Non GMO giant mammoth asparagus	The variety of Non GMO asparagus known as Non GMO giant mammoth asparagus that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591604	Dried Non GMO lucullus asparagus	The variety of Non GMO asparagus known as Non GMO lucullus asparagus that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591605	Dried Non GMO martha washington asparagus	The variety of Non GMO asparagus known as Non GMO martha washington asparagus that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50591700	Dried Non GMO avocados

Definition (if available): The type of Non GMO vegetable known as Non GMO avocados that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50591701	Dried Non GMO ajax b-7 avocados	The variety of Non GMO avocados known as Non GMO ajax b-7 avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591702	Dried Non GMO arue avocados	The variety of Non GMO avocados known as Non GMO arue avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591703	Dried Non GMO bacon avocados	The variety of Non GMO avocados known as Non GMO bacon avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50591704	Dried Non GMO benik avocados	The variety of Non GMO avocados known as Non GMO benik avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591705	Dried Non GMO bernecker avocados	The variety of Non GMO avocados known as Non GMO bernecker avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591706	Dried Non GMO beta avocados	The variety of Non GMO avocados known as Non GMO beta avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591707	Dried Non GMO biondo avocados	The variety of Non GMO avocados known as Non GMO biondo avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50591708	Dried Non GMO black prince avocados	The variety of Non GMO avocados known as Non GMO black prince avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591709	Dried Non GMO blair avocados	The variety of Non GMO avocados known as Non GMO blair avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591710	Dried Non GMO blair booth avocados	The variety of Non GMO avocados known as Non GMO blair booth avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591711	Dried Non GMO booth 1 avocados	The variety of Non GMO avocados known as Non GMO booth 1 avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50591712	Dried Non GMO booth 3 avocados	The variety of Non GMO avocados known as Non GMO booth 3 avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591713	Dried Non GMO booth 5 avocados	The variety of Non GMO avocados known as Non GMO booth 5 avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591714	Dried Non GMO booth 7 avocados	The variety of Non GMO avocados known as Non GMO booth 7 avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591715	Dried Non GMO booth 8 avocados	The variety of Non GMO avocados known as Non GMO booth 8 avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50591716	Dried Non GMO brooks 1978 avocados	The variety of Non GMO avocados known as Non GMO brooks 1978 avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591717	Dried Non GMO brookslate avocados	The variety of Non GMO avocados known as Non GMO brookslate avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591718	Dried Non GMO california haas avocados	The variety of Non GMO avocados known as Non GMO california haas avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591719	Dried Non GMO catalina avocados	The variety of Non GMO avocados known as Non GMO catalina avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50591720	Dried Non GMO chica avocados	The variety of Non GMO avocados known as Non GMO chica avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591721	Dried Non GMO choquette avocados	The variety of Non GMO avocados known as Non GMO choquette avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591722	Dried Non GMO christina avocados	The variety of Non GMO avocados known as Non GMO christina avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591723	Dried Non GMO collinson avocados	The variety of Non GMO avocados known as Non GMO collinson avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50591724	Dried Non GMO donnie avocados	The variety of Non GMO avocados known as Non GMO donnie avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591725	Dried Non GMO dr dupuis number 2 avocados	The variety of Non GMO avocados known as Non GMO dr. dupuis number 2 avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591726	Dried Non GMO dr dupuis avocados	The variety of Non GMO avocados known as Non GMO dr. dupuis avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591727	Dried Non GMO ettinger avocados	The variety of Non GMO avocados known as Non GMO ettinger avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50591728	Dried Non GMO fuchs avocados	The variety of Non GMO avocados known as Non GMO fuchs avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591729	Dried Non GMO fuchs gwen avocados	The variety of Non GMO avocados known as Non GMO fuchs gwen avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591730	Dried Non GMO fuerte avocados	The variety of Non GMO avocados known as Non GMO fuerte avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591731	Dried Non GMO gorham avocados	The variety of Non GMO avocados known as Non GMO gorham avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50591732	Dried Non GMO gossman avocados	The variety of Non GMO avocados known as Non GMO gossman avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591733	Dried Non GMO guatemalan seedling avocados	The variety of Non GMO avocados known as Non GMO guatemalan seedling avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591734	Dried Non GMO hall avocados	The variety of Non GMO avocados known as Non GMO hall avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591735	Dried Non GMO hardee avocados	The variety of Non GMO avocados known as Non GMO hardee avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50591736	Dried Non GMO haas avocados	The variety of Non GMO avocados known as Non GMO haas avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591737	Dried Non GMO herman avocados	The variety of Non GMO avocados known as Non GMO herman avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591738	Dried Non GMO hickson avocados	The variety of Non GMO avocados known as Non GMO hickson avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591739	Dried Non GMO k-5 avocados	The variety of Non GMO avocados known as Non GMO k-5 avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50591740	Dried Non GMO k-9 avocados	The variety of Non GMO avocados known as Non GMO k-9 avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591741	Dried Non GMO lamb haas avocados	The variety of Non GMO avocados known as Non GMO lamb haas avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591742	Dried Non GMO leona avocados	The variety of Non GMO avocados known as Non GMO leona avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591743	Dried Non GMO leona linda avocados	The variety of Non GMO avocados known as Non GMO leona linda avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50591744	Dried Non GMO lisa p avocados	The variety of Non GMO avocados known as Non GMO lisa p avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591745	Dried Non GMO lisa loretta avocados	The variety of Non GMO avocados known as Non GMO lisa loretta avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591746	Dried Non GMO loretta avocados	The variety of Non GMO avocados known as Non GMO loretta avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591747	Dried Non GMO lula avocados	The variety of Non GMO avocados known as Non GMO lula avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50591748	Dried Non GMO lula macarthur avocados	The variety of Non GMO avocados known as Non GMO lula macarthur avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591749	Dried Non GMO marcus avocados	The variety of Non GMO avocados known as Non GMO marcus avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591750	Dried Non GMO melendez avocados	The variety of Non GMO avocados known as Non GMO melendez avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591751	Dried Non GMO meya p avocados	The variety of Non GMO avocados known as Non GMO meya p avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50591752	Dried Non GMO miguel p avocados	The variety of Non GMO avocados known as Non GMO miguel p avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591753	Dried Non GMO monroe avocados	The variety of Non GMO avocados known as Non GMO monroe avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591754	Dried Non GMO murrieta green avocados	The variety of Non GMO avocados known as Non GMO murrieta green avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591755	Dried Non GMO nabal avocados	The variety of Non GMO avocados known as Non GMO nabal avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50591756	Dried Non GMO nadir avocados	The variety of Non GMO avocados known as Non GMO nadir avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591757	Dried Non GMO nesbitt avocados	The variety of Non GMO avocados known as Non GMO nesbitt avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591758	Dried Non GMO peterson avocados	The variety of Non GMO avocados known as Non GMO peterson avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591759	Dried Non GMO pinelli avocados	The variety of Non GMO avocados known as Non GMO pinelli avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50591760	Dried Non GMO pinkerton avocados	The variety of Non GMO avocados known as Non GMO pinkerton avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591761	Dried Non GMO pollock avocados	The variety of Non GMO avocados known as Non GMO pollock avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591762	Dried Non GMO puebla avocados	The variety of Non GMO avocados known as Non GMO puebla avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591763	Dried Non GMO reed avocados	The variety of Non GMO avocados known as Non GMO reed avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50591764	Dried Non GMO rue avocados	The variety of Non GMO avocados known as Non GMO rue avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591765	Dried Non GMO ruehle avocados	The variety of Non GMO avocados known as Non GMO ruehle avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591766	Dried Non GMO ryan avocados	The variety of Non GMO avocados known as Non GMO ryan avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591767	Dried Non GMO semil 34 avocados	The variety of Non GMO avocados known as Non GMO semil 34 avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50591768	Dried Non GMO semil 43 avocados	The variety of Non GMO avocados known as Non GMO semil 43 avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591769	Dried Non GMO simmonds avocados	The variety of Non GMO avocados known as Non GMO simmonds avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591770	Dried Non GMO simpson avocados	The variety of Non GMO avocados known as Non GMO simpson avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591771	Dried Non GMO taylor avocados	The variety of Non GMO avocados known as Non GMO taylor avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50591772	Dried Non GMO tonnage avocados	The variety of Non GMO avocados known as Non GMO tonnage avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591773	Dried Non GMO tower avocados	The variety of Non GMO avocados known as Non GMO tower avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591774	Dried Non GMO tower Ii avocados	The variety of Non GMO avocados known as Non GMO tower ii avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591775	Dried Non GMO trapp avocados	The variety of Non GMO avocados known as Non GMO trapp avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50591776	Dried Non GMO west indian seedling avocados	The variety of Non GMO avocados known as Non GMO windian seedling avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591777	Dried Non GMO wagner avocados	The variety of Non GMO avocados known as Non GMO wagner avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591778	Dried Non GMO waldin avocados	The variety of Non GMO avocados known as Non GMO waldin avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591779	Dried Non GMO wurtz avocados	The variety of Non GMO avocados known as Non GMO wurtz avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50591780	Dried Non GMO zio p avocados	The variety of Non GMO avocados known as Non GMO zio p avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591781	Dried Non GMO ziu avocados	The variety of Non GMO avocados known as Non GMO ziu avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591782	Dried Non GMO zutano avocados	The variety of Non GMO avocados known as Non GMO zutano avocados that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50591800 Dried Non GMO beans

Definition (if available) The type of Non GMO vegetable known as Non GMO beans that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50591801	Dried Non GMO anasazi or aztec beans	The variety of Non GMO beans known as Non GMO anasazi or aztec beans that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591802	Dried Non GMO appaloosa beans	The variety of Non GMO beans known as Non GMO appaloosa beans that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591803	Dried Non GMO azuki beans	The variety of Non GMO beans known as Non GMO azuki beans that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591804	Dried Non GMO barlotti beans	The variety of Non GMO beans known as Non GMO barlotti beans that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591805	Dried Non GMO black appaloosa beans	The variety of Non GMO beans known as Non GMO black appaloosa beans that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50591806	Dried Non GMO black beans	The variety of Non GMO beans known as Non GMO black beans that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591807	Dried Non GMO black gram beans	The variety of Non GMO beans known as Non GMO black gram beans that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591808	Dried Non GMO black shackamaxon beans	The variety of Non GMO beans known as Non GMO black shackamaxon beans that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591809	Dried Non GMO blackeyed beans	The variety of Non GMO beans known as Non GMO blackeyed beans that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591810	Dried Non GMO bobby beans	The variety of Non GMO beans known as Non GMO bobby beans that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50591811	Dried Non GMO bolita beans	The variety of Non GMO beans known as Non GMO bolita beans that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591812	Dried Non GMO brown lazy wife beans	The variety of Non GMO beans known as Non GMO brown lazy wife beans that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591813	Dried Non GMO calypso beans	The variety of Non GMO beans known as Non GMO calypso beans that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591814	Dried Non GMO cannellini beans	The variety of Non GMO beans known as Non GMO cannellini beans that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591815	Dried Non GMO castor beans	The variety of Non GMO beans known as Non GMO castor beans that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50591816	Dried Non GMO china yellow beans	The variety of Non GMO beans known as Non GMO china yellow beans that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591817	Dried Non GMO dragon tongue beans	The variety of Non GMO beans known as Non GMO dragon tongue beans that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591818	Dried Non GMO european soldier beans	The variety of Non GMO beans known as Non GMO european soldier beans that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591819	Dried Non GMO fava beans	The variety of Non GMO beans known as Non GMO fava beans that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591820	Dried Non GMO flageolet beans	The variety of Non GMO beans known as Non GMO flageolet beans that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50591821	Dried Non GMO french horticultural beans	The variety of Non GMO beans known as Non GMO french horticultural beans that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591822	Dried Non GMO french navy beans	The variety of Non GMO beans known as Non GMO french navy beans that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591823	Dried Non GMO giant white coco beans	The variety of Non GMO beans known as Non GMO giant white coco beans that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591824	Dried Non GMO green beans	The variety of Non GMO beans known as Non GMO green beans that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591825	Dried Non GMO green romano beans	The variety of Non GMO beans known as Non GMO green romano beans that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50591826	Dried Non GMO guar gum beans	The variety of Non GMO beans known as Non GMO guar gum beans that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591827	Dried Non GMO haricot beans	The variety of Non GMO beans known as Non GMO haricot beans that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591828	Dried Non GMO hyacinth beans	The variety of Non GMO beans known as Non GMO hyacinth beans that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591829	Dried Non GMO italian type beans	The variety of Non GMO beans known as Non GMO italian type beans that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50591830	Dried Non GMO jackson wonder beans	The variety of Non GMO beans known as Non GMO jackson wonder beans that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591831	Dried Non GMO jacob's cattle beans	The variety of Non GMO beans known as Non GMO jacob's cattle beans that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591832	Dried Non GMO kentucky wonder beans	The variety of Non GMO beans known as Non GMO kentucky wonder beans that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591833	Dried Non GMO kidney beans	The variety of Non GMO beans known as Non GMO kidney beans that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591834	Dried Non GMO lima beans	The variety of Non GMO beans known as Non GMO lima beans that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50591835	Dried Non GMO madeira/madera beans	The variety of Non GMO beans known as Non GMO madeira/madera beans that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591836	Dried Non GMO marrow beans	The variety of Non GMO beans known as Non GMO marrow beans that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591837	Dried Non GMO mat beans	The variety of Non GMO beans known as Non GMO mat beans that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591838	Dried Non GMO monstoller wild goose beans	The variety of Non GMO beans known as Non GMO monstoller wild goose beans that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591839	Dried Non GMO mortgage lifter beans	The variety of Non GMO beans known as Non GMO mortgage lifter beans that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50591840	Dried Non GMO moth beans	The variety of Non GMO beans known as Non GMO moth beans that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591841	Dried Non GMO mung beans	The variety of Non GMO beans known as Non GMO mung beans that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591842	Dried Non GMO munsi wolf bean	The variety of Non GMO beans known as Non GMO munsi wolf bean that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591843	Dried Non GMO nuna beans	The variety of Non GMO beans known as Non GMO nuna beans that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591844	Dried Non GMO pinto beans	The variety of Non GMO beans known as Non GMO pinto beans that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50591845	Dried Non GMO pole beans	The variety of Non GMO beans known as Non GMO pole beans that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591846	Dried Non GMO runner beans	The variety of Non GMO beans known as Non GMO runner beans that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591847	Dried Non GMO string beans	The variety of Non GMO beans known as Non GMO string beans that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591848	Dried Non GMO tamarind beans	The variety of Non GMO beans known as Non GMO tamarind beans that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591849	Dried Non GMO tonka beans	The variety of Non GMO beans known as Non GMO tonka beans that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50591850	Dried Non GMO wax beans	The variety of Non GMO beans known as Non GMO wax beans that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591851	Dried Non GMO winged beans	The variety of Non GMO beans known as Non GMO winged beans that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591852	Dried Non GMO yard long beans	The variety of Non GMO beans known as Non GMO yard long beans that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50591900 Dried Non GMO beets

Definition (if available): The type of Non GMO vegetable known as Non GMO beets that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50591901	Dried Non GMO action beets	The variety of Non GMO beets known as Non GMO action beets that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50591902	Dried Non GMO albina vereduna beets	The variety of Non GMO beets known as Non GMO albina vereduna beets that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591903	Dried Non GMO barbabietola di chioggia beets	The variety of Non GMO beets known as Non GMO barbabietola di chioggia beets that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591904	Dried Non GMO boltardy beets	The variety of Non GMO beets known as Non GMO boltardy beets that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591905	Dried Non GMO bonel beets	The variety of Non GMO beets known as Non GMO bonel beets that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591906	Dried Non GMO burpees golden beets	The variety of Non GMO beets known as Non GMO burpees golden beets that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50591907	Dried Non GMO cheltenham green top beets	The variety of Non GMO beets known as Non GMO cheltenham green top beets that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591908	Dried Non GMO cheltenham mono beets	The variety of Non GMO beets known as Non GMO cheltenham mono beets that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591909	Dried Non GMO chioggia beets	The variety of Non GMO beets known as Non GMO chioggia beets that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591910	Dried Non GMO cylindra beets	The variety of Non GMO beets known as Non GMO cylindra beets that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591911	Dried Non GMO d'egypte beets	The variety of Non GMO beets known as Non GMO d'egypte beets that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50591912	Dried Non GMO detroit 2 dark red beets	The variety of Non GMO beets known as Non GMO detroit 2 dark red beets that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591913	Dried Non GMO detroit 2 little ball beets	The variety of Non GMO beets known as Non GMO detroit 2 little ball beets that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591914	Dried Non GMO egyptian flat beets	The variety of Non GMO beets known as Non GMO egyptian flat beets that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591915	Dried Non GMO egyptian turnip rooted beets	The variety of Non GMO beets known as Non GMO egyptian turnip rooted beets that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50591916	Dried Non GMO formanova beets	The variety of Non GMO beets known as Non GMO formanova beets that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591917	Dried Non GMO forono beets	The variety of Non GMO beets known as Non GMO forono beets that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591918	Dried Non GMO monaco beets	The variety of Non GMO beets known as Non GMO monaco beets that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591919	Dried Non GMO monogram beets	The variety of Non GMO beets known as Non GMO monogram beets that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591920	Dried Non GMO pronto beets	The variety of Non GMO beets known as Non GMO pronto beets that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50591921	Dried Non GMO regalia beets	The variety of Non GMO beets known as Non GMO regalia beets that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50591922	Dried Non GMO sugar beets	The variety of Non GMO beets known as Non GMO sugar beets that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50592000 Dried Non GMO broccoli

Definition (if available): The type of Non GMO vegetable known as Non GMO broccoli that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50592001	Dried Non GMO broccolini	The variety of Non GMO broccoli known as Non GMO broccolini that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50592002	Dried Non GMO broccoli romanesco	The variety of Non GMO broccoli known as Non GMO broccoli romanesco that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50592003	Dried Non GMO broccoli raab	The variety of Non GMO broccoli known as Non GMO broccoli raab that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50592004	Dried Non GMO chinese broccoli	The variety of Non GMO broccoli known as Non GMO chinese broccoli that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50592100 Dried Non GMO brussel sprouts

Definition (if available): The type of Non GMO vegetable known as Non GMO brussel sprouts that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50592101	Dried Non GMO citadel brussel sprouts	The variety of Non GMO brussel sprouts known as Non GMO citadel brussel sprouts that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50592102	Dried Non GMO falstaff brussel sprouts	The variety of Non GMO brussel sprouts known as Non GMO falstaff brussel sprouts that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50592103	Dried Non GMO oliver brussel sprouts	The variety of Non GMO brussel sprouts known as Non GMO oliver brussel sprouts that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50592104	Dried Non GMO peer gynt brussel sprouts	The variety of Non GMO brussel sprouts known as Non GMO peer gynt brussel sprouts that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50592105	Dried Non GMO rampart brussel sprouts	The variety of Non GMO brussel sprouts known as Non GMO rampart brussel sprouts that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50592106	Dried Non GMO rubine brussel sprouts	The variety of Non GMO brussel sprouts known as Non GMO rubine brussel sprouts that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50592107	Dried Non GMO widgeon brussel sprouts	The variety of Non GMO brussel sprouts known as Non GMO widgeon brussel sprouts that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50592200 Dried Non GMO bunching onions

Definition (if available): The type of Non GMO vegetable known as Non GMO bunching onions that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50592201	Dried Non GMO beltsville bunching onions	The variety of Non GMO bunching onions known as Non GMO beltsville bunching onions that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50592202	Dried Non GMO feast bunching onions	The variety of Non GMO bunching onions known as Non GMO feast bunching onions that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50592203	Dried Non GMO ishikura bunching onions	The variety of Non GMO bunching onions known as Non GMO ishikura bunching onions that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50592204	Dried Non GMO kyoto market bunching onions	The variety of Non GMO bunching onions known as Non GMO kyoto market bunching onions that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50592205	Dried Non GMO red beard bunching onions	The variety of Non GMO bunching onions known as Non GMO red beard bunching onions that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50592206	Dried Non GMO redmate bunching onions	The variety of Non GMO bunching onions known as Non GMO redmate bunching onions that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50592207	Dried Non GMO santa claus bunching onions	The variety of Non GMO bunching onions known as Non GMO santa claus bunching onions that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50592208	Dried Non GMO tokyo bunching onions	The variety of Non GMO bunching onions known as Non GMO tokyo bunching onions that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50592209	Dried Non GMO white lisbon bunching onions	The variety of Non GMO bunching onions known as Non GMO white lisbon bunching onions that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50592210	Dried Non GMO winter white bunching onions	The variety of Non GMO bunching onions known as Non GMO winter white bunching onions that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50592211	Dried Non GMO winter-over bunching onions	The variety of Non GMO bunching onions known as Non GMO winter-over bunching onions that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50592300 Dried Non GMO cabbages

Definition (if available): The type of Non GMO vegetable known as Non GMO cabbages that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50592301	Dried Non GMO black cabbages	The variety of Non GMO vegetable known as Non GMO black cabbage that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50592302	Dried Non GMO savoy cabbages	The variety of Non GMO vegetable known as Non GMO savoy cabbage that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50592303	Dried Non GMO skunk cabbages	The variety of Non GMO vegetable known as Non GMO skunk cabbage that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50592304	Dried Non GMO white cabbages	The variety of Non GMO vegetable known as Non GMO white cabbage that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50592400 Dried Non GMO cardoons

Definition (if available) The type of Non GMO vegetable known as Non GMO cardoons that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50592401	Dried Non GMO lunghi cardoons	The variety of Non GMO cardoons known as Non GMO lunghi cardoons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50592402	Dried Non GMO gobbi cardoons	The variety of Non GMO cardoons known as Non GMO gobbi cardoons that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50592500 Dried Non GMO carrots

Definition (if available): The type of Non GMO vegetable known as Non GMO carrots that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50592501	Dried Non GMO amsterdam carrots	The variety of Non GMO carrots known as Non GMO amsterdam carrots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50592502	Dried Non GMO autumn king carrots	The variety of Non GMO carrots known as Non GMO autumn king carrots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50592503	Dried Non GMO berlicum carrots	The variety of Non GMO carrots known as Non GMO berlicum carrots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50592504	Dried Non GMO chantenay carrots	The variety of Non GMO carrots known as Non GMO chantenay carrots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50592505	Dried Non GMO nantes carrots	The variety of Non GMO carrots known as Non GMO nantes carrots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50592506	Dried Non GMO paris market carrots	The variety of Non GMO carrots known as Non GMO paris market carrots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50592600 Dried Non GMO cauliflowers

Definition (if available) The type of Non GMO vegetable known as Non GMO cauliflowers that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50592601	Dried Non GMO all the year round cauliflowers	The variety of Non GMO cauliflower known as Non GMO all the year round cauliflowers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50592602	Dried Non GMO alverda cauliflowers	The variety of Non GMO cauliflower known as Non GMO alverda cauliflowers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50592603	Dried Non GMO autumn giant 3 cauliflowers	The variety of Non GMO cauliflower known as Non GMO autumn giant 3 cauliflowers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50592604	Dried Non GMO dok elgon cauliflowers	The variety of Non GMO cauliflower known as Non GMO dok elgon cauliflowers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50592605	Dried Non GMO early snowball cauliflowers	The variety of Non GMO cauliflower known as Non GMO early snowball cauliflowers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50592606	Dried Non GMO limelight cauliflowers	The variety of Non GMO cauliflower known as Non GMO limelight cauliflowers that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50592607	Dried Non GMO minaret cauliflowers	The variety of Non GMO cauliflower known as Non GMO minaret cauliflowers that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50592608	Dried Non GMO orange bouquet cauliflowers	The variety of Non GMO cauliflower known as Non GMO orange bouquet cauliflowers that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50592609	Dried Non GMO purple cape cauliflowers	The variety of Non GMO cauliflower known as Non GMO purple cape cauliflowers that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50592610	Dried Non GMO snowball cauliflowers	The variety of Non GMO cauliflower known as Non GMO snowball cauliflowers that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50592611	Dried Non GMO walcheren winter 3 cauliflowers	The variety of Non GMO cauliflower known as Non GMO walcheren winter 3 cauliflowers that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50592612	Dried Non GMO white rock cauliflowers	The variety of Non GMO cauliflower known as Non GMO white rock cauliflowers that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50592700 Dried Non GMO celery

Definition (if available): The type of Non GMO vegetable known as Non GMO celery that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50592701	Dried Non GMO celebrity celery	The variety of Non GMO celery known as Non GMO celebrity celery that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50592702	Dried Non GMO celeriac	The variety of Non GMO celery known as Non GMO celeriac that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50592703	Dried Non GMO chinese celery	The variety of Non GMO celery known as Non GMO chinese celery that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50592704	Dried Non GMO french dinant celery	The variety of Non GMO celery known as Non GMO french dinant celery that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50592705	Dried Non GMO giant pink celery	The variety of Non GMO celery known as Non GMO giant pink celery that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50592706	Dried Non GMO giant red celery	The variety of Non GMO celery known as Non GMO giant red celery that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50592707	Dried Non GMO giant white celery	The variety of Non GMO celery known as Non GMO giant white celery that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50592708	Dried Non GMO golden self-blanching celery	The variety of Non GMO celery known as Non GMO golden self-blanching celery that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50592709	Dried Non GMO greensleeves celery	The variety of Non GMO celery known as Non GMO greensleeves celery that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50592710	Dried Non GMO hopkins fenlander celery	The variety of Non GMO celery known as Non GMO hopkins fenlander celery that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50592711	Dried Non GMO ivory tower celery	The variety of Non GMO celery known as Non GMO ivory tower celery that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50592712	Dried Non GMO lathom self-blanching celery	The variety of Non GMO celery known as Non GMO lathom self-blanching celery that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50592713	Dried Non GMO soup celery d'amsterdam	The variety of Non GMO celery known as Non GMO soup celery d'amsterdam that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50592714	Dried Non GMO standard bearer celery	The variety of Non GMO celery known as Non GMO standard bearer celery that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50592715	Dried Non GMO tall utah triumph celery	The variety of Non GMO celery known as Non GMO tall utah triumph celery that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50592800 Dried Non GMO chards

Definition (if available): The type of Non GMO vegetable known as Non GMO chards that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50592801	Dried Non GMO bright lights chard	The variety of Non GMO chard known as Non GMO bright lights chard that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50592802	Dried Non GMO fordhook giant chard	The variety of Non GMO chard known as Non GMO fordhook giant chard that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50592803	Dried Non GMO lucullus chard	The variety of Non GMO chard known as Non GMO lucullus chard that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50592804	Dried Non GMO perpetual spinach chard	The variety of Non GMO chard known as Non GMO perpetual spinach chard that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50592805	Dried Non GMO rhubarb chard	The variety of Non GMO chard known as Non GMO rhubarb chard that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50592806	Dried Non GMO swiss chard	The variety of Non GMO chard known as Non GMO swiss chard that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50592807	Dried Non GMO vulcan chard	The variety of Non GMO chard known as Non GMO vulcan chard that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50592808	Dried Non GMO white king chard	The variety of Non GMO chard known as Non GMO white king chard that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50592900	Dried Non GMO chicories

Definition (if available): The type of Non GMO vegetable known as Non GMO chicories that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50592901	Dried Non GMO broad leaved batavian chicory	The variety of Non GMO chicory known as Non GMO broad leaved batavian chicory that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50592902	Dried Non GMO en cornet de bordeaux chicory	The variety of Non GMO chicory known as Non GMO en cornet de bordeaux chicory that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50592903	Dried Non GMO green curled ruffee chicory	The variety of Non GMO chicory known as Non GMO green curled ruffee chicory that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50592904	Dried Non GMO green curled chicory	The variety of Non GMO chicory known as Non GMO green curled chicory that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50592905	Dried Non GMO ione limnos chicory	The variety of Non GMO chicory known as Non GMO ione limnos chicory that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50592906	Dried Non GMO riccia pancalieri chicory	The variety of Non GMO chicory known as Non GMO riccia pancalieri chicory that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50592907	Dried Non GMO salad king chicory	The variety of Non GMO chicory known as Non GMO salad king chicory that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50592908	Dried Non GMO sanda chicory	The variety of Non GMO chicory known as Non GMO sanda chicory that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50592909	Dried Non GMO scarola verde chicory	The variety of Non GMO chicory known as Non GMO scarola verde chicory that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50592910	Dried Non GMO tres fine maraichere chicory	The variety of Non GMO chicory known as Non GMO tres fine maraichere chicory that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50592911	Dried Non GMO wallone freisee weschelkopf chicory	The variety of Non GMO chicory known as Non GMO wallone freisee weschelkopf chicory that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50593000	Dried Non GMO chinese cabbages

Definition (if available): The type of Non GMO vegetable known as Non GMO chinese cabbages that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50593001	Dried Non GMO bok choy	The variety of Non GMO chinese cabbage known as Non GMO bok choy that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593002	Dried Non GMO chinese flat-headed cabbage	The variety of Non GMO chinese cabbage known as Non GMO chinese flat-headed cabbage that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593003	Dried Non GMO chinese flowering cabbage	The variety of Non GMO chinese cabbage known as Non GMO chinese flowering cabbage that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50593004	Dried Non GMO choy sum	The variety of Non GMO chinese cabbage known as Non GMO choy sum that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593005	Dried Non GMO dwarf bok choy	The variety of Non GMO chinese cabbage known as Non GMO dwarf bok choy that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593006	Dried Non GMO fengshan bok choy	The variety of Non GMO chinese cabbage known as Non GMO fengshan bok choy that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593007	Dried Non GMO jade pagoda bok choy	The variety of Non GMO chinese cabbage known as Non GMO jade pagoda that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50593008	Dried Non GMO kasumi bok choy	The variety of Non GMO chinese cabbage known as Non GMO kasumi that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593009	Dried Non GMO nerva bok choy	The variety of Non GMO chinese cabbage known as Non GMO nerva that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593010	Dried Non GMO rosette bok choy	The variety of Non GMO chinese cabbage known as Non GMO rosette bok choy that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593011	Dried Non GMO ruffles bok choy	The variety of Non GMO chinese cabbage known as Non GMO ruffles that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50593012	Dried Non GMO santo serrated leaved cabbage	The variety of Non GMO chinese cabbage known as Non GMO santo serrated leaved cabbage that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593013	Dried Non GMO shanghai d bok choy	The variety of Non GMO chinese cabbage known as Non GMO shanghai d bok choy that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593014	Dried Non GMO shantung cabbage	The variety of Non GMO chinese cabbage known as Non GMO shantung that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593015	Dried Non GMO tip top cabbage	The variety of Non GMO chinese cabbage known as Non GMO tip top cabbage that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50593016	Dried Non GMO yau choy sum	The variety of Non GMO chinese cabbage known as Non GMO yau choy sum that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50593100 Dried Non GMO chives

Definition (if available): The type of Non GMO vegetable known as Non GMO chives that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50593101	Dried Non GMO chinese chives	The variety of Non GMO chives known as Non GMO chinese chives that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593102	Non GMO Dried common chives	The variety of Non GMO vegetable known as chives that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50593200 Dried Non GMO corn

Definition (if available): The type of Non GMO vegetable known as Non GMO corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50593201	Dried Non GMO aloha corn	The variety of Non GMO corn known as Non GMO aloha corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593202	Dried Non GMO alpine corn	The variety of Non GMO corn known as Non GMO alpine corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593203	Dried Non GMO ambrosia corn	The variety of Non GMO corn known as Non GMO ambrosia corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593204	Dried Non GMO argent corn	The variety of Non GMO corn known as Non GMO argent corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593205	Dried Non GMO aspen corn	The variety of Non GMO corn known as Non GMO aspen corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50593206	Dried Non GMO avalanche corn	The variety of Non GMO corn known as Non GMO avalanche corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593207	Dried Non GMO biqueen corn	The variety of Non GMO corn known as Non GMO biqueen corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593208	Dried Non GMO bodacious corn	The variety of Non GMO corn known as Non GMO bodacious corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593209	Dried Non GMO butter and sugar corn	The variety of Non GMO corn known as Non GMO butter & sugar corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593210	Dried Non GMO calico belle corn	The variety of Non GMO corn known as Non GMO calico belle corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50593211	Dried Non GMO camelot corn	The variety of Non GMO corn known as Non GMO camelot corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593212	Dried Non GMO challenger crisp ‘n sweet corn	The variety of Non GMO corn known as Non GMO challengercrisp ‘n sweet corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593213	Dried Non GMO champ corn	The variety of Non GMO corn known as Non GMO champ corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593214	Dried Non GMO cotton candy corn	The variety of Non GMO corn known as Non GMO cotton candy corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593215	Dried Non GMO d’artagnan corn	The variety of Non GMO corn known as Non GMO d’artagnan corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50593216	Dried Non GMO dazzle corn	The variety of Non GMO corn known as Non GMO dazzle corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593217	Dried Non GMO diamonds and gold corn	The variety of Non GMO corn known as Non GMO diamonds & gold corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593218	Dried Non GMO divinity corn	The variety of Non GMO corn known as Non GMO divinity corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593219	Dried Non GMO double delight corn	The variety of Non GMO corn known as Non GMO double delight corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593220	Dried Non GMO double gem corn	The variety of Non GMO corn known as Non GMO double gem corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50593221	Dried Non GMO earlivee corn	The variety of Non GMO corn known as Non GMO earlivee corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593222	Dried Non GMO early xtra sweet corn	The variety of Non GMO corn known as Non GMO early xtra sweet corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593223	Dried Non GMO excel corn	The variety of Non GMO corn known as Non GMO excel corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593224	Dried Non GMO golden cross bantam corn	The variety of Non GMO corn known as Non GMO golden cross bantam corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593225	Dried Non GMO honey and cream corn	The variety of Non GMO corn known as Non GMO honey & cream corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50593226	Dried Non GMO honey ‘n pearl corn	The variety of Non GMO corn known as Non GMO honey ‘n pearl corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593227	Dried Non GMO how sweet it is corn	The variety of Non GMO corn known as Non GMO how sweet it is corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593228	Dried Non GMO hudson corn	The variety of Non GMO corn known as Non GMO hudson corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593229	Dried Non GMO illini gold corn	The variety of Non GMO corn known as Non GMO illini gold corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593230	Dried Non GMO illini xtra sweet corn	The variety of Non GMO corn known as Non GMO illini xtra sweet corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50593231	Dried Non GMO incredible corn	The variety of Non GMO corn known as Non GMO incredible corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593232	Dried Non GMO iochief corn	The variety of Non GMO corn known as Non GMO iochief corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593233	Dried Non GMO jubilee corn	The variety of Non GMO corn known as Non GMO jubilee corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593234	Dried Non GMO jubilee supersweet corn	The variety of Non GMO corn known as Non GMO jubilee supersweet corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593235	Dried Non GMO kandy korn corn	The variety of Non GMO corn known as Non GMO kandy korn corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50593236	Dried Non GMO kiss ‘n tell corn	The variety of Non GMO corn known as Non GMO kiss ‘n tell corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593237	Dried Non GMO lancelot corn	The variety of Non GMO corn known as Non GMO lancelot corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593238	Dried Non GMO maple sweet corn	The variety of Non GMO corn known as Non GMO maple sweet corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593239	Dried Non GMO medley corn	The variety of Non GMO corn known as Non GMO medley corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593240	Dried Non GMO merlin corn	The variety of Non GMO corn known as Non GMO merlin corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50593241	Dried Non GMO miracle corn	The variety of Non GMO corn known as Non GMO miracle corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593242	Dried Non GMO nk-199 corn	The variety of Non GMO corn known as Non GMO nk-199 corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593243	Dried Non GMO peaches and cream corn	The variety of Non GMO corn known as Non GMO peaches & cream corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593244	Dried Non GMO pearl white corn	The variety of Non GMO corn known as Non GMO pearl white corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593245	Dried Non GMO pegasus corn	The variety of Non GMO corn known as Non GMO pegasus corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50593246	Dried Non GMO phenomenal corn	The variety of Non GMO corn known as Non GMO phenomenal corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593247	Dried Non GMO platinum lady corn	The variety of Non GMO corn known as Non GMO platinum lady corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593248	Dried Non GMO precocious corn	The variety of Non GMO corn known as Non GMO precocious corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593249	Dried Non GMO pristine corn	The variety of Non GMO corn known as Non GMO pristine corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593250	Dried Non GMO quickie corn	The variety of Non GMO corn known as Non GMO quickie corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50593251	Dried Non GMO radiance corn	The variety of Non GMO corn known as Non GMO radiance corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593252	Dried Non GMO seneca brave corn	The variety of Non GMO corn known as Non GMO seneca brave corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593253	Dried Non GMO seneca dawn corn	The variety of Non GMO corn known as Non GMO seneca dawn corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593254	Dried Non GMO seneca horizon corn	The variety of Non GMO corn known as Non GMO seneca horizon corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593255	Dried Non GMO seneca starshine corn	The variety of Non GMO corn known as Non GMO seneca starshine corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50593256	Dried Non GMO seneca white knight corn	The variety of Non GMO corn known as Non GMO seneca white knight corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593257	Dried Non GMO showcase corn	The variety of Non GMO corn known as Non GMO showcase corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593258	Dried Non GMO silver queen corn	The variety of Non GMO corn known as Non GMO silver queen corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593259	Dried Non GMO snowbelle corn	The variety of Non GMO corn known as Non GMO snowbelle corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593260	Dried Non GMO spring snow corn	The variety of Non GMO corn known as Non GMO spring snow corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50593261	Dried Non GMO spring treat corn	The variety of Non GMO corn known as Non GMO spring treat corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593262	Dried Non GMO sugar and gold corn	The variety of Non GMO corn known as Non GMO sugar & gold corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593263	Dried Non GMO sugar buns corn	The variety of Non GMO corn known as Non GMO sugar buns corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593264	Dried Non GMO sugar snow corn	The variety of Non GMO corn known as Non GMO sugar snow corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593265	Dried Non GMO sundance corn	The variety of Non GMO corn known as Non GMO sundance corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50593266	Dried Non GMO telstar corn	The variety of Non GMO corn known as Non GMO telstar corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593267	Dried Non GMO terminator corn	The variety of Non GMO corn known as Non GMO terminator corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593268	Dried Non GMO treasure corn	The variety of Non GMO corn known as Non GMO treasure corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593269	Dried Non GMO tuxedo corn	The variety of Non GMO corn known as Non GMO tuxedo corn that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50593300 Dried Non GMO cresses

Definition (if available) The type of Non GMO vegetable known as Non GMO cresses that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50593301	Dried Non GMO land cress	The variety of Non GMO cresses known as Non GMO land cress that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593302	Dried Non GMO nasturtium	The variety of Non GMO cresses known as Non GMO nasturtium that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593303	Dried Non GMO watercress	The variety of Non GMO cresses known as Non GMO watercress that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593304	Dried Non GMO wintercress	The variety of Non GMO cresses known as Non GMO wintercress that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50593400 Dried Non GMO cucumbers

Definition (if available) The type of Non GMO vegetable known as Non GMO cucumbers that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50593401	Dried Non GMO arena cucumbers	The variety of Non GMO cucumbers known as Non GMO arena cucumbers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593402	Dried Non GMO armenian cucumbers	The variety of Non GMO cucumbers known as Non GMO armenian cucumbers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593403	Dried Non GMO athene cucumbers	The variety of Non GMO cucumbers known as Non GMO athene cucumbers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593404	Dried Non GMO bianco lungo di parigi cucumbers	The variety of Non GMO cucumbers known as Non GMO bianco lungo di parigi cucumbers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50593405	Dried Non GMO burpless tasty green cucumbers	The variety of Non GMO cucumbers known as Non GMO burpless tasty green cucumbers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593406	Dried Non GMO chicago pickling cucumbers	The variety of Non GMO cucumbers known as Non GMO chicago pickling cucumbers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593407	Dried Non GMO crystal apple cucumbers	The variety of Non GMO cucumbers known as Non GMO crystal apple cucumbers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593408	Dried Non GMO crystal lemon cucumbers	The variety of Non GMO cucumbers known as Non GMO crystal lemon cucumbers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50593409	Dried Non GMO danimas cucumbers	The variety of Non GMO cucumbers known as Non GMO danimas cucumbers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593410	Dried Non GMO gherkin cucumbers	The variety of Non GMO cucumbers known as Non GMO gherkin cucumbers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593411	Dried Non GMO hokus cucumbers	The variety of Non GMO cucumbers known as Non GMO hokus cucumbers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593412	Dried Non GMO japanese cucumbers	The variety of Non GMO cucumbers known as Non GMO japanese cucumbers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50593413	Dried Non GMO karela cucumbers	The variety of Non GMO cucumbers known as Non GMO karela cucumbers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593414	Dried Non GMO korila cucumbers	The variety of Non GMO cucumbers known as Non GMO korila cucumbers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593415	Dried Non GMO long green improved cucumbers	The variety of Non GMO cucumbers known as Non GMO long green improved cucumbers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593416	Dried Non GMO marketmore cucumbers	The variety of Non GMO cucumbers known as Non GMO marketmore cucumbers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50593417	Dried Non GMO midget cucumbers	The variety of Non GMO cucumbers known as Non GMO midget cucumbers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593418	Dried Non GMO national pickling cucumbers	The variety of Non GMO cucumbers known as Non GMO national pickling cucumbers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593419	Dried Non GMO persian cucumbers	The variety of Non GMO cucumbers known as Non GMO persian cucumbers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593420	Dried Non GMO telegraph cucumbers	The variety of Non GMO cucumbers known as Non GMO telegraph cucumbers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50593421	Dried Non GMO telegraph improved cucumbers	The variety of Non GMO cucumbers known as Non GMO telegraph improved cucumbers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593422	Dried Non GMO vert de massy cornichon cucumbers	The variety of Non GMO cucumbers known as Non GMO vert de massy cornichon cucumbers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593423	Dried Non GMO yamato cucumbers	The variety of Non GMO cucumbers known as Non GMO yamato cucumbers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50593500 Dried Non GMO eggplants

Definition (if available): The type of Non GMO vegetable known as Non GMO eggplants that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50593501	Dried Non GMO bambino eggplants	The variety of Non GMO eggplants known as Non GMO bambino eggplants that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593502	Dried Non GMO black beauty eggplants	The variety of Non GMO eggplants known as Non GMO black beauty eggplants that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593503	Dried Non GMO black enorma eggplants	The variety of Non GMO eggplants known as Non GMO black enorma eggplants that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593504	Dried Non GMO chinese eggplants	The variety of Non GMO eggplants known as Non GMO chinese eggplants that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50593505	Dried Non GMO easter egg eggplants	The variety of Non GMO eggplants known as Non GMO easter egg eggplants that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593506	Dried Non GMO filipino eggplants	The variety of Non GMO eggplants known as Non GMO filipino eggplants that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593507	Dried Non GMO florida market eggplants	The variety of Non GMO eggplants known as Non GMO florida market eggplants that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593508	Dried Non GMO indian eggplants	The variety of Non GMO eggplants known as Non GMO indian eggplants that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50593509	Dried Non GMO italian eggplants	The variety of Non GMO eggplants known as Non GMO italian eggplants that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593510	Dried Non GMO japanese eggplants	The variety of Non GMO eggplants known as Non GMO japanese eggplants that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593511	Dried Non GMO long purple eggplants	The variety of Non GMO eggplants known as Non GMO long purple eggplants that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593512	Dried Non GMO long striped eggplants	The variety of Non GMO eggplants known as Non GMO long striped eggplants that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50593513	Dried Non GMO moneymaker eggplants	The variety of Non GMO eggplants known as Non GMO moneymaker eggplants that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593514	Dried Non GMO ova eggplants	The variety of Non GMO eggplants known as Non GMO ova eggplants that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593515	Dried Non GMO pea eggplants	The variety of Non GMO eggplants known as Non GMO pea eggplants that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593516	Dried Non GMO short tom eggplants	The variety of Non GMO eggplants known as Non GMO short tom eggplants that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50593517	Dried Non GMO sicilian eggplants	The variety of Non GMO eggplants known as Non GMO sicilian eggplants that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593518	Dried Non GMO thai eggplants	The variety of Non GMO eggplants known as Non GMO thai eggplants that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593519	Dried Non GMO violette di firenze eggplants	The variety of Non GMO eggplants known as Non GMO violette di firenze eggplants that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593520	Dried Non GMO white eggplants	The variety of Non GMO eggplants known as Non GMO white eggplants that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50593600	Dried Non GMO endives

Definition (if available): The type of Non GMO vegetable known as Non GMO endives that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50593601	Dried Non GMO brussels witloof endives	The variety of Non GMO endives known as Non GMO brussels witloof endives that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593602	Dried Non GMO castelfranco endives	The variety of Non GMO endives known as Non GMO castelfranco endives that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593603	Dried Non GMO catalogna di galatina endives	The variety of Non GMO endives known as Non GMO catalogna di galatina endives that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50593604	Dried Non GMO chioggia endives	The variety of Non GMO endives known as Non GMO chioggia endives that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593605	Dried Non GMO grumolo verde endives	The variety of Non GMO endives known as Non GMO grumolo verde endives that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593606	Dried Non GMO large rooted magdeburg endives	The variety of Non GMO endives known as Non GMO large rooted magdeburg endives that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593607	Dried Non GMO palla rossa zorzi precoce endives	The variety of Non GMO endives known as Non GMO palla rossa zorzi precoce endives that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50593608	Dried Non GMO radice amare endives	The variety of Non GMO endives known as Non GMO radice amare endives that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593609	Dried Non GMO rossa di treviso endives	The variety of Non GMO endives known as Non GMO rossa di treviso endives that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593610	Dried Non GMO rossa di verona endives	The variety of Non GMO endives known as Non GMO rossa di verona endives that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593611	Dried Non GMO soncino endives	The variety of Non GMO endives known as Non GMO soncino endives that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50593612	Dried Non GMO sugarhat endives	The variety of Non GMO endives known as Non GMO sugarhat endives that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593613	Dried Non GMO verona endives	The variety of Non GMO endives known as Non GMO verona endives that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593614	Dried Non GMO witloof zoom endives	The variety of Non GMO endives known as Non GMO witloof zoom endives that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50593700 Dried Non GMO fennels

Definition (if available) The type of Non GMO vegetable known as Non GMO fennels that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50593701	Dried Non GMO cantino fennel	The variety of Non GMO fennel known as Non GMO cantino fennel that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593702	Dried Non GMO fino fennel	The variety of Non GMO fennel known as Non GMO fino fennel that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593703	Dried Non GMO herald fennel	The variety of Non GMO fennel known as Non GMO herald fennel that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593704	Dried Non GMO perfection fennel	The variety of Non GMO fennel known as Non GMO perfection fennel that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593705	Dried Non GMO sirio fennel	The variety of Non GMO fennel known as Non GMO sirio fennel that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50593706	Dried Non GMO sweet florence fennel	The variety of Non GMO fennel known as Non GMO sweet florence fennel that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593707	Dried Non GMO tardo fennel	The variety of Non GMO fennel known as Non GMO tardo fennel that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50593800 Dried Non GMO garlics

Definition (if available): The type of Non GMO vegetable known as Non GMO garlics that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50593801	Dried Non GMO california late garlic	The variety of Non GMO garlic known as Non GMO california late garlic that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593802	Dried Non GMO chinese garlic stems	The variety of Non GMO garlic known as Non GMO chinese garlic stems that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50593803	Dried Non GMO garlic chives	The variety of Non GMO garlic known as Non GMO garlic chives that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593804	Dried Non GMO germidor garlic	The variety of Non GMO garlic known as Non GMO germidor garlic that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593805	Dried Non GMO long keeper garlic	The variety of Non GMO garlic known as Non GMO long keeper garlic that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593806	Dried Non GMO ramson garlic	The variety of Non GMO garlic known as Non GMO ramson garlic that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593807	Dried Non GMO rocambole garlic	The variety of Non GMO garlic known as Non GMO rocambole garlic that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50593808	Dried Non GMO rose de lautrec garlic	The variety of Non GMO garlic known as Non GMO rose de lautrec garlic that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593809	Dried Non GMO solent wight garlic	The variety of Non GMO garlic known as Non GMO solent wight garlic that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593810	Dried Non GMO spanish morado garlic	The variety of Non GMO garlic known as Non GMO spanish morado garlic that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593811	Dried Non GMO venetian/italian garlic	The variety of Non GMO garlic known as Non GMO venetian/italian garlic that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50593900	Dried Non GMO gourds

Definition (if available): The type of Non GMO vegetable known as Non GMO gourds that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50593901	Dried Non GMO angled loofah	The variety of Non GMO gourds known as Non GMO angled loofah that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593902	Dried Non GMO bitter gourd	The variety of Non GMO gourds known as Non GMO bitter gourd that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593903	Dried Non GMO bottle gourd	The variety of Non GMO gourds known as Non GMO bottle gourd that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593904	Dried Non GMO calabash gourds	The variety of Non GMO gourds known as Non GMO calabash gourds that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50593905	Dried Non GMO fuzzy/hairy melon	The variety of Non GMO gourds known as Non GMO fuzzy/hairy melon that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593906	Dried Non GMO musky gourd	The variety of Non GMO gourds known as Non GMO musky gourd that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593907	Dried Non GMO smooth loofah	The variety of Non GMO gourds known as Non GMO smooth loofah that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593908	Dried Non GMO snake gourd	The variety of Non GMO gourds known as Non GMO snake gourd that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593909	Dried Non GMO spiny bitter gourd	The variety of Non GMO gourds known as Non GMO spiny bitter gourd that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50593910	Dried Non GMO tinda gourds	The variety of Non GMO gourds known as Non GMO tinda gourds that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50593911	Dried Non GMO tindoori gourds	The variety of Non GMO gourds known as Non GMO tindoori gourds that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50594000 Dried Non GMO green peas

Definition (if available): The type of Non GMO vegetable known as Non GMO green peas that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50594001	Dried Non GMO china peas	The variety of Non GMO green peas known as Non GMO china peas that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594002	Dried Non GMO english peas	The variety of Non GMO green peas known as Non GMO english peas that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50594003	Dried Non GMO garden peas	The variety of Non GMO green peas known as Non GMO garden peas that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594004	Dried Non GMO snow peas	The variety of Non GMO green peas known as Non GMO snow peas that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594005	Dried Non GMO sugar snap peas	The variety of Non GMO green peas known as Non GMO sugar snap peas that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50594100 Dried Non GMO herbs

Definition (if available): The type of Non GMO vegetable known as Non GMO herbs that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50594101	Dried Non GMO basil	The variety of Non GMO herbs known as Non GMO basil that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50594102	Dried Non GMO bay leaves	The variety of Non GMO herbs known as Non GMO bay leaves that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594103	Dried Non GMO borage	The variety of Non GMO herbs known as Non GMO borage that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594104	Dried Non GMO caraway	The variety of Non GMO herbs known as Non GMO caraway that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594105	Dried Non GMO chervil	The variety of Non GMO herbs known as Non GMO chervil that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594106	Dried Non GMO cilantro	The variety of Non GMO herbs known as Non GMO cilantro that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50594107	Dried Non GMO cipolinos	The variety of Non GMO herbs known as Non GMO cipolinos that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594108	Dried Non GMO curry leaves	The variety of Non GMO herbs known as Non GMO curry leaves that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594109	Dried Non GMO dill	The variety of Non GMO herbs known as Non GMO dill that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594110	Dried Non GMO epazote	The variety of Non GMO herbs known as Non GMO epazote that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594111	Dried Non GMO fenugreek	The variety of Non GMO herbs known as Non GMO fenugreek that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50594112	Dried Non GMO lemon grass	The variety of Non GMO herbs known as Non GMO lemon grass that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594113	Dried Non GMO marjoram	The variety of Non GMO herbs known as Non GMO marjoram that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594114	Dried Non GMO mint	The variety of Non GMO herbs known as Non GMO mint that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594115	Dried Non GMO oregano	The variety of Non GMO herbs known as Non GMO oregano that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594116	Dried Non GMO papalo	The variety of Non GMO herbs known as Non GMO papalo that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50594117	Dried Non GMO pepicha	The variety of Non GMO herbs known as Non GMO pepicha that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594118	Dried Non GMO perilla	The variety of Non GMO herbs known as Non GMO perilla that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594119	Dried Non GMO recao	The variety of Non GMO herbs known as Non GMO recao that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594120	Dried Non GMO rosemary	The variety of Non GMO herbs known as Non GMO rosemary that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594121	Dried Non GMO sage	The variety of Non GMO herbs known as Non GMO sage that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50594122	Dried Non GMO salsify	The variety of Non GMO herbs known as Non GMO salsify that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594123	Dried Non GMO savory	The variety of Non GMO herbs known as Non GMO savory that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594124	Dried Non GMO tarragon	The variety of Non GMO herbs known as Non GMO tarragon that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594125	Dried Non GMO thyme	The variety of Non GMO herbs known as Non GMO thyme that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594126	Dried Non GMO tumeric	The variety of Non GMO herbs known as Non GMO tumeric that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50594127	Dried Non GMO verdulaga	The variety of Non GMO herbs known as Non GMO verdulaga that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50594200 Dried Non GMO kale

Definition (if available): The type of Non GMO vegetable known as Non GMO kale that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50594201	Dried Non GMO curly kale	The variety of Non GMO kale known as Non GMO curly kale that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594202	Dried Non GMO collard greens	The variety of Non GMO kale known as Non GMO collard greens that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50594300 Dried Non GMO kohlrabi

Definition (if available): The type of Non GMO vegetable known as Non GMO kohlrabi that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50594301	Dried Non GMO azur star kohlrabi	The variety of Non GMO kohlrabi known as Non GMO azur star kohlrabi that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594302	Dried Non GMO green vienna kohlrabi	The variety of Non GMO kohlrabi known as Non GMO green vienna kohlrabi that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594303	Dried Non GMO lanro kohlrabi	The variety of Non GMO kohlrabi known as Non GMO lanro kohlrabi that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594304	Dried Non GMO purple vienna kohlrabi	The variety of Non GMO kohlrabi known as Non GMO purple vienna kohlrabi that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50594305	Dried Non GMO rowel trero kohlrabi	The variety of Non GMO kohlrabi known as Non GMO rowel trero kohlrabi that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594306	Dried Non GMO white vienna kohlrabi	The variety of Non GMO kohlrabi known as Non GMO white vienna kohlrabi that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50594400 Dried Non GMO leeks

Definition (if available): The type of Non GMO vegetable known as Non GMO leeks that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50594401	Dried Non GMO autumn giant-cobra leeks	The variety of Non GMO leeks known as Non GMO autumn giant-cobra leeks that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50594402	Dried Non GMO autumn mammoth 2 leeks	The variety of Non GMO leeks known as Non GMO autumn mammoth 2 leeks that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594403	Dried Non GMO bleu de solaise leeks	The variety of Non GMO leeks known as Non GMO bleu de solaise leeks that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594404	Dried Non GMO cortina leeks	The variety of Non GMO leeks known as Non GMO cortina leeks that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594405	Dried Non GMO prelina leeks	The variety of Non GMO leeks known as Non GMO prelina leeks that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594406	Dried Non GMO wild leek ramp	The variety of Non GMO leeks known as Non GMO wild leek ramp that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50594500	Dried Non GMO lentils

Definition (if available): The type of Non GMO vegetable known as Non GMO lentils that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50594501	Dried Non GMO beluga lentils	The variety of Non GMO lentils known as Non GMO beluga lentils that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594502	Dried Non GMO french green lentils	The variety of Non GMO lentils known as Non GMO french green lentils that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594503	Dried Non GMO green lentils	The variety of Non GMO lentils known as Non GMO green lentils that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594504	Dried Non GMO petite crimson lentils	The variety of Non GMO lentils known as Non GMO petite crimson lentils that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50594505	Dried Non GMO spanish pardina lentils	The variety of Non GMO lentils known as Non GMO spanish pardina lentils that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594506	Dried Non GMO split red lentils	The variety of Non GMO lentils known as Non GMO split red lentils that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594507	Dried Non GMO split yellow lentils	The variety of Non GMO lentils known as Non GMO split yellow lentils that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594508	Dried Non GMO tarahumara pinks lentils	The variety of Non GMO lentils known as Non GMO tarahumara pinks lentils that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50594600	Dried Non GMO lettuces

Definition (if available): The type of Non GMO vegetable known as Non GMO lettuces that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50594601	Dried Non GMO bibb lettuce	The variety of Non GMO lettuce known as Non GMO bibb lettuce that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594602	Dried Non GMO boston lettuce	The variety of Non GMO lettuce known as Non GMO boston lettuce that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594603	Dried Non GMO frisee lettuce	The variety of Non GMO lettuce known as Non GMO frisee lettuce that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594604	Dried Non GMO lolla rossa lettuce	The variety of Non GMO lettuce known as Non GMO lolla rossa lettuce that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50594605	Dried Non GMO mesculin mix lettuce	The variety of Non GMO lettuce known as Non GMO mesculin mix lettuce that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594606	Dried Non GMO mizuna lettuce	The variety of Non GMO lettuce known as Non GMO mizuna lettuce that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594607	Dried Non GMO red leaf lettuce	The variety of Non GMO lettuce known as Non GMO red leaf lettuce that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594608	Dried Non GMO red oak leaf lettuce	The variety of Non GMO lettuce known as Non GMO red oak leaf lettuce that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50594609	Dried Non GMO ruby romaine lettuce	The variety of Non GMO lettuce known as Non GMO ruby romaine lettuce that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594610	Dried Non GMO baby red romaine lettuce	The variety of Non GMO lettuce known as Non GMO baby red romaine lettuce that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594611	Dried Non GMO butterhead lettuces	The variety of Non GMO lettuce known as Non GMO butterhead lettuces that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594612	Dried Non GMO chinese lettuces	The variety of Non GMO lettuce known as Non GMO chinese lettuces that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50594613	Dried Non GMO crisphead lettuces	The variety of Non GMO lettuce known as Non GMO crisphead lettuces that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594614	Dried Non GMO green leaf lettuce	The variety of Non GMO lettuce known as Non GMO green leaf lettuce that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594615	Dried Non GMO iceberg lettuce	The variety of Non GMO lettuce known as Non GMO iceberg lettuce that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594616	Dried Non GMO lamb’s lettuces	The variety of Non GMO lettuce known as Non GMO lamb’s lettuces that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50594617	Dried Non GMO looseleaf lettuces	The variety of Non GMO lettuce known as Non GMO looseleaf lettuces that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594618	Dried Non GMO mache lettuce	The variety of Non GMO lettuce known as Non GMO mache lettuce that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594619	Dried Non GMO red boston lettuce	The variety of Non GMO lettuce known as Non GMO red boston lettuce that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594620	Dried Non GMO red headed lettuces	The variety of Non GMO lettuce known as Non GMO red headed lettuces that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50594621	Dried Non GMO romaine lettuces	The variety of Non GMO lettuce known as Non GMO romaine lettuces that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594622	Dried Non GMO russian red mustard lettuce	The variety of Non GMO lettuce known as Non GMO russian red mustard lettuce that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594623	Dried Non GMO tatsoi lettuce	The variety of Non GMO lettuce known as Non GMO tatsoi lettuce that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50594700 Dried Non GMO malanga

Definition (if available): The type of Non GMO vegetable known as Non GMO malanga that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50594701	Dried Non GMO amarilla malanga	The variety of Non GMO malanga known as Non GMO amarilla malanga that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50594702	Dried Non GMO blanca malanga	The variety of Non GMO malanga known as Non GMO blanca malanga that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594703	Dried Non GMO coco malanga	The variety of Non GMO malanga known as Non GMO coco malanga that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594704	Dried Non GMO eddoes malanga	The variety of Non GMO malanga known as Non GMO eddoes malanga that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594705	Dried Non GMO islena malanga	The variety of Non GMO malanga known as Non GMO islena malanga that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50594706	Dried Non GMO lila malanga	The variety of Non GMO malanga known as Non GMO lila malanga that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50594800 Dried Non GMO mushrooms

Definition (if available) The type of Non GMO vegetable known as Non GMO mushrooms that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50594801	Dried Non GMO black trumpet mushrooms	The variety of Non GMO mushrooms known as Non GMO black trumpet mushrooms that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594802	Dried Non GMO brown mushrooms	The variety of Non GMO mushrooms known as Non GMO brown mushrooms that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50594803	Dried Non GMO champinion mushrooms	The variety of Non GMO mushrooms known as Non GMO champinion mushrooms that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594804	Dried Non GMO chanterelle mushrooms	The variety of Non GMO mushrooms known as Non GMO chanterelle mushrooms that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594805	Dried Non GMO cremini mushrooms	The variety of Non GMO mushrooms known as Non GMO cremini mushrooms that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594806	Dried Non GMO enoki mushrooms	The variety of Non GMO mushrooms known as Non GMO enoki mushrooms that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50594807	Dried Non GMO hedge hog mushrooms	The variety of Non GMO mushrooms known as Non GMO hedge hog mushrooms that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594808	Dried Non GMO hen of the woods mushrooms	The variety of Non GMO mushrooms known as Non GMO hen of the woods mushrooms that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594809	Dried Non GMO lobster mushrooms	The variety of Non GMO mushrooms known as Non GMO lobster mushrooms that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594810	Dried Non GMO morels mushrooms	The variety of Non GMO mushrooms known as Non GMO morels mushrooms that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50594811	Dried Non GMO oyster mushrooms	The variety of Non GMO mushrooms known as Non GMO oyster mushrooms that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594812	Dried Non GMO pleurotus mushrooms	The variety of Non GMO mushrooms known as Non GMO pleurotus mushrooms that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594813	Dried Non GMO pompom mushrooms	The variety of Non GMO mushrooms known as Non GMO pompom mushrooms that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594814	Dried Non GMO porcieni mushrooms	The variety of Non GMO mushrooms known as Non GMO porcieni mushrooms that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50594815	Dried Non GMO portobella mushrooms	The variety of Non GMO mushrooms known as Non GMO portobella mushrooms that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594816	Dried Non GMO shiitake mushrooms	The variety of Non GMO mushrooms known as Non GMO shiitake mushrooms that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594817	Dried Non GMO shimeji mushrooms	The variety of Non GMO mushrooms known as Non GMO shimeji mushrooms that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594818	Dried Non GMO st george's mushrooms	The variety of Non GMO mushrooms known as Non GMO st george's mushrooms that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50594819	Dried Non GMO white mushrooms	The variety of Non GMO mushrooms known as Non GMO white mushrooms that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594820	Dried Non GMO white trumpet mushrooms	The variety of Non GMO mushrooms known as Non GMO white trumpet mushrooms that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594821	Dried Non GMO woodear mushrooms	The variety of Non GMO mushrooms known as Non GMO woodear mushrooms that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50594900 Dried Non GMO mustards

Definition (if available): The type of Non GMO vegetable known as Non GMO mustards that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50594901	Dried Non GMO bamboo mustard	The variety of Non GMO mustard known as Non GMO bamboo mustard that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594902	Dried Non GMO garlic mustard	The variety of Non GMO mustard known as Non GMO garlic mustard that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594903	Dried Non GMO giantleafed mustard	The variety of Non GMO mustard known as Non GMO giantleafed mustard that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594904	Dried Non GMO red in snow mustard	The variety of Non GMO mustard known as Non GMO red in snow mustard that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50594905	Dried Non GMO southern mustard	The variety of Non GMO mustard known as Non GMO southern mustard that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50594906	Dried Non GMO wrapped heart mustard	The variety of Non GMO mustard known as Non GMO wrapped heart mustard that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50595000 Dried Non GMO nightshades

Definition (if available): The type of Non GMO vegetable known as Non GMO nightshades that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50595001	Dried Non GMO chinese lantern	The variety of Non GMO nightshades known as Non GMO chinese lantern that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50595002	Dried Non GMO garden huckleberry	The variety of Non GMO nightshades known as Non GMO garden huckleberry that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595003	Dried Non GMO naranjilla	The variety of Non GMO nightshades known as Non GMO naranjilla that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595004	Dried Non GMO tomatillo	The variety of Non GMO nightshades known as Non GMO tomatillo that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50595100 Dried Non GMO okras

Definition (if available): The type of Non GMO vegetable known as Non GMO okras that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50595101	Dried Non GMO artist okra	The variety of Non GMO okra known as Non GMO artist okra that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50595102	Dried Non GMO burgundy okra	The variety of Non GMO okra known as Non GMO burgundy okra that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595103	Dried Non GMO clemson spineless okra	The variety of Non GMO okra known as Non GMO clemson spineless okra that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595104	Dried Non GMO dwarf green long pod okra	The variety of Non GMO okra known as Non GMO dwarf green long pod okra that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595105	Dried Non GMO mammoth spineless long pod okra	The variety of Non GMO okra known as Non GMO mammoth spineless long pod okra that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595106	Dried Non GMO red velvet okra	The variety of Non GMO okra known as Non GMO red velvet okra that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50595107	Dried Non GMO star of david heirloom okra	The variety of Non GMO vegetable known as Non GMO star of david heirloom okra that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50595200 Dried Non GMO onions

Definition (if available) The type of Non GMO vegetable known as Non GMO onions that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50595201	Dried Non GMO albion onions	The variety of Non GMO onions known as Non GMO albion onions that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595202	Dried Non GMO alisa craig onions	The variety of Non GMO onions known as Non GMO alisa craig onions that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50595203	Dried Non GMO boiling onions	The variety of Non GMO onions known as Non GMO boiling onions that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595204	Dried Non GMO buffalo onions	The variety of Non GMO onions known as Non GMO buffalo onions that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595205	Dried Non GMO bulb onions	The variety of Non GMO onions known as Non GMO bulb onions that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595206	Dried Non GMO creaming onions	The variety of Non GMO onions known as Non GMO creaming onions that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595207	Dried Non GMO express yellow o-x onions	The variety of Non GMO onions known as Non GMO express yellow o-x onions that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50595208	Dried Non GMO kelsae onions	The variety of Non GMO onions known as Non GMO kelsae onions that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595209	Dried Non GMO marshalls giant fen globe onions	The variety of Non GMO onions known as Non GMO marshalls giant fen globe onions that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595210	Dried Non GMO pearl onions	The variety of Non GMO onions known as Non GMO pearl onions that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595211	Dried Non GMO red baron onions	The variety of Non GMO onions known as Non GMO red baron onions that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595212	Dried Non GMO red onions	The variety of Non GMO onions known as Non GMO red onions that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50595213	Dried Non GMO rijnsberger onions	The variety of Non GMO onions known as Non GMO rijnsberger onions that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595214	Dried Non GMO senshyu semi-globe yellow onions	The variety of Non GMO onions known as Non GMO senshyu semi-globe yellow onions that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595215	Dried Non GMO sturon onions	The variety of Non GMO onions known as Non GMO sturon onions that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595216	Dried Non GMO stuttgarter giant onions	The variety of Non GMO onions known as Non GMO stuttgarter giant onions that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50595217	Dried Non GMO sweet onions	The variety of Non GMO onions known as Non GMO sweet onions that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595218	Dried Non GMO torpedo or red italian onions	The variety of Non GMO onions known as Non GMO torpedo or red italian onions that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595219	Dried Non GMO red storage onions	The variety of Non GMO onions known as Non GMO red storage onions that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595220	Dried Non GMO white storage onions	The variety of Non GMO onions known as Non GMO white storage onions that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50595221	Dried Non GMO yellow storage onions	The variety of Non GMO onions known as Non GMO yellow storage onions that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50595300 Dried Non GMO peanuts

Definition (if available): The type of Non GMO vegetable known as Non GMO peanuts that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50595301	Dried Non GMO bambarra groundnut peanuts	The variety of Non GMO peanuts known as Non GMO bambarra groundnut peanuts that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595302	Dried Non GMO florunner peanuts	The variety of Non GMO peanuts known as Non GMO florunner peanuts that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50595303	Dried Non GMO hausa/kersting's ground nut peanuts	The variety of Non GMO peanuts known as Non GMO hausa/kersting's ground nut peanuts that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595304	Dried Non GMO spanish peanuts	The variety of Non GMO peanuts known as Non GMO spanish peanuts that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595305	Dried Non GMO valencia peanuts	The variety of Non GMO peanuts known as Non GMO valencia peanuts that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595306	Dried Non GMO virginia peanuts	The variety of Non GMO peanuts known as Non GMO virginia peanuts that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50595400	Dried Non GMO peas

Definition (if available): The type of Non GMO vegetable known as Non GMO peas that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50595401	Dried Non GMO purple hull peas	The variety of Non GMO peas known as Non GMO purple hull peas that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595402	Dried Non GMO pinkeye peas	The variety of Non GMO peas known as Non GMO pinkeye peas that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595403	Dried Non GMO crowder peas	The variety of Non GMO peas known as Non GMO crowder peas that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595404	Dried Non GMO white acre peas	The variety of Non GMO peas known as Non GMO white acre peas that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50595405	Dried Non GMO blackeyed peas	The variety of Non GMO peas known as Non GMO blackeyed peas that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595406	Dried Non GMO zipper cream peas	The variety of Non GMO peas known as Non GMO zipper cream peas that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50595500 Dried Non GMO peppers

Definition (if available): The type of Non GMO vegetable known as Non GMO peppers that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50595501	Dried Non GMO ajies peppers	The variety of Non GMO peppers known as Non GMO ajies peppers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50595502	Dried Non GMO arbol peppers	The variety of Non GMO peppers known as Non GMO arbol peppers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595503	Dried Non GMO cheese peppers	The variety of Non GMO peppers known as Non GMO cheese peppers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595504	Dried Non GMO chilaca peppers	The variety of Non GMO peppers known as Non GMO chilaca peppers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595505	Dried Non GMO cubanelles peppers	The variety of Non GMO peppers known as Non GMO cubanelles peppers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50595506	Dried Non GMO fresno peppers	The variety of Non GMO peppers known as Non GMO fresno peppers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595507	Dried Non GMO kapia peppers	The variety of Non GMO peppers known as Non GMO kapia peppers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595508	Dried Non GMO korean peppers	The variety of Non GMO peppers known as Non GMO korean peppers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595509	Dried Non GMO manzano peppers	The variety of Non GMO peppers known as Non GMO manzano peppers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50595510	Dried Non GMO melrose peppers	The variety of Non GMO peppers known as Non GMO melrose peppers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595511	Dried Non GMO yellow chile peppers	The variety of Non GMO peppers known as Non GMO yellow chile peppers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595512	Dried Non GMO aji dulces peppers	The variety of Non GMO peppers known as Non GMO aji dulces peppers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595513	Dried Non GMO anaheim peppers	The variety of Non GMO peppers known as Non GMO anaheim peppers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50595514	Dried Non GMO ancho peppers	The variety of Non GMO peppers known as Non GMO ancho peppers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595515	Dried Non GMO bell peppers	The variety of Non GMO peppers known as Non GMO bell peppers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595516	Dried Non GMO cascabel peppers	The variety of Non GMO peppers known as Non GMO cascabel peppers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595517	Dried Non GMO cayenne peppers	The variety of Non GMO peppers known as Non GMO cayenne peppers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50595518	Dried Non GMO cherry hots peppers	The variety of Non GMO peppers known as Non GMO cherry hots peppers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595519	Dried Non GMO chiltecpin peppers	The variety of Non GMO peppers known as Non GMO chiltecpin peppers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595520	Dried Non GMO finger hot peppers	The variety of Non GMO peppers known as Non GMO finger hot peppers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595521	Dried Non GMO guajillo peppers	The variety of Non GMO peppers known as Non GMO guajillo peppers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50595522	Dried Non GMO guerro peppers	The variety of Non GMO peppers known as Non GMO guerro peppers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595523	Dried Non GMO habanero peppers	The variety of Non GMO peppers known as Non GMO habanero peppers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595524	Dried Non GMO hungarian wax peppers	The variety of Non GMO peppers known as Non GMO hungarian wax peppers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595525	Dried Non GMO jalapeno peppers	The variety of Non GMO peppers known as Non GMO jalapeno peppers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50595526	Dried Non GMO long hot peppers	The variety of Non GMO peppers known as Non GMO long hot peppers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595527	Dried Non GMO mirasol peppers	The variety of Non GMO peppers known as Non GMO mirasol peppers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595528	Dried Non GMO pasilla peppers	The variety of Non GMO peppers known as Non GMO pasilla peppers that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595529	Dried Non GMO peperoncini peppers	The variety of Non GMO peppers known as Non GMO peperoncini peppers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50595530	Dried Non GMO pequin peppers	The variety of Non GMO peppers known as Non GMO pequin peppers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595531	Dried Non GMO pimiento peppers	The variety of Non GMO peppers known as Non GMO pimiento peppers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595532	Dried Non GMO poblano peppers	The variety of Non GMO peppers known as Non GMO poblano peppers that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595533	Dried Non GMO scotch bonnet peppers	The variety of Non GMO peppers known as Non GMO scotch bonnet peppers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50595534	Dried Non GMO serrano peppers	The variety of Non GMO peppers known as Non GMO serrano peppers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595535	Dried Non GMO tabasco peppers	The variety of Non GMO peppers known as Non GMO tabasco peppers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595536	Dried Non GMO tai peppers	The variety of Non GMO peppers known as Non GMO tai peppers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595537	Dried Non GMO tepin peppers	The variety of Non GMO peppers known as Non GMO tepin peppers that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50595600 Dried Non GMO potatoes

Definition (if available) The type of Non GMO vegetable known as Non GMO potatoes that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50595601	Dried Non GMO long white potatoes	The variety of Non GMO potatoes known as Non GMO long white potatoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595602	Dried Non GMO round white potatoes	The variety of Non GMO potatoes known as Non GMO round white potatoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595603	Dried Non GMO round red potatoes	The variety of Non GMO potatoes known as Non GMO round red potatoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595604	Dried Non GMO russet potatoes	The variety of Non GMO potatoes known as Non GMO russet potatoes that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50595605	Dried Non GMO purple potatoes	The variety of Non GMO potatoes known as Non GMO purple potatoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595606	Dried Non GMO yellow potatoes	The variety of Non GMO potatoes known as Non GMO yellow potatoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595607	Dried Non GMO new potatoes	The variety of Non GMO potatoes known as Non GMO new potatoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595608	Dried Non GMO specialty potatoes	The variety of Non GMO potatoes known as Non GMO specialty potatoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50595700	Dried Non GMO rutabagas

Definition (if available): The type of Non GMO vegetable known as Non GMO rutabagas that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50595701	Dried Non GMO acme rutabagas	The variety of Non GMO rutabagas known as Non GMO acme rutabagas that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595702	Dried Non GMO angela rutabagas	The variety of Non GMO rutabagas known as Non GMO angela rutabagas that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595703	Dried Non GMO best of all rutabagas	The variety of Non GMO rutabagas known as Non GMO best of all rutabagas that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50595704	Dried Non GMO marian rutabagas	The variety of Non GMO vegetable known as Non GMO marian rutabagas that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50595800 Dried Non GMO sea vegetables

Definition (if available) The type of Non GMO vegetable known as Non GMO sea vegetables that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50595801	Dried Non GMO agar-agar	The variety of Non GMO sea vegetables known as Non GMO agar-agar that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595802	Dried Non GMO arame	The variety of Non GMO sea vegetables known as Non GMO arame that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50595803	Dried Non GMO dulse	The variety of Non GMO sea vegetables known as Non GMO dulse that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595804	Dried Non GMO haricot vert de mer	The variety of Non GMO sea vegetables known as Non GMO haricot vert de mer that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595805	Dried Non GMO hijiki	The variety of Non GMO sea vegetables known as Non GMO hijiki that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595806	Dried Non GMO irish moss	The variety of Non GMO sea vegetables known as Non GMO irish moss that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595807	Dried Non GMO kelp	The variety of Non GMO sea vegetables known as Non GMO kelp that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50595808	Dried Non GMO laver	The variety of Non GMO sea vegetables known as Non GMO laver that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595809	Dried Non GMO nori	The variety of Non GMO sea vegetables known as Non GMO nori that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595810	Dried Non GMO red algae	The variety of Non GMO sea vegetables known as Non GMO red algae that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595811	Dried Non GMO sea kale	The variety of Non GMO sea vegetables known as Non GMO sea kale that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595812	Dried Non GMO sea lettuce	The variety of Non GMO sea vegetables known as Non GMO sea lettuce that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50595813	Dried Non GMO seaweeds	The variety of Non GMO sea vegetables known as Non GMO seaweeds that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595814	Dried Non GMO spirulina	The variety of Non GMO sea vegetables known as Non GMO spirulina that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595815	Dried Non GMO susabi nori	The variety of Non GMO sea vegetables known as Non GMO susabi nori that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595816	Dried Non GMO wakame	The variety of Non GMO sea vegetables known as Non GMO wakame that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50595900	Dried Non GMO shallots

Definition (if available): The type of Non GMO vegetable known as Non GMO shallots that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50595901	Dried Non GMO atlantic shallots	The variety of Non GMO shallots known as Non GMO atlantic shallots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595902	Dried Non GMO creation shallots	The variety of Non GMO shallots known as Non GMO creation shallots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595903	Dried Non GMO drittler white nest shallots	The variety of Non GMO shallots known as Non GMO drittler white nest shallots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50595904	Dried Non GMO giant yellow improved shallots	The variety of Non GMO shallots known as Non GMO giant yellow improved shallots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595905	Dried Non GMO golden gourmet shallots	The variety of Non GMO shallots known as Non GMO golden gourmet shallots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595906	Dried Non GMO grise de bagnolet shallots	The variety of Non GMO shallots known as Non GMO grise de bagnolet shallots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595907	Dried Non GMO hative de niort shallots	The variety of Non GMO shallots known as Non GMO hative de niort shallots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50595908	Dried Non GMO pikant shallots	The variety of Non GMO shallots known as Non GMO pikant shallots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595909	Dried Non GMO red potato onions	The variety of Non GMO shallots known as Non GMO red potato onions that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595910	Dried Non GMO sante shallots	The variety of Non GMO shallots known as Non GMO sante shallots that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50595911	Dried Non GMO topper shallots	The variety of Non GMO shallots known as Non GMO topper shallots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50596000	Dried Non GMO sorrels

Definition (if available): The type of Non GMO vegetable known as Non GMO sorrels that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50596001	Dried Non GMO dock sorrel	The variety of Non GMO sorrel known as Non GMO dock sorrel that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596002	Dried Non GMO garden sorrel	The variety of Non GMO sorrel known as Non GMO garden sorrel that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596003	Dried Non GMO sheep sorrel	The variety of Non GMO sorrel known as Non GMO sheep sorrel that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596004	Dried Non GMO wood sorrel	The variety of Non GMO sorrel known as Non GMO wood sorrel that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50596100	Dried Non GMO spinaches

Definition (if available): The type of Non GMO vegetable known as Non GMO spinaches that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50596101	Dried Non GMO america spinach	The variety of Non GMO spinach known as Non GMO america spinach that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596102	Dried Non GMO bloomsdale spinach	The variety of Non GMO spinach known as Non GMO bloomsdale spinach that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596103	Dried Non GMO giant winter spinach	The variety of Non GMO spinach known as Non GMO giant winter spinach that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50596104	Dried Non GMO horenso spinach	The variety of Non GMO spinach known as Non GMO horenso spinach that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596105	Dried Non GMO iceplant spinach	The variety of Non GMO new zrealand spinach known as Non GMO iceplant spinach that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596106	Dried Non GMO lamb's quarters spinach	The variety of Non GMO spinach known as Non GMO lamb's quarters spinach that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596107	Dried Non GMO malabar spinach	The variety of Non GMO spinach known as Non GMO malabar spinach that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50596108	Dried Non GMO medania spinach	The variety of Non GMO spinach known as Non GMO medania spinach that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596109	Dried Non GMO new zealand spinach	The variety of Non GMO vegetable known as Non GMO new zealand spinach that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596110	Dried Non GMO orach spinach	The variety of Non GMO spinach known as Non GMO orach spinach that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596111	Dried Non GMO savoy spinach	The variety of Non GMO spinach known as Non GMO savoy spinach that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50596112	Dried Non GMO sigmaleaf spinach	The variety of Non GMO spinach known as Non GMO sigmaleaf spinach that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596113	Dried Non GMO space spinach	The variety of Non GMO spinach known as Non GMO space spinach that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596114	Dried Non GMO trinidad spinach	The variety of Non GMO spinach known as Non GMO trinidad spinach that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596115	Dried Non GMO water spinach	The variety of Non GMO vegetable known as Non GMO water spinach that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50596116	Dried Non GMO wild spinach	The variety of Non GMO spinach known as Non GMO wild spinach that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50596200 Dried Non GMO summer squashes and summer pumpkins

Definition (if available) The type of Non GMO vegetable known as Non GMO summer squashes and summer pumpkins that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50596201	Dried Non GMO boston marrow squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO boston marrow squash that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596202	Dried Non GMO butternut squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO butternut squash that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50596203	Dried Non GMO costata romanesca squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO costata romanesca squash that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596204	Dried Non GMO crookneck squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO crookneck squash that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596205	Dried Non GMO cucuzza squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO cucuzza squash that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596206	Dried Non GMO delicata squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO delicata squash that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50596207	Dried Non GMO delicious squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO delicious squash that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596208	Dried Non GMO early golden summer crookneck squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO early golden summer crookneck squash that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596209	Dried Non GMO early prolific straight neck squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO early prolific straight neck squash that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596210	Dried Non GMO gold squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO gold squash that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50596211	Dried Non GMO jack be little squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO jack be little squash that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596212	Dried Non GMO kentucky field squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO kentucky field squash that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596213	Dried Non GMO marrow squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO marrow squash that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596214	Dried Non GMO middle eastern squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO middle eastern squash that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50596215	Dried Non GMO miniature squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO miniature squash that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596216	Dried Non GMO orangetti squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO orangetti squash that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596217	Dried Non GMO pattypan squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO pattypan squash that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596218	Dried Non GMO rondini squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO rondini squash that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50596219	Dried Non GMO round squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO round squash that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596220	Dried Non GMO spaghetti squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO spaghetti squash that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596221	Dried Non GMO stripetti squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO stripetti squash that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596222	Dried Non GMO sugar loaf squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO sugar loaf squash that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50596223	Dried Non GMO sweet dumpling squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO sweet dumpling squash that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596224	Dried Non GMO triple treat squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO triple treat squash that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596225	Dried Non GMO waltham butternut squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO waltham butternut squash that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596226	Dried Non GMO yellow bush scallop squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO yellow bush scallop squash that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50596227	Dried Non GMO yellow straightneck squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO yellow straightneck squash that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596228	Dried Non GMO zephyr squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO zephyr squash that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596229	Dried Non GMO zucchini squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO zucchini squash that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50596300 Dried Non GMO sweet potatoes

Definition (if available) The type of Non GMO vegetable known as Non GMO sweet potatoes that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50596301	Dried Non GMO beauregard sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO beauregard sweet potatoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596302	Dried Non GMO centennial sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO centennial sweet potatoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596303	Dried Non GMO diane sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO diane sweet potatoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596304	Dried Non GMO garnet sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO garnet sweet potatoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50596305	Dried Non GMO georgia red sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO georgia red sweet potatoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596306	Dried Non GMO goldensweet sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO goldensweet sweet potatoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596307	Dried Non GMO hanna sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO hanna sweet potatoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596308	Dried Non GMO japanese sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO japanese sweet potatoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50596309	Dried Non GMO jersey sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO jersey sweet potatoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596310	Dried Non GMO jewel sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO jewel sweet potatoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596311	Dried Non GMO maryland red sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO maryland red sweet potatoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596312	Dried Non GMO nemagold sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO nemagold sweet potatoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50596313	Dried Non GMO o'henry sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO o'henry sweet potatoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596314	Dried Non GMO okinawan sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO okinawan sweet potatoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596315	Dried Non GMO orange sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO orange sweet potatoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596316	Dried Non GMO oriental sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO oriental sweet potatoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50596317	Dried Non GMO red jersey sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO red jersey sweet potatoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596318	Dried Non GMO red mar sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO red mar sweet potatoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596319	Dried Non GMO redglow sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO redglow sweet potatoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596320	Dried Non GMO yellow jersey sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO yellow jersey sweet potatoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50596400	Dried Non GMO tomatoes

Definition (if available): The type of Non GMO vegetable known as Non GMO tomatoes that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50596401	Dried Non GMO ailsa craig tomatoes	The variety of Non GMO tomatoes known as Non GMO ailsa craig tomatoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596402	Dried Non GMO alicante tomatoes	The variety of Non GMO tomatoes known as Non GMO alicante tomatoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596403	Dried Non GMO black plum tomatoes	The variety of Non GMO tomatoes known as Non GMO black plum tomatoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50596404	Dried Non GMO brandywine tomatoes	The variety of Non GMO tomatoes known as Non GMO brandywine tomatoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596405	Dried Non GMO cherry belle tomatoes	The variety of Non GMO tomatoes known as Non GMO cherry belle tomatoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596406	Dried Non GMO cherry tomatoes	The variety of Non GMO tomatoes known as Non GMO cherry tomatoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596407	Dried Non GMO delicious tomatoes	The variety of Non GMO tomatoes known as Non GMO delicious tomatoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50596408	Dried Non GMO dombito tomatoes	The variety of Non GMO tomatoes known as Non GMO dombito tomatoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596409	Dried Non GMO gardener's delight tomatoes	The variety of Non GMO tomatoes known as Non GMO gardener's delight tomatoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596410	Dried Non GMO grape tomatoes	The variety of Non GMO tomatoes known as Non GMO grape tomatoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596411	Dried Non GMO green tomatoes	The variety of Non GMO tomatoes known as Non GMO green tomatoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50596412	Dried Non GMO marmande super tomatoes	The variety of Non GMO tomatoes known as Non GMO marmande super tomatoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596413	Dried Non GMO marvel striped traditional tomatoes	The variety of Non GMO tomatoes known as Non GMO marvel striped traditional tomatoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596414	Dried Non GMO minibel tomatoes	The variety of Non GMO tomatoes known as Non GMO minibel tomatoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596415	Dried Non GMO oaxacan pink tomatoes	The variety of Non GMO tomatoes known as Non GMO oaxacan pink tomatoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50596416	Dried Non GMO red alert tomatoes	The variety of Non GMO tomatoes known as Non GMO red alert tomatoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596417	Dried Non GMO roma vf tomatoes	The variety of Non GMO tomatoes known as Non GMO roma vf tomatoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596418	Dried Non GMO san marzano tomatoes	The variety of Non GMO tomatoes known as Non GMO san marzano tomatoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596419	Dried Non GMO shirley tomatoes	The variety of Non GMO tomatoes known as Non GMO shirley tomatoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50596420	Dried Non GMO siberia tomato tomatoes	The variety of Non GMO tomatoes known as Non GMO siberia tomato tomatoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596421	Dried Non GMO super beefsteak tomatoes	The variety of Non GMO tomatoes known as Non GMO super beefsteak tomatoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596422	Dried Non GMO tigerella tomatoes	The variety of Non GMO tomatoes known as Non GMO tigerella tomatoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596423	Dried Non GMO tiny tim tomatoes	The variety of Non GMO tomatoes known as Non GMO tiny tim tomatoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50596424	Dried Non GMO tumbler tomatoes	The variety of Non GMO tomatoes known as Non GMO tumbler tomatoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596425	Dried Non GMO yellow cocktail tomatoes	The variety of Non GMO tomatoes known as Non GMO yellow cocktail tomatoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596426	Dried Non GMO yellow pear-shaped tomatoes	The variety of Non GMO tomatoes known as Non GMO yellow pear-shaped tomatoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596427	Dried Non GMO yellow perfection tomatoes	The variety of Non GMO tomatoes known as Non GMO yellow perfection tomatoes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50596500	Dried Non GMO turnip greens

Definition (if available): The type of Non GMO vegetable known as Non GMO turnip greens that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50596501	Dried Non GMO green globe turnips	The variety of Non GMO turnips known as Non GMO green globe turnips that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596502	Dried Non GMO golden ball turnips	The variety of Non GMO turnips known as Non GMO golden ball turnips that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596503	Dried Non GMO manchester market turnips	The variety of Non GMO turnips known as Non GMO manchester market turnips that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50596504	Dried Non GMO purple top milan turnips	The variety of Non GMO turnips known as Non GMO purple top milan turnips that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596505	Dried Non GMO purple top white turnips	The variety of Non GMO turnips known as Non GMO purple top white turnips that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596506	Dried Non GMO snowball turnips	The variety of Non GMO turnips known as Non GMO snowball turnips that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596507	Dried Non GMO tokyo turnip	The variety of Non GMO turnips known as Non GMO tokyo turnip that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596508	Dried Non GMO tokyo cross turnips	The variety of Non GMO turnips known as Non GMO tokyo cross turnips that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50596600	Dried Non GMO winter squashes and winter pumpkins

Definition (if available): The type of Non GMO vegetable known as Non GMO winter squashes and winter pumpkins that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50596601	Dried Non GMO acorn squash	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO acorn squash that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596602	Dried Non GMO atlantic giant squash	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO atlantic giant squash that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596603	Dried Non GMO banana pink squash	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO banana pink squash that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50596604	Dried Non GMO big max squash	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO big max squash that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596605	Dried Non GMO calabaza squash	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO calabaza squash that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596606	Dried Non GMO carnival squash	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO carnival squash that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596607	Dried Non GMO cheese pumpkin	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO cheese pumpkin that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50596608	Dried Non GMO crown prince squash	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO crown prince squash that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596609	Dried Non GMO curcibita squash	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO curcibita squash that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596610	Dried Non GMO cushaw squash	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO cushaw squash that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596611	Dried Non GMO giant pumpkin squash	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO giant pumpkin squash that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50596612	Dried Non GMO hubbard squash	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO hubbard squash that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596613	Dried Non GMO jarrahdale squash	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO jarrahdale squash that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596614	Dried Non GMO kabocha squash	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO kabocha squash that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596615	Dried Non GMO queensland blue squash	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO queensland blue squash that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50596616	Dried Non GMO rouge vif d'etampes squash	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO rouge vif d'etampes squash that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596617	Dried Non GMO turks turban squash	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO turk's turban squash that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596618	Dried Non GMO valenciano squash	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO valenciano squash that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596619	Dried Non GMO warted hubbard squash	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO warted hubbard squash that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50596620	Dried Non GMO whangaparoa crown pumpkin	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO whangaparoa crown pumpkin that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50596700 Dried Non GMO yams

Definition (if available): The type of Non GMO vegetable known as Non GMO yams that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50596701	Dried Non GMO african bitter yams	The variety of Non GMO yams known as Non GMO african bitter yams that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596702	Dried Non GMO asiatic bitter yams	The variety of Non GMO yams known as Non GMO asiatic bitter yams that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596703	Dried Non GMO chinese yams	The variety of Non GMO yams known as Non GMO chinese yams that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50596704	Dried Non GMO globe yams	The variety of Non GMO yams known as Non GMO globe yams that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596705	Dried Non GMO greater yams	The variety of Non GMO yams known as Non GMO greater yams that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596706	Dried Non GMO japanese yams	The variety of Non GMO yams known as Non GMO japanese yams that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596707	Dried Non GMO lesser yams	The variety of Non GMO yams known as Non GMO lesser yams that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596708	Dried Non GMO potato yams	The variety of Non GMO yams known as Non GMO potato yams that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50596709	Dried Non GMO white guinea yams	The variety of Non GMO yams known as Non GMO white guinea yams that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596710	Dried Non GMO yellow guinea yams	The variety of Non GMO yams known as Non GMO yellow guinea yams that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50596800 Dried Non GMO nominant vegetables

Definition (if available): Vegetable types that belong to no other class and have no other vegetable commodities related to them that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50596801	Dried Non GMO alfalfa	The variety of Non GMO vegetable known as Non GMO alfalfa that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50596802	Dried Non GMO aloe leaves	The variety of Non GMO vegetable known as Non GMO aloe leaves that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596803	Dried Non GMO apio	The variety of Non GMO vegetable known as Non GMO apio that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596804	Dried Non GMO arrow root	The variety of Non GMO vegetable known as Non GMO arrow root that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596805	Dried Non GMO arrowhead	The variety of Non GMO vegetable known as Non GMO arrowhead that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596806	Dried Non GMO arugula	The variety of Non GMO vegetable known as Non GMO arugula that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50596807	Dried Non GMO arum	The variety of Non GMO vegetable known as Non GMO arum that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596808	Dried Non GMO bamboo shoots	The variety of Non GMO vegetable known as Non GMO bamboo shoots that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596809	Dried Non GMO banana leaves	The variety of Non GMO vegetable known as Non GMO banana leaves that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596810	Dried Non GMO batatas	The variety of Non GMO vegetable known as Non GMO batatas that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596811	Dried Non GMO bean sprouts	The variety of Non GMO vegetable known as Non GMO bean sprouts that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50596812	Dried Non GMO beet tops	The variety of Non GMO vegetable known as Non GMO beet tops that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596813	Dried Non GMO bittermelon	The variety of Non GMO vegetable known as Non GMO bittermelon that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596814	Dried Non GMO caperberries	The variety of Non GMO vegetable known as Non GMO caperberries that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596815	Dried Non GMO carob	The variety of Non GMO vegetable known as Non GMO carob that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596816	Dried Non GMO cha-om	The variety of Non GMO vegetable known as Non GMO cha-om that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50596817	Dried Non GMO chaoyotes	The variety of Non GMO vegetable known as Non GMO chaoyotes that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596818	Dried Non GMO chickpeas	The variety of Non GMO vegetable known as Non GMO chickpeas that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596819	Dried Non GMO chrysanthemum greens	The variety of Non GMO vegetable known as Non GMO chrysanthemum greens that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596820	Dried Non GMO dandelion greens	The variety of Non GMO vegetable known as Non GMO dandelion greens that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50596821	Dried Non GMO dandelions	The variety of Non GMO vegetable known as Non GMO dandelions that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596822	Dried Non GMO dasheen	The variety of Non GMO vegetable known as Non GMO dasheen that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596823	Dried Non GMO dau mue or pea tips	The variety of Non GMO vegetable known as Non GMO dau mue or pea tips that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596824	Dried Non GMO diakon	The variety of Non GMO vegetable known as Non GMO diakon that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596825	Dried Non GMO donqua	The variety of Non GMO vegetable known as Non GMO donqua that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50596826	Dried Non GMO fiddlehead ferns	The variety of Non GMO vegetable known as Non GMO fiddlehead ferns that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596827	Dried Non GMO gai choy	The variety of Non GMO vegetable known as Non GMO gai choy that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596828	Dried Non GMO gailon	The variety of Non GMO vegetable known as Non GMO gailon that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596829	Dried Non GMO galanga	The variety of Non GMO vegetable known as Non GMO galanga that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596830	Dried Non GMO ginger root	The variety of Non GMO vegetable known as Non GMO ginger root that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50596831	Dried Non GMO gobo	The variety of Non GMO vegetable known as Non GMO gobo that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596832	Dried Non GMO hop sprouts	The variety of Non GMO vegetable known as Non GMO hop sprouts that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596833	Dried Non GMO horseradish	The variety of Non GMO vegetable known as Non GMO horseradish that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596834	Dried Non GMO jicama	The variety of Non GMO vegetable known as Non GMO jicama that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596835	Dried Non GMO kudzu	The variety of Non GMO vegetable known as Non GMO kudzu that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50596836	Dried Non GMO lily bulb	The variety of Non GMO vegetable known as Non GMO lily bulb that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596837	Dried Non GMO linkok	The variety of Non GMO vegetable known as Non GMO linkok that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596838	Dried Non GMO lo bok	The variety of Non GMO vegetable known as Non GMO lo bok that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596839	Dried Non GMO long beans	The variety of Non GMO vegetable known as Non GMO long beans that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596840	Dried Non GMO lotus root	The variety of Non GMO vegetable known as Non GMO lotus root that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50596841	Dried Non GMO maguey leaves	The variety of Non GMO vegetable known as Non GMO maguey leaves that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596842	Dried Non GMO mallows	The variety of Non GMO vegetable known as Non GMO mallows that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596843	Dried Non GMO mamey sapote	The variety of Non GMO vegetable known as Non GMO mamey sapote that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596844	Dried Non GMO moap	The variety of Non GMO vegetable known as Non GMO moap that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596845	Dried Non GMO moo	The variety of Non GMO vegetable known as Non GMO moo that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50596846	Dried Non GMO moqua	The variety of Non GMO vegetable known as Non GMO moqua that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596847	Dried Non GMO opos	The variety of Non GMO vegetable known as Non GMO opos that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596848	Dried Non GMO palm hearts	The variety of Non GMO vegetable known as Non GMO palm hearts that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596849	Dried Non GMO paprika	The variety of Non GMO vegetable known as Non GMO paprika that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596850	Dried Non GMO purslane	The variety of Non GMO vegetable known as Non GMO purslane that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50596851	Dried Non GMO raddichios	The variety of Non GMO vegetable known as Non GMO raddichios and has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596852	Dried Non GMO sinquas	The variety of Non GMO vegetable known as Non GMO sinquas that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596853	Dried Non GMO soybeans	The variety of Non GMO vegetable known as Non GMO soybeans that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596854	Dried Non GMO spoonwart	The variety of Non GMO vegetable known as Non GMO spoonwart that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596855	Dried Non GMO tassle grape-hyacinth	The variety of Non GMO vegetable known as Non GMO tassle grape-hyacinth that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50596856	Dried Non GMO taro	The variety of Non GMO vegetable known as Non GMO taro that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596857	Dried Non GMO taro leaf	The variety of Non GMO vegetable known as Non GMO taro leaf that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596858	Dried Non GMO taro shoot	The variety of Non GMO vegetable known as Non GMO taro shoot that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596859	Dried Non GMO tepeguaje	The variety of Non GMO vegetable known as Non GMO tepeguaje that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596860	Dried Non GMO tendergreen	The variety of Non GMO vegetable known as Non GMO tendergreen that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50596861	Dried Non GMO tindora	The variety of Non GMO vegetable known as Non GMO tindora that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596862	Dried Non GMO tree onion	The variety of Non GMO vegetable known as Non GMO tree onion that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596863	Dried Non GMO udo	The variety of Non GMO vegetable known as Non GMO udo that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596864	Dried Non GMO water chestnuts	The variety of Non GMO vegetable known as Non GMO water chestnuts that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596865	Dried Non GMO yampi	The variety of Non GMO vegetable known as Non GMO yampi that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50596866	Dried Non GMO yautia	The variety of Non GMO vegetable known as Non GMO yautia that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596867	Dried Non GMO yu choy	The variety of Non GMO vegetable known as Non GMO yu choy that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596868	Dried Non GMO yuca	The variety of Non GMO vegetable known as Non GMO yuca that has been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50596900 Dried Non GMO sugar peas

Definition (if available): The type of Non GMO vegetable known as Non GMO sugar peas that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50596901	Dried Non GMO bikini peas	The variety of Non GMO sugar peas known as Non GMO bikini peas that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50596902	Dried Non GMO cavalier peas	The variety of Non GMO sugar peas known as Non GMO cavalier peas that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596903	Dried Non GMO daisy peas	The variety of Non GMO sugar peas known as Non GMO daisy peas that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596904	Dried Non GMO darfon peas	The variety of Non GMO sugar peas known as Non GMO darfon peas that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596905	Dried Non GMO early onward peas	The variety of Non GMO sugar peas known as Non GMO early onward peas that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50596906	Dried Non GMO feltham first peas	The variety of Non GMO sugar peas known as Non GMO feltham first peas that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596907	Dried Non GMO hurst green shaft peas	The variety of Non GMO sugar peas known as Non GMO hurst green shaft peas that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596908	Dried Non GMO oregon sugar pod peas	The variety of Non GMO sugar peas known as Non GMO oregon sugar pod peas that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50596909	Dried Non GMO prince albert peas	The variety of Non GMO sugar peas known as Non GMO prince albert peas that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50596910	Dried Non GMO reuzensuiker peas	The variety of Non GMO sugar peas known as Non GMO reuzensuiker peas that have been dried for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Family 50600000 Frozen Non GMO vegetables

Class 50601500 Frozen Non GMO artichokes

Definition (if available) The type of Non GMO vegetable known as Non GMO artichokes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50601501	Frozen Non GMO brittany artichokes	The variety of Non GMO artichokes known as Non GMO brittany artichokes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601502	Frozen Non GMO catanese artichokes	The variety of Non GMO artichokes known as Non GMO catanese artichokes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50601503	Frozen Non GMO french artichokes	The variety of Non GMO artichokes known as Non GMO french artichokes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601504	Frozen Non GMO green globe artichokes	The variety of Non GMO artichokes known as Non GMO green globe artichokes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601505	Frozen Non GMO gros camus de bretagne artichokes	The variety of Non GMO artichokes known as Non GMO gros camus de bretagne artichokes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601506	Frozen Non GMO midi artichokes	The variety of Non GMO artichokes known as Non GMO midi artichokes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50601507	Frozen Non GMO purple globe artichokes	The variety of Non GMO artichokes known as Non GMO purple globe artichokes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601508	Frozen Non GMO purple sicilian artichokes	The variety of Non GMO artichokes known as Non GMO purple sicilian artichokes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601509	Frozen Non GMO romanesco artichokes	The variety of Non GMO artichokes known as Non GMO romanesco artichokes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601510	Frozen Non GMO spinoso sardo artichokes	The variety of Non GMO artichokes known as Non GMO spinoso sardo artichokes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50601511	Frozen Non GMO vert de laon artichokes	The variety of Non GMO artichokes known as Non GMO vert de laon artichokes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601512	Frozen Non GMO violetta di chioggia artichokes	The variety of Non GMO artichokes known as Non GMO violetta di chioggia artichokes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601513	Frozen Non GMO violetto di toscana artichokes	The variety of Non GMO artichokes known as Non GMO violetto di toscana artichokes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50601600 Frozen Non GMO asparagus

Definition (if available) The type of Non GMO vegetable known as Non GMO asparagus that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50601601	Frozen Non GMO connover's colossal asparagus	The variety of Non GMO asparagus known as Non GMO connover's colossal asparagus that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601602	Frozen Non GMO franklin asparagus	The variety of Non GMO asparagus known as Non GMO franklin asparagus that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601603	Frozen Non GMO giant mammoth asparagus	The variety of Non GMO asparagus known as Non GMO giant mammoth asparagus that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601604	Frozen Non GMO lucullus asparagus	The variety of Non GMO asparagus known as Non GMO lucullus asparagus that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50601605	Frozen Non GMO martha washington asparagus	The variety of Non GMO asparagus known as Non GMO martha washington asparagus that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50601700 Frozen Non GMO avocados

Definition (if available): The type of Non GMO vegetable known as Non GMO avocados that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50601701	Frozen Non GMO ajax b-7 avocados	The variety of Non GMO avocados known as Non GMO ajax b-7 avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601702	Frozen Non GMO arue avocados	The variety of Non GMO avocados known as Non GMO arue avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50601703	Frozen Non GMO bacon avocados	The variety of Non GMO avocados known as Non GMO bacon avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601704	Frozen Non GMO benik avocados	The variety of Non GMO avocados known as Non GMO benik avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601705	Frozen Non GMO bernecker avocados	The variety of Non GMO avocados known as Non GMO bernecker avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601706	Frozen Non GMO beta avocados	The variety of Non GMO avocados known as Non GMO beta avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50601707	Frozen Non GMO biondo avocados	The variety of Non GMO avocados known as Non GMO biondo avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601708	Frozen Non GMO black prince avocados	The variety of Non GMO avocados known as Non GMO black prince avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601709	Frozen Non GMO blair avocados	The variety of Non GMO avocados known as Non GMO blair avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601710	Frozen Non GMO blair booth avocados	The variety of Non GMO avocados known as Non GMO blair booth avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50601711	Frozen Non GMO booth 1 avocados	The variety of Non GMO avocados known as Non GMO booth 1 avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601712	Frozen Non GMO booth 3 avocados	The variety of Non GMO avocados known as Non GMO booth 3 avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601713	Frozen Non GMO booth 5 avocados	The variety of Non GMO avocados known as Non GMO booth 5 avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601714	Frozen Non GMO booth 7 avocados	The variety of Non GMO avocados known as Non GMO booth 7 avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50601715	Frozen Non GMO booth 8 avocados	The variety of Non GMO avocados known as Non GMO booth 8 avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601716	Frozen Non GMO brooks 1978 avocados	The variety of Non GMO avocados known as Non GMO brooks 1978 avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601717	Frozen Non GMO brookslate avocados	The variety of Non GMO avocados known as Non GMO brookslate avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601718	Frozen Non GMO california haas avocados	The variety of Non GMO avocados known as Non GMO california haas avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50601719	Frozen Non GMO catalina avocados	The variety of Non GMO avocados known as Non GMO catalina avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601720	Frozen Non GMO chica avocados	The variety of Non GMO avocados known as Non GMO chica avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601721	Frozen Non GMO choquette avocados	The variety of Non GMO avocados known as Non GMO choquette avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601722	Frozen Non GMO christina avocados	The variety of Non GMO avocados known as Non GMO christina avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50601723	Frozen Non GMO collinson avocados	The variety of Non GMO avocados known as Non GMO collinson avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601724	Frozen Non GMO donnie avocados	The variety of Non GMO avocados known as Non GMO donnie avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601725	Frozen Non GMO dr dupuis number 2 avocados	The variety of Non GMO avocados known as Non GMO dr. dupuis number 2 avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601726	Frozen Non GMO dr dupuis avocados	The variety of Non GMO avocados known as Non GMO dr. dupuis avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50601727	Frozen Non GMO ettinger avocados	The variety of Non GMO avocados known as Non GMO ettinger avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601728	Frozen Non GMO fuchs avocados	The variety of Non GMO avocados known as Non GMO fuchs avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601729	Frozen Non GMO fuchs gwen avocados	The variety of Non GMO avocados known as Non GMO fuchs gwen avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601730	Frozen Non GMO fuerte avocados	The variety of Non GMO avocados known as Non GMO fuerte avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50601731	Frozen Non GMO gorham avocados	The variety of Non GMO avocados known as Non GMO gorham avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601732	Frozen Non GMO gossman avocados	The variety of Non GMO avocados known as Non GMO gossman avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601733	Frozen Non GMO guatemalan seedling avocados	The variety of Non GMO avocados known as Non GMO guatemalan seedling avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601734	Frozen Non GMO hall avocados	The variety of Non GMO avocados known as Non GMO hall avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50601735	Frozen Non GMO hardee avocados	The variety of Non GMO avocados known as Non GMO hardee avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601736	Frozen Non GMO haas avocados	The variety of Non GMO avocados known as Non GMO haas avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601737	Frozen Non GMO herman avocados	The variety of Non GMO avocados known as Non GMO herman avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601738	Frozen Non GMO hickson avocados	The variety of Non GMO avocados known as Non GMO hickson avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50601739	Frozen Non GMO k-5 avocados	The variety of Non GMO avocados known as Non GMO k-5 avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601740	Frozen Non GMO k-9 avocados	The variety of Non GMO avocados known as Non GMO k-9 avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601741	Frozen Non GMO lamb haas avocados	The variety of Non GMO avocados known as Non GMO lamb haas avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601742	Frozen Non GMO leona avocados	The variety of Non GMO avocados known as Non GMO leona avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50601743	Frozen Non GMO leona linda avocados	The variety of Non GMO avocados known as Non GMO leona linda avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601744	Frozen Non GMO lisa p avocados	The variety of Non GMO avocados known as Non GMO lisa p avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601745	Frozen Non GMO lisa loretta avocados	The variety of Non GMO avocados known as Non GMO lisa loretta avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601746	Frozen Non GMO loretta avocados	The variety of Non GMO avocados known as Non GMO loretta avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50601747	Frozen Non GMO lula avocados	The variety of Non GMO avocados known as Non GMO lula avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601748	Frozen Non GMO lula macarthur avocados	The variety of Non GMO avocados known as Non GMO lula macarthur avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601749	Frozen Non GMO marcus avocados	The variety of Non GMO avocados known as Non GMO marcus avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601750	Frozen Non GMO melendez avocados	The variety of Non GMO avocados known as Non GMO melendez avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50601751	Frozen Non GMO meya p avocados	The variety of Non GMO avocados known as Non GMO meya p avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601752	Frozen Non GMO miguel p avocados	The variety of Non GMO avocados known as Non GMO miguel p avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601753	Frozen Non GMO monroe avocados	The variety of Non GMO avocados known as Non GMO monroe avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601754	Frozen Non GMO murrieta green avocados	The variety of Non GMO avocados known as Non GMO murrieta green avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50601755	Frozen Non GMO nabal avocados	The variety of Non GMO avocados known as Non GMO nabal avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601756	Frozen Non GMO nadir avocados	The variety of Non GMO avocados known as Non GMO nadir avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601757	Frozen Non GMO nesbitt avocados	The variety of Non GMO avocados known as Non GMO nesbitt avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601758	Frozen Non GMO peterson avocados	The variety of Non GMO avocados known as Non GMO peterson avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50601759	Frozen Non GMO pinelli avocados	The variety of Non GMO avocados known as Non GMO pinelli avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601760	Frozen Non GMO pinkerton avocados	The variety of Non GMO avocados known as Non GMO pinkerton avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601761	Frozen Non GMO pollock avocados	The variety of Non GMO avocados known as Non GMO pollock avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601762	Frozen Non GMO puebla avocados	The variety of Non GMO avocados known as Non GMO puebla avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50601763	Frozen Non GMO reed avocados	The variety of Non GMO avocados known as Non GMO reed avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601764	Frozen Non GMO rue avocados	The variety of Non GMO avocados known as Non GMO rue avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601765	Frozen Non GMO ruehle avocados	The variety of Non GMO avocados known as Non GMO ruehle avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601766	Frozen Non GMO ryan avocados	The variety of Non GMO avocados known as Non GMO ryan avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50601767	Frozen Non GMO semil 34 avocados	The variety of Non GMO avocados known as Non GMO semil 34 avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601768	Frozen Non GMO semil 43 avocados	The variety of Non GMO avocados known as Non GMO semil 43 avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601769	Frozen Non GMO simmonds avocados	The variety of Non GMO avocados known as Non GMO simmonds avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601770	Frozen Non GMO simpson avocados	The variety of Non GMO avocados known as Non GMO simpson avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50601771	Frozen Non GMO taylor avocados	The variety of Non GMO avocados known as Non GMO taylor avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601772	Frozen Non GMO tonnage avocados	The variety of Non GMO avocados known as Non GMO tonnage avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601773	Frozen Non GMO tower avocados	The variety of Non GMO avocados known as Non GMO tower avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601774	Frozen Non GMO tower li avocados	The variety of Non GMO avocados known as Non GMO tower ii avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50601775	Frozen Non GMO trapp avocados	The variety of Non GMO avocados known as Non GMO trapp avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601776	Frozen Non GMO west indian seedling avocados	The variety of Non GMO avocados known as Non GMO windian seedling avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601777	Frozen Non GMO wagner avocados	The variety of Non GMO avocados known as Non GMO wagner avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601778	Frozen Non GMO waldin avocados	The variety of Non GMO avocados known as Non GMO waldin avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50601779	Frozen Non GMO wurtz avocados	The variety of Non GMO avocados known as Non GMO wurtz avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601780	Frozen Non GMO zio p avocados	The variety of Non GMO avocados known as Non GMO zio p avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601781	Frozen Non GMO ziu avocados	The variety of Non GMO avocados known as Non GMO ziu avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601782	Frozen Non GMO zutano avocados	The variety of Non GMO avocados known as Non GMO zutano avocados that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50601800	Frozen Non GMO beans

Definition (if available): The type of Non GMO vegetable known as Non GMO beans that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50601801	Frozen Non GMO anasazi or aztec beans	The variety of Non GMO beans known as Non GMO anasazi or aztec beans that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601802	Frozen Non GMO appaloosa beans	The variety of Non GMO beans known as Non GMO appaloosa beans that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601803	Frozen Non GMO azuki beans	The variety of Non GMO beans known as Non GMO azuki beans that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50601804	Frozen Non GMO barlotti beans	The variety of Non GMO beans known as Non GMO barlotti beans that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601805	Frozen Non GMO black appaloosa beans	The variety of Non GMO beans known as Non GMO black appaloosa beans that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601806	Frozen Non GMO black beans	The variety of Non GMO beans known as Non GMO black beans that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601807	Frozen Non GMO black gram beans	The variety of Non GMO beans known as Non GMO black gram beans that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50601808	Frozen Non GMO black shackamaxon beans	The variety of Non GMO beans known as Non GMO black shackamaxon beans that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601809	Frozen Non GMO blackeyed beans	The variety of Non GMO beans known as Non GMO blackeyed beans that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601810	Frozen Non GMO bobby beans	The variety of Non GMO beans known as Non GMO bobby beans that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601811	Frozen Non GMO bolita beans	The variety of Non GMO beans known as Non GMO bolita beans that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50601812	Frozen Non GMO brown lazy wife beans	The variety of Non GMO beans known as Non GMO brown lazy wife beans that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601813	Frozen Non GMO calypso beans	The variety of Non GMO beans known as Non GMO calypso beans that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601814	Frozen Non GMO cannellini beans	The variety of Non GMO beans known as Non GMO cannellini beans that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601815	Frozen Non GMO castor beans	The variety of Non GMO beans known as Non GMO castor beans that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50601816	Frozen Non GMO china yellow beans	The variety of Non GMO beans known as Non GMO china yellow beans that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601817	Frozen Non GMO dragon tongue beans	The variety of Non GMO beans known as Non GMO dragon tongue beans that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601818	Frozen Non GMO european soldier beans	The variety of Non GMO beans known as Non GMO european soldier beans that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601819	Frozen Non GMO fava beans	The variety of Non GMO beans known as Non GMO fava beans that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50601820	Frozen Non GMO flageolet beans	The variety of Non GMO beans known as Non GMO flageolet beans that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601821	Frozen Non GMO french horticultural beans	The variety of Non GMO beans known as Non GMO french horticultural beans that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601822	Frozen Non GMO french navy beans	The variety of Non GMO beans known as Non GMO french navy beans that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601823	Frozen Non GMO giant white coco beans	The variety of Non GMO beans known as Non GMO giant white coco beans that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50601824	Frozen Non GMO green beans	The variety of Non GMO beans known as Non GMO green beans that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601825	Frozen Non GMO green romano beans	The variety of Non GMO beans known as Non GMO green romano beans that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601826	Frozen Non GMO guar gum beans	The variety of Non GMO beans known as Non GMO guar gum beans that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601827	Frozen Non GMO haricot beans	The variety of Non GMO beans known as Non GMO haricot beans that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50601828	Frozen Non GMO hyacinth beans	The variety of Non GMO beans known as Non GMO hyacinth beans that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601829	Frozen Non GMO italian type beans	The variety of Non GMO beans known as Non GMO italian type beans that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601830	Frozen Non GMO jackson wonder beans	The variety of Non GMO beans known as Non GMO jackson wonder beans that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601831	Frozen Non GMO jacob's cattle beans	The variety of Non GMO beans known as Non GMO jacob's cattle beans that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50601832	Frozen Non GMO kentucky wonder beans	The variety of Non GMO beans known as Non GMO kentucky wonder beans that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601833	Frozen Non GMO kidney beans	The variety of Non GMO beans known as Non GMO kidney beans that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601834	Frozen Non GMO lima beans	The variety of Non GMO beans known as Non GMO lima beans that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601835	Frozen Non GMO madeira/madera beans	The variety of Non GMO beans known as Non GMO madeira/madera beans that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50601836	Frozen Non GMO marrow beans	The variety of Non GMO beans known as Non GMO marrow beans that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601837	Frozen Non GMO mat beans	The variety of Non GMO beans known as Non GMO mat beans that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601838	Frozen Non GMO monstoller wild goose beans	The variety of Non GMO beans known as Non GMO monstoller wild goose beans that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601839	Frozen Non GMO mortgage lifter beans	The variety of Non GMO beans known as Non GMO mortgage lifter beans that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50601840	Frozen Non GMO moth beans	The variety of Non GMO beans known as Non GMO moth beans that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601841	Frozen Non GMO mung beans	The variety of Non GMO beans known as Non GMO mung beans that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601842	Frozen Non GMO munsi wolf bean	The variety of Non GMO beans known as Non GMO munsi wolf bean that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601843	Frozen Non GMO nuna beans	The variety of Non GMO beans known as Non GMO nuna beans that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50601844	Frozen Non GMO pinto beans	The variety of Non GMO beans known as Non GMO pinto beans that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601845	Frozen Non GMO pole beans	The variety of Non GMO beans known as Non GMO pole beans that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601846	Frozen Non GMO runner beans	The variety of Non GMO beans known as Non GMO runner beans that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601847	Frozen Non GMO string beans	The variety of Non GMO beans known as Non GMO string beans that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50601848	Frozen Non GMO tamarind beans	The variety of Non GMO beans known as Non GMO tamarind beans that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601849	Frozen Non GMO tonka beans	The variety of Non GMO beans known as Non GMO tonka beans that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601850	Frozen Non GMO wax beans	The variety of Non GMO beans known as Non GMO wax beans that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601851	Frozen Non GMO winged beans	The variety of Non GMO beans known as Non GMO winged beans that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601852	Frozen Non GMO yard long beans	The variety of Non GMO beans known as Non GMO yard long beans that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50601900	Frozen Non GMO beets
	Definition (if available)	The type of Non GMO vegetable known as Non GMO beets that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50601901	Frozen Non GMO action beets	The variety of Non GMO beets known as Non GMO action beets that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601902	Frozen Non GMO albina vereduna beets	The variety of Non GMO beets known as Non GMO albina vereduna beets that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601903	Frozen Non GMO barbabietola di chioggia beets	The variety of Non GMO beets known as Non GMO barbabietola di chioggia beets that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50601904	Frozen Non GMO boltardy beets	The variety of Non GMO beets known as Non GMO boltardy beets that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601905	Frozen Non GMO bonel beets	The variety of Non GMO beets known as Non GMO bonel beets that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601906	Frozen Non GMO burpees golden beets	The variety of Non GMO beets known as Non GMO burpees golden beets that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601907	Frozen Non GMO cheltenham green top beets	The variety of Non GMO beets known as Non GMO cheltenham green top beets that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50601908	Frozen Non GMO cheltenham mono beets	The variety of Non GMO beets known as Non GMO cheltenham mono beets that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601909	Frozen Non GMO chioggia beets	The variety of Non GMO beets known as Non GMO chioggia beets that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601910	Frozen Non GMO cylindra beets	The variety of Non GMO beets known as Non GMO cylindra beets that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601911	Frozen Non GMO d'egypte beets	The variety of Non GMO beets known as Non GMO d'egypte beets that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50601912	Frozen Non GMO detroit 2 dark red beets	The variety of Non GMO beets known as Non GMO detroit 2 dark red beets that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601913	Frozen Non GMO detroit 2 little ball beets	The variety of Non GMO beets known as Non GMO detroit 2 little ball beets that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601914	Frozen Non GMO egyptian flat beets	The variety of Non GMO beets known as Non GMO egyptian flat beets that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601915	Frozen Non GMO egyptian turnip rooted beets	The variety of Non GMO beets known as Non GMO egyptian turnip rooted beets that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50601916	Frozen Non GMO formanova beets	The variety of Non GMO beets known as Non GMO formanova beets that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601917	Frozen Non GMO forono beets	The variety of Non GMO beets known as Non GMO forono beets that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601918	Frozen Non GMO monaco beets	The variety of Non GMO beets known as Non GMO monaco beets that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601919	Frozen Non GMO monogram beets	The variety of Non GMO beets known as Non GMO monogram beets that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50601920	Frozen Non GMO pronto beets	The variety of Non GMO beets known as Non GMO pronto beets that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601921	Frozen Non GMO regalia beets	The variety of Non GMO beets known as Non GMO regalia beets that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50601922	Frozen Non GMO sugar beets	The variety of Non GMO beets known as Non GMO sugar beets that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50602000 Frozen Non GMO broccoli

Definition (if available) The type of Non GMO vegetable known as Non GMO broccoli that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50602001	Frozen Non GMO broccolini	The variety of Non GMO broccoli known as Non GMO broccolini that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602002	Frozen Non GMO broccoli romanesco	The variety of Non GMO broccoli known as Non GMO broccoli romanesco that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602003	Frozen Non GMO broccoli raab	The variety of Non GMO broccoli known as Non GMO broccoli raab that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602004	Frozen Non GMO chinese broccoli	The variety of Non GMO broccoli known as Non GMO chinese broccoli that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50602100	Frozen Non GMO brussel sprouts

Definition (if available): The type of Non GMO vegetable known as Non GMO brussel sprouts that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50602101	Frozen Non GMO citadel brussel sprouts	The variety of Non GMO brussel sprouts known as Non GMO citadel brussel sprouts that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602102	Frozen Non GMO falstaff brussel sprouts	The variety of Non GMO brussel sprouts known as Non GMO falstaff brussel sprouts that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602103	Frozen Non GMO oliver brussel sprouts	The variety of Non GMO brussel sprouts known as Non GMO oliver brussel sprouts that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50602104	Frozen Non GMO peer gynt brussel sprouts	The variety of Non GMO brussel sprouts known as Non GMO peer gynt brussel sprouts that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602105	Frozen Non GMO rampart brussel sprouts	The variety of Non GMO brussel sprouts known as Non GMO rampart brussel sprouts that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602106	Frozen Non GMO rubine brussel sprouts	The variety of Non GMO brussel sprouts known as Non GMO rubine brussel sprouts that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602107	Frozen Non GMO widgeon brussel sprouts	The variety of Non GMO brussel sprouts known as Non GMO widgeon brussel sprouts that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50602200	Frozen Non GMO bunching onions
	Definition (if available)	The type of Non GMO vegetable known as Non GMO bunching onions that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50602201	Frozen Non GMO beltsville bunching onions	The variety of Non GMO bunching onions known as Non GMO beltsville bunching onions that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602202	Frozen Non GMO feast bunching onions	The variety of Non GMO bunching onions known as Non GMO feast bunching onions that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602203	Frozen Non GMO ishikura bunching onions	The variety of Non GMO bunching onions known as Non GMO ishikura bunching onions that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50602204	Frozen Non GMO kyoto market bunching onions	The variety of Non GMO bunching onions known as Non GMO kyoto market bunching onions that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602205	Frozen Non GMO red beard bunching onions	The variety of Non GMO bunching onions known as Non GMO red beard bunching onions that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602206	Frozen Non GMO redmate bunching onions	The variety of Non GMO bunching onions known as Non GMO redmate bunching onions that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602207	Frozen Non GMO santa claus bunching onions	The variety of Non GMO bunching onions known as Non GMO santa claus bunching onions that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50602208	Frozen Non GMO tokyo bunching onions	The variety of Non GMO bunching onions known as Non GMO tokyo bunching onions that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602209	Frozen Non GMO white lisbon bunching onions	The variety of Non GMO bunching onions known as Non GMO white lisbon bunching onions that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602210	Frozen Non GMO winter white bunching onions	The variety of Non GMO bunching onions known as Non GMO winter white bunching onions that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602211	Frozen Non GMO winter-over bunching onions	The variety of Non GMO bunching onions known as Non GMO winter-over bunching onions that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50602300	Frozen Non GMO cabbages

Definition (if available): The type of Non GMO vegetable known as Non GMO cabbages that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50602301	Frozen Non GMO black cabbages	The variety of Non GMO vegetable known as Non GMO black cabbage that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602302	Frozen Non GMO savoy cabbages	The variety of Non GMO vegetable known as Non GMO savoy cabbage that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602303	Frozen Non GMO skunk cabbages	The variety of Non GMO vegetable known as Non GMO skunk cabbage that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50602304	Frozen Non GMO white cabbages	The variety of Non GMO vegetable known as Non GMO white cabbage that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50602400 Frozen Non GMO cardoons

Definition (if available) The type of Non GMO vegetable known as Non GMO cardoons that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50602401	Frozen Non GMO lunghi cardoons	The variety of Non GMO cardoons known as Non GMO lunghi cardoons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602402	Frozen Non GMO gobbi cardoons	The variety of Non GMO cardoons known as Non GMO gobbi cardoons that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50602500	Frozen Non GMO carrots

Definition (if available): The type of Non GMO vegetable known as Non GMO carrots that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50602501	Frozen Non GMO amsterdam carrots	The variety of Non GMO carrots known as Non GMO amsterdam carrots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602502	Frozen Non GMO autumn king carrots	The variety of Non GMO carrots known as Non GMO autumn king carrots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602503	Frozen Non GMO berlicum carrots	The variety of Non GMO carrots known as Non GMO berlicum carrots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50602504	Frozen Non GMO chantenay carrots	The variety of Non GMO carrots known as Non GMO chantenay carrots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602505	Frozen Non GMO nantes carrots	The variety of Non GMO carrots known as Non GMO nantes carrots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602506	Frozen Non GMO paris market carrots	The variety of Non GMO carrots known as Non GMO paris market carrots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50602600 Frozen Non GMO cauliflowers

Definition (if available) The type of Non GMO vegetable known as Non GMO cauliflowers that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50602601	Frozen Non GMO all the year round cauliflowers	The variety of Non GMO cauliflower known as Non GMO all the year round cauliflowers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602602	Frozen Non GMO alverda cauliflowers	The variety of Non GMO cauliflower known as Non GMO alverda cauliflowers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602603	Frozen Non GMO autumn giant 3 cauliflowers	The variety of Non GMO cauliflower known as Non GMO autumn giant 3 cauliflowers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602604	Frozen Non GMO dok elgon cauliflowers	The variety of Non GMO cauliflower known as Non GMO dok elgon cauliflowers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50602605	Frozen Non GMO early snowball cauliflowers	The variety of Non GMO cauliflower known as Non GMO early snowball cauliflowers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602606	Frozen Non GMO limelight cauliflowers	The variety of Non GMO cauliflower known as Non GMO limelight cauliflowers that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602607	Frozen Non GMO minaret cauliflowers	The variety of Non GMO cauliflower known as Non GMO minaret cauliflowers that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602608	Frozen Non GMO orange bouquet cauliflowers	The variety of Non GMO cauliflower known as Non GMO orange bouquet cauliflowers that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50602609	Frozen Non GMO purple cape cauliflowers	The variety of Non GMO cauliflower known as Non GMO purple cape cauliflowers that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602610	Frozen Non GMO snowball cauliflowers	The variety of Non GMO cauliflower known as Non GMO snowball cauliflowers that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602611	Frozen Non GMO walcheren winter 3 cauliflowers	The variety of Non GMO cauliflower known as Non GMO walcheren winter 3 cauliflowers that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602612	Frozen Non GMO white rock cauliflowers	The variety of Non GMO cauliflower known as Non GMO white rock cauliflowers that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50602700	Frozen Non GMO celery

Definition (if available): The type of Non GMO vegetable known as Non GMO celery that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50602701	Frozen Non GMO celebrity celery	The variety of Non GMO celery known as Non GMO celebrity celery that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602702	Frozen Non GMO celeriac	The variety of Non GMO celery known as Non GMO celeriac that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602703	Frozen Non GMO chinese celery	The variety of Non GMO celery known as Non GMO chinese celery that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602704	Frozen Non GMO french dinant celery	The variety of Non GMO celery known as Non GMO french dinant celery that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50602705	Frozen Non GMO giant pink celery	The variety of Non GMO celery known as Non GMO giant pink celery that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602706	Frozen Non GMO giant red celery	The variety of Non GMO celery known as Non GMO giant red celery that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602707	Frozen Non GMO giant white celery	The variety of Non GMO celery known as Non GMO giant white celery that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602708	Frozen Non GMO golden self-blanching celery	The variety of Non GMO celery known as Non GMO golden self-blanching celery that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50602709	Frozen Non GMO greensleeves celery	The variety of Non GMO celery known as Non GMO greensleeves celery that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602710	Frozen Non GMO hopkins fenlander celery	The variety of Non GMO celery known as Non GMO hopkins fenlander celery that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602711	Frozen Non GMO ivory tower celery	The variety of Non GMO celery known as Non GMO ivory tower celery that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602712	Frozen Non GMO lathom self-blanching celery	The variety of Non GMO celery known as Non GMO lathom self-blanching celery that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50602713	Frozen Non GMO soup celery d'amsterdam	The variety of Non GMO celery known as Non GMO soup celery d'amsterdam that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602714	Frozen Non GMO standard bearer celery	The variety of Non GMO celery known as Non GMO standard bearer celery that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602715	Frozen Non GMO tall utah triumph celery	The variety of Non GMO celery known as Non GMO tall utah triumph celery that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50602800 Frozen Non GMO chards

Definition (if available) The type of Non GMO vegetable known as Non GMO chards that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50602801	Frozen Non GMO bright lights chard	The variety of Non GMO chard known as Non GMO bright lights chard that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602802	Frozen Non GMO fordhook giant chard	The variety of Non GMO chard known as Non GMO fordhook giant chard that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602803	Frozen Non GMO lucullus chard	The variety of Non GMO chard known as Non GMO lucullus chard that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602804	Frozen Non GMO perpetual spinach chard	The variety of Non GMO chard known as Non GMO perpetual spinach chard that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602805	Frozen Non GMO rhubarb chard	The variety of Non GMO chard known as Non GMO rhubarb chard that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50602806	Frozen Non GMO swiss chard	The variety of Non GMO chard known as Non GMO swiss chard that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602807	Frozen Non GMO vulcan chard	The variety of Non GMO chard known as Non GMO vulcan chard that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602808	Frozen Non GMO white king chard	The variety of Non GMO chard known as Non GMO white king chard that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50602900 Frozen Non GMO chicories

Definition (if available): The type of Non GMO vegetable known as Non GMO chicories that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50602901	Frozen Non GMO broad leaved batavian chicory	The variety of Non GMO chicory known as Non GMO broad leaved batavian chicory that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50602902	Frozen Non GMO en cornet de bordeaux chicory	The variety of Non GMO chicory known as Non GMO en cornet de bordeaux chicory that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602903	Frozen Non GMO green curled ruffee chicory	The variety of Non GMO chicory known as Non GMO green curled ruffee chicory that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602904	Frozen Non GMO green curled chicory	The variety of Non GMO chicory known as Non GMO green curled chicory that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602905	Frozen Non GMO ione limnos chicory	The variety of Non GMO chicory known as Non GMO ione limnos chicory that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50602906	Frozen Non GMO riccia pancalieri chicory	The variety of Non GMO chicory known as Non GMO riccia pancalieri chicory that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602907	Frozen Non GMO salad king chicory	The variety of Non GMO chicory known as Non GMO salad king chicory that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602908	Frozen Non GMO sanda chicory	The variety of Non GMO chicory known as Non GMO sanda chicory that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602909	Frozen Non GMO scarola verde chicory	The variety of Non GMO chicory known as Non GMO scarola verde chicory that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50602910	Frozen Non GMO tres fine maraichere chicory	The variety of Non GMO chicory known as Non GMO tres fine maraichere chicory that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50602911	Frozen Non GMO wallone freisee weschelkopf chicory	The variety of Non GMO chicory known as Non GMO wallone freisee weschelkopf chicory that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50603000 Frozen Non GMO chinese cabbages

Definition (if available): The type of Non GMO vegetable known as Non GMO chinese cabbages that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50603001	Frozen Non GMO bok choy	The variety of Non GMO chinese cabbage known as Non GMO bok choy that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50603002	Frozen Non GMO chinese flat-headed cabbage	The variety of Non GMO chinese cabbage known as Non GMO chinese flat-headed cabbage that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603003	Frozen Non GMO chinese flowering cabbage	The variety of Non GMO chinese cabbage known as Non GMO chinese flowering cabbage that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603004	Frozen Non GMO choy sum	The variety of Non GMO chinese cabbage known as Non GMO choy sum that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603005	Frozen Non GMO dwarf bok choy	The variety of Non GMO chinese cabbage known as Non GMO dwarf bok choy that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50603006	Frozen Non GMO fengshan bok choy	The variety of Non GMO chinese cabbage known as Non GMO fengshan bok choy that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603007	Frozen Non GMO jade pagoda bok choy	The variety of Non GMO chinese cabbage known as Non GMO jade pagoda that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603008	Frozen Non GMO kasumi bok choy	The variety of Non GMO chinese cabbage known as Non GMO kasumi that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603009	Frozen Non GMO nerva bok choy	The variety of Non GMO chinese cabbage known as Non GMO nerva that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50603010	Frozen Non GMO rosette bok choy	The variety of Non GMO chinese cabbage known as Non GMO rosette bok choy that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603011	Frozen Non GMO ruffles bok choy	The variety of Non GMO chinese cabbage known as Non GMO ruffles that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603012	Frozen Non GMO santo serrated leaved cabbage	The variety of Non GMO chinese cabbage known as Non GMO santo serrated leaved cabbage that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603013	Frozen Non GMO shanghai d bok choy	The variety of Non GMO chinese cabbage known as Non GMO shanghai d bok choy that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50603014	Frozen Non GMO shantung cabbage	The variety of Non GMO chinese cabbage known as Non GMO shantung that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603015	Frozen Non GMO tip top cabbage	The variety of Non GMO chinese cabbage known as Non GMO tip top cabbage that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603016	Frozen Non GMO yau choy sum	The variety of Non GMO chinese cabbage known as Non GMO yau choy sum that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50603100 Frozen Non GMO chives

Definition (if available) The type of Non GMO vegetable known as Non GMO chives that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50603101	Frozen Non GMO chinese chives	The variety of Non GMO chives known as Non GMO chinese chives that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603102	Non GMO Frozen common chives	The variety of Non GMO vegetable known as chives that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50603200 Frozen Non GMO corn

Definition (if available): The type of Non GMO vegetable known as Non GMO corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50603201	Frozen Non GMO aloha corn	The variety of Non GMO corn known as Non GMO aloha corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603202	Frozen Non GMO alpine corn	The variety of Non GMO corn known as Non GMO alpine corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50603203	Frozen Non GMO ambrosia corn	The variety of Non GMO corn known as Non GMO ambrosia corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603204	Frozen Non GMO argent corn	The variety of Non GMO corn known as Non GMO argent corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603205	Frozen Non GMO aspen corn	The variety of Non GMO corn known as Non GMO aspen corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603206	Frozen Non GMO avalanche corn	The variety of Non GMO corn known as Non GMO avalanche corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603207	Frozen Non GMO biqueen corn	The variety of Non GMO corn known as Non GMO biqueen corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50603208	Frozen Non GMO bodacious corn	The variety of Non GMO corn known as Non GMO bodacious corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603209	Frozen Non GMO butter and sugar corn	The variety of Non GMO corn known as Non GMO butter & sugar corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603210	Frozen Non GMO calico belle corn	The variety of Non GMO corn known as Non GMO calico belle corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603211	Frozen Non GMO camelot corn	The variety of Non GMO corn known as Non GMO camelot corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603212	Frozen Non GMO challenger crisp ‘n sweet corn	The variety of Non GMO corn known as Non GMO challengercrisp ‘n sweet corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50603213	Frozen Non GMO champ corn	The variety of Non GMO corn known as Non GMO champ corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603214	Frozen Non GMO cotton candy corn	The variety of Non GMO corn known as Non GMO cotton candy corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603215	Frozen Non GMO d’artagnan corn	The variety of Non GMO corn known as Non GMO d’artagnan corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603216	Frozen Non GMO dazzle corn	The variety of Non GMO corn known as Non GMO dazzle corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603217	Frozen Non GMO diamonds and gold corn	The variety of Non GMO corn known as Non GMO diamonds & gold corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50603218	Frozen Non GMO divinity corn	The variety of Non GMO corn known as Non GMO divinity corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603219	Frozen Non GMO double delight corn	The variety of Non GMO corn known as Non GMO double delight corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603220	Frozen Non GMO double gem corn	The variety of Non GMO corn known as Non GMO double gem corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603221	Frozen Non GMO earlivee corn	The variety of Non GMO corn known as Non GMO earlivee corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603222	Frozen Non GMO early xtra sweet corn	The variety of Non GMO corn known as Non GMO early xtra sweet corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50603223	Frozen Non GMO excel corn	The variety of Non GMO corn known as Non GMO excel corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603224	Frozen Non GMO golden cross bantam corn	The variety of Non GMO corn known as Non GMO golden cross bantam corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603225	Frozen Non GMO honey and cream corn	The variety of Non GMO corn known as Non GMO honey & cream corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603226	Frozen Non GMO honey ‘n pearl corn	The variety of Non GMO corn known as Non GMO honey ‘n pearl corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603227	Frozen Non GMO how sweet it is corn	The variety of Non GMO corn known as Non GMO how sweet it is corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50603228	Frozen Non GMO hudson corn	The variety of Non GMO corn known as Non GMO hudson corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603229	Frozen Non GMO illini gold corn	The variety of Non GMO corn known as Non GMO illini gold corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603230	Frozen Non GMO illini xtra sweet corn	The variety of Non GMO corn known as Non GMO illini xtra sweet corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603231	Frozen Non GMO incredible corn	The variety of Non GMO corn known as Non GMO incredible corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603232	Frozen Non GMO iochief corn	The variety of Non GMO corn known as Non GMO iochief corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50603233	Frozen Non GMO jubilee corn	The variety of Non GMO corn known as Non GMO jubilee corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603234	Frozen Non GMO jubilee supersweet corn	The variety of Non GMO corn known as Non GMO jubilee supersweet corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603235	Frozen Non GMO kandy korn corn	The variety of Non GMO corn known as Non GMO kandy korn corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603236	Frozen Non GMO kiss ‘n tell corn	The variety of Non GMO corn known as Non GMO kiss ‘n tell corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603237	Frozen Non GMO lancelot corn	The variety of Non GMO corn known as Non GMO lancelot corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50603238	Frozen Non GMO maple sweet corn	The variety of Non GMO corn known as Non GMO maple sweet corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603239	Frozen Non GMO medley corn	The variety of Non GMO corn known as Non GMO medley corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603240	Frozen Non GMO merlin corn	The variety of Non GMO corn known as Non GMO merlin corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603241	Frozen Non GMO miracle corn	The variety of Non GMO corn known as Non GMO miracle corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603242	Frozen Non GMO nk-199 corn	The variety of Non GMO corn known as Non GMO nk-199 corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50603243	Frozen Non GMO peaches and cream corn	The variety of Non GMO corn known as Non GMO peaches & cream corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603244	Frozen Non GMO pearl white corn	The variety of Non GMO corn known as Non GMO pearl white corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603245	Frozen Non GMO pegasus corn	The variety of Non GMO corn known as Non GMO pegasus corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603246	Frozen Non GMO phenomenal corn	The variety of Non GMO corn known as Non GMO phenomenal corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603247	Frozen Non GMO platinum lady corn	The variety of Non GMO corn known as Non GMO platinum lady corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50603248	Frozen Non GMO precocious corn	The variety of Non GMO corn known as Non GMO precocious corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603249	Frozen Non GMO pristine corn	The variety of Non GMO corn known as Non GMO pristine corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603250	Frozen Non GMO quickie corn	The variety of Non GMO corn known as Non GMO quickie corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603251	Frozen Non GMO radiance corn	The variety of Non GMO corn known as Non GMO radiance corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603252	Frozen Non GMO seneca brave corn	The variety of Non GMO corn known as Non GMO seneca brave corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50603253	Frozen Non GMO seneca dawn corn	The variety of Non GMO corn known as Non GMO seneca dawn corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603254	Frozen Non GMO seneca horizon corn	The variety of Non GMO corn known as Non GMO seneca horizon corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603255	Frozen Non GMO seneca starshine corn	The variety of Non GMO corn known as Non GMO seneca starshine corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603256	Frozen Non GMO seneca white knight corn	The variety of Non GMO corn known as Non GMO seneca white knight corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603257	Frozen Non GMO showcase corn	The variety of Non GMO corn known as Non GMO showcase corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50603258	Frozen Non GMO silver queen corn	The variety of Non GMO corn known as Non GMO silver queen corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603259	Frozen Non GMO snowbelle corn	The variety of Non GMO corn known as Non GMO snowbelle corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603260	Frozen Non GMO spring snow corn	The variety of Non GMO corn known as Non GMO spring snow corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603261	Frozen Non GMO spring treat corn	The variety of Non GMO corn known as Non GMO spring treat corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603262	Frozen Non GMO sugar and gold corn	The variety of Non GMO corn known as Non GMO sugar & gold corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50603263	Frozen Non GMO sugar buns corn	The variety of Non GMO corn known as Non GMO sugar buns corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603264	Frozen Non GMO sugar snow corn	The variety of Non GMO corn known as Non GMO sugar snow corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603265	Frozen Non GMO sundance corn	The variety of Non GMO corn known as Non GMO sundance corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603266	Frozen Non GMO telstar corn	The variety of Non GMO corn known as Non GMO telstar corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603267	Frozen Non GMO terminator corn	The variety of Non GMO corn known as Non GMO terminator corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50603268	Frozen Non GMO treasure corn	The variety of Non GMO corn known as Non GMO treasure corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603269	Frozen Non GMO tuxedo corn	The variety of Non GMO corn known as Non GMO tuxedo corn that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50603300 Frozen Non GMO cresses

Definition (if available): The type of Non GMO vegetable known as Non GMO cresses that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50603301	Frozen Non GMO land cress	The variety of Non GMO cresses known as Non GMO land cress that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603302	Frozen Non GMO nasturtium	The variety of Non GMO cresses known as Non GMO nasturtium that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50603303	Frozen Non GMO watercress	The variety of Non GMO cresses known as Non GMO watercress that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603304	Frozen Non GMO wintercress	The variety of Non GMO cresses known as Non GMO wintercress that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50603400 Frozen Non GMO cucumbers

Definition (if available): The type of Non GMO vegetable known as Non GMO cucumbers that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50603401	Frozen Non GMO arena cucumbers	The variety of Non GMO cucumbers known as Non GMO arena cucumbers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603402	Frozen Non GMO armenian cucumbers	The variety of Non GMO cucumbers known as Non GMO armenian cucumbers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50603403	Frozen Non GMO athene cucumbers	The variety of Non GMO cucumbers known as Non GMO athene cucumbers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603404	Frozen Non GMO bianco lungo di parigi cucumbers	The variety of Non GMO cucumbers known as Non GMO bianco lungo di parigi cucumbers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603405	Frozen Non GMO burpless tasty green cucumbers	The variety of Non GMO cucumbers known as Non GMO burpless tasty green cucumbers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603406	Frozen Non GMO chicago pickling cucumbers	The variety of Non GMO cucumbers known as Non GMO chicago pickling cucumbers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50603407	Frozen Non GMO crystal apple cucumbers	The variety of Non GMO cucumbers known as Non GMO crystal apple cucumbers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603408	Frozen Non GMO crystal lemon cucumbers	The variety of Non GMO cucumbers known as Non GMO crystal lemon cucumbers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603409	Frozen Non GMO danimas cucumbers	The variety of Non GMO cucumbers known as Non GMO danimas cucumbers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603410	Frozen Non GMO gherkin cucumbers	The variety of Non GMO cucumbers known as Non GMO gherkin cucumbers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50603411	Frozen Non GMO hokus cucumbers	The variety of Non GMO cucumbers known as Non GMO hokus cucumbers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603412	Frozen Non GMO japanese cucumbers	The variety of Non GMO cucumbers known as Non GMO japanese cucumbers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603413	Frozen Non GMO karela cucumbers	The variety of Non GMO cucumbers known as Non GMO karela cucumbers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603414	Frozen Non GMO korila cucumbers	The variety of Non GMO cucumbers known as Non GMO korila cucumbers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50603415	Frozen Non GMO long green improved cucumbers	The variety of Non GMO cucumbers known as Non GMO long green improved cucumbers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603416	Frozen Non GMO marketmore cucumbers	The variety of Non GMO cucumbers known as Non GMO marketmore cucumbers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603417	Frozen Non GMO midget cucumbers	The variety of Non GMO cucumbers known as Non GMO midget cucumbers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603418	Frozen Non GMO national pickling cucumbers	The variety of Non GMO cucumbers known as Non GMO national pickling cucumbers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50603419	Frozen Non GMO persian cucumbers	The variety of Non GMO cucumbers known as Non GMO persian cucumbers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603420	Frozen Non GMO telegraph cucumbers	The variety of Non GMO cucumbers known as Non GMO telegraph cucumbers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603421	Frozen Non GMO telegraph improved cucumbers	The variety of Non GMO cucumbers known as Non GMO telegraph improved cucumbers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603422	Frozen Non GMO vert de massy cornichon cucumbers	The variety of Non GMO cucumbers known as Non GMO vert de massy cornichon cucumbers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50603423	Frozen Non GMO yamato cucumbers	The variety of Non GMO cucumbers known as Non GMO yamato cucumbers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50603500 Frozen Non GMO eggplants

Definition (if available) The type of Non GMO vegetable known as Non GMO eggplants that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50603501	Frozen Non GMO bambino eggplants	The variety of Non GMO eggplants known as Non GMO bambino eggplants that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603502	Frozen Non GMO black beauty eggplants	The variety of Non GMO eggplants known as Non GMO black beauty eggplants that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50603503	Frozen Non GMO black enorma eggplants	The variety of Non GMO eggplants known as Non GMO black enorma eggplants that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603504	Frozen Non GMO chinese eggplants	The variety of Non GMO eggplants known as Non GMO chinese eggplants that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603505	Frozen Non GMO easter egg eggplants	The variety of Non GMO eggplants known as Non GMO easter egg eggplants that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603506	Frozen Non GMO filipino eggplants	The variety of Non GMO eggplants known as Non GMO filipino eggplants that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50603507	Frozen Non GMO florida market eggplants	The variety of Non GMO eggplants known as Non GMO florida market eggplants that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603508	Frozen Non GMO indian eggplants	The variety of Non GMO eggplants known as Non GMO indian eggplants that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603509	Frozen Non GMO italian eggplants	The variety of Non GMO eggplants known as Non GMO italian eggplants that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603510	Frozen Non GMO japanese eggplants	The variety of Non GMO eggplants known as Non GMO japanese eggplants that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50603511	Frozen Non GMO long purple eggplants	The variety of Non GMO eggplants known as Non GMO long purple eggplants that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603512	Frozen Non GMO long striped eggplants	The variety of Non GMO eggplants known as Non GMO long striped eggplants that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603513	Frozen Non GMO moneymaker eggplants	The variety of Non GMO eggplants known as Non GMO moneymaker eggplants that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603514	Frozen Non GMO ova eggplants	The variety of Non GMO eggplants known as Non GMO ova eggplants that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50603515	Frozen Non GMO pea eggplants	The variety of Non GMO eggplants known as Non GMO pea eggplants that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603516	Frozen Non GMO short tom eggplants	The variety of Non GMO eggplants known as Non GMO short tom eggplants that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603517	Frozen Non GMO sicilian eggplants	The variety of Non GMO eggplants known as Non GMO sicilian eggplants that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603518	Frozen Non GMO thai eggplants	The variety of Non GMO eggplants known as Non GMO thai eggplants that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50603519	Frozen Non GMO violette di firenze eggplants	The variety of Non GMO eggplants known as Non GMO violette di firenze eggplants that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603520	Frozen Non GMO white eggplants	The variety of Non GMO eggplants known as Non GMO white eggplants that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50603600 Frozen Non GMO endives

Definition (if available): The type of Non GMO vegetable known as Non GMO endives that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50603601	Frozen Non GMO brussels witloof endives	The variety of Non GMO endives known as Non GMO brussels witloof endives that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50603602	Frozen Non GMO castelfranco endives	The variety of Non GMO endives known as Non GMO castelfranco endives that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603603	Frozen Non GMO catalogna di galatina endives	The variety of Non GMO endives known as Non GMO catalogna di galatina endives that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603604	Frozen Non GMO chioggia endives	The variety of Non GMO endives known as Non GMO chioggia endives that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603605	Frozen Non GMO grumolo verde endives	The variety of Non GMO endives known as Non GMO grumolo verde endives that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50603606	Frozen Non GMO large rooted magdeburg endives	The variety of Non GMO endives known as Non GMO large rooted magdeburg endives that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603607	Frozen Non GMO palla rossa zorzi precoce endives	The variety of Non GMO endives known as Non GMO palla rossa zorzi precoce endives that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603608	Frozen Non GMO radice amare endives	The variety of Non GMO endives known as Non GMO radice amare endives that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603609	Frozen Non GMO rossa di treviso endives	The variety of Non GMO endives known as Non GMO rossa di treviso endives that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50603610	Frozen Non GMO rossa di verona endives	The variety of Non GMO endives known as Non GMO rossa di verona endives that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603611	Frozen Non GMO soncino endives	The variety of Non GMO endives known as Non GMO soncino endives that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603612	Frozen Non GMO sugarhat endives	The variety of Non GMO endives known as Non GMO sugarhat endives that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603613	Frozen Non GMO verona endives	The variety of Non GMO endives known as Non GMO verona endives that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50603614	Frozen Non GMO witloof zoom endives	The variety of Non GMO endives known as Non GMO witloof zoom endives that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50603700 Frozen Non GMO fennels

Definition (if available): The type of Non GMO vegetable known as Non GMO fennels that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50603701	Frozen Non GMO cantino fennel	The variety of Non GMO fennel known as Non GMO cantino fennel that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603702	Frozen Non GMO fino fennel	The variety of Non GMO fennel known as Non GMO fino fennel that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603703	Frozen Non GMO herald fennel	The variety of Non GMO fennel known as Non GMO herald fennel that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50603704	Frozen Non GMO perfection fennel	The variety of Non GMO fennel known as Non GMO perfection fennel that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603705	Frozen Non GMO sirio fennel	The variety of Non GMO fennel known as Non GMO sirio fennel that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603706	Frozen Non GMO sweet florence fennel	The variety of Non GMO fennel known as Non GMO sweet florence fennel that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603707	Frozen Non GMO tardo fennel	The variety of Non GMO fennel known as Non GMO tardo fennel that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50603800 Frozen Non GMO garlics

Definition (if available): The type of Non GMO vegetable known as Non GMO garlics that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50603801	Frozen Non GMO california late garlic	The variety of Non GMO garlic known as Non GMO california late garlic that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603802	Frozen Non GMO chinese garlic stems	The variety of Non GMO garlic known as Non GMO chinese garlic stems that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603803	Frozen Non GMO garlic chives	The variety of Non GMO garlic known as Non GMO garlic chives that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603804	Frozen Non GMO germidor garlic	The variety of Non GMO garlic known as Non GMO germidor garlic that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603805	Frozen Non GMO long keeper garlic	The variety of Non GMO garlic known as Non GMO long keeper garlic that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50603806	Frozen Non GMO ramson garlic	The variety of Non GMO garlic known as Non GMO ramson garlic that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603807	Frozen Non GMO rocambole garlic	The variety of Non GMO garlic known as Non GMO rocambole garlic that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603808	Frozen Non GMO rose de lautrec garlic	The variety of Non GMO garlic known as Non GMO rose de lautrec garlic that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603809	Frozen Non GMO solent wight garlic	The variety of Non GMO garlic known as Non GMO solent wight garlic that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603810	Frozen Non GMO spanish morado garlic	The variety of Non GMO garlic known as Non GMO spanish morado garlic that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50603811	Frozen Non GMO venetian/italian garlic	The variety of Non GMO garlic known as Non GMO venetian/italian garlic that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50603900 Frozen Non GMO gourds

Definition (if available) The type of Non GMO vegetable known as Non GMO gourds that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50603901	Frozen Non GMO angled loofah	The variety of Non GMO gourds known as Non GMO angled loofah that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603902	Frozen Non GMO bitter gourd	The variety of Non GMO gourds known as Non GMO bitter gourd that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603903	Frozen Non GMO bottle gourd	The variety of Non GMO gourds known as Non GMO bottle gourd that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50603904	Frozen Non GMO calabash gourds	The variety of Non GMO gourds known as Non GMO calabash gourds that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603905	Frozen Non GMO fuzzy/hairy melon	The variety of Non GMO gourds known as Non GMO fuzzy/hairy melon that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603906	Frozen Non GMO musky gourd	The variety of Non GMO gourds known as Non GMO musky gourd that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603907	Frozen Non GMO smooth loofah	The variety of Non GMO gourds known as Non GMO smooth loofah that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50603908	Frozen Non GMO snake gourd	The variety of Non GMO gourds known as Non GMO snake gourd that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603909	Frozen Non GMO spiny bitter gourd	The variety of Non GMO gourds known as Non GMO spiny bitter gourd that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603910	Frozen Non GMO tinda gourds	The variety of Non GMO gourds known as Non GMO tinda gourds that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50603911	Frozen Non GMO tindoori gourds	The variety of Non GMO gourds known as Non GMO tindoori gourds that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50604000	Frozen Non GMO green peas

Definition (if available): The type of Non GMO vegetable known as Non GMO green peas that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50604001	Frozen Non GMO china peas	The variety of Non GMO green peas known as Non GMO china peas that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604002	Frozen Non GMO english peas	The variety of Non GMO green peas known as Non GMO english peas that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604003	Frozen Non GMO garden peas	The variety of Non GMO green peas known as Non GMO garden peas that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50604004	Frozen Non GMO snow peas	The variety of Non GMO green peas known as Non GMO snow peas that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604005	Frozen Non GMO sugar snap peas	The variety of Non GMO green peas known as Non GMO sugar snap peas that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50604100 Frozen Non GMO herbs

Definition (if available): The type of Non GMO vegetable known as Non GMO herbs that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50604101	Frozen Non GMO basil	The variety of Non GMO herbs known as Non GMO basil that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604102	Frozen Non GMO bay leaves	The variety of Non GMO herbs known as Non GMO bay leaves that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50604103	Frozen Non GMO borage	The variety of Non GMO herbs known as Non GMO borage that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604104	Frozen Non GMO caraway	The variety of Non GMO herbs known as Non GMO caraway that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604105	Frozen Non GMO chervil	The variety of Non GMO herbs known as Non GMO chervil that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604106	Frozen Non GMO cilantro	The variety of Non GMO herbs known as Non GMO cilantro that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604107	Frozen Non GMO cipolinos	The variety of Non GMO herbs known as Non GMO cipolinos that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50604108	Frozen Non GMO curry leaves	The variety of Non GMO herbs known as Non GMO curry leaves that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604109	Frozen Non GMO dill	The variety of Non GMO herbs known as Non GMO dill that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604110	Frozen Non GMO epazote	The variety of Non GMO herbs known as Non GMO epazote that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604111	Frozen Non GMO fenugreek	The variety of Non GMO herbs known as Non GMO fenugreek that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604112	Frozen Non GMO lemon grass	The variety of Non GMO herbs known as Non GMO lemon grass that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50604113	Frozen Non GMO marjoram	The variety of Non GMO herbs known as Non GMO marjoram that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604114	Frozen Non GMO mint	The variety of Non GMO herbs known as Non GMO mint that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604115	Frozen Non GMO oregano	The variety of Non GMO herbs known as Non GMO oregano that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604116	Frozen Non GMO papalo	The variety of Non GMO herbs known as Non GMO papalo that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604117	Frozen Non GMO pepicha	The variety of Non GMO herbs known as Non GMO pepicha that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50604118	Frozen Non GMO perilla	The variety of Non GMO herbs known as Non GMO perilla that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604119	Frozen Non GMO recao	The variety of Non GMO herbs known as Non GMO recao that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604120	Frozen Non GMO rosemary	The variety of Non GMO herbs known as Non GMO rosemary that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604121	Frozen Non GMO sage	The variety of Non GMO herbs known as Non GMO sage that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604122	Frozen Non GMO salsify	The variety of Non GMO herbs known as Non GMO salsify that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50604123	Frozen Non GMO savory	The variety of Non GMO herbs known as Non GMO savory that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604124	Frozen Non GMO tarragon	The variety of Non GMO herbs known as Non GMO tarragon that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604125	Frozen Non GMO thyme	The variety of Non GMO herbs known as Non GMO thyme that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604126	Frozen Non GMO tumeric	The variety of Non GMO herbs known as Non GMO tumeric that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604127	Frozen Non GMO verdulaga	The variety of Non GMO herbs known as Non GMO verdulaga that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class 50604200 Frozen Non GMO kale

Definition (if available): The type of Non GMO vegetable known as Non GMO kale that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50604201	Frozen Non GMO curly kale	The variety of Non GMO kale known as Non GMO curly kale that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604202	Frozen Non GMO collard greens	The variety of Non GMO kale known as Non GMO collard greens that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50604300 Frozen Non GMO kohlrabi

Definition (if available): The type of Non GMO vegetable known as Non GMO kohlrabi that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50604301	Frozen Non GMO azur star kohlrabi	The variety of Non GMO kohlrabi known as Non GMO azur star kohlrabi that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50604302	Frozen Non GMO green vienna kohlrabi	The variety of Non GMO kohlrabi known as Non GMO green vienna kohlrabi that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604303	Frozen Non GMO lanro kohlrabi	The variety of Non GMO kohlrabi known as Non GMO lanro kohlrabi that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604304	Frozen Non GMO purple vienna kohlrabi	The variety of Non GMO kohlrabi known as Non GMO purple vienna kohlrabi that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604305	Frozen Non GMO rowel trero kohlrabi	The variety of Non GMO kohlrabi known as Non GMO rowel trero kohlrabi that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50604306	Frozen Non GMO white vienna kohlrabi	The variety of Non GMO kohlrabi known as Non GMO white vienna kohlrabi that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50604400 Frozen Non GMO leeks

Definition (if available) The type of Non GMO vegetable known as Non GMO leeks that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50604401	Frozen Non GMO autumn giant-cobra leeks	The variety of Non GMO leeks known as Non GMO autumn giant-cobra leeks that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604402	Frozen Non GMO autumn mammoth 2 leeks	The variety of Non GMO leeks known as Non GMO autumn mammoth 2 leeks that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50604403	Frozen Non GMO bleu de solaise leeks	The variety of Non GMO leeks known as Non GMO bleu de solaise leeks that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604404	Frozen Non GMO cortina leeks	The variety of Non GMO leeks known as Non GMO cortina leeks that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604405	Frozen Non GMO prelina leeks	The variety of Non GMO leeks known as Non GMO prelina leeks that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604406	Frozen Non GMO wild leek ramp	The variety of Non GMO leeks known as Non GMO wild leek ramp that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50604500	Frozen Non GMO lentils

Definition (if available): The type of Non GMO vegetable known as Non GMO lentils that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50604501	Frozen Non GMO beluga lentils	The variety of Non GMO lentils known as Non GMO beluga lentils that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604502	Frozen Non GMO french green lentils	The variety of Non GMO lentils known as Non GMO french green lentils that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604503	Frozen Non GMO green lentils	The variety of Non GMO lentils known as Non GMO green lentils that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50604504	Frozen Non GMO petite crimson lentils	The variety of Non GMO lentils known as Non GMO petite crimson lentils that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604505	Frozen Non GMO spanish pardina lentils	The variety of Non GMO lentils known as Non GMO spanish pardina lentils that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604506	Frozen Non GMO split red lentils	The variety of Non GMO lentils known as Non GMO split red lentils that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604507	Frozen Non GMO split yellow lentils	The variety of Non GMO lentils known as Non GMO split yellow lentils that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50604508	Frozen Non GMO tarahumara pinks lentils	The variety of Non GMO lentils known as Non GMO tarahumara pinks lentils that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50604600 Frozen Non GMO lettuces

Definition (if available): The type of Non GMO vegetable known as Non GMO lettuces that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50604601	Frozen Non GMO bibb lettuce	The variety of Non GMO lettuce known as Non GMO bibb lettuce that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604602	Frozen Non GMO boston lettuce	The variety of Non GMO lettuce known as Non GMO boston lettuce that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604603	Frozen Non GMO frisee lettuce	The variety of Non GMO lettuce known as Non GMO frisee lettuce that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50604604	Frozen Non GMO lolla rossa lettuce	The variety of Non GMO lettuce known as Non GMO lolla rossa lettuce that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604605	Frozen Non GMO mesculin mix lettuce	The variety of Non GMO lettuce known as Non GMO mesculin mix lettuce that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604606	Frozen Non GMO mizuna lettuce	The variety of Non GMO lettuce known as Non GMO mizuna lettuce that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604607	Frozen Non GMO red leaf lettuce	The variety of Non GMO lettuce known as Non GMO red leaf lettuce that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50604608	Frozen Non GMO red oak leaf lettuce	The variety of Non GMO lettuce known as Non GMO red oak leaf lettuce that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604609	Frozen Non GMO ruby romaine lettuce	The variety of Non GMO lettuce known as Non GMO ruby romaine lettuce that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604610	Frozen Non GMO baby red romaine lettuce	The variety of Non GMO lettuce known as Non GMO baby red romaine lettuce that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604611	Frozen Non GMO butterhead lettuces	The variety of Non GMO lettuce known as Non GMO butterhead lettuces that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50604612	Frozen Non GMO chinese lettuces	The variety of Non GMO lettuce known as Non GMO chinese lettuces that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604613	Frozen Non GMO crisphead lettuces	The variety of Non GMO lettuce known as Non GMO crisphead lettuces that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604614	Frozen Non GMO green leaf lettuce	The variety of Non GMO lettuce known as Non GMO green leaf lettuce that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604615	Frozen Non GMO iceberg lettuce	The variety of Non GMO lettuce known as Non GMO iceberg lettuce that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50604616	Frozen Non GMO lamb's lettuces	The variety of Non GMO lettuce known as Non GMO lamb's lettuces that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604617	Frozen Non GMO looseleaf lettuces	The variety of Non GMO lettuce known as Non GMO looseleaf lettuces that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604618	Frozen Non GMO mache lettuce	The variety of Non GMO lettuce known as Non GMO mache lettuce that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604619	Frozen Non GMO red boston lettuce	The variety of Non GMO lettuce known as Non GMO red boston lettuce that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50604620	Frozen Non GMO red headed lettuces	The variety of Non GMO lettuce known as Non GMO red headed lettuces that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604621	Frozen Non GMO romaine lettuces	The variety of Non GMO lettuce known as Non GMO romaine lettuces that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604622	Frozen Non GMO russian red mustard lettuce	The variety of Non GMO lettuce known as Non GMO russian red mustard lettuce that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604623	Frozen Non GMO tatsoi lettuce	The variety of Non GMO lettuce known as Non GMO tatsoi lettuce that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50604700 Frozen Non GMO malanga

Definition (if available) The type of Non GMO vegetable known as Non GMO malanga that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50604701	Frozen Non GMO amarilla malanga	The variety of Non GMO malanga known as Non GMO amarilla malanga that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604702	Frozen Non GMO blanca malanga	The variety of Non GMO malanga known as Non GMO blanca malanga that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604703	Frozen Non GMO coco malanga	The variety of Non GMO malanga known as Non GMO coco malanga that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604704	Frozen Non GMO eddoes malanga	The variety of Non GMO malanga known as Non GMO eddoes malanga that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50604705	Frozen Non GMO islena malanga	The variety of Non GMO malanga known as Non GMO islena malanga that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604706	Frozen Non GMO lila malanga	The variety of Non GMO malanga known as Non GMO lila malanga that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50604800 Frozen Non GMO mushrooms

Definition (if available): The type of Non GMO vegetable known as Non GMO mushrooms that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50604801	Frozen Non GMO black trumpet mushrooms	The variety of Non GMO mushrooms known as Non GMO black trumpet mushrooms that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50604802	Frozen Non GMO brown mushrooms	The variety of Non GMO mushrooms known as Non GMO brown mushrooms that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604803	Frozen Non GMO champinion mushrooms	The variety of Non GMO mushrooms known as Non GMO champinion mushrooms that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604804	Frozen Non GMO chanterelle mushrooms	The variety of Non GMO mushrooms known as Non GMO chanterelle mushrooms that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604805	Frozen Non GMO cremini mushrooms	The variety of Non GMO mushrooms known as Non GMO cremini mushrooms that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50604806	Frozen Non GMO enoki mushrooms	The variety of Non GMO mushrooms known as Non GMO enoki mushrooms that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604807	Frozen Non GMO hedge hog mushrooms	The variety of Non GMO mushrooms known as Non GMO hedge hog mushrooms that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604808	Frozen Non GMO hen of the woods mushrooms	The variety of Non GMO mushrooms known as Non GMO hen of the woods mushrooms that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604809	Frozen Non GMO lobster mushrooms	The variety of Non GMO mushrooms known as Non GMO lobster mushrooms that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50604810	Frozen Non GMO morels mushrooms	The variety of Non GMO mushrooms known as Non GMO morels mushrooms that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604811	Frozen Non GMO oyster mushrooms	The variety of Non GMO mushrooms known as Non GMO oyster mushrooms that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604812	Frozen Non GMO pleurotus mushrooms	The variety of Non GMO mushrooms known as Non GMO pleurotus mushrooms that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604813	Frozen Non GMO pompom mushrooms	The variety of Non GMO mushrooms known as Non GMO pompom mushrooms that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50604814	Frozen Non GMO porcieni mushrooms	The variety of Non GMO mushrooms known as Non GMO porcieni mushrooms that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604815	Frozen Non GMO portobella mushrooms	The variety of Non GMO mushrooms known as Non GMO portobella mushrooms that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604816	Frozen Non GMO shiitake mushrooms	The variety of Non GMO mushrooms known as Non GMO shiitake mushrooms that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604817	Frozen Non GMO shimeji mushrooms	The variety of Non GMO mushrooms known as Non GMO shimeji mushrooms that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50604818	Frozen Non GMO st george's mushrooms	The variety of Non GMO mushrooms known as Non GMO st george's mushrooms that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604819	Frozen Non GMO white mushrooms	The variety of Non GMO mushrooms known as Non GMO white mushrooms that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604820	Frozen Non GMO white trumpet mushrooms	The variety of Non GMO mushrooms known as Non GMO white trumpet mushrooms that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604821	Frozen Non GMO woodear mushrooms	The variety of Non GMO mushrooms known as Non GMO woodear mushrooms that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50604900	Frozen Non GMO mustards

Definition (if available): The type of Non GMO vegetable known as Non GMO mustards that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50604901	Frozen Non GMO bamboo mustard	The variety of Non GMO mustard known as Non GMO bamboo mustard that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604902	Frozen Non GMO garlic mustard	The variety of Non GMO mustard known as Non GMO garlic mustard that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604903	Frozen Non GMO giantleafed mustard	The variety of Non GMO mustard known as Non GMO giantleafed mustard that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50604904	Frozen Non GMO red in snow mustard	The variety of Non GMO mustard known as Non GMO red in snow mustard that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604905	Frozen Non GMO southern mustard	The variety of Non GMO mustard known as Non GMO southern mustard that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50604906	Frozen Non GMO wrapped heart mustard	The variety of Non GMO mustard known as Non GMO wrapped heart mustard that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50605000 Frozen Non GMO nightshades

Definition (if available) The type of Non GMO vegetable known as Non GMO nightshades that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50605001	Frozen Non GMO chinese lantern	The variety of Non GMO nightshades known as Non GMO chinese lantern that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605002	Frozen Non GMO garden huckleberry	The variety of Non GMO nightshades known as Non GMO garden huckleberry that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605003	Frozen Non GMO naranjilla	The variety of Non GMO nightshades known as Non GMO naranjilla that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605004	Frozen Non GMO tomatillo	The variety of Non GMO nightshades known as Non GMO tomatillo that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50605100	Frozen Non GMO okras

Definition (if available): The type of Non GMO vegetable known as Non GMO okras that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50605101	Frozen Non GMO artist okra	The variety of Non GMO okra known as Non GMO artist okra that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605102	Frozen Non GMO burgundy okra	The variety of Non GMO okra known as Non GMO burgundy okra that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605103	Frozen Non GMO clemson spineless okra	The variety of Non GMO okra known as Non GMO clemson spineless okra that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605104	Frozen Non GMO dwarf green long pod okra	The variety of Non GMO okra known as Non GMO dwarf green long pod okra that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50605105	Frozen Non GMO mammoth spineless long pod okra	The variety of Non GMO okra known as Non GMO mammoth spineless long pod okra that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605106	Frozen Non GMO red velvet okra	The variety of Non GMO okra known as Non GMO red velvet okra that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605107	Frozen Non GMO star of david heirloom okra	The variety of Non GMO vegetable known as Non GMO star of david heirloom okra that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50605200 Frozen Non GMO onions

Definition (if available): The type of Non GMO vegetable known as Non GMO onions that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50605201	Frozen Non GMO albion onions	The variety of Non GMO onions known as Non GMO albion onions that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50605202	Frozen Non GMO alisa craig onions	The variety of Non GMO onions known as Non GMO alisa craig onions that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605203	Frozen Non GMO boiling onions	The variety of Non GMO onions known as Non GMO boiling onions that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605204	Frozen Non GMO buffalo onions	The variety of Non GMO onions known as Non GMO buffalo onions that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605205	Frozen Non GMO bulb onions	The variety of Non GMO onions known as Non GMO bulb onions that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50605206	Frozen Non GMO creaming onions	The variety of Non GMO onions known as Non GMO creaming onions that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605207	Frozen Non GMO express yellow o-x onions	The variety of Non GMO onions known as Non GMO express yellow o-x onions that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605208	Frozen Non GMO kelsae onions	The variety of Non GMO onions known as Non GMO kelsae onions that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605209	Frozen Non GMO marshalls giant fen globe onions	The variety of Non GMO onions known as Non GMO marshalls giant fen globe onions that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50605210	Frozen Non GMO pearl onions	The variety of Non GMO onions known as Non GMO pearl onions that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605211	Frozen Non GMO red baron onions	The variety of Non GMO onions known as Non GMO red baron onions that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605212	Frozen Non GMO red onions	The variety of Non GMO onions known as Non GMO red onions that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605213	Frozen Non GMO rijnsberger onions	The variety of Non GMO onions known as Non GMO rijnsberger onions that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50605214	Frozen Non GMO senshyu semi-globe yellow onions	The variety of Non GMO onions known as Non GMO senshyu semi-globe yellow onions that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605215	Frozen Non GMO sturon onions	The variety of Non GMO onions known as Non GMO sturon onions that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605216	Frozen Non GMO stuttgarter giant onions	The variety of Non GMO onions known as Non GMO stuttgarter giant onions that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605217	Frozen Non GMO sweet onions	The variety of Non GMO onions known as Non GMO sweet onions that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50605218	Frozen Non GMO torpedo or red italian onions	The variety of Non GMO onions known as Non GMO torpedo or red italian onions that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605219	Frozen Non GMO red storage onions	The variety of Non GMO onions known as Non GMO red storage onions that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605220	Frozen Non GMO white storage onions	The variety of Non GMO onions known as Non GMO white storage onions that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605221	Frozen Non GMO yellow storage onions	The variety of Non GMO onions known as Non GMO yellow storage onions that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50605300	Frozen Non GMO peanuts

Definition (if available): The type of Non GMO vegetable known as Non GMO peanuts that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50605301	Frozen Non GMO bambarra groundnut peanuts	The variety of Non GMO peanuts known as Non GMO bambarra groundnut peanuts that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605302	Frozen Non GMO florunner peanuts	The variety of Non GMO peanuts known as Non GMO florunner peanuts that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605303	Frozen Non GMO hausa/kersting's ground nut peanuts	The variety of Non GMO peanuts known as Non GMO hausa/kersting's ground nut peanuts that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50605304	Frozen Non GMO spanish peanuts	The variety of Non GMO peanuts known as Non GMO spanish peanuts that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605305	Frozen Non GMO valencia peanuts	The variety of Non GMO peanuts known as Non GMO valencia peanuts that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605306	Frozen Non GMO virginia peanuts	The variety of Non GMO peanuts known as Non GMO virginia peanuts that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50605400 Frozen Non GMO peas

Definition (if available) The type of Non GMO vegetable known as Non GMO peas that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50605401	Frozen Non GMO purple hull peas	The variety of Non GMO peas known as Non GMO purple hull peas that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605402	Frozen Non GMO pinkeye peas	The variety of Non GMO peas known as Non GMO pinkeye peas that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605403	Frozen Non GMO crowder peas	The variety of Non GMO peas known as Non GMO crowder peas that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605404	Frozen Non GMO white acre peas	The variety of Non GMO peas known as Non GMO white acre peas that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605405	Frozen Non GMO blackeyed peas	The variety of Non GMO peas known as Non GMO blackeyed peas that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50605406	Frozen Non GMO zipper cream peas	The variety of Non GMO peas known as Non GMO zipper cream peas that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50605500 Frozen Non GMO peppers

Definition (if available) The type of Non GMO vegetable known as Non GMO peppers that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50605501	Frozen Non GMO ajies peppers	The variety of Non GMO peppers known as Non GMO ajies peppers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605502	Frozen Non GMO arbol peppers	The variety of Non GMO peppers known as Non GMO arbol peppers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50605503	Frozen Non GMO cheese peppers	The variety of Non GMO peppers known as Non GMO cheese peppers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605504	Frozen Non GMO chilaca peppers	The variety of Non GMO peppers known as Non GMO chilaca peppers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605505	Frozen Non GMO cubanelles peppers	The variety of Non GMO peppers known as Non GMO cubanelles peppers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605506	Frozen Non GMO fresno peppers	The variety of Non GMO peppers known as Non GMO fresno peppers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50605507	Frozen Non GMO kapia peppers	The variety of Non GMO peppers known as Non GMO kapia peppers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605508	Frozen Non GMO korean peppers	The variety of Non GMO peppers known as Non GMO korean peppers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605509	Frozen Non GMO manzano peppers	The variety of Non GMO peppers known as Non GMO manzano peppers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605510	Frozen Non GMO melrose peppers	The variety of Non GMO peppers known as Non GMO melrose peppers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50605511	Frozen Non GMO yellow chile peppers	The variety of Non GMO peppers known as Non GMO yellow chile peppers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605512	Frozen Non GMO aji dulces peppers	The variety of Non GMO peppers known as Non GMO aji dulces peppers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605513	Frozen Non GMO anaheim peppers	The variety of Non GMO peppers known as Non GMO anaheim peppers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605514	Frozen Non GMO ancho peppers	The variety of Non GMO peppers known as Non GMO ancho peppers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50605515	Frozen Non GMO bell peppers	The variety of Non GMO peppers known as Non GMO bell peppers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605516	Frozen Non GMO cascabel peppers	The variety of Non GMO peppers known as Non GMO cascabel peppers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605517	Frozen Non GMO cayenne peppers	The variety of Non GMO peppers known as Non GMO cayenne peppers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605518	Frozen Non GMO cherry hots peppers	The variety of Non GMO peppers known as Non GMO cherry hots peppers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50605519	Frozen Non GMO chiltecpin peppers	The variety of Non GMO peppers known as Non GMO chiltecpin peppers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605520	Frozen Non GMO finger hot peppers	The variety of Non GMO peppers known as Non GMO finger hot peppers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605521	Frozen Non GMO guajillo peppers	The variety of Non GMO peppers known as Non GMO guajillo peppers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605522	Frozen Non GMO guerro peppers	The variety of Non GMO peppers known as Non GMO guerro peppers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50605523	Frozen Non GMO habanero peppers	The variety of Non GMO peppers known as Non GMO habanero peppers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605524	Frozen Non GMO hungarian wax peppers	The variety of Non GMO peppers known as Non GMO hungarian wax peppers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605525	Frozen Non GMO jalapeno peppers	The variety of Non GMO peppers known as Non GMO jalapeno peppers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605526	Frozen Non GMO long hot peppers	The variety of Non GMO peppers known as Non GMO long hot peppers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50605527	Frozen Non GMO mirasol peppers	The variety of Non GMO peppers known as Non GMO mirasol peppers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605528	Frozen Non GMO pasilla peppers	The variety of Non GMO peppers known as Non GMO pasilla peppers that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605529	Frozen Non GMO peperoncini peppers	The variety of Non GMO peppers known as Non GMO peperoncini peppers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605530	Frozen Non GMO pequin peppers	The variety of Non GMO peppers known as Non GMO pequin peppers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50605531	Frozen Non GMO pimiento peppers	The variety of Non GMO peppers known as Non GMO pimiento peppers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605532	Frozen Non GMO poblano peppers	The variety of Non GMO peppers known as Non GMO poblano peppers that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605533	Frozen Non GMO scotch bonnet peppers	The variety of Non GMO peppers known as Non GMO scotch bonnet peppers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605534	Frozen Non GMO serrano peppers	The variety of Non GMO peppers known as Non GMO serrano peppers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50605535	Frozen Non GMO tabasco peppers	The variety of Non GMO peppers known as Non GMO tabasco peppers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605536	Frozen Non GMO tai peppers	The variety of Non GMO peppers known as Non GMO tai peppers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605537	Frozen Non GMO tepin peppers	The variety of Non GMO peppers known as Non GMO tepin peppers that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50605600 Frozen Non GMO potatoes

Definition (if available) The type of Non GMO vegetable known as Non GMO potatoes that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50605601	Frozen Non GMO long white potatoes	The variety of Non GMO potatoes known as Non GMO long white potatoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605602	Frozen Non GMO round white potatoes	The variety of Non GMO potatoes known as Non GMO round white potatoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605603	Frozen Non GMO round red potatoes	The variety of Non GMO potatoes known as Non GMO round red potatoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605604	Frozen Non GMO russet potatoes	The variety of Non GMO potatoes known as Non GMO russet potatoes that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50605605	Frozen Non GMO purple potatoes	The variety of Non GMO potatoes known as Non GMO purple potatoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605606	Frozen Non GMO yellow potatoes	The variety of Non GMO potatoes known as Non GMO yellow potatoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605607	Frozen Non GMO new potatoes	The variety of Non GMO potatoes known as Non GMO new potatoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605608	Frozen Non GMO specialty potatoes	The variety of Non GMO potatoes known as Non GMO specialty potatoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50605700	Frozen Non GMO rutabagas

Definition (if available): The type of Non GMO vegetable known as Non GMO rutabagas that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50605701	Frozen Non GMO acme rutabagas	The variety of Non GMO rutabagas known as Non GMO acme rutabagas that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605702	Frozen Non GMO angela rutabagas	The variety of Non GMO rutabagas known as Non GMO angela rutabagas that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605703	Frozen Non GMO best of all rutabagas	The variety of Non GMO rutabagas known as Non GMO best of all rutabagas that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50605704	Frozen Non GMO marian rutabagas	The variety of Non GMO vegetable known as Non GMO marian rutabagas that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50605800 Frozen Non GMO sea vegetables

Definition (if available) The type of Non GMO vegetable known as Non GMO sea vegetables that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50605801	Frozen Non GMO agar-agar	The variety of Non GMO sea vegetables known as Non GMO agar-agar that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605802	Frozen Non GMO arame	The variety of Non GMO sea vegetables known as Non GMO arame that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50605803	Frozen Non GMO dulse	The variety of Non GMO sea vegetables known as Non GMO dulse that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605804	Frozen Non GMO haricot vert de mer	The variety of Non GMO sea vegetables known as Non GMO haricot vert de mer that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605805	Frozen Non GMO hijiki	The variety of Non GMO sea vegetables known as Non GMO hijiki that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605806	Frozen Non GMO irish moss	The variety of Non GMO sea vegetables known as Non GMO irish moss that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605807	Frozen Non GMO kelp	The variety of Non GMO sea vegetables known as Non GMO kelp that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50605808	Frozen Non GMO laver	The variety of Non GMO sea vegetables known as Non GMO laver that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605809	Frozen Non GMO nori	The variety of Non GMO sea vegetables known as Non GMO nori that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605810	Frozen Non GMO red algae	The variety of Non GMO sea vegetables known as Non GMO red algae that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605811	Frozen Non GMO sea kale	The variety of Non GMO sea vegetables known as Non GMO sea kale that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605812	Frozen Non GMO sea lettuce	The variety of Non GMO sea vegetables known as Non GMO sea lettuce that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50605813	Frozen Non GMO seaweeds	The variety of Non GMO sea vegetables known as Non GMO seaweeds that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605814	Frozen Non GMO spirulina	The variety of Non GMO sea vegetables known as Non GMO spirulina that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605815	Frozen Non GMO susabi nori	The variety of Non GMO sea vegetables known as Non GMO susabi nori that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605816	Frozen Non GMO wakame	The variety of Non GMO sea vegetables known as Non GMO wakame that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50605900	Frozen Non GMO shallots

Definition (if available): The type of Non GMO vegetable known as Non GMO shallots that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50605901	Frozen Non GMO atlantic shallots	The variety of Non GMO shallots known as Non GMO atlantic shallots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605902	Frozen Non GMO creation shallots	The variety of Non GMO shallots known as Non GMO creation shallots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605903	Frozen Non GMO drittler white nest shallots	The variety of Non GMO shallots known as Non GMO drittler white nest shallots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50605904	Frozen Non GMO giant yellow improved shallots	The variety of Non GMO shallots known as Non GMO giant yellow improved shallots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605905	Frozen Non GMO golden gourmet shallots	The variety of Non GMO shallots known as Non GMO golden gourmet shallots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605906	Frozen Non GMO grise de bagnolet shallots	The variety of Non GMO shallots known as Non GMO grise de bagnolet shallots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605907	Frozen Non GMO hative de niort shallots	The variety of Non GMO shallots known as Non GMO hative de niort shallots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50605908	Frozen Non GMO pikant shallots	The variety of Non GMO shallots known as Non GMO pikant shallots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605909	Frozen Non GMO red potato onions	The variety of Non GMO shallots known as Non GMO red potato onions that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605910	Frozen Non GMO sante shallots	The variety of Non GMO shallots known as Non GMO sante shallots that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50605911	Frozen Non GMO topper shallots	The variety of Non GMO shallots known as Non GMO topper shallots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50606000	Frozen Non GMO sorrels
Definition (if available)	The type of Non GMO vegetable known as Non GMO sorrels that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Commodity	Commodity Title	Definition	Synonym
50606001	Frozen Non GMO dock sorrel	The variety of Non GMO sorrel known as Non GMO dock sorrel that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606002	Frozen Non GMO garden sorrel	The variety of Non GMO sorrel known as Non GMO garden sorrel that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606003	Frozen Non GMO sheep sorrel	The variety of Non GMO sorrel known as Non GMO sheep sorrel that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606004	Frozen Non GMO wood sorrel	The variety of Non GMO sorrel known as Non GMO wood sorrel that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50606100	Frozen Non GMO spinaches

Definition (if available): The type of Non GMO vegetable known as Non GMO spinaches that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50606101	Frozen Non GMO america spinach	The variety of Non GMO spinach known as Non GMO america spinach that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606102	Frozen Non GMO bloomsdale spinach	The variety of Non GMO spinach known as Non GMO bloomsdale spinach that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606103	Frozen Non GMO giant winter spinach	The variety of Non GMO spinach known as Non GMO giant winter spinach that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50606104	Frozen Non GMO horenso spinach	The variety of Non GMO spinach known as Non GMO horenso spinach that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606105	Frozen Non GMO iceplant spinach	The variety of Non GMO new zrealand spinach known as Non GMO iceplant spinach that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606106	Frozen Non GMO lamb's quarters spinach	The variety of Non GMO spinach known as Non GMO lamb's quarters spinach that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606107	Frozen Non GMO malabar spinach	The variety of Non GMO spinach known as Non GMO malabar spinach that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50606108	Frozen Non GMO medania spinach	The variety of Non GMO spinach known as Non GMO medania spinach that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606109	Frozen Non GMO new zealand spinach	The variety of Non GMO vegetable known as Non GMO new zealand spinach that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606110	Frozen Non GMO orach spinach	The variety of Non GMO spinach known as Non GMO orach spinach that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606111	Frozen Non GMO savoy spinach	The variety of Non GMO spinach known as Non GMO savoy spinach that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50606112	Frozen Non GMO sigmaleaf spinach	The variety of Non GMO spinach known as Non GMO sigmaleaf spinach that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606113	Frozen Non GMO space spinach	The variety of Non GMO spinach known as Non GMO space spinach that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606114	Frozen Non GMO trinidad spinach	The variety of Non GMO spinach known as Non GMO trinidad spinach that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606115	Frozen Non GMO water spinach	The variety of Non GMO vegetable known as Non GMO water spinach that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50606116	Frozen Non GMO wild spinach	The variety of Non GMO spinach known as Non GMO wild spinach that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50606200 Frozen Non GMO summer squashes and summer pumpkins

Definition (if available): The type of Non GMO vegetable known as Non GMO summer squashes and summer pumpkins that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50606201	Frozen Non GMO boston marrow squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO boston marrow squash that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606202	Frozen Non GMO butternut squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO butternut squash that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50606203	Frozen Non GMO costata romanesca squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO costata romanesca squash that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606204	Frozen Non GMO crookneck squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO crookneck squash that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606205	Frozen Non GMO cucuzza squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO cucuzza squash that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606206	Frozen Non GMO delicata squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO delicata squash that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50606207	Frozen Non GMO delicious squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO delicious squash that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606208	Frozen Non GMO early golden summer crookneck squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO early golden summer crookneck squash that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606209	Frozen Non GMO early prolific straight neck squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO early prolific straight neck squash that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606210	Frozen Non GMO gold squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO gold squash that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50606211	Frozen Non GMO jack be little squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO jack be little squash that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606212	Frozen Non GMO kentucky field squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO kentucky field squash that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606213	Frozen Non GMO marrow squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO marrow squash that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606214	Frozen Non GMO middle eastern squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO middle eastern squash that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50606215	Frozen Non GMO miniature squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO miniature squash that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606216	Frozen Non GMO orangetti squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO orangetti squash that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606217	Frozen Non GMO pattypan squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO pattypan squash that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606218	Frozen Non GMO rondini squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO rondini squash that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50606219	Frozen Non GMO round squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO round squash that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606220	Frozen Non GMO spaghetti squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO spaghetti squash that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606221	Frozen Non GMO stripetti squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO stripetti squash that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606222	Frozen Non GMO sugar loaf squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO sugar loaf squash that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50606223	Frozen Non GMO sweet dumpling squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO sweet dumpling squash that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606224	Frozen Non GMO triple treat squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO triple treat squash that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606225	Frozen Non GMO waltham butternut squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO waltham butternut squash that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606226	Frozen Non GMO yellow bush scallop squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO yellow bush scallop squash that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50606227	Frozen Non GMO yellow straightneck squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO yellow straightneck squash that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606228	Frozen Non GMO zephyr squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO zephyr squash that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606229	Frozen Non GMO zucchini squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO zucchini squash that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50606300 Frozen Non GMO sweet potatoes

Definition (if available) The type of Non GMO vegetable known as Non GMO sweet potatoes that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50606301	Frozen Non GMO beauregard sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO beauregard sweet potatoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606302	Frozen Non GMO centennial sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO centennial sweet potatoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606303	Frozen Non GMO diane sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO diane sweet potatoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606304	Frozen Non GMO garnet sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO garnet sweet potatoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50606305	Frozen Non GMO georgia red sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO georgia red sweet potatoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606306	Frozen Non GMO goldensweet sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO goldensweet sweet potatoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606307	Frozen Non GMO hanna sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO hanna sweet potatoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606308	Frozen Non GMO japanese sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO japanese sweet potatoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50606309	Frozen Non GMO jersey sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO jersey sweet potatoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606310	Frozen Non GMO jewel sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO jewel sweet potatoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606311	Frozen Non GMO maryland red sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO maryland red sweet potatoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606312	Frozen Non GMO nemagold sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO nemagold sweet potatoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50606313	Frozen Non GMO o'henry sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO o'henry sweet potatoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606314	Frozen Non GMO okinawan sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO okinawan sweet potatoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606315	Frozen Non GMO orange sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO orange sweet potatoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606316	Frozen Non GMO oriental sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO oriental sweet potatoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50606317	Frozen Non GMO red jersey sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO red jersey sweet potatoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606318	Frozen Non GMO red mar sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO red mar sweet potatoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606319	Frozen Non GMO redglow sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO redglow sweet potatoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606320	Frozen Non GMO yellow jersey sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO yellow jersey sweet potatoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50606400	Frozen Non GMO tomatoes

Definition (if available): The type of Non GMO vegetable known as Non GMO tomatoes that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50606401	Frozen Non GMO ailsa craig tomatoes	The variety of Non GMO tomatoes known as Non GMO ailsa craig tomatoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606402	Frozen Non GMO alicante tomatoes	The variety of Non GMO tomatoes known as Non GMO alicante tomatoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606403	Frozen Non GMO black plum tomatoes	The variety of Non GMO tomatoes known as Non GMO black plum tomatoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50606404	Frozen Non GMO brandywine tomatoes	The variety of Non GMO tomatoes known as Non GMO brandywine tomatoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606405	Frozen Non GMO cherry belle tomatoes	The variety of Non GMO tomatoes known as Non GMO cherry belle tomatoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606406	Frozen Non GMO cherry tomatoes	The variety of Non GMO tomatoes known as Non GMO cherry tomatoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606407	Frozen Non GMO delicious tomatoes	The variety of Non GMO tomatoes known as Non GMO delicious tomatoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50606408	Frozen Non GMO dombito tomatoes	The variety of Non GMO tomatoes known as Non GMO dombito tomatoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606409	Frozen Non GMO gardener's delight tomatoes	The variety of Non GMO tomatoes known as Non GMO gardener's delight tomatoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606410	Frozen Non GMO grape tomatoes	The variety of Non GMO tomatoes known as Non GMO grape tomatoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606411	Frozen Non GMO green tomatoes	The variety of Non GMO tomatoes known as Non GMO green tomatoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50606412	Frozen Non GMO marmande super tomatoes	The variety of Non GMO tomatoes known as Non GMO marmande super tomatoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606413	Frozen Non GMO marvel striped traditional tomatoes	The variety of Non GMO tomatoes known as Non GMO marvel striped traditional tomatoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606414	Frozen Non GMO minibel tomatoes	The variety of Non GMO tomatoes known as Non GMO minibel tomatoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606415	Frozen Non GMO oaxacan pink tomatoes	The variety of Non GMO tomatoes known as Non GMO oaxacan pink tomatoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50606416	Frozen Non GMO red alert tomatoes	The variety of Non GMO tomatoes known as Non GMO red alert tomatoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606417	Frozen Non GMO roma vf tomatoes	The variety of Non GMO tomatoes known as Non GMO roma vf tomatoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606418	Frozen Non GMO san marzano tomatoes	The variety of Non GMO tomatoes known as Non GMO san marzano tomatoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606419	Frozen Non GMO shirley tomatoes	The variety of Non GMO tomatoes known as Non GMO shirley tomatoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50606420	Frozen Non GMO siberia tomato tomatoes	The variety of Non GMO tomatoes known as Non GMO siberia tomato tomatoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606421	Frozen Non GMO super beefsteak tomatoes	The variety of Non GMO tomatoes known as Non GMO super beefsteak tomatoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606422	Frozen Non GMO tigerella tomatoes	The variety of Non GMO tomatoes known as Non GMO tigerella tomatoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606423	Frozen Non GMO tiny tim tomatoes	The variety of Non GMO tomatoes known as Non GMO tiny tim tomatoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50606424	Frozen Non GMO tumbler tomatoes	The variety of Non GMO tomatoes known as Non GMO tumbler tomatoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606425	Frozen Non GMO yellow cocktail tomatoes	The variety of Non GMO tomatoes known as Non GMO yellow cocktail tomatoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606426	Frozen Non GMO yellow pear-shaped tomatoes	The variety of Non GMO tomatoes known as Non GMO yellow pear-shaped tomatoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606427	Frozen Non GMO yellow perfection tomatoes	The variety of Non GMO tomatoes known as Non GMO yellow perfection tomatoes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50606500	Frozen Non GMO turnip greens

Definition (if available): The type of Non GMO vegetable known as Non GMO turnip greens that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50606501	Frozen Non GMO green globe turnips	The variety of Non GMO turnips known as Non GMO green globe turnips that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606502	Frozen Non GMO golden ball turnips	The variety of Non GMO turnips known as Non GMO golden ball turnips that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606503	Frozen Non GMO manchester market turnips	The variety of Non GMO turnips known as Non GMO manchester market turnips that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50606504	Frozen Non GMO purple top milan turnips	The variety of Non GMO turnips known as Non GMO purple top milan turnips that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606505	Frozen Non GMO purple top white turnips	The variety of Non GMO turnips known as Non GMO purple top white turnips that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606506	Frozen Non GMO snowball turnips	The variety of Non GMO turnips known as Non GMO snowball turnips that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606507	Frozen Non GMO tokyo turnip	The variety of Non GMO turnips known as Non GMO tokyo turnip that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50606508	Frozen Non GMO tokyo cross turnips	The variety of Non GMO turnips known as Non GMO tokyo cross turnips that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50606600 Frozen Non GMO winter squashes and winter pumpkins

Definition (if available) The type of Non GMO vegetable known as Non GMO winter squashes and winter pumpkins that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50606601	Frozen Non GMO acorn squash	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO acorn squash that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606602	Frozen Non GMO atlantic giant squash	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO atlantic giant squash that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50606603	Frozen Non GMO banana pink squash	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO banana pink squash that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606604	Frozen Non GMO big max squash	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO big max squash that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606605	Frozen Non GMO calabaza squash	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO calabaza squash that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606606	Frozen Non GMO carnival squash	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO carnival squash that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50606607	Frozen Non GMO cheese pumpkin	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO cheese pumpkin that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606608	Frozen Non GMO crown prince squash	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO crown prince squash that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606609	Frozen Non GMO curcibita squash	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO curcibita squash that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606610	Frozen Non GMO cushaw squash	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO cushaw squash that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50606611	Frozen Non GMO giant pumpkin squash	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO giant pumpkin squash that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606612	Frozen Non GMO hubbard squash	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO hubbard squash that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606613	Frozen Non GMO jarrahdale squash	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO jarrahdale squash that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606614	Frozen Non GMO kabocha squash	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO kabocha squash that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50606615	Frozen Non GMO queensland blue squash	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO queensland blue squash that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606616	Frozen Non GMO rouge vif d'etampes squash	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO rouge vif d'etampes squash that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606617	Frozen Non GMO turks turban squash	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO turk's turban squash that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606618	Frozen Non GMO valenciano squash	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO valenciano squash that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50606619	Frozen Non GMO warted hubbard squash	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO warted hubbard squash that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606620	Frozen Non GMO whangaparoa crown pumpkin	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO whangaparoa crown pumpkin that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50606700 Frozen Non GMO yams

Definition (if available): The type of Non GMO vegetable known as Non GMO yams that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50606701	Frozen Non GMO african bitter yams	The variety of Non GMO yams known as Non GMO african bitter yams that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50606702	Frozen Non GMO asiatic bitter yams	The variety of Non GMO yams known as Non GMO asiatic bitter yams that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606703	Frozen Non GMO chinese yams	The variety of Non GMO yams known as Non GMO chinese yams that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606704	Frozen Non GMO globe yams	The variety of Non GMO yams known as Non GMO globe yams that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606705	Frozen Non GMO greater yams	The variety of Non GMO yams known as Non GMO greater yams that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50606706	Frozen Non GMO japanese yams	The variety of Non GMO yams known as Non GMO japanese yams that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606707	Frozen Non GMO lesser yams	The variety of Non GMO yams known as Non GMO lesser yams that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606708	Frozen Non GMO potato yams	The variety of Non GMO yams known as Non GMO potato yams that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606709	Frozen Non GMO white guinea yams	The variety of Non GMO yams known as Non GMO white guinea yams that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50606710	Frozen Non GMO yellow guinea yams	The variety of Non GMO yams known as Non GMO yellow guinea yams that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50606800 Frozen Non GMO nominant vegetables

Definition (if available): Vegetable types that belong to no other class and have no other vegetable commodities related to them that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50606801	Frozen Non GMO alfalfa	The variety of Non GMO vegetable known as Non GMO alfalfa that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606802	Frozen Non GMO aloe leaves	The variety of Non GMO vegetable known as Non GMO aloe leaves that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606803	Frozen Non GMO apio	The variety of Non GMO vegetable known as Non GMO apio that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50606804	Frozen Non GMO arrow root	The variety of Non GMO vegetable known as Non GMO arrow root that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606805	Frozen Non GMO arrowhead	The variety of Non GMO vegetable known as Non GMO arrowhead that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606806	Frozen Non GMO arugula	The variety of Non GMO vegetable known as Non GMO arugula that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606807	Frozen Non GMO arum	The variety of Non GMO vegetable known as Non GMO arum that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606808	Frozen Non GMO bamboo shoots	The variety of Non GMO vegetable known as Non GMO bamboo shoots that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50606809	Frozen Non GMO banana leaves	The variety of Non GMO vegetable known as Non GMO banana leaves that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606810	Frozen Non GMO batatas	The variety of Non GMO vegetable known as Non GMO batatas that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606811	Frozen Non GMO bean sprouts	The variety of Non GMO vegetable known as Non GMO bean sprouts that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606812	Frozen Non GMO beet tops	The variety of Non GMO vegetable known as Non GMO beet tops that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50606813	Frozen Non GMO bittermelon	The variety of Non GMO vegetable known as Non GMO bittermelon that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606814	Frozen Non GMO caperberries	The variety of Non GMO vegetable known as Non GMO caperberries that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606815	Frozen Non GMO carob	The variety of Non GMO vegetable known as Non GMO carob that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606816	Frozen Non GMO cha-om	The variety of Non GMO vegetable known as Non GMO cha-om that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606817	Frozen Non GMO chaoyotes	The variety of Non GMO vegetable known as Non GMO chaoyotes that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50606818	Frozen Non GMO chickpeas	The variety of Non GMO vegetable known as Non GMO chickpeas that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606819	Frozen Non GMO chrysanthemum greens	The variety of Non GMO vegetable known as Non GMO chrysanthemum greens that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606820	Frozen Non GMO dandelion greens	The variety of Non GMO vegetable known as Non GMO dandelion greens that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606821	Frozen Non GMO dandelions	The variety of Non GMO vegetable known as Non GMO dandelions that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606822	Frozen Non GMO dasheen	The variety of Non GMO vegetable known as Non GMO dasheen that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50606823	Frozen Non GMO dau mue or pea tips	The variety of Non GMO vegetable known as Non GMO dau mue or pea tips that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606824	Frozen Non GMO diakon	The variety of Non GMO vegetable known as Non GMO diakon that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606825	Frozen Non GMO donqua	The variety of Non GMO vegetable known as Non GMO donqua that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606826	Frozen Non GMO fiddlehead ferns	The variety of Non GMO vegetable known as Non GMO fiddlehead ferns that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606827	Frozen Non GMO gai choy	The variety of Non GMO vegetable known as Non GMO gai choy that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50606828	Frozen Non GMO gailon	The variety of Non GMO vegetable known as Non GMO gailon that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606829	Frozen Non GMO galanga	The variety of Non GMO vegetable known as Non GMO galanga that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606830	Frozen Non GMO ginger root	The variety of Non GMO vegetable known as Non GMO ginger root that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606831	Frozen Non GMO gobo	The variety of Non GMO vegetable known as Non GMO gobo that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606832	Frozen Non GMO hop sprouts	The variety of Non GMO vegetable known as Non GMO hop sprouts that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50606833	Frozen Non GMO horseradish	The variety of Non GMO vegetable known as Non GMO horseradish that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606834	Frozen Non GMO jicama	The variety of Non GMO vegetable known as Non GMO jicama that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606835	Frozen Non GMO kudzu	The variety of Non GMO vegetable known as Non GMO kudzu that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606836	Frozen Non GMO lily bulb	The variety of Non GMO vegetable known as Non GMO lily bulb that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606837	Frozen Non GMO linkok	The variety of Non GMO vegetable known as Non GMO linkok that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50606838	Frozen Non GMO lo bok	The variety of Non GMO vegetable known as Non GMO lo bok that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606839	Frozen Non GMO long beans	The variety of Non GMO vegetable known as Non GMO long beans that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606840	Frozen Non GMO lotus root	The variety of Non GMO vegetable known as Non GMO lotus root that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606841	Frozen Non GMO maguey leaves	The variety of Non GMO vegetable known as Non GMO maguey leaves that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606842	Frozen Non GMO mallows	The variety of Non GMO vegetable known as Non GMO mallows that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50606843	Frozen Non GMO mamey sapote	The variety of Non GMO vegetable known as Non GMO mamey sapote that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606844	Frozen Non GMO moap	The variety of Non GMO vegetable known as Non GMO moap that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606845	Frozen Non GMO moo	The variety of Non GMO vegetable known as Non GMO moo that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606846	Frozen Non GMO moqua	The variety of Non GMO vegetable known as Non GMO moqua that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606847	Frozen Non GMO opos	The variety of Non GMO vegetable known as Non GMO opos that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50606848	Frozen Non GMO palm hearts	The variety of Non GMO vegetable known as Non GMO palm hearts that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606849	Frozen Non GMO paprika	The variety of Non GMO vegetable known as Non GMO paprika that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606850	Frozen Non GMO purslane	The variety of Non GMO vegetable known as Non GMO purslane that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606851	Frozen Non GMO raddichios	The variety of Non GMO vegetable known as Non GMO raddichios and has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606852	Frozen Non GMO sinquas	The variety of Non GMO vegetable known as Non GMO sinquas that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50606853	Frozen Non GMO soybeans	The variety of Non GMO vegetable known as Non GMO soybeans that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606854	Frozen Non GMO spoonwart	The variety of Non GMO vegetable known as Non GMO spoonwart that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606855	Frozen Non GMO tassle grape-hyacinth	The variety of Non GMO vegetable known as Non GMO tassle grape-hyacinth that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606856	Frozen Non GMO taro	The variety of Non GMO vegetable known as Non GMO taro that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606857	Frozen Non GMO taro leaf	The variety of Non GMO vegetable known as Non GMO taro leaf that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50606858	Frozen Non GMO taro shoot	The variety of Non GMO vegetable known as Non GMO taro shoot that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606859	Frozen Non GMO tepeguaje	The variety of Non GMO vegetable known as Non GMO tepeguaje that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606860	Frozen Non GMO tendergreen	The variety of Non GMO vegetable known as Non GMO tendergreen that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606861	Frozen Non GMO tindora	The variety of Non GMO vegetable known as Non GMO tindora that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606862	Frozen Non GMO tree onion	The variety of Non GMO vegetable known as Non GMO tree onion that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50606863	Frozen Non GMO udo	The variety of Non GMO vegetable known as Non GMO udo that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606864	Frozen Non GMO water chestnuts	The variety of Non GMO vegetable known as Non GMO water chestnuts that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606865	Frozen Non GMO yampi	The variety of Non GMO vegetable known as Non GMO yampi that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606866	Frozen Non GMO yautia	The variety of Non GMO vegetable known as Non GMO yautia that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606867	Frozen Non GMO yu choy	The variety of Non GMO vegetable known as Non GMO yu choy that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50606868	Frozen Non GMO yuca	The variety of Non GMO vegetable known as Non GMO yuca that has been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50606900 Frozen Non GMO sugar peas

Definition (if available): The type of Non GMO vegetable known as Non GMO sugar peas that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50606901	Frozen Non GMO bikini peas	The variety of Non GMO sugar peas known as Non GMO bikini peas that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606902	Frozen Non GMO cavalier peas	The variety of Non GMO sugar peas known as Non GMO cavalier peas that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606903	Frozen Non GMO daisy peas	The variety of Non GMO sugar peas known as Non GMO daisy peas that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50606904	Frozen Non GMO darfon peas	The variety of Non GMO sugar peas known as Non GMO darfon peas that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606905	Frozen Non GMO early onward peas	The variety of Non GMO sugar peas known as Non GMO early onward peas that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606906	Frozen Non GMO feltham first peas	The variety of Non GMO sugar peas known as Non GMO feltham first peas that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606907	Frozen Non GMO hurst green shaft peas	The variety of Non GMO sugar peas known as Non GMO hurst green shaft peas that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50606908	Frozen Non GMO oregon sugar pod peas	The variety of Non GMO sugar peas known as Non GMO oregon sugar pod peas that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606909	Frozen Non GMO prince albert peas	The variety of Non GMO sugar peas known as Non GMO prince albert peas that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50606910	Frozen Non GMO reuzensuiker peas	The variety of Non GMO sugar peas known as Non GMO reuzensuiker peas that have been frozen for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Family 50610000 Canned or jarred Non GMO vegetables

Class 50611500 Canned or jarred Non GMO artichokes

Definition (if available): The type of Non GMO vegetable known as Non GMO artichokes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50611501	Canned or jarred Non GMO brittany artichokes	The variety of Non GMO artichokes known as Non GMO brittany artichokes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611502	Canned or jarred Non GMO catanese artichokes	The variety of Non GMO artichokes known as Non GMO catanese artichokes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611503	Canned or jarred Non GMO french artichokes	The variety of Non GMO artichokes known as Non GMO french artichokes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611504	Canned or jarred Non GMO green globe artichokes	The variety of Non GMO artichokes known as Non GMO green globe artichokes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50611505	Canned or jarred Non GMO gros camus de bretagne artichokes	The variety of Non GMO artichokes known as Non GMO gros camus de bretagne artichokes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611506	Canned or jarred Non GMO midi artichokes	The variety of Non GMO artichokes known as Non GMO midi artichokes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611507	Canned or jarred Non GMO purple globe artichokes	The variety of Non GMO artichokes known as Non GMO purple globe artichokes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611508	Canned or jarred Non GMO purple sicilian artichokes	The variety of Non GMO artichokes known as Non GMO purple sicilian artichokes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50611509	Canned or jarred Non GMO romanesco artichokes	The variety of Non GMO artichokes known as Non GMO romanesco artichokes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611510	Canned or jarred Non GMO spinoso sardo artichokes	The variety of Non GMO artichokes known as Non GMO spinoso sardo artichokes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611511	Canned or jarred Non GMO vert de laon artichokes	The variety of Non GMO artichokes known as Non GMO vert de laon artichokes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611512	Canned or jarred Non GMO violetta di chioggia artichokes	The variety of Non GMO artichokes known as Non GMO violetta di chioggia artichokes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50611513	Canned or jarred Non GMO violetto di toscana artichokes	The variety of Non GMO artichokes known as Non GMO violetto di toscana artichokes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50611600 Canned or jarred Non GMO asparagus

Definition (if available): The type of Non GMO vegetable known as Non GMO asparagus that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50611601	Canned or jarred Non GMO connover's colossal asparagus	The variety of Non GMO asparagus known as Non GMO connover's colossal asparagus that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611602	Canned or jarred Non GMO franklin asparagus	The variety of Non GMO asparagus known as Non GMO franklin asparagus that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50611603	Canned or jarred Non GMO giant mammoth asparagus	The variety of Non GMO asparagus known as Non GMO giant mammoth asparagus that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611604	Canned or jarred Non GMO lucullus asparagus	The variety of Non GMO asparagus known as Non GMO lucullus asparagus that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611605	Canned or jarred Non GMO martha washington asparagus	The variety of Non GMO asparagus known as Non GMO martha washington asparagus that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50611700 Canned or jarred Non GMO avocados

Definition (if available) The type of Non GMO vegetable known as Non GMO avocados that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50611701	Canned or jarred Non GMO ajax b-7 avocados	The variety of Non GMO avocados known as Non GMO ajax b-7 avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611702	Canned or jarred Non GMO arue avocados	The variety of Non GMO avocados known as Non GMO arue avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611703	Canned or jarred Non GMO bacon avocados	The variety of Non GMO avocados known as Non GMO bacon avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611704	Canned or jarred Non GMO benik avocados	The variety of Non GMO avocados known as Non GMO benik avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50611705	Canned or jarred Non GMO bernecker avocados	The variety of Non GMO avocados known as Non GMO bernecker avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611706	Canned or jarred Non GMO beta avocados	The variety of Non GMO avocados known as Non GMO beta avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611707	Canned or jarred Non GMO biondo avocados	The variety of Non GMO avocados known as Non GMO biondo avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611708	Canned or jarred Non GMO black prince avocados	The variety of Non GMO avocados known as Non GMO black prince avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50611709	Canned or jarred Non GMO blair avocados	The variety of Non GMO avocados known as Non GMO blair avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611710	Canned or jarred Non GMO blair booth avocados	The variety of Non GMO avocados known as Non GMO blair booth avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611711	Canned or jarred Non GMO booth 1 avocados	The variety of Non GMO avocados known as Non GMO booth 1 avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611712	Canned or jarred Non GMO booth 3 avocados	The variety of Non GMO avocados known as Non GMO booth 3 avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50611713	Canned or jarred Non GMO booth 5 avocados	The variety of Non GMO avocados known as Non GMO booth 5 avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611714	Canned or jarred Non GMO booth 7 avocados	The variety of Non GMO avocados known as Non GMO booth 7 avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611715	Canned or jarred Non GMO booth 8 avocados	The variety of Non GMO avocados known as Non GMO booth 8 avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611716	Canned or jarred Non GMO brooks 1978 avocados	The variety of Non GMO avocados known as Non GMO brooks 1978 avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50611717	Canned or jarred Non GMO brookslate avocados	The variety of Non GMO avocados known as Non GMO brookslate avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611718	Canned or jarred Non GMO california haas avocados	The variety of Non GMO avocados known as Non GMO california haas avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611719	Canned or jarred Non GMO catalina avocados	The variety of Non GMO avocados known as Non GMO catalina avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611720	Canned or jarred Non GMO chica avocados	The variety of Non GMO avocados known as Non GMO chica avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50611721	Canned or jarred Non GMO choquette avocados	The variety of Non GMO avocados known as Non GMO choquette avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611722	Canned or jarred Non GMO christina avocados	The variety of Non GMO avocados known as Non GMO christina avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611723	Canned or jarred Non GMO collinson avocados	The variety of Non GMO avocados known as Non GMO collinson avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611724	Canned or jarred Non GMO donnie avocados	The variety of Non GMO avocados known as Non GMO donnie avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50611725	Canned or jarred Non GMO dr dupuis number 2 avocados	The variety of Non GMO avocados known as Non GMO dr. dupuis number 2 avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611726	Canned or jarred Non GMO dr dupuis avocados	The variety of Non GMO avocados known as Non GMO dr. dupuis avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611727	Canned or jarred Non GMO ettinger avocados	The variety of Non GMO avocados known as Non GMO ettinger avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611728	Canned or jarred Non GMO fuchs avocados	The variety of Non GMO avocados known as Non GMO fuchs avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50611729	Canned or jarred Non GMO fuchs gwen avocados	The variety of Non GMO avocados known as Non GMO fuchs gwen avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611730	Canned or jarred Non GMO fuerte avocados	The variety of Non GMO avocados known as Non GMO fuerte avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611731	Canned or jarred Non GMO gorham avocados	The variety of Non GMO avocados known as Non GMO gorham avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611732	Canned or jarred Non GMO gossman avocados	The variety of Non GMO avocados known as Non GMO gossman avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50611733	Canned or jarred Non GMO guatemalan seedling avocados	The variety of Non GMO avocados known as Non GMO guatemalan seedling avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611734	Canned or jarred Non GMO hall avocados	The variety of Non GMO avocados known as Non GMO hall avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611735	Canned or jarred Non GMO hardee avocados	The variety of Non GMO avocados known as Non GMO hardee avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611736	Canned or jarred Non GMO haas avocados	The variety of Non GMO avocados known as Non GMO haas avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50611737	Canned or jarred Non GMO herman avocados	The variety of Non GMO avocados known as Non GMO herman avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611738	Canned or jarred Non GMO hickson avocados	The variety of Non GMO avocados known as Non GMO hickson avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611739	Canned or jarred Non GMO k-5 avocados	The variety of Non GMO avocados known as Non GMO k-5 avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611740	Canned or jarred Non GMO k-9 avocados	The variety of Non GMO avocados known as Non GMO k-9 avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50611741	Canned or jarred Non GMO lamb haas avocados	The variety of Non GMO avocados known as Non GMO lamb haas avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611742	Canned or jarred Non GMO leona avocados	The variety of Non GMO avocados known as Non GMO leona avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611743	Canned or jarred Non GMO leona linda avocados	The variety of Non GMO avocados known as Non GMO leona linda avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611744	Canned or jarred Non GMO lisa p avocados	The variety of Non GMO avocados known as Non GMO lisa p avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50611745	Canned or jarred Non GMO lisa loretta avocados	The variety of Non GMO avocados known as Non GMO lisa loretta avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611746	Canned or jarred Non GMO loretta avocados	The variety of Non GMO avocados known as Non GMO loretta avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611747	Canned or jarred Non GMO lula avocados	The variety of Non GMO avocados known as Non GMO lula avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611748	Canned or jarred Non GMO lula macarthur avocados	The variety of Non GMO avocados known as Non GMO lula macarthur avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50611749	Canned or jarred Non GMO marcus avocados	The variety of Non GMO avocados known as Non GMO marcus avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611750	Canned or jarred Non GMO melendez avocados	The variety of Non GMO avocados known as Non GMO melendez avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611751	Canned or jarred Non GMO meya p avocados	The variety of Non GMO avocados known as Non GMO meya p avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611752	Canned or jarred Non GMO miguel p avocados	The variety of Non GMO avocados known as Non GMO miguel p avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50611753	Canned or jarred Non GMO monroe avocados	The variety of Non GMO avocados known as Non GMO monroe avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611754	Canned or jarred Non GMO murrieta green avocados	The variety of Non GMO avocados known as Non GMO murrieta green avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611755	Canned or jarred Non GMO nabal avocados	The variety of Non GMO avocados known as Non GMO nabal avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611756	Canned or jarred Non GMO nadir avocados	The variety of Non GMO avocados known as Non GMO nadir avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50611757	Canned or jarred Non GMO nesbitt avocados	The variety of Non GMO avocados known as Non GMO nesbitt avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611758	Canned or jarred Non GMO peterson avocados	The variety of Non GMO avocados known as Non GMO peterson avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611759	Canned or jarred Non GMO pinelli avocados	The variety of Non GMO avocados known as Non GMO pinelli avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611760	Canned or jarred Non GMO pinkerton avocados	The variety of Non GMO avocados known as Non GMO pinkerton avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50611761	Canned or jarred Non GMO pollock avocados	The variety of Non GMO avocados known as Non GMO pollock avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611762	Canned or jarred Non GMO puebla avocados	The variety of Non GMO avocados known as Non GMO puebla avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611763	Canned or jarred Non GMO reed avocados	The variety of Non GMO avocados known as Non GMO reed avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611764	Canned or jarred Non GMO rue avocados	The variety of Non GMO avocados known as Non GMO rue avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50611765	Canned or jarred Non GMO ruehle avocados	The variety of Non GMO avocados known as Non GMO ruehle avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611766	Canned or jarred Non GMO ryan avocados	The variety of Non GMO avocados known as Non GMO ryan avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611767	Canned or jarred Non GMO semil 34 avocados	The variety of Non GMO avocados known as Non GMO semil 34 avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611768	Canned or jarred Non GMO semil 43 avocados	The variety of Non GMO avocados known as Non GMO semil 43 avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50611769	Canned or jarred Non GMO simmonds avocados	The variety of Non GMO avocados known as Non GMO simmonds avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611770	Canned or jarred Non GMO simpson avocados	The variety of Non GMO avocados known as Non GMO simpson avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611771	Canned or jarred Non GMO taylor avocados	The variety of Non GMO avocados known as Non GMO taylor avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611772	Canned or jarred Non GMO tonnage avocados	The variety of Non GMO avocados known as Non GMO tonnage avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50611773	Canned or jarred Non GMO tower avocados	The variety of Non GMO avocados known as Non GMO tower avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611774	Canned or jarred Non GMO tower li avocados	The variety of Non GMO avocados known as Non GMO tower ii avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611775	Canned or jarred Non GMO trapp avocados	The variety of Non GMO avocados known as Non GMO trapp avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611776	Canned or jarred Non GMO west indian seedling avocados	The variety of Non GMO avocados known as Non GMO windian seedling avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50611777	Canned or jarred Non GMO wagner avocados	The variety of Non GMO avocados known as Non GMO wagner avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611778	Canned or jarred Non GMO waldin avocados	The variety of Non GMO avocados known as Non GMO waldin avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611779	Canned or jarred Non GMO wurtz avocados	The variety of Non GMO avocados known as Non GMO wurtz avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611780	Canned or jarred Non GMO zio p avocados	The variety of Non GMO avocados known as Non GMO zio p avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50611781	Canned or jarred Non GMO ziu avocados	The variety of Non GMO avocados known as Non GMO ziu avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611782	Canned or jarred Non GMO zutano avocados	The variety of Non GMO avocados known as Non GMO zutano avocados that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50611800 Canned or jarred Non GMO beans

Definition (if available): The type of Non GMO vegetable known as Non GMO beans that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50611801	Canned or jarred Non GMO anasazi or aztec beans	The variety of Non GMO beans known as Non GMO anasazi or aztec beans that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50611802	Canned or jarred Non GMO appaloosa beans	The variety of Non GMO beans known as Non GMO appaloosa beans that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611803	Canned or jarred Non GMO azuki beans	The variety of Non GMO beans known as Non GMO azuki beans that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611804	Canned or jarred Non GMO barlotti beans	The variety of Non GMO beans known as Non GMO barlotti beans that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611805	Canned or jarred Non GMO black appaloosa beans	The variety of Non GMO beans known as Non GMO black appaloosa beans that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50611806	Canned or jarred Non GMO black beans	The variety of Non GMO beans known as Non GMO black beans that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611807	Canned or jarred Non GMO black gram beans	The variety of Non GMO beans known as Non GMO black gram beans that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611808	Canned or jarred Non GMO black shackamaxon beans	The variety of Non GMO beans known as Non GMO black shackamaxon beans that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611809	Canned or jarred Non GMO blackeyed beans	The variety of Non GMO beans known as Non GMO blackeyed beans that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50611810	Canned or jarred Non GMO bobby beans	The variety of Non GMO beans known as Non GMO bobby beans that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611811	Canned or jarred Non GMO bolita beans	The variety of Non GMO beans known as Non GMO bolita beans that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611812	Canned or jarred Non GMO brown lazy wife beans	The variety of Non GMO beans known as Non GMO brown lazy wife beans that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611813	Canned or jarred Non GMO calypso beans	The variety of Non GMO beans known as Non GMO calypso beans that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50611814	Canned or jarred Non GMO cannellini beans	The variety of Non GMO beans known as Non GMO cannellini beans that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611815	Canned or jarred Non GMO castor beans	The variety of Non GMO beans known as Non GMO castor beans that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611816	Canned or jarred Non GMO china yellow beans	The variety of Non GMO beans known as Non GMO china yellow beans that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611817	Canned or jarred Non GMO dragon tongue beans	The variety of Non GMO beans known as Non GMO dragon tongue beans that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50611818	Canned or jarred Non GMO european soldier beans	The variety of Non GMO beans known as Non GMO european soldier beans that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611819	Canned or jarred Non GMO fava beans	The variety of Non GMO beans known as Non GMO fava beans that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611820	Canned or jarred Non GMO flageolet beans	The variety of Non GMO beans known as Non GMO flageolet beans that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611821	Canned or jarred Non GMO french horticultural beans	The variety of Non GMO beans known as Non GMO french horticultural beans that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50611822	Canned or jarred Non GMO french navy beans	The variety of Non GMO beans known as Non GMO french navy beans that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611823	Canned or jarred Non GMO giant white coco beans	The variety of Non GMO beans known as Non GMO giant white coco beans that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611824	Canned or jarred Non GMO green beans	The variety of Non GMO beans known as Non GMO green beans that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611825	Canned or jarred Non GMO green romano beans	The variety of Non GMO beans known as Non GMO green romano beans that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50611826	Canned or jarred Non GMO guar gum beans	The variety of Non GMO beans known as Non GMO guar gum beans that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611827	Canned or jarred Non GMO haricot beans	The variety of Non GMO beans known as Non GMO haricot beans that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611828	Canned or jarred Non GMO hyacinth beans	The variety of Non GMO beans known as Non GMO hyacinth beans that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611829	Canned or jarred Non GMO italian type beans	The variety of Non GMO beans known as Non GMO italian type beans that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50611830	Canned or jarred Non GMO jackson wonder beans	The variety of Non GMO beans known as Non GMO jackson wonder beans that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611831	Canned or jarred Non GMO jacob's cattle beans	The variety of Non GMO beans known as Non GMO jacob's cattle beans that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611832	Canned or jarred Non GMO kentucky wonder beans	The variety of Non GMO beans known as Non GMO kentucky wonder beans that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611833	Canned or jarred Non GMO kidney beans	The variety of Non GMO beans known as Non GMO kidney beans that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50611834	Canned or jarred Non GMO lima beans	The variety of Non GMO beans known as Non GMO lima beans that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611835	Canned or jarred Non GMO madeira/madera beans	The variety of Non GMO beans known as Non GMO madeira/madera beans that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611836	Canned or jarred Non GMO marrow beans	The variety of Non GMO beans known as Non GMO marrow beans that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611837	Canned or jarred Non GMO mat beans	The variety of Non GMO beans known as Non GMO mat beans that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50611838	Canned or jarred Non GMO monstoller wild goose beans	The variety of Non GMO beans known as Non GMO monstoller wild goose beans that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611839	Canned or jarred Non GMO mortgage lifter beans	The variety of Non GMO beans known as Non GMO mortgage lifter beans that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611840	Canned or jarred Non GMO moth beans	The variety of Non GMO beans known as Non GMO moth beans that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611841	Canned or jarred Non GMO mung beans	The variety of Non GMO beans known as Non GMO mung beans that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50611842	Canned or jarred Non GMO munsi wolf bean	The variety of Non GMO beans known as Non GMO munsi wolf bean that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611843	Canned or jarred Non GMO nuna beans	The variety of Non GMO beans known as Non GMO nuna beans that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611844	Canned or jarred Non GMO pinto beans	The variety of Non GMO beans known as Non GMO pinto beans that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611845	Canned or jarred Non GMO pole beans	The variety of Non GMO beans known as Non GMO pole beans that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50611846	Canned or jarred Non GMO runner beans	The variety of Non GMO beans known as Non GMO runner beans that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611847	Canned or jarred Non GMO string beans	The variety of Non GMO beans known as Non GMO string beans that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611848	Canned or jarred Non GMO tamarind beans	The variety of Non GMO beans known as Non GMO tamarind beans that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611849	Canned or jarred Non GMO tonka beans	The variety of Non GMO beans known as Non GMO tonka beans that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50611850	Canned or jarred Non GMO wax beans	The variety of Non GMO beans known as Non GMO wax beans that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611851	Canned or jarred Non GMO winged beans	The variety of Non GMO beans known as Non GMO winged beans that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611852	Canned or jarred Non GMO yard long beans	The variety of Non GMO beans known as Non GMO yard long beans that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50611900 Canned or jarred Non GMO beets

Definition (if available) The type of Non GMO vegetable known as Non GMO beets that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50611901	Canned or jarred Non GMO action beets	The variety of Non GMO beets known as Non GMO action beets that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611902	Canned or jarred Non GMO albina vereduna beets	The variety of Non GMO beets known as Non GMO albina vereduna beets that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611903	Canned or jarred Non GMO barbabietola di chioggia beets	The variety of Non GMO beets known as Non GMO barbabietola di chioggia beets that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611904	Canned or jarred Non GMO boltardy beets	The variety of Non GMO beets known as Non GMO boltardy beets that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50611905	Canned or jarred Non GMO bonel beets	The variety of Non GMO beets known as Non GMO bonel beets that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611906	Canned or jarred Non GMO burpees golden beets	The variety of Non GMO beets known as Non GMO burpees golden beets that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611907	Canned or jarred Non GMO cheltenham green top beets	The variety of Non GMO beets known as Non GMO cheltenham green top beets that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611908	Canned or jarred Non GMO cheltenham mono beets	The variety of Non GMO beets known as Non GMO cheltenham mono beets that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50611909	Canned or jarred Non GMO chioggia beets	The variety of Non GMO beets known as Non GMO chioggia beets that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611910	Canned or jarred Non GMO cylindra beets	The variety of Non GMO beets known as Non GMO cylindra beets that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611911	Canned or jarred Non GMO d'egypte beets	The variety of Non GMO beets known as Non GMO d'egypte beets that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611912	Canned or jarred Non GMO detroit 2 dark red beets	The variety of Non GMO beets known as Non GMO detroit 2 dark red beets that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50611913	Canned or jarred Non GMO detroit 2 little ball beets	The variety of Non GMO beets known as Non GMO detroit 2 little ball beets that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611914	Canned or jarred Non GMO egyptian flat beets	The variety of Non GMO beets known as Non GMO egyptian flat beets that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611915	Canned or jarred Non GMO egyptian turnip rooted beets	The variety of Non GMO beets known as Non GMO egyptian turnip rooted beets that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611916	Canned or jarred Non GMO formanova beets	The variety of Non GMO beets known as Non GMO formanova beets that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50611917	Canned or jarred Non GMO forono beets	The variety of Non GMO beets known as Non GMO forono beets that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611918	Canned or jarred Non GMO monaco beets	The variety of Non GMO beets known as Non GMO monaco beets that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611919	Canned or jarred Non GMO monogram beets	The variety of Non GMO beets known as Non GMO monogram beets that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611920	Canned or jarred Non GMO pronto beets	The variety of Non GMO beets known as Non GMO pronto beets that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50611921	Canned or jarred Non GMO regalia beets	The variety of Non GMO beets known as Non GMO regalia beets that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50611922	Canned or jarred Non GMO sugar beets	The variety of Non GMO beets known as Non GMO sugar beets that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50612000 Canned or jarred Non GMO broccoli

Definition (if available): The type of Non GMO vegetable known as Non GMO broccoli that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50612001	Canned or jarred Non GMO broccolini	The variety of Non GMO broccoli known as Non GMO broccolini that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50612002	Canned or jarred Non GMO broccoli romanesco	The variety of Non GMO broccoli known as Non GMO broccoli romanesco that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612003	Canned or jarred Non GMO broccoli raab	The variety of Non GMO broccoli known as Non GMO broccoli raab that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612004	Canned or jarred Non GMO chinese broccoli	The variety of Non GMO broccoli known as Non GMO chinese broccoli that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50612100 Canned or jarred Non GMO brussel sprouts

Definition (if available) The type of Non GMO vegetable known as Non GMO brussel sprouts that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50612101	Canned or jarred Non GMO citadel brussel sprouts	The variety of Non GMO brussel sprouts known as Non GMO citadel brussel sprouts that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612102	Canned or jarred Non GMO falstaff brussel sprouts	The variety of Non GMO brussel sprouts known as Non GMO falstaff brussel sprouts that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612103	Canned or jarred Non GMO oliver brussel sprouts	The variety of Non GMO brussel sprouts known as Non GMO oliver brussel sprouts that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612104	Canned or jarred Non GMO peer gynt brussel sprouts	The variety of Non GMO brussel sprouts known as Non GMO peer gynt brussel sprouts that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50612105	Canned or jarred Non GMO rampart brussel sprouts	The variety of Non GMO brussel sprouts known as Non GMO rampart brussel sprouts that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612106	Canned or jarred Non GMO rubine brussel sprouts	The variety of Non GMO brussel sprouts known as Non GMO rubine brussel sprouts that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612107	Canned or jarred Non GMO widgeon brussel sprouts	The variety of Non GMO brussel sprouts known as Non GMO widgeon brussel sprouts that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50612200 Canned or jarred Non GMO bunching onions

Definition (if available) The type of Non GMO vegetable known as Non GMO bunching onions that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50612201	Canned or jarred Non GMO beltsville bunching onions	The variety of Non GMO bunching onions known as Non GMO beltsville bunching onions that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612202	Canned or jarred Non GMO feast bunching onions	The variety of Non GMO bunching onions known as Non GMO feast bunching onions that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612203	Canned or jarred Non GMO ishikura bunching onions	The variety of Non GMO bunching onions known as Non GMO ishikura bunching onions that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612204	Canned or jarred Non GMO kyoto market bunching onions	The variety of Non GMO bunching onions known as Non GMO kyoto market bunching onions that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50612205	Canned or jarred Non GMO red beard bunching onions	The variety of Non GMO bunching onions known as Non GMO red beard bunching onions that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612206	Canned or jarred Non GMO redmate bunching onions	The variety of Non GMO bunching onions known as Non GMO redmate bunching onions that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612207	Canned or jarred Non GMO santa claus bunching onions	The variety of Non GMO bunching onions known as Non GMO santa claus bunching onions that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612208	Canned or jarred Non GMO tokyo bunching onions	The variety of Non GMO bunching onions known as Non GMO tokyo bunching onions that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50612209	Canned or jarred Non GMO white lisbon bunching onions	The variety of Non GMO bunching onions known as Non GMO white lisbon bunching onions that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612210	Canned or jarred Non GMO winter white bunching onions	The variety of Non GMO bunching onions known as Non GMO winter white bunching onions that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612211	Canned or jarred Non GMO winter-over bunching onions	The variety of Non GMO bunching onions known as Non GMO winter-over bunching onions that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50612300 Canned or jarred Non GMO cabbages

Definition (if available) The type of Non GMO vegetable known as Non GMO cabbages that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50612301	Canned or jarred Non GMO black cabbages	The variety of Non GMO vegetable known as Non GMO black cabbage that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612302	Canned or jarred Non GMO savoy cabbages	The variety of Non GMO vegetable known as Non GMO savoy cabbage that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612303	Canned or jarred Non GMO skunk cabbages	The variety of Non GMO vegetable known as Non GMO skunk cabbage that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612304	Canned or jarred Non GMO white cabbages	The variety of Non GMO vegetable known as Non GMO white cabbage that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50612400	Canned or jarred Non GMO cardoons
	Definition (if available)	The type of Non GMO vegetable known as Non GMO cardoons that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50612401	Canned or jarred Non GMO lunghi cardoons	The variety of Non GMO cardoons known as Non GMO lunghi cardoons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612402	Canned or jarred Non GMO gobbi cardoons	The variety of Non GMO cardoons known as Non GMO gobbi cardoons that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class	50612500	Canned or jarred Non GMO carrots
	Definition (if available)	The type of Non GMO vegetable known as Non GMO carrots that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50612501	Canned or jarred Non GMO amsterdam carrots	The variety of Non GMO carrots known as Non GMO amsterdam carrots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612502	Canned or jarred Non GMO autumn king carrots	The variety of Non GMO carrots known as Non GMO autumn king carrots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612503	Canned or jarred Non GMO berlicum carrots	The variety of Non GMO carrots known as Non GMO berlicum carrots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612504	Canned or jarred Non GMO chantenay carrots	The variety of Non GMO carrots known as Non GMO chantenay carrots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50612505	Canned or jarred Non GMO nantes carrots	The variety of Non GMO carrots known as Non GMO nantes carrots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612506	Canned or jarred Non GMO paris market carrots	The variety of Non GMO carrots known as Non GMO paris market carrots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50612600 Canned or jarred Non GMO cauliflowers

Definition (if available): The type of Non GMO vegetable known as Non GMO cauliflowers that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50612601	Canned or jarred Non GMO all the year round cauliflowers	The variety of Non GMO cauliflower known as Non GMO all the year round cauliflowers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50612602	Canned or jarred Non GMO alverda cauliflowers	The variety of Non GMO cauliflower known as Non GMO alverda cauliflowers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612603	Canned or jarred Non GMO autumn giant 3 cauliflowers	The variety of Non GMO cauliflower known as Non GMO autumn giant 3 cauliflowers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612604	Canned or jarred Non GMO dok elgon cauliflowers	The variety of Non GMO cauliflower known as Non GMO dok elgon cauliflowers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612605	Canned or jarred Non GMO early snowball cauliflowers	The variety of Non GMO cauliflower known as Non GMO early snowball cauliflowers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50612606	Canned or jarred Non GMO limelight cauliflowers	The variety of Non GMO cauliflower known as Non GMO limelight cauliflowers that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612607	Canned or jarred Non GMO minaret cauliflowers	The variety of Non GMO cauliflower known as Non GMO minaret cauliflowers that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612608	Canned or jarred Non GMO orange bouquet cauliflowers	The variety of Non GMO cauliflower known as Non GMO orange bouquet cauliflowers that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612609	Canned or jarred Non GMO purple cape cauliflowers	The variety of Non GMO cauliflower known as Non GMO purple cape cauliflowers that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50612610	Canned or jarred Non GMO snowball cauliflowers	The variety of Non GMO cauliflower known as Non GMO snowball cauliflowers that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612611	Canned or jarred Non GMO walcheren winter 3 cauliflowers	The variety of Non GMO cauliflower known as Non GMO walcheren winter 3 cauliflowers that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612612	Canned or jarred Non GMO white rock cauliflowers	The variety of Non GMO cauliflower known as Non GMO white rock cauliflowers that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50612700 Canned or jarred Non GMO celery

Definition (if available) The type of Non GMO vegetable known as Non GMO celery that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50612701	Canned or jarred Non GMO celebrity celery	The variety of Non GMO celery known as Non GMO celebrity celery that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612702	Canned or jarred Non GMO celeriac	The variety of Non GMO celery known as Non GMO celeriac that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612703	Canned or jarred Non GMO chinese celery	The variety of Non GMO celery known as Non GMO chinese celery that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612704	Canned or jarred Non GMO french dinant celery	The variety of Non GMO celery known as Non GMO french dinant celery that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50612705	Canned or jarred Non GMO giant pink celery	The variety of Non GMO celery known as Non GMO giant pink celery that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612706	Canned or jarred Non GMO giant red celery	The variety of Non GMO celery known as Non GMO giant red celery that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612707	Canned or jarred Non GMO giant white celery	The variety of Non GMO celery known as Non GMO giant white celery that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612708	Canned or jarred Non GMO golden self-blanching celery	The variety of Non GMO celery known as Non GMO golden self-blanching celery that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50612709	Canned or jarred Non GMO greensleeves celery	The variety of Non GMO celery known as Non GMO greensleeves celery that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612710	Canned or jarred Non GMO hopkins fenlander celery	The variety of Non GMO celery known as Non GMO hopkins fenlander celery that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612711	Canned or jarred Non GMO ivory tower celery	The variety of Non GMO celery known as Non GMO ivory tower celery that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612712	Canned or jarred Non GMO lathom self-blanching celery	The variety of Non GMO celery known as Non GMO lathom self-blanching celery that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50612713	Canned or jarred Non GMO soup celery d'amsterdam	The variety of Non GMO celery known as Non GMO soup celery d'amsterdam that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612714	Canned or jarred Non GMO standard bearer celery	The variety of Non GMO celery known as Non GMO standard bearer celery that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612715	Canned or jarred Non GMO tall utah triumph celery	The variety of Non GMO celery known as Non GMO tall utah triumph celery that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50612800 Canned or jarred Non GMO chards

Definition (if available) The type of Non GMO vegetable known as Non GMO chards that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50612801	Canned or jarred Non GMO bright lights chard	The variety of Non GMO chard known as Non GMO bright lights chard that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612802	Canned or jarred Non GMO fordhook giant chard	The variety of Non GMO chard known as Non GMO fordhook giant chard that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612803	Canned or jarred Non GMO lucullus chard	The variety of Non GMO chard known as Non GMO lucullus chard that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612804	Canned or jarred Non GMO perpetual spinach chard	The variety of Non GMO chard known as Non GMO perpetual spinach chard that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50612805	Canned or jarred Non GMO rhubarb chard	The variety of Non GMO chard known as Non GMO rhubarb chard that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612806	Canned or jarred Non GMO swiss chard	The variety of Non GMO chard known as Non GMO swiss chard that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612807	Canned or jarred Non GMO vulcan chard	The variety of Non GMO chard known as Non GMO vulcan chard that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612808	Canned or jarred Non GMO white king chard	The variety of Non GMO chard known as Non GMO white king chard that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50612900	Canned or jarred Non GMO chicories
Definition (if available)	The type of Non GMO vegetable known as Non GMO chicories that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Commodity	Commodity Title	Definition	Synonym
50612901	Canned or jarred Non GMO broad leaved batavian chicory	The variety of Non GMO chicory known as Non GMO broad leaved batavian chicory that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612902	Canned or jarred Non GMO en cornet de bordeaux chicory	The variety of Non GMO chicory known as Non GMO en cornet de bordeaux chicory that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612903	Canned or jarred Non GMO green curled ruffee chicory	The variety of Non GMO chicory known as Non GMO green curled ruffee chicory that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50612904	Canned or jarred Non GMO green curled chicory	The variety of Non GMO chicory known as Non GMO green curled chicory that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612905	Canned or jarred Non GMO ione limnos chicory	The variety of Non GMO chicory known as Non GMO ione limnos chicory that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612906	Canned or jarred Non GMO riccia pancalieri chicory	The variety of Non GMO chicory known as Non GMO riccia pancalieri chicory that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612907	Canned or jarred Non GMO salad king chicory	The variety of Non GMO chicory known as Non GMO salad king chicory that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50612908	Canned or jarred Non GMO sanda chicory	The variety of Non GMO chicory known as Non GMO sanda chicory that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612909	Canned or jarred Non GMO scarola verde chicory	The variety of Non GMO chicory known as Non GMO scarola verde chicory that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612910	Canned or jarred Non GMO tres fine maraichere chicory	The variety of Non GMO chicory known as Non GMO tres fine maraichere chicory that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50612911	Canned or jarred Non GMO wallone freisee weschelkopf chicory	The variety of Non GMO chicory known as Non GMO wallone freisee weschelkopf chicory that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50613000	Canned or jarred Non GMO chinese cabbages
	Definition (if available)	The type of Non GMO vegetable known as Non GMO chinese cabbages that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50613001	Canned or jarred Non GMO bok choy	The variety of Non GMO chinese cabbage known as Non GMO bok choy that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613002	Canned or jarred Non GMO chinese flat-headed cabbage	The variety of Non GMO chinese cabbage known as Non GMO chinese flat-headed cabbage that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613003	Canned or jarred Non GMO chinese flowering cabbage	The variety of Non GMO chinese cabbage known as Non GMO chinese flowering cabbage that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50613004	Canned or jarred Non GMO choy sum	The variety of Non GMO chinese cabbage known as Non GMO choy sum that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613005	Canned or jarred Non GMO dwarf bok choy	The variety of Non GMO chinese cabbage known as Non GMO dwarf bok choy that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613006	Canned or jarred Non GMO fengshan bok choy	The variety of Non GMO chinese cabbage known as Non GMO fengshan bok choy that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613007	Canned or jarred Non GMO jade pagoda bok choy	The variety of Non GMO chinese cabbage known as Non GMO jade pagoda that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50613008	Canned or jarred Non GMO kasumi bok choy	The variety of Non GMO chinese cabbage known as Non GMO kasumi that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613009	Canned or jarred Non GMO nerva bok choy	The variety of Non GMO chinese cabbage known as Non GMO nerva that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613010	Canned or jarred Non GMO rosette bok choy	The variety of Non GMO chinese cabbage known as Non GMO rosette bok choy that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613011	Canned or jarred Non GMO ruffles bok choy	The variety of Non GMO chinese cabbage known as Non GMO ruffles that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50613012	Canned or jarred Non GMO santo serrated leaved cabbage	The variety of Non GMO chinese cabbage known as Non GMO santo serrated leaved cabbage that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613013	Canned or jarred Non GMO shanghai d bok choy	The variety of Non GMO chinese cabbage known as Non GMO shanghai d bok choy that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613014	Canned or jarred Non GMO shantung cabbage	The variety of Non GMO chinese cabbage known as Non GMO shantung that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613015	Canned or jarred Non GMO tip top cabbage	The variety of Non GMO chinese cabbage known as Non GMO tip top cabbage that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50613016	Canned or jarred Non GMO yau choy sum	The variety of Non GMO chinese cabbage known as Non GMO yau choy sum that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50613100 Canned or jarred Non GMO chives

Definition (if available): The type of Non GMO vegetable known as Non GMO chives that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50613101	Canned or jarred Non GMO chinese chives	The variety of Non GMO chives known as Non GMO chinese chives that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613102	Non GMO Canned or jarred common chives	The variety of Non GMO vegetable known as chives that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50613200	Canned or jarred Non GMO corn

Definition (if available): The type of Non GMO vegetable known as Non GMO corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50613201	Canned or jarred Non GMO alpine corn	The variety of Non GMO corn known as Non GMO alpine corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613202	Canned or jarred Non GMO ambrosia corn	The variety of Non GMO corn known as Non GMO ambrosia corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613203	Canned or jarred Non GMO argent corn	The variety of Non GMO corn known as Non GMO argent corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50613204	Canned or jarred Non GMO aspen corn	The variety of Non GMO corn known as Non GMO aspen corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613205	Canned or jarred Non GMO avalanche corn	The variety of Non GMO corn known as Non GMO avalanche corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613206	Canned or jarred Non GMO biqueen corn	The variety of Non GMO corn known as Non GMO biqueen corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613207	Canned or jarred Non GMO bodacious corn	The variety of Non GMO corn known as Non GMO bodacious corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50613208	Canned or jarred Non GMO butter and sugar corn	The variety of Non GMO corn known as Non GMO butter & sugar corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613209	Canned or jarred Non GMO calico belle corn	The variety of Non GMO corn known as Non GMO calico belle corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613210	Canned or jarred Non GMO camelot corn	The variety of Non GMO corn known as Non GMO camelot corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613211	Canned or jarred Non GMO challenger crisp ‘n sweet corn	The variety of Non GMO corn known as Non GMO challengercrisp ‘n sweet corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50613212	Canned or jarred Non GMO champ corn	The variety of Non GMO corn known as Non GMO champ corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613213	Canned or jarred Non GMO cotton candy corn	The variety of Non GMO corn known as Non GMO cotton candy corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613214	Canned or jarred Non GMO d’artagnan corn	The variety of Non GMO corn known as Non GMO d’artagnan corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613215	Canned or jarred Non GMO dazzle corn	The variety of Non GMO corn known as Non GMO dazzle corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50613216	Canned or jarred Non GMO diamonds and gold corn	The variety of Non GMO corn known as Non GMO diamonds & gold corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613217	Canned or jarred Non GMO divinity corn	The variety of Non GMO corn known as Non GMO divinity corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613218	Canned or jarred Non GMO double delight corn	The variety of Non GMO corn known as Non GMO double delight corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613219	Canned or jarred Non GMO double gem corn	The variety of Non GMO corn known as Non GMO double gem corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50613220	Canned or jarred Non GMO earlivee corn	The variety of Non GMO corn known as Non GMO earlivee corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613221	Canned or jarred Non GMO early xtra sweet corn	The variety of Non GMO corn known as Non GMO early xtra sweet corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613222	Canned or jarred Non GMO excel corn	The variety of Non GMO corn known as Non GMO excel corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613223	Canned or jarred Non GMO golden cross bantam corn	The variety of Non GMO corn known as Non GMO golden cross bantam corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50613224	Canned or jarred Non GMO honey and cream corn	The variety of Non GMO corn known as Non GMO honey & cream corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613225	Canned or jarred Non GMO honey ‘n pearl corn	The variety of Non GMO corn known as Non GMO honey ‘n pearl corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613226	Canned or jarred Non GMO how sweet it is corn	The variety of Non GMO corn known as Non GMO how sweet it is corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613227	Canned or jarred Non GMO hudson corn	The variety of Non GMO corn known as Non GMO hudson corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50613228	Canned or jarred Non GMO illini gold corn	The variety of Non GMO corn known as Non GMO illini gold corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613229	Canned or jarred Non GMO illini xtra sweet corn	The variety of Non GMO corn known as Non GMO illini xtra sweet corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613230	Canned or jarred Non GMO incredible corn	The variety of Non GMO corn known as Non GMO incredible corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613231	Canned or jarred Non GMO iochief corn	The variety of Non GMO corn known as Non GMO iochief corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50613232	Canned or jarred Non GMO jubilee corn	The variety of Non GMO corn known as Non GMO jubilee corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613233	Canned or jarred Non GMO jubilee supersweet corn	The variety of Non GMO corn known as Non GMO jubilee supersweet corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613234	Canned or jarred Non GMO kandy korn corn	The variety of Non GMO corn known as Non GMO kandy korn corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613235	Canned or jarred Non GMO kiss ‘n tell corn	The variety of Non GMO corn known as Non GMO kiss ‘n tell corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50613236	Canned or jarred Non GMO lancelot corn	The variety of Non GMO corn known as Non GMO lancelot corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613237	Canned or jarred Non GMO maple sweet corn	The variety of Non GMO corn known as Non GMO maple sweet corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613238	Canned or jarred Non GMO medley corn	The variety of Non GMO corn known as Non GMO medley corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613239	Canned or jarred Non GMO merlin corn	The variety of Non GMO corn known as Non GMO merlin corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50613240	Canned or jarred Non GMO miracle corn	The variety of Non GMO corn known as Non GMO miracle corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613241	Canned or jarred Non GMO nk-199 corn	The variety of Non GMO corn known as Non GMO nk-199 corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613242	Canned or jarred Non GMO peaches and cream corn	The variety of Non GMO corn known as Non GMO peaches & cream corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613243	Canned or jarred Non GMO pearl white corn	The variety of Non GMO corn known as Non GMO pearl white corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50613244	Canned or jarred Non GMO pegasus corn	The variety of Non GMO corn known as Non GMO pegasus corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613245	Canned or jarred Non GMO phenomenal corn	The variety of Non GMO corn known as Non GMO phenomenal corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613246	Canned or jarred Non GMO platinum lady corn	The variety of Non GMO corn known as Non GMO platinum lady corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613247	Canned or jarred Non GMO precocious corn	The variety of Non GMO corn known as Non GMO precocious corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50613248	Canned or jarred Non GMO pristine corn	The variety of Non GMO corn known as Non GMO pristine corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613249	Canned or jarred Non GMO quickie corn	The variety of Non GMO corn known as Non GMO quickie corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613250	Canned or jarred Non GMO radiance corn	The variety of Non GMO corn known as Non GMO radiance corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613251	Canned or jarred Non GMO seneca brave corn	The variety of Non GMO corn known as Non GMO seneca brave corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50613252	Canned or jarred Non GMO seneca dawn corn	The variety of Non GMO corn known as Non GMO seneca dawn corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613253	Canned or jarred Non GMO seneca horizon corn	The variety of Non GMO corn known as Non GMO seneca horizon corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613254	Canned or jarred Non GMO seneca starshine corn	The variety of Non GMO corn known as Non GMO seneca starshine corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613255	Canned or jarred Non GMO seneca white knight corn	The variety of Non GMO corn known as Non GMO seneca white knight corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50613256	Canned or jarred Non GMO showcase corn	The variety of Non GMO corn known as Non GMO showcase corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613257	Canned or jarred Non GMO silver queen corn	The variety of Non GMO corn known as Non GMO silver queen corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613258	Canned or jarred Non GMO snowbelle corn	The variety of Non GMO corn known as Non GMO snowbelle corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613259	Canned or jarred Non GMO spring snow corn	The variety of Non GMO corn known as Non GMO spring snow corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50613260	Canned or jarred Non GMO spring treat corn	The variety of Non GMO corn known as Non GMO spring treat corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613261	Canned or jarred Non GMO sugar and gold corn	The variety of Non GMO corn known as Non GMO sugar & gold corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613262	Canned or jarred Non GMO sugar buns corn	The variety of Non GMO corn known as Non GMO sugar buns corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613263	Canned or jarred Non GMO sugar snow corn	The variety of Non GMO corn known as Non GMO sugar snow corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50613264	Canned or jarred Non GMO sundance corn	The variety of Non GMO corn known as Non GMO sundance corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613265	Canned or jarred Non GMO telstar corn	The variety of Non GMO corn known as Non GMO telstar corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613266	Canned or jarred Non GMO terminator corn	The variety of Non GMO corn known as Non GMO terminator corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613267	Canned or jarred Non GMO treasure corn	The variety of Non GMO corn known as Non GMO treasure corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50613268	Canned or jarred Non GMO tuxedo corn	The variety of Non GMO corn known as Non GMO tuxedo corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613269	Canned or jarred Non GMO aloha corn	The variety of Non GMO corn known as Non GMO aloha corn that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50613300 Canned or jarred Non GMO cresses

Definition (if available): The type of Non GMO vegetable known as Non GMO cresses that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50613301	Canned or jarred Non GMO land cress	The variety of Non GMO cresses known as Non GMO land cress that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50613302	Canned or jarred Non GMO nasturtium	The variety of Non GMO cresses known as Non GMO nasturtium that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613303	Canned or jarred Non GMO watercress	The variety of Non GMO cresses known as Non GMO watercress that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613304	Canned or jarred Non GMO wintercress	The variety of Non GMO cresses known as Non GMO wintercress that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50613400 Canned or jarred Non GMO cucumbers

Definition (if available): The type of Non GMO vegetable known as Non GMO cucumbers that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50613401	Canned or jarred Non GMO arena cucumbers	The variety of Non GMO cucumbers known as Non GMO arena cucumbers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613402	Canned or jarred Non GMO armenian cucumbers	The variety of Non GMO cucumbers known as Non GMO armenian cucumbers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613403	Canned or jarred Non GMO athene cucumbers	The variety of Non GMO cucumbers known as Non GMO athene cucumbers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613404	Canned or jarred Non GMO bianco lungo di parigi cucumbers	The variety of Non GMO cucumbers known as Non GMO bianco lungo di parigi cucumbers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50613405	Canned or jarred Non GMO burpless tasty green cucumbers	The variety of Non GMO cucumbers known as Non GMO burpless tasty green cucumbers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613406	Canned or jarred Non GMO chicago pickling cucumbers	The variety of Non GMO cucumbers known as Non GMO chicago pickling cucumbers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613407	Canned or jarred Non GMO crystal apple cucumbers	The variety of Non GMO cucumbers known as Non GMO crystal apple cucumbers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613408	Canned or jarred Non GMO crystal lemon cucumbers	The variety of Non GMO cucumbers known as Non GMO crystal lemon cucumbers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50613409	Canned or jarred Non GMO danimas cucumbers	The variety of Non GMO cucumbers known as Non GMO danimas cucumbers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613410	Canned or jarred Non GMO gherkin cucumbers	The variety of Non GMO cucumbers known as Non GMO gherkin cucumbers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613411	Canned or jarred Non GMO hokus cucumbers	The variety of Non GMO cucumbers known as Non GMO hokus cucumbers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613412	Canned or jarred Non GMO japanese cucumbers	The variety of Non GMO cucumbers known as Non GMO japanese cucumbers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50613413	Canned or jarred Non GMO karela cucumbers	The variety of Non GMO cucumbers known as Non GMO karela cucumbers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613414	Canned or jarred Non GMO korila cucumbers	The variety of Non GMO cucumbers known as Non GMO korila cucumbers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613415	Canned or jarred Non GMO long green improved cucumbers	The variety of Non GMO cucumbers known as Non GMO long green improved cucumbers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613416	Canned or jarred Non GMO marketmore cucumbers	The variety of Non GMO cucumbers known as Non GMO marketmore cucumbers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50613417	Canned or jarred Non GMO midget cucumbers	The variety of Non GMO cucumbers known as Non GMO midget cucumbers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613418	Canned or jarred Non GMO national pickling cucumbers	The variety of Non GMO cucumbers known as Non GMO national pickling cucumbers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613419	Canned or jarred Non GMO persian cucumbers	The variety of Non GMO cucumbers known as Non GMO persian cucumbers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613420	Canned or jarred Non GMO telegraph cucumbers	The variety of Non GMO cucumbers known as Non GMO telegraph cucumbers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50613421	Canned or jarred Non GMO telegraph improved cucumbers	The variety of Non GMO cucumbers known as Non GMO telegraph improved cucumbers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613422	Canned or jarred Non GMO vert de massy cornichon cucumbers	The variety of Non GMO cucumbers known as Non GMO vert de massy cornichon cucumbers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613423	Canned or jarred Non GMO yamato cucumbers	The variety of Non GMO cucumbers known as Non GMO yamato cucumbers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50613500 Canned or jarred Non GMO eggplants

Definition (if available) The type of Non GMO vegetable known as Non GMO eggplants that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50613501	Canned or jarred Non GMO bambino eggplants	The variety of Non GMO eggplants known as Non GMO bambino eggplants that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613502	Canned or jarred Non GMO black beauty eggplants	The variety of Non GMO eggplants known as Non GMO black beauty eggplants that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613503	Canned or jarred Non GMO black enorma eggplants	The variety of Non GMO eggplants known as Non GMO black enorma eggplants that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613504	Canned or jarred Non GMO chinese eggplants	The variety of Non GMO eggplants known as Non GMO chinese eggplants that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50613505	Canned or jarred Non GMO easter egg eggplants	The variety of Non GMO eggplants known as Non GMO easter egg eggplants that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613506	Canned or jarred Non GMO filipino eggplants	The variety of Non GMO eggplants known as Non GMO filipino eggplants that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613507	Canned or jarred Non GMO florida market eggplants	The variety of Non GMO eggplants known as Non GMO florida market eggplants that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613508	Canned or jarred Non GMO indian eggplants	The variety of Non GMO eggplants known as Non GMO indian eggplants that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50613509	Canned or jarred Non GMO italian eggplants	The variety of Non GMO eggplants known as Non GMO italian eggplants that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613510	Canned or jarred Non GMO japanese eggplants	The variety of Non GMO eggplants known as Non GMO japanese eggplants that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613511	Canned or jarred Non GMO long purple eggplants	The variety of Non GMO eggplants known as Non GMO long purple eggplants that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613512	Canned or jarred Non GMO long striped eggplants	The variety of Non GMO eggplants known as Non GMO long striped eggplants that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50613513	Canned or jarred Non GMO moneymaker eggplants	The variety of Non GMO eggplants known as Non GMO moneymaker eggplants that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613514	Canned or jarred Non GMO ova eggplants	The variety of Non GMO eggplants known as Non GMO ova eggplants that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613515	Canned or jarred Non GMO pea eggplants	The variety of Non GMO eggplants known as Non GMO pea eggplants that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613516	Canned or jarred Non GMO short tom eggplants	The variety of Non GMO eggplants known as Non GMO short tom eggplants that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50613517	Canned or jarred Non GMO sicilian eggplants	The variety of Non GMO eggplants known as Non GMO sicilian eggplants that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613518	Canned or jarred Non GMO thai eggplants	The variety of Non GMO eggplants known as Non GMO thai eggplants that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613519	Canned or jarred Non GMO violette di firenze eggplants	The variety of Non GMO eggplants known as Non GMO violette di firenze eggplants that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613520	Canned or jarred Non GMO white eggplants	The variety of Non GMO eggplants known as Non GMO white eggplants that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50613600	Canned or jarred Non GMO endives
	Definition (if available)	The type of Non GMO vegetable known as Non GMO endives that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50613601	Canned or jarred Non GMO brussels witloof endives	The variety of Non GMO endives known as Non GMO brussels witloof endives that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613602	Canned or jarred Non GMO castelfranco endives	The variety of Non GMO endives known as Non GMO castelfranco endives that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613603	Canned or jarred Non GMO catalogna di galatina endives	The variety of Non GMO endives known as Non GMO catalogna di galatina endives that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50613604	Canned or jarred Non GMO chioggia endives	The variety of Non GMO endives known as Non GMO chioggia endives that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613605	Canned or jarred Non GMO grumolo verde endives	The variety of Non GMO endives known as Non GMO grumolo verde endives that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613606	Canned or jarred Non GMO large rooted magdeburg endives	The variety of Non GMO endives known as Non GMO large rooted magdeburg endives that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613607	Canned or jarred Non GMO palla rossa zorzi precoce endives	The variety of Non GMO endives known as Non GMO palla rossa zorzi precoce endives that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50613608	Canned or jarred Non GMO radice amare endives	The variety of Non GMO endives known as Non GMO radice amare endives that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613609	Canned or jarred Non GMO rossa di treviso endives	The variety of Non GMO endives known as Non GMO rossa di treviso endives that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613610	Canned or jarred Non GMO rossa di verona endives	The variety of Non GMO endives known as Non GMO rossa di verona endives that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613611	Canned or jarred Non GMO soncino endives	The variety of Non GMO endives known as Non GMO soncino endives that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50613612	Canned or jarred Non GMO sugarhat endives	The variety of Non GMO endives known as Non GMO sugarhat endives that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613613	Canned or jarred Non GMO verona endives	The variety of Non GMO endives known as Non GMO verona endives that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613614	Canned or jarred Non GMO witloof zoom endives	The variety of Non GMO endives known as Non GMO witloof zoom endives that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50613700 Canned or jarred Non GMO fennels

Definition (if available) The type of Non GMO vegetable known as Non GMO fennels that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50613701	Canned or jarred Non GMO cantino fennel	The variety of Non GMO fennel known as Non GMO cantino fennel that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613702	Canned or jarred Non GMO fino fennel	The variety of Non GMO fennel known as Non GMO fino fennel that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613703	Canned or jarred Non GMO herald fennel	The variety of Non GMO fennel known as Non GMO herald fennel that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613704	Canned or jarred Non GMO perfection fennel	The variety of Non GMO fennel known as Non GMO perfection fennel that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50613705	Canned or jarred Non GMO sirio fennel	The variety of Non GMO fennel known as Non GMO sirio fennel that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613706	Canned or jarred Non GMO sweet florence fennel	The variety of Non GMO fennel known as Non GMO sweet florence fennel that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613707	Canned or jarred Non GMO tardo fennel	The variety of Non GMO fennel known as Non GMO tardo fennel that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50613800 Canned or jarred Non GMO garlics

Definition (if available) The type of Non GMO vegetable known as Non GMO garlics that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50613801	Canned or jarred Non GMO california late garlic	The variety of Non GMO garlic known as Non GMO california late garlic that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613802	Canned or jarred Non GMO chinese garlic stems	The variety of Non GMO garlic known as Non GMO chinese garlic stems that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613803	Canned or jarred Non GMO garlic chives	The variety of Non GMO garlic known as Non GMO garlic chives that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613804	Canned or jarred Non GMO germidor garlic	The variety of Non GMO garlic known as Non GMO germidor garlic that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50613805	Canned or jarred Non GMO long keeper garlic	The variety of Non GMO garlic known as Non GMO long keeper garlic that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613806	Canned or jarred Non GMO ramson garlic	The variety of Non GMO garlic known as Non GMO ramson garlic that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613807	Canned or jarred Non GMO rocambole garlic	The variety of Non GMO garlic known as Non GMO rocambole garlic that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613808	Canned or jarred Non GMO rose de lautrec garlic	The variety of Non GMO garlic known as Non GMO rose de lautrec garlic that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50613809	Canned or jarred Non GMO solent wight garlic	The variety of Non GMO garlic known as Non GMO solent wight garlic that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613810	Canned or jarred Non GMO spanish morado garlic	The variety of Non GMO garlic known as Non GMO spanish morado garlic that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613811	Canned or jarred Non GMO venetian/italian garlic	The variety of Non GMO garlic known as Non GMO venetian/italian garlic that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50613900 Canned or jarred Non GMO gourds

Definition (if available) The type of Non GMO vegetable known as Non GMO gourds that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50613901	Canned or jarred Non GMO angled loofah	The variety of Non GMO gourds known as Non GMO angled loofah that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613902	Canned or jarred Non GMO bitter gourd	The variety of Non GMO gourds known as Non GMO bitter gourd that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613903	Canned or jarred Non GMO bottle gourd	The variety of Non GMO gourds known as Non GMO bottle gourd that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613904	Canned or jarred Non GMO calabash gourds	The variety of Non GMO gourds known as Non GMO calabash gourds that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50613905	Canned or jarred Non GMO fuzzy/hairy melon	The variety of Non GMO gourds known as Non GMO fuzzy/hairy melon that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613906	Canned or jarred Non GMO musky gourd	The variety of Non GMO gourds known as Non GMO musky gourd that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613907	Canned or jarred Non GMO smooth loofah	The variety of Non GMO gourds known as Non GMO smooth loofah that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613908	Canned or jarred Non GMO snake gourd	The variety of Non GMO gourds known as Non GMO snake gourd that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50613909	Canned or jarred Non GMO spiny bitter gourd	The variety of Non GMO gourds known as Non GMO spiny bitter gourd that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613910	Canned or jarred Non GMO tinda gourds	The variety of Non GMO gourds known as Non GMO tinda gourds that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50613911	Canned or jarred Non GMO tindoori gourds	The variety of Non GMO gourds known as Non GMO tindoori gourds that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50614000 Canned or jarred Non GMO green peas

Definition (if available): The type of Non GMO vegetable known as Non GMO green peas that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50614001	Canned or jarred Non GMO china peas	The variety of Non GMO green peas known as Non GMO china peas that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614002	Canned or jarred Non GMO english peas	The variety of Non GMO green peas known as Non GMO english peas that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614003	Canned or jarred Non GMO garden peas	The variety of Non GMO green peas known as Non GMO garden peas that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614004	Canned or jarred Non GMO snow peas	The variety of Non GMO green peas known as Non GMO snow peas that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50614005	Canned or jarred Non GMO sugar snap peas	The variety of Non GMO green peas known as Non GMO sugar snap peas that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50614100 Canned or jarred Non GMO herbs

Definition (if available): The type of Non GMO vegetable known as Non GMO herbs that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50614101	Canned or jarred Non GMO basil	The variety of Non GMO herbs known as Non GMO basil that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614102	Canned or jarred Non GMO bay leaves	The variety of Non GMO herbs known as Non GMO bay leaves that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50614103	Canned or jarred Non GMO borage	The variety of Non GMO herbs known as Non GMO borage that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614104	Canned or jarred Non GMO caraway	The variety of Non GMO herbs known as Non GMO caraway that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614105	Canned or jarred Non GMO chervil	The variety of Non GMO herbs known as Non GMO chervil that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614106	Canned or jarred Non GMO cilantro	The variety of Non GMO herbs known as Non GMO cilantro that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50614107	Canned or jarred Non GMO cipolinos	The variety of Non GMO herbs known as Non GMO cipolinos that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614108	Canned or jarred Non GMO curry leaves	The variety of Non GMO herbs known as Non GMO curry leaves that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614109	Canned or jarred Non GMO dill	The variety of Non GMO herbs known as Non GMO dill that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614110	Canned or jarred Non GMO epazote	The variety of Non GMO herbs known as Non GMO epazote that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614111	Canned or jarred Non GMO fenugreek	The variety of Non GMO herbs known as Non GMO fenugreek that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50614112	Canned or jarred Non GMO lemon grass	The variety of Non GMO herbs known as Non GMO lemon grass that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614113	Canned or jarred Non GMO marjoram	The variety of Non GMO herbs known as Non GMO marjoram that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614114	Canned or jarred Non GMO mint	The variety of Non GMO herbs known as Non GMO mint that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614115	Canned or jarred Non GMO oregano	The variety of Non GMO herbs known as Non GMO oregano that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50614116	Canned or jarred Non GMO papalo	The variety of Non GMO herbs known as Non GMO papalo that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614117	Canned or jarred Non GMO pepicha	The variety of Non GMO herbs known as Non GMO pepicha that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614118	Canned or jarred Non GMO perilla	The variety of Non GMO herbs known as Non GMO perilla that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614119	Canned or jarred Non GMO recao	The variety of Non GMO herbs known as Non GMO recao that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50614120	Canned or jarred Non GMO rosemary	The variety of Non GMO herbs known as Non GMO rosemary that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614121	Canned or jarred Non GMO sage	The variety of Non GMO herbs known as Non GMO sage that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614122	Canned or jarred Non GMO salsify	The variety of Non GMO herbs known as Non GMO salsify that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614123	Canned or jarred Non GMO savory	The variety of Non GMO herbs known as Non GMO savory that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50614124	Canned or jarred Non GMO tarragon	The variety of Non GMO herbs known as Non GMO tarragon that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614125	Canned or jarred Non GMO thyme	The variety of Non GMO herbs known as Non GMO thyme that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614126	Canned or jarred Non GMO tumeric	The variety of Non GMO herbs known as Non GMO tumeric that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614127	Canned or jarred Non GMO verdulaga	The variety of Non GMO herbs known as Non GMO verdulaga that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50614200	Canned or jarred Non GMO kale
	Definition (if available)	The type of Non GMO vegetable known as Non GMO kale that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50614201	Canned or jarred Non GMO curly kale	The variety of Non GMO kale known as Non GMO curly kale that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614202	Canned or jarred Non GMO collard greens	The variety of Non GMO kale known as Non GMO collard greens that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class	50614300	Canned or jarred Non GMO kohlrabi
	Definition (if available)	The type of Non GMO vegetable known as Non GMO kohlrabi that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50614301	Canned or jarred Non GMO azur star kohlrabi	The variety of Non GMO kohlrabi known as Non GMO azur star kohlrabi that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614302	Canned or jarred Non GMO green vienna kohlrabi	The variety of Non GMO kohlrabi known as Non GMO green vienna kohlrabi that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614303	Canned or jarred Non GMO lanro kohlrabi	The variety of Non GMO kohlrabi known as Non GMO lanro kohlrabi that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614304	Canned or jarred Non GMO purple vienna kohlrabi	The variety of Non GMO kohlrabi known as Non GMO purple vienna kohlrabi that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50614305	Canned or jarred Non GMO rowel trero kohlrabi	The variety of Non GMO kohlrabi known as Non GMO rowel trero kohlrabi that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614306	Canned or jarred Non GMO white vienna kohlrabi	The variety of Non GMO kohlrabi known as Non GMO white vienna kohlrabi that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50614400 Canned or jarred Non GMO leeks

Definition (if available): The type of Non GMO vegetable known as Non GMO leeks that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50614401	Canned or jarred Non GMO autumn giant-cobra leeks	The variety of Non GMO leeks known as Non GMO autumn giant-cobra leeks that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50614402	Canned or jarred Non GMO autumn mammoth 2 leeks	The variety of Non GMO leeks known as Non GMO autumn mammoth 2 leeks that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614403	Canned or jarred Non GMO bleu de solaise leeks	The variety of Non GMO leeks known as Non GMO bleu de solaise leeks that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614404	Canned or jarred Non GMO cortina leeks	The variety of Non GMO leeks known as Non GMO cortina leeks that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614405	Canned or jarred Non GMO prelina leeks	The variety of Non GMO leeks known as Non GMO prelina leeks that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50614406	Canned or jarred Non GMO wild leek ramp	The variety of Non GMO leeks known as Non GMO wild leek ramp that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50614500 Canned or jarred Non GMO lentils

Definition (if available): The type of Non GMO vegetable known as Non GMO lentils that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50614501	Canned or jarred Non GMO beluga lentils	The variety of Non GMO lentils known as Non GMO beluga lentils that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614502	Canned or jarred Non GMO french green lentils	The variety of Non GMO lentils known as Non GMO french green lentils that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50614503	Canned or jarred Non GMO green lentils	The variety of Non GMO lentils known as Non GMO green lentils that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614504	Canned or jarred Non GMO petite crimson lentils	The variety of Non GMO lentils known as Non GMO petite crimson lentils that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614505	Canned or jarred Non GMO spanish pardina lentils	The variety of Non GMO lentils known as Non GMO spanish pardina lentils that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614506	Canned or jarred Non GMO split red lentils	The variety of Non GMO lentils known as Non GMO split red lentils that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50614507	Canned or jarred Non GMO split yellow lentils	The variety of Non GMO lentils known as Non GMO split yellow lentils that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614508	Canned or jarred Non GMO tarahumara pinks lentils	The variety of Non GMO lentils known as Non GMO tarahumara pinks lentils that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50614600 Canned or jarred Non GMO lettuces

Definition (if available): The type of Non GMO vegetable known as Non GMO lettuces that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50614601	Canned or jarred Non GMO bibb lettuce	The variety of Non GMO lettuce known as Non GMO bibb lettuce that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50614602	Canned or jarred Non GMO boston lettuce	The variety of Non GMO lettuce known as Non GMO boston lettuce that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614603	Canned or jarred Non GMO frisee lettuce	The variety of Non GMO lettuce known as Non GMO frisee lettuce that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614604	Canned or jarred Non GMO lolla rossa lettuce	The variety of Non GMO lettuce known as Non GMO lolla rossa lettuce that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614605	Canned or jarred Non GMO mesculin mix lettuce	The variety of Non GMO lettuce known as Non GMO mesculin mix lettuce that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50614606	Canned or jarred Non GMO mizuna lettuce	The variety of Non GMO lettuce known as Non GMO mizuna lettuce that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614607	Canned or jarred Non GMO red leaf lettuce	The variety of Non GMO lettuce known as Non GMO red leaf lettuce that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614608	Canned or jarred Non GMO red oak leaf lettuce	The variety of Non GMO lettuce known as Non GMO red oak leaf lettuce that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614609	Canned or jarred Non GMO ruby romaine lettuce	The variety of Non GMO lettuce known as Non GMO ruby romaine lettuce that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50614610	Canned or jarred Non GMO baby red romaine lettuce	The variety of Non GMO lettuce known as Non GMO baby red romaine lettuce that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614611	Canned or jarred Non GMO butterhead lettuces	The variety of Non GMO lettuce known as Non GMO butterhead lettuces that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614612	Canned or jarred Non GMO chinese lettuces	The variety of Non GMO lettuce known as Non GMO chinese lettuces that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614613	Canned or jarred Non GMO crisphead lettuces	The variety of Non GMO lettuce known as Non GMO crisphead lettuces that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50614614	Canned or jarred Non GMO green leaf lettuce	The variety of Non GMO lettuce known as Non GMO green leaf lettuce that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614615	Canned or jarred Non GMO iceberg lettuce	The variety of Non GMO lettuce known as Non GMO iceberg lettuce that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614616	Canned or jarred Non GMO lamb's lettuces	The variety of Non GMO lettuce known as Non GMO lamb's lettuces that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614617	Canned or jarred Non GMO looseleaf lettuces	The variety of Non GMO lettuce known as Non GMO looseleaf lettuces that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50614618	Canned or jarred Non GMO mache lettuce	The variety of Non GMO lettuce known as Non GMO mache lettuce that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614619	Canned or jarred Non GMO red boston lettuce	The variety of Non GMO lettuce known as Non GMO red boston lettuce that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614620	Canned or jarred Non GMO red headed lettuces	The variety of Non GMO lettuce known as Non GMO red headed lettuces that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614621	Canned or jarred Non GMO romaine lettuces	The variety of Non GMO lettuce known as Non GMO romaine lettuces that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50614622	Canned or jarred Non GMO russian red mustard lettuce	The variety of Non GMO lettuce known as Non GMO russian red mustard lettuce that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614623	Canned or jarred Non GMO tatsoi lettuce	The variety of Non GMO lettuce known as Non GMO tatsoi lettuce that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50614700 Canned or jarred Non GMO malanga

Definition (if available): The type of Non GMO vegetable known as Non GMO malanga that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50614701	Canned or jarred Non GMO amarilla malanga	The variety of Non GMO malanga known as Non GMO amarilla malanga that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50614702	Canned or jarred Non GMO blanca malanga	The variety of Non GMO malanga known as Non GMO blanca malanga that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614703	Canned or jarred Non GMO coco malanga	The variety of Non GMO malanga known as Non GMO coco malanga that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614704	Canned or jarred Non GMO eddoes malanga	The variety of Non GMO malanga known as Non GMO eddoes malanga that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614705	Canned or jarred Non GMO islena malanga	The variety of Non GMO malanga known as Non GMO islena malanga that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50614706	Canned or jarred Non GMO lila malanga	The variety of Non GMO malanga known as Non GMO lila malanga that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50614800 Canned or jarred Non GMO mushrooms

Definition (if available): The type of Non GMO vegetable known as Non GMO mushrooms that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50614801	Canned or jarred Non GMO black trumpet mushrooms	The variety of Non GMO mushrooms known as Non GMO black trumpet mushrooms that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614802	Canned or jarred Non GMO brown mushrooms	The variety of Non GMO mushrooms known as Non GMO brown mushrooms that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50614803	Canned or jarred Non GMO champinion mushrooms	The variety of Non GMO mushrooms known as Non GMO champinion mushrooms that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614804	Canned or jarred Non GMO chanterelle mushrooms	The variety of Non GMO mushrooms known as Non GMO chanterelle mushrooms that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614805	Canned or jarred Non GMO cremini mushrooms	The variety of Non GMO mushrooms known as Non GMO cremini mushrooms that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614806	Canned or jarred Non GMO enoki mushrooms	The variety of Non GMO mushrooms known as Non GMO enoki mushrooms that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50614807	Canned or jarred Non GMO hedge hog mushrooms	The variety of Non GMO mushrooms known as Non GMO hedge hog mushrooms that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614808	Canned or jarred Non GMO hen of the woods mushrooms	The variety of Non GMO mushrooms known as Non GMO hen of the woods mushrooms that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614809	Canned or jarred Non GMO lobster mushrooms	The variety of Non GMO mushrooms known as Non GMO lobster mushrooms that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614810	Canned or jarred Non GMO morels mushrooms	The variety of Non GMO mushrooms known as Non GMO morels mushrooms that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50614811	Canned or jarred Non GMO oyster mushrooms	The variety of Non GMO mushrooms known as Non GMO oyster mushrooms that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614812	Canned or jarred Non GMO pleurotus mushrooms	The variety of Non GMO mushrooms known as Non GMO pleurotus mushrooms that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614813	Canned or jarred Non GMO pompom mushrooms	The variety of Non GMO mushrooms known as Non GMO pompom mushrooms that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614814	Canned or jarred Non GMO porcieni mushrooms	The variety of Non GMO mushrooms known as Non GMO porcieni mushrooms that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50614815	Canned or jarred Non GMO portobella mushrooms	The variety of Non GMO mushrooms known as Non GMO portobella mushrooms that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614816	Canned or jarred Non GMO shiitake mushrooms	The variety of Non GMO mushrooms known as Non GMO shiitake mushrooms that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614817	Canned or jarred Non GMO shimeji mushrooms	The variety of Non GMO mushrooms known as Non GMO shimeji mushrooms that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614818	Canned or jarred Non GMO st george's mushrooms	The variety of Non GMO mushrooms known as Non GMO st george's mushrooms that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50614819	Canned or jarred Non GMO white mushrooms	The variety of Non GMO mushrooms known as Non GMO white mushrooms that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614820	Canned or jarred Non GMO white trumpet mushrooms	The variety of Non GMO mushrooms known as Non GMO white trumpet mushrooms that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614821	Canned or jarred Non GMO woodear mushrooms	The variety of Non GMO mushrooms known as Non GMO woodear mushrooms that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50614900 Canned or jarred Non GMO mustards

Definition (if available): The type of Non GMO vegetable known as Non GMO mustards that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50614901	Canned or jarred Non GMO bamboo mustard	The variety of Non GMO mustard known as Non GMO bamboo mustard that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614902	Canned or jarred Non GMO garlic mustard	The variety of Non GMO mustard known as Non GMO garlic mustard that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614903	Canned or jarred Non GMO giantleafed mustard	The variety of Non GMO mustard known as Non GMO giantleafed mustard that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614904	Canned or jarred Non GMO red in snow mustard	The variety of Non GMO mustard known as Non GMO red in snow mustard that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50614905	Canned or jarred Non GMO southern mustard	The variety of Non GMO mustard known as Non GMO southern mustard that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50614906	Canned or jarred Non GMO wrapped heart mustard	The variety of Non GMO mustard known as Non GMO wrapped heart mustard that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50615000 Canned or jarred Non GMO nightshades

Definition (if available): The type of Non GMO vegetable known as Non GMO nightshades that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50615001	Canned or jarred Non GMO chinese lantern	The variety of Non GMO nightshades known as Non GMO chinese lantern that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50615002	Canned or jarred Non GMO garden huckleberry	The variety of Non GMO nightshades known as Non GMO garden huckleberry that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615003	Canned or jarred Non GMO naranjilla	The variety of Non GMO nightshades known as Non GMO naranjilla that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615004	Canned or jarred Non GMO tomatillo	The variety of Non GMO nightshades known as Non GMO tomatillo that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50615100 Canned or jarred Non GMO okras

Definition (if available): The type of Non GMO vegetable known as Non GMO okras that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50615101	Canned or jarred Non GMO artist okra	The variety of Non GMO okra known as Non GMO artist okra that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615102	Canned or jarred Non GMO burgundy okra	The variety of Non GMO okra known as Non GMO burgundy okra that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615103	Canned or jarred Non GMO clemson spineless okra	The variety of Non GMO okra known as Non GMO clemson spineless okra that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615104	Canned or jarred Non GMO dwarf green long pod okra	The variety of Non GMO okra known as Non GMO dwarf green long pod okra that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50615105	Canned or jarred Non GMO mammoth spineless long pod okra	The variety of Non GMO okra known as Non GMO mammoth spineless long pod okra that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615106	Canned or jarred Non GMO red velvet okra	The variety of Non GMO okra known as Non GMO red velvet okra that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615107	Canned or jarred Non GMO star of david heirloom okra	The variety of Non GMO vegetable known as Non GMO star of david heirloom okra that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50615200 Canned or jarred Non GMO onions

Definition (if available) The type of Non GMO vegetable known as Non GMO onions that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50615201	Canned or jarred Non GMO albion onions	The variety of Non GMO onions known as Non GMO albion onions that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615202	Canned or jarred Non GMO alisa craig onions	The variety of Non GMO onions known as Non GMO alisa craig onions that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615203	Canned or jarred Non GMO boiling onions	The variety of Non GMO onions known as Non GMO boiling onions that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615204	Canned or jarred Non GMO buffalo onions	The variety of Non GMO onions known as Non GMO buffalo onions that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50615205	Canned or jarred Non GMO bulb onions	The variety of Non GMO onions known as Non GMO bulb onions that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615206	Canned or jarred Non GMO creaming onions	The variety of Non GMO onions known as Non GMO creaming onions that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615207	Canned or jarred Non GMO express yellow o-x onions	The variety of Non GMO onions known as Non GMO express yellow o-x onions that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615208	Canned or jarred Non GMO kelsae onions	The variety of Non GMO onions known as Non GMO kelsae onions that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50615209	Canned or jarred Non GMO marshalls giant fen globe onions	The variety of Non GMO onions known as Non GMO marshalls giant fen globe onions that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615210	Canned or jarred Non GMO pearl onions	The variety of Non GMO onions known as Non GMO pearl onions that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615211	Canned or jarred Non GMO red baron onions	The variety of Non GMO onions known as Non GMO red baron onions that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615212	Canned or jarred Non GMO red onions	The variety of Non GMO onions known as Non GMO red onions that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50615213	Canned or jarred Non GMO rijnsberger onions	The variety of Non GMO onions known as Non GMO rijnsberger onions that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615214	Canned or jarred Non GMO senshyu semi-globe yellow onions	The variety of Non GMO onions known as Non GMO senshyu semi-globe yellow onions that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615215	Canned or jarred Non GMO sturon onions	The variety of Non GMO onions known as Non GMO sturon onions that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615216	Canned or jarred Non GMO stuttgarter giant onions	The variety of Non GMO onions known as Non GMO stuttgarter giant onions that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50615217	Canned or jarred Non GMO sweet onions	The variety of Non GMO onions known as Non GMO sweet onions that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615218	Canned or jarred Non GMO torpedo or red italian onions	The variety of Non GMO onions known as Non GMO torpedo or red italian onions that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615219	Canned or jarred Non GMO red storage onions	The variety of Non GMO onions known as Non GMO red storage onions that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615220	Canned or jarred Non GMO white storage onions	The variety of Non GMO onions known as Non GMO white storage onions that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50615221	Canned or jarred Non GMO yellow storage onions	The variety of Non GMO onions known as Non GMO yellow storage onions that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50615300 Canned or jarred Non GMO peanuts

Definition (if available) The type of Non GMO vegetable known as Non GMO peanuts that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50615301	Canned or jarred Non GMO bambarra groundnut peanuts	The variety of Non GMO peanuts known as Non GMO bambarra groundnut peanuts that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615302	Canned or jarred Non GMO florunner peanuts	The variety of Non GMO peanuts known as Non GMO florunner peanuts that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50615303	Canned or jarred Non GMO hausa/kersting's ground nut peanuts	The variety of Non GMO peanuts known as Non GMO hausa/kersting's ground nut peanuts that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615304	Canned or jarred Non GMO spanish peanuts	The variety of Non GMO peanuts known as Non GMO spanish peanuts that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615305	Canned or jarred Non GMO valencia peanuts	The variety of Non GMO peanuts known as Non GMO valencia peanuts that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615306	Canned or jarred Non GMO virginia peanuts	The variety of Non GMO peanuts known as Non GMO virginia peanuts that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50615400	Canned or jarred Non GMO peas

Definition (if available): The type of Non GMO vegetable known as Non GMO peas that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50615401	Canned or jarred Non GMO purple hull peas	The variety of Non GMO peas known as Non GMO purple hull peas that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615402	Canned or jarred Non GMO pinkeye peas	The variety of Non GMO peas known as Non GMO pinkeye peas that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615403	Canned or jarred Non GMO crowder peas	The variety of Non GMO peas known as Non GMO crowder peas that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50615404	Canned or jarred Non GMO white acre peas	The variety of Non GMO peas known as Non GMO white acre peas that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615405	Canned or jarred Non GMO blackeyed peas	The variety of Non GMO peas known as Non GMO blackeyed peas that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615406	Canned or jarred Non GMO zipper cream peas	The variety of Non GMO peas known as Non GMO zipper cream peas that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50615500 Canned or jarred Non GMO peppers

Definition (if available) The type of Non GMO vegetable known as Non GMO peppers that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50615501	Canned or jarred Non GMO ajies peppers	The variety of Non GMO peppers known as Non GMO ajies peppers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615502	Canned or jarred Non GMO arbol peppers	The variety of Non GMO peppers known as Non GMO arbol peppers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615503	Canned or jarred Non GMO cheese peppers	The variety of Non GMO peppers known as Non GMO cheese peppers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615504	Canned or jarred Non GMO chilaca peppers	The variety of Non GMO peppers known as Non GMO chilaca peppers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50615505	Canned or jarred Non GMO cubanelles peppers	The variety of Non GMO peppers known as Non GMO cubanelles peppers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615506	Canned or jarred Non GMO fresno peppers	The variety of Non GMO peppers known as Non GMO fresno peppers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615507	Canned or jarred Non GMO kapia peppers	The variety of Non GMO peppers known as Non GMO kapia peppers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615508	Canned or jarred Non GMO korean peppers	The variety of Non GMO peppers known as Non GMO korean peppers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50615509	Canned or jarred Non GMO manzano peppers	The variety of Non GMO peppers known as Non GMO manzano peppers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615510	Canned or jarred Non GMO melrose peppers	The variety of Non GMO peppers known as Non GMO melrose peppers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615511	Canned or jarred Non GMO yellow chile peppers	The variety of Non GMO peppers known as Non GMO yellow chile peppers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615512	Canned or jarred Non GMO aji dulces peppers	The variety of Non GMO peppers known as Non GMO aji dulces peppers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50615513	Canned or jarred Non GMO anaheim peppers	The variety of Non GMO peppers known as Non GMO anaheim peppers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615514	Canned or jarred Non GMO ancho peppers	The variety of Non GMO peppers known as Non GMO ancho peppers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615515	Canned or jarred Non GMO bell peppers	The variety of Non GMO peppers known as Non GMO bell peppers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615516	Canned or jarred Non GMO cascabel peppers	The variety of Non GMO peppers known as Non GMO cascabel peppers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50615517	Canned or jarred Non GMO cayenne peppers	The variety of Non GMO peppers known as Non GMO cayenne peppers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615518	Canned or jarred Non GMO cherry hots peppers	The variety of Non GMO peppers known as Non GMO cherry hots peppers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615519	Canned or jarred Non GMO chiltecpin peppers	The variety of Non GMO peppers known as Non GMO chiltecpin peppers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615520	Canned or jarred Non GMO finger hot peppers	The variety of Non GMO peppers known as Non GMO finger hot peppers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50615521	Canned or jarred Non GMO guajillo peppers	The variety of Non GMO peppers known as Non GMO guajillo peppers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615522	Canned or jarred Non GMO guerro peppers	The variety of Non GMO peppers known as Non GMO guerro peppers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615523	Canned or jarred Non GMO habanero peppers	The variety of Non GMO peppers known as Non GMO habanero peppers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615524	Canned or jarred Non GMO hungarian wax peppers	The variety of Non GMO peppers known as Non GMO hungarian wax peppers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50615525	Canned or jarred Non GMO jalapeno peppers	The variety of Non GMO peppers known as Non GMO jalapeno peppers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615526	Canned or jarred Non GMO long hot peppers	The variety of Non GMO peppers known as Non GMO long hot peppers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615527	Canned or jarred Non GMO mirasol peppers	The variety of Non GMO peppers known as Non GMO mirasol peppers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615528	Canned or jarred Non GMO pasilla peppers	The variety of Non GMO peppers known as Non GMO pasilla peppers that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50615529	Canned or jarred Non GMO peperoncini peppers	The variety of Non GMO peppers known as Non GMO peperoncini peppers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615530	Canned or jarred Non GMO pequin peppers	The variety of Non GMO peppers known as Non GMO pequin peppers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615531	Canned or jarred Non GMO pimiento peppers	The variety of Non GMO peppers known as Non GMO pimiento peppers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615532	Canned or jarred Non GMO poblano peppers	The variety of Non GMO peppers known as Non GMO poblano peppers that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50615533	Canned or jarred Non GMO scotch bonnet peppers	The variety of Non GMO peppers known as Non GMO scotch bonnet peppers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615534	Canned or jarred Non GMO serrano peppers	The variety of Non GMO peppers known as Non GMO serrano peppers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615535	Canned or jarred Non GMO tabasco peppers	The variety of Non GMO peppers known as Non GMO tabasco peppers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615536	Canned or jarred Non GMO tai peppers	The variety of Non GMO peppers known as Non GMO tai peppers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50615537	Canned or jarred Non GMO tepin peppers	The variety of Non GMO peppers known as Non GMO tepin peppers that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50615600 Canned or jarred Non GMO potatoes

Definition (if available) The type of Non GMO vegetable known as Non GMO potatoes that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50615601	Canned or jarred Non GMO long white potatoes	The variety of Non GMO potatoes known as Non GMO long white potatoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615602	Canned or jarred Non GMO round white potatoes	The variety of Non GMO potatoes known as Non GMO round white potatoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50615603	Canned or jarred Non GMO round red potatoes	The variety of Non GMO potatoes known as Non GMO round red potatoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615604	Canned or jarred Non GMO russet potatoes	The variety of Non GMO potatoes known as Non GMO russet potatoes that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615605	Canned or jarred Non GMO purple potatoes	The variety of Non GMO potatoes known as Non GMO purple potatoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615606	Canned or jarred Non GMO yellow potatoes	The variety of Non GMO potatoes known as Non GMO yellow potatoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50615607	Canned or jarred Non GMO new potatoes	The variety of Non GMO potatoes known as Non GMO new potatoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615608	Canned or jarred Non GMO specialty potatoes	The variety of Non GMO potatoes known as Non GMO specialty potatoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50615700 Canned or jarred Non GMO rutabagas

Definition (if available): The type of Non GMO vegetable known as Non GMO rutabagas that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50615701	Canned or jarred Non GMO acme rutabagas	The variety of Non GMO rutabagas known as Non GMO acme rutabagas that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50615702	Canned or jarred Non GMO angela rutabagas	The variety of Non GMO rutabagas known as Non GMO angela rutabagas that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615703	Canned or jarred Non GMO best of all rutabagas	The variety of Non GMO rutabagas known as Non GMO best of all rutabagas that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615704	Canned or jarred Non GMO marian rutabagas	The variety of Non GMO vegetable known as Non GMO marian rutabagas that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50615800 Canned or jarred Non GMO sea vegetables

Definition (if available) The type of Non GMO vegetable known as Non GMO sea vegetables that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50615801	Canned or jarred Non GMO agar-agar	The variety of Non GMO sea vegetables known as Non GMO agar-agar that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615802	Canned or jarred Non GMO arame	The variety of Non GMO sea vegetables known as Non GMO arame that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615803	Canned or jarred Non GMO dulse	The variety of Non GMO sea vegetables known as Non GMO dulse that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615804	Canned or jarred Non GMO haricot vert de mer	The variety of Non GMO sea vegetables known as Non GMO haricot vert de mer that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50615805	Canned or jarred Non GMO hijiki	The variety of Non GMO sea vegetables known as Non GMO hijiki that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615806	Canned or jarred Non GMO irish moss	The variety of Non GMO sea vegetables known as Non GMO irish moss that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615807	Canned or jarred Non GMO kelp	The variety of Non GMO sea vegetables known as Non GMO kelp that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615808	Canned or jarred Non GMO laver	The variety of Non GMO sea vegetables known as Non GMO laver that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50615809	Canned or jarred Non GMO nori	The variety of Non GMO sea vegetables known as Non GMO nori that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615810	Canned or jarred Non GMO red algae	The variety of Non GMO sea vegetables known as Non GMO red algae that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615811	Canned or jarred Non GMO sea kale	The variety of Non GMO sea vegetables known as Non GMO sea kale that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615812	Canned or jarred Non GMO sea lettuce	The variety of Non GMO sea vegetables known as Non GMO sea lettuce that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50615813	Canned or jarred Non GMO seaweeds	The variety of Non GMO sea vegetables known as Non GMO seaweeds that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615814	Canned or jarred Non GMO spirulina	The variety of Non GMO sea vegetables known as Non GMO spirulina that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615815	Canned or jarred Non GMO susabi nori	The variety of Non GMO sea vegetables known as Non GMO susabi nori that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615816	Canned or jarred Non GMO wakame	The variety of Non GMO sea vegetables known as Non GMO wakame that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50615900	Canned or jarred Non GMO shallots
Definition (if available)	The type of Non GMO vegetable known as Non GMO shallots that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Commodity	Commodity Title	Definition	Synonym
50615901	Canned or jarred Non GMO atlantic shallots	The variety of Non GMO shallots known as Non GMO atlantic shallots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615902	Canned or jarred Non GMO creation shallots	The variety of Non GMO shallots known as Non GMO creation shallots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615903	Canned or jarred Non GMO drittler white nest shallots	The variety of Non GMO shallots known as Non GMO drittler white nest shallots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50615904	Canned or jarred Non GMO giant yellow improved shallots	The variety of Non GMO shallots known as Non GMO giant yellow improved shallots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615905	Canned or jarred Non GMO golden gourmet shallots	The variety of Non GMO shallots known as Non GMO golden gourmet shallots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615906	Canned or jarred Non GMO grise de bagnolet shallots	The variety of Non GMO shallots known as Non GMO grise de bagnolet shallots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615907	Canned or jarred Non GMO hative de niort shallots	The variety of Non GMO shallots known as Non GMO hative de niort shallots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50615908	Canned or jarred Non GMO pikant shallots	The variety of Non GMO shallots known as Non GMO pikant shallots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615909	Canned or jarred Non GMO red potato onions	The variety of Non GMO shallots known as Non GMO red potato onions that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615910	Canned or jarred Non GMO sante shallots	The variety of Non GMO shallots known as Non GMO sante shallots that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50615911	Canned or jarred Non GMO topper shallots	The variety of Non GMO shallots known as Non GMO topper shallots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50616000	Canned or jarred Non GMO sorrels

Definition (if available): The type of Non GMO vegetable known as Non GMO sorrels that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50616001	Canned or jarred Non GMO dock sorrel	The variety of Non GMO sorrel known as Non GMO dock sorrel that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616002	Canned or jarred Non GMO garden sorrel	The variety of Non GMO sorrel known as Non GMO garden sorrel that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616003	Canned or jarred Non GMO sheep sorrel	The variety of Non GMO sorrel known as Non GMO sheep sorrel that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50616004	Canned or jarred Non GMO wood sorrel	The variety of Non GMO sorrel known as Non GMO wood sorrel that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50616100 Canned or jarred Non GMO spinaches

Definition (if available): The type of Non GMO vegetable known as Non GMO spinaches that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50616101	Canned or jarred Non GMO america spinach	The variety of Non GMO spinach known as Non GMO america spinach that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616102	Canned or jarred Non GMO bloomsdale spinach	The variety of Non GMO spinach known as Non GMO bloomsdale spinach that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50616103	Canned or jarred Non GMO giant winter spinach	The variety of Non GMO spinach known as Non GMO giant winter spinach that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616104	Canned or jarred Non GMO horenso spinach	The variety of Non GMO spinach known as Non GMO horenso spinach that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616105	Canned or jarred Non GMO iceplant spinach	The variety of Non GMO new zrealand spinach known as Non GMO iceplant spinach that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616106	Canned or jarred Non GMO lamb's quarters spinach	The variety of Non GMO spinach known as Non GMO lamb's quarters spinach that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50616107	Canned or jarred Non GMO malabar spinach	The variety of Non GMO spinach known as Non GMO malabar spinach that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616108	Canned or jarred Non GMO medania spinach	The variety of Non GMO spinach known as Non GMO medania spinach that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616109	Canned or jarred Non GMO new zealand spinach	The variety of Non GMO vegetable known as Non GMO new zealand spinach that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616110	Canned or jarred Non GMO orach spinach	The variety of Non GMO spinach known as Non GMO orach spinach that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50616111	Canned or jarred Non GMO savoy spinach	The variety of Non GMO spinach known as Non GMO savoy spinach that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616112	Canned or jarred Non GMO sigmaleaf spinach	The variety of Non GMO spinach known as Non GMO sigmaleaf spinach that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616113	Canned or jarred Non GMO space spinach	The variety of Non GMO spinach known as Non GMO space spinach that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616114	Canned or jarred Non GMO trinidad spinach	The variety of Non GMO spinach known as Non GMO trinidad spinach that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50616115	Canned or jarred Non GMO water spinach	The variety of Non GMO vegetable known as Non GMO water spinach that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616116	Canned or jarred Non GMO wild spinach	The variety of Non GMO spinach known as Non GMO wild spinach that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50616200 Canned or jarred Non GMO summer squashes and summer pumpkins

Definition (if available): The type of Non GMO vegetable known as Non GMO summer squashes and summer pumpkins that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50616201	Canned or jarred Non GMO boston marrow squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO boston marrow squash that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50616202	Canned or jarred Non GMO butternut squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO butternut squash that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616203	Canned or jarred Non GMO costata romanesca squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO costata romanesca squash that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616204	Canned or jarred Non GMO crookneck squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO crookneck squash that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616205	Canned or jarred Non GMO cucuzza squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO cucuzza squash that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50616206	Canned or jarred Non GMO delicata squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO delicata squash that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616207	Canned or jarred Non GMO delicious squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO delicious squash that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616208	Canned or jarred Non GMO early golden summer crookneck squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO early golden summer crookneck squash that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616209	Canned or jarred Non GMO early prolific straight neck squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO early prolific straight neck squash that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50616210	Canned or jarred Non GMO gold squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO gold squash that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616211	Canned or jarred Non GMO jack be little squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO jack be little squash that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616212	Canned or jarred Non GMO kentucky field squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO kentucky field squash that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616213	Canned or jarred Non GMO marrow squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO marrow squash that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50616214	Canned or jarred Non GMO middle eastern squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO middle eastern squash that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616215	Canned or jarred Non GMO miniature squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO miniature squash that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616216	Canned or jarred Non GMO orangetti squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO orangetti squash that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616217	Canned or jarred Non GMO pattypan squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO pattypan squash that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50616218	Canned or jarred Non GMO rondini squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO rondini squash that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616219	Canned or jarred Non GMO round squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO round squash that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616220	Canned or jarred Non GMO spaghetti squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO spaghetti squash that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616221	Canned or jarred Non GMO stripetti squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO stripetti squash that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50616222	Canned or jarred Non GMO sugar loaf squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO sugar loaf squash that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616223	Canned or jarred Non GMO sweet dumpling squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO sweet dumpling squash that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616224	Canned or jarred Non GMO triple treat squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO triple treat squash that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616225	Canned or jarred Non GMO waltham butternut squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO waltham butternut squash that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50616226	Canned or jarred Non GMO yellow bush scallop squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO yellow bush scallop squash that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616227	Canned or jarred Non GMO yellow straightneck squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO yellow straightneck squash that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616228	Canned or jarred Non GMO zephyr squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO zephyr squash that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616229	Canned or jarred Non GMO zucchini squash	The variety of Non GMO summer squashes and summer pumpkins known as Non GMO zucchini squash that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50616300	Canned or jarred Non GMO sweet potatoes
	Definition (if available)	The type of Non GMO vegetable known as Non GMO sweet potatoes that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50616301	Canned or jarred Non GMO beauregard sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO beauregard sweet potatoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616302	Canned or jarred Non GMO centennial sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO centennial sweet potatoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616303	Canned or jarred Non GMO diane sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO diane sweet potatoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50616304	Canned or jarred Non GMO garnet sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO garnet sweet potatoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616305	Canned or jarred Non GMO georgia red sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO georgia red sweet potatoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616306	Canned or jarred Non GMO goldensweet sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO goldensweet sweet potatoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616307	Canned or jarred Non GMO hanna sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO hanna sweet potatoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50616308	Canned or jarred Non GMO japanese sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO japanese sweet potatoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616309	Canned or jarred Non GMO jersey sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO jersey sweet potatoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616310	Canned or jarred Non GMO jewel sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO jewel sweet potatoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616311	Canned or jarred Non GMO maryland red sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO maryland red sweet potatoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50616312	Canned or jarred Non GMO nemagold sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO nemagold sweet potatoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616313	Canned or jarred Non GMO o'henry sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO o'henry sweet potatoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616314	Canned or jarred Non GMO okinawan sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO okinawan sweet potatoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616315	Canned or jarred Non GMO orange sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO orange sweet potatoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50616316	Canned or jarred Non GMO oriental sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO oriental sweet potatoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616317	Canned or jarred Non GMO red jersey sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO red jersey sweet potatoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616318	Canned or jarred Non GMO red mar sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO red mar sweet potatoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616319	Canned or jarred Non GMO redglow sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO redglow sweet potatoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50616320	Canned or jarred Non GMO yellow jersey sweet potatoes	The variety of Non GMO sweet potatoes known as Non GMO yellow jersey sweet potatoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50616400 Canned or jarred Non GMO tomatoes

Definition (if available) The type of Non GMO vegetable known as Non GMO tomatoes that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50616401	Canned or jarred Non GMO ailsa craig tomatoes	The variety of Non GMO tomatoes known as Non GMO ailsa craig tomatoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616402	Canned or jarred Non GMO alicante tomatoes	The variety of Non GMO tomatoes known as Non GMO alicante tomatoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50616403	Canned or jarred Non GMO black plum tomatoes	The variety of Non GMO tomatoes known as Non GMO black plum tomatoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616404	Canned or jarred Non GMO brandywine tomatoes	The variety of Non GMO tomatoes known as Non GMO brandywine tomatoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616405	Canned or jarred Non GMO cherry belle tomatoes	The variety of Non GMO tomatoes known as Non GMO cherry belle tomatoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616406	Canned or jarred Non GMO cherry tomatoes	The variety of Non GMO tomatoes known as Non GMO cherry tomatoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50616407	Canned or jarred Non GMO delicious tomatoes	The variety of Non GMO tomatoes known as Non GMO delicious tomatoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616408	Canned or jarred Non GMO dombito tomatoes	The variety of Non GMO tomatoes known as Non GMO dombito tomatoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616409	Canned or jarred Non GMO gardener's delight tomatoes	The variety of Non GMO tomatoes known as Non GMO gardener's delight tomatoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616410	Canned or jarred Non GMO grape tomatoes	The variety of Non GMO tomatoes known as Non GMO grape tomatoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50616411	Canned or jarred Non GMO green tomatoes	The variety of Non GMO tomatoes known as Non GMO green tomatoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616412	Canned or jarred Non GMO marmande super tomatoes	The variety of Non GMO tomatoes known as Non GMO marmande super tomatoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616413	Canned or jarred Non GMO marvel striped traditional tomatoes	The variety of Non GMO tomatoes known as Non GMO marvel striped traditional tomatoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616414	Canned or jarred Non GMO minibel tomatoes	The variety of Non GMO tomatoes known as Non GMO minibel tomatoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50616415	Canned or jarred Non GMO oaxacan pink tomatoes	The variety of Non GMO tomatoes known as Non GMO oaxacan pink tomatoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616416	Canned or jarred Non GMO red alert tomatoes	The variety of Non GMO tomatoes known as Non GMO red alert tomatoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616417	Canned or jarred Non GMO roma vf tomatoes	The variety of Non GMO tomatoes known as Non GMO roma vf tomatoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616418	Canned or jarred Non GMO san marzano tomatoes	The variety of Non GMO tomatoes known as Non GMO san marzano tomatoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50616419	Canned or jarred Non GMO shirley tomatoes	The variety of Non GMO tomatoes known as Non GMO shirley tomatoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616420	Canned or jarred Non GMO siberia tomato tomatoes	The variety of Non GMO tomatoes known as Non GMO siberia tomato tomatoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616421	Canned or jarred Non GMO super beefsteak tomatoes	The variety of Non GMO tomatoes known as Non GMO super beefsteak tomatoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616422	Canned or jarred Non GMO tigerella tomatoes	The variety of Non GMO tomatoes known as Non GMO tigerella tomatoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50616423	Canned or jarred Non GMO tiny tim tomatoes	The variety of Non GMO tomatoes known as Non GMO tiny tim tomatoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616424	Canned or jarred Non GMO tumbler tomatoes	The variety of Non GMO tomatoes known as Non GMO tumbler tomatoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616425	Canned or jarred Non GMO yellow cocktail tomatoes	The variety of Non GMO tomatoes known as Non GMO yellow cocktail tomatoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616426	Canned or jarred Non GMO yellow pear-shaped tomatoes	The variety of Non GMO tomatoes known as Non GMO yellow pear-shaped tomatoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50616427	Canned or jarred Non GMO yellow perfection tomatoes	The variety of Non GMO tomatoes known as Non GMO yellow perfection tomatoes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50616500 Canned or jarred Non GMO turnip greens

Definition (if available): The type of Non GMO vegetable known as Non GMO turnip greens that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50616501	Canned or jarred Non GMO green globe turnips	The variety of Non GMO turnips known as Non GMO green globe turnips that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616502	Canned or jarred Non GMO golden ball turnips	The variety of Non GMO turnips known as Non GMO golden ball turnips that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50616503	Canned or jarred Non GMO manchester market turnips	The variety of Non GMO turnips known as Non GMO manchester market turnips that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616504	Canned or jarred Non GMO purple top milan turnips	The variety of Non GMO turnips known as Non GMO purple top milan turnips that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616505	Canned or jarred Non GMO purple top white turnips	The variety of Non GMO turnips known as Non GMO purple top white turnips that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616506	Canned or jarred Non GMO snowball turnips	The variety of Non GMO turnips known as Non GMO snowball turnips that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50616507	Canned or jarred Non GMO tokyo turnip	The variety of Non GMO turnips known as Non GMO tokyo turnip that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616508	Canned or jarred Non GMO tokyo cross turnips	The variety of Non GMO turnips known as Non GMO tokyo cross turnips that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50616600 Canned or jarred Non GMO winter squashes and winter pumpkins

Definition (if available): The type of Non GMO vegetable known as Non GMO winter squashes and winter pumpkins that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50616601	Canned or jarred Non GMO acorn squash	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO acorn squash that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50616602	Canned or jarred Non GMO atlantic giant squash	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO atlantic giant squash that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616603	Canned or jarred Non GMO banana pink squash	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO banana pink squash that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616604	Canned or jarred Non GMO big max squash	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO big max squash that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616605	Canned or jarred Non GMO calabaza squash	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO calabaza squash that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50616606	Canned or jarred Non GMO carnival squash	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO carnival squash that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616607	Canned or jarred Non GMO cheese pumpkin	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO cheese pumpkin that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616608	Canned or jarred Non GMO crown prince squash	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO crown prince squash that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616609	Canned or jarred Non GMO curcibita squash	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO curcibita squash that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50616610	Canned or jarred Non GMO cushaw squash	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO cushaw squash that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616611	Canned or jarred Non GMO giant pumpkin squash	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO giant pumpkin squash that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616612	Canned or jarred Non GMO hubbard squash	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO hubbard squash that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616613	Canned or jarred Non GMO jarrahdale squash	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO jarrahdale squash that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50616614	Canned or jarred Non GMO kabocha squash	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO kabocha squash that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616615	Canned or jarred Non GMO queensland blue squash	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO queensland blue squash that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616616	Canned or jarred Non GMO rouge vif d'etampes squash	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO rouge vif d'etampes squash that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616617	Canned or jarred Non GMO turks turban squash	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO turk's turban squash that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50616618	Canned or jarred Non GMO valenciano squash	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO valenciano squash that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616619	Canned or jarred Non GMO warted hubbard squash	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO warted hubbard squash that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616620	Canned or jarred Non GMO whangaparoa crown pumpkin	The variety of Non GMO winter squashes and winter pumpkins known as Non GMO whangaparoa crown pumpkin that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50616700 Canned or jarred Non GMO yams

Definition (if available): The type of Non GMO vegetable known as Non GMO yams that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50616701	Canned or jarred Non GMO african bitter yams	The variety of Non GMO yams known as Non GMO african bitter yams that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616702	Canned or jarred Non GMO asiatic bitter yams	The variety of Non GMO yams known as Non GMO asiatic bitter yams that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616703	Canned or jarred Non GMO chinese yams	The variety of Non GMO yams known as Non GMO chinese yams that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616704	Canned or jarred Non GMO globe yams	The variety of Non GMO yams known as Non GMO globe yams that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50616705	Canned or jarred Non GMO greater yams	The variety of Non GMO yams known as Non GMO greater yams that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616706	Canned or jarred Non GMO japanese yams	The variety of Non GMO yams known as Non GMO japanese yams that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616707	Canned or jarred Non GMO lesser yams	The variety of Non GMO yams known as Non GMO lesser yams that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616708	Canned or jarred Non GMO potato yams	The variety of Non GMO yams known as Non GMO potato yams that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50616709	Canned or jarred Non GMO white guinea yams	The variety of Non GMO yams known as Non GMO white guinea yams that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616710	Canned or jarred Non GMO yellow guinea yams	The variety of Non GMO yams known as Non GMO yellow guinea yams that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50616800 Canned or jarred Non GMO nominant vegetables

Definition (if available) Vegetable types that belong to no other class and have no other vegetable commodities related to them that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50616801	Canned or jarred Non GMO alfalfa	The variety of Non GMO vegetable known as Non GMO alfalfa that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50616802	Canned or jarred Non GMO aloe leaves	The variety of Non GMO vegetable known as Non GMO aloe leaves that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616803	Canned or jarred Non GMO apio	The variety of Non GMO vegetable known as Non GMO apio that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616804	Canned or jarred Non GMO arrow root	The variety of Non GMO vegetable known as Non GMO arrow root that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616805	Canned or jarred Non GMO arrowhead	The variety of Non GMO vegetable known as Non GMO arrowhead that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50616806	Canned or jarred Non GMO arugula	The variety of Non GMO vegetable known as Non GMO arugula that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616807	Canned or jarred Non GMO arum	The variety of Non GMO vegetable known as Non GMO arum that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616808	Canned or jarred Non GMO bamboo shoots	The variety of Non GMO vegetable known as Non GMO bamboo shoots that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616809	Canned or jarred Non GMO banana leaves	The variety of Non GMO vegetable known as Non GMO banana leaves that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50616810	Canned or jarred Non GMO batatas	The variety of Non GMO vegetable known as Non GMO batatas that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616811	Canned or jarred Non GMO bean sprouts	The variety of Non GMO vegetable known as Non GMO bean sprouts that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616812	Canned or jarred Non GMO beet tops	The variety of Non GMO vegetable known as Non GMO beet tops that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616813	Canned or jarred Non GMO bittermelon	The variety of Non GMO vegetable known as Non GMO bittermelon that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50616814	Canned or jarred Non GMO caperberries	The variety of Non GMO vegetable known as Non GMO caperberries that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616815	Canned or jarred Non GMO carob	The variety of Non GMO vegetable known as Non GMO carob that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616816	Canned or jarred Non GMO cha-om	The variety of Non GMO vegetable known as Non GMO cha-om that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616817	Canned or jarred Non GMO chaoyotes	The variety of Non GMO vegetable known as Non GMO chaoyotes that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50616818	Canned or jarred Non GMO chickpeas	The variety of Non GMO vegetable known as Non GMO chickpeas that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616819	Canned or jarred Non GMO chrysanthemum greens	The variety of Non GMO vegetable known as Non GMO chrysanthemum greens that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616820	Canned or jarred Non GMO dandelion greens	The variety of Non GMO vegetable known as Non GMO dandelion greens that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616821	Canned or jarred Non GMO dandelions	The variety of Non GMO vegetable known as Non GMO dandelions that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50616822	Canned or jarred Non GMO dasheen	The variety of Non GMO vegetable known as Non GMO dasheen that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616823	Canned or jarred Non GMO dau mue or pea tips	The variety of Non GMO vegetable known as Non GMO dau mue or pea tips that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616824	Canned or jarred Non GMO diakon	The variety of Non GMO vegetable known as Non GMO diakon that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616825	Canned or jarred Non GMO donqua	The variety of Non GMO vegetable known as Non GMO donqua that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50616826	Canned or jarred Non GMO fiddlehead ferns	The variety of Non GMO vegetable known as Non GMO fiddlehead ferns that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616827	Canned or jarred Non GMO gai choy	The variety of Non GMO vegetable known as Non GMO gai choy that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616828	Canned or jarred Non GMO gailon	The variety of Non GMO vegetable known as Non GMO gailon that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616829	Canned or jarred Non GMO galanga	The variety of Non GMO vegetable known as Non GMO galanga that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50616830	Canned or jarred Non GMO ginger root	The variety of Non GMO vegetable known as Non GMO ginger root that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616831	Canned or jarred Non GMO gobo	The variety of Non GMO vegetable known as Non GMO gobo that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616832	Canned or jarred Non GMO hop sprouts	The variety of Non GMO vegetable known as Non GMO hop sprouts that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616833	Canned or jarred Non GMO horseradish	The variety of Non GMO vegetable known as Non GMO horseradish that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50616834	Canned or jarred Non GMO jicama	The variety of Non GMO vegetable known as Non GMO jicama that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616835	Canned or jarred Non GMO kudzu	The variety of Non GMO vegetable known as Non GMO kudzu that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616836	Canned or jarred Non GMO lily bulb	The variety of Non GMO vegetable known as Non GMO lily bulb that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616837	Canned or jarred Non GMO linkok	The variety of Non GMO vegetable known as Non GMO linkok that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50616838	Canned or jarred Non GMO lo bok	The variety of Non GMO vegetable known as Non GMO lo bok that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616839	Canned or jarred Non GMO long beans	The variety of Non GMO vegetable known as Non GMO long beans that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616840	Canned or jarred Non GMO lotus root	The variety of Non GMO vegetable known as Non GMO lotus root that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616841	Canned or jarred Non GMO maguey leaves	The variety of Non GMO vegetable known as Non GMO maguey leaves that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50616842	Canned or jarred Non GMO mallows	The variety of Non GMO vegetable known as Non GMO mallows that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616843	Canned or jarred Non GMO mamey sapote	The variety of Non GMO vegetable known as Non GMO mamey sapote that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616844	Canned or jarred Non GMO moap	The variety of Non GMO vegetable known as Non GMO moap that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616845	Canned or jarred Non GMO moo	The variety of Non GMO vegetable known as Non GMO moo that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50616846	Canned or jarred Non GMO moqua	The variety of Non GMO vegetable known as Non GMO moqua that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616847	Canned or jarred Non GMO opos	The variety of Non GMO vegetable known as Non GMO opos that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616848	Canned or jarred Non GMO palm hearts	The variety of Non GMO vegetable known as Non GMO palm hearts that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616849	Canned or jarred Non GMO paprika	The variety of Non GMO vegetable known as Non GMO paprika that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50616850	Canned or jarred Non GMO purslane	The variety of Non GMO vegetable known as Non GMO purslane that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616851	Canned or jarred Non GMO raddichios	The variety of Non GMO vegetable known as Non GMO raddichios and has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616852	Canned or jarred Non GMO sinquas	The variety of Non GMO vegetable known as Non GMO sinquas that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616853	Canned or jarred Non GMO soybeans	The variety of Non GMO vegetable known as Non GMO soybeans that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50616854	Canned or jarred Non GMO spoonwart	The variety of Non GMO vegetable known as Non GMO spoonwart that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616855	Canned or jarred Non GMO tassle grape-hyacinth	The variety of Non GMO vegetable known as Non GMO tassle grape-hyacinth that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616856	Canned or jarred Non GMO taro	The variety of Non GMO vegetable known as Non GMO taro that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616857	Canned or jarred Non GMO taro leaf	The variety of Non GMO vegetable known as Non GMO taro leaf that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50616858	Canned or jarred Non GMO taro shoot	The variety of Non GMO vegetable known as Non GMO taro shoot that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616859	Canned or jarred Non GMO tepeguaje	The variety of Non GMO vegetable known as Non GMO tepeguaje that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616860	Canned or jarred Non GMO tendergreen	The variety of Non GMO vegetable known as Non GMO tendergreen that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616861	Canned or jarred Non GMO tindora	The variety of Non GMO vegetable known as Non GMO tindora that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50616862	Canned or jarred Non GMO tree onion	The variety of Non GMO vegetable known as Non GMO tree onion that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616863	Canned or jarred Non GMO udo	The variety of Non GMO vegetable known as Non GMO udo that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616864	Canned or jarred Non GMO water chestnuts	The variety of Non GMO vegetable known as Non GMO water chestnuts that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616865	Canned or jarred Non GMO yampi	The variety of Non GMO vegetable known as Non GMO yampi that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50616866	Canned or jarred Non GMO yautia	The variety of Non GMO vegetable known as Non GMO yautia that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616867	Canned or jarred Non GMO yu choy	The variety of Non GMO vegetable known as Non GMO yu choy that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616868	Canned or jarred Non GMO yuca	The variety of Non GMO vegetable known as Non GMO yuca that has been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50616900 Canned or jarred Non GMO sugar peas

Definition (if available) The type of Non GMO vegetable known as Non GMO sugar peas that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50616901	Canned or jarred Non GMO bikini peas	The variety of Non GMO sugar peas known as Non GMO bikini peas that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616902	Canned or jarred Non GMO cavalier peas	The variety of Non GMO sugar peas known as Non GMO cavalier peas that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616903	Canned or jarred Non GMO daisy peas	The variety of Non GMO sugar peas known as Non GMO daisy peas that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616904	Canned or jarred Non GMO darfon peas	The variety of Non GMO sugar peas known as Non GMO darfon peas that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50616905	Canned or jarred Non GMO early onward peas	The variety of Non GMO sugar peas known as Non GMO early onward peas that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616906	Canned or jarred Non GMO feltham first peas	The variety of Non GMO sugar peas known as Non GMO feltham first peas that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616907	Canned or jarred Non GMO hurst green shaft peas	The variety of Non GMO sugar peas known as Non GMO hurst green shaft peas that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616908	Canned or jarred Non GMO oregon sugar pod peas	The variety of Non GMO sugar peas known as Non GMO oregon sugar pod peas that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50616909	Canned or jarred Non GMO prince albert peas	The variety of Non GMO sugar peas known as Non GMO prince albert peas that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50616910	Canned or jarred Non GMO reuzensuiker peas	The variety of Non GMO sugar peas known as Non GMO reuzensuiker peas that have been canned or jarred for preservation. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Family 50620000 Non GMO fresh vegetable purees

Class 50621500 Non GMO artichoke purees

Definition (if available) The type of Non GMO vegetable known as Non GMO artichokes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50621501	Non GMO brittany artichoke purees	The variety of Non GMO artichokes known as Non GMO brittany artichokes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50621502	Non GMO catanese artichoke purees	The variety of Non GMO artichokes known as Non GMO catanese artichokes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621503	Non GMO french artichoke purees	The variety of Non GMO artichokes known as Non GMO french artichokes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621504	Non GMO green globe artichoke purees	The variety of Non GMO artichokes known as Non GMO green globe artichokes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621505	Non GMO gros camus de bretagne artichoke purees	The variety of Non GMO artichokes known as Non GMO gros camus de bretagne artichokes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621506	Non GMO midi artichoke purees	The variety of Non GMO artichokes known as Non GMO midi artichokes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50621507	Non GMO purple globe artichoke purees	The variety of Non GMO artichokes known as Non GMO purple globe artichokes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621508	Non GMO purple sicilian artichoke purees	The variety of Non GMO artichokes known as Non GMO purple sicilian artichokes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621509	Non GMO romanesco artichoke purees	The variety of Non GMO artichokes known as Non GMO romanesco artichokes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621510	Non GMO spinoso sardo artichoke purees	The variety of Non GMO artichokes known as Non GMO spinoso sardo artichokes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621511	Non GMO vert de laon artichoke purees	The variety of Non GMO artichokes known as Non GMO vert de laon artichokes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50621512	Non GMO violetta di chioggia artichoke purees	The variety of Non GMO artichokes known as Non GMO violetta di chioggia artichokes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621513	Non GMO violetto di toscana artichoke purees	The variety of Non GMO artichokes known as Non GMO violetto di toscana artichokes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50621600 Non GMO asparagus purees

Definition (if available): The type of Non GMO vegetable known as Non GMO asparagus. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50621601	Non GMO connover's colossal asparagus purees	The variety of Non GMO asparagus known as Non GMO connover's colossal asparagus. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621602	Non GMO franklin asparagus purees	The variety of Non GMO asparagus known as Non GMO franklin asparagus. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50621603	Non GMO giant mammoth asparagus purees	The variety of Non GMO asparagus known as Non GMO giant mammoth asparagus. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621604	Non GMO lucullus asparagus purees	The variety of Non GMO asparagus known as Non GMO lucullus asparagus. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621605	Non GMO martha washington asparagus purees	The variety of Non GMO asparagus known as Non GMO martha washington asparagus. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50621700 Non GMO avocado purees

Definition (if available): The type of Non GMO vegetable known as Non GMO avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50621701	Non GMO ajax b-7 avocado purees	The variety of Non GMO avocados known as Non GMO ajax b-7 avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50621702	Non GMO arue avocado purees	The variety of Non GMO avocados known as Non GMO arue avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621703	Non GMO bacon avocado purees	The variety of Non GMO avocados known as Non GMO bacon avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621704	Non GMO benik avocado purees	The variety of Non GMO avocados known as Non GMO benik avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621705	Non GMO bernecker avocado purees	The variety of Non GMO avocados known as Non GMO bernecker avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621706	Non GMO beta avocado purees	The variety of Non GMO avocados known as Non GMO beta avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50621707	Non GMO biondo avocado purees	The variety of Non GMO avocados known as Non GMO biondo avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621708	Non GMO black prince avocado purees	The variety of Non GMO avocados known as Non GMO black prince avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621709	Non GMO blair avocado purees	The variety of Non GMO avocados known as Non GMO blair avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621710	Non GMO blair booth avocado purees	The variety of Non GMO avocados known as Non GMO blair booth avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621711	Non GMO booth 1 avocado purees	The variety of Non GMO avocados known as Non GMO booth 1 avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50621712	Non GMO booth 3 avocado purees	The variety of Non GMO avocados known as Non GMO booth 3 avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621713	Non GMO booth 5 avocado purees	The variety of Non GMO avocados known as Non GMO booth 5 avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621714	Non GMO booth 7 avocado purees	The variety of Non GMO avocados known as Non GMO booth 7 avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621715	Non GMO booth 8 avocado purees	The variety of Non GMO avocados known as Non GMO booth 8 avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621716	Non GMO brooks 1978 avocado purees	The variety of Non GMO avocados known as Non GMO brooks 1978 avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50621717	Non GMO brookslate avocado purees	The variety of Non GMO avocados known as Non GMO brookslate avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621718	Non GMO california haas avocado purees	The variety of Non GMO avocados known as Non GMO california haas avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621719	Non GMO catalina avocado purees	The variety of Non GMO avocados known as Non GMO catalina avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621720	Non GMO chica avocado purees	The variety of Non GMO avocados known as Non GMO chica avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621721	Non GMO choquette avocado purees	The variety of Non GMO avocados known as Non GMO choquette avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50621722	Non GMO christina avocado purees	The variety of Non GMO avocados known as Non GMO christina avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621723	Non GMO collinson avocado purees	The variety of Non GMO avocados known as Non GMO collinson avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621724	Non GMO donnie avocado purees	The variety of Non GMO avocados known as Non GMO donnie avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621725	Non GMO dr dupuis number 2 avocado purees	The variety of Non GMO avocados known as Non GMO dr dupuis number 2 avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621726	Non GMO dr dupuis avocado purees	The variety of Non GMO avocados known as Non GMO dr dupuis avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50621727	Non GMO ettinger avocado purees	The variety of Non GMO avocados known as Non GMO ettinger avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621728	Non GMO fuchs avocado purees	The variety of Non GMO avocados known as Non GMO fuchs avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621729	Non GMO fuchs gwen avocado purees	The variety of Non GMO avocados known as Non GMO fuchs gwen avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621730	Non GMO fuerte avocado purees	The variety of Non GMO avocados known as Non GMO fuerte avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621731	Non GMO gorham avocado purees	The variety of Non GMO avocados known as Non GMO gorham avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50621732	Non GMO gossman avocado purees	The variety of Non GMO avocados known as Non GMO gossman avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621733	Non GMO guatemalan seedling avocado purees	The variety of Non GMO avocados known as Non GMO guatemalan seedling avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621734	Non GMO hall avocado purees	The variety of Non GMO avocados known as Non GMO hall avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621735	Non GMO hardee avocado purees	The variety of Non GMO avocados known as Non GMO hardee avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621736	Non GMO haas avocado purees	The variety of Non GMO avocados known as Non GMO haas avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50621737	Non GMO herman avocado purees	The variety of Non GMO avocados known as Non GMO herman avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621738	Non GMO hickson avocado purees	The variety of Non GMO avocados known as Non GMO hickson avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621739	Non GMO k-5 avocado purees	The variety of Non GMO avocados known as Non GMO k-5 avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621740	Non GMO k-9 avocado purees	The variety of Non GMO avocados known as Non GMO k-9 avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621741	Non GMO lamb haas avocado purees	The variety of Non GMO avocados known as Non GMO lamb haas avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50621742	Non GMO leona avocado purees	The variety of Non GMO avocados known as Non GMO leona avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621743	Non GMO leona linda avocado purees	The variety of Non GMO avocados known as Non GMO leona linda avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621744	Non GMO lisa p avocado purees	The variety of Non GMO avocados known as Non GMO lisa p avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621745	Non GMO lisa loretta avocado purees	The variety of Non GMO avocados known as Non GMO lisa loretta avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621746	Non GMO loretta avocado purees	The variety of Non GMO avocados known as Non GMO loretta avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50621747	Non GMO lula avocado purees	The variety of Non GMO avocados known as Non GMO lula avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621748	Non GMO lula macarthur avocado purees	The variety of Non GMO avocados known as Non GMO lula macarthur avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621749	Non GMO marcus avocado purees	The variety of Non GMO avocados known as Non GMO marcus avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621750	Non GMO melendez avocado purees	The variety of Non GMO avocados known as Non GMO melendez avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621751	Non GMO meya p avocado purees	The variety of Non GMO avocados known as Non GMO meya p avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50621752	Non GMO miguel p avocado purees	The variety of Non GMO avocados known as Non GMO miguel p avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621753	Non GMO monroe avocado purees	The variety of Non GMO avocados known as Non GMO monroe avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621754	Non GMO murrieta green avocado purees	The variety of Non GMO avocados known as Non GMO murrieta green avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621755	Non GMO nabal avocado purees	The variety of Non GMO avocados known as Non GMO nabal avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621756	Non GMO nadir avocado purees	The variety of Non GMO avocados known as Non GMO nadir avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50621757	Non GMO nesbitt avocado purees	The variety of Non GMO avocados known as Non GMO nesbitt avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621758	Non GMO peterson avocado purees	The variety of Non GMO avocados known as Non GMO peterson avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621759	Non GMO pinelli avocado purees	The variety of Non GMO avocados known as Non GMO pinelli avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621760	Non GMO pinkerton avocado purees	The variety of Non GMO avocados known as Non GMO pinkerton avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621761	Non GMO pollock avocado purees	The variety of Non GMO avocados known as Non GMO pollock avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50621762	Non GMO puebla avocado purees	The variety of Non GMO avocados known as Non GMO puebla avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621763	Non GMO reed avocado purees	The variety of Non GMO avocados known as Non GMO reed avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621764	Non GMO rue avocado purees	The variety of Non GMO avocados known as Non GMO rue avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621765	Non GMO ruehle avocado purees	The variety of Non GMO avocados known as Non GMO ruehle avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621766	Non GMO ryan avocado purees	The variety of Non GMO avocados known as Non GMO ryan avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50621767	Non GMO semil 34 avocado purees	The variety of Non GMO avocados known as Non GMO semil 34 avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621768	Non GMO semil 43 avocado purees	The variety of Non GMO avocados known as Non GMO semil 43 avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621769	Non GMO simmonds avocado purees	The variety of Non GMO avocados known as Non GMO simmonds avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621770	Non GMO simpson avocado purees	The variety of Non GMO avocados known as Non GMO simpson avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621771	Non GMO taylor avocado purees	The variety of Non GMO avocados known as Non GMO taylor avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50621772	Non GMO tonnage avocado purees	The variety of Non GMO avocados known as Non GMO tonnage avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621773	Non GMO tower avocado purees	The variety of Non GMO avocados known as Non GMO tower avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621774	Non GMO tower li avocado purees	The variety of Non GMO avocados known as Non GMO tower ii avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621775	Non GMO trapp avocado purees	The variety of Non GMO avocados known as Non GMO trapp avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621776	Non GMO west indian seedling avocado purees	The variety of Non GMO avocados known as west indian seedling Non GMO avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50621777	Non GMO wagner avocado purees	The variety of Non GMO avocados known as Non GMO wagner avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621778	Non GMO waldin avocado purees	The variety of Non GMO avocados known as Non GMO waldin avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621779	Non GMO wurtz avocado purees	The variety of Non GMO avocados known as Non GMO wurtz avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621780	Non GMO zio p avocado purees	The variety of Non GMO avocados known as Non GMO zio p avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621781	Non GMO ziu avocado purees	The variety of Non GMO avocados known as Non GMO ziu avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50621782	Non GMO zutano avocado purees	The variety of Non GMO avocados known as Non GMO zutano avocados. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50621800 Non GMO bean purees

Definition (if available) The type of Non GMO vegetable known as Non GMO beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50621801	Non GMO anasazi or aztec bean purees	The variety of Non GMO beans known as Non GMO anasazi or aztec beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621802	Non GMO appaloosa bean purees	The variety of Non GMO beans known as Non GMO appaloosa beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621803	Non GMO azuki bean purees	The variety of Non GMO beans known as Non GMO azuki beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50621804	Non GMO barlotti bean purees	The variety of Non GMO beans known as Non GMO barlotti beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621805	Non GMO black appaloosa bean purees	The variety of Non GMO beans known as Non GMO black appaloosa beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621806	Non GMO black bean purees	The variety of Non GMO beans known as Non GMO black beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621807	Non GMO black gram bean purees	The variety of Non GMO beans known as Non GMO black gram beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621808	Non GMO black shackamaxon bean purees	The variety of Non GMO beans known as Non GMO black shackamaxon beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50621809	Non GMO blackeyed bean purees	The variety of Non GMO beans known as Non GMO blackeyed beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621810	Non GMO bobby bean purees	The variety of Non GMO beans known as Non GMO bobby beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621811	Non GMO bolita bean purees	The variety of Non GMO beans known as Non GMO bolita beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621812	Non GMO brown lazy wife bean purees	The variety of Non GMO beans known as Non GMO brown lazy wife beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621813	Non GMO calypso bean purees	The variety of Non GMO beans known as Non GMO calypso beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50621814	Non GMO cannellini bean purees	The variety of Non GMO beans known as Non GMO cannellini beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621815	Non GMO castor bean purees	The variety of Non GMO beans known as Non GMO castor beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621816	Non GMO china yellow bean purees	The variety of Non GMO beans known as Non GMO china yellow beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621817	Non GMO dragon tongue bean purees	The variety of Non GMO beans known as Non GMO dragon tongue beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621818	Non GMO european soldier bean purees	The variety of Non GMO beans known as Non GMO european soldier beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50621819	Non GMO fava or broad bean purees	The variety of Non GMO beans known as Non GMO fava beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621820	Non GMO flageolet bean purees	The variety of Non GMO beans known as Non GMO flageolet beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621821	Non GMO french horticultural bean purees	The variety of Non GMO beans known as Non GMO french horticultural beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621822	Non GMO french navy bean purees	The variety of Non GMO beans known as Non GMO french navy beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621823	Non GMO giant white coco bean purees	The variety of Non GMO beans known as Non GMO giant white coco beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50621824	Non GMO green bean purees	The variety of Non GMO beans known as Non GMO green beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621825	Non GMO green romano bean purees	The variety of Non GMO beans known as Non GMO green romano beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621826	Non GMO guar gum bean purees	The variety of Non GMO beans known as Non GMO guar gum beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621827	Non GMO haricot bean purees	The variety of Non GMO beans known as Non GMO haricot beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621828	Non GMO hyacinth bean purees	The variety of Non GMO beans known as Non GMO hyacinth beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50621829	Non GMO italian type bean purees	The variety of Non GMO beans known as Non GMO italian type beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621830	Non GMO jackson wonder bean purees	The variety of Non GMO beans known as Non GMO jackson wonder beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621831	Non GMO jacob's cattle bean purees	The variety of Non GMO beans known as Non GMO jacob's cattle beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621832	Non GMO kentucky wonder bean purees	The variety of Non GMO beans known as Non GMO kentucky wonder beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621833	Non GMO kidney bean purees	The variety of Non GMO beans known as Non GMO kidney beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50621834	Non GMO lima bean purees	The variety of Non GMO beans known as Non GMO lima beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621835	Non GMO madeira madera bean purees	The variety of Non GMO beans known as Non GMO madeira madera beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621836	Non GMO marrow bean purees	The variety of Non GMO beans known as Non GMO marrow beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621837	Non GMO mat bean purees	The variety of Non GMO beans known as Non GMO mat beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621838	Non GMO monstoller wild goose bean purees	The variety of Non GMO beans known as Non GMO monstoller wild goose beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50621839	Non GMO mortgage lifter bean purees	The variety of Non GMO beans known as Non GMO mortgage lifter beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621840	Non GMO moth bean purees	The variety of Non GMO beans known as Non GMO moth beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621841	Non GMO mung bean purees	The variety of Non GMO beans known as Non GMO mung beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621842	Non GMO munsi wolf bea purees	The variety of Non GMO beans known as Non GMO munsi wolf bean. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621843	Non GMO nuna bean purees	The variety of Non GMO beans known as Non GMO nuna beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50621844	Non GMO pinto bean purees	The variety of Non GMO beans known as Non GMO pinto beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621845	Non GMO pole bean purees	The variety of Non GMO beans known as Non GMO pole beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621846	Non GMO runner bean purees	The variety of Non GMO beans known as Non GMO runner beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621847	Non GMO string bean purees	The variety of Non GMO beans known as Non GMO string beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621848	Non GMO tamarind bean purees	The variety of Non GMO beans known as Non GMO tamarind beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50621849	Non GMO tonka bean purees	The variety of Non GMO beans known as Non GMO tonka beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621850	Non GMO wax bean purees	The variety of Non GMO beans known as Non GMO wax beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621851	Non GMO winged bean purees	The variety of Non GMO beans known as Non GMO winged beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621852	Non GMO yard long bean purees	The variety of Non GMO beans known as Non GMO yard long beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50621900 Non GMO beet purees

Definition (if available) The type of Non GMO vegetable known as Non GMO beets. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50621901	Non GMO action beet purees	The variety of Non GMO beets known as Non GMO action beets. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621902	Non GMO albina vereduna beet purees	The variety of Non GMO beets known as Non GMO albina vereduna beets. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621903	Non GMO barbabietola di chioggia beet purees	The variety of Non GMO beets known as Non GMO barbabietola di chioggia beets. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621904	Non GMO boltardy beet purees	The variety of Non GMO beets known as Non GMO boltardy beets. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621905	Non GMO bonel beet purees	The variety of Non GMO beets known as Non GMO bonel beets. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50621906	Non GMO burpees golden beet purees	The variety of Non GMO beets known as Non GMO burpees golden beets. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621907	Non GMO cheltenham green top beet purees	The variety of Non GMO beets known as Non GMO cheltenham green top beets. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621908	Non GMO cheltenham mono beet purees	The variety of Non GMO beets known as Non GMO cheltenham mono beets. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621909	Non GMO chioggia beet purees	The variety of Non GMO beets known as Non GMO chioggia beets. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621910	Non GMO cylindra beet purees	The variety of Non GMO beets known as Non GMO cylindra beets. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50621911	Non GMO d'egypte beet purees	The variety of Non GMO beets known as Non GMO d'egypte beets. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621912	Non GMO detroit 2 dark red beet purees	The variety of Non GMO beets known as Non GMO detroit 2 dark red beets. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621913	Non GMO detroit 2 little ball beet purees	The variety of Non GMO beets known as Non GMO detroit 2 little ball beets. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621914	Non GMO egyptian flat beet purees	The variety of Non GMO beets known as Non GMO egyptian flat beets. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621915	Non GMO egyptian turnip rooted beet purees	The variety of Non GMO beets known as Non GMO egyptian turnip rooted beets. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50621916	Non GMO formanova beet purees	The variety of Non GMO beets known as Non GMO formanova beets. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621917	Non GMO forono beet purees	The variety of Non GMO beets known as Non GMO forono beets. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621918	Non GMO monaco beet purees	The variety of Non GMO beets known as Non GMO monaco beets. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621919	Non GMO monogram beet purees	The variety of Non GMO beets known as Non GMO monogram beets. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621920	Non GMO pronto beet purees	The variety of Non GMO beets known as Non GMO pronto beets. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50621921	Non GMO regalia beet purees	The variety of Non GMO beets known as Non GMO regalia beets. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50621922	Non GMO sugar beet purees	The variety of Non GMO beets known as Non GMO sugar beets. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50622000 Non GMO broccoli purees

Definition (if available): The type of Non GMO vegetable known as Non GMO broccoli. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50622001	Non GMO broccolini purees	The variety of Non GMO broccoli known as Non GMO broccolini. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50622002	Non GMO broccoli romanesco purees	The variety of Non GMO broccoli known as Non GMO broccoli romanesco. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50622003	Non GMO broccoli raab purees	The variety of Non GMO broccoli known as Non GMO broccoli raab. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50622100 Non GMO brussel sprout purees

Definition (if available) The type of Non GMO vegetable known as Non GMO brussel sprouts. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50622101	Non GMO oliver brussel sprout purees	The variety of Non GMO brussel sprouts known as Non GMO oliver brussel sprouts. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50622102	Non GMO peer gynt brussel sprout purees	The variety of Non GMO brussel sprouts known as Non GMO peer gynt brussel sprouts. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50622103	Non GMO rampart brussel sprout purees	The variety of Non GMO brussel sprouts known as Non GMO rampart brussel sprouts. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50622104	Non GMO rubine brussel sprout purees	The variety of Non GMO brussel sprouts known as Non GMO rubine brussel sprouts. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50622105	Non GMO widgeon brussel sprout purees	The variety of Non GMO brussel sprouts known as Non GMO widgeon brussel sprouts. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50622200 Non GMO bunching onion purees

Definition (if available): The type of Non GMO vegetable known as Non GMO bunching onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50622201	Non GMO beltsville bunching onion purees	The variety of Non GMO bunching onions known as Non GMO beltsville bunching onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50622202	Non GMO feast bunching onion purees	The variety of Non GMO bunching onions known as Non GMO feast bunching onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50622203	Non GMO ishikura bunching onion purees	The variety of Non GMO bunching onions known as Non GMO ishikura bunching onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50622204	Non GMO kyoto market bunching onion purees	The variety of Non GMO bunching onions known as Non GMO kyoto market bunching onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50622205	Non GMO red beard bunching onion purees	The variety of Non GMO bunching onions known as Non GMO red beard bunching onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50622206	Non GMO redmate bunching onion purees	The variety of Non GMO bunching onions known as Non GMO redmate bunching onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50622207	Non GMO santa claus bunching onion purees	The variety of Non GMO bunching onions known as Non GMO santa claus bunching onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50622208	Non GMO tokyo bunching onion purees	The variety of Non GMO bunching onions known as Non GMO tokyo bunching onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50622209	Non GMO white lisbon bunching onion purees	The variety of Non GMO bunching onions known as Non GMO white lisbon bunching onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50622210	Non GMO winter white bunching onion purees	The variety of Non GMO bunching onions known as Non GMO winter white bunching onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50622211	Non GMO winter-over bunching onion purees	The variety of Non GMO bunching onions known as Non GMO winter-over bunching onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50622300 Non GMO cabbage purees

Definition (if available): The type of Non GMO vegetable known as Non GMO cabbages. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50622301	Non GMO black cabbage purees	The variety of Non GMO cabbages known as Non GMO black cabbage. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50622302	Non GMO savoy cabbage purees	The variety of Non GMO cabbages known as Non GMO savoy cabbages. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50622303	Non GMO skunk cabbage purees	The variety of Non GMO cabbages known as Non GMO skunk cabbage. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50622304	Non GMO white cabbage purees	The variety of Non GMO cabbages known as Non GMO white cabbage. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50622400 Non GMO cardoon purees

Definition (if available): The type of Non GMO vegetable known as Non GMO cardoons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50622401	Non GMO lunghi cardoon purees	The variety of Non GMO cardoons known as Non GMO lunghi cardoons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50622402	Non GMO gobbi cardoon purees	The variety of Non GMO cardoons known as Non GMO gobbi cardoons. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50622500 Non GMO carrot purees

Definition (if available): The type of Non GMO vegetable known as Non GMO carrots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50622501	Non GMO amsterdam carrot purees	The variety of Non GMO carrots known as Non GMO amsterdam carrots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50622502	Non GMO autumn king carrot purees	The variety of Non GMO carrots known as Non GMO autumn king carrots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50622503	Non GMO berlicum carrot purees	The variety of Non GMO carrots known as Non GMO berlicum carrots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50622504	Non GMO chantenay carrot purees	The variety of Non GMO carrots known as Non GMO chantenay carrots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50622505	Non GMO nantes carrot purees	The variety of Non GMO carrots known as Non GMO nantes carrots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50622506	Non GMO paris market carrot purees	The variety of Non GMO carrots known as Non GMO paris market carrots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50622600 Non GMO cauliflower purees

Definition (if available): The type of Non GMO vegetable known as Non GMO cauliflowers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50622601	Non GMO all the year round cauliflower purees	The variety of Non GMO cauliflower known as Non GMO all the year round cauliflowers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50622602	Non GMO alverda cauliflower purees	The variety of Non GMO cauliflower known as Non GMO alverda cauliflowers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50622603	Non GMO autumn giant 3 cauliflower purees	The variety of Non GMO cauliflower known as Non GMO autumn giant 3 cauliflowers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50622604	Non GMO dok elgon cauliflower purees	The variety of Non GMO cauliflower known as Non GMO dok elgon cauliflowers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50622605	Non GMO early snowball cauliflower purees	The variety of Non GMO cauliflower known as Non GMO early snowball cauliflowers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50622606	Non GMO limelight cauliflower purees	The variety of Non GMO cauliflower known as Non GMO limelight cauliflowers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50622607	Non GMO minaret cauliflower purees	The variety of Non GMO cauliflower known as Non GMO minaret cauliflowers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50622608	Non GMO orange bouquet cauliflower purees	The variety of Non GMO cauliflower known as Non GMO orange bouquet cauliflowers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50622609	Non GMO purple cape cauliflower purees	The variety of Non GMO cauliflower known as Non GMO purple cape cauliflowers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50622610	Non GMO snowball cauliflower purees	The variety of Non GMO cauliflower known as Non GMO snowball cauliflowers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50622611	Non GMO walcheren winter 3 cauliflower purees	The variety of Non GMO cauliflower known as Non GMO walcheren winter 3 cauliflowers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50622612	Non GMO white rock cauliflower purees	The variety of Non GMO cauliflower known as Non GMO white rock cauliflowers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50622700 Non GMO celery purees

Definition (if available): The type of Non GMO vegetable known as Non GMO celery. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50622701	Non GMO celebrity celery purees	The variety of Non GMO celery known as Non GMO celebrity celery. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50622702	Non GMO celeriac purees	The variety of Non GMO celery known as Non GMO celeriac. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50622703	Non GMO chinese celery purees	The variety of Non GMO celery known as Non GMO chinese celery. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50622704	Non GMO french dinant celery purees	The variety of Non GMO celery known as Non GMO french dinant celery. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50622705	Non GMO giant pink celery purees	The variety of Non GMO celery known as Non GMO giant pink celery. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50622706	Non GMO giant red celery purees	The variety of Non GMO celery known as Non GMO giant red celery. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50622707	Non GMO giant white celery purees	The variety of Non GMO celery known as Non GMO giant white celery. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50622708	Non GMO golden self-blanching celery purees	The variety of Non GMO celery known as Non GMO golden self-blanching celery. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50622709	Non GMO greensleeves celery purees	The variety of Non GMO celery known as Non GMO greensleeves celery. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50622710	Non GMO hopkins fenlander celery purees	The variety of Non GMO celery known as Non GMO hopkins fenlander celery. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50622711	Non GMO ivory tower celery purees	The variety of Non GMO celery known as Non GMO ivory tower celery. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50622712	Non GMO lathom self-blanching celery purees	The variety of Non GMO celery known as Non GMO lathom self-blanching celery. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50622713	Non GMO soup celery d'amsterdam purees	The variety of Non GMO celery known as Non GMO soup celery d'amsterdam. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50622714	Non GMO standard bearer celery purees	The variety of Non GMO celery known as Non GMO standard bearer celery. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50622715	Non GMO tall utah triumph celery purees	The variety of Non GMO celery known as Non GMO tall utah triumph celery. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50622800 Non GMO chard purees

Definition (if available): The type of Non GMO vegetable known as Non GMO chards. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50622801	Non GMO fordhook giant chard purees	The variety of Non GMO chard known as Non GMO fordhook giant chard. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50622802	Non GMO lucullus chard purees	The variety of Non GMO chard known as Non GMO lucullus chard. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50622803	Non GMO perpetual spinach chard purees	The variety of Non GMO chard known as Non GMO perpetual spinach chard. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50622804	Non GMO rhubarb chard purees	The variety of Non GMO chard known as Non GMO rhubarb chard. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50622805	Non GMO swiss chard purees	The variety of Non GMO chard known as Non GMO swiss chard. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50622806	Non GMO vulcan chard purees	The variety of Non GMO chard known as Non GMO vulcan chard. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50622807	Non GMO white king chard purees	The variety of Non GMO chard known as Non GMO white king chard. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50622900 Non GMO chicory purees

Definition (if available): The type of Non GMO vegetable known as Non GMO chicories. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50622901	Non GMO broad leaved batavian chicory purees	The type of Non GMO chicory known as Non GMO broad leaved batavian chicory. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50622902	Non GMO en cornet de bordeaux chicory purees	The variety of Non GMO chicory known as Non GMO en cornet de bordeaux chicory. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50622903	Non GMO green curled ruffee chicory purees	The variety of Non GMO chicory known as Non GMO en cornet de bordeaux chicory. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50622904	Non GMO green curled chicory purees	The variety of Non GMO chicory known as Non GMO green curled ruffee chicory. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50622905	Non GMO ione limnos chicory purees	The variety of Non GMO chicory known as Non GMO Non GMO ione limnos chicory. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50622906	Non GMO riccia pancalieri chicory purees	The variety of Non GMO chicory known as Non GMO riccia pancalieri chicory. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50622907	Non GMO salad king chicory purees	The variety of Non GMO chicory known as Non GMO salad king chicory. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50622908	Non GMO sanda chicory purees	The variety of Non GMO chicory known as Non GMO sanda chicory. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50622909	Non GMO scarola verde chicory purees	The variety of Non GMO chicory known as Non GMO scarola verde chicory. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50622910	Non GMO tres fine maraichere chicory purees	The variety of Non GMO chicory known as Non GMO tres fine maraichere chicory. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50622911	Non GMO wallone freisee weschelkopf chicory purees	The variety of Non GMO chicory known as Non GMO wallone freisee weschelkopf chicory. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50623000 Non GMO chinese cabbage purees

Definition (if available): The variety of Non GMO cabbages known as Non GMO chinese cabbages. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50623001	Non GMO bok choy purees	The type of Non GMO vegetable known as Non GMO chinese cabbages. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50623002	Non GMO chinese flat-headed cabbage purees	The variety of Non GMO chinese cabbage known as Non GMO chinese flat-headed cabbage. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623003	Non GMO chinese flowering cabbage purees	The variety of Non GMO chinese cabbage known as Non GMO chinese flowering cabbage. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623004	Non GMO choy sum purees	The variety of Non GMO chinese cabbage known as Non GMO choy sum. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623005	Non GMO dwarf bok choy purees	The variety of Non GMO chinese cabbage known as Non GMO dwarf bok choy. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623006	Non GMO fengshan bok choy purees	The variety of Non GMO chinese cabbage known as Non GMO fengshan bok choy. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50623007	Non GMO jade pagoda bok choy purees	The variety of Non GMO chinese cabbage known as Non GMO jade pagoda bok choy. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623008	Non GMO kasumi bok choy purees	The variety of Non GMO chinese cabbage known as Non GMO kasumi bok choy. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623009	Non GMO nerva bok choy purees	The variety of Non GMO chinese cabbage known as Non GMO nerva bok choy. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623010	Non GMO rosette bok choy purees	The variety of Non GMO chinese cabbage known as Non GMO rosette bok choy. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623011	Non GMO ruffles bok choy purees	The variety of Non GMO chinese cabbage known as Non GMO ruffles bok choy. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50623012	Non GMO santo serrated leaf purees	The variety of Non GMO chinese cabbage known as Non GMO santo serrated leaved. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623013	Non GMO shanghai d bok choy purees	The variety of Non GMO chinese cabbage known as Non GMO shanghai d bok choy. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623014	Non GMO shantung purees	The variety of Non GMO chinese cabbage known as Non GMO shantung. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623015	Non GMO tip top cabbage purees	The variety of Non GMO chinese cabbage known as Non GMO tip top cabbage. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623016	Non GMO yau choy sum purees	The variety of Non GMO chinese cabbage known as Non GMO yau choy sum. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50623100	Non GMO chive purees

Definition (if available): The type of Non GMO vegetable known as Non GMO chives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50623101	Non GMO chinese chive purees	The variety of Non GMO vegetable known as Non GMO chinese chives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623102	Non GMO common chive purees	The variety of Non GMO vegetable known as Non GMO common chives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class	50623200	Non GMO cress purees

Definition (if available): The variety of Non GMO vegetable known as Non GMO cresses. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50623201	Non GMO land cress purees	The variety of Non GMO cresses known as Non GMO land cress. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50623202	Non GMO Nasturtium purees	The type of Non GMO vegetable known as Non GMO nasturtium. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623203	Non GMO watercress purees	The variety of Non GMO cresses known as Non GMO watercress. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623204	Non GMO wintercress purees	The variety of Non GMO cresses known as Non GMO wintercress. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50623300 Non GMO cucumber purees

Definition (if available): The variety of Non GMO vegetable known as Non GMO cucumbers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50623301	Non GMO arena cucumber purees	The variety of Non GMO cucumbers known as Non GMO arena cucumbers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50623302	Non GMO armenian cucumber purees	The variety of Non GMO cucumbers known as Non GMO armenian cucumbers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623303	Non GMO athene cucumber purees	The variety of Non GMO cucumbers known as Non GMO arena cucumbers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623304	Non GMO bianco lungo di parigi cucumber purees	The variety of Non GMO cucumbers known as Non GMO armenian cucumbers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623305	Non GMO burpless tasty green cucumber purees	The variety of Non GMO cucumbers known as Non GMO athene cucumbers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623306	Non GMO chicago pickling cucumber purees	The variety of Non GMO cucumbers known as Non GMO chicago pickling cucumbers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50623307	Non GMO crystal apple cucumber purees	The variety of Non GMO cucumbers known as Non GMO crystal apple cucumbers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623308	Non GMO crystal lemon cucumber purees	The variety of Non GMO cucumbers known as Non GMO crystal lemon cucumbers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623309	Non GMO danimas cucumber purees	The variety of Non GMO cucumbers known as Non GMO danimas cucumbers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623310	Non GMO gherkin cucumber purees	The variety of Non GMO cucumbers known as Non GMO gherkin cucumbers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623311	Non GMO hokus cucumber purees	The variety of Non GMO cucumbers known as Non GMO hokus cucumbers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50623312	Non GMO japanese cucumber purees	The variety of Non GMO cucumbers known as Non GMO japanese cucumbers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623313	Non GMO karela cucumber purees	The variety of Non GMO cucumbers known as Non GMO karela cucumbers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623314	Non GMO korila cucumber purees	The variety of Non GMO cucumbers known as Non GMO korila cucumbers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623315	Non GMO long green improved cucumber purees	The variety of Non GMO cucumbers known as Non GMO long green improved cucumbers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623316	Non GMO marketmore cucumber purees	The variety of Non GMO cucumbers known as Non GMO marketmore cucumbers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50623317	Non GMO midget cucumber purees	The variety of Non GMO cucumbers known as Non GMO midget cucumbers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623318	Non GMO national pickling cucumber purees	The variety of Non GMO cucumbers known as Non GMO national pickling cucumbers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623319	Non GMO persian cucumber purees	The variety of Non GMO cucumbers known as Non GMO persian cucumbers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623320	Non GMO telegraph cucumber purees	The variety of Non GMO cucumbers known as Non GMO telegraph cucumbers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623321	Non GMO telegraph improved cucumber purees	The variety of Non GMO cucumbers known as Non GMO telegraph improved cucumbers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50623322	Non GMO vert de massy cornichon cucumber purees	The variety of Non GMO cucumbers known as Non GMO vert de massy cornichon cucumbers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623323	Non GMO yamato cucumber purees	The variety of Non GMO cucumbers known as Non GMO yamato cucumbers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50623400 Non GMO eggplant purees

Definition (if available): The type of Non GMO vegetable known as Non GMO eggplants. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50623401	Non GMO bambino eggplant purees	The variety of Non GMO eggplants known as Non GMO bambino eggplants. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623402	Non GMO black beauty eggplant purees	The type of Non GMO vegetable known as Non GMO eggplants. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50623403	Non GMO black enorma eggplant purees	The variety of Non GMO eggplants known as Non GMO bambino eggplants. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623404	Non GMO chinese eggplant purees	The variety of Non GMO eggplants known as Non GMO chinese eggplants. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623405	Non GMO easter egg eggplant purees	The variety of Non GMO eggplants known as Non GMO easter egg eggplants. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623406	Non GMO filipino eggplant purees	The variety of Non GMO eggplants known as Non GMO filipino eggplants. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623407	Non GMO florida market eggplant purees	The variety of Non GMO eggplants known as Non GMO florida market eggplants. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50623408	Non GMO indian eggplant purees	The variety of Non GMO eggplants known as Non GMO indian eggplants. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623409	Non GMO italian eggplant purees	The variety of Non GMO eggplants known as Non GMO italian eggplants. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623410	Non GMO japanese eggplant purees	The variety of Non GMO eggplants known as Non GMO japanese eggplants. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623411	Non GMO long purple eggplant purees	The variety of Non GMO eggplants known as Non GMO long purple eggplants. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623412	Non GMO long striped eggplant purees	The variety of Non GMO eggplants known as Non GMO long striped eggplants. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50623413	Non GMO moneymaker eggplant purees	The variety of Non GMO eggplants known as Non GMO moneymaker eggplants. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623414	Non GMO ova eggplant purees	The variety of Non GMO eggplants known as Non GMO ova eggplants. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623415	Non GMO pea eggplant purees	The variety of Non GMO eggplants known as Non GMO pea eggplants. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623416	Non GMO short tom eggplant purees	The variety of Non GMO eggplants known as Non GMO short tom eggplants. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623417	Non GMO sicilian eggplant purees	The variety of Non GMO eggplants known as Non GMO sicilian eggplants. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50623418	Non GMO thai eggplant purees	The variety of Non GMO eggplants known as Non GMO thai eggplants. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623419	Non GMO violette di firenze eggplant purees	The variety of Non GMO eggplants known as Non GMO violette di firenze eggplants. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623420	Non GMO white eggplant purees	The variety of Non GMO eggplants known as Non GMO white eggplants. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50623500 Non GMO endive purees

Definition (if available): The variety of Non GMO vegetable known as Non GMO endives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50623501	Non GMO brussels witloof endive purees	The variety of Non GMO eggplants known as Non GMO white eggplants. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50623502	Non GMO castelfranco endive purees	The type of Non GMO endives known as Non GMO castelfranco endives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623503	Non GMO catalogna di galatina endive purees	The variety of Non GMO endives known as Non GMO catalogna di galatina endives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623504	Non GMO chioggia endive purees	The variety of Non GMO endives known as Non GMO chioggia endives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623505	Non GMO grumolo verde endive purees	The variety of Non GMO endives known as Non GMO grumolo verde endives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623506	Non GMO large rooted magdeburg endive purees	The variety of Non GMO endives known as Non GMO large rooted magdeburg endives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50623507	Non GMO palla rossa zorzi precoce endive purees	The variety of Non GMO endives known as Non GMO palla rossa zorzi precoce endives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623508	Non GMO radice amare endive purees	The variety of Non GMO endives known as Non GMO radice amare endives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623509	Non GMO rossa di treviso endive purees	The variety of Non GMO endives known as Non GMO rossa di treviso endives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623510	Non GMO rossa di verona endive purees	The variety of Non GMO endives known as Non GMO rossa di verona endives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623511	Non GMO soncino endive purees	The variety of Non GMO endives known as Non GMO soncino endives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50623512	Non GMO sugarhat endive purees	The variety of Non GMO endives known as Non GMO sugarhat endives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623513	Non GMO verona endive purees	The variety of Non GMO endives known as Non GMO verona endives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623514	Non GMO witloof zoom endive purees	The variety of Non GMO endives known as Non GMO witloof zoom endives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50623600 Non GMO fennel purees

Definition (if available): The variety of Non GMO vegetable known as Non GMO fennels. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50623601	Non GMO cantino fennel purees	The variety of Non GMO fennels known as Non GMO cantino fennel. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50623602	Non GMO fino fennel purees	The type of Non GMO fennel known as Non GMO fino fennel. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623603	Non GMO herald fennel purees	The variety of Non GMO fennel known as Non GMO herald fennel. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623604	Non GMO perfection fennel purees	The variety of Non GMO fennel known as Non GMO perfection fennel. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623605	Non GMO sirio fennel purees	The variety of Non GMO fennel known as Non GMO sirio fennel. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623606	Non GMO sweet florence fennel purees	The variety of Non GMO fennel known as Non GMO sweet florence fennel. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50623607	Non GMO tardo fennel purees	The variety of Non GMO fennel known as Non GMO tardo fennel. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50623700 Non GMO garlic purees

Definition (if available) The type of Non GMO vegetable known as Non GMO garlics. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50623701	Non GMO california late garlic purees	The variety of Non GMO garlic known as Non GMO california late garlic. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623702	Non GMO chinese garlic stem purees	The variety of Non GMO garlic known as Non GMO chinese garlic stems. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623703	Non GMO garlic chive purees	The variety of Non GMO garlic known as Non GMO garlic chives. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50623704	Non GMO germidor garlic purees	The variety of Non GMO garlic known as Non GMO germidor garlic. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623705	Non GMO long keeper garlic purees	The variety of Non GMO garlic known as Non GMO long keeper garlic. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623706	Non GMO ramson garlic purees	The variety of Non GMO garlic known as Non GMO ramson garlic. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623707	Non GMO rocambole garlic purees	The variety of Non GMO garlic known as Non GMO rocambole garlic. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623708	Non GMO rose de lautrec garlic purees	The variety of Non GMO garlic known as Non GMO rose de lautrec garlic. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50623709	Non GMO solent wight garlic purees	The variety of Non GMO garlic known as Non GMO solent wight garlic. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623710	Non GMO spanish morado garlic purees	The variety of Non GMO garlic known as Non GMO spanish morado garlic. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623711	Non GMO venetian italian garlic purees	The variety of Non GMO garlic known as Non GMO venetian italian garlic. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50623800 Non GMO gourd purees

Definition (if available): The type of Non GMO vegetable known as Non GMO gourds. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50623801	Non GMO angled loofah purees	The variety of Non GMO gourds known as Non GMO angled loofah. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50623802	Non GMO bitter gourd purees	The variety of Non GMO gourds known as Non GMO bitter gourd. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623803	Non GMO bottle gourd purees	The variety of Non GMO gourds known as Non GMO bottle gourd. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623804	Non GMO calabash gourd purees	The variety of Non GMO gourds known as Non GMO calabash gourds. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623805	Non GMO fuzzy hairy melon purees	The variety of Non GMO gourds known as Non GMO fuzzy hairy melon. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623806	Non GMO musky gourd purees	The variety of Non GMO gourds known as Non GMO musky gourd. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50623807	Non GMO smooth loofah purees	The variety of Non GMO gourds known as Non GMO smooth loofah. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623808	Non GMO snake gourd purees	The variety of Non GMO gourds known as Non GMO snake gourd. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623809	Non GMO spiny bitter gourd purees	The variety of Non GMO gourds known as Non GMO spiny bitter gourd. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623810	Non GMO tinda gourd purees	The variety of Non GMO gourds known as Non GMO tinda gourds. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623811	Non GMO tindoori gourd purees	The variety of Non GMO gourds known as Non GMO tindoori gourds. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50623900	Non GMO green pea purees
Definition (if available)		The type of Non GMO vegetable known as Non GMO green peas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50623901	Non GMO china pea purees	The variety of Non GMO green peas known as Non GMO china peas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623902	Non GMO english pea purees	The variety of Non GMO green peas known as Non GMO english peas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623903	Non GMO garden pea purees	The variety of Non GMO green peas known as Non GMO garden peas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50623904	Non GMO snow pea purees	The variety of Non GMO green peas known as Non GMO snow peas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50623905	Non GMO sugar snap pea purees	The variety of Non GMO green peas known as Non GMO sugar snap peas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50624000 Non GMO herb purees

Definition (if available) The type of Non GMO vegetable known as Non GMO herbs. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50624001	Non GMO basil purees	The variety of Non GMO herbs known as Non GMO basil. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624002	Non GMO bay leaf purees	The variety of Non GMO herbs known as Non GMO bay leaf. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624003	Non GMO broage purees	The variety of Non GMO herbs known as Non GMO borage. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50624004	Non GMO caraway purees	The variety of Non GMO herbs known as Non GMO caraway. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624005	Non GMO chervil purees	The variety of Non GMO herbs known as Non GMO chervil. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624006	Non GMO cilantro purees	The variety of Non GMO herbs known as Non GMO cilantro. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624007	Non GMO cipolino purees	The variety of Non GMO herbs known as Non GMO cipolinos. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624008	Non GMO curry leaf purees	The variety of Non GMO herbs known as Non GMO curry leaf. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50624009	Non GMO dill purees	The variety of Non GMO herbs known as Non GMO dill. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624010	Non GMO epazote purees	The variety of Non GMO herbs known as Non GMO epazote. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624011	Non GMO fenugreek purees	The variety of Non GMO herbs known as Non GMO fenugreek. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624012	Non GMO lemon gras purees	The variety of Non GMO herbs known as Non GMO lemon gras Non GMOs. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624013	Non GMO marjoram purees	The variety of Non GMO herbs known as Non GMO marjoram. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50624014	Non GMO mint purees	The variety of Non GMO herbs known as Non GMO mint. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624015	Non GMO oregano purees	The variety of Non GMO herbs known as Non GMO oregano. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624016	Non GMO papalo purees	The variety of Non GMO herbs known as Non GMO papalo. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624017	Non GMO pepicha purees	The variety of Non GMO herbs known as Non GMO pepicha. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624018	Non GMO perilla purees	The variety of Non GMO herbs known as Non GMO perilla. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50624019	Non GMO recao purees	The variety of Non GMO herbs known as Non GMO recao. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624020	Non GMO rosemary purees	The variety of Non GMO herbs known as Non GMO rosemary. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624021	Non GMO sage purees	The variety of Non GMO herbs known as Non GMO sage. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624022	Non GMO salsify purees	The variety of Non GMO herbs known as Non GMO salsify. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624023	Non GMO savory purees	The variety of Non GMO herbs known as Non GMO savory. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50624024	Non GMO tarragon purees	The variety of Non GMO herbs known as Non GMO tarragon. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624025	Non GMO thyme purees	The variety of Non GMO herbs known as Non GMO thyme. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624026	Non GMO tumeric purees	The variety of Non GMO herbs known as Non GMO tumeric. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624027	Non GMO verdulaga purees	The variety of Non GMO herbs known as Non GMO verdulaga. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50624100 Non GMO kale purees

Definition (if available) The type of Non GMO vegetable known as Non GMO kale. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50624101	Non GMO curly kale purees	The variety of Non GMO kale known as Non GMO curly kale. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624102	Non GMO collard green purees	The variety of Non GMO kale known as Non GMO collard greens. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50624200 Non GMO kohlrabi purees

Definition (if available): The type of Non GMO vegetable known as Non GMO kohlrabi. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50624201	Non GMO azur star kohlrabi purees	The variety of Non GMO kohlrabi known as Non GMO azur star kohlrabi. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624202	Non GMO green vienna kohlrabi purees	The variety of Non GMO kohlrabi known as Non GMO green vienna kohlrabi. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50624203	Non GMO lanro kohlrabi purees	The variety of Non GMO kohlrabi known as Non GMO lanro kohlrabi. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624204	Non GMO purple vienna kohlrabi purees	The variety of Non GMO kohlrabi known as Non GMO purple vienna kohlrabi. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624205	Non GMO rowel trero kohlrabi purees	The variety of Non GMO kohlrabi known as Non GMO rowel trero kohlrabi. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624206	Non GMO white vienna kohlrabi purees	The variety of Non GMO kohlrabi known as Non GMO white vienna kohlrabi. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50624300 Non GMO leek purees

Definition (if available): The type of Non GMO vegetable known as Non GMO leeks. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50624301	Non GMO autumn giant-cobra leek purees	The variety of Non GMO leeks known as Non GMO autumn giant-cobra leeks. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624302	Non GMO autumn mammoth 2 leek purees	The variety of Non GMO leeks known as Non GMO autumn mammoth 2 leeks. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624303	Non GMO bleu de solaise leek purees	The variety of Non GMO leeks known as Non GMO bleu de solaise leeks. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624304	Non GMO cortina leek purees	The variety of Non GMO leeks known as Non GMO cortina leeks. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624305	Non GMO prelina leek purees	The variety of Non GMO leeks known as Non GMO prelina leeks. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50624306	Non GMO wild leek ramp purees	The variety of Non GMO leeks known as Non GMO wild leek ramp. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50624400 Non GMO lentil purees

Definition (if available) The type of Non GMO vegetable known as Non GMO lentils. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50624401	Non GMO beluga lentil purees	The variety of Non GMO lentils known as Non GMO beluga lentils. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624402	Non GMO french green lentil purees	The variety of Non GMO lentils known as Non GMO french green lentils. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624403	Non GMO green lentil purees	The variety of Non GMO lentils known as Non GMO green lentils. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50624404	Non GMO petite crimson lentil purees	The variety of Non GMO lentils known as Non GMO petite crimson lentils. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624405	Non GMO spanish pardina lentil purees	The variety of Non GMO lentils known as Non GMO spanish pardina lentils. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624406	Non GMO split red lentil purees	The variety of Non GMO lentils known as Non GMO split red lentils. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624407	Non GMO split yellow lentil purees	The variety of Non GMO lentils known as Non GMO split yellow lentils. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624408	Non GMO tarahumara pinks lentil purees	The variety of Non GMO lentils known as Non GMO tarahumara pinks lentils. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50624500	Non GMO lettuce purees

Definition (if available): The type of Non GMO vegetable known as Non GMO lettuces. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50624501	Non GMO bibb lettuce purees	The variety of Non GMO lettuce known as Non GMO bibb lettuce. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624502	Non GMO boston lettuce purees	The variety of Non GMO lettuce known as Non GMO boston lettuce. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624503	Non GMO frisee lettuce purees	The variety of Non GMO lettuce known as Non GMO frisee lettuce. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624504	Non GMO lolla rossa lettuce purees	The variety of Non GMO lettuce known as Non GMO lolla rossa lettuce. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50624505	Non GMO mesculin mix lettuce purees	The variety of Non GMO lettuce known as Non GMO mesculin mix lettuce. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624506	Non GMO mizuna lettuce purees	The variety of Non GMO lettuce known as Non GMO mizuna lettuce. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624507	Non GMO red leaf lettuce purees	The variety of Non GMO lettuce known as Non GMO red leaf lettuce. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624508	Non GMO red oak leaf lettuce purees	The variety of Non GMO lettuce known as Non GMO red oak leaf lettuce. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624509	Non GMO ruby romaine lettuce purees	The variety of Non GMO lettuce known as Non GMO ruby romaine lettuce. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50624510	Non GMO baby red romaine lettuce purees	The variety of Non GMO lettuce known as Non GMO baby red romaine lettuce. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624511	Non GMO butterhead lettuce purees	The variety of Non GMO lettuce known as Non GMO butterhead lettuces. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624512	Non GMO chinese lettuce purees	The variety of Non GMO lettuce known as Non GMO chinese lettuces. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624513	Non GMO crisphead lettuce purees	The variety of Non GMO lettuce known as Non GMO crisphead lettuces. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624514	Non GMO green leaf lettuce purees	The variety of Non GMO lettuce known as Non GMO green leaf lettuce. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50624515	Non GMO iceberg lettuce purees	The variety of Non GMO lettuce known as Non GMO iceberg lettuce. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624516	Non GMO lamb's lettuce purees	The variety of Non GMO lettuce known as Non GMO lamb's lettuces. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624517	Non GMO looseleaf lettuce purees	The variety of Non GMO lettuce known as Non GMO looseleaf lettuces. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624518	Non GMO mache lettuce purees	The variety of Non GMO lettuce known as Non GMO mache lettuce. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624519	Non GMO red boston lettuce purees	The variety of Non GMO lettuce known as Non GMO red boston lettuce. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50624520	Non GMO red headed lettuce purees	The variety of Non GMO lettuce known as Non GMO red headed lettuces. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624521	Non GMO romaine lettuce purees	The variety of Non GMO lettuce known as Non GMO romaine lettuces. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624522	Non GMO russian red mustard lettuce purees	The variety of Non GMO lettuce known as Non GMO russian red mustard lettuce. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624523	Non GMO tatsoi lettuce purees	The variety of Non GMO lettuce known as Non GMO tatsoi lettuce. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50624600 Non GMO malanga purees

Definition (if available): The type of Non GMO vegetable known as Non GMO malanga. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50624601	Non GMO blanca malanga purees	The variety of Non GMO malanga known as Non GMO blanca malanga. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624602	Non GMO coco malanga purees	The variety of Non GMO malanga known as Non GMO coco malanga. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624603	Non GMO eddoes malanga purees	The variety of Non GMO malanga known as Non GMO eddoes malanga. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624604	Non GMO islena malanga purees	The variety of Non GMO malanga known as Non GMO islena malanga. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624605	Non GMO lila malanga purees	The variety of Non GMO malanga known as Non GMO lila malanga. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50624606	Non GMO amarilla malanga purees	The variety of Non GMO malanga known as Non GMO amarilla malanga. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50624700 Non GMO mushroom purees

Definition (if available) The type of Non GMO vegetable known as Non GMO mushrooms. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50624701	Non GMO black trumpet mushroom purees	The variety of Non GMO mushrooms known as Non GMO black trumpet mushrooms. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624702	Non GMO brown mushroom purees	The variety of Non GMO mushrooms known as Non GMO brown mushrooms. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624703	Non GMO champinion mushroom purees	The variety of Non GMO mushrooms known as Non GMO champinion mushrooms. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50624704	Non GMO chanterelle mushroom purees	The variety of Non GMO mushrooms known as Non GMO chanterelle mushrooms. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624705	Non GMO cremini mushroom purees	The variety of Non GMO mushrooms known as Non GMO cremini mushrooms. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624706	Non GMO enoki mushroom purees	The variety of Non GMO mushrooms known as Non GMO enoki mushrooms. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624707	Non GMO hedge hog mushroom purees	The variety of Non GMO mushrooms known as Non GMO hedge hog mushrooms. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624708	Non GMO hen of the woods mushroom purees	The variety of Non GMO mushrooms known as Non GMO hen of the woods mushrooms. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50624709	Non GMO lobster mushroom purees	The variety of Non GMO mushrooms known as Non GMO lobster mushrooms. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624710	Non GMO morels mushroom purees	The variety of Non GMO mushrooms known as Non GMO morels mushrooms. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624711	Non GMO oyster mushroom purees	The variety of Non GMO mushrooms known as Non GMO oyster mushrooms. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624712	Non GMO pleurotus mushroom purees	The variety of Non GMO mushrooms known as Non GMO pleurotus mushrooms. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624713	Non GMO pompom mushroom purees	The variety of Non GMO mushrooms known as Non GMO pompom mushrooms. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50624714	Non GMO porcieni mushroom purees	The variety of Non GMO mushrooms known as Non GMO porcieni mushrooms. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624715	Non GMO portobella mushroom purees	The variety of Non GMO mushrooms known as Non GMO portobella mushrooms. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624716	Non GMO shiitake mushroom purees	The variety of Non GMO mushrooms known as Non GMO shiitake mushrooms. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624717	Non GMO shimeji mushroom purees	The variety of Non GMO mushrooms known as Non GMO shimeji mushrooms. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624718	Non GMO st george's mushroom purees	The variety of Non GMO mushrooms known as Non GMO st george's mushrooms. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50624719	Non GMO white mushroom purees	The variety of Non GMO mushrooms known as Non GMO white mushrooms. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624720	Non GMO white trumpet mushroom purees	The variety of Non GMO mushrooms known as Non GMO white trumpet mushrooms. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624721	Non GMO woodear mushroom purees	The variety of Non GMO mushrooms known as Non GMO woodear mushrooms. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50624800 Non GMO mustard purees

Definition (if available): The type of Non GMO vegetable known as Non GMO mustards. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50624801	Non GMO bamboo mustard purees	The variety of Non GMO mustard known as Non GMO bamboo mustard. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50624802	Non GMO garlic mustard purees	The variety of Non GMO mustard known as Non GMO garlic mustard. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624803	Non GMO giantleafed mustard purees	The variety of Non GMO mustard known as Non GMO giantleafed mustard. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624804	Non GMO red in snow mustard purees	The variety of Non GMO mustard known as Non GMO red in snow mustard. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624805	Non GMO southern mustard purees	The variety of Non GMO mustard known as Non GMO southern mustard. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624806	Non GMO wrapped heart mustard purees	The variety of Non GMO mustard known as Non GMO wrapped heart mustard. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50624900	Non GMO nightshade purees
Definition (if available)		The type of Non GMO vegetable known as Non GMO nightshades. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50624901	Non GMO chinese lantern purees	The variety of Non GMO nightshades known as Non GMO chinese lantern. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624902	Non GMO garden huckleberry purees	The variety of Non GMO nightshades known as Non GMO garden huckleberry. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624903	Non GMO naranjilla purees	The variety of Non GMO nightshades known as Non GMO naranjilla. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50624904	Non GMO tomatillo purees	The variety of Non GMO nightshades known as Non GMO tomatillo. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50625000	Non GMO okra purees
Definition (if available)		The type of Non GMO vegetable known as Non GMO okras. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50625001	Non GMO artist okra purees	The variety of Non GMO okra known as Non GMO artist okra. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625002	Non GMO burgundy okra purees	The variety of Non GMO okra known as Non GMO burgundy okra. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625003	Non GMO clemson spineless okra purees	The variety of Non GMO okra known as Non GMO clemson spineless okra. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625004	Non GMO dwarf green long pod okra purees	The variety of Non GMO okra known as Non GMO dwarf green long pod okra. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50625005	Non GMO mammoth spineless long pod okra purees	The variety of Non GMO okra known as Non GMO mammoth spineless long pod okra. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625006	Non GMO red velvet okra purees	The variety of Non GMO okra known as Non GMO red velvet okra. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625007	Non GMO star of david heirloom okra purees	The type of Non GMO vegetable known as Non GMO star of david heirloom okra. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50625100 Non GMO onion purees

Definition (if available): The type of Non GMO vegetable known as Non GMO onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50625101	Non GMO albion onion purees	The variety of Non GMO onions known as Non GMO albion onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50625102	Non GMO alisa craig onion purees	The variety of Non GMO onions known as Non GMO alisa craig onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625103	Non GMO boiling onion purees	The variety of Non GMO onions known as Non GMO boiling onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625104	Non GMO buffalo onion purees	The variety of Non GMO onions known as Non GMO buffalo onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625105	Non GMO bulb onion purees	The variety of Non GMO onions known as Non GMO bulb onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625106	Non GMO creaming onion purees	The variety of Non GMO onions known as Non GMO creaming onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50625107	Non GMO express yellow o-x onion purees	The variety of Non GMO onions known as Non GMO express yellow o-x onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625108	Non GMO kelsae onion purees	The variety of Non GMO onions known as Non GMO kelsae onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625109	Non GMO marshalls giant fen globe onion purees	The variety of Non GMO onions known as Non GMO marshalls giant fen globe onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625110	Non GMO pearl onion purees	The variety of Non GMO onions known as Non GMO pearl onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625111	Non GMO red baron onion purees	The variety of Non GMO onions known as Non GMO red baron onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50625112	Non GMO red onion purees	The variety of Non GMO onions known as Non GMO red onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625113	Non GMO rijnsberger onion purees	The variety of Non GMO onions known as Non GMO rijnsberger onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625114	Non GMO senshyu semi-globe yellow onion purees	The variety of Non GMO onions known as Non GMO senshyu semi-globe yellow onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625115	Non GMO sturon onion purees	The variety of Non GMO onions known as Non GMO sturon onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625116	Non GMO stuttgarter giant onion purees	The variety of Non GMO onions known as Non GMO stuttgarter giant onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50625117	Non GMO sweet onion purees	The variety of Non GMO onions known as Non GMO sweet onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625118	Non GMO torpedo or red italian onion purees	The variety of Non GMO onions known as Non GMO torpedo or red italian onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625119	Non GMO red storage onion purees	The variety of Non GMO onions known as Non GMO red storage onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625120	Non GMO white storage onion purees	The variety of Non GMO onions known as Non GMO white storage onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625121	Non GMO yellow storage onion purees	The variety of Non GMO onions known as Non GMO yellow storage onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50625200	Non GMO peanut purees
Definition (if available)	The type of Non GMO vegetable known as Non GMO peanuts. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Commodity	Commodity Title	Definition	Synonym
50625201	Non GMO bambarra groundnut peanut purees	The variety of Non GMO peanuts known as Non GMO bambarra groundnut peanuts. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625202	Non GMO florunner peanut purees	The variety of Non GMO peanuts known as Non GMO florunner peanuts. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625203	Non GMO hausa kersting's ground nut peanut purees	The variety of Non GMO peanuts known as Non GMO hausa kersting's ground nut peanuts. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625204	Non GMO spanish peanut purees	The variety of Non GMO peanuts known as Non GMO spanish peanuts. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50625205	Non GMO valencia peanut purees	The variety of Non GMO peanuts known as Non GMO valencia peanuts. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625206	Non GMO virginia peanut purees	The variety of Non GMO peanuts known as Non GMO virginia peanuts. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50625300 Non GMO pea purees

Definition (if available): The type of Non GMO vegetable known as Non GMO peas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50625301	Non GMO purple hull pea purees	The variety of Non GMO peas known as Non GMO purple hull peas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625302	Non GMO pinkeye pea purees	The variety of Non GMO peas known as Non GMO pinkeye peas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50625303	Non GMO crowder pea purees	The variety of Non GMO peas known as Non GMO crowder peas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625304	Non GMO white acre pea purees	The variety of Non GMO peas known as Non GMO white acre peas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625305	Non GMO blackeyed pea purees	The variety of Non GMO peas known as Non GMO blackeyed peas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625306	Non GMO zipper cream pea purees	The variety of Non GMO peas known as Non GMO zipper cream peas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50625400 Non GMO pepper purees

Definition (if available): The type of Non GMO vegetable known as Non GMO peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym

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50625401	Non GMO ajies pepper purees	The variety of Non GMO peppers known as Non GMO ajies peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625402	Non GMO arbol pepper purees	The variety of Non GMO peppers known as Non GMO arbol peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625403	Non GMO cheese pepper purees	The variety of Non GMO peppers known as Non GMO cheese peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625404	Non GMO chilaca pepper purees	The variety of Non GMO peppers known as Non GMO chilaca peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625405	Non GMO cubanelles pepper purees	The variety of Non GMO peppers known as Non GMO cubanelles peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50625406	Non GMO fresno pepper purees	The variety of Non GMO peppers known as Non GMO fresno peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625407	Non GMO kapia pepper purees	The variety of Non GMO peppers known as Non GMO kapia peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625408	Non GMO korean pepper purees	The variety of Non GMO peppers known as Non GMO korean peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625409	Non GMO manzano pepper purees	The variety of Non GMO peppers known as Non GMO manzano peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625410	Non GMO melrose pepper purees	The variety of Non GMO peppers known as Non GMO melrose peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50625411	Non GMO yellow chile pepper purees	The variety of Non GMO peppers known as Non GMO yellow chile peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625412	Non GMO aji dulces pepper purees	The variety of Non GMO peppers known as Non GMO aji dulces peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625413	Non GMO anaheim pepper purees	The variety of Non GMO peppers known as Non GMO anaheim peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625414	Non GMO ancho pepper purees	The variety of Non GMO peppers known as Non GMO ancho peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625415	Non GMO bell pepper purees	The variety of Non GMO peppers known as Non GMO bell peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50625416	Non GMO cascabel pepper purees	The variety of Non GMO peppers known as Non GMO cascabel peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625417	Non GMO cayenne pepper purees	The variety of Non GMO peppers known as Non GMO cayenne peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625418	Non GMO cherry hots pepper purees	The variety of Non GMO peppers known as Non GMO cherry hots peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625419	Non GMO chiltecpin pepper purees	The variety of Non GMO peppers known as Non GMO chiltecpin peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625420	Non GMO finger hot pepper purees	The variety of Non GMO peppers known as Non GMO finger hot peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50625421	Non GMO guajillo pepper purees	The variety of Non GMO peppers known as Non GMO guajillo peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625422	Non GMO guerro pepper purees	The variety of Non GMO peppers known as Non GMO guerro peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625423	Non GMO habanero pepper purees	The variety of Non GMO peppers known as Non GMO habanero peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625424	Non GMO hungarian wax pepper purees	The variety of Non GMO peppers known as Non GMO hungarian wax peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625425	Non GMO jalapeño pepper purees	The variety of Non GMO peppers known as Non GMO jalapeño peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50625426	Non GMO long hot pepper purees	The variety of Non GMO peppers known as Non GMO long hot peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625427	Non GMO mirasol pepper purees	The variety of Non GMO peppers known as Non GMO mirasol peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625428	Non GMO pasilla pepper purees	The variety of Non GMO peppers known as Non GMO pas Non GMOilla peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625429	Non GMO peperoncini pepper purees	The variety of Non GMO peppers known as Non GMO peperoncini peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625430	Non GMO pequin pepper purees	The variety of Non GMO peppers known as Non GMO pequin peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50625431	Non GMO pimiento pepper purees	The variety of Non GMO peppers known as Non GMO pimiento peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625432	Non GMO poblano pepper purees	The variety of Non GMO peppers known as Non GMO poblano peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625433	Non GMO scotch bonnet pepper purees	The variety of Non GMO peppers known as Non GMO scotch bonnet peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625434	Non GMO serrano pepper purees	The variety of Non GMO peppers known as Non GMO serrano peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625435	Non GMO tabasco pepper purees	The variety of Non GMO peppers known as Non GMO tabasco peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50625436	Non GMO tai pepper purees	The variety of Non GMO peppers known as Non GMO tai peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625437	Non GMO tepin pepper purees	The variety of Non GMO peppers known as Non GMO tepin peppers. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50625500 Non GMO potato purees

Definition (if available): The type of Non GMO vegetable known as Non GMO potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50625501	Non GMO long white potato purees	The variety of Non GMO potatoes known as Non GMO long white potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625502	Non GMO round white potato purees	The variety of Non GMO potatoes known as Non GMO round white potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50625503	Non GMO round red potato purees	The variety of Non GMO potatoes known as Non GMO round red potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625504	Non GMO russet potato purees	The variety of Non GMO potatoes known as Non GMO russet potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625505	Non GMO purple potato purees	The variety of Non GMO potatoes known as Non GMO purple potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625506	Non GMO yellow potato purees	The variety of Non GMO potatoes known as Non GMO yellow potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625507	Non GMO new potato purees	The variety of Non GMO potatoes known as Non GMO new potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50625508	Non GMO specialty potato purees	The variety of Non GMO potatoes known as Non GMO specialty potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50625600 Non GMO rutabaga purees

Definition (if available) The type of Non GMO vegetable known as Non GMO rutabagas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50625601	Non GMO acme rutabaga purees	The variety of Non GMO rutabagas known as Non GMO acme rutabagas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625602	Non GMO angela rutabaga purees	The variety of Non GMO rutabagas known as Non GMO angela rutabagas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625603	Non GMO best of all rutabaga purees	The variety of Non GMO rutabagas known as Non GMO best of all rutabagas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50625604	Non GMO marian rutabaga purees	The type of Non GMO vegetable known as Non GMO marian rutabagas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50625700 Non GMO sea vegetable purees

Definition (if available) The type of Non GMO vegetable known as Non GMO sea vegetables. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50625701	Non GMO agar-agar purees	The variety of Non GMO sea vegetables known as Non GMO agar-agar. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625702	Non GMO arame purees	The variety of Non GMO sea vegetables known as Non GMO arame. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625703	Non GMO dulse purees	The variety of Non GMO sea vegetables known as Non GMO dulse. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50625704	Non GMO haricot vert de mer purees	The variety of Non GMO sea vegetables known as Non GMO haricot vert de mer. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625705	Non GMO hijiki purees	The variety of Non GMO sea vegetables known as Non GMO hijiki. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625706	Non GMO irish moss purees	The variety of Non GMO sea vegetables known as Non GMO irish moss. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625707	Non GMO kelp purees	The variety of Non GMO sea vegetables known as Non GMO kelp. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625708	Non GMO laver purees	The variety of Non GMO sea vegetables known as Non GMO laver. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50625709	Non GMO nori purees	The variety of Non GMO sea vegetables known as Non GMO nori. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625710	Non GMO red alga purees	The variety of Non GMO sea vegetables known as Non GMO red algae. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625711	Non GMO sea kale purees	The variety of Non GMO sea vegetables known as Non GMO sea kale. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625712	Non GMO sea lettuce purees	The variety of Non GMO sea vegetables known as Non GMO sea lettuce. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625713	Non GMO seaweed purees	The variety of Non GMO sea vegetables known as Non GMO seaweeds. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50625714	Non GMO spirulina purees	The variety of Non GMO sea vegetables known as Non GMO spirulina. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625715	Non GMO susabi nori purees	The variety of Non GMO sea vegetables known as Non GMO susabi nori. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625716	Non GMO wakame purees	The variety of Non GMO sea vegetables known as Non GMO wakame. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50625800 Non GMO shallot purees

Definition (if available): The type of Non GMO vegetable known as Non GMO shallots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50625801	Non GMO atlantic shallot purees	The variety of Non GMO shallots known as Non GMO atlantic shallots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50625802	Non GMO creation shallot purees	The variety of Non GMO shallots known as Non GMO creation shallots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625803	Non GMO drittler white nest shallot purees	The variety of Non GMO shallots known as Non GMO drittler white nest shallots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625804	Non GMO giant yellow improved shallot purees	The variety of Non GMO shallots known as Non GMO giant yellow improved shallots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625805	Non GMO golden gourmet shallot purees	The variety of Non GMO shallots known as Non GMO golden gourmet shallots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625806	Non GMO grise de bagnolet shallot purees	The variety of Non GMO shallots known as Non GMO grise de bagnolet shallots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50625807	Non GMO hative de niort shallot purees	The variety of Non GMO shallots known as Non GMO hative de niort shallots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625808	Non GMO pikant shallot purees	The variety of Non GMO shallots known as Non GMO pikant shallots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625809	Non GMO red potato onion purees	The variety of Non GMO shallots known as Non GMO red potato onions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625810	Non GMO sante shallot purees	The variety of Non GMO shallots known as Non GMO sante shallots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625811	Non GMO topper shallot purees	The variety of Non GMO shallots known as Non GMO topper shallots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50625900	Non GMO sorrel purees

Definition (if available): The type of Non GMO vegetable known as Non GMO sorrels. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50625901	Non GMO dock sorrel purees	The variety of Non GMO sorrel known as Non GMO dock sorrel. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625902	Non GMO garden sorrel purees	The variety of Non GMO sorrel known as Non GMO garden sorrel. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625903	Non GMO sheep sorrel purees	The variety of Non GMO sorrel known as Non GMO sheep sorrel. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50625904	Non GMO wood sorrel purees	The variety of Non GMO sorrel known as Non GMO wood sorrel. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50626000	Non GMO spinach purees

Definition (if available): The type of Non GMO vegetable known as Non GMO spinaches. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50626001	Non GMO america spinach purees	The variety of Non GMO spinach known as Non GMO america spinach. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626002	Non GMO bloomsdale spinach purees	The variety of Non GMO spinach known as Non GMO bloomsdale spinach. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626003	Non GMO giant winter spinach purees	The variety of Non GMO spinach known as Non GMO giant winter spinach. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626004	Non GMO horenso spinach purees	The variety of Non GMO spinach known as Non GMO horenso spinach. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626005	Non GMO lamb's quarters spinach purees	The variety of Non GMO spinach known as Non GMO lamb's quarters spinach. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626006	Non GMO malabar spinach purees	The variety of Non GMO spinach known as Non GMO malabar spinach. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626007	Non GMO medania spinach purees	The variety of Non GMO spinach known as Non GMO medania spinach. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626008	Non GMO orach spinach purees	The variety of Non GMO spinach known as Non GMO orach spinach. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626009	Non GMO savoy spinach purees	The variety of Non GMO spinach known as Non GMO savoy spinach. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626010	Non GMO sigmaleaf spinach purees	The variety of Non GMO spinach known as Non GMO sigmaleaf spinach. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626011	Non GMO space spinach purees	The variety of Non GMO spinach known as Non GMO space spinach. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626012	Non GMO trinidad spinach purees	The variety of Non GMO spinach known as Non GMO trinidad spinach. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626013	Non GMO wild spinach purees	The variety of Non GMO spinach known as Non GMO wild spinach. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626014	Non GMO new zealand spinach purees	The variety of Non GMO spinach known as Non GMO new zealand spinach. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626015	Non GMO iceplant spinach purees	The variety of Non GMO spinach known as Non GMO iceplant spinach. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50626100 Non GMO summer squash and summer pumpkin purees

Definition (if available): The type of Non GMO vegetable known as Non GMO summer squashes and Non GMO summer pumpkins. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50626101	Non GMO boston marrow squash purees	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO boston marrow squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626102	Non GMO butternut squash purees	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO butternut squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626103	Non GMO costata romanesca squash purees	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO costata romanesca squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626104	Non GMO crookneck squash purees	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO crookneck squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626105	Non GMO cucuzza squash purees	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO cucuzza squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626106	Non GMO delicata squash purees	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO delicata squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626107	Non GMO delicious squash purees	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO delicious squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626108	Non GMO early golden summer crookneck squash purees	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO early golden summer crookneck squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626109	Non GMO early prolific straight neck squash purees	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO early prolific straight neck squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626110	Non GMO gold squash purees	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO gold squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626111	Non GMO jack be little squash purees	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO jack be little squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626112	Non GMO kentucky field squash purees	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO kentucky field squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626113	Non GMO marrow squash purees	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO marrow squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626114	Non GMO middle eastern squash purees	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO middle eastern squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626115	Non GMO miniature squash purees	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO miniature squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626116	Non GMO orangetti squash purees	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO orangetti squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626117	Non GMO pattypan squash purees	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO pattypan squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626118	Non GMO rondini squash purees	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO rondini squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626119	Non GMO round squash purees	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO round squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626120	Non GMO spaghetti squash purees	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO spaghetti squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626121	Non GMO stripetti squash purees	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO stripetti squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626122	Non GMO sugar loaf squash purees	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO sugar loaf squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626123	Non GMO sweet dumpling squash purees	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO sweet dumpling squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626124	Non GMO triple treat squash purees	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO triple treat squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626125	Non GMO waltham butternut squash purees	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO waltham butternut squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626126	Non GMO yellow bush scallop squash purees	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO yellow bush scallop squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626127	Non GMO yellow straightneck squash purees	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO yellow straightneck squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626128	Non GMO zephyr squash purees	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO zephyr squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626129	Non GMO zucchini squash purees	The variety of Non GMO summer squashes and Non GMO summer pumpkins known as Non GMO zucchini squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50626200 Non GMO sweet potato purees

Definition (if available): The type of Non GMO vegetable known as Non GMO sweet potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50626201	Non GMO beauregard sweet potato purees	The variety of Non GMO sweet potatoes known as Non GMO beauregard sweet potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626202	Non GMO centennial sweet potato purees	The variety of Non GMO sweet potatoes known as Non GMO centennial sweet potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626203	Non GMO diane sweet potato purees	The variety of Non GMO sweet potatoes known as Non GMO diane sweet potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626204	Non GMO garnet sweet potato purees	The variety of Non GMO sweet potatoes known as Non GMO garnet sweet potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626205	Non GMO georgia red sweet potato purees	The variety of Non GMO sweet potatoes known as Non GMO georgia red sweet potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626206	Non GMO goldensweet sweet potato purees	The variety of Non GMO sweet potatoes known as Non GMO goldensweet sweet potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626207	Non GMO hanna sweet potato purees	The variety of Non GMO sweet potatoes known as Non GMO hanna sweet potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626208	Non GMO japanese sweet potato purees	The variety of Non GMO sweet potatoes known as Non GMO japanese sweet potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626209	Non GMO jersey sweet potato purees	The variety of Non GMO sweet potatoes known as Non GMO jersey sweet potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626210	Non GMO jewel sweet potato purees	The variety of Non GMO sweet potatoes known as Non GMO jewel sweet potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626211	Non GMO maryland red sweet potato purees	The variety of Non GMO sweet potatoes known as Non GMO maryland red sweet potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626212	Non GMO nemagold sweet potato purees	The variety of Non GMO sweet potatoes known as Non GMO nemagold sweet potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626213	Non GMO o'henry sweet potato purees	The variety of Non GMO sweet potatoes known as Non GMO o'henry sweet potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626214	Non GMO okinawan sweet potato purees	The variety of Non GMO sweet potatoes known as Non GMO okinawan sweet potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626215	Non GMO orange sweet potato purees	The variety of Non GMO sweet potatoes known as Non GMO orange sweet potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626216	Non GMO oriental sweet potato purees	The variety of Non GMO sweet potatoes known as Non GMO oriental sweet potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626217	Non GMO red jersey sweet potato purees	The variety of Non GMO sweet potatoes known as Non GMO red jersey sweet potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626218	Non GMO red mar sweet potato purees	The variety of Non GMO sweet potatoes known as Non GMO red mar sweet potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626219	Non GMO redglow sweet potato purees	The variety of Non GMO sweet potatoes known as Non GMO redglow sweet potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626220	Non GMO yellow jersey sweet potato purees	The variety of Non GMO sweet potatoes known as Non GMO yellow jersey sweet potatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50626300 Non GMO tomato purees

Definition (if available): The type of Non GMO vegetable known as Non GMO tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50626301	Non GMO ailsa craig tomato purees	The variety of Non GMO tomates known as Non GMO ailsa craig tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626302	Non GMO alicante tomato purees	The variety of Non GMO tomates known as Non GMO alicante tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626303	Non GMO black plum tomato purees	The variety of Non GMO tomates known as Non GMO black plum tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626304	Non GMO brandywine tomato purees	The variety of Non GMO tomates known as Non GMO brandywine tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626305	Non GMO cherry belle tomato purees	The variety of Non GMO tomates known as Non GMO cherry belle tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626306	Non GMO cherry tomato purees	The variety of Non GMO tomates known as Non GMO cherry tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626307	Non GMO delicious tomato purees	The variety of Non GMO tomates known as Non GMO delicious tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626308	Non GMO dombito tomato purees	The variety of Non GMO tomates known as Non GMO dombito tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626309	Non GMO gardener's delight tomato purees	The variety of Non GMO tomates known as Non GMO gardener's delight tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626310	Non GMO grape tomato purees	The variety of Non GMO tomates known as Non GMO grape tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626311	Non GMO green tomato purees	The variety of Non GMO tomates known as Non GMO green tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626312	Non GMO marmande super tomato purees	The variety of Non GMO tomates known as Non GMO marmande super tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626313	Non GMO marvel striped traditional tomato purees	The variety of Non GMO tomates known as Non GMO marvel striped traditional tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626314	Non GMO minibel tomato purees	The variety of Non GMO tomates known as Non GMO minibel tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626315	Non GMO oaxacan pink tomato purees	The variety of Non GMO tomates known as Non GMO oaxacan pink tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626316	Non GMO red alert tomato purees	The variety of Non GMO tomates known as Non GMO red alert tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626317	Non GMO roma vf tomato purees	The variety of Non GMO tomates known as Non GMO roma vf tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626318	Non GMO san marzano tomato purees	The variety of Non GMO tomates known as Non GMO san marzano tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626319	Non GMO shirley tomato purees	The variety of Non GMO tomates known as Non GMO shirley tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626320	Non GMO siberia tomato purees	The variety of Non GMO tomatoes known as Non GMO siberia tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626321	Non GMO super beefsteak tomato purees	The variety of Non GMO tomates known as Non GMO super beefsteak tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626322	Non GMO tigerella tomato purees	The variety of Non GMO tomates known as Non GMO tigerella tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626323	Non GMO tiny tim tomato purees	The variety of Non GMO tomates known as Non GMO tiny tim tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626324	Non GMO tumbler tomato purees	The variety of Non GMO tomates known as Non GMO tumbler tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626325	Non GMO yellow cocktail tomato purees	The variety of Non GMO tomates known as Non GMO yellow cocktail tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626326	Non GMO yellow pear-shaped tomato purees	The variety of Non GMO tomates known as Non GMO yellow pear-shaped tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626327	Non GMO yellow perfection tomato purees	The variety of Non GMO tomates known as Non GMO yellow perfection tomatoes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50626400 Non GMO turnip green purees

Definition (if available) The type of Non GMO vegetable known as Non GMO turnip greens. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50626401	Non GMO green globe turnip purees	The variety of Non GMO turnips known as Non GMO green globe turnips. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626402	Non GMO golden ball turnip purees	The variety of Non GMO turnips known as Non GMO golden ball turnips. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626403	Non GMO manchester market turnip purees	The variety of Non GMO turnips known as Non GMO manchester market turnips. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626404	Non GMO purple top milan turnip purees	The variety of Non GMO turnips known as Non GMO purple top milan turnips. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626405	Non GMO purple top white turnip purees	The variety of Non GMO turnips known as Non GMO purple top white turnips. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626406	Non GMO snowball turnip purees	The variety of Non GMO turnips known as Non GMO snowball turnips. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626407	Non GMO tokyo turnip purees	The variety of Non GMO turnips known as Non GMO tokyo turnip. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626408	Non GMO tokyo cross turnip purees	The variety of Non GMO turnips known as Non GMO tokyo cross turnips. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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Class	50626500	Non GMO winter squash and winter pumpkin purees

Definition (if available): The type of Non GMO vegetable known as Non GMO winter squashes and Non GMO winter pumpkins. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50626501	Non GMO acorn squash purees	The variety of Non GMO winter squashes and Non GMO winter pumpkins known as Non GMO acorn squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626502	Non GMO atlantic giant squash purees	The variety of Non GMO winter squashes and Non GMO winter pumpkins known as Non GMO atlantic giant squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626503	Non GMO banana pink squash purees	The variety of Non GMO winter squashes and Non GMO winter pumpkins known as Non GMO banana pink squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626504	Non GMO big max squash purees	The variety of Non GMO winter squashes and Non GMO winter pumpkins known as Non GMO big max squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626505	Non GMO calabaza squash purees	The variety of Non GMO winter squashes and Non GMO winter pumpkins known as Non GMO calabaza squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626506	Non GMO carnival squash purees	The variety of Non GMO winter squashes and Non GMO winter pumpkins known as Non GMO carnival squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626507	Non GMO cheese pumpkin purees	The variety of Non GMO winter squashes and Non GMO winter pumpkins known as Non GMO cheese pumpkin. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626508	Non GMO crown prince squash purees	The variety of Non GMO winter squashes and Non GMO winter pumpkins known as Non GMO crown prince squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626509	Non GMO curcibita squash purees	The variety of Non GMO winter squashes and Non GMO winter pumpkins known as Non GMO curcibita squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626510	Non GMO cushaw squash purees	The variety of Non GMO winter squashes and Non GMO winter pumpkins known as Non GMO cushaw squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626511	Non GMO giant pumpkin squash purees	The variety of Non GMO winter squashes and Non GMO winter pumpkins known as Non GMO giant pumpkin squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626512	Non GMO hubbard squash purees	The variety of Non GMO winter squashes and Non GMO winter pumpkins known as Non GMO hubbard squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626513	Non GMO jarrahdale squash purees	The variety of Non GMO winter squashes and Non GMO winter pumpkins known as Non GMO jarrahdale squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626514	Non GMO kabocha squash purees	The variety of Non GMO winter squashes and Non GMO winter pumpkins known as Non GMO kabocha squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626515	Non GMO queensland blue squash purees	The variety of Non GMO winter squashes and Non GMO winter pumpkins known as Non GMO queensland blue squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626516	Non GMO rouge vif d'etampes squash purees	The variety of Non GMO winter squashes and Non GMO winter pumpkins known as Non GMO rouge vif d'etampes squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626517	Non GMO turk's turban squash purees	The variety of Non GMO winter squashes and Non GMO winter pumpkins known as Non GMO turk's turban squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626518	Non GMO valenciano squash purees	The variety of Non GMO winter squashes and Non GMO winter pumpkins known as Non GMO valenciano squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626519	Non GMO warted hubbard squash purees	The variety of Non GMO winter squashes and Non GMO winter pumpkins known as Non GMO warted hubbard squash. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626520	Non GMO whangaparoa crown pumpkin purees	The variety of Non GMO winter squashes and Non GMO winter pumpkins known as Non GMO whangaparoa crown pumpkin. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50626600 Non GMO yam purees

Definition (if available) The type of Non GMO vegetable known as Non GMO yams. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50626601	Non GMO african bitter yam purees	The variety of Non GMO yams known as Non GMO african bitter yams. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626602	Non GMO asiatic bitter yam purees	The variety of Non GMO yams known as Non GMO asiatic bitter yams. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626603	Non GMO chinese yam purees	The variety of Non GMO yams known as Non GMO chinese yams. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626604	Non GMO globe yam purees	The variety of Non GMO yams known as Non GMO globe yams. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626605	Non GMO greater yam purees	The variety of Non GMO yams known as Non GMO greater yams. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626606	Non GMO japanese yam purees	The variety of Non GMO yams known as Non GMO japanese yams. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626607	Non GMO lesser yam purees	The variety of Non GMO yams known as Non GMO lesser yams. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626608	Non GMO potato yam purees	The variety of Non GMO yams known as Non GMO potato yams. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626609	Non GMO white guinea yam purees	The variety of Non GMO yams known as Non GMO white guinea yams. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626610	Non GMO yellow guinea yam purees	The variety of Non GMO yams known as Non GMO yellow guinea yams. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50626700 Non GMO corn purees

Definition (if available): The type of Non GMO vegetable known as Non GMO corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50626701	Non GMO aloha corn purees	The type of Non GMO vegetable known as Non GMO chrysanthemum greens. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626702	Non GMO alpine corn purees	The type of Non GMO corn known as Non GMO alpine corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626703	Non GMO ambrosia corn purees	The variety of Non GMO corn known as Non GMO aloha corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626704	Non GMO argent corn purees	The variety of Non GMO corn known as Non GMO argent corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626705	Non GMO aspen corn purees	The variety of Non GMO corn known as Non GMO ambrosia corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626706	Non GMO avalanche corn purees	The variety of Non GMO corn known as Non GMO argent corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626707	Non GMO biqueen corn purees	The variety of Non GMO corn known as Non GMO biqueen corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626708	Non GMO bodacious corn purees	The variety of Non GMO corn known as Non GMO avalanche corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626709	Non GMO butter and sugar corn purees	The variety of Non GMO corn known as Non GMO butter and sugar corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626710	Non GMO calico belle corn purees	The variety of Non GMO corn known as Non GMO calico belle corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626711	Non GMO camelot corn purees	The variety of Non GMO corn known as Non GMO camelot corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626712	Non GMO challengercrisp ‘n sweet corn purees	The variety of Non GMO corn known as Non GMO challengercrisp ‘n sweet corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626713	Non GMO champ corn purees	The variety of Non GMO corn known as Non GMO champ corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626714	Non GMO cotton candy corn purees	The variety of Non GMO corn known as Non GMO cotton candy corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626715	Non GMO d’artagnan corn purees	The variety of Non GMO corn known as Non GMO d’artagnan corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626716	Non GMO dazzle corn purees	The variety of Non GMO corn known as Non GMO dazzle corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626717	Non GMO diamond and gold corn purees	The variety of Non GMO corn known as Non GMO diamonds and gold corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626718	Non GMO divinity corn purees	The variety of Non GMO corn known as Non GMO divinity corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626719	Non GMO double delight corn purees	The variety of Non GMO corn known as Non GMO double delight corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626720	Non GMO double gem corn purees	The variety of Non GMO corn known as Non GMO double gem corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626721	Non GMO earlivee corn purees	The variety of Non GMO corn known as Non GMO earlivee corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626722	Non GMO early xtra sweet corn purees	The variety of Non GMO corn known as Non GMO early xtra sweet corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626723	Non GMO excel corn purees	The variety of Non GMO corn known as Non GMO excel corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626724	Non GMO golden cross bantam corn purees	The variety of Non GMO corn known as Non GMO golden cross bantam corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626725	Non GMO honey and cream corn purees	The variety of Non GMO corn known as Non GMO honey and cream corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626726	Non GMO honey ‘n pearl corn purees	The variety of Non GMO corn known as Non GMO honey ‘n pearl corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626727	Non GMO how sweet it is corn purees	The variety of Non GMO corn known as Non GMO how sweet it is corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626728	Non GMO hudson corn purees	The variety of Non GMO corn known as Non GMO hudson corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626729	Non GMO illini gold corn purees	The variety of Non GMO corn known as Non GMO illini gold corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626730	Non GMO illini xtra sweet corn purees	The variety of Non GMO corn known as Non GMO illini xtra sweet corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626731	Non GMO incredible corn purees	The variety of Non GMO corn known as Non GMO incredible corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626732	Non GMO iochief corn purees	The variety of Non GMO corn known as Non GMO iochief corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626733	Non GMO jubilee corn purees	The variety of Non GMO corn known as Non GMO jubilee corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626734	Non GMO jubilee supersweet corn purees	The variety of Non GMO corn known as Non GMO jubilee supersweet corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626735	Non GMO kandy korn corn purees	The variety of Non GMO corn known as Non GMO kandy korn corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626736	Non GMO kiss ‘n tell corn purees	The variety of Non GMO corn known as Non GMO kiss ‘n tell corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626737	Non GMO lancelot corn purees	The variety of Non GMO corn known as Non GMO lancelot corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626738	Non GMO maple sweet corn purees	The variety of Non GMO corn known as Non GMO maple sweet corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626739	Non GMO medley corn purees	The variety of Non GMO corn known as Non GMO medley corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626740	Non GMO merlin corn purees	The variety of Non GMO corn known as Non GMO merlin corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626741	Non GMO miracle corn purees	The variety of Non GMO corn known as Non GMO miracle corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626742	Non GMO nk-199 corn purees	The variety of Non GMO corn known as Non GMO nk-199 corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626743	Non GMO peaches and cream corn purees	The variety of Non GMO corn known as Non GMO peaches and cream corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626744	Non GMO pearl white corn purees	The variety of Non GMO corn known as Non GMO pearl white corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626745	Non GMO pegasus corn purees	The variety of Non GMO corn known as Non GMO pegasus corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626746	Non GMO phenomenal corn purees	The variety of Non GMO corn known as Non GMO phenomenal corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626747	Non GMO platinum lady corn purees	The variety of Non GMO corn known as Non GMO platinum lady corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626748	Non GMO precocious corn purees	The variety of Non GMO corn known as Non GMO precocious corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626749	Non GMO pristine corn purees	The variety of Non GMO corn known as Non GMO pristine corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626750	Non GMO quickie corn purees	The variety of Non GMO corn known as Non GMO quickie corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626751	Non GMO radiance corn purees	The variety of Non GMO corn known as Non GMO radiance corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626752	Non GMO seneca brave corn purees	The variety of Non GMO corn known as Non GMO seneca brave corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626753	Non GMO seneca dawn corn purees	The variety of Non GMO corn known as Non GMO seneca dawn corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626754	Non GMO seneca horizon corn purees	The variety of Non GMO corn known as Non GMO seneca horizon corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626755	Non GMO seneca starshine corn purees	The variety of Non GMO corn known as Non GMO seneca starshine corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626756	Non GMO seneca white knight corn purees	The variety of Non GMO corn known as Non GMO seneca white knight corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626757	Non GMO showcase corn purees	The variety of Non GMO corn known as Non GMO showcase corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626758	Non GMO silver queen corn purees	The variety of Non GMO corn known as Non GMO silver queen corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626759	Non GMO snowbelle corn purees	The variety of Non GMO corn known as Non GMO snowbelle corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626760	Non GMO spring snow corn purees	The variety of Non GMO corn known as Non GMO spring snow corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626761	Non GMO spring treat corn purees	The variety of Non GMO corn known as Non GMO spring treat corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626762	Non GMO sugar and gold corn purees	The variety of Non GMO corn known as Non GMO sugar and gold corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626763	Non GMO sugar buns corn purees	The variety of Non GMO corn known as Non GMO sugar buns corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626764	Non GMO sugar snow corn purees	The variety of Non GMO corn known as Non GMO sugar snow corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626765	Non GMO sundance corn purees	The variety of Non GMO corn known as Non GMO sundance corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626766	Non GMO telstar corn purees	The variety of Non GMO corn known as Non GMO telstar corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626767	Non GMO terminator corn purees	The variety of Non GMO corn known as Non GMO terminator corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626768	Non GMO treasure corn purees	The variety of Non GMO corn known as Non GMO treasure corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626769	Non GMO tuxedo corn purees	The variety of Non GMO corn known as Non GMO tuxedo corn. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50626800 Non GMO nominant vegetable purees

Definition (if available): Non GMO vegetable types that belong to no other class and have no other Non GMO vegetable commodities related to them. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50626801	Non GMO alfalfa purees	The type of Non GMO vegetable known as Non GMO alfalfa. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626802	Non GMO aloe leaf purees	The type of Non GMO vegetable known as Non GMO aloe leaf. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626803	Non GMO apio purees	The type of Non GMO vegetable known as Non GMO apio. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626804	Non GMO arrow root purees	The type of Non GMO vegetable known as Non GMO arrow root. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626805	Non GMO arrowhead purees	The type of Non GMO vegetable known as Non GMO arrowhead. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626806	Non GMO arugula purees	The type of Non GMO vegetable known as Non GMO arugula. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626807	Non GMO arum purees	The type of Non GMO vegetable known as Non GMO arum. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626808	Non GMO bamboo shoot purees	The type of Non GMO vegetable known as Non GMO bamboo shoots. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626809	Non GMO banana leaf purees	The type of Non GMO vegetable known as Non GMO banana leaf. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626810	Non GMO batata purees	The type of Non GMO vegetable known as Non GMO batatas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626811	Non GMO bean sprout purees	The type of Non GMO vegetable known as Non GMO bean sprouts. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626812	Non GMO beet top purees	The type of Non GMO vegetable known as Non GMO beet tops. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626813	Non GMO bittermelon purees	The type of Non GMO vegetable known as Non GMO bittermelon. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626814	Non GMO caperberry purees	The type of Non GMO vegetable known as Non GMO caperberries. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626815	Non GMO carob purees	The type of Non GMO vegetable known as Non GMO carob. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626816	Non GMO cha-om purees	The type of Non GMO vegetable known as Non GMO cha-om. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626817	Non GMO chaoyote purees	The type of Non GMO vegetable known as Non GMO chaoyotes. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626818	Non GMO chickpea purees	The variety of Non GMO vegetable known as Non GMO chickpeas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626819	Non GMO chrysanthemum green purees	The variety of Non GMO vegetable known as Non GMO chrysanthemum greens. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626820	Non GMO dandelion green purees	The variety of Non GMO vegetable known as Non GMO dandelion greens. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626821	Non GMO dandelion purees	The variety of vegetable known as Non GMO dandelions. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626822	Non GMO dasheen purees	The type of Non GMO vegetable known as Non GMO dasheen. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626823	Non GMO dau mue or pea tip purees	The type of Non GMO vegetable known dau mue or pea tips. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626824	Non GMO diakon purees	The type of Non GMO vegetable known as Non GMO diakon. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626825	Non GMO donqua purees	The type of Non GMO vegetable known as Non GMO donqua. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626826	Non GMO fiddlehead fern purees	The variety of Non GMO vegetable known as Non GMO fiddlehead fern. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626827	Non GMO gai choy purees	The variety of Non GMO vegetable known as Non GMO gai choy. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626828	Non GMO gailon purees	The type of Non GMO vegetable known as Non GMO gailon. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626829	Non GMO galang purees	The type of Non GMO vegetable known as Non GMO galanga. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626830	Non GMO ginger root purees	The type of Non GMO vegetable known as Non GMO ginger root. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626831	Non GMO gobo purees	The type of Non GMO vegetable known as Non GMO gobo. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626832	Non GMO hop sprout purees	The type of Non GMO vegetable known as Non GMO hop sprouts. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626833	Non GMO horseradish purees	The type of Non GMO vegetable known as Non GMO horseradish. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626834	Non GMO jicama purees	The type of Non GMO vegetable known as Non GMO jicama. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626835	Non GMO kudzu purees	The type of Non GMO vegetable known as Non GMO kudzu. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626836	Non GMO lily bul purees	The type of Non GMO vegetable known as Non GMO lily bulb. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626837	Non GMO linkok purees	The type of Non GMO vegetable known as Non GMO linkok. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626838	Non GMO lo bok purees	The type of Non GMO vegetable known as Non GMO lo bok. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626839	Non GMO long bean purees	The type of Non GMO vegetable known as Non GMO long beans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626840	Non GMO lotus root purees	The type of Non GMO vegetable known as Non GMO lotus root. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626841	Non GMO maguey leaf purees	The type of Non GMO vegetable known as Non GMO maguey leaf. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626842	Non GMO mallow purees	The type of Non GMO vegetable known as Non GMO mallows. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626843	Non GMO mamey sapot purees	The type of Non GMO vegetable known as Non GMO mamey sapote. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626844	Non Gmoo moap purees	The type of Non Gmoo vegetable known as Non Gmoo moap. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626845	Non Gmoo moo purees	The type of Non Gmoo vegetable known as Non Gmoo moo. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626846	Non GMO moqua purees	The type of Non GMO vegetable known as Non GMO moqua. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626847	Non GMO opo purees	The type of Non GMO vegetable known as Non GMO opos. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626848	Non GMO palm heart purees	The type of Non GMO vegetable known as Non GMO palm hearts. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626849	Non GMO paprika purees	The type of Non GMO vegetable known as Non GMO paprika. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626850	Non GMO purslanepurees	The type of Non GMO vegetable known as Non GMO purslane. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626851	Non GMO raddichio purees	The type of Non GMO vegetable known as Non GMO raddichios. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626852	Non GMO sinquas purees	The type of Non GMO vegetable known as Non GMO sinquas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626853	Non GMO soybean purees	The type of Non GMO vegetable known as Non GMO soybeans. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626854	Non GMO spoonwart purees	The type of Non GMO vegetable known as Non GMO spoonwart. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626855	Non GMO taro purees	The type of Non GMO vegetable known as Non GMO taro. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626856	Non GMO taro lea purees	The type of Non GMO vegetable known as Non GMO taro leaf. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626857	Non GMO taro shoot purees	The type of Non GMO vegetable known as Non GMO taro shoot. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626858	Non GMO tassle grape-hyacint purees	The type of Non GMO vegetable known as Non GMO tassle grape-hyacinth. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626859	Non GMO tendergreen purees	The type of Non GMO vegetable known as Non GMO tendergreen. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626860	Non GMO tepeguaje purees	The type of Non GMO vegetable known as Non GMO tepeguaje. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626861	Non GMO tindora purees	The type of Non GMO vegetable known as Non GMO tindora. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626862	Non GMO tree onion purees	The type of Non GMO vegetable known as Non GMO tree onion. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626863	Non GMO udo purees	The type of Non GMO vegetable known as Non GMO udo. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626864	Non GMO water chestnut purees	The type of Non GMO vegetable known as Non GMO water chestnuts. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626865	Non GMO water spinach purees	The type of Non GMO vegetable known as Non GMO water spinach. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626866	Non GMO yamp purees	The type of Non GMO vegetable known as Non GMO yampi. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626867	Non GMO yautia purees	The type of Non GMO vegetable known as Non GMO yautia. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626868	Non GMO yu choy purees	The type of Non GMO vegetable known as Non GMO yu choy. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626869	Non GMO yuca purees	The type of Non GMO vegetable known as Non GMO yuca. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Class 50626900 Non GMO sugar pea purees

Definition (if available) The type of Non GMO vegetable known as Non GMO sugar peas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.

Commodity	Commodity Title	Definition	Synonym
50626901	Non GMO bikini pea purees	The variety of Non GMO sugar peas known as Non GMO bikini peas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626902	Non GMO cavalier pea purees	The variety of Non GMO sugar peas known as Non GMO cavalier peas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626903	Non GMO daisy pea purees	The variety of Non GMO sugar peas known as Non GMO daisy peas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626904	Non GMO darfon pea purees	The variety of Non GMO sugar peas known as Non GMO darfon peas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626905	Non GMO early onward pea purees	The variety of Non GMO sugar peas known as Non GMO early onward peas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626906	Non GMO feltham first pea purees	The variety of Non GMO sugar peas known as Non GMO feltham first peas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626907	Non GMO hurst green shaft pea purees	The variety of Non GMO sugar peas known as Non GMO hurst green shaft peas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626908	Non GMO oregon sugar pod pea purees	The variety of Non GMO sugar peas known as Non GMO oregon sugar pod peas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626909	Non GMO prince albert pea purees	The variety of Non GMO sugar peas known as Non GMO prince albert peas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626910	Non GMO reuzensuiker pea purees	The variety of Non GMO sugar peas known as Non GMO reuzensuiker peas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626911	Non GMO chinese broccoli purees	The variety of Non GMO broccoli known as Non GMO chinese broccoli. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626912	Non GMO citadel brussel sprout purees	The variety of Non GMO brussel sprouts known as Non GMO citadel brussel sprouts. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626913	Non GMO falstaff brussel sprout purees	The variety of Non GMO brussel sprouts known as Non GMO falstaff brussel sprouts. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626914	Non GMO daisy peas	The variety of Non GMO sugar peas known as Non GMO daisy peas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626915	Non GMO darfon peas	The variety of Non GMO sugar peas known as Non GMO darfon peas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626916	Non GMO early onward peas	The variety of Non GMO sugar peas known as Non GMO early onward peas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626917	Non GMO feltham first peas	The variety of Non GMO sugar peas known as Non GMO feltham first peas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

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50626918	Non GMO hurst green shaft peas	The variety of Non GMO sugar peas known as Non GMO hurst green shaft peas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626919	Non GMO oregon sugar pod peas	The variety of Non GMO sugar peas known as Non GMO oregon sugar pod peas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626920	Non GMO prince albert peas	The variety of Non GMO sugar peas known as Non GMO prince albert peas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	
50626921	Non GMO reuzensuiker peas	The variety of Non GMO sugar peas known as Non GMO reuzensuiker peas. This means that they are produced without the use of methods that genetically modify organisms by means that are not possible under natural conditions. Such methods include cell fusion, microencapsulation and macro-encapsulation, and recombinant DNA technology (including gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology). Traditional methods of breeding, conjugation, fermentation, hybridization, in vitro fertilization, or tissue culture are considered to be non-GMO.	

Segment **51000000** **Drugs and Pharmaceutical Products**

Family 51100000 Amebicides and trichomonacides and antiprotozoals

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Class	51101600	Amebicides and trichomonacides

Definition (if available): This classification denotes drugs that destroy amebae or protozoans, parasitic organisms, and species thereof which cause amebiasis in man and animal. Amebae are organisms that evince a vesicular nucleus and formation of several lodopodia, one of which is dominant at a given time, and which reproduce asexually by binary fission. Such organsms give rise to afflictions such as acanthamoeba keratitis, blastocystis, amebic dysentery, entamoebiasis, and amebic liver abscess, or cause central nervous system parasitic infections, helminthiasis, mesomycetozoea infections, and parasitemia. Common conditions that this classification's drugs treat include anisakiasis, balantidiasis, cryptosporidiosis, dientamoebiasis, entamoebiasis, fascioliasis, giardiasis, hepatic echinococcosis, and rhinosporidiosis. These drugs, known as AMEBICIDES, ANTIPROTOZOALS, and TRICHOMONACIDES, typically target a) a genus of coccidian parasites of the family cryptosporidiidae, found in the intestinal epithelium of many vertebrates including humans,known as cryptosporidium; and b) an order of parasitic eukaryotes typically having four to six flagella, know as trichomonadida.

Commodity	Commodity Title	Definition	Synonym
51101602	Eflornithine	This classification denotes an ornithine decarboxylase inhibitor with the molecular formula C6H12F2N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ZQN1G5V6SR, chemically known as 2,5-diamino-2-(difluoromethyl)pentanoic acid but generally known as eflornithine, which bears US NIH Compound Identifier 3009. European Medicines Agency schedules Eflornithine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06468MIG. The term EFLORNITHINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). World Health Organization schedules eflornithine in its Anatomical Therapeutic Chemical (ATC) Classification. EFLORNITHINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule eflornithine under HS 29224995 and SITC 51465. As of Q4 2014, EFLORNITHINE remains the US FDA Preferred Term for this commodity. Eflornithine bears US NLM identifiers UMLS ID C0086156 and NCI Concept Code C226. SMILES: FC(F)C(N)(CCCN)C(=O)O.	eflornithine; ефлорнитин; éflornithine; eflornithin; εφλορνιθίνη; eflornitin; eflornitina; eflornityna; eflornitina; eflornitina; 依氟鸟氨酸; alpha-difluoromethylornithine; dl-ornithine; 2-(difluoromethyl)-; エフロルニチン
51101604	Meglumine antimonate	This classification denotes an antihelminthic agent with the molecular formula C7H18NO8Sb, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 75G4TW236W, chemically known as hydroxy(dioxo)-?5-stibane;(2R,3R,4R,5S)-6-(methylamino)hexane-1,2,3,4,5-pentol but generally known as meglumine antimonate, which bears US NIH Compound Identifier 64953. European Medicines Agency schedules Meglumine Antimonate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12915MIG. World Health Organization schedules meglumine antimonate in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule meglumine antimonate under HS 29221980 and SITC 51461. SMILES: CNCC(C(C(C(CO)O)O)O)O.O[Sb](=O)=O.	アンチモン酸メグルミン

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51101607	Calcium oxide	This classification denotes a dental material with the molecular formula Ca.O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C7X2M0VVNH, chemically known as lime, burned but generally known as calcium oxide, which bears US NIH Compound Identifier 14778. European Medicines Agency schedules Calcium oxide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13189MIG. Most nations schedule calcium oxide under HS 28259000 and SITC 52269. SMILES: O=[CA].	酸化カルシウム
51101612	Polynoxylin	This classification denotes an antihelminthic agent with the molecular formula C2H6N2O2, chemically known as formaldehyde;urea but generally known as polynoxylin, which bears US NIH Compound Identifier 62705. European Medicines Agency schedules Polynoxylin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03939MIG. The term POLYNOXYLIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5.). World Health Organization schedules polynoxylin in its Anatomical Therapeutic Chemical (ATC) Classification. POLYNOXYLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule polynoxylin under HS 39091000 and SITC 57541. SMILES: C=O.C(=O)(N)N.	ポリノキシリン
51101613	Pentamidine	This classification denotes an antiprotozoal agent and antifungal with the molecular formula C19H24N4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 673LC5J4LQ, chemically known as 4,4-(pentamethylenedioxy)dibenzamidine but generally known as pentamidine, which bears US NIH Compound Identifier 4735. European Medicines Agency schedules Pentamidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09682MIG. The term PENTAMIDINE is an International Non-Proprietary Name. PENTAMIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pentamidine under HS 29252900 and SITC 51482. As of Q4 2014, PENTAMIDINE remains the US FDA Preferred Term for this commodity. Pentamidine bears US NLM identifiers UMLS ID C0030863 and NCI Concept Code C731. SMILES: O(CCCCCOC1CCC(CC1)C(=N)N)C1CCC(CC1)C(=N)N.	pentamidine; пентамидин; pentamidine; pentamidin; πεντα‌μιδίνη; pentamidin; pentamidina; pentamidyna; pentamidina; pentamidina; 喷他脒; 4;4'-(pentamethylenedioxy)dibenzamidine; ペンタミジン

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51101614	Diloxanide furoate	This classification denotes an antiparasitic agent with the molecular formula C9H9Cl2NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 89134SCM7M, chemically known as 2,2-dichloro-4-hydroxy-n-methylacetanilide but generally known as diloxanide, which bears US NIH Compound Identifier 11367. European Medicines Agency schedules Diloxanide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07147MIG. The term DILOXANIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules diloxanide in its Anatomical Therapeutic Chemical (ATC) Classification. DILOXANIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule diloxanide furoate under HS 29242995 and SITC 51479. As of Q4 2014, DILOXANIDE FUROATE remains the US FDA Preferred Term for this commodity. SMILES: CLC(CL)C(=O)N(C1CCC(O)CC1)C.	diloxanide; дилоксанид; diloxanide; diloxanid; διλοξανίδη; diloxanid; diloxanide; diloksanid; diloxanida; diloxanida; 二氯尼特; ジロキサニドフロエート
51101616	Melarsoprol	This classification denotes a trypanocidal agent and arsenical with the molecular formula C12H15AsN6OS2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ZF3786Q2E8, chemically known as 1,3,2-dithiarsolane-4-methanol, 2-(4-((4,6-diamino-1,3,5-triazin-2-yl)amino)phenyl)- but generally known as melarsoprol, which bears US NIH Compound Identifier 10311. European Medicines Agency schedules Melarsoprol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08721MIG. World Health Organization schedules melarsoprol in its Anatomical Therapeutic Chemical (ATC) Classification. MELARSOPROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule melarsoprol under HS 29349990 and SITC 51579. As of Q4 2014, MELARSOPROL remains the US FDA Preferred Term for this commodity. SMILES: C1C(S[AS](S1)C2=CC=C(C=C2)NC3=NC(=NC(=N3)N)N)CO.	melarsoprol; меларзопрол; mélarsoprol; melarsoprol; μελαρσοπρόλη; melarzoprol; melarsoprolo; melarsoprol; melarsoprol; melarsoprol; 美拉胂醇; メラルソプロール
51101618	Taurolidine	This classification denotes an antibiotic with the molecular formula C7H16N4O4S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8OBZ1M4V3V, chemically known as 4,4-methylenebis(tetrahydro-1,2,4-thiadiazine 1,1-dioxide) but generally known as taurolidine, which bears US NIH Compound Identifier 29566. European Medicines Agency schedules Taurolidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10837MIG. The term TAUROLIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, No. 10 1980, List 20). World Health Organization schedules taurolidine in its Anatomical Therapeutic Chemical (ATC) Classification. TAUROLIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule taurolidine under HS 29349990 and SITC 51579. As of Q4 2014, TAUROLIDINE remains the US FDA Preferred Term for this commodity. Taurolidine bears US NLM identifiers UMLS ID C0144567 and NCI Concept Code C2639. SMILES: S1(=O)(=O)NCN(CN2CCS(=O)(=O)NC2)CC1.	taurolidine; тауролидин; taurolidine; taurolidin; ταυρολιδίνη; taurolidin; taurolidina; taurolidyna; taurolidina; taurolidina; 牛磺罗定; タウロリジン

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51101620	Iodoquinol	This classification denotes an antiprotozoal agent with the molecular formula C9H5I2NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 63W7IE88K8, chemically known as 5,7-diodo-8-quinolinol but generally known as diiodohydroxyquinoline, which bears US NIH Compound Identifier 3728. European Medicines Agency schedules Diiodohydroxyquinoline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07142MIG. The term DIIODOHYDROXYQUINOLINE is an International Non-Proprietary Name. World Health Organization schedules diiodohydroxyquinoline in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, IODOQUINOL remains the US FDA Preferred Term for this commodity. Iodoquinol bears US NLM identifiers UMLS ID C0012341 and NCI Concept Code C76008. SMILES: IC1C2C(NCCC2)C(O)C(I)C1.	ヨードキノール
51101629	Trimetrexate	This classification denotes a folate antagonist and dihydrofolate reductase inhibitor, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UPN4ITI8T4. European Medicines Agency schedules Trimetrexate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11312MIG. Trimetrexate generally arises in the molecular formula C19H23N5O3. The term TRIMETREXATE is an International Non-Proprietary Name or INN. TRIMETREXATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule trimetrexate under HS 29335995 and SITC 51576. As of Q4 2014, TRIMETREXATE remains the US FDA Preferred Term for this commodity. Trimetrexate bears US NLM identifiers UMLS ID C0085176 and NCI Concept Code C1314. SMILES: O(C1CC(NCC2C(C3C(NC([NH]C3N)N)CC2)C)CC(OC)C1OC)C.	trimetrexate; триметриксат; trimétrexate; trimetrexat; τριμετρεξάτη; trimetrexát; trimetrexato; trymetreksat; trimetrexato; trimetrexato; 三甲曲沙; trimetrexate; トリメトレキサート
51101630	Propamidine	This classification denotes an antiprotozoal agent with the molecular formula C17H20N4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G20G12V769, chemically known as 4,4-(trimethylenedioxy)dibenzamidine but generally known as propamidine, which bears US NIH Compound Identifier 64949. European Medicines Agency schedules Propamidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10095MIG. The term PROPAMIDINE is an International Non-Proprietary Name. World Health Organization schedules propamidine in its Anatomical Therapeutic Chemical (ATC) Classification. PROPAMIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule propamidine under HS 29252900 and SITC 51482. As of Q4 2014, PROPAMIDINE remains the US FDA Preferred Term for this commodity. Propamidine bears US NLM identifiers UMLS ID C0072159 and NCI Concept Code C82250. SMILES: O(CCCOC1CCC(CC1)C(=N)N)C1CCC(CC1)C(=N)N.	propamidine; пропамидин; propamidine; propamidin; προπαμιδίνη; propamidin; propamidina; propamidyna; propamidina; propamidina; 普罗帕脒; 4;4'-(1;3-propanediylbis(oxy)bis(benzenecarboximidamide); プロパミジン

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51101633	Amprolium	This classification denotes an antiparasitic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 95CO6N199Q. European Medicines Agency schedules Amprolium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05489MIG. Amprolium generally arises in the molecular formula C14H19CLN4. The term AMPROLIUM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 no. 12 1967, list 7.) AMPROLIUM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule amprolium under HS 29335995 and SITC 51576. As of Q4 2014, AMPROLIUM remains the US FDA Preferred Term for this commodity. Amprolium bears US NLM identifiers UMLS ID C0002686 and NCI Concept Code C76388. SMILES: [N]1(CC2C(NC(NC2)CCC)N)C(CCCC1)C.	amprolium; αμπρόλιο; amproliumi; amprolio; amprolium; ампролиум; and 安普罗铵; アンプロリウム
51101634	Antienite	This classification denotes an antihelminthic agent with the molecular formula C9H8N2S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 50Z1JVP72H, chemically known as imidazo(2,1-b)thiazole, 5,6-dihydro-6-(2-thienyl)-, (-)- but generally known as antienite, which bears US NIH Compound Identifier 170351. European Medicines Agency schedules Antienite in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05529MIG. The term ANTIENITE is an International Non-Proprietary Name. ANTIENITE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule antienite under HS 29349990 and SITC 51579. As of Q4 2014, ANTIENITE remains the US FDA Preferred Term for this commodity. Antienite bears US NLM identifiers UMLS ID C2346831 and NCI Concept Code C74151. SMILES: S1C2=NC(CN2CC1)C1SCCC1.	antienite; антиенит; antiénite; antienit; αντιενίτη; antienit; antienite; antienit; antienita; antienita; 安替尼特; (+/-)-5;6-dihydro-6-(2-thienyl)imidazo(2;1-b)thiazole
51101635	Arsthinol	This classification denotes an antiprotozoal agent with the molecular formula C11H14AsNO3S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier QNT09A162Y, chemically known as 2-hydroxy-5-(4-hydroxymethyl-1,3,2-dithiarsolan-2-yl)acetanilid but generally known as arsthinol, which bears US NIH Compound Identifier 8414. European Medicines Agency schedules Arsthinol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05572MIG. The term ARSTHINOL is an International Non-Proprietary Name. World Health Organization schedules arsthinol in its Anatomical Therapeutic Chemical (ATC) Classification. ARSTHINOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule arsthinol under HS 29349990 and SITC 51579. As of Q4 2014, ARSTHINOL remains the US FDA Preferred Term for this commodity. Arsthinol bears US NLM identifiers UMLS ID C0301341 and NCI Concept Code C76411. SMILES: CC(=O)NC1=C(C=CC(=C1)[AS]2SCC(S2)CO)O.	arsthinol; арстинол; arsthinol; arsthinol; αρσθινόλη; arsztinol; arstinolo; arsthinol; arestinol; arstinol; 肿噻醇; 3-hydroxypropylene ester of 3-acetamido-4-hydroxydithiobenzenearsonous acid; アルスチノール

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51101636	Azanidazole	This classification denotes an antiprotozoal agent with the molecular formula C10H10N6O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YP2Y0DRX4S, chemically known as 2-pyrimidinamine, 4-(2-(1-methyl-5-nitro-1h-imidazol-2-yl)ethenyl)-, (e)- but generally known as azanidazole, which bears US NIH Compound Identifier 6436171. European Medicines Agency schedules Azanidazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05635MIG. The term AZANIDAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). World Health Organization schedules azanidazole in its Anatomical Therapeutic Chemical (ATC) Classification. AZANIDAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule azanidazole under HS 29335995 and SITC 51576. As of Q4 2014, AZANIDAZOLE remains the US FDA Preferred Term for this commodity. Azanidazole bears US NLM identifiers UMLS ID C0052751 and NCI Concept Code C73274. SMILES: CN1C(=CN=C1/C=C/C2=NC(=NC=C2)N)[N+](=O)[O-].	azanidazole; азанидазол; azanidazole; azanidazol; αζανιδαζόλη; azanidazol; azanidazolo; azanidazol; azanidazole; azanidazol; 阿扎硝唑; (e)-2-amino-4-(2-(1-methyl-5-nitroimidazol-2-yl)vinyl)pyrimidine; 2-pyrimidinamine; 4-(2-(1-methyl-5-nitro-1h-imidazol-2-yl)ethenyl)-; (e)-; アザニダゾール
51101637	Benznidazole	This classification denotes an antiprotozoal agent with the molecular formula C12H12N4O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YC42NRJ1ZD, chemically known as 1h-imidazole-1-acetamide, 2-nitro-n-(phenylmethyl)- (9ci) but generally known as benznidazole, which bears US NIH Compound Identifier 31593. European Medicines Agency schedules Benznidazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05753MIG. The term BENZNIDAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). World Health Organization schedules benznidazole in its Anatomical Therapeutic Chemical (ATC) Classification. BENZNIDAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule benznidazole under HS 29332990 and SITC 51573. As of Q4 2014, BENZNIDAZOLE remains the US FDA Preferred Term for this commodity. Benznidazole bears US NLM identifiers UMLS ID C0053230 and NCI Concept Code C1013. SMILES: C1=CC=C(C=C1)CNC(=O)CN2C=CN=C2[N+](=O)[O-].	benznidazole; бензнидазол; benznidazole; benznidazol; βενζνιδαζόλη; benznidazol; benznidazolo; benznidazol; benznidazole; benznidazol; 苄硝唑; benznidazole; n-benzyl-2-nitroimidazole-1-acetamide; ベンズニダゾール

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51101638	Bialamicol	This classification denotes an antiprotozoal agent with the molecular formula C28H40N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TA5NM093QJ, chemically known as 5,5-diallyl-alpha,alpha-bis(diethylamino)-n,n-bitolyl-4,4-diol but generally known as bialamicol, which bears US NIH Compound Identifier 10304. Bialamicol most often comes in base and hydrochloride forms. European Medicines Agency schedules Bialamicol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05812MIG. The term BIALAMICOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). BIALAMICOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bialamicol under HS 29222900 and SITC 51462. As of Q4 2014, BIALAMICOL remains the US FDA Preferred Term for this commodity. Bialamicol bears US NLM identifiers UMLS ID C0301342 and NCI Concept Code C83555. SMILES: OC1C(CN(CC)CC)CC(C2CC(CN(CC)CC)C(O)C(C2)CC=C)CC1CC=C.	bialamicol; биаламикол; bialamicol; bialamicol; βιαλαμικόλη; bialamikol; bialamicolo; bialamikol; bialamicol; bialamicol; 比拉米可; (1;1'-biphenyl)-4;4'-diol; 3;3'-bis((diethylamino)methy)-5;5'-di-2-propenyl
51101639	Clamoxyquin	This classification denotes an antiprotozoal agent with the molecular formula C17H24ClN3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JUN13FZ6RF, chemically known as cn-17,900-2b but generally known as clamoxyquin, which bears US NIH Compound Identifier 18029. European Medicines Agency schedules Clamoxyquine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06637MIG. The term CLAMOXYQUINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). As of Q4 2014, CLAMOXYQUIN remains the US FDA Preferred Term for this commodity. Clamoxyquin bears US NLM identifiers UMLS ID C2699337 and NCI Concept Code C78097. SMILES: CCN(CC)CCCNCC1=CC(=C2C=CC=NC2=C1O)CL.	clamoxyquine; кламоксихин; clamoxyquine; clamoxychin; κλαμοξυκίνη; klamoxikvin; clamossichina; klamoksychina; clamoxiquina; clamoxiquina; 氯胺羟喹; clamoxyquine; 5-chloro-7-(((3-(diethylamino)propyl)amino)methyl)-8-quinolinol; 8-quinolinol; 5-chloro-7-(((3-(diethylamino)propyl)amino)methyl)-
51101640	Broxyquinoline	This classification denotes an anti-infective agent with the molecular formula C9H5Br2NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UK4C618C8T, chemically known as 5,7-dibromooxine but generally known as broxyquinoline, which bears US NIH Compound Identifier 2453. European Medicines Agency schedules Broxyquinoline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05940MIG. The term BROXYQUINOLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules broxyquinoline in its Anatomical Therapeutic Chemical (ATC) Classification. BROXYQUINOLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule broxyquinoline under HS 29334990 and SITC 51575. As of Q4 2014, BROXYQUINOLINE remains the US FDA Preferred Term for this commodity. Broxyquinoline bears US NLM identifiers UMLS ID C0054157 and NCI Concept Code C73253. SMILES: BRC1C2C(NCCC2)C(O)C(BR)C1.	broxyquinoline; броксихинолин; broxyquinoline; broxyquinolin; βρωξυκινολίνη; broxikinolin; broxichinolina; broksychinolina; broxiquinolina; broxiquinolina; 溴羟喹啉; 5;7-dibromo-8-quinolinol; ブロキシキノリン

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51101641	Buparvaquone	This classification denotes an antiprotozoal agent with the molecular formula C21H26O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0354RT7LG4, chemically known as 1,4-naphthalenedione, 2-((4-(1,1-dimethylethyl)cyclohexyl)methyl)-3-hydroxy- but generally known as buparvaquone, which bears US NIH Compound Identifier 71768. European Medicines Agency schedules Buparvaquone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05980MIG. The term BUPARVAQUONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). BUPARVAQUONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule buparvaquone under HS 29146990 and SITC 51629. As of Q4 2014, BUPARVAQUONE remains the US FDA Preferred Term for this commodity. Buparvaquone bears US NLM identifiers UMLS ID C0054224 and NCI Concept Code C73276. SMILES: OC1=C(CC2CCC(C(C)(C)C)CC2)C(=O)C(=O)C2C1CCCC2.	buparvaquone; βουπαρβακόνη; buparvakvoni; buparvaquone; buparvaquon; бупарвахон; and 布帕伐醌
51101642	Calcium trisodium pentetate	This classification denotes a metal chelator with the molecular formula C14H18N3O10.Ca.3Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G79YN26H5B, chemically known as trisodium (n,n-bis(2-(bis(carboxymethyl)amino)ethyl)glycinato(5-))calciate(3-) but generally known as calcium trisodium pentetate, which bears US NIH Compound Identifier 6328163. European Medicines Agency schedules Calcium trisodium pentetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13204MIG. The term CALCIUM TRISODIUM PENTETATE is an International Non-Proprietary Name. Most nations schedule calcium trisodium pentetate under HS 29224995 and SITC 51465. SMILES: [Ca]12345OC(=O)CN4(CCN3(CCN5(CC(=O)O2)CC(=O)O)CC(=O)O)CC(=O)O1.[Na].[Na].[Na].	calcium trisodium pentetate; калциево тринатриев пентетат; pentétate de calcium trisodique; calciumtrisodiumpentetat; πεντετικό ασβεστοτρινάτριο; kalcium-trinátrium-pentetát; pentetato calcico trisodico; pentetanian wapniowo-trisodowy; pentetato cálcico trisódico; pentetato cálcico trisódico; 喷替酸钙钠
51101643	Carbarsone	This classification denotes an antiprotozoal agent with the molecular formula C7H9AsN2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8PK70TXE1T, chemically known as benzenearsonic acid, p-ureido- but generally known as carbarsone, which bears US NIH Compound Identifier 8480. Carbarsone most often comes in base, oxide, and sodium forms. European Medicines Agency schedules Carbarsone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06116MIG. The term CARBARSONE is an International Non-Proprietary Name. CARBARSONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, CARBARSONE remains the US FDA Preferred Term for this commodity. Carbarsone bears US NLM identifiers UMLS ID C0054654 and NCI Concept Code C76414. SMILES: [AS](=O)(O)(O)C1CCC(NC(=O)N)CC1.	carbarsone; карбарзон; carbarsone; carbarson; καρβαρσόνη; karbarzon; carbarsone; karbarson; carbarsona; carbarsona; 卡巴胂; ameban; arsonic acid; (4-((aminocarbonyl)amino)phenyl)-

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51101644	Carnidazole	This classification denotes an antiprotozoal agent with the molecular formula C8H12N4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier RH5KI819JG, chemically known as carbamothioic acid, (2-(2-methyl-5-nitro-1h-imidazol-1-yl)ethyl)-, o-methyl ester but generally known as carnidazole, which bears US NIH Compound Identifier 3032998. European Medicines Agency schedules Carnidazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06133MIG. The term CARNIDAZOLE is an International Non-Proprietary Name. CARNIDAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule carnidazole under HS 29332990 and SITC 51573. As of Q4 2014, CARNIDAZOLE remains the US FDA Preferred Term for this commodity. Carnidazole bears US NLM identifiers UMLS ID C0054805 and NCI Concept Code C78095. SMILES: S=C(OC)NCCN1C(NCC1[N](=O)O)C.	carnidazole; карнидазол; carnidazole; carnidazol; καρνιδαζόλη; karnidazol; carnidazolo; karnidazol; carnidazole; carnidazol; 卡硝唑; carbamothioic acid; (2-(2-methyl-5-nitro-1h-imidazol-1-yl)ethyl)-; o-methyl ester; カルニダゾール
51101645	Chiniofon	This classification denotes an antiprotozoal agent with the molecular formula C9H6INO4S.CHO3.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 98F8Y85B6W, chemically known as 5-quinolinesulfonic acid, 8-hydroxy-7-iodo- but generally known as chiniofon, which bears US NIH Compound Identifier 11042. European Medicines Agency schedules Chiniofon in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12428MIG. The term CHINIOFON is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules chiniofon in its Anatomical Therapeutic Chemical (ATC) Classification. CHINIOFON is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule chiniofon under HS 30039010 and SITC 54291. As of Q4 2014, CHINIOFON remains the US FDA Preferred Term for this commodity. Chiniofon bears US NLM identifiers UMLS ID C0008129 and NCI Concept Code C76415. SMILES: IC1CC(S(=O)(=O)O)C2C(NCCC2)C1O.[NA].OC(=O)O.	chiniofon; хиниофон; chiniofon; chiniofon; χινιοφόνη; kiniofon; chiniofone; chiniofon; quiniofon; quiniofón; 喹碘方; a mixture of four parts by weight of 8-hydroxy-7-iodo-5-quinolinesulfonic acid and one part by weight of sodium bicarbonate; キニオホン
51101646	Chlorbetamide	This classification denotes an antiprotozoal agent with the molecular formula C11H11Cl4NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3S489RFX0J, chemically known as 2,2-dichloro-n-2,4-dichlorobenzyl-n-2-hydroxyethyl-acetamide but generally known as chlorbetamide, which bears US NIH Compound Identifier 7330. European Medicines Agency schedules Chlorbetamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06177MIG. The term CHLORBETAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). CHLORBETAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule chlorbetamide under HS 29242995 and SITC 51479. As of Q4 2014, CHLORBETAMIDE remains the US FDA Preferred Term for this commodity. Chlorbetamide bears US NLM identifiers UMLS ID C2699182 and NCI Concept Code C76416. SMILES: C1=CC(=C(C=C1CL)CL)CN(CCO)C(=O)C(CL)CL.	chlorbetamide; хлорбетамид; chlorbétamide; chlorbetamid; χλωρβηταμίδη; klórbetamid; clorbetamide; chlorbetamid; clorbetamida; clorbetamida; 氯倍他胺; mantomide; 2;2-dichloro-n-2;4-dichlorobenzyl-n-2-hydroxyethyl-acetamide

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51101647	Clamoxyquine	This classification denotes an antiprotozoal agent with the molecular formula C17H24ClN3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JUN13FZ6RF, chemically known as cn-17,900-2b but generally known as clamoxyquin, which bears US NIH Compound Identifier 18029. European Medicines Agency schedules Clamoxyquine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06637MIG. The term CLAMOXYQUINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). Most nations schedule clamoxyquine under HS 29334990 and SITC 51575. SMILES: CCN(CC)CCCNCC1=CC(=C2C=CC=NC2=C1O)CL.	clamoxyquine; κλαμοξυκίνη; klamoksikiini; clamossichina; clamoxyquin; кламоксихин; and 氯胺羟喹
51101648	Clefamide	This classification denotes an antiprotozoal agent with the molecular formula C17H16Cl2N2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4AZ2V8K4EK, chemically known as 2,2-dichloro-n-(2-hydroxyethyl)-n-(p-(p-nitrophenoxy)benzyl)acetamide but generally known as clefamide, which bears US NIH Compound Identifier 71819. European Medicines Agency schedules Clefamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06647MIG. The term CLEFAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules clefamide in its Anatomical Therapeutic Chemical (ATC) Classification. CLEFAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clefamide under HS 29242995 and SITC 51479. As of Q4 2014, CLEFAMIDE remains the US FDA Preferred Term for this commodity. Clefamide bears US NLM identifiers UMLS ID C0610174 and NCI Concept Code C78099. SMILES: CLC(CL)C(=O)N(CC1CCC(OC2CCC([N](=O)O)CC2)CC1)CCO.	clefamide; клефамид; cléfamide; clefamid; κλεφαμίδη; klefamid; clefamide; klefamid; clefamida; clefamida; 克立法胺; 2;2-dichloro-n-(2-hydroxyethyl)-n-(p-(p-nitrophenoxy)benzyl)acetamide; クレファミド
51101649	Clopidol	This classification denotes an antiprotozoal agent with the molecular formula C7H7Cl2NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8J763HFF5N, chemically known as 3,5-dichloro-4-hydroxy-2,6-dimethylpyridine but generally known as clopidol, which bears US NIH Compound Identifier 18087. European Medicines Agency schedules Clopidol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06739MIG. The term CLOPIDOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 23, No. 10 1969, List 9). CLOPIDOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clopidol under HS 29333999 and SITC 51574. As of Q4 2014, CLOPIDOL remains the US FDA Preferred Term for this commodity. Clopidol bears US NLM identifiers UMLS ID C0009028 and NCI Concept Code C76417. SMILES: CLC1C([NH]C(C(CL)C1=O)C)C.	clopidol; κλοπιδόλη; klopidoli; clopidolo; clopidol; клопидол; and 氯吡多; クロピドール

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51101650	Dehydroemetine	This classification denotes an antiprotozoal agent with the molecular formula C29H38N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7S79QT1T91, chemically known as 2,3-didehydroemetine dihydrochloride (.+-.)- but generally known as dehydroemetine, which bears US NIH Compound Identifier 17558. European Medicines Agency schedules Dehydroemetine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06946MIG. The term DEHYDROEMETINE is an International Non-Proprietary Name. DEHYDROEMETINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dehydroemetine under HS 29399900 and SITC 54149. As of Q4 2014, DEHYDROEMETINE remains the US FDA Preferred Term for this commodity. Dehydroemetine bears US NLM identifiers UMLS ID C0011184 and NCI Concept Code C418. SMILES: O(C1CC2C3N(CC(=C(C3)CC3NCCC4C3CC(OC)C(OC)C4)CC)CCC2C C1OC)C.	dehydroemetine; дехидроеметин; déhydroémétine; dehydroemetin; δεϋδροεμετίνη; dehidroemetin; deidroemetina; dehydroemetyna; feidrometiona; dehidroemetina; 去氢依米丁; (-)-2;3-dehydroemetine; 3-ethyl-9;10-dimethoxy-1;6;7;11b-tetrahydro-2-((1;2;3;4-tetrahydro-6;7-dimethoxy-1-isoquinolyl)methyl)-4h-benzo(a)quinolizine; 4h-benzo(a)quinolizine; 3-ethyl-1;6;7;11b-tetrahydro-9;10-dimethoxy-2-(((1r)-1;2;3;4-tetrahydro-6;7-dimethoxy-1-isoquinolinyl)methyl)-; (11bs)-; デヒドロエメチン
51101651	Diclazuril	This classification denotes an antiprotozoal agent with the molecular formula C17H9Cl3N4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K110K1B1VE, chemically known as r64,433 but generally known as diclazuril, which bears US NIH Compound Identifier 58902. European Medicines Agency schedules Diclazuril in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07091MIG. The term DICLAZURIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). Most nations schedule diclazuril under HS 29336980 and SITC 51576. As of Q4 2014, DICLAZURIL remains the US FDA Preferred Term for this commodity. Diclazuril bears US NLM identifiers UMLS ID C0057874 and NCI Concept Code C76418. SMILES: CLC1C(C(C2CCC(CL)CC2)C#N)C(CL)CCC1N1NCC(=O)[NH]C1=O.	diclazuril; δικλαζουρίλη; diklatsuriili; diclazurile; diclazuril; диклазурил; and 地克珠利; ジクラズリル
51101652	Difetarsone	This classification denotes an antiprotozoal agent with the molecular formula C14H18As2N2O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G4G9J3Q65W, chemically known as n,n-ethylenediarsanilic acid but generally known as difetarsone, which bears US NIH Compound Identifier 68199. European Medicines Agency schedules Difetarsone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07124MIG. The term DIFETARSONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 26, No. 10 1972, List 12). World Health Organization schedules difetarsone in its Anatomical Therapeutic Chemical (ATC) Classification. DIFETARSONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, DIFETARSONE remains the US FDA Preferred Term for this commodity. Difetarsone bears US NLM identifiers UMLS ID C1322006 and NCI Concept Code C78101. SMILES: [AS](=O)(O)(O)C1CCC(NCCNC2CCC([AS](=O)(O)O)CC2)CC1.	difetarsone; дифетарзон; difétarsone; difetarson; διφεταρσόνη; difetarzon; difetarsone; difetarson; difetarsona; difetarsona; 双苯他胂; diphetarsone; n;n-ethylenediarsanilic acid; ジフェタルソン

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51101653	Fumagillin	This classification denotes an antineoplastic antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7OW73204U1. European Medicines Agency schedules Fumagillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB23269. Fumagillin generally arises in the molecular formula C26H34O7. The term FUMAGILLIN is an International Non-Proprietary Name or INN. FUMAGILLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fumagillin under HS 29419000 and SITC 54139. As of Q4 2014, FUMAGILLIN remains the US FDA Preferred Term for this commodity. Fumagillin bears US NLM identifiers UMLS ID C0060819 and NCI Concept Code C75963. SMILES: O1C(C2C3(OC3)CCC(OC(=O)/C=C/C=C/C=C/C=C/C(=O)O)C2OC)(C1C/C=C(/C)C)C.	fumagillin; фумагилин; fumagilline; fumagillin; φουμαγκιλλίνη; fumagillin; fumagillina; fumagilina; fumagilina; fumagilina; fumagillin
51101654	Dinitolmide	This classification denotes a pesticide with the molecular formula C8H7N3O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier AOX68RY4TV, chemically known as 3,5-dinitro-o-toluamide solution but generally known as dinitolmide, which bears US NIH Compound Identifier 3092. European Medicines Agency schedules Dinitolmide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07193MIG. The term DINITOLMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). DINITOLMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dinitolmide under HS 29242995 and SITC 51479. As of Q4 2014, DINITOLMIDE remains the US FDA Preferred Term for this commodity. Dinitolmide bears US NLM identifiers UMLS ID C0012458 and NCI Concept Code C79128. SMILES: O=C(N)C1C(C([N](=O)O)CC([N](=O)O)C1)C.	dinitolmide; δινιτολμίδη; dinitolmidi; dinitolmide; dinitolmid; динитолмид; and 二硝托胺; ジニトルミド
51101655	Emetine	This classification denotes an antiprotozoal agent with the molecular formula C29H40N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X8D5EPO80M, chemically known as 2h-benzo(a)quinolizine, 3-ethyl-1,3,4,6,7,11b-hexahydro-9,10-dimethoxy-2-((1,2,3,4-tetrahydro-6,7-dimethoxy-1-isoquinolyl)methyl)- but generally known as emetine, which bears US NIH Compound Identifier 9426. European Medicines Agency schedules Emetine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01877MIG. World Health Organization schedules emetine in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule emetine under HS 29399990 and SITC 54149. As of Q4 2014, EMETINE remains the US FDA Preferred Term for this commodity. Emetine bears US NLM identifiers UMLS ID C0013974 and NCI Concept Code C81578. SMILES: O(C1CC2C3N(CC(C(C3)CC3NCCC4C3CC(OC)C(OC)C4)CC)CCC2CC1OC)C.	

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51101656	Emodepside	This classification denotes an antihelminthic agent with the molecular formula C60H90N6O14, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YZ647Y5GC9. The term EMODEPSIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 15 no. 3-4, 2001, list 46.). Most nations schedule emodepside under HS 29349990 and SITC 51579. As of Q4 2014, EMODEPSIDE remains the US FDA Preferred Term for this commodity. Emodepside bears US NLM identifiers UMLS ID C1172566 and NCI Concept Code C90726. SMILES: CC1C(=O)N(C(C(=O)OC(C(=O)N(C(C(=O)OC(C(=O)N(C(C(=O)OC(C(=O)N(C(C(=O)O1)CC(C)C)C)CC2=CC=C(C=C2)N3CCOCC3)CC(C)C)C)C)CC(C)C)C)CC4=CC=C(C=C4)N5CCOCC5)CC(C)C)C.	emodepside; емодепсид; emodepside; emodepside; εμοδεπσίδη; emodepszid; emodepside; emodepsyd; emodepsida; emodepsida; cyclo((alphar)-alpha-hydroxy-4-(4-morpholinyl)benzenepropanoyl-n-methyl-l-leucyl-(2r)-2-hydroxypropanoyl-n-methyl-l-leucyl-(alphar)-alpha-hydroxy-4-(4-morpholinyl)benzenepropanoyl-n-methyl-l-leucyl-(2r)-2-hydroxypropanoyl-n-methyl-l-leucyl)
51101657	Etofamide	This classification denotes an antiprotozoal agent with the molecular formula C19H20Cl2N2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 03F36JH21U, chemically known as 2,2-dichloro-n-(2-ethoxyethyl)-n-(p-(p-nitrophenoxy)benzyl)acetamide but generally known as etofamide, which bears US NIH Compound Identifier 65718. European Medicines Agency schedules Etofamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07318MIG. The term ETOFAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). World Health Organization schedules etofamide in its Anatomical Therapeutic Chemical (ATC) Classification. ETOFAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule etofamide under HS 29242995 and SITC 51479. As of Q4 2014, ETOFAMIDE remains the US FDA Preferred Term for this commodity. Etofamide bears US NLM identifiers UMLS ID C0059867 and NCI Concept Code C65586. SMILES: CLC(CL)C(=O)N(CC1CCC(OC2CCC([N](=O)O)CC2)CC1)CCOCC.	etofamide; етофамид; étofamide; etofamid; ετοφαμίδη; etofamid; etofamide; etofamid; etofamida; etofamida; 依托法胺; 2;2-dichloro-n-(2-ethoxyethyl)-n-((p-nitrophenoxy)benzyl)-acetamide; エトファミド
51101658	Ferric cacodylate	This classification denotes an antihelminthic agent with the molecular formula 3C2H6AsO2.Fe, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ZCT01NZ5HD, chemically known as arsinic acid, dimethyl-, iron(3+) salt but generally known as ferric cacodylate, which bears US NIH Compound Identifier 22273. Most nations schedule ferric cacodylate under HS 28444030 and SITC 52519. As of Q4 2014, FERRIC CACODYLATE remains the US FDA Preferred Term for this commodity. Ferric cacodylate bears US NLM identifiers UMLS ID C0991824 and NCI Concept Code C81518. SMILES: C[As](=O)(C)[O-].C[As](=O)(C)[O-].C[As](=O)(C)[O-].[Fe+3].	

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51101659	Fexinidazole	This classification denotes an antiprotozoal agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 306ERL82IR. European Medicines Agency schedules Fexinidazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07618MIG. Fexinidazole generally arises in the molecular formula C12H13N3O3S. The term FEXINIDAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, no10, 1977, list 17.) FEXINIDAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fexinidazole under HS 29332990 and SITC 51573. As of Q4 2014, FEXINIDAZOLE remains the US FDA Preferred Term for this commodity. Fexinidazole bears US NLM identifiers UMLS ID C0060304 and NCI Concept Code C65680. SMILES: CN1C(=CN=C1COC2=CC=C(C=C2)SC)[N+](=O)[O-].	fexinidazole; фексинидазол; fexinidazole; fexinidazol; φεξινιδαζόλη; fexinidazole; fexinidazolo; feksynisazol; fexinidazole; fexinidazol; 非昔硝唑; 1-methyl-2-((p-(methylthio)phenoxy)methyl)-5-nitroimidazole
51101660	Forminitrazole	This classification denotes an antiprotozoal agent with the molecular formula C4H3N3O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GTW8DB3OVN, chemically known as formamide, n- (5-nitro-2-thiazolyl)- but generally known as forminitrazole, which bears US NIH Compound Identifier 219073. European Medicines Agency schedules Forminitrazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07786MIG. The term FORMINITRAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). FORMINITRAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule forminitrazole under HS 29341000 and SITC 51579. As of Q4 2014, FORMINITRAZOLE remains the US FDA Preferred Term for this commodity. Forminitrazole bears US NLM identifiers UMLS ID C1880843 and NCI Concept Code C65753. SMILES: S1C([N](=O)O)CNC1NC=O.	forminitrazole; форминитразол; forminitrazol; forminitrazol; φορμινιτραζόλη; forminitrazol; forminitrazolo; forminitrazol; forminitrazole; forminitrazol; 福米硝唑; 2-formamido-5-nitrothiazole
51101661	Glycobiarsol	This classification denotes an antiprotozoal agent with the molecular formula C8H9AsNO5.Bi.O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier E3U8347QWJ, chemically known as bismuth, (hydrogen n-glycoloylarsanilato)oxo- (8ci) but generally known as glycobiarsol, which bears US NIH Compound Identifier 16682839. European Medicines Agency schedules Glycobiarsol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07950MIG. The term GLYCOBIARSOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). World Health Organization schedules glycobiarsol in its Anatomical Therapeutic Chemical (ATC) Classification. GLYCOBIARSOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, GLYCOBIARSOL remains the US FDA Preferred Term for this commodity. Glycobiarsol bears US NLM identifiers UMLS ID C0301343 and NCI Concept Code C76421. SMILES: [BI](=O)O[AS](=O)(O)C1CCC(NC(=O)CO)CC1.	glycobiarsol; гликобиарзол; glycobiarsol; glykobiarsol; γλυκοβιαρσόλη; glicobiarszol; glicobiarsolo; glikobiarsol; glicobiarsol; glicobiarsol; 甘铋胂; bismuth; ((4-((hydroxyacetyl)amino)phenyl)arsonato(1-))oxo-; グリコビアルソール

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51101662	Halofuginone	This classification denotes an angiogenesis activator inhibitor and alkaloid with the molecular formula C16H17BrClN3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L31MM1385E, chemically known as 4(3h)-quinazolinone, 7-bromo-6-chloro-3-(3-(3-hydroxy-2-piperidinyl)-2-oxopropyl)-, trans- but generally known as halofuginone, which bears US NIH Compound Identifier 62891. European Medicines Agency schedules Halofuginone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08000MIG. The term HALOFUGINONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). HALOFUGINONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule halofuginone under HS 29335995 and SITC 51576. As of Q4 2014, HALOFUGINONE remains the US FDA Preferred Term for this commodity. Halofuginone bears US NLM identifiers UMLS ID C0062095 and NCI Concept Code C1120. SMILES: BRC1CC2NCN(CC(=O)CC3NCCCC3O)C(=O)C2CC1CL.	halofuginone; αλοφουγινόνη; halofuginoni; alofuginone; halofuginon; халофугинон; and 卤夫酮; ハロフジノン
51101663	Imidocarb	This classification denotes an antiprotozoal agent with the molecular formula C19H20N6O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8USS3K0VDH, chemically known as 3,3-di-2-imidazolin-2-ylcarbanilide dihydrochloride but generally known as imidocarb, which bears US NIH Compound Identifier 21389. European Medicines Agency schedules Imidocarb in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08146MIG. The term IMIDOCARB is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). IMIDOCARB is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule imidocarb under HS 29332990 and SITC 51573. As of Q4 2014, IMIDOCARB remains the US FDA Preferred Term for this commodity. Imidocarb bears US NLM identifiers UMLS ID C0020928 and NCI Concept Code C83790. SMILES: O=C(NC1CC(C2=NCCN2)CCC1)NC1CC(C2=NCCN2)CCC1.	imidocarb; имидокарб; imidocarbe; imidocarb; ιμιδοκάρβη; imidokarb; imidocarbo; imidokarb; imidocarbo; imidocarbo; 咪多卡; n;n'-bis(3-(4;5-dihydro-1h-imidazol-2-yl)phenyl)urea; イミドカルブ
51101664	Ipronidazole	This classification denotes an antiprotozoal agent with the molecular formula C7H11N3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 045BU63E23, chemically known as 1h-imidazole, 2-isopropyl-1-methyl-5-nitro- but generally known as ipronidazole, which bears US NIH Compound Identifier 26951. European Medicines Agency schedules Ipronidazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08284MIG. The term IPRONIDAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 23, No. 10 1969, List 9). IPRONIDAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ipronidazole under HS 29332990 and SITC 51573. As of Q4 2014, IPRONIDAZOLE remains the US FDA Preferred Term for this commodity. Ipronidazole bears US NLM identifiers UMLS ID C0022060 and NCI Concept Code C76423. SMILES: O[N](=O)C1N(C(NC1)C(C)C)C.	ipronidazole; ипронидазол; ipronidazole; ipronidazol; ιπρονιδαζόλη; ipronidazol; ipronidazolo; ipronidazol; ipronidazole; ipronidazol; 异丙硝唑; 1h-imidazole; 1-methyl-2-(1-methylethyl)-5-nitro-; イプロニダゾール

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51101665	Melarsomine	This classification denotes an antihelminthic agent with the molecular formula C13H21AsN8S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 374GJ0S41A, chemically known as bis(2-aminoethyl) p-((4,6-diamino-s-triazin-2-yl)amino)dithiobenzenearsonite but generally known as melarsomine, which bears US NIH Compound Identifier 65962. European Medicines Agency schedules Melarsomine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08719MIG. The term MELARSOMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). Most nations schedule melarsomine under HS 29336980 and SITC 51576. As of Q4 2014, MELARSOMINE remains the US FDA Preferred Term for this commodity. Melarsomine bears US NLM identifiers UMLS ID C0171462 and NCI Concept Code C66078. SMILES: [AS](SCCN)(SCCN)C1CCC(NC2NC(NC(N2)N)N)CC1.	melarsomine; меларзомин; mélarsomine; melarsomin; μελαρσομίνη; melarszomin; melarsomina; melarsomina; melarsomina; melarsomina; 美拉索明; arsonodithious acid; as-(4-((4;6-diamino-1;3;5-triazin-2-yl)amino)phenyl)-; bis(2-aminoethyl) ester; メラルソミン
51101666	Moxnidazole	This classification denotes an antiprotozoal agent with the molecular formula C13H18N6O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9J21260BCQ, chemically known as 2-oxazolidinone, 3-(((1-methyl-5-nitro-1h-imidazol-2-yl)methylene)amino)-5-(4-morpholinylmethyl)- but generally known as moxnidazole, which bears US NIH Compound Identifier 9571039. European Medicines Agency schedules Moxnidazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09091MIG. The term MOXNIDAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). MOXNIDAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule moxnidazole under HS 29349990 and SITC 51579. As of Q4 2014, MOXNIDAZOLE remains the US FDA Preferred Term for this commodity. Moxnidazole bears US NLM identifiers UMLS ID C0066836 and NCI Concept Code C90756. SMILES: O1C(CN2CCOCC2)CN(/N=C/C2N(C([N](=O)O)CN2)C)C1=O.	moxnidazole; мокснидазол; moxnidazole; moxnidazol; μοξνιδαζόλη; moxnidazol; mosnidazolo; moksnidazol; moxnidazole; moxnidazol; 吗硝唑; 2-oxazolidinone; 3-(((1-methyl-5-nitro-1h-imidazol-2-yl)methylene)amino)-5-(4-morpholinylmethyl)-; モクスニダゾール
51101667	Mepacrine or quinacrine	This classification denotes an antiprotozoal agent with the molecular formula C23H30ClN3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier H0C805XYDE, chemically known as 1,4-pentanediamine, n4- (6-chloro-2-methoxy-9-acridinyl)-n1,n1-diethyl-, dihydrochloride but generally known as mepacrine, which bears US NIH Compound Identifier 237. European Medicines Agency schedules Mepacrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08744MIG. The term MEPACRINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules mepacrine in its Anatomical Therapeutic Chemical (ATC) Classification. MEPACRINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Mepacrine or quinacrine bears US NLM identifiers UMLS ID C0034403 and NCI Concept Code C87656. SMILES: CLC1CC2NC3C(C(NC(CCCN(CC)CC)C)C2CC1)CC(OC)CC3.	mepacrine; мепакрин; mépacrine; mepacrin; μεπακρίνη; mepakrin; mepacrina; mepakryna; mepacrina; mepacrina; 米帕林; mepacrine; 6-chloro-9-((4-(diethylamino)-1-methylbutyl)amino)-2-methoxyacridine

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51101668	Miltefosine	This classification denotes an alkylphosphocholine compound with the molecular formula C21H46NO4P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 53EY29W7EC, chemically known as 3,5-dioxa-4-phosphaunacosan-1-aminium, 4-hydroxy-n,n,n-trimethyl-, hydroxide, inner salt, 4-oxide but generally known as miltefosine, which bears US NIH Compound Identifier 3599. European Medicines Agency schedules Miltefosine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08969MIG. The term MILTEFOSINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). World Health Organization schedules miltefosine in its Anatomical Therapeutic Chemical (ATC) Classification. MILTEFOSINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule miltefosine under HS 29239000 and SITC 51481. As of Q4 2014, MILTEFOSINE remains the US FDA Preferred Term for this commodity. Miltefosine bears US NLM identifiers UMLS ID C0068006 and NCI Concept Code C1170. SMILES: P(=O)(OCC[N](C)(C)C)(OCCCCCCCCCCCCCCCC)O.	miltefosine; μιλτεφωσίνη; miltefosiini; miltefosina; miltefosin; милтефозин; and 米替福新; ミルテホシン
51101669	Monensin	This classification denotes an antiprotozoal agent with the molecular formula C36H62O11, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 906O0YJ6ZP, chemically known as monensin, monosodium salt but generally known as monensin, which bears US NIH Compound Identifier 4243. European Medicines Agency schedules Monensin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09048MIG. The term MONENSIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). Most nations schedule monensin under HS 29419000 and SITC 54139. As of Q4 2014, MONENSIN remains the US FDA Preferred Term for this commodity. Monensin bears US NLM identifiers UMLS ID C0026408 and NCI Concept Code C83971. SMILES: O1C(C2OC(CC2C)C2OC(O)(C(CC2C)C)CO)(CCC1C1(OC2(OC(C(C(O)C2)C)C(C(OC)C(C)C(=O)O)C)CC1)C)CC.	monensin; моненсин; monensin; monensin; μονενσίνη; monenzin; monensina; monensyn; monensina; monensina; 莫能星; monensin; 2-(2-ethyloctahydro-3'-methyl-5'-(tetrahydro-6-hydroxy-6-(hydroxymethyl)-3;5-dimethyl-2h-pyran-2-yl)(2;2'-bifuran-5-yl))-9-hydroxy-beta-methoxy-alpha;gamma;2;8-tetramethyl-1;6-dioxaspiro(45)decan-7-butanoic acid; 2-(5-ethyltetrahydro-5-(tetrahydro-3-methyl-5-(tetrahydro-6-hydroxy-6-(hydroxymethyl)-3;5-dimethyl-2h-pyran-2-yl)-2-furyl)-2-furyl)-9-hydroxy-beta-methoxy-alpha;gamma;2;8-tetramethyl-1;6-dioxaspiro(45)decane-7-butyric acid; モネンシン

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51101670	Moxidectin	This classification denotes an antiparasitic agent with the molecular formula C37H53NO8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NGU5H31YO9, chemically known as milbemycin b, 5-o-demethyl-28-deoxy-25-((1e)-1,3-dimethyl-1-butenyl)-6,28-epoxy-23-(methoxyimino)-, (6r,23e,25s)- but generally known as moxidectin, which bears US NIH Compound Identifier 9571036. European Medicines Agency schedules Moxidectin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09085MIG. The term MOXIDECTIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). MOXIDECTIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, MOXIDECTIN remains the US FDA Preferred Term for this commodity. Moxidectin bears US NLM identifiers UMLS ID C0163557 and NCI Concept Code C73264. SMILES: O1C2(OC(C(C(=N\OC)\C2)C)/C(=C/C(C)C)C)CC2OC(=O)C3C4(O)C(OCC4=CC=CC(CC(=CCC1C2)C)C)C(O)C(=C3)C.	moxidectin; моксидектин; moxidectine; moxidectin; μοξιδεκτίνη; moxidectin; mossidectina; moksydektyna; moxidectina; moxidectina; 莫昔克丁; (6r;25s)-5-o-demethyl-28-deoxy-25-((e)-1;3-dimethyl-1-butenyl)-6;28-epoxy-23-oxomilbemycin b23-(e)-(o-methyloxime); モキシデクチン
51101671	Phanquinone or phanquone	This classification denotes a topical anti-infective agent and antiprotozoal agent with the molecular formula C12H6N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ID94IS6N8J, chemically known as 4,7-phenanthroline-5,6-quinone but generally known as phanquinone, which bears US NIH Compound Identifier 6764. European Medicines Agency schedules Phanquinone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09742MIG. The term PHANQUINONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). World Health Organization schedules phanquinone in its Anatomical Therapeutic Chemical (ATC) Classification. PHANQUINONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Phanquinone or phanquone bears US NLM identifiers UMLS ID C0070517 and NCI Concept Code C90620. SMILES: C1=CC2=C(C(=O)C(=O)C3=C2C=CC=N3)N=C1.	phanquinone; фанхинон; phanquinone; phanquinon; φανκινόνη; fankvinon; fanchinone; fanchinon; fanquinona; fanquinona; 泛喹酮; phanquinone; 4;7-phenanthroline-5;6-quinone

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51101672	Nemadectin	This classification denotes an antiparasitic agent with the molecular formula C36H52O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1Y8VJ1G3TY, chemically known as milbemycin b, 5-o-demethyl-28-deoxy-25-(1,3-dimethyl-1-butenyl)-6,28-epoxy-23-hydroxy-, (6r,23s,25s(e))- but generally known as nemadectin, which bears US NIH Compound Identifier 6436124. European Medicines Agency schedules Nemadectin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09189MIG. The term NEMADECTIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). NEMADECTIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nemadectin under HS 29419000 and SITC 54139. As of Q4 2014, NEMADECTIN remains the US FDA Preferred Term for this commodity. Nemadectin bears US NLM identifiers UMLS ID C0068494 and NCI Concept Code C90750. SMILES: O1C2(OC3CC(OC(=O)C4C5(O)C(OCC5=CC=CC(CC(=CC3)C)C)C(O)C(=C4)C)C2)CC(O)C(C1/C(=C/C(C)C)C)C.	nemadectin; немадектин; némadectine; nemadectin; νημαδεκτίνη; nemadektin; nemadectina; nemadektyna; nemadectina; nemadectina; 奈马克丁; (6r;23s;25s)-5-o-demethyl-28-deoxy-25-((e)-1;3-dimethyl-1-butenyl)-6;28-epoxy-23-hydroxymilbemycin b; milbemycin b; 5-o-demethyl-28-deoxy-25-(1;3-dimethyl-1-butenyl)-6;28-epoxy-23-hydroxy-; (6r;23s;25s(e))-; ネマデクチン
51101673	Nifurtimox	This classification denotes an antiprotozoal agent with the molecular formula C10H13N3O5S, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier M84I3K7C2O, chemically known as 4-thiomorpholinamine, 3-methyl-n-((5-nitro-2-furanyl)methylene)-, 1,1-dioxide but more generally known as nifurtimox, which bears U.S. National Institutes of Health Compound Identifier 6842999. The European Medicines Agency schedules Nifurtimox in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09280MIG. The term NIFURTIMOX is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 23, No. 10 1969, List 9). The World Health Organization schedules nifurtimox in its Anatomical Therapeutic Chemical (ATC) Classification. NIFURTIMOX is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: CC1CS(=O)(=O)CCN1/N=C/C2=CC=C(O2)[N+](=O)[O-].	nifurtimox; нифуртимокс; nifurtimox; nifurtimox; νιφουρτιμόξη; nifurtimox; nifurtimox; nifurtymoks; nifurtimox; nifurtimox; 硝呋替莫; (rs)-3-methyl-n-((1e)-(5-nitro-2-furyl)methylene)thiomorpholin-4-amine 1;1-dioxide; ニフルチモックス
51101674	Nitarsone	This classification denotes an antiprotozoal agent with the molecular formula C6H6AsNO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JP2EN8WORU, chemically known as benzenearsonic acid, p-nitro- but generally known as nitarsone, which bears US NIH Compound Identifier 66826. European Medicines Agency schedules Nitarsone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09310MIG. The term NITARSONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). NITARSONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, NITARSONE remains the US FDA Preferred Term for this commodity. Nitarsone bears US NLM identifiers UMLS ID C0068787 and NCI Concept Code C76426. SMILES: [AS](=O)(O)(O)C1CCC([N](=O)O)CC1.	nitarsone; нитарсон; nitarsone; nitarson; νιταρσόνη; nitarzon; nitarsone; nitarson; nitarsona; nitarsona; 硝苯胂酸; arsonic acid; (4-nitrophenyl)-; ニタルソン

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51101675	Ontianil	This classification denotes an antihelminthic agent with the molecular formula C13H12ClNO2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CWD6R2J64D, chemically known as 2,6-dioxocyclohexanethiocarboxylic acid 4-chloroanilide but generally known as ontianil, which bears US NIH Compound Identifier 3033959. European Medicines Agency schedules Ontianil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09447MIG. The term ONTIANIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). ONTIANIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ontianil under HS 29309085 and SITC 51549. As of Q4 2014, ONTIANIL remains the US FDA Preferred Term for this commodity. Ontianil bears US NLM identifiers UMLS ID C2983855 and NCI Concept Code C90729. SMILES: CLC1CCC(NC(=S)C2C(=O)CCCC2=O)CC1.	ontianil; онтианил; ontianil; ontianil; οντιανίλη; ontianil; ontianil; ontianyl; ontianilo; ontianilo; 4'-chloro-2;6-dioxocyclohexanecarbothioanilide
51101676	Parvaquone	This classification denotes an antimalarial agent with the molecular formula C16H16O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier A2BH18685W, chemically known as 1,4-naphthalenedione, 2-cyclohexyl-3-hydroxy- but generally known as parvaquone, which bears US NIH Compound Identifier 71825. European Medicines Agency schedules Parvaquone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09634MIG. The term PARVAQUONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). PARVAQUONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule parvaquone under HS 29146990 and SITC 51629. As of Q4 2014, PARVAQUONE remains the US FDA Preferred Term for this commodity. Parvaquone bears US NLM identifiers UMLS ID C0070129 and NCI Concept Code C66327. SMILES: OC1=C(C2CCCCC2)C(=O)C(=O)C2C1CCCC2.	parvaquone; парвахон; parvaquone; parvachon; παρβακόνη; parvakvon; parvaquone; parawachon; parvaquona; parvacuona; 帕伐醌; 2-cyclohexyl-3-hydroxynaphthoquinone
51101677	Sodium stibogluconate	This classification denotes an enzyme inhibitor and antiparasitic agent with the molecular formula C12H18O17Sb2.2Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V083S0159D, chemically known as trinatrium bis(gluconato(3)-o2,o3,o4)hydroxooxido-oxy-bis-antimonat(v) but generally known as sodium stibogluconate, which bears US NIH Compound Identifier 16683012. European Medicines Agency schedules Sodium stibogluconate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04492MIG. World Health Organization schedules sodium stibogluconate in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule Sodium stibogluconate under HS 29420000 and SITC 51699. As of Q4 2014, SODIUM STIBOGLUCONATE remains the US FDA Preferred Term for this commodity. Sodium stibogluconate bears US NLM identifiers UMLS ID C0030895 and NCI Concept Code C61083. SMILES: C([C@H]([C@@H]1[C@@H]([C@@H](O[SB](=O)(O1)O[SB]2(=O)O[C@@H]([C@@H]([C@@H](O2)C(=O)[O-])O)[C@@H](CO)O)C(=O)[O-])O)O)O.[NA+].[NA+].	sodium stibogluconate; натриев стибоглюконат; stibogluconate de sodium; natriumstibogluconat; στιβογλυκόνιο του νατρίου; nátrium-sztiboglukonát; sodio stibogluconato; styboglukonian sodu; estibogluconato sódico; estibogluconato sódico; 葡萄糖酸锑钠; スチボグルコン酸ナトリウム

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51101678	Ponazuril	This classification denotes an antiprotozoal agent with the molecular formula C18H14F3N3O6S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JPW84AS66U, chemically known as 1-methyl-3-(4-(p-((trifluoromethyl)sulfonyl)phenoxy)-m-tolyl)-s-triazine-2,4,6(1h,3h,5h)-trione. but generally known as ponazuril, which bears US NIH Compound Identifier 3050408. The term PONAZURIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13 No. 3, 1999, List 42). Most nations schedule ponazuril under HS 29336980 and SITC 51576. As of Q4 2014, PONAZURIL remains the US FDA Preferred Term for this commodity. Ponazuril bears US NLM identifiers UMLS ID C0961649 and NCI Concept Code C72600. SMILES: CC1=C(C=CC(=C1)N2C(=O)NC(=O)N(C2=O)C)OC3=CC=C(C=C3)S(=O)(=O)C(F)(F)F.	ponazuril; поназурил; ponazuril; ponazuril; ποναζουρίλη; ponazuril; ponazuril; ponazuril; ponazuril; ponazurilo; 1-methyl-3-(4-(p-((trifluoromethyl)sulfonyl)phenoxy)-m-tolyl)-s-triazine-2;4;6(1h;3h;5h)-trione
51101679	Pretamazium iodide	This classification denotes an antihelminthic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7Z32Z641H2. European Medicines Agency schedules Pretamazium iodide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10031MIG. Pretamazium iodide generally arises in the molecular formula C29H29N2S.I. The term PRETAMAZIUM IODIDE is an International Non-Proprietary Name or INN. Most nations schedule pretamazium iodide under HS 29341000 and SITC 51579. As of Q4 2014, PRETAMAZIUM IODIDE remains the US FDA Preferred Term for this commodity. Pretamazium iodide bears US NLM identifiers UMLS ID C2347671 and NCI Concept Code C74150. SMILES: I.s1c([n](c(c2ccc(cc2)c2ccccc2)c1)CC)/C=C/c1ccc(N2CCCC2)cc1.	pretamazium iodide; претамазиум йодид; iodure de prétamazium; pretamaziumiodid; πρεταμάζιο ιωδιούχο; pretamazium-jodid; pretamazio ioduro; jodek pretamazium; iodeto de pretamazio; ioduro de pretamazio
51101680	Quinfamide	This classification denotes an antiprotozoal agent with the molecular formula C16H13Cl2NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O1ZB1046R1, chemically known as 2-furoic acid ester with 1-(dichloroacetyl)-1,2,3,4-tetrahydro-6-quinolinol but generally known as quinfamide, which bears US NIH Compound Identifier 71743. European Medicines Agency schedules Quinfamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10215MIG. The term QUINFAMIDE is an International Non-Proprietary Name. QUINFAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule quinfamide under HS 29349990 and SITC 51579. As of Q4 2014, QUINFAMIDE remains the US FDA Preferred Term for this commodity. Quinfamide bears US NLM identifiers UMLS ID C0072865 and NCI Concept Code C72156. SMILES: CLC(CL)C(=O)N1CCCC2C1CCC(OC(=O)C1OCCC1)C2.	quinfamide; хинфамид; quinfamide; chinfamid; κινφαμίδη; kvinfamid; chinfamide; chinfamid; quinfamida; quinfamida; 喹法米特; quinfamide; キンファミド

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51101681	Robenidine	This classification denotes an antiprotozoal agent with the molecular formula C15H13Cl2N5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4888ME6C4E, chemically known as 1,3-bis((p-chlorobenzylidene)amino)guanidine but generally known as robenidine, which bears US NIH Compound Identifier 9570438. European Medicines Agency schedules Robenidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10348MIG. The term ROBENIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). ROBENIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule robenidine under HS 29280090 and SITC 51486. As of Q4 2014, ROBENIDINE remains the US FDA Preferred Term for this commodity. Robenidine bears US NLM identifiers UMLS ID C0035780 and NCI Concept Code C76427. SMILES: CLC1CCC(CC1)/C=N/N/C(=N/N=C/C1CCC(CL)CC1)N.	robenidine; робенидин; robénidine; robenidin; ροβενιδίνη; robenidin; robenidina; robenidyna; robenidina; robenidina; 罗贝胍; robenidine; ロベニジン
51101682	Satranidazole	This classification denotes an antiprotozoal agent with the molecular formula C8H11N5O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4N7G8A6439, chemically known as 2-imidazolidinone, 1-(1-methyl-5-nitro-1h-imidazol-2-yl)-3-(methylsulfonyl)- but generally known as satranidazole, which bears US NIH Compound Identifier 41841. European Medicines Agency schedules Satranidazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10459MIG. The term SATRANIDAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). SATRANIDAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule satranidazole under HS 29350090 and SITC 51580. As of Q4 2014, SATRANIDAZOLE remains the US FDA Preferred Term for this commodity. Satranidazole bears US NLM identifiers UMLS ID C0141597 and NCI Concept Code C72155. SMILES: S(=O)(=O)(N1CCN(C1=O)C1N(C([N](=O)O)CN1)C)C.	satranidazole; сатранидазол; satranidazole; satranidazol; σατρανιδαζόλη; szatranidazol; satranidazolo; satranidazol; satranidazole; satranidazol; 沙曲硝唑; satranidazole
51101683	Semduramicin	This classification denotes an antiprotozoal agent with the molecular formula C45H76O16, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P6VXL377WL, chemically known as uk 61,689 but generally known as semduramicin, which bears US NIH Compound Identifier 71327. European Medicines Agency schedules Semduramicin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10479MIG. The term SEMDURAMICIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). SEMDURAMICIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule semduramicin under HS 29419000 and SITC 54139. As of Q4 2014, SEMDURAMICIN remains the US FDA Preferred Term for this commodity. Semduramicin bears US NLM identifiers UMLS ID C0141951 and NCI Concept Code C76009. SMILES: O1C(C2OC(C3OC(CC3OC3OC(C(OC)CC3)C)C3OC(O)(C(CC3C)C)C)(CC2)C)(CCC21OC(C(C(O)C2)C)C(C1OC(O)(C(C(O)C1OC)C)CC(=O)O)C)C.	semduramicin; семдурамицин; semduramicine; semduramicin; σεμδουραμυκίνη; szemduramicin; semduramicina; semduramycyna; semduramicina; semduramicina; 生度米星; (3r;4s;5s;6r;7s;22s)-23;27-didemethoxy-2;6;22-tridemethyl-5;11-di-o-demethyl-6-methoxy-22-(((2s;5s;6r)-tetrahydro-5-methoxy-6-methyl-2h-pyran-2-yl)oxy)lonomycin a; センデュラマイシン

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51101684	Spirazine or spirotriazine	This classification denotes an antiparasitic agent with the molecular formula C15H20ClN5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WV516JUV0B, chemically known as 1,3,5-triazaspiro(5.5)undeca-1,3-diene, 2,4-diamino-5-(p-chlorophenyl)-9-methyl- but generally known as spirazine, which bears US NIH Compound Identifier 210321. European Medicines Agency schedules Spirazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10622MIG. The term SPIRAZINE is an International Non-Proprietary Name. SPIRAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Spirazine or spirotriazine bears US NLM identifiers UMLS ID C2827337 and NCI Concept Code C84180. SMILES: CLC1CCC(N2C3(N=C(N=C2N)N)CCC(CC3)C)CC1.	spirazine; спиразин; spirazine; spirazin; σπιραζίνη; spirazin; spirazina; spirazyna; espirazina; espirazina; 螺拉秦; spirotriazine; 2;4-diamino-5-(p-chlorophenyl)-9-methyl-1;3;5-triazaspiro(55)undeca-1;3-diene
51101685	Sulazuril	This classification denotes an antiprotozoal agent and antihelminthic with the molecular formula C17H15Cl2N3O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2136B7T7KE, chemically known as 2-(3,5-dichloro-4-(p-(methylsulfonyl)phenoxy)phenyl)dihydro-1-methyl-as-triazine-3,5(2h,4h)-dione but generally known as sulazuril, which bears US NIH Compound Identifier 65904. European Medicines Agency schedules Sulazuril in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10675MIG. The term SULAZURIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). SULAZURIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sulazuril under HS 29336980 and SITC 51576. As of Q4 2014, SULAZURIL remains the US FDA Preferred Term for this commodity. Sulazuril bears US NLM identifiers UMLS ID C2348592 and NCI Concept Code C72602. SMILES: CLC1CC(N2N(CC(=O)NC2=O)C)CC(CL)C1OC1CCC(S(=O)(=O)C)CC1.	sulazuril; сулацурил; sulazuril; sulazuril; σουλαζουρίλη; szulazuril; sulazurile; sulazuryl; sulazurilo; sulazurilo; 舒拉珠利; sulazuril
51101686	Sulfaclozine or sulfachlorpyridazine	This classification denotes an antiprotozoal agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 69YP7Z48CW. European Medicines Agency schedules Sulfaclozine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10693MIG. Sulfaclozine generally arises in the molecular formula C10H9CLN4O2S. The term SULFACLOZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , no. 10 1971, list 11.) SULFACLOZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Sulfaclozine or sulfachlorpyridazine bears US NLM identifiers UMLS ID C0038672 and NCI Concept Code C76974. SMILES: C1=CC(=CC=C1N)S(=O)(=O)NC2=CN=CC(=N2)CL.	sulfaclozine; сулфаклозин; sulfaclozine; sulfaclozin; σουλφακλοζίνη; szulfaklozin; sulfaclozina; sulfaklozyna; sulfaclozina; sulfaclozina; 磺胺氯吡嗪; n(sup 1)-(1-(m-chlorophenyl)-3-methyl-5-pyrazolyl)sulfanilamide

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51101687	Sulnidazole	This classification denotes an antiprotozoal agent with the molecular formula C9H14N4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 504LR309YV, chemically known as r 26,412 but generally known as sulnidazole, which bears US NIH Compound Identifier 3037172. European Medicines Agency schedules Sulnidazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10750MIG. The term SULNIDAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). SULNIDAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sulnidazole under HS 29332990 and SITC 51573. As of Q4 2014, SULNIDAZOLE remains the US FDA Preferred Term for this commodity. Sulnidazole bears US NLM identifiers UMLS ID C2348602 and NCI Concept Code C73278. SMILES: S=C(OC)NCCN1C(NCC1[N](=O)O)CC.	sulnidazole; сулнидазол; sulnidazole; sulnidazol; σουλνιδαζόλη; szulnidazol; sulnidazolo; sulnidazol; sulnidazole; sulnidazol; 舒硝唑; sulnidazole; スルニダゾール
51101688	Suramin	This classification denotes an angiogenesis activator inhibitor with the molecular formula C51H40N6O23S6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6032D45BEM, chemically known as 1,3,5-naphthylenetrisulfonic acid, 8,8-(ureylenebis(m-phenylenecarbonylimino(4-methyl-m-phenylene)carbonylimino))di- but generally known as suramin, which bears US NIH Compound Identifier 5361. European Medicines Agency schedules Suramin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04651MIG. SURAMIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, SURAMIN remains the US FDA Preferred Term for this commodity. Suramin bears US NLM identifiers UMLS ID C0038880 and NCI Concept Code C853. SMILES: S(=O)(=O)(O)C1C2C(C(S(=O)(=O)O)CCC2NC(=O)C2CC(NC(=O)C3CC(NC(=O)NC4CC(C(=O)NC5CC(C(=O)NC6C7C(C(S(=O)(=O)O)CC6)CC(S(=O)(=O)O)CC7S(=O)(=O)O)CCC5C)CCC4)CCC3)C(CC2)C)CC(S(=O)(=O)O)C1.	suramin; сурамин; suramine; suramin; σουραμίνη; szuramin; suramina; suraminy; suramina; suramina; 舒拉明钠
51101689	Symetine	This classification denotes an antiprotozoal agent with the molecular formula C30H48N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UZ8WTY8051, chemically known as 4,4-(ethylenedioxy(bis(n-hexyl-n-methylbenzylamine) but generally known as symetine, which bears US NIH Compound Identifier 214341. European Medicines Agency schedules Symetine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10791MIG. The term SYMETINE is an International Non-Proprietary Name. SYMETINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule symetine under HS 29222900 and SITC 51462. As of Q4 2014, SYMETINE remains the US FDA Preferred Term for this commodity. Symetine bears US NLM identifiers UMLS ID C2699743 and NCI Concept Code C76431. SMILES: O(C1CCC(CN(CCCCCC)C)CC1)CCOC1CCC(CN(CCCCCC)C)CC1.	symetine; симетин; symétine; symetin; συμετίνη; szimetin; simetina; symetyna; simetina; simetina; 昔美汀; symetine

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51101690	Teclozan	This classification denotes a benzylamine and acetamide with the molecular formula C20H28Cl4N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K9RIF0COUB, chemically known as 2,2-dichloro-n-(4-(((dichloroacetyl)(2-ethoxyethyl)amino)methyl)benzyl)-n-(2-ethoxyethyl)acetamide but generally known as teclozan, which bears US NIH Compound Identifier 21723. European Medicines Agency schedules Teclozan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10863MIG. World Health Organization schedules teclozan in its Anatomical Therapeutic Chemical (ATC) Classification. TECLOZAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule teclozan under HS 29242995 and SITC 51479. As of Q4 2014, TECLOZAN remains the US FDA Preferred Term for this commodity. SMILES: CLC(CL)C(=O)N(CC1CCC(CN(CCOCC)C(=O)C(CL)CL)CC1)CCOCC.	teclozan; τεκλοζάνη; teklotsaani; teclozano; teclozan; теклозан; and 替克洛占; テクロザン
51101691	Tenonitrozole	This classification denotes an anti-protozoal with the molecular formula C8H5N3O3S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PBQ7WLE1WP, chemically known as N-(5-nitro-1,3-thiazol-2-yl)thiophene-2-carboxamide but generally known as tenonitrozole, which bears US NIH Compound Identifier 19646. European Medicines Agency schedules tenonitrozole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10897MIG. Most nations schedule tenonitrozole under HS 29341000 and SITC 51579. As of Q4 2014, TENONITROZOLE remains the US FDA Preferred Term for this commodity. SMILES: C1=CSC(=C1)C(=O)NC2=NC=C(S2)[N+](=O)[O-].	tenonitrozole; тенонитрозол; ténonitrozole; tenonitrozol; τενονιτροζόλη; tenonitrozol; tenonitrozolo; tenonitrozol; tenonitrozole; tenonitrozol; 替诺尼唑; テノニトロゾール
51101692	Tivanidazole	This classification denotes an antiprotozoal agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7E136TJT00. European Medicines Agency schedules Tivanidazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11123MIG. Tivanidazole generally arises in the molecular formula C11H13N5O2S. The term TIVANIDAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, no. 6, 1983, list 23.) TIVANIDAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tivanidazole under HS 29349990 and SITC 51579. As of Q4 2014, TIVANIDAZOLE remains the US FDA Preferred Term for this commodity. Tivanidazole bears US NLM identifiers UMLS ID C2348794 and NCI Concept Code C73279. SMILES: CCC1=NN=C(S1)/C(=C/C2=NC=C(N2C)[N+](=O)[O-])/C.	tivanidazole; тиванидазол; tivanidazole; tivanidazol; τιβανιδαζόλη; tivanidazol; tivanidazolo; tywanidazol; tivanidazole; tivanidazol; 替伐硝唑; tivanidazole

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51101693	Toltrazuril	This classification denotes an antiprotozoal agent with the molecular formula C18H14F3N3O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier QVZ3IAR3JS, chemically known as 1,3,5-triazine-2,4,6(1h,3h,5h)-trione, 1-methyl-3-(3-methyl-4-(4-((trifluoromethyl)thio)phenoxy)phenyl)- but generally known as toltrazuril, which bears US NIH Compound Identifier 68591. European Medicines Agency schedules Toltrazuril in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11181MIG. The term TOLTRAZURIL is an International Non-Proprietary Name. TOLTRAZURIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule toltrazuril under HS 29336980 and SITC 51576. As of Q4 2014, TOLTRAZURIL remains the US FDA Preferred Term for this commodity. Toltrazuril bears US NLM identifiers UMLS ID C0146196 and NCI Concept Code C72601. SMILES: S(C1CCC(OC2C(CC(N3C(=O)N(C(=O)[NH]C3=O)C)CC2)C)CC1)C(F)(F)F.	toltrazuril; толтразурил; toltrazuril; toltrazuril; τολτραζουρίλη; toltrazuril; toltrazuril; toltrazuryl; toltrazurilo; toltrazurilo; 托曲珠利; トルトラズリル
51101694	Tosulur	This classification denotes an antiprotozoal agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier I04MF82GW9. European Medicines Agency schedules Tosulur in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11202MIG. Tosulur generally arises in the molecular formula C11H15NO5S. The term TOSULUR is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, no. 6, 1984, list 24.) TOSULUR is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tosulur under HS 29350090 and SITC 51580. As of Q4 2014, TOSULUR remains the US FDA Preferred Term for this commodity. Tosulur bears US NLM identifiers UMLS ID C2699972 and NCI Concept Code C76434. SMILES: CC1=CC=C(C=C1)S(=O)(=O)NC(=O)OCCOC.	tosulur; тозулур; tosulur; tosulur; τοσουλούρη; toszulur; tosulur; tosulur; tosulur; tosulur; 托磺鲁尔; tosulur
51101695	Troquidazole	This classification denotes an antiprotozoal agent with the molecular formula C14H15N5O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 41X4FOR202, chemically known as 4-morpholinecarboximidamide, n-(3-nitro-4-quinolinyl)- but generally known as troquidazole, which bears US NIH Compound Identifier 65903. European Medicines Agency schedules Troquidazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11347MIG. The term TROQUIDAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). Most nations schedule troquidazole under HS 29349990 and SITC 51579. As of Q4 2014, TROQUIDAZOLE remains the US FDA Preferred Term for this commodity. Troquidazole bears US NLM identifiers UMLS ID C2700085 and NCI Concept Code C76435. SMILES: O1CCN(CC1)/C(=N/C1C2C(NCC1[N](=O)O)CCCC2)N.	troquidazole; трохидазол; troquidazole; trochidazol; τροκιδαζόλη; trokvidazol; trochidazolo; trochidazol; troquidazole; troquidazol; 曲喹达佐; troquidazole

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51101696	Aminosalicylate sodium or sodium aminosalicylate	This classification denotes an antitubercular agent with the molecular formula C7H6NO3.Na.2H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S38B9W6AXW, chemically known as 4-amino,2-hydroxy-benzoic acid but more generally known as aminosalicylate sodium, which bears U.S. National Institutes of Health Compound Identifier 4649. European Medicines Agency schedules Aminosalicylate sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12861MIG. World Health Organization schedules aminosalicylate sodium in its Anatomical Therapeutic Chemical (ATC) Classification. as of Q4 2014, AMINOSALICYLATE SODIUM remains US FDA's Preferred Term for this commodity. Aminosalicylate sodium bears US NLM identifiers UMLS ID C0301336 and NCI Concept Code C47958. Most nations, for tariff and trade purposes, schedule Aminosalicylate sodium under HS 29225010 and SITC 51467. SMILES: C1CC(C(CC1N)O)C(=O)[O-].[NA+].	
51101697	Bidimazium iodide	This classification denotes an antihelminthic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2D4432ZP6M. European Medicines Agency schedules Bidimazium iodide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05823MIG. Bidimazium iodide generally arises in the molecular formula C26H25N2S.I. The term BIDIMAZIUM IODIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 26, no. 10 1972, list 12.) Most nations schedule bidimazium iodide under HS 29341000 and SITC 51579. As of Q4 2014, BIDIMAZIUM IODIDE remains the US FDA Preferred Term for this commodity. Bidimazium iodide bears US NLM identifiers UMLS ID C2825733 and NCI Concept Code C81724. SMILES: I.s1c([n](c(c2ccc(cc2)c2ccccc2)c1)C)/C=C\c1ccc(N(C)C)cc1.	bidimazium iodide; бидимазиум йодид; iodure de bidimazium; bidimaziumiodid; διδιμάζιο ιωδιούχο; bidimazium-jodid; bidimazio ioduro; jodek bidymazium; iodeto de bidimazio; ioduro de bidimazio
51101698	Acetarsol or acetarsone	This classification denotes an antihelminthic agent with the molecular formula C8H10AsNO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 806529YU1N, chemically known as m-arsanilic acid, n-acetyl-4-hydroxy- but generally known as acetarsol, which bears US NIH Compound Identifier 1985. Acetarsol comes in many forms, including base, diethylaminsalz, natrium, and sodium. European Medicines Agency schedules Acetarsol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05218MIG. The term ACETARSOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules acetarsol in its Anatomical Therapeutic Chemical (ATC) Classification. ACETARSOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Acetarsol or acetarsone bears US NLM identifiers UMLS ID C0050436 and NCI Concept Code C61621. SMILES: [AS](=O)(O)(O)C1CC(NC(=O)C)C(O)CC1.	acetarsol; ακεταρσόλη; asetarsoli; acetarsolo; acetarsol; ацетарзол; and 乙酞胂胺

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51101699	Pentamidine isethionate	This classification denotes an antiprotozoal agent and antifungal agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V2P3K60DA2. European Medicines Agency schedules Pentamidine diisetionate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12202MIG. Pentamidine isethionate generally arises in the molecular formula C19H24N4O2.2C2H6O4S. The term 'pentamidine isethionate' is a European Pharmacopoeia designation. Most nations schedule pentamidine isethionate under HS 29252900 and SITC 51482. As of Q4 2014, PENTAMIDINE ISETHIONATE remains the US FDA Preferred Term for this commodity. Pentamidine isethionate bears US NLM identifiers UMLS ID C0591959 and NCI Concept Code C29349. SMILES: C1CC(CCC1C(=N)N)OCCCCCOC2CCC(CC2)C(=N)N.C(CS(=O)(=O)O)O.C(CS(=O)(=O)O)O.	

Class 51101900 Antiprotozoals

Definition (if available): This classification denotes agents used in the treatment of malaria, a protozoan disease caused in humans by four species of the plasmodium genus: plasmodium falciparum, plasmodium vivax, plasmodium ovale, and plasmodium malariae, and transmitted by the bite of an infected female mosquito of the genus anopheles. malaria is endemic in parts of asia, africa, central and south america, oceania, and certain caribbean islands. it is characterized by extreme exhaustion associated with paroxysms of high fever, sweating, shaking chills, and anemia.

Commodity	Commodity Title	Definition	Synonym
51101902	Mefloquine	This classification denotes an antimalarial agent with the molecular formula C17H16F6N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TML814419R, chemically known as 4-quinolinemethanol, .alpha.-2-piperidinyl-2,8-bis(trifluoromethyl)-, (r*,s*)-(.+/-.)- but generally known as mefloquine, which bears US NIH Compound Identifier 4046. European Medicines Agency schedules Mefloquine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08709MIG. The term MEFLOQUINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). World Health Organization schedules mefloquine in its Anatomical Therapeutic Chemical (ATC) Classification. MEFLOQUINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mefloquine under HS 29334990 and SITC 51575. As of Q4 2014, MEFLOQUINE remains the US FDA Preferred Term for this commodity. Mefloquine bears US NLM identifiers UMLS ID C0025153 and NCI Concept Code C61827. SMILES: FC(F)(F)C1NC2C(C(C(O)C3NCCCC3)C1)CCCC2C(F)(F)F.	mefloquine; мефлохин; méfloquine; meflochin; μεφλοκίνη; meflokvin; meflochina; meflochina; mefloquina; mefloquina; 甲氣喹; (dl-erythro-alpha-2-piperidyl-2;8-bis(trifluoromethyl)-4-quinolinemethanol; 4-quinolinemethanol; alpha-2-piperidinyl-2;8-bis(trifluoromethyl)-; (r*;s*)-(+/-)-; メフロキン

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51101903	Primaquine	This classification denotes an antimalarial agent with the molecular formula C15H21N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MVR3634GX1, chemically known as 1,4-pentanediamine, n4-(6-methoxy-8-quinolinyl)- (9ci) but generally known as primaquine, which bears US NIH Compound Identifier 4908. European Medicines Agency schedules Primaquine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10043MIG. The term PRIMAQUINE is an International Non-Proprietary Name. World Health Organization schedules primaquine in its Anatomical Therapeutic Chemical (ATC) Classification. PRIMAQUINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule primaquine under HS 29334990 and SITC 51575. As of Q4 2014, PRIMAQUINE remains the US FDA Preferred Term for this commodity. Primaquine bears US NLM identifiers UMLS ID C0033126 and NCI Concept Code C62071. SMILES: O(C1CC(NC(CCCN)C)C2NCCCC2C1)C.	primaquine; декстрорфан; primaquine; primaquin; πριμακίνη; primakvin; primachina; prymachina; primaquina; primaquina; 伯氨喹; primaquine; プリマキン
51101904	Quinine	This classification denotes an antimalarial agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier A7V27PHC7A. European Medicines Agency schedules Quinine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15084MIG. Quinine generally arises in the molecular formula C20H24N2O2. The term QUININE is a United States Homeopathic Pharmacopoeia Name designation. Most nations schedule quinine under HS 29392000 and SITC 54142. As of Q4 2014, QUININE remains the US FDA Preferred Term for this commodity. Quinine bears US NLM identifiers UMLS ID C0034417 and NCI Concept Code C794. SMILES: OC(C1N2CC(C(C1)CC2)C=C)C1C2C(NCC1)CCC(OC)C2.	キニーネ
51101905	Chloroquine	This classification denotes an antimalarial agent with the molecular formula C18H26ClN3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 886U3H6UFF, chemically known as 1,4-pentanediamine, n(sup 4)-(7-chloro-4-quinolinyl)-n(sup 1),n(sup 1)-diethyl- but generally known as chloroquine, which bears US NIH Compound Identifier 2719. European Medicines Agency schedules Chloroquine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06196MIG. The term CHLOROQUINE is an International Non-Proprietary Name. World Health Organization schedules chloroquine in its Anatomical Therapeutic Chemical (ATC) Classification. CHLOROQUINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule chloroquine under HS 29334990 and SITC 51575. As of Q4 2014, CHLOROQUINE remains the US FDA Preferred Term for this commodity. Chloroquine bears US NLM identifiers UMLS ID C0008269 and NCI Concept Code C61671. SMILES: CLC1CC2NCCC(NC(CCCN(CC)CC)C)C2CC1.	chloroquine; хлорохин; chloroquine; chloroquin; χλωροκίνη; klorokvin; clorochina; chlorchina; cloroquina; cloroquina; 氯喹; クロロキン

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51101906	Proguanil	This classification denotes a dihydrofolate reductase inhibitor and antimalarial agent with the molecular formula C11H16ClN5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S61K3P7B2V, chemically known as sn 12,837 but generally known as chlorguanide, which bears US NIH Compound Identifier 6178111. European Medicines Agency schedules Proguanil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10079MIG. The term PROGUANIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules chlorguanide in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule proguanil under HS 29252900 and SITC 51482. As of Q4 2014, PROGUANIL remains the US FDA Preferred Term for this commodity. Proguanil bears US NLM identifiers UMLS ID C0008241 and NCI Concept Code C61907. SMILES: CC(C)N=C(N)/N=C(\N)/NC1=CC=C(C=C1)CL.	proguanil; прогуанил; proguanil; proguanil; προγουανίλιο; proguanil; proguanile; proguanil; proguanil; proguanil; 氯胍; プログアニル
51101907	Pyrimethamine	This classification denotes a dihydrofolate reductase inhibitor and antimalarial agent with the molecular formula C12H13ClN4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z3614QOX8W, chemically known as 2,4-pyrimidinediamine, 5-(p-chlorophenyl)-6-ethyl- but generally known as pyrimethamine, which bears US NIH Compound Identifier 4993. European Medicines Agency schedules Pyrimethamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10169MIG. The term PYRIMETHAMINE is an International Non-Proprietary Name. World Health Organization schedules pyrimethamine in its Anatomical Therapeutic Chemical (ATC) Classification. PYRIMETHAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pyrimethamine under HS 29335995 and SITC 51576. As of Q4 2014, PYRIMETHAMINE remains the US FDA Preferred Term for this commodity. Pyrimethamine bears US NLM identifiers UMLS ID C0034283 and NCI Concept Code C788. SMILES: CCC1=C(C(=NC(=N1)N)N)C2=CC=C(C=C2)CL.	pyrimethamine; пириметамин; pyriméthamine; pyrimethamin; πυριμεθαμίνη; pirimetamin; pirimetamina; pirymetamina; pirimetamina; pirimetamina; 乙胺嘧啶; ピリメタミン

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51101908	Artemether	This classification denotes an antimalarial agent with the molecular formula C16H26O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C7D6T3H22J, chemically known as 3,12-epoxy-12h-pyrano(4,3-j)-1,2-benzodioxepin, decahydro-10-methoxy-3,6,9-trimethyl-, (3-alpha,5a-beta,6-beta,8a-beta,9-alpha,12-beta,12ar)-, (+)- but generally known as artemether, which bears US NIH Compound Identifier 68911. European Medicines Agency schedules Artemether in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05574MIG. The term ARTEMETHER is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). World Health Organization schedules artemether in its Anatomical Therapeutic Chemical (ATC) Classification. ARTEMETHER is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule artemether under HS 29329970 and SITC 51569. As of Q4 2014, ARTEMETHER remains the US FDA Preferred Term for this commodity. Artemether bears US NLM identifiers UMLS ID C0052429 and NCI Concept Code C73001. SMILES: O1OC2(OC3OC(OC)C(C4C13C(C(CC4)C)CC2)C)C.	artemether; артеметер; artéméther; artemether; αρτημαιθέρας; arteméter; artemetero; artemeter; artemetero; artemetero; 蒿甲醚; アルテメーター
51101911	Halofantrine	This classification denotes an antimalarial agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q2OS4303HZ. European Medicines Agency schedules Halofantrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07998MIG. Halofantrine generally arises in the molecular formula C26H30CL2F3NO. The term HALOFANTRINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, no. 10 1980, list 20.) HALOFANTRINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule halofantrine under HS 29221980 and SITC 51461. As of Q4 2014, HALOFANTRINE remains the US FDA Preferred Term for this commodity. Halofantrine bears US NLM identifiers UMLS ID C0120726 and NCI Concept Code C65838. SMILES: CLC1C2CC(C(O)CCN(CCCC)CCCC)C3C(C2CC(CL)C1)CC(CC3)C(F)(F)F.	halofantrine; халофантрин; halofantrine; halofantrin; αλοφαντρίνη; halofantrin; alofantrina; halofantryna; halofantrina; halofantrina; 卤泛群; 9-phenanthrenemethanol; 1;3-dichloro-alpha-(2-(dibutylamino)ethyl)-6-(trifluoromethyl)-; ハロファントリン

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51101912	Hydroxychloroquine	This classification denotes an antimalarial agent with the molecular formula C18H26ClN3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4QWG6N8QKH, chemically known as ethanol, 2-((4-((7-chloro-4-quinolyl)amino)pentyl)ethylamino)- but generally known as hydroxychloroquine, which bears US NIH Compound Identifier 3652. European Medicines Agency schedules Hydroxychloroquine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08077MIG. The term HYDROXYCHLOROQUINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules hydroxychloroquine in its Anatomical Therapeutic Chemical (ATC) Classification. HYDROXYCHLOROQUINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule hydroxychloroquine under HS 29334990 and SITC 51575. As of Q4 2014, HYDROXYCHLOROQUINE remains the US FDA Preferred Term for this commodity. Hydroxychloroquine bears US NLM identifiers UMLS ID C0020336 and NCI Concept Code C557. SMILES: CLC1CC2NCCC(NC(CCCN(CCO)CC)C)C2CC1.	hydroxychloroquine; примахин; hydroxychloroquine; hydroxychlorochin; υδροξυχλωροκίνη; hidroxiklorokvin; idroxiclorochina; hydroksychlorochina; hidroxicloroquina; hidroxicloroquina; 羟氯喹; (+/-)-2-((4-((7-chloro-4-quinolyl)amino)pentyl)ethylamino)ethanol; ethanol; 2-((4-((7-chloro-4-quinolinyl)amino)pentyl)ethyl)amino-; (+/-)-; ヒドロキシクロロキン
51101913	Amodiaquine	This classification denotes an antimalarial agent with the molecular formula C20H22ClN3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 220236ED28, chemically known as 6398-98-7(dihydrochloride, dihydrate) but generally known as amodiaquin, which bears US NIH Compound Identifier 2165. Amodiaquin most often arises in simple, dihydrochloride, and dihyrdate forms. European Medicines Agency schedules Amodiaquine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05470MIG. The term AMODIAQUINE is an International Non-Proprietary Name. World Health Organization schedules amodiaquin in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule amodiaquine under HS 29334990 and SITC 51575. As of Q4 2014, AMODIAQUINE remains the US FDA Preferred Term for this commodity. Amodiaquine bears US NLM identifiers UMLS ID C0002641 and NCI Concept Code C65231. SMILES: CCN(CC)CC1=C(C=CC(=C1)NC2=C3C=CC(=CC3=NC=C2)CL)O.	amodiaquine; амодиахин; amodiaquine; amodiachin; αμοδιακίνη; amodiakvin; amodiachina; amodiachina; amodiaquina; amodiaquina; 阿莫地喹; アモジアキン

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51101914	Artesunate	This classification denotes an antiprotozoal agent with the molecular formula C19H28O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 60W3249T9M, chemically known as 4-oxo-4-(((3r,5as,6r,8as,9r,10s,12r,12ar)-3,6,9-trimethyldecahydro-3,12-epoxypyrano(4,3-j)-1,2-benzodioxepin-10-yl hydrogen butanedioate but generally known as artesunate, which bears US NIH Compound Identifier 65664. European Medicines Agency schedules Artesunate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05576MIG. The term ARTESUNATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 20, No. 1, 2006, List 55). World Health Organization schedules artesunate in its Anatomical Therapeutic Chemical (ATC) Classification. ARTESUNATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule artesunate under HS 29329970 and SITC 51569. As of Q4 2014, ARTESUNATE remains the US FDA Preferred Term for this commodity. Artesunate bears US NLM identifiers UMLS ID C0052432 and NCI Concept Code C73005. SMILES: O1OC2(OC3OC(OC(=O)CCC(=O)O)C(C4C13C(C(CC4)C)CC2)C)C.	artesunate; артесунат; artésunate; artesunat; αρτεσουνάτη; arteszunát; artesunato; artezunat; artesunato; artesunato; 青蒿琥酯; アルテスナート
51101915	Benflumetol or lumefantrine	This classification denotes an antimalarial agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F38R0JR742. European Medicines Agency schedules Lumefantrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08618MIG. Lumefantrine generally arises in the molecular formula C30H32CL3NO. The term LUMEFANTRINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 12 no. 1 1998, list 39.) LUMEFANTRINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Benflumetol or lumefantrine bears US NLM identifiers UMLS ID C0531104 and NCI Concept Code C81541. SMILES: CLC1CC(C(O)CN(CCCC)CCCC)C2C(/C(=C/C3CCC(CL)CC3)C3C2CC C(CL)C3)C1.	lumefantrine; лумефантрин; luméfantrine; lumefantrin; λουμεφαντρίνη; lumefantrin; lumefantrina; lumefantryna; lumefantrina; lumefantrina
51101916	Amopyroquine	This classification denotes an antimalarial agent with the molecular formula C20H20ClN3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SV6L22Y9QF, chemically known as 4-((7-chloro-4-quinolyl)amino)-alpha-1-pyrrolidinyl-o-cresol or 4-[(7-chloranylquinolin-4-yl)amino]-2-(pyrrolidin-1-ylmethyl)phenol, but generally known as amopyroquine, which bears US NIH Compound Identifier 25194. European Medicines Agency schedules amopyroquine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05475MIG. Most nations schedule amopyroquine under HS 29334990 and SITC 51575. As of Q4 2014, AMOPYROQUINE remains the US FDA Preferred Term for this commodity. Amopyroquine bears US NLM identifiers UMLS ID C0051735 and NCI Concept Code C73000. SMILES: C1CCN(C1)CC2=C(C=CC(=C2)NC3=C4C=CC(=CC4=NC=C3)Cl)O.	amopyroquine; амопирохин; amopyroquine; amopyroquin; αμοπυροκίνη; amopirokvin; amopirochina; amopirochina; amopiroquina; amopiroquina; 阿莫吡喹

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51101917	Amquinate	This classification denotes an antiprotozoal agent with the molecular formula C18H24N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 21N28Z70CI, chemically known as 3-quinolinecarboxylic acid, 7-(diethylamino)-4-hydroxy-6-propyl-, methyl ester but generally known as amquinate, which bears US NIH Compound Identifier 28414. European Medicines Agency schedules Amquinate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05492MIG. The term AMQUINATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 23, No. 10 1969, List 9). AMQUINATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule amquinate under HS 29334910 and SITC 51575. As of Q4 2014, AMQUINATE remains the US FDA Preferred Term for this commodity. Amquinate bears US NLM identifiers UMLS ID C0601306 and NCI Concept Code C90754. SMILES: O=C1C2C([NH]CC1C(=O)OC)CC(N(CC)CC)C(CCC)C2.	amquinate; амхинат; amquinate; amquinat; αμκινάτη; amkvinát; amchinato; amchinat; anquinato; anquinato; 氨喹酯; methyl 7-(diethylamino)-4-hydroxy-6-propyl-3-quinolinecarboxylate; 3-quinolinecarboxylic acid 7-(diethylamino)-4-hydroxy-6-propyl-; methyl ester; アムキナート
51101918	Artemotil or beta-arteether	This classification denotes an antimalarial agent with the molecular formula C17H28O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier XGL7GFB9YI, chemically known as 3,12-epoxy-12h-pyrano(4,3-j)-1,2-benzodioxepin, decahydro-10-ethoxy-3,6,9-trimethyl-, (3r-(3alpha,5abeta,6beta,8abeta,9alpha,10alpha,12beta,12ar*))- but generally known as arteether, which bears US NIH Compound Identifier 72416. European Medicines Agency schedules Artemotil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00596MIG. The term ARTEMOTIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13 No. 3, 1999, List 42). World Health Organization schedules arteether in its Anatomical Therapeutic Chemical (ATC) Classification. Artemotil or beta-arteether bears US NLM identifiers UMLS ID C0052427 and NCI Concept Code C73002. SMILES: CCOC1C(C2CCC(C3C24C(O1)OC(CC3)(OO4)C)C)C.	artemotil; артемотил; artémotil; artemotil; αρτεμοτίλη; artemotil; artemotil; artemotil; artemotilo; (3r;5as;6r;8as;9r;10s;12r;12ar)-10-ethoxydecahydro-3;6;9-trimethyl-3;12-epoxy-12h-pyrano(4;3-j)-1;2-benzodioxepin
51101919	Arteflene	This classification denotes an antimalarial agent with the molecular formula C19H18F6O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5PE5HV9NF0, chemically known as 2,3-dioxabicyclo(3.3.1)nonan-7-one, 4-(2-(2,4-bis(trifluoromethyl)phenyl)ethenyl)-4,8-dimethyl-(1s-(1alpha,4beta(z),5alpha,8beta))- but generally known as arteflene, which bears US NIH Compound Identifier 6436134. European Medicines Agency schedules Arteflene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05573MIG. The term ARTEFLENE is an International Non-Proprietary Name. Most nations schedule arteflene under HS 29329985 and SITC 51569. As of Q4 2014, ARTEFLENE remains the US FDA Preferred Term for this commodity. Arteflene bears US NLM identifiers UMLS ID C0291500 and NCI Concept Code C75263. SMILES: FC(F)(F)C1C(/C=C\C2(OOC3CC2CC(=O)C3C)C)CCC(C1)C(F)(F)F.	arteflene; артефлен; artéflène; arteflen; αρτεφλένη; arteflén; arteflene; arteflen; artefleno; artefleno; 阿替夫林; (1s;4r;5r;8s)-4-((z)-2;4-bis(trifluoromethyl)styryl)-4;8-dimethyl-2;3-dioxabicyclo(331)nonan-7-one; 2;3-dioxabicyclo(331)nonan-7-one; 4-(2-(2;4-bis(trifluoromethyl)phenyl)ethenyl)-4;8-dimethyl-(1s-(1alpha;4beta(z);5alpha;8beta))-; アルテフレン

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51101920	Artemisinin	This classification denotes an antiprotozoal agent with the molecular formula C15H22O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9RMU91N5K2, chemically known as 3,12-epoxy-12h-pyranol(4,3-j)-1,2-benzodioxepin-10(3h)-one, octahydro-3,6,9-trimethyl-, (3-alpha,5a-beta,6-beta,8a-beta,9-alpha,12-beta,12ar*)-(+)- but generally known as artemisinin, which bears US NIH Compound Identifier 68827. artemisinin most often comes in base, type a, and type b forms. European Medicines Agency schedules Artemisinin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05575MIG. The term ARTEMISININ is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). World Health Organization schedules artemisinin in its Anatomical Therapeutic Chemical (ATC) Classification. ARTEMISININ is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule artemisinin under HS 29329985 and SITC 51569. As of Q4 2014, ARTEMISININ remains the US FDA Preferred Term for this commodity. Artemisinin bears US NLM identifiers UMLS ID C0052430 and NCI Concept Code C78093. SMILES: O1OC2(OC3OC(=O)C(C4C13C(C(CC4)C)CC2)C)C.	artemisinin; артемизинин; artémisinine; artemisinin; αρτεμισινίνη; artemizinin; artemisinina; artemizynina; artemisinina; artemisinina; 青蒿素; (3r;5as;6r;8as;9r;12s;12ar)-octahydro-3;6;9-trimethyl-3;12-epoxy-12h-pyrano(4;3-j)-1;2-benzodioxepin-10(3h)-one; アルテミシニン
51101921	Chlorproguanil	This classification denotes an antiprotozoal agent with the molecular formula C11H15Cl2N5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8O3249M729, chemically known as 1-(3,4-dichlorophenyl)-5-isopropylbiguanide but generally known as chlorproguanil, which bears US NIH Compound Identifier 9571037. European Medicines Agency schedules Chlorproguanil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06207MIG. The term CHLORPROGUANIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). Most nations schedule chlorproguanil under HS 29252900 and SITC 51482. As of Q4 2014, CHLORPROGUANIL remains the US FDA Preferred Term for this commodity. Chlorproguanil bears US NLM identifiers UMLS ID C0055470 and NCI Concept Code C79941. SMILES: CC(C)N=C(N)/N=C(\N)/NC1=CC(=C(C=C1)CL)CL.	chlorproguanil; хлорпрогуанил; chlorproguanil; chlorproguanil; χλωρπρογκουανίλιο; klórproguanil; clorproguanile; chlorprokwanyl; clorproguanil; clorproguanil; 氯丙胍; 1-(3;4-dichlorophenyl)-5-isopropylbiguanide
51101922	Artenimol	This classification denotes an antimalarial agent with the molecular formula C15H24O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6A9O50735X, chemically known as (3r,5as,6r,8as,9r,10s,12r,12ar)-decahydro-3,6,9-trimethyl-3,12-epoxy-12h-pyrano(4,3,-j)-1,2-benzodioxepin-10-ol but generally known as artenimol, which bears US NIH Compound Identifier 179336. European Medicines Agency schedules Artenimol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB30709. The term ARTENIMOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 14, No. 1, 2000, List 43). World Health Organization schedules artenimol in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule artenimol under HS 29329985 and SITC 51569. As of Q4 2014, ARTENIMOL remains the US FDA Preferred Term for this commodity. Artenimol bears US NLM identifiers UMLS ID C0058108 and NCI Concept Code C87432. SMILES: O1OC2(OC3OC(O)C(C4C13C(C(CC4)C)CC2)C)C.	artenimol; артенимол; arténimol; artenimol; αρτενιμόλη; artenimol; artenimol; artenimol; artenimol; artenimol; (3r;5as;6r;8as;9r;10s;12r;12ar)-decahydro-3;6;9-trimethyl-3;12-epoxy-12h-pyrano(4;3-j)-1;2-benzodioxepin-10-ol; アルテニモール

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51101923	Atovaquone	This classification denotes an antimalarial and anti-infective agent with the molecular formula C22H19ClO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y883P1Z2LT, chemically known as 1,4-naphthalenedione, 2-(4-(4-chlorophenyl)cyclohexyl)-3-hydroxy- but generally known as atovaquone, which bears US NIH Compound Identifier 74989. Atovaquone most often comes in base form and is sometimes combined with proguanil. European Medicines Agency schedules Atovaquone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05602MIG. The term ATOVAQUONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 6, No, 3 1992, List 32). World Health Organization schedules atovaquone in its Anatomical Therapeutic Chemical (ATC) Classification. ATOVAQUONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule atovaquone under HS 29147000 and SITC 51629. As of Q4 2014, ATOVAQUONE remains the US FDA Preferred Term for this commodity. Atovaquone bears US NLM identifiers UMLS ID C0165603 and NCI Concept Code C28838. SMILES: CLC1CCC(C2CCC(CC2)C2=C(O)C3C(C(=O)C2=O)CCCC3)CC1.	atovaquone; атовакуон; atovaquone; atovachon; ατοβακόνη; atovakvon; atovaquone; atowachon; atovacuona; atovacuona; 阿托伐醌; アトバコン
51101924	Bulaquine	This classification denotes an antimalarial agent with the molecular formula C21H27N3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TSQ6U39Q3G, chemically known as 2(3h)-furanone, dihydro-3-(1-((4-((6-methoxy-8-quinolinyl)amino)pentyl)amino)ethylidene)- but generally known as bulaquine, which bears US NIH Compound Identifier 3036820. European Medicines Agency schedules Bulaquine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00894MIG. The term BULAQUINE is an International Non-Proprietary Name. Most nations schedule bulaquine under HS 29349990 and SITC 51579. As of Q4 2014, BULAQUINE remains the US FDA Preferred Term for this commodity. Bulaquine bears US NLM identifiers UMLS ID C0082079 and NCI Concept Code C75997. SMILES: O1CC/C(=C(\NCCCC(NC2C3NCCCC3CC(OC)C2)C)C)C1=O.	bulaquine; булаквин; bulaquine; bulaquine; βουλακίνη; bulakin; bulachina; bulakwina; bulaquina; bulaquina; dihydro-3-(1-((4-((6-methoxy-8-quinolyl)amino)pentyl)amino)ethylidene)-2(3h)-furanone
51101925	Chininum muriaticum	This classification denotes an antimalarial agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 711S8Y0T33. European Medicines Agency schedules Quinine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15093MIG. Quinine hydrochloride generally arises in the molecular formula C20H24N2O2.XCLH. The term 'quinine hydrochloride' is a United States Homeopathic Pharmacopoeia Name designation. SMILES: Cl.OC(C1N2CCC(C1)(CC2)C=C)c1c2c(ncc1)ccc(OC)c2.	
51101926	Chloroguanide	This classification denotes a dihydrofolate reductase inhibitor and antimalarial agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6T04V14CU9. European Medicines Agency schedules Chloroguanide hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04062MIG. Chloroguanide hydrochloride generally arises in the molecular formula C11H17CL2N5. The term 'chloroguanide hydrochloride' is a United States Adopted Name designation. SMILES: CLC1CC(N(/C(=N/C(C)C)N)C(=N)N)CCC1CL.CL.	

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51101927	Cloquinate	This classification denotes an antiprotozoal agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier KI24A9FF7S. European Medicines Agency schedules Cloquinate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06747MIG. Cloquinate generally arises in the molecular formula C18H26CLN3.2C9H6INO4S. The term CLOQUINATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, list 5.) CLOQUINATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cloquinate under HS 29334990 and SITC 51575. As of Q4 2014, CLOQUINATE remains the US FDA Preferred Term for this commodity. Cloquinate bears US NLM identifiers UMLS ID C2825690 and NCI Concept Code C81577. SMILES: IC1CC(S(=O)(=O)O)C2C(NCCC2)C1O.IC1CC(S(=O)(=O)O)C2C(NCCC2)C1O.CLC1CC2NCCC(NC(CCCN(CC)CC)C)C2CC1.	cloquinate; клохинат; cloquinate; clochinat; κλοκινάτη; klokinát; clochinato; klochinat; cloquinato; cloquinato; 氣喹那特; 7-chloro-4-((4-diethylamino-1-methylbutyl)amino)quinoline di(8-hydroxy-7-iodo-5-quinolinesulfonate)
51101928	Cycloguanil	This classification denotes an antimalarial and folic acid antagonist with the molecular formula C11H14ClN5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 26RM326WVN, chemically known as 1-(4-chlorophenyl)-1,6-dihydro-6,6-dimethyl-1,3,5-triazine-2,4-diamine but generally known as cycloguanil, which bears US NIH Compound Identifier 9049. European Medicines Agency schedules Cycloguanil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01526MIG. World Health Organization schedules cycloguanil in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, CYCLOGUANIL remains the US FDA Preferred Term for this commodity. Cycloguanil bears US NLM identifiers UMLS ID C0056751 and NCI Concept Code C81015. SMILES: CC1(N=C(N=C(N1C2=CC=C(C=C2)Cl)N)N)C.	cycloguanil; κυκλογουανίλιο; sykloguaniili; cicloguanile; cycloguanil; циклогуанил; and 恩波环氯胍
51101929	Docetaxel	This classification denotes a taxane compound and taxane-site binding agent with the molecular formula C43H53NO14.3H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 15H5577CQD, chemically known as docetaxel, anhydrous but generally known as docetaxel, which bears US NIH Compound Identifier 64780. European Medicines Agency schedules Docetaxel in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12492MIG. World Health Organization schedules docetaxel in its Anatomical Therapeutic Chemical (ATC) Classification. DOCETAXEL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule docetaxel under HS 29329950 and SITC 51569. As of Q4 2014, DOCETAXEL remains the US FDA Preferred Term for this commodity. Docetaxel bears US NLM identifiers UMLS ID C0246415 and NCI Concept Code C1526. SMILES: O1C2C(OC(=O)C)(C3C(C(O)C2)(C(=O)C(O)C2=C(C(OC(=O)C(O)C(NC(=O)OC(C)(C)C)C4CCCCC4)CC(O)(C3OC(=O)C3CCCCC3)C2(C)C)C)C)C1.	docetaxel; доцетаксел; docétaxel; docetaxel; δωκεταξέλη; docetaxel; docetaxel; docetaksel; docetaxelo; docetaxel; 多西他赛; ドセタキセル

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51101930	Enpiroline	This classification denotes an antimalarial agent with the molecular formula C19H18F6N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 8M7Y72EP9K chemically known as 4-pyridinemethanol, .alpha.-(2-piperidinyl)-2-(trifluoromethyl)-6-(4-(trifluoromethyl)phenyl)-, (r*,r*)-(+/-)- but generally known as enpiroline, which bears US NIH Compound Identifier 3033333. European Medicines Agency schedules Enpiroline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06545MIG. The term ENPIROLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, no. 5, 1985, list 25). Most nations schedule enpiroline under HS 29333999 and SITC 51574. As of Q4 2014, ENPIROLINE remains the US FDA Preferred Term for this commodity. Enpiroline bears US NLM identifiers UMLS ID C0059370 and NCI Concept Code C75267. SMILES: C1CCNC(C1)C(C2=CC(=NC(=C2)C(F)(F)F)C3=CC=C(C=C3)C(F)(F)F)O.	enpiroline; εντπιρολίνη; enpiroliini; enpirolina; enpirolin; енпиролин; and 恩哌罗林
51101931	Quinocide	This classification denotes an antimalarial agent with the molecular formula C15H21N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CNG7995Y4B, chemically known as 1,4-pentanediamine, n1-(6-methoxy-8-quinolinyl)- (9ci) but generally known as quinocide, which bears US NIH Compound Identifier 68928. European Medicines Agency schedules Quinocide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10219MIG. The term QUINOCIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). QUINOCIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule quinocide under HS 29334990 and SITC 51575. As of Q4 2014, QUINOCIDE remains the US FDA Preferred Term for this commodity. Quinocide bears US NLM identifiers UMLS ID C0072873 and NCI Concept Code C73004. SMILES: O(C1CC(NCCCC(N)C)C2NCCCC2C1)C.	quinocide; хиноцид; quinocide; chinocid; κινοκίδη; kvinocid; chinocide; chinocyd; quinocida; quinocida; 喹西特; quinocide
51101932	Menoctone	This classification denotes an antimalarial agent with the molecular formula C24H32O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier QP1A5BD6K9, chemically known as 1,4-naphthoquinone, 2-(8-cyclohexyloctyl)-3-hydroxy- (8ci) but generally known as menoctone, which bears US NIH Compound Identifier 26738. European Medicines Agency schedules Menoctone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08741MIG. The term MENOCTONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, No. 10, 1968, List 8). MENOCTONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule menoctone under HS 29146990 and SITC 51629. As of Q4 2014, MENOCTONE remains the US FDA Preferred Term for this commodity. Menoctone bears US NLM identifiers UMLS ID C0065946 and NCI Concept Code C81543. SMILES: OC1=C(CCCCCCCCC2CCCCC2)C(=O)C(=O)C2C1CCCC2.	menoctone; меноктон; ménoctone; menocton; μενοκτόνη; menokton; menottone; menokton; menoctona; menoctona; 美诺克酮; 2-(8-cyclohexyloctyl)-3-hydroxy-1;4-naphthoquinone; メノクトン

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51101933	Mepacrine	This classification denotes an antiprotozoal agent and antineoplastic with the molecular formula C23H30ClN3O.2ClH.2H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G6242H2NAA, chemically known as 1,4-pentanediamine, n4- (6-chloro-2-methoxy-9-acridinyl)-n1,n1-diethyl-, dihydrochloride but generally known as mepacrine hydrochloride, which bears US NIH Compound Identifier 237. European Medicines Agency schedules Mepacrine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03152MIG. Most nations schedule mepacrine under HS 29339990 and SITC 51577. SMILES: Clc1cc2nc3c(c(NC(CCCN(CC)CC)C)c2cc1)cc(OC)cc3.	mepacrine; мепакрин; mépacrine; mepacrin; μεπακρίνη; mepakrin; mepacrina; mepakryna; mepacrina; mepacrina; 米帕林; メパクリン
51101934	Moxipraquine	This classification denotes an antimalarial agent with the molecular formula C24H38N4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GP95SEQ1AQ, chemically known as 1-piperazinepropanol, 4-(6-((6-methoxy-8-quinolyl)amino)hexyl)-alpha-methyl- but generally known as moxipraquine, which bears US NIH Compound Identifier 72091. European Medicines Agency schedules Moxipraquine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09088MIG. The term MOXIPRAQUINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 26, No. 10 1972, List 12). MOXIPRAQUINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule moxipraquine under HS 29335995 and SITC 51576. As of Q4 2014, MOXIPRAQUINE remains the US FDA Preferred Term for this commodity. Moxipraquine bears US NLM identifiers UMLS ID C0611649 and NCI Concept Code C87633. SMILES: OC(CCN1CCN(CC1)CCCCCCNC1C2NCCCC2CC(OC)C1)C.	moxipraquine; моксипрахин; moxipraquine; moxiprachin; μοξιπρακίνη; moxiprakvin; mossiprachina; moksyprachina; moxipraquina; moxipraquina; 甲氧丙喹; moxipraquine; 4-(6-((6-methoxy-8-quinolyl)amino)hexyl)-alpha-methyl-1-piperazinepropanol
51101935	Pamaquine	This classification denotes an antimalarial agent with the molecular formula C19H29N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 99QVL5KPSU, chemically known as 1,4-pentanediamine, n1,n1-diethyl-n4-(6-methoxy-8-quinolinyl)- (9ci) but generally known as pamaquine, which bears US NIH Compound Identifier 10290. European Medicines Agency schedules Pamaquine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09595MIG. The term PAMAQUINE is an International Non-Proprietary Name. PAMAQUINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pamaquine under HS 29334990 and SITC 51575. As of Q4 2014, PAMAQUINE remains the US FDA Preferred Term for this commodity. Pamaquine bears US NLM identifiers UMLS ID C0069991 and NCI Concept Code C73003. SMILES: O(C1CC(NC(CCCN(CC)CC)C)C2NCCCC2C1)C.	pamaquine; памахин; pamaquine; pamaquin; παμακίνη; pamakvin; pamachina; pamachina; pamaquina; pamaquina; 帕马喹; quinoline; 6-methoxy-8-(1-methyl-4-diethylamino)butylamino-; パマキン

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51101936	Sitamaquine	This classification denotes an antiprotozoal agent with the molecular formula C21H33N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5AIJ4TGC6B, chemically known as 1,6-hexanediamine, n,n-diethyl-n-(6-methoxy-4-methyl-8-quinolinyl)- but generally known as sitamaquine, which bears US NIH Compound Identifier 42548. European Medicines Agency schedules Sitamaquine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB37607. The term SITAMAQUINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13 No. 3, 1999, List 42). Most nations schedule sitamaquine under HS 29334990 and SITC 51575. As of Q4 2014, SITAMAQUINE remains the US FDA Preferred Term for this commodity. Sitamaquine bears US NLM identifiers UMLS ID C1099477 and NCI Concept Code C73010. SMILES: O(C1CC(NCCCCCCN(CC)CC)C2NCCC(C2C1)C)C.	sitamaquine; ситамаквин; sitamaquine; sitamaquine; σιταμακίνη; szitamaquin; sitamachina; sitamachina; sitamaquina; sitamaquina; sitamaquine
51101937	Tafenoquine	This classification denotes an antimalarial agent with the molecular formula C24H28F3N3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 262P8GS9L9, chemically known as 1,4-pentanediamine, n4-(2,6-dimethoxy-4-methyl-5-(3-(trifluoromethyl)phenoxy)-8-quinolinyl)- but generally known as tafenoquine, which bears US NIH Compound Identifier 115358. European Medicines Agency schedules Tafenoquine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04666MIG. The term TAFENOQUINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13 No. 3, 1999, List 42). Most nations schedule tafenoquine under HS 29334990 and SITC 51575. As of Q4 2014, TAFENOQUINE remains the US FDA Preferred Term for this commodity. Tafenoquine bears US NLM identifiers UMLS ID C0903411 and NCI Concept Code C73006. SMILES: FC(F)(F)C1CC(OC2C3C(NC(OC)CC3C)C(NC(CCCN)C)CC2OC)CCC1.	tafenoquine; тафеноквин; tafénoquine; tafenoquine; ταφενοκίνη; tafenoquin; tafenochina; tafenochina; tafenoquina; tafenoquina; tafenoquine; タフェノキン
51101938	Tebuquine	This classification denotes an antimalarial agent with the molecular formula C26H25Cl2N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 699Q1XT4EN, chemically known as wr 228,258 but generally known as tebuquine, which bears US NIH Compound Identifier 71991. European Medicines Agency schedules Tebuquine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10855MIG. The term TEBUQUINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). TEBUQUINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tebuquine under HS 29334990 and SITC 51575. As of Q4 2014, TEBUQUINE remains the US FDA Preferred Term for this commodity. Tebuquine bears US NLM identifiers UMLS ID C0144939 and NCI Concept Code C75270. SMILES: CLC1CCC(C2C(O)C(CNC(C)(C)C)CC(NC3C4C(NCC3)CC(CL)CC4)C2)CC1.	tebuquine; тебухин; tébuquine; tebuquin; τεβουκίνη; tebukvin; tebuchina; tebuchina; tebuquina; tebuquina; 替布喹; tebuquine; テブキン

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51101939	Acediasulfone	This classification denotes an antibiotic with the chemical formula C14H14N2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 30YP2YHH8W, chemically known as n-[4-[(4-aminophenyl)sulfonyl]phenyl]glycine, but which is more commonly know as acediasulfone. European Medicines Agency schedules Acediasulfone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00242MIG. The term ACEDIASULFONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, no. 3 1962, list 4.) As of Q4 2014, ACEDIASULFONE remains the US FDA Preferred Term for this commodity. Acediasulfone bears US NLM identifiers UMLS ID C1958507 and NCI Concept Code C77129. SMILES: C1=CC(=CC=C1N)S(=O)(=O)C2=CC=C(C=C2)NCC(=O)O.	
51101940	Cycloguanil embonate	This classification denotes an antimalarial and folic acid antagonist with the molecular formula C23H16O6.2C11H14ClN5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TCO0SY4N3D, chemically known as 4,6-diamino-1-(p-chlorophenyl)-1,2-dihydro-2,2-dimethyl-s-triazine pamoate but more generally known as cycloguanil embonate, which bears US NIH Compound Identifier 11870. European Medicines Agency schedules Cycloguanil embonate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06853MIG. World Health Organization schedules cycloguanil embonate in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule cycloguanil embonate under HS 29336980 and SITC 51576. SMILES: CC1(N=C(N=C(N1C2CCC(CC2)CL)N)N)C.CC1(N=C(N=C(N1C2CCC(CC2)CL)N)N)C.C1CCC2C(C1)CC(C(C2CC3C4CCCCC4CC(C3O)C(=O)O)O)C(=O)O	

Class 51102800 Combination anti-infectives

Definition (if available): This classification denotes combination drugs that prevent infectious agents or organisms from spreading or kill infectious agents in order to prevent the spread of infection, hence the term ANTI-INFECTIVES. The US National Library of Medicine includes, under this general heading, a wide variety of agents, including anti-bacterials, antifungals, antiparasitics, antivirals, and disinfectants. Typical combination anti-infective constituents are acetic acid, benzalkonium, cetylpyridinium, hexachlorophene, and isopropyl alcohol.

Commodity	Commodity Title	Definition	Synonym
51102801	Allantoin/aminacrine/dienestrol/sulfanilamide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GU300. This VA Drug Class (GU300) classifies this compound as belonging to the group ANTI-INFECTIVES, VAGINAL.	
51102802	Acetic acid/aluminum acetate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OT109. This VA Drug Class (OT109) classifies this compound as belonging to the group ANTI-INFECTIVES, TOPICAL OTIC OTHER.	
51102803	Acetic acid/benzalkonium chloride/chloroxylenol/pramoxine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OT109. This VA Drug Class (OT109) classifies this compound as belonging to the group ANTI-INFECTIVES, TOPICAL OTIC OTHER.	

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51102804	Acetic acid/benzalkonuim chloride/chloroxylenol/glycerin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OT109. This VA Drug Class (OT109) classifies this compound as belonging to the group ANTI-INFECTIVES, TOPICAL OTIC OTHER.	
51102805	Acetic acid/benzethonium chloride/propylene glycol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OT109. This VA Drug Class (OT109) classifies this compound as belonging to the group ANTI-INFECTIVES, TOPICAL OTIC OTHER.	
51102806	Acetic acid/benzethonium/propylene glycol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OT109. This VA Drug Class (OT109) classifies this compound as belonging to the group ANTI-INFECTIVES, TOPICAL OTIC OTHER.	
51102807	Acetic acid/desonide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OT250. This VA Drug Class (OT250) classifies this compound as belonging to the group ANTI-INFECTIVE/ANTI-INFLAMMATORY COMBINATIONS, TOPICAL OTIC.	
51102808	Acetic acid/hydrocortisone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OT250. This VA Drug Class (OT250) classifies this compound as belonging to the group ANTI-INFECTIVE/ANTI-INFLAMMATORY COMBINATIONS, TOPICAL OTIC.	
51102809	Acetic/benzalkonium/parachlorometoxylenol/pramoxine/propylene	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OT109. This VA Drug Class (OT109) classifies this compound as belonging to the group ANTI-INFECTIVES, TOPICAL OTIC OTHER.	
51102810	Alkyl/aminacrine/benzoxiquine/cupric/edetate/sodium	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GU300. This VA Drug Class (GU300) classifies this compound as belonging to the group ANTI-INFECTIVES, VAGINAL.	
51102811	Bacitracin/hydrocortisone/neomycin/polymyxin b	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP350. This VA Drug Class (OP350) classifies this compound as belonging to the group ANTI-INFECTIVE/ANTI-INFLAMMATORY COMBINATIONS, TOPICAL OPHTHALMIC.	
51102812	Allantoin/aminacrine/sulfanilamide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GU300. This VA Drug Class (GU300) classifies this compound as belonging to the group ANTI-INFECTIVES, VAGINAL.	
51102813	Allantoin/aminacrine/sulfisoxazole	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GU300. This VA Drug Class (GU300) classifies this compound as belonging to the group ANTI-INFECTIVES, VAGINAL.	

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51102814	Aloe/hydrocortisone/iodoquinol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE250. This VA Drug Class (DE250) classifies this compound as belonging to the group ANTI-INFECTIVE/ANTI-INFLAMMATORY COMBINATIONS, TOPICAL.	
51102815	Aluminum acetate/benzethonium chloride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE109. This VA Drug Class (DE109) classifies this compound as belonging to the group ANTI-INFECTIVE, TOPICAL, OTHER.	
51102816	Aminacrine/docusate/edetate sodium/nonoxynol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GU300. This VA Drug Class (GU300) classifies this compound as belonging to the group ANTI-INFECTIVES, VAGINAL.	
51102817	Amphotericin b/tetracycline	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AM900. This VA Drug Class (AM900) classifies this compound as belonging to the group ANTI-INFECTIVES, OTHER.	
51102818	Bacitracin/diperodon/neomycin/polymyxin b	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE109. This VA Drug Class (DE109) classifies this compound as belonging to the group ANTI-INFECTIVE, TOPICAL, OTHER.	
51102819	Betamethasone/clotrimazole	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE250. This VA Drug Class (DE250) classifies this compound as belonging to the group ANTI-INFECTIVE/ANTI-INFLAMMATORY COMBINATIONS, TOPICAL.	
51102820	Bacitracin/neomycin/polymyxin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE109. This VA Drug Class (DE109) classifies this compound as belonging to the group ANTI-INFECTIVE, TOPICAL, OTHER.	
51102821	Bacitracin/neomycin/polymyxin b	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE109. This VA Drug Class (DE109) classifies this compound as belonging to the group ANTI-INFECTIVE, TOPICAL, OTHER.	
51102822	Bacitracin/polymyxin b	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE109. This VA Drug Class (DE109) classifies this compound as belonging to the group ANTI-INFECTIVE, TOPICAL, OTHER.	
51102823	Bacitracin/polymyxin b/pramoxine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE109. This VA Drug Class (DE109) classifies this compound as belonging to the group ANTI-INFECTIVE, TOPICAL, OTHER.	

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51102824	Benzalkonium chloride/chloroxylenol/hydrocortisone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OT250. This VA Drug Class (OT250) classifies this compound as belonging to the group ANTI-INFECTIVE/ANTI-INFLAMMATORY COMBINATIONS, TOPICAL OTIC.	
51102825	Benzalkonium/oxyquinoline	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE109. This VA Drug Class (DE109) classifies this compound as belonging to the group ANTI-INFECTIVE, TOPICAL, OTHER.	
51102826	Ciprofloxacin/dextrose	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AM900. This VA Drug Class (AM900) classifies this compound as belonging to the group ANTI-INFECTIVES, OTHER.	
51102827	Brilliant green/gentian violet/proflavine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE109. This VA Drug Class (DE109) classifies this compound as belonging to the group ANTI-INFECTIVE, TOPICAL, OTHER.	
51102828	Cetylpyridinium chloride/chloroxylenol/hydrocortisone/triacetin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE250. This VA Drug Class (DE250) classifies this compound as belonging to the group ANTI-INFECTIVE/ANTI-INFLAMMATORY COMBINATIONS, TOPICAL.	
51102829	Cetylpyridinium chloride/dyclonine hydrochloride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE109. This VA Drug Class (DE109) classifies this compound as belonging to the group ANTI-INFECTIVE, TOPICAL, OTHER.	acediasulfone; ακεδιασουλφόνη; asediasulfon; acediasolfone; acediasulfon; ацедиасулфон; and 醋地砜钠
51102830	Cetylpyridinium/chloroxylenol/triacetin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE109. This VA Drug Class (DE109) classifies this compound as belonging to the group ANTI-INFECTIVE, TOPICAL, OTHER.	
51102831	Chloramphenicol/hydrocortisone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP350. This VA Drug Class (OP350) classifies this compound as belonging to the group ANTI-INFECTIVE/ANTI-INFLAMMATORY COMBINATIONS, TOPICAL OPHTHALMIC.	
51102832	Chloramphenicol/hydrocortisone/polymyxin b	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP350. This VA Drug Class (OP350) classifies this compound as belonging to the group ANTI-INFECTIVE/ANTI-INFLAMMATORY COMBINATIONS, TOPICAL OPHTHALMIC.	
51102833	Chlorcyclizine/hydrocortisone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE250. This VA Drug Class (DE250) classifies this compound as belonging to the group ANTI-INFECTIVE/ANTI-INFLAMMATORY COMBINATIONS, TOPICAL.	

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51102834	Chloroxylenol/isopropyl myristate/undecylenic acid	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE109. This VA Drug Class (DE109) classifies this compound as belonging to the group ANTI-INFECTIVE, TOPICAL, OTHER.	
51102835	Ciprofloxacin/dexamethasone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OT250. This VA Drug Class (OT250) classifies this compound as belonging to the group ANTI-INFECTIVE/ANTI-INFLAMMATORY COMBINATIONS, TOPICAL OTIC.	
51102836	Dexamethasone/tobramycin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP350. This VA Drug Class (OP350) classifies this compound as belonging to the group ANTI-INFECTIVE/ANTI-INFLAMMATORY COMBINATIONS, TOPICAL OPHTHALMIC.	
51102837	Ciprofloxacin/hydrocortisone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OT250. This VA Drug Class (OT250) classifies this compound as belonging to the group ANTI-INFECTIVE/ANTI-INFLAMMATORY COMBINATIONS, TOPICAL OTIC.	
51102838	Clioquinol/hydrocortisone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE250. This VA Drug Class (DE250) classifies this compound as belonging to the group ANTI-INFECTIVE/ANTI-INFLAMMATORY COMBINATIONS, TOPICAL.	
51102839	Clioquinol/hydrocortisone/pramoxine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE250. This VA Drug Class (DE250) classifies this compound as belonging to the group ANTI-INFECTIVE/ANTI-INFLAMMATORY COMBINATIONS, TOPICAL.	
51102840	Colistin/hydrocortisone/neomycin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OT250. This VA Drug Class (OT250) classifies this compound as belonging to the group ANTI-INFECTIVE/ANTI-INFLAMMATORY COMBINATIONS, TOPICAL OTIC.	
51102841	Colistin/hydrocortisone/neomycin/thonzonium	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OT250. This VA Drug Class (OT250) classifies this compound as belonging to the group ANTI-INFECTIVE/ANTI-INFLAMMATORY COMBINATIONS, TOPICAL OTIC.	
51102842	Dalfopristin/quinupristin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AM900. This VA Drug Class (AM900) classifies this compound as belonging to the group ANTI-INFECTIVES, OTHER.	

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51102843	Dexamethasone/neomycin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE250. This VA Drug Class (DE250) classifies this compound as belonging to the group ANTI-INFECTIVE/ANTI-INFLAMMATORY COMBINATIONS, TOPICAL.	
51102844	Dexamethasone/neomycin/polymyxin b	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP350. This VA Drug Class (OP350) classifies this compound as belonging to the group ANTI-INFECTIVE/ANTI-INFLAMMATORY COMBINATIONS, TOPICAL OPHTHALMIC.	
51102845	Hydrocortisone/neomycin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE250. This VA Drug Class (DE250) classifies this compound as belonging to the group ANTI-INFECTIVE/ANTI-INFLAMMATORY COMBINATIONS, TOPICAL.	
51102846	Erythromycin/sulfisoxazole	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AM900. This VA Drug Class (AM900) classifies this compound as belonging to the group ANTI-INFECTIVES, OTHER.	
51102847	Fluocinolone/neomycin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE250. This VA Drug Class (DE250) classifies this compound as belonging to the group ANTI-INFECTIVE/ANTI-INFLAMMATORY COMBINATIONS, TOPICAL.	
51102848	Fluorometholone/sulfacetamide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP350. This VA Drug Class (OP350) classifies this compound as belonging to the group ANTI-INFECTIVE/ANTI-INFLAMMATORY COMBINATIONS, TOPICAL OPHTHALMIC.	
51102849	Flurandrenolide/neomycin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE250. This VA Drug Class (DE250) classifies this compound as belonging to the group ANTI-INFECTIVE/ANTI-INFLAMMATORY COMBINATIONS, TOPICAL.	
51102850	Gentamicin/prednisolone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP350. This VA Drug Class (OP350) classifies this compound as belonging to the group ANTI-INFECTIVE/ANTI-INFLAMMATORY COMBINATIONS, TOPICAL OPHTHALMIC.	
51102851	Gramicidin/neomycin/nystatin/triamcinolone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE250. This VA Drug Class (DE250) classifies this compound as belonging to the group ANTI-INFECTIVE/ANTI-INFLAMMATORY COMBINATIONS, TOPICAL.	
51102852	Gramicidin/neomycin/polymyxin b	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP219. This VA Drug Class (OP219) classifies this compound as belonging to the group ANTI-INFECTIVE, TOPICAL OPHTHALMIC, OTHER.	

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51102853	Hexachlorophene/hydrocortisone/menthol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE250. This VA Drug Class (DE250) classifies this compound as belonging to the group ANTI-INFECTIVE/ANTI-INFLAMMATORY COMBINATIONS, TOPICAL.	
51102854	Hydrocortisone/iodoquinol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE250. This VA Drug Class (DE250) classifies this compound as belonging to the group ANTI-INFECTIVE/ANTI-INFLAMMATORY COMBINATIONS, TOPICAL.	
51102855	Metronidazole/sodium chloride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AM900. This VA Drug Class (AM900) classifies this compound as belonging to the group ANTI-INFECTIVES, OTHER.	
51102856	Hydrocortisone/neomycin/polymyxin b	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE250. This VA Drug Class (DE250) classifies this compound as belonging to the group ANTI-INFECTIVE/ANTI-INFLAMMATORY COMBINATIONS, TOPICAL.	
51102857	Hydrocortisone/oxytetracycline	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP350. This VA Drug Class (OP350) classifies this compound as belonging to the group ANTI-INFECTIVE/ANTI-INFLAMMATORY COMBINATIONS, TOPICAL OPHTHALMIC.	
51102858	Hydrocortisone/polymyxin b	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OT250. This VA Drug Class (OT250) classifies this compound as belonging to the group ANTI-INFECTIVE/ANTI-INFLAMMATORY COMBINATIONS, TOPICAL OTIC.	
51102859	Isopropyl alcohol/salicylic acid/sodium thiosulfate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE109. This VA Drug Class (DE109) classifies this compound as belonging to the group ANTI-INFECTIVE, TOPICAL, OTHER.	
51102860	Loteprednol/tobramycin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP350. This VA Drug Class (OP350) classifies this compound as belonging to the group ANTI-INFECTIVE/ANTI-INFLAMMATORY COMBINATIONS, TOPICAL OPHTHALMIC.	
51102861	Methylprednisolone/neomycin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE250. This VA Drug Class (DE250) classifies this compound as belonging to the group ANTI-INFECTIVE/ANTI-INFLAMMATORY COMBINATIONS, TOPICAL.	
51102862	Oxytetracycline/polymyxin b	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE109. This VA Drug Class (DE109) classifies this compound as belonging to the group ANTI-INFECTIVE, TOPICAL, OTHER.	

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51102863	Neomycin/polymyxin b	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE109. This VA Drug Class (DE109) classifies this compound as belonging to the group ANTI-INFECTIVE, TOPICAL, OTHER.	
51102864	Neomycin/polymyxin b/prednisolone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP350. This VA Drug Class (OP350) classifies this compound as belonging to the group ANTI-INFECTIVE/ANTI-INFLAMMATORY COMBINATIONS, TOPICAL OPHTHALMIC.	
51102865	Neomycin/polymyxin/pramoxine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE109. This VA Drug Class (DE109) classifies this compound as belonging to the group ANTI-INFECTIVE, TOPICAL, OTHER.	
51102866	Neomycin/prednisolone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE250. This VA Drug Class (DE250) classifies this compound as belonging to the group ANTI-INFECTIVE/ANTI-INFLAMMATORY COMBINATIONS, TOPICAL.	
51102867	Nystatin/oxytetracycline	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AM900. This VA Drug Class (AM900) classifies this compound as belonging to the group ANTI-INFECTIVES, OTHER.	
51102868	Nystatin/triamcinolone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE250. This VA Drug Class (DE250) classifies this compound as belonging to the group ANTI-INFECTIVE/ANTI-INFLAMMATORY COMBINATIONS, TOPICAL.	
51102869	Oxytetracycline/phenazopyridine/sulfamethizole	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AM900. This VA Drug Class (AM900) classifies this compound as belonging to the group ANTI-INFECTIVES, OTHER.	
51102871	Polymyxin b/trimethoprim	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP219. This VA Drug Class (OP219) classifies this compound as belonging to the group ANTI-INFECTIVE, TOPICAL OPHTHALMIC, OTHER.	
51102872	Prednisolone/sulfacetamide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP350. This VA Drug Class (OP350) classifies this compound as belonging to the group ANTI-INFECTIVE/ANTI-INFLAMMATORY COMBINATIONS, TOPICAL OPHTHALMIC.	
51102873	Sulfabenzamide/sulfacetamide/sulfathiazole	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GU300. This VA Drug Class (GU300) classifies this compound as belonging to the group ANTI-INFECTIVES, VAGINAL.	

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51102874	Sulfabenzamide/sulfacetamide/sulfathiazole/urea	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GU300. This VA Drug Class (GU300) classifies this compound as belonging to the group ANTI-INFECTIVES, VAGINAL.	
51102875	Ambroxol/amoxicllin	This classification denotes a combination drug composed of two constituents: a mucolytic and an aminopenicillin, as more fully appears. The first constituent, ambroxol (51162702) is an expectorant and amino-alcohol that bears the molecular formula C13H18BR2N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 200168S0CL, chemically known as 4-[(2-Amino-3,5-dibromobenzyl)amino]cyclohexanol but more generally known as ambroxol [EU/ESIS 242-500-3]; ambroxol comes in forms acefyllinate [0HM1E174TN], base, and hydrochloride [CC995ZMV90]. European Medicines Agency schedules AMBROXOL in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05397MIG (base), SUB12842MIG (acefyllinate), and SUB00427MIG (hydrochloride). The term AMBROXOL is an International Non-Proprietary Name or INN. World Health Organization schedules ambroxol in its Anatomical Therapeutic Chemical (ATC) Classification (R05CB06) and in its WHO Drug Dictionary. AMBROXOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ambroxol under HS 29221980 and SITC 51461. US Census, for industry purposes, classifies ambroxol under NAICS 325199. The second constituent in this preparation is amoxicillin {51281702}, a penicillin antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 804826J2HU. Amoxicillin comes in forms anhydrous, hydrate, sodium, and trihydrate {51281710, 51281711, 51281712, 51281713}. European Medicines Agency schedules Amoxicillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05481MIG. Amoxicillin generally arises in the molecular formula C16H19N3O5S. The term AMOXICILLIN is a European Pharmacopoeia designation. AMOXICILLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule amoxicillin under HS 29411010 and SITC 54131. As of Q4 2014, AMOXICILLIN remains the US FDA Preferred Term for this commodity. Amoxicillin bears US NLM identifiers UMLS ID C0002645 and NCI Concept Code C237. Practitioners typically use this combination drug in treatment of chronic bronchitis and similar maladies.	ambroxol/amoxicillin; 氨溴素/阿莫西林; амброксол/амоксицилин; ambroxol/amoxicilline; ambroxol; αμβροξόλη/αμοξικιλλίνη; ambroxol/amoksycylina; ambroxolo/amoxicillina; ambroksol/amoxiciline; ambroxol/amoxicilina

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51102876	Ambroxol/cefadroxil	This classification denotes a combination drug composed of two constituents: a mucolytic and a cephalosporin antibiotic, as more fully appears. The first constituent, ambroxol (51162702), is an expectorant and amino-alcohol that bears the molecular formula C13H18BR2N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 200168S0CL, chemically known as 4-[(2-Amino-3,5-dibromobenzyl)amino]cyclohexanol but more generally known as ambroxol [EU/ESIS 242-500-3]; ambroxol comes in forms acefyllinate [0HM1E174TN], base, and hydrochloride [CC995ZMV90]. European Medicines Agency schedules AMBROXOL in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05397MIG (base), SUB12842MIG (acefyllinate), and SUB00427MIG (hydrochloride). The term AMBROXOL is an International Non-Proprietary Name or INN. World Health Organization schedules ambroxol in its Anatomical Therapeutic Chemical (ATC) Classification (R05CB06) and in its WHO Drug Dictionary. AMBROXOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ambroxol under HS 29221980 and SITC 51461. US Census, for industry purposes, classifies ambroxol under NAICS 325199. The second constituent, Cefadroxil (51282502), is a cephalosporin antibiotic with the molecular formula C16H17N3O5S.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 280111G160, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-((amino(4-hydroxyphenyl)acetyl)amino)-3-methyl-8-oxo-, (6r-(6-alpha,7-beta(r*)))- but generally known as cefadroxil, which bears US NIH Compound Identifier 2610. Cefadroxil most often comes in base, hydrate, and hemihydrate forms. European Medicines Agency schedules Cefadroxil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06164MIG. World Health Organization schedules cefadroxil in its Anatomical Therapeutic Chemical (ATC) Classification. CEFADROXIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cefadroxil under HS 29419000 and SITC 54139. As of Q4 2014, CEFADROXIL remains the US FDA Preferred Term for this commodity. Cefadroxil bears US NLM identifiers UMLS ID C0007538 and NCI Concept Code C28912.	ambroxol/cefadroxil; 氨溴素/头孢羟氨苄; амброксол/цефадроксил; ambroxol/céfadroxil; ambroxol/cefadroxil; αμβροξόλη/κεφαδροξίλη; ambroxol/cefadroxil; ambroksol/cefadroksyl; ambroxol/cefadroxilo; ambroxol/cefadroxilo

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51102877	Ambroxol/clarithromycin	This classification denotes a combination drug composed of two constituents: a mucolytic and a macrolide antibiotic, as more fully appears. The first constituent, ambroxol (51162702), is an expectorant and amino-alcohol that bears the molecular formula C13H18BR2N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 200168S0CL, chemically known as 4-[(2-Amino-3,5-dibromobenzyl)amino]cyclohexanol but more generally known as ambroxol [EU/ESIS 242-500-3]; ambroxol comes in forms acefyllinate [0HM1E174TN], base, and hydrochloride [CC995ZMV90]. European Medicines Agency schedules AMBROXOL in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05397MIG (base), SUB12842MIG (acefyllinate), and SUB00427MIG (hydrochloride). The term AMBROXOL is an International Non-Proprietary Name or INN. World Health Organization schedules ambroxol in its Anatomical Therapeutic Chemical (ATC) Classification (R05CB06) and in its WHO Drug Dictionary. AMBROXOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ambroxol under HS 29221980 and SITC 51461. US Census, for industry purposes, classifies ambroxol under NAICS 325199. The second component of this combination drug, clarithromycin(51282302), is a macrolide antibiotic with the molecular formula C38H69NO13, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier H1250JIK0A, chemically known as erythromycin, 6-o-methyl- but generally known as clarithromycin {51282302}, which bears US NIH Compound Identifier 54688. European Medicines Agency schedules Clarithromycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06641MIG. The term CLARITHROMYCIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). World Health Organization schedules clarithromycin in its Anatomical Therapeutic Chemical (ATC) Classification. CLARITHROMYCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clarithromycin under HS 29415000 and SITC 54139. As of Q4 2014, CLARITHROMYCIN remains the US FDA Preferred Term for this commodity. Clarithromycin bears US NLM identifiers UMLS ID C0055856 and NCI Concept Code C1054.	amoxicillin/clarithromycin; 阿莫西林/克拉霉素; амоксицилин/кларитромицин; amoxicilline/clarithromycine; amoxicillin/clarithromycin; αμοξικιλλίνη/κλαριθρομυκίνη; amoxicillin/klaritromicin; amoxicillina/claritromicina; amoksycylina/klarytromycyna; amoxiciline/claritromicina; amoxicilina/claritromicina

Class 51102900 Combination antimalarials

Definition (if available): This classification denotes combination drugs that treat a protozoan disease caused in humans by four species of the plasmodium genus: plasmodium falciparum; plasmodium vivax; plasmodium ovale; and plasmodium malariae; and transmitted by the bite of an infected female mosquito of the genus anopheles, a disease called malaria, and hence the term ANTIMALARIALS. Typical combination antimalarial constituents are artemether, atovaquone, chloroquine, and pyrimethamine.

Commodity	Commodity Title	Definition	Synonym
51102901	Artemether/lumefantrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AP101. This VA Drug Class (AP101) classifies this compound as belonging to the group ANTIMALARIALS.	

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51102902	Atovaquone/proguanil	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AP101. This VA Drug Class (AP101) classifies this compound as belonging to the group ANTIMALARIALS.	
51102903	Chloroquine/primaquine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AP101. This VA Drug Class (AP101) classifies this compound as belonging to the group ANTIMALARIALS.	
51102904	Pyrimethamine/sulfadoxine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AP101. This VA Drug Class (AP101) classifies this compound as belonging to the group ANTIMALARIALS.	

Class 51103000 Combination pediculicides

Definition (if available): This classification denotes combination drugs and preparations that kill lice or pediculus humanus capitus, hence the term PEDICULICIDES. Typical combination pediculicide constituents are piperonyl butoxide and pyrethrins.

Commodity	Commodity Title	Definition	Synonym
51103001	Petroleum/piperonyl butoxide/pyrethrins	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AP300. This VA Drug Class (AP300) classifies this compound as belonging to the group PEDICULICIDES.	
51103002	Piperonyl butoxide/pyrethrins	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AP300. This VA Drug Class (AP300) classifies this compound as belonging to the group PEDICULICIDES.	
51103003	Piperonyl butoxide/pyrethrins/petroleum distillates	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AP300. This VA Drug Class (AP300) classifies this compound as belonging to the group PEDICULICIDES.	

Family 51110000 Antineoplastic agents

Class 51111600 Antimetabolites

Definition (if available): This classification denotes drugs that are chemically similar to naturally occurring metabolites, but differ enough to interfere with normal metabolic pathways.

Commodity	Commodity Title	Definition	Synonym
51111602	Cytarabine	This classification denotes an antimetabolite, antineoplastic, antiviral agent, and immunosuppressive agent with the molecular formula C9H13N3O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 04079A1RDZ, chemically known as 4-amino-1-arabinofuranosyl-2-oxo-1,2-dihydropyrimidine but generally known as cytarabine, which bears US NIH Compound Identifier 596. European Medicines Agency schedules Cytarabine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06880MIG. The term CYTARABINE is an International Non-Proprietary Name. World Health Organization schedules cytarabine in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule cytarabine under HS 29349990 and SITC 51579. As of Q4 2014, CYTARABINE remains the US FDA Preferred Term for this commodity. Cytarabine bears US NLM identifiers UMLS ID C0010711 and NCI Concept Code C408. SMILES: O1C(N2CCC(NC2=O)N)C(O)C(O)C1CO.	cytarabine; цитарабин; cytarabine; cytarabin; κυταραβίνη; citarabin; citarabina; cytarabina; citarabina; citarabina; 阿糖胞苷; シタラビン

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51111603	Floxuridine	This classification denotes a pyrimidine antagonist with the molecular formula C9H11FN2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 039LU44I5M, chemically known as uridine, 2-deoxy-5-fluoro- but generally known as floxuridine, which bears US NIH Compound Identifier 3363. European Medicines Agency schedules Floxuridine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07659MIG. The term FLOXURIDINE is an International Non-Proprietary Name. FLOXURIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule floxuridine under HS 29349990 and SITC 51579. As of Q4 2014, FLOXURIDINE remains the US FDA Preferred Term for this commodity. Floxuridine bears US NLM identifiers UMLS ID C0947603 and NCI Concept Code C504. SMILES: FC1CN(C2OC(C(O)C2)CO)C(=O)[NH]C1=O.	floxuridine; флоксуридин; floxuridine; floxuridin; φλοξουριδίνη; floxuridin; flossuridina; floksurydyna; floxuridina; floxuridina; 氮尿苷; フロクスウリジン
51111606	Hydroxycarbamide or hydroxyurea	This classification denotes a ribonucleotide reductase inhibitor and miscellaneous antimetabolite with the molecular formula CH4N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X6Q56QN5QC, chemically known as urea, n-hydroxy- but generally known as hydroxycarbamide, which bears US NIH Compound Identifier 3657. European Medicines Agency schedules Hydroxycarbamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08076MIG. The term HYDROXYCARBAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). World Health Organization schedules hydroxycarbamide in its Anatomical Therapeutic Chemical (ATC) Classification. HYDROXYCARBAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, HYDROXYUREA remains the US FDA Preferred Term for this commodity. Hydroxyurea bears US NLM identifiers UMLS ID C0020402 and NCI Concept Code C560. SMILES: ONC(=O)N.	
51111610	Methotrexate	This classification denotes a folate antagonist and dihydrofolate reductase inhibitor with the molecular formula C20H22N8O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YL5FZ2Y5U1, chemically known as poly(imino((1s)-1-carboxy-4-oxo-1,4-butanediyl)), alpha-(4-(((2,4-diamino-6-pteridinyl)methyl)methylamino)benzoyl)-omega-hydroxy- but generally known as methotrexate, which bears US NIH Compound Identifier 4112. European Medicines Agency schedules Methotrexate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08856MIG. The term METHOTREXATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules methotrexate in its Anatomical Therapeutic Chemical (ATC) Classification. METHOTREXATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule methotrexate under HS 29335995 and SITC 51576. As of Q4 2014, METHOTREXATE remains the US FDA Preferred Term for this commodity. Methotrexate bears US NLM identifiers UMLS ID C0025677 and NCI Concept Code C642. SMILES: OC(=O)C(NC(=O)C1CCC(N(CC2NC3C(NC2)NC(NC3N)N)C)CC1)CCC(=O)O.	methotrexate; метотрексат; méthotrexate; methotrexat; μεθοτρεξάτη; metotrexát; metotrexato; metotreksat; metotrexato; metotrexato; 甲氨蝶呤; メトトレキサート

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51111611	Teniposide	This classification denotes an epipodophyllotoxin compound, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 957E6438QA. European Medicines Agency schedules Teniposide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10895MIG. Teniposide generally arises in the molecular formula C32H32O13S. The term TENIPOSIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, no. 10 1976, list 16.) TENIPOSIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule teniposide under HS 29389090 and SITC 54161. As of Q4 2014, TENIPOSIDE remains the US FDA Preferred Term for this commodity. Teniposide bears US NLM identifiers UMLS ID C0039512 and NCI Concept Code C857. SMILES: S1C(C2OC3C(O)C(O)C(OC4C5C(C(C6C4CC4OCOC4C6)C4CC(OC)C(O)C(OC)C4)C(=O)OC5)OC3CO2)CCC1.	teniposide; тенипозид; téniposide; teniposid; τενιποζίδη; tenipozid; teniposide; tenipozyd; teniposido; tenipósido; 替尼泊苷; テニポシド
51111613	Lenograstim	This classification denotes a recombinant protein and Immunologic adjuvant with the molecular formula C9H14N4O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6WS4C399GB. European Medicines Agency schedules Lenograstim in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02888MIG. The term LENOGRASTIM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31.). World Health Organization schedules lenograstim in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule lenograstim under HS 30012010 and SITC 54162. As of Q4 2014, LENOGRASTIM remains the US FDA Preferred Term for this commodity. Lenograstim bears US NLM identifiers UMLS ID C0218640 and NCI Concept Code C49234. SMILES: N/A.	lenograstim; ленограстим; lénograstim; lenograstim; λενογραστίμη; lenograsztim; lenograstim; lenograstym; lenograstim; lenograstim; 来格司亭.; レノグラスチム
51111615	Glutathione	This classification denotes an antioxidant with the molecular formula C10H17N3O6S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GAN16C9B8O, chemically known as glycine, n-(n-l-gamma-glutamyl-l-cysteinyl)- but generally known as glutathione, which bears US NIH Compound Identifier 745. European Medicines Agency schedules Glutathione in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13990MIG. World Health Organization schedules glutathione in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, GLUTATHIONE remains the US FDA Preferred Term for this commodity. Glutathione bears US NLM identifiers UMLS ID C0017817 and NCI Concept Code C523. SMILES: C(CC(=O)NC(CS)C(=O)NCC(=O)O)C(C(=O)O)N.	グルタチオン

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51111617	Gemcitabine	This classification denotes a ribonucleotide reductase inhibitor and pyrimidine antagonist with the molecular formula C9H11F2N3O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier B76N6SBZ8R, chemically known as 2-deoxy-.beta.-d-2,2-difluorocytidine but generally known as gemcitabine, which bears US NIH Compound Identifier 60750. European Medicines Agency schedules Gemcitabine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07892MIG. The term GEMCITABINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). World Health Organization schedules gemcitabine in its Anatomical Therapeutic Chemical (ATC) Classification. GEMCITABINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule gemcitabine under HS 29349990 and SITC 51579. As of Q4 2014, GEMCITABINE remains the US FDA Preferred Term for this commodity. Gemcitabine bears US NLM identifiers UMLS ID C0045093 and NCI Concept Code C66876. SMILES: FC1(F)C(O)C(OC1N1CCC(NC1=O)N)CO.	gemcitabine; гемцитабин; gemcitabine; gemcitabin; γεμκιταβίνη; gemcitabin; gemcitabina; gemcytabina; gemcitabina; gemcitabina; 吉西他滨; cytidine; 2'-deoxy-2';2'-difluoro-; ゲムシタビン
51111619	Brequinar	This classification denotes a pyrimidine antagonist and dihydroorotate dehydrogenase inhibitor with the molecular formula C23H15F2NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 5XL19F49H6 chemically known as 4-quinolinecarboxylic acid, 6-fluoro-2-(2'-fluoro(1,1'-biphenyl)-4-yl)-3-methyl- but generally known as brequinar, which bears US NIH Compound Identifier 57030. European Medicines Agency schedules Brequinar in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05885MIG. The term BREQUINAR is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 2, no. 3, 1988, list 28). Most nations schedule brequinar under HS 29334990 and SITC 51575. As of Q4 2014, BREQUINAR remains the US FDA Preferred Term for this commodity. Brequinar bears US NLM identifiers UMLS ID C0280509 and NCI Concept Code C1560. SMILES: CC1=C(N=C2C=CC(=CC2=C1C(=O)O)F)C3=CC=C(C=C3)C4=CC=CC=C4F.	brequinar; βρεκινάρη; brekinaari; brechinar; brequinar; брехинар; and 布喹那

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51111620	Acadesine	This classification denotes a purine antagonist with the molecular formula C9H14N4O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 53IEF47846, chemically known as 1h-imidazole-4-carboxamide, 5-amino-1-beta-d-ribofuranosyl- but generally known as acadesine, which bears US NIH Compound Identifier 17513. Acadesine most often appears in base and phosphate form. European Medicines Agency schedules Acadesine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07365MIG. The term ACADESINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). World Health Organization schedules acadesine in its Anatomical Therapeutic Chemical (ATC) Classification. ACADESINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule acadesine under HS 29349990 and SITC 51579. As of Q4 2014, ACADESINE remains the US FDA Preferred Term for this commodity. Acadesine bears US NLM identifiers UMLS ID C0051027 and NCI Concept Code C71537. SMILES: O1C(N2C(N)C(NC2)C(=O)N)C(O)C(O)C1CO.	acadesine; ακαδεσίνη; akadesiini; acadesina; acadesin; акадезин; and 阿卡地新; アカデシン
51111621	Acivicin	This classification denotes a glutamine amidotransferase inhibitor with the molecular formula C5H7ClN2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O0X60K76I6, chemically known as 5-isoxazoleacetic acid, alpha-amino-3-chloro-4,5-dihydro-, (s-(r*,r*))- but generally known as acivicin, which bears US NIH Compound Identifier 2007. European Medicines Agency schedules Acivicin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05241MIG. The term ACIVICIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). ACIVICIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule acivicin under HS 29349990 and SITC 51579. As of Q4 2014, ACIVICIN remains the US FDA Preferred Term for this commodity. Acivicin bears US NLM identifiers UMLS ID C0050560 and NCI Concept Code C986. SMILES: CLC1=NOC(C(N)C(=O)O)C1.	acivicin; ακιβικίνη; asivisiini; acivicina; acivicin; ацивицин; and 阿西维辛; アシビシン
51111622	Adenine	This classification denotes a purine with the molecular formula C5H5N5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JAC85A2161, chemically known as 3,6-dihydro-6-iminopurine but generally known as adenine, which bears US NIH Compound Identifier 190. Adenine comes in many forms, including arabinoside, deoxyribonucleoside, deoxyribose, dihydroiodide, hemisulfate, hydrochloride, nucleoside, octosyl acid, phosphate, propenal, riboside, sulfate, and xyloside. European Medicines Agency schedules Adenine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12455MIG. Most nations schedule adenine under HS 29335990 and SITC 51576. As of Q4 2014, ADENINE remains the US FDA Preferred Term for this commodity. Adenine bears US NLM identifiers UMLS ID C0001407 and NCI Concept Code C206. SMILES: [NH]1C2C(NC1)NCNC2N.	アデニン

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51111623	Amonafide	This classification denotes a topoisomerase-ii inhibitor and intercalating agent with the molecular formula C16H17N3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1Q8D39N37L, chemically known as 3-amino-n-(2-(dimethylamino)ethyl)-1,8-naphthalindicarboximid but generally known as amonafide, which bears US NIH Compound Identifier 50515. Amonafide most often comes in base and dihydrochloride forms. European Medicines Agency schedules Amonafide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05473MIG. The term AMONAFIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). AMONAFIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule amonafide under HS 29251995 and SITC 51482. As of Q4 2014, AMONAFIDE remains the US FDA Preferred Term for this commodity. Amonafide bears US NLM identifiers UMLS ID C0126606 and NCI Concept Code C71628. SMILES: O=C1N(CCN(C)C)C(=O)C2C3C1CC(N)CC3CCC2.	amonafide; αμοναφίδη; amonafidi; amonafide; amonafid; амонафид; and 氨萘非特; アモナフィド
51111624	Ancitabine	This classification denotes a pyrimidine antagonist with the molecular formula C9H11N3O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DO2D32W0VC, chemically known as 2,2-o-cyclocytidine but generally known as ancitabine, which bears US NIH Compound Identifier 25051. Ancitabine most often comes in base and hydrochloride forms. European Medicines Agency schedules Ancitabine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05507MIG. The term ANCITABINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). ANCITABINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ancitabine under HS 29349990 and SITC 51579. As of Q4 2014, ANCITABINE remains the US FDA Preferred Term for this commodity. Ancitabine bears US NLM identifiers UMLS ID CL406826 and NCI Concept Code C80636. SMILES: O1C2N3C(OC2C(O)C1CO)NC(=N)CC3.	ancitabine; анцитабин; ancitabine; ancitabin; ανκιταβίνη; ancitabin; ancitabina; ancytabina; ancitabina; ancitabina; 安西他滨; (2r;3r;3as;9ar)-2;3;3a;9a-tetrahydro-3-hydroxy-6-imino-6h-furo(2';3';4;5)oxazolo(3;2-a)pyrimidine-2-methanol
51111625	Azacitidine	This classification denotes a pyrimidine antagonist with the molecular formula C8H12N4O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M801H13NRU, chemically known as 1,3,5-triazin-2 (1h)-one, 4-amino-1-.beta.-d-ribofuranosyl- but generally known as azacitidine, which bears US NIH Compound Identifier 1805. European Medicines Agency schedules Azacitidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05624MIG. The term AZACITIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, No. 10 1979, List 19). World Health Organization schedules azacitidine in its Anatomical Therapeutic Chemical (ATC) Classification. AZACITIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule azacitidine under HS 29349990 and SITC 51579. As of Q4 2014, AZACITIDINE remains the US FDA Preferred Term for this commodity. Azacitidine bears US NLM identifiers UMLS ID C0004475 and NCI Concept Code C288. SMILES: O1C(C(O)C(O)C1N1C(=O)NC(NC1)N)CO.	azacitidine; азацитидин; azacitidine; azacitidin; αζακιτιδίνη; azacitidin; azacitidina; azacytydyna; azacitidina; azacitidina; 阿扎胞苷; 4-amino-1-beta-d-ribofuranosyl-s-triazin-2(1h)-one; 5-azacytidine; 1;3;5-triazin-2(1h)-one; 4-amino-1-beta-d-ribofuranosyl-; アザシチジン

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51111626	Bexarotene	This classification denotes a retinoic acid agent with the molecular formula C24H28O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier A61RXM4375, chemically known as 4-(1-(5,6,7,8-tetrahydro-3,5,5,8,8-pentamethyl-2-naphthalenyl)ethenyl)benzoic acid but generally known as bexarotene, which bears US NIH Compound Identifier 82146. European Medicines Agency schedules Bexarotene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00795MIG. The term BEXAROTENE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13 No. 3, 1999, List 42). World Health Organization schedules bexarotene in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule bexarotene under HS 29163900 and SITC 51379. As of Q4 2014, BEXAROTENE remains the US FDA Preferred Term for this commodity. Bexarotene bears US NLM identifiers UMLS ID C0765273 and NCI Concept Code C1635. SMILES: OC(=O)C1CCC(C(=C)C2CC3C(CCC(C3CC2C)(C)C)(C)C)CC1.	bexarotene; βεξαροτένη; beksaroteeni; bexarotene; bexaroten; and бексаротен; ベキサロテン
51111627	Doxifluridine	This classification denotes a pyrimidine antagonist with the molecular formula C9H11FN2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V1JK16Y2JP, chemically known as 1-((4s,2r,3r,5r)-3,4-dihydroxy-5-methyloxolan-2-yl)-5-fluoro-1,3-dihydropyrimidine-2,4-dione but generally known as doxifluridine, which bears US NIH Compound Identifier 18343. European Medicines Agency schedules Doxifluridine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06389MIG. The term DOXIFLURIDINE is an International Non-Proprietary Name. DOXIFLURIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule doxifluridine under HS 29349990 and SITC 51579. As of Q4 2014, DOXIFLURIDINE remains the US FDA Preferred Term for this commodity. Doxifluridine bears US NLM identifiers UMLS ID C0048808 and NCI Concept Code C978. SMILES: FC1CN(C2OC(C(O)C2O)C)C(=O)[NH]C1=O.	doxifluridine; доксифлуридин; doxifluridine; doxifluridin; δοξιφλουριδίνη; doxifluridin; doxifluridina; doksyflurydyna; doxifluridina; doxifluridina; 去氧氟尿苷; uridine; 5'-deoxy-5-fluoro-; 1-(beta-d-5-desoxyribofuranoxyl)-5-fluoruracil; ドキシフルリジン
51111628	Carmofur	This classification denotes a pyrimidine antagonist with the molecular formula C11H16FN3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier HA82M3RAB2, chemically known as 2,4-dioxo-5-fluoro-n-hexyl-3,4-dihydro-1(2h)-pyrimidinecarboxamidme but generally known as carmofur, which bears US NIH Compound Identifier 2577. European Medicines Agency schedules Carmofur in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06130MIG. The term CARMOFUR is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). World Health Organization schedules carmofur in its Anatomical Therapeutic Chemical (ATC) Classification. CARMOFUR is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule carmofur under HS 29335995 and SITC 51576. As of Q4 2014, CARMOFUR remains the US FDA Preferred Term for this commodity. Carmofur bears US NLM identifiers UMLS ID C0044401 and NCI Concept Code C955. SMILES: CCCCCCNC(=O)N1C=C(C(=O)NC1=O)F.	carmofur; кармофур; carmofur; carmofur; καρμοφούρη; karmofur; carmofur; karmofur; carmofur; carmofur; 卡莫氟; carmofur; カルモフール

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51111629	Clofarabine	This classification denotes a ribonucleotide reductase inhibitor and purine antagonist with the molecular formula C10H11ClFN5O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 762RDY0Y2H, chemically known as 9h-purin-6-amine, 2-chloro-9-(2-deoxy-2-fluoro-beta-d-arabinofuranosyl)- but generally known as clofarabine, which bears US NIH Compound Identifier 119182. European Medicines Agency schedules Clofarabine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB21902. The term CLOFARABINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 18, No. 3, 2004, List 52). World Health Organization schedules clofarabine in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule clofarabine under HS 29349990 and SITC 51579. As of Q4 2014, CLOFARABINE remains the US FDA Preferred Term for this commodity. Clofarabine bears US NLM identifiers UMLS ID C0092777 and NCI Concept Code C26638. SMILES: C1=NC2=C(N1C3C(C(C(O3)CO)O)F)N=C(N=C2N)CL.	clofarabine; клофарабин; clofarabine; clofarabine; κλοφαραβίνη; klofarabin; clofarabina; klofarabina; clofarabina; clofarabina; 2-chloro-9-(2-deoxy-2-fluoro-beta-d-arabinofuranosyl)-9h-purin-6-amine; クロファラビン
51111630	Decitabine	This classification denotes a fbxw4 gene with the molecular formula C8H12N4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 776B62CQ27, chemically known as 1,3,5-triazin-2(1h)-one, 4-amino-1-(2-deoxy-beta-d-erythro-pentofuranosyl)- but generally known as decitabine, which bears US NIH Compound Identifier 16886. European Medicines Agency schedules Decitabine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06932MIG. The term DECITABINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). World Health Organization schedules decitabine in its Anatomical Therapeutic Chemical (ATC) Classification. DECITABINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule decitabine under HS 29349990 and SITC 51579. As of Q4 2014, DECITABINE remains the US FDA Preferred Term for this commodity. Decitabine bears US NLM identifiers UMLS ID C0049065 and NCI Concept Code C981. SMILES: O1C(C(O)CC1N1C(=O)NC(NC1)N)CO.	decitabine; децитабин; décitabine; decitabin; δεκιταβίνη; decitabin; decitabina; decytabina; decitabina; decitabina; 地西他滨; 4-amino-1-(2-deoxy-beta-d-erythro-pentofuranosyl)-s-triazin-2(1h)-one; 5-aza-2'-deoxycytidine; 1;3;5-triazin-2(1h)-one; 4-amino-1-(2-deoxy-beta-d-erythro-pentofuranosyl)-; デシタビン
51111631	Dezaguanine	This classification denotes a purine antagonist with the molecular formula C6H6N4O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9DRB973HUI, chemically known as 6-aminoimidazo(4,5-c)pyridin-4(5h)-one but generally known as dezaguanine, which bears US NIH Compound Identifier 55710. European Medicines Agency schedules Dezaguanine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07057MIG. The term DEZAGUANINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). DEZAGUANINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dezaguanine under HS 29337900 and SITC 51561. As of Q4 2014, DEZAGUANINE remains the US FDA Preferred Term for this commodity. Dezaguanine bears US NLM identifiers UMLS ID C0047332 and NCI Concept Code C968. SMILES: O=C1[NH]C(N)CC2[NH]CNC12.	dezaguanine; дезагуанин; dézaguanine; dezaguanin; δεζαγκουανίνη; dezaguanin; dezaguanina; dezaguanina; dezaguanina; dezaguanina; 地扎胍宁; 3-deazaguanine; 4h-imidazo(4;5-c)pyridin-4-one; 6-amino-1;5-dihydro-; テザグアニン

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51111632	Diflomotecan	This classification denotes a camptothecin analogue with the molecular formula C21H16F2N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier QKT1LC4J1P, chemically known as 3h,15h-oxepino(3,4:6,7)indolizino(1,2-b)quinoline-3,15-dione, 5-ethyl-9,10-difluoro-1,4,5,13-tetrahydro-5-hydroxy-, (5r)- but generally known as diflomotecan, which bears US NIH Compound Identifier 219023. The term DIFLOMOTECAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 15 No. 3-4, 2001, List 46). Most nations schedule diflomotecan under HS 29399900 and SITC 54149. As of Q4 2014, DIFLOMOTECAN remains the US FDA Preferred Term for this commodity. Diflomotecan bears US NLM identifiers UMLS ID C1541796 and NCI Concept Code C90824. SMILES: CC[C@]1(CC(=O)OCC2=C1C=C3C4=C(CN3C2=O)C=C5C=C(C(=CC5=N4)F)F)O.	diflomotecan; дифломотекан; diflomotécan; diflomotecan; διφλομοτεκάνη; diflomotekan; diflomotecan; diflomotekan; diflomotecan; diflomotecán; (5r)-5-ethyl-9;10-difluoro-1;4;5;13-tetrahydro-5-hydroxy-3h;15h-oxepino(3';4':6;7)indolizino(1;2-b)quinoline-3;15-dione
51111633	Edatrexate	This classification denotes a folate antagonist and dihydrofolate reductase inhibitor with the molecular formula C22H25N7O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JT4X6Z1HRR, chemically known as n-(p-(1-((2,4-diamino-6-pteridinyl)methyl)propyl)benzoyl)-l-glutamic acid but generally known as edatrexate, which bears US NIH Compound Identifier 54586. European Medicines Agency schedules Edatrexate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06454MIG. The term EDATREXATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). EDATREXATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule edatrexate under HS 29335995 and SITC 51576. As of Q4 2014, EDATREXATE remains the US FDA Preferred Term for this commodity. Edatrexate bears US NLM identifiers UMLS ID C0044667 and NCI Concept Code C958. SMILES: O=C(NC(CCC(=O)O)C(=O)O)C1CCC(C(CC2NC3C(NC2)NC(NC3N)N)CC)CC1.	edatrexate; едатрексат; édatrexate; edatrexat; εδατρηξάτη; edatrexát; edatrexato; edatreksat; edatrexato; edatrexato; 依达曲沙; l-glutamic acid; n-(4-(1-((2;4-diamino-6-pteridinyl)methyl)propyl)benzoyl)-; エダトレキサート
51111634	Emitefur	This classification denotes a pyrimidine antagonist with the molecular formula C28H19FN4O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9I50NF4AQ2, chemically known as m-((3-(ethoxymethyl)-5-fluoro-3,6-dihydro-2,6-dioxo-1(2h)-pyrimidinyl)carbonyl)benzoic acid, 2-ester with 2,6-dihydroxynicotinonitrile, benzoate but generally known as emitefur, which bears US NIH Compound Identifier 65910. European Medicines Agency schedules Emitefur in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06508MIG. The term EMITEFUR is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 6, No, 3 1992, List 32). EMITEFUR is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule emitefur under HS 29335995 and SITC 51576. As of Q4 2014, EMITEFUR remains the US FDA Preferred Term for this commodity. Emitefur bears US NLM identifiers UMLS ID C0053902 and NCI Concept Code C1022. SMILES: FC1CN(C(=O)N(C(=O)C2CC(CCC2)C(=O)OC2NC(OC(=O)C3CCCCC3)CCC2C#N)C1=O)COCC.	emitefur; емитефур; émitéfur; emitefur; εμιτεφούρη; emitefur; emitefur; emitefur; emitefur; emitefur; 乙嘧替氟; m-((3-(ethoxymethyl)-5-fluoro-3;6-dihydro-2;6-dioxo-1(2h)-pyrimidinyl)carbonyl)benzoic acid; 2-ester with 2;6-dihydroxynicotinonitrile benzoate (ester); エミテフル

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51111635	Eniluracil	This classification denotes a pyrimidine antagonist and dihydropyrimidine dehydrogenase inhibitor with the molecular formula C6H4N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2E2W0W5XIU, chemically known as 2,4(1h,3h)-pyrimidinedione, 5-ethynyl- but generally known as eniluracil, which bears US NIH Compound Identifier 43157. European Medicines Agency schedules Eniluracil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13674MIG. The term ENILURACIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 12 No. 1 1998, List 39). ENILURACIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule eniluracil under HS 29335995 and SITC 51576. As of Q4 2014, ENILURACIL remains the US FDA Preferred Term for this commodity. Eniluracil bears US NLM identifiers UMLS ID C0098361 and NCI Concept Code C1773. SMILES: O=C1[NH]C(=O)[NH]CC1C#C.	eniluracil; енилурацил; eniluracil; eniluracil; ενιλουρακίλη; eniluracil; eniluracil; eniluracyl; eniluracilo; eniluracilo; eniluracil; エニルウラシル
51111636	Enocitabine	This classification denotes a pyrimidine antagonist with the molecular formula C31H55N3O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9YVR68W306, chemically known as docosanamide,nucleoside deriv but generally known as enocitabine, which bears US NIH Compound Identifier 3228. European Medicines Agency schedules Enocitabine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06537MIG. The term ENOCITABINE is an International Non-Proprietary Name. ENOCITABINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule enocitabine under HS 29349990 and SITC 51579. As of Q4 2014, ENOCITABINE remains the US FDA Preferred Term for this commodity. Enocitabine bears US NLM identifiers UMLS ID C0059364 and NCI Concept Code C1082. SMILES: O1C(C(O)C(O)C1N1CCC(NC1=O)NC(=O)CCCCCCCCCCCCCCCCCCCCCC)CO.	enocitabine; еноцитабин; énocitabine; enocitabin; ενοκιταβίνη; enocitabin; enocitabina; enocytabina; enocitabina; enocitabina; 依诺他滨; n-(1-beta-d-arabinofuranosyl-1;2-dihydro-2-oxo-4-pyrimidinyl)docosanamide; エノシタビン
51111637	Evandamine	This classification denotes a lipooxygenase inhibitor with the molecular formula C11H16N4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ZG2L2878MD, chemically known as (-)-2-(3-amino-5-methyl-2-pyrazolin-1-yl)-4,5,6,7-tetrahydrobenzothiazole. but generally known as evandamine, which bears US NIH Compound Identifier 3038554. European Medicines Agency schedules Evandamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07353MIG. The term EVANDAMINE is an International Non-Proprietary Name. EVANDAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule evandamine under HS 29341000 and SITC 51579. As of Q4 2014, EVANDAMINE remains the US FDA Preferred Term for this commodity. Evandamine bears US NLM identifiers UMLS ID C1880595 and NCI Concept Code C65604. SMILES: CC1CC(=NN1C2=NC3=C(S2)CCCC3)N.	evandamine; εβανδαμίνη; evandamiini; evandamina; evandamin; евандамин; and 依凡达明

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51111638	Exatecan	This classification denotes a camptothecin analogue with the molecular formula C24H22FN3O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OC71PP0F89, chemically known as 10h,13h-benzo(de)pyrano(3,4:6,7)indolizino(1,2-b)quinoline-10,13-dione, 1-amino-9-ethyl-5-fluoro-1,2,3,9,12,15-hexahydro-9-hydroxy-4-methyl-, (1s-trans)- but generally known as exatecan, which bears US NIH Compound Identifier 151115. The term EXATECAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 14, No. 1, 2000, List 43). Most nations schedule exatecan under HS 29399900 and SITC 54149. As of Q4 2014, EXATECAN remains the US FDA Preferred Term for this commodity. Exatecan bears US NLM identifiers UMLS ID C0965941 and NCI Concept Code C66720. SMILES: CCC1(C2=C(COC1=O)C(=O)N3CC4=C5C(CCC6=C5C(=CC(=C6C)F)N=C4C3=C2)N)O.	exatecan; ексатекан; exatécan; exatecan; εξατεκάνη; exatekan; exatecan; eksatekan; exatecan; exatecán; (1s;9s)-1-amino-9-ethyl-5-fluoro-1;2;3;9;12;15-hexahydro-9-hydroxy-4-methyl-10h;13h-benzo(de)pyrano(3';4':6;7)indolizino(1;2-b)quinoline-10;13-dione
51111639	Fazarabine	This classification denotes a pyrimidine antagonist with the molecular formula C8H12N4O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5V71D8JOKK, chemically known as 1,3,5-triazin-2 (1h)-one, 4-amino-1-.beta.-d-ribofuranosyl- but generally known as fazarabine, which bears US NIH Compound Identifier 1805. European Medicines Agency schedules Fazarabine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07517MIG. The term FAZARABINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). FAZARABINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fazarabine under HS 29349990 and SITC 51579. As of Q4 2014, FAZARABINE remains the US FDA Preferred Term for this commodity. Fazarabine bears US NLM identifiers UMLS ID C0060103 and NCI Concept Code C1096. SMILES: O1C(C(O)C(O)C1N1C(=O)NC(NC1)N)CO.	fazarabine; фазарабин; fazarabine; fazarabin; φαζαραβίνη; fazarabin; fazarabina; fazarabina; fazarabina; fazarabina; 法扎拉滨; 4-amino-1-beta-d-arabinofuranosyl-1;3;5-triazin-2(1h)-one; ファザラビン
51111640	Masoprocol	This classification denotes a lipooxygenase inhibitor and antioxidant with the molecular formula C18H22O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7BO8G1BYQU, chemically known as 1,2-benzenediol, 4,4-(2,3-dimethyl-1,4-butanediyl)bis-, (r*,s*)- but generally known as masoprocol, which bears US NIH Compound Identifier 71398. European Medicines Agency schedules Masoprocol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08652MIG. The term MASOPROCOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). World Health Organization schedules masoprocol in its Anatomical Therapeutic Chemical (ATC) Classification. MASOPROCOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule masoprocol under HS 29072900 and SITC 51243. As of Q4 2014, MASOPROCOL remains the US FDA Preferred Term for this commodity. Masoprocol bears US NLM identifiers UMLS ID C0733397 and NCI Concept Code C701. SMILES: OC1CC(CC(C(CC2CC(O)C(O)CC2)C)C)CCC1O.	masoprocol; μασοπροκόλη; masoprokoli; masoprocolo; masoprocol; масопрокол; and 马索罗酚; マソプロコール

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51111641	Galocitabine	This classification denotes a pyrimidine antagonist with the molecular formula C19H22FN3O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X9788XI79O, chemically known as 5-deoxy-5-fluoro-n-(3,4,5-trimethoxybenzoyl)cytidine but generally known as galocitabine, which bears US NIH Compound Identifier 65950. European Medicines Agency schedules Galocitabine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07875MIG. The term GALOCITABINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 6, No, 3 1992, List 32). GALOCITABINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule galocitabine under HS 29349990 and SITC 51579. As of Q4 2014, GALOCITABINE remains the US FDA Preferred Term for this commodity. Galocitabine bears US NLM identifiers UMLS ID C0084382 and NCI Concept Code C73254. SMILES: FC1CN(C2OC(C(O)C2O)C)C(=O)NC1NC(=O)C1CC(OC)C(OC)C(OC)C1.	galocitabine; галоцитабин; galocitabine; galocitabin; γαλοκιταβίνη; galocitabin; galocitabina; galocytabina; galocitabina; galocitabina; 加洛他滨; galocitabine; n-(1-(5-deoxy-beta-d-ribofuranosyl)-5-fluoro-1;2-dihydro-2-oxo-4-pyrimidinyl)-3;4;5-trimethoxybenzamide
51111642	Irinotecan	This classification denotes a camptothecin analogue with the molecular formula C33H38N4O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7673326042, chemically known as irinotecan, cpt-11 but generally known as irinotecan, which bears US NIH Compound Identifier 60838. European Medicines Agency schedules Irinotecan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08295MIG. The term IRINOTECAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). World Health Organization schedules irinotecan in its Anatomical Therapeutic Chemical (ATC) Classification. IRINOTECAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule irinotecan under HS 29399900 and SITC 54149. As of Q4 2014, IRINOTECAN remains the US FDA Preferred Term for this commodity. Irinotecan bears US NLM identifiers UMLS ID C0123931 and NCI Concept Code C62040. SMILES: O(C(=O)N1CCC(N2CCCCC2)CC1)C1CC2C(C3CN4C(C3NC2CC1)CC1C(O)(CC)C(=O)OCC1C4=O)CC.	irinotecan; иринотекан; irinotécan; irinotecan; ιρινοτεκάνη; irinotekan; irinotecano; irynotekan; irinotecano; irinotecán; 伊立替康; irinotecan; イリノテカン

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51111643	Ketotrexate	This classification denotes a folate antagonist with the molecular formula C21H27N7O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 504RN634MM, chemically known as n-(p-((2-(2-amino-1,4,5,6,7,8-hexahydro-5-methyl-4-oxo-6-pteridinyl)ethyl)amino)benzoyl)-l-glutamic acid but generally known as ketotrexate, which bears US NIH Compound Identifier 68691. European Medicines Agency schedules Ketotrexate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08378MIG. The term KETOTREXATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). KETOTREXATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ketotrexate under HS 29335995 and SITC 51576. As of Q4 2014, KETOTREXATE remains the US FDA Preferred Term for this commodity. Ketotrexate bears US NLM identifiers UMLS ID C2697842 and NCI Concept Code C77403. SMILES: O=C1NC([NH]C2NCC(N(C12)C)CCNC1CCC(CC1)C(=O)NC(CCC(=O)O)C(=O)O)N.	ketotrexate; кетотрексат; kétotrexate; ketotrexat; κετοτρεξάτη; ketotrexát; ketotrexato; ketotreksat; ketotrexato; ketotrexato; 酮曲沙; n-(4-((2-(2-amino-1;4;5;6;7;8-hexahydro-5-methyl-4-oxo-6-pteridinyl)ethyl)amino)benzoyl)glutamic acid; n-(p-((2-(2-amino-1;4;5;6;7;8-hexahydro-5-methyl-4-oxo-6-pteridinyl)ethyl)amino)benzoyl)-l-glutamic acid
51111644	Lonidamine	This classification denotes a radiosensitizing agent and multidrug resistance modulator with the molecular formula C15H10Cl2N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U78804BIDR, chemically known as 1h-indazole-3-carboxylic acid, 1-((2,4-dichlorophenyl)methyl)- (9ci) but generally known as lonidamine, which bears US NIH Compound Identifier 39562. European Medicines Agency schedules Lonidamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08571MIG. The term LONIDAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). World Health Organization schedules lonidamine in its Anatomical Therapeutic Chemical (ATC) Classification. LONIDAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule lonidamine under HS 29339990 and SITC 51577. As of Q4 2014, LONIDAMINE remains the US FDA Preferred Term for this commodity. Lonidamine bears US NLM identifiers UMLS ID C0065175 and NCI Concept Code C1146. SMILES: CLC1C(CN2NC(C3C2CCCC3)C(=O)O)CCC(CL)C1.	lonidamine; λονιδαμίνη; lonidamiini; lonidamina; lonidamin; лонидамин; and 氯尼达明; ロニダミン
51111645	Pralatrexate	This classification denotes a folate antagonist and dihydrofolate reductase inhibitor with the molecular formula C23H23N7O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier A8Q8I19Q20, more generally known as pralatrexate. European Medicines Agency schedules pralatrexate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB32989. The term PRALATREXATE is an International Non-Proprietary Name or INN. see WHO INN reference publication, Volume 19, no. 3, 2005, list 54. Most nations schedule pralatrexate under HS 29335995 and SITC 51576. As of Q4 2014, PRALATREXATE remains the US FDA Preferred Term for this commodity. Pralatrexate bears US NLM identifiers UMLS ID C0879404 and NCI Concept Code C2250. SMILES: C#CCC(CC1=CN=C2C(=N1)C(=NC(=N2)N)N)C3=CC=C(C=C3)C(=O)NC(CCC(=O)O)C(=O)O.	pralatrexate; пралатрексат; pralatrexate; pralatrexate; πραλατρεξάτη; pralatrexát; pralatrexato; pralatreksat; pralatrexato; pralatrexato; (2s)-2-((4-((1rs)-1-((2;4-diaminopteridin-6-yl)methyl)but-3-ynyl)benzoyl)amino)pentanedioic acid; プララトレキサート

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51111646	Nelarabine	This classification denotes a purine antagonist with the molecular formula C11H15N5O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 60158CV180, chemically known as 9h-purin-2-amine, 9beta-d-arabinofuranosyl-6-methyl- but generally known as nelarabine, which bears US NIH Compound Identifier 151121. European Medicines Agency schedules Nelarabine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09188MIG. World Health Organization schedules nelarabine in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, NELARABINE remains the US FDA Preferred Term for this commodity. Nelarabine bears US NLM identifiers UMLS ID C0907349 and NCI Concept Code C1704. SMILES: COC1=NC(=NC2=C1N=CN2C3C(C(C(O3)CO)O)O)N. .	ネララビン
51111647	Nolatrexed	This classification denotes a thymidylate synthase inhibitor and folate antagonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K75ZUN743Q. European Medicines Agency schedules Nolatrexed in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09342MIG. Nolatrexed generally arises in the molecular formula C14H12N4OS. The term NOLATREXED is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 12 no. 2 1999, list 40.) NOLATREXED is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nolatrexed under HS 29335995 and SITC 51576. As of Q4 2014, NOLATREXED remains the US FDA Preferred Term for this commodity. SMILES: S(C1C2C([NH]C(NC2=O)N)CCC1C)C1CCNCC1.	nolatrexed; нолатрексед; nolatrexed; nolatrexed; νολατρεξέδη; nolatrexed; nolatrexed; nolatreksed; nolatrexed; nolatrexed; 2-amino-3;4-dihydro-6-methyl-4-oxo-5-(4-pyridylthio)quinazoline
51111648	Oteracil	This classification denotes a pyrimidine antagonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5VT6420TIG. European Medicines Agency schedules Oteracil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB30899. Oteracil generally arises in the molecular formula C4H3N3O4. The term OTERACIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13 no. 3, 1999, list 42.) Most nations schedule oteracil under HS 29336980 and SITC 51576. As of Q4 2014, OTERACIL remains the US FDA Preferred Term for this commodity. Oteracil bears US NLM identifiers UMLS ID C0030032 and NCI Concept Code C76917. SMILES: C1(=NC(=O)NC(=O)N1)C(=O)[O-].[K+].	oteracil; отерацил; otéracil; oteracil; οτερακίλη; oteracil; oteracil; oteracil; oteracil; oteracilo; oxonic acid; 1;4;5;6-tetrahydro-4;6-dioxo-s-triazine-2-carboxylic acid

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51111649	Peldesine	This classification denotes a purine nucleoside phosphorylase inhibitor with the molecular formula C12H11N5O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7B646RJ70F, chemically known as 4h-pyrrolo(3,2-d)pyrimidin-4-one, 2-amino-3,5-dihydro-7-(3-pyridinylmethyl)- but generally known as peldesine, which bears US NIH Compound Identifier 60817. European Medicines Agency schedules Peldesine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09649MIG. The term PELDESINE is an International Non-Proprietary Name. PELDESINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule peldesine under HS 29335995 and SITC 51576. As of Q4 2014, PELDESINE remains the US FDA Preferred Term for this commodity. Peldesine bears US NLM identifiers UMLS ID C0338278 and NCI Concept Code C1650. SMILES: C1=CC(=CN=C1)CC2=CNC3=C2NC(=NC3=O)N.	peldesine; пелдезин; peldésine; peldesin; πελδεσίνη; peldezin; peldesina; peldezyna; peldesina; peldesina; 2-amino-3;5-dihydro-7-(3-pyridylmethyl)-4h-pyrrolo(3;2-d)pyrimidin-4-one; ペルデシン
51111650	Pemetrexed	This classification denotes a thymidylate synthase inhibitor and folate antagonist with the molecular formula C20H21N5O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 04Q9AIZ7NO, chemically known as n-(4-(2-(2-amino-3,4-dihydro-4-oxo-7h-pyrrolo(2,3-d)pyrimdin-5-yl)ethyl)benzoyl)glutamic acid but generally known as pemetrexed, which bears US NIH Compound Identifier 60843. European Medicines Agency schedules Pemetrexed in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09655MIG. The term PEMETREXED is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 12 No. 2 1999, List 40). World Health Organization schedules pemetrexed in its Anatomical Therapeutic Chemical (ATC) Classification. PEMETREXED is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pemetrexed under HS 29335995 and SITC 51576. As of Q4 2014, PEMETREXED remains the US FDA Preferred Term for this commodity. Pemetrexed bears US NLM identifiers UMLS ID C0210657 and NCI Concept Code C61614. SMILES: O=C1NC([NH]C2[NH]CC(CCC3CCC(CC3)C(=O)NC(CCC(=O)O)C(=O)O)C12)N.	pemetrexed; пеметрексед; pémétrexed; pemetrexed; πεμετρεξέδη; pemetrexed; pemetrexed; pemetreksed; pemetrexed; pemetrexed; l-glutamic acid; n-(4-(2-(2-amino-4;7-dihydro-4-oxo-3h-pyrrolo(2;3-d)pyrimidin-5-yl)ethyl)benzoyl)-; ペメトレキセド
51111651	Pirazofurin or pyrazofurin	This classification denotes a pyrimidine antagonist and orotidylate decarboxylase inhibitor with the molecular formula C9H13N3O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4B15044GQZ, chemically known as 1h-pyrazole-5-carboxamide, 4-hydroxy-3-beta-d-ribofuranosyl- but generally known as pirazofurin, which bears US NIH Compound Identifier 5360877. European Medicines Agency schedules Pirazofurin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09897MIG. The term PIRAZOFURIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). PIRAZOFURIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Pirazofurin or pyrazofurin bears US NLM identifiers UMLS ID C0072661 and NCI Concept Code C1208. SMILES: C(C1C(C(C(O1)C2=NNC(=C(N)O)C2=O)O)O)O.	pirazofurin; пиразофурин; pirazofurine; pirazofurin; πιραζοφουρίνη; pirazofurin; pirazofurina; pirazofuryna; pirazofurina; pirazofurina; 吡唑呋林; pirazofurin

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51111652	Piritrexim	This classification denotes a folate antagonist and dihydrofolate reductase inhibitor with the molecular formula C17H19N5O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, MK2A783ZUT chemically known as 2,4-diamino-6-(2,5-dimethoxybenzyl)-5-methylpyrido(2,3-d)pyrimidine but generally known as piritrexim, which bears US NIH Compound Identifier 54369. European Medicines Agency schedules Piritrexim in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09921MIG. The term PIRITREXIM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, no. 6, 1986, list 26). Most nations schedule piritrexim under HS 29335995 and SITC 51576. As of Q4 2014, PIRITREXIM remains the US FDA Preferred Term for this commodity. Piritrexim bears US NLM identifiers UMLS ID C0054332 and NCI Concept Code C1031. SMILES: CC1=C2C(=NC(=NC2=NC=C1CC3=C(C=CC(=C3)OC)OC)N)N.	piritrexim; πιριτρεξίμη; piritreksiimi; piritrexima; piritrexim; пиретриксим; and 吡曲克辛
51111653	Tocladesine	This classification denotes a purine antagonist and differentiation inducer with the molecular formula C10H11ClN5O6P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BQ94Z7E5OR, chemically known as 8-chloroadenosine 3,5-monophosphate but generally known as tocladesine, which bears US NIH Compound Identifier 100299. Most nations schedule tocladesine under HS 29349990 and SITC 51579. As of Q4 2014, TOCLADESINE remains the US FDA Preferred Term for this commodity. Tocladesine bears US NLM identifiers UMLS ID C0050063 and NCI Concept Code C2571. SMILES: C1C2C(C(C(O2)N3C4=C(C(=NC=N4)N)N=C3CL)O)OP(=O)(O1)O.	tocladesine; токладезин; tocladésine; tocladesine; τοκλαδεσίνη; tokladezin; tocladesina; tokladezyna; tocladesina; tocladesina; tocladesine; トクラデシン
51111654	Raltitrexed	This classification denotes a thymidylate synthase inhibitor and folate antagonist with the molecular formula C21H22N4O6S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FCB9EGG971, chemically known as n-(5-(n-(3,4-dihydro-2-methyl-4-oxoquinazolin-6-ylmethyl)-n-methylamino)-2-thenoyl)-l-glutamic acid but generally known as raltitrexed, which bears US NIH Compound Identifier 104758. European Medicines Agency schedules Raltitrexed in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10244MIG. The term RALTITREXED is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 10, No. 3, 1996, List 36). World Health Organization schedules raltitrexed in its Anatomical Therapeutic Chemical (ATC) Classification. RALTITREXED is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule raltitrexed under HS 29349990 and SITC 51579. As of Q4 2014, RALTITREXED remains the US FDA Preferred Term for this commodity. Raltitrexed bears US NLM identifiers UMLS ID C0677667 and NCI Concept Code C1804. SMILES: S1C(N(CC2CC3C([NH]C(NC3=O)C)CC2)C)CCC1C(=O)NC(CCC(=O)O)C(=O)O.	raltitrexed; ралтитрексед; raltitrexed; raltitrexed; ραλτιτρεξέδη; raltitrexed; raltitrexed; raltytreksed; raltitrexed; raltitrexed; 雷替曲塞; l-glutamic acid; n-((5-(((1;4-dihydro-2-methyl-4-oxo-6-quinazolinyl)methyl)methylamino)-2-thienyl)carbonyl)-; ラルチトレキセド

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51111655	Rubitecan	This classification denotes a camptothecin analogue with the molecular formula C20H15N3O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier H19C446XXB, chemically known as 4-ethyl-4-hydroxy-9-nitro-1h-pyrano(3,4:6,7)indolizino(1,2-b)quinoline-3,14(4h,12h)-dione but generally known as rubitecan, which bears US NIH Compound Identifier 123613. European Medicines Agency schedules Rubitecan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB33089. The term RUBITECAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 14, No. 3, 2000, List 44). Most nations schedule rubitecan under HS 29399900 and SITC 54149. As of Q4 2014, RUBITECAN remains the US FDA Preferred Term for this commodity. Rubitecan bears US NLM identifiers UMLS ID C0213800 and NCI Concept Code C1485. SMILES: O1CC2C(C(O)(CC)C1=O)CC1N(CC3C1NC1C(C3)C([N](=O)O)CCC1)C2=O.	rubitecan; рубитекан; rubitécan; rubitecan; ρουβιτεκάνη; rubitekan; rubitecan; rubitekan; rubitecan; rubitecán; 1h-pyrano(3';4':6;7)indolizino(1;2-b)quinoline-3;14(4h;12h)-dione; 4-ethyl-4-hydroxy-10-nitro-; (4s)-; ルビテカン
51111656	Tegafur	This classification denotes a thymidylate synthase inhibitor and pyrimidine antagonist with the molecular formula C8H9FN2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1548R74NSZ, chemically known as 2,4(1h,3h)-pyrimidinedione, 5-fluoro-1-(tetrahydro-2-furanyl)-, (r)- but generally known as tegafur, which bears US NIH Compound Identifier 5386. European Medicines Agency schedules Tegafur in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10870MIG. The term TEGAFUR is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, No. 10 1979, List 19). World Health Organization schedules tegafur in its Anatomical Therapeutic Chemical (ATC) Classification. TEGAFUR is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tegafur under HS 29349990 and SITC 51579. As of Q4 2014, TEGAFUR remains the US FDA Preferred Term for this commodity. Tegafur bears US NLM identifiers UMLS ID C0016778 and NCI Concept Code C513. SMILES: FC1CN(C2OCCC2)C(=O)[NH]C1=O.	tegafur; тегафур; tégafur; tegafur; τεγαφούρη; tegafur; tegafur; tegafur; tegafur; tegafur; 替加氣; 5-fluoro-1-(tetrahydro-2-furyl)-uracil; 2;4(1h;3h)pyrimidinedione; 5-fluoro-1-(tetrahydro-2-furanyl)-; テガフール
51111657	Tezacitabine	This classification denotes a ribonucleotide reductase inhibitor and pyrimidine antagonist with the molecular formula C10H12FN3O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7607Y95N9S, chemically known as mdl 101,731 but generally known as tezacitabine, which bears US NIH Compound Identifier 6435808. The term TEZACITABINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 15 No. 3-4, 2001, List 46). Most nations schedule tezacitabine under HS 29349990 and SITC 51579. As of Q4 2014, TEZACITABINE remains the US FDA Preferred Term for this commodity. Tezacitabine bears US NLM identifiers UMLS ID C0253087 and NCI Concept Code C1539. SMILES: C1=CN(C(=O)N=C1N)C2C(=CF)C(C(O2)CO)O.	tezacitabine; тезацитабин; tézacitabine; tezacitabine; τεζακιταβίνη; tezacitabin; tezacitabina; tezacytabina; tezacitabina; tezacitabina; tezacitabine anhydrous; 2'-deoxy-2'-((e)-fluoromethylene)cytidine; テザシタビン

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51111658	Tiazofurin or tiazofurine	This classification denotes a purine antagonist and inosine monophosphate dehydrogenase inhibitor with the molecular formula C9H12N2O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ULJ82834RE, chemically known as 4-thiazolecarboxamide, 2-.beta.-d-ribofuranosyl- but generally known as tiazofurin, which bears US NIH Compound Identifier 323701. European Medicines Agency schedules Tiazofurin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB27111. The term TIAZOFURINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). World Health Organization schedules tiazofurin in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, TIAZOFURIN remains the US FDA Preferred Term for this commodity. Tiazofurin bears US NLM identifiers UMLS ID C0076656 and NCI Concept Code C1254. SMILES: S1C(NC(C1)C(=O)N)C1OC(C(O)C1O)CO.	tiazofurine; триазофурин; tiazofurine; tiazofurin; τιαζοφουρίνη; tiazofurin; tiazofurina; tiazofuryna; tiazofurina; tiazofurina; 噻唑呋林; riboxamide; tcar; tiazofurin; 2-beta-d-ribofuranosyl-4-thiazolecarboxamide; チアゾフリン
51111659	Topotecan	This classification denotes a camptothecin analogue, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7M7YKX2N15. European Medicines Agency schedules Topotecan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11191MIG. Topotecan generally arises in the molecular formula C23H23N3O5. The term TOPOTECAN is an International Non-Proprietary Name or INN. TOPOTECAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule topotecan under HS 29399900 and SITC 54149. As of Q4 2014, TOPOTECAN remains the US FDA Preferred Term for this commodity. Topotecan bears US NLM identifiers UMLS ID C0146224 and NCI Concept Code C1413. SMILES: O1CC2C(C(O)(CC)C1=O)CC1N(CC3C1NC1C(C3)C(CN(C)C)C(O)CC1)C2=O.	topotecan; топотекан; topotécane; topotecan; τοποτεκάνη; topotekán; topotecano; topotekan; topotecan; topotecán; topotecan; トポテカン
51111660	Triciribine	This classification denotes a purine antagonist and inosine monophosphate dehydrogenase inhibitor and amidophosphoribosyltransferase inhibitor with the molecular formula C13H16N6O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2421HMY9N6, chemically known as 1,4,5,6,8-pentaazaacennaphthylen-3-amine, 1,5-dihydro-5-methyl-1-beta-d-ribofuranosyl- (9ci) but generally known as triciribine, which bears US NIH Compound Identifier 65399. European Medicines Agency schedules Triciribine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11266MIG. The term TRICIRIBINE is an International Non-Proprietary Name. TRICIRIBINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule triciribine under HS 29349990 and SITC 51579. As of Q4 2014, TRICIRIBINE remains the US FDA Preferred Term for this commodity. SMILES: O1C(N2C3NCNC4N(NC(N)C(C2)C34)C)C(O)C(O)C1CO.	triciribine; трицирибин; triciribine; triciribin; τρικιριβίνη; triciribin; triciribina; tricyrybina; triciribina; triciribina; 曲西立滨; tcn; 3-amino-1;5-dihydro-5-methyl-1-beta-d-ribofuranosyl-1;4;5;6;8-pentaazaacenaphthylene

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51111661	Troxacitabine	This classification denotes a pyrimidine antagonist with the molecular formula C8H11N3O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 60KQZ0388Y, chemically known as 2(1h)-pyrimidinone, 4-amino-1-((2s,4s)-2-(hydroxymethyl)-1,3-dioxolan-4-yl)- but generally known as troxacitabine, which bears US NIH Compound Identifier 151173. European Medicines Agency schedules Troxacitabine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB22612. The term TROXACITABINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 14, No. 1, 2000, List 43). Most nations schedule troxacitabine under HS 29349990 and SITC 51579. As of Q4 2014, TROXACITABINE remains the US FDA Preferred Term for this commodity. Troxacitabine bears US NLM identifiers UMLS ID C0877874 and NCI Concept Code C1438. SMILES: O1C(N2CCC(NC2=O)N)COC1CO.	troxacitabine; троксацитабин; troxacitabine; troxacitabine; τροξακιταβίνη; troxacitabin; troxacitabina; troksacytabina; troxacitabina; troxacitabina; (-)-1-((2s;4s)-2-(hydroxymethyl)-1;3-dioxolan-4-yl)cytosine; (2s-cis)-4-amino-1-(2-(hydroxymethyl)-1;3-dioxolan-4-yl)-2(1h)-pyrimidinone; (-)-oddc; トロキサシタビン
51111662	Uracil	This classification denotes a pyrimidine with the molecular formula C4H4N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 56HH86ZVCT, chemically known as 2,4-pyrimidinedione but generally known as uracil, which bears US NIH Compound Identifier 1174. European Medicines Agency schedules Uracil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20762. Most nations schedule uracil under HS 29335990 and SITC 51576. As of Q4 2014, URACIL remains the US FDA Preferred Term for this commodity. Uracil bears US NLM identifiers UMLS ID C0041917 and NCI Concept Code C917. SMILES: O=C1[NH]C(=O)CC[NH]1.	ウラシル
51111663	Valopicitabine	This classification denotes a pyrimidine antagonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier I2T0B5G94M. European Medicines Agency schedules Valopicitabine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB35614. Valopicitabine generally arises in the molecular formula C15H24N4O6. The term VALOPICITABINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 20, no. 1, 2006, list 55.) VALOPICITABINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule valopicitabine under HS 29349990 and SITC 51579. As of Q4 2014, VALOPICITABINE remains the US FDA Preferred Term for this commodity. Valopicitabine bears US NLM identifiers UMLS ID C1664150 and NCI Concept Code C66649. SMILES: O1C(N2CCC(NC2=O)N)C(O)(C(OC(=O)C(N)C(C)C)C1CO)C.	valopicitabine; валопицитабин; valopicitabine; valopicitabine; βαλοπισιταβίνη; valopicitabin; valopicitabina; walopicytabina; valopicitabina; valopicitabina; valopicitabine

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51111664	Aminopterin	This classification denotes a folate antagonist and dihydrofolate reductase inhibitor with the molecular formula C19H20N8O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JYB41CTM2Q, chemically known as folic acid, 4-amino- but generally known as aminopterin, which bears US NIH Compound Identifier 2154. aminopterin most often comes in base, hydrate, n-hydroxysuccinimide ester, and sodium forms. European Medicines Agency schedules Aminopterin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00464MIG. AMINOPTERIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, AMINOPTERIN remains the US FDA Preferred Term for this commodity. Aminopterin bears US NLM identifiers UMLS ID C0002583 and NCI Concept Code C235. SMILES: OC(=O)C(NC(=O)C1CCC(NCC2NC3C(NC2)NC(NC3N)N)CC1)CCC(=O)O.	aminopterin; аминоптерин; aminoptérine; aminopterin; αμινοπτερίνη; aminopterin; aminopterina; aminopteryny; aminopterina; aminopterina; 氨蝶呤钠
51111665	Thioguanine or tioguanine	This classification denotes a purine antagonist and amidophosphoribosyltransferase inhibitor with the molecular formula C5H5N5S.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FTK8U1GZNX, chemically known as 6h-purine-6-thione, 2-amino-1,7-dihydro- but generally known as thioguanine, which bears US NIH Compound Identifier 2723601. European Medicines Agency schedules Tioguanine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11084MIG. World Health Organization schedules thioguanine in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, THIOGUANINE remains the US FDA Preferred Term for this commodity. Thioguanine bears US NLM identifiers UMLS ID C0039902 and NCI Concept Code C876. SMILES: S=C1NC([NH]C2NC[NH]C12)N.	チオグアニン

Class 51111700 Antineoplastic antibiotics

Definition (if available): This classification denotes antibiotics that inhibit or prevent the proliferation of neoplasms, or proliferation of new abnormal growths of tissue, and which are therefore called ANTI-NEOPLASTICS, ANTINEOPLASTICS, or ANTINEOPLASTIC ANTIBIOTICS.

Commodity	Commodity Title	Definition	Synonym
51111703	Daunorubicin citrate	This classification denotes an anthracycline antibiotic with the molecular formula C27H29NO10.C6H8O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5L84T2Z6NP. European Medicines Agency schedules daunorubicin citrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB22734. The term daunorubicin citrate is a U.S. FDA designation. Most nations schedule daunorubicin citrate under HS 29419000 and SITC 54139. As of Q4 2014, DAUNORUBICIN CITRATE remains the US FDA Preferred Term for this commodity. Daunorubicin citrate bears US NLM identifiers UMLS ID C1289972 and NCI Concept Code C47471. SMILES: CC1C(C(CC(O1)OC2CC(CC3=C(C4=C(C(=C23)O)C(=O)C5=C(C4=O)C=CC=C5OC)O)(C(=O)C)O)N)O.C(C(=O)O)C(CC(=O)O)(C(=O)O)O.	daunorubicin; даунорубицин; daunorubicine; daunorubicin; δαουνορουβικίνη; daunorubicin; daunorubicina; daunorubicyna; daunorubicina; daunorubicina; 柔红霉素

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51111704	Mitomycin	This classification denotes an alkylating agent, antibiotics, antineoplastic, cross-linking reagent, and nucleic acid synthesis inhibitor with the molecular formula C15H18N4O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 50SG953SK6, chemically known as 6-amino-1,1a,2,8,8a,8b-hexahydro-8-(hydroxymethyl)-8a-methoxy-5-methylazirino(2,3:3,4)pyrrolo(1,2-a)indole-4,7-dione carbamate (ester) but generally known as mitomycin, which bears US NIH Compound Identifier 5746. European Medicines Agency schedules Mitomycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09006MIG. The term MITOMYCIN is an International Non-Proprietary Name. World Health Organization schedules mitomycin in its Anatomical Therapeutic Chemical (ATC) Classification. MITOMYCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mitomycin under HS 29419000 and SITC 54139. As of Q4 2014, MITOMYCIN remains the US FDA Preferred Term for this commodity. Mitomycin bears US NLM identifiers UMLS ID C0002475 and NCI Concept Code C1820. SMILES: O(C12N(CC3NC13)C1=C(C2COC(=O)N)C(=O)C(=C(C1=O)C)N)C.	mitomycin; митомицин; mitomycine; mitomycin; μιτομυκίνη; mitomicin; mitomicina; mitomycyna; mitomicina; mitomicina; 丝裂霉素
51111707	Deoxycoformycin or pentostatin	This classification denotes an adenosine deaminase inhibitor with the molecular formula C11H16N4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 395575MZO7, chemically known as (r)-3-(2-deoxy-beta-d-erythro-pentofuranosyl)-3,6,7,8-tetrahydroimidazo(4,5-d)(1,3)diazepin-8-ol but generally known as pentostatin, which bears US NIH Compound Identifier 40926. European Medicines Agency schedules Pentostatin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09704MIG. The term PENTOSTATIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). World Health Organization schedules pentostatin in its Anatomical Therapeutic Chemical (ATC) Classification. PENTOSTATIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Deoxycoformycin or pentostatin bears US NLM identifiers UMLS ID C0030896 and NCI Concept Code C732. SMILES: C1C(C(OC1N2C=NC3=C2NC=NCC3O)CO)O.	pentostatin, ï€ÎµÎ½Î¸Î„Î¿Î³Ï„Î±Î„Î¯Î·, pentostatiini, pentostatina, pentostatin, Ð¿ÐµÐ½Ñ‚Ð¾ÑšÑ‚Ð°Ð¸Ð½, and å–·å¡ä»–ä¸□
51111716	Rituximab	This classification denotes a monoclonal antibody with the molecular formula C6416H9874N1688O1987S44, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4F4X42SYQ6, more generally known as rituximab. European Medicines Agency schedules rituximab in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12570MIG. The term RITUXIMAB is an International Non-Proprietary Name or INN. see WHO INN reference publication, Volume 12 no. 1 1998, list 39. Most nations schedule rituximab under HS 30021091 and SITC 54163. As of Q4 2014, RITUXIMAB remains the US FDA Preferred Term for this commodity. Rituximab bears US NLM identifiers UMLS ID C0732355 and NCI Concept Code C1702. SMILES: CC(=O)NC1C(C(C(OC1N)CO)O)O.	rituximab; ριτουξιμάβη; rituksimabi; rituximab; rituximab; and ритуксимаб; リツキシマブ

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51111717	Trastuzumab	This classification denotes a monoclonal antibody with the molecular formula C6470H10012N1726O2013S42, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P188ANX8CK, more generally known as trastuzumab. European Medicines Agency schedules trastuzumab in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12612MIG. The term TRASTUZUMAB is an International Non-Proprietary Name or INN. see WHO INN reference publication, Volume 12 no. 2 1999, list 40. TRASTUZUMAB is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule trastuzumab under HS 30021091 and SITC 54163. As of Q4 2014, TRASTUZUMAB remains the US FDA Preferred Term for this commodity. Trastuzumab bears US NLM identifiers UMLS ID C0728747 and NCI Concept Code C1647. SMILES: CC(CCC(=O)O)C1CCC2C1(CCC3C2CCC4C3(CCC(C4)O)C)C.	trastuzumab; τραστουζουμάβη; trastutsumabi; trastuzumab; trastuzumab; and трастузумаб; トラスツズマブ
51111724	Anthramycin or antramycin	This classification denotes a miscellaneous antineoplastic antibiotic and dna minor groove binding agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0WZD9Y66WN. European Medicines Agency schedules Antramycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05531MIG. Anthramycin generally arises in the molecular formula C16H17N3O4. The term ANTHRAMYCIN is an International Non-Proprietary Name or INN. Anthramycin or antramycin bears US NLM identifiers UMLS ID C0003167 and NCI Concept Code C252. SMILES: CC1=C(C2=C(C=C1)C(=O)N3C=C(CC3CN2)C=CC(=O)N)O.	antramycin; антрамицин; antramycine; antramycin; αντραμυκίνη; antramicin; antramicina; antramycyna; antramicina; antramicina; 安曲霉素; (2e)-3-((11r;11as)-5;10;11;11a-tetrahydro-9;11-dihydroxy-8-methyl-5-oxo-1h-pyrrolo(2;1-c)(1;4)benzodiazepin-2-yl)-2-propenamide
51111725	Acodazole	This classification denotes an intercalating agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8M28A9O41G. European Medicines Agency schedules Acodazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05245MIG. Acodazole generally arises in the molecular formula C20H19N5O. The term ACODAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, no. 6, 1983, list 23.) ACODAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule acodazole under HS 29339990 and SITC 51577. As of Q4 2014, ACODAZOLE remains the US FDA Preferred Term for this commodity. Acodazole bears US NLM identifiers UMLS ID C0050565 and NCI Concept Code C988. SMILES: CL.O=C(N(C1CCC(NC2C3C4NC[NH]C4CCC3NC(C2)C)CC1)C)C.	acodazole; акодазол; acodazole; acodazol; ακοδαζόλη; akodazol; acodazolo; akodazol; acodazole; acodazol; 阿考达唑; acetamide; n-methyl-n-(4-((7-methyl-1h-imidazo(4;5-f)quinolin-9-yl)amino)phenyl)-; acodazole; n-methyl-4'-((7-methyl-1h-imidazo(4;5-f)quinolin-9-yl)amino)acetanilide

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51111726	Ambazone	This classification denotes an antineoplastic antibiotic with the molecular formula C8H11N7S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BYK4592A3Q, chemically known as 1,4-benzoquinone guanylhydrazone thiosemicarbazone but generally known as ambazone, which bears US NIH Compound Identifier 1549158. European Medicines Agency schedules Ambazone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12841MIG. The term AMBAZONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules ambazone in its Anatomical Therapeutic Chemical (ATC) Classification. AMBAZONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ambazone under HS 29309085 and SITC 51549. As of Q4 2014, AMBAZONE remains the US FDA Preferred Term for this commodity. Ambazone bears US NLM identifiers UMLS ID C0043983 and NCI Concept Code C72627. SMILES: S=C(/N=N/C1CCC(N/N=C(/N)N)CC1)N.	ambazone; амбазон; ambazon; αμβαζόνη; ambazona; 安巴腙; アムバゾン
51111727	Amsacrine	This classification denotes an intercalating agent with the molecular formula C21H19N3O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 00DPD30SOY, chemically known as methansulfon-m-aniside, 4-(9-acridinylamino)-, monohydrochloride but generally known as amsacrine, which bears US NIH Compound Identifier 2179. Amsacrine most often comes in hydrochloride and lactate forms. European Medicines Agency schedules Amsacrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05495MIG. The term AMSACRINE is an International Non-Proprietary Name. World Health Organization schedules amsacrine in its Anatomical Therapeutic Chemical (ATC) Classification. AMSACRINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule amsacrine under HS 29350090 and SITC 51580. As of Q4 2014, AMSACRINE remains the US FDA Preferred Term for this commodity. Amsacrine bears US NLM identifiers UMLS ID C0591085 and NCI Concept Code C240. SMILES: S(=O)(=O)(NC1CC(OC)C(NC2C3C(NC4C2CCCC4)CCCC3)CC1)C.	amsacrine; амсакрин; amsacrine; amsacrin; αμσακρίνη; amszakrin; amsacrina; amsakryna; amsacrina; amsacrina; 安吖啶; m-amsa; methanesulfonamide; n-(4-(9-acridinylamino)-3-methoxyphenyl)-; アムサクリン
51111728	Cabazitaxel	This classification denotes a taxane compound and taxane-site binding agent with the molecular formula C45H57NO14, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 51F690397J. European Medicines Agency schedules cabazitaxel in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB31282. The term CABAZITAXEL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, no. 3, 2008, list 60). Most nations schedule cabazitaxel under HS 29329990 and SITC 51569. As of Q4 2014, CABAZITAXEL remains the US FDA Preferred Term for this commodity. Cabazitaxel bears US NLM identifiers UMLS ID C2830183 and NCI Concept Code C66937. SMILES: CC1=C2C(C(=O)C3(C(CC4C(C3C(C(C2(C)C)(CC1OC(=O)C(C(C5=CC=CC=C5)NC(=O)OC(C)(C)C)O)O)OC(=O)C6=CC=CC=C6)(CO4)OC(=O)C)OC)C)OC.	カバジタキセル

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51111729	Arsenic trioxide	This classification denotes a differentiation inducer, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S7V92P67HO. European Medicines Agency schedules Arsenic trioxide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12467MIG. Arsenic trioxide generally arises in the molecular formula AS2O3. The term ARSENIC TRIOXIDE is a United States Adopted Name designation. Most nations schedule arsenic trioxide under HS 28112990 and SITC 52239. As of Q4 2014, ARSENIC TRIOXIDE remains the US FDA Preferred Term for this commodity. Arsenic trioxide bears US NLM identifiers UMLS ID C0052416 and NCI Concept Code C1005. SMILES: O1[As]2O[As]1O2.	三酸化ヒ素
51111730	Azotomycin	This classification denotes an antineoplastic antibiotic with the molecular formula C17H23N7O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6TQY580E8M, chemically known as l-norleucine, 6-diazo-n-(6-diazo-n-l-gamma-glutamyl-5-oxo-l-norleucyl)-5-oxo- but generally known as azotomycin, which bears US NIH Compound Identifier 24281. Azotomycin most often comes in base and sodium forms. The term AZOTOMYCIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). AZOTOMYCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule azotomycin under HS 29419000 and SITC 54139. As of Q4 2014, AZOTOMYCIN remains the US FDA Preferred Term for this commodity. Azotomycin bears US NLM identifiers UMLS ID C0052821 and NCI Concept Code C28803. SMILES: C(CC(=O)NC(CCC(=O)C1N=N1)C(=O)NC(CCC(=O)C2N=N2)C(=O)O)C(C(=O)O)N.	azotomycin; азотомицин; azotomycine; azotomycin; αζοτομυκίνη; azotomicin; azotomicina; azotomycyna; azotomicina; azotomicina; 阿佐霉素; antibiotic produced by streptomyces ambofaciens; アゾトマイシン
51111731	Bevacizumab	This classification denotes a monoclonal antibody anti-vegf with the molecular formula C6638H10160N1720O2108S44, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2S9ZZM9Q9V, more generally known as bevacizumab. European Medicines Agency schedules bevacizumab in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB16402MIG. The term BEVACIZUMAB is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 15 no. 1, 2001, list 45. Most nations schedule Bevacizumab under HS 30021091 and SITC 54163. SMILES:. As of Q4 2014, BEVACIZUMAB remains the US FDA Preferred Term for this commodity. . Bevacizumab bears US NLM identifiers UMLS ID C0796392 and NCI Concept Code C2039.	bevacizumab; бевацизумаб; bevacizumab; bevacizumab; βεβασιζουμάμπη; bevacizumab; bevacizumab; bewacyzumab; bevacizumab; bevacizumab; immunoglobulin g 1 (human-mouse monoclonal rhumab-vegf gamma-chain anti-human vascular endothelial growth factor); disulfide with human-mouse monoclonal rhumab-vegf light chain; dimer; ベバシズマブ

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51111732	Bisantrene	This classification denotes an anthraquinone compound with the molecular formula C22H22N8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 39C34M111K, chemically known as 9,10-anthracenedicarboxaldehyde, bis((4,5-dihydro-1h-imidazol-2-yl)hydrazone)- but generally known as bisantrene, which bears US NIH Compound Identifier 5351322. Bisantrene most often comes in base, dihydrochloride, and hydrochloride forms. European Medicines Agency schedules Bisantrene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05847MIG. The term BISANTRENE is an International Non-Proprietary Name. BISANTRENE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bisantrene under HS 29332990 and SITC 51573. As of Q4 2014, BISANTRENE remains the US FDA Preferred Term for this commodity. Bisantrene bears US NLM identifiers UMLS ID C0053776 and NCI Concept Code C1019. SMILES: N1CCN=C1N/N=C/C1C2C(C(C3C1CCCC3)/C=N/NC1=NCCN1)CCCC2.	bisantrene; бизантрен; bisantrène; bisantren; βισαντρένη; biszantrén; bisantrene; bizantren; bisantreno; bisantreno; 比生群; 9;10-anthracenedicarboxaldehyde bis(2-imidazolin-2-ylhydrazone); 9;10-anthracenedicarboxaldehyde; bis((4;5-dihydro-1h-imidazol-2-yl)hydrazone)
51111733	Bleomycin	This classification denotes a bleomycin antibiotic with the molecular formula C55H84N17O21S3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 40S1VHN69B, more generally known as bleomycin. European Medicines Agency schedules bleomycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00842MIG. The term BLEOMYCIN is an International Non-Proprietary Name or INN. Most nations schedule bleomycin under HS 29419000 and SITC 54139. As of Q4 2014, BLEOMYCIN remains the US FDA Preferred Term for this commodity. Bleomycin bears US NLM identifiers UMLS ID C0005740 and NCI Concept Code C313. SMILES: CC1=C(N=C(N=C1N)C(CC(=O)N)NCC(C(=O)N)N)C(=O)NC(C(C2=CN=CN2)OC3C(C(C(C(O3)CO)O)O)OC4C(C(C(C(O4)CO)O)OC(=O)N)O)C(=O)NC(C)C(C(C)C(=O)NC(C(C)O)C(=O)NCCC5=NC(=CS5)C6=NC(=CS6)C(=O)NCCC[S+](C)C)O.	bleomycin; блеомицин; bléomycine; bleomycin; βλεομυκίνη; bleomicin; bleomicina; bleomycyna; bleomicina; bleomicina; 博来霉素; mixture of cytotoxic glycopeptides produced by the growth of streptomyces verticillus; ブレオマイシン
51111734	Butantrone	This classification denotes an anthraquinone compound with the molecular formula C18H16O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9P148IBA8M, chemically known as 10-butyryl-1,8-dihydroxyanthrone but generally known as butantrone, which bears US NIH Compound Identifier 53271. European Medicines Agency schedules Butantrone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06006MIG. The term BUTANTRONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). BUTANTRONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule butantrone under HS 29145000 and SITC 51629. As of Q4 2014, BUTANTRONE remains the US FDA Preferred Term for this commodity. Butantrone bears US NLM identifiers UMLS ID C0044655 and NCI Concept Code C74164. SMILES: O=C(C1C2C(C(=O)C3C1CCCC3O)C(O)CCC2)CCC.	butantrone; бутантрон; butantrone; butantron; βουταντρόνη; butantron; butantrone; butantron; butantrona; butantrona; 布蒽酮; 10-butyryl-1;8-dihydroxyanthrone

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51111735	Cemadotin	This classification denotes a vinca-site binding agent with the molecular formula C35H56N6O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6SQ8M7ZSFV, chemically known as l-prolinamide, n,n-dimethyl-l-valyl-l-valyl-n-methyl-l-valyl-l-prolyl-n-(phenylmethyl)- but generally known as cemadotin, which bears US NIH Compound Identifier 178028. European Medicines Agency schedules Cemadotin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07438MIG. The term CEMADOTIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 11, No. 11997, List 37). CEMADOTIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cemadotin under HS 29339990 and SITC 51577. As of Q4 2014, CEMADOTIN remains the US FDA Preferred Term for this commodity. Cemadotin bears US NLM identifiers UMLS ID C0754175 and NCI Concept Code C75875. SMILES: O=C(N(C(=O)C1N(CCC1)CC1CCCCC1)C(=O)C(NC(=O)C(N(C)C)C(C)C)C(C)C)C1N(CCC1)C(=O)C(NC)C(C)C.	cemadotin; цемадотин; cémadotine; cemadotin; κεμαδοτίνη; cemadotin; cemadotina; cemadotyna; cemadotina; cemadotina; 西马多丁; cemadotin
51111736	Cetuximab	This classification denotes a monoclonal antibody with the molecular formula C6484H10042N1732O2023S36, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PQX0D8J21J, more generally known as cetuximab. European Medicines Agency schedules cetuximab in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01178MIG. The term CETUXIMAB is an International Non-Proprietary Name or INN. see WHO INN reference publication, Volume 14, no. 3, 2000, list 44. Most nations schedule cetuximab under HS 30021091 and SITC 54163. As of Q4 2014, CETUXIMAB remains the US FDA Preferred Term for this commodity. Cetuximab bears US NLM identifiers UMLS ID C0995188 and NCI Concept Code C1723. SMILES: CC(=O)NC1C(C(C(OC1N)CO)O)O.	cetuximab; цетуксимаб; cétuximab; cetuximab; κετουξιμάμπη; cetuximab; cetuximab; cetuksymab; cetuximab; cetuximab; extracellular domain human egfr binding recombinant; human/mouse chimeric monoclonal antibody; fv regions of murine anti-egfr antibody with human igg1 heavy and kappa light chain constant regions; mw 152000; immunoglobulin g1 (human-mouse monoclonal c225 gamma1-chain anti-human epidermal growth factor receptor); disulfide with human-mouse monoclonal c225 kappa-chain; dimer; セツキシマブ
51111737	Crisnatol	This classification denotes an intercalating agent with the molecular formula C23H23NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 2J71UR51UE chemically known as 1,3-propanediol, 2-((6-chrysenylmethyl)amino)-2-methyl- but generally known as crisnatol, which bears US NIH Compound Identifier 57062. European Medicines Agency schedules Crisnatol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06820MIG. The term CRISNATOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 2, no. 3, 1988, list 28). Most nations schedule crisnatol under HS 29221980 and SITC 51461. As of Q4 2014, CRISNATOL remains the US FDA Preferred Term for this commodity. Crisnatol bears US NLM identifiers UMLS ID C0056493 and NCI Concept Code C81191. SMILES: CC(CO)(CO)NCC1=CC2=C(C=CC3=CC=CC=C32)C4=CC=CC=C41.	crisnatol; κρισνατόλη; krisnatoli; crisnatolo; crisnatol; and криснатол

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51111738	Datelliptium	This classification denotes an intercalating agent with the molecular formula C23H28N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L374Y6WE0D, chemically known as 2-(2-(diethylamino)ethyl)-9-hydroxy-5,11-dimethyl-6h-pyrido(4,3-b)carbazolium but generally known as datelliptium, which bears US NIH Compound Identifier 72035. European Medicines Agency schedules Datelliptium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06916MIG. The term DATELLIPTIUM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). As of Q4 2014, DATELLIPTIUM remains the US FDA Preferred Term for this commodity. Datelliptium bears US NLM identifiers UMLS ID C0057571 and NCI Concept Code C83649. SMILES: CCN(CC)CC[N+]1=CC2=C(C=C1)C(=C3C(=C2C)C4=C(N3)C=CC(=C4)O)C.	datelliptium, δατελλίπτιο, datelliptium, datelliptio, datelliptium, дателиптиев, and 达替氯铵.
51111739	Etoposide	This classification denotes an epipodophyllotoxin compound, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6PLQ3CP4P3. European Medicines Agency schedules Etoposide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07337MIG. Etoposide generally arises in the molecular formula C29H32O13. The term ETOPOSIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, no. 10 1976, list 16.) ETOPOSIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule etoposide under HS 29389090 and SITC 54161. As of Q4 2014, ETOPOSIDE remains the US FDA Preferred Term for this commodity. Etoposide bears US NLM identifiers UMLS ID C0015133 and NCI Concept Code C491. SMILES: O(C1C2C(C(C3C1CC1OCOC1C3)C1CC(OC)C(O)C(OC)C1)C(=O)OC2)C1OC2C(OC(OC2)C)C(O)C1O.	etoposide; ετοποζίδη; etoposidi; etoposide; etoposid; етопозид; and 依托泊苷; エトポシド
51111740	Daunorubicin hydrochloride	This classification denotes an anthracycline antibiotic with the molecular formula C27H29NO10.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UD984I04LZ, chemically known as 5,12-naphthacenedione, 8-acetyl-10-((3-amino-2,3,6-trideoxy-alpha-l-lyxo-hexopyranosyl)oxy)-7,8,9,10-tetrahydro-6,8,11-trihydroxy-1-methoxy-, radical ion(1-), (8s,10s)- but generally known as daunorubicin hydrochloride, which bears US NIH Compound Identifier 2958. European Medicines Agency schedules Daunorubicin hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01556MIG. Most nations schedule daunorubicin hydrochloride under HS 29419000 and SITC 54139. As of Q4 2014, DAUNORUBICIN HYDROCHLORIDE remains the US FDA Preferred Term for this commodity. Daunorubicin hydrochloride bears US NLM identifiers UMLS ID C0701062 and NCI Concept Code C1583. SMILES: O(C1CC(O)(Cc2c1c(O)c1c(c2O)C(=O)c2c(C1=O)c(OC)ccc2)C(=O)C)C1OC(C(O)C(N)C1)C.	daunorubicin; даунорубицин; daunorubicine; daunorubicin; δαουνορουβικίνη; daunorubicin; daunorubicina; daunorubicyna; daunorubicina; daunorubicina; 柔红霉素; ダウノルビシン塩酸塩

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51111741	Demecolcine	This classification denotes a colchicine-site binding agent with the molecular formula C21H25NO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z01IVE25KI, chemically known as 6,7-dihydro-1,2,3,10-tetramethoxy-7-(methylamino)-benzo(alpha)heptalen-9(5h)-one but generally known as demecolcine, which bears US NIH Compound Identifier 2832. European Medicines Agency schedules Demecolcine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06964MIG. The term DEMECOLCINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules demecolcine in its Anatomical Therapeutic Chemical (ATC) Classification. DEMECOLCINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule demecolcine under HS 29399900 and SITC 54149. As of Q4 2014, DEMECOLCINE remains the US FDA Preferred Term for this commodity. Demecolcine bears US NLM identifiers UMLS ID C0011259 and NCI Concept Code C419. SMILES: O(C1C2C(CCC(NC)C3C2CCC(OC)C(=O)C3)CC(OC)C1OC)C.	demecolcine; δεμεκολσίνη; demekolsiini; demecolcina; demecolcin; демеколцин; and 秋水仙胺
51111742	Eribulin	This classification denotes a ketones and halichondrin b derivative and antimitotic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LR24G6354G. European Medicines Agency schedules Eribulin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB31134. Eribulin generally arises in the molecular formula C40H59NO11. The term ERIBULIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, no. 1, 2008, list 59.) As of Q4 2014, ERIBULIN remains the US FDA Preferred Term for this commodity. Eribulin bears US NLM identifiers UMLS ID C2350866 and NCI Concept Code C96748. SMILES: CC1CC2CCC3C(=C)CC(O3)CCC45CC6C(O4)C7C(O6)C(O5)C8C(O7)CCC(O8)CC(=O)CC9C(CC(C1=C)O2)OC(C9OC)CC(CN)O.	
51111743	Medorubicin	This classification denotes an anthracycline antibiotic with the molecular formula C26H27NO10, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NU158DGH9E, chemically known as 5,12-naphthacenedione, 7,8,9,10-tetrahydro-7-((3-amino-2,3,6-trideoxy-alpha-l-lyxo-hexopyranosyl)oxy)-9-(hydroxyacetyl)-6,9,11-trihydroxy-, (7s-cis)- but generally known as medorubicin, which bears US NIH Compound Identifier 68837. European Medicines Agency schedules Medorubicin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08695MIG. The term MEDORUBICIN is an International Non-Proprietary Name. MEDORUBICIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule medorubicin under HS 29419000 and SITC 54139. As of Q4 2014, MEDORUBICIN remains the US FDA Preferred Term for this commodity. Medorubicin bears US NLM identifiers UMLS ID C0048224 and NCI Concept Code C87599. SMILES: O(C1CC(O)(CC2C1C(O)C1C(C2O)C(=O)C2C(C1=O)CCCC2)C(=O)CO)C1OC(C(O)C(N)C1)C.	medorubicin; медорубицин; médorubicine; medorubicin; μεδορουβικίνη; medorubicin; medorubicina; medorubicyna; medorubicina; medorubicina; 美多比星; (1s;3s)-3-glycoloyl-1;2;3;4;6;11-hexahydro-3;5;12-trihydroxy-6;11-dioxo-1-naphthacenyl 3-amino-2;3;6-trideoxy-alpha-l-lyxo-hexopyranoside

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51111744	Galarubicin	This classification denotes an anthracycline antibiotic with the molecular formula C30H32FNO13, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6F39648E92, chemically known as (8s,10s)-10-((2.6-dideoxy-2-fluoro-alpha-l-talopyranosyl)oxy)-8-glycoloyl-7,8,9,10-tetrahydro-6,8,11-trihydroxy-1-methoxy-5,12-naphthacenedione 8(2)-ester with beta-alanine. but generally known as galarubicin, which bears US NIH Compound Identifier 219086. European Medicines Agency schedules Galarubicin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02302MIG. The term GALARUBICIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13 No. 3, 1999, List 42). Most nations schedule galarubicin under HS 29419000 and SITC 54139. As of Q4 2014, GALARUBICIN remains the US FDA Preferred Term for this commodity. Galarubicin bears US NLM identifiers UMLS ID C2825624 and NCI Concept Code C81422. SMILES: FC1C(OC2CC(O)(CC3C2C(O)C2C(C3O)C(=O)C3C(C2=O)C(OC)CCC3)C(=O)COC(=O)CCN)OC(C(O)C1O)C.	galarubicin; галарубицин; galarubicine; galarubicin; γαλαρουβικίνη; galarubicin; galarubicina; galarubicyna; galarubicina; galarrubicina; (8s;10s)-10-((26-dideoxy-2-fluoro-alpha-l-talopyranosyl)oxy)-8-glycoloyl-7;8;9;10-tetrahydro-6;8;11-trihydroxy-1-methoxy-5;12-naphthacenedione 8(sup 2)-ester with beta-alanine
51111745	Gemtuzumab	This classification denotes an anti-cd33 immunotoxin, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8GZG754X6M. European Medicines Agency schedules Gemtuzumab ozogamicin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20794. Gemtuzumab generally arises in the molecular formula C73H96IN6O25S3. The term GEMTUZUMAB is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 15 no. 1, 2001, list 45.) Most nations schedule Gemtuzumab under HS 30021091 and SITC 54163. SMILES:. As of Q4 2014, GEMTUZUMAB remains the US FDA Preferred Term for this commodity. .	
51111746	Ipilimumab	This classification denotes a monoclonal antibody with the molecular formula C6472H9972N1732O2004S40, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6T8C155666, more generally known as ipilimumab. European Medicines Agency schedules ipilimumab in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB29397. The term IPILIMUMAB is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 20, no. 3, 2006, list 56. Most nations schedule Ipilimumab under HS 30021020 and SITC 54163. SMILES:. As of Q4 2014, IPILIMUMAB remains the US FDA Preferred Term for this commodity. . Ipilimumab bears US NLM identifiers UMLS ID C1367202 and NCI Concept Code C2654.	イピリムマブ

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51111747	Ixabepilone	This classification denotes an epothilone b analogue with the molecular formula C27H42N2O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K27005NP0A, chemically known as 17-oxa-4-azabicyclo(14.1.0)heptadecane-5,9-dione, 7,11-dihydroxy-8,8,10,12,16-pentamethyl-3-((1e)-1-methyl-2-(2-methyl-4-thiazolyl)ethenyl)-, (1s,3s,7s,10r,11s,12s,16r)- but generally known as ixabepilone, which bears US NIH Compound Identifier 6445540. European Medicines Agency schedules Ixabepilone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB16422MIG. The term IXABEPILONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 18, No. 1, 2004, List 51). World Health Organization schedules ixabepilone in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule ixabepilone under HS 29419000 and SITC 54139. As of Q4 2014, IXABEPILONE remains the US FDA Preferred Term for this commodity. Ixabepilone bears US NLM identifiers UMLS ID C1135132 and NCI Concept Code C37452. SMILES: S1CC(NC1C)/C=C(/C1NC(=O)CC(O)C(C(=O)C(C(O)C(CCCC2(OC2C1)C)C)C)(C)C)C.	ixabepilone; иксабепилон; ixabépilone; ixabepilone; ιξαβεπιλόνη; ixabepilon; ixabepilone; iksabepilon; ixabepilona; ixabepilona; azaepothilone b; 1s;3s;7s;10r;11s;12s;16r)-7;11-dihydroxy-8;8;10;12;16-pentamethyl-3-((1e)-1-methyl-2-(2-methylthiazol-4-yl)ethenyl)-17-oxa-4-azabicyclo(1410)heptadecane-5;9-dione; 17-oxa-4-azabicyclo(1410)heptadecane-5;9-dione; 7;11-dihydroxy-8;8;10;12;16-pentamethyl-3-((1e)-1-methyl-2-(2-methyl-4-thiazolyl)ethenyl)-; (1s;3s;7s;10r;11s;12s;16r)-; イキサベピロン
51111748	Ladirubicin	This classification denotes an anthracycline antibiotic with the molecular formula C29H31NO11S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U395ERO49H. The term LADIRUBICIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 15 no. 1, 2001, list 45.). Most nations schedule ladirubicin under HS 29419000 and SITC 54139. As of Q4 2014, LADIRUBICIN remains the US FDA Preferred Term for this commodity. Ladirubicin bears US NLM identifiers UMLS ID C2827222 and NCI Concept Code C83861. SMILES: CC1C(C(CC(O1)OC2CC(CC3=C(C4=C(C(=C23)O)C(=O)C5=CC=CC=C5C4=O)O)(C(=O)C)O)N6CC6)OS(=O)(=O)C.	ladirubicin; ладирубицин; ladirubicine; ladirubicin; λαδιρουβικίνη; ladirubicin; ladirubicina; ladirubicyna; ladirubicina; ladirubicina; (1s;3s-3-acetyl-1;2;3;4;6;11;hexahydro-3;5;12-trihydroxy-6;11-dioxo-1-naphthacenyl 3-(1-aziridinyl)-2;3;6-trideoxy-4-o-(methylsulfonyl)-alpha-l-lyxo-hexopyranoside
51111749	Leurubicin	This classification denotes an anthracycline antibiotic with the molecular formula C33H40N2O12, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1Z20MGK851, chemically known as (8s,10s)-10-((3-((s)-2-amino-4-methylvaleramido)-2,3,6-trideoxy-alpha-l-lyxo-hexopyranosyl)oxy)-8-glycoloyl-7,8,9,10-tetrahydro-6,8,11-trihydroxy-1-methoxy-5,12-naphthacenedione but generally known as leurubicin, which bears US NIH Compound Identifier 68897. European Medicines Agency schedules Leurubicin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08450MIG. The term LEURUBICIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). LEURUBICIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule leurubicin under HS 29419000 and SITC 54139. As of Q4 2014, LEURUBICIN remains the US FDA Preferred Term for this commodity. Leurubicin bears US NLM identifiers UMLS ID C2825623 and NCI Concept Code C81421. SMILES: O(C1CC(O)(CC2C1C(O)C1C(C2O)C(=O)C2C(C1=O)C(OC)CCC2)C(=O)CO)C1OC(C(O)C(NC(=O)C(N)CC(C)C)C1)C.	leurubicin; леурубицин; leurubicine; leurubicin; λευρουμπικίνη; leurubicin; leurubicina; leurubicyna; leurubicina; leurubicina; 流柔比星; (8s;10s)-10-((3-((s)-2-amino-4-methylvaleramido)-2;3;6-trideoxy-alpha-l-lyxo-hexopyranosyl)oxy)-8-glycoloyl-7;8;9;10-tetrahydro-6;8;11-trihydroxy-1-methoxy-5;12-naphthacenedione

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51111750	Losoxantrone	This classification denotes an anthrapyrazole antibiotic with the molecular formula C22H27N5O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 47KPH00809, chemically known as anthra(1,9-cd)pyrazol-6(2h)-one, 7-hydroxy-2-(2-((2-hydroxyethyl)amino)ethyl)-5-((2-((2-hydroxyethyl)amino)ethyl)amino)- but generally known as losoxantrone, which bears US NIH Compound Identifier 72116. European Medicines Agency schedules Losoxantrone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08597MIG. The term LOSOXANTRONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 7, No3, 1993, List 33). LOSOXANTRONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule losoxantrone under HS 29339990 and SITC 51577. As of Q4 2014, LOSOXANTRONE remains the US FDA Preferred Term for this commodity. Losoxantrone bears US NLM identifiers UMLS ID C0245032 and NCI Concept Code C1521. SMILES: O=C1C2C3C(N(NC3C3C1C(O)CCC3)CCNCCO)CCC2NCCNCCO.	losoxantrone; лозоксантрон; losoxantrone; losoxantron; λοσοχαντρόνη; lozoxantron; losoxantrone; lozoksantron; losoxantrona; losoxantrona; 洛索蒽醌; anthra(1;9-cd)pyrazol-6(2h)-one; 7-hydroxy-2-(2-((2-hydroxyethyl)amino)ethyl)-5-((2-((2-hydroxyethyl)amino)ethyl)amino)
51111751	Ortetamine	This classification denotes an anorexiant with the molecular formula C10H15N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VF4N11KKKR, chemically known as 1,1-dimethyl-2-phenylethylamine but generally known as ortetamine, which bears US NIH Compound Identifier 4771. European Medicines Agency schedules Ortetamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09472MIG. The term ORTETAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). ORTETAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ortetamine under HS 29214980 and SITC 51454. As of Q4 2014, ORTETAMINE remains the US FDA Preferred Term for this commodity. Ortetamine bears US NLM identifiers UMLS ID C2698659 and NCI Concept Code C75115. SMILES: CC(C)(CC1=CC=CC=C1)N.	ortetamine; ортетамин; ortétamine; ortetamin; ορτεταμίνη; ortetamin; ortetamina; ortetamina; ortetamina; ortetamina; 奥替他明; ortetamine

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51111752	Menogaril	This classification denotes an anthracycline antibiotic with the molecular formula C28H31NO10, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8JSV4O30HQ, chemically known as 2,6-epoxy-2h-naphthaceno(1,2-b)oxocin-9,16-dione, 4-(dimethylamino)-3,4,5,6,11,12,13,14-octahydro-3,5,8,10,13-pentahydroxy-11-methoxy-6,13-dimethyl-, (2r-(2alpha,3beta,4alpha,5beta,6alpha,11alpha,13alpha))- but generally known as menogaril, which bears US NIH Compound Identifier 51370. European Medicines Agency schedules Menogaril in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08742MIG. The term MENOGARIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). MENOGARIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule menogaril under HS 29419000 and SITC 54139. As of Q4 2014, MENOGARIL remains the US FDA Preferred Term for this commodity. Menogaril bears US NLM identifiers UMLS ID C0127527 and NCI Concept Code C1389. SMILES: O1C2(C(O)C(N(C)C)C(O)C1OC1C2CC(O)C2C1C(=O)C1C(C2=O)C(O)C2C(OC)CC(O)(CC2C1)C)C.	menogaril; меногарил; ménogaril; menogaril; μενογαρίλη; menogaril; menogarile; menogaryl; menogarilo; menogarilo; 美诺立尔; menogaril; メノガリル
51111753	Mitoguazone	This classification denotes a s-adenosyl-methionine decarboxylase inhibitor and polyamine inhibitory agent with the molecular formula C5H12N8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OD5Q0L447W, chemically known as 1,1-((methylethanediylidene)dinitrilo)diguanidine but generally known as mitoguazone, which bears US NIH Compound Identifier 5351154. European Medicines Agency schedules Mitoguazone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09004MIG. The term MITOGUAZONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 23, No. 10 1969, List 9). World Health Organization schedules mitoguazone in its Anatomical Therapeutic Chemical (ATC) Classification. MITOGUAZONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mitoguazone under HS 29252900 and SITC 51482. As of Q4 2014, MITOGUAZONE remains the US FDA Preferred Term for this commodity. Mitoguazone bears US NLM identifiers UMLS ID C0026251 and NCI Concept Code C661. SMILES: N(=C(\C)/C=N/N=C(/N)N)\N=C(\N)N.	mitoguazone; μιτογκουαζόνη; mitoguatsoni; mitoguazone; mitoguazon; митогуазон; and 米托胍腙; ミトグアゾン

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51111754	Mitonafide	This classification denotes an intercalating agent with the molecular formula C16H15N3O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 06Q0V17SI9, chemically known as 2-((dimethylamino)ethyl)-2,3-dihydro-5-nitro-2-azaphenalen-1,3-dion but generally known as mitonafide, which bears US NIH Compound Identifier 41202. European Medicines Agency schedules Mitonafide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09007MIG. The term MITONAFIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, No. 10 1979, List 19). MITONAFIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mitonafide under HS 29251995 and SITC 51482. As of Q4 2014, MITONAFIDE remains the US FDA Preferred Term for this commodity. Mitonafide bears US NLM identifiers UMLS ID C0066614 and NCI Concept Code C66165. SMILES: O=C1[NH]C(=O)C2C3C1C(CCN(C)C)CCC3C([N](=O)O)CC2.	mitonafide; митонафид; mitonafide; mitonafid; μιτοναφίδη; mitonafid; mitonafide; mitonafid; mitonafida; mitonafida; 米托萘胺; n-(2-(dimethylamino)ethyl)-3-nitronaphthalimide; 1h-benz(de)isoquinoline-1;3(2h)-dione; 2-(2-(dimethylamino)ethyl)-5-nitro-
51111755	Nogalamycin	This classification denotes an anthracycline antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L059DCD6IP. European Medicines Agency schedules Nogalamycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09341MIG. Nogalamycin generally arises in the molecular formula C39H49NO16. The term NOGALAMYCIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 no. 12 1967, list 7.) NOGALAMYCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nogalamycin under HS 29419000 and SITC 54139. As of Q4 2014, NOGALAMYCIN remains the US FDA Preferred Term for this commodity. Nogalamycin bears US NLM identifiers UMLS ID C0028261 and NCI Concept Code C700. SMILES: O1C2(C(O)C(N(C)C)C(O)C1OC1C2CC(O)C2C1C(=O)C1C(C(O)C3C(OC4OC(C(OC)C(OC)(C4OC)C)C)CC(O)(C(C3C1)C(=O)OC)C)C2=O)C.	nogalamycin; ногаламицин; nogalamycine; nogalamycin; νογαλαμυκίνη; nogalamicin; nogalamicina; nogalamycyna; nogalamicina; nogalamicina; 诺拉霉素; nogalamycin; ノガラマイシン
51111756	Ofatumumab	This classification denotes a monoclonal antibody with the molecular formula C6480H10022N1742O2020S44, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M95KG522R0, more generally known as ofatumumab. European Medicines Agency schedules ofatumumab in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25221. The term OFATUMUMAB is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 20, no. 1, 2006, list 55. OFATUMUMAB is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule Ofatumumab under HS 30021091 and SITC 54163. SMILES:. As of Q4 2014, OFATUMUMAB remains the US FDA Preferred Term for this commodity. . Ofatumumab bears US NLM identifiers UMLS ID C1832027 and NCI Concept Code C66952.	ofatumumab; офатумумаб; ofatumumab; ofatumumab; οφατουμουμάμτη; ofatumumab; ofatumumab; ofatumumab; ofatumumab; ofatumumab; humax-cd20; immunoglobulin g1; anti-(human cd20 (antigen))(human monoclonal humax-cd20 heavy chain); disulfide with human monoclonal humax-cd20 kappa-chain; dimer; オファツムマブ

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51111757	Teloxantrone	This classification denotes an anthrapyrazole antibiotic with the molecular formula C21H25N5O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 96521WL61B, chemically known as anthra(1,9-cd)pyrazol-6(2h)-one, 7,10-dihydroxy-2-(2-((2-hydroxyethyl)amino)ethyl)-5-((2-(methylamino)ethyl)amino)- but generally known as teloxantrone, which bears US NIH Compound Identifier 5364123. European Medicines Agency schedules Teloxantrone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10875MIG. The term TELOXANTRONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 7, No3, 1993, List 33). TELOXANTRONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule teloxantrone under HS 29339990 and SITC 51577. As of Q4 2014, TELOXANTRONE remains the US FDA Preferred Term for this commodity. Teloxantrone bears US NLM identifiers UMLS ID C0244823 and NCI Concept Code C1520. SMILES: OC1C2C3C([NH]N(C3CCC2NCCNC)CCNCCO)C2C1C(=O)C=CC2=O.	teloxantrone; телоксантрон; téloxantrone; teloxantron; τελοχαντρόνη; teloxantron; teloxantrone; teloksantron; teloxantrona; teloxantrona; 替洛蒽醌; teloxantrone
51111758	Panitumumab	This classification denotes a monoclonal antibody with the molecular formula C6398H9878N1694O2016S48, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6A901E312A, more generally known as panitumumab. European Medicines Agency schedules panitumumab in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25390. The term PANITUMUMAB is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19, no. 1, 2005, list 53. Most nations schedule Panitumumab under HS 30021091 and SITC 54163. SMILES:. As of Q4 2014, PANITUMUMAB remains the US FDA Preferred Term for this commodity. . Panitumumab bears US NLM identifiers UMLS ID C0879427 and NCI Concept Code C1857.	panitumumab; панитумумаб; panitumumab; panitumumab; πανιτουμουμάμπη; panitumumab; panitumumab; panitumumab; panitumumab; immunoglobulin; anti-(human epidermal growth factor receptor) (human monoclonal abx-egf heavy chain); disulfide with human monoclonal abx-egf light chain; dimer; パニツムマブ
51111759	Piroxantrone	This classification denotes an anthrapyrazole antibiotic with the molecular formula C21H25N5O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YL4TY9WH22, chemically known as anthra(1,9-cd)pyrazol-6(2h)-one, 5-((3-aminopropyl)amino)-7,10-dihydroxy-2-(2-((2-hydroxyethyl)amino)ethyl)- but generally known as piroxantrone, which bears US NIH Compound Identifier 5362372. European Medicines Agency schedules Piroxantrone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09935MIG. The term PIROXANTRONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). PIROXANTRONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule piroxantrone under HS 29339990 and SITC 51577. As of Q4 2014, PIROXANTRONE remains the US FDA Preferred Term for this commodity. Piroxantrone bears US NLM identifiers UMLS ID C0069736 and NCI Concept Code C1182. SMILES: OC1C2C3C([NH]N(C3CCC2NCCCN)CCNCCO)C2C1C(=O)C=CC2=O.	piroxantrone; пироксантрон; piroxantrone; piroxantron; πιροξαντρόνη; piroxantron; piroxantrone; piroksantron; piroxantrona; piroxantrona; 吡罗蒽醌; anthra(1;9-cd)pyrazol-6(2h)-one; 5-((3-aminopropyl)amino)-7;10-dihydroxy-2-(2-((2-hydroxyethyl)amino)ethyl)-

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51111760	Pixantrone	This classification denotes an intercalating agent with the molecular formula C17H19N5O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F5SXN2KNMR, chemically known as 6,9-bis((2-aminoethyl)amino)benzo(g)isoquinoline-5,10-dione but generally known as pixantrone, which bears US NIH Compound Identifier 134019. European Medicines Agency schedules Pixantrone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB21304. The term PIXANTRONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 18, No. 1, 2004, List 51). World Health Organization schedules pixantrone in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule pixantrone under HS 29339990 and SITC 51577. As of Q4 2014, PIXANTRONE remains the US FDA Preferred Term for this commodity. Pixantrone bears US NLM identifiers UMLS ID C0253355 and NCI Concept Code C26663. SMILES: O=C1C2C(C(NCCN)CCC2NCCN)C(=O)C2C1CCNC2.	pixantrone; пиксантрон; pixantrone; pixantrone; πιξαντρόνη; pixantron; pixantrone; piksantron; pixantrona; pixantrona; benz(g)isoquinoline-5;10-dione; 6;9-bis((2-aminoethyl)amino)-; ピクサントロン
51111761	Ranibizumab	This classification denotes an immunoconjugate with the molecular formula C2158H3282N562O681S12, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ZL1R02VT79, more generally known as ranibizumab. European Medicines Agency schedules ranibizumab in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB22314. The term RANIBIZUMAB is an International Non-Proprietary Name or INN. see WHO INN reference publication, Volume 18, no. 3, 2004, list 52. Most nations schedule ranibizumab under HS 30021091 and SITC 54163. As of Q4 2014, RANIBIZUMAB remains the US FDA Preferred Term for this commodity. Ranibizumab bears US NLM identifiers UMLS ID C1566537 and NCI Concept Code C67562. SMILES: none.	ranibizumab; ρανιβιζουμάμπη; ranibitsumabi; ranibizumab; ranibizumab; and ранибизумаб; ラニビズマブ
51111762	Romidepsin	This classification denotes an antineoplastic antibiotic and depsipeptide with the molecular formula C24H36N4O6S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CX3T89XQBK, chemically known as l-valine, n-((3s,4e)-3-hydroxy-7-mercapto-1-oxo-4-heptenyl)-d-valyl-d-cysteinyl-(2z)-2-amino-2-butenoxyl-, (4-1)-lactone, cyclic (1-2)-disulfide but generally known as romidepsin, which bears US NIH Compound Identifier 5352062. European Medicines Agency schedules Romidepsin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB26362. World Health Organization schedules romidepsin in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule romidepsin under HS 29349990 and SITC 51579. As of Q4 2014, ROMIDEPSIN remains the US FDA Preferred Term for this commodity. Romidepsin bears US NLM identifiers UMLS ID C1527027 and NCI Concept Code C1544. SMILES: S1SCCC=CC2OC(=O)C(NC(=O)C(=C\C)\NC(=O)C(NC(=O)C(NC(=O)C2)C(C)C)C1)C(C)C.	ロミデプシン

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51111763	Soblidotin	This classification denotes a vinca-site binding agent and dolastatin compound with the molecular formula C39H67N5O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DQC51A0WQH, chemically known as n(2)-(n,n-dimethyl-valyl)-n-(2-methoxy-4-(2-(1-methoxy-2-methyl-3-oxo-3-((2-phenylethyl)amino)propyl)-1-pyrrolidinyl)-1-(1-methylpropyl)-4-oxobutyl)-n-methyl-valinamide but generally known as soblidotin, which bears US NIH Compound Identifier 124092. The term SOBLIDOTIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 15 No. 3-4, 2001, List 46). Most nations schedule soblidotin under HS 29339990 and SITC 51577. As of Q4 2014, SOBLIDOTIN remains the US FDA Preferred Term for this commodity. Soblidotin bears US NLM identifiers UMLS ID C1328702 and NCI Concept Code C26672. SMILES: CCC(C)C(C(CC(=O)N1CCC(C1)C(C(C)C(=O)NCCC2=CC=CC=C2)OC)OC)N(C)C(=O)C(C(C)C)NC(=O)C(C(C)C)N(C)C.	soblidotin; соблидотин; soblidotine; soblidotin; σοβλιδοτίνη; szoblidotin; soblidotina; soblidotyna; soblidotin; soblidotina; n2-(n;n-dimethyl-l-valyl)-n1-((1s;2r)-2-methoxy-4-((2s)-2-((1r;2r)-1-methoxy-2-methyl-3-oxo-3-((2-phenylethyl)amino)propyl)-1-pyrrolidinyl)-1-((1s)-1-methylpropyl)-4-oxobutyl)-n1-methyl-l-valinamide; n(sup 2)-(n;n-dimethyl-l-valyl)-n(sup 1)-((1s;2r)-2-methoxy-4-((2s)-2-((1r;2r)-1-methoxy-2-methyl-3-oxo-3-((2-phenylethyl)amino)propyl)-1-pyrrolidinyl)-1-((1s)-1-methylpropyl)-4-oxobutyl)-n1-methyl-l-valinamide; ソブリドチン
51111764	Vinepidine	This classification denotes a vinca alkaloid compound and vinca-site binding agent with the molecular formula C46H56N4O9, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, W3375J6V0Y chemically known as vincaleukoblastine, 4'-deoxy-22-oxo-, (4'.alpha.)- but generally known as vinepidine, which bears US NIH Compound Identifier 125688. European Medicines Agency schedules Vinepidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00062MIG. The term VINEPIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, no. 6, 1984, list 24). Most nations schedule vinepidine under HS 29399900 and SITC 54149. As of Q4 2014, VINEPIDINE remains the US FDA Preferred Term for this commodity. Vinepidine bears US NLM identifiers UMLS ID C0078255 and NCI Concept Code C1274. SMILES: CCC1CC2CN(C1)C3C2C(C4=C(C3)C5=CC=CC=C5N4)(C6=C(C=C7C(=C6)C89CCN1C8C(CCC1)(C(C(C9N7C=O)(C(=O)OC)O)OC(=O)C)CC)OC)C(=O)OC.	vinepidine; βινεπιδίνη; vinepidiini; vinepidina; vinepidin; винепидин; and 长春匹定

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51111765	Trabectedin	This classification denotes a dna minor groove binding agent with the molecular formula C39H43N3O11S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ID0YZQ2TCP, chemically known as spiro(6,16-(epithiopropanoxymethano)-7,13-imino-12h-1,3-dioxolo(7,8)isoquino(3,2,-b)(3)benzazocine-20,1(2h)-isoquinolin)-19-one, 5-(acetyloxy)-3,4,6,6a,7,13,14,16-octahydro-6,8,14-trihydroxy-7,9-dimethoxy-4,10,23-trimethyl-, (1r,6r,6ar,7r,13s,14s,16r)- but generally known as trabectedin, which bears US NIH Compound Identifier 108150. European Medicines Agency schedules Trabectedin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20756. The term TRABECTEDIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3, 2002, List 48). World Health Organization schedules trabectedin in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule trabectedin under HS 29349990 and SITC 51579. As of Q4 2014, TRABECTEDIN remains the US FDA Preferred Term for this commodity. Trabectedin bears US NLM identifiers UMLS ID C1311070 and NCI Concept Code C1691. SMILES: S1C2C3N(C(O)C4N(C3C3C(C4)CC(C(OC)C3O)C)C)C(C3C2C(OC(=O)C)C(C2OCOC32)C)COC(=O)C2(NCCC3C2CC(OC)C(O)C3)C1.	trabectedin; τραβεκτεδίνη; trabektediini; trabectedina; trabectedin; and трабектедин; トラベクテジン
51111766	Vinblastine	This classification denotes a vinca alkaloid compound and vinca-site binding agent with the molecular formula C46H58N4O9, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5V9KLZ54CY, chemically known as 1h-indolizino(8,1-cd)carbazole-5-carboxylic acid, 4-(acetyloxy)-3a-ethyl-9-(5-ethyl-1,4,5,6,7,8,9,10-octahydro-5-hydroxy-9-(methoxycarbonyl)-2h-3,7-methanoazacycloundecino(5,4-b)indol-9-yl)-3a,4,5,5a,6,11,12,13a-octahydro-5-hydroxy-8-methoxy-6-methyl-, methyl ester, (3ar-(3aalpha,4beta,5beta,5abeta,9(3r*,5s*,7r*,9s*),10br*,13aalpha))- but generally known as vinblastine, which bears US NIH Compound Identifier 13342. European Medicines Agency schedules Vinblastine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00052MIG. The term VINBLASTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules vinblastine in its Anatomical Therapeutic Chemical (ATC) Classification. VINBLASTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule vinblastine under HS 29399900 and SITC 54149. As of Q4 2014, VINBLASTINE remains the US FDA Preferred Term for this commodity. Vinblastine bears US NLM identifiers UMLS ID C0042670 and NCI Concept Code C930. SMILES: O(C1C2(C3N(CCC43C(N(C3C4CC(C(OC)C3)C3(CC4CC(O)(CN(C4)CCC4C3[NH]C3C4CCCC3)CC)C(=O)OC)C)C1(O)C(=O)OC)CC=C2)CC)C(=O)C.	vinblastine; винбластин; vinblastin; vinblastiini; βινβλαστίνη; vinblasztin; vinblastina; winblastyna; 长春碱; ビンブラスチン

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51111767	Vincristine	This classification denotes a vinca alkaloid compound and vinca-site binding agent with the molecular formula C46H56N4O10, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5J49Q6B70F, chemically known as vincaleukoblastine, 22-oxo- but generally known as vincristine, which bears US NIH Compound Identifier 5978. European Medicines Agency schedules Vincristine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00059MIG. The term VINCRISTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules vincristine in its Anatomical Therapeutic Chemical (ATC) Classification. VINCRISTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule vincristine under HS 29399900 and SITC 54149. As of Q4 2014, VINCRISTINE remains the US FDA Preferred Term for this commodity. Vincristine bears US NLM identifiers UMLS ID C0042679 and NCI Concept Code C933. SMILES: O(C1C2(C3N(CCC43C(N(C3C4CC(C(OC)C3)C3(CC4CC(O)(CN(C4)CCC4C3[NH]C3C4CCCC3)CC)C(=O)OC)C=O)C1(O)C(=O)OC)CC=C2)CC)C(=O)C.	vincristine; винкристин; vincristin; βινκριστίνη; vinkrisztin; vincristina; winkrystyna; 长春新碱; ビンクリスチン
51111768	Vindesine	This classification denotes a vinca alkaloid compound and vinca-site binding agent with the molecular formula C43H55N5O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier RSA8KO39WH, chemically known as vincaleukoblastine, 3-(aminocarbonyl)-o(sup 4)-deacetyl-3-de(methoxycarbonyl)- but generally known as vindesine, which bears US NIH Compound Identifier 40839. European Medicines Agency schedules Vindesine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00061MIG. The term VINDESINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). World Health Organization schedules vindesine in its Anatomical Therapeutic Chemical (ATC) Classification. VINDESINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule vindesine under HS 29399900 and SITC 54149. As of Q4 2014, VINDESINE remains the US FDA Preferred Term for this commodity. Vindesine bears US NLM identifiers UMLS ID C0042682 and NCI Concept Code C934. SMILES: OC1(C2N(C3C(C42C2N(CC4)CC=CC2(C1O)CC)CC(C(OC)C3)C1(CC2CC(O)(CN(C2)CCC2C1[NH]C1C2CCCC1)CC)C(=O)OC)C)C(=O)N.	vindesine; виндезин; vindésine; vindesin; βινδεσίνη; vindezin; vindesina; windezyna; vindesina; vindesina; 长春地辛; vincaleukoblastine; 23-amino-o(sup 4)-deacetyl-23-demethoxy-; 3-carbamoyl-4-deacetyl-3-de(methoxycarbonyl)vincaleukoblastine; ビンデシン

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51111769	Vinflunine	This classification denotes a vinca alkaloid compound and vinca-site binding agent with the molecular formula C45H54F2N4O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5BF646324K, chemically known as 4-deoxy-20,20-difluoro-c-norvincaleukoblastine but generally known as vinflunine, which bears US NIH Compound Identifier 157688. European Medicines Agency schedules Vinflunine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00063MIG. The term VINFLUNINE is an International Non-Proprietary Name. World Health Organization schedules vinflunine in its Anatomical Therapeutic Chemical (ATC) Classification. VINFLUNINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule vinflunine under HS 29399900 and SITC 54149. As of Q4 2014, VINFLUNINE remains the US FDA Preferred Term for this commodity. Vinflunine bears US NLM identifiers UMLS ID C0672663 and NCI Concept Code C61564. SMILES: FC(F)(C1CC2CC(C3CC4C56C7N(CC6)CC=CC7(C(OC(=O)C)C(O)(C5N(C4CC3OC)C)C(=O)OC)CC)(C3[NH]C4C(C3CN(C2)C1)CCCC4)C(=O)OC)C.	vinflunine; винфлунин; vinflunine; vinflunin; βινφλουνίνη; vinflunin; vinflunina; winflunina; vinflunina; vinflunina; 长春氟宁; 4'-deoxy-20';20'-difluoro-8'-norvincaleucoblastine
51111770	Vinfosiltine	This classification denotes a vinca alkaloid compound and vinca-site binding agent with the molecular formula C51H72N5O10P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier AW1UYE6Q9I, chemically known as vincaleukoblastine, o4-deacetyl-3-de(methoxycarbonyl)-3-((((1s)-1-(diethoxyphosphinyl)-2-methylpropyl)amino)carbonyl)- but generally known as vinfosiltine, which bears US NIH Compound Identifier 3086608. European Medicines Agency schedules Vinfosiltine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00065MIG. The term VINFOSILTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). VINFOSILTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule vinfosiltine under HS 29399900 and SITC 54149. As of Q4 2014, VINFOSILTINE remains the US FDA Preferred Term for this commodity. Vinfosiltine bears US NLM identifiers UMLS ID C0084429 and NCI Concept Code C2378. SMILES: P(=O)(OCC)(OCC)C(NC(=O)C1(O)C2N(C3C(C42C2N(CC4)CC=CC2(C1O)CC)CC(C(OC)C3)C1(CC2CC(O)(CN(C2)CCC2C1[NH]C1C2CCCC1)CC)C(=O)OC)C)C(C)C.	vinfosiltine; винфосилтин; vinfosiltine; vinfosiltin; βινφοσιλτίνη; vinfosziltin; vinfosiltina; winfozyltyna; vinfosiltina; vinfosiltina; 长春磷汀; (23(s))-4-deacetyl-3-de(methoxycarbonyl)-3-((2-methyl-1-phosphonopropyl)carbamoyl)vincaleukoblastine; diethyl ester

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51111771	Vinleucinol	This classification denotes a vinca alkaloid compound with the molecular formula C51H69N5O9, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MUJ5BW9BWR, chemically known as vincaleukoblastine, o(sup 4)-deacetyl-3-de(methoxycarbonyl)-3-(((1-(ethoxycarbonyl)-2-methylbutyl)amino)carbonyl)-, (3(1s,2s))- but generally known as vinleucinol, which bears US NIH Compound Identifier 72163. European Medicines Agency schedules Vinleucinol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00067MIG. The term VINLEUCINOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). VINLEUCINOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule vinleucinol under HS 29399900 and SITC 54149. As of Q4 2014, VINLEUCINOL remains the US FDA Preferred Term for this commodity. Vinleucinol bears US NLM identifiers UMLS ID C0247144 and NCI Concept Code C95239. SMILES: OC1(C2N(C3C(C42C2N(CC4)CC=CC2(C1O)CC)CC(C(OC)C3)C1(CC2CC(O)(CN(C2)CCC2C1[NH]C1C2CCCC1)CC)C(=O)OC)C)C(=O)NC(C(CC)C)C(=O)OCC.	vinleucinol; винлеуцинол; vinleucinol; vinleucinol; βινλευκινόλη; vinleucinol; vinleucinolo; winleucynol; vinleucinol; vinleucinol; 长春西醇; (23(1s;2s))-4-deacetyl-3-((1-carboxy-2-methylbutyl)carbamoyl)-3-de(methoxycarbonyl)vincaleukoblastine; ethyl ester
51111772	Vinorelbine	This classification denotes a vinca alkaloid compound and vinca-site binding agent with the molecular formula C45H54N4O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q6C979R91Y, chemically known as c-norvincaleukoblastine, 3,4-didehydro-4-deoxy-, (r-(r*,r*))-2,3-dihydroxybutanedioate (1:2) (salt) but generally known as vinorelbine, which bears US NIH Compound Identifier 60779. European Medicines Agency schedules Vinorelbine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00069MIG. The term VINORELBINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). World Health Organization schedules vinorelbine in its Anatomical Therapeutic Chemical (ATC) Classification. VINORELBINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule vinorelbine under HS 29399900 and SITC 54149. As of Q4 2014, VINORELBINE remains the US FDA Preferred Term for this commodity. Vinorelbine bears US NLM identifiers UMLS ID C0078257 and NCI Concept Code C1275. SMILES: O(C1C2(C3N(CCC43C(N(C3C4CC(C(OC)C3)C3(CC4CN(CC5C3[NH]C3C5CCCC3)CC(=C4)CC)C(=O)OC)C)C1(O)C(=O)OC)CC=C2)CC)C(=O)C.OC(C(O)C(=O)O)C(=O)O.OC(C(O)C(=O)O)C(=O)O.	vinorelbine; βινορελβίνη; vinorelbiini; vinorelbina; vinorelbin; винорелбин; and 长春瑞滨; ビノ レルビン

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51111773	Vinzolidine	This classification denotes a vinca-site binding agent with the molecular formula C48H58ClN5O9, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 533U947V6Q, chemically known as 2h-3,7-methanoazacycloundecino(5,4-b)indole-9-carboxylic acid, 9-((2beta,3beta,4beta,5alpha,12beta,19alpha)-4-(acetyloxy)-3-(2-chloroethyl)-6,7-didehydro-16-methoxy-1-methyl-2,4-dioxospiro(aspidospermidine-3,5-oxazolidin)-15-yl)-5-ethyl-1,4,5,6,7,8,9,10-octahydro-5-hydroxy-, methyl ester, (3r-(3r*,5s*,7r*,9s*))- but generally known as vinzolidine, which bears US NIH Compound Identifier 49966. Most nations schedule vinzolidine under HS 29399900 and SITC 54149. As of Q4 2014, VINZOLIDINE remains the US FDA Preferred Term for this commodity. Vinzolidine bears US NLM identifiers UMLS ID C0078282 and NCI Concept Code C1276. SMILES: CLCCN1C(=O)C2(OC1=O)C1N(C3C(C41C1N(CC4)CC=CC1(C2OC(=O)C)CC)CC(C(OC)C3)C1(CC2CC(O)(CN(C2)CCC2C1[NH]C1C2CCC1)CC)C(=O)OC)C.	vinzolidine; винзолидин; vinzolidine; vinzolidin; βινζολιδίνη; vinzolidin; vinzolidina; winzolidyna; vinzolidina; vinzolidina; 长春利定
51111774	Vorinostat	This classification denotes a histone deacetylase inhibitor with the molecular formula C14H20N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 58IFB293JI, chemically known as saha, suberoylanilide hydroxamic acid but generally known as vorinostat, which bears US NIH Compound Identifier 5311. European Medicines Agency schedules Vorinostat in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB23356. The term VORINOSTAT is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 20, No. 3, 2006, List 56). World Health Organization schedules vorinostat in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule vorinostat under HS 29280090 and SITC 51486. As of Q4 2014, VORINOSTAT remains the US FDA Preferred Term for this commodity. Vorinostat bears US NLM identifiers UMLS ID C0672708 and NCI Concept Code C1796. SMILES: O=C(NC1CCCCC1)CCCCCCC(=O)NO.	ボリノスタット

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51111775	Bizelesin	This classification denotes an antineoplastic alkylating agent with the molecular formula C43H36Cl2N8O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L0O9OBI87E, chemically known as 1,3-bis(2-(((s)-1-(chloromethyl)-1,6-dihydro-5-hydroxy-8-methylbenzo(1,2-b:4,3-b)dipyrrol-3(2h)-yl)carbonyl)indol-5-yl)urea but more generally known as bizelesin, which bears US NIH Compound Identifier 60794. European Medicines Agency schedules Bizelesin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05863MIG. The term BIZELESIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 7, No3, 1993, List 33). BIZELESIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule bizelesin under HS 29339990 and SITC 51577. As of Q4 2014, BIZELESIN remains US FDA's Preferred Term for this commodity. Bizelesin bears US NLM identifiers UMLS ID C0209891 and NCI Concept Code C1472. SMILES: CLCC1C2C(N(C1)C(=O)C1[NH]C3C(C1)CC(NC(=O)NC1CC4CC([NH]C4CC1)C(=O)N1CC(C4C1CC(O)C1[NH]CC(C41)C)CCL)CC3)CC(O)C1[NH]CC(C21)C.	bizelesin; бизелезин; bizélésine; bizelesin; βιζελισίνη; bizelezin; bizelesina; biselezyna; bizelesina; bizelesina; 比折来新; benzo(1;2-b:4;3-b')dipyrrol-4-ol; 6;6'-(carbonylbis(imino-1h-indole-5;2-diylcarbonyl))bis(8-(chloromethyl)-3;6;7;8-tetrahydro-1-methyl-; (s-(r*;r*))-; ビゼレシン
51111776	Podofilox	This classification denotes a colchicine-site binding agent with the molecular formula C22H22O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L36H50F353, chemically known as furo(3,4:6,7)naphtho(2,3-d)-1,3-dioxol-6(5ah)-one, 5,8,8a,9-tetrahydro-9-hydroxy-5-(3,4,5-trimethoxyphenyl)- but more generally known as podofilox, which bears US NIH Compound Identifier 4865. European Medicines Agency schedules Podofilox in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14925MIG. World Health Organization schedules podofilox in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, PODOFILOX remains US FDA's Preferred Term for this commodity. Podofilox bears US NLM identifiers UMLS ID C0032334 and NCI Concept Code C29368. SMILES: O1CC2C(C(C3C(C2O)CC2OCOC2C3)C2CC(OC)C(OC)C(OC)C2)C1=O.	ポドフィロックス
51111777	Salinomycin	This classification denotes an antibiotic, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 62UXS86T64. The European Medicines Agency schedules Salinomycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10428MIG. Salinomycin generally arises in the molecular formula C42H70O11. The term SALINOMYCIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, volume 31, no10, 1977, list 17.) SALINOMYCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: O1C(CCC21OC1(OC(C(CC1C)C)C(C(=O)C(C(O)C(C1OC(CCC1C)C(CC)C(=O)O)C)CC)C=CC2O)(C1OC(C(O)(CC1)CC)C)C.	salinomycin; σαλινομυκίνη; salinomysiini; salinomicina; salinomycin; салиномицин; and 沙利霉素

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Class	51111800	Hormones and antihormones

Definition (if available): This classification denotes chemical substances having a specific regulatory effect on the activity of a certain organ or organs. the term was originally applied to substances secreted by various endocrine glands and transported in the bloodstream to the target organs. it is sometimes extended to include those substances that are not produced by the endocrine glands but that have similar effects. this classification also codifies preparations that prohibit the function of hormones or, at any rate, reduces their affects.

Commodity	Commodity Title	Definition	Synonym
51111802	Bicalutamide	This classification denotes an anti-androgen, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier A0Z3NAU9DP. European Medicines Agency schedules Bicalutamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05817MIG. Bicalutamide generally arises in the molecular formula C18H14F4N2O4S. The term BICALUTAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 8 no. 3 1994, list 34.) BICALUTAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bicalutamide under HS 29309085 and SITC 51549. As of Q4 2014, BICALUTAMIDE remains the US FDA Preferred Term for this commodity. Bicalutamide bears US NLM identifiers UMLS ID C0285590 and NCI Concept Code C1599. SMILES: S(=O)(=O)(CC(O)(C)C(=O)NC1CC(C(CC1)C#N)C(F)(F)F)C1CCC(F)CC1.	bicalutamide; бикалутамид; bicalutamide; bicalutamid; δικαλουταμίδη; bikalutamid; bicalutamide; bikalutamid; bicalutamida; bicalutamida; 比卡鲁胺; ビカルタミド
51111803	Estramustine	This classification denotes a tubulin binding agent and nitrogen mustard compound with the molecular formula C23H31Cl2NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 35LT29625A, chemically known as 17-hydroxyestra-1,3,5(10)-trien-3-yl bis(2-chloroethyl)carbamate but generally known as estramustine, which bears US NIH Compound Identifier 18140. European Medicines Agency schedules Estramustine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07246MIG. The term ESTRAMUSTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). World Health Organization schedules estramustine in its Anatomical Therapeutic Chemical (ATC) Classification. ESTRAMUSTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule estramustine under HS 29372300 and SITC 54153. As of Q4 2014, ESTRAMUSTINE remains the US FDA Preferred Term for this commodity. Estramustine bears US NLM identifiers UMLS ID C0014921 and NCI Concept Code C479. SMILES: CLCCN(C(=O)OC1CC2C(C3C(C4C(C(O)CC4)(CC3)C)CC2)CC1)CCCL.	estramustine; естрамустин; estramustine; estramustin; εστραμουστίνη; ösztramusztin; estramustina; estramustyna; estramustina; estramustina; 雌莫司汀; estra-1;3;5(10)-triene-3;17-diol; 3-(bis(2-chloroethyl)carbamate); (17b)-; エストラムスチン

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51111805	Goserelin	This classification denotes a gonadotropin-releasing hormone analog with the molecular formula C59H84N18O14, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0F65R8P09N, chemically known as luteinizing hormone-releasing factor (pig), 6-(o-(1,1-dimethylethyl)-d-serine)-10-deglycinamide-, 2-(aminocarbonyl)hydrazide but generally known as goserelin, which bears US NIH Compound Identifier 47725. European Medicines Agency schedules Goserelin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07962MIG. The term GOSERELIN is an International Non-Proprietary Name. World Health Organization schedules goserelin in its Anatomical Therapeutic Chemical (ATC) Classification. GOSERELIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule goserelin under HS 29371900 and SITC 54154. As of Q4 2014, GOSERELIN remains the US FDA Preferred Term for this commodity. Goserelin bears US NLM identifiers UMLS ID C0120107 and NCI Concept Code C1374. SMILES: O=C(N1C(CCC1)C(=O)NNC(=O)N)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C1NC(=O)CC1)CC1[NH]CNC1)CC1C2C([NH]C1)CCCC2)CO)CC1CCC(O)CC1)COC(C)(C)C)CC(C)C)CCC/N=C(/N)N.	goserelin; гозерелин; goséréline; goserelin; γοσερελίνη; goszerelin; goserelin; gozerelina; goserelina; goserelina; 戈舍瑞林; ゴセレリン
51111807	Leuprolide	This classification denotes a gonadotropin-releasing hormone analog, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier EFY6W0M8TG. European Medicines Agency schedules Leuprolide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08449MIG. Leuprolide generally arises in the molecular formula C59H84N16O12. The term 'leuprolide' is a European Pharmacopoeia designation. As of Q4 2014, LEUPROLIDE remains the US FDA Preferred Term for this commodity. Leuprolide bears US NLM identifiers UMLS ID C0085272 and NCI Concept Code C62042. SMILES: O=C(N1C(CCC1)C(=O)NCC)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C1NC(=O)CC1)CC1[NH]CNC1)CC1C2C([NH]C1)CCCC2)CO)CC1CCC(O)CC1)CC(C)C)CC(C)C)CCC/N=C(/N)N.	leuprorelin; леупрорелин; leuproréline; leuprorelin; λευπρορελίνη; leuprorelin; leuprorelina; leuprorelina; leuprorelina; leuprorelina; 亮丙瑞林
51111810	Testolactone	This classification denotes a steroidal aromatase inhibitor with the molecular formula C19H24O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6J9BLA949Q, chemically known as d-homo-17a-oxaandrosta-1,4-diene-3,17-dione but generally known as testolactone, which bears US NIH Compound Identifier 5407. European Medicines Agency schedules Testolactone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10936MIG. The term TESTOLACTONE is an International Non-Proprietary Name. TESTOLACTONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule testolactone under HS 29372900 and SITC 54153. As of Q4 2014, TESTOLACTONE remains the US FDA Preferred Term for this commodity. Testolactone bears US NLM identifiers UMLS ID C0039600 and NCI Concept Code C2301. SMILES: O1C2(C(C3C(C4(C(=CC(=O)C=C4)CC3)C)CC2)CCC1=O)C.	testolactone; тестолактон; testolactone; testolacton; τεστολακτόνη; tesztolakton; testolattone; testolakton; testolactona; testolactona; 睾内酪; テストラクトン

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51111815	Triptorelin	This classification denotes a gonadotropin-releasing hormone analog and anti-androgen with the molecular formula C64H82N18O13, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9081Y98W2V, chemically known as luteinizing hormone-releasing factor (pig), 6-d-tryptophan but generally known as triptorelin, which bears US NIH Compound Identifier 16129684. European Medicines Agency schedules Triptorelin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11324MIG. The term TRIPTORELIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). World Health Organization schedules triptorelin in its Anatomical Therapeutic Chemical (ATC) Classification. TRIPTORELIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule triptorelin under HS 29371900 and SITC 54154. As of Q4 2014, TRIPTORELIN remains the US FDA Preferred Term for this commodity. Triptorelin bears US NLM identifiers UMLS ID C0077275 and NCI Concept Code C1267. SMILES: O=C(N1C(CCC1)C(=O)NCC(=O)N)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C1NC(=O)CC1)CC1NC[NH]C1)CC1C2C([NH]C1)CCCC2)CO)CC1CCC(O)CC1)CC1C2C([NH]C1)CCCC2)CC(C)C)CCCNC(=N)N.	triptorelin; трипторелин; triptoréline; triptorelin; τριπτορελίνη; triptorelin; triptorelina; tryptorelina; triptorelina; triptorelina; 曲普瑞林; トリプトレリン
51111820	Letrozole	This classification denotes a non-steroidal aromatase inhibitor with the molecular formula C17H11N5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7LKK855W8I, chemically known as 4,4-(1h-1,2,4-triazol-1-ylmethylene)dibenzonitrile but generally known as letrozole, which bears US NIH Compound Identifier 3902. European Medicines Agency schedules Letrozole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08444MIG. The term LETROZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 8 No. 3 1994, List 34). World Health Organization schedules letrozole in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule letrozole under HS 29339990 and SITC 51577. As of Q4 2014, LETROZOLE remains the US FDA Preferred Term for this commodity. Letrozole bears US NLM identifiers UMLS ID C0246421 and NCI Concept Code C1527. SMILES: N1(NCNC1)C(C1CCC(CC1)C#N)C1CCC(CC1)C#N.	letrozole; летрозол; létrozole; letrozol; λετροζόλη; letrozol; letrozolo; letrozol; letrozol; letrozol; 来曲唑; レトロゾール

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51111824	Exemestane	This classification denotes a steroidal aromatase inhibitor with the molecular formula C20H24O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NY22HMQ4BX, chemically known as 6-methyleneandrosta-1,4-diene-3,17-dione but generally known as exemestane, which bears US NIH Compound Identifier 60198. European Medicines Agency schedules Exemestane in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07492MIG. The term EXEMESTANE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 6, No, 3 1992, List 32). World Health Organization schedules exemestane in its Anatomical Therapeutic Chemical (ATC) Classification. EXEMESTANE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule exemestane under HS 29372900 and SITC 54153. As of Q4 2014, EXEMESTANE remains the US FDA Preferred Term for this commodity. Exemestane bears US NLM identifiers UMLS ID C0851344 and NCI Concept Code C1097. SMILES: O=C1C2(C(C3C(CC2)C2(C(=CC(=O)C=C2)C(=C)C3)C)CC1)C.	exemestane; ексеместан; exémestane; exemestan; εξεμεστάνη; exemesztán; exemestano; eksemestan; exemestano; exemestano; 依西美坦; エキセメスタン
51111828	Cyproterone	This classification denotes an anti-androgen with the molecular formula C22H27ClO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier E61Q31EK2F, chemically known as 3h-cyclopropa(1,2)pregna-1,4,6-triene-3,20-dione, 6-chloro-1-beta,2-beta-dihydro-17-hydroxy- but generally known as cyproterone, which bears US NIH Compound Identifier 16417. European Medicines Agency schedules Cyproterone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06877MIG. World Health Organization schedules cyproterone in its Anatomical Therapeutic Chemical (ATC) Classification. CYPROTERONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cyproterone under HS 29372900 and SITC 54153. As of Q4 2014, CYPROTERONE remains the US FDA Preferred Term for this commodity. Cyproterone bears US NLM identifiers UMLS ID C0010621 and NCI Concept Code C407. SMILES: CLC1=CC2C(C3(C4C(C4)C(=O)C=C13)C)CCC1(C2CCC1(O)C(=O)C)C.	cyproterone; κυπροτερόνη; syproteroni; ciproterone; cyproteron; ципротерон; and 环丙孕酮; シプロテロン

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51111829	Abarelix	This classification denotes a gonadotropin releasing hormone inhibitor with the molecular formula C72H95ClN14O14, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W486SJ5824, chemically known as d-alaninamide, n-acetyl-3-(2-naphthalenyl)-d-alanyl-4-chloro-d-phenylalanyl-3-(3-pyridinyl)-d-alanyl-l-seryl-n-methyl-l-tyrosyl-d-asparaginyl-l-leucyl-n6-(1-methylethyl)-l-lysyl-l-prolyl- 10 but generally known as abarelix, which bears US NIH Compound Identifier 16131215. European Medicines Agency schedules Abarelix in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07359MIG. The term ABARELIX is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 12 No. 2 1999, List 40). World Health Organization schedules abarelix in its Anatomical Therapeutic Chemical (ATC) Classification. ABARELIX is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule abarelix under HS 29371900 and SITC 54154. As of Q4 2014, ABARELIX remains the US FDA Preferred Term for this commodity. Abarelix bears US NLM identifiers UMLS ID C1174732 and NCI Concept Code C2015. SMILES: CLC1CCC(CC(NC(=O)C(NC(=O)C)CC2CC3C(CC2)CCCC3)C(=O)NC(C(=O)NC(C(=O)N(C(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)N2C(CCC2)C(=O)NC(C)C(=O)N)CCCCNC(C)C)CC(C)C)CC(=O)N)CC2CCC(O)CC2)C)CO)CC2CCCNC2)CC1.	abarelix; абареликс; abarélix; abarelix; αβαρελίξη; abarelix; abareliks; abarelix; abarelix; n-acetyl-3-(2-naphthyl)-d-alanyl-4-chloro-d-phenylalanyl-3-(3-pyridyl)-d-alanyl-l-seryl-n-methyl-l-tyrosyl-d-asparaginyl-l-leucyl-n(sup 6)-isopropyl-l-lysyl-l-prolyl-d-alaninamide; アバレリクス
51111830	Abiraterone	This classification denotes an anti-androgen with the molecular formula C24H31NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G819A456D0, chemically known as 17-(3-pyridyl)androsta-5,16-dien-3beta-ol but generally known as abiraterone, which bears US NIH Compound Identifier 132971. Abiraterone most often appears in forms base and acetate. European Medicines Agency schedules Abiraterone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07361MIG. The term ABIRATERONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 10 No. 3, 1996, List 36). ABIRATERONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule abiraterone under HS 29372900 and SITC 54153. As of Q4 2014, ABIRATERONE remains the US FDA Preferred Term for this commodity. Abiraterone bears US NLM identifiers UMLS ID C0754011 and NCI Concept Code C77333. SMILES: OC1CC2=CCC3C(C2(CC1)C)CCC1(C3CC=C1C1CCCNC1)C.	abiraterone; абиратерон; abiratérone; abirateron; αβιρατερόνη; abirateron; abiraterone; abirateron; abiraterona; abiraterona; 阿比特龙; abiraterone; androsta-5;16-dien-3-ol; 17-(3-pyridinyl)-(3beta)-; 17-(3-pyridyl)androsta-5;16-dien-3beta-ol

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51111831	Acolbifene	This classification denotes a selective estrogen receptor modulator with the molecular formula C29H31NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 815LJ9X0D1, chemically known as 2h-1-benzopyran-7-ol, 3-(4-hydroxyphenyl)-4-methyl-2-(4-(2-(1-piperidinyl)ethoxy)phenyl)-, (2s) but generally known as acolbifene, which bears US NIH Compound Identifier 155435. Acolbifene most often comes in base and hydrochloride forms. Acolbifene also comes in hydrochloride form. The term ACOLBIFENE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3, 2002, List 48). Most nations schedule acolbifene under HS 29349990 and SITC 51579. As of Q4 2014, ACOLBIFENE remains the US FDA Preferred Term for this commodity. Acolbifene bears US NLM identifiers UMLS ID C1122255 and NCI Concept Code C64183. SMILES: CC1=C([C@@H](OC2=C1C=CC(=C2)O)C3=CC=C(C=C3)OCCN4CCCCC4)C5=CC=C(C=C5)O.	acolbifene; аколбифен; acolbifène; acolbifene; ακολβιφένη; akolbifén; acolbifene; akolbifen; acolbifeno; acolbifeno; 2h-1-benzopyran-7-ol; 3-(4-hydroxyphenyl)-4-methyl-2-(4-(2-(1-piperidinyl)ethoxy)phenyl)-; (2s)-
51111832	Aminoglutethimide	This classification denotes a non-steroidal aromatase inhibitor and anti-adrenal with the molecular formula C13H16N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0O54ZQ14I9, chemically known as 2,6-piperidinedione, 3-(4-aminophenyl)-3-ethyl- but generally known as aminoglutethimide, which bears US NIH Compound Identifier 2145. Aminoglutethimide most often comes in base, phosphate, and racemic forms. European Medicines Agency schedules Aminoglutethimide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05440MIG. The term AMINOGLUTETHIMIDE is an International Non-Proprietary Name. World Health Organization schedules aminoglutethimide in its Anatomical Therapeutic Chemical (ATC) Classification. AMINOGLUTETHIMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule aminoglutethimide under HS 29251995 and SITC 51482. As of Q4 2014, AMINOGLUTETHIMIDE remains the US FDA Preferred Term for this commodity. Aminoglutethimide bears US NLM identifiers UMLS ID C0002555 and NCI Concept Code C233. SMILES: O=C1NC(=O)CCC1(CC)C1CCC(N)CC1.	aminoglutethimide; аминоглутетимид; aminoglutéthimide; aminoglutethimid; αμινογλουταιθιμίδη; aminoglutetimid; aminoglutetimide; aminoglutetymid; aminoglutetimida; aminoglutetimida; 氨鲁米特; 2-(p-aminophenyl)-2-ethylglutarimide; 2;6-piperidinedione; 3-(4-aminophenyl)-3-ethyl-; アミノグルテチミド
51111833	Axitinib	This classification denotes a tyrosine kinase inhibitor with the molecular formula C22H18N4OS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C9LVQ0YUXG. European Medicines Agency schedules axitinib in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25427. The term AXITINIB is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 20, no. 3, 2006, list 56.). Most nations schedule axitinib under HS 29333990 and SITC 51574. As of Q4 2014, AXITINIB remains the US FDA Preferred Term for this commodity. Axitinib bears US NLM identifiers UMLS ID C1700874 and NCI Concept Code C38718. SMILES: S(C1CC2[NH]NC(C2CC1)/C=C/C1NCCCC1)C1C(CCCC1)C(=O)NC.	アキシチニブ

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51111834	Bazedoxifene	This classification denotes a selective estrogen receptor modulator with the molecular formula C30H34N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q16TT9C5BK, chemically known as 1h-indol-5-ol, 1-((4-(2-(hexahydro-1h-azepin-1-yl)ethoxy)phenyl)methyl)-2-(4-hydroxyphenyl)-3-methyl- but generally known as bazedoxifene, which bears US NIH Compound Identifier 154257. Bazedoxifene most often comes in basic and acetate forms. European Medicines Agency schedules Bazedoxifene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB26694. World Health Organization schedules bazedoxifene in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule bazedoxifene under HS 29339990 and SITC 51577. As of Q4 2014, BAZEDOXIFENE remains the US FDA Preferred Term for this commodity. Bazedoxifene bears US NLM identifiers UMLS ID C2346970 and NCI Concept Code C73598. SMILES: O(CCN1CCCCCC1)C1CCC(CN2C(C(C3C2CCC(O)C3)C)C2CCC(O)CC2)CC1.	bazedoxifene; базедоксифен; bazédoxifène; bazedoxifene; βαζεδοξιφένη; bazedoxifén; bazedoxifene; bazedoksyfen; bazedoxifene; bacedoxifeno; bazedoxifene; 1h-indol-5-ol; 1-((4-(2-(hexahydro-1h-azepin-1-yl)ethoxy)phenyl)methyl)-2-(4-hydroxyphenyl)-3-methyl-
51111835	Benorterone	This classification denotes an anti-androgen with the molecular formula C19H28O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J339Q7IM54, chemically known as b-norandrost-4-en-3-one, 17-hydroxy-17-methyl-, (17beta)- but generally known as benorterone, which bears US NIH Compound Identifier 19126. European Medicines Agency schedules Benorterone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05723MIG. The term BENORTERONE is an International Non-Proprietary Name. BENORTERONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule benorterone under HS 29372900 and SITC 54153. As of Q4 2014, BENORTERONE remains the US FDA Preferred Term for this commodity. Benorterone bears US NLM identifiers UMLS ID C0053110 and NCI Concept Code C74121. SMILES: OC1(C2(C(C3C(C4(C(=CC(=O)CC4)C3)C)CC2)CC1)C)C.	benorterone; бенортерон; bénortérone; benorteron; βενορτερόνη; benorteron; benorterone; benorteron; benorterona; benorterona; 贝诺睾酮; beta-norandrost-4-en-3-one; 17-hydroxy-17-methyl-; (17beta)-; ベノルテロン
51111837	Bifluranol	This classification denotes an anti-androgen with the molecular formula C17H18F2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 47602X79JF, chemically known as phenol, 4,4-(1-ethyl-2-methyl-1,2-ethanediyl)bis(2-fluoro-, (r*,s*)- but generally known as bifluranol, which bears US NIH Compound Identifier 71713. European Medicines Agency schedules Bifluranol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05830MIG. The term BIFLURANOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). BIFLURANOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bifluranol under HS 29081900 and SITC 51244. As of Q4 2014, BIFLURANOL remains the US FDA Preferred Term for this commodity. Bifluranol bears US NLM identifiers UMLS ID C0053569 and NCI Concept Code C77332. SMILES: FC1CC(C(C(C2CC(F)C(O)CC2)C)CC)CCC1O.	bifluranol; бифлуранол; bifluranol; bifluranol; διφλουρανόλη; bifluranol; bifluranolo; bifluranol; bifluranol; bifluranol; bifluranol

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51111838	Bortezomib	This classification denotes a proteasome inhibitor with the molecular formula C19H25BN4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 69G8BD63PP, chemically known as boronic acid, (3-methyl-1-((1-oxo-3-phenyl-2-((pyrazinylcarbonyl)amino)propyl)amino)butyl)-, (s-(r*,s*))- but generally known as bortezomib, which bears US NIH Compound Identifier 93860. European Medicines Agency schedules Bortezomib in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20020. The term BORTEZOMIB is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 17, No. 4, 2003, List 50). World Health Organization schedules bortezomib in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule bortezomib under HS 29339990 and SITC 51577. As of Q4 2014, BORTEZOMIB remains the US FDA Preferred Term for this commodity. Bortezomib bears US NLM identifiers UMLS ID C1176309 and NCI Concept Code C1851. SMILES: O=C(NC(CC(C)C)[B](O)O)C(NC(=O)C1NCCNC1)CC1CCCCC1.	bortezomib; бортезомиб; bortezomib; bortezomib; βορτεζομίμπη; bortezomib; bortezomib; bortezomib; bortezomib; bortezomib; ((1r)-3-methyl-1-(((2s)-3-phenyl-2-((pyrazinylcarbonyl)amino)propanoyl)amino)butyl)boronic acid; boronic acid; ((1r)-3-methyl-1-(((2s)-1-oxo-3-phenyl-2-((pyrazinylcarbonyl)amino)propyl)amino)butyl)-; ボルテゾミブ
51111839	Calusterone	This classification denotes a therapeutic androgen and anabolic steroid with the molecular formula C21H32O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0678G6Q58A, chemically known as 17beta-hydroxy-7beta,17-dimethylandrost-4-en-3-one but generally known as calusterone, which bears US NIH Compound Identifier 28204. European Medicines Agency schedules Calusterone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06060MIG. The term CALUSTERONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). CALUSTERONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule calusterone under HS 29372900 and SITC 54153. As of Q4 2014, CALUSTERONE remains the US FDA Preferred Term for this commodity. Calusterone bears US NLM identifiers UMLS ID C0006790 and NCI Concept Code C337. SMILES: OC1(C2(C(C3C(C4(C(=CC(=O)CC4)CC3C)C)CC2)CC1)C)C.	calusterone; калустерон; calustérone; calusteron; καλουστερόνη; kaluszteron; calusterone; kalusteron; calusterona; calusterona; 卡普睾酮; androst-4-en-3-one; 17-hydroxy-7;17-dimethyl-; (7beta;17beta)-; カルステロン
51111840	Cetrorelix	This classification denotes a gonadotropin releasing hormone inhibitor, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OON1HFZ4BA. European Medicines Agency schedules Cetrorelix in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07459MIG. Cetrorelix generally arises in the molecular formula C70H92CLN17O14. The term CETRORELIX is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, no. 3 1991, list 31.) CETRORELIX is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cetrorelix under HS 29371900 and SITC 54154. As of Q4 2014, CETRORELIX remains the US FDA Preferred Term for this commodity. Cetrorelix bears US NLM identifiers UMLS ID C0209366 and NCI Concept Code C2481. SMILES: CLC1CCC(CC(NC(=O)C(NC(=O)C)CC2CC3C(CC2)CCCC3)C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)N2C(CCC2)C(=O)NC(C)C(=O)N)CCCNC(=N)N)CC(C)C)CCCNC(=O)N)CC2CCC(O)CC2)CO)CC2CCCNC2)CC1.	cetrorelix; цетрореликс; cétrorélix; cetrorelix; κετρορελίξη; cetrorelix; cetrorelix; cetroreliks; cetrorelix; cetrorelix; 西曲瑞克; n-acetyl-3-(2-naphthyl)-d-alanyl-p-chloro-d-phenylalanyl-3-(3-pyridyl)-d-alanyl-l-seryl-l-tyrosyl-n(sup 5)-carbamoyl-d-ornithyl-l-leucyl-l-arginyl-l-prolyl-d-alaninamide; セトロレリクス

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51111841	Cioteronel	This classification denotes an anti-androgen with the molecular formula C16H28O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1RTH95874Z, chemically known as 1,5-cis-verknupften but generally known as cioteronel, which bears US NIH Compound Identifier 55994. European Medicines Agency schedules Cioteronel in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06319MIG. The term CIOTERONEL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 6, No, 3 1992, List 32). CIOTERONEL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cioteronel under HS 29372900 and SITC 54153. As of Q4 2014, CIOTERONEL remains the US FDA Preferred Term for this commodity. Cioteronel bears US NLM identifiers UMLS ID C0625429 and NCI Concept Code C74119. SMILES: O=C1CC2C(CCC2CCCCC(OC)CC)C1.	cioteronel; циотеронел; ciotéronel; cioteronel; κιοτερονέλη; cioteronel; cioteronel; cjoteronel; cioteronel; cioteronel; 塞奥罗奈; cioteronel; シオテロネル
51111842	Degarelix	This classification denotes a gonadotropin releasing hormone inhibitor, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SX0XJI3A11. European Medicines Agency schedules Degarelix in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB27748. Degarelix generally arises in the molecular formula C82H103CLN18O16. The term DEGARELIX is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, no. 3, 2002, list 48.) Most nations schedule degarelix under HS 29371900 and SITC 54154. As of Q4 2014, DEGARELIX remains the US FDA Preferred Term for this commodity. Degarelix bears US NLM identifiers UMLS ID C0971731 and NCI Concept Code C48385. SMILES: CC(C)CC(C(=O)NC(CCCCNC(C)C)C(=O)N1CCCC1C(=O)NC(C)C(=O)N)NC(=O)C(CC2=CC=C(C=C2)NC(=O)N)NC(=O)C(CC3=CC=C(C=C3)NC(=O)C4CC(=O)NC(=O)N4)NC(=O)C(CO)NC(=O)C(CC5=CN=CC=C5)NC(=O)C(CC6=CC=C(C=C6)Cl)NC(=O)C(CC7=CC8=CC=CC=C8C=C7)NC(=O)C.	degarelix; дегареликс; dégarélix; degarelix; δεγαρελίξη; degarelix; degarelix; degareliks; degarelix; degarelix; degarelix; デガレリクス
51111843	Deslorelin	This classification denotes a gonadotropin-releasing hormone analog with the molecular formula C64H83N17O12, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TKG3I66TVE, chemically known as 1-9-luteinizing hormone-releaasing factor (swine), 6-d-tryptophan-9-(n-ethyl-l-prolinamide)- but generally known as deslorelin, which bears US NIH Compound Identifier 16129697. European Medicines Agency schedules Deslorelin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06998MIG. The term DESLORELIN is an International Non-Proprietary Name. DESLORELIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule deslorelin under HS 29371900 and SITC 54154. As of Q4 2014, DESLORELIN remains the US FDA Preferred Term for this commodity. Deslorelin bears US NLM identifiers UMLS ID C0083220 and NCI Concept Code C38709. SMILES: O=C(N1C(CCC1)C(=O)NCC)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C1NC(=O)CC1)CC1[NH]CNC1)CC1C2C([NH]C1)CCCC2)CO)CC1CCC(O)CC1)CC1C2C([NH]C1)CCCC2)CC(C)C)CCCNC(=N)N.	deslorelin; деслорелин; desloréline; deslorelin; δεσλορελίνη; dezlorelin; deslorelina; deslorelina; deslorelina; deslorelina; 地洛瑞林; (d-trp(sup 6);des-gly(sup 10))-lh-rh ethylamide; 5-oxo-l-prolyl-l-histidyl-l-tryptophyl-l-seryl-l-tyrosyl-d-tryptophyl-l-leucyl-l-arginyl-n-ethyl-l-prolinamide; デスロレリン

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51111844	Fadrozole	This classification denotes a non-steroidal aromatase inhibitor with the molecular formula C14H13N3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier H3988M64PU, chemically known as benzonitrile, 4-(5,6,7,8-tetrahydroimidazo(1,5-a)pyridin-5-yl)- but generally known as fadrozole, which bears US NIH Compound Identifier 59693. European Medicines Agency schedules Fadrozole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07497MIG. The term FADROZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). FADROZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fadrozole under HS 29339990 and SITC 51577. As of Q4 2014, FADROZOLE remains the US FDA Preferred Term for this commodity. Fadrozole bears US NLM identifiers UMLS ID C0117234 and NCI Concept Code C79911. SMILES: N12C(CCCC1CNC2)C1CCC(CC1)C#N.	fadrozole; фадрозолон; fadrozole; fadrozol; φαδροζόλη; fadrozol; fadrozolo; fadrozol; fadrozole; fadrozol; 法倔唑; benzonitrile; 4-(5;6;7;8-tetrahydroimidazo(1;5-a)pyridin-5-yl)-; (+/-)-; ファドロゾール
51111845	Dromostanolone or drostanolone	This classification denotes a therapeutic androgen with the molecular formula C20H32O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7DR7H00HDT, chemically known as (2R,5S,8R,9S,10S,13S,14S,17S)-17-hydroxy-2,10,13-trimethyl-1,2,4,5,6,7,8,9,11,12,14,15,16,17-tetradecahydrocyclopenta[a]phenanthren-3-one but generally known as dromostanolone, which bears US NIH Compound Identifier 6011. SMILES:CC1CC2(C(CCC3C2CCC4(C3CCC4O)C)CC1=O)C. Dromostanolone or drostanolone bears US NLM identifiers UMLS ID C0058753 and NCI Concept Code C1076.	drostanolone; дростанолон; drostanolone; drostanolon; δροστανολόνη; drosztanolon; drostanolone; drostanolon; drostanolona; drostanolona; 屈他雄酮
51111846	Epitiostanol	This classification denotes a therapeutic androgen and anabolic steroid with the molecular formula C19H30OS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YE7586973L, chemically known as 2,3-epithioandrostan-17-ol but generally known as epitiostanol, which bears US NIH Compound Identifier 3243. European Medicines Agency schedules Epitiostanol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06572MIG. The term EPITIOSTANOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). EPITIOSTANOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule epitiostanol under HS 29372300 and SITC 54153. As of Q4 2014, EPITIOSTANOL remains the US FDA Preferred Term for this commodity. Epitiostanol bears US NLM identifiers UMLS ID C0059457 and NCI Concept Code C1089. SMILES: S1C2CC3(C4C(C5C(CC4)(C(O)CC5)C)CCC3CC12)C.	epitiostanol; επιτιοστανόλη; epitiostanoli; epitiostanolo; epitiostanol; епитиостанол; and 环硫雄醇; エピチオスタノール

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51111847	Erbulozole	This classification denotes a tubulin binding agent with the molecular formula C24H27N3O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 78XGN2K5RX, chemically known as ethyl (+-)-cis-p-(((2-(imidazol-1-ylmethyl)-2-(p-methoxyphenyl)-1,3-dioxolan-4-yl)methyl)thio)carbanilate but generally known as erbulozole, which bears US NIH Compound Identifier 71347. The term ERBULOZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). As of Q4 2014, ERBULOZOLE remains the US FDA Preferred Term for this commodity. Erbulozole bears US NLM identifiers UMLS ID C0059504 and NCI Concept Code C73258. SMILES: CCOC(=O)NC1=CC=C(C=C1)SCC2CO[C@](O2)(CN3C=CN=C3)C4=CC=C(C=C4)OC. .	エルブロゾール
51111848	Formestane	This classification denotes a steroidal aromatase inhibitor with the molecular formula C19H26O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PUB9T8T355, chemically known as 4-hydroxyandrost-4-ene-3,17-dione but generally known as formestane, which bears US NIH Compound Identifier 11273. European Medicines Agency schedules Formestane in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07784MIG. The term FORMESTANE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 6, No, 3 1992, List 32). World Health Organization schedules formestane in its Anatomical Therapeutic Chemical (ATC) Classification. FORMESTANE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule formestane under HS 29372300 and SITC 54153. As of Q4 2014, FORMESTANE remains the US FDA Preferred Term for this commodity. Formestane bears US NLM identifiers UMLS ID C0048306 and NCI Concept Code C974. SMILES: O=C1C2(C(C3C(C4(C(=C(O)C(=O)CC4)CC3)C)CC2)CC1)C.	formestane; форместан; formestane; formestan; φορμεστάνη; formesztán; formestano; formestan; formestano; formestano; 福美坦; 4-hydroxyandrost-4-ene-3;17-dione; ホルメスタン
51111849	Fosfestrol	This classification denotes a hormonal antineoplastic agent with the molecular formula C18H22O8P2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier A0E0NMA80F, chemically known as 4,4-stilbenediol, .alpha., .alpha.-diethyl-, diphosphate, disodium salt but generally known as fosfestrol, which bears US NIH Compound Identifier 3032325. European Medicines Agency schedules Fosfestrol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07795MIG. World Health Organization schedules fosfestrol in its Anatomical Therapeutic Chemical (ATC) Classification. FOSFESTROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fosfestrol under HS 29199090 and SITC 51631. As of Q4 2014, FOSFESTROL remains the US FDA Preferred Term for this commodity. Fosfestrol bears US NLM identifiers UMLS ID C0060692 and NCI Concept Code C1105. SMILES: P(=O)(OC1CCC(C(=C(\CC)C2CCC(OP(=O)(O)O)CC2)/CC)CC1)(O)O.	fosfestrol; фосфестрол; fosfestrol; fosfestrol; φωσφεστρόλη; foszfösztrol; fosfestrolo; fosfestrol; fosfestrol; fosfestrol; 磷雌酚; alpha;alpha'-diethyl-(e)-4;4'-stilbenediol bis(dihydrogen phosphate); ホスフェストロール

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51111850	Gonadorelin	This classification denotes a gnrh1 gene with the molecular formula C55H75N17O13, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9O7312W37G, chemically known as gonadotropin, luteinizing hormone-releasing hormone, synthetic but generally known as gonadorelin, which bears US NIH Compound Identifier 36523. European Medicines Agency schedules Gonadorelin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07960MIG. The term GONADORELIN is an International Non-Proprietary Name. World Health Organization schedules gonadorelin in its Anatomical Therapeutic Chemical (ATC) Classification. GONADORELIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule gonadorelin under HS 29371900 and SITC 54154. As of Q4 2014, GONADORELIN remains the US FDA Preferred Term for this commodity. SMILES: O=C(N1C(CCC1)C(=O)NCC(=O)N)C(NC(=O)C(NC(=O)CNC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C1NC(=O)CC1)CC1[NH]CNC1)CC1C2C([NH]C1)CCCC2)CO)CC1CCC(O)CC1)CC(C)C)CCC/N=C(/N)N.	gonadorelin; гонадорелин; gonadoréline; gonadorelin; γοναδορελίνη; gonadorelin; gonadorelina; gonadorelina; gonadorelina; gonadorelina; 戈那瑞林; gonadotropin-releasing hormone; lhrh; luteinizing hormone releasing factor; ゴナドレリン
51111851	Histrelin	This classification denotes a gonadotropin-releasing hormone analog, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier H50H3S3W74. European Medicines Agency schedules Histrelin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08046MIG. Histrelin generally arises in the molecular formula C66H86N18O12. The term HISTRELIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, no. 5, 1985, list 25.) HISTRELIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule histrelin under HS 29371900 and SITC 54154. As of Q4 2014, HISTRELIN remains the US FDA Preferred Term for this commodity. Histrelin bears US NLM identifiers UMLS ID C0121902 and NCI Concept Code C74270. SMILES: O=C(N1C(CCC1)C(=O)NCC)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C1NC(=O)CC1)CC1NC[NH]C1)CC1C2C([NH]C1)CCCC2)CO)CC1CCC(O)CC1)CC1NCN(C1)CC1CCCCC1)CC(C)C)CCCNC(=N)N.	histrelin; хистрелин; histréline; histrelin; ιστρελίνη; hisztrelin; istrelina; histrelina; histrelina; histrelina; 组氨瑞林; luteinizing hormone-releasing factor (pig); 6-(1-(phenylmethyl)-d-histidine)-9-(n-ethyl-l-prolinamide)-10-deglycinamide-; ヒストレリン
51111853	Inocoterone	This classification denotes an anti-androgen with the molecular formula C18H26O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ONU02D116S, chemically known as (3S,3aS,9aS,9bS)-6-ethyl-3-hydroxy-3a-methyl-2,3,4,5,8,9,9a,9b-octahydro-1H-cyclopenta[a]naphthalen-7-one but generally known as inocoterone, which bears US NIH Compound Identifier 11776794. European Medicines Agency schedules inocoteronein its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08189MIG. Most nations schedule inocoterone under HS 29379000 and SITC 54155. As of Q4 2014, INOCOTERONE remains the US FDA Preferred Term for this commodity. SMILES: CCC1=C2CCC3(C(C2CCC1=O)CCC3O)C.	

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51111854	Nafarelin	This classification denotes a gonadotropin-releasing hormone analog with the molecular formula C66H83N17O13, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1X0094V6JV, chemically known as luteinizing hormone-releasing factor (pig), 6-(3-(2-naphthalenyl)-d-alanine)- but generally known as nafarelin, which bears US NIH Compound Identifier 16129618. European Medicines Agency schedules Nafarelin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09115MIG. The term NAFARELIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). World Health Organization schedules nafarelin in its Anatomical Therapeutic Chemical (ATC) Classification. NAFARELIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nafarelin under HS 29371900 and SITC 54154. As of Q4 2014, NAFARELIN remains the US FDA Preferred Term for this commodity. Nafarelin bears US NLM identifiers UMLS ID C0064906 and NCI Concept Code C61613. SMILES: O=C(N1C(CCC1)C(=O)NCC(=O)N)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C1NC(=O)CC1)CC1NC[NH]C1)CC1C2C([NH]C1)CCCC2)CO)CC1CCC(O)CC1)CC1CC2C(CC1)CCCC2)CC(C)C)CCCNC(=N)N.	nafarelin; нафарелин; nafaréline; nafarelin; ναφαρελίνη; nafarelin; nafarelina; nafarelina; nafarelina; nafarelina; 那法瑞林; lhrh; 6(d-nal(2)); nafarelin; 5-oxopro-his-trp-ser-tyr-d-nal(2)-leu-arg-pro-gly-nh2; ナファレリン
51111855	Lanreotide	This classification denotes a somatostatin receptor agonist with the molecular formula C54H69N11O10S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0G3DE8943Y, chemically known as l-threoninamide, 3-(2-naphthalenyl)-d-alanyl-l-cysteinyl-l-tyrosyl-d-tryptophyl-l-lysyl-l-valyl-l-cysteinyl-, cyclic (2-7)-disulfide but generally known as lanreotide, which bears US NIH Compound Identifier 71349. European Medicines Agency schedules Lanreotide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08402MIG. World Health Organization schedules lanreotide in its Anatomical Therapeutic Chemical (ATC) Classification. LANREOTIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule lanreotide under HS 29349990 and SITC 51579. As of Q4 2014, LANREOTIDE remains the US FDA Preferred Term for this commodity. Lanreotide bears US NLM identifiers UMLS ID C0209211 and NCI Concept Code C1523. SMILES: S1SCC(NC(=O)C(N)CC2CC3C(CC2)CCCC3)C(=O)NC(C(=O)NC(CC2C3C([NH]C2)CCCC3)C(=O)NC(CCCCN)C(=O)NC(C(C)C)C(=O)NC(C1)C(=O)NC(C(O)C)C(=O)N)CC1CCC(O)CC1.	lanreotide; ланреотид; lanréotide; lanreotid; λανρεοτίδη; lanreotid; lanreotide; lanreotyd; lanreotida; lanreotida; 兰瑞肽; l-threoninamide; 3-(2-naphthalenyl)-d-alanyl-l-cysteinyl-l-tyrosyl-d-tryptophyl-l-lysyl-l-valyl-l-cysteinyl-; cyclic (2->7)-disulfide

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51111856	Lapatinib	This classification denotes an epidermal growth factor receptor tyrosine kinase inhibitor with the molecular formula C29H26CLFN4O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0VUA21238F. European Medicines Agency schedules lapatinib in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25379. The term LAPATINIB is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 18, no. 1, 2004, list 51). Most nations schedule lapatinib under HS 29349990 and SITC 51579. As of Q4 2014, LAPATINIB remains the US FDA Preferred Term for this commodity. Lapatinib bears US NLM identifiers UMLS ID C1506770 and NCI Concept Code C26653. SMILES: CLC1CC(NC2NCNC3C2CC(C2OC(CNCCS(=O)(=O)C)CC2)CC3)CCC1OCC1CC(F)CCC1.	lapatinib; λαπατινίμπη; lapatinibi; lapatinib; lapatinib; and лапатиниб; ラパチニブ
51111857	Lasofoxifene	This classification denotes a selective estrogen receptor modulator with the molecular formula C28H31NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 337G83N988, chemically known as 2-naphthalenol, 5,6,7,8-tetrahydro-6-phenyl-5-(4-(2-(1-pyrrolidinyl)ethoxy)phenyl)-, (5r-cis)- but generally known as lasofoxifene, which bears US NIH Compound Identifier 216416. European Medicines Agency schedules Lasofoxifene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB27754. The term LASOFOXIFENE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 14, No. 1, 2000, List 43). World Health Organization schedules lasofoxifene in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule lasofoxifene under HS 29339990 and SITC 51577. As of Q4 2014, LASOFOXIFENE remains the US FDA Preferred Term for this commodity. Lasofoxifene bears US NLM identifiers UMLS ID C0672898 and NCI Concept Code C80679. SMILES: O(CCN1CCCC1)C1CCC(C2C(CCC3C2CCC(O)C3)C2CCCCC2)CC1.	lasofoxifene; лазофоксифен; lasofoxifène; lasofoxifene; λασοφοξιφένη; lazofoxifén; lasofoxifene; lasofoksyfen; lasofoxifeno; lasofoxifeno; (-)-cis-5;6;7;8-tetrahydro-6-phenyl-5-(p-(2-(1-pyrrolidinyl)ethoxy)phenyl)-2-naphthol
51111858	Liarozole	This classification denotes a non-steroidal aromatase inhibitor with the molecular formula C17H13ClN4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K0Q29TGV9Y, chemically known as 1h-benzimidazole, 5-((3-chlorophenyl)-1h-imidazol-1-ylmethyl)- but generally known as liarozole, which bears US NIH Compound Identifier 60652. European Medicines Agency schedules Liarozole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14356MIG. The term LIAROZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). Most nations schedule liarozole under HS 29332990 and SITC 51573. As of Q4 2014, LIAROZOLE remains the US FDA Preferred Term for this commodity. Liarozole bears US NLM identifiers UMLS ID C0165479 and NCI Concept Code C1433. SMILES: CLC1CC(C(N2CCNC2)C2CC3[NH]CNC3CC2)CCC1.	liarozole; лиарозол; liarozole; liarozol; λιαροζόλη; liarozol; liarozolo; liarozol; liarozole; liarozol; 利阿唑; (+/-)-5-(m-chloro-alpha-imidazol-1-ylbenzyl)benzimidazole; 1h-benzimidazole; 5-((3-chlorophenyl)-1h-imidazol-1-ylmethyl)-; (+/-)-

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51111859	Mecasermin	This classification denotes a therapeutic insulin-like growth factor, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7GR9I2683O. European Medicines Agency schedules Mecasermin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08672MIG. Mecasermin generally arises in the molecular formula C331H512N94O101S7. The term MECASERMIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 6, no, 3 1992, list 32.) MECASERMIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule Mecasermin under HS 29371900 and SITC 54154. SMILES:. As of Q4 2014, MECASERMIN remains the US FDA Preferred Term for this commodity. . Mecasermin bears US NLM identifiers UMLS ID C0904505 and NCI Concept Code C2262.	mecasermin; меказермин; mécasermine; mecasermin; μεκασερμίνη; mekaszermin; mecasermina; mekazermina; mecasermina; mecasermina; 美卡舍明; insulin-like growth factor i (human); メカセルミン
51111860	Mitotane	This classification denotes an anti-adrenal with the molecular formula C14H10Cl4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 78E4J5IB5J, chemically known as 2,4-dichlorophenyldichlorethane but generally known as mitotane, which bears US NIH Compound Identifier 4211. European Medicines Agency schedules Mitotane in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09010MIG. The term MITOTANE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 23, No. 10 1969, List 9). World Health Organization schedules mitotane in its Anatomical Therapeutic Chemical (ATC) Classification. MITOTANE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, MITOTANE remains the US FDA Preferred Term for this commodity. Mitotane bears US NLM identifiers UMLS ID C0026256 and NCI Concept Code C664. SMILES: CLC(CL)C(C1CCC(CL)CC1)C1C(CL)CCCC1.	mitotane; митотан; mitotane; mitotan; μιτοτάνη; mitotán; mitotano; mitotan; mitotano; mitotano; 米托坦; ミトタン
51111861	Terfluranol	This classification denotes an antineoplastic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WUF1DL156G. European Medicines Agency schedules Terfluranol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10922MIG. Terfluranol generally arises in the molecular formula C17H17F3O2. The term TERFLURANOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, no 10 1978, list 18.) TERFLURANOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule terfluranol under HS 29081900 and SITC 51244. As of Q4 2014, TERFLURANOL remains the US FDA Preferred Term for this commodity. Terfluranol bears US NLM identifiers UMLS ID C2699917 and NCI Concept Code C75292. SMILES: FC(F)(F)CC(C(C1CCC(O)CC1)C)C1CCC(O)CC1.	terfluranol; терфлуранол; terfluranol; terfluranol; τερφλουρανόλη; terfluranol; terfluranolo; terfluranol; terfluranol; terfluranol; 特氟兰诺; terfluranol

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51111862	Nilotinib	This classification denotes a tyrosine kinase inhibitor with the molecular formula C28H22F3N7O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F41401512X. European Medicines Agency schedules nilotinib in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25225. The term NILOTINIB is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 20, no. 3, 2006, list 56). Most nations schedule nilotinib under HS 29335990 and SITC 51576. As of Q4 2014, NILOTINIB remains the US FDA Preferred Term for this commodity. Nilotinib bears US NLM identifiers UMLS ID C1721377 and NCI Concept Code C48375. SMILES: CL.FC(F)(F)C1CC(N2CC(NC2)C)CC(NC(=O)C2CC(NC3NC(C4CCCNC4)CCN3)C(CC2)C)C1.O.	ニロチニブ
51111863	Octreotide	This classification denotes a somatostatin receptor agonist with the molecular formula C49H66N10O10S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier RWM8CCW8GP, chemically known as l-cysteinamide, d-phenylalanyl-l-cysteinyl-l-phenylalanyl-d-tryptophyl-l-lysyl-l-threonyl-n-(2-hydroxy-1-(hydroxymethyl)propyl)-, cyclic (2->7)-disulfide, (r-(r*,r*))- but generally known as octreotide, which bears US NIH Compound Identifier 383414. European Medicines Agency schedules Octreotide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09417MIG. The term OCTREOTIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). World Health Organization schedules octreotide in its Anatomical Therapeutic Chemical (ATC) Classification. OCTREOTIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule octreotide under HS 29371900 and SITC 54154. As of Q4 2014, OCTREOTIDE remains the US FDA Preferred Term for this commodity. Octreotide bears US NLM identifiers UMLS ID C0028833 and NCI Concept Code C711. SMILES: S1SCC(NC(=O)C(N)CC2CCCCC2)C(=O)NC(C(=O)NC(CC2C3C([NH]C2)CCCC3)C(=O)NC(CCCCN)C(=O)NC(C(O)C)C(=O)NC(C1)C(=O)NC(C(O)C)CO)CC1CCCCC1.	octreotide; октреотид; octréotide; octreotid; οκτρεοτίδη; oktreotid; octreotide; oktreotyd; octreotida; octreotida; 奥曲肽; d-phenylalanyl-l-cysteinyl-l-phenylalanyl-d-tryptophyl-l-lysyl-l-threonyl-n-((1r;2r)-2-hydroxy-1-(hydroxymethyl)propyl)-l-cysteinamide cyclic (2->7)-disulfide; d-phenylalanyl-l-hemicystyl-l-phenylalanyl-d-tryptophyl-l-lysyl-l-threonyl-l-hemicystyl-l-threoninol cyclic (2->7)-disulfide; l-cysteinamide; d-phenylalanyl-l-cysteinyl-l-phenylalanyl-d-tryptophyl-l-lysyl-l-threonyl-n-(2-hydroxy-1-(hydroxymethyl)propyl)-; cyclic (2->7)-disulfide; (r-(r*;r*))-; オクトレオチド

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51111866	Sulprostone	This classification denotes a prostaglandin analogue with the molecular formula C23H31NO7S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 501Q5EQ1GM, chemically known as 16-phenoxy-omega-17,18,19,20-tetranor prostaglandin e2 methylsulfonylamide but generally known as sulprostone, which bears US NIH Compound Identifier 5312153. European Medicines Agency schedules Sulprostone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10760MIG. The term SULPROSTONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). World Health Organization schedules sulprostone in its Anatomical Therapeutic Chemical (ATC) Classification. SULPROSTONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sulprostone under HS 29375000 and SITC 54156. As of Q4 2014, SULPROSTONE remains the US FDA Preferred Term for this commodity. Sulprostone bears US NLM identifiers UMLS ID C0075628 and NCI Concept Code C84191. SMILES: S(=O)(=O)(NC(=O)CCC/C=C\CC1C(C(O)CC1=O)/C=C/C(O)COC1CCCCC1)C.	sulprostone; σουλπροστόνη; sulprostoni; sulprostone; sulproston; сулпростон; and 硫前列酮; スルプロストン
51111867	Zindoxifene	This classification denotes a selective estrogen receptor modulator with the molecular formula C21H21NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1IRS95M8DN, chemically known as 1h-indol-5-ol, 2-(4-(acetyloxy)phenyl)-1-ethyl-3-methyl-, acetate (ester) but generally known as zindoxifene, which bears US NIH Compound Identifier 65645. European Medicines Agency schedules Zindoxifene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00163MIG. The term ZINDOXIFENE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). ZINDOXIFENE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule zindoxifene under HS 29339990 and SITC 51577. As of Q4 2014, ZINDOXIFENE remains the US FDA Preferred Term for this commodity. Zindoxifene bears US NLM identifiers UMLS ID C0078808 and NCI Concept Code C66696. SMILES: O(C1CC2C(N(C(C2C)C2CCC(OC(=O)C)CC2)CC)CC1)C(=O)C.	zindoxifene; зиндоксифен; zindoxifène; zindoxifen; ζινδοξιφαίνη; zindoxifén; zindossifene; zyndoksyfen; zindoxifeno; zindoxifeno; 秦哚昔芬; 1h-indol-5-ol; 2-(4-(acetyloxy)phenyl)-1-ethyl-3-methyl-; acetate (ester)
51111868	Terguride	This classification denotes a lisuride analog, ergoline, and dopamine agonist with the molecular formula C20H28N4O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 21OJT43Q88, chemically known as 9,10-alpha-dihydrolisuride but generally known as terguride, which bears US NIH Compound Identifier 37816. European Medicines Agency schedules Terguride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10923MIG. World Health Organization schedules terguride in its Anatomical Therapeutic Chemical (ATC) Classification. TERGURIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule terguride under HS 29396900 and SITC 54146. As of Q4 2014, TERGURIDE remains the US FDA Preferred Term for this commodity. SMILES: O=C(NC1CC2C(N(C1)C)CC1C3C2CCCC3[NH]C1)N(CC)CC.	terguride; τεργουρίδη; terguridi; terguride; tergurid; тергурид; and 特麦角脲; テルグリド

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51111869	Trilostane	This classification denotes a 3-hydroxysteroid dehydrogenase inhibitor and steroidal aromatase inhibitor and anti-adrenal with the molecular formula C20H27NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L0FPV48Q5R, chemically known as 5-alpha-androstane-2-alpha-carbonitrile, 4-alpha,5-epoxy-17-beta-hydroxy-3-oxo- but generally known as trilostane, which bears US NIH Compound Identifier 26163. European Medicines Agency schedules Trilostane in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11297MIG. The term TRILOSTANE is an International Non-Proprietary Name. World Health Organization schedules trilostane in its Anatomical Therapeutic Chemical (ATC) Classification. TRILOSTANE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule trilostane under HS 29372900 and SITC 54153. As of Q4 2014, TRILOSTANE remains the US FDA Preferred Term for this commodity. Trilostane bears US NLM identifiers UMLS ID C0077144 and NCI Concept Code C1263. SMILES: O1C23C(C4C(C5C(CC4)(C(O)CC5)C)CC3)(CC(C(=O)C12)C#N)C.	trilostane; τριλοστάνη; trilostaani; trilostano; trilostan; трилостан; and 曲洛司坦; トリロスタン
51111870	Vapreotide	This classification denotes a somatostatin receptor agonist with the molecular formula C57H70N12O9S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2PK59M9GFF, chemically known as l-tryptophanamide, d-phenylalanyl-l-cysteinyl-l-tyrosyl-d-tryptophyl-l-lysyl-l-valyl-l-cysteinyl-, cyclic (2->7)-disulfide but generally known as vapreotide, which bears US NIH Compound Identifier 71306. European Medicines Agency schedules Vapreotide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00026MIG. The term VAPREOTIDE is an International Non-Proprietary Name. World Health Organization schedules vapreotide in its Anatomical Therapeutic Chemical (ATC) Classification. VAPREOTIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule vapreotide under HS 29349990 and SITC 51579. As of Q4 2014, VAPREOTIDE remains the US FDA Preferred Term for this commodity. Vapreotide bears US NLM identifiers UMLS ID C0164678 and NCI Concept Code C1429. SMILES: S1SCC(NC(=O)C(N)CC2CCCCC2)C(=O)NC(C(=O)NC(CC2C3C([NH]C2)CCCC3)C(=O)NC(CCCCN)C(=O)NC(C(C)C)C(=O)NC(C1)C(=O)NC(CC1C2C([NH]C1)CCCC2)C(=O)N)CC1CCC(O)CC1.	vapreotide; вапреотид; vapréotide; vapreotid; βαπρεοτίδη; vapreotid; vapreotide; wapreotyd; vapreotida; vapreotida; 伐普肽; d-phenylalanyl-l-cysteinyl-l-tyrosyl-d-tryptophyl-l-lysyl-l-valyl-l-cysteinyl-l-tryptophanamide cyclic (2->7)-disulfide; d-phenylalanyl-l-cysteinyl-l-tyrosyl-d-tryptophyl-l-lysyl-l-valyl-l-cysteinyl-l-tryptophanamide cyclic (2->7)-disulphide; バプレオチド

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51111871	Vorozole	This classification denotes a non-steroidal aromatase inhibitor with the molecular formula C16H13ClN6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1E2S9YXV2A, chemically known as 6-((4-chlorophenyl)(1h-1,2,4-triazol-1-yl)methyl)-1-methyl-1h-benzotriazole,d- but generally known as vorozole, which bears US NIH Compound Identifier 60796. European Medicines Agency schedules Vorozole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00088MIG. The term VOROZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). World Health Organization schedules vorozole in its Anatomical Therapeutic Chemical (ATC) Classification. VOROZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule vorozole under HS 29339990 and SITC 51577. As of Q4 2014, VOROZOLE remains the US FDA Preferred Term for this commodity. Vorozole bears US NLM identifiers UMLS ID C0286224 and NCI Concept Code C1601. SMILES: CLC1CCC(C(N2NCNC2)C2CC3N(NNC3CC2)C)CC1.	vorozole; ворозол; vorozole; vorozol; βοροζόλη; vorozol; vorozolo; worozol; vorozole; vorozol; 伏氯唑; (+)-(s)-6-(p-chloro-a-1h-1;2;4-triazol-1-ylbenzyl)-1-methyl-1h-benzotriazole; vorozole; 1h-benzotriazole; 6-((4-chlorophenyl)-1h-1;2;4-triazol-1-ylmethyl)-1-methyl-; (s)-; ボロゾール
51111872	Zanoterone	This classification denotes an anti-androgen with the molecular formula C23H32N2O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier XQ5V1W49JG, chemically known as 1-(methylsulfonyl)-1h-5alpha,17alpha-pregn-20-yno(3,2-c)pyrazol-17-ol but generally known as zanoterone, which bears US NIH Compound Identifier 60180. European Medicines Agency schedules Zanoterone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00139MIG. The term ZANOTERONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 7, No3, 1993, List 33). ZANOTERONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule zanoterone under HS 29372900 and SITC 54153. As of Q4 2014, ZANOTERONE remains the US FDA Preferred Term for this commodity. Zanoterone bears US NLM identifiers UMLS ID C0078493 and NCI Concept Code C74123. SMILES: S(=O)(=O)(N1NC2CC3C(C4C(C5C(CC4)(C(O)(CC5)C#C)C)CC3)(CC2C1)C)C.	zanoterone; занотерон; zanotérone; zanoteron; ζανοτερόνη; zanoteron; zanoterone; zanoteron; zanoterona; zanoterona; 扎诺特隆; zanoterone; ザノテロン
51111873	Tamoxifen	This classification denotes a selective estrogen receptor modulator and protein kinase c inhibitor, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 094ZI81Y45. European Medicines Agency schedules Tamoxifen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10825MIG. Tamoxifen generally arises in the molecular formula C26H29NO. The term TAMOXIFEN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, no. 10 1973, list 13.) TAMOXIFEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule tamoxifen under HS 29221980 and SITC 51461. As of Q4 2014, TAMOXIFEN remains US FDA's Preferred Term for this commodity. Tamoxifen bears US NLM identifiers UMLS ID C0039286 and NCI Concept Code C62078. SMILES: O(C1CCC(/C(=C(\CC)C2CCCCC2)C2CCCCC2)CC1)CCN(C)C.	tamoxifen; тамоксифен; tamoxifène; tamoxifen; ταμοξιφαίνη; tamoxifén; tamoxifene; tamoksyfen; tamoxifeno; tamoxifeno; 他莫昔芬; タモキシフェン

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51111874	Tamoxifen citrate	This classification denotes a selective estrogen receptor modulator and protein kinase c inhibitor with the molecular formula C26H29NO.C6H8O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7FRV7310N6. European Medicines Agency schedules tamoxifen citrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04672MIG. The term tamoxifen citrate is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule tamoxifen citrate under HS 29221990 and SITC 51461. As of Q4 2014, TAMOXIFEN CITRATE remains US FDA's Preferred Term for this commodity. Tamoxifen citrate bears US NLM identifiers UMLS ID C0919390 and NCI Concept Code C855. SMILES: CC/C(=C(\C1CCCCC1)/C2CCC(CC2)OCCN(C)C)/C3CCCCC3.C(C(=O)O)C(CC(=O)O)(C(=O)O)O.	
51111875	Anastrozole	This classification denotes a non-steroidal aromatase inhibitor with the molecular formula C17H19N5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2Z07MYW1AZ, chemically known as 1,3-benzenediacetonitrile, alpha,alpha,alpha,alpha-tetramethyl-5-(1h-1,2,4-triazol-1-ylmethyl)- but more generally known as anastrozole, which bears US NIH Compound Identifier 2187. European Medicines Agency schedules Anastrozole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05502MIG. The term ANASTROZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 9, No. 3, 1995, List 35). World Health Organization schedules anastrozole in its Anatomical Therapeutic Chemical (ATC) Classification. ANASTROZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule anastrozole under HS 29339990 and SITC 51577. As of Q4 2014, ANASTROZOLE remains US FDA's Preferred Term for this commodity. Anastrozole bears US NLM identifiers UMLS ID C0290883 and NCI Concept Code C1607. SMILES: N1(NCNC1)CC1CC(C(C)(C)C#N)CC(C(C)(C)C#N)C1.	anastrozole; анастрозол; anastrozole; anastrozol; αναστροζόλη; anasztrozol; anastrozolo; anastrozol; anastrozol; anastrozol; 阿那曲唑; アナストロゾール
51111876	Leuprorelin	This classification denotes a gonadotropin-releasing hormone analog, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier EFY6W0M8TG. European Medicines Agency schedules Leuprolide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08449MIG. Leuprolide generally arises in the molecular formula C59H84N16O12. The term 'leuprolide' is a European Pharmacopoeia designation.	亮丙瑞林; леупрорелин; leuproréline; leuprorelin; λευπρορελίνη; leuprorelin; leuprorelina; leuprorelina; leuprorelina; leuprorelina

Class 51111900 Natural antineoplastic products

Definition (if available) This classification denotes s natural substances that inhibit or prevent the proliferation of new abnormal growths of tissue or neoplasms.

Commodity	Commodity Title	Definition	Synonym

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51111901	Asparaginase	This classification denotes a natural antineoplastic product hydrolase enzyme that converts L-asparagine and water to L-aspartate and NH3. EC 3.5.1.1. with the molecular formula C1377H2208N382O442S17, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G4FQ3CKY5R, chemically known as E. coli L-asparagine amidohydrolase but generally known as asparaginase. European Medicines Agency schedules asparaginase in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12950MIG. World Health Organization schedules asparaginase in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, ASPARAGINASE remains the US FDA Preferred Term for this commodity.	
51111904	Paclitaxel	This classification denotes a taxane compound and taxane-site binding agent with the molecular formula C47H51NO14, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P88XT4IS4D, chemically known as 12-benzoate, 9-ester with (2r,3s)-n-benzoyl-3-phenylisoserine but generally known as paclitaxel, which bears US NIH Compound Identifier 36314. European Medicines Agency schedules Paclitaxel in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09583MIG. The term PACLITAXEL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 9, No. 3, 1995, List 35). World Health Organization schedules paclitaxel in its Anatomical Therapeutic Chemical (ATC) Classification. PACLITAXEL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule paclitaxel under HS 29329950 and SITC 51569. As of Q4 2014, PACLITAXEL remains the US FDA Preferred Term for this commodity. Paclitaxel bears US NLM identifiers UMLS ID C0144576 and NCI Concept Code C1411. SMILES: O1C2C(OC(=O)C)(C3C(C(O)C2)(C(=O)C(OC(=O)C)C2=C(C(OC(=O)C(O)C(NC(=O)C4CCCCC4)C4CCCCC4)CC(O)(C3OC(=O)C3CCCCC3)C2(C)C)C)C)C1.	paclitaxel; паклитаксел; paclitaxel; paclitaxel; πακλιταξέλη; paklitaxel; paclitaxel; paklitaksel; paclitaxel; paclitaxel; 紫杉醇; パクリタキセル

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51111905	Porfimer sodium	This classification denotes a photosensitizing agent with the molecular formula (C34H35N4NaO5)n.(C34H33N4NaO4)n, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y3834SIK5F, chemically known as 21h,23h-porphine-2,18-dipropanoic acid, 7-(1-(1-(8,12-bis(2-carboxyethyl)-17-(1-hydroxyethyl)-3,7,13,18-tetramethyl-21h,23h-porphin-2-yl)ethoxy)ethyl)-12-(1-hydroxyethyl)-3,8,13,17-tetramethyl- but generally known as porfimer sodium, which bears US NIH Compound Identifier 57166. European Medicines Agency schedules Porfimer sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03955MIG. The term PORFIMER SODIUM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). World Health Organization schedules porfimer sodium in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule porfimer sodium under HS 38249064 and SITC 59899. As of Q4 2014, PORFIMER SODIUM remains the US FDA Preferred Term for this commodity. Porfimer sodium bears US NLM identifiers UMLS ID C0058031 and NCI Concept Code C1071. SMILES: CC1=C(C2=CC3=NC(=CC4=NC(=CC5=C(C(=C(N5)C=C1N2)C(C)OC(C)C6=C(C7=CC8=C(C(=C(N8)C=C9C(=C(C(=N9)C=C1C(=C(C(=N1)C=C6N7)C)CCC(=O)O)CCC(=O)O)C)C(C)O)C)C(=C4CCC(=O)O)C)C(=C3C)CCC(=O)O)C(C)O.	porfimer sodium; натриев порфимер; porfimère sodique; porfimernatrium; πορφίμερο νατριούχο; porfimer-nátrium; porfimer sodico; sól sodowa porfimeru; porfimer sódico; porfímero sódico; 卟吩姆钠; ポルフィマーナトリウム
51111906	Pegaspargase	This classification denotes a protein synthesis inhibitor with the molecular formula C1377H2208N382O442S17, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7D96IR0PPM, more generally known as pegaspargase. European Medicines Agency schedules pegaspargase in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03666MIG. The term PEGASPARGASE is an International Non-Proprietary Name or INN. see WHO INN reference publication, Volume 5, no. 3 1991, list 31. PEGASPARGASE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pegaspargase under HS 35079090 and SITC 51691. As of Q4 2014, PEGASPARGASE remains the US FDA Preferred Term for this commodity. Pegaspargase bears US NLM identifiers UMLS ID C0071568 and NCI Concept Code C1200. SMILES: NONE.	pegaspargase; пеласпараза; pégaspargase; pegaspargase; πεγασπαργάζη; pegaszpargáz; pegaspargasi; pegaspargaza; pegaspargase; pegaspargasa; 培门冬酶; ペグアスパラガーゼ
51111907	Sodium phenylbutyrate	This classification denotes a phenylbutyrate and antineoplastic agent with the molecular formula C10H11O2.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NT6K61736T, chemically known as benzenebutanoic acid, sodium salt but generally known as sodium phenylbutyrate, which bears US NIH Compound Identifier 15585. European Medicines Agency schedules Sodium phenylbutyrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12586MIG. World Health Organization schedules sodium phenylbutyrate in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, SODIUM PHENYLBUTYRATE remains the US FDA Preferred Term for this commodity. Sodium phenylbutyrate bears US NLM identifiers UMLS ID C0718066 and NCI Concept Code C1440. SMILES: C1=CC=C(C=C1)CCCC(=O)[O-].[NA+].	フェニル酪酸ナトリウム

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51111908	Aminolevulinic acid	This classification denotes a photosensitizing agent with the molecular formula C5H9NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 88755TAZ87, chemically known as pentanoic acid, 5-amino-4-oxo-, hydrochloride but generally known as aminolevulinic acid, which bears US NIH Compound Identifier 137. European Medicines Agency schedules Aminolevulinic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12853MIG. World Health Organization schedules aminolevulinic acid in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, AMINOLEVULINIC ACID remains the US FDA Preferred Term for this commodity. Aminolevulinic acid bears US NLM identifiers UMLS ID C0002563 and NCI Concept Code C234. SMILES: O=C(CCC(=O)O)CN.	アミノレブリン酸
51111909	Methyl aminolevulinate	This classification denotes a photosensitizing agent with the molecular formula C6H11NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 585NM85KYM, chemically known as pentanoic acid, 5-amino-4-oxo-, methyl ester but generally known as methyl aminolevulinate, which bears US NIH Compound Identifier 157922. European Medicines Agency schedules Methyl aminolevulinate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB22645. World Health Organization schedules methyl aminolevulinate in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, METHYL AMINOLEVULINATE remains the US FDA Preferred Term for this commodity. Methyl aminolevulinate bears US NLM identifiers UMLS ID C1134467 and NCI Concept Code C76305. SMILES: O(C(=O)CCC(=O)CN)C.	アミノレブリン酸メチル
51111910	Paclitaxel poliglumex	This classification denotes a taxane compound and paclitaxel preparation, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TQ64FZ98ZN. European Medicines Agency schedules Paclitaxel poliglumex in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB27755. Paclitaxel poliglumex generally arises in the molecular formula C10H16N2O7(C52H56N2O16)N(C5H7NO3)N. The term PACLITAXEL POLIGLUMEX is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 18, no. 3, 2004, list 52.) Most nations schedule paclitaxel poliglumex under HS 39089000 and SITC 57539. As of Q4 2014, PACLITAXEL POLIGLUMEX remains the US FDA Preferred Term for this commodity. Paclitaxel poliglumex bears US NLM identifiers UMLS ID C1702776 and NCI Concept Code C1795. SMILES: CC1=C2C(C(=O)C3(C(CC4C(C3C(C(C2(C)C)(CC1OC(=O)C(C(C5=CC=CC=C5)NC(=O)C6=CC=CC=C6)OC(=O)CCC(C(=O)NC(CCC(=O)O)C(=O)O)NC(=O)C(CCC(=O)O)N)O)OC(=O)C7=CC=CC=C7)(CO4)OC(=O)C)O)C)OC(=O)C.	paclitaxel poliglumex; паклитаксел полиглумекс; paclitaxel poliglumex; paclitaxel poliglumex; πολυγλουμεξική πακλιταξέλη; paklitaxel-poliglumex; paclitaxel poliglumex; paklitaksel poliglumeksu; paclitaxel poliglumex; paclitaxel poliglumex; ポリグルタミン酸付加パクリタキセル

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51111911	Porfimer	This classification denotes a photosensitizing agent with the molecular formula (C34H36N4O5)n.(C34H34N4O4)n, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M15H03K69B, chemically known as 21h,23h-porphine-2,18-dipropanoic acid, 7-(1-(1-(8,12-bis(2-carboxyethyl)-17-(1-hydroxyethyl)-3,7,13,18-tetramethyl-21h,23h-porphin-2-yl)ethoxy)ethyl)-12-(1-hydroxyethyl)-3,8,13,17-tetramethyl- but generally known as porfimer, which bears US NIH Compound Identifier 57166. European Medicines Agency schedules Porfimer in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03954MIG. PORFIMER is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, PORFIMER remains the US FDA Preferred Term for this commodity. Porfimer bears US NLM identifiers UMLS ID CL386365 and NCI Concept Code C76306. SMILES: CC1=C(C2=CC3=NC(=CC4=NC(=CC5=C(C(=C(N5)C=C1N2)C(C)OC(C)C6=C(C7=CC8=C(C(=C(N8)C=C9C(=C(C(=N9)C=C1C(=C(C(=N1)C=C6N7)C)CCC(=O)O)CCC(=O)O)C)C(C)O)C)C)C(=C4CCC(=O)O)C)C(=C3C)CCC(=O)O)C(C)O. .	
51111912	Temoporfin	This classification denotes a photosensitizing agent with the molecular formula C44H32N4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FU21S769PF, chemically known as 3,3,3,3-(7,8-dihydroporphyrin-5,10,15,20-tetrayl)tetraphenol but generally known as temoporfin, which bears US NIH Compound Identifier 60751. European Medicines Agency schedules Temoporfin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10888MIG. The term TEMOPORFIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 8 No. 3 1994, List 34). World Health Organization schedules temoporfin in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, TEMOPORFIN remains the US FDA Preferred Term for this commodity. Temoporfin bears US NLM identifiers UMLS ID C0379149 and NCI Concept Code C1669. SMILES: OC1CC(C2=C3[NH]C(=C(C4=NC(=C(C5[NH]C(C(=C6N=C2CC6)C2CC(O)CCC2)CC5)C2CC(O)CCC2)C=C4)C2CC(O)CCC2)CC3)CCC1. .	テモポルフィン
51111913	Paclitaxel ceribate	This classification denotes a taxane compound and taxane-site binding agent C51H57NO18, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier B3C86E80A0, chemically known as 7.beta.-((2rs)-2,3-dihydroxypropoxycarbonyloxy)-1-hydroxy-9-oxo-5.beta.,20-epoxytax-11-ene-2.alpha.,4,10.beta.,13.alpha.-tetrayl 4,10-diacetate 2-benzoate 13-((2r,3s)-3-benzamido-2-hydroxy-3-phenylpropanoate), but more generally known as paclitaxel ceribate, which bears US NIH Compound Identifier 16760673. As of Q4 2014, PACLITAXEL CERIBATE remains US FDA's Preferred Term for this commodity. Paclitaxel ceribate bears US NLM identifiers UMLS ID C3273125 and NCI Concept Code C96934. Most nations, for tariff and trade purposes, schedule paclitaxel ceribate under HS 29329950 and SITC 51569. SMILES: CC1=C2[C@H](C(=O)[C@@]3([C@H](C[C@@H]4[C@]([C@H]3[C@@H]([C@@](C2(C)C)(C[C@@H]1OC(=O)[C@@H]([C@@H](C5CCCCC5)NC(=O)C6CCCCC6)O)O)OC(=O)C7CCCCC7)(CO4)OC(=O)C)OC(=O)OCC(CO)O)C)OC(=O)C.	

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Class	51112000	Tyrosine kinase inhibitors
	Definition (if available)	This classification denotes a protein-tyrosine kinase family that was originally identified by homology to the rous sarcoma virus oncogene protein pp60(v-src). they interact with a variety of cell-surface receptors and participate in intracellular signal transduction pathways. oncogenic forms of src-family kinases can occur through altered regulation or expression of the endogenous protein and by virally encoded src (v-src) genes.

Commodity	Commodity Title	Definition	Synonym
51112001	Capecitabine	This classification denotes a pyrimidine antagonist with the molecular formula C15H22FN3O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6804DJ8Z9U, chemically known as pentyl 1-(5-deoxy-beta-d-ribofuranosyl)-5-fluoro-1,2-dihydro-2-oxo-4-pyrimidinecarbamate but generally known as capecitabine, which bears US NIH Compound Identifier 60953. European Medicines Agency schedules Capecitabine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12474MIG. The term CAPECITABINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 9, No. 3, 1995, List 35). World Health Organization schedules capecitabine in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule capecitabine under HS 29349990 and SITC 51579. As of Q4 2014, CAPECITABINE remains the US FDA Preferred Term for this commodity. Capecitabine bears US NLM identifiers UMLS ID C0671970 and NCI Concept Code C1794. SMILES: FC1CN(C2OC(C(O)C2O)C)C(=O)NC1NC(=O)OCCCCC.	capecitabine; капецитабин; capécitabine; capecitabin; καπεκιταβίνη; kapekitabin; capecitabina; kapecytabina; capecitabina; capecitabina; 卡培他滨; カペシタビン
51112002	Dasatinib	This classification denotes a tyrosine kinase inhibitor with the molecular formula C22H26ClN7O2S.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier RBZ1571X5H, chemically known as 5-thiazolecarboxamide, n-(2-chloro-6-methylphenyl)-2-((6-(4-(2-hydroxyethyl)-1-piperazinyl)-2-methyl-4-pyrimidinyl)amino)- but generally known as dasatinib, which bears US NIH Compound Identifier 3062316. European Medicines Agency schedules Dasatinib in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB23322. World Health Organization schedules dasatinib in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule dasatinib under HS 29341000 and SITC 51579. As of Q4 2014, DASATINIB remains the US FDA Preferred Term for this commodity. Dasatinib bears US NLM identifiers UMLS ID C1455147 and NCI Concept Code C38713. SMILES: CLC1C(NC(=O)C2SC(NC3NC(NC(N4CCN(CC4)CCO)C3)C)NC2)C(CCC1)C.	ダサチニブ

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51112003	Erlotinib	This classification denotes an epidermal growth factor receptor tyrosine kinase inhibitor with the molecular formula C22H23N3O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J4T82NDH7E, chemically known as 4-quinazolinamine, n-(3-ethynylphenyl)-6,7-bis(2-methoxyethoxy)-, but generally known as erlotinib, which bears US NIH Compound Identifier 176870. European Medicines Agency schedules Erlotinib in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB16423MIG. The term ERLOTINIB is an International Non-Proprietary Name. World Health Organization schedules erlotinib in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule erlotinib under HS 29335995 and SITC 51576. As of Q4 2014, ERLOTINIB remains the US FDA Preferred Term for this commodity. Erlotinib bears US NLM identifiers UMLS ID C1135135 and NCI Concept Code C65530. SMILES: O(C1C(OCCOC)CC2NCNC(NC3CC(CCC3)C#C)C2C1)CCOC.	erlotinib; ерлотиниб; erlotinib; erlotinib; ερλοτινίμπη; erlotinib; erlotinib; erlotinib; erlotinib; erlotinib; エルロチニブ
51112004	Gefitinib	This classification denotes a tyrosine kinase inhibitor with the molecular formula C22H24ClFN4O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S65743JHBS, chemically known as 4-quinazolinamine, n-(3-chloro-4-fluorophenyl)-7-methoxy-6-(3-(4-morpholinyl)propoxy)- but generally known as gefitinib, which bears US NIH Compound Identifier 123631. European Medicines Agency schedules Gefitinib in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20637. The term GEFITINIB is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16., No. 1.2002, List 47). World Health Organization schedules gefitinib in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule gefitinib under HS 29349990 and SITC 51579. As of Q4 2014, GEFITINIB remains the US FDA Preferred Term for this commodity. Gefitinib bears US NLM identifiers UMLS ID C1122962 and NCI Concept Code C1855. SMILES: CLC1CC(NC2NCNC3C2CC(OCCCN2CCOCC2)C(OC)C3)CCC1F.	gefitinib; γεφιτινίμπη; gefitinibi; gefitinib; gefitinib; and гефитиниб; ゲフィチニブ
51112005	Imatinib	This classification denotes a tyrosine kinase inhibitor with the molecular formula C29H31N7O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BKJ8M8G5HI, chemically known as benzamide, 4-((4-methyl)-1-piperazinyl)methyl)-n-(4-methyl-3-((4-(3-pyridinyl)-2-pyrimidinyl)amino)phenyl)- but generally known as imatinib, which bears US NIH Compound Identifier 5291. European Medicines Agency schedules Imatinib in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25387. The term IMATINIB is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 15 No. 3-4, 2001, List 46). World Health Organization schedules imatinib in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule imatinib under HS 29335995 and SITC 51576. As of Q4 2014, IMATINIB remains the US FDA Preferred Term for this commodity. Imatinib bears US NLM identifiers UMLS ID C0935989 and NCI Concept Code C62035. SMILES: O=C(NC1CC(NC2NC(C3CCCNC3)CCN2)C(CC1)C)C1CCC(CN2CCN(CC2)C)CC1.	imatinib; ιματινίμπη; imatinibi; imatinib; imatinib; and иматиниб ; イマチニブ

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51112006	Pazopanib	This classification denotes a tyrosine kinase inhibitor, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7RN5DR86CK. European Medicines Agency schedules Pazopanib in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB29175. Pazopanib generally arises in the molecular formula C21H23N7O2S. The term PAZOPANIB is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 20, no. 3, 2006, list 56.) As of Q4 2014, PAZOPANIB remains the US FDA Preferred Term for this commodity. Pazopanib bears US NLM identifiers UMLS ID C1831796 and NCI Concept Code C74547. SMILES: CC1=C(C=C(C=C1)NC2=NC=CC(=N2)N(C)C3=CC4=NN(C(=C4C=C3)C)C)S(=O)(=O)N.	
51112007	Semaxanib	This classification denotes a tyrosine kinase inhibitor with the molecular formula C15H14N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 71IA9S35AJ, chemically known as 3-((z)-(3,5-dimethylpyrrol-2-yl)methylene)-2-indolinone but generally known as semaxanib, which bears US NIH Compound Identifier 5329098. European Medicines Agency schedules Semaxanib in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB32269. The term SEMAXANIB is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16., No. 1.2002, List 47). Most nations schedule semaxanib under HS 29337900 and SITC 51561. As of Q4 2014, SEMAXANIB remains the US FDA Preferred Term for this commodity. Semaxanib bears US NLM identifiers UMLS ID C1135174 and NCI Concept Code C1831. SMILES: O=C1NC2C(/C1=C/C1[NH]C(CC1C)C)CCCC2.	semaxanib; семаксаниб; sémaxanib; semaxanib; σεμαξανίμπη; szemaxanib; semaxanib; semaksanib; semaxanib; semaxanib; semaxanib; セマキサニブ
51112008	Sorafenib	This classification denotes a protein kinase inhibitor with the molecular formula C21H16ClF3N4O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9ZOQ3TZI87, chemically known as 2-pyridinecarboxamide, 4-(4-((((4-chloro-3-(trifluoromethyl)phenyl)amino)carbonyl)amino)phenoxy)-n-methyl- but generally known as sorafenib, which bears US NIH Compound Identifier 216239. European Medicines Agency schedules Sorafenib in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB23139. The term SORAFENIB is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 17, No. 4, 2003, List 50). World Health Organization schedules sorafenib in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule sorafenib under HS 29333999 and SITC 51574. As of Q4 2014, SORAFENIB remains the US FDA Preferred Term for this commodity. Sorafenib bears US NLM identifiers UMLS ID C1516119 and NCI Concept Code C61948. SMILES: CLC1C(CC(NC(=O)NC2CCC(OC3CC(NCC3)C(=O)NC)CC2)CC1)C(F)(F)F.	sorafenib; сорафениб; soraféníb; sorafenib; σοραφενίμπη; szorafenib; sorafenib; sorafenib; sorafenib; sorafenib; ソラフェニブ

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51112009	Sunitinib	This classification denotes a tyrosine kinase inhibitor and angiogenesis activator inhibitor with the molecular formula C22H27FN4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V99T50803M, chemically known as 1h-pyrrole-3-carboxamide, n-(2-(diethylamino)ethyl)-5-((z)-(5-fluoro-1,2-dihydro-2-oxo-3h-indol-3-ylidene)methyl)-2,4-dimethyl- but generally known as sunitinib, which bears US NIH Compound Identifier 5329102. European Medicines Agency schedules Sunitinib in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB22321. The term SUNITINIB is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 20, No. 1, 2006, List 55). World Health Organization schedules sunitinib in its Anatomical Therapeutic Chemical (ATC) Classification. SUNITINIB is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sunitinib under HS 29337900 and SITC 51561. As of Q4 2014, SUNITINIB remains the US FDA Preferred Term for this commodity. Sunitinib bears US NLM identifiers UMLS ID C1176020 and NCI Concept Code C71622. SMILES: FC1CC2/C(=C/C3[NH]C(C(C3C)C(=O)NCCN(CC)CC)C)C(=O)NC2CC1.	sunitinib; σουνιτινίμπη; sunitinibi; sunitinibo; sunitinib; and сунитиниб; スニチニブ
51112010	Vandetanib	This classification denotes a tyrosine kinase inhibitor with the molecular formula C22H24BrFN4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YO460OQ37K, chemically known as 4-quninazolinamine, n-(4-bromo-2-fluorophenyl)-6-methoxy-7-((1-methyl-4-piperidinyl)methoxy)- but generally known as vandetanib, which bears US NIH Compound Identifier 3081361. European Medicines Agency schedules Vandetanib in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB29174. The term VANDETANIB is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19, No. 1, 2005, List 53). World Health Organization schedules vandetanib in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule vandetanib under HS 29335995 and SITC 51576. As of Q4 2014, VANDETANIB remains the US FDA Preferred Term for this commodity. Vandetanib bears US NLM identifiers UMLS ID C1384659 and NCI Concept Code C2737. SMILES: BRC1CC(F)C(NC2NCNC3CC(OCC4CCN(CC4)C)C(OC)CC23)CC1.	vandetanib; вандетаниб; vandétanib; vandetanib; βανδετανίμπη; vandetanib; vandetanib; wandetanib; vandetanib; vandetanib; n-(4-bromo-2-fluorophenyl)-6-methoxy-7-((1-methylpiperidin-4-yl)methoxy)quinazolin-4-amine; vandetanib; 4-quinazolinamine; n-(4-bromo-2-fluorophenyl)-6-methoxy-7-((1-methyl-4-piperidinyl)methoxy)-; バンデタニブ
51112011	Vatalanib	This classification denotes a tyrosine kinase inhibitor with the molecular formula C20H15ClN4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5DX9U76296, chemically known as 1-phthalazinamine, n-(4-chlorophenyl)-4-(4-pyridinylmethyl)- but generally known as vatalanib, which bears US NIH Compound Identifier 151194. European Medicines Agency schedules Vatalanib in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB26999. The term VATALANIB is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 15 No. 3-4, 2001, List 46). Most nations schedule vatalanib under HS 29333999 and SITC 51574. As of Q4 2014, VATALANIB remains the US FDA Preferred Term for this commodity. Vatalanib bears US NLM identifiers UMLS ID C0912586 and NCI Concept Code C1868. SMILES: CLC1CCC(NC2NNC(C3C2CCCC3)CC2CCNCC2)CC1.	vatalanib; ваталаниб; vatalanib; vatalanib; βαταλανίμπη; vatalanib; vatalanib; watalanib; vatalanibe; vatalanib; vatalanib; バタラニブ

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51112012	Afatinib	This classification denotes a quinazoline and antineoplastic agent and tyrosine kinase inhibitor, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 41UD74L59M. European Medicines Agency schedules Afatinib in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB32268. As of Q4 2014, AFATINIB remains the US FDA Preferred Term for this commodity. Afatinib bears US NLM identifiers UMLS ID C1879772 and NCI Concept Code C66940. SMILES: CN(C)C/C=C/C(=O)NC1=C(C=C2C(=C1)C(=NC=N2)NC3=CC(=C(C=C3)F)Cl)O[C@H]4CCOC4.	アファチニブ
51112013	Dasatinib hydrate	This classification denotes a tyrosine kinase inhibitor with the molecular formula C22H26ClN7O2S.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier RBZ1571X5H, chemically known as 5-thiazolecarboxamide, n-(2-chloro-6-methylphenyl)-2-((6-(4-(2-hydroxyethyl)-1-piperazinyl)-2-methyl-4-pyrimidinyl)amino)- but more generally known as dasatinib, which bears US NIH Compound Identifier 3062316. European Medicines Agency schedules Dasatinib in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB23322. World Health Organization schedules dasatinib in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations, for tariff and trade purposes, schedule dasatinib hydrate under HS 29341000. SMILES: CC1CCCC(C1NC(=O)C2CNC(S2)NC3CC(NC(N3)C)N4CCN(CC4)CCO)CL.O.	
51112014	Erlotinib hydrochloride	This classification denotes an epidermal growth factor receptor tyrosine kinase inhibitor with the molecular formula C22H23N3O4.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DA87705X9K, chemically known as 4-quinazolinamine, n-(3-ethynylphenyl)-6,7-bis(2-methoxyethoxy)-, monohydrochloride but more generally known as erlotinib hydrochloride, which bears US NIH Compound Identifier 176871. European Medicines Agency schedules Erlotinib hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB21050. As of Q4 2014, ERLOTINIB HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Erlotinib hydrochloride bears US NLM identifiers UMLS ID C0910101 and NCI Concept Code C2693. Most nations, for tariff and trade purposes, schedule erlotinib hydrochloride under HS 29335995 and SITC 51576. SMILES: COCCOC1CC2C(CC1OCCOC)NCNC2NC3CCCC(C3)C#C.CL.	

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51112015	Imatinib mesiate or mesylate	This classification denotes a tyrosine kinase inhibitor with the molecular formula C29H31N7O.CH4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8A1O1M485B, chemically known as benzamide, 4-((4-methyl-1-piperazinyl)methyl)-n-(4-methyl-3-((4-(3-pyridinyl)-2-pyrimidinyl)aminophenyl)-, methanesulfonate salt, but more generally known as imatinib mesylate, which bears US NIH Compound Identifier 5291. European Medicines Agency schedules imatinib mesylate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25387. As of Q4 2014, IMATINIB MESYLATE remains US FDA's Preferred Term for this commodity. Imatinib mesylate bears US NLM identifiers UMLS ID C0939537 and NCI Concept Code C1687. Most nations, for tariff purposes, schedule imatinib mesylate under HS 29335995. SMILES: CC1CCC(CC1NC2NCCC(N2)C3CCCNC3)NC(=O)C4CCC(CC4)CN5CCN(CC5)C.CS(=O)(=O)O.	
51112016	Sorafenib tosylate	This classification denotes a protein kinase inhibitor with the molecular formula C21H16ClF3N4O3.C7H8O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5T62Q3B36J, chemically known as 1-(4-chloro-3-(trifluoromethyl)phenyl)-3-(4-((2-(methylcarbamoyl)pyridin-4-yl)oxy)phenyl)urea mono(4-methylbenzenesulfonate), but more generally known as sorafenib tosylate, which bears US NIH Compound Identifier 216239. European Medicines Agency schedules sorafenib tosylate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB23139. Sorafenib tosylate bears US NLM identifiers UMLS ID C1676709 and NCI Concept Code C2194. Most nations, for tariff purposes, schedule sorafenib tosylate under HS 29333999. SMILES: CC1CCC(CC1)S(=O)(=O)O.CNC(=O)C1CC(CCN1)OC2CCC(CC2)NC(=O)NC3CCC(C(C3)C(F)(F)F)CL.	
51112017	Sunitinib malate	This classification denotes a tyrosine kinase inhibitor and angiogenesis activator inhibitor with the molecular formula C22H27FN4O2.C4H6O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LVX8N1UT73. European Medicines Agency schedules sunitinib malate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB22366. The term sunitinib malate is a United States Adopted Name designation. As of Q4 2014, SUNITINIB MALATE remains US FDA's Preferred Term for this commodity. Sunitinib malate bears US NLM identifiers UMLS ID C1700685 and NCI Concept Code C26673. Most nations, for tariff and trade purposes, schedule sunitinib malate under HS 29337900 and SITC 51561. SMILES: CCN(CC)CCNC(=O)C1C(C([NH]C1C)/C=C\2/C3CC(CCC3NC2=O)F)C.C([C@@H](C(=O)O)O)C(=O)O.	

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51112018	Vatalanib succinate	This classification denotes a tyrosine kinase inhibitor with the molecular structure C20H15CLN4.C4H6O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, V5FUB77031 chemically known as 1-phthalazinamine, n-(4-chlorophenyl)-4-(4-pyridinylmethyl)-, butanedioate (1:1), but more commonly known as vatalanib succinate, which bears US NIH Compound Identifier 151193. European Medicines Agency schedules Vatalanib succinate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB32570. As of Q4 2014, VATALANIB SUCCINATE remains US FDA's Preferred Term for this commodity. Vatalanib succinate bears US NLM identifiers UMLS ID C1524078 and NCI Concept Code C74945. Most nations, for tariff and trade purposes, schedule vatalanib succinate under HS 29333999 and SITC 51574. SMILES: C1CCC2C(C1)C(NNC2NC3CCC(CC3)CL)CC4CCNCC4.C(CC(=O)O)C(=O)O.	
51112019	Bosutinib	This classification denotes a tyrosine kinase inhibitor with the molecular structure C26H29CL2N5O3, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier, 5018V4AEZ0 chemically known as 3-quinolinecarbonitrile, 4-((2,4-dichloro-5-methoxyphenyl)amino)-6-methyl-1-piperazinyl)propoxy)-, but more commonly known as bosutinib, which bears U.S. National Institutes of Health Compound Identifier 5328940. European Medicines Agency schedules Bosutinib in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB29176. The term BOSUTINIB is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, volume 20, no. 3, 2006, list 56).	

Class 51112100 Antineoplastic agents, antineoplastic agent immunotoxins and antineoplastic keratinocyte growth factors

Definition (if available) This classification denotesAntineoplastic agents made from or based in part on Antineoplastic agent immunotoxins, or Antineoplastic keratinocyte growth factors

Commodity	Commodity Title	Definition	Synonym
51112101	Denileukin diftitox	This classification denotes an immunotoxin and fusion toxin with the molecular formula C2560H4042N678O799S17, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 25E79B5CTM, more generally known as denileukin diftitox. European Medicines Agency schedules denileukin diftitox in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06975MIG. The term DENILEUKIN DIFTITOX is an International Non-Proprietary Name or INN. see WHO INN reference publication, Volume 12 no. 2 1999, list 40. As of Q4 2014, DENILEUKIN DIFTITOX remains the US FDA Preferred Term for this commodity.	デニロイキンディフチトクス

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51112102	Palifermin	This classification denotes a therapeutic fibroblast growth factor with the molecular formula C729H1156N204O207S10, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier QMS40680K6, more generally known as palifermin. European Medicines Agency schedules palifermin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB21058. The term PALIFERMIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, no. 3, 2002, list 48. Most nations schedule Palifermin under HS 29332990 and SITC 51573. SMILES:. As of Q4 2014, PALIFERMIN remains the US FDA Preferred Term for this commodity. . Palifermin bears US NLM identifiers UMLS ID C0677829 and NCI Concept Code C2455.	palifermin, παλιφερμίνη, palifermiini, palifermina, palifermin, and палифермин.; パリフェルミン
51112103	Alitretinoin	This classification denotes a retinoic acid agent with the molecular formula C20H28O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1UA8E65KDZ, chemically known as 2,4,6,8-nonatetraenoic acid, 3,7-dimethyl-9-(2,6,6-trimethyl-1-cyclohexen-1-yl)-, (all-e)- but more generally known as alitretinoin, which bears US NIH Compound Identifier 444795. European Medicines Agency schedules Alitretinoin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00344MIG. The term ALITRETINOIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13 No. 3, 1999, List 42). World Health Organization schedules alitretinoin in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations, for tariff and trade purposes, schedule alitretinoin under HS 29362100 and SITC 54112. As of Q4 2014, ALITRETINOIN remains US FDA's Preferred Term for this commodity. Alitretinoin bears US NLM identifiers UMLS ID C0281666 and NCI Concept Code C1574. SMILES: OC(=O)/C=C(/C=C/C=C(/C=C/C1=C(CCCC1(C)C)C)C)C.	alitretinoin; алитретиноин; alitrétinoïne; alitretinoin; αλιτρετινοΐνη; alitretinoin; alitretinoina; alitretynoina; alitretinoína; alitretinoína; アリトレチノイン
51112104	Etoglucid	This classification denotes an antineoplastic alkylating agent with the molecular formula C12H22O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4F9KUA0T4D, chemically known as 4,7,10,13-tetraoxahexadecane, 1,2:15,16-diepoxy- (8ci) but more generally known as etoglucid, which bears US NIH Compound Identifier 16058. European Medicines Agency schedules Etoglucid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07326MIG. The term ETOGLUCID is an International Non-Proprietary Name. World Health Organization schedules etoglucid in its Anatomical Therapeutic Chemical (ATC) Classification. ETOGLUCID is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule etoglucid under HS 29109000 and SITC 51615. As of Q4 2014, ETOGLUCID remains US FDA's Preferred Term for this commodity. Etoglucid bears US NLM identifiers UMLS ID C0015039 and NCI Concept Code C489. SMILES: O1C(C1)COCCOCCOCCOCC1OC1.	etoglucid; етоглюцид; étoglucide; etoglucid; ετογλυκίδη; etoglucid; etoglucide; etoglucyd; etoglúcido; etoglúcido; 依托格鲁; ethoglucid; エトグルシド

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Class	51112200	Combination antineoplastics
	Definition (if available)	This classification denotes combination drugs that inhibit or prevent the proliferation of neoplasms, or proliferation of new abnormal growths of tissue, and which are therefore called ANTI-NEOPLASTICS or ANTINEOPLASTICS. Typical combination antineoplastic constituents are bleomycin, cyclophosphamide, doxorubicin, ifosfamide, methotrexate, and sodium chloride.

Commodity	Commodity Title	Definition	Synonym
51112201	Bleomycin/sodium chloride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AN200. This VA Drug Class (AN200) classifies this compound as belonging to the group ANTINEOPLASTIC ANTIBIOTICS.	
51112202	Cyclophosphamide/mannitol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AN100. This VA Drug Class (AN100) classifies this compound as belonging to the group ANTINEOPLASTICS, ALKYLATING AGENTS.	
51112203	Doxorubicin/sodium chloride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AN200. This VA Drug Class (AN200) classifies this compound as belonging to the group ANTINEOPLASTIC ANTIBIOTICS.	
51112204	Ifosfamide/mesna	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AN100. This VA Drug Class (AN100) classifies this compound as belonging to the group ANTINEOPLASTICS, ALKYLATING AGENTS.	
51112205	Methotrexate/sodium chloride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AN300. This VA Drug Class (AN300) classifies this compound as belonging to the group ANTINEOPLASTICS, ANTIMETABOLITES.	
51112206	Sodium chloride/vinblastine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AN900. This VA Drug Class (AN900) classifies this compound as belonging to the group ANTINEOPLASTIC, OTHER.	

Class	51112300	Alkylating agent alkanesulfonic acids
	Definition (if available)	This classification denotes sulfonic acid derivatives that are substituted with an aliphatic hydrocarbon group, substances called alkanesulfonic acids, that constitute reactive chemicals that introduce into biologically active molecules alkyl radicals and thereby disrupt functioning of the same, substances called alkyl-ating agents, thus the term ALKYLATING AGENT ALKANESULFONIC ACIDS.

Commodity	Commodity Title	Definition	Synonym

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51112301	Busulfan	This classification denotes an alkylsulfonate compound with the molecular formula C6H14O6S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G1LN9045DK, chemically known as 1,4-dimethylsulfonyloxybutane but more generally known as busulfan, which bears US NIH Compound Identifier 2478. Busulfan most often comes in base and mannitol forms. European Medicines Agency schedules Busulfan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05993MIG. The term BUSULFAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules busulfan in its Anatomical Therapeutic Chemical (ATC) Classification. BUSULFAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule busulfan under HS 29053985 and SITC 51229. As of Q4 2014, BUSULFAN remains US FDA's Preferred Term for this commodity. Busulfan bears US NLM identifiers UMLS ID C0700015 and NCI Concept Code C321. SMILES: S(=O)(=O)(OCCCCOS(=O)(=O)C)C.	busulfan; бусулфан; busulfan; busulfan; βουσουλφάνη; buszulfan; busulfano; busulfan; bussulfane; busulfano; 白消安; ブスルファン
51112302	Improsulfan	This classification denotes an alkylsulfonate compound with the molecular formula C8H19NO6S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 32Y1F7N1ZD, chemically known as 3,3-iminodi-1-propanol dimethanesulfonate (ester) but more generally known as improsulfan, which bears US NIH Compound Identifier 18949. European Medicines Agency schedules Improsulfan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08160MIG. The term IMPROSULFAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). IMPROSULFAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule improsulfan under HS 29221980 and SITC 51461. As of Q4 2014, IMPROSULFAN remains US FDA's Preferred Term for this commodity. Improsulfan bears US NLM identifiers UMLS ID C1512683 and NCI Concept Code C2308. SMILES: S(=O)(=O)(OCCCNCCCOS(=O)(=O)C)C.	improsulfan; импросулфан; improsulfan; improsulfan; ιμπροσουλφάνη; improszulfán; improsolfano; improsulfan; improsulfano; improsulfano; 英丙舒凡; 3;3'-iminodi-1-propanol dimethanesulfonate (ester)
51112303	Improsulfan hydrochloride	This classification denotes an alkylsulfonate compound C8H19NO6S2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GHX2MNT176, chemically known as 1-propanol, 3,3'-iminobis-, dimethanesulfonate (ester), hydrochloride, but more generally known as improsulfan hydrochloride, which bears US NIH Compound Identifier 18948. Most nations, for tariff and trade purposes, schedule improsulfan hydrochloride under HS 29221980 and SITC 51461. As of Q4 2014, IMPROSULFAN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CS(=O)(=O)OCCCNCCCOS(=O)(=O)C.CL.	

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51112304	Improsulfan tosilate	This classification denotes an alkylsulfonate compound with the molecular formula C8H19NO6S2.C7H8O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V878J97JFF, chemically known as bis(3-methylsulfonyloxypropyl)amine p-toluenesulfonate, but more generally known as improsulfan tosilate, which bears US NIH Compound Identifier 153709. European Medicines Agency schedules improsulfan tosilate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08160MIG. Most nations, for tariff purposes, schedule improsulfan tosilate under HS 29221980. SMILES: CC1CCC(CC1)S(=O)(=O)O.CS(=O)(=O)OCCCNCCCOS(=O)(=O)C.	
51112305	Mannosulfan	This classification denotes an alkylsulfonate compound with the molecular formula C10H22O14S4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 135FQ40L36, chemically known as 1,2,5,6-tetramethanesulphonyl-d-mannite but more generally known as mannosulfan, which bears US NIH Compound Identifier 24140. European Medicines Agency schedules Mannosulfan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08644MIG. The term MANNOSULFAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). World Health Organization schedules mannosulfan in its Anatomical Therapeutic Chemical (ATC) Classification. MANNOSULFAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule mannosulfan under HS 29054980 and SITC 51229. As of Q4 2014, MANNOSULFAN remains US FDA's Preferred Term for this commodity. Mannosulfan bears US NLM identifiers UMLS ID C0065696 and NCI Concept Code C83904. SMILES: CS(=O)(=O)OCC(C(C(C(COS(=O)(=O)C)OS(=O)(=O)C)O)O)OS(=O)(=O)C.	mannosulfan; маносулфан; mannosulfan; mannosulfan; μαννοσουλφάνη; mannoszulfán; mannosolfano; mannosulfan; manosulfano; manosulfano; 甘露舒凡; d-mannitol 1;2;5;6-tetramethanesulfonate; マンノスルファン
51112306	Treosulfan	This classification denotes an alkylsulfonate compound with the molecular formula C6H14O8S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CO61ER3EPI, chemically known as 1,2,3,4-butanetetrol, 1,4-dimethanesulfonate, (s-(r*,r*))- (9ci) but more generally known as treosulfan, which bears US NIH Compound Identifier 9296. European Medicines Agency schedules Treosulfan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11235MIG. The term TREOSULFAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 26, No. 10 1972, List 12). World Health Organization schedules treosulfan in its Anatomical Therapeutic Chemical (ATC) Classification. TREOSULFAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule treosulfan under HS 29054980 and SITC 51229. As of Q4 2014, TREOSULFAN remains US FDA's Preferred Term for this commodity. Treosulfan bears US NLM identifiers UMLS ID C0076959 and NCI Concept Code C1257. SMILES: S(=O)(=O)(OCC(O)C(O)COS(=O)(=O)C)C.	treosulfan; треосулфан; tréosulfan; treosulfan; τρεοσουλφάνη; treoszulfán; treosolfano; treosulfan; treosulfano; treosulfano; 曲奥舒凡; dihydroxybusulfan; l-threitol 1;4-dimethanesulfonate; トレオスルファン

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Class	51112400	Alkylating agent amides

Definition (if available): This classification denotes organic compounds containing the -CO-NH2 radical, substances called amides, that constitute reactive chemicals that introduce into biologically active molecules alkyl radicals and thereby disrupt functioning of the same, substances called alkyl-ating agents, thus the term ALKYLATING AGENT AMIDES.

Commodity	Commodity Title	Definition	Synonym
51112401	Amifostine monohydrate	This classification denotes a cytoprotective agent with the molecular formula C5H15N2O3PS.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L693H6MM64, chemically known as ethanethiol, 2-((3-aminopropyl)amino)-, dihydrogen phosphate (ester), monohydrate, but more generally known as amifostine monohydrate, which bears US NIH Compound Identifier 83996. European Medicines Agency schedules amifostine monohydrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12846MIG. Most nations, for tariff and trade purposes, schedule amifostine monohydrate under HS 29309085. SMILES: C(CN)CNCCSP(=O)(O)O.O.	
51112402	Dacarbazine	This classification denotes a triazene compound with the molecular formula C6H10N6O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7GR28W0FJI, chemically known as 5-(3,3-dimethyltriaz-1-en-1-yl)-1h-imidazole-4-carboxamide but more generally known as dacarbazine, which bears US NIH Compound Identifier 5281007. European Medicines Agency schedules Dacarbazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06882MIG. The term DACARBAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 26, No. 10 1972, List 12). World Health Organization schedules dacarbazine in its Anatomical Therapeutic Chemical (ATC) Classification. DACARBAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule dacarbazine under HS 29332990 and SITC 51573. As of Q4 2014, DACARBAZINE remains US FDA's Preferred Term for this commodity. Dacarbazine bears US NLM identifiers UMLS ID C0010927 and NCI Concept Code C411. SMILES: O=C(N)C1=NC=N/C1=N\NN(C)C.	dacarbazine; дакарбазин; dacarbazine; dacarbazin; δακαρβαζίνη; dakarbazin; dacarbazina; dakarbazyna; dacarbazina; dacarbazina; 达卡巴嗪; ダカルバジン
51112403	Dacarbazine citrate	This classification denotes a triazene compound with the molecular formula C6H10N6O.C6H8O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9UYU348NIF. European Medicines Agency schedules dacarbazine citrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01547MIG. As of Q4 2014, DACARBAZINE CITRATE remains US FDA's Preferred Term for this commodity. Most nations, for tariff and trade purposes, schedule dacarbazine citrate under HS 29332990 and SITC 51573. SMILES: CN(C)/N=N/C1C(NC[NH]1)C(=O)N.C(C(=O)O)C(CC(=O)O)(C(=O)O)O.	

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51112404	Procarbazine	This classification denotes a triazene compound with the molecular formula C12H19N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 35S93Y190K, chemically known as p-toluamide, n-isopropyl-.alpha.-(2-methylhydrazino)-, monohydrochloride but more generally known as procarbazine, which bears US NIH Compound Identifier 4915. European Medicines Agency schedules Procarbazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10057MIG. The term PROCARBAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). World Health Organization schedules procarbazine in its Anatomical Therapeutic Chemical (ATC) Classification. PROCARBAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule procarbazine under HS 29280090 and SITC 51486. As of Q4 2014, PROCARBAZINE remains US FDA's Preferred Term for this commodity. Procarbazine bears US NLM identifiers UMLS ID C0033223 and NCI Concept Code C62072. SMILES: CC(C)NC(=O)C1=CC=C(C=C1)CNNC.	procarbazine; прокарбазин; procarbazine; procarbazin; προκαρβαζίνη; prokarbazin; procarbazina; prokarbazyna; procarbazina; procarbazina; 丙卡巴肼; procarbazine; プロカルバジン
51112405	Procarbazine hydrochloride	This classification denotes an antineoplastic agent with the molecular formula C12H19N3O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier XH0NPH5ZX8, chemically known as p-toluamide, n-isopropyl-.alpha.-(2-methylhydrazino)-, monohydrochloride but more generally known as procarbazine hydrochloride, which bears US NIH Compound Identifier 4915. European Medicines Agency schedules Procarbazine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15017MIG. As of Q4 2014, PROCARBAZINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Procarbazine hydrochloride bears US NLM identifiers UMLS ID C0205909 and NCI Concept Code C773. Most nations, for tariff and trade purposes, schedule procarbazine hydrochloride under HS 29280090 and SITC 51486. SMILES: CC(C)NC(=O)C1CCC(CC1)CNNC.CL.	

Class 51112500 Alkylating agent nitrogen mustard compounds

Definition (if available): This classification denotes cytotoxic chemotherapy agents, many based on C5H11Cl2N or mustine, and which chemically closely resemble - or are often identical to - WWI blister agents, substances called nitrogen mustards, that constitute reactive chemicals that introduce into biologically active molecules alkyl radicals and thereby disrupt functioning of the same, substances called alkyl-ating agents, thus the term ALKYLATING AGENT NITROGEN MUSTARD COMPOUNDS.

Commodity	Commodity Title	Definition	Synonym

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51112501	Ambamustine	This classification denotes a nitrogen mustard compound with the molecular formula C29H39Cl2FN4O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier IB1H345F24, chemically known as n-(3-(m-(bis(2-chloroethyl)amino)phenyl)-n-(3-(p-fluorophenyl)-l-alanyl)-l-alanyl)-l-methionine, ethyl ester but more generally known as ambamustine, which bears US NIH Compound Identifier 178137. Ambamustine most often comes in base and hydrochloride forms. European Medicines Agency schedules Ambamustine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05392MIG. The term AMBAMUSTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). AMBAMUSTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule ambamustine under HS 29309085 and SITC 51549. As of Q4 2014, AMBAMUSTINE remains US FDA's Preferred Term for this commodity. Ambamustine bears US NLM identifiers UMLS ID C0244456 and NCI Concept Code C73320. SMILES: CLCCN(C1CC(CC(NC(=O)C(N)CC2CCC(F)CC2)C(=O)NC(CCSC)C(=O)OCC)CCC1)CCCL.	ambamustine; амбамустин; ambamustine; ambamustin; αμπαμουστίνη; ambamusztin; ambamustina; ambamustyna; ambamustina; ambamustina; 氨莫司汀; n-(3-(m-(bis(2-chloroethyl)amino)phenyl)-n-(3-(p-fluorophenyl)-l-alanyl)-l-alanyl)-l-methionine; ethyl ester
51112502	Atrimustine	This classification denotes a nitrogen mustard compound and immunosuppressant with the molecular formula C41H47Cl2NO6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier XC0K09B7K4, chemically known as estradiol 3-benzoate 17-glycolate, 4-(p-(bis(2-chloroethyl)amino)phenyl)butyrate but more generally known as atrimustine, which bears US NIH Compound Identifier 53181. European Medicines Agency schedules Atrimustine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05605MIG. The term ATRIMUSTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). ATRIMUSTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule atrimustine under HS 29224995 and SITC 51465. As of Q4 2014, ATRIMUSTINE remains US FDA's Preferred Term for this commodity. Atrimustine bears US NLM identifiers UMLS ID C0105764 and NCI Concept Code C1348. SMILES: CLCCN(C1CCC(CCCC(=O)OCC(=O)OC2C3(C(C4C(CC3)C3C(CC4)CC(OC(=O)C4CCCCC4)CC3)CC2)C)CC1)CCCL.	atrimustine; атримустин; atrimustine; atrimustin; ατριμουστίνη; atrimusztin; atrimustina; atrymustyna; atrimustina; atrimustina; 阿莫司汀; estradiol 3-benzoate 17-glycolate; 4-(p-(bis(2-chloroethyl)amino)phenyl)butyrate

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51112503	Bendamustine	This classification denotes a nitrogen mustard compound with the molecular formula C16H21Cl2N3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9266D9P3PQ, chemically known as 2-benzimidazolinebutryric acid, 1-methyl-5-bis(2-chloroethyl)amino-, hydrochloride but more generally known as bendamustine, which bears US NIH Compound Identifier 65628. Bendamustine most often comes in base and hydrochloride forms. European Medicines Agency schedules Bendamustine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05707MIG. The term BENDAMUSTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). World Health Organization schedules bendamustine in its Anatomical Therapeutic Chemical (ATC) Classification. BENDAMUSTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule bendamustine under HS 29339990 and SITC 51577. As of Q4 2014, BENDAMUSTINE remains US FDA's Preferred Term for this commodity. Bendamustine bears US NLM identifiers UMLS ID C0525079 and NCI Concept Code C73261. SMILES: CLCCN(C1CC2NC(N(C2CC1)C)CCCC(=O)O)CCCL.	bendamustine; бендамустин; bendamustine; bendamustin; βενδαμουστίνη; bendamusztin; bendamustina; bendamustyna; bendamustina; bendamustina; 苯达莫司汀; bendamustine; 1h-benzimidazole-2-butanoic acid; 5-(bis(2-chloroethyl)amino)-1-methyl-; 4-(5-(bis(2-chloroethyl)amino)-1-methyl-1h-benzimidazole-2-yl)butanoic acid; ベンダムスチン
51112504	Bofumustine	This classification denotes a nitrogen mustard compound with the molecular formula C18H21ClN4O9, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6P52D0J76B, chemically known as 1-(2-chloroethyl)-3-(2,3-o-isopropylidene-d-ribofuranosyl)-1-nitrosourea 5-(p-nitrobenzoate) but more generally known as bofumustine, which bears US NIH Compound Identifier 100269. European Medicines Agency schedules Bofumustine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05865MIG. The term BOFUMUSTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). BOFUMUSTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule bofumustine under HS 29329970 and SITC 51569. As of Q4 2014, BOFUMUSTINE remains US FDA's Preferred Term for this commodity. Bofumustine bears US NLM identifiers UMLS ID C2825244 and NCI Concept Code C80533. SMILES: CLCCN(N=O)C(=O)NC1OC(C2OC(OC12)(C)C)COC(=O)C1CCC([N](=O)O)CC1.	bofumustine; бофумустин; bofumustine; bofumustin; βοφουμουστίνη; bofumusztin; bofumustina; bofumustyna; bofumustina; bofumustina; 波呋莫司汀; 1-(2-chloroethyl)-3-(2;3-o-isopropylidene-d-ribofuranosyl)-1-nitrosourea 5'-(p-nitrobenzoate)

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51112505	Chlorambucil	This classification denotes a nitrogen mustard compound with the molecular formula C14H19Cl2NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 18D0SL7309, chemically known as p-n,n-di-(beta-chloroethyl)aminophenyl butyric acid but more generally known as chlorambucil, which bears US NIH Compound Identifier 2708. European Medicines Agency schedules Chlorambucil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06172MIG. The term CHLORAMBUCIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules chlorambucil in its Anatomical Therapeutic Chemical (ATC) Classification. CHLORAMBUCIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule chlorambucil under HS 29224995 and SITC 51465. As of Q4 2014, CHLORAMBUCIL remains US FDA's Preferred Term for this commodity. Chlorambucil bears US NLM identifiers UMLS ID C0008163 and NCI Concept Code C362. SMILES: CLCCN(C1CCC(CCCC(=O)O)CC1)CCCL.	chlorambucil; хлорамбуцил; chlorambucil; chlorambucil; χλωραμβουκίλη; klórambucil; clorambucil; chlorambucyl; clorambucil; clorambucilo; 苯丁酸氮芥; クロラムブシル
51112506	Chlormethine hydrochloride	This classification denotes a nitrogen mustard compound with the molecular formula C5H11Cl2N.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L0MR697HHI, chemically known as 2,2-dichloro-n-methyldiethylamine but more generally known as chlormethine hydrochloride, which bears US NIH Compound Identifier 4033. European Medicines Agency schedules Chlormethine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01220MIG. Most nations, for tariff and trade purposes, schedule chlormethine hydrochloride under HS 29211980. SMILES: CN(CCCL)CCCL.CL.	
51112507	Cyclophosphamide	This classification denotes a nitrogen mustard compound and immunosuppressant with the molecular formula C7H15Cl2N2O2P.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8N3DW7272P, chemically known as 2h-1,3,2-oxazaphosphorine, 2-(bis(2-chloroethyl)amino)tetrahydro-, 2-oxide but more generally known as cyclophosphamide, which bears US NIH Compound Identifier 2907. European Medicines Agency schedules Cyclophosphamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06859MIG. World Health Organization schedules cyclophosphamide in its Anatomical Therapeutic Chemical (ATC) Classification. CYCLOPHOSPHAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule cyclophosphamide under HS 29349990 and SITC 51579. As of Q4 2014, CYCLOPHOSPHAMIDE remains US FDA's Preferred Term for this commodity. Cyclophosphamide bears US NLM identifiers UMLS ID C0010583 and NCI Concept Code C405. SMILES: CLCCN(P1(=O)OCCCN1)CCCL.	cyclophosphamide; циклофосфамид; cyclophosphamide; cyclophosphamid; κυκλοφωσφαμίδιο; ciklofoszfamid; ciclofosfamide; cyklofosfamid; ciclofosfamida; ciclofosfamida; 环磷酰胺; シクロホスファミド

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51112508	Bendamustine hydrochloride	This classification denotes a nitrogen mustard compound with the molecular formula C16H21Cl2N3O2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 981Y8SX18M, chemically known as 2-benzimidazolinebutryric acid, 1-methyl-5-bis(2-chloroethyl)amino-, hydrochloride but more generally known as bendamustine hydrochloride, which bears US NIH Compound Identifier 77082. The base compound, Bendamustine, most often comes in base and hydrochloride forms. European Medicines Agency schedules Bendamustine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00696MIG. As of Q4 2014, BENDAMUSTINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Bendamustine hydrochloride bears US NLM identifiers UMLS ID C1529660 and NCI Concept Code C61565. Most nations, for tariff and trade purposes, schedule bendamustine hydrochloride under HS 29339990 and SITC 51577. SMILES: CN1C2CCC(CC2NC1CCCC(=O)O)N(CCCL)CCCL.CL.	
51112509	Chlormethine or mechlorethamine	This classification denotes a nitrogen mustard compound with the molecular formula C5H11Cl2N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 50D9XSG0VR, chemically known as 2,2-dichloro-n-methyldiethylamine but more generally known as chlormethine, which bears US NIH Compound Identifier 4033. European Medicines Agency schedules Chlormethine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06186MIG. The term CHLORMETHINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules chlormethine in its Anatomical Therapeutic Chemical (ATC) Classification. CHLORMETHINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Chlormethine or mechlorethamine bears US NLM identifiers UMLS ID C0025033 and NCI Concept Code C62056. SMILES: CLCCN(CCCL)C.	chlormethine; хлорметин; chlorméthine; chlormethin; χλωρμεθίνη; klórmetin; clormetina; chlormetyna; clormetina; clormetina; 氮芥; ethanamine; 2-chloro-n-(2-chloroethyl)-n-methyl-
51112510	Ifosfamide	This classification denotes a nitrogen mustard compound with the molecular formula C7H15Cl2N2O2P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UM20QQM95Y, chemically known as 1,3,2-oxazaphosphorine, 3-(2-chloroethyl)-2-((2-chloroethyl)amino)tetrahydro-, 2-oxide but more generally known as ifosfamide, which bears US NIH Compound Identifier 3690. European Medicines Agency schedules Ifosfamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08125MIG. The term IFOSFAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). World Health Organization schedules ifosfamide in its Anatomical Therapeutic Chemical (ATC) Classification. IFOSFAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule ifosfamide under HS 29349990 and SITC 51579. As of Q4 2014, IFOSFAMIDE remains US FDA's Preferred Term for this commodity. Ifosfamide bears US NLM identifiers UMLS ID C0020823 and NCI Concept Code C564. SMILES: CLCCN1P(=O)(OCCC1)NCCCL.	ifosfamide; ифосфамид; ifosfamide; ifosfamid; ιφωσφαμίδη; ifoszfamid; ifosfamide; ifosfamid; ifosfamida; ifosfamida; 异环磷酰胺; イホスファミド

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51112511	Mafosfamide	This classification denotes a nitrogen mustard compound with the molecular formula C9H19Cl2N2O5PS2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5970HH9923, chemically known as ethanesulfonic acid, 2-(((2r,4r)-2-(bis(2-chloroethyl)amino)tetrahydro-2h-1,3,2-oxazaphosphorin-4-yl)thio)-, rel- but more generally known as mafosfamide, which bears US NIH Compound Identifier 104746. European Medicines Agency schedules Mafosfamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08635MIG. The term MAFOSFAMIDE is an International Non-Proprietary Name. MAFOSFAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule mafosfamide under HS 29349990 and SITC 51579. As of Q4 2014, MAFOSFAMIDE remains US FDA's Preferred Term for this commodity. Mafosfamide bears US NLM identifiers UMLS ID C0065506 and NCI Concept Code C1150. SMILES: CLCCN(P1(=O)OCCC(SCCS(=O)(=O)O)N1)CCCL.	mafosfamide; мафосфамид; mafosfamide; mafosfamid; μαφωσφαμίδη; mafoszfamid; mafosfamide; mafosfamid; mafosfamida; mafosfamida; 马磷酰胺; (+/-)-2-((2-(bis(2-chloroethyl)amino)tetrahydro-2h-1;3;2-oxazaphosphorin-4-yl)thio)ethanesulfonic acid p-cis-oxide
51112512	Mannomustine	This classification denotes a nitrogen mustard compound with the molecular formula C10H22Cl2N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier E60VWA40D2, chemically known as 1,6-bis(chloroethylamino)-1,6-dideoxy-d-mannite but more generally known as mannomustine, which bears US NIH Compound Identifier 11337. European Medicines Agency schedules Mannomustine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08643MIG. The term MANNOMUSTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). MANNOMUSTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule mannomustine under HS 29221980 and SITC 51461. As of Q4 2014, MANNOMUSTINE remains US FDA's Preferred Term for this commodity. Mannomustine bears US NLM identifiers UMLS ID C0024738 and NCI Concept Code C2070. SMILES: C(CCL)NCC(C(C(C(CNCCCL)O)O)O)O.	mannomustine; маномустин; mannomustine; mannomustin; μαννομουστίνη; mannomusztin; mannomustina; mannomustyna; manomustina; manomustina; 甘露莫司汀; 1;6-bis((2-chloroethyl)amino)-1;6-dideoxy-d-mannitol
51112513	Melphalan	This classification denotes a nitrogen mustard compound with the molecular formula C13H18Cl2N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q41OR9510P, chemically known as l-phenylalanine, 4-(bis(2-chloroethyl)amino)- but more generally known as melphalan, which bears US NIH Compound Identifier 4053. European Medicines Agency schedules Melphalan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08728MIG. The term MELPHALAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules melphalan in its Anatomical Therapeutic Chemical (ATC) Classification. MELPHALAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule melphalan under HS 29224995 and SITC 51465. As of Q4 2014, MELPHALAN remains US FDA's Preferred Term for this commodity. Melphalan bears US NLM identifiers UMLS ID C0025241 and NCI Concept Code C633. SMILES: CLCCN(C1CCC(CC(N)C(=O)O)CC1)CCCL.	melphalan; мелфалан; melphalan; melphalan; μελφαλάνη; melfalán; melfalan; melfalan; melfalano; melfalán; 美法仑; メルファラン

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51112514	Mafosfamide lysine	This classification denotes a nitrogen mustard compound with the molecular formula C9H19Cl2N2O5PS2.C6H14N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier HAC3DQ8PMS, chemically known as cis-2-((2-(bis(2-chloroethyl)amino)tetrahydro-2h-1,3,2-oxazaphosphorin-4-yl)thio)ethane sulfonate p-oxide l-lysine, but more generally known as mafosfamide lysine, which bears US NIH Compound Identifier 5362268. European Medicines Agency schedules mafosfamide lysine or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08635MIG. Most nations, for tariff purposes, schedule mafosfamide lysine under HS 29349990. SMILES: C1CO[P@@](=O)(N[C@H]1SCCS(=O)(=O)O)N(CCCL)CCCL.C(CCN)C[C@@H](C(=O)O)N.	
51112515	Mannomustine dihydrochloride	This classification denotes a nitrogen mustard compound with the molecular formula C10H22Cl2N2O4.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UOZ2JJZ3I5, chemically known as d-mannitol, 1,6-bis((2-chloroethyl)amino)-1,6-dideoxy-, dihydrochloride, but more generally known as mannomustine dihydrochloride, which bears US NIH Compound Identifier 11337. European Medicines Agency schedules mannomustine dihydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08643MIG. Most nations, for tariff purposes, schedule mannomustine dihydrochloride under HS 29221980. SMILES: C(CCL)NC[C@H]([C@H]([C@@H]([C@@H](CNCCCL)O)O)O)O.CL.CL.	
51112516	Melphalan flufenamide	This classification denotes a nitrogen mustard compound C24H30Cl2FN3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F70C5K4786, chemically known as l-phenylalanine, 4-(bis(2-chloroethyl)amino)-l-phenylalanyl-4-fluoro-, ethyl ester, but more generally known as melphalan flufenamide, which bears US NIH Compound Identifier 9935639. Most nations, for tariff and trade purposes, schedule melphalan flufenamide under HS 29224995 and SITC 51465. As of Q4 2014, MELPHALAN FLUFENAMIDE remains US FDA's Preferred Term for this commodity. SMILES: CCOC(=O)[C@H](CC1CCC(CC1)F)NC(=O)[C@H](CC2CCC(CC2)N(CCCL)CCCL)N.	
51112517	Mannomustine hydrochloride	This classification denotes a nitrogen mustard compound C10H22Cl2N2O4.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UOZ2JJZ3I5, chemically known as d-mannitol, 1,6-bis((2-chloroethyl)amino)-1,6-dideoxy-, dihydrochloride, but more generally known as mannomustine hydrochloride, which bears US NIH Compound Identifier 9884430. Most nations, for tariff and trade purposes, schedule mannomustine hydrochloride under HS 29221980 and SITC 51461. As of Q4 2014, MANNOMUSTINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: C(CCL)NC[C@H]([C@H]([C@@H]([C@@H](CNCCCL)O)O)O)O.CL.CL.	

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51112518	Melphalan hydrochloride	This classification denotes a nitrogen mustard compound with the molecular formula C13H18Cl2N2O2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1VXP4V453T, chemically known as l-phenylalanine, 4-(bis(2-chloroethyl)amino)- but more generally known as melphalan hydrochloride, which bears US NIH Compound Identifier 4053. Most nations, for tariff and trade purposes, schedule melphalan hydrochloride under HS 29224995 and SITC 51465. As of Q4 2014, MELPHALAN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Melphalan hydrochloride bears US NLM identifiers UMLS ID C0771055 and NCI Concept Code C48002. SMILES: C1CC(CCC1C[C@@H](C(=O)O)N)N(CCCL)CCCL.CL.	
51112519	Metamelfalan	This classification denotes a nitrogen mustard compound with the molecular formula C13H18Cl2N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3B30XBE7S2, chemically known as l-phenylalanine, 3-(bis(2-chloroethyl)amino)- (9ci) but more generally known as metamelfalan, which bears US NIH Compound Identifier 14152. European Medicines Agency schedules Metamelfalan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08806MIG. The term METAMELFALAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, No. 10 1979, List 19). METAMELFALAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule metamelfalan under HS 29224995 and SITC 51465. As of Q4 2014, METAMELFALAN remains US FDA's Preferred Term for this commodity. Metamelfalan bears US NLM identifiers UMLS ID C0127767 and NCI Concept Code C83946. SMILES: CLCCN(C1CC(CC(N)C(=O)O)CCC1)CCCL.	metamelfalan; метамелфалан; métamelfalan; metamelfalan; μεταμελφαλάνη; metamelfalán; metamelfalano; metamelfalan; metamelfalano; metamelfalán; 美他法仑; 3-(m-(bis(2-chloroethyl)amino)phenyl)-l-alanine
51112520	Perfosfamide	This classification denotes a nitrogen mustard compound with the molecular formula C7H15Cl2N2O4P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U880A4FUDA, chemically known as 2h-1,3,2-oxazophosphorine, 2-(bis(2-chloroethyl)amino)-4-hydroperoxytetrahydro-, 2-oxide but more generally known as perfosfamide, which bears US NIH Compound Identifier 38347. European Medicines Agency schedules Perfosfamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09724MIG. The term PERFOSFAMIDE is an International Non-Proprietary Name. PERFOSFAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule perfosfamide under HS 29349990 and SITC 51579. As of Q4 2014, PERFOSFAMIDE remains US FDA's Preferred Term for this commodity. Perfosfamide bears US NLM identifiers UMLS ID C0163054 and NCI Concept Code C1423. SMILES: CLCCN(P1(=O)OCCC(OO)N1)CCCL.	perfosfamide; перфосфамид; perfosfamide; perfosfamid; περφωσφαμίδη; perfoszfamid; perfosfamide; perfosfamid; perfosfamida; perfosfamida; 培磷酰胺; (+/-)-cis-2-(bis(2-chloroethyl)amino)tetrahydro-2h-1;3;2-oxazaphosphorin-4-yl hydroperoxide; p-oxide; hydroperoxide; 2-(bis(2-chloroethyl)amino)tetrahydro-2h-1;3;2-oxazaphosphorin-4-yl; p-oxide; cis-(+/-)-; 2h-1;3;2-oxazaphosphorin-2-amine; n;n-bis(2-chloroethyl)tetrahydro-4-hydroperoxy-; 2-oxide; (2r;4r)-rel-; ペルホスファミド

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51112521	Prednimustine	This classification denotes a nitrogen mustard compound with the molecular formula C35H45Cl2NO6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9403SIO2S8, chemically known as 11beta,17,21-trihydroxypregna-1,4-diene-3,20-dione 21-(4-(p-(bis(2-chloroethyl)amino)phenyl)butyrate) but more generally known as prednimustine, which bears US NIH Compound Identifier 34457. European Medicines Agency schedules Prednimustine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10016MIG. The term PREDNIMUSTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). World Health Organization schedules prednimustine in its Anatomical Therapeutic Chemical (ATC) Classification. PREDNIMUSTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule prednimustine under HS 29372900 and SITC 54153. As of Q4 2014, PREDNIMUSTINE remains US FDA's Preferred Term for this commodity. Prednimustine bears US NLM identifiers UMLS ID C0032949 and NCI Concept Code C768. SMILES: CLCCN(C1CCC(CCCC(=O)OCC(=O)C2(O)C3(C(C4C(C(O)C3)C3(C(=CC(=O)C=C3)CC4)C)CC2)C)CC1)CCCL.	prednimustine; преднимустин; prednimustine; prednimustin; πρεδνιμουστίνη; prednimusztin; prednimustina; prednimustyna; prednimustina; prednimustina; 泼尼莫司汀; pregna-1;4-diene-3;20-dione; 21-(4-(4-(bis(2-chloroethyl)amino)phenyl)-1-oxobutoxy)-11;17-dihydroxy-; (11beta)-; プレドニムスチン
51112522	Sarcolysin	This classification denotes a nitrogen mustard compound with the molecular formula C13H18Cl2N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier A960M0G5TP, chemically known as l-phenylalanine, 4-(bis(2-chloroethyl)amino)- but more generally known as sarcolysin, which bears US NIH Compound Identifier 4053. European Medicines Agency schedules Sarcolysin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10448MIG. The term SARCOLYSIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). SARCOLYSIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule sarcolysin under HS 29224995 and SITC 51465. As of Q4 2014, SARCOLYSIN remains US FDA's Preferred Term for this commodity. Sarcolysin bears US NLM identifiers UMLS ID C0025444 and NCI Concept Code C61936. SMILES: CLCCN(C1CCC(CC(N)C(=O)O)CC1)CCCL.	sarcolysin; сарколизин; sarcolysine; sarcolysin; σαρκολυσίνη; szarcolizin; sarcolisina; sarkolizyna; sarcolisina; sarcolisina; 沙可来新; alanine; 3-(p-(bis(2-chloroethyl)amino)phenyl)-; dl-

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51112523	Sufosfamide	This classification denotes an antipsychotic agent with the molecular formula C8H18ClN2O5PS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2208Y59985, chemically known as 3-(2-chloroethyl)-2-(2-mesyloxyethylamino)tetrahydro-2h-1,3,2-oxazaphosphorin-2-oxide but more generally known as sufosfamide, which bears US NIH Compound Identifier 65805. European Medicines Agency schedules Sufosfamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10672MIG. The term SUFOSFAMIDE is an International Non-Proprietary Name. SUFOSFAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule sufosfamide under HS 29349990 and SITC 51579. As of Q4 2014, SUFOSFAMIDE remains US FDA's Preferred Term for this commodity. Sufosfamide bears US NLM identifiers UMLS ID C0075494 and NCI Concept Code C73260. SMILES: CLCCN1P(=O)(OCCC1)NCCOS(=O)(=O)C.	sufosfamide; суфосфамид; sufosfamide; sufosfamid; σουφωσφαμίδη; szufoszfamid; sufosfamide; sufosfamid; sufosfamida; sufosfamida; 磺磷酰胺
51112524	Trichlormethine	This classification denotes a nitrogen mustard compound with the molecular formula C6H12Cl3N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 66WBM7N0NM, chemically known as 2,2, 2-trichlorotriethylamine hydrochloride but more generally known as trichlormethine, which bears US NIH Compound Identifier 5561. European Medicines Agency schedules Trichlormethine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11264MIG. The term TRICHLORMETHINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). TRICHLORMETHINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule trichlormethine under HS 29211980 and SITC 51451. As of Q4 2014, TRICHLORMETHINE remains US FDA's Preferred Term for this commodity. Trichlormethine bears US NLM identifiers UMLS ID C0045236 and NCI Concept Code C962. SMILES: CLCCN(CCCL)CCCL.	trichlormethine; трихлорметин; trichlorméthine; trichlormethin; τριχλωρμεθίνη; triklórmetin; triclormetina; trichlormetyna; triclormetina; triclormetina; trichlormethine

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51112525	Trofosfamide	This classification denotes a nitrogen mustard compound with the molecular formula C9H18Cl3N2O2P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier H64JRU6GJ0, chemically known as 3-(2-chloroethyl)-2-(bis(2-chloroethyl)amino)tetrahydro-2h-1,3,2-oxazaphosphorin 2-oxide but more generally known as trofosfamide, which bears US NIH Compound Identifier 65702. European Medicines Agency schedules Trofosfamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11331MIG. The term TROFOSFAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). World Health Organization schedules trofosfamide in its Anatomical Therapeutic Chemical (ATC) Classification. TROFOSFAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule trofosfamide under HS 29349990 and SITC 51579. As of Q4 2014, TROFOSFAMIDE remains US FDA's Preferred Term for this commodity. Trofosfamide bears US NLM identifiers UMLS ID C0077375 and NCI Concept Code C1268. SMILES: CLCCN1P(=O)(OCCC1)N(CCCL)CCCL.	trofosfamide; трофосфамид; trofosfamide; trofosfamid; τροφωσφαμίδη; trofoszfamid; trofosfamide; trofosfamid; trofosfamida; trofosfamida; 曲磷胺; 3-(2-chloroethyl)-2-(bis(2-chloroethyl)amino)tetrahydro-2h-1;3;2-oxazaphosphorin 2-oxide; トロホスファミド
51112526	Uracil mustard or uramustine	This classification denotes a nitrogen mustard compound with the molecular formula C8H11Cl2N3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W7KQ46GJ8U, chemically known as 2,6-dihydroxy-5-bis(2-chloroethyl)aminopyrimidine but more generally known as uracil mustard, which bears US NIH Compound Identifier 6194. European Medicines Agency schedules Uracil mustard in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11383MIG. The term URAMUSTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). SMILES: CLCCN(CCCL)C1C(=O)[NH]C(=O)[NH]C1.	uramustine; оротова киселина; uramustine; uramustin; ουραμουστίνη; uramusztin; uramustina; uramustyna; uramustina; uramustina; 乌拉莫司汀
51112527	Sarcolysin hydrochloride	This classification denotes a nitrogen mustard compound with the molecular formula C13H18Cl2N2O2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GEG3Q4FC64, chemically known as alanine, 3-(p-(bis(2-chloroethyl)amino)phenyl)-, monohydrochloride, dl-, but more generally known as sarcolysin hydrochloride, which bears US NIH Compound Identifier 4053. European Medicines Agency schedules sarcolysin hydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10448MIG. Most nations, for tariff purposes, schedule sarcolysin hydrochloride under HS 29224995. SMILES: C1CC(CCC1CC(C(=O)O)N)N(CCCL)CCCL.CL.	

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51112528	Spiromustine	This classification denotes a nitrogen mustard compound with the molecular formula C14H23Cl2N3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J3HB83X76Z, chemically known as 1,3-diazaspiro(4.5)decane-2,4-dione, 3-(2-(bis(2-chloroethyl)amino)ethyl)- but more generally known as spiromustine, which bears US NIH Compound Identifier 41945. European Medicines Agency schedules Spiromustine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10630MIG. The term SPIROMUSTINE is an International Non-Proprietary Name. SPIROMUSTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule spiromustine under HS 29332100 and SITC 51572. As of Q4 2014, SPIROMUSTINE remains US FDA's Preferred Term for this commodity. Spiromustine bears US NLM identifiers UMLS ID C0075019 and NCI Concept Code C1233. SMILES: CLCCN(CCN1C(=O)C2(NC1=O)CCCCC2)CCCL.	spiromustine; спиромустин; spiromustine; spiromustin; σπιρομουστίνη; spiromusztin; spiromustina; spiromustyna; espiromustina; espiromustina; 螺莫司汀; spirohydantoin mustard; 3-((2-((bis(2-chloroethyl)amino)ethyl))-1;3-diazaspiro(4;5)decane-2;4-dione; スピロムスチン

Class 51112600 Alkylating agent nitrosourea compounds

Definition (if available): This classification denotes compounds that bear a nitroso (R-NO) group and a urea, substances called nitrosoureas, that constitute reactive chemicals that introduce into biologically active molecules alkyl radicals and thereby disrupt functioning of the same, substances called alkyl-ating agents, thus the term ALKYLATING AGENT NITROSOUREA COMPOUNDS.

Commodity	Commodity Title	Definition	Synonym
51112601	Carmustine	This classification denotes a nitrosourea compound and dna adduct forming agent with the molecular formula C5H9Cl2N3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U68WG3173Y, chemically known as 1,3-bis(beta-chloroethyl)-1-nitrosourea but more generally known as carmustine, which bears US NIH Compound Identifier 2578. European Medicines Agency schedules Carmustine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06132MIG. The term CARMUSTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). World Health Organization schedules carmustine in its Anatomical Therapeutic Chemical (ATC) Classification. CARMUSTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule carmustine under HS 29241900 and SITC 51471. As of Q4 2014, CARMUSTINE remains US FDA's Preferred Term for this commodity. Carmustine bears US NLM identifiers UMLS ID C0007257 and NCI Concept Code C349. SMILES: CLCCN(N=O)C(=O)NCCCL.	carmustine; ектилурea; carmustine; carmustin; καρμουστίνη; karmusztin; carmustina; karmustyna; carmustina; carmustina; 卡莫司汀; カルムスチン

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51112602	Ditiomustine	This classification denotes a nitrosourea compound with the molecular formula C10H18Cl2N6O4S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 810O95170J, chemically known as 5,6-dithia-2,9,11-triazatridecanamide, 13-chloro-n-(2-chloroethyl)-n,11-dinitroso-10-oxo- but more generally known as ditiomustine, which bears US NIH Compound Identifier 127547. European Medicines Agency schedules Ditiomustine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06334MIG. The term DITIOMUSTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). DITIOMUSTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule ditiomustine under HS 29309085 and SITC 51549. As of Q4 2014, DITIOMUSTINE remains US FDA's Preferred Term for this commodity. Ditiomustine bears US NLM identifiers UMLS ID C1880367 and NCI Concept Code C65443. SMILES: C(CSSCCNC(=O)N(CCCL)N=O)NC(=O)N(CCCL)N=O.	ditiomustine; дитиомустин; ditiomustine; ditiomustin; διτιομουστίνη; ditiomusztin; ditiomustina; ditiomustyna; ditiomustina; ditiomustina; 二硫莫司汀; 1;1'-(dithiodiethylene)bis(3-(2-chloroethyl)-1(or 3)-nitrosourea
51112603	Ecomustine	This classification denotes a nitrosourea compound with the molecular formula C10H18ClN3O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7369R4J7S2, chemically known as methyl 3-(3-(2-chloroethyl)-3-nitrosoureido)-2,3-dideoxy-alpha-d-arabino-hexopyranoside but more generally known as ecomustine, which bears US NIH Compound Identifier 65855. European Medicines Agency schedules Ecomustine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06449MIG. The term ECOMUSTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). ECOMUSTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule ecomustine under HS 29329970 and SITC 51569. As of Q4 2014, ECOMUSTINE remains US FDA's Preferred Term for this commodity. Ecomustine bears US NLM identifiers UMLS ID C0056637 and NCI Concept Code C77371. SMILES: COC1CC(C(C(O1)CO)O)NC(=O)N(CCCL)N=O.	ecomustine; екомустин; écomustine; ecomustin; εκομουστίνη; ekomusztin; ecomustina; ekomustyna; ecomustina; ecomustina; 依考莫司汀; ecomustine

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51112604	Fotemustine	This classification denotes a nitrosourea compound with the molecular formula C9H19ClN3O5P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GQ7JL9P5I2, chemically known as phosphonic acid, (1-((((2-chloroethyl)nitrosoamino)carbonyl)amino)ethyl)-, diethyl ester but more generally known as fotemustine, which bears US NIH Compound Identifier 104799. European Medicines Agency schedules Fotemustine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07809MIG. The term FOTEMUSTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). World Health Organization schedules fotemustine in its Anatomical Therapeutic Chemical (ATC) Classification. FOTEMUSTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, FOTEMUSTINE remains US FDA's Preferred Term for this commodity. Fotemustine bears US NLM identifiers UMLS ID C0060696 and NCI Concept Code C1106. SMILES: CLCCN(N=O)C(=O)NC(P(=O)(OCC)OCC)C.	fotemustine; фотемустин; fotémustine; fotemustin; φοτεμουστίνη; fotemusztin; fotemustina; fotemustyna; fotemustina; fotemustina; 福莫司汀; (+/-)-diethyl (1-(3-(2-chloroethyl)-3-nitrosoureido)ethyl)phosphonate; ホテムスチン
51112605	Galamustine	This classification denotes a nitrogen mustard compound with the molecular formula C10H19Cl2NO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P771FDQ1WJ, chemically known as d-galactopyranose, 6-(bis(2-chloroethyl)amino)-6-deoxy- but more generally known as galamustine, which bears US NIH Compound Identifier 65891. European Medicines Agency schedules Galamustine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07869MIG. The term GALAMUSTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). GALAMUSTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule galamustine under HS 29329970 and SITC 51569. As of Q4 2014, GALAMUSTINE remains US FDA's Preferred Term for this commodity. Galamustine bears US NLM identifiers UMLS ID C2700228 and NCI Concept Code C76791. SMILES: C(CCL)N(CCCL)CC1C(C(C(C(O1)O)O)O)O.	galamustine; галамустин; galamustine; galamustin; γαλαμουστίνη; galamusztin; galamustina; galamustyna; galamustina; galamustina; 加莫司汀; 6-(bis(2-chloroethyl)amino)-6-deoxy-d-galactopyranose

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51112606	Lomustine	This classification denotes a nitrosourea compound with the molecular formula C9H16ClN3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7BRF0Z81KG, chemically known as 1-nitrosourea, 1-(2-chloroethyl)-3-cyclohexyl- but more generally known as lomustine, which bears US NIH Compound Identifier 3950. European Medicines Agency schedules Lomustine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08567MIG. The term LOMUSTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 26, No. 10 1972, List 12). World Health Organization schedules lomustine in its Anatomical Therapeutic Chemical (ATC) Classification. LOMUSTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule lomustine under HS 29242190 and SITC 51473. As of Q4 2014, LOMUSTINE remains US FDA's Preferred Term for this commodity. Lomustine bears US NLM identifiers UMLS ID C0699181 and NCI Concept Code C617. SMILES: CLCCN(N=O)C(=O)NC1CCCCC1.	lomustine; ломустин; lomustine; lomustin; λομουστίνη; lomusztin; lomustina; lomustyna; lomustina; lomustina; 洛莫司汀; ロムスチン
51112607	Nimustine	This classification denotes a nitrosourea compound with the molecular formula C9H13ClN6O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0S726V972K, chemically known as urea, n-((4-amino-2-methyl-5-pyrimidinyl)methyl)-n-(2-chloroethyl)-n-nitroso- but more generally known as nimustine, which bears US NIH Compound Identifier 39214. European Medicines Agency schedules Nimustine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09299MIG. The term NIMUSTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). World Health Organization schedules nimustine in its Anatomical Therapeutic Chemical (ATC) Classification. NIMUSTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule nimustine under HS 29335995 and SITC 51576. As of Q4 2014, NIMUSTINE remains US FDA's Preferred Term for this commodity. Nimustine bears US NLM identifiers UMLS ID C0028096 and NCI Concept Code C693. SMILES: CLCCN(N=O)C(=O)NCC1C(NC(NC1)C)N.	nimustine; нимустин; nimustine; nimustin; νιμουστίνη; nimusztin; nimustina; nimustyna; nimustina; nimustina; 尼莫司汀; acnu; 3-((4-amino-2-methyl-5-pyrimidinyl)methyl)-1-(2-chloroethyl)-1-nitrosourea; ニムスチン
51112608	Cyclophosphamide anhydrous	This classification denotes a nitrogen mustard compound and immunosuppressant with the molecular formula C7H15Cl2N2O2P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6UXW23996M, chemically known as 2h-1,3,2-oxazaphosphorin-2-amine, n,n-bis(2-chloroethyl)tetrahydro-, 2-oxide, but more generally known as cyclophosphamide anhydrous, which bears US NIH Compound Identifier 2907. European Medicines Agency schedules cyclophosphamide anhydrous or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06859MIG. Most nations, for tariff purposes, schedule cyclophosphamide anhydrous under HS 29349990. Cyclophosphamide anhydrous bears US NLM identifiers UMLS ID C1880207 and NCI Concept Code C61694. SMILES: C1CNP(=O)(OC1)N(CCCL)CCCL.	

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51112609	Neptamustine or pentamustine	This classification denotes a nitrosourea compound, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VB67O9FBGM. European Medicines Agency schedules Neptamustine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09201MIG. Neptamustine generally arises in the molecular formula C8H16CLN3O2. The term NEPTAMUSTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, no. 6, 1983, list 23.) NEPTAMUSTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Neptamustine or pentamustine bears US NLM identifiers UMLS ID C1882315 and NCI Concept Code C66341. SMILES: CLCCN(N=O)C(=O)NCC(C)(C)C.	neptamustine; нептамустин; neptamustine; neptamustin; νεπταμουστίνη; neptamusztin; neptamustina; neptamustyna; neptamustina; neptamustina; 奈莫司汀; n-(2-chloroethyl)-n'-(2;2-dimethylpropyl)-n-nitrosourea; neptamustine; urea; n-(2-chloroethyl)-n'-(2;2-dimethylpropyl)-n-nitroso-
51112610	Nimustine hydrochloride	This classification denotes a nitrosourea compound with the molecular formula C9H13ClN6O2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DFR965WKBU, chemically known as urea, n-((4-amino-2-methyl-5-pyrimidinyl)methyl)-n-(2-chloroethyl)-n-nitroso- but more generally known as nimustine hydrochloride, which bears US NIH Compound Identifier 39214. European Medicines Agency schedules Nimustine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03435MIG. Most nations, for tariff and trade purposes, schedule nimustine hydrochloride under HS 29335995 and SITC 51576. As of Q4 2014, NIMUSTINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Nimustine hydrochloride bears US NLM identifiers UMLS ID C0771987 and NCI Concept Code C95325. SMILES: CC1NCC(C(N1)N)CNC(=O)N(CCCL)N=O.CL.	
51112611	Ranimustine	This classification denotes a nitrosourea compound with the molecular formula C10H18ClN3O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier RYH2T97J77, chemically known as glucopyranoside, methyl-6-((((2-chloroethyl)nitrosoamino)carbonyl)amino)-6-deoxy-, alpha-d- but more generally known as ranimustine, which bears US NIH Compound Identifier 71741. European Medicines Agency schedules Ranimustine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10256MIG. The term RANIMUSTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). World Health Organization schedules ranimustine in its Anatomical Therapeutic Chemical (ATC) Classification. RANIMUSTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule ranimustine under HS 29329970 and SITC 51569. As of Q4 2014, RANIMUSTINE remains US FDA's Preferred Term for this commodity. Ranimustine bears US NLM identifiers UMLS ID C0243666 and NCI Concept Code C1515. SMILES: COC1C(C(C(C(O1)CNC(=O)N(CCCL)N=O)O)O)O.	ranimustine; ранимустин; ranimustine; ranimustin; ρανιμουστίνη; ranimusztin; ranimustina; ranimustyna; ranimustina; ranimustina; 雷莫司汀; methyl 6-(3-(2-chloroethyl)-3-nitrosoureido)-6-deoxy-alpha-d-glucopyranoside; ラニムスチン

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51112612	Semustine	This classification denotes a nitrosourea compound, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6YY7T1T567. European Medicines Agency schedules Semustine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10482MIG. Semustine generally arises in the molecular formula C10H18CLN3O2. The term SEMUSTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, volume 26, no. 10 1972, list 12.) SEMUSTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, SEMUSTINE remains US FDA's Preferred Term for this commodity. Semustine bears US NLM identifiers UMLS ID C0036637 and NCI Concept Code C827. Most nations, for tariff and trade purposes, schedule semustine under HS 29242100 and SITC 51473. SMILES: CC1CCC(CC1)NC(=O)N(CCCl)N=O.	
51112613	Tauromustine	This classification denotes a nitrosourea compound with the molecular formula C7H15ClN4O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 511F69K76Y, chemically known as 2-((((2-chloroethyl)nitrosoamino)carbonyl)amino)-n,n-dimethylethanesulfonamide but more generally known as tauromustine, which bears US NIH Compound Identifier 55456. European Medicines Agency schedules Tauromustine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10838MIG. The term TAUROMUSTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). TAUROMUSTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule tauromustine under HS 29350090 and SITC 51580. As of Q4 2014, TAUROMUSTINE remains US FDA's Preferred Term for this commodity. Tauromustine bears US NLM identifiers UMLS ID C0044133 and NCI Concept Code C954. SMILES: CLCCN(N=O)C(=O)NCCS(=O)(=O)N(C)C.	tauromustine; тауромустин; tauromustine; tauromustin; ταυρομουστίνη; tauromusztin; tauromustina; tauromustyna; tauromustina; tauromustina; 牛磺莫司汀; 1-(2-chloroethyl)-3-(2-(dimethylsulfamoyl)ethyl)-1-nitrosourea

Class 51112700 Alkylating agent organoplatinum compounds

Definition (if available): This classification denotes organic compounds which contain as an integral part of the molecule the metal platinum, substances called organoplatinum compounds, that constitute reactive chemicals that introduce into biologically active molecules alkyl radicals and thereby disrupt functioning of the same, substances called alkyl-ating agents, thus the term ALKYLATING AGENT ORGANOPLATINUM COMPOUNDS.

Commodity	Commodity Title	Definition	Synonym

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51112701	Carboplatin	This classification denotes a platinum compound with the molecular formula C6H6O4.Pt.2H3N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BG3F62OND5, chemically known as cis-diammine(1,1-cyclobutanedicarboxylato) platinum but more generally known as carboplatin, which bears US NIH Compound Identifier 38904. European Medicines Agency schedules Carboplatin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06614MIG. The term CARBOPLATIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). World Health Organization schedules carboplatin in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations, for tariff and trade purposes, schedule carboplatin under HS 28439090 and SITC 52432. As of Q4 2014, CARBOPLATIN remains US FDA's Preferred Term for this commodity. Carboplatin bears US NLM identifiers UMLS ID C0079083 and NCI Concept Code C1282. SMILES: [Pt]1[OH]C(=O)C2(CCC2)C(=O)[OH]1.N.N.	carboplatin; карбоплатин; carboplatine; carboplatin; καρβοπλατίνη; karboplatin; carboplatino; karboplatyna; carboplatino; carboplatino; 卡铂; カルボプラチン
51112702	Cisplatin	This classification denotes a radiosensitizing agent and platinum compound with the molecular formula 2Cl.Pt.2H3N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q20Q21Q62J, chemically known as platinum(ii), diamminedichloro-, trans- but more generally known as cisplatin, which bears US NIH Compound Identifier 2767. European Medicines Agency schedules Cisplatin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07483MIG. The term CISPLATIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). World Health Organization schedules cisplatin in its Anatomical Therapeutic Chemical (ATC) Classification. CISPLATIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule cisplatin under HS 28439000 and SITC 52432. SMILES: N.N.[Cl-].[Cl-].[Pt+2].	
51112703	Enloplatin	This classification denotes a platinum compound with the molecular formula C7H16N2O.C6H6O4.Pt, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C7HT2IO79H, chemically known as platinum, (1,1-cyclobutanedicarboxylato(2-))(tetrahydro-4h-pyran-4,4-dimethanamine-n,n)-, (sp-4-2)- but more generally known as enloplatin, which bears US NIH Compound Identifier 68737. European Medicines Agency schedules Enloplatin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06536MIG. The term ENLOPLATIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). Enoplatin bears NCI CUID C95323 and UMLS ID C0165431. ENLOPLATIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule cisplatin under HS 28439000 and SITC 52432. SMILES: C1CC(C1)(C(=O)[O-])C(=O)[O-].C1COCCC1(CN)CN.[Pt+2].	

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51112704	Nedaplatin	This classification denotes a platinum compound with the molecular structure C2H2O3.PT.2H3N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 8UQ3W6JXAN chemically known as cis-diammine(glycolato-o(sup 1),o(sup 2))platinum, but more commonly known as nedaplatin, which bears US NIH Compound Identifier 72120. European Medicines Agency schedules Nedaplatin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09178MIG. The term NEDAPLATIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 8 no. 3 1994, list 34). bears NCI CUID C61099 and UMLS ID C0093999. Most nations, for tariff and trade purposes, schedule nedaplatin under HS 28439000 and SITC 52432. SMILES: C(C(=O)[O-])[O-].N.N.[Pt+2].	
51112705	Oxaliplatin	This classification denotes a platinum compound with the molecular formula C8H14N2O4Pt, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 04ZR38536J, chemically known as (sp-4-3-(cis))-(1,2-cyclohexanediamine-n,n)(ethanedioato(2-)-o,o)platinum but more generally known as oxaliplatin, which bears US NIH Compound Identifier 77994. European Medicines Agency schedules Oxaliplatin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09490MIG. The term OXALIPLATIN is an International Non-Proprietary Name. World Health Organization schedules oxaliplatin in its Anatomical Therapeutic Chemical (ATC) Classification. OXALIPLATIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule oxaliplatin under HS 28439090 and SITC 52432. As of Q4 2014, OXALIPLATIN remains US FDA's Preferred Term for this commodity. Oxaliplatin bears US NLM identifiers UMLS ID C0069717 and NCI Concept Code C1181. SMILES: [PT].OC(=O)C(=O)O.NC1C(N)CCCC1.	oxaliplatin; оксалиплатин; oxaliplatine; oxaliplatin; οξαλιπλατίνη; oxaliplatin; oxaliplatino; oksaliplatyna; oxaliplatino; oxaliplatino; 奥沙利铂; オキサリプラチン
51112706	Satraplatin	This classification denotes a platinum compound with the molecular formula C6H13N.2C2H3O2.2Cl.Pt.H3N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8D7B37T28G, chemically known as platinum, bis(acetato-o)amminedichloro(cyclohexanamine)-, (oc-6-43)- but more generally known as satraplatin, which bears US NIH Compound Identifier 123974. European Medicines Agency schedules Satraplatin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04333MIG. The term SATRAPLATIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13 No. 3, 1999, List 42). World Health Organization schedules satraplatin in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, SATRAPLATIN remains US FDA's Preferred Term for this commodity. Satraplatin bears US NLM identifiers UMLS ID C1142934 and NCI Concept Code C1493. Most nations, for tariff and trade purposes, schedule satraplatin under HS 28439090 and SITC 52432. SMILES: CC(=O)[O-].CC(=O)[O-].C1CCC(CC1)N.N.[Cl-].[Cl-].[Pt+4].	

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	51112707	Zeniplatin	This classification denotes a platinum compound with the molecular formula C6H6O4.C5H14N2O2.Pt, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 40ZQ0A17IT, chemically known as platinum, (2,2-bis(aminomethyl)-1,3-propanediol-n,n)(1,1-cyclobutanedicarboxylato(2-))-, (sp-4-2)- but more generally known as zeniplatin, which bears US NIH Compound Identifier 60505. European Medicines Agency schedules Zeniplatin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00146MIG. The term ZENIPLATIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). ZENIPLATIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, ZENIPLATIN remains US FDA's Preferred Term for this commodity. Zeniplatin bears US NLM identifiers UMLS ID C0055849 and NCI Concept Code C1053. Most nations, for tariff and trade purposes, schedule zeniplatin under HS 28439090 and SITC 52432. SMILES: C1CC(C1)(C(=O)[O-])C(=O)[O-].C(C(CN)(CO)CO)N.[Pt+2].	
	51112708	Picoplatin	This classification denotes a platinum compound with the molecular structure C6H7N.2CL.PT.H3N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, B5TAN0L720 chemically known as platinum, amminedichloro(2-methylpyridine)-, (sp-4-3)-, but more commonly known as picoplatin, which bears US NIH Compound Identifier 177358. European Medicines Agency schedules Picoplatin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB29605. The term PICOPLATIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 17, no. 2, 2003, list 49). Picoplatin bears US NLM identifiers UMLS ID C0671135 and NCI Concept Code C48416. Most nations, for tariff and trade purposes, schedule picoplatin under HS 28439000 and SITC 52432. SMILES: CC1CCCCN1.N.[CL-].[CL-].[PT+2].	

Class	51112800	Alkylating agent stilbenes	
		Definition (if available)	This classification denotes organic compounds that contain the functional group 1,2-diphenylethylene, substances called stilbenes, that constitute reactive chemicals that introduce into biologically active molecules alkyl radicals and thereby disrupt functioning of the same, substances called alkyl-ating agents, thus the term ALKYLATING AGENT STILBENES.

Commodity	Commodity Title	Definition	Synonym

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51112801	Droloxifene	This classification denotes a selective estrogen receptor modulator with the molecular formula C26H29NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0M67U6Z98F, chemically known as phenol, 3-(1-(4-(2-(dimethylamino)ethoxy)phenyl)-2-phenyl-1-butenyl)-, (e)- but more generally known as droloxifene, which bears US NIH Compound Identifier 3033767. European Medicines Agency schedules Droloxifene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06405MIG. The term DROLOXIFENE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). DROLOXIFENE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule droloxifene under HS 29221980 and SITC 51461. As of Q4 2014, DROLOXIFENE remains US FDA's Preferred Term for this commodity. Droloxifene bears US NLM identifiers UMLS ID C0047498 and NCI Concept Code C969. SMILES: O(C1CCC(/C(=C(/CC)C2CCCCC2)C2CC(O)CCC2)CC1)CCN(C)C.	droloxifene; дролоксифен; droloxifène; droloxifen; δρολοξιφαίνη; droloxifén; drolossifene; droloksifen; droloxifeno; droloxifeno; 屈洛昔芬; (e)-alpha-p-2-(dimethylamino)ethoxyphenyl-alpha'-ethyl-3-stilbenol; ドロロキシフェン
51112802	Idoxifene	This classification denotes a selective estrogen receptor modulator with the molecular formula C28H30INO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 456UXE9867, chemically known as pyrrolidine, 1-(2-(4-(1-(4-iodophenyl)-2-phenyl-1-butenyl)phenoxy)ethyl)-, (e)- but more generally known as idoxifene, which bears US NIH Compound Identifier 3034011. European Medicines Agency schedules Idoxifene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08116MIG. The term IDOXIFENE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 7, No3, 1993, List 33). IDOXIFENE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule idoxifene under HS 29339990 and SITC 51577. As of Q4 2014, IDOXIFENE remains US FDA's Preferred Term for this commodity. Idoxifene bears US NLM identifiers UMLS ID C0139560 and NCI Concept Code C1406. SMILES: IC1CCC(C(=C(\CC)C2CCCCC2)/C2CCC(OCCN3CCCC3)CC2)CC1.	idoxifene; идоксифен; idoxifène; idoxifen; ιδοχιφένη; idoxifén; idossifene; idoksyfen; idoxifeno; idoxifeno; 艾多昔芬; pyrrolidine; 1-(2-(4-(1-(4-iodophenyl)-2-phenyl-1-butenyl)phenoxy)ethyl-; (e)-; 1-(2-(p-((e)-beta-ethyl-alpha-(p-iodophenyl)styryl)phenoxy)ethyl) pyrrolidine; イドキシフェン
51112803	Ospemifene	This classification denotes a selective estrogen receptor modulator with the molecular formula C24H23ClO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier B0P231ILBK, chemically known as 2-(p-((z)-4-chloro-1,2-diphenyl-1-butenyl)phenoxy)ethanol but more generally known as ospemifene, which bears US NIH Compound Identifier 3036505. European Medicines Agency schedules Ospemifene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB33020. The term OSPEMIFENE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16., No. 1.2002, List 47). Most nations, for tariff and trade purposes, schedule ospemifene under HS 29094990 and SITC 51617. As of Q4 2014, OSPEMIFENE remains US FDA's Preferred Term for this commodity. Ospemifene bears US NLM identifiers UMLS ID C1313616 and NCI Concept Code C76958. SMILES: CLCC/C(=C(/C1CCC(OCCO)CC1)C1CCCCC1)C1CCCCC1.	ospemifene; оспемифен; ospémifène; ospemifene; οσπεμιφένη; ozpemifén; ospemifene; ospemifen; ospemifeno; ospemifeno; ethanol; 2-(4-((1z)-4-chloro-1;2-diphenyl-1-butenyl)phenoxy)-; オスペミフェン

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51112804	Raloxifene	This classification denotes a selective estrogen receptor modulator with the molecular formula C28H27NO4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YX9162EO3I, chemically known as methanone, (6-hydroxy-2-(4-hydroxyphenyl)benzo(b)thien-3-yl)(4-(2-(1-piperidinyl)ethoxy)phenyl)- but more generally known as raloxifene, which bears US NIH Compound Identifier 5035. European Medicines Agency schedules Raloxifene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10243MIG. The term RALOXIFENE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). World Health Organization schedules raloxifene in its Anatomical Therapeutic Chemical (ATC) Classification. RALOXIFENE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule raloxifene under HS 29349990 and SITC 51579. As of Q4 2014, RALOXIFENE remains US FDA's Preferred Term for this commodity. Raloxifene bears US NLM identifiers UMLS ID C0244404 and NCI Concept Code C1518. SMILES: S1C(C(C2C1CC(O)CC2)C(=O)C1CCC(OCCN2CCCCC2)CC1)C1CCC(O)CC1.	raloxifene; ралоксифен; raloxifène; raloxifen; ραλοξιφαίνη; raloxifén; ralossifene; raloksyfen; raloxifeno; raloxifeno; 雷洛昔芬; raloxifene; ラロキシフェン
51112805	Toremifene	This classification denotes a selective estrogen receptor modulator with the molecular formula C26H28ClNO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7NFE54O27T, chemically known as 2-(p-((z)-4-chloro-1,2-diphenyl-1-butenyl)phenoxy)-n,n-dimethylethylamine citrate (1:1) but more generally known as toremifene, which bears US NIH Compound Identifier 3005572. European Medicines Agency schedules Toremifene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11197MIG. The term TOREMIFENE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). World Health Organization schedules toremifene in its Anatomical Therapeutic Chemical (ATC) Classification. TOREMIFENE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule toremifene under HS 29221980 and SITC 51461. As of Q4 2014, TOREMIFENE remains US FDA's Preferred Term for this commodity. Toremifene bears US NLM identifiers UMLS ID C0076836 and NCI Concept Code C1256. SMILES: CLCC/C(=C(/C1CCC(OCCN(C)C)CC1)C1CCCCC1)C1CCCCC1.OC(CC(=O)O)(CC(=O)O)C(=O)O.	toremifene; торемифен; torémifène; toremifen; τορεμιφαίνη; toremifén; toremifene; toremifen; toremifeno; toremifeno; 托瑞米芬; toremifene; トレミフェン

Class 51112900 Alkylating agent triazines

Definition (if available): This classification denotes substances consisting of heterocyclic rings that contain three nitrogen atoms at 1,2,4 or 1,3,5 or 2,4,6, substances called triazines, that constitute reactive chemicals that introduce into biologically active molecules alkyl radicals and thereby disrupt functioning of the same, substances called alkyl-ating agents, thus the term ALKYLATING AGENT TRIAZINES.

Commodity	Commodity Title	Definition	Synonym

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	51112901	Amifostine	This classification denotes a cytoprotective agent with the molecular formula C5H15N2O3PS.3H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M487QF2F4V, chemically known as 2-((3-aminopropyl)amino)-ethanethiol, dihydrogen phosphate ester (9ci) but more generally known as amifostine, which bears US NIH Compound Identifier 2141. Amifostine most often comes in base, ethiofos, and hyrdate forms. European Medicines Agency schedules Amifostine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12846MIG. World Health Organization schedules amifostine in its Anatomical Therapeutic Chemical (ATC) Classification. AMIFOSTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule amifostine under HS 29309085 and SITC 51549. As of Q4 2014, AMIFOSTINE remains US FDA's Preferred Term for this commodity. Amifostine bears US NLM identifiers UMLS ID C0591467 and NCI Concept Code C488. SMILES: S(P(=O)(O)O)CCNCCCN.	amifostine; амифостин; amifostine; amifostin; αμιφωστίνη; amifosztin; amifostina; amifostyna; amifostina; amifostina; 氨磷汀; アミフォスチン水和物
	51112902	Temozolomide	This classification denotes a triazene compound and gonadotropin releasing hormone inhibitor with the molecular formula C6H6N6O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YF1K15M17Y, chemically known as 3,4-dihydro-3-methyl-4-oxoimidazo(5,1-d)-as-tetrazine-8-carboxamide but more generally known as temozolomide, which bears US NIH Compound Identifier 5394. European Medicines Agency schedules Temozolomide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10889MIG. The term TEMOZOLOMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). World Health Organization schedules temozolomide in its Anatomical Therapeutic Chemical (ATC) Classification. TEMOZOLOMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule temozolomide under HS 29339990 and SITC 51577. As of Q4 2014, TEMOZOLOMIDE remains US FDA's Preferred Term for this commodity. Temozolomide bears US NLM identifiers UMLS ID C0076080 and NCI Concept Code C1244. SMILES: O=C1N2C(NNN1C)C(NC2)C(=O)N.	temozolomide; темозоламид; témozolomide; temozolomid; τεμοζολομίδη; temozolomid; temozolomide; temozolomid; temozolomida; temozolomida; 替莫唑胺; テモゾロミド

Class	51113000	Alkylating agent amines	
		Definition (if available)	This classification denotes compounds derived from ammonia by substituting organic radicals for the hydrogens, substances called amines, that constitute reactive chemicals that introduce into biologically active molecules alkyl radicals and thereby disrupt functioning of the same, substances called alkyl-ating agents, thus the term ALKYLATING AGENT AMINES.

Commodity	Commodity Title	Definition	Synonym

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51113001	Altretamine	This classification denotes an ethylenimine compound with the molecular formula C9H18N6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q8BIH59O7H, chemically known as 2,4,6-tris(dimethylamino)-s-triazine but more generally known as altretamine, which bears US NIH Compound Identifier 2123. European Medicines Agency schedules Altretamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05382MIG. The term ALTRETAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). World Health Organization schedules altretamine in its Anatomical Therapeutic Chemical (ATC) Classification. ALTRETAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule altretamine under HS 29336980 and SITC 51576. As of Q4 2014, ALTRETAMINE remains US FDA's Preferred Term for this commodity. Altretamine bears US NLM identifiers UMLS ID C0019453 and NCI Concept Code C544. SMILES: N(C1NC(N(C)C)NC(N(C)C)N1)(C)C.	altretamine; алтретамин; altrétamine; altretamin; αλτρεταμίνη; altretamin; altretamina; altretamina; altretamina; altretamina; 六甲蜜胺; アルトレタミン
51113002	Altretamine hydrochloride	This classification denotes an ethylenimine compound with the molecular formula C9H18N6.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 30FQ7QG6VM. Most nations, for tariff and trade purposes, schedule altretamine hydrochloride under HS 29336980. As of Q4 2014, ALTRETAMINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CN(C)C1NC(NC(N1)N(C)C)N(C)C.CL.	

Class 51113100 Alkylating agent alcohols

Definition (if available): This classification denotes alkyl compounds containing a hydroxyl group, substances called alcohols, that constitute reactive chemicals that introduce into biologically active molecules alkyl radicals and thereby disrupt functioning of the same, substances called alkyl-ating agents, thus the term ALKYLATING AGENT ALCOHOLS.

Commodity	Commodity Title	Definition	Synonym
51113101	Defosfamide	This classification denotes a nitrogen mustard compound with the molecular formula C9H20Cl3N2O3P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0W33021S30, chemically known as phosphorodiamidic acid, n,n-bis(2-chloroethyl)-n-(3-hydroxypropyl)-, (2-chloroethyl) ester but more generally known as defosfamide, which bears US NIH Compound Identifier 71164. European Medicines Agency schedules Defosfamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06944MIG. The term DEFOSFAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). DEFOSFAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule defosfamide under HS 29299000 and SITC 51489. As of Q4 2014, DEFOSFAMIDE remains US FDA's Preferred Term for this commodity. Defosfamide bears US NLM identifiers UMLS ID C1511757 and NCI Concept Code C2069. SMILES: CLCCN(P(=O)(OCCCL)NCCCO)CCCL.	defosfamide; дефосфамид; défosfamide; defosfamid; δεφωσφαμίδη; defoszfamid; defosfamide; defosamid; defosfamida; defosfamida; 地磷酰胺; defosfamide

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51113102	Mitobronitol	This classification denotes a biomaterial with the molecular formula C6H12Br2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5UP30YED7N, chemically known as 1,2,3,4,5,6-hexanehexol but more generally known as mitobronitol, which bears US NIH Compound Identifier 453. European Medicines Agency schedules Mitobronitol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09001MIG. The term MITOBRONITOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 23, No. 10 1969, List 9). World Health Organization schedules mitobronitol in its Anatomical Therapeutic Chemical (ATC) Classification. MITOBRONITOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule mitobronitol under HS 29055999 and SITC 51229. As of Q4 2014, MITOBRONITOL remains US FDA's Preferred Term for this commodity. Mitobronitol bears US NLM identifiers UMLS ID C0026236 and NCI Concept Code C659. SMILES: OC(C(O)C(O)CO)C(O)CO.	mitobronitol; митобронитол; mitobronitol; mitobronitol; μιτοβρωνιζόλη; mitobronitol; mitobronitolo; mitobronitol; mitobronitol; mitobronitol; 二溴甘露醇; dibromomannitol; myelobromol; 1;6-dibromo-1;6-dideoxy-d-mannitol; ミトブロニトール
51113103	Mitolactol	This classification denotes a radiosensitizing agent and epoxide compound with the molecular formula C6H12Br2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LJ2P1SIK8Y, chemically known as 1,6-dideoy-1,6-dibromo-d-mannitol but more generally known as mitolactol, which bears US NIH Compound Identifier 4208. European Medicines Agency schedules Mitolactol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09005MIG. The term MITOLACTOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 26, No. 10 1972, List 12). MITOLACTOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule mitolactol under HS 29055999 and SITC 51229. As of Q4 2014, MITOLACTOL remains US FDA's Preferred Term for this commodity. Mitolactol bears US NLM identifiers UMLS ID C0026252 and NCI Concept Code C662. SMILES: BRCC(O)C(O)C(O)C(O)CBR.	mitolactol; μιτολακτόλη; mitolaktoli; mitolattolo; mitolactol; митолактол; and 二溴卫矛醇
51113104	Ritrosulfan	This classification denotes an antineoplastic alkylating agent with the molecular formula C10H24N2O8S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YIY0662KX9, chemically known as 3,14-dioxa-2,15-dithia-6,11-diazahexadecane-8,9-diol, 2,2,15,15-tetraoxide, (r*,s*)- (9ci) but more generally known as ritrosulfan, which bears US NIH Compound Identifier 20107. European Medicines Agency schedules Ritrosulfan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10344MIG. The term RITROSULFAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). RITROSULFAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule ritrosulfan under HS 29221980 and SITC 51461. As of Q4 2014, RITROSULFAN remains US FDA's Preferred Term for this commodity. Ritrosulfan bears US NLM identifiers UMLS ID C0073401 and NCI Concept Code C75294. SMILES: CS(=O)(=O)OCCNCC(C(CNCCOS(=O)(=O)C)O)O.	ritrosulfan; ритросулфан; ritrosulfan; ritrosulfan; ριτροσουλφάνη; ritroszulfán; ritrosolfano; rytrosulfan; ritrosulfano; ritrosulfano; 利曲舒凡; ritrosulfan

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Class	51113200	Alkylating agent aziridines

Definition (if available): This classification denotes saturated azacyclopropane compounds, called aziridines, that constitute reactive chemicals that introduce into biologically active molecules alkyl radicals and thereby disrupt functioning of the same, substances called alkyl-ating agents, thus the term ALKYLATING AGENT AZIRIDINES.

Commodity	Commodity Title	Definition	Synonym
51113201	Azatepa	This classification denotes an ethylenimine compound with the molecular formula C8H14N5OPS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier D57I4Z650L, chemically known as p,p-bis(1-aziridinyl)-n-ethyl-n-1,3,4-thiadiazol-2-ylphosphinic amide but more generally known as azatepa, which bears US NIH Compound Identifier 31321. European Medicines Agency schedules Azatepa in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05646MIG. The term AZATEPA is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). AZATEPA is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule azatepa under HS 29349990 and SITC 51579. SMILES: CCN(C1=NN=CS1)P(=O)(N2CC2)N3CC3.	azatepa; азатепа; azatépa; azatepa; αζατέπα; azatepa; azatepa; azatepa; azatepa; azatepa; 阿扎替派; phosphinic amide; p;p-bis(1-aziridinyl)-n-ethyl-n-1;3;4-thiadiazol-2-yl-
51113202	Benzodepa	This classification denotes an ethylenimine compound with the molecular formula C12H16N3O3P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q30T24YM3F, chemically known as carbamic acid, (bis(1-aziridinyl)phosphinyl)-, phenylmethyl ester but more generally known as benzodepa, which bears US NIH Compound Identifier 16111. European Medicines Agency schedules Benzodepa in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05758MIG. The term BENZODEPA is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). BENZODEPA is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule benzodepa under HS 29339990 and SITC 51577. As of Q4 2014, BENZODEPA remains US FDA's Preferred Term for this commodity. Benzodepa bears US NLM identifiers UMLS ID C0608440 and NCI Concept Code C1759. SMILES: C1CN1P(=O)(NC(=O)OCC2=CC=CC=C2)N3CC3.	benzodepa; бензодепа; benzodépa; benzodepa; βενζοδέπα; benzodepa; benzodepa; benzodepa; benzodepa; benzodepa; 苯佐替派; benzodepa; benzyl(bis(1-aziridinyl)phosphinyl)carbamate; carbamic acid; (bis(1-aziridinyl)phosphinyl)-; phenylmethyl ester; ベンゾデパ

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51113203	Diaziquone	This classification denotes an ethylenimine compound with the molecular formula C16H20N4O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FQL5EUP13W, chemically known as 3,6-diaziridinyl-2,5-bis(carboethoxyamino)-1,4-benzoquinone but more generally known as diaziquone, which bears US NIH Compound Identifier 42616. European Medicines Agency schedules Diaziquone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07070MIG. The term DIAZIQUONE is an International Non-Proprietary Name. DIAZIQUONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule diaziquone under HS 29339990 and SITC 51577. As of Q4 2014, DIAZIQUONE remains US FDA's Preferred Term for this commodity. Diaziquone bears US NLM identifiers UMLS ID C0113600 and NCI Concept Code C1363. SMILES: O=C1C(=C(NC(=O)OCC)C(=O)C(=C1NC(=O)OCC)N1CC1)N1CC1.	diaziquone; диазиквон; diaziquone; diazichon; διαζικόνη; diazikvon; diaziquone; diazykwon; diaziquona; diazicuona; 地吖醌; aziridinyl benzoquinone; carbamic acid; (2;5-bis(1-aziridinyl)-3;6-dioxo-1;4-cyclohexadiene-1;4-diyl)bis-; diethyl ester; ジアジクォン
51113204	Meturedepa	This classification denotes an ethylenimine compound with the molecular formula C11H22N3O3P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 43255365IF, chemically known as ethyl n-(bis(2,2-dimethylethylenimido)phosphoro)carbamate but more generally known as meturedepa, which bears US NIH Compound Identifier 15456. European Medicines Agency schedules Meturedepa in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08923MIG. The term METUREDEPA is an International Non-Proprietary Name. METUREDEPA is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule meturedepa under HS 29339990 and SITC 51577. As of Q4 2014, METUREDEPA remains US FDA's Preferred Term for this commodity. Meturedepa bears US NLM identifiers UMLS ID C0609940 and NCI Concept Code C1760. SMILES: CCOC(=O)NP(=O)(N1CC1(C)C)N2CC2(C)C.	meturedepa; метуредепа; méturédépa; meturedepa; μετουρεδέπα; meturedepa; meturedepa; meturedepa; meturedepa; meturedepa; 美妥替哌; carbamic acid; (bis(2;2-dimethyl-1-aziridinyl)phosphinyl)-; ethyl ester; メツレデパ
51113205	Pumitepa	This classification denotes an antineoplastic alkylating agent with the molecular formula C12H19N8OP, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7AYY495RE0, chemically known as p,p-bis(1-aziridinyl)-n-(2-(dimethylamino)-7-methylpurin-6-yl)phosphinic amide but more generally known as pumitepa, which bears US NIH Compound Identifier 68669. European Medicines Agency schedules Pumitepa in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10160MIG. The term PUMITEPA is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). PUMITEPA is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule pumitepa under HS 29335995 and SITC 51576. As of Q4 2014, PUMITEPA remains US FDA's Preferred Term for this commodity. Pumitepa bears US NLM identifiers UMLS ID C0060632 and NCI Concept Code C73239. SMILES: CN1C=NC2=C1C(=NC(=N2)N(C)C)NP(=O)(N3CC3)N4CC4.	pumitepa; пумитепа; pumitépa; pumitepa; πουμιτέπα; pumitepa; pumitepa; pumitepa; pumitepa; 嘌嘧替派; pumitepa

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51113206	Thiotepa	This classification denotes an ethylenimine compound with the molecular formula C6H12N3PS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 905Z5W3GKH, chemically known as 1,1,1-phosphinothioylidynetrisaziridine but more generally known as thiotepa, which bears US NIH Compound Identifier 5453. European Medicines Agency schedules Thiotepa in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10985MIG. The term THIOTEPA is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules thiotepa in its Anatomical Therapeutic Chemical (ATC) Classification. THIOTEPA is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule thiotepa under HS 29339990 and SITC 51577. As of Q4 2014, THIOTEPA remains US FDA's Preferred Term for this commodity. Thiotepa bears US NLM identifiers UMLS ID C0039871 and NCI Concept Code C875. SMILES: S=P(N1CC1)(N1CC1)N1CC1.	thiotepa; тиотепа; thiotépa; thiotepa; θειοτέπα; tiotepa; tiotepa; tiotepa; tiotepa; 塞替派; チオテパ
51113207	Tretamine or triethylenemelamine	This classification denotes an ethylenimine compound with the molecular formula C9H12N6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F7IY6HZG9D, chemically known as 2,4,6-tris(ethylenimino)-s-triazine but more generally known as tretamine, which bears US NIH Compound Identifier 5799. European Medicines Agency schedules Tretamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11243MIG. The term TRETAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). TRETAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Tretamine or triethylenemelamine bears US NLM identifiers UMLS ID C0040975 and NCI Concept Code C29858. SMILES: N1(CC1)C1NC(N2CC2)NC(N2CC2)N1.	tretamine; третамин; trétamine; tretamin; τρεταμίνη; tretamin; tretamina; tretamina; tretamina; tretamina; 曲他胺; triethylene melamine; triethylenemelamine; 1;3;5-triazine; 2;4;6-tris(1-aziridinyl)-
51113208	Triaziquone	This classification denotes an ethylenimine compound with the molecular formula C12H13N3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F3D5D9P25I, chemically known as 2,3,5-tris-ethyleniminoquinone-(1,4) but more generally known as triaziquone, which bears US NIH Compound Identifier 6235. European Medicines Agency schedules Triaziquone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11257MIG. The term TRIAZIQUONE is an International Non-Proprietary Name. World Health Organization schedules triaziquone in its Anatomical Therapeutic Chemical (ATC) Classification. TRIAZIQUONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule triaziquone under HS 29339990 and SITC 51577. As of Q4 2014, TRIAZIQUONE remains US FDA's Preferred Term for this commodity. Triaziquone bears US NLM identifiers UMLS ID C0040878 and NCI Concept Code C903. SMILES: C1CN1C2=CC(=O)C(=C(C2=O)N3CC3)N4CC4.	triaziquone; триазиквон; triaziquone; triaziquon; τριαζικόνη; triazikvon; triaziquone; triazykwon; triaziquona; triazicuona; 三亚胺醌; teib; triethyleneiminobenzoquinone; tris(1-aziridinyl)-p-benzoquinone; トリアジコン

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Class	51113300	Alkylating agent carbamates

Definition (if available): This classification denotes derivatives of carbamic acid (H2NC(=O)OH) such as N-substituted and O-substituted carbamic acids, that constitute reactive chemicals that introduce into biologically active molecules alkyl radicals and thereby disrupt functioning of the same, substances called alkyl-ating agents, thus the term ALKYLATING AGENT ALKYLATING AGENT CARBAMATES.

Commodity	Commodity Title	Definition	Synonym
51113301	Carboquone	This classification denotes an ethylenimine compound with the molecular formula C15H19N3O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1CB0HBT12C, chemically known as 2,5-cyclohexadiene-1,4-dione, 2,5-bis(1-aziridinyl)-6 (2-hydroxy-1-methoxyethyl)-3-methyl-, carbamate but more generally known as carboquone, which bears US NIH Compound Identifier 2569. European Medicines Agency schedules Carboquone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06616MIG. The term CARBOQUONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). World Health Organization schedules carboquone in its Anatomical Therapeutic Chemical (ATC) Classification. CARBOQUONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule carboquone under HS 29339990 and SITC 51577. As of Q4 2014, CARBOQUONE remains US FDA's Preferred Term for this commodity. Carboquone bears US NLM identifiers UMLS ID C0006971 and NCI Concept Code C342. SMILES: O(C(C1=C(N2CC2)C(=O)C(=C(N2CC2)C1=O)C)COC(=O)N)C.	carboquone; карбоквон; carboquone; carbochon; καρβοκόνη; karbokvon; carboquone; karbochon; carboquona; carbocuona; 卡波醌; 2;5-bis(1-aziridinyl)-3-(2-hydroxy-1-methoxyethyl)-6-methyl-p-benzoquinone carbamate (ester); カルボコン
51113302	Enpromate	This classification denotes a nitrogen mustard compound with the molecular formula C22H23NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier HBS2850E4H, chemically known as 1,1-diphenyl-2-propynyl-n-cyclohexylcarbamate but more generally known as enpromate, which bears US NIH Compound Identifier 24912. European Medicines Agency schedules Enpromate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06548MIG. The term ENPROMATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). ENPROMATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule enpromate under HS 29242995 and SITC 51479. As of Q4 2014, ENPROMATE remains US FDA's Preferred Term for this commodity. Enpromate bears US NLM identifiers UMLS ID C0050514 and NCI Concept Code C83689. SMILES: O(C(=O)NC1CCCCC1)C(C1CCCCC1)(C1CCCCC1)C#C.	enpromate; енпромат; enpromate; enpromat; ενπρομάτη; enpromát; enpromato; enpromat; enpromato; enpromato; 恩普氨酯; carbamic acid; cyclohexyl-; 1;1-diphenyl-2-propynyl ester; エンプロマート

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51113303	Uredepa	This classification denotes an ethylenimine compound with the molecular formula C7H14N3O3P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9V30JZ75AB, chemically known as carbamic acid, (bis(1-aziridinyl)phosphinyl)-, ethyl ester but more generally known as uredepa, which bears US NIH Compound Identifier 9332. European Medicines Agency schedules Uredepa in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11385MIG. The term UREDEPA is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). UREDEPA is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule uredepa under HS 29339990 and SITC 51577. As of Q4 2014, UREDEPA remains US FDA's Preferred Term for this commodity. Uredepa bears US NLM identifiers UMLS ID C1519821 and NCI Concept Code C2072. SMILES: P(=O)(N1CC1)(N1CC1)NC(=O)OCC.	uredepa; уредепа; urédépa; uredepa; ουρεδέπα; uredepa; uredepa; uredepa; uredepa; uredepa; 乌瑞替派; ethyl (bis(1-aziridinyl)phosphinoyl)carbamate; ethyl n-(bis(1-aziridinyl)phosphinyl)carbamate; ウレデパ

Class 51113400 Alkylating agent carboxylic acids

Definition (if available): This classification denotes organic compounds containing the carboxy group (-COOH), substances called carboxylic acids, that constitute reactive chemicals that introduce into biologically active molecules alkyl radicals and thereby disrupt functioning of the same, substances called alkyl-ating agents, thus the term ALKYLATING AGENT CARBOXYLIC ACIDS.

Commodity	Commodity Title	Definition	Synonym
51113401	Aceglatone	This classification denotes a glucuronidase inhibitor with the molecular formula C10H10O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 347Q3OOJ13, chemically known as 2,5-di-o-acetyl-d-glucosaccharo-1,4:6,3-dilactone but more generally known as aceglatone, which bears US NIH Compound Identifier 1980. European Medicines Agency schedules Aceglatone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05207MIG. The term ACEGLATONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 26, No. 10 1972, List 12). ACEGLATONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, ACEGLATONE remains US FDA's Preferred Term for this commodity. Aceglatone bears US NLM identifiers UMLS ID C0050406 and NCI Concept Code C984. SMILES: CC(=O)OC1C2C(C(C(=O)O2)OC(=O)C)OC1=O.	aceglatone; ацеглатон; acéglatone; aceglaton; ακεγλατόνη; aceglaton; aceglatone; aceglaton; aceglatona; aceglatona; 醋葡醛内酯; アセグラトン

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51113402	Azelaic acid	This classification denotes an anti-infective agent with the molecular formula C9H16O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F2VW3D43YT, chemically known as 1,9-nonanedioic acid but more generally known as azelaic acid, which bears US NIH Compound Identifier 2266. European Medicines Agency schedules Azelaic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05648MIG. The term AZELAIC ACID is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). World Health Organization schedules azelaic acid in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations, for tariff and trade purposes, schedule azelaic acid under HS 29171390 and SITC 51389. As of Q4 2014, AZELAIC ACID remains US FDA's Preferred Term for this commodity. Azelaic acid bears US NLM identifiers UMLS ID C0052761 and NCI Concept Code C47407. SMILES: C(CCCC(=O)O)CCCC(=O)O.	azelaic acid; азелаинова киселина; acide azélaïque; azelainsäure; αζελαϊκό οξύ; azelainnsav; acido azelaico; kwas azelaowy; ácido azelaico; ácido azelaico; 壬二酸; アゼライン酸

Class 51113500 Alkylating agent piperazines

Definition (if available): This classification denotes six-membered ring with two nitrogen atoms positioned opposite to one another, substances called piperazines, that constitute reactive chemicals that introduce into biologically active molecules alkyl radicals and thereby disrupt functioning of the same, substances called alkyl-ating agents, thus the term ALKYLATING AGENT PIPERAZINES.

Commodity	Commodity Title	Definition	Synonym
51113501	Pipobroman	This classification denotes an antineoplastic alkylating agent with the molecular formula C10H16Br2N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6Q99RDT97R, chemically known as 1,4-bis(3-bromopropionyl)piperazine but more generally known as pipobroman, which bears US NIH Compound Identifier 4842. European Medicines Agency schedules Pipobroman in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09875MIG. The term PIPOBROMAN is an International Non-Proprietary Name. World Health Organization schedules pipobroman in its Anatomical Therapeutic Chemical (ATC) Classification. PIPOBROMAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule pipobroman under HS 29335995 and SITC 51576. As of Q4 2014, PIPOBROMAN remains US FDA's Preferred Term for this commodity. Pipobroman bears US NLM identifiers UMLS ID C0031965 and NCI Concept Code C750. SMILES: C1CN(CCN1C(=O)CCBR)C(=O)CCBR.	pipobroman; пипоброман; pipobroman; pipobroman; πιποβρωμάνη; pipobromán; pipobromano; pipobroman; pipobromano; pipobromán; 哌泊溴烷; ピポブロマン

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51113502	Piposulfan	This classification denotes an alkylsulfonate compound with the molecular formula C12H22N2O8S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VY5DPN1TDU, chemically known as 1,4-dihydracryloylpiperazine dimethanesulfonate (ester) but more generally known as piposulfan, which bears US NIH Compound Identifier 17458. European Medicines Agency schedules Piposulfan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09878MIG. The term PIPOSULFAN is an International Non-Proprietary Name. PIPOSULFAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule piposulfan under HS 29335995 and SITC 51576. As of Q4 2014, PIPOSULFAN remains US FDA's Preferred Term for this commodity. Piposulfan bears US NLM identifiers UMLS ID C0663942 and NCI Concept Code C1783. SMILES: S(=O)(=O)(OCCC(=O)N1CCN(CC1)C(=O)CCOS(=O)(=O)C)C.	piposulfan; попосулфан; piposulfan; piposulfan; πιποσουλφάνη; piposulfán; piposulfano; piposulfan; piposulfano; piposulfano; 哌泊舒凡; piperazine; 1;4-bis(3-((methylsulfonyl)oxy)-1-oxopropyl)-; ピポスルファン

Class 51113600 Alkylating agent cytokines

Definition (if available): This classification denotes immuno-proteins that affect cell signaling, and include proteins such as chemokines, interferons, interleukins, and lymphokines, and that constitute reactive chemicals that introduce into biologically active molecules alkyl radicals and thereby disrupt functioning of the same, substances called alkyl-ating agents, thus the term ALKYLATING AGENT CYTOKINES.

Commodity	Commodity Title	Definition	Synonym
51113601	Irofulven	This classification denotes an antineoplastic alkylating agent with the molecular formula C15H18O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 6B799IH05A, chemically known as spiro(cyclopropane-1,5(5h)-inden)-7(6h)-one, 6-hydroxy-3-(hydroxymethyl)-2,4,6-trimethyl-, (r)- but more generally known as irofulven, which bears U.S. National Institutes of Health Compound Identifier 148189. European Medicines Agency schedules Irofulven in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02773MIG. The term IROFULVEN is an International Non-Proprietary Name. Most nations schedule irofulven under HS 29144090 and SITC 51629. As of Q4 2014, IROFULVEN remains the US FDA Preferred Term for this commodity. Irofulven bears US NLM identifiers UMLS ID C0532362 and NCI Concept Code C1717. SMILES: OC1(C2(CC2)C(=C2C(=CC(=C2CO)C)C1=O)C)C.	irofulven; ирофулвен; irofulvène; irofulven; ιροφουλβένη; irofulven; irofulvene; irofulwen; irofulveno; irofulveno; (r)-6'-hydroxy-3'-(hydroxymethyl)-2';4';6'-trimethylspiro(cyclopropane-1;5'-(5h)inden)-7'(6'h)-one; イロフルベン

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51113602	Oprelvekin	This classification denotes a therapeutic interleukin with the molecular formula C854H1411N253O235S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) HM5641GA6F, more generally known as oprelvekin. European Medicines Agency schedules oprelvekin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14704MIG. The term OPRELVEKIN is an International Non-Proprietary Name or INN. see World Health Organization INN reference publication, Volume 11, no. 3 1997, list 38. OPRELVEKIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule oprelvekin under HS 30021095 and SITC 54163. As of Q4 2014, OPRELVEKIN remains the US FDA Preferred Term for this commodity. Oprelvekin bears US NLM identifiers UMLS ID C0537670 and NCI Concept Code C1303.	oprelvekin; опрелвекин; oprelvékine; oprelvekin; οπρελβεκίνη; oprelvekin; oprelvekina; oprelwekina; oprelvekina; oprelvekina; オプレルベキン

Family 51120000 Antiarrythmics and antianginals and cardioplegics and drugs for heart failure

Class 51121500 Antiarrythmic agents

Definition (if available): This classification denotes agents used for the treatment or prevention of disturbances of the normal rhythmic beating of the heart. they may affect the polarization-repolarization phase of the action potential, its excitability or refractoriness, or impulse conduction or membrane responsiveness within cardiac fibers. anti-arrhythmia agents are often classed into four main groups according to their mechanism of action: sodium channel blockade, beta-adrenergic blockade, repolarization prolongation, or calcium channel blockade.

Commodity	Commodity Title	Definition	Synonym
51121518	Moricizine	This classification denotes a cation channel blocker and antiarrhythmic agent with the molecular formula C22H25N3O4S, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 2GT1D0TMX1, chemically known as phenothiazine-2-carbamic acid, 10-(3-morpholinopropionyl)-, ethyl ester but more generally known as moracizine, which bears U.S. National Institutes of Health Compound Identifier 34633. The European Medicines Agency schedules Moracizine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09062MIG. The term MORACIZINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 25 , No. 10 1971, List 11). The World Health Organization schedules moracizine in its Anatomical Therapeutic Chemical (ATC) Classification. MORACIZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: CCOC(=O)NC1=CC2=C(C=C1)SC3=CC=CC=C3N2C(=O)CCN4CCOCC4.CL.	moracizine; морацизин; moracizine; moracizin; μορακιζίνη; moracizin; moracizina; moracyzyna; moracizina; moracizina; 莫雷西嗪; ethyl 10-(3-morpholinopropionyl)phenothiazine-2-carbamate; モリシジン

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51121536	Bucromarone	This classification denotes an antiarrhythmic agent with the molecular formula C29H37NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JI688O846T, chemically known as 4h-1-benzopyran-4-one, 2-(4-(3-(dibutylamino)propoxy)-3,5-dimethylbenzoyl)- but generally known as bucromarone, which bears US NIH Compound Identifier 132852. European Medicines Agency schedules Bucromarone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05953MIG. The term BUCROMARONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). BUCROMARONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bucromarone under HS 29329985 and SITC 51569. As of Q4 2014, BUCROMARONE remains the US FDA Preferred Term for this commodity. Bucromarone bears US NLM identifiers UMLS ID C0054198 and NCI Concept Code C72577. SMILES: O(CCCN(CCCC)CCCC)C1C(CC(CC1C)C(=O)C1OC2C(C(=O)C1)CCCC2)C.	bucromarone; букромарон; bucromarone; bucromaron; βουκρωμαρόνη; bukromaron; bucromarone; bukromaron; bucromarona; bucromarona; 布色酮; 2-(4-(3-(dibutylamino)propoxyl)-3;5-dimethylbenzoyl)chromone; 4h-1-benzopyran-4-one; 2-(4-(3-(dibutylamino)propoxy)-3;5-dimethylbenzoyl)-; ブクロマロン
51121566	Nadolol	This classification denotes a beta-adrenergic blocking agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FEN504330V. European Medicines Agency schedules Nadolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09111MIG. Nadolol generally arises in the molecular formula C17H27NO4. The term NADOLOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, no. 10 1979, list 19.) NADOLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nadolol under HS 29221980 and SITC 51461. As of Q4 2014, NADOLOL remains the US FDA Preferred Term for this commodity. Nadolol bears US NLM identifiers UMLS ID C0027302 and NCI Concept Code C29280. SMILES: CC(C)(C)NCC(COC1=CC=CC2=C1CC(C(C2)O)O)O.	nadolol; надолол; nadolol; nadolol; ναδολόλη; nadolol; nadololo; nadolol; nadolol; nadolol; 纳多洛尔; ナドロール
51121583	Propafenone hydrochloride	This classification denotes a cation channel blocker and antiarrhythmic agent with the molecular formula C21H27NO3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 33XCH0HOCD, chemically known as 1-propanone, 1-(2-(2-hydroxy-3-(propylamino)propoxy)phenyl)-3-phenyl- but more generally known as propafenone hydrochloride, which bears US NIH Compound Identifier 4932. European Medicines Agency schedules Propafenone hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04077MIG. Most nations, for tariff and trade purposes, schedule propafenone hydrochloride under HS 29221980 and SITC 51461. As of Q4 2014, PROPAFENONE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Propafenone hydrochloride bears US NLM identifiers UMLS ID C0282316 and NCI Concept Code C47692. SMILES: CCCNCC(COC1CCCCC1C(=O)CCC2CCCCC2)O.CL.	

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Class	51121600	Antianginal drugs

Definition (if available): This classification denotes drugs that treat paroxysmal pain consequent to myocardial ischemia usually of distinctive character, location and radiation. it is thought to be provoked by a transient stressful situation during which the oxygen requirements of the myocardium exceed that supplied by the coronary circulation.

Commodity	Commodity Title	Definition	Synonym
51121604	Pentaerythritol tetranitrate or pentaerithrityl tetranitrate	This classification denotes a vasodilating agent with the molecular formula C5H8N4O12, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 10L39TRG1Z, chemically known as 2,2-bis((nitrooxy)methyl)-1,3-propanediol dinitrate (ester) but generally known as pentaerithrityl tetranitrate, which bears US NIH Compound Identifier 6518. European Medicines Agency schedules Pentaerithrityl tetranitrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09676MIG. The term PENTAERITHRITYL TETRANITRATE is an International Non-Proprietary Name. World Health Organization schedules pentaerithrityl tetranitrate in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: O([N](=O)O)CC(CO[N](=O)O)(CO[N](=O)O)CO[N](=O)O.	pentaerithrityl tetranitrate; пентаеритритил тетранитрат; tétranitrate de pentaérithrityle; pentaerithrityltetranitrat; τετρανιτρική πενταερυθριτίλη; pentaeritritil-tetranitrát; pentaeritritile tetranitrato; tetraazotan pentaerytrytolu; tetranitrato de pentaeritrítilo; tetranitrato de pentaeritritilo; 戊四硝酯; 四硝酸ペンタエリスリトール
51121616	Isoxsuprine	This classification denotes a vasodilating agent and beta-adrenergic agonist with the molecular formula C18H23NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R15UI3245N, chemically known as benzyl alcohol, p-hydroxy-alpha-(1-((1-methyl-2-phenoxyethyl)amino)ethyl)- but generally known as isoxsuprine, which bears US NIH Compound Identifier 3783. European Medicines Agency schedules Isoxsuprine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08345MIG. The term ISOXSUPRINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules isoxsuprine in its Anatomical Therapeutic Chemical (ATC) Classification. ISOXSUPRINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule isoxsuprine under HS 29225000 and SITC 51467. As of Q4 2014, ISOXSUPRINE remains the US FDA Preferred Term for this commodity. Isoxsuprine bears US NLM identifiers UMLS ID C0022267 and NCI Concept Code C61795. SMILES: OC(C(NC(COC1CCCCC1)C)C)C1CCC(O)CC1.	isoxsuprine; изоксуприн; isoxsuprine; isoxsuprin; ισοξσουπρίνη; izoxszuprin; isoxsuprina; izoksupryna; isoxsuprina; isoxsuprina; 异克舒令; イソクスプリン

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51121617	Ranolazine	This classification denotes an enzyme inhibitor and cardiotonic agent with the molecular formula C24H33N3O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier A6IEZ5M406, chemically known as 1-piperazineacetamide, n-(2,6-dimethylphenyl)-4-(2-hydroxy-3-(2-methoxyphenoxy)propyl)- but generally known as ranolazine, which bears US NIH Compound Identifier 56959. European Medicines Agency schedules Ranolazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10259MIG. The term RANOLAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). World Health Organization schedules ranolazine in its Anatomical Therapeutic Chemical (ATC) Classification. RANOLAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ranolazine under HS 29335995 and SITC 51576. As of Q4 2014, RANOLAZINE remains the US FDA Preferred Term for this commodity. Ranolazine bears US NLM identifiers UMLS ID C0073633 and NCI Concept Code C66507. SMILES: OC(CN1CCN(CC1)CC(=O)NC1C(CCCC1C)C)COC1C(OC)CCCC1.	ranolazine; ранолацин; ranolazine; ranolazin; ρανολαζίνη; ranolazin; ranolazina; ranolazyna; ranolazina; ranolazina; 雷诺嗪; ラノラジン

Class 51121900 Drugs used for congestive heart failure

Definition (if available): This classification denotes drugs that treat a heterogeneous condition in which the heart is unable to pump out sufficient blood to meet the metabolic need of the body. heart failure can be caused by structural defects, functional abnormalities (ventricular dysfunction), or a sudden overload beyond its capacity. chronic heart failure is more common than acute heart failure which results from sudden insult to cardiac function, such as myocardial infarction.

Commodity	Commodity Title	Definition	Synonym
51121907	Nesiritide	This classification denotes a nppb gene, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P7WI8UL647. European Medicines Agency schedules Nesiritide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12539MIG. Nesiritide generally arises in the molecular formula C143H244N50O42S4. The term NESIRITIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13 no. 3, 1999, list 42.) Most nations schedule nesiritide under HS 29349990 and SITC 51579. As of Q4 2014, NESIRITIDE remains the US FDA Preferred Term for this commodity. Nesiritide bears US NLM identifiers UMLS ID C0054015 and NCI Concept Code C47636. SMILES: CCC(C)C1C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NCC(=O)NC(C(=O)NCC(=O)NC(CSSCC(C(=O)NC(C(=O)NCC(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)N1)CCCNC(=N)N)CC(=O)O)CCSC)CCCCN)CCCNC(=N)N)CC2=CC=CC=C2)NC(=O)CNC(=O)C(CO)NC(=O)CNC(=O)C(CCC(=O)N)NC(=O)C(C(C)C)NC(=O)C(CCSC)NC(=O)C(CCCCN)NC(=O)C3CCCN3C(=O)C(CO)N)C(=O)NC(CCCCN)C(=O)NC(C(C)C)C(=O)NC(CC(C)C)C(=O)NC(CCCNC(=N)N)C(=O)NC(CCCNC(=N)N)C(=O)NC(CC4=CN=CN4)C(=O)O)CC(C)C)CO)CO)CO)CO.C(C(=O)O)C(CC(=O)O)(C(=O)O)O.	nesiritide; несиритид; nésiritide; nesiritide; νεσιριτίδη; nesziritid; nesiritide; nesyrytyd; nesiritida; nesiritida; ネシリチド

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51121908	Powdered or prepared digitalis leaf	This classification denotes a natural product which US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F1T8QT9U8B (base and leaf), which the Integrated Taxonomic Information System classifies under Taxonomic Serial Number 33582 as a member of Kingdom Plantae, Subkingdom Viridaeplantae, Infrakingdom Streptophyta, Division Tracheophyta, Subdivision Spermatophytina, Infradivision Angiospermae, Class Magnoliopsida, Superorder Asteranae, Order Lamiales, Family Plantaginaceae, Genus Digitalis L. (foxglove), commonly known as foxglove or as here, DIGITALIS. Figitalis bears the USDA PLANTS Database Identifier DIGIT. European Medicines Agency schedules digitalis in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB13579MIG (base) and SUB11904MIG (leaf).	
51121910	Lanatoside c	This classification denotes a lanatoside, digilanide, and cardiac glycoside with the molecular formula C49H76O20, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5RR3JFZ771, chemically known as 3-((o beta-d-glucopyranosyl-(1-4)-o-3beta-o-acetyl-2,6-dideoxy-beta-d-ribo-hexopyranosyl-(1-4)-o-2,6-dideoxy-beta-d-ribo-hexopyranosyl-(1-4)-o-2,6-dideoxy-beta-d-ribo-hexopyranosyl)oxy)-12beta,14-dihydroxy-5beta-card-20(22)-enolide but generally known as lanatoside c, which bears US NIH Compound Identifier 3879. European Medicines Agency schedules Lanatoside c in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08395MIG. World Health Organization schedules lanatoside c in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule lanatoside c under HS 29389010 and SITC 54161. As of Q4 2014, LANATOSIDE C remains the US FDA Preferred Term for this commodity. SMILES: OC12C3C(C4(C(CC3)CC(OC3OC(C(OC5OC(C(OC6OC(C(OC7OC(C(O)C(O)C7O)CO)C(OC(=O)C)C6)C)C(O)C5)C)C(O)C3)C)CC4)C)CC(O)C1(C(CC2)C1=CC(=O)OC1)C.	lanatoside c; ланатозид C; lanatoside C; lanatosid c; λανατοσίδη C; lanatozid C; lanatoside C; lanatozyd C; lanatosida C; lanatósido C; 毛花苷C; ラナトシドC
51121911	Gitoformate or pentaformylgitoxin	This classification denotes a digitalis glycoside and digoxin analog with the molecular formula C46H64O19, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier B69U29O7J9, chemically known as gitoxin, pentaformate but generally known as gitoformate, which bears US NIH Compound Identifier 65598. European Medicines Agency schedules Gitoformate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13968MIG. World Health Organization schedules gitoformate in its Anatomical Therapeutic Chemical (ATC) Classification. GITOFORMATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: OC12C3C(C4(C(CC3)CC(OC3OC(C(OC5OC(C(OC6OC(C(OC=O)C(OC=O)C6)C)C(OC=O)C5)C)C(OC=O)C3)C)CC4)C)CCC1(C(C(OC=O)C2)C1=CC(=O)OC1)C.	gitoformate; γιτοφορμάτη; gitoformaatti; gitoformato; gitoformat; гитоформат; and 吉妥福酯

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51121912	Acetyldigitoxin	This classification denotes a glycoside and antiarrhythmic agent with the molecular formula C43H66O14, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0ZV4Q4L2FU, chemically known as digitoxin, alpha-acetyl- but generally known as acetyldigitoxin, which bears US NIH Compound Identifier 68949. European Medicines Agency schedules Acetyldigitoxin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05230MIG. The term ACETYLDIGITOXIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 26, No. 10 1972, List 12). World Health Organization schedules acetyldigitoxin in its Anatomical Therapeutic Chemical (ATC) Classification. ACETYLDIGITOXIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule acetyldigitoxin under HS 29389010 and SITC 54161. As of Q4 2014, ACETYLDIGITOXIN remains the US FDA Preferred Term for this commodity. Acetyldigitoxin bears US NLM identifiers UMLS ID C0520442 and NCI Concept Code C65212. SMILES: OC12C3C(C4(C(CC3)CC(OC3OC(C(OC5OC(C(OC6OC(C(O)C(OC(=O)C)C6)C)C(O)C5)C)C(O)C3)C)CC4)C)CCC1(C(CC2)C1=CC(=O)OC1)C.	acetyldigitoxin; ацетилдигитоксин; acétyldigitoxine; acetyldigitoxin; ακετυλοδιγιτοξίνη; acetildigitoxin; acetildigitossina; acetylodigitoksyna; acetildizitoxina; acetildigitoxina; 醋洋地黄毒苷; (3beta;5beta)-3-((o-3-o-acetyl-2;6-dideoxy-beta-d-ribo-hexopyranosyl-(1->4)-o-2;6-dideoxy-beta-d-ribo-hexopyranosyl-(1->4)-2;6-dideoxy-beta-d-ribo-hexopyranosyl)oxy)-14-hydroxycard-20(22)-enolide; acetyldigitoxin; acetyldigitoxins alpha-form; アセチルジギトキシン
51121914	Bemarinone	This classification denotes a cardiotonic agent with the molecular formula C11H12N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 29J330V3XV, chemically known as 2(1h)-quinazolinone, 5,6-dimethoxy-4-methyl- but generally known as bemarinone, which bears US NIH Compound Identifier 58575. Bemarinone most often comes in base and hydrochloride forms. European Medicines Agency schedules Bemarinone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05690MIG. The term BEMARINONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). BEMARINONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bemarinone under HS 29335995 and SITC 51576. As of Q4 2014, BEMARINONE remains the US FDA Preferred Term for this commodity. Bemarinone bears US NLM identifiers UMLS ID C0634220 and NCI Concept Code C76025. SMILES: CC1=C2C(=NC(=O)N1)C=CC(=C2OC)OC.	bemarinone; бемаринон; bémarinone; bemarinon; βεμαρινόνη; bemarinon; bemarinone; bemarynon; bemarinona; bemarinona; 贝马力农; 2(1h)-quinazolinone; 5;6-dimethoxy-4-methyl-
51121915	Bufogenin or resibufogenin	This classification denotes an enzyme inhibitor with the molecular formula C24H32O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3K654P2M4J, chemically known as 14,15beta-epoxy-3beta-hydroxy-5beta-bufa-20,22-dienolide but generally known as bufogenin, which bears US NIH Compound Identifier 10063. European Medicines Agency schedules Bufogenin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05964MIG. The term BUFOGENIN is an International Non-Proprietary Name. BUFOGENIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Bufogenin or resibufogenin bears US NLM identifiers UMLS ID C0054208 and NCI Concept Code C77829. SMILES: CC12CCC(CC1CCC3C2CCC4(C35C(O5)CC4C6=COC(=O)C=C6)C)O.	bufogenin; буфогенин; bufogénine; bufogenin; βουφογενίνη; bufogenin; bufogenina; bufogenina; bufogenina; bufogenina; 布福吉宁; bufogenin

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51121916	Carsatrin	This classification denotes a cardiotonic agent with the molecular formula C25H26F2N6OS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 2E3S34L69I chemically known as 1-piperazineethanol, 4-(bis(4-fluorophenyl)methyl)-.alpha.-((9h-purin-6-ylthio)methyl)-, (+/-)- but generally known as carsatrin, which bears US NIH Compound Identifier 72049. European Medicines Agency schedules Carsatrin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06147MIG. The term CARSATRIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 7, no3, 1993, list 33). Most nations schedule carsatrin under HS 29335995 and SITC 51576. As of Q4 2014, CARSATRIN remains the US FDA Preferred Term for this commodity. Carsatrin bears US NLM identifiers UMLS ID C0211730 and NCI Concept Code C79875. SMILES: C1CN(CCN1CC(CSC2=NC=NC3=C2NC=N3)O)C(C4=CC=C(C=C4)F)C5=CC=C(C=C5)F.	carsatrin; καρσατρίνη; karsatriini; carsatrina; carsatrin; карсатрин; and 卡沙群
51121917	Deslanoside	This classification denotes a glycoside and cardiotonic agent with the molecular formula C47H74O19, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YGY317RK75, chemically known as 3beta-(o-beta-d-glucopyranosyl-(1-4)-o-beta-d-digitoxosyl-(1-4)-o-beta-d-digitoxosyl-(1-4)-beta-d-digitoxosyloxy=12beta.14=dihydroxy-5beta,14beta-card-20(22)-enolid but generally known as deslanoside, which bears US NIH Compound Identifier 28620. European Medicines Agency schedules Deslanoside in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06997MIG. The term DESLANOSIDE is an International Non-Proprietary Name. World Health Organization schedules deslanoside in its Anatomical Therapeutic Chemical (ATC) Classification. DESLANOSIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule deslanoside under HS 29389010 and SITC 54161. As of Q4 2014, DESLANOSIDE remains the US FDA Preferred Term for this commodity. Deslanoside bears US NLM identifiers UMLS ID C0011689 and NCI Concept Code C65368. SMILES: OC12C3C(C4(C(CC3)CC(OC3OC(C(OC5OC(C(OC6OC(C(OC7OC(C(O)C(O)C7O)CO)C(O)C6)C)C(O)C5)C)C(O)C3)C)CC4)C)CC(O)C1(C(CC2)C1=CC(=O)OC1)C.	deslanoside; десланозид; deslanoside; deslanosid; δεσλανοσίδιο; dezlanozid; deslanoside; deslanozyd; deslanosida; deslanósido; 去乙酰毛花苷; card-20(22)-enolide; 3-((o-beta-d-glucopyranosyl-(1->4)-o-2;6-dideoxy-beta-d-ribo-hexopyranosyl-(1->4)-o-2;6-dideoxy-beta-d-ribo-hexopyranosyl-(1->4)-2;6-dideoxy-beta-d-ribo-hexopyranosyl)oxy)-12;14-dihydroxy-; (3beta;5beta;12beta)-; デスラノシド

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51121918	Draflazine	This classification denotes a cardiotonic agent and antiplatelet agent with the molecular formula C30H33Cl2F2N5O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0Y25DT968Y, chemically known as 1-piperazineacetamide, 2-(aminocarbonyl)-n-(4-amino-2,6-dichlorophenyl)-4-(5,5-bis(4-fluorophenyl)pentyl)-,(+-)- but generally known as draflazine, which bears US NIH Compound Identifier 60849. European Medicines Agency schedules Draflazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06395MIG. The term DRAFLAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). DRAFLAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule draflazine under HS 29335995 and SITC 51576. As of Q4 2014, DRAFLAZINE remains the US FDA Preferred Term for this commodity. Draflazine bears US NLM identifiers UMLS ID C0209869 and NCI Concept Code C76030. SMILES: CLC1C(NC(=O)CN2C(CN(CC2)CCCCC(C2CCC(F)CC2)C2CCC(F)CC2)C(=O)N)C(CL)CC(N)C1.	draflazine; драфлазин; draflazine; draflazin; δραφλαζίνη; draflazin; draflazina; draflazyna; draflazina; draflazina; 曲氟嗪; (+/-)-4'-amino-4-(5;5-bis(p-fluorophenyl)pentyl)-2-carbamoyl-2';6'-dichloro-1-piperazineacetanilide; 1-piperazineacetamide; 2-(aminocarbonyl)-n-(4-amino-2;6-dichlorophenyl)-4-(5;5-bis(4-fluorophenyl)pentyl)-; (+/-)-; ドラフラジン
51121919	Etomoxir	This classification denotes an enzyme inhibitor, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MSB3DD2XP6. European Medicines Agency schedules Etomoxir in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07332MIG. Etomoxir generally arises in the molecular formula C17H23CLO4. The term ETOMOXIR is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, no. 5, 1985, list 25.) Most nations schedule etomoxir under HS 29189900 and SITC 51396. As of Q4 2014, ETOMOXIR remains the US FDA Preferred Term for this commodity. Etomoxir bears US NLM identifiers UMLS ID C0059872 and NCI Concept Code C81111. SMILES: CLC1CCC(OCCCCCCC2(OC2)C(=O)OCC)CC1.	
51121920	Sulmazole	This classification denotes a cardiotonic agent with the molecular formula C14H13N3O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier HK56EH9K44, chemically known as 2-(2-methoxy-4-(methylsulfinyl)phenyl)-1h-imidazo(4,5-b)pyridine but generally known as sulmazole, which bears US NIH Compound Identifier 5353. European Medicines Agency schedules Sulmazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10748MIG. The term SULMAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 12 No. 2 1999, List 40). SULMAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sulmazole under HS 29339990 and SITC 51577. As of Q4 2014, SULMAZOLE remains the US FDA Preferred Term for this commodity. Sulmazole bears US NLM identifiers UMLS ID C0075619 and NCI Concept Code C84188. SMILES: S(=O)(C1CC(OC)C(C2[NH]C3C(N2)NCCC3)CC1)C.	sulmazole; сулмазол; sulmazole; sulmazol; σουλμαζόλη; szulmazol; sulmazolo; sulmazol; sulmazole; sulmazol; 硫马唑; 2-(2-methoxy-4-(methylsulfinyl)phenyl)-3h-imidazo(4;5-b)pyridine

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51121921	G-strophanthin or ouabain	This classification denotes a cardiotonic agent and enzyme inhibitor with the molecular formula C29H44O12, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5ACL011P69, chemically known as 3-((6-deoxyhexopyranosyl)oxy)-1,5,11,14,19-pentahydroxycard-20(22)-enolide but generally known as g-strophanthin, which bears US NIH Compound Identifier 4605. World Health Organization schedules g-strophanthin in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: CC1C(C(C(C(O1)OC2CC(C3(C4C(CCC3(C2)O)C5(CCC(C5(CC4O)C)C6=CC(=O)OC6)O)CO)O)O)O)O.	
51121922	Meribendan	This classification denotes a cardiotonic agent with the molecular formula C15H14N6O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4WYD7I9GF4, chemically known as 4,5-dihydro-5-methyl-6-(2-pyrazol-3-yl-5-benzimidazolyl)-3(2h)-pyridazinone but generally known as meribendan, which bears US NIH Compound Identifier 5464106. European Medicines Agency schedules Meribendan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08776MIG. The term MERIBENDAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). MERIBENDAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule meribendan under HS 29331990 and SITC 51571. As of Q4 2014, MERIBENDAN remains the US FDA Preferred Term for this commodity. Meribendan bears US NLM identifiers UMLS ID C0381415 and NCI Concept Code C83936. SMILES: O=C1NN=C(C(C1)C)C1CC2=N/C(=C3/[NH][NH]CC3)N=C2CC1.	meribendan; мерибендан; méribendan; meribendan; μεριβεντάνη; meribendán; meribendano; merybendan; meribendano; meribendán; 美立苯旦; 4;5-dihydro-5-methyl-6-(2-pyrazol-3-yl-5-benzimidazolyl)-3(2h)-pyridazinone
51121923	Nepicastat	This classification denotes an enzyme inhibitor with the molecular formula C14H15F2N3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VPG12K4540, chemically known as 5-(aminomethyl)-1-((s)-5,7-difluoro-1,2,3,4-tetrahydro-2-naphthyl)-4-imidazoline-2-thione but generally known as nepicastat, which bears US NIH Compound Identifier 6367078. European Medicines Agency schedules Nepicastat in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09199MIG. The term NEPICASTAT is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 12 No. 2 1999, List 40). NEPICASTAT is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nepicastat under HS 29332990 and SITC 51573. As of Q4 2014, NEPICASTAT remains the US FDA Preferred Term for this commodity. Nepicastat bears US NLM identifiers UMLS ID C0668779 and NCI Concept Code C84003. SMILES: S=C1[NH](C2CCC3C(C2)CC(F)CC3F)C(=CN1)CN.	nepicastat; непикастат; népicastat; nepicastat; νεπικαστάτη; nepikasztát; nepicastat; nepikastat; nepicastat; nepicastat; (s)-5-(aminomethyl)-1-(5;7-difluoro-1;2;3;4-tetrahydro-2-naphthalenyl)-1;3-dihydro-2h-imidazole-2-thione

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51121924	Proscillaridin	This classification denotes a cardiotonic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier KC6BL281EN. European Medicines Agency schedules Proscillaridin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10131MIG. Proscillaridin generally arises in the molecular formula C30H42O8. The term PROSCILLARIDIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 no. 12 1967, list 7.) PROSCILLARIDIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule proscillaridin under HS 29389090 and SITC 54161. As of Q4 2014, PROSCILLARIDIN remains the US FDA Preferred Term for this commodity. Proscillaridin bears US NLM identifiers UMLS ID C0033513 and NCI Concept Code C84121. SMILES: OC12C(C(CC2)C2CCC(=O)OC2)(CCC2C1CCC1=CC(OC3OC(C(O)C(O)C3O)C)CCC21C)C.	proscillaridin; просциларидин; proscillaridine; proscillaridin; προσκιλλαριδίνη; proszcillaridin; proscillaridina; proscylarydyna; proscilaridina; proscilaridina; 海葱次苷; ((6-deoxy-alpha-l-mannopyranosyl)oxy)-14-hydroxybufa-4;20;22-trienolide; bufa-4;20;22-trienolide; 3-((6-deoxy-alpha-l-mannopyranosyl)oxy)-14-hydroxy-; (3beta)-; プロスシラリジン
51121925	Ramnodigin	This classification denotes a cardiotonic agent with the molecular formula C29H44O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z8SRY7BR30, chemically known as 14-hydroxy-3beta-((2,3,6-trihydroxy-alpha-l-erythro-hexopyranosyl)oxy)-5beta-card-20(22)-enolide but generally known as ramnodigin, which bears US NIH Compound Identifier 3052773. European Medicines Agency schedules Ramnodigin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10251MIG. The term RAMNODIGIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). RAMNODIGIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ramnodigin under HS 29389090 and SITC 54161. As of Q4 2014, RAMNODIGIN remains the US FDA Preferred Term for this commodity. Ramnodigin bears US NLM identifiers UMLS ID C2699004 and NCI Concept Code C76589. SMILES: OC12C3C(C4(C(CC3)CC(OC3OC(C(O)CC3)C)CC4)C)CCC1(C(CC2)C1=CC(=O)OC1)C.	ramnodigin; рамнодигин; ramnodigine; ramnodigin; ραμνοδιγίνη; ramnodigin; ramnodigina; ramnodigina; ramnodigina; ramnodigina; 兰诺地近; ramnodigin
51121926	Simendan	This classification denotes a cardiotonic agent with the molecular formula C14H12N6O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 349552KRHK, chemically known as propanedinitrile, ((4-(1,4,5,6-tetrahydro-4-methyl-6-oxo-3-pyridazinyl)phenyl)hydrazono)- but generally known as simendan, which bears US NIH Compound Identifier 60867. European Medicines Agency schedules Simendan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10525MIG. The term SIMENDAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 6, No, 3 1992, List 32). Most nations schedule simendan under HS 29339990 and SITC 51577. As of Q4 2014, SIMENDAN remains the US FDA Preferred Term for this commodity. Simendan bears US NLM identifiers UMLS ID C0287806 and NCI Concept Code C87689. SMILES: O=C1NN=C(C(C1)C)C1CCC(N/N=C(/C#N)C#N)CC1.	simendan; симендан; simendan; simendan; σιμενδάνη; szimendán; simendano; symendan; simendano; simendán; 西孟旦; mesoxalonitrile (+/-)-(p-(1;4;5;6-tetrahydro-4-methyl-6-oxo-3-pyridazinyl)phenyl)hydrazone

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51121927	Monoxerutin	This classification denotes a flavonoid with the molecular formula C29H34O17, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier EKF7043SBU, chemically known as 3,3,4,5-tetrahydroxy-7-(2-hydroxyethoxy)flavone 3-(6-o-(6-deoxy-alpha-l-mannopyranosyl)-beta-d-glucopyranoside) but more generally known as monoxerutin, which bears U.S. NIH Compound Identifier 5464100. European Medicines Agency schedules Monoxerutin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09053MIG. The term MONOXERUTIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 37, No. 6, 1983, List 23). World Health Organization schedules monoxerutin in its Anatomical Therapeutic Chemical (ATC) Classification and its WHO-DD or Drug Dictionary. MONOXERUTIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix.	моноксерутин; monoxérutine; monoxerutin; μονοξερουτίνη; monoxerutin; monosserutina; monokserutyna; monoxerutina; monoxerutina

Class 51122300 Cardioplegic agents

Definition (if available): This classification denotes drugs that temporarily cause cardiac activity to cease.

Commodity	Commodity Title	Definition	Synonym
51122301	Cardioplegic solution	This classification denotes solutions which, on administration, temporarily arrest cardiac activity, solutions typically used in heart surgery.	

Class 51122400 Combination antianginals

Definition (if available): This classification denotes combination drugs that consist of various combined compounds that deal with that cardiovascular disorder characterized by paroxysmal pain consequent to MYOCARDIAL ISCHEMIA usually of distinctive character, location and radiation, a condition commonly called Angina Pectoris, and hence the name (for these preparations) ANTIANGINALS. Typical combination antianginal constituents are mannitol hexanitrate and pentaerythritol tetranitrate.

Commodity	Commodity Title	Definition	Synonym
51122401	Hydroxyzine/pentaerythritol tetranitrate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV250. This VA Drug Class (CV250) classifies this compound as belonging to the group ANTIANGINALS.	
51122402	Mannitol hexanitrate/phenobarbital	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV250. This VA Drug Class (CV250) classifies this compound as belonging to the group ANTIANGINALS.	
51122403	Meprobamate/pentaerythritol tetranitrate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV250. This VA Drug Class (CV250) classifies this compound as belonging to the group ANTIANGINALS.	
51122404	Niacin/pentaerythritol tetranitrate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV250. This VA Drug Class (CV250) classifies this compound as belonging to the group ANTIANGINALS.	
51122405	Pentaerythritol tetranitrate/phenobarbital	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV250. This VA Drug Class (CV250) classifies this compound as belonging to the group ANTIANGINALS.	

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51122406	Phenobarbital/sodium nitrite	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV250. This VA Drug Class (CV250) classifies this compound as belonging to the group ANTIANGINALS.	

Class 51122500 Combination antiarrhythmics

Definition (if available): This classification denotes combination preparations for the treatment or prevention of disturbances of the normal rhythmic beating of the heart. they may affect the polarization-repolarization phase of the action potential, its excitability or refractoriness, or impulse conduction or membrane responsiveness within cardiac fibers. anti-arrhythmia agents are often classed into four main groups according to their mechanism of action: sodium channel blockade, beta-adrenergic blockade, repolarization prolongation, or calcium channel blockade. Typical combination antiarrhythmic constituients are bretylium, dextrose, and lidocaine.

Commodity	Commodity Title	Definition	Synonym
51122501	Bretylium/dextrose	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV300. This VA Drug Class (CV300) classifies this compound as belonging to the group ANTIARRHYTHMICS.	

Class 51122600 Combination antilipemic agents

Definition (if available): This classification denotes combination drugs that lower the levels of certain lipids (or alcohol-ether-soluble constituents of protoplasm) in the blood, such as fats, phospholipids, glycolipids, sulfolipids, aminolipids, chromolipids, and which therefore treat hyperlipidemia, hence the term ANTILIPEMIC AGENTS. Typical combination antilipemic agent constituents are aspirin, cholestyramine, ezetimibe, lovastatin, and niacin.

Commodity	Commodity Title	Definition	Synonym
51122601	Aspirin/pravastatin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV350. This VA Drug Class (CV350) classifies this compound as belonging to the group ANTILIPEMIC AGENTS.	
51122602	Cholestyramine/sorbitol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV350. This VA Drug Class (CV350) classifies this compound as belonging to the group ANTILIPEMIC AGENTS.	
51122603	Ezetimibe/simvastatin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV350. This VA Drug Class (CV350) classifies this compound as belonging to the group ANTILIPEMIC AGENTS.	
51122604	Lovastatin/niacin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV350. This VA Drug Class (CV350) classifies this compound as belonging to the group ANTILIPEMIC AGENTS.	
51122605	Niacin/simvastatin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV350. This VA Drug Class (CV350) classifies this compound as belonging to the group ANTILIPEMIC AGENTS.	

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Class	51122700	Combination cardiovascular agents
	Definition (if available)	This classification denotes combination drugs that affect the rate or intensity of cardiac contraction, blood vessel diameter, or blood volume, and thereby improve cardiovascular function, hence the term CARDIOVASCULAR AGENTS. Typical combination cardiovascular agent constituents are calcium chloride and potassium chloride.

Commodity	Commodity Title	Definition	Synonym
51122701	Calcium chloride/dextrose/magnesium chloride/sodium chloride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV900. This VA Drug Class (CV900) classifies this compound as belonging to the group CARDIOVASCULAR AGENTS, OTHER.	
51122702	Potassium chloride/sodium bicarbonate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV900. This VA Drug Class (CV900) classifies this compound as belonging to the group CARDIOVASCULAR AGENTS, OTHER.	

Class	51122800	Antiarrythmic alcohols
	Definition (if available)	This classification denotes alkyl compounds containing a hydroxyl group, substances called alcohols, that prevent or treat irregular heartbeat, disturbances of normal rhythmic heart beating, or normal operation of myocardial contraction, thus the term ANTIARRYTHMIC ALCOHOLS.

Commodity	Commodity Title	Definition	Synonym
51122801	Almokalant	This classification denotes a cation channel blocker and antiarrhythmic agent with the molecular formula C18H28N2O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) I9NG89L275, chemically known as benzonitrile, 4-(3-(ethyl(3-(propylsulfinyl)propyl)amino)-2-hydroxypropoxy)- but more generally known as almokalant, which bears US NIH Compound Identifier 3033962. European Medicines Agency schedules Almokalant in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05349MIG. The term ALMOKALANT is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 5, No. 3 1991, List 31). ALMOKALANT is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule almokalant under HS 29309085 and SITC 51549. As of Q4 2014, ALMOKALANT remains US FDA's Preferred Term for this commodity. Almokalant bears US NLM identifiers UMLS ID C0167716 and NCI Concept Code C77828. SMILES: S(=O)(CCCN(CC(O)COC1CCC(CC1)C#N)CC)CCC.	almokalant; алмокалант; almokalant; almokalant; αλμοκαλάντη; almokalant; almokalant; almokalant; almokalant; 阿莫兰特; almokalant

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51122802	Stirocainide	This classification denotes an antiarrhythmic agent with the molecular formula C22H34N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) LXD20TIK6Y, chemically known as cycloheptanone, 2-(phenylmethylene)-, o-(2-(bis(1-methylethyl)amino)ethyl)oxime, (e,e)- but more generally known as stirocainide, which bears US NIH Compound Identifier 9570767. European Medicines Agency schedules Stirocainide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10655MIG. The term STIROCAINIDE is an International Non-Proprietary Name. STIROCAINIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule stirocainide under HS 29280090 and SITC 51486. As of Q4 2014, STIROCAINIDE remains US FDA's Preferred Term for this commodity. Stirocainide bears US NLM identifiers UMLS ID C0075263 and NCI Concept Code C72584. SMILES: O(/N=C1\CCCCC\C1=C/C1CCCCC1)CCN(C(C)C)C(C)C.	stirocainide; стирокаинид; stirocaïnide; stirocainid; στιροκαινίδη; stirokainid; stirocainide; styrokainid; estirocainida; estirocainida; 司替卡尼; stirocainide
51122803	Itrocainide	This classification denotes an antiarrhythmic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 79EDP2VHY8. European Medicines Agency schedules Itrocainide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08355MIG. Itrocainide generally arises in the molecular formula C23H27N3O. The term ITROCAINIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 39, No. 5, 1985, list 25.) ITROCAINIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule itrocainide under HS 29334990 and SITC 51575. As of Q4 2014, ITROCAINIDE remains US FDA's Preferred Term for this commodity. Itrocainide bears US NLM identifiers UMLS ID C1881286 and NCI Concept Code C65993. SMILES: O=C(NCCN(CC)CC)C1C2C(C(NC1)C1C(CCCC1)C)CCCC2.	itrocainide; итрокаинид; itrocaïnide; itrocainid; ιτροκαινίδη; itrokainid; itrocainide; itrokainid; itrocainida; itrocainida; 伊曲卡尼; n-(2-(diethylamino)ethyl)-1-o-tolyl-4-isoquinolinecarboxamide
51122804	Zocainone	This classification denotes an antiarrhythmic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) W8U4S4XLWC. European Medicines Agency schedules Zocainone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00169MIG. Zocainone generally arises in the molecular formula C22H27NO3. The term ZOCAINONE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 33, No. 10 1979, list 19.) ZOCAINONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule zocainone under HS 29221980 and SITC 51461. As of Q4 2014, ZOCAINONE remains US FDA's Preferred Term for this commodity. Zocainone bears US NLM identifiers UMLS ID C1883603 and NCI Concept Code C66699. SMILES: O(CCN(CC)CC)C1C(O/C(=C/C2CCCCC2)C(=O)C)CCCC1.	zocainone; зокаинон; zocaïnone; zocainon; ζοκαινόνη; zokainon; zocainone; zokainon; zocaínona; zocainona; 佐卡酮; zocainone

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51122805	Drobuline	This classification denotes an antiarrhythmic agent with the molecular formula C19H25NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 6LLN8EQ6TA, chemically known as benzenepropanol, alpha-(((1-methylethyl)amino)methyl)-gamma-phenyl-, (+-)- but more generally known as drobuline, which bears US NIH Compound Identifier 60890. European Medicines Agency schedules Drobuline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06401MIG. The term DROBULINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 31, No10, 1977, List 17). DROBULINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule drobuline under HS 29221980 and SITC 51461. As of Q4 2014, DROBULINE remains US FDA's Preferred Term for this commodity. Drobuline bears US NLM identifiers UMLS ID C0607421 and NCI Concept Code C65482. SMILES: OC(CC(C1CCCCC1)C1CCCCC1)CNC(C)C.	drobuline; дробулин; drobuline; drobulin; δροβουλίνη; drobulin; drobulina; drobulina; drobulina; drobulina; 羟布林; benzenepropanol; alpha-(((1-methylethyl)amino)methyl)-g-phenyl-; (+/-)-; ドロブリン
51122806	Guafecainol	This classification denotes an antiarrhythmic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) L68QKU1H9U. European Medicines Agency schedules Guafecainol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07969MIG. Guafecainol generally arises in the molecular formula C16H27NO4. The term GUAFECAINOL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 32, no 10 1978, list 18.) GUAFECAINOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule guafecainol under HS 29221980 and SITC 51461. As of Q4 2014, GUAFECAINOL remains US FDA's Preferred Term for this commodity. Guafecainol bears US NLM identifiers UMLS ID C2827163 and NCI Concept Code C83738. SMILES: O(CCN(CC)CC)CC(O)COC1C(OC)CCCC1.	guafecainol; гуафекаинол; guafécaïnol; guafecainol; γκουαφεκαινόλη; guafekainol; guafecainolo; guafekainol; guafecainol; guafecainol; 胍非卡诺; 1-(2-(diethylamino)ethoxy)-3-(o-methoxyphenoxy)-2-propanol
51122807	Sotalol	This classification denotes a cation channel blocker and adrenergic antagonist with the molecular formula C12H20N2O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) A6D97U294I, chemically known as methanesulfonanilide, 4-(1-hydroxy-2-(isopropylamino)ethyl)- but more generally known as sotalol, which bears US NIH Compound Identifier 5253. European Medicines Agency schedules Sotalol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10607MIG. The term SOTALOL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 22, No. 10, 1968, List 8). World Health Organization schedules sotalol in its Anatomical Therapeutic Chemical (ATC) Classification. SOTALOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule sotalol under HS 29350090 and SITC 51580. As of Q4 2014, SOTALOL remains US FDA's Preferred Term for this commodity. Sotalol bears US NLM identifiers UMLS ID C0037707 and NCI Concept Code C61949. SMILES: S(=O)(=O)(NC1CCC(C(O)CNC(C)C)CC1)C.	sotalol; соталол; sotalol; sotalol; σοταλόλη; szotalol; sotalolo; sotalol; sotalol; sotalol; 索他洛尔; sotalol; ソタロール

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Class	51122900	Antiarrythmic alkaline earth metals
	Definition (if available)	This classification denotes based in part or whole on metals that constitute the group 2 of the periodic table (barium, beryllium, calcium, magnesium, radium, and strontium), substances called alkaline earth metals, that prevent or treat irregular heartbeat, disturbances of normal rhythmic heart beating, or normal operation of myocardial contraction, thus the term ANTIARRYTHMIC ALKALINE EARTH METALS.

Commodity	Commodity Title	Definition	Synonym
51122901	Magnesium gluconate	This classification denotes a nutritional supplement with the molecular formula 2C6H11O7.Mg.2H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T42NAD2KHC, chemically known as gluconic acid, magnesium salt (2:1), d- but more generally known as magnesium gluconate, which bears US NIH Compound Identifier 19261. European Medicines Agency schedules Magnesium gluconate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14425MIG. World Health Organization schedules magnesium gluconate in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, MAGNESIUM GLUCONATE remains US FDA's Preferred Term for this commodity. Magnesium gluconate bears US NLM identifiers UMLS ID C0126777 and NCI Concept Code C76081. SMILES: C(C(C(C(C(C(=O)[O-])O)O)O)O)O.C(C(C(C(C(C(=O)[O-])O)O)O)O)O.[Mg+2].	グルコン酸マグネシウム

Class	51123000	Antiarrythmic alkaloids
	Definition (if available)	This classification denotes organic nitrogenous bases, which chemists usually extract from animal and vegetable sources (and thereafter synthesize the same), substances which called alkaloids, that prevent or treat irregular heartbeat, disturbances of normal rhythmic heart beating, or normal operation of myocardial contraction, thus the term ANTIARRYTHMIC ALKALOIDS.

Commodity	Commodity Title	Definition	Synonym
51123001	Ajmaline	This classification denotes an antiarrhythmic agent with the molecular formula C20H26N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1PON08459R, chemically known as ajmalan-17,21-diol, (17r,21.alpha.)- but more generally known as ajmaline, which bears US NIH Compound Identifier 2073. Ajmaline comes in many forms, including aspartate, ethanolate, ethylphenylbarbiturate, n-oxide, and phenylbarbiturate. European Medicines Agency schedules Ajmaline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12754MIG. World Health Organization schedules ajmaline in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, AJMALINE remains US FDA's Preferred Term for this commodity. Ajmaline bears US NLM identifiers UMLS ID C0001888 and NCI Concept Code C83524. SMILES: OC1C23C(N(C4C3CCCC4)C)C3N4C(C1C(C3)C(C4O)CC)C2.	アジマリン

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51123002	Prajmaline	This classification denotes an anti-arrhythmia agent with the molecular formula C23H33N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 75934UD4GJ, chemically known as ajmalanium, 17,21-dihydroxy-4-propyl-, (17r,21-alpha)- but more generally known as prajmaline, which bears US NIH Compound Identifier 37042. World Health Organization schedules prajmaline in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: CCC[N+]12C3CC(C(C1O)CC)C4C2CC5(C3N(C6=CC=CC=C65)C)C4O. SMILES: CCC[N+]12C3CC(C(C1O)CC)C4C2CC5(C3N(C6=CC=CC=C65)C)C4O.	
51123003	Sparteine	This classification denotes an antiarrhythmic and oxytocic quinolizidine alkaloid with the molecular formula C15H26N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 298897D62S, chemically known as 6-beta,7-alpha,9-alpha,11-alpha-pachycarpinE but more generally known as sparteine, which bears US NIH Compound Identifier 644020. The term SPARTEINE is an International Non-Proprietary Name or INN. European Medicines Agency schedules sparteine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10613MIG. Most nations, for tariff and trade purposes, schedule sparteine under HS 29399900 and SITC 54149. As of Q4 2014, SPARTEINE remains US FDA's Preferred Term for this commodity. SMILES: C1CCN2CC3CC(C2C1)CN4C3CCCC4.	sparteine; спартеин; spartéine; spartein; σπαρτεΐνη; szpartein; sparteina; sparteina; esparteina; esparteína; 司巴丁; スパルテイン
51123004	Emilium tosilate	This classification denotes an antiarrhythmic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) CIQ9QG91PY. European Medicines Agency schedules Emilium tosilate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06507MIG. Emilium tosilate generally arises in the molecular formula C12H20NO.C7H7O3S. The term EMILIUM TOSILATE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 31, no10, 1977, list 17.) Most nations, for tariff and trade purposes, schedule emilium tosilate under HS 29239000 and SITC 51481. SMILES: CC[N+](C)(C)CC1=CC(=CC=C1)OC.CC1=CC=C(C=C1)S(=O)(=O)[O-].	emilium tosilate; емилиев тозилат; tosilate d'émilium; emiliumtosilat; εμίλιο τοσιλικό; emilium-tozilát; emilio tosilato; toluenosulfonian emilium; tosilato de emílio; tosilato de emilio; 托西依米铵
51123005	Hydroquinidine	This classification denotes an anti-arrhythmia agent and parasympatholytic with the molecular formula C20H26N2O2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6BR4G8VAHM, chemically known as hydroquinine, hydrochloride but more generally known as hydroquinidine hydrochloride, which bears US NIH Compound Identifier 102134. European Medicines Agency schedules Hydroquinidine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14137MIG. As of Q4 2014, HYDROQUINIDINE remains US FDA's Preferred Term for this commodity. SMILES: CCC1CN2CCC1CC2C(C3=C4C=C(C=CC4=NC=C3)OC)O.CL.	ヒドロキニジン

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51123006	Lorajmine	This classification denotes an anti-arrhythmia agent with the molecular formula C22H27ClN2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) F96VX65849, chemically known as ajmalan-17,21-diol, 17-(chloroacetate) but more generally known as lorajmine, which bears US NIH Compound Identifier 92090. European Medicines Agency schedules Lorajmine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08579MIG. World Health Organization schedules lorajmine in its Anatomical Therapeutic Chemical (ATC) Classification. LORAJMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule lorajmine under HS 29399900 and SITC 54149. As of Q4 2014, LORAJMINE remains US FDA's Preferred Term for this commodity. SMILES: CLCOC(=O)C1C23C(N(C4C3CCCC4)C)C3N4C(C1C(C3)C(C4O)CC)C2.	lorajmine; лоражмин; lorajmine; lorajmin; λοραιμίνη; lorajmin; loraimina; lorajmina; lorajmina; lorajmina; 劳拉义明; ajmalan-17;21-diol; 17-(chloroacetate)

Class 51123100 Antiarrythmic amides

Definition (if available): This classification denotes organic compounds containing the -CO-NH2 radical, substances called amides, that prevent or treat irregular heartbeat, disturbances of normal rhythmic heart beating, or normal operation of myocardial contraction, thus the term ANTIARRYTHMIC AMIDES.

Commodity	Commodity Title	Definition	Synonym
51123101	Acecainide	This classification denotes a cation channel blocker and antiarrhythmic agent with the molecular formula C15H23N3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 910Q707V6F, chemically known as benzamide, 4-(acetylamino)-n-(2-(diethylamino)ethyl)- but more generally known as acecainide, which bears US NIH Compound Identifier 4342. Acecainide most often appears in forms base and hydrochloride. European Medicines Agency schedules Acecainide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07372MIG. The term ACECAINIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 32, No 10 1978, List 18). ACECAINIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule acecainide under HS 29242995 and SITC 51479. As of Q4 2014, ACECAINIDE remains US FDA's Preferred Term for this commodity. Acecainide bears US NLM identifiers UMLS ID C0001061 and NCI Concept Code C75125. SMILES: O=C(NCCN(CC)CC)C1CCC(NC(=O)C)CC1.	acecainide; ацекаинид; acécaïnide; acecainid; ακεκαινίδη; acekainid; acecainide; acekainid; acecainida; acecainida; 乙酰卡尼; acetylprocainamide; acetylprocainamide; n-; benzamide; 4-(acetylamino)-n-(2-(diethylamino)ethyl)-

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51123102	Acecainide hydrochloride	This classification denotes a cation channel blocker and antiarrhythmic agent with the molecular formula C15H23N3O2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier B9K738KX14, chemically known as benzamide, 4-(acetylamino)-n-(2-(diethylamino)ethyl)-, monohydrochloride but more generally known as acecainide hydrochloride, which bears US NIH Compound Identifier 71417. The base compound, acecainide, also comes in base form. Most nations, for tariff and trade purposes, schedule acecainide hydrochloride under HS 29242995 and SITC 51479. As of Q4 2014, ACECAINIDE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Acecainide hydrochloride bears US NLM identifiers UMLS ID C0282038 and NCI Concept Code C75126. SMILES: CCN(CC)CCNC(=O)C1CCC(CC1)NC(=O)C.CL.	
51123103	Droxicainide	This classification denotes an antiarrhythmic agent with the molecular formula C16H24N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) J6W196LMV3, chemically known as 2-piperidinecarboxamide, n-(2,6-dimethylphenyl)-n-(2-hydroxyethyl)-, monohydrochloride, (+-)- but more generally known as droxicainide, which bears US NIH Compound Identifier 135791. European Medicines Agency schedules Droxicainide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06418MIG. The term DROXICAINIDE is an International Non-Proprietary Name. DROXICAINIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule droxicainide under HS 29333999 and SITC 51574. As of Q4 2014, DROXICAINIDE remains US FDA's Preferred Term for this commodity. Droxicainide bears US NLM identifiers UMLS ID C0058764 and NCI Concept Code C72579. SMILES: CL.O=C(N(C1C(CCCC1C)C)CCO)C1NCCCC1.	droxicainide; дроксикаинид; droxicaïnide; droxicainid; δροξικαινίδη; droxikainid; drossicainide; droksykainid; droxicainida; droxicainida; 羟卡尼; (+/-)-1-(2-hydroxyethyl)-2';6'-pipecoloxylidide
51123104	Actisomide	This classification denotes an antiarrhythmic agent with the molecular formula C23H35N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) IJQ29N87NR, chemically known as 3h-pyrido(1,2-c)pyrimidin-3-one, 4-(2-(bis(1-methylethyl)amino)ethyl)-4,4a,5,6,7,8-hexahydro-1-methyl-4-phenyl-, cis-(+-)- but more generally known as actisomide, which bears US NIH Compound Identifier 57147. European Medicines Agency schedules Actisomide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05257MIG. The term ACTISOMIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 3, No. 3, 1989, List 29). ACTISOMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule actisomide under HS 29335995 and SITC 51576. As of Q4 2014, ACTISOMIDE remains US FDA's Preferred Term for this commodity. Actisomide bears US NLM identifiers UMLS ID C0074107 and NCI Concept Code C90662. SMILES: O=C1N=C(N2C(C1(CCN(C(C)C)C(C)C)C1CCCCC1)CCCC2)C.	actisomide; актизомид; actisomide; actisomid; ακτισομίδη; aktizomid; actisomide; aktyzomid; actisomida; actisomida; 阿克索胺; (+/-)-cis-4-(2-(diisopropylamino)ethyl)-4;4a;5;6;7;8-hexahydro-1-methyl-4-phenyl-3h-pyrido(1;2-c)pyrimidin-3-one; 3h-pyrido(1;2-c)pyrimidin-3-one; 4-(2-(bis(1-methylethyl)amino)ethyl)-4;4a;5;6;7;8-hexahydro-1-methyl-4-phenyl-; cis-(+/-)-; アクチソミド

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51123105	Droxicainide hydrochloride	This classification denotes an antiarrhythmic agent with the molecular formula C16H24N2O2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 91801A0812, chemically known as droxicainide hydrochloride, (+/-)-, but more generally known as droxicainide hydrochloride, which bears US NIH Compound Identifier 3060807. European Medicines Agency schedules droxicainide hydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06418MIG. Most nations, for tariff purposes, schedule droxicainide hydrochloride under HS 29333999. SMILES: CC1CCCC(C1NC(=O)C2CCCCN2CCO)C.CL.	
51123106	Encainide	This classification denotes a cation channel blocker and antiarrhythmic agent with the molecular formula C22H28N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) SY3J0147NB, chemically known as benzamide, 4-methoxy-n-(2-(2-(1-methyl-2-piperidinyl)ethyl)phenyl)-, (+-)- but more generally known as encainide, which bears US NIH Compound Identifier 48033. European Medicines Agency schedules Encainide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06519MIG. The term ENCAINIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 33, No. 10 1979, List 19). World Health Organization schedules encainide in its Anatomical Therapeutic Chemical (ATC) Classification. ENCAINIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule encainide under HS 29333999 and SITC 51574. As of Q4 2014, ENCAINIDE remains US FDA's Preferred Term for this commodity. Encainide bears US NLM identifiers UMLS ID C0085251 and NCI Concept Code C65511. SMILES: O=C(NC1C(C(CN2CCCCC2)C)CCCC1)C1CCC(OC)CC1.	encainide; енкаинид; encaïnide; encainid; ενκαινίδη; enkainid; encainide; enkainid; encainida; encainida; 恩卡尼; (+/-)-2'-(2-(1-methyl-2-piperidyl)ethyl)-p-anisanilide; benzamide; 4-methoxy-n-(2-(2-(1-methyl-2-piperidinyl)ethyl)phenyl)-; エンカイニド
51123107	Dofetilide	This classification denotes a cation channel blocker and antiarrhythmic agent with the molecular formula C19H27N3O5S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) R4Z9X1N2ND, chemically known as uk 68,798 but more generally known as dofetilide, which bears US NIH Compound Identifier 71329. European Medicines Agency schedules Dofetilide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06351MIG. The term DOFETILIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 5, No. 3 1991, List 31). World Health Organization schedules dofetilide in its Anatomical Therapeutic Chemical (ATC) Classification. DOFETILIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule dofetilide under HS 29350090 and SITC 51580. As of Q4 2014, DOFETILIDE remains US FDA's Preferred Term for this commodity. Dofetilide bears US NLM identifiers UMLS ID C0114771 and NCI Concept Code C47499. SMILES: S(=O)(=O)(NC1CCC(CCN(CCOC2CCC(NS(=O)(=O)C)CC2)C)CC1)C.	dofetilide; дофетилид; dofétilide; dofetilid; δοφετιλίδη; dofetilid; dofetilide; dofetylid; dofetilida; dofetilida; 多非利特; ドフェチリド

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51123108	Encainide hydrochloride	This classification denotes a cation channel blocker and antiarrhythmic agent with the molecular formula C22H28N2O2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4CH7J36N9S, chemically known as benzamide, 4-methoxy-n-(2-(2-(1-methyl-2-piperidinyl)ethyl)phenyl)-, monohydrochloride, (+-)- but more generally known as encainide hydrochloride, which bears US NIH Compound Identifier 48040. European Medicines Agency schedules Encainide hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01885MIG. Most nations, for tariff and trade purposes, schedule encainide hydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, ENCAINIDE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Encainide hydrochloride bears US NLM identifiers UMLS ID C0916906 and NCI Concept Code C75131. SMILES: CN1CCCCC1CCC2CCCCC2NC(=O)C3CCC(CC3)OC.CL.	
51123109	Epicainide	This classification denotes an antiarrhythmic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) DZY7AR1B0U. European Medicines Agency schedules Epicainide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06562MIG. Epicainide generally arises in the molecular formula C21H26N2O2. The term EPICAINIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 33, No. 10 1979, list 19.) EPICAINIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule epicainide under HS 29339990 and SITC 51577. As of Q4 2014, EPICAINIDE remains US FDA's Preferred Term for this commodity. Epicainide bears US NLM identifiers UMLS ID C0638068 and NCI Concept Code C72580. SMILES: OC(C(=O)NCC1N(CCC1)CC)(C1CCCCC1)C1CCCCC1.	epicainide; епикаинид; épicaïnide; epicainid; επικαινίδη; epikainid; epicainide; epikainid; epicainida; epicainida; 依吡卡尼; n-((1-ethyl-2-pyrrolidinyl)methyl)benzilamide
51123110	Ibutilide	This classification denotes a cation channel blocker and antiarrhythmic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 2436VX1U9B. European Medicines Agency schedules Ibutilide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08102MIG. Ibutilide generally arises in the molecular formula C20H36N2O3S. The term IBUTILIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 5, No. 3 1991, list 31.) IBUTILIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule ibutilide under HS 29350090 and SITC 51580. As of Q4 2014, IBUTILIDE remains US FDA's Preferred Term for this commodity. Ibutilide bears US NLM identifiers UMLS ID C0082966 and NCI Concept Code C72581. SMILES: S(=O)(=O)(NC1CCC(C(O)CCCN(CCCCCCC)CC)CC1)C.	ibutilide; ибутилид; ibutilide; ibutilid; ιβουτιλίδη; ibutilid; ibutilide; ibutylid; ibutilida; ibutilida; 伊布利特; ibutilide; イブチリド

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51123111	Ibutilide fumarate	This classification denotes a cation channel blocker and antiarrhythmic agent with the molecular formula 2C20H36N2O3S.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9L5X4M5L6I. European Medicines Agency schedules ibutilide fumarate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14176MIG. Most nations, for tariff and trade purposes, schedule ibutilide fumarate under HS 29350090 and SITC 51580. As of Q4 2014, IBUTILIDE FUMARATE remains US FDA's Preferred Term for this commodity. Ibutilide fumarate bears US NLM identifiers UMLS ID C0644117 and NCI Concept Code C47561. SMILES: CCCCCCCN(CC)CCCC(C1CCC(CC1)NS(=O)(=O)C)O.CCCCCCCN(CC)CCCC(C1CCC(CC1)NS(=O)(=O)C)O.C(=C/C(=O)O)\C(=O)O.	
51123112	Modecainide	This classification denotes an antiarrhythmic agent with the molecular formula C22H28N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) JU27887FWK, chemically known as benzamide, 4-hydroxy-3-methoxy-n-(2-(2-(1-methyl-2-piperidinyl)ethyl)phenyl)-, (but more generally known as modecainide, which bears US NIH Compound Identifier 54737. European Medicines Agency schedules Modecainide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09028MIG. The term MODECAINIDE is an International Non-Proprietary Name. MODECAINIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule modecainide under HS 29333999 and SITC 51574. As of Q4 2014, MODECAINIDE remains US FDA's Preferred Term for this commodity. Modecainide bears US NLM identifiers UMLS ID C2983824 and NCI Concept Code C90665. SMILES: O=C(NC1C(CCC2N(CCCC2)C)CCCC1)C1CC(OC)C(O)CC1.	modecainide; модекаинид; modécaïnide; modecainid; μοδεκαϊνίδη; modekainid; modecainide; modekainid; modecainida; modecainida; 莫地卡尼; (+/-)-2'-(2-(1-methyl-2-piperidyl)ethyl)vanillanilide; benzamide; 4-hydroxy-3-methoxy-n-(2-(2-(1-methyl-2-piperidinyl)ethyl)phenyl)-; (+/-)-; モデカイニド
51123113	Tocainide	This classification denotes a cation channel blocker and antiarrhythmic agent with the molecular formula C11H16N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 27DXO59SAN, chemically known as 2-amino-n-(2,6-dimethylphenyl)propionamid but more generally known as tocainide, which bears US NIH Compound Identifier 38945. European Medicines Agency schedules Tocainide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11136MIG. The term TOCAINIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 31, No10, 1977, List 17). World Health Organization schedules tocainide in its Anatomical Therapeutic Chemical (ATC) Classification. TOCAINIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule tocainide under HS 29242995 and SITC 51479. As of Q4 2014, TOCAINIDE remains US FDA's Preferred Term for this commodity. Tocainide bears US NLM identifiers UMLS ID C0085237 and NCI Concept Code C66607. SMILES: CC1=C(C(=CC=C1)C)NC(=O)C(C)N.	tocainide; токаинид; tocaïnide; tocainid; τοκαϊνίδη; tokainid; tocainide; tokainid; tocainida; tocainida; 妥卡尼; tocainide; トカイニド

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51123114	Procainamide	This classification denotes a cation channel blocker and antiarrhythmic agent with the molecular formula C13H21N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) L39WTC366D, chemically known as benzamide, p-amino-n-(2-(diethylamino)ethyl)- but more generally known as procainamide, which bears US NIH Compound Identifier 4913. European Medicines Agency schedules Procainamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10055MIG. The term PROCAINAMIDE is an International Non-Proprietary Name. World Health Organization schedules procainamide in its Anatomical Therapeutic Chemical (ATC) Classification. PROCAINAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule procainamide under HS 29242995 and SITC 51479. As of Q4 2014, PROCAINAMIDE remains US FDA's Preferred Term for this commodity. Procainamide bears US NLM identifiers UMLS ID C0033216 and NCI Concept Code C61905. SMILES: O=C(NCCN(CC)CC)C1CCC(N)CC1.	procainamide; прокаинамид; procaïnamide; procainamid; προκαιναμίδιο; prokainamid; procainamide; prokainamide; procainamida; procainamida; 普鲁卡因胺; procainamide; プロカインアミド
51123115	Pincainide	This classification denotes an antiarrhythmic agent and anesthetic agent with the molecular formula C16H24N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 66803GMO3G, chemically known as 2,3,4,5,6,7-hexahydro-1h-azepine-1-aceto-2,6-xylidide but more generally known as pincainide, which bears US NIH Compound Identifier 71267. European Medicines Agency schedules Pincainide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09853MIG. The term PINCAINIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 37, No. 6, 1983, List 23). Most nations, for tariff and trade purposes, schedule pincainide under HS 29339930 and SITC 51577. As of Q4 2014, PINCAINIDE remains US FDA's Preferred Term for this commodity. Pincainide bears US NLM identifiers UMLS ID C0137074 and NCI Concept Code C66389. SMILES: O=C(NC1C(CCCC1C)C)CN1CCCCCC1.	pincainide; пинкаинид; pincaïnide; pincainid; πινκαινίδη; pinkainid; pincainide; pinkainid; pincainida; pincainida; 平卡尼; 2;3;4;5;6;7-hexahydro-1h-azepine-1-aceto-2';6'-xylidide
51123116	Procainamide hydrochloride	This classification denotes a cation channel blocker and antiarrhythmic agent with the molecular formula C13H21N3O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SI4064O0LX, chemically known as benzamide, p-amino-n-(2-(diethylamino)ethyl)-, hydrochloride but more generally known as procainamide hydrochloride, which bears US NIH Compound Identifier 66068. European Medicines Agency schedules Procainamide hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04045MIG. Most nations, for tariff and trade purposes, schedule procainamide hydrochloride under HS 29242995 and SITC 51479. As of Q4 2014, PROCAINAMIDE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Procainamide hydrochloride bears US NLM identifiers UMLS ID C0699067 and NCI Concept Code C47687. SMILES: CCN(CC)CCNC(=O)C1CCC(CC1)N.CL.	

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51123117	Pilsicainide	This classification denotes an antiarrhythmic agent with the molecular formula C17H24N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) AV0X7V6CSE, chemically known as 1h-pyrrolizine-7a(5h)-acetamide, n-(2,6-dimethylphenyl)tetrahydro- but more generally known as pilsicainide, which bears US NIH Compound Identifier 4820. European Medicines Agency schedules Pilsicainide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09834MIG. The term PILSICAINIDE is an International Non-Proprietary Name. PILSICAINIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule pilsicainide under HS 29339990 and SITC 51577. As of Q4 2014, PILSICAINIDE remains US FDA's Preferred Term for this commodity. Pilsicainide bears US NLM identifiers UMLS ID C0164155 and NCI Concept Code C72582. SMILES: O=C(NC1C(CCCC1C)C)CC12N(CCC1)CCC2.	pilsicainide; пилсикаинид; pilsicaïnide; pilsicainid; πιλσικαϊνίδη; pilszikainid; pilsicainide; pilsykainid; pilsicainida; pilsicainida; 吡西卡尼; tetrahydro-1h-pyrrolizine-7a(5h)-aceto-2';6'-xylidide; ピルジカイニド
51123118	Pilsicainide hydrochloride	This classification denotes an antiarrhythmic agent with the molecular structure C17H24N2O.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 03C8I9296V chemically known as 1h-pyrrolizine-7a(5h)-acetamide, n-(2,6-dimethylphenyl)tetrahydro-, hydrochloride (1:1), but more commonly known as pilsicainide hydrochloride, which bears US NIH Compound Identifier 114817. European Medicines Agency schedules Pilsicainide hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03822MIG. Most nations, for tariff and trade purposes, schedule pilsicainide hydrochloride under HS 29339990 and SITC 51577. As of Q4 2014, PILSICAINIDE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CC1CCCC(C1NC(=O)CC23CCCN2CCC3)C.CL.	
51123119	Tocainide hydrochloride	This classification denotes a cation channel blocker and antiarrhythmic agent with the molecular formula C11H16N2O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2K7I38CKN5, chemically known as 2-amino-n-(2,6-dimethylphenyl)propanamide monohydrochloride but more generally known as tocainide hydrochloride, which bears US NIH Compound Identifier 108173. European Medicines Agency schedules Tocainide hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04897MIG. Most nations, for tariff and trade purposes, schedule tocainide hydrochloride under HS 29242995 and SITC 51479. As of Q4 2014, TOCAINIDE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Tocainide hydrochloride bears US NLM identifiers UMLS ID C0886765 and NCI Concept Code C47761. SMILES: CC1CCCC(C1NC(=O)C(C)N)C.CL.	

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51123120	Transcainide	This classification denotes an antiarrhythmic agent with the molecular formula C22H35N3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 5VSP2X37QG, chemically known as 4-piperidinecarboxamide, 4-(dimethylamino)-n-(2,6-dimethylphenyl)-1-(2-hydroxycyclohexyl)-, trans-(+-)- but more generally known as transcainide, which bears US NIH Compound Identifier 68608. European Medicines Agency schedules Transcainide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11216MIG. The term TRANSCAINIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 38, No. 6, 1984, List 24). TRANSCAINIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule transcainide under HS 29333999 and SITC 51574. As of Q4 2014, TRANSCAINIDE remains US FDA's Preferred Term for this commodity. Transcainide bears US NLM identifiers UMLS ID C0076902 and NCI Concept Code C90667. SMILES: OC1C(N2CCC(N(C)C)(CC2)C(=O)NC2C(CCCC2C)C)CCCC1.	transcainide; транскаинид; transcaïnide; transcainid; τρανσκαινίδη; transzkainid; transcainide; transkainid; transcainida; transcainida; 群司卡尼; (+/-)-trans-4-(dimethylamino)-1-(2-hydroxycyclohexyl)-2';6'-isonipectoxylidide; 4-piperidinecarboxamide; 4-(dimethylamino)-n-(2;6-dimethylphenyl)-1-(2-hydroxycyclohexyl)-; trans-(+/-)-; トランスカイニド

Class 51123200 Antiarrythmic amines

Definition (if available): This classification denotes compounds derived from ammonia by substituting organic radicals for the hydrogens, substances called amines, that prevent or treat irregular heartbeat, disturbances of normal rhythmic heart beating, or normal operation of myocardial contraction, thus the term ANTIARRYTHMIC AMINES.

Commodity	Commodity Title	Definition	Synonym
51123201	Aprindine	This classification denotes an antiarrhythmic agent with the molecular formula C22H30N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 5Y48085P9Q, chemically known as 1,3-propanediamine, n-(2, 3-dihydro-1h-inden-2-yl)-n,n-diethyl-n-phenyl-, monohydrochloride but more generally known as aprindine, which bears US NIH Compound Identifier 2218. Aprindine most often comes in base and hydrochloride forms. European Medicines Agency schedules Aprindine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05542MIG. The term APRINDINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 26, No. 10 1972, List 12). World Health Organization schedules aprindine in its Anatomical Therapeutic Chemical (ATC) Classification. APRINDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule aprindine under HS 29215990 and SITC 51455. As of Q4 2014, APRINDINE remains US FDA's Preferred Term for this commodity. Aprindine bears US NLM identifiers UMLS ID C0003639 and NCI Concept Code C77975. SMILES: N(C1CC2C(C1)CCCC2)(CCCN(CC)CC)C1CCCCC1.	aprindine; априндин; aprindine; aprindin; απρινδίνη; aprindin; aprindina; apryndyna; aprindina; aprindina; 阿普林定; aprindine; アプリンジン

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51123202	Butobendine	This classification denotes an antiarrhythmic agent with the molecular formula C32H48N2O10, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) RP2J52327K, chemically known as ( )-(s,s)-ethylenebis-((methylimino)(2-ethylethylene))bis(3,4,5-trimethoxy-benzoate). but more generally known as butobendine, which bears US NIH Compound Identifier 3037620. Butobendine most often comes in base, dihydrochloride, and hydrochloride forms. European Medicines Agency schedules Butobendine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06025MIG. The term BUTOBENDINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 35, No. 5 1981, List 21). BUTOBENDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule butobendine under HS 29221980 and SITC 51461. As of Q4 2014, BUTOBENDINE remains US FDA's Preferred Term for this commodity. Butobendine bears US NLM identifiers UMLS ID C2825628 and NCI Concept Code C81433. SMILES: O(C(NC)C(CCC(C(OC(=O)C1CC(OC)C(OC)C(OC)C1)NC)CC)CC)C(=O)C1CC(OC)C(OC)C(OC)C1.	butobendine; бутобендин; butobendine; butobendin; βουτοβενδίνη; butobendin; butobendina; butobendyna; butobendina; butobendina; 布托苯定; (+)-(s;s)-ethylenebis((methylimino)(2-ethylethylene))bis(3;4;5-trimethoxybenzoate)
51123203	Aprindine hydrochloride	This classification denotes an antiarrhythmic agent with the molecular formula C22H30N2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PB5EKT7Q2V, chemically known as 1,3-propanediamine, n-(2, 3-dihydro-1h-inden-2-yl)-n,n-diethyl-n-phenyl-, monohydrochloride but more generally known as aprindine hydrochloride, which bears US NIH Compound Identifier 2218. European Medicines Agency schedules Aprindine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00565MIG. Most nations, for tariff and trade purposes, schedule aprindine hydrochloride under HS 29215990 and SITC 51455. As of Q4 2014, APRINDINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Aprindine hydrochloride bears US NLM identifiers UMLS ID C0771404 and NCI Concept Code C77976. SMILES: CCN(CC)CCCN(C1CCCCC1)C2CC3CCCCC3C2.CL.	
51123204	Butoprozine	This classification denotes an antiarrhythmic agent with the molecular formula C28H38N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 9XWF3530OG chemically known as methanone, (4-(3-(dibutylamino)-propoxy)phenyl)(2-ethyl-3-indolizinyl)-, but more commonly known as butoprozine, which bears US NIH Compound Identifier 71959. European Medicines Agency schedules Butoprozine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06033MIG. The term BUTOPROZINE is an International Non-Proprietary Name or INN. Most nations, for tariff and trade purposes, schedule butoprozine under HS 29339990 and SITC 51577. As of Q4 2014, BUTOPROZINE remains US FDA's Preferred Term for this commodity. Butoprozine bears US NLM identifiers UMLS ID C0054266 and NCI Concept Code C79924. SMILES: CCCCN(CCCC)CCCOC1=CC=C(C=C1)C(=O)C2=C(C=C3N2C=CC=C3)CC.	butoprozine; βουτοπροζίνη; butoprotsiini; butoprozina; butoprozin; бутопрозин; and 布托丙茚

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51123205	Pentisomide	This classification denotes an antiarrhythmic agent with the molecular formula C19H33N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 506T8KTW5Q, chemically known as 2-pyridineacetamide, alpha-(2-(bis(1-methylethyl)amino)ethyl)-alpha-(2-methylpropyl)-, (+-)- but more generally known as pentisomide, which bears US NIH Compound Identifier 65847. European Medicines Agency schedules Pentisomide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09697MIG. The term PENTISOMIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 3, No. 3, 1989, List 29). PENTISOMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule pentisomide under HS 29333999 and SITC 51574. As of Q4 2014, PENTISOMIDE remains US FDA's Preferred Term for this commodity. Pentisomide bears US NLM identifiers UMLS ID C0072206 and NCI Concept Code C90666. SMILES: O=C(N)C(CCN(C(C)C)C(C)C)(CC(C)C)C1NCCCC1.	pentisomide; пентизомид; pentisomide; pentisomid; πεντισομίδη; pentizomid; pentisomide; pentyzomid; pentisomida; pentisomida; 喷替索胺; (+/-)-alpha-(2-(diisopropylamino)ethyl)-alpha-isobutyl-2-pyridineacetamide
51123206	Mexiletine hydrochloride	This classification denotes an antiarrhythmic agent with the molecular formula C11H17NO.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 606D60IS38, chemically known as 2-propanamine, 1-(2,6-dimethylphenoxy)-, hydrochloride but more generally known as mexiletine hydrochloride, which bears US NIH Compound Identifier 21467. European Medicines Agency schedules Mexiletine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03281MIG. Most nations, for tariff and trade purposes, schedule mexiletine hydrochloride under HS 29221980 and SITC 51461. As of Q4 2014, MEXILETINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Mexiletine hydrochloride bears US NLM identifiers UMLS ID C0600129 and NCI Concept Code C652. SMILES: CC1CCCC(C1OCC(C)N)C.CL.	
51123207	Mexiletine	This classification denotes a cation channel blocker and antiarrhythmic agent with the molecular formula C11H17NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 1U511HHV4Z, chemically known as 2-propanamine, 1-(2,6-dimethylphenoxy)- but more generally known as mexiletine, which bears US NIH Compound Identifier 4178. European Medicines Agency schedules Mexiletine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08931MIG. The term MEXILETINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 27, No. 10 1973, List 13). World Health Organization schedules mexiletine in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations, for tariff and trade purposes, schedule mexiletine under HS 29221980 and SITC 51461. As of Q4 2014, MEXILETINE remains US FDA's Preferred Term for this commodity. Mexiletine bears US NLM identifiers UMLS ID C0025887 and NCI Concept Code C62047. SMILES: CC1=C(C(=CC=C1)C)OCC(C)N.	mexiletine; мексилетин; mexilétine; mexiletin; μεξιλετίνη; mexiletin; mexiletina; meksyletyna; mexiletina; mexiletina; 美西律; mexiletine; メキシレチン

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Class	51123300	Antiarrythmic azocines
	Definition (if available)	This classification denotes compounds based on C7H7N or azacyclooctatetraene, called azocines, that prevent or treat irregular heartbeat, disturbances of normal rhythmic heart beating, or normal operation of myocardial contraction, thus the term ANTIARRYTHMIC AZOCINES.

Commodity	Commodity Title	Definition	Synonym
51123301	Asocainol	This classification denotes an antiarrhythmic agent with the molecular formula C27H31NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) J40338OKKT, chemically known as (+-)-6,7,8,9-tetrahydro-2,12-dimethoxy-7-methyl-6-phenethyl-5h-dibenz(d,f)azonin-1-ol but more generally known as asocainol, which bears US NIH Compound Identifier 71161. Asocainol most often comes in base and hydrochloride forms. European Medicines Agency schedules Asocainol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05583MIG. The term ASOCAINOL is an International Non-Proprietary Name. ASOCAINOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule asocainol under HS 29339990 and SITC 51577. As of Q4 2014, ASOCAINOL remains US FDA's Preferred Term for this commodity. Asocainol bears US NLM identifiers UMLS ID C0052513 and NCI Concept Code C72574. SMILES: OC1C2C(CC(N(CCC3C2CC(OC)CC3)C)CCC2CCCCC2)CCC1OC.	asocainol; азокаинол; asocaïnol; asocainol; ασοκαινόλη; azokainol; asocainolo; azokainol; asocainol; asocainol; 阿索卡诺; (+/-)-6;7;8;9-tetrahydro-2;12-dimethoxy-7-methyl-6-phenethyl-5h-dibenz(d;f)azonin-1-ol
51123302	Asocainol hydrochloride	This classification denotes an antiarrhythmic agent with the molecular formula C27H31NO3.HCL, a preparation chemically known as 6,7,8,9-Tetrahydro-2,12-dimethoxy-7-methyl-6-phenethyl-5H-dibenz(d,f)azonin-1-ol hydrochloride but more generally known as asocainol hydrochloride. Most nations, for tariff and trade purposes, schedule asocainol hydrochloride under HS 29339990 and SITC 51577. SMILES: OC1C2C(CC(N(CCC3C2CC(OC)CC3)C)CCC2CCCCC2)CCC1OC.CL.	

Class	51123400	Antiarrythmic azoles
	Definition (if available)	This classification denotes substances composed of five-membered rings that contain a nitrogen atom, substances called azoles, that prevent or treat irregular heartbeat, disturbances of normal rhythmic heart beating, or normal operation of myocardial contraction, thus the term ANTIARRYTHMIC AZOLES.

Commodity	Commodity Title	Definition	Synonym

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	51123401	Cibenzoline	This classification denotes an anti-arrhythmia agent with the molecular formula C18H18N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) Z7489237QT, chemically known as 1h-imidazole, 2-(2,2-diphenylcyclopropyl)-4,5-dihydro-, (+-)- but more generally known as cibenzoline, which bears US NIH Compound Identifier 2747. European Medicines Agency schedules Cibenzoline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06229MIG. World Health Organization schedules cibenzoline in its Anatomical Therapeutic Chemical (ATC) Classification. CIBENZOLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule cibenzoline under HS 29332990 and SITC 51573. SMILES: C1CN=C(N1)C2CC2(C3=CC=CC=C3)C4=CC=CC=C4.	cibenzoline; цибензолин; cibenzoline; cibenzolin; κιβενζολίνη; cibenzolin; cibenzolina; cybenzolina; cibenzolina; cibenzolina; 西苯唑啉; (+/-)-2-(2;2-diphenylcyclopropyl)-2-imidazoline; cibenzoline; 1h-imidazole; 2-(2;2-diphenylcyclopropyl)-4;5-dihydro-; (+/-)-
	51123402	Dazolicine	This classification denotes an antiarrhythmic agent with the molecular formula C17H24ClN3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 92KE01WH2P, chemically known as 8-chloro-3,4,5,6-tetrahydro-6-((1-isopropyl-2-imidazolin-2-yl)methyl)-2h-1,6-benzothiazocine but more generally known as dazolicine, which bears US NIH Compound Identifier 68810. European Medicines Agency schedules Dazolicine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06922MIG. The term DAZOLICINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 32, No 10 1978, List 18). DAZOLICINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule dazolicine under HS 29349990 and SITC 51579. As of Q4 2014, DAZOLICINE remains US FDA's Preferred Term for this commodity. Dazolicine bears US NLM identifiers UMLS ID C0612580 and NCI Concept Code C75128. SMILES: CLC1CC2N(CC3=NCCN3C(C)C)CCCCSC2CC1.	dazolicine; дазолицин; dazolicine; dazolicin; δαζολικίνη; dazolicin; dazolicina; dazolicyna; dazolicina; dazolicina; 达唑利辛; 8-chloro-3;4;5;6-tetrahydro-6-((1-isopropyl-2-imidazolin-2-yl)methyl)-2h-1;6-benzothiazocine

Class	51123500	Antiarrythmic benzazepines
	Definition (if available)	This classification denotes compounds composed of azepines bound to benzene, substances called benzazepines, that prevent or treat irregular heartbeat, disturbances of normal rhythmic heart beating, or normal operation of myocardial contraction, thus the term ANTIARRYTHMIC BENZAZEPINES.

Commodity	Commodity Title	Definition	Synonym

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51123501	Ivabradine	This classification denotes an antiarrhythmic agent with the molecular formula C27H36N2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 3H48L0LPZQ, chemically known as 7,8-dimethoxy-3-(3-(((4,5-dimethoxybenzocyclobutan-1-yl)methyl)methylamino)propyl)-1,3,4,5-tetrahydro-2h-benzazepin-2-one but more generally known as ivabradine, which bears US NIH Compound Identifier 132999. European Medicines Agency schedules Ivabradine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08357MIG. The term IVABRADINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 11, No. 11997, List 37). World Health Organization schedules ivabradine in its Anatomical Therapeutic Chemical (ATC) Classification. IVABRADINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule ivabradine under HS 29337900 and SITC 51561. As of Q4 2014, IVABRADINE remains US FDA's Preferred Term for this commodity. Ivabradine bears US NLM identifiers UMLS ID C0257190 and NCI Concept Code C65995. SMILES: O(C1CC2C(CC2CC1OC)CN(CCCN1CCC2C(CC1=O)CC(OC)C(OC)C2)C)C.	ivabradine; ивабрадин; ivabradine; ivabradin; ιβαβραδίνη; ivabradin; ivabradina; iwabradyna; ivabradina; ivabradina; 伊伐布雷定; s-16257; 3-(3-((((7s)-3;4-dimethoxybicyclo(420)octa-1;3;5-trien-7-yl)methyl)methylamino)propyl)-1;3;4;5-tetrahydro-7;8-dimethoxy-2h-3-benzazepin-2-one; イバブラジン
51123502	Zatebradine	This classification denotes an antiarrhythmic agent with the molecular formula C26H36N2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) TV27RY5876, chemically known as 3-(3-((3,4-dimethoxyphenethyl)methylamino)propyl)-1,3,4,5-tetrahydro-7,8-dimethoxy-2h-3-benzazepin-2-one but more generally known as zatebradine, which bears US NIH Compound Identifier 65637. European Medicines Agency schedules Zatebradine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00143MIG. The term ZATEBRADINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 4, No. 3 1990, List 30). ZATEBRADINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule zatebradine under HS 29337900 and SITC 51561. As of Q4 2014, ZATEBRADINE remains US FDA's Preferred Term for this commodity. Zatebradine bears US NLM identifiers UMLS ID C0208084 and NCI Concept Code C66687. SMILES: O=C1N(CCC2C(C1)CC(OC)C(OC)C2)CCCN(CCC1CC(OC)C(OC)CC1)C.	zatebradine; затебрадин; zatébradine; zatebradin; ζατεβραδίνη; zatebradin; zatebradina; zatebradyna; zatebradina; zatebradina; 扎替雷定; zatebradine

Class 51123600 Antiarrythmic benzofurans

Definition (if available): This classification denotes compounds that contain a benzene ring fused to a furan ring, substances which are therefore called benzo-furans, that prevent or treat irregular heartbeat, disturbances of normal rhythmic heart beating, or normal operation of myocardial contraction, thus the term ANTIARRYTHMIC BENZOFURANS.

Commodity	Commodity Title	Definition	Synonym

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51123601	Amiodarone	This classification denotes a cation channel blocker and antiarrhythmic agent with the molecular formula C25H29I2NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) N3RQ532IUT, chemically known as 2-n-butyl-3,5-diiodo-4-n-diethylaminoethoxy-3-benzoylbenzofuran but more generally known as amiodarone, which bears US NIH Compound Identifier 2157. Amiodarone most often comes in base and hydrochloride forms. European Medicines Agency schedules Amiodarone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05451MIG. The term AMIODARONE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 21 No. 12 1967, List 7). World Health Organization schedules amiodarone in its Anatomical Therapeutic Chemical (ATC) Classification. AMIODARONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule amiodarone under HS 29329985 and SITC 51569. As of Q4 2014, AMIODARONE remains US FDA's Preferred Term for this commodity. Amiodarone bears US NLM identifiers UMLS ID C0002598 and NCI Concept Code C62002. SMILES: IC1C(OCCN(CC)CC)C(I)CC(C(=O)C2C(OC3C2CCCC3)CCCC)C1.	amiodarone; амиодарон; amiodarone; amiodaron; αμιωδαρόνη; amiodaron; amiodarone; amiodaron; amiodarona; amiodarona; 胺碘酮; methanone; (2-butyl-3-benzofuranyl)(4-(2-(diethylamino)ethoxy)-3;5-diiodophenyl)-; 2-butyl-3-benzofuranyl 4-(2-(diethylamino)ethoxy)-3;5-diiodophenyl ketone; アミオダロン
51123602	Dronedarone	This classification denotes an antiarrhythmic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) JQZ1L091Y2. European Medicines Agency schedules Dronedarone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06408MIG. Dronedarone generally arises in the molecular formula C31H44N2O5S. The term DRONEDARONE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 11, No. 11997, list 37.) Most nations, for tariff and trade purposes, schedule dronedarone under HS 29350090 and SITC 51580. As of Q4 2014, DRONEDARONE remains US FDA's Preferred Term for this commodity. Dronedarone bears US NLM identifiers UMLS ID C0766326 and NCI Concept Code C65485. SMILES: S(=O)(=O)(NC1CC2C(C(OC2CC1)CCCC)C(=O)C1CCC(OCCCN(CCCC)CCCC)CC1)C.	dronedarone; дронедарон; dronédarone; dronedaron; δρονεδαρόνη; drondaron; dronedarone; dronedaron; dronedarona; dronedarona; 决奈达隆; methanesulfonamide; n-(2-butyl-3-(4-(3-(dibutylamino)propoxy)benzoyl)-5-benzofuranyl)-; ドロネダロン

Class 51123700 Antiarrythmic cyclic hydrocarbons

Definition (if available): This classification denotes organic compounds composed of carbon and hydrogen alone (hydrogen-carbon), but forming a closed ring, substances called cyclic hydrocarbons, that prevent or treat irregular heartbeat, disturbances of normal rhythmic heart beating, or normal operation of myocardial contraction, thus the term ANTIARRYTHMIC CYCLIC HYDROCARBONS.

Commodity	Commodity Title	Definition	Synonym

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51123701	Ambasilide	This classification denotes an antiarrhythmic agent with the molecular formula C21H25N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 012LYD6KXM, chemically known as 3-(p-aminobenzoyl)-7-benzyl-3,7-diazabicyclo(3.3.1)nonane but more generally known as ambasilide, which bears US NIH Compound Identifier 71270. European Medicines Agency schedules Ambasilide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05393MIG. The term AMBASILIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 3, No. 3, 1989, List 29). AMBASILIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule ambasilide under HS 29333999 and SITC 51574. As of Q4 2014, AMBASILIDE remains US FDA's Preferred Term for this commodity. Ambasilide bears US NLM identifiers UMLS ID C0169222 and NCI Concept Code C72573. SMILES: O=C(N1CC2CC(CN(C2)CC2CCCCC2)C1)C1CCC(N)CC1.	ambasilide; амбазилид; ambasilide; ambasilid; αμπασιλίδη; ambazilid; ambasilide; ambazylid; ambasilida; ambasilida; 氨巴利特; 3-(p-aminobenzoyl)-7-benzyl-3;7-diazabicyclo(331)nonane; アンバシリド
51123702	Tedisamil	This classification denotes an antiarrhythmic agent with the molecular formula C19H32N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) A5VAY2U3R8, chemically known as 3,7-bis(cyclopropylmethyl)spiro(cyclopentane-1,9-(3,7)diazabicyclo(3.3.1)nonane) but more generally known as tedisamil, which bears US NIH Compound Identifier 65825. European Medicines Agency schedules Tedisamil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10864MIG. The term TEDISAMIL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 3, No. 3, 1989, List 29). World Health Organization schedules tedisamil in its Anatomical Therapeutic Chemical (ATC) Classification. TEDISAMIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule tedisamil under HS 29333999 and SITC 51574. As of Q4 2014, TEDISAMIL remains US FDA's Preferred Term for this commodity. Tedisamil bears US NLM identifiers UMLS ID C0076034 and NCI Concept Code C72585. SMILES: N1(CC2C3(C(C1)CN(C2)CC1CC1)CCCC3)CC1CC1.	tedisamil; тедисамил; tédisamil; tedisamil; τεδισαμίλη; tediszamil; tedisamil; tedizamyl; tedisamil; tedisamil; 替地沙米; spiro(cyclopentane-1;9'-(3;7)diazabicyclo(331)nonane); 3';7'-bis(cyclopropylmethyl)-; テジサミル

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51123703	Tedisamil sesquifumarate	This classification denotes an antiarrhythmic agent with the molecular formula 2C19H32N2.3C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y4HRG433UU, chemically known as bis(3',7'-bis(cyclopropylmethyl)spiro(cyclopentane-1,9'-(3,7)diazabicyclo(3.3.1)nonane))dihydrogen tris((2e-but-2-enedioate), but more generally known as tedisamil sesquifumarate, which bears US NIH Compound Identifier 56841543. European Medicines Agency schedules Tedisamil sesquifumarate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB22754. Most nations, for tariff and trade purposes, schedule tedisamil sesquifumarate under HS 29333999 and SITC 51574. As of Q4 2014, TEDISAMIL SESQUIFUMARATE remains US FDA's Preferred Term for this commodity. Tedisamil sesquifumarate bears US NLM identifiers UMLS ID C2348658 and NCI Concept Code C73802. SMILES: C1CC2(C3CN(CC2CN(C3)CC4CC4)CC5CC5)CC1.C1CC2(C3CN(CC2CN(C3)CC4CC4)CC5CC5)CC1.C(=C/C(=O)O)\C(=O)O.C(=C/C(=O)O)\C(=O)O.C(=C/C(=O)O)\C(=O)O.	
51123704	Bisaramil	This classification denotes an antiarrhythmic agent with the molecular formula C17H23ClN2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) FVT2ESG270, chemically known as syn-3-ethyl-7-methyl-3,7-diazabicyclo(3.3.1)non-9-yl p-chlorobenzoate but more generally known as bisaramil, which bears US NIH Compound Identifier 3033742. Bisaramil most often comes in base and hydrochloride forms. European Medicines Agency schedules Bisaramil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05848MIG. The term BISARAMIL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 3, No. 3, 1989, List 29). BISARAMIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule bisaramil under HS 29333999 and SITC 51574. As of Q4 2014, BISARAMIL remains US FDA's Preferred Term for this commodity. Bisaramil bears US NLM identifiers UMLS ID C0106533 and NCI Concept Code C81430. SMILES: CLC1CCC(C(=O)OC2C3CN(CC2CN(C3)C)CC)CC1.	bisaramil; бизарамил; bisaramil; bisaramil; δισαραμίλη; biszaramil; bisaramil; bizaramyl; bisaramilo; bisaramilo; 比沙雷米; syn-3-ethyl-7-methyl-3;7-diazabicyclo(331)non-9-yl p-chlorobenzoate
51123705	Indecainide	This classification denotes an antiarrhythmic agent with the molecular formula C20H24N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 3AZF20DM1T chemically known as 9h-fluorene-9-carboxamide, 9-(3-((1-methylethyl)amino)propyl)-, but more commonly known as indecainide, which bears US NIH Compound Identifier 52195. European Medicines Agency schedules Indecainide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08171MIG. The term INDECAINIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 37, No. 6, 1983, list 23). Most nations, for tariff and trade purposes, schedule indecainide under HS 29242995 and SITC 51479. As of Q4 2014, INDECAINIDE remains US FDA's Preferred Term for this commodity. Indecainide bears US NLM identifiers UMLS ID C0063455 and NCI Concept Code C65910. SMILES: CC(C)NCCCC1(C2=CC=CC=C2C3=CC=CC=C31)C(=O)N.	indecainide; ινδεκαινίδη; indekainidi; indecainide; indecainid; индекаинид; and 英地卡尼

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51123706	Bunaftine	This classification denotes an antiarrhythmic agent with the molecular formula C21H30N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) GH09PRQ3FU, chemically known as 1-naphthalenecarboxamide, n-butyl-n-(2-(diethylamino)ethyl)- but more generally known as bunaftine, which bears US NIH Compound Identifier 36131. European Medicines Agency schedules Bunaftine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05973MIG. The term BUNAFTINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 27, No. 10 1973, List 13). World Health Organization schedules bunaftine in its Anatomical Therapeutic Chemical (ATC) Classification. BUNAFTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule bunaftine under HS 29242995 and SITC 51479. As of Q4 2014, BUNAFTINE remains US FDA's Preferred Term for this commodity. Bunaftine bears US NLM identifiers UMLS ID C0006378 and NCI Concept Code C72578. SMILES: O=C(N(CCN(CC)CC)CCCC)C1C2C(CCC1)CCCC2.	bunaftine; бунафтин; bunaftine; bunaftin; βουναφτίνη; bunaftin; bunaftina; bunaftyna; bunaftina; bunaftina; 丁萘夫汀; bunaphtide; bunaphtine; n-butyl-n-(2-(diethylamino)ethyl)-1-naphthamide; ブナフチン
51123707	Bunaftine citrate	This classification denotes an antiarrhythmic agent with the molecular formula C21H30N2O.C6H8O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0A2V53992Z. The term bunaftine citrate is a U.S. FDA designation. Most nations, for tariff and trade purposes, schedule bunaftine citrate under HS 29242995. As of Q4 2014, BUNAFTINE CITRATE remains US FDA's Preferred Term for this commodity. SMILES: CCCCN(CCN(CC)CC)C(=O)C1CCCC2C1CCCC2.C(C(=O)O)C(CC(=O)O)(C(=O)O)O.	
51123708	Bunaftine hydrochloride	This classification denotes an antiarrhythmic agent with the molecular formula C21H30N2O.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YH47NU604H. European Medicines Agency schedules bunaftine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00897MIG. Most nations, for tariff and trade purposes, schedule bunaftine hydrochloride under HS 29242995 and SITC 51479. As of Q4 2014, BUNAFTINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CCCCN(CCN(CC)CC)C(=O)C1CCCC2C1CCCC2.CL.	

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51123709	Berlafenone	This classification denotes an antiarrhythmic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 4MYE3XA3GV. European Medicines Agency schedules Berlafenone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05781MIG. Berlafenone generally arises in the molecular formula C19H25NO2. The term BERLAFENONE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 5, No. 3 1991, list 31.) BERLAFENONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule berlafenone under HS 29221980 and SITC 51461. As of Q4 2014, BERLAFENONE remains US FDA's Preferred Term for this commodity. Berlafenone bears US NLM identifiers UMLS ID C0165557 and NCI Concept Code C72576. SMILES: O(CC(O)CNC(C)(C)C)C1C(C2CCCCC2)CCCC1.	berlafenone; берлафенон; berlaféne; berlafenon; βερλαφαινόνη; berlafenon; berlafenone; berlafenon; berlafenona; berlafenona; 柏拉非农; (+/-)-1-(2-biphenylyloxy)-3-(tert-butylamino)-2-propanol

Class 51123800 Antiarrythmic guanidines

Definition (if available): This classification denotes iminourea derivatives based in whole or part on guanidine or CH5N3, substances called guanidines, that prevent or treat irregular heartbeat, disturbances of normal rhythmic heart beating, or normal operation of myocardial contraction, thus the term ANTIARRYTHMIC GUANIDINES.

Commodity	Commodity Title	Definition	Synonym
51123801	Meobentine sulfate	This classification denotes an antiarrhythmic agent with the molecular formula 2C11H17N3O.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier D6BKO039M0, chemically known as 1-(p-methoxybenzyl)-2,3-dimethylguanidine sulfate (2:1) but more generally known as meobentine sulfate, which bears US NIH Compound Identifier 42764. Most nations, for tariff and trade purposes, schedule meobentine sulfate under HS 29252900 and SITC 51482. As of Q4 2014, MEOBENTINE SULFATE remains US FDA's Preferred Term for this commodity. Meobentine sulfate bears US NLM identifiers UMLS ID C0127535 and NCI Concept Code C90664. SMILES: CNC(=NC)NCC1CCC(CC1)OC.CNC(=NC)NCC1CCC(CC1)OC.OS(=O)(=O)O.	
51123802	Meobentine	This classification denotes an antiarrhythmic agent with the molecular formula C11H17N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) T91E239Z1V, chemically known as 1-[(4-methoxyphenyl)methyl]-2,3-dimethylguanidine but more generally known as meobentine, which bears US NIH Compound Identifier 42765. European Medicines Agency schedules meobentine its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08743MIG. Most nations, for tariff and trade purposes, schedule meobentine under HS 29252900 and SITC 51482. As of Q4 2014, MEOBENTINE remains US FDA's Preferred Term for this commodity. SMILES: CNC(=NC)NCC1=CC=C(C=C1)OC.	meobentine; меобентин; méobentine; meobentin; μεοβεντίνη; meobentin; meobentina; meobentyna; meobentina; meobentina; 甲氧苯汀

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Class	51123900	Antiarrythmic indoles

Definition (if available): This classification denotes substances derived from benzopyrroles with the nitrogen at the number one carbon adjacent to the benzyl portion, substances called indoles, that prevent or treat irregular heartbeat, disturbances of normal rhythmic heart beating, or normal operation of myocardial contraction, thus the term ANTIARRYTHMIC INDOLES.

Commodity	Commodity Title	Definition	Synonym
51123901	Alprafenone	This classification denotes an antiarrhythmic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) D5H25D039V. European Medicines Agency schedules Alprafenone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05369MIG. Alprafenone generally arises in the molecular formula C25H35NO4. The term ALPRAFENONE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 4, No. 3 1990, list 30.) ALPRAFENONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule alprafenone under HS 29221980 and SITC 51461. As of Q4 2014, ALPRAFENONE remains US FDA's Preferred Term for this commodity. Alprafenone bears US NLM identifiers UMLS ID C0170980 and NCI Concept Code C72572. SMILES: OC(CNC(CC)(C)C)COC1CC(CCC(=O)C2CCC(CC2)C)CCC1OC.	alprafenone; алпрафенон; alprafénone; alprafenon; αλπραφαινόνη; alprafenon; alprafenone; alprafenon; alprafenona; alprafenona; 阿普非农; (+/-)-3-(3-(2-hydroxy-3-(tert-pentylamino)propoxy)-4-methoxyphenyl)-4'-methylpropiophenone
51123902	Eproxindine	This classification denotes an antiarrhythmic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) E229K2HE7F. European Medicines Agency schedules Eproxindine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06588MIG. Eproxindine generally arises in the molecular formula C23H29N3O3. The term EPROXINDINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 37, No. 6, 1983, list 23.) EPROXINDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule eproxindine under HS 29339990 and SITC 51577. As of Q4 2014, EPROXINDINE remains US FDA's Preferred Term for this commodity. Eproxindine bears US NLM identifiers UMLS ID C0059470 and NCI Concept Code C81429. SMILES: OC(CN(CC)CC)CNC(=O)C1N(C2C(C1OC)CCCC2)C1CCCCC1.	eproxindine; епроксинидин; éproxindine; eproxindin; επροξινδίνη; eproxindin; eprossindina; eproksyndyna; eproxindina; eproxindina; 依普吲定; (+/-)-n-(3-(diethylamino)-2-hydroxypropyl)-3-methoxy-1-phenylindole-2-carboxamide

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51123903	Rilozarone	This classification denotes an antiarrhythmic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) E521I6380L. European Medicines Agency schedules Rilozarone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10318MIG. Rilozarone generally arises in the molecular formula C32H36BRCLN2O2. The term RILOZARONE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 2, No. 3, 1988, list 28.) RILOZARONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule rilozarone under HS 29339990 and SITC 51577. As of Q4 2014, RILOZARONE remains US FDA's Preferred Term for this commodity. Rilozarone bears US NLM identifiers UMLS ID C2699088 and NCI Concept Code C75134. SMILES: BRC1C(C(N2C1CCCC2)C(=O)C1CC(CL)C(OCCCN(CCCC)CCCC)CC1)C1CCCCC1.	rilozarone; рилозарон; rilozarone; rilozaron; ριλοζαρόνη; rilozaron; rilozarone; rylozaron; rilozarona; rilozarona; 利洛扎隆; rilozarone
51123904	Diprafenone	This classification denotes an antiarrhythmic agent with the molecular formula C23H31NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 1P35MD5C1F, chemically known as 1-propanone, 1-(2-(3-((1,1-dimethylpropyl)amino)-2-hydroxypropoxy)phenyl)-3-phenyl- but more generally known as diprafenone, which bears US NIH Compound Identifier 71249. European Medicines Agency schedules Diprafenone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07219MIG. The term DIPRAFENONE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 37, No. 6, 1983, List 23). DIPRAFENONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule diprafenone under HS 29221980 and SITC 51461. As of Q4 2014, DIPRAFENONE remains US FDA's Preferred Term for this commodity. Diprafenone bears US NLM identifiers UMLS ID C0058420 and NCI Concept Code C65429. SMILES: OC(CNC(CC)(C)C)COC1C(C(=O)CCC2CCCCC2)CCCC1.	diprafenone; дипрафенон; dipraféne; diprafenon; διπραφαινόνη; diprafenon; diprafenone; diprafenon; diprafenona; diprafenona; 地丙苯酮; (+/-)-2'-(2-hydroxy-3-(tert-pentylamino)propoxy)-3-phenylpropiophenone
51123905	Ubisindine	This classification denotes an antiarrhythmic agent with the molecular formula C20H24N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) FV251T245M, chemically known as 2-(2-(diethylamino)ethyl)-2,3-dihydro-3-phenyl-1h-isoindol-1-one but more generally known as ubisindine, which bears US NIH Compound Identifier 168473. European Medicines Agency schedules Ubisindine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11374MIG. The term UBISINDINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 31, No10, 1977, List 17). UBISINDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule ubisindine under HS 29337900 and SITC 51561. As of Q4 2014, UBISINDINE remains US FDA's Preferred Term for this commodity. Ubisindine bears US NLM identifiers UMLS ID C0607222 and NCI Concept Code C74125. SMILES: O=C1N(C(C2C1CCCC2)C1CCCCC1)CCN(CC)CC.	ubisindine; убизинид; ubisindine; ubisindin; ουβισινδίνη; ubiszindin; ubisindina; ubisyndyna; ubisindina; ubisindina; 乌比新定; ubisindine

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51123906	Propafenone	This classification denotes a cation channel blocker and antiarrhythmic agent with the molecular formula C21H27NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 68IQX3T69U, chemically known as 1-propanone, 1-(2-(2-hydroxy-3-(propylamino)propoxy)phenyl)-3-phenyl- but more generally known as propafenone, which bears US NIH Compound Identifier 4932. European Medicines Agency schedules Propafenone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10094MIG. The term PROPAFENONE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 27, No. 10 1973, List 13). World Health Organization schedules propafenone in its Anatomical Therapeutic Chemical (ATC) Classification. PROPAFENONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule propafenone under HS 29221980 and SITC 51461. As of Q4 2014, PROPAFENONE remains US FDA's Preferred Term for this commodity. Propafenone bears US NLM identifiers UMLS ID C0033429 and NCI Concept Code C61909. SMILES: O(CC(O)CNCCC)C1C(C(=O)CCC2CCCCC2)CCCC1.	propafenone; пропафенон; propafénone; propafenon; προπαφαινόνη; propafenon; propafenone; propafenon; propafenona; propafenona; 普罗帕酮; プロパフェノン

Class 51124000 Antiarrythmic piperidines

Definition (if available): This classification a family of hexahydropyridines that prevent or treat irregular heartbeat, disturbances of normal rhythmic heart beating, or normal operation of myocardial contraction, thus the term ANTIARRYTHMIC PIPERIDINES.

Commodity	Commodity Title	Definition	Synonym
51124001	Benrixate	This classification denotes an antiarrhythmic agent with the molecular formula C19H30N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 58NL35I27K, chemically known as 4-benzyl-1-piperidinecarboxylic acid, 2-(diethylamino)ethyl ester but more generally known as benrixate, which bears US NIH Compound Identifier 184848. European Medicines Agency schedules Benrixate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05729MIG. The term BENRIXATE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 27, No. 10 1973, List 13). BENRIXATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule benrixate under HS 29333999 and SITC 51574. As of Q4 2014, BENRIXATE remains US FDA's Preferred Term for this commodity. Benrixate bears US NLM identifiers UMLS ID C2346995 and NCI Concept Code C74126. SMILES: O(C(=O)N1CCC(CC1)CC1CCCCC1)CCN(CC)CC.	benrixate; бенриксат; benrixate; benrixat; βενριξάτη; benrixát; benrixato; benryksat; benrixato; benrixato; benrixate; 4-benzyl-1-piperidinecarboxylic acid; 2-(diethylamino)ethyl ester

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51124002	Disobutamide	This classification denotes an antiarrhythmic agent with the molecular formula C23H38ClN3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 4IZG3M7XVP, chemically known as 1-piperidinebutanamide, alpha-(2-(bis(1-methylethyl)amino)ethyl)-alpha-(2-chlorophenyl)- but more generally known as disobutamide, which bears US NIH Compound Identifier 68566. European Medicines Agency schedules Disobutamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07234MIG. The term DISOBUTAMIDE is an International Non-Proprietary Name. DISOBUTAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule disobutamide under HS 29333999 and SITC 51574. As of Q4 2014, DISOBUTAMIDE remains US FDA's Preferred Term for this commodity. Disobutamide bears US NLM identifiers UMLS ID C0058462 and NCI Concept Code C81427. SMILES: CLC1C(C(CCN2CCCCC2)(CCN(C(C)C)C(C)C)C(=O)N)CCCC1.	disobutamide; диизобутамид; disobutamide; disobutamid; δισοβουταμίδη; dizobutamid; disobutamide; dizobutamid; disobutamida; disobutamida; 地索布胺; alpha-(o-chlorophenyl)-alpha-(2-(diisopropylamino)ethyl)-1-piperidinebutyramide; 1-piperidinebutanamide; alpha-(2-(bis(1-methylethyl)amino)ethyl)-alpha-(2-chlorophenyl)-; ジソブタミド
51124003	Flecainide	This classification denotes a cation channel blocker and antiarrhythmic agent with the molecular formula C17H20F6N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) K94FTS1806, chemically known as n-(2-piperidylmethyl)-2,5-bis(2,2,2-trifluoroethoxy)benzamide but more generally known as flecainide, which bears US NIH Compound Identifier 3356. European Medicines Agency schedules Flecainide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07637MIG. The term FLECAINIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 31, No10, 1977, List 17). World Health Organization schedules flecainide in its Anatomical Therapeutic Chemical (ATC) Classification. FLECAINIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule flecainide under HS 29333999 and SITC 51574. As of Q4 2014, FLECAINIDE remains US FDA's Preferred Term for this commodity. Flecainide bears US NLM identifiers UMLS ID C0016229 and NCI Concept Code C62029. SMILES: FC(F)(F)COC1C(C(=O)NCC2NCCCC2)CC(OCC(F)(F)F)CC1.	flecainide; флекаинид; flécaïnide; flecainid; φλεκαινίδη; flekainid; flecainide; flekainid; flecainida; flecainida; 氟卡尼; フレカイニド

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51124004	Pirmenol	This classification denotes an antiarrhythmic agent with the molecular formula C22H30N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) VZ3B6ACV72, chemically known as 2-pyridinemethanol, alpha-(3-(2,6-dimethyl-1-piperidinyl)propyl)-alpha-phenyl-, cis-(+-)- but more generally known as pirmenol, which bears US NIH Compound Identifier 4853. European Medicines Agency schedules Pirmenol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09925MIG. The term PIRMENOL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 34, No. 10 1980, List 20). PIRMENOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule pirmenol under HS 29333999 and SITC 51574. As of Q4 2014, PIRMENOL remains US FDA's Preferred Term for this commodity. Pirmenol bears US NLM identifiers UMLS ID C0071144 and NCI Concept Code C81434. SMILES: OC(CCCN1C(CCCC1C)C)(C1CCCCC1)C1NCCCC1.	pirmenol; пирменол; pirménol; pirmenol; πιρμενόλη; pirmenol; pirmenolo; pirmenol; pirmenol; pirmenol; 吡美诺; (+/-)-cis-2;6-dimethyl-alpha-phenyl-alpha-2-pyridyl-1-piperidinebutanol; 2-pyridinemethanol; alpha-(3-(2;6-dimethyl-1-piperidinyl)propyl)-alpha-phenyl-; cis-; (+/-); ピルメノール
51124005	Flecainide acetate	This classification denotes an anti-arrhythmia agent with the molecular formula C17H20F6N2O3.C2H4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M8U465Q1WQ, chemically known as n-(2-piperidylmethyl)-2,5-bis(2,2,2-trifluoroethoxy)benzamide but more generally known as flecainide acetate, which bears US NIH Compound Identifier 3356. European Medicines Agency schedules Flecainide acetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13894MIG. Most nations, for tariff and trade purposes, schedule flecainide acetate under HS 29333999 and SITC 51574. As of Q4 2014, FLECAINIDE ACETATE remains US FDA's Preferred Term for this commodity. Flecainide acetate bears US NLM identifiers UMLS ID C0086303 and NCI Concept Code C499. SMILES: CC(=O)O.C1CC(C(CC1OCC(F)(F)F)C(=O)NCC2CCCCN2)OCC(F)(F)F.	
51124006	Pirmenol hydrochloride	This classification denotes an antimuscarinic agent with the molecular formula C22H30N2O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JA79OMG4QT, chemically known as 2-pyridinemethanol, alpha-(3-(2,6-dimethyl-1-piperidinyl)propyl)-alpha-phenyl-, monohydrochloride, z-(+-)- but more generally known as pirmenol hydrochloride, which bears US NIH Compound Identifier 65501. European Medicines Agency schedules Pirmenol hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03874MIG. Most nations, for tariff and trade purposes, schedule pirmenol hydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, PIRMENOL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Pirmenol hydrochloride bears US NLM identifiers UMLS ID C2825679 and NCI Concept Code C81547. SMILES: C[C@@H]1CCC[C@@H](N1CCC[C@@](C2CCCCC2)(C3CCCCN3)O)C.CL.	

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51124007	Flecainide monoacetate	This classification denotes a cation channel blocker and antiarrhythmic agent with the molecular formula C17H20F6N2O3.C2H4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M8U465Q1WQ, chemically known as benzamide, n-(2-piperidinylmethyl)-2,5-bis(2,2,2-trifluoroethoxy)-, monoacetate, but more generally known as flecainide monoacetate, which bears US NIH Compound Identifier 41022. European Medicines Agency schedules flecainide monoacetate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07637MIG. Most nations, for tariff purposes, schedule flecainide monoacetate under HS 29333999. SMILES: CC(=O)O.C1CC(C(CC1OCC(F)(F)F)C(=O)NCC2CCCCN2)OCC(F)(F)F.	
51124008	Lorcainide	This classification denotes an antiarrhythmic agent with the molecular formula C22H27ClN2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) KGJ2T0N7IQ, chemically known as r 15,889 but more generally known as lorcainide, which bears US NIH Compound Identifier 42884. European Medicines Agency schedules Lorcainide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08584MIG. The term LORCAINIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 32, No 10 1978, List 18). World Health Organization schedules lorcainide in its Anatomical Therapeutic Chemical (ATC) Classification. LORCAINIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule lorcainide under HS 29333999 and SITC 51574. As of Q4 2014, LORCAINIDE remains US FDA's Preferred Term for this commodity. Lorcainide bears US NLM identifiers UMLS ID C0065183 and NCI Concept Code C83894. SMILES: CLC1CCC(N(C2CCN(CC2)C(C)C)C(=O)CC2CCCCC2)CC1.	lorcainide; лоркаинид; lorcaïnide; lorcainid; λορκαινίδη; lorkainid; lorcainide; lorkainid; lorcainida; lorcainida; 劳卡尼; benzeneacetamide; n-(4-chlorophenyl)-n-(1-(1-methylethyl)-4-piperidinyl)-; ロルカイニド
51124009	Lorcainide hydrochloride	This classification denotes an antiarrhythmic agent with the molecular formula C22H27ClN2O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1T1S98ONM1, chemically known as benzeneacetamide, n-(4-chlorophenyl)-n-(1-(1-methylethyl)-4-piperidinyl)-, monohydrochloride but more generally known as lorcainide hydrochloride, which bears US NIH Compound Identifier 42883. European Medicines Agency schedules Lorcainide hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02973MIG. Most nations, for tariff and trade purposes, schedule lorcainide hydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, LORCAINIDE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Lorcainide hydrochloride bears US NLM identifiers UMLS ID C1881445 and NCI Concept Code C66034. SMILES: CC(C)N1CCC(CC1)N(C2CCC(CC2)CL)C(=O)CC3CCCCC3.CL.	

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Class	51124100	Antiarrythmic purines

Definition (if available): This classification denotes heterocyclic pyrimidine-imidazole ring compounds present in many alkaloids and nucleic acids, substances called purines, that prevent or treat irregular heartbeat, disturbances of normal rhythmic heart beating, or normal operation of myocardial contraction, thus the term ANTIARRYTHMIC PURINES.

Commodity	Commodity Title	Definition	Synonym
51124101	Adenosine	This classification denotes a nucleoside with the molecular formula C10H13N5O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) K72T3FS567, chemically known as 9h-purin-6-amine, 9-beta-d-xylofuranosyl- (9ci) but more generally known as adenosine, which bears US NIH Compound Identifier 191. Adenosine comes in many forms, including arabinose, arabinoside-5-phosphate, cyclic 3,5-phosphate, dialdehyde, diphosphate, diphosphoglucose, diphosphopyridoxal, diphosphoribose, diphosphoric acid, monophosphofluoridate, oxide, phosphate, phosphonoacetic acid, phosphosulfate, sulfatophosphate, tetraphosphate, tetraphosphate pyridoxal, thiamine triphosphate, and triphosphate. European Medicines Agency schedules Adenosine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00297MIG. World Health Organization schedules adenosine in its Anatomical Therapeutic Chemical (ATC) Classification. ADENOSINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule adenosine under HS 29349990 and SITC 51579. As of Q4 2014, ADENOSINE remains US FDA's Preferred Term for this commodity. Adenosine bears US NLM identifiers UMLS ID C0001443 and NCI Concept Code C207. SMILES: C1=NC2=C(C(=N1)N)N=CN2C3C(C(C(O3)CO)O)O.	アデノシン
51124102	Adenosine diphosphate	This classification denotes a nucleoside C10H15N5O10P2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 61D2G4IYVH, chemically known as adenosine, 5'-(trihydrogen pyrophosphate), but more generally known as adenosine diphosphate, which bears US NIH Compound Identifier 6022. European Medicines Agency schedules Adenosine diphosphate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12740MIG. Most nations, for tariff and trade purposes, schedule adenosine diphosphate under HS 29349990 and SITC 51579. As of Q4 2014, ADENOSINE DIPHOSPHATE remains US FDA's Preferred Term for this commodity. SMILES: C1NC(C2C(N1)N(CN2)[C@H]3[C@@H]([C@@H]([C@H](O3)COP(=O)(O)OP(=O)(O)O)O)O)N.	

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51124103	Adenosine phosphate	This classification denotes an aprt gene, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 415SHH325A. European Medicines Agency schedules Adenosine phosphate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05267MIG. Adenosine phosphate generally arises in the molecular formula C10H14N5O7P. The term ADENOSINE PHOSPHATE is an International Non-Proprietary Name or INN. Most nations, for tariff and trade purposes, schedule adenosine phosphate under HS 29349990 and SITC 51579. As of Q4 2014, ADENOSINE PHOSPHATE remains US FDA's Preferred Term for this commodity. Adenosine phosphate bears US NLM identifiers UMLS ID C0001413 and NCI Concept Code C83606. SMILES: C1NC(C2C(N1)N(CN2)[C@H]3[C@@H]([C@@H]([C@H](O3)COP(=O)(O)O)O)O)N.	
51124104	Adenosine triphosphate	This classification denotes a nucleotide with the molecular formula C10H16N5O13P3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8L70Q75FXE. European Medicines Agency schedules adenosine triphosphate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12741MIG. The term adenosine triphosphate is an International Nomenclature of Cosmetic Ingredients designation. Most nations, for tariff and trade purposes, schedule adenosine triphosphate under HS 29349990 and SITC 51579. As of Q4 2014, ADENOSINE TRIPHOSPHATE remains US FDA's Preferred Term for this commodity. Adenosine triphosphate bears US NLM identifiers UMLS ID C0001480 and NCI Concept Code C209. SMILES: C1NC(C2C(N1)N(CN2)[C@H]3[C@@H]([C@@H]([C@H](O3)COP(=O)(O)OP(=O)(O)OP(=O)(O)O)O)O)N.	

Class 51124200 Antiarrythmic pyridines

Definition (if available) This classification denotes substances based on a family of hexahydropyridines, substances called pyridines, that prevent or treat irregular heartbeat, disturbances of normal rhythmic heart beating, or normal operation of myocardial contraction, thus the term ANTIARRYTHMIC pyridines.

Commodity	Commodity Title	Definition	Synonym

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51124201	Barucainide	This classification denotes an antiarrhythmic agent with the molecular formula C22H30N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 14NFL30YOH, chemically known as 4-((1,3-dihydro-6-methyl-4-benzylfuro(3,4-c)pyridin-7-yl)oxy)-n-isopropylbutylamine monohydrochloride but more generally known as barucainide, which bears US NIH Compound Identifier 146794. European Medicines Agency schedules Barucainide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06106MIG. The term BARUCAINIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 39, No. 5, 1985, List 25). BARUCAINIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule barucainide under HS 29349990 and SITC 51579. As of Q4 2014, BARUCAINIDE remains US FDA's Preferred Term for this commodity. Barucainide bears US NLM identifiers UMLS ID C0052988 and NCI Concept Code C72575. SMILES: CL.O1CC2C(C1)C(NC(C2OCCCCNC(C)C)C)CC1CCCCC1.	barucainide; барукаинид; barucaïnide; barucainid; βαρουκαινίδη; barukainid; barucainide; barukainid; barucainida; barucainida; 巴芦卡尼; 4-benzyl-1;3-dihydro-7-(4-(isopropylamino)butoxy)-6-methylfuro(3;4-c)pyridine
51124202	Disopyramide	This classification denotes a cation channel blocker and antiarrhythmic agent with the molecular formula C21H29N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) GFO928U8MQ, chemically known as 2-pyridineacetamide, alpha-(2-(diisopropylamino)ethyl)-alpha-phenyl- but more generally known as disopyramide, which bears US NIH Compound Identifier 3114. European Medicines Agency schedules Disopyramide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07237MIG. The term DISOPYRAMIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, List 5). World Health Organization schedules disopyramide in its Anatomical Therapeutic Chemical (ATC) Classification. DISOPYRAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule disopyramide under HS 29333999 and SITC 51574. As of Q4 2014, DISOPYRAMIDE remains US FDA's Preferred Term for this commodity. Disopyramide bears US NLM identifiers UMLS ID C0012702 and NCI Concept Code C61730. SMILES: O=C(N)C(CCN(C(C)C)C(C)C)(C1CCCCC1)C1NCCCC1.	disopyramide; диизопирамид; disopyramide; disopyramid; δισοπυραμίδη; dizopiramid; disopiramide; dizopiramid; disopiramida; disopiramida; 丙吡胺; ジソピラミド

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51124203	Pyrinoline	This classification denotes an antiarrhythmic agent with the molecular formula C27H20N4O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 14PEC3LEVH, chemically known as 2-pyridinemethanol, alpha-(3-(di-2-pyridinylmethylene)-1,4-cyclopentadien-1-yl)-alpha-2-pyridinyl but more generally known as pyrinoline, which bears US NIH Compound Identifier 3052765. European Medicines Agency schedules Pyrinoline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10171MIG. The term PYRINOLINE is an International Non-Proprietary Name. PYRINOLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule pyrinoline under HS 29333999 and SITC 51574. As of Q4 2014, PYRINOLINE remains US FDA's Preferred Term for this commodity. Pyrinoline bears US NLM identifiers UMLS ID C2347720 and NCI Concept Code C72583. SMILES: OC(C1=C/C(=C(/C2NCCCC2)C2NCCCC2)C=C1)(C1NCCCC1)C1NCCCC1.	pyrinoline; пиринолит; pyrinoline; pyrinolin; πυρινολίνη; pirinolin; pirinolina; pirynolina; pirinolina; pirinolina; 吡诺林; pyrinoline; ピリノリン

Class 51124300 Antiarrythmic quinolines

Definition (if available): This classification denotes aromatic heterocyclic structures based on C9H7N, substances called quinolines, that prevent or treat irregular heartbeat, disturbances of normal rhythmic heart beating, or normal operation of myocardial contraction, thus the term ANTIARRYTHMIC QUINOLINES.

Commodity	Commodity Title	Definition	Synonym
51124301	Quinacainol	This classification denotes an antiarrhythmic agent with the molecular formula C21H30N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 5OX8977NGO, chemically known as 4-quinolinemethanol, 2-(1,1-dimethylethyl)-alpha-(2-(4-piperidinyl)ethyl)- but more generally known as quinacainol, which bears US NIH Compound Identifier 55464. European Medicines Agency schedules Quinacainol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10197MIG. The term QUINACAINOL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 38, No. 6, 1984, List 24). QUINACAINOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule quinacainol under HS 29334990 and SITC 51575. As of Q4 2014, QUINACAINOL remains US FDA's Preferred Term for this commodity. Quinacainol bears US NLM identifiers UMLS ID C0071172 and NCI Concept Code C82229. SMILES: OC(CCC1CCNCC1)C1CC(NC2C1CCCC2)C(C)(C)C.	quinacainol; хинакаинол; quinacaïnol; chinacainol; κινακαινόλ; kvinakainol; chinacainolo; chinakainol; quinacainol; quinacainol; 喹那卡诺; (+/-)-2-tert-butyl-alpha-(2-(4-piperidyl)ethyl)-4-quinolinemethanol

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51124302	Quinidine	This classification denotes a cation channel blocker and antimalarial agent with the molecular formula C20H24N2O2.C6H12O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) R6875N380F, chemically known as quinidine, d-gluconate (salt) but more generally known as quinidine gluconate, which bears US NIH Compound Identifier 64642. European Medicines Agency schedules Quinidine gluconate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04170MIG. Most nations, for tariff and trade purposes, schedule quinidine under HS 29392000 and SITC 54142. As of Q4 2014, QUINIDINE remains US FDA's Preferred Term for this commodity. Quinidine bears US NLM identifiers UMLS ID C0034414 and NCI Concept Code C793. SMILES: OC(C1N2CC(C(C1)CC2)C=C)C1C2C(NCC1)CCC(OC)C2.OC(C(O)C(O)C(=O)O)C(O)CO.	キニジン
51124303	Quinidine bisulfate	This classification denotes a cation channel blocker and antimalarial agent with the molecular formula C20H24N2O2.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6K043Q65TR, chemically known as 8alpha,9r-6-methoxycinchonan-9-ol, sulfate (1:1) salt but more generally known as quinidine bisulfate, which bears US NIH Compound Identifier 11069. European Medicines Agency schedules Quinidine bisulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15078MIG. Most nations, for tariff and trade purposes, schedule quinidine bisulfate under HS 29392000 and SITC 54142. As of Q4 2014, QUINIDINE BISULFATE remains US FDA's Preferred Term for this commodity. SMILES: COC1CCC2C(C1)C(CCN2)[C@@H]([C@H]3C[C@@H]4CC[N@]3C[C@@H]4C=C)O.OS(=O)(=O)O.	
51124304	Quinidine gluconate	This classification denotes a cation channel blocker and antimalarial agent with the molecular formula C20H24N2O2.C6H12O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R6875N380F, chemically known as quinidine, d-gluconate (salt) but more generally known as quinidine gluconate, which bears US NIH Compound Identifier 64642. European Medicines Agency schedules Quinidine gluconate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04170MIG. Most nations, for tariff and trade purposes, schedule quinidine gluconate under HS 29392000 and SITC 54142. As of Q4 2014, QUINIDINE GLUCONATE remains US FDA's Preferred Term for this commodity. Quinidine gluconate bears US NLM identifiers UMLS ID C0072869 and NCI Concept Code C48015. SMILES: COC1CCC2C(C1)C(CCN2)[C@@H]([C@H]3C[C@@H]4CC[N@]3C[C@@H]4C=C)O.C([C@H]([C@H]([C@@H]([C@H](C(=O)O)O)O)O)O)O.	

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51124305	Quinidine hydrochloride	This classification denotes a cation channel blocker and antimalarial agent with the molecular formula C20H24N2O2.ClH.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S4P5V5597B, chemically known as quinidine, monohydrochloride but more generally known as quinidine hydrochloride, which bears US NIH Compound Identifier 15474. European Medicines Agency schedules Quinidine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15079MIG. Most nations, for tariff and trade purposes, schedule quinidine hydrochloride under HS 29392000 and SITC 54142. As of Q4 2014, QUINIDINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: COC1CCC2C(C1)C(CCN2)[C@@H]([C@H]3C[C@@H]4CC[N@]3C[C@@H]4C=C)O.CL.	
51124306	Quinidine sulfate	This classification denotes a cation channel blocker and antimalarial agent with the molecular formula 2C20H24N2O2.2H2O.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J13S2394HE, chemically known as quinidine sulfate, (2:1) (salt) but more generally known as quinidine sulfate, which bears US NIH Compound Identifier 5768. European Medicines Agency schedules Quinidine sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15082MIG. Most nations, for tariff and trade purposes, schedule quinidine sulfate under HS 29392000 and SITC 54142. As of Q4 2014, QUINIDINE SULFATE remains US FDA's Preferred Term for this commodity. Quinidine sulfate bears US NLM identifiers UMLS ID C1564021 and NCI Concept Code C48014. SMILES: COC1CCC2C(C1)C(CCN2)[C@@H]([C@H]3C[C@@H]4CC[N@]3C[C@@H]4C=C)O.COC1CCC2C(C1)C(CCN2)[C@@H]([C@H]3C[C@@H]4CC[N@]3C[C@@H]4C=C)O.O.O.OS(=O)(=O)O.	

Class 51124400 Antiarrythmic cardiac glycosides or cardenolides

Definition (if available): This classification denotes c(23)-steroids with methyl groups at c-10 and c-13 and a five-membered c-17 lactone, substances chemically called cardenolides, many of which constitute cardiac glycosides -- or Cyclopentanophenanthrenes that adhere to the aforesaid structure but also bind sugars at position 3 - and that prevent or treat irregular heartbeat, disturbances of normal rhythmic heart beating, or normal operation of myocardial contraction, thus the term ANTIARRYTHMIC CARDIAC GLYCOSIDES OR CARDENOLIDES.

Commodity	Commodity Title	Definition	Synonym
51124401	Acetyldigoxin	This classification denotes a digoxin, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P7K44M64CW. European Medicines Agency schedules Acetyldigoxin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12718MIG. Acetyldigoxin generally arises in the molecular formula C43H66O15. The term 'acetyldigoxin' is a European Pharmacopoeia designation. SMILES: OC12C3C(C4(C(CC3)CC(OC3OC(C(OC5OC(C(OC6OC(C(OC(=O)C)C(O)C6)C)C(O)C5)C)C(O)C3)C)CC4)C)CC(O)C1(C(CC2)C1=CC(=O)OC1)C.	アセチルジゴキシン

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51124402	Cymarin	This classification denotes an anti-arrhythmia agent and cardiotonic agent with the molecular formula C30H44O9, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UK3LS8435E, chemically known as 5-beta-card-20(22)-enolide, 3-beta-(beta-d-cymarosyloxy)-5,14-dihydroxy-19-oxo- but more generally known as cymarin, which bears US NIH Compound Identifier 10504. World Health Organization schedules cymarin in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, CYMARIN remains US FDA's Preferred Term for this commodity. SMILES: CC1C(C(CC(O1)OC2CCC3(C4CCC5(C(CCC5(C4CCC3(C2)O)O)C6=CC(=O)OC6)C)C=O)OC)O.	
51124403	Digitoxin	This classification denotes an enzyme inhibitor and cardiotonic agent with the molecular formula C41H64O13, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) E90NZP2L9U, chemically known as purodigin, crystalline but more generally known as digitoxin, which bears US NIH Compound Identifier 3061. European Medicines Agency schedules Digitoxin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07133MIG. The term DIGITOXIN is an International Non-Proprietary Name. World Health Organization schedules digitoxin in its Anatomical Therapeutic Chemical (ATC) Classification. DIGITOXIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule digitoxin under HS 29389010 and SITC 54161. As of Q4 2014, DIGITOXIN remains US FDA's Preferred Term for this commodity. Digitoxin bears US NLM identifiers UMLS ID C0012258 and NCI Concept Code C2634. SMILES: OC12C3C(C4(C(CC3)CC(OC3OC(C(OC5OC(C(OC6OC(C(O)C(O)C6)C)C(O)C5)C)C(O)C3)C)CC4)C)CCC1(C(CC2)C1=CC(=O)OC1)C.	digitoxin; дигитоксин; digitoxine; digitoxin; διγιτοξίνη; digitoxin; digitossina; digitoksyna; digitoxina; digitoxina; 洋地黄毒苷; ジギトキシン
51124404	Digoxin	This classification denotes a saponin and cardiotonic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 73K4184T59. European Medicines Agency schedules Digoxin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07135MIG. Digoxin generally arises in the molecular formula C41H64O14. The term DIGOXIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 13, No. 12, 1959, list 3.) DIGOXIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule digoxin under HS 29389010 and SITC 54161. As of Q4 2014, DIGOXIN remains US FDA's Preferred Term for this commodity. Digoxin bears US NLM identifiers UMLS ID C0012265 and NCI Concept Code C28990. SMILES: OC12C3C(C4(C(CC3)CC(OC3OC(C(OC5OC(C(OC6OC(C(O)C(O)C6)C)C(O)C5)C)C(O)C3)C)CC4)C)CC(O)C1(C(CC2)C1=CC(=O)OC1)C.	digoxin; дигоксин; digoxine; digoxin; διγοξίνη; digoxin; digossina; digoksyna; digoxina; digoxina; 地高辛; ジゴキシン

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51124405	Metildigoxin	This classification denotes an anti-arrhythmia agent, cardiotonic agent, and enzyme inhibitor with the molecular formula C42H66O14, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) I7GG1YUC5V, chemically known as digoxin, 4-o-methyl- but more generally known as metildigoxin, which bears US NIH Compound Identifier 35418. European Medicines Agency schedules Metildigoxin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08887MIG. World Health Organization schedules metildigoxin in its Anatomical Therapeutic Chemical (ATC) Classification. METILDIGOXIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule metildigoxin under HS 29389010 and SITC 54161. As of Q4 2014, METILDIGOXIN remains US FDA's Preferred Term for this commodity. SMILES: OC12C3C(C4(C(CC3)CC(OC3OC(C(OC5OC(C(OC6OC(C(OC)C(O)C6)C)C(O)C5)C)C(O)C3)C)CC4)C)CC(O)C1(C(CC2)C1=CC(=O)OC1)C.	metildigoxin; метилдигоксин; métildigoxine; metildigoxin; μετιλδιγοξίνη; metildigoxin; metildigossina; metylodigoksyna; metildigoxina; metildigoxina; 甲地高辛; medigoxin; 4'''-o-methyldigoxin; メチルジゴキシン

Class 51124500 Antiarrythmic sulfur compounds

Definition (if available): This classification denotes made from or based in part on inorganic or organic compounds that contain sulfur as an integral part of their molecule, substances called sulfur compounds, that prevent or treat irregular heartbeat, disturbances of normal rhythmic heart beating, or normal operation of myocardial contraction, thus the term ANTIARRYTHMIC SULFUR COMPOUNDS.

Commodity	Commodity Title	Definition	Synonym
51124501	Moracizine or moricizine	This classification denotes a cation channel blocker and antiarrhythmic agent with the molecular formula C22H25N3O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2GT1D0TMX1, chemically known as phenothiazine-2-carbamic acid, 10-(3-morpholinopropionyl)-, ethyl ester but more generally known as moracizine, which bears US NIH Compound Identifier 34633. European Medicines Agency schedules Moracizine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09062MIG. The term MORACIZINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 25 , No. 10 1971, List 11). World Health Organization schedules moracizine in its Anatomical Therapeutic Chemical (ATC) Classification. MORACIZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, MORICIZINE remains US FDA's Preferred Term for this commodity. Moricizine bears US NLM identifiers UMLS ID C0079856 and NCI Concept Code C66196. SMILES: CCOC(=O)NC1=CC2=C(C=C1)SC3=CC=CC=C3N2C(=O)CCN4CCOCC4.CL.	

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51124502	Clamikalant	This classification denotes a cation channel blocker and antiarrhythmic agent with the molecular formula C19H22CLN3O5S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 94301K998R. The term CLAMIKALANT is an International Non-Proprietary Name or INN. Most nations, for tariff and trade purposes, schedule clamikalant under HS 29350090 and SITC 51580. As of Q4 2014, CLAMIKALANT remains US FDA's Preferred Term for this commodity. Clamikalant bears US NLM identifiers UMLS ID C2699336 and NCI Concept Code C77831. SMILES: CNC(=S)NS(=O)(=O)C1=C(C=CC(=C1)CCNC(=O)C2=C(C=CC(=C2)CL)OC)OC.	clamikalant; кламикалант; clamikalant; clamikalant; κλαμικαλάντη; klamikalant; clamikalant; klamikalant; clamikalant; clamikalant; 1-((5-(2-(5-chloro-o-anisamido)ethyl)-2-methoxyphenyl)sulfonyl)-3-methyl-2-thiourea
51124503	Glimepiride	This classification denotes an anti-diabetic agent with the molecular formula C24H34N4O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 6KY687524K, chemically known as 3-ethyl-n,n-bis(3-ethyl-4-methyl-2-oxo-5h-pyrrol-2-yl)-4-methyl-2-oxo-5h-pyrrole-1-carboxamide but more generally known as glimepiride, which bears US NIH Compound Identifier 3476. European Medicines Agency schedules Glimepiride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07925MIG. The term GLIMEPIRIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 39, No. 5, 1985, List 25). World Health Organization schedules glimepiride in its Anatomical Therapeutic Chemical (ATC) Classification. GLIMEPIRIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule glimepiride under HS 29350090 and SITC 51580. As of Q4 2014, GLIMEPIRIDE remains US FDA's Preferred Term for this commodity. Glimepiride bears US NLM identifiers UMLS ID C0061323 and NCI Concept Code C29073. SMILES: S(=O)(=O)(NC(=O)NC1CCC(CC1)C)C1CCC(CCNC(=O)N2CC(=C(C2=O)CC)C)CC1.	glimepiride; глимепирид; glimépiride; glimepirid; γλιμεπιρίδη; glimepirid; glimepiride; glimepiryd; glimepirida; glimepirida; 格列美脲; グリメピリド

Family 51130000 Hematolic drugs

Class 51131500 Antianemic drugs

Definition (if available) This classification denotes drugs that treat a reduction in the number of circulating erythrocytes or in the quantity of hemoglobin.

Commodity	Commodity Title	Definition	Synonym
51131504	Magnesium pidolate	This classification denotes an iron supplement which generally arises in the molecular formula C10H12MgN2O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V5PC588N7G, chemically known as magnesium;(2S)-5-oxopyrrolidine-2-carboxylate but generally known as magnesium pidolate, which bears US NIH Compound Identifier 18601084. European Medicines Agency schedules magnesium pidolate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03045MIG. As of Q4 2014, MAGNESIUM PIDOLATE remains the US FDA Preferred Term for this commodity. SMILES: C1CC(=O)NC1C(=O)[O-].C1CC(=O)NC1C(=O)[O-].[Mg+2].	ピドロ酸マグネシウム

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51131506	Erythropoietin	This classification denotes a chemotherapy regimen used to treat non-hodgkins lymphoma with the molecular formula C809H1301N229O240S5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 64FS3BFH5W, more generally known as erythropoietin. European Medicines Agency schedules erythropoietin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06575MIG. The term ERYTHROPOIETIN is an International Non-Proprietary Name or INN. As of Q4 2014, ERYTHROPOIETIN remains the US FDA Preferred Term for this commodity. Erythropoietin bears US NLM identifiers UMLS ID C0014822 and NCI Concept Code C20429. SMILES: NONE.	
51131507	Darbepoetin alfa	This classification denotes a gnas gene with the molecular formula C800H1300N228O24S5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 15UQ94PT4P, more generally known as darbepoetin alfa. European Medicines Agency schedules darbepoetin alfa in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12486MIG. The term DARBEPOETIN ALFA is an International Non-Proprietary Name or INN. Most nations schedule darbepoetin alfa under HS 30021095 and SITC 54163. As of Q4 2014, DARBEPOETIN ALFA remains the US FDA Preferred Term for this commodity. Darbepoetin alfa bears US NLM identifiers UMLS ID C0937950 and NCI Concept Code C1878. SMILES: NONE.	darbepoetin alfa; дарбепоетин алфа; darbépoétine alfa; darbepoetin alfa; δαρβεποετίνη α; darbepoetin alfa; darbepoetina alfa; darbepoetyna alfa; darbepoetina alfa; darbepoyoetina alfa; ダルベポエチンアルファ
51131508	Epoetin alfa	This classification denotes a chemotherapy regimen used to treat non-hodgkins lymphoma with the molecular formula C809H1301N229O240S5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 64FS3BFH5W, more generally known as epoetin alfa. European Medicines Agency schedules epoetin alfa in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06575MIG. The term ERYTHROPOIETIN is an International Non-Proprietary Name or INN. Epoetin alfa bears US NLM identifiers UMLS ID C0357126 and NCI Concept Code C2695.	エポエチンアルファ
51131509	Ferric ammonium citrate	This classification denotes a ferric and quaternary ammonium compound with the molecular formula C6H8O7.Fe.H3N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UVP74NG1C5, chemically known as 1,2,3-propanetricarboxylic acid, 2-hydroxy-, ammonium iron(3+) salt but generally known as ferric ammonium citrate, which bears US NIH Compound Identifier 14457. European Medicines Agency schedules Ferric ammonium citrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13834MIG. World Health Organization schedules ferric ammonium citrate in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule ferric ammonium citrate under HS 28444030 and SITC 52519. As of Q4 2014, FERRIC AMMONIUM CITRATE remains the US FDA Preferred Term for this commodity. SMILES: C(C(=O)[O-])C(CC(=O)[O-])(C(=O)[O-])O.N.[Fe+3].	クエン酸鉄アンモニウム
51131510	Heme iron polypeptide	This classification denotes an iron supplement, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 31VDO12CJY. As of Q4 2014, HEME IRON POLYPEPTIDE remains the US FDA Preferred Term for this commodity.	

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51131514	Carbonyl iron	This classification denotes a complex of iron atoms chelated with carbonyl ions, and which generally arises in the molecular formula C5FeO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6WQ62TAQ6Z. European Medicines Agency schedules carbonyl iron in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14266MIG. SMILES: [C-]#[O+].[C-]#[O+].[C-]#[O+].[C-]#[O+].[C-]#[O+].[Fe].	
51131515	Hematin or hemin	This classification denotes an iron supplement which generally arises in the molecular form C34H32N4O4.Fe.HO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0WP180G15G. SMILES: CC1=C(C2=CC3=C(C(=C([N-]3)C=C4C(=C(C(=N4)C=C5C(=C(C(=N5)C=C1[N-]2)C=C)C)C=C)C)C)CCC(=O)O)CCC(=O)O.O.[Fe+2].	
51131519	Sodium ferric gluconate	This classification denotes a nutritional supplement, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CC9149U2QX. European Medicines Agency schedules Sodium ferric gluconate complex in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20743. Ferric na gluconate generally arises in the molecular formula C6H11O7.FE.NA. The term 'ferric na gluconate' is a United States Adopted Name designation. SMILES: [FE].[NA].OC(C(O)C(O)C(=O)O)C(O)CO.	
51131520	Plerixafor	This classification denotes a chemokine receptor antagonist and antiviral agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S915P5499N. European Medicines Agency schedules Plerixafor in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB28849. Plerixafor generally arises in the molecular formula C28H54N8. The term PLERIXAFOR is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 20, no. 1, 2006, list 55.) PLERIXAFOR is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule plerixafor under HS 29339990 and SITC 51577. As of Q4 2014, PLERIXAFOR remains the US FDA Preferred Term for this commodity. Plerixafor bears US NLM identifiers UMLS ID C0257001 and NCI Concept Code C1777. SMILES: C1CNCCNCCCN(CCNC1)CC2=CC=C(C=C2)CN3CCCNCCNCCCNCC3.	plerixafor; плериксафор; plerixafor; plerixafor; πλεριξαφόρη; plerixafor; plerixafor; pleriksafor; plerixafor; plerixafor; 1;1'-(1;4-phenylenebis(methylene))bis-1;4;8;11-tetraazacyclotetradecane; 1;4;8;11-tetraazacyclotetradecane; 1;1'-(1;4-phenylenebis(methylene))bis-; プレリキサフォル

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51131521	Sodium feredetate	This classification denotes a nutritional supplement with the molecular formula C10H12N2O8.Fe.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 403J23EMFA, chemically known as sodium (n,n,n,n-ethylenediaminetetraacetato)ferrate(1-) but generally known as sodium feredetate, which bears US NIH Compound Identifier 27461. European Medicines Agency schedules Sodium feredetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10560MIG. World Health Organization schedules sodium feredetate in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule sodium feredetate under HS 29224995 and SITC 51465. As of Q4 2014, SODIUM FEREDETATE remains the US FDA Preferred Term for this commodity. Sodium feredetate bears US NLM identifiers UMLS ID C0357084 and NCI Concept Code C76827. SMILES: C(CN(CC(=O)O)CC(=O)[O-])N(CC(=O)O)CC(=O)[O-].[Na+].[Fe+5].	sodium feredetate; натриев фередетат; ferédétate de sodium; natriumferedetat; νάτριο φερεδετικό; nátrium-feredetát; feredetato sodico; żelazowersenian sodu; feredetato sódico; feredetato sódico; 铁依地酸钠; フェレデートナトリウム
51131522	Iron polysaccharide	This classification denotes an iron supplement. European Medicines Agency schedules iron polysaccharide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14951MIG. Iron polysaccharide bears US NLM identifiers UMLS ID C0722705 and NCI Concept Code C89826.	

Class 51131600 Anticoagulants

Definition (if available) This classification denotes agents that prevent blood clotting.

Commodity	Commodity Title	Definition	Synonym
51131602	Heparin	This classification denotes a low molecular weight heparin with the molecular formula (C14H18NO11)N.2(C12H16NO13S)N.3HO3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7UQ7X4Y489. European Medicines Agency schedules heparin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02475MIG. The term heparin is a U.S. FDA designation. HEPARIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule heparin under HS 30019000 and SITC 54162. As of Q4 2014, HEPARIN remains the US FDA Preferred Term for this commodity. Heparin bears US NLM identifiers UMLS ID C0019134 and NCI Concept Code C539. SMILES: CC(=O)NC1C(C(C(OC1O)COS(=O)(=O)O)OC2C(C(C(C(O2)C(=O)O)OC3C(C(C(C(O3)CO)OC4C(C(C(C(O4)C(=O)O)O)O)OS(=O)(=O)O)OS(=O)(=O)O)NS(=O)(=O)O)O)OS(=O)(=O)O)O.	heparin; натриев; héparine; heparin; ηπαρίνη; heparin; eparina; heparyny; heparina; heparina

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51131604	Warfarin	This classification denotes a coumarin compound and anticoagulant agent with the molecular formula C19H16O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5Q7ZVV76EI, chemically known as 2h-1-benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)-, & salts, when present at concentrations greater than 0.3% but generally known as warfarin, which bears US NIH Compound Identifier 6691. European Medicines Agency schedules Warfarin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00090MIG. The term WARFARIN is an International Non-Proprietary Name. World Health Organization schedules warfarin in its Anatomical Therapeutic Chemical (ATC) Classification. WARFARIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, WARFARIN remains the US FDA Preferred Term for this commodity. Warfarin bears US NLM identifiers UMLS ID C0043031 and NCI Concept Code C945. SMILES: O1C(O)C(C(CC(=O)C)C2CCCCC2)C(=O)C2C1CCCC2.	warfarin; варфарин; warfarine; warfarin; βαρφαρίνη; warfarin; warfarina; warfaryna; warfarine; warfarina; 华法林; 4-hydroxy-3-((1rs)-3-oxo-1-phenylbutyl)coumarin; 4-hydroxy-3-(3-oxo-1-phenylbutyl)-2h-1-benzopyran-2-one; ワルファリン
51131605	Sodium citrate	This classification denotes an electrolyte replacement agent and anticoagulant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1Q73Q2JULR. European Medicines Agency schedules Sodium citrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12582MIG. Sodium citrate generally arises in the molecular formula C6H5NA3O7. The term 'sodium citrate' is a U.S. Pharmacopeial Convention designation. As of Q4 2014, SODIUM CITRATE remains the US FDA Preferred Term for this commodity. Sodium citrate bears US NLM identifiers UMLS ID C0142825 and NCI Concept Code C62075. SMILES: C(C(=O)[O-])C(CC(=O)[O-])(C(=O)[O-])O.[Na+].[Na+].[Na+].	クエン酸ナトリウム
51131606	Sodium apolate	This classification denotes an anticoagulant agent and a alkyl sulfonate, phosphogluconate dehydrogenase antagonists and inhibitor, polyvinyl, polyethylene, and sulfonic acid with the molecular formula C2H3NaO3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9461405D9F, chemically known as sodium;ethenesulfonate but generally known as sodium apolate, which bears US NIH Compound Identifier 3270262. European Medicines Agency schedules Sodium Apolate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05545MIG. The term SODIUM APOLATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Vol 20 1966, List 6). Most nations schedule sodium apolate under HS 39019090 and SITC 57190. SMILES: C=CS(=O)(=O)[O-].[Na+]	sodium apolate; Ð½Ð°Ñ‚Ñ€Ð¸Ð² Ð°Ð¿Ð¾Ð»Ð°Ñ‚; apolate de sodium; natriumapolat; Î½Î¬Ï„Ï…Î¼ Î±Ï€Î¿Î»Î¿Î»Î¹Î¿Ï‚; nÃ¡trium-apolÃ¡t; apolato sodico; apolan sodu; apolato sÃ³dico; apolato sÃ³dico; é˜¿æœ´é…¸é' .

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51131607	Enoxaparin	This classification denotes a low molecular weight heparin, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier E47C0NF7LV. European Medicines Agency schedules Enoxaparin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB21316. Enoxaparin generally arises in the molecular formula (C14H18NO11)N.C14H18NO11.C12H17NO12S.(C12H16NO13S)N.C12H15NO13S.NA.H.5HO3S. The term ENOXAPARIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, no. 5, 1985, list 25.) ENOXAPARIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, ENOXAPARIN remains the US FDA Preferred Term for this commodity. Enoxaparin bears US NLM identifiers UMLS ID C0206460 and NCI Concept Code C1452. SMILES: CC(=O)NC1C(C(C(OC1O)COS(=O)(=O)O)OC2C(C(C(C(O2)C(=O)O)OC3C(C(C(C(O3)CO)OC4C(C(C(C(O4)C(=O)O)O)O)OS(=O)(=O)O)OS(=O)(=O)O)NS(=O)(=O)O)O)OS(=O)(=O)O)O.	enoxaparin; делигопарин; ardéparine; ardeparin; αρδεπαρίνη; ardeparin; ardeparina; deligoparyn; ardeparina; ardeparina; 依诺肝素钠
51131608	Lepirudin	This classification denotes an anticoagulant agent with the molecular formula C287H440N80O111S6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y43GF64R34, chemically known as hirudin (hirudo medicinalis isoform hv1), 63-desulfo- but generally known as lepirudin, which bears US NIH Compound Identifier 16129703. European Medicines Agency schedules Lepirudin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08435MIG. The term LEPIRUDIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 10, No. 3, 1996, List 36). World Health Organization schedules lepirudin in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule lepirudin under HS 29349990 and SITC 51579. As of Q4 2014, LEPIRUDIN remains the US FDA Preferred Term for this commodity. Lepirudin bears US NLM identifiers UMLS ID C0772394 and NCI Concept Code C1839. SMILES: S1SCC2NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)CNC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C3NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)CNC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(N)C(C)C)C(C)C)CC4CCC(O)CC4)C(O)C)CC(=O)O)CSSC3)C(O)C)CCC(=O)O)CO)CCC(=O)N)CC(=O)N)C.	lepirudin; лепирудин; lépirudine; lepirudin; λεπιρουδίνη; lepirudin; lepirudina; lepirudyna; lepirudina; lepirudina; 来匹卢定; レピルジン

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51131609	Desirudin	This classification denotes an anticoagulant agent with the molecular formula C287H440N80O110S6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U0JZ726775, chemically known as hirudin (hirudo medicinalis isoform hv1), 63-desulfo- but generally known as desirudin, which bears US NIH Compound Identifier 16129703. European Medicines Agency schedules Desirudin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06996MIG. The term DESIRUDIN is an International Non-Proprietary Name. World Health Organization schedules desirudin in its Anatomical Therapeutic Chemical (ATC) Classification. DESIRUDIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule desirudin under HS 30019098 and SITC 54162. As of Q4 2014, DESIRUDIN remains the US FDA Preferred Term for this commodity. Desirudin bears US NLM identifiers UMLS ID C1259412 and NCI Concept Code C47473. SMILES: S1SCC2NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)CNC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C3NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)CNC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(N)C(C)C)C(C)C)CC4CCC(O)CC4)C(O)C)CC(=O)O)CSSC3)C(O)C)CCC(=O)O)CO)CCC(=O)N)CC(=O)N)C.	desirudin; дезирудин; désirudine; desirudin; δεσιρουδίνη; dezirudin; desirudina; desyrudyna; desirudina; desirudina; 地西卢定; デシルジン
51131610	Ardeparin	This classification denotes a low molecular weight heparin, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier N3927D01PB. European Medicines Agency schedules Ardeparin sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00574MIG. Ardeparin sodium generally arises in the molecular formula (C14H18NO11)N.2(C12H15NO13S)N.3NA.3O3S. The term ARDEPARIN SODIUM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 7, no3, 1993, list 33.) As of Q4 2014, ARDEPARIN remains the US FDA Preferred Term for this commodity. SMILES: C(C1C(C(C(C(O1)O)NS(=O)(=O)[O-])O)OC2C(C(C(C(O2)C(=O)[O-])O)O)OS(=O)(=O)[O-])OS(=O)(=O)[O-].	ardeparin; делигопарин; ardéparine; ardeparin; αρδεπαρίνη; ardeparin; ardeparina; deligoparyn; ardeparina; ardeparina; 阿地肝素钠
51131611	Dalteparin	This classification denotes a low molecular weight heparin with the molecular formula (C14H18NO11)N.2(C12H16NO13S)N.3HO3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S79O08V79F. European Medicines Agency schedules dalteparin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02475MIG. DALTEPARIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, DALTEPARIN remains the US FDA Preferred Term for this commodity. Dalteparin bears US NLM identifiers UMLS ID C0206461 and NCI Concept Code C1453. SMILES: CC(=O)NC1C(C(C(OC1O)COS(=O)(=O)O)OC2C(C(C(C(O2)C(=O)O)OC3C(C(C(C(O3)CO)OC4C(C(C(C(O4)C(=O)O)O)O)OS(=O)(=O)O)OS(=O)(=O)O)NS(=O)(=O)O)O)OS(=O)(=O)O)O.	dalteparin; делигопарин; ardéparine; ardeparin; αρδεπαρίνη; ardeparin; ardeparina; deligoparyn; ardeparina; ardeparina; 达肝素钠

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51131613	Dicoumarol or dicumarol	This classification denotes a coumarin compound and anticoagulant agent with the molecular formula C19H12O6, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 7QID3E7BG7, chemically known as 4,4-dihydroxy-3,3-methylene bis coumarin but more generally known as dicoumarol, which bears US NIH Compound Identifier 653. European Medicines Agency schedules Dicoumarol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07101MIG. The term DICOUMAROL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 25 , No. 10 1971, List 11). World Health Organization schedules dicoumarol in its Anatomical Therapeutic Chemical (ATC) Classification. DICOUMAROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Dicumarol bears US NLM identifiers UMLS ID C0005640 and NCI Concept Code C310. SMILES: O1C(O)C(CC2C(=O)C3C(OC2O)CCCC3)C(=O)C2C1CCCC2.	dicoumarol; дикумарол; dicoumarol; dicoumarol; δικουμαρόλη; dikumarol; dicumarolo; dikumarol; dicumarol; dicumarol; 双香豆素; ジクマロール
51131614	Anisindione	This classification denotes an anticoagulant agent with the molecular formula C16H12O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S747T1ERAJ, chemically known as 1,3-indanedione, 2-(4-methoxyphenyl)- but generally known as anisindione, which bears US NIH Compound Identifier 2197. European Medicines Agency schedules Anisindione in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05520MIG. The term ANISINDIONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). ANISINDIONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule anisindione under HS 29145000 and SITC 51629. As of Q4 2014, ANISINDIONE remains the US FDA Preferred Term for this commodity. Anisindione bears US NLM identifiers UMLS ID C0051919 and NCI Concept Code C47398. SMILES: O=C1C(C(=O)C2C1CCCC2)C1CCC(OC)CC1.	anisindione; анизиндион; anisindione; anisindion; ανισινδιόνη; anizindion; anisindione; anizyndion; anisindiona; anisindiona; アニシンジオン
51131615	Fondaparinux	This classification denotes an anticoagulant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J177FOW5JL. European Medicines Agency schedules Fondaparinux in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25907. Fondaparinux generally arises in the molecular formula C31H43N3NA10O49S8. The term 'fondaparinux' is a Hazardous Substances Data Bank designation. As of Q4 2014, FONDAPARINUX remains the US FDA Preferred Term for this commodity. Fondaparinux bears US NLM identifiers UMLS ID C0701492 and NCI Concept Code C73142. SMILES: S(=O)(=O)(O)NC1C(OS(=O)(=O)O)C(OC2OC(C(OC3OC(C(O)C(O)C3NS(=O)(=O)O)COS(=O)(=O)O)C(O)C2O)C(=O)O)C(OC1OC1C(O)C(OS(=O)(=O)O)C(OC1C(=O)O)OC1C(O)C(NS(=O)(=O)O)C(OC1COS(=O)(=O)O)OC)COS(=O)(=O)O.[NA].[NA].[NA].[NA].[NA].[NA].[NA].[NA].[NA].[NA].	fondaparinux; фондапаринукс; fondaparinux; fondaparinux; φονταταρινόξη; fondaparinux; fondaparinux; fondaparinuks; fondaparinux; fondaparinux

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51131617	Anticoagulant citrate phosphate dextrose solution	This classification denotes an anticoagulant agent with the molecular formula C12H23O17P, chemically known as 2-hydroxypropane-1,2,3-tricarboxylic acid;(2R,3S,4R,5R)-2,3,4,5,6-pentahydroxyhexanal;phosphoric acid but generally known as anticoagulant citrate phosphate dextrose solution, which bears US NIH Compound Identifier 123830. European Medicines Agency schedules anticoagulant citrate phosphate dextrose solution in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25621 and SUB25620. SMILES:C(C(C(C(C(C=O)O)O)O)O)O.C(C(=O)O)C(CC(=O)O)(C(=O)O)O.OP(=O)(O)O.	
51131618	Beraprost	This classification denotes a prostaglandin analogue with the molecular formula C24H30O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 35E3NJJ4O6, chemically known as 2-hydroxy-1-(3-hydroxy-4-methyl-1-octen-6-ynyl)-2,3,3a,8b-tetrahydro-1h-cyclopenta(b)benzofuran-5-butanoic acid but generally known as beraprost, which bears US NIH Compound Identifier 5282428. Beraprost most often comes in base and sodium forms. European Medicines Agency schedules Beraprost in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05779MIG. World Health Organization schedules beraprost in its Anatomical Therapeutic Chemical (ATC) Classification. BERAPROST is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule beraprost under HS 29375000 and SITC 54156. As of Q4 2014, BERAPROST remains the US FDA Preferred Term for this commodity. Beraprost bears US NLM identifiers UMLS ID C0053336 and NCI Concept Code C76896. SMILES: O1C2C(C(C(O)C2)/C=C/C(O)C(CC#CC)C)C2C1C(CCC2)CCCC(=O)O.	beraprost; берапрост; béraprost; beraprost; βεραπρόστη; beraprosztˈ; beraprost; beraprost; beraprost; beraprost; 贝前列素; (+/-)-(1r;2r;3as;8bs)-2;3;3a;8b-tetrahydro-2-hydroxy-1-((e)-(3s;4rs)-3-hydroxy-4-methyl-1-octen-6-ynyl)-1h-cyclopenta(b)benzofuran-5-butyric acid; rac-4-((1r;2r;3as;8bs)-2-hydroxy-1-((1e;3s;4rs)-3-hydroxy-4-methyloct-1-en-6-ynyl)-2;3;3a;8b-tetrahydro-1h-cyclopenta(b)(1)benzofuran-5-yl)butanoic acid; ベラプロスト
51131619	Acenocoumarol	This classification denotes an anticoagulant agent with the molecular formula C19H15NO6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier I6WP63U32H, chemically known as 2h-1-benzopyran-2-one, 4-hydroxy-3-(1-(4-nitrophenyl)-3-oxobutyl)- but generally known as acenocoumarol, which bears US NIH Compound Identifier 9052. European Medicines Agency schedules Acenocoumarol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05211MIG. The term ACENOCOUMAROL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules acenocoumarol in its Anatomical Therapeutic Chemical (ATC) Classification. ACENOCOUMAROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, ACENOCOUMAROL remains the US FDA Preferred Term for this commodity. Acenocoumarol bears US NLM identifiers UMLS ID C0000956 and NCI Concept Code C75152. SMILES: O1C(O)C(C(CC(=O)C)C2CCC([N](=O)O)CC2)C(=O)C2C1CCCC2.	acenocoumarol; аценокумарол; acénocoumarol; acenocumarol; ακενοκουμαρόλη; acenokoumarol; acenocumarolo; acenokumarol; acenocumarol; acenocumarol; 醋硝香豆素; 2h-1-benzopyran-2-one; 4-hydroxy-3-(1-(4-nitrophenyl)-3-oxobutyl)-; アセノクマロール

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51131620	Anagrelide hydrochloride	This classification denotes an antiplatelet agent with the molecular formula C10H7Cl2N3O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VNS4435G39, chemically known as 6,7-dichloro-1,5-dihydroimidazo(2,1-b)-quinazolin-2(3h)-one monohydrochloride but generally known as anagrelide hydrochloride, which bears US NIH Compound Identifier 42786. European Medicines Agency schedules Anagrelide hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00523MIG. Most nations schedule anagrelide hydrochloride under HS 29335995 and SITC 51576. As of Q4 2014, ANAGRELIDE HYDROCHLORIDE remains the US FDA Preferred Term for this commodity. Anagrelide hydrochloride bears US NLM identifiers UMLS ID C0771907 and NCI Concept Code C28826. SMILES: C1C2=C(C=CC(=C2CL)CL)NC3=NC(=O)CN31.CL.	アナグレリド塩酸塩
51131621	Apixaban	This classification denotes an anticoagulant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3Z9Y7UWC1J. European Medicines Agency schedules Apixaban in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25425. Apixaban generally arises in the molecular formula C25H25N5O4. The term APIXABAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 20, no. 1, 2006, list 55.) APIXABAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule apixaban under HS 29337900 and SITC 51561. As of Q4 2014, APIXABAN remains the US FDA Preferred Term for this commodity. Apixaban bears US NLM identifiers UMLS ID C1831808 and NCI Concept Code C61308. SMILES: O=C1N(CCC2C1N(NC2C(=O)N)C1CCC(OC)CC1)C1CCC(N2CCCCC2=O)CC1.	apixaban; апиксабан; apixaban; apixaban; απιξαβάνη; apixaban; apixaban; apiksaban; apixaban; apixabán; apixaban; 1-(4-methoxyphenyl)-7-oxo-6-(4-(2-oxopiperidin-1-yl)phenyi)-4;5;6;7-tetrahydro-1h-pyrazolo(3;4-c)pyridine-3-carboxamide; 1h-pyrazolo(3;4-c)pyridine-3-carboxamide; 4;5;6;7-tetrahydro-1-(4-methoxyphenyl)-7-oxo-6-(4-(2-oxo-1-piperidinyl)phenyl)-; アピキサバン
51131622	Aprosulate	This classification denotes an anticoagulant agent with the molecular formula C27H34N2O70S16, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X94B38CQOM, chemically known as n,n-trimethylenebis(actobionamide) hexadecakis sulfate (ester) but generally known as aprosulate, which bears US NIH Compound Identifier 72125. European Medicines Agency schedules Aprosulate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05545MIG. The term APROSULATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). As of Q4 2014, APROSULATE remains the US FDA Preferred Term for this commodity. Aprosulate bears US NLM identifiers UMLS ID C0103894 and NCI Concept Code C87428. SMILES: C(CNC(=O)C(C(C(C(COS(=O)(=O)[O-])OS(=O)(=O)[O-])OC1C(C(C(C(O1)COS(=O)(=O)[O-])OS(=O)(=O)[O-])OS(=O)(=O)[O-])OS(=O)(=O)[O-])OS(=O)(=O)[O-])CNC(=O)C(C(C(C(COS(=O)(=O)[O-])OS(=O)(=O)[O-])OC2C(C(C(C(O2)COS(=O)(=O)[O-])OS(=O)(=O)[O-])OS(=O)(=O)[O-])OS(=O)(=O)[O-])OS(=O)(=O)[O-].[Na+].[Na+].[Na+].[Na+].[Na+].[Na+].[Na+].[Na+].[Na+].[Na+].[Na+].[Na+].[Na+].[Na+].[Na+].	aprosulate sodium; απροσουλικό νάτριο; aprosulaattinatrium; aprosulato sodico; aprosulatnatrium; апросулат натрий; and 阿普硫钠

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51131623	Beciparcil	This classification denotes an anticoagulant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K90ZOR23P1. European Medicines Agency schedules Beciparcil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05674MIG. Beciparcil generally arises in the molecular formula C12H13NO3S2. The term BECIPARCIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 8 no. 3 1994, list 34.) BECIPARCIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule beciparcil under HS 29349990 and SITC 51579. As of Q4 2014, BECIPARCIL remains the US FDA Preferred Term for this commodity. Beciparcil bears US NLM identifiers UMLS ID C0761070 and NCI Concept Code C73225. SMILES: C1C(C(C(C(S1)SC2=CC=C(C=C2)C#N)O)O)O.	beciparcil; бецилрацил; béciparcil; beciparcil; βεκιπαρκίλη; beciparcil; beciparcile; becyparcyl; beciparcilo; beciparcilo; 贝昔帕西; p-((5-thio-b-d-xylopyranosyl)thio)benzonitrile
51131624	Dabigatran etexilate mesilate	This classification denotes an anticoagulant agent, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier SC7NUW5IIT. The European Medicines Agency schedules Dabigatran etexilate mesilate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB27581. Dabigatran etexilate mesilate generally arises in the molecular formula C34H41N7O5.CH4O3S. The term 'dabigatran etexilate mesilate' is a European Medicines Agency European Public Assessment Report System designation. SMILES: CCCCCCOC(=O)N=C(C1=CC=C(C=C1)NCC2=NC3=C(N2C)C=CC(=C3)C(=O)N(CCC(=O)OCC)C4=CC=CC=N4)N.	dabigatran; дабигатран; dabigatran; dabigatran; δαβιγατράνη; dabigatran; dabigatran; dabigatran; dabigatrán
51131625	Bivalirudin	This classification denotes an anticoagulant agent with the molecular formula C98H138N24O33, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TN9BEX005G, chemically known as l-leucine, d-phenylalanyl-l-prolyl-l-arginyl-l-prolylglycylglycylglycylglycyl-l-asparaginylglycyl-l-alpha-aspartyl-l-phenylalanyl-l-alpha-glutamyl-l-alpha-glutamyl-l-isoleucyl-l-prolyl-l-alpha-glutamyl-l-alpha-glutamyl-l-tyrosyl- but generally known as bivalirudin, which bears US NIH Compound Identifier 16129704. European Medicines Agency schedules Bivalirudin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05862MIG. The term BIVALIRUDIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 9, No. 3, 1995, List 35). World Health Organization schedules bivalirudin in its Anatomical Therapeutic Chemical (ATC) Classification. BIVALIRUDIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bivalirudin under HS 29339990 and SITC 51577. As of Q4 2014, BIVALIRUDIN remains the US FDA Preferred Term for this commodity. Bivalirudin bears US NLM identifiers UMLS ID C0168273 and NCI Concept Code C47415. SMILES: O=C(N1C(CCC1)C(=O)NC(CCC(=O)O)C(=O)NC(CCC(=O)O)C(=O)NC(CC1CCC(O)CC1)C(=O)NC(CC(C)C)C(=O)O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)CNC(=O)C(NC(=O)CNC(=O)CNC(=O)CNC(=O)CNC(=O)C1N(CCC1)C(=O)C(NC(=O)C1N(CCC1)C(=O)C(N)CC1CCCCC1)CCCNC(=N)N)CC(=O)N)CC(=O)O)CC1CC.	bivalirudin; бивалирудин; bivalirudine; bivalirudin; βιβαλιρουδίνη; bivalirudin; bivalirudina; biwalirudyna; bivalirudina; bivalirudina; 比伐卢定; ビバリルジン

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51131626	Camonagrel	This classification denotes an antiplatelet agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier XM930M133O. European Medicines Agency schedules Camonagrel in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06065MIG. Camonagrel generally arises in the molecular formula C15H16N2O3. The term CAMONAGREL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, no. 3 1990, list 30.) Most nations schedule camonagrel under HS 29332990 and SITC 51573. As of Q4 2014, CAMONAGREL remains the US FDA Preferred Term for this commodity. Camonagrel bears US NLM identifiers UMLS ID C0534183 and NCI Concept Code C76006. SMILES: O(C1CC2CCC(C2CC1)C(=O)O)CCN1CCNC1.	camonagrel; камонагрел; camonagrel; camonagrel; καμοναγρέλη; kamonagrel; camonagrel; kamonagrel; camonagrel; camonagrel; 卡莫格雷; (+/-)-5-(2-imidazol-1-ylethoxy)-1-indancarboxylic acid
51131627	Cangrelor	This classification denotes an antiplatelet agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6AQ1Y404U7. European Medicines Agency schedules Cangrelor in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB26448. Cangrelor generally arises in the molecular formula C17H25CL2F3N5O12P3S2. The term CANGRELOR is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 14, no. 3, 2000, list 44.) Most nations schedule cangrelor under HS 29349990 and SITC 51579. As of Q4 2014, CANGRELOR remains the US FDA Preferred Term for this commodity. Cangrelor bears US NLM identifiers UMLS ID C1121991 and NCI Concept Code C76395. SMILES: CLC(CL)(P(=O)(OP(=O)(OCC1OC(N2C3NC(SCCC(F)(F)F)NC(NCCSC)C3NC2)C(O)C1O)O)O)P(=O)(O)O.	カングレロール
51131628	Citric acid	This classification denotes a carboxylic acid with the molecular formula C6H8O7.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2968PHW8QP. European Medicines Agency schedules citric acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12482MIG. The term citric acid monohydrate is a U.S. FDA designation. SMILES: OC(CC(=O)O)(CC(=O)O)C(=O)O.	
51131629	Clopidogrel	This classification denotes a thienopyridine antiplatelet agent with the molecular formula C16H16ClNO2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier A74586SNO7, chemically known as thieno(3,2-c)pyridine-5(4h)-acetic acid, alpha-(2-chlorophenyl)-6,7-dihydro-, methyl ester, (s)- but generally known as clopidogrel, which bears US NIH Compound Identifier 60606. European Medicines Agency schedules Clopidogrel in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13395MIG. World Health Organization schedules clopidogrel in its Anatomical Therapeutic Chemical (ATC) Classification. CLOPIDOGREL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clopidogrel under HS 29349990 and SITC 51579. As of Q4 2014, CLOPIDOGREL remains the US FDA Preferred Term for this commodity. Clopidogrel bears US NLM identifiers UMLS ID C0070166 and NCI Concept Code C61686. SMILES: CLC1C(C(N2CCC3SCCC3C2)C(=O)OC)CCCC1.	clopidogrel; клопидогрел; clopidogrel; clopidogrel; κλοπιδογρέλη; klopidogrel; clopidogrel; klopidogrel; clopidogrel; clopidogrel; 氯吡格雷; methyl 2-(2-chlorophenyl)-2-(4;5;6;7-tetrahydrothieno(3;2-c)pyridin-5-yl)acetate; (s)-methyl alpha-(4;5;6;7-tetrahydrothieno(3;2-c)pyridin-5-yl)-alpha-(o-chlorophenyl)acetate; クロピドグレル

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51131630	Clorindione	This classification denotes an anticoagulant agent with the molecular formula C15H9ClO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 541C7WS64R, chemically known as 1,3-indandione, 2-(p-chlorophenyl)- but generally known as clorindione, which bears US NIH Compound Identifier 70846. European Medicines Agency schedules Clorindione in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06760MIG. The term CLORINDIONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules clorindione in its Anatomical Therapeutic Chemical (ATC) Classification. CLORINDIONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clorindione under HS 29147000 and SITC 51629. As of Q4 2014, CLORINDIONE remains the US FDA Preferred Term for this commodity. Clorindione bears US NLM identifiers UMLS ID C0055939 and NCI Concept Code C81463. SMILES: CLC1CCC(C2C(=O)C3C(C2=O)CCCC3)CC1.	clorindione; клориндион; clorindione; clorindion; κλορινδιόνη; klorindion; clorindione; kloryndion; clorindiona; clorindiona; 氯茚二酮; 2-(p-chlorophenyl)-1;3-indandion; クロリンジオン
51131631	Dabigatran	This classification denotes an anticoagulant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier I0VM4M70GC. European Medicines Agency schedules Dabigatran in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25417. Dabigatran generally arises in the molecular formula C25H25N7O3. The term DABIGATRAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 15 no. 3-4, 2001, list 46.) Most nations schedule dabigatran under HS 29333999 and SITC 51574. As of Q4 2014, DABIGATRAN remains the US FDA Preferred Term for this commodity. Dabigatran bears US NLM identifiers UMLS ID C2348066 and NCI Concept Code C73224. SMILES: O=C(N(CCC(=O)O)C1NCCCC1)C1CC2NC(N(C2CC1)C)CNC1CCC(CC1)C(=N)N.	dabigatran; дабигатран; dabigatran; dabigatran; δαβιγατράνη; dabigatran; dabigatran; dabigatran; dabigatran; dabigatrán; beta-alanine; n-((2-(((4-(aminoiminomethyl)phenyl)amino)methyl)-1-methyl-1h-benzimidazol-5-yl)carbonyl)-n-2-pyridinyl-; ダビガトラン
51131632	Diarbarone	This classification denotes an anticoagulant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier IL298686U0. European Medicines Agency schedules Diarbarone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07066MIG. Diarbarone generally arises in the molecular formula C16H20N2O4. The term DIARBARONE is an International Non-Proprietary Name or INN. DIARBARONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, DIARBARONE remains the US FDA Preferred Term for this commodity. Diarbarone bears US NLM identifiers UMLS ID C2699622 and NCI Concept Code C77993. SMILES: O1C2C(C(=O)C(C(=O)NCCN(CC)CC)C1O)CCCC2.	diarbarone; диарбарон; diarbarone; diarbaron; διαρβαρόνη; diarbaron; diarbarone; diarbaron; diarbarona; diarbarona; 地阿巴隆; n-(2-(diethylamino)ethyl)-4-hydroxy-2-oxo-2h-1-benzopyran-3-carboxamide

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51131633	Diphacinone or diphenadione	This classification denotes an anticoagulant agent with the molecular formula C23H16O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 54CA01C6JX, chemically known as 1,3-indandione, 2-(diphenylacetyl)- (8ci) but generally known as diphacinone, which bears US NIH Compound Identifier 6719. European Medicines Agency schedules Diphenadione in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07209MIG. The term DIPHACINONE is an International Non-Proprietary Name. World Health Organization schedules diphacinone in its Anatomical Therapeutic Chemical (ATC) Classification. Diphacinone or diphenadione bears US NLM identifiers UMLS ID C0058366 and NCI Concept Code C75156. SMILES: C1=CC=C(C=C1)C(C2=CC=CC=C2)C(=O)C3C(=O)C4=CC=CC=C4C3=O.	diphenadione; дифенадион; diphénadione; diphenadion; διφαιναδιόνη; difenadion; difenadione; difenadion; difenadiona; difenadiona; 二苯茚酮; diphenadione; 1h-indene-1;3-(2h)-dione; 2-(diphenylacetyl)-
51131634	Ditazol or ditazole	This classification denotes an antiplatelet agent with the molecular formula C19H20N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier H2BQI5Z8FT, chemically known as 4,5-diphenyl-2-bis(2-hydroxyethyl)-aminoxazol but generally known as ditazol, which bears US NIH Compound Identifier 29088. European Medicines Agency schedules Ditazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06328MIG. The term DITAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 23, No. 10 1969, List 9). World Health Organization schedules ditazol in its Anatomical Therapeutic Chemical (ATC) Classification. Ditazol or ditazole bears US NLM identifiers UMLS ID C0012777 and NCI Concept Code C65442. SMILES: C1=CC=C(C=C1)C2=C(OC(=N2)N(CCO)CCO)C3=CC=CC=C3.	ditazole; дитазол; ditazole; ditazol; διταζόλη; ditazol; ditazolo; ditazol; ditazole; ditazol; 地他唑; ditazole; 2;2'-((4;5-diphenyl-2-oxazolyl)imino)diethanol
51131635	Ecraprost	This classification denotes an antiplatelet agent with the molecular formula C28H48O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q2XM6VR8DO, chemically known as prosta-8,13-dien-1-oic acid, 11,15-dihydroxy-9-(1-oxobutoxy)-, butyl ester, (11 alpha, 13e,15s)- but generally known as ecraprost, which bears US NIH Compound Identifier 6441614. The term ECRAPROST is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 15 No. 1, 2001, List 45). Most nations schedule ecraprost under HS 29375000 and SITC 54156. As of Q4 2014, ECRAPROST remains the US FDA Preferred Term for this commodity. Ecraprost bears US NLM identifiers UMLS ID C0671097 and NCI Concept Code C76397. SMILES: CCCCCC(C=CC1C(CC(=C1CCCCCCC(=O)OCCCC)OC(=O)CCC)O)O.	ecraprost; екрапрост; ecraprost; ecraprost; εκραπρόστη; ekraproszt; ecraprost; ekraprost; ecraprost; ecraprost; butyl (4r;5r)-2;4-dihydroxy-5-((1e;3s)-3-hydroxy-1-octenyl)-1-cyclopentene-1-heptanoate; 2-butyrate; エクラプロスト

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51131636	Efegatran	This classification denotes a protease inhibitor and anticoagulant agent with the molecular formula C21H32N6O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, VT0VK2474K chemically known as l-prolinamide, n-methyl-d-phenylalanyl-n-(4-((aminoiminomethyl)amino)-1-formylbutyl)-, (s)- but generally known as efegatran, which bears US NIH Compound Identifier 122267. European Medicines Agency schedules Efegatran in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06464MIG. The term EFEGATRAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 9, no. 3, 1995, list 35). Most nations schedule efegatran under HS 29339990 and SITC 51577. As of Q4 2014, EFEGATRAN remains the US FDA Preferred Term for this commodity. Efegatran bears US NLM identifiers UMLS ID C0286590 and NCI Concept Code C72749. SMILES: CNC(CC1=CC=CC=C1)C(=O)N2CCCC2C(=O)NC(CCCN=C(N)N)C=O.	efegatran; εφεγατράνη; efegatraani; efegatrano; efegatran; ефегатран; and 依非加群
51131637	Etabenzarone	This classification denotes an anticoagulant agent with the molecular formula C23H27NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DA25635W9D, chemically known as methanone, (4-(2-(diethylamino)ethoxy)phenyl)(2-ethyl-3-benzofuranyl)- (9ci) but generally known as etabenzarone, which bears US NIH Compound Identifier 27444. European Medicines Agency schedules Etabenzarone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07253MIG. The term ETABENZARONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). ETABENZARONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule etabenzarone under HS 29329985 and SITC 51569. As of Q4 2014, ETABENZARONE remains the US FDA Preferred Term for this commodity. Etabenzarone bears US NLM identifiers UMLS ID C1880559 and NCI Concept Code C65546. SMILES: O1C(C(C2C1CCCC2)C(=O)C1CCC(OCCN(CC)CC)CC1)CC.	etabenzarone; етабензарон; étabenzarone; etabenzaron; εταβενζαρόνη; etabenzaron; etabenzarone; etabenzaron; etabenzarona; etabenzarona; 依他扎隆; p-(2-(diethylamino)ethoxy)phenyl-2-ethyl-3-benzofuranyl ketone
51131638	Ethyl biscoumacetate	This classification denotes an anticoagulant agent with the molecular formula C22H16O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 08KL644731, chemically known as 3,3-(carboxymethylene)bis(4-hydroxycoumarin) ethyl ester but generally known as ethyl biscoumacetate, which bears US NIH Compound Identifier 11047. European Medicines Agency schedules Ethyl biscoumacetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07285MIG. The term ETHYL BISCOUMACETATE is an International Non-Proprietary Name. World Health Organization schedules ethyl biscoumacetate in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, ETHYL BISCOUMACETATE remains the US FDA Preferred Term for this commodity. Ethyl biscoumacetate bears US NLM identifiers UMLS ID C0015056 and NCI Concept Code C75157. SMILES: o1c(O)c(C(c2c(=O)c3c(oc2O)cccc3)C(=O)OCC)c(=O)c2c1cccc2.	ethyl biscoumacetate; етил бискумацетат; biscoumacétate d'éthyle; ethylbiscumacetat; βισκουμασετάτη αιθυλίου; etil-biszkumacetát; etile biscumacetato; biskumaoctan etylu; biscumacetato de etilo; biscumacetato de etilo; 双香豆乙酯; エチルビスクマアセタート

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51131639	Fradafiban	This classification denotes an anticoagulant agent with the molecular formula C20H21N3O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DQ0H2B8YKN, chemically known as (3s,5s)-5-(((4-amidino-4-biphenylyl)oxy)methyl)-2-oxo-3-pyrrolidineacetic acid but generally known as fradafiban, which bears US NIH Compound Identifier 66000. European Medicines Agency schedules Fradafiban in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07813MIG. The term FRADAFIBAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 9, No. 3, 1995, List 35). FRADAFIBAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fradafiban under HS 29337900 and SITC 51561. As of Q4 2014, FRADAFIBAN remains the US FDA Preferred Term for this commodity. Fradafiban bears US NLM identifiers UMLS ID C0665276 and NCI Concept Code C65769. SMILES: O(CC1NC(=O)C(C1)CC(=O)O)C1CCC(CC1)C1CCC(CC1)C(=N)N.	fradafiban; фрадафибан; fradafiban; fradafiban; φραδαφιβάνη; fradafibán; fradafibano; fradafiban; fradafibano; fradafibán; 夫雷非班; (3s;5s)-5-(((4'-amidino-4-biphenylyl)oxy)methyl)-2-oxo-3-pyrrolidineacetic acid
51131640	Gabexate	This classification denotes a protease inhibitor and anticoagulant agent with the molecular formula C16H23N3O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4V7M9137X9, chemically known as benzoic acid, 4-((6-((aminoiminomethyl)amino)-1-oxohexyl)oxy)-, ethyl ester but generally known as gabexate, which bears US NIH Compound Identifier 3447. European Medicines Agency schedules Gabexate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07858MIG. The term GABEXATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). GABEXATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule gabexate under HS 29252900 and SITC 51482. As of Q4 2014, GABEXATE remains the US FDA Preferred Term for this commodity. Gabexate bears US NLM identifiers UMLS ID C0085231 and NCI Concept Code C76960. SMILES: O(C(=O)CCCCC/N=C(/N)N)C1CCC(CC1)C(=O)OCC.	gabexate; γαβεξάτη; gabeksaatti; gabexato; gabexat; габексат; and 加贝酯; ガベキサート
51131641	Nadroparin	This classification denotes a low molecular weight heparin with the molecular formula (C14H18NO11)N.2(C12H16NO13S)N.3HO3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1K5KDI46KZ. European Medicines Agency schedules nadroparin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03371MIG. As of Q4 2014, NADROPARIN remains the US FDA Preferred Term for this commodity. SMILES: C(C1C(C(C(C(O1)O)NS(=O)(=O)[O-])O)OC2C(C(C(C(O2)C(=O)[O-])O)O)OS(=O)(=O)[O-])OS(=O)(=O)[O-].	ardeparin sodium; делигопарин натрий; ardéparine sodique; ardeparinnatrium; αρδεπαρίνη νατρίου; ardeparin-nátrium; ardeparina sodica; deligoparyn sodu; ardeparina sódica; ardeparina sódica; 阿地肝素钠

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51131642	Iloprost	This classification denotes a prostaglandin analogue and chemopreventive agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JED5K35YGL. European Medicines Agency schedules Iloprost in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08136MIG. Iloprost generally arises in the molecular formula C22H32O4. The term ILOPROST is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, no. 6, 1983, list 23.) ILOPROST is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule iloprost under HS 29375000 and SITC 54156. As of Q4 2014, ILOPROST remains the US FDA Preferred Term for this commodity. Iloprost bears US NLM identifiers UMLS ID C0079594 and NCI Concept Code C48397. SMILES: CC#CCC(C)C(C=CC1C(CC2C1CC(=CCCCC(=O)O)C2)O)O.	iloprost; илопрост; iloprost; iloprost; ιλοπρόστη; iloprosztˇ; iloprost; iloprost; iloprost; iloprost; 伊洛前列素; (5e)-(3as;4r;5r;6as)-5-hydroxy-4-((1e)-(3s;4rs)-3-hydroxy-4-methyloct-1-en-6-ynyl)-hexahydropentalen-2(1h)-ylidene)pentanoic acid; イロプロスト
51131643	Indobufen	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C18H17NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6T9949G4LZ, chemically known as 4-(1,3-dihydro-1-oxo-2h-isoindol-2-yl)-alpha-ethylbenzeneacetic acid but generally known as indobufen, which bears US NIH Compound Identifier 107641. European Medicines Agency schedules Indobufen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08176MIG. The term INDOBUFEN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). World Health Organization schedules indobufen in its Anatomical Therapeutic Chemical (ATC) Classification. INDOBUFEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule indobufen under HS 29337900 and SITC 51561. As of Q4 2014, INDOBUFEN remains the US FDA Preferred Term for this commodity. Indobufen bears US NLM identifiers UMLS ID C0063479 and NCI Concept Code C83800. SMILES: O=C1N(CC2C1CCCC2)C1CCC(C(CC)C(=O)O)CC1.	indobufen; индобуфен; indobufène; indobufen; ινδοβουφαίνη; indobufén; indobufene; indobufen; indobufeno; indobufén; 吲哚布芬; (+/-)-2-(p-(1-oxo-2-isoindolinyl)phenyl)butyric acid; benzeneacetic acid; 4-(1;3-dihydro-1-oxo-2h-isoindol-2-yl)-alpha-ethyl-; インドブフェン
51131644	Melagatran	This classification denotes an anticoagulant agent with the molecular formula C22H31N5O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2A9QP32MD4, chemically known as glycine, n-(2-(2-((((4-(aminoiminomethyl)phenyl)methyl)amino)carbonyl)-1-azetidinyl)-1-cyclohexyl-2-oxoethyl)-, (s-(r*,s*))- but generally known as melagatran, which bears US NIH Compound Identifier 183797. European Medicines Agency schedules Melagatran in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08718MIG. The term MELAGATRAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 10, No. 3, 1996, List 36). World Health Organization schedules melagatran in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule melagatran under HS 29339990 and SITC 51577. As of Q4 2014, MELAGATRAN remains the US FDA Preferred Term for this commodity. Melagatran bears US NLM identifiers UMLS ID C0668961 and NCI Concept Code C66077. SMILES: O=C(N1C(CC1)C(=O)NCC1CCC(CC1)C(=N)N)C(NCC(=O)O)C1CCCCC1.	melagatran; мелагатран; mélagatran; melagatran; μελαγατράνη; melagatrán; melagatrano; melagatran; melagatrano; melagatrán; 美拉加群; n-((r)-(((2s)-2-((p-amidinobenzyl)carbamoyl)-1-azetidinyl)carbonyl)cyclohexylmethyl)glycine; メラガトラン

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51131645	Moxicoumone	This classification denotes an anticoagulant agent with the molecular formula C22H30N2O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier IG2442S013, chemically known as 4-methyl-5,7-bis(2-morpholinoethylethoxy)coumarin but generally known as moxicoumone, which bears US NIH Compound Identifier 65686. European Medicines Agency schedules Moxicoumone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09084MIG. The term MOXICOUMONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, No. 10, 1968, List 8). MOXICOUMONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule moxicoumone under HS 29349990 and SITC 51579. As of Q4 2014, MOXICOUMONE remains the US FDA Preferred Term for this commodity. Moxicoumone bears US NLM identifiers UMLS ID C0066835 and NCI Concept Code C66210. SMILES: O1CCN(CC1)CCOC1C2C(OC(=O)CC2C)CC(OCCN2CCOCC2)C1.	moxicoumone; моксикумон; moxicoumone; moxicumon; μοξικουμόνη; moxikumon; mossicoumone; moksykumon; moxicumona; moxicumona; 吗西香豆素; 4-methyl-5;7-bis(2-morpholinoethylethoxy)coumarin
51131646	Napsagatran	This classification denotes an anticoagulant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VL5IZU8PF8. European Medicines Agency schedules Napsagatran in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09161MIG. Napsagatran generally arises in the molecular formula C26H34N6O6S.H2O. The term NAPSAGATRAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 9, no. 3, 1995, list 35.) NAPSAGATRAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule napsagatran under HS 29350090 and SITC 51580. As of Q4 2014, NAPSAGATRAN remains the US FDA Preferred Term for this commodity. Napsagatran bears US NLM identifiers UMLS ID C0380191 and NCI Concept Code C90703. SMILES: S(=O)(=O)(NC(C(=O)N(C1CC1)CC(=O)O)CC(=O)NCC1CCCN(C1)C(=N)N)C1CC2C(CC1)CCCC2.	napsagatran; напсагатран; napsagatran; napsagatran; ναψαγατράνη; napszagatrán; napsagatrano; napsagatran; napsagatrano; napsagatrán; 奈沙加群; glycine; n-(n-((1-(aminoiminomethyl)-3-piperidinyl)methyl)-n(sup 2)-(2-naphthalenylsulfonyl)-l-asparaginyl)-n-cyclopropyl-; monohydrate; (s)-; ナプサガトラン
51131647	Phenindione	This classification denotes an anticoagulant agent with the molecular formula C15H10O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5M7Y6274ZE, chemically known as 1,3-indandione, 2-phenyl- but generally known as phenindione, which bears US NIH Compound Identifier 4760. European Medicines Agency schedules Phenindione in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09765MIG. The term PHENINDIONE is an International Non-Proprietary Name. World Health Organization schedules phenindione in its Anatomical Therapeutic Chemical (ATC) Classification. PHENINDIONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule phenindione under HS 29143900 and SITC 51629. As of Q4 2014, PHENINDIONE remains the US FDA Preferred Term for this commodity. Phenindione bears US NLM identifiers UMLS ID C0031406 and NCI Concept Code C66371. SMILES: O=C1C(C(=O)C2C1CCCC2)C1CCCCC1.	phenindione; фениндион; phénindione; phenindion; φαινινδιόνη; fenindion; fenindione; fenindion; fenindiona; fenindiona; 苯茚二酮; 1h-indene-1;3(2h)-dione; 2-phenyl-; フェニンジオン

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51131648	Phenprocoumon	This classification denotes an anticoagulant agent with the molecular formula C18H16O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q08SIO485D, chemically known as 2h-1-benzopyran-2-one, 4-hydroxy-3-(1-phenylpropyl)- but generally known as phenprocoumon, which bears US NIH Compound Identifier 9908. European Medicines Agency schedules Phenprocoumon in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09781MIG. The term PHENPROCOUMON is an International Non-Proprietary Name. World Health Organization schedules phenprocoumon in its Anatomical Therapeutic Chemical (ATC) Classification. PHENPROCOUMON is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, PHENPROCOUMON remains the US FDA Preferred Term for this commodity. Phenprocoumon bears US NLM identifiers UMLS ID C0031444 and NCI Concept Code C66374. SMILES: O1C(O)C(C(CC)C2CCCCC2)C(=O)C2C1CCCC2.	phenprocoumon; фенпрокумон; phenprocoumone; phenprocumon; φαινπροκουμόνη; fenprokumon; fenprocumone; fenoprokumon; fenprocumon; fenprocumon; 苯丙香豆素; 2h-1-benzopyran-2-one; 4-hydroxy-3-(1-phenylpropyl)-; フェンプロクモン
51131649	Prasugrel	This classification denotes an antiplatelet agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 34K66TBT99. European Medicines Agency schedules Prasugrel in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB30236. Prasugrel generally arises in the molecular formula C20H20FNO3S. The term PRASUGREL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19, no. 1, 2005, list 53.) Most nations schedule prasugrel under HS 29349990 and SITC 51579. As of Q4 2014, PRASUGREL remains the US FDA Preferred Term for this commodity. Prasugrel bears US NLM identifiers UMLS ID C1620287 and NCI Concept Code C81566. SMILES: S1C2CCN(C(C(=O)C3CC3)C3C(F)CCCC3)CC2CC1OC(=O)C.	prasugrel; прасугрел; prasugrel; prasugrel; πρασουγρέλη; praszugrel; prasugrel; prasugrel; prasugrel; prasugrel; ethanone; 2-(2-(acetyloxy)-6;7-dihydrothieno(3;2-c)pyridin-5(4h)-yl)-1-cyclopropyl-2-(2-fluorophenyl)-; prasugrel; 5-((1rs)-2-cyclopropyl-1-(2-fluorophenyl)-2-oxoethyl)-4;5;6;7-tetrahydrothieno(3;2-c)pyridin-2-yl acetate
51131650	Rivaroxaban	This classification denotes an anticoagulant agent with the molecular formula C19H18ClN3O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9NDF7JZ4M3, chemically known as 5-chloro-n-(((5s)-2-oxo-3-(4-(3-oxomorpholin-4-yl)phenyl)-1,3-oxazolidin-5-yl)methyl)thiophene-2-carboxamide but generally known as rivaroxaban, which bears US NIH Compound Identifier 6433119. European Medicines Agency schedules Rivaroxaban in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB29263. The term RIVAROXABAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 18, No. 3, 2004, List 52). World Health Organization schedules rivaroxaban in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule rivaroxaban under HS 29349990 and SITC 51579. As of Q4 2014, RIVAROXABAN remains the US FDA Preferred Term for this commodity. Rivaroxaban bears US NLM identifiers UMLS ID C1739768 and NCI Concept Code C77995. SMILES: CLC1SC(C(=O)NCC2OC(=O)N(C2)C2CCC(N3CCOCC3=O)CC2)CC1.	rivaroxaban; ривароксабан; rivaroxaban; rivaroxaban; ριβαροξαβάνη; rivaroxaban; rivaroxaban; riwaroksaban; rivaroxaban; rivaroxabán; 2-thiophenecarboxamide; 5-chloro-n-(((5s)-2-oxo-3-(4-(3-oxo-4-morpholinyl)phenyl)-5-oxazolidinyl)methyl)-; リバーロキサバン

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51131651	Sulmarin	This classification denotes a coumarin compound with the molecular formula C10H8O10S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 73W96524XT, chemically known as 2-(2-methoxy-4-(methylsulfinyl)phenyl)-1h-imidazo(4,5-b)pyridine but generally known as sulmarin, which bears US NIH Compound Identifier 5353. European Medicines Agency schedules Sulmarin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10747MIG. The term SULMARIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). SULMARIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, SULMARIN remains the US FDA Preferred Term for this commodity. Sulmarin bears US NLM identifiers UMLS ID C2699721 and NCI Concept Code C74242. SMILES: COC1=C(C=CC(=C1)S(=O)C)C2=NC3=C(N2)C=CC=N3.	sulmarin; сулмарин; sulmarine; sulmarin; σουλμαρίνη; szulmarin; sulmarina; sulmaryna; sulmarina; sulmarina; 硫马林; sulmarin; スルマリン
51131652	Sulotroban	This classification denotes an antiplatelet agent with the molecular formula C16H17NO5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 74574CO5A6, chemically known as acetic acid, (4-(2-((phenylsulfonyl)amino)ethyl)phenoxy)- but generally known as sulotroban, which bears US NIH Compound Identifier 51550. European Medicines Agency schedules Sulotroban in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10756MIG. The term SULOTROBAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). SULOTROBAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sulotroban under HS 29350090 and SITC 51580. As of Q4 2014, SULOTROBAN remains the US FDA Preferred Term for this commodity. Sulotroban bears US NLM identifiers UMLS ID C0075621 and NCI Concept Code C84190. SMILES: S(=O)(=O)(NCCC1CCC(OCC(=O)O)CC1)C1CCCCC1.	sulotroban; сулотробан; sulotroban; sulotroban; σουλοτροβάνη; szulotrobán; sulotrobano; sulotroban; sulotrobano; sulotrobán; 磺曲苯; acetic acid; (4-(2-((phenylsulfonyl)amino)ethyl)phenoxy)-; スロトロバン
51131653	Ticlopidine	This classification denotes a thienopyridine antiplatelet agent with the molecular formula C14H14ClNS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OM90ZUW7M1, chemically known as 5-((2-chlorophenyl)methyl)-4,5,6,7-tetrahydrothieno(3,2-c)pyridine but generally known as ticlopidine, which bears US NIH Compound Identifier 5472. European Medicines Agency schedules Ticlopidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11028MIG. The term TICLOPIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). World Health Organization schedules ticlopidine in its Anatomical Therapeutic Chemical (ATC) Classification. TICLOPIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ticlopidine under HS 29349990 and SITC 51579. As of Q4 2014, TICLOPIDINE remains the US FDA Preferred Term for this commodity. Ticlopidine bears US NLM identifiers UMLS ID C0040207 and NCI Concept Code C61972. SMILES: CLC1C(CN2CCC3SCCC3C2)CCCC1.	ticlopidine; тиклопидин; ticlopidine; ticlopidin; τικλοπιδίνη; tiklopidin; ticlopidina; tyklopidyna; ticlopidina; ticlopidina; 噻氯匹定; ticlopidine; チクロピジン

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51131654	Tioclomarol	This classification denotes an anticoagulant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier E5B7C16LFK. European Medicines Agency schedules Tioclomarol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11079MIG. Tioclomarol generally arises in the molecular formula C22H16CL2O4S. The term TIOCLOMAROL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, no. 10 1974, list 14.) TIOCLOMAROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tioclomarol under HS 29349990 and SITC 51579. As of Q4 2014, TIOCLOMAROL remains the US FDA Preferred Term for this commodity. Tioclomarol bears US NLM identifiers UMLS ID C0612505 and NCI Concept Code C75159. SMILES: CLC1SC(C(CC(O)C2CCC(CL)CC2)C2C(=O)C3C(OC2O)CCCC3)CC1.	tioclomarol; тиокломарол; tioclomarol; tioclomarol; τιοκλομαρόλη; tioklomarol; tioclomarol; tioklomarol; tioclomarol; tioclomarol; 噻氯香豆素; tioclomarol; チオクロマロール
51131655	Tulopafant	This classification denotes an antiplatelet agent with the molecular formula C25H19N3O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier IQ3Q8N1287, chemically known as 1h,3h-pyrrolo(1,2-c)thiazole-7-carboxamide, n-(3-(phenylmethyl)phenyl)-3-(3-pyridinyl)-, (+)- but generally known as tulopafant, which bears US NIH Compound Identifier 65927. European Medicines Agency schedules Tulopafant in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11366MIG. The term TULOPAFANT is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). TULOPAFANT is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tulopafant under HS 29349990 and SITC 51579. As of Q4 2014, TULOPAFANT remains the US FDA Preferred Term for this commodity. Tulopafant bears US NLM identifiers UMLS ID C2825687 and NCI Concept Code C81573. SMILES: S1C(N2C(C1)C(CC2)C(=O)NC1CC(CCC1)C(=O)C1CCCCC1)C1CCCNC1.	tulopafant; тулопафант; tulopafant; tulopafant; τουλοπαφάντη; tulopafánt; tulopafant; tulopafant; tulopafant; tulopafant; 妥洛帕泛; (+)-3'-benzoyl-3-(3-pyridyl)-1h;3h-pyrrolo(1;2-c)thiazole-7-carboxanilide
51131656	Vapiprost	This classification denotes an antiplatelet agent with the molecular formula C30H39NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier H84XT1COAU, chemically known as 4-heptenoic acid, 7-(5-((1,1-biphenyl)-4-ylmethoxy)-3-hydroxy-2-(1-piperidinyl)cyclopentyl)-, (1r-(1alpha(z),2beta,3beta,5alpha))- but generally known as vapiprost, which bears US NIH Compound Identifier 6436588. European Medicines Agency schedules Vapiprost in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00025MIG. The term VAPIPROST is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). VAPIPROST is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule vapiprost under HS 29375000 and SITC 54156. As of Q4 2014, VAPIPROST remains the US FDA Preferred Term for this commodity. Vapiprost bears US NLM identifiers UMLS ID C0061849 and NCI Concept Code C76408. SMILES: O(C1C(C(N2CCCCC2)C(O)C1)CC/C=C/CCC(=O)O)CC1CCC(CC1)C1CCCCC1.	vapiprost; вапипрост; vapiprost; vapiprost; βαπιπρόστη; vapiproszt; vapiprost; wapiprost; vapiprost; vapiprost; 伐哌前列素; vapiprost

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51131657	Ximelagatran	This classification denotes an anticoagulant agent with the molecular formula C24H35N5O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 49HFB70472, chemically known as glycine, n-((1r)-1-cyclohexyl-2-((2s)-2-((((4-((hydroxyamino)iminomethyl)phenyl)methyl)amino)carbonyl)-1-azetidinyl)-2-oxoethyl)-, ester ester but generally known as ximelagatran, which bears US NIH Compound Identifier 9574101. European Medicines Agency schedules Ximelagatran in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB16473MIG. The term XIMELAGATRAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 15 No. 3-4, 2001, List 46). World Health Organization schedules ximelagatran in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule ximelagatran under HS 29339990 and SITC 51577. As of Q4 2014, XIMELAGATRAN remains the US FDA Preferred Term for this commodity. Ximelagatran bears US NLM identifiers UMLS ID C0966370 and NCI Concept Code C77996. SMILES: O=C(N1C(CC1)C(=O)NCC1CCC(CC1)C(=N\O)\N)C(NCC(=O)OCC)C1CCCCC1.	ximelagatran; ксимелагатран; ximélagatran; ximelagatran; ξιμελαγατράνη; ximelagatran; ximelagatran; ksimelagatran; ximelagatran; ximelagatrán; ethyl(((1r)-1-cyclohexyl-2-((2s)-2-((4-(hydroxycarbamimidoyl)benzyl)carbamoyl)azetidin-1-yl-2-oxoethyl)amino)acetate; glycine; n-((1r)-1-cyclohexyl-2-((2s)-2-((((4-hydroxyamino)iminomethyl)phenyl)methyl)amino)carbonyl)-1-azetidinyl)-2-oxoethyl)-; ethyl ester; キシメラガトラン
51131658	Xylocoumarol	This classification denotes a coumarin compound and anticoagulant agent with the molecular formula C17H14O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J7I598ESCC, chemically known as 4-hydroxy-3-(3,5-xylyl)coumarin but generally known as xylocoumarol, which bears US NIH Compound Identifier 27192. European Medicines Agency schedules Xylocoumarol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00121MIG. The term XYLOCOUMAROL is an International Non-Proprietary Name. XYLOCOUMAROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, XYLOCOUMAROL remains the US FDA Preferred Term for this commodity. Xylocoumarol bears US NLM identifiers UMLS ID C1883580 and NCI Concept Code C66673. SMILES: O1C2C(C(=O)C(C3CC(CC(C3)C)C)C1O)CCCC2.	xylocoumarol; ксилокумарол; xylocoumarol; xylocumarol; ξυλοκουμαρόλη; xilokumarol; xilocumarol; ksylokumarol; xilocumarol; xilocumarol; 甲芊香豆素; xylocoumarol
51131659	Ancrod	This classification denotes an anticoagulant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier EL55307L15. European Medicines Agency schedules Ancrod in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00525MIG. The term Ancrod is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). Most nations schedule Ancrod under HS 35079090 and SITC 51691. SMILES:. As of Q4 2014, ANCROD remains the US FDA Preferred Term for this commodity. . Ancrod bears US NLM identifiers UMLS ID C0002823 and NCI Concept Code C95255.	ancrod; анкрод; ancrod; ancrod; ανκρόδη; ankrod; ancrodo; ankrod; ancrodo; ancrodo; 安克洛酶; アンクロド
51131660	Danaparoid	This classification denotes a low molecular weight heparin with the molecular formula C14H18NO17S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BI6GY4U9CW, more generally known as danaparoid. European Medicines Agency schedules Danaparoid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13531MIG. As of Q4 2014, DANAPAROID remains the US FDA Preferred Term for this commodity. SMILES: NONE.	danaparoid; данапароид; danaparoïde; danaparoid; δαναπαροΐδη; danaparoid; danaparoide; danaparoidu; danaparóide; danaparoide; 达那肝素钠.

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51131661	Drotrecogin alfa	This classification denotes an anticoagulant agent with the molecular formula C1786H2779N509O519S29, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JGH8MYC891, chemically known as recombinant human activated protein c but generally known as Drotrecogin alfa. European Medicines Agency schedules Drotrecogin alfa in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20025. The term Drotrecogin alfa is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16., No. 1.2002, List 47). Most nations schedule Drotrecogin alfa under HS 30021095 and SITC 54163. SMILES:.	drotrecogin alfa; дротрекогин алфа (активиран); drotrécogine alfa (activée); drotrecogin alfa (activated); δροτρεκογίνη α (ενεργοποιημένη); drotrekogin alfa (aktivált); drotrecogina alfa (attivata); drotrekogina alfa (aktywowana); drotrecogina alfa (activada); drotrecogina alfa (activada); 活性型ドロトレコジン
51131662	Parnaparin	This classification denotes a low molecular weight heparin with the molecular formula (C14H18NO11)n.2(C12H16NO13S)n.3HO3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M316WT19D8, chemically known as (4S,6R)-6-[(2R,4R)-4,6-dihydroxy-5-(sulfonatoamino)-2-(sulfonatooxymethyl)oxan-3-yl]oxy-3,4-dihydroxy-5-sulfonatooxyoxane-2-carboxylate, but generally known as Parnaparin. European Medicines Agency schedules Parnaparin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB22270. The term Parnaparin is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). As of Q4 2014, PARNAPARIN remains the US FDA Preferred Term for this commodity. SMILES: C(C1C(C(C(C(O1)O)NS(=O)(=O)[O-])O)OC2C(C(C(C(O2)C(=O)[O-])O)O)OS(=O)(=O)[O-])OS(=O)(=O)[O-].	
51131663	Dabigatran etexilate	This classification denotes an anticoagulant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2E18WX195X. European Medicines Agency schedules Dabigatran etexilate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20521. Dabigatran etexilate generally arises in the molecular formula C34H41N7O5. The term DABIGATRAN ETEXILATE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 17, no. 2, 2003, list 49.) Most nations schedule dabigatran etexilate under HS 29333999 and SITC 51574. As of Q4 2014, DABIGATRAN ETEXILATE remains the US FDA Preferred Term for this commodity. Dabigatran etexilate bears US NLM identifiers UMLS ID C1571583 and NCI Concept Code C87480. SMILES: CCCCCCOC(=O)/N=C(\C1CCC(CC1)NCC2NC3CC(CCC3N2C)C(=O)N(CCC(=O)OCC)C4CCCCN4)/N.	

Class	51131700	Thrombolytic drugs and platelet aggregation inhibitors
	Definition (if available)	This classification denotes drugs or agents which antagonize or impair any mechanism leading to blood platelet aggregation, whether during the phases of activation and shape change or following the dense-granule release reaction and stimulation of the prostaglandin-thromboxane system.

Commodity	Commodity Title	Definition	Synonym

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51131701	Abciximab	This classification denotes a monoclonal antibody with the molecular formula C2101H3229N551O673S15, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X85G7936GV, more generally known as abciximab. European Medicines Agency schedules abciximab in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00233MIG. The term ABCIXIMAB is an International Non-Proprietary Name or INN. see WHO INN reference publication, Volume 13 no. 1, 1999, list 41. ABCIXIMAB is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule abciximab under HS 30021091 and SITC 54163. As of Q4 2014, ABCIXIMAB remains the US FDA Preferred Term for this commodity. Abciximab bears US NLM identifiers UMLS ID C0288672 and NCI Concept Code C76128. SMILES: NONE.	abciximab; абциксимаб; abciximab; abciximab; αμπκιξιμάβη; abciximab; abciximab; abcyksymab; abciximab; abciximab; 阿昔单抗; アブシキシマブ
51131703	Streptokinase	This classification denotes an enzyme produced by hemolytic streptococci and which hydrolyzes amide linkages and serves as an activator of plasminogen, and is thus used in thrombolytic therapy, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8X1OXL3SNU, chemically known as 4-cyclohexylpyrrolidine-2-carboxylic acid but generally known as streptokinase, which bears US NIH Compound Identifier 9815560. European Medicines Agency schedules Streptokinase in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04589MIG. The term STREPTOKINASE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3.) Most nations schedule streptokinase under HS 35079090 and SITC 51691. As of Q4 2014, STREPTOKINASE remains the US FDA Preferred Term for this commodity. SMILES: C1CCC(CC1)C2CC(NC2)C(=O)O.	streptokinase; ÑÑ‚Ñ€ÐµÐ¿Ñ‚Ð¾ÐºÐ¸Ð½Ð°Ð·Ð°; streptokinase; streptokinase; ÏƒÏ„Î¿Î€Î¿Î¿Î¹Î½Î¬Ï‚Î·; sztreptokinÃ¡z; streptochinasi; streptokinaza; estreptoquinase; estreptoquinasa; é“¾æ¿€é…¶.; ストレプトキナーゼ
51131704	Urokinase	This classification denotes a plasminogen activator with the molecular formula C1376H2145N383O406S18, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 83G67E21XI, more generally known as urokinase. European Medicines Agency schedules urokinase in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05055MIG. The term UROKINASE is an International Non-Proprietary Name or INN. see WHO INN reference publication, Volume 21 no. 12 1967, list 7. UROKINASE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule urokinase under HS 35079090 and SITC 51691. As of Q4 2014, UROKINASE remains the US FDA Preferred Term for this commodity. SMILES: NONE.	urokinase; урокиназа; urokinase; urokinase; ουροκινάση; urokináz; urochinasi; urokinaza; urocinase; uroquinasa; 尿激酶; ウロキナーゼ

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51131705	Dipyridamole	This classification denotes a phosphodiesterase inhibitor with the molecular formula C24H40N8O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 64ALC7F90C, chemically known as 2,6-bis(diethanolamino)-4,8-dipiperidinopyrimido(5,4-d)pyrimidine but generally known as dipyridamole, which bears US NIH Compound Identifier 3108. European Medicines Agency schedules Dipyridamole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07229MIG. The term DIPYRIDAMOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules dipyridamole in its Anatomical Therapeutic Chemical (ATC) Classification. DIPYRIDAMOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dipyridamole under HS 29335995 and SITC 51576. As of Q4 2014, DIPYRIDAMOLE remains the US FDA Preferred Term for this commodity. Dipyridamole bears US NLM identifiers UMLS ID C0012582 and NCI Concept Code C445. SMILES: OCCN(C1NC(N2CCCCC2)C2NC(NC(N3CCCCC3)C2N1)N(CCO)CCO)CCO.	dipyridamole; диприридамол; dipyridamole; dipyridamol; διπυριδαμόλη; dipiridamol; dipiridamolo; dipiramidol; dipiridamole; dipiridamol; 双嘧达莫; ジピリダモール
51131706	Argatroban	This classification denotes an anticoagulant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier IY90U61Z3S. European Medicines Agency schedules Argatroban in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05559MIG. Argatroban generally arises in the molecular formula C23H36N6O5S. The term ARGATROBAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 12 no. 1 1998, list 39.) ARGATROBAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule argatroban under HS 29350090 and SITC 51580. As of Q4 2014, ARGATROBAN remains the US FDA Preferred Term for this commodity. Argatroban bears US NLM identifiers UMLS ID C0048470 and NCI Concept Code C28833. SMILES: CC1CCN(C(C1)C(=O)O)C(=O)C(CCCN=C(N)N)NS(=O)(=O)C2=CC=CC3=C2NCC(C3)C.O.	argatroban; аргатробан; argatroban; argatroban; αργατροβάνη; argatrobán; argatrobano; argatroban; argatrobano; argatroban; 阿加曲班

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51131710	Eptifibatide	This classification denotes an antiplatelet agent with the molecular formula C35H49N11O9S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NA8320J834, chemically known as 1,2,3-trihydroxypropanol but generally known as eptifibatide, which bears US NIH Compound Identifier 753. European Medicines Agency schedules Eptifibatide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12498MIG. The term EPTIFIBATIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 12 No. 2 1999, List 40). World Health Organization schedules eptifibatide in its Anatomical Therapeutic Chemical (ATC) Classification. EPTIFIBATIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule eptifibatide under HS 29349990 and SITC 51579. As of Q4 2014, EPTIFIBATIDE remains the US FDA Preferred Term for this commodity. Eptifibatide bears US NLM identifiers UMLS ID C0253563 and NCI Concept Code C47516. SMILES: OC(CO)CO.	eptifibatide; ептифибатид; eptifibatide; eptifibatid; επτιφιβατίδη; eptifibatid; eptifibatide; eptyfibatyd; eptifibatida; eptifibatida; エプチフィバチド
51131711	Tenecteplase	This classification denotes a thrombolytic agent with the molecular formula C2558H3872N738O781S40, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WGD229O42W, more generally known as tenecteplase. European Medicines Agency schedules tenecteplase in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04718MIG. The term TENECTEPLASE is an International Non-Proprietary Name or INN. see WHO INN reference publication, Volume 13 no. 1, 1999, list 41. Most nations schedule tenecteplase under HS 35079090 and SITC 51691. As of Q4 2014, TENECTEPLASE remains the US FDA Preferred Term for this commodity. Tenecteplase bears US NLM identifiers UMLS ID C0872913 and NCI Concept Code C29489. SMILES: NONE.	tenecteplase; тенектеплаза; ténectéplase; tenecteplase; τενεκτεπλάση; tenekteplaz; tenecteplase; tenekteplaza; tenecteplase; tenecteplasa; テネクテプラーゼ
51131714	Anistreplase	This classification denotes an acylated inactive complex of streptokinase and human lysine-plasminogen; after injection, the acyl group is slowly hydrolyzed, producing an activator that converts plasminogen to plasmin, thereby initiating fibrinolysis, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5O8V541HJ6. European Medicines Agency schedules Anistreplase in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00538MIG. The term ANISTREPLASE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29.) Most nations schedule Anistreplase under HS 35079090 and SITC 51691. SMILES:. As of Q4 2014, ANISTREPLASE remains the US FDA Preferred Term for this commodity. .	anistreplase; Ð°Ð½Ð¸ÑÑ‚Ñ€ÐµÐ¿Ð»Ð°Ð·Ð°; anistreplase; anistreplase; Î±Î½Î¹ÏƒÏ„Ïµ„ÏÏ€Î»Î¬Î¶Î·; anisztreplÃ¡z; anistreplasi; anistreplaza; anistreplase; anistreplasa; é˜¿å°¼æ™®é…¶.; アニストレプラーゼ

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51131716	Reteplase	This classification denotes a plasminogen activator with the molecular formula C1736H2653N499O522S22, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DQA630RIE9, more generally known as reteplase. European Medicines Agency schedules reteplase in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10290MIG. The term RETEPLASE is an International Non-Proprietary Name or INN. see WHO INN reference publication, Volume 8 no. 3 1994, list 34. Most nations schedule reteplase under HS 35079090 and SITC 51691. As of Q4 2014, RETEPLASE remains the US FDA Preferred Term for this commodity. Reteplase bears US NLM identifiers UMLS ID C0106660 and NCI Concept Code C90972. SMILES: NONE.	reteplase; ретеплаза; rétéplase; reteplase; ρετεπλάση; retepláz; reteplasi; reteplaza; reteplase; reteplasa; 瑞替普酶; レテプラーゼ
51131717	Dacopafant	This classification denotes an antiplatelet agent with the molecular formula C12H11N3OS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier H1T03Z1G60, chemically known as (3r)-3-(3-pyridyl)-1h,3h-pyrrolo(1,2-c)thiazole-7-carboxamide. but generally known as dacopafant, which bears US NIH Compound Identifier 205955. European Medicines Agency schedules Dacopafant in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06886MIG. The term DACOPAFANT is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). DACOPAFANT is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dacopafant under HS 29349990 and SITC 51579. As of Q4 2014, DACOPAFANT remains the US FDA Preferred Term for this commodity. Dacopafant bears US NLM identifiers UMLS ID C2348068 and NCI Concept Code C73132. SMILES: C1C2=C(C=CN2[C@H](S1)C3=CN=CC=C3)C(=O)N.	dacopafant; дакопафант; dacopafant; dacopafant; δακοπαφάντη; dakopafant; dacopafant; dakopafant; dacopafanto; dacopafant; 达考帕泛; (3r)-3-(3-pyridyl)-1h;3h-pyrrolo(1;2-c)thiazole-7-carboxamide
51131718	Anagrelide	This classification denotes an antiplatelet agent with the molecular formula C10H7Cl2N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K9X45X0051, chemically known as 6,7-dichloro-1,5-dihydroimidazo(2,1-b)quinazolin-2(3h)-one but generally known as anagrelide, which bears US NIH Compound Identifier 2182. Anagrelide most often comes in base and hydrochloride forms. European Medicines Agency schedules Anagrelide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05499MIG. The term ANAGRELIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, No. 10 1980, List 20). World Health Organization schedules anagrelide in its Anatomical Therapeutic Chemical (ATC) Classification. ANAGRELIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule anagrelide under HS 29335995 and SITC 51576. As of Q4 2014, ANAGRELIDE remains the US FDA Preferred Term for this commodity. Anagrelide bears US NLM identifiers UMLS ID C0051809 and NCI Concept Code C28825. SMILES: C1C2=C(C=CC(=C2CL)CL)NC3=NC(=O)CN31.	anagrelide; анагрелид; anagrélide; anagrelid; αναγρελίδη; anagrelid; anagrelide; anagrelid; anagrelida; anagrelida; 阿那格雷; imidazo(2;1-b)quinazolin-2(3h)-one; 6;7-dichloro-1;5-dihydro-; monohydrochloride; アナグレリド

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51131719	Apafant	This classification denotes an antiplatelet agent with the molecular formula C22H22ClN5O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J613NI05SV, chemically known as 4-(3-(4-(o-chlorophenyl)-9-methyl-6h-thieno(3,2-f)-s-triazolo(4,3-a)(1,4)diazepin-2-yl)propionyl)morpholine but generally known as apafant, which bears US NIH Compound Identifier 65889. European Medicines Agency schedules Apafant in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05533MIG. The term APAFANT is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). APAFANT is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule apafant under HS 29349990 and SITC 51579. As of Q4 2014, APAFANT remains the US FDA Preferred Term for this commodity. Apafant bears US NLM identifiers UMLS ID C0245118 and NCI Concept Code C77989. SMILES: CLC1C(C2=NCC3N(C4SC(CCC(=O)N5CCOCC5)CC24)C(NN3)C)CCCC1.	apafant; апафант; apafant; apafant; απαφάντη; apafant; apafant; apafant; apafanto; apafant; 阿帕泛; apafant; アパファント
51131720	Benzarone	This classification denotes a thrombolytic agent with the molecular formula C17H14O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 23ZW4BG89C, chemically known as methanone, (2-ethyl-3-benzofuranyl)(4-hydroxyphenyl)- but generally known as benzarone, which bears US NIH Compound Identifier 255968. European Medicines Agency schedules Benzarone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05740MIG. The term BENZARONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). BENZARONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule benzarone under HS 29329985 and SITC 51569. As of Q4 2014, BENZARONE remains the US FDA Preferred Term for this commodity. Benzarone bears US NLM identifiers UMLS ID C0053152 and NCI Concept Code C74411. SMILES: O1C(C(C2C1CCCC2)C(=O)C1CCC(O)CC1)CC.	benzarone; бензарон; benzarone; benzaron; βενζαρόνη; benzaron; benzarone; benzaron; benzarona; benzarona; 苯扎隆; benzarone; 2-ethyl-3-benzofuranyl p-hydroxyphenyl ketone
51131721	Bepafant	This classification denotes an antiplatelet agent with the molecular formula C23H22ClN5O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CKS724B66O, chemically known as 4-((6-(o-chlorophenyl)-8,9-dihydro-1-methyl-4h,7h-cyclopenta(4,5)thieno(3,2-f)-s-triazolo(4,3-a)(1,4)diazepin-8-yl)carbonyl)morpholine but generally known as bepafant, which bears US NIH Compound Identifier 65923. European Medicines Agency schedules Bepafant in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05774MIG. The term BEPAFANT is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). Most nations schedule bepafant under HS 29349990 and SITC 51579. As of Q4 2014, BEPAFANT remains the US FDA Preferred Term for this commodity. Bepafant bears US NLM identifiers UMLS ID C0378528 and NCI Concept Code C77947. SMILES: CLC1C(C2=NCC3N(C4SC5CC(CC5C24)C(=O)N2CCOCC2)C(NN3)C)CCCC1.	bepafant; бепафант; bépafant; bepafant; βηπαφάντη; bepafant; bepafant; bepafant; bepafanto; bepafant; 贝帕泛; 4-((6-(o-chlorophenyl)-8;9-dihydro-1-methyl-4h;7h-cyclopenta(4;5)thieno(3;2-f)-s-triazolo(4;3-a)(1;4)diazepin-8-yl)carbonyl)morpholine

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51131722	Carafiban	This classification denotes a thrombolytic agent with the molecular formula C24H27N5O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 39IWK4M2UW, chemically known as ethyl (s)-beta-(2-((s)-4-(p-amidinophenyl)-4-methyl-2,5-dioxo-1-imidazolidinyl)acetamido)hydrocinnamate. but generally known as carafiban, which bears US NIH Compound Identifier 193944. European Medicines Agency schedules Carafiban in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06084MIG. The term CARAFIBAN is an International Non-Proprietary Name. Most nations schedule carafiban under HS 29332990 and SITC 51573. As of Q4 2014, CARAFIBAN remains the US FDA Preferred Term for this commodity. Carafiban bears US NLM identifiers UMLS ID C2698985 and NCI Concept Code C76113. SMILES: O=C1N(C(=O)NC1(C1CCC(CC1)C(=N)N)C)CC(=O)NC(CC(=O)OCC)C1CCCCC1.	carafiban; карафибан; carafiban; carafiban; καραφιβάνη; karafibán; carafibano; karafiban; carafibano; carafibán; ethyl (s)-beta-(2-((s)-4-(p-amidinophenyl)-4-methyl-2;5-dioxo-1-imidazolidinyl)acetamido)hydrocinnamate
51131723	Cloricromen	This classification denotes an antiplatelet agent with the molecular formula C20H26ClNO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier B9454PE93C, chemically known as acetic acid, ((8-chloro-3-(2-(diethylamino)ethyl)-4-methyl-2-oxo-2h-1-benzopyran-7-yl)oxy)-, ethyl ester but generally known as cloricromen, which bears US NIH Compound Identifier 68876. European Medicines Agency schedules Cloricromen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06756MIG. The term CLORICROMEN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). World Health Organization schedules cloricromen in its Anatomical Therapeutic Chemical (ATC) Classification. CLORICROMEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, CLORICROMEN remains the US FDA Preferred Term for this commodity. Cloricromen bears US NLM identifiers UMLS ID C0050066 and NCI Concept Code C78091. SMILES: CLC1C2OC(=O)C(CCN(CC)CC)C(C2CCC1OCC(=O)OCC)C.	cloricromen; клорикромен; cloricromène; cloricromen; κλορικρωμένη; klorikromén; cloricromene; klorykromen; cloricromeno; cloricromeno; 氯克罗孟; ethyl ((8-chloro-3-(2-(diethylamino)ethyl)-4-methyl-2-oxo-2h-1-benzopyran-7-yl)oxy)acetate; クロリクロメン
51131724	Midazogrel	This classification denotes an antiplatelet agent with the molecular formula C18H24N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 04HCK0SD2O, chemically known as 1h-imidazole, 1-(3-(phenylmethoxy)-1-octenyl)-, (e)- but generally known as midazogrel, which bears US NIH Compound Identifier 6436121. European Medicines Agency schedules Midazogrel in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08949MIG. The term MIDAZOGREL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). MIDAZOGREL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule midazogrel under HS 29332990 and SITC 51573. As of Q4 2014, MIDAZOGREL remains the US FDA Preferred Term for this commodity. Midazogrel bears US NLM identifiers UMLS ID C1881826 and NCI Concept Code C66148. SMILES: O(C(CCCCC)/C=C/N1CCNC1)CC1CCCCC1.	midazogrel; мидазогрел; midazogrel; midazogrel; μιδαζογρέλη; midazogrel; midazogrel; midazogrel; midazogrel; midazogrel; 咪唑格雷; (+/-)-1-((e)-3-(benzyloxy)-1-octenyl)imidazole

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51131725	Epoprostenol or prostacyclin	This classification denotes a prostaglandin analogue and antihypertensive agent with the molecular formula C20H32O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DCR9Z582X0. European Medicines Agency schedules epoprostenol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06581MIG. The term EPOPROSTENOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, no. 5 1981, list 21.). EPOPROSTENOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Epoprostenol or prostacyclin bears US NLM identifiers UMLS ID C0033567 and NCI Concept Code C61748. SMILES: CCCCCC(C=CC1C(CC2C1CC(=CCCCC(=O)O)O2)O)O.	epoprostenol; епопростенол; époprosténol; epoprostenol; εποπροστενόλη; epoprosztenol; epoprostenolo; epoprostenol; epoprostenol; epoprostenol; 依前列醇; epoprostenol; prosta-5;13-dien-1-oic acid; 6;9-epoxy-11;15-dihydroxy-; (5z;9alpha;11alpha;13e;15s)-; (z)-(3ar;4r;5r;6as)-hexahydro-5-hydroxy-4-((e)-(3s)-3-hydroxy-1-octenyl)-2h-cyclopenta(b)furan-delta(sup 2;delta)-valerate
51131726	Gantofiban	This classification denotes a thrombolytic agent with the molecular formula C21H29N5O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MRG9KH7HF6, chemically known as 4-(((5r)-3-(p-(carboxyamidino)phenyl)-2-oxo-5-oxazolidinyl)methyl)-1-piperazineacetic acid, 1-ethyl methyl ester. but generally known as gantofiban, which bears US NIH Compound Identifier 9578736. The term GANTOFIBAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13 No. 3, 1999, List 42). Most nations schedule gantofiban under HS 29349990 and SITC 51579. As of Q4 2014, GANTOFIBAN remains the US FDA Preferred Term for this commodity. Gantofiban bears US NLM identifiers UMLS ID C1120900 and NCI Concept Code C73227. SMILES: CCCOC(=O)CN1CCN(CC1)CC2CN(C(=O)O2)C3=CC=C(C=C3)C(=NC(=O)O)N.	gantofiban; гантофибан; gantofiban; gantofiban; γαντοφιβάνη; gantofiban; gantofiban; gantofiban; gantofiban; gantofibán; 4-(((5r)-3-(p-(carboxyamidino)phenyl)-2-oxo-5-oxazolidinyl)methyl)-1-piperazineacetic acid; 1-ethyl methyl ester
51131727	Ifetroban	This classification denotes an antiplatelet agent with the molecular formula C25H32N2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier E833KT807K, chemically known as benzenepropanoic acid, 2-((3-(4-((pentylamino)carbonyl)-2-oxazolyl)-7-oxabicyclo(2.2.1)hept-2-yl)methyl)-, (1s-(exo,exo))- but generally known as ifetroban, which bears US NIH Compound Identifier 64924. European Medicines Agency schedules Ifetroban in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08124MIG. The term IFETROBAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 9, No. 3, 1995, List 35). IFETROBAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ifetroban under HS 29349990 and SITC 51579. As of Q4 2014, IFETROBAN remains the US FDA Preferred Term for this commodity. Ifetroban bears US NLM identifiers UMLS ID C0287939 and NCI Concept Code C81570. SMILES: O1C2C(C(C1CC2)C1OCC(N1)C(=O)NCCCCC)CC1C(CCC(=O)O)CCCC1.	ifetroban; ифетробан; ifétroban; ifetroban; ιφετροβάνη; ifetrobán; ifetrobano; ifetroban; ifetrobano; ifetrobán; 伊非曲班; benzenepropanoic acid; 2-((3-(4-((pentylamino)carbonyl)-2-oxazolyl)-7-oxabicyclo(221)hept-2-yl)methyl)-; (1s-(exo;exo))-; イフェトロバン

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51131728	Iliparcil	This classification denotes a thrombolytic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 753UJ7AGLA. European Medicines Agency schedules Iliparcil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08131MIG. Iliparcil generally arises in the molecular formula C15H15CLO6S. The term ILIPARCIL is an International Non-Proprietary Name or INN. ILIPARCIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule iliparcil under HS 29349990 and SITC 51579. As of Q4 2014, ILIPARCIL remains the US FDA Preferred Term for this commodity. Iliparcil bears US NLM identifiers UMLS ID C0909750 and NCI Concept Code C83783. SMILES: S1C(OC2CC3OC(=O)CC(C3CC2)CC)C(O)C(O)C(O)C1.	iliparcil; илипарсил; iliparcil; iliparcil; ιλιπαρκίλη; iliparcil; iliparcile; iliparcyl; iliparcilo; iliparcilo; 伊利帕西; 4-ethyl-7-((5-thio-beta-d-xylopyranosyl)oxy)coumarin
51131729	Lamifiban	This classification denotes an antiplatelet agent with the molecular formula C24H28N4O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9XOE28082S, chemically known as acetic acid, ((1-(2-((4-aminoiminomethyl)benzoyl)amino)-3-(4-hydroxyphenyl)-1-oxopropyl)-4-piperidinyl)oxy)-, (s)- but generally known as lamifiban, which bears US NIH Compound Identifier 71453. European Medicines Agency schedules Lamifiban in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08391MIG. The term LAMIFIBAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 9, No. 3, 1995, List 35). LAMIFIBAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule lamifiban under HS 29333999 and SITC 51574. As of Q4 2014, LAMIFIBAN remains the US FDA Preferred Term for this commodity. Lamifiban bears US NLM identifiers UMLS ID C0380040 and NCI Concept Code C83862. SMILES: O(C1CCN(CC1)C(=O)C(NC(=O)C1CCC(CC1)C(=N)N)CC1CCC(O)CC1)CC(=O)O.	lamifiban; ламифибан; lamifiban; lamifiban; λαμιφιβάνη; lamifibán; lamifibano; lamifiban; lamifibano; lamifibán; 拉米非班; ((1-(n-(p-amidinobenzoyl)-l-tyrosyl)-4-piperidyl)oxy)acetic acid; acetic acid; ((1-(2-((4-(aminoiminomethyl)benzoyl)amino)-3-(4-hydroxyphenyl)-1-oxopropyl)-4-piperidinyl)oxy)-; (s)-; ラミフィバン
51131730	Lotrafiban	This classification denotes an antiplatelet agent with the molecular formula C23H32N4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier KLQ306I83X, chemically known as 1h-1,4-benzodiazepine-2-acetic acid, 7-((4,4-bipiperidin)-1-ylcarbonyl)-2,3,4,5-tetrahydro-4-methyl-3-oxo-, (2s)- but generally known as lotrafiban, which bears US NIH Compound Identifier 80274. European Medicines Agency schedules Lotrafiban in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08601MIG. The term LOTRAFIBAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 12 No. 2 1999, List 40). LOTRAFIBAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule lotrafiban under HS 29333999 and SITC 51574. As of Q4 2014, LOTRAFIBAN remains the US FDA Preferred Term for this commodity. Lotrafiban bears US NLM identifiers UMLS ID C0960422 and NCI Concept Code C81574. SMILES: O=C(N1CCC(C2CCNCC2)CC1)C1CC2C(NC(C(=O)N(C2)C)CC(=O)O)CC1.	lotrafiban; лотрафибан; lotrafiban; lotrafiban; λοτραφιβάνη; lotrafibán; lotrafibano; lotrafiban; lotrafibano; lotrafibán; (s)-2;3;4;5-tetrahydro-4-methyl-3-oxo-7-((4-(4-piperidyl)piperidino)carbonyl)-1h-1;4-benzodiazepine-2-acetic acid

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51131731	Setipafant	This classification denotes an antiplatelet agent with the molecular formula C26H23ClN6O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UFN2Q54HS6, chemically known as 6-(o-chlorophenyl)-7,10-dihydro-1-methyl-4h-pyrido(4,3:4,5)thieno(3,2-f)-s-triazolo(4,3-a)(1,4)diazepine-9(8h)-carbox-p-anisidide but generally known as setipafant, which bears US NIH Compound Identifier 65968. European Medicines Agency schedules Setipafant in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10502MIG. The term SETIPAFANT is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 9, No. 3, 1995, List 35). SETIPAFANT is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule setipafant under HS 29349990 and SITC 51579. As of Q4 2014, SETIPAFANT remains the US FDA Preferred Term for this commodity. Setipafant bears US NLM identifiers UMLS ID C2699291 and NCI Concept Code C76402. SMILES: CLC1C(C2=NCC3N(C4SC5C(CCN(C5)C(=O)NC5CCC(OC)CC5)C24)C(NN3)C)CCCC1.	setipafant; сетипафант; sétipafant; setipafant; σετιπαφάντη; szetipafant; setipafant; setypafant; setipafant; setipafant; 司替帕泛; setipafant
51131732	Modipafant	This classification denotes an antiplatelet agent with the molecular formula C34H29ClN6O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1DMI0E5023, chemically known as ethyl ( )-(r)-4-(o-chlorophenyl)-1,4-dihydro-6-methyl-2-(p-(2-methyl-1h-imidazo(4,5-c)pyridin-1-yl)phenyl)-5-(2-pyridylcarbamoyl)nicotinate. but generally known as modipafant, which bears US NIH Compound Identifier 3047770. European Medicines Agency schedules Modipafant in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09029MIG. The term MODIPAFANT is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 6, No, 3 1992, List 32). Most nations schedule modipafant under HS 29333999 and SITC 51574. As of Q4 2014, MODIPAFANT remains the US FDA Preferred Term for this commodity. Modipafant bears US NLM identifiers UMLS ID C0287533 and NCI Concept Code C90752. SMILES: CLC1C(C2C(=C(NC(=C2C(=O)NC2NCCCC2)C)C2CCC(N3C4C(NC3C)CNCC4)CC2)C(=O)OCC)CCCC1.	modipafant; модипафант; modipafant; modipafant; μοδιπαφάντη; modipafant; modipafant; modipafant; modipafant; modipafant; 莫地帕泛; ethyl (+)-(r)-4-(o-chlorophenyl)-1;4-dihydro-6-methyl-2-(p-(2-methyl-1h-imidazo(4;5-c)pyridin-1-yl)phenyl)-5-(2-pyridylcarbamoyl)nicotinate
51131733	Naroparcil	This classification denotes a thrombolytic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 238M5105OY. European Medicines Agency schedules Naroparcil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09166MIG. Naroparcil generally arises in the molecular formula C19H17NO4S2. The term NAROPARCIL is an International Non-Proprietary Name or INN. NAROPARCIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule naroparcil under HS 29349990 and SITC 51579. As of Q4 2014, NAROPARCIL remains the US FDA Preferred Term for this commodity. Naroparcil bears US NLM identifiers UMLS ID C0294245 and NCI Concept Code C66219. SMILES: S1C(SC2CCC(CC2)C(=O)C2CCC(CC2)C#N)C(O)C(O)C(O)C1.	naroparcil; наропарсил; naroparcil; naroparcil; ναροπαρκίλη; naroparcil; naroparcile; naroparcyl; naroparcilo; naroparcilo; 那罗帕西; p-(p-((5-thio-beta-d-xylopyranosyl)thio)benzoyl)benzonitrile

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51131734	Nicogrelate	This classification denotes an antiplatelet agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DW310SVK6Q. European Medicines Agency schedules Nicogrelate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09239MIG. Nicogrelate generally arises in the molecular formula C17H21N3O2. The term NICOGRELATE is an International Non-Proprietary Name or INN. NICOGRELATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nicogrelate under HS 29333999 and SITC 51574. As of Q4 2014, NICOGRELATE remains the US FDA Preferred Term for this commodity. Nicogrelate bears US NLM identifiers UMLS ID C2698462 and NCI Concept Code C76399. SMILES: O(C(CCCCC)/C=C/N1CCNC1)C(=O)C1CCCNC1.	nicogrelate; никогрелат; nicogrélate; nicogrelat; νικογρελάτη; nikogrelát; nicogrelato; nikogrelat; nicogrelato; nicogrelato; 烟格雷酯; (+/-)-(e)-3-imidazol-1-yl-1-pentylallyl nicotinate
51131735	Nupafant	This classification denotes an antiplatelet agent with the molecular formula C23H32N4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 02NKI0ARRJ, chemically known as n-(s)-1-ethoxy-methyl-3-methylbutyl-n-methyl-alpha-(2-methyl-1h-imidazo(4,5-c)pyridin-1-yl)-p-toluenesulfonamide but generally known as nupafant, which bears US NIH Compound Identifier 3047797. European Medicines Agency schedules Nupafant in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09391MIG. The term NUPAFANT is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 8 No. 3 1994, List 34). NUPAFANT is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nupafant under HS 29350090 and SITC 51580. As of Q4 2014, NUPAFANT remains the US FDA Preferred Term for this commodity. Nupafant bears US NLM identifiers UMLS ID C1741717 and NCI Concept Code C81564. SMILES: S(=O)(=O)(N(COCC)C)C1C(CCC(C)C)CC(CN2C3C(NC2C)CNCC3)CC1.	nupafant; нупафант; nupafant; nupafant; νουπαφάντη; nupafant; nupafant; nupafant; nupafant; nupafant; 纽帕泛; n-((s)-1-(ethoxymethyl)-3-methylbutyl)-n-methyl-alpha-(2-methyl-1h-imidazo(4;5-c)pyridin-1-yl)-p-toluenesulfonamide
51131736	Ozagrel	This classification denotes an enzyme inhibitor and antiplatelet agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L256JB984D. European Medicines Agency schedules Ozagrel in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09581MIG. Ozagrel generally arises in the molecular formula C13H12N2O2. The term OZAGREL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, no. 6, 1986, list 26.) OZAGREL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ozagrel under HS 29332990 and SITC 51573. As of Q4 2014, OZAGREL remains the US FDA Preferred Term for this commodity. Ozagrel bears US NLM identifiers UMLS ID C0069392 and NCI Concept Code C66288. SMILES: CL.OC(=O)/C=C/C1CCC(CN2CCNC2)CC1.O.	ozagrel; οζαγρέλη; otsagreeli; ozagrel; ozagrel; озагрел; and 奥扎格雷; オザグレル

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51131737	Picotamide	This classification denotes an antiplatelet agent with the molecular formula C21H20N4O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 654G2VCI4Q, chemically known as 1,3-benzenedicarboxamide, n,n-bis(3-pyridinylmethyl)-4-methoxy- but generally known as picotamide, which bears US NIH Compound Identifier 4814. European Medicines Agency schedules Picotamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14868MIG. World Health Organization schedules picotamide in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, PICOTAMIDE remains the US FDA Preferred Term for this commodity. Picotamide bears US NLM identifiers UMLS ID C0071043 and NCI Concept Code C73157. SMILES: O(C1C(CC(CC1)C(=O)NCC1CCCNC1)C(=O)NCC1CCCNC1)C. .	ピコタミド
51131738	Rocepafant	This classification denotes an antiplatelet agent with the molecular formula C26H23ClN6OS2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4KGX1STY2N, chemically known as 6-(o-chlorophenyl)-7,10-dihydro-1-methylthio-4h-pyrido(4,3:4,5)thieno(3,2-f)-s-triazolo(4,3-a)(1,4)diazepine-9(8h)-carboxy-p-anisidide but generally known as rocepafant, which bears US NIH Compound Identifier 3033963. European Medicines Agency schedules Rocepafant in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10350MIG. The term ROCEPAFANT is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 9, No. 3, 1995, List 35). ROCEPAFANT is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule rocepafant under HS 29349990 and SITC 51579. As of Q4 2014, ROCEPAFANT remains the US FDA Preferred Term for this commodity. Rocepafant bears US NLM identifiers UMLS ID C2347968 and NCI Concept Code C73133. SMILES: CLC1C(C2=NCC3N(C4SC5C(CCN(C5)C(=S)NC5CCC(OC)CC5)C24)C(NN3)C)CCCC1.	rocepafant; роцепафант; rocépafant; rocepafant; ροκεπαφάντη; rocepafant; rocepafant; rocepafant; rocepafant; rocepafant; 罗塞帕泛; rocepafant
51131739	Taprostene	This classification denotes an antiplatelet agent with the molecular formula C24H30O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7MS1HEY2IZ, chemically known as benzoic acid, 3-((4-(3-cyclohexyl-3-hydroxy-1-propenyl)hexahydro-5-hydroxy-2h-cyclopenta(b)furan-2-ylidene)methyl)-, (3ar-(2z,3a-alpha,4-alpha(1e,3s*),5-beta,6a-alpha))- but generally known as taprostene, which bears US NIH Compound Identifier 5311243. European Medicines Agency schedules Taprostene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10831MIG. The term TAPROSTENE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 2, No. 3, 1988, List 28). TAPROSTENE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule taprostene under HS 29375000 and SITC 54156. As of Q4 2014, TAPROSTENE remains the US FDA Preferred Term for this commodity. Taprostene bears US NLM identifiers UMLS ID C0075812 and NCI Concept Code C76403. SMILES: O1C2C(C(C(O)C2)/C=C/C(O)C2CCCCC2)CC\1=C\C1CC(CCC1)C(=O)O.	taprostene; тапростен; taprostène; taprosten; ταπροστένη; taprosztén; taprostene; taprosten; taprosteno; taprosteno; 他前列烯; taprostene

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51131740	Ticagrelor	This classification denotes an antiplatelet agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GLH0314RVC. European Medicines Agency schedules Ticagrelor in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB30898. Ticagrelor generally arises in the molecular formula C23H28F2N6O4S. The term TICAGRELOR is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21, no. 1, 2007, list 57.) Most nations schedule ticagrelor under HS 29335990 and SITC 51576. As of Q4 2014, TICAGRELOR remains the US FDA Preferred Term for this commodity. Ticagrelor bears US NLM identifiers UMLS ID C1999375 and NCI Concept Code C76404. SMILES: CCCSC1=NC2=C(C(=N1)NC3CC3C4=CC(=C(C=C4)F)F)N=NN2C5CC(C(C5O)O)OCCO.	チカグレロル
51131741	Trifenagrel	This classification denotes an antiplatelet agent with the molecular formula C25H25N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 59X5ME2O06, chemically known as 2-(o-(2-(dimethylamino)ethoxy)phenyl)-4,5-diphenylimidazole but generally known as trifenagrel, which bears US NIH Compound Identifier 72164. European Medicines Agency schedules Trifenagrel in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11282MIG. The term TRIFENAGREL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). TRIFENAGREL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule trifenagrel under HS 29332990 and SITC 51573. As of Q4 2014, TRIFENAGREL remains the US FDA Preferred Term for this commodity. Trifenagrel bears US NLM identifiers UMLS ID C0637269 and NCI Concept Code C76406. SMILES: O(C1C(C2[NH]C(C(N2)C2CCCCC2)C2CCCCC2)CCCC1)CCN(C)C.	trifenagrel; трифенагрел; triféna gre l; trifenagrel; τριφαιναγρέλη; trifenagrel; trifenagrel; tryfenagrel; trifenagrel; trifenagrel; 三苯格雷; trifenagrel; トリフェナグレル
51131742	Triflusal	This classification denotes an antiplatelet agent with the molecular formula C10H7F3O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1Z0YFI05OO, chemically known as 2,4-cresotic acid, alpha,alpha,alpha-trifluoro-, acetate but generally known as triflusal, which bears US NIH Compound Identifier 9458. European Medicines Agency schedules Triflusal in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11292MIG. The term TRIFLUSAL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). World Health Organization schedules triflusal in its Anatomical Therapeutic Chemical (ATC) Classification. TRIFLUSAL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule triflusal under HS 29182980 and SITC 51394. As of Q4 2014, TRIFLUSAL remains the US FDA Preferred Term for this commodity. Triflusal bears US NLM identifiers UMLS ID C0077126 and NCI Concept Code C76407. SMILES: CC(=O)OC1=C(C=CC(=C1)C(F)(F)F)C(=O)O.	triflusal; трифлузал; triflusal; triflusal; τριφλουσάλη; trifluzál; triflusal; trifluzal; triflusal; triflusal; 三氟柳; triflusal; トリフルサール

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51131743	Anagrelide hydrochloride monohydrate	This classification denotes the monohydrate form of an antiplatelet agent with the molecular formula C10H7Cl2N3O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VNS4435G39, chemically known as 6,7-dichloro-1,5-dihydroimidazo(2,1-b)-quinazolin-2(3h)-one monohydrochloride but more generally known as anagrelide hydrochloride, which bears US NIH Compound Identifier 42786. European Medicines Agency schedules Anagrelide hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00523MIG. Most nations, for tariff and trade purposes, schedule anagrelide hydrochloride monohydrate under HS 29335995. As of Q4 2014, ANAGRELIDE HYDROCHLORIDE MONOHYDRATE remains US FDA's Preferred Term for this commodity. SMILES: C1CC(C(C2C1NC3=NC(=O)CN3C2)CL)CL.O.CL.	
51131744	Argatroban anhydrous	This classification denotes the anhydrous form of an anticoagulant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier IY90U61Z3S. European Medicines Agency schedules Argatroban in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05559MIG. Argatroban generally arises in the molecular formula C23H36N6O5S. The term ARGATROBAN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 12 no. 1 1998, list 39.) ARGATROBAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule argatroban anhydrous under HS 29350090. As of Q4 2014, ARGATROBAN ANHYDROUS remains US FDA's Preferred Term for this commodity. Argatroban anhydrous bears US NLM identifiers UMLS ID C2698183 and NCI Concept Code C75153. SMILES: C[C@@H]1CCN([C@H](C1)C(=O)O)C(=O)[C@H](CCCNC(=N)N)NS(=O)(=O)C2CCCC3C2NCC(C3)C.	
51131745	Argatroban monohydrate	This classification denotes an anticoagulant agent with the molecular formula C23H36N6O5S.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier IY90U61Z3S, chemically known as 2-piperidinecarboxylic acid, 1-(5-((aminoiminomethyl)amino)-1-oxo-2-(((1,2,3,4-tetrahydro-3-methyl-8-quinolinyl)sulfonyl)amino)pentyl)-4-methyl-, monohydrate, but more generally known as argatroban monohydrate, which bears US NIH Compound Identifier 92721. European Medicines Agency schedules argatroban monohydrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05559MIG. Most nations, for tariff purposes, schedule argatroban monohydrate under HS 29350090. SMILES: C[C@@H]1CCN([C@H](C1)C(=O)O)C(=O)[C@H](CCCNC(=N)N)NS(=O)(=O)C2CCCC3C2NCC(C3)C.O.	

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51131746	Cloricromen hydrochloride	This classification denotes an antiplatelet agent with the molecular formula C20H26CLNO5.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 931696CA9T. European Medicines Agency schedules cloricromen hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01371MIG. Most nations, for tariff and trade purposes, schedule cloricromen hydrochloride under HS 29322985. As of Q4 2014, CLORICROMEN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CCN(CC)CCC1C(C2CCC(C(C2OC1=O)CL)OCC(=O)OCC)C.CL.	
51131747	Epoprostenol sodium	This classification denotes a prostaglandin analogue and antihypertensive agent with the molecular formula C20H31O5.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4K04IQ1OF4, chemically known as u 53,217a but more generally known as epoprostenol sodium, which bears US NIH Compound Identifier 5282410. European Medicines Agency schedules Epoprostenol sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01918MIG. Most nations, for tariff and trade purposes, schedule epoprostenol sodium under HS 29375000. As of Q4 2014, EPOPROSTENOL SODIUM remains US FDA's Preferred Term for this commodity. Epoprostenol sodium bears US NLM identifiers UMLS ID C0354594 and NCI Concept Code C47514. SMILES: CCCCC[C@@H](/C=C/[C@H]1[C@@H](C[C@H]2[C@@H]1C/C(=C/CCCC(=O)[O-])/O2)O)O.[NA+].	
51131748	Ifetroban sodium	This classification denotes an antiplatelet agent C25H31N2O5.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 48IJA0E92C, chemically known as benzenepropanoic acid, 2-((3-(4-((pentylamino)carbonyl)-2-oxazolyl)-7-oxabicyclo(2.2.1)hept-2-yl)methyl)-, monosodium salt, (1s-(exo,exo))-, but more generally known as ifetroban sodium, which bears US NIH Compound Identifier 23663994. Most nations, for tariff and trade purposes, schedule ifetroban sodium under HS 29349990 and SITC 51579. As of Q4 2014, IFETROBAN SODIUM remains US FDA's Preferred Term for this commodity. Ifetroban sodium bears US NLM identifiers UMLS ID C2825686 and NCI Concept Code C81569. SMILES: CCCCCNC(=O)C1COC(N1)[C@@H]2[C@H]3CC[C@@H]([C@@H]2CC4CCCCC4CCC(=O)[O-])O3.[NA+].	
51131749	Lamifiban hydrochloride	This classification denotes an antiplatelet agent with the molecular formula C24H28N4O6.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3UZ1CTQ989, chemically known as (s)-((1-(2-((4-(aminoiminomethyl)benzoyl)amino)-3-(4-hydroxyphenyl)-1-oxopropyl)-4-piperidinyl)oxy)acetic acid monohydrochloride, but more generally known as lamifiban hydrochloride, which bears US NIH Compound Identifier 3038483. European Medicines Agency schedules lamifiban hydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08391MIG. Most nations, for tariff purposes, schedule lamifiban hydrochloride under HS 29333999. Lamifiban hydrochloride bears US NLM identifiers UMLS ID C2825685 and NCI Concept Code C81568. SMILES: C1CC(CCC1C[C@@H](C(=O)N2CCC(CC2)OCC(=O)O)NC(=O)C3CCC(CC3)C(=N)N)O.CL.	

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51131750	Lotrafiban hydrochloride	This classification denotes an antiplatelet agent C23H32N4O4.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GSV7V79C63, chemically known as (s)-2,3,4,5-tetrahydro-4-methyl-3-oxo-7-((4-(4-piperidyl)piperidino)carbonyl)-1h-1,4-benzodiazepine-2-acetic acid, monohydrochloride, but more generally known as lotrafiban hydrochloride, which bears US NIH Compound Identifier 80275. Most nations, for tariff and trade purposes, schedule lotrafiban hydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, LOTRAFIBAN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Lotrafiban hydrochloride bears US NLM identifiers UMLS ID C1259239 and NCI Concept Code C81572. SMILES: CN1CC2CC(CCC2N[C@H](C1=O)CC(=O)O)C(=O)N3CCC(CC3)C4CCNCC4.CL.	
51131751	Ozagrel hydrochloride	This classification denotes an enzyme inhibitor and antiplatelet agent with the molecular formula C13H12N2O2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W222U960HS, chemically known as (2e)-3-[4-(1h-imidazol-1-ylmethyl)phenyl]-2-propenoic acid hydrochloride, but more generally known as ozagrel hydrochloride, which bears US NIH Compound Identifier 5282439. European Medicines Agency schedules ozagrel hydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09581MIG. Most nations, for tariff purposes, schedule ozagrel hydrochloride under HS 29332990. SMILES: C1CC(CCC1CN2CCNC2)/C=C/C(=O)O.CL.	
51131752	Ozagrel hydrochloride hydrate	This classification denotes an enzyme inhibitor and antiplatelet agent with the molecular formula C13H12N2O2.ClH.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C0I3AF4OHV, chemically known as 2-propenoic acid, 3-(4-(1h-imidazol-1-ylmethyl)phenyl)-, hydrochloride, hydrate (1:1:1), but more generally known as ozagrel hydrochloride hydrate, which bears US NIH Compound Identifier 6438130. European Medicines Agency schedules ozagrel hydrochloride hydrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09581MIG. Most nations, for tariff purposes, schedule ozagrel hydrochloride hydrate under HS 29332990. SMILES: C1CC(CCC1CN2CCNC2)/C=C/C(=O)O.O.CL.	
51131753	Ozagrel sodium	This classification denotes an enzyme inhibitor and antiplatelet agent C13H11N2O2.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4X5577N3ET, chemically known as 2-propenoic acid, 3-(4-(1h-imidazol-1-ylmethyl)phenyl)-, sodium salt (1:1), (2e)-, but more generally known as ozagrel sodium, which bears US NIH Compound Identifier 23663942. European Medicines Agency schedules Ozagrel sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03604MIG. Most nations, for tariff and trade purposes, schedule ozagrel sodium under HS 29332990 and SITC 51573. As of Q4 2014, OZAGREL SODIUM remains US FDA's Preferred Term for this commodity. SMILES: C1CC(CCC1CN2CCNC2)/C=C/C(=O)[O-].[NA+].	

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51131754	Taprostene sodium	This classification denotes an antiplatelet agent with the molecular formula C24H29O5.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3M078713KZ, chemically known as benzoic acid, 3-((z)-((3ar,4r,5r,6as)-4-((1e,3s)-3-cyclohexyl-3-hydroxy-1-propenyl)hexahydro-5-hydroxy-2h-cyclopenta(b)furan-2-ylidene)methyl)-, monosodium salt, but more generally known as taprostene sodium, which bears US NIH Compound Identifier 6437844. European Medicines Agency schedules taprostene sodium or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10831MIG. Most nations, for tariff purposes, schedule taprostene sodium under HS 29375000. SMILES: C1CC(CC(C1)C(=O)[O-])/C=C\2/C[C@H]3[C@@H](O2)C[C@H]([C@@H]3/C=C/[C@H](C4CCCCC4)O)O.[NA+].	

Class 51131800 Coagulants and systemic hemostatic agents

Definition (if available) This classification denotes drugs that cause blood clotting.

Commodity	Commodity Title	Definition	Synonym
51131801	Fibrinogen	This classification denotes a plasma glycoprotein clotted by thrombin composed of a dimer of three non-identical pairs of polypeptide chains (alpha, beta, gamma) held together by disulfide bonds, and which is cleaved by thrombin to form polypeptides A and B, the proteolytic action of other enzymes yields different fibrinogen degradation products, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier N94833051K. European Medicines Agency schedules Fibrinogen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12502MIG. The term FIBRINOGEN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, No. 10 1979, List 19.) Fibrinogen bears US NLM identifiers UMLS ID C0016006 and NCI Concept Code C25736.	
51131802	Antihemophilic factor or globulin	This classification denotes coagulation factor VIII, a procoagulant component,a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 839MOZ74GK. European Medicines Agency schedules Antihemophilic Factor in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13813MIG.	
51131803	Thrombin	This classification denotes an enzyme formed from prothrombin that converts fibrinogen to fibrin, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 25ADE2236L. European Medicines Agency schedules Thrombin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15544MIG. The term THROMBIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29 and see Volume 22, No. 1, 2008, List 59). As of Q4 2014, THROMBIN remains the US FDA Preferred Term for this commodity.	トロンビン

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51131805	Etamsylate or ethamsylate	This classification denotes a hemostatic and benzenesulfonate with the molecular formula C6H6O5S.C4H11N, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 24YL531VOH, chemically known as 2,5-dihydroxybenzenesulfonic acid compound with diethylamine (1:1) but more generally known as etamsylate, which bears US NIH Compound Identifier 17506. European Medicines Agency schedules Etamsylate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11943MIG World Health Organization schedules etamsylate in its Anatomical Therapeutic Chemical (ATC) Classification. ETAMSYLATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: S(=O)(=O)(O)C1C(O)CCC(O)C1.N(CC)CC.	
51131806	Ferric subsulfate	This classification denotes a hemostatic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3QJ8WS6V8H. European Medicines Agency schedules Ferric subsulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB33641. Ferric subsulfate generally arises in the molecular formula 4FE.5O4S.2HO. The term 'ferric subsulfate' is a U.S. Pharmacopeial Convention designation. As of Q4 2014, FERRIC SUBSULFATE remains the US FDA Preferred Term for this commodity.	亜硫酸第二鉄
51131808	Aminocaproic acid	This classification denotes a hemostatic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U6F3787206. European Medicines Agency schedules Aminocaproic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05438MIG. Aminocaproic acid generally arises in the molecular formula C6H13NO2. The term AMINOCAPROIC ACID is a Japanese Accepted Name designation. Most nations schedule aminocaproic acid under HS 29224995 and SITC 51465. As of Q4 2014, AMINOCAPROIC ACID remains the US FDA Preferred Term for this commodity. Aminocaproic acid bears US NLM identifiers UMLS ID C0000608 and NCI Concept Code C47391. SMILES: C(CCC(=O)O)CCN.	aminocaproic acid; аминокапронова киселина; acide aminocaproïque; aminocapronsäure; αμινοκαπροϊκό οξύ; aminokapronsav; acido aminocaproico; kwas aminokapronowy; ácido aminocapróico; ácido aminocapróico; 氨基己酸
51131809	Calcium dobesilate	This classification denotes a benzenesulfonates and anti-hemorrhagic with the molecular formula 2C6H5O5S.Ca, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5921X1560Q, chemically known as 2,5-dihydroxybenzenesulfonic acid calcium salt but generally known as calcium dobesilate, which bears US NIH Compound Identifier 29963. European Medicines Agency schedules Calcium dobesilate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06051MIG. World Health Organization schedules calcium dobesilate in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule calcium dobesilate under HS 29089910 and SITC 51244. As of Q4 2014, CALCIUM DOBESILATE remains the US FDA Preferred Term for this commodity. SMILES: C1=CC(=C(C=C1O)S(=O)(=O)[O-])O.C1=CC(=C(C=C1O)S(=O)(=O)[O-])O.[CA+2].	calcium dobesilate; калциев добесилат; dobésilate de calcium; calciumdobesilat; ασβέστιο δοβεσιλικό; kalcium dobezilát; dobesilato di calcio; dobesylan wapnia; dobesilato cálcico; dobesilato cálcico; 羟苯磺酸钙; ドベシル酸カルシウム

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51131811	Tranexamic acid	This classification denotes a hemostatic agent with the molecular formula C8H15NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6T84R30KC1, chemically known as rp 18,429 but generally known as tranexamic acid, which bears US NIH Compound Identifier 5526. European Medicines Agency schedules Tranexamic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11214MIG. The term TRANEXAMIC ACID is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). World Health Organization schedules tranexamic acid in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule tranexamic acid under HS 29224995 and SITC 51465. As of Q4 2014, TRANEXAMIC ACID remains the US FDA Preferred Term for this commodity. Tranexamic acid bears US NLM identifiers UMLS ID C0040613 and NCI Concept Code C47765. SMILES: OC(=O)C1CCC(CC1)CN.	tranexamic acid; транексаминова киселина; acide tranexamique; tranexaminsäure; τρανεξαμικό οξύ; tranexámsav; acido tranexamico; kwas traneksamowy; ácido tranexâmico; ácido tranexámico; 氨甲环酸; トラネキサム酸
51131812	Romiplostim	This classification denotes a therapeutic colony stimulating factor with the molecular formula C1317H2043N361O395S9, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GN5XU2DXKV, more generally known as romiplostim. European Medicines Agency schedules romiplostim in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB27756. The term ROMIPLOSTIM is an International Non-Proprietary Name or INN. see WHO INN reference publication, Volume 22, no. 1, 2008, list 59. As of Q4 2014, ROMIPLOSTIM remains the US FDA Preferred Term for this commodity.	ロミプロスチム
51131813	Aminomethylbenzoic acid	This classification denotes an antifibrinolytic with the molecular formula C8H9NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 68WG9JKC7L, 4-aminomethylbenzoic acid or 4-Carboxybenzylamine, but generally known as aminomethylbenzoic acid, and which bears US NIH Compound Identifier 65526. European Medicines Agency schedules aminomethylbenzoic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12854MIG. As of Q4 2014, AMINOMETHYLBENZOIC ACID remains the US FDA Preferred Term for this commodity. SMILES: C1=CC(=CC=C1CN)C(=O)O.	アミノメチル安息香酸
51131814	Aprotinin	This classification denotes a protease inhibitor with the molecular formula C284H432N84O79S7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 04XPW8C0FL. European Medicines Agency schedules aprotinin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05546MIG. The term APROTININ is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, no. 6, 1984, list 24.). APROTININ is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule aprotinin under HS 29349990 and SITC 51579. As of Q4 2014, APROTININ remains the US FDA Preferred Term for this commodity. Aprotinin bears US NLM identifiers UMLS ID C0003641 and NCI Concept Code C47402. SMILES: S1SCC(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C2NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C3NC(=O)CNC(=O)CNC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=.	aprotinin; απροτινίνη; aprotiniini; aprotinina; aprotinin; апротинин; and 抑肽酶

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51131815	Camostat	This classification denotes a protease inhibitor with the molecular formula C20H22N4O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0FD207WKDU, chemically known as p-guanidinobenzoic acid, ester with (p-hydroxyphenyl)acetic acid, ester with n,n-dimethylglycolamide but generally known as camostat, which bears US NIH Compound Identifier 2536. Camostat most often comes in base and mesilate forms. European Medicines Agency schedules Camostat in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06066MIG. The term CAMOSTAT is an International Non-Proprietary Name. World Health Organization schedules camostat in its Anatomical Therapeutic Chemical (ATC) Classification. CAMOSTAT is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule camostat under HS 29252900 and SITC 51482. As of Q4 2014, CAMOSTAT remains the US FDA Preferred Term for this commodity. Camostat bears US NLM identifiers UMLS ID C0129975 and NCI Concept Code C73213. SMILES: O(C(=O)CC1CCC(OC(=O)C2CCC(/N=C(/N)N)CC2)CC1)CC(=O)N(C)C.	camostat; камостат; camostat; camostat; καμοστάτη; kamosztát; camostat; kamostat; camostat; camostat; 卡莫司他; p-guanidinobenzoic acid; ester with (p-hydroxyphenyl)acetic acid; ester with n;n-dimethylglycolamide; カモスタット
51131816	Carbazochrome	This classification denotes a hemostatic agent with the molecular formula C10H12N4O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 81F061RQS4, chemically known as 5,6-indolinedione, 3-hydroxy-1-methyl-, 5-semicarbazone but generally known as carbazochrome, which bears US NIH Compound Identifier 5360410. Carbazochrome most often comes in base, salicylate, and sodium sulfonate forms. European Medicines Agency schedules Carbazochrome in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13237MIG. The term CARBAZOCHROME is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 23, No. 10 1969, List 9). World Health Organization schedules carbazochrome in its Anatomical Therapeutic Chemical (ATC) Classification. CARBAZOCHROME is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule carbazochrome under HS 29339990 and SITC 51577. As of Q4 2014, CARBAZOCHROME remains the US FDA Preferred Term for this commodity. Carbazochrome bears US NLM identifiers UMLS ID C0006972 and NCI Concept Code C79939. SMILES: CN1CC(C2=C/C(=N/NC(=O)N)/C(=O)C=C21)O.	carbazochrome; карбазохром; carbazochrome; carbazochrom; καρβαζοχρώμιο; karbazokróm; carbazocromo; karbazochrom; carbazocrome; carbazocromo; 卡巴克络; carbazochrome; カルバゾクロム

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51131817	Eltrombopag	This classification denotes an agent affecting blood and body fluid, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S56D65XJ9G. European Medicines Agency schedules Eltrombopag in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB30140. Eltrombopag generally arises in the molecular formula C25H22N4O4. The term ELTROMBOPAG is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 20, no. 3, 2006, list 56.) Most nations schedule eltrombopag under HS 29331900 and SITC 51571. As of Q4 2014, ELTROMBOPAG remains the US FDA Preferred Term for this commodity. Eltrombopag bears US NLM identifiers UMLS ID C1831905 and NCI Concept Code C71634. SMILES: O=C1N([NH]C(C1N/N=C1/C(=O)C(=CC=C1)C1CC(CCC1)C(=O)O)C)C1CC(C(CC1)C)C.	
51131818	Batroxobin	This classification denotes a protease inhibitor, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 47RYF40GA9. European Medicines Agency schedules Batroxobin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00675MIG. The term BATROXOBIN is an International Non-Proprietary Name (see WHO INN reference publication, Volume 27, No. 10 1973, List 13.). World Health Organization schedules camostat in its Anatomical Therapeutic Chemical (ATC) Classification. BATROXOBIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule Batroxobin under HS 35079090 and SITC 51691. SMILES:. As of Q4 2014, BATROXOBIN remains the US FDA Preferred Term for this commodity. . Batroxobin bears US NLM identifiers UMLS ID C0035158 and NCI Concept Code C79483.	batroxobin; батроксобин; batroxobine; batroxobin; βατροξοβίνη; batroxobin; batroxobina; batroksobina; batroxobina; batroxobina; 巴曲酶; バトロキソビン
51131819	Coagulation factor ix	This classification denotes an antifibrinolytic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 382L14738L. European Medicines Agency schedules Coagulation factor ix in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12030MIG. Coagulation factor ix bears US NLM identifiers UMLS ID C0015491 and NCI Concept Code C28482.	
51131820	Coagulation factor vii	This classification denotes an antifibrinolytic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4156XVB4QD. European Medicines Agency schedules Coagulation factor viii in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB32741 and SUB13811MIG. Coagulation factor vii bears US NLM identifiers UMLS ID C0015502 and NCI Concept Code C16570.	
51131821	Coagulation factor viii	This classification denotes an antifibrinolytic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5T6B772R4Q. European Medicines Agency schedules Coagulation factor viii in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13813MIG. Coagulation factor viii bears US NLM identifiers UMLS ID C0015506 and NCI Concept Code C16571.	

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51131822	Coagulation factor xiv or protein c	This classification denotes an antifibrinolytic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JGH8MYC891. European Medicines Agency schedules Coagulation factor xiv in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12567MIG.	
51131823	Moroctocog alfa	This classification denotes a hemostatic agent with the molecular formula C3953H6020N1040O1158S29/C3553H5412N956O1028S33, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 113E3Z3CJJ, more generally known as moroctocog alfa. European Medicines Agency schedules moroctocog alfa in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB16445MIG. The term MOROCTOCOG ALFA is an International Non-Proprietary Name or INN. see WHO INN reference publication, Volume 9, no. 3, 1995, list 35.	モロクトコグアルファ
51131824	Camostat mesilate or mesylate	This classification denotes a protease inhibitor with the molecular formula C20H22N4O5.CH4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 451M50A1EQ, chemically known as p-(p-guanidinobenzoyloxy)phenyl acetic acid, n,n-dimethylcarbamoylmethyl ester but more generally known as camostat mesilate, which bears US NIH Compound Identifier 43071. European Medicines Agency schedules Camostat mesilate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01007MIG. Most nations, for tariff and trade purposes, schedule camostat mesylate under HS 29252900. As of Q4 2014, CAMOSTAT MESYLATE remains US FDA's Preferred Term for this commodity. Camostat mesylate bears US NLM identifiers UMLS ID C0060700 and NCI Concept Code C96364. SMILES: CN(C)C(=O)COC(=O)CC1CCC(CC1)OC(=O)C2CCC(CC2)NC(=N)N.CS(=O)(=O)O.	
51131825	Carbazochrome salicylate	This classification denotes a hemostatic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3H4OD401LF. European Medicines Agency schedules Carbazochrome salicylate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06119MIG. Carbazochrome salicylate generally arises in the molecular formula C10H12N4O3.C7H6O3.NA. The term CARBAZOCHROME SALICYLATE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 13, no. 12, 1959, list 3.) Most nations, for tariff and trade purposes, schedule carbazochrome salicylate under HS 30039090 and SITC 54291. As of Q4 2014, CARBAZOCHROME SALICYLATE remains US FDA's Preferred Term for this commodity. Carbazochrome salicylate bears US NLM identifiers UMLS ID C0006973 and NCI Concept Code C76883. SMILES: CN1CC(C2=C/C(=N/NC(=O)N)/C(=O)C=C21)O.C1CCC(C(C1)C(=O)[O-])O.[NA+].	

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51131826	Carbazochrome sodium sulfonate	This classification denotes a hemostatic agent with the molecular structure C10H11N4O5S.NA, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, J0I08M946E chemically known as sodium salt of 5,6-dihydro-1-methyl-5,6-dioxo-3-indoline sulfonic acid 5-semicarbazone, but more commonly known as carbazochrome sodium sulfonate, which bears US NIH Compound Identifier 6321410. European Medicines Agency schedules Carbazochrome sodium sulfonate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06120MIG. The term CARBAZOCHROME SODIUM SULFONATE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 16, no. 3 1962, list 4.). Most nations, for tariff and trade purposes, schedule carbazochrome sodium sulfonate under HS 29339990 and SITC 51577. As of Q4 2014, CARBAZOCHROME SODIUM SULFONATE remains US FDA's Preferred Term for this commodity. Carbazochrome sodium sulfonate bears US NLM identifiers UMLS ID C0054657 and NCI Concept Code C83589. SMILES: CN1C(CC2=C/C(=N/NC(=O)N)/C(=O)C=C21)S(=O)(=O)[O-].[NA+].	
51131827	Eltrombopag olamine	This classification denotes an agent affecting blood and body fluid C25H22N4O4.2C2H7NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4U07F515LG, chemically known as (1,1'-biphenyl)-3-carboxylic acid, 3'-((2z)-(1-(3,4-dimethylphenyl)-1,5-dihydro-3-methyl-5-oxo-4h-pyrazol-4-ylidene)hydrazino)-2'-hydroxy-, compound with 2-aminoethanol (1:2), but more generally known as eltrombopag olamine, which bears US NIH Compound Identifier 9915926. European Medicines Agency schedules Eltrombopag olamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB30141. Most nations, for tariff and trade purposes, schedule eltrombopag olamine under HS 29331900 and SITC 51571. As of Q4 2014, ELTROMBOPAG OLAMINE remains US FDA's Preferred Term for this commodity. Eltrombopag olamine bears US NLM identifiers UMLS ID C1880492 and NCI Concept Code C62501. SMILES: CC1CCC(CC1C)N2C(=O)/C(=N\NC3CCCC(C3O)C4CCCC(C4)C(=O)O)/C(=N2)C.C(CO)N.C(CO)N.	

Class 51131900 Blood plasma substitutes and extenders and expanders

Definition (if available): This classification denotes substances, such as erythrocyte, hemoglobin, or red cell substitutes or artificial hemoglobin, that are used in place of blood, for example, as an alternative to blood transfusions after blood loss to restore blood volume and oxygen-carrying capacity to the blood circulation, or to perfuse isolated organs.

Commodity	Commodity Title	Definition	Synonym
51131901	Poligeline or polygeline	This classification denotes a 3.5 per cent colloidal solution containing urea-cross-linked polymerized peptides, with a molecular weight of approximately 35,000, and which manufacturers derive from from gelatin and electrolytes, into a polymeric solution that serves as a plasma expander. European Medicines Agency schedules Polygeline (or Poligeline) in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03935MIG.	

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51131904	Human blood plasma	This classification denotes a protein-based fluid (sometimes also called simulated body fluid) or that residual portion of blood that is left after removal of blood cells by centrifugation without prior blood coagulation, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 839MOZ74GK. European Medicines Agency schedules Human Blood Plasma in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB51727.	
51131906	Pentastarch	This classification denotes a carbohydrate, polysaccharide, and glucan, and a derivative of starch used as a plasma substitute in the treatment of hemorrhage, also sometimes called hetastarch, a preparation that typically bears the molecular formula C29H52O21 and which is chemically known as 5-[6-[[3,4-dihydroxy-6-(hydroxymethyl)-5-methoxyoxan-2-yl]oxymethyl]-3,4-dihydroxy-5-[4-hydroxy-3-(2-hydroxyethoxy)-6-(hydroxymethyl)-5-methoxyoxan-2-yl]oxyoxan-2-yl]oxy-6-(hydroxymethyl)-2-methyloxane-3,4-diol, but generally known as pentastarch, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MOQ3RNM0S, which bears US NIH Compound Identifier 24846132. European Medicines Agency schedules Pentastarch and Hetastarch in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB20665 and SUB14097MIG. As of Q4 2014, PENTASTARCH remains the US FDA Preferred Term for this commodity. SMILES: CC1C(C(C(C(O1)CO)OC2C(C(C(C(O2)COC3C(C(C(C(O3)CO)OC)O)O)OC4C(C(C(C(O4)CO)OC)O)OCCO)O)O)O)O.	ペンタスターチ
51131907	Human plasma protein fraction	This classification denotes a protein-based fluid (sometimes also called simulated body fluid) or that residual portion of blood that is left after removal of blood cells by centrifugation without prior blood coagulation, and proteins extracted therefrom, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6D53G0FD0Z. European Medicines Agency schedules Human Plasma Protein Fraction in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB51727 and SUB22285 and SUB32334.	
51131908	Hetastarch	This classification denotes a blood substitute, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 875Y4127EA. European Medicines Agency schedules Hetastarch in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14097MIG. Hetastarch generally arises in the molecular formula (C6H7O5)N.C2H5O.H. The term 'hetastarch' is an FDA designation. As of Q4 2014, HETASTARCH remains the US FDA Preferred Term for this commodity. Hetastarch bears US NLM identifiers UMLS ID C0020352 and NCI Concept Code C559. SMILES: CC1C(C(C(C(O1)CO)OC2C(C(C(C(O2)COC3C(C(C(C(O3)CO)OC)O)O)OC4C(C(C(C(O4)CO)OC)O)OCCO)O)O)O)O.	

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51131909	Albumin human	This classification denotes a peptide fragment derived from human blood plasma, or that residual portion of blood that is left after removal of blood cells by centrifugation without prior blood coagulation, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ZIF514RVZR. European Medicines Agency schedules albumin human in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB12026MIG, SUB12761MIG, SUB50207, and SUB62389. As of Q4 2014, ALBUMIN HUMAN remains the US FDA Preferred Term for this commodity.	ヒトアルブミン
51131911	Dextran	This classification denotes a blood substitute, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7SA290YK68. European Medicines Agency schedules Dextran 70 in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01638MIG. Dextran 70 generally arises in the molecular formula C12H22O11(C6H10O5)N. The term DEXTRAN 70 is a United States Adopted Name designation. Most nations schedule dextran under HS 39139000 and SITC 57595. SMILES: C(C1C(C(C(C(O1)OCC2C(C(C(C(O2)OCC(C(C(C(C=O)O)O)O)O)O)O)O)O)O)O)O)O.	dextran; декстран; dextran; dextran; δεξτράνιο; dextrán; destrano; dekstran; dextrano; dextran; 右旋糖酐

Class 51132000 Hemorrheologic agents

Definition (if available): This classification denotes drugs that improve blood flow by various mechanisms, such as increasing erythrocyte and leukocyte flexibility.

Commodity	Commodity Title	Definition	Synonym
51132001	Pentoxifylline	This classification denotes a phosphodiesterase inhibitor and antiplatelet agent and alkaloid with the molecular formula C13H18N4O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SD6QCT3TSU, chemically known as 1,2,3,6-tetrahydro-3,7-dimethyl-1-(5-oxohexyl)-2,6-purindion but generally known as pentoxifylline, which bears US NIH Compound Identifier 4740. European Medicines Agency schedules Pentoxifylline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09705MIG. The term PENTOXIFYLLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, No. 10 1973, List 13). World Health Organization schedules pentoxifylline in its Anatomical Therapeutic Chemical (ATC) Classification. PENTOXIFYLLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pentoxifylline under HS 29395900 and SITC 54145. As of Q4 2014, PENTOXIFYLLINE remains the US FDA Preferred Term for this commodity. Pentoxifylline bears US NLM identifiers UMLS ID C0030899 and NCI Concept Code C733. SMILES: CC(=O)CCCCN1C(=O)C2=C(N=CN2C)N(C1=O)C.	pentoxifylline, ï€Îµ Î½Ï„Î¿Î¾Î¹Î†Î…Î»Î¯Î½Î·, pentoksifylliini, pentoxifillina, pentoxifyllin, Ð¿ÐµÐ½Ñ‚Ð¾ÐºÑˆÐ¸Ñ„Ð¸Ð»Ð¸Ð½, and å·±é…®å•¯å•¯ç¢±. SMILES: O=C1N(CCCCC(=O)C)C(=O)N(C2NCN(C12)C)C.; ペントキシフィリン

Class 51132100 Combination hematolic drugs

Definition (if available): This classification denotes combination drugs that act on blood and blood-forming organs and those that affect the hemostatic system.

Commodity	Commodity Title	Definition	Synonym

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51132101	Heparin/sodium chloride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class BL110. This VA Drug Class (BL110) classifies this compound as belonging to the group ANTICOAGULANTS.	
51132102	Aspirin/dipyridamole	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class BL117. This VA Drug Class (BL117) classifies this compound as belonging to the group PLATELET AGGREGATION INHIBITORS.	

Class 51132200 Combination non-opioid analgesics

Definition (if available) This classification denotes combination drugs and preparations that constitute pain-relieving agents or analgesics which do not bind to opioid receptors, which do not derive from opium or morphine, which are non-addictive, and which are not narcotics, and which therefore bear the term NON-OPIOID ANALGESICS. Typical non-opioid analgesic constituents are acetaminophen (paracetamol), aluminum hydroxide, aspirin, caffeine, etc.

Commodity	Commodity Title	Definition	Synonym
51132201	Acetaminophen/caffeine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN103. This VA Drug Class (CN103) classifies this compound as belonging to the group NON-OPIOID ANALGESICS. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is a cns stimulant and bioactive food component with the molecular formula C8H10N4O2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 3G6A5W338E, chemically known as 1,3,7-trimethylxanthine but more generally known as caffeine, which bears U.S. National Institutes of Health Compound Identifier 2519. caffeine comes in many forms, including base, benzoate, benzoate sodium, bromide, citrate, hydrobromide, hydrochloride, hydroiodide, monohydrate, salicylate, sodium benzoate, sodium benzoicum, and sodium salicylate. The European Medicines Agency schedules Caffeine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13146MIG. The World Health Organization schedules caffeine in its Anatomical Therapeutic Chemical (ATC) Classification.	

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51132202	Acetaminophen/aluminum hydroxide/aspirin/caffeine/magnesium hydr	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN103. This VA Drug Class (CN103) classifies this compound as belonging to the group NON-OPIOID ANALGESICS. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is a common antacid with the molecular formula Al.3HO, a compound that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 5QB0T2IUN0, which is chemically known as aluminium(3+) trioxidanide but which is more generally known as aluminum hydroxide, which bears U.S. National Institutes of Health Compound Identifier 115283. The European Medicines Agency schedules aluminum hydroxide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11700MIG. The third component of this combination drug is a cyclooxygenase inhibitor with the molecular formula C9H8O4, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier R16CO5Y76E, chemically known as salicylic acid, acetyl- but more generally known as acetylsalicylic acid, which bears U.S. National Institutes of Health Compound Identifier 2244. The European Medicines Agency schedules Acetylsalicylic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12730MIG. The World Health Organization schedules acetylsalicylic acid in its Anatomical Therapeutic Chemical (ATC) Classification. The fourth component of this combination drug is a cns stimulant and bioactive food component with the molecular formula C8H10N4O2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 3G6A5W338E, chemically known as 1,3,7-trimethylxanthine but more generally known as caffeine, which bears U.S. National Institutes of Health Compound Identifier 2519. caffeine comes in many forms, including base, benzoate, benzoate sodium, bromide, citrate, hydrobromide, hydrochloride, hydroiodide, monohydrate, salicylate, sodium benzoate, sodium benzoicum, and sodium salicylate. The European Medicines Agency schedules Caffeine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13146MIG. The World Health Organization schedules caffeine in its Anatomical Therapeutic Chemical (ATC) Classification. The fifth component of this combination drug is an antacid with the molecular formula Mg.2HO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier NBZ3QY004S, chemically known as magnesium ion, 2 waters coordinated but more generally known as magnesium hydroxide, which bears U.S. National	

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		Institutes of Health Compound Identifier 14791. The European Medicines Agency schedules Magnesium hydroxide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14429MIG. The World Health Organization schedules magnesium hydroxide in its Anatomical Therapeutic Chemical (ATC) Classification.
51132203	Acetaminophen/aluminum hydroxide/aspirin/salicylamide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN103. This VA Drug Class (CN103) classifies this compound as belonging to the group NON-OPIOID ANALGESICS. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is a common antacid with the molecular formula Al.3HO, a compound that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 5QB0T2IUN0, which is chemically known as aluminium(3+) trioxidanide but which is more generally known as aluminum hydroxide, which bears U.S. National Institutes of Health Compound Identifier 115283. The European Medicines Agency schedules aluminum hydroxide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11700MIG. The third component of this combination drug is a cyclooxygenase inhibitor with the molecular formula C9H8O4, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier R16CO5Y76E, chemically known as salicylic acid, acetyl- but more generally known as acetylsalicylic acid, which bears U.S. National Institutes of Health Compound Identifier 2244. The European Medicines Agency schedules Acetylsalicylic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12730MIG. The World Health Organization schedules acetylsalicylic acid in its Anatomical Therapeutic Chemical (ATC) Classification. The fourth component of this combination drug is a nonsteroidal antiinflammatory drug, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier EM8BM710ZC. The European Medicines Agency schedules Salicylamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10426MIG. Salicylamide generally arises in the molecular formula C7H7NO2. The term SALICYLAMIDE is an International Non-Proprietary Name or INN.
51132204	Acetaminophen/aspirin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN103. This VA Drug Class (CN103) classifies this compound as belonging to the group NON-OPIOID ANALGESICS.

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51132205	Acetaminophen/aspirin/caffeine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN103. This VA Drug Class (CN103) classifies this compound as belonging to the group NON-OPIOID ANALGESICS. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is a cyclooxygenase inhibitor with the molecular formula C9H8O4, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier R16CO5Y76E, chemically known as salicylic acid, acetyl- but more generally known as acetylsalicylic acid, which bears U.S. National Institutes of Health Compound Identifier 2244. The European Medicines Agency schedules Acetylsalicylic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12730MIG. The World Health Organization schedules acetylsalicylic acid in its Anatomical Therapeutic Chemical (ATC) Classification. The third component of this combination drug is a cns stimulant and bioactive food component with the molecular formula C8H10N4O2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 3G6A5W338E, chemically known as 1,3,7-trimethylxanthine but more generally known as caffeine, which bears U.S. National Institutes of Health Compound Identifier 2519. caffeine comes in many forms, including base, benzoate, benzoate sodium, bromide, citrate, hydrobromide, hydrochloride, hydroiodide, monohydrate, salicylate, sodium benzoate, sodium benzoicum, and sodium salicylate. The European Medicines Agency schedules Caffeine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13146MIG. The World Health Organization schedules caffeine in its Anatomical Therapeutic Chemical (ATC) Classification.	

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51132206	Acetaminophen/aspirin/caffeine/calcium gluconate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN103. This VA Drug Class (CN103) classifies this compound as belonging to the group NON-OPIOID ANALGESICS. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is a cyclooxygenase inhibitor with the molecular formula C9H8O4, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier R16CO5Y76E, chemically known as salicylic acid, acetyl- but more generally known as acetylsalicylic acid, which bears U.S. National Institutes of Health Compound Identifier 2244. The European Medicines Agency schedules Acetylsalicylic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12730MIG. The World Health Organization schedules acetylsalicylic acid in its Anatomical Therapeutic Chemical (ATC) Classification. The third component of this combination drug is a cns stimulant and bioactive food component with the molecular formula C8H10N4O2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 3G6A5W338E, chemically known as 1,3,7-trimethylxanthine but more generally known as caffeine, which bears U.S. National Institutes of Health Compound Identifier 2519. caffeine comes in many forms, including base, benzoate, benzoate sodium, bromide, citrate, hydrobromide, hydrochloride, hydroiodide, monohydrate, salicylate, sodium benzoate, sodium benzoicum, and sodium salicylate. The European Medicines Agency schedules Caffeine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13146MIG. The World Health Organization schedules caffeine in its Anatomical Therapeutic Chemical (ATC) Classification. The fourth component of this combination drug is an electrolyte replacement agent with the molecular formula 2C6H11O7.Ca, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier SQE6VB453K, chemically known as gluconic acid, calcium salt but more generally known as calcium gluconate, which bears U.S. National Institutes of Health Compound Identifier 9290. The European Medicines Agency schedules Calcium gluconate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13176MIG. The World Health Organization schedules calcium gluconate in its Anatomical Therapeutic Chemical (ATC) Classification.	

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51132207	Acetaminophen/aspirin/caffeine/salicylamide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN103. This VA Drug Class (CN103) classifies this compound as belonging to the group NON-OPIOID ANALGESICS. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is a cyclooxygenase inhibitor with the molecular formula C9H8O4, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier R16CO5Y76E, chemically known as salicylic acid, acetyl- but more generally known as acetylsalicylic acid, which bears U.S. National Institutes of Health Compound Identifier 2244. The European Medicines Agency schedules Acetylsalicylic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12730MIG. The World Health Organization schedules acetylsalicylic acid in its Anatomical Therapeutic Chemical (ATC) Classification. The third component of this combination drug is a cns stimulant and bioactive food component with the molecular formula C8H10N4O2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 3G6A5W338E, chemically known as 1,3,7-trimethylxanthine but more generally known as caffeine, which bears U.S. National Institutes of Health Compound Identifier 2519. caffeine comes in many forms, including base, benzoate, benzoate sodium, bromide, citrate, hydrobromide, hydrochloride, hydroiodide, monohydrate, salicylate, sodium benzoate, sodium benzoicum, and sodium salicylate. The European Medicines Agency schedules Caffeine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13146MIG. The World Health Organization schedules caffeine in its Anatomical Therapeutic Chemical (ATC) Classification. The fourth component of this combination drug is a nonsteroidal antiinflammatory drug, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier EM8BM710ZC. The European Medicines Agency schedules Salicylamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10426MIG. Salicylamide generally arises in the molecular formula C7H7NO2. The term SALICYLAMIDE is an International Non-Proprietary Name or INN.	

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51132208	Acetaminophen/aspirin/calcium carbonate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN103. This VA Drug Class (CN103) classifies this compound as belonging to the group NON-OPIOID ANALGESICS. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is a cyclooxygenase inhibitor with the molecular formula C9H8O4, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier R16CO5Y76E, chemically known as salicylic acid, acetyl- but more generally known as acetylsalicylic acid, which bears U.S. National Institutes of Health Compound Identifier 2244. The European Medicines Agency schedules Acetylsalicylic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12730MIG. The World Health Organization schedules acetylsalicylic acid in its Anatomical Therapeutic Chemical (ATC) Classification. The third component of this combination drug is a nutritional supplement with the molecular formula CO3.Ca, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier H0G9379FGK, chemically known as carbonic acid, calcium salt (1:1) but more generally known as calcium carbonate, which bears U.S. National Institutes of Health Compound Identifier 10112. The European Medicines Agency schedules Calcium carbonate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13166MIG. The World Health Organization schedules calcium carbonate in its Anatomical Therapeutic Chemical (ATC) Classification.	

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51132209	Acetaminophen/butalbital	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN103. This VA Drug Class (CN103) classifies this compound as belonging to the group NON-OPIOID ANALGESICS. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is a barbiturate with the molecular formula C11H16N2O3, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier KHS0AZ4JVK, chemically known as 2,4,6(1h,3h,5h)-pyrimidinetrione, 5-(2-methylpropyl)-5-(2-propenyl)- but more generally known as butalbital, which bears U.S. National Institutes of Health Compound Identifier 2481. Butalbital most often comes in base and sodium forms. The European Medicines Agency schedules Butalbital in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05999MIG. The term BUTALBITAL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 23, No. 10 1969, List 9).	

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51132210	Acetaminophen/butalbital/caffeine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN103. This VA Drug Class (CN103) classifies this compound as belonging to the group NON-OPIOID ANALGESICS. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is a barbiturate with the molecular formula C11H16N2O3, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier KHS0AZ4JVK, chemically known as 2,4,6(1h,3h,5h)-pyrimidinetrione, 5-(2-methylpropyl)-5-(2-propenyl)- but more generally known as butalbital, which bears U.S. National Institutes of Health Compound Identifier 2481. Butalbital most often comes in base and sodium forms. The European Medicines Agency schedules Butalbital in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05999MIG. The term BUTALBITAL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 23, No. 10 1969, List 9). The third component of this combination drug is a cns stimulant and bioactive food component with the molecular formula C8H10N4O2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 3G6A5W338E, chemically known as 1,3,7-trimethylxanthine but more generally known as caffeine, which bears U.S. National Institutes of Health Compound Identifier 2519. caffeine comes in many forms, including base, benzoate, benzoate sodium, bromide, citrate, hydrobromide, hydrochloride, hydroiodide, monohydrate, salicylate, sodium benzoate, sodium benzoicum, and sodium salicylate. The European Medicines Agency schedules Caffeine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13146MIG. The World Health Organization schedules caffeine in its Anatomical Therapeutic Chemical (ATC) Classification.	

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51132211	Acetaminophen/pamabrom/pyrilamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF) which falls under VA Drug Class CN103. This VA Drug Class (CN103) classifies this compound as belonging to the group NON-OPIOID ANALGESICS. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is a diuretic with the molecular formula C7H7BrN4O2.C4H11NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier UA8U0KJM72, chemically known as 8-bromo-3,7-dihydro-1,3-dimethyl-1h-purine-2,6-dione compound with 2-amino-2-methyl-1-propanol (1:1) but more generally known as pamabrom, which bears U.S. National Institutes of Health Compound Identifier 11806. The European Medicines Agency schedules Pamabrom in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14745MIG. The third component of this combination drug is The fifth component of this combination drug is a histamine-1 receptor antagonist with the molecular formula C17H23N3O, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier HPE317O9TL, chemically known as n',n'-dimethyl-n-(p-methoxybenzyl)-n-(2-pyridyl)ethylenediamine but more generally known as pyrilamine, which bears U.S. National Institutes of Health Compound Identifier 4992.	

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51132212	Acetaminophen/caffeine/hyoscyamus	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN103. This VA Drug Class (CN103) classifies this compound as belonging to the group NON-OPIOID ANALGESICS. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is a cns stimulant and bioactive food component with the molecular formula C8H10N4O2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 3G6A5W338E, chemically known as 1,3,7-trimethylxanthine but more generally known as caffeine, which bears U.S. National Institutes of Health Compound Identifier 2519. caffeine comes in many forms, including base, benzoate, benzoate sodium, bromide, citrate, hydrobromide, hydrochloride, hydroiodide, monohydrate, salicylate, sodium benzoate, sodium benzoicum, and sodium salicylate. The European Medicines Agency schedules Caffeine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13146MIG. The third component of this combination drug is a natural product known to US FDA as an active ingredient or moiety under Unique Ingredient Identifier 32IT7G8BAW, and is more generally known as hyoscyamus. The European Medicines Agency schedules hyoscyamus in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14163MIG.	

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51132213	Acetaminophen/caffeine/phenyltoloxamine/salicylamide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN103. This VA Drug Class (CN103) classifies this compound as belonging to the group NON-OPIOID ANALGESICS. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is a cns stimulant and bioactive food component with the molecular formula C8H10N4O2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 3G6A5W338E, chemically known as 1,3,7-trimethylxanthine but more generally known as caffeine, which bears U.S. National Institutes of Health Compound Identifier 2519. caffeine comes in many forms, including base, benzoate, benzoate sodium, bromide, citrate, hydrobromide, hydrochloride, hydroiodide, monohydrate, salicylate, sodium benzoate, sodium benzoicum, and sodium salicylate. The European Medicines Agency schedules Caffeine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13146MIG. The third component of this combination drug is a histamine-1 receptor antagonist with the molecular formula C17H21NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier K65LB6598J, chemically known as n,n-dimethyl-2-(alpha-phenyl-o-tolyloxy)ethylamine but more generally known as phenyltoloxamine, which bears U.S. National Institutes of Health Compound Identifier 7077. The European Medicines Agency schedules Phenyltoloxamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09791MIG. The term PHENYLTOLOXAMINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 13, No. 12, 1959, List 3). The fourth component of this combination drug is a nonsteroidal antiinflammatory drug, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier EM8BM710ZC. The European Medicines Agency schedules Salicylamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10426MIG. Salicylamide generally arises in the molecular formula C7H7NO2. The term SALICYLAMIDE is an International Non-Proprietary Name or INN.	

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51132214	Acetaminophen/caffeine/pyrilamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN103. This VA Drug Class (CN103) classifies this compound as belonging to the group NON-OPIOID ANALGESICS. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is a cns stimulant and bioactive food component with the molecular formula C8H10N4O2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 3G6A5W338E, chemically known as 1,3,7-trimethylxanthine but more generally known as caffeine, which bears U.S. National Institutes of Health Compound Identifier 2519. caffeine comes in many forms, including base, benzoate, benzoate sodium, bromide, citrate, hydrobromide, hydrochloride, hydroiodide, monohydrate, salicylate, sodium benzoate, sodium benzoicum, and sodium salicylate. The European Medicines Agency schedules Caffeine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13146MIG. The third component of this combination drug is a histamine-1 receptor antagonist with the molecular formula C17H23N3O, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier HPE317O9TL, chemically known as n',n'-dimethyl-n-(p-methoxybenzyl)-n-(2-pyridyl)ethylenediamine but more generally known as pyrilamine, which bears U.S. National Institutes of Health Compound Identifier 4992.	

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51132215	Acetaminophen/caffeine/salicylamide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN103. This VA Drug Class (CN103) classifies this compound as belonging to the group NON-OPIOID ANALGESICS. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is a cns stimulant and bioactive food component with the molecular formula C8H10N4O2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 3G6A5W338E, chemically known as 1,3,7-trimethylxanthine but more generally known as caffeine, which bears U.S. National Institutes of Health Compound Identifier 2519. caffeine comes in many forms, including base, benzoate, benzoate sodium, bromide, citrate, hydrobromide, hydrochloride, hydroiodide, monohydrate, salicylate, sodium benzoate, sodium benzoicum, and sodium salicylate. The European Medicines Agency schedules Caffeine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13146MIG. The third component of this combination drug is a nonsteroidal antiinflammatory drug, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier EM8BM710ZC. The European Medicines Agency schedules Salicylamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10426MIG. Salicylamide generally arises in the molecular formula C7H7NO2. The term SALICYLAMIDE is an International Non-Proprietary Name or INN.	

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51132216	Acetaminophen/calcium carbonate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN103. This VA Drug Class (CN103) classifies this compound as belonging to the group NON-OPIOID ANALGESICS. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug a nutritional supplement with the molecular formula CO3.Ca, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier H0G9379FGK, chemically known as carbonic acid, calcium salt (1:1) but more generally known as calcium carbonate, which bears U.S. National Institutes of Health Compound Identifier 10112. The European Medicines Agency schedules Calcium carbonate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13166MIG. The World Health Organization schedules calcium carbonate in its Anatomical Therapeutic Chemical (ATC) Classification.	

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51132217	Acetaminophen/calcium carbonate/magnesium carbonate/magnesium ox	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN103. This VA Drug Class (CN103) classifies this compound as belonging to the group NON-OPIOID ANALGESICS. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is a nutritional supplement with the molecular formula CO3.Ca, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier H0G9379FGK, chemically known as carbonic acid, calcium salt (1:1) but more generally known as calcium carbonate, which bears U.S. National Institutes of Health Compound Identifier 10112. The European Medicines Agency schedules Calcium carbonate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13166MIG. The World Health Organization schedules calcium carbonate in its Anatomical Therapeutic Chemical (ATC) Classification. The third component of this combination drug is an electrolyte replacement agent, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 0E53J927NA. The European Medicines Agency schedules Magnesia carbonica in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB34276. Magnesium carbonate generally arises in the molecular formula CO3.MG.H2O. The term 'magnesium carbonate' is a United States Homeopathic Pharmacopoeia Name designation. The fourth component of this combination drug is a nutritional supplement and laxative, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 3A3U0GI71G. The European Medicines Agency schedules Magnesium oxide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14436MIG. Magnesium oxide generally arises in the molecular formula MGO. The term 'magnesium oxide' is a United States Homeopathic Pharmacopoeia Name designation.	

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51132218	Acetaminophen/cinnamedrine/pamabrom	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF) which falls under VA Drug Class CN103. This VA Drug Class (CN103) classifies this compound as belonging to the group NON-OPIOID ANALGESICS. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is an adrenergic agonist with the molecular formula C19H23NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier Y1245J8012, chemically known as benzenemethanol, alpha-(1-(methyl(3-phenyl-2-propenyl)amino)ethyl)- but more generally known as cinnamedrine, which bears U.S. National Institutes of Health Compound Identifier 5370611. The European Medicines Agency schedules Cinnamedrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06301MIG. The term CINNAMEDRINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 22, No. 10, 1968, List 8). The third component of this combination drug is a diuretic with the molecular formula C7H7BrN4O2.C4H11NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier UA8U0KJM72, chemically known as 8-bromo-3,7-dihydro-1,3-dimethyl-1h-purine-2,6-dione compound with 2-amino-2-methyl-1-propanol (1:1) but more generally known as pamabrom, which bears U.S. National Institutes of Health Compound Identifier 11806. The European Medicines Agency schedules Pamabrom in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14745MIG.	

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51132219	Acetaminophen/pamabrom	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF) which falls under VA Drug Class CN103. This VA Drug Class (CN103) classifies this compound as belonging to the group NON-OPIOID ANALGESICS. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is a diuretic with the molecular formula C7H7BrN4O2.C4H11NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier UA8U0KJM72, chemically known as 8-bromo-3,7-dihydro-1,3-dimethyl-1h-purine-2,6-dione compound with 2-amino-2-methyl-1-propanol (1:1) but more generally known as pamabrom, which bears U.S. National Institutes of Health Compound Identifier 11806. The European Medicines Agency schedules Pamabrom in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14745MIG.	

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51132220	Acetaminophen/pamabrom/pyridoxine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF) which falls under VA Drug Class CN103. This VA Drug Class (CN103) classifies this compound as belonging to the group NON-OPIOID ANALGESICS. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is a diuretic with the molecular formula C7H7BrN4O2.C4H11NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier UA8U0KJM72, chemically known as 8-bromo-3,7-dihydro-1,3-dimethyl-1h-purine-2,6-dione compound with 2-amino-2-methyl-1-propanol (1:1) but more generally known as pamabrom, which bears U.S. National Institutes of Health Compound Identifier 11806. The European Medicines Agency schedules Pamabrom in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14745MIG. The third component of this combination drug is a b vitamin with the molecular formula C8H11NO3, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier KV2JZ1BI6Z, chemically known as 4,5-bis(hydroxymethyl)-2-methylpyridin-3-ol but more generally known as pyridoxine, which bears U.S. National Institutes of Health Compound Identifier 1054. The European Medicines Agency schedules Pyridoxine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10168MIG. The term PYRIDOXINE is an International Non-Proprietary Name. The World Health Organization schedules pyridoxine in its Anatomical Therapeutic Chemical (ATC) Classification.	
51132221	Aspirin/caffeine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN103. This VA Drug Class (CN103) classifies this compound as belonging to the group NON-OPIOID ANALGESICS.	

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51132222	Acetaminophen/phenobarbital	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF) which falls under VA Drug Class CN103. This VA Drug Class (CN103) classifies this compound as belonging to the group NON-OPIOID ANALGESICS. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is a barbiturate and anticonvulsant agent with the molecular formula C12H12N2O3, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier YQE403BP4D, chemically known as 2,4,6(1h,3h,5h)-pyrimidinetrione, 5-ethyl-5-phenyl- but more generally known as phenobarbital, which bears U.S. National Institutes of Health Compound Identifier 4763. The European Medicines Agency schedules Phenobarbital in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09770MIG. The term PHENOBARBITAL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 13, No. 12, 1959, List 3). The World Health Organization schedules phenobarbital in its Anatomical Therapeutic Chemical (ATC) Classification.	

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51132223	Acetaminophen/pyrilamine maleate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF) which falls under VA Drug Class CN103. This VA Drug Class (CN103) classifies this compound as belonging to the group NON-OPIOID ANALGESICS. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is The fifth component of this combination drug is a histamine-1 receptor antagonist with the molecular formula C17H23N3O, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier HPE317O9TL, chemically known as n',n'-dimethyl-n-(p-methoxybenzyl)-n-(2-pyridyl)ethylenediamine but more generally known as pyrilamine, which bears U.S. National Institutes of Health Compound Identifier 4992.	
51132224	Acetaminophen/salicylamide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF) which falls under VA Drug Class CN103. This VA Drug Class (CN103) classifies this compound as belonging to the group NON-OPIOID ANALGESICS. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is a nonsteroidal antiinflammatory drug, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier EM8BM710ZC. The European Medicines Agency schedules Salicylamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10426MIG. Salicylamide generally arises in the molecular formula C7H7NO2. The term SALICYLAMIDE is an International Non-Proprietary Name or INN.	

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51132225	Acetaminophen/tramadol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF) which falls under VA Drug Class CN103. This VA Drug Class (CN103) classifies this compound as belonging to the group NON-OPIOID ANALGESICS. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is an analgesic agent with the molecular formula C16H25NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 39J1LGJ30J, chemically known as cyclohexanol, 2-((dimethylamino)methyl)-1-(m-methoxyphenyl)- but more generally known as tramadol, which bears U.S. National Institutes of Health Compound Identifier 33741. The European Medicines Agency schedules Tramadol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11210MIG. The term TRAMADOL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 28, No. 10 1974, List 14). The World Health Organization schedules tramadol in its Anatomical Therapeutic Chemical (ATC) Classification.	
51132226	Aluminum hydroxide/aspirin/calcium carbonate/magnesium hydroxide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN103. This VA Drug Class (CN103) classifies this compound as belonging to the group NON-OPIOID ANALGESICS.	
51132227	Aluminum hydroxide/aspirin/magnesium hydroxide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN103. This VA Drug Class (CN103) classifies this compound as belonging to the group NON-OPIOID ANALGESICS.	
51132228	Aspirin/butalbital	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN103. This VA Drug Class (CN103) classifies this compound as belonging to the group NON-OPIOID ANALGESICS.	
51132229	Aspirin/butalbital/caffeine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN103. This VA Drug Class (CN103) classifies this compound as belonging to the group NON-OPIOID ANALGESICS.	

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51132230	Aspirin/butalbital/caffeine/phenacetin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN103. This VA Drug Class (CN103) classifies this compound as belonging to the group NON-OPIOID ANALGESICS.	
51132231	Aspirin/meprobamate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN103. This VA Drug Class (CN103) classifies this compound as belonging to the group NON-OPIOID ANALGESICS.	
51132232	Aspirin/caffeine/cinnamedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN103. This VA Drug Class (CN103) classifies this compound as belonging to the group NON-OPIOID ANALGESICS.	
51132233	Aspirin/caffeine/gelsemium/hyoscyamus	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN103. This VA Drug Class (CN103) classifies this compound as belonging to the group NON-OPIOID ANALGESICS.	
51132234	Aspirin/caffeine/salicylamide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN103. This VA Drug Class (CN103) classifies this compound as belonging to the group NON-OPIOID ANALGESICS.	
51132235	Aspirin/calcium carbonate/magnesium carbonate/magnesium oxide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN103. This VA Drug Class (CN103) classifies this compound as belonging to the group NON-OPIOID ANALGESICS.	
51132236	Aspirin/dihydroxyaluminum aminoacetate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN103. This VA Drug Class (CN103) classifies this compound as belonging to the group NON-OPIOID ANALGESICS.	
51132237	Aspirin/dihydroxyaluminum aminoacetate/magnesium carbonate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN103. This VA Drug Class (CN103) classifies this compound as belonging to the group NON-OPIOID ANALGESICS.	
51132238	Aspirin/ethoheptazine/meprobamate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN103. This VA Drug Class (CN103) classifies this compound as belonging to the group NON-OPIOID ANALGESICS.	
51132239	Aspirin/magnesium carbonate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN103. This VA Drug Class (CN103) classifies this compound as belonging to the group NON-OPIOID ANALGESICS.	

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51132240	Aspirin/magnesium oxide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN103. This VA Drug Class (CN103) classifies this compound as belonging to the group NON-OPIOID ANALGESICS.	
51132241	Caffeine/phenacetin/salicylamide/styramate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN103. This VA Drug Class (CN103) classifies this compound as belonging to the group NON-OPIOID ANALGESICS.	
51132242	Calcium/ergocalciferol/salicylamide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN103. This VA Drug Class (CN103) classifies this compound as belonging to the group NON-OPIOID ANALGESICS.	
51132243	Choline salicylate/magnesium salicylate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN103. This VA Drug Class (CN103) classifies this compound as belonging to the group NON-OPIOID ANALGESICS.	

Class 51132300 Combination volume expanders

Definition (if available) This classification denotes combination drugs and preparations which liquid used to replace blood plasma, usually a saline solution, often with serum albumins, typically to treat dehydration, and these replace blood volume, hence the term VOLUME EXPANDERS. Typical combination volume expanders constituents are dextran 40, dextran 70, dextran 75, and hetastarch.

Commodity	Commodity Title	Definition	Synonym
51132301	Dextran 40/sodium chloride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class BL800. This VA Drug Class (BL800) classifies this compound as belonging to the group VOLUME EXPANDERS.	
51132302	Dextran 70/dextrose	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class BL800. This VA Drug Class (BL800) classifies this compound as belonging to the group VOLUME EXPANDERS.	
51132303	Dextran 70/sodium chloride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class BL800. This VA Drug Class (BL800) classifies this compound as belonging to the group VOLUME EXPANDERS.	
51132304	Dextran 75/sodium chloride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class BL800. This VA Drug Class (BL800) classifies this compound as belonging to the group VOLUME EXPANDERS.	
51132305	Hetastarch/electrolytes	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class BL800. This VA Drug Class (BL800) classifies this compound as belonging to the group VOLUME EXPANDERS.	

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51132306	Hetastarch/sodium chloride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class BL800. This VA Drug Class (BL800) classifies this compound as belonging to the group VOLUME EXPANDERS.	

Family 51140000 Central nervous system drugs

Class 51141500 Anticonvulsants

Definition (if available) This classification denotes drugs used to prevent seizures or reduce their severity.

Commodity	Commodity Title	Definition	Synonym
51141501	Acetazolamide	This classification denotes a diuretic and carbonic anhydrase inhibitor with the molecular formula C4H6N4O3S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O3FX965V0I, chemically known as 1,3,4-thiadiazole-2-sulfonamide, 5-acetamido- but generally known as acetazolamide, which bears US NIH Compound Identifier 1986. Acetazolamide comes in many forms, including adipate ethyl ester, methyl, sodium, and tri-methyl. European Medicines Agency schedules Acetazolamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05219MIG. The term ACETAZOLAMIDE is an International Non-Proprietary Name. World Health Organization schedules acetazolamide in its Anatomical Therapeutic Chemical (ATC) Classification. ACETAZOLAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule Acetazolamide under HS 29350090 and SITC 51580. As of Q4 2014, ACETAZOLAMIDE remains the US FDA Preferred Term for this commodity. Acetazolamide bears US NLM identifiers UMLS ID C0000981 and NCI Concept Code C28809. SMILES: CC(=O)NC1NNC(S1)S(=O)(=O)N.	
51141503	Felbamate	This classification denotes an anticonvulsant agent with the molecular formula C11H14N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X72RBB02N8, chemically known as 1,3-propanediol, 2-phenyl-, dicarbamate but generally known as felbamate, which bears US NIH Compound Identifier 3331. European Medicines Agency schedules Felbamate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07526MIG. The term FELBAMATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). World Health Organization schedules felbamate in its Anatomical Therapeutic Chemical (ATC) Classification. FELBAMATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule felbamate under HS 29242995 and SITC 51479. As of Q4 2014, FELBAMATE remains the US FDA Preferred Term for this commodity. Felbamate bears US NLM identifiers UMLS ID C0060135 and NCI Concept Code C47530. SMILES: C1=CC=C(C=C1)C(COC(=O)N)COC(=O)N.	felbamate; фелбамат; felbamate; felbamat; φελβαμάτη; felbamát; felbamato; felbamat; felbamato; felbamato; 非尔氨酯; フェルバメート

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51141504	Lamotrigine	This classification denotes an anticonvulsant agent with the molecular formula C9H7Cl2N5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U3H27498KS, chemically known as 1,2,4-triazine-3,5-diamine, 6-(2,3-dichlorophenyl)- but generally known as lamotrigine, which bears US NIH Compound Identifier 3878. European Medicines Agency schedules Lamotrigine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08393MIG. The term LAMOTRIGINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). World Health Organization schedules lamotrigine in its Anatomical Therapeutic Chemical (ATC) Classification. LAMOTRIGINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule lamotrigine under HS 29336980 and SITC 51576. As of Q4 2014, LAMOTRIGINE remains the US FDA Preferred Term for this commodity. Lamotrigine bears US NLM identifiers UMLS ID C0678180 and NCI Concept Code C38703. SMILES: CLC1C(C2NNC(NC2N)N)CCCC1CL.	lamotrigine; ламотригин; lamotrigine; lamotrigin; λαμοτριγίνη; lamotrigin; lamotrigina; lamotrygina; lamotrigina; lamotrigina; 拉莫三嗪; ラモトリギン
51141507	Phenytoin	This classification denotes a cation channel blocker and anticonvulsant agent with the molecular formula C15H12N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6158TKW0C5, chemically known as 5,5-dwufenylohydantoina but generally known as phenytoin, which bears US NIH Compound Identifier 1775. European Medicines Agency schedules Phenytoin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12211MIG. The term PHENYTOIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules phenytoin in its Anatomical Therapeutic Chemical (ATC) Classification. PHENYTOIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule phenytoin under HS 29332100 and SITC 51572. As of Q4 2014, PHENYTOIN remains the US FDA Preferred Term for this commodity. Phenytoin bears US NLM identifiers UMLS ID C0031507 and NCI Concept Code C741. SMILES: O=C1NC(=O)NC1(C1CCCCC1)C1CCCCC1.	phenytoin; фенитоин; phénytoïne; phenytoin; φαινυτοίνη; fenitoin; fenitoina; fenytoina; fenitoína; fenitoína; 苯妥英; フェニトイン

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51141508	Ethosuximide	This classification denotes an anticonvulsant agent with the molecular formula C7H11NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5SEH9X1D1D, chemically known as 2,5-pyrrolidinedione, 3-ethyl-3-methyl- but generally known as ethosuximide, which bears US NIH Compound Identifier 3291. European Medicines Agency schedules Ethosuximide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07282MIG. The term ETHOSUXIMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules ethosuximide in its Anatomical Therapeutic Chemical (ATC) Classification. ETHOSUXIMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ethosuximide under HS 29251995 and SITC 51482. As of Q4 2014, ETHOSUXIMIDE remains the US FDA Preferred Term for this commodity. Ethosuximide bears US NLM identifiers UMLS ID C0015043 and NCI Concept Code C47523. SMILES: O=C1NC(=O)CC1(CC)C.	ethosuximide; етосуксимид; éthosuximide; ethosuximid; αιθοσουξιμίδιο; etoszuximid; etosuccimide; etosuksymid; etossuximida; etosuximida; 乙琥胺; エトスクシミド
51141509	Vigabatrin	This classification denotes an anticonvulsant agent with the molecular formula C6H11NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GR120KRT6K, chemically known as 5-hexenoic acid, 4-amino- but generally known as vigabatrin, which bears US NIH Compound Identifier 5665. European Medicines Agency schedules Vigabatrin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00048MIG. The term VIGABATRIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). World Health Organization schedules vigabatrin in its Anatomical Therapeutic Chemical (ATC) Classification. VIGABATRIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule vigabatrin under HS 29224995 and SITC 51465. As of Q4 2014, VIGABATRIN remains the US FDA Preferred Term for this commodity. Vigabatrin bears US NLM identifiers UMLS ID C0048044 and NCI Concept Code C87611. SMILES: OC(=O)CCC(N)C=C.	vigabatrin; вигабатрин; vigabatrine; vigabatrin; βιγαβατρίνη; vigabatrin; vigabatrina; wigabatryna; vigabatrina; vigabatrina; 氨己烯酸; ビガバトリン

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51141513	Carbamazepine	This classification denotes an anticonvulsant agent with the molecular formula C15H12N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 33CM23913M, chemically known as 5h-dibenz(b,f)azepine-5-carboxamide but generally known as carbamazepine, which bears US NIH Compound Identifier 2554. Carbamazepine most often comes in base, dihydrate, epoxide, and glucuronide forms. European Medicines Agency schedules Carbamazepine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06113MIG. The term CARBAMAZEPINE is an International Non-Proprietary Name. World Health Organization schedules carbamazepine in its Anatomical Therapeutic Chemical (ATC) Classification. CARBAMAZEPINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule carbamazepine under HS 29339930 and SITC 51577. As of Q4 2014, CARBAMAZEPINE remains the US FDA Preferred Term for this commodity. Carbamazepine bears US NLM identifiers UMLS ID C0006949 and NCI Concept Code C341. SMILES: O=C(N1C2C(C=CC3C1CCCC3)CCCC2)N.	carbamazepine; карбамазепин; carbamazépine; carbamazepin; καρβαμαζεπίνη; karbamazepin; carbamazepina; karbamazepina; carbamazepina; carbamazepina; 卡马西平; カルバマゼピン
51141514	Zonisamide	This classification denotes an anticonvulsant agent with the molecular formula C8H8N2O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 459384H98V, chemically known as 1,2-benzisoxazole-3-methanesulfonamide but generally known as zonisamide, which bears US NIH Compound Identifier 5734. European Medicines Agency schedules Zonisamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00187MIG. The term ZONISAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). World Health Organization schedules zonisamide in its Anatomical Therapeutic Chemical (ATC) Classification. ZONISAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule zonisamide under HS 29350090 and SITC 51580. As of Q4 2014, ZONISAMIDE remains the US FDA Preferred Term for this commodity. Zonisamide bears US NLM identifiers UMLS ID C0078844 and NCI Concept Code C47790. SMILES: S(=O)(=O)(N)CC1NOC2C1CCCC2.	zonisamide; зонизамид; zonisamide; zonisamid; ζονισαμίδη; zonizamid; zonisamide; zonisamid; zonisamida; zonisamida; 唑尼沙胺; ゾニサミド

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51141515	Ethotoin	This classification denotes an anticonvulsant agent with the molecular formula C11H12N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 46QG38NC4U, chemically known as 2,4-imidazolidinedione, 3-ethyl-5-phenyl- but generally known as ethotoin, which bears US NIH Compound Identifier 3292. European Medicines Agency schedules Ethotoin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07283MIG. The term ETHOTOIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules ethotoin in its Anatomical Therapeutic Chemical (ATC) Classification. ETHOTOIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ethotoin under HS 29332100 and SITC 51572. As of Q4 2014, ETHOTOIN remains the US FDA Preferred Term for this commodity. Ethotoin bears US NLM identifiers UMLS ID C0015046 and NCI Concept Code C47524. SMILES: CCN1C(=O)C(NC1=O)C2=CC=CC=C2.	ethotoin; етотоин; éthotoïne; ethotoin; αιθοτοίνη; etotoin; etotoina; etotoina; etotoína; etotoína; 乙苯妥英; エトトイン
51141516	Fosphenytoin	This classification denotes an anticonvulsant agent with the molecular formula C16H13N2O6P.2Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7VLR55452Z, chemically known as 2,4-imidazolidinedione, 5,5-diphenyl-3-((phosphonooxy)methyl)-, disodium salt but generally known as fosphenytoin sodium, which bears US NIH Compound Identifier 56338. European Medicines Agency schedules Fosphenytoin sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13919MIG. Most nations schedule fosphenytoin under HS 29332100 and SITC 51572. As of Q4 2014, FOSPHENYTOIN remains the US FDA Preferred Term for this commodity. Fosphenytoin bears US NLM identifiers UMLS ID C0244656 and NCI Concept Code C65766. SMILES: P(=O)(OCN1C(=O)C(NC1=O)(C1CCCCC1)C1CCCCC1)(O)O.[NA].[NA].	fosphenytoin; фосфенитоин; fosphénytoïne; fosphenytoin; φωσφαινυτοΐνη; foszfenitoin; fosfenitoina; fosfenytoina; fosfenitoína; fosfenitoína; 磷苯妥英; 3-(hydroxymethyl)-5;5-diphenylhydantoin; phosphate (ester); ホスフェニトイン
51141518	Levetiracetam	This classification denotes a neuroprotective agent and anticonvulsant agent with the molecular formula C8H14N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 44YRR34555, chemically known as 1-pyrrolidineacetamide, alpha-ethyl-2-oxo-, (s)- but generally known as levetiracetam, which bears US NIH Compound Identifier 59708. European Medicines Agency schedules Levetiracetam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08459MIG. The term LEVETIRACETAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). World Health Organization schedules levetiracetam in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule levetiracetam under HS 29337900 and SITC 51561. As of Q4 2014, LEVETIRACETAM remains the US FDA Preferred Term for this commodity. Levetiracetam bears US NLM identifiers UMLS ID C0377265 and NCI Concept Code C47581. SMILES: O=C1N(CCC1)C(CC)C(=O)N.	levetiracetam; леветирацетам; lévétiracétam; levetiracetam; λεβετιρακετάμη; levetiracetám; levetiracetam; lewetyracetam; levetiracetam; levetiracetam; 左乙拉西坦; レベチラセタム

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51141519	Mephenytoin	This classification denotes an anticonvulsant agent with the molecular formula C12H14N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R420KW629U, chemically known as 2,4-imidazolidinedione, 5-ethyl-3-methyl-5-phenyl- but generally known as mephenytoin, which bears US NIH Compound Identifier 4060. European Medicines Agency schedules Mephenytoin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08749MIG. The term MEPHENYTOIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules mephenytoin in its Anatomical Therapeutic Chemical (ATC) Classification. MEPHENYTOIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mephenytoin under HS 29332100 and SITC 51572. As of Q4 2014, MEPHENYTOIN remains the US FDA Preferred Term for this commodity. Mephenytoin bears US NLM identifiers UMLS ID C0025381 and NCI Concept Code C66091. SMILES: CCC1(C(=O)N(C(=O)N1)C)C2=CC=CC=C2.	mephenytoin; мефенитоин; méphénytoïne; mephenytoin; μεφαινυτοίνη; mefenitoin; mefenitoina; mefenytoina; mefenitoína; mefenitoína; 美芬妥英; メフェニトイン
51141520	Mephobarbital or methylphenobarbital	This classification denotes a barbiturate with the molecular formula C13H14N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5NC67NU76B, chemically known as 2,4,6(1h,3h,5h)-pyrimidinetrione, 5-ethyl-1-methyl-5-phenyl- but generally known as mephobarbital, which bears US NIH Compound Identifier 8271. European Medicines Agency schedules Mephobarbital in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08871MIG. The term MEPHOBARBITAL is an International Non-Proprietary Name. World Health Organization schedules mephobarbital in its Anatomical Therapeutic Chemical (ATC) Classification. Mephobarbital or methylphenobarbital bears US NLM identifiers UMLS ID C0025382 and NCI Concept Code C76528. SMILES: O=C1N(C(=O)NC(=O)C1(CC)C1CCCCC1)C.	methylphenobarbital; метилфенобарбитал; méthylphénobarbital; methylphenobarbital; μεθυλοφαινοβαρβιτάλη; metilfenobarbitál; metilfenobarbital; metylfenobarbital; metilfenobarbital; metilfenobarbital; 甲苯比妥
51141521	Mesuximide or methsuximide	This classification denotes an anticonvulsant agent with the molecular formula C12H13NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 0G76K8X6C0, chemically known as 2,5-pyrrolidinedione,1,3-dimethyl-3-phenyl- but more generally known as mesuximide, which bears US NIH Compound Identifier 6476. European Medicines Agency schedules Mesuximide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08797MIG. The term MESUXIMIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules mesuximide in its Anatomical Therapeutic Chemical (ATC) Classification. Methsuximide bears US NLM identifiers UMLS ID C0109002 and NCI Concept Code C47613. MESUXIMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: CC1(CC(=O)N(C1=O)C)C2=CC=CC=C2.	メトスクシミド

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51141522	Oxcarbazepine	This classification denotes an anticonvulsant agent with the molecular formula C15H12N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VZI5B1W380, chemically known as 10,11-dihydro-10-oxo-5h-dibenz(b,f)azepine-5-carboxamide but generally known as oxcarbazepine, which bears US NIH Compound Identifier 34312. European Medicines Agency schedules Oxcarbazepine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09510MIG. The term OXCARBAZEPINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, No. 10 1979, List 19). World Health Organization schedules oxcarbazepine in its Anatomical Therapeutic Chemical (ATC) Classification. OXCARBAZEPINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule oxcarbazepine under HS 29339930 and SITC 51577. As of Q4 2014, OXCARBAZEPINE remains the US FDA Preferred Term for this commodity. Oxcarbazepine bears US NLM identifiers UMLS ID C0876196 and NCI Concept Code C47643. SMILES: O=C1CC2C(N(C3C1CCCC3)C(=O)N)CCCC2.	oxcarbazepine; окскарбазепин; oxcarbazépine; oxcarbazepin; οξκαρβαζεπίνη; oxkarbazepin; oscarbazepina; oksakarbazepina; oxcarbazepina; oxcarbazepina; 奥卡西平; オキサカルバゼピン
51141523	Paramethadione	This classification denotes an anticonvulsant agent with the molecular formula C7H11NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z615FRW64N, chemically known as 3,5-dimethyl-5-ethyloxazolidine-2,4-dione but generally known as paramethadione, which bears US NIH Compound Identifier 8280. European Medicines Agency schedules Paramethadione in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09613MIG. The term PARAMETHADIONE is an International Non-Proprietary Name. World Health Organization schedules paramethadione in its Anatomical Therapeutic Chemical (ATC) Classification. PARAMETHADIONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule paramethadione under HS 29349990 and SITC 51579. As of Q4 2014, PARAMETHADIONE remains the US FDA Preferred Term for this commodity. Paramethadione bears US NLM identifiers UMLS ID C0070072 and NCI Concept Code C66308. SMILES: O1C(CC)(C(=O)N(C1=O)C)C.	paramethadione; параметадион; paraméthadione; parametadion; παραμεθαδιόνη; parametadion; parametadione; parametadion; parametadiona; parametadiona; 甲乙双酮; パラメタジオン
51141524	Phenacemide	This classification denotes an anticonvulsant agent with the molecular formula C9H10N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PAI7J52V09, chemically known as urea, (phenylacetyl)- but generally known as phenacemide, which bears US NIH Compound Identifier 4753. European Medicines Agency schedules Phenacemide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09744MIG. The term PHENACEMIDE is an International Non-Proprietary Name. World Health Organization schedules phenacemide in its Anatomical Therapeutic Chemical (ATC) Classification. PHENACEMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule phenacemide under HS 29242995 and SITC 51479. As of Q4 2014, PHENACEMIDE remains the US FDA Preferred Term for this commodity. Phenacemide bears US NLM identifiers UMLS ID C0070525 and NCI Concept Code C66363. SMILES: O=C(NC(=O)N)CC1CCCCC1.	phenacemide; фенацемид; phénacémide; phenacemid; φαινακεμίδιο; fenacemid; fenacemide; fenacetamid; fenacemida; fenacemida; 苯乙酰脲; フェナセミド

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51141526	Primidone	This classification denotes a barbiturate and anticonvulsant agent with the molecular formula C12H14N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 13AFD7670Q, chemically known as 4,6(1h,5h)-pyrimidinedione, 5-ethyldihydro-5-phenyl- but generally known as primidone, which bears US NIH Compound Identifier 4909. European Medicines Agency schedules Primidone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10045MIG. The term PRIMIDONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, No. 10 1979, List 19). World Health Organization schedules primidone in its Anatomical Therapeutic Chemical (ATC) Classification. PRIMIDONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule primidone under HS 29337900 and SITC 51561. As of Q4 2014, PRIMIDONE remains the US FDA Preferred Term for this commodity. Primidone bears US NLM identifiers UMLS ID C0033148 and NCI Concept Code C47686. SMILES: CCC1(C(=O)NCNC1=O)C2=CC=CC=C2.	primidone; примидон; primidone; primidon; πριμιδόνη; primidon; primidone; prymidon; primidona; primidona; 扑米酮; プリミドン
51141528	Topiramate	This classification denotes an anticonvulsant agent with the molecular formula C12H21NO8S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0H73WJJ391, chemically known as 2,3:4,5-bis-o-isopropylidene-.beta.-d-fructopyranose sulfamate but generally known as topiramate, which bears US NIH Compound Identifier 5514. European Medicines Agency schedules Topiramate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11190MIG. The term TOPIRAMATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). World Health Organization schedules topiramate in its Anatomical Therapeutic Chemical (ATC) Classification. TOPIRAMATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule topiramate under HS 29329970 and SITC 51569. As of Q4 2014, TOPIRAMATE remains the US FDA Preferred Term for this commodity. Topiramate bears US NLM identifiers UMLS ID C0076829 and NCI Concept Code C47764. SMILES: S(=O)(=O)(OCC12OCC3OC(OC3C2OC(O1)(C)C)(C)C)N.	topiramate; топирамат; topiramate; topiramat; τοπιραμάτη; topiramát; topiramato; topiramat; topiramato; topiramato; 托吡酯; トピラマート
51141529	Trimethadione	This classification denotes an anticonvulsant agent with the molecular formula C6H9NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R7GV3H6FQ4, chemically known as 3,5,5,-trimethyloxazolidine-2,4-dione but generally known as trimethadione, which bears US NIH Compound Identifier 5576. European Medicines Agency schedules Trimethadione in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11307MIG. The term TRIMETHADIONE is an International Non-Proprietary Name. World Health Organization schedules trimethadione in its Anatomical Therapeutic Chemical (ATC) Classification. TRIMETHADIONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule trimethadione under HS 29349990 and SITC 51579. As of Q4 2014, TRIMETHADIONE remains the US FDA Preferred Term for this commodity. Trimethadione bears US NLM identifiers UMLS ID C0041038 and NCI Concept Code C47772. SMILES: O1C(C(=O)N(C1=O)C)(C)C.	trimethadione; триметадион; triméthadione; trimethadion; τριμεθαδιόνη; trimetadion; trimetadione; trimetadion; trimetadiona; trimetadiona; 三甲双酮; トリメタジオン

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51141531	Valproic acid	This classification denotes an anticonvulsant agent with the molecular formula C8H16O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 614OI1Z5WI, chemically known as 4-pentanoic acid, 2-propyl-, (s)- but generally known as valproic acid, which bears US NIH Compound Identifier 3121. European Medicines Agency schedules Valproic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00015MIG. The term VALPROIC ACID is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, No. 10 1973, List 13). World Health Organization schedules valproic acid in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule valproic acid under HS 29159080 and SITC 51377. As of Q4 2014, VALPROIC ACID remains the US FDA Preferred Term for this commodity. Valproic acid bears US NLM identifiers UMLS ID C0042291 and NCI Concept Code C29536. SMILES: OC(=O)C(CCC)CCC.	valproic acid; валпронова киселина; acide valproïque; valproesäure; βαλπροϊκό οξύ; valproninsav; acido valproico; kwas walproinowy; ácido valpróico; ácido valproico; 丙戊酸; バルプロ酸
51141533	Divalproex	This classification denotes an anticonvulsant agent with the molecular formula 2C8H15O2.H+.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 644VL95AO6, chemically known as pentanoic acid, 2-propyl-, sodium salt (2:1) but generally known as divalproex sodium, which bears US NIH Compound Identifier 53519. European Medicines Agency schedules Divalproex sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20309. The term VALPROATE SEMISODIUM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). SMILES: CCCC(CCC)C(=O)O.CCCC(CCC)C(=O)[O-].[NA+].	valproate semisodium; валпроат семинатрий; valproate semisodique; valproatseminatrium; βαλπροϊκό ημινάτριο; valproát-szeminátrium; valproato semisodico; sól semisodowa kwasu walproinowego; valproato semisódico; valproato semisódico; 丙戊酸半钠
51141535	Cabergoline	This classification denotes a dopamine agonist and antiparkinsonian agent with the molecular formula C26H37N5O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LL60K9J05T, chemically known as ergoline-8-carboxamide, n-(3-(dimethylamino)propyl)-n-((ethylamino)carbonyl)-6-(2-propenyl)-, (8-beta)- but generally known as cabergoline, which bears US NIH Compound Identifier 54746. Cabergoline most often comes in base and diphosphate forms. European Medicines Agency schedules Cabergoline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06041MIG. The term CABERGOLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). World Health Organization schedules cabergoline in its Anatomical Therapeutic Chemical (ATC) Classification. CABERGOLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cabergoline under HS 29396900 and SITC 54146. As of Q4 2014, CABERGOLINE remains the US FDA Preferred Term for this commodity. Cabergoline bears US NLM identifiers UMLS ID C0107994 and NCI Concept Code C47428. SMILES: O=C(N(CCCN(C)C)C(=O)NCC)C1CC2C(N(C1)CC=C)CC1C3C2CCCC3[NH]C1.	cabergoline; каберголин; cabergoline; cabergolin; καβεργολίνη; kabergolin; cabergolina; kabergolina; cabergolina; cabergolina; 卡麦角林; カベルゴリン

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51141538	Donepezil	This classification denotes an acetylcholinesterase inhibitor with the molecular formula C24H29NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8SSC91326P, chemically known as 1h-inden-1-one, 2,3-dihydro-5,6-dimethoxy-2-((1-(phenylmethyl)-4-piperidinyl)methyl)- but generally known as donepezil, which bears US NIH Compound Identifier 3152. European Medicines Agency schedules Donepezil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06362MIG. The term DONEPEZIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 11, No. 11997, List 37). World Health Organization schedules donepezil in its Anatomical Therapeutic Chemical (ATC) Classification. DONEPEZIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule donepezil under HS 29333999 and SITC 51574. As of Q4 2014, DONEPEZIL remains the US FDA Preferred Term for this commodity. Donepezil bears US NLM identifiers UMLS ID C0527316 and NCI Concept Code C66874. SMILES: O=C1C(CC2CCN(CC2)CC2CCCCC2)CC2C1CC(OC)C(OC)C2.	donepezil; донепезил; donépézil; donepezil; δονεπεζίλη; donpezil; donepezile; donepizyl; donepezilo; donepezilo; 多奈哌齐; ドネペジル
51141544	Decimemide	This classification denotes an anticonvulsant agent with the molecular formula C19H31NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GAF9GJ18J5, chemically known as 4-n-decyloxy-3,5-dimethoxybenzoic acid amide but generally known as decimemide, which bears US NIH Compound Identifier 26929. European Medicines Agency schedules Decimemide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06931MIG. The term DECIMEMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). DECIMEMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule decimemide under HS 29242995 and SITC 51479. As of Q4 2014, DECIMEMIDE remains the US FDA Preferred Term for this commodity. Decimemide bears US NLM identifiers UMLS ID C2699569 and NCI Concept Code C75162. SMILES: O(CCCCCCCCCC)C1C(OC)CC(CC1OC)C(=O)N.	decimemide; децимемид; décimémide; decimemid; δεκιμεμίδη; decimemid; decimemide; decymemid; decimemida; decimemida; 4-(decyloxy)-3;5-dimethoxybenzamide
51141545	Albutoin	This classification denotes an anticonvulsant agent with the molecular formula C10H16N2OS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 475NGR2DC1, chemically known as 4-imidazolidinone, 5-(2-methylpropyl)-3-(2-propenyl)-2-thioxo- but generally known as albutoin, which bears US NIH Compound Identifier 3032361. European Medicines Agency schedules Albutoin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05298MIG. The term ALBUTOIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). ALBUTOIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule albutoin under HS 29332990 and SITC 51573. As of Q4 2014, ALBUTOIN remains the US FDA Preferred Term for this commodity. Albutoin bears US NLM identifiers UMLS ID C0051108 and NCI Concept Code C90706. SMILES: CC(C)CC1C(=O)N(C(=S)N1)CC=C.	albutoin; албутоин; albutoïne; albutoin; αλβουτοΐνη; albutoin; albutoina; albutoina; albutoína; albutoína; 阿布妥因; (+/-)-3-allyl-5-isobutyl-2-thiohydantoin; (+/-)-4-imidazolidinone; 5-(2-methylpropyl)-3-(2-propenyl)-2-thioxo-; アルブトイン

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51141546	Ameltolide	This classification denotes an anticonvulsant agent with the molecular formula C15H16N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F83240ZOVE, chemically known as 4-amino-n-(2,6-dimethylphenyl)benzamide but generally known as ameltolide, which bears US NIH Compound Identifier 13086. European Medicines Agency schedules Ameltolide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05408MIG. The term AMELTOLIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). AMELTOLIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ameltolide under HS 29242995 and SITC 51479. As of Q4 2014, AMELTOLIDE remains the US FDA Preferred Term for this commodity. Ameltolide bears US NLM identifiers UMLS ID C0065310 and NCI Concept Code C81472. SMILES: O=C(NC1C(CCCC1C)C)C1CCC(N)CC1.	ameltolide; амелтолид; ameltolide; ameltolid; αμελτολίδη; ameltolid; ameltolide; ameltolid; ameltolida; ameltolida; 氨托利; ameltolide; アメルトリド
51141547	Aminobutyric acid	This classification denotes a neurotransmitter, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2ACZ6IPC6I. European Medicines Agency schedules Gamma-aminobutyric acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13946MIG. Gamma-aminobutyric acid generally arises in the molecular formula C4H9NO2. The term 'gamma-aminobutyric acid' is an International Nomenclature of Cosmetic Ingredients designation. SMILES: OC(=O)CCCN.	
51141548	Atolide	This classification denotes an anticonvulsant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OBN5I4B08W. European Medicines Agency schedules Atolide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05599MIG. Atolide generally arises in the molecular formula C18H23N3O. The term ATOLIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, no. 10, 1968, list 8.) ATOLIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule atolide under HS 29242995 and SITC 51479. As of Q4 2014, ATOLIDE remains the US FDA Preferred Term for this commodity. Atolide bears US NLM identifiers UMLS ID C2698194 and NCI Concept Code C77997. SMILES: O=C(NC1C(CC(N(CC)CC)CC1)C)C1C(N)CCCC1.	atolide; атолид; atolide; atolid; ατολίδη; atolid; atolide; atolid; atolida; atolida; 阿托利特; benzamide; 2-amino-n-(4-(diethylamino)-2-methylphenyl)-; アトリド

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51141549	Beclamide	This classification denotes an anticonvulsant agent with the molecular formula C10H12ClNO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F5N0ALI65V, chemically known as propionamide, n-benzyl-3-chloro- but generally known as beclamide, which bears US NIH Compound Identifier 10391. European Medicines Agency schedules Beclamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05675MIG. The term BECLAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 14, No. 1, 2000, List 43). World Health Organization schedules beclamide in its Anatomical Therapeutic Chemical (ATC) Classification. BECLAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule beclamide under HS 29242995 and SITC 51479. As of Q4 2014, BECLAMIDE remains the US FDA Preferred Term for this commodity. Beclamide bears US NLM identifiers UMLS ID C0053067 and NCI Concept Code C75160. SMILES: C1=CC=C(C=C1)CNC(=O)CCCL.	beclamide; бекламид; béclamide; beclamid; βεκλαμίδιο; beklamid; beclamide; beklamid; beclamida; beclamida; 贝克拉胺; n-benzyl-3-chloropropionamide; ベクラミド
51141550	Carisbamate	This classification denotes an anticonvulsant agent with the molecular formula C9H10CLNO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P7725I9V3Z. The term CARISBAMATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21, no. 3, 2007, list 58.). As of Q4 2014, CARISBAMATE remains the US FDA Preferred Term for this commodity. Carisbamate bears US NLM identifiers UMLS ID C1871983 and NCI Concept Code C75161. SMILES: C1=CC=C(C(=C1)C(COC(=O)N)O)CL. .	カリスバメート
51141551	Ciprazafone	This classification denotes an anticonvulsant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8RSD11181G. European Medicines Agency schedules Ciprazafone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07466MIG. Ciprazafone generally arises in the molecular formula C19H18CL2N2O2. The term CIPRAZAFONE is an International Non-Proprietary Name or INN. CIPRAZAFONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ciprazafone under HS 29242995 and SITC 51479. As of Q4 2014, CIPRAZAFONE remains the US FDA Preferred Term for this commodity. Ciprazafone bears US NLM identifiers UMLS ID C2699233 and NCI Concept Code C78000. SMILES: CLC1CC(C(N(C(=O)CNC2CC2)C)CC1)C(=O)C1C(CL)CCCC1.	ciprazafone; ципразафон; ciprazafone; ciprazafon; κιπραζαφόνη; ciprazafon; ciprazafone; cyprazafon; ciprazafona; ciprazafona; 环丙扎封; 4'-chloro-2'-(o-chlorobenzoyl)-2-(cyclopropylamino)-n-methylacetanilide

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51141552	Ethylphenacemide or pheneturide	This classification denotes an anticonvulsant agent with the molecular formula C11H14N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 878CEJ4HGX, chemically known as urea, (2-phenylbutyryl)- but generally known as ethylphenacemide, which bears US NIH Compound Identifier 72060. European Medicines Agency schedules Pheneturide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09760MIG. The term PHENETURIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, No. 10 1980, List 20). World Health Organization schedules ethylphenacemide in its Anatomical Therapeutic Chemical (ATC) Classification. Ethylphenacemide or pheneturide bears US NLM identifiers UMLS ID C0059837 and NCI Concept Code C72826. SMILES: CCC(C1=CC=CC=C1)C(=O)NC(=O)N.	pheneturide; фенетурид; phénéturide; pheneturid; φαινετουρίδιο; feneturid; feneturide; feneturyd; feneturida; feneturida; 苯丁酰脲; ethylphenacemide
51141553	Denzimol	This classification denotes an anticonvulsant agent with the molecular formula C19H20N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9C78O7JATH, chemically known as 1h-imidazole-1-ethanol, alpha-(4-(2-phenylethyl)phenyl)- but generally known as denzimol, which bears US NIH Compound Identifier 53626. European Medicines Agency schedules Denzimol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06980MIG. The term DENZIMOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). DENZIMOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule denzimol under HS 29332990 and SITC 51573. As of Q4 2014, DENZIMOL remains the US FDA Preferred Term for this commodity. Denzimol bears US NLM identifiers UMLS ID C0057398 and NCI Concept Code C78001. SMILES: OC(C1CCC(CCC2CCCCC2)CC1)CN1CCNC1.	denzimol; дензимол; denzimol; denzimol; δενζιμόλη; denzimol; denzimolo; denzymol; denzimol; denzimol; 登齐醇; (+/-)-alpha-(p-phenethylphenyl)imidazole-1-ethanol
51141554	Dinazafone	This classification denotes an anticonvulsant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 411OG24QOU. European Medicines Agency schedules Dinazafone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07191MIG. Dinazafone generally arises in the molecular formula C20H21CLN2O2. The term DINAZAFONE is an International Non-Proprietary Name or INN. DINAZAFONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dinazafone under HS 29242995 and SITC 51479. As of Q4 2014, DINAZAFONE remains the US FDA Preferred Term for this commodity. Dinazafone bears US NLM identifiers UMLS ID C1880337 and NCI Concept Code C65411. SMILES: CLC1CC(C(N(C(=O)CNCC(=C)C)C)CC1)C(=O)C1CCCCC1.	dinazafone; диназафон; dinazafone; dinazafon; διναζαφόνη; dinazafon; dinazafone; dinazafon; dinazafona; dinazafona; 地那扎封; 2'-benzoyl-4'-chloro-n-methyl-2-((2-methylallyl)amino)acetanilide

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51141555	Dulozafone	This classification denotes an anticonvulsant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BK2633656Q. European Medicines Agency schedules Dulozafone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06425MIG. Dulozafone generally arises in the molecular formula C20H22CL2N2O4. The term DULOZAFONE is an International Non-Proprietary Name or INN. DULOZAFONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dulozafone under HS 29242995 and SITC 51479. As of Q4 2014, DULOZAFONE remains the US FDA Preferred Term for this commodity. Dulozafone bears US NLM identifiers UMLS ID C0642769 and NCI Concept Code C65497. SMILES: CLC1CC(C(N(C(=O)CN(CCO)CCO)C)CC1)C(=O)C1C(CL)CCCC1.	dulozafone; дулозафон; dulozafone; dulozafon; δουλοζαφόνη; dulozafon; dulozafone; dulozafon; dulozafona; dulozafona; 度氣扎封; 2-(bis(2-hydroxyethyl)amino)-4'-chloro-2'-(o-chlorobenzoyl)-n-methylacetanilide
51141556	Eslicarbazepine	This classification denotes an anticonvulsant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S5VXA428R4. European Medicines Agency schedules Eslicarbazepine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB27751. Eslicarbazepine generally arises in the molecular formula C15H14N2O2. The term ESLICARBAZEPINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19, no. 1, 2005, list 53.) Most nations schedule Eslicarbazepine under HS 29339930 and SITC 51577. As of Q4 2014, ESLICARBAZEPINE remains the US FDA Preferred Term for this commodity. Eslicarbazepine bears US NLM identifiers UMLS ID C2725260 and NCI Concept Code C81473. SMILES: C1CCC2C(C1)C[C@@H](C3CCCCC3N2C(=O)N)O.	eslicarbazepine; есликарбазепин; eslicarbazépine; eslicarbazepine; εσλικαρβαζεπίνη; eslikarbazepin; eslicarbazepina; eslikarbazepina; eslicarbazepina; eslicarbacepina; (10s)-10-hydroxy-10;11-dihydro-5h-dibenzo(b;f)azepin-5-carboxamide; エスリカルバゼピン
51141557	Eterobarb	This classification denotes a barbiturate with the molecular formula C16H20N2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 432SI047GA, chemically known as 2,4,6(1h,3h,5h)-pyrimidinetrione, 5-ethyl-1,3-bis(methoxymethyl)-5-phenyl- but generally known as eterobarb, which bears US NIH Compound Identifier 33925. European Medicines Agency schedules Eterobarb in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07269MIG. The term ETEROBARB is an International Non-Proprietary Name. ETEROBARB is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule eterobarb under HS 29335400 and SITC kg. As of Q4 2014, ETEROBARB remains the US FDA Preferred Term for this commodity. Eterobarb bears US NLM identifiers UMLS ID C0059686 and NCI Concept Code C77629. SMILES: O=C1N(C(=O)N(C(=O)C1(CC)C1CCCCC1)COC)COC.	eterobarb; ετεροβάρβη; eterobarbi; eterobarbo; eterobarb; етеробарб; and 依特比妥; エテロバルブ

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51141558	Ethadione	This classification denotes an oxazole with the molecular formula C7H11NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier I0F8O700BB, chemically known as 2,4-oxazolidinedione, 3-ethyl-5,5-dimethyl-(8ci)(9ci) but generally known as ethadione, which bears US NIH Compound Identifier 10630. European Medicines Agency schedules Ethadione in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13728MIG. World Health Organization schedules ethadione in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, ETHADIONE remains the US FDA Preferred Term for this commodity. SMILES: O1C(C(=O)N(CC)C1=O)(C)C.	
51141559	Loreclezole	This classification denotes an anticonvulsant agent with the molecular formula C10H6Cl3N3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6DJ32STZ5W, chemically known as 1h-1,2,4-triazole, 1-(2-chloro-2-(2,4-dichlorophenyl)ethenyl)-, (z)- but generally known as loreclezole, which bears US NIH Compound Identifier 3034012. European Medicines Agency schedules Loreclezole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08586MIG. The term LORECLEZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). LORECLEZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule loreclezole under HS 29339990 and SITC 51577. As of Q4 2014, LORECLEZOLE remains the US FDA Preferred Term for this commodity. Loreclezole bears US NLM identifiers UMLS ID C0083257 and NCI Concept Code C66036. SMILES: C1=CC(=C(C=C1CL)CL)/C(=C/N2C=NC=N2)/CL.	loreclezole; лореклезол; loréclézole; loreclezol; λορηκληζόλη; loreklezol; loreclezolo; loreklezol; loreclezole; loreclezol; 氣瑞唑; (z)-1-(beta;2;4-trichlorostyryl)-1h-1;2;4-triazole; 1h-1;2;4-triazole; 1-(2-chloro-2-(2;4-dichlorophenyl)ethenyl)-; (z)-; ロレクレゾール
51141560	Etiracetam	This classification denotes an anticonvulsant agent with the molecular formula C8H14N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 230447L0GL, chemically known as 1-pyrrolidineacetamide, alpha-ethyl-2-oxo-, (s)- but generally known as etiracetam, which bears US NIH Compound Identifier 59708. European Medicines Agency schedules Etiracetam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07308MIG. The term ETIRACETAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, No. 10 1979, List 19). ETIRACETAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule etiracetam under HS 29337900 and SITC 51561. As of Q4 2014, ETIRACETAM remains the US FDA Preferred Term for this commodity. Etiracetam bears US NLM identifiers UMLS ID C0059859 and NCI Concept Code C78002. SMILES: O=C1N(CCC1)C(CC)C(=O)N.	etiracetam; етирацетам; étiracétam; etiracetam; ετιρακετάμη; etiracetám; etiracetam; etyracetam; etiracetam; etiracetam; 乙拉西坦; (+/-)-alpha-ethyl-2-oxo-1-pyrrolidineacetamide

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51141561	Ezogabine or retigabine	This classification denotes an anticonvulsant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 12G01I6BBU. European Medicines Agency schedules Retigabine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10291MIG. Ezogabine generally arises in the molecular formula C16H18FN3O2. The term 'ezogabine' is a European Medicines Agency European Public Assessment Report System designation. Ezogabine or retigabine bears US NLM identifiers UMLS ID C0530684 and NCI Concept Code C72839. SMILES: FC1CCC(CNC2CC(N)C(NC(=O)OCC)CC2)CC1.	retigabine; ретигабин; rétigabine; retigabin; ρετιγαβίνη; retigabin; retigabina; retygabina; retigabina; retigabina; carbamic acid; (2-amino-4-(((4-fluoro-phenyl)methyl)amino)phenyl)-ethyl ester
51141562	Ilepcimide	This classification denotes an anticonvulsant agent with the molecular formula C15H17NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5ML58O200F, chemically known as 1-(3-(1,3-benzodioxol-5-yl)-1-oxo-2-propenyl)piperidine but generally known as ilepcimide, which bears US NIH Compound Identifier 54930. European Medicines Agency schedules Ilepcimide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08130MIG. The term ILEPCIMIDE is an International Non-Proprietary Name. ILEPCIMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ilepcimide under HS 29349990 and SITC 51579. As of Q4 2014, ILEPCIMIDE remains the US FDA Preferred Term for this commodity. Ilepcimide bears US NLM identifiers UMLS ID C0284581 and NCI Concept Code C72810. SMILES: O=C(N1CCCCC1)/C=C/C1CC2OCOC2CC1.	ilepcimide; илепсимид; ilepcimide; ilepcimid; ιλεπκιμίδη; ilepcimid; ilepcimide; ilepcymid; ilepcimida; ilepcimida; 伊来西胺; antiepilepsirine; ilepcimide; piperidine; 1-(3-(1;3-benzodioxol-5-yl)-1-oxo-2-propenyl)-; (e)-; イレプシミド
51141563	Lacosamide	This classification denotes an anticonvulsant agent with the molecular formula C13H18N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 563KS2PQY5, chemically known as 2-(acetylamino)-3-methoxy-n-(phenylmethyl)propanamide, (2r)- but generally known as lacosamide, which bears US NIH Compound Identifier 219078. European Medicines Agency schedules Lacosamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25407. The term LACOSAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 18, No. 3, 2004, List 52). World Health Organization schedules lacosamide in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule lacosamide under HS 29242995 and SITC 51479. As of Q4 2014, LACOSAMIDE remains the US FDA Preferred Term for this commodity. Lacosamide bears US NLM identifiers UMLS ID C1311230 and NCI Concept Code C83859. SMILES: O(CC(NC(=O)C)C(=O)NCC1CCCCC1)C.	lacosamide; лакосамид (ерлосамид); lacosamide (erlosamide); lacosamide (erlosamide); λακοσαμίδη (ερλοσαμίδη); lakozamid (erlozamid); lacosamide (erlosamide); lakosamid (erlosamid); lacosamida (erlosamida); lacosamida (erlosamida); (+)-(2r)-2-(acetylamino)-n-benzyl-3-methoxypropanamide; erlosamide; propanamide; 2-(acetylamino)-3-methoxy-n-(phenylmethyl)-; (2r)-; ラコサミド

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51141564	Nonapyrimine	This classification denotes an anticonvulsant agent with the molecular formula C15H24N4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 322D5Y3Q0G, chemically known as 7h-pyrrolo(2,3-d)pyrimidine, 4-(nonylamino)- but generally known as nonapyrimine, which bears US NIH Compound Identifier 3047795. European Medicines Agency schedules Nonapyrimine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09350MIG. The term NONAPYRIMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). NONAPYRIMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nonapyrimine under HS 29335995 and SITC 51576. As of Q4 2014, NONAPYRIMINE remains the US FDA Preferred Term for this commodity. Nonapyrimine bears US NLM identifiers UMLS ID C2698489 and NCI Concept Code C75164. SMILES: N(CCCCCCCCC)C1NCNC2[NH]CCC12.	nonapyrimine; нонапиримин; nonapyrimine; nonapyrimin; εννεαπυριμίνη; nonapirimin; nonapirimina; nonapiramina; nonapirimina; nonapirimina; 诺那吡胺; 4-(nonylamino)-7h-pyrrolo(2;3-d)pyrimidine
51141565	Losigamone	This classification denotes an anticonvulsant agent with the molecular formula C12H11ClO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 84R8O3QM2G, chemically known as 2(5h)-furanone, 5-((2-chlorophenyl)hydroxymethyl)-4-methoxy-, (r*,s*)- but generally known as losigamone, which bears US NIH Compound Identifier 60572. European Medicines Agency schedules Losigamone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08594MIG. The term LOSIGAMONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). LOSIGAMONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, LOSIGAMONE remains the US FDA Preferred Term for this commodity. Losigamone bears US NLM identifiers UMLS ID C0083259 and NCI Concept Code C90707. SMILES: COC1=CC(=O)OC1C(C2=CC=CC=C2CL)O.	losigamone; лозигамон; losigamone; losigamon; λοσιγαμόνη; lozigamon; losigamone; losigamion; losigamona; losigamona; 氯西加酮; (5r*)-5-((alphas*)-o-chloro-alpha-hydroxybenzyl)-4-methoxy-2(5h)-furanone
51141566	Epsom salt or magnesium sulfate	This classification denotes an industrial aid, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DE08037SAB. European Medicines Agency schedules Magnesium sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14448MIG. Magnesium sulfate generally arises in the molecular formula MGO4S. The term 'magnesium sulfate' is a U.S. Pharmacopeial Convention designation. Epsom salt or magnesium sulfate bears US NLM identifiers UMLS ID C0024480 and NCI Concept Code C623. SMILES: [O-]S(=O)(=O)[O-].[MG+2].	

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51141567	Milacemide	This classification denotes an anticonvulsant agent with the molecular formula C7H16N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0HXT24RECU, chemically known as acetamide, 2-(pentylamino)- but generally known as milacemide, which bears US NIH Compound Identifier 53569. European Medicines Agency schedules Milacemide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08960MIG. The term MILACEMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). MILACEMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule milacemide under HS 29241900 and SITC 51471. As of Q4 2014, MILACEMIDE remains the US FDA Preferred Term for this commodity. Milacemide bears US NLM identifiers UMLS ID C0066545 and NCI Concept Code C81467. SMILES: O=C(N)CNCCCCC.	milacemide; милацемид; milacémide; milacemid; μιλακεμίδη; milacemid; milacemide; milacemid; milacemida; milacemida; 米拉醋胺; acetamide; 2-(pentylamino)-
51141568	Morsuximide	This classification denotes an anticonvulsant agent with the molecular formula C16H20N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 57G776P4EJ, chemically known as 2,5-pyrrolidinedione, 3-methyl-1-(4-morpholinylmethyl)-3-phenyl- (9ci) but generally known as morsuximide, which bears US NIH Compound Identifier 71165. European Medicines Agency schedules Morsuximide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09072MIG. The term MORSUXIMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 26, No. 10 1972, List 12). MORSUXIMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule morsuximide under HS 29349990 and SITC 51579. As of Q4 2014, MORSUXIMIDE remains the US FDA Preferred Term for this commodity. Morsuximide bears US NLM identifiers UMLS ID C1881904 and NCI Concept Code C66202. SMILES: O1CCN(CN2C(=O)C(CC2=O)(C2CCCCC2)C)CC1.	morsuximide; морсуксимид; morsuximide; morsuximid; μορσουξιμίδη; morszuximid; morsuccimide; morsuksymid; morsuximida; morsuximida; 2-methyl-n-(morpholinomethyl)-2-phenylsuccinimide
51141569	Nafimidone	This classification denotes an anticonvulsant agent with the molecular formula C15H12N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier HZU3IQ1EWW, chemically known as 2-imidazol-1-yl-1-naphthalen-2-ylethanone but generally known as nafimidone, which bears US NIH Compound Identifier 51200. European Medicines Agency schedules nafimidone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09122MIG. The term NAFIMIDONE is an International Non-Proprietary Name or INN. Most nations schedule nafimidone under HS 29332990 and SITC 51573. As of Q4 2014, NAFIMIDONE remains the US FDA Preferred Term for this commodity. SMILES: C1=CC=C2C=C(C=CC2=C1)C(=O)CN3C=CN=C3.	nafimidone; нафимидон; nafimidone; nafimidon; ναφιμιδόνη; nafimidon; nafimidone; nafymidon; nafimidona; nafimidona; 萘咪酮

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51141570	Riluzole	This classification denotes an anticonvulsant agent with the molecular formula C8H5F3N2OS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7LJ087RS6F, chemically known as 2-benzothiazolamine, 6-(trifluoromethoxy)- but generally known as riluzole, which bears US NIH Compound Identifier 5070. European Medicines Agency schedules Riluzole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10319MIG. The term RILUZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). World Health Organization schedules riluzole in its Anatomical Therapeutic Chemical (ATC) Classification. RILUZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule riluzole under HS 29341000 and SITC 51579. As of Q4 2014, RILUZOLE remains the US FDA Preferred Term for this commodity. Riluzole bears US NLM identifiers UMLS ID C0073379 and NCI Concept Code C47704. SMILES: S1C2C(NC1N)CCC(OC(F)(F)F)C2.	riluzole; рилузол; riluzole; riluzol; ριλουζόλη; riluzol; riluzolo; ryluzol; riluzole; riluzol; 利鲁唑; リルゾール
51141571	Phensuximide	This classification denotes an anticonvulsant agent with the molecular formula C11H11NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6WVL9C355G, chemically known as 2,5-pyrrolidinedione, 1-methyl-3-phenyl- but generally known as phensuximide, which bears US NIH Compound Identifier 6839. European Medicines Agency schedules Phensuximide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09783MIG. The term PHENSUXIMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules phensuximide in its Anatomical Therapeutic Chemical (ATC) Classification. PHENSUXIMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule phensuximide under HS 29251995 and SITC 51482. As of Q4 2014, PHENSUXIMIDE remains the US FDA Preferred Term for this commodity. Phensuximide bears US NLM identifiers UMLS ID C0070592 and NCI Concept Code C66375. SMILES: CN1C(=O)CC(C1=O)C2=CC=CC=C2.	phensuximide; фенсуксимид; phensuximide; phensuximid; φαινσουξιμίδη; fenszuximid; fensuccimide; fensuksymid; fensuximida; fensuximida; 苯琥胺; (+/-)-n-methyl-2-phenylsuccinimide; 2;5-pyrrolidinedione; 1-methyl-3-phenyl-; (+/-)-; フェンスクシミド
51141572	Pivagabine	This classification denotes an anticonvulsant agent with the molecular formula C9H17NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C53SV0WO4V, chemically known as 4-((2,2-dimethylpropionyl)amino)butyric acid but generally known as pivagabine, which bears US NIH Compound Identifier 68888. European Medicines Agency schedules Pivagabine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09948MIG. The term PIVAGABINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 6, No, 3 1992, List 32). World Health Organization schedules pivagabine in its Anatomical Therapeutic Chemical (ATC) Classification. PIVAGABINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pivagabine under HS 29241900 and SITC 51471. As of Q4 2014, PIVAGABINE remains the US FDA Preferred Term for this commodity. Pivagabine bears US NLM identifiers UMLS ID C0619323 and NCI Concept Code C66440. SMILES: O=C(NCCCC(=O)O)C(C)(C)C.	pivagabine; пивагабин; pivagabine; pivagabin; πιβαγαβίνη; pivagabin; pivagabina; piwagabina; pivagabina; pivagabina; 匹伐加宾; pivagabine; ピバガビン

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51141573	Potassium bromide	This classification denotes an industrial aid with the molecular formula BR.K, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OSD78555ZM. European Medicines Agency schedules potassium bromide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14970MIG. The term potassium bromide is a U.S. Pharmacopeial Convention designation. Most nations schedule potassium bromide under HS 28275100 and SITC 52329. As of Q4 2014, POTASSIUM BROMIDE remains the US FDA Preferred Term for this commodity. Potassium bromide bears US NLM identifiers UMLS ID C0071754 and NCI Concept Code C76725. SMILES: [K+].[Br-].	臭化カリウム
51141574	Progabide	This classification denotes an anticonvulsant, antidepressive agent, antiparkinson agent, and gaba agonist with the molecular formula C17H16ClFN2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 38C836J57Z, chemically known as butyramide, 4-(alpha-(p-chlorophenyl)-5-fluoro-2-hydroxybenzylideneamino)- but generally known as progabide, which bears US NIH Compound Identifier 5361323. European Medicines Agency schedules Progabide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10075MIG. World Health Organization schedules progabide in its Anatomical Therapeutic Chemical (ATC) Classification. PROGABIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule progabide under HS 29242995 and SITC 51479. As of Q4 2014, PROGABIDE remains the US FDA Preferred Term for this commodity. SMILES: CLC1CCC(C(=C2\C=C(F)C=CC2=O)\NCCCC(=O)N)CC1.	progabide; прогабид; progabide; progabid; προγαβίδη; progabid; progabide; progabid; progabida; progabida; butanamide; 4-(((4-chlorophenyl)(5-fluoro-2-hydroxyphenyl)methylene)amino)-; プロガビド
51141575	Ralitoline	This classification denotes an anticonvulsant agent with the molecular formula C13H13ClN2O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q4MW9RM93A, chemically known as (z)-6-chloro-3-methyl-4-oxo-delta(sup 2,alpha)-thiazolidineaceto-o-toludide but generally known as ralitoline, which bears US NIH Compound Identifier 6436118. European Medicines Agency schedules Ralitoline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10242MIG. The term RALITOLINE is an International Non-Proprietary Name. RALITOLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ralitoline under HS 29341000 and SITC 51579. As of Q4 2014, RALITOLINE remains the US FDA Preferred Term for this commodity. Ralitoline bears US NLM identifiers UMLS ID C0072968 and NCI Concept Code C75165. SMILES: CLC1C(NC(=O)/C=C2\SCC(=O)N2C)C(CCC1)C.	ralitoline; ралитолин; ralitoline; ralitolin; ραλιτολίνη; ralitolin; ralitolina; ralitolina; ralitolina; ralitolina; 雷利托林; ralitoline; ラリトリン

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51141576	Valproate pivoxil	This classification denotes an anticonvulsant agent with the molecular formula C14H26O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9F5A05A29T, chemically known as hydroxymethyl 2-propylvalerate, pivalate but generally known as valproate pivoxil, which bears US NIH Compound Identifier 71160. European Medicines Agency schedules Valproate pivoxil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00013MIG. The term VALPROATE PIVOXIL is an International Non-Proprietary Name. Most nations schedule valproate pivoxil under HS 29159080 and SITC 51377. As of Q4 2014, VALPROATE PIVOXIL remains the US FDA Preferred Term for this commodity. Valproate pivoxil bears US NLM identifiers UMLS ID C2349103 and NCI Concept Code C72875. SMILES: O(C(=O)C(CCC)CCC)COC(=O)C(C)(C)C.	valproate pivoxil; валпроат пивоксил; valproate pivoxil; valproatpivoxil; βαλπροϊκή πιβοξίλη; valproát-pivoxil; valproato pivoxil; pochodne piwoksylowe kwasu walproinowego; valproato pivoxil; valproato pivoxilo; 丙戊匹酯
51141577	Ropizine	This classification denotes an anticonvulsant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q5128GW9D4. European Medicines Agency schedules Ropizine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10383MIG. Ropizine generally arises in the molecular formula C24H26N4. The term ROPIZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 12 no. 2 1999, list 40.) ROPIZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ropizine under HS 29335995 and SITC 51576. As of Q4 2014, ROPIZINE remains the US FDA Preferred Term for this commodity. Ropizine bears US NLM identifiers UMLS ID C0073572 and NCI Concept Code C75166. SMILES: N1(C(C2CCCCC2)C2CCCCC2)CCN(/N=C/C2NC(CCC2)C)CC1.	ropizine; ропизин; ropizine; ropizin; ροπιζίνη; ropizin; ropizina; ropizyna; ropizina; ropizina; 罗匹嗪; ropizine; ロピジン
51141578	Rufinamide	This classification denotes an anticonvulsant agent with the molecular formula C10H8F2N4O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WFW942PR79, chemically known as 1h-1,2,3-triazole-4-carboxamide, 1-((2,6-difluorophenyl)methyl)- but generally known as rufinamide, which bears US NIH Compound Identifier 129228. European Medicines Agency schedules Rufinamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10403MIG. The term RUFINAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 10, No. 3, 1996, List 36). World Health Organization schedules rufinamide in its Anatomical Therapeutic Chemical (ATC) Classification. RUFINAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule rufinamide under HS 29339990 and SITC 51577. As of Q4 2014, RUFINAMIDE remains the US FDA Preferred Term for this commodity. Rufinamide bears US NLM identifiers UMLS ID C0213404 and NCI Concept Code C75167. SMILES: C1=CC(=C(C(=C1)F)CN2C=C(N=N2)C(=O)N)F.	rufinamide; руфинамид; rufinamide; rufinamid; ρυφιναμίδη; rufinamid; rufinamide; rufinamid; rufinamida; rufinamida; 卢非酰胺; 1-(2;6-difluorobenzyl)-1h-1;2;3-triazole-4-carboxamide; 1h-1;2;3-triazole-4-carboxamide; 1-((2;6-difluorophenyl)methyl)-; ルフィナミド

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51141579	Stiripentol	This classification denotes an anticonvulsant with the molecular formula C14H18O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R02XOT8V8I, chemically known as 4,4-dimethyl-1-((3,4-methylenedioxy)phenyl)-1-penten-3-ol but generally known as stiripentol, which bears US NIH Compound Identifier 5311454. European Medicines Agency schedules Stiripentol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10654MIG. World Health Organization schedules stiripentol in its Anatomical Therapeutic Chemical (ATC) Classification. STIRIPENTOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule stiripentol under HS 29329970 and SITC 51569. As of Q4 2014, STIRIPENTOL remains the US FDA Preferred Term for this commodity. SMILES: OC(C(C)(C)C)/C=C/C1CC2OCOC2CC1.	stiripentol; стирипентол; stiripentol; stiripentol; στιριπεντόλη; stiripentol; stiripentolo; stirypentol; estiripentol; estiripentol; 司替戊醇; stiripentol; スチリペントール
51141580	Sultiame	This classification denotes an anticonvulsant and thiazine with the molecular formula C10H14N2O4S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier I00Q766CZ2, chemically known as 2-(p-sulfamoylphenyl)-tetrahydro-2h-1,2-thiazine 1,1-dioxide but generally known as sultiame, which bears US NIH Compound Identifier 5356. European Medicines Agency schedules Sultiame in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10762MIG. World Health Organization schedules sultiame in its Anatomical Therapeutic Chemical (ATC) Classification. SULTIAME is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sultiame under HS 29350090 and SITC 51580. SMILES: C1CCS(=O)(=O)N(C1)C2=CC=C(C=C2)S(=O)(=O)N.	sultiame; султиам; sultiame; sultiam; σουλτειάμη; szultiám; sultiame; sultiam; sultiame; sultiamo; 舒噻美; benzenesulfonamide; 4-(tetrahydro-2h-1;2-thiazin-2-yl)-; s;s-dioxide; スルチアム
51141581	Taltrimide	This classification denotes an anticonvulsant agent with the molecular formula C13H16N2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NQ74U9QR5D, chemically known as 2h-isoindole-2-ethanesulfonamide, 1,3-dihydro-n-(1-methylethyl)-1,3-dioxo- but generally known as taltrimide, which bears US NIH Compound Identifier 71248. European Medicines Agency schedules Taltrimide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10817MIG. The term TALTRIMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). TALTRIMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule taltrimide under HS 29350090 and SITC 51580. As of Q4 2014, TALTRIMIDE remains the US FDA Preferred Term for this commodity. Taltrimide bears US NLM identifiers UMLS ID C0075788 and NCI Concept Code C72857. SMILES: S(=O)(=O)(NC(C)C)CCN1C(=O)C2C(C1=O)CCCC2.	taltrimide; талтримид; taltrimide; taltrimid; ταλτριμίδη; taltrimid; taltrimide; taltrymid; taltrimida; taltrimida; 他曲米特; taltrimide

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51141582	Tiagabine	This classification denotes an anticonvulsant agent with the molecular formula C20H25NO2S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z80I64HMNP, chemically known as 3-piperidinecarboxylic acid, 1-(4,4-bis(3-methyl-2-thienyl)-3-butenyl)-, (r)- but generally known as tiagabine, which bears US NIH Compound Identifier 60648. European Medicines Agency schedules Tiagabine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11000MIG. The term TIAGABINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). World Health Organization schedules tiagabine in its Anatomical Therapeutic Chemical (ATC) Classification. TIAGABINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tiagabine under HS 29349990 and SITC 51579. As of Q4 2014, TIAGABINE remains the US FDA Preferred Term for this commodity. Tiagabine bears US NLM identifiers UMLS ID C0068897 and NCI Concept Code C66602. SMILES: S1C(/C(=C/CCN2CC(CCC2)C(=O)O)C2SCCC2C)C(CC1)C.	tiagabine; тиагабин; tiagabine; tiagabin; τιαγαβίνη; tiagabin; tiagabina; tiagabina; tiagabina; tiagabina; 噻加宾; tiagabine; チアガビン
51141583	Tolgabide	This classification denotes an anticonvulsant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0L55QF645F. European Medicines Agency schedules Tolgabide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11156MIG. Tolgabide generally arises in the molecular formula C18H18CL2N2O2. The term TOLGABIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, no. 5, 1985, list 25.) TOLGABIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tolgabide under HS 29252900 and SITC 51482. As of Q4 2014, TOLGABIDE remains the US FDA Preferred Term for this commodity. Tolgabide bears US NLM identifiers UMLS ID C2348800 and NCI Concept Code C72871. SMILES: CLC1=CC(=C(\NCCCC(=O)N)C2CCC(CL)CC2)\C(=O)C(=C1)C.	tolgabide; толгабид; tolgabide; tolgabid; τολγαβίδη; tolgabid; tolgabide; tolgabid; tolgabida; tolgabida; 托加比特; tolgabide; トルガビド
51141584	Valpromide	This classification denotes an anticonvulsant and valproic acid analog with the molecular formula C8H17NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier RUA6CWU76G, chemically known as valeramide, 2-propyl- but generally known as valpromide, which bears US NIH Compound Identifier 71113. European Medicines Agency schedules Valpromide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00016MIG. World Health Organization schedules valpromide in its Anatomical Therapeutic Chemical (ATC) Classification. VALPROMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule valpromide under HS 29241900 and SITC 51471. As of Q4 2014, VALPROMIDE remains the US FDA Preferred Term for this commodity. SMILES: O=C(N)C(CCC)CCC.	valpromide; валпромид; valpromide; valpromid; βαλπρομίδη; valpromid; valpromide; walpromid; valpromida; valpromida; 丙戊酰胺; 2-propylvaleramide; バルプロミド

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51141585	Vinpocetine	This classification denotes an anticonvulsant, antihypertensive agent, and calcium channel blocker with the molecular formula C22H26N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 543512OBTC, chemically known as 3-alpha,16-alpha-apovincaminic acid ethyl ester but generally known as vinpocetine, which bears US NIH Compound Identifier 5673. European Medicines Agency schedules Vinpocetine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00070MIG. World Health Organization schedules vinpocetine in its Anatomical Therapeutic Chemical (ATC) Classification. VINPOCETINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule vinpocetine under HS 29399900 and SITC 54149. As of Q4 2014, VINPOCETINE remains the US FDA Preferred Term for this commodity. SMILES: O(C(=O)C1=CC2(C3N(CCC2)CCC2C3N1C1C2CCCC1)CC)CC.	vinpocetine; винпоцетин; vinpocétine; vinpocetin; βινκοκετίνη; vinpocetin; vinpocetina; winpocetyna; vinpocetina; vinpocetina; 长春西丁; eburnamenine 14-carboxylic acid ethyl ester (3alpha;16alpha); ethyl apovincamin-22-oate; ビンポセチン
51141586	Zoniclezole	This classification denotes an anticonvulsant agent with the molecular formula C12H10ClN3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier H1C5F0K79E, chemically known as 1,2-benzisoxazole, 5-chloro-3-(1-(1h-imidazol-1-yl)ethyl)- but generally known as zoniclezole, which bears US NIH Compound Identifier 60745. European Medicines Agency schedules Zoniclezole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00186MIG. The term ZONICLEZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 6, No, 3 1992, List 32). ZONICLEZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule zoniclezole under HS 29349990 and SITC 51579. As of Q4 2014, ZONICLEZOLE remains the US FDA Preferred Term for this commodity. Zoniclezole bears US NLM identifiers UMLS ID C0656178 and NCI Concept Code C82235. SMILES: CC(C1=NOC2=C1C=C(C=C2)CL)N3C=CN=C3.	zoniclezole; зониклезол; zoniclézole; zoniclezol; ζονικλεζόλη; zoniklezol; zoniclezolo; zoniklezol; zoniclezole; zoniclezol; 佐尼氯唑; 5-chloro-3-(1-imidazol-1-ylethyl)-1;2-benzisoxazole; 1;2-benzisoxazole; 5-chloro-3-(1-(1h-imidazol-1-yl)ethyl)-
51141587	Acetazolamide sodium	This classification denotes a diuretic and carbonic anhydrase inhibitor with the molecular formula C4H5N4O3S2.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 429ZT169UH, chemically known as 1,3,4-thiadiazole-2-sulfonamide, 5-acetamido- but more generally known as acetazolamide sodium, which bears US NIH Compound Identifier 1986. The base compound, Acetazolamide, also comes in forms adipate ethyl ester, methyl, and tri-methyl. European Medicines Agency schedules Acetazolamide sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00251MIG. Most nations, for tariff and trade purposes, schedule acetazolamide sodium under HS 29350090 and SITC 51580. As of Q4 2014, ACETAZOLAMIDE SODIUM remains US FDA's Preferred Term for this commodity. Acetazolamide sodium bears US NLM identifiers UMLS ID C0304713 and NCI Concept Code C61622. SMILES: CC(=O)NC1NNC(S1)S(=O)(=O)[NH-].[NA+].	

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51141588	Cabergoline diphosphate	This classification denotes a dopamine agonist and antiparkinsonian agent with the molecular formula C26H37N5O2.2H3O4P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 477M7SA9N9, chemically known as ergoline-8-carboxamide, n-(3-(dimethylamino)propyl)-n-((ethylamino)carbonyl)-6-(2-propenyl)-, (8.beta.)-, phosphate (1:2), but more generally known as cabergoline diphosphate, which bears US NIH Compound Identifier 83879. European Medicines Agency schedules cabergoline diphosphate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06041MIG. Most nations, for tariff purposes, schedule cabergoline diphosphate under HS 29396900. SMILES: CCNC(=O)N(CCCN(C)C)C(=O)[C@@H]1C[C@@H]2C3CCCC4C3C(C[NH]4)C[C@H]2N(C1)CC=C.OP(=O)(O)O.OP(=O)(O)O.	
51141589	Carbamazepine dihydrate	This classification denotes an anticonvulsant agent with the molecular formula C15H12N2O.2H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 78M1RMW7Q8, chemically known as 5h-dibenz(b,f)azepine-5-carboxamide, hydrate (1:2), but more generally known as carbamazepine dihydrate, which bears US NIH Compound Identifier 158856. European Medicines Agency schedules carbamazepine dihydrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06113MIG. Most nations, for tariff purposes, schedule carbamazepine dihydrate under HS 29339930. SMILES: C1CCC2C(C1)C=CC3CCCCC3N2C(=O)N.O.O.	
51141590	Donepezil hydrochloride	This classification denotes a cholinesterase inhibitor and nootropic agent with the molecular formula C24H29NO3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3O2T2PJ89D, chemically known as 1h-inden-1-one, 2,3-dihydro-5,6-dimethoxy-2-((1-(phenylmethyl)-4-piperidinyl)methyl)-, hydrochloride but more generally known as donepezil hydrochloride, which bears US NIH Compound Identifier 5741. European Medicines Agency schedules Donepezil hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13647MIG. Most nations, for tariff and trade purposes, schedule donepezil hydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, DONEPEZIL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Donepezil hydrochloride bears US NLM identifiers UMLS ID C0771848 and NCI Concept Code C2603. SMILES: COC1CC2C(CC1OC)C(=O)C(C2)CC3CCN(CC3)CC4CCCCC4.CL.	
51141591	Donepezil oxalate	This classification denotes an acetylcholinesterase inhibitor C24H29NO3.C2H2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SLF7M28SI5, chemically known as 1h-inden-1-one, 2,3-dihydro-5,6-dimethoxyl-2-((1-(phenylmethyl)-4-piperidinyl)methyl)-, ethanedoioate (1:1), but more generally known as donepezil oxalate, which bears US NIH Compound Identifier 11397232. Most nations, for tariff and trade purposes, schedule donepezil oxalate under HS 29333999 and SITC 51574. As of Q4 2014, DONEPEZIL OXALATE remains US FDA's Preferred Term for this commodity. Donepezil oxalate bears US NLM identifiers UMLS ID C2828323 and NCI Concept Code C87489. SMILES: COC1CC2C(CC1OC)C(=O)C(C2)CC3CCN(CC3)CC4CCCCC4.C(=O)(C(=O)O)O.	

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51141592	Eslicarbazepine acetate	This classification denotes an anticonvulsant agent C17H16N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BEA68ZVB2K, chemically known as (10s)-5-carbamoyl-10,11-dihydro-5h-dibenzo(b,f)azepin-10-yl acetate, but more generally known as eslicarbazepine acetate, which bears US NIH Compound Identifier 179344. European Medicines Agency schedules Eslicarbazepine acetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB30424. Most nations, for tariff and trade purposes, schedule eslicarbazepine acetate under HS 29339930 and SITC 51577. As of Q4 2014, ESLICARBAZEPINE ACETATE remains US FDA's Preferred Term for this commodity. Eslicarbazepine acetate bears US NLM identifiers UMLS ID C2725262 and NCI Concept Code C83697. SMILES: CC(=O)O[C@H]1CC2CCCCC2N(C3C1CCCC3)C(=O)N.	
51141593	Fosphenytoin sodium	This classification denotes an anticonvulsant agent with the molecular formula C16H13N2O6P.2Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7VLR55452Z, chemically known as 2,4-imidazolidinedione, 5,5-diphenyl-3-((phosphonooxy)methyl)-, disodium salt but more generally known as fosphenytoin sodium, which bears US NIH Compound Identifier 56338. European Medicines Agency schedules Fosphenytoin sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13919MIG. Most nations, for tariff and trade purposes, schedule fosphenytoin sodium under HS 29332100 and SITC 51572. As of Q4 2014, FOSPHENYTOIN SODIUM remains US FDA's Preferred Term for this commodity. Fosphenytoin sodium bears US NLM identifiers UMLS ID C0284906 and NCI Concept Code C47543. SMILES: C1CCC(CC1)C2(C(=O)N(C(=O)N2)COP(=O)([O-])[O-])C3CCCCC3.[NA+].[NA+].	
51141594	Milacemide hydrochloride	This classification denotes an anticonvulsant agent with the molecular formula C7H16N2O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6XK4G40F6W, chemically known as acetamide, 2-(pentylamino)-, monohydrochloride but more generally known as milacemide hydrochloride, which bears US NIH Compound Identifier 53568. Most nations, for tariff and trade purposes, schedule milacemide hydrochloride under HS 29241900 and SITC 51471. As of Q4 2014, MILACEMIDE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Milacemide hydrochloride bears US NLM identifiers UMLS ID C2825649 and NCI Concept Code C81470. SMILES: CCCCCNCC(=O)N.CL.	
51141595	Nafimidone hydrochloride	This classification denotes an anticonvulsant agent with the molecular formula C15H12N2O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LU0A7HD640, chemically known as 2-acetonaphthone, 2-(1-imidazolyl)-, hydrochloride but more generally known as nafimidone hydrochloride, which bears US NIH Compound Identifier 51199. Most nations, for tariff and trade purposes, schedule nafimidone hydrochloride under HS 29332990 and SITC 51573. As of Q4 2014, NAFIMIDONE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Nafimidone hydrochloride bears US NLM identifiers UMLS ID C2983843 and NCI Concept Code C90708. SMILES: C1CCC2CC(CCC2C1)C(=O)CN3CCNC3.CL.	

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51141596	Phenytoin sodium	This classification denotes a cation channel blocker and anticonvulsant agent with the molecular formula C15H11N2O2.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4182431BJH, chemically known as 5,5-diphenylhydantoin sodium salt but more generally known as diphenylhydantoin sodium, which bears US NIH Compound Identifier 12425. European Medicines Agency schedules Phenytoin sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03787MIG. Most nations, for tariff and trade purposes, schedule phenytoin sodium under HS 29332100 and SITC 51572. As of Q4 2014, PHENYTOIN SODIUM remains US FDA's Preferred Term for this commodity. Phenytoin sodium bears US NLM identifiers UMLS ID C0237417 and NCI Concept Code C48011. SMILES: C1CCC(CC1)C2(C(=O)[N-]C(=O)N2)C3CCCCC3.[NA+].	
51141597	Tiagabine hydrochloride	This classification denotes an anticonvulsant agent with the molecular formula C20H25NO2S2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DQH6T6D8OY, chemically known as 3-piperidinecarboxylic acid, 1-(4,4-bis(3-methyl-2-thienyl)-3-buten-yl)-, hydrochloride, (r)- but more generally known as tiagabine hydrochloride, which bears US NIH Compound Identifier 91274. European Medicines Agency schedules Tiagabine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15566MIG. Most nations, for tariff and trade purposes, schedule tiagabine hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, TIAGABINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Tiagabine hydrochloride bears US NLM identifiers UMLS ID C0772200 and NCI Concept Code C47755. SMILES: CC1CCSC1C(=CCCN2CCC[C@H](C2)C(=O)O)C3C(CCS3)C.CL.	
51141598	Zoniclezole hydrochloride	This classification denotes an anticonvulsant agent with the molecular formula C12H10ClN3O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0VM256HNOM, chemically known as 1,2-benzisoxazole, 5-chloro-3-(1-(1h-imidazol-1-yl)ethyl)- but more generally known as zoniclezole hydrochloride, which bears US NIH Compound Identifier 60745. Most nations, for tariff and trade purposes, schedule zoniclezole hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, ZONICLEZOLE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Zoniclezole hydrochloride bears US NLM identifiers UMLS ID C0959127 and NCI Concept Code C82236. SMILES: CC(C1C2CC(CCC2ON1)CL)N3CCNC3.CL.	

Class 51142000 Non narcotic analgesics and antipyretics

Definition (if available) This classification denotes compounds which do not contain opium, morphine, or other opiods, but that relieve pain and lower body temperture without loss of consciousness.

Commodity	Commodity Title	Definition	Synonym
51142005	Methyl butetisalicylate	This classification denotes an analgesic.	

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51142009	Metamizol or metamizole	This classification denotes an anti-inflammatory agents, non-steroidal, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VSU62Z74ON. European Medicines Agency schedules Metamizole sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08810MIG. Metamizole sodium generally arises in the molecular formula C13H16N3O4S.NA. The term METAMIZOLE SODIUM is an International Non-Proprietary Name or INN. SMILES: CC1=C(C(=O)N(N1C)C2=CC=CC=C2)N(C)CS(=O)(=O)O.	metamizole sodium; μεταμιζόλη νατρίου; metamitsolinatrium; metamizolo sodico; metamizolnatrium; метамизол натрий; and 安乃近
51142014	Sodium thiosalicylate	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C7H5O2S.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C2D9ITW04B, chemically known as 2-mercapto-benzoic acid, monosodium salt but generally known as sodium thiosalicylate, which bears US NIH Compound Identifier 8636. European Medicines Agency schedules Sodium thiosalicylate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15331MIG. As of Q4 2014, SODIUM THIOSALICYLATE remains the US FDA Preferred Term for this commodity. Sodium thiosalicylate bears US NLM identifiers UMLS ID C0304347 and NCI Concept Code C87326. SMILES: SC1C(CCCC1)C(=O)O.[NA].	チオサリチル酸ナトリウム
51142018	Dehydrated alcohol injection	This classification denotes a fluid used to produce degeneration of nerve function (neurolysis) for control of chronic pain, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3K9958V90M. European Medicines Agency schedules Alcohol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15995MIG. Dehydrated alcohol injection generally arises in the molecular formula C2H6O. The term 'dehydrated alcohol injection' is an FDA designation. SMILES: CCO.	
51142019	Filantor or filenadol	This classification denotes an analgesic agent with the molecular formula C14H19NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YFT8T83CF9, chemically known as 4-morpholineethanol, beta-1,3-benzodioxol-5-yl-alpha-methyl-, (r*,s*)-(+-)- but generally known as filenadol, which bears US NIH Compound Identifier 71224. European Medicines Agency schedules Filenadol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07626MIG. The term FILENADOL is an International Non-Proprietary Name. FILENADOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Filantor or filenadol bears US NLM identifiers UMLS ID C0381655 and NCI Concept Code C65683. SMILES: O1CCN(C(C(O)C)C2CC3OCOC3CC2)CC1.	filenadol; φιλεναδόλη; filenadoli; filenadol; filenadol; филенадол; and 非来那朵

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51142020	Acetaminosalol	This classification denotes an analgesic and antipyretic with the molecular formula C15H13NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O3J7H54KMD, chemically known as 2-hydroxybenzoic acid, 4-(acetylamino)phenyl-, ester but generally known as acetaminosalol, which bears US NIH Compound Identifier 1984. European Medicines Agency schedules Acetaminosalol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05217MIG. The term ACETAMINOSALOL is an International Non-Proprietary Name. ACETAMINOSALOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule acetaminosalol under HS 29242995 and SITC 51479. As of Q4 2014, ACETAMINOSALOL remains the US FDA Preferred Term for this commodity. Acetaminosalol bears US NLM identifiers UMLS ID C2346946 and NCI Concept Code C72101. SMILES: O(C1CCC(NC(=O)C)CC1)C(=O)C1C(O)CCCC1.	acetaminosalol; ацетаминосалол; acétaminosalol; acetaminosalol; ακεταμινοσαλόλη; acetaminozalol; acetaminosalolo; acetaminosalol; acetaminosalol; acetaminosalol; 醋氨沙洛; acetaminosalol
51142021	Bicifadine	This classification denotes an analgesic agent with the molecular formula C12H15N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier B0SV3N7J3H, chemically known as 3-azabicyclo(3.1.0)hexane, 1-(4-methylphenyl)-, (+-)- but generally known as bicifadine, which bears US NIH Compound Identifier 47953. Bicifadine most often comes in base and hydrochloride forms. European Medicines Agency schedules Bicifadine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05818MIG. The term BICIFADINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 14, No. 1, 2000, List 43). BICIFADINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bicifadine under HS 29339990 and SITC 51577. As of Q4 2014, BICIFADINE remains the US FDA Preferred Term for this commodity. Bicifadine bears US NLM identifiers UMLS ID C0053551 and NCI Concept Code C79930. SMILES: CC1=CC=C(C=C1)C23CC2CNC3.	bicifadine; βικιφαδίνη; bisifadiini; bicifadina; bicifadin; бицифадин; and 比西发定
51142022	Dibupyrone	This classification denotes an analgesic and antipyretic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T99M8X4T54. European Medicines Agency schedules Dibupyrone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07079MIG. Dibupyrone generally arises in the molecular formula C16H22N3O4S.NA. The term DIBUPYRONE is an International Non-Proprietary Name or INN. DIBUPYRONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dibupyrone under HS 29331190 and SITC 51571. As of Q4 2014, DIBUPYRONE remains the US FDA Preferred Term for this commodity. Dibupyrone bears US NLM identifiers UMLS ID C2699626 and NCI Concept Code C77319. SMILES: S(=O)(=O)(O)CN(CC(C)C)C1C(N(N(C1=O)C1CCCCC1)C)C.[NA].	dibupyrone; дибупирон; dibupyrone; dibupyron; διβουπυρόνη; dibupiron; dibupirone; dibupiron; dibupirona; dibupirona; 地布匹隆; sodium (antipyrinylisobutylamino)methanesulfonate

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51142023	Dixyrazine	This classification denotes a non-narcotic analgesic, antiemetic, and antipsychotic agent with the molecular formula C24H33N3O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7H368W3AYC, chemically known as ethanol, 2-(2-(4-(2-methyl-3-phenothiazin-10-ylpropyl)-1-piperazinyl)ethoxy)- but generally known as dixyrazine, which bears US NIH Compound Identifier 17182. European Medicines Agency schedules Dixyrazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13640MIG. World Health Organization schedules dixyrazine in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, DIXYRAZINE remains the US FDA Preferred Term for this commodity. SMILES: S1C2C(N(CC(CN3CCN(CC3)CCOCCO)C)C3C1CCCC3)CCCC2. .	ジキシラジン
51142024	Dronabinol	This classification denotes an antiemetic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7J8897W37S. European Medicines Agency schedules Dronabinol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06407MIG. Dronabinol generally arises in the molecular formula C21H30O2. The term DRONABINOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, no. 6, 1984, list 24.) DRONABINOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dronabinol under HS 29329985 and SITC 51569. As of Q4 2014, DRONABINOL remains the US FDA Preferred Term for this commodity. Dronabinol bears US NLM identifiers UMLS ID C0039663 and NCI Concept Code C867. SMILES: O1C(C2C(C3C1CC(CC3O)CCCCC)C=C(CC2)C)(C)C.	dronabinol; дронабинол; dronabinol; dronabinol; δρονταβινόλη; dronabinol; dronabinolo; dronabinol; dronabinol; dronabinol; 屈大麻酚; ドロナビノール
51142025	Ethoheptazine	This classification denotes an opioid receptor agonist with the molecular formula C16H23NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3A4G3A848U, chemically known as 1H-Azepine-4-carboxylic acid, hexahydro-1-methyl-4-phenyl-, ethyl ester but generally known as ethoheptazine, which bears US NIH Compound Identifier 6469. European Medicines Agency schedules ethoheptazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07280MIG. Most nations schedule ethoheptazine under HS 29339930 and SITC 51577. As of Q4 2014, ETHOHEPTAZINE remains the US FDA Preferred Term for this commodity. Ethoheptazine bears US NLM identifiers UMLS ID C0059725 and NCI Concept Code C76840. SMILES: CCOC(=O)C1(CCCN(CC1)C)C2=CC=CC=C2.	ethoheptazine; етохептазин; éthoheptazine; ethoheptazin; αιθοεπταζίνη; etoheptazin; etoeptazina; etoheptazyna; etoeptazina; etoheptazina; 依索庚嗪

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51142026	Flucarbril	This classification denotes an analgesic agent with the molecular formula C11H8F3NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5XJK6U3H0P, chemically known as carbostyril, n-methyl-6-(trifluoromethyl)- but generally known as flucarbril, which bears US NIH Compound Identifier 16751. European Medicines Agency schedules Flucarbril in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07668MIG. The term FLUCARBRIL is an International Non-Proprietary Name. FLUCARBRIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule flucarbril under HS 29337900 and SITC 51561. As of Q4 2014, FLUCARBRIL remains the US FDA Preferred Term for this commodity. Flucarbril bears US NLM identifiers UMLS ID C2825603 and NCI Concept Code C81382. SMILES: CN1C2=C(C=CC1=O)C=C(C=C2)C(F)(F)F.	flucarbril; φλουκαρβρίλη; flukarbriili; flucarbrile; flucarbril; флукарбрил; and 氟卡布利
51142027	Flupirtine	This classification denotes an analgesic agent with the molecular formula C15H17FN4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MOH3ET196H, chemically known as carbamic acid, (2-amino-6-(((4-fluorophenyl)methyl)amino)-3-pyridinyl)-, ethyl ester but generally known as flupirtine, which bears US NIH Compound Identifier 53276. European Medicines Agency schedules Flupirtine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07732MIG. The term FLUPIRTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). World Health Organization schedules flupirtine in its Anatomical Therapeutic Chemical (ATC) Classification. FLUPIRTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule flupirtine under HS 29333999 and SITC 51574. As of Q4 2014, FLUPIRTINE remains the US FDA Preferred Term for this commodity. Flupirtine bears US NLM identifiers UMLS ID C0060583 and NCI Concept Code C72116. SMILES: FC1CCC(CNC2NC(N)C(NC(=O)OCC)CC2)CC1.	flupirtine; φλουπιρτίνη; flupirtiini; flupirtina; flupirtin; and флупиртин; フルピルチン
51142028	Phenacetin or phenacetinum	This classification denotes an organo-nitrogen carcinogen, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ER0CTH01H9. European Medicines Agency schedules Phenacetin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09745MIG. Phenacetin generally arises in the molecular formula C10H13NO2. The term PHENACETIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, no. 12, 1959, list 3.) PHENACETIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Phenacetin or phenacetinum bears US NLM identifiers UMLS ID C0031364 and NCI Concept Code C44432. SMILES: CCOC1=CC=C(C=C1)NC(=O)C.	phenacetin; φαινακετίνη; fenasetiini; fenacetina; phenacetin; фенацетин; and 非那西丁

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51142029	Phenicarbazide	This classification denotes an analgesic and antipyretic with the molecular formula C7H9N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1LR2578324, chemically known as 2-phenylhydrazide, carbamic acid but generally known as phenicarbazide, which bears US NIH Compound Identifier 61002. European Medicines Agency schedules Phenicarbazide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09763MIG. The term PHENICARBAZIDE is an International Non-Proprietary Name. PHENICARBAZIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule phenicarbazide under HS 29280090 and SITC 51486. As of Q4 2014, PHENICARBAZIDE remains the US FDA Preferred Term for this commodity. Phenicarbazide bears US NLM identifiers UMLS ID C0770986 and NCI Concept Code C72931. SMILES: O=C(NNC1CCCCC1)N.	phenicarbazide; феникарбазид; phénicarbazide; phenicarbazid; φαινικαρβαζίδιο; fenikarbazid; fenicarbazide; fenikarbazyd; fenicarbazida; fenicarbazida; 苯胺脲; 1-phenylsemicarbazide
51142030	Phenyl salicylate or salol	This classification denotes an analgesic and antipyretic with the molecular formula C13H10O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 28A37T47QO, chemically known as 2-hydroxybenzoic acid, phenyl ester but generally known as phenyl salicylate, which bears US NIH Compound Identifier 8361. European Medicines Agency schedules Phenyl salicylate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14839MIG. World Health Organization schedules phenyl salicylate in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: C1=CC=C(C=C1)OC(=O)C2=CC=CC=C2O. SMILES: C1=CC=C(C=C1)OC(=O)C2=CC=CC=C2O.	
51142031	Pidolacetamol	This classification denotes an analgesic and antipyretic with the molecular formula C13H14N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 693SRA99OH, chemically known as 5-oxo-l-proline, ester with 4-hydroxyacetanilide but generally known as pidolacetamol, which bears US NIH Compound Identifier 65920. European Medicines Agency schedules Pidolacetamol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09824MIG. The term PIDOLACETAMOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). PIDOLACETAMOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pidolacetamol under HS 29337900 and SITC 51561. As of Q4 2014, PIDOLACETAMOL remains the US FDA Preferred Term for this commodity. Pidolacetamol bears US NLM identifiers UMLS ID C2698807 and NCI Concept Code C75080. SMILES: O(C(=O)C1NC(=O)CC1)C1CCC(NC(=O)C)CC1.	pidolacetamol; пидолацетамол; pidolacétamol; pidolacetamol; πιδολακεταμόλη; pidolacetamol; pidolacetamolo; pidolacetamol; pidolacetamol; pidolacetamol; 匹多他莫; 5-oxo-l-proline; ester with 4'-hydroxyacetanilide

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51142032	Prednazate	This classification denotes an analgesic and antipyretic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 71099P640P. European Medicines Agency schedules Prednazate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10013MIG. Prednazate generally arises in the molecular formula C25H32O8.C21H26CLN3OS. The term PREDNAZATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 no. 12 1967, list 7.) PREDNAZATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule prednazate under HS 29372900 and SITC 54153. As of Q4 2014, PREDNAZATE remains the US FDA Preferred Term for this commodity. Prednazate bears US NLM identifiers UMLS ID C2826062 and NCI Concept Code C82228. SMILES: CLC1CC2N(CCCN3CCN(CC3)CCO)C3C(SC2CC1)CCCC3.OC1(C2(C(C3C(C(O)C2)C2(C(=CC(=O)C=C2)CC3)C)CC1)C)C(=O)COC(=O)CCC(=O)O.	prednazate; предназат; prednazate; prednazat; πρεδναζάτη; prednazát; prednazato; prednazat; prednazato; prednazato; 泼那扎特; pregna-1;4-diene-3;20-dione; 21-(3-carboxy-1-oxopropoxy)-11;17-dihydroxy-; (11beta)-; compd with 4-(3-(2-chloro-10h-phenothiazin-10-yl)propyl)-1-piperazineethanol (1:1); プレドナザート
51142033	Propacetamol	This classification denotes an analgesic and antipyretic with the molecular formula C14H20N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5CHW4JMR82, chemically known as n,n-diethylglycine, ester with 4-hydroxyacetanilide but generally known as propacetamol, which bears US NIH Compound Identifier 68865. European Medicines Agency schedules Propacetamol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10093MIG. The term PROPACETAMOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 10, No. 3, 1996, List 36). World Health Organization schedules propacetamol in its Anatomical Therapeutic Chemical (ATC) Classification. PROPACETAMOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule propacetamol under HS 29242995 and SITC 51479. As of Q4 2014, PROPACETAMOL remains the US FDA Preferred Term for this commodity. Propacetamol bears US NLM identifiers UMLS ID C0084186 and NCI Concept Code C75081. SMILES: O(C(=O)CN(CC)CC)C1CCC(NC(=O)C)CC1.	propacetamol; пропацетамол; propacétamol; propacetamol; προπακεταμόλη; propacetamol; propacetamolo; propacetamol; propacetamol; propacetamol; 丙帕他莫; propacetamol; プロパセタモール
51142034	Xylazine	This classification denotes an alpha-adrenergic agonist with the molecular formula C12H16N2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2KFG9TP5V8, chemically known as 5,6-dihydro-2-(2,6-xylidino)-4h-1,3-thiazine but generally known as xylazine, which bears US NIH Compound Identifier 5707. European Medicines Agency schedules Xylazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00120MIG. The term XYLAZINE is an International Non-Proprietary Name. XYLAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule xylazine under HS 29349990 and SITC 51579. As of Q4 2014, XYLAZINE remains the US FDA Preferred Term for this commodity. Xylazine bears US NLM identifiers UMLS ID C0043366 and NCI Concept Code C75049. SMILES: CC1=C(C(=CC=C1)C)NC2=NCCCS2.	xylazine; ксилазин; xylazine; xylazin; ξυλαζίνη; xilazin; xilazina; ksylazyna; xilazina; xilazina; 赛拉嗪; キシラジン

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51142035	Ziconotide	This classification denotes a nonnarcotic analgesic with the molecular formula C102H172N36O32S7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7I64C51O16, chemically known as omega-conotoxin m viia (reduced), cyclic (1-16),(8-20),(15-25)-tris(disulfide) but generally known as ziconotide, which bears US NIH Compound Identifier 16129690. European Medicines Agency schedules Ziconotide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00150MIG. The term ZICONOTIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 12 No. 2 1999, List 40). World Health Organization schedules ziconotide in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule ziconotide under HS 29349990 and SITC 51579. As of Q4 2014, ZICONOTIDE remains the US FDA Preferred Term for this commodity. Ziconotide bears US NLM identifiers UMLS ID C0211011 and NCI Concept Code C1475. SMILES: CC1C(=O)NC(C(=O)NC2CSSCC3C(=O)NC(C(=O)NC(C(=O)NCC(=O)NC(C(=O)NC(CSSCC(C(=O)NC(CSSCC(C(=O)NC(C(=O)NCC(=O)NC(C(=O)NCC(=O)N1)CCCCN)CCCCN)N)C(=O)NC(C(=O)NCC(=O)NC(C(=O)N3)CO)C(C)O)NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC2=O)CO)CCCNC(=N)N)CC(C)C)CCSC.	ziconotide; зиконотид; ziconotide; ziconotid; ζικονοτίδη; zikonotid; ziconotide; zykonotyd; ziconotida; ziconotida; cys-lys-gly-lys-gly-ala-lys-cys-ser-arg-leu-met-tyr-asp-cys-cys-thr-gly-ser-cys-arg-ser-gly-lys-cys-nh2; ジコノタイド
51142036	Nicoboxil	This classification denotes an analgesic agent with the molecular formula C12H17NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GSD5B9US0W, chemically known as 3-pyridinecarboxylic acid, butoxyethyl ester but generally known as nicoboxil, which bears US NIH Compound Identifier 14866. European Medicines Agency schedules Nicoboxil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09231MIG. The term NICOBOXIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, No. 10 1980, List 20). NICOBOXIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nicoboxil under HS 29333999 and SITC 51574. As of Q4 2014, NICOBOXIL remains the US FDA Preferred Term for this commodity. Nicoboxil bears US NLM identifiers UMLS ID C0770962 and NCI Concept Code C84007. SMILES: CCCCOCCOC(=O)C1=CN=CC=C1.	nicoboxil; νικοβοξίλη; nikoboksiili; nicoboxil; nicoboxil; никобоксил; and 烟波克昔

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51142037	Bucetin	This classification denotes an analgesic agent with the molecular formula C12H17NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6M7CVQ8PF8, chemically known as p-butyrophenetidide, 3-hydroxy- but generally known as bucetin, which bears US NIH Compound Identifier 14130. European Medicines Agency schedules Bucetin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05942MIG. The term BUCETIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules bucetin in its Anatomical Therapeutic Chemical (ATC) Classification. BUCETIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bucetin under HS 29242995 and SITC 51479. As of Q4 2014, BUCETIN remains the US FDA Preferred Term for this commodity. Bucetin bears US NLM identifiers UMLS ID C0054195 and NCI Concept Code C72112. SMILES: CCOC1=CC=C(C=C1)NC(=O)CC(C)O.	bucetin; βουκετίνη; busetiini; bucetina; bucetin; буцетин; and 布西丁; ブセチン
51142038	Bicifadine hydrochloride	This classification denotes a neuroprotective agent with the molecular formula C12H15N.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OE6G20P68T, chemically known as 3-azabicyclo(3.1.0)hexane, 1-(4-methylphenyl)-, hydrochloride, (+-)- but more generally known as bicifadine hydrochloride, which bears US NIH Compound Identifier 47952. European Medicines Agency schedules Bicifadine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB32896. Most nations, for tariff and trade purposes, schedule bicifadine hydrochloride under HS 29339990 and SITC 51577. As of Q4 2014, BICIFADINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Bicifadine hydrochloride bears US NLM identifiers UMLS ID C0106275 and NCI Concept Code C81047. SMILES: CC1CCC(CC1)[C@@]23C[C@@H]2CNC3.CL.	
51142039	Ethoheptazine citrate	This classification denotes an opioid receptor agonist with the molecular formula C16H23NO2.C6H8O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LXK8EE245D, chemically known as ethyl hexahydro-1-methyl-4-phenyl-1h-azepine-4-carboxylate, compound with citric acid (1:1) but more generally known as ethoheptazine citrate, which bears US NIH Compound Identifier 23165. European Medicines Agency schedules Ethoheptazine citrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02001MIG. Most nations, for tariff and trade purposes, schedule ethoheptazine citrate under HS 29339930 and SITC 51577. As of Q4 2014, ETHOHEPTAZINE CITRATE remains US FDA's Preferred Term for this commodity. Ethoheptazine citrate bears US NLM identifiers UMLS ID C0770435 and NCI Concept Code C76841. SMILES: CCOC(=O)C1(CCCN(CC1)C)C2CCCCC2.C(C(=O)O)C(CC(=O)O)(C(=O)O)O.	

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51142040	Ethoheptazine hydrochloride	This classification denotes an opioid receptor agonist with the molecular formula C16H23NO2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8KYO8O8JNO, chemically known as 1h-azepine-4-carboxylic acid, hexahydro-1-methyl-4-phenyl-, ethyl ester, hydrochloride (1:1), but more generally known as ethoheptazine hydrochloride, which bears US NIH Compound Identifier 6469. European Medicines Agency schedules ethoheptazine hydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07280MIG. Most nations, for tariff purposes, schedule ethoheptazine hydrochloride under HS 29339930. SMILES: CCOC(=O)C1(CCCN(CC1)C)C2CCCCC2.CL.	
51142041	Flupirtine gluconate	This classification denotes an analgesic agent C15H17FN4O2.C6H12O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier D7NP6CR89M, chemically known as d-gluconic acid, compd. with ethyl (2-amino-6-(((4-fluorophenyl)methyl)amino)-3-pyridinyl)carbamate, but more generally known as flupirtine gluconate, which bears US NIH Compound Identifier 18608234. European Medicines Agency schedules Flupirtine gluconate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02233MIG. Most nations, for tariff and trade purposes, schedule flupirtine gluconate under HS 29333999 and SITC 51574. As of Q4 2014, FLUPIRTINE GLUCONATE remains US FDA's Preferred Term for this commodity. SMILES: CCOC(=O)NC1CCC(NC1N)NCC2CCC(CC2)F.C([C@H]([C@H]([C@@H]([C@H](C(=O)O)O)O)O)O)O.	
51142042	Flupirtine maleate	This classification denotes an analgesic agent with the molecular structure C15H17FN4O2.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 0VCI53PK4A chemically known as carbamic acid, (2-amino-6-(((4-fluorophenyl)methyl)amino)-3-pyridinyl)-, ethyl ester, (z)-2-butenedioate (1:1), but more commonly known as flupirtine maleate, which bears US NIH Compound Identifier 6435335. European Medicines Agency schedules Flupirtine maleate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02234MIG. Most nations, for tariff and trade purposes, schedule flupirtine maleate under HS 29333999 and SITC 51574. As of Q4 2014, FLUPIRTINE MALEATE remains US FDA's Preferred Term for this commodity. Flupirtine maleate bears US NLM identifiers UMLS ID C0772084 and NCI Concept Code C72785. SMILES: CCOC(=O)NC1CCC(NC1N)NCC2CCC(CC2)F.C(=C\C(=O)O)\C(=O)O.	
51142043	Propacetamol hydrochloride	This classification denotes an analgesic and antipyretic with the molecular formula C14H20N2O3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SH41QYH8E5, chemically known as 4-acetamidophenyl n,n-diethylaminoacetate monohydrochloride but more generally known as propacetamol hydrochloride, which bears US NIH Compound Identifier 108082. European Medicines Agency schedules Propacetamol hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04076MIG. Most nations, for tariff and trade purposes, schedule propacetamol hydrochloride under HS 29242995 and SITC 51479. As of Q4 2014, PROPACETAMOL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CCN(CC)CC(=O)OC1CCC(CC1)NC(=O)C.CL.	

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51142044	Xylazine hydrochloride	This classification denotes an alpha-adrenergic agonist with the molecular formula C12H16N2S.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NGC3S0882S, chemically known as 4h-1,3-thiazin-2-amine, n-(2,6-dimethylphenyl)-5,6-dihydro-, monohydrochloride, but more generally known as xylazine hydrochloride, which bears US NIH Compound Identifier 68554. European Medicines Agency schedules xylazine hydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00120MIG. Most nations, for tariff purposes, schedule xylazine hydrochloride under HS 29349990. Xylazine hydrochloride bears US NLM identifiers UMLS ID C0242544 and NCI Concept Code C75050. SMILES: CC1CCCC(C1NC2=NCCCS2)C.CL.	
51142045	Ziconotide acetate	This classification denotes a nonnarcotic analgesic with the molecular formula C102H172N36O32S7.C2H4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T2I226K69M. European Medicines Agency schedules ziconotide acetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25201. The term ziconotide acetate is a U.S. FDA designation. Most nations, for tariff and trade purposes, schedule ziconotide acetate under HS 29349990 and SITC 51579. Ziconotide acetate bears US NLM identifiers UMLS ID C1577317 and NCI Concept Code C95275. SMILES: As of Q4 2014, ZICONOTIDE ACETATE remains US FDA's Preferred Term for this commodity.	

Class 51142300 Narcotic antagonists

Definition (if available) This classification denotes agents inhibiting the effect of narcotics, such as opiates and opiods, on the central nervous system.

Commodity	Commodity Title	Definition	Synonym
51142301	Nalmefene	This classification denotes an opiate antagonist with the molecular formula C21H25NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TOV02TDP9I, chemically known as morphinan-3,14-diol, 17-(cyclopropylmethyl)-4,5-epoxy-6-methylene-, (5.alpha.)- but generally known as nalmefene, which bears US NIH Compound Identifier 4422. European Medicines Agency schedules Nalmefene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09139MIG. The term NALMEFENE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). NALMEFENE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nalmefene under HS 29391900 and SITC 54141. As of Q4 2014, NALMEFENE remains the US FDA Preferred Term for this commodity. Nalmefene bears US NLM identifiers UMLS ID C0068377 and NCI Concept Code C61855. SMILES: O1C2C34C(O)(C(N(CC3)CC3CC3)CC3C4C1C(O)CC3)CCC2=C.	nalmefene; налмефен; nalméfène; nalmefen; ναλμεφαίνη; nalmeféń; nalmefene; nalmefen; nalmefeno; nalmefeno; 纳美芬; morphinan-3;14-diol; 17-(cyclopropylmethyl)-4;5-epoxy-6-methylene-; (5alpha)-; ナルメフェン

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51142302	Naloxone	This classification denotes an opiate antagonist with the molecular formula C19H21NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 36B82AMQ7N, chemically known as 17-allyl-4,5alpha-epoxy-3,14-dihydroxymorphinan-6-one but generally known as naloxone, which bears US NIH Compound Identifier 5284596. European Medicines Agency schedules Naloxone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09142MIG. The term NALOXONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules naloxone in its Anatomical Therapeutic Chemical (ATC) Classification. NALOXONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule naloxone under HS 29391900 and SITC 54141. As of Q4 2014, NALOXONE remains the US FDA Preferred Term for this commodity. Naloxone bears US NLM identifiers UMLS ID C0027358 and NCI Concept Code C62054. SMILES: O1C2C34C(O)(C(N(CC3)CC=C)CC3C4C1C(O)CC3)CCC2=O.	naloxone; налоксон; naloxone; naloxon; ναλοξόνη; naloxon; naloxone; nalokson; naloxona; naloxona; 纳洛酮; ナロキソン
51142303	Naltrexone	This classification denotes an opiate antagonist with the molecular formula C20H23NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5S6W795CQM, chemically known as morphinan-6-one, 17-(cyclopropylmethyl)-4,5-epoxy-3,14-dihydroxy-, (5.alpha.)- but generally known as naltrexone, which bears US NIH Compound Identifier 4428. European Medicines Agency schedules Naltrexone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09143MIG. The term NALTREXONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, No. 10 1973, List 13). World Health Organization schedules naltrexone in its Anatomical Therapeutic Chemical (ATC) Classification. NALTREXONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule naltrexone under HS 29391900 and SITC 54141. As of Q4 2014, NALTREXONE remains the US FDA Preferred Term for this commodity. Naltrexone bears US NLM identifiers UMLS ID C0027360 and NCI Concept Code C62055. SMILES: O1C2C34C(O)(C(N(CC3)CC3CC3)CC3C4C1C(O)CC3)CCC2=O.	naltrexone; налтрексон; naltrexone; naltrexon; ναλτρεξόνη; naltrexon; naltrexone; naltrekson; naltrexona; naltrexona; 纳曲酮; ナルトレキソン
51142307	Levallorphan	This classification denotes an opiate antagonist with the molecular formula C19H25NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 353613BU4U, chemically known as morphinan-3-ol, 17-(2-propenyl)- but generally known as levallorphan, which bears US NIH Compound Identifier 3912. European Medicines Agency schedules Levallorphan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08452MIG. The term LEVALLORPHAN is an International Non-Proprietary Name. LEVALLORPHAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule levallorphan under HS 29334990 and SITC 51575. As of Q4 2014, LEVALLORPHAN remains the US FDA Preferred Term for this commodity. Levallorphan bears US NLM identifiers UMLS ID C0023554 and NCI Concept Code C66004. SMILES: OC1CC2C34C(C(N(CC3)CC=C)CC2CC1)CCCC4.	levallorphan; леваллорфан; lévallorphane; levallorphan; λαιβαλλορφάνη; levallorfán; levallorfano; lewalorfan; levalorfane; levalorfano; 左洛啡烷; 17-allylmorphinan-3-ol

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51142308	Nalorphine	This classification denotes a narcotic antagonist with the molecular formula C19H21NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U59WB2WRY2, chemically known as 7,8-didehydro-4,5-epoxy-17-(2-propenyl)morphinan-3,6-diol but generally known as nalorphine, which bears US NIH Compound Identifier 5284595. European Medicines Agency schedules Nalorphine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09141MIG. World Health Organization schedules nalorphine in its Anatomical Therapeutic Chemical (ATC) Classification. NALORPHINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nalorphine under HS 29391900 and SITC 54141. As of Q4 2014, NALORPHINE remains the US FDA Preferred Term for this commodity. SMILES: O1C2C34C(C(N(CC3)CC=C)CC3C4C1C(O)CC3)C=CC2O.	nalorphine; ναλορφίνη; nalorfiini; nalorfina; nalorphin; and налорфин; ナロルフィン
51142309	Levallorphan tartrate	This classification denotes an opiate antagonist with the molecular formula C19H25NO.C4H6O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U0VSF7HTN0, chemically known as 2h-10,4a-iminoethanophenanthren-6-ol, 11-allyl-1,3,4,9,10,10a-hexahydro-, tartrate but more generally known as levallorphan tartrate, which bears US NIH Compound Identifier 5464111. European Medicines Agency schedules Levallorphan tartrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02901MIG. Most nations, for tariff and trade purposes, schedule levallorphan tartrate under HS 29334990 and SITC 51575. As of Q4 2014, LEVALLORPHAN TARTRATE remains US FDA's Preferred Term for this commodity. Levallorphan tartrate bears US NLM identifiers UMLS ID C0770439 and NCI Concept Code C66005. SMILES: C=CCN1CC[C@]23CCCC[C@H]2[C@H]1CC4C3CC(CC4)O.[C@@H]([C@H](C(=O)O)O)(C(=O)O)O.	
51142310	Nalmefene hydrochloride	This classification denotes an opiate antagonist with the molecular formula C21H25NO3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K7K69QC05X, chemically known as 17-(cyclopropylmethyl)-4,5alpha-epoxy-6-methylenemorphinan-3,14-diol, , hydrochloride but more generally known as nalmefene hydrochloride, which bears US NIH Compound Identifier 5388881. European Medicines Agency schedules Nalmefene hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14628MIG. Most nations, for tariff and trade purposes, schedule nalmefene hydrochloride under HS 29391900 and SITC 54141. As of Q4 2014, NALMEFENE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Nalmefene hydrochloride bears US NLM identifiers UMLS ID C0771297 and NCI Concept Code C47631. SMILES: C=C1CC[C@]2([C@H]3CC4CCC(C5C4[C@]2([C@H]1O5)CCN3CC6CC6)O)O.CL.	

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51142311	Nalmefene hydrochloride dihydrate	This classification denotes an opiate antagonist C21H25NO3.ClH.2H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 52Z0G7QVJX, chemically known as morphinan-3,14-diol, 17-(cyclopropylmethyl)-4,5-epoxy-6-methylene-, hydrochloride, hydrate (1:1:2), (5.alpha.)-, but more generally known as nalmefene hydrochloride dihydrate, which bears US NIH Compound Identifier 46209574. Most nations, for tariff and trade purposes, schedule nalmefene hydrochloride dihydrate under HS 29391900 and SITC 54141. As of Q4 2014, NALMEFENE HYDROCHLORIDE DIHYDRATE remains US FDA's Preferred Term for this commodity. SMILES: C=C1CC[C@]2([C@H]3CC4CCC(C5C4[C@]2([C@H]1O5)CCN3CC6CC6)O)O.O.O.CL.	
51142312	Nalorphine bromide	This classification denotes a narcotic antagonist with the molecular formula C20H23NO3.BrH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1OLB66508A, chemically known as morphinan-3,6-.alpha.-diol, 17-allyl-7,8-didehydro-4,5-.alpha.-epoxy-, hydrobromide, but more generally known as nalorphine bromide, which bears US NIH Compound Identifier 5486631. European Medicines Agency schedules nalorphine bromide or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09141MIG. Most nations, for tariff purposes, schedule nalorphine bromide under HS 29391900. SMILES: COC1CCC2C3C1O[C@@H]4[C@]35CCN([C@H](C2)[C@@H]5C=C[C@@H]4O)CC=C.BR.	
51142313	Nalorphine hydrobromide	This classification denotes a narcotic antagonist C20H23NO3.BrH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1OLB66508A, chemically known as morphinan-3,6-.alpha.-diol, 17-allyl-7,8-didehydro-4,5-.alpha.-epoxy-, hydrobromide, but more generally known as nalorphine hydrobromide, which bears US NIH Compound Identifier 5486631. Most nations, for tariff and trade purposes, schedule nalorphine hydrobromide under HS 29391900 and SITC 54141. As of Q4 2014, NALORPHINE HYDROBROMIDE remains US FDA's Preferred Term for this commodity. SMILES: COC1CCC2C3C1O[C@@H]4[C@]35CCN([C@H](C2)[C@@H]5C=C[C@@H]4O)CC=C.BR.	
51142314	Nalorphine hydrochloride	This classification denotes an opioid receptor agonist with the molecular formula C19H21NO3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9FPE56Z2TW, chemically known as 17-allyl-7,8-didehydro-4,5alpha-epoxymorphinan-3,6alpha-diol hydrochloride but more generally known as nalorphine hydrochloride, which bears US NIH Compound Identifier 5484366. European Medicines Agency schedules Nalorphine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03381MIG. Most nations, for tariff and trade purposes, schedule nalorphine hydrochloride under HS 29391900 and SITC 54141. As of Q4 2014, NALORPHINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Nalorphine hydrochloride bears US NLM identifiers UMLS ID C0086547 and NCI Concept Code C76849. SMILES: C=CCN1CC[C@]23C4C5CCC(C4O[C@H]2[C@H](C=C[C@H]3[C@H]1C5)O)O.CL.	

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51142315	Naloxone hydrochloride	This classification denotes a narcotic antagonist with the molecular formula C19H21NO4.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F850569PQR, chemically known as 17-allyl-4,5alpha-epoxy-3,14-dihydroxymorphinan-6-one hydrochloride but more generally known as naloxone hydrochloride, which bears US NIH Compound Identifier 5464092. European Medicines Agency schedules Naloxone hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03382MIG. Most nations, for tariff and trade purposes, schedule naloxone hydrochloride under HS 29391900 and SITC 54141. As of Q4 2014, NALOXONE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Naloxone hydrochloride bears US NLM identifiers UMLS ID C0684237 and NCI Concept Code C678. SMILES: C=CCN1CC[C@]23C4C5CCC(C4O[C@H]2C(=O)CC[C@]3([C@H]1C5)O)O.CL.	
51142316	Naloxone hydrochloride dihydrate	This classification denotes an opiate antagonist with the molecular formula C19H21NO4.ClH.2H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5Q187997EE, chemically known as (-)-n-allyl-14-hydroxynordihydromorphinone hydrochloride dihydrate, but more generally known as naloxone hydrochloride dihydrate, which bears US NIH Compound Identifier 5464092. European Medicines Agency schedules naloxone hydrochloride dihydrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09142MIG. Most nations, for tariff purposes, schedule naloxone hydrochloride dihydrate under HS 29391900. SMILES: C=CCN1CC[C@]23C4C5CCC(C4O[C@H]2C(=O)CC[C@]3([C@H]1C5)O)O.O.O.CL.	
51142317	Naltrexone hydrochloride	This classification denotes an opiate antagonist with the molecular formula C20H23NO4.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z6375YW9SF, chemically known as 17-(cyclopropylmethyl)-4,5-alpha-epoxy-3,14-dihydroxy-morphinan-6-one hydrochloride but more generally known as naltrexone hydrochloride, which bears US NIH Compound Identifier 5485201. European Medicines Agency schedules Naltrexone hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14629MIG. Most nations, for tariff and trade purposes, schedule naltrexone hydrochloride under HS 29391900 and SITC 54141. As of Q4 2014, NALTREXONE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Naltrexone hydrochloride bears US NLM identifiers UMLS ID C0355800 and NCI Concept Code C679. SMILES: C1CC(C2C3C1C[C@@H]4[C@]5([C@]3(CCN4CC6CC6)[C@@H](O2)C(=O)CC5)O)O.CL.	

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51142318	Naltrexone methobromide	This classification denotes an opiate antagonist with the molecular formula C21H26NO4.Br, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier RFO6IL3D3M, chemically known as morphinanium, 17-(cyclopropylmethyl)-4,5-epoxy-3,14-dihydroxy-17-methyl-6-oxo-, bromide, (5.alpha.)-, but more generally known as naltrexone methobromide, which bears US NIH Compound Identifier 5361917. European Medicines Agency schedules naltrexone methobromide or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09143MIG. Most nations, for tariff purposes, schedule naltrexone methobromide under HS 29391900. SMILES: C[N+]1(CC[C@]23C4C5CCC(C4O[C@H]2C(=O)CC[C@]3([C@H]1C5)O)O)CC6CC6.[BR-].	

Class 51142400 Drugs used for vascular and migraine headaches

Definition (if available): This classification denotes products that treat a class of disabling primary headache disorders, characterized by recurrent unilateral pulsatile headaches. the two major subtypes are common migraine (without aura) and classic migraine (with aura or neurological symptoms).

Commodity	Commodity Title	Definition	Synonym
51142401	Methysergide	This classification denotes a serotonin agonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier XZA9HY6Z98. European Medicines Agency schedules Methysergide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08880MIG. Methysergide generally arises in the molecular formula C21H27N3O2. The term METHYSERGIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, list 5.) METHYSERGIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule methysergide under HS 29396900 and SITC 54146. As of Q4 2014, METHYSERGIDE remains the US FDA Preferred Term for this commodity. Methysergide bears US NLM identifiers UMLS ID C0025842 and NCI Concept Code C66123. SMILES: O=C(NC(CC)CO)C1CN(C2C(=C1)C1C3C(C2)CN(C3CCC1)C)C.	methysergide; метисергид; méthysergide; methysergid; μεθυσεργίδη; metiszergid; metisergide; metysergid; metisergida; metisergida; 美西麦角; methysergide; メチセルジド

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51142404	Dihydroergotamine	This classification denotes a nonnarcotic analgesic and dopamine agonist with the molecular formula C33H37N5O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 436O5HM03C, chemically known as ergotaman-3,6,18-trione, 9,10-dihydro-12-hydroxy-2-methyl-5-(phenylmethyl)-, (5.alpha.,10.alpha.)-, monomethanesulfonate but generally known as dihydroergotamine, which bears US NIH Compound Identifier 3066. European Medicines Agency schedules Dihydroergotamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07139MIG. The term DIHYDROERGOTAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). World Health Organization schedules dihydroergotamine in its Anatomical Therapeutic Chemical (ATC) Classification. DIHYDROERGOTAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dihydroergotamine under HS 29396900 and SITC 54146. As of Q4 2014, DIHYDROERGOTAMINE remains the US FDA Preferred Term for this commodity. Dihydroergotamine bears US NLM identifiers UMLS ID C0012291 and NCI Concept Code C65387. SMILES: O1C2(O)N(C(C(=O)N3C2CCC3)CC2CCCCC2)C(=O)C1(NC(=O)C1CC2C(N(C1)C)CC1C3C2CCCC3[NH]C1)C.	dihydroergotamine; дихидроерготамин; dihydroergotamine; dihydroergotamin; διυδροεργοταμίνη; dihidroergotamin; diidroergotamina; dihydroergotamina; di-hidroergotamina; dihidroergotamina; ジヒドロエルゴタミン
51142405	Combination acetaminophen acetylsalicylic acid	This classification denotes a combination drug that treats migraines. The first component of this drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but generally known as acetaminophen (or paracetamol), which bears US NIH Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: OC1CCC(NC(=O)C)CC1. The second component of this combination drug is a cyclooxygenase inhibitor with the molecular formula C9H8O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R16CO5Y76E, chemically known as salicylic acid, acetyl- but generally known as acetylsalicylic acid, which bears US NIH Compound Identifier 2244. European Medicines Agency schedules Acetylsalicylic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12730MIG. World Health Organization schedules acetylsalicylic acid in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: O(C1C(CCCC1)C(=O)O)C(=O)C.	

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51142408	Frovatriptan	This classification denotes a serotonin agonist with the molecular formula C14H17N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier H82Q2D5WA7, chemically known as 6-methylamino-6,7,8,9-tetrahydro-5h-carbazole-3-carboxamide but generally known as frovatriptan, which bears US NIH Compound Identifier 77992. European Medicines Agency schedules Frovatriptan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07817MIG. The term FROVATRIPTAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 12 No. 2 1999, List 40). World Health Organization schedules frovatriptan in its Anatomical Therapeutic Chemical (ATC) Classification. FROVATRIPTAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule frovatriptan under HS 29339990 and SITC 51577. As of Q4 2014, FROVATRIPTAN remains the US FDA Preferred Term for this commodity. Frovatriptan bears US NLM identifiers UMLS ID C0754647 and NCI Concept Code C65772. SMILES: O=C(N)C1CC2C3CC(NC)CCC3[NH]C2CC1.	frovatriptan; фроватриртан; frovatriptan; frovatriptan; φροβατριπτάνη; frovatriptán; frovatriptano; frowatryptan; frovatriptano; frovatriptán; フロバトリプタン
51142411	Rizatriptan	This classification denotes a serotonin agonist with the molecular formula C15H19N5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 51086HBW8G, chemically known as 1h-indole-3-ethanamine, n,n-dimethyl-5-(1h-1,2,4-triazol-1-ylmethyl)- but generally known as rizatriptan, which bears US NIH Compound Identifier 5078. European Medicines Agency schedules Rizatriptan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10346MIG. World Health Organization schedules rizatriptan in its Anatomical Therapeutic Chemical (ATC) Classification. RIZATRIPTAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule rizatriptan under HS 29339990 and SITC 51577. As of Q4 2014, RIZATRIPTAN remains the US FDA Preferred Term for this commodity. Rizatriptan bears US NLM identifiers UMLS ID C0297635 and NCI Concept Code C61930. SMILES: [NH]1C2C(C(CCN(C)C)C1)CC(CC2)CN1NCNC1.	rizatriptan; ризатриптан; rizatriptan; rizatriptan; ριζατριπτάνη; rizatriptán; rizatriptano; ryzatryptan; rizatriptano; rizatriptán; 利扎曲普坦; rizatriptan; リザトリプタン

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51142412	Eletriptan	This classification denotes a serotonin agonist with the molecular formula C22H26N2O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 22QOO9B8KI, chemically known as 1h-indole, 3-(((2r)-1-methyl-2-pyrrolidinyl)methyl)-5-(2-(phenylsulfonyl)ethyl)ethyl)- but generally known as eletriptan, which bears US NIH Compound Identifier 77993. European Medicines Agency schedules Eletriptan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06482MIG. The term ELETRIPTAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 10, No. 3, 1996, List 36). World Health Organization schedules eletriptan in its Anatomical Therapeutic Chemical (ATC) Classification. ELETRIPTAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule eletriptan under HS 29339990 and SITC 51577. As of Q4 2014, ELETRIPTAN remains the US FDA Preferred Term for this commodity. Eletriptan bears US NLM identifiers UMLS ID C0759933 and NCI Concept Code C65509. SMILES: S(=O)(=O)(CCC1CC2C(CC3N(CCC3)C)C[NH]C2CC1)C1CCCCC1.	eletriptan; елетриптан; élétriptan; eletriptan; ελετριπτάνη; eletriptán; eletriptano; eletryptan; eletriptano; eletriptán; 依来曲普坦; (r)-3-((1-methyl-2-pyrrolidinyl)methyl)-5-(2-(phenylsulfonyl)ethyl)-1h-indole; エレトリプタン
51142413	Zolmitriptan	This classification denotes a serotonin agonist with the molecular formula C16H21N3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2FS66TH3YW, chemically known as 2-oxazolidinone, 4-((3-(2-(dimethylamino)ethyl)-1h-indol-5-yl)methyl)-, (s)- but generally known as zolmitriptan, which bears US NIH Compound Identifier 60857. European Medicines Agency schedules Zolmitriptan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00181MIG. The term ZOLMITRIPTAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 10, No. 3, 1996, List 36). World Health Organization schedules zolmitriptan in its Anatomical Therapeutic Chemical (ATC) Classification. ZOLMITRIPTAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule zolmitriptan under HS 29349990 and SITC 51579. As of Q4 2014, ZOLMITRIPTAN remains the US FDA Preferred Term for this commodity. Zolmitriptan bears US NLM identifiers UMLS ID C0528166 and NCI Concept Code C47789. SMILES: O1CC(NC1=O)CC1CC2C(CCN(C)C)C[NH]C2CC1.	zolmitriptan; золмитриптан; zolmitriptan; zolmitriptan; ζολμιτριπτάνη; zolmitriptán; zolmitriptano; zolmitryptan; zolmitriptano; zolmitriptán; ゾルミトリプタン

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51142414	Sumatriptan	This classification denotes a serotonin agonist with the molecular formula C14H21N3O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8R78F6L9VO, chemically known as 1h-indole-5-methanesulfonamide, 3-(2-(dimethylamino)ethyl)-n-methyl- but generally known as sumatriptan, which bears US NIH Compound Identifier 5358. European Medicines Agency schedules Sumatriptan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10770MIG. The term SUMATRIPTAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). World Health Organization schedules sumatriptan in its Anatomical Therapeutic Chemical (ATC) Classification. SUMATRIPTAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sumatriptan under HS 29350090 and SITC 51580. As of Q4 2014, SUMATRIPTAN remains the US FDA Preferred Term for this commodity. Sumatriptan bears US NLM identifiers UMLS ID C0075632 and NCI Concept Code C1240. SMILES: S(=O)(=O)(NC)CC1CC2C(CCN(C)C)C[NH]C2CC1.	sumatriptan; суматриптан; sumatriptan; sumatriptan; σουματριπτάνη; szumatriptán; sumatriptan; sumatryptan; sumatriptano; sumatriptán; 舒马普坦; スマトリプタン
51142415	Combination acetaminophen butalbital	This classification denotes a combination drug that treats migraines. The first component of this drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but generally known as acetaminophen (or paracetamol), which bears US NIH Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: OC1CCC(NC(=O)C)CC1. The second component of this combination drug is a barbiturate with the molecular formula C11H16N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier KHS0AZ4JVK, chemically known as 2,4,6(1h,3h,5h)-pyrimidinetrione, 5-(2-methylpropyl)-5-(2-propenyl)- but generally known as butalbital, which bears US NIH Compound Identifier 2481. Butalbital most often comes in base and sodium forms. European Medicines Agency schedules Butalbital in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05999MIG. The term BUTALBITAL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 23, No. 10 1969, List 9). BUTALBITAL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: CC(C)CC1(C(=O)NC(=O)NC1=O)CC=C.	

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51142416	Iprazochrome	This classification denotes a serotonin antagonist with the molecular formula C12H16N4O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 903A9K181P, chemically known as 5,6-indolinedione, 3-hydroxy-1-isopropyl-, 5-semicarbazone (8ci) but generally known as iprazochrome, which bears US NIH Compound Identifier 6381821. European Medicines Agency schedules Iprazochrome in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08277MIG. The term IPRAZOCHROME is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). World Health Organization schedules iprazochrome in its Anatomical Therapeutic Chemical (ATC) Classification. IPRAZOCHROME is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule iprazochrome under HS 29339990 and SITC 51577. As of Q4 2014, IPRAZOCHROME remains the US FDA Preferred Term for this commodity. Iprazochrome bears US NLM identifiers UMLS ID C0123902 and NCI Concept Code C83834. SMILES: CC(C)N1CC(C2=C/C(=N/NC(=O)N)/C(=O)C=C21)O.	iprazochrome; ипразохром; iprazochrome; iprazochrom; ιπραζοχρώμη; iprazokróm; iprazocromo; iprazochrom; iprazocrome; iprazocromo; 异丙佐罗; 3-hydroxy-1-isopropyl-5;6-indolinedione 5-semicarbazone; イプラゾクロム
51142417	Almotriptan	This classification denotes a serotonin agonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1O4XL5SN61. European Medicines Agency schedules Almotriptan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05350MIG. Almotriptan generally arises in the molecular formula C17H25N3O2S. The term ALMOTRIPTAN is an International Non-Proprietary Name or INN. ALMOTRIPTAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule almotriptan under HS 29350090 and SITC 51580. As of Q4 2014, ALMOTRIPTAN remains the US FDA Preferred Term for this commodity. Almotriptan bears US NLM identifiers UMLS ID C0914729 and NCI Concept Code C65224. SMILES: S(=O)(=O)(N1CCCC1)CC1CC2C(CCN(C)C)C[NH]C2CC1.	almotriptan; алмотриптан; almotriptan; almotriptan; αλμοτριπτάνη; almotriptán; almotriptano; almotryptan; almotriptano; almotriptán; pyrrolidine; 1-(((3-(2-(dimethylamino)ethyl)-1h-indol-5-yl)methyl)sulfonyl)-; アルモトリプタン
51142418	Donitriptan	This classification denotes a serotonin agonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 70968BVH2J. European Medicines Agency schedules Donitriptan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01817MIG. Donitriptan generally arises in the molecular formula C23H25N5O2. The term DONITRIPTAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 14, no. 3, 2000, list 44.) Most nations schedule donitriptan under HS 29335995 and SITC 51576. As of Q4 2014, DONITRIPTAN remains the US FDA Preferred Term for this commodity. Donitriptan bears US NLM identifiers UMLS ID C0769585 and NCI Concept Code C65466. SMILES: O(CC(=O)N1CCN(CC1)C1CCC(CC1)C#N)C1CC2C(CCN)C[NH]C2CC1.	donitriptan; донитриптан; donitriptan; donitriptan; δονιτριπτάνη; donitriptan; donitriptan; donitryptan; donitriptan; donitriptán; 1-(((3-(2-aminoethyl)indol-5-yl)oxy)acetyl)-4-(p-cyanophenyl)piperazine

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51142419	Dotarizine	This classification denotes a serotonin antagonist and calcium channel blocker with the molecular formula C29H34N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier IO7663S6D3, chemically known as 1-(diphenylmethyl)-4-(3-(2-phenyl-1,3-dioxolan-2-yl)propyl)piperazine but generally known as dotarizine, which bears US NIH Compound Identifier 55285. European Medicines Agency schedules Dotarizine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06378MIG. The term DOTARIZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). DOTARIZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dotarizine under HS 29349990 and SITC 51579. As of Q4 2014, DOTARIZINE remains the US FDA Preferred Term for this commodity. Dotarizine bears US NLM identifiers UMLS ID C0248284 and NCI Concept Code C77827. SMILES: O1C(OCC1)(CCCN1CCN(CC1)C(C1CCCCC1)C1CCCCC1)C1CCCCC1.	dotarizine; δοταριζίνη; dotaritsiini; dotarizina; dotarizin; дотаризин; and 多他利嗪
51142420	Ergotamine	This classification denotes a serotonin agonist with the molecular formula C33H35N5O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PR834Q503T, chemically known as 5-benzyl-12-hydroxy-2-methyl-3,6,18-trioxoergotaman but generally known as ergotamine, which bears US NIH Compound Identifier 3251. European Medicines Agency schedules Ergotamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06598MIG. The term ERGOTAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules ergotamine in its Anatomical Therapeutic Chemical (ATC) Classification. ERGOTAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ergotamine under HS 29396200 and SITC 54146. As of Q4 2014, ERGOTAMINE remains the US FDA Preferred Term for this commodity. Ergotamine bears US NLM identifiers UMLS ID C0014710 and NCI Concept Code C61751. SMILES: O1C2(O)N(C(C(=O)N3C2CCC3)CC2CCCCC2)C(=O)C1(NC(=O)C1CN(C2C(=C1)C1C3C(C2)C[NH]C3CCC1)C)C.	ergotamine; ерготамин; ergotamine; ergotamin; εργοταμίνη; ergotamin; ergotamina; erkotamina; ergotamina; ergotamina; 麦角胺; ergotaman-3';6';18-trione; 12'-hydroxy-2'-methyl-5'-(phenylmethyl)-; (5'alpha)-; エルゴタミン

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51142421	Naratriptan	This classification denotes a serotonin agonist with the molecular formula C17H25N3O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier QX3KXL1ZA2, chemically known as 1h-indole-5-ethanesulfonamide, n-methyl-3-(1-methyl-4-piperidinyl)- but generally known as naratriptan, which bears US NIH Compound Identifier 4440. European Medicines Agency schedules Naratriptan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09164MIG. The term NARATRIPTAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 8 No. 3 1994, List 34). World Health Organization schedules naratriptan in its Anatomical Therapeutic Chemical (ATC) Classification. NARATRIPTAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule naratriptan under HS 29350090 and SITC 51580. As of Q4 2014, NARATRIPTAN remains the US FDA Preferred Term for this commodity. Naratriptan bears US NLM identifiers UMLS ID C0540623 and NCI Concept Code C61857. SMILES: S(=O)(=O)(NC)CCC1CC2C(C3CCN(CC3)C)C[NH]C2CC1.	naratriptan; наратриптан; naratriptan; naratriptan; ναρατριπτάνη; naratriptán; naratriptano; naratryptan; naratriptano; naratriptán; 那拉曲坦; n-methyl-2-(3-(1-methylpiperiden-4-yl)indole-5-yl)ethanesulfonamide; ナラトリプタン
51142422	Oxetorone	This classification denotes a serotonin antagonist with the molecular formula C21H21NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T3XOS33TIQ, chemically known as 3-(12h-benzofuro(3,2-c)(1)benzoxepin-6-yliden)-n,n-dimethylpropylamin but generally known as oxetorone, which bears US NIH Compound Identifier 6436540. European Medicines Agency schedules Oxetorone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09518MIG. The term OXETORONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). World Health Organization schedules oxetorone in its Anatomical Therapeutic Chemical (ATC) Classification. OXETORONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule oxetorone under HS 29329985 and SITC 51569. As of Q4 2014, OXETORONE remains the US FDA Preferred Term for this commodity. Oxetorone bears US NLM identifiers UMLS ID C0069760 and NCI Concept Code C84037. SMILES: O1C2C(C3C1CCCC3)COC1C(C\2=C\CCN(C)C)CCCC1.	oxetorone; оксеторон; oxétorone; oxetoron; οξετορόνη; oxetoron; oxetorone; oksetoron; oxetorona; oxetorona; 奥昔托隆; n;n-dimethylbenzofuro(3;2-c)(1)benzoxepin-d6(12h);g-propylamine; 1-propanamine; 3-benzofuro(3;2-c)(1)benzoxepin-6(12h)-ylidene-n;n-dimethyl-; オキセトロン
51142423	Almotriptan malate	This classification denotes a serotonin agonist with the molecular formula C17H25N3O2S.C4H6O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PJP312605E, chemically known as 1-(((3-(2-(dimethylamino)ethyl)-1h-indol-5-yl)methyl)sulfonyl)pyrrolidine, hydroxybutanedionate (1:1) but more generally known as almotriptan malate, which bears US NIH Compound Identifier 123607. The base compound, Almotriptan, comes in base and malate forms. European Medicines Agency schedules Almotriptan malate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20534. Most nations, for tariff and trade purposes, schedule almotriptan malate under HS 29350090 and SITC 51580. As of Q4 2014, ALMOTRIPTAN MALATE remains US FDA's Preferred Term for this commodity. Almotriptan malate bears US NLM identifiers UMLS ID C0937898 and NCI Concept Code C61628. SMILES: CN(C)CCC1C[NH]C2C1CC(CC2)CS(=O)(=O)N3CCCC3.C(C(C(=O)O)O)C(=O)O.	

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51142424	Dihydroergotamine mesilate or mesylate	This classification denotes a nonnarcotic analgesic and dopamine agonist with the molecular formula C33H37N5O5.CH4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 81AXN7R2QT, chemically known as ergotoman-3',6',18-trione,9,10-dihydro-12'-hydroxy-2'-methyl-5'-(phenylmethyl)-, (5'.alpha.)-, monomethanesulfonate (salt), but more generally known as dihydroergotamine mesylate, which bears US NIH Compound Identifier 3066. European Medicines Agency schedules dihydroergotamine mesylate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07139MIG. Most nations, for tariff purposes, schedule dihydroergotamine mesylate under HS 29396900. As of Q4 2014, DIHYDROERGOTAMINE MESYLATE remains US FDA's Preferred Term for this commodity. Dihydroergotamine mesylate bears US NLM identifiers UMLS ID C0700532 and NCI Concept Code C47491. SMILES: C[C@@]1(C(=O)N2[C@H](C(=O)N3CCC[C@H]3[C@@]2(O1)O)CC4CCCCC4)NC(=O)[C@@H]5C[C@@H]6C7CCCC8C7C(C[NH]8)C[C@H]6N(C5)C.CS(=O)(=O)O.	
51142425	Dihydroergotamine methanesulfonate	This classification denotes a nonnarcotic analgesic and dopamine agonist with the molecular formula C33H37N5O5.CH4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 81AXN7R2QT, chemically known as ergotoman-3',6',18-trione,9,10-dihydro-12'-hydroxy-2'-methyl-5'-(phenylmethyl)-, (5'.alpha.)-, monomethanesulfonate (salt), but more generally known as dihydroergotamine methanesulfonate, which bears US NIH Compound Identifier 10531. European Medicines Agency schedules dihydroergotamine methanesulfonate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07139MIG. Most nations, for tariff purposes, schedule dihydroergotamine methanesulfonate under HS 29396900. SMILES: C[C@@]1(C(=O)N2[C@H](C(=O)N3CCC[C@H]3[C@@]2(O1)O)CC4CCCCC4)NC(=O)[C@@H]5C[C@@H]6C7CCCC8C7C(C[NH]8)C[C@H]6N(C5)C.CS(=O)(=O)O.	
51142426	Donitriptan hydrochloride	This classification denotes a serotonin agonist with the molecular formula C23H25N5O2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier XTD13T14MR, chemically known as benzonitrile, 4-(4-(2-((3-(2-aminoethyl)-1h-indol-5-yl)oxy)acetyl)-1-piperazinyl)-, hydrochloride (1:1), but more generally known as donitriptan hydrochloride, which bears US NIH Compound Identifier 197705. European Medicines Agency schedules donitriptan hydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01817MIG. Most nations, for tariff purposes, schedule donitriptan hydrochloride under HS 29335995. SMILES: C1CC(CCC1C#N)N2CCN(CC2)C(=O)COC3CCC4C(C3)C(C[NH]4)CCN.CL.	

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51142427	Eletriptan hydrobromide	This classification denotes a serotonin agonist with the molecular formula C22H26N2O2S.BrH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M41W832TA3, chemically known as 1h-indole, 3-(((2r)-1-methyl-2-pyrrolidinyl))methyl)-5-(2-(phenylsulfonyl)ethyl)-, monohydrobromide but more generally known as eletriptan hydrobromide, which bears US NIH Compound Identifier 156849. European Medicines Agency schedules Eletriptan hydrobromide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB26382. Most nations, for tariff and trade purposes, schedule eletriptan hydrobromide under HS 29339990 and SITC 51577. As of Q4 2014, ELETRIPTAN HYDROBROMIDE remains US FDA's Preferred Term for this commodity. Eletriptan hydrobromide bears US NLM identifiers UMLS ID C1178489 and NCI Concept Code C47508. SMILES: CN1CCC[C@@H]1CC2C[NH]C3C2CC(CC3)CCS(=O)(=O)C4CCCCC4.BR.	
51142428	Ergotamine tartrate	This classification denotes a serotonin agonist and alpha-adrenergic agonist with the molecular formula 2C33H35N5O5.C4H6O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MRU5XH3B48, chemically known as ergotamine, tartrate (2:1) (salt) (8ci) but more generally known as ergotamine tartrate, which bears US NIH Compound Identifier 9787. European Medicines Agency schedules Ergotamine tartrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01934MIG. Most nations, for tariff and trade purposes, schedule ergotamine tartrate under HS 29396200 and SITC 54146. As of Q4 2014, ERGOTAMINE TARTRATE remains US FDA's Preferred Term for this commodity. Ergotamine tartrate bears US NLM identifiers UMLS ID C2936189 and NCI Concept Code C47517. SMILES: C[C@@]1(C(=O)N2[C@H](C(=O)N3CCC[C@H]3[C@@]2(O1)O)CC4CCCCC4)NC(=O)[C@H]5CN([C@@H]6CC7C[NH]C8C7C(CCC8)C6=C5)C.C[C@@]1(C(=O)N2[C@H](C(=O)N3CCC[C@H]3[C@@]2(O1)O)CC4CCCCC4)NC(=O)[C@H]5CN([C@@H]6CC7C[NH]C8C7C(CCC8)C6=C5)C.[C@@H]([C@H](C(=O)O)O)(C(=O)O)O.	
51142429	Frovatriptan succinate	This classification denotes a serotonin agonist with the molecular formula C14H17N3O.C4H6O4.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier D28J6W18HY, chemically known as 1h-carbazole-6-carboxamide, 2,3,4,9-tetrahydro-3-(methylamino)-, (r)-, butanedioate (1:1) but more generally known as frovatriptan succinate, which bears US NIH Compound Identifier 152944. European Medicines Agency schedules Frovatriptan succinate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB22174. Most nations, for tariff and trade purposes, schedule frovatriptan succinate under HS 29339990. As of Q4 2014, FROVATRIPTAN SUCCINATE remains US FDA's Preferred Term for this commodity. Frovatriptan succinate bears US NLM identifiers UMLS ID C1099777 and NCI Concept Code C47544. SMILES: CN[C@@H]1CCC2C(C3CC(CCC3[NH]2)C(=O)N)C1.C(CC(=O)O)C(=O)O.O.	

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51142430	Frovatriptan succinate hydrate	This classification denotes a serotonin agonist with the molecular formula C14H17N3O.C4H6O4.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier D28J6W18HY, chemically known as butanedioic acid, compd. with (r)-2,3,4,9-tetrahydro-3-(methylamino)-1h-carbazole-6-carboxamide (1:1), monohydrate, but more generally known as frovatriptan succinate hydrate, which bears US NIH Compound Identifier 152943. European Medicines Agency schedules frovatriptan succinate hydrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07817MIG. Most nations, for tariff purposes, schedule frovatriptan succinate hydrate under HS 29339990. SMILES: CN[C@@H]1CCC2C(C3CC(CCC3[NH]2)C(=O)N)C1.C(CC(=O)O)C(=O)O.O.	
51142431	Methysergide maleate	This classification denotes a cns stimulant with the molecular formula C21H27N3O2.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2U7H1466GH, chemically known as 9,10-didehydro-n-(1-(hydroxymethyl)propyl)-1,6-dimethylergoline-8beta-carboxamide maleate (1:1) (salt) but more generally known as methysergide maleate, which bears US NIH Compound Identifier 5281073. European Medicines Agency schedules Methysergide maleate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03263MIG. Most nations, for tariff and trade purposes, schedule methysergide maleate under HS 29396900 and SITC 54146. As of Q4 2014, METHYSERGIDE MALEATE remains US FDA's Preferred Term for this commodity. Methysergide maleate bears US NLM identifiers UMLS ID C0036177 and NCI Concept Code C61843. SMILES: CC[C@@H](CO)NC(=O)[C@H]1CN([C@@H]2CC3CN(C4C3C(CCC4)C2=C1)C)C.C(=C\C(=O)O)\C(=O)O.	
51142432	Naratriptan hydrochloride	This classification denotes a serotonin agonist with the molecular formula C17H25N3O2S.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 10X8X4P12Z, chemically known as 1h-indole-5-ethanesulfonamide, n-methyl-3-(1-methyl-4-piperidinyl)-, monohydrochloride but more generally known as naratriptan hydrochloride, which bears US NIH Compound Identifier 60875. European Medicines Agency schedules Naratriptan hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14631MIG. Most nations, for tariff and trade purposes, schedule naratriptan hydrochloride under HS 29350090 and SITC 51580. As of Q4 2014, NARATRIPTAN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Naratriptan hydrochloride bears US NLM identifiers UMLS ID C0594660 and NCI Concept Code C47633. SMILES: CNS(=O)(=O)CCC1CCC2C(C1)C(C[NH]2)C3CCN(CC3)C.CL.	

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51142433	Rizatriptan benzoate	This classification denotes a serotonin agonist with the molecular formula C15H19N5.C7H6O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WR978S7QHH, chemically known as 1h-indole-3-ethanamine, n,n-dimethyl-5-(1h-1,2,4-triazol-1-ylmethyl)- but more generally known as rizatriptan benzoate, which bears US NIH Compound Identifier 5078. European Medicines Agency schedules Rizatriptan benzoate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04258MIG. Most nations, for tariff and trade purposes, schedule rizatriptan benzoate under HS 29339990 and SITC 51577. As of Q4 2014, RIZATRIPTAN BENZOATE remains US FDA's Preferred Term for this commodity. Rizatriptan benzoate bears US NLM identifiers UMLS ID C0772420 and NCI Concept Code C47708. SMILES: CN(C)CCC1C[NH]C2C1CC(CC2)CN3CNCN3.C1CCC(CC1)C(=O)O.	
51142434	Rizatriptan sulfate	This classification denotes a serotonin agonist 2C15H19N5.H2O.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 13RRH2218G, chemically known as 1h-indole-3-ethanamine, n,n-dimethyl-5-(1h-1,2,4-triazol-1-ylmethyl)-, sulfate (2:1), monohydrate, but more generally known as rizatriptan sulfate, which bears US NIH Compound Identifier 3038519. Most nations, for tariff and trade purposes, schedule rizatriptan sulfate under HS 29339990 and SITC 51577. As of Q4 2014, RIZATRIPTAN SULFATE remains US FDA's Preferred Term for this commodity. Rizatriptan sulfate bears US NLM identifiers UMLS ID C1882957 and NCI Concept Code C66520. SMILES: CN(C)CCC1C[NH]C2C1CC(CC2)CN3CNCN3.CN(C)CCC1C[NH]C2C1CC(CC2)CN3CNCN3.O.OS(=O)(=O)O.	
51142435	Sumatriptan succinate	This classification denotes a serotonin agonist with the molecular formula C14H21N3O2S.C4H6O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J8BDZ68989, chemically known as 1h-indole-5-methanesulfonamide, 3-(2-(dimethylamino)ethyl)-n-methyl- but more generally known as sumatriptan succinate, which bears US NIH Compound Identifier 5358. European Medicines Agency schedules Sumatriptan succinate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15437MIG. Most nations, for tariff and trade purposes, schedule sumatriptan succinate under HS 29350090 and SITC 51580. As of Q4 2014, SUMATRIPTAN SUCCINATE remains US FDA's Preferred Term for this commodity. Sumatriptan succinate bears US NLM identifiers UMLS ID C0206599 and NCI Concept Code C29470. SMILES: CNS(=O)(=O)CC1CCC2C(C1)C(C[NH]2)CCN(C)C.C(CC(=O)O)C(=O)O.	

Class	51142500	Antiparkinson drugs
	Definition (if available)	This classification denotes drugs that treat a progressive, degenerative neurologic disease, called parkinson's disease, characterized by a tremor that is maximal at rest, retropulsion (i.e. a tendency to fall backwards), rigidity, stooped posture, slowness of voluntary movements, and a masklike facial expression. pathologic features include loss of melanin containing neurons in the substantia nigra and other pigmented nuclei of the brainstem.

Commodity	Commodity Title	Definition	Synonym

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51142501	Bromocriptine	This classification denotes a neuroprotective agent with the molecular formula C32H40BrN5O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3A64E3G5ZO, chemically known as ergotaman-3,6,18-trione, 2-bromo-12-hydroxy-2-(1-methylethyl)-5-(2-methylpropyl)-, (5.alpha.)- but generally known as bromocriptine, which bears US NIH Compound Identifier 2443. Bromocriptine most often comes in base and mesilate (mesylate) forms. European Medicines Agency schedules Bromocriptine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05918MIG. The term BROMOCRIPTINE is an International Non-Proprietary Name. World Health Organization schedules bromocriptine in its Anatomical Therapeutic Chemical (ATC) Classification. BROMOCRIPTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bromocriptine under HS 29396900 and SITC 54146. As of Q4 2014, BROMOCRIPTINE remains the US FDA Preferred Term for this commodity. Bromocriptine bears US NLM identifiers UMLS ID C0006230 and NCI Concept Code C62010. SMILES: BRC1[NH]C2C3C(C4=CC(C(=O)NC5(OC6(O)N(C(C(=O)N7C6CCC7)C C(C)C)C5=O)C(C)C)CN(C4CC13)C)CCC2.	bromocriptine; бромокриптин; bromocriptine; bromocriptin; βρωμοκριπτίνη; bromokriptin; bromocriptina; bromokryptyna; bromocriptina; bromocriptina; 溴隐亭; ergotaman-3';6';18-trione; 2-bromo-12'-hydroxy-2'-(1-methylethyl)-5'-(2-methylpropyl)-; (5'alpha)-; ブロモクリプチン
51142502	Carbidopa	This classification denotes a dopamine agonist and antiparkinsonian agent with the molecular formula C10H14N2O4.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MNX7R8C5VO, chemically known as hydrocinnamic acid, .alpha.-hydrazino-3,4-dihydroxy-.alpha.-methyl-, l- but generally known as carbidopa, which bears US NIH Compound Identifier 2563. Carbidopa most often comes in base, anhydrous, and hydrate forms, and is often combined with Levodopa. European Medicines Agency schedules Carbidopa in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06126MIG. CARBIDOPA is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule carbidopa under HS 29280090 and SITC 51486. As of Q4 2014, CARBIDOPA remains the US FDA Preferred Term for this commodity. Carbidopa bears US NLM identifiers UMLS ID C0006982 and NCI Concept Code C47431. SMILES: CC(CC1=CC(=C(C=C1)O)O)(C(=O)O)NN.	carbidopa; карбидопа; carbidopa; carbidopa; καρβιντόπα; karbidopa; carbidopa; karbidopa; carbidopa; carbidopa; 卡比多巴

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51142503	Levodopa	This classification denotes a dopamine agonist with the molecular formula C9H11NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 46627O600J, chemically known as 3,4-dihydroxyphenyl-l-alanine but generally known as levodopa, which bears US NIH Compound Identifier 836. European Medicines Agency schedules Levodopa in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08468MIG. The term LEVODOPA is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 23, No. 10 1969, List 9). World Health Organization schedules levodopa in its Anatomical Therapeutic Chemical (ATC) Classification. LEVODOPA is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule levodopa under HS 29225000 and SITC 51467. As of Q4 2014, LEVODOPA remains the US FDA Preferred Term for this commodity. Levodopa bears US NLM identifiers UMLS ID C0699991 and NCI Concept Code C611. SMILES: OC1CC(CC(N)C(=O)O)CCC1O.	levodopa; леводопа; lévodopa; levodopa; λεβοντόπα; levodopa; levodopa; lewodopa; levodopa; levodopa; 左旋多巴; レボドパ
51142504	Selegiline	This classification denotes a monoamine oxidase inhibitor with the molecular formula C13H17N.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6W731X367Q, chemically known as (-)-(r)-n,alpha-dimethyl-n-2-propynylphenethylamine monohydrochloride but generally known as selegiline hydrochloride, which bears US NIH Compound Identifier 26758. European Medicines Agency schedules Selegiline hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04347MIG. Most nations schedule selegiline under HS 29214980 and SITC 51454. As of Q4 2014, SELEGILINE remains the US FDA Preferred Term for this commodity. Selegiline bears US NLM identifiers UMLS ID C0036579 and NCI Concept Code C61938. SMILES: CL.N(C(CC1CCCCC1)C)(CC#C)C.	selegiline; селегилин; sélégiline; selegilin; σελεγιλίνη; szelegilin; selegilina; selegilina; selegilina; selegilina; 司来吉兰; benzeneethanamine; n;alpha-methyl-n-2-propynyl-; (alphar)-; セレギリン
51142507	Pergolide	This classification denotes a dopamine agonist and antiparkinsonian agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 24MJ822NZ9. European Medicines Agency schedules Pergolide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09725MIG. Pergolide generally arises in the molecular formula C19H26N2S. The term PERGOLIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, no. 10 1979, list 19.) PERGOLIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pergolide under HS 29396900 and SITC 54146. As of Q4 2014, PERGOLIDE remains the US FDA Preferred Term for this commodity. Pergolide bears US NLM identifiers UMLS ID C0031007 and NCI Concept Code C61886. SMILES: S(CC1CC2C(N(C1)CCC)CC1C3C2CCCC3[NH]C1)C.	pergolide; перголид; pergolide; pergolid; περγολίδη; pergolid; pergolide; pergolid; pergolida; pergolida; 培高利特; pergolide; ペルゴリド

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51142508	Pramipexole	This classification denotes an antidepressant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 83619PEU5T. European Medicines Agency schedules Pramipexole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09990MIG. Pramipexole generally arises in the molecular formula C10H17N3S. The term PRAMIPEXOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 2, no. 3, 1988, list 28.) PRAMIPEXOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pramipexole under HS 29341000 and SITC 51579. As of Q4 2014, PRAMIPEXOLE remains the US FDA Preferred Term for this commodity. Pramipexole bears US NLM identifiers UMLS ID C0074710 and NCI Concept Code C66456. SMILES: CCCNC1CCC2=C(C1)SC(=N2)N.	pramipexole; прамипексол; pramipexole; pramipexol; πραμιπεξόλη; pramipexol; pramipexolo; pramipeksol; pramipexole; pramipexol; 普拉克索; pramipexole; プラミペキソール
51142509	Ropinirole	This classification denotes an antiparkinsonian agent with the molecular formula C16H24N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 030PYR8953, chemically known as 4-(2-dipropylaminoethyl)-1,3-dihydroindol-2-one but generally known as ropinirole, which bears US NIH Compound Identifier 5095. European Medicines Agency schedules Ropinirole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10380MIG. The term ROPINIROLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). World Health Organization schedules ropinirole in its Anatomical Therapeutic Chemical (ATC) Classification. ROPINIROLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ropinirole under HS 29337900 and SITC 51561. As of Q4 2014, ROPINIROLE remains the US FDA Preferred Term for this commodity. Ropinirole bears US NLM identifiers UMLS ID C0244821 and NCI Concept Code C61931. SMILES: O=C1NC2C(C(CCN(CCC)CCC)CCC2)C1.	ropinirole; ропинирол; ropinirole; ropinirol; ροπινιρόλη; ropinirol; ropinirolo; ropinyrol; ropinirole; ropinirol; 罗匹尼罗; narapin; ロピニロール
51142511	Entacapone	This classification denotes an antiparkinsonian agent with the molecular formula C14H15N3O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4975G9NM6T, chemically known as 2-propenamide, 2-cyano-3-(3,4-dihydroxy-5-nitrophenyl)-n,n-diethyl- but generally known as entacapone, which bears US NIH Compound Identifier 5281081. European Medicines Agency schedules Entacapone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06552MIG. The term ENTACAPONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 6, No, 3 1992, List 32). World Health Organization schedules entacapone in its Anatomical Therapeutic Chemical (ATC) Classification. ENTACAPONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule entacapone under HS 29269095 and SITC 51484. As of Q4 2014, ENTACAPONE remains the US FDA Preferred Term for this commodity. Entacapone bears US NLM identifiers UMLS ID C0876730 and NCI Concept Code C61746. SMILES: O=C(N(CC)CC)/C(=C/C1CC([N](=O)O)C(O)C(O)C1)C#N.	entacapone; ентакапон; entacapone; entacapon; εντακαπόνη; entakapon; entacapone; entakapon; entacapona; entacapona; 恩他卡朋; エンタカポン

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51142512	Tropacine	This classification denotes an antiparkinsonian agent with the molecular formula C22H25NO2, chemically known as 2-[3-(8-methyl-8-azabicyclo[3.2.1]octan-3-yl)phenyl]-2-phenylacetic acid but generally known as tropacine, which bears US NIH Compound Identifier 197078. European Medicines Agency schedules Tropacine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15624MIG. As of Q4 2014, TROPACINE remains the US FDA Preferred Term for this commodity. SMILES: CN1C2CCC1CC(C2)C3=CC(=CC=C3)C(C4=CC=CC=C4)C(=O)O.	
51142513	Rasagiline	This classification denotes a monoamine oxidase inhibitor and antiparkinsonian agent with the molecular formula C12H13N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 003N66TS6T, chemically known as 2,3-dihydro-n-2-propynyl-1h-inden-1-amine but generally known as rasagiline, which bears US NIH Compound Identifier 122316. European Medicines Agency schedules Rasagiline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10261MIG. World Health Organization schedules rasagiline in its Anatomical Therapeutic Chemical (ATC) Classification. RASAGILINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule rasagiline under HS 29214980 and SITC 51454. As of Q4 2014, RASAGILINE remains the US FDA Preferred Term for this commodity. Rasagiline bears US NLM identifiers UMLS ID C0525678 and NCI Concept Code C66510. SMILES: C#CCNC1CCC2=CC=CC=C12.	rasagiline; разагилин; rasagiline; rasagilin; ρασαγιλίνη; raszagilin; rasagilina; razagilina; rasagilina; rasagilina; 雷沙吉兰; ラサギリン
51142515	Adrogolide	This classification denotes a dopamine agonist with the molecular formula C22H25NO4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YC3281G42A, chemically known as (5ar, 11bs) 4,5,5a,6,7,11b-hexahydro-2-propylbenzo(f)thienol(2,3c)quinoline-9,10-diol diacetate (ester) but generally known as adrogolide, which bears US NIH Compound Identifier 176876. Adrogolide comes in both base and hydrochloride forms. The term ADROGOLIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 14, No. 3, 2000, List 44). Most nations schedule adrogolide under HS 29349990 and SITC 51579. As of Q4 2014, ADROGOLIDE remains the US FDA Preferred Term for this commodity. Adrogolide bears US NLM identifiers UMLS ID C0381061 and NCI Concept Code C73308. SMILES: CCCC1=CC2=C(S1)CNC3C2C4=CC(=C(C=C4CC3)OC(=O)C)OC(=O)C.	adrogolide; адроголид; adrogolide; adrogolide; αδρογολίδη; adrogolid; adrogolide; adrogolid; adrogolida; adrogolida; (5ar;11bs)-4;5;5a;6;7;11b-hexahydro-2-propylbenzo(f)thienol(2;3-c)quinoline-9;10-diol diacetate (ester); adrogolide; benzo(f)thieno(2;3-c)quinoline-9;10-diol; 4;5;5a;6;7;11b-hexahydro-2-propyl-; diacetate (ester); (5ar-trans)-

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51142516	Tolcapone	This classification denotes an antiparkinsonian agent with the molecular formula C14H11NO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CIF6334OLY, chemically known as 3,4-dihydroxy-4-methyl-5-nitrobenzophenone but generally known as tolcapone, which bears US NIH Compound Identifier 4659569. European Medicines Agency schedules Tolcapone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11151MIG. The term TOLCAPONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 6, No, 3 1992, List 32). World Health Organization schedules tolcapone in its Anatomical Therapeutic Chemical (ATC) Classification. TOLCAPONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tolcapone under HS 29147000 and SITC 51629. As of Q4 2014, TOLCAPONE remains the US FDA Preferred Term for this commodity. Tolcapone bears US NLM identifiers UMLS ID C0246330 and NCI Concept Code C47762. SMILES: O=C(C1CC([N](=O)O)C(O)C(O)C1)C1CCC(CC1)C.	tolcapone; толкапон; tolcapone; tolcapon; τολκαπόνη; tolkapon; tolcapone; tolkapon; tolcapona; tolcapona; 托卡朋; トルカポン
51142517	Amantadine	This classification denotes an antiviral agent and cation channel blocker with the molecular formula C10H17N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BF4C9Z1J53, chemically known as 1-aminotricyclo(3.3.1.1(sup 3,7))decane but generally known as amantadine, which bears US NIH Compound Identifier 2130. Amantadine most often comes in base and hydrochloride\tforms and is often combined with ribavirin and interferon (alpha). European Medicines Agency schedules Amantadine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05389MIG. The term AMANTADINE is an International Non-Proprietary Name. World Health Organization schedules amantadine in its Anatomical Therapeutic Chemical (ATC) Classification. AMANTADINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule amantadine under HS 29213099 and SITC 51453. As of Q4 2014, AMANTADINE remains the US FDA Preferred Term for this commodity. Amantadine bears US NLM identifiers UMLS ID C0002403 and NCI Concept Code C61632. SMILES: C1C2CC3CC1CC(C2)(C3)N.	amantadine; амантадин; amantadin; αμαντάδίνη; amantadina; amantadyna; 金刚烷胺; アマンタジン
51142518	Apomorphine or apomorphinum	This classification denotes a dopamine agonist and antiparkinsonian agent with the molecular formula C17H17NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier N21FAR7B4S, chemically known as 6a.beta.-noraporphine-10,11-diol, 6-methyl-, hydrochloride but generally known as apomorphine, which bears US NIH Compound Identifier 2215. Apomorphine most often comes in base, chloride, diacetate, hydrochloride, and hydrochloride hemihydrate forms. European Medicines Agency schedules Apomorphine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12923MIG. World Health Organization schedules apomorphine in its Anatomical Therapeutic Chemical (ATC) Classification. Apomorphine or apomorphinum bears US NLM identifiers UMLS ID C0003596 and NCI Concept Code C61639. SMILES: OC1C2C3C4C(N(CCC4CCC3)C)CC2CCC1O.	

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51142519	Brasofensine	This classification denotes an antiparkinsonian agent with the molecular formula C16H20Cl2N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1YP2S94RVH, chemically known as 3-beta-(3,4-dichlorophenyl)-1-alpha-h, 5-alpha-h-tropane-2-alpha-carboxaldehyde (e)-(o-methyloxime). but generally known as brasofensine, which bears US NIH Compound Identifier 9554198. Brasofensine most often comes in base, maleate, and sulfate forms. European Medicines Agency schedules Brasofensine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05881MIG. The term BRASOFENSINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 11, No. 3 1997, List 38). BRASOFENSINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule brasofensine under HS 29333999 and SITC 51574. As of Q4 2014, BRASOFENSINE remains the US FDA Preferred Term for this commodity. Brasofensine bears US NLM identifiers UMLS ID C0965394 and NCI Concept Code C76391. SMILES: CLC1CC(C2C(C3N(C(C2)CC3)C)/C=N/OC)CCC1CL.	brasofensine; брозофензин; brasofensine; brasofensin; βρασοφαινσίνη; brazofenzin; brasofensina; brazofenzyna; brasofensina; brasofensina; 3beta-(3;4-dichlorophenyl)-1alphah;5alphah-tropane-2alpha-carboxaldehyde (e)-(o-methyloxime)
51142520	Budipine	This classification denotes a cation channel blocker and antiparkinsonian agent with the molecular formula C21H27N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L9026OPI2Z, chemically known as 1-tert-butyl-4,4-diphenylpiperidine but generally known as budipine, which bears US NIH Compound Identifier 68778. Budipine most often comes in base and hydrochloride forms. European Medicines Agency schedules Budipine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05956MIG. The term BUDIPINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). World Health Organization schedules budipine in its Anatomical Therapeutic Chemical (ATC) Classification. BUDIPINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule budipine under HS 29333999 and SITC 51574. As of Q4 2014, BUDIPINE remains the US FDA Preferred Term for this commodity. Budipine bears US NLM identifiers UMLS ID C0054202 and NCI Concept Code C73271. SMILES: N1(CCC(CC1)(C1CCCCC1)C1CCCCC1)C(C)(C)C.	budipine; будипин; budipine; budipin; βουδιπίνη; budipin; budipina; budypina; budipino; budipino; 布地品; 1-tert-butyl-4;4-diphenylpiperidine; ブジピン
51142521	Ciladopa	This classification denotes a dopamine agonist with the molecular formula C21H26N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier D09L486R3J, chemically known as 2,4,6-cycloheptatrien-1-one, 2-(4-(2-(3,4-dimethoxyphenyl)-2-hydroxyethyl)-1-piperazinyl)-, (s)- but generally known as ciladopa, which bears US NIH Compound Identifier 133371. European Medicines Agency schedules Ciladopa in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06262MIG. The term CILADOPA is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). CILADOPA is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ciladopa under HS 29335995 and SITC 51576. As of Q4 2014, CILADOPA remains the US FDA Preferred Term for this commodity. Ciladopa bears US NLM identifiers UMLS ID C0055722 and NCI Concept Code C79568. SMILES: OC(CN1CCN(CC1)C1C(=O)CCCCC1)C1CC(OC)C(OC)CC1.	ciladopa; циладопа; ciladopa; ciladopa; κιλαδόπα; ciladopa; ciladopa; cyladopa; ciladopa; ciladopa; 西拉多巴; (-)-(s)-2-(4-(beta-hydroxy-3;4-dimethoxyphenethyl)-1-piperazinyl)-2;4;6-cycloheptatrien-1-one; 2;4;6-cycloheptatrien-1-one; 2-(4-(2-(3;4-dimethoxyphenyl)-2-hydroxyethyl)-1-piperazinyl)-; (s)-

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51142522	Dihydroergocryptine	This classification denotes an antiparkinson drug with the molecular formula C32H43N5O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 67V3FSL2GL, chemically known as ergotaman-3',6',18-trione, 9,10-dihydro-12'-hydroxy-2'-(1-methylethyl)-5'-(2-methylpropyl)-, but generally known as Dihydroergocryptine, which bears US NIH Compound Identifier 114948. European Medicines Agency schedules Dihydroergocryptine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13588MIG. World Health Organization schedules amantadine in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, DIHYDROERGOCRYPTINE remains the US FDA Preferred Term for this commodity. SMILES: CC(C)CC1C(=O)N2CCCC2C3(N1C(=O)C(O3)(C(C)C)NC(=O)C4CC5C(CC6=CNC7=CC=CC5=C67)N(C4)C)O.	ジヒドロエルゴクリプチン
51142523	Diprobutine	This classification denotes an antiparkinsonian agent with the molecular formula C10H23N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5XE7IWD0JX, chemically known as 1,1-dipropylbutylamine but generally known as diprobutine, which bears US NIH Compound Identifier 41701. European Medicines Agency schedules Diprobutine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07221MIG. The term DIPROBUTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). DIPROBUTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule diprobutine under HS 29211980 and SITC 51451. As of Q4 2014, DIPROBUTINE remains the US FDA Preferred Term for this commodity. Diprobutine bears US NLM identifiers UMLS ID C0058421 and NCI Concept Code C65430. SMILES: CCCC(CCC)(CCC)N.	diprobutine; дипробутин; diprobutine; diprobutin; διπροβουτίνη; diprobutin; diprobutina; diprobutyna; diprobutina; diprobutina; 二丙丁胺; 1;1-dipropylbutylamine
51142524	Doreptide	This classification denotes an antiparkinsonian agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 51K3U6Q5ZN. European Medicines Agency schedules Doreptide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06371MIG. Doreptide generally arises in the molecular formula C17H24N4O3. The term DOREPTIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 2, no. 3, 1988, list 28.) DOREPTIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule doreptide under HS 29339990 and SITC 51577. As of Q4 2014, DOREPTIDE remains the US FDA Preferred Term for this commodity. Doreptide bears US NLM identifiers UMLS ID C2699803 and NCI Concept Code C76393. SMILES: O=C(NC(CC)(C1CCCCC1)C(=O)NCC(=O)N)C1NCCC1.	doreptide; дорептид; doreptide; doreptid; δορεπτίδη; doreptid; doreptide; doreptyd; doreptida; doreptida; 多瑞肽; (2s)-n-((alphar)-alpha-((carbamoylmethyl)carbamoyl)-alpha-ethylbenzyl)-2-pyrrolidinecarboxamide

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51142525	Droxidopa	This classification denotes an antiparkinsonian agent with the molecular formula C9H11NO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J7A92W69L7, chemically known as (-)-threo-3-(3,4-dihydroxyphenyl)-l-serine but generally known as droxidopa, which bears US NIH Compound Identifier 3171. European Medicines Agency schedules Droxidopa in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06420MIG. The term DROXIDOPA is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). DROXIDOPA is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule droxidopa under HS 29225000 and SITC 51467. As of Q4 2014, DROXIDOPA remains the US FDA Preferred Term for this commodity. Droxidopa bears US NLM identifiers UMLS ID C0000378 and NCI Concept Code C73266. SMILES: OC(C(N)C(=O)O)C1CC(O)C(O)CC1.	droxidopa; дроксидопа; droxidopa; droxidopa; δροξιδοπά; droxidopa; drossidopa; droksydopa; droxidopa; droxidopa; 屈昔多巴; (-)-(2s;3r)-2-amino-3-(3;4-dihydroxyphenyl)-3-hydroxypropanoic acid; ドロキシドパ
51142526	Ethopropazine or profenamine	This classification denotes an antiparkinsonian agent with the molecular formula C19H24N2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7WI4P02YN1, chemically known as 10h-phenothiazine-10-ethanamine, n,n-diethyl-.alpha.-methyl-, monohydrochloride but generally known as ethopropazine, which bears US NIH Compound Identifier 3290. European Medicines Agency schedules Profenamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10071MIG. The term ETHOPROPAZINE is an International Non-Proprietary Name. World Health Organization schedules ethopropazine in its Anatomical Therapeutic Chemical (ATC) Classification. Ethopropazine or profenamine bears US NLM identifiers UMLS ID C0015042 and NCI Concept Code C73333. SMILES: CCN(CC)C(C)CN1C2=CC=CC=C2SC3=CC=CC=C31.	profenamine; профенамин; proféнamine; profenamin; προφαιναμίνη; profenamin; profenamina; profenamina; profenamina; profenamina; 普罗吩胺; ethopropazine; 10-(2-(diethylamino)propyl)phenothiazine; 10h-phenothiazine-10-ethanamine; n;n-diethyl-alpha-methyl-
51142527	Etilevodopa	This classification denotes an antiparkinsonian agent with the molecular formula C11H15NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 895X917GYE, chemically known as (-)-3,4-dihydroxy-l-phenylalanine, ethyl ester but generally known as etilevodopa, which bears US NIH Compound Identifier 170345. European Medicines Agency schedules Etilevodopa in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02042MIG. The term ETILEVODOPA is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13 No. 3, 1999, List 42). Most nations schedule etilevodopa under HS 29225000 and SITC 51467. As of Q4 2014, ETILEVODOPA remains the US FDA Preferred Term for this commodity. Etilevodopa bears US NLM identifiers UMLS ID C1434556 and NCI Concept Code C81562. SMILES: CCOC(=O)C(CC1=CC(=C(C=C1)O)O)N.	etilevodopa; етилеводопа; étilévodopa; etilevodopa; ετιλεβοντόπα; etilevodopa; etilevodopa; etilewodopa; etilevodopa; etilevodopa; (-)-3;4-dihydroxy-l-phenylalanine; ethyl ester; エチレボドーパ

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51142528	Ifenprodil	This classification denotes a platelet aggregation inhibitor, antiparkinson agent, and anticonvulsant with the molecular formula 2C21H27NO2.C4H6O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 89CTB4XUF7, chemically known as 4-benzyl-1-(beta,4-dihydroxy-alpha-methylphenethyl)piperidinium hydrogen tartrate but generally known as ifenprodil tartrate, which bears US NIH Compound Identifier 134832. European Medicines Agency schedules Ifenprodil tartrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02636MIG. Most nations schedule ifenprodil under HS 29333999 and SITC 51574. As of Q4 2014, IFENPRODIL remains the US FDA Preferred Term for this commodity. Ifenprodil bears US NLM identifiers UMLS ID C0063340 and NCI Concept Code C83782. SMILES: CC(C(C1=CC=C(C=C1)O)O)N2CCC(CC2)CC3=CC=CC=C3.C(C(C(=O)O)O)(C(=O)O)O.	ifenprodil; ифенпродил; ifenprodil; ifenprodil; ιφαιντροδίλη; ifenprodil; ifenprodil; ifenprodyl; ifenprodil; ifenprodil; 艾芬地尔; イフェンプロジル
51142529	Lazabemide	This classification denotes a monoamine oxidase inhibitor with the molecular formula C8H10ClN3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 420HD787N9, chemically known as 2-pyridinecarboxamide, n-(2-aminoethyl)-5-chloro- but generally known as lazabemide, which bears US NIH Compound Identifier 71307. European Medicines Agency schedules Lazabemide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08418MIG. The term LAZABEMIDE is an International Non-Proprietary Name. LAZABEMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule lazabemide under HS 29333999 and SITC 51574. As of Q4 2014, LAZABEMIDE remains the US FDA Preferred Term for this commodity. Lazabemide bears US NLM identifiers UMLS ID C0209106 and NCI Concept Code C80964. SMILES: CLC1CCC(NC1)C(=O)NCCN.	lazabemide; лазабемид; lazabémide; lazabemid; λαζαβεμίδη; lazabemid; lazabemide; lazabemid; lazabemida; lazabemida; 拉扎贝胺; n-(2-aminoethyl)-5-chloropicolinamide; 2-pyridinecarboxamide; n-(2-aminoethyl)-5-chloro-; ラザベミド
51142530	Lisuride	This classification denotes an antiparkinsonian agent with the molecular formula C20H26N4O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier E0QN3D755O, chemically known as 3-(9,10-didehydro-6-methylergolin-8alpha-yl)-1,1-diethylurea but generally known as lisuride, which bears US NIH Compound Identifier 28864. European Medicines Agency schedules Lisuride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08535MIG. The term LISURIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). World Health Organization schedules lisuride in its Anatomical Therapeutic Chemical (ATC) Classification. LISURIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule lisuride under HS 29396900 and SITC 54146. As of Q4 2014, LISURIDE remains the US FDA Preferred Term for this commodity. Lisuride bears US NLM identifiers UMLS ID C0023863 and NCI Concept Code C82247. SMILES: O=C(NC1CN(C2C(=C1)C1C3C(C2)C[NH]C3CCC1)C)N(CC)CC.	lisuride; лизурид; lisuride; lisurid; λισουρίδιο; liszurid; lisuride; lizuryd; lisurida; lisurida; lysuride; 3-(9;10-didehydro-6-methylergolin-8alpha-yl)-1;1-diethylurea; リスリド

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51142531	Mazaticol	This classification denotes an anticholinergic agent with the molecular formula C20H25NO3S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier I6X824OGWZ, chemically known as 6,6,9-trimethyl-9-azabicyclo(3.3.1)non-3beta-yl di-2-thienylglycolate but generally known as mazaticol, which bears US NIH Compound Identifier 68667. European Medicines Agency schedules Mazaticol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08655MIG. The term MAZATICOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, No. 10 1973, List 13). World Health Organization schedules mazaticol in its Anatomical Therapeutic Chemical (ATC) Classification. MAZATICOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mazaticol under HS 29349990 and SITC 51579. As of Q4 2014, MAZATICOL remains the US FDA Preferred Term for this commodity. Mazaticol bears US NLM identifiers UMLS ID C0065760 and NCI Concept Code C82233. SMILES: S1C(C(O)(C(=O)OC2CC3N(C(CCC3(C)C)C2)C)C2SCCC2)CCC1.	mazaticol; мазатикол; mazaticol; mazaticol; μαζατικόλη; mazatikol; mazaticolo; mazatykol; mazaticol; mazaticol; 马扎替可; (+/-)-2-thiopheneacetic acid; alpha-hydroxy-alpha-2-thienyl-; -(1r*;3r*;5r*)-6;6;9-trimethyl-9-azabicyclo(331)non-3-yl ester; マザチコール
51142532	Melevodopa	This classification denotes a dopamine agonist with the molecular formula C10H13NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M30686U4X4, chemically known as l-tyrosine, 3-hydroxy-, methyl ester (9ci) but generally known as melevodopa, which bears US NIH Compound Identifier 23497. European Medicines Agency schedules Melevodopa in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB32447. The term MELEVODOPA is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 15 No. 1, 2001, List 45). World Health Organization schedules melevodopa in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule melevodopa under HS 29225000 and SITC 51467. As of Q4 2014, MELEVODOPA remains the US FDA Preferred Term for this commodity. Melevodopa bears US NLM identifiers UMLS ID C0064871 and NCI Concept Code C83927. SMILES: COC(=O)C(CC1=CC(=C(C=C1)O)O)N.	melevodopa; мелеводопа; mélévodopa; melevodopa; μελεβοντόπα; melevodopa; melevodopa; melewodopa; melevodopa; melevodopa; (-)-3;4-dihydroxy-l-phenylalanine; methyl ester; メレボドパ

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51142533	Memantine	This classification denotes a neuroprotective agent and antiparkinsonian agent with the molecular formula C12H21N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W8O17SJF3T, chemically known as 3,5-dimethyltricyclo(3.3.1.1(3,7))decan-1-amine but generally known as memantine, which bears US NIH Compound Identifier 4054. European Medicines Agency schedules Memantine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08731MIG. The term MEMANTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). World Health Organization schedules memantine in its Anatomical Therapeutic Chemical (ATC) Classification. MEMANTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule memantine under HS 29213099 and SITC 51453. As of Q4 2014, MEMANTINE remains the US FDA Preferred Term for this commodity. Memantine bears US NLM identifiers UMLS ID C0025242 and NCI Concept Code C73269. SMILES: NC12CC3(CC(C1)(CC(C3)C2)C)C.	memantine; мемантин; mémantine; memantin; μεμαντίνη; memantin; memantina; memantyna; memantina; memantina; 美金刚; メマンチン
51142534	Mofegiline	This classification denotes a monoamine oxidase inhibitor with the molecular formula C11H13F2N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1FMJ6D8Y1B, chemically known as benzenebutanamine, 4-fluoro-beta-(fluoromethylene)-, (e)- but generally known as mofegiline, which bears US NIH Compound Identifier 6437850. European Medicines Agency schedules Mofegiline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09034MIG. The term MOFEGILINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 8 No. 3 1994, List 34). Most nations schedule mofegiline under HS 29214980 and SITC 51454. As of Q4 2014, MOFEGILINE remains the US FDA Preferred Term for this commodity. Mofegiline bears US NLM identifiers UMLS ID C0208987 and NCI Concept Code C83968. SMILES: C1=CC(=CC=C1CC/C(=C\F)/CN)F.	mofegiline; мофегилин; mofégiline; mofegilin; μοφεγιλίνη; mofegilin; mofegilina; mofegilina; mofegilina; mofegilina; 莫非吉兰; benzenebutanamine; 4-fluoro-beta-(fluoromethylene)
51142535	Phenglutarimide	This classification denotes an anticholinergic agent with the molecular formula C17H24N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 679RC9H8TG, chemically known as 2,6-piperidinedione, 3-(2-(diethylamino)ethyl)-3-phenyl- but generally known as phenglutarimide, which bears US NIH Compound Identifier 92870. European Medicines Agency schedules Phenglutarimide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09762MIG. The term PHENGLUTARIMIDE is an International Non-Proprietary Name. World Health Organization schedules phenglutarimide in its Anatomical Therapeutic Chemical (ATC) Classification. PHENGLUTARIMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule phenglutarimide under HS 29251995 and SITC 51482. As of Q4 2014, PHENGLUTARIMIDE remains the US FDA Preferred Term for this commodity. Phenglutarimide bears US NLM identifiers UMLS ID C0070561 and NCI Concept Code C90699. SMILES: O=C1NC(=O)CC(C1CCN(CC)CC)C1CCCCC1.	phenglutarimide; фенглутаримид; phenglutarimide; phenglutarimid; φαινγλουταριμίδιο; fenglutárimid; fenglutarimide; fenglutarymid; fenglutarimida; fenglutarimida; 芬格鲁胺; 2;2-diethylaminoethyl-2-phenylglutarimide; フェングルタルイミド

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51142536	Piribedil	This classification denotes a dopamine agonist with the molecular formula C16H18N4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DO22K1PRDJ, chemically known as 2-(4-(3,4-methylenedioxybenzyl)piperazino)pyrimidine but generally known as piribedil, which bears US NIH Compound Identifier 4850. European Medicines Agency schedules Piribedil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09908MIG. The term PIRIBEDIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). World Health Organization schedules piribedil in its Anatomical Therapeutic Chemical (ATC) Classification. PIRIBEDIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule piribedil under HS 29349990 and SITC 51579. As of Q4 2014, PIRIBEDIL remains the US FDA Preferred Term for this commodity. Piribedil bears US NLM identifiers UMLS ID C0031979 and NCI Concept Code C81082. SMILES: O1C2CC(CN3CCN(CC3)C3NCCCN3)CCC2OC1.	piribedil; пирибедил; piribédil; piribedil; πιριβεδίλη; piribedil; piribedil; pirybedyl; piribedil; piribedil; 吡贝地尔; 2-(4-piperonyl-1-piperazinyl)pyrimidine; ピリベジル
51142537	Piroheptine	This classification denotes an antiparkinsonian agent with the molecular formula C22H25N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier AR6Y753ARL, chemically known as 3-(10,11-dihydro-5h-dibenzo(a,d)cyclohepten-5-ylidene)-1-ethyl-2-methylpyrrolidine but generally known as piroheptine, which bears US NIH Compound Identifier 4854. European Medicines Agency schedules Piroheptine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09931MIG. The term PIROHEPTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). PIROHEPTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule piroheptine under HS 29339990 and SITC 51577. As of Q4 2014, PIROHEPTINE remains the US FDA Preferred Term for this commodity. Piroheptine bears US NLM identifiers UMLS ID C0071147 and NCI Concept Code C66431. SMILES: N1(C(/C(=C2/C3C(CCC4C2CCCC4)CCCC3)CC1)C)CC.	piroheptine; пирохептин; piroheptine; piroheptin; πιροεπτίνη; piroheptin; piroeptina; piroheptyna; piroheptina; piroheptina; 吡咯庚汀; piroheptine; ピロヘプチン
51142538	Rotigotine	This classification denotes a dopamine agonist with the molecular formula C19H25NOS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 87T4T8BO2E, chemically known as 6-(propyl(2-(2-thienyl)ethyl)amino)-5,6,7,8-tetrahydro-1-naphthalenol but generally known as rotigotine, which bears US NIH Compound Identifier 57537. European Medicines Agency schedules Rotigotine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB21254. The term ROTIGOTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 15 No. 1, 2001, List 45). World Health Organization schedules rotigotine in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule rotigotine under HS 29349990 and SITC 51579. As of Q4 2014, ROTIGOTINE remains the US FDA Preferred Term for this commodity. Rotigotine bears US NLM identifiers UMLS ID C1700683 and NCI Concept Code C77566. SMILES: S1C(CCN(C2CCC3C(C2)CCCC3O)CCC)CCC1.	rotigotine; ротиготин; rotigotine; rotigotine; ροτιγοτίνη; rotigotin; rotigotina; rotigotyna; rotigotina; rotigotina; (6s)-6-(propyl(2-(2-thienyl)ethyl)amino)-5;6;7;8-tetrahydro-1-naphthalenol; ロチゴチン

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51142539	Adrogolide hydrochloride	This classification denotes a dopamine agonist with the molecular formula C22H25NO4S.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 69MG3OZA0H, chemically known as benzo(f)thieno(2,3-c)quinoline-9,10-diol, 4,5,5a,6,7,11b-hexahydro-2-propyl-, diacetate (ester), hydrochloride, (5ar-trans)- but more generally known as adrogolide hydrochloride, which bears US NIH Compound Identifier 166543. Most nations, for tariff and trade purposes, schedule adrogolide hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, ADROGOLIDE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Adrogolide hydrochloride bears US NLM identifiers UMLS ID C2347538 and NCI Concept Code C72681. SMILES: CCCC1CC2C(S1)CN[C@H]3[C@H]2C4CC(C(CC4CC3)OC(=O)C)OC(=O)C.CL.	
51142540	Amantadine hydrochloride	This classification denotes an antiviral agent and cation channel blocker with the molecular formula C10H17N.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M6Q1EO9TD0, chemically known as 1-aminotricyclo(3.3.1.1(sup 3,7))decane but more generally known as amantadine hydrochloride, which bears US NIH Compound Identifier 2130. European Medicines Agency schedules Amantadine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00422MIG. Most nations, for tariff and trade purposes, schedule amantadine hydrochloride under HS 29213000 and SITC 51453. As of Q4 2014, AMANTADINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Amantadine hydrochloride bears US NLM identifiers UMLS ID C0723562 and NCI Concept Code C28818. SMILES: C1[C@@H]2CC3C[C@H]1C[C@](C2)(C3)N.CL.	
51142541	Amantadine sulfate	This classification denotes a miscellaneous antiviral agent and cation channel blocker with the molecular formula 2C10H17N.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9921T5P019. European Medicines Agency schedules amantadine sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00423MIG. The term amantadine sulfate is a U.S. FDA designation. Most nations, for tariff and trade purposes, schedule amantadine sulfate under HS 29213099 and SITC 51453. As of Q4 2014, AMANTADINE SULFATE remains US FDA's Preferred Term for this commodity. Amantadine sulfate bears US NLM identifiers UMLS ID C0002404 and NCI Concept Code C90781. SMILES: C1C2CC3CC1CC(C2)(C3)N.OS(=O)(=O)O.	

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51142542	Apomorphine diacetate	This classification denotes a dopamine agonist and antiparkinsonian agent C21H21NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1USW70QZGV, chemically known as (6ar)-5,6,6a,7-tetrahydro-6-methyl-4h-dibenzo(de,g)quinoline-10,11-diol diacetate (ester), but more generally known as apomorphine diacetate, which bears US NIH Compound Identifier 201536. Most nations, for tariff and trade purposes, schedule apomorphine diacetate under HS 29391900 and SITC 54141. As of Q4 2014, APOMORPHINE DIACETATE remains US FDA's Preferred Term for this commodity. Apomorphine diacetate bears US NLM identifiers UMLS ID C2827080 and NCI Concept Code C83535. SMILES: CC(=O)OC1CCC2C(C1OC(=O)C)-C3CCCC4C3[C@@H](C2)N(CC4)C.	
51142543	Apomorphine hydrochloride	This classification denotes a dopamine agonist and antiparkinsonian agent with the molecular formula 2C17H17NO2.2ClH.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F39049Y068, chemically known as 6a.beta.-noraporphine-10,11-diol, 6-methyl-, hydrochloride but more generally known as apomorphine hydrochloride, which bears US NIH Compound Identifier 2215. European Medicines Agency schedules Apomorphine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12924MIG. Most nations, for tariff and trade purposes, schedule apomorphine hydrochloride under HS 29391900. As of Q4 2014, APOMORPHINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Apomorphine hydrochloride bears US NLM identifiers UMLS ID C0237406 and NCI Concept Code C47400. SMILES: CN1CCC2CCCC-3C2[C@H]1CC4C3C(C(CC4)O)O.CN1CCC2CCCC-3C2[C@H]1CC4C3C(C(CC4)O)O.O.CL.CL.	
51142544	Apomorphine hydrochloride anhydrous	This classification denotes a dopamine agonist and antiparkinsonian agent C17H17NO2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9K13MD7A0D, chemically known as (6ar)-5,6,6a,7-tetrahydro-6-methyl-4h-dibenzo(de,g)quinoline-10,11-diol hydrochloride, but more generally known as apomorphine hydrochloride anhydrous, which bears US NIH Compound Identifier 9410. Most nations, for tariff and trade purposes, schedule apomorphine hydrochloride anhydrous under HS 29391900 and SITC 54141. As of Q4 2014, APOMORPHINE HYDROCHLORIDE ANHYDROUS remains US FDA's Preferred Term for this commodity. Apomorphine hydrochloride anhydrous bears US NLM identifiers UMLS ID C0887720 and NCI Concept Code C80572. SMILES: CN1CCC2CCCC-3C2[C@H]1CC4C3C(C(CC4)O)O.CL.	

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51142545	Brasofensine maleate	This classification denotes the brasofensine form of an antiparkinsonian agent with the molecular formula C16H20Cl2N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1YP2S94RVH, chemically known as 3-beta-(3,4-dichlorophenyl)-1-alpha-h, 5-alpha-h-tropane-2-alpha-carboxaldehyde (e)-(o-methyloxime). but more generally known as brasofensine, which bears US NIH Compound Identifier 9554198. Brasofensine most often comes in base, maleate, and sulfate forms. European Medicines Agency schedules Brasofensine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05881MIG. The term BRASOFENSINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 11, No. 3 1997, List 38). BRASOFENSINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule brasofensine maleate under HS 29333999 and SITC 51574. As of Q4 2014, BRASOFENSINE MALEATE remains US FDA's Preferred Term for this commodity. Brasofensine maleate bears US NLM identifiers UMLS ID C2698558 and NCI Concept Code C76392. SMILES: CN1[C@H]2CC[C@@H]1[C@@H]([C@H](C2)C3CCC(C(C3)CL)CL)/C=N/OC.C(=C\C(=O)O)\C(=O)O.	
51142546	Bromocriptine mesilate or mesylate	This classification denotes a neuroprotective agent with the molecular formula C32H40BrN5O5.CH4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FFP983J3OD, chemically known as 2-bromo-alpha-ergocryptine, methanesulfonate but more generally known as bromocriptine mesilate, which bears US NIH Compound Identifier 31100. European Medicines Agency schedules Bromocriptine mesilate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00878MIG. Most nations, for tariff and trade purposes, schedule bromocriptine mesylate under HS 29396900. As of Q4 2014, BROMOCRIPTINE MESYLATE remains US FDA's Preferred Term for this commodity. Bromocriptine mesylate bears US NLM identifiers UMLS ID C0546852 and NCI Concept Code C317. SMILES: CC(C)C[C@H]1C(=O)N2CCC[C@H]2[C@]3(N1C(=O)[C@](O3)(C(C)C)NC(=O)[C@H]4CN([C@@H]5CC6C7C(CCCC7[NH]C6BR)C5=C4)C)O.CS(=O)(=O)O.	
51142547	Bromocriptine methanesulfonate	This classification denotes a neuroprotective agent with the molecular formula C32H40BrN5O5.CH4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FFP983J3OD, chemically known as ergotaman-3',6',18-trione, 2-bromo-12'-hydroxy-2'-(1-methylethyl)-5'-(2-methylpropyl)-, monomethanesulfonate (salt), (5'.alpha.)-, but more generally known as bromocriptine methanesulfonate, which bears US NIH Compound Identifier 31100. European Medicines Agency schedules bromocriptine methanesulfonate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05918MIG. Most nations, for tariff purposes, schedule bromocriptine methanesulfonate under HS 29396900. SMILES: CC(C)C[C@H]1C(=O)N2CCC[C@H]2[C@]3(N1C(=O)[C@](O3)(C(C)C)NC(=O)[C@H]4CN([C@@H]5CC6C7C(CCCC7[NH]C6BR)C5=C4)C)O.CS(=O)(=O)O.	

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51142548	Budipine hydrochloride	This classification denotes an antiparkinson agent with the molecular formula C21H27N.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NBF4Q9307Q, chemically known as 1-tert-butyl-4,4-diphenylpiperidine hydrochloride but more generally known as budipine hydrochloride, which bears US NIH Compound Identifier 3030419. European Medicines Agency schedules Budipine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB35026. Most nations, for tariff and trade purposes, schedule budipine hydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, BUDIPINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CC(C)(C)N1CCC(CC1)(C2CCCCC2)C3CCCCC3.CL.	
51142549	Carbidopa anhydrous	This classification denotes a dopamine agonist and antiparkinsonian agent with the molecular formula C10H14N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier KR87B45RGH, chemically known as benzenepropanoic acid, .alpha.-hydrazino-3,4-dihydroxy-.alpha.-methyl-, (s)-, but more generally known as carbidopa anhydrous, which bears US NIH Compound Identifier 34359. European Medicines Agency schedules carbidopa anhydrous or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06126MIG. Most nations, for tariff purposes, schedule carbidopa anhydrous under HS 29280090. Carbidopa anhydrous bears US NLM identifiers UMLS ID C1881339 and NCI Concept Code C61803. SMILES: C[C@](CC1CCC(C(C1)O)O)(C(=O)O)NN.	
51142550	Ciladopa hydrochloride	This classification denotes a dopamine agonist with the molecular formula C21H26N2O4.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ASR1NR721I. The term ciladopa hydrochloride is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule ciladopa hydrochloride under HS 29335995 and SITC 51576. As of Q4 2014, CILADOPA HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: COC1CCC(CC1OC)[C@@H](CN2CCN(CC2)C3CCCCCC3=O)O.CL.	
51142551	Ifenprodil tartrate	This classification denotes a platelet aggregation inhibitor, antiparkinson agent, and anticonvulsant with the molecular formula 2C21H27NO2.C4H6O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 89CTB4XUF7, chemically known as 4-benzyl-1-(beta,4-dihydroxy-alpha-methylphenethyl)piperidinium hydrogen tartrate but more generally known as ifenprodil tartrate, which bears US NIH Compound Identifier 134832. European Medicines Agency schedules Ifenprodil tartrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02636MIG. Most nations, for tariff and trade purposes, schedule ifenprodil tartrate under HS 29333999 and SITC 51574. As of Q4 2014, IFENPRODIL TARTRATE remains US FDA's Preferred Term for this commodity. SMILES: CC(C(C1CCC(CC1)O)O)N2CCC(CC2)CC3CCCCC3.CC(C(C1CCC(CC1)O)O)N2CCC(CC2)CC3CCCCC3.[C@@H]([C@H](C(=O)O)O)(C(=O)O)O.	

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51142552	Lazabemide hydrochloride	This classification denotes a monoamine oxidase inhibitor C8H10ClN3O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PI150J9ZX1, chemically known as 2-pyridinecarboxamide, n-(2-aminoethyl)-5-chloro-, monohydrochloride, but more generally known as lazabemide hydrochloride, which bears US NIH Compound Identifier 163727. Most nations, for tariff and trade purposes, schedule lazabemide hydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, LAZABEMIDE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Lazabemide hydrochloride bears US NLM identifiers UMLS ID C2825397 and NCI Concept Code C80968. SMILES: C1CC(NCC1CL)C(=O)NCCN.CL.	
51142553	Lazabemide monohydrochloride	This classification denotes a monoamine oxidase inhibitor with the molecular formula C8H10ClN3O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PI150J9ZX1, chemically known as n-(2-aminoethyl)-5-chloro-2-pyridine-carboxamide hydrochloride, but more generally known as lazabemide monohydrochloride, which bears US NIH Compound Identifier 163727. European Medicines Agency schedules lazabemide monohydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08418MIG. Most nations, for tariff purposes, schedule lazabemide monohydrochloride under HS 29333999. SMILES: C1CC(NCC1CL)C(=O)NCCN.CL.	
51142554	Lisuride maleate	This classification denotes an antiparkinsonian agent with the molecular formula C20H26N4O.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UV1635N8XW, chemically known as 3-(9,10-didehydro-6-methylergolin-8alpha-yl)-1,1-diethylurea but more generally known as lisuride maleate, which bears US NIH Compound Identifier 28864. European Medicines Agency schedules Lisuride maleate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02940MIG. Most nations, for tariff and trade purposes, schedule lisuride maleate under HS 29396900 and SITC 54146. As of Q4 2014, LISURIDE MALEATE remains US FDA's Preferred Term for this commodity. SMILES: CCN(CC)C(=O)N[C@@H]1CN([C@@H]2CC3C[NH]C4C3C(CCC4)C2=C1)C.C(=C\C(=O)O)\C(=O)O.	
51142555	Mazaticol hydrochloride	This classification denotes an anticholinergic agent with the molecular formula C20H25NO3S2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 44WQI5180Q, chemically known as 6,6,9-trimethyl-9-azabicyclo(3.3.1)non-3beta-yl-alpha,alpha-di-(2-thienyl)glycolate hydrochloride but more generally known as mazaticol hydrochloride, which bears US NIH Compound Identifier 135004. European Medicines Agency schedules Mazaticol hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03096MIG. Most nations, for tariff and trade purposes, schedule mazaticol hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, MAZATICOL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CC1(CCC2CC(CC1N2C)OC(=O)C(C3CCCS3)(C4CCCS4)O)C.CL.	

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51142556	Melevodopa hydrochloride	This classification denotes a dopamine agonist with the molecular formula C10H13NO4.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JFU1A8866V. European Medicines Agency schedules melevodopa hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB33439. Most nations, for tariff and trade purposes, schedule melevodopa hydrochloride under HS 29225000. As of Q4 2014, MELEVODOPA HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: COC(=O)[C@H](CC1CCC(C(C1)O)O)N.CL.	
51142557	Memantine hydrochloride	This classification denotes an antiparkinsonian agent with the molecular formula C12H21N.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JY0WD0UA60, chemically known as 3,5-dimethyltricyclo(3.3.1.1(3,7))decan-1-amine but more generally known as memantine hydrochloride, which bears US NIH Compound Identifier 4054. European Medicines Agency schedules Memantine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03137MIG. Most nations, for tariff and trade purposes, schedule memantine hydrochloride under HS 29213099 and SITC 51453. As of Q4 2014, MEMANTINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Memantine hydrochloride bears US NLM identifiers UMLS ID C0771988 and NCI Concept Code C47601. SMILES: C[C@@]12CC3C[C@@](C1)(C[C@](C3)(C2)N)C.CL.	
51142558	Mofegiline hydrochloride	This classification denotes a monoamine oxidase inhibitor C11H13F2N.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 08331R10RY, chemically known as benzenebutanamine, 4-fluoro-.beta.-(fluoromethylene)-, hydrochloride, (e)-, but more generally known as mofegiline hydrochloride, which bears US NIH Compound Identifier 3047771. Most nations, for tariff and trade purposes, schedule mofegiline hydrochloride under HS 29214980 and SITC 51454. As of Q4 2014, MOFEGILINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Mofegiline hydrochloride bears US NLM identifiers UMLS ID C2825395 and NCI Concept Code C80965. SMILES: C1CC(CCC1CC/C(=C\F)/CN)F.CL.	
51142559	Pergolide mesilate or mesylate	This classification denotes a dopamine agonist and antiparkinsonian agent with the molecular formula C19H26N2S.CH4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 55B9HQY616, chemically known as ergoline, 8-((methylthio)methyl)-6-propyl-, monomethanesulfonate, (8beta)- but more generally known as pergolide mesilate, which bears US NIH Compound Identifier 47812. European Medicines Agency schedules Pergolide mesilate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03709MIG. Most nations, for tariff and trade purposes, schedule pergolide mesylate under HS 29396900. As of Q4 2014, PERGOLIDE MESYLATE remains US FDA's Preferred Term for this commodity. Pergolide mesylate bears US NLM identifiers UMLS ID C0701027 and NCI Concept Code C47665. SMILES: CCCN1C[C@@H](C[C@H]2[C@H]1CC3C[NH]C4C3C2CCC4)CSC.CS(=O)(=O)O.	

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51142560	Phenglutarimide hydrochloride	This classification denotes an anticholinergic agent with the molecular formula C17H24N2O2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier B963BYQ21V, chemically known as 2-(2-diethylaminoethyl)-2-phenylglutarimide hydrochloride, but more generally known as phenglutarimide hydrochloride, which bears US NIH Compound Identifier 102668. European Medicines Agency schedules phenglutarimide hydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09762MIG. Most nations, for tariff purposes, schedule phenglutarimide hydrochloride under HS 29251995. SMILES: CCN(CC)CCC1(CCC(=O)NC1=O)C2CCCCC2.CL.	
51142561	Piribedil mesilate or mesylate	This classification denotes a dopamine agonist with the molecular formula C16H18N4O2.CH4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1U37NGM6KK, chemically known as 2-(4-(1,3-benzodioxol-5-ylmethyl)piperazinyl)pyrimidinium methanesulphonate but more generally known as piribedil mesylate, which bears US NIH Compound Identifier 198284. European Medicines Agency schedules Piribedil mesylate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB21569. Most nations, for tariff and trade purposes, schedule piribedil mesylate under HS 29349990. As of Q4 2014, PIRIBEDIL MESYLATE remains US FDA's Preferred Term for this commodity. SMILES: CS(=O)(=O)O.C1CNC(NC1)N2CCN(CC2)CC3CCC4C(C3)OCO4.	
51142562	Piribedil monomethanesulfonate	This classification denotes a dopamine agonist with the molecular formula C16H18N4O2.CH4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1U37NGM6KK, chemically known as 2-(4-(1,3-benzodioxol-5-ylmethyl)piperazin-1-yl)pyrimidine, methanesulfonic acid, but more generally known as piribedil monomethanesulfonate, which bears US NIH Compound Identifier 198284. European Medicines Agency schedules piribedil monomethanesulfonate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09908MIG. Most nations, for tariff purposes, schedule piribedil monomethanesulfonate under HS 29349990. SMILES: CS(=O)(=O)O.C1CNC(NC1)N2CCN(CC2)CC3CCC4C(C3)OCO4.	
51142563	Piroheptine hydrochloride	This classification denotes an antiparkinsonian agent with the molecular structure C22H25N.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 4ZM573199N chemically known as 3-(10,11-dihydro-5h-dibenzo(a,d)cyclohepten-5-ylidene)-1-ethyl-2-methyl, hydrochloride, but more commonly known as piroheptine hydrochloride, which bears US NIH Compound Identifier 27844. European Medicines Agency schedules Piroheptine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB32954. Most nations, for tariff and trade purposes, schedule piroheptine hydrochloride under HS 29339990 and SITC 51577. As of Q4 2014, PIROHEPTINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CCN1CCC(=C2C3CCCCC3CCC4C2CCCC4)C1C.CL.	

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51142564	Pramipexole dihydrochloride	This classification denotes a dopamine agonist and antiparkinsonian agent with the molecular formula C10H17N3S.2ClH.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3D867NP06J, chemically known as 2,6-benzothiazolediamine, 4,5,6,7-tetrahydro-n6-propyl-, dihydrochloride, (s)- but more generally known as pramipexole dihydrochloride, which bears US NIH Compound Identifier 119569. European Medicines Agency schedules Pramipexole dihydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04004MIG. Most nations, for tariff and trade purposes, schedule pramipexole dihydrochloride under HS 29341000 and SITC 51579. As of Q4 2014, PRAMIPEXOLE DIHYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Pramipexole dihydrochloride bears US NLM identifiers UMLS ID C0721754 and NCI Concept Code C29374. SMILES: CCCN[C@H]1CCC2C(SC(N2)N)C1.O.CL.CL.	
51142565	Pramipexole dihydrochloride monohydrate	This classification denotes a dopamine agonist and antiparkinsonian agent with the molecular formula C10H17N3S.2ClH.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3D867NP06J, chemically known as 2,6-benzothiazolediamine, 4,5,6,7-tetrahydro-n6-propyl-, dihydrochloride, (s)- but more generally known as pramipexole dihydrochloride, which bears US NIH Compound Identifier 119569. European Medicines Agency schedules Pramipexole dihydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04004MIG. Most nations, for tariff and trade purposes, schedule pramipexole dihydrochloride monohydrate under HS 29341000. SMILES: CCCN[C@H]1CCC2C(SC(N2)N)C1.O.CL.CL.	
51142566	Pramipexole hydrochloride hydrate	This classification denotes an antidepressant agent with the molecular formula C10H17N3S.2ClH.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3D867NP06J, chemically known as (s)-2-amino-4,5,6,7-tetrahydro-6-(propylamino)benzothiazole dihydrochloride monohydrate, but more generally known as pramipexole hydrochloride hydrate, which bears US NIH Compound Identifier 166589. European Medicines Agency schedules pramipexole hydrochloride hydrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09990MIG. Most nations, for tariff purposes, schedule pramipexole hydrochloride hydrate under HS 29341000. SMILES: CCCN[C@H]1CCC2C(SC(N2)N)C1.O.CL.CL.	
51142567	Profenamine hydrochloride	This classification denotes a histamine-1 receptor antagonist with the molecular formula C19H24N2S.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O00T1I1VRN, chemically known as 10h-phenothiazine-10-ethanamine, n,n-diethyl-.alpha.-methyl-, monohydrochloride but more generally known as ethopropazine hydrochloride, which bears US NIH Compound Identifier 3290. European Medicines Agency schedules Profenamine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04056MIG. Most nations, for tariff and trade purposes, schedule profenamine hydrochloride under HS 29343090. SMILES: CCN(CC)C(C)CN1C2CCCCC2SC3C1CCCC3.CL.	

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51142568	Rasagiline mesilate or mesylate	This classification denotes a monoamine oxidase inhibitor and antiparkinsonian agent with the molecular formula C12H13N.CH4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LH8C2JI290, chemically known as 1h-inden-1-amine, 2,3-dihydro-n-2-propynyl-, (r)-, methanesulfonate but more generally known as rasagiline mesilate, which bears US NIH Compound Identifier 3052775. European Medicines Agency schedules Rasagiline mesilate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB21334. Most nations, for tariff and trade purposes, schedule rasagiline mesylate under HS 29214980 and SITC 51454. As of Q4 2014, RASAGILINE MESYLATE remains US FDA's Preferred Term for this commodity. Rasagiline mesylate bears US NLM identifiers UMLS ID C1615645 and NCI Concept Code C66511. SMILES: CS(=O)(=O)O.C#CCN[C@@H]1CCC2C1CCCC2.	
51142569	Rasagiline methanesulfonate	This classification denotes a monoamine oxidase inhibitor and antiparkinsonian agent with the molecular formula C12H13N.CH4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LH8C2JI290, chemically known as (r)-n-2-propynyl-1-indanamine methanesulfonate, but more generally known as rasagiline methanesulfonate, which bears US NIH Compound Identifier 3052775. European Medicines Agency schedules rasagiline methanesulfonate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10261MIG. Most nations, for tariff purposes, schedule rasagiline methanesulfonate under HS 29214980. SMILES: CS(=O)(=O)O.C#CCN[C@@H]1CCC2C1CCCC2.	
51142570	Ropinirole hydrochloride	This classification denotes an antiparkinsonian agent with the molecular formula C16H24N2O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier D7ZD41RZI9, chemically known as 4-(2-dipropylaminoethyl)-1,3-dihydroindol-2-one but more generally known as ropinirole hydrochloride, which bears US NIH Compound Identifier 5095. European Medicines Agency schedules Ropinirole hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15144MIG. Most nations, for tariff and trade purposes, schedule ropinirole hydrochloride under HS 29337900 and SITC 51561. As of Q4 2014, ROPINIROLE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Ropinirole hydrochloride bears US NLM identifiers UMLS ID C0771840 and NCI Concept Code C47710. SMILES: CCCN(CCC)CCC1CCCC2C1CC(=O)N2.CL.	
51142571	Rotigotine hydrochloride	This classification denotes a dopamine agonist with the molecular formula C19H25NOS.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6Q1W9573L2, chemically known as rotigotine hydrochloride, (-)-, but more generally known as rotigotine hydrochloride, which bears US NIH Compound Identifier 180335. European Medicines Agency schedules rotigotine hydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB21254. Most nations, for tariff purposes, schedule rotigotine hydrochloride under HS 29349990. SMILES: CCCN(CCC1CCCS1)[C@H]2CCC3C(CCCC3O)C2.CL.	

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51142572	Selegiline hydrochloride	This classification denotes a monoamine oxidase inhibitor with the molecular formula C13H17N.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6W731X367Q, chemically known as (-)-(r)-n,alpha-dimethyl-n-2-propynylphenethylamine monohydrochloride but more generally known as selegiline hydrochloride, which bears US NIH Compound Identifier 26758. European Medicines Agency schedules Selegiline hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04347MIG. Most nations, for tariff and trade purposes, schedule selegiline hydrochloride under HS 29214980 and SITC 51454. As of Q4 2014, SELEGILINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Selegiline hydrochloride bears US NLM identifiers UMLS ID C0700467 and NCI Concept Code C47714. SMILES: C[C@H](CC1CCCCC1)N(C)CC#C.CL.	
51142573	Tropatepine	This classification denotes a tropane and dibenzothiepin with the molecular formula C22H23NS, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier C27HY5RFU5, chemically known as 8-azabicyclo(3.2.1)octane, 3-dibenzo(b,e)thiepin-11(6h)-ylidene-8-methyl- but more generally known as tropatepine, which bears U.S. NIH Compound Identifier 72148. European Medicines Agency schedules Tropatepine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11340MIG. World Health Organization schedules tropatepine in its Anatomical Therapeutic Chemical (ATC) Classification and its WHO-DD or Drug Dictionary. TROPATEPINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix.	曲帕替平; тропатепин; tropatépine; tropatepin; τροπατεπίνη; tropátpin; tropatepina; tropatepina; tropatepina; tropatepina

Class 51142600 Stimulants and anorexiants

Definition (if available) This classification denotes agents that suppress appetite.

Commodity	Commodity Title	Definition	Synonym
51142611	Amfepramone or dexfenfluramine or diethylcathinone or diethylpropion	This classification denotes a serotonin agonist with the molecular formula C12H16F3N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier E35R3G56OV, chemically known as phenethylamine, n-ethyl-alpha-methyl-m-(trifluoromethyl)-, (s)- but generally known as dexfenfluramine, which bears US NIH Compound Identifier 3337. European Medicines Agency schedules Dexfenfluramine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07028MIG. The term DEXFENFLURAMINE is an International Non-Proprietary Name. World Health Organization schedules dexfenfluramine in its Anatomical Therapeutic Chemical (ATC) Classification. DEXFENFLURAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: CCNC(C)CC1=CC(=CC=C1)C(F)(F)F.	dexfenfluramine; дексфенфлурамин; dexfenfluramine; dexfenfluramin; δεξφαινφλουραμίνη; dexfenfluramin; dexfenfluramina; deksfenfluramina; dexfenfluramina; dexfenfluramina; 右芬氟拉明; benzeneethanamine; n-ethyl-alpha-methyl-3-(trifluoromethyl)-; (s)-

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51142642	Flurothyl	This classification denotes a cns stimulant with the molecular formula C4H4F6O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9Z467FG2YK, chemically known as 2,2,2-trifluoroethyl ether but generally known as flurothyl, which bears US NIH Compound Identifier 9528. European Medicines Agency schedules Flurotyl in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07750MIG. The term FLUROTYL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). As of Q4 2014, FLUROTHYL remains the US FDA Preferred Term for this commodity. Flurothyl bears US NLM identifiers UMLS ID C0016380 and NCI Concept Code C76624. SMILES: C(C(F)(F)F)OCC(F)(F)F.	flurotyl; φλουροτύλη; flurotyyli; flurotile; flurotyl; флуротил; and 氣替尔; フルロチル
51142643	Fenethylline or fenetylline or phenethylline	This classification denotes a cns stimulant with the molecular formula C18H23N5O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YZ0N7VL5R3, chemically known as theophylline, 7-(2-((alpha-methylphenethyl)amino)ethyl)- but generally known as fenethylline, which bears US NIH Compound Identifier 19527. European Medicines Agency schedules Fenetylline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07560MIG. The term FENETYLLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). World Health Organization schedules fenethylline in its Anatomical Therapeutic Chemical (ATC) Classification. Fenethylline or phenethylline bears US NLM identifiers UMLS ID C0060167 and NCI Concept Code C81051. SMILES: CC(CC1=CC=CC=C1)NCCN2C=NC3=C2C(=O)N(C(=O)N3C)C.	fenetylline; фенетилин; fénétylline; fenetyllin; φαινετυλλίνη; fenetillin; fenetillina; fenetylina; fenetilina; fenetilina; 芬乙茶碱; fenethylline; 1h-purine-2;6-dione; 3;7-dihydro-1;3-dimethyl-7-(2-((1-methyl-2-phenylethyl)amino)ethyl)-
51142650	Orlistat	This classification denotes a gastrointestinal lipase inhibitor with the molecular formula C29H53NO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 95M8R751W8, chemically known as n-formyl-l-leucine, ester with (3s,4s)-3-hexyl-4-((2s)-2-hydroxytridecyl)-2-oxetanone but generally known as orlistat, which bears US NIH Compound Identifier 3034010. European Medicines Agency schedules Orlistat in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09460MIG. The term ORLISTAT is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 6, No, 3 1992, List 32). World Health Organization schedules orlistat in its Anatomical Therapeutic Chemical (ATC) Classification. ORLISTAT is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, ORLISTAT remains the US FDA Preferred Term for this commodity. Orlistat bears US NLM identifiers UMLS ID C0732649 and NCI Concept Code C29303. SMILES: O1C(C(CCCCCC)C1=O)CC(OC(=O)C(NC=O)CC(C)C)CCCCCCCCCC C.	orlistat; орлистат; orlistat; orlistat; ορλιστάτη; orlisztát; orlistat; orlistat; orlistat; orlistat; 奥利司他; オルリスタット

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51142658	Oxiracetam	This classification denotes a nutritional supplement and neuroprotective agent with the molecular formula C6H10N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P7U817352G, chemically known as 1-pyrrolidineacetamide, 4-hydroxy-2-oxo-, (s)- but generally known as oxiracetam, which bears US NIH Compound Identifier 4626. European Medicines Agency schedules Oxiracetam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09536MIG. The term OXIRACETAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, No. 10 1980, List 20). World Health Organization schedules oxiracetam in its Anatomical Therapeutic Chemical (ATC) Classification. OXIRACETAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule oxiracetam under HS 29337900 and SITC 51561. As of Q4 2014, OXIRACETAM remains the US FDA Preferred Term for this commodity. Oxiracetam bears US NLM identifiers UMLS ID C0069772 and NCI Concept Code C66271. SMILES: OC1CN(C(=O)C1)CC(=O)N.	oxiracetam; оксирацетам; oxiracétam; oxiracetam; οξιρακετάμη; oxiracetám; oxiracetam; oksyracetam; oxiracetam; oxiracetam; 奥拉西坦; 4-hydroxy-2-oxo-pyrrolidinacetamide; オキシラセタム

Class 51143000 Nootropics

Definition (if available) Drugs used to specifically facilitate learning or memory, particularly to prevent the cognitive deficits associated with dementias.

Commodity	Commodity Title	Definition	Synonym
51143001	Imuracetam	This classification denotes a neuroprotective agent with the molecular formula C11H18N4O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 972FNV35ZM, chemically known as 1,3-bis((2-oxo-1-pyrrolidinyl)methyl)harnstoff but generally known as imuracetam, which bears US NIH Compound Identifier 163319. European Medicines Agency schedules Imuracetam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08161MIG. The term IMURACETAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, No. 10 1980, List 20). IMURACETAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule imuracetam under HS 29337900 and SITC 51561. As of Q4 2014, IMURACETAM remains the US FDA Preferred Term for this commodity. Imuracetam bears US NLM identifiers UMLS ID C1881153 and NCI Concept Code C65904. SMILES: C1CC(=O)N(C1)CNC(=O)NCN2CCCC2=O.	imuracetam; ιμουρακετάμη; imurasetaami; imuracetam; imuracetam; имурацетам; and 英拉西坦

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51143002	Aceglutamide	This classification denotes a cns stimulant with the molecular formula C7H12N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 01J18G9G97, chemically known as l-glutamine, n2-acetyl- but generally known as aceglutamide, which bears US NIH Compound Identifier 25561. Aceglutamide most often arises in forms base and aluminium. European Medicines Agency schedules Aceglutamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05208MIG. The term ACEGLUTAMIDE is an International Non-Proprietary Name. ACEGLUTAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule aceglutamide under HS 29241900 and SITC 51471. As of Q4 2014, ACEGLUTAMIDE remains the US FDA Preferred Term for this commodity. Aceglutamide bears US NLM identifiers UMLS ID C0050407 and NCI Concept Code C77843. SMILES: OC(=O)C(NC(=O)C)CCC(=O)N.	aceglutamide; ακεγλουταμίδη; aseglutamidi; aceglutamide; aceglutamid; ацеглутамид; and 醋谷胺; アセグルタミド
51143003	Aloracetam	This classification denotes a neuroprotective agent with the molecular formula C11H16N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U0RKZ75D0T, chemically known as n-(2-(3-formyl-2,5-dimethylpyrrol-1-yl)ethyl)acetamide but generally known as aloracetam, which bears US NIH Compound Identifier 178134. European Medicines Agency schedules Aloracetam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05357MIG. The term ALORACETAM is an International Non-Proprietary Name. ALORACETAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule aloracetam under HS 29339990 and SITC 51577. As of Q4 2014, ALORACETAM remains the US FDA Preferred Term for this commodity. Aloracetam bears US NLM identifiers UMLS ID C2698059 and NCI Concept Code C74324. SMILES: CC1=CC(=C(N1CCNC(=O)C)C)C=O.	aloracetam; αλορακετάμη; alorasetaami; aloracetam; aloracetam; алорацетам; and 阿洛西坦
51143004	Amifampridine	This classification denotes a cation channel blocker with the molecular formula C5H7N3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier RU4S6E2G0J, chemically known as 3,4 DIAMINOPYRIDINE, but generally known as amifampridine. European Medicines Agency schedules amifampridine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB28846. As of Q4 2014, AMIFAMPRIDINE remains the US FDA Preferred Term for this commodity. Amifampridine bears US NLM identifiers UMLS ID C0046948 and NCI Concept Code C82687. SMILES: none.	アミファンプリジン

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51143005	Brivaracetam	This classification denotes a neuroprotective agent and anticonvulsant agent with the molecular formula C11H20N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, U863JGG2IA chemically known as 1-pyrrolidineacetamide, .alpha.-ethyl-2-oxo-4-propyl (.alpha.s,4r)- but generally known as brivaracetam, which bears US NIH Compound Identifier 9837243. European Medicines Agency schedules Brivaracetam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25397. The term BRIVARACETAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 20, no. 1, 2006, list 55). Most nations schedule brivaracetam under HS 29337900 and SITC 51561. As of Q4 2014, BRIVARACETAM remains the US FDA Preferred Term for this commodity. Brivaracetam bears US NLM identifiers UMLS ID C1699861 and NCI Concept Code C65270. SMILES: CCCC1CC(=O)N(C1)C(CC)C(=O)N.	brivaracetam; βριβαρακετάμη; brivarasetaami; brivaracetam; brivaracetam; and бривараcетам; ブリバラセタム
51143006	Choline alfoscerate	This classification denotes a glycerylphosphorylcholine with the molecular formula C8H20NO6P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 60M22SGW66, chemically known as ethanaminium, 2-(((2,3-dihydroxypropoxy)hydroxyphosphinyl)oxy)-n,n,n-trimethyl-, hydroxide, inner salt, (r)- but generally known as choline alfoscerate, which bears US NIH Compound Identifier 71920. European Medicines Agency schedules Choline alfoscerate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06216MIG. World Health Organization schedules choline alfoscerate in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule choline alfoscerate under HS 29231000 and SITC 51481. As of Q4 2014, CHOLINE ALFOSCERATE remains the US FDA Preferred Term for this commodity. SMILES: P(=O)(OCC[N](C)(C)C)(OCC(O)CO)O.	choline alfoscerate; αλφοσκερικό της χολίνης; kolinialfoskeraatti; colina alfoscerato; cholinalfoscerat; холин алфосцерат; and 甘磷酸胆碱; コリンアルホスセラート
51143007	Coluracetam	This classification denotes a nootropic with the molecular formula C19H23N3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V6FL6O5GR7, chemically known as n-(2,3-dimethyl-5,6,7,8-tetrahydrofuro(2,3-b)quinolin-4-yl)-2-(2-oxopyrrolidin-1-yl)acetamide but generally known as coluracetam, which bears US NIH Compound Identifier 214346. Most nations schedule coluracetam under HS 29349990 and SITC 51579. As of Q4 2014, COLURACETAM remains the US FDA Preferred Term for this commodity. Coluracetam bears US NLM identifiers UMLS ID C2699411 and NCI Concept Code C77391. SMILES: CC1=C(OC2=NC3=C(CCCC3)C(=C12)NC(=O)CN4CCCC4=O)C.	coluracetam; колурацетам; coluracétam; coluracetam; κολουρακετάμη; koluracetam; coluracetam; koluracetam; coluracetam; coluracetam

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51143008	Dimiracetam	This classification denotes a neuroprotective agent with the molecular formula C6H8N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 4AW7F70MZO chemically known as (+/-)-dihydro-1h-pyrrolo(1,2-a)imidazole-2,5(3h,6h)-dione but generally known as dimiracetam, which bears US NIH Compound Identifier 65955. European Medicines Agency schedules Dimiracetam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07186MIG. The term DIMIRACETAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 7, no3, 1993, list 33). Most nations schedule dimiracetam under HS 29337900 and SITC 51561. As of Q4 2014, DIMIRACETAM remains the US FDA Preferred Term for this commodity. Dimiracetam bears US NLM identifiers UMLS ID C0250359 and NCI Concept Code C79121. SMILES: C1CC(=O)N2C1NC(=O)C2.	dimiracetam; διμιρακετάμη; dimirasetaami; dimiracetam; dimiracetam; димитрацетам; and 地来西坦
51143009	Dalfampridine or fampridine	This classification denotes a cation channel blocker with the molecular formula C5H6N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BH3B64OKL9, chemically known as 4-pyridinamine, monohydrochloride but generally known as fampridine, which bears US NIH Compound Identifier 1727. European Medicines Agency schedules Fampridine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07505MIG. The term FAMPRIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 9, No. 3, 1995, List 35). World Health Organization schedules fampridine in its Anatomical Therapeutic Chemical (ATC) Classification. Dalfampridine or fampridine bears US NLM identifiers UMLS ID C0000477 and NCI Concept Code C76777. SMILES: C1=CN=CC=C1N.	
51143010	Fasoracetam	This classification denotes a nutritional supplement and neuroprotective agent with the molecular formula C10H16N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 42O8UF5CJB, chemically known as piperidine, 1-((5-oxo-2-pyrrolidinyl)carbonyl)-, (r)- but generally known as fasoracetam, which bears US NIH Compound Identifier 198695. The term FASORACETAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 12 No. 2 1999, List 40). FASORACETAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fasoracetam under HS 29337900 and SITC 51561. As of Q4 2014, FASORACETAM remains the US FDA Preferred Term for this commodity. Fasoracetam bears US NLM identifiers UMLS ID C1880737 and NCI Concept Code C65623. SMILES: C1CCN(CC1)C(=O)C2CCC(=O)N2.	fasoracetam; φασορακετάμη; fasorasetaami; fasoracetam; fasoracetam; and фазорацетам

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51143011	Vinconate	This classification denotes a cholinergic agonist with the molecular formula C18H20N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 807MP0MJ61, chemically known as 1h-indolo(3,2,1-de)(1,5)naphthyridine-6-carboxylic acid, 3-ethyl-2,3,3a,4-tetrahydro-, methyl ester, (+-)- but generally known as vinconate, which bears US NIH Compound Identifier 68896. European Medicines Agency schedules Vinconate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00058MIG. The term VINCONATE is an International Non-Proprietary Name. VINCONATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule vinconate under HS 29339990 and SITC 51577. As of Q4 2014, VINCONATE remains the US FDA Preferred Term for this commodity. Vinconate bears US NLM identifiers UMLS ID C0078247 and NCI Concept Code C76615. SMILES: O(C(=O)C1=CCC2N(CCC3C2N1C1C3CCCC1)CC)C.	vinconate; βινκονάτη; vinkonaatti; vinconato; vinconat; винконат; and 长春考酯
51143012	Leteprinim	This classification denotes a neuroprotective agent with the molecular formula C15H13N5O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NBY3IU407M, chemically known as 4-((3-(1,6-dihydro-6-oxo-9h-purin-9-yl)-1-oxopropyl)amino)benzoic acid but generally known as leteprinim, which bears US NIH Compound Identifier 132123. European Medicines Agency schedules Leteprinim in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02897MIG. The term LETEPRINIM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13 No. 3, 1999, List 42). Most nations schedule leteprinim under HS 29335995 and SITC 51576. As of Q4 2014, LETEPRINIM remains the US FDA Preferred Term for this commodity. Leteprinim bears US NLM identifiers UMLS ID C0252664 and NCI Concept Code C80995. SMILES: O=C(NC1CCC(CC1)C(=O)O)CCN1C2[NH]CNC(=O)C2NC1.	leteprinim; λετεπρινίμη; leteprinii̇mi; leteprinim; leteprinim; and летеприним
51143013	Centrophenoxine or meclofenoxate	This classification denotes a neuroprotective agent and nootropic agent with the molecular formula C12H16ClNO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C76QQ2I0RG, chemically known as acetic acid, (p-chlorophenoxy)-, 2-(dimethylamino)ethyl ester, hydrochloride but generally known as meclofenoxate, which bears US NIH Compound Identifier 4039. European Medicines Agency schedules Meclofenoxate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08679MIG. World Health Organization schedules meclofenoxate in its Anatomical Therapeutic Chemical (ATC) Classification. MECLOFENOXATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: CN(C)CCOC(=O)COC1=CC=C(C=C1)CL.	meclofenoxate; μεκλοφαινοξάτη; meklofenoksaatti; meclofenoxato; meclofenoxat; and меклофеноксат

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51143014	Molracetam	This classification denotes a neuroprotective agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R47KMF9589. European Medicines Agency schedules Molracetam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09043MIG. Molracetam generally arises in the molecular formula C18H25N3O4. The term MOLRACETAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, no. 6, 1986, list 26.) MOLRACETAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule molracetam under HS 29349990 and SITC 51579. As of Q4 2014, MOLRACETAM remains the US FDA Preferred Term for this commodity. Molracetam bears US NLM identifiers UMLS ID C1881887 and NCI Concept Code C66180. SMILES: O1CCN(C(=O)CN2CCN(CC2)C(=O)C2CCC(OC)CC2)CC1.	molracetam; μολρακετάμη; molrasetaami; molracetam; molracetam; молрацетам; and 莫拉西坦
51143015	Nebracetam	This classification denotes a neuroprotective agent with the molecular formula C12H16N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T30038QI8N, chemically known as 2-pyrrolidinone, 4-(aminomethyl)-1-(phenylmethyl)- but generally known as nebracetam, which bears US NIH Compound Identifier 65926. European Medicines Agency schedules Nebracetam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09176MIG. The term NEBRACETAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). NEBRACETAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nebracetam under HS 29337900 and SITC 51561. As of Q4 2014, NEBRACETAM remains the US FDA Preferred Term for this commodity. Nebracetam bears US NLM identifiers UMLS ID C0078459 and NCI Concept Code C66223. SMILES: C1C(CN(C1=O)CC2=CC=CC=C2)CN.	nebracetam; νεβρακετάμη; nebrasetaami; nebracetam; nebracetam; небрацетам; and 奈拉西坦
51143016	Nefiracetam	This classification denotes a neuroprotective agent with the molecular formula C14H18N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1JK12GX30N, chemically known as 2-oxo-1-pyrrolidineaceto-2,6-xylidide but generally known as nefiracetam, which bears US NIH Compound Identifier 71157. European Medicines Agency schedules Nefiracetam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09181MIG. The term NEFIRACETAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 6, No, 3 1992, List 32). NEFIRACETAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nefiracetam under HS 29337900 and SITC 51561. As of Q4 2014, NEFIRACETAM remains the US FDA Preferred Term for this commodity. Nefiracetam bears US NLM identifiers UMLS ID C0165264 and NCI Concept Code C74325. SMILES: O=C1N(CCC1)CC(=O)NC1C(CCCC1C)C.	nefiracetam; νεφιρακετάμη; nefirasetaami; nefiracetam; nefiracetam; нефирцетам; and 奈非西坦

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51143017	Nicoracetam	This classification denotes a neuroprotective agent with the molecular formula C11H12N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8U10GC2V6Y, chemically known as 2-pyrrolidinone, 1-((6-methoxy-3-pyridinyl)carbonyl)- but generally known as nicoracetam, which bears US NIH Compound Identifier 3047790. European Medicines Agency schedules Nicoracetam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09243MIG. The term NICORACETAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). Most nations schedule nicoracetam under HS 29337900 and SITC 51561. As of Q4 2014, NICORACETAM remains the US FDA Preferred Term for this commodity. Nicoracetam bears US NLM identifiers UMLS ID C2698464 and NCI Concept Code C76782. SMILES: COC1=NC=C(C=C1)C(=O)N2CCCC2=O.	nicoracetam; νικορακετάμη; nikorasetaami; nicoracetam; nicoracetam; никорацетам; and 烟拉西坦
51143018	Rolziracetam	This classification denotes a neuroprotective agent with the molecular formula C7H9NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier RES9I0LGG5, chemically known as 3,5-dioxopyrrolizidine but generally known as rolziracetam, which bears US NIH Compound Identifier 71893. European Medicines Agency schedules Rolziracetam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10370MIG. The term ROLZIRACETAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). ROLZIRACETAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule rolziracetam under HS 29337900 and SITC 51561. As of Q4 2014, ROLZIRACETAM remains the US FDA Preferred Term for this commodity. Rolziracetam bears US NLM identifiers UMLS ID C0632468 and NCI Concept Code C80998. SMILES: O=C1N2C(CCC2=O)CC1.	rolziracetam; ρολζιρακετάμη; roltsirasetaami; rolziracetam; rolziracetam; ролзирасетам; and 罗拉西坦
51143019	Sulbutiamine	This classification denotes a thiamine analog, glutamatergic, dopaminergic, and neurotropic agent with the molecular formula C32H46N8O6S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 42NCM1BW43, chemically known as thiamine disulfide o,o-diisobutyrate but generally known as sulbutiamine, which bears US NIH Compound Identifier 3002120. European Medicines Agency schedules Sulbutiamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10679MIG. World Health Organization schedules sulbutiamine in its Anatomical Therapeutic Chemical (ATC) Classification. SULBUTIAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sulbutiamine under HS 29335995 and SITC 51576. As of Q4 2014, SULBUTIAMINE remains the US FDA Preferred Term for this commodity. SMILES: CC1=NC=C(C(=N1)N)CN(/C(=C(/SS/C(=C(/N(C=O)CC2=CN=C(N=C2N)C)\C)/CCOC(=O)C(C)C)\CCOC(=O)C(C)C)/C)C=O.	sulbutiamine; σουλβουτιαμίνη; sulbutamiini; sulbutiamina; sulbutiamin; сулбутиамин; and 舒布硫胺

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51143020	Aceglutamide aluminium	This classification denotes an anti-ulcer agent with the molecular structure 5C7H11N2O4.3AL.4HO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, R7QTG0PMPX chemically known as aluminium, pentakis(n(sup 2)-acetyl-l-glutaminato)tetrahydroxytri-, but more commonly known as aceglutamide aluminium, which bears US NIH Compound Identifier 25560. European Medicines Agency schedules Aceglutamide aluminium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00244MIG. Most nations, for tariff and trade purposes, schedule aceglutamide aluminium under HS 29241900 and SITC 51471. SMILES: CC(=O)N[C@@H](CCC(=O)N)C(=O)[O-].CC(=O)N[C@@H](CCC(=O)N)C(=O)[O-].CC(=O)N[C@@H](CCC(=O)N)C(=O)[O-].CC(=O)N[C@@H](CCC(=O)N)C(=O)[O-].CC(=O)N[C@@H](CCC(=O)N)C(=O)[O-].[OH-].[OH-].[OH-].[OH-].[AL+3].[AL+3].[AL+3].	
51143021	Aceglutamide aluminum	This classification denotes a cns stimulant with the molecular formula 5C7H11N2O4.3Al.4HO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R7QTG0PMPX, chemically known as aluminium, pentakis(n(sup 2)-acetyl-l-glutaminato)tetrahydroxytri-, but more generally known as aceglutamide aluminum, which bears US NIH Compound Identifier 25560. European Medicines Agency schedules aceglutamide aluminum or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05208MIG. Most nations, for tariff purposes, schedule aceglutamide aluminum under HS 29241900. As of Q4 2014, ACEGLUTAMIDE ALUMINUM remains US FDA's Preferred Term for this commodity. Aceglutamide aluminum bears US NLM identifiers UMLS ID C0101034 and NCI Concept Code C81602. SMILES: CC(=O)N[C@@H](CCC(=O)N)C(=O)[O-].CC(=O)N[C@@H](CCC(=O)N)C(=O)[O-].CC(=O)N[C@@H](CCC(=O)N)C(=O)[O-].CC(=O)N[C@@H](CCC(=O)N)C(=O)[O-].CC(=O)N[C@@H](CCC(=O)N)C(=O)[O-].[OH-].[OH-].[OH-].[OH-].[AL+3].[AL+3].[AL+3].	
51143022	Leteprinim potassium	This classification denotes a neuroprotective agent C15H12N5O4.K, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q06WU8JY4F, chemically known as potassium 4-((3-(1,6-dihydro-6-oxo-9h-purin-9-yl)-1-oxopropyl)amino)benzoate, but more generally known as leteprinim potassium, which bears US NIH Compound Identifier 23663995. Most nations, for tariff and trade purposes, schedule leteprinim potassium under HS 29335995 and SITC 51576. As of Q4 2014, LETEPRINIM POTASSIUM remains US FDA's Preferred Term for this commodity. Leteprinim potassium bears US NLM identifiers UMLS ID C0967722 and NCI Concept Code C80996. SMILES: C1CC(CCC1C(=O)[O-])NC(=O)CCN2CNC3C2NC[NH]C3=O.[K+].	

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51143023	Vinconate hydrochloride	This classification denotes a cholinergic agonist with the molecular formula C18H20N2O2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier H5MM0UO9N8, chemically known as vinconate hydrochloride, (+/-)-, but more generally known as vinconate hydrochloride, which bears US NIH Compound Identifier 147526. European Medicines Agency schedules vinconate hydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00058MIG. Most nations, for tariff purposes, schedule vinconate hydrochloride under HS 29339990. SMILES: CCN1CCC2C3CCCCC3N4C2C1CC=C4C(=O)OC.CL.	

Class 51143100 Salicylates

Definition (if available) The salts or esters of salicylic acids, or salicylate esters of an organic acid.

Commodity	Commodity Title	Definition	Synonym
51143101	Salicylic acid	This classification denotes an anti-infective agent with the molecular formula C7H6O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O414PZ4LPZ, chemically known as silver salicylate, ag (c7h5o3) but generally known as salicylic acid, which bears US NIH Compound Identifier 338. European Medicines Agency schedules Salicylic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15180MIG. World Health Organization schedules salicylic acid in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule salicylic acid under HS 29182100 and SITC 51393. As of Q4 2014, SALICYLIC ACID remains the US FDA Preferred Term for this commodity. Salicylic acid bears US NLM identifiers UMLS ID C0036079 and NCI Concept Code C61934. SMILES: C1=CC=C(C(=C1)C(=O)O)O.	サリチル酸
51143102	Aloxiprin or aluminium acetylsalicylate	This classification denotes a pharmacologic substance and aluminium acetylsalicylate and unclear, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6QT214X4XU. European Medicines Agency schedules Aloxiprin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00370MIG. Aloxiprin generally arises in the molecular formula C9H8O4.2AL.3O. The term ALOXIPRIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, list 5.) ALOXIPRIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: CC(=O)OC1=CC=CC=C1C(=O)[O-].CC(=O)OC1=CC=CC=C1C(=O)[O-].[OH-].[Al+3].	aloxiprin; αλοξιπρίνη; aloksipriini; alossiprina; aloxiprin; алоксиприн; and 阿洛普令
51143103	Acetylsalicylic acid or Aspirin	This classification denotes a cyclooxygenase inhibitor with the molecular formula C9H8O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R16CO5Y76E, chemically known as salicylic acid, acetyl- but generally known as acetylsalicylic acid, which bears US NIH Compound Identifier 2244. European Medicines Agency schedules Acetylsalicylic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12730MIG. World Health Organization schedules acetylsalicylic acid in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: O(C1C(CCCC1)C(=O)O)C(=O)C.	

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51143104	Bismuth subsalicylate	This classification denotes a cytoprotective agent and antidiarrheal agent with the molecular formula C7H4O3.Bi.HO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 62TEY51RR1, chemically known as salicylic acid, bismuth(3+) salt (3:1) but generally known as bismuth salicylate, which bears US NIH Compound Identifier 197976. European Medicines Agency schedules Bismuth subsalicylate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13093MIG. As of Q4 2014, BISMUTH SUBSALICYLATE remains the US FDA Preferred Term for this commodity. Bismuth subsalicylate bears US NLM identifiers UMLS ID C0053792 and NCI Concept Code C1020. SMILES: C1=CC=C2C(=C1)C(=O)O[Bi]O2.O.	次サリチル酸ビスマス
51143105	Diflunisal	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C13H8F2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7C546U4DEN, chemically known as 5-(2,4-difluorophenyl)salicylic acid but generally known as diflunisal, which bears US NIH Compound Identifier 3059. European Medicines Agency schedules Diflunisal in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07130MIG. The term DIFLUNISAL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). World Health Organization schedules diflunisal in its Anatomical Therapeutic Chemical (ATC) Classification. DIFLUNISAL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule diflunisal under HS 29182980 and SITC 51394. As of Q4 2014, DIFLUNISAL remains the US FDA Preferred Term for this commodity. Diflunisal bears US NLM identifiers UMLS ID C0012228 and NCI Concept Code C47489. SMILES: FC1C(C2CC(C(O)CC2)C(=O)O)CCC(F)C1.	diflunisal; διφλουνιζάλη; diflunisaali; diflunisal; diflunisal; дифлунизал; and 二氟尼柳; ジフルニサル
51143107	Salicin	This classification denotes an analgesic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4649620TBZ. European Medicines Agency schedules Salicin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15176MIG. Salicin generally arises in the molecular formula C13H18O7. The term 'salicin' is an International Nomenclature of Cosmetic Ingredients designation. As of Q4 2014, SALICIN remains the US FDA Preferred Term for this commodity. Salicin bears US NLM identifiers UMLS ID C0073969 and NCI Concept Code C90648. SMILES: O1C(C(O)C(O)C(O)C1OC1CC(CCC1)CO)CO.	

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51143108	Salicylamide	This classification denotes a nonsteroidal antiinflammatory drug, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier EM8BM710ZC. European Medicines Agency schedules Salicylamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10426MIG. Salicylamide generally arises in the molecular formula C7H7NO2. The term SALICYLAMIDE is an International Non-Proprietary Name or INN. SALICYLAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule salicylamide under HS 29242995 and SITC 51479. As of Q4 2014, SALICYLAMIDE remains the US FDA Preferred Term for this commodity. Salicylamide bears US NLM identifiers UMLS ID C0036071 and NCI Concept Code C80566. SMILES: OC1C(CCCC1)C(=O)N.	salicylamide; σαλικυλαμίδιο; salisyyliamidi; salicilamide; salicylamid; салициламид; and 水杨酰胺; サリチルアミド
51143109	Sodium salicylate	This classification denotes a nonsteroidal antiinflammatory drug, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WIQ1H85SYP. European Medicines Agency schedules Sodium salicylate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12306MIG. Sodium salicylate generally arises in the molecular formula C7H5NAO3. The term 'sodium salicylate' is a United States Homeopathic Pharmacopoeia Name designation. As of Q4 2014, SODIUM SALICYLATE remains the US FDA Preferred Term for this commodity. Sodium salicylate bears US NLM identifiers UMLS ID C0037549 and NCI Concept Code C834. SMILES: C1=CC=C(C(=C1)C(=O)[O-])O.[Na+].	サリチル酸ナトリウム
51143110	Triethanolamine salicylate	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C7H6O3.C6H15NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier H8O4040BHD, chemically known as 2-hydroxybenzoic acid, compd. with 2,2,2-nitrilotris(ethanol) (1:1) but generally known as tea-salicylate, which bears US NIH Compound Identifier 25213. European Medicines Agency schedules Trolamine salicylate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04990MIG. Most nations schedule triethanolamine salicylate under HS 29221300 and SITC 51461. SMILES: C1=CC=C(C(=C1)C(=O)O)O.C(CO)N(CCO)CCO.	
51143111	Salicylamide sodium	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C7H6NO2.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OZV98V4536, chemically known as benzamide, 2-hydroxy-, monosodium salt, but more generally known as salicylamide sodium, which bears US NIH Compound Identifier 17431. European Medicines Agency schedules salicylamide sodium or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10426MIG. Most nations, for tariff purposes, schedule salicylamide sodium under HS 29242995. SMILES: C1CCC(C(C1)C(=O)N)[O-].[NA+].	

Class 51143200 Anti abuse drugs

Definition (if available) This classification denotes preparations that combat addiction, usually by neutralizing the affect of alcohol or drugs or otherwise making said affects unpleasant to the patient.

Commodity	Commodity Title	Definition	Synonym

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51143201	Disulfiram	This classification denotes a multidrug resistance modulator and angiogenesis inhibitor with the molecular formula C10H20N2S4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TR3MLJ1UAI, chemically known as 1,1-dithiobis(n,n-diethylthioformamide) but generally known as disulfiram, which bears US NIH Compound Identifier 3117. European Medicines Agency schedules Disulfiram in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06326MIG. The term DISULFIRAM is an International Non-Proprietary Name. World Health Organization schedules disulfiram in its Anatomical Therapeutic Chemical (ATC) Classification. DISULFIRAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule disulfiram under HS 29303000 and SITC 51543. As of Q4 2014, DISULFIRAM remains the US FDA Preferred Term for this commodity. Disulfiram bears US NLM identifiers UMLS ID C0012772 and NCI Concept Code C447. SMILES: CCN(CC)C(=S)SSC(=S)N(CC)CC.	disulfiram; дисулфирам; disulfirame; disulfiram; δισουλφιράμη; diszulfirám; disulfiram; disulfiram; disulfirame; disulfiram; 双硫仑; ジスルフィラム
51143202	Nicotine	This classification denotes a nicotinic agonist and alkaloid with the molecular formula C10H14N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6M3C89ZY6R, chemically known as xl all insecti-cide, emo-nib but generally known as nicotine, which bears US NIH Compound Identifier 942. European Medicines Agency schedules Nicotine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14645MIG. World Health Organization schedules nicotine in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule nicotine under HS 29399990 and SITC 54149. As of Q4 2014, NICOTINE remains the US FDA Preferred Term for this commodity. Nicotine bears US NLM identifiers UMLS ID C0028040 and NCI Concept Code C691. SMILES: CN1CCCC1C2=CN=CC=C2.	ニコチン
51143203	Varenicline	This classification denotes a nicotinic agonist with the molecular formula C13H13N3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W6HS99O8ZO, chemically known as 7,8,9,10-tetrahydro-6,10-methano-6h-pyrazino(2,3-h)(3)benzazepine but generally known as varenicline, which bears US NIH Compound Identifier 170361. European Medicines Agency schedules Varenicline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25195. World Health Organization schedules varenicline in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule varenicline under HS 29333999 and SITC 51574. As of Q4 2014, VARENICLINE remains the US FDA Preferred Term for this commodity. Varenicline bears US NLM identifiers UMLS ID C1569608 and NCI Concept Code C73609. SMILES: N1CC2CC(C3C2CC2NCCNC2C3)C1.	varenicline; варениклин; varénicline; varenicline; βαρενικλίνη; vareniklin; vareniclina; wareniklina; vareniclina; vareniclina; バレニクリン

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51143204	Acamprosate	This classification denotes a neuroprotective agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier N4K14YGM3J. European Medicines Agency schedules Acamprosate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07366MIG. Acamprosate generally arises in the molecular formula C5H11NO4S. The term ACAMPROSATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, no. 3 1990, list 30.) ACAMPROSATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule acamprosate under HS 29241900 and SITC 51471. As of Q4 2014, ACAMPROSATE remains the US FDA Preferred Term for this commodity. Acamprosate bears US NLM identifiers UMLS ID C0284941 and NCI Concept Code C81691. SMILES: S(=O)(=O)(O)CCCNC(=O)C.	acamprosate; акампрозат; acamprosate; acamprosat; ακαμπροσάτη; akamprozát; acamprosato; akamprozat; acamprosato; acamprosato; 阿坎酸; 1-propanesulfonic acid; 3-(acetylamino)-; 3-(acetylamino)propane-1-sulfonate; 3-(acetylamino)propane-1-sulphonate; アカンプロサート
51143205	Altinicline	This classification denotes a cholinergic agonist with the molecular formula C12H14N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier RJ9V9V09VM, chemically known as pyridine, 3-ethynyl-5-((2s)-1-methyl-2-pyrrolidinyl)- but generally known as altinicline, which bears US NIH Compound Identifier 3036156. Altinicline most often comes in base and maleate forms. The term ALTINICLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 14, No. 3, 2000, List 44). Most nations schedule altinicline under HS 29339990 and SITC 51577. As of Q4 2014, ALTINICLINE remains the US FDA Preferred Term for this commodity. Altinicline bears US NLM identifiers UMLS ID C2698073 and NCI Concept Code C77841. SMILES: CN1CCCC1C2=CN=CC(=C2)C#C.	altinicline; αλτινικλίνη; altinikliini; altiniclina; altiniclin; and алтиниклин
51143206	Calcium carbimide	This classification denotes a cyanide with the molecular formula CN2.Ca, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ZLR270912W, chemically known as cyanamide, lead (2+) salt (1:1) but generally known as calcium carbimide, which bears US NIH Compound Identifier 9864. European Medicines Agency schedules Calcium carbimide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06049MIG. World Health Organization schedules calcium carbimide in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, CALCIUM CARBIMIDE remains the US FDA Preferred Term for this commodity. SMILES: C(#N)N.[Ca].	カルシウムカルビミド
51143207	Lobeline	This classification denotes a nicotinic agonist with the molecular formula C22H27NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier D0P25S3P81, chemically known as 8,10-diphenyllobelionol but generally known as lobeline, which bears US NIH Compound Identifier 3945. European Medicines Agency schedules Lobeline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08541MIG. The term LOBELINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). LOBELINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule lobeline under HS 29399900 and SITC 54149. As of Q4 2014, LOBELINE remains the US FDA Preferred Term for this commodity. Lobeline bears US NLM identifiers UMLS ID C0023929 and NCI Concept Code C93261. SMILES: OC(CC1N(C(CCC1)CC(=O)C1CCCCC1)C)C1CCCCC1.	lobeline; λοβελίνη; lobeliini; lobelina; lobelin; лобелин; and 洛贝林; ロベリン

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51143208	Silver acetate	This classification denotes an acetate used in smoking cessation treatment, with the molecular formula C2H3O2.Ag, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 19PPS85F9H, chemically known as silver;acetate but generally known as silver acetate, which bears US NIH Compound Identifier 11246. The term SPARTEINE is an International Non-Proprietary Name or INN. European Medicines Agency schedules silver acetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15244MIG. Most nations schedule silver acetate under HS 28432900 and SITC 52432. As of Q4 2014, SILVER ACETATE remains the US FDA Preferred Term for this commodity. SMILES: CC(=O)[O-].[Ag+].	
51143209	Acamprosate calcium	This classification denotes a neuroprotective agent with the molecular formula 2C5H10NO4S.Ca, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 59375N1D0U, chemically known as 1-propanesulfonic acid, 3-(acetylamino)-, calcium salt (2:1) but more generally known as acamprosate calcium, which bears US NIH Compound Identifier 155434. European Medicines Agency schedules Acamprosate calcium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00239MIG. Most nations, for tariff and trade purposes, schedule acamprosate calcium under HS 29241900 and SITC 51471. As of Q4 2014, ACAMPROSATE CALCIUM remains US FDA's Preferred Term for this commodity. Acamprosate calcium bears US NLM identifiers UMLS ID C0592789 and NCI Concept Code C65209. SMILES: CC(=O)NCCCS(=O)(=O)[O-].CC(=O)NCCCS(=O)(=O)[O-].[CA+2].	
51143210	Altinicline maleate	This classification denotes a nicotinic agonist with the molecular formula C12H14N2.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PCL7Q9Q62Q, chemically known as pyridine, 3-ethynyl-5-((2s)-1-methyl-2-pyrrolidinyl)-, (2z)-2-butenedioate(1:1) but more generally known as altinicline maleate, which bears US NIH Compound Identifier 6442277. Most nations, for tariff and trade purposes, schedule altinicline maleate under HS 29339990 and SITC 51577. As of Q4 2014, ALTINICLINE MALEATE remains US FDA's Preferred Term for this commodity. Altinicline maleate bears US NLM identifiers UMLS ID C2983930 and NCI Concept Code C90896. SMILES: CN1CCC[C@H]1C2CC(CNC2)C#C.C(=C\C(=O)O)\C(=O)O.	
51143211	Lobeline hydrochloride	This classification denotes a nicotinic agonist with the molecular formula C22H27NO2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 96J834CB88, chemically known as ethanone, 2-(6-(2-hydroxy-2-phenylethyl)-1-methyl-2-piperidinyl)-1-phenyl-, hydrochloride but more generally known as lobeline hydrochloride, which bears US NIH Compound Identifier 46202. European Medicines Agency schedules Lobeline hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14389MIG. Most nations, for tariff and trade purposes, schedule lobeline hydrochloride under HS 29399900 and SITC 54149. As of Q4 2014, LOBELINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CN1[C@@H](CCC[C@@H]1CC(=O)C2CCCCC2)C[C@@H](C3CCCCC3)O.CL.	

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51143212	Lobeline sulfate	This classification denotes a nicotinic agonist with the molecular formula 2C22H27NO2.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4CJ480V2HP, chemically known as lobeline, sulfate (2:1) (salt) but more generally known as lobeline sulfate, which bears US NIH Compound Identifier 120636. European Medicines Agency schedules Lobeline sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02962MIG. Most nations, for tariff and trade purposes, schedule lobeline sulfate under HS 29399900 and SITC 54149. As of Q4 2014, LOBELINE SULFATE remains US FDA's Preferred Term for this commodity. SMILES: CN1[C@@H](CCC[C@@H]1CC(=O)C2CCCCC2)C[C@@H](C3CCCCC3)O.CN1[C@@H](CCC[C@@H]1CC(=O)C2CCCCC2)C[C@@H](C3CCCCC3)O.OS(=O)(=O)O.	
51143213	Lobeline sulphate	This classification denotes a nicotinic agonist with the molecular formula 2C22H27NO2.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4CJ480V2HP, chemically known as 2-((2r,6s)-6-((2s)-2-hydroxy-2-phenylethyl)-1-methyl-2-piperidinyl)-1-phenylethanone sulfate, but more generally known as lobeline sulphate, which bears US NIH Compound Identifier 120636. European Medicines Agency schedules lobeline sulphate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08541MIG. Most nations, for tariff purposes, schedule lobeline sulphate under HS 29399900. SMILES: CN1[C@@H](CCC[C@@H]1CC(=O)C2CCCCC2)C[C@@H](C3CCCCC3)O.CN1[C@@H](CCC[C@@H]1CC(=O)C2CCCCC2)C[C@@H](C3CCCCC3)O.OS(=O)(=O)O.	
51143214	Nicotine bitartrate	This classification denotes a nicotinic agonist and alkaloid with the molecular formula C10H14N2.2C4H6O6.2H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R7M676M8YV, chemically known as pyridine, 3-(1-methyl-2-pyrrolidinyl)-, (s)-, (r-(r*,r*))-2,3-dihydroxybutanedioate (1:2) (9ci) but more generally known as nicotine bitartrate, which bears US NIH Compound Identifier 6174. Most nations, for tariff and trade purposes, schedule nicotine bitartrate under HS 29399990 and SITC 54149. As of Q4 2014, NICOTINE BITARTRATE remains US FDA's Preferred Term for this commodity. SMILES: CN1CCC[C@H]1C2CCCNC2.[C@@H]([C@H](C(=O)O)O)(C(=O)O)O.[C@@H]([C@H](C(=O)O)O)(C(=O)O)O.O.O.	
51143215	Nicotine dihydrochloride	This classification denotes a nicotinic agonist and alkaloid with the molecular formula C10H14N2.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier I16I55623S, chemically known as nicotine dihydrochloride, (-)-, but more generally known as nicotine dihydrochloride, which bears US NIH Compound Identifier 80115. European Medicines Agency schedules nicotine dihydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14645MIG. Most nations, for tariff purposes, schedule nicotine dihydrochloride under HS 29399990. SMILES: CN1CCC[C@H]1C2CCCNC2.CL.CL.	

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51143216	Nicotine hydrochloride	This classification denotes a nicotinic agonist and alkaloid with the molecular formula C10H14N2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ELZ2L53YNE, chemically known as nicotine monohydrochloride, (-)-, but more generally known as nicotine hydrochloride, which bears US NIH Compound Identifier 17784. European Medicines Agency schedules nicotine hydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14645MIG. Most nations, for tariff purposes, schedule nicotine hydrochloride under HS 29399990. SMILES: CN1CCC[C@H]1C2CCCNC2.CL.	
51143217	Nicotine hydrogen tartrate	This classification denotes a nicotinic agonist and alkaloid with the molecular formula C10H14N2.2C4H6O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7892ZN5G41, chemically known as nicotine l-(+)-tartrate (1:2), but more generally known as nicotine hydrogen tartrate, which bears US NIH Compound Identifier 6174. European Medicines Agency schedules nicotine hydrogen tartrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14645MIG. Most nations, for tariff purposes, schedule nicotine hydrogen tartrate under HS 29399990. SMILES: CN1CCC[C@H]1C2CCCNC2.[C@@H]([C@H](C(=O)O)O)(C(=O)O)O.[C@@H]([C@H](C(=O)O)O)(C(=O)O)O.	
51143218	Nicotine polacrilex	This classification denotes a nicotinic agonist and alkaloid with the molecular formula C10H14N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6M3C89ZY6R, chemically known as xl all insecti-cide, emo-nib but more generally known as nicotine, which bears US NIH Compound Identifier 942. European Medicines Agency schedules Nicotine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14645MIG. World Health Organization schedules nicotine in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations, for tariff and trade purposes, schedule nicotine polacrilex under HS 29399990 and SITC 54149. SMILES: CN1CCC[C@H]1C2CCCNC2.	
51143219	Nicotine salicylate	This classification denotes a nicotinic agonist and alkaloid with the molecular formula C10H14N2.C7H6O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 744Q1CL77H. Most nations, for tariff and trade purposes, schedule nicotine salicylate under HS 29399990 and SITC 54149. As of Q4 2014, NICOTINE SALICYLATE remains US FDA's Preferred Term for this commodity. SMILES: CN1CCC[C@H]1C2CCCNC2.C1CCC(C(C1)C(=O)O)O.	

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51143220	Nicotine sulfate	This classification denotes a nicotinic agonist and alkaloid with the molecular formula 2C10H14N2.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UX4GTH155W, chemically known as (s)-3-(1-methyl-2-pyrrolidinyl)-pyridine sulfate, but more generally known as nicotine sulfate, which bears US NIH Compound Identifier 6173. European Medicines Agency schedules nicotine sulfate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14645MIG. Most nations, for tariff purposes, schedule nicotine sulfate under HS 29399990. SMILES: CN1CCC[C@H]1C2CCCNC2.CN1CCC[C@H]1C2CCCNC2.OS(=O)(=O)O.	
51143221	Nicotine tartrate	This classification denotes a nicotinic agonist and alkaloid with the molecular formula C10H14N2.2C4H6O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7892ZN5G41, chemically known as pyridine, 3-(1-methyl-2-pyrrolidinyl)-, (s)-, (r-(r*,r*))-2,3-dihydroxybutanedioate (1:2) (9ci) but more generally known as nicotine tartrate, which bears US NIH Compound Identifier 6174. European Medicines Agency schedules Nicotine tartrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB22391. Most nations, for tariff and trade purposes, schedule nicotine tartrate under HS 29399990. SMILES: CN1CCC[C@H]1C2CCCNC2.[C@@H]([C@H](C(=O)O)O)(C(=O)O)O.[C@@H]([C@H](C(=O)O)O)(C(=O)O)O.	
51143222	Varenicline tartrate	This classification denotes a nicotinic agonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 82269ASB48. European Medicines Agency schedules Varenicline tartrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB22601. Varenicline tartrate generally arises in the molecular formula C13H13N3.C4H6O6. The term 'varenicline tartrate' is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule varenicline tartrate under HS 29333999 and SITC 51574. As of Q4 2014, VARENICLINE TARTRATE remains US FDA's Preferred Term for this commodity. Varenicline tartrate bears US NLM identifiers UMLS ID C1711887 and NCI Concept Code C61998. SMILES: C1CNC2CC3C(CC2N1)[C@@H]4C[C@H]3CNC4.[C@@H]([C@H](C(=O)O)O)(C(=O)O)O.	

Class 51143300 Combination anticonvulsants

Definition (if available) This classification denotes combination drugs used to prevent seizures or reduce their severity. Typical combination anticonvulsant constituients are phenobarbital and phenytoin.

Commodity	Commodity Title	Definition	Synonym
51143301	Phenobarbital/phenytoin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN400. This VA Drug Class (CN400) classifies this compound as belonging to the group ANTICONVULSANTS.	

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Class	51143400	Combination antimigraine agents

Definition (if available): This classification denotes combination drugs that treat primary headache disorders which feature recurrent unilateral pulsatile headaches of types classic (with visible aura neurological symptoms) and type common migraine (without visible aura), headaches commonly called migraines, hence the term ANTIMIGRAINE AGENTS. Typical combination antimigraine agent constituents are acetaminophen, belladonna, caffeine, ergotamine, and naproxen.

Commodity	Commodity Title	Definition	Synonym
51143401	Acetaminophen/caffeine/isometheptene	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN105. This VA Drug Class (CN105) classifies this compound as belonging to the group ANTIMIGRAINE AGENTS. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is a cns stimulant and bioactive food component with the molecular formula C8H10N4O2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 3G6A5W338E, chemically known as 1,3,7-trimethylxanthine but more generally known as caffeine, which bears U.S. National Institutes of Health Compound Identifier 2519. caffeine comes in many forms, including base, benzoate, benzoate sodium, bromide, citrate, hydrobromide, hydrochloride, hydroiodide, monohydrate, salicylate, sodium benzoate, sodium benzoicum, and sodium salicylate. The European Medicines Agency schedules Caffeine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13146MIG. The third component of this combination drug is an adrenergic agent with the molecular formula C9H19N, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier Y7L24THH6T, chemically known as 5-hepten-2-amine, n,6-dimethyl-, hydrochloride but more generally known as isometheptene, which bears U.S. National Institutes of Health Compound Identifier 22297. The European Medicines Agency schedules Isometheptene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08324MIG. The term ISOMETHEPTENE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 13, No. 12, 1959, List 3). The World Health Organization schedules isometheptene in its Anatomical Therapeutic Chemical (ATC) Classification.	

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51143402	Acetaminophen/dichloralphenazone/isometheptene	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF) which falls under VA Drug Class CN105. This VA Drug Class (CN105) classifies this compound as belonging to the group ANTIMIGRAINE AGENTS. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is a sedative and hypnotic with the molecular formula C11H12N2O.2C2H3Cl3O2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier YYX637R279, chemically known as 1,2-dihydro-1,5-dimethyl-2-phenyl-3h-pyrazol-3-one, compound with 2,2,2-trichloroethane-1,1-diol (1:2) but more generally known as dichloralphenazone, which bears U.S. National Institutes of Health Compound Identifier 10188. The European Medicines Agency schedules Dichloralphenazone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13563MIG. The World Health Organization schedules dichloralphenazone in its Anatomical Therapeutic Chemical (ATC) Classification. The third component of this combination drug is an adrenergic agent with the molecular formula C9H19N, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier Y7L24THH6T, chemically known as 5-hepten-2-amine, n,6-dimethyl-, hydrochloride but more generally known as isometheptene, which bears U.S. National Institutes of Health Compound Identifier 22297. The European Medicines Agency schedules Isometheptene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08324MIG. The term ISOMETHEPTENE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 13, No. 12, 1959, List 3). The World Health Organization schedules isometheptene in its Anatomical Therapeutic Chemical (ATC) Classification.	
51143403	Belladonna/caffeine/ergotamine/pentobarbital	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN105. This VA Drug Class (CN105) classifies this compound as belonging to the group ANTIMIGRAINE AGENTS.	
51143404	Belladonna/caffeine/ergotamine/phenobarbital	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN105. This VA Drug Class (CN105) classifies this compound as belonging to the group ANTIMIGRAINE AGENTS.	

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51143405	Belladonna/ergotamine/phenobarbital	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN105. This VA Drug Class (CN105) classifies this compound as belonging to the group ANTIMIGRAINE AGENTS.	
51143406	Caffeine/ergotamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN105. This VA Drug Class (CN105) classifies this compound as belonging to the group ANTIMIGRAINE AGENTS.	
51143407	Ergotamine/hyoscyamine/phenobarbital	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN105. This VA Drug Class (CN105) classifies this compound as belonging to the group ANTIMIGRAINE AGENTS.	
51143408	Naproxen/sumatriptan	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN105. This VA Drug Class (CN105) classifies this compound as belonging to the group ANTIMIGRAINE AGENTS.	

Class 51143500 Combination antiparkinson agents

Definition (if available): This classification denotes combination drugs used in the treatment of a progressive, degenerative neurologic disease characterized by a tremor that is maximal at rest, retropulsion, rigidity, stooped posture, slowness of voluntary movements, and a masklike facial expression, a disorder called Parkinson Disease, hence the term ANTIPARKINSON AGENTS. Typical combination Antiparkinson agent constituents are carbidopa and levodopa.

Commodity	Commodity Title	Definition	Synonym
51143501	Carbidopa/entacapone/levodopa	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN500. This VA Drug Class (CN500) classifies this compound as belonging to the group ANTIPARKINSON AGENTS.	
51143502	Carbidopa/levodopa	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN500. This VA Drug Class (CN500) classifies this compound as belonging to the group ANTIPARKINSON AGENTS.	

Class 51143600 Combination antivertigo agents

Definition (if available): This classification denotes combination drugs used in the treatment of an illusion of movement, either of the external world revolving around the individual or of the individual revolving in space, a condition called Vertigo, hence the term ANTIVERTIGO AGENTS. Typical combination antivertigo agent constituents are dimenhydrinate and niacin.

Commodity	Commodity Title	Definition	Synonym
51143601	Dimenhydrinate/niacin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN550. This VA Drug Class (CN550) classifies this compound as belonging to the group ANTIVERTIGO AGENTS.	

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51143602	Niacin/pheniramine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN550. This VA Drug Class (CN550) classifies this compound as belonging to the group ANTIVERTIGO AGENTS.	

Class 51143700 Combination CNS medications

Definition (if available): This classification denotes combination drugs and preparations that affect the main information-processing organs of the nervous system, consisting of the brain, spinal cord, and meninges, or the Central Nervous System or CNS, hence the term CNS MEDICATIONS. Typical combination CNS medication constituents are acetaminophen, amitriptyline, benactyzine, calcium gluconate, camphor, dextromethorphan, diphenhydramine, fluoxetine, liver, and niacin.

Commodity	Commodity Title	Definition	Synonym
51143701	Liver/phenobarbital	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN900. This VA Drug Class (CN900) classifies this compound as belonging to the group CNS MEDICATIONS, OTHER.	
51143702	Acetaminophen/diphenhydramine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF) which falls under VA Drug Class CN900. This VA Drug Class (CN900) classifies this compound as belonging to the group CNS MEDICATIONS, OTHER. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is a histamine-1 receptor antagonist and antiemetic agent with the molecular formula C17H21NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 8GTS82S83M, chemically known as 2-(diphenylmethoxy)-n,n-dimethylethylamine hydrochloride but more generally known as diphenhydramine, which bears U.S. National Institutes of Health Compound Identifier 3100. The European Medicines Agency schedules Diphenhydramine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07211MIG. The term DIPHENHYDRAMINE is an International Non-Proprietary Name. The World Health Organization schedules diphenhydramine in its Anatomical Therapeutic Chemical (ATC) Classification.	

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51143703	Amitriptyline/chlordiazepoxide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN900. This VA Drug Class (CN900) classifies this compound as belonging to the group CNS MEDICATIONS, OTHER.	
51143704	Amitriptyline/perphenazine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN900. This VA Drug Class (CN900) classifies this compound as belonging to the group CNS MEDICATIONS, OTHER.	
51143705	Benactyzine/meprobamate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN900. This VA Drug Class (CN900) classifies this compound as belonging to the group CNS MEDICATIONS, OTHER.	
51143706	Calcium gluconate/niacinamide/phenobarbital	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN900. This VA Drug Class (CN900) classifies this compound as belonging to the group CNS MEDICATIONS, OTHER.	
51143707	Camphor/hyoscyamus/passion flower/phenobarbital/valerian	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN900. This VA Drug Class (CN900) classifies this compound as belonging to the group CNS MEDICATIONS, OTHER.	
51143708	Dextromethorphan/quinidine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN900. This VA Drug Class (CN900) classifies this compound as belonging to the group CNS MEDICATIONS, OTHER.	
51143709	Diphenhydramine/ibuprofen	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN900. This VA Drug Class (CN900) classifies this compound as belonging to the group CNS MEDICATIONS, OTHER.	
51143710	Fluoxetine/olanzapine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN900. This VA Drug Class (CN900) classifies this compound as belonging to the group CNS MEDICATIONS, OTHER.	
51143711	Niacin/niacinamide/phenobarbital	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN900. This VA Drug Class (CN900) classifies this compound as belonging to the group CNS MEDICATIONS, OTHER.	
51143712	Niacin/pentylenetetrazol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN900. This VA Drug Class (CN900) classifies this compound as belonging to the group CNS MEDICATIONS, OTHER.	

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Class	51143800	Combination CNS stimulants
	Definition (if available)	This classification denotes combination drugs and preparations that stimulate the main information-processing organs of the nervous system, consisting of the brain, spinal cord, and meninges, or the Central Nervous System or CNS, hence the term CNS STIMULANTS. Typical combination CNS stimulant constituents are amphetamine and caffeine.

Commodity	Commodity Title	Definition	Synonym
51143801	Amphetamine/dextroamphetamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN801. This VA Drug Class (CN801) classifies this compound as belonging to the group AMPHETAMINES.	
51143802	Caffeine/sodium benzoate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN809. This VA Drug Class (CN809) classifies this compound as belonging to the group CNS STIMULANTS, OTHER.	

Class	51143900	Stimulant or anorexiant alcohols
	Definition (if available)	This classification denotes alkyl compounds containing a hydroxyl group, substances called alcohols, that tend to increase behavioral alertness, agitation, or excitation, or otherwise, appetite depressants, thus the term STIMULANT OR ANOREXIANT ALCOHOLS.

Commodity	Commodity Title	Definition	Synonym
51143901	Cathine hydrochloride	This classification denotes an alkaloid with the molecular formula C9H13NO.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier IX73851J3P, chemically known as s,s-norpseudoephedrine hydrochloride but more generally known as cathine hydrochloride, which bears US NIH Compound Identifier 9065. European Medicines Agency schedules Cathine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01089MIG. Most nations, for tariff and trade purposes, schedule cathine hydrochloride under HS 29394300. As of Q4 2014, CATHINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: C[C@@H]([C@H](C1CCCCC1)O)N.CL.	
51143902	Cathine or norpseudoephedrine	This classification denotes an alkaloid with the molecular formula C9H13NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier E1L4ZW2F8O, chemically known as (r*,s*)-(1)-alpha-(1-aminoethyl)benzyl alcohol but more generally known as cathine, which bears US NIH Compound Identifier 26934. Cathine most often comes in base and hydrochloride forms. European Medicines Agency schedules Cathine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06158MIG. The term CATHINE is an International Non-Proprietary Name. World Health Organization schedules cathine in its Anatomical Therapeutic Chemical (ATC) Classification. CATHINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Cathine or norpseudoephedrine bears US NLM identifiers UMLS ID C0069021 and NCI Concept Code C79914. SMILES: CC(C(C1=CC=CC=C1)O)N.	cathine; катин; cathine; cathin; καθίνη; katin; catina; katyna; catina; catina; 去甲伪麻黄碱; benzenemethanol; alpha-(1-aminoethyl)-; (s-(r*;r*))-

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51143903	Deanol	This classification denotes an antidepressant agent with the molecular formula C4H11NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2N6K9DRA24, chemically known as 2-(n,n-dimethylamino)ethanol but more generally known as deanol, which bears US NIH Compound Identifier 7902. European Medicines Agency schedules Deanol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13534MIG. World Health Organization schedules deanol in its Anatomical Therapeutic Chemical (ATC) Classification. DEANOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, DEANOL remains US FDA's Preferred Term for this commodity. Deanol bears US NLM identifiers UMLS ID C0011064 and NCI Concept Code C72733. SMILES: OCCN(C)C.	デアノール
51143904	Deanol aceglumate	This classification denotes a cns stimulant with the molecular formula C7H11NO5.C4H11NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2PP737Z523, chemically known as glutamic acid, n-acetyl-, compd. with 2-(dimethylamino)ethanol (1:1), l- but more generally known as deanol aceglumate, which bears US NIH Compound Identifier 71125. European Medicines Agency schedules Deanol aceglumate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06926MIG. The term DEANOL ACEGLUMATE is an International Non-Proprietary Name. Most nations, for tariff and trade purposes, schedule deanol aceglumate under HS 29241900 and SITC 51471. As of Q4 2014, DEANOL ACEGLUMATE remains US FDA's Preferred Term for this commodity. Deanol aceglumate bears US NLM identifiers UMLS ID C2699566 and NCI Concept Code C76620. SMILES: CC(=O)N[C@@H](CCC(=O)O)C(=O)O.CN(C)CCO.	
51143905	Hexacyclonate	This classification denotes a cns stimulant with the molecular formula C9H16O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2K0FP9UB6A, chemically known as 2-[1-(hydroxymethyl)cyclohexyl]acetate but more generally known as hexacyclonate, which bears US NIH Compound Identifier 23675742. European Medicines Agency schedules hexacyclonate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10564MIG. The term HEXACYCLONATE is an International Non-Proprietary Name. SMILES: C1CCC(CC1)(CC(=O)[O-])CO.	hexacyclonate; εξακικλονικό; heksasyklonaatti; esaciclonato; hexacyclonat; and хексациклонат

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51143906	Indanorex	This classification denotes an anorexiant with the molecular formula C12H17NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 982LOO7DEE, chemically known as 1h-inden-2-ol, 2-(1-aminopropyl)-2,3-dihydro- but more generally known as indanorex, which bears US NIH Compound Identifier 65623. European Medicines Agency schedules Indanorex in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08168MIG. The term INDANOREX is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 28, No. 10 1974, List 14). INDANOREX is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule indanorex under HS 29221980 and SITC 51461. As of Q4 2014, INDANOREX remains US FDA's Preferred Term for this commodity. Indanorex bears US NLM identifiers UMLS ID C2827198 and NCI Concept Code C83795. SMILES: CCC(C1(CC2=CC=CC=C2C1)O)N.	indanorex; инданорекс; indanorex; indanorex; ινδανορέξη; indanorex; indanorex; indanoreks; indanorex; indanorex; 茚达雷司; 2-(1-aminopropyl)-2-indanol
51143907	Mazindol	This classification denotes a cns stimulant with the molecular formula C16H13ClN2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) C56709M5NH, chemically known as 5-(p-chlorophenyl)-2,5-dihydro-3h-imidazo(2,1-a)isoindol-5-ol but more generally known as mazindol, which bears US NIH Compound Identifier 4020. European Medicines Agency schedules Mazindol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08656MIG. The term MAZINDOL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 29, No. 10 1975, List 15). World Health Organization schedules mazindol in its Anatomical Therapeutic Chemical (ATC) Classification. MAZINDOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule mazindol under HS 29339190 and SITC 51577. As of Q4 2014, MAZINDOL remains US FDA's Preferred Term for this commodity. Mazindol bears US NLM identifiers UMLS ID C0024977 and NCI Concept Code C66057. SMILES: CLC1CCC(C2(O)N3C(=NCC3)C3C2CCCC3)CC1.	mazindol; мазиндол; mazindol; mazindol; μαζινδόλη; mazindol; mazindolo; mazyndol; mazindol; mazindol; 马吲哚; マジンドール
51143908	Pyridoxine disulfide or pyrithioxine or pyritinol	This classification denotes a cns stimulant with the molecular formula C16H20N2O4S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier AK5Q5FZH2R, chemically known as 3,3-(dithiodimethylene)bis(5-hydroxy-6-methyl-4-pyridinemethanol) but more generally known as pyrithioxine, which bears US NIH Compound Identifier 14190. European Medicines Agency schedules Pyritinol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10175MIG. The term PYRITINOL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, List 5). World Health Organization schedules pyrithioxine in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: CC1=NC=C(C(=C1O)CO)CSSCC2=CN=C(C(=C2CO)O)C.	pyritinol; пиритинол; pyritinol; pyritinol; πυριτινόλη; piritinol; piritinolo; pirytynol; piritinol; piritinol; 吡硫醇; pyrithioxin

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Class	51144000	Stimulant or anorexiant amines
Definition (if available)	This classification denotes compounds derived from ammonia by substituting organic radicals for the hydrogens, substances called amines, that tend to increase behavioral alertness, agitation, or excitation, or otherwise, appetite depression, thus the term STIMULANT OR ANOREXIANT amines.	

Commodity	Commodity Title	Definition	Synonym
51144001	Acridorex	This classification denotes an anorexiant, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 7SGV5HQH8B. European Medicines Agency schedules Acridorex in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05249MIG. Acridorex generally arises in the molecular formula C24H24N2. The term ACRIDOREX is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 23, no. 10 1969, list 9.) ACRIDOREX is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule acridorex under HS 29339990 and SITC 51577. As of Q4 2014, ACRIDOREX remains US FDA's Preferred Term for this commodity. Acridorex bears US NLM identifiers UMLS ID C2699762 and NCI Concept Code C77326. SMILES: N(C(CC1CCCCC1)C)CCC1C2C(NC3C(C2)CCCC3)CCC1.	acridorex; акридорекс; acridorex; acridorex; ακριδορέξη; akridorex; acridorex; akrydoreks; acridorex; acridorex; 吖啶雷司; 9-(2-((alpha-methylphenethyl)amino)ethyl)acridine; 9-acridineethanamine; n-(1-methyl-2-phenylethyl)-
51144002	Alfetamine	This classification denotes a cns stimulant with the molecular formula C11H15N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) Q3V87119BP, chemically known as 1-phenylpent-4-en-2-amine but more generally known as Alfetamine, which bears US NIH Compound Identifier 20254. European Medicines Agency schedules Amfetamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05318MIG. ALFETAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule alfetamine under HS 29214980 and SITC 51454. SMILES: C=CCC(CC1=CC=CC=C1)N.	alfetamine; алфетамин; alfétamine; alfetamin; αλφεταμίνη; alfetamin; alfetamina; alfetamina; alfetamina; alfetamina; 烯丙他明
51144003	Azalanstat	This classification denotes an anti-lipidemic agent with the molecular formula C22H24CLN3O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 2NL79NI1WS chemically known as 1-(((2s,4s)-4-(((p-aminophenyl)thio)methyl)-2-(p-chlorophenethyl)-1,3-dioxolan-2-yl)methyl)imidazole, but more commonly known as azalanstat, which bears US NIH Compound Identifier 60876. European Medicines Agency schedules Azalanstat in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05630MIG. The term AZALANSTAT is an International Non-Proprietary Name or INN. Most nations, for tariff and trade purposes, schedule azalanstat under HS 29349990 and SITC 51579. As of Q4 2014, AZALANSTAT remains US FDA's Preferred Term for this commodity. Azalanstat bears US NLM identifiers UMLS ID C0218596 and NCI Concept Code C79817. SMILES: C1[C@H](O[C@@](O1)(CCC2=CC=C(C=C2)CL)CN3C=CN=C3)CSC4=CC=C(C=C4)N.	azalanstat; αζαλανστάτη; atsalanstaatti; azalanstat; azalanstat; азаланстат; and 阿扎兰司他

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51144004	Azalanstat dihydrochloride	This classification denotes an anti-lipidemic agent with the molecular formula C22H24ClN3O2S.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X30J960B4D, chemically known as 1-(((2s,4s)-4-(((p-aminophenyl)thio)methyl)-2-(p-chlorophenethyl)-1,3-dioxolan-2-yl)methyl)imidazole but more generally known as azalanstat dihydrochloride, which bears US NIH Compound Identifier 60876. Most nations, for tariff and trade purposes, schedule azalanstat dihydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, AZALANSTAT DIHYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Azalanstat dihydrochloride bears US NLM identifiers UMLS ID C2698284 and NCI Concept Code C80126. SMILES: C1CC(CCC1CC[C@@]2(OC[C@H](O2)CSC3CCC(CC3)N)CN4CCNC4)CL.CL.CL.	
51144005	Clominorex	This classification denotes an anorexiant with the molecular formula C9H9ClN2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) O1R2462WA0, chemically known as 5-(4-chlorophenyl)-1,3-oxazolidin-2-imine but more generally known as clominorex, which bears US NIH Compound Identifier 19752. European Medicines Agency schedules Clominorex in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06724MIG. The term CLOMINOREX is an International Non-Proprietary Name. CLOMINOREX is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule clominorex under HS 29349990 and SITC 51579. As of Q4 2014, CLOMINOREX remains US FDA's Preferred Term for this commodity. Clominorex bears US NLM identifiers UMLS ID C2347809 and NCI Concept Code C72177. SMILES: CLC1CCC(C2OC(=NC2)N)CC1.	clominorex; кломинорекс; clominorex; clominorex; κλομινορέξη; klominorex; clominorex; klominoreks; clominorex; clominorex; 氯氨雷司; 2-oxazolamine; 5-(4-chlorophenyl)-4;5-dihydro-; クロミノレクス
51144006	Dexmethylphenidate	This classification denotes a cns stimulant with the molecular formula C14H19NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) M32RH9MFGP, chemically known as 2-piperidineacetic acid, alpha-phenyl-, methyl ester, threo- but more generally known as dexmethylphenidate, which bears US NIH Compound Identifier 154101. European Medicines Agency schedules Dexmethylphenidate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB30294. The term DEXMETHYLPHENIDATE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 17, No. 4, 2003, List 50). World Health Organization schedules dexmethylphenidate in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations, for tariff and trade purposes, schedule dexmethylphenidate under HS 29333999 and SITC 51574. As of Q4 2014, DEXMETHYLPHENIDATE remains US FDA's Preferred Term for this commodity. Dexmethylphenidate bears US NLM identifiers UMLS ID C1169997 and NCI Concept Code C26642. SMILES: O(C(=O)C(C1NCCCC1)C1CCCCC1)C.	dexmethylphenidate; дексметилфенидат; dexméthylphénidate; dexmethylphenidate; δεξμεθυλφενιδάτη; dexmetilfenidát; dexmetilfenidato; deksmetylofenidat; dexmetilfenidato; dexmetilfenidato; methyl (2r)-phenyl((2r)-piperidin-2-yl)acetate; 2-piperidineacetic acid; alpha-phenyl-; methyl ester; (alphar;2r)-; デキサメチルフェニデート

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51144007	Dexmethylphenidate hydrochloride	This classification denotes a cns stimulant with the molecular formula C14H19NO2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1678OK0E08, chemically known as 2-piperidineacetic acid, alpha-phenyl-, methyl ester, hydrochloride, (r-(r*,r*))- but more generally known as dexmethylphenidate hydrochloride, which bears US NIH Compound Identifier 154100. European Medicines Agency schedules Dexmethylphenidate hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20614. Most nations, for tariff and trade purposes, schedule dexmethylphenidate hydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, DEXMETHYLPHENIDATE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Dexmethylphenidate hydrochloride bears US NLM identifiers UMLS ID C1170743 and NCI Concept Code C47480. SMILES: COC(=O)[C@H](C1CCCCC1)[C@H]2CCCCN2.CL.	
51144008	Fencamfamin hydrochloride	This classification denotes a dopamine agonist with the molecular formula C15H21N.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0M1J60BWEX, chemically known as 2-norbornanamine, n-ethyl-3-phenyl-, hydrochloride but more generally known as fencamfamin hydrochloride, which bears US NIH Compound Identifier 14584. European Medicines Agency schedules Fencamfamin hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02110MIG. Most nations, for tariff and trade purposes, schedule fencamfamin hydrochloride under HS 29214600. As of Q4 2014, FENCAMFAMIN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Fencamfamin hydrochloride bears US NLM identifiers UMLS ID C0140010 and NCI Concept Code C76051. SMILES: CCNC1C2CCC(C2)C1C3CCCCC3.CL.	
51144009	Fencamfamin or fencamfamine	This classification denotes a cns stimulant with the molecular formula C15H21N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NME1I5IGBK, chemically known as 2-norbornanamine, n-ethyl-3-phenyl-, hydrochloride but more generally known as fencamfamin, which bears US NIH Compound Identifier 14584. European Medicines Agency schedules Fencamfamin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07545MIG. The term FENCAMFAMIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, List 5). World Health Organization schedules fencamfamin in its Anatomical Therapeutic Chemical (ATC) Classification. FENCAMFAMIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Fencamfamin or fencamfamine bears US NLM identifiers UMLS ID C0060157 and NCI Concept Code C87695. SMILES: CCNC1C2CCC(C2)C1C3=CC=CC=C3.	fencamfamin; фенкамфамин; fencamfamine; fencamfamin; φαινκαμφαμίνη; fenkamfamin; fencamfamina; fenkamfamina; fencanfamine; fencanfamina; 芬坎法明; bicyclo(221)heptan-2-amine; n-ethyl-3-phenyl-

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51144010	Fenfluramine	This classification denotes an anorexiant with the molecular formula C12H16F3N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 2DS058H2CF, chemically known as phenethylamine, n-ethyl-alpha-methyl-m-(trifluoromethyl)-, (s)- but more generally known as fenfluramine, which bears US NIH Compound Identifier 3337. European Medicines Agency schedules Fenfluramine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07561MIG. The term FENFLURAMINE is an International Non-Proprietary Name. World Health Organization schedules fenfluramine in its Anatomical Therapeutic Chemical (ATC) Classification. FENFLURAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule fenfluramine under HS 29214980 and SITC 51454. As of Q4 2014, FENFLURAMINE remains US FDA's Preferred Term for this commodity. Fenfluramine bears US NLM identifiers UMLS ID C0015827 and NCI Concept Code C81418. SMILES: CCNC(C)CC1=CC(=CC=C1)C(F)(F)F.	fenfluramine; фенфлурамин; fenfluramine; fenfluramin; φαινφλουραμίνη; fenfluramin; fenfluramina; fenfluramina; fenfluramina; fenfluramina; 芬氟拉明; フェンフルラミン
51144011	Fenfluramine hydrochloride	This classification denotes an anorexiant with the molecular formula C12H16F3N.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3KC089243P, chemically known as phenethylamine, n-ethyl-alpha-methyl-m-(trifluoromethyl)-, (s)- but more generally known as fenfluramine hydrochloride, which bears US NIH Compound Identifier 3337. European Medicines Agency schedules Fenfluramine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02115MIG. Most nations, for tariff and trade purposes, schedule fenfluramine hydrochloride under HS 29214980 and SITC 51454. As of Q4 2014, FENFLURAMINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Fenfluramine hydrochloride bears US NLM identifiers UMLS ID C0282179 and NCI Concept Code C75112. SMILES: CCNC(C)CC1CCCC(C1)C(F)(F)F.CL.	
51144012	Fenisorex	This classification denotes an anorexiant with the molecular formula C16H16FNO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) C0P8MP2SR5, chemically known as 1h-2-benzopyran-3-methanamine, 7-fluoro-3,4-dihydro-1-phenyl-, cis- but more generally known as fenisorex, which bears US NIH Compound Identifier 36983. European Medicines Agency schedules Fenisorex in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07569MIG. The term FENISOREX is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 12 No. 2 1999, List 40). FENISOREX is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule fenisorex under HS 29329985 and SITC 51569. As of Q4 2014, FENISOREX remains US FDA's Preferred Term for this commodity. Fenisorex bears US NLM identifiers UMLS ID C0605359 and NCI Concept Code C65654. SMILES: FC1CC2C(OC(NC)CC2CC1)C1CCCCC1.	fenisorex; фенизорекс; fénisorex; fenisorex; φαινισορέξη; fenizorex; fenisorex; fenizoreks; fenisorex; fenisorex; 非尼雷司; fenisorex; フェニソレクス

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51144013	Fluminorex	This classification denotes an anorexiant with the molecular formula C10H9F3N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) LUO2Z7954T, chemically known as 2-oxazolamine, 4,5-dihydro-5-(4-(trifluoromethyl)-phenyl)- but more generally known as fluminorex, which bears US NIH Compound Identifier 24100. European Medicines Agency schedules Fluminorex in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07703MIG. The term FLUMINOREX is an International Non-Proprietary Name. FLUMINOREX is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule fluminorex under HS 29349990 and SITC 51579. As of Q4 2014, FLUMINOREX remains US FDA's Preferred Term for this commodity. Fluminorex bears US NLM identifiers UMLS ID C2348685 and NCI Concept Code C72179. SMILES: C1C(OC(=N1)N)C2=CC=C(C=C2)C(F)(F)F.	fluminorex; флуминорекс; fluminorex; fluminorex; φλουμινορέξη; fluminorex; fluminorex; fluminoreks; fluminorex; fluminorex; 氟氨雷司; 2-amino-5-(alpha;alpha;alpha-trifluoro-p-tolyl)-2-oxazoline; フルミノレクス
51144014	Methylphenidate	This classification denotes a cns stimulant with the molecular formula C14H19NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 207ZZ9QZ49, chemically known as 2-piperidineacetic acid, .alpha.-phenyl-, methyl ester, hydrochloride but more generally known as methylphenidate, which bears US NIH Compound Identifier 4158. European Medicines Agency schedules Methylphenidate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08870MIG. The term METHYLPHENIDATE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules methylphenidate in its Anatomical Therapeutic Chemical (ATC) Classification. METHYLPHENIDATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule methylphenidate under HS 29333300 and SITC 51574. As of Q4 2014, METHYLPHENIDATE remains US FDA's Preferred Term for this commodity. Methylphenidate bears US NLM identifiers UMLS ID C0025810 and NCI Concept Code C62045. SMILES: O(C(=O)C(C1NCCCC1)C1CCCCC1)C.	methylphenidate; метилфенидат; méthylphénidate; methylphenidat; μεθυλφαινιδάτη; metilfenidát; metilfenidato; metylfenidat; metilfenidato; metilfenidato; 哌甲酯; alpha-phenyl-2-piperidineacetic acid methyl ester; メチルフェニデート
51144015	Methylphenidate hydrochloride	This classification denotes a central nervous system stimulantt and dopamine uptake inhibitor with the molecular formula C14H19NO2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4B3SC438HI, chemically known as 2-piperidineacetic acid, .alpha.-phenyl-, methyl ester, hydrochloride but more generally known as methylphenidate hydrochloride, which bears US NIH Compound Identifier 4158. European Medicines Agency schedules Methylphenidate hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03254MIG. Most nations, for tariff and trade purposes, schedule methylphenidate hydrochloride under HS 29333300 and SITC 51574. As of Q4 2014, METHYLPHENIDATE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Methylphenidate hydrochloride bears US NLM identifiers UMLS ID C0728759 and NCI Concept Code C646. SMILES: COC(=O)[C@H](C1CCCCC1)[C@H]2CCCCN2.CL.	

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51144016	Morforex	This classification denotes an anorexiant, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) O9J6ITY8UX. European Medicines Agency schedules Morforex in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09066MIG. Morforex generally arises in the molecular formula C15H24N2O. The term MORFOREX is an International Non-Proprietary Name or INN. MORFOREX is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule morforex under HS 29349990 and SITC 51579. As of Q4 2014, MORFOREX remains US FDA's Preferred Term for this commodity. Morforex bears US NLM identifiers UMLS ID C1881900 and NCI Concept Code C66195. SMILES: O1CCN(CCNC(CC2CCCCC2)C)CC1.	morforex; морфорекс; morforex; morforex; μορφορέξη; morforex; morforex; morforeks; morforex; morforex; 吗福雷司; 4-(2-((alpha-methylphenethyl)amino)ethyl)morpholine
51144017	Tiflorex	This classification denotes an anorexiant, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) EG3B69DFQ5. European Medicines Agency schedules Tiflorex in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11041MIG. Tiflorex generally arises in the molecular formula C12H16F3NS. The term TIFLOREX is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 30, no. 10 1976, list 16.) TIFLOREX is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule tiflorex under HS 29309085 and SITC 51549. As of Q4 2014, TIFLOREX remains US FDA's Preferred Term for this commodity. Tiflorex bears US NLM identifiers UMLS ID C0145931 and NCI Concept Code C75117. SMILES: CCNC(C)CC1=CC(=CC=C1)SC(F)(F)F.	tiflorex; тифлорекс; tiflorex; tiflorex; τιφλορέξη; tiflorex; tiflorex; tyfloreks; tiflorex; tiflorex; 替氟雷司; tiflorex

Class 51144100 Stimulant or anorexiant amphetamines

Definition (if available): This classification denotes substances that block adrenergic and dopamine uptake, inhibit monoamine oxidase, and stimulate monamine release, central nervous system stimulators, called amphetamines, that tend to increase behavioral alertness, agitation, or excitation, or otherwise, appetite depression, thus the term STIMULANT OR ANOREXIANT AMPHETAMINES.

Commodity	Commodity Title	Definition	Synonym
51144101	Amfecloral or amphecloral	This classification denotes a cns stimulant and anorexiant with the molecular formula C11H12Cl3N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6015XOA0BI, chemically known as 1-phenyl-n-(2,2,2-trichlorethyliden)-2-propylamin but more generally known as amfecloral, which bears US NIH Compound Identifier 21759. European Medicines Agency schedules Amfecloral in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05414MIG. The term AMFECLORAL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, List 5). AMFECLORAL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Amfecloral or amphecloral bears US NLM identifiers UMLS ID C2983798 and NCI Concept Code C90610. SMILES: CC(CC1=CC=CC=C1)N=CC(CL)(CL)CL.	amfecloral; амфеклорал; amfécloral; amfecloral; αμφεκλοράλη; amfeklorál; amfecloral; amfekloral; amfecloral; anfecloral; 安非氯醛; alpha-methyl-n-(2;2;2-trichloroethylidene)phenethylamine; amfecloral; benzeneethanamine; alpha-methyl-n-(2;2;2-trichloroethylidene)-

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51144102	Amfepentorex	This classification denotes an anorexiant with the molecular formula C15H25N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) OPE7BD4AAA, chemically known as phenethylamine, n,alpha-dimethyl-p-pentyl- but more generally known as amfepentorex, which bears US NIH Compound Identifier 71877. European Medicines Agency schedules Amfepentorex in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05416MIG. The term AMFEPENTOREX is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 21 No. 12 1967, List 7). AMFEPENTOREX is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule amfepentorex under HS 29214980 and SITC 51454. As of Q4 2014, AMFEPENTOREX remains US FDA's Preferred Term for this commodity. Amfepentorex bears US NLM identifiers UMLS ID C2346735 and NCI Concept Code C72178. SMILES: N(C(CC1CCC(CCCCC)CC1)C)C.	amfepentorex; амфепенторекс; amfépentorex; amfepentorex; αμφεπεντορέξη; amfepentorex; amfepentorex; amfepentoreks; anfepentorex; anfepentorex; 安非雷司; amfepentorex
51144103	Amfetamine or amphetamine	This classification denotes a cns stimulant with the molecular formula C9H13N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CK833KGX7E, chemically known as phenethylamine, d-.alpha.-methyl- but more generally known as amfetamine, which bears US NIH Compound Identifier 3007. European Medicines Agency schedules Amfetamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05418MIG. The term AMPHETAMINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules amfetamine in its Anatomical Therapeutic Chemical (ATC) Classification. AMFETAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Amfetamine or amphetamine bears US NLM identifiers UMLS ID C0002658 and NCI Concept Code C62006. SMILES: NC(CC1CCCCC1)C.	amfetamine; амфетамин; amfétamine; amfetamin; αμφεταμίνη; amfetamin; amfetamina; amfetamina; anfetamina; anfetamina; 苯丙胺; (+/-)-alpha-methylphenethylamine; amphetamine; amphetamine; dl-; benzeneethanamine; alpha-methyl-; (+/-)-
51144104	Amphetamine adipate	This classification denotes a cns stimulant with the molecular formula C9H13N.C6H10O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z58RH02W4M. The term amphetamine adipate is a U.S. FDA designation. Most nations, for tariff and trade purposes, schedule amphetamine adipate under HS 29214600. As of Q4 2014, AMPHETAMINE ADIPATE remains US FDA's Preferred Term for this commodity. Amphetamine adipate bears US NLM identifiers UMLS ID C0982017 and NCI Concept Code C87425. SMILES: CC(CC1CCCCC1)N.C(CCC(=O)O)CC(=O)O.	
51144105	Amfepramone hydrochloride	This classification denotes a cns stimulant and anorexiant with the molecular formula C13H19NO.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 19V2PL39NG, chemically known as 1-propanone, 2-(diethylamino)-1-phenyl- but more generally known as amfepramone hydrochloride, which bears US NIH Compound Identifier 7029. European Medicines Agency schedules Amfepramone hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00434MIG. Most nations, for tariff and trade purposes, schedule amfepramone hydrochloride under HS 29223100. SMILES: CCN(CC)C(C)C(=O)C1CCCCC1.CL.	

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51144106	Amfetaminil or amphetaminil	This classification denotes a cns stimulant with the molecular formula C17H18N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0XU0V77JVE, chemically known as benzeneacetonitrile, alpha-((1-methyl-2-phenylethyl)amino)- (9ci) but more generally known as amfetaminil, which bears US NIH Compound Identifier 28615. European Medicines Agency schedules Amfetaminil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05419MIG. The term AMFETAMINIL is an International Non-Proprietary Name. AMFETAMINIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Amfetaminil or amphetaminil bears US NLM identifiers UMLS ID C2698084 and NCI Concept Code C74237. SMILES: CC(CC1=CC=CC=C1)NC(C#N)C2=CC=CC=C2.	amfetaminil; αμφεταμινίλη; amfetaminiili; amfetaminil; amfetaminil; амфетаминил; and 安非他尼
51144107	Amphetamine aspartate	This classification denotes a cns stimulant with the molecular formula 2C9H13N.C4H7NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier H527KAP6L5, chemically known as l-aspartic acid, compd. with alpha-methylbenzeneethanamine (1:2) but more generally known as amphetamine aspartate, which bears US NIH Compound Identifier 32892. European Medicines Agency schedules Amphetamine aspartate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB33384. Most nations, for tariff and trade purposes, schedule amphetamine aspartate under HS 29214600. As of Q4 2014, AMPHETAMINE ASPARTATE remains US FDA's Preferred Term for this commodity. Amphetamine aspartate bears US NLM identifiers UMLS ID C0724524 and NCI Concept Code C61636. SMILES: CC(CC1CCCCC1)N.CC(CC1CCCCC1)N.C([C@@H](C(=O)O)N)C(=O)O.	
51144108	Amphetamine hydrochloride	This classification denotes a cns stimulant with the molecular formula C9H13N.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 70DMY940ZG. Most nations, for tariff and trade purposes, schedule amphetamine hydrochloride under HS 29214600. As of Q4 2014, AMPHETAMINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Amphetamine hydrochloride bears US NLM identifiers UMLS ID C2698101 and NCI Concept Code C77844. SMILES: CC(CC1CCCCC1)N.CL.	
51144109	Amphetamine phosphate	This classification denotes a cns stimulant with the molecular formula C9H13N.H3O4P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 163DO59R3J. European Medicines Agency schedules amfetamine phosphate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB36020. Most nations, for tariff and trade purposes, schedule amphetamine phosphate under HS 29214600. As of Q4 2014, AMPHETAMINE PHOSPHATE remains US FDA's Preferred Term for this commodity. SMILES: CC(CC1CCCCC1)N.OP(=O)(O)O.	

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51144110	Amphetamine sulfate	This classification denotes a cns stimulant, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6DPV8NK46S. European Medicines Agency schedules Amfetamine sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00438MIG. Amphetamine sulfate generally arises in the molecular formula 2C9H13N.H2O4S. The term 'amphetamine sulfate' is a European Pharmacopoeia designation. Most nations, for tariff and trade purposes, schedule amphetamine sulfate under HS 29214600. As of Q4 2014, AMPHETAMINE SULFATE remains US FDA's Preferred Term for this commodity. Amphetamine sulfate bears US NLM identifiers UMLS ID C0282051 and NCI Concept Code C28822. SMILES: CC(CC1CCCCC1)N.CC(CC1CCCCC1)N.OS(=O)(=O)O.	
51144111	Benzphetamine	This classification denotes a cns stimulant and anorexiant with the molecular formula C17H21N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0M3S43XK27, chemically known as (r,s)-n-benzyl-alpha,n-dimethylphenethylamin but more generally known as benzfetamine, which bears US NIH Compound Identifier 2341. European Medicines Agency schedules Benzfetamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05748MIG. The term BENZPHETAMINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, List 5). BENZFETAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, BENZPHETAMINE remains US FDA's Preferred Term for this commodity. Benzphetamine bears US NLM identifiers UMLS ID C0005096 and NCI Concept Code C61647. SMILES: CC(CC1=CC=CC=C1)N(C)CC2=CC=CC=C2.	benzfetamine; бензфетамин; benzfétamine; benzfetamin; βενζφεταμίνη; benzfetamin; benzfetamina; benzfetamina; benzfetamina; benzfetamina; 苄非他明; benzeneethanamine; n;alpha-dimethyl-n-(phenylmethyl)-; (alphas)-; benzphetamine
51144112	Chlorphentermine	This classification denotes a cns stimulant with the molecular formula C10H14ClN, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) NHW07912O7, chemically known as 4-chloro-.alpha.,.alpha.-dimethylphenethylamine hydrochloride but more generally known as chlorphentermine, which bears US NIH Compound Identifier 10007. European Medicines Agency schedules Chlorphentermine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06205MIG. The term CHLORPHENTERMINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, List 5). CHLORPHENTERMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule chlorphentermine under HS 29214980 and SITC 51454. As of Q4 2014, CHLORPHENTERMINE remains US FDA's Preferred Term for this commodity. Chlorphentermine bears US NLM identifiers UMLS ID C0008283 and NCI Concept Code C65323. SMILES: CC(C)(CC1=CC=C(C=C1)CL)N.	chlorphentermine; хлорфентермин; chlorphentermine; chlorphentermin; χλωρφαινζερμίνη; klórfentermin; clorfentermina; chlorfentermina; clorfentermina; clorfentermina; 对氯苯丁胺; benzeneethanamine; 4-chloro-alpha;alpha-dimethyl

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51144113	Clobenzorex	This classification denotes an anorexiant with the molecular formula C16H18ClN, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 4A5352XI2A, chemically known as benzeneethanamine, n-((2-chlorophenyl)methyl)-alpha-methyl-, (+)- but more generally known as clobenzorex, which bears US NIH Compound Identifier 71675. European Medicines Agency schedules Clobenzorex in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06676MIG. The term CLOBENZOREX is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 22, No. 10, 1968, List 8). World Health Organization schedules clobenzorex in its Anatomical Therapeutic Chemical (ATC) Classification. CLOBENZOREX is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule clobenzorex under HS 29214980 and SITC 51454. As of Q4 2014, CLOBENZOREX remains US FDA's Preferred Term for this commodity. Clobenzorex bears US NLM identifiers UMLS ID C0055894 and NCI Concept Code C77327. SMILES: CLC1C(CNC(CC2CCCCC2)C)CCCC1.	clobenzorex; клобензорекс; clobenzorex; clobenzorex; κλοβενζορέξη; klobenzorex; clobenzorex; klobenzoreks; clobenzorex; clobenzorex; 氯苄雷司; benzeneethanamine; n-((2-chlorophenyl)methyl)-alpha-methyl-; (alphas)-; クロベンゾレックス
51144114	Clortermine	This classification denotes a cns stimulant with the molecular formula C10H14ClN, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 4FA88HM3IX, chemically known as 2-chloro-alpha,alpha-dimethylbenzeneethanamine but more generally known as clortermine, which bears US NIH Compound Identifier 25223. European Medicines Agency schedules Clortermine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06768MIG. The term CLORTERMINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 24, No. 11 1970, List 10). CLORTERMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule clortermine under HS 29214980 and SITC 51454. As of Q4 2014, CLORTERMINE remains US FDA's Preferred Term for this commodity. Clortermine bears US NLM identifiers UMLS ID C0771259 and NCI Concept Code C65344. SMILES: CC(C)(CC1=CC=CC=C1CL)N.	clortermine; клортермин; clortermine; clortermin; κλορτερμίνη; klórtermin; clortermina; klortermina; clortermina; clortermina; 氯特胺; benzeneethanamine; 2-chloro-alpha;alpha-dimethyl-
51144115	Dextroamphetamine	This classification denotes a cns stimulant with the molecular formula C9H13N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TZ47U051FI, chemically known as phenethylamine, alpha-methyl-, d- but more generally known as dexamfetamine, which bears US NIH Compound Identifier 5826. European Medicines Agency schedules Dexamfetamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07019MIG. The term DEXAMFETAMINE is an International Non-Proprietary Name. World Health Organization schedules dexamfetamine in its Anatomical Therapeutic Chemical (ATC) Classification. DEXAMFETAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, DEXTROAMPHETAMINE remains US FDA's Preferred Term for this commodity. Dextroamphetamine bears US NLM identifiers UMLS ID C0011812 and NCI Concept Code C28981. SMILES: NC(CC1CCCCC1)C.	dexamfetamine, δεξαμφεταμίνη, deksamfetamiini, desamfetamina, dexamfetamin, and дексамфетамин.; デキストロアンフェタミン

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51144116	Dimethylamphetamine or dimetamfetamine or n,n-dimethylamphetamine	This classification denotes a cns stimulant with the molecular formula C11H17N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 92M4C245D1, chemically known as (s)-n,n,alpha-trimethylphenethylamine but more generally known as dimetamfetamine, which bears US NIH Compound Identifier 65682. European Medicines Agency schedules Dimetamfetamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07169MIG. The term DIMETAMFETAMINE is an International Non-Proprietary Name. DIMETAMFETAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: CC(CC1=CC=CC=C1)N(C)C.	dimetamfetamine; диметамфетамин; dimétamfétamine; dimetamfetamin; διμεταμφεταμίνη; dimetamfetamin; dimetamfetamina; dimetamfetamina; dimetanfetamina; dimetanfetamina; 二甲非他明; (s)-n;n;alpha-trimethylphenethylamine
51144117	Etilamfetamine or ethylamphetamine or n-ethylamphetamine	This classification denotes a cns stimulant with the molecular formula C11H17N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 022YON1XMX, chemically known as phenethylamine, n-ethyl-.alpha.-methyl-, hydrochloride but more generally known as etilamfetamine, which bears US NIH Compound Identifier 9982. European Medicines Agency schedules Etilamfetamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12434MIG. The term ETILAMFETAMINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 33, No. 10 1979, List 19). World Health Organization schedules etilamfetamine in its Anatomical Therapeutic Chemical (ATC) Classification. ETILAMFETAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: CCNC(C)CC1=CC=CC=C1.	etilamfetamine; етиламфетамин; étilamfétamine; etilamfetamin; ετιλαμφεταμίνη; etilamfetamin; etilamfetamina; etylamfetamina; etilanfetamina; etilanfetamina; 乙非他明; etilamfetamine; n-ethyl-alpha-methylphenethylamine
51144118	Amphetamine tartrate	This classification denotes a cns stimulant with the molecular formula C9H13N.C4H6O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 30G976P30X. European Medicines Agency schedules amfetamine tartrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00439MIG. Most nations, for tariff and trade purposes, schedule amphetamine tartrate under HS 29214600. As of Q4 2014, AMPHETAMINE TARTRATE remains US FDA's Preferred Term for this commodity. SMILES: CC(CC1CCCCC1)N.[C@@H]([C@H](C(=O)O)O)(C(=O)O)O.	
51144119	Etolorex	This classification denotes an anorexiant with the molecular formula C12H18ClNO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 449NCX1P03, chemically known as 2-((p-chloro-alpha,alpha-dimethyl-phenethyl)amino)ethanol but more generally known as etolorex, which bears US NIH Compound Identifier 208943. European Medicines Agency schedules Etolorex in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07327MIG. The term ETOLOREX is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 23, No. 10 1969, List 9). ETOLOREX is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule etolorex under HS 29221980 and SITC 51461. As of Q4 2014, ETOLOREX remains US FDA's Preferred Term for this commodity. Etolorex bears US NLM identifiers UMLS ID C1880586 and NCI Concept Code C65592. SMILES: CC(C)(CC1=CC=C(C=C1)CL)NCCO.	etolorex; етолорекс; étolorex; etolorex; ετολορέξη; etolorex; etolorex; etoloreks; etolorex; etolorex; 依托雷司; 2-((p-chloro-alpha;alpha-dimethylphenethyl)amino)ethanol

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51144120	Fenproporex	This classification denotes an anorexiant with the molecular formula C12H16N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) W0194S5FOA, chemically known as propionitrile, 3-((alpha-methylphenethyl)amino)-, (+-)- but more generally known as fenproporex, which bears US NIH Compound Identifier 61810. European Medicines Agency schedules Fenproporex in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07592MIG. The term FENPROPOREX is an International Non-Proprietary Name. FENPROPOREX is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule fenproporex under HS 29263000 and SITC 51484. As of Q4 2014, FENPROPOREX remains US FDA's Preferred Term for this commodity. Fenproporex bears US NLM identifiers UMLS ID C0060194 and NCI Concept Code C65669. SMILES: CC(CC1=CC=CC=C1)NCCC#N.	fenproporex; фенпропорекс; fenproporex; fenproporex; φαινπροπορέξη; fenproporex; fenproporex; fenproporeks; fenproporex; fenproporex; 芬普雷司; フェンプロポレックス
51144121	Formetorex	This classification denotes an anorexiant with the molecular formula C10H13NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 30555LM9SQ, chemically known as formamide, n-(alpha-methylphenethyl)- (8ci) but more generally known as formetorex, which bears US NIH Compound Identifier 65614. European Medicines Agency schedules Formetorex in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07785MIG. The term FORMETOREX is an International Non-Proprietary Name. FORMETOREX is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule formetorex under HS 29242995 and SITC 51479. As of Q4 2014, FORMETOREX remains US FDA's Preferred Term for this commodity. Formetorex bears US NLM identifiers UMLS ID C1880842 and NCI Concept Code C65752. SMILES: CC(CC1=CC=CC=C1)NC=O.	formetorex; форметорекс; formétorex; formetorex; φορμετορέξη; formetorex; formetorex; formetoreks; formetorex; formetorex; 福美雷司; n-(alpha-methylphenethyl)formamide
51144122	Furfenorex	This classification denotes an anorexiant with the molecular formula C15H19NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) X83CZ0Y5TF, chemically known as 2-furanmethanamine, n-methyl-n-(1-methyl-2-phenylethyl)-, (+)- (9ci) but more generally known as furfenorex, which bears US NIH Compound Identifier 26762. European Medicines Agency schedules Furfenorex in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07840MIG. The term FURFENOREX is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 21 No. 12 1967, List 7). FURFENOREX is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule furfenorex under HS 29321900 and SITC 51569. As of Q4 2014, FURFENOREX remains US FDA's Preferred Term for this commodity. Furfenorex bears US NLM identifiers UMLS ID C0060861 and NCI Concept Code C75113. SMILES: O1C(CN(C(CC2CCCCC2)C)C)CCC1.	furfenorex; фурфенорекс; furfénorex; furfenorex; φουρφαινορέξη; furfenorex; furfenorex; furfenoreks; furfenorex; furfenorex; 呋芬雷司; (+)-n-methyl-n-(alpha-methylphenethyl)furfurylamine

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51144123	Levamfetamine	This classification denotes a cns stimulant with the molecular formula C9H13N.C4H6O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) STC9O9MD79, chemically known as butanedioic acid, compd. with (-)-alpha-methylbenzeneethanamine (1:1) but more generally known as levamfetamine succinate, which bears US NIH Compound Identifier 68638. Most nations, for tariff and trade purposes, schedule levamfetamine under HS 29214600 and SITC kg. As of Q4 2014, LEVAMFETAMINE remains US FDA's Preferred Term for this commodity. SMILES: CC(CC1=CC=CC=C1)N.C(CC(=O)O)C(=O)O.	levamfetamine; левамфетамин; lévamfétamine; levamfetamin; λαιβαμφεταμίνη; levamfetamin; levamfetamina; lewamfetamina; levamfetamina; levanfetamina; 左苯丙胺.
51144124	Lisdexamfetamine	This classification denotes an anorexiant, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) H645GUL8KJ. European Medicines Agency schedules Lisdexamfetamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB32170. Lisdexamfetamine generally arises in the molecular formula C15H25N3O. The term LISDEXAMFETAMINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 20, no. 3, 2006, list 56.) Most nations, for tariff and trade purposes, schedule lisdexamfetamine under HS 29242990 and SITC 51479. As of Q4 2014, LISDEXAMFETAMINE remains US FDA's Preferred Term for this commodity. Lisdexamfetamine bears US NLM identifiers UMLS ID C1873633 and NCI Concept Code C75114. SMILES: CC(CC1=CC=CC=C1)NC(=O)C(CCCCN)N.	リスデキサンフェタミン
51144125	Mefenorex	This classification denotes an anorexiant with the molecular formula C12H18ClN, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) K98M4N387W, chemically known as phenethylamine, n- (3-chloropropyl)-.alpha.-methyl-, hydrochloride but more generally known as mefenorex, which bears US NIH Compound Identifier 21777. European Medicines Agency schedules Mefenorex in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08706MIG. The term MEFENOREX is an International Non-Proprietary Name. World Health Organization schedules mefenorex in its Anatomical Therapeutic Chemical (ATC) Classification. MEFENOREX is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule mefenorex under HS 29214600 and SITC kg. As of Q4 2014, MEFENOREX remains US FDA's Preferred Term for this commodity. Mefenorex bears US NLM identifiers UMLS ID C0065870 and NCI Concept Code C83915. SMILES: CC(CC1=CC=CC=C1)NCCCCL.	mefenorex; мефенорекс; méfénorex; mefenorex; μεφαινορέξη; mefenorex; mefenorex; mefenoreks; mefenorex; mefenorex; 美芬雷司; benzeneethanamine; n-(3-chloropropyl)-alpha-methyl; メフェノレックス
51144126	Levamfetamine succinate	This classification denotes a cns stimulant with the molecular formula C9H13N.C4H6O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier STC9O9MD79, chemically known as butanedioic acid, compd. with (-)-alpha-methylbenzeneethanamine (1:1) but more generally known as levamfetamine succinate, which bears US NIH Compound Identifier 68638. Most nations, for tariff and trade purposes, schedule levamfetamine succinate under HS 29214900 and SITC 51454. As of Q4 2014, LEVAMFETAMINE SUCCINATE remains US FDA's Preferred Term for this commodity. SMILES: C[C@H](CC1CCCCC1)N.C(CC(=O)O)C(=O)O.	

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51144127	Lisdexamfetamine dimesylate	This classification denotes a cns stimulant and anorexiant, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SJT761GEGS. European Medicines Agency schedules Lisdexamfetamine dimesylate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB32146. Lisdexamfetamine dimesylate generally arises in the molecular formula C15H25N3O.2CH4O3S. The term 'lisdexamfetamine dimesylate' is a U.S. FDA Orange Book designation. Most nations, for tariff and trade purposes, schedule lisdexamfetamine dimesylate under HS 29242990. As of Q4 2014, LISDEXAMFETAMINE DIMESYLATE remains US FDA's Preferred Term for this commodity. Lisdexamfetamine dimesylate bears US NLM identifiers UMLS ID C1739826 and NCI Concept Code C76628. SMILES: C[C@@H](CC1CCCCC1)NC(=O)[C@H](CCCCN)N.CS(=O)(=O)O.CS(=O)(=O)O.	
51144128	Metamfetamine or methamphetamine	This classification denotes a cns stimulant with the molecular formula C10H15N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 44RAL3456C, chemically known as (s)-(+)-n,alpha,dimethylphenethylamine but more generally known as metamfetamine, which bears US NIH Compound Identifier 10836. European Medicines Agency schedules Metamfetamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08809MIG. The term METAMFETAMINE is an International Non-Proprietary Name. World Health Organization schedules metamfetamine in its Anatomical Therapeutic Chemical (ATC) Classification. METAMFETAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Metamfetamine or methamphetamine bears US NLM identifiers UMLS ID C0025611 and NCI Concept Code C61840. SMILES: CC(CC1=CC=CC=C1)NC.	metamfetamine; метамфетамин; métamfétamine; metamfetamin; μεθαμφεταμίνη; metamfetamin; metamfetamina; metamfetamina; metanfetamina; metanfetamina; 去氧麻黄碱; methamphetamine; (s)-phenylmethylaminopropane
51144129	Lisdexamfetamine mesilate or mesylate	This classification denotes a cns stimulant and anorexiant, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SJT761GEGS. European Medicines Agency schedules Lisdexamfetamine dimesylate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB32146. Lisdexamfetamine mesilate generally arises in the molecular formula C15H25N3O.2CH4O3S. The term 'lisdexamfetamine mesilate' is a U.S. FDA Orange Book designation. Most nations, for tariff and trade purposes, schedule lisdexamfetamine mesilate under HS 29242990 and SITC 51479. SMILES: C[C@@H](CC1CCCCC1)NC(=O)[C@H](CCCCN)N.CS(=O)(=O)O.CS(=O)(=O)O.	

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51144130	Phentermine	This classification denotes an anorexiant with the molecular formula C10H15N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) C045TQL4WP, chemically known as 1,1-dimethyl-2-phenylethylamine but more generally known as phentermine, which bears US NIH Compound Identifier 4771. European Medicines Agency schedules Phentermine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09784MIG. The term PHENTERMINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, List 5). World Health Organization schedules phentermine in its Anatomical Therapeutic Chemical (ATC) Classification. PHENTERMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule phentermine under HS 29214600 and SITC kg. As of Q4 2014, PHENTERMINE remains US FDA's Preferred Term for this commodity. Phentermine bears US NLM identifiers UMLS ID C0031447 and NCI Concept Code C61890. SMILES: CC(C)(CC1=CC=CC=C1)N.	phentermine; φαιντερμίνη; fentermiini; fentermina; phentermin; фентермин; and 芬特明 ; フェンテルミン
51144131	Dexamfetamine	This classification denotes a cns stimulant with the molecular formula C9H13N, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier TZ47U051FI, chemically known as phenethylamine, alpha-methyl-, d- but more generally known as dexamfetamine, which bears U.S. National Institutes of Health Compound Identifier 5826. European Medicines Agency schedules Dexamfetamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07019MIG. The term DEXAMFETAMINE is an International Non-Proprietary Name. World Health Organization schedules dexamfetamine in its Anatomical Therapeutic Chemical (ATC) Classification and its WHO-DD or Drug Dictionary. DEXAMFETAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix.	右苯丙胺; дексамфетамин; dexamfétamine; dexamfetamin; δεξαμφεταμίνη; dexamfetamin; desamfetamina; deksamfetamina; dexanfetamina; dexanfetamina

Class 51144200 Stimulant or anorexiant azoles

Definition (if available): This classification denotes substances composed of five-membered rings that contain a nitrogen atom, substances called azoles, that tend to increase behavioral alertness, agitation, or excitation, or otherwise, appetite depression, thus the term STIMULANT OR ANOREXIANT AZOLES.

Commodity	Commodity Title	Definition	Synonym

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51144201	Aminorex	This classification denotes an anorexiant with the molecular formula C9H10N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 2SH16612I9, chemically known as 4,5-dihydro-5-phenyl-2-oxazolamine but more generally known as aminorex, which bears US NIH Compound Identifier 16630. Aminorex most often comes in base and fumarate forms. European Medicines Agency schedules Aminorex in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05448MIG. The term AMINOREX is an International Non-Proprietary Name. AMINOREX is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule aminorex under HS 29349100 and SITC 51579. As of Q4 2014, AMINOREX remains US FDA's Preferred Term for this commodity. Aminorex bears US NLM identifiers UMLS ID C0002589 and NCI Concept Code C72180. SMILES: O1C(CN=C1N)C1CCCCC1.	aminorex; аминорекс; aminorex; aminorex; αμινορέξ; aminorex; aminorex; aminoreks; aminorex; aminorex; 阿米雷司; (+/-)-2-amino-5-phenyl-2-oxazoline; 2-amino-5-phenyl-2-oxazoline; 2-oxazolamine; 4;5-dihydro-5-phenyl-; アミノレックス
51144202	Fenozolone	This classification denotes a cns stimulant with the molecular formula C11H12N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 1NZI4LMU6G, chemically known as 2-oxazolin-4-one, 2-ethylamino-5-phenyl- but more generally known as fenozolone, which bears US NIH Compound Identifier 71682. European Medicines Agency schedules Fenozolone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07584MIG. The term FENOZOLONE is an International Non-Proprietary Name. World Health Organization schedules fenozolone in its Anatomical Therapeutic Chemical (ATC) Classification. FENOZOLONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule fenozolone under HS 29349990 and SITC 51579. As of Q4 2014, FENOZOLONE remains US FDA's Preferred Term for this commodity. Fenozolone bears US NLM identifiers UMLS ID C0060187 and NCI Concept Code C65663. SMILES: CCNC1=NC(=O)C(O1)C2=CC=CC=C2.	fenozolone; фенозолон; fénozolone; fenozolon; φαινοζολόνη; fenozolon; fenozolone; fenozolon; fenozolona; fenozolona; 非诺唑酮; 2-ethylamino-4-oxo-5-phenyl-2-oxazolin; フェノゾロン
51144203	Nizofenone	This classification denotes a neuroprotective agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 7A2NOC3R88. European Medicines Agency schedules Nizofenone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09336MIG. Nizofenone generally arises in the molecular formula C21H21CLN4O3. The term NIZOFENONE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 35, no. 5 1981, list 21.) NIZOFENONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule nizofenone under HS 29332990 and SITC 51573. As of Q4 2014, NIZOFENONE remains US FDA's Preferred Term for this commodity. Nizofenone bears US NLM identifiers UMLS ID C0068887 and NCI Concept Code C76783. SMILES: CLC1C(C(=O)C2C(N3C(NCC3)CN(CC)CC)CCC([N](=O)O)C2)CCCC1.	nizofenone; низофенон; nizoféno̍ne; nizofenon; νιζοφαινόνη; nizofenon; nizofenone; nizofenon; nizofenona; nizofenona; 尼唑苯酮; 2'-chloro-2-(2-((diethylamino)methyl)imidazol-1-yl)-5-nitrobenzophenone; ニゾフェノン

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51144204	Pemoline	This classification denotes a cns stimulant with the molecular formula C9H8N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 7GAQ2332NK, chemically known as 4-oxazolidinone, 2-imino-5-phenyl- but more generally known as pemoline, which bears US NIH Compound Identifier 4723. European Medicines Agency schedules Pemoline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09657MIG. The term PEMOLINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, List 5). World Health Organization schedules pemoline in its Anatomical Therapeutic Chemical (ATC) Classification. PEMOLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule pemoline under HS 29349100 and SITC 51579. As of Q4 2014, PEMOLINE remains US FDA's Preferred Term for this commodity. Pemoline bears US NLM identifiers UMLS ID C0030800 and NCI Concept Code C47655. SMILES: O1C(C2CCCCC2)C(=O)N=C1N.	pemoline; пемолин; pémoline; pemolin; πεμολίνη; pemolin; pemolina; pemolina; pemolina; pemolina; 匹莫林; ペモリン

Class 51144300 Stimulant or anorexiant morpholines

Definition (if available): This classification denotes tetrahydro-1,4-oxazines, substances called morpholines, that tend to increase behavioral alertness, agitation, or excitation, or otherwise, appetite depression, thus the term STIMULANT OR ANOREXIANT MORPHOLINES.

Commodity	Commodity Title	Definition	Synonym
51144301	Phendimetrazine	This classification denotes a cns stimulant and anorexiant with the molecular formula C12H17NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) AB2794W8KV, chemically known as 3,4-dimethyl-2-phenylmorpholine but more generally known as phendimetrazine, which bears US NIH Compound Identifier 12460. European Medicines Agency schedules Phendimetrazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09756MIG. The term PHENDIMETRAZINE is an International Non-Proprietary Name. PHENDIMETRAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule phendimetrazine under HS 29349100 and SITC 51579. As of Q4 2014, PHENDIMETRAZINE remains US FDA's Preferred Term for this commodity. Phendimetrazine bears US NLM identifiers UMLS ID C0070549 and NCI Concept Code C61887. SMILES: CC1C(OCCN1C)C2=CC=CC=C2.	phendimetrazine; фендиметразин; phendimétrazine; phendimetrazin; φαινδιμετραζίνη; fendimetrazin; fendimetrazina; fendimetrazyna; fendimetrazina; fendimetrazina; 苯甲曲秦; (2s;3s)-3;4-dimethyl-2-phenylmorpholine; morpholine; 3;4-dimethyl-2-phenyl-; (2s-trans)-; フェンジメトラジン

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51144302	Phendimetrazine bitartrate	This classification denotes a cns stimulant and anorexiant with the molecular formula C12H17NO.C4H6O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6985IP0T80, chemically known as (2s,3s)-3,4-dimethyl-2-phenylmorpholine l-(+)-tartrate, but more generally known as phendimetrazine bitartrate, which bears US NIH Compound Identifier 120608. European Medicines Agency schedules phendimetrazine bitartrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09756MIG. Most nations, for tariff purposes, schedule phendimetrazine bitartrate under HS 29349100. SMILES: C[C@H]1[C@@H](OCCN1C)C2CCCCC2.[C@@H]([C@H](C(=O)O)O)(C(=O)O)O.	
51144303	Phendimetrazine tartrate	This classification denotes a cns stimulant and anorexiant with the molecular formula C12H17NO.C4H6O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6985IP0T80, chemically known as morpholine, 3,4-dimethyl-2-phenyl-, tartrate, d- but more generally known as phendimetrazine tartrate, which bears US NIH Compound Identifier 120608. European Medicines Agency schedules Phendimetrazine tartrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03739MIG. Most nations, for tariff and trade purposes, schedule phendimetrazine tartrate under HS 29349100 and SITC 51579. As of Q4 2014, PHENDIMETRAZINE TARTRATE remains US FDA's Preferred Term for this commodity. Phendimetrazine tartrate bears US NLM identifiers UMLS ID C0148932 and NCI Concept Code C47667. SMILES: C[C@H]1[C@@H](OCCN1C)C2CCCCC2.[C@@H]([C@H](C(=O)O)O)(C(=O)O)O.	
51144304	Phenmetrazine	This classification denotes a cns stimulant and anorexiant with the molecular formula C11H15NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) XA501VL3VR, chemically known as 3-methyl-2-phenyltetrahydro-2h-1,4-oxazine but more generally known as phenmetrazine, which bears US NIH Compound Identifier 4762. European Medicines Agency schedules Phenmetrazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09769MIG. The term PHENMETRAZINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 32, No 10 1978, List 18). PHENMETRAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule phenmetrazine under HS 29349100 and SITC 51579. As of Q4 2014, PHENMETRAZINE remains US FDA's Preferred Term for this commodity. Phenmetrazine bears US NLM identifiers UMLS ID C0031411 and NCI Concept Code C66372. SMILES: CC1C(OCCN1)C2=CC=CC=C2.	phenmetrazine; фенметразин; phenmétrazine; phenmetrazin; φαινμετραζίνη; fenmetrazin; fenmetrazina; fenmetrazyna; fenemetrazina; fenmetrazina; 芬美曲秦; morpholine; 3-methyl-2-phenyl-

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Class	51144400	Stimulant or anorexiant piperazines
Definition (if available)	This classification denotes six-membered ring with two nitrogen atoms positioned opposite to one another, substances called piperazines, that tend to increase behavioral alertness, agitation, or excitation, or otherwise, appetite depression, thus the term STIMULANT OR ANOREXIANT PIPERAZINES.	

Commodity	Commodity Title	Definition	Synonym
51144401	Fipexide	This classification denotes an antidepressant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) TG44VME01D. European Medicines Agency schedules Fipexide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07630MIG. Fipexide generally arises in the molecular formula C20H21CLN2O4. The term FIPEXIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 23, no. 10 1969, list 9.) FIPEXIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule fipexide under HS 29349990 and SITC 51579. As of Q4 2014, FIPEXIDE remains US FDA's Preferred Term for this commodity. Fipexide bears US NLM identifiers UMLS ID C0060394 and NCI Concept Code C65685. SMILES: CLC1CCC(OCC(=O)N2CCN(CC2)CC2CC3OCOC3CC2)CC1.	fipexide; фипексид; fipexide; fipexid; φιπεξίδη; fipexid; fipexide; fipeksyd; fipexida; fipexida; 非哌西特; 1-((p-chlorophenoxy)acetyl)-4-piperonylpiperazine; フィペキシド
51144402	Pipradrol	This classification denotes a piperidine C18H21NO.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F6E46VR9Y2, chemically known as .alpha.,.alpha.-diphenyl-2-piperidinemethanol hydrochloride, but more generally known as pipradrol hydrochloride, which bears US NIH Compound Identifier 66008. European Medicines Agency schedules Pipradrol hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03864MIG. Most nations, for tariff and trade purposes, schedule pipradrol hydrochloride under HS 29333300 and SITC 51574. As of Q4 2014, PIPRADROL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: C1CCC(CC1)C(C2CCCCC2)(C3CCCCN3)O.CL.	pipradrol; пипрадрол; pipradrol; pipradrol; πιπραδόλη; pipradrol; pipradrolo; pipradrol; pipradrol; pipradrol; 哌苯甲醇
51144403	Rimonabant	This classification denotes an anxiolytic with the molecular formula C22H21Cl3N4O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier HL0V2LQZ09, chemically known as 5-(4-chlorophenyl)-1-(2,4-dichlorophenyl)-4-methyl-n-1-piperidinyl-1h-pyrazole-3-carboxamide monohydrochloride, but more generally known as rimonabant hydrochloride, which bears US NIH Compound Identifier 104849. European Medicines Agency schedules rimonabant hydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB21719. Most nations, for tariff purposes, schedule rimonabant hydrochloride under HS 29333999. SMILES: CC1C(N(NC1C(=O)NN2CCCCC2)C3CCC(CC3CL)CL)C4CCC(CC4)CL .CL.	rimonabant; римонабант; rimonabant; rimonabant; ριμοναβάντη; rimonabant; rimonabant; rimonabant; rimonabanto; rimonabant; rimonabant; リモナバント

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Class	51144500	Stimulant or anorexiant pyrrolidines

Definition (if available): This classification denotes compounds based on tetrahydropyrrole or C4H9N, substances called pyrrolidines, that tend to increase behavioral alertness, agitation, or excitation, or otherwise, appetite depression, thus the term STIMULANT OR ANOREXIANT PYRROLIDINES.

Commodity	Commodity Title	Definition	Synonym
51144501	Pramiracetam hydrochloride	This classification denotes a neuroprotective agent with the molecular formula C14H27N3O2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WIU553VC0S, chemically known as 1-pyrrolidineacetamide, n-(2-(bis(1-methylethyl)amino)ethyl)-2-oxo-, monohydrochloride; but more generally known as pramiracetam hydrochloride, which bears US NIH Compound Identifier 3050410. European Medicines Agency schedules Pramiracetam hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04005MIG. Most nations, for tariff and trade purposes, schedule pramiracetam hydrochloride under HS 29337900 and SITC 51561. As of Q4 2014, PRAMIRACETAM HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Pramiracetam hydrochloride bears US NLM identifiers UMLS ID C0956068 and NCI Concept Code C72831. SMILES: CC(C)N(CCNC(=O)CN1CCCC1=O)C(C)C.CL.	
51144502	Pramiracetam sulfate	This classification denotes a neuroprotective agent with the molecular formula C14H27N3O2.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OP7O7MNS9P, chemically known as 1-pyrrolidineacetamide, n-(2-(bis(1-methylethyl)amino)ethyl)-2-oxo, sulfate (1:1) but more generally known as pramiracetam sulfate, which bears US NIH Compound Identifier 51711. European Medicines Agency schedules Pramiracetam sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04006MIG. Most nations, for tariff and trade purposes, schedule pramiracetam sulfate under HS 29337900 and SITC 51561. As of Q4 2014, PRAMIRACETAM SULFATE remains US FDA's Preferred Term for this commodity. Pramiracetam sulfate bears US NLM identifiers UMLS ID C0956067 and NCI Concept Code C84103. SMILES: CC(C)N(CCNC(=O)CN1CCCC1=O)C(C)C.OS(=O)(=O)O.	
51144503	Prolintane hydrochloride	This classification denotes a central nervous system stimulant C15H23N.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YEG124534B, chemically known as pyrrolidine, 1-(1-(phenylmethyl)butyl)-, hydrochloride, but more generally known as prolintane hydrochloride, which bears US NIH Compound Identifier 14591. European Medicines Agency schedules Prolintane hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04064MIG. Most nations, for tariff and trade purposes, schedule prolintane hydrochloride under HS 29339990 and SITC 51577. As of Q4 2014, PROLINTANE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CCCC(CC1CCCCC1)N2CCCC2.CL.	

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51144504	Pyrovalerone hydrochloride	This classification denotes a cns stimulant with the molecular formula C16H23NO.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z95Z9C2201, chemically known as 1-pentanone, 1-(4-methylphenyl)-2-(1-pyrrolidinyl)-, hydrochloride but more generally known as pyrovalerone hydrochloride, which bears US NIH Compound Identifier 14372. Most nations, for tariff and trade purposes, schedule pyrovalerone hydrochloride under HS 29339100 and SITC 51577. As of Q4 2014, PYROVALERONE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Pyrovalerone hydrochloride bears US NLM identifiers UMLS ID C0951428 and NCI Concept Code C73830. SMILES: CCCC(C(=O)C1CCC(CC1)C)N2CCCC2.CL.	

Class 51144600 Stimulant or anorexiant alkaloids

Definition (if available): This classification denotes organic nitrogenous bases, which chemists usually extract from animal and vegetable sources (and thereafter synthesize the same), substances which called alkaloids, that tend to increase behavioral alertness, agitation, or excitation, or otherwise, appetite depression, thus the term STIMULANT OR ANOREXIANT ALKALOIDS.

Commodity	Commodity Title	Definition	Synonym
51144601	Caffeine or trimethylxanthine	This classification denotes a cns stimulant and bioactive food component with the molecular formula C8H10N4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3G6A5W338E, chemically known as 1,3,7-trimethylxanthine but more generally known as caffeine, which bears US NIH Compound Identifier 2519. caffeine comes in many forms, including base, benzoate, benzoate sodium, bromide, citrate, hydrobromide, hydrochloride, hydroiodide, monohydrate, salicylate, sodium benzoate, sodium benzoicum, and sodium salicylate. European Medicines Agency schedules Caffeine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13146MIG. World Health Organization schedules caffeine in its Anatomical Therapeutic Chemical (ATC) Classification. Caffeine or trimethylxanthine bears US NLM identifiers UMLS ID C0006644 and NCI Concept Code C328. SMILES: O=C1N(C(=O)N(C2NCN(C12)C)C)C.	
51144602	Diethylpropion hydrochloride	This classification denotes a cns stimulant and anorexiant with the molecular formula C13H19NO.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 19V2PL39NG, chemically known as 1-propanone, 2-(diethylamino)-1-phenyl- but more generally known as amfepramone hydrochloride, which bears US NIH Compound Identifier 7029. European Medicines Agency schedules Amfepramone hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00434MIG. As of Q4 2014, DIETHYLPROPION HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Diethylpropion hydrochloride bears US NLM identifiers UMLS ID C0723644 and NCI Concept Code C47486. SMILES: O=C(C(N(CC)CC)C)C1CCCCC1.	amfepramone; амфепрамон; amfépramone; amfepramon; αμφεπραμόνη; amfepramon; amfepramone; amferpramon; anfepramona; anfepramona; 安非拉酮; 塩酸ジエチルプロピオン

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51144603	Propentofylline	This classification denotes a neuroprotective agent with the molecular formula C15H22N4O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 5RTA398U4H, chemically known as 3,7-dihydro-3-methyl-1-(5-oxohexyl)-7-propyl-1h-purine-2,6-dione but more generally known as propentofylline, which bears US NIH Compound Identifier 4938. European Medicines Agency schedules Propentofylline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10102MIG. The term PROPENTOFYLLINE is an International Non-Proprietary Name. World Health Organization schedules propentofylline in its Anatomical Therapeutic Chemical (ATC) Classification. PROPENTOFYLLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule propentofylline under HS 29395900 and SITC 54145. As of Q4 2014, PROPENTOFYLLINE remains US FDA's Preferred Term for this commodity. Propentofylline bears US NLM identifiers UMLS ID C0072171 and NCI Concept Code C81919. SMILES: O=C1N(CCCCC(=O)C)C(=O)N(C2NCN(C12)CCC)C.	propentofylline; пропентофилин; propentofylline; propentofyllin; προπεντοφυλλίνη; propentofillin; propentofillina; propentofilina; propentofilina; propentofilina; 丙戊茶碱; 3-methyl-1-(5-oxohexyl)-7-propylxanthine; プロペントフィリン

Class 51144700 Stimulant or anorexiant amides

Definition (if available): This classification denotes organic compounds containing the -CO-NH2 radical, substances called amides, that tend to increase behavioral alertness, agitation, or excitation, or otherwise, appetite depression, thus the term STIMULANT OR ANOREXIANT AMIDES.

Commodity	Commodity Title	Definition	Synonym
51144701	Flucetorex	This classification denotes an anorexiant, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 0JJT8MQ49S. European Medicines Agency schedules Flucetorex in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07669MIG. Flucetorex generally arises in the molecular formula C20H21F3N2O3. The term FLUCETOREX is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 28, no. 10 1974, list 14.) FLUCETOREX is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule flucetorex under HS 29242995 and SITC 51479. As of Q4 2014, FLUCETOREX remains US FDA's Preferred Term for this commodity. Flucetorex bears US NLM identifiers UMLS ID C2700198 and NCI Concept Code C75964. SMILES: FC(F)(F)C1CC(CC(NC(=O)CC(=O)NC2CCC(OC)CC2)C)CCC1.	flucetorex; флуцеторекс; flucétorex; flucetorex; φλουκετορέξη; flucetorex; flucetorex; flucetoreks; flucetorex; flucetorex; 氟西雷司; alpha-((alpha-methyl-m-(trifluoromethyl)phenethyl)carbamoyl)-p-acetanisidide

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51144702	Nikethamide	This classification denotes a cns stimulant with the molecular formula C10H14N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 368IVD6M32, chemically known as 3-pyridinecarboxamide, n,n-diethyl- but more generally known as nikethamide, which bears US NIH Compound Identifier 5497. European Medicines Agency schedules Nikethamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09286MIG. The term NIKETHAMIDE is an International Non-Proprietary Name. World Health Organization schedules nikethamide in its Anatomical Therapeutic Chemical (ATC) Classification. NIKETHAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule nikethamide under HS 29333999 and SITC 51574. As of Q4 2014, NIKETHAMIDE remains US FDA's Preferred Term for this commodity. Nikethamide bears US NLM identifiers UMLS ID C0028089 and NCI Concept Code C76625. SMILES: CCN(CC)C(=O)C1=CN=CC=C1.	nikethamide; νικαιθαμίδιο; niketamidi; nicetamide; nikethamid; никетамид; and 尼可刹米; ニケタミド

Class 51144800 Stimulant or anorexiant benzene derivatives

Definition (if available): This classification denotes organic compounds that chemists extract from a toxic, volatile liquid hydrocarbon byproduct of coal distillation called benzene which bears the molecular formula C6H6 that tend to increase behavioral alertness, agitation, or excitation, or otherwise, appetite depression, thus the term STIMULANT OR ANOREXIANT BENZENE DERIVATIVES.

Commodity	Commodity Title	Definition	Synonym
51144801	Etamivan or ethamivan	This classification denotes a cns stimulant with the molecular formula C12H17NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M44O63YPV9, chemically known as vanillic acid n,n-diethylamide but more generally known as etamivan, which bears US NIH Compound Identifier 9363. European Medicines Agency schedules Etamivan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07259MIG. The term ETAMIVAN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, List 5). World Health Organization schedules etamivan in its Anatomical Therapeutic Chemical (ATC) Classification. ETAMIVAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Etamivan or ethamivan bears US NLM identifiers UMLS ID C0059692 and NCI Concept Code C76623. SMILES: CCN(CC)C(=O)C1=CC(=C(C=C1)O)OC.	etamivan; εταμιβάνη; etamivani; etamivano; etamivan; етамиван; and 香草二乙胺

Class 51144900 Stimulant or anorexiant carboxylic acids

Definition (if available): This classification denotes organic compounds containing the carboxy group (-COOH), substances called carboxylic acids, that tend to increase behavioral alertness, agitation, or excitation, or otherwise, appetite depression, thus the term STIMULANT OR ANOREXIANT CARBOXYLIC ACIDS.

Commodity	Commodity Title	Definition	Synonym

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51144901	Fenbutrazate	This classification denotes an anorexiant with the molecular formula C23H29NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) BKY8H56395, chemically known as butyric acid, 2-phenyl-, 2-(3-methyl-2-phenylmorpholino)ethyl ester but more generally known as fenbutrazate, which bears US NIH Compound Identifier 20395. European Medicines Agency schedules Fenbutrazate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07544MIG. The term FENBUTRAZATE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, List 5). FENBUTRAZATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule fenbutrazate under HS 29349990 and SITC 51579. As of Q4 2014, FENBUTRAZATE remains US FDA's Preferred Term for this commodity. Fenbutrazate bears US NLM identifiers UMLS ID C0605193 and NCI Concept Code C65640. SMILES: O1C(C(N(CC1)CCOC(=O)C(CC)C1CCCCC1)C)C1CCCCC1.	fenbutrazate; фенбутразат; fenbutrazate; fenbutrazat; φαινβουτραζάτη; fenbutrazát; fenbutrazato; fenbutrazat; fenbutrazato; fenbutrazato; 芬布酯; phenbutrazate; 2-(3-methyl-2-phenylmorpholino)ethyl 2-phenylbutyrate

Class 51145000 Stimulant or anorexiant indoles

Definition (if available): This classification denotes substances derived from benzopyrroles with the nitrogen at the number one carbon adjacent to the benzyl portion, substances called indoles, that tend to increase behavioral alertness, agitation, or excitation, or otherwise, appetite depression, thus the term STIMULANT OR ANOREXIANT INDOLES.

Commodity	Commodity Title	Definition	Synonym
51145001	Linopirdine	This classification denotes a cation channel blocker with the molecular formula C26H21N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) I5TB3NZ94T, chemically known as 1,3-dihydro-1-phenyl-3,3-bis(4-pyridinylmethyl)-2h-indol-2-one but more generally known as linopirdine, which bears US NIH Compound Identifier 3932. European Medicines Agency schedules Linopirdine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08522MIG. The term LINOPIRDINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 7, No3, 1993, List 33). World Health Organization schedules linopirdine in its Anatomical Therapeutic Chemical (ATC) Classification. LINOPIRDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule linopirdine under HS 29337900 and SITC 51561. As of Q4 2014, LINOPIRDINE remains US FDA's Preferred Term for this commodity. Linopirdine bears US NLM identifiers UMLS ID C0286263 and NCI Concept Code C82306. SMILES: O=C1N(C2C(C1(CC1CCNCC1)CC1CCNCC1)CCCC2)C1CCCCC1.	linopirdine; линопирдин; linopirdine; linopirdin; λινοπιρδίνη; linopirdin; linopirdina; linopirdyna; linopirdina; linopirdina; 利诺吡啶; 1-phenyl-3;3-bis(4-pyridinylmethyl)-2-indolinone; 2h-indol-2-one; 1;3-dihydro-1-phenyl-3;3-bis(4-pyridinylmethyl)-; リノピルジン

Class 51145100 Stimulant or anorexiant oxadiazoles

Definition (if available): This classification denotes aromatic, heterocyclic compounds based on C2H2N2, substances called oxadiazoles, that increase behavioral alertness, agitation, or excitation, or otherwise, appetite depression, thus the term STIMULANT OR ANOREXIANT OXADIAZOLES.

Commodity	Commodity Title	Definition	Synonym

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51145101	Mesocarb	This classification denotes a dopamine agonist with the molecular formula C18H18N4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) UMT8MP2NDU, chemically known as sydnone imine, 3-(alpha-methylphenethyl)-n-(phenylcarbamoyl)- but more generally known as mesocarb, which bears US NIH Compound Identifier 71932. European Medicines Agency schedules Mesocarb in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08785MIG. The term MESOCARB is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 30, No. 10 1976, List 16). MESOCARB is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule mesocarb under HS 29349100 and SITC 51579. As of Q4 2014, MESOCARB remains US FDA's Preferred Term for this commodity. Mesocarb bears US NLM identifiers UMLS ID C0074500 and NCI Concept Code C83937. SMILES: O1N[N](C(CC2CCCCC2)C)CC1/N=C(\O)NC1CCCCC1.	mesocarb; μεσοκάρβη; mesokarbi; mesocarbo; mesocarb; and мезокарб

Class 51145200 Stimulant or anorexiant piperidines

Definition (if available): This classification a family of hexahydropyridines, called piperidines, that increase behavioral alertness, agitation, or excitation, or otherwise, appetite depression, thus the term STIMULANT OR ANOREXIANT PIPERIDINES.

Commodity	Commodity Title	Definition	Synonym
51145201	Difemetorex	This classification denotes an anorexiant with the molecular formula C20H25NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) O0417MPF6W, chemically known as 1-piperidineethanol, 2-(diphenylmethyl)- but more generally known as difemetorex, which bears US NIH Compound Identifier 65607. European Medicines Agency schedules Difemetorex in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07118MIG. The term DIFEMETOREX is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 33, No. 10 1979, List 19). DIFEMETOREX is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule difemetorex under HS 29333999 and SITC 51574. As of Q4 2014, DIFEMETOREX remains US FDA's Preferred Term for this commodity. Difemetorex bears US NLM identifiers UMLS ID C2699771 and NCI Concept Code C77328. SMILES: OCCN1C(CCCC1)C(C1CCCCC1)C1CCCCC1.	difemetorex; дифеметорекс; difémétorex; difemetorex; διφεμετορέξη; difemetorex; difemetorex; difemetoreks; difemetorex; difemetorex; 苯托雷司; 2-(diphenylmethyl)-1-piperidineethanol

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51145202	Levofacetoperane or levophacetoperane	This classification denotes a cns stimulant with the molecular formula C15H21NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3SZ9ZII529, chemically known as 2-piperidinemethanol, alpha-phenyl-, acetate (ester), (r*,r*)-(-)- but more generally known as levofacetoperane, which bears US NIH Compound Identifier 65715. European Medicines Agency schedules Levofacetoperane in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08469MIG. The term LEVOFACETOPERANE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 33, No. 10 1979, List 19). LEVOFACETOPERANE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Levofacetoperane or levophacetoperane bears US NLM identifiers UMLS ID C0064875 and NCI Concept Code C81053. SMILES: CC(=O)OC(C1CCCCN1)C2=CC=CC=C2.	levofacetoperane; левофацетоперан; lévofacétopérane; levofacetoperan; λεβοφακετοπεράνη; levofacetoperán; levofacetoperano; lewofacetoperan; levofacetoperano; levofacetoperano; 左法哌酯; (-)-alpha-phenyl-2-piperidinemethanol acetate (ester)

Class 51145300 Stimulant or anorexiant pyrrolidones

Definition (if available): This classification denotes derivatives of oxo-pyrrolidines, substances called pyrrolidones, that tend to increase behavioral alertness, agitation, or excitation, or otherwise, appetite depression, thus the term STIMULANT OR ANOREXIANT pyrrolidones.

Commodity	Commodity Title	Definition	Synonym
51145301	Aniracetam	This classification denotes a neuroprotective agent with the molecular formula C12H13NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 5L16LKN964, chemically known as 2-pyrrolidinone, 1-(4-methoxybenzoyl)- but more generally known as aniracetam, which bears US NIH Compound Identifier 2196. European Medicines Agency schedules Aniracetam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05517MIG. The term ANIRACETAM is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 35, No. 5 1981, List 21). World Health Organization schedules aniracetam in its Anatomical Therapeutic Chemical (ATC) Classification. ANIRACETAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule aniracetam under HS 29337900 and SITC 51561. As of Q4 2014, ANIRACETAM remains US FDA's Preferred Term for this commodity. Aniracetam bears US NLM identifiers UMLS ID C0051917 and NCI Concept Code C65236. SMILES: COC1=CC=C(C=C1)C(=O)N2CCCC2=O.	aniracetam; анирацетам; aniracétam; aniracetam; ανιρακετάμη; aniracetám; aniracetam; aniracetam; aniracetam; aniracetam; 茴拉西坦; 1-(4-methoxybenzoyl)-2-pyrrolidinone; アニラセタム

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51145302	Pramiracetam	This classification denotes a neuroprotective agent with the molecular formula C14H27N3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 4449F8I3LE, chemically known as 2,1,3-benzothiadiazole, 5-chloro-4-(2-imidazolin-2-ylamino)- but more generally known as pramiracetam, which bears US NIH Compound Identifier 5487. European Medicines Agency schedules Pramiracetam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09991MIG. The term PRAMIRACETAM is an International Non-Proprietary Name. World Health Organization schedules pramiracetam in its Anatomical Therapeutic Chemical (ATC) Classification. PRAMIRACETAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule pramiracetam under HS 29337900 and SITC 51561. As of Q4 2014, PRAMIRACETAM remains US FDA's Preferred Term for this commodity. Pramiracetam bears US NLM identifiers UMLS ID C0071809 and NCI Concept Code C84171. SMILES: CLC1C(NC2=NCCN2)C2NSNC2CC1.	pramiracetam; прамирацетам; pramiracétam; pramiracetam; πραμιρακετάμη; pramiracetám; pramiracetam; pramiracetam; pramiracetam; 普拉西坦; n-(2-(diisopropylamino)ethyl)-2-oxo-1-pyrrolidineacetamide; 1-pyrrolidineacetamide; n-(2-(bis(1-methylethyl)amino)ethyl)-2-oxo-; プラミラセタム
51145303	Prolintane	This classification denotes a central nervous system stimulant with the molecular formula C15H23N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) EM4YZW677H, chemically known as pyrrolidine, 1-(.alpha.-propylphenethyl)-, hydrochloride but more generally known as prolintane, which bears US NIH Compound Identifier 14592. European Medicines Agency schedules Prolintane in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10083MIG. World Health Organization schedules prolintane in its Anatomical Therapeutic Chemical (ATC) Classification. PROLINTANE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule prolintane under HS 29339990 and SITC 51577. As of Q4 2014, PROLINTANE remains US FDA's Preferred Term for this commodity. SMILES: N1(C(CCC)CC2CCCCC2)CCCC1.	prolintane; пролинтан; prolintane; prolintan; προλιντάνιο; prolintán; prolintano; prolintan; prolintano; prolintano; 普罗林坦; pyrrolidine; 1-(1-(phenylmethyl)butyl)-
51145304	Pyrovalerone	This classification denotes a cns stimulant with the molecular formula C16H23NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) VOU69C02JP, chemically known as 1-pentanone, 1-(4-methylphenyl)-2-(1-pyrrolidinyl)- but more generally known as pyrovalerone, which bears US NIH Compound Identifier 14373. European Medicines Agency schedules Pyrovalerone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10177MIG. The term PYROVALERONE is an International Non-Proprietary Name. PYROVALERONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule pyrovalerone under HS 29339190 and SITC 51577. As of Q4 2014, PYROVALERONE remains US FDA's Preferred Term for this commodity. Pyrovalerone bears US NLM identifiers UMLS ID C0072777 and NCI Concept Code C83918. SMILES: O=C(C(N1CCCC1)CCC)C1CCC(CC1)C.	pyrovalerone; πυροβαλερόνη; pyrovaleroni; pirovalerone; pyrovaleron; пировалерон; and 吡咯戊酮

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51145305	Picilorex	This classification denotes an anorexiant, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) S8K2JDR3NZ. European Medicines Agency schedules Picilorex in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09809MIG. Picilorex generally arises in the molecular formula C14H18CLN. The term PICILOREX is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 33, no. 10 1979, list 19.) PICILOREX is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule picilorex under HS 29339990 and SITC 51577. As of Q4 2014, PICILOREX remains US FDA's Preferred Term for this commodity. Picilorex bears US NLM identifiers UMLS ID C2698803 and NCI Concept Code C75116. SMILES: CLC1CCC(C2CC(NC2C)C2CC2)CC1.	picilorex; пицилорекс; picilorex; picilorex; πικιλορέξη; picilorex; picilorex; picyloreks; picilorex; picilorex; 匹西雷司; 3-(p-chlorophenyl)-5-cyclopropyl-2-methylpyrrolidine

Family 51150000 Autonomic nervous system drugs

Class 51151500 Cholinergic drugs and cholinesterase inhibitors

Definition (if available) This classification denotes drugs that inhibit cholinesterases. the neurotransmitter acetylcholine is rapidly hydrolyzed, and thereby inactivated, by cholinesterases. when cholinesterases are inhibited, the action of endogenously released acetylcholine at cholinergic synapses is potentiated. cholinesterase inhibitors are widely used clinically for their potentiation of cholinergic inputs to the gastrointestinal tract and urinary bladder, the eye, and skeletal muscles; they are also used for their effects on the heart and the central nervous system.

Commodity	Commodity Title	Definition	Synonym
51151501	Bethanechol	This classification denotes an antimuscarinic agent with the molecular formula C7H17N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 004F72P8F4, chemically known as 2-((aminocarbonyl)oxy)-n,n,n-trimethyl-1-propanaminium but generally known as bethanechol, which bears US NIH Compound Identifier 2370. European Medicines Agency schedules Bethanechol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13063MIG. World Health Organization schedules bethanechol in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, BETHANECHOL remains the US FDA Preferred Term for this commodity. Bethanechol bears US NLM identifiers UMLS ID C0053526 and NCI Concept Code C76039. SMILES: O(C(C[N](C)(C)C)C)C(=O)N.	

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51151504	Pilocarpine	This classification denotes a cholinergic agonist with the molecular formula C11H16N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 01MI4Q9DI3, chemically known as 2(3h)-furanone, 3-ethyldihydro-4-((1-methyl-1h-imidazol-5-yl)methyl)-, (3s-cis)- but generally known as pilocarpine, which bears US NIH Compound Identifier 5910. European Medicines Agency schedules Pilocarpine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03818MIG. World Health Organization schedules pilocarpine in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule pilocarpine under HS 29399990 and SITC 54149. As of Q4 2014, PILOCARPINE remains the US FDA Preferred Term for this commodity. Pilocarpine bears US NLM identifiers UMLS ID C0031923 and NCI Concept Code C62068. SMILES: CCC1C(COC1=O)CC2=CN=CN2C.	ピロカルピン
51151505	Tropatepine hydrochlorate	This classification denotes a tropane and dibenzothiepin with the molecular formula C22H23NS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C27HY5RFU5, chemically known as 8-azabicyclo(3.2.1)octane, 3-dibenzo(b,e)thiepin-11(6h)-ylidene-8-methyl- but generally known as tropatepine, which bears US NIH Compound Identifier 72148. European Medicines Agency schedules Tropatepine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11340MIG. World Health Organization schedules tropatepine in its Anatomical Therapeutic Chemical (ATC) Classification. TROPATEPINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tropatepine hydrochlorate under HS 29349990 and SITC 51579. SMILES: S1C2C(C(=C3\CC4N(C(CC4)C3)C)/C3C(C1)CCCC3)CCCC2.	tropatepine; тропатепин; tropatépine; tropatepin; τροπατεπίνη; tropátpin; tropatepina; tropatepina; tropatepina; tropatepina; 曲帕替平
51151506	Esterase inhibitor	This classification denotes a cholinergic agonist with the molecular formula C8H13NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4ALN5933BH, chemically known as 1,2,5,6-tetrahydro-1-methylnicotinic acid, methyl ester but generally known as arecoline, which bears US NIH Compound Identifier 2230. arecoline most often comes in base, bromide, hydrobromide, hydrochloride, iodomethylate, methiodide, and p-stibonobenzoic acid forms. SMILES: CN1CCC=C(C1)C(=O)OC.	

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51151507	Ambenonium	This classification denotes an acetylcholinesterase inhibitor with the molecular formula C28H42Cl2N4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L16PUN799N, chemically known as benzenemethanaminium, n,n-((1,2-dioxo-1,2-ethanediyl)bis(imino-2,1-ethanediyl))bis(2-chloro-n,n-diethyl- but generally known as ambenonium, which bears US NIH Compound Identifier 2131. Ambenonium most often comes in base, chloride, and dichloride forms. European Medicines Agency schedules Ambenonium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00425MIG. World Health Organization schedules ambenonium in its Anatomical Therapeutic Chemical (ATC) Classification. AMBENONIUM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, AMBENONIUM remains the US FDA Preferred Term for this commodity. Ambenonium bears US NLM identifiers UMLS ID C0002412 and NCI Concept Code C76136. SMILES: CLC1C(C[N](CCNC(=O)C(=O)NCC[N](CC2C(CL)CCCC2)(CC)CC)(CC)CC)CCCC1.	ambenonium chloride; амбенониев хлорид; chlorure d'ambénonium; ambenoniumchlorid; αμβενόνιο χλωριούχο; ambenonium-klorid; ambenonio cloruro; chlorek ambenonium; cloreto de ambenónio; cloruro de ambenonio; 安贝氯铵
51151510	Galantamine	This classification denotes an acetylcholinesterase inhibitor with the molecular formula C17H21NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0D3Q044KCA, chemically known as 6h-benzofuro(3a,3,2-ef)(2)benzazepin-6-ol, 4a,5,9,10,11,12-hexahydro-3-methoxy-11-methyl-, (4as-(4a.alpha.,6.beta.,8ar*))- but generally known as galantamine, which bears US NIH Compound Identifier 3449. European Medicines Agency schedules Galantamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07870MIG. The term GALANTAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules galantamine in its Anatomical Therapeutic Chemical (ATC) Classification. GALANTAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule galantamine under HS 29399900 and SITC 54149. As of Q4 2014, GALANTAMINE remains the US FDA Preferred Term for this commodity. Galantamine bears US NLM identifiers UMLS ID C0016967 and NCI Concept Code C65797. SMILES: O1C2C3(C4C1C(OC)CCC4CN(CC3)C)C=CC(O)C2.	galantamine; галантамин; galantamine; galantamin; γαλανταμίνη; galantamin; galantamina; galantamina; galantamina; galantamina; 加兰他敏; (4as;6r;8as)-4a;5;9;10;11;12-hexahydro-3-methoxy-11-methyl-6h-benzofuro(3a;3;2-ef)(2)benzazepin-6-ol; ガランタミン

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51151512	Neostigmine	This classification denotes an acetylcholinesterase inhibitor with the molecular formula C12H19N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3982TWQ96G, chemically known as 3-trimethylammoniumphenyl n,n-dimethylcarbamate but generally known as neostigmine, which bears US NIH Compound Identifier 4456. European Medicines Agency schedules Neostigmine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03411MIG. World Health Organization schedules neostigmine in its Anatomical Therapeutic Chemical (ATC) Classification. NEOSTIGMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, NEOSTIGMINE remains the US FDA Preferred Term for this commodity. Neostigmine bears US NLM identifiers UMLS ID C0027679 and NCI Concept Code C75024. SMILES: CN(C)C(=O)OC1=CC=CC(=C1)[N+](C)(C)C.	neostigmine; неостигмин; néostigmine; neostigmin; νεοστιγμίνης; neostigmin; neostigmina; neostygminy; neostigmina; neostigmina; 溴新斯的明; ネオスチグミン
51151514	Pyridostigmine	This classification denotes an acetylcholinesterase inhibitor with the molecular formula C9H13N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 19QM69HH21, chemically known as pyridinium, 3-hydroxy-1-methyl-, dimethylcarbamate (ester) but generally known as pyridostigmine, which bears US NIH Compound Identifier 4991. European Medicines Agency schedules Pyridostigmine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15059MIG. World Health Organization schedules pyridostigmine in its Anatomical Therapeutic Chemical (ATC) Classification. PYRIDOSTIGMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, PYRIDOSTIGMINE remains the US FDA Preferred Term for this commodity. Pyridostigmine bears US NLM identifiers UMLS ID C0034261 and NCI Concept Code C76139. SMILES: O(C1C[N](CCC1)C)C(=O)N(C)C.	pyridostigmine; пиридостигмин; pyridostigmine; pyridostigmin; πυριδοστιγμίνης; piridostigmin; piridostigmina; pirydostygminy; piridostigmina; piridostigmina; 溴吡斯的明
51151516	Tacrine	This classification denotes an acetylcholinesterase inhibitor with the molecular formula C13H14N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4VX7YNB537, chemically known as 1,2,3,4-tetrahydro-acridin-9-ylamine but generally known as tacrine, which bears US NIH Compound Identifier 1935. European Medicines Agency schedules Tacrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10796MIG. The term TACRINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules tacrine in its Anatomical Therapeutic Chemical (ATC) Classification. TACRINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tacrine under HS 29339990 and SITC 51577. As of Q4 2014, TACRINE remains the US FDA Preferred Term for this commodity. Tacrine bears US NLM identifiers UMLS ID C0039245 and NCI Concept Code C61961. SMILES: N1C2C(CCCC2)C(N)C2C1CCCC2.	tacrine; такрин; tacrine; tacrin; τακρίνη; takrin; tacrina; takryna; tacrina; tacrina; 他克林; tacrine; タクリン

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51151517	Cevimeline	This classification denotes a cholinergic agonist with the molecular formula C10H17NOS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K9V0CDQ56E, chemically known as 2-methyspiro(1,3-oxathiolane-5,3)quinuclidine but generally known as cevimeline, which bears US NIH Compound Identifier 83898. European Medicines Agency schedules Cevimeline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07461MIG. The term CEVIMELINE is an International Non-Proprietary Name. World Health Organization schedules cevimeline in its Anatomical Therapeutic Chemical (ATC) Classification. CEVIMELINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cevimeline under HS 29349990 and SITC 51579. As of Q4 2014, CEVIMELINE remains the US FDA Preferred Term for this commodity. Cevimeline bears US NLM identifiers UMLS ID C0093437 and NCI Concept Code C66873. SMILES: CC1OC2(CN3CCC2CC3)CS1.	cevimeline; цевимелин; céviméline; cevimelin; κεβιμελίνη; cevimelin; cevimelina; cewimelina; cevimelina; cevimelina; spiro(1-azabicyclo(222)octane-3;5'-(1;3)oxathiolane); 2'-methyl-; セビメリン
51151519	Acetylcholine	This classification denotes a cholinergic agonist with the molecular formula C7H16NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier N9YNS0M02X, chemically known as 2-acetyloxy-n,n,n-trimethylethanaminium but generally known as acetylcholine, which bears US NIH Compound Identifier 187. Acetylcholine comes in many forms including base, bromhydrate, bromide, chloride, hydrobromide, hydrochloride, iodide, mustard, mustard aziridinium, and perchlorate. European Medicines Agency schedules Acetylcholine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00261MIG. World Health Organization schedules acetylcholine in its Anatomical Therapeutic Chemical (ATC) Classification. ACETYLCHOLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, ACETYLCHOLINE remains the US FDA Preferred Term for this commodity. Acetylcholine bears US NLM identifiers UMLS ID C0001041 and NCI Concept Code C77840. SMILES: O(CC[N](C)(C)C)C(=O)C. .	acetylcholine; ацетилхолин; acétylcholine; acetylcholin; ακετυλοχολίνη; acetilkolin; acetilcolina; acetylocholiny; acetilcolina; acetilcolina; 氯乙酰胆碱
51151520	Aclatonium napadisilate	This classification denotes a cholinergic agonist with the molecular formula 2C10H20NO4.C10H6O6S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YX23434YHQ, chemically known as 2-(2-(acetyloxy)-1-oxopropoxy)-n,n,n-trimethylethanaminium, 1,5-naphthalenedisulfonate (2:1) but generally known as aclatonium napadisilate, which bears US NIH Compound Identifier 41315. European Medicines Agency schedules Aclatonium napadisilate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05244MIG. The term ACLATONIUM NAPADISILATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, No. 10 1980, List 20). Most nations schedule aclatonium napadisilate under HS 29239000 and SITC 51481. As of Q4 2014, ACLATONIUM NAPADISILATE remains the US FDA Preferred Term for this commodity. Aclatonium napadisilate bears US NLM identifiers UMLS ID C0076758 and NCI Concept Code C91037. SMILES: CC(C(=O)OCC[N+](C)(C)C)OC(=O)C.CC(C(=O)OCC[N+](C)(C)C)OC(=O)C.C1=CC2=C(C=CC=C2S(=O)(=O)[O-])C(=C1)S(=O)(=O)[O-].	aclatonium napadisilate; аклатониев нападисилат; napadisilate d'aclatonium; aclatoniumnapadisilat; ακλατόνιο ναπαδισιλικό; aklatonium-napadiszilát; aclatonio napadisilato; napadisylat aklatonium; napadisilato de aclatónio; napadisilato de aclatonio; 萘二磺乙乳胆铵; アクラトニウムナパジシル酸塩

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51151521	Benzpyrinium	This classification denotes a cholinergic agonist with the molecular formula C15H17N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P00DM5T7ZS, chemically known as 1-benzyl-3-hydroxypyridinium dimethylcarbamate but generally known as benzpyrinium, which bears US NIH Compound Identifier 11481. European Medicines Agency schedules Benzpyrinium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05766MIG. The term BENZPYRINIUM is an International Non-Proprietary Name. As of Q4 2014, BENZPYRINIUM remains the US FDA Preferred Term for this commodity. Benzpyrinium bears US NLM identifiers UMLS ID C0599261 and NCI Concept Code C87446. SMILES: CN(C)C(=O)OC1=C[N+](=CC=C1)CC2=CC=CC=C2.	benzpyrinium; βενζπυρίνιο; bentspyrinium; benzpirinio; benzpyrinium; бензпириниум; and 苄吡溴铵
51151522	Hexafluorenium or hexafluronium	This classification denotes an acetylcholinesterase inhibitor with the molecular formula C36H42N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 55W5L6G81R, chemically known as 1,6-hexanediaminium, n, n-di-9h-fluoren-9-yl-n,n,n,n-tetramethyl-, dibromide but generally known as hexafluorenium, which bears US NIH Compound Identifier 3601. Hexafluorenium or hexafluronium bears US NLM identifiers UMLS ID C0062619 and NCI Concept Code C76138. SMILES: C[N+](C)(CCCCCC[N+](C)(C)C1C2=CC=CC=C2C3=CC=CC=C13)C4C5=CC=CC=C5C6=CC=CC=C46.	
51151523	Distigmine	This classification denotes a cholinesterase inhibitor with the molecular formula C22H32N4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T940307O7B, chemically known as 3,3-(1,6-hexanediylbis((methylimino)carbonyl)oxy)bis(1-methylpyridinium) dibromide but generally known as distigmine, which bears US NIH Compound Identifier 27522. European Medicines Agency schedules Distigmine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01797MIG. World Health Organization schedules distigmine in its Anatomical Therapeutic Chemical (ATC) Classification. DISTIGMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, DISTIGMINE remains the US FDA Preferred Term for this commodity. SMILES: BR.BR.O(C(=O)N(CCCCCCN(C)C(=O)OC1C[N](CCC1)C)C)C1C[N](CCC1)C. .	
51151524	Diisopropyl fluorophosphate or dyflos or fluostigmine or isoflurophate	This classification denotes an acetylcholinesterase inhibitor with the molecular formula C6H14FO3P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 12UHW9R67N, chemically known as phosphorofluoridic acid, diisopropyl ester but generally known as dyflos, which bears US NIH Compound Identifier 5936. European Medicines Agency schedules Isoflurophate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14274MIG. SMILES: CC(C)OP(=O)(OC(C)C)F. SMILES: CC(C)OP(=O)(OC(C)C)F.	

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51151525	Furtrethonium iodide	This classification denotes a cholinergic agonist with the molecular formula C8H14NO.I, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1D064NLD7G, chemically known as 2-furanmethanaminium, n,n,n-trimethyl-, iodide (9ci) but generally known as furtrethonium iodide, which bears US NIH Compound Identifier 10937. European Medicines Agency schedules Furtrethonium iodide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07854MIG. The term FURTRETHONIUM IODIDE is an International Non-Proprietary Name. Most nations schedule furtrethonium iodide under HS 29321900 and SITC 51569. As of Q4 2014, FURTRETHONIUM IODIDE remains the US FDA Preferred Term for this commodity. Furtrethonium iodide bears US NLM identifiers UMLS ID C0118398 and NCI Concept Code C76041. SMILES: I.o1c(C[N](C)(C)C)ccc1.	furtrethonium iodide; фуртретониев йодид; iodure de furtréthonium; furtrethoniumiodid; ιωδίδιο του φουρτρεθονίου; furtretonium-jodid; furtretonio ioduro; jodek furtretonium; iodeto de furtretónio; ioduro de furtretonio; 呋索碘铵
51151526	Zanapezil	This classification denotes an acetylcholinesterase inhibitor with the molecular formula C25H32N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0A0800O89N, chemically known as 1-propanone, 3-(1-(phenylmethyl)-4-piperidinyl)-1-(2,3,4,5-tetrahydro-1h-1-benzazepin-8-yl)- but generally known as zanapezil, which bears US NIH Compound Identifier 198752. The term ZANAPEZIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16., No. 1.2002, List 47). Most nations schedule zanapezil under HS 29333999 and SITC 51574. As of Q4 2014, ZANAPEZIL remains the US FDA Preferred Term for this commodity. Zanapezil bears US NLM identifiers UMLS ID C1883595 and NCI Concept Code C66683. SMILES: C1CCNC2=C(C1)C=CC(=C2)C(=O)CCC3CCN(CC3)CC4=CC=CC=C4.	zanapezil; занапезил; zanapézil; zanapezil; ζαναπεζίλη; zanapezil; zanapezil; zanapezil; zanapezil; zanapecil; zanapezil
51151527	Metrifonate or trichlorfon	This classification denotes an acetylcholinesterase inhibitor with the molecular formula C4H8Cl3O4P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DBF2DG4G2K, chemically known as 1-hydroxy-2,2,2-trichloroethylphosphonic acid dimethyl ester but generally known as metrifonate, which bears US NIH Compound Identifier 5853. European Medicines Agency schedules Metrifonate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08919MIG. The term METRIFONATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). World Health Organization schedules metrifonate in its Anatomical Therapeutic Chemical (ATC) Classification. METRIFONATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Metrifonate or trichlorfon bears US NLM identifiers UMLS ID C0040898 and NCI Concept Code C84225. SMILES: CLC(CL)(CL)C(P(=O)(OC)OC)O.	metrifonate; метрифонат; métrifonate; metrifonat; μετριφονάτη; metrifonát; metrifonato; metryfonat; metrifonato; metrifonato; 美曲磷酯; dimethyl (2;2;2-trichloro-1-hydroxyethyl)phosphonate; dimethyl (p)-(2;2;2-trichloro-1-hydroxyethyl)phosphonate; dimethyl (rs)-2;2;2-trichloro-1-hydroxyethylphosphonate; metrifonate; phosphonic acid; (2;2;2-trichloro-1-hydroxyethyl)-; dimethyl ester

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51151528	Quilostigmine	This classification denotes an acetylcholinesterase inhibitor with the molecular formula C23H27N3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2L1YNO4SQJ, chemically known as 2(1h)-isoquinolinecarboxylic acid, 3,4-dihydro-, 1,2,3,3a,8,8a-hexahydro-1,3a,8-trimethylpyrrolo(2,3-b)indol-5-yl ester, (3as-cis)- but generally known as quilostigmine, which bears US NIH Compound Identifier 132228. European Medicines Agency schedules Quilostigmine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10196MIG. The term QUILOSTIGMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 11, No. 3 1997, List 38). QUILOSTIGMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule quilostigmine under HS 29334990 and SITC 51575. As of Q4 2014, QUILOSTIGMINE remains the US FDA Preferred Term for this commodity. Quilostigmine bears US NLM identifiers UMLS ID C0755738 and NCI Concept Code C81922. SMILES: O(C1CC2C3(C(N(CC3)C)N(C2CC1)C)C)C(=O)N1CCC2C(C1)CCCC2.	quilostigmine; хилостигмин; quilostigmine; chilostigmin; κιλοστιγμίνη; kvilosztigmin; chilostigmina; chilostygmina; quilostigmina; quilostigmina; (3as;8ar)-1;2;3;3a;8;8a-hexahydro-1;3a;8-trimethylpyrrolo(2;3-b)indol-5-yl 3;4-dihydro-2(1h)-isoquinolinecarboxylate; 2(1h)-isoquinolinecarboxylic acid; 3;4-dihydro-; 1;2;3;3a;8;8a-hexahydro-1;3a;8-trimethylpyrrolo(2;3-b)indol-5-yl ester; (3as-cis); キロスチグミン
51151529	Rivastigmine	This classification denotes an acetylcholinesterase inhibitor, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PKI06M3IW0. European Medicines Agency schedules Rivastigmine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10345MIG. Rivastigmine generally arises in the molecular formula C14H22N2O2. The term RIVASTIGMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 12 no. 1 1998, list 39.) RIVASTIGMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule rivastigmine under HS 29242995 and SITC 51479. As of Q4 2014, RIVASTIGMINE remains the US FDA Preferred Term for this commodity. Rivastigmine bears US NLM identifiers UMLS ID C0649350 and NCI Concept Code C66519. SMILES: O(C1CC(C(N(C)C)C)CCC1)C(=O)N(CC)C.	rivastigmine; ривастигмин; rivastigmine; rivastigmin; ριβαστιγμίνη; rivastigmin; rivastigmina; rywastygmina; rivastigmina; rivastigmina; m-((s)-1-(dimethylamino)ethyl)phenyl ethylmethylcarbamate; リバスチグミン
51151530	Telenzepine	This classification denotes an antimuscarinic agent with the molecular formula C19H22N4O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0990EG3K10, chemically known as 4,9-dihydro-3-methyl-4-((4-methyl-1-piperazinyl)acetyl)-10h-thieno(3,4-b)(1,5)benzodiazepin-10-one but generally known as telenzepine, which bears US NIH Compound Identifier 5387. European Medicines Agency schedules Telenzepine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10871MIG. The term TELENZEPINE is an International Non-Proprietary Name. TELENZEPINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule telenzepine under HS 29349990 and SITC 51579. As of Q4 2014, TELENZEPINE remains the US FDA Preferred Term for this commodity. Telenzepine bears US NLM identifiers UMLS ID C0076066 and NCI Concept Code C75285. SMILES: S1C(C2N(C(=O)CN3CCN(CC3)C)C3C([NH]C(=O)C2C1)CCCC3)C.	telenzepine; τελενζεπίνη; telentsepiini; telenzepina; telenzepin; телензепин; and 替仑西平

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51151531	Zifrosilone	This classification denotes an acetylcholinesterase inhibitor with the molecular formula C11H13F3OSi, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6275788O83, chemically known as 2,2,2-trifluoro-3-(trimethylsilyl)acetophenone but generally known as zifrosilone, which bears US NIH Compound Identifier 60811. European Medicines Agency schedules Zifrosilone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00154MIG. The term ZIFROSILONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 9, No. 3, 1995, List 35). ZIFROSILONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, ZIFROSILONE remains the US FDA Preferred Term for this commodity. Zifrosilone bears US NLM identifiers UMLS ID C0288321 and NCI Concept Code C82222. SMILES: C[SI](C)(C)C1=CC=CC(=C1)C(=O)C(F)(F)F.	zifrosilone; зифросилон; zifrosilone; zifrosilon; ζιφροσιλόνη; zifroszilon; zifrosilone; zyfrozilon; zifrosilona; zifrosilona; 齐罗硅酮; ethanone; 2;2;2-trifluoro-1-(3-(trimethylsilyl)phenyl)-; ジフロシロン
51151532	Aceclidine	This classification denotes a cholinergic agonist with the molecular formula C9H15NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0578K3ELIO, chemically known as 3-quinuclidinol, acetate (ester) but generally known as aceclidine, which bears US NIH Compound Identifier 1979. Aceclidine most often comes in forms base, hydrochloride, and salicylate. European Medicines Agency schedules Aceclidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05199MIG. The term ACECLIDINE is an International Non-Proprietary Name. World Health Organization schedules aceclidine in its Anatomical Therapeutic Chemical (ATC) Classification. ACECLIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule aceclidine under HS 29333999 and SITC 51574. As of Q4 2014, ACECLIDINE remains the US FDA Preferred Term for this commodity. Aceclidine bears US NLM identifiers UMLS ID C0000948 and NCI Concept Code C81044. SMILES: O(C1C2CCN(C1)CC2)C(=O)C.	aceclidine; ацеклидин; acéclidine; aceclidin; ασεκλιδίνη; aceklidin; aceclidina; aceklidyna; aceclidina; aceclidina; 醋克利定; 1-azabicyclo(222)octan-3-ol; acetate (ester); 3-acetoxyquinuclidine; 3-quinuclidinol acetate (ester); アセクリジン
51151533	Aceclidine hydrochloride	This classification denotes the hydrochloride form of a cholinergic agonist with the molecular formula C9H15NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0578K3ELIO, chemically known as 3-quinuclidinol, acetate (ester) but more generally known as aceclidine, which bears US NIH Compound Identifier 1979. Aceclidine most often comes in forms base, hydrochloride, and salicylate. European Medicines Agency schedules Aceclidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05199MIG. The term ACECLIDINE is an International Non-Proprietary Name. World Health Organization schedules aceclidine in its Anatomical Therapeutic Chemical (ATC) Classification. ACECLIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule aceclidine hydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, ACECLIDINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Aceclidine hydrochloride bears US NLM identifiers UMLS ID C1529400 and NCI Concept Code C96880. SMILES: CC(=O)OC1CN2CCC1CC2.CL.	

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51151534	Aceclidine salicylate	This classification denotes the salicylate form of a cholinergic agonist with the molecular formula C9H15NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0578K3ELIO, chemically known as 3-quinuclidinol, acetate (ester) but more generally known as aceclidine, which bears US NIH Compound Identifier 1979. Aceclidine most often comes in forms base, hydrochloride, and salicylate. European Medicines Agency schedules Aceclidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05199MIG. The term ACECLIDINE is an International Non-Proprietary Name. World Health Organization schedules aceclidine in its Anatomical Therapeutic Chemical (ATC) Classification. ACECLIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule aceclidine salicylate under HS 29333999 and SITC 51574. As of Q4 2014, ACECLIDINE SALICYLATE remains US FDA's Preferred Term for this commodity. Aceclidine salicylate bears US NLM identifiers UMLS ID C3273097 and NCI Concept Code C96882. SMILES: CC(=O)OC1CN2CCC1CC2.C1CCC(C(C1)C(=O)O)O.	
51151535	Acetylcholine chloride	This classification denotes a cholinergic agonist with the molecular formula C7H16NO2.Cl, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier AF73293C2R, chemically known as 2-acetyloxy-n,n,n-trimethylethanaminium chloride but more generally known as acetylcholine chloride, which bears US NIH Compound Identifier 6060. The base preparation, Acetylcholine, also comes in forms base, bromide, hydrobromide, hydrochloride, iodide, mustard, mustard aziridinium, and perchlorate. European Medicines Agency schedules Acetylcholine chloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05228MIG. The term ACETYLCHOLINE CHLORIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 13, No. 12, 1959, List 3). Most nations, for tariff and trade purposes, schedule acetylcholine chloride under HS 29239000 and SITC 51481. As of Q4 2014, ACETYLCHOLINE CHLORIDE remains US FDA's Preferred Term for this commodity. Acetylcholine chloride bears US NLM identifiers UMLS ID C0055389 and NCI Concept Code C47382. SMILES: CC(=O)OCC[N+](C)(C)C.[CL-].	

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51151536	Ambenonium chloride	This classification denotes an acetylcholinesterase inhibitor with the molecular formula C28H42Cl2N4O2.2Cl, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 51FOB87G3I, chemically known as n,n-bis(2-diethylaminoethyl)oxamide bis(2-chlorobenzyl chloride) but more generally known as ambenonium chloride, which bears US NIH Compound Identifier 8288. European Medicines Agency schedules Ambenonium chloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05394MIG. The term AMBENONIUM CHLORIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 13, No. 12, 1959, List 3). Most nations, for tariff and trade purposes, schedule ambenonium chloride under HS 29242995 and SITC 51479. As of Q4 2014, AMBENONIUM CHLORIDE remains US FDA's Preferred Term for this commodity. Ambenonium chloride bears US NLM identifiers UMLS ID C1448379 and NCI Concept Code C47388. SMILES: CC[N+](CC)(CCNC(=O)C(=O)NCC[N+](CC)(CC)CC1CCCCC1CL)CC2CCCCC2CL.[CL-].[CL-].	
51151537	Benzpyrinium bromide	This classification denotes a cholinergic agonist with the molecular formula C15H17N2O2.Br, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X0L78YB79M, chemically known as pyridinium, 3-((dimethylaminocarbonyl)oxy)-1-(phenylmethyl)-, bromide but more generally known as benzpyrinium bromide, which bears US NIH Compound Identifier 11481. European Medicines Agency schedules Benzpyrinium bromide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05766MIG. The term BENZPYRINIUM BROMIDE is an International Non-Proprietary Name. Most nations, for tariff and trade purposes, schedule benzpyrinium bromide under HS 29333999 and SITC 51574. As of Q4 2014, BENZPYRINIUM BROMIDE remains US FDA's Preferred Term for this commodity. Benzpyrinium bromide bears US NLM identifiers UMLS ID C2698369 and NCI Concept Code C76611. SMILES: CN(C)C(=O)OC1CCC[N+](C1)CC2CCCCC2.[BR-].	
51151538	Cevimeline hydrochloride	This classification denotes a cholinergic agonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P81Q6V85NP. European Medicines Agency schedules Cevimeline hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01186MIG. Cevimeline hydrochloride generally arises in the molecular formula 2C10H17NOS.2CLH.H2O. The term 'cevimeline hydrochloride' is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule cevimeline hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, CEVIMELINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Cevimeline hydrochloride bears US NLM identifiers UMLS ID C0874063 and NCI Concept Code C1337. SMILES: C[C@H]1O[C@@]2(CN3CCC2CC3)CS1.C[C@H]1O[C@@]2(CN3CCC2CC3)CS1.O.CL.CL.	

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51151539	Cevimeline hydrochloride hemihydrate	This classification denotes a cholinergic agonist with the molecular formula 2C10H17NOS.2ClH.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P81Q6V85NP, chemically known as (+/-)-cis-2-methylspiro(1,3-oxathiolane-5,3'-quinuclidine)hydrochloride, hemihydrate, but more generally known as cevimeline hydrochloride hemihydrate, which bears US NIH Compound Identifier 83927. European Medicines Agency schedules cevimeline hydrochloride hemihydrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07461MIG. Most nations, for tariff purposes, schedule cevimeline hydrochloride hemihydrate under HS 29349990. SMILES: C[C@H]1O[C@@]2(CN3CCC2CC3)CS1.C[C@H]1O[C@@]2(CN3CCC2CC3)CS1.O.CL.CL.	
51151540	Distigmine bromide	This classification denotes an acetylcholinesterase inhibitor with the molecular formula C22H32N4O4.2Br, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 750F36OP6J, chemically known as 3,3-(1,6-hexanediylbis((methylimino)carbonyl)oxy)bis(1-methylpyridinium) dibromide but more generally known as distigmine bromide, which bears US NIH Compound Identifier 27522. European Medicines Agency schedules Distigmine bromide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06323MIG. The term DISTIGMINE BROMIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 21 No. 12 1967, List 7). Most nations, for tariff and trade purposes, schedule distigmine bromide under HS 29333999 and SITC 51574. As of Q4 2014, DISTIGMINE BROMIDE remains US FDA's Preferred Term for this commodity. Distigmine bromide bears US NLM identifiers UMLS ID C0012757 and NCI Concept Code C87487. SMILES: C[N+]1CCCC(C1)OC(=O)N(C)CCCCCCN(C)C(=O)OC2CCC[N+](C2)C.[BR-].[BR-].	
51151541	Galantamine hydrobromide	This classification denotes an acetylcholinesterase inhibitor with the molecular formula C17H21NO3.BrH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MJ4PTD2VVW, chemically known as 1,2,3,4,6,7,7a,11c-octahydro-9-methoxy-2-methyl-benzofuro(4,3,2-efg)(2)benzazocin-6-ol hbr but more generally known as galantamine hydrobromide, which bears US NIH Compound Identifier 121587. European Medicines Agency schedules Galantamine hydrobromide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02301MIG. Most nations, for tariff and trade purposes, schedule galantamine hydrobromide under HS 29399900 and SITC 54149. As of Q4 2014, GALANTAMINE HYDROBROMIDE remains US FDA's Preferred Term for this commodity. Galantamine hydrobromide bears US NLM identifiers UMLS ID C0949312 and NCI Concept Code C47546. SMILES: CN1CC[C@@]23C=C[C@@H](C[C@@H]2OC4C3C(CCC4OC)C1)O.BR.	

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51151542	Hexafluronium bromide	This classification denotes an antispasmotic agent with the molecular formula C36H42N2.2Br, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier B64NJG83K2, chemically known as 1,6-hexanediaminium, n, n-di-9h-fluoren-9-yl-n,n,n,n-tetramethyl-, dibromide but more generally known as hexafluorenium bromide, which bears US NIH Compound Identifier 3601. European Medicines Agency schedules Hexafluronium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14099MIG. The term HEXAFLURONIUM BROMIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, List 5). World Health Organization schedules hexafluorenium bromide in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations, for tariff and trade purposes, schedule hexafluronium bromide under HS 29239000. SMILES: C[N+](C)(CCCCCC[N+](C)(C)C1C2CCCCC2-C3C1CCCC3)C4C5CCCCC5-C6C4CCCC6.[BR-].[BR-].	
51151543	Neostigmine bromide	This classification denotes an acetylcholinesterase inhibitor with the molecular formula C12H19N2O2.Br, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 005SYP50G5, chemically known as carbamic acid, dimethyl-, ester with (m-hydroxyphenyl)trimethylammonium bromide but more generally known as neostigmine bromide, which bears US NIH Compound Identifier 8246. European Medicines Agency schedules Neostigmine bromide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09195MIG. The term NEOSTIGMINE BROMIDE is an International Non-Proprietary Name. Most nations, for tariff and trade purposes, schedule neostigmine bromide under HS 29242995 and SITC 51479. As of Q4 2014, NEOSTIGMINE BROMIDE remains US FDA's Preferred Term for this commodity. Neostigmine bromide bears US NLM identifiers UMLS ID C0282261 and NCI Concept Code C76612. SMILES: CN(C)C(=O)OC1CCCC(C1)[N+](C)(C)C.[BR-].	
51151544	Pilocarpine hydrochloride	This classification denotes a cholinergic agonist with the molecular formula C11H16N2O2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0WW6D218XJ, chemically known as 3-isopilocarpine, monohydrochloride but more generally known as pilocarpine hydrochloride, which bears US NIH Compound Identifier 4819. European Medicines Agency schedules Pilocarpine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14870MIG. Most nations, for tariff and trade purposes, schedule pilocarpine hydrochloride under HS 29399990 and SITC 54149. As of Q4 2014, PILOCARPINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Pilocarpine hydrochloride bears US NLM identifiers UMLS ID C0770456 and NCI Concept Code C748. SMILES: CC[C@H]1[C@H](COC1=O)CC2CNCN2C.CL.	

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51151545	Pilocarpine monohydrochloride	This classification denotes a cholinergic agonist with the molecular formula C11H16N2O2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0WW6D218XJ, chemically known as 2(3h)-furanone, 3-ethyldihydro-4-((1-methyl-1h-imidazol-5-yl)methyl)-, monohydrochloride, (3s,4r)-, but more generally known as pilocarpine monohydrochloride, which bears US NIH Compound Identifier 4819. European Medicines Agency schedules pilocarpine monohydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03818MIG. Most nations, for tariff purposes, schedule pilocarpine monohydrochloride under HS 29399990. SMILES: CC[C@H]1[C@H](COC1=O)CC2CNCN2C.CL.	
51151546	Pilocarpine mononitrate	This classification denotes a cholinergic agonist with the molecular formula C11H16N2O2.HNO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M20T465H6J, chemically known as 2(3h)-furanone, 3-ethyldihydro-4-((1-methyl-1h-imidazol-5-yl)methyl)-, (3s-cis)-, mononitrate, but more generally known as pilocarpine mononitrate, which bears US NIH Compound Identifier 83930. European Medicines Agency schedules pilocarpine mononitrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03818MIG. Most nations, for tariff purposes, schedule pilocarpine mononitrate under HS 29399990. SMILES: CC[C@H]1[C@H](COC1=O)CC2CNCN2C.[N+](=O)(O)[O-].	
51151547	Pilocarpine nitrate	This classification denotes a cholinergic agonist with the molecular formula C11H16N2O2.HNO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M20T465H6J, chemically known as 2(3h)-furanone, 3-ethyldihydro-4-((1-methyl-1h-imidazol-5-yl)methyl)-, (3s-cis)-, mononitrate but more generally known as pilocarpine nitrate, which bears US NIH Compound Identifier 83930. European Medicines Agency schedules Pilocarpine nitrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03821MIG. Most nations, for tariff and trade purposes, schedule pilocarpine nitrate under HS 29399990 and SITC 54149. As of Q4 2014, PILOCARPINE NITRATE remains US FDA's Preferred Term for this commodity. Pilocarpine nitrate bears US NLM identifiers UMLS ID C0351975 and NCI Concept Code C91038. SMILES: CC[C@H]1[C@H](COC1=O)CC2CNCN2C.[N+](=O)(O)[O-].	
51151548	Pyridostigmine bromide	This classification denotes an acetylcholinesterase inhibitor with the molecular formula C9H13N2O2.Br, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier KVI301NA53, chemically known as pyridinium, 3-hydroxy-1-methyl-, dimethylcarbamate (ester) but more generally known as pyridostigmine bromide, which bears US NIH Compound Identifier 4991. European Medicines Agency schedules Pyridostigmine bromide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10167MIG. The term PYRIDOSTIGMINE BROMIDE is an International Non-Proprietary Name. Most nations, for tariff and trade purposes, schedule pyridostigmine bromide under HS 29333910 and SITC 51574. As of Q4 2014, PYRIDOSTIGMINE BROMIDE remains US FDA's Preferred Term for this commodity. Pyridostigmine bromide bears US NLM identifiers UMLS ID C0034262 and NCI Concept Code C47697. SMILES: C[N+]1CCCC(C1)OC(=O)N(C)C.[BR-].	

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51151549	Rivastigmine hydrogen tartrate	This classification denotes an acetylcholinesterase inhibitor with the molecular formula C14H22N2O2.C4H6O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9IY2357JPE, chemically known as 2,6-dioxo-4-phenyl-piperidine-3-carbonitrile but more generally known as rivastigmine hydrogen tartrate, which bears US NIH Compound Identifier 77991. European Medicines Agency schedules Rivastigmine hydrogen tartrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04257MIG. Most nations, for tariff and trade purposes, schedule rivastigmine hydrogen tartrate under HS 29242995 and SITC 51479. SMILES: CCN(C)C(=O)OC1CCCC(C1)[C@H](C)N(C)C.[C@@H]([C@H](C(=O)O)O)(C(=O)O)O.	
51151550	Rivastigmine hydrogentartrate	This classification denotes an acetylcholinesterase inhibitor with the molecular formula C14H22N2O2.C4H6O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9IY2357JPE, chemically known as carbamic acid, n-ethyl-n-methyl-, 3-((1s)-1-(dimethylamino)ethyl)phenyl ester, (2r,3r)-2,3-dihydroxybutanedioate (1:1), but more generally known as rivastigmine hydrogentartrate, which bears US NIH Compound Identifier 77990. European Medicines Agency schedules rivastigmine hydrogentartrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10345MIG. Most nations, for tariff purposes, schedule rivastigmine hydrogentartrate under HS 29242995. SMILES: CCN(C)C(=O)OC1CCCC(C1)[C@H](C)N(C)C.[C@@H]([C@H](C(=O)O)O)(C(=O)O)O.	
51151551	Tacrine hydrochloride	This classification denotes an acetylcholinesterase inhibitor, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4966RNG0BU. European Medicines Agency schedules Tacrine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04665MIG. Tacrine hydrochloride generally arises in the molecular formula C13H15CLN2. The term 'tacrine hydrochloride' is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule tacrine hydrochloride under HS 29339990 and SITC 51577. As of Q4 2014, TACRINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Tacrine hydrochloride bears US NLM identifiers UMLS ID C0699954 and NCI Concept Code C47742. SMILES: C1CCC2C(C1)C(C3C(N2)CCCC3)N.CL.	
51151552	Ipidacrine	This classification denotes an anticholinergic agent with the molecular structure C12H16N2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier, CV71VTP0VN chemically known as 9-amino-2,3,5,6,7,8-hexahydro-1h-cyclopenta(b)quinoline, but more commonly known as ipidacrine, which bears U.S. NIH Compound Identifier 604519. European Medicines Agency schedules Ipidacrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08273MIG. The term IPIDACRINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, volume 10, no. 3, 1996, list 36).	伊匹达克林; иридакрин; ipidacrine; ipidacrin; ιπιδακρίνη; ipidakrin; ipidacrina; ipidakryna; ipidacrina; ipidacrina

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Class	51151600	Cholinergic blocking agents

Definition (if available): This classification denotes drugs that inhibit cholinesterases. the neurotransmitter acetylcholine is rapidly hydrolyzed, and thereby inactivated, by cholinesterases. when cholinesterases are inhibited, the action of endogenously released acetylcholine at cholinergic synapses is potentiated. cholinesterase inhibitors are widely used clinically for their potentiation of cholinergic inputs to the gastrointestinal tract and urinary bladder, the eye, and skeletal muscles; they are also used for their effects on the heart and the central nervous system.

Commodity	Commodity Title	Definition	Synonym
51151602	Benztropine or benzatropine	This classification denotes an antimuscarinic agent with the molecular formula C21H25NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1NHL2J4X8K, chemically known as 8-azabicyclo(3.2.1)octane, 3-(diphenylmethoxy)-8-methyl-, endo- (9ci) but generally known as benzatropine, which bears US NIH Compound Identifier 6832. Benzatropine most often comes in base and methanesulfonate forms. European Medicines Agency schedules Benzatropine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05742MIG. The term BENZATROPINE is an International Non-Proprietary Name. World Health Organization schedules benzatropine in its Anatomical Therapeutic Chemical (ATC) Classification. BENZATROPINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, BENZTROPINE remains the US FDA Preferred Term for this commodity. Benztropine bears US NLM identifiers UMLS ID C0005098 and NCI Concept Code C61649. SMILES: O(C1CC2N(C(CC2)C1)C)C(C1CCCCC1)C1CCCCC1.	benzatropine; бензатропин; benzatropine; benzatropin; βενζατροπίνη; benzatropin; benzatropina; benzatropina; benzatropina; benzatropina; 苯扎托品; benzatropine
51151603	Procyclidine	This classification denotes an antimuscarinic agent with the molecular formula C19H29NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C6QE1Q1TKR, chemically known as 1-pyrrolidinepropanol, alpha-cyclohexyl-alpha-phenyl- but generally known as procyclidine, which bears US NIH Compound Identifier 4919. European Medicines Agency schedules Procyclidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10064MIG. The term PROCYCLIDINE is an International Non-Proprietary Name. World Health Organization schedules procyclidine in its Anatomical Therapeutic Chemical (ATC) Classification. PROCYCLIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule procyclidine under HS 29339990 and SITC 51577. As of Q4 2014, PROCYCLIDINE remains the US FDA Preferred Term for this commodity. Procyclidine bears US NLM identifiers UMLS ID C0033254 and NCI Concept Code C73270. SMILES: OC(C1CCCCC1)(CCN1CCCC1)C1CCCCC1.	procyclidine; проциклидин; procyclidine; procyclidin; προκυκλιδίνη; prociklidin; prociclidina; procyklidyna; prociclidina; prociclidina; 丙环定; procyclidine; プロシクリジン

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51151604	Trihexyphenidyl	This classification denotes an antiparkinsonian agent and antimuscarinic agent with the molecular formula C20H31NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6RC5V8B7PO, chemically known as 1-piperidinepropanol, alpha-cyclohexyl-alpha-phenyl- but generally known as trihexyphenidyl, which bears US NIH Compound Identifier 5572. European Medicines Agency schedules Trihexyphenidyl in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11295MIG. The term TRIHEXYPHENIDYL is an International Non-Proprietary Name. World Health Organization schedules trihexyphenidyl in its Anatomical Therapeutic Chemical (ATC) Classification. TRIHEXYPHENIDYL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule trihexyphenidyl under HS 29333999 and SITC 51574. As of Q4 2014, TRIHEXYPHENIDYL remains the US FDA Preferred Term for this commodity. Trihexyphenidyl bears US NLM identifiers UMLS ID C0041009 and NCI Concept Code C61988. SMILES: OC(C1CCCCC1)(CCN1CCCCC1)C1CCCCC1.	trihexyphenidyl; трихексифенидил; trihexyphénidyle; trihexyphenidyl; τριεξυφαινιδύλιο; trihexifenidil; triesifenidile; tryheksyfenidyl; triexifenidilo; trihexifenidilo; 苯海索; benzhexol; 1-cyclohexyl-1-phenyl-3-(1-piperidyl)propan-1-ol; トリヘキシフェニジル
51151606	Tropicamide	This classification denotes a diagnostic reagent and antimuscarinic agent with the molecular formula C17H20N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier N0A3Z5XTC6, chemically known as hydracrylamide, n-ethyl-2-phenyl-n-(4-pyridylmethyl)- but generally known as tropicamide, which bears US NIH Compound Identifier 5593. European Medicines Agency schedules Tropicamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11342MIG. The term TROPICAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules tropicamide in its Anatomical Therapeutic Chemical (ATC) Classification. TROPICAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tropicamide under HS 29333999 and SITC 51574. As of Q4 2014, TROPICAMIDE remains the US FDA Preferred Term for this commodity. Tropicamide bears US NLM identifiers UMLS ID C0041190 and NCI Concept Code C47776. SMILES: O=C(N(CC1CCNCC1)CC)C(C1CCCCC1)CO.	tropicamide, Ï„ÎÏ¿Ï€Î¹ÎºÎ±Î¼Î¯Î¹Î¿, tropikamidi, tropicamide, tropicamid, Ñ‚Ñ€Ð¾Ð¿Ð¸Ð¼Ð¸Ð´, and æ‰˜å¡å¡èƒº.; トロピカミド
51151607	Clidinium	This classification denotes an antimuscarinic agent with the molecular formula C22H26NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BO76JF850N, chemically known as 1-azoniabicyclo(2.2.2)octane, 3-((hydroxydiphenylacetyl)oxy)-1-methyl- but generally known as clidinium, which bears US NIH Compound Identifier 2784. European Medicines Agency schedules Clidinium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13391MIG. CLIDINIUM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, CLIDINIUM remains the US FDA Preferred Term for this commodity. Clidinium bears US NLM identifiers UMLS ID C0055877 and NCI Concept Code C73138. SMILES: O(C1C2CC[N](C1)(CC2)C)C(=O)C(O)(C1CCCCC1)C1CCCCC1.	clidinium; клидиниум; clidinium; clidinium; κλιδινίου; klidinium; bromuro; klidynium; clidínio; clidinio; 克利溴铵

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51151608	Dicyclomine or dicycloverine	This classification denotes an antimuscarinic agent with the molecular formula C19H35NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 4KV4X8IF6V, chemically known as cyclohexanecarboxylic acid, 1-cyclohexyl-, 2-(diethylamino)ethyl ester but more generally known as dicyclomine, which bears US NIH Compound Identifier 3042. European Medicines Agency schedules Dicycloverine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07103MIG. The term DICYCLOVERINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules dicyclomine in its Anatomical Therapeutic Chemical (ATC) Classification. Dicyclomine bears US NLM identifiers UMLS ID C0012125 and NCI Concept Code C61720. SMILES: CCN(CC)CCOC(=O)C1(CCCCC1)C2CCCCC2.	dicycloverine; дицикловерин; dicyclovérine; dicycloverin; δικυκλοβερίνη; dicikloverin; dicicloverina; dicykloweryna; dicicloverina; dicicloverina; 双环维林; (bicyclohexyl)-1-carboxylic acid; 2-(diethylamino)ethyl ester
51151609	Propantheline	This classification denotes an antimuscarinic agent with the molecular formula C23H30NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1306V2B0Q8, chemically known as 2-propanaminium, n-methyl-n-(1-methylethyl)-n-(2-((9h-xanthen-9-ylcarbonyl)oxy)ethyl)- but generally known as propantheline, which bears US NIH Compound Identifier 4934. European Medicines Agency schedules Propantheline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04081MIG. World Health Organization schedules propantheline in its Anatomical Therapeutic Chemical (ATC) Classification. PROPANTHELINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, PROPANTHELINE remains the US FDA Preferred Term for this commodity. Propantheline bears US NLM identifiers UMLS ID C0033447 and NCI Concept Code C78077. SMILES: O(CC[N](C(C)C)(C(C)C)C)C(=O)C1C2C(OC3C1CCCC3)CCCC2.	propantheline; пропантелин; propanthéline; propanthelin; προπανθελίνης; propantelin; propantelina; propanteliny; propantelina; propantelina; 溴丙胺太林
51151611	Glycopyrrolate	This classification denotes an antimuscarinic agent with the molecular formula C19H28NO3, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier A14FB57V1D, chemically known as 3-hydroxy-1,1-dimethylpyrrolidinium bromide .alpha.-cyclopentylmandelate but more generally known as glycopyrrolate, which bears U.S. National Institutes of Health Compound Identifier 3494. The European Medicines Agency schedules Glycopyrronium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02381MIG. The term GLYCOPYRRONIUM BROMIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, List 5). The World Health Organization schedules glycopyrrolate in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: C[N+]1(CCC(C1)OC(=O)C(C2CCCC2)(C3=CC=CC=C3)O)C.	glycopyrronium bromide; гликопирониум бромид; bromure de glycopyrronium; glycopyrroniumbromid; βρωμίδιο του γλυκοπυρρονίου; glikopirronium-bromid; glicopirronio bromuro; bromek glikopironium; brometo de glicopirrónio; bromuro de glicopirronio; 格隆溴铵

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51151612	Hyoscyamine	This classification denotes an antimuscarinic agent with the molecular formula C17H23NO3, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier PX44XO846X, chemically known as 1alphah,5alphah-tropan-3alpha-yl 3-hydroxy-2-phenylpropanoate but more generally known as hyoscyamine, which bears U.S. National Institutes of Health Compound Identifier 3661. European Medicines Agency schedules Hyoscyamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14160MIG. World Health Organization schedules hyoscyamine in its Anatomical Therapeutic Chemical (ATC) Classification and its WHO-DD or Drug Dictionary.	莨菪碱; hyoscyamine; hyoscyamin; υοσκυαμίνη; iosciamina; ヒヨスチアミン; гиосциамин; hiosciamina
51151614	Homatropine hydrobromide	This classification denotes an antimuscarinic agent with the molecular formula C16H21NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8QS6WCL55Z, chemically known as 1-alpha-h,5-alpha-h-tropan-3-alpha-ol, mandelate (ester) but generally known as homatropine, which bears US NIH Compound Identifier 3623. European Medicines Agency schedules Homatropine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02529MIG. World Health Organization schedules homatropine in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule homatropine hydrobromide under HS 29399990 and SITC 54149. As of Q4 2014, HOMATROPINE HYDROBROMIDE remains the US FDA Preferred Term for this commodity. Homatropine hydrobromide bears US NLM identifiers UMLS ID C0770458 and NCI Concept Code C29093. SMILES: O(C1CC2N(C(CC2)C1)C)C(=O)C(O)C1CCCCC1.	homatropine; хоматропин; homatropine; homatropin; οματροπίνης; homatropin; omatropina; homatropiny; homatropina; homatropina; 甲溴后马托品; ホマトロピン臭化水素酸塩
51151616	Atropine	This classification denotes an antimuscarinic agent with the molecular formula C17H23NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7C0697DR9I, chemically known as 1alphah,5alphah-tropan-3alpha-yl 3-hydroxy-2-phenylpropanoate but generally known as atropine, which bears US NIH Compound Identifier 3661. Atropine comes in many forms, including acetylsalicylic acidhydrobromide, hydrochloride, iodomethylate, isopropyl bromide, methobromide, methonitrate, methylbromide, methyl nitrate, metonitrate, nitrate, n-octyl bromide, n-oxide, n-oxide hydrochloride, octabromide, oxide, oxide hydrochloride, propionate ester, salicylate, and sulfate. European Medicines Agency schedules Atropine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00621MIG. World Health Organization schedules atropine in its Anatomical Therapeutic Chemical (ATC) Classification. ATROPINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule atropine under HS 29399990 and SITC 54149. As of Q4 2014, ATROPINE remains the US FDA Preferred Term for this commodity. Atropine bears US NLM identifiers UMLS ID C0004259 and NCI Concept Code C28840. SMILES: O(C1CC2N(C(CC2)C1)C)C(=O)C(C1CCCCC1)CO.	atropine; атропин; atropine; atropin; ατροπίνη; atropin; atropina; atropiny; atropina; atropina; 氧阿托品; アトロピン

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51151617	Biperiden	This classification denotes an antiparkinsonian agent and antimuscarinic agent with the molecular formula C21H29NO.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K35N76CUHF, chemically known as 5-norbornene-2-methanol, alpha-phenyl-alpha-(2-piperidinoethyl)- but generally known as biperiden hydrochloride, which bears US NIH Compound Identifier 2381. European Medicines Agency schedules Biperiden hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00807MIG. Most nations schedule biperiden under HS 29333999 and SITC 51574. As of Q4 2014, BIPERIDEN remains the US FDA Preferred Term for this commodity. Biperiden bears US NLM identifiers UMLS ID C0005578 and NCI Concept Code C65263. SMILES: OC(C1C2CC(C1)C=C2)(CCN1CCCCC1)C1CCCCC1.	ビペリデン
51151618	Ambutonium	This classification denotes an antimuscarinic agent with the molecular formula C20H27N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4O677EQ77U, chemically known as 4-dimethylamino-2,2-diphenylbutyramide but generally known as ambutonium, which bears US NIH Compound Identifier 8276. European Medicines Agency schedules Ambutonium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12844MIG. As of Q4 2014, AMBUTONIUM remains the US FDA Preferred Term for this commodity. Ambutonium bears US NLM identifiers UMLS ID C0301368 and NCI Concept Code C79895. SMILES: CC[N+](C)(C)CCC(C1=CC=CC=C1)(C2=CC=CC=C2)C(=O)N.	
51151619	Anisotropine	This classification denotes an antimuscarinic agent with the molecular formula C16H29NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MJJ5G1G8OM. As of Q4 2014, ANISOTROPINE remains the US FDA Preferred Term for this commodity. Anisotropine bears US NLM identifiers UMLS ID C0301369 and NCI Concept Code C87426. SMILES: CCCC(CCC)C(=O)OC1CC2CCC(C1)[N+]2(C)C.[BR-]. .	
51151620	Benactyzine	This classification denotes an anticholinergic agent with the molecular formula C20H25NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 595EG71R3F, chemically known as ethanol, 2-(diethylamino)-, benzilate hydrochloride but generally known as benactyzine, which bears US NIH Compound Identifier 9330. benactyzine most often comes in base, chloride, hydrochloride, or methyl bromide forms. European Medicines Agency schedules Benactyzine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05696MIG. The term BENACTYZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). BENACTYZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule benactyzine under HS 29221980 and SITC 51461. As of Q4 2014, BENACTYZINE remains the US FDA Preferred Term for this commodity. Benactyzine bears US NLM identifiers UMLS ID C0004962 and NCI Concept Code C81454. SMILES: O(CCN(CC)CC)C(=O)C(O)(C1CCCCC1)C1CCCCC1.	benactyzine; βενακτυζίνη; benaktitsiini; benactizina; benactyzin; проадифен; and 贝那替秦; ベナクチジン

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51151621	Benzilone or benzilonium	This classification denotes an antimuscarinic agent with the molecular formula C22H28NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GY56LQX77B, chemically known as 1,1-diethyl-3-hydroxypyrrolidinium bromide benzilate but generally known as benzilone, which bears US NIH Compound Identifier 66247. European Medicines Agency schedules Benzilonium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00722MIG. World Health Organization schedules benzilone in its Anatomical Therapeutic Chemical (ATC) Classification. Benzilone or benzilonium bears US NLM identifiers UMLS ID C2828307 and NCI Concept Code C87444. SMILES: CC[N+]1(CCC(C1)OC(=O)C(C2=CC=CC=C2)(C3=CC=CC=C3)O)CC.[BR-].	benzilonium bromide; бензилониум бромид; bromure de benzilonium; benziloniumbromid; βενζιλόνιο; benzilonium; benzilonio; benzylonium; benzilónio; bencilonio; 苯咯溴铵
51151622	Bevonium	This classification denotes an anticholinergic agent with the molecular formula C22H28NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 34B0471E08, chemically known as 2-(hydroxymethyl)-n,n-dimethylpiperidinium methyl sulfate benzilate but generally known as bevonium, which bears US NIH Compound Identifier 31800. bevonium most often comes in base and methyl sulfate forms, also called methylsulfate, methylsulphate, or even metilsulfate. European Medicines Agency schedules Bevonium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00794MIG. World Health Organization schedules bevonium in its Anatomical Therapeutic Chemical (ATC) Classification. BEVONIUM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, BEVONIUM remains the US FDA Preferred Term for this commodity. Bevonium bears US NLM identifiers UMLS ID C0053533 and NCI Concept Code C73804. SMILES: O(CC1[N](CCCC1)(C)C)C(=O)C(O)(C1CCCCC1)C1CCCCC1. .	
51151623	Bornaprine	This classification denotes an antimuscarinic agent with the molecular formula C21H31NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9M363FGA7J, chemically known as 2-phenylbicyclo(2.2.1)heptane-2-carboxylic acid, 3-(diethylamino)propyl ester but generally known as bornaprine, which bears US NIH Compound Identifier 30160. European Medicines Agency schedules Bornaprine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05874MIG. The term BORNAPRINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). World Health Organization schedules bornaprine in its Anatomical Therapeutic Chemical (ATC) Classification. BORNAPRINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bornaprine under HS 29221980 and SITC 51461. As of Q4 2014, BORNAPRINE remains the US FDA Preferred Term for this commodity. Bornaprine bears US NLM identifiers UMLS ID C0053947 and NCI Concept Code C90742. SMILES: O(C(=O)C1(C2CC(C1)CC2)C1CCCCC1)CCCN(CC)CC.	bornaprine; борнаприн; bornaprine; bornaprin; βορναπρίνη; bornaprin; bornaprina; bornapryna; bornaprina; bornaprina; 波那普令; 3-(diethylamino)propyl 2-phenyl-2-norbornanecarboxylate; ボルナプリン

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51151624	Butinoline	This classification denotes an antimuscarinic agent with the molecular formula C20H21NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G216926E9T, chemically known as 1,1-diphenyl-4-pyrrolidino-1-yl but-2-yn-1-ol but generally known as butinoline, which bears US NIH Compound Identifier 68943. European Medicines Agency schedules Butinoline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06020MIG. The term BUTINOLINE is an International Non-Proprietary Name. BUTINOLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule butinoline under HS 29339990 and SITC 51577. As of Q4 2014, BUTINOLINE remains the US FDA Preferred Term for this commodity. Butinoline bears US NLM identifiers UMLS ID C0772190 and NCI Concept Code C78064. SMILES: OC(C1CCCCC1)(C1CCCCC1)C#CCN1CCCC1.	butinoline; βουτινολίνη; butinoliini; butinolina; butinolin; бутинолил; and 布替诺林
51151625	Butylscopolamine	This classification denotes an antimuscarinic agent with the molecular formula C21H30NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2Z3E1OF81V, chemically known as 3-oxa-9-azonitricyclo(3.3.1.0(2,4))nonane, 9-butyl-7-(3-hydroxy-1-oxo-2-phenylpropoxy)-9-methyl-, (7(s)-(1alpha,2beta,4beta,5alpha,7beta))- but generally known as butylscopolamine, which bears US NIH Compound Identifier 160883. Butylscopolamine most often comes in base and bromide forms. European Medicines Agency schedules Butylscopolamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20624. World Health Organization schedules butylscopolamine in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, BUTYLSCOPOLAMINE remains the US FDA Preferred Term for this commodity. Butylscopolamine bears US NLM identifiers UMLS ID C2827093 and NCI Concept Code C83571. SMILES: O1C2C3[N](C(C12)CC(OC(=O)C(CO)C1CCCCC1)C3)(CCCC)C. .	
51151626	Camylofin	This classification denotes a parasympatholytic with the molecular formula C19H32N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 340B6Q764V, chemically known as phenyldiethylaminoethyl-1-aminoacetic acid, isopentyl ester but generally known as camylofin, which bears US NIH Compound Identifier 5902. Camylofin most often comes in base and hydrochloride forms. European Medicines Agency schedules Camylofin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06068MIG. World Health Organization schedules camylofin in its Anatomical Therapeutic Chemical (ATC) Classification. CAMYLOFIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule camylofin under HS 29224995 and SITC 51465. As of Q4 2014, CAMYLOFIN remains the US FDA Preferred Term for this commodity. SMILES: O(CCC(C)C)C(=O)C(NCCN(CC)CC)C1CCCCC1.	camylofin; καμυλοφίνη; kamylofiini; camilofina; camylofin; and камилофин; カミロフィン

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51151627	Chlorbenzoxamine	This classification denotes an antimuscarinic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier N52918SLYN. European Medicines Agency schedules Chlorbenzoxamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06176MIG. Chlorbenzoxamine generally arises in the molecular formula C27H31CLN2O. The term CHLORBENZOXAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, no. 3 1962, list 4.) CHLORBENZOXAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule chlorbenzoxamine under HS 29335995 and SITC 51576. As of Q4 2014, CHLORBENZOXAMINE remains the US FDA Preferred Term for this commodity. Chlorbenzoxamine bears US NLM identifiers UMLS ID C2699179 and NCI Concept Code C79940. SMILES: CLC1C(C(OCCN2CCN(CC2)CC2C(CCCC2)C)C2CCCCC2)CCCC1.	chlorbenzoxamine; χλωρβενζοξαμίνη; kloribentsoksamiini; clorbenzoxamina; chlorbenzoxamin; хлорбензоксамин; and 氯苄沙明; クロルベンゾキサミン
51151628	Cimetropium	This classification denotes an anticholinergic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1N3H74AYTK, chemically known as (7(S)-(1.ALPHA.,2.BETA.,4.BETA.,5.ALPHA.,7.BETA.))-9-(CYCLOPROPYLMETHYL)-7-(3-HYDROXY-1-OXO-2-PHENYLPROPOXY)-9-METHYL-3-OXA-9-AZONIATRICYCLO(3.3.1.0(SUP 2,4))NONANE but generally known as cimetropium, which bears US NIH Compound Identifier 6917944. European Medicines Agency schedules Cimetropium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01298MIG. The term CIMETROPIUM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, no. 6, 1984, list 24.) As of Q4 2014, CIMETROPIUM remains the US FDA Preferred Term for this commodity. SMILES: none.	cimetropium; κιμετρόπιο; simetropium; cimetropio; cimetropium; циметропиев; and 西托溴铵
51151629	Cycrimine	This classification denotes an antiparkinsonian agent and antimuscarinic agent with the molecular formula C19H29NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 543567RFQQ, chemically known as 1-piperidinepropanol, .alpha.-cyclopentyl-.alpha.-phenyl-, hydrochloride but generally known as cycrimine, which bears US NIH Compound Identifier 2911. European Medicines Agency schedules Cycrimine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06867MIG. The term CYCRIMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). CYCRIMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cycrimine under HS 29333999 and SITC 51574. As of Q4 2014, CYCRIMINE remains the US FDA Preferred Term for this commodity. Cycrimine bears US NLM identifiers UMLS ID C0056835 and NCI Concept Code C65359. SMILES: OC(C1CCCC1)(CCN1CCCCC1)C1CCCCC1.	cycrimine; κυκριμίνη; sykrimiini; cicrimina; cycrimin; цикримин; and 赛克立明

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51151630	Deptropine or dibenzheptropine	This classification denotes a tropane with the molecular formula C23H27NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier AY31301GKG, chemically known as 8-azabicyclo(3.2.1)octane, 3-((10,11-dihydro-5h-dibenzo(a,d)cyclohepten-5-yl)oxy)-8-methyl-, endo- but generally known as deptropine, which bears US NIH Compound Identifier 16576. European Medicines Agency schedules Deptropine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06984MIG. World Health Organization schedules deptropine in its Anatomical Therapeutic Chemical (ATC) Classification. DEPTROPINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: O(C1CC2N(C(CC2)C1)C)C1C2C(CCC3C1CCCC3)CCCC2.	deptropine; δεπτροπίνη; deptropiini; deptropina; deptropin; дептропин; and 地普托品
51151631	Dexetimide	This classification denotes an antimuscarinic agent with the molecular formula C23H26N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 43477QYX3D, chemically known as (rs)-3-(1-benzyl-4-piperidyl)-3-phenyl-2,6-piperidindion but generally known as dexetimide, which bears US NIH Compound Identifier 21847. European Medicines Agency schedules Dexetimide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07026MIG. The term DEXETIMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). World Health Organization schedules dexetimide in its Anatomical Therapeutic Chemical (ATC) Classification. DEXETIMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dexetimide under HS 29333999 and SITC 51574. As of Q4 2014, DEXETIMIDE remains the US FDA Preferred Term for this commodity. Dexetimide bears US NLM identifiers UMLS ID C0011785 and NCI Concept Code C78069. SMILES: O=C1NC(=O)CCC1(C1CCN(CC1)CC1CCCCC1)C1CCCCC1.	dexetimide; дексетимид; dexétimide; dexetimid; δεξετιμίδη; dexetimid; dexetimide; deksetymid; dexetimida; dexetimida; 右苄替米特; (+)-2-(1-benzyl-4-piperidyl)-2-phenylglutarimide; (3;4'-bipiperidine)-2;6-dione; 3-phenyl-1'-(phenylmethyl)-; (s)-; デキセチミド
51151632	Difemerine	This classification denotes an antimuscarinic agent with the molecular formula C20H25NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 843C4UPZ2F, chemically known as benzeneacetic acid, alpha-hydroxy-alpha-phenyl-, 2-(dimethylamino)-2-methylpropyl ester but generally known as difemerine, which bears US NIH Compound Identifier 165124. European Medicines Agency schedules Difemerine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07117MIG. The term DIFEMERINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). World Health Organization schedules difemerine in its Anatomical Therapeutic Chemical (ATC) Classification. DIFEMERINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule difemerine under HS 29221980 and SITC 51461. As of Q4 2014, DIFEMERINE remains the US FDA Preferred Term for this commodity. Difemerine bears US NLM identifiers UMLS ID C0612470 and NCI Concept Code C83670. SMILES: O(CC(N(C)C)(C)C)C(=O)C(O)(C1CCCCC1)C1CCCCC1.	difemerine; διφεμερίνη; difemeriini; difemerina; difemerin; дифемерин; and 双苯美林; ジフェメリン

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51151633	Dihexyverine	This classification denotes an antispasmotic agent and antimuscarinic agent with the molecular formula C20H35NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J2FQ66RU9W, chemically known as 2-piperidinoethyl (1,1-bicyclohexyl)-1-carboxylate but generally known as dihexyverine, which bears US NIH Compound Identifier 21788. European Medicines Agency schedules dihexyverine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07136MIG. Most nations schedule dihexyverine under HS 29333999 and SITC 51574. As of Q4 2014, DIHEXYVERINE remains the US FDA Preferred Term for this commodity. Dihexyverine bears US NLM identifiers UMLS ID C0771461 and NCI Concept Code C97978. SMILES: C1CCC(CC1)C2(CCCCC2)C(=O)OCCN3CCCCC3.	dihexyverine; дихексиверин; dihexyvérine; dihexyverin; διεξυβερίνη; dihexiverin; diesiverina; diheksyweryna; di-hexiverina; dihexiverina; 双己维林; ジヘキシベリン
51151634	Diphemanil	This classification denotes an antimuscarinic agent with the molecular formula C20H24N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q26TX1UD0W, chemically known as 4-(diphenylmethylene)-1,1-dimethylpiperidinium methylsulfate but generally known as diphemanil, which bears US NIH Compound Identifier 6126. World Health Organization schedules diphemanil in its Anatomical Therapeutic Chemical (ATC) Classification. DIPHEMANIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, DIPHEMANIL remains the US FDA Preferred Term for this commodity. Diphemanil bears US NLM identifiers UMLS ID C0301371 and NCI Concept Code C78071. SMILES: C[N+]1(CCC(=C(C2=CC=CC=C2)C3=CC=CC=C3)CC1)C.COS(=O)(=O)[O-]. .	
51151635	Gallamine	This classification denotes an anticholinergic agent with the molecular formula C24H45N3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1146X1WTNM, chemically known as 1,2,3-trihydroxybenzene but generally known as gallamine, which bears US NIH Compound Identifier 1057. European Medicines Agency schedules Gallamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02305MIG. World Health Organization schedules gallamine in its Anatomical Therapeutic Chemical (ATC) Classification. GALLAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, GALLAMINE remains the US FDA Preferred Term for this commodity. Gallamine bears US NLM identifiers UMLS ID C0016971 and NCI Concept Code C87604. SMILES: OC1C(O)CCCC1O. .	

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51151636	Edrophonium chloride	This classification denotes an acetylcholinesterase inhibitor with the molecular formula C10H16NO.Cl, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier QO611KSM5P, chemically known as benzenaminium, n-ethyl-3-hydroxy-n,n-dimethyl- but generally known as edrophonium chloride, which bears US NIH Compound Identifier 3202. European Medicines Agency schedules Edrophonium chloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06461MIG. The term EDROPHONIUM CHLORIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). Most nations schedule edrophonium chloride under HS 29239000 and SITC 51481. As of Q4 2014, EDROPHONIUM CHLORIDE remains the US FDA Preferred Term for this commodity. Edrophonium chloride bears US NLM identifiers UMLS ID C0013617 and NCI Concept Code C47507. SMILES: CC[N+](C)(C)C1=CC(=CC=C1)O.[CL-].	edrophonium chloride; едрофониев хлорид; chlorure d'édrophonium; edrophoniumchlorid; χλωρίδιο του εδροφονίου; edrofonium-klorid; edrofonio cloruro; chlorek edrofonium; cloreto de edrofónio; cloruro de edrofonio; 依酚氯铵; エドロホニウム塩化物
51151637	Elantrine	This classification denotes an anticholinergic agent with the molecular formula C20H24N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MV4FO7V23V, chemically known as rmi 80,029 but generally known as elantrine, which bears US NIH Compound Identifier 5383521. European Medicines Agency schedules Elantrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06476MIG. The term ELANTRINE is an International Non-Proprietary Name. ELANTRINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule elantrine under HS 29339930 and SITC 51577. As of Q4 2014, ELANTRINE remains the US FDA Preferred Term for this commodity. Elantrine bears US NLM identifiers UMLS ID C2825643 and NCI Concept Code C81459. SMILES: N1(CC2C(/C(=C\CCN(C)C)C3C1CCCC3)CCCC2)C.	elantrine; елантрин; élantrine; elantrin; ελαντρίνη; elantrin; elantrina; elantryna; elantrina; elantrina; 依兰群; 1-propanamine; 3-(5;6-dihydro-5-methyl-11h-dibenz(b;e)azepin-11-ylidene-n;n-dimethyl-; エラントリン
51151638	Emepronium	This classification denotes a muscarinic antagonist and parasympatholytic with the molecular formula C20H28N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 04QQ8SWA4U, chemically known as benzenepropanaminium, n-ethyl-n,n,alpha-trimethyl-gamma-phenyl- but generally known as emepronium, which bears US NIH Compound Identifier 34055. European Medicines Agency schedules Emepronium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01875MIG. World Health Organization schedules emepronium in its Anatomical Therapeutic Chemical (ATC) Classification. EMEPRONIUM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, EMEPRONIUM remains the US FDA Preferred Term for this commodity. SMILES: [N](C(CC(C1CCCCC1)C1CCCCC1)C)(CC)(C)C.	emepronium; емепрониев; émépronium; emepronium; εμετρόνιο; emepronium; emepronio; emepronium; emeprónio; emepronio; 依美溴铵

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51151639	Ethybenztropin or ethybenztropine or tropethydrylin	This classification denotes an anticholinergic agent with the molecular formula C22H27NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G1X2X9N95N, chemically known as 8-azabicyclo(3.2.1)octane, 3-(diphenylmethoxy)-8-ethyl-, endo- but generally known as ethybenztropine, which bears US NIH Compound Identifier 71637. European Medicines Agency schedules Etybenzatropine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07348MIG. The term ETYBENZATROPINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules ethybenztropine in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: CCN1C2CCC1CC(C2)OC(C3=CC=CC=C3)C4=CC=CC=C4.	etybenzatropine; етибензатропин; étybenzatropine; etybenzatropin; ετυβενζατροπίνη; etibenzatropin; etibenzatropina; etybenzatropina; etibenzatropina; etibenzatropina; 乙苯托品; ethybenzatropine; 3alpha-(diphenylmethoxy)-8-ethyl-1alphah;5alphah-nortropane
51151640	Fenpiverinium	This classification denotes an antimuscarinic agent with the molecular formula C22H29N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier KP2L8LC73B. European Medicines Agency schedules fenpiverinium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02124MIG. FENPIVERINIUM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, FENPIVERINIUM remains the US FDA Preferred Term for this commodity. Fenpiverinium bears US NLM identifiers UMLS ID C0060190 and NCI Concept Code C87638. SMILES: C[N+]1(CCCCC1)CCC(C2=CC=CC=C2)(C3=CC=CC=C3)C(=O)N.	fenpiverinium; фенпивериниум; fenpivérinium; fenpiverinium; φαινπιβερίνιο; fenpiverinium; fenpiverinio; fenpiwerynium; fenpiverínio; fenpiverinio; 苯维溴铵
51151641	Fentonium	This classification denotes an antimuscarinic agent with the molecular formula C31H34NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 26BF4S8FO5. European Medicines Agency schedules fentonium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02132MIG. FENTONIUM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, FENTONIUM remains the US FDA Preferred Term for this commodity. Fentonium bears US NLM identifiers UMLS ID C0060206 and NCI Concept Code C83712. SMILES: C[N+]1(C2CCC1CC(C2)OC(=O)C(CO)C3=CC=CC=C3)CC(=O)C4=CC=C(C=C4)C5=CC=CC=C5.[Br-].	fentonium; фентониев; fentonium; fentoniumb; φαιντόνιο; fentonium; fentonio; fentonium; fentónio; fentonio; 芬托溴铵

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51151642	Flavoxate	This classification denotes an antimuscarinic agent with the molecular formula C24H25NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3E74Y80MEY, chemically known as 4h-1-benzopyran-8-carboxylic acid, 3-methyl-4-oxo-2-phenyl-, 2-piperidinoethyl ester, hydrochloride but generally known as flavoxate, which bears US NIH Compound Identifier 3354. European Medicines Agency schedules Flavoxate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07635MIG. The term FLAVOXATE is an International Non-Proprietary Name. World Health Organization schedules flavoxate in its Anatomical Therapeutic Chemical (ATC) Classification. FLAVOXATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule flavoxate under HS 29349990 and SITC 51579. As of Q4 2014, FLAVOXATE remains the US FDA Preferred Term for this commodity. Flavoxate bears US NLM identifiers UMLS ID C0016225 and NCI Concept Code C61765. SMILES: O(CCN1CCCCC1)C(=O)C1C2OC(C(C(=O)C2CCC1)C)C1CCCCC1.	flavoxate; флавоксат; flavoxate; flavoxat; φλαβοξάτη; flavoxát; flavoxato; flawoksat; flavoxato; flavoxato; 黄酮哌酯; 2-piperidinoethyl 3-methyl-4-oxo-2-phenyl-4h-1-benzopyran-8-carboxylate; 4h-1-benzopyran-8-carboxylic acid; 3-methyl-4-oxo-2-phenyl-; 2-(1-piperidinyl)ethyl ester; フラボキサート
51151643	Hexocyclium	This classification denotes an antimuscarinic agent with the molecular formula C20H33N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LL3147PI1T. European Medicines Agency schedules hexocyclium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02515MIG. HEXOCYCLIUM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, HEXOCYCLIUM remains the US FDA Preferred Term for this commodity. Hexocyclium bears US NLM identifiers UMLS ID C0062674 and NCI Concept Code C78074. SMILES: OC(C1CCCCC1)(CN1CC[N](CC1)(C)C)C1CCCCC1. .	
51151644	Homatropine	This classification denotes an antimuscarinic agent with the molecular formula C17H24NO3.Br, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 68JRS2HC1C, chemically known as 8-azoniabicyclo(3.2.1)octane, 3-((hydroxyphenylacetyl)oxy)-8,8-dimethyl-, bromide, endo- but generally known as homatropine methylbromide, which bears US NIH Compound Identifier 6646. European Medicines Agency schedules Homatropine methylbromide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08048MIG. The term HOMATROPINE METHYLBROMIDE is an International Non-Proprietary Name. Most nations schedule homatropine under HS 29399990 and SITC 54149. As of Q4 2014, HOMATROPINE remains the US FDA Preferred Term for this commodity. Homatropine bears US NLM identifiers UMLS ID C0062922 and NCI Concept Code C61783. SMILES: Br.O(C1CC2[N](C(CC2)C1)(C)C)C(=O)C(O)c1ccccc1.	homatropine methylbromide; хоматропин метилбромид; méthylbromure d'homatropine; homatropinmethylbromid; μεθυλοβρωμίδιο της οματροπίνης; homatropin-metilbromid; omatropina metilbromuro; metylobromek homatropiny; metilbrometo de homatropina; metilbromuro de homatropina; 甲溴后马托品

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51151645	Isopropamide	This classification denotes an anticholinergic agent with the molecular formula C23H33N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8B9I31H724, chemically known as 4-(diisopropylamino)-2,2-diphenylbutyramide methiodide but generally known as isopropamide, which bears US NIH Compound Identifier 3775. European Medicines Agency schedules Isopropamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02799MIG. World Health Organization schedules isopropamide in its Anatomical Therapeutic Chemical (ATC) Classification. ISOPROPAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, ISOPROPAMIDE remains the US FDA Preferred Term for this commodity. Isopropamide bears US NLM identifiers UMLS ID C0301373 and NCI Concept Code C73139. SMILES: O=C(N)C(CC[N](C(C)C)(C(C)C)C)(C1CCCCC1)C1CCCCC1. .	
51151646	Methylatropine	This classification denotes a parasympatholytic with the molecular formula C18H26NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 80719I460H, chemically known as 8-azoniabicyclo(3.2.1)octane, 3-(3-hydroxy-1-oxo-2-phenylpropoxy)-8,8-dimethyl-, endo-(+-)- but generally known as methylatropine, which bears US NIH Compound Identifier 5861. World Health Organization schedules methylatropine in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: C[N+]1(C2CCC1CC(C2)OC(=O)C(CO)C3=CC=CC=C3)C.	
51151647	Leiopyrrole	This classification denotes an anticholinergic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S1URO6678T. European Medicines Agency schedules Leiopyrrole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08426MIG. Leiopyrrole generally arises in the molecular formula C23H28N2O. The term LEIOPYRROLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, list 5.) LEIOPYRROLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule leiopyrrole under HS 29339990 and SITC 51577. As of Q4 2014, LEIOPYRROLE remains the US FDA Preferred Term for this commodity. Leiopyrrole bears US NLM identifiers UMLS ID C0603497 and NCI Concept Code C81460. SMILES: O(CCN(CC)CC)C1C(N2C(CCC2C)C2CCCCC2)CCCC1.	leiopyrrole; лейопирол; leïopyrrole; leiopyrrol; λειοπυρρόλη; leiopirrol; leiopirrolo; lejopirol; leiopirrole; leiopirrol; 利奥吡咯; 1-(o-(2-(diethylamino)ethoxy)phenyl)-2-methyl-5-phenylpyrrole

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51151648	Mebeverine	This classification denotes an anticholinergic agent with the molecular formula C25H35NO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7F80CC3NNV, chemically known as 4-(ethyl(2-(4-methoxyphenyl)-1-methylethyl)amino)butyl 3,4-dimethoxybenzoate but generally known as mebeverine, which bears US NIH Compound Identifier 4031. European Medicines Agency schedules Mebeverine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08662MIG. The term MEBEVERINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13 No. 1, 1999, List 41). World Health Organization schedules mebeverine in its Anatomical Therapeutic Chemical (ATC) Classification. MEBEVERINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mebeverine under HS 29225000 and SITC 51467. As of Q4 2014, MEBEVERINE remains the US FDA Preferred Term for this commodity. Mebeverine bears US NLM identifiers UMLS ID C0065832 and NCI Concept Code C83909. SMILES: O(CCCCN(C(CC1CCC(OC)CC1)C)CC)C(=O)C1CC(OC)C(OC)CC1.	mebeverine; μεβεβερίνη; mebeveriini; mebeverina; mebeverin; мебеверин; and 美贝维林; メベベリン
51151649	Mepenzolate	This classification denotes an antimuscarinic agent with the molecular formula C21H26NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ONW3LB39P7, chemically known as 3-hydroxy-1, 1-dimethylpiperidinium bromide benzilate but generally known as mepenzolate, which bears US NIH Compound Identifier 4057. European Medicines Agency schedules Mepenzolate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14513MIG. World Health Organization schedules mepenzolate in its Anatomical Therapeutic Chemical (ATC) Classification. MEPENZOLATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, MEPENZOLATE remains the US FDA Preferred Term for this commodity. Mepenzolate bears US NLM identifiers UMLS ID C0360172 and NCI Concept Code C61830. SMILES: O(C1C[N](CCC1)(C)C)C(=O)C(O)(C1CCCCC1)C1CCCCC1.	mepenzolate; мепензолат; mépenzolate; mepenzolat; μεπενζολάτης; mepenzolát; mepenzolato; mepenzolatu; mepenzolato; mepenzolato; 溴美喷酯
51151650	Methantheline	This classification denotes an antimuscarinic agent with the molecular formula C21H26NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 36EI79TX7I, chemically known as xanthene-9-carboxylic acid, ester with diethyl(2-hydroxyethyl)methylammonium bromide but generally known as methantheline, which bears US NIH Compound Identifier 4097. World Health Organization schedules methantheline in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, METHANTHELINE remains the US FDA Preferred Term for this commodity. Methantheline bears US NLM identifiers UMLS ID C0025624 and NCI Concept Code C83951. SMILES: CC[N+](C)(CC)CCOC(=O)C1C2=CC=CC=C2OC3=CC=CC=C13. .	

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51151651	Methixene or metixene	This classification denotes an antiparkinsonian agent with the molecular formula C20H23NS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 32VY6L26ZW, chemically known as 1-pipecoline, 3-(thioxanthen-9-yl)methyl-, hydrochloride but generally known as methixene, which bears US NIH Compound Identifier 4167. European Medicines Agency schedules Metixene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08897MIG. The term METHIXENE is an International Non-Proprietary Name. World Health Organization schedules methixene in its Anatomical Therapeutic Chemical (ATC) Classification. Methixene or metixene bears US NLM identifiers UMLS ID C0066139 and NCI Concept Code C74162. SMILES: CN1CCCC(C1)CC2C3=CC=CC=C3SC4=CC=CC=C24.	metixene; метиксен; métixène; metixen; μετιξένιο; metixén; metixene; metyksen; metixeno; metixeno; 美噻吨; methixene; piperidine; 1-methyl-3-(9h-thioxanthen-9-ylmethyl)-
51151652	Methscopolamine or methylscopolamine	This classification denotes an antimuscarinic agent with the molecular formula C18H24NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VDR09VTQ8U, chemically known as scopolammonium, n-methylbromide but generally known as methscopolamine, which bears US NIH Compound Identifier 441342. European Medicines Agency schedules Methscopolamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB32123. Methscopolamine or methylscopolamine bears US NLM identifiers UMLS ID C0301374 and NCI Concept Code C76001. SMILES: BR.O1C2C3[N](C(C12)CC(OC(=O)C(CO)C1CCCCC1)C3)(C)C.	
51151653	Prifinium	This classification denotes an anticholinergic agent with the molecular structure C22H28N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 3C7TTK1K7K chemically known as 3-(diphenylmethylene)-1,1-diethyl-2-methylpyrrolidinium but generally known as prifinium, which bears US NIH Compound Identifier 4905. European Medicines Agency schedules Prifinium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04037MIG. As of Q4 2014, PRIFINIUM remains the US FDA Preferred Term for this commodity. Prifinium bears US NLM identifiers UMLS ID C0771424 and NCI Concept Code C84105. SMILES: [N]1(C(/C(=C(/C2CCCCC2)C2CCCCC2)CC1)C)(CC)CC.	prifinium; прифиниум; prifinium; prifinium; πριφίνιο; prifinium; prifinio; pryfinium; prifínio; prifinio; 吡芬溴铵
51151654	Obidoxime	This classification denotes an anticholinergic agent with the molecular formula C14H16N4O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier N6KNE1QA9O, chemically known as 4,4-bis-(hydroxyiminomethyl)-1,1-oxydimethylen-dipyridinium-kation but generally known as obidoxime, which bears US NIH Compound Identifier 5485192. European Medicines Agency schedules Obidoxime in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14676MIG. World Health Organization schedules obidoxime in its Anatomical Therapeutic Chemical (ATC) Classification. OBIDOXIME is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, OBIDOXIME remains the US FDA Preferred Term for this commodity. Obidoxime bears US NLM identifiers UMLS ID C0086728 and NCI Concept Code C84023. SMILES: O(CN1CC/C(=C/[NH]=O)CC1)CN1CC/C(=C/[NH]=O)CC1. .	

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51151655	Otenzepad	This classification denotes an antimuscarinic agent with the molecular formula C24H31N5O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OM7J0XAL0S, chemically known as 6h-pyrido(2,3-b)(1,4)benzodiazepin-6-one, 5,11-dihydro-11-((2-((diethylamino)methyl)-7-piperidinyl)acetyl)- but generally known as otenzepad, which bears US NIH Compound Identifier 107867. European Medicines Agency schedules Otenzepad in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09478MIG. The term OTENZEPAD is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). OTENZEPAD is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule otenzepad under HS 29333999 and SITC 51574. As of Q4 2014, OTENZEPAD remains the US FDA Preferred Term for this commodity. Otenzepad bears US NLM identifiers UMLS ID C0090085 and NCI Concept Code C75279. SMILES: O=C(N1C2C(C(=O)[NH]C3C1NCCC3)CCCC2)CN1C(CCCC1)CN(CC)CC.	otenzepad; отензепад; otenzépad; otenzepad; οτενζεπάδη; otenzepad; otenzepad; otenzepad; otenzepad; 奥腾折帕; (+/-)-11-((2-((diethylamino)methyl)piperidino)acetyl)-5;11-dihydro-6h-pyrido(2;3-b)(1;4)benzodiazepin-6-one
51151656	Otilonium	This classification denotes an antimuscarinic agent with the molecular formula C29H43N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 21HN3N72PV, chemically known as ethanaminium, n,n-diethyl-n-methyl-2-((4-((2-(octyloxy)benzoyl)amino)benzoyl)oxy)-, bromide but generally known as otilonium, which bears US NIH Compound Identifier 72092. European Medicines Agency schedules Otilonium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03554MIG. The term OTILONIUM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). World Health Organization schedules otilonium bromide in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, OTILONIUM remains the US FDA Preferred Term for this commodity. SMILES: CCCCCCCCOC1=CC=CC=C1C(=O)NC2=CC=C(C=C2)C(=O)OCC[N+](C)(CC)CC.	otilonium; οτιλόνιο; otilonium; otilonio; otilonium; отилониев; and 奥替溴铵
51151657	Oxybutynin	This classification denotes an antimuscarinic agent with the molecular formula C22H31NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K9P6MC7092, chemically known as cyclohexaneglycolic acid, alpha-phenyl-, 4-(diethylamino)-2-butynyl ester but generally known as oxybutynin, which bears US NIH Compound Identifier 4634. European Medicines Agency schedules Oxybutynin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09558MIG. The term OXYBUTYNIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules oxybutynin in its Anatomical Therapeutic Chemical (ATC) Classification. OXYBUTYNIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule oxybutynin under HS 29221980 and SITC 51461. As of Q4 2014, OXYBUTYNIN remains the US FDA Preferred Term for this commodity. Oxybutynin bears US NLM identifiers UMLS ID C0069805 and NCI Concept Code C47647. SMILES: OC(C1CCCCC1)(C1CCCCC1)C(=O)OCC#CCN(CC)CC.	oxybutynin; οξυβουτυνίνη; oksibutiniini; oxibutinina; oxybutynin; оксибутинин; and 奥昔布宁; オキシブチニン

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51151658	Oxyphenonium	This classification denotes an antimuscarinic agent with the molecular formula C21H34NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier D2G5508Y7I, chemically known as ethanaminium, 2-((cyclohexylhydroxyphenylacetyl)oxy)-n,n-diethyl-n-methyl- but generally known as oxyphenonium, which bears US NIH Compound Identifier 5749. European Medicines Agency schedules Oxyphenonium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14736MIG. World Health Organization schedules oxyphenonium in its Anatomical Therapeutic Chemical (ATC) Classification. OXYPHENONIUM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, OXYPHENONIUM remains the US FDA Preferred Term for this commodity. Oxyphenonium bears US NLM identifiers UMLS ID C0030082 and NCI Concept Code C78076. SMILES: OC(C1CCCCC1)(C1CCCCC1)C(=O)OCC[N](CC)(CC)C. .	
51151659	Pipenzolate	This classification denotes a piperidine with the molecular formula C22H28NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier RS3K5YXV34, chemically known as 1-ethyl-3-hydroxy-1-methyl-piperidinium bromide, benzilic acid ester but generally known as pipenzolate, which bears US NIH Compound Identifier 4832. European Medicines Agency schedules Pipenzolate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03838MIG. World Health Organization schedules pipenzolate in its Anatomical Therapeutic Chemical (ATC) Classification. PIPENZOLATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, PIPENZOLATE remains the US FDA Preferred Term for this commodity. SMILES: O(C1C[N](CCC1)(CC)C)C(=O)C(O)(C1CCCCC1)C1CCCCC1.	pipenzolate; пипензолат; pipenzolate; pipenzolat; πιπενζολάτης; pipenzolát; pipenzolato; pipenzolatu; pipenzolato; pipenzolato; 溴哌喷酯
51151660	Piperidolate	This classification denotes a diphenylacetic acid and piperidine with the molecular formula C21H25NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier RJO31255V9, chemically known as 3-piperidinol, 1-ethyl-, diphenylacetate (ester) but generally known as piperidolate, which bears US NIH Compound Identifier 4839. European Medicines Agency schedules Piperidolate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09870MIG. World Health Organization schedules piperidolate in its Anatomical Therapeutic Chemical (ATC) Classification. PIPERIDOLATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule piperidolate under HS 29333999 and SITC 51574. As of Q4 2014, PIPERIDOLATE remains the US FDA Preferred Term for this commodity. SMILES: O(C1CCCN(C1)CC)C(=O)C(C1CCCCC1)C1CCCCC1.	piperidolate; πιπεριδολάτη; piperidolaatti; piperidolato; piperidolat; пиперидолат; and 哌立度酯; ピペリドレート

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51151661	Solifenacin	This classification denotes an antimuscarinic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier A8910SQJ1U. European Medicines Agency schedules Solifenacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB21589. Solifenacin generally arises in the molecular formula C23H26N2O2. The term SOLIFENACIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16., no. 1.2002, list 47.) Most nations schedule solifenacin under HS 29334990 and SITC 51575. As of Q4 2014, SOLIFENACIN remains the US FDA Preferred Term for this commodity. Solifenacin bears US NLM identifiers UMLS ID C1099677 and NCI Concept Code C75284. SMILES: O(C1C2CCN(C1)CC2)C(=O)N1C(c2c(CC1)cccc2)c1ccccc1.OC(=O)CCC(=O)O.	solifenacin; σολιφενακίνη; solifenasiini; solifenacina; solifenacin; and солифенацин; ソリフェナシン
51151662	Tiemonium	This classification denotes an antimuscarinic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5Y5LZ9A0KV. European Medicines Agency schedules Tiemonium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15570MIG. The term TIEMONIUM is an International Non-Proprietary Name or INN. As of Q4 2014, TIEMONIUM remains the US FDA Preferred Term for this commodity. Tiemonium bears US NLM identifiers UMLS ID C0771438 and NCI Concept Code C84209. SMILES: C[N+]1(CCOCC1)CCC(C2=CC=CC=C2)(C3=CC=CS3)O.	tiemonium; τειεμονίου; tiemonium; tiemonio; tiemonium; тиемониев; and 替莫碘胺
51151663	Tifenamil	This classification denotes an antimuscarinic agent with the molecular formula C20H25NOS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GX4D5197DT, chemically known as benzeneethanethioic acid, alpha-phenyl-, s-(2-(diethylamino)ethyl) ester but generally known as thiphenamil, which bears US NIH Compound Identifier 11061. European Medicines Agency schedules Tifenamil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11038MIG. The term TIFENAMIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). Most nations schedule tifenamil under HS 29309085 and SITC 51549. SMILES: CCN(CC)CCSC(=O)C(C1=CC=CC=C1)C2=CC=CC=C2.	tifenamil; τιφαιναμίλη; tifenamiili; tifenamil; tifenamil; тифенамил; and 替芬那米
51151664	Timepidium	This classification denotes an antimuscarinic agent with the molecular formula C17H22NOS2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C1WS2XH3K4, chemically known as 3-(dithiophen-2-ylmethylidene)-5-methoxy-1,1-dimethylpiperidin-1-ium but generally known as timepidium, which bears US NIH Compound Identifier 5476. European Medicines Agency schedules Timepidium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04874MIG. The term TIMEPIDIUM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, No. 10 1973, List 13). World Health Organization schedules timepidium bromide in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, TIMEPIDIUM remains the US FDA Preferred Term for this commodity. Timepidium bears US NLM identifiers UMLS ID C1620337 and NCI Concept Code C87647. SMILES: C[N+]1(CC(CC(=C(C2=CC=CS2)C3=CC=CS3)C1)OC)C.	timepidium, τιμεπίδιο, timepidium, timepidio, timepidium, тимепидиев, and 噻哌溴铵.

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51151665	Zamifenacin	This classification denotes an antimuscarinic agent with the molecular formula C27H29NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y88Q418Y7M, chemically known as piperidine, 1-(2-(1,3-benzodioxol-5-yl)ethyl)-3-(diphenylmethoxy)-, (+-)- but generally known as zamifenacin, which bears US NIH Compound Identifier 124431. European Medicines Agency schedules Zamifenacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00136MIG. The term ZAMIFENACIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 7, No3, 1993, List 33). ZAMIFENACIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule zamifenacin under HS 29349990 and SITC 51579. As of Q4 2014, ZAMIFENACIN remains the US FDA Preferred Term for this commodity. Zamifenacin bears US NLM identifiers UMLS ID C0386392 and NCI Concept Code C66682. SMILES: O(C1CN(CCC1)CCC1CC2OCOC2CC1)C(C1CCCCC1)C1CCCCC1.	zamifenacin; замифенацин; zamifénacine; zamifenacin; ζαμιφενακίνη; zamifenacin; zamifenacina; zamifenancyna; zamifenacina; zamifenacina; 扎非那新; zamifenacin
51151666	Tolterodine	This classification denotes an antimuscarinic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WHE7A56U7K. European Medicines Agency schedules Tolterodine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11180MIG. Tolterodine generally arises in the molecular formula C22H31NO. The term TOLTERODINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 6, no, 3 1992, list 32.) TOLTERODINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tolterodine under HS 29222900 and SITC 51462. As of Q4 2014, TOLTERODINE remains the US FDA Preferred Term for this commodity. Tolterodine bears US NLM identifiers UMLS ID C0388753 and NCI Concept Code C62083. SMILES: OC1C(C(CCN(C(C)C)C(C)C)C2CCCCC2)CC(CC1)C.	tolterodine; τολτεροδίνη; tolterodiini; tolterodina; tolterodin; толтеродин; and 托特罗定; トルテロジン
51151667	Tridihexethyl	This classification denotes an antimuscarinic agent with the molecular formula C21H36NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7HE50A367X, chemically known as benzenepropanaminium, gamma-cyclohexyl-n,n,n-triethyl-gamma-hydroxy-, chloride but generally known as tridihexethyl, which bears US NIH Compound Identifier 20298. European Medicines Agency schedules Tridihexethyl in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04951MIG. World Health Organization schedules tridihexethyl in its Anatomical Therapeutic Chemical (ATC) Classification. TRIDIHEXETHYL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, TRIDIHEXETHYL remains the US FDA Preferred Term for this commodity. Tridihexethyl bears US NLM identifiers UMLS ID C0077081 and NCI Concept Code C78079. SMILES: CL.OC(C1CCCCC1)(CC[N](CC)(CC)CC)C1CCCCC1. .	

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51151668	Trimebutine	This classification denotes an opioid receptor agonist with the molecular formula C22H29NO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier QZ1OJ92E5R, chemically known as 3,4,5-trimethoxybenzoic acid 2-(dimethylamino)-2-phenylbutyl ester but generally known as trimebutine, which bears US NIH Compound Identifier 5573. European Medicines Agency schedules Trimebutine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11299MIG. The term TRIMEBUTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). World Health Organization schedules trimebutine in its Anatomical Therapeutic Chemical (ATC) Classification. TRIMEBUTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule trimebutine under HS 29221980 and SITC 51461. As of Q4 2014, TRIMEBUTINE remains the US FDA Preferred Term for this commodity. Trimebutine bears US NLM identifiers UMLS ID C0041023 and NCI Concept Code C80588. SMILES: O(CC(N(C)C)(CC)C1CCCCC1)C(=O)C1CC(OC)C(OC)C(OC)C1.	trimebutine; τριμεβουτίνη; trimebutiini; trimebutina; trimebutin; тримебутин; and 曲美布汀；トリメブチン
51151669	Trospium chloride	This classification denotes an antimuscarinic agent with the molecular formula C25H30NO3.Cl, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1E6682427E, chemically known as 6,10-ethano-5-azoniaspiro(4.5)decan-8-ol, chloride, benzilate but generally known as trospium chloride, which bears US NIH Compound Identifier 107979. European Medicines Agency schedules Trospium chloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11349MIG. Most nations schedule trospium chloride under HS 29399900 and SITC 54149. As of Q4 2014, TROSPIUM CHLORIDE remains the US FDA Preferred Term for this commodity. Trospium chloride bears US NLM identifiers UMLS ID C0077408 and NCI Concept Code C61995. SMILES: Cl.O(C1CC2[N]3(C(CC2)C1)CCCC3)C(=O)C(O)(c1ccccc1)c1ccccc1.	trospium chloride; троспиев хлорид; chlorure de trospium; trospiumchlorid; τρόσπιο χλωριούχο; troszpium-klorid; trospio cloruro; chlorek trospium; cloreto de trospio; cloruro de trospio; 曲司氯铵; トロスピウム塩化物
51151670	Tuamine or tuaminoheptane	This classification denotes an amine with the molecular formula C7H17N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z0420GYD84, chemically known as hexylamine, 1-methyl- but generally known as tuaminoheptane, which bears US NIH Compound Identifier 5603. European Medicines Agency schedules Tuaminoheptane in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11360MIG. World Health Organization schedules tuaminoheptane in its Anatomical Therapeutic Chemical (ATC) Classification. TUAMINOHEPTANE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: NC(CCCCC)C.	tuaminoheptane; τουαμινοεπτάνιο; tuaminoheptaani; tuaminoeptano; tuaminoheptan; туаминохептан; and 异庚胺

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51151671	Vamicamide	This classification denotes an antimuscarinic agent with the molecular formula C18H23N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier RU10K34QRU, chemically known as 2-pyridineacetamide, alpha-(2-(dimethylamino)propyl)-alpha-phenyl-, (r*,r*)-(+-)- but generally known as vamicamide, which bears US NIH Compound Identifier 65967. European Medicines Agency schedules Vamicamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00020MIG. The term VAMICAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). VAMICAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule vamicamide under HS 29333999 and SITC 51574. As of Q4 2014, VAMICAMIDE remains the US FDA Preferred Term for this commodity. Vamicamide bears US NLM identifiers UMLS ID C0247801 and NCI Concept Code C75289. SMILES: O=C(N)C(CC(N(C)C)C)(C1CCCCC1)C1NCCCC1.	vamicamide; вамикамид; vamicamide; vamicamid; βαμικαμίδη; vamikamid; vamicamide; wamikamid; vamicamida; vamicamida; 伐米胺; vamicamide
51151672	Tiemonium iodide	This classification denotes an antimuscarinic agent, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier FZ2LZ7U304. European Medicines Agency schedules Tiemonium iodide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11031MIG. Tiemonium iodide generally arises in the molecular formula C18H24INO2S. The term TIEMONIUM IODIDE is an International Non-Proprietary Name or INN.	替莫碘胺; тиемониев йодид; iodure de tiémonium; tiemoniumiodid; ιωδίδιο του τειεμονίου; tiemonium-jodid; tiemonio ioduro; jodek tiemonium; iodeto de tiemónio; ioduro de tiemonio
51151673	Cimetropium bromide	This classification denotes an anticholinergic agent, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 0C7M5WE60Q. European Medicines Agency schedules Cimetropium bromide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06280MIG. Cimetropium bromide generally arises in the molecular formula C21H28BRNO4. The term CIMETROPIUM BROMIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, volume 38, no. 6, 1984, list 24.)	西托溴铵; циметропиев бромид; bromure de cimétropium; cimetropiumbromid; κιμετρόπιο βρωμιούχο; cimetropium-bromid; cimetropio bromuro; bromek cymetropium; brometo de cimetropio; bromuro de cimetropio

Class 51151900 Centrally acting skeletal muscle relaxants

Definition (if available): This classification denotes a heterogeneous group of drugs used to produce muscle relaxation, excepting the neuromuscular blocking agents. they have their primary clinical and therapeutic uses in the treatment of muscle spasm and immobility associated with strains, sprains, and injuries of the back and, to a lesser degree, injuries to the neck. they have been used also for the treatment of a variety of clinical conditions that have in common only the presence of skeletal muscle hyperactivity, for example, the muscle spasms that can occur in multiple sclerosis.

Commodity	Commodity Title	Definition	Synonym

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51151902	Chlorzoxazone	This classification denotes a muscle relaxant with the molecular formula C7H4ClNO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier H0DE420U8G, chemically known as 2-benzoxazolinone, 5-chloro- but generally known as chlorzoxazone, which bears US NIH Compound Identifier 2733. European Medicines Agency schedules Chlorzoxazone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06215MIG. The term CHLORZOXAZONE is an International Non-Proprietary Name. World Health Organization schedules chlorzoxazone in its Anatomical Therapeutic Chemical (ATC) Classification. CHLORZOXAZONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule chlorzoxazone under HS 29349990 and SITC 51579. As of Q4 2014, CHLORZOXAZONE remains the US FDA Preferred Term for this commodity. Chlorzoxazone bears US NLM identifiers UMLS ID C0008296 and NCI Concept Code C28926. SMILES: CLC1CC2[NH]C(=O)OC2CC1.	chlorzoxazone; хлорзоксазон; chlorzoxazone; chlorzoxazon; χλωρζοξαζόνη; klórzoxazon; clorzoxazone; chlorzoksazon; clorzoxazona; clorzoxazona; 氯唑沙宗; クロルゾキサゾン
51151904	Methocarbamol	This classification denotes a muscle relaxant with the molecular formula C11H15NO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 125OD7737X, chemically known as 1,2-propanediol, 3-(o-methoxyphenoxy)-, 1-carbamate but generally known as methocarbamol, which bears US NIH Compound Identifier 4107. European Medicines Agency schedules Methocarbamol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08852MIG. The term METHOCARBAMOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules methocarbamol in its Anatomical Therapeutic Chemical (ATC) Classification. METHOCARBAMOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule methocarbamol under HS 29242995 and SITC 51479. As of Q4 2014, METHOCARBAMOL remains the US FDA Preferred Term for this commodity. Methocarbamol bears US NLM identifiers UMLS ID C0025659 and NCI Concept Code C29252. SMILES: COC1=CC=CC=C1OCC(COC(=O)N)O.	methocarbamol; метокарбамол; méthocarbamol; methocarbamol; μεθοκαρβαμόλη; metokarbamol; metocarbamolo; metokarbamol; metocarbamol; metocarbamol; 美索巴莫; メトカルバモール

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51151905	Carisoprodol	This classification denotes a muscle relaxant with the molecular formula C12H24N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 21925K482H, chemically known as 1,3-propanediol, 2-methyl-2-propyl-, carbamate isopropylcarbamate (ester) but generally known as carisoprodol, which bears US NIH Compound Identifier 2576. European Medicines Agency schedules Carisoprodol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06631MIG. The term CARISOPRODOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules carisoprodol in its Anatomical Therapeutic Chemical (ATC) Classification. CARISOPRODOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule carisoprodol under HS 29241900 and SITC 51471. As of Q4 2014, CARISOPRODOL remains the US FDA Preferred Term for this commodity. Carisoprodol bears US NLM identifiers UMLS ID C0702216 and NCI Concept Code C28904. SMILES: O(CC(CCC)(COC(=O)N)C)C(=O)NC(C)C.	carisoprodol; каризопродол; carisoprodol; carisoprodol; καρισοπροδόλη; karizoprodol; carisoprodol; karyzoprodol; carisoprodol; carisoprodol; 卡立普多; カリソプロドール
51151912	Thiocolchicoside	This classification denotes a colchicine analog and hysterosalpingography adjunct with the molecular formula C27H33NO10S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T1X8S697GT, chemically known as colchicoside, 10-thio- (8ci) but generally known as thiocolchicoside, which bears US NIH Compound Identifier 72067. European Medicines Agency schedules Thiocolchicoside in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10976MIG. World Health Organization schedules thiocolchicoside in its Anatomical Therapeutic Chemical (ATC) Classification. THIOCOLCHICOSIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule thiocolchicoside under HS 29399900 and SITC 54149. As of Q4 2014, THIOCOLCHICOSIDE remains the US FDA Preferred Term for this commodity. SMILES: S(C1C(=O)CC2C(NC(=O)C)CCC3C(C2CC1)C(OC)C(OC)C(OC1OC(C(O)C(O)C1O)CO)C3)C.	thiocolchicoside; тиоколхикозид; thiocolchicoside; thiocolchicosid; θειοκολχικοσίδη; tiokolchikosid; tiocolchicoside; tiokolchikozyd; tiocolchicosido; tiocolchicósido; 硫秋水仙苷; チオコルチコシド
51151921	Phenprobamate	This classification denotes a carbamate with the molecular formula C10H13NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UJZ473TPS0, chemically known as 1-propanol, 3-phenyl-, carbamate but generally known as phenprobamate, which bears US NIH Compound Identifier 4770. European Medicines Agency schedules Phenprobamate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09780MIG. World Health Organization schedules phenprobamate in its Anatomical Therapeutic Chemical (ATC) Classification. PHENPROBAMATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule phenprobamate under HS 29242995 and SITC 51479. As of Q4 2014, PHENPROBAMATE remains the US FDA Preferred Term for this commodity. Phenprobamate bears US NLM identifiers UMLS ID C0070591 and NCI Concept Code C98239. SMILES: C1=CC=C(C=C1)CCCOC(=O)N.	phenprobamate; φαινοπροβαμάτη; fenprobamaatti; fenprobamato; phenprobamat; фенпробамат; and 苯丙氨酯; フェンプロバメート

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51151922	Styramate	This classification denotes a centrally acting muscle relaxant with the molecular formula C9H11NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CBK7Y28SP3, chemically known as 2-Hydroxy-2-phenylethyl carbamate, which bears US NIH Compound Identifier 7186. The term STYRAMATE is an International Non-Proprietary Name or INN. European Medicines Agency schedules styramate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10660MIG. Most nations schedule styramate under HS 29242995 and SITC 51479. As of Q4 2014, STYRAMATE remains the US FDA Preferred Term for this commodity. SMILES: C1=CC=C(C=C1)C(COC(=O)N)O.	styramate; стирамат; styramate; styramat; στυραμάτη; sztiramát; stiramato; stiramat; estiramato; estiramato; 司替氨酯; スチラマート

Class 51152000 Neuromuscular blocking agents

Definition (if available): This classification denotes drugs that interrupt transmission of nerve impulses at the skeletal neuromuscular junction. they can be of two types, competitive, stabilizing blockers (neuromuscular nondepolarizing agents) or noncompetitive, depolarizing agents (neuromuscular depolarizing agents). both prevent acetylcholine from triggering the muscle contraction and they are used as anesthesia adjuvants, as relaxants during electroshock, in convulsive states, etc.

Commodity	Commodity Title	Definition	Synonym
51152001	Atracurium	This classification denotes a neuromuscular blocking agent with the molecular formula C65H82N2O18S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 40AX66P76P, chemically known as benzenesulfonate;5-[3-[1-[(3,4-dimethoxyphenyl)methyl]-6,7-dimethoxy-2-methyl-3,4-dihydro-1H-isoquinolin-2-ium-2-yl]propanoyloxy]pentyl3-[1-[(3,4-dimethoxyphenyl)methyl]-6,7-dimethoxy-2-methyl-3,4-dihydro-1H-isoquinolin-2-ium-2-yl]propanoate but generally known as atracurium besylate, which bears US NIH Compound Identifier 47320. European Medicines Agency schedules Atracurium Besylate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB29313. The term ATRACURIUM BESYLATE is an International Non-Proprietary Name or INN. ATRACURIUM BESYLATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, ATRACURIUM remains the US FDA Preferred Term for this commodity. Atracurium bears US NLM identifiers UMLS ID C0004234 and NCI Concept Code C76068. SMILES: C[N+]1(CCC2=CC(=C(C=C2C1CC3=CC(=C(C=C3)OC)OC)OC)OC)CCC(=O)OCCCCCOC(=O)CC[N+]4(CCC5=CC(=C(C=C5C4CC6=CC(=C(C=C6)OC)OC)OC)OC)C.C1=CC=C(C=C1)S(=O)(=O)[O-].C1=CC=C(C=C1)S(=O)(=O)[O-].	atracurium besilate; Ð°Ñ‚Ð°ÐºÑƒÐ»Ð¸Ñƒ Ð±ÐµÐ·Ð¸Ð»Ð°Ñ‚; bÃ©silate d'atracurium; atracuriumbesilat; Î±Ï„Î±Î¿Î¿Î¿Î¿ Î²Î¼ÏƒÎ¹Î»Î¹Î¿Œ; atrakurium-besilÃ¡t; atracurio besilato; benzenosulfonian atrakurium; besilato de atracÃºrio; besilato de atracurio; è‹¯ç£ºé˜¿æ›²å°“é“µ.

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51152003	Rocuronium	This classification denotes a nicotinic antagonist with the molecular formula C32H53N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WRE554RFEZ. European Medicines Agency schedules rocuronium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04260MIG. ROCURONIUM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, ROCURONIUM remains the US FDA Preferred Term for this commodity. Rocuronium bears US NLM identifiers UMLS ID C0209337 and NCI Concept Code C80999. SMILES: O(C1C2(C(C3C(C4(C(CC3)CC(O)C(N3CCOCC3)C4)C)CC2)CC1[N]1(CCCC1)CC=C)C)C(=O)C.	rocuronium; рокурониев; rocuronium; rocuronium; ροκουρόνιο; rokuronium; rocuronio; rokuronium; rocurónio; rocuronio; 罗库溴铵
51152004	Vecuronium	This classification denotes a nicotinic antagonist with the molecular formula C34H57N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5438723848, chemically known as 5alpha-androstan-3alpha,17beta-diol, 16beta-pipecolinio-2beta-piperidino-,bromide,diacetate but generally known as vecuronium, which bears US NIH Compound Identifier 39764. European Medicines Agency schedules Vecuronium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05084MIG. World Health Organization schedules vecuronium in its Anatomical Therapeutic Chemical (ATC) Classification. VECURONIUM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, VECURONIUM remains the US FDA Preferred Term for this commodity. Vecuronium bears US NLM identifiers UMLS ID C0242531 and NCI Concept Code C87317. SMILES: BR.O(C1C2(C(C3C(C4(C(CC3)CC(OC(=O)C)C(N3CCCCC3)C4)C)CC2)CC1[N]1(CCCCC1)C)C)C(=O)C.	vecuronium; векурониум; vécuronium; vecuronium; βρωμιούχο; vekuronium; vecuronio; wekuronium; vecurónio; vecuronio; 维库溴铵
51152005	Botulinum toxin	This classification denotes a peripherally-acting muscle relaxant, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier E211KPY694.	
51152006	Cisatracurium	This classification denotes a nicotinic antagonist with the molecular formula C53H72N2O12, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier QX62KLI41N, chemically known as isoquinolinium, 2,2-(1,5-pentanediylbis(oxy(3-oxo-3,1-propanediyl)))bis(1-((3,4-dimethoxyphenyl)methyl)-1,2,3,4-tetrahydro-6,7-dimethoxy-2-methyl-, dibenzenesulfonate, (1r-(1alpha,2alpha(1r(sup *),2r(sup *))))- but generally known as cisatracurium, which bears US NIH Compound Identifier 62886. European Medicines Agency schedules Cisatracurium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01319MIG. World Health Organization schedules cisatracurium in its Anatomical Therapeutic Chemical (ATC) Classification. CISATRACURIUM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, CISATRACURIUM remains the US FDA Preferred Term for this commodity. Cisatracurium bears US NLM identifiers UMLS ID C1096766 and NCI Concept Code C77365. SMILES: S(=O)(=O)(O)C1CCCCC1.S(=O)(=O)(O)C1CCCCC1.O(C1CC2C([N](CCC2CC1OC)(CCC(=O)OCCCCCOC(=O)CC[N]1(C(C2C(CC1)CC(OC)C(OC)C2)CC1CC(OC)C(OC)CC1)C)C)CC1CC(OC)C(OC)CC1)C.	cisatracurium; цисатракуриум; cisatracurium; cisatracurium; κισατρακούριο; ciszatrakurium; cisatracurio; cysatrakurium; cisatracúrio; cisatracurio; 苯磺顺阿曲库胺

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51152007	Doxacurium	This classification denotes a muscle relaxant, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M78TVM3G5Z. European Medicines Agency schedules Doxacurium chloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06380MIG. Doxacurium chloride generally arises in the molecular formula C56H78CL2N2O16. The term DOXACURIUM CHLORIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 2, no. 3, 1988, list 28.) As of Q4 2014, DOXACURIUM remains the US FDA Preferred Term for this commodity. Doxacurium bears US NLM identifiers UMLS ID C0058716 and NCI Concept Code C81000. SMILES: C[N+]1(CCC2=CC(=C(C(=C2C1CC3=CC(=C(C(=C3)OC)OC)OC)OC)OC)OC)CCCOC(=O)CCC(=O)OCCC[N+]4(CCC5=CC(=C(C(=C5C4CC6=CC(=C(C(=C6)OC)OC)OC)OC)OC)OC)C.[CL-].[CL-].	doxacurium; доксакуриум; doxacurium; doxacurium; δοξακούριο; doxakurium; dossacurio; doksakurium; doxacúrio; doxacurio; 多库氯铵.
51152008	Dimethyltubocurarine or metocurine	This classification denotes a muscle relaxant with the molecular formula C40H48N2O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V0M92G2U26. As of Q4 2014, METOCURINE remains the US FDA Preferred Term for this commodity. Metocurine bears US NLM identifiers UMLS ID C0066465 and NCI Concept Code C76069. SMILES: C[N+]1(CCC2=CC(=C3C=C2C1CC4=CC=C(C=C4)OC5=C6C(CC7=CC(=C(C=C7)OC)O3)[N+](CCC6=CC(=C5OC)OC)(C)C)OC)C.	
51152009	Pancuronium	This classification denotes a muscle relaxant with the molecular formula C35H60N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J76UF062FS, chemically known as 5.alpha.-androstan-3.alpha.,17.beta.-diol, 2.beta., 16.beta.-dipipecolinio-, dibromide, diacetate but generally known as pancuronium, which bears US NIH Compound Identifier 4675. European Medicines Agency schedules Pancuronium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03618MIG. World Health Organization schedules pancuronium in its Anatomical Therapeutic Chemical (ATC) Classification. PANCURONIUM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, PANCURONIUM remains the US FDA Preferred Term for this commodity. Pancuronium bears US NLM identifiers UMLS ID C0030310 and NCI Concept Code C61876. SMILES: O(C1C2(C(C3C(C4(C(CC3)CC(OC(=O)C)C([N]3(CCCCC3)C)C4)C)CC2)CC1[N]1(CCCCC1)C)C)C(=O)C.	pancuronium; панкурониум; pancuronium; pancuronium; πανκουρόνιου; pankuronium; pancuronio; pankuroniu; pancurónio; pancuronio; 泮库溴铵

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51152010	Rapacuronium	This classification denotes a muscle relaxant with the molecular formula C37H61N2O4.Br, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 65Q4QDG4KC, chemically known as piperidinium, 1-((2beta,3alpha,5alpha,16beta,17beta)-3-(acetyloxy)-17-(1-oxopropoxy)-2-(1-piperidinyl)androstan-16-yl)-1-(2-propenyl)-, bromide but generally known as rapacuronium bromide, which bears US NIH Compound Identifier 177969. European Medicines Agency schedules Rapacuronium bromide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10260MIG. The term RAPACURONIUM BROMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 12 No. 2 1999, List 40). As of Q4 2014, RAPACURONIUM remains the US FDA Preferred Term for this commodity. SMILES: CCC(=O)OC1C(CC2C1(CCC3C2CCC4C3(CC(C(C4)OC(=O)C)N5CCCCC5)C)C)[N+]6(CCCCC6)CC=C.[Br-].	rapacuronium; ραπακουρονίου; rapakuronium; rapacuronio; rapacuronium; and рапакурониум бромид
51152011	Tubocurarine	This classification denotes a nicotinic antagonist and neuromuscular nondepolarizing agent with the molecular formula C37H41N2O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W9YXS298BM, chemically known as 13h-4,6:21,24-dietheno-8,12-metheno-1h-pyrido(3,2:14,15)(1,11)dioxacycloeicosino(2,3,4-ij)isoquinolinium, 2,3,13a,14,15,16,25,25a-octahydro-9,19-dihydroxy-18,29-dimethoxy-1,14,14-trimethyl-, (13ar,25as)- but generally known as tubocurarine, which bears US NIH Compound Identifier 6000. European Medicines Agency schedules Tubocurarine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15635MIG. World Health Organization schedules tubocurarine in its Anatomical Therapeutic Chemical (ATC) Classification. TUBOCURARINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, TUBOCURARINE remains the US FDA Preferred Term for this commodity. SMILES: CN1CCC2=CC(=C3C=C2C1CC4=CC=C(C=C4)OC5=C6C(CC7=CC(=C(C=C7)O)O3)[N+](CCC6=CC(=C5O)OC)(C)C)OC.	tubocurarine; тубокурарин; tubocurarine; tubocurarin; τουβοκουραρίνης; tubokurarin; tubocurarina; tubokuraryny; tubocurarina; tubocurarina; 氯筒箭毒碱
51152012	Pipecuronium	This classification denotes a muscle relaxant with the molecular formula C35H62N4O4.2Br, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R6ZTY81RE1, chemically known as 4,4-(3alpha,17beta-dihydroxy-5alpha-androstan-2beta,16beta-ylene)bis(1,1-dimethylpiperazinium)dibromide, diacetate (ester) but generally known as pipecurium bromide, which bears US NIH Compound Identifier 65332. European Medicines Agency schedules Pipecuronium bromide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14880MIG. The term PIPECURONIUM BROMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, No. 10 1979, List 19). World Health Organization schedules pipecurium bromide in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, PIPECURONIUM remains the US FDA Preferred Term for this commodity. Pipecuronium bears US NLM identifiers UMLS ID C0071102 and NCI Concept Code C77368. SMILES: CC(=O)OC1CC2CCC3C(C2(CC1N4CC[N+](CC4)(C)C)C)CCC5(C3CC(C5OC(=O)C)N6CC[N+](CC6)(C)C)C.	pipecuronium; πιπεκουρόνιο; pipekuronium; pipecuronio; pipecuronium; пипекурониум; and 哌库溴铵

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51152013	Cinflumide	This classification denotes a muscle relaxant, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F0XVL451MO. European Medicines Agency schedules Cinflumide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06296MIG. Cinflumide generally arises in the molecular formula C12H12FNO. The term CINFLUMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, no. 5, 1985, list 25.) CINFLUMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cinflumide under HS 29242995 and SITC 51479. As of Q4 2014, CINFLUMIDE remains the US FDA Preferred Term for this commodity. Cinflumide bears US NLM identifiers UMLS ID C1880086 and NCI Concept Code C65330. SMILES: C1CC1NC(=O)/C=C/C2=CC(=CC=C2)F.	cinflumide; цинфлумид; cinflumide; cinflumid; κινφλουμίδη; cinflumid; cinflumide; cynflumid; cinflumida; cinflumida; 环桂氟胺; (e)-n-cyclopropyl-m-fluorocinnamamide; 2-propenamide; n-cyclopropyl-3-(3-fluorophenyl)-; (e)-; シンフルミド
51152014	Abobotulinumtoxina	This classification denotes a peripherally-acting muscle relaxant, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier E211KPY694.	
51152015	Afloqualone	This classification denotes a muscle relaxant with the molecular formula C16H14FN3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CO4U2C8ORZ, chemically known as 6-amino-3,4-dihydro-2-fluoromethyl-3-(2-methylphenyl)-4-chinazolinon but generally known as afloqualone, which bears US NIH Compound Identifier 2040. European Medicines Agency schedules Afloqualone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05281MIG. The term AFLOQUALONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, No. 10 1980, List 20). AFLOQUALONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule afloqualone under HS 29335995 and SITC 51576. As of Q4 2014, AFLOQUALONE remains the US FDA Preferred Term for this commodity. Afloqualone bears US NLM identifiers UMLS ID C0050939 and NCI Concept Code C83522. SMILES: FCC1N(C2C(CCCC2)C)C(=O)C2C(N1)CCC(N)C2.	afloqualone; афлоквалон; afloqualone; aflochalon; αφλοκβαλόνη; aflokvalon; afloqualone; aflokwalon; afloqualona; aflocualona; 氟喹酮; 6-amino-2-(fluoromethyl)-3-o-tolyl-4(3h)-quinazolinone; アフロクアロン
51152016	Alcuronium	This classification denotes a nicotinic antagonist with the molecular formula C44H50N4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S8U3J5W06N. European Medicines Agency schedules Alcuronium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12766MIG. The term ALCURONIUM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 no. 12 1967, list 7.) As of Q4 2014, ALCURONIUM remains the US FDA Preferred Term for this commodity. SMILES: OC/C=C1/C2CC3[N](CCC43C3N(C=C5C6N(C=C23)c2c(C36C6[N](CC3)(CC(=C\CO)\C5C6)CC=C)cccc2)c2c4cccc2)(C1)CC=C.	alcuronium; αλκουρόνιο; alkuronium; alcuronio; alcuronium; алкурониев; and 阿库氯铵

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51152017	Baclofen	This classification denotes a muscle relaxant with the molecular formula C10H12ClNO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier H789N3FKE8, chemically known as hydrocinnamic acid, beta-(aminomethyl)-p-chloro- but generally known as baclofen, which bears US NIH Compound Identifier 2284. European Medicines Agency schedules Baclofen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05667MIG. The term BACLOFEN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). World Health Organization schedules baclofen in its Anatomical Therapeutic Chemical (ATC) Classification. BACLOFEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule baclofen under HS 29224995 and SITC 51465. As of Q4 2014, BACLOFEN remains the US FDA Preferred Term for this commodity. Baclofen bears US NLM identifiers UMLS ID C0004609 and NCI Concept Code C28858. SMILES: C1=CC(=CC=C1C(CC(=O)O)CN)CL.	baclofen; баклофен; baclofène; baclofen; βακλοφαίνη; baklofén; baclofene; baklofen; baclofeno; baclofeno; 巴氯芬; バクロフェン
51152018	Butamisole	This classification denotes an antihelminthic agent with the molecular formula C15H19N3OS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier XVB7982801, chemically known as propanamide, 2-methyl-n-(3-(2,3,5,6-tetrahydroimidazo(2,1-b)thiazol-6-yl)phenyl)-, (-)- but generally known as butamisole, which bears US NIH Compound Identifier 166572. Butamisole most often comes in base and hydrochloride forms. European Medicines Agency schedules Butamisole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06001MIG. The term BUTAMISOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). BUTAMISOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule butamisole under HS 29349990 and SITC 51579. As of Q4 2014, BUTAMISOLE remains the US FDA Preferred Term for this commodity. Butamisole bears US NLM identifiers UMLS ID C0054237 and NCI Concept Code C79921. SMILES: S1C2=NC(CN2CC1)C1CC(NC(=O)C(C)C)CCC1.	butamisole; бутамизол; butamisole; butamisol; βουταμιζόλη; butamizol; butamisolo; butamizol; butamisole; butamisol; 布他米唑
51152019	Butamisole hydrochloride	This classification denotes an antihelminthic agent with the molecular formula C15H19N3OS.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier QGM18599H5, chemically known as propanamide, 2-methyl-n-(3-(2,3,5,6-tetrahydroimidazo(2,1-b)thizol-6-yl)phenyl)-, monohydrochloride, (-)- but generally known as butamisole hydrochloride, which bears US NIH Compound Identifier 166571. Most nations schedule butamisole hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, BUTAMISOLE HYDROCHLORIDE remains the US FDA Preferred Term for this commodity. Butamisole hydrochloride bears US NLM identifiers UMLS ID C0700565 and NCI Concept Code C79919. SMILES: CC(C)C(=O)NC1=CC=CC(=C1)C2CN3CCSC3=N2.CL.	butamisole; бутамизол; butamisole; butamisol; βουταμιζόλη; butamizol; butamisolo; butamizol; butamisole; butamisol; 布他米唑; ブタミソール塩酸塩

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51152020	Tubocurarine or d-tubocurarine or DTC	This classification denotes a muscle relaxant with the molecular formula C40H48N2O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V0M92G2U26. SMILES: C[N+]1(CCC2=CC(=C3C=C2C1CC4=CC=C(C=C4)OC5=C6C(CC7=CC(=C(C=C7)OC)O3)[N+](CCC6=CC(=C5OC)OC)(C)C)OC)C. SMILES: C[N+]1(CCC2=CC(=C3C=C2C1CC4=CC=C(C=C4)OC5=C6C(CC7=CC(=C(C=C7)OC)O3)[N+](CCC6=CC(=C5OC)OC)(C)C)OC)C.	
51152021	Clodanolene	This classification denotes a muscle relaxant, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 96L9G9BL3X. European Medicines Agency schedules Clodanolene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06689MIG. Clodanolene generally arises in the molecular formula C14H9CL2N3O3. The term CLODANOLENE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, no. 10 1976, list 16.) CLODANOLENE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clodanolene under HS 29349990 and SITC 51579. As of Q4 2014, CLODANOLENE remains the US FDA Preferred Term for this commodity. Clodanolene bears US NLM identifiers UMLS ID C0055902 and NCI Concept Code C80981. SMILES: CLC1CC(C2OC(CC2)/C=N/N2CC(=O)NC2=O)CCC1CL.	clodanolene; клоданолен; clodanolène; clodanolen; κλοδανολένη; klodanolén; clodanolene; klodanolen; clodanoleno; clodanoleno; 1-((5-(3;4-dichlorophenyl)furfurylidene)amino)hydantoin; 2;4-imidazolidinedione; 1-(((5-(3;4-dichlorophenyl)-2-furanyl)methylene)amino)-; クロダノレン
51152022	Cyclobenzaprine	This classification denotes a muscle relaxant with the molecular formula C20H21N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 69O5WQQ5TI, chemically known as 10,11-dehydroamitriptyline but generally known as cyclobenzaprine, which bears US NIH Compound Identifier 2895. European Medicines Agency schedules Cyclobenzaprine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06849MIG. The term CYCLOBENZAPRINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules cyclobenzaprine in its Anatomical Therapeutic Chemical (ATC) Classification. CYCLOBENZAPRINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cyclobenzaprine under HS 29214980 and SITC 51454. As of Q4 2014, CYCLOBENZAPRINE remains the US FDA Preferred Term for this commodity. Cyclobenzaprine bears US NLM identifiers UMLS ID C0056732 and NCI Concept Code C28947. SMILES: N(CC/C=C1\C2C(C=CC3C1CCCC3)CCCC2)(C)C.	cyclobenzaprine; циклобензаприн; cyclobenzaprine; cyclobenzaprin; κυκλοβενζαπρίνη; ciklobenzaprin; ciclobenzaprina; cyklobenzapryna; ciclobenzaprina; ciclobenzaprina; 环苯扎林; mk-130; n;n-dimethyl-5h-dibenzo(a;d)cycloheptene-(sup delta5;gamma)-propylamine; シクロベンザプリン

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51152023	Dantrolene	This classification denotes a muscle relaxant, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F64QU97QCR. European Medicines Agency schedules Dantrolene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06903MIG. Dantrolene generally arises in the molecular formula C14H10N4O5. The term DANTROLENE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 no. 12 1967, list 7.) DANTROLENE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dantrolene under HS 29349990 and SITC 51579. As of Q4 2014, DANTROLENE remains the US FDA Preferred Term for this commodity. Dantrolene bears US NLM identifiers UMLS ID C0010976 and NCI Concept Code C61697. SMILES: O1C(C2CCC([N](=O)O)CC2)CCC1/C=N/N1CC(=O)NC1=O.	dantrolene; дантролен; dantrolène; dantrolen; δαντρολένη; dantrolén; dantrolene; dantrolen; dantroleno; dantroleno; 丹曲林; 1-(((5-(4-nitrophenyl)-2-furyl)methylene)amino)imidazolidine-2;4-dione; 2;4-imidazolidinedione; 1-(((5-(4-nitrophenyl)-2-furanyl)methylene)amino)-; ダントロレン
51152024	Dantrolene sodium	This classification denotes a muscle relaxant, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 287M0347EV. European Medicines Agency schedules Dantrolene sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01553MIG. Dantrolene sodium generally arises in the molecular formula C14H9N4NAO5. The term DANTROLENE SODIUM is a United States Adopted Name designation. Most nations schedule dantrolene sodium under HS 29349990 and SITC 51579. As of Q4 2014, DANTROLENE SODIUM remains the US FDA Preferred Term for this commodity. Dantrolene sodium bears US NLM identifiers UMLS ID C0010977 and NCI Concept Code C61698. SMILES: C1C(=O)N=C(N1N=CC2=CC=C(O2)C3=CC=C(C=C3)[N+](=O)[O-])[O-].[NA+].	dantrolene; дантролен; dantrolène; dantrolen; δαντρολένη; dantrolén; dantrolene; dantrolen; dantroleno; dantroleno; 丹曲林
51152025	Decamethonium	This classification denotes a muscle relaxant with the molecular formula C16H38N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C1CG1S3T2W, chemically known as 1,10-decanediaminium, n,n,n,n',n',n'-hexamethyl but generally known as decamethonium bromide, which bears US NIH Compound Identifier 2968. European Medicines Agency schedules Decamethonium bromide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01568MIG. The term DECAMETHONIUM is an International Non-Proprietary Name. As of Q4 2014, DECAMETHONIUM remains the US FDA Preferred Term for this commodity. Decamethonium bears US NLM identifiers UMLS ID C0057231 and NCI Concept Code C77363. SMILES: C[N+](C)(C)CCCCCCCCCC[N+](C)(C)C.	decamethonium; δεκαμεθονίου; dekametonium; decametonio; decamethonium; декаметониев; and 十烃溴铵

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51152026	Denpidazone	This classification denotes a muscle relaxant with the molecular formula C20H20N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier E7N3FX2T1J, chemically known as 3,6-pyridazinedione, 1,2-dihydro-4-butyl-5-hydroxy-1,2-diphenyl- but generally known as denpidazone, which bears US NIH Compound Identifier 206004. European Medicines Agency schedules Denpidazone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06979MIG. The term DENPIDAZONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). DENPIDAZONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule denpidazone under HS 29339990 and SITC 51577. As of Q4 2014, DENPIDAZONE remains the US FDA Preferred Term for this commodity. Denpidazone bears US NLM identifiers UMLS ID C2699589 and NCI Concept Code C77599. SMILES: OC1N(N(C(=O)C(=O)C1CCCC)C1CCCCC1)C1CCCCC1.	denpidazone; денпидазон; denpidazone; denpidazon; δεντπιδαζόνη; denpidazon; denpidazone; denipidazon; denpidazona; denpidazona; 4-butyl-1;2-dihydro-5-hydroxy-1;2-diphenyl-3;6-pyridazinedione
51152027	Idrocilamide	This classification denotes a muscle relaxant with the molecular formula C11H13NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6C816LUB1O, chemically known as 2-propenamide, n-(2-hydroxyethyl)-3-phenyl- but generally known as idrocilamide, which bears US NIH Compound Identifier 1550874. European Medicines Agency schedules Idrocilamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08121MIG. The term IDROCILAMIDE is an International Non-Proprietary Name. World Health Organization schedules idrocilamide in its Anatomical Therapeutic Chemical (ATC) Classification. IDROCILAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule idrocilamide under HS 29242995 and SITC 51479. As of Q4 2014, IDROCILAMIDE remains the US FDA Preferred Term for this commodity. Idrocilamide bears US NLM identifiers UMLS ID C0054086 and NCI Concept Code C74280. SMILES: C1=CC=C(C=C1)/C=C/C(=O)NCCO.	idrocilamide; идроциламид; idrocilamide; idrocilamid; ιδροκιλαμίδη; idrocilamid; idrocilamide; idrocylamid; idrocilamida; idrocilamida; 羟乙桂胺; idrocilamide; n-(2-hydroxyethyl)cinnamamide; イドロシラミド
51152028	Dotefonium	This classification denotes a muscle relaxant with the molecular formula C20H27N2O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F41A22A3KV, chemically known as pyrrolidinium, 1-methyl-1-(2-(n-methyl-alpha-2-thienylmandelamido)ethyl)- but generally known as dotefonium, which bears US NIH Compound Identifier 71913. European Medicines Agency schedules Dotefonium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06379MIG. The term DOTEFONIUM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). As of Q4 2014, DOTEFONIUM remains the US FDA Preferred Term for this commodity. Dotefonium bears US NLM identifiers UMLS ID C2828324 and NCI Concept Code C87490. SMILES: CN(CC[N+]1(CCCC1)C)C(=O)C(C2=CC=CC=C2)(C3=CC=CS3)O.	dotefonium; дотефониум; dotéfonium; dotefonium; δοτεφόνιο; dotefonium; dotefonio; dotefonium; dotefónio; dotefonio

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51152029	Fazadinium bromide	This classification denotes a nicotinic antagonist with the molecular formula C28H24N6.2Br, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8WV5538LFK, chemically known as 1,1-azobis(3-methyl-2-phenylimidazo(1,2-a)pyridinium) dibromide but generally known as fazadinium bromide, which bears US NIH Compound Identifier 5489112. European Medicines Agency schedules Fazadinium bromide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07516MIG. The term FAZADINIUM BROMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). World Health Organization schedules fazadinium bromide in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule fazadinium bromide under HS 29339990 and SITC 51577. As of Q4 2014, FAZADINIUM BROMIDE remains the US FDA Preferred Term for this commodity. Fazadinium bromide bears US NLM identifiers UMLS ID C0015707 and NCI Concept Code C80530. SMILES: Br.Br.N1(/N=N/n2c(C3CCCCC3)c([n]3c2cccc3)C)C(C2CCCCC2)C([n]2c1cccc2)C.	fazadinium bromide; фазадиниум бромид; bromure de fazadinium; fazadiniumbromid; φαζαδίνιο βρωμιούχο; fazadinium-bromid; fazadinio bromuro; bromek fazadynium; brometo de fazadínio; bromuro de fazadinio; 法扎溴铵; 臭化ファザジニウム
51152030	Fenyramidol or phenyramidol	This classification denotes a muscle relaxant with the molecular formula C13H14N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R3V02WL7O3, chemically known as benzyl alcohol, .alpha.-(2-pyridyl-aminomethyl)-, hydrochloride but generally known as fenyramidol, which bears US NIH Compound Identifier 9470. European Medicines Agency schedules Fenyramidol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07602MIG. The term FENYRAMIDOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules fenyramidol in its Anatomical Therapeutic Chemical (ATC) Classification. FENYRAMIDOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Fenyramidol or phenyramidol bears US NLM identifiers UMLS ID C1510448 and NCI Concept Code C84054. SMILES: C1=CC=C(C=C1)C(CNC2=CC=CC=N2)O.	fenyramidol; фенирамидол; fényramidol; fenyramidol; φαινυραμιδόλη; feniramidol; feniramidolo; feniramidol; feniramidol; feniramidol; 非尼拉朵; benzenemethanol; alpha-((2-pyridinylamino)methyl)-
51152031	Fenyripol	This classification denotes a muscle relaxant with the molecular formula C12H13N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier IL6ZSG07I5, chemically known as benzyl alcohol, .alpha.-(2-pyridyl-aminomethyl)-, hydrochloride but generally known as fenyripol, which bears US NIH Compound Identifier 9470. European Medicines Agency schedules Fenyripol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07603MIG. The term FENYRIPOL is an International Non-Proprietary Name. FENYRIPOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fenyripol under HS 29335995 and SITC 51576. As of Q4 2014, FENYRIPOL remains the US FDA Preferred Term for this commodity. Fenyripol bears US NLM identifiers UMLS ID C2825400 and NCI Concept Code C80983. SMILES: C1=CC=C(C=C1)C(CNC2=CC=CC=N2)O.	fenyripol; фенипрол; fényripol; fenyripol; φαινυριπόλη; feniripol; feniripolo; fenyrypol; feniripol; feniripol; 非尼啶醇; alpha-((2-pyrimidinylamino)methyl)benzyl alcohol

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51152032	Hexcarbacholine	This classification denotes a muscle relaxant with the molecular formula C18H40N4O4.2Br, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NM87THP11P, chemically known as n,n,n,n,n,n-hexamethyl-4,13-dioxo-3,14-dioxa-5,12-diazahexadecamethylendiammonium dibromid but generally known as hexcarbacholine bromide, which bears US NIH Compound Identifier 71495. European Medicines Agency schedules Hexcarbacholine bromide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08034MIG. The term HEXCARBACHOLINE BROMIDE is an International Non-Proprietary Name. As of Q4 2014, HEXCARBACHOLINE remains the US FDA Preferred Term for this commodity. Hexcarbacholine bears US NLM identifiers UMLS ID C2828259 and NCI Concept Code C87312. SMILES: Br.Br.O(CC[N](C)(C)C)C(=O)NCCCCCCNC(=O)OCC[N](C)(C)C.	hexcarbacholine bromide; хекскарбахолин бромид; bromure d'hexcarbacholine; hexcarbacholinbromid; βρωμίδιο της εξκαρβαχολίνης; hexkarbakolin-bromid; excarbacolina bromuro; bromek heksakarbacholiny; brometo de hexcarbacolina; bromuro de hexacarbacolina; 溴己氨胆碱
51152033	Inaperisone	This classification denotes a muscle relaxant with the molecular formula C16H23NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0QAC3P785O, chemically known as 1-propanone, 1-(4-ethylphenyl)-2-methyl-3-(1-pyrrolidinyl)-, but generally known as inaperisone, which bears US NIH Compound Identifier 65860. European Medicines Agency schedules Inaperisone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08162MIG. The term INAPERISONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). INAPERISONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule inaperisone under HS 29339990 and SITC 51577. As of Q4 2014, INAPERISONE remains the US FDA Preferred Term for this commodity. Inaperisone bears US NLM identifiers UMLS ID C0062996 and NCI Concept Code C65905. SMILES: O=C(C(CN1CCCC1)C)C1CCC(CC1)CC.	inaperisone; инаперизон; inapérisone; inaperison; ιναπερισόνη; inaperizon; inaperisone; inaperyzon; inaperisona; inaperisona; 依那立松; (+/-)-4'-ethyl-2-methyl-3-(1-pyrrolidinyl)propiophenone
51152034	Lanperisone	This classification denotes a muscle relaxant, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TO2JP2G53H. European Medicines Agency schedules Lanperisone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08400MIG. Lanperisone generally arises in the molecular formula C15H18F3NO. The term LANPERISONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 9, no. 3, 1995, list 35.) LANPERISONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule lanperisone under HS 29339990 and SITC 51577. As of Q4 2014, LANPERISONE remains the US FDA Preferred Term for this commodity. Lanperisone bears US NLM identifiers UMLS ID C2697881 and NCI Concept Code C79785. SMILES: FC(F)(F)C1CCC(C(=O)C(CN2CCCC2)C)CC1.	lanperisone; ланперизон; lanpérisone; lanperison; λανπερισόνη; lanperizon; lanperisone; lanperisone; lanperisona; lanperisona; 兰吡立松; (-)-(r)-2-methyl-3-(1-pyrrolidinyl)-4'-(trifluoromethyl)propiophenone

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51152035	Mephenesin	This classification denotes a muscle relaxant with the molecular formula C10H14O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7B8PIR2954, chemically known as 1,2-propanediol, 3-(o-tolyloxy)- but generally known as mephenesin, which bears US NIH Compound Identifier 4059. European Medicines Agency schedules Mephenesin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08746MIG. The term MEPHENESIN is an International Non-Proprietary Name. World Health Organization schedules mephenesin in its Anatomical Therapeutic Chemical (ATC) Classification. MEPHENESIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mephenesin under HS 29094990 and SITC 51617. As of Q4 2014, MEPHENESIN remains the US FDA Preferred Term for this commodity. Mephenesin bears US NLM identifiers UMLS ID C0025379 and NCI Concept Code C76773. SMILES: CC1=CC=CC=C1OCC(CO)O.	mephenesin; мефенезин; méphénésine; mephenesin; μεφαινεσίνη; mefénszin; mefenesina; mefenezyna; mefenesine; mefenesina; 美芬新; mephenesine; 3-(o-methylphenoxy)-1;2-propanediol; メフェネシン
51152036	Mephenesin nicotinate	This classification denotes a muscle relaxant with the molecular formula C16H17NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9490C46O95. Most nations schedule mephenesin nicotinate under HS 29094990 and SITC 51617. As of Q4 2014, MEPHENESIN NICOTINATE remains the US FDA Preferred Term for this commodity. SMILES: CC1=CC=CC=C1OCC(COC(=O)N)O.	mephenesin; мефенезин; méphénésine; mephenesin; μεφαινεσίνη; mefénszin; mefenesina; mefenezyna; mefenesine; mefenesina; 美芬新
51152037	Mephenoxalone	This classification denotes a muscle relaxant with the molecular formula C11H13NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CZ87T54W8W, chemically known as 2-oxazolidinone, 5-((o-methoxyphenoxy)methyl)- but generally known as mephenoxalone, which bears US NIH Compound Identifier 6257. European Medicines Agency schedules Mephenoxalone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08747MIG. The term MEPHENOXALONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules mephenoxalone in its Anatomical Therapeutic Chemical (ATC) Classification. MEPHENOXALONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mephenoxalone under HS 29349990 and SITC 51579. As of Q4 2014, MEPHENOXALONE remains the US FDA Preferred Term for this commodity. Mephenoxalone bears US NLM identifiers UMLS ID C0065959 and NCI Concept Code C83930. SMILES: COC1=CC=CC=C1OCC2CNC(=O)O2.	mephenoxalone; мефеноксалон; méphénoxalone; mephenoxalon; μεφαινοξαλόνη; mefenoxalon; mefenossalone; mefenoksalon; mefenoxalona; mefenoxalona; 美芬诺酮; methoxadone; methoxydone; metoxadone; 5-((2-methoxyphenoxy)methyl)-2-oxazolidinone; メフェノキサロン

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51152038	Mivacurium chyloride	This classification denotes a muscle relaxant with the molecular formula C58H80N2O14.2Cl, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 600ZG213C3, chemically known as (r)-1,2,3,4-tetrahydro-2-(3-hydroxypropyl)-6,7-dimethoxy-2-methyl-1-(3,4,5-trimethoxybenzyl)isoquinolinium chloride, (e)-4-octenedioate (2:1) but generally known as mivacurium chloride, which bears US NIH Compound Identifier 5281080. European Medicines Agency schedules Mivacurium chloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09014MIG. The term MIVACURIUM CHLORIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 2, No. 3, 1988, List 28). World Health Organization schedules mivacurium chloride in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: C[N+]1(CCC2=CC(=C(C=C2C1CC3=CC(=C(C(=C3)OC)OC)OC)OC)OC)CCCOC(=O)CCC=CCCC(=O)OCCC[N+]4(CCC5=CC(=C(C=C5C4CC6=CC(=C(C(=C6)OC)OC)OC)OC)OC)C.	
51152039	Nelezaprine	This classification denotes a muscle relaxant with the molecular formula C18H21ClN2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OC19J8O751, chemically known as (3E)-3-(9-chloro-5,6-dihydropyrrolo[1,2-c][3]benzazepin-11-ylidene)-N,N-dimethylpropan-1-amine but generally known as nelezaprine, which bears US NIH Compound Identifier 6436130. European Medicines Agency schedules nelezaprine its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09185MIG. Most nations schedule nelezaprine under HS 29339930 and SITC 51577. As of Q4 2014, NELEZAPRINE remains the US FDA Preferred Term for this commodity. Nelezaprine bears US NLM identifiers UMLS ID C2983927 and NCI Concept Code C90893. SMILES: CN(C)CCC=C1C2=CC=CN2CCC3=C1C=C(C=C3)Cl.	nelezaprine; нелезаприн; nélézaprine; nelezaprin; νελεζαπρίνη; nelezaprin; nelezaprina; nelezapryn; nelezaprina; nelezaprina; 奈来扎林
51152040	Stercuronium	This classification denotes a muscle relaxant with the molecular formula C26H43N2.I, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K1477R7DDR, chemically known as (cona-4,6-dienin-3beta-yl)dimethylethylammonium iodide but generally known as stercuronium iodide, which bears US NIH Compound Identifier 71924. European Medicines Agency schedules Stercuronium iodide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10646MIG. The term STERCURONIUM IODIDE is an International Non-Proprietary Name. As of Q4 2014, STERCURONIUM remains the US FDA Preferred Term for this commodity. SMILES: I.N1(CC23C(C4C(CC3)C3(C(=CC([N](CC)(C)C)CC3)C=C4)C)CCC2C1C)C.	stercuronium iodide; стеркуониум йодид; iodure de stercuronium; stercuroniumiodid; στερκουρόνιο ιωδιούχο; szterkuronium-jodid; stercuronio ioduro; jodek sterkuronium; iodeto de estercurónio; ioduro de estercuronio; 司库碘铵

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51152041	Orphenadrine	This classification denotes a muscle relaxant and antimuscarinic agent with the molecular formula C18H23NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier AL805O9OG9, chemically known as n,n-dimethyl-2-(o-methyl-.alpha.-phenylbenzyloxy)ethylamine hydrochloride but generally known as orphenadrine, which bears US NIH Compound Identifier 4601. European Medicines Agency schedules Orphenadrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09471MIG. ORPHENADRINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule orphenadrine under HS 29221980 and SITC 51461. As of Q4 2014, ORPHENADRINE remains the US FDA Preferred Term for this commodity. Orphenadrine bears US NLM identifiers UMLS ID C0029309 and NCI Concept Code C61868. SMILES: O(C(C1C(CCCC1)C)C1CCCCC1)CCN(C)C.	orphenadrine; орфенадрин; orphénadrine; orphenadrin; ορφεναδρίνη; orfenadrin; orfenadrina; orfenadryna; orfenadrina; orfenadrina; 奥芬那君; ethanamine; n;n-dimethyl-2-((2-methylphenyl)phenylmethoxy)-; (+/-)-; オルフェナドリン
51152042	Oxydipentonium	This classification denotes a muscle relaxant with the molecular formula C16H38N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 52J3C7381O, chemically known as trimethyl-[5-[5-(trimethylazaniumyl)pentoxy]pentyl]azanium but generally known as oxydipentonium, which bears US NIH Compound Identifier 23560. European Medicines Agency schedules Oxydipentonium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09563MIG. The term OXYDIPENTONIUM is an International Non-Proprietary Name. As of Q4 2014, OXYDIPENTONIUM remains the US FDA Preferred Term for this commodity. Oxydipentonium bears US NLM identifiers UMLS ID C2828260 and NCI Concept Code C87313. SMILES: C[N+](C)(C)CCCCCOCCCCC[N+](C)(C)C.[Cl-].	oxydipentonium, οξυδιπεντόνιο, oksidipentonium, ossidipentonio, oxydipentonium, оксидипентониев, and 奥地氯铵.
51152043	Promoxolane	This classification denotes a muscle relaxant with the molecular formula C10H20O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JHI9RRY52E, chemically known as 2,2-diisopropyl-4-methanol-1,3-dioxolane but generally known as promoxolane, which bears US NIH Compound Identifier 10105. European Medicines Agency schedules Promoxolane in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10091MIG. The term PROMOXOLANE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). PROMOXOLANE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule promoxolane under HS 29329970 and SITC 51569. As of Q4 2014, PROMOXOLANE remains the US FDA Preferred Term for this commodity. Promoxolane bears US NLM identifiers UMLS ID C0520813 and NCI Concept Code C82296. SMILES: CC(C)C1(OCC(O1)CO)C(C)C.	promoxolane; промоксолан; promoxolane; promoxolan; προμοξολάνη; promoxolán; promossolano; promoksolan; promoxolano; promoxolano; 普罗索仑; promoxolan; 2;2-diisopropyl-1;3-dioxolane-4-methanol

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51152044	Silperisone	This classification denotes a muscle relaxant, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R16SK8726X. European Medicines Agency schedules Silperisone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10521MIG. Silperisone generally arises in the molecular formula C15H24FNSI. The term SILPERISONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 12 no. 2 1999, list 40.) SILPERISONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule silperisone under HS 29333999 and SITC 51574. As of Q4 2014, SILPERISONE remains the US FDA Preferred Term for this commodity. Silperisone bears US NLM identifiers UMLS ID C1101150 and NCI Concept Code C74281. SMILES: [SI](CN1CCCCC1)(CC1CCC(F)CC1)(C)C.	silperisone; силперизон; silpérisone; silperison; σιλπερισόνη; szilperizon; silperisone; silperizon; silperisona; silperisona; silperisone
51152046	Succinylcholine or suxamethonium or suxamethonium chloride	This classification denotes a muscle relaxant with the molecular formula C14H30N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J2R869A8YF, chemically known as succinic acid, diester with choline iodide but generally known as succinylcholine, which bears US NIH Compound Identifier 5314. SMILES: C[N+](C)(C)CCOC(=O)CCC(=O)OCC[N+](C)(C)C. SMILES: C[N+](C)(C)CCOC(=O)CCC(=O)OCC[N+](C)(C)C.	
51152047	Suxethonium	This classification denotes a muscle relaxant with the molecular formula C16H34N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MED638SZQB, chemically known as succinic acid, diester with choline iodide but generally known as suxethonium, which bears US NIH Compound Identifier 71732. European Medicines Agency schedules Suxethonium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15440MIG. The term SUXETHONIUM is an International Non-Proprietary Name. As of Q4 2014, SUXETHONIUM remains the US FDA Preferred Term for this commodity. Suxethonium bears US NLM identifiers UMLS ID C0605824 and NCI Concept Code C87315. SMILES: CC[N+](C)(C)CCOC(=O)CCC(=O)OCC[N+](C)(C)CC.[Cl-].	suxethonium;σουξαιθονίου; suksetonium; suxetonio; suxethonium; суксетониев; and 琥乙氯铵
51152048	Tolperisone	This classification denotes a muscle relaxant with the molecular formula C16H23NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F5EOM0LD8E, chemically known as 2,4-dimethyl-3-piperidinopropiophenone but generally known as tolperisone, which bears US NIH Compound Identifier 5511. European Medicines Agency schedules Tolperisone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11173MIG. The term TOLPERISONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, No. 10 1973, List 13). World Health Organization schedules tolperisone in its Anatomical Therapeutic Chemical (ATC) Classification. TOLPERISONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tolperisone under HS 29333999 and SITC 51574. As of Q4 2014, TOLPERISONE remains the US FDA Preferred Term for this commodity. Tolperisone bears US NLM identifiers UMLS ID C0040382 and NCI Concept Code C84219. SMILES: O=C(C(CN1CCCCC1)C)C1CCC(CC1)C.	tolperisone; толперизон; tolpérisone; tolperison; τολπερισόνη; tolperizon; tolperisone; tolperyzon; tolperisona; tolperisona; 托哌酮; mydetone; 1-piperidino-2-methyl-3-(p-tolyl)-3-propanone; 2-methyl-1-(4-methylphenyl)-3-(1-piperidinyl)-1-propanone; トルペリゾン

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51152049	Alcuronium chloride	This classification denotes a nicotinic antagonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 490DW6501Y. European Medicines Agency schedules Alcuronium chloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05302MIG. Alcuronium chloride generally arises in the molecular formula C44H50N4O2.2CL. The term ALCURONIUM CHLORIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 21 no. 12 1967, list 7.) Most nations, for tariff and trade purposes, schedule alcuronium chloride under HS 29399900 and SITC 54149. As of Q4 2014, ALCURONIUM CHLORIDE remains US FDA's Preferred Term for this commodity. Alcuronium chloride bears US NLM identifiers UMLS ID C0205658 and NCI Concept Code C79728. SMILES: C=CC[N@@+]12[C@@H]3[C@@]4([C@H]/5N(C6C4CCCC6)/C=C/7\[C@@H]8N(C9C(CCCC9)[C@]84[C@H]6[N@+](C/C(=C/CO)/[C@@H]7C6)(CC4)CC=C)/C=C5/[C@@H](C3)/C(=C\CO)/C1)CC2.[CL-].[CL-].	
51152050	Baclofen hydrochloride	This classification denotes a muscle relaxant with the molecular formula C10H12CLNO2.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 64OSE3996V. Most nations, for tariff and trade purposes, schedule baclofen hydrochloride under HS 29224995. As of Q4 2014, BACLOFEN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Baclofen hydrochloride bears US NLM identifiers UMLS ID C2983921 and NCI Concept Code C90887. SMILES: C1CC(CCC1C(CC(=O)O)CN)CL.CL.	
51152051	Cisatracurium besilate	This classification denotes a nicotinic antagonist with the molecular formula C53H72N2O12.2C6H5O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 80YS8O1MBS, chemically known as isoquinolinium, 2,2-(1,5-pentanediylbis(oxy(3-oxo-3,1-propanediyl)))bis(1-((3,4-dimethoxyphenyl)methyl)-1,2,3,4-tetrahydro-6,7-dimethoxy-2-methyl-, dibenzenesulfonate, (1r-(1alpha,2alpha(1r(sup *),2r(sup *))))- but more generally known as cisatracurium besilate, which bears US NIH Compound Identifier 62886. European Medicines Agency schedules Cisatracurium besilate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07480MIG. The term CISATRACURIUM BESILATE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 10, No. 3, 1996, List 36). Most nations, for tariff and trade purposes, schedule cisatracurium besilate under HS 29334990 and SITC 51575. SMILES: C[N@@+]1(CCC2CC(C(CC2[C@H]1CC3CCC(C(C3)OC)OC)OC)OC)CCC(=O)OCCCCCOC(=O)CC[N@+]4(CCC5CC(C(CC5[C@H]4CC6CCC(C(C6)OC)OC)OC)OC)C.C1CCC(CC1)S(=O)(=O)[O-].C1CCC(CC1)S(=O)(=O)[O-].	

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51152052	Cyclobenzaprine hydrochloride	This classification denotes a muscle relaxant and antidepressant agent with the molecular formula C20H21N.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0VE05JYS2P, chemically known as 10,11-dehydroamitriptyline but more generally known as cyclobenzaprine hydrochloride, which bears US NIH Compound Identifier 2895. European Medicines Agency schedules Cyclobenzaprine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13514MIG. Most nations, for tariff and trade purposes, schedule cyclobenzaprine hydrochloride under HS 29214980 and SITC 51454. As of Q4 2014, CYCLOBENZAPRINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Cyclobenzaprine hydrochloride bears US NLM identifiers UMLS ID C0125988 and NCI Concept Code C47465. SMILES: CN(C)CCC=C1C2CCCCC2C=CC3C1CCCC3.CL.	
51152053	Dantrolene sodium anhydrous	This classification denotes a muscle relaxant with the molecular formula C14H9N4O5.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 28F0G1E0VF, chemically known as 1-((5-(p-nitrophenyl)furfurylidene)amino)hydantoin sodium salt, but more generally known as dantrolene sodium anhydrous, which bears US NIH Compound Identifier 6604100. European Medicines Agency schedules dantrolene sodium anhydrous or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06903MIG. Most nations, for tariff purposes, schedule dantrolene sodium anhydrous under HS 29349990. SMILES: C1CC(CCC1C2CCC(O2)/C=N/N3CC(=O)[N-]C3=O)[N+](=O)[O-].[NA+].	
51152054	Decamethonium bromide	This classification denotes a muscle relaxant with the molecular formula C16H38N2.2Br, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 55C6RK944K, chemically known as 1,10-decanediaminium, n,n,n,n,n,n-hexamethyl-, monobromide but more generally known as decamethonium bromide, which bears US NIH Compound Identifier 2968. European Medicines Agency schedules Decamethonium bromide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06930MIG. The term DECAMETHONIUM BROMIDE is an International Non-Proprietary Name. Most nations, for tariff and trade purposes, schedule decamethonium bromide under HS 29239000 and SITC 51481. As of Q4 2014, DECAMETHONIUM BROMIDE remains US FDA's Preferred Term for this commodity. Decamethonium bromide bears US NLM identifiers UMLS ID C0112701 and NCI Concept Code C65365. SMILES: C[N+](C)(C)CCCCCCCCCC[N+](C)(C)C.[BR-].[BR-].	

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51152055	Dotefonium bromide	This classification denotes a muscle relaxant with the molecular formula C20H27N2O2S.Br, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier D762286A5N, chemically known as pyrrolidinium, 1-methyl-1-(2-(n-methyl-alpha-2-thienylmandelamido)ethyl)-, bromide but more generally known as dotefonium bromide, which bears US NIH Compound Identifier 71913. European Medicines Agency schedules Dotefonium bromide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06379MIG. The term DOTEFONIUM BROMIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 25 , No. 10 1971, List 11). Most nations, for tariff and trade purposes, schedule dotefonium bromide under HS 29349990 and SITC 51579. As of Q4 2014, DOTEFONIUM BROMIDE remains US FDA's Preferred Term for this commodity. Dotefonium bromide bears US NLM identifiers UMLS ID C1880401 and NCI Concept Code C65471. SMILES: CN(CC[N+]1(CCCC1)C)C(=O)C(C2CCCCC2)(C3CCCS3)O.[BR-].	
51152056	Doxacurium chloride	This classification denotes a muscle relaxant, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M78TVM3G5Z. European Medicines Agency schedules Doxacurium chloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06380MIG. Doxacurium chloride generally arises in the molecular formula C56H78CL2N2O16. The term DOXACURIUM CHLORIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 2, no. 3, 1988, list 28.) Most nations, for tariff and trade purposes, schedule doxacurium chloride under HS 29334990 and SITC 51575. Doxacurium chloride bears US NLM identifiers UMLS ID C0114872 and NCI Concept Code C65472. SMILES: As of Q4 2014, DOXACURIUM CHLORIDE remains US FDA's Preferred Term for this commodity.	
51152057	Fenyramidol hydrochloride	This classification denotes a muscle relaxant with the molecular formula C13H14N2O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M574V6XQH7, chemically known as benzyl alcohol, alpha-((2-pyridylamino)methyl)-, monohydrochloride but more generally known as fenyramidol hydrochloride, which bears US NIH Compound Identifier 9469. European Medicines Agency schedules Fenyramidol hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02134MIG. Most nations, for tariff and trade purposes, schedule fenyramidol hydrochloride under HS 29333999. SMILES: C1CCC(CC1)C(CNC2CCCCN2)O.CL.	
51152058	Fenyripol hydrochloride	This classification denotes a muscle relaxant with the molecular formula C12H13N3O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R4I084C0NO, chemically known as benzyl alcohol, alpha-((2-pyrimidinylamino)methyl)-, monohydrochloride but more generally known as fenyripol hydrochloride, which bears US NIH Compound Identifier 17118. Most nations, for tariff and trade purposes, schedule fenyripol hydrochloride under HS 29335995 and SITC 51576. As of Q4 2014, FENYRIPOL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Fenyripol hydrochloride bears US NLM identifiers UMLS ID C2825401 and NCI Concept Code C80984. SMILES: C1CCC(CC1)C(CNC2NCCCN2)O.CL.	

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51152059	Hexcarbacholine bromide	This classification denotes a muscle relaxant with the molecular formula C18H40N4O4.2Br, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NM87THP11P, chemically known as n,n,n,n,n,n-hexamethyl-4,13-dioxo-3,14-dioxa-5,12-diazahexadecamethylendiammonium dibromid but more generally known as hexcarbacholine bromide, which bears US NIH Compound Identifier 71495. European Medicines Agency schedules Hexcarbacholine bromide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08034MIG. The term HEXCARBACHOLINE BROMIDE is an International Non-Proprietary Name. Most nations, for tariff and trade purposes, schedule hexcarbacholine bromide under HS 29241900 and SITC 51471. As of Q4 2014, HEXCARBACHOLINE BROMIDE remains US FDA's Preferred Term for this commodity. Hexcarbacholine bromide bears US NLM identifiers UMLS ID C2825403 and NCI Concept Code C80986. SMILES: C[N+](C)(C)CCOC(=O)NCCCCCCNC(=O)OCC[N+](C)(C)C.[BR-].[BR-].	
51152060	Inaperisone hydrochloride	This classification denotes a muscle relaxant with the molecular formula C16H23NO.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 67D70I271P, chemically known as inaperisone hydrochloride, (+/-)-, but more generally known as inaperisone hydrochloride, which bears US NIH Compound Identifier 147524. European Medicines Agency schedules inaperisone hydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08162MIG. Most nations, for tariff purposes, schedule inaperisone hydrochloride under HS 29339990. SMILES: CCC1CCC(CC1)C(=O)C(C)CN2CCCC2.CL.	
51152061	Lanperisone hydrochloride	This classification denotes a muscle relaxant with the molecular formula C15H18F3NO.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JRF22NV56M, chemically known as (-)-lanperisone hydrochloride, but more generally known as lanperisone hydrochloride, which bears US NIH Compound Identifier 198706. European Medicines Agency schedules lanperisone hydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08400MIG. Most nations, for tariff purposes, schedule lanperisone hydrochloride under HS 29339990. SMILES: C[C@H](CN1CCCC1)C(=O)C2CCC(CC2)C(F)(F)F.CL.	
51152062	Mephenesin carbamate	This classification denotes a muscle relaxant with the molecular formula C11H15NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PAD6SXB23N, chemically known as 1,2-propanediol, 3-(o-tolyloxy)-, 1-carbamate (8ci) but more generally known as mephenesin carbamate, which bears US NIH Compound Identifier 10775. Most nations, for tariff and trade purposes, schedule mephenesin carbamate under HS 29094990 and SITC 51617. As of Q4 2014, MEPHENESIN CARBAMATE remains US FDA's Preferred Term for this commodity. SMILES: CC1CCCCC1OCC(COC(=O)N)O.	

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51152063	Nelezaprine maleate	This classification denotes a muscle relaxant with the molecular formula C18H21ClN2.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3Q9L107XJB, chemically known as 3-(9-chloro-5,6-dihydro-11-h-pyrrolo(2,1-b))(3)benzazepine-11-ylidine-n,n-dimethyl-1-propanaminebutenedioate but more generally known as nelezaprine maleate, which bears US NIH Compound Identifier 6436129. Most nations, for tariff and trade purposes, schedule nelezaprine maleate under HS 29339930 and SITC 51577. As of Q4 2014, NELEZAPRINE MALEATE remains US FDA's Preferred Term for this commodity. Nelezaprine maleate bears US NLM identifiers UMLS ID C2825399 and NCI Concept Code C80980. SMILES: CN(C)CC/C=C\1/C2CCCN2CCC3C1CC(CC3)CL.C(=C\C(=O)O)\C(=O)O.	
51152064	Orphenadrine citrate	This classification denotes a muscle relaxant with the molecular formula C18H23NO.C6H8O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X0A40N8I4S, chemically known as n,n-dimethyl-2-(o-methyl-.alpha.-phenylbenzyloxy)ethylamine hydrochloride but more generally known as orphenadrine citrate, which bears US NIH Compound Identifier 4601. European Medicines Agency schedules Orphenadrine citrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03546MIG. Most nations, for tariff and trade purposes, schedule orphenadrine citrate under HS 29221990 and SITC 51461. As of Q4 2014, ORPHENADRINE CITRATE remains US FDA's Preferred Term for this commodity. Orphenadrine citrate bears US NLM identifiers UMLS ID C0029310 and NCI Concept Code C47641. SMILES: CC1CCCCC1C(C2CCCCC2)OCCN(C)C.C(C(=O)O)C(CC(=O)O)(C(=O)O)O.	
51152065	Orphenadrine hydrochloride	This classification denotes an antimuscarinic agent with the molecular formula C18H23NO.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UBY910DUXH, chemically known as n,n-dimethyl-2-(o-methyl-.alpha.-phenylbenzyloxy)ethylamine hydrochloride but more generally known as orphenadrine hydrochloride, which bears US NIH Compound Identifier 4601. European Medicines Agency schedules Orphenadrine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03547MIG. Most nations, for tariff and trade purposes, schedule orphenadrine hydrochloride under HS 29221980 and SITC 51461. As of Q4 2014, ORPHENADRINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Orphenadrine hydrochloride bears US NLM identifiers UMLS ID C0699481 and NCI Concept Code C78075. SMILES: CC1CCCCC1C(C2CCCCC2)OCCN(C)C.CL.	

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51152066	Oxydipentonium chloride	This classification denotes a muscle relaxant with the molecular formula C16H38N2O.2Cl, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VV0B5MP6VI, chemically known as 5,5-bis(trimethylammonium)dipentyl ether dichlorid but more generally known as oxydipentonium chloride, which bears US NIH Compound Identifier 23560. European Medicines Agency schedules Oxydipentonium chloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09563MIG. The term OXYDIPENTONIUM CHLORIDE is an International Non-Proprietary Name. Most nations, for tariff and trade purposes, schedule oxydipentonium chloride under HS 29239000 and SITC 51481. As of Q4 2014, OXYDIPENTONIUM CHLORIDE remains US FDA's Preferred Term for this commodity. Oxydipentonium chloride bears US NLM identifiers UMLS ID C1882246 and NCI Concept Code C66280. SMILES: C[N+](C)(C)CCCCCOCCCCC[N+](C)(C)C.[CL-].[CL-].	
51152067	Pancuronium bromide	This classification denotes a muscle relaxant with the molecular formula C35H60N2O4.2Br, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U9LY9Y75X2, chemically known as 5.alpha.-androstan-3.alpha.,17.beta.-diol, 2.beta., 16.beta.-dipipecolinio-, dibromide, diacetate but more generally known as pancuronium bromide, which bears US NIH Compound Identifier 4675. European Medicines Agency schedules Pancuronium bromide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09603MIG. The term PANCURONIUM BROMIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 22, No. 10, 1968, List 8). Most nations, for tariff and trade purposes, schedule pancuronium bromide under HS 29333999 and SITC 51574. As of Q4 2014, PANCURONIUM BROMIDE remains US FDA's Preferred Term for this commodity. Pancuronium bromide bears US NLM identifiers UMLS ID C0030715 and NCI Concept Code C47651. SMILES: CC(=O)O[C@H]1C[C@@H]2CC[C@@H]3[C@@H]([C@]2(C[C@@H]1[N+]4(CCCCC4)C)C)CC[C@]5([C@H]3C[C@@H]([C@@H]5OC(=O)C)[N+]6(CCCCC6)C)C.[BR-].[BR-].	

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51152068	Pipecuronium bromide	This classification denotes a muscle relaxant with the molecular formula C35H62N4O4.2Br, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R6ZTY81RE1, chemically known as 4,4-(3alpha,17beta-dihydroxy-5alpha-androstan-2beta,16beta-ylene)bis(1,1-dimethylpiperazinium)dibromide, diacetate (ester) but more generally known as pipecurium bromide, which bears US NIH Compound Identifier 65332. European Medicines Agency schedules Pipecuronium bromide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14880MIG. The term PIPECURONIUM BROMIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 33, No. 10 1979, List 19). World Health Organization schedules pipecurium bromide in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations, for tariff and trade purposes, schedule pipecuronium bromide under HS 29335995 and SITC 51576. As of Q4 2014, PIPECURONIUM BROMIDE remains US FDA's Preferred Term for this commodity. Pipecuronium bromide bears US NLM identifiers UMLS ID C0206049 and NCI Concept Code C66393. SMILES: CC(=O)O[C@H]1C[C@@H]2CC[C@@H]3[C@@H]([C@]2(C[C@@H]1N4CC[N+](CC4)(C)C)C)CC[C@]5([C@H]3C[C@@H]([C@@H]5OC(=O)C)N6CC[N+](CC6)(C)C)C.[BR-].[BR-].	
51152069	Rapacuronium bromide	This classification denotes a muscle relaxant with the molecular formula C37H61N2O4.Br, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 65Q4QDG4KC, chemically known as piperidinium, 1-((2beta,3alpha,5alpha,16beta,17beta)-3-(acetyloxy)-17-(1-oxopropoxy)-2-(1-piperidinyl)androstan-16-yl)-1-(2-propenyl)-, bromide but more generally known as rapacuronium bromide, which bears US NIH Compound Identifier 177969. European Medicines Agency schedules Rapacuronium bromide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10260MIG. The term RAPACURONIUM BROMIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 12 No. 2 1999, List 40). Most nations, for tariff and trade purposes, schedule rapacuronium bromide under HS 29333999 and SITC 51574. As of Q4 2014, RAPACURONIUM BROMIDE remains US FDA's Preferred Term for this commodity. Rapacuronium bromide bears US NLM identifiers UMLS ID C0753790 and NCI Concept Code C66509. SMILES: CCC(=O)O[C@H]1[C@H](C[C@@H]2[C@@]1(CC[C@H]3[C@H]2CC[C@@H]4[C@@]3(C[C@@H]([C@H](C4)OC(=O)C)N5CCCCC5)C)C)[N+]6(CCCCC6)CC=C.[BR-].	

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51152070	Rocuronium bromide	This classification denotes a muscle relaxant with the molecular formula C32H53N2O4.Br, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier I65MW4OFHZ, chemically known as 1-allyl-1-(3alpha,17beta-dihydroxy-2beta-morpholino-5alpha-androstan-16beta-yl)pyrrolidinium bromide, 17-acetate but more generally known as rocuronium bromide, which bears US NIH Compound Identifier 60695. European Medicines Agency schedules Rocuronium bromide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10353MIG. The term ROCURONIUM BROMIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 6, No, 3 1992, List 32). World Health Organization schedules rocuronium bromide in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations, for tariff and trade purposes, schedule rocuronium bromide under HS 29349990 and SITC 51579. As of Q4 2014, ROCURONIUM BROMIDE remains US FDA's Preferred Term for this commodity. Rocuronium bromide bears US NLM identifiers UMLS ID C0591463 and NCI Concept Code C47709. SMILES: CC(=O)O[C@H]1[C@H](C[C@@H]2[C@@]1(CC[C@H]3[C@H]2CC[C@@H]4[C@@]3(C[C@@H]([C@H](C4)O)N5CCOCC5)C)C)[N+]6(CCCC6)CC=C.[BR-].	
51152071	Stercuronium iodide	This classification denotes a muscle relaxant with the molecular formula C26H43N2.I, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K1477R7DDR, chemically known as (cona-4,6-dienin-3beta-yl)dimethylethylammonium iodide but more generally known as stercuronium iodide, which bears US NIH Compound Identifier 71924. European Medicines Agency schedules Stercuronium iodide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10646MIG. The term STERCURONIUM IODIDE is an International Non-Proprietary Name. Most nations, for tariff and trade purposes, schedule stercuronium iodide under HS 29339990 and SITC 51577. As of Q4 2014, STERCURONIUM IODIDE remains US FDA's Preferred Term for this commodity. Stercuronium iodide bears US NLM identifiers UMLS ID C2983929 and NCI Concept Code C90895. SMILES: CC[N+](C)(C)[C@H]1CC[C@@]2([C@H]3CC[C@]45CN([C@H]([C@H]4CC[C@H]5[C@@H]3C=CC2=C1)C)C)C.[I-].	
51152072	Suxethonium chloride	This classification denotes a muscle relaxant with the molecular formula C16H34N2O4.2Cl, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U5026H7S5S, chemically known as succinic acid, diester with choline iodide but more generally known as suxethonium chloride, which bears US NIH Compound Identifier 5314. European Medicines Agency schedules Suxethonium chloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10788MIG. The term SUXETHONIUM CHLORIDE is an International Non-Proprietary Name. Most nations, for tariff and trade purposes, schedule suxethonium chloride under HS 29239000. As of Q4 2014, SUXETHONIUM CHLORIDE remains US FDA's Preferred Term for this commodity. Suxethonium chloride bears US NLM identifiers UMLS ID C2700609 and NCI Concept Code C74283. SMILES: CC[N+](C)(C)CCOC(=O)CCC(=O)OCC[N+](C)(C)CC.[CL-].[CL-].	

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51152073	Tolperisone hydrochloride	This classification denotes a muscle relaxant with the molecular structure C16H23NO.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 8Z075K2TIG chemically known as 2,4'-dimethyl-3-piperidinopropiophenone hydrochloride, but more commonly known as tolperisone hydrochloride, which bears US NIH Compound Identifier 92965. European Medicines Agency schedules Tolperisone hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04912MIG. Most nations, for tariff and trade purposes, schedule tolperisone hydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, TOLPERISONE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Tolperisone hydrochloride bears US NLM identifiers UMLS ID C1564420 and NCI Concept Code C84220. SMILES: CC1CCC(CC1)C(=O)C(C)CN2CCCCC2.CL.	
51152074	Tubocurarine chloride	This classification denotes a muscle relaxant, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 900961Z8VR. European Medicines Agency schedules Curare in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB49132. Tubocurarine chloride generally arises in the molecular formula C37H41N2O6.CL.CLH.5H2O. The term 'tubocurarine chloride' is a United States Homeopathic Pharmacopoeia Name designation. Most nations, for tariff and trade purposes, schedule tubocurarine chloride under HS 29399900 and SITC 54149. As of Q4 2014, TUBOCURARINE CHLORIDE remains US FDA's Preferred Term for this commodity. Tubocurarine chloride bears US NLM identifiers UMLS ID C0282372 and NCI Concept Code C47777. SMILES: CN1CCC2CC(C3CC2[C@@H]1CC4CCC(CC4)OC5C6C(CC(C5O)OC)CC[N+]([C@@H]6CC7CCC(C(C7)O3)O)(C)C)OC.O.O.O.O.O.CL.[CL-].	
51152075	Vecuronium bromide	This classification denotes a muscle relaxant with the molecular formula C34H57N2O4.Br, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7E4PHP5N1D, chemically known as 5alpha-androstan-3alpha,17beta-diol, 16beta-pipecolinio-2beta-piperidino-,bromide,diacetate but more generally known as vecuronium bromide, which bears US NIH Compound Identifier 39764. European Medicines Agency schedules Vecuronium bromide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00029MIG. The term VECURONIUM BROMIDE is an International Non-Proprietary Name. Most nations, for tariff and trade purposes, schedule vecuronium bromide under HS 29333999 and SITC 51574. As of Q4 2014, VECURONIUM BROMIDE remains US FDA's Preferred Term for this commodity. Vecuronium bromide bears US NLM identifiers UMLS ID C0042435 and NCI Concept Code C47782. SMILES: CC(=O)O[C@H]1C[C@@H]2CC[C@@H]3[C@@H]([C@]2(C[C@@H]1N4CCCCC4)C)CC[C@]5([C@H]3C[C@@H]([C@@H]5OC(=O)C)[N+]6(CCCCC6)C)C.[BR-].	

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51152076	Mivacurium chloride	This classification denotes a muscle relaxant with the molecular formula C58H80N2O14.2Cl, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 600ZG213C3, chemically known as (r)-1,2,3,4-tetrahydro-2-(3-hydroxypropyl)-6,7-dimethoxy-2-methyl-1-(3,4,5-trimethoxybenzyl)isoquinolinium chloride, (e)-4-octenedioate (2:1) but more generally known as mivacurium chloride, which bears U.S. National Institutes of Health Compound Identifier 5281080. European Medicines Agency schedules Mivacurium chloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09014MIG. The term MIVACURIUM CHLORIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 2, No. 3, 1988, List 28). World Health Organization schedules mivacurium chloride in its Anatomical Therapeutic Chemical (ATC) Classification and its WHO-DD or Drug Dictionary.	米库氯铵; мивакуриум хлорид; chlorure de mivacurium; mivacuriumchlorid; μιβακούριο χλωριούχο; mivakurium-klorid; mivacurio cloruro; chlorek miwakurium; cloreto de mivacúrio; cloruro de mivacurio

Class 51152100 Combination antimuscarinic and antipasmodics

Definition (if available): This classification denotes combination drugs that bind to but do not activate muscarinic receptors (or cholinergic receptors that prefer muscarine rather than nicotine), and thus block actions of endogenous acetylcholine, hence the term ANTIMUSCARINICS. Antimuscarinics affect the iris and ciliary muscle of the eye, heart and blood vessels, respiratory tract secretions, gastrointestinal system, salivary glands, urinary bladder tone, and the central nervous system. Typical combination antimuscarinic and antipasmodic constituents are atropine, belladonna, chlordiazepoxide, dicyclomine, hydroxyzine, hyoscyamine, hyoscyamus, and meprobamate.

Commodity	Commodity Title	Definition	Synonym
51152101	Chlordiazepoxide/methscopolamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA802. This VA Drug Class (GA802) classifies this compound as belonging to the group ANTIMUSCARINIC/ANTIPASMODIC COMBINATIONS.	
51152102	Atropine/hyoscyamine/phenobarbital	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA802. This VA Drug Class (GA802) classifies this compound as belonging to the group ANTIMUSCARINIC/ANTIPASMODIC COMBINATIONS.	
51152103	Atropine/hyoscyamine/phenobarbital/scopolamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA802. This VA Drug Class (GA802) classifies this compound as belonging to the group ANTIMUSCARINIC/ANTIPASMODIC COMBINATIONS.	
51152104	Atropine/hyoscyamine/scopolamine/simethicone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA802. This VA Drug Class (GA802) classifies this compound as belonging to the group ANTIMUSCARINIC/ANTIPASMODIC COMBINATIONS.	
51152105	Atropine/phenobarbital	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA802. This VA Drug Class (GA802) classifies this compound as belonging to the group ANTIMUSCARINIC/ANTIPASMODIC COMBINATIONS.	

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51152106	Atropine/phenobarbital/scopolamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA802. This VA Drug Class (GA802) classifies this compound as belonging to the group ANTIMUSCARINIC/ANTIPASMODIC COMBINATIONS.	
51152107	Belladonna/butabarbital	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA802. This VA Drug Class (GA802) classifies this compound as belonging to the group ANTIMUSCARINIC/ANTIPASMODIC COMBINATIONS.	
51152108	Belladonna/charcoal	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA802. This VA Drug Class (GA802) classifies this compound as belonging to the group ANTIMUSCARINIC/ANTIPASMODIC COMBINATIONS.	
51152109	Belladonna/phenobarbital	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA802. This VA Drug Class (GA802) classifies this compound as belonging to the group ANTIMUSCARINIC/ANTIPASMODIC COMBINATIONS.	
51152110	Chlordiazepoxide/clidinium	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA802. This VA Drug Class (GA802) classifies this compound as belonging to the group ANTIMUSCARINIC/ANTIPASMODIC COMBINATIONS.	
51152111	Dicyclomine/phenobarbital	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA802. This VA Drug Class (GA802) classifies this compound as belonging to the group ANTIMUSCARINIC/ANTIPASMODIC COMBINATIONS.	
51152112	Hydroxyzine/oxyphencyclimine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA802. This VA Drug Class (GA802) classifies this compound as belonging to the group ANTIMUSCARINIC/ANTIPASMODIC COMBINATIONS.	
51152113	Hyoscyamine/passion flower/phenobarbital/scopolamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA802. This VA Drug Class (GA802) classifies this compound as belonging to the group ANTIMUSCARINIC/ANTIPASMODIC COMBINATIONS.	
51152114	Hyoscyamine/phenobarbital	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA802. This VA Drug Class (GA802) classifies this compound as belonging to the group ANTIMUSCARINIC/ANTIPASMODIC COMBINATIONS.	
51152115	Hyoscyamus/passion flower/phenobarbital/valerian	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA802. This VA Drug Class (GA802) classifies this compound as belonging to the group ANTIMUSCARINIC/ANTIPASMODIC COMBINATIONS.	

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51152116	Hyoscyamus/phenobarbital	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA802. This VA Drug Class (GA802) classifies this compound as belonging to the group ANTIMUSCARINIC/ANTIPASMODIC COMBINATIONS.	
51152117	Meprobamate/tridihexethyl	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA802. This VA Drug Class (GA802) classifies this compound as belonging to the group ANTIMUSCARINIC/ANTIPASMODIC COMBINATIONS.	

Class 51152200 Combination neuromuscular blocking agents

Definition (if available): This classification denotes combination drugs and preparations that interrupt transmission of nerve impulses at the skeletal neuromuscular junction and which therefore bear the name NEUROMUSCULAR BLOCKING AGENTS. Typical combination neuromuscular blocking agent constituents are mivacurium chloride and dextrose.

Commodity	Commodity Title	Definition	Synonym
51152201	Dextrose/mivacurium chloride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class MS300. This VA Drug Class (MS300) classifies this compound as belonging to the group NEUROMUSCULAR BLOCKING AGENTS.	

Class 51152300 Combination parasympathomimetics (cholinergics)

Definition (if available): This classification denotes combination drugs and preparations that mimic the effects of parasympathetic nervous system activity and which have affects on cholinergic systems and/or the acetylcholine life-cycle, and which therefore bear the terms PARASYMPATHOMIMETICS and CHOLINERGICS. Typical of this class is the drug atropine. Typical combination parasympathomimetic or cholinergic constituents are edrophonium and sodium chloride.

Commodity	Commodity Title	Definition	Synonym
51152301	Atropine/edrophonium	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AU300. This VA Drug Class (AU300) classifies this compound as belonging to the group PARASYMPATHOMIMETICS (CHOLINERGICS).	
51152302	Metoclopramide/sodium chloride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AU300. This VA Drug Class (AU300) classifies this compound as belonging to the group PARASYMPATHOMIMETICS (CHOLINERGICS).	

Class 51152400 Combination skeletal muscle relaxants

Definition (if available): This classification denotes combination drugs and preparations that operate on skeletal muscle, sometimes called neuromuscular agents, though more commonly skeletal muscle relaxants. Typical Combination skeletal muscle relaxant constituents are carisoprodol, chlorzoxazone, and methocarbamol.

Commodity	Commodity Title	Definition	Synonym

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	51152401	Acetaminophen/chlorzoxazone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF) which falls under VA Drug Class MS200. This VA Drug Class (MS200) classifies this compound as belonging to the group SKELETAL MUSCLE RELAXANTS. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is a muscle relaxant with the molecular formula C7H4ClNO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier H0DE420U8G, chemically known as 2-benzoxazolinone, 5-chloro- but more generally known as chlorzoxazone, which bears U.S. National Institutes of Health Compound Identifier 2733. The European Medicines Agency schedules Chlorzoxazone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06215MIG. The term CHLORZOXAZONE is an International Non-Proprietary Name. The World Health Organization schedules chlorzoxazone in its Anatomical Therapeutic Chemical (ATC) Classification.	
	51152402	Aspirin/caffeine/orphenadrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class MS200. This VA Drug Class (MS200) classifies this compound as belonging to the group SKELETAL MUSCLE RELAXANTS.	
	51152403	Aspirin/carisoprodol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class MS200. This VA Drug Class (MS200) classifies this compound as belonging to the group SKELETAL MUSCLE RELAXANTS.	
	51152404	Aspirin/methocarbamol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class MS200. This VA Drug Class (MS200) classifies this compound as belonging to the group SKELETAL MUSCLE RELAXANTS.	
Family	51160000	Drugs affecting the respiratory tract		

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Class	51161500	Antiasthmatic drugs

Definition (if available): This classification denotes bronchial disorder with three distinct components: airway hyper-responsiveness, airway inflammation, and intermittent airway obstruction, the disease called asthma. it is characterized by spasmodic contraction of airway smooth muscle, wheezing, and dyspneabronchial disorder with three distinct components: airway hyper-responsiveness (respiratory hypersensitivity), airway inflammation, and intermittent airway obstruction. it is characterized by spasmodic contraction of airway smooth muscle, wheezing, and dyspnea.

Commodity	Commodity Title	Definition	Synonym
51161513	Diprophylline or dyphylline	This classification denotes a phosphodiesterase inhibitor and bronchodilator with the molecular formula C10H14N4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 263T0E9RR9, chemically known as 1,3-dimethyl-7-(2,3-dihydroxypropyl)xanthine but generally known as diprophylline, which bears US NIH Compound Identifier 3182. European Medicines Agency schedules Diprophylline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07225MIG. The term DIPROPHYLLINE is an International Non-Proprietary Name. World Health Organization schedules diprophylline in its Anatomical Therapeutic Chemical (ATC) Classification. DIPROPHYLLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Diprophylline or dyphylline bears US NLM identifiers UMLS ID C0721457 and NCI Concept Code C47504. SMILES: CN1C2=C(C(=O)N(C1=O)C)N(C=N2)CC(CO)O.	diprophylline; дипрофилин; diprophylline; diprophyllin; διπροφυλλίνη; diprofillin; diprofillina; diprofilina; diprofilina; diprofilina; 二羟丙茶碱
51161515	Montelukast	This classification denotes a bronchodilator, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MHM278SD3E. European Medicines Agency schedules Montelukast in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09054MIG. Montelukast generally arises in the molecular formula C35H36CLNO3S. The term MONTELUKAST is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 10, no. 3, 1996, list 36.) MONTELUKAST is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule montelukast under HS 29334990 and SITC 51575. As of Q4 2014, MONTELUKAST remains the US FDA Preferred Term for this commodity. Montelukast bears US NLM identifiers UMLS ID C0298130 and NCI Concept Code C66189. SMILES: CLC1CC2NC(/C=C/C3CC(C(SCC4(CC4)CC(=O)O)CCC4C(C(O)(C)C)CCCC4)CCC3)CCC2CC1.	montelukast; монтелуксат; montélukast; montelukast; μοντελουκάστη; montelukaszt; montelukast; montelukast; montelukast; montelukast; 孟鲁司特; モンテルカスト

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51161517	Zileuton	This classification denotes a lipooxygenase inhibitor with the molecular formula C11H12N2O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V1L22WVE2S, chemically known as urea, n-(1-benzo(b)thien-2-ylethyl)-n-hydroxy- but generally known as zileuton, which bears US NIH Compound Identifier 60490. European Medicines Agency schedules Zileuton in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00157MIG. The term ZILEUTON is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). ZILEUTON is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule zileuton under HS 29349990 and SITC 51579. As of Q4 2014, ZILEUTON remains the US FDA Preferred Term for this commodity. Zileuton bears US NLM identifiers UMLS ID C0081408 and NCI Concept Code C26667. SMILES: CC(C1=CC2=CC=CC=C2S1)N(C(=O)N)O.	zileuton; зилеутон; zileuton; zileuton; ζιλευτόνη; zileuton; zileutone; zyleuton; zileuton; zileutón; 齐留通; ジロートン
51161518	Pranlukast	This classification denotes an anti-asthmatic agent and leukotriene antagonist with the molecular formula C27H23N5O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TB8Z891092, chemically known as benzamide, n-(4-oxo-2-(1h-tetrazol-5-yl)-4h-1-benzopyran-8-yl)-4-(4-phenylbutoxy)- but generally known as pranlukast, which bears US NIH Compound Identifier 115100. European Medicines Agency schedules Pranlukast in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09998MIG. World Health Organization schedules pranlukast in its Anatomical Therapeutic Chemical (ATC) Classification. PRANLUKAST is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pranlukast under HS 29349990 and SITC 51579. As of Q4 2014, PRANLUKAST remains the US FDA Preferred Term for this commodity. Pranlukast bears US NLM identifiers UMLS ID C0526058 and NCI Concept Code C96712. SMILES: O(CCCCC1CCCCC1)C1CCC(CC1)C(=O)NC1CC2OC(CC(=O)C2CC1)C1N[NH]NN1.	pranlukast; пранлукаст; pranlukast; pranlukast; πρανλουκάστη; pranlukaszt; pranlukast; pranlukast; pranlukast; pranlukast; 普仑司特; プランルカスト
51161519	Carmoterol	This classification denotes an antiasthmatic drug with the molecular formula C21H24N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9810NUL4D1, chemically known as 8-hydroxy-5-[(1R)-1-hydroxy-2-[[(2R)-1-(4-methoxyphenyl)propan-2-yl]amino]ethyl]-1H-quinolin-2-one but generally known as carmoterol, which bears US NIH Compound Identifier 63952. European Medicines Agency schedules Aarmoterol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25400. The term CARMOTEROL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19, No. 1, 2005, List 53.). Most nations schedule carmoterol under HS 29337900 and SITC 51561. As of Q4 2014, CARMOTEROL remains the US FDA Preferred Term for this commodity. SMILES: CC(CC1=CC=C(C=C1)OC)NCC(C2=C3C=CC(=O)NC3=C(C=C2)O)O.	carmoterol; кармотерол; carmotérol; carmoterol; καρμοτερόλη; karmoterol; carmoterolo; karmoterol; carmoterol; carmoterol.

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51161521	Cilomilast	This classification denotes a phosphodiesterase inhibitor with the molecular formula C20H25NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8ATB1C1R6X, chemically known as cyclohexanecarboxylic acid, 4-cyano-4-(3-(cyclopentyloxy)-4-methoxyphenyl)-, cis- but generally known as cilomilast, which bears US NIH Compound Identifier 151170. European Medicines Agency schedules Cilomilast in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01296MIG. The term CILOMILAST is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 14, No. 3, 2000, List 44). Most nations schedule cilomilast under HS 29269095 and SITC 51484. As of Q4 2014, CILOMILAST remains the US FDA Preferred Term for this commodity. Cilomilast bears US NLM identifiers UMLS ID C0968887 and NCI Concept Code C95232. SMILES: O(C1CCCC1)C1CC(C2(CCC(CC2)C(=O)O)C#N)CCC1OC.	cilomilast; циломиласт; cilomilast; cilomilast; κιλομιλάστη; cilomilaszt; cilomilast; cilomilast; cilomilast; cilomilast; シロミラスト
51161524	Tiotropium	This classification denotes an antimuscarinic agent with the molecular formula C19H22NO4S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0EB439235F, chemically known as 7-((hydroxybis(2-thienyl)acetyl)oxy)-9,9-dimethyl-3-oxa-9-azoniatricyclo(3.3.1.0(2,4))nonane bromide but generally known as tiotropium, which bears US NIH Compound Identifier 5487426. European Medicines Agency schedules Tiotropium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25691. TIOTROPIUM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, TIOTROPIUM remains the US FDA Preferred Term for this commodity. Tiotropium bears US NLM identifiers UMLS ID C0213771 and NCI Concept Code C76004. SMILES: BR.S1C(C(O)(C(=O)OC2CC3[N](C(C4OC34)C2)(C)C)C2SCCC2)CCC1.	tiotropium; тиотропиев; tiotropium; tiotropium; τιοτρόπιο; tiotropium; tiotropio; tiotropium; tiotropio; tiotropio; 噻托溴铵
51161526	Dazoquinast	This classification denotes an anti-asthmatic agent with the molecular formula C11H7N3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier A16F9MIN3Z, chemically known as imidazo(1,2-a)quinoxaline-2-carboxylic acid but generally known as dazoquinast, which bears US NIH Compound Identifier 71146. European Medicines Agency schedules Dazoquinast in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06924MIG. The term DAZOQUINAST is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). DAZOQUINAST is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dazoquinast under HS 29339990 and SITC 51577. As of Q4 2014, DAZOQUINAST remains the US FDA Preferred Term for this commodity. Dazoquinast bears US NLM identifiers UMLS ID C2699564 and NCI Concept Code C75138. SMILES: C1=CC=C2C(=C1)N=CC3=NC(=CN23)C(=O)O.	dazoquinast; дазохинаст; dazoquinast; dazochinast; δαζοκινάστη; dazokvinaszt; dazochinast; dazochinast; dazoquinast; dazoquinast; 达唑司特; imidazo(1;2-a)quinoxaline-2-carboxylic acid

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51161527	Ablukast	This classification denotes an anti-asthmatic agent with the molecular formula C28H34O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 000TKM5BBQ, chemically known as 2h-1-benzopyran-2-carboxylic acid, 6-acetyl-7-((5-(4-acetyl-3-hydroxy-2-propylphenoxy)pentyl)oxy)-3,4-dihydro-, (+-)- but generally known as ablukast, which bears US NIH Compound Identifier 57109. Ablukast most often appears in sodium form. European Medicines Agency schedules Ablukast in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07363MIG. The term ABLUKAST is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). ABLUKAST is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ablukast under HS 29329985 and SITC 51569. As of Q4 2014, ABLUKAST remains the US FDA Preferred Term for this commodity. Ablukast bears US NLM identifiers UMLS ID C0073512 and NCI Concept Code C74132. SMILES: O1C(CCC2C1CC(OCCCCCOC1C(CCC)C(O)C(CC1)C(=O)C)C(C2)C(=O)C)C(=O)O.	ablukast; аблукаст; ablukast; ablukast; αβλουκάστη; ablukaszt; ablukast; ablukast; ablukast; ablukast; 阿鲁司特; (+/-)-6-acetyl-7-((5-(4-acetyl-3-hydroxy-2-propylphenoxy)pentyl)oxy)-2-chromancarboxylic acid; ablukast; 2h-1-benzopyran-2-carboxylic acid; 6-acetyl-7-((5-(4-acetyl-3-hydroxy-2-propylphenoxy)pentyl)oxy)-3;4-dihydro-; (+/-)-; アブルカスト
51161528	Acitazanolast	This classification denotes an anti-asthmatic agent with the molecular formula C9H7N5O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 99Y8VJ356G, chemically known as oxanilic acid, 3-(1h-tetrazol-5-yl)- but generally known as acitazanolast, which bears US NIH Compound Identifier 2006. Acitazanolast comes in base and hydrate forms. European Medicines Agency schedules Acitazanolast in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05238MIG. The term ACITAZANOLAST is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 9, No. 3, 1995, List 35). ACITAZANOLAST is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule acitazanolast under HS 29339990 and SITC 51577. As of Q4 2014, ACITAZANOLAST remains the US FDA Preferred Term for this commodity. Acitazanolast bears US NLM identifiers UMLS ID C0642373 and NCI Concept Code C74133. SMILES: O=C(NC1CC(CCC1)C1N[NH]NN1)C(=O)O.	acitazanolast; ацитазаноласт; acitazanolast; acitazanolast; ακιταζανολάστη; acitazanolaszt; acitazanolast; acytazanolast; acitazanolast; acitazanolast; 阿扎司特; 3'-(1h-tetrazol-5-yl)oxanilic acid
51161529	Acreozast	This classification denotes an anti-asthmatic agent with the molecular formula C15H14ClN3O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 84DZ9RW4WK, chemically known as 3,5-bis(acetoxyacetylamino)-4-chlorobenzonitrile but generally known as acreozast, which bears US NIH Compound Identifier 129991. European Medicines Agency schedules Acreozast in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05248MIG. The term ACREOZAST is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 12 No. 1 1998, List 39). ACREOZAST is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule acreozast under HS 29269095 and SITC 51484. As of Q4 2014, ACREOZAST remains the US FDA Preferred Term for this commodity. Acreozast bears US NLM identifiers UMLS ID C2347176 and NCI Concept Code C74131. SMILES: CLC1C(NC(=O)COC(=O)C)CC(CC1NC(=O)COC(=O)C)C#N.	acreozast; акреозаст; acréozast; acreozast; ακρεοζάστη; akreozaszt; acreozast; akreozast; acreozast; acreozast; n;n'-(2-chloro-5-cyano-m-phenylene)bis(glycolamide)diacetate (ester)

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51161530	Amipizone	This classification denotes a phosphodiesterase inhibitor with the molecular formula C14H16ClN3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7OT95Q2G4E, chemically known as 6-(p-(2-chloropropionylamino)phenyl)-5-methyl-4,5-dihydropyridazin-3-one but generally known as amipizone, which bears US NIH Compound Identifier 68889. European Medicines Agency schedules Amipizone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05454MIG. The term AMIPIZONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). AMIPIZONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule amipizone under HS 29339990 and SITC 51577. As of Q4 2014, AMIPIZONE remains the US FDA Preferred Term for this commodity. Amipizone bears US NLM identifiers UMLS ID C2698092 and NCI Concept Code C74345. SMILES: CLC(C(=O)NC1CCC(C2=NNC(=O)CC2C)CC1)C.	amipizone; амипизон; amipizone; amipizon; αμιπιζόνη; amipizon; amipizone; amipizon; amipizona; amipizona; 氨匹宗; 2-chloro-4'-(1;4;5;6-tetrahydro-4-methyl-6-oxo-3-pyridazinyl)propionanilide
51161531	Arofylline	This classification denotes a phosphodiesterase inhibitor with the molecular formula C14H13ClN4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 87L38AY71R, chemically known as 3-(4-chlorophenyl)-1-propyl-3,7-dihydro-1h-purine-2,6-dione but generally known as arofylline, which bears US NIH Compound Identifier 166553. European Medicines Agency schedules Arofylline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05566MIG. The term AROFYLLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 11, No. 11997, List 37). Most nations schedule arofylline under HS 29395900 and SITC 54145. As of Q4 2014, AROFYLLINE remains the US FDA Preferred Term for this commodity. Arofylline bears US NLM identifiers UMLS ID C2698184 and NCI Concept Code C74223. SMILES: CLC1CCC(N2C3NC[NH]C3C(=O)N(CCC)C2=O)CC1.	arofylline; арофилин; arofylline; arofyllin; αροφυλλίνη; arofillin; arofilina; arofilina; arofilina; arofilina; 阿罗茶碱; 3-(p-chlorophenyl)-1-propylxanthine; アロフィリン
51161532	Binizolast	This classification denotes an anti-asthmatic agent with the molecular formula C18H23N5O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W2KGP0434Y, chemically known as 1-(piperidinomethyl)-4-propyl-s-triazolo(4,3-a)quinazolin-5(4h)-one but generally known as binizolast, which bears US NIH Compound Identifier 185461. European Medicines Agency schedules Binizolast in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05838MIG. The term BINIZOLAST is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). BINIZOLAST is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule binizolast under HS 29335995 and SITC 51576. As of Q4 2014, BINIZOLAST remains the US FDA Preferred Term for this commodity. Binizolast bears US NLM identifiers UMLS ID C2347021 and NCI Concept Code C74130. SMILES: O=C1N(C2N(C(NN2)CN2CCCCC2)C2C1CCCC2)CCC.	binizolast; бинизоласт; binizolast; binizolast; διν ιζολάστη; binizolaszt; binizolast; binizolast; binizolast; binizolast; 比尼司特; 1-(piperidinomethyl)-4-propyl-s-triazolo(4;3-a)quinazolin-5(4h)-one

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51161533	Isbufylline	This classification denotes a phosphodiesterase inhibitor and bronchodilator with the molecular formula C11H16N4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9C8Z5F38D0, chemically known as 3,7-dihydro-1,3-dimethyl-7-(2-methylpropyl)-1h-purine-2,6-dione but generally known as isbufylline, which bears US NIH Compound Identifier 65681. European Medicines Agency schedules Isbufylline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08308MIG. The term ISBUFYLLINE is an International Non-Proprietary Name. ISBUFYLLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule isbufylline under HS 29395900 and SITC 54145. As of Q4 2014, ISBUFYLLINE remains the US FDA Preferred Term for this commodity. Isbufylline bears US NLM identifiers UMLS ID C0043937 and NCI Concept Code C65970. SMILES: CC(C)CN1C=NC2=C1C(=O)N(C(=O)N2C)C.	isbufylline; исбуфилин; isbufylline; isbufyllin; ισβουφυλλίνη; izbufillin; isbufillina; izbufilina; isbufilina; isbufilina; 异丁茶碱; isbufylline
51161534	Denbufylline	This classification denotes a phosphodiesterase inhibitor with the molecular formula C16H24N4O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 04B949KO6F, chemically known as 3,7-dihydro-1,3-dibutyl-7-(2-oxopropyl)-1h-purine-2,6-dione but generally known as denbufylline, which bears US NIH Compound Identifier 2984. European Medicines Agency schedules Denbufylline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06974MIG. The term DENBUFYLLINE is an International Non-Proprietary Name. DENBUFYLLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule denbufylline under HS 29395900 and SITC 54145. As of Q4 2014, DENBUFYLLINE remains the US FDA Preferred Term for this commodity. Denbufylline bears US NLM identifiers UMLS ID C0057384 and NCI Concept Code C76316. SMILES: O=C1N(C2NCN(C2C(=O)N1CCCC)CC(=O)C)CCCC.	denbufylline; денбуфилин; denbufylline; denbufyllin; δενβουφυλλίνη; denbufillin; denbufillina; denbufilina; denbufilina; denbufilina; 登布茶碱; 7-acetonyl-1;3-dibutylxanthine
51161535	Dimabefylline	This classification denotes a phosphodiesterase inhibitor and bronchodilator with the molecular formula C16H19N5O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L6V4Z7SX7S, chemically known as 7-(p-dimethylaminobenzyl)-1,3-dimethylxanthine but generally known as dimabefylline, which bears US NIH Compound Identifier 71646. European Medicines Agency schedules Dimabefylline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07149MIG. The term DIMABEFYLLINE is an International Non-Proprietary Name. DIMABEFYLLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dimabefylline under HS 29395900 and SITC 54145. As of Q4 2014, DIMABEFYLLINE remains the US FDA Preferred Term for this commodity. Dimabefylline bears US NLM identifiers UMLS ID C1880329 and NCI Concept Code C65392. SMILES: O=C1N(C(=O)N(C2NCN(C12)CC1CCC(N(C)C)CC1)C)C.	dimabefylline; димабефилин; dimabéfylline; dimabefyllin; διμαβεφυλλίνη; dimabefillin; dimabefillina; dimabefilina; dimabefilina; dimabefilina; 7-(p-(dimethylamino)benzyl)theophylline

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51161536	Doxofylline	This classification denotes a phosphodiesterase inhibitor with the molecular formula C11H14N4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MPM23GMO7Z, chemically known as 7-(1,3-dioxolon-2-ylmethyl)-1,2,3,6-tetrahydro-1,3-dimethyl-2,6-purindion but generally known as doxofylline, which bears US NIH Compound Identifier 50942. European Medicines Agency schedules Doxofylline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06390MIG. The term DOXOFYLLINE is an International Non-Proprietary Name. World Health Organization schedules doxofylline in its Anatomical Therapeutic Chemical (ATC) Classification. DOXOFYLLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule doxofylline under HS 29395900 and SITC 54145. As of Q4 2014, DOXOFYLLINE remains the US FDA Preferred Term for this commodity. Doxofylline bears US NLM identifiers UMLS ID C0058721 and NCI Concept Code C76317. SMILES: CN1C2=C(C(=O)N(C1=O)C)N(C=N2)CC3OCCO3.	doxofylline; доксофилин; doxofylline; doxofyllin; δοξοφυλλίνη; doxofillin; doxofillina; doksofilina; doxofilina; doxofilina; 多索茶碱; 1h-purine-2;6-dione; 7-(1;3-dioxolan-2-ylmethyl)-3;7-dihydro-1;3-dimethyl-; ドキソフィリン
51161537	Enofelast	This classification denotes an anti-asthmatic agent with the molecular formula C16H15FO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3T93TS0430, chemically known as 2,6-dimethyl-4-(2-(4-fluorophenyl)ethenyl)phenol but generally known as enofelast, which bears US NIH Compound Identifier 6439222. European Medicines Agency schedules Enofelast in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06538MIG. The term ENOFELAST is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 7, No3, 1993, List 33). ENOFELAST is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule enofelast under HS 29081900 and SITC 51244. As of Q4 2014, ENOFELAST remains the US FDA Preferred Term for this commodity. Enofelast bears US NLM identifiers UMLS ID C0091793 and NCI Concept Code C74134. SMILES: FC1CCC(/C=C/C2CC(C(O)C(C2)C)C)CC1.	enofelast; енофеласт; énofélast; enofelast; ενοφελάστη; enofelaszt; enofelast; enofelast; enofelast; enofelast; 乙诺司特; (e)-4'-fluoro-3;5-dimethyl-4-stilbenol; phenol; 4-(2-(4-fluorophenyl)ethenyl)-2;6-dimethyl-; (e)-; エノフェラスト
51161538	Eprozinol	This classification denotes a histamine-1 receptor antagonist with the molecular formula C22H30N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier IJ21AK8IVJ, chemically known as 1-piperazinepropanol, 4-(beta-methoxyphenethyl)-alpha-phenyl- but generally known as eprozinol, which bears US NIH Compound Identifier 122553. European Medicines Agency schedules Eprozinol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06589MIG. The term EPROZINOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). World Health Organization schedules eprozinol in its Anatomical Therapeutic Chemical (ATC) Classification. EPROZINOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule eprozinol under HS 29335995 and SITC 51576. As of Q4 2014, EPROZINOL remains the US FDA Preferred Term for this commodity. Eprozinol bears US NLM identifiers UMLS ID C0059471 and NCI Concept Code C65522. SMILES: O(C(CN1CCN(CC1)CCC(O)C1CCCCC1)C1CCCCC1)C.	eprozinol; епрозинол; éprozinol; eprozinol; επροζινόλη; eprozinolo; eprozynol; eprozinol; eprozinol; 依普罗醇; (rs)-3-(4-(2-methoxy-2-phenylethyl)piperazin-1-yl)-1-phenylpropan-1-ol; エプロジノール

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51161539	Etamiphyllin or etamiphylline	This classification denotes a phosphodiesterase inhibitor and bronchodilator with the molecular formula C13H21N5O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 221A91BQ2S, chemically known as 1,3-dimethyl-7-(2-(diethylamino)ethyl)xanthine but generally known as etamiphyllin, which bears US NIH Compound Identifier 28329. European Medicines Agency schedules Etamiphyllin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13725MIG. The term ETAMIPHYLLIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules etamiphyllin in its Anatomical Therapeutic Chemical (ATC) Classification. Etamiphyllin or etamiphylline bears US NLM identifiers UMLS ID C0059680 and NCI Concept Code C65551. SMILES: O=C1N(C(=O)N(C2NCN(CCN(CC)CC)C12)C)C.	etamiphylline; етамифилин; étamiphylline; etamiphyllin; αιταμιφυλλίνη; etamifillin; etamifillina; etamifilina; etamifilina; etamifilina; 依他茶碱; etamiphylline; 7-(2-diethylaminoethyl)theophylline
51161540	Flufylline	This classification denotes a phosphodiesterase inhibitor and bronchodilator with the molecular formula C21H24FN5O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O8G173034U, chemically known as 1h-purine-2,6-dione, 7-(2-(4-(4-fluorobenzoyl)-1-piperidinyl)ethyl)-3,7-dihydro-1,3-dimethyl- but generally known as flufylline, which bears US NIH Compound Identifier 71255. European Medicines Agency schedules Flufylline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07689MIG. The term FLUFYLLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). FLUFYLLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule flufylline under HS 29395900 and SITC 54145. As of Q4 2014, FLUFYLLINE remains the US FDA Preferred Term for this commodity. Flufylline bears US NLM identifiers UMLS ID C0060489 and NCI Concept Code C65712. SMILES: FC1CCC(C(=O)C2CCN(CC2)CCN2C3C(N(C(=O)N(C3=O)C)C)NC2)CC1.	flufylline; флуфилин; flufylline; flufyllin; φλουφυλλίνη; flufillin; flufillina; flufilina; flufilina; flufilina; 氟鲁茶碱; 7-(2-(4-(p-fluorobenzoyl)piperidino)ethyl)theophylline
51161541	Fluprofylline	This classification denotes a phosphodiesterase inhibitor and bronchodilator with the molecular formula C22H26FN5O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6Y42K4JRBJ, chemically known as 1h-purine-2,6-dione, 7-(3-(4-(4-fluorobenzoyl)-1-piperidinyl)propyl)-3,7-dihydro-1,3-dimethyl- but generally known as fluprofylline, which bears US NIH Compound Identifier 65636. European Medicines Agency schedules Fluprofylline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07738MIG. The term FLUPROFYLLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). FLUPROFYLLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fluprofylline under HS 29395900 and SITC 54145. As of Q4 2014, FLUPROFYLLINE remains the US FDA Preferred Term for this commodity. Fluprofylline bears US NLM identifiers UMLS ID C1880820 and NCI Concept Code C65732. SMILES: FC1CCC(C(=O)C2CCN(CC2)CCCN2C3C(N(C(=O)N(C3=O)C)C)NC2)CC1.	fluprofylline; флупрофилин; fluprofylline; fluprofyllin; φλουπροφυλλίνη; fluprofillin; fluprofillina; fluprofilina; fluprofilina; fluprofilina; 氟丙茶碱; 7-(3-(4-(p-fluorobenzoyl)piperidino)propyl)theophylline

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51161542	Furafylline	This classification denotes a phosphodiesterase inhibitor and bronchodilator with the molecular formula C12H12N4O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C2087G0XX3, chemically known as 3-furfuryl-1,8-dimethylxanthine but generally known as furafylline, which bears US NIH Compound Identifier 3433. European Medicines Agency schedules Furafylline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07829MIG. The term FURAFYLLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). FURAFYLLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule furafylline under HS 29395900 and SITC 54145. As of Q4 2014, FURAFYLLINE remains the US FDA Preferred Term for this commodity. Furafylline bears US NLM identifiers UMLS ID C0060848 and NCI Concept Code C65779. SMILES: CC1=NC2=C(N1)C(=O)N(C(=O)N2CC3=CC=CO3)C.	furafylline; фурафилин; furafylline; furafyllin; φουραφυλλίνη; furafillin; furafillina; furafilina; furafilina; furafilina; 呋拉茶碱; furafylline
51161543	Oxarbazole	This classification denotes an anti-asthmatic agent with the molecular formula C21H19NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier A34YCH7N8A, chemically known as 9-benzoyl-1,2,3,4-tetrahydro-6-methoxycarbazole-3-carboxylic acid but generally known as oxarbazole, which bears US NIH Compound Identifier 37184. European Medicines Agency schedules Oxarbazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09503MIG. The term OXARBAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). OXARBAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule oxarbazole under HS 29339990 and SITC 51577. As of Q4 2014, OXARBAZOLE remains the US FDA Preferred Term for this commodity. Oxarbazole bears US NLM identifiers UMLS ID C0069741 and NCI Concept Code C81436. SMILES: OC(=O)C1CC2C(N(C3C2CC(OC)CC3)C(=O)C2CCCCC2)CC1.	oxarbazole; оксарбазол; oxarbazole; oxarbazol; οξαρβαζόλη; oxarbazol; oxarbazolo; oksarbazol; oxarbazole; oxarbazol; 奥沙巴唑; 1h-carbazole-3-carboxylic acid; 9-benzoyl-2;3;4;9-tetrahydro-6-methoxy-; オキサルバゾール
51161544	Lomifylline	This classification denotes a phosphodiesterase inhibitor and bronchodilator with the molecular formula C13H18N4O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NA91GV8GDJ, chemically known as 1,2,3,6-tetrahydro-1,3-dimethyl-7-(5-oxohexyl)purin-2,6-dion but generally known as lomifylline, which bears US NIH Compound Identifier 65599. European Medicines Agency schedules Lomifylline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08566MIG. The term LOMIFYLLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). LOMIFYLLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule lomifylline under HS 29395900 and SITC 54145. As of Q4 2014, LOMIFYLLINE remains the US FDA Preferred Term for this commodity. Lomifylline bears US NLM identifiers UMLS ID C0614278 and NCI Concept Code C66030. SMILES: O=C1N(C(=O)N(C2NCN(CCCCC(=O)C)C12)C)C.	lomifylline; ломифилин; lomifylline; lomifyllin; λομιφυλλίνη; lomifillin; lomifillina; lomifilina; lomifilina; lomifilina; 洛米茶碱; 7-(5-oxohexyl)theophylline

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51161545	Melquinast	This classification denotes an anti-asthmatic agent with the molecular formula C15H16N4O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0RO0SEU9AY, chemically known as ethyl 6-ethyl-5,6-dihydro-9-methyl-5-oxo-s-triazolo(1,5-c)quinazoline-2-carboxylate. but generally known as melquinast, which bears US NIH Compound Identifier 3045413. European Medicines Agency schedules Melquinast in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08729MIG. The term MELQUINAST is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). MELQUINAST is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule melquinast under HS 29335995 and SITC 51576. As of Q4 2014, MELQUINAST remains the US FDA Preferred Term for this commodity. Melquinast bears US NLM identifiers UMLS ID C1881774 and NCI Concept Code C66082. SMILES: O=C1N(C2C(C3N1NC(N3)C(=O)OCC)CC(CC2)C)CC.	melquinast; мелхинаст; melquinast; melchinast; μελκινάστη; melkvinaszt; melchinast; melchinast; melquinast; melquinast; 甲喹司特; ethyl 6-ethyl-5;6-dihydro-9-methyl-5-oxo-s-triazolo(1;5-c)quinazoline-2-carboxylate
51161546	Midaxifylline	This classification denotes a phosphodiesterase inhibitor and bronchodilator with the molecular formula C16H25N5O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier A937Z0MS6C, chemically known as 8-(1-aminocyclopentyl)-1,3-dipropylxanthine but generally known as midaxifylline, which bears US NIH Compound Identifier 3047747. European Medicines Agency schedules Midaxifylline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03288MIG. The term MIDAXIFYLLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13 No. 1, 1999, List 41). Most nations schedule midaxifylline under HS 29395900 and SITC 54145. As of Q4 2014, MIDAXIFYLLINE remains the US FDA Preferred Term for this commodity. Midaxifylline bears US NLM identifiers UMLS ID C1881825 and NCI Concept Code C66147. SMILES: O=C1N(C(=O)N(C2NC([NH]C12)C1(N)CCCC1)CCC)CCC.	midaxifylline; мидаксифилин; midaxifylline; midaxifylline; μιδαξιφυλλίνη; midaxifillin; midaxifillina; midaksyfilina; midaxifilina; midaxifilina; 8-(1-aminocyclopentyl)-1;3-dipropylxanthine
51161547	Motapizone	This classification denotes a phosphodiesterase inhibitor with the molecular formula C12H12N4OS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C4A61P8A37, chemically known as 3(2h)-pyridazinone, 4,5-dihydro-6-(4-imidazol-1-yl-2-thienyl)-5-methyl- but generally known as motapizone, which bears US NIH Compound Identifier 65819. European Medicines Agency schedules Motapizone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09075MIG. The term MOTAPIZONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). MOTAPIZONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule motapizone under HS 29349990 and SITC 51579. As of Q4 2014, MOTAPIZONE remains the US FDA Preferred Term for this commodity. Motapizone bears US NLM identifiers UMLS ID C0066826 and NCI Concept Code C66205. SMILES: CC1CC(=O)NN=C1C2=CC(=CS2)N3C=CN=C3.	motapizone; мотапизон; motapizone; motapizon; μοταπιζόνη; motapizon; motapizone; motapizon; motapizona; motapizona; 莫他匹酮; (+/-)-4;5-dihydro-6-(4-imidazol-1-yl-2-thienyl)-5-methyl-3(2h)-pyridazinone

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51161548	Nepadutant	This classification denotes an anti-asthmatic agent with the molecular formula C45H58N10O13, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier XW59TYL1XH, chemically known as men-11,420 but generally known as nepadutant, which bears US NIH Compound Identifier 3086682. European Medicines Agency schedules Nepadutant in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09196MIG. The term NEPADUTANT is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 12 No. 2 1999, List 40). NEPADUTANT is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nepadutant under HS 29349990 and SITC 51579. As of Q4 2014, NEPADUTANT remains the US FDA Preferred Term for this commodity. Nepadutant bears US NLM identifiers UMLS ID C0664922 and NCI Concept Code C84001. SMILES: O1C(NC(=O)CC(N)C(=O)NC2CC(=O)NCC(NC(=O)C(NC(=O)C(NC2=O)CC2C3C([NH]C2)CCCC3)CC2CCCCC2)C(=O)NC(CC(C)C)C(=O)O)C(NC(=O)C)C(O)C(O)C1CO.	nepadutant; непадутант; népadutant; nepadutant; νεπαδουτάντη; nepadutant; nepadutant; nepadutant; nepadutant; nepadutant; nepadutant; cyclo(n-(2-acetamido-2-deoxy-beta-d-glucopyranosyl)-l-asparaginyl-l-alpha-aspartyl-l-tryptophyl-l-phenylalanyl-l-2;3-diaminopropionyl-l-leucyl);cyclic(2-5)-peptide
51161549	Nestifylline	This classification denotes a phosphodiesterase inhibitor and bronchodilator with the molecular formula C11H14N4O2S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 52915ASM3D, chemically known as 3,7-dihydro-1,3-dimethyl-7-(1,3-dithiolan-2-ylmethyl)-1h-purine-2,6-dione but generally known as nestifylline, which bears US NIH Compound Identifier 65931. European Medicines Agency schedules Nestifylline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09209MIG. The term NESTIFYLLINE is an International Non-Proprietary Name. NESTIFYLLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nestifylline under HS 29395900 and SITC 54145. As of Q4 2014, NESTIFYLLINE remains the US FDA Preferred Term for this commodity. Nestifylline bears US NLM identifiers UMLS ID C1882069 and NCI Concept Code C66234. SMILES: CN1C2=C(C(=O)N(C1=O)C)N(C=N2)CC3SCCS3.	nestifylline; нестифилин; nestifylline; nestifyllin; νεστιφυλλίνη; nesztifillin; nestifillina; nestyfilina; nestifilina; nestifilina; 奈司茶碱; 7-(1;3-dithiolan-2-ylmethyl)theophylline
51161550	Ontazolast	This classification denotes an anti-asthmatic agent with the molecular formula C21H25N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8P8TW6B25I, chemically known as 2-benzoxazolamine, n-(2-cyclohexyl-1-(2-pyridinyl)ethyl)-5-methyl-, (s)- but generally known as ontazolast, which bears US NIH Compound Identifier 71458. European Medicines Agency schedules Ontazolast in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09446MIG. The term ONTAZOLAST is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 9, No. 3, 1995, List 35). ONTAZOLAST is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ontazolast under HS 29349990 and SITC 51579. As of Q4 2014, ONTAZOLAST remains the US FDA Preferred Term for this commodity. Ontazolast bears US NLM identifiers UMLS ID C0663012 and NCI Concept Code C79123. SMILES: O1C(NC(CC2CCCCC2)C2NCCCC2)NC2C1CCC(C2)C.	ontazolast; онтазоласт; ontazolast; ontazolast; ονταζολάστη; ontazolaszt; ontazolast; ontazolast; ontazolast; ontazolast; 昂唑司特; ontazolast; オンタゾラスト

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51161551	Perbufylline	This classification denotes a phosphodiesterase inhibitor and bronchodilator, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M69H5TDQ1K. European Medicines Agency schedules Perbufylline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09717MIG. Perbufylline generally arises in the molecular formula C23H28FN5O3. The term PERBUFYLLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 2, no. 3, 1988, list 28.) PERBUFYLLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule perbufylline under HS 29395900 and SITC 54145. As of Q4 2014, PERBUFYLLINE remains the US FDA Preferred Term for this commodity. Perbufylline bears US NLM identifiers UMLS ID C1882325 and NCI Concept Code C66354. SMILES: FC1CCC(C(=O)C2CCN(CC2)CCCCN2C3C(N(C(=O)N(C3=O)C)C)NC2)CC1.	perbufylline; пербуфилин; perbufylline; perbufyllin; υπερβουφυλλίνη; perbufillin; perbufillina; perbufilina; perbufilina; perbufilina; 哌丁茶碱; 7-(4-(4-(4-fluorobenzoyl)piperidin-1-yl)butyl)-1;3-dimethyl-3;7-dihydro-1h-purine-2;6-dione
51161552	Pirolate	This classification denotes an anti-asthmatic agent with the molecular formula C16H15N3O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2LF7L6QD58, chemically known as pyrimido(4,5-b)quinoline-2-carboxylic acid, 1,4-dihydro-7,8-dimethoxy-4-oxo-, ethyl ester but generally known as pirolate, which bears US NIH Compound Identifier 5361200. European Medicines Agency schedules Pirolate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09932MIG. The term PIROLATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). PIROLATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pirolate under HS 29335995 and SITC 51576. As of Q4 2014, PIROLATE remains the US FDA Preferred Term for this commodity. Pirolate bears US NLM identifiers UMLS ID C2826064 and NCI Concept Code C82231. SMILES: O(C1CC2C(NC3[NH]C(NC(=O)C3C2)C(=O)OCC)CC1OC)C.	pirolate; пиролат; pirolate; pirolat; πιρολάτη; pirolát; pirolato; pirolat; pirolato; pirolato; 匹罗酯; ethyl 1;4-dihydro-7;8-dimethoxy-4-oxopyrimido(4;5-b)quinoline-2-carboxylate; pyrimido(4;5-b)quinoline-2-carboxylic acid; 1;4-dihydro-7;8-dimethoxy-4-oxo-; ethyl ester; ピロラート
51161553	Proxyphylline	This classification denotes a phosphodiesterase inhibitor and bronchodilator with the molecular formula C10H14N4O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 13G1DMN4P0, chemically known as 3,7-dihydro-7-(2-hydroxypropyl)-1,3-dimethyl-1h-purine-2,6-dione but generally known as proxyphylline, which bears US NIH Compound Identifier 4977. European Medicines Agency schedules Proxyphylline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10153MIG. The term PROXYPHYLLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 23, No. 10 1969, List 9). World Health Organization schedules proxyphylline in its Anatomical Therapeutic Chemical (ATC) Classification. PROXYPHYLLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule proxyphylline under HS 29395900 and SITC 54145. As of Q4 2014, PROXYPHYLLINE remains the US FDA Preferred Term for this commodity. Proxyphylline bears US NLM identifiers UMLS ID C0072511 and NCI Concept Code C80339. SMILES: CC(CN1C=NC2=C1C(=O)N(C(=O)N2C)C)O.	proxyphylline; проксифилин; proxyphylline; proxyphyllin; προξυφυλλίνη; proxifillin; proxifillina; proksyfilina; proxifilina; proxifilina; 7-(2-hydroxypropyl)theophylline; プロキシフィリン

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51161554	Ritolukast	This classification denotes an anti-asthmatic agent with the molecular formula C17H13F3N2O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0E8R4GDE2Q, chemically known as 1,1,1-trifluoro-alpha-2-quinolylmethanesulfon-m-anisidide but generally known as ritolukast, which bears US NIH Compound Identifier 60539. European Medicines Agency schedules Ritolukast in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10341MIG. The term RITOLUKAST is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). Most nations schedule ritolukast under HS 29350090 and SITC 51580. As of Q4 2014, RITOLUKAST remains the US FDA Preferred Term for this commodity. Ritolukast bears US NLM identifiers UMLS ID C2347965 and NCI Concept Code C74129. SMILES: S(=O)(=O)(NC1CC(OCC2NC3C(CC2)CCCC3)CCC1)C(F)(F)F.	ritolukast; ритолукаст; ritolukast; ritolukast; ριτολουκάστη; ritolukaszt; ritolukast; rytolukast; ritolukast; ritolukast; 利托司特; ritolukast; リトルカスト
51161555	Seratrodast	This classification denotes an anti-asthmatic agent with the molecular formula C22H26O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4U58JM421N, chemically known as benzeneheptanoic acid, zeta-(2,4,5-trimethyl-3,6-dioxo-1,4-cyclohexadien-1-yl)-, (+-)- but generally known as seratrodast, which bears US NIH Compound Identifier 2449. European Medicines Agency schedules Seratrodast in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10490MIG. The term SERATRODAST is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 8 No. 3 1994, List 34). World Health Organization schedules seratrodast in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule seratrodast under HS 29183000 and SITC 51395. As of Q4 2014, SERATRODAST remains the US FDA Preferred Term for this commodity. Seratrodast bears US NLM identifiers UMLS ID C0050339 and NCI Concept Code C90671. SMILES: O=C1C(=C(C(=O)C(=C1C)C)C)C(CCCCCC(=O)O)C1CCCCC1.	seratrodast; сератродаст; sératrodast; seratrodast; σερατροδάστη; szeratrodaszt; seratrodast; seratrodast; seratrodast; seratrodast; 塞曲司特; (+/-)-2;4;5-trimethyl-3;6-dioxo-zeta-phenyl-1;4-cyclohexadiene-1-heptanoic acid; (+/-)-7-(3;5;6-trimethyl-1;4-benzoquinon-2-yl)-7-phenylheptanoic acid; benzeneheptanoic acid; zeta-(2;4;5-trimethyl-3;6-dioxo-1;4-cyclohexadien-1-yl)-; (+/-)-; セラトロダスト
51161556	Tomelukast	This classification denotes an anti-asthmatic agent with the molecular formula C16H22N4O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 59762X5CLS, chemically known as ly-171,883 but generally known as tomelukast, which bears US NIH Compound Identifier 3969. European Medicines Agency schedules Tomelukast in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11184MIG. The term TOMELUKAST is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). TOMELUKAST is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tomelukast under HS 29339990 and SITC 51577. As of Q4 2014, TOMELUKAST remains the US FDA Preferred Term for this commodity. Tomelukast bears US NLM identifiers UMLS ID C2348803 and NCI Concept Code C74135. SMILES: O(CCCCC1N[NH]NN1)C1C(CCC)C(O)C(CC1)C(=O)C.	tomelukast; томелукаст; tomélukast; tomelukast; τομελουκάστη; tomelukaszt; tomelukast; tomelukast; tomelukast; tomelukast; 托魯司特; tomelukast; トメルカスト

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51161557	Zardaverine	This classification denotes a phosphodiesterase inhibitor and bronchodilator, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TQ358GWH6Y. European Medicines Agency schedules Zardaverine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00142MIG. Zardaverine generally arises in the molecular formula C12H10F2N2O3. The term ZARDAVERINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, no. 3, 1989, list 29.) ZARDAVERINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule zardaverine under HS 29339990 and SITC 51577. As of Q4 2014, ZARDAVERINE remains the US FDA Preferred Term for this commodity. Zardaverine bears US NLM identifiers UMLS ID C0085049 and NCI Concept Code C66686. SMILES: COC1=C(C=CC(=C1)C2=NNC(=O)C=C2)OC(F)F.	zardaverine; зардаверин; zardavérine; zardaverin; ζαρδαβερίνη; zardaverin; zardaverina; zardaweryna; zardaverina; zardaverina; 扎达维林; zardaverine
51161558	Nivimedone	This classification denotes a mast cell stabilizer with the molecular formula C11H9NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 1M887244YI chemically known as 1h-indene-1,3(2h)-dione, 5,6-dimethyl-2-nitro-, ion(1-) but generally known as nivimedone, which bears US NIH Compound Identifier 64753. European Medicines Agency schedules Nivimedone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09333MIG. The term NIVIMEDONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, no10, 1977, list 17). Most nations schedule nivimedone under HS 29147000 and SITC 51629. As of Q4 2014, NIVIMEDONE remains the US FDA Preferred Term for this commodity. Nivimedone bears US NLM identifiers UMLS ID C0068885 and NCI Concept Code C84021. SMILES: CC1=C(C=C2C(=C1)C(=O)C(C2=O)[N+](=O)[O-])C.	nivimedone; νιβιμεδόνη; nivimedoni; nivimedone; nivimedon; нивимедон; and 尼维美酮
51161559	Cromitrile	This classification denotes an anti-asthmatic agent with the molecular formula C20H15N5O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, W6V355N614 chemically known as benzonitrile, 4-(2-hydroxy-3-((4-oxo-2-(1h-tetrazol-5-yl)-4h-1-benzopyran-5-yl)oxy)propoxy)-, (+/-)- but generally known as cromitrile, which bears US NIH Compound Identifier 40857. European Medicines Agency schedules Cromitrile in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06823MIG. The term CROMITRILE is an International Non-Proprietary Name or INN. Most nations schedule cromitrile under HS 29349990 and SITC 51579. As of Q4 2014, CROMITRILE remains the US FDA Preferred Term for this commodity. Cromitrile bears US NLM identifiers UMLS ID C2825629 and NCI Concept Code C81437. SMILES: O(CC(O)COC1CCC(CC1)C#N)C1C2C(OC(CC2=O)C2N[NH]NN2)CCC1.	cromitrile; κρωμιτρίλη; kromitriili; cromitrile; cromitril; кромитрил; and 克罗米腈

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51161560	Nisbuterol	This classification denotes an anti-asthmatic agent with the molecular formula C22H27NO6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NKL13V61JH, chemically known as [2-acetyloxy-4-[2-(tert-butylamino)-1-hydroxyethyl]phenyl]4-methoxybenzoate but generally known as nisbuterol, which bears US NIH Compound Identifier 3047793. European Medicines Agency schedules nisbuterol its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09305MIG. Most nations schedule nisbuterol under HS 29225000 and SITC 51467. As of Q4 2014, NISBUTEROL remains the US FDA Preferred Term for this commodity. Nisbuterol bears US NLM identifiers UMLS ID C2983896 and NCI Concept Code C90819. SMILES: CC(=O)OC1=C(C=CC(=C1)C(CNC(C)(C)C)O)OC(=O)C2=CC=C(C=C2)OC.	nisbuterol; низбутерол; nisbutérol; nisbuterol; νισβουτερόλη; niszbuterol; nisbuterolo; nizbuterol; nisbuterol; nisbuterol; 尼司特罗
51161561	Pirquinozol	This classification denotes an anti-asthmatic agent with the molecular formula C11H9N3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier D16HG4V2UC, chemically known as 2-(hydroxymethyl)pyrazolo(1,5-c)quinazolin-5(6h)-one but generally known as pirquinozol, which bears US NIH Compound Identifier 47783. European Medicines Agency schedules Pirquinozol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09941MIG. The term PIRQUINOZOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, No. 10 1980, List 20). PIRQUINOZOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pirquinozol under HS 29335995 and SITC 51576. As of Q4 2014, PIRQUINOZOL remains the US FDA Preferred Term for this commodity. Pirquinozol bears US NLM identifiers UMLS ID C0071153 and NCI Concept Code C90669. SMILES: C1=CC2=C3C=C(NN3C(=O)N=C2C=C1)CO.	pirquinozol; πιρκινοζόλη; pirkvinotsoli; pirchinozolo; pirquinozol; пирхинозол; and 吡喹诺唑; ピルキノ ゾール
51161562	Norethindrone and ethinyl estradiol combination	This classification denotes a mast cell stabilizer with the molecular structure C11H9NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 1M887244YI chemically known as 1h-indene-1,3(2h)-dione, 5,6-dimethyl-2-nitro-, ion(1-) but generally known as nivimedone, which bears US NIH Compound Identifier 64753. European Medicines Agency schedules Nivimedone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09333MIG. The term NIVIMEDONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, no10, 1977, list 17). SMILES: CC1=C(C=C2C(=C1)C(=O)C(C2=O)[N+](=O)[O-])C.	

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51161563	Zafirlukast	This classification denotes an anti-asthmatic agent with the molecular formula C31H33N3O6S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier XZ629S5L50, chemically known as ici 204,219 but generally known as zafirlukast, which bears US NIH Compound Identifier 5717. European Medicines Agency schedules Zafirlukast in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00128MIG. The term ZAFIRLUKAST is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 9, No. 3, 1995, List 35). World Health Organization schedules zafirlukast in its Anatomical Therapeutic Chemical (ATC) Classification. ZAFIRLUKAST is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule zafirlukast under HS 29350090 and SITC 51580. As of Q4 2014, ZAFIRLUKAST remains the US FDA Preferred Term for this commodity. Zafirlukast bears US NLM identifiers UMLS ID C0378466 and NCI Concept Code C47785. SMILES: S(=O)(=O)(NC(=O)C1CC(OC)C(CC2C3C(N(C2)C)CCC(NC(=O)OC2CCCC2)C3)CC1)C1C(CCCC1)C.	zafirlukast; зафирлукаст; zafirlukast; zafirlukast; ζαφιρλυκάστη; zafirlukaszt; zafirlukast; zafirlukast; zafirlukast; zafirlukast; 扎鲁司特; ザフィルルカスト
51161564	Ablukast sodium	This classification denotes an anti-asthmatic agent with the molecular formula C28H33O8.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 37BXZ0J2RT, chemically known as 2h-1-benzopyran-2-carboxylic acid, 6-acetyl-7-((5-(4-acetyl-3-hydroxy-2-propylphenoxy)pentyl)oxy)-3,4-dihydro-, monosodium salt, (-); but more generally known as ablukast sodium, which bears US NIH Compound Identifier 57108. Most nations, for tariff and trade purposes, schedule ablukast sodium under HS 29329985 and SITC 51569. As of Q4 2014, ABLUKAST SODIUM remains US FDA's Preferred Term for this commodity. Ablukast sodium bears US NLM identifiers UMLS ID C2827073 and NCI Concept Code C83514. SMILES: CCCC1C(CCC(C1O)C(=O)C)OCCCCCOC2CC3C(CC2C(=O)C)CCC(O3)C(=O)[O-].[NA+].	
51161565	Acitazanolast hydrate	This classification denotes an anti-asthmatic agent with the molecular structure C9H7N5O3.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, U6SU9ZSU4K chemically known as acetic acid, 2-oxo-2-((3-(2h-tetrazol-5-yl)phenyl)amino)-, hydrate (1:1), but more commonly known as acitazanolast hydrate, which bears US NIH Compound Identifier 11954321. European Medicines Agency schedules Acitazanolast hydrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB33524. Most nations, for tariff and trade purposes, schedule acitazanolast hydrate under HS 29339990. SMILES: C1CC(CC(C1)NC(=O)C(=O)O)C2[NH]NNN2.O.	

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51161566	Cromitrile sodium	This classification denotes an anti-asthmatic agent with the molecular formula C20H14N5O5.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z9FYZ8P9ND, chemically known as benzonitrile, 4-(2-hydroxy-3-((4-oxo-2-(1h-tetrazol-5-yl)-4h-1-benzopyran-5-yl)oxy)propoxy)-,monosodium salt but more generally known as cromitrile sodium, which bears US NIH Compound Identifier 40856. Most nations, for tariff and trade purposes, schedule cromitrile sodium under HS 29349990 and SITC 51579. As of Q4 2014, CROMITRILE SODIUM remains US FDA's Preferred Term for this commodity. Cromitrile sodium bears US NLM identifiers UMLS ID C2825630 and NCI Concept Code C81438. SMILES: C1CC2C(C(C1)OCC(COC3CCC(CC3)C#N)O)C(=O)CC(O2)C4[N-]NNN4.[NA+].	
51161567	Eprozinol dihydrochloride	This classification denotes a histamine-1 receptor antagonist with the molecular formula C22H30N2O2.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X9AMI360PI, chemically known as 1-piperazinepropanol, 4-(2-methoxy-2-phenylethyl)-.alpha.-phenyl-, hydrochloride (1:2), but more generally known as eprozinol dihydrochloride, which bears US NIH Compound Identifier 161574. European Medicines Agency schedules eprozinol dihydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06589MIG. Most nations, for tariff purposes, schedule eprozinol dihydrochloride under HS 29335995. SMILES: COC(CN1CCN(CC1)CCC(C2CCCCC2)O)C3CCCCC3.CL.CL.	
51161568	Eprozinol hydrochloride	This classification denotes a histamine-1 receptor antagonist with the molecular formula C22H30N2O2.2CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X9AMI360PI. European Medicines Agency schedules eprozinol hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01921MIG. The term eprozinol hydrochloride is a U.S. FDA designation. Most nations, for tariff and trade purposes, schedule eprozinol hydrochloride under HS 29335995 and SITC 51576. As of Q4 2014, EPROZINOL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: COC(CN1CCN(CC1)CCC(C2CCCCC2)O)C3CCCCC3.CL.CL.	
51161569	Montelukast sodium	This classification denotes an anti-asthmatic agent with the molecular formula C35H35ClNO3S.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U1O3J18SFL, chemically known as cyclopropaneacetic acid, 1-((((1r)-1-(3-((1e)-2-(7-chloro-2-quinolinyl)ethenyl)phenyl)-3-(2-(1-hydroxy-1-methylethyl)phenyl)propyl)thio)methyl)-, monosodium salt but more generally known as montelukast sodium, which bears US NIH Compound Identifier 5281041. European Medicines Agency schedules Montelukast sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03324MIG. Most nations, for tariff and trade purposes, schedule montelukast sodium under HS 29334990 and SITC 51575. As of Q4 2014, MONTELUKAST SODIUM remains US FDA's Preferred Term for this commodity. Montelukast sodium bears US NLM identifiers UMLS ID C0380447 and NCI Concept Code C47625. SMILES: CC(C)(C1CCCCC1CC[C@H](C2CCCC(C2)/C=C/C3CCC4CCC(CC4N3)CL)SCC5(CC5)CC(=O)[O-])O.[NA+].	

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51161570	Nisbuterol mesilate or mesylate	This classification denotes an anti-asthmatic agent with the molecular formula C22H27NO6.CH4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4ZSF6GBG5S, chemically known as benzoic acid, 4-methoxy-, 2-(acetyloxy)-4-(2-((1,1-dimethylethyl)amino)-1-hydroxyethyl)phenyl ester, methanesulfonate (salt) but more generally known as nisbuterol mesylate, which bears US NIH Compound Identifier 3047792. Most nations, for tariff and trade purposes, schedule nisbuterol mesylate under HS 29225000. As of Q4 2014, NISBUTEROL MESYLATE remains US FDA's Preferred Term for this commodity. Nisbuterol mesylate bears US NLM identifiers UMLS ID C2698474 and NCI Concept Code C75139. SMILES: CC(=O)OC1CC(CCC1OC(=O)C2CCC(CC2)OC)C(CNC(C)(C)C)O.CS(=O)(=O)O.	
51161571	Nivimedone sodium	This classification denotes a mast cell stabilizer with the molecular formula C11H8NO4.Na.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4953C873N2, chemically known as 1h-indene-1,3(2h)-dione, 5,6-dimethyl-2-nitro-, ion(1-), sodium, monohydrate but more generally known as nivimedone sodium, which bears US NIH Compound Identifier 43916. Most nations, for tariff and trade purposes, schedule nivimedone sodium under HS 29147000 and SITC 51629. As of Q4 2014, NIVIMEDONE SODIUM remains US FDA's Preferred Term for this commodity. Nivimedone sodium bears US NLM identifiers UMLS ID C0132621 and NCI Concept Code C72941. SMILES: CC1CC2C(CC1C)C(=O)C(=[N+]([O-])[O-])C2=O.O.[NA+].	
51161572	Nivimedone sodium anhydrous	This classification denotes a mast cell stabilizer with the molecular formula C11H8NO4.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 50HX07BAJU, chemically known as 1h-indene-1,3(2h)-dione, 5,6-dimethyl-2-nitro-, ion(1-), sodium (1:1), but more generally known as nivimedone sodium anhydrous, which bears US NIH Compound Identifier 64752. European Medicines Agency schedules nivimedone sodium anhydrous or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09333MIG. Most nations, for tariff purposes, schedule nivimedone sodium anhydrous under HS 29147000. SMILES: CC1CC2C(CC1C)C(=O)C(=[N+]([O-])[O-])C2=O.[NA+].	
51161573	Pranlukast hydrate	This classification denotes an anti-asthmatic agent and leukotriene antagonist with the molecular formula 2C27H23N5O4.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FR702N558K, chemically known as benzamide, n-(4-oxo-2-(2h-tetrazol-5-yl)-4h-1-benzopyran-8-yl)-4-(4-phenylbutoxy)-, hydrate (2:1), but more generally known as pranlukast hydrate, which bears US NIH Compound Identifier 5311184. European Medicines Agency schedules pranlukast hydrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09998MIG. Most nations, for tariff purposes, schedule pranlukast hydrate under HS 29349990. SMILES: C1CCC(CC1)CCCCOC2CCC(CC2)C(=O)NC3CCCC4C3OC(CC4=O)C5[NH]NNN5.C1CCC(CC1)CCCCOC2CCC(CC2)C(=O)NC3CCCC4C3OC(CC4=O)C5[NH]NNN5.O.	

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51161574	Tiotropium bromide	This classification denotes an antimuscarinic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L64SXO195N. European Medicines Agency schedules Tiotropium bromide monohydrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB21897. Tiotropium bromide generally arises in the molecular formula C19H22NO4S2.BR.H2O. The term 'tiotropium bromide' is a European Pharmacopoeia designation. Most nations, for tariff and trade purposes, schedule tiotropium bromide under HS 29399900 and SITC 54149. As of Q4 2014, TIOTROPIUM BROMIDE remains US FDA's Preferred Term for this commodity. Tiotropium bromide bears US NLM identifiers UMLS ID CL449040 and NCI Concept Code C84608. SMILES: C[N+]1([C@@H]2C[C@H](C[C@H]1[C@H]3[C@@H]2O3)OC(=O)C(C4CCCS4)(C5CCCS5)O)C.[BR-].	

Class 51161700 Drugs used for respiratory tract disorders

Definition (if available) This classification denotes drugs that affect the tubular and cavernous organs and structures by means of which pulmonary ventilation and gas exchange between ambient air and the blood are brought about.

Commodity	Commodity Title	Definition	Synonym
51161702	Beractant	This classification denotes a respiratory drug, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S866O45PIG.The European Medicines Agency schedules Beractant in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13043MIG. As of Q4 2014, BERACTANT remains the US FDA Preferred Term for this commodity.	ベラクタント
51161704	Colfosceril	This classification denotes an agent affecting respiratory system with the molecular formula C40H80NO8P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 319X2NFW0A, chemically known as 3,5,9-trioxa-4-phosphapentacosan-1-aminium, 4-hydroxy-n,n,n-trimethyl-10-oxo-7-((1-oxohexadecyl)oxy)-, inner salt, 4-oxide but generally known as colfosceril palmitate, which bears US NIH Compound Identifier 6138. European Medicines Agency schedules Colfosceril palmitate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06799MIG. The term COLFOSCERIL PALMITATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). World Health Organization schedules colfosceril palmitate in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: CCCCCCCCCCCCCCCC(=O)OCC(COP(=O)([O-])OCC[N+](C)(C)C)OC(=O)CCCCCCCCCCCCCCC.	colfosceril; παλμιτική κολφοσκερίλη; kolfoskeriili; colfosceril; colfosceril; and колфосцерил

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51161705	Ipratropium bromide	This classification denotes a bronchodilator and antimuscarinic agent with the molecular formula C20H30NO3.Br.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J697UZ2A9J, chemically known as 3-alpha-hydroxy-8-isopropyl-1-alpha-h,5-alpha-h-tropanium bromide (+-)-tropate but generally known as ipratropium bromide, which bears US NIH Compound Identifier 31098. European Medicines Agency schedules Ipratropium bromide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08276MIG. World Health Organization schedules ipratropium bromide in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule ipratropium bromide under HS 29399900 and SITC 54149. As of Q4 2014, IPRATROPIUM BROMIDE remains the US FDA Preferred Term for this commodity. Ipratropium bromide bears US NLM identifiers UMLS ID C0700580 and NCI Concept Code C29128. SMILES: BR.O(C1CC2[N](C(CC2)C1)(C(C)C)C)C(=O)C(CO)C1CCCCC1.	ipratropium bromide; ипратропиев бромид; bromure d'ipratropium; ipratropiumbromid; ιπρατρόπιο βρωμιούχο; ipratropium-bromid; ipratropio bromuro; bromek ipratropium; brometo de ipratropio; bromuro de ipratropio; 异丙托溴铵
51161708	Desoxyribonuclease or dornase alfa	This classification denotes an enzyme replacement preparation with the molecular formula C1321H1995N339O396S9, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 953A26OA1Y, more generally known as dornase alfa. European Medicines Agency schedules dornase alfa in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06373MIG. The term DORNASE ALFA is an International Non-Proprietary Name or INN. Most nations schedule dornase alfa under HS 35079090 and SITC 51691. As of Q4 2014, DORNASE ALFA remains the US FDA Preferred Term for this commodity. Dornase alfa bears US NLM identifiers UMLS ID C1135662 and NCI Concept Code C81664. SMILES: NONE.	dornase alfa; дорназа алфа; dornase alfa; dornase alfa; δορνάση άλφα; dornáz alfa; dornasi alfa; alfa dornaza; dornase alfa; dornasa alfa; 阿法链道酶; ドルナーゼアルファ
51161709	Poractant alfa	This classification denotes a respiratory drug, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier KE3U2023NP. Amiphenazole most often comes in base and hydrochloride forms. European Medicines Agency schedules Poractant Alfa in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB22150. As of Q4 2014, PORACTANT ALFA remains the US FDA Preferred Term for this commodity.	ポラクタントアルファ
51161710	Calfactant	This classification denotes a respiratory drug, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q4K217VGA9. European Medicines Agency schedules Calfactant in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13207MIG. As of Q4 2014, CALFACTANT remains the US FDA Preferred Term for this commodity.	カルファクタント

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51161711	Mepixanox	This classification denotes an anti-asthmatic agent with the molecular formula C20H21NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7419T4YQQW, chemically known as 9h-xanthen-9-one, 3-methoxy-4-(1-piperidinylmethyl)- but generally known as mepixanox, which bears US NIH Compound Identifier 65687. European Medicines Agency schedules Mepixanox in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08754MIG. The term MEPIXANOX is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). World Health Organization schedules mepixanox in its Anatomical Therapeutic Chemical (ATC) Classification. MEPIXANOX is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mepixanox under HS 29349990 and SITC 51579. As of Q4 2014, MEPIXANOX remains the US FDA Preferred Term for this commodity. Mepixanox bears US NLM identifiers UMLS ID C0071070 and NCI Concept Code C66094. SMILES: O1C2C(CN3CCCCC3)C(OC)CCC2C(=O)C2C1CCCC2.	mepixanox; μεπιξανόξη; mepiksanoksi; mepixanox; mepixanox; мепиксанокс; and 甲哌呫诺; メピキサノクス
51161712	Almitrine	This classification denotes a cns stimulant with the molecular formula C26H29F2N7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9A1222NBG4, chemically known as 1,3,5-triazine-2,4-diamine, 6-(4-(bis(4-fluorophenyl)methyl)-1-piperazinyl)-n,n-di-2-propenyl- but generally known as almitrine, which bears US NIH Compound Identifier 33887. Almitrine comes in various forms, including bismesylate, bismethane sulfonate, dimesylate, dimethanesulfonate, and mesylate. European Medicines Agency schedules Almitrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05348MIG. The term ALMITRINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). World Health Organization schedules almitrine in its Anatomical Therapeutic Chemical (ATC) Classification. ALMITRINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule almitrine under HS 29336980 and SITC 51576. As of Q4 2014, ALMITRINE remains the US FDA Preferred Term for this commodity. Almitrine bears US NLM identifiers UMLS ID C0002164 and NCI Concept Code C74241. SMILES: FC1CCC(C(N2CCN(CC2)C2NC(NC(N2)NCC=C)NCC=C)C2CCC(F)CC2)CC1.	almitrine; αλμιτρίνη; almitriini; almitrina; almitrin; алмитрин; and 阿米三嗪; アルミトリン

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51161713	Amiphenazole	This classification denotes a cns stimulant with the molecular formula C9H9N3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7ZJ8PWY0XD, chemically known as 2,4-thiazolediamine, 5-phenyl- but generally known as amiphenazole, which bears US NIH Compound Identifier 10275. Amiphenazole most often comes in base and hydrochloride forms. European Medicines Agency schedules Amiphenazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05453MIG. The term AMIPHENAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). AMIPHENAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule amiphenazole under HS 29341000 and SITC 51579. As of Q4 2014, AMIPHENAZOLE remains the US FDA Preferred Term for this commodity. Amiphenazole bears US NLM identifiers UMLS ID C0051684 and NCI Concept Code C74238. SMILES: S1C(C2CCCCC2)C(NC1N)N.	amiphenazole; αμιφαιναζόλη; amifenatsoli; amifenazolo; amiphenazol; амифеназол; and 阿米苯唑
51161714	Bemegride	This classification denotes a cns stimulant with the molecular formula C8H13NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 57DQA39DO2, chemically known as 3,3-methylethylilotarimide but generally known as bemegride, which bears US NIH Compound Identifier 2310. Bemegride most often comes in base or methyl forms. European Medicines Agency schedules Bemegride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05691MIG. The term BEMEGRIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules bemegride in its Anatomical Therapeutic Chemical (ATC) Classification. BEMEGRIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bemegride under HS 29251995 and SITC 51482. As of Q4 2014, BEMEGRIDE remains the US FDA Preferred Term for this commodity. Bemegride bears US NLM identifiers UMLS ID C0004960 and NCI Concept Code C76617. SMILES: O=C1NC(=O)CC(C1)(CC)C.	bemegride; βεμεγρίδιο; bemegridi; bemegride; bemegrid; бемегрид; and 贝美格; ベメグリド

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51161715	Dimefline	This classification denotes a cns stimulant with the molecular formula C20H21NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9WII5M0DU3, chemically known as 4h-1-benzopyran-4-one, 8-((dimethylamino)methyl)-7-methoxy-3-methyl-2-phenyl- (9ci) but generally known as dimefline, which bears US NIH Compound Identifier 3078. European Medicines Agency schedules Dimefline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07156MIG. The term DIMEFLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules dimefline in its Anatomical Therapeutic Chemical (ATC) Classification. DIMEFLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dimefline under HS 29329985 and SITC 51569. As of Q4 2014, DIMEFLINE remains the US FDA Preferred Term for this commodity. Dimefline bears US NLM identifiers UMLS ID C0058192 and NCI Concept Code C65396. SMILES: O1C2C(CN(C)C)C(OC)CCC2C(=O)C(C1C1CCCCC1)C.	dimefline; διμεφλίνη; dimefliini; dimeflina; dimeflin; димефлин; and 二甲弗林; ジメフリン
51161716	Doxapram	This classification denotes a cns stimulant with the molecular formula C24H30N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 94F3830Q73, chemically known as 2-pyrrolidinone, 1-ethyl-4- (2-morpholinoethyl)-3,3-diphenyl-, monohydrochloride but generally known as doxapram, which bears US NIH Compound Identifier 3156. European Medicines Agency schedules Doxapram in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06382MIG. The term DOXAPRAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules doxapram in its Anatomical Therapeutic Chemical (ATC) Classification. DOXAPRAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule doxapram under HS 29349990 and SITC 51579. As of Q4 2014, DOXAPRAM remains the US FDA Preferred Term for this commodity. Doxapram bears US NLM identifiers UMLS ID C0013084 and NCI Concept Code C61736. SMILES: O=C1N(CC(C1(C1CCCCC1)C1CCCCC1)CCN1CCOCC1)CC.	doxapram; доксапрам; doxapram; doxapram; δοξαπράμη; doxaprám; doxapram; doksapram; doxapram; doxapram; 多沙普仑; (+/-)-1-ethyl-4-(2-morpholinoethyl)-3;3-diphenyl-2-pyrrolidinone; 2-pyrrolidinone; 1-ethyl-4-(2-(4-morpholinyl)ethyl)-3;3-diphenyl-; (+/-)-; ドキサプラム

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51161717	Fenspiride	This classification denotes a vasodilating agent with the molecular formula C15H20N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S983QC7HKM, chemically known as 1-oxa-3,8-diazaspiro(4.5)decan-2-one, 8-phenethyl- but generally known as fenspiride, which bears US NIH Compound Identifier 3344. European Medicines Agency schedules Fenspiride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07596MIG. The term FENSPIRIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 23, No. 10 1969, List 9). World Health Organization schedules fenspiride in its Anatomical Therapeutic Chemical (ATC) Classification. FENSPIRIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fenspiride under HS 29349990 and SITC 51579. As of Q4 2014, FENSPIRIDE remains the US FDA Preferred Term for this commodity. Fenspiride bears US NLM identifiers UMLS ID C0015843 and NCI Concept Code C80880. SMILES: O1C2(CCN(CC2)CCC2CCCCC2)CNC1=O.	fenspiride; φαινσπιρίδη; fenspiridi; fenspiride; fenspirid; фенспирид; and 芬司匹利; フェンスピリド
51161718	Pentetrazol	This classification denotes a convulsant and gaba antagonist with the molecular formula C6H10N4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WM5Z385K7T, chemically known as 7,8,9,10-tetrazabicyclo(5.3.0)-8,10-decadiene but generally known as pentetrazol, which bears US NIH Compound Identifier 5917. European Medicines Agency schedules Pentetrazol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09690MIG. World Health Organization schedules pentetrazol in its Anatomical Therapeutic Chemical (ATC) Classification. PENTETRAZOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pentetrazol under HS 29339990 and SITC 51577. As of Q4 2014, PENTETRAZOL remains the US FDA Preferred Term for this commodity. Pentetrazol bears US NLM identifiers UMLS ID C0030903 and NCI Concept Code C81054. SMILES: C1CCC2=NN=NN2CC1.	pentetrazol; πεντετραζόλη; pentetratsoli; pentetrazolo; pentetrazol; and пентетразол; ペンテトラゾール
51161719	Prethcamide	This classification denotes a cns stimulant with the molecular formula C13H24N2O2.C12H22N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 41A1FCW148, chemically known as 2-butenamide, n-(1-((dimethylamino)carbonyl)propyl)-n-ethyl-, mixt. with n-(1-((dimethylamino)carbonyl)propyl)-n-propyl-2-butenamide but generally known as prethcamide, which bears US NIH Compound Identifier 71672. European Medicines Agency schedules Prethcamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB35623. World Health Organization schedules prethcamide in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, PRETHCAMIDE remains the US FDA Preferred Term for this commodity. Prethcamide bears US NLM identifiers UMLS ID C0071957 and NCI Concept Code C76627. SMILES: O=C(N(C)C)C(N(CCC)C(=O)/C=C/C)CC.O=C(N(C)C)C(N(CC)C(=O)/C=C/C)CC.	

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51161720	Roflumilast	This classification denotes a phosphodiesterase inhibitor with the molecular formula C17H14Cl2F2N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0P6C6ZOP5U, chemically known as 3-cyclopropylmethoxy-n-(3,5-dichloropyridin-4-yl)-4-(difluoromethoxy)benzamide but generally known as roflumilast, which bears US NIH Compound Identifier 449193. European Medicines Agency schedules Roflumilast in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10358MIG. The term ROFLUMILAST is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 12 No. 1 1998, List 39). World Health Organization schedules roflumilast in its Anatomical Therapeutic Chemical (ATC) Classification. ROFLUMILAST is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule roflumilast under HS 29333999 and SITC 51574. As of Q4 2014, ROFLUMILAST remains the US FDA Preferred Term for this commodity. Roflumilast bears US NLM identifiers UMLS ID C0965618 and NCI Concept Code C76890. SMILES: CLC1C(NC(=O)C2CC(OCC3CC3)C(OC(F)F)CC2)C(CL)CNC1.	roflumilast; рофлумиласт; roflumilast; roflumilast; ροφλουμιλάστη; roflumilaszt; roflumilast; roflumilast; roflumilast; roflumilast; benzamide; 3-(cyclopropylmethoxy)-n-(3;5-dichloro-4-pyridinyl)-4-(difluoromethoxy)-; ロフルミラスト
51161721	Sivelestat	This classification denotes a protease inhibitor with the molecular formula C20H22N2O7S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DWI62G0P59, chemically known as o-(p-hydroxybenzenesulfonamido)hippuric acid, pivalate (ester) but generally known as sivelestat, which bears US NIH Compound Identifier 107706. European Medicines Agency schedules Sivelestat in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10543MIG. The term SIVELESTAT is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 12 No. 2 1999, List 40). Most nations schedule sivelestat under HS 29350090 and SITC 51580. As of Q4 2014, SIVELESTAT remains the US FDA Preferred Term for this commodity. Sivelestat bears US NLM identifiers UMLS ID C0130137 and NCI Concept Code C66539. SMILES: S(=O)(=O)(NC1C(CCCC1)C(=O)NCC(=O)O)C1CCC(OC(=O)C(C)(C)C)CC1.	sivelestat; σιβελεστάτη; sivelestaatti; sivelestat; sivelestat; and сивелестат; シベレスタット
51161722	Almitrine bismesylate	This classification denotes a cns stimulant with the molecular formula C26H29F2N7.2CH4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6RY6V6XM8T, chemically known as 6-4-(bis(4-fluorophenyl)methyl)-1-piperazinyl)-n,n'-di-2-propenyl-1,3,5-triazine-2,4-diamine dimethanesulfonate, but more generally known as almitrine bismesylate, which bears US NIH Compound Identifier 115048. European Medicines Agency schedules almitrine bismesylate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05348MIG. Most nations, for tariff purposes, schedule almitrine bismesylate under HS 29336980. SMILES: CS(=O)(=O)O.CS(=O)(=O)O.C=CCNC1NC(NC(N1)N2CCN(CC2)C(C3CCC(CC3)F)C4CCC(CC4)F)NCC=C.	

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51161723	Almitrine dimesilate	This classification denotes a cns stimulant, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6RY6V6XM8T. European Medicines Agency schedules Almitrine dimesilate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00363MIG. Almitrine dimesilate generally arises in the molecular formula C26H29F2N7.2CH4O3S. The term 'almitrine dimesilate' is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule almitrine dimesilate under HS 29336980 and SITC 51576. SMILES: CS(=O)(=O)O.CS(=O)(=O)O.C=CCNC1NC(NC(N1)N2CCN(CC2)C(C3CCC(CC3)F)C4CCC(CC4)F)NCC=C.	
51161724	Almitrine mesylate	This classification denotes a cns stimulant with the molecular formula C26H29F2N7.2CH4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6RY6V6XM8T, chemically known as 6-4-(bis(4-fluorophenyl)methyl)-1-piperazinyl)-n,n'-di-2-propenyl-1,3,5-triazine-2,4-diamine dimethanesulfonate, but more generally known as almitrine mesylate, which bears US NIH Compound Identifier 6918543. European Medicines Agency schedules almitrine mesylate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05348MIG. Most nations, for tariff purposes, schedule almitrine mesylate under HS 29336980. As of Q4 2014, ALMITRINE MESYLATE remains US FDA's Preferred Term for this commodity. Almitrine mesylate bears US NLM identifiers UMLS ID C0002165 and NCI Concept Code C79962. SMILES: CS(=O)(=O)O.CS(=O)(=O)O.C=CCNC1NC(NC(N1)N2CCN(CC2)C(C3CCC(CC3)F)C4CCC(CC4)F)NCC=C.	
51161725	Amiphenazole hydrochloride	This classification denotes a cns stimulant with the molecular formula C9H9N3S.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W6W4748LIO, chemically known as 2,4-thiazolediamine, 5-phenyl- but more generally known as amiphenazole hydrochloride, which bears US NIH Compound Identifier 10275. European Medicines Agency schedules Amiphenazole hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00473MIG. Most nations, for tariff and trade purposes, schedule amiphenazole hydrochloride under HS 29341000 and SITC 51579. As of Q4 2014, AMIPHENAZOLE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: C1CCC(CC1)C2C(NC(S2)N)N.CL.	
51161726	Dimefline hydrochloride	This classification denotes a cns stimulant with the molecular formula C20H21NO3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier H0XB4R74ID, chemically known as 4h-1-benzopyran-4-one, 8-((dimethylamino)methyl)-7-methoxy-3-methyl-2-phenyl- (9ci) but more generally known as dimefline hydrochloride, which bears US NIH Compound Identifier 3078. European Medicines Agency schedules Dimefline hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01738MIG. Most nations, for tariff and trade purposes, schedule dimefline hydrochloride under HS 29329985 and SITC 51569. As of Q4 2014, DIMEFLINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Dimefline hydrochloride bears US NLM identifiers UMLS ID C0952747 and NCI Concept Code C65397. SMILES: CC1C(=O)C2CCC(C(C2OC1C3CCCCC3)CN(C)C)OC.CL.	

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51161727	Doxapram hydrochloride	This classification denotes a cns stimulant with the molecular formula C24H30N2O2.ClH.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P5RU6UOQ5Y, chemically known as 2-pyrrolidinone, 1-ethyl-4- (2-morpholinoethyl)-3,3-diphenyl-, monohydrochloride but more generally known as doxapram hydrochloride, which bears US NIH Compound Identifier 3156. European Medicines Agency schedules Doxapram hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01823MIG. Most nations, for tariff and trade purposes, schedule doxapram hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, DOXAPRAM HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Doxapram hydrochloride bears US NLM identifiers UMLS ID C0699979 and NCI Concept Code C47500. SMILES: CCN1CC(C(C1=O)(C2CCCCC2)C3CCCCC3)CCN4CCOCC4.O.CL.	
51161728	Doxapram hydrochloride anhydrous	This classification denotes a cns stimulant C24H30N2O2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FB8713U6DM, chemically known as (+/-)-1-ethyl-4-(2-morpholinoethyl)-3,3-diphenyl-2-pyrrolidinone monohydrochloride, but more generally known as doxapram hydrochloride anhydrous, which bears US NIH Compound Identifier 64647. Most nations, for tariff and trade purposes, schedule doxapram hydrochloride anhydrous under HS 29349990 and SITC 51579. As of Q4 2014, DOXAPRAM HYDROCHLORIDE ANHYDROUS remains US FDA's Preferred Term for this commodity. SMILES: CCN1CC(C(C1=O)(C2CCCCC2)C3CCCCC3)CCN4CCOCC4.CL.	
51161729	Doxapram hydrochloride hydrate	This classification denotes a cns stimulant with the molecular formula C24H30N2O2.ClH.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P5RU6UOQ5Y, chemically known as 2-pyrrolidinone, 1-ethyl-4-(2-(4-morpholinyl)ethyl)-3,3-diphenyl-, monohydrochloride, monohydrate, (+/-)-, but more generally known as doxapram hydrochloride hydrate, which bears US NIH Compound Identifier 64648. European Medicines Agency schedules doxapram hydrochloride hydrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06382MIG. Most nations, for tariff purposes, schedule doxapram hydrochloride hydrate under HS 29349990. SMILES: CCN1CC(C(C1=O)(C2CCCCC2)C3CCCCC3)CCN4CCOCC4.O.CL.	
51161730	Fenspiride hydrochloride	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C15H20N2O2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 832NBX878V, chemically known as 8-phenethyl-1-oxa-3,8-diazaspiro(4.5)decan-2-one monohydrochloride but more generally known as fenspiride hydrochloride, which bears US NIH Compound Identifier 68626. European Medicines Agency schedules Fenspiride hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02128MIG. Most nations, for tariff and trade purposes, schedule fenspiride hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, FENSPIRIDE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Fenspiride hydrochloride bears US NLM identifiers UMLS ID C0771539 and NCI Concept Code C80551. SMILES: C1CCC(CC1)CCN2CCC3(CC2)CNC(=O)O3.CL.	

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	51161731	Ambroxol/salbutamol	This classification denotes a combination drug composed of two constituents: a mucolytic and bronchodilator and beta-adrenergic agonist, as more fully appears. The first constituent, ambroxol (51162702), is an expectorant and amino-alcohol that bears the molecular formula C13H18BR2N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 200168S0CL, chemically known as 4-[(2-Amino-3,5-dibromobenzyl)amino]cyclohexanol but more generally known as ambroxol [EU/ESIS 242-500-3]; ambroxol comes in forms acefyllinate [0HM1E174TN], base, and hydrochloride [CC995ZMV90]. European Medicines Agency schedules AMBROXOL in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05397MIG (base), SUB12842MIG (acefyllinate), and SUB00427MIG (hydrochloride). The term AMBROXOL is an International Non-Proprietary Name or INN. World Health Organization schedules ambroxol in its Anatomical Therapeutic Chemical (ATC) Classification (R05CB06) and in its WHO Drug Dictionary. AMBROXOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ambroxol under HS 29221980 and SITC 51461. US Census, for industry purposes, classifies ambroxol under NAICS 325199. The second component of this combination drug, salbutamol (51391703), is a bronchodilator and beta-adrenergic agonist with the molecular formula C13H21NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier QF8SVZ843E, chemically known as 1,3-benzenedimethanol, alpha(sup 1)-(((1,1-dimethylethyl)amino)methyl)-4-hydroxy- but generally known as albuterol, which bears US NIH Compound Identifier 2083. Albuterol comes in many forms, including adipate diethanolate, di-methylboronate, n-butylboronate, and sulfate. European Medicines Agency schedules Albuterol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10422MIG. The term SALBUTAMOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 23, No. 10 1969, List 9). World Health Organization schedules albuterol in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule albuterol under HS 29225090 and SITC 51467. As of Q4 2014, ALBUTEROL remains the US FDA Preferred Term for this commodity. Albuterol bears US NLM identifiers UMLS ID C0001927 and NCI Concept Code C215.	ambroxol/salbutamol; 氨溴素/沙丁胺醇; амброксол/салбутамол; ambroxol/salbutamol; ambroxol/salbutamol; αμβροξόλη/σαλβουταμόλη; ambroxol/szalbutamol; ambroxolo/salbutamolo; ambroksol/salbutamol; ambroxol/salbutamol

Class	51161800	Cough and cold and antiallergy products	
		Definition (if available)	This classification denotes agents that are used to treat the common cold and similar such maladies. these might treat allergic reactions, decongest, suppress cough, or render coughs more productive. of the allergy-oriented medications, most of these drugs act by preventing the release of inflammatory mediators or inhibiting the actions of released mediators on their target cells.

Commodity	Commodity Title	Definition	Synonym

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51161812	Combination chlorpheniramine acetaminophen	This classification denotes a combination cough and cold and antiallergy drug. The first component of this drug is a histamine-1 receptor antagonist with the molecular formula C16H19ClN2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3U6IO1965U, chemically known as 3-(p-chlorophenyl)-3-(2-pyridyl)-n,n-dimethylpropylamine but generally known as chlorphenamine, which bears US NIH Compound Identifier 2725. European Medicines Agency schedules Chlorphenamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06201MIG. The term CHLORPHENAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules chlorphenamine in its Anatomical Therapeutic Chemical (ATC) Classification. CHLORPHENAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: CLC1CCC(C(CCN(C)C)C2NCCCC2)CC1. The second component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but generally known as acetaminophen (or paracetamol), which bears US NIH Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: OC1CCC(NC(=O)C)CC1.	
51161823	Althaea	This classification denotes a natural product which US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier B3911G2Q52 and which the Integrated Taxonomic Information System classifies under Taxonomic Serial Number 21609 as a member of Kingdom Plantae, Subkingdom Viridaeplantae, Infrakingdom Streptophyta, Division Tracheophyta, Subdivision Spermatophytina, Infradivision Angiospermae, Class Magnoliopsida, Superorder Rosanae, Order Malvales, Family Malvaceae, and Genus Althaea L., more commonly known as MARSHMALLOW. Althaea bears the USDA PLANTS Database Identifiers ALRO3, ALRO4, ALOF2, and ALTHA (common variety) and ALCA25 and ALHI2 (palm-leaf and hairy varieties). European Medicines Agency schedules althaea in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB12803MIG, SUB12804MIG, SUB12805MIG, SUB12806MIG, SUB33430, and SUB35172.	

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51161883	Tetrahydrozoline	This classification denotes an alpha-adrenergic agonist with the molecular formula C13H16N2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier S9U025Y077, chemically known as 4,5-dihydro-2-(1,2,3,4-tetrahydro-1-naphthalenyl)-1h-imidazole but more generally known as tetrahydrozoline, which bears U.S. National Institutes of Health Compound Identifier 5419. The European Medicines Agency schedules Tetryzoline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10955MIG. The term TETRYZOLINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 13, No. 12, 1959, List 3). The World Health Organization schedules tetrahydrozoline in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: C1CC(C2=CC=CC=C2C1)C3=NCCN3.	tetryzoline; тетризолин; tétryzoline; tetryzolin; τετρυζολίνη; tetrizolin; tetrizolina; tetryzolina; tetrizolina; tetrizolina; 四氢唑林; tetrahydrozoline; 1h-imidazole; 4;5-dihydro-2-(1;2;3;4-tetrahydro-1-naphthalenyl)-
51161884	Sequifenadine	This classification denotes a serotonin antagonist and histamine-1 receptor antagonist with the molecular formula C22H27NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier C7Q3TBR3FP, chemically known as 3-quinuclidinemethanol, alpha,alpha-di-o-tolyl- but more generally known as sequifenadine, which bears U.S. NIH Compound Identifier 42553. European Medicines Agency schedules Sequifenadine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10488MIG. The term SEQUIFENADINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 1, No. 4, 1987, List 27). SEQUIFENADINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix.	司奎那定; сехифенадин; séquifénadine; sechifenadin; σεκιφαιναδίνη; szekvifenadin; sechifenadina; sekwifenadyna; sequifenadina; sequifenadina

Class 51162000 Combination antiasthma agents

Definition (if available): This classification denotes combination drugs that treat a bronchial disorder with three distinct components: airway hyper-responsiveness, airway inflammation, and intermittent airway obstruction, the disease called ASTHMA. it is characterized by spasmodic contraction of airway smooth muscle, wheezing, and dyspneabronchial disorder with three distinct components: airway hyper-responsiveness (respiratory hypersensitivity), airway inflammation, and intermittent airway obstruction. it is characterized by spasmodic contraction of airway smooth muscle, wheezing, and dyspnea. Typical combination antiasthma agent constituents are albuterol, aminophylline, dyphylline, ephedrine, fluticasone, and formoterol.

Commodity	Commodity Title	Definition	Synonym
51162001	Amobarbital/ephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE109. This VA Drug Class (RE109) classifies this compound as belonging to the group ANTIASTHMA, OTHER.	
51162002	Albuterol/ipratropium	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE109. This VA Drug Class (RE109) classifies this compound as belonging to the group ANTIASTHMA, OTHER.	

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51162003	Aminophylline/ammonium chloride/diphenhydramine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE109. This VA Drug Class (RE109) classifies this compound as belonging to the group ANTIASTHMA, OTHER.	
51162004	Aminophylline/ephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE109. This VA Drug Class (RE109) classifies this compound as belonging to the group ANTIASTHMA, OTHER.	
51162005	Aminophylline/ephedrine/guaifenesin/phenobarbital	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE109. This VA Drug Class (RE109) classifies this compound as belonging to the group ANTIASTHMA, OTHER.	
51162006	Aminophylline/ephedrine/phenobarbital	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE109. This VA Drug Class (RE109) classifies this compound as belonging to the group ANTIASTHMA, OTHER.	
51162007	Aminophylline/ephedrine/phenobarbital/potassium iodide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE109. This VA Drug Class (RE109) classifies this compound as belonging to the group ANTIASTHMA, OTHER.	
51162008	Aminophylline/guaifenesin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE109. This VA Drug Class (RE109) classifies this compound as belonging to the group ANTIASTHMA, OTHER.	
51162009	Aminophylline/phenobarbital	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE109. This VA Drug Class (RE109) classifies this compound as belonging to the group ANTIASTHMA, OTHER.	
51162010	Aminophylline/potassium iodide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE109. This VA Drug Class (RE109) classifies this compound as belonging to the group ANTIASTHMA, OTHER.	
51162011	Ephedrine/guaifenesin/phenobarbital/theophylline	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE109. This VA Drug Class (RE109) classifies this compound as belonging to the group ANTIASTHMA, OTHER.	
51162012	Budesonide/formoterol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE109. This VA Drug Class (RE109) classifies this compound as belonging to the group ANTIASTHMA, OTHER.	

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51162013	Butabarbital/ephedrine/guaifenesin/theophylline	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE109. This VA Drug Class (RE109) classifies this compound as belonging to the group ANTIASTHMA, OTHER.	
51162014	Butabarbital/epinephrine/theophylline	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE109. This VA Drug Class (RE109) classifies this compound as belonging to the group ANTIASTHMA, OTHER.	
51162015	Butabarbital/guaifenesin/pseudoephedrine/theophylline	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE109. This VA Drug Class (RE109) classifies this compound as belonging to the group ANTIASTHMA, OTHER.	
51162016	Calcium iodide/isoproterenol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE109. This VA Drug Class (RE109) classifies this compound as belonging to the group ANTIASTHMA, OTHER.	
51162017	Chlorpheniramine/ephedrine/guaifenesin/phenobarbital/ theophylline	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE109. This VA Drug Class (RE109) classifies this compound as belonging to the group ANTIASTHMA, OTHER.	
51162018	Dextromethorphan/dyphylline/pseudoephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE109. This VA Drug Class (RE109) classifies this compound as belonging to the group ANTIASTHMA, OTHER.	
51162019	Dyphylline/ephedrine/guaifenesin/phenobarbital	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE109. This VA Drug Class (RE109) classifies this compound as belonging to the group ANTIASTHMA, OTHER.	
51162020	Dyphylline/guaifenesin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE109. This VA Drug Class (RE109) classifies this compound as belonging to the group ANTIASTHMA, OTHER.	
51162021	Formoterol/mometasone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE109. This VA Drug Class (RE109) classifies this compound as belonging to the group ANTIASTHMA, OTHER.	
51162022	Ephedrine/guaifenesin/theophylline	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE109. This VA Drug Class (RE109) classifies this compound as belonging to the group ANTIASTHMA, OTHER.	

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51162023	Ephedrine/hydroxyzine/theophylline	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE109. This VA Drug Class (RE109) classifies this compound as belonging to the group ANTIASTHMA, OTHER.	
51162024	Ephedrine/isoproterenol/phenobarbital/potassium/theophylline	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE109. This VA Drug Class (RE109) classifies this compound as belonging to the group ANTIASTHMA, OTHER.	
51162025	Ephedrine/phenobarbital	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE109. This VA Drug Class (RE109) classifies this compound as belonging to the group ANTIASTHMA, OTHER.	
51162026	Ephedrine/phenobarbital/potassium iodide/theophylline	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE109. This VA Drug Class (RE109) classifies this compound as belonging to the group ANTIASTHMA, OTHER.	
51162027	Ephedrine/phenobarbital/theophylline	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE109. This VA Drug Class (RE109) classifies this compound as belonging to the group ANTIASTHMA, OTHER.	
51162028	Ephedrine/secobarbital	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE109. This VA Drug Class (RE109) classifies this compound as belonging to the group ANTIASTHMA, OTHER.	
51162029	Ephedrine/theophylline	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE109. This VA Drug Class (RE109) classifies this compound as belonging to the group ANTIASTHMA, OTHER.	
51162030	Fluticasone/salmeterol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE109. This VA Drug Class (RE109) classifies this compound as belonging to the group ANTIASTHMA, OTHER.	
51162031	Glycerol, iodinated/theophylline	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE109. This VA Drug Class (RE109) classifies this compound as belonging to the group ANTIASTHMA, OTHER.	
51162032	Guaifenesin/oxtriphylline	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE109. This VA Drug Class (RE109) classifies this compound as belonging to the group ANTIASTHMA, OTHER.	

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51162033	Guaifenesin/sodium citrate/theophylline	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE109. This VA Drug Class (RE109) classifies this compound as belonging to the group ANTIASTHMA, OTHER.	
51162034	Guaifenesin/theophylline	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE109. This VA Drug Class (RE109) classifies this compound as belonging to the group ANTIASTHMA, OTHER.	
51162035	Phenobarbital/potassium iodide/sodium bicarbonate/theobromine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE109. This VA Drug Class (RE109) classifies this compound as belonging to the group ANTIASTHMA, OTHER.	
51162036	Potassium iodide/theophylline	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE109. This VA Drug Class (RE109) classifies this compound as belonging to the group ANTIASTHMA, OTHER.	

Class 51162100 Combination antituberculars

Definition (if available) This classification denotes combination drugs used in the treatment of tuberculosis, any of the infectious diseases of man and other animals caused by species of mycobacterium. such drugs are divided into two main classes: first-line agents, those with the greatest efficacy and acceptable degrees of toxicity used successfully in the great majority of cases; and second-line drugs used in drug-resistant cases or those in which some other patient-related condition has compromised the effectiveness of primary therapy. Typical combination antitubercular constituents are isoniazid, pyrazinamide, pyridoxine, and rifampin.

Commodity	Commodity Title	Definition	Synonym
51162101	Isoniazid/pyrazinamide/rifampin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AM500. This VA Drug Class (AM500) classifies this compound as belonging to the group ANTITUBERCULARS.	
51162102	Isoniazid/pyridoxine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AM500. This VA Drug Class (AM500) classifies this compound as belonging to the group ANTITUBERCULARS.	
51162103	Isoniazid/rifampin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AM500. This VA Drug Class (AM500) classifies this compound as belonging to the group ANTITUBERCULARS.	

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Class	51162200	Combination bronchodilators and respiratory agents

Definition (if available): This classification denotes a) combination drugs that cause an increase in the expansion of a bronchus or bronchial tubes, hence the term BRONCHODILATORS; b) that treat disorders of the tubular and cavernous organs and structures, by means of which pulmonary ventilation and gas exchange between ambient air and the blood are brought about, or the respiratory system, hence the term RESPIRATORY AGENTS. Typical combination bronchodilator and respiratory agent constituents are acetaminophen, aminophylline, camphor, cetyl alcohol, chlorpheniramine, dextrose, ephedrine, and isoproterenol.

Commodity	Commodity Title	Definition	Synonym
51162201	Ephedrine/sodium chloride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE102. This VA Drug Class (RE102) classifies this compound as belonging to the group BRONCHODILATORS, SYMPATHOMIMETIC, INHALATION.	

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51162202	Acetaminophen/caffeine/phenylpropanolamine/pyrilamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE900. This VA Drug Class (RE900) classifies this compound as belonging to the group RESPIRATORY AGENTS, OTHER. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is a cns stimulant and bioactive food component with the molecular formula C8H10N4O2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 3G6A5W338E, chemically known as 1,3,7-trimethylxanthine but more generally known as caffeine, which bears U.S. National Institutes of Health Compound Identifier 2519. caffeine comes in many forms, including base, benzoate, benzoate sodium, bromide, citrate, hydrobromide, hydrochloride, hydroiodide, monohydrate, salicylate, sodium benzoate, sodium benzoicum, and sodium salicylate. The European Medicines Agency schedules Caffeine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13146MIG. The third component of this combination drug is an adrenergic agonist with the molecular formula C9H13NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 33RU150WUN, chemically known as 1r,2s-(-)-norephedrine hydrochloride but more generally known as phenylpropanolamine, which bears U.S. National Institutes of Health Compound Identifier 4786. The European Medicines Agency schedules Phenylpropanolamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09790MIG. The term PHENYLPROPANOLAMINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 3, No. 3, 1989, List 29). The World Health Organization schedules phenylpropanolamine in its Anatomical Therapeutic Chemical (ATC) Classification. The fourth component of this combination drug is a histamine-1 receptor antagonist with the molecular formula C17H23N3O, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier HPE317O9TL, chemically known as n',n'-dimethyl-n-(p-methoxybenzyl)-n-(2-pyridyl)ethylenediamine but more generally known as pyrilamine, which bears U.S. National Institutes of Health Compound Identifier 4992.	

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51162203	Acetaminophen/diphenhydramine/pseudoephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF) which falls under VA Drug Class RE599. This VA Drug Class (RE599) classifies this compound as belonging to the group COLD REMEDIES, OTHER. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is a histamine-1 receptor antagonist and antiemetic agent with the molecular formula C17H21NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 8GTS82S83M, chemically known as 2-(diphenylmethoxy)-n,n-dimethylethylamine hydrochloride but more generally known as diphenhydramine, which bears U.S. National Institutes of Health Compound Identifier 3100. The European Medicines Agency schedules Diphenhydramine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07211MIG. The term DIPHENHYDRAMINE is an International Non-Proprietary Name. The World Health Organization schedules diphenhydramine in its Anatomical Therapeutic Chemical (ATC) Classification. The third component of this combination drug is an alpha-adrenergic agonist with the molecular formula C10H15NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 7CUC9DDI9F, chemically known as 1s,2s-(+)-pseudoephedrine hydrochloride but more generally known as pseudoephedrine, which bears U.S. National Institutes of Health Compound Identifier 5032. The European Medicines Agency schedules Pseudoephedrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10157MIG. The term PSEUDOEPHEDRINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, List 5). The World Health Organization schedules pseudoephedrine in its Anatomical Therapeutic Chemical (ATC) Classification.	
51162204	Aminophylline/sodium chloride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE104. This VA Drug Class (RE104) classifies this compound as belonging to the group BRONCHODILATORS, XANTHINE-DERIVATIVE.	
51162205	Camphor/eucalyptus oil/menthol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE900. This VA Drug Class (RE900) classifies this compound as belonging to the group RESPIRATORY AGENTS, OTHER.	

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51162206	Camphor/eucalyptus oil/menthol/turpentine spirits	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE900. This VA Drug Class (RE900) classifies this compound as belonging to the group RESPIRATORY AGENTS, OTHER.	
51162207	Cetyl alcohol/colfosceril palmitate/tyloxapol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE900. This VA Drug Class (RE900) classifies this compound as belonging to the group RESPIRATORY AGENTS, OTHER.	
51162208	Chlorpheniramine/methscopolamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE105. This VA Drug Class (RE105) classifies this compound as belonging to the group BRONCHODILATORS, ANTICHOLINERGIC.	
51162209	Dextrose/theophylline	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE104. This VA Drug Class (RE104) classifies this compound as belonging to the group BRONCHODILATORS, XANTHINE-DERIVATIVE.	
51162210	Isoproterenol/phenylephrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE102. This VA Drug Class (RE102) classifies this compound as belonging to the group BRONCHODILATORS, SYMPATHOMIMETIC, INHALATION.	

Class 51162300 Combination cold remedies

Definition (if available) This classification denotes combination drugs and preparations that alleviate symptons of and treat a catarrhal disorder of the upper respiratory tract, which may be viral or a mixed infection. It generally involves a runny nose, nasal congestion, and sneezing, called the Common Cold, hence the term COLD REMEDIES. Typical combination cold remedy constituents are acetaminophen, ammonium, ammonium chloride, aspirin, atropine, belladonna, benzocaine, caffeine, calcium lactate, caramiphen, chlorpheniramine, citric, diphenhydramine, ibuprofen, magnesium salicylate, methscopolamine, naproxen, and potassium guaiacolsulfonate.

Commodity	Commodity Title	Definition	Synonym

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51162301	Acetaminophen/chlorpheniramine/phenylephrine/pyrilamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE599. This VA Drug Class (RE599) classifies this compound as belonging to the group COLD REMEDIES, OTHER. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is a histamine-1 receptor antagonist, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 3U6IO1965U. The European Medicines Agency schedules Chlorphenamine (n maleate form) in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01243MIG. Chlorpheniramine maleate generally arises in the molecular formula C16H19CLN2.C4H4O4. The term 'chlorpheniramine' is a European Pharmacopoeia designation. The third component of this combination drug is an alpha-adrenergic agonist with the molecular formula C9H13NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 1WS297W6MV, chemically known as tannins, compds. with (r)-3-hydroxy-alpha-((methylamino)methyl)benzenemethanol but more generally known as phenylephrine, which bears U.S. National Institutes of Health Compound Identifier 6041. The European Medicines Agency schedules Phenylephrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09788MIG. The term PHENYLEPHRINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 30, No. 10 1976, List 16). The World Health Organization schedules phenylephrine in its Anatomical Therapeutic Chemical (ATC) Classification. The fourth component of this combination drug is a histamine-1 receptor antagonist with the molecular formula C17H23N3O, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier HPE317O9TL, chemically known as n',n'-dimethyl-n-(p-methoxybenzyl)-n-(2-pyridyl)ethylenediamine but more generally known as pyrilamine, which bears U.S. National Institutes of Health Compound Identifier 4992.	

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51162302	Acetaminophen/aluminum acetate/chlorpheniramine/phenylpropanolam	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE599. This VA Drug Class (RE599) classifies this compound as belonging to the group COLD REMEDIES, OTHER. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is an astringent, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 80EHD8I43D. The European Medicines Agency schedules Aluminium acetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12809MIG. Aluminum acetate generally arises in the molecular formula 3C2H3O2.AL. The term 'aluminum acetate' is a U.S. Pharmacopeial Convention designation. The third component of this combination drug is a histamine-1 receptor antagonist, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 3U6IO1965U. The European Medicines Agency schedules chlorphenamine (in maleate form, the most common form) in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01243MIG. Chlorpheniramine generally arises in the molecular formula C16H19ClN2. The term 'chlorpheniramine' is a European Pharmacopoeia designation. The fourth component of this combination drug is an adrenergic agonist with the molecular formula C9H13NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 33RU150WUN, chemically known as 1r,2s-(-)-norephedrine but more generally known as phenylpropanolamine, which bears U.S. National Institutes of Health Compound Identifier 4786. The European Medicines Agency schedules Phenylpropanolamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09790MIG. The term PHENYLPROPANOLAMINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 3, No. 3, 1989, List 29). The World Health Organization schedules phenylpropanolamine in its Anatomical Therapeutic Chemical (ATC) Classification.	

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51162303	Acetaminophen/aspirin/phenylpropanolamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE599. This VA Drug Class (RE599) classifies this compound as belonging to the group COLD REMEDIES, OTHER. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is a cyclooxygenase inhibitor with the molecular formula C9H8O4, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier R16CO5Y76E, chemically known as salicylic acid, acetyl- but more generally known as acetylsalicylic acid, which bears U.S. National Institutes of Health Compound Identifier 2244. The European Medicines Agency schedules Acetylsalicylic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12730MIG. The World Health Organization schedules acetylsalicylic acid in its Anatomical Therapeutic Chemical (ATC) Classification. The third component of this combination drug is an adrenergic agonist with the molecular formula C9H13NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 33RU150WUN, chemically known as 1r,2s-(-)-norephedrine hydrochloride but more generally known as phenylpropanolamine, which bears U.S. National Institutes of Health Compound Identifier 4786. The European Medicines Agency schedules Phenylpropanolamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09790MIG. The term PHENYLPROPANOLAMINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 3, No. 3, 1989, List 29). The World Health Organization schedules phenylpropanolamine in its Anatomical Therapeutic Chemical (ATC) Classification.	

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51162304	Acetaminophen/brompheniramine/pseudoephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE599. This VA Drug Class (RE599) classifies this compound as belonging to the group COLD REMEDIES, OTHER. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is a histamine-1 receptor antagonist with the molecular formula C16H19BrN2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier H57G17P2FN, chemically known as 3-(p-bromophenyl)-3-(2-pyridyl)-n,n-dimethylpropylamine but more generally known as brompheniramine, which bears U.S. National Institutes of Health Compound Identifier 6834. Brompheniramine most often comes in base and maleate forms. The European Medicines Agency schedules Brompheniramine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05924MIG. The term BROMPHENIRAMINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 16, No. 3 1962, List 4). The World Health Organization schedules brompheniramine in its Anatomical Therapeutic Chemical (ATC) Classification. The third component of this combination drug is an alpha-adrenergic agonist with the molecular formula C10H15NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 7CUC9DDI9F, chemically known as 1s,2s-(+)-pseudoephedrine hydrochloride but more generally known as pseudoephedrine, which bears U.S. National Institutes of Health Compound Identifier 5032. The European Medicines Agency schedules Pseudoephedrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10157MIG. The term PSEUDOEPHEDRINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, List 5). The World Health Organization schedules pseudoephedrine in its Anatomical Therapeutic Chemical (ATC) Classification.	

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51162305	Acetaminophen/caffeine/chlorpheniramine/phenylephrine/pyrilamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE599. This VA Drug Class (RE599) classifies this compound as belonging to the group COLD REMEDIES, OTHER. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is a cns stimulant and bioactive food component with the molecular formula C8H10N4O2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 3G6A5W338E, chemically known as 1,3,7-trimethylxanthine but more generally known as caffeine, which bears U.S. National Institutes of Health Compound Identifier 2519. caffeine comes in many forms, including base, benzoate, benzoate sodium, bromide, citrate, hydrobromide, hydrochloride, hydroiodide, monohydrate, salicylate, sodium benzoate, sodium benzoicum, and sodium salicylate. The European Medicines Agency schedules Caffeine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13146MIG. The World Health Organization schedules caffeine in its Anatomical Therapeutic Chemical (ATC) Classification. The third component of this combination drug is a histamine-1 receptor antagonist, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 3U6IO1965U. The European Medicines Agency schedules Chlorphenamine (under maleate form) in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01243MIG. Chlorpheniramine generally arises in the molecular formula C16H19ClN2. The term 'chlorpheniramine maleate' is a European Pharmacopoeia designation. The fourth component of this combination drug is an alpha-adrenergic agonist with the molecular formula C9H13NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 1WS297W6MV, chemically known as tannins, compds. with (r)-3-hydroxy-alpha-((methylamino)methyl)benzenemethanol but more generally known as phenylephrine, which bears U.S. National Institutes of Health Compound Identifier 6041. The European Medicines Agency schedules Phenylephrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09788MIG. The term PHENYLEPHRINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 30, No. 10 1976, List 16). The World Health Organization schedules phenylephrine in its Anatomical Therapeutic Chemical (ATC) Classification. The fifth component of this combination drug is a histamine-1 receptor antagonist with the molecular formula	

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	C17H23N3O, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier HPE317O9TL, chemically known as n',n'-dimethyl-n-(p-methoxybenzyl)-n-(2-pyridyl)ethylenediamine but more generally known as pyrilamine, which bears U.S. National Institutes of Health Compound Identifier 4992.	

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51162306	Acetaminophen/caffeine/chlorpheniramine/phenylpropanolamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE599. This VA Drug Class (RE599) classifies this compound as belonging to the group COLD REMEDIES, OTHER. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is a cns stimulant and bioactive food component with the molecular formula C8H10N4O2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 3G6A5W338E, chemically known as 1,3,7-trimethylxanthine but more generally known as caffeine, which bears U.S. National Institutes of Health Compound Identifier 2519. caffeine comes in many forms, including base, benzoate, benzoate sodium, bromide, citrate, hydrobromide, hydrochloride, hydroiodide, monohydrate, salicylate, sodium benzoate, sodium benzoicum, and sodium salicylate. The European Medicines Agency schedules Caffeine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13146MIG. The World Health Organization schedules caffeine in its Anatomical Therapeutic Chemical (ATC) Classification. The third component of this combination drug is a histamine-1 receptor antagonist, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 3U6IO1965U. The European Medicines Agency schedules Chlorphenamine (under maleate form) in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01243MIG. Chlorpheniramine generally arises in the molecular formula C16H19ClN2. The term 'chlorpheniramine maleate' is a European Pharmacopoeia designation. The fourth componeny of this combination drug is an adrenergic agonist with the molecular formula C9H13NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 33RU150WUN, chemically known as 1r,2s-(-)-norephedrine hydrochloride but more generally known as phenylpropanolamine, which bears U.S. National Institutes of Health Compound Identifier 4786. The European Medicines Agency schedules Phenylpropanolamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09790MIG. The term PHENYLPROPANOLAMINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 3, No. 3, 1989, List 29). The World Health Organization schedules phenylpropanolamine in its Anatomical Therapeutic Chemical (ATC) Classification.	

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51162307	Acetaminophen/caffeine/guaifenesin/phenylephrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE599. This VA Drug Class (RE599) classifies this compound as belonging to the group COLD REMEDIES, OTHER. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is a cns stimulant and bioactive food component with the molecular formula C8H10N4O2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 3G6A5W338E, chemically known as 1,3,7-trimethylxanthine but more generally known as caffeine, which bears U.S. National Institutes of Health Compound Identifier 2519. caffeine comes in many forms, including base, benzoate, benzoate sodium, bromide, citrate, hydrobromide, hydrochloride, hydroiodide, monohydrate, salicylate, sodium benzoate, sodium benzoicum, and sodium salicylate. The European Medicines Agency schedules Caffeine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13146MIG. The third component of this combination drug is an expectorant with the molecular formula C10H14O4, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 495W7451VQ, chemically known as 1,2,3-propanetriol, ether with 2-methoxyphenol but more generally known as guaifenesin, which bears U.S. National Institutes of Health Compound Identifier 3516. The European Medicines Agency schedules Guaifenesin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07973MIG. The term GUAIFENESIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 25 , No. 10 1971, List 11). The World Health Organization schedules guaifenesin in its Anatomical Therapeutic Chemical (ATC) Classification. The fourth component of this combination drug is an alpha-adrenergic agonist with the molecular formula C9H13NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 1WS297W6MV, chemically known as tannins, compds. with (r)-3-hydroxy-alpha-((methylamino)methyl)benzenemethanol but more generally known as phenylephrine, which bears U.S. National Institutes of Health Compound Identifier 6041. The European Medicines Agency schedules Phenylephrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09788MIG. The term PHENYLEPHRINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 30, No. 10 1976, List 16). The World Health Organization schedules	

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		phenylephrine in its Anatomical Therapeutic Chemical (ATC) Classification.
51162308	Acetaminophen/caffeine/phenylpropanolamine/salicylamide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE599. This VA Drug Class (RE599) classifies this compound as belonging to the group COLD REMEDIES, OTHER. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is a cns stimulant and bioactive food component with the molecular formula C8H10N4O2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 3G6A5W338E, chemically known as 1,3,7-trimethylxanthine but more generally known as caffeine, which bears U.S. National Institutes of Health Compound Identifier 2519. caffeine comes in many forms, including base, benzoate, benzoate sodium, bromide, citrate, hydrobromide, hydrochloride, hydroiodide, monohydrate, salicylate, sodium benzoate, sodium benzoicum, and sodium salicylate. The European Medicines Agency schedules Caffeine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13146MIG. The third component of this combination drug is an adrenergic agonist with the molecular formula C9H13NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 33RU150WUN, chemically known as 1r,2s-(-)-norephedrine hydrochloride but more generally known as phenylpropanolamine, which bears U.S. National Institutes of Health Compound Identifier 4786. The European Medicines Agency schedules Phenylpropanolamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09790MIG. The term PHENYLPROPANOLAMINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 3, No. 3, 1989, List 29). The World Health Organization schedules phenylpropanolamine in its Anatomical Therapeutic Chemical (ATC) Classification. The fourth component of this combination drug is a nonsteroidal antiinflammatory drug, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier EM8BM710ZC. The European Medicines Agency schedules Salicylamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10426MIG. Salicylamide generally arises in the molecular formula C7H7NO2. The term SALICYLAMIDE is an International Non-Proprietary Name or INN.

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51162309	Acetaminophen/chlorpheniramine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE599. This VA Drug Class (RE599) classifies this compound as belonging to the group COLD REMEDIES, OTHER.	
51162310	Acetaminophen/chlorpheniramine/phenylephrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE599. This VA Drug Class (RE599) classifies this compound as belonging to the group COLD REMEDIES, OTHER. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is a histamine-1 receptor antagonist, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 3U6IO1965U. The European Medicines Agency schedules Chlorphenamine (n maleate form) in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01243MIG. Chlorpheniramine maleate generally arises in the molecular formula C16H19CLN2.C4H4O4. The term 'chlorpheniramine' is a European Pharmacopoeia designation. The third component of this combination drug is an alpha-adrenergic agonist with the molecular formula C9H13NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 1WS297W6MV, chemically known as tannins, compds. with (r)-3-hydroxy-alpha-((methylamino)methyl)benzenemethanol but more generally known as phenylephrine, which bears U.S. National Institutes of Health Compound Identifier 6041. The European Medicines Agency schedules Phenylephrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09788MIG. The term PHENYLEPHRINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 30, No. 10 1976, List 16). The World Health Organization schedules phenylephrine in its Anatomical Therapeutic Chemical (ATC) Classification.	

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51162311	Acetaminophen/phenylephrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF) which falls under VA Drug Class RE599. This VA Drug Class (RE599) classifies this compound as belonging to the group COLD REMEDIES, OTHER. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is an alpha-adrenergic agonist with the molecular formula C9H13NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 1WS297W6MV, chemically known as tannins, compds. with (r)-3-hydroxy-alpha-((methylamino)methyl)benzenemethanol but more generally known as phenylephrine, which bears U.S. National Institutes of Health Compound Identifier 6041. The European Medicines Agency schedules Phenylephrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09788MIG. The term PHENYLEPHRINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 30, No. 10 1976, List 16). The World Health Organization schedules phenylephrine in its Anatomical Therapeutic Chemical (ATC) Classification.	

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51162312	Acetaminophen/chlorpheniramine/phenylephrine/salicylamide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE599. This VA Drug Class (RE599) classifies this compound as belonging to the group COLD REMEDIES, OTHER. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is a histamine-1 receptor antagonist, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 3U6IO1965U. The European Medicines Agency schedules Chlorphenamine (n maleate form) in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01243MIG. Chlorpheniramine maleate generally arises in the molecular formula C16H19CLN2.C4H4O4. The term 'chlorpheniramine' is a European Pharmacopoeia designation. The third component of this combination drug is an alpha-adrenergic agonist with the molecular formula C9H13NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 1WS297W6MV, chemically known as tannins, compds. with (r)-3-hydroxy-alpha-((methylamino)methyl)benzenemethanol but more generally known as phenylephrine, which bears U.S. National Institutes of Health Compound Identifier 6041. The European Medicines Agency schedules Phenylephrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09788MIG. The term PHENYLEPHRINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 30, No. 10 1976, List 16). The World Health Organization schedules phenylephrine in its Anatomical Therapeutic Chemical (ATC) Classification. The fourth component of this combination drug is a nonsteroidal antiinflammatory drug, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier EM8BM710ZC. The European Medicines Agency schedules Salicylamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10426MIG. Salicylamide generally arises in the molecular formula C7H7NO2. The term SALICYLAMIDE is an International Non-Proprietary Name or INN.	

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51162313	Acetaminophen/chlorpheniramine/phenylpropanolamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF) which falls under VA Drug Class RE599. This VA Drug Class (RE599) classifies this compound as belonging to the group COLD REMEDIES, OTHER. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is a histamine-1 receptor antagonist, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 3U6IO1965U. The European Medicines Agency schedules Chlorphenamine (in maleate form) in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01243MIG. Chlorpheniramine maleate generally arises in the molecular formula C16H19CLN2.C4H4O4. The term 'chlorpheniramine' is a European Pharmacopoeia designation. The third component of this combination drug an adrenergic agonist with the molecular formula C9H13NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 33RU150WUN, chemically known as 1r,2s-(-)-norephedrine hydrochloride but more generally known as phenylpropanolamine, which bears U.S. National Institutes of Health Compound Identifier 4786. The European Medicines Agency schedules Phenylpropanolamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09790MIG. The term PHENYLPROPANOLAMINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 3, No. 3, 1989, List 29). The World Health Organization schedules phenylpropanolamine in its Anatomical Therapeutic Chemical (ATC) Classification.	

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51162314	Acetaminophen/chlorpheniramine/phenylpropanolamine/phenyltoloxamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF) which falls under VA Drug Class RE599. This VA Drug Class (RE599) classifies this compound as belonging to the group COLD REMEDIES, OTHER. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is a histamine-1 receptor antagonist, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 3U6IO1965U. The European Medicines Agency schedules Chlorphenamine (in maleate form) in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01243MIG. Chlorpheniramine maleate generally arises in the molecular formula C16H19CLN2.C4H4O4. The term 'chlorpheniramine' is a European Pharmacopoeia designation. The third component of this combination drug an adrenergic agonist with the molecular formula C9H13NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 33RU150WUN, chemically known as 1r,2s-(-)-norephedrine hydrochloride but more generally known as phenylpropanolamine, which bears U.S. National Institutes of Health Compound Identifier 4786. The European Medicines Agency schedules Phenylpropanolamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09790MIG. The term PHENYLPROPANOLAMINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 3, No. 3, 1989, List 29). The World Health Organization schedules phenylpropanolamine in its Anatomical Therapeutic Chemical (ATC) Classification. The fourth compone of this combination druug is a histamine-1 receptor antagonist with the molecular formula C17H21NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier K65LB6598J, chemically known as n,n-dimethyl-2-(alpha-phenyl-o-tolyloxy)ethylamine but more generally known as phenyltoloxamine, which bears U.S. National Institutes of Health Compound Identifier 7077. The European Medicines Agency schedules Phenyltoloxamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09791MIG. The term PHENYLTOLOXAMINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 13, No. 12, 1959, List 3).	

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51162315	Acetaminophen/chlorpheniramine/phenylpropanolamine/salicylamide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF) which falls under VA Drug Class RE599. This VA Drug Class (RE599) classifies this compound as belonging to the group COLD REMEDIES, OTHER. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is a histamine-1 receptor antagonist, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 3U6IO1965U. The European Medicines Agency schedules Chlorphenamine (in maleate form) in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01243MIG. Chlorpheniramine maleate generally arises in the molecular formula C16H19CLN2.C4H4O4. The term 'chlorpheniramine' is a European Pharmacopoeia designation. The third component of this combination drug an adrenergic agonist with the molecular formula C9H13NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 33RU150WUN, chemically known as 1r,2s-(-)-norephedrine hydrochloride but more generally known as phenylpropanolamine, which bears U.S. National Institutes of Health Compound Identifier 4786. The European Medicines Agency schedules Phenylpropanolamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09790MIG. The term PHENYLPROPANOLAMINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 3, No. 3, 1989, List 29). The World Health Organization schedules phenylpropanolamine in its Anatomical Therapeutic Chemical (ATC) Classification. The forth component of this combination drug is a nonsteroidal antiinflammatory drug, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier EM8BM710ZC. The European Medicines Agency schedules Salicylamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10426MIG. Salicylamide generally arises in the molecular formula C7H7NO2. The term SALICYLAMIDE is an International Non-Proprietary Name or INN.	

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51162316	Acetaminophen/chlorpheniramine/pseudoephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF) which falls under VA Drug Class RE599. This VA Drug Class (RE599) classifies this compound as belonging to the group COLD REMEDIES, OTHER. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is a histamine-1 receptor antagonist, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 3U6IO1965U. The European Medicines Agency schedules Chlorphenamine (in maleate form) in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01243MIG. Chlorpheniramine maleate generally arises in the molecular formula C16H19CLN2.C4H4O4. The term 'chlorpheniramine' is a European Pharmacopoeia designation. The third component of this combination drug is an alpha-adrenergic agonist with the molecular formula C10H15NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 7CUC9DDI9F, chemically known as 1s,2s-(+)-pseudoephedrine hydrochloride but more generally known as pseudoephedrine, which bears U.S. National Institutes of Health Compound Identifier 5032. The European Medicines Agency schedules Pseudoephedrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10157MIG. The term PSEUDOEPHEDRINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, List 5). The World Health Organization schedules pseudoephedrine in its Anatomical Therapeutic Chemical (ATC) Classification.	

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51162317	Acetaminophen/dexbrompheniramine/pseudoephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF) which falls under VA Drug Class RE515. This VA Drug Class (RE515) classifies this compound as belonging to the group DECONGESTANT/ANTITUSSIVE/ANALGESIC. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is a histamine-1 receptor antagonist with the molecular formula C16H19BrN2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 75T64B71RP, chemically known as 3-(4-bromophenyl)-n,n-dimethyl-3-pyridin-2-yl-propan-1-amine but more generally known as dexbrompheniramine, which bears U.S. National Institutes of Health Compound Identifier 16960. The European Medicines Agency schedules Dexbrompheniramine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07021MIG. The World Health Organization schedules dexbrompheniramine in its Anatomical Therapeutic Chemical (ATC) Classification. The third component of this combination drug is an alpha-adrenergic agonist with the molecular formula C10H15NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 7CUC9DDI9F, chemically known as 1s,2s-(+)-pseudoephedrine hydrochloride but more generally known as pseudoephedrine, which bears U.S. National Institutes of Health Compound Identifier 5032. The European Medicines Agency schedules Pseudoephedrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10157MIG. The term PSEUDOEPHEDRINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, List 5). The World Health Organization schedules pseudoephedrine in its Anatomical Therapeutic Chemical (ATC) Classification.	

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51162318	Acetaminophen/dextromethorphan/guaifenesin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF) which falls under VA Drug Class RE599. This VA Drug Class (RE599) classifies this compound as belonging to the group COLD REMEDIES, OTHER. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is an opioid receptor agonist and opioid with the molecular formula C18H25NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 7355X3ROTS, chemically known as 2h-10,4a-iminoethanophenanthrene, 1,3,4,9,10,10a-hexahydro-6-methoxy-11-methyl- but more generally known as dextromethorphan, which bears U.S. National Institutes of Health Compound Identifier 3008. The European Medicines Agency schedules Dextromethorphan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07051MIG. The term DEXTROMETHORPHAN is an International Non-Proprietary Name. The World Health Organization schedules dextromethorphan in its Anatomical Therapeutic Chemical (ATC) Classification. The third component of this combination drug is an expectorant with the molecular formula C10H14O4, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 495W7451VQ, chemically known as 1,2,3-propanetriol, ether with 2-methoxyphenol but more generally known as guaifenesin, which bears U.S. National Institutes of Health Compound Identifier 3516. The European Medicines Agency schedules Guaifenesin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07973MIG. The term GUAIFENESIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 25 , No. 10 1971, List 11). The World Health Organization schedules guaifenesin in its Anatomical Therapeutic Chemical (ATC) Classification.	

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51162319	Acetaminophen/diphenhydramine/phenylephrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF) which falls under VA Drug Class RE599. This VA Drug Class (RE599) classifies this compound as belonging to the group COLD REMEDIES, OTHER. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is a histamine-1 receptor antagonist and antiemetic agent with the molecular formula C17H21NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 8GTS82S83M, chemically known as 2-(diphenylmethoxy)-n,n-dimethylethylamine hydrochloride but more generally known as diphenhydramine, which bears U.S. National Institutes of Health Compound Identifier 3100. The European Medicines Agency schedules Diphenhydramine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07211MIG. The term DIPHENHYDRAMINE is an International Non-Proprietary Name. The World Health Organization schedules diphenhydramine in its Anatomical Therapeutic Chemical (ATC) Classification. The third component of this combination drug is an alpha-adrenergic agonist with the molecular formula C9H13NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 1WS297W6MV, chemically known as tannins, compds. with (r)-3-hydroxy-alpha-((methylamino)methyl)benzenemethanol but more generally known as phenylephrine, which bears U.S. National Institutes of Health Compound Identifier 6041. The European Medicines Agency schedules Phenylephrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09788MIG. The term PHENYLEPHRINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 30, No. 10 1976, List 16). The World Health Organization schedules phenylephrine in its Anatomical Therapeutic Chemical (ATC) Classification.	
51162320	Ammonium/antimony/chlorpheniramine/potassium guaiacolsulfonate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE599. This VA Drug Class (RE599) classifies this compound as belonging to the group COLD REMEDIES, OTHER.	

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51162321	Acetaminophen/phenylpropanolamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF) which falls under VA Drug Class RE599. This VA Drug Class (RE599) classifies this compound as belonging to the group COLD REMEDIES, OTHER. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is an adrenergic agonist with the molecular formula C9H13NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 33RU150WUN, chemically known as 1r,2s-(-)-norephedrine hydrochloride but more generally known as phenylpropanolamine, which bears U.S. National Institutes of Health Compound Identifier 4786. The European Medicines Agency schedules Phenylpropanolamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09790MIG. The term PHENYLPROPANOLAMINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 3, No. 3, 1989, List 29). The World Health Organization schedules phenylpropanolamine in its Anatomical Therapeutic Chemical (ATC) Classification.	

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51162322	Acetaminophen/phenylpropanolamine/phenyltoloxamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF) which falls under VA Drug Class RE599. This VA Drug Class (RE599) classifies this compound as belonging to the group COLD REMEDIES, OTHER. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is an adrenergic agonist with the molecular formula C9H13NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 33RU150WUN, chemically known as 1r,2s-(-)-norephedrine hydrochloride but more generally known as phenylpropanolamine, which bears U.S. National Institutes of Health Compound Identifier 4786. The European Medicines Agency schedules Phenylpropanolamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09790MIG. The term PHENYLPROPANOLAMINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 3, No. 3, 1989, List 29). The World Health Organization schedules phenylpropanolamine in its Anatomical Therapeutic Chemical (ATC) Classification. The third component of this combination drug is a histamine-1 receptor antagonist with the molecular formula C17H21NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier K65LB6598J, chemically known as n,n-dimethyl-2-(alpha-phenyl-o-tolyloxy)ethylamine but more generally known as phenyltoloxamine, which bears U.S. National Institutes of Health Compound Identifier 7077. The European Medicines Agency schedules Phenyltoloxamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09791MIG. The term PHENYLTOLOXAMINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 13, No. 12, 1959, List 3).	

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51162323	Acetaminophen/phenyltoloxamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF) which falls under VA Drug Class RE599. This VA Drug Class (RE599) classifies this compound as belonging to the group COLD REMEDIES, OTHER. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is a histamine-1 receptor antagonist with the molecular formula C17H21NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier K65LB6598J, chemically known as n,n-dimethyl-2-(alpha-phenyl-o-tolyloxy)ethylamine but more generally known as phenyltoloxamine, which bears U.S. National Institutes of Health Compound Identifier 7077. The European Medicines Agency schedules Phenyltoloxamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09791MIG. The term PHENYLTOLOXAMINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 13, No. 12, 1959, List 3).	

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51162324	Acetaminophen/phenyltoloxamine/salicylamide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF) which falls under VA Drug Class RE599. This VA Drug Class (RE599) classifies this compound as belonging to the group COLD REMEDIES, OTHER. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is a histamine-1 receptor antagonist with the molecular formula C17H21NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier K65LB6598J, chemically known as n,n-dimethyl-2-(alpha-phenyl-o-tolyloxy)ethylamine but more generally known as phenyltoloxamine, which bears U.S. National Institutes of Health Compound Identifier 7077. The European Medicines Agency schedules Phenyltoloxamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09791MIG. The term PHENYLTOLOXAMINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 13, No. 12, 1959, List 3). The third component of this combination drug is a nonsteroidal antiinflammatory drug, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier EM8BM710ZC. The European Medicines Agency schedules Salicylamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10426MIG. Salicylamide generally arises in the molecular formula C7H7NO2. The term SALICYLAMIDE is an International Non-Proprietary Name or INN.	

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51162325	Acetaminophen/pseudoephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF) which falls under VA Drug Class RE599. This VA Drug Class (RE599) classifies this compound as belonging to the group COLD REMEDIES, OTHER. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is an alpha-adrenergic agonist with the molecular formula C10H15NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 7CUC9DDI9F, chemically known as 1s,2s-(+)-pseudoephedrine hydrochloride but more generally known as pseudoephedrine, which bears U.S. National Institutes of Health Compound Identifier 5032. The European Medicines Agency schedules Pseudoephedrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10157MIG. The term PSEUDOEPHEDRINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, List 5). The World Health Organization schedules pseudoephedrine in its Anatomical Therapeutic Chemical (ATC) Classification.	

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51162326	Acetaminophen/pseudoephedrine/triprolidine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF) which falls under VA Drug Class RE599. This VA Drug Class (RE599) classifies this compound as belonging to the group COLD REMEDIES, OTHER. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is an alpha-adrenergic agonist with the molecular formula C10H15NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 7CUC9DDI9F, chemically known as 1s,2s-(+)-pseudoephedrine hydrochloride but more generally known as pseudoephedrine, which bears U.S. National Institutes of Health Compound Identifier 5032. The European Medicines Agency schedules Pseudoephedrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10157MIG. The term PSEUDOEPHEDRINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, List 5). The World Health Organization schedules pseudoephedrine in its Anatomical Therapeutic Chemical (ATC) Classification. The third component of this combination drug is a histamine-1 receptor antagonist, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 2L8T9S52QM. The European Medicines Agency schedules Triprolidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11323MIG. Triprolidine generally arises in the molecular formula C19H22N2. The term TRIPROLIDINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, volume 13, no. 12, 1959, list 3.)	
51162327	Ammonium chloride/diphenhydramine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE599. This VA Drug Class (RE599) classifies this compound as belonging to the group COLD REMEDIES, OTHER.	
51162328	Ammonium chloride/diphenhydramine/menthol/sodium citrate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE599. This VA Drug Class (RE599) classifies this compound as belonging to the group COLD REMEDIES, OTHER.	
51162329	Ammonium chloride/glycyrrhiza/hyoscyamus/phenobarbital/terpin hydrate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE599. This VA Drug Class (RE599) classifies this compound as belonging to the group COLD REMEDIES, OTHER.	

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51162330	Atropine/chlorpheniramine/hyoscyamine/phenylephrine/scopolamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE599. This VA Drug Class (RE599) classifies this compound as belonging to the group COLD REMEDIES, OTHER.	
51162331	Aspirin/caffeine/chlorpheniramine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE599. This VA Drug Class (RE599) classifies this compound as belonging to the group COLD REMEDIES, OTHER.	
51162332	Aspirin/chlorpheniramine/phenylpropanolamine/sodium acetylsalicylate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE599. This VA Drug Class (RE599) classifies this compound as belonging to the group COLD REMEDIES, OTHER.	
51162333	Aspirin/phenyltoloxamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE599. This VA Drug Class (RE599) classifies this compound as belonging to the group COLD REMEDIES, OTHER.	
51162334	Aspirin/phenypropanolamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE599. This VA Drug Class (RE599) classifies this compound as belonging to the group COLD REMEDIES, OTHER.	
51162335	Aspirin/promethazine/pseudoephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE599. This VA Drug Class (RE599) classifies this compound as belonging to the group COLD REMEDIES, OTHER.	
51162336	Aspirin/pseudoephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE599. This VA Drug Class (RE599) classifies this compound as belonging to the group COLD REMEDIES, OTHER.	
51162337	Atropine/brompheniramine/phenyltoloxamine/pseudoephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE599. This VA Drug Class (RE599) classifies this compound as belonging to the group COLD REMEDIES, OTHER.	
51162338	Atropine/chlorpheniramine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE599. This VA Drug Class (RE599) classifies this compound as belonging to the group COLD REMEDIES, OTHER.	
51162339	Atropine/chlorpheniramine/ephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE599. This VA Drug Class (RE599) classifies this compound as belonging to the group COLD REMEDIES, OTHER.	

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51162340	Chlorpheniramine/methscopolamine/phenylephrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE500. This VA Drug Class (RE500) classifies this compound as belonging to the group COLD REMEDIES, COMBINATIONS.	
51162341	Atropine/chlorpheniramine/phenylephrine/phenyltoloxamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE599. This VA Drug Class (RE599) classifies this compound as belonging to the group COLD REMEDIES, OTHER.	
51162342	Atropine/chlorpheniramine/phenylpropanolamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE599. This VA Drug Class (RE599) classifies this compound as belonging to the group COLD REMEDIES, OTHER.	
51162343	Belladonna/chlorpheniramine/ephedrine/phenobarbital	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE599. This VA Drug Class (RE599) classifies this compound as belonging to the group COLD REMEDIES, OTHER.	
51162344	Belladonna/chlorpheniramine/phenylephrine/phenylpropanolamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE599. This VA Drug Class (RE599) classifies this compound as belonging to the group COLD REMEDIES, OTHER.	
51162345	Belladonna/chlorpheniramine/phenylephrine/pyrilamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE599. This VA Drug Class (RE599) classifies this compound as belonging to the group COLD REMEDIES, OTHER.	
51162346	Benzocaine/phenylephrine/phenylpropanolamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE599. This VA Drug Class (RE599) classifies this compound as belonging to the group COLD REMEDIES, OTHER.	
51162347	Caffeine/pheniramine/phenylephrine/sodium citrate/sodium salicylate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE599. This VA Drug Class (RE599) classifies this compound as belonging to the group COLD REMEDIES, OTHER.	
51162348	Calcium lactate/guaifenesin/hyoscyamus/phenobarbital/terpin hydrate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE599. This VA Drug Class (RE599) classifies this compound as belonging to the group COLD REMEDIES, OTHER.	
51162349	Caramiphen/chlorpheniramine/isopropamide/phenylpropanolamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE599. This VA Drug Class (RE599) classifies this compound as belonging to the group COLD REMEDIES, OTHER.	

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51162350	Potassium guaiacolsulfonate/promethazine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE599. This VA Drug Class (RE599) classifies this compound as belonging to the group COLD REMEDIES, OTHER.	
51162351	Chlorpheniramine/methscopolamine/pseudoephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE599. This VA Drug Class (RE599) classifies this compound as belonging to the group COLD REMEDIES, OTHER.	
51162352	Diphenhydramine/guaifenesin/menthol/sodium citrate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE599. This VA Drug Class (RE599) classifies this compound as belonging to the group COLD REMEDIES, OTHER.	
51162353	Ibuprofen/pseudoephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE599. This VA Drug Class (RE599) classifies this compound as belonging to the group COLD REMEDIES, OTHER.	
51162354	Magnesium salicylate/phenyltoloxamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE599. This VA Drug Class (RE599) classifies this compound as belonging to the group COLD REMEDIES, OTHER.	
51162355	Methscopolamine/pseudoephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE599. This VA Drug Class (RE599) classifies this compound as belonging to the group COLD REMEDIES, OTHER.	
51162356	Naproxen/pseudoephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE599. This VA Drug Class (RE599) classifies this compound as belonging to the group COLD REMEDIES, OTHER.	

Class 51162400 Combination decongestants, with analgesics, antitussives, or expectorants

Definition (if available): This classification denotes combination drugs and preparations that treat inflammation of the nasal passages, generally the result of an infection (such as the common cold) or an allergy related condition, and which thereby relieve nasal congestion, hence the term DECONGESTANTS; b) combination drugs and preparations that relieve pain without the loss of consciousness, hence the term ANALGESICS; c) combination drugs containing preparations that suppress cough, hence the term ANTITUSSIVES; and/or d) combination drugs containing preparations that increase mucous excretion, hence the term EXPECTORANTS. Typical combination decongestant, with analgesic, antitussive, or expectorant constituents are acetaminophen, caramiphen, dextromethorphan, ephedrine, guaifenesin, and phenylephrine.

Commodity	Commodity Title	Definition	Synonym
51162401	Dextromethorphan/guaifenesin/phenylephrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE513. This VA Drug Class (RE513) classifies this compound as belonging to the group DECONGESTANT/ANTITUSSIVE/EXPECTORANT.	

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51162402	Acetaminophen/dextromethorphan/guaifenesin/phenylephrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF) which falls under VA Drug Class RE514. This VA Drug Class (RE514) classifies this compound as belonging to the group DECONGESTANT/ANTITUSSIVE/EXPECTORANT/ANALGESIC. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is an opioid receptor agonist and opioid with the molecular formula C18H25NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 7355X3ROTS, chemically known as 2h-10,4a-iminoethanophenanthrene, 1,3,4,9,10,10a-hexahydro-6-methoxy-11-methyl- but more generally known as dextromethorphan, which bears U.S. National Institutes of Health Compound Identifier 3008. The European Medicines Agency schedules Dextromethorphan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07051MIG. The term DEXTROMETHORPHAN is an International Non-Proprietary Name. The World Health Organization schedules dextromethorphan in its Anatomical Therapeutic Chemical (ATC) Classification. The third component of this combination drug is an expectorant with the molecular formula C10H14O4, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 495W7451VQ, chemically known as 1,2,3-propanetriol, ether with 2-methoxyphenol but more generally known as guaifenesin, which bears U.S. National Institutes of Health Compound Identifier 3516. The European Medicines Agency schedules Guaifenesin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07973MIG. The term GUAIFENESIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 25 , No. 10 1971, List 11). The World Health Organization schedules guaifenesin in its Anatomical Therapeutic Chemical (ATC) Classification. The fourth component of this combination drug is an alpha-adrenergic agonist with the molecular formula C9H13NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 1WS297W6MV, chemically known as tannins, compds. with (r)-3-hydroxy-alpha-((methylamino)methyl)benzenemethanol but more generally known as phenylephrine, which bears U.S. National Institutes of Health Compound Identifier 6041. The European Medicines Agency schedules Phenylephrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09788MIG. The term PHENYLEPHRINE is an International Non-Proprietary Name or INN (see World Health Organization INN	

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	reference publication, Volume 30, No. 10 1976, List 16). The World Health Organization schedules phenylephrine in its Anatomical Therapeutic Chemical (ATC) Classification.

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51162403	Acetaminophen/dextromethorphan/guaifenesin/phenylpropanolamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF) which falls under VA Drug Class RE514. This VA Drug Class (RE514) classifies this compound as belonging to the group DECONGESTANT/ANTITUSSIVE/EXPECTORANT/ANALGESIC. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is an opioid receptor agonist and opioid with the molecular formula C18H25NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 7355X3ROTS, chemically known as 2h-10,4a-iminoethanophenanthrene, 1,3,4,9,10,10a-hexahydro-6-methoxy-11-methyl- but more generally known as dextromethorphan, which bears U.S. National Institutes of Health Compound Identifier 3008. The European Medicines Agency schedules Dextromethorphan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07051MIG. The term DEXTROMETHORPHAN is an International Non-Proprietary Name. The World Health Organization schedules dextromethorphan in its Anatomical Therapeutic Chemical (ATC) Classification. The third component of this combination drug is an expectorant with the molecular formula C10H14O4, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 495W7451VQ, chemically known as 1,2,3-propanetriol, ether with 2-methoxyphenol but more generally known as guaifenesin, which bears U.S. National Institutes of Health Compound Identifier 3516. The European Medicines Agency schedules Guaifenesin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07973MIG. The term GUAIFENESIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 25 , No. 10 1971, List 11). The World Health Organization schedules guaifenesin in its Anatomical Therapeutic Chemical (ATC) Classification. The fourth component of this combination drug is an adrenergic agonist with the molecular formula C9H13NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 33RU150WUN, chemically known as 1r,2s-(-)-norephedrine hydrochloride but more generally known as phenylpropanolamine, which bears U.S. National Institutes of Health Compound Identifier 4786. The European Medicines Agency schedules Phenylpropanolamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09790MIG. The term PHENYLPROPANOLAMINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication,	

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	Volume 3, No. 3, 1989, List 29). The World Health Organization schedules phenylpropanolamine in its Anatomical Therapeutic Chemical (ATC) Classification.

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51162404	Acetaminophen/dextromethorphan/guaifenesin/pseudoephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF) which falls under VA Drug Class RE514. This VA Drug Class (RE514) classifies this compound as belonging to the group DECONGESTANT/ANTITUSSIVE/EXPECTORANT/ANALGESIC. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is an opioid receptor agonist and opioid with the molecular formula C18H25NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 7355X3ROTS, chemically known as 2h-10,4a-iminoethanophenanthrene, 1,3,4,9,10,10a-hexahydro-6-methoxy-11-methyl- but more generally known as dextromethorphan, which bears U.S. National Institutes of Health Compound Identifier 3008. The European Medicines Agency schedules Dextromethorphan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07051MIG. The term DEXTROMETHORPHAN is an International Non-Proprietary Name. The World Health Organization schedules dextromethorphan in its Anatomical Therapeutic Chemical (ATC) Classification. The third component of this combination drug is an expectorant with the molecular formula C10H14O4, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 495W7451VQ, chemically known as 1,2,3-propanetriol, ether with 2-methoxyphenol but more generally known as guaifenesin, which bears U.S. National Institutes of Health Compound Identifier 3516. The European Medicines Agency schedules Guaifenesin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07973MIG. The term GUAIFENESIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 25 , No. 10 1971, List 11). The World Health Organization schedules guaifenesin in its Anatomical Therapeutic Chemical (ATC) Classification. The fourth component of this combination drug is an alpha-adrenergic agonist with the molecular formula C10H15NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 7CUC9DDI9F, chemically known as 1s,2s-(+)-pseudoephedrine hydrochloride but more generally known as pseudoephedrine, which bears U.S. National Institutes of Health Compound Identifier 5032. The European Medicines Agency schedules Pseudoephedrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10157MIG. The term PSEUDOEPHEDRINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, List 5). The	

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		World Health Organization schedules pseudoephedrine in its Anatomical Therapeutic Chemical (ATC) Classification.
51162405	Acetaminophen/dextromethorphan/phenylpropanolamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF) which falls under VA Drug Class RE515. This VA Drug Class (RE515) classifies this compound as belonging to the group DECONGESTANT/ANTITUSSIVE/ANALGESIC. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is an opioid receptor agonist and opioid with the molecular formula C18H25NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 7355X3ROTS, chemically known as 2h-10,4a-iminoethanophenanthrene, 1,3,4,9,10,10a-hexahydro-6-methoxy-11-methyl- but more generally known as dextromethorphan, which bears U.S. National Institutes of Health Compound Identifier 3008. The European Medicines Agency schedules Dextromethorphan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07051MIG. The term DEXTROMETHORPHAN is an International Non-Proprietary Name. The World Health Organization schedules dextromethorphan in its Anatomical Therapeutic Chemical (ATC) Classification. The third component of this combination drug is an adrenergic agonist with the molecular formula C9H13NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 33RU150WUN, chemically known as 1r,2s-(-)-norephedrine hydrochloride but more generally known as phenylpropanolamine, which bears U.S. National Institutes of Health Compound Identifier 4786. The European Medicines Agency schedules Phenylpropanolamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09790MIG. The term PHENYLPROPANOLAMINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 3, No. 3, 1989, List 29). The World Health Organization schedules phenylpropanolamine in its Anatomical Therapeutic Chemical (ATC) Classification.

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51162406	Acetaminophen/dextromethorphan/pseudoephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF) which falls under VA Drug Class RE515. This VA Drug Class (RE515) classifies this compound as belonging to the group DECONGESTANT/ANTITUSSIVE/ANALGESIC. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is an opioid receptor agonist and opioid with the molecular formula C18H25NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 7355X3ROTS, chemically known as 2h-10,4a-iminoethanophenanthrene, 1,3,4,9,10,10a-hexahydro-6-methoxy-11-methyl- but more generally known as dextromethorphan, which bears U.S. National Institutes of Health Compound Identifier 3008. The European Medicines Agency schedules Dextromethorphan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07051MIG. The term DEXTROMETHORPHAN is an International Non-Proprietary Name. The World Health Organization schedules dextromethorphan in its Anatomical Therapeutic Chemical (ATC) Classification. The third component of this combination drug is an alpha-adrenergic agonist with the molecular formula C10H15NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 7CUC9DDI9F, chemically known as 1s,2s-(+)-pseudoephedrine hydrochloride but more generally known as pseudoephedrine, which bears U.S. National Institutes of Health Compound Identifier 5032. The European Medicines Agency schedules Pseudoephedrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10157MIG. The term PSEUDOEPHEDRINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, List 5). The World Health Organization schedules pseudoephedrine in its Anatomical Therapeutic Chemical (ATC) Classification.	
51162407	Caramiphen/phenylpropanolamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE512. This VA Drug Class (RE512) classifies this compound as belonging to the group DECONGESTANT/ANTITUSSIVE.	
51162408	Dextromethorphan/guaifenesin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE302. This VA Drug Class (RE302) classifies this compound as belonging to the group NON-OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	

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51162409	Dextromethorphan/guaifenesin/phenylpropanolamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE513. This VA Drug Class (RE513) classifies this compound as belonging to the group DECONGESTANT/ANTITUSSIVE/EXPECTORANT.	
51162410	Dextromethorphan/phenylephrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE512. This VA Drug Class (RE512) classifies this compound as belonging to the group DECONGESTANT/ANTITUSSIVE.	
51162411	Dextromethorphan/phenylpropanolamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE512. This VA Drug Class (RE512) classifies this compound as belonging to the group DECONGESTANT/ANTITUSSIVE.	
51162412	Dextromethorphan/pseudoephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE512. This VA Drug Class (RE512) classifies this compound as belonging to the group DECONGESTANT/ANTITUSSIVE.	
51162413	Ephedrine/guaifenesin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE516. This VA Drug Class (RE516) classifies this compound as belonging to the group DECONGESTANT/EXPECTORANT.	
51162414	Ephedrine/potassium iodide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE516. This VA Drug Class (RE516) classifies this compound as belonging to the group DECONGESTANT/EXPECTORANT.	
51162415	Guaifenesin/phenylephrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE516. This VA Drug Class (RE516) classifies this compound as belonging to the group DECONGESTANT/EXPECTORANT.	
51162416	Guaifenesin/phenylephrine/phenylpropanolamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE516. This VA Drug Class (RE516) classifies this compound as belonging to the group DECONGESTANT/EXPECTORANT.	
51162417	Guaifenesin/phenylpropanolamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE516. This VA Drug Class (RE516) classifies this compound as belonging to the group DECONGESTANT/EXPECTORANT.	
51162418	Guaifenesin/pseudoephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE516. This VA Drug Class (RE516) classifies this compound as belonging to the group DECONGESTANT/EXPECTORANT.	

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51162419	Phenylephrine/phenylpropanolamine/pseudoephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE200. This VA Drug Class (RE200) classifies this compound as belonging to the group DECONGESTANTS, SYSTEMIC.	

Class 51162500 Combination non-opioid-containing antitussives/expectorants

Definition (if available): This classification denotes combination drugs and preparations that do not bind to opioid receptors, which do not derive from opium or morphine, which are non-addictive, and which are not narcotics, that a) suppress cough, hence the term ANTITUSSIVES; and/or b) increase mucous excretion, hence the term EXPECTORANTS. These drugs therefore bear the names NON-OPIOID-CONTAINING ANTITUSSIVES and NON-OPIOID-CONTAINING EXPECTORANTS. Typical combination non-opioid-containing antitussive/expectorant constituents are antimony, antimony potassium tartrate, dextromethorphan, glycerol, iodinated, guaifenesin, iodine, ipecac, potassium guaiacolsulfonate, potassium iodide, and terpin hydrate.

Commodity	Commodity Title	Definition	Synonym
51162501	Acetaminophen/dextromethorphan	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF) which falls under VA Drug Class RE302. This VA Drug Class (RE302) classifies this compound as belonging to the group NON-OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is an opioid receptor agonist and opioid with the molecular formula C18H25NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 7355X3ROTS, chemically known as 2h-10,4a-iminoethanophenanthrene, 1,3,4,9,10,10a-hexahydro-6-methoxy-11-methyl- but more generally known as dextromethorphan, which bears U.S. National Institutes of Health Compound Identifier 3008. The European Medicines Agency schedules Dextromethorphan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07051MIG. The term DEXTROMETHORPHAN is an International Non-Proprietary Name. The World Health Organization schedules dextromethorphan in its Anatomical Therapeutic Chemical (ATC) Classification.	
51162502	Ammonium chloride/antimony potassium tartrate/ipecac	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE302. This VA Drug Class (RE302) classifies this compound as belonging to the group NON-OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	

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51162503	Ammonium chloride/antimony/guaiacolsulfonate/potassium tartrate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE302. This VA Drug Class (RE302) classifies this compound as belonging to the group NON-OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51162504	Ammonium chloride/ipecac	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE302. This VA Drug Class (RE302) classifies this compound as belonging to the group NON-OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51162505	Ammonium chloride/ipecac/tolu balsam	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE302. This VA Drug Class (RE302) classifies this compound as belonging to the group NON-OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51162506	Ammonium chloride/potassium guaiacolsulfonate/terpin hydrate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE302. This VA Drug Class (RE302) classifies this compound as belonging to the group NON-OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51162507	Benzocaine/dextromethorphan	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE302. This VA Drug Class (RE302) classifies this compound as belonging to the group NON-OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51162508	Calcium creosotate/iodine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE302. This VA Drug Class (RE302) classifies this compound as belonging to the group NON-OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51162509	Carbetapentane/guaifenesin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE302. This VA Drug Class (RE302) classifies this compound as belonging to the group NON-OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51162510	Dextromethorphan/glycerol, iodinated	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE302. This VA Drug Class (RE302) classifies this compound as belonging to the group NON-OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51162511	Dextromethorphan/terpin hydrate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE302. This VA Drug Class (RE302) classifies this compound as belonging to the group NON-OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	

Class 51162600 Antitussives and associated cough remedies

Definition (if available) This classification denotes substances that suppess cough, sbstances called Antitussives, thus the term ANTITUSSIVES AND ASSOCIATED COUGH REMEDIES.

Commodity	Commodity Title	Definition	Synonym

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51162601	Alloclamide	This classification denotes an antitussive agent with the molecular formula C16H23ClN2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) H7B263Z7AQ, chemically known as benzamide, 4-chloro-n-(2-(diethylamino)ethyl)-2-(2-propenyloxy)- (9ci) but more generally known as alloclamide, which bears US NIH Compound Identifier 71837. Alloclamide comes in forms base and hydrochloride. European Medicines Agency schedules Alloclamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05335MIG. The term ALLOCLAMIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 21 No. 12 1967, List 7). ALLOCLAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule alloclamide under HS 29242995 and SITC 51479. As of Q4 2014, ALLOCLAMIDE remains US FDA's Preferred Term for this commodity. Alloclamide bears US NLM identifiers UMLS ID C0051206 and NCI Concept Code C73184. SMILES: CLC1CC(OCC=C)C(C(=O)NCCN(CC)CC)CC1.	alloclamide; алокламид; alloclamide; alloclamid; αλλοκλαμίδη; alloklamid; alloclamide; alloklamid; aloclamida; aloclamida; 阿洛拉胺; 2-(allyloxy)-4-chloro-n-(2-(diethylamino)ethyl)benzamide
51162602	Bibenzonium	This classification denotes an antitussive agent with the molecular structure C19H26NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 34YTZ517S2 chemically known as (2-(1,2-diphenylethoxy)ethyltrimethyl)ammonium, but more commonly known as bibenzonium, which bears US NIH Compound Identifier 71954. European Medicines Agency schedules Bibenzonium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00798MIG. As of Q4 2014, BIBENZONIUM remains US FDA's Preferred Term for this commodity. Bibenzonium bears US NLM identifiers UMLS ID C2347006 and NCI Concept Code C73821. SMILES: O(CC[N](C)(C)C)C(CC1CCCCC1)C1CCCCC1.	bibenzonium; бибензониев; bibenzonium; bibenzonium; διβενζονίου; bibenzonium; bibenzonio; bibenzonium; bibenzónio; bibenzonio; 比苯溴铵
51162603	Benzonatate	This classification denotes an antitussive agent with the molecular formula C12H17NO2(C2H4O)n, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 5P4DHS6ENR, chemically known as 2,5,8,11,14,17,20,23,26-nonaoxaoctacosan-28-yl p-(butylamino)benzoate but more generally known as benzonatate, which bears US NIH Compound Identifier 7699. European Medicines Agency schedules Benzonatate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05760MIG. The term BENZONATATE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules benzonatate in its Anatomical Therapeutic Chemical (ATC) Classification. BENZONATATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule benzonatate under HS 34021300 and SITC 55421. As of Q4 2014, BENZONATATE remains US FDA's Preferred Term for this commodity. Benzonatate bears US NLM identifiers UMLS ID C0053229 and NCI Concept Code C28863. SMILES: CCCCNC1=CC=C(C=C1)C(=O)OCCOCCOCCOCCOCCOCCOCCOCCOCCOCCOC.	benzonatate; бензонатат; benzonatate; benzonatat; βενζονατάτη; benzonatát; benzonatato; benzonatat; benzonatato; benzonatato; 苯佐那酯; ベンゾナテート

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51162604	Benproperine	This classification denotes an antitussive agent with the molecular formula C21H27NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 3AA6IZ48YK, chemically known as piperidine, 1-(1-methyl-2-((alpha-phenyl-o-tolyl)oxy)ethyl)- but more generally known as benproperine, which bears US NIH Compound Identifier 2326. Benproperine most often comes in basem, embonate, pamoate, phosphate, and trihydrogen phosphate forms. European Medicines Agency schedules Benproperine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05728MIG. The term BENPROPERINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 26, No. 10 1972, List 12). World Health Organization schedules benproperine in its Anatomical Therapeutic Chemical (ATC) Classification. BENPROPERINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule benproperine under HS 29333999 and SITC 51574. As of Q4 2014, BENPROPERINE remains US FDA's Preferred Term for this commodity. Benproperine bears US NLM identifiers UMLS ID C0772056 and NCI Concept Code C78103. SMILES: O(CC(N1CCCCC1)C)C1C(CC2CCCCC2)CCCC1.	benproperine; бенпроперин; benpropérine; benproperin; βεντροπερίνη; benproperin; benproperina; benproperyna; benproperina; benproperina; 苯丙哌林; benproperine; 1-(2-(2-benzylphenoxy)-1-methylethyl)piperidine; ベンプロペリン
51162605	Benproperine embonate	This classification denotes an antitussive agent with the molecular formula C23H16O6.2C21H27NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 370C8CB2K3, chemically known as piperidine, 1-(1-methyl-2-(2-(phenylmethyl)phenoxy)ethyl)-, 4,4'-methylenebis(3-hydroxy-2-naphthalenecarboxylate) (2:1), but more generally known as benproperine embonate, which bears US NIH Compound Identifier 11979739. European Medicines Agency schedules benproperine embonate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05728MIG. Most nations, for tariff purposes, schedule benproperine embonate under HS 29333999. SMILES: CC(COC1CCCCC1CC2CCCCC2)N3CCCCC3.CC(COC1CCCCC1CC2CCCCC2)N3CCCCC3.C1CCC2C(C1)CC(C(C2CC3C4CCCCC4CC(C3O)C(=O)O)O)C(=O)O.	
51162606	Benproperine pamoate	This classification denotes an antitussive agent with the molecular formula C23H16O6.2C21H27NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 370C8CB2K3. Most nations, for tariff and trade purposes, schedule benproperine pamoate under HS 29333999. As of Q4 2014, BENPROPERINE PAMOATE remains US FDA's Preferred Term for this commodity. SMILES: CC(COC1CCCCC1CC2CCCCC2)N3CCCCC3.CC(COC1CCCCC1CC2CCCCC2)N3CCCCC3.C1CCC2C(C1)CC(C(C2CC3C4CCCCC4CC(C3O)C(=O)O)O)C(=O)O.	

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51162607	Amicibone	This classification denotes an antitussive agent with the molecular formula C22H31NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 741ZW9MD1G, chemically known as 1-(2-(1h-azepin-1-yl)ethyl)-2-oxocyclohexane carboxylic acid, benzyl ester but more generally known as amicibone, which bears US NIH Compound Identifier 31793. European Medicines Agency schedules Amicibone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05423MIG. The term AMICIBONE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 21 No. 12 1967, List 7). AMICIBONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule amicibone under HS 29339990 and SITC 51577. As of Q4 2014, AMICIBONE remains US FDA's Preferred Term for this commodity. Amicibone bears US NLM identifiers UMLS ID C2983871 and NCI Concept Code C90773. SMILES: O(C(=O)C1(CCN2CCCCCC2)CCCCC1=O)CC1CCCCC1.	amicibone; амицибон; amicibone; amicibon; αμικιβόνη; amicibon; amicibone; amicybon; amicibona; amicibona; 阿米西酮; benzyl-1-(2-(hexahydro-1h-azepin-1-yl)ethyl)-2-oxocyclohexanecarboxylate
51162608	Benproperine phosphate	This classification denotes an antitussive agent with the molecular formula C21H27NO.H3O4P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S831Z48C5W, chemically known as piperidine, 1-(1-methyl-2-((alpha-phenyl-o-tolyl)oxy)ethyl)-, phosphate but more generally known as benproperine phosphate, which bears US NIH Compound Identifier 167811. European Medicines Agency schedules Benproperine phosphate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00705MIG. Most nations, for tariff and trade purposes, schedule benproperine phosphate under HS 29333999 and SITC 51574. As of Q4 2014, BENPROPERINE PHOSPHATE remains US FDA's Preferred Term for this commodity. SMILES: CC(COC1CCCCC1CC2CCCCC2)N3CCCCC3.OP(=O)(O)O.	
51162609	Benproperine trihydrogen phosphate	This classification denotes an antitussive agent with the molecular formula C21H27NO.H3O4P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S831Z48C5W, chemically known as 1-(2-(2-benzylphenoxy)-1-methylethyl)piperidine monophosphate, but more generally known as benproperine trihydrogen phosphate, which bears US NIH Compound Identifier 167811. European Medicines Agency schedules benproperine trihydrogen phosphate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05728MIG. Most nations, for tariff purposes, schedule benproperine trihydrogen phosphate under HS 29333999. SMILES: CC(COC1CCCCC1CC2CCCCC2)N3CCCCC3.OP(=O)(O)O.	

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51162610	Bibenzonium bromide	This classification denotes an antitussive agent with the molecular formula C19H26NO.Br, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4455J9277Q, chemically known as (2-(1,2-diphenylethoxy)ethyltrimethyl)ammonium bromide but more generally known as bibenzonium bromide, which bears US NIH Compound Identifier 85001. European Medicines Agency schedules Bibenzonium bromide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05815MIG. The term BIBENZONIUM BROMIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, List 5). World Health Organization schedules bibenzonium bromide in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations, for tariff and trade purposes, schedule bibenzonium bromide under HS 29239000 and SITC 51481. As of Q4 2014, BIBENZONIUM BROMIDE remains US FDA's Preferred Term for this commodity. Bibenzonium bromide bears US NLM identifiers UMLS ID C2347007 and NCI Concept Code C73180. SMILES: C[N+](C)(C)CCOC(CC1CCCCC1)C2CCCCC2.[BR-].	
51162611	Butamirate	This classification denotes an antitussive agent with the molecular formula C18H29NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) M75MZG2236, chemically known as butyric acid, 2-phenyl-, 2-(2-(diethylamino)ethoxy)ethyl ester, citrate but more generally known as butamirate, which bears US NIH Compound Identifier 28891. Butamirate most often comes in base and citrate forms. European Medicines Agency schedules Butamirate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06000MIG. The term BUTAMIRATE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 32, No 10 1978, List 18). World Health Organization schedules butamirate in its Anatomical Therapeutic Chemical (ATC) Classification. BUTAMIRATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule butamirate under HS 29221980 and SITC 51461. As of Q4 2014, BUTAMIRATE remains US FDA's Preferred Term for this commodity. Butamirate bears US NLM identifiers UMLS ID C0054236 and NCI Concept Code C81596. SMILES: O(CCN(CC)CC)CCOC(=O)C(CC)C1CCCCC1.OC(CC(=O)O)(CC(=O)O)C(=O)O.	butamirate; бутамират; butamirate; butamirat; βουταμιράτη; butamirát; butamirato; butamirat; butamirato; butamirato; 布他米酯; benzeneacetic acid; alpha-ethyl-2-(2-(diethylamino)ethoxy)ethyl ester; ブタミラート

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51162612	Carbetapentane	This classification denotes a cyclopentane and antitussive agent with the molecular formula C20H31NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 32C726X12W, chemically known as 2-(2-diethylaminoethoxy)ethyl 1-phenylcyclopentane-1-carboxylate; 2-hydroxypropane-1,2,3-tricarboxylic acid but more generally known as pentoxyverine, which bears US NIH Compound Identifier 2562. European Medicines Agency schedules Pentoxyverine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09706MIG. World Health Organization schedules pentoxyverine in its Anatomical Therapeutic Chemical (ATC) Classification. PENTOXYVERINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: CCN(CC)CCOCCOC(=O)C1(CCCC1)C2=CC=CC=C2.	pentoxyverine; пентоксиверин; pentoxyvérine; pentoxyverin; πεντοξυβερίνη; pentoxiverin; pentoxiverina; pentoksyweryna; pentoxiverina; pentoxiverina; 喷托维林
51162613	Butamirate citrate	This classification denotes an antitussive agent with the molecular formula C18H29NO3.C6H8O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 67HP51L98R, chemically known as butyric acid, 2-phenyl-, 2-(2-(diethylamino)ethoxy)ethyl ester, citrate but more generally known as butamirate citrate, which bears US NIH Compound Identifier 28891. European Medicines Agency schedules Butamirate citrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00911MIG. Most nations, for tariff and trade purposes, schedule butamirate citrate under HS 29221980 and SITC 51461. As of Q4 2014, BUTAMIRATE CITRATE remains US FDA's Preferred Term for this commodity. SMILES: CCC(C1CCCCC1)C(=O)OCCOCCN(CC)CC.C(C(=O)O)C(CC(=O)O)(C(=O)O)O.	
51162614	Caramiphen	This classification denotes an antitussive agent with the molecular formula C18H27NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 97J7NP0XJY, chemically known as cyclopentanecarboxylic acid, 1-phenyl-, 2-(diethylamino)ethyl ester but more generally known as caramiphen, which bears US NIH Compound Identifier 6472. Caramiphen most often comes in base, ethanedisulfonate, hydrochloride, and hydrogen edisilate. European Medicines Agency schedules Caramiphen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06085MIG. The term CARAMIPHEN is an International Non-Proprietary Name. CARAMIPHEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule caramiphen under HS 29221980 and SITC 51461. As of Q4 2014, CARAMIPHEN remains US FDA's Preferred Term for this commodity. Caramiphen bears US NLM identifiers UMLS ID C0054635 and NCI Concept Code C81594. SMILES: O(C(=O)C1(CCCC1)C1CCCCC1)CCN(CC)CC.	caramiphen; карамифен; caramiphène; caramiphen; καραμιφαίνη; karamifén; caramifene; karamifen; caramifeno; caramifeno; 卡拉美芬

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51162615	Clobutinol	This classification denotes an antitussive agent with the molecular formula C14H22ClNO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 1NY2IX043A, chemically known as 1-(4-chlorophenyl)-2,3-dimethyl-4-dimethylamino-2-butanol but more generally known as clobutinol, which bears US NIH Compound Identifier 26937. European Medicines Agency schedules Clobutinol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06680MIG. The term CLOBUTINOL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 22, No. 10, 1968, List 8). World Health Organization schedules clobutinol in its Anatomical Therapeutic Chemical (ATC) Classification. CLOBUTINOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule clobutinol under HS 29221980 and SITC 51461. As of Q4 2014, CLOBUTINOL remains US FDA's Preferred Term for this commodity. Clobutinol bears US NLM identifiers UMLS ID C0055897 and NCI Concept Code C78105. SMILES: CLC1CCC(CC(O)(C(CN(C)C)C)C)CC1.	clobutinol; клобутинол; clobutinol; clobutinol; κλοβουτινόλη; klobutinol; clobutinolo; klobutynol; clobutinol; clobutinol; 氯丁替诺; benzeneethanol; 4-chloro-alpha-(2-(dimethylamino)-1-methylethyl)-alpha-methyl-; クロブチノール
51162616	Chlophedianol or clofedanol	This classification denotes an anticholinergic agent with the molecular formula C17H20ClNO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 42C50P12AP, chemically known as benzhydrol, 2-chloro-alpha-(2-(dimethylamino)ethyl)- but more generally known as chlophedianol, which bears US NIH Compound Identifier 2795. European Medicines Agency schedules Clofedanol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06695MIG. The term CLOFEDANOL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, List 5). World Health Organization schedules chlophedianol in its Anatomical Therapeutic Chemical (ATC) Classification. Chlophedianol or clofedanol bears US NLM identifiers UMLS ID C0055904 and NCI Concept Code C73183. SMILES: CLC1C(C(O)(CCN(C)C)C2CCCCC2)CCCC1.	clofedanol; клофеданол; clofédanol; clofedanol; κλοφεδανόλη; klofedanol; clofedanolo; klofedanol; clofedanol; clofedanol; 氯苯达诺; benzenemethanol; 2-chloro-alpha-(2-(dimethylamino)ethyl)- alpha-phenyl
51162617	Cloperastine	This classification denotes an antitussive agent with the molecular formula C20H24ClNO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 69M5L7BXEK, chemically known as piperidine, 1-(2-((p-chloro-alpha-phenylbenzyl)oxy)ethyl)- but more generally known as cloperastine, which bears US NIH Compound Identifier 2805. European Medicines Agency schedules Cloperastine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06737MIG. The term CLOPERASTINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 14, No. 1, 2000, List 43). World Health Organization schedules cloperastine in its Anatomical Therapeutic Chemical (ATC) Classification. CLOPERASTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule cloperastine under HS 29333999 and SITC 51574. As of Q4 2014, CLOPERASTINE remains US FDA's Preferred Term for this commodity. Cloperastine bears US NLM identifiers UMLS ID C0055930 and NCI Concept Code C78106. SMILES: CLC1CCC(C(OCCN2CCCCC2)C2CCCCC2)CC1.	cloperastine; клоперастин; clopérastine; cloperastin; κλοπεραστίνη; kloperasztin; cloperastina; kloperastyna; cloperastina; cloperastina; 氯哌斯汀; 1-(2-((p-chloro-alpha-phenylbenzyl)oxy)ethyl)piperidine; クロペラスチン

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51162618	Cloperastine fendizoate	This classification denotes an antitussive agent C20H24ClNO.C20H14O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2M105305SU, chemically known as benzoic acid, 2-((6-hydroxy(1,1'-biphenyl)-3-yl)carbonyl)-, compd. with 1-(2-((4-chlorophenyl)phenylmethoxy)ethyl)piperidine (1:1), but more generally known as cloperastine fendizoate, which bears US NIH Compound Identifier 163446. European Medicines Agency schedules Cloperastine fendizoate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01366MIG. Most nations, for tariff and trade purposes, schedule cloperastine fendizoate under HS 29333999 and SITC 51574. As of Q4 2014, CLOPERASTINE FENDIZOATE remains US FDA's Preferred Term for this commodity. Cloperastine fendizoate bears US NLM identifiers UMLS ID C2987012 and NCI Concept Code C95234. SMILES: C1CCC(CC1)C2C(CCCC2O)C(=O)C3CCCCC3C(=O)O.C1CCC(CC1)C(C2CCC(CC2)CL)OCCN3CCCCC3.	
51162619	Cyclexanone	This classification denotes an antitussive agent with the molecular formula C16H25NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 2OU4KS37EO, chemically known as 4(5h)-oxazolone, 2-(cyclopropylamino)-5-phenyl- (9ci) but more generally known as cyclexanone, which bears US NIH Compound Identifier 26701. European Medicines Agency schedules Cyclexanone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06845MIG. The term CYCLEXANONE is an International Non-Proprietary Name. CYCLEXANONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule cyclexanone under HS 29349990 and SITC 51579. As of Q4 2014, CYCLEXANONE remains US FDA's Preferred Term for this commodity. Cyclexanone bears US NLM identifiers UMLS ID C2699484 and NCI Concept Code C78108. SMILES: O1C(=NC(=O)C1C1CCCCC1)NC1CC1.	cyclexanone; циклексанон; cyclexanone; cyclexanon; κυκλεξανόνη; ciklexanon; ciclesanone; cykleksanon; ciclexanona; ciclexanona; 环沙酮; cyclopentanone; 2-(1-cyclopenten-1-yl)-2-(2-(4-morpholinyl)ethyl)-
51162620	Dimethoxanate	This classification denotes an antitussive agent with the molecular formula C19H22N2O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 1E3KG5FWDB, chemically known as 10h-phenothiazine-10-carboxylic acid, 2-(2-(dimethylamino)ethoxy)ethyl ester but more generally known as dimethoxanate, which bears US NIH Compound Identifier 10610. European Medicines Agency schedules Dimethoxanate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07175MIG. The term DIMETHOXANATE is an International Non-Proprietary Name. World Health Organization schedules dimethoxanate in its Anatomical Therapeutic Chemical (ATC) Classification. DIMETHOXANATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule dimethoxanate under HS 29343090 and SITC 51578. As of Q4 2014, DIMETHOXANATE remains US FDA's Preferred Term for this commodity. Dimethoxanate bears US NLM identifiers UMLS ID C0392426 and NCI Concept Code C80896. SMILES: S1C2C(N(C3C1CCCC3)C(=O)OCCOCCN(C)C)CCCC2.	dimethoxanate; диметоксанат; diméthoxanate; dimethoxanat; διμεθοξανάτη; dimetoxanát; dimetoxanato; dimetoksanat; dimetoxanato; dimetoxanato; 地美索酯; 2-(2-dimethylaminoethoxy)ethyl phenothiazine-10-carboxylate; ジメトキサナート

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51162621	Dipropizine or dropropizine	This classification denotes an antispasmotic agent with the molecular formula C13H20N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U0K8WHL37U, chemically known as 1,2-propanediol, 3-(4-phenyl-1-piperazinyl)-, (r,s)- but more generally known as dropropizine, which bears US NIH Compound Identifier 3169. European Medicines Agency schedules Dropropizine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06412MIG. The term DROPROPIZINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 22, No. 10, 1968, List 8). World Health Organization schedules dropropizine in its Anatomical Therapeutic Chemical (ATC) Classification. DROPROPIZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Dipropizine or dropropizine bears US NLM identifiers UMLS ID C0058425 and NCI Concept Code C73179. SMILES: OC(CN1CCN(CC1)C1CCCCC1)CO.	dropropizine; дропропизин; dropropizine; dropropizin; δροπροπιζίνη; dropropizin; dropropizina; dropropizyna; dropropizina; dropropizina; 羟丙哌嗪; ucb 1967; 3-(4-phenyl-1-piperazinyl)-1;2-propanediol
51162622	Fedrilate	This classification denotes an antitussive agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) NT86R8M7J5. European Medicines Agency schedules Fedrilate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07525MIG. Fedrilate generally arises in the molecular formula C20H29NO4. The term FEDRILATE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 23, no. 10 1969, list 9.) FEDRILATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule fedrilate under HS 29349990 and SITC 51579. As of Q4 2014, FEDRILATE remains US FDA's Preferred Term for this commodity. Fedrilate bears US NLM identifiers UMLS ID C0771169 and NCI Concept Code C81597. SMILES: O1CCC(CC1)(C1CCCCC1)C(=O)OC(CCN1CCOCC1)C.	fedrilate; федрилат; fédrilate; fedrilat; φεδριλάτη; fedrilát; fedrilato; fedrylat; fedrilato; fedrilato; 非屈酯; 1-methyl-3-morpholinopropyl tetrahydro-4-phenyl-2h-pyran-4-carboxylate; フェドリラート
51162623	Dibunate	This classification denotes a cough suppressant with the molecular formula C18H24O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ZXY319VL5S, chemically known as 1-naphthalenesulfonic acid, 3,6-bis(1,1-dimethylethyl)-, ethyl ester or 2,6-ditert-butylnaphthalene-1-sulfonic acid but more generally known as dibunate, which bears US NIH Compound Identifier 3084737. European Medicines Agency schedules dibunate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10557MIG. The term dibunate is an International Non-Proprietary Name or INN. As of Q4 2014, DIBUNATE remains US FDA's Preferred Term for this commodity. SMILES: CC(C)(C)C1=CC2=C(C=C1)C(=C(C=C2)C(C)(C)C)S(=O)(=O)O.	dibunate; дибунат; dibunate; dibunat; διβουνικό; dibunát; dibunato; dibunat; dibunato; dibunato; 地布酸钠

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51162624	Dimemorfan	This classification denotes an antitussive agent and anticonvulsant agent with the molecular formula C18H25N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 623OAC38YU, chemically known as morphinan, 3,17-dimethyl-, (9alpha,13alpha,14alpha)- but more generally known as dimemorfan, which bears US NIH Compound Identifier 3037918. European Medicines Agency schedules Dimemorfan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07158MIG. The term DIMEMORFAN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 21, No. 3, 2007, List 58). World Health Organization schedules dimemorfan in its Anatomical Therapeutic Chemical (ATC) Classification. DIMEMORFAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule dimemorfan under HS 29334990 and SITC 51575. As of Q4 2014, DIMEMORFAN remains US FDA's Preferred Term for this commodity. Dimemorfan bears US NLM identifiers UMLS ID C0058193 and NCI Concept Code C65399. SMILES: N1(C2C3C(CC1)(CCCC3)C1C(C2)CCC(C1)C)C.	dimemorfan; димеморфан; dimémorfane; dimemorfan; διμεμορφάνη; dimemorfán; dimemorfano; dimemorfan; dimemorfano; dimemorfano; 二甲啡烷; (+)-3;17-dimethylmorphinan; ジメモルファン
51162625	Droxypropine	This classification denotes an antitussive agent and analgesic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 94J1SMK20X. European Medicines Agency schedules Droxypropine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06422MIG. Droxypropine generally arises in the molecular formula C18H27NO3. The term DROXYPROPINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, list 5.) DROXYPROPINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule droxypropine under HS 29333999 and SITC 51574. As of Q4 2014, DROXYPROPINE remains US FDA's Preferred Term for this commodity. Droxypropine bears US NLM identifiers UMLS ID C1880419 and NCI Concept Code C65493. SMILES: O=C(C1(CCN(CC1)CCOCCO)C1CCCCC1)CC.	droxypropine; дроксипропин; droxypropine; droxypropin; δροξυπροπίνη; droxipropin; drossipropina; droksypropina; droxipropina; droxipropina; 1-(1-(2-(2-hydroxyethoxy)ethyl)-4-phenyl-4-piperidyl)-1-propanone; ドロキシプロピン

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51162626	Dextromethorphan	This classification denotes an opioid receptor agonist and opioid with the molecular formula C18H25NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 7355X3ROTS, chemically known as 2h-10,4a-iminoethanophenanthrene, 1,3,4,9,10,10a-hexahydro-6-methoxy-11-methyl- but more generally known as dextromethorphan, which bears US NIH Compound Identifier 3008. European Medicines Agency schedules Dextromethorphan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07051MIG. The term DEXTROMETHORPHAN is an International Non-Proprietary Name. World Health Organization schedules dextromethorphan in its Anatomical Therapeutic Chemical (ATC) Classification. DEXTROMETHORPHAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule dextromethorphan under HS 29334930 and SITC 51575. As of Q4 2014, DEXTROMETHORPHAN remains US FDA's Preferred Term for this commodity. Dextromethorphan bears US NLM identifiers UMLS ID C0011816 and NCI Concept Code C62022. SMILES: O(C1CC2C34C(C(N(CC3)C)CC2CC1)CCCC4)C.	dextromethorphan; декстрометрофан; dextrométhorphane; dextromethorphan; δεξτρομεθορφάνη; dextrometorfán; destrometorfano; dekstrometomorfan; dextrometorfane; dextrometorfano; 右美沙芬; デキストロメトルファン
51162627	Dimemorfan phosphate	This classification denotes an antitussive agent and anticonvulsant agent with the molecular formula C18H25N.H3O4P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S203Y5Y1QP, chemically known as 3,17-dimethyl-9-alpha,13-alpha,14-alpha-morphinan phosphate but more generally known as dimemorfan phosphate, which bears US NIH Compound Identifier 5492722. European Medicines Agency schedules Dimemorfan phosphate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01739MIG. Most nations, for tariff and trade purposes, schedule dimemorfan phosphate under HS 29334990 and SITC 51575. As of Q4 2014, DIMEMORFAN PHOSPHATE remains US FDA's Preferred Term for this commodity. SMILES: CC1CCC2C(C1)[C@]34CCCC[C@@H]3[C@H](C2)N(CC4)C.OP(=O)(O)O.	
51162628	Fedrilate maleate	This classification denotes an antitussive agent C20H29NO4.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7UF5M66EUR, chemically known as 2h-pyran-4-carboxylic acid, tetrahydro-4-phenyl-, 1-methyl-3-(4-morpholinyl)propyl ester, (2z)-2-butenedioate (1:1), but more generally known as fedrilate maleate, which bears US NIH Compound Identifier 71587508. European Medicines Agency schedules Fedrilate maleate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02105MIG. Most nations, for tariff and trade purposes, schedule fedrilate maleate under HS 29349990 and SITC 51579. As of Q4 2014, FEDRILATE MALEATE remains US FDA's Preferred Term for this commodity. SMILES: CC(CCN1CCOCC1)OC(=O)C2(CCOCC2)C3CCCCC3.C(=C\C(=O)O)\C(=O)O.	

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51162629	Levopropoxyphene	This classification denotes an antitussive agent with the molecular formula C22H29NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) U75VZ9PK1J, chemically known as [(2R,3S)-4-(dimethylamino)-3-methyl-1,2-diphenylbutan-2-yl] propanoate, but more generally know as levopropoxyphene, which bears US NIH Compound Identifier 200742. The term levopropoxyphene is an International Non-Proprietary Name or INN. Most nations, for tariff and trade purposes, schedule levopropoxyphene under HS 29221980 and SITC 51461. As of Q4 2014, LEVOPROPOXYPHENE remains US FDA's Preferred Term for this commodity. SMILES: CCC(=O)OC(CC1=CC=CC=C1)(C2=CC=CC=C2)C(C)CN(C)C.	levopropoxyphene; левопропоксифен; lévopropoxyphène; levopropoxyphen; λαιβοπροποξυφαίνη; levopropoxifén; levopropossifene; lewopropoksyfen; levopropoxifeno; levopropoxifeno; 左丙氧芬
51162630	Meprotixol	This classification denotes an antitussive agent with the molecular formula C19H23NO2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 2JXZ154Z0Q, chemically known as 9h-thioxanthen-9-ol, 9-(3-(dimethylamino)propyl)-2-methoxy- but more generally known as meprotixol, which bears US NIH Compound Identifier 71195. European Medicines Agency schedules Meprotixol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08759MIG. The term MEPROTIXOL is an International Non-Proprietary Name. World Health Organization schedules meprotixol in its Anatomical Therapeutic Chemical (ATC) Classification. MEPROTIXOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule meprotixol under HS 29349990 and SITC 51579. As of Q4 2014, MEPROTIXOL remains US FDA's Preferred Term for this commodity. Meprotixol bears US NLM identifiers UMLS ID C2981321 and NCI Concept Code C87660. SMILES: S1C2C(C(O)(CCCN(C)C)C3C1CCCC3)CC(OC)CC2.	meprotixol; мепротиксол; méprotixol; meprotixol; μεπροτιξόλη; meprotixol; meprotixolo; meprotyksol; meprotixol; meprotixol; 美普替索; meprothixol; 9-(3-(dimethylamino)propyl)-2-methoxy-thioxanthene-9-ol; メプロチキソール
51162631	Levopropoxyphene napsilate or levopropoxyphene napsylate	This classification denotes an antitussive agent with the molecular formula C22H29NO2.C10H8O3S.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier KK9590R73S, chemically known as benzeneethanol, .alpha.-(2-(dimethylamino)-1-methylethyl)-.alpha.-phenyl-, propanoate (ester), (r-(r*,s*))-, compd. with 2-naphthalenesulfonic acid (1:1), monohydrate, but more generally known as levopropoxyphene napsilate, which bears US NIH Compound Identifier 64736. European Medicines Agency schedules levopropoxyphene napsilate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08486MIG. Most nations, for tariff purposes, schedule levopropoxyphene napsilate under HS 29221980. SMILES: CCC(=O)O[C@@](CC1CCCCC1)(C2CCCCC2)[C@@H](C)CN(C)C.C1CCC2CC(CCC2C1)S(=O)(=O)O.O.	

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51162632	Isoaminile	This classification denotes an antitussive agent with the molecular formula C16H24N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) R4823W2PQL, chemically known as valeronitrile, 4-(dimethylamino)-2-isopropyl-2-phenyl- but more generally known as isoaminile, which bears US NIH Compound Identifier 6481. European Medicines Agency schedules Isoaminile in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08310MIG. The term ISOAMINILE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, List 5). World Health Organization schedules isoaminile in its Anatomical Therapeutic Chemical (ATC) Classification. ISOAMINILE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule isoaminile under HS 29269095 and SITC 51484. As of Q4 2014, ISOAMINILE remains US FDA's Preferred Term for this commodity. Isoaminile bears US NLM identifiers UMLS ID C0063912 and NCI Concept Code C83839. SMILES: N(C(CC(C(C)C)(C1CCCCC1)C#N)C)(C)C.	isoaminile; изоаминил; isoaminile; isoaminil; ισοαμινίλιο; izoaminil; isoaminile; izoaminyl; isoaminila; isoaminilo; 异米尼尔; alpha-(2-(dimethylamino)propyl)-alpha-(1-methylethyl)benzeneacetonitrile; イソアミニル
51162633	Levodropropizine	This classification denotes an antitussive agent with the molecular formula C13H20N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 3O31P6T4G3, chemically known as 1,2-propanediol, 3-(4-phenylpiperazin-1-yl)-, s(-)- but more generally known as levodropropizine, which bears US NIH Compound Identifier 65859. European Medicines Agency schedules Levodropropizine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12105MIG. The term LEVODROPROPIZINE is an International Non-Proprietary Name. World Health Organization schedules levodropropizine in its Anatomical Therapeutic Chemical (ATC) Classification. LEVODROPROPIZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule levodropropizine under HS 29335995 and SITC 51576. As of Q4 2014, LEVODROPROPIZINE remains US FDA's Preferred Term for this commodity. Levodropropizine bears US NLM identifiers UMLS ID C0125654 and NCI Concept Code C81593. SMILES: OC(CN1CCN(CC1)C1CCCCC1)CO.	levodropropizine; леводропропизин; lévodropropizine; levodropropizin; λευοδροπροπιζίνη; levodropropizin; levodropropizina; lewodropropizyna; levodropropizina; levodropropizina; 左羟丙哌嗪; (-)-(s)-3-(4-phenyl-1-piperazinyl)-1;2-propanediol; レボドロプロピジン
51162634	Isoaminile citrate	This classification denotes an antitussive agent with the molecular formula C16H24N2.C6H8O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 27K34XSD46, chemically known as valeronitrile, 4-(dimethylamino)-2-isopropyl-2-phenyl-, citrate but more generally known as isoaminile citrate, which bears US NIH Compound Identifier 161602. European Medicines Agency schedules Isoaminile citrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02783MIG. Most nations, for tariff and trade purposes, schedule isoaminile citrate under HS 29269095 and SITC 51484. As of Q4 2014, ISOAMINILE CITRATE remains US FDA's Preferred Term for this commodity. SMILES: CC(C)C(CC(C)N(C)C)(C#N)C1CCCCC1.C(C(=O)O)C(CC(=O)O)(C(=O)O)O.	

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51162635	Isoaminile cyclamate	This classification denotes an antitussive agent C16H24N2.C6H13NO3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4055851484, chemically known as sulfamic acid, n-cyclohexyl-, compd. with .alpha.-(2-(dimethylamino)propyl)-.alpha.-(1-methylethyl)benzeneacetonitrile (1:1), but more generally known as isoaminile cyclamate, which bears US NIH Compound Identifier 112076. Most nations, for tariff and trade purposes, schedule isoaminile cyclamate under HS 29269095 and SITC 51484. As of Q4 2014, ISOAMINILE CYCLAMATE remains US FDA's Preferred Term for this commodity. SMILES: CC(C)C(CC(C)N(C)C)(C#N)C1CCCCC1.C1CCC(CC1)NS(=O)(=O)O.	
51162636	Guaiacolsulfonate or sulfoguaiacolum	This classification denotes an antitussive agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 713AJ00NPG. European Medicines Agency schedules Sulfogaiacol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10740MIG. Sulfogaiacol generally arises in the molecular formula C7H8O5S.K. The term SULFOGAIACOL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 16, no. 3 1962, list 4.) SULFOGAIACOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: C1=CC=C(C(=C1)OCO)S(=O)(=O)[O-].[K+].	
51162637	Morclofone	This classification denotes an antitussive agent with the molecular formula C21H24ClNO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) VY62TIB872, chemically known as 4-chloro-3,5-dimethoxy-4-(2-morpholinoethoxy)benzophenone but more generally known as morclofone, which bears US NIH Compound Identifier 35949. European Medicines Agency schedules Morclofone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09065MIG. The term MORCLOFONE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 27, No. 10 1973, List 13). World Health Organization schedules morclofone in its Anatomical Therapeutic Chemical (ATC) Classification. MORCLOFONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule morclofone under HS 29349990 and SITC 51579. As of Q4 2014, MORCLOFONE remains US FDA's Preferred Term for this commodity. Morclofone bears US NLM identifiers UMLS ID C0066796 and NCI Concept Code C66194. SMILES: CLC1CCC(C(=O)C2CC(OC)C(OCCN3CCOCC3)C(OC)C2)CC1.	morclofone; моркло фон; morclofone; morclofon; μορκλοφόνη; morklofon; morclofone; morklofon; morclofona; morclofona; 吗氯酮; 4'-chloro-3;5-dimethoxy-4-(2-morpholinoethoxy)benzophenone; モルクロホン

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51162638	Narcotinum or noscapine	This classification denotes a tubulin binding agent and opioid receptor agonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8V32U4AOQU. European Medicines Agency schedules Noscapine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09383MIG. Noscapine generally arises in the molecular formula C22H23NO7. The term NOSCAPINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 32, no 10 1978, list 18.) NOSCAPINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Narcotinum or noscapine bears US NLM identifiers UMLS ID C0028426 and NCI Concept Code C80589. SMILES: O1C(C2N(CCC3C2C(OC)C2OCOC2C3)C)C2C(C1=O)C(OC)C(OC)CC2.	noscapine; νοσκαπίνη; noskapiini; noscapina; noscapin; носкапин; and 那可丁
51162639	Nepinalone	This classification denotes an antitussive agent with the molecular formula C18H25NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) L9806LPR7G, chemically known as (-)-3,4-dihydro-1-methyl-1-(2-piperidinoethyl)-2(1h)-naphthalenone. but more generally known as nepinalone, which bears US NIH Compound Identifier 3047788. European Medicines Agency schedules Nepinalone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09200MIG. The term NEPINALONE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 4, No. 3 1990, List 30). World Health Organization schedules nepinalone in its Anatomical Therapeutic Chemical (ATC) Classification. NEPINALONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule nepinalone under HS 29333999 and SITC 51574. As of Q4 2014, NEPINALONE remains US FDA's Preferred Term for this commodity. Nepinalone bears US NLM identifiers UMLS ID C2698448 and NCI Concept Code C76475. SMILES: O=C1C(CCN2CCCCC2)(C2C(CC1)CCCC2)C.	nepinalone; непиналон; népinalone; nepinalon; νεπιναλόνη; nepinalon; nepinalone; nepinalon; nepinalona; nepinalona; 奈哌那隆; (+/-)-3;4-dihydro-1-methyl-1-(2-piperidinoethyl)-2(1h)-naphthalenone; ネピナロン
51162640	Nonivamide	This classification denotes a capsaicin analog, nitric oxide synthase antagonist and inhibitor, and sensory system agent with the molecular formula C17H27NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) S846B891OR, chemically known as nonanamide, n-vanillyl-(8ci) but more generally known as nonivamide, which bears US NIH Compound Identifier 2998. European Medicines Agency schedules Nonivamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09352MIG. NONIVAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule nonivamide under HS 29242995 and SITC 51479. As of Q4 2014, NONIVAMIDE remains US FDA's Preferred Term for this commodity. SMILES: CCCCCCCCC(=O)NCC1=CC(=C(C=C1)O)OC.	ノニバミド

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51162641	Oxeladin	This classification denotes an antitussive agent with the molecular formula C20H33NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) SNC1080T5Y, chemically known as 2-(2-diethylaminoethoxy)ethyl alpha,alpha-diethylphenylacetate but more generally known as oxeladin, which bears US NIH Compound Identifier 4619. European Medicines Agency schedules Oxeladin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09513MIG. World Health Organization schedules oxeladin in its Anatomical Therapeutic Chemical (ATC) Classification. OXELADIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule oxeladin under HS 29221980 and SITC 51461. As of Q4 2014, OXELADIN remains US FDA's Preferred Term for this commodity. SMILES: O(C(=O)C(CC)(CC)C1CCCCC1)CCOCCN(CC)CC.	oxeladin; окселадин; oxéladine; oxeladin; οξελαδίνη; oxeladin; oxeladina; okseladyna; oxeladine; oxeladina; 奥昔拉定; 2-(2-diethylaminoethoxy)-ethyl 2-ethyl-2-phenylbutyrate; オキセラジン
51162642	Oxeladin citrate	This classification denotes an antitussive agent with the molecular formula C20H33NO3.C6H8O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5AEV5C340C, chemically known as benzeneacetic acid, .alpha.,.alpha.-diethyl-, 2-(2-(diethylamino)ethoxy)ethyl ester, 2-hydroxy-1,2,3-propanetricarboxylate (1:1), but more generally known as oxeladin citrate, which bears US NIH Compound Identifier 40384. European Medicines Agency schedules oxeladin citrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09513MIG. Most nations, for tariff purposes, schedule oxeladin citrate under HS 29221980. SMILES: CCC(CC)(C1CCCCC1)C(=O)OCCOCCN(CC)CC.C(C(=O)O)C(CC(=O)O)(C(=O)O)O.	
51162643	Nicocodine	This classification denotes an antitussive agent with the molecular formula C24H24N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) DYX391P13E, chemically known as morphinan-6-ol, 7,8-didehydro-4,5-epoxy-3-methoxy-17-methyl-, 3-pyridinecarboxylate (ester), (5.alpha.,6.alpha.)- but more generally known as nicocodine, which bears US NIH Compound Identifier 520825. European Medicines Agency schedules Nicocodine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09233MIG. The term NICOCODINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, List 5). NICOCODINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule nicocodine under HS 29391900 and SITC 54141. As of Q4 2014, NICOCODINE remains US FDA's Preferred Term for this commodity. Nicocodine bears US NLM identifiers UMLS ID C0068697 and NCI Concept Code C84008. SMILES: O1C2C34C(C(N(CC3)C)CC3C4C1C(OC)CC3)C=CC2OC(=O)C1CCCNC1.	nicocodine; никокодин; nicocodine; nicocodin; νικοκοδίνη; nikokodin; nicocodina; nikokodyna; nicocodina; nicocodina; 尼可待因; 6-nicotinoylcodeine; ニココジン

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51162644	Nicodicodine	This classification denotes an antitussive agent with the molecular formula C24H26N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 04G0T06UGT, chemically known as morphinan-6-ol, 4,5-epoxy-3-methoxy-17-methyl-, 3-pyridinecarboxylate (ester), (5.alpha.,6.alpha.)- but more generally known as nicodicodine, which bears US NIH Compound Identifier 522741. European Medicines Agency schedules Nicodicodine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09235MIG. The term NICODICODINE is an International Non-Proprietary Name. NICODICODINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule nicodicodine under HS 29391900 and SITC 54141. As of Q4 2014, NICODICODINE remains US FDA's Preferred Term for this commodity. Nicodicodine bears US NLM identifiers UMLS ID C2827287 and NCI Concept Code C84010. SMILES: O1C2C34C(C(N(CC3)C)CC3C4C1C(OC)CC3)CCC2OC(=O)C1CCCNC1.	nicodicodine; никодикодин; nicodicodine; nicodicodin; νικοδικοδίνη; nikodikodin; nicodicodina; nikodikodyna; nicodicodina; nicodicodina; 6-nicotinoyl dihydrocodeine
51162645	Normethadone	This classification denotes an opioid receptor agonist with the molecular formula C20H25NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) KR2L2A68XL, chemically known as 6-dimethylamino-4,4-diphenyl-3-hexanone but more generally known as normethadone, which bears US NIH Compound Identifier 10090. European Medicines Agency schedules Normethadone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09376MIG. The term NORMETHADONE is an International Non-Proprietary Name. World Health Organization schedules normethadone in its Anatomical Therapeutic Chemical (ATC) Classification. NORMETHADONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule normethadone under HS 29223100 and SITC 51463. As of Q4 2014, NORMETHADONE remains US FDA's Preferred Term for this commodity. Normethadone bears US NLM identifiers UMLS ID C0069008 and NCI Concept Code C76843. SMILES: O=C(C(CCN(C)C)(C1CCCCC1)C1CCCCC1)CC.	normethadone; норметадон; norméthadone; normethadon; νορμεθαδόνη; normetadon; normetadone; normetadon; normetadona; normetadona; 去甲美沙酮; 6-dimethylamino-4;4-diphenyl-3-hexanone; ノルメタドン

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51162646	Pentoxyverine	This classification denotes a cyclopentane and antitussive agent with the molecular formula C20H31NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 32C726X12W, chemically known as 2-(2-diethylaminoethoxy)ethyl 1-phenylcyclopentane-1-carboxylate; 2-hydroxypropane-1,2,3-tricarboxylic acid but more generally known as pentoxyverine, which bears US NIH Compound Identifier 2562. European Medicines Agency schedules Pentoxyverine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09706MIG. World Health Organization schedules pentoxyverine in its Anatomical Therapeutic Chemical (ATC) Classification. PENTOXYVERINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule pentoxyverine under HS 29221980 and SITC 51461. As of Q4 2014, PENTOXYVERINE remains US FDA's Preferred Term for this commodity. Pentoxyverine bears US NLM identifiers UMLS ID C0054668 and NCI Concept Code C76471. SMILES: CCN(CC)CCOCCOC(=O)C1(CCCC1)C2=CC=CC=C2.	pentoxyverine; пентоксиверин; pentoxyvérine; pentoxyverin; πεντοξυβερίνη; pentoxiverin; pentoxiverina; pentoksyweryna; pentoxiverina; pentoxiverina; 喷托维林; carbetapentane; cyclopentanecarboxylic acid; 1-phenyl-; 2-(2-(diethylamino)ethoxy)ethyl ester; ペントキシベリン
51162647	Pentoxyverine citrate	This classification denotes an antitussive agent with the molecular structure C20H31NO3.C6H8O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 4SH0MFJ5HJ chemically known as cyclopentanecarboxylic acid, 1-phenyl-, 2-(2-(diethylamino)ethoxy)ethyl ester, citrate (1:1), but more commonly known as pentoxyverine citrate, which bears US NIH Compound Identifier 90010. European Medicines Agency schedules Pentoxyverine citrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03695MIG. Most nations, for tariff and trade purposes, schedule pentoxyverine citrate under HS 29221980 and SITC 51461. As of Q4 2014, PENTOXYVERINE CITRATE remains US FDA's Preferred Term for this commodity. Pentoxyverine citrate bears US NLM identifiers UMLS ID C0937606 and NCI Concept Code C76472. SMILES: CCN(CC)CCOCCOC(=O)C1(CCCC1)C2CCCCC2.C(C(=O)O)C(CC(=O)O)(C(=O)O)O.	
51162648	Picoperine	This classification denotes an antitussive agent with the molecular formula C19H25N3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) YK3XA0K1O1, chemically known as 2-pyridinemethanamine, n-phenyl-n-(2-(1-piperidinyl)ethyl)- (9ci) but more generally known as picoperine, which bears US NIH Compound Identifier 65701. European Medicines Agency schedules Picoperine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09818MIG. The term PICOPERINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 26, No. 10 1972, List 12). PICOPERINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule picoperine under HS 29333999 and SITC 51574. As of Q4 2014, PICOPERINE remains US FDA's Preferred Term for this commodity. Picoperine bears US NLM identifiers UMLS ID C2698806 and NCI Concept Code C76476. SMILES: N1(CCCCC1)CCN(CC1NCCCC1)C1CCCCC1.	picoperine; пикоперин; picopérine; picoperin; πικοπερίνη; pikoperin; picoperina; pikoperyna; picoperina; picoperina; 匹考哌林; 1-(2-(n-(2-pyridylmethyl)anilino)ethyl)piperidine

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51162649	Viminol	This classification denotes an ethanolamine antitussive and analgesic with the molecular formula C21H31ClN2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) TPV54G6XBG, chemically known as 1h-pyrrole-2-methanol, alpha-((bis(1-methylpropyl)amino)methyl)-1-((2-chlorophenyl)methyl)- but more generally known as viminol, which bears US NIH Compound Identifier 65697. European Medicines Agency schedules Viminol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00050MIG. World Health Organization schedules viminol in its Anatomical Therapeutic Chemical (ATC) Classification. VIMINOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule viminol under HS 29339990 and SITC 51577. As of Q4 2014, VIMINOL remains US FDA's Preferred Term for this commodity. SMILES: CLC1C(CN2C(C(O)CN(C(CC)C)C(CC)C)CCC2)CCCC1.	viminol; βιμινόλη; viminoli; viminolo; viminol; веминол; and 维米醇; ビミノール
51162650	Xyloxemine	This classification denotes an antitussive agent with the molecular formula C23H33NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) L95KV83PV9, chemically known as 2-(2-(di-2,6-xylylmethoxy)ethoxy)-n,n-dimethylethylamine but more generally known as xyloxemine, which bears US NIH Compound Identifier 17800. European Medicines Agency schedules Xyloxemine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00123MIG. The term XYLOXEMINE is an International Non-Proprietary Name. XYLOXEMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule xyloxemine under HS 29221980 and SITC 51461. As of Q4 2014, XYLOXEMINE remains US FDA's Preferred Term for this commodity. Xyloxemine bears US NLM identifiers UMLS ID C1883581 and NCI Concept Code C66675. SMILES: O(C(C1C(CCCC1C)C)C1C(CCCC1C)C)CCOCCN(C)C.	xyloxemine; ксилоксемин; xyloxémine; xyloxemin; ξυλοξεμίνη; xiloxemin; xilossemina; ksyloksemina; xiloxemina; xiloxemina; xyloxemine
51162651	Pipazetate or pipazethate	This classification denotes an antitussive agent with the molecular formula C21H25N3O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M5EK1T5V2L, chemically known as 10h-pyrido(3,2-b)(1,4)benzothiazine-10-carboxylic acid, 2-(2-piperidinoethoxy)ethyl ester but more generally known as pipazetate, which bears US NIH Compound Identifier 22425. European Medicines Agency schedules Pipazetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09861MIG. The term PIPAZETATE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, List 5). World Health Organization schedules pipazetate in its Anatomical Therapeutic Chemical (ATC) Classification. PIPAZETATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Pipazetate or pipazethate bears US NLM identifiers UMLS ID C0071099 and NCI Concept Code C82252. SMILES: C1CCN(CC1)CCOCCOC(=O)N2C3=CC=CC=C3SC4=C2N=CC=C4.	pipazetate; пипазетат; pipazétate; pipazetat; πιπαζετάτη; pipazetát; pipazetato; pipacetat; pipazetato; pipazetato; 匹哌氮酯; pipazethate; 2-(2-piperidinoethoxy)ethyl 10h-pyrido(3;2-b)(1;4)benzothiazine-10-carboxylate; 10h-pyrido(3;2-b)(1;4)benzothiazine-10-carboxylic acid; 2-(2-(1-piperidinyl)ethoxy)ethyl ester

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51162652	Sulfogaiacol	This classification denotes an antitussive agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 713AJ00NPG. European Medicines Agency schedules Sulfogaiacol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10740MIG. Sulfogaiacol generally arises in the molecular formula C7H8O5S.K. The term SULFOGAIACOL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 16, no. 3 1962, list 4.) SULFOGAIACOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule sulfogaiacol under HS 29095010 and SITC 51617. Sulfogaiacol bears US NLM identifiers UMLS ID C0061930 and NCI Concept Code C90776. SMILES: C1=CC=C(C(=C1)OCO)S(=O)(=O)[O-].[K+].	
51162653	Tipepidine	This classification denotes an opioid receptor agonist with the molecular formula C15H17NS2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 2260ZP67IT, chemically known as piperidine, 3-(di-2-thienylmethylene)-1-methyl- but more generally known as tipepidine, which bears US NIH Compound Identifier 5484. European Medicines Agency schedules Tipepidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11102MIG. The term TIPEPIDINE is an International Non-Proprietary Name. World Health Organization schedules tipepidine in its Anatomical Therapeutic Chemical (ATC) Classification. TIPEPIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule tipepidine under HS 29349990 and SITC 51579. As of Q4 2014, TIPEPIDINE remains US FDA's Preferred Term for this commodity. Tipepidine bears US NLM identifiers UMLS ID C0076714 and NCI Concept Code C76847. SMILES: S1C(/C(=C2\CCCN(C2)C)C2SCCC2)CCC1.	tipepidine; типепидин; tipépidine; tipepidin; τιπεπιδίνη; tipepidin; tipepidina; typepidyna; tipepidina; tipepidina; 替培啶; tipepidine; チペピジン
51162654	Prenoxdiazine	This classification denotes an antitussive agent with the molecular formula C23H27N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) S491HH391H, chemically known as 1-(2-(3-(2,2-diphenylethyl)-1,2,4-oxadiazol-5-yl)ethyl)piperidine. but more generally known as prenoxdiazine, which bears US NIH Compound Identifier 120508. European Medicines Agency schedules Prenoxdiazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12421MIG. The term PRENOXDIAZINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 40, No. 6, 1986, List 26). World Health Organization schedules prenoxdiazine in its Anatomical Therapeutic Chemical (ATC) Classification. PRENOXDIAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule prenoxdiazine under HS 29349990 and SITC 51579. As of Q4 2014, PRENOXDIAZINE remains US FDA's Preferred Term for this commodity. Prenoxdiazine bears US NLM identifiers UMLS ID C0138305 and NCI Concept Code C73181. SMILES: O1NC(NC1CCN1CCCCC1)CC(C1CCCCC1)C1CCCCC1.	prenoxdiazine; пренокcдиазин; prénoxdiazine; prenoxdiazin; πρενοξδιαζίνη; prenoxdiazin; prenoxdiazina; prenoksdiazyna; prenoxdiazina; prenoxdiazina; 普诺地嗪; 1-(2-(3-(2;2-diphenylethyl)-1;2;4-oxadiazol-5-yl)ethyl)piperidine; プレノクスジアジン

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51162655	Zipeprol	This classification denotes an antitussive agent with the molecular formula C23H32N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) G5MUV8139H, chemically known as 1-piperazineethanol, alpha-(alpha-methoxybenzyl)-4-(beta-methoxyphenethyl)-, dihydrochloride but more generally known as zipeprol, which bears US NIH Compound Identifier 36909. European Medicines Agency schedules Zipeprol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00167MIG. The term ZIPEPROL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 26, No. 10 1972, List 12). World Health Organization schedules zipeprol in its Anatomical Therapeutic Chemical (ATC) Classification. ZIPEPROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule zipeprol under HS 29335500 and SITC 51576. As of Q4 2014, ZIPEPROL remains US FDA's Preferred Term for this commodity. Zipeprol bears US NLM identifiers UMLS ID C0078811 and NCI Concept Code C66698. SMILES: CL.CL.OC(CN1CCN(CC1)CC(OC)C1CCCCC1)C(OC)C1CCCCC1.	zipeprol; зипепрол; zipéprol; zipeprol; ζιπεπρόλη; zipeprol; zipeprolo; zypeprol; zipeprol; zipeprol; 齐培丙醇; zipeprol; ジペプロール

Class 51162700 Decongestants, expectorants, and mucolytics

Definition (if available): This classification denotes drugs that a) treat nasal passage inflammation, substances called decongestants; and/or b) increase mucous excretion, substances called expectorants and/or mucolytics, thus the term DECONGESTANTS, EXPECTORANTS, AND MUCOLYTICS.

Commodity	Commodity Title	Definition	Synonym
51162701	Acetylcysteine	This classification denotes a mucolytic agent and antioxidant, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) WYQ7N0BPYC. European Medicines Agency schedules Acetylcysteine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05229MIG. Acetylcysteine generally arises in the molecular formula C5H9NO3S. The term ACETYLCYSTEINE is an International Nomenclature of Cosmetic Ingredients designation. ACETYLCYSTEINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule acetylcysteine under HS 29309016 and SITC 51549. As of Q4 2014, ACETYLCYSTEINE remains US FDA's Preferred Term for this commodity. Acetylcysteine bears US NLM identifiers UMLS ID C0699252 and NCI Concept Code C200. SMILES: SCC(NC(=O)C)C(=O)O.	acetylcysteine; ακετυλοκυστεΐνη; asetyylikysteiini; acetilcisteina; acetylcystein; ацетилцистеин; and 乙酰半胱氨酸; アセチルシステイン

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51162702	Ambroxol	This classification denotes a mucolytic agent and expectorant with the molecular formula C13H18Br2N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 200168S0CL, chemically known as trans-4-((2-amino-3,5-dibromobenzyl)amino)cyclohexanol but more generally known as ambroxol, which bears US NIH Compound Identifier 2132. Ambroxol most often comes in base and hydrochloride forms. European Medicines Agency schedules Ambroxol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05397MIG. The term AMBROXOL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 29, No. 10 1975, List 15). World Health Organization schedules ambroxol in its Anatomical Therapeutic Chemical (ATC) Classification. AMBROXOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule ambroxol under HS 29221980 and SITC 51461. As of Q4 2014, AMBROXOL remains US FDA's Preferred Term for this commodity. Ambroxol bears US NLM identifiers UMLS ID C0002421 and NCI Concept Code C74262. SMILES: BRC1C(N)C(CNC2CCC(O)CC2)CC(BR)C1.	ambroxol; амброксол; ambroxol; ambroxol; αμβροξόλη; ambroxol; ambroxolo; ambroksol; ambroxol; ambroxol; 氨溴素; ambroxol; trans-4-((2-amino-3;5-dibromobenzyl)amino)cyclohexanol; アンブロキソール
51162703	Amidephrine	This classification denotes a decongestant and an alpha-adrenergic agonist with the molecular formula C10H16N2O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7E2P22546V, chemically known as 3-(1-hydroxy-2-(methylamino)ethyl)methanesulfonanilide, but more generally known as amidephrine, which bears US NIH Compound Identifier 15010. As of Q4 2014, AMIDEPHRINE remains US FDA's Preferred Term for this commodity. Amidephrine bears US NLM identifiers UMLS ID C0051584 and NCI Concept Code C79522. SMILES: CNCC(C1=CC(=CC=C1)NS(=O)(=O)C)O.	
51162704	Bromhexine	This classification denotes an expectorant with the molecular formula C14H20Br2N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) Q1J152VB1P, chemically known as 3,5-dibromo-nalpha-cyclohexyl-nalpha-methyltoluene-alpha-2-diamine but more generally known as bromhexine, which bears US NIH Compound Identifier 2442. Bromhexine most often comes in base, chloride, and hydrochloride forms. European Medicines Agency schedules Bromhexine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05914MIG. World Health Organization schedules bromhexine in its Anatomical Therapeutic Chemical (ATC) Classification. BROMHEXINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule bromhexine under HS 29215990 and SITC 51455. As of Q4 2014, BROMHEXINE remains US FDA's Preferred Term for this commodity. SMILES: BRC1C(N)C(CN(C2CCCCC2)C)CC(BR)C1.	bromhexine; бромхексин; bromhexine; bromhexin; βρωμεξίνη; bromhexin; bromexina; bromheksyna; bromexina; bromhexina; 溴己新; ブロムヘキシン

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51162705	Brovanexine	This classification denotes a mucolytic agent with the molecular formula C24H28Br2N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) Y00SD533IW, chemically known as 4-acetoxy-2,4-dibrom-6-((n-cyclohexylmethylamino)methyl)-3-methoxybenzanilid but more generally known as brovanexine, which bears US NIH Compound Identifier 162137. Brovanexine most often comes in base and hydrochloride forms. European Medicines Agency schedules Brovanexine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05934MIG. The term BROVANEXINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 28, No. 10 1974, List 14). BROVANEXINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule brovanexine under HS 29242995 and SITC 51479. As of Q4 2014, BROVANEXINE remains US FDA's Preferred Term for this commodity. Brovanexine bears US NLM identifiers UMLS ID C0054152 and NCI Concept Code C74261. SMILES: BRC1C(NC(=O)C2CC(OC)C(OC(=O)C)CC2)C(CN(C2CCCCC2)C)CC(BR)C1.	brovanexine; бровaнексин; brovanexine; brovanexin; βροβανεξίνη; brovanexin; brovanexina; browaneksyna; brovanexina; brovanexina; 溴凡克新; 2';4'-dibromo-alpha-(cyclohexylmethylamino)-o-vanillotoluidide acetate (ester); ブロバネキシン
51162706	Carbocisteine	This classification denotes a mucolytic agent with the molecular formula C5H9NO4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 740J2QX53R, chemically known as (rs)-cysteine, s-(carboxymethyl)- but more generally known as carbocisteine, which bears US NIH Compound Identifier 1080. European Medicines Agency schedules Carbocisteine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11790MIG. World Health Organization schedules carbocisteine in its Anatomical Therapeutic Chemical (ATC) Classification. CARBOCISTEINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule carbocisteine under HS 29309016 and SITC 51549. SMILES: SCC(N)C(=O)O.	carbocisteine; καρβοκιστεΐνη; karbokisteiini; carbocisteina; carbocistein; карбоцистеин; and 羧甲司坦
51162707	Cartasteine	This classification denotes a mucolytic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) E3N11DY0TA. European Medicines Agency schedules Cartasteine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06148MIG. Cartasteine generally arises in the molecular formula C9H14N2O4S2. The term CARTASTEINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 9, no. 3, 1995, list 35.) CARTASTEINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule cartasteine under HS 29341000 and SITC 51579. As of Q4 2014, CARTASTEINE remains US FDA's Preferred Term for this commodity. Cartasteine bears US NLM identifiers UMLS ID C2699126 and NCI Concept Code C77597. SMILES: S1CC(N(C1)C(=O)CNC(=O)C(S)C)C(=O)O.	cartasteine; картастеин; cartastéine; cartastein; καρταστεΐνη; kartasztein; cartasteina; kartasteina; cartasteína; cartasteína; 卡他司坦; cartasteine

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51162708	Domiodol	This classification denotes a mucolytic agent with the molecular formula C5H9IO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) C1PXF8V06N, chemically known as 1,3-dioxolane-4-methanol, 2-(iodomethyl)-, (e,z)- but more generally known as domiodol, which bears US NIH Compound Identifier 43814. European Medicines Agency schedules Domiodol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06355MIG. The term DOMIODOL is an International Non-Proprietary Name. World Health Organization schedules domiodol in its Anatomical Therapeutic Chemical (ATC) Classification. DOMIODOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule domiodol under HS 29329970 and SITC 51569. As of Q4 2014, DOMIODOL remains US FDA's Preferred Term for this commodity. Domiodol bears US NLM identifiers UMLS ID C0048365 and NCI Concept Code C65461. SMILES: ICC1OC(CO1)CO.	domiodol; домиодол; domiodol; domiodol; δομιοδόλη; domiodol; domiodolo; domiodol; domiodol; domiodol; 多米奥醇; 2-(iodomethyl)-1;3-dioxolane-4-methanol; 1;3-dioxolane-4-methanol; 2-(iodomethyl)-; ドミオドール
51162709	Cistinexine	This classification denotes a mucolytic agent and expectorant with the molecular formula C50H60Br4N6O6S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 62VR67FK8E, chemically known as 2-oxa-7,8-dithia-4,11-diazadodecan-12-oic acid, 5,10-bis(((2,4-dibromo-6-((cyclohexylmethylamino)methyl)phenyl)amino)carbonyl)-3-oxo-1-phenyl-, phenylmethyl ester, (r-(r*,r*))- but more generally known as cistinexine, which bears US NIH Compound Identifier 65644. European Medicines Agency schedules Cistinexine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07484MIG. The term CISTINEXINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 40, No. 6, 1986, List 26). CISTINEXINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule cistinexine under HS 29309016 and SITC 51549. As of Q4 2014, CISTINEXINE remains US FDA's Preferred Term for this commodity. Cistinexine bears US NLM identifiers UMLS ID C0627299 and NCI Concept Code C77595. SMILES: BRC1C(NC(=O)C(NC(=O)OCC2CCCCC2)CSSCC(NC(=O)OCC2CCCCC2)C(=O)NC2C(CN(C3CCCCC3)C)CC(BR)CC2BR)C(CN(C2CCCCC2)C)CC(BR)C1.	cistinexine; цистинексин; cistinexine; cistinexin; κιστινεξίνη; cisztinxin; cistinexina; cystyneksyna; cistinexina; cistinexina; 西替克新; dibenzyl (dithiobis((r)-1-((4;6-dibromo-alpha-(cyclohexylmethylamino)-o-tolyl)carbamoyl)ethylene))dicarbamate

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51162710	Eprazinone	This classification denotes a mucolytic agent and expectorant with the molecular formula C24H32N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 883YNL63WU, chemically known as 1-propanone, 3-(4-(2-ethoxy-2-phenylethyl)-1-piperazinyl)-2-methyl-1-phenyl- but more generally known as eprazinone, which bears US NIH Compound Identifier 3245. European Medicines Agency schedules Eprazinone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06583MIG. The term EPRAZINONE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 25 , No. 10 1971, List 11). World Health Organization schedules eprazinone in its Anatomical Therapeutic Chemical (ATC) Classification. EPRAZINONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule eprazinone under HS 29335995 and SITC 51576. As of Q4 2014, EPRAZINONE remains US FDA's Preferred Term for this commodity. Eprazinone bears US NLM identifiers UMLS ID C0059469 and NCI Concept Code C65518. SMILES: O(C(CN1CCN(CC1)CC(C)C(=O)C1CCCCC1)C1CCCCC1)CC.	eprazinone; епразинон; éprazinone; eprazinon; επραζινόνη; eprazinon; eprazinone; eprazynon; eprazinona; eprazinona; 依普拉酮; 3-(4-(beta-ethoxyphenethyl)-1-piperazinyl)-2-methylpropiophenone; エプラジノン
51162711	Erdosteine	This classification denotes a mucolytic agent with the molecular formula C8H11NO4S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 76J0853EKA, chemically known as acetic acid, ((2-oxo-2-((tetrahydro-2-oxo-3-thienyl)amino)ethyl)thio)- but more generally known as erdosteine, which bears US NIH Compound Identifier 65632. European Medicines Agency schedules Erdosteine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06595MIG. The term ERDOSTEINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 1, No. 4, 1987, List 27). World Health Organization schedules erdosteine in its Anatomical Therapeutic Chemical (ATC) Classification. ERDOSTEINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule erdosteine under HS 29349990 and SITC 51579. As of Q4 2014, ERDOSTEINE remains US FDA's Preferred Term for this commodity. Erdosteine bears US NLM identifiers UMLS ID C0059506 and NCI Concept Code C61750. SMILES: S1CCC(NC(=O)CSCC(=O)O)C1=O.	erdosteine; ердостеин; erdostéine; erdostein; ερδοστεΐνη; erdosztein; erdosteina; erdosteina; erdosteina; erdosteína; 厄多司坦; (+/-)-((((tetrahydro-2-oxo-3-thienyl)carbamoyl)methyl)thio)acetic acid; エルドステイン

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51162712	Fudosteine	This classification denotes a mucolytic agent with the molecular formula C6H13NO3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) UR9VPI71PT, chemically known as l-cysteine, s-(3-hydroxypropyl)- but more generally known as fudosteine, which bears US NIH Compound Identifier 134669. European Medicines Agency schedules Fudosteine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07825MIG. The term FUDOSTEINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 12 No. 1 1998, List 39). FUDOSTEINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule fudosteine under HS 29309016 and SITC 51549. As of Q4 2014, FUDOSTEINE remains US FDA's Preferred Term for this commodity. Fudosteine bears US NLM identifiers UMLS ID C0756016 and NCI Concept Code C65777. SMILES: S(CC(N)C(=O)O)CCCO.	fudosteine; фудостеин; fudostéine; fudostein; φουδοστεΐνη; fudosztein; fudosteina; fudosteina; fudosteína; fudosteína; (-)-3-((3-hydroxypropyl)thio)-l-alanine; フドステイン
51162713	Guaiacol	This classification denotes an anti-infective agent and expectorant with the molecular formula C7H8O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 6JKA7MAH9C, chemically known as phenol, o-methoxy- but more generally known as guaiacol, which bears US NIH Compound Identifier 460. European Medicines Agency schedules Guaiacol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14027MIG. Most nations, for tariff and trade purposes, schedule guaiacol under HS 29095000 and SITC 51617. As of Q4 2014, GUAIACOL remains US FDA's Preferred Term for this commodity. Guaiacol bears US NLM identifiers UMLS ID C0018304 and NCI Concept Code C76663. SMILES: O(C1C(O)CCCC1)C.	グアヤコール
51162714	Guaiacol acetate	This classification denotes a topical anti-infective agent and expectorant with the molecular formula C9H10O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K5YN7743HC, chemically known as phenol, 2-methoxy-, 1-acetate, but more generally known as guaiacol acetate, which bears US NIH Compound Identifier 61155. European Medicines Agency schedules guaiacol acetate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14027MIG. Most nations, for tariff purposes, schedule guaiacol acetate under HS 29095000. SMILES: CC(=O)OC1CCCCC1OC.	
51162715	Guaiacol benzoate	This classification denotes a topical anti-infective agent and expectorant with the molecular formula C14H12O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ODW913ZA6P, chemically known as phenol, 2-methoxy-, 1-benzoate, but more generally known as guaiacol benzoate, which bears US NIH Compound Identifier 68272. European Medicines Agency schedules guaiacol benzoate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14027MIG. Most nations, for tariff purposes, schedule guaiacol benzoate under HS 29095000. SMILES: COC1CCCCC1OC(=O)C2CCCCC2.	

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51162716	Guaiacol butyrate	This classification denotes a topical anti-infective agent and expectorant with the molecular formula C11H14O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 48936E6FTM, chemically known as butanoic acid, 2-methoxyphenyl ester but more generally known as guaiacol butyrate, which bears US NIH Compound Identifier 77756. Most nations, for tariff and trade purposes, schedule guaiacol butyrate under HS 29095000. As of Q4 2014, GUAIACOL BUTYRATE remains US FDA's Preferred Term for this commodity. SMILES: CCCC(=O)OC1CCCCC1OC.	
51162717	Guaiacol carbonate	This classification denotes an expectorant with the molecular formula C15H14O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q71XPQ6R29, chemically known as phenol, 2-methoxy-, carbonate (2:1) (9ci) but more generally known as guaiacol carbonate, which bears US NIH Compound Identifier 11104. European Medicines Agency schedules Guaiacol carbonate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14028MIG. Most nations, for tariff and trade purposes, schedule guaiacol carbonate under HS 29095000 and SITC 51617. As of Q4 2014, GUAIACOL CARBONATE remains US FDA's Preferred Term for this commodity. Guaiacol carbonate bears US NLM identifiers UMLS ID C0771805 and NCI Concept Code C76056. SMILES: COC1CCCCC1OC(=O)OC2CCCCC2OC.	
51162718	Guaiacol nicotinate	This classification denotes a topical anti-infective agent and expectorant with the molecular formula C13H11NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0NL78157RR. Most nations, for tariff and trade purposes, schedule guaiacol nicotinate under HS 29095000 and SITC 51617. As of Q4 2014, GUAIACOL NICOTINATE remains US FDA's Preferred Term for this commodity. SMILES: COC1CCCCC1OC(=O)C2CCCNC2.	
51162719	Guaiacol phenylacetate	This classification denotes a topical anti-infective agent and expectorant with the molecular formula C15H14O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LLO759386W, chemically known as acetic acid, phenyl-, o-methoxyphenyl ester, but more generally known as guaiacol phenylacetate, which bears US NIH Compound Identifier 61331. European Medicines Agency schedules guaiacol phenylacetate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14027MIG. Most nations, for tariff purposes, schedule guaiacol phenylacetate under HS 29095000. SMILES: COC1CCCCC1OC(=O)CC2CCCCC2.	

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51162720	Letosteine	This classification denotes a mucolytic agent with the molecular formula C10H17NO4S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 6MVF9U95DW, chemically known as 4-thiazolidinecarboxylic acid, 2-(2-((2-ethoxy-2-oxoethyl)thio)ethyl)- but more generally known as letosteine, which bears US NIH Compound Identifier 68707. European Medicines Agency schedules Letosteine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08442MIG. The term LETOSTEINE is an International Non-Proprietary Name. World Health Organization schedules letosteine in its Anatomical Therapeutic Chemical (ATC) Classification. LETOSTEINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule letosteine under HS 29341000 and SITC 51579. As of Q4 2014, LETOSTEINE remains US FDA's Preferred Term for this commodity. Letosteine bears US NLM identifiers UMLS ID C0064777 and NCI Concept Code C80974. SMILES: CCOC(=O)CSCCC1NC(CS1)C(=O)O.	letosteine; летостеин; létostéine; letostein; λετοστεΐνη; letosztein; letosteina; letosteina; letosteina; letosteína; 来托司坦; 2-(2-((carboxymethyl)thio)ethyl)-4-thiazolidinecarboxylic acid 2-ethyl ester; レトステイン
51162721	Mecysteine	This classification denotes a mucolytic agent with the molecular formula C4H9NO2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) RQ6L463N3B, chemically known as methyl cysteine, hydrochloride but more generally known as mecysteine, which bears US NIH Compound Identifier 4040. European Medicines Agency schedules Mecysteine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08688MIG. The term MECYSTEINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, List 5). MECYSTEINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule mecysteine under HS 29309016 and SITC 51549. As of Q4 2014, MECYSTEINE remains US FDA's Preferred Term for this commodity. Mecysteine bears US NLM identifiers UMLS ID C0065850 and NCI Concept Code C66067. SMILES: SCC(N)C(=O)OC.	mecysteine; мецистеин; mécystéine; mecystein; μεκυστεΐνη; mecisztein; mecisteina; mecysteina; mecisteína; mecisteína; 美司坦; methyl cysteine; methyl ester of cysteine; メシステイン
51162722	Moguisteine	This classification denotes a mucolytic agent with the molecular formula C16H21NO5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 6Y556547YY, chemically known as 3-thiazolidinepropanoic acid, 2-((2-methoxyphenoxy)methyl)-beta-oxo-, ethyl ester, (+-)- but more generally known as moguisteine, which bears US NIH Compound Identifier 65935. European Medicines Agency schedules Moguisteine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09038MIG. The term MOGUISTEINE is an International Non-Proprietary Name. Most nations, for tariff and trade purposes, schedule moguisteine under HS 29341000 and SITC 51579. As of Q4 2014, MOGUISTEINE remains US FDA's Preferred Term for this commodity. Moguisteine bears US NLM identifiers UMLS ID C0256172 and NCI Concept Code C66178. SMILES: S1C(N(CC1)C(=O)CC(=O)OCC)COC1C(OC)CCCC1.	moguisteine; могуистеин; moguistéine; moguistein; μογκιστεΐνη; moguisztein; moguisteina; mochisteina; moguisteína; moguisteína; 莫吉司坦; ethyl (+/-)-2-((o-methoxyphenoxy)methyl)-beta-oxo-3-thiazolidinepropionate

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51162723	Guaiacol phosphate	This classification denotes a topical anti-infective agent and expectorant with the molecular formula C21H21O7P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 56492O1F0U, chemically known as phenol, 2-methoxy-, phosphate (3:1), but more generally known as guaiacol phosphate, which bears US NIH Compound Identifier 68420. European Medicines Agency schedules guaiacol phosphate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14027MIG. Most nations, for tariff purposes, schedule guaiacol phosphate under HS 29095000. SMILES: COC1CCCCC1OP(=O)(OC2CCCCC2OC)OC3CCCCC3OC.	
51162724	Isalsteine	This classification denotes a mucolytic agent with the molecular formula C14H15NO6S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) K0YPY57FUQ, chemically known as (-)-n-(2-((2-methyl-4-oxo-1,3-benzodioxan-2-yl)thio)propionyl)glycine. but more generally known as isalsteine, which bears US NIH Compound Identifier 3038474. European Medicines Agency schedules Isalsteine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08302MIG. The term ISALSTEINE is an International Non-Proprietary Name. ISALSTEINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule isalsteine under HS 29329970 and SITC 51569. As of Q4 2014, ISALSTEINE remains US FDA's Preferred Term for this commodity. Isalsteine bears US NLM identifiers UMLS ID C1881271 and NCI Concept Code C65967. SMILES: S(C1(OC2C(C(=O)O1)CCCC2)C)C(C)C(=O)NCC(=O)O.	isalsteine; изалстеин; isalstéine; isalstein; ισαλστεΐνη; iszalsztein; isalsteina; izalsteina; isalsteína; isalsteína; 伊沙司坦; (+/-)-n-(2-((2-methyl-4-oxo-1;3-benzodioxan-2-yl)thio)propionyl)glycine
51162725	Guaiacol propionate	This classification denotes a topical anti-infective agent and expectorant with the molecular formula C10H12O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z7SCO70Q61. Most nations, for tariff and trade purposes, schedule guaiacol propionate under HS 29095000. As of Q4 2014, GUAIACOL PROPIONATE remains US FDA's Preferred Term for this commodity. SMILES: CCC(=O)OC1CCCCC1OC.	
51162726	Guaietolin	This classification denotes an expectorant with the molecular formula C11H16O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) G9J54386JH, chemically known as 1,2-propanediol, 3-(o-ethoxyphenoxy)- but more generally known as guaietolin, which bears US NIH Compound Identifier 68825. European Medicines Agency schedules Guaietolin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07972MIG. The term GUAIETOLIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 33, No. 10 1979, List 19). GUAIETOLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule guaietolin under HS 29094990 and SITC 51617. As of Q4 2014, GUAIETOLIN remains US FDA's Preferred Term for this commodity. Guaietolin bears US NLM identifiers UMLS ID C0771575 and NCI Concept Code C83739. SMILES: CCOC1=CC=CC=C1OCC(CO)O.	guaietolin; гуаиетолин; guaïétoline; guaietolin; γκουαιετολίνη; guajetolin; guaietolina; gwajetolina; guaietolina; guaietolina; 胍依托林; 3-(o-ethoxyphenoxy)-1;2-propanediol; グアイエトリン

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51162727	Guaifenesin	This classification denotes an expectorant with the molecular formula C10H14O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 495W7451VQ, chemically known as 1,2,3-propanetriol, ether with 2-methoxyphenol but more generally known as guaifenesin, which bears US NIH Compound Identifier 3516. European Medicines Agency schedules Guaifenesin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07973MIG. The term GUAIFENESIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 25 , No. 10 1971, List 11). World Health Organization schedules guaifenesin in its Anatomical Therapeutic Chemical (ATC) Classification. GUAIFENESIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule guaifenesin under HS 29094990 and SITC 51617. As of Q4 2014, GUAIFENESIN remains US FDA's Preferred Term for this commodity. Guaifenesin bears US NLM identifiers UMLS ID C0018305 and NCI Concept Code C29081. SMILES: COC1=CC=CC=C1OCC(CO)O.	guaifenesin; хлорфенезин; guaïfénésine; guaifenesin; γουαιφαινεσίνη; guajfénszin; guaifenesina; gwajfenezyna; guaifenesina; guaifenesina; 愈创甘油醚; グアイフェネシン
51162728	Naphazoline	This classification denotes an alpha-adrenergic agonist with the molecular formula C14H14N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) H231GF11BV, chemically known as 4,5-dihydro-2-(1-naphthylmethyl)imidazole but more generally known as naphazoline, which bears US NIH Compound Identifier 4436. European Medicines Agency schedules Naphazoline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09154MIG. The term NAPHAZOLINE is an International Non-Proprietary Name. World Health Organization schedules naphazoline in its Anatomical Therapeutic Chemical (ATC) Classification. NAPHAZOLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule naphazoline under HS 29332990 and SITC 51573. As of Q4 2014, NAPHAZOLINE remains US FDA's Preferred Term for this commodity. Naphazoline bears US NLM identifiers UMLS ID C0027373 and NCI Concept Code C61856. SMILES: N1C(=NCC1)CC1C2C(CCC1)CCCC2.	naphazoline; нафазолин; naphazoline; naphazolin; ναφαζολίνη; nafazolin; nafazolina; nafazolina; nafazolina; nafazolina; 萘甲唑林; 1h-imidazole; 4;5-dihydro-2-(1-naphthalenylmethyl)-; ナファゾリン

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51162729	Neltenexine	This classification denotes a mucolytic agent with the molecular formula C18H20Br2N2O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) U942DGM90X, chemically known as 4,6-dibromo-alpha-((trans-4-hydroxycyclohexyl)amino)-2-thiophene-carboxy-o-toluidide but more generally known as neltenexine, which bears US NIH Compound Identifier 3047787. European Medicines Agency schedules Neltenexine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09187MIG. The term NELTENEXINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 4, No. 3 1990, List 30). World Health Organization schedules neltenexine in its Anatomical Therapeutic Chemical (ATC) Classification. NELTENEXINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule neltenexine under HS 29349990 and SITC 51579. As of Q4 2014, NELTENEXINE remains US FDA's Preferred Term for this commodity. Neltenexine bears US NLM identifiers UMLS ID C0382131 and NCI Concept Code C90885. SMILES: BRC1C(NC(=O)C2SCCC2)C(CNC2CCC(O)CC2)CC(BR)C1.	neltenexine; нелтенексин; nelténexine; neltenexin; νελτενεξίνη; neltenexin; neltenexina; nelteneksyna; neltenexina; neltenexina; 奈替克新; 4';6'-dibromo-alpha-((trans-4-hydroxycyclohexyl)amino)-2-thiophene-carboxy-o-toluidide; ネルテネキシン
51162730	Nesosteine	This classification denotes a mucolytic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 445J9K442Z. European Medicines Agency schedules Nesosteine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09208MIG. Nesosteine generally arises in the molecular formula C11H11NO3S. The term NESOSTEINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 39, no. 5, 1985, list 25.) NESOSTEINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule nesosteine under HS 29341000 and SITC 51579. As of Q4 2014, NESOSTEINE remains US FDA's Preferred Term for this commodity. Nesosteine bears US NLM identifiers UMLS ID C0068574 and NCI Concept Code C66233. SMILES: C1CSCN1C(=O)C2=CC=CC=C2C(=O)O.	nesosteine; незостеин; nésostéine; nesostein; νεσοστεΐνη; nezosztein; nesosteina; nezosteina; nesosteína; nesosteína; 奈索司坦; o-(3-thiazolidinylcarbonyl)benzoic acid
51162731	Oxedrine	This classification denotes an adrenergic alpha-agonist, nasal decongestant, sympathomimetic, and vasoconstrictor agent with the molecular formula C9H13NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PEG5DP7434, chemically known as benzyl alcohol, p-hydroxy-alpha-((methylamino)methyl)- but more generally known as oxedrine, which bears US NIH Compound Identifier 7172. European Medicines Agency schedules Oxedrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14726MIG. World Health Organization schedules oxedrine in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, OXEDRINE remains US FDA's Preferred Term for this commodity. SMILES: OC(CNC)C1CCC(O)CC1.	オキセドリン

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51162732	Oxymetazoline	This classification denotes an alpha-adrenergic agonist with the molecular formula C16H24N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 8VLN5B44ZY, chemically known as 6-tert-butyl-3-(2-imidazolin-2-ylmethyl)-2,4-dimethylphenol but more generally known as oxymetazoline, which bears US NIH Compound Identifier 4636. European Medicines Agency schedules Oxymetazoline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09567MIG. The term OXYMETAZOLINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, List 5). World Health Organization schedules oxymetazoline in its Anatomical Therapeutic Chemical (ATC) Classification. OXYMETAZOLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule oxymetazoline under HS 29332990 and SITC 51573. As of Q4 2014, OXYMETAZOLINE remains US FDA's Preferred Term for this commodity. Oxymetazoline bears US NLM identifiers UMLS ID C0030071 and NCI Concept Code C61871. SMILES: OC1C(C(C)(C)C)CC(C(C1C)CC1=NCCN1)C.	oxymetazoline; оксиметазолин; oxymétazoline; oxymetazolin; οξυμεταζολίνη; oximetazolin; oximetazolina; oksymetazolina; oximetazolina; oximetazolina; 羟甲唑啉; phenol; 3-((4;5-dihydro-1h-imidazol-2-yl)methyl)-6-(1;1-dimethylethyl)-2;4-dimethyl-; オキシメタゾリン
51162733	Prenisteine	This classification denotes a mucolytic agent with the molecular formula C8H15NO2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 99TA452185, chemically known as l-alanine, 3-((3-methyl-2-butenyl)thio)- but more generally known as prenisteine, which bears US NIH Compound Identifier 21359. European Medicines Agency schedules Prenisteine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10028MIG. The term PRENISTEINE is an International Non-Proprietary Name. PRENISTEINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule prenisteine under HS 29309016 and SITC 51549. As of Q4 2014, PRENISTEINE remains US FDA's Preferred Term for this commodity. Prenisteine bears US NLM identifiers UMLS ID C2347668 and NCI Concept Code C73134. SMILES: S(CC(N)C(=O)O)C/C=C(/C)C.	prenisteine; пренистеин; prénistéïne; prenistein; πρενιστεΐνη; prenisztein; prenisteina; prenisteina; prenisteína; prenisteína; 普瑞司坦; prenisteine

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51162734	Pseudoephedrine	This classification denotes an alpha-adrenergic agonist with the molecular formula C10H15NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 7CUC9DDI9F, chemically known as 1s,2s-(+)-pseudoephedrine hydrochloride but more generally known as pseudoephedrine, which bears US NIH Compound Identifier 5032. European Medicines Agency schedules Pseudoephedrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10157MIG. The term PSEUDOEPHEDRINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, List 5). World Health Organization schedules pseudoephedrine in its Anatomical Therapeutic Chemical (ATC) Classification. PSEUDOEPHEDRINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule pseudoephedrine under HS 29394200 and SITC 54144. As of Q4 2014, PSEUDOEPHEDRINE remains US FDA's Preferred Term for this commodity. Pseudoephedrine bears US NLM identifiers UMLS ID C0033798 and NCI Concept Code C61914. SMILES: CC(C(C1=CC=CC=C1)O)NC.	pseudoephedrine; псеудоефедрин; pseudoéphédrine; pseudoephedrin; ψευδοεφεδρίνη; pszeudoefedrin; pseudoefedrina; pseudoefedryna; pseudoefedrina; pseudoefedrina; 伪麻黄碱; (+)-(1s;2s)-pseudoephedrine; benzenemethanol; alpha-(1-(methylamino)ethyl)-; (s-(r*;r*))-;; プソイドエフェドリン
51162735	Naphazoline nitrate	This classification denotes an alpha-adrenergic agonist with the molecular formula C14H14N2.HNO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SC99GR1T5S, chemically known as 2-imidazoline, 2-(1-naphthylmethyl)-, mononitrate but more generally known as naphazoline nitrate, which bears US NIH Compound Identifier 21225. European Medicines Agency schedules Naphazoline nitrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03390MIG. Most nations, for tariff and trade purposes, schedule naphazoline nitrate under HS 29332990 and SITC 51573. Naphazoline Nitrate bears US NLM identifiers UMLS ID C0770988 and NCI Concept Code C98243. As of Q4 2014, NAPHAZOLINE NITRATE remains US FDA's Preferred Term for this commodity. SMILES: C1CCC2C(C1)CCCC2CC3=NCCN3.[N+](=O)(O)[O-].	
51162736	Pseudoephedrine sulfate	This classification denotes an alpha-adrenergic agonist with the molecular formula 2C10H15NO.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y9DL7QPE6B, chemically known as bis((s-(r*,r*))-(beta-hydroxy-alpha-methylphenethyl)methylammonium) sulphate but more generally known as pseudoephedrine sulfate, which bears US NIH Compound Identifier 62945. European Medicines Agency schedules Pseudoephedrine sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15044MIG. Most nations, for tariff and trade purposes, schedule pseudoephedrine sulfate under HS 29394200 and SITC 54144. As of Q4 2014, PSEUDOEPHEDRINE SULFATE remains US FDA's Preferred Term for this commodity. Pseudoephedrine sulfate bears US NLM identifiers UMLS ID C0304431 and NCI Concept Code C47696. SMILES: C[C@@H]([C@H](C1CCCCC1)O)NC.C[C@@H]([C@H](C1CCCCC1)O)NC.OS(=O)(=O)O.	

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51162737	Pseudoephedrine tannate	This classification denotes an alpha-adrenergic agonist with the molecular formula C76H52O46.C10H15NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 82W1IJ29AT. European Medicines Agency schedules pseudoephedrine tannate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20399. Most nations, for tariff and trade purposes, schedule pseudoephedrine tannate under HS 29394200 and SITC 54144. As of Q4 2014, PSEUDOEPHEDRINE TANNATE remains US FDA's Preferred Term for this commodity. SMILES: none.	
51162738	Sobrerol	This classification denotes an expectorant with the molecular formula C10H18O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier AI0NX02O35, chemically known as 5-hydroxy-alpha,alpha,4-trimethylcyclohex-3-ene-1-methanol but more generally known as sobrerol, which bears US NIH Compound Identifier 91463. European Medicines Agency schedules Sobrerol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15264MIG. World Health Organization schedules sobrerol in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, SOBREROL remains US FDA's Preferred Term for this commodity. SMILES: CC1=CCC(CC1O)C(C)(C)O.	ソブレロール
51162739	Stepronin	This classification denotes a mucolytic agent with the molecular formula C10H11NO4S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 0NOY894QRB, chemically known as glycine, n-(1-oxo-2-((2-thienylcarbonyl)thio)propyl)- but more generally known as stepronin, which bears US NIH Compound Identifier 54120. European Medicines Agency schedules Stepronin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10645MIG. The term STEPRONIN is an International Non-Proprietary Name. World Health Organization schedules stepronin in its Anatomical Therapeutic Chemical (ATC) Classification. STEPRONIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule stepronin under HS 29349990 and SITC 51579. As of Q4 2014, STEPRONIN remains US FDA's Preferred Term for this commodity. Stepronin bears US NLM identifiers UMLS ID C0075227 and NCI Concept Code C74264. SMILES: CC(C(=O)NCC(=O)O)SC(=O)C1=CC=CS1.	stepronin; степронин; stépronine; stepronin; στεπρονίνη; stepronin; stepronina; stepronina; estepronina; estepronina; 司替罗宁; stepronin; ステプロニン

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51162740	Tasuldine	This classification denotes a mucolytic agent with the molecular formula C10H9N3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) S4ZCE64Q3O, chemically known as pyrimidine, 2-((3-pyridinylmethyl)thio)- but more generally known as tasuldine, which bears US NIH Compound Identifier 65666. European Medicines Agency schedules Tasuldine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10835MIG. The term TASULDINE is an International Non-Proprietary Name. TASULDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule tasuldine under HS 29335995 and SITC 51576. As of Q4 2014, TASULDINE remains US FDA's Preferred Term for this commodity. Tasuldine bears US NLM identifiers UMLS ID C0626803 and NCI Concept Code C74551. SMILES: C1=CC(=CN=C1)CSC2=NC=CC=N2.	tasuldine; тасулдин; tasuldine; tasuldin; τασουλδίνη; taszuldin; tasuldina; tasuldyna; tasuldina; tasuldina; 他硫啶; tasuldine
51162741	Taurosteine	This classification denotes a mucolytic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 43A07PH183. European Medicines Agency schedules Taurosteine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10840MIG. Taurosteine generally arises in the molecular formula C7H9NO4S2. The term TAUROSTEINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 5, no. 3 1991, list 31.) TAUROSTEINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule taurosteine under HS 29349990 and SITC 51579. As of Q4 2014, TAUROSTEINE remains US FDA's Preferred Term for this commodity. Taurosteine bears US NLM identifiers UMLS ID C2699896 and NCI Concept Code C74549. SMILES: S(=O)(=O)(O)CCNC(=O)C1SCCC1.	taurosteine; тауростеин; taurostéine; taurostein; ταυροστεΐνη; taurosztein; taurosteina; taurosteina; taurosteina; taurosteína; 牛磺司坦; taurosteine
51162742	Telmesteine	This classification denotes a mucolytic agent with the molecular formula C7H11NO4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 124I3FE35T, chemically known as (-)-3-ethyl hydrogen (r)-3,4-thiazolidinedicarboxylate but more generally known as telmesteine, which bears US NIH Compound Identifier 65946. European Medicines Agency schedules Telmesteine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10873MIG. The term TELMESTEINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 5, No. 3 1991, List 31). TELMESTEINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule telmesteine under HS 29341000 and SITC 51579. As of Q4 2014, TELMESTEINE remains US FDA's Preferred Term for this commodity. Telmesteine bears US NLM identifiers UMLS ID C0293153 and NCI Concept Code C74550. SMILES: S1CC(N(C1)C(=O)OCC)C(=O)O.	telmesteine; телмесеин; telmestéine; telmestein; τελμεστεΐνη; telmesztein; telmesteina; telmesteina; telmesteína; telmesteína; 替美司坦; telmesteine; テルメステイン

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51162743	Terpin hydrate	This classification denotes a menthol analog, insect repellent, and expectorant with the molecular formula C10H20O2.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S3V868548T, chemically known as 1,8-terpin but more generally known as terpin hydrate, which bears US NIH Compound Identifier 6651. European Medicines Agency schedules Terpin hydrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15488MIG. As of Q4 2014, TERPIN HYDRATE remains US FDA's Preferred Term for this commodity. SMILES: CC1(CCC(CC1)C(C)(C)O)O.O.	テルピン水和物
51162744	Tetrahydrozoline or tetryzoline	This classification denotes an alpha-adrenergic agonist with the molecular formula C13H16N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S9U025Y077, chemically known as 4,5-dihydro-2-(1,2,3,4-tetrahydro-1-naphthalenyl)-1h-imidazole but more generally known as tetrahydrozoline, which bears US NIH Compound Identifier 5419. European Medicines Agency schedules Tetryzoline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10955MIG. The term TETRYZOLINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules tetrahydrozoline in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, TETRAHYDROZOLINE remains US FDA's Preferred Term for this commodity. Tetrahydrozoline bears US NLM identifiers UMLS ID C0076286 and NCI Concept Code C61967. SMILES: C1CC(C2=CC=CC=C2C1)C3=NCCN3.	
51162745	Tiopronin	This classification denotes an agent affecting blood and body fluid with the molecular formula C5H9NO3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) C5W04GO61S, chemically known as glycine, n-(2-mercaptopropionyl)- but more generally known as tiopronin, which bears US NIH Compound Identifier 5483. European Medicines Agency schedules Tiopronin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11089MIG. The term TIOPRONIN is an International Non-Proprietary Name. World Health Organization schedules tiopronin in its Anatomical Therapeutic Chemical (ATC) Classification. TIOPRONIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule tiopronin under HS 29309085 and SITC 51549. As of Q4 2014, TIOPRONIN remains US FDA's Preferred Term for this commodity. Tiopronin bears US NLM identifiers UMLS ID C0025405 and NCI Concept Code C47758. SMILES: SC(C(=O)NCC(=O)O)C.	tiopronin; тиопронин; tiopronine; tiopronin; τιοπρονίνη; tiopronin; tiopronina; tiopronina; tiopronina; tiopronina; 硫普罗宁; n-(2-mercaptopropionyl)glycine; チオプロニン

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51162746	Tyloxapol	This classification denotes a surface-active agent with the molecular formula (C15H22O(C2H4O)n)n, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y27PUL9H56, chemically known as 4-(1,1,3,3-tetramethylbutyl)phenol, polymer with formaldehyde & oxirane but more generally known as tyloxapol, which bears US NIH Compound Identifier 71388. European Medicines Agency schedules Tyloxapol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05015MIG. World Health Organization schedules tyloxapol in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, TYLOXAPOL remains US FDA's Preferred Term for this commodity. Tyloxapol bears US NLM identifiers UMLS ID C0077539 and NCI Concept Code C80949. SMILES: CC(C)(C)CC(C)(C)C1=CC=C(C=C1)O.C=O.C1CO1.	チロキサポール
51162747	Xylometazoline	This classification denotes a histamine-1 receptor antagonist with the molecular formula C16H24N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) WPY40FTH8K, chemically known as 2-imidazoline, 2-(4-tert-butyl-2,6-dimethylbenzyl)- but more generally known as xylometazoline, which bears US NIH Compound Identifier 5709. European Medicines Agency schedules Xylometazoline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00122MIG. The term XYLOMETAZOLINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules xylometazoline in its Anatomical Therapeutic Chemical (ATC) Classification. XYLOMETAZOLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule xylometazoline under HS 29332990 and SITC 51573. As of Q4 2014, XYLOMETAZOLINE remains US FDA's Preferred Term for this commodity. Xylometazoline bears US NLM identifiers UMLS ID C0078643 and NCI Concept Code C87749. SMILES: N1C(=NCC1)CC1C(CC(C(C)(C)C)CC1C)C.	xylometazoline; ксиометазолин; xylométazoline; xylometazolin; ξυλομεταζολίνη; xilometazolin; xilometazolina; ksylometazolina; xilometazolina; xilometazolina; 赛洛唑啉; 1h-imidazole; 2-((4-(1;1-dimethylethyl)-2;6-dimethylphenyl)methyl)-4;5-dihydro-; キシロメタゾリン

Family 51170000 Drugs affecting the gastrointestinal system

Class 51171500 Antacids and antiflatulents

Definition (if available) This classification denotes a) substances that counteract or neutralize gastrointestinal tract acidity; or b) agents used to prevent the formation of foam or to treat flatulence or bloat.

Commodity	Commodity Title	Definition	Synonym

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51171501	Calcium carbonate	This classification denotes a nutritional supplement with the molecular formula CO3.Ca, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier H0G9379FGK, chemically known as carbonic acid, calcium salt (1:1) but generally known as calcium carbonate, which bears US NIH Compound Identifier 10112. European Medicines Agency schedules Calcium carbonate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13166MIG. World Health Organization schedules calcium carbonate in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, CALCIUM CARBONATE remains the US FDA Preferred Term for this commodity. Calcium carbonate bears US NLM identifiers UMLS ID C0006681 and NCI Concept Code C332. SMILES: C(=O)([O-])[O-].[Ca+2].	
51171502	Magaldrate	This classification denotes an anti-ulcer agent with the molecular formula 5Al.10Mg.2O4S.31HO.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6V88E24N5T, chemically known as aluminum magnesium hydroxide sulfate, hydrate but generally known as magaldrate, which bears US NIH Compound Identifier 3086011. European Medicines Agency schedules Magaldrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08636MIG. The term MAGALDRATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). World Health Organization schedules magaldrate in its Anatomical Therapeutic Chemical (ATC) Classification. MAGALDRATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule magaldrate under HS 28429080 and SITC 52389. As of Q4 2014, MAGALDRATE remains the US FDA Preferred Term for this commodity. Magaldrate bears US NLM identifiers UMLS ID C0065512 and NCI Concept Code C95958. SMILES: [OH-].[O-]S(=O)(=O)[O-].[MG+2].[AL].	magaldrate; магалдрат; magaldrate; magaldrat; μαγαλδράτη; magaldrát; magaldrato; magaldrat; magaldrato; magaldrato; 镁加铝; マガルドレート
51171505	Simethicone	This classification denotes an antacid preparation with the molecular formula C6H18O4Si3, chemically known as dioxosilane;methoxy-dimethyl-trimethylsilyloxysilane but generally known as simethicone, which bears US NIH Compound Identifier 6433516. European Medicines Agency schedules Simethicone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB45207 and SUB04403MIG. Simethicone bears US NLM identifiers UMLS ID C0037138 and NCI Concept Code C29453. SMILES: CO[Si](C)(C)O[Si](C)(C)C.O=[Si]=O.	シメチコン

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51171507	Hydrotalcite	This classification denotes an antacid preparation with the molecular formula CH7AlMgO10-4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 17432CG1KU, chemically known as aluminum;magnesium;carbonate;heptahydroxide but generally known as hydrotalcite, which bears US NIH Compound Identifier 24838866. European Medicines Agency schedules Hydrotalcite in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08071MIG. World Health Organization schedules hydrotalcite in its Anatomical Therapeutic Chemical (ATC) Classification. HYDROTALCITE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule hydrotalcite under HS 28429080 and SITC 52389. As of Q4 2014, HYDROTALCITE remains the US FDA Preferred Term for this commodity. SMILES: C(=O)([O-])[O-].[OH-].[OH-].[OH-].[OH-].[OH-].[OH-].[Mg+2].[Al+3].	hydrotalcite; хидроталцит; hydrotalcite; hydrotalcit; υδροταλκίτη; hidrotalcit; idrotalcite; hydrotalcyt; hidrotalcita; hidrotalcita; 铝碳酸镁.; ヒドロタルサイト
51171508	Magnesium carbonate	This classification denotes an electrolyte replacement agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0E53J927NA. European Medicines Agency schedules Magnesia carbonica in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB34276. Magnesium carbonate generally arises in the molecular formula CO3.MG.H2O. The term 'magnesium carbonate' is a United States Homeopathic Pharmacopoeia Name designation. As of Q4 2014, MAGNESIUM CARBONATE remains the US FDA Preferred Term for this commodity. Magnesium carbonate bears US NLM identifiers UMLS ID C0065517 and NCI Concept Code C66048. SMILES: OC(=O)O.	炭酸マグネシウム
51171510	Magnesium trisilicate	This classification denotes an antacid preparation, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C2E1CI501T. European Medicines Agency schedules Magnesium trisilicate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14451MIG. Magnesium trisilicate generally arises in the molecular formula 2MG.O8SI3.H2O. The term 'magnesium trisilicate' is a European Pharmacopoeia designation. As of Q4 2014, MAGNESIUM TRISILICATE remains the US FDA Preferred Term for this commodity. Magnesium trisilicate bears US NLM identifiers UMLS ID C0065533 and NCI Concept Code C66052. SMILES: [O-][SI](=O)O[SI]([O-])([O-])O[SI](=O)[O-].[MG+2].[MG+2].	ケイ酸マグネシウム
51171511	Algeldrate or aluminium hydroxide	This classification denotes a vaccine adjuvant with the molecular formula Al.3HO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5QB0T2IUN0, chemically known as aluminum hydroxide, dried (jp15/usp) but generally known as aluminium hydroxide, which bears US NIH Compound Identifier 6328211. European Medicines Agency schedules Aluminium hydroxide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11700MIG. World Health Organization schedules aluminium hydroxide in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule aluminium hydroxide under HS 28183000 and SITC 52266. SMILES: O.O.O.[AL].	

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51171513	Dihydroxyaluminum sodium carbonate	This classification denotes an anti-ulcer agent with the molecular formula CO3.AL.NA.2HO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 84H8Z9550J. European Medicines Agency schedules dihydroxyaluminum sodium carbonate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13596MIG. As of Q4 2014, DIHYDROXYALUMINUM SODIUM CARBONATE remains the US FDA Preferred Term for this commodity. Dihydroxyaluminum sodium carbonate bears US NLM identifiers UMLS ID C0058135 and NCI Concept Code C76484. SMILES: C(=O)([O-])O[Al].O.O.[Na+].	ジヒドロキシアルミニウム炭酸ナトリウム
51171514	Bismuth subnitrate	This classification denotes an anti-ulcer agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier H19J064BA5. European Medicines Agency schedules Bismuth subnitrate, heavy in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11748MIG. Bismuth subnitrate generally arises in the molecular formula 5BI.4NO3.O.9HO. The term 'bismuth subnitrate' is a European Pharmacopoeia designation. As of Q4 2014, BISMUTH SUBNITRATE remains the US FDA Preferred Term for this commodity. Bismuth subnitrate bears US NLM identifiers UMLS ID C0053791 and NCI Concept Code C76481. SMILES: [NH+](O)([O-])O[Bi](O[N+](=O)[O-])O[N+](=O)[O-].	次硝酸ビスマス
51171515	Aluminum carbonate	This classification denotes an antacid with the molecular formula 3CO3.2Al, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1GA689N629, chemically known as carbonic acid, aluminum salt (3:2) but generally known as aluminum carbonate, which bears US NIH Compound Identifier 16205141. As of Q4 2014, ALUMINUM CARBONATE remains the US FDA Preferred Term for this commodity. SMILES: C(=O)([O-])[O-].C(=O)([O-])[O-].C(=O)([O-])[O-].[Al+3].[Al+3].	
51171516	Almagate	This classification denotes a pharmacologic substance and antacid with the molecular formula CO3.Al.3Mg.7HO.2H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 568Z59H7ZJ, chemically known as magnesium, (carbonato(2-))heptahydroxy(aluminum)tri-, dihydrate but generally known as almagate, which bears US NIH Compound Identifier 71749. European Medicines Agency schedules Almagate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05343MIG. The term ALMAGATE is an International Non-Proprietary Name. World Health Organization schedules almagate in its Anatomical Therapeutic Chemical (ATC) Classification. ALMAGATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule almagate under HS 28429080 and SITC 52389. As of Q4 2014, ALMAGATE remains the US FDA Preferred Term for this commodity. SMILES: [ALH3].[MG].[MG].[MG].OC(=O)O.O.O.O.O.O.O.O.O.O.	almagate; αλμαγάτη; almagaatti; almagato; almagat; алмагат; and 铝镁加; アルマガート

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51171517	Almasilate	This classification denotes an aluminum silicates and antacid, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OZQ8O62H53. European Medicines Agency schedules Almasilate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05344MIG. Almasilate generally arises in the molecular formula 2AL.MG.8O.2SI.H2O. The term ALMASILATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, no. 10 1980, list 20.) ALMASILATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule almasilate under HS 28421000 and SITC 52389. As of Q4 2014, ALMASILATE remains the US FDA Preferred Term for this commodity. SMILES: O.O[Si](=O)O.O[Si](=O)O.[Mg+2].[Al+3].[Al+3].	almasilate; αλμασιλάτη; almasilaatti; almasilato; almasilat; алмасилат; and 铝硅酸镁; アルマシラート
51171518	Aluminium glycinate or dihydroxyaluminum aminoacetate	This classification denotes an anti-ulcer agent with the molecular formula C2H4NO2.Al.2HO.(H2O)mix, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DO250MG0W6, chemically known as (glycinato-n,o)dihydroxyaluminum but generally known as aluminium glycinate, which bears US NIH Compound Identifier 16683036. European Medicines Agency schedules Aluminium glycinate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12823MIG. World Health Organization schedules aluminium glycinate in its Anatomical Therapeutic Chemical (ATC) Classification. Aluminium glycinate or dihydroxyaluminum aminoacetate bears US NLM identifiers UMLS ID C0058134 and NCI Concept Code C81600. SMILES: [Al](OC(=O)CN)([OH2])[OH2].	
51171519	Attapulgite	This classification denotes an antidiarrheal agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U6V729APAM. European Medicines Agency schedules Attapulgite in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12962MIG. Attapulgite generally arises in the molecular formula AL.MG.10O.4SI.HO.4H2O. The term 'attapulgite' is an FDA designation. As of Q4 2014, ATTAPULGITE remains the US FDA Preferred Term for this commodity. Attapulgite bears US NLM identifiers UMLS ID C0052657 and NCI Concept Code C28841. SMILES: O.O.O.O.O.O.O.O.O.O.O.O.O.O.O.[OH-].[MG].[MG].[AL].[AL].[SI].[SI].[SI].[SI]. .	アタパルガイト
51171520	Bismuth aluminate or aluminum bismuth oxide	This classification denotes an anti-ulcer agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JB5Y63JDHJ. European Medicines Agency schedules Bismuth aluminate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13079MIG. Bismuth aluminate generally arises in the molecular formula AL6BI2O12. The term 'bismuth aluminate' is a United States Adopted Name designation.This classification denotes an anti-ulcer agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JB5Y63JDHJ. European Medicines Agency schedules Bismuth aluminate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13079MIG. Bismuth aluminate generally arises in the molecular formula AL6BI2O12. The term 'bismuth aluminate' is a United States Adopted Name designation. SMILES: [O-][Al]=O.[O-][Al]=O.[O-][Al]=O.[Bi+3].	

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51171521	Calcarea silicata	This classification denotes an industrial aid, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S4255P4G5M. European Medicines Agency schedules Calcium silicate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12473MIG. Calcium silicate generally arises in the molecular formula CA.H2O3SI. The term 'calcium silicate' is a United States Homeopathic Pharmacopoeia Name designation. SMILES: [Ca].[Ca].[Si](O)(O)(O)O.	
51171522	Calcium lactate	This classification denotes a nutritional supplement with the molecular formula 2C3H5O3.Ca, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2URQ2N32W3, chemically known as propanoic acid, 2-hydroxy-, calcium salt (2:1) but generally known as calcium lactate, which bears US NIH Compound Identifier 13144. European Medicines Agency schedules Calcium lactate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13184MIG. World Health Organization schedules calcium lactate in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule calcium lactate under HS 29181100 and SITC 51391. As of Q4 2014, CALCIUM LACTATE remains the US FDA Preferred Term for this commodity. Calcium lactate bears US NLM identifiers UMLS ID C0108121 and NCI Concept Code C76830. SMILES: CC(C(=O)[O-])O.CC(C(=O)[O-])O.[CA+2].	乳酸カルシウム
51171523	Carbaldrate	This classification denotes an anti-ulcer agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6931E8LH07. European Medicines Agency schedules Carbaldrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06112MIG. Carbaldrate generally arises in the molecular formula CO3.AL.NA.2HO.H2O. The term CARBALDRATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, no. 5, 1985, list 25.) CARBALDRATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule carbaldrate under HS 28429080 and SITC 52389. As of Q4 2014, CARBALDRATE remains the US FDA Preferred Term for this commodity. Carbaldrate bears US NLM identifiers UMLS ID C2827103 and NCI Concept Code C83588. SMILES: [ALH3].[NA].OC(=O)O.O.	carbaldrate; карбалдрат; carbaldrate; carbaldrat; καρβαλδράτη; karbaldrát; carbaldrato; karbaldrat; carbaldrato; carbaldrato; 卡巴铝; sodium (carbonato)dihydroxyaluminate(1-) hydrate; カルバルドラート
51171524	Dihydroxyaluminum aminoacetate or aluminium glycinate	This classification denotes an anti-ulcer agent with the molecular formula C2H4NO2.AL.2HO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1K713C615K. European Medicines Agency schedules dihydroxyaluminum aminoacetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20302. The term dihydroxyaluminum aminoacetate is a U.S. Pharmacopeial Convention designation. SMILES: [Al](OC(=O)CN)([OH2])[OH2].	

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51171525	Magnesium oxide	This classification denotes a nutritional supplement and laxative, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3A3U0GI71G, chemically known as oxomagnesium, but generally known as magnesium oxide, which bears US NIH Compound Identifier 14792. European Medicines Agency schedules Magnesium oxide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14436MIG. Magnesium oxide generally arises in the molecular formula MGO. The term MAGNESIUM OXIDE is a United States Homeopathic Pharmacopoeia Name designation. As of Q4 2014, MAGNESIUM OXIDE remains the US FDA Preferred Term for this commodity. Magnesium oxide bears US NLM identifiers UMLS ID C0024477 and NCI Concept Code C29242. SMILES: O=[Mg].	酸化マグネシウム
51171526	Troxipide	This classification denotes a piperidine with the molecular formula C15H22N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W6QJX1Q00Z, chemically known as 3,4,5-trimethoxy-n-(3-piperidyl)benzamide but generally known as troxipide, which bears US NIH Compound Identifier 5597. European Medicines Agency schedules Troxipide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11353MIG. World Health Organization schedules troxipide in its Anatomical Therapeutic Chemical (ATC) Classification. TROXIPIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule troxipide under HS 29333999 and SITC 51574. As of Q4 2014, TROXIPIDE remains the US FDA Preferred Term for this commodity. SMILES: O=C(NC1CCCNC1)C1CC(OC)C(OC)C(OC)C1.	troxipide; τροξιπίδη; troksipidi; trossipide; troxipid; троксипид; and 曲昔派特; トロキシピド
51171527	Betaine	This classification denotes a nutritional supplement with the molecular formula C5H11NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3SCV180C9W, chemically known as 2-(trimethylammonio)ethanoic acid, hydroxide, inner salt but generally known as betaine, which bears US NIH Compound Identifier 247. Betaine comes in many forms, including base, aldehyde, aldehyde chloride, aldehyde hydrate, alpha-d-glucofuranuronate, amide, aspartate, cephaloridine, chloride, choline citrate, citrate, d-galacturonate, d-gluconate, hydrate, hydrazide hydrochloride, hydrochloride, l-ascorbate, lauryldimethylaminoacetate, methyl ester, monohydrate, nicotinate, solution, and tartrate. European Medicines Agency schedules Betaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13055MIG. World Health Organization schedules betaine in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule Betaine under HS 29239000 and SITC 51481. As of Q4 2014, BETAINE remains the US FDA Preferred Term for this commodity. Betaine bears US NLM identifiers UMLS ID C1166065 and NCI Concept Code C81038. SMILES: C[N+](C)(C)CC(=O)[O-].	ベタイン

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51171528	Betaine anhydrous	This classification denotes a nutritional supplement with the molecular formula C5H11NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3SCV180C9W, chemically known as 2-(trimethylammonio)ethanoic acid, hydroxide, inner salt but more generally known as betaine, which bears US NIH Compound Identifier 247. Betaine comes in many forms, including base, aldehyde, aldehyde chloride, aldehyde hydrate, alpha-d-glucofuranuronate, amide, aspartate, cephaloridine, chloride, choline citrate, citrate, d-galacturonate, d-gluconate, hydrate, hydrazide hydrochloride, hydrochloride, l-ascorbate, lauryldimethylaminoacetate, methyl ester, monohydrate, nicotinate, solution, and tartrate. European Medicines Agency schedules Betaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13055MIG. World Health Organization schedules betaine in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations, for tariff and trade purposes, schedule betaine anhydrous under HS 29239000. SMILES: C[N+](C)(C)CC(=O)[O-].	
51171529	Betaine hydrate	This classification denotes a nutritional supplement with the molecular formula C5H11NO2.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TPU0ITR2BR, chemically known as 1-carboxy-n,n,n-trimethylmethanaminium, chloride but more generally known as betaine hydrate, which bears US NIH Compound Identifier 248. The base compound, Betaine, comes in many forms, including base, aldehyde, aldehyde chloride, aldehyde hydrate, alpha-d-glucofuranuronate, amide, aspartate, cephaloridine, chloride, choline citrate, citrate, d-galacturonate, d-gluconate, hydrate, hydrazide hydrochloride, hydrochloride, l-ascorbate, lauryldimethylaminoacetate, methyl ester, monohydrate, nicotinate, solution, and tartrate. Most nations, for tariff and trade purposes, schedule betaine hydrate under HS 29239000. As of Q4 2014, BETAINE HYDRATE remains US FDA's Preferred Term for this commodity. SMILES: C[N+](C)(C)CC(=O)[O-].O.	
51171530	Betaine hydrochloride	This classification denotes a nutritional supplement with the molecular formula C5H12NO2.Cl, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JK8U8K4D6K, chemically known as 1-carboxy-n,n,n-trimethylmethanaminium, chloride but more generally known as betaine hydrochloride, which bears US NIH Compound Identifier 248. The base compound, Betaine, comes in many forms, including base, aldehyde, aldehyde chloride, aldehyde hydrate, alpha-d-glucofuranuronate, amide, aspartate, cephaloridine, chloride, choline citrate, citrate, d-galacturonate, d-gluconate, hydrate, hydrazide hydrochloride, hydrochloride, l-ascorbate, lauryldimethylaminoacetate, methyl ester, monohydrate, nicotinate, solution, and tartrate. European Medicines Agency schedules Betaine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13059MIG. World Health Organization schedules betaine hydrochloride in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations, for tariff and trade purposes, schedule betaine hydrochloride under HS 29239000 and SITC 51481. As of Q4 2014, BETAINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Betaine hydrochloride bears US NLM identifiers UMLS ID C0282072 and NCI Concept Code C82301. SMILES: C[N+](C)(C)CC(=O)O.[CL-].	

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51171531	Aluminium phosphate	This classification denotes an industrial aid, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier F92V3S521O. European Medicines Agency schedules Aluminium phosphate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12462MIG. Aluminium phosphate generally arises in the molecular formula AL.O4P. The term 'aluminium phosphate' is a U.S. Pharmacopeial Convention designation.	AlPO4

Class 51171600 Laxatives

Definition (if available) This classification denotes agents that produce a soft formed stool, and relax and loosen the bowels, typically used over a protracted period, to relieve constipation.

Commodity	Commodity Title	Definition	Synonym
51171602	Docusate calcium	This classification denotes a stool softener, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F05Q2T2JA0. European Medicines Agency schedules Docusate sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06348MIG. Docusate sodium generally arises in the molecular formula C20H37NAO7S. The term 'docusate sodium' is an International Nomenclature of Cosmetic Ingredients designation. As of Q4 2014, DOCUSATE CALCIUM remains the US FDA Preferred Term for this commodity. Docusate calcium bears US NLM identifiers UMLS ID C0282140 and NCI Concept Code C28999. SMILES: S(=O)(=O)(O)C(CC(=O)OCC(CCCC)CC)C(=O)OCC(CCCC)CC.[NA].	docusate; δοκουσάτη νατριούχος; dokusaatti; docusato; docusat; and докузат; ドキュセートカルシウム
51171603	Docusate potassium	This classification denotes a stool softener with the molecular formula C20H37O7S.K, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CIK9F54ZHR, chemically known as potassium 1,4-bis(2-ethylhexyl) sulfosuccinate but generally known as docusate potassium, which bears US NIH Compound Identifier 24097. European Medicines Agency schedules Docusate potassium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01807MIG. As of Q4 2014, DOCUSATE POTASSIUM remains the US FDA Preferred Term for this commodity. Docusate potassium bears US NLM identifiers UMLS ID C0282141 and NCI Concept Code C76971. SMILES: CCCCC(CC)COC(=O)CC(C(=O)OCC(CC)CCCC)S(=O)(=O)[O-].[K+].	ドキュセートカリウム
51171605	Lactulose	This classification denotes a laxative and disaccharide, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9U7D5QH5AE. European Medicines Agency schedules Lactulose in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08386MIG. Lactulose generally arises in the molecular formula C12H22O11. The term LACTULOSE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 no. 12 1967, list 7.) LACTULOSE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule lactulose under HS 29400000 and SITC 51692. As of Q4 2014, LACTULOSE remains the US FDA Preferred Term for this commodity. Lactulose bears US NLM identifiers UMLS ID C0022957 and NCI Concept Code C29148. SMILES: C(C1C(C(C(C(O1)OC2C(OC(C2O)(CO)O)CO)O)O)O)O.	lactulose; лактулоза; lactulose; lactulose; λακτουλόζη; laktulóz; lattulosio; laktuloza; lactulose; lactulosa; 乳果糖; ラクツロース

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51171607	Psyllium hydrophilic muciloid	This classification denotes a natural product which US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UD50RBY30F, which the Integrated Taxonomic Information System classifies under Taxonomic Serial Number 504438 as a member of Kingdom Plantae, Subkingdom Viridaeplantae, Infrakingdom Streptophyta, Division Tracheophyta, Subdivision Spermatophytina, Infradivision Angiospermae, Class Magnoliopsida, Superorder Asteranae, Order Lamiales, Family Plantaginaceae, Genus Plantago L. (Indianwheat, plantain), Species Plantago ovata Forssk., commonly known as DESERT INDIANWHEAT or as here, PSYLLIUM. Plantago bears the USDA PLANTS Database Identifier PLOV. European Medicines Agency schedules psyllium (as Plantago ovata) in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB12088MIG, SUB14285MIG, and SUB14286MIG. This classification concerns the outer shell or coating of the plantago, or PSYLLIUM HUSK or PSYLLIUM HUSK. which FDA generically classifies under Unique Ingredient Identifier 9C60Y73166 (base) and UD50RBY30F (ovata). SMILES: NONE.	
51171608	Glycerine	This classification denotes a laxative with the molecular formula C3H8O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PDC6A3C0OX, chemically known as 1,2,3-trihydroxypropanol but generally known as glycerine, which bears US NIH Compound Identifier 753. European Medicines Agency schedules Glycerine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB22395. SMILES: OC(CO)CO.	
51171610	Senna glycosides or sennosides	This classification denotes a laxative, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3FYP5M0IJX. European Medicines Agency schedules Sennosides in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB40994. Sennosides generally arises in the molecular formula C42H38O20. The term 'sennosides' is a U.S. Pharmacopeial Convention designation. Senna glycosides or sennosides bears US NLM identifiers UMLS ID C0074332 and NCI Concept Code C29448. SMILES: C1=CC2=C(C(=C1)OC3C(C(C(C(O3)CO)O)O)O)C(=O)C4=C(C2C5C6=C(C(=CC=C6)OC7C(C(C(C(O7)CO)O)O)O)C(=O)C8=C5C=C(C=C8O)C(=O)O)C=C(C=C4O)C(=O)O.	
51171613	Aloin	This classification denotes a laxative with the molecular formula C21H22O9, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W41H6S09F4, chemically known as 1,8-dihydroxy-3-hydroxymethyl-10-(6-hydroxymethyl-3,4,5-trihydroxy-2-pyranyl)anthrone but generally known as aloin, which bears US NIH Compound Identifier 14989. European Medicines Agency schedules Aloin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12795MIG. Most nations schedule aloin under HS 29389000 and SITC 54161. As of Q4 2014, ALOIN remains the US FDA Preferred Term for this commodity. Aloin bears US NLM identifiers UMLS ID C0051209 and NCI Concept Code C76760. SMILES: O1C(C2C3C(C(=O)C4C2CCCC4O)C(O)CC(C3)CO)C(O)C(O)C(O)C1CO.	

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51171614	Bisacodyl	This classification denotes a laxative with the molecular formula C22H19NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 10X0709Y6I, chemically known as 4,4-diacetoxydiphenylpyridyl-2-methane but generally known as bisacodyl, which bears US NIH Compound Identifier 2391. Bisacodyl most often comes in base and tannex forms. European Medicines Agency schedules Bisacodyl in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05846MIG. The term BISACODYL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). World Health Organization schedules bisacodyl in its Anatomical Therapeutic Chemical (ATC) Classification. BISACODYL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bisacodyl under HS 29333999 and SITC 51574. As of Q4 2014, BISACODYL remains the US FDA Preferred Term for this commodity. Bisacodyl bears US NLM identifiers UMLS ID C0005632 and NCI Concept Code C28870. SMILES: O(C1CCC(C(C2CCC(OC(=O)C)CC2)C2NCCCC2)CC1)C(=O)C.	bisacodyl; бизакодил; bisacodyl; bisacodyl; βισακοδύλη; biszakodil; bisacodil; bizakodyl; bisacodilo; bisacodilo; 比沙可啶; ビサコジル
51171615	Calcium polycarbophil or polycarbophil calcium	This classification denotes a synthetic polymer, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W25LM17A4W. European Medicines Agency schedules Polycarbophil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03927MIG. Polycarbophil generally arises in the molecular formula (C6H10O2)N.(C3H4O2)N. The term POLYCARBOPHIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, no. 3 1962, list 4.) POLYCARBOPHIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, CALCIUM POLYCARBOPHIL remains the US FDA Preferred Term for this commodity. Calcium polycarbophil bears US NLM identifiers UMLS ID C0054480 and NCI Concept Code C28902. SMILES: NONE.	polycarbophil; поликарбофил; polycarbophile; polycarbophil; πολυκαρβοφίλη; polikarbofil; policarbofil; polikarbofil; policarbofila; policarbofilo; 聚卡波非
51171616	Casanthranol	This classification denotes a laxative with the molecular formula C21H22O10, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3SJ3U7J6V2, chemically known as (10R)-1,8-dihydroxy-3-(hydroxymethyl)-10-[(2R,3R,4R,5R,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxy-10H-anthracen-9-one but generally known as casanthranol, which bears US NIH Compound Identifier 51371307. European Medicines Agency schedules Casanthranol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13254MIG. As of Q4 2014, CASANTHRANOL remains the US FDA Preferred Term for this commodity. Casanthranol bears US NLM identifiers UMLS ID C0205705 and NCI Concept Code C28907. SMILES: C1=CC2=C(C(=C1)O)C(=O)C3=C(C=C(C=C3C2OC4C(C(C(C(O4)CO)O)O)O)CO)O.	カサンスラノール

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51171617	Castor oil	This classification denotes a natural product, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier D5340Y2I9G. European Medicines Agency schedules Castor oil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13263MIG. Castor oil generally arises in the molecular formula C57H104O9. The term 'castor oil' is a United States Homeopathic Pharmacopoeia Name designation. As of Q4 2014, CASTOR OIL remains the US FDA Preferred Term for this commodity. Castor oil bears US NLM identifiers UMLS ID C0007343 and NCI Concept Code C80990. SMILES: NONE.	ヒマシ油
51171622	Sodium phosphate	This classification denotes an electrolyte replacement agent with the molecular formula NAH2PO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SE337SVY37, more generally known as sodium phosphate. European Medicines Agency schedules sodium phosphate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12587MIG. The term SODIUM PHOSPHATE is an International Non-Proprietary Name or INN. see WHO INN reference publication, Volume 25 , no. 10 1971, list 11. Most nations schedule sodium phosphate under HS 28444030 and SITC 52519. As of Q4 2014, SODIUM PHOSPHATE remains the US FDA Preferred Term for this commodity. Sodium phosphate bears US NLM identifiers UMLS ID C0074757 and NCI Concept Code C29459. SMILES: [O-]P(=O)([O-])[O-].[NA+].[NA+].[NA+].	sodium phosphate; натриев фосфат (32); phosphate (32 P) de sodium; natriumphosphat (32 p); νάτριο φωσφορικό (32 P); nátrium-foszfát (32 P); fosfato sodico (32 P); fosforan (32 P) sodu; fosfato sódico (32 P); fosfato sódico (32 P)
51171623	Phenolphthalein	This classification denotes an organic carcinogen with the molecular formula C20H14O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6QK969R2IF, chemically known as 3,3-bis(p-hydroxyphenyl)phthalide but generally known as phenolphthalein, which bears US NIH Compound Identifier 4764. European Medicines Agency schedules Phenolphthalein in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09773MIG. The term PHENOLPHTHALEIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, No. 10 1979, List 19). World Health Organization schedules phenolphthalein in its Anatomical Therapeutic Chemical (ATC) Classification. PHENOLPHTHALEIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, PHENOLPHTHALEIN remains the US FDA Preferred Term for this commodity. Phenolphthalein bears US NLM identifiers UMLS ID C0600489 and NCI Concept Code C29359. SMILES: O1C(C2C(C1=O)CCCC2)(C1CCC(O)CC1)C1CCC(O)CC1.	phenolphthalein; фенолфталейн; phénolphtaléine; phenolphthalein; φαινολοφθαλεΐνη; fenolftalein; fenolftaleina; fenoloftaleina; fenolftaleína; fenolftaleína; 酚酞; フェノールフタレイン

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51171627	Potassium sodium tartrate	This classification denotes a laxative with the molecular formula C4H4O6.K.Na.4H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier QH257BPV3J, chemically known as 2,3-dihydroxybutanedioic acid, monopotassium monosodium salt but generally known as potassium sodium tartrate, which bears US NIH Compound Identifier 9357. European Medicines Agency schedules Potassium sodium tartrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12561MIG. As of Q4 2014, POTASSIUM SODIUM TARTRATE remains the US FDA Preferred Term for this commodity. Potassium sodium tartrate bears US NLM identifiers UMLS ID C0770985 and NCI Concept Code C80954. SMILES: [C@@H]([C@H](C(=O)[O-])O)(C(=O)[O-])O.[Na+].[K+].	酒石酸カリウムナトリウム
51171628	Potassium phosphate	This classification denotes an electrolyte replacement agent with the molecular formula 2K.HO4P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CI71S98N1Z, chemically known as potassium phosphate, monobasic (jan/nf) but generally known as potassium phosphate, which bears US NIH Compound Identifier 24506. European Medicines Agency schedules Potassium phosphate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB21612. Potassium phosphate bears US NLM identifiers UMLS ID C0071778 and NCI Concept Code C29373. SMILES: OP(=O)(O)[O-].[K+].	
51171629	Sodium sulfate	This classification denotes an electrolyte replacement agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0YPR65R21J. European Medicines Agency schedules Sodium sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15325MIG. Sodium sulfate generally arises in the molecular formula NA2O4S. The term 'sodium sulfate' is a United States Homeopathic Pharmacopoeia Name designation. As of Q4 2014, SODIUM SULFATE remains the US FDA Preferred Term for this commodity. Sodium sulfate bears US NLM identifiers UMLS ID C0074769 and NCI Concept Code C47727. SMILES: S(=O)(=O)(O)O.	硫酸ナトリウム
51171631	Macrogol or polyethylene glycol	This classification denotes a synthetic polymer with the molecular formula C2H6O2(C2H4O)N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier B697894SGQ. European Medicines Agency schedules polyethylene glycol 400 in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB16380MIG. The term polyethylene glycol 400 is an International Nomenclature of Cosmetic Ingredients designation. European Medicines Agency schedules polyethylene glycol 400 in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB16380MIG. Macrogol or polyethylene glycol bears US NLM identifiers UMLS ID C0032483 and NCI Concept Code C762. SMILES: COCCOCCOCCO

51171633	Lubiprostone	This classification denotes a prostaglandin analogue with the molecular formula C20H32F2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7662KG2R6K, chemically known as prostan-1-oic acid, 16,16-difluoro-11-hydroxy-9,15-dioxo-, (11alpha)- but generally known as lubiprostone, which bears US NIH Compound Identifier 157920. European Medicines Agency schedules Lubiprostone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB32077. The term LUBIPROSTONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 17, No. 2, 2003, List 49). World Health Organization schedules lubiprostone in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule lubiprostone under HS 29375000 and SITC 54156. As of Q4 2014, LUBIPROSTONE remains the US FDA Preferred Term for this commodity. Lubiprostone bears US NLM identifiers UMLS ID C1684405 and NCI Concept Code C66040. SMILES: FC(F)(C1(OC2C(C(C(=O)C2)CCCCCCC(=O)O)CC1)O)CCCC.	lubiprostone; лубипростон; lubiprostone; lubiprostone; λουβιπροστόνη; lubiproszton; lubiprostone; lubiproston; lubiprostona; lubiprostone; ルビプロストン
51171634	Alvimopan	This classification denotes an opiate antagonist with the molecular formula C25H32N2O4.2H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 677C126AET, chemically known as glycine, n-((2s)-2-(((3r,4r)-4-(3-hydroxyphenyl)-3,4-dimethyl-1-piperidinyl)methyl)-1-oxo-3-phenylpropyl)-, dihydrate but generally known as alvimopan, which bears US NIH Compound Identifier 5488547. Alvimopan most often comes in simple, anhydrous, and hyrdate forms. European Medicines Agency schedules Alvimopan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20585. World Health Organization schedules alvimopan in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule alvimopan under HS 29333999 and SITC 51574. As of Q4 2014, ALVIMOPAN remains the US FDA Preferred Term for this commodity. Alvimopan bears US NLM identifiers UMLS ID C1508750 and NCI Concept Code C49096. SMILES: OC1CC(C2(C(CN(CC2)CC(CC2CCCCC2)C(=O)NCC(=O)O)C)C)CCC1.O.O.	alvimopan; алвимопан; alvimopan; alvimopan; αλβιμοπάνη; alvimopan; alvimopan; alwimopan; alvimopan; alvimopán; (((2s)-2-(((3r;4r)-4-(3-hydroxyphenyl)-3;4-dimethylpiperidin-1-yl)methyl)-3-phenylpropanoyl)amino)acetic acid dihydrate; alvimopan; glycine; n-(2-((4-(3-hydroxyphenyl)-3;4-dimethyl-1-piperidinyl)methyl)-1-oxo-3-phenylpropyl)-; dihydrate; (3r-(1(s*);3alpha;4alpha))-; アルビモパン水和物
51171635	Bisoxatin	This classification denotes an oxazine with the molecular formula C20H15NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7C75N0L7FP, chemically known as 2,2-bis(p-hydroxyphenyl)-3-oxo-dihydrobenzoxazin-(1,4) but generally known as bisoxatin, which bears US NIH Compound Identifier 28689. bisoxatin most often comes in base and acetate forms. European Medicines Agency schedules Bisoxatin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05856MIG. World Health Organization schedules bisoxatin in its Anatomical Therapeutic Chemical (ATC) Classification. BISOXATIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bisoxatin under HS 29349990 and SITC 51579. As of Q4 2014, BISOXATIN remains the US FDA Preferred Term for this commodity. SMILES: O1C(C2CCC(O)CC2)(C2CCC(O)CC2)C(=O)NC2C1CCCC2.	bisoxatin; βισοξατίνη; bisoksatiini; bisossatina; bisoxatin; бизоксатин; and 双酚沙丁; ビソキサチン

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51171636	Danthron or dantron	This classification denotes a carcinogenic anthraquinone with the molecular formula C14H8O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z4XE6IBF3V, chemically known as 1,4,5,8-tetroxyantraquinone but generally known as danthron, which bears US NIH Compound Identifier 2950. European Medicines Agency schedules Danthron in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06904MIG. The term DANTRON is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). World Health Organization schedules danthron in its Anatomical Therapeutic Chemical (ATC) Classification. Danthron or dantron bears US NLM identifiers UMLS ID C0057135 and NCI Concept Code C44363. SMILES: O=C1C2C(C(=O)C3C1C(O)CCC3)CCCC2O.	dantron; дантрон; dantrone; dantron; δαντρόνη; dantron; dantrone; dantron; dantron; dantrón; 丹蒽醌; chrysazin; danthron; 1;8-dihydroxyanthracene-9;10-dione
51171637	Lactitol	This classification denotes an artificial sweetener with the molecular formula C12H24O11, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L2B0WJF7ZY, chemically known as d-glucitol, 4-o-beta-d-galactopyranosyl- but generally known as lactitol, which bears US NIH Compound Identifier 91476. European Medicines Agency schedules Lactitol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08385MIG. The term LACTITOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). World Health Organization schedules lactitol in its Anatomical Therapeutic Chemical (ATC) Classification. LACTITOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule lactitol under HS 29400000 and SITC 51692. As of Q4 2014, LACTITOL remains the US FDA Preferred Term for this commodity. Lactitol bears US NLM identifiers UMLS ID C0064585 and NCI Concept Code C81025. SMILES: O1C(OC(C(O)C(O)CO)C(O)CO)C(O)C(O)C(O)C1CO.	lactitol; лактитол; lactitol; lactitol; λακτιτόλη; laktitol; lattitolo; laktytol; lactitol; lactitol; 拉克替醇; 4-o-beta-d-galactopyranosyl-d-glucitol; ラクチトール
51171638	Methylnaltrexone	This classification denotes an opiate antagonist with the moleculat formula C21H26NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0RK7M7IABE. European Medicines Agency schedules Methylnaltrexone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB33963. The term METHYLNALTREXONE is a European Medicines Agency European Public Assessment Report System designation. As of Q4 2014, METHYLNALTREXONE remains the US FDA Preferred Term for this commodity. Methylnaltrexone bears US NLM identifiers UMLS ID C0066411 and NCI Concept Code C48403. SMILES: C[N+]1(CCC23C4C(=O)CCC2(C1CC5=C3C(=C(C=C5)O)O4)O)CC6CC6.	

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51171639	Oxyphenisatin or oxyphenisatine	This classification denotes a laxative with the molecular formula C20H15NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3BT0VQG2GQ, chemically known as 4,4-dihydroxydiphenylisatin but generally known as oxyphenisatin, which bears US NIH Compound Identifier 31315. European Medicines Agency schedules Oxyphenisatine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09574MIG. The term OXYPHENISATINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules oxyphenisatin in its Anatomical Therapeutic Chemical (ATC) Classification. Oxyphenisatin or oxyphenisatine bears US NLM identifiers UMLS ID C0031422 and NCI Concept Code C80953. SMILES: C1=CC=C2C(=C1)C(C(=O)N2)(C3=CC=C(C=C3)O)C4=CC=C(C=C4)O.	oxyphenisatine; оксифенизатин; oxyphénisatine; oxyphenisatin; οξυφαινισοτίνη; oxifeniszatin; oxifenisatina; oksyfenizatyna; oxifenisatina; oxifenisatina; 酚丁; oxyphenisatin; 3;3-bis(p-hydroxyphenyl)-2-indolinone
51171640	Picosulfate	This classification denotes a laxative with the molecular formula C18H13NO8S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LR57574HN8, chemically known as 4,4-(2-pyridylmethylene)diphenolbis(hydrogen sulfate) (ester) but generally known as picosulfate, which bears US NIH Compound Identifier 68654. European Medicines Agency schedules Picosulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10569MIG. The term PICOSULFATE is an International Non-Proprietary Name. World Health Organization schedules picosulfate in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: C1=CC=NC(=C1)C(C2=CC=C(C=C2)OS(=O)(=O)[O-])C3=CC=C(C=C3)OS(=O)(=O)[O-].[Na+].[Na+].	picosulfate, πικοθειικό, pikosulfaatti, picosulfato, picosulfat, пикосулфат, and 匹可硫酸钠.
51171641	Polyethylene glycol	This classification denotes a synthetic polymer with the molecular formula C2H6O2(C2H4O)N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier B697894SGQ. European Medicines Agency schedules polyethylene glycol 400 in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB16380MIG. The term polyethylene glycol 400 is an International Nomenclature of Cosmetic Ingredients designation. European Medicines Agency schedules polyethylene glycol 400 in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB16380MIG. Polyethylene glycol bears US NLM identifiers UMLS ID C0032483 and NCI Concept Code C762. SMILES: COCCOCCOCCO

51171642	Prucalopride	This classification denotes a serotonin agonist with the molecular formula C18H26ClN3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0A09IUW5TP, chemically known as 4-amino-5-chloro-2,3-dihydro-n-(1-(3-methoxypropyl)-4-piperidyl)-7-benzofurancarboxamide but generally known as prucalopride, which bears US NIH Compound Identifier 3052762. European Medicines Agency schedules Prucalopride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10155MIG. The term PRUCALOPRIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 12 No. 2 1999, List 40). World Health Organization schedules prucalopride in its Anatomical Therapeutic Chemical (ATC) Classification. PRUCALOPRIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule prucalopride under HS 29349990 and SITC 51579. As of Q4 2014, PRUCALOPRIDE remains the US FDA Preferred Term for this commodity. Prucalopride bears US NLM identifiers UMLS ID C0913506 and NCI Concept Code C74386. SMILES: CLC1CC(C(=O)NC2CCN(CC2)CCCOC)C2OCCC2C1N.	prucalopride; προυκαλοπρίδη; prukalopridi; prucalopride; prucaloprid; and прукалоприд; プルカロプリド
51171643	Methylcellulose	This classification denotes a laxative with the molecular formula C29H54O16, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O0GN6F9B2Y, chemically known as (2R,3R,4S,5R,6S)-4,5-dimethoxy-2-(methoxymethyl)-3-[(2S,3R,4S,5R,6R)-3, 4,5-trimethoxy-6-(methoxymethyl)oxan-2-yl]oxy-6-[(2R,3R,4S,5R,6R)-4,5, 6-trimethoxy-2-(methoxymethyl)oxan-3-yl]oxyoxane but generally known as methylcellulose, which bears US NIH Compound Identifier 44263857. European Medicines Agency schedules methylcellulose in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB45349, SUB45348, SUB45347, SUB43175, SUB45344, SUB60089, and SUB03240MIG.. Most nations schedule methylcellulose under HS 39123980 and SITC 57554. Methylcellulose bears US NLM identifiers UMLS ID C0025729 and NCI Concept Code C29253. SMILES: COCC1C(C(C(C(O1)OC2C(OC(C(C2OC)OC)OC3C(OC(C(C3OC)OC)OC)COC)COC)OC)OC)OC.	methylcellulose; метилцелулоза; méthylcellulose; methylcellulose; μεθυλοκυτταρίνη; metilcellulóz; metilcellulosa; metyloceluloza; metilcelulose; metilcelulosa; 甲基纤维素.; メチルセルロース
51171644	Sulisatin	This classification denotes a laxative with the molecular formula C21H17NO9S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5EOG8KQT0Y, chemically known as 3,3-bis(4-hydroxyphenyl)-7-methyl-2-indolinone, disodium salt of sulfuric acid diester but generally known as sulisatin, which bears US NIH Compound Identifier 41237. European Medicines Agency schedules Sulisatin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10745MIG. The term SULISATIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 14, No. 1, 2000, List 43). SULISATIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sulisatin under HS 29337900 and SITC 51561. As of Q4 2014, SULISATIN remains the US FDA Preferred Term for this commodity. Sulisatin bears US NLM identifiers UMLS ID C0075617 and NCI Concept Code C74275. SMILES: S(=O)(=O)(OC1CCC(C2(C3C(NC2=O)C(CCC3)C)C2CCC(OS(=O)(=O)O)CC2)CC1)O.[NA].[NA].	sulisatin; сулизатин; sulisatine; sulisatin; σουλισατίνη; szuliszatin; sulisatina; sulisatyna; sulisatina; sulisatina; 磺酚丁; sulisatin

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51171645	Polyethylene glycol 400	This classification denotes a synthetic polymer with the molecular formula C2H6O2(C2H4O)N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier B697894SGQ. European Medicines Agency schedules polyethylene glycol 400 in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB16380MIG. The term polyethylene glycol 400 is an International Nomenclature of Cosmetic Ingredients designation. As of Q4 2014, POLYETHYLENE GLYCOL 400 remains the US FDA Preferred Term for this commodity.	
51171646	Alvimopan anhydrous	This classification denotes the anhydrous form of an opiate antagonist with the molecular formula C25H32N2O4.2H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 677C126AET, chemically known as glycine, n-((2s)-2-(((3r,4r)-4-(3-hydroxyphenyl)-3,4-dimethyl-1-piperidinyl)methyl)-1-oxo-3-phenylpropyl)-, dihydrate but more generally known as alvimopan, which bears US NIH Compound Identifier 5488547. Alvimopan most often comes in simple, anhydrous, and hyrdate forms. European Medicines Agency schedules Alvimopan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20585. World Health Organization schedules alvimopan in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations, for tariff and trade purposes, schedule alvimopan anhydrous under HS 29333999. As of Q4 2014, ALVIMOPAN ANHYDROUS remains US FDA's Preferred Term for this commodity. Alvimopan anhydrous bears US NLM identifiers UMLS ID C2698078 and NCI Concept Code C77377. SMILES: C[C@H]1CN(CC[C@@]1(C)C2CCCC(C2)O)C[C@H](CC3CCCCC3)C(=O)NCC(=O)O.	
51171647	Bisacodyl tannex	This classification denotes a laxative C76H52O46.C22H19NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T0I8L1B7J6, chemically known as er-soluble complex of bisacodyl and tannic acid. (1) phenol, 4,4'-(2-pyridinylmethylene)bis-, diacetate (ester), complex with tannic acid, but more generally known as bisacodyl tannex, which bears US NIH Compound Identifier 2391. Most nations, for tariff and trade purposes, schedule bisacodyl tannex under HS 29333999 and SITC 51574. SMILES: As of Q4 2014, BISACODYL TANNEX remains US FDA's Preferred Term for this commodity.	
51171648	Bisoxatin acetate	This classification denotes an oxazine C24H19NO6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 79W5LFS83K, chemically known as 2h-1,4-benzoxazin-3(4h)-one, 2,2-bis(4-(acetyloxy)phenyl)-, but more generally known as bisoxatin acetate, which bears US NIH Compound Identifier 26391. European Medicines Agency schedules Bisoxatin acetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00833MIG. Most nations, for tariff and trade purposes, schedule bisoxatin acetate under HS 29349990 and SITC 51579. As of Q4 2014, BISOXATIN ACETATE remains US FDA's Preferred Term for this commodity. SMILES: CC(=O)OC1CCC(CC1)C2(C(=O)NC3CCCCC3O2)C4CCC(CC4)OC(=O)C.	

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51171649	Lactitol dihydrate	This classification denotes an artificial sweetener with the molecular formula C12H24O11.2H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1F5S85F60B, chemically known as d-glucitol, 4-o-.beta.-d-galactopyranosyl-, dihydrate, but more generally known as lactitol dihydrate, which bears US NIH Compound Identifier 157354. European Medicines Agency schedules lactitol dihydrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08385MIG. Most nations, for tariff purposes, schedule lactitol dihydrate under HS 29400000. SMILES: C([C@@H]1[C@@H]([C@@H]([C@H]([C@@H](O1)O[C@H]([C@@H](CO)O)[C@@H]([C@H](CO)O)O)O)O)O)O.O.O.	
51171650	Lactitol monohydrate	This classification denotes an artificial sweetener C12H24O11.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UH2K6W1Y64, chemically known as d-glucitol, 4-o-.beta.-d-galactopyranosyl-, monohydrate, but more generally known as lactitol monohydrate, which bears US NIH Compound Identifier 3067270. European Medicines Agency schedules Lactitol monohydrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12097MIG. Most nations, for tariff and trade purposes, schedule lactitol monohydrate under HS 29400000 and SITC 51692. As of Q4 2014, LACTITOL MONOHYDRATE remains US FDA's Preferred Term for this commodity. Lactitol monohydrate bears US NLM identifiers UMLS ID C2697878 and NCI Concept Code C77137. SMILES: C([C@@H]1[C@@H]([C@@H]([C@H]([C@@H](O1)O[C@H]([C@@H](CO)O)[C@@H]([C@H](CO)O)O)O)O)O)O.O.	
51171651	Phenolphthalein glucuronide	This classification denotes an organic carcinogen with the molecular formula C26H22O10, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0S390I6642, chemically known as .beta.-d-glucopyranosiduronic acid, 4-(1,3-dihydro-1-(4-hydroxyphenyl)-3-oxo-1-isobenzofuranyl)phenyl, but more generally known as phenolphthalein glucuronide, which bears US NIH Compound Identifier 3032634. European Medicines Agency schedules phenolphthalein glucuronide or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09773MIG. Most nations, for tariff purposes, schedule phenolphthalein glucuronide under HS 29322910. SMILES: C1CCC2C(C1)C(=O)OC2(C3CCC(CC3)O)C4CCC(CC4)O[C@H]5[C@@H]([C@H]([C@@H]([C@H](O5)C(=O)O)O)O)O.	
51171652	Prucalopride hydrochloride	This classification denotes a serotonin agonist C18H26ClN3O3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M8IYX9Z79V, chemically known as 4-amino-5-chloro-2,3-dihydro-n-(1-(3-methoxypropyl)-4-piperidinyl)-7-benzofurancarboxamide hydrochloride, but more generally known as prucalopride hydrochloride, which bears US NIH Compound Identifier 9931054. Most nations, for tariff and trade purposes, schedule prucalopride hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, PRUCALOPRIDE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: COCCCN1CCC(CC1)NC(=O)C2CC(C(C3C2OCC3)N)CL.CL.	

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51171653	Prucalopride succinate	This classification denotes a serotonin agonist with the molecular formula C18H26CLN3O3.C4H6O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4V2G75E1CK. European Medicines Agency schedules prucalopride succinate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB28850. The term prucalopride succinate is a U.S. FDA designation. Most nations, for tariff and trade purposes, schedule prucalopride succinate under HS 29349990 and SITC 51579. As of Q4 2014, PRUCALOPRIDE SUCCINATE remains US FDA's Preferred Term for this commodity. SMILES: COCCCN1CCC(CC1)NC(=O)C2CC(C(C3C2OCC3)N)CL.C(CC(=O)O)C(=O)O.	
51171654	Sulisatin sodium	This classification denotes a laxative C21H15NO9S2.2Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7S636L78GU, chemically known as 2h-indol-2-one, 1,3-dihydro-7-methyl-3,3-bis(4-(sulfooxy)phenyl)-, sodium salt (1:2), but more generally known as sulisatin sodium, which bears US NIH Compound Identifier 41237. European Medicines Agency schedules Sulisatin sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04641MIG. Most nations, for tariff and trade purposes, schedule sulisatin sodium under HS 29337900 and SITC 51561. As of Q4 2014, SULISATIN SODIUM remains US FDA's Preferred Term for this commodity. SMILES: CC1CCCC2C1NC(=O)C2(C3CCC(CC3)OS(=O)(=O)[O-])C4CCC(CC4)OS(=O)(=O)[O-].[NA+].[NA+].	
51171655	Sodium picosulfate	This classification denotes a laxative with the molecular formula C18H13NO8S2.2Na, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier LR57574HN8, chemically known as 4,4-(2-pyridylmethylene)diphenolbis(hydrogen sulfate) (ester) disodium salt but more generally known as picosulfate sodium, which bears U.S. NIH Compound Identifier 68654. European Medicines Agency schedules Picosulfate sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10569MIG. The term PICOSULFATE SODIUM is an International Non-Proprietary Name. World Health Organization schedules picosulfate sodium in its Anatomical Therapeutic Chemical (ATC) Classification and its WHO-DD or Drug Dictionary.	匹可硫酸钠; натриев пикосулфат; picosulfate de sodium; natriumpicosulfat; πικοθειικό νάτριο; nátrium-pikoszulfát; picosulfato sodico; pikosiarczan sodu; picosulfato sódico; picosulfato sódico
51171656	Docusate sodium	This classification denotes a stool softener, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier F05Q2T2JA0. European Medicines Agency schedules Docusate sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06348MIG. Docusate sodium generally arises in the molecular formula C20H37NAO7S. The term 'docusate sodium' is an International Nomenclature of Cosmetic Ingredients designation.	Dioctyl sodium sulfosuccinate

Class 51171700 Antidiarrheals

Definition (if available): This classification denotes miscellaneous agents found useful in the symptomatic treatment of increased liquidity or decreased consistency of feces, such as running stool. i.e., diarrhea. they have no effect on the agent(s) that cause diarrhea, but merely alleviate the condition.

Commodity	Commodity Title	Definition	Synonym

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51171701	Difenoxin	This classification denotes an antidiarrheal agent with the molecular formula C28H28N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3ZZ5BJ9F2Q, chemically known as 4-piperidinecarboxylic acid, 1-(3-cyano-3,3-diphenylpropyl)-4-phenyl- but generally known as difenoxin, which bears US NIH Compound Identifier 34328. European Medicines Agency schedules Difenoxin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07123MIG. The term DIFENOXIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). World Health Organization schedules difenoxin in its Anatomical Therapeutic Chemical (ATC) Classification. DIFENOXIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule difenoxin under HS 29333300 and SITC 51574. As of Q4 2014, DIFENOXIN remains the US FDA Preferred Term for this commodity. Difenoxin bears US NLM identifiers UMLS ID C0057981 and NCI Concept Code C65381. SMILES: OC(=O)C1(CCN(CC1)CCC(C1CCCCC1)(C1CCCCC1)C#N)C1CCCCC1.	difenoxin; дифеноксин; difénoxine; difenoxin; διφαινοξίνη; difenoxin; difenoxina; difenoksyna; difenoxina; difenoxina; 地芬诺辛; 1-(3-cyano-3;3-diphenylpropyl)-4-phenylisonipecotic acid; 4-piperidinecarboxylic acid; 1-(3-cyano-3;3-diphenylpropyl)-4-phenyl-; ジフェノキシン
51171702	Loperamide	This classification denotes an opioid and antidiarrheal agent with the molecular formula C29H33ClN2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6X9OC3H4II, chemically known as 4-(4-chlorophenyl)-n,n-dimethyl-alpha,alpha-diphenyl-4-hydroxy-1-piperidinebutanamide but generally known as loperamide, which bears US NIH Compound Identifier 3955. European Medicines Agency schedules Loperamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08572MIG. The term LOPERAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 26, No. 10 1972, List 12). World Health Organization schedules loperamide in its Anatomical Therapeutic Chemical (ATC) Classification. LOPERAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule loperamide under HS 29333999 and SITC 51574. As of Q4 2014, LOPERAMIDE remains the US FDA Preferred Term for this commodity. Loperamide bears US NLM identifiers UMLS ID C0023992 and NCI Concept Code C618. SMILES: CLC1CCC(C2(O)CCN(CC2)CCC(C2CCCCC2)(C2CCCCC2)C(=O)N(C)C)CC1.	loperamide; лоперамид; lopéramide; loperamid; λοπεραμίδη; loperamid; loperamide; loperamid; loperamida; loperamida; 洛哌丁胺; 1-piperidinebutanamide; 4-(4-chlorophenyl)-4-hydroxy-n;n-dimethyl-alpha;alpha-diphenyl-; ロペラミド
51171703	Paregoric	This classification denotes an opioid and antidiarrheal agent.	アヘン安息香酸チンキ

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51171704	Nifuroxazide	This classification denotes a topical anti-infective agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PM5LI0P38J. European Medicines Agency schedules Nifuroxazide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09271MIG. Nifuroxazide generally arises in the molecular formula C12H9N3O5. The term NIFUROXAZIDE is an International Non-Proprietary Name or INN. NIFUROXAZIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nifuroxazide under HS 29321900 and SITC 51569. As of Q4 2014, NIFUROXAZIDE remains the US FDA Preferred Term for this commodity. Nifuroxazide bears US NLM identifiers UMLS ID C0068742 and NCI Concept Code C90982. SMILES: O1C(CCC1[N](=O)O)/C=N/NC(=O)C1CCC(O)CC1.	nifuroxazide; нифуроксазид; nifuroxazide; nifuroxazid; νιφουροξαζίδη; nifuroxazid; nifuroxazide; nifuroksazyd; nifuroxazida; nifuroxazida; 硝呋齐特; ニフロキサジド
51171708	Diphenoxylate	This classification denotes an antidiarrheal agent with the molecular formula C30H32N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 73312P173G, chemically known as 2,2-diphenyl-4-(4-carbethoxy-4-phenylpiperidino)butyronitrile but generally known as diphenoxylate, which bears US NIH Compound Identifier 13505. European Medicines Agency schedules Diphenoxylate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07212MIG. World Health Organization schedules diphenoxylate in its Anatomical Therapeutic Chemical (ATC) Classification. DIPHENOXYLATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule diphenoxylate under HS 29333300 and SITC 51574. As of Q4 2014, DIPHENOXYLATE remains the US FDA Preferred Term for this commodity. Diphenoxylate bears US NLM identifiers UMLS ID C0012525 and NCI Concept Code C62024. SMILES: O(C(=O)C1(CCN(CC1)CCC(C1CCCCC1)(C1CCCCC1)C#N)C1CCCCC1)CC.	diphenoxylate; дифеноксилат; diphénoxylate; diphenoxylat; διφαινοξυλάτη; difenoxilát; difenoxilato; difenoksylat; difenoxilato; difenoxilato; 地芬诺酯; diphenoxylate; ジフェノキシラート
51171709	Saccharomyces boulardii	This classification denotes a natural antidiarrheal agent.	
51171710	Alosetron	This classification denotes a 5-ht3 receptor antagonist with the molecular formula C17H18N4O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 13Z9HTH115, chemically known as 2,3,4,5-tetrahydro-5-methyl-2-((5-methyl-1h-imidazol-4-yl)methyl)-1h-pyrido(4,3-b)indol-1-one but generally known as alosetron, which bears US NIH Compound Identifier 2099. Alosetron comes in base and hydrochloride forms. European Medicines Agency schedules Alosetron in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05358MIG. The term ALOSETRON is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 6, No, 3 1992, List 32). World Health Organization schedules alosetron in its Anatomical Therapeutic Chemical (ATC) Classification. ALOSETRON is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule alosetron under HS 29337900 and SITC 51561. As of Q4 2014, ALOSETRON remains the US FDA Preferred Term for this commodity. Alosetron bears US NLM identifiers UMLS ID C0291772 and NCI Concept Code C73100. SMILES: O=C1N(CCC2N(C3C(C12)CCCC3)C)CC1NC[NH]C1C.	alosetron; алостерон; alosétron; alosetron; αλοσετρόνη; aloszetron; alosetron; alosetron; alosetron; alosetrón; 阿洛司琼; 1h-pyrido(4;3-b)indol-1-one; 2;3;4;5-tetrahydro-5-methyl-2-((5-methyl-1h-imidazol-4-yl)methyl)-; アロセトロン

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51171712	Purified pectin with acidophilus	This classification denotes an opioid and antidiarrheal agent with the molecular formula C6H10O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 89NA02M4RX, chemically known as (2S,3R,4S,5R,6R)-3,4,5,6-tetrahydroxyoxane-2-carboxylic acid but generally known as pectin, which bears US NIH Compound Identifier 441476. European Medicines Agency schedules Loperamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14786MIG. World Health Organization schedules pectin in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: C1(C(C(OC(C1O)O)C(=O)O)O)O.	
51171713	Bismuth subcarbonate	This classification denotes an anti-ulcer agent with the molecular formula CO3.2Bi.2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M41L2IN55T, chemically known as carbonic acid, bismuth salt but generally known as bismuth carbonate, which bears US NIH Compound Identifier 161253. European Medicines Agency schedules Bismuth carbonate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13088MIG. As of Q4 2014, BISMUTH SUBCARBONATE remains the US FDA Preferred Term for this commodity. Bismuth subcarbonate bears US NLM identifiers UMLS ID C0053789 and NCI Concept Code C76480. SMILES: C(=O)(O[Bi]=O)O[Bi]=O.	次炭酸ビスマス
51171714	Racecadotril	This classification denotes a protease inhibitor and antidiarrheal agent with the molecular formula C21H23NO4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 76K53XP4TO, chemically known as glycine, n-(2-((acetylthio)methyl)-1-oxo-3-phenylpropyl)-, phenylmethyl ester but generally known as racecadotril, which bears US NIH Compound Identifier 107751. European Medicines Agency schedules Racecadotril in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12435MIG. The term RACECADOTRIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 10, No. 3, 1996, List 36). RACECADOTRIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule racecadotril under HS 29309085 and SITC 51549. As of Q4 2014, RACECADOTRIL remains the US FDA Preferred Term for this commodity. Racecadotril bears US NLM identifiers UMLS ID C0050461 and NCI Concept Code C66503. SMILES: S(CC(CC1CCCCC1)C(=O)NCC(=O)OCC1CCCCC1)C(=O)C.	racecadotril; рацекадотрил; racécadotril; racecadotril; ρακεκαδοτρίλη; racekadotril; racecadotrile; racekadotryl; racecadotrilo; racecadotrilo; 消旋卡多曲; ラセカドトリル
51171715	Bismuth subgallate	This classification denotes a topical anti-infective agent with the molecular formula C7H4O5.Bi.HO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YIW503MI7V, chemically known as 1,3,2-benzodioxabismole-5-carboxylic acid, 2,7-dihydroxy- but generally known as bismuth subgallate, which bears US NIH Compound Identifier 16682999. European Medicines Agency schedules Bismuth subgallate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13091MIG. As of Q4 2014, BISMUTH SUBGALLATE remains the US FDA Preferred Term for this commodity. Bismuth subgallate bears US NLM identifiers UMLS ID C0053790 and NCI Concept Code C77029. SMILES: [Bi]1(Oc2c(O1)cc(cc2O)C(=O)O)[OH2].	次没食子酸ビスマス

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51171716	Lidamidine	This classification denotes an antidiarrheal agent with the molecular formula C11H16N4O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q8X04W8418, chemically known as urea, n-(2,6-dimethylphenyl)-n-(imino(methylamino)methyl)- but generally known as lidamidine, which bears US NIH Compound Identifier 47510. European Medicines Agency schedules Lidamidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08504MIG. The term LIDAMIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, No. 10 1979, List 19). LIDAMIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule lidamidine under HS 29252900 and SITC 51482. As of Q4 2014, LIDAMIDINE remains the US FDA Preferred Term for this commodity. Lidamidine bears US NLM identifiers UMLS ID C0064961 and NCI Concept Code C82240. SMILES: CC1=C(C(=CC=C1)C)NC(=O)NC(=NC)N.	lidamidine; лидамидин; lidamidine; lidamidin; λιδαμιδίνη; lidamidin; lidamidina; lidamidyna; lidamidina; lidamidina; 利达脒; urea; n-(2;6-dimethylphenyl)-n'-(imino(methylamino)methyl)-; リダミジン
51171717	Mebiquine	This classification denotes an antidiarrheal agent with the molecular formula C10H10BiNO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DBE10Q8QF6, chemically known as quinoline, 8-((dihydroxybismuthino)oxy)-6-methyl- but generally known as mebiquine, which bears US NIH Compound Identifier 16683098. European Medicines Agency schedules Mebiquine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08665MIG. The term MEBIQUINE is an International Non-Proprietary Name. MEBIQUINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mebiquine under HS 29334990 and SITC 51575. As of Q4 2014, MEBIQUINE remains the US FDA Preferred Term for this commodity. Mebiquine bears US NLM identifiers UMLS ID C1881637 and NCI Concept Code C66060. SMILES: CC1=CC(=C2C(=C1)C=CC=N2)O[BI].O.O.	mebiquine; мебихин; mébiquine; mebichin; μεβικίνη; mebikvin; mebichina; mebichina; mebiquina; mebiquina; 甲铋喹; dihydroxy(6-methyl-8-quinolinolato)bismuth
51171718	Rolgamidine	This classification denotes an antidiarrheal agent with the molecular formula C9H16N4O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2M3NG13839, chemically known as 1h-pyrrole-1-acetamide, n-(aminoiminomethyl)-2,5-dihydro-2,5-dimethyl-, trans but generally known as rolgamidine, which bears US NIH Compound Identifier 3055175. European Medicines Agency schedules Rolgamidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10364MIG. The term ROLGAMIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). ROLGAMIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule rolgamidine under HS 29339990 and SITC 51577. As of Q4 2014, ROLGAMIDINE remains the US FDA Preferred Term for this commodity. Rolgamidine bears US NLM identifiers UMLS ID C2699094 and NCI Concept Code C75194. SMILES: O=C(/N=C(/N)N)CN1C(C=CC1C)C.	rolgamidine; ролгамидин; rolgamidine; rolgamidin; ρολγαμιδίνη; rolgamidin; rolgamidina; rolgamidyna; rolgamidina; rolgamidina; 罗加米定; rolgamidine; ロルガミジン

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51171719	Zaldaride	This classification denotes an antidiarrheal agent with the molecular formula C26H28N4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GH66PET6S3, chemically known as (+-)-1-(1-((4-methyl-4h,6h-pyrrolo(1,2-a)(4,1)benzoxazepin-4-yl)methyl)-4-piperidyl)-2-benzimidazolinone but generally known as zaldaride, which bears US NIH Compound Identifier 65909. European Medicines Agency schedules Zaldaride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00131MIG. The term ZALDARIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 6, No, 3 1992, List 32). ZALDARIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule zaldaride under HS 29349990 and SITC 51579. As of Q4 2014, ZALDARIDE remains the US FDA Preferred Term for this commodity. Zaldaride bears US NLM identifiers UMLS ID C1883594 and NCI Concept Code C66680. SMILES: O1C(CN2CCC(N3C4C([NH]C3=O)CCCC4)CC2)(C2N(C3C(C1)CCCC3)CCC2)C.	zaldaride; залдарид; zaldaride; zaldarid; ζαλδαρίδη; zaldarid; zaldaride; zaldaryd; zaldarida; zaldarida; 扎达来特; zaldaride
51171720	Alosetron hydrochloride	This classification denotes a 5-ht3 receptor antagonist with the molecular formula C17H18N4O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2F5R1A46YW, chemically known as 2,3,4,5-tetrahydro-5-methyl-2-((5-methylimidazol-4-yl)methyl)-1h-pyrido(4,3-b)indol-1-one monohydrochloride but more generally known as alosetron hydrochloride, which bears US NIH Compound Identifier 60758. The base compound, Alosetron, comes in base and hydrochloride forms. European Medicines Agency schedules Alosetron hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12461MIG. Most nations, for tariff and trade purposes, schedule alosetron hydrochloride under HS 29337900 and SITC 51561. As of Q4 2014, ALOSETRON HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Alosetron hydrochloride bears US NLM identifiers UMLS ID C0291771 and NCI Concept Code C47386. SMILES: CC1C(NC[NH]1)CN2CCC3C(C4CCCCC4N3C)C2=O.CL.	
51171721	Difenoxin hydrochloride	This classification denotes an antidiarrheal agent with the molecular formula C28H28N2O2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VQZ63K01IW, chemically known as 4-piperidinecarboxylic acid, 1-(3-cyano-3,3-diphenylpropyl)-4-phenyl-, monohydrochloride but more generally known as difenoxin hydrochloride, which bears US NIH Compound Identifier 37193. European Medicines Agency schedules Difenoxin hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01691MIG. Most nations, for tariff and trade purposes, schedule difenoxin hydrochloride under HS 29333300 and SITC 51574. As of Q4 2014, DIFENOXIN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Difenoxin hydrochloride bears US NLM identifiers UMLS ID C0770333 and NCI Concept Code C47487. SMILES: C1CCC(CC1)C2(CCN(CC2)CCC(C#N)(C3CCCCC3)C4CCCCC4)C(=O)O.CL.	

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51171722	Diphenoxylate hydrochloride	This classification denotes an opioid analgesic and antidiarrheal with the molecular formula C30H32N2O2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W24OD7YW48, chemically known as 2,2-diphenyl-4-(4-carbethoxy-4-phenylpiperidino)butyronitrile but more generally known as diphenoxylate hydrochloride, which bears US NIH Compound Identifier 13505. European Medicines Agency schedules Diphenoxylate hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01776MIG. Most nations, for tariff and trade purposes, schedule diphenoxylate hydrochloride under HS 29333300 and SITC 51574. As of Q4 2014, DIPHENOXYLATE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Diphenoxylate hydrochloride bears US NLM identifiers UMLS ID C0282145 and NCI Concept Code C28995. SMILES: CCOC(=O)C1(CCN(CC1)CCC(C#N)(C2CCCCC2)C3CCCCC3)C4CCCCC4.CL.	
51171723	Lidamidine hydrochloride	This classification denotes an antidiarrheal agent with the molecular formula C11H16N4O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3Q1Q4QJV3V, chemically known as 1-(methylamidino)-3-(2,6-xylyl)urea monohydrochloride but more generally known as lidamidine hydrochloride, which bears US NIH Compound Identifier 47509. European Medicines Agency schedules Lidamidine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB35843. Most nations, for tariff and trade purposes, schedule lidamidine hydrochloride under HS 29252900 and SITC 51482. As of Q4 2014, LIDAMIDINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Lidamidine hydrochloride bears US NLM identifiers UMLS ID C0771745 and NCI Concept Code C82241. SMILES: CC1CCCC(C1NC(=O)NC(=N)NC)C.CL.	
51171724	Loperamide hydrochloride	This classification denotes an antidiarrheal agent with the molecular formula C29H33ClN2O2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 77TI35393C, chemically known as 4-(p-chlorophenyl)-4-hydroxy-n,n-dimethyl-alpha,alpha-diphenyl-1-piperidinebutyramide monohydrochloride but more generally known as loperamide hydrochloride, which bears US NIH Compound Identifier 71420. European Medicines Agency schedules Loperamide hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02969MIG. Most nations, for tariff and trade purposes, schedule loperamide hydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, LOPERAMIDE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Loperamide hydrochloride bears US NLM identifiers UMLS ID C0282221 and NCI Concept Code C1584. SMILES: CN(C)C(=O)C(CCN1CCC(CC1)(C2CCC(CC2)CL)O)(C3CCCCC3)C4CCCCC4.CL.	

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	51171725	Loperamide oxide monohydrate	This classification denotes an opioid and antidiarrheal agent with the molecular formula C29H33ClN2O3.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier H3VOT77DE1, chemically known as 1-piperidinebutanamide, 4-(4-chlorophenyl)-4-hydroxy-n,n-dimethyl-alpha,alpha-diphenyl-, 1-oxide, (e)- but more generally known as loperamide oxide, which bears US NIH Compound Identifier 71421. European Medicines Agency schedules Loperamide oxide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08573MIG. World Health Organization schedules loperamide oxide in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations, for tariff and trade purposes, schedule loperamide oxide monohydrate under HS 29333999. As of Q4 2014, LOPERAMIDE OXIDE MONOHYDRATE remains US FDA's Preferred Term for this commodity. SMILES: CN(C(=O)C(C1CCCCC1)(C2CCCCC2)CC[N@+]3(CC[C@](CC3)(O)C4CCC(CC4)CL)[O-])C.O.	
	51171726	Zaldaride maleate	This classification denotes an antidiarrheal agent with the molecular formula C26H28N4O2.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K7SG01P7NJ, chemically known as 1,3-dihydro-1-(1-((4-methyl-4h,6h-pyrrolo(1,2-a)(4,1)benzoxazepin-4-yl)methyl)-4-piperidinyl)-2h-benzimidazol-2-one maleate, but more generally known as zaldaride maleate, which bears US NIH Compound Identifier 6450522. European Medicines Agency schedules zaldaride maleate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00131MIG. Most nations, for tariff purposes, schedule zaldaride maleate under HS 29349990. SMILES: CC1(C2CCCN2-C3CCCCC3CO1)CN4CCC(CC4)N5C6CCCCC6[NH]C5=O.C(=C\C(=O)O)\C(=O)O.	

Class	51171800	Antiemetics and antinauseants and antivertigo agents	
		Definition (if available)	This classification denotes drugs used to prevent nausea or vomiting. antiemetics act by a wide range of mechanisms. some act on the medullary control centers (the vomiting center and the chemoreceptive trigger zone) while others affect the peripheral receptors.

Commodity	Commodity Title	Definition	Synonym

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51171805	Trimethobenzamide	This classification denotes an antiemetic agent with the molecular formula C21H28N2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W2X096QY97, chemically known as 4-(2-dimethylaminoethoxy)-n-(3,4,5-trimethoxybenzoyl)benzylamine but generally known as trimethobenzamide, which bears US NIH Compound Identifier 5577. European Medicines Agency schedules Trimethobenzamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11309MIG. The term TRIMETHOBENZAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). TRIMETHOBENZAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule trimethobenzamide under HS 29242995 and SITC 51479. As of Q4 2014, TRIMETHOBENZAMIDE remains the US FDA Preferred Term for this commodity. Trimethobenzamide bears US NLM identifiers UMLS ID C0077163 and NCI Concept Code C61989. SMILES: O(CCN(C)C)C1CCC(CNC(=O)C2CC(OC)C(OC)C(OC)C2)CC1.	trimethobenzamide; триметобензамид; triméthobenzamide; trimethobenzamid; τριμεθοβενζαμίδη; trimetobenzamid; trimetobenzamide; trymetobenzamid; trimetobenzamida; trimetobenzamida; 曲美苄胺; trimethobenzamide; トリメトベンズアミド
51171806	Metoclopramide	This classification denotes an antiemetic agent with the molecular formula C14H22ClN3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L4YEB44I46, chemically known as 2-methoxy-4-amino-5-chloro-n,n-dimethylaminoethyl)benzamide but generally known as metoclopramide, which bears US NIH Compound Identifier 4168. European Medicines Agency schedules Metoclopramide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08902MIG. The term METOCLOPRAMIDE is an International Non-Proprietary Name. World Health Organization schedules metoclopramide in its Anatomical Therapeutic Chemical (ATC) Classification. METOCLOPRAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule metoclopramide under HS 29242995 and SITC 51479. As of Q4 2014, METOCLOPRAMIDE remains the US FDA Preferred Term for this commodity. Metoclopramide bears US NLM identifiers UMLS ID C0025853 and NCI Concept Code C62046. SMILES: CLC1CC(C(=O)NCCN(CC)CC)C(OC)CC1N.	metoclopramide; метоклопрамид; métoclopramide; metoclopramid; μετοκλωπραμίδιο; metoklopramid; metoclopramide; metoklopramid; metoclopramida; metoclopramida; 甲氧氯普胺; メトクロプラミド

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51171807	Cinnarizine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C26H28N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3DI2E1X18L, chemically known as piperazine, 1- (diphenylmethyl)-4-(3-phenyl-2-propenyl)-, (e)- but generally known as cinnarizine, which bears US NIH Compound Identifier 2761. European Medicines Agency schedules Cinnarizine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06302MIG. The term CINNARIZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules cinnarizine in its Anatomical Therapeutic Chemical (ATC) Classification. CINNARIZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cinnarizine under HS 29335995 and SITC 51576. As of Q4 2014, CINNARIZINE remains the US FDA Preferred Term for this commodity. Cinnarizine bears US NLM identifiers UMLS ID C0008803 and NCI Concept Code C76060. SMILES: N1(CCN(CC1)C/C=C/C1CCCCC1)C(C1CCCCC1)C1CCCCC1.	cinnarizine; цинаризин; cinnarizine; cinnarizin; κιννταριζίνη; cinnarizin; cinnarizina; cynaryzyna; cinarizina; cinarizina; 桂利嗪; シンナリジン
51171808	Difenidol or diphenidol	This classification denotes an antiemetic agent with the molecular formula C21H27NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NQO8R319LY, chemically known as 1,1-diphenyl-4-(1-piperidyl)butan-1-ol but generally known as difenidol, which bears US NIH Compound Identifier 3055. European Medicines Agency schedules Difenidol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07121MIG. The term DIFENIDOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 14, No. 1, 2000, List 43). DIFENIDOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Difenidol or diphenidol bears US NLM identifiers UMLS ID C0058371 and NCI Concept Code C65421. SMILES: C1CCN(CC1)CCCC(C2=CC=CC=C2)(C3=CC=CC=C3)O.	difenidol; дифенидол; difénidol; difenidol; διφαινιδόλη; difenidol; difenidolo; difenidol; difenidol; difenidol; 地芬尼多; alpha;alpha-diphenyl-1-piperidinebutanol
51171809	Cyclizine	This classification denotes an antiemetic agent with the molecular formula C18H22N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier QRW9FCR9P2, chemically known as piperazine, 1- (diphenylmethyl)-4-methyl-, monohydrochloride but generally known as cyclizine, which bears US NIH Compound Identifier 6726. European Medicines Agency schedules Cyclizine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06847MIG. The term CYCLIZINE is an International Non-Proprietary Name. World Health Organization schedules cyclizine in its Anatomical Therapeutic Chemical (ATC) Classification. CYCLIZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cyclizine under HS 29335995 and SITC 51576. As of Q4 2014, CYCLIZINE remains the US FDA Preferred Term for this commodity. Cyclizine bears US NLM identifiers UMLS ID C0010547 and NCI Concept Code C65356. SMILES: N1(CCN(CC1)C)C(C1CCCCC1)C1CCCCC1.	cyclizine; циклизин; cyclizine; cyclizin; κυκλιζίνη; ciclizin; ciclizina; cyklizyna; ciclizina; ciclizina; 赛克力嗪; シクリジン

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51171811	Combinational fructose dextrose and phosphoric acid	This classification denotes a combination drug and antiemetic preparation. The first component of this combination drug is a hexose, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6YSS42VSEV. European Medicines Agency schedules Fructose in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13925MIG. Fructose generally arises in the molecular formula C6H12O6. The term 'fructose' is an FDA designation. SMILES: C(C1C(C(C(O1)(CO)O)O)O)O. The second component of this combination drug is a hexose with the molecular formula C6H12O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5SL0G7R0OK, chemically known as sugar, grape but generally known as anhydrous dextrose, which bears US NIH Compound Identifier 5793. European Medicines Agency schedules Glucose in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13981MIG. World Health Organization schedules anhydrous dextrose in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: O1C(C(O)C(O)C(O)C1O)CO. The third component of this combination drug is an acid with the molecular formula H3O4P, chemically known as phosphoric acid, and which bears US NIH Compound Identifier 1004. European Medicines Agency schedules Phosphoric Acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB12212MIG, SUB12213MIG, SUB14854MIG, SUB22394, SUB22400, SUB29997, SUB35788, SUB36455, SUB37010, and SUB42701.	
51171812	Prochlorperazine	This classification denotes a phenothiazine with the molecular formula C20H24ClN3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YHP6YLT61T, chemically known as 10h-phenothiazine, 2-chloro-10-(3-(4-methyl-1-piperazinyl)propyl)- but generally known as prochlorperazine, which bears US NIH Compound Identifier 4917. European Medicines Agency schedules Prochlorperazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10059MIG. The term PROCHLORPERAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules prochlorperazine in its Anatomical Therapeutic Chemical (ATC) Classification. PROCHLORPERAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule prochlorperazine under HS 29343090 and SITC 51578. As of Q4 2014, PROCHLORPERAZINE remains the US FDA Preferred Term for this commodity. Prochlorperazine bears US NLM identifiers UMLS ID C0033229 and NCI Concept Code C774. SMILES: CLC1CC2N(CCCN3CCN(CC3)C)C3C(SC2CC1)CCCC3.	prochlorperazine; прохлорперазин; prochlorpérazine; prochlorperazin; προχλωρπεραζίνη; proklórperazin; proclorperazina; prochlorperazyna; proclorperazina; proclorperazina; 丙氯拉嗪; プロクロルペラジン

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51171813	Metopimazine	This classification denotes an antiemetic agent with the molecular formula C22H27N3O3S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 238S75V9AV, chemically known as 4-piperidinecarboxamide, 1-(3-(2-(methylsulfonyl)-10h-phenothiazin-10-yl)propyl)- but generally known as metopimazine, which bears US NIH Compound Identifier 26388. European Medicines Agency schedules Metopimazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08908MIG. The term METOPIMAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). World Health Organization schedules metopimazine in its Anatomical Therapeutic Chemical (ATC) Classification. METOPIMAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule metopimazine under HS 29343090 and SITC 51578. As of Q4 2014, METOPIMAZINE remains the US FDA Preferred Term for this commodity. Metopimazine bears US NLM identifiers UMLS ID C0066469 and NCI Concept Code C81497. SMILES: S1C2C(N(CCCN3CCC(CC3)C(=O)N)C3C1CCCC3)CC(S(=O)(=O)C)CC2.	metopimazine; метопимазин; métopimazine; metopimazin; μετοπιμαζίνη; metopimazin; metopimazina; metopimazyna; metopimazina; 美托哌丙嗪; メトピマジン
51171814	Dolasetron	This classification denotes a 5-ht3 receptor antagonist and antiemetic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 82WI2L7Q6E. European Medicines Agency schedules Dolasetron in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06352MIG. Dolasetron generally arises in the molecular formula C19H20N2O3. The term DOLASETRON is an International Non-Proprietary Name or INN. DOLASETRON is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dolasetron under HS 29339990 and SITC 51577. As of Q4 2014, DOLASETRON remains the US FDA Preferred Term for this commodity. Dolasetron bears US NLM identifiers UMLS ID C0209210 and NCI Concept Code C61735. SMILES: O(C1CC2N3C(CC(C2)C(=O)C3)C1)C(=O)C1C2C([NH]C1)CCCC2.	dolasetron; доластерон; dolasétron; dolasetron; δολασετρόνη; dolaszetron; dolasetron; dolasetron; dolasetrón; 多拉司琼; indole-3-carboxylic acid; ester with (8r)-hexahydro-8-hydroxy-2;6-methano-2h-quinolizin-3(4h)-one; 1h-indole-3-carboxylic acid; octahydro-3-oxo-2;6-methano-2h-quinolizin-8-yl ester; (2alpha;6alpha;8alpha;9abeta)-; ドラセトロン
51171816	Ondansetron	This classification denotes a 5-ht3 receptor antagonist and antiemetic agent with the molecular formula C18H19N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4AF302ESOS, chemically known as 1,2,3,9-tetrahydro-9-methyl-3-((2-methyl-1h-imidazol-1-yl)methyl)-4h-carbazol-4-one but generally known as ondansetron, which bears US NIH Compound Identifier 4595. European Medicines Agency schedules Ondansetron in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09445MIG. The term ONDANSETRON is an International Non-Proprietary Name. World Health Organization schedules ondansetron in its Anatomical Therapeutic Chemical (ATC) Classification. ONDANSETRON is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ondansetron under HS 29332990 and SITC 51573. As of Q4 2014, ONDANSETRON remains the US FDA Preferred Term for this commodity. Ondansetron bears US NLM identifiers UMLS ID C0061851 and NCI Concept Code C1119. SMILES: O=C1C(CCC2N(C3C(C12)CCCC3)C)CN1C(NCC1)C.	ondansetron; ондансетрон; ondansétron; ondansetron; οντανσετρόνη; ondánszetron; ondansetrone; ondansetron; ondansetrona; ondansetrón; 昂丹司琼2-(allyloxy)-4-amino-5-chloro-n-(1-(3-cyclohexen-1-ylmethyl)-4-piperidyl)benzamide; オンダンセトロン

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51171819	Thiethylperazine	This classification denotes an antiemetic agent with the molecular formula C22H29N3S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8ETK1WAF6R, chemically known as 10h-phenothiazine, 2-(ethylthio)-10-(3-(4-methyl-1-piperazinyl)propyl)- but generally known as thiethylperazine, which bears US NIH Compound Identifier 5440. European Medicines Agency schedules Thiethylperazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10973MIG. The term THIETHYLPERAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules thiethylperazine in its Anatomical Therapeutic Chemical (ATC) Classification. THIETHYLPERAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule thiethylperazine under HS 29343010 and SITC 51578. As of Q4 2014, THIETHYLPERAZINE remains the US FDA Preferred Term for this commodity. Thiethylperazine bears US NLM identifiers UMLS ID C0039865 and NCI Concept Code C62081. SMILES: S1C2C(N(CCCN3CCN(CC3)C)C3C1CCCC3)CC(SCC)CC2.	thiethylperazine; тиетилперазин; thiéthylpérazine; thiethylperazin; θειαιθυλοπιπεραζίνη; tietilperazin; tietilperazina; tietylperazyna; tietilperazina; tietilperazina; 硫乙拉嗪; thiethylperazine; チエチルペラジン
51171820	Dimenhydrinate	This classification denotes an antimuscarinic agent and antiemetic agent with the molecular formula C17H21NO.C7H7ClN4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JB937PER5C, chemically known as 8-chlorotheophylline, compound with 2-(diphenylmethoxy)-n,n-dimethylethylamine (1:1) but generally known as dimenhydrinate, which bears US NIH Compound Identifier 10660. European Medicines Agency schedules Dimenhydrinate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07159MIG. The term DIMENHYDRINATE is an International Non-Proprietary Name. DIMENHYDRINATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dimenhydrinate under HS 29395900 and SITC 54145. As of Q4 2014, DIMENHYDRINATE remains the US FDA Preferred Term for this commodity. Dimenhydrinate bears US NLM identifiers UMLS ID C0012381 and NCI Concept Code C28992. SMILES: CLC1[NH]C2C(N(C(=O)N(C2=O)C)C)N1.O(C(C1CCCCC1)C1CCCCC1)CCN(C)C.	dimenhydrinate; διμενυδρινάτη; dimenhydrinaatti; dimenidrinato; dimenhydrinat; дименхидринат; and 茶苯海明; ジメンヒドリナート

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51171822	Palonosetron	This classification denotes a 5-ht3 receptor antagonist and antiemetic agent with the molecular formula C19H24N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5D06587D6R, chemically known as 2-(1-azabicyclo(2.2.2)oct-3-yl)-2,3,3a,4,5,6-hexahydro-1h-benz(de)isoquinolin-1-one but generally known as palonosetron, which bears US NIH Compound Identifier 148211. European Medicines Agency schedules Palonosetron in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09593MIG. The term PALONOSETRON is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 10, No. 3, 1996, List 36). World Health Organization schedules palonosetron in its Anatomical Therapeutic Chemical (ATC) Classification. PALONOSETRON is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule palonosetron under HS 29337900 and SITC 51561. As of Q4 2014, PALONOSETRON remains the US FDA Preferred Term for this commodity. Palonosetron bears US NLM identifiers UMLS ID C0220578 and NCI Concept Code C61874. SMILES: O=C1N(C2C3CCN(C2)CC3)CC2C3C1CCCC3CCC2.	palonosetron; палоносетрон; palonosétron; palonosetron; παλονοσετρόνη; palonoszetron; palonosetron; palonosetron; palonosetrón; 帕洛诺司琼; (3as)-2;3;3a;4;5;6-hexahydro-2-((3s)-3-quinuclidinyl)-1h-benz(de)isoquinolin-1-on; パロノセトロン
51171823	Granisetron	This classification denotes a 5-ht3 receptor antagonist with the molecular formula C18H24N4O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WZG3J2MCOL, chemically known as 1h-indazole-3-carboxamide, 1-methyl-n-(9-methyl-9-azabicyclo(3.3.1)non-3-yl)-, endo- but generally known as granisetron, which bears US NIH Compound Identifier 3510. European Medicines Agency schedules Granisetron in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07964MIG. The term GRANISETRON is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). World Health Organization schedules granisetron in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule granisetron under HS 29399900 and SITC 54149. As of Q4 2014, GRANISETRON remains the US FDA Preferred Term for this commodity. Granisetron bears US NLM identifiers UMLS ID C0061863 and NCI Concept Code C62031. SMILES: O=C(NC1CC2N(C(C1)CCC2)C)C1NN(C2C1CCCC2)C.	granisetron; гранизетрон; granisétron; granisetron; γρανισετρόνη; graniszetron; granisetron; granisetron; granisetrón; 格拉司琼; グラニセトロン
51171824	Bemesetron	This classification denotes a 5-ht3 receptor antagonist with the molecular formula C15H17Cl2NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O98T3677PA, chemically known as 3-tropanyl-3,5-dichlorobenzoate but generally known as bemesetron, which bears US NIH Compound Identifier 1683. European Medicines Agency schedules Bemesetron in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05692MIG. The term BEMESETRON is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). BEMESETRON is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bemesetron under HS 29399900 and SITC 54149. As of Q4 2014, BEMESETRON remains the US FDA Preferred Term for this commodity. Bemesetron bears US NLM identifiers UMLS ID C0164151 and NCI Concept Code C80766. SMILES: CLC1CC(C(=O)OC2CC3N(C(CC3)C2)C)CC(CL)C1.	bemesetron; бемесетрон; bémésétron; bemesetron; μπεμεσετρόνη; bemeszetron; bemesetron; bemezetron; bemesetron; bemesetrón; 贝美司琼; benzoic acid; 3;5-dichloro-; 8-methyl-8-azabicyclo(321)oct-3-yl ester; endo-; ベメセトロン

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51171825	Acotiamide	This classification denotes an antiemetic agent with the molecular formula C21H30N4O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier D42OWK5383. The term ACOTIAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19, no. 1, 2005, list 53.). Most nations schedule acotiamide under HS 29341000 and SITC 51579. As of Q4 2014, ACOTIAMIDE remains the US FDA Preferred Term for this commodity. Acotiamide bears US NLM identifiers UMLS ID C1879544 and NCI Concept Code C65214. SMILES: CC(C)N(CCNC(=O)C1=CSC(=N1)NC(=O)C2=CC(=C(C=C2O)OC)OC)C(C)C.	acotiamide; акотиамид; acotiamide; acotiamide; ακοτιαμίδη; akotiamid; acotiamide; akotiamid; acotiamida; acotiamida; n-(2-(bis(1-methylethyl)amino)ethyl)-2-((2-hydroxy-4;5-dimethoxybenzoyl)amino)thiazole-4-carboxamide
51171826	Alepride	This classification denotes an antiemetic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R6G1M06TPO. European Medicines Agency schedules Alepride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05309MIG. Alepride generally arises in the molecular formula C22H30CLN3O2. The term ALEPRIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, no. 10 1979, list 19.) ALEPRIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule alepride under HS 29333999 and SITC 51574. As of Q4 2014, ALEPRIDE remains the US FDA Preferred Term for this commodity. Alepride bears US NLM identifiers UMLS ID C2697984 and NCI Concept Code C74450. SMILES: CLC1CC(C(=O)NC2CCN(CC3CCC=CC3)CC2)C(OCC=C)CC1N.	alepride; алеприд; alépride; aleprid; αλεπρίδη; aleprid; alepride; alepryd; aleprida; aleprida; 阿来必利; alepride; 2-(allyloxy)-4-amino-5-chloro-n-(1-(3-cyclohexen-1-ylmethyl)-4-piperidyl)benzamide
51171827	Alizapride	This classification denotes an antiemetic agent with the molecular formula C16H21N5O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P55703ZRZY, chemically known as 1h-benzotriazole-5-carboxamide, 6-methoxy-n-((1-(2-propenyl)-2-pyrrolidinyl)methyl)- but generally known as alizapride, which bears US NIH Compound Identifier 43008. Alizapride most often comes in base and hydrochloride forms. European Medicines Agency schedules Alizapride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05332MIG. The term ALIZAPRIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, No. 10 1980, List 20). World Health Organization schedules alizapride in its Anatomical Therapeutic Chemical (ATC) Classification. ALIZAPRIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule alizapride under HS 29339990 and SITC 51577. As of Q4 2014, ALIZAPRIDE remains the US FDA Preferred Term for this commodity. Alizapride bears US NLM identifiers UMLS ID C0051162 and NCI Concept Code C995. SMILES: O=C(NCC1N(CCC1)CC=C)C1C(OC)CC2N[NH]NC2C1.	alizapride; ализарид; alizapride; alizaprid; αλιζαπρίδη; alizaprid; alizapride; alizapryd; alizaprida; alizaprida; 阿立必利; alizapride; (+/-)-n-((1-allyl-2-pyrrolidinyl)methyl)-6-methoxy-1h-benzotriazole-5-carboxamide; アリザプリド

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51171828	Azasetron	This classification denotes a 5-ht3 receptor antagonist and antiemetic agent with the molecular formula C17H20ClN3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 77HC7URR9Z, chemically known as 2h-1,4-benzoxazine-8-carboxamide, n-1-azabicyclo(2.2.2)oct-3-yl-6-chloro-3,4-dihydro-4-methyl-3-oxo-, monohydrochloride but generally known as azasetron, which bears US NIH Compound Identifier 2264. Azasetron most often comes in base and hydrochloride forms. European Medicines Agency schedules Azasetron in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05642MIG. The term AZASETRON is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 7, No3, 1993, List 33). AZASETRON is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule azasetron under HS 29349990 and SITC 51579. As of Q4 2014, AZASETRON remains the US FDA Preferred Term for this commodity. Azasetron bears US NLM identifiers UMLS ID C0378974 and NCI Concept Code C73101. SMILES: CLC1CC(C(=O)NC2C3CCN(C2)CC3)C2OCC(=O)N(C2C1)C.	azasetron; азасетрон; azasétron; azasetron; αζασετρόνη; azaszetron; azasetron; azasetron; azasetrón; 阿扎司琼; (+/-)-6-chloro-3;4-dihydro-4-methyl-3-oxo-n-3-quinuclidinyl-2h-1;4-benzoxazine-8-carboxamide; アザセトロン
51171829	Azasetron hydrochloride	This classification denotes a 5-ht3 receptor antagonist with the molecular formula C17H20ClN3O3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2BSS7XL60S, chemically known as 2h-1,4-benzoxazine-8-carboxamide, n-1-azabicyclo(2.2.2)oct-3-yl-6-chloro-3,4-dihydro-4-methyl-3-oxo-, monohydrochloride but generally known as azasetron hydrochloride, which bears US NIH Compound Identifier 115000. European Medicines Agency schedules Azasetron hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00639MIG. Most nations schedule azasetron hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, AZASETRON HYDROCHLORIDE remains the US FDA Preferred Term for this commodity. Azasetron hydrochloride bears US NLM identifiers UMLS ID C2698288 and NCI Concept Code C77260. SMILES: Clc1cc(C(=O)NC2C3CCN(C2)CC3)c2OCC(=O)N(c2c1)C.Cl.	azasetron; азасетрон; azasétron; azasetron; αζασετρόνη; azaszetron; azasetron; azasetron; azasetrón; 阿扎司琼; アザセトロン塩酸塩
51171830	Batanopride	This classification denotes an antiemetic agent with the molecular formula C17H26ClN3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1AT99K728N, chemically known as benzamide, 4-amino-5-chloro-n-(2-(diethylamino)ethyl)-2-(1-methyl-2-oxopropoxy)- but generally known as batanopride, which bears US NIH Compound Identifier 59692. Batanopride most often comes in base and hydrochloride forms. European Medicines Agency schedules Batanopride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06108MIG. The term BATANOPRIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). BATANOPRIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule batanopride under HS 29242995 and SITC 51479. As of Q4 2014, BATANOPRIDE remains the US FDA Preferred Term for this commodity. Batanopride bears US NLM identifiers UMLS ID C0053879 and NCI Concept Code C1021. SMILES: CLC1CC(C(=O)NCCN(CC)CC)C(OC(C)C(=O)C)CC1N.	batanopride; батаноприд; batanopride; batanoprid; βατανοπρίδη; batanoprid; batanopride; batanpryd; batanoprida; batanoprida; 巴他必利; benzamide; 4-amino-5-chloro-n-(2-(diethylamino)ethyl)-2-(1-methyl-2-oxopropoxy)-

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51171831	Cipropride	This classification denotes an antiemetic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0D2VUO6DCN. European Medicines Agency schedules Cipropride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07472MIG. Cipropride generally arises in the molecular formula C17H25N3O4S. The term CIPROPRIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, no. 10 1979, list 19.) CIPROPRIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cipropride under HS 29350090 and SITC 51580. As of Q4 2014, CIPROPRIDE remains the US FDA Preferred Term for this commodity. Cipropride bears US NLM identifiers UMLS ID C0055777 and NCI Concept Code C78026. SMILES: S(=O)(=O)(N)C1CC(C(=O)NCC2N(CC3CC3)CCC2)C(OC)CC1.	cipropride; ципроприд; cipropride; ciproprid; κιπροπρίδη; ciproprid; cipropride; cypropryd; ciproprida; ciproprida; 环丙必利; n-((1-(cyclopropylmethyl)-2-pyrrolidinyl)methyl)-5-sulfamoyl-o-anisamide
51171832	Benzquinamide	This classification denotes an antiemetic agent with the molecular formula C22H32N2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0475EA27Q3, chemically known as 3-diethylcarbamoyl-2,3,4,6,7,11b-hexahydro-9,10-dimethoxy-1h-benzo(a)chinolizin-2-yl acetat but generally known as benzquinamide, which bears US NIH Compound Identifier 2342. Benzquinamide most often comes in base and hydrochloride forms. European Medicines Agency schedules Benzquinamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05768MIG. The term BENZQUINAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). BENZQUINAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule benzquinamide under HS 29339990 and SITC 51577. As of Q4 2014, BENZQUINAMIDE remains the US FDA Preferred Term for this commodity. Benzquinamide bears US NLM identifiers UMLS ID C0053284 and NCI Concept Code C65253. SMILES: O(C1C(CN2C(C1)C1C(CC2)CC(OC)C(OC)C1)C(=O)N(CC)CC)C(=O)C.	benzquinamide; бензхинамид; benzquinamide; benzchinamid; βενζκιναμίδη; benzkvinamid; benzchinamide; benzchinamid; benzquinamida; benzoquinamida; 苯喹胺; benzquinamide; n;n-diethyl-1;3;4;6;7;11b-hexahydro-2-hydroxy-9;10-dimethoxy-2h-benzo(a)quinolizine-3-carboxamide acetate (ester); ベンズキナミド

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51171833	Bromopride	This classification denotes a dopamine antagonist and antiemetic agent with the molecular formula C14H22BrN3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 75473V2YZK, chemically known as o-anisamide, 4-amino-5-bromo-n-(2-(diethylamino)ethyl)- but generally known as bromopride, which bears US NIH Compound Identifier 2446. Bromopride most often comes in base and hydrochloride forms. European Medicines Agency schedules Bromopride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05921MIG. The term BROMOPRIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 26, No. 10 1972, List 12). World Health Organization schedules bromopride in its Anatomical Therapeutic Chemical (ATC) Classification. BROMOPRIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bromopride under HS 29242995 and SITC 51479. As of Q4 2014, BROMOPRIDE remains the US FDA Preferred Term for this commodity. Bromopride bears US NLM identifiers UMLS ID C0054129 and NCI Concept Code C73035. SMILES: BRC1CC(C(=O)NCCN(CC)CC)C(OC)CC1N.	bromopride; βρωμοπρίδη; bromopridi; bromopride; bromoprid; бромоприд; and 溴必利; ブロモプリド
51171834	Cannabinol or nabiximols or tetrahydrocannabinol	This classification denotes an antiemetic agent with the molecular formula C21H26O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7UYP6MC9GH, chemically known as 6,6,9-trimethyl-3-pentyl-6h-dibenzo(b,d)pyran-1-ol but generally known as cannabinol, which bears US NIH Compound Identifier 2543. Cannabinol most often comes in base, methyl, and tert-butyldimethylsilyl ether forms. European Medicines Agency schedules Cannabinol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06074MIG. The term CANNABINOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). CANNABINOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cannabinol under HS 29329985 and SITC 51569. As of Q4 2014, CANNABINOL remains the US FDA Preferred Term for this commodity. Cannabinol bears US NLM identifiers UMLS ID C0006865 and NCI Concept Code C84510. SMILES: O1C(C2C(C3C1CC(CCCCC)CC3O)CC(CC2)C)(C)C.	cannabinol; канабинол; cannabinol; cannabinol; καννάβινόλη; kannabinol; cannabinolo; kannabinol; cannabinol; cannabinol; 大麻酚; cbn; 3-amyl-1-hydroxy-6;6;9-trimethyl-6h-dibenzo(b;d)pyran
51171835	Casopitant	This classification denotes an antidepressant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3B03KPM27L. European Medicines Agency schedules Casopitant in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB32122. Casopitant generally arises in the molecular formula C30H35F7N4O2. The term CASOPITANT is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 20, no. 3, 2006, list 56.) Most nations schedule Casopitant under HS 29335990 and SITC 51576. As of Q4 2014, CASOPITANT remains the US FDA Preferred Term for this commodity. Casopitant bears US NLM identifiers UMLS ID C2347566 and NCI Concept Code C71635. SMILES: CC1CC(CCC1[C@H]2C[C@H](CCN2C(=O)N(C)[C@H](C)C3CC(CC(C3)C(F)(F)F)C(F)(F)F)N4CCN(CC4)C(=O)C)F.	

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51171836	Cilansetron	This classification denotes a 5-ht3 receptor antagonist with the molecular formula C20H21N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2J6DQ1U5B5, chemically known as 4h-pyrido(3,2,1-jk)carbazol-11(8h)-one, 5,6,9,10-tetrahydro-10-((2-methyl-1h-imidazol-1-yl)methyl)-, (r)- but generally known as cilansetron, which bears US NIH Compound Identifier 65939. European Medicines Agency schedules Cilansetron in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06263MIG. The term CILANSETRON is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 7, No3, 1993, List 33). World Health Organization schedules cilansetron in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule cilansetron under HS 29332990 and SITC 51573. As of Q4 2014, CILANSETRON remains the US FDA Preferred Term for this commodity. Cilansetron bears US NLM identifiers UMLS ID C0249289 and NCI Concept Code C76106. SMILES: O=C1C(CCC2N3C4C(C12)CCCC4CCC3)CN1C(NCC1)C.	cilansetron; циланзетрон; cilansétron; cilansetron; κιλανσετρόνη; cilanszetron; cilansetron; cylansetron; cilansetron; cilansetrón; 西兰司琼; (10r)-5;6;9;10-tetrahydro-10((2-methylimidazol-1-yl)methyl)-4h-pyridol(3;2;1-jk)carbazol-11(8h)-one; 4h-pyrido(3;2;1-jk)carbazol-11(8h)-one; 5;6;9;10-tetrahydro-10-((2-mrthyl-1h-inidazol-1-yl)methyl)-; (10r)-; シランセトロン
51171837	Flumeridone	This classification denotes an antiemetic agent with the molecular formula C22H23ClFN5O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7ZZN46QU1N, chemically known as 2h-benzimidazol-2-one, 1-(3-(4-(5-chloro-2,3-dihydro-2-oxo-1h-benzimidazol-1-yl)-1-piperidinyl)propyl)-5-fluoro-1,3-dihydro- but generally known as flumeridone, which bears US NIH Compound Identifier 71758. European Medicines Agency schedules Flumeridone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07697MIG. The term FLUMERIDONE is an International Non-Proprietary Name. FLUMERIDONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule flumeridone under HS 29333999 and SITC 51574. As of Q4 2014, FLUMERIDONE remains the US FDA Preferred Term for this commodity. Flumeridone bears US NLM identifiers UMLS ID C1880808 and NCI Concept Code C65716. SMILES: CLC1CC2[NH]C(=O)N(C3CCN(CC3)CCCN3C4C([NH]C3=O)CC(F)CC4)C2CC1.	flumeridone; флумеридон; fluméridone; flumeridon; φλουμεριδόνη; flumeridon; flumeridone; flumeridon; flumeridona; flumeridona; 氟美立酮; 2h-benzimidazol-2-one; 1-(3-(4-(5-chloro-2;3-dihydro-2-oxo-1h-benzimidazol-1-yl)-1-piperidinyl)propyl)-5-fluoro-1;3-dihydro-; フルメリドン
51171838	Fosaprepitant or ivemend	This classification denotes an antiemetic agent with the molecular formula C23H22F7N4O6P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6L8OF9XRDC. European Medicines Agency schedules fosaprepitant in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25384. The term FOSAPREPITANT is an International Non-Proprietary Name. Fosaprepitant or ivemend bears US NLM identifiers UMLS ID C2349941 and NCI Concept Code C72787. SMILES: CC(C1=CC(=CC(=C1)C(F)(F)F)C(F)(F)F)OC2C(N(CCO2)CC3=NC(=O)N(N3)P(=O)(O)O)C4=CC=C(C=C4)F.	

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51171839	Hydroxyzine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C21H27ClN2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 30S50YM8OG, chemically known as ethanol, 2-(2-(4-(p-chloro-alpha-phenylbenzyl)-1-piperazinyl)ethoxy)- but generally known as hydroxyzine, which bears US NIH Compound Identifier 3658. European Medicines Agency schedules Hydroxyzine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08088MIG. The term HYDROXYZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules hydroxyzine in its Anatomical Therapeutic Chemical (ATC) Classification. HYDROXYZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule hydroxyzine under HS 29335995 and SITC 51576. As of Q4 2014, HYDROXYZINE remains the US FDA Preferred Term for this commodity. Hydroxyzine bears US NLM identifiers UMLS ID C0020404 and NCI Concept Code C29103. SMILES: CLC1CCC(C(N2CCN(CC2)CCOCCO)C2CCCCC2)CC1.	hydroxyzine; хидроксицин; hydroxyzine; hydroxyzin; υδροξυζίνη; hidroxizin; idroxizina; hydroksyzyna; hidroxizina; hidroxizina; 羟嗪; (+/-)-2-(2-(4-(p-chloro-alpha-phenylbenzyl)-1-piperazinyl)ethoxy)ethanol; ヒドロキシジン
51171840	Hyoscine or levo-duboisine or scopolamine	This classification denotes a mydriatic agent and antimuscarinic agent with the molecular formula C17H21NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DL48G20X8X, chemically known as 1.alpha.h, 5.alpha.h-tropan-3.alpha.-ol, 6.beta.,7.beta.-epoxy-, (-)-tropate (ester), hydrobromide but generally known as hyoscine, which bears US NIH Compound Identifier 5184. European Medicines Agency schedules Hyoscine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14152MIG. World Health Organization schedules hyoscine in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: O1C2C1C1N(C2CC(OC(=O)C(CO)C2CCCCC2)C1)C.	
51171841	Iprozilamine	This classification denotes an antiemetic agent with the molecular formula C13H22ClN5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8WTG4RSP9Y, chemically known as pyrimidine, 4-chloro-2-isopropylamino-6-(4-methylpiperazino)-5-methylthio- but generally known as iprozilamine, which bears US NIH Compound Identifier 68725. European Medicines Agency schedules Iprozilamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08288MIG. The term IPROZILAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). IPROZILAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule iprozilamine under HS 29335995 and SITC 51576. As of Q4 2014, IPROZILAMINE remains the US FDA Preferred Term for this commodity. Iprozilamine bears US NLM identifiers UMLS ID C1881265 and NCI Concept Code C65958. SMILES: CLC1NC(NC(N2CCN(CC2)C)C1SC)NC(C)C.	iprozilamine; ипрозиламин; iprozilamine; iprozilamin; ιπροζιλαμίνη; iprozilamin; iprozilamina; iprozylamina; iprozilamina; iprozilamina; 4-chloro-2-(isopropylamino)-6-(4-methyl-1-piperazinyl)-5-(methylthio)pyrimidine

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51171842	Denipride	This classification denotes an antiemetic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T5IBT2ZQS3. European Medicines Agency schedules Denipride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06976MIG. Denipride generally arises in the molecular formula C18H26N4O5. The term DENIPRIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 2, no. 3, 1988, list 28.) DENIPRIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule denipride under HS 29349990 and SITC 51579. As of Q4 2014, DENIPRIDE remains the US FDA Preferred Term for this commodity. Denipride bears US NLM identifiers UMLS ID C2699588 and NCI Concept Code C78027. SMILES: O1C(CN2CCC(NC(=O)C3C(OC)CC(N)C([N](=O)O)C3)CC2)CCC1.	denipride; дениприд; dénipride; deniprid; δενιπρίδη; deniprid; denipride; denipryd; deniprida; deniprida; 地尼必利; (+/-)-4-amino-5-nitro-n-(1-(tetrahydrofurfuryl)-4-piperidyl)-o-anisamide
51171843	Maropitant	This classification denotes an antiemetic agent with the molecular formula C32H40N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4XE2T9H4DH, chemically known as (2S,3S)-2-benzhydryl-N-[(5-tert-butyl-2-methoxyphenyl)methyl]-1-azabicyclo[2.2.2]octan-3-amine but generally known as maropitant, which bears US NIH Compound Identifier 204108. The term MAROPITANT is an International Non-Proprietary Name or INN. Most nations schedule maropitant under HS 29333999 and SITC 51574. As of Q4 2014, MAROPITANT remains the US FDA Preferred Term for this commodity. Maropitant bears US NLM identifiers UMLS ID C1871004 and NCI Concept Code C81500. SMILES: CC(C)(C)C1=CC(=C(C=C1)OC)CNC2C3CCN(C2C(C4=CC=CC=C4)C5=CC=CC=C5)CC3.	maropitant; маропитант; maropitant; maropitant; μαροπιτάντη; maropitant; maropitant; maropitant; maropitant
51171844	Nabilone	This classification denotes an antiemetic agent with the molecular formula C24H36O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2N4O9L084N, chemically known as 9h-dibenzo(b,d)pyran-9-one, 3-(1,1-dimethylheptyl)-6,6a,7,8,10,10a-hexahydro-1-hydroxy-6,6-dimethyl-, trans-(.+/-.)- but generally known as nabilone, which bears US NIH Compound Identifier 39860. European Medicines Agency schedules Nabilone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09104MIG. The term NABILONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 14, No. 1, 2000, List 43). World Health Organization schedules nabilone in its Anatomical Therapeutic Chemical (ATC) Classification. NABILONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nabilone under HS 29329985 and SITC 51569. As of Q4 2014, NABILONE remains the US FDA Preferred Term for this commodity. Nabilone bears US NLM identifiers UMLS ID C1263104 and NCI Concept Code C1171. SMILES: O1C(C2C(CC(=O)CC2)C2C1CC(C(CCCCCC)(C)C)CC2O)(C)C.	nabilone; набилон; nabilone; nabilon; ναβιλόνη; nabilon; nabilone; nabiolon; nabilona; nabilona; 大麻隆; (+/-)-3-(1;1-dimethylheptyl-6;6abeta;7;8;10;10aalpha-hexahydro-1-hydroxy-6;6-dimethyl-9h-dibenzo(b;d)pyran-9-one; ナビロン

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51171845	Nantradol	This classification denotes an analgesic agent with the molecular formula C27H35NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9KB5WI7MQ6, chemically known as 1,9-phenanthridinediol, 5,6,6a,7,8,9,10, 10a-octahydro-6-methyl-3-(1-methyl-4-phenylbutoxy)-, 1-acetate, hydrochloride, (6a,6a.alpha.,9.alpha.,10a.beta.)- but generally known as nantradol, which bears US NIH Compound Identifier 107822. European Medicines Agency schedules Nantradol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09151MIG. The term NANTRADOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, No. 10 1980, List 20). NANTRADOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nantradol under HS 29339990 and SITC 51577. As of Q4 2014, NANTRADOL remains the US FDA Preferred Term for this commodity. Nantradol bears US NLM identifiers UMLS ID C0068401 and NCI Concept Code C83983. SMILES: OC1CC2C(CC1)C(NC1C2C(OC(=O)C)CC(OC(CCCC2CCCCC2)C)C1)C.	nantradol; нантрадол; nantradol; nantradol; ναντραδόλη; nantradol; nantradol; nantradol; nantradol; nantradol; 南曲朵
51171846	Nonabine	This classification denotes an antiemetic agent and antidepressant agent with the molecular formula C25H33NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 77DUK856J7, chemically known as 7-(1,2-dimethylheptyl)-2,2-dimethyl-4-(4-pyridyl)-2h-1-benzopyran-5-ol but generally known as nonabine, which bears US NIH Compound Identifier 71885. European Medicines Agency schedules Nonabine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09348MIG. The term NONABINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 14, No. 1, 2000, List 43). NONABINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nonabine under HS 29349990 and SITC 51579. As of Q4 2014, NONABINE remains the US FDA Preferred Term for this commodity. Nonabine bears US NLM identifiers UMLS ID C0132764 and NCI Concept Code C72950. SMILES: O1C(C=C(C2C1CC(C(C(CCCCC)C)C)CC2O)C1CCNCC1)(C)C.	nonabine; нонабин; nonabine; nonabin; νοναβίνη; nonabin; nonabina; nonabina; nonabina; nonabina; 诺大麻; nonabine

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51171847	Pancopride	This classification denotes a serotonin antagonist with the molecular formula C18H24ClN3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W80HW6Q65O, chemically known as benzamide, 4-amino-n-1-azabicyclo(2.2.2)oct-3-yl-5-chloro-2-(cyclopropylmethoxy)-, (+-)- but generally known as pancopride, which bears US NIH Compound Identifier 71342. European Medicines Agency schedules Pancopride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09602MIG. The term PANCOPRIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). PANCOPRIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pancopride under HS 29333999 and SITC 51574. As of Q4 2014, PANCOPRIDE remains the US FDA Preferred Term for this commodity. Pancopride bears US NLM identifiers UMLS ID C0210840 and NCI Concept Code C87213. SMILES: CLC1CC(C(=O)NC2C3CCN(C2)CC3)C(OCC2CC2)CC1N.	pancopride; панкоприд; pancopride; pancoprid; πανκοπρίδη; pankoprid; pancopride; pankopryd; pancoprida; pancoprida; 泮考必利; (+/-)-4-amino-5-chloro-alpha-cyclopropyl-n-3-quinuclidinyl-o-anisamide; benzamide; 4-amino-n-1-azabicyclo(222)oct-3-yl-5-chloro-2-(cyclopropylmethoxy)-; (+/-)-; パンコプリド
51171848	Pipamazine	This classification denotes an antiemetic agent with the molecular formula C21H24ClN3OS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 653552FH1N, chemically known as isonipecotamide, 1-(3-(2-chlorophenothiazin-10-yl)propyl)- but generally known as pipamazine, which bears US NIH Compound Identifier 6761. European Medicines Agency schedules Pipamazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09859MIG. The term PIPAMAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). PIPAMAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pipamazine under HS 29343090 and SITC 51578. As of Q4 2014, PIPAMAZINE remains the US FDA Preferred Term for this commodity. Pipamazine bears US NLM identifiers UMLS ID C0301468 and NCI Concept Code C81501. SMILES: CLC1CC2N(CCCN3CCC(CC3)C(=O)N)C3C(SC2CC1)CCCC3.	pipamazine; пипамазин; pipamazine; pipamazin; πιπαμαζίνη; pipamazin; pipamazina; pipamazyna; pipamazina; pipamazina; 匹哌马嗪; 10-(3-(4-carbamoylpiperidino)propyl)-2-chlorophenothiazine; ピパマジン

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51171849	Levonantradol	This classification denotes an antiemetic agent with the molecular formula C27H35NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 03S640ADSK, chemically known as 1,9-phenanthridinediol, 5,6,6a,7,8,9,10,10a-octahydro-6-methyl-3-((1r)-1-methyl-4-phenylbutoxy)-, 1-acetate, (6s,6ar,9r,10ar)- but generally known as levonantradol, which bears US NIH Compound Identifier 5361881. European Medicines Agency schedules Levonantradol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08482MIG. The term LEVONANTRADOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, No. 10 1980, List 20). LEVONANTRADOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule levonantradol under HS 29339990 and SITC 51577. As of Q4 2014, LEVONANTRADOL remains the US FDA Preferred Term for this commodity. Levonantradol bears US NLM identifiers UMLS ID C0125660 and NCI Concept Code C1385. SMILES: OC1CC2C(CC1)C(NC1C2C(OC(=O)C)CC(OC(CCCC2CCCCC2)C)C1)C.	levonantradol; левонантрадол; lévonantradol; levonantradol; λεβοναντραδόλη; levonantradol; levonantradol; lewonantradol; levonantradol; levonantradol; 左南曲朵
51171850	Prochlorperazine mesilate	This classification denotes a phenothiazine with the molecular formula C20H24ClN3S.2CH4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 531SH87H9N, chemically known as piperazine, 1-methyl-4-(3-(2-chloro-phenothiazin-10-yl)propyl)-, hydrogen methanesulfonate but generally known as prochlorperazine mesilate, which bears US NIH Compound Identifier 94252. European Medicines Agency schedules Prochlorperazine mesilate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04053MIG. Most nations schedule prochlorperazine mesilate under HS 29343090 and SITC 51578. SMILES: Clc1cc2N(CCCN3CCN(CC3)C)c3c(Sc2cc1)cccc3.S(=O)(=O)(O)C.	プロクロルペラジンメシル酸塩
51171851	Ricasetron	This classification denotes a 5-ht3 receptor antagonist with the molecular formula C19H27N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R92JB88O88, chemically known as 3,3-dimethyl-n-1alphah,5alphah-tropan-3alpha-yl-1-indolinecarboxamide but generally known as ricasetron, which bears US NIH Compound Identifier 71785. European Medicines Agency schedules Ricasetron in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10301MIG. The term RICASETRON is an International Non-Proprietary Name. Most nations schedule ricasetron under HS 29399900 and SITC 54149. As of Q4 2014, RICASETRON remains the US FDA Preferred Term for this commodity. Ricasetron bears US NLM identifiers UMLS ID C2699081 and NCI Concept Code C77263. SMILES: O=C(NC1CC2N(C(C1)CC2)C)N1CC(C2C1CCCC2)(C)C.	ricasetron; рикасетрон; ricasétron; ricasetron; ρικασετρόνη; rikaszetron; ricasetron; rykasetron; ricasetron; ricasetrón; 利卡司琼; ricasetron

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51171852	Tinisulpride	This classification denotes an antiemetic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 037S03TJ5M. European Medicines Agency schedules Tinisulpride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11075MIG. Tinisulpride generally arises in the molecular formula C20H29N3O4S. The term TINISULPRIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, no. 5 1981, list 21.) TINISULPRIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tinisulpride under HS 29350090 and SITC 51580. As of Q4 2014, TINISULPRIDE remains the US FDA Preferred Term for this commodity. Tinisulpride bears US NLM identifiers UMLS ID C2699949 and NCI Concept Code C74451. SMILES: S(=O)(=O)(NC(C)(C)C#C)C1CC(C(=O)NCC2N(CCC2)CC)C(OC)CC1.	tinisulpride; тинисулприд; tinisulpride; tinisulprid; τινισουλπρίδη; tiniszulprid; tinisulpride; tynisulpryd; tinisulprida; tinisulprida; 替磺必利; tinisulpride
51171853	Tropisetron	This classification denotes a 5-ht3 receptor antagonist and antiemetic agent with the molecular formula C17H20N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6I819NIK1W, chemically known as 1h-indole-3-carboxylic acid, 8-methyl-8-azabicyclo(3.2.1)oct-3-yl ester, endo- but generally known as tropisetron, which bears US NIH Compound Identifier 72165. European Medicines Agency schedules Tropisetron in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11345MIG. The term TROPISETRON is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). World Health Organization schedules tropisetron in its Anatomical Therapeutic Chemical (ATC) Classification. TROPISETRON is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tropisetron under HS 29399900 and SITC 54149. As of Q4 2014, TROPISETRON remains the US FDA Preferred Term for this commodity. Tropisetron bears US NLM identifiers UMLS ID C0063322 and NCI Concept Code C1131. SMILES: O(C1CC2N(C(CC2)C1)C)C(=O)C1C2C([NH]C1)CCCC2.	tropisetron; трописетрон; tropisétron; tropisetron; τροπισετρόνη; tropiszetron; tropisetron; tropisetron; tropisetron; tropisetrón; 托烷司琼; 1alphah;5alphah-tropan-3alpha-yl indole-3-carboxylate; トロピセトロン
51171854	Ramosetron	This classification denotes a 5-ht3 receptor antagonist and antiemetic agent with the molecular formula C17H17N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7ZRO0SC54Y, chemically known as (-)-(r)-1-methylindol-3-yl-4,5,6,7-tetrahydro-5-benzimidazolyl ketone. but generally known as ramosetron, which bears US NIH Compound Identifier 108000. European Medicines Agency schedules Ramosetron in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10254MIG. The term RAMOSETRON is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 8 No. 3 1994, List 34). RAMOSETRON is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ramosetron under HS 29339990 and SITC 51577. As of Q4 2014, RAMOSETRON remains the US FDA Preferred Term for this commodity. Ramosetron bears US NLM identifiers UMLS ID C0526950 and NCI Concept Code C61921. SMILES: O=C(C1CCC2NC[NH]C2C1)C1C2C(N(C1)C)CCCC2.	ramosetron; ραμοσετρόνη; ramosetroni; ramosetron; ramosetron; рамосетрон; and 雷莫司琼; ラモセトロン

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51171855	Clebopride	This classification denotes a dopamine antagonist with the molecular formula C20H24ClN3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier I0A84520Y9, chemically known as benzamide, 4-amino-5-chloro-2-methoxy-n-(1-(phenylmethyl)-4-piperidinyl)- but generally known as clebopride, which bears US NIH Compound Identifier 2780. European Medicines Agency schedules Clebopride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06646MIG. The term CLEBOPRIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). World Health Organization schedules clebopride in its Anatomical Therapeutic Chemical (ATC) Classification. CLEBOPRIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clebopride under HS 29333999 and SITC 51574. As of Q4 2014, CLEBOPRIDE remains the US FDA Preferred Term for this commodity. Clebopride bears US NLM identifiers UMLS ID C0055869 and NCI Concept Code C83627. SMILES: CLC1CC(C(=O)NC2CCN(CC2)CC2CCCCC2)C(OC)CC1N.	clebopride, κλεβοπρίδη, klebopridi, clebopride, cleboprid, клебоприд, and 氣波必利.; クレボプリド
51171856	Acetylleucine	This classification denotes an amino acid derivative with the molecular formula C8H15NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K76S41V71X, chemically known as (r,s)-n-acetylleucin but generally known as acetylleucine, which bears US NIH Compound Identifier 1995. European Medicines Agency schedules Acetylleucine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05231MIG. The term ACETYLLEUCINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). World Health Organization schedules acetylleucine in its Anatomical Therapeutic Chemical (ATC) Classification. ACETYLLEUCINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule acetylleucine under HS 29241900 and SITC 51471. As of Q4 2014, ACETYLLEUCINE remains the US FDA Preferred Term for this commodity. Acetylleucine bears US NLM identifiers UMLS ID C0256552 and NCI Concept Code C72679. SMILES: OC(=O)C(NC(=O)C)CC(C)C.	acetylleucine, ακετυλολευκίνη, asetylleusiini, acetilleucina, acetylleucin, аценеураминова киселина, and 乙酰亮氨酸.; アセチルロイシン
51171857	Fludorex	This classification denotes an antiemetic agent and anorexiant with the molecular formula C11H14F3NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 346FQP00BI, chemically known as benzeneethanamine, beta-methoxy-n-methyl-3-(trifluoromethyl)- but generally known as fludorex, which bears US NIH Compound Identifier 27139. European Medicines Agency schedules Fludorex in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07682MIG. The term FLUDOREX is an International Non-Proprietary Name. FLUDOREX is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule Fludorex under HS 29221980 and SITC 51461. As of Q4 2014, FLUDOREX remains the US FDA Preferred Term for this commodity. Fludorex bears US NLM identifiers UMLS ID C2983802 and NCI Concept Code C90617. SMILES: CNCC(C1CCCC(C1)C(F)(F)F)OC.	fludorex, φλουδορέξη, fludoreksi, fludorex, fludorex, флудорекс, and 氟多雷司. SMILES: CNCC(C1=CC(=CC=C1)C(F)(F)F)OC.; フルドレクス

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Class	51171900	Antiulcer and related gastrointestinal GI drugs

Definition (if available): This classification denotes various agents with different action mechanisms used to treat or ameliorate peptic ulcer or irritation of the gastrointestinal tract. this has included antibiotics to treat helicobacter infections; histamine h2 antagonists to reduce gastric acid secretion; and antacids for symptomatic relief.

Commodity	Commodity Title	Definition	Synonym
51171901	Cimetidine	This classification denotes a histamine-2 receptor antagonist with the molecular formula C10H16N6S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 80061L1WGD, chemically known as guanidine, n-cyano-n-methyl-n-(2-(((5-methyl-1h-imidazol-4-yl)methyl)thio)ethyl)- but generally known as cimetidine, which bears US NIH Compound Identifier 2756. European Medicines Agency schedules Cimetidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06279MIG. The term CIMETIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). World Health Organization schedules cimetidine in its Anatomical Therapeutic Chemical (ATC) Classification. CIMETIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cimetidine under HS 29332990 and SITC 51573. As of Q4 2014, CIMETIDINE remains the US FDA Preferred Term for this commodity. Cimetidine bears US NLM identifiers UMLS ID C0008783 and NCI Concept Code C374. SMILES: CC1=C(N=CN1)CSCCNC(=NC)NC#N.	cimetidine; циметидин; cimétidine; cimetidin; σιμετιδίνη; cimetidin; cimetidina; cymetydyna; cimetidina; cimetidina; 西眯替丁; シメチジン
51171902	Famotidine	This classification denotes a histamine-2 receptor antagonist with the molecular formula C8H15N7O2S3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5QZO15J2Z8, chemically known as propanimidamide, n-(aminosulfonyl)-3-(((2-((diaminomethylene)amino)-4-thiazoly)methyl)thio)- but generally known as famotidine, which bears US NIH Compound Identifier 3325. European Medicines Agency schedules Famotidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07503MIG. The term FAMOTIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). World Health Organization schedules famotidine in its Anatomical Therapeutic Chemical (ATC) Classification. FAMOTIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule famotidine under HS 29341000 and SITC 51579. As of Q4 2014, FAMOTIDINE remains the US FDA Preferred Term for this commodity. Famotidine bears US NLM identifiers UMLS ID C0015620 and NCI Concept Code C29045. SMILES: S(CCC(=N\S(=O)(=O)N)\N)CC1NC(SC1)/N=C(/N)N.	famotidine; фамотидин; famotidine; famotidin; φαμοτιδίνη; famotidin; famotidina; famotydyna; famotidina; famotidina; 法莫替丁; ファモチジン

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51171903	Nizatidine	This classification denotes a histamine-2 receptor antagonist with the molecular formula C12H21N5O2S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P41PML4GHR, chemically known as 1,1-ethenediamine, n-(2-(((2-((dimethylamino)methyl)-4-thiazoly)methyl)thio)ethyl)-n-methyl-2-nitro- but generally known as nizatidine, which bears US NIH Compound Identifier 3033637. European Medicines Agency schedules Nizatidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09335MIG. The term NIZATIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). World Health Organization schedules nizatidine in its Anatomical Therapeutic Chemical (ATC) Classification. NIZATIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nizatidine under HS 29341000 and SITC 51579. As of Q4 2014, NIZATIDINE remains the US FDA Preferred Term for this commodity. Nizatidine bears US NLM identifiers UMLS ID C0085154 and NCI Concept Code C29295. SMILES: S(CCN/C(=C/[N](=O)O)NC)CC1NC(SC1)CN(C)C.	nizatidine; низатидин; nizatidine; nizatidin; νιζατιδίνη; nizatidin; nizatidina; nizatydyna; nizatidina; nizatidina; 尼扎替丁; ニザチジン
51171905	Cisapride	This classification denotes an antiemetic agent with the molecular formula C23H29ClFN3O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UVL329170W, chemically known as benzamide, 4-amino-5-chloro-n-(1-(3-(4-fluorophenoxy)propyl)-3-methoxy-4-piperidinyl)-2-methoxy-, cis- but generally known as cisapride, which bears US NIH Compound Identifier 2769. European Medicines Agency schedules Cisapride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07479MIG. The term CISAPRIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). World Health Organization schedules cisapride in its Anatomical Therapeutic Chemical (ATC) Classification. CISAPRIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cisapride under HS 29333999 and SITC 51574. As of Q4 2014, CISAPRIDE remains the US FDA Preferred Term for this commodity. Cisapride bears US NLM identifiers UMLS ID C0072916 and NCI Concept Code C1210. SMILES: CLC1CC(C(=O)NC2C(OC)CN(CC2)CCCOC2CCC(F)CC2)C(OC)CC1N.	cisapride; цизаприд; cisapride; cisaprid; σισαπρίδη; cizaprid; cisapride; cysapryd; cisaprida; cisaprida; 西沙必利; シサプリド

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51171906	Lansoprazole	This classification denotes a proton pump inhibitor with the molecular formula C16H14F3N3O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0K5C5T2QPG, chemically known as 2-(((3-methyl-4-(2,2,2-trifluoroethoxy)-2-pyridyl)methyl)sulfinyl)benzimidazole but generally known as lansoprazole, which bears US NIH Compound Identifier 3883. European Medicines Agency schedules Lansoprazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08403MIG. The term LANSOPRAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). World Health Organization schedules lansoprazole in its Anatomical Therapeutic Chemical (ATC) Classification. LANSOPRAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule lansoprazole under HS 29333999 and SITC 51574. As of Q4 2014, LANSOPRAZOLE remains the US FDA Preferred Term for this commodity. Lansoprazole bears US NLM identifiers UMLS ID C0286036 and NCI Concept Code C29150. SMILES: S(=O)(CC1NCCC(OCC(F)(F)F)C1C)C1[NH]C2C(N1)CCCC2.	lansoprazole; лансопразол; lansoprazole; lansoprazol; λανσοπραζόλη; lanszoprazol; lansoprazolo; lanzoprazol; lansoprazole; lansoprazol; 兰索拉唑; ランソプラゾール
51171909	Esomeprazole or omeprazole	This classification denotes a proton pump inhibitor with the molecular formula C17H19N3O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier KG60484QX9, chemically known as 5-methoxy-2-(((4-methoxy-3,5-dimethyl-2-pyridyl)methyl)sulfinyl)benzimidazole but generally known as omeprazole, which bears US NIH Compound Identifier 4594. European Medicines Agency schedules Omeprazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09439MIG. The term OMEPRAZOLE is an International Non-Proprietary Name. World Health Organization schedules omeprazole in its Anatomical Therapeutic Chemical (ATC) Classification. OMEPRAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Esomeprazole or omeprazole bears US NLM identifiers UMLS ID C0028978 and NCI Concept Code C716. SMILES: S(=O)(CC1NCC(C(OC)C1C)C)C1[NH]C2C(N1)CCC(OC)C2.	omeprazole; омепразол; oméprazole; omeprazol; ομεπραζόλη; omeprazol; omeprazolo; omeprazol; omeprazole; omeprazol; 奥美拉唑
51171910	Pancreatin	This classification denotes a gastrointestinal drug and bile, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FQ3DRG0N5K.	パンクレアチン

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51171911	Sucralfate	This classification denotes a radioprotective agent and cytoprotective agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier XX73205DH5. European Medicines Agency schedules Sucralfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04613MIG. Sucralfate generally arises in the molecular formula C12H54AL16O75S8. The term SUCRALFATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, no. 11 1970, list 10.) SUCRALFATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sucralfate under HS 29400000 and SITC 51692. As of Q4 2014, SUCRALFATE remains the US FDA Preferred Term for this commodity. Sucralfate bears US NLM identifiers UMLS ID C0038633 and NCI Concept Code C848. SMILES: S(=O)(=O)(OC1C(OC2OC(C(OS(=O)(=O)O)C(OS(=O)(=O)O)C2OS(=O)(=O)O)COS(=O)(=O)O)(OC(OS(=O)(=O)O)C1OS(=O)(=O)O)COS(=O)(=O)O)O.[AL]([OH2])([OH2])[OH2].	sucralfate; сукралфат; sucralfate; sucralfat; σουκραλφάτη; szukralfát; sucralfato; sukralfat; sucralfato; sucralfato; 硫糖铝
51171915	Pantoprazole	This classification denotes a proton pump inhibitor with the molecular formula C16H15F2N3O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier D8TST4O562, chemically known as 5-(difluoromethoxy)-2-(((3,4-dimethoxy-2-pyridyl)methyl)sulfinyl)benzimidazole but generally known as pantoprazole, which bears US NIH Compound Identifier 4679. European Medicines Agency schedules Pantoprazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09608MIG. The term PANTOPRAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). World Health Organization schedules pantoprazole in its Anatomical Therapeutic Chemical (ATC) Classification. PANTOPRAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pantoprazole under HS 29333999 and SITC 51574. As of Q4 2014, PANTOPRAZOLE remains the US FDA Preferred Term for this commodity. Pantoprazole bears US NLM identifiers UMLS ID C0081876 and NCI Concept Code C29346. SMILES: S(=O)(C1[NH]C2C(N1)CCC(OC(F)F)C2)CC1NCCC(OC)C1OC.	pantoprazole; пантопразол; pantoprazole; pantoprazol; παντοπραζόλη; pantoprazol; pantoprazolo; pantoprazol; pantoprazole; pantoprazol; 泮托拉唑; 1h-benzimidazole; 5-(difluoromethoxy)-2-(((3;4-dimethoxy-2-pyridyl)methyl)sulfinyl)-; パントプラゾール

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51171916	Rabeprazole sodium	This classification denotes a proton pump inhibitor with the molecular formula C18H21N3O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 32828355LL, chemically known as 1h-benzimidazole, 2-(((4-(3-methoxypropoxy)-3-methyl-2-pyridinyl)methyl)sulfinyl)- but generally known as rabeprazole, which bears US NIH Compound Identifier 5029. European Medicines Agency schedules Rabeprazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10229MIG. The term RABEPRAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 8 No. 3 1994, List 34). World Health Organization schedules rabeprazole in its Anatomical Therapeutic Chemical (ATC) Classification. RABEPRAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule rabeprazole sodium under HS 29333999 and SITC 51574. As of Q4 2014, RABEPRAZOLE SODIUM remains the US FDA Preferred Term for this commodity. Rabeprazole sodium bears US NLM identifiers UMLS ID C0732569 and NCI Concept Code C80692. SMILES: S(=O)(CC1NCCC(OCCCOC)C1C)C1[NH]C2C(N1)CCCC2.	rabeprazole; рабепразол; rabéprazole; rabeprazol; ραβεπραζόλη; rabeprazol; rabeprazolo; rabeprazol; rabeprazole; rabeprazol; 雷贝拉唑; rabeprazole
51171917	Ranitidine	This classification denotes a histamine-2 receptor antagonist with the molecular formula C19H27BiN4O10S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7AJ51I17KG, chemically known as bismuth;(E)-1-N'-[2-[[5-[(dimethylamino)methyl]furan-2-yl]methylsulfanyl]ethyl]-1-N-methyl-2-nitroethene-1,1-diamine;2-hydroxypropane-1,2,3-tricarboxylate but generally known as ranitidine bismuth citrate, which bears US NIH Compound Identifier 3033887. European Medicines Agency schedules Ranitidine bismuth citrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15106MIG. The term RANITIDINE is an International Non-Proprietary Name. World Health Organization schedules ranitidine in its Anatomical Therapeutic Chemical (ATC) Classification. RANITIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ranitidine under HS 29321900 and SITC 51569. As of Q4 2014, RANITIDINE remains the US FDA Preferred Term for this commodity. Ranitidine bears US NLM identifiers UMLS ID C0034665 and NCI Concept Code C29412. SMILES: CNC(=C[N+](=O)[O-])NCCSCC1=CC=C(O1)CN(C)C.C(C(=O)[O-])C(CC(=O)[O-])(C(=O)[O-])O.[Bi+3].	ranitidine; ранитидин; ranitidine; ranitidin; ρανιτιδίνη; ranitidin; ranitidina; ratinidyna; ranitidina; ranitidina; 雷尼替丁.; ラニチジン

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51171922	Tegaserod	This classification denotes a serotonin antagonist with the molecular formula C16H23N5O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 458VC51857, chemically known as hydrazinecarboximidamide, 2-((5-methoxy-1h-indol-3-yl)methylene)-n-pentyl- but generally known as tegaserod, which bears US NIH Compound Identifier 5487301. European Medicines Agency schedules Tegaserod in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04713MIG. The term TEGASEROD is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13 No. 1, 1999, List 41). World Health Organization schedules tegaserod in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule tegaserod under HS 29339990 and SITC 51577. As of Q4 2014, TEGASEROD remains the US FDA Preferred Term for this commodity. Tegaserod bears US NLM identifiers UMLS ID C0537147 and NCI Concept Code C66583. SMILES: OCC1CC2C(N=CC\2=C/NN/C(=N/CCCCC)N)CC1.	tegaserod; тегасерод; tégasérod; tegaserod; τεγασερόδη; tegazerod; tegaserod; tegaserod; tegaserod; テガセロド
51171925	Rebamipide	This classification denotes an anti-ulcer agent with the molecular formula C19H15ClN2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LR583V32ZR, chemically known as 4-quinolinepropanoic acid, 1,2-dihydro-alpha-((4-chlorobenzoyl)amino)-2-oxo-, (+-)- but generally known as rebamipide, which bears US NIH Compound Identifier 5042. European Medicines Agency schedules Rebamipide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10267MIG. The term REBAMIPIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). REBAMIPIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule rebamipide under HS 29337900 and SITC 51561. As of Q4 2014, REBAMIPIDE remains the US FDA Preferred Term for this commodity. Rebamipide bears US NLM identifiers UMLS ID C0069562 and NCI Concept Code C29852. SMILES: CLC1CCC(C(=O)NC(CC2C3C([NH]C(=O)C2)CCCC3)C(=O)O)CC1.	rebamipide; ребамипид; rébamipide; rebamipid; ρεβαμιπίδη; rebamipid; rebamipide; rebamipid; rebamipida; rebamipida; 瑞巴派特; レバミピド
51171926	Sevelamer	This classification denotes a polyamine compound with the molecular formula (C9H18N2O)n.(C3H7N)n, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 941N5DUU5C, chemically known as 2-propen-1-amine polymer with (chloromethyl)oxirane, hydrochloride but generally known as sevelamer, which bears US NIH Compound Identifier 159247. European Medicines Agency schedules Sevelamer in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04381MIG. The term SEVELAMER is an International Non-Proprietary Name. World Health Organization schedules sevelamer in its Anatomical Therapeutic Chemical (ATC) Classification. SEVELAMER is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sevelamer under HS 39119099 and SITC 57596. As of Q4 2014, SEVELAMER remains the US FDA Preferred Term for this commodity. Sevelamer bears US NLM identifiers UMLS ID C0718050 and NCI Concept Code C84172. SMILES: C=CCN.C1C(O1)CCL.CL.	sevelamer; севеламер; sévélamer; sevelamer; σεβελαμέρη; szevelamer; sevelamero; sewelamer; sevelâmero; sevelámero; セベラマー

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51171927	Acetoxolone	This classification denotes a peptic ulcer drug with the molecular formula C32H48O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CWW961Q19K, chemically known as acetylglycyrrhetic acid or (2S,4aS,6aR,6aS,6bR,8aR,10S,12aS,14bR)-10-acetoxy-2,4a,6a,6b,9,9,12a-heptamethyl-13-oxo-3,4,5,6,6a,7,8,8a,10,11,12,14b-dodecahydro-1H-picene-2-carboxylic acid, and which bears US NIH Compound Identifier 94320. European Medicines Agency schedules acetoxolone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB21866. As of Q4 2014, ACETOXOLONE remains the US FDA Preferred Term for this commodity. Acetoxolone bears US NLM identifiers UMLS ID C0050521 and NCI Concept Code C98247. SMILES: CC(=O)OC1CCC2(C(C1(C)C)CCC3(C2C(=O)C=C4C3(CCC5(C4CC(C5)(C)C(=O)O)C)C)C)C.	
51171928	Bismuth subcitrate	This classification denotes a cytoprotective agent and anti-ulcer agent with the molecular formula 2C6H5O7.Bi.3K, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier HS813P8QPX, chemically known as 1,2,3-propanetricarboxylic acid, 2-hydroxy-, bismuth(3+) potassium salt (2:1:3) but generally known as bismuth subcitrate, which bears US NIH Compound Identifier 6335486. European Medicines Agency schedules Bismuth subcitrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13089MIG. World Health Organization schedules bismuth subcitrate in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, BISMUTH SUBCITRATE remains the US FDA Preferred Term for this commodity. Bismuth subcitrate bears US NLM identifiers UMLS ID C0106556 and NCI Concept Code C1351. SMILES: C(C(=O)[O-])C(CC(=O)[O-])(C(=O)[O-])O.[Bi+3].	次クエン酸ビスマス
51171929	Bismuth tripotassium dicitrate	This classification denotes a cytoprotective agent and anti-ulcer agent with the molecular formula 2C6H5O7.Bi.3K, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier HS813P8QPX, chemically known as 1,2,3-propanetricarboxylic acid, 2-hydroxy-, bismuth(3+) potassium salt (2:1:3) but generally known as bismuth subcitrate, which bears US NIH Compound Identifier 6335486. European Medicines Agency schedules Bismuth subcitrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13089MIG. World Health Organization schedules bismuth subcitrate in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: C(C(=O)O)C(CC(=O)[O-])(C(=O)O)O.C(C(=O)O)C(CC(=O)[O-])(C(=O)O)[O-].[K].[K].[K].[Bi+3].	

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51171930	Candoxatril or candoxatrilat	This classification denotes an antihypertensive agent with the molecular formula C29H41NO7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ACP75508EE, chemically known as (.alpha.s)-1-((cis-4-carboxycyclohexyl)carbamoyl)-.alpha.-((2-methoxyethoxy)methyl)cyclopentanepropionic acid, .alpha.-5-indanyl ester, but generally known as candoxatril, which bears US NIH Compound Identifier 5362417. European Medicines Agency schedules candoxatril in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06072MIG. Candoxatril or candoxatrilat bears US NLM identifiers UMLS ID C0077780 and NCI Concept Code C77602. SMILES: COCCOCC(CC1(CCCC1)C(=O)NC2CCC(CC2)C(=O)O)C(=O)OC3=CC4=C(CCC4)C=C3.	candoxatril; кандоксатрил; candoxatril; candoxatril; κανδοξατρίλη; kandoxatril; candossatrile; kandoksatryl; candoxatrilo; candoxatrilo; 坎沙曲
51171931	Cetraxate	This classification denotes an anxiolytic with the molecular formula C17H23NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5VPA8CPF0N, chemically known as hydrocinnamic acid, p-hydroxy-, 4-(aminomethyl)cyclohexanecarboxylate, trans- but generally known as cetraxate, which bears US NIH Compound Identifier 2680. European Medicines Agency schedules Cetraxate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07457MIG. The term CETRAXATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). CETRAXATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cetraxate under HS 29224995 and SITC 51465. As of Q4 2014, CETRAXATE remains the US FDA Preferred Term for this commodity. Cetraxate bears US NLM identifiers UMLS ID C0055150 and NCI Concept Code C79885. SMILES: O(C(=O)C1CCC(CC1)CN)C1CCC(CC1)CCC(=O)O.	cetraxate; κετραξάτη; setraksaatti; cetraxato; cetraxat; цетраксат; and 西曲酸酯; セトラキサート
51171932	Cinitapride	This classification denotes a serotonin antagonist and serotonin agonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R8I97I2L24. European Medicines Agency schedules Cinitapride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06298MIG. Cinitapride generally arises in the molecular formula C21H30N4O4. The term CINITAPRIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, no. 10 1979, list 19.) CINITAPRIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cinitapride under HS 29333999 and SITC 51574. As of Q4 2014, CINITAPRIDE remains the US FDA Preferred Term for this commodity. Cinitapride bears US NLM identifiers UMLS ID C0055747 and NCI Concept Code C77257. SMILES: O=C(NC1CCN(CC2CCC=CC2)CC1)C1C(OCC)CC(N)C([N](=O)O)C1.	cinitapride; κινιταπρίδη; sinitapridi; cinitapride; cinitaprid; цинитаприд; and 西尼必利; シニタプリド

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51171933	Colloidal bismuth subcitrate	This classification denotes a cytoprotective agent and anti-ulcer agent with the molecular formula 2C6H5O7.Bi.3K, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier HS813P8QPX, chemically known as 1,2,3-propanetricarboxylic acid, 2-hydroxy-, bismuth(3+) potassium salt (2:1:3) but generally known as bismuth subcitrate, which bears US NIH Compound Identifier 6335486. European Medicines Agency schedules Bismuth subcitrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13089MIG. World Health Organization schedules bismuth subcitrate in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: C(C(=O)[O-])C(CC(=O)[O-])(C(=O)[O-])O.[Bi+3].	
51171934	Deboxamet	This classification denotes an anti-ulcer agent with the molecular formula C12H14N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier QJH0XA6AW9, chemically known as 1h-indole-3-acetamide, n-hydroxy-5-methoxy-2-methyl- but generally known as deboxamet, which bears US NIH Compound Identifier 36660. European Medicines Agency schedules Deboxamet in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06927MIG. The term DEBOXAMET is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). DEBOXAMET is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule deboxamet under HS 29339990 and SITC 51577. As of Q4 2014, DEBOXAMET remains the US FDA Preferred Term for this commodity. Deboxamet bears US NLM identifiers UMLS ID C0636219 and NCI Concept Code C76483. SMILES: CC1=C(C2=C(N1)C=CC(=C2)OC)CC(=O)NO.	deboxamet; дебоксамет; déboxamet; deboxamet; δεβοξαμέτη; deboxamet; deboxamet; deboksamet; deboxamet; deboxamet; 地波沙美; 5-methoxy-2-methylindole-3-acetohydroxamic acid
51171935	Dexlansoprazole	This classification denotes a proton pump inhibitor, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UYE4T5I70X. European Medicines Agency schedules Dexlansoprazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB31929. Dexlansoprazole generally arises in the molecular formula C16H14F3N3O2S. The term DEXLANSOPRAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 20, no. 1, 2006, list 55.) DEXLANSOPRAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dexlansoprazole under HS 29333999 and SITC 51574. As of Q4 2014, DEXLANSOPRAZOLE remains the US FDA Preferred Term for this commodity. Dexlansoprazole bears US NLM identifiers UMLS ID C2607263 and NCI Concept Code C73192. SMILES: CC1=C(C=CN=C1CS(=O)C2=NC3=CC=CC=C3N2)OCC(F)(F)F.	dexlansoprazole; декслансопразол; dexlansoprazole; dexlansoprazole; δεξλανσοπραζόλη; dexlanzoprazol; dexlansoprazolo; dekslansoprazol; dexlansoprazol; dexlansoprazol; (+)-2-((r)-((3-methyl-4-(2;2;2-trifluoroethoxy)pyridin-2-yl)methyl)sulfinyl)-1h-benzimidazole; デクスランソプラゾール

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51171936	Disuprazole	This classification denotes a proton pump inhibitor, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V81J4OO2OT. European Medicines Agency schedules Disuprazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06327MIG. Disuprazole generally arises in the molecular formula C16H17N3OS2. The term DISUPRAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, no. 4, 1987, list 27.) DISUPRAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule disuprazole under HS 29333999 and SITC 51574. As of Q4 2014, DISUPRAZOLE remains the US FDA Preferred Term for this commodity. Disuprazole bears US NLM identifiers UMLS ID C1880366 and NCI Concept Code C65441. SMILES: S(=O)(CC1NCCC(SCC)C1C)C1[NH]C2C(N1)CCCC2.	disuprazole; дисупразол; disuprazole; disuprazol; δισουπραζόλη; dizuprazol; disuprazolo; disulprazol; disuprazole; disuprazol; 二硫拉唑; 2-(((4-(ethylthio)-3-methyl-2-pyridyl)methyl)sulfinyl)benzimidazole
51171937	Ebrotidine	This classification denotes a histamine-2 receptor antagonist with the molecular formula C14H17BrN6O2S3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TMZ3IBW2OW, chemically known as benzenesulfonamide, n-(((2-(((2-((aminoiminomethyl)amino)-4-thiazolyl)methyl)thio)ethyl)amino)methylene)-4-bromo-, (e)- but generally known as ebrotidine, which bears US NIH Compound Identifier 65869. European Medicines Agency schedules Ebrotidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06438MIG. The term EBROTIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). Most nations schedule ebrotidine under HS 29350090 and SITC 51580. As of Q4 2014, EBROTIDINE remains the US FDA Preferred Term for this commodity. Ebrotidine bears US NLM identifiers UMLS ID C0169307 and NCI Concept Code C77440. SMILES: BRC1CCC(S(=O)(=O)N/C=N/CCSCC2NC(SC2)/N=C(/N)N)CC1.	ebrotidine; ебротидин; ébrotidine; ebrotidin; εβροτιδίνη; ebrotidin; ebrotidina; ebrotydyna; ebrotidina; ebrotidina; 乙溴替丁; ebrotidine
51171938	Enprostil	This classification denotes an anti-ulcer agents and prostaglandins e, synthetic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J4IP5Z9DAU. European Medicines Agency schedules Enprostil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06549MIG. Enprostil generally arises in the molecular formula C23H28O6. The term ENPROSTIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, no. 6, 1984, list 24.) ENPROSTIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule enprostil under HS 29375000 and SITC 54156. As of Q4 2014, ENPROSTIL remains the US FDA Preferred Term for this commodity. SMILES: OC1C(C(C(=O)C1)CC=C=CCCC(=O)OC)/C=C/C(O)COC1CCCCC1.	enprostil; енпростил; enprostil; enprostil; ενπροσίλη; enprosztil; enprostile; enprostyl; enprostilo; enprostilo; 恩前列素; methyl 7-((1r*;2r*;3r*)-3-hydroxy-2-((e)-(3r*)-3-hydroxy-4-phenoxy-1-butenyl)-5-oxocyclopentyl)-4;5-heptadienoate; エンプロスチル

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51171939	Esaprazole	This classification denotes an anti-ulcer agent with the molecular formula C12H23N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 38QSU0IB5L, chemically known as 1-piperazineacetamide, n-cyclohexyl- but generally known as esaprazole, which bears US NIH Compound Identifier 68835. European Medicines Agency schedules Esaprazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06607MIG. The term ESAPRAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). ESAPRAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule esaprazole under HS 29335995 and SITC 51576. As of Q4 2014, ESAPRAZOLE remains the US FDA Preferred Term for this commodity. Esaprazole bears US NLM identifiers UMLS ID C0059583 and NCI Concept Code C65535. SMILES: O=C(NC1CCCCC1)CN1CCNCC1.	esaprazole; езапразол; ésaprazole; esaprazol; εσαπραζόλη; ezaprazol; esaprazolo; esaprazol; esaprazole; esaprazol; 艾沙拉唑; n-cyclohexyl-1-piperazineacetamide
51171940	Fenoctimine	This classification denotes an anti-ulcer agent with the molecular formula C27H38N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, B45CF873F8 chemically known as 4-(diphenylmethyl)-1-(n-octylformimidoyl)piperidine, hemihydrate but generally known as fenoctimine, which bears US NIH Compound Identifier 50455. European Medicines Agency schedules Fenoctimine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07575MIG. The term FENOCTIMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, no. 5 1981, list 21). Most nations schedule fenoctimine under HS 29333999 and SITC 51574. As of Q4 2014, FENOCTIMINE remains the US FDA Preferred Term for this commodity. Fenoctimine bears US NLM identifiers UMLS ID C0060178 and NCI Concept Code C76485. SMILES: CCCCCCCCN=CN1CCC(CC1)C(C2=CC=CC=C2)C3=CC=CC=C3.	fenoctimine; φαινοκτιμίνη; fenoktimiini; fenoctimina; fenoctimin; метилсулфат; and 苯辛替明
51171941	Metiamide	This classification denotes a histamine-2 receptor antagonist with the molecular formula C9H16N4S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3K7670861M, chemically known as urea, 1-methyl-3-(2-(((5-methylimidazol-4-yl)methyl)thio)ethyl)-2-thio- but generally known as metiamide, which bears US NIH Compound Identifier 1548992. European Medicines Agency schedules Metiamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08881MIG. The term METIAMIDE is an International Non-Proprietary Name. METIAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule metiamide under HS 29332990 and SITC 51573. As of Q4 2014, METIAMIDE remains the US FDA Preferred Term for this commodity. Metiamide bears US NLM identifiers UMLS ID C0025845 and NCI Concept Code C90862. SMILES: S(CC1NC[NH]C1C)CCNC(=S)NC.	metiamide; метиамид; métiamide; metiamid; μετιαμίδη; metiamid; metiamide; metiamid; metiamida; metiamida; 甲硫米特; thiourea; n-methyl-n'-(2-(((5-methyl-1h-imidazol-4-yl)methyl)thio)ethyl)-; メチアミド

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51171942	Gefarnate	This classification denotes an antispasmotic agent with the molecular formula C27H44O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1ISE2Y6ULA, chemically known as 5,9,13-trimethyl-4,8,12-tetradecatrienoic acid 3,7-dimethyl-2,6-octadienyl ester but generally known as gefarnate, which bears US NIH Compound Identifier 5282182. European Medicines Agency schedules Gefarnate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07889MIG. The term GEFARNATE is an International Non-Proprietary Name. World Health Organization schedules gefarnate in its Anatomical Therapeutic Chemical (ATC) Classification. GEFARNATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule gefarnate under HS 29161970 and SITC 51379. As of Q4 2014, GEFARNATE remains the US FDA Preferred Term for this commodity. Gefarnate bears US NLM identifiers UMLS ID C0017226 and NCI Concept Code C73187. SMILES: O(C(=O)CC/C=C(/CC/C=C(/CC/C=C(/C)C)C)C)C/C=C(/CC/C=C(/C)C)C.	gefarnate; γεφαρνάτη; gefarnaatti; gefarnato; gefarnat; and гефарнат; ゲファルナート
51171943	Glaziovine	This classification denotes an anti-ulcer agent with the molecular formula C18H19NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier KE7J8A65P6, chemically known as spiro(2,5-cyclohexadiene-1,7(1h)-cyclopent(ij)isoquinolin)-4-one, 2,3,8,8a-tetrahydro-6-hydroxy-5-methoxy-1-methyl-, (+-)- (9ci) but generally known as glaziovine, which bears US NIH Compound Identifier 65631. European Medicines Agency schedules Glaziovine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07911MIG. The term GLAZIOVINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). GLAZIOVINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule glaziovine under HS 29399900 and SITC 54149. As of Q4 2014, GLAZIOVINE remains the US FDA Preferred Term for this commodity. Glaziovine bears US NLM identifiers UMLS ID C0061303 and NCI Concept Code C73193. SMILES: OC1C2C3(CC4N(CCC(C24)CC1OC)C)C=CC(=O)C=C3.	glaziovine; глазиовин; glaziovine; glaziovin; γλαζιοβίνη; glaziovin; glaziovina; glaciowina; glaziovina; glaziovina; 格拉齐文; (+/-)-glaziovine
51171944	Irsogladine	This classification denotes an anti-ulcer agent with the molecular formula C9H7Cl2N5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier QBX79NZC1D, chemically known as 1,3,5-triazine-2,4-diamine, 6-(2,5-dichlorophenyl)- but generally known as irsogladine, which bears US NIH Compound Identifier 3752. European Medicines Agency schedules Irsogladine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08299MIG. The term IRSOGLADINE is an International Non-Proprietary Name. IRSOGLADINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule irsogladine under HS 29336980 and SITC 51576. As of Q4 2014, IRSOGLADINE remains the US FDA Preferred Term for this commodity. Irsogladine bears US NLM identifiers UMLS ID C0063879 and NCI Concept Code C65964. SMILES: CLC1C(C2NC(NC(N2)N)N)CC(CL)CC1.	irsogladine; ирзогладин; irsogladine; irsogladin; ιρσογλαδίνη; irzogladin; irsogladina; irsogladyna; irsogladina; irsogladina; 伊索拉定; 2;4-diamino-6-(2;5-dichlorophenyl)-s-triazine; イルソグラジン

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51171945	Isotiquimide	This classification denotes an anti-ulcer agent with the molecular formula C11H14N2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier EX1ND80X1I, chemically known as 8-quinolinecarbothioamide, 5,6,7,8-tetrahydro-4-methyl-,(-); but generally known as isotiquimide, which bears US NIH Compound Identifier 3037235. European Medicines Agency schedules Isotiquimide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08340MIG. The term ISOTIQUIMIDE is an International Non-Proprietary Name. ISOTIQUIMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule isotiquimide under HS 29334990 and SITC 51575. As of Q4 2014, ISOTIQUIMIDE remains the US FDA Preferred Term for this commodity. Isotiquimide bears US NLM identifiers UMLS ID C1881281 and NCI Concept Code C65984. SMILES: CC1=C2CCCC(C2=NC=C1)C(=S)N.	isotiquimide; изотихимид; isotiquimide; isotiquimid; ισοτικιμίδη; izotikvimid; isotichimide; izotychimid; isotiquimida; isotiquimida; 依索喹胺; (+/-)-5;6;7;8-tetrahydro-4-methylthio-8-quinolinecarboxamide; イソチキミド
51171946	Lafutidine	This classification denotes a histamine-2 receptor antagonist with the molecular formula C22H29N3O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 49S4O7ADLC, chemically known as acetamide, 2-((2-furanylmethyl)sulfinyl)-n-(4-((4-(1-piperidinylmethyl)-2-pyridinyl)oxy)-2-butenyl)-, (z)- but generally known as lafutidine, which bears US NIH Compound Identifier 5282136. European Medicines Agency schedules Lafutidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08388MIG. The term LAFUTIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 8 No. 3 1994, List 34). World Health Organization schedules lafutidine in its Anatomical Therapeutic Chemical (ATC) Classification. LAFUTIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule lafutidine under HS 29349990 and SITC 51579. As of Q4 2014, LAFUTIDINE remains the US FDA Preferred Term for this commodity. Lafutidine bears US NLM identifiers UMLS ID C0172827 and NCI Concept Code C79117. SMILES: S(=O)(CC1OCCC1)CC(=O)NC/C=C\COC1NCCC(CN2CCCCC2)C1.	lafutidine; лафутидин; lafutidine; lafutidin; λαφουτιδίνη; lafutidin; lafutidina; lafutydyna; lafutidina; lafutidina; 拉呋替丁; (+/-)-2-(furfurylsulfinyl)-n-((z)-4-((4-(piperidinomethyl)-2-pyridyl)oxy)-2-butenyl) acetamide; ラフチジン
51171947	Lamtidine	This classification denotes a histamine-2 receptor antagonist with the molecular formula C18H28N6O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BO55Z3JL5K, chemically known as 1-(m-(3-((3-amino-1-methyl-1h-1,2,4-triazol-5-yl)amino)propoxy)benzyl)piperidine but generally known as lamtidine, which bears US NIH Compound Identifier 71988. European Medicines Agency schedules Lamtidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08394MIG. The term LAMTIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). LAMTIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule lamtidine under HS 29333999 and SITC 51574. As of Q4 2014, LAMTIDINE remains the US FDA Preferred Term for this commodity. Lamtidine bears US NLM identifiers UMLS ID C0064637 and NCI Concept Code C79118. SMILES: O(C1CC(CN2CCCCC2)CCC1)CCCNC1N(NC(N1)N)C.	lamtidine; ламтидин; lamtidine; lamtidin; λαμτιδίνη; lamtidin; lamtidina; lamtydyna; lamtidina; lamtidina; 兰替丁; 1-(m-(3-((3-amino-1-methyl-1h-1;2;4-triazol-5-yl)amino)propoxy)benzyl)piperidine

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51171948	Lozilurea	This classification denotes an anti-ulcer agent with the molecular formula C10H13ClN2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 677AYV0R9N, chemically known as urea, n-(m-chlorobenzyl)-n-ethyl- but generally known as lozilurea, which bears US NIH Compound Identifier 68907. European Medicines Agency schedules Lozilurea in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08611MIG. The term LOZILUREA is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). LOZILUREA is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule lozilurea under HS 29242190 and SITC 51473. As of Q4 2014, LOZILUREA remains the US FDA Preferred Term for this commodity. Lozilurea bears US NLM identifiers UMLS ID C0620245 and NCI Concept Code C66039. SMILES: CCNC(=O)NCC1=CC(=CC=C1)CL.	lozilurea; лозилурea; lozilurée; lozilurea; λοζιλουρία; lozilurea; lozilurea; lozylurea; lozilurea; lozilurea; 氣齐脲; 1-(m-chlorobenzyl)-3-ethylurea
51171949	Pirenzepine	This classification denotes an antimuscarinic agent with the molecular formula C19H21N5O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3G0285N20N, chemically known as 5,11-dihydro-11-((4-methyl-1-piperazinyl)acetyl)-6h-pyrido(2,3-b)(1,4)benzodiazepin-6-one but generally known as pirenzepine, which bears US NIH Compound Identifier 4848. European Medicines Agency schedules Pirenzepine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09904MIG. The term PIRENZEPINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). World Health Organization schedules pirenzepine in its Anatomical Therapeutic Chemical (ATC) Classification. PIRENZEPINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pirenzepine under HS 29335995 and SITC 51576. As of Q4 2014, PIRENZEPINE remains the US FDA Preferred Term for this commodity. Pirenzepine bears US NLM identifiers UMLS ID C0031978 and NCI Concept Code C76002. SMILES: O=C(N1C2C(C(=O)[NH]C3C1NCCC3)CCCC2)CN1CCN(CC1)C.	pirenzepine; πιρενζεπίνη; pirentsepiini; pirenzepina; pirenzepin; пирензепин; and 哌仑西平; ピレンゼピン
51171950	Molfarnate	This classification denotes an anti-ulcer agent with the molecular formula C31H50O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5288I2K01S, chemically known as 3,7,11-trimethyl-2,6,10-dodecatrienyl 4,8,12-trimethyl-3,7,11-tridecatrienoate. but generally known as molfarnate, which bears US NIH Compound Identifier 6446651. European Medicines Agency schedules Molfarnate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09039MIG. The term MOLFARNATE is an International Non-Proprietary Name. MOLFARNATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule molfarnate under HS 29161970 and SITC 51379. As of Q4 2014, MOLFARNATE remains the US FDA Preferred Term for this commodity. Molfarnate bears US NLM identifiers UMLS ID C2825700 and NCI Concept Code C81598. SMILES: O(C/C=C(/CC/C=C(/CC/C=C(/C)C)C)C)C(=O)C/C=C(/CC/C=C(/CC/C=C(/C)C)C)C.	molfarnate; молфарнат; molfarnate; molfarnat; μολφαρνάτη; molfarnát; molfarnato; molfarnat; molfarnato; molfarnato; 莫法酯; molfarnate

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51171951	Niperotidine	This classification denotes a histamine-2 receptor antagonist with the molecular formula C20H26N4O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 12JBD7U72K, chemically known as 1,1-ethenediamine, n-(1,3-benzodioxol-5-ylmethyl)-n-(2-(((5-((dimethylamino)methyl)-2-furanyl)methyl)thio)ethyl)-2-nitro- but generally known as niperotidine, which bears US NIH Compound Identifier 3033952. European Medicines Agency schedules Niperotidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09301MIG. The term NIPEROTIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). World Health Organization schedules niperotidine in its Anatomical Therapeutic Chemical (ATC) Classification. NIPEROTIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule niperotidine under HS 29321900 and SITC 51569. As of Q4 2014, NIPEROTIDINE remains the US FDA Preferred Term for this commodity. Niperotidine bears US NLM identifiers UMLS ID C0650638 and NCI Concept Code C90863. SMILES: S(CC1OC(CN(C)C)CC1)CCNC(=C\[N](=O)O)/NCC1CC2OCOC2CC1.	niperotidine; ниперотидин; nipérotidine; niperotidin; νιπεροτιδίνη; niperotidin; niperotidina; niperotydyna; niperotidina; niperotidina; 尼培替丁; n-(2-((5-((dimethylamino)methyl)furfuryl)thio)ethyl)-2-nitro-n'-piperonyl-1;1-ethenediamine; ニペロチジン
51171952	Nolinium	This classification denotes an antiulcerative with the molecular formula C15H11Cl2N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier N018S592LP, chemically known as 2-(3,4-dichloroanilino)quinolizinium but generally known as nolinium, which bears US NIH Compound Identifier 38666. The term NOLINIUM is an International Non-Proprietary Name or INN. European Medicines Agency schedules nolinium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09343MIG. As of Q4 2014, NOLINIUM remains the US FDA Preferred Term for this commodity. SMILES: C1=CC=[N+]2C=CC(=CC2=C1)NC3=CC(=C(C=C3)Cl)Cl.	nolinium; нолиниум; nolinium; nolinium; νολίνιο; nolinium; nolinio; nolinium; nolinio; nolinio; 诺利溴铵
51171953	Pibutidine	This classification denotes a histamine-2 receptor antagonist with the molecular formula C19H24N4O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4XRL9PL02Y, chemically known as 3-cyclobutene-1,2-dione, 3-amino-4-((4-((4-(1-piperidinylmethyl)-2-pyridinyl)oxy)-2-butenyl)amino)-, (z)- but generally known as pibutidine, which bears US NIH Compound Identifier 5282450. European Medicines Agency schedules Pibutidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09805MIG. The term PIBUTIDINE is an International Non-Proprietary Name. PIBUTIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pibutidine under HS 29333999 and SITC 51574. As of Q4 2014, PIBUTIDINE remains the US FDA Preferred Term for this commodity. Pibutidine bears US NLM identifiers UMLS ID C2825480 and NCI Concept Code C81156. SMILES: O(C1NCCC(CN2CCCCC2)C1)C/C=C\CNC1=C(N)C(=O)C1=O.	pibutidine; пибутидин; pibutidine; pibutidin; πιβουτιδίνη; pibutidin; pibutidina; pibutydyna; pibutidina; pibutidina; 3-amino-4-(((z)-4-((4-(piperidinomethyl)-2-pyridyl)oxy)-2-butenyl)amino)-3-cyclobutene-1;2-dione

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51171954	Pifarnine	This classification denotes an anti-ulcer agent with the molecular formula C27H40N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3W85193GZ4, chemically known as 4-farnesyl-1-(3,4-methylenedioxybenzyl)piperazine but generally known as pifarnine, which bears US NIH Compound Identifier 6436032. European Medicines Agency schedules Pifarnine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09827MIG. The term PIFARNINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). PIFARNINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pifarnine under HS 29349990 and SITC 51579. As of Q4 2014, PIFARNINE remains the US FDA Preferred Term for this commodity. Pifarnine bears US NLM identifiers UMLS ID C0071052 and NCI Concept Code C76487. SMILES: O1C2CC(CN3CCN(CC3)C/C=C(/CC/C=C(/CC/C=C(/C)C)C)C)CCC2OC1.	pifarnine; пифарнин; pifarnine; pifarnin; πιφαρνίνη; pifarnin; pifarnina; pifarnina; pifarnina; pifarnina; 哌法宁; piperazine; 1-(1;3-benzodioxol-5-ylmethyl)-4-(3;7;11-trimethyl-2;6;10-dodecatrienyl)-; ピファルニン
51171955	Roxatidine	This classification denotes an anti-ulcer agent and histamine h2 antagonist with the molecular formula C17H26N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier IV9VHT3YUM, chemically known as acetamide, 2-hydroxy-n-(3-(3-(1-piperidinylmethyl)phenoxy)propyl)- but generally known as roxatidine, which bears US NIH Compound Identifier 91276. European Medicines Agency schedules Roxatidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10396MIG. World Health Organization schedules roxatidine in its Anatomical Therapeutic Chemical (ATC) Classification. ROXATIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule roxatidine under HS 29333999 and SITC 51574. As of Q4 2014, ROXATIDINE remains the US FDA Preferred Term for this commodity. SMILES: O(C1CC(CN2CCCCC2)CCC1)CCCNC(=O)CO.	roxatidine; роксатидин; roxatidine; roxatidin; ροξατιδίνη; roxatidin; roxatidina; roksatydyna; roxatidina; roxatidina; 罗沙替丁; ロキサチジン
51171956	Plaunotol	This classification denotes an anti-ulcer agent with the molecular formula C20H34O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MV715X4634, chemically known as 2,6,10,14-hexadecatetraen-1-ol, 7-(hydroxymethyl)-3,11,15-trimethyl-, (e,z,e)- but generally known as plaunotol, which bears US NIH Compound Identifier 5282197. European Medicines Agency schedules Plaunotol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09956MIG. The term PLAUNOTOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). PLAUNOTOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule plaunotol under HS 29053985 and SITC 51229. As of Q4 2014, PLAUNOTOL remains the US FDA Preferred Term for this commodity. Plaunotol bears US NLM identifiers UMLS ID C0071276 and NCI Concept Code C66446. SMILES: OCC(=C\CC/C(=C/CO)C)/CC/C=C(/CC/C=C(/C)C)C.	plaunotol; плаунотол; plaunotol; plaunotol; πλαυνοτόλη; plaunotol; plaunotolo; plaunotol; plaunotol; plaunotol; 普劳诺托; plaunotol; プラウノトール

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51171957	Proglumide	This classification denotes an anti-ulcer agent with the molecular formula C18H26N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier EPL8W5565D, chemically known as 2,5-diamino-5-oxopentanoic acid but generally known as proglumide, which bears US NIH Compound Identifier 738. European Medicines Agency schedules Proglumide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10078MIG. The term PROGLUMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). World Health Organization schedules proglumide in its Anatomical Therapeutic Chemical (ATC) Classification. PROGLUMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule proglumide under HS 29242995 and SITC 51479. As of Q4 2014, PROGLUMIDE remains the US FDA Preferred Term for this commodity. Proglumide bears US NLM identifiers UMLS ID C0033321 and NCI Concept Code C81916. SMILES: OC(=O)C(N)CCC(=O)N.	proglumide; проглумид; proglumide; proglumid; προγλουμίδιο; proglumid; proglumide; proglumid; proglumida; proglumida; 丙谷胺; (+/-)-4-benzamido-n;n-dipropylglutaramic acid; pentanoic acid; 4-(benzoylamino)-5-(dipropylamino)-5-oxo-; (+/-)-; プログルミド
51171958	Propinetidine	This classification denotes a histamine-2 receptor antagonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 70QV580PA4. European Medicines Agency schedules Propinetidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10108MIG. Propinetidine generally arises in the molecular formula C19H25NO2. The term PROPINETIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, list 5.) Most nations schedule propinetidine under HS 29333999 and SITC 51574. As of Q4 2014, PROPINETIDINE remains the US FDA Preferred Term for this commodity. Propinetidine bears US NLM identifiers UMLS ID C1882491 and NCI Concept Code C66484. SMILES: O(C1(CCN(CC1)CCC1CCCCC1)CC#C)C(=O)CC.	propinetidine; припинетидин; propinétidine; propinetidin; προπινετιδίνη; propintidin; propinetidina; propinetydyna; propinetidina; propinetidina; 丙哌替定; propinetidine
51171959	Proxazole	This classification denotes an antispasmotic agent with the molecular formula C17H25N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FD72T13M0K, chemically known as 1,2,4-oxadiazole-5-ethanamine, n,n-diethyl-3-(1-phenylpropyl)-, (+)- (9ci) but generally known as proxazole, which bears US NIH Compound Identifier 8590. European Medicines Agency schedules Proxazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10146MIG. The term PROXAZOLE is an International Non-Proprietary Name. World Health Organization schedules proxazole in its Anatomical Therapeutic Chemical (ATC) Classification. PROXAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule proxazole under HS 29349990 and SITC 51579. As of Q4 2014, PROXAZOLE remains the US FDA Preferred Term for this commodity. Proxazole bears US NLM identifiers UMLS ID C0072507 and NCI Concept Code C74176. SMILES: O1NC(NC1CCN(CC)CC)C(CC)C1CCCCC1.	proxazole; προξαζόλη; proksatsoli; proxazolo; proxazol; проксазол; and 普罗沙唑; プロキサゾール

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51171960	Ramixotidine	This classification denotes a histamine-2 receptor antagonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 957W618927. European Medicines Agency schedules Ramixotidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10250MIG. Ramixotidine generally arises in the molecular formula C16H21N3O3S. The term RAMIXOTIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, no. 6, 1986, list 26.) RAMIXOTIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ramixotidine under HS 29349990 and SITC 51579. As of Q4 2014, RAMIXOTIDINE remains the US FDA Preferred Term for this commodity. Ramixotidine bears US NLM identifiers UMLS ID C0139912 and NCI Concept Code C76679. SMILES: S(CC1OC(CN(C)C)CC1)CCNC(=O)C1C[N](O)CCC1.	ramixotidine; рамиксотидин; ramixotidine; ramixotidin; ραμιξοτιδίνη; ramixotidin; ramixotidina; ramiksotydyna; ramixotidina; ramixotidina; 雷索替丁; ramixotidine
51171961	Rotraxate	This classification denotes an anti-ulcer agent with the molecular formula C17H23NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier KRN50N3Y2T, chemically known as benzenepropanoic acid, 4-((4-(aminomethyl)cyclohexyl)carbonyl)-, trans- but generally known as rotraxate, which bears US NIH Compound Identifier 65829. European Medicines Agency schedules Rotraxate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10393MIG. The term ROTRAXATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). ROTRAXATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule rotraxate under HS 29225000 and SITC 51467. As of Q4 2014, ROTRAXATE remains the US FDA Preferred Term for this commodity. Rotraxate bears US NLM identifiers UMLS ID C2699113 and NCI Concept Code C76490. SMILES: O=C(C1CCC(CC1)CN)C1CCC(CC1)CCC(=O)O.	rotraxate; ротраксат; rotraxate; rotraxat; ροτραξάτη; rotraxát; rotraxato; rotraksat; rotraxato; rotraxato; 罗曲酸; rotraxate
51171962	Ursodeoxycholic acid or ursodiol	This classification denotes a protein kinase c inhibitor and anti-lipidemic agent with the molecular formula C24H40O4, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 724L30Y2QR, chemically known as cholan-24-oic acid, 3,7-dihydroxy-, (3.alpha.,5.beta.,7.beta.)- but more generally known as ursodeoxycholic acid, which bears US NIH Compound Identifier 5645. European Medicines Agency schedules Ursodeoxycholic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11389MIG. The term URSODEOXYCHOLIC ACID is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 35, No. 5 1981, List 21). World Health Organization schedules ursodeoxycholic acid in its Anatomical Therapeutic Chemical (ATC) Classification. Ursodiol bears US NLM identifiers UMLS ID C0042105 and NCI Concept Code C1818. SMILES: OC1C2C3C(C(CC3)C(CCC(=O)O)C)(CCC2C2(C(C1)CC(O)CC2)C)C.	

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51171963	Spizofurone	This classification denotes an anti-ulcer agent with the molecular formula C12H10O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 94F21T5G3C, chemically known as 5-acetylspiro(benzofuran-2(3h),1-cyclopropan)-3-one but generally known as spizofurone, which bears US NIH Compound Identifier 71755. European Medicines Agency schedules Spizofurone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10637MIG. The term SPIZOFURONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). SPIZOFURONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule spizofurone under HS 29329985 and SITC 51569. As of Q4 2014, SPIZOFURONE remains the US FDA Preferred Term for this commodity. Spizofurone bears US NLM identifiers UMLS ID C0075027 and NCI Concept Code C73190. SMILES: CC(=O)C1=CC2=C(C=C1)OC3(C2=O)CC3.	spizofurone; спизофурон; spizofurone; spizofuron; σπιζοφουρόνη; spizofuron; spizofurone; spizofuron; espizofurona; espizofurona; 螺佐呋酮; spizofurone
51171964	Sufotidine	This classification denotes a histamine-2 receptor antagonist with the molecular formula C20H31N5O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 56B0591Y76, chemically known as 1-(m-(3-((1-methyl-3-((methylsulfonyl)methyl)-1h-1,2,4-triazol-5-yl)amino)propoxy)benzyl)piperidine but generally known as sufotidine, which bears US NIH Compound Identifier 71763. European Medicines Agency schedules Sufotidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10673MIG. The term SUFOTIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). SUFOTIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sufotidine under HS 29333999 and SITC 51574. As of Q4 2014, SUFOTIDINE remains the US FDA Preferred Term for this commodity. Sufotidine bears US NLM identifiers UMLS ID C0075495 and NCI Concept Code C73217. SMILES: S(=O)(=O)(CC1NC(NCCCOC2CC(CN3CCCCC3)CCC2)N(N1)C)C.	sufotidine; σουφοτιδίνη; sufotidiini; sufotidina; sufotidin; суфотидин; and 舒福替丁; スホチジン
51171965	Benatoprazole or tenatoprazole	This classification denotes a proton pump inhibitor with the molecular formula C16H18N4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier RE0689TX2K, chemically known as 5-methoxy-2-(((4-methoxy-3,5-dimethyl-2-pyridinyl)methyl)sulfinyl)-1h-imidazo(4,5-b)pyridine but generally known as tenatoprazole, which bears US NIH Compound Identifier 636411. European Medicines Agency schedules Tenatoprazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04717MIG. The term TENATOPRAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13 No. 3, 1999, List 42). Benatoprazole or tenatoprazole bears US NLM identifiers UMLS ID C1455363 and NCI Concept Code C90934. SMILES: S(=O)(CC1NCC(C(OC)C1C)C)C1[NH]C2C(N1)NC(OC)CC2.	enatoprazole; τενατοπραζόλη; tenatopratsoli; tenatoprazolo; tenatoprazol; and тенатопразол

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51171966	Geranylgeranylacetone or teprenone	This classification denotes an anti-ulcer agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S8S8451A4O. European Medicines Agency schedules Teprenone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15486MIG. Teprenone generally arises in the molecular formula C23H38O. The term TEPRENONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, no. 6, 1984, list 24.) TEPRENONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Geranylgeranylacetone or teprenone bears US NLM identifiers UMLS ID C0061231 and NCI Concept Code C66587. SMILES: CC(=CCC/C(=C/CC/C(=C/CC/C(=C/CCC(=O)C)/C)/C)/C)C.	teprenone; тепренон; téprénone; teprenon; τεπρενόνη; teprenon; teprenone; teprenon; teprenona; teprenona; 替普瑞酮; 5;9;13;17-nonadecatetraen-2-one; 6;10;14;18-tetramethyl-; mixture of (5z;9e;13e) and all trans (5e;9e;13e)
51171967	Timoprazole	This classification denotes a proton pump inhibitor, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 95H6S1X9CC. European Medicines Agency schedules Timoprazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11071MIG. Timoprazole generally arises in the molecular formula C13H11N3OS. The term TIMOPRAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, no. 10 1976, list 16.) TIMOPRAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule timoprazole under HS 29333999 and SITC 51574. As of Q4 2014, TIMOPRAZOLE remains the US FDA Preferred Term for this commodity. Timoprazole bears US NLM identifiers UMLS ID C0076690 and NCI Concept Code C80634. SMILES: S(=O)(C1[NH]C2C(N1)CCCC2)CC1NCCCC1.	timoprazole; тимопразол; timoprazole; timoprazol; τιμοπραζόλη; timoprazol; timoprazolo; tymoprazol; timoprazole; timoprazol; 替莫拉唑; timoprazole; 2-((2-pyridylmethyl)sulfinyl)benzimidazole; チモプラゾール
51171968	Tiquinamide	This classification denotes an anti-ulcer agent with the molecular formula C11H14N2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 51O951X8V9, chemically known as 5,6,7,8-tetrahydro-3-methyl-8-quinolinecarbothioamide but generally known as tiquinamide, which bears US NIH Compound Identifier 3003921. European Medicines Agency schedules Tiquinamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11112MIG. The term TIQUINAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). TIQUINAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tiquinamide under HS 29334990 and SITC 51575. As of Q4 2014, TIQUINAMIDE remains the US FDA Preferred Term for this commodity. Tiquinamide bears US NLM identifiers UMLS ID C0076720 and NCI Concept Code C90778. SMILES: CC1=CN=C2C(CCCC2=C1)C(=S)N.	tiquinamide; τικιναμίδη; tikinamidi; tichinamide; tiquinamid; тихинамид; and 替喹胺

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51171969	Tuvatidine	This classification denotes a histamine-2 receptor antagonist with the molecular formula C10H17N9O2S3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TWN203TLYT, chemically known as guanidine, (4-(((2-((5-amino-4-methyl-4h-1,2,4,6-thiatriazin-3-yl)amino)ethyl)thio)methyl)-2-thiazolyl)-, s,s-dioxide but generally known as tuvatidine, which bears US NIH Compound Identifier 65826. European Medicines Agency schedules Tuvatidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11368MIG. The term TUVATIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). TUVATIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tuvatidine under HS 29341000 and SITC 51579. As of Q4 2014, TUVATIDINE remains the US FDA Preferred Term for this commodity. Tuvatidine bears US NLM identifiers UMLS ID C2348828 and NCI Concept Code C73216. SMILES: CN1C(=NS(=O)(=O)N=C1NCCSCC2=CSC(=N2)N=C(N)N)N.	tuvatidine; туватидин; tuvatidine; tuvatidin; τουβατιδίνη; tuvatidin; tuvatidina; tuwatydyna; tuvatidina; tuvatidina; 妥伐替丁; (4-(((2-((5-amino-4-methyl-4h-1;24;6-thriatriazin-3-yl)amino)ethyl)thio)methyl)-2-thiazolyl)guanidine s";s"-dioxide
51171970	Zolenzepine	This classification denotes an anti-ulcer agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O0XJ4L38Z3. European Medicines Agency schedules Zolenzepine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00177MIG. Zolenzepine generally arises in the molecular formula C19H24N6O2. The term ZOLENZEPINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, no. 6, 1983, list 23.) ZOLENZEPINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule zolenzepine under HS 29335995 and SITC 51576. As of Q4 2014, ZOLENZEPINE remains the US FDA Preferred Term for this commodity. Zolenzepine bears US NLM identifiers UMLS ID C1883608 and NCI Concept Code C66704. SMILES: O=C(N1C2C(N(NC2C)C)C(=O)[NH]C2C1CCCC2)CN1CCN(CC1)C.	zolenzepine; золензипин; zolenzépine; zolenzepin; ζολενζεπίνη; zolenzepin; zolenzepina; zolenzepina; zolenzepina; zolenzepina; 唑仑西平; zolenzepine
51171971	Zolimidine	This classification denotes an anti-ulcer agent with the molecular formula C14H12N2O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YCF001N8QB, chemically known as 2-(p-(methylsulfonyl)phenyl)imidazol(1,2-a)pyridine but generally known as zolimidine, which bears US NIH Compound Identifier 14652. European Medicines Agency schedules Zolimidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00179MIG. The term ZOLIMIDINE is an International Non-Proprietary Name. World Health Organization schedules zolimidine in its Anatomical Therapeutic Chemical (ATC) Classification. ZOLIMIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule zolimidine under HS 29339990 and SITC 51577. As of Q4 2014, ZOLIMIDINE remains the US FDA Preferred Term for this commodity. Zolimidine bears US NLM identifiers UMLS ID C0650163 and NCI Concept Code C66705. SMILES: S(=O)(=O)(C1CCC(C2NC3N(C2)CCCC3)CC1)C.	zolimidine; золимидин; zolimidine; zolimidin; ζολιμιδίνη; zolimidin; zolimidina; zolimidyna; zolimidina; zolimidina; 佐利米定; zolimidine; ゾリミジン

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51171972	Alglucerase	This classification denotes an enzyme replacement preparation with the molecular formula C2532H3854N672O711S16, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 27T56C7KK0, more generally known as alglucerase. European Medicines Agency schedules alglucerase in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05322MIG. The term ALGLUCERASE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 7, no3, 1993, list 33. ALGLUCERASE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule Alglucerase under HS 35079090 and SITC 51691. SMILES:. As of Q4 2014, ALGLUCERASE remains the US FDA Preferred Term for this commodity. . Alglucerase bears US NLM identifiers UMLS ID C0102139 and NCI Concept Code C74208.	alglucerase, αλγλουκεράση, algluseraasi, alglucerasi, alglucerase, алглюцераза, and 阿糖脳苷酶.; アルグルセラーゼ
51171973	Alglucosidase alfa	This classification denotes an enzyme replacement preparation with the molecular formula C4758H7262N1274O1369S35, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DTI67O9503, more generally known as alglucosidase alfa. European Medicines Agency schedules alglucosidase alfa in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB21275. The term ALGLUCOSIDASE ALFA is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19, no. 1, 2005, list 53. Most nations schedule Alglucosidase alfa under HS 35079090 and SITC 51691. SMILES:. As of Q4 2014, ALGLUCOSIDASE ALFA remains the US FDA Preferred Term for this commodity. . Alglucosidase alfa bears US NLM identifiers UMLS ID C1703294 and NCI Concept Code C65221.	alglucosidase alfa, αλγουκοσιδάση α, alglukosidaasialfa, alglucosidase alfa, alglucosidase alfa, and аглюкозидаза алфа.; アルグルコシダーゼアルファ
51171974	Imiglucerase	This classification denotes an enzyme replacement preparation with the molecular formula C2532H3843N671O711S16, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q6U6J48BWY, more generally known as imiglucerase. European Medicines Agency schedules imiglucerase in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08148MIG. The term IMIGLUCERASE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 9, no. 3, 1995, list 35. IMIGLUCERASE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule Imiglucerase under HS 35079090 and SITC 51691. SMILES:. As of Q4 2014, IMIGLUCERASE remains the US FDA Preferred Term for this commodity. . Imiglucerase bears US NLM identifiers UMLS ID C0291139 and NCI Concept Code C65896.	imiglucerase, ιμιγλυκεράση, imigluseraasi, imiglucerasi, imiglucerase, имиглюцераза, and 伊米苷酶.; イミグルセラーゼ

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51171975	Miglustat	This classification denotes a glucosidase inhibitor with the molecular formula C10H21NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ADN3S497AZ, chemically known as 3,4,5-piperidinetriol, 1-butyl-2-(hydroxymethyl)-, (2r,3r,4r,5s)- but generally known as miglustat, which bears US NIH Compound Identifier 51634. European Medicines Agency schedules Miglustat in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20049. The term MIGLUSTAT is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16., No. 1.2002, List 47). World Health Organization schedules miglustat in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule Miglustat under HS 29333999 and SITC 51574. As of Q4 2014, MIGLUSTAT remains the US FDA Preferred Term for this commodity. Miglustat bears US NLM identifiers UMLS ID C1321596 and NCI Concept Code C1222. SMILES: CCCCN1C[C@@H]([C@H]([C@@H]([C@H]1CO)O)O)O.	miglustat, μιγλουστάτη, miglustaatti, miglustat, miglustat, and миглустат. SMILES: CCCCN1CC(C(C(C1CO)O)O)O.; ミグルスタット
51171976	Ornithine oxoglurate	This classification denotes an amino acid and Ketoglutaric Acids with the molecular formula C10H18N2O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier URK9D85MYO, chemically known as 2-oxopentanedioic acid- d-ornithine(1:1) but generally known as Ornithine oxoglurate, which bears US NIH Compound Identifier 123900. European Medicines Agency schedules Ornithine oxoglurate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03543MIG. World Health Organization schedules bismuth subcitrate in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule ornithine oxoglurate under HS 29224995 and SITC 51465. SMILES: C(CC(C(=O)O)N)CN.C(CC(=O)O)C(=O)C(=O)O.	
51171977	Pancrelipase	This classification denotes an adverse event associated with metabolic and laboratory abnormalities with the molecular formula C5850H8902N1606O1739S49, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FQ3DRG0N5K, more generally known as pancrelipase. European Medicines Agency schedules pancrelipase in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14362MIG. The term PANCRELIPASE is an International Non-Proprietary Name or INN. As of Q4 2014, PANCRELIPASE remains the US FDA Preferred Term for this commodity.	パンクレリパーゼ
51171978	Pinaverium	This classification denotes a gastrointestinal drug with the molecular formula C26H41BrNO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U2368VVE7O, chemically known as 4-[(2-bromo-4,5-dimethoxyphenyl)methyl]-4-[2-[2-(6,6-dimethyl-4-bicyclo[3.1.1]heptanyl)ethoxy]ethyl]morpholin-4-ium, and which bears US NIH Compound Identifier 40704. European Medicines Agency schedules PINAVERIUM in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03826MIG. As of Q4 2014, PINAVERIUM remains the US FDA Preferred Term for this commodity. SMILES: CC1(C2CCC(C1C2)CCOCC[N+]3(CCOCC3)CC4=CC(=C(C=C4Br)OC)OC)C.	pinaverium; пинавериев; pinavérium; pinaverium; πιναβέριο; pinaverium; pinaverio; pinawerium; pinavério; pinaverio; 匹维溴铵

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51171979	Sacrosidase	This classification denotes a glycoside hydrolase found primarily in plants and yeasts, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8A7F670F2Y, chemically known as .beta.-fructofuranosidase but generally known as Sacrosidase. European Medicines Agency schedules Sacrosidase in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB38353. World Health Organization schedules bismuth subcitrate in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, SACROSIDASE remains the US FDA Preferred Term for this commodity.	サクロシダーゼ
51171980	Velaglucerase alfa	This classification denotes an enzyme replacement preparation with the molecular formula C2532H3854N672O711S16, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 23HYE36B0I, more generally known as velaglucerase alfa. European Medicines Agency schedules velaglucerase alfa in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB31010. The term VELAGLUCERASE ALFA is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, no. 3, 2008, list 60. Most nations schedule Velaglucerase alfa under HS 35079000 and SITC 51691. SMILES:. As of Q4 2014, VELAGLUCERASE ALFA remains the US FDA Preferred Term for this commodity. . Velaglucerase alfa bears US NLM identifiers UMLS ID C2919267 and NCI Concept Code C87735.	ベラグルセラーゼアルファ
51171981	Carbenoxolone	This classification denotes a hydroxysteroid dehydrogenase inhibitor with the molecular formula C34H50O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MM6384NG73, chemically known as olean-12-en-30-oic acid, 3-beta-hydroxy-11-oxo-, hydrogen succinate but generally known as carbenoxolone, which bears US NIH Compound Identifier 21913. Carbenoxolone comes in base, adrenochrome, and sodium forms. European Medicines Agency schedules Carbenoxolone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06123MIG. The term CARBENOXOLONE is an International Non-Proprietary Name. World Health Organization schedules carbenoxolone in its Anatomical Therapeutic Chemical (ATC) Classification. CARBENOXOLONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, CARBENOXOLONE remains the US FDA Preferred Term for this commodity. Carbenoxolone bears US NLM identifiers UMLS ID C0006979 and NCI Concept Code C63669. SMILES: O(C1C(C2C(C3C(C4(C(=CC3=O)C3C(CC4)(CCC(C3)(C)C(=O)O)C)C)(CC2)C)(CC1)C)(C)C)C(=O)CCC(=O)O.	carbenoxolone; καρβενοξολόνη; karbenoksoloni; carbenoxolone; carbenoxolon; карбеноксолон; and 甘珀酸; カルベノキソロン

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51171982	Ranitidine bismuth citrate	This classification denotes a histamine-2 receptor antagonist with the molecular formula C13H22N4O3S.C6H5O7.Bi, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7AJ51I17KG, chemically known as 1,2,3-propanetricarboxylic acid, 2-hydroxy-, bismuth(3(+)) salt (1:1), compd. with n-(2-(((5-((dimethylamino)methyl)-2-furanyl)methyl)thio)ethyl)-n-methyl-2-nitro-1,1-ethenediamine (1:1) but more generally known as ranitidine bismuth citrate, which bears US NIH Compound Identifier 3033887. European Medicines Agency schedules Ranitidine bismuth citrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15106MIG. World Health Organization schedules ranitidine bismuth citrate in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule ranitidine bismuth citrate under HS 29321900 and SITC 51569. As of Q4 2014, RANITIDINE BISMUTH CITRATE remains the US FDA Preferred Term for this commodity. Ranitidine bismuth citrate bears US NLM identifiers UMLS ID C0139919 and NCI Concept Code C66505. SMILES: CNC(=C[N+](=O)[O-])NCCSCC1CCC(O1)CN(C)C.C(C(=O)[O-])C(CC(=O)[O-])(C(=O)[O-])O.[BI+3].	
51171983	Rabeprazole	This classification denotes a proton pump inhibitor with the molecular formula C18H21N3O3S, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 32828355LL, chemically known as 1h-benzimidazole, 2-(((4-(3-methoxypropoxy)-3-methyl-2-pyridinyl)methyl)sulfinyl)- but more generally known as rabeprazole, which bears U.S. NIH Compound Identifier 5029. European Medicines Agency schedules Rabeprazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10229MIG. The term RABEPRAZOLE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 8 No. 3 1994, List 34). World Health Organization schedules rabeprazole in its Anatomical Therapeutic Chemical (ATC) Classification and its WHO-DD or Drug Dictionary. RABEPRAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix.	雷贝拉唑; рабепразол; rabéprazole; rabeprazol; ραβεπραζόλη; rabeprazol; rabeprazolo; rabeprazol; rabeprazole; rabeprazol

Class 51172000 Drugs used for gallbladder disease

Definition (if available) Drugs that treat disfunction in the human storage reservoir for bile secretion.

Commodity	Commodity Title	Definition	Synonym

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51172001	Chenodiol or chenodeoxycholic acid or chenodeoxycholic acid sodium salt	This classification denotes a cholagogue or choleretic agent with the molecular formula C24H40O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0GEI24LG0J, chemically known as cholan-24-oic acid, 3,7-dihydroxy-, (3.alpha.,5.beta.,7.beta.)- but generally known as chenodeoxycholic acid, which bears US NIH Compound Identifier 5645. European Medicines Agency schedules Chenodeoxycholic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07463MIG. The term CHENODEOXYCHOLIC ACID is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). World Health Organization schedules chenodeoxycholic acid in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule chenodiol under HS 29181900 and SITC 51392. SMILES: OC1C2C3C(C(CC3)C(CCC(=O)O)C)(CCC2C2(C(C1)CC(O)CC2)C)C.	chenodeoxycholic acid; хенодеоксихолова киселина; acide chénodésoxycholique; chenodesoxycholsäure; χηνοδεσοξυχολικό οξύ; kenodezoxiinkólsav; acido chenodesossicolico; kwas chenodeoksycholowy; ácido quenodeoxicólico; ácido quenodeoxicólico
51172004	Dimethyl sulfoxide	This classification denotes a sulfur compound with the molecular formula C2H6OS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YOW8V9698H, chemically known as sulfoxide, dimethyl but generally known as dimethyl sulfoxide, which bears US NIH Compound Identifier 679. European Medicines Agency schedules Dimethyl sulfoxide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07176MIG. The term DIMETHYL SULFOXIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). World Health Organization schedules dimethyl sulfoxide in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule dimethyl sulfoxide under HS 29309085 and SITC 51549. As of Q4 2014, DIMETHYL SULFOXIDE remains the US FDA Preferred Term for this commodity. Dimethyl sulfoxide bears US NLM identifiers UMLS ID C0012403 and NCI Concept Code C437. SMILES: S(=O)(C)C.	dimethyl sulfoxide; диметил сулфоксид; diméthylsulfoxyde; dimethylsulfoxid; διμεθυλοσουλφοξείδιο; dimetil-szulfoxid; dimetilsulfossido; sulfotlenek dimetylu; sulfóxido de dimetilo; dimetil sulfóxido; 二甲亚砜; ジメチルスルホキシド
51172005	Fencibutirol	This classification denotes a cholagogue or choleretic agent with the molecular formula C16H22O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier H2V165956A, chemically known as cyclohexaneacetic acid, alpha-ethyl-1-hydroxy-4-phenyl-, (+-)- but generally known as fencibutirol, which bears US NIH Compound Identifier 71170. European Medicines Agency schedules Fencibutirol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07547MIG. The term FENCIBUTIROL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). FENCIBUTIROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fencibutirol under HS 29181985 and SITC 51392. As of Q4 2014, FENCIBUTIROL remains the US FDA Preferred Term for this commodity. Fencibutirol bears US NLM identifiers UMLS ID C0060160 and NCI Concept Code C65641. SMILES: OC1(CCC(CC1)C1CCCCC1)C(CC)C(=O)O.	fencibutirol; фенцибутирол; fencibutirol; fencibutirol; φαινκιβουτιρόλη; fencibutirol; fencibutirrolo; fencybutyrol; fencibutirol; fencibutirol; 芬西布醇; (+/-)-alpha-ethyl-1-hydroxy-4-phenylcyclohexaneacetic acid; 'cyclohexaneacetic acid; alpha-ethyl-1-hydroxy-4-phenyl-; (+/-)-; フェンシブチロール

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51172006	Alibendol	This classification denotes a cholagogue or choleretic agent with the molecular formula C13H17NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier A8CO1VZK2Z, chemically known as m-anisamide, 5-allyl-2-hydroxy-n-(2-hydroxyethyl)- (8ci) but generally known as alibendol, which bears US NIH Compound Identifier 71916. European Medicines Agency schedules Alibendol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05323MIG. The term ALIBENDOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). ALIBENDOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule alibendol under HS 29242995 and SITC 51479. As of Q4 2014, ALIBENDOL remains the US FDA Preferred Term for this commodity. Alibendol bears US NLM identifiers UMLS ID C0771472 and NCI Concept Code C74231. SMILES: O(C1C(O)C(CC(CC=C)C1)C(=O)NCCO)C.	alibendol; алибендол; alibendol; alibendol; αλιβενδόλη; alibendol; alibendolo; alibendol; alibendol; alibendol; 阿利苯多; 5-allyl-n-(2-hydroxyethyl)-3-methoxysalicylamide
51172007	Azintamide	This classification denotes a cholagogue or choleretic agent with the molecular formula C10H14ClN3OS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ACZ6L64B41, chemically known as 2-((6-chloro-3-pyridazinyl)thio)-n,n-diethylacetamide but generally known as azintamide, which bears US NIH Compound Identifier 71105. European Medicines Agency schedules Azintamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05658MIG. The term AZINTAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). AZINTAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule azintamide under HS 29339990 and SITC 51577. As of Q4 2014, AZINTAMIDE remains the US FDA Preferred Term for this commodity. Azintamide bears US NLM identifiers UMLS ID C1321999 and NCI Concept Code C74232. SMILES: CCN(CC)C(=O)CSC1=NN=C(C=C1)CL.	azintamide; азинтамид; azintamide; azintamid; αζινταμίδη; azintamid; azintamide; azyntamid; azintamida; azintamida; 阿嗪米特; 2-((6-chloro-3-pyridazinyl)thio)-n;n-diethylacetamide; アジンタミド
51172008	Cholic acid	This classification denotes a cholagogue or choleretic agent with the molecular formula C24H40O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G1JO7801AE, chemically known as 3,7,12-trihydroxycholan-24-oic acid but generally known as cholic acid, which bears US NIH Compound Identifier 303. European Medicines Agency schedules Cholic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13348MIG. World Health Organization schedules cholic acid in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule cholic acid under HS 29181900 and SITC 51392. As of Q4 2014, CHOLIC ACID remains the US FDA Preferred Term for this commodity. Cholic acid bears US NLM identifiers UMLS ID C0055568 and NCI Concept Code C91035. SMILES: OC1C2(C(C3C(C4(C(CC3O)CC(O)CC4)C)C1)CCC2C(CCC(=O)O)C)C.	

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51172009	Clanobutin	This classification denotes a cholagogue or choleretic agent with the molecular formula C18H18ClNO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W6Y945055S, chemically known as butyric acid, 4-(p-chloro-n-(p-methoxyphenyl)benzamido)- but generally known as clanobutin, which bears US NIH Compound Identifier 35378. European Medicines Agency schedules Clanobutin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06639MIG. The term CLANOBUTIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). CLANOBUTIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clanobutin under HS 29242995 and SITC 51479. As of Q4 2014, CLANOBUTIN remains the US FDA Preferred Term for this commodity. Clanobutin bears US NLM identifiers UMLS ID C0055854 and NCI Concept Code C77837. SMILES: CLC1CCC(C(=O)N(CCCC(=O)O)C2CCC(OC)CC2)CC1.	clanobutin; кланобутин; clanobutine; clanobutin; κλανοβουτίνη; klanobutin; clanobutina; klanobutyna; clanobutina; clanobutina; 4-(p-chloro-n-(p-methoxyphenyl)benzamido)butyric acid; クラノブチン
51172010	Cyclobutyrol	This classification denotes a cholagogue or choleretic agent with the molecular formula C10H18O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8T4L120N6M, chemically known as cyclohexaneacetic acid, alpha-ethyl-1-hydroxy- but generally known as cyclobutyrol, which bears US NIH Compound Identifier 72065. European Medicines Agency schedules Cyclobutyrol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06851MIG. The term CYCLOBUTYROL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules cyclobutyrol in its Anatomical Therapeutic Chemical (ATC) Classification. CYCLOBUTYROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cyclobutyrol under HS 29181985 and SITC 51392. As of Q4 2014, CYCLOBUTYROL remains the US FDA Preferred Term for this commodity. Cyclobutyrol bears US NLM identifiers UMLS ID C0056739 and NCI Concept Code C81039. SMILES: CCC(C(=O)O)C1(CCCCC1)O.	cyclobutyrol; циклобутирол; cyclobutyrol; cyclobutyrol; κυκλοβουτυρόλη; ciklobutirol; ciclobutirrolo; cyklobutyrol; ciclobutirol; ciclobutirol; 环丁酸醇; alpha-ethyl-1-hydroxycyclohexaneacetic acid; シクロブチロール
51172011	Cynarine	This classification denotes a cholagogue or choleretic agent with the molecular formula C25H24O12, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 85D81U9JAV, chemically known as 1,5-dicaffeoylqunic acid but generally known as cynarine, which bears US NIH Compound Identifier 5281769. European Medicines Agency schedules Cynarine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06870MIG. The term CYNARINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, No. 10 1973, List 13). Most nations schedule cynarine under HS 29182980 and SITC 51394. As of Q4 2014, CYNARINE remains the US FDA Preferred Term for this commodity. Cynarine bears US NLM identifiers UMLS ID C0056848 and NCI Concept Code C81041. SMILES: C1C(C(C(CC1(C(=O)O)OC(=O)C=CC2=CC(=C(C=C2)O)O)OC(=O)C=CC3=CC(=C(C=C3)O)O)O)O.	cynarine; κυναρίνη; sinariini; cinarina; cynarin; цинарин; and 西那林

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51172012	Deoxycholic acid	This classification denotes a cholagogue or choleretic agent with the molecular formula C24H40O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 005990WHZZ, chemically known as 3,12-dihydroxycholan-24-oic acid but generally known as deoxycholic acid, which bears US NIH Compound Identifier 2987. European Medicines Agency schedules Deoxycholic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13541MIG. The term DEOXYCHOLIC ACID is an International Non-Proprietary Name. Most nations schedule deoxycholic acid under HS 29181900 and SITC 51392. As of Q4 2014, DEOXYCHOLIC ACID remains the US FDA Preferred Term for this commodity. Deoxycholic acid bears US NLM identifiers UMLS ID C0011479 and NCI Concept Code C81042. SMILES: OC1C2(C(C3C(C4(C(CC3)CC(O)CC4)C)C1)CCC2C(CCC(=O)O)C)C.	
51172013	Febuprol	This classification denotes a cholagogue or choleretic agent with the molecular formula C13H20O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier B5RKR9Y63Y, chemically known as 2-propanol, 1-n-butoxy-3-phenoxy- but generally known as febuprol, which bears US NIH Compound Identifier 71119. European Medicines Agency schedules Febuprol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07520MIG. The term FEBUPROL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). FEBUPROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule febuprol under HS 29094990 and SITC 51617. As of Q4 2014, FEBUPROL remains the US FDA Preferred Term for this commodity. Febuprol bears US NLM identifiers UMLS ID C0060132 and NCI Concept Code C65627. SMILES: O(CC(O)COC1CCCCC1)CCCC.	febuprol; фебупрол; fébuprol; febuprol; φεβουπρόλη; febuprol; febuprolo; febuprol; febuprol; febuprol; 非布丙醇; 1-butoxy-3-phenoxy-2-propanol; フェブプロール
51172014	Fenipentol	This classification denotes a cholagogue or choleretic agent with the molecular formula C11H16O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X3FZE77O60, chemically known as 1-pentanol, 1-phenyl- but generally known as fenipentol, which bears US NIH Compound Identifier 3338. European Medicines Agency schedules Fenipentol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07567MIG. The term FENIPENTOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, No. 10 1973, List 13). FENIPENTOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fenipentol under HS 29062900 and SITC 51235. As of Q4 2014, FENIPENTOL remains the US FDA Preferred Term for this commodity. Fenipentol bears US NLM identifiers UMLS ID C0060173 and NCI Concept Code C65652. SMILES: CCCCC(C1=CC=CC=C1)O.	fenipentol; фенипентол; fénipentol; fenipentol; φαινιπεντόλη; fenipentol; fenipentolo; fenipentol; fenipentol; fenipentol; 非尼戊醇; alpha-butylbenzyl alcohol; フェニペントール

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51172015	Florantyrone	This classification denotes a cholagogue or choleretic agent with the molecular formula C20H14O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UZ5LMI200P, chemically known as 8-fluoranthenebutyric acid, gamma-oxo- but generally known as florantyrone, which bears US NIH Compound Identifier 10617. European Medicines Agency schedules Florantyrone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07648MIG. The term FLORANTYRONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). FLORANTYRONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule florantyrone under HS 29183000 and SITC 51395. As of Q4 2014, FLORANTYRONE remains the US FDA Preferred Term for this commodity. Florantyrone bears US NLM identifiers UMLS ID C0060463 and NCI Concept Code C74233. SMILES: O=C(C1CC2C3C4C(C2CC1)CCCC4CCC3)CCC(=O)O.	florantyrone; флорантирон; florantyrone; florantyron; φλοραντυρόνη; florantiron; florantirone; florantyron; florantirona; florantirona; 夫洛梯隆; gamma-oxo-8-fluoranthenebutyric acid
51172016	Hymecromone	This classification denotes an indicator, reagent, and coumarin with the molecular formula C10H8O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3T5NG4Q468, chemically known as 2h-1-benzopyren-2-one, 7-hydroxy-4-methyl- but generally known as hymecromone, which bears US NIH Compound Identifier 5280567. European Medicines Agency schedules Hymecromone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08089MIG. World Health Organization schedules hymecromone in its Anatomical Therapeutic Chemical (ATC) Classification. HYMECROMONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, HYMECROMONE remains the US FDA Preferred Term for this commodity. SMILES: CC1=CC(=O)OC2=C1C=CC(=C2)O.	hymecromone; υμεχρομόνη; hymekromoni; imecromone; hymecromon; химекромон; and 羟甲香豆素; ヒメクロモン
51172017	Oxazorone	This classification denotes a cholagogue/choleretic agent with the molecular formula C14H15NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 77243B845F. European Medicines Agency schedules oxazorone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09509MIG. The term OXAZORONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , no. 10 1971, list 11.). OXAZORONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule oxazorone under HS 29349990 and SITC 51579. As of Q4 2014, OXAZORONE remains the US FDA Preferred Term for this commodity. Oxazorone bears US NLM identifiers UMLS ID C2825424 and NCI Concept Code C81043. SMILES: O1CCN(CC1)CC1C2C(OC(=O)C1)CC(O)CC2.	oxazorone; оксазорон; oxazorone; oxazoron; οξαζορόνη; oxazoron; oxazorone; oksazoron; oxazorona; oxazorona; 7-hydroxy-4-(morpholinomethyl)coumarin

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51172018	Piprozolin or piprozoline	This classification denotes a piperidine with the molecular formula C14H22N2O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7786W0VV8M, chemically known as ethyl 3-ethyl-4-oxo-5-piperidino-.delta.(sup2, .alpha.)-thiazolidineacetate but generally known as piprozolin, which bears US NIH Compound Identifier 28426. European Medicines Agency schedules Piprozolin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09889MIG. World Health Organization schedules piprozolin in its Anatomical Therapeutic Chemical (ATC) Classification. PIPROZOLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: S1C(N2CCCCC2)C(=O)N(C\1=C\C(=O)OCC)CC.	piprozolin; πιπροζολίνη; piprotsoliini; piprozolina; piprozolin; пипрозолин; and 哌普唑林
51172019	Cyclobutyrol sodium	This classification denotes the sodium form of a cholagogue or choleretic agent with the molecular formula C10H18O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8T4L120N6M, chemically known as cyclohexaneacetic acid, alpha-ethyl-1-hydroxy- but more generally known as cyclobutyrol, which bears US NIH Compound Identifier 72065. European Medicines Agency schedules Cyclobutyrol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06851MIG. The term CYCLOBUTYROL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, List 5). World Health Organization schedules cyclobutyrol in its Anatomical Therapeutic Chemical (ATC) Classification. CYCLOBUTYROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule cyclobutyrol sodium under HS 29181985 and SITC 51392. As of Q4 2014, CYCLOBUTYROL SODIUM remains US FDA's Preferred Term for this commodity. SMILES: CCC(C(=O)[O-])C1(CCCCC1)O.[NA+].	

Class 51172100 Antispasmodics

Definition (if available) This classification denotes agents that inhibit the actions of the parasympathetic nervous system. the major group of drugs used therapeutically for this purpose is the muscarinic antagonists.

Commodity	Commodity Title	Definition	Synonym

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51172103	Pitofenone or pitofenone hydrochloride	This classification denotes an antispasmotic agent with the molecular formulas C22H25NO4 and C22H25NO4.ClH, preparations that US FDA regulates as active ingredients or moieties under Unique Ingredient Identifiers M09N8K7YJY and HE1ZA4ZBEX. European Medicines Agency schedules Pitofenone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB09946MIG and SUB03880MIG. The term PITOFENONE is an International Non-Proprietary Name or INN. PITOFENONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pitofenone and its salts under HS 29333999 and SITC 51574. As of Q4 2014, PITOFENONE remains the US FDA Preferred Term for this commodity. Pitofenone bears US NLM NCI Concept Code C73177. SMILES: O(CCN1CCCCC1)C1CCC(CC1)C(=O)C1C(CCCC1)C(=O)OC (base) or COC(=O)C1CCCCC1C(=O)C2CCC(CC2)OCCN3CCCCC3.CL (hydrochloride).	pitofenone; питофенон; pitoféno̧ne; pitofenon; πιτοφαινόνη; pitofenon; pitofenone; pitofenon; pitofenona; pitofenona; 吡托非农; pitofenone
51172105	Phloroglucinol	This classification denotes an indicator, reagent, antispasmodic, and trinitrobenzene with the molecular formula C6H6O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DHD7FFG6YS, chemically known as 1,3,5-triol but generally known as phloroglucinol, which bears US NIH Compound Identifier 359. European Medicines Agency schedules Phloroglucinol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14845MIG. World Health Organization schedules phloroglucinol in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, PHLOROGLUCINOL remains the US FDA Preferred Term for this commodity. SMILES: OC1CC(O)CC(O)C1.	フロログルシン
51172108	Viquidil or viquidil hydrochloride	This classification denotes a quinoline and vasodilator agent with the molecular formulas C20H24N2O2.ClH and C20H24N2O2, preparations that US FDA regulates as active ingredients or moieties under Unique Ingredient Identifiers 48T4S8667S and U6FXT2V136, the base compound being chemically known as 1-propanone, 3-(3-ethenyl-4-piperidinyl)-1-(6-methoxy-4-quinolinyl)-(3r-cis)- but generally known as viquidil, which bears US NIH Compound Identifier 198279. European Medicines Agency schedules Viquidil hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB00081MIG and SUB05109MIG. Most nations schedule viquidil under HS 29392000 and SITC 54142. As of Q4 2014, VIQUIDIL remains the US FDA Preferred Term for this commodity. SMILES: COC1=CC2=C(C=CN=C2C=C1)C(=O)CCC3CCNCC3C=C (base) or COC1CCC2C(C1)C(CCN2)C(=O)CC[C@@H]3CCNC[C@@H]3C=C.CL (hydrochloride).	viquidil; вихидил; viquidil; viquidil; βιγουιδίλιο; vikvidil; viquidil; wikwidyl; viquidil; viquidil; 维喹地尔

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51172110	Prozapine	This classification denotes an antispasmotic agent with the molecular formula C20H25NO2, chemically known as 1-(3,3-diphenylpropyl)azepane hydrochloride but generally known as prozapine hydrochloride, which bears US NIH Compound Identifier 71127. European Medicines Agency schedules Prozapine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10154MIG. Most nations schedule prozapine under HS 29339930 and SITC 51577. As of Q4 2014, PROZAPINE remains the US FDA Preferred Term for this commodity. Prozapine bears US NLM identifiers UMLS ID C0072512 and NCI Concept Code C73167. SMILES: C1CCCN(CC1)CCC(C2=CC=CC=C2)C3=CC=CC=C3.	prozapine; прозапин; prozapine; prozapin; προζαπίνη; prozapin; prozapina; prozapina; prozapina; prozapina; 普罗扎平.
51172111	Alverine or alverine citrate or alverine hydrochloride or alverine tartrate	This classification denotes an anticholinergic agent with the molecular formulas C20H27N, C20H27N.C6H8O7, or C20H27N.C4H6O6, preparations that US FDA regulates as active ingredients or moieties under Unique Ingredient Identifiers 46TIR1560O, 9JFB58YK1E, 8K3R1YUZ4I, and 943CL334OB, the base compound being n,n-bis(3-phenylpropyl)ethylamine but it generally known as alverine, which bears US NIH Compound Identifier 3678. Alverine most often comes in citrate and dihydrogen citrate forms. European Medicines Agency schedules Alverine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05384MIG (base), SUB00421MIG (citrate), or SUB26963 (tartrate). The term ALVERINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 12 No. 2 1999, List 40). World Health Organization schedules alverine in its Anatomical Therapeutic Chemical (ATC) Classification. ALVERINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule alverine, alverine citrate, and alverine tartrate under HS 29214980 and SITC 51454. As of Q4 2014, ALVERINE remains the US FDA Preferred Term for this commodity. Alverine bears US NLM NCI C76387, C72692, and C97966. SMILES: N(CCCC1CCCCC1)(CCCC1CCCCC1)CC (base), CCN(CCCC1CCCCC1)CCCC2CCCCC2.C(C(=O)O)C(CC(=O)O)(C(=O)O)O (citrate), CCN(CCCC1CCCCC1)CCCC2CCCCC2.CL (hydrochloride), CCN(CCCC1CCCCC1)CCCC2CCCCC2.[C@@H]([C@H](C(=O)O)O)(C(=O)O)O (tartrate).	alverine; алверин; alvérine; alverin; αλβερίνη; alverin; alverina; alweryna; alverina; alverina; 阿尔维林; アルベリン

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51172112	Adiphenine or adiphenine hydrochloride or adiphenine methyl bromide	This classification denotes an antispasmotic agent with the molecular formulas C20H25NO2 or C20H25NO2.ClH or C21H28NO2.Br, preparations that US FDA regulates as active ingredients or moieties under Unique Ingredient Identifiers YKG6OR043Q, 42B4PDY0AV, 2OVU84VI37, the base of which is chemically known as 2-(diethylamino)ethyl diphenylacetate but that is generally known as adiphenine, which bears US NIH Compound Identifier 2031. Adiphenine most often comes in forms chloride, hydrochloride, and methyl bromide. European Medicines Agency schedules Adiphenine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05272MIG (base) and SUB00305MIG (hydrochloride). The term ADIPHENINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). ADIPHENINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule adiphenine, adiphenine hydrochloride, and adiphenine methyl bromide under HS 29221980 and SITC 51461. As of Q4 2014, ADIPHENINE remains the US FDA Preferred Term for this commodity. Adiphenine bears US NLM NCI Concept Codes C75271 and C76456. SMILES: O(CCN(CC)CC)C(=O)C(C1CCCCC1)C1CCCCC1 (BASE), CCN(CC)CCOC(=O)C(C1CCCCC1)C2CCCCC2.CL (CHLORIDE and HYDROCHLORIDE), and CC[N+](C)(CC)CCOC(=O)C(C1CCCCC1)C2CCCCC2.[BR-] (METHYL BROMIDE).	阿地芬宁(HCL); адифенин(HCL); adiphénine(HCL); adiphenin(HCL); αδιφαινίνη(HCL); adifenin(HCL); adifenina(HCL); adyfenina(HCL); adifenina(HCL); adifenin
51172113	Ambucetamide or ambucetamide hydrochloride	This classification denotes an antispasmotic agent with the molecular formulas C17H28N2O2 and C17H28N2O2.ClH, preparations that US FDA regulates as active ingredients or moieties under Unique Ingredient Identifiers 131B408RZI and 2M010V3MAJ, the base compound being chemically known as benzeneacetamide, alpha-(dibutylamino)-4-methoxy- (9ci) but generally known as ambucetamide, which bears US NIH Compound Identifier 10616. European Medicines Agency schedules Ambucetamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05400MIG and SUB00428MIG. The term AMBUCETAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). AMBUCETAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ambucetamide and its salts under HS 29242995 and SITC 51479. As of Q4 2014, AMBUCETAMIDE remains the US FDA Preferred Term for this commodity. Ambucetamide bears US NLM NCI C80975. SMILES: O=C(N)C(N(CCCC)CCCC)C1CCC(OC)CC1 (base) and CCCCN(CCCC)C(C1CCC(CC1)OC)C(=O)N.CL (hydrochloride).	ambucetamide; амбуцетамид; ambucétamide; ambucetamid; αμβουκεταμίδη; ambucetamid; ambucetamide; ambucetamid; ambucetamida; ambucetamida; 氨布醋胺; 2-(dibutylamino)-2-(p-methoxyphenyl)acetamide

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51172114	Amifloverine	This classification denotes an antispasmotic agent with the molecular formula C16H27NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X154DLC3EY, chemically known as 2-(3,5-diethoxyphenoxy)triethylamine but generally known as amifloverine, which bears US NIH Compound Identifier 168913. European Medicines Agency schedules Amifloverine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05429MIG. The term AMIFLOVERINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, No. 10 1973, List 13). AMIFLOVERINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule amifloverine under HS 29221980 and SITC 51461. As of Q4 2014, AMIFLOVERINE remains the US FDA Preferred Term for this commodity. Amifloverine bears US NLM identifiers UMLS ID C2346738 and NCI Concept Code C73165. SMILES: O(CCN(CC)CC)C1CC(OCC)CC(OCC)C1.	amifloverine; амифловерин; amiflovérine; amifloverin; αμιφλοβερίνη; amifloverin; amifloverina; amifloweryna; amifloverina; amifloverina; 阿米维林; 2-(3;5-diethoxyphenoxy)triethylamine
51172115	Amikhelline	This classification denotes an antispasmotic agent with the molecular formula C18H21NO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BD9T227F6M, chemically known as 9(2-(diethylamino)ethoxy)-4-hydroxy-7-methyl-5h-furo(3,2-g)(1)benzopyran-5-one but generally known as amikhelline, which bears US NIH Compound Identifier 71198. European Medicines Agency schedules Amikhelline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05432MIG. The term AMIKHELLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, No. 10 1979, List 19). AMIKHELLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule amikhelline under HS 29329985 and SITC 51569. As of Q4 2014, AMIKHELLINE remains the US FDA Preferred Term for this commodity. Amikhelline bears US NLM identifiers UMLS ID C2346740 and NCI Concept Code C73160. SMILES: O(CCN(CC)CC)C1C2OC(CC(=O)C2C(O)C2C1OCC2)C.	amikhelline; амикхелин; amikhelline; amikhellin; αμικελλίνη; amikhellin; amikellina; amikellina; amikellina; amikelina; 阿米凯林; 9(2-(diethylamino)ethoxy)-4-hydroxy-7-methyl-5h-furo(3;2-g)(1)benzopyran-5-one
51172116	Aminopromazine	This classification denotes an antispasmotic agent with the molecular formula C19H25N3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S9SDD93U5U, chemically known as 1,2-propanediamine, n,n,n,n-tetramethyl-3-(10h-phenothiazin-10-yl)- but generally known as aminopromazine, which bears US NIH Compound Identifier 19392. Aminopromazine most often comes in base and fumarate forms. European Medicines Agency schedules Aminopromazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05445MIG. The term AMINOPROMAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). AMINOPROMAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule aminopromazine under HS 29343090 and SITC 51578. As of Q4 2014, AMINOPROMAZINE remains the US FDA Preferred Term for this commodity. Aminopromazine bears US NLM identifiers UMLS ID C0521944 and NCI Concept Code C76457. SMILES: S1C2C(N(CC(N(C)C)CN(C)C)C3C1CCCC3)CCCC2.	aminopromazine; аминопромазин; aminopromazine; aminopromazin; αμινοπρομαζίνη; aminopromazin; aminopromazina; aminopromazyna; aminopromazina; aminopromazina; 氨丙嗪; proquamezine; tetrameprozine; 10-(2;3-bis(dimethylamino)propyl)phenothiazine

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51172117	Aseripide	This classification denotes an antispasmotic agent with the molecular formula C26H30FN3O6S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G2M24F1I2A, chemically known as (2r,4r)-3-(n-((3-((s)-1-carboxyethyl)phenyl)carbamoyl)glycyl)-2-(o-fluorophenyl)-4-thiazolidinecarboxylic acid, 4-tert-butylester but generally known as aseripide, which bears US NIH Compound Identifier 179339. European Medicines Agency schedules Aseripide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05580MIG. The term ASERIPIDE is an International Non-Proprietary Name. Most nations schedule aseripide under HS 29341000 and SITC 51579. As of Q4 2014, ASERIPIDE remains the US FDA Preferred Term for this commodity. Aseripide bears US NLM identifiers UMLS ID C2346860 and NCI Concept Code C73172. SMILES: S1CC(N(C1C1C(F)CCCC1)C(=O)CNC(=O)NC1CC(C(C)C(=O)O)CCC1)(C(C)(C)C)C(=O)O.	aseripide; азерипид; asérípide; aseripid; ασεριπίδη; aszeripid; aseripide; azerypid; aseripida; aseripida; (2r;4r)-3-(n-((3-((s)-1-carboxyethyl)phenyl)carbamoyl)glycyl)-2-(o-fluorophenyl)-4-thiazolidinecarboxylic acid; 4-tert-butylester
51172118	Bietamiverine or bietamiverine dihydrochloride or bietamiverine hydrochloride	This classification denotes an antispasmotic agent with the molecular formulas C19H30N2O2, C19H30N2O2.2ClH, and C19H30N2O2.ClH, preparations that US FDA regulates as active ingredients or moieties under Unique Ingredient Identifiers 4MGI916O6Y, 3XWH8UR3OX, 646WTQ0G3E, the base compound being chemically known as 1-piperidineacetic acid, alpha-phenyl-, 2-(diethylamino)ethyl ester, hydrochloride but generally known as bietamiverine, which bears US NIH Compound Identifier 72063. European Medicines Agency schedules Bietamiverine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05825MIG. The term BIETAMIVERINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). BIETAMIVERINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bietamiverine and its salts under HS 29333999 and SITC 51574. As of Q4 2014, BIETAMIVERINE remains the US FDA Preferred Term for this commodity. Bietamiverine bears US NLM NCI C79555 and C73602. SMILES: CL.O(C(=O)C(N1CCCCC1)C1CCCCC1)CCN(CC)CC (base), CCN(CC)CCOC(=O)C(C1CCCCC1)N2CCCCC2.CL.CL (dihydrochloride) and CCN(CC)CCOC(=O)C(C1CCCCC1)N2CCCCC2.CL (hydrochloride).	bietamiverine; биетамиверин; biétamivérine; bietamiverin; βιεταμιβερίνη; bietamiverin; bietamiverina; bietamiweryna; bietamiverina; bietamiverina; 比坦维林; bietamiverine; 2-diethylaminoethyl alpha-phenyl-1-piperidineacetate
51172119	Butaverine	This classification denotes an antispasmotic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1I5O5WIU8X. European Medicines Agency schedules Butaverine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06009MIG. Butaverine generally arises in the molecular formula C18H27NO2. The term BUTAVERINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, list 5.) BUTAVERINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule butaverine under HS 29333999 and SITC 51574. As of Q4 2014, BUTAVERINE remains the US FDA Preferred Term for this commodity. Butaverine bears US NLM identifiers UMLS ID C0771071 and NCI Concept Code C73169. SMILES: O(C(=O)CC(N1CCCCC1)C1CCCCC1)CCCC.	butaverine; бутаверин; butavérine; butaverin; βουταβερίνη; butaverin; butaverina; butaweryna; butaverina; butaverina; 布他维林; butyl 3-phenyl-3-(1-piperidyl)propionate

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51172120	Ciclactate	This classification denotes an antispasmotic agent with the molecular formula C12H22O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MYS6082G8G, chemically known as 3,3,5-trimethylcyclohexyl lactate. but generally known as ciclactate, which bears US NIH Compound Identifier 193969. European Medicines Agency schedules Ciclactate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06233MIG. The term CICLACTATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, No. 10, 1968, List 8). CICLACTATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ciclactate under HS 29181100 and SITC 51391. As of Q4 2014, CICLACTATE remains the US FDA Preferred Term for this commodity. Ciclactate bears US NLM identifiers UMLS ID C2825696 and NCI Concept Code C81589. SMILES: O(C1CC(CC(C1)C)(C)C)C(=O)C(O)C.	ciclactate; κικλακτάτη; siklaktaatti; ciclattato; ciclactat; and циклактат
51172121	Darifenacin or darifenacin hydrobromide	This classification denotes an antispasmotic agent and antimuscarinic agent with the molecular formulas C28H30N2O2 and C28H30N2O2.BrH, preparations that US FDA regulates as active ingredients or moieties under Unique Ingredient Identifiers APG9819VLM and CR02EYQ8GV, the base compound being chemically known as (s)-1-(2-(2,3-dihydro-5-benzofuranyl)ethyl)-alpha,alpha-diphenyl-3-pyrrolidineacetamide but generally known as darifenacin, which bears US NIH Compound Identifier 72054. European Medicines Agency schedules Darifenacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06913MIG and SUB21464. The term DARIFENACIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 8 No. 3 1994, List 34). World Health Organization schedules darifenacin in its Anatomical Therapeutic Chemical (ATC) Classification. DARIFENACIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule darifenacin and its salts under HS 29349990 and SITC 51579. As of Q4 2014, DARIFENACIN remains the US FDA Preferred Term for this commodity. Darifenacin bears US NLM NCI C65363 and C78068. SMILES: O=C(N)C(C1CCN(C1)CCC1CC2C(OCC2)CC1)(C1CCCCC1)C1CCCCC1 (base) or C1CCC(CC1)C(C2CCCCC2)([C@@H]3CCN(C3)CCC4CCC5C(C4)CCO5)C(=O)N.BR (hydrobromide).	darifenacin; дарифенацин; dariférnacine; darifenacin; δαριφενακίνη; darifenacin; darifenacina; daryfenacyna; darifenacina; darifenacina; 达非那新; 2-((3s)-1-(2-(2;3-dihydrobenzofuran-5-yl)ethyl)pyrrolidin-3-yl)-2;2-diphenylacetamide; 3-pyrrolidineacetamide; 1-(2-(2;3-dihydro-5-benzofuranyl)ethyl)-alpha;alpha-diphenyl-; (3s)-; ダリフェナシン

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51172122	Denaverine or denaverine hydrochloride	This classification denotes an anticholinergic agent with the molecular formulas C24H33NO3 and C24H33NO3.ClH, preparations that US FDA regulates as active ingredients or moieties under Unique Ingredient Identifiers O14NF38MTL and 2AFK8FCD4R. European Medicines Agency schedules Denaverine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06973MIG. The term DENAVERINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , no. 10 1971, list 11.) DENAVERINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule denaverine and its salts under HS 29221980 and SITC 51461. As of Q4 2014, DENAVERINE remains the US FDA Preferred Term for this commodity. Denaverine bears US NLM NCI C77988 and C97976. SMILES: O(CC(CC)CC)C(C1CCCCC1)(C1CCCCC1)C(=O)OCCN(C)C (base) or CCC(CC)COC(C1CCCCC1)(C2CCCCC2)C(=O)OCCN(C)C.CL (hydrochloride).	地那维林(HCL); денаверин(HCL); dénavérine(HCL); denaverin(HCL); δεναβερίνη(HCL); denaverin(HCL); denaverina(HCL); denaweryna(HCL); denaverina(HCL); denaverina
51172123	Dexsecoverine or dexsecoverine hydrochloride	This classification denotes an antispasmotic agent and antimuscarinic agent with the molecular formulas C22H35NO2 and C22H35NO2.ClH, preparations that US FDA regulates as active ingredients or moieties under Unique Ingredient Identifiers 3O6AUX3I0J and B8042DUA17. European Medicines Agency schedules Dexsecoverine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07047MIG. The term DEXSECOVERINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, no. 5, 1985, list 25.) DEXSECOVERINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dexsecoverine and its salts under HS 29225000 and SITC 51467. As of Q4 2014, DEXSECOVERINE remains the US FDA Preferred Term for this commodity. Dexsecoverine bears US NLM NCI C73161 and C97977. SMILES: O=C(C1CCCCC1)CCCN(C(CC1CCC(OC)CC1)C)CC (base) or CCN(CCCC(=O)C1CCCCC1)[C@@H](C)CC2CCC(CC2)OC.CL (hydrochloride).	地司维林(HCL); декссековерин(HCL); dexsécovérine(HCL); dexsecoverin(HCL); δεξσεκοβερίνη(HCL); dexszekoverin(HCL); desecoverina(HCL); deksekoweryna(HCL); dexsecoverina(HCL); dexsecoverina

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51172124	Difenoximide or difenoximide hydrochloride	This classification denotes an antispasmotic agent with the molecular formulas C32H31N3O4 and C32H31N3O4.ClH, preparations that US FDA regulates as active ingredients or moieties under Unique Ingredient Identifiers 8UG1323C03 and 6GEY4W769K, the base compound being chemically known as 4-(((2,5-dioxo-1-pyrrolidinyl)oxy)carbonyl)-alpha,alpha,4-triphenyl-1-piperidinebutanenitrile but generally known as difenoximide, which bears US NIH Compound Identifier 39481. European Medicines Agency schedules Difenoximide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07122MIG. The term DIFENOXIMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). DIFENOXIMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule difenoximide and its salts under HS 29333999 and SITC 51574. As of Q4 2014, DIFENOXIMIDE remains the US FDA Preferred Term for this commodity. Difenoximide bears US NLM NCI C73162 and C77288. SMILES: O(N1C(=O)CCC1=O)C(=O)C1(CCN(CC1)CCC(C1CCCCC1)(C1CCCCC1)C#N)C1CCCCC1 (base) or C1CCC(CC1)C2(CCN(CC2)CCC(C#N)(C3CCCCC3)C4CCCCC4)C(=O)ON5C(=O)CCC5=O.CL.	дифеноксимедин(HCL); difénoximide(HCL); difenoximid(HCL); διφαινοξιμίδη(HCL); difenoximid(HCL); difenoximide(HCL); difenoksymid(HCL); difenoximida(HCL); difenoximida
51172125	Drofenine or drofenine hydrochloride	This classification denotes an antispasmotic agent and antimuscarinic agent with the molecular formulas C20H31NO2 and C20H31NO2.ClH, preparations that US FDA regulates as active ingredients or moieties under Unique Ingredient Identifiers 4QWV355536 and MVB31OPW05, the base compound being chemically known as cyclohexaneacetic acid, .alpha.-phenyl-, 2- (diethylamino)ethyl ester but generally known as drofenine, which bears US NIH Compound Identifier 3166. European Medicines Agency schedules Drofenine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB06404MIG and SUB01838MIG. The term DROFENINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). DROFENINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule drofenine under HS 29221980 and SITC 51461. As of Q4 2014, DROFENINE remains the US FDA Preferred Term for this commodity. Drofenine bears US NLM NCI C65484. SMILES: O(C(=O)C(C1CCCCC1)C1CCCCC1)CCN(CC)CC (base) or CCN(CC)CCOC(=O)C(C1CCCCC1)C2CCCCC2.CL (hydrochloride).	六氢芬宁(HCL); дрофенин(HCL); droféninе(HCL); drofenin(HCL); δροφαινίνη(HCL); drofenin(HCL); drofenina(HCL); drofenina(HCL); drofenina(HCL); drofenina

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51172126	Drotaverine or drotaverine hydrochloride	This classification denotes an antispasmotic agent with the molecular formulas C24H31NO4 and C24H31NO4.ClH, preparations that US FDA regulates as active ingredients or moieties under Unique Ingredient Identifiers 98QS4N58TW and 24ZVH4C669. European Medicines Agency schedules Drotaverine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB06415MIG and SUB01843MIG. The term DROTAVERINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 no. 12 1967, list 7.) DROTAVERINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule drotaverine under HS 29334990 and SITC 51575. As of Q4 2014, DROTAVERINE remains the US FDA Preferred Term for this commodity. Drotaverine bears US NLM NCI C65489 and C97980. SMILES: CCOC1=C(C=C(C=C1)C=C2C3=CC(=C(C=C3CCN2)OCC)OCC)OCC (base) or CCOC1CCC(CC1OCC)/C=C\2/C3CC(C(CC3CCN2)OCC)OCC.CL (hydrochloride).	屈他维林(HCL); дротаверин(HCL); drotavérine(HCL); drotaverin(HCL); δροταβερίνη(HCL); drotaverin(HCL); drotaverina(HCL); drotaweryna(HCL); drotaverina(HCL); drotaverina
51172127	Elziverine	This classification denotes an antispasmotic agent with the molecular formula C32H37N3O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1I2BO46745, chemically known as 6,7-dimethoxy-4-((4-(o-methoxyphenyl)-1-piperazinyl)methyl)-1-veratrylisoquinoline but generally known as elziverine, which bears US NIH Compound Identifier 65839. European Medicines Agency schedules Elziverine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06498MIG. The term ELZIVERINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). ELZIVERINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule elziverine under HS 29335995 and SITC 51576. As of Q4 2014, ELZIVERINE remains the US FDA Preferred Term for this commodity. Elziverine bears US NLM identifiers UMLS ID C2348435 and NCI Concept Code C73163. SMILES: O(C1C(N2CCN(CC2)CC2C3C(C(NC2)CC2CC(OC)C(OC)CC2)CC(OC)C(OC)C3)CCCC1)C.	elziverine; елзиверин; elzivérine; elziverin; ελζιβερίνη; elziverin; elziverina; elcyweryna; elziverina; elziverina; 依齐维林; 6;7-dimethoxy-4-((4-(o-methoxyphenyl)-1-piperazinyl)methyl)-1-veratrylisoquinoline

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51172128	Eperisone or eperisone hydrochloride	This classification denotes an anticholinergic agent with the molecular formulas C17H25NO and C17H25NO.ClH, preparations that US FDA regulates as active ingredients or moieties under Unique Ingredient Identifiers 2M2P0551D3 and U38O8U7P6X, the base compound being chemically known as 1-propanone, 1-(4-ethylphenyl)-2-methyl-3-(1-piperidinyl)- but generally known as eperisone, which bears US NIH Compound Identifier 3236. European Medicines Agency schedules Eperisone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB06560MIG and SUB01900MIG. The term EPERISONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). World Health Organization schedules eperisone in its Anatomical Therapeutic Chemical (ATC) Classification. EPERISONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule eperisone and its salts under HS 29333999 and SITC 51574. As of Q4 2014, EPERISONE remains the US FDA Preferred Term for this commodity. Eperisone bears US NLM NCI C83692 and C83693. SMILES: O=C(C(CN1CCCCC1)C)C1CCC(CC1)CC (base) or CCc1ccc(cc1)C(=O)C(C)CN2CCCCC2.Cl (hydrochloride).	乙哌立松(HCL); еперизон(HCL); épérisone(HCL); eperison(HCL); επεριζόνη(HCL); eperizon(HCL); eperisone(HCL); eperyzon(HCL); eperisona(HCL); eperisona
51172129	Fenoverine	This classification denotes an antispasmotic agent with the molecular formula C26H25N3O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier N274ZQ6PZJ, chemically known as 10h-phenothiazine, 10-((4-(1,3-benzodioxol-5-ylmethyl)-1-piperazinyl)acetyl)- but generally known as fenoverine, which bears US NIH Compound Identifier 72098. European Medicines Agency schedules Fenoverine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07580MIG. The term FENOVERINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, No. 10 1973, List 13). World Health Organization schedules fenoverine in its Anatomical Therapeutic Chemical (ATC) Classification. FENOVERINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fenoverine under HS 29343090 and SITC 51578. As of Q4 2014, FENOVERINE remains the US FDA Preferred Term for this commodity. Fenoverine bears US NLM identifiers UMLS ID C0060182 and NCI Concept Code C65660. SMILES: S1C2C(N(C(=O)CN3CCN(CC3)CC3CC4OCOC4CC3)C3C1CCCC3)CCCC2.	fenoverine; феноверин; fénovérine; fenoverin; φαινοβερίνη; fenoverin; fenoverina; fenoweryna; fenoverina; fenoverina; 非诺维林; 10-((4-piperonyl-1-piperazinyl)acetyl)phenothiazine; フェノベリン

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51172130	Fenpipramide or fenpipramide hydrochloride	This classification denotes an antispasmotic agent with the molecular formulas C21H26N2O and C21H26N2O.ClH, preparations that US FDA regulates as active ingredients or moieties under Unique Ingredient Identifiers 88445508X3 and KJ2V75P034, chemically known as 1-piperidinebutyramide, alpha,alpha-diphenyl- but generally known as fenpipramide, which bears US NIH Compound Identifier 65573. European Medicines Agency schedules Fenpipramide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB07588MIG and SUB02123MIG. The term FENPIPRAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). FENPIPRAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fenpipramide or its salts under HS 29333999 and SITC 51574. As of Q4 2014, FENPIPRAMIDE remains the US FDA Preferred Term for this commodity. Fenpipramide bears US NLM NCI C65666 and C78073. SMILES: O=C(N)C(CCN1CCCCC1)(C1CCCCC1)C1CCCCC1 (base) or C1CCC(CC1)C(CCN2CCCCC2)(C3CCCCC3)C(=O)N.CL (hydrochloride).	芬哌酰胺(HCL); фенпипрамид(HCL); fenpipramide(HCL); fenpipramid(HCL); φαινπιπραμίδη(HCL); fenpipramid(HCL); fenpipramide(HCL); fenpipramid(HCL); fenpipramida(HCL); fenpipramida
51172131	Fenpiprane or fenpiprane hydrochloride	This classification denotes an antispasmotic agent with the molecular formulas C20H25N and C20H25N.ClH, and preparation that US FDA regulates as active ingredients or moieties under Unique Ingredient Identifiers S2FVB1RL5X and C20H25N.ClH. European Medicines Agency schedules Fenpiprane in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07589MIG. The term FENPIPRANE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 no. 12 1967, list 7.) FENPIPRANE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fenpiprane and its salts under HS 29333999 and SITC 51574. As of Q4 2014, FENPIPRANE remains the US FDA Preferred Term for this commodity. Fenpiprane bears US NLM NCI C73174 and C65667. SMILES: C1CCN(CC1)CCC(C2=CC=CC=C2)C3=CC=CC=C3 (base) or C1CCC(CC1)C(CCN2CCCCC2)C3CCCCC3.CL (hydrochloride).	芬哌丙烷(HCL); фенпипран(HCL); fenpiprane(HCL); fenpipran(HCL); φαινπιπράνη(HCL); fenpiprán(HCL); fenpiprano(HCL); fenpipran(HCL); fenpiprano(HCL); fenpiprano

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51172132	Moxaverine or moxaverine hydrochloride	This classification denotes an antispasmotic agent with the molecular formulas C20H21NO2 and C20H21NO2.ClH, preparations that US FDA regulates as active ingredients or moieties under Unique Ingredient Identifiers P3P08Y1XJ4, chemically known as 3-ethyl-1-benzyl-6,7-dimethoxyisoquinoline but generally known as moxaverine, which bears US NIH Compound Identifier 70882. European Medicines Agency schedules Moxaverine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB09082MIG and SUB03341MIG. The term MOXAVERINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). World Health Organization schedules moxaverine in its Anatomical Therapeutic Chemical (ATC) Classification. MOXAVERINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule moxaverine and its salts under HS 29334990 and SITC 51575. As of Q4 2014, MOXAVERINE remains the US FDA Preferred Term for this commodity. Moxaverine bears US NLM NCI C66209. SMILES: O(C1CC2C(NC(CC2CC1OC)CC)CC1CCCCC1)C (base) and CCC1CC2CC(C(CC2C(N1)CC3CCCCC3)OC)OC.CL (hydrochloride).	莫沙维林(HCL); моксаверин(HCL); moxavérine(HCL); moxaverin(HCL); μοξαβερίνη(HCL); moxaverin(HCL); moxaverina(HCL); moksaweryna(HCL); moxaverina(HCL); moxaverina
51172133	Fesoterodine or fesoterodine fumarate	This classification denotes an anticholinergic agent with the molecular formulas C26H37NO3 and C26H37NO3.C4H4O4, preparations that US FDA regulates as active ingredients or moieties under Unique Ingredient Identifiers 621G617227 and EOS72165S7. European Medicines Agency schedules Fesoterodine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25383. The term FESOTERODINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 15 no. 3-4, 2001, list 46.) Most nations schedule fesoterodine and its salts under HS 29225000 and SITC 51467. As of Q4 2014, FESOTERODINE remains the US FDA Preferred Term for this commodity. Fesoterodine bears US NLM NCI C74138 and C72779. SMILES: CC(C)C(=O)OC1=C(C=C(C=C1)CO)C(CCN(C(C)C)C(C)C)C2=CC=CC=C2 (base) or CC(C)C(=O)OC1CCC(CC1[C@H](CCN(C(C)C)C(C)C)C2CCCCC2)CO.C(=C/C(=O)O)\C(=O)O (fumarate).	фезотеродин(C4H4O4); fésotérodine(C4H4O4); fesoterodine(C4H4O4); φεσοτεροδίνη(C4H4O4); fezoterodin(C4H4O4); fesoterodina(C4H4O4); fezoterodin(C4H4O4); fesoterodina(C4H4O4); fesoterodina
51172134	Flopropione	This classification denotes an antispasmotic agent with the molecular formula C9H10O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 05V5NVB5Y1, chemically known as 2,4,6-trihydroxypropiophenone but generally known as flopropione, which bears US NIH Compound Identifier 3362. European Medicines Agency schedules Flopropione in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07647MIG. The term FLOPROPIONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). FLOPROPIONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule flopropione under HS 29145000 and SITC 51629. As of Q4 2014, FLOPROPIONE remains the US FDA Preferred Term for this commodity. Flopropione bears US NLM identifiers UMLS ID C0060462 and NCI Concept Code C65694. SMILES: OC1C(C(=O)CC)C(O)CC(O)C1.	flopropione; флопропион; flopropione; flopropion; φλοπροπιόνη; flopropion; flopropione; florpropion; flopropiona; flopropiona; 夫洛丙酮; 2';4';6'-trihydroxypropiophenone; フロプロピオン

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51172135	Heptaverine	This classification denotes an antispasmotic agent with the molecular formula C18H25N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0035H8M4YL, chemically known as n,n-dimethyl-n-(3-(8,9,10-trinorbornan-2-yliden)-3-phenylpropyl)amin but generally known as heptaverine, which bears US NIH Compound Identifier 3038460. European Medicines Agency schedules Heptaverine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08017MIG. The term HEPTAVERINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). HEPTAVERINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule heptaverine under HS 29214980 and SITC 51454. As of Q4 2014, HEPTAVERINE remains the US FDA Preferred Term for this commodity. Heptaverine bears US NLM identifiers UMLS ID C2348955 and NCI Concept Code C73166. SMILES: N(CC/C(=C1/C2CC(CC2)C1)C1CCCCC1)(C)C.	heptaverine; хептаверин; heptavérine; heptaverin; επταβερίνη; heptaverin; eptaverina; heptaweryna; heptaverina; heptaverina; 海他维林; n;n-dimethyl-gamma-phenyl-delta(sup 2;gamma)-norbornanepropylamine
51172136	Meladrazine or meladrazine tartrate	This classification denotes an antispasmotic agent with the molecular formulas C11H23N7 and C11H23N7.C4H6O6, preparations that US FDA regulates as active ingredients or moieties under Unique Ingredient Identifiers 2V6Z0JG2X0 and 7F3DYQ3H7H, the base compound being chemically known as 1,3,5-triazin-2(1h)-one, 4,6-bis(diethylamino)-, hydrazone (9ci) but generally known as meladrazine, which bears US NIH Compound Identifier 71679. European Medicines Agency schedules Meladrazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB08717MIG and SUB03125MIG. The term MELADRAZINE is an International Non-Proprietary Name. World Health Organization schedules meladrazine in its Anatomical Therapeutic Chemical (ATC) Classification. MELADRAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule meladrazine and its salts under HS 29336980 and SITC 51576. As of Q4 2014, MELADRAZINE remains the US FDA Preferred Term for this commodity. Meladrazine bears US NLM NCI C66076. SMILES: CCN(CC)C1=NC(=NC(=N1)NN)N(CC)CC (base) or CCN(CC)C1[NH]/C(=N\N)/NC(N1)N(CC)CC.[C@@H]([C@H](C(=O)O)O)(C(=O)O)O (tartrate).	美拉肼(C4H4O62−); меладразин(C4H4O62−); méladrazine(C4H4O62−); meladrazin(C4H4O62−); μελαδραζίνη(C4H4O62−); meladrazin(C4H4O62−); meladrazina(C4H4O62−); meladrazyna(C4H4O62−); meladrazina(C4H4O62−); meladrazina
51172137	Metaxalone	This classification denotes a muscle relaxant with the molecular formula C12H15NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1NMA9J598Y, chemically known as 5-((3,5-xylyloxy)methyl)-2-oxazolidinone but generally known as metaxalone, which bears US NIH Compound Identifier 15459. European Medicines Agency schedules Metaxalone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08817MIG. The term METAXALONE is an International Non-Proprietary Name. METAXALONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule metaxalone under HS 29349990 and SITC 51579. As of Q4 2014, METAXALONE remains the US FDA Preferred Term for this commodity. Metaxalone bears US NLM identifiers UMLS ID C0163055 and NCI Concept Code C47606. SMILES: CC1=CC(=CC(=C1)OCC2CNC(=O)O2)C.	metaxalone; метаксалон; métaxalone; metaxalon; μεταξαλόνη; metaxalon; metassalone; metaksalon; metaxalona; metaxalona; 美他沙酮; メタキサロン

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51172138	Methylchromone or tricromyl	This classification denotes an antispasmotic agent with the molecular formula C10H8O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier KJ0091KAAH, chemically known as 4h-1-benzopyran-4-one, 3-methyl- but generally known as methylchromone, which bears US NIH Compound Identifier 66569. European Medicines Agency schedules Methylchromone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08864MIG. The term METHYLCHROMONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). METHYLCHROMONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Methylchromone or tricromyl bears US NLM identifiers UMLS ID C1881805 and NCI Concept Code C66121. SMILES: O1C2C(C(=O)C(C1)C)CCCC2.	methylchromone; метилхромон; méthylchromone; methylchromon; μεθυλοχρωμόνη; metilkromon; metilcromone; metylchromon; metilcromona; metilcromona; 甲色酮; methylchromone; tricromyl; 3-methyl-4(h)-chromen-4-one
51172139	Milverine	This classification denotes an antispasmotic agent with the molecular formula C20H20N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 83B517YUVM, chemically known as 4-((3,3-diphenylpropyl)amino)pyridine but generally known as milverine, which bears US NIH Compound Identifier 71139. European Medicines Agency schedules Milverine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08970MIG. The term MILVERINE is an International Non-Proprietary Name. MILVERINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule milverine under HS 29333999 and SITC 51574. As of Q4 2014, MILVERINE remains the US FDA Preferred Term for this commodity. Milverine bears US NLM identifiers UMLS ID C0628924 and NCI Concept Code C66155. SMILES: N(CCC(C1CCCCC1)C1CCCCC1)C1CCNCC1.	milverine; милверин; milvérine; milverin; μιλβερίνη; milverin; milverina; milweryna; milverina; milverina; 米尔维林; 4-((3;3-diphenylpropyl)amino)pyridine
51172140	Mofloverine	This classification denotes an antispasmotic agent with the molecular formula C16H23NO6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L1G37N4EBS, chemically known as 2,4,6-trimethoxybenzoic acid 2-morpholinoethyl ester but generally known as mofloverine, which bears US NIH Compound Identifier 172304. European Medicines Agency schedules Mofloverine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09036MIG. The term MOFLOVERINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, No. 10 1973, List 13). MOFLOVERINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mofloverine under HS 29349990 and SITC 51579. As of Q4 2014, MOFLOVERINE remains the US FDA Preferred Term for this commodity. Mofloverine bears US NLM identifiers UMLS ID C1881880 and NCI Concept Code C66177. SMILES: O1CCN(CC1)CCOC(=O)C1C(OC)CC(OC)CC1OC.	mofloverine; мофловерин; moflovérine; mofloverin; μοφλοβερίνη; mofloverin; mofloverina; mofloweryna; mofloverina; mofloverina; 吗洛维林; 2;4;6-trimethoxybenzoic acid; 2-morpholinoethyl ester

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51172141	Pramiverin or pramiverine	This classification denotes an antispasmotic agent with the molecular formula C21H27N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 157NY06G9T, chemically known as 4,4-diphenyl-n-isopropylcyclohexylamine but generally known as pramiverin, which bears US NIH Compound Identifier 71681. European Medicines Agency schedules Pramiverine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09992MIG. The term PRAMIVERINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 23, No. 10 1969, List 9). Pramiverin or pramiverine bears US NLM identifiers UMLS ID C0663384 and NCI Concept Code C73175. SMILES: CC(C)NC1CCC(CC1)(C2=CC=CC=C2)C3=CC=CC=C3.	pramiverine; пра́миверин; pramivérine; pramiverin; πραμιβερίνη; pramiverin; pramiverina; pramiweryna; pramiverina; pramiverina; 普拉维林; pramiverin
51172142	Ciclonium or ciclonium bromide or ciclonium iodide or cyclonium or oxapium	This classification denotes an anticholinergic agent with the molecular formulas C22H34NO2, C22H34NO.Br, and C22H34NO.I, preparations that US FDA regulates as active ingredients or moieties under Unique Ingredient Identifiers 682380CG4N, 72R7F44611, and 682380CG4N, the base compound being chemically known as 2-cyclohexyl-2-phenyl-4-piperidinomethyl-dioxolane-1,3 but generally known as ciclonium, which bears US NIH Compound Identifier 168884. European Medicines Agency schedules Ciclonium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01293MIG, SUB06244MIG, and SUB09499MIG. The term CICLONIUM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). Ciclonium bears US NLM NCI C90694. SMILES: C[N+]1(CCCCC1)CC2COC(O2)(C3CCCCC3)C4=CC=CC=C4.[I-] (base) or CC[N+](C)(CC)CCOC(C)(C1CCCCC1)C2CC3CC2C=C3.[BR-] (bromide).	oxapium iodide; οξάπιο ιωδιούχο; oksapiumjodidi; oxapio ioduro; oxapiumiodid; оксапиев йодид; and 奥沙碘铵
51172143	Oxyphencyclimine or oxyphencyclimine hydrochloride	This classification denotes an antispasmotic agent and antimuscarinic agent with the molecular formulas C20H28N2O3 and C20H28N2O3.ClH, preparations that US FDA regulates as active ingredients or moieties under Unique Ingredient Identifiers 4V44H1O8XI and GWO1432WOU, the base compound being chemically known as 1,4,5,6-tetrahydro-1-methyl-2-pyrimidinylmethyl alpha-cyclohexyl-alpha-phenylglycolat but generally known as oxyphencyclimine, which bears US NIH Compound Identifier 4642. European Medicines Agency schedules Oxyphencyclimine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB09573MIG and SUB03594MIG. The term OXYPHENCYCLIMINE is an International Non-Proprietary Name. World Health Organization schedules oxyphencyclimine in its Anatomical Therapeutic Chemical (ATC) Classification. OXYPHENCYCLIMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule oxyphencyclimine and its salts under HS 29335995 and SITC 51576. As of Q4 2014, OXYPHENCYCLIMINE remains the US FDA Preferred Term for this commodity. Oxyphencyclimine bears US NLM NCI C66283 and C66284. SMILES: OC(C1CCCCC1)(C1CCCCC1)C(=O)OCC1=NCCCN1C (base) or CN1CCCN=C1COC(=O)C(c2ccccc2)(C3CCCCC3)O.Cl (hydrochloride).	oxyphencyclimine; оксифенциклимин; oxyphencyclimine; oxyphencyclimin; οξυφαινκυκλιμίνη; oxifenciklimin; oxifenciclimina; oksyfencyklimina; oxifenciclimina; oxifenciclimina; 羟苄利明; (1;4;5;6-tetrahydro-1-methyl-2-pyrimidinyl)methyl alpha-phenylcyclohexaneglycolate; benzeneacetic acid; alpha-cyclohexyl-alpha-hydroxy-; (1;4;5;6-tetrahydro-1-methyl-2-pyrimidinyl)methyl ester; オキシフェンサイクリミン

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51172144	Pargeverine or pargeverine hydrochloride	This classification denotes an antispasmotic agent with the molecular formulas C21H23NO3 and C21H23NO3.ClH, preparations that US FDA regulates as active ingredients or moieties under Unique Ingredient Identifiers UC61HM8FX0 and XT63P694CJ, the base compound being chemically known as benzeneacetic acid, alpha-phenyl-alpha-(2-propynyloxy)-, 2-(dimethylamino)ethyl ester but generally known as pargeverine, which bears US NIH Compound Identifier 17700. European Medicines Agency schedules Pargeverine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB12425MIG and SUB22269. The term PARGEVERINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). PARGEVERINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pargeverine and its salts under HS 29221980 and SITC 51461. As of Q4 2014, PARGEVERINE remains the US FDA Preferred Term for this commodity. Pargeverine bears US NLM NCI C66320. SMILES: O(C(C1CCCCC1)(C1CCCCC1)C(=O)OCCN(C)C)CC#C (base) or CN(C)CCOC(=O)C(C1CCCCC1)(C2CCCCC2)OCC#C.CL (hydrochloride).	pargeverine; паргеверин; pargévérine; pargeverin; παργεβερίνη; pargeverin; pargeverina; pargeweryna; pargeverina; pargeverina; 帕吉维林; pargeverine; パルゲベリン
51172145	Pimetremide	This classification denotes an antispasmotic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3VY58MWL7J. European Medicines Agency schedules Pimetremide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09842MIG. Pimetremide generally arises in the molecular formula C16H18N2O2. The term PIMETREMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, no. 12, 1959, list 3.) PIMETREMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pimetremide under HS 29333999 and SITC 51574. As of Q4 2014, PIMETREMIDE remains the US FDA Preferred Term for this commodity. Pimetremide bears US NLM identifiers UMLS ID C1882381 and NCI Concept Code C66386. SMILES: OCC(C(=O)N(CC1CCCNC1)C)C1CCCCC1.	pimetremide; пиметремид; pimétrémide; pimetremid; πιμετρεμίδη; pimetremid; pimetremide; pimetremid; pimetremida; pimetremida; 匹美酰胺; n-methyl-2-phenyl-n-3-pyridylmethylhydracrylamide
51172146	Treptilamine	This classification denotes an antispasmotic agent with the molecular formula C20H27NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1URW272384, chemically known as ethanamine, n,n-diethyl-2-(phenyltricyclo(2.2.1.02,6)heptylidenemethoxy)-, hydrochloride but generally known as treptilamine, which bears US NIH Compound Identifier 3036965. European Medicines Agency schedules Treptilamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11239MIG. The term TREPTILAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). TREPTILAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule treptilamine under HS 29221980 and SITC 51461. As of Q4 2014, TREPTILAMINE remains the US FDA Preferred Term for this commodity. Treptilamine bears US NLM identifiers UMLS ID C0076961 and NCI Concept Code C66625. SMILES: CL.O(/C(=C1/C2C3C2CC1C3)C1CCCCC1)CCN(CC)CC.	treptilamine; трептиламин; treptilamine; treptilamin; τρεπτιλαμίνη; treptilamin; treptilamina; treptylamina; treptilamina; treptilamina; treptilamine

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51172147	Propiverine or propiverine hydrochloride	This classification denotes an antispasmotic agent and antimuscarinic agent with the molecular formulas C23H29NO3 and C23H29NO3.ClH, preparations that US FDA regulates as active ingredients or moieties under Unique Ingredient Identifiers 468GE2241L and DC4GZD10H3, the base compound being chemically known as 1-methyl-4-piperidyl 2,2-diphenyl-2-propoxyacetate but generally known as propiverine, which bears US NIH Compound Identifier 4942. European Medicines Agency schedules Propiverine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB10114MIG and SUB04087MIG. The term PROPIVERINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). World Health Organization schedules propiverine in its Anatomical Therapeutic Chemical (ATC) Classification. PROPIVERINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule propiverine and its salts under HS 29333999 and SITC 51574. As of Q4 2014, PROPIVERINE remains the US FDA Preferred Term for this commodity. Propiverine bears US NLM NCI 66491. SMILES: O(C1CCN(CC1)C)C(=O)C(OCCC)(C1CCCCC1)C1CCCCC1 (base) or CCCOC(C1CCCCC1)(C2CCCCC2)C(=O)OC3CCN(CC3)C.CL (hydrochloride).	丙哌维林(HCL); пропиверин(HCL); propivérine(HCL); propiverin(HCL); προπιβερίνη(HCL); propiverin(HCL); propiverina(HCL); propiweryna(HCL); propiverina(HCL); propiverina
51172148	Rociverine	This classification denotes an antispasmotic agent with the molecular formula C20H37NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VI08KS44V0, chemically known as (1,1-bicyclohexyl)-2-carboxylic acid, 1-hydroxy-, 2-(diethylamino)-1-methylethyl ester but generally known as rociverine, which bears US NIH Compound Identifier 68705. European Medicines Agency schedules Rociverine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10352MIG. The term ROCIVERINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). World Health Organization schedules rociverine in its Anatomical Therapeutic Chemical (ATC) Classification. ROCIVERINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule rociverine under HS 29221980 and SITC 51461. As of Q4 2014, ROCIVERINE remains the US FDA Preferred Term for this commodity. Rociverine bears US NLM identifiers UMLS ID C0073547 and NCI Concept Code C90767. SMILES: OC1(C2CCCCC2)C(CCCC1)C(=O)OC(CN(CC)CC)C.	rociverine; роциверин; rocivérine; rociverin; ροκιβερίνη; rociverin; rociverina; rocyweryna; rociverina; rociverina; 罗西维林; 2-(diethylamino)-1-methylethyl cis-1-hydroxy(bicyclohexyl)-2-carboxylate; ロシベリン
51172149	Stilonium	This classification denotes an antispasmodic with the molecular formula C22H30NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4L5V8Z34JM, chemically known as ethanaminium, n,n,n-triethyl-2-(4-(2-phenylethenyl)phenoxy)- but generally known as stilonium, which bears US NIH Compound Identifier 5824382. As of Q4 2014, STILONIUM remains the US FDA Preferred Term for this commodity. Stilonium bears US NLM identifiers UMLS ID C2828261 and NCI Concept Code C87314. SMILES: CC[N+](CC)(CC)CCOC1=CC=C(C=C1)C=CC2=CC=CC=C2.	stilonium; стилониев; stilonium; stilonium; στιλονίου; stilonium; stilonio; stylonium; estilónio; estilonio; 司洛碘铵

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51172150	Talnetant	This classification denotes an antispasmotic agent with the molecular formula C25H22N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CZ3T9T146K, chemically known as 4-quinolinecarboxamide, 3-hydroxy-2-phenyl-n-(1-phenylpropyl)-, (s)- but generally known as talnetant, which bears US NIH Compound Identifier 133090. European Medicines Agency schedules Talnetant in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB34015. The term TALNETANT is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 14, No. 1, 2000, List 43). Most nations schedule talnetant under HS 29334990 and SITC 51575. As of Q4 2014, TALNETANT remains the US FDA Preferred Term for this commodity. Talnetant bears US NLM identifiers UMLS ID C1701942 and NCI Concept Code C76464. SMILES: OC1C(C(=O)NC(CC)C2CCCCC2)C2C(NC1C1CCCCC1)CCCC2.	talnetant; талнетант; talnétant; talnetant; ταλνετάντη; talnetant; talnetant; talnetant; talnetanto; talnetant; n-((s)-alpha-ethylbenzyl)-3-hydroxy-2-phenylcinchoninamide; (s)-3-hydroxy-2-phenyl-n-(1-phenylpropyl)-4-quinolinecarboxamide
51172151	Tiropramide or tiropramide hydrochloride	This classification denotes a parasympatholytic and tyrosine analog with the molecular formulas C28H41N3O3 and C28H41N3O3.ClH, preparations that US FDA regulates as active ingredients or moieties under Unique Ingredient Identifiers R7S0904CN2 and 9523013Y6R, the base compound being chemically known as dl-alpha-benzamido-para-(2-(diethylamino)ethoxy)-n,n-dipropylhydrocinnamamide but generally known as tiropramide, which bears US NIH Compound Identifier 42262. European Medicines Agency schedules Tiropramide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB11119MIG and SUB15577MIG. World Health Organization schedules tiropramide in its Anatomical Therapeutic Chemical (ATC) Classification. TIROPRAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tiropramide and its salts under HS 29242995 and SITC 51479. As of Q4 2014, TIROPRAMIDE remains the US FDA Preferred Term for this commodity. SMILES: O=C(N(CCC)CCC)C(NC(=O)C1CCCCC1)CC1CCC(OCCN(CC)CC)CC 1 (base) and CCCN(CCC)C(=O)C(CC1CCC(CC1)OCCN(CC)CC)NC(=O)C2CCCCC 2.CL (hydrochloride).	тиропрамид(HCL); tiropramide(HCL); tiropramid(HCL); τιροπραμίδη(HCL); tiropramid(HCL); tiropramide(HCL); tyropramid(HCL); tiropramida(HCL); tiropramida
51172152	Trepibutone	This classification denotes an antispasmotic agent with the molecular formula C16H22O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier H1187LU49Q, chemically known as 2,4,5-triethoxy-gamma-oxobenzenebutanoic acid but generally known as trepibutone, which bears US NIH Compound Identifier 5536. European Medicines Agency schedules Trepibutone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11236MIG. The term TREPIBUTONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). World Health Organization schedules trepibutone in its Anatomical Therapeutic Chemical (ATC) Classification. TREPIBUTONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule trepibutone under HS 29189900 and SITC 51396. As of Q4 2014, TREPIBUTONE remains the US FDA Preferred Term for this commodity. Trepibutone bears US NLM identifiers UMLS ID C0094813 and NCI Concept Code C66623. SMILES: O(C1C(CC(OCC)C(OCC)C1)C(=O)CCC(=O)O)CC.	trepibutone; τρεπιβουτόνη; trepibutoni; trepibutone; trepibuton; трепибутон; and 曲匹布通; トレピブトン

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51172153	Trospium	This classification denotes an antimuscarinic agent with the molecular formula C25H30NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T4Y8ORK057, chemically known as 6,10-ethano-5-azoniaspiro(4.5)decan-8-ol, chloride, benzilate but generally known as trospium, which bears US NIH Compound Identifier 107979. European Medicines Agency schedules Trospium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05000MIG. World Health Organization schedules trospium in its Anatomical Therapeutic Chemical (ATC) Classification. TROSPIUM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, TROSPIUM remains the US FDA Preferred Term for this commodity. Trospium bears US NLM identifiers UMLS ID C0772089 and NCI Concept Code C78080. SMILES: CL.O(C1CC2[N]3(C(CC2)C1)CCCC3)C(=O)C(O)(C1CCCCC1)C1CCCCC1. .	
51172154	Vetrabutine or vetrabutine hydrochloride	This classification denotes an antispasmotic agent with the molecular formulas C20H27NO2 and C20H27NO2.ClH, preparations that US FDA regulates as active ingredients or moieties under Unique Ingredient Identifiers I3E2J32F37 and 54IF66RP20, the base comppound being chemically known as 1-(3,4-dimethoxyphenyl)-1-dimethylamino-4-phenylbutane but generally known as vetrabutine, which bears US NIH Compound Identifier 111122. European Medicines Agency schedules Vetrabutine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB00046MIG and SUB05093MIG. The term VETRABUTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). VETRABUTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule vetrabutine and its salts under HS 29222900 and SITC 51462. As of Q4 2014, VETRABUTINE remains the US FDA Preferred Term for this commodity. Vetrabutine bears US NLM NCI C73164. SMILES: O(C1CC(C(N(C)C)CCCC2CCCCC2)CCC1OC)C (base) or CN(C)C(CCCC1CCCCC1)C2CCC(C(C2)OC)OC.CL (hydrochloride).	vetrabutine; ветрабутин; vétrabutine; vetrabutin; βετραβουτίνη; vetrabutin; vetrabutina; wetrabutyna; vetrabutina; vetrabutina; 维曲布汀; vetrabutine; ベトラブチン;维曲布汀; ветрабутин; vétrabutine; vetrabutin; βετραβουτίνη; vetrabutin; vetrabutina; wetrabutyna; vetrabutina; vetrabutina
51172155	Anethole trithione or anetholetrithione	This classification denotes a phase ii enzymes inducer with the molecular formula C10H8OS3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier QUY32964DJ, chemically known as 5-(p-methoxyphenyl)-3h-1,2-dithiole-3-thione but generally known as anethole trithione, which bears US NIH Compound Identifier 2194. European Medicines Agency schedules Anethole trithione in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12902MIG. World Health Organization schedules anethole trithione in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: COC1=CC=C(C=C1)C2=CC(=S)SS2.	

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51172156	Adiphenine hydrochloride	This classification denotes an antimuscarinic agent with the molecular formula C20H25NO2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 42B4PDY0AV, chemically known as trasentine, hydrochloride but more generally known as adiphenine hydrochloride, which bears US NIH Compound Identifier 2031. European Medicines Agency schedules Adiphenine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00305MIG. Most nations, for tariff and trade purposes, schedule adiphenine hydrochloride under HS 29221980 and SITC 51461. As of Q4 2014, ADIPHENINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Adiphenine hydrochloride bears US NLM NCI C75271. SMILES: CCN(CC)CCOC(=O)C(C1CCCCC1)C2CCCCC2.CL.	阿地芬宁(HCL); адифенин(HCL); adiphénine(HCL); adiphenin(HCL); αδιφαινίνη(HCL); adifenin(HCL); adifenina(HCL); adyfenina(HCL); adifenina(HCL); adifenina(HCL)
51172157	Adiphenine methyl bromide	This classification denotes an antispasmotic agent with the molecular formula C21H28NO2.Br, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2OVU84VI37, chemically known as acetic acid, diphenyl-, ester with diethyl(2-hydroxyethyl)methylammonium bromide, but more generally known as adiphenine methyl bromide, which bears US NIH Compound Identifier 197841. European Medicines Agency schedules adiphenine methyl bromide or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05272MIG. Most nations, for tariff purposes, schedule adiphenine methyl bromide under HS 29221980. SMILES: CC[N+](C)(CC)CCOC(=O)C(C1CCCCC1)C2CCCCC2.[BR-].	
51172158	Alverine citrate	This classification denotes an antispasmotic agent and anticholinergic agent with the molecular formula C20H27N.C6H8O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9JFB58YK1E, chemically known as n,n-bis(3-phenylpropyl)ethylamine but more generally known as alverine citrate, which bears US NIH Compound Identifier 3678. European Medicines Agency schedules Alverine citrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00421MIG. Most nations, for tariff and trade purposes, schedule alverine citrate under HS 29214980 and SITC 51454. As of Q4 2014, ALVERINE CITRATE remains US FDA's Preferred Term for this commodity. Alverine citrate bears US NLM NCI C72692. SMILES: CCN(CCCC1CCCCC1)CCCC2CCCCC2.C(C(=O)O)C(CC(=O)O)(C(=O)O)O.	阿尔维林(C6H5O3−7); алверин(C6H5O3−7); alvérine(C6H5O3−7); alverin(C6H5O3−7); αλβερίνη(C6H5O3−7); alverin(C6H5O3−7); alverina(C6H5O3−7); alweryna(C6H5O3−7); alverina(C6H5O3−7); alverina(C6H5O3−7)
51172159	Alverine hydrochloride	This classification denotes an anticholinergic agent with the molecular formula C20H27N.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8K3R1YUZ4I. Most nations, for tariff and trade purposes, schedule alverine hydrochloride under HS 29214980 and SITC 51454. As of Q4 2014, ALVERINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Alverine hydrochloride bears US NLM NCI C97966. SMILES: CCN(CCCC1CCCCC1)CCCC2CCCCC2.CL.	阿尔维林(HCL); алверин(HCL); alvérine(HCL); alverin(HCL); αλβερίνη(HCL); alverin(HCL); alverina(HCL); alweryna(HCL); alverina(HCL); alverina(HCL)

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51172160	Alverine tartrate	This classification denotes an anticholinergic agent C20H27N.C4H6O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 943CL334OB, chemically known as dipropylamine, n-ethyl-3,3'-diphenyl-, tartrate, but more generally known as alverine tartrate, which bears US NIH Compound Identifier 72941455. European Medicines Agency schedules Alverine tartrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB26963. Most nations, for tariff and trade purposes, schedule alverine tartrate under HS 29214980 and SITC 51454. As of Q4 2014, ALVERINE TARTRATE remains US FDA's Preferred Term for this commodity. SMILES: CCN(CCCC1CCCCC1)CCCC2CCCCC2.[C@@H]([C@H](C(=O)O)O)(C(=O)O)O.	

51172161	Ambucetamide hydrochloride	This classification denotes an antispasmotic agent with the molecular formula C17H28N2O2.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2M010V3MAJ. European Medicines Agency schedules ambucetamide hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00428MIG. Most nations, for tariff and trade purposes, schedule ambucetamide hydrochloride under HS 29242995 and SITC 51479. As of Q4 2014, AMBUCETAMIDE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CCCCN(CCCC)C(C1CCC(CC1)OC)C(=O)N.CL.	氨布醋胺(HCL);
			амбуцетамид(HCL);
			ambucétamide(HCL);
			ambucetamid(HCL);
			αμβουκεταμίδη(HCL);
			ambucetamid(HCL);
			ambucetamide(HCL);
			ambucetamid(HCL);
			ambucetamida(HCL);
			ambucetamida(HCL)

51172162	Bietamiverine dihydrochloride	This classification denotes an antispasmotic agent with the molecular formula C19H30N2O2.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3XWH8UR3OX, chemically known as bietamiverine dihydrochloride, (+/-)-, but more generally known as bietamiverine dihydrochloride, which bears US NIH Compound Identifier 197773. European Medicines Agency schedules bietamiverine dihydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05825MIG. Most nations, for tariff purposes, schedule bietamiverine dihydrochloride under HS 29333999. SMILES: CCN(CC)CCOC(=O)C(C1CCCCC1)N2CCCCC2.CL.CL.	

51172163	Bietamiverine hydrochloride	This classification denotes an antispasmotic agent and antimuscarinic agent with the molecular formula C19H30N2O2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 646WTQ0G3E, chemically known as 1-piperidineacetic acid, alpha-phenyl-, 2-(diethylamino)ethyl ester, hydrochloride but more generally known as bietamiverine hydrochloride, which bears US NIH Compound Identifier 72063. Most nations, for tariff and trade purposes, schedule bietamiverine hydrochloride under HS 29333999. As of Q4 2014, BIETAMIVERINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Bietamiverine hydrochloride bears US NLM NCI C73602. SMILES: CCN(CC)CCOC(=O)C(C1CCCCC1)N2CCCCC2.CL.	比坦维林(HCL);
			биетамиверин(HCL);
			biétamivérine(HCL);
			bietamiverin(HCL);
			βιεταμιβερίνη(HCL);
			bietamiverin(HCL);
			bietamiverina(HCL);
			bietamiweryna(HCL);
			bietamiverina(HCL);
			bietamiverina(HCL)

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51172164	Ciclonium bromide	This classification denotes an anticholinergic agent with the molecular structure C22H34NO.BR, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 72R7F44611 chemically known as ethanaminium, 2-(1-bicyclo(2.2.1)hept-5-en-2-yl-1-phenylethoxy)-n,n-diethyl-n-methyl-, bromide (1:1), but more commonly known as ciclonium bromide, which bears US NIH Compound Identifier 34625. European Medicines Agency schedules Ciclonium bromide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06244MIG. The term CICLONIUM BROMIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 22, no. 10, 1968, list 8.). Most nations, for tariff and trade purposes, schedule ciclonium bromide under HS 29239000. As of Q4 2014, CICLONIUM BROMIDE remains US FDA's Preferred Term for this commodity. Ciclonium bromide bears US NLM NCI C90694. SMILES: CC[N+](C)(CC)CCOC(C)(C1CCCCC1)C2CC3CC2C=C3.[BR-].	环隆溴铵; циклониев бромид; bromure de ciclonium; cicloniumbromid; κικλόνιο βρωμιούχο; ciklonium-bromid; ciclonio bromuro; bromek cyklonium; brometo de ciclónio; bromuro de ciclonio
51172165	Darifenacin hydrobromide	This classification denotes an antimuscarinic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CR02EYQ8GV. European Medicines Agency schedules Darifenacin hydrobromide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB21464. Darifenacin hydrobromide generally arises in the molecular formula C28H31BRN2O2. The term 'darifenacin hydrobromide' is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule darifenacin hydrobromide under HS 29349990 and SITC 51579. As of Q4 2014, DARIFENACIN HYDROBROMIDE remains US FDA's Preferred Term for this commodity. Darifenacin hydrobromide bears US NLM NCI C78068. SMILES: C1CCC(CC1)C(C2CCCCC2)([C@@H]3CCN(C3)CCC4CCC5C(C4)CCO5)C(=O)N.BR.	达非那新.(HBR); дарифенацин.(HBR); darifénacine.(HBR); darifenacin.(HBR); δαριφενακίνη.(HBR); darifenacin.(HBR); darifenacina.(HBR); daryfenacyna.(HBR); darifenacina.(HBR); darifenacina.(HBR)
51172166	Denaverine hydrochloride	This classification denotes an anticholinergic agent with the molecular formula C24H33NO3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2AFK8FCD4R, chemically known as benzeneacetic acid, alpha-(2-ethylbutoxy)-alpha-phenyl-, 2-(dimethylamino)ethyl ester, hcl but more generally known as denaverine hydrochloride, which bears US NIH Compound Identifier 18726. European Medicines Agency schedules Denaverine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01583MIG. Most nations, for tariff and trade purposes, schedule denaverine hydrochloride under HS 29221980 and SITC 51461. As of Q4 2014, DENAVERINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Denaverine hydrochloride bears US NLM NCI C97976. SMILES: CCC(CC)COC(C1CCCCC1)(C2CCCCC2)C(=O)OCCN(C)C.CL.	地那维林(HCL); денаверин(HCL); dénavérine(HCL); denaverin(HCL); δεναβερίνη(HCL); denaverin(HCL); denaverina(HCL); denaweryna(HCL); denaverina(HCL); denaverina(HCL)

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51172167	Dexsecoverine hydrochloride	This classification denotes the hydrochloride form of an antispasmotic agent and antimuscarinic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3O6AUX3I0J. European Medicines Agency schedules Dexsecoverine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07047MIG. Dexsecoverine generally arises in the molecular formula C22H35NO2. The term DEXSECOVERINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 39, no. 5, 1985, list 25.) DEXSECOVERINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule dexsecoverine hydrochloride under HS 29225000 and SITC 51467. As of Q4 2014, DEXSECOVERINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Dexsecoverine hydrochloride bears US NLM NCI C97977. SMILES: CCN(CCCC(=O)C1CCCCC1)[C@@H](C)CC2CCC(CC2)OC.CL.	地司维林(HCL); декссековерин(HCL); dexsécovérine(HCL); dexsecoverin(HCL); δεξσεκοβερίνη(HCL); dexszekoverin(HCL); desecoverina(HCL); deksekoweryna(HCL); dexsecoverina(HCL); dexsecoverina(HCL)
51172168	Difenoximide hydrochloride	This classification denotes an antispasmotic agent with the molecular formula C32H31N3O4.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6GEY4W769K, chemically known as 1-piperidinebutanenitrile, 4-(((2,5-dioxo-1-pyrrolidinyl)oxy)carbonyl)-alpha,alpha,4-triphenyl-, monohydrochloride but more generally known as difenoximide hydrochloride, which bears US NIH Compound Identifier 71431. Most nations, for tariff and trade purposes, schedule difenoximide hydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, DIFENOXIMIDE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Difenoximide hydrochloride bears US NLM NCI C77288. SMILES: C1CCC(CC1)C2(CCN(CC2)CCC(C#N)(C3CCCCC3)C4CCCCC4)C(=O)ON5C(=O)CCC5=O.CL.	дифеноксимедин(HCL); diféноximide(HCL); difenoximid(HCL); διφαινοξιμίδη(HCL); difenoximid(HCL); difenoximide(HCL); difenoksymid(HCL); difenoximida(HCL); difenoximida(HCL)
51172169	Drofenine hydrochloride	This classification denotes an antispasmotic agent and antimuscarinic agent with the molecular formula C20H31NO2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MVB31OPW05, chemically known as cyclohexaneacetic acid, alpha-phenyl-, 2-(diethylamino)ethyl ester, hydrochloride but more generally known as drofenine hydrochloride, which bears US NIH Compound Identifier 92806. European Medicines Agency schedules Drofenine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01838MIG. Most nations, for tariff and trade purposes, schedule drofenine hydrochloride under HS 29221980 and SITC 51461. As of Q4 2014, DROFENINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CCN(CC)CCOC(=O)C(C1CCCCC1)C2CCCCC2.CL.	六氢芬宁(HCL); дрофенин(HCL); droféнine(HCL); drofenin(HCL); δροφαινίνη(HCL); drofenin(HCL); drofenina(HCL); drofenina(HCL); drofenina(HCL); drofenina(HCL)

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51172170	Drotaverine hydrochloride	This classification denotes an antispasmotic agent with the molecular formula C24H31NO4.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 24ZVH4C669, chemically known as 1-benzyl-3,4,6,7-tetraethoxy-1,2,3,4-tetrahydroisoquinoline but more generally known as drotaverine hydrochloride, which bears US NIH Compound Identifier 1712095. European Medicines Agency schedules Drotaverine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01843MIG. Most nations, for tariff and trade purposes, schedule drotaverine hydrochloride under HS 29334990 and SITC 51575. As of Q4 2014, DROTAVERINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Drotaverine hydrochloride bears US NLM NCI C97980. SMILES: CCOC1CCC(CC1OCC)/C=C\2/C3CC(C(CC3CCN2)OCC)OCC.CL.	屈他维林(HCL); дроталерин(HCL); drotavérine(HCL); drotaverin(HCL); δροταβερίνη(HCL); drotaverin(HCL); drotaverina(HCL); drotaweryna(HCL); drotaverina(HCL); drotaverina(HCL)
51172171	Eperisone hydrochloride	This classification denotes an anticholinergic agent with the molecular formula C17H25NO.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U38O8U7P6X, chemically known as 1-propanone, 1-(4-ethylphenyl)-2-methyl-3-(1-piperidinyl)-, hydrochloride but more generally known as eperisone hydrochloride, which bears US NIH Compound Identifier 123698. European Medicines Agency schedules Eperisone hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01900MIG. Most nations, for tariff and trade purposes, schedule eperisone hydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, EPERISONE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Eperisone hydrochloride bears US NLM NCI C83693. SMILES: CCC1CCC(CC1)C(=O)C(C)CN2CCCCC2.CL.	乙哌立松(HCL); еперизон(HCL); épérisone(HCL); eperison(HCL); επεριζόνη(HCL); eperizon(HCL); eperisone(HCL); eperyzon(HCL); eperisona(HCL); eperisona(HCL)
51172172	Fenpipramide hydrochloride	This classification denotes an antimuscarinic agent with the molecular formula C21H26N2O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier KJ2V75P034, chemically known as alpha,alpha-diphenylpiperidine-1-butyramide monohydrochloride but more generally known as fenpipramide hydrochloride, which bears US NIH Compound Identifier 166974. European Medicines Agency schedules Fenpipramide hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02123MIG. Most nations, for tariff and trade purposes, schedule fenpipramide hydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, FENPIPRAMIDE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Fenpipramide hydrochloride bears US NLM NCI C78073. SMILES: C1CCC(CC1)C(CCN2CCCCC2)(C3CCCCC3)C(=O)N.CL.	芬哌酰胺(HCL); фенпипрамид(HCL); fenpipramide(HCL); fenpipramid(HCL); φαινπιπραμίδη(HCL); fenpipramid(HCL); fenpipramide(HCL); fenpipramid(HCL); fenpipramida(HCL); fenpipramida(HCL)
51172173	Fenpiprane hydrochloride	This classification denotes an anticholinergic agent with the molecular formula C20H25N.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 684N1BF96B, chemically known as 3-piperidino-1,1-diphenylpropane hydrochloride but more generally known as fenpiprane hydrochloride, which bears US NIH Compound Identifier 197784. Most nations, for tariff and trade purposes, schedule fenpiprane hydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, FENPIPRANE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Fenpiprane hydrochloride bears US NLM NCI C65667. SMILES: C1CCC(CC1)C(CCN2CCCCC2)C3CCCCC3.CL.	芬哌丙烷(HCL); фенпипран(HCL); fenpiprane(HCL); fenpipran(HCL); φαινπιπράνη(HCL); fenpiprán(HCL); fenpiprano(HCL); fenpipran(HCL); fenpiprano(HCL); fenpiprano(HCL)

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51172174	Fesoterodine fumarate	This classification denotes an anticholinergic agent C26H37NO3.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier EOS72165S7, chemically known as propanoic acid,2-methyl ,2-((1r)-3-(bis(1-methylethyl)amino)-1-phenylpropyl)-4-(hydroxymethyl)phenyl ester,(2e)-2-butenedioate (1:1)(salt), but more generally known as fesoterodine fumarate, which bears US NIH Compound Identifier 9849808. Most nations, for tariff and trade purposes, schedule fesoterodine fumarate under HS 29225000 and SITC 51467. As of Q4 2014, FESOTERODINE FUMARATE remains US FDA's Preferred Term for this commodity. Fesoterodine fumarate bears US NLM NCI C72779. SMILES: CC(C)C(=O)OC1CCC(CC1[C@H](CCN(C(C)C)C(C)C)C2CCCCC2)CO .C(=C/C(=O)O)\C(=O)O.	
51172175	Meladrazine tartrate	This classification denotes an antispasmotic agent with the molecular formula C11H23N7.C4H6O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7F3DYQ3H7H. European Medicines Agency schedules meladrazine tartrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03125MIG. Most nations, for tariff and trade purposes, schedule meladrazine tartrate under HS 29336980 and SITC 51576. As of Q4 2014, MELADRAZINE TARTRATE remains US FDA's Preferred Term for this commodity. SMILES: CCN(CC)C1[NH]/C(=N\N)/NC(N1)N(CC)CC.[C@@H]([C@H](C(=O)O) O)(C(=O)O)O.	美拉肼.C4H4O62; меладразин.C4H4O62; méladrazine.C4H4O62; meladrazin.C4H4O62; μελαδραζίνη.C4H4O62; meladrazin.C4H4O62; meladrazina.C4H4O62; meladrazyna.C4H4O62; meladrazina.C4H4O62; meladrazina.C4H4O62

51172176	Moxaverine hydrochloride	This classification denotes an antispasmotic agent C20H21NO2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6R0I0E99CN, chemically known as 1-benzyl-6,7-dimethoxy-3-ethylisoquinoline hydrochloride, but more generally known as moxaverine hydrochloride, which bears US NIH Compound Identifier 70881. European Medicines Agency schedules Moxaverine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03341MIG. Most nations, for tariff and trade purposes, schedule moxaverine hydrochloride under HS 29334990 and SITC 51575. As of Q4 2014, MOXAVERINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CCC1CC2CC(C(CC2C(N1)CC3CCCCC3)OC)OC.CL.	莫沙维林(HCL);
			моксаверин(HCL);
			moxavérine(HCL);
			moxaverin(HCL);
			μοξαβερίνη(HCL);
			moxaverin(HCL);
			moxaverina(HCL);
			moksaweryna(HCL);
			moxaverina(HCL);
			moxaverina(HCL)

51172177	Oxyphencyclimine hydrochloride	This classification denotes an antispasmotic agent and antimuscarinic agent with the molecular formula C20H28N2O3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GWO1432WOU, chemically known as 1,4,5,6-tetrahydro-1-methyl-2-pyrimidinylmethyl alpha-cyclohexyl-alpha-phenylglycolat but more generally known as oxyphencyclimine hydrochloride, which bears US NIH Compound Identifier 4642. European Medicines Agency schedules Oxyphencyclimine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03594MIG. Most nations, for tariff and trade purposes, schedule oxyphencyclimine hydrochloride under HS 29335995 and SITC 51576. As of Q4 2014, OXYPHENCYCLIMINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Oxyphencyclimine hydrochloride bears US NLM NCI C66284. SMILES: CN1CCCN=C1COC(=O)C(C2CCCCC2)(C3CCCCC3)O.CL.	羟苄利明(HCL);
			оксифенциклимин(HCL);
			oxyphencyclimine(HCL);
			oxyphencyclimin(HCL);
			οξυφαινκυκλιμίνη(HCL);
			oxifenciklimin(HCL);
			oxifenciclimina(HCL);
			oksyfencyklimina(HCL);
			oxifenciclimina(HCL);
			oxifenciclimina(HCL)

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51172178	Pargeverine hydrochloride	This classification denotes an antispasmotic agent with the molecular formula C21H23NO3.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier XT63P694CJ. European Medicines Agency schedules pargeverine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB22269. The term pargeverine hydrochloride is a U.S. FDA designation. Most nations, for tariff and trade purposes, schedule pargeverine hydrochloride under HS 29221980 and SITC 51461. As of Q4 2014, PARGEVERINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Pargeverine hydrochloride bears US NLM NCI C97987. SMILES: CN(C)CCOC(=O)C(C1CCCCC1)(C2CCCCC2)OCC#C.CL.	帕吉维林(HCL);
			паргеверин(HCL);
			pargévérine(HCL);
			pargeverin(HCL);
			παργεβερίνη(HCL);
			pargeverin(HCL);
			pargeverina(HCL);
			pargeweryna(HCL);
			pargeverina(HCL);
			pargeverina(HCL)

51172179	Pitofenone hydrochloride	This classification denotes an antispasmotic agent with the molecular formula C22H25NO4.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier HE1ZA4ZBEX. European Medicines Agency schedules pitofenone hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03880MIG. The term pitofenone hydrochloride is a U.S. FDA designation. Most nations, for tariff and trade purposes, schedule pitofenone hydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, PITOFENONE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: COC(=O)C1CCCCC1C(=O)C2CCC(CC2)OCCN3CCCCC3.CL.	吡托非农(HCL);
			питофенон(HCL);
			pitoféne(HCL);
			pitofenon(HCL);
			πιτοφαινόνη(HCL);
			pitofenon(HCL);
			pitofenone(HCL);
			pitofenon(HCL);
			pitofenona(HCL);
			pitofenona(HCL)

51172180	Propiverine hydrochloride	This classification denotes an antispasmotic agent and antimuscarinic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DC4GZD10H3. European Medicines Agency schedules Propiverine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04087MIG. Propiverine hydrochloride generally arises in the molecular formula C23H29NO3.CLH. The term 'propiverine hydrochloride' is a Japanese Accepted Name designation. Most nations, for tariff and trade purposes, schedule propiverine hydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, PROPIVERINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CCCOC(C1CCCCC1)(C2CCCCC2)C(=O)OC3CCN(CC3)C.CL.	丙哌维林(HCL);
			пропиверин(HCL);
			propivérine(HCL);
			propiverin(HCL);
			προπιβερίνη(HCL);
			propiverin(HCL);
			propiverina(HCL);
			propiweryna(HCL);
			propiverina(HCL);
			propiverina(HCL)

51172181	Stilonium iodide	This classification denotes an antispasmotic agent with the molecular formula C22H30NO.I, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 19B3530KQ6, chemically known as n,n,n-triethyl-n-(2-(4-styrylphenoxy)ethyl)ammonium iodide but more generally known as stilonium iodide, which bears US NIH Compound Identifier 6433339. European Medicines Agency schedules Stilonium iodide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10652MIG. The term STILONIUM IODIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 29, No. 10 1975, List 15). Most nations, for tariff and trade purposes, schedule stilonium iodide under HS 29239000 and SITC 51481. As of Q4 2014, STILONIUM IODIDE remains US FDA's Preferred Term for this commodity. Stilonium iodide bears US NLM identifiers UMLS ID C2348540 and NCI Concept Code C73168. SMILES: CC[N+](CC)(CC)CCOC1CCC(CC1)/C=C/C2CCCCC2.[I-].	

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51172182	Tiropramide hydrochloride	This classification denotes a parasympatholytic and tyrosine analog C28H41N3O3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9523013Y6R, chemically known as benzenepropanamide, alpha-(benzoylamino)-4-(2-(diethylamino)ethoxy)- n,n-dipropyl-, hydrochloride, (+/-)-, but more generally known as tiropramide hydrochloride, which bears US NIH Compound Identifier 134448. European Medicines Agency schedules Tiropramide hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15577MIG. Most nations, for tariff and trade purposes, schedule tiropramide hydrochloride under HS 29242995 and SITC 51479. As of Q4 2014, TIROPRAMIDE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CCCN(CCC)C(=O)C(CC1CCC(CC1)OCCN(CC)CC)NC(=O)C2CCCCC2.CL.	тиропрамид(HCL); tiropramide(HCL); tiropramid(HCL); τιροπραμίδη(HCL); tiropramid(HCL); tiropramide(HCL); tyropramid(HCL); tiropramida(HCL); tiropramida(HCL)
51172183	Vetrabutine hydrochloride	This classification denotes an antispasmotic agent C20H27NO2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 54IF66RP20, chemically known as n,n-dimethyl-alpha-(3-phenylpropyl)veratrylamine hydrochloride, but more generally known as vetrabutine hydrochloride, which bears US NIH Compound Identifier 111121. European Medicines Agency schedules Vetrabutine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05093MIG. Most nations, for tariff and trade purposes, schedule vetrabutine hydrochloride under HS 29222900 and SITC 51462. As of Q4 2014, VETRABUTINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CN(C)C(CCCC1CCCCC1)C2CCC(C(C2)OC)OC.CL.	维曲布汀(HCL); ветрабутин(HCL); vétrabutine(HCL); vetrabutin(HCL); βετραβουτίνη(HCL); vetrabutin(HCL); vetrabutina(HCL); wetrabutyna(HCL); vetrabutina(HCL); vetrabutina(HCL)
51172184	Viquidil hydrochloride	This classification denotes a quinoline and vasodilator agent with the molecular formula C20H24N2O2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U6FXT2V136, chemically known as 1-propanone, 3-(3-ethenyl-4-piperidinyl)-1-(6-methoxy-4-quinolinyl)-, monohydrochloride, (3r-cis)- but more generally known as viquidil hydrochloride, which bears US NIH Compound Identifier 198279. European Medicines Agency schedules Viquidil hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05109MIG. Most nations, for tariff and trade purposes, schedule viquidil hydrochloride under HS 29392000 and SITC 54142. As of Q4 2014, VIQUIDIL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: COC1CCC2C(C1)C(CCN2)C(=O)CC[C@@H]3CCNC[C@@H]3C=C.CL.	维喹地尔(HCL); вихидил(HCL); viquidil(HCL); viquidil(HCL); βιγουιδίλιο(HCL); vikvidil(HCL); viquidil(HCL); wikwidyl(HCL); viquidil(HCL); viquidil(HCL)

Class 51172200 Drugs that treat interstitial cystitis

Definition (if available) Drugs that treat a condition with recurring discomfort or pain in the urinary bladder and the surrounding pelvic region without an identifiable disease, an affliction in which pain varies greatly and often is accompanied by increased urination frequency and urgency.

Commodity	Commodity Title	Definition	Synonym

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51172201	Pentosan polysulfate sodium	This classification denotes an anticoagulant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 914032762Y. European Medicines Agency schedules Pentosan polysulfate sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14801MIG. Pentosan polysulfate sodium generally arises in the molecular formula (C5H6NA2O10S2)N. The term PENTOSAN POLYSULFATE SODIUM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, no. 3, 1989, list 29.) As of Q4 2014, PENTOSAN POLYSULFATE SODIUM remains the US FDA Preferred Term for this commodity. Pentosan polysulfate sodium bears US NLM identifiers UMLS ID C0524684 and NCI Concept Code C946. SMILES: C1C(C(C(C(O1)OC2COC(C(C2OS(=O)(=O)O)OS(=O)(=O)O)O)OS(=O)(=O)O)OS(=O)(=O)O)O.	ペントサン多硫酸ナトリウム
51172202	Butaphosphan	This classification denotes a phosphorous supplement with the molecular formula C7H17NO2P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3Q2LQ1149L, chemically known as 2-(butylamino)propan-2-yl-hydroxy-oxophosphanium but generally known as casanthranol, which bears US NIH Compound Identifier 6328684. BUTAPHOSPHAN, as BUTAFOSFAN, is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. European Medicines Agency schedules Butaphosphan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05997MIG. SMILES: CCCCNC(C)(C)[P+](=O)O.	butafosfan; бутафосфан; butafosfan; butafosfan; βουταφωσφάνη; butafoszfán; butafosfano; butafosfan; butafosfano; butafosfán; 布他磷.

Class 51172300 Antidotes and emetics

Definition (if available) This classification denotes agents counteracting or neutralizing the action of poisons.

Commodity	Commodity Title	Definition	Synonym
51172301	Deferoxamine	This classification denotes a metal chelator with the molecular formula C25H48N6O8, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier J06Y7MXW4D, chemically known as 3,9,14,20,25-pentaazatriacontane-2,10,13,21,24-pentone, 30-amino-3,14,25-trihydroxy- but more generally known as deferoxamine, which bears U.S. National Institutes of Health Compound Identifier 2973. European Medicines Agency schedules Deferoxamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06942MIG. World Health Organization schedules deferoxamine in its Anatomical Therapeutic Chemical (ATC) Classification and its WHO-DD or Drug Dictionary. DEFEROXAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix.	去铁胺; дефероксамин; déferoxamine; deferoxamin; δεφεροξαμίνη; deferoxamin; deferoxamina; deferoksamina; deferoxamina; deferoxamina
51172302	Digoxin Immune Fab	This classification denotes an antitdote for digitalis overdose with the molecular formula C6394H9908N1698O2011S58, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YB12NQZ1YN.	

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51172303	Dimercaprol	This classification denotes a metal chelator with the molecular formula C3H8OS2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0CPP32S55X, chemically known as 2,3-mercaptopropanol but generally known as dimercaprol, which bears US NIH Compound Identifier 3080. European Medicines Agency schedules Dimercaprol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07165MIG. The term DIMERCAPROL is an International Non-Proprietary Name. World Health Organization schedules dimercaprol in its Anatomical Therapeutic Chemical (ATC) Classification. DIMERCAPROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dimercaprol under HS 29309085 and SITC 51549. As of Q4 2014, DIMERCAPROL remains the US FDA Preferred Term for this commodity. Dimercaprol bears US NLM identifiers UMLS ID C0012383 and NCI Concept Code C47494. SMILES: SC(CS)CO.	dimercaprol; димеркапрол; dimercaprol; dimercaprol; διμερκαπρόλη; dimerkaprol; dimercaprolo; dimerkaprol; dimercaprol; dimercaprol; 二巯丙醇; ジメルカプロール
51172304	Edetate disodium	This classification denotes a chelating agent with the molecular formula C10H12N2O8.2H+.2Na.2H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7FLD91C86K, chemically known as 3,6-diazaoctanedioic acid, 3,6-bis(carboxymethyl)- but generally known as disodium edetate, which bears US NIH Compound Identifier 6049. European Medicines Agency schedules Disodium edetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11914MIG. As of Q4 2014, EDETATE DISODIUM remains the US FDA Preferred Term for this commodity. Edetate disodium bears US NLM identifiers UMLS ID C0012695 and NCI Concept Code C61741. SMILES: OC(=O)CN(CCN(CC(=O)O)CC(=O)O)CC(=O)O.	
51172305	Protamine sulfate	This classification denotes a protective agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0DE9724IHC. European Medicines Agency schedules Protamine sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04105MIG. Protamine sulfate generally arises in the molecular formula H2O4S. The term PROTAMINE SULFATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, no. 3 1962, list 4.) Most nations schedule protamine sulfate under HS 35040000 and SITC 59225. As of Q4 2014, PROTAMINE SULFATE remains the US FDA Preferred Term for this commodity. Protamine sulfate bears US NLM identifiers UMLS ID C0033602 and NCI Concept Code C84123. SMILES: NONE.	protamine sulfate; протамин сулфат; sulphate de protamine; protamine sulfate; θειική πρωταμίνη; protamin-szulfát; solfato di protamina; siarczan protaminy; sulfato de protamina; sulfato de protamina; 硫酸鱼精蛋白; プロタミン硫酸塩
51172306	Sodium polystyrene sulfonate	This classification denotes an electrolyte replacement agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1699G8679Z. European Medicines Agency schedules Sodium polystyrene sulfonate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15321MIG. Sodium polystyrene sulfonate generally arises in the molecular formula (C8H8(C2H3)XL)N.(C8H8O3S)N.NA. The term 'sodium polystyrene sulfonate' is an FDA designation. As of Q4 2014, SODIUM POLYSTYRENE SULFONATE remains the US FDA Preferred Term for this commodity. Sodium polystyrene sulfonate bears US NLM identifiers UMLS ID C0142915 and NCI Concept Code C29461. SMILES: C=CC1=CC=CC=C1S(=O)(=O)[O-].[CA+2].	ポリスチレンスルホン酸ナトリウム

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51172307	Trientine	This classification denotes a metal chelator with the molecular formula C6H18N4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SJ76Y07H5F, chemically known as 1,4,7,10-tetraazadecane but generally known as trientine, which bears US NIH Compound Identifier 5565. European Medicines Agency schedules Trientine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11281MIG. The term TRIENTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, No. 10 1980, List 20). TRIENTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule trientine under HS 29212900 and SITC 51452. As of Q4 2014, TRIENTINE remains the US FDA Preferred Term for this commodity. Trientine bears US NLM identifiers UMLS ID C0040976 and NCI Concept Code C66633. SMILES: N(CCNCCN)CCN.	trientine; триентин; trientine; trientin; τριαιντίνη; trientin; trientina; trientyna; trientina; trientina; 曲恩汀
51172308	Methylene blue or methylthioninium chloride	This classification denotes a dye with the molecular formula C16H18N3S.Cl.3H2O, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier T42P99266K, chemically known as 3,7-bis(dimethylamino)phenothiazin-5-ium chloride but more generally known as basic blue 9, which bears US NIH Compound Identifier 6099. European Medicines Agency schedules Methylene blue in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB21957. Methylene blue bears US NLM identifiers UMLS ID C0025746 and NCI Concept Code C644. SMILES: S1C2C(NC3C1CC(N(C)C)CC3)CCC(=[N](\C)C)/C2.	メチレンブルー
51172309	Antivenins	This classification denotes antisera used to counteract poisoning by animal venoms, especially snake venoms.	
51172310	Folinic acid or leucovorin	This classification denotes a folic acid derivative with the molecular formula C20H23N7O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q573I9DVLP, chemically known as (+)-l-folinic acid, calcium salt but generally known as calcium folinate, which bears US NIH Compound Identifier 143. European Medicines Agency schedules Calcium folinate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06052MIG. The term LEUCOVORIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules calcium folinate in its Anatomical Therapeutic Chemical (ATC) Classification. Folinic acid or leucovorin bears US NLM identifiers UMLS ID C0023413 and NCI Concept Code C71631.	calcium folinate; калциев фолинат; folinate de calcium; calciumfolinat; ασβέστιο φολινικό; kalcium-folinát; folinato di calcio; folinian wapnia; folinato cálcico; folinato cálcico; 亚叶酸钙
51172311	Activated carbon or activated charcoal for medical use	This classification denotes an element or isotope with the molecular formula C, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2P3VWU3H10, chemically known as 1,3-dichloro-propan-2-one but generally known as activated charcoal, which bears US NIH Compound Identifier 297. European Medicines Agency schedules Carbon in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13242MIG. World Health Organization schedules activated charcoal in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: C.	

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51172312	Edetate calcium disodium	This classification denotes a chelating agent with the molecular formula C10H12N2O8.CA.2NA.2H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 25IH6R4SGF. The term calcium disodium edetate hydrate is a Japanese Accepted Name designation. As of Q4 2014, EDETATE CALCIUM DISODIUM remains the US FDA Preferred Term for this commodity. Edetate calcium disodium bears US NLM identifiers UMLS ID C0006692 and NCI Concept Code C334. SMILES: C(CN(CC(=O)O)CC(=O)[O-])N(CC(=O)O)CC(=O)[O-].[Na+].[Na+].	edetic acid; едетинова киселина; acide édétique; edetinsäure; εδετικό οξύ; edetinsav; acido edetico; kwas wersenowy; ácido edético; ácido edético; 依地酸; エデト酸カルシウム二ナトリウム
51172313	Fomepizole	This classification denotes an enzyme inhibitor with the molecular formula C4H6N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 83LCM6L2BY, chemically known as 1h-pyrazole, 4-methyl- but generally known as fomepizole, which bears US NIH Compound Identifier 3406. European Medicines Agency schedules Fomepizole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07775MIG. The term FOMEPIZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). World Health Organization schedules fomepizole in its Anatomical Therapeutic Chemical (ATC) Classification. FOMEPIZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fomepizole under HS 29331990 and SITC 51571. As of Q4 2014, FOMEPIZOLE remains the US FDA Preferred Term for this commodity. Fomepizole bears US NLM identifiers UMLS ID C0048504 and NCI Concept Code C47538. SMILES: [NH]1NCC(C1)C.	fomepizole; фомепизол; fomépizole; fomepizol; φομεπιζόλη; fomepizol; fomepizolo; fomepizol; fomepizole; fomepizol; 甲吡唑; ホメピゾール
51172314	Pralidoxime	This classification denotes a cholinergic agonist with the molecular formula C7H9N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P7MU9UTP52, chemically known as pyridinium, 2-((hydroxyimino)methyl)-1-methyl-, iodide but generally known as pralidoxime, which bears US NIH Compound Identifier 5353894. European Medicines Agency schedules Pralidoxime in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04002MIG. World Health Organization schedules pralidoxime in its Anatomical Therapeutic Chemical (ATC) Classification. PRALIDOXIME is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, PRALIDOXIME remains the US FDA Preferred Term for this commodity. Pralidoxime bears US NLM identifiers UMLS ID C0071808 and NCI Concept Code C78131. SMILES: O=[NH]/C=C1/N(CCCC1)C.	pralidoxime; пралидоским; pralidoxime; pralidoximi; της πραλιδοξίμης; pralidoxim; pralidossima; pralidoksymu; paralidoxima; pralidoxima; 碘解磷定
51172315	Sodium thiosulfate or thiosulfate or thiosulphate	This classification denotes a protective agent with the molecular formula 2Na.O3S2.5H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier HX1032V43M, chemically known as thiosulfuric acid (h2s2o3), disodium salt but generally known as sodium thiosulfate, which bears US NIH Compound Identifier 24477. European Medicines Agency schedules Sodium thiosulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15332MIG. SMILES: [O-]S(=O)(=S)[O-].[NA+].[NA+].	

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51172316	Dimercaptosuccinic acid or succimer	This classification denotes a metal chelator with the molecular formula C4H6O4S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DX1U2629QE, chemically known as 2,3-dithio-meso-tartaric acid but generally known as succimer, which bears US NIH Compound Identifier 9354. European Medicines Agency schedules Succimer in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10663MIG. The term SUCCIMER is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, No. 10 1980, List 20). SUCCIMER is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Dimercaptosuccinic acid or succimer bears US NLM identifiers UMLS ID C0012384 and NCI Concept Code C61953. SMILES: C(C(C(=O)O)S)(C(=O)O)S.	succimer; антиолимин; succimer; succimer; σουκιμέρη; szukcimer; succimero; sukcymer; succimero; succimero; 二巯丁二酸
51172317	Copper sulfate	This classification denotes an emetic and antidote with the molecular formula Cu.O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier KUW2Q3U1VV, chemically known as vanadium sulfate, vso4 but generally known as copper sulfate, which bears US NIH Compound Identifier 1118. European Medicines Agency schedules Copper sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13460MIG. World Health Organization schedules copper sulfate in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: [O-]S(=O)(=O)[O-].[CU+2].	
51172318	Carglumic acid	This classification denotes an agent affecting blood and body fluid, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5L0HB4V1EW. European Medicines Agency schedules Carglumic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20051. Carglumic acid generally arises in the molecular formula C6H10N2O5. The term CARGLUMIC ACID is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 15 no. 3-4, 2001, list 46.) Most nations schedule carglumic acid under HS 29241900 and SITC 51471. As of Q4 2014, CARGLUMIC ACID remains the US FDA Preferred Term for this commodity. Carglumic acid bears US NLM identifiers UMLS ID C1318649 and NCI Concept Code C76884. SMILES: C(CC(=O)O)C(C(=O)O)NC(=O)N.	carglumic acid; καργλουμικό οξύ; karglumiinihappo; acido carglumico; cargluminsyre; and карглумова киселина; カルグルミ酸
51172319	Cysteamine or mercaptamine	This classification denotes an anti-ulcer agent with the molecular formula C2H7NS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5UX2SD1KE2, chemically known as 2-mercaptoethylamine, polymer-bound but generally known as cysteamine, which bears US NIH Compound Identifier 6058. European Medicines Agency schedules Cysteamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08770MIG. The term CYSTEAMINE is an International Non-Proprietary Name. World Health Organization schedules cysteamine in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, CYSTEAMINE remains the US FDA Preferred Term for this commodity. Cysteamine bears US NLM identifiers UMLS ID C0010648 and NCI Concept Code C61696. SMILES: C(CS)N.	mercaptamine; μερκαπταμίνη; merkaptamiini; mercaptamina; mercaptamin; меркаптамин; and 巯乙胺; システアミン

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51172320	Deferasirox	This classification denotes a metal chelator with the molecular formula C21H15N3O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V8G4MOF2V9, chemically known as 4-(3,5-bis-(hydroxy-phenyl)-1,2,4)triazol-1-yl)-benzoic acid but generally known as deferasirox, which bears US NIH Compound Identifier 5493381. European Medicines Agency schedules Deferasirox in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB21981. The term DEFERASIROX is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3, 2002, List 48). World Health Organization schedules deferasirox in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule deferasirox under HS 29339990 and SITC 51577. As of Q4 2014, DEFERASIROX remains the US FDA Preferred Term for this commodity. Deferasirox bears US NLM identifiers UMLS ID C1619629 and NCI Concept Code C48384. SMILES: O=C1/C(=C2/N([NH]/C(=C3\C(=O)C=CC=C3)[NH]2)C2CCC(CC2)C(=O)O)C=CC=C1.	deferasirox; деферасирокс; déférasirox; deferasirox; δεφερασιρόξη; deferazirox; deferasirox; deferasiroks; deferasirox; deferasirox; benzoic acid; 4-93;5-bis(2-hydroxyphenyl)-1h-1;2;4-triazol-1-yl)-; デフェラシロクス
51172321	Deferiprone	This classification denotes a cancer tnm vessel invasion finding category with the molecular formula C7H9NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2BTY8KH53L, chemically known as 1,2-dimethyl-3-hydroxypyrid-4-one but generally known as deferiprone, which bears US NIH Compound Identifier 2972. European Medicines Agency schedules Deferiprone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06941MIG. The term DEFERIPRONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 7, No3, 1993, List 33). World Health Organization schedules deferiprone in its Anatomical Therapeutic Chemical (ATC) Classification. DEFERIPRONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule deferiprone under HS 29333999 and SITC 51574. As of Q4 2014, DEFERIPRONE remains the US FDA Preferred Term for this commodity. Deferiprone bears US NLM identifiers UMLS ID C0043832 and NCI Concept Code C73030. SMILES: OC1C(N(CCC1=O)C)C.	deferiprone; деферипрон; déférіprone; deferipron; δεφεριπρόνη; deferipron; deferiprone; deferypron; deferiprona; deferiprona; 去铁酮; 3-hydroxy-1;2-dimethylpyridin-4(1h)-one; 4(1h)-pyridinone; 3-hydroxy-1;2-dimethyl-; デフェリプロン
51172322	Dicobalt edetate	This classification denotes a protective agent with the molecular formula C10H12N2O8.2Co, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UKC6GH80QR, chemically known as cobaltate(2-), ((n,n-1,2-ethanediylbis(n-(carboxymethyl)glycinato))(4-)-n,n,o,o,o(sup n), o(sup n))-, cobalt(2+) (1:1), (oc-6-21) but generally known as dicobalt edetate, which bears US NIH Compound Identifier 71942. European Medicines Agency schedules Dicobalt edetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13569MIG. The term DICOBALT EDETATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). Most nations schedule dicobalt edetate under HS 29224995 and SITC 51465. As of Q4 2014, DICOBALT EDETATE remains the US FDA Preferred Term for this commodity. Dicobalt edetate bears US NLM identifiers UMLS ID C0950483 and NCI Concept Code C81167. SMILES: C(CN(CC(=O)[O-])CC(=O)[O-])N(CC(=O)[O-])CC(=O)[O-].[Co+2].[Co+2].	dicobalt edetate; δικοβάλτιο εδετικό; dikobolttiedetaatti; edetato dicobaltico; dicobaltedetat; дикобалтов едетат; and 依地酸二钴; エデト酸二コバルト

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51172323	Glucarpidase	This classification denotes an enzyme replacement preparation, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2GFP9BJD79. European Medicines Agency schedules Glucarpidase in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25203. Glucarpidase generally arises in the molecular formula 4ZN. The term GLUCARPIDASE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19, no. 3, 2005, list 54.) Most nations schedule glucarpidase under HS 35079090 and SITC 51691. As of Q4 2014, GLUCARPIDASE remains the US FDA Preferred Term for this commodity. Glucarpidase bears US NLM identifiers UMLS ID C0007072 and NCI Concept Code C346. SMILES: none.	glucarpidase; γλυκαρπιδάση; glukarpidaasi; glucarpidase; glucarpidase; and глюкарпидаза; グルカルピダーゼ
51172324	Mesna	This classification denotes a uroprotective agent with the molecular formula C2H5O3S2.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NR7O1405Q9, chemically known as ethanesulfonic acid, 2-mercapto-, monosodium salt but generally known as mesna, which bears US NIH Compound Identifier 598. European Medicines Agency schedules Mesna in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08784MIG. The term MESNA is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). World Health Organization schedules mesna in its Anatomical Therapeutic Chemical (ATC) Classification. MESNA is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mesna under HS 29309085 and SITC 51549. As of Q4 2014, MESNA remains the US FDA Preferred Term for this commodity. Mesna bears US NLM identifiers UMLS ID C0000294 and NCI Concept Code C192. SMILES: S(=O)(=O)(O)CCS.	mesna; μέσνα; mesna; mesna; mesna; месна; and 美司钠; メスナ
51172325	Pentetic acid	This classification denotes a metal chelator with the molecular formula C14H23N3O10, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7A314HQM0I, chemically known as 1,1,4,7,7-diethylenetriaminepentaacetic acid but generally known as pentetic acid, which bears US NIH Compound Identifier 3053. European Medicines Agency schedules Pentetic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09689MIG. The term PENTETIC ACID is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). Most nations schedule pentetic acid under HS 29224995 and SITC 51465. As of Q4 2014, PENTETIC ACID remains the US FDA Preferred Term for this commodity. Pentetic acid bears US NLM identifiers UMLS ID C0013254 and NCI Concept Code C460. SMILES: OC(=O)CN(CCN(CC(=O)O)CC(=O)O)CCN(CC(=O)O)CC(=O)O.	pentetic acid; пентетинова киселина; acide pentétique; pentetinsäure; πεντετικό οξύ; pentetinsav; acido pentetico; kwas pentetowy; ácido pentético; ácido pentético; 喷替酸; ペンテト酸

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51172326	Sodium edetate	This classification denotes a chelating agent with the molecular formula C10H12N2O8.4Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MP1J8420LU, chemically known as tetrasodium ethylenediamine-n,n,n,n-tetraacetate but generally known as edetate sodium, which bears US NIH Compound Identifier 6144. European Medicines Agency schedules Edetate sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB37153. World Health Organization schedules edetate sodium in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule sodium edetate under HS 29224990 and SITC 51465. SMILES: [NA].[NA].[NA].[NA].OC(=O)CN(CCN(CC(=O)O)CC(=O)O)CC(=O)O.	
51172327	Sodium lactate	This classification denotes an electrolyte replacement agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TU7HW0W0QT. European Medicines Agency schedules Sodium lactate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15300MIG. Sodium lactate generally arises in the molecular formula C3H6O3.NA. The term SODIUM LACTATE is a United States Homeopathic Pharmacopoeia Name designation. Most nations schedule sodium lactate under HS 29181100 and SITC 51391. As of Q4 2014, SODIUM LACTATE remains the US FDA Preferred Term for this commodity. Sodium lactate bears US NLM identifiers UMLS ID C0142874 and NCI Concept Code C47726. SMILES: OC(C)C(=O)O.	乳酸ナトリウム
51172328	Sugammadex	This classification denotes a protective agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 361LPM2T56. European Medicines Agency schedules Sugammadex in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB26695. Sugammadex generally arises in the molecular formula C72H112O48S8. The term SUGAMMADEX is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19, no. 3, 2005, list 54.) Most nations schedule sugammadex under HS 29329985 and SITC 51569. As of Q4 2014, SUGAMMADEX remains the US FDA Preferred Term for this commodity. Sugammadex bears US NLM identifiers UMLS ID C1700695 and NCI Concept Code C80629. SMILES: C(CSCC1C2C(C(C(O1)OC3C(OC(C(C3O)O)OC4C(OC(C(C4O)O)OC5C(OC(C(C5O)O)OC6C(OC(C(C6O)O)OC7C(OC(C(C7O)O)OC8C(OC(C(C8O)O)OC9C(OC(O2)C(C9O)O)CSCCC(=O)O)CSCCC(=O)O)CSCCC(=O)O)CSCCC(=O)O)CSCCC(=O)O)CSCCC(=O)O)CSCCC(=O)O)O)O)C(=O)O.	sugammadex; σουγαμαδέξη; sugammadeksi; sugammadex; sugammadex; and sugammadex
51172329	Trientine dihydrochloride	This classification denotes a metal chelator, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier HC3NX54582. European Medicines Agency schedules Trientine dihydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04953MIG. Trientine dihydrochloride generally arises in the molecular formula C6H18N4.2CLH. The term TRIENTINE DIHYDROCHLORIDE is a United States Adopted Name designation. Most nations schedule trientine dihydrochloride under HS 29212900 and SITC 51452. SMILES: CL.CL.N(CCNCCN)CCN.	

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51172330	Exopeptidase g2	This classification denotes an enzyme with the molecular formula C31H38N4O7S, chemically known as 4-[[1-[[1-[2-[(1-benzylsulfanyl-1-oxo-3-phenylpropan-2-yl)carbamoyl]pyrrolidin-1-yl]-1-oxopropan-2-yl]amino]-1-oxopropan-2-yl]amino]-4-oxobutanoic acid but generally known as exopeptidase g2, which bears US NIH Compound Identifier 3289209. SMILES: CC(C(=O)NC(C)C(=O)N1CCCC1C(=O)NC(CC2=CC=CC=C2)C(=O)SCC3=CC=CC=C3)NC(=O)CCC(=O)O.	
51172331	Ethylenediaminetetraacetic acid (EDTA)	This classification denotes a chelating agent and anticoagulant agent with the molecular formula C10H16N2O8, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 9G34HU7RV0. The European Medicines Agency schedules edta in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB16095MIG. The term EDETIC ACID is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, volume 13, no. 12, 1959, list 3.). SMILES: OC(=O)CN(CCN(CC(=O)O)CC(=O)O)CC(=O)O.	edetic acid, εδετικό οξύ, edetiinihappo, acido edetico, edetinsyre, едетинова киселина, and 依地酸.
51172332	Acetohydroxamic acid	This classification denotes a chelating agent with the molecular formula C2H5NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4RZ82L2GY5, chemically known as hydroxylamine, n-acetyl- but generally known as acetohydroxamic acid, which bears US NIH Compound Identifier 1990. European Medicines Agency schedules Acetohydroxamic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05224MIG. The term ACETOHYDROXAMIC ACID is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). World Health Organization schedules acetohydroxamic acid in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule acetohydroxamic acid under HS 29280090 and SITC 51486. As of Q4 2014, ACETOHYDROXAMIC ACID remains the US FDA Preferred Term for this commodity. Acetohydroxamic acid bears US NLM identifiers UMLS ID C0050451 and NCI Concept Code C47381. SMILES: CC(=O)NO.	
51172333	Sugammadex sodium	This classification denotes a protective agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ERJ6X2MXV7. European Medicines Agency schedules Sugammadex sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB32205. Sugammadex sodium generally arises in the molecular formula C72H104O48S8.8NA. The term 'sugammadex sodium' is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule sugammadex sodium under HS 29329985 and SITC 51569. Sugammadex sodium bears US NLM identifiers UMLS ID C2350811 and NCI Concept Code C78123. SMILES: As of Q4 2014, SUGAMMADEX SODIUM remains US FDA's Preferred Term for this commodity.	

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51172334	Trientine hydrochloride	This classification denotes a metal chelator, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier HC3NX54582. European Medicines Agency schedules Trientine dihydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04953MIG. Trientine hydrochloride generally arises in the molecular formula C6H18N4.2CLH. The term 'trientine hydrochloride' is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule trientine hydrochloride under HS 29212900. As of Q4 2014, TRIENTINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Trientine hydrochloride bears US NLM identifiers UMLS ID C0770325 and NCI Concept Code C61987. SMILES: C(CNCCNCCN)N.CL.CL.	
51172335	Gadopenamide	This classification denotes a gadolinium-chelate with the molecular formula C22H34N5O10.Gd, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VC7M3XD17L, chemically known as (n,n-bis(2-((carboxymethyl)((morpholinocarbonyl)methyl)amino)ethyl)glycinato(3-))gadolinium but more generally known as gadopenamide, which bears US NIH Compound Identifier 3034033. European Medicines Agency schedules Gadopenamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07863MIG. The term GADOPENAMIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 3, No. 3, 1989, List 29). GADOPENAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: [GD].O1CCN(CC1)C(=O)CN(CCN(CCN(CC(=O)N1CCOCC1)CC(=O)O)CC(=O)O)CC(=O)O.	gadopenamide; γαδοπεναμίδη; gadopenamidi; gadopenamide; gadopenamid; гадопенамид; and 钆喷胺

Class 51172400 Combination antacid, antidiarrheal, anti-flatulence, digestive, and gastric preparations

Definition (if available): This classification denotes combination drugs that consist of various combined preparations that are a) substances that counteract or neutralize acidity of the gastrointestinal tract, substances generally known as ANTACIDS; b) miscellaneous agents found useful in the symptomatic treatment of that condition which evinces outward symptom of an increased liquidity or decreased consistency of feces, such as running stool, a condition called Diarrhea, hence the term ANTIDIARRHEAL or ANTIDIARRHEALS; c) agents used to prevent the formation of foam or to treat bloat, or flatulence, hence the term ANTI-FLATULENCE PREPARATIONS or ANTI-FLATULENTS; d) preparations that treat dysfunction of that group of organs stretching from the mouth to the anus, serving to breakdown foods, assimilate nutrients, and eliminate waste, commonly called the DIGESTIVE SYSTEM, hence the term DIGESTIVE PREPARATIONS; and/or e) preparations that operate to control gastric acidity, regulate gastrointestinal motility and water flow, and improve digestion in the gastrointestinal system, hence the term GASTRIC PREPARATIONS. Typical combination antacid, antidiarrheal, anti-flatulence, digestive, and gastric constituents are bismuth subcarbonate, calcium carbonate, potassium bicarbonate, sodium bicarbonate, etc.

Commodity	Commodity Title	Definition	Synonym
51172401	Aluminum hydroxide/magnesium hydroxide/magnesium trisilicate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA103. This VA Drug Class (GA103) classifies this compound as belonging to the group ALUMINUM/MAGNESIUM CONTAINING ANTACIDS.	

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51172402	Acidophilus/pectin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA208. This VA Drug Class (GA208) classifies this compound as belonging to the group ANTIDIARRHEAL AGENTS.	
51172403	Alginic acid/aluminum hydroxide/calcium stearate/magnesium trisilicate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA109. This VA Drug Class (GA109) classifies this compound as belonging to the group MAGNESIUM/SODIUM BICARBONATE CONTAINING ANTACIDS.	
51172404	Alginic acid/aluminum hydroxide/magnesium trisilicate/sodium bicarbonate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA199. This VA Drug Class (GA199) classifies this compound as belonging to the group ANTACIDS, OTHER.	
51172405	Alginic acid/calcium carbonate/magnesium trisilicate/sodium bica	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA199. This VA Drug Class (GA199) classifies this compound as belonging to the group ANTACIDS, OTHER.	
51172406	Alginic acid/carboxymethylcellulose sodium/sodium bicarbonate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA900. This VA Drug Class (GA900) classifies this compound as belonging to the group GASTRIC MEDICATIONS, OTHER.	
51172407	Aluminum hydroxide/calcium carbonate/magnesium hydroxide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA102. This VA Drug Class (GA102) classifies this compound as belonging to the group ALUMINUM/CALCIUM/MAGNESIUM CONTAINING ANTACIDS.	
51172408	Aluminum hydroxide/magnesium carbonate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA103. This VA Drug Class (GA103) classifies this compound as belonging to the group ALUMINUM/MAGNESIUM CONTAINING ANTACIDS.	
51172409	Aluminum hydroxide/magnesium carbonate/sodium alginate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA199. This VA Drug Class (GA199) classifies this compound as belonging to the group ANTACIDS, OTHER.	
51172410	Aluminum hydroxide/magnesium hydroxide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA103. This VA Drug Class (GA103) classifies this compound as belonging to the group ALUMINUM/MAGNESIUM CONTAINING ANTACIDS.	
51172411	Amylase/papain	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA500. This VA Drug Class (GA500) classifies this compound as belonging to the group DIGESTANTS.	

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51172412	Aluminum hydroxide/magnesium hydroxide/simethicone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA199. This VA Drug Class (GA199) classifies this compound as belonging to the group ANTACIDS, OTHER.	
51172413	Aluminum hydroxide/magnesium trisilicate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA103. This VA Drug Class (GA103) classifies this compound as belonging to the group ALUMINUM/MAGNESIUM CONTAINING ANTACIDS.	
51172414	Amylase/atropine/cellulase/hyoscyamine/lipase/phenobarbital/protease	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA500. This VA Drug Class (GA500) classifies this compound as belonging to the group DIGESTANTS.	
51172415	Amylase/atropine/lipase/protease	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA500. This VA Drug Class (GA500) classifies this compound as belonging to the group DIGESTANTS.	
51172416	Amylase/bile salts/dehydrocholic acid/lipase/pepsin/proteolytic	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA500. This VA Drug Class (GA500) classifies this compound as belonging to the group DIGESTANTS.	
51172417	Amylase/cellulase/homatropine/phenobarbital/protease	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA500. This VA Drug Class (GA500) classifies this compound as belonging to the group DIGESTANTS.	
51172418	Amylase/cellulase/hyoscyamine/lipase/phenyltoloxamine/protease	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA500. This VA Drug Class (GA500) classifies this compound as belonging to the group DIGESTANTS.	
51172419	Amylase/dehydrocholic acid/desoxycholic acid/protease	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA500. This VA Drug Class (GA500) classifies this compound as belonging to the group DIGESTANTS.	
51172420	Amylase/dehydrocholic/desoxycholic/homatropine/phenobarbital/protease	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA500. This VA Drug Class (GA500) classifies this compound as belonging to the group DIGESTANTS.	
51172421	Belladonna/kaolin/opium/pectin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA208. This VA Drug Class (GA208) classifies this compound as belonging to the group ANTIDIARRHEAL AGENTS.	
51172422	Asafetida/magnesia	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA900. This VA Drug Class (GA900) classifies this compound as belonging to the group GASTRIC MEDICATIONS, OTHER.	
51172423	Aspirin/citric acid/sodium bicarbonate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA110. This VA Drug Class (GA110) classifies this compound as belonging to the group SODIUM BICARBONATE CONTAINING ANTACIDS.	

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51172424	Atropine/butabarbital/hyoscyamine/ox bile/pepsin/scopolamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA500. This VA Drug Class (GA500) classifies this compound as belonging to the group DIGESTANTS.	
51172425	Atropine/difenoxin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA208. This VA Drug Class (GA208) classifies this compound as belonging to the group ANTIDIARRHEAL AGENTS.	
51172426	Atropine/diphenoxylate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA208. This VA Drug Class (GA208) classifies this compound as belonging to the group ANTIDIARRHEAL AGENTS.	
51172427	Atropine/hyoscyamine/kaolin/pectin/scopolamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA208. This VA Drug Class (GA208) classifies this compound as belonging to the group ANTIDIARRHEAL AGENTS.	
51172428	Atropine/kaolin/phenobarbital	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA208. This VA Drug Class (GA208) classifies this compound as belonging to the group ANTIDIARRHEAL AGENTS.	
51172429	Belladonna/bile salts/pancreatin/pepsin/phenobarbital	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA500. This VA Drug Class (GA500) classifies this compound as belonging to the group DIGESTANTS.	
51172430	Belladonna/dehydrocholic acid/lipase/ox bile/pancreatin/pepsin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA500. This VA Drug Class (GA500) classifies this compound as belonging to the group DIGESTANTS.	
51172431	Bismuth subcarbonate/kaolin/pectin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA208. This VA Drug Class (GA208) classifies this compound as belonging to the group ANTIDIARRHEAL AGENTS.	
51172432	Belladonna/kaolin/pectin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA208. This VA Drug Class (GA208) classifies this compound as belonging to the group ANTIDIARRHEAL AGENTS.	
51172433	Belladonna/kaolin/pectin/sodium benzoate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA208. This VA Drug Class (GA208) classifies this compound as belonging to the group ANTIDIARRHEAL AGENTS.	
51172434	Belladonna/kaolin/phenobarbital	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA208. This VA Drug Class (GA208) classifies this compound as belonging to the group ANTIDIARRHEAL AGENTS.	

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51172435	Benzocaine/bismuth subnitrate/cerium oxalate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA208. This VA Drug Class (GA208) classifies this compound as belonging to the group ANTIDIARRHEAL AGENTS.	
51172436	Benzocaine/calcium carbonate/magnesium carbonate/phenobarbital	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA900. This VA Drug Class (GA900) classifies this compound as belonging to the group GASTRIC MEDICATIONS, OTHER.	
51172437	Betaine/protease	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA500. This VA Drug Class (GA500) classifies this compound as belonging to the group DIGESTANTS.	
51172438	Bile salts/dehydrocholic acid/pancreatin/pepsin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA500. This VA Drug Class (GA500) classifies this compound as belonging to the group DIGESTANTS.	
51172439	Bismuth hydroxide/kaolin/opium/pectin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA208. This VA Drug Class (GA208) classifies this compound as belonging to the group ANTIDIARRHEAL AGENTS.	
51172440	Bismuth subcarbonate/kaolin/opium/pectin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA208. This VA Drug Class (GA208) classifies this compound as belonging to the group ANTIDIARRHEAL AGENTS.	
51172441	Calcium carbonate/famotidine/magnesium hydroxide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA199. This VA Drug Class (GA199) classifies this compound as belonging to the group ANTACIDS, OTHER.	
51172442	Bismuth subcarbonate/morphine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA208. This VA Drug Class (GA208) classifies this compound as belonging to the group ANTIDIARRHEAL AGENTS.	
51172443	Bismuth subgallate/kaolin/opium/pectin/zinc phenosulfonate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA208. This VA Drug Class (GA208) classifies this compound as belonging to the group ANTIDIARRHEAL AGENTS.	
51172444	Bismuth subnitrate/calcium carbonate/magnesium carbonate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA199. This VA Drug Class (GA199) classifies this compound as belonging to the group ANTACIDS, OTHER.	
51172445	Bismuth subsalicylate/calcium carbonate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA208. This VA Drug Class (GA208) classifies this compound as belonging to the group ANTIDIARRHEAL AGENTS.	

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51172446	Bismuth subsalicylate/codeine/kaolin/pectin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA208. This VA Drug Class (GA208) classifies this compound as belonging to the group ANTIDIARRHEAL AGENTS.	
51172447	Bismuth subsalicylate/kaolin/opium/pectin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA208. This VA Drug Class (GA208) classifies this compound as belonging to the group ANTIDIARRHEAL AGENTS.	
51172448	Bismuth subsalicylate/magnesium silicate/salicylic acid/sodium s	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA208. This VA Drug Class (GA208) classifies this compound as belonging to the group ANTIDIARRHEAL AGENTS.	
51172449	Bismuth/calcium/opium/pectin/zinc	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA208. This VA Drug Class (GA208) classifies this compound as belonging to the group ANTIDIARRHEAL AGENTS.	
51172450	Bismuth/kaolin/opium/pectin/potassium/salol/zinc	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA208. This VA Drug Class (GA208) classifies this compound as belonging to the group ANTIDIARRHEAL AGENTS.	
51172451	Calcium carbonate/pectin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA208. This VA Drug Class (GA208) classifies this compound as belonging to the group ANTIDIARRHEAL AGENTS.	
51172452	Calcium carbonate/folic acid/magnesium carbonate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA106. This VA Drug Class (GA106) classifies this compound as belonging to the group CALCIUM/MAGNESIUM CONTAINING ANTACIDS.	
51172453	Calcium carbonate/glycine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA105. This VA Drug Class (GA105) classifies this compound as belonging to the group CALCIUM CONTAINING ANTACIDS.	
51172454	Calcium carbonate/magnesium carbonate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA106. This VA Drug Class (GA106) classifies this compound as belonging to the group CALCIUM/MAGNESIUM CONTAINING ANTACIDS.	
51172455	Calcium carbonate/magnesium carbonate/magnesium oxide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA106. This VA Drug Class (GA106) classifies this compound as belonging to the group CALCIUM/MAGNESIUM CONTAINING ANTACIDS.	

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51172456	Calcium carbonate/magnesium carbonate/sodium alginate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA199. This VA Drug Class (GA199) classifies this compound as belonging to the group ANTACIDS, OTHER.	
51172457	Calcium carbonate/magnesium hydroxide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA106. This VA Drug Class (GA106) classifies this compound as belonging to the group CALCIUM/MAGNESIUM CONTAINING ANTACIDS.	
51172458	Calcium carbonate/magnesium hydroxide/phenobarbital	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA900. This VA Drug Class (GA900) classifies this compound as belonging to the group GASTRIC MEDICATIONS, OTHER.	
51172459	Calcium carbonate/magnesium hydroxide/simethicone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA199. This VA Drug Class (GA199) classifies this compound as belonging to the group ANTACIDS, OTHER.	
51172460	Calcium carbonate/nux vomica/phenobarbital	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA900. This VA Drug Class (GA900) classifies this compound as belonging to the group GASTRIC MEDICATIONS, OTHER.	
51172461	Homatropine/hyoscyamine/pancreatin/pepsin/phenobarbital/scopolam	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA500. This VA Drug Class (GA500) classifies this compound as belonging to the group DIGESTANTS.	
51172462	Homatropine/hyoscyamine/pancreatin/pepsin/phenobarbital/scopolamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA900. This VA Drug Class (GA900) classifies this compound as belonging to the group GASTRIC MEDICATIONS, OTHER.	
51172463	Calcium carbonate/simethicone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA199. This VA Drug Class (GA199) classifies this compound as belonging to the group ANTACIDS, OTHER.	
51172464	Choline/dexpanthenol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA900. This VA Drug Class (GA900) classifies this compound as belonging to the group GASTRIC MEDICATIONS, OTHER.	
51172465	Citric acid/simethicone/sodium bicarbonate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DX900. This VA Drug Class (DX900) classifies this compound as belonging to the group DIAGNOSTICS, OTHER.	

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51172466	Dehydrocholic acid/homatropine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA900. This VA Drug Class (GA900) classifies this compound as belonging to the group GASTRIC MEDICATIONS, OTHER.	
51172467	Dehydrocholic acid/homatropine/phenobarbital	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA900. This VA Drug Class (GA900) classifies this compound as belonging to the group GASTRIC MEDICATIONS, OTHER.	
51172468	Dehydrocholic acid/pancreatin/pepsin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA500. This VA Drug Class (GA500) classifies this compound as belonging to the group DIGESTANTS.	
51172469	Pancreatin/pyridoxine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA500. This VA Drug Class (GA500) classifies this compound as belonging to the group DIGESTANTS.	
51172470	Homatropine/opium/pectin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA208. This VA Drug Class (GA208) classifies this compound as belonging to the group ANTIDIARRHEAL AGENTS.	
51172471	Isopropamide/prochlorperazine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA900. This VA Drug Class (GA900) classifies this compound as belonging to the group GASTRIC MEDICATIONS, OTHER.	
51172472	Kaolin/paregoric/pectin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA208. This VA Drug Class (GA208) classifies this compound as belonging to the group ANTIDIARRHEAL AGENTS.	
51172473	Kaolin/pectin/zinc phenolsulfonate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA208. This VA Drug Class (GA208) classifies this compound as belonging to the group ANTIDIARRHEAL AGENTS.	
51172474	Lansoprazole/naproxen	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA900. This VA Drug Class (GA900) classifies this compound as belonging to the group GASTRIC MEDICATIONS, OTHER.	
51172475	Loperamide/simethicone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA208. This VA Drug Class (GA208) classifies this compound as belonging to the group ANTIDIARRHEAL AGENTS.	
51172476	Magaldrate/simethicone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA199. This VA Drug Class (GA199) classifies this compound as belonging to the group ANTACIDS, OTHER.	

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51172477	Nux vomica/pancreatin/papain/pepsin/phenobarbital/sodium bicarbonate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA500. This VA Drug Class (GA500) classifies this compound as belonging to the group DIGESTANTS.	
51172478	Omeprazole/sodium bicarbonate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA900. This VA Drug Class (GA900) classifies this compound as belonging to the group GASTRIC MEDICATIONS, OTHER.	
51172479	Potassium bicarbonate/sodium bicarbonate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA110. This VA Drug Class (GA110) classifies this compound as belonging to the group SODIUM BICARBONATE CONTAINING ANTACIDS.	
51172480	Sodium bicarbonate/sodium citrate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA110. This VA Drug Class (GA110) classifies this compound as belonging to the group SODIUM BICARBONATE CONTAINING ANTACIDS.	

Class 51172500 Combination poison antidotes

Definition (if available) This classification denotes combination drugs that counteract or neutralize the action of poisons. Typical combination antidote constituents are amyl nitrite, atropine, charcoal, chlorpheniramine, sodium benzoate, sodium chloride, and sodium nitrite.

Commodity	Commodity Title	Definition	Synonym
51172501	Amyl nitrite/sodium nitrite/sodium thiosulfate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AD200. This VA Drug Class (AD200) classifies this compound as belonging to the group CYANIDE ANTIDOTES.	
51172502	Atropine/pralidoxime	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AD900. This VA Drug Class (AD900) classifies this compound as belonging to the group ANTIDOTES/DETERRENTS, OTHER.	
51172503	Charcoal/ipecac	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AD900. This VA Drug Class (AD900) classifies this compound as belonging to the group ANTIDOTES/DETERRENTS, OTHER.	
51172504	Charcoal/sorbitol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AD900. This VA Drug Class (AD900) classifies this compound as belonging to the group ANTIDOTES/DETERRENTS, OTHER.	
51172505	Chlorpheniramine/epinephrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AD900. This VA Drug Class (AD900) classifies this compound as belonging to the group ANTIDOTES/DETERRENTS, OTHER.	

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51172506	Sodium chloride/sodium sulfite/sodium thiosulfate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AD200. This VA Drug Class (AD200) classifies this compound as belonging to the group CYANIDE ANTIDOTES.	

Class 51172600 Combination antiemetics

Definition (if available): This classification denotes combination drugs that prevent nausea or vomiting, ANTIEMETICS act by a wide range of mechanisms: some act on the medullary control centers (the vomiting center and the chemoreceptive trigger zone) while others affect the peripheral receptors. Typical antiemetic constituents are dextrose and fructose.

Commodity	Commodity Title	Definition	Synonym
51172601	Dextrose/levulose/phosphoric acid	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA605. This VA Drug Class (GA605) classifies this compound as belonging to the group ANTIEMETICS.	
51172602	Fructose/glucose/phosphoric acid	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA605. This VA Drug Class (GA605) classifies this compound as belonging to the group ANTIEMETICS.	

Class 51172700 Combination antispasmodics

Definition (if available): This classification denotes combination drugs that inhibit the actions of the parasympathetic nervous system, sometimes also called spasmolytics, or drugs which inhibit spasms, hence the term ANTISPASMODICS. Typical combination antispasmodic constituents are atropine, belladonna, butabarbital, hyoscyamine, hyoscyamus, and methenamine.

Commodity	Commodity Title	Definition	Synonym
51172701	Hyoscyamine/methenamine/methylene blue/phenyl salicylate/sodium salicylate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GU209. This VA Drug Class (GU209) classifies this compound as belonging to the group ANTISPASMODICS, URINARY, OTHER.	
51172702	Atropine/benzoic acid/hyoscyamine/methenamine/phenyl salicylate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GU209. This VA Drug Class (GU209) classifies this compound as belonging to the group ANTISPASMODICS, URINARY, OTHER.	
51172703	Atropine/benzoic/gelsemium/hyoscyamine/methenamine/methylene/phenobarbital	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GU209. This VA Drug Class (GU209) classifies this compound as belonging to the group ANTISPASMODICS, URINARY, OTHER.	
51172704	Atropine/benzoic/hyoscyamine/methenamine/methylene/phenyl salicylate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GU209. This VA Drug Class (GU209) classifies this compound as belonging to the group ANTISPASMODICS, URINARY, OTHER.	
51172705	Atropine/hyoscyamine/phenazopyridine/scopolamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GU209. This VA Drug Class (GU209) classifies this compound as belonging to the group ANTISPASMODICS, URINARY, OTHER.	

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51172706	Belladonna/benzoic/gelsemium/methenamine/phenazo pyridine/phenyl salicylate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GU209. This VA Drug Class (GU209) classifies this compound as belonging to the group ANTISPASMODICS, URINARY, OTHER.	
51172707	Belladonna/methenamine/salicylamide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GU209. This VA Drug Class (GU209) classifies this compound as belonging to the group ANTISPASMODICS, URINARY, OTHER.	
51172708	Butabarbital/hyoscyamine/phenazopyridine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GU209. This VA Drug Class (GU209) classifies this compound as belonging to the group ANTISPASMODICS, URINARY, OTHER.	
51172709	Hyoscyamine/methamine/methylene blue/phenyl salicylate/sodium bicarbonate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GU209. This VA Drug Class (GU209) classifies this compound as belonging to the group ANTISPASMODICS, URINARY, OTHER.	
51172710	Hyoscyamine/methenamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GU209. This VA Drug Class (GU209) classifies this compound as belonging to the group ANTISPASMODICS, URINARY, OTHER.	
51172711	Hyoscyamine/methenamine/methylene/phenyl salicyl/sodium phoshate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GU209. This VA Drug Class (GU209) classifies this compound as belonging to the group ANTISPASMODICS, URINARY, OTHER.	
51172712	Hyoscyamus/phenazopyridine/sulfamethizole	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GU209. This VA Drug Class (GU209) classifies this compound as belonging to the group ANTISPASMODICS, URINARY, OTHER.	
51172713	Methenamine/na biphospha/phenyl salicylate/methelene/hyoscyamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GU209. This VA Drug Class (GU209) classifies this compound as belonging to the group ANTISPASMODICS, URINARY, OTHER.	

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Class	51172800	Combination cariostatics, dental or mouthwashes or oral agents

Definition (if available): This classification denotes a) combination drugs that inhibit or arrest formation of localized destruction of the tooth surface initiated by decalcification of the enamel followed by enzymatic lysis of organic structures and leading to cavity formation, or dental caries, hence the term CARIOSTATICS; b) combination drugs that treat diseases of the teeth, oral cavity, and associated structures; or c) combination drugs for rinsing the mouth, possessing cleansing, germicidal, or palliative properties. Typical combination cariostatic, dental or oral agent, or mouthwash constituents are alcohol, aluminum chloride, amyl metacresol, benzalkonium chloride, benzocaine, calcium carbonate, camphor, carbamide peroxide, cetylpyridinium chloride, cresol, epinephrine, eucalyptol, fluoride, glycerin, hydrofluoric acid, hydrogen peroxide, iodine, paraformaldehyde, phosphoric acid, potassium nitrate, sodium biphosphate, and sodium fluoride.

Commodity	Commodity Title	Definition	Synonym
51172801	Benzalkonium chloride/benzocaine/zinc chloride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OR900. This VA Drug Class (OR900) classifies this compound as belonging to the group DENTAL AND ORAL AGENTS, TOPICAL, OTHER.	
51172802	Alcohol/benzoic acid/eucalyptol/methyl salicylate/thymol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OR500. This VA Drug Class (OR500) classifies this compound as belonging to the group MOUTHWASHES.	
51172803	Alcohol/cetylpyridinium chloride/domiphen bromide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OR500. This VA Drug Class (OR500) classifies this compound as belonging to the group MOUTHWASHES.	
51172804	Alcohol/eucalyptol/menthol/methyl salicylate/thymol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OR500. This VA Drug Class (OR500) classifies this compound as belonging to the group MOUTHWASHES.	
51172805	Alcohol/fluoride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OR500. This VA Drug Class (OR500) classifies this compound as belonging to the group MOUTHWASHES.	
51172806	Alcohol/gum benzoin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OR900. This VA Drug Class (OR900) classifies this compound as belonging to the group DENTAL AND ORAL AGENTS, TOPICAL, OTHER.	
51172807	Aluminum chloride/hydroxyquinoline sulfate/tetracaine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OR900. This VA Drug Class (OR900) classifies this compound as belonging to the group DENTAL AND ORAL AGENTS, TOPICAL, OTHER.	
51172808	Amyl metacresol/benzocaine/myrrh/phenol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OR900. This VA Drug Class (OR900) classifies this compound as belonging to the group DENTAL AND ORAL AGENTS, TOPICAL, OTHER.	

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51172809	Benzocaine/chlorobutanol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OR900. This VA Drug Class (OR900) classifies this compound as belonging to the group DENTAL AND ORAL AGENTS, TOPICAL, OTHER.	
51172810	Benzocaine/chlorobutanol/eugenol/peruvian balsam	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OR900. This VA Drug Class (OR900) classifies this compound as belonging to the group DENTAL AND ORAL AGENTS, TOPICAL, OTHER.	
51172811	Benzocaine/cinnamon oil/clove oil/eucalyptus oil/phenol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OR900. This VA Drug Class (OR900) classifies this compound as belonging to the group DENTAL AND ORAL AGENTS, TOPICAL, OTHER.	
51172812	Benzocaine/clove oil	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OR900. This VA Drug Class (OR900) classifies this compound as belonging to the group DENTAL AND ORAL AGENTS, TOPICAL, OTHER.	
51172813	Benzocaine/phenol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OR900. This VA Drug Class (OR900) classifies this compound as belonging to the group DENTAL AND ORAL AGENTS, TOPICAL, OTHER.	
51172814	Benzocaine/phenol/povidone iodine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OR900. This VA Drug Class (OR900) classifies this compound as belonging to the group DENTAL AND ORAL AGENTS, TOPICAL, OTHER.	
51172815	Calcium carbonate/calcium phosphate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OR200. This VA Drug Class (OR200) classifies this compound as belonging to the group DENTAL PROTECTANTS.	
51172816	Camphor/menthol/phenol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OR900. This VA Drug Class (OR900) classifies this compound as belonging to the group DENTAL AND ORAL AGENTS, TOPICAL, OTHER.	
51172817	Camphor/parachlorophenol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OR900. This VA Drug Class (OR900) classifies this compound as belonging to the group DENTAL AND ORAL AGENTS, TOPICAL, OTHER.	
51172818	Glycerin/lemon	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OR900. This VA Drug Class (OR900) classifies this compound as belonging to the group DENTAL AND ORAL AGENTS, TOPICAL, OTHER.	

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51172819	Carbamide peroxide/glycerol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OR900. This VA Drug Class (OR900) classifies this compound as belonging to the group DENTAL AND ORAL AGENTS, TOPICAL, OTHER.	
51172820	Cetylpyridinium chloride/chlorophyl copper complex	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OR500. This VA Drug Class (OR500) classifies this compound as belonging to the group MOUTHWASHES.	
51172821	Cresol/formaldehyde	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OR900. This VA Drug Class (OR900) classifies this compound as belonging to the group DENTAL AND ORAL AGENTS, TOPICAL, OTHER.	
51172822	Epinephrine/zinc chloride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OR900. This VA Drug Class (OR900) classifies this compound as belonging to the group DENTAL AND ORAL AGENTS, TOPICAL, OTHER.	
51172823	Epinephrine/zinc phenolsulfonate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OR900. This VA Drug Class (OR900) classifies this compound as belonging to the group DENTAL AND ORAL AGENTS, TOPICAL, OTHER.	
51172824	Eucalyptol/menthol/thymol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OR900. This VA Drug Class (OR900) classifies this compound as belonging to the group DENTAL AND ORAL AGENTS, TOPICAL, OTHER.	
51172825	Fluoride/phosphoric acid	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OR100. This VA Drug Class (OR100) classifies this compound as belonging to the group CARIOSTATICS, TOPICAL.	
51172826	Glycerin/kaolin/sodium fluoride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OR900. This VA Drug Class (OR900) classifies this compound as belonging to the group DENTAL AND ORAL AGENTS, TOPICAL, OTHER.	
51172827	Potassium nitrate/sodium fluoride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OR100. This VA Drug Class (OR100) classifies this compound as belonging to the group CARIOSTATICS, TOPICAL.	
51172828	Glycerin/phenol/sodium bicarbonate/sodium borate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OR500. This VA Drug Class (OR500) classifies this compound as belonging to the group MOUTHWASHES.	
51172829	Hydrofluoric acid/phosphoric acid/sodium fluoride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OR100. This VA Drug Class (OR100) classifies this compound as belonging to the group CARIOSTATICS, TOPICAL.	

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51172830	Hydrofluoric acid/sodium fluoride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OR100. This VA Drug Class (OR100) classifies this compound as belonging to the group CARIOSTATICS, TOPICAL.	
51172831	Hydrofluoric acid/sodium fluoride/stannous fluoride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OR100. This VA Drug Class (OR100) classifies this compound as belonging to the group CARIOSTATICS, TOPICAL.	
51172832	Hydrogen peroxide/povidone iodine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OR500. This VA Drug Class (OR500) classifies this compound as belonging to the group MOUTHWASHES.	
51172833	Hydrogen peroxide/sodium bicarbonate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OR500. This VA Drug Class (OR500) classifies this compound as belonging to the group MOUTHWASHES.	
51172834	Iodine/potassium iodide/zinc phenolsulfonate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OR900. This VA Drug Class (OR900) classifies this compound as belonging to the group DENTAL AND ORAL AGENTS, TOPICAL, OTHER.	
51172835	Paraformaldehyde/titanium dioxide/zinc oxide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OR900. This VA Drug Class (OR900) classifies this compound as belonging to the group DENTAL AND ORAL AGENTS, TOPICAL, OTHER.	
51172836	Phosphoric acid/sodium fluoride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OR100. This VA Drug Class (OR100) classifies this compound as belonging to the group CARIOSTATICS, TOPICAL.	
51172837	Sodium biphosphate/sodium fluoride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OR100. This VA Drug Class (OR100) classifies this compound as belonging to the group CARIOSTATICS, TOPICAL.	
51172838	Sodium fluoride/sodium phosphate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OR100. This VA Drug Class (OR100) classifies this compound as belonging to the group CARIOSTATICS, TOPICAL.	

Class 51172900 Combination genito-urinary agents

Definition (if available) This classification denotes combination drugs and preparations that treat diseases and disorders of the organs involved in reproduction and the formation and release of urine, which include the genitals, hence the term GENITO-URINARY AGENTS. Typical combination genito-urinary agent constituents are boric, glycerin, inositol, menthol, methyl salicylate, octoxynol 9, oxyquinoline, sodium acid pyrophosphate, sodium citrate, and tamsulosin.

Commodity	Commodity Title	Definition	Synonym

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51172901	Acetic acid/glycerin/oxyquinoline/ricinoleic acid	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GU900. This VA Drug Class (GU900) classifies this compound as belonging to the group GENITO-URINARY AGENTS, OTHER.	
51172902	Acetic acid/oxyquinoline	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GU900. This VA Drug Class (GU900) classifies this compound as belonging to the group GENITO-URINARY AGENTS, OTHER.	
51172903	Acetic acid/oxyquinoline/ricinoleic acid	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GU900. This VA Drug Class (GU900) classifies this compound as belonging to the group GENITO-URINARY AGENTS, OTHER.	
51172904	Cystine/inositol/methionine/sodium propionate/urea	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GU900. This VA Drug Class (GU900) classifies this compound as belonging to the group GENITO-URINARY AGENTS, OTHER.	
51172905	Dutasteride/tamsulosin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GU900. This VA Drug Class (GU900) classifies this compound as belonging to the group GENITO-URINARY AGENTS, OTHER.	
51172906	Eucalyptus oil/menthol/methyl salicylate/phenol/sodium chloride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GU900. This VA Drug Class (GU900) classifies this compound as belonging to the group GENITO-URINARY AGENTS, OTHER.	
51172907	Lactic acid/methyl salicylate/octoxynol 9/sodium bicarbonate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GU900. This VA Drug Class (GU900) classifies this compound as belonging to the group GENITO-URINARY AGENTS, OTHER.	
51172908	Lactic acid/octoxynol 9/sodium lactate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GU900. This VA Drug Class (GU900) classifies this compound as belonging to the group GENITO-URINARY AGENTS, OTHER.	

Class 51173000 Combination hemorrhoidal preparations

Definition (if available) This classification denotes combination drugs and preparations that treat or alleviate symptoms of swollen veins in the lower part of the rectum or anus. Typical combination hemorrhoidal preparation constituents are ismuth, bismuth subgallate, boric acid, camphor, ephedrine, hydrocortisone, lidocaine, pramoxine, and zinc oxide.

Commodity	Commodity Title	Definition	Synonym
51173001	Benzocaine/bismuth subgallate/phenylmecuric nitrate/zinc oxide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RS201. This VA Drug Class (RS201) classifies this compound as belonging to the group HEMORRHOIDAL PREPARATIONS WITHOUT STEROID.	

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51173002	Benzocaine/camphor/ephedrine/zinc oxide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RS201. This VA Drug Class (RS201) classifies this compound as belonging to the group HEMORRHOIDAL PREPARATIONS WITHOUT STEROID.	
51173003	Benzyl benzoate/bismuth/calcium/coconut oil/vegetable oil/zinc oxide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RS201. This VA Drug Class (RS201) classifies this compound as belonging to the group HEMORRHOIDAL PREPARATIONS WITHOUT STEROID.	ardeparin; делигопарин; ardéparine; ardeparin; αρδεπαρίνη; ardeparin; ardeparina; deligoparyn; ardeparina; ardeparina; 阿地肝素钠
51173004	Benzyl benzoate/bismuth/peruvian balsam/zinc oxide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RS201. This VA Drug Class (RS201) classifies this compound as belonging to the group HEMORRHOIDAL PREPARATIONS WITHOUT STEROID.	
51173005	Bismuth subgallate/boric acid/zinc oxide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RS201. This VA Drug Class (RS201) classifies this compound as belonging to the group HEMORRHOIDAL PREPARATIONS WITHOUT STEROID.	
51173006	Camphor/ephedrine/zinc oxide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RS201. This VA Drug Class (RS201) classifies this compound as belonging to the group HEMORRHOIDAL PREPARATIONS WITHOUT STEROID.	
51173007	Hemorrhoidal/hydrocortisone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RS202. This VA Drug Class (RS202) classifies this compound as belonging to the group HEMORRHOIDAL PREPARATIONS WITH STEROID.	
51173008	Pramoxine/zinc oxide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RS201. This VA Drug Class (RS201) classifies this compound as belonging to the group HEMORRHOIDAL PREPARATIONS WITHOUT STEROID.	

Class 51173100 Combination histamine antagonists

Definition (if available): This classification denotes combination drugs containing preparations that bind to but do not activate histamine receptors, thereby blocking the actions of histamine or histamine agonists, thus the term ANTIHISTAMINES, and which thereby act in the bronchi, capillaries, and other smooth muscles to prevent or allay motion sickness, seasonal rhinitis, and allergic dermatitis and to induce somnolence. Typical combination histamine antagonist constituents are dextrose and sodium chloride.

Commodity	Commodity Title	Definition	Synonym
51173101	Cimetidine/dextrose	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA301. This VA Drug Class (GA301) classifies this compound as belonging to the group HISTAMINE ANTAGONISTS.	

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51173102	Cimetidine/sodium chloride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA301. This VA Drug Class (GA301) classifies this compound as belonging to the group HISTAMINE ANTAGONISTS.	
51173103	Ranitidine/sodium chloride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA301. This VA Drug Class (GA301) classifies this compound as belonging to the group HISTAMINE ANTAGONISTS.	

Class 51173200 Combination laxatives

Definition (if available) This classification denotes combination drugs and preparations that produce a soft formed stool, and relax and loosen the bowels, typically used over a protracted period, to relieve constipation, sometimes also called purgatives, but more generally known as LAXATIVES. Typical combination laxative constituents are bisacodyl, casanthranol, docusate, electrolytes, hydrastis, lactose, and magnesium citrate.

Commodity	Commodity Title	Definition	Synonym
51173201	Bisacodyl/magnesium citrate/phenolphthalein	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA209. This VA Drug Class (GA209) classifies this compound as belonging to the group LAXATIVES, OTHER.	
51173202	Aloe/cascara sagrada	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA204. This VA Drug Class (GA204) classifies this compound as belonging to the group STIMULANT LAXATIVES.	
51173203	Asafetida/capsicum/cascara sagrada/ginger/nux vomica	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA209. This VA Drug Class (GA209) classifies this compound as belonging to the group LAXATIVES, OTHER.	
51173204	Bagenema/bisacodyl/castile soap/castor oil	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA209. This VA Drug Class (GA209) classifies this compound as belonging to the group LAXATIVES, OTHER.	
51173205	Benzocaine/docusate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RS300. This VA Drug Class (RS300) classifies this compound as belonging to the group LAXATIVES, RECTAL.	
51173206	Bisacodyl/castor oil	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA209. This VA Drug Class (GA209) classifies this compound as belonging to the group LAXATIVES, OTHER.	
51173207	Bisacodyl/docusate/senna concentrate/senna extract/sucrose	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA209. This VA Drug Class (GA209) classifies this compound as belonging to the group LAXATIVES, OTHER.	

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51173208	Bisacodyl/electrolytes/peg-3350	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA209. This VA Drug Class (GA209) classifies this compound as belonging to the group LAXATIVES, OTHER.	
51173209	Bisacodyl/magnesium citrate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA209. This VA Drug Class (GA209) classifies this compound as belonging to the group LAXATIVES, OTHER.	
51173210	Bisacodyl/magnesium citrate/magnesium sulfate/senna/sucrose	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA209. This VA Drug Class (GA209) classifies this compound as belonging to the group LAXATIVES, OTHER.	
51173211	Carboxymethylcellulose/docusate/phenolphthalein	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA209. This VA Drug Class (GA209) classifies this compound as belonging to the group LAXATIVES, OTHER.	
51173212	Bisacodyl/phospho soda	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA209. This VA Drug Class (GA209) classifies this compound as belonging to the group LAXATIVES, OTHER.	
51173213	Bisacodyl/phospho-soda	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA209. This VA Drug Class (GA209) classifies this compound as belonging to the group LAXATIVES, OTHER.	
51173214	Bisacodyl/tannic acid	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RS300. This VA Drug Class (RS300) classifies this compound as belonging to the group LAXATIVES, RECTAL.	
51173215	Bryonia/hydrastis/phenolphthalein	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA204. This VA Drug Class (GA204) classifies this compound as belonging to the group STIMULANT LAXATIVES.	
51173216	Calcium pantothenate/danthron	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA209. This VA Drug Class (GA209) classifies this compound as belonging to the group LAXATIVES, OTHER.	
51173217	Calcium pantothenate/danthron/docusate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA209. This VA Drug Class (GA209) classifies this compound as belonging to the group LAXATIVES, OTHER.	

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51173218	Capsicum/cascara sagrada/ginger/nux vomica	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA209. This VA Drug Class (GA209) classifies this compound as belonging to the group LAXATIVES, OTHER.	
51173219	Carboxymethylcellulose/casanthranol/docusate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA209. This VA Drug Class (GA209) classifies this compound as belonging to the group LAXATIVES, OTHER.	
51173220	Carboxymethylcellulose/docusate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA209. This VA Drug Class (GA209) classifies this compound as belonging to the group LAXATIVES, OTHER.	
51173221	Magnesium hydroxide/mineral oil	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA209. This VA Drug Class (GA209) classifies this compound as belonging to the group LAXATIVES, OTHER.	
51173222	Casanthranol/docusate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA209. This VA Drug Class (GA209) classifies this compound as belonging to the group LAXATIVES, OTHER.	
51173223	Cascara/mineral oil	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA209. This VA Drug Class (GA209) classifies this compound as belonging to the group LAXATIVES, OTHER.	
51173224	Danthron/docusate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA209. This VA Drug Class (GA209) classifies this compound as belonging to the group LAXATIVES, OTHER.	
51173225	Dehydrocholic acid/docusate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA209. This VA Drug Class (GA209) classifies this compound as belonging to the group LAXATIVES, OTHER.	
51173226	Dehydrocholic acid/docusate/phenolphthalein	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA209. This VA Drug Class (GA209) classifies this compound as belonging to the group LAXATIVES, OTHER.	
51173227	Docusate/phenolphthalein	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA209. This VA Drug Class (GA209) classifies this compound as belonging to the group LAXATIVES, OTHER.	

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51173228	Docusate/sennosides	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA204. This VA Drug Class (GA204) classifies this compound as belonging to the group STIMULANT LAXATIVES.	
51173229	Galactose/lactose/lactulose	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA202. This VA Drug Class (GA202) classifies this compound as belonging to the group HYPEROSMOTIC LAXATIVES.	
51173230	Magnesium citrate/phenolphthalein/potassium bitartrate/sodium bicarbonate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA209. This VA Drug Class (GA209) classifies this compound as belonging to the group LAXATIVES, OTHER.	acetohydroxamic acid, ακετοϋδροξαμικό οξύ, asetohydroksaamihappo, acido acetoidrossamico, acetohydroxamsyre, ацетохидроксаминова киселина, and 醋羟胺酸.; アセトヒドロキサム酸
51173231	Magnesium sulfate/potassium sulfate/sodium sulfate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA202. This VA Drug Class (GA202) classifies this compound as belonging to the group HYPEROSMOTIC LAXATIVES.	
51173232	Mineral oil/phenolphthalein	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA209. This VA Drug Class (GA209) classifies this compound as belonging to the group LAXATIVES, OTHER.	
51173233	Potassium bitartrate/sodium bicarbonate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RS300. This VA Drug Class (RS300) classifies this compound as belonging to the group LAXATIVES, RECTAL.	

Class 51173300 Combination rectal, local other

Definition (if available) This classification denotes combination drugs and preparations which treat damaged, chafed areas. Typical combination other local rectal constituients are alcloxa and pramoxine.

Commodity	Commodity Title	Definition	Synonym
51173301	Alcloxa/pramoxine/witch hazel	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RS900. This VA Drug Class (RS900) classifies this compound as belonging to the group RECTAL, LOCAL OTHER.	

Family 51180000 Hormones and hormone antagonists

Class 51181500 Antidiabetic agents and hyperglycemic agents

Definition (if available) This classification denotes agents which lower the blood glucose level.

Commodity	Commodity Title	Definition	Synonym

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51181526	Epalrestat	This classification denotes an aldose reductase inhibitor with the molecular formula C15H13NO3S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 424DV0807X, chemically known as 5-((z,e)-beta-methylcinnamylidene)-4-oxo-2-thioxo-3-thiazolidineacetic acid but generally known as epalrestat, which bears US NIH Compound Identifier 1549120. European Medicines Agency schedules Epalrestat in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06557MIG. The term EPALRESTAT is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). EPALRESTAT is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule epalrestat under HS 29341000 and SITC 51579. As of Q4 2014, EPALRESTAT remains the US FDA Preferred Term for this commodity. Epalrestat bears US NLM identifiers UMLS ID C0095278 and NCI Concept Code C72762. SMILES: S1/C(=C\C(=C\C2CCCCC2)C)C(=O)N(CC(=O)O)C1=S.	epalrestat; епалрестат; épalrestat; epalrestat; επαλρεστάτη; epalresztát; epalrestat; epalrestat; epalrestat; epalrestat; 依帕司他; エパルレスタット
51181538	Fidarestat	This classification denotes a cyp11b2 gene with the molecular formula C12H10FN3O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8SH8T1164U, chemically known as spiro(4h-1-benzopyran-4,4-imidazolidine)-2-carboxamide, 6-fluoro-2,3-dihydro-2,5-dioxo-, (2s-cis)- but generally known as fidarestat, which bears US NIH Compound Identifier 160024. European Medicines Agency schedules Fidarestat in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07624MIG. The term FIDARESTAT is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 12 No. 2 1999, List 40). FIDARESTAT is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fidarestat under HS 29349990 and SITC 51579. As of Q4 2014, FIDARESTAT remains the US FDA Preferred Term for this commodity. Fidarestat bears US NLM identifiers UMLS ID C0905478 and NCI Concept Code C81355. SMILES: C1[C@H](OC2=C([C@]13C(=O)NC(=O)N3)C=C(C=C2)F)C(=O)N.	fidarestat; фидарестат; fidarestat; fidarestat; φιδαρεστάτη; fidaresztát; fidarestat; fidarestat; fidarestat; fidarestat; (+)-(2s;4s)-6-fluoro-2';5'-dioxospiro(chroman-4;4'-imidazolidine)-2-carboxamide; フィダレスタット

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51181539	Gliamilide	This classification denotes an anti-diabetic agent with the molecular formula C23H33N5O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OTY52EM5B2, chemically known as 3-pyridinecarboxamide, n-(2-(1-(((((bicyclo(2.2.1)-hept-5-en-2-ylmethyl)amino)carbonyl)amino)sulfonyl)-4-piperidinyl)ethyl)-2-methoxy-, endo but generally known as gliamilide, which bears US NIH Compound Identifier 3037231. European Medicines Agency schedules Gliamilide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07915MIG. The term GLIAMILIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). GLIAMILIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule gliamilide under HS 29350090 and SITC 51580. As of Q4 2014, GLIAMILIDE remains the US FDA Preferred Term for this commodity. Gliamilide bears US NLM identifiers UMLS ID C2983990 and NCI Concept Code C91020. SMILES: S(=O)(=O)(N1CCC(CC1)CCNC(=O)C1C(OC)NCCC1)NC(=O)NCC1C2CC(C1)C=C2.	gliamilide; глиамилид; gliamilide; gliamilid; γλιαμιλίδη; gliamilid; gliamilide; gliamilid; gliamilida; gliamilida; 格列胺脲; endo-1-((4-(2-(2-methoxynicotinamido)ethyl)piperidino)sulfonyl)-3-(5-norbornen-2-ylmethyl)urea; gliamilide; 3-pyridinecarboxamide; n-(2-(1-(((((bicyclo(221)hept-5-en-2-ylmethyl)amino)carbonyl)amino)sulfonyl)-4-piperidinyl)ethyl)-2-methoxy-; endo; グリアミリド
51181546	Glisamuride	This classification denotes an anti-diabetic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T4C1IE36L0. European Medicines Agency schedules Glisamuride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07929MIG. Glisamuride generally arises in the molecular formula C23H31N5O4S. The term GLISAMURIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, no. 5 1981, list 21.) GLISAMURIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule glisamuride under HS 29350090 and SITC 51580. As of Q4 2014, GLISAMURIDE remains the US FDA Preferred Term for this commodity. Glisamuride bears US NLM identifiers UMLS ID C2348865 and NCI Concept Code C72948. SMILES: S(=O)(=O)(NC(=O)NC1CCC(CC1)C)C1CCC(CCNC(=O)N(C2NCCCC2)C)CC1.	glisamuride; глизамурид; glisamuride; glisamurid; γλισαμουρίδη; gliszamurid; glisamuride; glizamuryd; glisamurida; glisamurida; 格列沙脲; 1-methyl-3-(p-((3-(4-methylcyclohexyl)ureido)sulfonyl)phenethyl)-1-(2-pyridyl) urea
51181548	Imirestat	This classification denotes an aldose reductase inhibitor with the molecular formula C15H8F2N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0PM69S95UQ, chemically known as 2,7-difluorospiro(fluorene-9,4-imidazolidine)-2,5-dione but generally known as imirestat, which bears US NIH Compound Identifier 65673. European Medicines Agency schedules Imirestat in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08154MIG. The term IMIRESTAT is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). IMIRESTAT is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule imirestat under HS 29332100 and SITC 51572. As of Q4 2014, IMIRESTAT remains the US FDA Preferred Term for this commodity. Imirestat bears US NLM identifiers UMLS ID C0063406 and NCI Concept Code C96290. SMILES: FC1CC2C3(NC(=O)NC3=O)C3C(C2CC1)CCC(F)C3.	imirestat; имирестат; imirestat; imirestat; ιμιρεστάτη; imiresztát; imirestat; imirestat; imirestat; imirestat; 咪瑞司他; 2;7-difluorospiro(fluorene-9;4'-imidazolidine)-2';5'-dione

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51181553	Minalrestat	This classification denotes an aldose reductase inhibitor with the molecular formula C19H11BrF2N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G44PE6QB31, chemically known as 2-((4-bromo-2-fluorophenyl)methyl)-6-fluorospiro(isoquinoline-4(1h),3-pyrrolidine)-1,2,3,5(2h)-tetrone but generally known as minalrestat, which bears US NIH Compound Identifier 190816. European Medicines Agency schedules Minalrestat in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08972MIG. The term MINALRESTAT is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 11, No. 3 1997, List 38). MINALRESTAT is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule minalrestat under HS 29251995 and SITC 51482. As of Q4 2014, MINALRESTAT remains the US FDA Preferred Term for this commodity. Minalrestat bears US NLM identifiers UMLS ID C1175807 and NCI Concept Code C72820. SMILES: BRC1CC(F)C(CN2C(=O)C3(CC(=O)NC3=O)C3C(C2=O)CCC(F)C3)CC1.	minalrestat; миналрестат; minalrestat; minalrestat; μιναλρεστάτη; minalresztát; minalrestat; minalrestat; minalrestat; minalrestat; spiro(isoquinoline-4(1h);3'-pyrrolidine)-1;2';3;5'(2h)-tetrone; 2-((4-bromo-2-fluorophenyl)methyl)-6-fluoro-; ミナルレスタット
51181565	Ponalrestat	This classification denotes an aldose reductase inhibitor with the molecular formula C17H12BrFN2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2CV0A5G64E, chemically known as 3-(4-bromo-2-fluorobenzyl)-3,4-dihydro-4-oxo-1-phthalazineacetic acid but generally known as ponalrestat, which bears US NIH Compound Identifier 5278. European Medicines Agency schedules Ponalrestat in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09978MIG. The term PONALRESTAT is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 2, No. 3, 1988, List 28). PONALRESTAT is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ponalrestat under HS 29339990 and SITC 51577. As of Q4 2014, PONALRESTAT remains the US FDA Preferred Term for this commodity. Ponalrestat bears US NLM identifiers UMLS ID C0071716 and NCI Concept Code C82173. SMILES: BRC1CC(F)C(CN2NC(C3C(C2=O)CCCC3)CC(=O)O)CC1.	ponalrestat; поналрестат; ponalrestat; ponalrestat; ποναλρεστάτη; ponalresztát; ponalrestat; ponalrestat; ponalrestat; ponalrestat; 泊那司他; 1-phthalazineacetic acid; 3-((4-bromo-2-fluorophenyl)methyl)-3;4-dihydro-4-oxo-; ポナルレスタット

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51181576	Zenarestat	This classification denotes an aldose reductase inhibitor with the molecular formula C17H11BrClFN2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 180C9PJ8JT, chemically known as 3-(4-bromo-2-fluorobenzyl)-7-chloro-3,4-dihydro-2,4-dioxo-1(2h)-quinazolineacetic acid but generally known as zenarestat, which bears US NIH Compound Identifier 5724. European Medicines Agency schedules Zenarestat in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00145MIG. The term ZENARESTAT is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). ZENARESTAT is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule zenarestat under HS 29335995 and SITC 51576. As of Q4 2014, ZENARESTAT remains the US FDA Preferred Term for this commodity. Zenarestat bears US NLM identifiers UMLS ID C0149322 and NCI Concept Code C72879. SMILES: BRC1CC(F)C(CN2C(=O)N(C3C(C2=O)CCC(CL)C3)CC(=O)O)CC1.	zenarestat; зенарестат; zénarestat; zenarestat; ζεναρεστάτη; zenaresztat; zenarestat; zenarestat; zenarestat; zenarestat; 折那司他; zenarestat; ゼナレスタット
51181577	Zopolrestat	This classification denotes an aldose reductase inhibitor with the molecular formula C19H12F3N3O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1PV3S9WP3D, chemically known as 3,4-dihydro-4-oxo-3-((5-trifluoromethyl-2-benzothiazolyl)methyl)-1-phthalazine acetic acid but generally known as zopolrestat, which bears US NIH Compound Identifier 1613. European Medicines Agency schedules Zopolrestat in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00189MIG. The term ZOPOLRESTAT is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). ZOPOLRESTAT is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule zopolrestat under HS 29341000 and SITC 51579. As of Q4 2014, ZOPOLRESTAT remains the US FDA Preferred Term for this commodity. Zopolrestat bears US NLM identifiers UMLS ID C0085066 and NCI Concept Code C82174. SMILES: S1C(NC2C1CCC(C2)C(F)(F)F)CN1NC(C2C(C1=O)CCCC2)CC(=O)O.	zopolrestat; зополрестат; zopolrestat; zopolrestat; ζοπολρεστάτη; zopolresztát; zopolrestat; zopolrestat; zopolrestat; zopolrestat; 唑泊司他; 1-phthalazineacetic acid; 3;4-dihydro-4-oxo-3-((5-(trifluoromethyl)-2-benzothiazolyl)methyl)-; ゾポルレスタット

Class 51181600 Thyroid and antithyroid drugs

Definition (if available): This classification denotes preparations that treat diseases and disorders of a highly vascularized endocrine gland consisting of two lobes joined by a thin band of tissue with one lobe on each side of the trachea. it secretes thyroid hormones from the follicular cells and calcitonin from the parafollicular cells thereby regulating metabolism and calcium level in blood, respectively.

Commodity	Commodity Title	Definition	Synonym

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51181602	Liothyronine	This classification denotes a generic primary tumor tnm finding with the molecular formula C15H12I3NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 06LU7C9H1V, chemically known as 3,5,3-triiodothyronine but generally known as liothyronine, which bears US NIH Compound Identifier 861. European Medicines Agency schedules Liothyronine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08527MIG. The term LIOTHYRONINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). LIOTHYRONINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, LIOTHYRONINE remains the US FDA Preferred Term for this commodity. Liothyronine bears US NLM identifiers UMLS ID CL414313 and NCI Concept Code C907. SMILES: IC1CC(CC(N)C(=O)O)CC(I)C1OC1CC(I)C(O)CC1.	liothyronine; лиотиронин; liothyronine; liothyronin; λιοθυρονίνη; liotironin; liotironina; liotyronina; liotironina; liotironina; 碘塞罗宁; o-(4-hydroxy-3-iodophenyl)-3;5-diiodo-l-tyrosine; リオチロニン
51181603	Liotrix	This classification denotes a thyroid hormone and thyroxine-triiodothyronine drug combination with the molecular formula C30H23I7N2O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YW8HJ0N26X, more generally known as liotrix, chemically known as (2S)-2-amino-3-[4-(4-hydroxy-3,5-diiodophenoxy)-3,5-diiodophenyl]propanoic acid;(2S)-2-amino-3-[4-(4-hydroxy-3-iodophenoxy)-3, 5-diiodophenyl]propanoic acid, but generally known as liotrix. As of Q4 2014, LIOTRIX remains the US FDA Preferred Term for this commodity. Liotrix bears US NLM identifiers UMLS ID C0936106 and NCI Concept Code C87251. SMILES: C1=CC(=C(C=C1OC2=C(C=C(C=C2I)CC(C(=O)O)N)I)I)O.C1=C(C=C(C(=C1I)OC2=CC(=C(C(=C2)I)O)I)I)CC(C(=O)O)N.	リオトリックス
51181604	Thyroid-stimulating hormone or thyrotropin or thyrotropin alfa	This classification denotes a pituitary agent with the molecular formula C975H1513N267O304S26, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier AVX3D5A4LM, more generally known as thyrotropin alfa. European Medicines Agency schedules thyrotropin alfa in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12610MIG. The term THYROTROPIN ALFA is an International Non-Proprietary Name or INN. see WHO INN reference publication, Volume 12 no. 2 1999, list 40.	
51181605	Methimazole	This classification denotes an antithyroid agent with the molecular formula C4H6N2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 554Z48XN5E, chemically known as 1,3-dihydro-1-methyl-2h-imidazole-2-thione but generally known as methimazole, which bears US NIH Compound Identifier 1349907. European Medicines Agency schedules Thiamazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10967MIG. The term THIAMAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules methimazole in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, METHIMAZOLE remains the US FDA Preferred Term for this commodity. Methimazole bears US NLM identifiers UMLS ID C0025644 and NCI Concept Code C641. SMILES: S=C1N(CC[NH]1)C.	

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51181606	Propylthiouracil	This classification denotes an antithyroid agent with the molecular formula C7H10N2OS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 721M9407IY, chemically known as 2,3-dihydro-6-propyl-2-thioxo-4(1h)-pyrimidinone but generally known as propylthiouracil, which bears US NIH Compound Identifier 657298. European Medicines Agency schedules Propylthiouracil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10123MIG. The term PROPYLTHIOURACIL is an International Non-Proprietary Name. World Health Organization schedules propylthiouracil in its Anatomical Therapeutic Chemical (ATC) Classification. PROPYLTHIOURACIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule propylthiouracil under HS 29335995 and SITC 51576. As of Q4 2014, PROPYLTHIOURACIL remains the US FDA Preferred Term for this commodity. Propylthiouracil bears US NLM identifiers UMLS ID C0033511 and NCI Concept Code C781. SMILES: S=C1[NH]C(CCC)CC(=O)[NH]1.	propylthiouracil; пропилтиоурацил; propylthiouracile; propylthiouracil; προπυλθειοουρακίλη; propiltiouracil; propiltiouracile; propyltiouracyl; propiltiouracil; propiltiouracilo; 丙硫氧嘧啶; プロピルチオウラシル
51181607	Potassium iodide	This classification denotes a radioprotective agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1C4QK22F9J. European Medicines Agency schedules Potassium iodide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14985MIG. Potassium iodide generally arises in the molecular formula IK. The term POTASSIUM IODIDE is a United States Homeopathic Pharmacopoeia Name designation. Most nations schedule potassium iodide under HS 28276000 and SITC 52329. As of Q4 2014, POTASSIUM IODIDE remains the US FDA Preferred Term for this commodity. Potassium iodide bears US NLM identifiers UMLS ID C0032831 and NCI Concept Code C47680. SMILES: [K+].[I-].	ヨウ化カリウム
51181608	Levothyroxine or thyroxine or triiodothyronine	This classification denotes a generic primary tumor tnm finding with the molecular formula C15H11I4NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q51BO43MG4, chemically known as 3,5,3,5-tetraiodothyronine but generally known as levothyroxine, which bears US NIH Compound Identifier 853. European Medicines Agency schedules Levothyroxine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02917MIG. SMILES: C1=C(C=C(C(=C1I)OC2=CC(=C(C(=C2)I)O)I)I)CC(C(=O)O)N.	levothyroxine; левотироксин; lévothyroxine; levothyroxin; λεβοθυροξίνη; levotiroxin; levotiroxina; lewotyroksyny; levotiroxina; levotiroxina; 在甲状腺素钠

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51181610	Montirelin	This classification denotes a thyrotropin-releasing hormone analogue with the molecular formula C17H24N6O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 30MUJ6YYUY, chemically known as (-)-n-(((3r,6s)-6-methyl-5-oxo-3-thiomorpholinyl)carbonyl)-l-histidyl-l-prolinamide but generally known as montirelin, which bears US NIH Compound Identifier 65815. European Medicines Agency schedules Montirelin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09056MIG. The term MONTIRELIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 2, No. 3, 1988, List 28). MONTIRELIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule montirelin under HS 29371900 and SITC 54154. As of Q4 2014, MONTIRELIN remains the US FDA Preferred Term for this commodity. Montirelin bears US NLM identifiers UMLS ID C0377440 and NCI Concept Code C77010. SMILES: S1CC(NC(=O)C1C)C(=O)NC(C(=O)N1C(CCC1)C(=O)N)CC1[NH]CNC1.	montirelin; монтирелин; montiréline; montirelin; μοντιρελίνη; montirelin; montirelina; montyrelina; montirelina; montirelina; 孟替瑞林; n-(((3r;6r)-6-methyl-5-oxo-3-thiomorpholinyl)carbonyl)-l-histidyl-l-prolinamide; モンチレリン
51181611	Azetirelin	This classification denotes a thyrotropin-releasing hormone analogue with the molecular formula C15H20N6O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 70J5AWG54Q, chemically known as l-prolinamide, n-((4-oxo-2-azetidinyl)carbonyl)-l-histidyl-, (s)- but generally known as azetirelin, which bears US NIH Compound Identifier 65841. Azetirelin most often comes in base and dihydrate forms. European Medicines Agency schedules Azetirelin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05653MIG. The term AZETIRELIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). AZETIRELIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule azetirelin under HS 29371900 and SITC 54154. As of Q4 2014, AZETIRELIN remains the US FDA Preferred Term for this commodity. Azetirelin bears US NLM identifiers UMLS ID C0285719 and NCI Concept Code C74408. SMILES: O=C(N1C(CCC1)C(=O)N)C(NC(=O)C1NC(=O)C1)CC1[NH]CNC1.	azetirelin; азетирелин; azétiréline; azetirelin; αζετιρελίνη; azetirelin; azetirelina; azetyrelina; azetirelina; azetirelina; 氮替瑞林; (-)-n-(((2s)-4-oxo-2-azetidinyl)carbonyl)-l-histidyl-l-prolinamide
51181612	Benzylthiouracil	This classification denotes a uridine phosphorylase antagonist and inhibitor with the molecular formula C11H10N2OS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PZ35LUM333, chemically known as uracil, benzylthio- but generally known as benzylthiouracil, which bears US NIH Compound Identifier 198125. European Medicines Agency schedules Benzylthiouracil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13040MIG. World Health Organization schedules benzylthiouracil in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, BENZYLTHIOURACIL remains the US FDA Preferred Term for this commodity. SMILES: C1C=CC=CC1CC23C(=NC=NC2=O)S3.	ベンジルチオウラシル

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51181613	Calcitonin	This classification denotes a peptide hormone with the molecular formula C145H240N44O48S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DF35I47HCM, more generally known as calcitonin. European Medicines Agency schedules calcitonin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00948MIG. The term CALCITONIN is an International Non-Proprietary Name or INN. see WHO INN reference publication, Volume 13 no. 1, 1999, list 41. CALCITONIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule calcitonin under HS 29371900 and SITC 54154. As of Q4 2014, CALCITONIN remains the US FDA Preferred Term for this commodity. Calcitonin bears US NLM identifiers UMLS ID C0006668 and NCI Concept Code C2281. SMILES: CCC(C)C(C(=O)NCC(=O)NC(C(C)C)C(=O)NCC(=O)NC(C)C(=O)N1CCCC1C(=O)N)NC(=O)C(C)NC(=O)C(C(C)O)NC(=O)C(CCC(=O)N)NC(=O)C2CCCN2C(=O)C(CC3=CC=CC=C3)NC(=O)C(C(C)O)NC(=O)C(CC4=CN=CN4)NC(=O)C(CC5=CC=CC=C5)NC(=O)C(CCCCN)NC(=O)C(CC(=O)N)NC(=O)C(CC6=CC=CC=C6)NC(=O)C(CC(=O)O)NC(=O)C(CCC(=O)N)NC(=O)C(C(C)O)NC(=O)C(CC7=CC=C(C=C7)O)NC(=O)C(C(C)O)NC(=O)CNC(=O)C(CC(C)C)NC(=O)C(CCSC)NC(=O)C(CS)NC(=O)C(C(C)O)NC(=O)C(CO)NC(=O)C(CC(C)C)NC(=O)C(CC(=O)N)NC(=O)CNC(=O)C(CS)N.	calcitonin; καλκιτονίνη; kalsitoniini; calcitonina; calcitonin; калцитонин; and 降钙素
51181614	Carbimazole	This classification denotes an antithyroid agent with the molecular formula C7H10N2O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8KQ660G60G, chemically known as 4-imidazoline-1-carboxylic acid, 3-methyl-2-thioxo-, ethyl ester but generally known as carbimazole, which bears US NIH Compound Identifier 31072. European Medicines Agency schedules Carbimazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06127MIG. The term CARBIMAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules carbimazole in its Anatomical Therapeutic Chemical (ATC) Classification. CARBIMAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule carbimazole under HS 29332990 and SITC 51573. As of Q4 2014, CARBIMAZOLE remains the US FDA Preferred Term for this commodity. Carbimazole bears US NLM identifiers UMLS ID C0006983 and NCI Concept Code C83590. SMILES: S=C1N(CCN1C(=O)OCC)C.	carbimazole; карбимазол; carbimazole; carbimazol; καρβιμαζόλη; karbimazol; carbimazolo; karbimazol; carbimazole; carbimazol; 卡比马唑; 3-methyl-2-thioi-midazoline-1-carboxylate; カルビマゾール
51181615	Dibromotyrosine	This classification denotes a tyrosine analog and non-essential amino acid with the molecular formula C9H9Br2NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier QD49LEP46E, chemically known as 3,5-dibromotyrosine but generally known as dibromotyrosine, which bears US NIH Compound Identifier 10833. European Medicines Agency schedules Dibromotyrosine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13561MIG. World Health Organization schedules dibromotyrosine in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, DIBROMOTYROSINE remains the US FDA Preferred Term for this commodity. SMILES: BRC1CC(CC(N)C(=O)O)CC(BR)C1O.	

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51181616	Diiodotyrosine	This classification denotes a thyroid hormone with the molecular formula C9H9I2NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6L57Q44ZWW, chemically known as 3,5-l-diiodotyrosine but generally known as diiodotyrosine, which bears US NIH Compound Identifier 6181. European Medicines Agency schedules Diiodotyrosine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13599MIG. World Health Organization schedules diiodotyrosine in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, DIIODOTYROSINE remains the US FDA Preferred Term for this commodity. SMILES: IC1CC(CC(N)C(=O)O)CC(I)C1O.	
51181617	Methylthiouracil	This classification denotes an antithyroid agent with the molecular formula C5H6N2OS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier QW24888U5F, chemically known as 2,3-dihydro-6-methyl-2-thioxo-4(1h)-pyrimidinone but generally known as methylthiouracil, which bears US NIH Compound Identifier 667493. European Medicines Agency schedules Methylthiouracil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08878MIG. The term METHYLTHIOURACIL is an International Non-Proprietary Name. World Health Organization schedules methylthiouracil in its Anatomical Therapeutic Chemical (ATC) Classification. METHYLTHIOURACIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule methylthiouracil under HS 29335995 and SITC 51576. As of Q4 2014, METHYLTHIOURACIL remains the US FDA Preferred Term for this commodity. Methylthiouracil bears US NLM identifiers UMLS ID C0025830 and NCI Concept Code C81590. SMILES: S=C1[NH]C(CC(=O)[NH]1)C.	methylthiouracil; метилтиоурацил; méthylthiouracile; methylthiouracil; μεθυλοθειοουρακίλη; metiltiouracil; metiltiouracile; metyltiouracyl; metiltiouracil; metiltiouracilo; 甲硫氧嘧啶; 4(1h)-pyrimidinone; 2;3-dihydro-6-methyl-2-thioxo-; メチルチオウラシル
51181618	Potassium perchlorate	This classification denotes an antithyroid agent with the molecular formula ClO4.K, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 42255P5X4D, chemically known as perchloric acid, potassium salt but generally known as potassium perchlorate, which bears US NIH Compound Identifier 24505. European Medicines Agency schedules Potassium perchlorate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14990MIG. World Health Organization schedules potassium perchlorate in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule potassium perchlorate under HS 28299000 and SITC 52339. As of Q4 2014, POTASSIUM PERCHLORATE remains the US FDA Preferred Term for this commodity. Potassium perchlorate bears US NLM identifiers UMLS ID C0071774 and NCI Concept Code C47681. SMILES: [K].[Cl](=O)(=O)(=O)O.	過塩素酸カリウム

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51181619	Thiouracil	This classification denotes a nitric oxide synthetase inhibitor with the molecular formula C4H4N2OS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 59X161SCYL, chemically known as 2,3-dihydro-2-thioxo-4(1h)-pyrimidinone but generally known as 2-thiouracil, which bears US NIH Compound Identifier 1269845. European Medicines Agency schedules Thiouracil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15541MIG. Most nations schedule thiouracil under HS 29335990 and SITC 51576. As of Q4 2014, THIOURACIL remains the US FDA Preferred Term for this commodity. Thiouracil bears US NLM identifiers UMLS ID C0039957 and NCI Concept Code C29856. SMILES: S=C1[NH]C(=O)CC[NH]1.	
51181620	Thyromedan or tyromedan	This classification denotes a thyroid agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9MU67I9K5I. European Medicines Agency schedules Tyromedan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11370MIG. Tyromedan generally arises in the molecular formula C21H24I3NO4. The term TYROMEDAN is an International Non-Proprietary Name or INN. TYROMEDAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Thyromedan or tyromedan bears US NLM identifiers UMLS ID C2825356 and NCI Concept Code C80844. SMILES: CCN(CC)CCOC(=O)CC1=CC(=C(C(=C1)I)OC2=CC(=C(C=C2)OC)I)I.Cl.	tyromedan; тиромедан; tyrométan; tyromedan; τυρομεδάνη; tiromedán; tiromedano; tyromedan; tiromedano; tiromedán; 甲状米登; benzeneacetic acid; 3;5-diiodo-4-(3-iodo-4-methoxyphenoxy)-; 2-(diethylamino)ethyl ester; thyromedan; 2-(diethylamino)ethyl (3;5-diiodo-4-(3-iodo-4-methoxyphenoxy)phenyl)acetate
51181621	Thyrotropin-releasing hormone (trh) or thyrotropin-releasing factor (trf) or thyroliberin or protirelin	This classification denotes a hypothalmic hormone with the molecular formula C16H22N6O4, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 5Y5F15120W, chemically known as l-prolinamide, 5-oxo-l-prolyl-l-histidyl- but more generally known as protirelin, which bears U.S. National Institutes of Health Compound Identifier 32281. The European Medicines Agency schedules Protirelin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10142MIG. The term PROTIRELIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 28, No. 10 1974, List 14). The World Health Organization schedules protirelin in its Anatomical Therapeutic Chemical (ATC) Classification. PROTIRELIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: C1CC(N(C1)C(=O)C(CC2=CN=CN2)NC(=O)C3CCC(=O)N3)C(=O)O.	protirelin; προτιρελίνη; protireliini; protirelina; protirelin; протирелин; and 普罗瑞林

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51181622	Tiratricol	This classification denotes a thyroid agent with the molecular formula C14H9I3O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 29OQ9EU4R1, chemically known as 3,3′,5-triiodothyroacetic acid but generally known as tiratricol, which bears US NIH Compound Identifier 5803. European Medicines Agency schedules Tiratricol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11116MIG. The term TIRATRICOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). World Health Organization schedules tiratricol in its Anatomical Therapeutic Chemical (ATC) Classification. TIRATRICOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tiratricol under HS 29189900 and SITC 51396. As of Q4 2014, TIRATRICOL remains the US FDA Preferred Term for this commodity. Tiratricol bears US NLM identifiers UMLS ID C0046882 and NCI Concept Code C66605. SMILES: IC1C(OC2CC(I)C(O)CC2)C(I)CC(CC(=O)O)C1.	チラトリコール
51181623	Elcatonin	This classification denotes an antithyroid agent with the molecular formula C148H244N42O47, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W0CMS474JK, chemically known as1,7-Dicarbacalcitonin, 1-butanoic acid-26-L-aspartic acid-27-L-valine-29-L-alanine- but generally known as Elcatonin, which bears US NIH Compound Identifier 16129700. European Medicines Agency schedules Methylthiouracil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06479MIG. Elcatonin is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule elcatonin under HS 29371900 and SITC 54154. As of Q4 2014, ELCATONIN remains the US FDA Preferred Term for this commodity. Elcatonin bears US NLM identifiers UMLS ID C0115656 and NCI Concept Code C96281. SMILES: CC(C)CC1C(=O)NC(C(=O)NC(C(=O)NC(CCCCCC(=O)OCC(C(=O)NC(C(=O)N1)CC(=O)N)N)C(=O)NC(C(C)C)C(=O)NC(CC(C)C)C(=O)NCC(=O)NC(CCCCN)C(=O)NC(CC(C)C)C(=O)NC(CO)C(=O)NC(CCC(=O)N)C(=O)NC(CCC(=O)O)C(=O)NC(CC(C)C)C(=O)NC(CC2=CN=CN2)C(=O)NC(CCCCN)C(=O)NC(CC(C)C)C(=O)NC(CCC(=O)N)C(=O)NC(C(C)O)C(=O)NC(CC3=CC=C(C=C3)O)C(=O)N4CCCC4C(=O)NC(CCCNC(=N)N)C(=O)NC(C(C)O)C(=O)NC(CC(=O)O)C(=O)NC(C(C)C)C(=O)NCC(=O)NC(C)C(=O)NCC(=O)NC(C(C)O)C(=O)N5CCCC5C(=O)N)C(C)O)CO.	elcatonin; елкатонин; elcatonine; elcatonin; ελκατονίνη; elkatonin; elcatonina; elkatonina; elcatonina; elcatonina; 依降钙素; エルカトニン
51181624	Calcitonin human	This classification denotes a peptide hormone with the molecular formula C151H226N40O45S3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier I0IO929019, chemically known as calcitonin (human) [mart.], but more generally known as calcitonin human, which bears US NIH Compound Identifier 16132288. European Medicines Agency schedules calcitonin human or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00948MIG. Most nations, for tariff purposes, schedule calcitonin human under HS 29371900. SMILES:. Calcitonin human bears US NLM identifiers UMLS ID C0770558 and NCI Concept Code C77142.	

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51181625	Calcitonin salmon	This classification denotes a peptide hormone with the molecular formula C145H240N44O48S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7SFC6U2VI5, chemically known as calcitonin (salmon) [ep], but more generally known as calcitonin salmon, which bears US NIH Compound Identifier 16129616. European Medicines Agency schedules calcitonin salmon or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00948MIG. Most nations, for tariff purposes, schedule calcitonin salmon under HS 29371900. SMILES:. Calcitonin salmon bears US NLM identifiers UMLS ID C0073994 and NCI Concept Code C329.	
51181626	Liothyronine hydrochloride	This classification denotes a generic primary tumor tnm finding with the molecular formula C15H12I3NO4.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T66DHO0SET, chemically known as alanine, 3-(4-(4-hydroxy-3-iodophenoxy)-3,5-diiodophenyl)-, hydrochloride, l-, but more generally known as liothyronine hydrochloride, which bears US NIH Compound Identifier 71283. European Medicines Agency schedules liothyronine hydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08527MIG. Most nations, for tariff purposes, schedule liothyronine hydrochloride under HS 29374000. SMILES: C1CC(C(CC1OC2C(CC(CC2I)C[C@@H](C(=O)O)N)I)I)O.CL.	
51181627	Liothyronine sodium	This classification denotes a generic primary tumor tnm finding with the molecular formula C15H11I3NO4.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GCA9VV7D2N, chemically known as l-tyrosine, o-(4-hydroxy-3-iodophenyl)-3,5-diiodo-, monosodium salt, but more generally known as liothyronine sodium, which bears US NIH Compound Identifier 5919. European Medicines Agency schedules liothyronine sodium or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08527MIG. Most nations, for tariff purposes, schedule liothyronine sodium under HS 29374000. Liothyronine sodium bears US NLM identifiers UMLS ID C0546882 and NCI Concept Code C2581. SMILES: C1CC(C(CC1OC2C(CC(CC2I)C[C@@H](C(=O)[O-])N)I)I)O.[NA+].	
51181628	Protirelin tartrate	This classification denotes a hypothalmic hormone with the molecular structure C16H22N6O4.C4H6O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, SYW8T997EQ chemically known as l-prolinamide, 5-oxo-l-prolyl-l-histidyl-, (2r,3r)-2,3-dihydroxybutanedioate (1:1), but more commonly known as protirelin tartrate, which bears US NIH Compound Identifier 176174. European Medicines Agency schedules Protirelin tartrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04112MIG. Most nations, for tariff and trade purposes, schedule protirelin tartrate under HS 29371900. As of Q4 2014, PROTIRELIN TARTRATE remains US FDA's Preferred Term for this commodity. SMILES: C1C([NH]CN1)C[C@@H](C(=O)N2CCC[C@H]2C(=O)N)NC(=O)[C@@H]3CCC(=O)N3.[C@@H]([C@H](C(=O)O)O)(C(=O)O)O.	

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51181629	Levothyroxine sodium	This classification denotes a thyroid hormone with the molecular formula C15H10I4NO4.Na.H2O, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 9J765S329G, chemically known as 3,5,3,5-tetraiodothyronine but more generally known as levothyroxine sodium, which bears U.S. National Institutes of Health Compound Identifier 853. European Medicines Agency schedules Levothyroxine sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08495MIG. World Health Organization schedules levothyroxine sodium in its Anatomical Therapeutic Chemical (ATC) Classification and its WHO-DD or Drug Dictionary.	在甲状腺素钠; натриев левотироксин; lévothyroxine sodique; levothyroxinnatrium; λεβοθυροξίνη νατρίου; levotiroxin-nátrium; levotiroxina sodica; sól sodowa lewotyroksyny; levotiroxina sódica; levotiroxina sódica
51181630	Thiamazole	This classification denotes an antithyroid agent with the molecular formula C4H6N2S, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 554Z48XN5E, chemically known as 1,3-dihydro-1-methyl-2h-imidazole-2-thione but more generally known as methimazole, which bears U.S. National Institutes of Health Compound Identifier 1349907. European Medicines Agency schedules Thiamazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10967MIG. The term THIAMAZOLE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules methimazole in its Anatomical Therapeutic Chemical (ATC) Classification and its WHO-DD or Drug Dictionary.	甲巯咪唑; тиамазол; thiamazol; thiamazol; θειαμαζόλη; tiamazol; tiamazolo; tiamazol; tiamazole; tiamazol
51181631	Dextrothyroxine sodium	This classification denotes a thyroid agent with the molecular formula C15H10I4NO4.Na.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0H00N2AHSP, chemically known as 3,3,5,5-tetraiodo-d-thyronine, sodium salt but more generally known as dextrothyroxine sodium, which bears US NIH Compound Identifier 8729. European Medicines Agency schedules Dextrothyroxine sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07055MIG. Most nations, for tariff and trade purposes, schedule dextrothyroxine sodium under HS 29225000 and SITC 51467. As of Q4 2014, DEXTROTHYROXINE SODIUM remains US FDA's Preferred Term for this commodity. Dextrothyroxine sodium bears US NLM identifiers UMLS NCI C65373. SMILES: C1C(CC(C(C1I)OC2CC(C(C(C2)I)O)I)I)C[C@H](C(=O)[O-])N.O.[NA+].	右甲状腺素钠; декстротироксин натрий; dextrothyroxine sodique; dextrothyroxinnatrium; δεξτροθυροξίνη νατριούχος; dextrotiroxin-nátrium; destrotiroxina sodica; sól sodowa dekstrotyroksyny; dextrotiroxina sódica; dextrotiroxina sódica

Class 51181900 Gonadotropic hormones and ovarian stimulants and inhibitors

Definition (if available): This classification denotes preparations that depress or increase reproductive activity, typically by altering or supplementing biochemical substances having a specific regulatory effect on the activity of a certain organ or organs, in this case, gonads and ovaries.

Commodity	Commodity Title	Definition	Synonym
51181901	Choriogonadotropin alfa or chorionic gonadotropin	This classification denotes a therapeutic gonadotropin with the molecular formula C1105H1770N318O336S26, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6413W06WR3, more generally known as chorionic gonadotropin. European Medicines Agency schedules chorionic gonadotropin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12481MIG. The term CHORIOGONADOTROPIN ALFA is an International Non-Proprietary Name or INN. see WHO INN reference publication, Volume 11, no. 11997, list 37. SMILES: NONE.	

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51181905	Menotropin	This classification denotes extracts of urine from menopausal women that contain high concentrations of pituitary gonadotropins, follicle stimulating hormone and luteinizing hormone, and which are used to treat infertility, preparations that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5Y9QQM372Q, and generally arise in the molecular formula C42H65N11O12S2, chemically known as 1-[19-amino-7-(2-amino-2-oxoethyl)-13-butan-2-yl-10-(1-hydroxyethyl)-16-[(4-hydroxyphenyl)methyl]-6,9,12,15,18-pentaoxo-1,2-dithia-5,8,11,14,17-pentazacycloicosane-4-carbonyl]-N-[1-[(2-amino-2-oxoethyl)amino]-4-methyl-1-oxopentan-2-yl]pyrrolidine-2-carboxamide, but generally known as menotropins, and sometimes also called urofollitropin, and which bear US NIH Compound Identifier 62819. The term UROFOLLITROPIN, the synonym for this commodity, is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27.) SMILES: CCC(C)C1C(=O)NC(C(=O)NC(C(=O)NC(CSSCC(C(=O)NC(C(=O)N1)CC2=CC=C(C=C2)O)N)C(=O)N3CCCC3C(=O)NC(CC(C)C)C(=O)NCC(=O)N)CC(=O)N)C(C)O.	
51181906	Urofollitropin	This classification denotes a therapeutic follicle stimulating hormone with the molecular formula C975H1513N267O304S26, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W9BB98U6HP, more generally known as urofollitropin. European Medicines Agency schedules urofollitropin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05053MIG. The term UROFOLLITROPIN is an International Non-Proprietary Name or INN. see WHO INN reference publication, Volume 1, no. 4, 1987, list 27. Most nations schedule urofollitropin under HS 29371900 and SITC 54154. As of Q4 2014, UROFOLLITROPIN remains the US FDA Preferred Term for this commodity. Urofollitropin bears US NLM identifiers UMLS ID C0383405 and NCI Concept Code C80805. SMILES: CCC(C)C1C(=O)NC(C(=O)NC(C(=O)NC(CSSCC(C(=O)NC(C(=O)N1)CC2=CC=C(C=C2)O)N)C(=O)N3CCCC3C(=O)NC(CC(C)C)C(=O)NCC(=O)N)CC(=O)N)C(C)O.	urofollitropin; урофолитропин; urofollitropine; urofollitropin; ουροφολλιτροπίνη; urofollitropin; urofollitropina; urofolitropina; urofolitropina; urofolitropina; 尿促卵泡素; ウロフォリトロピン
51181912	Follitropin or follitropin alfa and follitropin beta	This classification denotes a major gonadotropin secreted by the adenohypophysis (pituitary gland, anterior), sometimes also called follicle-stimulating hormone, and which stimulates GAMETOGENESIS and the supporting cells such as the ovarian GRANULOSA CELLS, the testicular SERTOLI CELLS, and LEYDIG CELLS, and which consists of two noncovalently linked subunits, alpha and beta, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 076WHW89TW. European Medicines Agency schedules Follitropin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB12426MIG, SUB12503MIG, and SUB25237. FOLLITROPIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, FOLLITROPIN remains the US FDA Preferred Term for this commodity. This classification encompasses follitropin alfa and follitropin beta.	

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51181914	Lynestrenol or lynoestrenol	This classification denotes an a synthetic progestational hormone used often in mixtures with estrogens as an oral contraceptive which the molecular formula C20H28O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier N2Z8ALG4U5, chemically known as (8R,9S,10R,13S,14S,17R)-17-ethynyl-13-methyl-2,3,6,7,8,9,10,11,12,14,15,16-dodecahydro-1H-cyclopenta[a]phenanthren-17-ol but more commonly known as lynoestrenol, which bears US NIH Compound Identifier 5857. SMILES: CC12CCC3C(C1CCC2(C#C)O)CCC4=CCCCC34.	
51181915	Epimestrol	This classification denotes a steroidal estrogen with the molecular formula C19H26O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7IVE3SDZ38, chemically known as 3-methoxyestra-1,3,5(10)-triene-16alpha,17alpha-diol but generally known as epimestrol, which bears US NIH Compound Identifier 23434. European Medicines Agency schedules Epimestrol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06566MIG. The term EPIMESTROL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). World Health Organization schedules epimestrol in its Anatomical Therapeutic Chemical (ATC) Classification. EPIMESTROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule epimestrol under HS 29372300 and SITC 54153. As of Q4 2014, EPIMESTROL remains the US FDA Preferred Term for this commodity. Epimestrol bears US NLM identifiers UMLS ID C0014561 and NCI Concept Code C80783. SMILES: OC1C2(C(C3C(CC2)C2C(CC3)CC(OC)CC2)CC1O)C.	epimestrol; епиместрол; épimestrol; epimestrol; επιμεστρόλη; epimösztrol; epimestrolo; epimestrol; epimestrol; epimestrol; 表美雌醇; estra-1;3;5(10)-triene-16;17-diol; 3-methoxy-; (16alpha;17alpha)-; エピメストロール
51181916	Acefluranol	This classification denotes an antiestrogen with the molecular formula C25H26F2O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3K0BN50QXD, chemically known as 4,4-((1rs,2sr)-1-ethyl-2-methylethylene)bis(6-fluoropyrocatechol)tetraacetate but generally known as acefluranol, which bears US NIH Compound Identifier 170368. European Medicines Agency schedules Acefluranol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05204MIG. The term ACEFLURANOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). ACEFLURANOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule acefluranol under HS 29153980 and SITC 51372. As of Q4 2014, ACEFLURANOL remains the US FDA Preferred Term for this commodity. Acefluranol bears US NLM identifiers UMLS ID C2699522 and NCI Concept Code C78029. SMILES: FC1CC(C(C(C2CC(OC(=O)C)C(OC(=O)C)C(F)C2)C)CC)CC(OC(=O)C)C1OC(=O)C.	acefluranol; ацефлуранол; acéfluranol; acefluranol; ακεφλουρανόλη; acefluranol; acefluranolo; acefluranol; acefluranol; acefluranol; 4;4'-((1rs;2sr)-1-ethyl-2-methylethylene)bis(6-fluoropyrocatechol) tetraacetate

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51181917	Buserelin	This classification denotes a gonadotropin-releasing hormone analog with the molecular formula C60H86N16O13, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PXW8U3YXDV, chemically known as luteinizing hormone-releasing hormone (pig), 6-(o-(1,1-dimethylethyl)-d-serine)-9-(n-ethyl-l-prolinamide)-10-deglycinamide- but generally known as buserelin, which bears US NIH Compound Identifier 42615. Buserelin most often comes in base and acetate forms. European Medicines Agency schedules Buserelin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05991MIG. The term BUSERELIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). World Health Organization schedules buserelin in its Anatomical Therapeutic Chemical (ATC) Classification. BUSERELIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule buserelin under HS 29371900 and SITC 54154. As of Q4 2014, BUSERELIN remains the US FDA Preferred Term for this commodity. Buserelin bears US NLM identifiers UMLS ID C0006456 and NCI Concept Code C320. SMILES: O=C(N1C(CCC1)C(=O)NCC)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C1NC(=O)CC1)CC1[NH]CNC1)CC1C2C([NH]C1)CCCC2)CO)CC1CCC(O)CC1)COC(C)(C)C)CC(C)C)CCC/N=C(/N)N.	buserelin; бузерелин; buséréline; buserelin; βουσερελίνη; buszerelin; buserelina; buzerelina; buserelina; buserelina; 布舍瑞林; ブセレリン
51181918	Clometerone or clometherone	This classification denotes an antiestrogen, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 01L3E93T4C. European Medicines Agency schedules Clometerone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06719MIG. Clometerone generally arises in the molecular formula C22H31CLO2. The term CLOMETERONE is an International Non-Proprietary Name or INN. CLOMETERONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Clometerone or clometherone bears US NLM identifiers UMLS ID C2347808 and NCI Concept Code C74147. SMILES: CLC1CC2C3C(C(C(C3)C)C(=O)C)(CCC2C2(C1=CC(=O)CC2)C)C.	clometerone; клометерон; clométérone; clometeron; κλομετερόνη; klometeron; clometerone; klometeron; clometerona; clometerona; 氯甲孕酮; clometherone; pregn-4-ene-3;20-dione; 6-chloro-16-methyl-; (6alpha;16alpha)-
51181919	Clomifene or clomiphene	This classification denotes an antiestrogen and angiogenesis activator inhibitor, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1HRS458QU2. European Medicines Agency schedules Clomifene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06722MIG. Clomifene generally arises in the molecular formula C26H28CLNO. The term 'clomifene' is a Hazardous Substances Data Bank designation. CLOMIFENE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Clomifene or clomiphene bears US NLM identifiers UMLS ID C0009008 and NCI Concept Code C61607. SMILES: CCN(CC)CCOC1=CC=C(C=C1)/C(=C(\C2=CC=CC=C2)/CL)/C3=CC=CC=C3.	clomifene; кломифен; clomifène; clomifen; κλωμιφένιο; klomifén; clomifene; klomifen; clomifeno; clomifeno; 氯米芬; clomifene; ethanamine; 2-(4-(2-chloro-1;2-diphenylethenyl)phenoxy)-n;n-diethyl-

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51181920	Cyclofenil	This classification denotes an antiestrogen with the molecular formula C23H24O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J468V64WZ1, chemically known as 4,4-(cyclohexylidenemethylene)diphenol diacetate ester but generally known as cyclofenil, which bears US NIH Compound Identifier 2898. European Medicines Agency schedules Cyclofenil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06852MIG. The term CYCLOFENIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). World Health Organization schedules cyclofenil in its Anatomical Therapeutic Chemical (ATC) Classification. CYCLOFENIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cyclofenil under HS 29153980 and SITC 51372. As of Q4 2014, CYCLOFENIL remains the US FDA Preferred Term for this commodity. Cyclofenil bears US NLM identifiers UMLS ID C0010560 and NCI Concept Code C78030. SMILES: O(C1CCC(C(=C2\CCCCC2)/C2CCC(OC(=O)C)CC2)CC1)C(=O)C.	cyclofenil; циклофенил; cyclofénil; cyclofenil; κυκλοφαινίλη; ciklofenil; ciclofenil; cyklofenyl; ciclofenilo; ciclofenilo; 环芬尼; 4;4'-(cyclohexylidenemethylene)diphenol diacetate ester; シクロフェニル
51181921	Enclomifene	This classification denotes an antiestrogen, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R6D2UI4FLS. European Medicines Agency schedules Enclomifene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06521MIG. Enclomifene generally arises in the molecular formula C26H28CLNO. The term ENCLOMIFENE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, no. 10 1975, list 15.) ENCLOMIFENE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule enclomifene under HS 29221980 and SITC 51461. SMILES: CL/C(=C(/C1CCC(OCCN(CC)CC)CC1)C1CCCCC1)C1CCCCC1.	enclomifene; енкломифен; enclomifène; enclomifen; ενκλομιφαίνη; enklomifén; enclomifene; enklomifen; enclomifeno; enclomifeno; 恩氯米芬; (e)-2-(p-(2-chloro-1;2-diphenylvinyl)phenoxy)triethylamine; enclomifene; ethanamine; 2-(4-(2-chloro-1;2-diphenylethenyl)phenoxy)-n;n-diethyl-; (e)-

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51181922	Ganirelix	This classification denotes a gonadotropin releasing hormone inhibitor with the molecular formula C80H113ClN18O13, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier IX503L9WN0, chemically known as d-alaninamide, n-acetyl-3-(1-naphthalenyl)-d-alanyl-4-chloro-d-phenylalanyl-3-(3-pyridinyl)-d-alanyl-l-seryl-l-tyrosyl-n6-(bis(ethylamino)methylene)-d-lysyl-l-leucyl-n6-(bis(ethylamino)methylene)-l-lysyl-l-prolyl- but generally known as ganirelix, which bears US NIH Compound Identifier 16130966. European Medicines Agency schedules Ganirelix in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07883MIG. The term GANIRELIX is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 6, No, 3 1992, List 32). World Health Organization schedules ganirelix in its Anatomical Therapeutic Chemical (ATC) Classification. GANIRELIX is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ganirelix under HS 29371900 and SITC 54154. As of Q4 2014, GANIRELIX remains the US FDA Preferred Term for this commodity. Ganirelix bears US NLM identifiers UMLS ID C0073629 and NCI Concept Code C77423. SMILES: CLC1CCC(CC(NC(=O)C(NC(=O)C)CC2CC3C(CC2)CCCC3)C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)N2C(CCC2)C(=O)NC(C)C(=O)N)CCCC/N=C(/NCC)NCC)CC(C)C)CCCC/N=C(/NCC)NCC)CC2CCC(O)CC2)CO)CC2CCCNC2)CC1.	ganirelix; ганиреликс; ganirélix; ganirelix; γανιρελίξη; ganirelix; ganirelix; ganireliks; ganirelix; ganirelix; 加尼瑞克; ganirelix; ガニレリクス
51181923	Nitromifene	This classification denotes an antiestrogen with the molecular formula C27H28N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 5FS1NJ6Q8N chemically known as pyrrolidine, 1-(2-(4-(1-(4-methoxyphenyl)-2-nitro-2-phenylethenyl)phenoxy)ethyl)- but generally known as nitromifene, which bears US NIH Compound Identifier 3032557. European Medicines Agency schedules Nitromifene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09327MIG. The term NITROMIFENE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, no. 10 1975, list 15). Most nations schedule nitromifene under HS 29339990 and SITC 51577. As of Q4 2014, NITROMIFENE remains the US FDA Preferred Term for this commodity. Nitromifene bears US NLM identifiers UMLS ID C0028183 and NCI Concept Code C90720. SMILES: O(CCN1CCCC1)C1CCC(/C(=C(\[N](=O)O)C2CCCCC2)C2CCC(OC)CC2)CC1.	nitromifene; νιτρομιφαίνη; nitromifeeni; nitromifene; nitromifen; нитромефин; and 硝米芬

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51181924	Panomifene	This classification denotes an antiestrogen with the molecular formula C25H24F3NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GCW5E728OC, chemically known as ethanol, 2-((2-(4-(3,3,3-trifluoro-1,2-diphenyl-1-propenyl)phenoxy)ethyl)amino)-, (e)- but generally known as panomifene, which bears US NIH Compound Identifier 3033654. European Medicines Agency schedules Panomifene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09606MIG. The term PANOMIFENE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 2, No. 3, 1988, List 28). PANOMIFENE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule panomifene under HS 29221980 and SITC 51461. As of Q4 2014, PANOMIFENE remains the US FDA Preferred Term for this commodity. Panomifene bears US NLM identifiers UMLS ID C0244902 and NCI Concept Code C66304. SMILES: FC(F)(F)C(=C(\C1CCC(OCCNCCO)CC1)C1CCCCC1)\C1CCCCC1.	panomifene; паномифен; panomifène; panomifen; πανομιφαίνη; panomifén; panomifene; panomifen; panomifeno; panomifeno; 帕诺米芬; (e)-2-((2-(p-(3;3;3-trifluoro-1;2-diphenylpropenyl)phenoxy)ethyl)amino)ethanol
51181925	Zuclomifene or zuclomiphene	This classification denotes an antiestrogen with the molecular formula C26H28ClNO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3JU1DU3652, chemically known as 2-(p-(2-chloro-1,2-diphenylvinyl)phenoxy)triethylamine but generally known as zuclomifene, which bears US NIH Compound Identifier 1548955. European Medicines Agency schedules Zuclomifene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00194MIG. The term ZUCLOMIFENE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). ZUCLOMIFENE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Zuclomifene or zuclomiphene bears US NLM identifiers UMLS ID C0087182 and NCI Concept Code C66870. SMILES: CL/C(=C(\C1CCC(OCCN(CC)CC)CC1)C1CCCCC1)C1CCCCC1.	zuclomifene; зукломифен; zuclomifène; zuclomifen; ζουκλομιφαίνη; zuklomifén; zuclomifene; zuklomifen; zuclomifeno; zuclomifeno; 珠氯米芬; ethanamine; 2-(4-(2-chloro-1;2-diphenylethenyl)phenoxy)-n;n-diethyl-; (z)-; isomer a; transclomiphene; (z)-2-(p-(2-chloro-1;2-diphenylvinyl)phenoxy)triethylamine; zuclomiphene

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51181926	Buserelin acetate	This classification denotes the acetate form of a gonadotropin-releasing hormone analog with the molecular formula C60H86N16O13, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PXW8U3YXDV, chemically known as luteinizing hormone-releasing hormone (pig), 6-(o-(1,1-dimethylethyl)-d-serine)-9-(n-ethyl-l-prolinamide)-10-deglycinamide- but more generally known as buserelin, which bears US NIH Compound Identifier 42615. Buserelin most often comes in base and acetate forms. European Medicines Agency schedules Buserelin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05991MIG. The term BUSERELIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 31, No10, 1977, List 17). World Health Organization schedules buserelin in its Anatomical Therapeutic Chemical (ATC) Classification. BUSERELIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule buserelin acetate under HS 29371900 and SITC 54154. As of Q4 2014, BUSERELIN ACETATE remains US FDA's Preferred Term for this commodity. Buserelin acetate bears US NLM identifiers UMLS ID C0600174 and NCI Concept Code C84460. SMILES: CCNC(=O)[C@@H]1CCCN1C(=O)[C@H](CCCNC(=N)N)NC(=O)[C@H](CC(C)C)NC(=O)[C@@H](COC(C)(C)C)NC(=O)[C@H](CC2CCC(CC2)O)NC(=O)[C@H](CO)NC(=O)[C@H](CC3C[NH]C4C3CCCC4)NC(=O)[C@H](CC5CNC[NH]5)NC(=O)[C@@H]6CCC(=O)N6.CC(=O)O.	
51181927	Clomifene citrate	This classification denotes an antiestrogen and angiogenesis activator inhibitor, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1B8447E7YI. European Medicines Agency schedules Clomifene citrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01360MIG. Clomiphene citrate generally arises in the molecular formula C32H36CLNO8. The term 'clomiphene citrate' is a European Pharmacopoeia designation. Most nations, for tariff and trade purposes, schedule clomifene citrate under HS 29221980. SMILES:.	
51181928	Cyclofenil diphenol	This classification denotes an antiestrogen with the molecular formula C19H20O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 00W4083OML, chemically known as .alpha.-cyclohexylidene-.alpha.-(p-hydroxyphenyl)-p-cresol, but more generally known as cyclofenil diphenol, which bears US NIH Compound Identifier 21260. European Medicines Agency schedules cyclofenil diphenol or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06852MIG. Most nations, for tariff purposes, schedule cyclofenil diphenol under HS 29153980. SMILES: C1CC(CCC1C(=C2CCCCC2)C3CCC(CC3)O)O.	

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51181929	Ganirelix acetate	This classification denotes a gonadotropin releasing hormone inhibitor with the molecular formula C80H113CLN18O13.2C2H4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 56U7906FQW. European Medicines Agency schedules ganirelix acetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25637. The term ganirelix acetate is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule ganirelix acetate under HS 29371900 and SITC 54154. Ganirelix acetate bears US NLM identifiers UMLS ID C0872894 and NCI Concept Code C61774. SMILES: As of Q4 2014, GANIRELIX ACETATE remains US FDA's Preferred Term for this commodity.	
51181930	Nitromifene citrate	This classification denotes an antiestrogen with the molecular formula C27H28N2O4.C6H8O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TN5UQ266RA, chemically known as 1-(2-(p-(alpha-(p-methoxyphenyl)-beta-nitrostyryl)phenoxy)ethyl)pyrrolidine, monocitrate but more generally known as nitromifene citrate, which bears US NIH Compound Identifier 3032492. Most nations, for tariff and trade purposes, schedule nitromifene citrate under HS 29339990 and SITC 51577. As of Q4 2014, NITROMIFENE CITRATE remains US FDA's Preferred Term for this commodity. Nitromifene citrate bears US NLM identifiers UMLS ID C0919387 and NCI Concept Code C90721. SMILES: COC1CCC(CC1)C(=C(C2CCCCC2)[N+](=O)[O-])C3CCC(CC3)OCCN4CCCC4.C(C(=O)O)C(CC(=O)O)(C(=O)O)O.	

Class 51182000 Androgens and androgen inhibitors

Definition (if available): This classification denotes compounds that interact with, amplify, or inhibit androgen receptors in target tissues to bring about the effects similar to those of testosterone. depending on the target tissues, androgenic effects can be on sex differentiation, male reproductive organs, spermatogenesis, secondary male sex characteristics, libido, development of muscle mass, strength, and power.

Commodity	Commodity Title	Definition	Synonym
51182001	Finasteride	This classification denotes a 5 alpha-reductase inhibitor and anti-androgen with the molecular formula C23H36N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 57GNO57U7G, chemically known as 4-azaandrost-1-ene-17-carboxamide, n-(1,1-dimethylethyl)-3-oxo-, (5alpha,17beta)- but generally known as finasteride, which bears US NIH Compound Identifier 57363. European Medicines Agency schedules Finasteride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07629MIG. The term FINASTERIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). World Health Organization schedules finasteride in its Anatomical Therapeutic Chemical (ATC) Classification. FINASTERIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule finasteride under HS 29372900 and SITC 54153. As of Q4 2014, FINASTERIDE remains the US FDA Preferred Term for this commodity. Finasteride bears US NLM identifiers UMLS ID C0060389 and NCI Concept Code C1099. SMILES: O=C(NC(C)(C)C)C1C2(C(C3C(C4(C(NC(=O)C=C4)CC3)C)CC2)CC1)C.	finasteride; финастерид; finastéride; finasterid; φιναστερίδη; finaszterid; finasteride; finasteryd; finasterida; finasterida; 非那雄胺; フィナステリド

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51182002	Testosterone	This classification denotes an androgen with the molecular formula C19H28O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3XMK78S47O, chemically known as 10.alpha.-androst-4-en-3-one, 17.beta.-hydroxy- but generally known as testosterone, which bears US NIH Compound Identifier 5408. European Medicines Agency schedules Testosterone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10937MIG. The term TESTOSTERONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules testosterone in its Anatomical Therapeutic Chemical (ATC) Classification. TESTOSTERONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule testosterone under HS 29372900 and SITC 54153. As of Q4 2014, TESTOSTERONE remains the US FDA Preferred Term for this commodity. Testosterone bears US NLM identifiers UMLS ID CL026906 and NCI Concept Code C2299. SMILES: OC1C2(C(C3C(C4(C(=CC(=O)CC4)CC3)C)CC2)CC1)C.	testosterone; тестостерон; testostérone; testosteron; τεστοστερόνη; tesztoszteron; testosterone; testosteron; testosterona; testosterona; 睾酮; テストステロン
51182006	Trenbolone	This classification denotes an anabolic steroid with the molecular formula C18H22O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, P53R4420TR chemically known as estra-4,9,11-trien-3-one, 17-hydroxy-, (17.beta.)- but generally known as trenbolone, which bears US NIH Compound Identifier 25015. European Medicines Agency schedules Trenbolone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11232MIG. The term TRENBOLONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , no. 10 1971, list 11.). Most nations schedule trenbolone under HS 29372900 and SITC 54153. As of Q4 2014, TRENBOLONE remains the US FDA Preferred Term for this commodity. Trenbolone bears US NLM identifiers UMLS ID C0040829 and NCI Concept Code C95072. SMILES: OC1C2(C(C3C(=C4C(=CC(=O)CC4)CC3)C=C2)CC1)C.	trenbolone; тренболон; trenbolone; trenbolon; τρενβολόνη; trenbolon; trenbolone; trenbolon; trenbolona; trenbolona; 群勃龙; トレンボロン
51182007	Methandriol	This classification denotes an anabolic steroid with the molecular formula C20H32O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5730Z864KG, chemically known as 17-methylandrost-5-ene-3-beta,17-beta-diol but generally known as methandriol, which bears US NIH Compound Identifier 10632. European Medicines Agency schedules Methandriol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08835MIG. The term METHANDRIOL is an International Non-Proprietary Name. METHANDRIOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule methandriol under HS 29372900 and SITC 54153. As of Q4 2014, METHANDRIOL remains the US FDA Preferred Term for this commodity. Methandriol bears US NLM identifiers UMLS ID C0025615 and NCI Concept Code C83950. SMILES: OC1(C2(C(C3C(C4(C(=CC3)CC(O)CC4)C)CC2)CC1)C)C.	methandriol; μεθανδριόλη; metandrioli; metandriolo; methandriol; метандриол; and 美雄醇; メタンドリオール

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51182008	Fluoxymesterone	This classification denotes a therapeutic androgen and anabolic steroid with the molecular formula C20H29FO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9JU12S4YFY, chemically known as 11-beta,17-beta-dihydroxy-9-alpha-fluoro-17-alpha-methyl-4-androster-3-one but generally known as fluoxymesterone, which bears US NIH Compound Identifier 6446. European Medicines Agency schedules Fluoxymesterone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07724MIG. The term FLUOXYMESTERONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules fluoxymesterone in its Anatomical Therapeutic Chemical (ATC) Classification. FLUOXYMESTERONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fluoxymesterone under HS 29372900 and SITC 54153. As of Q4 2014, FLUOXYMESTERONE remains the US FDA Preferred Term for this commodity. Fluoxymesterone bears US NLM identifiers UMLS ID C0016366 and NCI Concept Code C507. SMILES: FC12C(C3C(C(O)(CC3)C)(CC2O)C)CCC2=CC(=O)CCC12C.	fluoxymesterone; флуоксиместерон; fluoxymestérone; fluoxymesteron; φλουοξυμεστερόνη; fluoximeszteron; fluoximesterone; fluoksymesteron; fluoximesterona; fluoximesterona; 氟甲睾酮; フルオキシメステロン
51182009	Methyltestosterone	This classification denotes a therapeutic androgen with the molecular formula C20H30O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V9EFU16ZIF, chemically known as testosterone, 17-methyl- but generally known as 17-methyltestosterone, which bears US NIH Compound Identifier 6010. European Medicines Agency schedules Methyltestosterone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08876MIG. The term METHYLTESTOSTERONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules 17-methyltestosterone in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule methyltestosterone under HS 29372900 and SITC 54153. As of Q4 2014, METHYLTESTOSTERONE remains the US FDA Preferred Term for this commodity. Methyltestosterone bears US NLM identifiers UMLS ID C0718532 and NCI Concept Code C648. SMILES: OC1(C2(C(C3C(C4(C(=CC(=O)CC4)CC3)C)CC2)CC1)C)C.	methyltestosterone; метилтестостерон; méthyltestostérone; methyltestosteron; μεθυλοτεστοστερόνη; metiltesztoszteron; metiltestosterone; metylotestosteron; metiltestosterona; metiltestosterona; 甲睾酮; メチルテストステロン

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51182010	Nandrolone	This classification denotes a therapeutic androgen and anabolic steroid with the molecular formula C18H26O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6PG9VR430D, chemically known as estr-4-en-3-one, 17-hydroxy-, (17beta)- (9ci) but generally known as nandrolone, which bears US NIH Compound Identifier 9904. European Medicines Agency schedules Nandrolone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09148MIG. The term NANDROLONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). World Health Organization schedules nandrolone in its Anatomical Therapeutic Chemical (ATC) Classification. NANDROLONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nandrolone under HS 29372900 and SITC 54153. As of Q4 2014, NANDROLONE remains the US FDA Preferred Term for this commodity. Nandrolone bears US NLM identifiers UMLS ID C0027368 and NCI Concept Code C29279. SMILES: OC1C2(C(C3C(CC2)C2C(=CC(=O)CC2)CC3)CC1)C.	nandrolone; нандролон; nandrolone; nandrolon; νανδρολόνη; nandrolon; nandrolone; nandrolon; nandrolona; nandrolona; 诺龙; ナンドロロン
51182012	Androstenolone or dehydroepiandrosterone or DHEA or prasterone	This classification denotes a therapeutic androgen, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 459AG36T1B. European Medicines Agency schedules Dehydroepiandrosterone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10002MIG. Prasterone generally arises in the molecular formula C19H28O2. The term PRASTERONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, no 10 1978, list 18.) PRASTERONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: O=C1C2(C(C3C(C4(C(=CC3)CC(O)CC4)C)CC2)CC1)C.	prasterone; прастерон; prastérone; prasteron; πραστερόνη; praszteron; prasterone; prasteron; prasterona; prasterona; 普拉睾酮
51182013	Stanozolol	This classification denotes a therapeutic androgen and anabolic steroid with the molecular formula C21H32N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4R1VB9P8V3, chemically known as 1,2,3,3a,3b,4,5,5a,6,7,10,10a,10b,11,12,12a-hexadecahydro-1,10a,12a-trimethylcyclopenta(7,8)-phenanthro(2,3-c)pyrazol-1-ol but generally known as stanozolol, which bears US NIH Compound Identifier 25249. European Medicines Agency schedules Stanozolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10641MIG. The term STANOZOLOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, No. 10, 1968, List 8). World Health Organization schedules stanozolol in its Anatomical Therapeutic Chemical (ATC) Classification. STANOZOLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule stanozolol under HS 29372900 and SITC 54153. As of Q4 2014, STANOZOLOL remains the US FDA Preferred Term for this commodity. Stanozolol bears US NLM identifiers UMLS ID C0592142 and NCI Concept Code C842. SMILES: OC1(C2(C(C3C(C4(C(CC3)CC3[NH]NCC3C4)C)CC2)CC1)C)C.	stanozolol; станозолол; stanozolol; stanozolol; στανοζολόλη; sztanozolol; stanozololo; stanozolol; estanozolol; estanozolol; 司坦唑醇; スタノゾロール

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51182014	Dutasteride	This classification denotes a 5 alpha-reductase inhibitor and anti-androgen with the molecular formula C27H30F6N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O0J6XJN02I, chemically known as alpha,alpha,alpha,alpha,alpha,alpha-hexafluoro-3-oxo-4-aza-5alpha-androst-1-ene-17beta-carboxy-2,5-xylidide but generally known as dutasteride, which bears US NIH Compound Identifier 152945. European Medicines Agency schedules Dutasteride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06430MIG. The term DUTASTERIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 12 No. 2 1999, List 40). World Health Organization schedules dutasteride in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule dutasteride under HS 29372900 and SITC 54153. As of Q4 2014, DUTASTERIDE remains the US FDA Preferred Term for this commodity. Dutasteride bears US NLM identifiers UMLS ID C0754659 and NCI Concept Code C47503. SMILES: FC(F)(F)C1C(NC(=O)C2C3(C(C4C(C5(C(NC(=O)C=C5)CC4)C)CC3)CC2)C)CC(CC1)C(F)(F)F.	dutasteride; дутастерид; dutastéride; dutasterid; δουταστερίδη; dutaszterid; dutasteride; dutasteryd; dutasterida; dutasterida; デュタステリド
51182015	Cloxotestosterone	This classification denotes an anabolic steroid with the molecular formula C21H29Cl3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8422DH508N, chemically known as 17 beta-(2,2,2-tirchloro-1-hydroxyethoxy)androst-4-en-3-one. but generally known as cloxotestosterone, which bears US NIH Compound Identifier 194706. European Medicines Agency schedules Cloxotestosterone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06785MIG. The term CLOXOTESTOSTERONE is an International Non-Proprietary Name. CLOXOTESTOSTERONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cloxotestosterone under HS 29372900 and SITC 54153. As of Q4 2014, CLOXOTESTOSTERONE remains the US FDA Preferred Term for this commodity. Cloxotestosterone bears US NLM identifiers UMLS ID C2699389 and NCI Concept Code C79526. SMILES: CLC(CL)(CL)C(OC1C2(C(C3C(C4(C(=CC(=O)CC4)CC3)C)CC2)CC1)C)O.	cloxotestosterone; клоксотестостерон; cloxotestostérone; cloxotestosteron; κλοξοτεστοστερόνη; kloxotesztoszteron; clossotestosterone; kloksotestosteron; cloxotestosterona; cloxotestosterona; 氯索睾酮; 17beta-(2;2;2-trichloro-1-hydroxyethoxy)androst-4-en-3-one
51182016	Alfatradiol	This classification denotes an aromatase inhibitor, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3VQ38D63M7. European Medicines Agency schedules Alfatradiol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12672MIG. Alfatradiol generally arises in the molecular formula C18H24O2. The term ALFATRADIOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 15 no. 3-4, 2001, list 46.) Most nations schedule alfatradiol under HS 29072900 and SITC 51243. As of Q4 2014, ALFATRADIOL remains the US FDA Preferred Term for this commodity. Alfatradiol bears US NLM identifiers UMLS ID C1957081 and NCI Concept Code C81622. SMILES: CC12CCC3C(C1CCC2O)CCC4=C3C=CC(=C4)O.	alfatradiol; αλφατραδιόλη; alfatradioli; alfa estradiolo; alfatradiol; and алфатрадиол; アルファトラジオール

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51182017	Androstanolone or dht or dihydrotestosterone	This classification denotes an anabolic steroid with the molecular formula C19H30O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 08J2K08A3Y, chemically known as 4,5alpha-dihydrotestosterone but generally known as androstanolone, which bears US NIH Compound Identifier 10635. European Medicines Agency schedules Androstanolone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05509MIG. The term ANDROSTANOLONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 23, No. 10 1969, List 9). World Health Organization schedules androstanolone in its Anatomical Therapeutic Chemical (ATC) Classification. ANDROSTANOLONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: OC1C2(C(C3C(C4(C(CC3)CC(=O)CC4)C)CC2)CC1)C.	androstanolone; андростанолон; androstanolone; androstanolon; ανδροστανολόνη; androsztanolon; androstanolone; androstanolon; androstanolona; androstanolona; 雄诺龙; androstanolone; dihydrotestosterone; 17beta-hydroxy-5alpha-androstan-3-one
51182018	Androstenediol	This classification denotes an anabolic steroid with the molecular formula C19H30O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 95PS51EMXY, chemically known as 3beta,17beta-dihydroxyandrost-5-ene but generally known as androstenediol, which bears US NIH Compound Identifier 10634. European Medicines Agency schedules Androstenediol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12899MIG. As of Q4 2014, ANDROSTENEDIOL remains the US FDA Preferred Term for this commodity. Androstenediol bears US NLM identifiers UMLS ID C0524764 and NCI Concept Code C95979. SMILES: OC1C2(C(C3C(C4(C(=CC3)CC(O)CC4)C)CC2)CC1)C. .	アンドロステンジオール
51182019	Androstenedione	This classification denotes an anabolic steroid with the molecular formula C19H26O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 409J2J96VR, chemically known as 3,17-dioxoandrost-4-ene but generally known as androstenedione, which bears US NIH Compound Identifier 6128. European Medicines Agency schedules Androstenedione in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12900MIG. As of Q4 2014, ANDROSTENEDIONE remains the US FDA Preferred Term for this commodity. Androstenedione bears US NLM identifiers UMLS ID CL026907 and NCI Concept Code C2300. SMILES: O=C1C2(C(C3C(C4(C(=CC(=O)CC4)CC3)C)CC2)CC1)C. .	アンドロステンジオン
51182020	Bolandiol	This classification denotes an anabolic steroid with the molecular formula C18H28O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 49SD6G16U5, chemically known as 3.beta.,17.beta.-dihydroxyestr-4-ene but generally known as bolandiol, which bears US NIH Compound Identifier 70691434. European Medicines Agency schedules bolandiol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05866MIG. Most nations schedule bolandiol under HS 29061900 and SITC 51231. As of Q4 2014, BOLANDIOL remains the US FDA Preferred Term for this commodity. SMILES: CCC(=O)OC1CCC2C3CCC4(C(C3CCC2=C1)CCC4OC(=O)CC)C.	bolandiol; боландиол; bolandiol; bolandiol; βολανδιόλη; bolandiol; bolandiolo; bolandiol; bolandiol; bolandiol; 勃雄二醇

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51182021	Bolasterone	This classification denotes an anabolic steroid with the molecular formula C21H32O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T7ZM08F7FU, chemically known as 17beta-hydroxy-7alpha,17-dimethylandrost-4-en-3-one but generally known as bolasterone, which bears US NIH Compound Identifier 102146. European Medicines Agency schedules Bolasterone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05867MIG. The term BOLASTERONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). BOLASTERONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bolasterone under HS 29372900 and SITC 54153. As of Q4 2014, BOLASTERONE remains the US FDA Preferred Term for this commodity. Bolasterone bears US NLM identifiers UMLS ID C0368780 and NCI Concept Code C74111. SMILES: OC1(C2(C(C3C(C4(C(=CC(=O)CC4)CC3C)C)CC2)CC1)C)C.	bolasterone; боластерон; bolastérone; bolasteron; βολαστερόνη; bolaszteron; bolasterone; bolasteron; bolasterona; bolasterona; 勃拉睪酮; androst-4-en-3-one; 17-hydroxy-7;17-dimethyl-; (7alpha;17beta)-; ボラステロン
51182022	Clostebol	This classification denotes an anabolic steroid with the molecular formula C19H27ClO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z7D4G976SH, chemically known as testosterone, 4-chloro-, acetate but generally known as clostebol, which bears US NIH Compound Identifier 13327. European Medicines Agency schedules Clostebol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06771MIG. The term CLOSTEBOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). CLOSTEBOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clostebol under HS 29372900 and SITC 54153. As of Q4 2014, CLOSTEBOL remains the US FDA Preferred Term for this commodity. Clostebol bears US NLM identifiers UMLS ID C0172467 and NCI Concept Code C77306. SMILES: CLC1=C2C(C3C(C4C(CC3)(C(OC(=O)C)CC4)C)CC2)(CCC1=O)C.	clostebol; клостебол; clostébol; clostebol; κλοστεβόλη; klosztebol; clostebol; klostebol; clostebol; clostebol; 氯司替勃; androst-4-en-3-one; 4-chloro-17-hydroxy-; (17beta)-; クロステボール
51182023	Mebolazine	This classification denotes an anabolic steroid with the molecular formula C42H68N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 69C642I19V, chemically known as 17beta-hydroxy-2alpha,17-dimethyl-5alpha-androstan-3-one azine but generally known as mebolazine, which bears US NIH Compound Identifier 9571069. European Medicines Agency schedules Mebolazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08666MIG. The term MEBOLAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). MEBOLAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mebolazine under HS 29372900 and SITC 54153. As of Q4 2014, MEBOLAZINE remains the US FDA Preferred Term for this commodity. Mebolazine bears US NLM identifiers UMLS ID C0604275 and NCI Concept Code C90641. SMILES: OC1(C2(C(C3C(C4(C(CC3)C/C(=N/N=C3/CC5C(C6C(C7C(C(O)(CC7)C)(CC6)C)CC5)(CC3C)C)C(C4)C)C)CC2)CC1)C)C.	mebolazine; меболазин; mébolazine; mebolazin; μεβολαζίνη; mebolazin; mebolazina; mebolazyna; mebolazina; mebolazina; 美勃嗪; 17beta-hydroxy-2alpha;17-dimethyl-5alpha-androstan-3-one azine

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51182024	Danazol	This classification denotes a therapeutic androgen, gonadotropin releasing hormone inhibitor, and anabolic steroid with the molecular formula C22H27NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier N29QWW3BUO, chemically known as win 17,757 but generally known as danazol, which bears US NIH Compound Identifier 2949. European Medicines Agency schedules Danazol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06897MIG. The term DANAZOL is an International Non-Proprietary Name. World Health Organization schedules danazol in its Anatomical Therapeutic Chemical (ATC) Classification. DANAZOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule danazol under HS 29372900 and SITC 54153. As of Q4 2014, DANAZOL remains the US FDA Preferred Term for this commodity. Danazol bears US NLM identifiers UMLS ID C0010961 and NCI Concept Code C414. SMILES: OC1(C2(C(C3C(C4(C(=CC5ONCC5C4)CC3)C)CC2)CC1)C)C#C.	danazol; δαναζόλη; danatsoli; danazolo; danazol; даназол; and 达那唑; ダナゾール
51182025	Enestebol	This classification denotes an anabolic steroid with the molecular formula C20H28O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LNS3MVH7NV, chemically known as 4,17beta-dihydroxy-17-methyl-androsta-1,4-dien-3-one, but generally known as enestebol, which bears US NIH Compound Identifier 208919. European Medicines Agency schedules Enestebol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06528MIG. The term ENESTEBOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). ENESTEBOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule enestebol under HS 29372900 and SITC 54153. As of Q4 2014, ENESTEBOL remains the US FDA Preferred Term for this commodity. Enestebol bears US NLM identifiers UMLS ID C2825600 and NCI Concept Code C81377. SMILES: OC1(C2(C(C3C(CC2)C2(C(=C(O)C(=O)C=C2)CC3)C)CC1)C)C.	enestebol; енестебол; énestébol; enestebol; ενεστεβόλη; enesztebol; enestebolo; enestebol; enestebol; enestebol; 依奈替勃; 4;17beta-dihydroxy-17-methylandrosta-1;4-dien-3-one
51182026	Ethylestrenol	This classification denotes an anabolic steroid with the molecular formula C20H32O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ADC79EK5Q8, chemically known as 19-norpregn-4-en-17-ol, (17.alpha.)- but generally known as ethylestrenol, which bears US NIH Compound Identifier 3302. European Medicines Agency schedules Ethylestrenol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07291MIG. The term ETHYLESTRENOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules ethylestrenol in its Anatomical Therapeutic Chemical (ATC) Classification. ETHYLESTRENOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ethylestrenol under HS 29372300 and SITC 54153. As of Q4 2014, ETHYLESTRENOL remains the US FDA Preferred Term for this commodity. Ethylestrenol bears US NLM identifiers UMLS ID C0015099 and NCI Concept Code C65568. SMILES: OC1(C2(C(C3C(CC2)C2C(=CCCC2)CC3)CC1)C)CC.	ethylestrenol; етилестренол; éthylestrénol; ethylestrenol; αιθυλεστρενόλη; etilösztrenol; etilestrenolo; etylestrenol; etilestrenol; etilestrenol; 乙雌烯醇; 19-nor-17alpha-pregn-4-en-17beta-ol

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51182027	Flutamide	This classification denotes an aromatic compound and anti-androgen with the molecular formula C11H11F3N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 76W6J0943E, chemically known as propanamide, 2-methyl-n-(4-nitro-3-(trifluoromethyl)phenyl)- but generally known as flutamide, which bears US NIH Compound Identifier 3397. European Medicines Agency schedules Flutamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07756MIG. The term FLUTAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). World Health Organization schedules flutamide in its Anatomical Therapeutic Chemical (ATC) Classification. FLUTAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule flutamide under HS 29242995 and SITC 51479. As of Q4 2014, FLUTAMIDE remains the US FDA Preferred Term for this commodity. Flutamide bears US NLM identifiers UMLS ID C0016384 and NCI Concept Code C509. SMILES: CC(C)C(=O)NC1=CC(=C(C=C1)[N+](=O)[O-])C(F)(F)F.	flutamide; флутамид; flutamide; flutamid; φλουταμίδη; flutamid; flutamide; flutamid; flutamida; flutamida; 氟他胺; フルタミド
51182028	Formebolone	This classification denotes an anabolic steroid with the molecular formula C21H28O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z2MMV08KUQ, chemically known as 11alpha,17beta-dihydroxy-17-methyl-3-oxoandrosta-1,4-diene-2-carboxaldehyde but generally known as formebolone, which bears US NIH Compound Identifier 17150. European Medicines Agency schedules Formebolone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07783MIG. The term FORMEBOLONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). FORMEBOLONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule formebolone under HS 29372900 and SITC 54153. As of Q4 2014, FORMEBOLONE remains the US FDA Preferred Term for this commodity. Formebolone bears US NLM identifiers UMLS ID C0060670 and NCI Concept Code C65751. SMILES: OC1(C2(C(C3C(C(O)C2)C2(C(=CC(=O)C(=C2)C=O)CC3)C)CC1)C)C.	formebolone; формеболон; forméb olone; formebolon; φορμεβολόνη; formebolon; formebolone; formebolon; formebolona; formebolona; 甲酰勃龙; 11alpha;17b-dihydroxy-17-methyl-3-oxoandrosta-1;4-diene-2-
51182029	Furazabol	This classification denotes an anabolic steroid with the molecular formula C20H30N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2W07HSP5PX, chemically known as 17-methyl-5alpha-androstano(2,3-c)furazan-17beta-ol but generally known as furazabol, which bears US NIH Compound Identifier 14708. European Medicines Agency schedules Furazabol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07833MIG. The term FURAZABOL is an International Non-Proprietary Name. FURAZABOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule furazabol under HS 29349990 and SITC 51579. As of Q4 2014, FURAZABOL remains the US FDA Preferred Term for this commodity. Furazabol bears US NLM identifiers UMLS ID C0060855 and NCI Concept Code C65782. SMILES: OC1(C2(C(C3C(C4(C(CC3)CC3NONC3C4)C)CC2)CC1)C)C.	furazabol; фуразабол; furazabol; furazabol; φουραζαβόλη; furazabol; furazabolo; furazabol; furazabol; furazabol; 夫拉扎勃; 17-methyl-5alpha-androstano(2;3-c)furazan-17beta-ol; フラザボール

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51182030	Norboletone or norbolethone	This classification denotes an anabolic steroid with the molecular formula C21H32O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U3BZU2241A, chemically known as 18,19-dinorpregn-4-en-3-one, 13-ethyl-17-hydroxy-, (17-alpha)- (9ci) but generally known as norbolethone, which bears US NIH Compound Identifier 13108. European Medicines Agency schedules Norboletone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09354MIG. The term NORBOLETHONE is an International Non-Proprietary Name. Norboletone or norbolethone bears US NLM identifiers UMLS ID C1142715 and NCI Concept Code C90642. SMILES: CCC12CCC3C(C1CCC2(CC)O)CCC4=CC(=O)CCC34.	norboletone; норболетон; norbolétone; norboleton; νορβολετόνη; norboleton; norboletone; norboleton; norboletona; norboletona; 诺勃酮; (+/-)-13-ethyl-17-hydroxy-18;19-dinor-17a-pregn-4-en-3-one; norbolethone; 18;19-dinorpregn-4-en-3-one; 13-ethyl-17-hydroxy-; (17alpha)-; (+/-)-
51182031	Mesterolone	This classification denotes a therapeutic androgen with the molecular formula C20H32O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0SRQ75X9I9, chemically known as 5alpha-androstan-3-one, 17beta-hydroxy-1alpha-methyl- but generally known as mesterolone, which bears US NIH Compound Identifier 15020. European Medicines Agency schedules Mesterolone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08790MIG. The term MESTEROLONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). World Health Organization schedules mesterolone in its Anatomical Therapeutic Chemical (ATC) Classification. MESTEROLONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mesterolone under HS 29372900 and SITC 54153. As of Q4 2014, MESTEROLONE remains the US FDA Preferred Term for this commodity. Mesterolone bears US NLM identifiers UMLS ID C0025503 and NCI Concept Code C87227. SMILES: OC1C2(C(C3C(C4(C(CC3)CC(=O)CC4C)C)CC2)CC1)C.	mesterolone; местеролон; mestérolone; mesterolon; μεστερολόνη; meszterolon; mesterolone; mesterolon; mesterolona; mesterolona; 美睾酮; androstan-3-one; 17-hydroxy-1-methyl-; (1alpha;5alpha;17beta)-; メステロロン
51182032	Metandienone or methandrostenolone or methandienone	This classification denotes an anabolic steroid with the molecular formula C20H28O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier COZ1R7EOCC, chemically known as 17-beta-hydroxy-17-methyl-androsta-1,4-dien-3-one (9ci) but generally known as metandienone, which bears US NIH Compound Identifier 6300. European Medicines Agency schedules Metandienone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08812MIG. The term METANDIENONE is an International Non-Proprietary Name. World Health Organization schedules metandienone in its Anatomical Therapeutic Chemical (ATC) Classification. METANDIENONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: OC1(C2(C(C3C(CC2)C2(C(=CC(=O)C=C2)CC3)C)CC1)C)C.	metandienone; метандиенон; métandiénone; metandienon; μεταν̓διενόνη; metándienon; metandienone; metandienon; metandienona; metandienona; 美雄酮; androsta-1;4-diene-3-one; 17-hydroxy-17-methyl-; (17beta)-

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51182033	Metenolone	This classification denotes an anabolic agent with the molecular formula C20H30O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9062ZT8Q5C, chemically known as androst-1-en-3-one, 17-hydroxy-1-methyl-, (5alpha,17beta)- but generally known as metenolone, which bears US NIH Compound Identifier 9054. European Medicines Agency schedules Metenolone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08823MIG. World Health Organization schedules metenolone in its Anatomical Therapeutic Chemical (ATC) Classification. METENOLONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule metenolone under HS 29372900 and SITC 54153. SMILES: OC1C2(C(C3C(C4(C(CC3)CC(=O)C=C4C)C)CC2)CC1)C.	metenolone; метенолон; méténolone; metenolon; μετενολόνη; metenolon; metenolone; metenolon; metenolona; metenolona; 美替诺龙; metenolone; 17beta-hydroxy-1-methyl-5alpha-androst-1-en-3-one; メテノロン
51182034	Mibolerone	This classification denotes a therapeutic androgen with the molecular formula C20H30O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9OGY4BOR8D, chemically known as 19-nortestosterone, 7alpha,17-dimethyl- but generally known as mibolerone, which bears US NIH Compound Identifier 19454. European Medicines Agency schedules Mibolerone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08941MIG. The term MIBOLERONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 26, No. 10 1972, List 12). MIBOLERONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mibolerone under HS 29372900 and SITC 54153. As of Q4 2014, MIBOLERONE remains the US FDA Preferred Term for this commodity. Mibolerone bears US NLM identifiers UMLS ID C0066502 and NCI Concept Code C72100. SMILES: OC1(C2(C(C3C(CC2)C2C(=CC(=O)CC2)CC3C)CC1)C)C.	mibolerone; миболерон; mibolérone; miboleron; μιβολερόνη; miboleron; mibolerone; miboleron; mibolerona; mibolerona; 米勃酮; estr-4-en-3-one; 17-hydroxy-7;17-dimethyl-; (7alpha;17beta)-; ミボレロン
51182035	Nilutamide	This classification denotes an anti-androgen with the molecular formula C12H10F3N3O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 51G6I8B902, chemically known as 5,5-dimethyl-3-(alpha,alpha,alpha-trifluoro-4-nitro-m-tolyl)hydantoin but generally known as nilutamide, which bears US NIH Compound Identifier 4493. European Medicines Agency schedules Nilutamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09291MIG. The term NILUTAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). World Health Organization schedules nilutamide in its Anatomical Therapeutic Chemical (ATC) Classification. NILUTAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nilutamide under HS 29332100 and SITC 51572. As of Q4 2014, NILUTAMIDE remains the US FDA Preferred Term for this commodity. Nilutamide bears US NLM identifiers UMLS ID C0722107 and NCI Concept Code C1173. SMILES: CC1(C(=O)N(C(=O)N1)C2=CC(=C(C=C2)[N+](=O)[O-])C(F)(F)F)C.	nilutamide; нилутамид; nilutamide; nilutamid; νιλουταμίδη; nilutamid; nilutamide; nilutamid; nilutamida; nilutamida; 尼鲁米特; ニルタミド

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51182036	Oxymetholone	This classification denotes a therapeutic androgen and anabolic steroid with the molecular formula C21H32O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L76T0ZCA8K, chemically known as androstan-3-one, 17-hydroxy-2-(hydroxymethylene)-17methyl-, (5.alpha.,17.beta.) but generally known as oxymetholone, which bears US NIH Compound Identifier 9902. European Medicines Agency schedules Oxymetholone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09568MIG. The term OXYMETHOLONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules oxymetholone in its Anatomical Therapeutic Chemical (ATC) Classification. OXYMETHOLONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule oxymetholone under HS 29372900 and SITC 54153. As of Q4 2014, OXYMETHOLONE remains the US FDA Preferred Term for this commodity. Oxymetholone bears US NLM identifiers UMLS ID C0030072 and NCI Concept Code C723. SMILES: OC1(C2(C(C3C(C4(C(CC3)CC(=O)C(=C\O)/C4)C)CC2)CC1)C)C.	oxymetholone; οξυμεθολόνη; oksimetoloni; ossimetolone; oxymetholon; оксиметолон; and 羟甲烯龙 ; オキシメトロン
51182037	Norclostebol	This classification denotes an anabolic steroid, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VI1001O2DI. European Medicines Agency schedules Norclostebol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09356MIG. Norclostebol generally arises in the molecular formula C18H25CLO2. The term NORCLOSTEBOL is an International Non-Proprietary Name or INN. NORCLOSTEBOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule norclostebol under HS 29372900 and SITC 54153. As of Q4 2014, NORCLOSTEBOL remains the US FDA Preferred Term for this commodity. Norclostebol bears US NLM identifiers UMLS ID C2698495 and NCI Concept Code C77307. SMILES: CLC1=C2C(C3C(C4C(CC3)(C(O)CC4)C)CC2)CCC1=O.	norclostebol; норклостебол; norclostébol; norclostebol; νορκλοστεβόλη; norklosztebol; norclostebol; norklostebol; norclostebol; norclostebol; 诺司替勃; 4-chloro-17beta-hydroxyestr-4-en-3-one
51182038	Norethandrolone	This classification denotes a therapeutic androgen with the molecular formula C20H30O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P7W01638W6, chemically known as 19-nortestosterone, 17-ethyl- but generally known as norethandrolone, which bears US NIH Compound Identifier 5858. European Medicines Agency schedules Norethandrolone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09361MIG. The term NORETHANDROLONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules norethandrolone in its Anatomical Therapeutic Chemical (ATC) Classification. NORETHANDROLONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule norethandrolone under HS 29372900 and SITC 54153. As of Q4 2014, NORETHANDROLONE remains the US FDA Preferred Term for this commodity. Norethandrolone bears US NLM identifiers UMLS ID C0028355 and NCI Concept Code C80802. SMILES: OC1(C2(C(C3C(CC2)C2C(=CC(=O)CC2)CC3)CC1)C)CC.	norethandrolone; норетандролон; noréthandrolone; norethandrolon; νοραιθανδρολόνη; noretandrolon; noretandrolone; noretandrolon; noretandrolona; noretandrolona; 诺乙雄龙; 17alpha-ethyl-17beta-hydroxyestr-4-en-3-one; ノルエタンドロロン

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51182039	Normethandrone	This classification denotes a therapeutic progestin with the molecular formula C19H28O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 743F1Z557A, chemically known as 19-nortestosterone, 17-methyl- but generally known as normethandrone, which bears US NIH Compound Identifier 10576. European Medicines Agency schedules Normethandrone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14667MIG. As of Q4 2014, NORMETHANDRONE remains the US FDA Preferred Term for this commodity. Normethandrone bears US NLM identifiers UMLS ID C0650248 and NCI Concept Code C95970. SMILES: OC1(C2(C(C3C(CC2)C2C(=CC(=O)CC2)CC3)CC1)C)C. .	
51182040	Oxabolone	This classification denotes an anabolic steroid with the molecular formula C26H38O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 51RPF719WE, chemically known as 4-hydroxy-19-nortestosterone but generally known as oxabolone, which bears US NIH Compound Identifier 68952. European Medicines Agency schedules Oxabolone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09481MIG. The term OXABOLONE is an International Non-Proprietary Name. World Health Organization schedules oxabolone in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, OXABOLONE remains the US FDA Preferred Term for this commodity. SMILES: CC12CCC3C(C1CCC2O)CCC4=C(C(=O)CCC34)O.	oxabolone; οξαβολόνη; oksaboloni; oxabolone; oxabolon; оксаболон; and 环戊丙羟勃龙
51182041	Oxandrolone	This classification denotes a therapeutic androgen and anabolic steroid with the molecular formula C19H30O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7H6TM3CT4L, chemically known as 2-oxaandrostan-3-one, 17-hydroxy-17-methyl-, (5-alpha,17-beta)- (9ci) but generally known as oxandrolone, which bears US NIH Compound Identifier 5878. European Medicines Agency schedules Oxandrolone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09496MIG. The term OXANDROLONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules oxandrolone in its Anatomical Therapeutic Chemical (ATC) Classification. OXANDROLONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule oxandrolone under HS 29372900 and SITC 54153. As of Q4 2014, OXANDROLONE remains the US FDA Preferred Term for this commodity. Oxandrolone bears US NLM identifiers UMLS ID C0029995 and NCI Concept Code C29306. SMILES: OC1(C2(C(C3C(C4(C(CC3)CC(=O)OC4)C)CC2)CC1)C)C.	oxandrolone; оксандролон; oxandrolone; oxandrolon; οξανδρολόνη; oxandrolon; oxandrolone; oksandrolon; oxandrolona; oxandrolona; 氧雄龙; 2-oxaandrostan-3-one; 17-hydroxy-17-methyl-; (5alpha;17beta)-; オキサンドロロン

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51182042	Oxymesterone	This classification denotes an anabolic steroid with the molecular formula C20H30O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4R73K9MRMX, chemically known as 4,17beta-dihydroxy-17-methylandrost-4-en-3-one but generally known as oxymesterone, which bears US NIH Compound Identifier 72061. European Medicines Agency schedules Oxymesterone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09566MIG. The term OXYMESTERONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). OXYMESTERONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule oxymesterone under HS 29372900 and SITC 54153. As of Q4 2014, OXYMESTERONE remains the US FDA Preferred Term for this commodity. Oxymesterone bears US NLM identifiers UMLS ID C0369772 and NCI Concept Code C74112. SMILES: OC1(C2(C(C3C(C4(C(=C(O)C(=O)CC4)CC3)C)CC2)CC1)C)C.	oxymesterone; оксиместерон; oxymestérone; oxymesteron; οξυμεστερόνη; oximeszteron; ossimesterone; oksymesteron; oximesterona; oximesterona; 羟甲睾酮; 4;17beta-dihydroxy-17-methylandrost-4-en-3-one
51182043	Propetandrol	This classification denotes an anabolic steroid, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K0H1J6311W. European Medicines Agency schedules Propetandrol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10105MIG. Propetandrol generally arises in the molecular formula C23H36O3. The term PROPETANDROL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, list 5.) PROPETANDROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule propetandrol under HS 29372900 and SITC 54153. As of Q4 2014, PROPETANDROL remains the US FDA Preferred Term for this commodity. Propetandrol bears US NLM identifiers UMLS ID C2826061 and NCI Concept Code C82225. SMILES: OC1(C2(C(C3C(CC2)C2C(=CC(OC(=O)CC)CC2)CC3)CC1)C)CC.	propetandrol; пропетандрол; propétandrol; propetandrol; προπετανδρόλη; propetandrol; propetandrolo; propetandrol; propetandrol; propetandrol; 普罗雄醇; 19-nor-17alpha-pregn-4-ene-3beta;17-diol 3-propionate
51182044	Quinbolone	This classification denotes an anabolic steroid with the molecular formula C24H32O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W59598KWLX, chemically known as 17beta-(1-cyclopentenyloxy)-1,4-androstadien-3-on but generally known as quinbolone, which bears US NIH Compound Identifier 17214. European Medicines Agency schedules Quinbolone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10204MIG. The term QUINBOLONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). World Health Organization schedules quinbolone in its Anatomical Therapeutic Chemical (ATC) Classification. QUINBOLONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule quinbolone under HS 29372900 and SITC 54153. As of Q4 2014, QUINBOLONE remains the US FDA Preferred Term for this commodity. Quinbolone bears US NLM identifiers UMLS ID C0072862 and NCI Concept Code C82226. SMILES: O(C1C2(C(C3C(CC2)C2(C(=CC(=O)C=C2)CC3)C)CC1)C)C1=CCCC1.	quinbolone; хинболон; quinbolone; chinbolon; κινβολόνη; kvinbolon; quinbolone; chinbolon; quinbolona; quinbolona; 奎勃龙; androsta-1;4-dien-3-one; 17-(1-cyclopenten-1-yloxy)-; (17beta); キンボロン

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51182045	Rosterolone	This classification denotes a therapeutic androgen, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3L5C5C8ZNG. European Medicines Agency schedules Rosterolone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10390MIG. Rosterolone generally arises in the molecular formula C23H38O2. The term ROSTEROLONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, no. 3, 1989, list 29.) ROSTEROLONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule rosterolone under HS 29372900 and SITC 54153. As of Q4 2014, ROSTEROLONE remains the US FDA Preferred Term for this commodity. Rosterolone bears US NLM identifiers UMLS ID C2347981 and NCI Concept Code C72099. SMILES: OC1(C2(C(C3C(C4(C(CC3)CC(=O)CC4C)C)CC2)CC1)C)CCC.	rosterolone; ростеролон; rostérolone; rosterolon; ροστερολόνη; roszterolon; rosterolone; rosterolon; rosterolona; rosterolona; 罗雄龙; rosterolone
51182046	Roxibolone	This classification denotes an anabolic steroid with the molecular formula C21H28O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3R7NLP419C, chemically known as 11beta,17beta-dihydroxy-17-methyl-3-oxoandrosta-1,4-diene-2-carboxylic acid but generally known as roxibolone, which bears US NIH Compound Identifier 68795. European Medicines Agency schedules Roxibolone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10397MIG. The term ROXIBOLONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, No. 10 1979, List 19). ROXIBOLONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule roxibolone under HS 29372900 and SITC 54153. As of Q4 2014, ROXIBOLONE remains the US FDA Preferred Term for this commodity. Roxibolone bears US NLM identifiers UMLS ID C0073602 and NCI Concept Code C74110. SMILES: OC1(C2(C(C3C(C(O)C2)C2(C(=CC(=O)C(=C2)C(=O)O)CC3)C)CC1)C)C.	roxibolone; роксиболон; roxibolone; roxibolon; ροξιβολόνη; roxibolon; roxibolone; roksybolon; roxibolona; roxibolona; 罗昔勃龙; roxibolone
51182047	Tibolone	This classification denotes an anabolic steroid with the molecular formula C21H28O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FF9X0205V2, chemically known as 19-norpregn-5(10)-en-20-yn-3-one, 17-hydroxy-7-methyl-, (7alpha,17alpha)- but generally known as tibolone, which bears US NIH Compound Identifier 21844. European Medicines Agency schedules Tibolone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11022MIG. The term TIBOLONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). World Health Organization schedules tibolone in its Anatomical Therapeutic Chemical (ATC) Classification. TIBOLONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tibolone under HS 29372300 and SITC 54153. As of Q4 2014, TIBOLONE remains the US FDA Preferred Term for this commodity. Tibolone bears US NLM identifiers UMLS ID C0076660 and NCI Concept Code C66955. SMILES: OC1(C2(C(C3C(CC2)C2=C(CC3C)CC(=O)CC2)CC1)C)C#C.	tibolone; τιβολόνη; tiboloni; tibolone; tibolon; тиболон; and 替勃龙; チボロン

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51182048	Bolandiol dipropionate	This classification denotes an anabolic steroid with the molecular formula C24H36O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 595CNE7RHB, chemically known as 4-estrene-3-beta,17-beta-diol 3,17-dipropionate but more generally known as bolandiol dipropionate, which bears US NIH Compound Identifier 16141. Most nations, for tariff and trade purposes, schedule bolandiol dipropionate under HS 29061900 and SITC 51231. As of Q4 2014, BOLANDIOL DIPROPIONATE remains US FDA's Preferred Term for this commodity. Bolandiol dipropionate bears US NLM identifiers UMLS ID C3266850 and NCI Concept Code C87452. SMILES: CCC(=O)O[C@H]1CC[C@@H]2[C@H]3CC[C@]4([C@H]([C@@H]3CCC2=C1)CC[C@@H]4OC(=O)CC)C.	
51182049	Clostebol propionate	This classification denotes an anabolic steroid C22H31ClO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7JJ3052NOU, chemically known as androst-4-en-3-one, 4-chloro-17-(1-oxopropoxy)-, (17.beta.)-, but more generally known as clostebol propionate, which bears US NIH Compound Identifier 71586790. Most nations, for tariff and trade purposes, schedule clostebol propionate under HS 29372900 and SITC 54153. As of Q4 2014, CLOSTEBOL PROPIONATE remains US FDA's Preferred Term for this commodity. SMILES: CCC(=O)O[C@H]1CC[C@@H]2[C@@]1(CC[C@H]3[C@H]2CCC4=C(C(=O)CC[C@]34C)CL)C.	
51182050	Metenolone acetate	This classification denotes an anabolic agent with the molecular formula C22H32O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W75590VPKQ, chemically known as androst-1-en-3-one, 17-(acetyloxy)-1-methyl-, (5.alpha.,17.beta.)-, but more generally known as metenolone acetate, which bears US NIH Compound Identifier 4088. European Medicines Agency schedules metenolone acetate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08823MIG. Most nations, for tariff purposes, schedule metenolone acetate under HS 29372900. SMILES: CC1=CC(=O)C[C@H]2[C@]1([C@H]3CC[C@]4([C@H]([C@@H]3CC2)CC[C@@H]4OC(=O)C)C)C.	
51182051	Metenolone enantate	This classification denotes an anabolic agent with the molecular formula C27H42O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0SPD480WFH, chemically known as androst-1-en-3-one, 1-methyl-17-((1-oxoheptyl)oxy)-, (5.alpha.,17.beta.)-, but more generally known as metenolone enantate, which bears US NIH Compound Identifier 4089. European Medicines Agency schedules metenolone enantate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08823MIG. Most nations, for tariff purposes, schedule metenolone enantate under HS 29372900. SMILES: CCCCCCC(=O)O[C@H]1CC[C@@H]2[C@@]1(CC[C@H]3[C@H]2CC[C@@H]4[C@@]3(C(=CC(=O)C4)C)C)C.	

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51182052	Methandriol diacetate	This classification denotes an anabolic steroid with the molecular formula C24H36O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z142SX9228, chemically known as androst-5-ene-3,17-diol, 17-methyl-, 3,17-diacetate, (3.beta.,17.beta.)-, but more generally known as methandriol diacetate, which bears US NIH Compound Identifier 102203. European Medicines Agency schedules methandriol diacetate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08835MIG. Most nations, for tariff purposes, schedule methandriol diacetate under HS 29372900. SMILES: CC(=O)O[C@H]1CC[C@@]2([C@H]3CC[C@]4([C@H]([C@@H]3CC=C2C1)CC[C@]4(C)OC(=O)C)C)C.	
51182053	Methandriol dipropionate	This classification denotes an anabolic steroid with the molecular formula C26H40O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8XIW70Q5I3. Most nations, for tariff and trade purposes, schedule methandriol dipropionate under HS 29372900 and SITC 54153. As of Q4 2014, METHANDRIOL DIPROPIONATE remains US FDA's Preferred Term for this commodity. Methandriol dipropionate bears US NLM identifiers UMLS ID C0770345 and NCI Concept Code C95962. SMILES: CCC(=O)O[C@H]1CC[C@@]2([C@H]3CC[C@]4([C@H]([C@@H]3CC=C2C1)CC[C@]4(C)OC(=O)CC)C)C.	
51182054	Nandrolone benzoate	This classification denotes a therapeutic androgen and anabolic steroid with the molecular formula C25H30O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1665A8I95W, chemically known as estr-4-en-3-one, 17-(benzoyloxy)-, (17.beta.)-, but more generally known as nandrolone benzoate, which bears US NIH Compound Identifier 227796. European Medicines Agency schedules nandrolone benzoate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09148MIG. Most nations, for tariff purposes, schedule nandrolone benzoate under HS 29372900. SMILES: C[C@]12CC[C@H]3[C@H]([C@@H]1CC[C@@H]2OC(=O)C4CCCCC4)CCC5=CC(=O)CC[C@H]35.	
51182055	Nandrolone cyclohexanecarboxylate	This classification denotes a therapeutic androgen and anabolic steroid with the molecular formula C25H36O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 45FAH33FMM, chemically known as estr-4-en-3-one, 17-((cyclohexylcarbonyl)oxy)-, (17.beta.)-, but more generally known as nandrolone cyclohexanecarboxylate, which bears US NIH Compound Identifier 86744. European Medicines Agency schedules nandrolone cyclohexanecarboxylate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09148MIG. Most nations, for tariff purposes, schedule nandrolone cyclohexanecarboxylate under HS 29372900. SMILES: C[C@]12CC[C@H]3[C@H]([C@@H]1CC[C@@H]2OC(=O)C4CCCCC4)CCC5=CC(=O)CC[C@H]35.	

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51182056	Nandrolone cyclohexylpropionate	This classification denotes a therapeutic androgen and anabolic steroid C27H40O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K4NE48GG1Y, chemically known as estr-4-en-3-one, 17-(3-cyclohexyl-1-oxopropoxy)-, (17.beta.)-, but more generally known as nandrolone cyclohexylpropionate, which bears US NIH Compound Identifier 101905. European Medicines Agency schedules Nandrolone cyclohexylpropionate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB23549. Most nations, for tariff and trade purposes, schedule nandrolone cyclohexylpropionate under HS 29372900 and SITC 54153. As of Q4 2014, NANDROLONE CYCLOHEXYLPROPIONATE remains US FDA's Preferred Term for this commodity. Nandrolone cyclohexylpropionate bears US NLM identifiers UMLS ID C0626162 and NCI Concept Code C95976. SMILES: C[C@]12CC[C@H]3[C@H]([C@@H]1CC[C@@H]2OC(=O)CCC4CCCCC4)CCC5=CC(=O)CC[C@H]35.	
51182057	Nandrolone cyclotate	This classification denotes a therapeutic androgen and anabolic steroid C28H38O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1MG9GW4ZH8, chemically known as estr-4-en-3-one, 17-(((4-methylbicyclo(2.2.2)oct-2-en-1-yl)carbonyl)oxy)-, (17.beta.)-, but more generally known as nandrolone cyclotate, which bears US NIH Compound Identifier 164526. Most nations, for tariff and trade purposes, schedule nandrolone cyclotate under HS 29372900 and SITC 54153. As of Q4 2014, NANDROLONE CYCLOTATE remains US FDA's Preferred Term for this commodity. Nandrolone cyclotate bears US NLM identifiers UMLS ID C2828223 and NCI Concept Code C87228. SMILES: C[C@@]12C=C[C@@](CC1)(CC2)C(=O)O[C@@H]3[C@@]4([C@H]([C@H]5[C@@H]([C@@H]6C(=CC(=O)CC6)CC5)CC4)CC3)C.	
51182058	Nandrolone decanoate	This classification denotes a therapeutic androgen with the molecular formula C28H44O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier H45187T098, chemically known as estr-4-en-3-one, 17-beta-hydroxy-, decanoate but more generally known as nandrolone decanoate, which bears US NIH Compound Identifier 9677. European Medicines Agency schedules Nandrolone decanoate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03384MIG. Most nations, for tariff and trade purposes, schedule nandrolone decanoate under HS 29372900 and SITC 54153. As of Q4 2014, NANDROLONE DECANOATE remains US FDA's Preferred Term for this commodity. Nandrolone decanoate bears US NLM identifiers UMLS ID C0068395 and NCI Concept Code C1172. SMILES: CCCCCCCCCC(=O)O[C@H]1CC[C@@H]2[C@@]1(CC[C@H]3[C@H]2CCC4=CC(=O)CC[C@H]34)C.	

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51182059	Nandrolone furylpropionate	This classification denotes a therapeutic androgen and anabolic steroid with the molecular formula C25H32O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W1309SNY8U, chemically known as estr-4-en-3-one, 17-(3-(2-furanyl)-1-oxopropoxy)-, (17.beta.)-, but more generally known as nandrolone furylpropionate, which bears US NIH Compound Identifier 111318. European Medicines Agency schedules nandrolone furylpropionate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09148MIG. Most nations, for tariff purposes, schedule nandrolone furylpropionate under HS 29372900. SMILES: C[C@]12CC[C@H]3[C@H]([C@@H]1CC[C@@H]2OC(=O)CCC4CCCO4)CCC5=CC(=O)CC[C@H]35.	
51182060	Nandrolone phenpropionate	This classification denotes a therapeutic androgen with the molecular formula C27H34O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier KF7Z9K2T3W, chemically known as 19-nortestosterone, hydrocinnamate but more generally known as nandrolone phenpropionate, which bears US NIH Compound Identifier 4435. European Medicines Agency schedules Nandrolone phenpropionate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03385MIG. Most nations, for tariff and trade purposes, schedule nandrolone phenpropionate under HS 29372900 and SITC 54153. As of Q4 2014, NANDROLONE PHENPROPIONATE remains US FDA's Preferred Term for this commodity. Nandrolone phenpropionate bears US NLM identifiers UMLS ID C0068397 and NCI Concept Code C66218. SMILES: C[C@]12CC[C@H]3[C@H]([C@@H]1CC[C@@H]2OC(=O)CCC4CCCCC4)CCC5=CC(=O)CC[C@H]35.	
51182061	Nandrolone propionate	This classification denotes a therapeutic androgen and anabolic steroid with the molecular formula C21H30O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M86G89RH16, chemically known as estr-4-en-3-one, 17-(1-oxopropoxy)-, (17.beta.)-, but more generally known as nandrolone propionate, which bears US NIH Compound Identifier 111273. European Medicines Agency schedules nandrolone propionate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09148MIG. Most nations, for tariff purposes, schedule nandrolone propionate under HS 29372900. Nandrolone propionate bears US NLM identifiers UMLS ID C3272467 and NCI Concept Code C95972. SMILES: CCC(=O)O[C@H]1CC[C@@H]2[C@@]1(CC[C@H]3[C@H]2CCC4=CC(=O)CC[C@H]34)C.	

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51182062	Nandrolone undecylate	This classification denotes a therapeutic androgen and anabolic steroid C29H46O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K64MCF1I9Z, chemically known as estr-4-en-3-one, 17-((1-oxoundecyl)oxy)-, (17.beta.)-, but more generally known as nandrolone undecylate, which bears US NIH Compound Identifier 94193. European Medicines Agency schedules Nandrolone undecylate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03388MIG. Most nations, for tariff and trade purposes, schedule nandrolone undecylate under HS 29372900 and SITC 54153. As of Q4 2014, NANDROLONE UNDECYLATE remains US FDA's Preferred Term for this commodity. Nandrolone undecylate bears US NLM identifiers UMLS ID C0068398 and NCI Concept Code C95974. SMILES: CCCCCCCCCCC(=O)O[C@H]1CC[C@@H]2[C@@]1(CC[C@H]3[C@H]2CCC4=CC(=O)CC[C@H]34)C.	
51182063	Oxabolone cipionate	This classification denotes an anabolic steroid with the molecular formula C26H38O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5RXY50Q01N, chemically known as 4,17beta-dihydroxyestr-4-en-3-one 17-cyclopentanepropionate but more generally known as oxabolone cipionate, which bears US NIH Compound Identifier 68952. European Medicines Agency schedules Oxabolone cipionate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09481MIG. The term OXABOLONE CIPIONATE is an International Non-Proprietary Name. World Health Organization schedules oxabolone cipionate in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations, for tariff and trade purposes, schedule oxabolone cipionate under HS 29372900 and SITC 54153. As of Q4 2014, OXABOLONE CIPIONATE remains US FDA's Preferred Term for this commodity. Oxabolone cipionate bears US NLM identifiers UMLS ID C2825599 and NCI Concept Code C81376. SMILES: C[C@]12CC[C@H]3[C@H]([C@@H]1CC[C@@H]2OC(=O)CCC4CCC4)CCC5=C(C(=O)CC[C@H]35)O.	
51182064	Prasterone sodium sulfate	This classification denotes a therapeutic androgen with the molecular structure C19H27O5S.NA.2H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, E1CR8487EN chemically known as androst-5-en-17-one, 3.beta.-hydroxy-, hydrogen sulfate, sodium salt, dihydrate, but more commonly known as prasterone sodium sulfate, which bears US NIH Compound Identifier 14193. European Medicines Agency schedules Prasterone sodium sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04010MIG. Most nations, for tariff and trade purposes, schedule prasterone sodium sulfate under HS 29372900. SMILES: C[C@]12CC[C@H]3[C@H]([C@@H]1CCC2=O)CC=C4[C@@]3(CC[C@@H](C4)OS(=O)(=O)[O-])C.[NA+].	

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51182065	Prasterone sulfate	This classification denotes a therapeutic androgen C19H28O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 57B09Q7FJR, chemically known as androst-5-en-17-one, 3-(sulfooxy)-, (3.beta.)-, but more generally known as prasterone sulfate, which bears US NIH Compound Identifier 12594. European Medicines Agency schedules Prasterone sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB34548. Most nations, for tariff and trade purposes, schedule prasterone sulfate under HS 29372900 and SITC 54153. As of Q4 2014, PRASTERONE SULFATE remains US FDA's Preferred Term for this commodity. SMILES: C[C@]12CC[C@H]3[C@H]([C@@H]1CCC2=O)CC=C4[C@@]3(CC[C@@H](C4)OS(=O)(=O)O)C.	
51182066	Testosterone benzoate	This classification denotes an androgen with the molecular formula C26H32O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 387187KT3E, chemically known as androst-4-en-3-one, 17-(benzoyloxy)-, (17.beta.)-, but more generally known as testosterone benzoate, which bears US NIH Compound Identifier 101474. European Medicines Agency schedules testosterone benzoate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10937MIG. Most nations, for tariff purposes, schedule testosterone benzoate under HS 29372900. SMILES: C[C@]12CC[C@H]3[C@H]([C@@H]1CC[C@@H]2OC(=O)C4CCCCC4)CCC5=CC(=O)CC[C@]35C.	
51182067	Testosterone cipionate	This classification denotes a therapeutic testosterone, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M0XW1UBI14. European Medicines Agency schedules Testosterone cipionate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04734MIG. Testosterone cipionate generally arises in the molecular formula C27H40O3. The term 'testosterone cipionate' is a U.S. Pharmacopeial Convention designation. Most nations, for tariff and trade purposes, schedule testosterone cipionate under HS 29372900 and SITC 54153. SMILES: C[C@]12CC[C@H]3[C@H]([C@@H]1CC[C@@H]2OC(=O)CCC4CCCC4)CCC5=CC(=O)CC[C@]35C.	
51182068	Testosterone cyclopentanepropionate	This classification denotes an androgen with the molecular formula C27H40O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M0XW1UBI14, chemically known as androst-4-en-3-one, 17-(3-cyclopentyl-1-oxopropoxy)-, (17.beta.)-, but more generally known as testosterone cyclopentanepropionate, which bears US NIH Compound Identifier 6012. European Medicines Agency schedules testosterone cyclopentanepropionate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10937MIG. Most nations, for tariff purposes, schedule testosterone cyclopentanepropionate under HS 29372900. SMILES: C[C@]12CC[C@H]3[C@H]([C@@H]1CC[C@@H]2OC(=O)CCC4CCCC4)CCC5=CC(=O)CC[C@]35C.	

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51182069	Testosterone cypionate	This classification denotes a therapeutic testosterone, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M0XW1UBI14. European Medicines Agency schedules Testosterone cipionate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04734MIG. Testosterone cypionate generally arises in the molecular formula C27H40O3. The term 'testosterone cypionate' is a U.S. Pharmacopeial Convention designation. Most nations, for tariff and trade purposes, schedule testosterone cypionate under HS 29372900. As of Q4 2014, TESTOSTERONE CYPIONATE remains US FDA's Preferred Term for this commodity. Testosterone cypionate bears US NLM identifiers UMLS ID C0076181 and NCI Concept Code C1246. SMILES: C[C@]12CC[C@H]3[C@H]([C@@H]1CC[C@@H]2OC(=O)CCC4CCC4)CCC5=CC(=O)CC[C@]35C.	
51182070	Testosterone enantate	This classification denotes a therapeutic testosterone with the molecular formula C26H40O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7Z6522T8N9, chemically known as 17-hydroxyandrost-4-en-3-one, 17-heptanoate but more generally known as testosterone enantate, which bears US NIH Compound Identifier 9416. European Medicines Agency schedules Testosterone enantate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04736MIG. Most nations, for tariff and trade purposes, schedule testosterone enantate under HS 29372900. SMILES: CCCCCCC(=O)O[C@H]1CC[C@@H]2[C@@]1(CC[C@H]3[C@H]2CCC4=CC(=O)CC[C@]34C)C.	
51182071	Testosterone enanthate	This classification denotes a therapeutic testosterone with the molecular formula C26H40O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7Z6522T8N9, chemically known as 17-hydroxyandrost-4-en-3-one, 17-heptanoate but more generally known as testosterone enantate, which bears US NIH Compound Identifier 9416. European Medicines Agency schedules Testosterone enantate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04736MIG. Most nations, for tariff and trade purposes, schedule testosterone enanthate under HS 29372900 and SITC 54153. As of Q4 2014, TESTOSTERONE ENANTHATE remains US FDA's Preferred Term for this commodity. Testosterone enanthate bears US NLM identifiers UMLS ID C0076189 and NCI Concept Code C1247. SMILES: CCCCCCC(=O)O[C@H]1CC[C@@H]2[C@@]1(CC[C@H]3[C@H]2CCC4=CC(=O)CC[C@]34C)C.	
51182072	Testosterone heptanoate	This classification denotes an androgen with the molecular formula C26H40O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7Z6522T8N9, chemically known as androst-4-en-3-one, 17-(1-oxoheptyl)oxy-, (17.beta.)-, but more generally known as testosterone heptanoate, which bears US NIH Compound Identifier 9416. European Medicines Agency schedules testosterone heptanoate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10937MIG. Most nations, for tariff purposes, schedule testosterone heptanoate under HS 29372900. SMILES: CCCCCCC(=O)O[C@H]1CC[C@@H]2[C@@]1(CC[C@H]3[C@H]2CCC4=CC(=O)CC[C@]34C)C.	

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51182073	Testosterone hexahydrobenzoate	This classification denotes an androgen with the molecular formula C26H38O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T4QOX8847Z, chemically known as androst-4-en-3-one, 17-((cyclohexylcarbonyl)oxy)-, (17.beta.)-, but more generally known as testosterone hexahydrobenzoate, which bears US NIH Compound Identifier 85694. European Medicines Agency schedules testosterone hexahydrobenzoate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10937MIG. Most nations, for tariff purposes, schedule testosterone hexahydrobenzoate under HS 29372900. SMILES: C[C@]12CC[C@H]3[C@H]([C@@H]1CC[C@@H]2OC(=O)C4CCCCC4)CCC5=CC(=O)CC[C@]35C.	
51182074	Testosterone phenylacetate	This classification denotes a therapeutic testosterone with the molecular formula C27H34O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WAD1QAK81D, chemically known as androst-4-en-3-one, 17-((phenylacetyl)oxy)- but more generally known as testosterone phenylacetate, which bears US NIH Compound Identifier 21925. Most nations, for tariff and trade purposes, schedule testosterone phenylacetate under HS 29372900 and SITC 54153. As of Q4 2014, TESTOSTERONE PHENYLACETATE remains US FDA's Preferred Term for this commodity. Testosterone phenylacetate bears US NLM identifiers UMLS ID C2986926 and NCI Concept Code C95126. SMILES: C[C@]12CC[C@H]3[C@H]([C@@H]1CC[C@@H]2OC(=O)CC4CCCCC4)CCC5=CC(=O)CC[C@]35C.	
51182075	Testosterone propionate	This classification denotes a therapeutic testosterone with the molecular formula C22H32O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WI93Z9138A, chemically known as testosterone, propionate but more generally known as testosterone propionate, which bears US NIH Compound Identifier 5995. European Medicines Agency schedules Testosterone propionate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04743MIG. Most nations, for tariff and trade purposes, schedule testosterone propionate under HS 29372900 and SITC 54153. As of Q4 2014, TESTOSTERONE PROPIONATE remains US FDA's Preferred Term for this commodity. Testosterone propionate bears US NLM identifiers UMLS ID C0039607 and NCI Concept Code C863. SMILES: CCC(=O)O[C@H]1CC[C@@H]2[C@@]1(CC[C@H]3[C@H]2CCC4=CC(=O)CC[C@]34C)C.	

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51182076	Testosterone undecanoate	This classification denotes a therapeutic testosterone with the molecular formula C30H48O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier H16A5VCT9C, chemically known as 5-alpha-androstan-3-one, 17-beta-hydroxy-, undecanoate but more generally known as testosterone undecanoate, which bears US NIH Compound Identifier 65157. European Medicines Agency schedules Testosterone undecanoate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04744MIG. Most nations, for tariff and trade purposes, schedule testosterone undecanoate under HS 29372900 and SITC 54153. As of Q4 2014, TESTOSTERONE UNDECANOATE remains US FDA's Preferred Term for this commodity. Testosterone undecanoate bears US NLM identifiers UMLS ID C0076195 and NCI Concept Code C1249. SMILES: CCCCCCCCCCC(=O)O[C@H]1CC[C@@H]2[C@@]1(CC[C@H]3[C@H]2CCC4=CC(=O)CC[C@]34C)C.	
51182077	Testosterone undecylate	This classification denotes a therapeutic testosterone with the molecular formula C30H48O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier H16A5VCT9C, chemically known as 5-alpha-androstan-3-one, 17-beta-hydroxy-, undecanoate but more generally known as testosterone undecanoate, which bears US NIH Compound Identifier 65157. European Medicines Agency schedules Testosterone undecanoate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04744MIG. Most nations, for tariff and trade purposes, schedule testosterone undecylate under HS 29372900. SMILES: CCCCCCCCCCC(=O)O[C@H]1CC[C@@H]2[C@@]1(CC[C@H]3[C@H]2CCC4=CC(=O)CC[C@]34C)C.	
51182078	Trenbolone acetate	This classification denotes an anabolic steroid with the molecular formula C20H24O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier RUD5Y4SV0S, chemically known as 17beta-hydroxyestra-4,9,11-trien-3-one, acetate but more generally known as trenbolone acetate, which bears US NIH Compound Identifier 66359. European Medicines Agency schedules Trenbolone acetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB32683. Most nations, for tariff and trade purposes, schedule trenbolone acetate under HS 29372900 and SITC 54153. As of Q4 2014, TRENBOLONE ACETATE remains US FDA's Preferred Term for this commodity. Trenbolone acetate bears US NLM identifiers UMLS ID C0076958 and NCI Concept Code C61982. SMILES: CC(=O)O[C@H]1CC[C@@H]2[C@@]1(C=CC3=C4CCC(=O)C=C4CC[C@@H]23)C.	

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51182079	Trenbolone cyclohexylmethylcarbonate	This classification denotes an anabolic steroid with the molecular formula C26H34O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BNJ7Y3JFF2, chemically known as estra-4,9,11-trien-3-one, 17-(((cyclohexylmethoxy)carbonyl)oxy)-, (17.beta.)-, but more generally known as trenbolone cyclohexylmethylcarbonate, which bears US NIH Compound Identifier 90930. European Medicines Agency schedules trenbolone cyclohexylmethylcarbonate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11232MIG. Most nations, for tariff purposes, schedule trenbolone cyclohexylmethylcarbonate under HS 29372900. SMILES: C[C@]12C=CC3=C4CCC(=O)C=C4CC[C@H]3[C@@H]1CC[C@@H]2OC(=O)OCC5CCCCC5.	

Class

51182100	Posterior pituitary hormones

Definition (if available): This classification denotes hormones released from the neurohypophysis (pituitary gland, posterior). they include a number of peptides which are formed in the neurons in the hypothalamus, bound to neurophysins, and stored in the nerve terminals in the posterior pituitary. upon stimulation, these peptides are released into the hypophysial portal vessel blood.

Commodity	Commodity Title	Definition	Synonym
51182101	Desmopressin	This classification denotes an antidiurectic hormone analogue with the molecular formula C46H64N14O12S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ENR1LLB0FP, chemically known as vasopressin, 1-(3-mercaptopropanoic acid)-8-d-arginine- but generally known as desmopressin, which bears US NIH Compound Identifier 27991. European Medicines Agency schedules Desmopressin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07001MIG. The term DESMOPRESSIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). World Health Organization schedules desmopressin in its Anatomical Therapeutic Chemical (ATC) Classification. DESMOPRESSIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule desmopressin under HS 29371900 and SITC 54154. As of Q4 2014, DESMOPRESSIN remains the US FDA Preferred Term for this commodity. Desmopressin bears US NLM identifiers UMLS ID C0011701 and NCI Concept Code C61701. SMILES: S1SCCC(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)N2C(CCC2)C(=O)NC(CCC/N=C(/N)N)C(=O)NCC(=O)N)C1)CC(=O)N)CCC(=O)N)CC1CCCCC1)CC1CCC(O)CC1.	desmopressin; десмопресин; desmopressine; desmopressin; δεσμοπρεσσίνη; dezmopresszin; desmopressina; desmopresyna; desmopresina; desmopresina; 去氨加压素; vasopressin; 1-(3-mercaptopropanoic acid)-8-d-arginine-; デスモプレシン

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51182102	Argipressin or vasopressin	This classification denotes antidiuretic hormones released by the neurohypophysis of all vertebrates (structure varies with species) to regulate water balance and osmolarity, most especially arginine vasopressin, which typically arises in the molecular formula C46H65N15O12S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y87Y826H08, chemically known as 1-[19-amino-7-(2-amino-2-oxoethyl)-10-(3-amino-3-oxopropyl)-13-benzyl-16-[(4-hydroxyphenyl)methyl]-6,9,12,15,18-pentaoxo-1,2-dithia-5,8,11,14,17-pentazacycloicosane-4-carbonyl]-N-[1-[(2-amino-2-oxoethyl)amino]-5-(diaminomethylideneamino)-1-oxopentan-2-yl]pyrrolidine-2-carboxamide but generally known as vasopressin, which bears US NIH Compound Identifier 8230. European Medicines Agency schedules Vasopressin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20776. The term VASOPRESSIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7.). World Health Organization schedules vasopressin in its Anatomical Therapeutic Chemical (ATC) Classification. Argipressin or vasopressin bears US NLM identifiers UMLS ID C0003779 and NCI Concept Code C926. SMILES: C1CC(N(C1)C(=O)C2CSSCC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)N2)CC(=O)N)CCC(=O)N)CC3=CC=CC=C3)CC4=CC=C(C=C4)O)N)C(=O)NC(CCCN=C(N)N)C(=O)NCC(=O)N.	vasopressin; Ð²Ð°Ð·Ð¾Ð¿Ñ€ÐµÑÐ¸Ð½, Ð·Ð° Ð¸Ð½Ð¶ÕµÐºÑ‚Ð¸Ð½Ðµ; solutÃ© injectable de vasopressine; vasopressininjektion; Î²Î±ÏƒÎ¿Ï€Ïµ Ï‡Î¿Ï…Î½Î·Î¼Î¿Ï…Î¼Î¿; vazopresszin injekciÃ³; vasopressina iniettabile; wazopresyna do wstrzykniÄ™Ä‡; inyetable de vasopresina; inyectable de vasopresina; åŠ åŽ‹ç´ .
51182103	Conivaptan	This classification denotes a vasopressin antagonist with the molecular formula C32H26N4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0NJ98Y462X, chemically known as (1,1-biphenyl)-2-carboxamide, n-(4-(4,5-dihydro-2-methylimidazo(4,5-d)(1)benzazepin-6(1h)-yl)carbonyl)phenyl)- but generally known as conivaptan, which bears US NIH Compound Identifier 151171. European Medicines Agency schedules Conivaptan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB32706. The term CONIVAPTAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 14, No. 3, 2000, List 44). World Health Organization schedules conivaptan in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule conivaptan under HS 29339930 and SITC 51577. As of Q4 2014, CONIVAPTAN remains the US FDA Preferred Term for this commodity. Conivaptan bears US NLM identifiers UMLS ID C0966107 and NCI Concept Code C74428. SMILES: O=C(N1CCC2[NH]C(NC2C2C1CCCC2)C)C1CCC(NC(=O)C2C(C3CCCCC3)CCCC2)CC1.	conivaptan; κονιβαπτάνη; konivaptaani; conivaptan; conivaptan; and кониваптан; コニバプタン

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51182104	Felypressin	This classification denotes an antidiurectic hormone analogue with the molecular formula C46H65N13O11S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 17N2918V6G, chemically known as vasopressin, 2-l-phenylalanine-8-l-lysine- but generally known as felypressin, which bears US NIH Compound Identifier 5956. European Medicines Agency schedules Felypressin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07529MIG. The term FELYPRESSIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). FELYPRESSIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule felypressin under HS 29371900 and SITC 54154. As of Q4 2014, FELYPRESSIN remains the US FDA Preferred Term for this commodity. Felypressin bears US NLM identifiers UMLS ID C0015777 and NCI Concept Code C81496. SMILES: S1SCC(N)C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)N2C(CCC2)C(=O)NC(CCCCN)C(=O)NCC(=O)N)C1)CC(=O)N)CCC(=O)N)CC1CCCCC1)CC1CCCCC1.	felypressin; фелипресин; félypressine; felypressin; φελυπρεσσίνη; felipresszin; felipressina; felipresyna; felipresina; felipresina; 苯赖加压素; cys-phe-phe-gln-asn-cys-pro-lys-gly-nh2 (1-6 disulfide); cys-phe-phe-gln-asn-cys-pro-lys-gly-nh2 (1-6 disulphide); l-cysteinyl-l-phenylalanyl-l-phenylalanyl-l-glutaminyl-l-asparaginyl-l-cysteinyl-l-prolyl-l-lysylglycinamide cyclic (1->6)disulfide; フェリプレシン
51182105	Lypressin	This classification denotes an antidiurectic hormone analogue with the molecular formula C46H65N13O12S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7CZF3L922Y, chemically known as vasopressin, 8-l-lysine- but generally known as lypressin, which bears US NIH Compound Identifier 5772. European Medicines Agency schedules Lypressin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08627MIG. The term LYPRESSIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules lypressin in its Anatomical Therapeutic Chemical (ATC) Classification. LYPRESSIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule lypressin under HS 29371900 and SITC 54154. As of Q4 2014, LYPRESSIN remains the US FDA Preferred Term for this commodity. Lypressin bears US NLM identifiers UMLS ID C0024328 and NCI Concept Code C66044. SMILES: S1SCC(N)C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)N2C(CCC2)C(=O)NC(CCCCN)C(=O)NCC(=O)N)C1)CC(=O)N)CCC(=O)N)CC1CCCCC1)CC1CCC(O)CC1.	lypressin; липресин; lypressine; lypressin; λυπρεσσίνη; lipresszin; lipressina; lipresyna; lipressine; lipresina; 赖氨加压素; l-cysteinyl-l-tyrosyl-l-phenylalanyl-l-glutaminyl-l-asparaginyl-l-cysteinyl-l-prolyl-l-lysylglycinamide cyclic (1->6)-disulfide; l-cysteinyl-l-tyrosyl-l-phenylalanyl-l-glutaminyl-l-asparaginyl-l-cysteinyl-l-prolyl-l-lysylglycinamide cyclic (1->6)-disulphide; ライプレッシン

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51182106	Terlipressin	This classification denotes an antidiurectic hormone analogue, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7Z5X49W53P. European Medicines Agency schedules Terlipressin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10927MIG. Terlipressin generally arises in the molecular formula C52H74N16O15S2. The term TERLIPRESSIN is an International Non-Proprietary Name or INN. TERLIPRESSIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule terlipressin under HS 29371900 and SITC 54154. As of Q4 2014, TERLIPRESSIN remains the US FDA Preferred Term for this commodity. Terlipressin bears US NLM identifiers UMLS ID C0145185 and NCI Concept Code C77387. SMILES: S1SCC(NC(=O)CNC(=O)CNC(=O)CN)C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)N2C(CCC2)C(=O)NC(CCCCN)C(=O)NCC(=O)N)C1)CC(=O)N)CCC(=O)N)CC1CCCCC1)CC1CCC(O)CC1.	terlipressin; терлипресин; terlipressine; terlipressin; τερλιπρεσσίνη; terlipresszin; terlipressina; terlipresyna; terlipresina; terlipresina; 特利加压素; glycylglycylglycyl(8-l-lysine)vasopressin; gly-gly-gly-cys-tyr-phe-gln-asn-cys-pro-lys-gly-nh2 (4-9 disulfide); テルリプレシン
51182107	Conivaptan hydrochloride	This classification denotes a vasopressin antagonist with the molecular formula C32H26N4O2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 75L57R6X36, chemically known as (1,1-biphenyl)-2-carboxamide, n-(4-(4,5-dihydro-2-methylimidazo(4,5-d)(1)benzazepin-6(1h)-yl)carbonyl)phenyl)- but more generally known as conivaptan hydrochloride, which bears US NIH Compound Identifier 151171. Most nations, for tariff and trade purposes, schedule conivaptan hydrochloride under HS 29339930 and SITC 51577. As of Q4 2014, CONIVAPTAN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Conivaptan hydrochloride bears US NLM identifiers UMLS ID C1700196 and NCI Concept Code C65351. SMILES: CC1[NH]C-2C(N1)CCN(C3C2CCCC3)C(=O)C4CCC(CC4)NC(=O)C5CCCCC5C6CCCCC6.CL.	
51182108	Desmopressin acetate	This classification denotes an antidiurectic hormone analogue with the molecular formula C46H64N14O12S2.C2H4O2.3H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier XB13HYU18U, chemically known as vasopressin, 1-(3-mercaptopropanoic acid)-8-d-arginine- but more generally known as desmopressin acetate, which bears US NIH Compound Identifier 27991. European Medicines Agency schedules Desmopressin acetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01597MIG. Most nations, for tariff and trade purposes, schedule desmopressin acetate under HS 29371900 and SITC 54154. As of Q4 2014, DESMOPRESSIN ACETATE remains US FDA's Preferred Term for this commodity. Desmopressin acetate bears US NLM identifiers UMLS ID C0701195 and NCI Concept Code C47475. SMILES: CC(=O)O.C1CCC(CC1)C[C@H]2C(=O)N[C@H](C(=O)N[C@H](C(=O)N[C@@H](CSSCCC(=O)N[C@H](C(=O)N2)CC3CCC(CC3)O)C(=O)N4CCC[C@H]4C(=O)N[C@H](CCCNC(=N)N)C(=O)NCC(=O)N)CC(=O)N)CCC(=O)N.O.O.O.	

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51182109	Desmopressin acetate anhydrous	This classification denotes an antidiurectic hormone analogue with the molecular formula C46H64N14O12S2.C2H4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1K12647SFC, chemically known as 1-(3-mercaptopropionic acid)-8-d-arginine-vasopressin monoacetate (salt), but more generally known as desmopressin acetate anhydrous, which bears US NIH Compound Identifier 64758. European Medicines Agency schedules desmopressin acetate anhydrous or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07001MIG. Most nations, for tariff purposes, schedule desmopressin acetate anhydrous under HS 29371900. SMILES: CC(=O)O.C1CCC(CC1)C[C@H]2C(=O)N[C@H](C(=O)N[C@H](C(=O)N[C@@H](CSSCCC(=O)N[C@H](C(=O)N2)CC3CCC(CC3)O)C(=O)N4CCC[C@H]4C(=O)N[C@H](CCCNC(=N)N)C(=O)NCC(=O)N)CC(=O)N)CCC(=O)N.	
51182110	Desmopressin acetate trihydrate	This classification denotes an antidiurectic hormone analogue with the molecular formula C46H64N14O12S2.C2H4O2.3H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier XB13HYU18U, chemically known as vasopressin, 1-(3-mercaptopropanoic acid)-8-d-arginine-, monoacetate (salt), trihydrate, but more generally known as desmopressin acetate trihydrate, which bears US NIH Compound Identifier 64759. European Medicines Agency schedules desmopressin acetate trihydrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07001MIG. Most nations, for tariff purposes, schedule desmopressin acetate trihydrate under HS 29371900. SMILES: CC(=O)O.C1CCC(CC1)C[C@H]2C(=O)N[C@H](C(=O)N[C@H](C(=O)N[C@@H](CSSCCC(=O)N[C@H](C(=O)N2)CC3CCC(CC3)O)C(=O)N4CCC[C@H]4C(=O)N[C@H](CCCNC(=N)N)C(=O)NCC(=O)N)CC(=O)N)CCC(=O)N.O.O.O.	

Class 51182200 Drugs for inducing labor

Definition (if available): This classification denotes drugs that stimulate contraction of the myometrium. they are used to induce labor, obstetric at term, to prevent or control postpartum or postabortion hemorrhage, and to assess fetal status in high risk pregnancies. they may also be used alone or with other drugs to induce abortions (abortifacients). oxytocics used clinically include the neurohypophyseal hormone oxytocin and certain prostaglandins and ergot alkaloids.

Commodity	Commodity Title	Definition	Synonym

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51182201	Dinoprostone	This classification denotes a prostaglandin analogue with the molecular formula C20H32O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K7Q1JQR04M, chemically known as u,12, 062 but generally known as dinoprostone, which bears US NIH Compound Identifier 158. European Medicines Agency schedules Dinoprostone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07195MIG. The term DINOPROSTONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 26, No. 10 1972, List 12). World Health Organization schedules dinoprostone in its Anatomical Therapeutic Chemical (ATC) Classification. DINOPROSTONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dinoprostone under HS 29375000 and SITC 54156. As of Q4 2014, DINOPROSTONE remains the US FDA Preferred Term for this commodity. Dinoprostone bears US NLM identifiers UMLS ID C0012472 and NCI Concept Code C61727. SMILES: OC1C(C(C(=O)C1)C/C=C/CCCC(=O)O)/C=C/C(O)CCCCC.	dinoprostone; динопростон; dinoprostone; dinoproston; δινοπροστόνη; dinoproszton; dinoprostone; dinoproston; dinoprostona; dinoprostona; 地诺前列酮; ジノプロストン
51182202	Methylergometrine or methylergonovine	This classification denotes a cns stimulant with the molecular formula C20H25N3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W53L6FE61V, chemically known as 9,10-didehydro-n-(alpha-(hydroxymethyl)propyl)-6-methyl-ergoline-8-beta-carboxamide but generally known as methylergometrine, which bears US NIH Compound Identifier 8226. European Medicines Agency schedules Methylergometrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08868MIG. The term METHYLERGOMETRINE is an International Non-Proprietary Name. World Health Organization schedules methylergometrine in its Anatomical Therapeutic Chemical (ATC) Classification. METHYLERGOMETRINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, METHYLERGONOVINE remains the US FDA Preferred Term for this commodity. Methylergonovine bears US NLM identifiers UMLS ID C0025760 and NCI Concept Code C74105. SMILES: O=C(NC(CC)CO)C1CN(C2C(=C1)C1C3C(C2)C[NH]C3CCC1)C.	methylergometrine; метилергометрин; méthylergométrine; methylergometrin; μεθυλεργομετρίνη; metilergometrin; metilergometrina; metylergometryna; metilergometrina; metilergometrina; 甲麦角新碱
51182203	Oxytocin	This classification denotes a pituitary hormone with the molecular formula C43H66N12O12S2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 1JQS135EYN, chemically known as vasopressin, 3-l-isoleucine-8-l-leucine- but more generally known as oxytocin, which bears U.S. National Institutes of Health Compound Identifier 5771. The European Medicines Agency schedules Oxytocin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09580MIG. The term OXYTOCIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, List 5). The World Health Organization schedules oxytocin in its Anatomical Therapeutic Chemical (ATC) Classification. OXYTOCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: S1SCC(N)C(=O)NC(C(=O)NC(C(CC)C)C(=O)NC(C(=O)NC(C(=O)NC(C(=O)N2C(CCC2)C(=O)NC(CC(C)C)C(=O)NCC(=O)N)C1)CC(=O)N)CCC(=O)N)CC1CCC(O)CC1.	oxytocin; окситоцин; oxytocine; oxytocin; οξυτοκίνη; oxitocin; oxitocina; oksytocyna; oxitocine; oxitocina; 缩宫素; オキシトシン

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51182204	Ergometrine or ergonovine	This classification denotes a serotonin antagonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YMH3D0ZJWV. European Medicines Agency schedules Ergometrine maleate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01931MIG. Ergonovine maleate generally arises in the molecular formula C23H27N3O6. The term 'ergonovine maleate' is a European Pharmacopoeia designation. Ergometrine or ergonovine bears US NLM identifiers UMLS ID C0014704 and NCI Concept Code C75040. SMILES: O=C(NC(C)C)C1CN(C2C(=C1)C1C3C(C2)C[NH]C3CCC1)C.OC(=O)/C=C\C(=O)O.	ergometrine; ергометрин; ergométrine; ergometrin; εργομετρίνη; ergometrin; ergometrina; ergometryna; ergometrina; ergometrina; 麦角新碱
51182205	Doxaprost	This classification denotes a prostaglandin analogue with the molecular formula C21H36O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W3G873MK03, chemically known as prost-13-en-1-oic acid, 15-hydroxy-15-methyl-9-oxo-, (13e) but generally known as doxaprost, which bears US NIH Compound Identifier 6441612. European Medicines Agency schedules Doxaprost in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06383MIG. The term DOXAPROST is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). DOXAPROST is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule doxaprost under HS 29375000 and SITC 54156. As of Q4 2014, DOXAPROST remains the US FDA Preferred Term for this commodity. Doxaprost bears US NLM identifiers UMLS ID C2699807 and NCI Concept Code C74370. SMILES: O=C1C(C(CC1)/C=C/C(O)(CCCCC)C)CCCCCCC(=O)O.	doxaprost; δοξαπρόστη; doksaprosti; doxaprost; doxaprost; доксапрост; and 多沙前列素; ドキサプロスト
51182206	Atosiban	This classification denotes a hormone antagonist with the molecular formula C43H67N11O12S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 081D12SI0Z, chemically known as oxytocin, 1-(3-mercaptopropanoic acid)-2-(o-ethyl-d-tyrosine)-4-l-threonine-8-l-ornithine- but generally known as atosiban, which bears US NIH Compound Identifier 68613. European Medicines Agency schedules Atosiban in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05601MIG. The term ATOSIBAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). World Health Organization schedules atosiban in its Anatomical Therapeutic Chemical (ATC) Classification. ATOSIBAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule atosiban under HS 29349990 and SITC 51579. As of Q4 2014, ATOSIBAN remains the US FDA Preferred Term for this commodity. Atosiban bears US NLM identifiers UMLS ID C0164398 and NCI Concept Code C84815. SMILES: S1SCCC(=O)NC(C(=O)NC(C(CC)C)C(=O)NC(C(=O)NC(C(=O)NC(C(=O)N2C(CCC2)C(=O)NC(CCCN)C(=O)NCC(=O)N)C1)CC(=O)N)C(O)C)CC1CCC(OCC)CC1.	atosiban; ατοσιβάνη; atosibaani; atosibano; atosiban; атосибан; and 阿托西班; アトシバン

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51182207	Carbetocin	This classification denotes an oxytocic and uterine stimulant with the molecular formula C45H69N11O12S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 88TWF8015Y, chemically known as 1-carboxytocin, 1-butanoic acid-2-(o-methyl-l-tyrosine)- but generally known as carbetocin, which bears US NIH Compound Identifier 71715. European Medicines Agency schedules Carbetocin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06125MIG. World Health Organization schedules carbetocin in its Anatomical Therapeutic Chemical (ATC) Classification. CARBETOCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule carbetocin under HS 29371900 and SITC 54154. As of Q4 2014, CARBETOCIN remains the US FDA Preferred Term for this commodity. Carbetocin bears US NLM identifiers UMLS ID C0054670 and NCI Concept Code C96858. SMILES: S1CC(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(N(C(=O)CCC1)C)CC1CCC(O)CC1)C(CC)C)CCC(=O)N)CC(=O)N)C(=O)N1C(CCC1)C(=O)NC(CC(C)C)C(=O)NCC(=O)N.	carbetocin; καρβετοκίνη; karbetosiini; carbetocina; carbetocin; карбетоцин; and 卡贝缩宫素; カルベトシン
51182208	Carboprost	This classification denotes a prostaglandin analogue with the molecular formula C21H36O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7B5032XT6O, chemically known as 9,11,15-trihydroxy-15-methylprosta-5,13-dien-1-oic acid (5z,9alpha,11alpha,13e,15s)- but generally known as carboprost, which bears US NIH Compound Identifier 5281005. Carboprost most often comes in base, methyl, methyl ester, and tromethamine forms. European Medicines Agency schedules Carboprost in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06615MIG. The term CARBOPROST is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). World Health Organization schedules carboprost in its Anatomical Therapeutic Chemical (ATC) Classification. CARBOPROST is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule carboprost under HS 29375000 and SITC 54156. As of Q4 2014, CARBOPROST remains the US FDA Preferred Term for this commodity. Carboprost bears US NLM identifiers UMLS ID C0007047 and NCI Concept Code C61662. SMILES: OC1C(C(C(O)C1)/C=C/C(O)(CCCCC)C)C/C=C\CCCC(=O)O.	carboprost; карбопрост; carboprost; carboprost; καρβοπρόστη; karboproszt; carboprost; karboprost; carboprost; carboprost; 卡前列素; (15s)-15-methylprostaglandin f(sub 2alpha); (e;z)-(1r;2r;3r;5s)-7-(3;5-dihydroxy-2-((3s)-(3-hydroxy-3-methyl-1-octenyl))cyclopentyl)-5-heptenoic acid; カルボプロスト

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51182209	Deaminooxytocin or demoxytocin	This classification denotes an oxytocin analog, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2N9HM3X95F. European Medicines Agency schedules Demoxytocin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06971MIG. Demoxytocin generally arises in the molecular formula C43H65N11O12S2. The term DEMOXYTOCIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, no. 11 1970, list 10.) DEMOXYTOCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Deaminooxytocin or demoxytocin bears US NLM identifiers UMLS ID C0057218 and NCI Concept Code C96860. SMILES: CCC(C)C1C(=O)NC(C(=O)NC(C(=O)NC(CSSCCC(=O)NC(C(=O)N1)C C2=CC=C(C=C2)O)C(=O)N3CCCC3C(=O)NC(CC(C)C)C(=O)NCC(=O)N)CC(=O)N)CCC(=O)N.	demoxytocin; δεμοξυτοκίνη; demoksitosiini; demoxitocina; demoxytocin; демокситоцин; and 去氨缩宫素
51182210	Dinoprost	This classification denotes a prostaglandin analogue with the molecular formula C20H34O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier B7IN85G1HY, chemically known as (5z,13e)-(15s)-9-alpha,11-alpha,15-trihydroxyprosta-5,13-dienoate but generally known as dinoprost, which bears US NIH Compound Identifier 160. European Medicines Agency schedules Dinoprost in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07194MIG. The term DINOPROST is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 26, No. 10 1972, List 12). World Health Organization schedules dinoprost in its Anatomical Therapeutic Chemical (ATC) Classification. DINOPROST is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dinoprost under HS 29375000 and SITC 54156. As of Q4 2014, DINOPROST remains the US FDA Preferred Term for this commodity. Dinoprost bears US NLM identifiers UMLS ID C0012471 and NCI Concept Code C65413. SMILES: OC1C(C(C(O)C1)/C=C/C(O)CCCCC)C/C=C/CCCC(=O)O.	dinoprost; динопрост; dinoprost; dinoprost; δινοπρόστη; dinoproszt; dinoprost; dinoprost; dinoprost; dinoprost; 地诺前列素; prostaglandin f(sub 2alpha); ジノプロスト
51182211	Epostane	This classification denotes an anti-progestin with the molecular formula C22H31NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6375T36951, chemically known as 4,17-dimethyltrilostane but generally known as epostane, which bears US NIH Compound Identifier 51331. European Medicines Agency schedules Epostane in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06582MIG. The term EPOSTANE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). EPOSTANE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule epostane under HS 29372300 and SITC 54153. As of Q4 2014, EPOSTANE remains the US FDA Preferred Term for this commodity. Epostane bears US NLM identifiers UMLS ID C0059461 and NCI Concept Code C80687. SMILES: O1C23C(C4C(C5C(CC4)(C(O)(CC5)C)C)CC3)(CC(C(=O)C12C)C#N)C .	epostane; епостан; épostane; epostan; εποστάνη; eposztán; epostano; epostan; epostano; epostano; 环氧司坦; androst-2-ene-2-carbonitrile; 4;5-epoxy-3;17-dihydroxy-4;17-dimethyl-; (4alpha;5apha;17beta)-; エポスタン

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51182212	Mepitiostane	This classification denotes an antiestrogen with the molecular formula C25H40O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O00404969K, chemically known as 5-alpha-androstane, 2-alpha,3-alpha-epithio-17-beta-(1-methoxycyclopentyloxy)- but generally known as mepitiostane, which bears US NIH Compound Identifier 30605. European Medicines Agency schedules Mepitiostane in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08753MIG. The term MEPITIOSTANE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). MEPITIOSTANE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mepitiostane under HS 29372900 and SITC 54153. As of Q4 2014, MEPITIOSTANE remains the US FDA Preferred Term for this commodity. Mepitiostane bears US NLM identifiers UMLS ID C0065964 and NCI Concept Code C1158. SMILES: S1C2CC3(C4C(C5C(CC4)(C(OC4(OC)CCCC4)CC5)C)CCC3CC12)C.	mepitiostane; мепитиостан; mépitiostane; mepitiostan; μεπιτιοστάνη; mepitiosztán; mepitiostano; mepitiostan; mepitiostano; mepitiostano; 美雄烷; cyclopentanone 2alpha;3alpha-epithio-5alpha-androstan-17beta-yl methyl acetal; メピチオスタン
51182213	Meteneprost	This classification denotes a prostaglandin analogue with the molecular formula C23H38O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 269EB4R1TV, chemically known as 9-methylene-11r,15s-dihydroxy-16,16-dimethyl-5z,13e-prostadienoic acid but generally known as meteneprost, which bears US NIH Compound Identifier 5283060. European Medicines Agency schedules Meteneprost in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08822MIG. The term METENEPROST is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). METENEPROST is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule meteneprost under HS 29375000 and SITC 54156. As of Q4 2014, METENEPROST remains the US FDA Preferred Term for this commodity. Meteneprost bears US NLM identifiers UMLS ID C0127783 and NCI Concept Code C90926. SMILES: OC1C(C(C(=C)C1)C/C=C\CCCC(=O)O)/C=C/C(O)C(CCCC)(C)C.	meteneprost; метенепрост; méténéprost; meteneprost; μετενεπρόστη; meténproszt; meteneprost; meteneprost; meteneprost; meteneprost; 甲烯前列素; prosta-5;13-dien-1-oic acid; 11;15-dihydroxy-16;16-dimethyl-9-methylene-; (5z;11alpha;13e;15r)-; (z)-7-((1r;2r;3r)-3-hydroxy-2-((e)-(3r)-3-hydroxy-4;4-dimethyl-1-octenyl)-5-methylenecyclopentyl)-5-heptenoic acid; メテネプロスト
51182214	Misoprostol	This classification denotes a prostaglandin analogue and cytoprotective agent and anti-ulcer agent with the molecular formula C22H38O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0E43V0BB57, chemically known as prost-13-en-1-oic acid, 11,16-dihydroxy-16-methyl-9-oxo-, methyl ester, (11alpha,13e)-(+-)- but generally known as misoprostol, which bears US NIH Compound Identifier 5282381. European Medicines Agency schedules Misoprostol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08998MIG. The term MISOPROSTOL is an International Non-Proprietary Name. World Health Organization schedules misoprostol in its Anatomical Therapeutic Chemical (ATC) Classification. MISOPROSTOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule misoprostol under HS 29375000 and SITC 54156. As of Q4 2014, MISOPROSTOL remains the US FDA Preferred Term for this commodity. Misoprostol bears US NLM identifiers UMLS ID C0085174 and NCI Concept Code C1313. SMILES: OC1C(C(CCCCCCC(=O)OC)C(=O)C1)/C=C/CC(O)(CCCC)C.	misoprostol; мизопростол; misoprostol; misoprostol; μισοπροστόλη; mizoprosztol; misoprostolo; mizoprostol; misoprostol; misoprostol; 米索前列醇; ミソプロストール

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51182215	Atosiban acetate	This classification denotes the acetate form of a hormone antagonist with the molecular formula C43H67N11O12S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 081D12SI0Z, chemically known as oxytocin, 1-(3-mercaptopropanoic acid)-2-(o-ethyl-d-tyrosine)-4-l-threonine-8-l-ornithine- but generally known as atosiban, which bears US NIH Compound Identifier 68613. European Medicines Agency schedules Atosiban in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05601MIG. The term ATOSIBAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). World Health Organization schedules atosiban in its Anatomical Therapeutic Chemical (ATC) Classification. ATOSIBAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. The base compound, atosiban, is a hormone antagonist with the molecular formula C43H67N11O12S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 081D12SI0Z, chemically known as oxytocin, 1-(3-mercaptopropanoic acid)-2-(o-ethyl-d-tyrosine)-4-l-threonine-8-l-ornithine- but generally known as atosiban, which bears US NIH Compound Identifier 68613. European Medicines Agency schedules Atosiban in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05601MIG. The term ATOSIBAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). World Health Organization schedules atosiban in its Anatomical Therapeutic Chemical (ATC) Classification. ATOSIBAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule atosiban acetate under HS 29349990 and SITC 51579. As of Q4 2014, ATOSIBAN ACETATE remains the US FDA Preferred Term for this commodity. Atosiban acetate bears US NLM identifiers UMLS ID C0873206 and NCI Concept Code C97706. SMILES: S1SCCC(=O)NC(C(=O)NC(C(CC)C)C(=O)NC(C(=O)NC(C(=O)NC(C(=O)N2C(CCC2)C(=O)NC(CCCN)C(=O)NCC(=O)N)C1)CC(=O)N)C(O)C)CC1CCC(OCC)CC1.	atosiban, Î±Ï„Î¿Ïƒî¹Î²Î¬Î½Î·, atosibaani, atosibano, atosiban, Ð°Ñ‚Ð¾Ñ‚Ð¸Ð±Ð°Ð½, and é˜¿æ‰˜è¥¿ç•.; アトシバンアセタート
51182216	Carboprost methyl	This classification denotes a prostaglandin analogue C22H38O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UVV9BU3089, chemically known as prosta-5,13-dien-1-oic acid, 9,11,15-trihydroxy-15-methyl-, methyl ester, (5z,9.alpha.,11.alpha.,13e,15s)-, but more generally known as carboprost methyl, which bears US NIH Compound Identifier 5283105. Most nations, for tariff and trade purposes, schedule carboprost methyl under HS 29375000 and SITC 54156. As of Q4 2014, CARBOPROST METHYL remains US FDA's Preferred Term for this commodity. SMILES: CCCCC[C@@](C)(/C=C/[C@H]1[C@@H](C[C@@H]([C@@H]1C/C=C\CCCC(=O)OC)O)O)O.	

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51182217	Carboprost methyl ester	This classification denotes a prostaglandin analogue with the molecular formula C22H38O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UVV9BU3089, chemically known as prosta-5,13-dien-1-oic acid, 9,11,15-trihydroxy-15-methyl-, methyl ester, (5z,9.alpha.,11.alpha.,13e,15s)-, but more generally known as carboprost methyl ester, which bears US NIH Compound Identifier 6434195. European Medicines Agency schedules carboprost methyl ester or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06615MIG. Most nations, for tariff purposes, schedule carboprost methyl ester under HS 29375000. SMILES: CCCCC[C@@](C)(/C=C/[C@H]1[C@@H](C[C@@H]([C@@H]1C/C=C\CCCC(=O)OC)O)O)O.	
51182218	Carboprost trometamol	This classification denotes a prostaglandin analogue, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U4526F86FJ. European Medicines Agency schedules Carboprost trometamol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01053MIG. Carboprost trometamol generally arises in the molecular formula C21H36O5.C4H11NO3. The term 'carboprost trometamol' is a European Pharmacopoeia designation. Most nations, for tariff and trade purposes, schedule carboprost trometamol under HS 29375000 and SITC 54156. SMILES: CCCCC[C@@](C)(/C=C/[C@H]1[C@@H](C[C@@H]([C@@H]1C/C=C\CCCC(=O)O)O)O)O.C(C(CO)(CO)N)O.	
51182219	Carboprost tromethamine	This classification denotes a prostaglandin analogue with the molecular formula C21H36O5.C4H11NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U4526F86FJ, chemically known as prosta-5,13-dien-1-oic acid, 9,11,15-trihydroxy-15-methyl-, (5z,9.alpha.,11.alpha.,13e,15s)-, compound with 2-amino-2-(hydroxymethyl)-1,3-propanediol (1:1), but more generally known as carboprost tromethamine, which bears US NIH Compound Identifier 5281074. European Medicines Agency schedules carboprost tromethamine or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06615MIG. Most nations, for tariff purposes, schedule carboprost tromethamine under HS 29375000. As of Q4 2014, CARBOPROST TROMETHAMINE remains US FDA's Preferred Term for this commodity. Carboprost tromethamine bears US NLM identifiers UMLS ID C0054721 and NCI Concept Code C47433. SMILES: CCCCC[C@@](C)(/C=C/[C@H]1[C@@H](C[C@@H]([C@@H]1C/C=C\CCCC(=O)O)O)O)O.C(C(CO)(CO)N)O.	
51182220	Dinoprost trometamol	This classification denotes a prostaglandin analogue, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CT6BBQ5A68. European Medicines Agency schedules Dinoprost trometamol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01758MIG. Dinoprost trometamol generally arises in the molecular formula C20H34O5.C4H11NO3. The term 'dinoprost trometamol' is a European Pharmacopoeia designation. Most nations, for tariff and trade purposes, schedule dinoprost trometamol under HS 29375000 and SITC 54156. SMILES: CCCCC[C@@H](/C=C/[C@H]1[C@@H](C[C@@H]([C@@H]1C/C=C\CCCC(=O)O)O)O)O.C(C(CO)(CO)N)O.	

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51182221	Dinoprost tromethamine	This classification denotes a prostaglandin analogue with the molecular formula C20H34O5.C4H11NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CT6BBQ5A68, chemically known as (e,z)-(1r,2r,3r,5s)-7-(3,5-dihydroxy-2-((3s)-(3-hydroxy-1-octenyl))cyclopentyl)-5-heptenoic acid compound with 2-amino-2-(hydroxymethyl)-1,3-propanediol (1:1), but more generally known as dinoprost tromethamine, which bears US NIH Compound Identifier 5282415. European Medicines Agency schedules dinoprost tromethamine or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07194MIG. Most nations, for tariff purposes, schedule dinoprost tromethamine under HS 29375000. As of Q4 2014, DINOPROST TROMETHAMINE remains US FDA's Preferred Term for this commodity. Dinoprost tromethamine bears US NLM identifiers UMLS ID C0058310 and NCI Concept Code C1074. SMILES: CCCCC[C@@H](/C=C/[C@H]1[C@@H](C[C@@H]([C@@H]1C/C=C\CCCC(=O)O)O)O)O.C(C(CO)(CO)N)O.	
51182222	Ergometrine maleate	This classification denotes a serotonin antagonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YMH3D0ZJWV. European Medicines Agency schedules Ergometrine maleate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01931MIG. Ergonovine maleate generally arises in the molecular formula C23H27N3O6. The term 'ergonovine maleate' is a European Pharmacopoeia designation. Most nations, for tariff and trade purposes, schedule ergometrine maleate under HS 29396100. SMILES: C[C@@H](CO)NC(=O)[C@H]1CN([C@@H]2CC3C[NH]C4C3C(CCC4)C2=C1)C.C(=C\C(=O)O)\C(=O)O.	
51182223	Oxytocin citrate	This classification denotes a pituitary hormone C43H66N12O12S2.C6H8O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1573L6WJ8U, chemically known as oxytocin, 2-hydroxy-1,2,3-propanetricarboxylate (1:1) (salt), but more generally known as oxytocin citrate, which bears US NIH Compound Identifier 72941595. European Medicines Agency schedules Oxytocin citrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB23136. Most nations, for tariff and trade purposes, schedule oxytocin citrate under HS 29371900 and SITC 54154. As of Q4 2014, OXYTOCIN CITRATE remains US FDA's Preferred Term for this commodity. SMILES: CC[C@H](C)[C@H]1C(=O)N[C@H](C(=O)N[C@H](C(=O)N[C@@H](CSSC[C@@H](C(=O)N[C@H](C(=O)N1)CC2CCC(CC2)O)N)C(=O)N3CCC[C@H]3C(=O)N[C@@H](CC(C)C)C(=O)NCC(=O)N)CC(=O)N)CCC(=O)N.C(C(=O)O)C(CC(=O)O)(C(=O)O)O.	

Class 51182300 Growth hormones and their inhibitors

Definition (if available): This classification denotes a polypeptide that is secreted by the adenohypophysis (pituitary gland, anterior). growth hormone, also known as somatotropin, stimulates mitosis, cell differentiation and cell growth. species-specific growth hormones have been synthesized.

Commodity	Commodity Title	Definition	Synonym

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51182301	Somatrem	This classification denotes a pituitary agent with the molecular formula C995H1537N263O301S8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CU8D464EDW, more generally known as somatrem. European Medicines Agency schedules somatrem in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10583MIG. The term SOMATREM is an International Non-Proprietary Name or INN. SOMATREM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule somatrem under HS 29371100 and SITC 54154. As of Q4 2014, SOMATREM remains the US FDA Preferred Term for this commodity. Somatrem bears US NLM identifiers UMLS ID C0143083 and NCI Concept Code C66556. SMILES: NONE.	somatrem; соматрем; somatrem; somatrem; σοματρέμη; szomatrem; somatrem; somatrem; somatrem; somatrem; 人蛋氨生长素; ソマトレム
51182302	Human growth hormone or somatotropin or somatropin	This classification denotes a pituitary agent with the molecular formula C990H1528N262O300S7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NQX9KB6PCL, more generally known as somatropin. European Medicines Agency schedules somatropin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10584MIG. The term SOMATROPIN is an International Non-Proprietary Name or INN. see WHO INN reference publication, Volume 1, no. 4, 1987, list 27. SOMATROPIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: NONE.	somatropin; соматропин; somatropine; somatropin; σοματροπίνη; szomatropin; somatropina; somatropina; somatropina; somatropina; 生长激素
51182303	Somatostatin	This classification denotes a hypothalmic hormone, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6E20216Q0L. European Medicines Agency schedules Somatostatin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12320MIG. Somatostatin generally arises in the molecular formula C76H104N18O19S2. The term SOMATOSTATIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, no. 10 1980, list 20.) SOMATOSTATIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule somatostatin under HS 29371900 and SITC 54154. As of Q4 2014, SOMATOSTATIN remains the US FDA Preferred Term for this commodity. Somatostatin bears US NLM identifiers UMLS ID C0037659 and NCI Concept Code C28418. SMILES: S1SCC(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)CNC(=O)C(N)C)C1)CCCCN)CC(=O)N)CC1CCCCC1)CC1CCCCC1)CC1C2C([NH]C1)CCCC2)CCCCN)C(O)C)CC1CCCCC1)C(O)C)CO)C(=O)O.	somatostatin; соматостатин; somatostatine; somatostatin; σοματοστατίνη; szomatosztatin; somatostatina; somatostatyna; somatostatina; somatostatina; 生长抑素; ソマトスタチン

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51182305	Egrifta or tesamorelin	This classification denotes a growth hormone-releasing hormone analogue with the molecular formula C221H366N72O67S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MQG94M5EEO, chemically known as (3e)-hex-3-enoylsomatoliberin, which bears US NIH Compound Identifier 16137828. European Medicines Agency schedules tesamorelin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB32399. Egrifta or tesamorelin bears US NLM identifiers UMLS ID C1876200 and NCI Concept Code C77425. SMILES: CCC=CCC(=O)NC(CC1=CC=C(C=C1)O)C(=O)NC(C)C(=O)NC(CC(=O)O)C(=O)NC(C)C(=O)NC(C(C)CC)C(=O)NC(CC2=CC=CC=C2)C(=O)NC(C(C)O)C(=O)NC(CC(=O)N)C(=O)NC(CO)C(=O)NC(CC3=CC=C(C=C3)O)C(=O)NC(CCCNC(=N)N)C(=O)NC(CCCCN)C(=O)NC(C(C)C)C(=O)NC(CC(C)C)C(=O)NCC(=O)NC(CCC(=O)N)C(=O)NC(CC(C)C)C(=O)NC(CO)C(=O)NC(C)C(=O)NC(CCCNC(=N)N)C(=O)NC(CCCCN)C(=O)NC(CC(C)C)C(=O)NC(CC(C)C)C(=O)NC(CCC(=O)N)C(=O)NC(CC(=O)O)C(=O)NC(C(C)CC)C(=O)NC(CCSC)C(=O)NC(CO)C(=O)NC(CCCNC(=N)N)C(=O)NC(CCC(=O)N)C(=O)NC(CCC(=O)N)C(=O)NCC(=O)NC(CCC(=O)O)C(=O)NC(CO)C(=O)NC(CC(=O)N)C(=O)NC(CCC(=O)N)C(=O)NC(CCC(=O)O)C(=O)NC(CCCNC(=N)N)C(=O)NCC(=O)NC(C)C(=O)NC(CCCNC(=N)N)C(=O)NC(C)C(=O)NC(CCCNC(=N)N)C(=O)NC(CC(C)C)C(=O)N.	
51182306	Tesamorelin acetate	This classification denotes a growth hormone-releasing hormone analogue with the molecular formula C221H366N72O67S.C2H4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LGW5H38VE3. The term tesamorelin acetate is a United States Adopted Name designation. As of Q4 2014, TESAMORELIN ACETATE remains the US FDA Preferred Term for this commodity. Tesamorelin acetate bears US NLM identifiers UMLS ID C2955463 and NCI Concept Code C90852. SMILES: CCC=CCC(=O)NC(CC1=CC=C(C=C1)O)C(=O)NC(C)C(=O)NC(CC(=O)O)C(=O)NC(C)C(=O)NC(C(C)CC)C(=O)NC(CC2=CC=CC=C2)C(=O)NC(C(C)O)C(=O)NC(CC(=O)N)C(=O)NC(CO)C(=O)NC(CC3=CC=C(C=C3)O)C(=O)NC(CCCNC(=N)N)C(=O)NC(CCCCN)C(=O)NC(C(C)C)C(=O)NC(CC(C)C)C(=O)NCC(=O)NC(CCC(=O)N)C(=O)NC(CC(C)C)C(=O)NC(CO)C(=O)NC(C)C(=O)NC(CCCNC(=N)N)C(=O)NC(CCCCN)C(=O)NC(CC(C)C)C(=O)NC(CC(C)C)C(=O)NC(CCC(=O)N)C(=O)NC(CC(=O)O)C(=O)NC(C(C)CC)C(=O)NC(CCSC)C(=O)NC(CO)C(=O)NC(CCCNC(=N)N)C(=O)NC(CCC(=O)N)C(=O)NC(CCC(=O)N)C(=O)NCC(=O)NC(CCC(=O)O)C(=O)NC(CO)C(=O)NC(CC(=O)N)C(=O)NC(CCC(=O)N)C(=O)NC(CCC(=O)O)C(=O)NC(CCCNC(=N)N)C(=O)NCC(=O)NC(C)C(=O)NC(CCCNC(=N)N)C(=O)NC(C)C(=O)NC(CCCNC(=N)N)C(=O)NC(CC(C)C)C(=O)N.	酢酸テサモレリン

Class 51182400 Calcium regulators and calcium salts

Definition (if available): This classification denotes typically ionic compounds derived via neutralization, in this case of the mineral calcium, such as calcium acetate, calcium chloride, calcium glucoheptonate or calcium gluceptate, calcium gluconate, calcium glycero phosphate, calcium lactate, calcium salts and calcium regulators, dibase calcium phosphate, or tribasic calcium phosphate.

Commodity	Commodity Title	Definition	Synonym

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51182401	Calcium chloride	This classification denotes a nutritional supplement and electrolyte replacement agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M4I0D6VV5M. European Medicines Agency schedules Calcium chloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11767MIG. Calcium chloride generally arises in the molecular formula CACL2. The term 'calcium chloride' is a United States Homeopathic Pharmacopoeia Name designation. As of Q4 2014, CALCIUM CHLORIDE remains the US FDA Preferred Term for this commodity. Calcium chloride bears US NLM identifiers UMLS ID C0006686 and NCI Concept Code C28901. SMILES: [CL-].[CA+2].	
51182405	Dibase calcium phosphate	This classification denotes a calcium phosphate and calcium supplement with the molecular formula Ca.HO4P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L11K75P92J, chemically known as phosphoric acid, calcium salt (1:1) but generally known as calcium phosphate, dibasic, which bears US NIH Compound Identifier 24441. European Medicines Agency schedules Calcium phosphate, dibasic in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13192MIG. SMILES: OP(=O)([O-])[O-].[CA+2].	
51182406	Alendronic acid or alendronate sodium	This classification denotes a bone resorption inhibitor and biphosphonate with the molecular formula C4H13NO7P2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X1J18R4W8P, chemically known as 4-amino-1-hydroxybutylidene-1,1-bis(phosphonic acid) but generally known as alendronate, which bears US NIH Compound Identifier 2088. Alendronate comes in forms hydrate, sodium, and trihydrate. European Medicines Agency schedules Alendronic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05307MIG. The term ALENDRONIC ACID is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). World Health Organization schedules alendronate in its Anatomical Therapeutic Chemical (ATC) Classification. Alendronic acid or alendronate sodium bears US NLM identifiers UMLS ID C0700482 and NCI Concept Code C973. SMILES: C(CC(O)(P(=O)(O)O)P(=O)(O)O)CN.	alendronic acid; алендронинова киселина; acide alendronique; alendroninsäure; αλεντρονικό οξύ; alendronsav; acido alendronico; kwas alendronowy; ácido alendrónico; ácido alendrónico; 阿仑磷酸; (4-amino-1-hydroxybutane-1;1-diyl)bis(phosphonic acid); (4-amino-1-hydroxybutylidene)diphosphonic acid; abdp; alendronate; alendronic acid; alpha-hydroxy-delta-aminobutylidenediphosphonic acid
51182408	Cellulose sodium phosphate	This classification denotes a cation exchange resins and column chromatography, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier E6S1NJ4Y5Q. European Medicines Agency schedules Sodium cellulose phosphate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15280MIG. Cellulose sodium phosphate generally arises in the molecular formula (C6H7O5)N.NA.O3P.H. The term 'cellulose sodium phosphate' is a United States Adopted Name designation. As of Q4 2014, CELLULOSE SODIUM PHOSPHATE remains the US FDA Preferred Term for this commodity. SMILES: NONE.	リン酸セルロースナトリウム

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51182410	Etidronate	This classification denotes a bone resorption inhibitor and biphosphonate with the molecular formula C2H6O7P2.2Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M16PXG993G, chemically known as 1,1,1-ethanetriol diphosphonate but generally known as etidronate disodium, which bears US NIH Compound Identifier 3305. European Medicines Agency schedules Etidronate disodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13771MIG. SMILES: P(=O)(O)(O)C(P(=O)(O)O)(O)C.	etidronic acid; етидронинова киселина; acide étidronique; etidronisäure; ετιδρονικό οξύ; etidronsav; acido etidronico; kwas etydronowy; ácido etidrónico; ácido etidrónico; 依替膦酸
51182412	Tribasic calcium phosphates	This classification denotes a form of tricalcium phosphate are used as bioceramic bone replacement material; see also records for alpha-tricalcium phosphate, beta-tricalcium phosphate, calcium phosphate; apatitic tricalcium phosphate Ca9(HPO4)(PO4)5(OH) is the calcium orthophosphate leading to beta tricalcium phosphate Ca3(PO4)2 (b-TCP), with the molecular formula 5CA.3O4P.HO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 91D9GV0Z28. European Medicines Agency schedules tribasic calcium phosphatein its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB34727. The term tribasic calcium phosphate is Homeopathic Pharmacopoeia of the United States designation.	
51182413	Calcium glycerophosphate or calcium glycero phosphate	This classification denotes a glycerolphosphates and unclear, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier XWV9Z12C1C. European Medicines Agency schedules Calcium glycerophosphate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13178MIG. Calcium glycerophosphate generally arises in the molecular formula C3H7CAO6P. The term 'calcium glycerophosphate' is a European Pharmacopoeia designation. SMILES: C(C(COP(=O)([O-])[O-])O)O.[Ca+2].	
51182415	Zoledronic acid	This classification denotes a bone density conservation agent with the molecular formula C5H10N2O7P2.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6XC1PAD3KF, chemically known as phosphonic acid, (1-hydroxy-2-(1h-imidazol-1-yl)ethylidene)bis- but generally known as zoledronic acid, which bears US NIH Compound Identifier 68740. European Medicines Agency schedules Zoledronic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00176MIG. World Health Organization schedules zoledronic acid in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule zoledronic acid under HS 29332990 and SITC 51573. As of Q4 2014, ZOLEDRONIC ACID remains the US FDA Preferred Term for this commodity. Zoledronic acid bears US NLM identifiers UMLS ID C0257685 and NCI Concept Code C1699. SMILES: P(=O)(O)(O)C(P(=O)(O)O)(O)CN1CCNC1.	zoledronic acid; золедронинова киселина; acide zolédronique; zoledronsäure; ζολη̈ντρονικό οξύ; zoledronsav; acido zoledronico; kwas zoledronowy; ácido zoledrónico; ácido zoledrónico; 唑来膦酸; ゾレドロン酸

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51182416	Pamidronate disodium or pamidronic acid	This classification denotes a bone resorption inhibitor and biphosphonate with the molecular formula C3H9NO7P2.2Na.5H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8742T8ZQZA, chemically known as 3-amino-1-hydroxypropylidene-1,1-diphosphonate but generally known as pamidronate disodium, which bears US NIH Compound Identifier 4674. European Medicines Agency schedules Pamidronate disodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03610MIG. Pamidronate disodium or pamidronic acid bears US NLM identifiers UMLS ID C0043603 and NCI Concept Code C61875. SMILES: P(=O)(O)(O)C(P(=O)(O)O)(O)CCN.	
51182417	Risedronate sodium or risedronic acid	This classification denotes a bone resorption inhibitor and biphosphonate with the molecular formula C7H11NO7P2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier KM2Z91756Z, chemically known as phosphonic acid, (1-hydroxy-2-(3-pyridinyl)ethylidene)bis- but generally known as risedronic acid, which bears US NIH Compound Identifier 5245. European Medicines Agency schedules Risedronic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10330MIG. The term RISEDRONIC ACID is an International Non-Proprietary Name. World Health Organization schedules risedronic acid in its Anatomical Therapeutic Chemical (ATC) Classification. Risedronate sodium or risedronic acid bears US NLM identifiers UMLS ID C0140610 and NCI Concept Code C66517. SMILES: P(=O)(O)(O)C(P(=O)(O)O)(O)CC1CCCNC1.	risedronic acid; ризедрониева киселина; acide risédronique; risedroninsäure; ρισεδρονικό οξύ; rizedronsav; acido risedronico; kwas ryzedronowy; ácido risedrónico; ácido risedrónico; 利塞膦酸
51182418	Calcium acetate	This classification denotes a nutritional supplement, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y882YXF34X. European Medicines Agency schedules Calcium acetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13160MIG. Calcium acetate generally arises in the molecular formula C4H6CAO4. The term CALCIUM ACETATE is a United States Homeopathic Pharmacopoeia Name designation. Most nations schedule calcium acetate under HS 29152900 and SITC 51371. As of Q4 2014, CALCIUM ACETATE remains the US FDA Preferred Term for this commodity. Calcium acetate bears US NLM identifiers UMLS ID C0717537 and NCI Concept Code C47429. SMILES: CC(=O)[O-].CC(=O)[O-].[Ca+2].	酢酸カルシウム
51182423	Ibandronate or ibandronic acid	This classification denotes a bone resorption inhibitor and biphosphonate with the molecular formula C9H23NO7P2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UMD7G2653W, chemically known as phosphonic acid, (1-hydroxy-3-(methylpentylamino)propylidene)bis- but generally known as ibandronic acid, which bears US NIH Compound Identifier 60852. European Medicines Agency schedules Ibandronic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08092MIG. The term IBANDRONIC ACID is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 9, No. 3, 1995, List 35). World Health Organization schedules ibandronic acid in its Anatomical Therapeutic Chemical (ATC) Classification. Ibandronate or ibandronic acid bears US NLM identifiers UMLS ID C0379200 and NCI Concept Code C65874. SMILES: P(=O)(O)(O)C(P(=O)(O)O)(O)CCN(CCCCC)C.	ibandronic acid; ибандронинова киселина; acide ibandronique; ibandronsäure; ιβαντρονικό οξύ; ibandronsav; acido ibandronico; kwas ibandronowy; ácido ibandrónico; ácido ibandrónico; 伊班膦酸

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51182425	Butedronic acid	This classification denotes a bone resorption inhibitor and biphosphonate, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 26PB1U68YF. European Medicines Agency schedules Butedronic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06011MIG. Butedronic acid generally arises in the molecular formula C5H10O10P2. The term BUTEDRONIC ACID is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, no. 3, 1989, list 29.) As of Q4 2014, BUTEDRONIC ACID remains the US FDA Preferred Term for this commodity. Butedronic acid bears US NLM identifiers UMLS ID C2347239 and NCI Concept Code C72092. SMILES: P(=O)(O)(O)C(P(=O)(O)O)C(CC(=O)O)C(=O)O.	butedronic acid; бутедронинова киселина; acide butédronique; butedroninsäure; βουτεδρονικό οξύ; butedronsav; acido butedronico; kwas butedronowy; ácido butedrónico; ácido butedrónico; 布替膦酸
51182426	Cinacalcet	This classification denotes a malignancy-associated hypercalcemia inhibitor with the molecular formula C22H22F3N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UAZ6V7728S, chemically known as 1-naphthalenemethanamine, a-methyl-n-(3-(3-(trifluoromethyl)phenyl)propyl)-, (ar)- but generally known as cinacalcet, which bears US NIH Compound Identifier 156419. European Medicines Agency schedules Cinacalcet in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20068. The term CINACALCET is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 17, No. 4, 2003, List 50). World Health Organization schedules cinacalcet in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule cinacalcet under HS 29214980 and SITC 51454. As of Q4 2014, CINACALCET remains the US FDA Preferred Term for this commodity. Cinacalcet bears US NLM identifiers UMLS ID C1337242 and NCI Concept Code C74100. SMILES: FC(F)(F)C1CC(CCCNC(C2C3C(CCC2)CCCC3)C)CCC1.	cinacalcet; κινακαλσέτη; sinakalseetti; cinacalcet; cinacalcet; and цинакалцет; シナカルセト
51182427	Clodronate or clodronic acid	This classification denotes a bone resorption inhibitor and biphosphonate with the molecular formula CH4Cl2O6P2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0813BZ6866, chemically known as 2-chloro-5-(2,3-dihydro-1-hydroxy-3-oxo-1h-isoindol-1-yl)benzenesulfonamide but generally known as clodronic acid, which bears US NIH Compound Identifier 2732. European Medicines Agency schedules Clodronic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06693MIG. The term CLODRONIC ACID is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). World Health Organization schedules clodronic acid in its Anatomical Therapeutic Chemical (ATC) Classification. Clodronate or clodronic acid bears US NLM identifiers UMLS ID C0012081 and NCI Concept Code C61685. SMILES: Clc1c(S(=O)(=O)N)cc(C2(O)NC(=O)c3c2cccc3)cc1.	clodronic acid; клодронинова киселина; acide clodronique; clodroninsäure; κλοδρονικό οξύ; klodronsav; acido clodronico; kwas klordronowy; ácido clodrónico; ácido clodrónico; 氯膦酸

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51182428	Denosumab	This classification denotes a monoclonal antibody with the molecular formula C6404H9912N1724O2004S50, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4EQZ6YO2HI, more generally known as denosumab. European Medicines Agency schedules denosumab in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB29173. The term DENOSUMAB is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 20, no. 3, 2006, list 56. Most nations schedule Denosumab under HS 30021020 and SITC 54163. SMILES:. As of Q4 2014, DENOSUMAB remains the US FDA Preferred Term for this commodity. . Denosumab bears US NLM identifiers UMLS ID C1690432 and NCI Concept Code C61313.	デノスマブ
51182429	Strontium ranelate	This classification denotes a bone resorption inhibitor, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 04NQ160FRU. European Medicines Agency schedules Strontium ranelate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20045. Strontium ranelate generally arises in the molecular formula C12H6N2O8S.2SR. The term 'strontium ranelate' is a European Medicines Agency European Public Assessment Report System designation. As of Q4 2014, STRONTIUM RANELATE remains the US FDA Preferred Term for this commodity. Strontium ranelate bears US NLM identifiers UMLS ID C0936139 and NCI Concept Code C93265. SMILES: [Sr].[Sr].s1c(N(CC(=O)O)CC(=O)O)c(c(c1C(=O)O)CC(=O)O)C#N.	ラネル酸ストロンチウム
51182430	Etidronic acid	This classification denotes a bone resorption inhibitor and biphosphonate with the molecular formula C2H8O7P2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M2F465ROXU, chemically known as 1,1,1-ethanetriol diphosphonate but generally known as etidronic acid, which bears US NIH Compound Identifier 3305. European Medicines Agency schedules Etidronic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07299MIG. The term ETIDRONIC ACID is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). World Health Organization schedules etidronic acid in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, ETIDRONIC ACID remains the US FDA Preferred Term for this commodity. Etidronic acid bears US NLM identifiers UMLS ID C0015121 and NCI Concept Code C1332. SMILES: P(=O)(O)(O)C(P(=O)(O)O)(O)C.	etidronic acid; етидронинова киселина; acide étidronique; etidronisäure; ετιδρονικό οξύ; etidronsav; acido etidronico; kwas etydronowy; ácido etidrónico; ácido etidrónico; 依替膦酸; エチドロン酸

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51182431	Ipriflavone	This classification denotes a nutritional supplement and flavonoid with the molecular formula C18H16O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 80BJ7WN25Z, chemically known as 4h-1-benzopyran-4-one, 7-(1-methylethoxy)-3-phenyl- but generally known as ipriflavone, which bears US NIH Compound Identifier 3747. European Medicines Agency schedules Ipriflavone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08278MIG. The term IPRIFLAVONE is an International Non-Proprietary Name. World Health Organization schedules ipriflavone in its Anatomical Therapeutic Chemical (ATC) Classification. IPRIFLAVONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ipriflavone under HS 29329985 and SITC 51569. As of Q4 2014, IPRIFLAVONE remains the US FDA Preferred Term for this commodity. Ipriflavone bears US NLM identifiers UMLS ID C0123903 and NCI Concept Code C63694. SMILES: O(C(C)C)C1CC2OCC(C(=O)C2CC1)C1CCCCC1.	ipriflavone; ιπριφλαβόνη; ipriflavoni; ipriflavone; ipriflavon; иприфлавон; and 依普黄酮; イプリフラボン
51182432	Minodronic acid	This classification denotes a bone resorption inhibitor with the molecular formula C9H12N2O7P2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 40SGR63TGL, chemically known as 1-hydroxy-2-(imidazo(1,2-a)pyridin-3-yl)ethane-1,1-bisphosphonic acid monohydrate but generally known as minodronic acid, which bears US NIH Compound Identifier 130956. European Medicines Agency schedules Minodronic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08981MIG. The term MINODRONIC ACID is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 12 No. 2 1999, List 40). Most nations schedule minodronic acid under HS 29339990 and SITC 51577. As of Q4 2014, MINODRONIC ACID remains the US FDA Preferred Term for this commodity. Minodronic acid bears US NLM identifiers UMLS ID C0256218 and NCI Concept Code C81673. SMILES: P(=O)(O)(O)C(P(=O)(O)O)(O)Cc1n2c(nc1)cccc2.	minodronic acid; минодронинова киселина; acide minodronique; minodroninsäure; μινοδρονικό οξύ; minodronsav; acido minodronico; kwas minodronowy; ácido minodrónico; ácido minodrónico
51182433	Neridronic acid	This classification denotes a bone resorption inhibitor and biphosphonate with the molecular formula C6H17NO7P2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8U27U3RIN4, chemically known as 6-amino-1-hydroxyhexane-1,1-diphosphonate but generally known as neridronic acid, which bears US NIH Compound Identifier 71237. European Medicines Agency schedules Neridronic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09205MIG. The term NERIDRONIC ACID is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). As of Q4 2014, NERIDRONIC ACID remains the US FDA Preferred Term for this commodity. Neridronic acid bears US NLM identifiers UMLS ID C1882065 and NCI Concept Code C66230. SMILES: P(=O)(O)(O)C(P(=O)(O)O)(O)CCCCCN.	neridronic acid; неридронинова киселина; acide néridronique; neridroninsäure; νεριδρονικό οξύ; neridronsav; acido neridronico; kwas nerydronowy; ácido neridrónico; ácido neridrónico; 奈立膦酸

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51182434	Olpadronic acid	This classification denotes a bone resorption inhibitor with the molecular formula C5H15NO7P2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 874HHB2V3S, chemically known as phosphonic acid, (3-(dimethylamino)-1-hydroxypropylidene)bis- but generally known as olpadronic acid, which bears US NIH Compound Identifier 198716. European Medicines Agency schedules Olpadronic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09432MIG. The term OLPADRONIC ACID is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 9, No. 3, 1995, List 35). As of Q4 2014, OLPADRONIC ACID remains the US FDA Preferred Term for this commodity. Olpadronic acid bears US NLM identifiers UMLS ID C0285779 and NCI Concept Code C79878. SMILES: P(=O)(O)(O)C(P(=O)(O)O)(O)CCN(C)C.	olpadronic acid; олпадронинова киселина; acide olpadronique; olpadronsäure; ολπαντρονικό οξύ; olpadronsav; acido olpadronico; kwas olpadronowy; ácido olpadrónico; ácido olpadrónico; 奥帕膦酸
51182435	Teriparatide	This classification denotes a recombinant parathyroid hormone with the molecular formula C181H291N55O51S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 10T9CSU89I, chemically known as l-phenylalanine, l-seryl-l-valyl-l-seryl-l-alpha-glutamyl-l-isoleucyl-l-glutaminyl-l-leucyl-l-methionyl-l-histidyl-l-asparaginyl-l-leucylglycyl-l-lysyl-l-histidyl-l-leucyl-l-asparaginyl-l-seryl-l-methionyl-l-alpha-glutamyl-l-arginyl-l-valyl-l-alpha-glutamyl-l-tryptophyl-l-leucyl-l-arginyl-l-lysyl-l-lysyl-l-leucyl-l-glutaminyl-l-alpha-aspartyl-l-valyl-l-histidyl-l-asparaginyl- but generally known as teriparatide, which bears US NIH Compound Identifier 16129682. European Medicines Agency schedules Teriparatide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10925MIG. The term TERIPARATIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). World Health Organization schedules teriparatide in its Anatomical Therapeutic Chemical (ATC) Classification. TERIPARATIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule teriparatide under HS 29371900 and SITC 54154. As of Q4 2014, TERIPARATIDE remains the US FDA Preferred Term for this commodity. Teriparatide bears US NLM identifiers UMLS ID C0070093 and NCI Concept Code C61966. SMILES: S(CCC(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(N)CO)C(C)C)CO)CCC(=O)O)C(CC)C)CCC(=O)N)CC(C)C)C(=O)NC(CC1NC[NH]C1)C(=O)NC(C(=O)NC(CC(C)C)C(=O)NCC(=O)NC(CCCCN)C(=O)NC(C(=O)NC(CC(C)C)C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(C)C)C(=O)N.	teriparatide; терипаратид; tériparatide; teriparatid; τεριπαρατίδη; teriparatid; teriparatide; teryparatyd; teriparatida; teriparatida; 特立帕肽; teriparatide recombinant human; テリパラチド

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51182436	Tiludronic acid	This classification denotes a bone resorption inhibitor, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6PNS59HP4Y. European Medicines Agency schedules Tiludronic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11060MIG. Tiludronic acid generally arises in the molecular formula C7H9CLO6P2S. The term TILUDRONIC ACID is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, no. 3, 1989, list 29.) Most nations schedule tiludronic acid under HS 29309085 and SITC 51549. As of Q4 2014, TILUDRONIC ACID remains the US FDA Preferred Term for this commodity. Tiludronic acid bears US NLM identifiers UMLS ID C0043611 and NCI Concept Code C72091. SMILES: Clc1ccc(SC(P(=O)(O)O)P(=O)(O)O)cc1.	tiludronic acid; тилудронинова киселина; acide tiludronique; tiludroninsäure; τιλουδρονικό οξύ; tiludronsav; acido tiludronico; kwas tyludronowy; ácido tiludrónico; ácido tiludrónico; 替魯膦酸; チルドロン酸
51182437	Cinacalcet hydrochloride	This classification denotes a malignancy-associated hypercalcemia inhibitor with the molecular formula C22H22F3N.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1K860WSG25, chemically known as 1-naphthalenemethanamine, a-methyl-n-(3-(3-(trifluoromethyl)phenyl)propyl)-, (ar)-, hydrochloride but more generally known as cinacalcet hydrochloride, which bears US NIH Compound Identifier 156418. European Medicines Agency schedules Cinacalcet hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20068. Most nations, for tariff and trade purposes, schedule cinacalcet hydrochloride under HS 29214980 and SITC 51454. As of Q4 2014, CINACALCET HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Cinacalcet hydrochloride bears US NLM identifiers UMLS ID C1260199 and NCI Concept Code C47450. SMILES: C[C@H](C1CCCC2C1CCCC2)NCCCC3CCCC(C3)C(F)(F)F.CL.	
51182438	Teriparatide acetate	This classification denotes a recombinant parathyroid hormone with the molecular formula C181H291N55O51S2.C2H4O2.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9959P4V12N. European Medicines Agency schedules teriparatide acetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04726MIG. The term teriparatide acetate is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule teriparatide acetate under HS 29371900 and SITC 54154. As of Q4 2014, TERIPARATIDE ACETATE remains US FDA's Preferred Term for this commodity. Teriparatide acetate bears US NLM identifiers UMLS ID C1170286 and NCI Concept Code C66588. SMILES: CC(=O)O.O.	

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51182439	Teriparatide recombinant human	This classification denotes a recombinant parathyroid hormone with the molecular formula C181H291N55O51S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 10T9CSU89I, chemically known as l-phenylalanine, l-seryl-l-valyl-l-seryl-l-alpha-glutamyl-l-isoleucyl-l-glutaminyl-l-leucyl-l-methionyl-l-histidyl-l-asparaginyl-l-leucylglycyl-l-lysyl-l-histidyl-l-leucyl-l-asparaginyl-l-seryl-l-methionyl-l-alpha-glutamyl-l-arginyl-l-valyl-l-alpha-glutamyl-l-tryptophyl-l-leucyl-l-arginyl-l-lysyl-l-lysyl-l-leucyl-l-glutaminyl-l-alpha-aspartyl-l-valyl-l-histidyl-l-asparaginyl- but more generally known as teriparatide, which bears US NIH Compound Identifier 16129682. European Medicines Agency schedules Teriparatide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10925MIG. The term TERIPARATIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 38, No. 6, 1984, List 24). World Health Organization schedules teriparatide in its Anatomical Therapeutic Chemical (ATC) Classification. TERIPARATIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule teriparatide recombinant human under HS 29371900. SMILES:.	
51182440	Sodium cellulose phosphate	This classification denotes a cation exchange resins and column chromatography, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier E6S1NJ4Y5Q. European Medicines Agency schedules Sodium cellulose phosphate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15280MIG. Sodium cellulose phosphate generally arises in the molecular formula (C6H7O5)N.NA.O3P.H. The term 'sodium cellulose phosphate' is a United States Adopted Name designation.	

Class 51182500 Combination antithyroid agents and supplements

Definition (if available): This classification denotes combination drugs used to treat hyperthyroidism by reducing the excessive production of thyroid hormones, hence the term ANTITHYROID AGENTS. Typical combination antithyroid agent and supplement constituents are iodine and levothyroxine.

Commodity	Commodity Title	Definition	Synonym
51182501	Levothyroxine/liothyronine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class HS851. This VA Drug Class (HS851) classifies this compound as belonging to the group THYROID SUPPLEMENTS.	

Class 51182600 Combination hormones/synthetics/modifiers

Definition (if available): This classification denotes combination drugs and preparations that consist in whole or part of chemical substances which originate in human glands, or are synthesized from secretions therefrom, having a specific regulatory effect on the activity of a certain organ or organs, and which bear the name HORMONES, or otherwise, additional preparations that amplify. inhibit, or alter affects of the same. Typical combination hormone/synthetic/modifier constituents are cholecalciferol, fluoxymesterone, hydroxyprogesterone, medroxyprogesterone, methyltestosterone, norethindrone, norgestimate, progesterone, risedronate, and testosterone.

Commodity	Commodity Title	Definition	Synonym

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51182601	Diethylstilbestrol/methyltestosterone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class HS900. This VA Drug Class (HS900) classifies this compound as belonging to the group HORMONES/SYNTHETICS/MODIFIERS, OTHER.	

Class 51182700 Combination oral hypoglycemic agents

Definition (if available) This classification denotes combination drugs and preparations which lower blood glucose levels, which patients can swallow by pill or liquid, and which therefore bear the term ORAL HYPOGLYCEMIC AGENTS. Practitioners deploy these agents against diabetes. Typical constituents are glimepiride, glipizide, glyburide, metformin, etc. Typical combination oral hypoglycemic agent constituents are glimepiride, glipizide, glyburide, and metformin.

Commodity	Commodity Title	Definition	Synonym
51182701	Glimepiride/pioglitazone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class HS502. This VA Drug Class (HS502) classifies this compound as belonging to the group ORAL HYPOGLYCEMIC AGENTS, ORAL.	
51182702	Glimepiride/rosiglitazone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class HS502. This VA Drug Class (HS502) classifies this compound as belonging to the group ORAL HYPOGLYCEMIC AGENTS, ORAL.	
51182703	Glipizide/metformin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class HS502. This VA Drug Class (HS502) classifies this compound as belonging to the group ORAL HYPOGLYCEMIC AGENTS, ORAL.	
51182704	Glyburide/metformin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class HS502. This VA Drug Class (HS502) classifies this compound as belonging to the group ORAL HYPOGLYCEMIC AGENTS, ORAL.	
51182705	Metformin/pioglitazone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class HS502. This VA Drug Class (HS502) classifies this compound as belonging to the group ORAL HYPOGLYCEMIC AGENTS, ORAL.	
51182706	Metformin/repaglinide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class HS502. This VA Drug Class (HS502) classifies this compound as belonging to the group ORAL HYPOGLYCEMIC AGENTS, ORAL.	
51182707	Metformin/rosiglitazone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class HS502. This VA Drug Class (HS502) classifies this compound as belonging to the group ORAL HYPOGLYCEMIC AGENTS, ORAL.	

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51182708	Metformin/saxagliptin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class HS502. This VA Drug Class (HS502) classifies this compound as belonging to the group ORAL HYPOGLYCEMIC AGENTS, ORAL.	
51182709	Metformin/sitagliptin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class HS502. This VA Drug Class (HS502) classifies this compound as belonging to the group ORAL HYPOGLYCEMIC AGENTS, ORAL.	

Class 51182800 Combination oxytocics

Definition (if available): This classification denotes combination drugs and preparations that stimulate contraction of the myometrium, medically used to, for example, induce labor, or control postpartum or postabortion hemorrhage, or, in some cases, to induce abortion, which derive from the nonapeptide hormone oxytocin, and which therefore bear the term OXYTOCICS. Typical combination oxytocic constituents are dextrose and oxytocin.

Commodity	Commodity Title	Definition	Synonym
51182801	Dextrose/oxytocin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GU600. This VA Drug Class (GU600) classifies this compound as belonging to the group OXYTOCICS.	

Class 51182900 Combination phosphorus

Definition (if available): This classification denotes combination drugs and preparations that contain a bio-chemically-active, non-metal element that bears atomic symbol P, atomic number 15, and atomic weight 31, known as PHOSPHORUS. Typical combination phosphorus constituents are phosphoric acid, sodium biphosphate, sodium phosphate, etc.

Commodity	Commodity Title	Definition	Synonym
51182901	Calcium glycerophosphate/phosphoric acid/sodium glycerophosphate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class TN475. This VA Drug Class (TN475) classifies this compound as belonging to the group PHOSPHORUS.	

Class 51183000 Combination anterior pituitary

Definition (if available): This classification denotes combination drugs that consist of various combined compounds that deal with the adenohypophysis, or the anterior glandular lobe of the pituitary gland, hence the term ANTERIOR PITUITARY. Typical combination anterior pituitary constituients are corticotropin and zinc hydroxide.

Commodity	Commodity Title	Definition	Synonym
51183001	Corticotropin/zinc hydroxide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class HS701. This VA Drug Class (HS701) classifies this compound as belonging to the group ANTERIOR PITUITARY.	

Class 51183100 Antidiabetic and hyperglycemic amides

Definition (if available): This classification organic compounds containing the -CO-NH2 radical, substances called amides, that lower blood glucose levels, substances generally classed as antidiabetics or hyperglycemics, thus the term ANTIDIABETIC AND HYPERGLYCEMIC AMIDES.

Commodity	Commodity Title	Definition	Synonym

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51183101	Alrestatin	This classification denotes an aldose reductase inhibitor with the molecular formula C14H9NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 515DHK15LG, chemically known as 2,3-dihydro-1,3-dioxo-1h-benz(de)isochiolin-2-essigsaeure but more generally known as alrestatin, which bears US NIH Compound Identifier 2120. Alrestatin most often comes in natrium and sodium forms. European Medicines Agency schedules Alrestatin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05373MIG. The term ALRESTATIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 30, No. 10 1976, List 16). ALRESTATIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule alrestatin under HS 29251995 and SITC 51482. As of Q4 2014, ALRESTATIN remains US FDA's Preferred Term for this commodity. Alrestatin bears US NLM identifiers UMLS ID C0051486 and NCI Concept Code C72917. SMILES: O=C1N(C(=O)C2C3C1CCCC3CCC2)CC(=O)O.	alrestatin; алрестатин; alrestatine; alrestatin; αλρεστατίνη; alresztatin; alrestatina; alrestatyna; alrestatina; alrestatina; 阿司他丁; 1h-benz(de)isoquinoline-2(3h)acetic acid; 1;3-dioxo-; 1;3-dioxo-1h-benz(de)isoquinoline-2(3h)-acetate
51183102	Alrestatin sodium	This classification denotes an aldose reductase inhibitor with the molecular structure C14H8NO4.NA, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 018XNU6812 chemically known as 1h-benz(de)isoquinoline-2(3h)acetic acid, 1,3-dioxo-, sodium salt, but more commonly known as alrestatin sodium, which bears US NIH Compound Identifier 40158. European Medicines Agency schedules Alrestatin sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00380MIG. Most nations, for tariff and trade purposes, schedule alrestatin sodium under HS 29251995 and SITC 51482. As of Q4 2014, ALRESTATIN SODIUM remains US FDA's Preferred Term for this commodity. Alrestatin sodium bears US NLM identifiers UMLS ID C2346724 and NCI Concept Code C72691. SMILES: C1CC2CCCC3C2C(C1)C(=O)N(C3=O)CC(=O)[O-].[NA+].	
51183103	Benfluorex	This classification denotes an anti-lipidemic agent and anorexiant with the molecular formula C19H20F3NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 403FO0NQG3, chemically known as phenethylamine, n-(2-hydroxyethyl)-alpha-methyl-m-trifluoromethyl-, benzoate but more generally known as benfluorex, which bears US NIH Compound Identifier 2318. Benfluorex most often comes in base and hydrochloride forms. European Medicines Agency schedules Benfluorex in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05714MIG. The term BENFLUOREX is an International Non-Proprietary Name WHO schedules benfluorex in its Anatomical Therapeutic Chemical (ATC) Classification. BENFLUOREX is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule benfluorex under HS 29221980 and SITC 51461. As of Q4 2014, BENFLUOREX remains US FDA's Preferred Term for this commodity. Benfluorex bears US NLM identifiers UMLS ID C0053105 and NCI Concept Code C72936. SMILES: FC(F)(F)C1CC(CC(NCCOC(=O)C2CCCCC2)C)CCC1.	benfluorex; бенфлуорекс; benfluorex; benfluorex; βενφλουορέξη; benfluorex; benfluorex; benfluoreks; benfluorex; benfluorex; 苯氟雷司; benfluorex; ベンフルオレックス

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51183104	Benfluorex hydrochloride	This classification denotes an anti-lipidemic agent and anorexiant with the molecular formula C19H20F3NO2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X7O165XZ00, chemically known as phenethylamine, n-(2-hydroxyethyl)-alpha-methyl-m-trifluoromethyl-, benzoate but more generally known as benfluorex hydrochloride, which bears US NIH Compound Identifier 2318. European Medicines Agency schedules Benfluorex hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00701MIG. Most nations, for tariff and trade purposes, schedule benfluorex hydrochloride under HS 29221980 and SITC 51461. As of Q4 2014, BENFLUOREX HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CC(CC1CCCC(C1)C(F)(F)F)NCCOC(=O)C2CCCCC2.CL.	
51183105	Gliflumide	This classification denotes an anti-diabetic agent with the molecular formula C25H29FN4O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) USE67B01YN, chemically known as benzeneacetamide, n-((1s)-1-(5-fluoro-2-methoxyphenyl)ethyl)-4-(((5-(2-methylpropyl)-2-pyrimidinyl)amino)sulfonyl)- but more generally known as gliflumide, which bears US NIH Compound Identifier 197722. European Medicines Agency schedules Gliflumide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07924MIG. The term GLIFLUMIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 29, No. 10 1975, List 15). GLIFLUMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule gliflumide under HS 29350090 and SITC 51580. As of Q4 2014, GLIFLUMIDE remains US FDA's Preferred Term for this commodity. Gliflumide bears US NLM identifiers UMLS ID C0061322 and NCI Concept Code C72947. SMILES: S(=O)(=O)(NC1NCC(CC(C)C)CN1)C1CCC(CC(=O)NC(C2C(OC)CCC(F)C2)C)CC1.	gliflumide; глифлумид; gliflumide; gliflumid; γλιφλουμίδη; gliflumid; gliflumide; gliflumid; gliflumida; gliflumida; 格列氣胺; benzeneacetamide; n-(1-(5-fluoro-2-methoxyphenyl)ethyl)-4-(((5-(2-methylpropyl)-2-pyrimidinyl)amino)sulfonyl)-; (s)-(-)-; グリフルミド
51183106	Glycodiazine or glymidine	This classification denotes an antimuscarinic agent with the molecular formula C19H28NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier A14FB57V1D, chemically known as 3-hydroxy-1,1-dimethylpyrrolidinium bromide .alpha.-cyclopentylmandelate but generally known as glycopyrrolate, which bears US NIH Compound Identifier 3494. European Medicines Agency schedules Glycopyrronium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02381MIG. The term GLYCOPYRRONIUM BROMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules glycopyrrolate in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, GLYCOPYRROLATE remains the US FDA Preferred Term for this commodity. Glycopyrrolate bears US NLM identifiers UMLS ID C0017970 and NCI Concept Code C29078. SMILES: C[N+]1(CCC(C1)OC(=O)C(C2CCCC2)(C3=CC=CC=C3)O)C.	

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51183107	Glymidine sodium	This classification denotes an anti-diabetic agent with the molecular formula C13H14N3O4S.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier QPY3C057X1, chemically known as benzenesulfonamide, n-(5-(2-methoxyethoxy)-2-pyrimidinyl)-, sodium salt but more generally known as glymidine sodium, which bears US NIH Compound Identifier 18956. European Medicines Agency schedules Glymidine sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07954MIG. The term GLYMIDINE SODIUM is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 31, No10, 1977, List 17). Most nations, for tariff and trade purposes, schedule glymidine sodium under HS 29350090. As of Q4 2014, GLYMIDINE SODIUM remains US FDA's Preferred Term for this commodity. SMILES: COCCOC1CNC(NC1)[N-]S(=O)(=O)C2CCCCC2.[NA+].	
51183108	Glypinamide	This classification denotes an anti-diabetic agent with the molecular formula C13H18ClN3O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) ORE084U8IP, chemically known as urea, 1-((p-chlorophenyl)sulfonyl)-3-(hexahydro-1h-azepin-1-yl)- but more generally known as glypinamide, which bears US NIH Compound Identifier 219111. European Medicines Agency schedules Glypinamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07956MIG. The term GLYPINAMIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, List 5). GLYPINAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule glypinamide under HS 29350090 and SITC 51580. As of Q4 2014, GLYPINAMIDE remains US FDA's Preferred Term for this commodity. Glypinamide bears US NLM identifiers UMLS ID C1880993 and NCI Concept Code C65811. SMILES: CLC1CCC(S(=O)(=O)NC(=O)NN2CCCCCC2)CC1.	glypinamide; глипинамид; glypinamide; glypinamid; γλυπιναμίδη; glipinamid; glipinamide; glipinamid; glipinamida; glipinamida; 格列平脲; 1-((p-chlorophenyl)sulfonyl)-3-(hexahydro-1h-azepin-1-yl)urea
51183109	Glyprothiazol	This classification denotes an anti-diabetic agent with the molecular formula C11H14N4O2S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 1804FJN4MO, chemically known as 4-amino-n-(5-(1-methylethyl)-1,3,4-thiadiazol-2-yl)benzenesulfonamide but more generally known as glyprothiazol, which bears US NIH Compound Identifier 66458. European Medicines Agency schedules Glyprothiazol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07957MIG. The term GLYPROTHIAZOL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 16, No. 3 1962, List 4). GLYPROTHIAZOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule glyprothiazol under HS 29350090 and SITC 51580. As of Q4 2014, GLYPROTHIAZOL remains US FDA's Preferred Term for this commodity. Glyprothiazol bears US NLM identifiers UMLS ID C1880994 and NCI Concept Code C65812. SMILES: CC(C)C1=NN=C(S1)NS(=O)(=O)C2=CC=C(C=C2)N.	glyprothiazol; глипротиазол; glyprothiazol; glyprothiazol; γλυπροθειαζόλη; gliprotiazol; gliprotiazolo; gliprotiazol; gliprotiazol; gliprotiazol; n(sup 1)-(5-isopropyl-1;3;4-thiadiazol-2-yl)sulfanilamide; グリプロチアゾール

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51183110	Ingliforib	This classification denotes an anti-diabetic agent with the molecular formula C23H24ClN3O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) UII7156WLU, chemically known as 1h-indole-2-carboxamide, 5-chloro-n-((1s,2r)-3-((3r,4s)-3,4-dihydroxy-1-pyrrolidinyl)-2-hydroxy-3-oxo-1-(phenylmethyl)propyl)- but more generally known as ingliforib, which bears US NIH Compound Identifier 6451325. The term INGLIFORIB is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 16., No. 1.2002, List 47). Most nations, for tariff and trade purposes, schedule ingliforib under HS 29339990 and SITC 51577. As of Q4 2014, INGLIFORIB remains US FDA's Preferred Term for this commodity. Ingliforib bears US NLM identifiers UMLS ID C1436456 and NCI Concept Code C75982. SMILES: C1C(C(CN1C(=O)C(C(CC2=CC=CC=C2)NC(=O)C3=CC4=C(N3)C=CC(=C4)CL)O)O)O.	ingliforib; инглифориб; ingliforib; ingliforib; ινγκλιφορίβη; ingliforib; ingliforib; ingliforyb; ingliforib; ingliforib; (r-(r*;s*-(cis)))-5-chloro-n-(3-(3;4-dihydroxy-1-pyrrolidinyl)-2-hydroxy-3-oxo-1-(phenylmethyl)propyl)-1h-indole-2-carboxamide; イングリフォリブ
51183111	Meglitinide	This classification denotes an anti-diabetic agent with the molecular formula C17H16ClNO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 8V6OK1I088, chemically known as benzoic acid, 4-(2-((5-chloro-2-methoxybenzoyl)amino)ethyl)- but more generally known as meglitinide, which bears US NIH Compound Identifier 41214. European Medicines Agency schedules Meglitinide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08713MIG. The term MEGLITINIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 30, No. 10 1976, List 16). MEGLITINIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule meglitinide under HS 29242995 and SITC 51479. As of Q4 2014, MEGLITINIDE remains US FDA's Preferred Term for this commodity. Meglitinide bears US NLM identifiers UMLS ID C0065880 and NCI Concept Code C66075. SMILES: CLC1CC(C(=O)NCCC2CCC(CC2)C(=O)O)C(OC)CC1.	meglitinide; меглитинид; méglitinide; meglitinid; μεγλιτινίδη; meglitinid; meglitinide; meglitynid; meglitinida; meglitinida; p-(2-(5-chloro-o-anisamido)ethyl)benzoic acid
51183112	Thiohexamide	This classification denotes an anti-diabetic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 6M8CV4TKXL. European Medicines Agency schedules Thiohexamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10979MIG. Thiohexamide generally arises in the molecular formula C14H20N2O3S2. The term THIOHEXAMIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, list 5.) THIOHEXAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule thiohexamide under HS 29350090 and SITC 51580. As of Q4 2014, THIOHEXAMIDE remains US FDA's Preferred Term for this commodity. Thiohexamide bears US NLM identifiers UMLS ID C2348771 and NCI Concept Code C72861. SMILES: S(=O)(=O)(NC(=O)NC1CCCCC1)C1CCC(SC)CC1.	thiohexamide; тиохексамид; thiohexamide; thiohexamid; θειοεξαμίδη; tiohexamid; tioesamide; tioheksamid; tiohexamida; tiohexamida; 甲硫己脲; thiohexamide

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51183113	Tolpyrramide	This classification denotes an anti-diabetic agent with the molecular formula C12H16N2O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) W68DD2C7VG, chemically known as 1-pyrrolidinecarboxamide, n- (p-tolylsulfonyl)- but more generally known as tolpyrramide, which bears US NIH Compound Identifier 267368. European Medicines Agency schedules Tolpyrramide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11177MIG. The term TOLPYRRAMIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, List 5). TOLPYRRAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule tolpyrramide under HS 29350090 and SITC 51580. As of Q4 2014, TOLPYRRAMIDE remains US FDA's Preferred Term for this commodity. Tolpyrramide bears US NLM identifiers UMLS ID C2348802 and NCI Concept Code C72872. SMILES: CC1=CC=C(C=C1)S(=O)(=O)NC(=O)N2CCCC2.	tolpyrramide; толпиррамид; tolpyrramide; tolpyrramid; τολπυρραμίδη; tolpirramid; tolpirramide; tolpiramid; tolpirramida; tolpirramida; 甲苯磺吡胺; tolpyrramide; トルピラミド

Class 51183200 Antidiabetic and hyperglycemic amines

Definition (if available): This classification denotes compounds derived from ammonia by substituting organic radicals for the hydrogens, substances called amines, that lower blood glucose levels, substances generally classed as antidiabetics or hyperglycemics, thus the term ANTIDIABETIC AND HYPERGLYCEMIC AMINES.

Commodity	Commodity Title	Definition	Synonym
51183201	Alogliptin	This classification denotes an anti-diabetic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) JHC049LO86. European Medicines Agency schedules Alogliptin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB32564. Alogliptin generally arises in the molecular formula C18H21N5O2. The term ALOGLIPTIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 21, no. 3, 2007, list 58.) Most nations, for tariff and trade purposes, schedule alogliptin under HS 29335990 and SITC 51576. As of Q4 2014, ALOGLIPTIN remains US FDA's Preferred Term for this commodity. Alogliptin bears US NLM identifiers UMLS ID C1958126 and NCI Concept Code C76906. SMILES: CN1C(=O)C=C(N(C1=O)CC2=CC=CC=C2C#N)N3CCCC(C3)N.	alogliptin, алоглиптин, alogliptina, alogliptin, αλογλιπτίνη, alogliptine, alaigliptin, alogliptin, alogliptīns, alogliptinas, alogliptyna

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51183202	Alogliptin benzoate	This classification denotes an anti-diabetic agent C18H21N5O2.C7H6O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier EEN99869SC, chemically known as benzonitrile, 2-((6-((3r)-3-amino-1-piperidinyl)-3,4-dihydro-3-methyl-2,4-dioxo-1(2h)-pyrimidinyl)methyl)-, monobenzoate, but more generally known as alogliptin benzoate, which bears US NIH Compound Identifier 16088021. European Medicines Agency schedules Alogliptin benzoate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB32165. Most nations, for tariff and trade purposes, schedule alogliptin benzoate under HS 29335990 and SITC 51576. As of Q4 2014, ALOGLIPTIN BENZOATE remains US FDA's Preferred Term for this commodity. Alogliptin benzoate bears US NLM identifiers UMLS ID C1958127 and NCI Concept Code C75186. SMILES: CN1C(=O)CC(N(C1=O)CC2CCCCC2C#N)N3CCC[C@H](C3)N.C1CCC(CC1)C(=O)O.	
51183203	Isaglidole	This classification denotes an anti-diabetic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) B51UC955KQ. European Medicines Agency schedules Isaglidole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08301MIG. Isaglidole generally arises in the molecular formula C11H13FN4. The term ISAGLIDOLE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 4, no. 3 1990, list 30.) ISAGLIDOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule isaglidole under HS 29332990 and SITC 51573. As of Q4 2014, ISAGLIDOLE remains US FDA's Preferred Term for this commodity. Isaglidole bears US NLM identifiers UMLS ID C1881270 and NCI Concept Code C65966. SMILES: C1CN=C(N1)NN2CC3=C(C2)C(=CC=C3)F.	isaglidole; изаглидол; isaglidole; isaglidol; ισαγλιδόλη; izaglidol; isaglidolo; izaglidol; isaglidole; isaglidol; 伊格列哚; 4-fluoro-2-(2-imidazolin-2-ylamino)isoindoline
51183204	Tolrestat	This classification denotes an aldose reductase inhibitor with the molecular formula C16H14F3NO3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 0T93LG5NMK, chemically known as glycine, n-((6-methoxy-5-(trifluoromethyl)-1-naphthalenyl)thioxomethyl)-n-methyl- but more generally known as tolrestat, which bears US NIH Compound Identifier 53359. European Medicines Agency schedules Tolrestat in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11179MIG. The term TOLRESTAT is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 38, No. 6, 1984, List 24) WHO schedules tolrestat in its Anatomical Therapeutic Chemical (ATC) Classification. TOLRESTAT is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule tolrestat under HS 29309085 and SITC 51549. As of Q4 2014, TOLRESTAT remains US FDA's Preferred Term for this commodity. Tolrestat bears US NLM identifiers UMLS ID C0076808 and NCI Concept Code C96310. SMILES: S=C(N(CC(=O)O)C)C1C2C(C(C(OC)CC2)C(F)(F)F)CCC1.	tolrestat; толрестат; tolrestat; tolrestat; τολρεστάτη; tolresztát; tolrestat; tolrestat; tolrestat; tolrestat; 托瑞司他; glycine; n-((6-methoxy-5-(trifluoromethyl)-1-naphthalenyl)thioxomethyl)-n-methyl-; トルレスタット

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Class	51183300	Antidiabetic and hyperglycemic dipeptidyl peptidase-4 inhibitors
Definition (if available)	This classification denotes compounds that suppress incretins degradation by blocking dipeptidyl-peptidase iv action, thus correcting defective insulin and glucagon secretion, thus the term ANTIDIABETIC AND HYPERGLYCEMIC DIPEPTIDYL PEPTIDASE-4 INHIBITORS.	

Commodity	Commodity Title	Definition	Synonym
51183301	Linagliptin	This classification denotes an anti-diabetic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3X29ZEJ4R2. European Medicines Agency schedules Linagliptin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB31340. Linagliptin generally arises in the molecular formula C25H28N8O2. The term LINAGLIPTIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 23, no. 1, 2009, list 61.) As of Q4 2014, LINAGLIPTIN remains US FDA's Preferred Term for this commodity. Linagliptin bears US NLM identifiers UMLS ID C2746078 and NCI Concept Code C83887. SMILES: CC#CCN1C2=C(N=C1N3CCCC(C3)N)N(C(=O)N(C2=O)CC4=NC5=CC=CC=C5C(=N4)C)C.	リナグリプチン
51183302	Saxagliptin	This classification denotes an anti-diabetic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 8I7IO46IVQ. European Medicines Agency schedules Saxagliptin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25220. Saxagliptin generally arises in the molecular formula C18H25N3O2. The term SAXAGLIPTIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19, no. 3, 2005, list 54.) Most nations, for tariff and trade purposes, schedule saxagliptin under HS 29339990 and SITC 51577. Saxagliptin bears US NLM identifiers UMLS ID C1611934 and NCI Concept Code C75983. SMILES: OC12C3CC(CC(C1)(CC3)C(N)C(=O)N1C3C(C3)CC1C#N)C2.	saxagliptin; саксаглиптин; saxagliptine; saxagliptin; σαξαγλιπτίνη; szaxagliptin; saxagliptina; saksagliptyna; saxagliptina; saxagliptina; (1s;3s;5s)-2-((2s)-amino(3-hydroxytricyclo(3311(sup 3;7))dec-1-yl)acetyl)-2-azabicyclo(310)hexane-3-carbonitrile; saxagliptin anhydrous; 2-azabicyclo(310)hexane-3-carbonitrile; 2-((2s)-amino(3-hydroxytricyclo(3311(sup 3;7))dec-1-yl)acetyl); (1s;3s;5s)-; サキサグリプチン
51183303	Sitagliptin	This classification denotes a protease inhibitor with the molecular formula C16H15F6N5O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) QFP0P1DV7Z, chemically known as 4-oxo-4-(3-(trifluoromethyl)-5,6-dihydro(1,2,4)triazolo(4,3-a)pyrazin-7(8h)-yl)-1-(2,4,5-trifluorophenyl)butan-2-amine phosphate but more generally known as sitagliptin, which bears US NIH Compound Identifier 6451150. European Medicines Agency schedules Sitagliptin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25227 WHO schedules sitagliptin in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations, for tariff and trade purposes, schedule sitagliptin under HS 29335990 and SITC 51576. As of Q4 2014, SITAGLIPTIN remains US FDA's Preferred Term for this commodity. Sitagliptin bears US NLM identifiers UMLS ID C1565750 and NCI Concept Code C73838. SMILES: P(=O)(O)(O)O.FC(F)(F)C1N2CCN(CC2NN1)C(=O)CC(N)CC1C(F)CC(F)C(F)C1.	シタグリプチン

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51183304	Vildagliptin	This classification denotes a protease inhibitor and anti-diabetic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) I6B4B2U96P. European Medicines Agency schedules Vildagliptin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25199. Vildagliptin generally arises in the molecular formula C17H25N3O2. The term VILDAGLIPTIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 18, no. 3, 2004, list 52.) Most nations, for tariff and trade purposes, schedule vildagliptin under HS 29339990 and SITC 51577. As of Q4 2014, VILDAGLIPTIN remains US FDA's Preferred Term for this commodity. Vildagliptin bears US NLM identifiers UMLS ID C1570906 and NCI Concept Code C66653. SMILES: OC12CC3(NCC(=O)N4C(CCC4)C#N)CC(C1)CC(C3)C2.	vildagliptin; вилдаглиптин; vildagliptine; vildagliptin; βιλδαγλιπτίνη; vildagliptin; vildagliptina; wildagliptyna; vildagliptina; vildagliptina; vildagliptin; ビルダグリプチン
51183305	Saxagliptin anhydrous	This classification denotes an anti-diabetic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8I7IO46IVQ. European Medicines Agency schedules Saxagliptin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25220. Saxagliptin generally arises in the molecular formula C18H25N3O2. The term SAXAGLIPTIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19, no. 3, 2005, list 54.) Most nations, for tariff and trade purposes, schedule saxagliptin anhydrous under HS 29339990. As of Q4 2014, SAXAGLIPTIN ANHYDROUS remains US FDA's Preferred Term for this commodity. Saxagliptin anhydrous bears US NLM identifiers UMLS ID C2699273 and NCI Concept Code C75984. SMILES: C1[C@@H]2C[C@@H]2N([C@@H]1C#N)C(=O)[C@H]([C@]34C[C@@H]5CC(C3)C[C@@](C5)(C4)O)N.	
51183306	Sitagliptin phosphate	This classification denotes a protease inhibitor and anti-diabetic agent with the molecular structure C16H15F6N5O.H2O.H3O4P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, TS63EW8X6F chemically known as 1,2,4-triazolo(4,3-a)pyrazine, 7-((3r)-3-amino-1-oxo-4-(2,4,5-trifluorophenyl)butyl)-5,6,7,8-tetrahydro-3-(trifluoromethyl), phosphate (1:1) monohydrate, but more commonly known as sitagliptin phosphate, which bears US NIH Compound Identifier 11591741. European Medicines Agency schedules Sitagliptin phosphate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25200. Most nations, for tariff and trade purposes, schedule sitagliptin phosphate under HS 29335990 and SITC 51576. As of Q4 2014, SITAGLIPTIN PHOSPHATE remains US FDA's Preferred Term for this commodity. Sitagliptin phosphate bears US NLM identifiers UMLS ID C1667080 and NCI Concept Code C73811. SMILES: C1C(C(CC(C1F)F)F)C[C@H](CC(=O)N2CCN3C(NNC3C(F)(F)F)C2)N.O.OP(=O)(O)O.	

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51183307	Saxagliptin hydrochloride	This classification denotes a protease inhibitor and anti-diabetic agent with the molecular formula C18H25N3O2.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z8J84YIX6L. European Medicines Agency schedules saxagliptin hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB30804. The term saxagliptin hydrochloride is a U.S. FDA designation. Most nations, for tariff and trade purposes, schedule saxagliptin hydrochloride under HS 29339990 and SITC 51577. As of Q4 2014, SAXAGLIPTIN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Saxagliptin hydrochloride bears US NLM identifiers UMLS ID C2719771 and NCI Concept Code C81702. SMILES: C1[C@@H]2C[C@@H]2N([C@@H]1C#N)C(=O)[C@H]([C@]34C[C@@H]5CC(C3)C[C@@](C5)(C4)O)N.CL.	
51183308	Sitagliptin phosphate hydrate	This classification denotes a protease inhibitor and anti-diabetic agent with the molecular structure C16H15F6N5O.H2O.H3O4P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, TS63EW8X6F chemically known as 1,2,4-triazolo(4,3-a)pyrazine, 7-((3r)-3-amino-1-oxo-4-(2,4,5-trifluorophenyl)butyl)-5,6,7,8-tetrahydro-3-(trifluoromethyl), phosphate (1:1) monohydrate, but more commonly known as sitagliptin phosphate, which bears US NIH Compound Identifier 11591741. European Medicines Agency schedules Sitagliptin phosphate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25200. Most nations, for tariff and trade purposes, schedule sitagliptin phosphate hydrate under HS 29335990. SMILES: C1C(C(CC(C1F)F)F)C[C@H](CC(=O)N2CCN3C(NNC3C(F)(F)F)C2)N.O.OP(=O)(O)O.	
51183309	Saxagliptin monohydrate	This classification denotes an anti-diabetic agent C18H25N3O2.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9GB927LAJW, chemically known as (1s,3s,5s)-2-((2s)-amino(3-hydroxytricyclo(3.3.1.1(sup 3,7))dec-1-yl)acetyl)2-azabicyclo(3.1.0)hexane-3-carbonitrile monohydrate, but more generally known as saxagliptin monohydrate, which bears US NIH Compound Identifier 53297473. Most nations, for tariff and trade purposes, schedule saxagliptin monohydrate under HS 29339990 and SITC 51577. As of Q4 2014, SAXAGLIPTIN MONOHYDRATE remains US FDA's Preferred Term for this commodity. SMILES: C1[C@@H]2C[C@@H]2N([C@@H]1C#N)C(=O)[C@H]([C@]34C[C@@H]5CC(C3)C[C@@](C5)(C4)O)N.O.	

Class	51183400	Antidiabetic and hyperglycemic glinides
	Definition (if available)	This classification denotes benzoic-acid-based compounds that increased pro-insulin secretion, substances called glinides (after 4-(2-(5-chloro-2-methoxybenzamido)ethyl)benzoic acid, or meglitinide), thus the term ANTIDIABETIC AND HYPERGLYCEMIC GLINIDES.

Commodity	Commodity Title	Definition	Synonym

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51183401	Aminoguanidine or pimagedine	This classification denotes a nitric oxide synthetase inhibitor with the molecular formula CH6N4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SCQ4EZQ113, chemically known as guanidine, amino- but more generally known as aminoguanidine, which bears US NIH Compound Identifier 2146. Aminoguanidine comes in various forms, including bicarbonate, hemisulfate, hydrocarbonate, hydrochloride, hydrogencarbonate, monohydrochloride, nitrate, and sulfate. European Medicines Agency schedules Pimagedine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09835MIG. The term PIMAGEDINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 8 No. 3 1994, List 34). Aminoguanidine or pimagedine bears US NLM identifiers UMLS ID C0282774 and NCI Concept Code C84059. SMILES: C(=NN)(N)N.	
51183402	Mitiglinide	This classification denotes an anti-diabetic agent with the molecular formula C19H25NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) D86I0XLB13, chemically known as (-)-(2s,3a,7a-cis)-alpha-benzylhexahydro-gamma-oxo-2-isoindolinebutyric acid but more generally known as mitiglinide, which bears US NIH Compound Identifier 3047758. European Medicines Agency schedules Mitiglinide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08999MIG. The term MITIGLINIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 12 No. 2 1999, List 40) WHO schedules mitiglinide in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations, for tariff and trade purposes, schedule mitiglinide under HS 29339990 and SITC 51577. As of Q4 2014, MITIGLINIDE remains US FDA's Preferred Term for this commodity. Mitiglinide bears US NLM identifiers UMLS ID C0906166 and NCI Concept Code C81699. SMILES: O=C(N1CC2C(C1)CCCC2)CC(CC1CCCCC1)C(=O)O.	mitiglinide; митиглинид; mitiglinide; mitiglinid; μιτιγλινίδη; mitiglinid; mitiglinide; mityglinid; mitiglinida; mitiglinida; (-)-(2s;3a;7a-cis)-a-benzylhexahydro-gamma-oxo-2-isoindolinebutyric acid
51183403	Nateglinide	This classification denotes an anti-diabetic agent with the molecular formula C19H27NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 41X3PWK4O2, chemically known as d-phenylalanine, n-((4-(1-methylethyl)cyclohexyl)carbonyl)-, trans- but more generally known as nateglinide, which bears US NIH Compound Identifier 60026. European Medicines Agency schedules Nateglinide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09170MIG. The term NATEGLINIDE is an International Non-Proprietary Name WHO schedules nateglinide in its Anatomical Therapeutic Chemical (ATC) Classification. NATEGLINIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule nateglinide under HS 29242995 and SITC 51479. As of Q4 2014, NATEGLINIDE remains US FDA's Preferred Term for this commodity. Nateglinide bears US NLM identifiers UMLS ID C1323198 and NCI Concept Code C61858. SMILES: O=C(NC(CC1CCCCC1)C(=O)O)C1CCC(CC1)C(C)C.	nateglinide; натеглинид; natéglinide; nateglinid; νατεγλινίδη; nateglinid; nateglinide; nateglinid; nateglinida; nateglinida; ナテグリニド

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51183404	Repaglinide	This classification denotes an anti-diabetic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 668Z8C33LU. European Medicines Agency schedules Repaglinide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10280MIG. Repaglinide generally arises in the molecular formula C27H36N2O4. The term REPAGLINIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 6, no, 3 1992, list 32.) REPAGLINIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule repaglinide under HS 29333999 and SITC 51574. As of Q4 2014, REPAGLINIDE remains US FDA's Preferred Term for this commodity. Repaglinide bears US NLM identifiers UMLS ID C0246689 and NCI Concept Code C47703. SMILES: O=C(NC(C1C(N2CCCCC2)CCCC1)CC(C)C)CC1CC(OCC)C(CC1)C(=O)O.	repaglinide; репаглинид; répaglinide; repaglinid; ρεπαγλινίδη; repaglinid; repaglinide; repaglinid; repaglinida; repaglinida; 瑞格列奈; レパグリニド
51183405	Mitiglinide calcium	This classification denotes an anti-diabetic agent with the molecular formula 2C19H24NO3.Ca, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P5WOR98G68, chemically known as (s)-2-benzyl-4-oxo-4-(cis-perhydroisoindol-2-yl)butyric acid calcium salt, but more generally known as mitiglinide calcium, which bears US NIH Compound Identifier 5478927. European Medicines Agency schedules mitiglinide calcium or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08999MIG. Most nations, for tariff purposes, schedule mitiglinide calcium under HS 29339990. SMILES: C1CCC(CC1)C[C@@H](CC(=O)N2C[C@H]3CCCC[C@H]3C2)C(=O)[O-].C1CCC(CC1)C[C@@H](CC(=O)N2C[C@H]3CCCC[C@H]3C2)C(=O)[O-].[CA+2].	
51183406	Mitiglinide calcium dihydrate	This classification denotes an anti-diabetic agent 2C19H24NO3.Ca.2H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9651C21W3Z, chemically known as bis((2s)-2-benzyl-3-(cis-hexahydroisoindolin-2-ylcarbonyl)propionate) calcium dihydrate, d-, but more generally known as mitiglinide calcium dihydrate, which bears US NIH Compound Identifier 6918235. European Medicines Agency schedules Mitiglinide calcium dihydrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB21788. Most nations, for tariff and trade purposes, schedule mitiglinide calcium dihydrate under HS 29339990 and SITC 51577. As of Q4 2014, MITIGLINIDE CALCIUM DIHYDRATE remains US FDA's Preferred Term for this commodity. SMILES: C1CCC(CC1)C[C@@H](CC(=O)N2C[C@H]3CCCC[C@H]3C2)C(=O)[O-].C1CCC(CC1)C[C@@H](CC(=O)N2C[C@H]3CCCC[C@H]3C2)C(=O)[O-].O.O.[CA+2].	

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51183407	Mitiglinide calcium hydrate	This classification denotes an anti-diabetic agent with the molecular formula 2C19H24NO3.Ca.2H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9651C21W3Z, chemically known as bis((2s)-2-benzyl-3-(cis-hexahydroisoindolin-2-ylcarbonyl)propionate) calcium dihydrate, d-, but more generally known as mitiglinide calcium hydrate, which bears US NIH Compound Identifier 6918235. European Medicines Agency schedules mitiglinide calcium hydrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08999MIG. Most nations, for tariff purposes, schedule mitiglinide calcium hydrate under HS 29339990. SMILES: C1CCC(CC1)C[C@@H](CC(=O)N2C[C@H]3CCCC[C@H]3C2)C(=O)[O-].C1CCC(CC1)C[C@@H](CC(=O)N2C[C@H]3CCCC[C@H]3C2)C(=O)[O-].O.O.[CA+2].	

Class 51183500 Antidiabetic and hyperglycemic guanidines

Definition (if available): This classification denotes iminourea derivatives based in whole or part on guanidine or CH5N3, substances called guanidines, that help regulate blood glucose levels, thus the term ANTIDIABETIC AND HYPERGLYCEMIC GUANIDINES.

Commodity	Commodity Title	Definition	Synonym
51183501	Benfosformin	This classification denotes an anti-diabetic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 49030P3C8S. European Medicines Agency schedules Benfosformin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05715MIG. Benfosformin generally arises in the molecular formula C9H12N5O3P.2NA.H2O. The term BENFOSFORMIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 27, no. 10 1973, list 13.) BENFOSFORMIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule benfosformin under HS 29299000 and SITC 51489. As of Q4 2014, BENFOSFORMIN remains US FDA's Preferred Term for this commodity. Benfosformin bears US NLM identifiers UMLS ID C2346994 and NCI Concept Code C72721. SMILES: P(=O)(O)(O)/N=C(/N/C(=N/CC1CCCCC1)N)N.[NA].[NA].O.	benfosformin; бенфосформин; benfosformine; benfosformin; βενφωσφορμίνη; benfoszformin; benfosformina; benfosformina; benfosformina; benfosformina; 苄磷福明; benfosformin; disodium ((benzylamidino)amidino)phosphoramidate monohydrate

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51183502	Buformin	This classification denotes an anti-diabetic agent with the molecular formula C6H15N5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) W2115E9C7B, chemically known as imidodicarbonimidic diamide, n-butyl- but more generally known as buformin, which bears US NIH Compound Identifier 2468. Buformin most often comes in base and hydrochloride forms. European Medicines Agency schedules Buformin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05965MIG. The term BUFORMIN is an International Non-Proprietary Name WHO schedules buformin in its Anatomical Therapeutic Chemical (ATC) Classification. BUFORMIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule buformin under HS 29252900 and SITC 51482. As of Q4 2014, BUFORMIN remains US FDA's Preferred Term for this commodity. Buformin bears US NLM identifiers UMLS ID C0006359 and NCI Concept Code C95328. SMILES: N(=C(\N=C(\N)N)N)/CCCC.	buformin; буформин; buformine; buformin; βουφορμίνη; buformin; buformina; buformina; buformina; buformina; 丁福明; ブホルミン
51183503	Etoformin	This classification denotes an anti-diabetic agent with the molecular formula C8H19N5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 630F8M4Q1D, chemically known as 1-butyl-2-ethylbiguanide but more generally known as etoformin, which bears US NIH Compound Identifier 170347. European Medicines Agency schedules etoformin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07322MIG. Most nations, for tariff and trade purposes, schedule etoformin under HS 29252900 and SITC 51482. As of Q4 2014, ETOFORMIN remains US FDA's Preferred Term for this commodity. Etoformin bears US NLM identifiers UMLS ID C1880583 and NCI Concept Code C65589. SMILES: CCCCN=C(NCC)N=C(N)N.	toformin; етоформин; étoformine; etoformin; ετοφορμίνη; etoformin; etoformina; etoformina; etoformina; etoformina; 依托福明
51183504	Linogliride	This classification denotes an anti-diabetic agent with the molecular formula C16H22N4O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 7E521JYJ4X, chemically known as 4-morpholinecarboximidamide, n-(1-methyl-2-pyrrolidinylidene)-n-phenyl- but more generally known as linogliride, which bears US NIH Compound Identifier 6536869. European Medicines Agency schedules Linogliride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08521MIG. The term LINOGLIRIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 37, No. 6, 1983, List 23). LINOGLIRIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule linogliride under HS 29349990 and SITC 51579. As of Q4 2014, LINOGLIRIDE remains US FDA's Preferred Term for this commodity. Linogliride bears US NLM identifiers UMLS ID C0065013 and NCI Concept Code C66015. SMILES: O1CCN(CC1)/C(=N\C1CCCCC1)/N=C1/N(CCC1)C.	linogliride; линоглирид; linogliride; linoglirid; λινογλιρίδη; linoglirid; linogliride; linogliryd; linoglirida; linoglirida; 利诺格列; n-(1-methyl-2-pyrrolidinylidene)-n'-phenyl-4-morpholinecarboxamidine; 4-morpholinecarboximidamide; n-(1-methyl-2-pyrrolidinylidene)-n'-phenyl-; リノグリリド

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51183505	Metformin	This classification denotes an anti-diabetic agent with the molecular formula C4H11N5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 9100L32L2N, chemically known as 1,1-dimethylbiguanide but more generally known as metformin, which bears US NIH Compound Identifier 4091. European Medicines Agency schedules Metformin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08831MIG. The term METFORMIN is an International Non-Proprietary Name WHO schedules metformin in its Anatomical Therapeutic Chemical (ATC) Classification. METFORMIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule metformin under HS 29252900 and SITC 51482. As of Q4 2014, METFORMIN remains US FDA's Preferred Term for this commodity. Metformin bears US NLM identifiers UMLS ID C0025598 and NCI Concept Code C61612. SMILES: N(C)(C)C(=N)/N=C(/N)N.	metformin; метформин; metformine; metformin; μετφορμίνη; metformin; metformina; metformina; metformine; metformina; 二甲双胍; imidodicarbonimidic diamide; n;n-dimethyl-; メトホルミン
51183506	Benfosformin anhydrous	This classification denotes the anhydrous form of an anti-diabetic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 49030P3C8S. European Medicines Agency schedules Benfosformin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05715MIG. Benfosformin generally arises in the molecular formula C9H12N5O3P.2NA.H2O. The term BENFOSFORMIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 27, no. 10 1973, list 13.) BENFOSFORMIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule benfosformin anhydrous under HS 29299000. As of Q4 2014, BENFOSFORMIN ANHYDROUS remains US FDA's Preferred Term for this commodity. Benfosformin anhydrous bears US NLM identifiers UMLS ID C2698357 and NCI Concept Code C79537. SMILES: C1CCC(CC1)CNC(=N)NC(=N)NP(=O)([O-])[O-].[NA+].[NA+].	
51183507	Buformin hydrochloride	This classification denotes an anti-diabetic agent with the molecular formula C6H15N5.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier D947SXO87P, chemically known as imidodicarbonimidic diamide, n-butyl- but more generally known as buformin hydrochloride, which bears US NIH Compound Identifier 2468. European Medicines Agency schedules Buformin hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00892MIG. Most nations, for tariff and trade purposes, schedule buformin hydrochloride under HS 29252900 and SITC 51482. As of Q4 2014, BUFORMIN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Buformin hydrochloride bears US NLM identifiers UMLS ID C2987056 and NCI Concept Code C95329. SMILES: CCCCNC(=N)NC(=N)N.CL.	

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51183508	Metformin embonate	This classification denotes an anti-diabetic agent with the molecular formula C23H16O6.2C4H11N5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V9AZJ7GJZ1, chemically known as 2-naphthalenecarboxylic acid, 4,4'-methylenebis(3-hydroxy-, compd. with n,n-dimethylimidodicarbonimidic diamide (1:2), but more generally known as metformin embonate, which bears US NIH Compound Identifier 62987. European Medicines Agency schedules metformin embonate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08831MIG. Most nations, for tariff purposes, schedule metformin embonate under HS 29252900. SMILES: CN(C)C(=N)NC(=N)N.CN(C)C(=N)NC(=N)N.C1CCC2C(C1)CC(C(C2C C3C4CCCCC4CC(C3O)C(=O)O)O)C(=O)O.	
51183509	Metformin glycinate	This classification denotes an anti-diabetic agent C4H11N5.C2H5NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YEI21W005Y, chemically known as glycine, compd. with n,n-dimethylimidodicarbonimidic diamide (1:1), but more generally known as metformin glycinate, which bears US NIH Compound Identifier 44520175. Most nations, for tariff and trade purposes, schedule metformin glycinate under HS 29252900 and SITC 51482. As of Q4 2014, METFORMIN GLYCINATE remains US FDA's Preferred Term for this commodity. SMILES: CN(C)C(=N)NC(=N)N.C(C(=O)O)N.	
51183510	Metformin hydrochloride	This classification denotes an anti-diabetic agent with the molecular formula C4H11N5.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 786Z46389E, chemically known as 1,1-dimethylbiguanide but more generally known as metformin hydrochloride, which bears US NIH Compound Identifier 4091. European Medicines Agency schedules Metformin hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03200MIG. Most nations, for tariff and trade purposes, schedule metformin hydrochloride under HS 29252900 and SITC 51482. As of Q4 2014, METFORMIN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Metformin hydrochloride bears US NLM identifiers UMLS ID C0770893 and NCI Concept Code C29251. SMILES: CN(C)C(=N)NC(=N)N.CL.	

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51183511	Phenformin	This classification denotes an anti-diabetic agent with the molecular formula C10H15N5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) DD5K7529CE, chemically known as imidodicarbonimidic diamide, n-(2-phenylethyl)-, monohydrochloride but more generally known as phenformin, which bears US NIH Compound Identifier 8249. European Medicines Agency schedules Phenformin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09761MIG. The term PHENFORMIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 16, No. 3 1962, List 4) WHO schedules phenformin in its Anatomical Therapeutic Chemical (ATC) Classification. PHENFORMIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule phenformin under HS 29252900 and SITC 51482. As of Q4 2014, PHENFORMIN remains US FDA's Preferred Term for this commodity. Phenformin bears US NLM identifiers UMLS ID C0031404 and NCI Concept Code C81700. SMILES: C1=CC=C(C=C1)CCN=C(N)N=C(N)N.	phenformin; фенформин; phenformine; phenformin; φαινφορμίνη; fenformin; fenformina; feneformina; fenformine; fenformina; 苯乙双胍; imidodicarbonimidic diamide; n-(2-phenylethyl)-; フェンホルミン
51183512	Metformin orotate	This classification denotes an anti-diabetic agent with the molecular formula C5H4N2O4.C4H11N5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier KE1D8AP3J5, chemically known as 4-pyrimidinecarboxylic acid, 1,2,3,6-tetrahydro-2,6-dioxo-, compd. with n,n-dimethylimidodicarbonimidic diamide (1:1), but more generally known as metformin orotate, which bears US NIH Compound Identifier 124097. European Medicines Agency schedules metformin orotate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08831MIG. Most nations, for tariff purposes, schedule metformin orotate under HS 29252900. SMILES: CN(C)C(=N)NC(=N)N.C1C([NH]C(=O)[NH]C1=O)C(=O)O.	
51183513	Phenformin hydrochloride	This classification denotes an anti-diabetic agent with the molecular formula C10H15N5.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 91XC93EU03, chemically known as imidodicarbonimidic diamide, n-(2-phenylethyl)-, monohydrochloride but more generally known as phenformin hydrochloride, which bears US NIH Compound Identifier 8249. European Medicines Agency schedules Phenformin hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03743MIG. Most nations, for tariff and trade purposes, schedule phenformin hydrochloride under HS 29252900 and SITC 51482. As of Q4 2014, PHENFORMIN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Phenformin hydrochloride bears US NLM identifiers UMLS ID C0770237 and NCI Concept Code C81696. SMILES: C1CCC(CC1)CCNC(=N)NC(=N)N.CL.	

Class 51183600 Antidiabetic and hyperglycemic peptide hormones

Definition (if available): This classification denotes hormones synthesized from amino acids, substances called peptide hormones, that help regulate blood glucose levels, thus the term ANTIDIABETIC AND HYPERGLYCEMIC PEPTIDE HORMONES.

Commodity	Commodity Title	Definition	Synonym

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51183601	Exenatide	This classification denotes an anti-diabetic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 9P1872D4OL. European Medicines Agency schedules Exenatide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB21818. Exenatide generally arises in the molecular formula C184H282N50O60S. The term EXENATIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 18, no. 1, 2004, list 51.) Most nations, for tariff and trade purposes, schedule exenatide under HS 29332990 and SITC 51573. As of Q4 2014, EXENATIDE remains US FDA's Preferred Term for this commodity. Exenatide bears US NLM identifiers UMLS ID C0167117 and NCI Concept Code C65611. SMILES: NONE.	exenatide; ексенатид; exenatide; exenatide; εξενατίδη; exenatid; exenatide; eksenatyd; exenatida; exenatida; エキセナチド
51183602	Glucagon	This classification denotes a peptide hormone, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 76LA80IG2G. European Medicines Agency schedules Glucagon in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02347MIG. Glucagon generally arises in the molecular formula C153H225N43O49S. The term GLUCAGON is a European Pharmacopoeia designation. GLUCAGON is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule glucagon under HS 29371900 and SITC 54154. As of Q4 2014, GLUCAGON remains US FDA's Preferred Term for this commodity. Glucagon bears US NLM identifiers UMLS ID C0017687 and NCI Concept Code C2268. SMILES: S(CCC(NC(=O)CNC(=O)C(NC(=O)C(NC(=O)C(N)CC1NC[NH]C1)CO)CCC(=O)N)C(O)C)CC1CCCCC1).	glucagon; глукагон; glucagon; glucagon; γλυκογόνο; glukagon; glucagone; glukagon; glucagone; glucagón; 高血糖素; グルカゴン

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51183603	Insulin	This classification denotes a therapeutic insulin with the molecular formula C256H381N65O79S6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) D933668QVX, chemically known as insulin (ox), 8a-l-threonine-10a-l-isoleucine-30b-l-threonine- but more generally known as insulin, which bears US NIH Compound Identifier 16129672. European Medicines Agency schedules Insulin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02689MIG. The term INSULIN ASPART is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 11, No. 3 1997, List 38) WHO schedules insulin in its Anatomical Therapeutic Chemical (ATC) Classification. INSULIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule insulin under HS 29371200 and SITC 54154. Insulin bears US NLM identifiers UMLS ID CL026873 and NCI Concept Code C2271. SMILES: SCC(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)CNC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(N)CC1CCCCC1)C(C)C)CC(=O)N)CCC(=O)N)CC1[NH]CNC1)CC(C)C)CS)CO)CC1[NH]CNC1)CC(C)C)C(C)C)CCC(=O)O)C)CC(C)C)CC1CCC(O)CC1)CC(C)C)C(C)C)C(=O)NCC(=O)NC(CCC(=O)O)C(=O)NC(CCCNC(=N)N)C(=O)NCC(=O)NC(CC1CCCCC1)C(=O)NC(CC1CCCCC1)C(=O)NC(CC1CCC(O)CC1)C(=O)NC(C(O)C)C(=O)NC(C(=O)NC(CCCCN)C(=O)NC(C(O)C)C(=O)O)CC(=O)O.SCC(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)CN)C(CC)C)C(C)C)CCC(=O)O)CCC(=O)N)CS)CS)C(O)C)CO)C(CC)C)C(=O)NC(C(=O)NC(CC(C)C)C(=O)NC(CC1CCC(O)CC1)C(=O)NC(C(=O)NC(CC(C)C)C(=O)NC(CCC(=O)O)C(=O)NC(CC(=O)N)C(=O)NC(CC1CCC(O)CC1)C(=O)NC(CS)C(=O)NC(CC(=O)N)C(=O)O)CCC(=O)N)CO.	insulin инсулин insuline; insulin ινσουλίνη; inzulin; insulina; insulina; インスリン
51183604	Exenatide synthetic	This classification denotes an anti-diabetic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9P1872D4OL. European Medicines Agency schedules Exenatide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB21818. Exenatide synthetic generally arises in the molecular formula C184H282N50O60S. The term 'exenatide synthetic' is a U.S. FDA Orange Book designation. Most nations, for tariff and trade purposes, schedule exenatide synthetic under HS 29332990. SMILES:.	
51183605	Glucagon hydrochloride	This classification denotes a therapeutic hormone, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1H87NVF4DB. European Medicines Agency schedules Glucagon hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02349MIG. Glucagon hydrochloride generally arises in the molecular formula C153H225N43O49S.CLH. The term 'glucagon hydrochloride' is a U.S. FDA Orange Book designation. Most nations, for tariff and trade purposes, schedule glucagon hydrochloride under HS 29371900 and SITC 54154. Glucagon hydrochloride bears US NLM identifiers UMLS ID C0795614 and NCI Concept Code C87236. SMILES: As of Q4 2014, GLUCAGON HYDROCHLORIDE remains US FDA's Preferred Term for this commodity.	

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51183606	Insulin argine	This classification denotes a peptide hormone , a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 785P1QWQ1N, chemically known as insulin (human), 30ba-l-arginine-30bb-l-arginine-, but more generally known as insulin argine, which bears US NIH Compound Identifier 16132322. European Medicines Agency schedules Insulin argine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08194MIG. Most nations, for tariff and trade purposes, schedule insulin argine under HS 29371200 and SITC 54154. SMILES: As of Q4 2014, INSULIN ARGINE remains US FDA's Preferred Term for this commodity.	
51183607	Insulin aspart	This classification denotes a therapeutic insulin with the molecular formula C256H381N65O79S6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) D933668QVX, chemically known as insulin (ox), 8a-l-threonine-10a-l-isoleucine-30b-l-threonine- but more generally known as insulin, which bears US NIH Compound Identifier 16129672. European Medicines Agency schedules Insulin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02689MIG. The term INSULIN ASPART is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 11, No. 3 1997, List 38) WHO schedules insulin in its Anatomical Therapeutic Chemical (ATC) Classification. INSULIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule insulin aspart under HS 29371900 and SITC 54154. As of Q4 2014, INSULIN ASPART remains US FDA's Preferred Term for this commodity. Insulin aspart bears US NLM identifiers UMLS ID C0123677 and NCI Concept Code C47563. SMILES: SCC(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)CNC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(N)CC1CCCCC1)C(C)C)CC(=O)N)CCC(=O)N)CC1[NH]CNC1)CC(C)C)CS)CO)CC1[NH]CNC1)CC(C)C)C(C)C)CCC(=O)O)C)CC(C)C)CC1CCC(O)CC1)CC(C)C)C(C)C)C(=O)NCC(=O)NC(CCC(=O)O)C(=O)NC(CCCNC(=N)N)C(=O)NCC(=O)NC(CC1CCCCC1)C(=O)NC(CC1CCCCC1)C(=O)NC(CC1CCC(O)CC1)C(=O)NC(C(O)C)C(=O)NC(C(=O)NC(CCCCN)C(=O)NC(C(O)C)C(=O)O)CC(=O)O.SCC(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)CN)C(CC)C)C(C)C)CCC(=O)O)CCC(=O)N)CS)CS)C(O)C)CO)C(CC)C)C(=O)NC(C(=O)NC(CC(C)C)C(=O)NC(CC1CCC(O)CC1)C(=O)NC(C(=O)NC(CC(C)C)C(=O)NC(CCC(=O)O)C(=O)NC(CC(=O)N)C(=O)NC(CC1CCC(O)CC1)C(=O)NC(CS)C(=O)NC(CC(=O)N)C(=O)O)CCC(=O)N)CO.	insulin aspart; инсулин аспарт; insuline asparte; insulin aspart; ινσουλίνη ασπάρτη; inzulin-aszpart; insulina asparta; insulina asparginowa; insulina asparta; insulina asparta; インスリンアスパルト

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51183608	Insulin beef	This classification denotes a peptide hormone with the molecular formula C254H377N65O75S6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 576O9IZ534, chemically known as insulin (ox), 8a-l-threonine-10a-l-isoleucine-30b-l-threonine- but more generally known as insulin, which bears US NIH Compound Identifier 16129672. European Medicines Agency schedules Insulin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02689MIG. The term INSULIN is an International Non-Proprietary Name. INSULIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, INSULIN BEEF remains US FDA's Preferred Term for this commodity.	
51183609	Insulin detemir	This classification denotes a therapeutic insulin with the molecular formula C267H402N64O76S6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4FT78T86XV, chemically known as insulin (ox), 8a-l-threonine-10a-l-isoleucine-30b-l-threonine- but more generally known as insulin, which bears US NIH Compound Identifier 16129672. European Medicines Agency schedules Insulin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02689MIG. The term INSULIN DETEMIR is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 13 No. 3, 1999, List 42) WHO schedules insulin in its Anatomical Therapeutic Chemical (ATC) Classification. INSULIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule insulin detemir under HS 29349990 and SITC 51579. Insulin detemir bears US NLM identifiers UMLS ID C0537270 and NCI Concept Code C65920. SMILES: As of Q4 2014, INSULIN DETEMIR remains US FDA's Preferred Term for this commodity.	
51183610	Insulin glargine	This classification denotes a therapeutic insulin with the molecular formula C267H404N72O78S6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2ZM8CX04RZ, chemically known as insulin (ox), 8a-l-threonine-10a-l-isoleucine-30b-l-threonine- but more generally known as insulin, which bears US NIH Compound Identifier 16129672. European Medicines Agency schedules Insulin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02689MIG. The term INSULIN GLARGINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 11, No. 3 1997, List 38) WHO schedules insulin in its Anatomical Therapeutic Chemical (ATC) Classification. INSULIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule Insulin glargine under HS 29371900 and SITC 54154. SMILES:. As of Q4 2014, INSULIN GLARGINE remains US FDA's Preferred Term for this commodity. . Insulin glargine bears US NLM identifiers UMLS ID C0907402 and NCI Concept Code C47564.	インスリングラルギン

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51183611	Liraglutide	This classification denotes an anti-diabetic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 839I73S42A. European Medicines Agency schedules Liraglutide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25238. Liraglutide generally arises in the molecular formula C172H265N43O51. The term LIRAGLUTIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 17, no. 2uy, 2003, list 49.) Most nations, for tariff and trade purposes, schedule liraglutide under HS 29371900 and SITC 54154. As of Q4 2014, LIRAGLUTIDE remains US FDA's Preferred Term for this commodity. Liraglutide bears US NLM identifiers UMLS ID C1456408 and NCI Concept Code C82239. SMILES: CCCCCCCCCCCCCCCC(=O)NC(CCC(=O)O)C(=O)NCCCCC(C(=O)NC(CCC(=O)O)C(=O)NC(CC1=CC=CC=C1)C(=O)NC(C(C)CC)C(=O)NC(C)C(=O)NC(CC2=CNC3=CC=CC=C32)C(=O)NC(CC(C)C)C(=O)NC(C(C)C)C(=O)NC(CCCNC(=N)N)C(=O)NCC(=O)NC(CCCNC(=N)N)C(=O)NCC(=O)O)NC(=O)C(C)NC(=O)C(C)NC(=O)C(CCC(=O)N)NC(=O)CNC(=O)C(CCC(=O)O)NC(=O)C(CC(C)C)NC(=O)C(CC4=CC=C(C=C4)O)NC(=O)C(CO)NC(=O)C(CO)NC(=O)C(C(C)C)NC(=O)C(CC(=O)O)NC(=O)C(CO)NC(=O)C(C(C)O)NC(=O)C(CC5=CC=CC=C5)NC(=O)C(C(C)O)NC(=O)CNC(=O)C(CCC(=O)O)NC(=O)C(C)NC(=O)C(CC6=CN=CN6)N.	liraglutide; лираглутид; liraglutide; liraglutide; λιραγλουτίδη; liraglutid; liraglutide; liraglutyd; liraglutida; liraglutida; arg(sup 34)lys(sup 26)-(n-epsilon-(gamma-glu(n-alpha-hexadecanoyl)))-glp-1(7-37); liraglutide recombinant; n(sup epsilon26)-(n-hexadecanoyl-l-gamma-glutamyl)-(34-l-arginine)glucagon-like peptide 1-(7-37)-peptide; リラグルチド
51183612	Pancreatic extract	This classification denotes extracts prepared from pancreatic tissue that may contain the pancreatic enzymes or other specific uncharacterized factors or proteins with specific activities.	
51183613	Insulin glulisine	This classification denotes a therapeutic insulin with the molecular formula C258H384N64O78S6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7XIY785AZD, chemically known as insulin (ox), 8a-l-threonine-10a-l-isoleucine-30b-l-threonine- but more generally known as insulin, which bears US NIH Compound Identifier 16129672. European Medicines Agency schedules Insulin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02689MIG. The term INSULIN GLULISINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 15 No. 3-4, 2001, List 46) WHO schedules insulin in its Anatomical Therapeutic Chemical (ATC) Classification. INSULIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule Insulin glulisine under HS 29371900 and SITC 54154. SMILES:. As of Q4 2014, INSULIN GLULISINE remains US FDA's Preferred Term for this commodity. . Insulin glulisine bears US NLM identifiers UMLS ID C1313386 and NCI Concept Code C65921.	insulin glulisine; инсулин глулизин; insuline glulisine; insulin glulisine; γλουλισινική ινσουλίνη; inzulin-glulizin; insulina glulisina; insulina glulizyna; insulina glulisina; insulina glulisina; インスリングルリジン

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51183614	Insulin human	This classification denotes a therapeutic insulin with the molecular formula C257H383N65O77S6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 1Y17CTI5SR, chemically known as insulin (ox), 8a-l-threonine-10a-l-isoleucine-30b-l-threonine- but more generally known as insulin, which bears US NIH Compound Identifier 16129672. European Medicines Agency schedules Insulin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02689MIG. The term INSULIN HUMAN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 37, No. 6, 1983, List 23). INSULIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule insulin human under HS 29371200 and SITC 54154. As of Q4 2014, INSULIN HUMAN remains US FDA's Preferred Term for this commodity. Insulin human bears US NLM identifiers UMLS ID C0795635 and NCI Concept Code C65922. SMILES: CCC(C)C1C(=O)NC2CSSCC(C(=O)NC(CSSCC(C(=O)NCC(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(CSSCC(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC2=O)CO)CC(C)C)CC3=CC=C(C=C3)O)CCC(=O)N)CC(C)C)CCC(=O)O)CC(=O)N)CC4=CC=C(C=C4)O)C(=O)NC(CC(=O)N)C(=O)O)C(=O)NCC(=O)NC(CCC(=O)O)C(=O)NC(CCCNC(=N)N)C(=O)NCC(=O)NC(CC5=CC=CC=C5)C(=O)NC(CC6=CC=CC=C6)C(=O)NC(CC7=CC=C(C=C7)O)C(=O)NC(C(C)O)C(=O)N8CCCC8C(=O)NC(CCCCN)C(=O)NC(C(C)O)C(=O)O)C(C)C)CC(C)C)CC9=CC=C(C=C9)O)CC(C)C)C)CCC(=O)O)C(C)C)CC(C)C)CC2=CN=CN2)CO)NC(=O)C(CC(C)C)NC(=O)C(CC2=CN=CN2)NC(=O)C(CCC(=O)N)NC(=O)C(CC(=O)N)NC(=O)C(C(C)C)NC(=O)C(CC2=CC=CC=C2)N)C(=O)NC(C(=O)NC(C(=O)N1)CO)C(C)O)NC(=O)C(CCC(=O)N)NC(=O)C(CCC(=O)O)NC(=O)C(C(C)C)NC(=O)C(C(C)CC)NC(=O)CN.	insulin инсулин insuline; insulin ινσουλίνη; inzulin; insulina; insulina; インスリン ヒト
51183615	Insulin lispro	This classification denotes a therapeutic insulin with the molecular formula C257H383N65O77S6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GFX7QIS1II, chemically known as insulin (ox), 8a-l-threonine-10a-l-isoleucine-30b-l-threonine- but more generally known as insulin, which bears US NIH Compound Identifier 16129672. European Medicines Agency schedules Insulin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02689MIG. The term INSULIN is an International Non-Proprietary Name WHO schedules insulin in its Anatomical Therapeutic Chemical (ATC) Classification. INSULIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule insulin lispro under HS 29349990 and SITC 51579. Insulin lispro bears US NLM identifiers UMLS ID C0293359 and NCI Concept Code C29123. SMILES: As of Q4 2014, INSULIN LISPRO remains US FDA's Preferred Term for this commodity.	

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51183616	Insulin peglispro	This classification denotes a peptide hormone C8H16N2O4(C2H4O)n, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6Y83I5F10I, chemically known as poly(oxy-1,2-ethanediyl), .alpha.-hydro-.omega.-methoxy-, 28b-ester with 28b-(n6-carboxy-l-lysine)-29b-l-prolineinsulin (human), but more generally known as insulin peglispro, which bears US NIH Compound Identifier 71301236. Most nations, for tariff and trade purposes, schedule insulin peglispro under HS 29371200 and SITC 54154. SMILES: As of Q4 2014, INSULIN PEGLISPRO remains US FDA's Preferred Term for this commodity.	
51183617	Insulin porcine	This classification denotes a therapeutic insulin with the molecular formula C256H381N65O76S6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier AVT680JB39, chemically known as insulin (ox), 8a-l-threonine-10a-l-isoleucine-, but more generally known as insulin porcine, which bears US NIH Compound Identifier 16131098. European Medicines Agency schedules insulin porcine or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02689MIG. Most nations, for tariff purposes, schedule insulin porcine under HS 29371200. SMILES:.	
51183618	Insulin pork	This classification denotes a peptide hormone with the molecular formula C256H381N65O76S6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) AVT680JB39, chemically known as insulin (ox), 8a-l-threonine-10a-l-isoleucine-30b-l-threonine- but more generally known as insulin, which bears US NIH Compound Identifier 16129672. European Medicines Agency schedules Insulin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02689MIG. The term INSULIN is an International Non-Proprietary Name. INSULIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule insulin pork under HS 29371200 and SITC 54154. As of Q4 2014, INSULIN PORK remains US FDA's Preferred Term for this commodity. Insulin pork bears US NLM identifiers UMLS ID C0770206 and NCI Concept Code C65923. SMILES: CCC(C)C1C(=O)NC2CSSCC(C(=O)NC(CSSCC(C(=O)NCC(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(CSSCC(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC2=O)CO)CC(C)C)CC3=CC=C(C=C3)O)CCC(=O)N)CC(C)C)CCC(=O)O)CC(=O)N)CC4=CC=C(C=C4)O)C(=O)NC(CC(=O)N)C(=O)O)C(=O)NCC(=O)NC(CCC(=O)O)C(=O)NC(CCCNC(=N)N)C(=O)NCC(=O)NC(CC5=CC=CC=C5)C(=O)NC(CC6=CC=CC=C6)C(=O)NC(CC7=CC=C(C=C7)O)C(=O)NC(C(C)O)C(=O)N8CCCC8C(=O)NC(CCCCN)C(=O)NC(C)C(=O)O)C(C)C)CC(C)C)CC9=CC=C(C=C9)O)CC(C)C)C)CCC(=O)O)C(C)C)CC(C)C)CC2=CN=CN2)CO)NC(=O)C(CC(C)C)NC(=O)C(CC2=CN=CN2)NC(=O)C(CCC(=O)N)NC(=O)C(CC(=O)N)NC(=O)C(C(C)C)NC(=O)C(CC2=CC=CC=C2)N)C(=O)NC(C(=O)NC(C(=O)N1)CO)C(C)O)NC(=O)C(CCC(=O)N)NC(=O)C(CCC(=O)O)NC(=O)C(C(C)C)NC(=O)C(C(C)CC)NC(=O)CN.	

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51183619	Pramlintide	This classification denotes an anti-diabetic agent with the molecular formula C171H267N51O53S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) D3FM8FA78T, chemically known as l-tyrosinamide, l-lysyl-l-cysteinyl-l-asparaginyl-l-threonyl-l-alanyl-l-threonyl-l-cysteinyl-l-alanyl-l-threonyl-l-glutaminyl-l-arginyl-l-leucyl-l-alanyl-l-asparaginyl-l-phenylalanyl-l-leucyl-l-valyl-l-histidyl-l-seryl-l-seryl-l-asparaginyl-l-asparaginyl-l-phenylalanylglycyl-l-prolyl-l-isoleucyl-l-leucyl-l-prolyl-l-prolyl-l-threonyl-l-asparaginyl-l-valylglycyl-l-seryl-l-asparaginyl-l-threonyl-, cyclic (2-7)-disulfide but more generally known as pramlintide, which bears US NIH Compound Identifier 16132446. European Medicines Agency schedules Pramlintide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09993MIG. The term PRAMLINTIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 10, No. 3, 1996, List 36) WHO schedules pramlintide in its Anatomical Therapeutic Chemical (ATC) Classification. PRAMLINTIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule pramlintide under HS 29349990 and SITC 51579. As of Q4 2014, PRAMLINTIDE remains US FDA's Preferred Term for this commodity. Pramlintide bears US NLM identifiers UMLS ID C0537551 and NCI Concept Code C61901. SMILES: SCC(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(N)CCCCN)CS)CC(=O)N)C(O)C)C)C(O)C)C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(CCCNC(=N)N)C(=O)NC(CC(C)C)C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NCC(=O)N1C(CCC1)C(=.	pramlintide; прамлинтид; pramlintide; pramlintid; πραμλιντίδιο; pramlintid; pramlintide; pramlintyd; pramlintida; pramlintida; 普兰林肽; pramlintide; プラムリンタイド
51183620	Pramlintide acetate	This classification denotes an anti-diabetic agent with the molecular formula C171H267N51O53S2.C2H4O2.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 726I6TE06G. European Medicines Agency schedules pramlintide acetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12564MIG. The term pramlintide acetate is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule pramlintide acetate under HS 29349990 and SITC 51579. As of Q4 2014, PRAMLINTIDE ACETATE remains US FDA's Preferred Term for this commodity. Pramlintide acetate bears US NLM identifiers UMLS ID C1174780 and NCI Concept Code C61902. SMILES: CCC(C)C(C(=O)NC(CC(C)C)C(=O)N1CCCC1C(=O)N2CCCC2C(=O)NC(C(C)O)C(=O)NC(CC(=O)N)C(=O)NC(C(C)C)C(=O)NCC(=O)NC(CO)C(=O)NC(CC(=O)N)C(=O)NC(C(C)O)C(=O)NC(CC3=CC=C(C=C3)O)C(=O)N)NC(=O)C4CCCN4C(=O)CNC(=O)C(CC5=CC=CC=C5)NC(=O)C(CC(=O)N)NC(=O)C(CC(=O)N)NC(=O)C(CO)NC(=O)C(CO)NC(=O)C(CC6=CN=CN6)NC(=O)C(C(C)C)NC(=O)C(CC(C)C)NC(=O)C(CC7=CC=CC=C7)NC(=O)C(CC(=O)N)NC(=O)C(C)NC(=O)C(CC(C)C)NC(=O)C(CCCNC(=N)N)NC(=O)C(CCC(=O)N)NC(=O)C(C(C)O)NC(=O)C(C)NC(=O)C(CS)NC(=O)C(C(C)O)NC(=O)C(C)NC(=O)C(C(C)O)NC(=O)C(CC(=O)N)NC(=O)C(CS)NC(=O)C(CCCCN)N.	pramlintide; прамлинтид; pramlintide; pramlintid; πραμλιντίδιο; pramlintid; pramlintide; pramlintyd; pramlintida; pramlintida; 普兰林肽; 酢酸プラムリンタイド

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51183621	Invert sugar	This classification denotes a cariogenic agents and fructose, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier ED959S6ACY. European Medicines Agency schedules Invert sugar in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14234MIG. Invert sugar generally arises in the molecular formula 2C6H12O6. The term 'invert sugar' is a U.S. FDA designation.	

Class 51183700 Antidiabetic and hyperglycemic thiazolidinediones

Definition (if available): This classification denotes substances that chemically consist of thiazoles with two keto oxygens, substances thus called thiazoli-di-nediones, that help regulate blood glucose levels, thus the term ANTIDIABETIC AND HYPERGLYCEMIC THIAZOLIDINEDIONES.

Commodity	Commodity Title	Definition	Synonym
51183701	Ciglitazone	This classification denotes an anti-diabetic agent with the molecular formula C18H23NO3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) U8QXS1WU8G, chemically known as 2,4-thiazolidinedione, 5-((4-((1-methylcyclohexyl)methoxy)phenyl)methyl)-, (+-)- but more generally known as ciglitazone, which bears US NIH Compound Identifier 2750. European Medicines Agency schedules Ciglitazone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06260MIG. The term CIGLITAZONE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 38, No. 6, 1984, List 24). CIGLITAZONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule ciglitazone under HS 29341000 and SITC 51579. As of Q4 2014, CIGLITAZONE remains US FDA's Preferred Term for this commodity. Ciglitazone bears US NLM identifiers UMLS ID C0055721 and NCI Concept Code C72726. SMILES: S1C(CC2CCC(OCC3(CCCCC3)C)CC2)C(=O)NC1=O.	ciglitazone; циглитазол; ciglitazone; ciglitazon; κιγλιταζόνη; ciglitazon; ciglitazone; cyglitazon; ciglitazona; ciglitazona; 环格列酮; (+/-)-5-(p-((1-methylcyclohexyl)methoxy)benzyl)-2;4-thiazolidinedione; add-3878; 2;4-thiazolidinedione; 5-((4-((1-methylcyclohexyl)methoxy)phenyl)methyl)-; (+/-)-; シグリタゾン
51183702	Netoglitazone	This classification denotes an anti-diabetic agent with the molecular formula C21H16FNO3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) QOV2JZ647A, chemically known as 2,4-thiazolidinedione, 5-((6-((2-fluorophenyl)methoxy)-2-naphthalenyl)methyl)- but more generally known as netoglitazone, which bears US NIH Compound Identifier 204109. The term NETOGLITAZONE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 16., No. 1.2002, List 47). Most nations, for tariff and trade purposes, schedule netoglitazone under HS 29341000 and SITC 51579. As of Q4 2014, NETOGLITAZONE remains US FDA's Preferred Term for this commodity. Netoglitazone bears US NLM identifiers UMLS ID C1721279 and NCI Concept Code C72822. SMILES: C1=CC=C(C(=C1)COC2=CC3=C(C=C2)C=C(C=C3)CC4C(=O)NC(=O)S4)F.	netoglitazone; нетоглитазон; nétoglitazone; netoglitazone; νετογλιταζόνη; netoglitazon; netoglitazone; netoglitazon; netoglitazona; netoglitazona; (5rs)-5-((6-((2-fluorobenzyl)oxy)-2-naphthyl)methyl)thiazolidine-2;4-dione; ネトグリタゾン

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51183703	Pioglitazone	This classification denotes an anti-diabetic agent with the molecular formula C19H20N2O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) X4OV71U42S, chemically known as 2,4-thiazolidinedione, 5-((4-(2-(5-ethyl-2-pyridinyl)ethoxy)phenyl)methyl)- but more generally known as pioglitazone, which bears US NIH Compound Identifier 4829. European Medicines Agency schedules Pioglitazone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09857MIG. The term PIOGLITAZONE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 3, No. 3, 1989, List 29) WHO schedules pioglitazone in its Anatomical Therapeutic Chemical (ATC) Classification. PIOGLITAZONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule pioglitazone under HS 29341000 and SITC 51579. As of Q4 2014, PIOGLITAZONE remains US FDA's Preferred Term for this commodity. Pioglitazone bears US NLM identifiers UMLS ID C0071097 and NCI Concept Code C71633. SMILES: S1C(CC2CCC(OCCC3NCC(CC)CC3)CC2)C(=O)NC1=O.	pioglitazone; пиоглитазон; pioglitazone; pioglitazon; πιογλιταζόνη; pioglitazon; pioglitazone; pioglitazon; pioglitazona; pioglitazona; 吡格列酮; (+/-)-5-(p-(2-(5-ethyl-2-pyridyl)ethoxy)benzyl)-2;4-thiazolidinedione; 2;4-thiazolidinedione; 5-((4-(2-(5-ethyl-2-pyridinyl)ethoxy)phenyl)methyl)-; (+/-)-; ピオグリタゾン
51183704	Rivoglitazone	This classification denotes an anti-diabetic agent with the molecular formula C20H19N3O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 3A3N0634Q6, chemically known as 2,4-thiazolidinedione, 5-((4-((6-methoxy-1-methyl-1h-benzimidazol-2-yl)methoxy)phenyl)methyl)-; but more generally known as rivoglitazone, which bears US NIH Compound Identifier 3055168. The term RIVOGLITAZONE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 15 No. 3-4, 2001, List 46). Most nations, for tariff and trade purposes, schedule rivoglitazone under HS 29341000 and SITC 51579. As of Q4 2014, RIVOGLITAZONE remains US FDA's Preferred Term for this commodity. Rivoglitazone bears US NLM identifiers UMLS ID C1958863 and NCI Concept Code C72841. SMILES: CN1C2=C(C=CC(=C2)OC)N=C1COC3=CC=C(C=C3)CC4C(=O)NC(=O)S4.	rivoglitazone; ривоглитазон; rivoglitazone; rivoglitazone; ριβογλιταζόνη; rivoglitazon; rivoglitazone; riwoglitazon; rivoglitazona; rivoglitazona; (+/-)-5-(p-((6-methoxy-1-methyl-2-benzimidazolyl)methoxy)benzyl)-2;4-thiazolidinedione; 2;4-thiazolidinedione; 5-((4-((6-methoxy-1-methyl-1h-benzimidazol-2-yl)methoxy)phenyl)methyl)-; リボグリタゾン

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51183705	Rosiglitazone	This classification denotes a differentiation inducer and anti-diabetic agent with the molecular formula C18H19N3O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 05V02F2KDG, chemically known as 2,4-thiazolidinedione, 5-((4-(2-(methyl-2-pyridinylamino)ethoxy)phenyl)methyl)- but more generally known as rosiglitazone, which bears US NIH Compound Identifier 77999. European Medicines Agency schedules Rosiglitazone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10388MIG. The term ROSIGLITAZONE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 12 No. 2 1999, List 40) WHO schedules rosiglitazone in its Anatomical Therapeutic Chemical (ATC) Classification. ROSIGLITAZONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule rosiglitazone under HS 29341000 and SITC 51579. As of Q4 2014, ROSIGLITAZONE remains US FDA's Preferred Term for this commodity. Rosiglitazone bears US NLM identifiers UMLS ID C0289313 and NCI Concept Code C62076. SMILES: S1C(CC2CCC(OCCN(C3NCCCC3)C)CC2)C(=O)NC1=O.	rosiglitazone; осиглитазон; rosiglitazone; rosiglitazon; ροσιγλιταζόνη; roziglitazon; rosiglitazone; rozyglitazon; rosiglitazona; rosiglitazona; 5-((4-(2-(methyl-2-pyridinylamino)ethoxy)phenyl)methyl)-2;4-thiazolidinedione; ロシグリタゾン
51183706	Pioglitazone hydrochloride	This classification denotes a hypoglycemic agent with the molecular formula C19H20N2O3S.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JQT35NPK6C, chemically known as 2,4-thiazolidinedione, 5-((4-(2-(5-ethyl-2-pyridinyl)ethoxy)phenyl)methyl)- but more generally known as pioglitazone hydrochloride, which bears US NIH Compound Identifier 4829. European Medicines Agency schedules Pioglitazone hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03834MIG. Most nations, for tariff and trade purposes, schedule pioglitazone hydrochloride under HS 29341000 and SITC 51579. As of Q4 2014, PIOGLITAZONE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Pioglitazone hydrochloride bears US NLM identifiers UMLS ID C0872972 and NCI Concept Code C29367. SMILES: CCC1CCC(NC1)CCOC2CCC(CC2)CC3C(=O)NC(=O)S3.CL.	
51183707	Rivoglitazone hydrochloride	This classification denotes an anti-diabetic agent C20H19N3O4S.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 60HQU68H8A, chemically known as 2,4-thiazolidinedione, 5-((4-((6-methoxy-1-methyl-1h-benzimidazol-2-yl)methoxy)phenyl)methyl)-, hydrochloride, but more generally known as rivoglitazone hydrochloride, which bears US NIH Compound Identifier 9889104. Most nations, for tariff and trade purposes, schedule rivoglitazone hydrochloride under HS 29341000 and SITC 51579. As of Q4 2014, RIVOGLITAZONE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CN1C2CC(CCC2NC1COC3CCC(CC3)CC4C(=O)NC(=O)S4)OC.CL.	

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	51183708	Rosiglitazone maleate	This classification denotes a vasodilator agent, fibrinolytic agent, and hypoglycemic agent with the molecular formula C18H19N3O3S.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier KX2339DP44, chemically known as 2,4-thiazolidinedione, 5-((4-(2-(methyl-2-pyridinylamino)ethoxy)phenyl)methyl)- but more generally known as rosiglitazone maleate, which bears US NIH Compound Identifier 77999. European Medicines Agency schedules Rosiglitazone maleate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04274MIG. Most nations, for tariff and trade purposes, schedule rosiglitazone maleate under HS 29341000 and SITC 51579. As of Q4 2014, ROSIGLITAZONE MALEATE remains US FDA's Preferred Term for this commodity. Rosiglitazone maleate bears US NLM identifiers UMLS ID C0795660 and NCI Concept Code C2583. SMILES: CN(CCOC1CCC(CC1)CC2C(=O)NC(=O)S2)C3CCCCN3.C(=C\C(=O)O)\C(=O)O.	
	51183709	Troglitazone	This classification denotes a differentiation inducer and anti-diabetic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) I66ZZ0ZN0E. European Medicines Agency schedules Troglitazone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11332MIG. Troglitazone generally arises in the molecular formula C24H27NO5S. The term TROGLITAZONE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 7, no3, 1993, list 33.) TROGLITAZONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule troglitazone under HS 29341000 and SITC 51579. As of Q4 2014, TROGLITAZONE remains US FDA's Preferred Term for this commodity. Troglitazone bears US NLM identifiers UMLS ID C0245514 and NCI Concept Code C1522. SMILES: CC1=C(C(=C2CCC(OC2=C1C)(C)COC3=CC=C(C=C3)CC4C(=O)NC(=O)S4)C)O.	troglitazone; троглитазол; troglitazone; troglitazon; τρογλιταζόνη; troglitazon; troglitazone; troglitazon; troglitazona; troglitazona; 曲格列酮; トログリタゾン

Class	51183800	Antidiabetic and hyperglycemic alpha-glucosidase inhibitors	
		Definition (if available)	This classification denotes substances that consist of saccharides that inhibit human digestive enzymes and which thereby disrupt and markedly reduce carbohydrate absorption, substances called alpha-glucosidase inhibitors, that lower blood glucose levels, thus the term ANTIDIABETIC AND HYPERGLYCEMIC ALPHA-GLUCOSIDASE INHIBITORS.

Commodity	Commodity Title	Definition	Synonym

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51183801	Acarbose	This classification denotes a glucosidase inhibitor and anti-diabetic agent with the molecular formula C25H43NO18, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) T58MSI464G, chemically known as o-4,6-dideoxy-4-(((1s,4r,5s,6s)-4,5,6-trihydroxy-3-(hydroxymethyl)-2-cyclohexen-1-yl)amino)-alpha-d-glucopyranosyl-(1->4)-o-alpha-d-glucopyranosyl-(1->4)-d-glucose but more generally known as acarbose, which bears US NIH Compound Identifier 41774. Acarbose most often comes in forms base, hexasaccharide, pentasaccharide, and trisaccharide. European Medicines Agency schedules Acarbose in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07368MIG. The term ACARBOSE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 33, No. 10 1979, List 19) WHO schedules acarbose in its Anatomical Therapeutic Chemical (ATC) Classification. ACARBOSE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule acarbose under HS 29329970 and SITC 51569. As of Q4 2014, ACARBOSE remains US FDA's Preferred Term for this commodity. Acarbose bears US NLM identifiers UMLS ID C0591572 and NCI Concept Code C983. SMILES: O(C1C(O)C(O)C(OC1CO)OC1C(O)C(O)C(OC1CO)O)C1OC(C(NC2C(O)C(O)C(O)C(=C2)CO)C(O)C1O)C.	acarbose; акарбос; acarbose; acarbose; ακαρβόζη; akarbóz; acarbosio; akarboza; acarbose; acarbosa; 阿卡波糖; アカルボース
51183802	Miglitol	This classification denotes a glucosidase inhibitor with the molecular formula C8H17NO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 0V5436JAQW, chemically known as 3,4,5-piperidinetriol, 1-(2-hydroxyethyl)-2-(hydroxymethyl)-, (2r-(2alpha,3beta,4alpha,5beta))- but more generally known as miglitol, which bears US NIH Compound Identifier 51577. European Medicines Agency schedules Miglitol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08958MIG. The term MIGLITOL is an International Non-Proprietary Name WHO schedules miglitol in its Anatomical Therapeutic Chemical (ATC) Classification. MIGLITOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule miglitol under HS 29333999 and SITC 51574. As of Q4 2014, MIGLITOL remains US FDA's Preferred Term for this commodity. Miglitol bears US NLM identifiers UMLS ID C0066535 and NCI Concept Code C61847. SMILES: OC1C(N(CC(O)C1O)CCO)CO.	miglitol; миглитол; miglitol; miglitol; μιγλιτόλη; miglitol; miglitolo; miglitol; miglitol; miglitol; 米格列醇; ミグリトール

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51183803	Voglibose	This classification denotes a glucosidase inhibitor and anti-diabetic agent with the molecular formula C10H21NO7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) S77P977AG8, chemically known as 3,4-dideoxy-4-((2-hydroxy-1-(hydroxymethyl)ethyl)amino)-2-c-(hydroxymethyl)-d-epi-inositol but more generally known as voglibose, which bears US NIH Compound Identifier 5677. European Medicines Agency schedules Voglibose in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00085MIG. The term VOGLIBOSE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 6, No, 3 1992, List 32) WHO schedules voglibose in its Anatomical Therapeutic Chemical (ATC) Classification. VOGLIBOSE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule voglibose under HS 29221980 and SITC 51461. As of Q4 2014, VOGLIBOSE remains US FDA's Preferred Term for this commodity. Voglibose bears US NLM identifiers UMLS ID C0532578 and NCI Concept Code C95221. SMILES: C1C(C(C(C(C1(CO)O)O)O)O)NC(CO)CO.	voglibose; воглибос; voglibose; voglibose; βογλιβόζη; voglibóz; voglibosio; woglibos; voglibose; voglibosa; 伏格列波糖; ボグリボース

Class 51183900 Antidiabetic and hyperglycemic peroxisome proliferator-activated receptors

Definition (if available): This classification denotes substances that constitute nuclear receptor proteins, substances which regulate gene expression, substances called peroxisome proliferator-activated receptors, that lower blood glucose levels, thus the term ANTIDIABETIC AND HYPERGLYCEMIC PEROXISOME PROLIFERATOR-ACTIVATED RECEPTORS.

Commodity	Commodity Title	Definition	Synonym
51183901	Farglitazar	This classification denotes an anti-diabetic agent with the molecular formula C34H30N2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 3433GY7132, chemically known as l-tyrosine, n-(2-benzoylphenyl)-o-(2-(5-methyl-2-phenyl-4-oxazolyl)ethyl) but more generally known as farglitazar, which bears US NIH Compound Identifier 170364. The term FARGLITAZAR is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 15 No. 3-4, 2001, List 46). Most nations, for tariff and trade purposes, schedule farglitazar under HS 29349990 and SITC 51579. As of Q4 2014, FARGLITAZAR remains US FDA's Preferred Term for this commodity. Farglitazar bears US NLM identifiers UMLS ID C1447907 and NCI Concept Code C81693. SMILES: CC1=C(N=C(O1)C2=CC=CC=C2)CCOC3=CC=C(C=C3)CC(C(=O)O)NC4=CC=CC=C4C(=O)C5=CC=CC=C5.	farglitazar; фарглитазар; farglitazar; farglitazar; φαργλιζατάρη; farglitazar; farglitazar; farglitazar; farglitazar; farglitazar; l-tyrosine; n-(2-benzoylphenyl)-o-(2-(5-methyl-2-phenyl-4-oxazolyl)ethyl)-; ファルグリタザル

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51183902	Ragaglitazar	This classification denotes an anti-diabetic agent with the molecular formula C25H25NO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) Q5ELR5A7Y5, chemically known as benzenepropanoic acid, alpha-ethoxy-4-(2-(10h-phenoxazin-10-yl)ethoxy)-, (alphas)- but more generally known as ragaglitazar, which bears US NIH Compound Identifier 128814. The term RAGAGLITAZAR is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 16., No. 1.2002, List 47). Most nations, for tariff and trade purposes, schedule ragaglitazar under HS 29349990 and SITC 51579. As of Q4 2014, RAGAGLITAZAR remains US FDA's Preferred Term for this commodity. Ragaglitazar bears US NLM identifiers UMLS ID C1175029 and NCI Concept Code C75192. SMILES: CCOC(CC1=CC=C(C=C1)OCCN2C3=CC=CC=C3OC4=CC=CC=C42)C(=O)O.	ragaglitazar; рагаглитазар; ragaglitazar; ragaglitazar; ραγαγλιταζάρη; ragaglitazar; ragaglitazar; ragaglitazar; ragaglitazar; ragaglitazar; ragaglitazar
51183903	Tesaglitazar	This classification denotes an anti-diabetic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 6734037O3L. European Medicines Agency schedules Tesaglitazar in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25217. Tesaglitazar generally arises in the molecular formula C20H24O7S. The term TESAGLITAZAR is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 16., no. 1.2002, list 47.) Most nations, for tariff and trade purposes, schedule tesaglitazar under HS 29189900 and SITC 51396. As of Q4 2014, TESAGLITAZAR remains US FDA's Preferred Term for this commodity. Tesaglitazar bears US NLM identifiers UMLS ID C1570259 and NCI Concept Code C75985. SMILES: S(=O)(=O)(OC1CCC(CCOC2CCC(CC(OCC)C(=O)O)CC2)CC1)C.	テサグリタザル

Class 51184000 Antidiabetic and hyperglycemic sulfonylureas

Definition (if available): This classification denotes substances composed of substituted arylsulfonylureas that lower blood glucose levels by increasing pancreatic insulin release, thus the term ANTIDIABETIC AND HYPERGLYCEMIC SULFONYLUREAS.

Commodity	Commodity Title	Definition	Synonym

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51184001	Acetohexamide	This classification denotes an anti-diabetic agent with the molecular formula C15H20N2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) QGC8W08I6I, chemically known as urea, 1-((p-acetylphenyl)sulfonyl)-3-cyclohexyl- but more generally known as acetohexamide, which bears US NIH Compound Identifier 1989. European Medicines Agency schedules Acetohexamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05223MIG. The term ACETOHEXAMIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, List 5) WHO schedules acetohexamide in its Anatomical Therapeutic Chemical (ATC) Classification. ACETOHEXAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule acetohexamide under HS 29350090 and SITC 51580. As of Q4 2014, ACETOHEXAMIDE remains US FDA's Preferred Term for this commodity. Acetohexamide bears US NLM identifiers UMLS ID C0733364 and NCI Concept Code C47380. SMILES: S(=O)(=O)(NC(=O)NC1CCCCC1)C1CCC(CC1)C(=O)C.	acetohexamide; ацетохексамид; acétohexamide; acetohexamid; ακετοεξαμίδη; acetohexamid; acetoesamide; acetoheksamid; acetoexamida; acetohexamida; 醋酸己脲; アセトヘキサミド
51184002	Carbutamide	This classification denotes an anti-diabetic agent with the molecular formula C11H17N3O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) E3K8P4869P, chemically known as urea, 1-butyl-3-sulfanilyl- but more generally known as carbutamide, which bears US NIH Compound Identifier 9564. European Medicines Agency schedules Carbutamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06620MIG. The term CARBUTAMIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 31, No10, 1977, List 17) WHO schedules carbutamide in its Anatomical Therapeutic Chemical (ATC) Classification. CARBUTAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule carbutamide under HS 29350090 and SITC 51580. As of Q4 2014, CARBUTAMIDE remains US FDA's Preferred Term for this commodity. Carbutamide bears US NLM identifiers UMLS ID C0007080 and NCI Concept Code C83597. SMILES: CCCCNC(=O)NS(=O)(=O)C1=CC=C(C=C1)N.	carbutamide; карбутамид; carbutamide; carbutamid; καρβουταμίδιο; karbutamid; carbutamide; karbutamid; carbutamida; carbutamida; 氨磺丁脲; 1-butyl-3-sulfanilyl-urea; カルブタミド

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51184003	Chlorpropamide	This classification denotes an anti-diabetic agent with the molecular formula C10H13ClN2O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) WTM2C3IL2X, chemically known as urea, 1-((p-chlorophenyl)sulfonyl)-3-propyl- but more generally known as chlorpropamide, which bears US NIH Compound Identifier 2727. European Medicines Agency schedules Chlorpropamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06209MIG. The term CHLORPROPAMIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 16, No. 3 1962, List 4) WHO schedules chlorpropamide in its Anatomical Therapeutic Chemical (ATC) Classification. CHLORPROPAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule chlorpropamide under HS 29350090 and SITC 51580. As of Q4 2014, CHLORPROPAMIDE remains US FDA's Preferred Term for this commodity. Chlorpropamide bears US NLM identifiers UMLS ID C0008287 and NCI Concept Code C47447. SMILES: CCCNC(=O)NS(=O)(=O)C1=CC=C(C=C1)CL.	chlorpropamide; хлорпропамид; chlorpropamide; chlorpropamid; χλωρπροπαμίδιο; klórpropamid; clorpropamide; chlorpropamid; clorpropamida; clorpropamida; 氯磺丙脲; クロルプロパミド
51184004	Glibenclamide or glyburide	This classification denotes a cation channel blocker and anti-diabetic agent with the molecular formula C23H28ClN3O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SX6K58TVWC, chemically known as urea, 1-((p-(2-(chloro-o-anisamido)ethyl)phenyl)sulfonyl)-3-cyclohexyl- but more generally known as glibenclamide, which bears US NIH Compound Identifier 3488. European Medicines Agency schedules Glibenclamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07916MIG WHO schedules glibenclamide in its Anatomical Therapeutic Chemical (ATC) Classification. GLIBENCLAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Glibenclamide or glyburide bears US NLM identifiers UMLS ID C0017628 and NCI Concept Code C29076. SMILES: CLC1CC(C(=O)NCCC2CCC(S(=O)(=O)NC(=O)NC3CCCCC3)CC2)C(OC)CC1.	glibenclamide; глибенкламид; glibenclamide; glibenclamid; γλιβενκλαμίδιο; glibenklamid; glibenclamide; glibenklamid; glibenclamida; glibenclamida; 格列本脲
51184005	Glibornuride	This classification denotes a hypoglycemic agent with the molecular formula C18H26N2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) VP83E7434R, chemically known as urea, 1-(2-hydroxy-3-bornyl)-3-(p-tolylsulfonyl)-, (1r,2r,3s,4s)- but more generally known as glibornuride, which bears US NIH Compound Identifier 33649. European Medicines Agency schedules Glibornuride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07917MIG WHO schedules glibornuride in its Anatomical Therapeutic Chemical (ATC) Classification. GLIBORNURIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule glibornuride under HS 29350090 and SITC 51580. As of Q4 2014, GLIBORNURIDE remains US FDA's Preferred Term for this commodity. SMILES: S(=O)(=O)(NC(=O)NC1C2C(C(C1O)(CC2)C)(C)C)C1CCC(CC1)C.	glibornuride; γλιβορνουρίδη; glibornuridi; glibornuride; glibornurid; глиборнурид; and 格列波脲; グリボルヌリド

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51184006	Glicaramide	This classification denotes an anti-diabetic agent with the molecular formula C30H42N6O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) UK5SR22C8Q, chemically known as 1-cyclohexyl-3-((p-(2-(1-ethyl-4-(isopentyloxy)-3-methyl-1h-pyrazolo(3,4-b)pyridine-5-carboxamido)ethyl)phenyl)sulfonyl)urea but more generally known as glicaramide, which bears US NIH Compound Identifier 65799. European Medicines Agency schedules Glicaramide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07919MIG. The term GLICARAMIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 27, No. 10 1973, List 13). GLICARAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule glicaramide under HS 29350090 and SITC 51580. As of Q4 2014, GLICARAMIDE remains US FDA's Preferred Term for this commodity. Glicaramide bears US NLM identifiers UMLS ID C0603303 and NCI Concept Code C72945. SMILES: S(=O)(=O)(NC(=O)NC1CCCCC1)C1CCC(CCNC(=O)C2C(OCCC(C)C)C3C(N(NC3C)CC)NC2)CC1.	glicaramide; гликарамид; glicaramide; glicaramid; γλικαραμίδη; glikaramid; glicaramide; glikaramid; glicaramida; glicaramida; 格列卡胺; glicaramide; 1-cyclohexyl-3-((p-(2-(1-ethyl-4-(isopentyloxy)-3-methyl-1h-pyrazolo(3;4-beta)pyridine-5-carboxamido)ethyl)phenyl)sulfonyl)urea
51184007	Gliclazide	This classification denotes an anti-diabetic agent with the molecular formula C15H21N3O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) G4PX8C4HKV, chemically known as urea, 1-(hexahydrocyclopenta(c)pyrrol-2(1h)-yl)-3-(p-tolylsulfonyl)- but more generally known as gliclazide, which bears US NIH Compound Identifier 3475. European Medicines Agency schedules Gliclazide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07921MIG. The term GLICLAZIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 25 , No. 10 1971, List 11) WHO schedules gliclazide in its Anatomical Therapeutic Chemical (ATC) Classification. GLICLAZIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule gliclazide under HS 29350090 and SITC 51580. As of Q4 2014, GLICLAZIDE remains US FDA's Preferred Term for this commodity. Gliclazide bears US NLM identifiers UMLS ID C0017631 and NCI Concept Code C87618. SMILES: S(=O)(=O)(NC(=O)NN1CC2C(CCC2)C1)C1CCC(CC1)C.	gliclazide; гликлазид; gliclazide; gliclazid; γλικλαζίδη; gliklazid; gliclazide; gliklazyd; gliclazida; gliclazida; 格列齐特; グリクラジド

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51184008	Glipalamide	This classification denotes an anti-diabetic agent with the molecular formula C12H15N3O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) W7J490CUHM, chemically known as 4,5-dihydro-5-methyl-n-((4-methylphenyl)sulfonyl)-1h-pyrazole-1-carboxamide but more generally known as glipalamide, which bears US NIH Compound Identifier 65802. European Medicines Agency schedules Glipalamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07926MIG. The term GLIPALAMIDE is an International Non-Proprietary Name. GLIPALAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule glipalamide under HS 29350090 and SITC 51580. As of Q4 2014, GLIPALAMIDE remains US FDA's Preferred Term for this commodity. Glipalamide bears US NLM identifiers UMLS ID C0243356 and NCI Concept Code C72797. SMILES: CC1CC=NN1C(=O)NS(=O)(=O)C2=CC=C(C=C2)C.	glipalamide; глипаламид; glipalamide; glipalamid; γλιπαλαμίδη; glipalamid; glipalamide; glipalamid; glipalamida; glipalamida; 格列酰胺; (+/-)-5-methyl-n-(p-tolylsulfonyl)-2-pyrazoline-1-carboxamide
51184009	Glipizide	This classification denotes an anti-diabetic agent with the molecular formula C21H27N5O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) X7WDT95N5C, chemically known as urea, 1-cyclohexyl-3-((p-(2-(5-methylpyrazinecarboxamido)ethyl)phenyl)sulfonyl)- but more generally known as glipizide, which bears US NIH Compound Identifier 3478. European Medicines Agency schedules Glipizide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07927MIG. The term GLIPIZIDE is an International Non-Proprietary Name WHO schedules glipizide in its Anatomical Therapeutic Chemical (ATC) Classification. GLIPIZIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule glipizide under HS 29350090 and SITC 51580. As of Q4 2014, GLIPIZIDE remains US FDA's Preferred Term for this commodity. Glipizide bears US NLM identifiers UMLS ID C0017642 and NCI Concept Code C29074. SMILES: S(=O)(=O)(NC(=O)NC1CCCCC1)C1CCC(CCNC(=O)C2NCC(NC2)C)CC1.	glipizide; глипизид; glipizide; glipizid; γλιπιζίδη; glipizid; glipizide; glipizyd; glipizida; glipizida; 格列吡嗪; グリピジド

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51184010	Gliquidone	This classification denotes an anti-diabetic agent with the molecular formula C27H33N3O6S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) C7C2QDD75P, chemically known as 1-cyclohexyl-3-(p-beta-(4,4-dimethyl-2-methoxy-1,3-(2h,4h)-isoquinolinedione-2-yl)phenethyl)sulfonylurea but more generally known as gliquidone, which bears US NIH Compound Identifier 91610. European Medicines Agency schedules Gliquidone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07928MIG. The term GLIQUIDONE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 27, No. 10 1973, List 13) WHO schedules gliquidone in its Anatomical Therapeutic Chemical (ATC) Classification. GLIQUIDONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule gliquidone under HS 29350090 and SITC 51580. As of Q4 2014, GLIQUIDONE remains US FDA's Preferred Term for this commodity. Gliquidone bears US NLM identifiers UMLS ID C0061328 and NCI Concept Code C72798. SMILES: S(=O)(=O)(NC(=O)NC1CCCCC1)C1CCC(CCN2C(=O)C(C3C(C2=O)CC(OC)CC3)(C)C)CC1.	gliquidone; глихидон; gliquidone; glichidon; γλικιδόνη; glikvidon; gliquidone; glichidon; gliquidona; gliquidona; 格列喹酮; 1-cyclohexyl-3-(((p-(2-(3;4-dihydro-7-methoxy-4;4-dimethyl-1;3-dioxo-2(1h)-isoquinolyl)ethyl)phenyl)sulfonyl)urea; グリキドン
51184011	Glisolamide	This classification denotes an anti-diabetic agent with the molecular formula C20H26N4O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) F83U6T74XR, chemically known as 3-isozazolecarboxamide, n-(2-(4-((((cyclohexylamino)carbonyl)amino)sulfonyl)phenyl)ethyl)-5-methyl- but more generally known as glisolamide, which bears US NIH Compound Identifier 65713. European Medicines Agency schedules Glisolamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07932MIG. The term GLISOLAMIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 34, No. 10 1980, List 20). GLISOLAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule glisolamide under HS 29350090 and SITC 51580. As of Q4 2014, GLISOLAMIDE remains US FDA's Preferred Term for this commodity. Glisolamide bears US NLM identifiers UMLS ID C0061329 and NCI Concept Code C72800. SMILES: S(=O)(=O)(NC(=O)NC1CCCCC1)C1CCC(CCNC(=O)C2NOC(C2)C)CC1.	glisolamide; глизоламид; glisolamide; glisolamid; γλισολαμίδη; glizolamid; glisolamide; glizolamid; glisolamida; glisolamida; 格列索脲; 1-cyclohexyl-3-((p-(2-(5-methyl-3-isoxazolecarboxamido)ethyl)phenyl)sulfonyl)urea; グリソラミド

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51184012	Glisoxepid or glisoxepide	This classification denotes an anti-diabetic agent with the molecular formula C20H27N5O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier H7SC0I332I, chemically known as 3-isoxazolecarboxamide, n-(2-(4-(((((hexahydro-1h-azepin-1-yl)amino)carbonyl)amino)sulfonyl)phenyl)ethyl)-5-methyl- but more generally known as glisoxepid, which bears US NIH Compound Identifier 32778. European Medicines Agency schedules Glisoxepide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07933MIG. The term GLISOXEPIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 25 , No. 10 1971, List 11) WHO schedules glisoxepid in its Anatomical Therapeutic Chemical (ATC) Classification. Glisoxepid or glisoxepide bears US NLM identifiers UMLS ID C0061330 and NCI Concept Code C72801. SMILES: CC1=CC(=NO1)C(=O)NCCC2=CC=C(C=C2)S(=O)(=O)NC(=O)NN3CCCCCC3.	glisoxepide; глизоксепид; glisoxépide; glisoxepid; γλισοξεπίδη; glizoxepid; glisoxepide; glizoksepid; glisoxepida; glisoxepida; 格列派特; glisoxepide; 1-(hexahydro-1h-azepin-1-yl)-3-((p-(2-(5-methyl-3-isoxazolecarboxamido)ethyl)phenyl)sulfonyl)urea
51184013	Glybuthiazol	This classification denotes an anti-diabetic agent with the molecular formula C12H16N4O2S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 35421N8E8W, chemically known as sulfanilamide, n(sup 1)-(5-tert-butyl-1,3,4-thiadiazol-2-yl)- but more generally known as glybuthiazol, which bears US NIH Compound Identifier 10811. European Medicines Agency schedules Glybuthiazol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07946MIG. The term GLYBUTHIAZOL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 16, No. 3 1962, List 4). GLYBUTHIAZOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule glybuthiazol under HS 29350090 and SITC 51580. As of Q4 2014, GLYBUTHIAZOL remains US FDA's Preferred Term for this commodity. Glybuthiazol bears US NLM identifiers UMLS ID C2348868 and NCI Concept Code C72803. SMILES: CC(C)(C)C1=NN=C(S1)NS(=O)(=O)C2=CC=C(C=C2)N.	glybuthiazol; глибутиазол; glybuthiazol; glybuthiazol; γλυβουθειαζόλη; glibutiazol; glibutiazolo; glibutiazol; glibutiazol; glibutiazol; glybuthiazol(e); n(sup 1)-(5-tert-butyl-1;3;4-thiadiazol-2-yl)sulfanilamide; グリブチアゾール

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51184014	Metahexamide	This classification denotes an anti-diabetic agent with the molecular formula C14H21N3O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) T3U6F5D722, chemically known as 1,3,5-triazine-2,4-diamine, 6-chloro-n,n,n,n-tetraethyl- but more generally known as metahexamide, which bears US NIH Compound Identifier 11259. European Medicines Agency schedules Metahexamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08803MIG. The term METAHEXAMIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 16, No. 3 1962, List 4) WHO schedules metahexamide in its Anatomical Therapeutic Chemical (ATC) Classification. METAHEXAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule metahexamide under HS 29350090 and SITC 51580. As of Q4 2014, METAHEXAMIDE remains US FDA's Preferred Term for this commodity. Metahexamide bears US NLM identifiers UMLS ID C0663351 and NCI Concept Code C91022. SMILES: S(=O)(=O)(NC(=O)NC1CCCCC1)C1CC(N)C(CC1)C.	metahexamide; метахексамид; métahexamide; metahexamid; μεταεξαμίδη; metahexamid; metaesamide; metaheksamid; metaexamida; metahexamida; 美他己脲; 1-(3-amino-p-tolylsulfonyl)-3-cyclohexylurea; メタヘキサミド
51184015	Tolazamide	This classification denotes an anti-diabetic agent with the molecular formula C14H21N3O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 9LT1BRO48Q, chemically known as 4-(p-tolylsulfonyl)-1,1-hexamethylenesemicarbazide but more generally known as tolazamide, which bears US NIH Compound Identifier 5503. European Medicines Agency schedules Tolazamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11147MIG. The term TOLAZAMIDE is an International Non-Proprietary Name WHO schedules tolazamide in its Anatomical Therapeutic Chemical (ATC) Classification. TOLAZAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule tolazamide under HS 29350090 and SITC 51580. As of Q4 2014, TOLAZAMIDE remains US FDA's Preferred Term for this commodity. Tolazamide bears US NLM identifiers UMLS ID C0040372 and NCI Concept Code C29502. SMILES: S(=O)(=O)(NC(=O)NN1CCCCCC1)C1CCC(CC1)C.	tolazamide; толазамид; tolazamide; tolazamid; τολαζαμίδιο; tolazamid; tolazamide; tolazamid; tolazamida; tolazamida; 妥拉磺脲; トラザミド
51184016	Tolbutamide	This classification denotes an anti-diabetic agent with the molecular formula C12H18N2O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 982XCM1FOI, chemically known as urea, 1-butyl-3-(p-tolylsulfonyl)- but more generally known as tolbutamide, which bears US NIH Compound Identifier 5505. European Medicines Agency schedules Tolbutamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11150MIG. The term TOLBUTAMIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 13, No. 12, 1959, List 3) WHO schedules tolbutamide in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations, for tariff and trade purposes, schedule tolbutamide under HS 29350090 and SITC 51580. As of Q4 2014, TOLBUTAMIDE remains US FDA's Preferred Term for this commodity. Tolbutamide bears US NLM identifiers UMLS ID C0040374 and NCI Concept Code C66610. SMILES: CCCCNC(=O)NS(=O)(=O)C1=CC=C(C=C1)C.	tolbutamide; τολβουταμίδιο; tolbutamidi; tolbutamide; tolbutamid; толбутамид; and 甲苯磺丁脲; トルブタミド

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UNSPSC Codeset

UNSPSC v19_0501 7/2/2016

Family	51190000	Agents affecting water and electrolytes
Class	51191500	Diuretics

Definition (if available): This classification denotes agents or substances that promote excretion of urine by influencing human kidney function, commonly known as DIURETICS. The major diuretic types include osmotic (diuretics that increase urine volume by increasing osmotically-active urine solute); potassium sparing (diuretics that limit potassium secretion in urine); sodium chloride symporter inhibitors; and sodium potassium chloride symporter inhibitors. Diuretics, that is, operate by stimulating he nervous system, by alleviating kidney congestion, by increasing blood pressure, or by increasing or improving liquid transport.

Commodity	Commodity Title	Definition	Synonym
51191501	Chlorothiazide	This classification denotes a thiazide diuretic with the molecular formula C7H6ClN3O4S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 77W477J15H, chemically known as 6-chloro-7-sulfamoyl-2h-1,2,4-benzothiadiazine 1,1-dioxide but generally known as chlorothiazide, which bears US NIH Compound Identifier 2720. European Medicines Agency schedules Chlorothiazide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06198MIG. The term CHLOROTHIAZIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules chlorothiazide in its Anatomical Therapeutic Chemical (ATC) Classification. CHLOROTHIAZIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule chlorothiazide under HS 29350090 and SITC 51580. As of Q4 2014, CHLOROTHIAZIDE remains the US FDA Preferred Term for this commodity. Chlorothiazide bears US NLM identifiers UMLS ID C0008273 and NCI Concept Code C28924. SMILES: CLC1C(S(=O)(=O)N)CC2S(=O)(=O)N=CNC2C1.	chlorothiazide; χλωροθειαζίδιο; klooritiatsidi; clorotiazide; chlorothiazid; хлоротиазид; and 氯噻嗪; クロロチアジド
51191502	Chlortalidone or chlorthalidone	This classification denotes a thiazide diuretic with the molecular formula C14H11ClN2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q0MQD1073Q, chemically known as 2-chloro-5-(2,3-dihydro-1-hydroxy-3-oxo-1h-isoindol-1-yl)benzenesulfonamide but generally known as chlortalidone, which bears US NIH Compound Identifier 2732. European Medicines Agency schedules Chlortalidone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06212MIG. The term CHLORTALIDONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules chlortalidone in its Anatomical Therapeutic Chemical (ATC) Classification. CHLORTALIDONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, CHLORTHALIDONE remains the US FDA Preferred Term for this commodity. Chlorthalidone bears US NLM identifiers UMLS ID C0008294 and NCI Concept Code C47449. SMILES: CLC1C(S(=O)(=O)N)CC(C2(O)NC(=O)C3C2CCCC3)CC1.	

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51191503	Metolazone	This classification denotes a thiazide diuretic with the molecular formula C16H16ClN3O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TZ7V40X7VX, chemically known as 7-chloro-2-methyl-3-(2-methylphenyl)-4-oxo-1,2-dihydroquinazoline-6-sulfonamide but generally known as metolazone, which bears US NIH Compound Identifier 4170. European Medicines Agency schedules Metolazone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08906MIG. The term METOLAZONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 23, No. 10 1969, List 9). World Health Organization schedules metolazone in its Anatomical Therapeutic Chemical (ATC) Classification. METOLAZONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule metolazone under HS 29350090 and SITC 51580. As of Q4 2014, METOLAZONE remains the US FDA Preferred Term for this commodity. Metolazone bears US NLM identifiers UMLS ID C0025854 and NCI Concept Code C650. SMILES: CLC1CC2NC(N(C(=O)C2CC1S(=O)(=O)N)C1C(CCCC1)C)C.	metolazone; метолазон; métolazone; metolazon; μετολαζόνη; metolazon; metolazone; metolazon; metolazona; metolazona; 美托拉宗; メトラゾン
51191504	Bumetanide	This classification denotes a loop diuretic with the molecular formula C17H20N2O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0Y2S3XUQ5H, chemically known as benzoic acid, 3-(butylamino)-4-phenoxy-5-sulfamoyl- but generally known as bumetanide, which bears US NIH Compound Identifier 2471. European Medicines Agency schedules Bumetanide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05971MIG. The term BUMETANIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). World Health Organization schedules bumetanide in its Anatomical Therapeutic Chemical (ATC) Classification. BUMETANIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bumetanide under HS 29350090 and SITC 51580. As of Q4 2014, BUMETANIDE remains the US FDA Preferred Term for this commodity. Bumetanide bears US NLM identifiers UMLS ID C0701009 and NCI Concept Code C28875. SMILES: S(=O)(=O)(N)C1C(OC2CCCCC2)C(NCCCC)CC(C1)C(=O)O.	bumetanide; буметанид; bumétanide; bumetanid; βουμετανίδη; bumetanid; bumetanide; bumetanid; bumetanida; bumetanida; 布美他尼; ブメタニド
51191505	Ethacrynate sodium	This classification denotes a loop diuretic with the molecular formula C13H11Cl2O4.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K41MYV7MPM, chemically known as sodium (2,3-dichloro-4-(2-methylenebutyryl)phenoxy)acetate but generally known as ethacrynate sodium, which bears US NIH Compound Identifier 23003. As of Q4 2014, ETHACRYNATE SODIUM remains the US FDA Preferred Term for this commodity. Ethacrynate sodium bears US NLM identifiers UMLS ID C0014962 and NCI Concept Code C47993. SMILES: CCC(=C)C(=O)C1=C(C(=C(C=C1)OCC(=O)[O-])CL)CL.[NA+].	エタクリン酸ナトリウム

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51191506	Amiloride	This classification denotes a potassium-sparing diuretic and intercalating agent with the molecular formula C6H8ClN7O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7DZO8EB0Z3, chemically known as 3,5-diamino-n-(aminoiminomethyl)-6-chloropyrazinecarboxamide but generally known as amiloride, which bears US NIH Compound Identifier 16231. Amiloride most often comes in caproate, chloride, hydrochloride, hydrochloride dihydrate, and hydrochloride-hydrochlorothiazide forms. European Medicines Agency schedules Amiloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05433MIG. The term AMILORIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, No. 10, 1968, List 8). World Health Organization schedules amiloride in its Anatomical Therapeutic Chemical (ATC) Classification. AMILORIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule Amiloride under HS 29339990 and SITC 51577. As of Q4 2014, AMILORIDE remains the US FDA Preferred Term for this commodity. Amiloride bears US NLM identifiers UMLS ID C0002502 and NCI Concept Code C61633. SMILES: C1(C(NC(C(N1)CL)N)N)C(=O)NC(=N)N.	アミロライド
51191507	Spironolactone	This classification denotes a potassium-sparing diuretic with the molecular formula C24H32O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 27O7W4T232, chemically known as pregn-4-ene-21-carboxylic acid, 7-(acetylthio)-17-hydroxy-3-oxo-, .gamma.-lactone, (7.alpha.,17.alpha.)- but generally known as spironolactone, which bears US NIH Compound Identifier 5267. European Medicines Agency schedules Spironolactone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10631MIG. The term SPIRONOLACTONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules spironolactone in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, SPIRONOLACTONE remains the US FDA Preferred Term for this commodity. Spironolactone bears US NLM identifiers UMLS ID C0037982 and NCI Concept Code C840. SMILES: S(C1C2C3C(C4(OC(=O)CC4)CC3)(CCC2C2(C(=CC(=O)CC2)C1)C)C)C(=O)C.	spironolactone; спиронолактон; spironolactone; spironolacton; σπειρονολακτόνη; spironolakton; spironolattone; spironolakton; espironolactona; espironolactona; 螺内酯; スピロノラクトン

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51191508	Triamterene	This classification denotes a potassium-sparing diuretic with the molecular formula C12H11N7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WS821Z52LQ, chemically known as 2,4,7-triamino-6-phenylpteridine but generally known as triamterene, which bears US NIH Compound Identifier 5546. European Medicines Agency schedules Triamterene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11256MIG. The term TRIAMTERENE is an International Non-Proprietary Name. World Health Organization schedules triamterene in its Anatomical Therapeutic Chemical (ATC) Classification. TRIAMTERENE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule triamterene under HS 29335995 and SITC 51576. As of Q4 2014, TRIAMTERENE remains the US FDA Preferred Term for this commodity. Triamterene bears US NLM identifiers UMLS ID C0040869 and NCI Concept Code C29519. SMILES: C1=CC=C(C=C1)C2=NC3=C(N=C2N)N=C(N=C3N)N.	triamterene; триамтерен; triamtérène; triamteren; τριαμτερένη; triamterén; triamterene; triamteren; triamtereno; triamtereno; 氨苯蝶啶; トリアムテレン
51191509	Mannitol	This classification denotes an osmotic diuretic with the molecular formula C6H14O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3OWL53L36A, chemically known as 1,2,3,4,5,6-hexanehexol but generally known as mannitol, which bears US NIH Compound Identifier 453. European Medicines Agency schedules Mannitol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03087MIG. World Health Organization schedules mannitol in its Anatomical Therapeutic Chemical (ATC) Classification. MANNITOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mannitol under HS 29054300 and SITC 51224. As of Q4 2014, MANNITOL remains the US FDA Preferred Term for this commodity. Mannitol bears US NLM identifiers UMLS ID C0024730 and NCI Concept Code C625. SMILES: OC(C(O)C(O)CO)C(O)CO.	
51191511	Canrenoate potassium or canrenone or potassium canrenoate	This classification denotes a potassium-sparing diuretic with the molecular formula C22H28O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 78O20X9J0U, chemically known as 17-hydroxy-3-oxo-17alpha-pregna-4,6-diene-21-carboxylic acid gamma-lactone but generally known as canrenone, which bears US NIH Compound Identifier 13789. European Medicines Agency schedules Canrenone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06076MIG. The term CANRENONE is an International Non-Proprietary Name. World Health Organization schedules canrenone in its Anatomical Therapeutic Chemical (ATC) Classification. CANRENONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, CANRENOATE POTASSIUM remains the US FDA Preferred Term for this commodity. Canrenoate potassium bears US NLM identifiers UMLS ID C0006881 and NCI Concept Code C81161. SMILES: O1C2(C3(C(C4C(CC3)C3(C(=CC(=O)CC3)C=C4)C)CC2)C)CCC1=O.	canrenone; канренон; canrénone; canrenon; κανρενόνη; kanrenon; canrenone; kanrenon; canrenona; canrenona; 坎利酮; pregna-4;6-diene-21-carboxylic acid; 17-hydroxy-3-oxo-; gamma-lactone (17alpha)-

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51191515	Hydrochlorothiazide	This classification denotes a thiazide diuretic with the molecular formula C7H8ClN3O4S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0J48LPH2TH, chemically known as 6-chloro-7-sulfamoyl-2h-1,2,4-benzothiadiazine 1,1-dioxide but generally known as hydrochlorothiazide, which bears US NIH Compound Identifier 2720. European Medicines Agency schedules Hydrochlorothiazide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08062MIG. The term HYDROCHLOROTHIAZIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules hydrochlorothiazide in its Anatomical Therapeutic Chemical (ATC) Classification. HYDROCHLOROTHIAZIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule hydrochlorothiazide under HS 29350090 and SITC 51580. As of Q4 2014, HYDROCHLOROTHIAZIDE remains the US FDA Preferred Term for this commodity. Hydrochlorothiazide bears US NLM identifiers UMLS ID C0020261 and NCI Concept Code C29098. SMILES: CLC1C(S(=O)(=O)N)CC2S(=O)(=O)N=CNC2C1.	hydrochlorothiazide; хидрохлоротиазид; hydrochlorothiazide; hydrochlorothiazid; υδροχλωροθειαζίδιο; hidroklorotiazid; idroclorotiazide; hydrochlorotiazyd; hidroclorotiazida; hidroclorotiazida; 氢氯噻嗪; ヒドロクロロチアジド
51191516	Hydroflumethiazide	This classification denotes a thiazide diuretic with the molecular formula C8H8F3N3O4S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 501CFL162R, chemically known as benzoic acid, 5-(aminosulfonyl)-4-chloro-2-((2-furanylmethyl)amino)- but generally known as hydroflumethiazide, which bears US NIH Compound Identifier 3440. European Medicines Agency schedules Hydroflumethiazide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08067MIG. The term HYDROFLUMETHIAZIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules hydroflumethiazide in its Anatomical Therapeutic Chemical (ATC) Classification. HYDROFLUMETHIAZIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule hydroflumethiazide under HS 29350090 and SITC 51580. As of Q4 2014, HYDROFLUMETHIAZIDE remains the US FDA Preferred Term for this commodity. Hydroflumethiazide bears US NLM identifiers UMLS ID C0020273 and NCI Concept Code C47557. SMILES: CLC1C(S(=O)(=O)N)CC(C(NCC2OCCC2)C1)C(=O)O.	hydroflumethiazide; хидрофлуметиазид; hydrofluméthiazide; hydroflumethiazid; υδροφλουμεθειαζίδιο; hidroflumetiazid; idroflumetiazide; hydroflumetiazyd; idroflumetiazida; hidroflumetiazida; 氢氟噻嗪; ヒドロフルメチアジド

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51191517	Isosorbide	This classification denotes a vasodilating agent with the molecular formula C6H10O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WXR179L51S, chemically known as 1,4-dianhydrosorbitol but generally known as isosorbide, which bears US NIH Compound Identifier 12597. European Medicines Agency schedules Isosorbide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08334MIG. The term ISOSORBIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). ISOSORBIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule isosorbide under HS 29329985 and SITC 51569. As of Q4 2014, ISOSORBIDE remains the US FDA Preferred Term for this commodity. Isosorbide bears US NLM identifiers UMLS ID C0022251 and NCI Concept Code C60773. SMILES: O1C2C(OCC2O)C(O)C1.	isosorbide; изосорбид; isosorbide; isosorbid; ισοσορβίδη; izoszorbid; isosorbide; izosorbid; isosorbida; isosorbida; 异山梨醇; イソソルビド
51191518	Methyclothiazide	This classification denotes a thiazide diuretic with the molecular formula C9H11Cl2N3O4S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L3H46UAC61, chemically known as 6-chloro-3-(chloromethyl)-3,4-dihydro-2-methyl-2h-1,2,4-benzothiadiazine-7-sulfonamide 1,1-dioxide but generally known as methyclothiazide, which bears US NIH Compound Identifier 4121. European Medicines Agency schedules Methyclothiazide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08861MIG. The term METHYCLOTHIAZIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules methyclothiazide in its Anatomical Therapeutic Chemical (ATC) Classification. METHYCLOTHIAZIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule methyclothiazide under HS 29350090 and SITC 51580. As of Q4 2014, METHYCLOTHIAZIDE remains the US FDA Preferred Term for this commodity. Methyclothiazide bears US NLM identifiers UMLS ID C0025696 and NCI Concept Code C47614. SMILES: CLCC1N(S(=O)(=O)C2C(N1)CC(CL)C(S(=O)(=O)N)C2)C.	methyclothiazide; метиклотиазид; méthyclothiazide; methyclothiazid; μεθυκλοθειαζίδη; metiklotiazid; meticlotiazide; metyklotiazyd; meticlotiazida; meticlotiazida; 甲氯噻嗪; メチクロチアジド
51191519	Pamabrom	This classification denotes a diuretic with the molecular formula C7H7BrN4O2.C4H11NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UA8U0KJM72, chemically known as 8-bromo-3,7-dihydro-1,3-dimethyl-1h-purine-2,6-dione compound with 2-amino-2-methyl-1-propanol (1:1) but generally known as pamabrom, which bears US NIH Compound Identifier 11806. European Medicines Agency schedules Pamabrom in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14745MIG. As of Q4 2014, PAMABROM remains the US FDA Preferred Term for this commodity. Pamabrom bears US NLM identifiers UMLS ID C0135166 and NCI Concept Code C81076. SMILES: BRC1[NH]C2C(N(C(=O)N(C2=O)C)C)N1.OCC(N)(C)C.	パマブロム

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51191520	Polythiazide	This classification denotes a thiazide diuretic with the molecular formula C11H13ClF3N3O4S3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 36780APV5N, chemically known as 6-chloro-3,4-dihydro-2-methyl-7-sulphamoyl-3-(2,2,2-trifluoroethylthiomethyl)-2h-benzo-1,2,4-thiadiazine 1,1-dioxide but generally known as polythiazide, which bears US NIH Compound Identifier 4870. European Medicines Agency schedules Polythiazide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09976MIG. The term POLYTHIAZIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules polythiazide in its Anatomical Therapeutic Chemical (ATC) Classification. POLYTHIAZIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule polythiazide under HS 29350090 and SITC 51580. As of Q4 2014, POLYTHIAZIDE remains the US FDA Preferred Term for this commodity. Polythiazide bears US NLM identifiers UMLS ID C0032613 and NCI Concept Code C47676. SMILES: CN1C(NC2=CC(=C(C=C2S1(=O)=O)S(=O)(=O)N)CL)CSCC(F)(F)F.	polythiazide; политиазид; polythiazide; polythiazid; πολυθειαζίδιο; politiazid; politiazide; politiazyd; politiazida; politiazida; 泊利噻嗪; ポリチアジド
51191523	Urea osmotic diuretic	This classification denotes an osmotic diuretic with the molecular formula CH4N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8W8T17847W, chemically known as urea, homopolymer but generally known as carbamide, which bears US NIH Compound Identifier 1176. Carbamide most often comes in base, perhydrate, peroxide, phenylacetate, and resin forms. European Medicines Agency schedules Urea in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15662MIG. World Health Organization schedules carbamide in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: O=C(N)N.	
51191524	Amisometradine	This classification denotes a diuretic with the molecular formula C9H13N3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 30973N61ZF, chemically known as 2,4(1h,3h)-pyrimidinedione, 6-amino-3-methyl-1-(2-methyl-2-propenyl)- (9ci) but generally known as amisometradine, which bears US NIH Compound Identifier 11071. European Medicines Agency schedules Amisometradine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05457MIG. The term AMISOMETRADINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). AMISOMETRADINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule amisometradine under HS 29335995 and SITC 51576. As of Q4 2014, AMISOMETRADINE remains the US FDA Preferred Term for this commodity. Amisometradine bears US NLM identifiers UMLS ID C0301545 and NCI Concept Code C76646. SMILES: O=C1N(CC(=C)C)C(N)CC(=O)N1C.	amisometradine; амизометрадин; amisométradine; amisometradin; αμισομετραδίνη; amizometradin; amisometradina; amizometradyna; amisometradina; amisometradina; 阿米美啶; 6-amino-3-methyl-1-(2-methylallyl)-2;4(1h;3h)-pyrimidinedione

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51191526	Aditeren	This classification denotes a diuretic with the molecular formula C13H17N5O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L4F80M873G, chemically known as 2,4-diamino-5-(4-amino-3,5-dimethoxybenzyl)pyrimidine but generally known as aditeren, which bears US NIH Compound Identifier 176875. European Medicines Agency schedules Aditeren in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05274MIG. The term ADITEREN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). ADITEREN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule aditeren under HS 29335995 and SITC 51576. As of Q4 2014, ADITEREN remains the US FDA Preferred Term for this commodity. Aditeren bears US NLM identifiers UMLS ID C2700367 and NCI Concept Code C74259. SMILES: O(C1CC(CC2C(NC(NC2)N)N)CC(OC)C1N)C.	aditeren; адитерен; aditérène; aditeren; αδιτερένη; aditerén; aditerene; adyteren; aditereno; aditereno; 阿地特仑; 2;4-diamino-5-(4-amino-3;5-dimethoxybenzyl)pyrimidine
51191527	Alipamide	This classification denotes a diuretic with the molecular formula C9H12ClN3O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PE8925K9EY, chemically known as 4-chloro-3-sulfamoylbenzoic acid 2,2-dimethylhydrazide but generally known as alipamide, which bears US NIH Compound Identifier 18520. European Medicines Agency schedules Alipamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05331MIG. The term ALIPAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, No. 10, 1968, List 8). ALIPAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule alipamide under HS 29350090 and SITC 51580. As of Q4 2014, ALIPAMIDE remains the US FDA Preferred Term for this commodity. Alipamide bears US NLM identifiers UMLS ID C2825440 and NCI Concept Code C81071. SMILES: CLC1C(S(=O)(=O)N)CC(CC1)C(=O)NN(C)C.	alipamide; алипамид; alipamide; alipamid; αλιπαμίδη; alipamid; alipamide; alipamid; alipamida; alipamida; 阿利帕胺; benzoic acid; 3-(aminosulfonyl)-4-chloro-2;2-dimethylhydrazide; 4-chloro-3-sulfamoylbenzoic acid 2;2-dimethylhydrazide; アリパミド
51191528	Althiazide or altizide	This classification denotes a thiazide diuretic with the molecular formula C11H14ClN3O4S3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GI8CB72B0D, chemically known as 6-chloro-3,4-dihydro-3-((2-propenylthio)methyl)-2h-1,2,4-benzothiadiazine-7-sulfonamide but generally known as althiazide, which bears US NIH Compound Identifier 2122. European Medicines Agency schedules Althiazide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05379MIG. Althiazide or altizide bears US NLM identifiers UMLS ID C0051500 and NCI Concept Code C80838. SMILES: C=CCSCC1NC2=CC(=C(C=C2S(=O)(=O)N1)S(=O)(=O)N)CL.	altizide; алтизид; altizide; altizid; αλτιζίδη; altizid; altizide; altyzyd; altizida; altizida; 阿尔噻嗪; altizide; 2h-1;2;4-benzothiadiazine-7-sulfonamide; 6-chloro-3;4-dihydro-3-((2-propenylthio)methyl)-; 1;1-dioxide

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51191529	Amanozine	This classification denotes a diuretic with the molecular formula C9H9N5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X43W7JDA8L, chemically known as 1,3,5-triazine-2,4-diamine, n-phenyl-, monohydrochloride but generally known as amanozine, which bears US NIH Compound Identifier 10832. Amanozine most often comes in base and hydrochloride forms. European Medicines Agency schedules Amanozine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05388MIG. The term AMANOZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). AMANOZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule amanozine under HS 29336980 and SITC 51576. As of Q4 2014, AMANOZINE remains the US FDA Preferred Term for this commodity. Amanozine bears US NLM identifiers UMLS ID C2698079 and NCI Concept Code C74253. SMILES: N(C1CCCCC1)C1NC(NCN1)N.	amanozine; аманозин; amanozine; amanozin; αμανοζίνη; amanozin; amanozina; amanozyna; amanozina; amanozina; 阿马诺嗪; 2-amino-4-anilino-s-triazine
51191530	Aminometradine	This classification denotes a diuretic with the molecular formula C9H13N3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PPM8SX5Q3V, chemically known as 6-amino-3-ethyl-1-(2-propenyl)-2,4(1h,3h-)-pyrimidinedione but generally known as aminometradine, which bears US NIH Compound Identifier 12551. European Medicines Agency schedules Aminometradine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05441MIG. The term AMINOMETRADINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). AMINOMETRADINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule aminometradine under HS 29335995 and SITC 51576. As of Q4 2014, AMINOMETRADINE remains the US FDA Preferred Term for this commodity. Aminometradine bears US NLM identifiers UMLS ID C0301544 and NCI Concept Code C76645. SMILES: O=C1N(CC)C(=O)CC(N1CC=C)N.	aminometradine; аминометрадин; aminométradine; aminometradin; αμινομετραδίνη; aminometradin; aminometradina; aminometradyna; aminometradina; aminometradina; 氨美啶; 1-allyl-6-amino-3-ethyluracil
51191531	Azolimine	This classification denotes a diuretic with the molecular formula C10H11N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DES29595KX, chemically known as 4-imidazolidinone, 2-imino-3-methyl-1-phenyl- but generally known as azolimine, which bears US NIH Compound Identifier 38684. European Medicines Agency schedules Azolimine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05662MIG. The term AZOLIMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). AZOLIMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule azolimine under HS 29332990 and SITC 51573. As of Q4 2014, AZOLIMINE remains the US FDA Preferred Term for this commodity. Azolimine bears US NLM identifiers UMLS ID C0604541 and NCI Concept Code C77555. SMILES: CN1C(=O)CN(C1=N)C2=CC=CC=C2.	azolimine; азолимин; azolimine; azolimin; αζολιμίνη; azolimin; azolimina; azolimina; azolimina; azolimina; 阿佐利明; azolimine; アゾリミン

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51191532	Bemitradine	This classification denotes a diuretic with the molecular formula C15H17N5O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LT9004D9N0, chemically known as 8-(2-ethoxyethyl)-7-phenyl-(1,2,4)triazolo(1,5-c)pyrimidin-5-amine but generally known as bemitradine, which bears US NIH Compound Identifier 55784. European Medicines Agency schedules Bemitradine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05694MIG. The term BEMITRADINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). BEMITRADINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bemitradine under HS 29335995 and SITC 51576. As of Q4 2014, BEMITRADINE remains the US FDA Preferred Term for this commodity. Bemitradine bears US NLM identifiers UMLS ID C0165297 and NCI Concept Code C77556. SMILES: O(CCC1C(NC(N2NCNC12)N)C1CCCCC1)CC.	bemitradine; бемитрадин; bémitradine; bemitradin; βεμιτραδίνη; bemitradin; bemitradina; bemitradyna; bemitradina; bemitradina; 贝米曲啶; (1;2;4)triazolo(1;5-c)pyrimidin-5-amine; 8-(2-ethoxyethyl)-7-phenyl-; ベミトラジン
51191533	Benzthiazide	This classification denotes a thiazide diuretic with the molecular formula C15H14ClN3O4S3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1TD8J48L61, chemically known as 6-chloro-7-sulfamoyl-3-benzylthiomethyl-2h-1,2,4-benzothiadiazine 1,1-dioxide but generally known as benzthiazide, which bears US NIH Compound Identifier 2343. European Medicines Agency schedules Benzthiazide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05769MIG. The term BENZTHIAZIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). BENZTHIAZIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule benzthiazide under HS 29350090 and SITC 51580. As of Q4 2014, BENZTHIAZIDE remains the US FDA Preferred Term for this commodity. Benzthiazide bears US NLM identifiers UMLS ID C0053245 and NCI Concept Code C65254. SMILES: CLC1C(S(=O)(=O)N)CC2S(=O)(=O)N=C(NC2C1)CSCC1CCCCC1.	benzthiazide; бензтиазид; benzthiazide; benzthiazid; βενζθειαζίδιο; benztiazid; benztiazide; benztiazyd; benzetiazida; benzotiazida; 苄噻嗪; benzothiazide; benzthiazide; 2h-1;2;4-benzothiadiazine-7-sulfonamide; 6-chloro-3-(((phenylmethyl)thio)methyl)-; 1;1-dioxide; ベンズチアジド
51191534	Besulpamide	This classification denotes a diuretic with the molecular formula C15H16ClN3O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 048UJ2MM65, chemically known as 1-((4-chloro-3-sulfamoylbenzoyl)amino)-2,4,6-trimethylpyridinium hydroxide, inner salt but generally known as besulpamide, which bears US NIH Compound Identifier 9571085. European Medicines Agency schedules Besulpamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05789MIG. The term BESULPAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). BESULPAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule besulpamide under HS 29350090 and SITC 51580. As of Q4 2014, BESULPAMIDE remains the US FDA Preferred Term for this commodity. Besulpamide bears US NLM identifiers UMLS ID C0053356 and NCI Concept Code C74254. SMILES: CLC1C(S(=O)(=O)N)CC(C(=N\[N]2C(CC(CC2C)C)C)\O)CC1.	besulpamide; бесулпамид; bésulpamide; besulpamid; βεσουλπαμίδη; beszulpamid; besulpamide; besulpamid; besulpamida; besulpamida; 贝舒帕胺; 1-(4-chloro-3-sulfamoylbenzamido)-2;4;6-trimethylpyridinium hydroxide; inner salt

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51191535	Brocrinat	This classification denotes a diuretic with the molecular formula C15H9BrFNO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6ESF2Z39VZ, chemically known as acetic acid, ((7-bromo-3-(2-fluorophenyl)-1,2-benzisoxazol-6-yl)oxy)- but generally known as brocrinat, which bears US NIH Compound Identifier 51603. European Medicines Agency schedules Brocrinat in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05897MIG. The term BROCRINAT is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). BROCRINAT is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule brocrinat under HS 29349990 and SITC 51579. As of Q4 2014, BROCRINAT remains the US FDA Preferred Term for this commodity. Brocrinat bears US NLM identifiers UMLS ID C2825442 and NCI Concept Code C81073. SMILES: BRC1C2ONC(C2CCC1OCC(=O)O)C1C(F)CCCC1.	brocrinat; брокринат; brocrinate; brocrinat; βρωκρινάτη; brokrinát; brocrinato; brokrynat; brocrinato; brocrinat; 溴克利那; ((((7-bromo-3-(2-fluorophenyl)-1;2-benzisoxazol-6-yl))oxy))acetic acid; ブロクリナト
51191536	Chlormerodrin	This classification denotes a loop diuretic with the molecular formula C5H11ClHgN2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 99T5TWO621, chemically known as urea, (3-(chloromercurio)-2-methoxypropyl)- but generally known as chlormerodrin, which bears US NIH Compound Identifier 2716. European Medicines Agency schedules Chlormerodrin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06184MIG. The term CHLORMERODRIN is an International Non-Proprietary Name. CHLORMERODRIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule chlormerodrin under HS 28444030 and SITC 52519. As of Q4 2014, CHLORMERODRIN remains the US FDA Preferred Term for this commodity. Chlormerodrin bears US NLM identifiers UMLS ID C0008217 and NCI Concept Code C65315. SMILES: [HG]1(CL)[O]=C(NCC(OC)C1)N.	chlormerodrin; хлормеродрин; chlormérodrine; chlormerodrin; χλωρμεροδρίνη; klórmerodrin; clormerodrina; chlormerodryna; clormerodina; clormerodrina; 氯汞君; (3-(chloromercuri)-2-methoxypropyl))urea
51191537	Dehydrocholic acid	This classification denotes a cholagogue or choleretic agent with the molecular formula C24H34O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NH5000009I, chemically known as cholan-24-oic acid, 3,7,12-trioxo-, (5.beta.)- but generally known as dehydrocholic acid, which bears US NIH Compound Identifier 2975. European Medicines Agency schedules Dehydrocholic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06945MIG. The term DEHYDROCHOLIC ACID is an International Non-Proprietary Name. Most nations schedule dehydrocholic acid under HS 29183000 and SITC 51395. As of Q4 2014, DEHYDROCHOLIC ACID remains the US FDA Preferred Term for this commodity. Dehydrocholic acid bears US NLM identifiers UMLS ID C0011182 and NCI Concept Code C76605. SMILES: O=C1C2(C(C3C(C4(C(CC3=O)CC(=O)CC4)C)C1)CCC2C(CCC(=O)O)C)C.	dehydrocholic acid; дехидрохолова киселина; acide déhydrocholique; dehydrocholsäure; δεϋδροχολικό οξύ; dehidroinkólsav; acido deidrocolico; kwas dehydrocholowy; ácido de-hidrocólico; ácido dehidrocólico; 去氢胆酸; デヒドロコール酸

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51191538	Cicletanine	This classification denotes a diuretic with the molecular formula C14H12ClNO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CHG7QC509W, chemically known as win 90,000 but generally known as cicletanine, which bears US NIH Compound Identifier 54910. European Medicines Agency schedules Cicletanine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06237MIG. The term CICLETANINE is an International Non-Proprietary Name. World Health Organization schedules cicletanine in its Anatomical Therapeutic Chemical (ATC) Classification. CICLETANINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cicletanine under HS 29349990 and SITC 51579. As of Q4 2014, CICLETANINE remains the US FDA Preferred Term for this commodity. Cicletanine bears US NLM identifiers UMLS ID C0056686 and NCI Concept Code C77557. SMILES: CLC1CCC(C2OCC3C2CNC(C3O)C)CC1.	cicletanine; циклетанин; ciclétanine; cicletanin; κικλετανίνη; cikletanin; cicletanina; cykletanina; cicletanina; cicletanina; 西氣他宁; cicletanine; シクレタニン
51191539	Clazolimine	This classification denotes a diuretic with the molecular formula C10H10ClN3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C3XSG3DLPA, chemically known as 4-imidazolidinone, 1-(4-chlorophenyl)-2-imino-3-methyl- but generally known as clazolimine, which bears US NIH Compound Identifier 38683. European Medicines Agency schedules Clazolimine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06644MIG. The term CLAZOLIMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). CLAZOLIMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clazolimine under HS 29332100 and SITC 51572. As of Q4 2014, CLAZOLIMINE remains the US FDA Preferred Term for this commodity. Clazolimine bears US NLM identifiers UMLS ID C2699341 and NCI Concept Code C77558. SMILES: CN1C(=O)CN(C1=N)C2=CC=C(C=C2)CL.	clazolimine; клазолимин; clazolimine; clazolimin; κλαζολιμίνη; klazolimin; clazolimina; klazolimina; clazolimina; clazolimina; clazolimine; クラゾリミン
51191540	Clofenamide	This classification denotes a diuretic with the molecular formula C6H7ClN2O4S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 582ILN204B, chemically known as 1,3-benzenedisulfonamide, 4-chloro- but generally known as clofenamide, which bears US NIH Compound Identifier 69594. European Medicines Agency schedules Clofenamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06697MIG. The term CLOFENAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules clofenamide in its Anatomical Therapeutic Chemical (ATC) Classification. CLOFENAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clofenamide under HS 29350090 and SITC 51580. As of Q4 2014, CLOFENAMIDE remains the US FDA Preferred Term for this commodity. Clofenamide bears US NLM identifiers UMLS ID C2699364 and NCI Concept Code C77559. SMILES: CLC1C(S(=O)(=O)N)CC(S(=O)(=O)N)CC1.	clofenamide; клофенамид; cloténamide; clofenamid; κλοφαιναμίδιο; klofenamid; clofenamide; klofenamid; clofenamida; clofenamida; 氯非那胺; chloramidobenzol; monochlorphenamide; 4-chloro-m-benzenedisulfonamide; クロフェナミド

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51191541	Clopamide	This classification denotes a diuretic with the molecular formula C14H20ClN3O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 17S83WON0I, chemically known as 4-chloro-n-(2,6-dimethyl-piperidin-1-yl)-3-sulfamoyl-benzamide but generally known as clopamide, which bears US NIH Compound Identifier 2804. European Medicines Agency schedules Clopamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06735MIG. The term CLOPAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules clopamide in its Anatomical Therapeutic Chemical (ATC) Classification. CLOPAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clopamide under HS 29350090 and SITC 51580. As of Q4 2014, CLOPAMIDE remains the US FDA Preferred Term for this commodity. Clopamide bears US NLM identifiers UMLS ID C0009025 and NCI Concept Code C81074. SMILES: CLC1C(S(=O)(=O)N)CC(C(=O)NN2C(CCCC2C)C)CC1.	clopamide; клопамид; clopamide; clopamid; κλοπαμίδιο; klopamid; clopamide; klopamid; clopamida; clopamida; 氯帕胺; benzamide; 3-(aminosulfonyl)-4-chloro-n-(2;6-dimethyl-1-piperidinyl)-; cis-; クロパミド
51191542	Clorexolone	This classification denotes a diuretic with the molecular formula C14H17ClN2O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q2PLT3FS05, chemically known as 6-chloro-2-cyclohexyl-2,3-dihydro-3-oxo-1h-isoindole-5-sulfonamide but generally known as clorexolone, which bears US NIH Compound Identifier 16473. European Medicines Agency schedules Clorexolone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06754MIG. The term CLOREXOLONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 14, No. 1, 2000, List 43). World Health Organization schedules clorexolone in its Anatomical Therapeutic Chemical (ATC) Classification. CLOREXOLONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clorexolone under HS 29350090 and SITC 51580. As of Q4 2014, CLOREXOLONE remains the US FDA Preferred Term for this commodity. Clorexolone bears US NLM identifiers UMLS ID C0055938 and NCI Concept Code C81075. SMILES: CLC1CC2CN(C3CCCCC3)C(=O)C2CC1S(=O)(=O)N.	clorexolone; клорексолон; clorexolone; clorexolon; κλορεξολόνη; klorexolon; cloresolone; kloreksolon; clorexolona; clorexolona; 氯索隆; 1h-isoindole-5-sulfonamide; 6-chloro-2-cyclohexyl-2;3-dihydro-3-oxo-; クロレキソロン

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51191543	Cyclopenthiazide	This classification denotes a thiazide diuretic with the molecular formula C13H18ClN3O4S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VX4S2N85F5, chemically known as 6-chloro-3-(cyclopentylmethyl)-3,4-dihydro-2h-1,2, 4-benzothiadiazine-7-sulfonamide 1,1-dioxide but generally known as cyclopenthiazide, which bears US NIH Compound Identifier 2904. European Medicines Agency schedules Cyclopenthiazide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06857MIG. The term CYCLOPENTHIAZIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules cyclopenthiazide in its Anatomical Therapeutic Chemical (ATC) Classification. CYCLOPENTHIAZIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cyclopenthiazide under HS 29350090 and SITC 51580. As of Q4 2014, CYCLOPENTHIAZIDE remains the US FDA Preferred Term for this commodity. Cyclopenthiazide bears US NLM identifiers UMLS ID C0010581 and NCI Concept Code C80839. SMILES: CLC1CC2NC(NS(=O)(=O)C2CC1S(=O)(=O)N)CC1CCCC1.	cyclopenthiazide; циклопентиазид; cyclopenthiazide; cyclopenthiazid; κυκλοπενθειαζίδιο; ciklopentiazid; ciclopentiazide; cyklopentiazyd; ciclopentiazida; ciclopentiazida; 环戊噻嗪; 2h-1;2;4-benzothiadiazine-7-sulfonamide; 6-chloro-3-(cyclopentylmethyl)-3;4-dihydro-; 1;1-dioxide; シクロペンチアジド
51191544	Cyclothiazide	This classification denotes a thiazide diuretic with the molecular formula C14H16ClN3O4S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P71U09G5BW, chemically known as 6-chloro-3,4-dihydro-3-(norbornen-2-yl)-2h-1,2,4-benzothiadiazine-7-sulfonamide 1,1-dioxide but generally known as cyclothiazide, which bears US NIH Compound Identifier 2910. European Medicines Agency schedules Cyclothiazide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06864MIG. The term CYCLOTHIAZIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules cyclothiazide in its Anatomical Therapeutic Chemical (ATC) Classification. CYCLOTHIAZIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cyclothiazide under HS 29350090 and SITC 51580. As of Q4 2014, CYCLOTHIAZIDE remains the US FDA Preferred Term for this commodity. Cyclothiazide bears US NLM identifiers UMLS ID C0056831 and NCI Concept Code C65358. SMILES: CLC1CC2NC(NS(=O)(=O)C2CC1S(=O)(=O)N)C1C2CC(C1)C=C2.	cyclothiazide; циклотиазид; cyclothiazide; cyclothiazid; κυκλοθειαζίδιο; ciklotiazid; ciclotiazide; cyklotiazyd; ciclotiazida; ciclotiazida; 环噻嗪; 2h-1;2;4-benzothiadiazine-7-sulfonamide; 3-bicyclo(221)hept-5-en-2-yl-6-chloro-3;4-dihydro-; 1;1-dioxide; チクロチアジド
51191545	Epithiazide or epitizide	This classification denotes a thiazide diuretic with the molecular formula C10H11ClF3N3O4S3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5B266B85J1, chemically known as 6-chloro-3, 4-dihydro-7-sulfamoyl-3-(2,2,2-trifluoroethylthiomethyl)-2h-1,2, 4-benzothiadiazine 1,1-dioxide but generally known as epithiazide, which bears US NIH Compound Identifier 15671. European Medicines Agency schedules Epitizide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06573MIG. The term EPITIZIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). Epithiazide or epitizide bears US NLM identifiers UMLS ID C2700005 and NCI Concept Code C77141. SMILES: C1=C2C(=CC(=C1CL)S(=O)(=O)N)S(=O)(=O)NC(N2)CSCC(F)(F)F.	epitizide; епитизид; épitizide; epitizid; επιτιζίδιο; epitizid; epitizide; epityzyd; epitizida; eptizida; 依匹噻嗪; epithiazide

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51191546	Etacrynic acid or ethacrynic acid	This classification denotes a loop diuretic with the molecular formula C13H12Cl2O4, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier M5DP350VZV, chemically known as 2,3-dichloro-4-(2-methylenebutyryl)phenoxy acetic acid but more generally known as etacrynic acid, which bears US NIH Compound Identifier 3278. European Medicines Agency schedules Etacrynic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07255MIG. The term ETACRYNIC ACID is an International Non-Proprietary Name World Health Organization schedules etacrynic acid in its Anatomical Therapeutic Chemical (ATC) Classification. Ethacrynic acid bears US NLM identifiers UMLS ID C0014963 and NCI Concept Code C485. SMILES: CLC1C(C(=O)C(=C)CC)CCC(OCC(=O)O)C1CL.	
51191547	Ethiazide	This classification denotes a thiazide diuretic with the molecular formula C9H12ClN3O4S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier EK9LSW731R, chemically known as 6-chloro-3-ethyl-3,4-dihydro-2h-1,2,4-benzothiadiazine-7-sulfonamide 1,1-dioxide but generally known as ethiazide, which bears US NIH Compound Identifier 15763. European Medicines Agency schedules Ethiazide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07275MIG. The term ETHIAZIDE is an International Non-Proprietary Name. ETHIAZIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ethiazide under HS 29350090 and SITC 51580. As of Q4 2014, ETHIAZIDE remains the US FDA Preferred Term for this commodity. Ethiazide bears US NLM identifiers UMLS ID C0873164 and NCI Concept Code C80840. SMILES: CLC1CC2NC(NS(=O)(=O)C2CC1S(=O)(=O)N)CC.	ethiazide; етиазид; éthiazide; ethiazid; αιθιαζίδιο; etiazid; etiazide; etiazyd; etiazida; etiazida; 乙噻嗪; 6-chloro-3-ethyl-3;4-dihydro-2h-1;2;4-benzothiadiazine-7-sulfonamide-1;1-dioxide; エチアジド
51191548	Fenquizone	This classification denotes a thiazide diuretic with the molecular formula C14H12ClN3O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LJ1U13R8IK, chemically known as 6-quinazolinesulfonamide, 7-chloro-1,2,3,4-tetrahydro-4-oxo-2-phenyl-, (+-)- but generally known as fenquizone, which bears US NIH Compound Identifier 68548. European Medicines Agency schedules Fenquizone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07594MIG. The term FENQUIZONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). World Health Organization schedules fenquizone in its Anatomical Therapeutic Chemical (ATC) Classification. FENQUIZONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fenquizone under HS 29350090 and SITC 51580. As of Q4 2014, FENQUIZONE remains the US FDA Preferred Term for this commodity. Fenquizone bears US NLM identifiers UMLS ID C0060196 and NCI Concept Code C65670. SMILES: CLC1C(S(=O)(=O)N)CC2C(NC(NC2=O)C2CCCCC2)C1.	fenquizone; фенхизон; fenquizone; fenchizon; φαινκιζόνη; fenkvizon; fenquizone; fenchizon; fenquizona; fenquizona; 芬喹唑; (+/-)-7-chloro-1;2;3;4-tetrahydro-4-oxo-2-phenyl-6-quinazolinesulfonamide; フェンキゾン

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51191549	Frusemide or furosemide	This classification denotes a loop diuretic with the molecular formula C12H11ClN2O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7LXU5N7ZO5, chemically known as benzoic acid, 5-(aminosulfonyl)-4-chloro-2-((2-furanylmethyl)amino)- but generally known as furosemide, which bears US NIH Compound Identifier 3440. European Medicines Agency schedules Furosemide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07849MIG. The term FUROSEMIDE is an International Non-Proprietary Name. World Health Organization schedules furosemide in its Anatomical Therapeutic Chemical (ATC) Classification. FUROSEMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Frusemide or furosemide bears US NLM identifiers UMLS ID C0016860 and NCI Concept Code C515. SMILES: C1=COC(=C1)CNC2=CC(=C(C=C2C(=O)O)S(=O)(=O)N)CL.	furosemide; φουροσεμίδιο; furosemidi; furosemide; furosemid; фуросемид; and 呋塞米
51191550	Furterene	This classification denotes a diuretic with the molecular formula C10H9N7O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TY1X1WG26A, chemically known as 2,4,7-triamino-6-(2-furyl)pteridine but generally known as furterene, which bears US NIH Compound Identifier 71852. European Medicines Agency schedules Furterene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07853MIG. The term FURTERENE is an International Non-Proprietary Name. FURTERENE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule furterene under HS 29349990 and SITC 51579. As of Q4 2014, FURTERENE remains the US FDA Preferred Term for this commodity. Furterene bears US NLM identifiers UMLS ID C1880876 and NCI Concept Code C65791. SMILES: C1=COC(=C1)C2=NC3=C(N=C2N)N=C(N=C3N)N.	furterene; фуртерен; furtérène; furteren; φουρτερένη; furterén; furterene; furteren; furtereno; furtereno; 呋氨蝶啶; furterene; 2;4;7-triamino-6-(2-furyl)pteridine
51191551	Mebutizide	This classification denotes a thiazide diuretic with the molecular formula C13H20ClN3O4S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7738AS8324, chemically known as 6-chloro-3,4-dihydro-3-(1,2-dimethylbutyl)-2h-1,2,4-benzothiadiazine-7-sulfonamide 1,1-dioxide but generally known as mebutizide, which bears US NIH Compound Identifier 71652. European Medicines Agency schedules Mebutizide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08669MIG. The term MEBUTIZIDE is an International Non-Proprietary Name. World Health Organization schedules mebutizide in its Anatomical Therapeutic Chemical (ATC) Classification. MEBUTIZIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mebutizide under HS 29350090 and SITC 51580. As of Q4 2014, MEBUTIZIDE remains the US FDA Preferred Term for this commodity. Mebutizide bears US NLM identifiers UMLS ID C0603520 and NCI Concept Code C83910. SMILES: CLC1CC2NC(NS(=O)(=O)C2CC1S(=O)(=O)N)C(C(CC)C)C.	mebutizide; мебутизид; mébutizide; mebutizid; μεβουτιζίδη; mebutizid; mebutizide; mebutyzyd; mebutizida; mebutizida; 美布噻嗪; 6-chloro-3;4-dihydro-3-(1;2-dimethylbutyl)-2h-1;2;4-benzothiadiazine-7-sulfonamide 1;1-dioxide; メブチジド

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51191552	Hydroxindasate	This classification denotes a diuretic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U8687J667P. European Medicines Agency schedules Hydroxindasate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08072MIG. Hydroxindasate generally arises in the molecular formula C21H24N2O3. The term HYDROXINDASATE is an International Non-Proprietary Name or INN. HYDROXINDASATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule hydroxindasate under HS 29339990 and SITC 51577. As of Q4 2014, HYDROXINDASATE remains the US FDA Preferred Term for this commodity. Hydroxindasate bears US NLM identifiers UMLS ID C1881075 and NCI Concept Code C65866. SMILES: O(C1CC2C(C(N(C2CC1)CC1CCC(OC)CC1)C)CCN)C(=O)C.	hydroxindasate; хидроксиндазат; hydroxindasate; hydroxindasat; υδροξινδασάτη; hidroxindazát; idrossindasato; hydroksyindasat; hidroxindasato; hidroxindasato; 羟吲达酯; 3-(2-aminoethyl)-1-(p-methoxybenzyl)-2-methylindol-5-ol acetate ester
51191553	Indapamide	This classification denotes a thiazide diuretic with the molecular formula C16H16ClN3O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F089I0511L, chemically known as 4-chloro-n-(2-methyl-2,3-dihydroindol-1-yl)-3-sulfamoyl-benzamide but generally known as indapamide, which bears US NIH Compound Identifier 3702. European Medicines Agency schedules Indapamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08169MIG. The term INDAPAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, No. 10 1973, List 13). World Health Organization schedules indapamide in its Anatomical Therapeutic Chemical (ATC) Classification. INDAPAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule indapamide under HS 29350090 and SITC 51580. As of Q4 2014, INDAPAMIDE remains the US FDA Preferred Term for this commodity. Indapamide bears US NLM identifiers UMLS ID C0021186 and NCI Concept Code C29119. SMILES: CLC1C(S(=O)(=O)N)CC(C(=O)NN2C(CC3C2CCCC3)C)CC1.	indapamide; ινδαπαμίδη; indapamidi; indapamide; indapamid; индапамид; and 吲达帕胺; インダパミド
51191554	Isosorbide dinitrate	This classification denotes a vasodilating agent with the molecular formula C6H8N2O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier IA7306519N, chemically known as 1,4:3,6-dianhydrosorbitol 2, 5-dinitrate but generally known as isosorbide dinitrate, which bears US NIH Compound Identifier 3780. European Medicines Agency schedules Isosorbide dinitrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08335MIG. The term ISOSORBIDE DINITRATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules isosorbide dinitrate in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule isosorbide dinitrate under HS 29329985 and SITC 51569. As of Q4 2014, ISOSORBIDE DINITRATE remains the US FDA Preferred Term for this commodity. Isosorbide dinitrate bears US NLM identifiers UMLS ID C0022252 and NCI Concept Code C29134. SMILES: O1C2C(OCC2O[N](=O)O)C(O[N](=O)O)C1.	isosorbide dinitrate; изосорбид динитрат; dinitrate d'isosorbide; isosorbiddinitrat; δινιτρικό ισοσορβίδιο; izoszorbid-dinitrát; isosorbide dinitrato; diazotan izosorbidu; dinitrato de isossorbida; dinitrato de isosorbida; 硝酸异山梨酯; 硝酸イソソルビド

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51191555	Isosorbide mononitrate	This classification denotes a vasodilating agent with the molecular formula C6H9NO6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LX1OH63030, chemically known as 1,4:3,6-dianhydro-d-glucitol 5-nitrate but generally known as isosorbide mononitrate, which bears US NIH Compound Identifier 27661. European Medicines Agency schedules Isosorbide mononitrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08336MIG. The term ISOSORBIDE MONONITRATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). World Health Organization schedules isosorbide mononitrate in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule isosorbide mononitrate under HS 29329985 and SITC 51569. As of Q4 2014, ISOSORBIDE MONONITRATE remains the US FDA Preferred Term for this commodity. Isosorbide mononitrate bears US NLM identifiers UMLS ID C0064079 and NCI Concept Code C47575. SMILES: O1C2C(OCC2O)C(O[N](=O)O)C1.	isosorbide mononitrate; изосорбид мононитрат; mononitrate d'isosorbide; isosorbidmononitrat; ισοσορβίδη μονονιτρικό; izoszorbid-mononitrát; isosorbide mononitrato; monoazotan izosorbidu; mononitrato de isosorbida; mononitrato de isosorbida; 单硝酸异山梨酯; 一硝酸イソソルビド
51191556	Lemidosul	This classification denotes a loop diuretic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 98C3QM4D0P. European Medicines Agency schedules Lemidosul in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08427MIG. Lemidosul generally arises in the molecular formula C12H19NO3S. The term LEMIDOSUL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, no. 5, 1985, list 25.) LEMIDOSUL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule lemidosul under HS 29309085 and SITC 51549. As of Q4 2014, LEMIDOSUL remains the US FDA Preferred Term for this commodity. Lemidosul bears US NLM identifiers UMLS ID C2825392 and NCI Concept Code C80957. SMILES: S(=O)(=O)(C1CC(C(C)(C)C)CC(C1O)CN)C.	lemidosul; лемидозул; lémidosul; lemidosul; λεμιδοσούλη; lemidoszul; lemidosul; lemidosul; lemidosul; lemidosul; 来米多舒; alpha-amino-4-tert-butyl-6-(methylsulfonyl)-o-cresol
51191557	Prorenoate	This classification denotes a potassium-sparing diuretic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WET36J3301. European Medicines Agency schedules Prorenoate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10129MIG. Prorenoate generally arises in the molecular formula C23H31O4.K. The term PRORENOATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, no. 10 1975, list 15.) As of Q4 2014, PRORENOATE remains the US FDA Preferred Term for this commodity. Prorenoate bears US NLM identifiers UMLS ID CL412716 and NCI Concept Code C84117. SMILES: CC12CCC(=O)C=C1C3CC3C4C2CCC5(C4CCC5(CCC(=O)O)O)C.	prorenoate; προρενοϊκό; prorenoaatti; prorenoato; prorenoat; прореноат; and 丙利酸钾

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51191558	Mefruside	This classification denotes a diuretic with the molecular formula C13H19ClN2O5S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X1NS9SNS92, chemically known as 1,3-benzenedisulfonamide, 4-chloro-n(sup 1)-methyl-n(sup 1)-((tetrahydro-2-methyl-2-furanyl)methyl)- but generally known as mefruside, which bears US NIH Compound Identifier 4047. European Medicines Agency schedules Mefruside in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08710MIG. World Health Organization schedules mefruside in its Anatomical Therapeutic Chemical (ATC) Classification. MEFRUSIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mefruside under HS 29350090 and SITC 51580. As of Q4 2014, MEFRUSIDE remains the US FDA Preferred Term for this commodity. SMILES: CLC1C(S(=O)(=O)N)CC(S(=O)(=O)N(CC2(OCCC2)C)C)CC1.	mefruside; мефрузид; méfruside; mefrusid; μεφρουσίδη; mefruzid; mefruside; mefruzyd; mefrusida; mefrusida; 美夫西特; 4-chloro-n(sup 1)-methyl-n(sup 1)-(tetrahydro-2-methylfurfuryl)-m-benzenedisulfonamide; 1;3-benzenedisulfonamide; 4-chloro-n(sup 1)-methyl-n(sup 1)-((tetrahydro-2-methyl-2-furanyl)methyl)-; メフルシド
51191559	Mersalyl	This classification denotes a diuretic with the molecular formula C13H15HgNO5.Na.HO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5X1IO031V8, chemically known as mercury, 3-(alpha-carboxy-o-anisamido)-2-methoxypropyl hydroxy-, monosodium salt but generally known as mersalyl, which bears US NIH Compound Identifier 10293. European Medicines Agency schedules Mersalyl in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08779MIG. The term MERSALYL is an International Non-Proprietary Name. World Health Organization schedules mersalyl in its Anatomical Therapeutic Chemical (ATC) Classification. MERSALYL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, MERSALYL remains the US FDA Preferred Term for this commodity. Mersalyl bears US NLM identifiers UMLS ID C0025446 and NCI Concept Code C77560. SMILES: [HG]([OH2])CC(OC)CNC(=O)C1C(OCC(=O)O)CCCC1.[NA].	mersalyl; мерзалил; mersalyl; mersalyl; μερσαλύλιο; merszalil; mersalile; mersalil; mersalilo; mersaliło; 汞撒利; (3-((2-(carboxylatomethoxy)benzoyl-kappao)amino)-2-methoxypropyl-kappac)hydroxymercurate(1-) sodium (1:1); メルサリル
51191560	Methazolamide	This classification denotes a diuretic and carbonic anhydrase inhibitor with the molecular formula C5H8N4O3S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W733B0S9SD, chemically known as 5-acetylimino-4-methyl-delta(sup 2)-1,3,4-thiadiazoline-2-sulfonamide but generally known as methazolamide, which bears US NIH Compound Identifier 4100. European Medicines Agency schedules Methazolamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08843MIG. The term METHAZOLAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules methazolamide in its Anatomical Therapeutic Chemical (ATC) Classification. METHAZOLAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule methazolamide under HS 29350090 and SITC 51580. As of Q4 2014, METHAZOLAMIDE remains the US FDA Preferred Term for this commodity. Methazolamide bears US NLM identifiers UMLS ID C0025631 and NCI Concept Code C61318. SMILES: S(=O)(=O)(N)C1S/C(=N\C(=O)C)N(N1)C.	methazolamide; μεθαζολαμίδη; metatsolamidi; metazolamide; methazolamid; метазоламид; and 醋甲唑胺 ; メタゾラミド

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51191561	Meticrane	This classification denotes a thiazide diuretic with the molecular formula C10H13NO4S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier I7EKN1924Q, chemically known as 3,4-dihydro-6-methyl-2h-1-benzothiopyran-7-sulfonamide 1,1-dioxide but generally known as meticrane, which bears US NIH Compound Identifier 4165. European Medicines Agency schedules Meticrane in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08886MIG. The term METICRANE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). World Health Organization schedules meticrane in its Anatomical Therapeutic Chemical (ATC) Classification. METICRANE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule meticrane under HS 29350090 and SITC 51580. As of Q4 2014, METICRANE remains the US FDA Preferred Term for this commodity. Meticrane bears US NLM identifiers UMLS ID C0873165 and NCI Concept Code C66125. SMILES: CC1=C(C=C2C(=C1)CCCS2(=O)=O)S(=O)(=O)N.	meticrane; метикран; méticrane; meticran; μετικράνη; metikrán; meticrano; metykran; meticrano; meticrano; 美替克仑; 6-methylthiochroman-7-sulfonamide 1;1-dioxide; メチクラン
51191562	Triflocin	This classification denotes a diuretic with the molecular formula C13H9F3N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S01B3A38SK, chemically known as 4-(alpha,alpha,alpha-trifluoro-m-toluidino)nicotinic acid but generally known as triflocin, which bears US NIH Compound Identifier 25969. European Medicines Agency schedules Triflocin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11284MIG. The term TRIFLOCIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 14, No. 1, 2000, List 43). TRIFLOCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule triflocin under HS 29333999 and SITC 51574. As of Q4 2014, TRIFLOCIN remains the US FDA Preferred Term for this commodity. Triflocin bears US NLM identifiers UMLS ID C0244851 and NCI Concept Code C76648. SMILES: FC(F)(F)C1CC(NC2C(CNCC2)C(=O)O)CCC1.	triflocin; трифлоцин; triflocine; triflocin; τριφλοκίνη; triflocin; triflocina; tryflocyna; triflocina; triflocina; 三氟洛辛; triflocin; トリフロシン
51191563	Quincarbate	This classification denotes a thiazide diuretic with the molecular formula C17H18ClNO6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U40Q9GE876, chemically known as ethyl 10-chloro-3-(ethoxymethyl)-2,3,6,9-tetrahydro-9-oxo-p-dioxino(2,3-g)quinoline-8-carboxylate but generally known as quincarbate, which bears US NIH Compound Identifier 323967. European Medicines Agency schedules Quincarbate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10205MIG. The term QUINCARBATE is an International Non-Proprietary Name. QUINCARBATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule quincarbate under HS 29349990 and SITC 51579. As of Q4 2014, QUINCARBATE remains the US FDA Preferred Term for this commodity. Quincarbate bears US NLM identifiers UMLS ID C2698927 and NCI Concept Code C74410. SMILES: CLC1C2OCC(OC2CC2[NH]CC(C(=O)C12)C(=O)OCC)COCC.	quincarbate; хинкарбат; quincarbate; chincarbat; κινκαρβάτη; kvinkarbát; chincarbato; chinkarbat; quincarbato; quincarbato; 喹卡酯; quincarbate

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51191564	Quinethazone	This classification denotes a thiazide diuretic with the molecular formula C10H12ClN3O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 455E0S048W, chemically known as 7-chloro-2-ethyl-6-sulfamoyl-1,2,3,4-tetrahydro-4-quinazolinone but generally known as quinethazone, which bears US NIH Compound Identifier 6307. European Medicines Agency schedules Quinethazone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10213MIG. The term QUINETHAZONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules quinethazone in its Anatomical Therapeutic Chemical (ATC) Classification. QUINETHAZONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule quinethazone under HS 29350090 and SITC 51580. As of Q4 2014, QUINETHAZONE remains the US FDA Preferred Term for this commodity. Quinethazone bears US NLM identifiers UMLS ID C0164608 and NCI Concept Code C66501. SMILES: CCC1NC2=CC(=C(C=C2C(=O)N1)S(=O)(=O)N)CL.	quinethazone; хинетазон; quinéthazone; quinethazon; κιναιθαζόνη; kvintazon; quinetazone; chinetazon; quinetazona; quinetazona; 喹乙宗; 6-quinazolinesulfonamide; 7-chloro-2-ethyl-1;2;3;4-tetrahydro-4-oxo-; キネタゾン
51191565	Sitalidone	This classification denotes a diuretic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 06H9KWB6IB. European Medicines Agency schedules Sitalidone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10540MIG. Sitalidone generally arises in the molecular formula C23H29CLN2O5S. The term SITALIDONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, no. 3, 1989, list 29.) Most nations schedule sitalidone under HS 29350090 and SITC 51580. As of Q4 2014, SITALIDONE remains the US FDA Preferred Term for this commodity. Sitalidone bears US NLM identifiers UMLS ID C2699304 and NCI Concept Code C74251. SMILES: CLC1C(S(=O)(=O)NC2CC(C(C)C)C(O)C(C(C)C)C2)CC(C2(O)N(C(=O)CC2)C)CC1.	sitalidone; ситалидон; sitalidone; sitalidon; σιταλιδόνη; szitalidon; sitalidone; sytalidon; sitalidona; sitalidona; 西他利酮; sitalidone
51191566	Sodium acetate	This classification denotes an electrolyte replacement agent with the molecular formula C2H3O2.Na.3H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4550K0SC9B, chemically known as mercury acetate, hg (oac)2, compd. with 1,4-dihydroanthracene (1:1) but generally known as sodium acetate, which bears US NIH Compound Identifier 176. European Medicines Agency schedules Sodium acetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12576MIG. World Health Organization schedules sodium acetate in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule sodium acetate under HS 29152900 and SITC 51371. As of Q4 2014, SODIUM ACETATE remains the US FDA Preferred Term for this commodity. Sodium acetate bears US NLM identifiers UMLS ID C0142785 and NCI Concept Code C47720. SMILES: OC(=O)C.	

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51191567	Sulosemide	This classification denotes a diuretic with the molecular formula C17H16N2O7S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CY351D07GJ, chemically known as benzenesulfonic acid, 2-(furfurylamino)-4-phenoxy-5-sulfanoyl- but generally known as sulosemide, which bears US NIH Compound Identifier 213033. European Medicines Agency schedules Sulosemide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10755MIG. The term SULOSEMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). SULOSEMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sulosemide under HS 29350090 and SITC 51580. As of Q4 2014, SULOSEMIDE remains the US FDA Preferred Term for this commodity. Sulosemide bears US NLM identifiers UMLS ID C2699723 and NCI Concept Code C74250. SMILES: S(=O)(=O)(N)C1C(OC2CCCCC2)CC(NCC2OCCC2)C(S(=O)(=O)O)C1 .	sulosemide; сулосемид; sulosémide; sulosemid; σουλοσεμίδη; szuloszemid; sulosemide; sulosemid; sulosemida; sulosemida; 磺塞米; sulosemide
51191568	Theobromide or theobromine or xantheose	This classification denotes a bronchodilator with the molecular formula C7H8N4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OBD445WZ5P, chemically known as 3,7-dimethylxanthine but generally known as theobromine, which bears US NIH Compound Identifier 5429. European Medicines Agency schedules Theobromine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15511MIG. World Health Organization schedules theobromine in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: O=C1[NH]C(=O)N(C2NCN(C12)C)C. SMILES: O=C1[NH]C(=O)N(C2NCN(C12)C)C.	
51191569	Tizolemide	This classification denotes a diuretic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P60K8QK3AA. European Medicines Agency schedules Tizolemide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11130MIG. Tizolemide generally arises in the molecular formula C11H14CLN3O3S2. The term TIZOLEMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, no. 10 1976, list 16.) TIZOLEMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tizolemide under HS 29350090 and SITC 51580. As of Q4 2014, TIZOLEMIDE remains the US FDA Preferred Term for this commodity. Tizolemide bears US NLM identifiers UMLS ID C0076749 and NCI Concept Code C90838. SMILES: CN=C1N(C(CS1)(C2=CC(=C(C=C2)CL)S(=O)(=O)N)O)C.	tizolemide; тизолемид; tizolémide; tizolemid; τιζολεμίδη; tizolemid; tizolemide; tyzolemid; tizolemida; tizolemida; 2-chloro-5-(4-hydroxy-3-methyl-2-(methylimino)-4-thiazolidinyl)benzenesulfonamide

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51191570	Xipamide	This classification denotes a diuretic with the molecular formula C15H15ClN2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4S9EY0NUEC, chemically known as 4-chloro-5-sulfamoyl-2,6-salicyloxylidide but generally known as xipamide, which bears US NIH Compound Identifier 26618. European Medicines Agency schedules Xipamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00116MIG. The term XIPAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). World Health Organization schedules xipamide in its Anatomical Therapeutic Chemical (ATC) Classification. XIPAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule xipamide under HS 29350090 and SITC 51580. As of Q4 2014, XIPAMIDE remains the US FDA Preferred Term for this commodity. Xipamide bears US NLM identifiers UMLS ID C0043355 and NCI Concept Code C87708. SMILES: CLC1C(S(=O)(=O)N)CC(C(=O)NC2C(CCCC2C)C)C(O)C1.	xipamide; ксипамид; xipamide; xipamid; ξιπαμίδη; xipamid; xipamide; ksypamid; xipamida; xipamida; 希帕胺; benzamide; 5-(aminosulfonyl)-4-chloro-n-(2;6-dimethylphenyl)-2-hydroxy-; キシパミド
51191571	Zidapamide	This classification denotes a diuretic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F7KU1MIY58. European Medicines Agency schedules Zidapamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00151MIG. Zidapamide generally arises in the molecular formula C16H16CLN3O3S. The term ZIDAPAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, no. 6, 1984, list 24.) ZIDAPAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule zidapamide under HS 29350090 and SITC 51580. As of Q4 2014, ZIDAPAMIDE remains the US FDA Preferred Term for this commodity. Zidapamide bears US NLM identifiers UMLS ID C2826075 and NCI Concept Code C82267. SMILES: CLC1C(S(=O)(=O)N)CC(C(=O)NN2C(C3C(C2)CCCC3)C)CC1.	zidapamide; зидапамид; zidapamide; zidapamid; ζιδαπαμίδη; zidapamid; zidapamide; zydapamid; zidapamida; zidapamida; 齐达帕胺; isodapamide; 4-chloro-n-(1-methyl-2-isoindolinyl)-3-sulfamoylbenzamide; ジダパミド
51191572	Amiloride hydrochloride	This classification denotes a potassium-sparing diuretic and intercalating agent with the molecular formula C6H8ClN7O.ClH.2H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FZJ37245UC, chemically known as pyrazinecarboxamide, n-amidino-3,5-diamino-6-chloro-, monohydrochloride but more generally known as amiloride hydrochloride, which bears US NIH Compound Identifier 16230. European Medicines Agency schedules Amiloride hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00445MIG. Most nations, for tariff and trade purposes, schedule amiloride hydrochloride under HS 29339990 and SITC 51577. As of Q4 2014, AMILORIDE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Amiloride hydrochloride bears US NLM identifiers UMLS ID C0026054 and NCI Concept Code C47390. SMILES: C1(C(NC(C(N1)CL)N)N)C(=O)NC(=N)N.O.O.CL.	

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51191573	Amiloride hydrochloride anhydrous	This classification denotes the anhydrous form of a potassium-sparing diuretic and intercalating agent with the molecular formula C6H8ClN7O.ClH.2H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FZJ37245UC, chemically known as pyrazinecarboxamide, n-amidino-3,5-diamino-6-chloro-, monohydrochloride but more generally known as amiloride hydrochloride, which bears US NIH Compound Identifier 16230. European Medicines Agency schedules Amiloride hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00445MIG. Most nations, for tariff and trade purposes, schedule amiloride hydrochloride anhydrous under HS 29339990. As of Q4 2014, AMILORIDE HYDROCHLORIDE ANHYDROUS remains US FDA's Preferred Term for this commodity. SMILES: C1(C(NC(C(N1)CL)N)N)C(=O)NC(=N)N.CL.	
51191574	Chlorothiazide sodium	This classification denotes a thiazide diuretic with the molecular formula C7H4ClN3O4S2.H+.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SN86FG7N2K, chemically known as 6-chloro-2h-1,2,4-benzothiadiazine-7-sulfonamide, 1,1-dioxide, monosodium salt but more generally known as chlorothiazide sodium, which bears US NIH Compound Identifier 23490. European Medicines Agency schedules Chlorothiazide sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB21994. Most nations, for tariff and trade purposes, schedule chlorothiazide sodium under HS 29350090 and SITC 51580. As of Q4 2014, CHLOROTHIAZIDE SODIUM remains US FDA's Preferred Term for this commodity. Chlorothiazide sodium bears US NLM identifiers UMLS ID C0304489 and NCI Concept Code C65319. SMILES: C1C2C(CC(C1CL)S(=O)(=O)N)S(=O)(=O)[N-]C=N2.[NA+].	
51191575	Cicletanine hydrochloride	This classification denotes a diuretic with the molecular formula C14H12ClNO2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T0SY6373OQ, chemically known as furo(3,4-c)pyridin-7-ol, 3-(4-chlorophenyl)-1,3-dihydro-6-methyl-, hydrochloride but more generally known as cicletanine hydrochloride, which bears US NIH Compound Identifier 54909. European Medicines Agency schedules Cicletanine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01291MIG. Most nations, for tariff and trade purposes, schedule cicletanine hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, CICLETANINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Cicletanine hydrochloride bears US NLM identifiers UMLS ID C1530416 and NCI Concept Code C101534. SMILES: CC1C(C2C(CN1)C(OC2)C3CCC(CC3)CL)O.CL.	
51191576	Furosemide sodium	This classification denotes a loop diuretic with the molecular formula C12H10CLN2O5S.NA, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 101EM454S7. European Medicines Agency schedules furosemide sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02287MIG. Most nations, for tariff and trade purposes, schedule furosemide sodium under HS 29350090. As of Q4 2014, FUROSEMIDE SODIUM remains US FDA's Preferred Term for this commodity. SMILES: C1CC(OC1)CNC2CC(C(CC2C(=O)[O-])S(=O)(=O)N)CL.[NA+].	

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51191577	Furosemide xantinol	This classification denotes a loop diuretic C13H21N5O4.C12H11ClN2O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y1P3P1MD0G, chemically known as benzoic acid, 5-(aminosulfonyl)-4-chloro-2-((2-furanylmethyl)amino)-, compd. with 3,7-dihydro-7-(2-hydroxy-3-((2-hydroxyethyl)methylamino)propyl)-1,3-dimethyl-1h-purine-2,6-dione (1:1), but more generally known as furosemide xantinol, which bears US NIH Compound Identifier 71587213. European Medicines Agency schedules Furosemide xantinol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02288MIG. Most nations, for tariff and trade purposes, schedule furosemide xantinol under HS 29350090 and SITC 51580. As of Q4 2014, FUROSEMIDE XANTINOL remains US FDA's Preferred Term for this commodity. SMILES: CN1C2C(C(=O)N(C1=O)C)N(CN2)CC(CN(C)CCO)O.C1CC(OC1)CNC2CC(C(CC2C(=O)O)S(=O)(=O)N)CL.	
51191578	Mannitol myleran	This classification denotes an osmotic diuretic with the molecular formula C8H18O10S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6STO1P091F, chemically known as cb-2511, but more generally known as mannitol myleran, which bears US NIH Compound Identifier 14464. European Medicines Agency schedules mannitol myleran or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03087MIG. Most nations, for tariff purposes, schedule mannitol myleran under HS 29054300. SMILES: CS(=O)(=O)OC[C@H]([C@H]([C@@H]([C@@H](COS(=O)(=O)C)O)O)O)O.	
51191579	Mersalyl sodium	This classification denotes a diuretic with the molecular formula C13H15HgNO5.Na.HO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5X1IO031V8, chemically known as mercury, 3-(alpha-carboxy-o-anisamido)-2-methoxypropyl hydroxy-, monosodium salt but more generally known as mersalyl, which bears US NIH Compound Identifier 10293. European Medicines Agency schedules Mersalyl in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08779MIG. The term MERSALYL is an International Non-Proprietary Name. World Health Organization schedules mersalyl in its Anatomical Therapeutic Chemical (ATC) Classification. MERSALYL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule mersalyl sodium under HS 29310095. SMILES: COC(CNC(=O)C1CCCCC1OCC(=O)[O-])C[HG+].[OH-].[NA+].	

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51191580	Prorenoate potassium	This classification denotes a potassium-sparing diuretic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T2D4XUS623. European Medicines Agency schedules Prorenoate potassium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10129MIG. Prorenoate potassium generally arises in the molecular formula C23H31O4.K. The term PRORENOATE POTASSIUM is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 29, no. 10 1975, list 15.) Most nations, for tariff and trade purposes, schedule prorenoate potassium under HS 29372900 and SITC 54153. As of Q4 2014, PRORENOATE POTASSIUM remains US FDA's Preferred Term for this commodity. Prorenoate potassium bears US NLM identifiers UMLS ID C0072213 and NCI Concept Code C84118. SMILES: C[C@]12CCC(=O)C=C1[C@@H]3C[C@@H]3[C@@H]4[C@@H]2CC[C@]5([C@H]4CC[C@]5(CCC(=O)[O-])O)C.[K+].	
51191581	Theobromine magnesium oleate	This classification denotes a bronchodilator C18H33O2.C7H7N4O2.Mg, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3L7IL2RTM6, chemically known as magnesium 3,7-dimethylxanthine oleate, but more generally known as theobromine magnesium oleate, which bears US NIH Compound Identifier 57352542. European Medicines Agency schedules Theobromine magnesium oleate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15513MIG. Most nations, for tariff and trade purposes, schedule theobromine magnesium oleate under HS 29399990 and SITC 54149. As of Q4 2014, THEOBROMINE MAGNESIUM OLEATE remains US FDA's Preferred Term for this commodity. SMILES: CCCCCCCC/C=C\CCCCCCCC(=O)[O-].CN1CNC2C1C(=O)[N-]C(=O)N2C.[MG+2].	
51191582	Theobromine sodium salicylate	This classification denotes a bronchodilator with the molecular structure C7H7N4O2.C7H5O3.2NA.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, P6VR6P4A5V chemically known as equimolar mixture of sodium theobromine, sodium salicylate and water, but more commonly known as theobromine sodium salicylate, which bears US NIH Compound Identifier 24700. European Medicines Agency schedules Theobromine sodium salicylate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15514MIG. Most nations, for tariff and trade purposes, schedule theobromine sodium salicylate under HS 29399990. SMILES: CN1CNC2C1C(=O)[NH]C(=O)N2C.C1CCC(C(C1)C(=O)[O-])[O-].O.[NA+].[NA+].	

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51191583	Triflocin sodium	This classification denotes the sodium form of a diuretic with the molecular formula C13H9F3N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S01B3A38SK, chemically known as 4-(alpha,alpha,alpha-trifluoro-m-toluidino)nicotinic acid but more generally known as triflocin, which bears US NIH Compound Identifier 25969. European Medicines Agency schedules Triflocin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11284MIG. The term TRIFLOCIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 14, No. 1, 2000, List 43). TRIFLOCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule triflocin sodium under HS 29333999. As of Q4 2014, TRIFLOCIN SODIUM remains US FDA's Preferred Term for this commodity. SMILES: C1CC(CC(C1)NC2CCNCC2C(=O)[O-])C(F)(F)F.[NA+].	

Class 51191600 Electrolytes

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
51191602	Sodium chloride electrolytes	This classification denotes an electrolyte solution, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 451W47IQ8X, chemically known as sodium;chloride, more generally known as sodium chloride or saline, US NIH Compound Identifier 5234. European Medicines Agency schedules Sodium chloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12581MIG. Sodium chloride generally arises in the molecular formula CLNA. The term 'sodium chloride' is an FDA designation, but the term COMPOUND SOLUTION OF SODIUM CHLORIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, 1955, 9, 185-194, List 1.) SMILES: [Na+].[Cl-].	
51191603	Total parenteral alimentation or total parenteral nutrition TPN	This classification denotes intravenous preparations that deliver minerals and vitamins necessary to proper electrolyte functioning. These typically come in plastic or polymer bags, and attach to a drip, which flushes substances into the patient's bloodstream or system.	
51191604	Lactated ringers solution	This classification denotes an isotonic solution with the molecular formula C3H9CaCl2KNa2O6, chemicaly known as calcium;potassium;disodium;(2S)-2-hydroxypropanoate;dichloride;dihydroxide;hydrate but generally known as lactated ringer's solution or Ringer lactate solution, which bears US NIH Compound Identifier European Medicines Agency schedules Lactated ringer's solution in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices 56841910. SUB32409, SUB33298, and SUB33359. SMILES: CC(C(=O)[O-])O.O.[OH-].[OH-].[Na+].[Na+].[Cl-].[Cl-].[K+].[Ca+2].	

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	51191605	Sterile water for injection	This classification denotes an electrolyte-active substance, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 059QF0KO0R. European Medicines Agency schedules Water in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15717MIG. Water generally arises in the molecular formula H2O. The term 'water' is a United States Homeopathic Pharmacopoeia Name designation. SMILES: O.	
	51191606	Cupric chloride	This classification denotes an electrolyte replacement agent with the molecular formula 2CL.CU, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P484053J2Y, chemically known as dichlorocopper but generally known as cupric chloride, which bears US NIH Compound Identifier 24014. The term cupric chloride anhydrous is a Hazardous Substances Data Bank designation. As of Q4 2014, CUPRIC CHLORIDE remains the US FDA Preferred Term for this commodity. Cupric chloride bears US NLM identifiers UMLS ID C0056593 and NCI Concept Code C61692. SMILES: Cl[Cu]Cl.	塩化第二銅

Class 51191700 Alkalinizing agents

Definition (if available) This classification denotes drugs or other substances that raise blood PH levels.

Commodity	Commodity Title	Definition	Synonym
51191701	Trometamol or tromethamine	This classification denotes an organic carcinogen with the molecular formula C4H11NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 023C2WHX2V, chemically known as 1,1,1-tris(hydroxymethyl)methanamine but generally known as trometamol, which bears US NIH Compound Identifier 6503. European Medicines Agency schedules Trometamol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11336MIG. The term TROMETAMOL is an International Non-Proprietary Name. World Health Organization schedules trometamol in its Anatomical Therapeutic Chemical (ATC) Classification. TROMETAMOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tromethamine under HS 29221990 and SITC 51461. As of Q4 2014, TROMETHAMINE remains the US FDA Preferred Term for this commodity. Tromethamine bears US NLM identifiers UMLS ID C0041175 and NCI Concept Code C47775. SMILES: OCC(N)(CO)CO.	trometamol, Ï„ÎÏ¿Î¼ÎµÏ„Î±Î¼ÏŒÎ»Î·, trometamoli, trometamolo, trometamol, Ñ‚ÐµÐ¼Ð¼ÐµÑ‚Ð°Ð¼Ð», and æ°¨ä¸ä¸‰é†‡.
51191704	Multiple electrolyte solutions	This classification denotes alkalinizing agents composed of mixtures of substances that dissociate into two or more ions, to some extent, in water.	

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51191705	Citric acid and potassium citrate combination	This classification denotes an alkalinizing agent combination drug. The first component of this drug is a carboxylic acid with the molecular formula C6H8O7.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2968PHW8QPm, and which is called citric acid. European Medicines Agency schedules citric acid monohydrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12482MIG. The term citrate is a U.S. FDA designation. SMILES: OC(CC(=O)O)(CC(=O)O)C(=O)O. The second component of this drug is an an electrolyte replacement agent with the molecular formula C6H5O7.3K.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier EE90ONI6FF, chemically known as 1,2,3-propanetricarboxylic acid, 2-hydroxy-, tripotassium salt but generally known as potassium citrate, which bears US NIH Compound Identifier 13344. European Medicines Agency schedules Potassium citrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14973MIG. World Health Organization schedules potassium citrate in its Anatomical Therapeutic Chemical (ATC) Classification.	
51191706	Citric acid and sodium citrate combination	This classification denotes an alkalinizing agent combination drug. The first component of this drug is a carboxylic acid with the molecular formula C6H8O7.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2968PHW8QPm, and which is called citric acid. European Medicines Agency schedules citric acid monohydrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12482MIG. The term citrate is a U.S. FDA designation. SMILES: OC(CC(=O)O)(CC(=O)O)C(=O)O. The second component of this drug is an electrolyte replacement agent and anticoagulant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1Q73Q2JULR. European Medicines Agency schedules Sodium citrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12582MIG. Sodium citrate generally arises in the molecular formula C6H5NA3O7. The term 'sodium citrate' is a U.S. Pharmacopeial Convention designation.	
51191707	Trometamol or tromethamine hydrochloride	This classification denotes an organic carcinogen with the molecular formula C4H11NO3.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 383V75M34E. European Medicines Agency schedules tromethamine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB32380. Most nations, for tariff and trade purposes, schedule tromethamine hydrochloride under HS 29221990. As of Q4 2014, TROMETHAMINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: C(C(CO)(CO)N)O.CL.	

Class 51191800 Potassium salts

Definition (if available) This classification denotes inorganic compounds that contain potassium as an integral part of the molecule.

Commodity	Commodity Title	Definition	Synonym

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51191802	Potassium chloride	This classification denotes an electrolyte replacement agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 660YQ98I10. European Medicines Agency schedules Potassium chloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12559MIG. Potassium chloride generally arises in the molecular formula CLK. The term 'potassium chloride' is a United States Homeopathic Pharmacopoeia Name designation. As of Q4 2014, POTASSIUM CHLORIDE remains the US FDA Preferred Term for this commodity. Potassium chloride bears US NLM identifiers UMLS ID C0032825 and NCI Concept Code C47679. SMILES: [CL-].[K+].	塩化カリウム
51191804	Potassium acetate	This classification denotes an electrolyte replacement agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M911911U02. European Medicines Agency schedules Potassium acetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14962MIG. Potassium acetate generally arises in the molecular formula C2H4O2.K. The term POTASSIUM ACETATE is a United States Homeopathic Pharmacopoeia Name designation. Most nations schedule potassium acetate under HS 29152900 and SITC 51371. As of Q4 2014, POTASSIUM ACETATE remains the US FDA Preferred Term for this commodity. Potassium acetate bears US NLM identifiers UMLS ID C0137984 and NCI Concept Code C47677. SMILES: CC(=O)[O-].[K+].	酢酸カリウム
51191805	Potassium citrate	This classification denotes an electrolyte replacement agent with the molecular formula C6H5O7.3K.H2O, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier EE90ONI6FF, chemically known as 1,2,3-propanetricarboxylic acid, 2-hydroxy-, tripotassium salt but more generally known as potassium citrate, which bears U.S. NIH Compound Identifier 13344. European Medicines Agency schedules Potassium citrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14973MIG. World Health Organization schedules potassium citrate in its Anatomical Therapeutic Chemical (ATC) Classification and its WHO-DD or Drug Dictionary.	

Class 51191900 Nutritional therapy products

Definition (if available): This classification denotes products in capsule, tablet or liquid form that provide essential nutrients, such as a vitamin, an essential mineral, a protein, an herb, or similar nutritional substance.

Commodity	Commodity Title	Definition	Synonym
51191904	Phospholipids	This classification denotes lipids containing one or more phosphate groups, particularly those derived from either glycerol or sphingosine, polar lipids that are of great importance for the structure and function of cell membranes and the most abundant of membrane lipids, although not stored in large amounts in the system.	

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51191909	Thiamine	This classification denotes a b vitamin with the molecular formula C12H17N4OS.Cl, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X66NSO3N35, chemically known as 67-03-8 (chloride, hcl) but generally known as thiamine, which bears US NIH Compound Identifier 1130. European Medicines Agency schedules Thiamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10969MIG. The term THIAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). World Health Organization schedules thiamine in its Anatomical Therapeutic Chemical (ATC) Classification. THIAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule thiamine under HS 29362200 and SITC 54113. As of Q4 2014, THIAMINE remains the US FDA Preferred Term for this commodity. Thiamine bears US NLM identifiers UMLS ID C0039840 and NCI Concept Code C874. SMILES: CC1=C(SC=[N+]1CC2=CN=C(N=C2N)C)CCO.	thiamine, Î¸ÎµÎ¹Î±Î¼Î¯Î½Î·, tiamiini, tiamina, thiamin, and Ñ‚Ð¸Ð°Ð¼Ð¸Ð½.; チアミン
51191912	Idebenone	This classification denotes an antioxidant, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier HB6PN45W4J. European Medicines Agency schedules Idebenone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08114MIG. Idebenone generally arises in the molecular formula C19H30O5. The term IDEBENONE is an International Nomenclature of Cosmetic Ingredients designation. IDEBENONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule idebenone under HS 29146990 and SITC 51629. As of Q4 2014, IDEBENONE remains the US FDA Preferred Term for this commodity. Idebenone bears US NLM identifiers UMLS ID C0123163 and NCI Concept Code C74158. SMILES: OCCCCCCCCCCC1=C(C(=O)C(=C(OC)C1=O)OC)C.	idebenone; идебенон; idébénone; idebenon; ιδεβενόνη; idebenon; idebenone; idebenon; idebenona; idebenona; 艾地苯醌; イデベノン
51191913	Acitretin	This classification denotes a retinoic acid agent with the molecular formula C21H26O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LCH760E9T7, chemically known as 2,4,6,8-nonatetraenoic acid, 9-(4-methoxy-2,3,6-trimethylphenyl)-3,7-dimethyl-, (all-e)- but generally known as acitretin, which bears US NIH Compound Identifier 5284513. European Medicines Agency schedules Acitretin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05240MIG. The term ACITRETIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). World Health Organization schedules acitretin in its Anatomical Therapeutic Chemical (ATC) Classification. ACITRETIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule acitretin under HS 29189900 and SITC 51396. As of Q4 2014, ACITRETIN remains the US FDA Preferred Term for this commodity. Acitretin bears US NLM identifiers UMLS ID C0678135 and NCI Concept Code C985. SMILES: O(C1C(C(C(C(C1)C)/C=C/C(=C/C=C/C(=C/C(=O)O)C)C)C)C)C.	アシトレチン

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51191914	Calcium glucoheptonate or calcium gluceptate	This classification denotes an electrolyte replacement agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L11651398J. European Medicines Agency schedules Calcium gluceptate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13175MIG. Calcium gluceptate generally arises in the molecular formula C14H26CAO16. The term 'calcium gluceptate' is a European Pharmacopoeia designation. Calcium glucoheptonate or calcium gluceptate bears US NLM identifiers UMLS ID C0108111 and NCI Concept Code C65279. SMILES: C(C(C(C(C(C(C(=O)[O-])O)O)O)O)O)O.C(C(C(C(C(C(C(=O)[O-])O)O)O)O)O)O.[CA+2].	
51191915	Calcium gluconate	This classification denotes an electrolyte replacement agent with the molecular formula 2C6H11O7.Ca, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SQE6VB453K, chemically known as gluconic acid, calcium salt but generally known as calcium gluconate, which bears US NIH Compound Identifier 9290. European Medicines Agency schedules Calcium gluconate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13176MIG. World Health Organization schedules calcium gluconate in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, CALCIUM GLUCONATE remains the US FDA Preferred Term for this commodity. Calcium gluconate bears US NLM identifiers UMLS ID C0006699 and NCI Concept Code C336. SMILES: C(C(C(C(C(C(=O)[O-])O)O)O)O)O.C(C(C(C(C(C(=O)[O-])O)O)O)O)O.[CA+2].	グルコン酸カルシウム
51191916	Dihydrotachysterol	This classification denotes a vitamin d analog with the molecular formula C28H46O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R5LM3H112R, chemically known as 9,10-secoergosta-5,7,22-trien-3-ol, (3beta,5e,7e,10alpha,22e)- but generally known as dihydrotachysterol, which bears US NIH Compound Identifier 5281010. European Medicines Agency schedules Dihydrotachysterol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07141MIG. The term DIHYDROTACHYSTEROL is an International Non-Proprietary Name. World Health Organization schedules dihydrotachysterol in its Anatomical Therapeutic Chemical (ATC) Classification. DIHYDROTACHYSTEROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dihydrotachysterol under HS 29061900 and SITC 51231. As of Q4 2014, DIHYDROTACHYSTEROL remains the US FDA Preferred Term for this commodity. Dihydrotachysterol bears US NLM identifiers UMLS ID C0012319 and NCI Concept Code C87290. SMILES: OC1CC(=C\C=C2\C3C(C(CC3)C(C)/C=C/C(C(C)C)C)(CCC2)C)\C(CC1)C.	dihydrotachysterol; дихидротахистерол; dihydrotachystérol; dihydrotachysterol; διυδροταχυστερόλη; dihidrotachiszterol; diidrotachisterolo; dihydrotachysterol; di-hidrotaquisterol; dihidrotaquisterol; 双氢速甾醇; ジヒドロタキステロール

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51191917	Ferrous sulfate	This classification denotes a nutritional supplement with the molecular formula FeO4S; a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2IDP3X9OUD; chemically known as vanadium sulfate; vso4 but generally known as ferrous sulfate; which bears US National Institutes of Health Compound Identifier 1118 European Medicines Agency schedules Ferrous sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13877MIG World Health Organization schedules ferrous sulfate in its Anatomical Therapeutic Chemical (ATC) Classification As of Q4 2014, FERROUS SULFATE remains the US FDA Preferred Term for this commodity. Ferrous sulfate bears US NLM identifiers UMLS ID C0060282 and NCI Concept Code C29049. SMILES: S(=O)(=O)(O)O.	
51191918	Folic acid	This classification denotes a b vitamin with the molecular formula C19H19N7O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 935E97BOY8, chemically known as 4-pteridinol, 2-amino-6-((p-((1, 3-dicarboxypropyl)carbamoyl)anilino)methyl)- but generally known as folic acid, which bears US NIH Compound Identifier 3405. European Medicines Agency schedules Folic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07774MIG. The term FOLIC ACID is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules folic acid in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule folic acid under HS 29362900 and SITC 54116. As of Q4 2014, FOLIC ACID remains the US FDA Preferred Term for this commodity. Folic acid bears US NLM identifiers UMLS ID C0016410 and NCI Concept Code C510. SMILES: OC(=O)C(NC(=O)C1CCC(NCC2NC3C([NH]C(NC3=O)N)NC2)CC1)CCC(=O)O.	葉酸
51191919	Iron sucrose	This classification denotes a nutritional supplement, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FZ7NYF5N8L. European Medicines Agency schedules Iron sucrose in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB16439MIG. Iron sucrose generally arises in the molecular formula C12H22O11.5FE.2NA.8O.HO.3H2O. The term 'iron sucrose' is a Japanese Accepted Name designation. As of Q4 2014, IRON SUCROSE remains the US FDA Preferred Term for this commodity. Iron sucrose bears US NLM identifiers UMLS ID C0060241 and NCI Concept Code C65963. SMILES: C(C1C(C(C(C(O1)OC2(C(C(C(O2)CO)O)O)CO)O)O)O)O.[O-2].[O-2].[O-2].[FE+3].[FE+3].	

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51191920	Niacinamide or nicotinamide	This classification denotes a b vitamin with the molecular formula C6H6N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 25X51I8RD4, chemically known as pyridine, 3-carbamoyl- but generally known as niacinamide, which bears US NIH Compound Identifier 936. European Medicines Agency schedules Niacinamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20661. The term NICOTINAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules niacinamide in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule niacinamide under HS 29362900 and SITC 54116. As of Q4 2014, NIACINAMIDE remains the US FDA Preferred Term for this commodity. Niacinamide bears US NLM identifiers UMLS ID C0028027 and NCI Concept Code C2327. SMILES: O=C(N)C1CCCNC1.	
51191921	Nicorandil	This classification denotes a vasodilating agent with the molecular formula C8H9N3O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 260456HAM0, chemically known as 3-pyridinecarboxamide, n-(2-(nitroxy)ethyl)- but generally known as nicorandil, which bears US NIH Compound Identifier 47528. European Medicines Agency schedules Nicorandil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09244MIG. The term NICORANDIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). World Health Organization schedules nicorandil in its Anatomical Therapeutic Chemical (ATC) Classification. NICORANDIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nicorandil under HS 29333999 and SITC 51574. As of Q4 2014, NICORANDIL remains the US FDA Preferred Term for this commodity. Nicorandil bears US NLM identifiers UMLS ID C0068700 and NCI Concept Code C84012. SMILES: O([N](=O)O)CCNC(=O)C1CCCNC1.	nicorandil; никорандил; nicorandil; nicorandil; νικορανδίλη; nikorandil; nicorandil; nikorandyl; nicorandil; nicorandil; 尼可地尔; ニコランジル
51191922	Tocofersolan	This classification denotes an antioxidant with the molecular formula C33H54O5(C2H4O)n, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O03S90U1F2, chemically known as poly(oxy-1,2-ethanediyl), alpha-(4-((3,4-dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-2h-1-benzopyran-6-yl)oxy)-1,4-dioxobutyl)-omega-hydroxy- but generally known as tocofersolan, which bears US NIH Compound Identifier 71406. European Medicines Agency schedules Tocofersolan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11139MIG. The term TOCOFERSOLAN is an International Non-Proprietary Name. World Health Organization schedules tocofersolan in its Anatomical Therapeutic Chemical (ATC) Classification. TOCOFERSOLAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tocofersolan under HS 29362800 and SITC 54115. SMILES: CC1=C2C(=C(C(=C1C)OC(=O)CCC(=O)OCCO)C)CCC(O2)(C)CCCC(C)CCCC(C)CCCC(C)C.	tocofersolan; токоферсолан; tocofersolan; tocofersolan; τοκοφερσολάνη; tokoferzolán; tocofersolano; tokofersolan; tocofersolano; tocofersolán; 托可索仑; (+)-alpha-tocopheryl polyethylene glycol 1000 succinate; mono-(2;5;7;8-tetramethyl-2-(4;8;12-trimethyltridecyl)-6-chromanyl) succinate polyethylene glycol monoester; poly(oxy-1;2-ethanediyl); alpha-(4-((3;4-dihydro-2;5;7;8-tetramethyl-2-(4;8;12-trimethyltridecyl)-2h-1-benzopyran-6-yl)oxy)-1;4-dioxobutyl-omega-hydroxy-

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51191923	Tretinoin	This classification denotes a retinoic acid agent with the molecular formula C20H28O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5688UTC01R, chemically known as 3,7-dimethyl-9-(2,6,6-trimethyl-1-cyclohexenyl)-nona-2,4,6,8-tetraenoic acid but generally known as retinoic acid, which bears US NIH Compound Identifier 5538. European Medicines Agency schedules Retinoic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20680. The term TRETINOIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). World Health Organization schedules retinoic acid in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule tretinoin under HS 29362100 and SITC 54112. As of Q4 2014, TRETINOIN remains the US FDA Preferred Term for this commodity. Tretinoin bears US NLM identifiers UMLS ID C0040845 and NCI Concept Code C900. SMILES: OC(=O)/C=C(/C=C/C=C(/C=C/C1=C(CCCC1(C)C)C)C)C.	tretinoin; третиноин; trétinoïne; tretinoin; τρετινοΐνη; tretinoin; tretinoina; tretynoina; tretinoina; tretinoína; 维A酸; トレチノイン
51191924	Ademetionine	This classification denotes an amino acid with the molecular formula C15H22N6O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7LP2MPO46S, chemically known as methionine, s-adenosyl- (6ci) active methionine but generally known as ademetionine, which bears US NIH Compound Identifier 34755. European Medicines Agency schedules Ademetionine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05266MIG. The term ADEMETIONINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). World Health Organization schedules ademetionine in its Anatomical Therapeutic Chemical (ATC) Classification. ADEMETIONINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ademetionine under HS 29349990 and SITC 51579. As of Q4 2014, ADEMETIONINE remains the US FDA Preferred Term for this commodity. Ademetionine bears US NLM identifiers UMLS ID CL434401 and NCI Concept Code C100098. SMILES: [S](CC1OC(N2C3NCNC(N)C3NC2)C(O)C1O)(CCC(N)C(=O)O)C.	ademetionine, αδεμετιονίνη, ademetioniini, ademetionina, ademetionin, адеметионин, and 腺苷蛋氨酸.; アデメチオニン
51191925	Fluoride	This classification denotes a dietary fluorine with the molecular formula F, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q80VPU408O, chemically known as drinking water,fluoride treated but generally known as fluoride, which bears US NIH Compound Identifier 28179. European Medicines Agency schedules Fluoride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB21927. World Health Organization schedules fluoride in its Anatomical Therapeutic Chemical (ATC) Classification.	

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51191926	Hydroxydecyl ubiquinone or idebenone	This classification denotes an antioxidant, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier HB6PN45W4J. European Medicines Agency schedules Idebenone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08114MIG. Idebenone generally arises in the molecular formula C19H30O5. The term 'idebenone' is an International Nomenclature of Cosmetic Ingredients designation. IDEBENONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Hydroxydecyl ubiquinone or idebenone bears US NLM identifiers UMLS ID C0123163 and NCI Concept Code C74158.	idebenone, ιδεβενόνη, idebenoni, idebenone, idebenon, идебенон, and 艾地苯醌. SMILES: OCCCCCCCCCCC1=C(C(=O)C(=C(OC)C1=O)OC)C.
51191928	Acetylcarnitine	This classification denotes a nutritional supplement, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6DH1W9VH8Q. European Medicines Agency schedules Acetylcarnitine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12716MIG. Acetylcarnitine generally arises in the molecular formula C8H16CLNO4. The term 'acetylcarnitine' is a Hazardous Substances Data Bank designation. As of Q4 2014, ACETYLCARNITINE remains the US FDA Preferred Term for this commodity. Acetylcarnitine bears US NLM identifiers UMLS ID C0001040 and NCI Concept Code C87329. SMILES: O(C(C[N](C)(C)C)CC(=O)O)C(=O)C.	
51191930	Niacinamide hydrochloride	This classification denotes a b vitamin with the molecular formula C6H6N2O.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4D16EOF1QW. Most nations, for tariff and trade purposes, schedule niacinamide hydrochloride under HS 29362900. As of Q4 2014, NIACINAMIDE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: C1CC(CNC1)C(=O)N.CL.	
51191932	Thiamine bromide	This classification denotes a b vitamin with the molecular formula C12H17N4OS.Br, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JIJ7B8T57F, chemically known as 3-((4-amino-2-methyl-5-pyrimidinyl)methyl)-5-(2-hydroxyethyl)-4-methylthiazolium bromide, but more generally known as thiamine bromide, which bears US NIH Compound Identifier 71284. European Medicines Agency schedules thiamine bromide or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10969MIG. Most nations, for tariff purposes, schedule thiamine bromide under HS 29362200. SMILES: CC1C(SC[N+]1CC2CNC(NC2N)C)CCO.[BR-].	
51191934	Thiamine chloride hydrochloride	This classification denotes a b vitamin with the molecular formula C12H17N4OS.Cl.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M572600E5P, chemically known as thiazolium, 3-((4-amino-2-methyl-5-pyrimidinyl)methyl)-5-(2-hydroxyethyl)-4-methyl-, chloride, monohydrochloride, but more generally known as thiamine chloride hydrochloride, which bears US NIH Compound Identifier 1130. European Medicines Agency schedules thiamine chloride hydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10969MIG. Most nations, for tariff purposes, schedule thiamine chloride hydrochloride under HS 29362200. SMILES: CC1C(SC[N+]1CC2CNC(NC2N)C)CCO.CL.[CL-].	

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51191936	Thiamine disulfide	This classification denotes a b vitamin C24H34N8O4S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UJV8K21YKL, chemically known as n,n'-(dithiobis(2-(2-hydroxyethyl)-1-methyl-2,1-ethenediyl))bis(n-((4-amino-2-methyl-5-pyrimidinyl)methyl)formamide), but more generally known as thiamine disulfide, which bears US NIH Compound Identifier 5432. European Medicines Agency schedules Thiamine disulfide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04797MIG. Most nations, for tariff and trade purposes, schedule thiamine disulfide under HS 29362200 and SITC 54113. As of Q4 2014, THIAMINE DISULFIDE remains US FDA's Preferred Term for this commodity. SMILES: CC1NC(C(CN1)CN(/C(=C(\SS/C(=C(\N(C=O)CC2C(NC(NC2)C)N)/C)/CCO)/CCO)/C)C=O)N.	
51191938	Thiamine disulfide nitrate	This classification denotes a b vitamin C24H34N8O4S2.2HNO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0Z281VOQ5O, chemically known as formamide, n,n'-(dithiobis(2-(2-hydroxyethyl)-1-methyl-2,1-ethenediyl))bis(n-((4-amino-2-methyl-5-pyrimidinyl)methyl)-, (z,z)-, dinitrate (salt), but more generally known as thiamine disulfide nitrate, which bears US NIH Compound Identifier 44630506. Most nations, for tariff and trade purposes, schedule thiamine disulfide nitrate under HS 29362200 and SITC 54113. As of Q4 2014, THIAMINE DISULFIDE NITRATE remains US FDA's Preferred Term for this commodity. SMILES: CC1NC(C(CN1)CN(/C(=C(\SS/C(=C(\N(C=O)CC2C(NC(NC2)C)N)/C)/CCO)/CCO)/C)C=O)N.[N+](=O)([O-])O.[N+](=O)([O-])O.	
51191940	Thiamine disulfide phosphate	This classification denotes a b vitamin C24H36N8O10P2S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier HIX040UVAZ, chemically known as formamide, n,n'-(dithiobis[1-methyl-2-(2-(phosphonooxy)ethyl]-2,1-ethenediyl))bis(n-((4-amino-2-methyl-5-pyrimidinyl)methyl)-, but more generally known as thiamine disulfide phosphate, which bears US NIH Compound Identifier 3034217. European Medicines Agency schedules Thiamine disulfide phosphate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB22636. Most nations, for tariff and trade purposes, schedule thiamine disulfide phosphate under HS 29362200 and SITC 54113. As of Q4 2014, THIAMINE DISULFIDE PHOSPHATE remains US FDA's Preferred Term for this commodity. SMILES: CC1NC(C(CN1)CN(/C(=C(\SS/C(=C(\N(C=O)CC2C(NC(NC2)C)N)/C)/CCOP(=O)(O)O)/CCOP(=O)(O)O)/C)C=O)N.	

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51191942	Thiamine hydrochloride	This classification denotes a b vitamin with the molecular formula C12H17N4OS.Cl.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M572600E5P, chemically known as 67-03-8 (chloride, hcl) but more generally known as thiamine hcl, which bears US NIH Compound Identifier 1130. European Medicines Agency schedules Thiamine hcl in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04798MIG. Most nations, for tariff and trade purposes, schedule thiamine hydrochloride under HS 29362200 and SITC 54113. As of Q4 2014, THIAMINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Thiamine hydrochloride bears US NLM identifiers UMLS ID C0770309 and NCI Concept Code C48025. SMILES: CC1C(SC[N+]1CC2CNC(NC2N)C)CCO.CL.[CL-].	
51191944	Thiamine monochloride	This classification denotes a b vitamin with the molecular formula C12H17N4OS.Cl, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X66NSO3N35, chemically known as thiazolium, 3-((4-amino-2-methyl-5-pyrimidinyl)methyl)-5-(2-hydroxyethyl)-4-methyl- chloride (1:1), but more generally known as thiamine monochloride, which bears US NIH Compound Identifier 6042. European Medicines Agency schedules thiamine monochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10969MIG. Most nations, for tariff purposes, schedule thiamine monochloride under HS 29362200. SMILES: CC1C(SC[N+]1CC2CNC(NC2N)C)CCO.[CL-].	
51191946	Thiamine mononitrate	This classification denotes a b vitamin with the molecular formula C12H17N4OS.NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8K0I04919X, chemically known as 3-(4-amino-2-methylpyrimidyl-5-methyl)-4-methyl-5,beta-hydroxyethylthiazolium nitrate but more generally known as thiamine mononitrate, which bears US NIH Compound Identifier 10762. European Medicines Agency schedules Thiamine mononitrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15528MIG. Most nations, for tariff and trade purposes, schedule thiamine mononitrate under HS 29362200 and SITC 54113. As of Q4 2014, THIAMINE MONONITRATE remains US FDA's Preferred Term for this commodity. Thiamine mononitrate bears US NLM identifiers UMLS ID C0039844 and NCI Concept Code C87669. SMILES: CC1C(SC[N+]1CC2CNC(NC2N)C)CCO.[N+](=O)([O-])[O-].	
51191948	Thiamine monophosphate chloride	This classification denotes a b vitamin with the molecular formula C12H18N4O4PS.Cl, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P712T71Q3T, chemically known as thiazolium, 3-((4-amino-2-methyl-5-pyrimidinyl)methyl)-4-methyl-5-(2-(phosphonooxy)ethyl)-, chloride (1:1), but more generally known as thiamine monophosphate chloride, which bears US NIH Compound Identifier 10761. European Medicines Agency schedules thiamine monophosphate chloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10969MIG. Most nations, for tariff purposes, schedule thiamine monophosphate chloride under HS 29362200. SMILES: CC1C(SC[N+]1CC2CNC(NC2N)C)CCOP(=O)(O)O.[CL-].	

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51191950	Thiamine monophosphate disulfide	This classification denotes a b vitamin with the molecular formula C24H36N8O10P2S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier HIX040UVAZ, chemically known as formamide, n,n'-(dithiobis[1-methyl-2-(2-(phosphonooxy)ethyl]-2,1-ethenediyl))bis(n-((4-amino-2-methyl-5-pyrimidinyl)methyl)-, but more generally known as thiamine monophosphate disulfide, which bears US NIH Compound Identifier 3034217. European Medicines Agency schedules thiamine monophosphate disulfide or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10969MIG. Most nations, for tariff purposes, schedule thiamine monophosphate disulfide under HS 29362200. SMILES: CC1NC(C(CN1)CN(/C(=C(\SS/C(=C(\N(C=O)CC2C(NC(NC2)C)N)/C)/CCOP(=O)(O)O)/CCOP(=O)(O)O)/C)C=O)N.	
51191952	Thiamine nitrate	This classification denotes a b vitamin with the molecular formula C12H17N4OS.NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8K0I04919X, chemically known as 3-(4-amino-2-methylpyrimidyl-5-methyl)-4-methyl-5,beta-hydroxyethylthiazolium nitrate but more generally known as thiamine mononitrate, which bears US NIH Compound Identifier 10762. European Medicines Agency schedules Thiamine mononitrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15528MIG. Most nations, for tariff and trade purposes, schedule thiamine nitrate under HS 29362200. SMILES: CC1C(SC[N+]1CC2CNC(NC2N)C)CCO.[N+](=O)([O-])[O-].	
51191954	Thiamine propyl disulfide	This classification denotes a b vitamin with the molecular formula C15H24N4O2S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UI32MM3XE3, chemically known as n-((4-amino-2-methyl-5-pyrimidinyl)methyl)-n-(4-hydroxy-1-methyl-2-(propyldithio)-1-butenyl)formamide, but more generally known as thiamine propyl disulfide, which bears US NIH Compound Identifier 4963. European Medicines Agency schedules thiamine propyl disulfide or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10969MIG. Most nations, for tariff purposes, schedule thiamine propyl disulfide under HS 29362200. SMILES: CCCSS/C(=C(\C)/N(CC1CNC(NC1N)C)C=O)/CCO.	
51191956	Thiamine pyrophosphate chloride	This classification denotes a b vitamin with the molecular formula C12H19N4O7P2S.Cl, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier XMK8K8EVIU, chemically known as thiazolium, 3-((4-amino-2-methyl-5-pyrimidinyl)methyl)-4-methyl-5-(4,6,6-trihydroxy-4,6-dioxido-3,5-dioxa-4,6-diphosphahex-1-yl)-, chloride (1:1), but more generally known as thiamine pyrophosphate chloride, which bears US NIH Compound Identifier 9068. European Medicines Agency schedules thiamine pyrophosphate chloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10969MIG. Most nations, for tariff purposes, schedule thiamine pyrophosphate chloride under HS 29362200. SMILES: CC1C(SC[N+]1CC2CNC(NC2N)C)CCOP(=O)(O)OP(=O)(O)O.[CL-].	

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51191958	Thiamine tetrahydrofurfuryl disulfide hydrochloride	This classification denotes a b vitamin with the molecular formula C17H26N4O3S2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T3557LWB27, chemically known as n-((4-amino-2-methylpyrimidin-5-yl)methyl)-n-((1e)-4-hydroxy-1-methyl-2-((tetrahydrofuran-2-ylmethyl)disulfanyl)but-1-en-1-yl)formamide hydrochloride, but more generally known as thiamine tetrahydrofurfuryl disulfide hydrochloride, which bears US NIH Compound Identifier 3036228. European Medicines Agency schedules thiamine tetrahydrofurfuryl disulfide hydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10969MIG. Most nations, for tariff purposes, schedule thiamine tetrahydrofurfuryl disulfide hydrochloride under HS 29362200. SMILES: CC1NCC(C(N1)N)CN(C=O)/C(=C(\CCO)/SSCC2CCCO2)/C.CL.	
51191960	Thiamine triphosphate	This classification denotes a b vitamin with the molecular formula C12H19N4O10P3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 464M6AQ7IV, chemically known as thiazolium, 3-((4-amino-2-methyl-5-pyrimidinyl)methyl)-4-methyl-5-(4,6,8,8-tetrahydroxy-3,5,7-trioxa-4,6,8-triphosphaoct-1-yl)-, inner salt, p,p',p''-trioxide, but more generally known as thiamine triphosphate, which bears US NIH Compound Identifier 511. European Medicines Agency schedules thiamine triphosphate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10969MIG. Most nations, for tariff purposes, schedule thiamine triphosphate under HS 29362200. SMILES: CC1C(SC[N+]1CC2CNC(NC2N)C)CCOP(=O)([O-])OP(=O)(O)OP(=O)(O)O.	
51191962	Thiamine triphosphorate	This classification denotes a b vitamin with the molecular formula C12H19N4O10P3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 464M6AQ7IV, chemically known as thiazolium, 3-((4-amino-2-methyl-5-pyrimidinyl)methyl)-4-methyl-5-(4,6,8,8-tetrahydroxy-3,5,7-trioxa-4,6,8-triphosphaoct-1-yl)-, inner salt, p,p',p''-trioxide, but more generally known as thiamine triphosphorate, which bears US NIH Compound Identifier 18989. European Medicines Agency schedules thiamine triphosphorate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10969MIG. Most nations, for tariff purposes, schedule thiamine triphosphorate under HS 29362200. SMILES: CC1C(SC[N+]1CC2CNC(NC2N)C)CCOP(=O)([O-])OP(=O)(O)OP(=O)(O)O.	

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51191964	Tretinoin tocoferil	This classification denotes a differentiation inducer with the molecular formula C49H76O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CTD060B1SS, chemically known as (+-)-(2r*)-2,5,7,8-tetramethyl-2-((4r*,8r*)-4,8,12-trimethyltridecyl)-6-chromanyl retinoate but more generally known as tocoretinate, which bears US NIH Compound Identifier 5282180. European Medicines Agency schedules Tretinoin tocoferil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11247MIG. The term TRETINOIN TOCOFERIL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 6, No, 3 1992, List 32). Most nations, for tariff and trade purposes, schedule tretinoin tocoferil under HS 29362800 and SITC 54115. As of Q4 2014, TRETINOIN TOCOFERIL remains US FDA's Preferred Term for this commodity. Tretinoin tocoferil bears US NLM identifiers UMLS ID C0289588 and NCI Concept Code C66628. SMILES: CC1C(C(C(C2C1O[C@](CC2)(C)CCC[C@H](C)CCC[C@H](C)CCCC(C)C)C)OC(=O)/C=C(\C)/C=C/C=C(\C)/C=C/C3=C(CCCC3(C)C)C)C.	

Class 51192000 Antigout drugs

Definition (if available): This classification denotes agents that increase uric acid excretion by the kidney, decrease uric acid production (antihyperuricemics), or alleviate the pain and inflammation of acute attacks of gout.

Commodity	Commodity Title	Definition	Synonym
51192001	Allopurinol	This classification denotes a xanthine oxidase inhibitor and uricosuric agent with the molecular formula C5H4N4O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 63CZ7GJN5I, chemically known as 1,5-dihydro-4h-pyrazolo(3,4-d)pyrimidine-4-one but generally known as allopurinol, which bears US NIH Compound Identifier 2094. Allopurinol comes in various forms, including di-methyl, ribonucleoside, riboside, riboside 5-monophosphate, and sodium. European Medicines Agency schedules Allopurinol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05338MIG. The term ALLOPURINOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, No. 10 1979, List 19). World Health Organization schedules allopurinol in its Anatomical Therapeutic Chemical (ATC) Classification. ALLOPURINOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule allopurinol under HS 29335995 and SITC 51576. As of Q4 2014, ALLOPURINOL remains the US FDA Preferred Term for this commodity. Allopurinol bears US NLM identifiers UMLS ID C0002144 and NCI Concept Code C224. SMILES: C1=C2C(=NC=NC2=O)NN1.	allopurinol; αλλοπουρινόλη; allopurinoli; allopurinolo; allopurinol; алопуринол; and 別嘌醇; アロプリノール

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51192002	Colchicine	This classification denotes a colchicine-site binding agent with the molecular formula C22H25NO6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SML2Y3J35T, chemically known as colchicine, (+)- but generally known as colchicine, which bears US NIH Compound Identifier 2833. European Medicines Agency schedules Colchicine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01420MIG. World Health Organization schedules colchicine in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule colchicine under HS 29399990 and SITC 54149. As of Q4 2014, COLCHICINE remains the US FDA Preferred Term for this commodity. Colchicine bears US NLM identifiers UMLS ID C0009262 and NCI Concept Code C385. SMILES: O(C1C2C(CCC(NC(=O)C)C3C2CCC(OC)C(=O)C3)CC(OC)C1OC)C.	コルヒチン
51192003	Probenecid	This classification denotes a uricosuric agent with the molecular formula C13H19NO4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PO572Z7917, chemically known as 4-(n,n-dipropylsulfamoyl)benzoesaeure but generally known as probenecid, which bears US NIH Compound Identifier 4911. European Medicines Agency schedules Probenecid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10053MIG. The term PROBENECID is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules probenecid in its Anatomical Therapeutic Chemical (ATC) Classification. PROBENECID is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule probenecid under HS 29350090 and SITC 51580. As of Q4 2014, PROBENECID remains the US FDA Preferred Term for this commodity. Probenecid bears US NLM identifiers UMLS ID C0033209 and NCI Concept Code C772. SMILES: S(=O)(=O)(N(CCC)CCC)C1CCC(CC1)C(=O)O.	probenecid; пробенецид; probénécide; probenecid; προβενεκίδιο; probenecid; probenecid; probenecyd; probenecide; probenecida; 丙磺舒; プロベネシド
51192004	Sulfinpyrazone	This classification denotes a uricosuric agent with the molecular formula C23H20N2O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V6OFU47K3W, chemically known as 3,5-pyrazolidinedione, 1,2-diphenyl-4-(2-(phenylsulfinyl)ethyl)- but generally known as sulfinpyrazone, which bears US NIH Compound Identifier 5342. European Medicines Agency schedules Sulfinpyrazone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10737MIG. The term SULFINPYRAZONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules sulfinpyrazone in its Anatomical Therapeutic Chemical (ATC) Classification. SULFINPYRAZONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sulfinpyrazone under HS 29331990 and SITC 51571. As of Q4 2014, SULFINPYRAZONE remains the US FDA Preferred Term for this commodity. Sulfinpyrazone bears US NLM identifiers UMLS ID C0038742 and NCI Concept Code C47739. SMILES: S(=O)(CCC1C(=O)N(N(C1=O)C1CCCCC1)C1CCCCC1)C1CCCCC1.	sulfinpyrazone; сулфинпиразон; sulfinpyrazone; sulfinpyrazon; σουλφινοπυραζόνη; szulfinpirazon; sulfinpirazone; sulfinpirazon; sulfinpirazona; sulfinpirazona; 磺吡酮; スルフィンピラゾン

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51192005	Benzbromarone	This classification denotes a uricosuric agent with the molecular formula C17H12Br2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4POG0RL69O, chemically known as 3,5-dibromo-4-hydroxyphenyl-2-ethyl-3-benzofuranyl ketone but generally known as benzbromarone, which bears US NIH Compound Identifier 2333. European Medicines Agency schedules Benzbromarone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05743MIG. The term BENZBROMARONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules benzbromarone in its Anatomical Therapeutic Chemical (ATC) Classification. BENZBROMARONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule benzbromarone under HS 29329985 and SITC 51569. As of Q4 2014, BENZBROMARONE remains the US FDA Preferred Term for this commodity. Benzbromarone bears US NLM identifiers UMLS ID C0005035 and NCI Concept Code C74412. SMILES: BRC1CC(C(=O)C2C3C(OC2CC)CCCC3)CC(BR)C1O.	benzbromarone; бензбромарон; benzbromarone; benzbromaron; βενζοβρωμαρόνη; benzbromaron; benzbromarone; benzbromaron; benzbromarona; benzbromarona; 苯溴马隆; ベンズブロマロン
51192006	Neocinchophen	This classification denotes a uricosuric agent and analgesic agent with the molecular formula C19H17NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 539M941Y9O, chemically known as 6-methylcinchophen, ethyl ester but generally known as neocinchophen, which bears US NIH Compound Identifier 68089. European Medicines Agency schedules Neocinchophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09194MIG. The term NEOCINCHOPHEN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 12 No. 2 1999, List 40). NEOCINCHOPHEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule neocinchophen under HS 29334910 and SITC 51575. As of Q4 2014, NEOCINCHOPHEN remains the US FDA Preferred Term for this commodity. Neocinchophen bears US NLM identifiers UMLS ID C0301393 and NCI Concept Code C75068. SMILES: O(C(=O)C1C2C(NC(C1)C1CCCCC1)CCC(C2)C)CC.	neocinchophen; неоцинхофен; néocinchophène; neocinchophen; νεοκιγχοφαίνιο; nocinchofén; neocincofene; neocynchofen; neocincofeno; neocincofeno; 新辛可芬; ethyl 6-methyl-2-phenyl-4-quinolinecarboxylate
51192007	Amflutizole	This classification denotes a xanthine oxidase inhibitor with the molecular formula C11H7F3N2O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 83N680M457, chemically known as 5-isothiazolecarboxylic acid, 4-amino-3-(3-(trifluoromethyl)phenyl)- but generally known as amflutizole, which bears US NIH Compound Identifier 54833. European Medicines Agency schedules Amflutizole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05420MIG. The term AMFLUTIZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). AMFLUTIZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule amflutizole under HS 29341000 and SITC 51579. As of Q4 2014, AMFLUTIZOLE remains the US FDA Preferred Term for this commodity. Amflutizole bears US NLM identifiers UMLS ID C0051573 and NCI Concept Code C91009. SMILES: C1=CC(=CC(=C1)C(F)(F)F)C2=NSC(=C2N)C(=O)O.	amflutizole; амфлутизол; amflutizole; amflutizol; αμφλουτιζόλη; amflutizol; amflutizolo; amflutyzol; amflutizole; amflutizol; 氨氟替唑; 4-amino-3-(alpha;alpha;alpha-trifluoro-m-tolyl)-5-isothiazolecarboxylic acid; アンフルチゾール

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51192008	Febuxostat	This classification denotes a xanthine oxidase inhibitor and uricosuric agent with the molecular formula C16H16N2O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 101V0R1N2E, chemically known as 5-thiazolecarboxylic acid, 2-(3-cyano-4-(2-methylpropoxy)phenyl)-4-methyl- but generally known as febuxostat, which bears US NIH Compound Identifier 134018. European Medicines Agency schedules Febuxostat in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25382. The term FEBUXOSTAT is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16., No. 1.2002, List 47). World Health Organization schedules febuxostat in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule febuxostat under HS 29341000 and SITC 51579. As of Q4 2014, FEBUXOSTAT remains the US FDA Preferred Term for this commodity. Febuxostat bears US NLM identifiers UMLS ID C2683462 and NCI Concept Code C65629. SMILES: S1C(NC(C1C(=O)O)C)C1CC(C(OCC(C)C)CC1)C#N.	febuxostat; фебуксостат; febuxostat; febuxostat; φεβουξοστάτη; febuxosztat; febuxostat; febuksostat; febuxostat; febuxostat; 2-(3-cyano-4-isobutoxyphenyl)-4-methyl-1;3-thiazole-5-carboxylic acid; 5-thiazolecarboxylic acid; 2-(3-cyano-4-(2-methylpropoxy)phenyl)-4-methyl-; フェブキソスタット
51192009	Halofenate	This classification denotes a uricosuric agent and anti-lipidemic agent with the molecular formula C19H17ClF3NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K9TZK4MNO6, chemically known as (p-chlorophenyl)((alpha,alpha,alpha-trifluoro-m-tolyl)oxy)acetic acid ester with n-(2-hydroxyethyl)acetamide but generally known as halofenate, which bears US NIH Compound Identifier 33584. European Medicines Agency schedules Halofenate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07999MIG. The term HALOFENATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 23, No. 10 1969, List 9). HALOFENATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule halofenate under HS 29242995 and SITC 51479. As of Q4 2014, HALOFENATE remains the US FDA Preferred Term for this commodity. Halofenate bears US NLM identifiers UMLS ID C0018541 and NCI Concept Code C83805. SMILES: CLC1CCC(C(OC2CC(CCC2)C(F)(F)F)C(=O)OCCNC(=O)C)CC1.	halofenate; халофенат; haloféнate; halofenat; αλοφαινάτη; halofenát; alofenato; halofenat; halofenato; halofenato; 卤芬酯; benzeneacetic acid; 4-chloro-alpha-(3-(trifluoromethyl)phenoxy)-; 2-(acetylamino)ethyl ester; (p-chlorophenyl)((alpha;alpha;alpha-trifluoro-m-tolyl)oxy)acetic acid ester with n-(2-hydroxyethyl)acetamide; ハロフェナート
51192010	Irtemazole	This classification denotes a uricosuric agent with the molecular formula C18H16N4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier AAK27WY74I, chemically known as 1h-benzimidazole, 5-(1h-imidazol-1-ylphenylmethyl)-2-methyl-, (+-)- but generally known as irtemazole, which bears US NIH Compound Identifier 71330. European Medicines Agency schedules Irtemazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08300MIG. The term IRTEMAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). IRTEMAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule irtemazole under HS 29332990 and SITC 51573. As of Q4 2014, IRTEMAZOLE remains the US FDA Preferred Term for this commodity. Irtemazole bears US NLM identifiers UMLS ID C0063880 and NCI Concept Code C65965. SMILES: N1(C(C2CC3[NH]C(NC3CC2)C)C2CCCCC2)CCNC1.	irtemazole; иртемазол; irtémazole; irtemazol; ιρτεμαζόλη; irtemazol; irtemazolo; irtemazol; irtemazole; irtemazol; 伊替马唑; (+/-)-5-(alpha-imidazol-1-ylbenzyl)-2-methylbenzimidazole; 1h-benzimidazole; 5-(1h-imidazol-1-ylphenylmethyl)-2-methyl-; (+/-); イルテマゾール

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51192011	Isobromindione	This classification denotes a uricosuric agent with the molecular formula C15H9BrO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J1J87P409K, chemically known as 1,3-indandione, 5-bromo-2-phenyl- but generally known as isobromindione, which bears US NIH Compound Identifier 68953. European Medicines Agency schedules Isobromindione in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08311MIG. The term ISOBROMINDIONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). World Health Organization schedules isobromindione in its Anatomical Therapeutic Chemical (ATC) Classification. ISOBROMINDIONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule isobromindione under HS 29147000 and SITC 51629. As of Q4 2014, ISOBROMINDIONE remains the US FDA Preferred Term for this commodity. Isobromindione bears US NLM identifiers UMLS ID C1881274 and NCI Concept Code C65971. SMILES: BRC1CC2C(C(=O)C(C2=O)C2CCCCC2)CC1.	isobromindione; изоброминдион; isobromindione; isobromindion; ισοβρωμινδιόνη; izobromindion; isobromindione; izobromindion; isobromindiona; isobromindiona; 依溴二酮; isobromindione; イソブロミンジオン
51192012	Nicoxamat	This classification denotes a uricosuric agent with the molecular formula C6H6N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z3H2D4MF7A, chemically known as 3-pyridinecarboxamide, n-hydroxy- but generally known as nicoxamat, which bears US NIH Compound Identifier 71211. European Medicines Agency schedules Nicoxamat in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09249MIG. The term NICOXAMAT is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). NICOXAMAT is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nicoxamat under HS 29333999 and SITC 51574. As of Q4 2014, NICOXAMAT remains the US FDA Preferred Term for this commodity. Nicoxamat bears US NLM identifiers UMLS ID C2698465 and NCI Concept Code C77068. SMILES: O=C(NO)C1CCCNC1.	nicoxamat; никоксамат; nicoxamate; nicoxamat; νικοξαμάτη; nikoxamát; nicossamato; nikoksamat; nicoxamato; nicoxamat; 尼可马特; nicotinohydroxamic acid
51192013	Oxipurinol or oxypurinol	This classification denotes a xanthine oxidase inhibitor with the molecular formula C5H4N4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G97OZE5068, chemically known as 4,6-dihydroxypyrazolo(3,4-d)pyrimidine but generally known as oxipurinol, which bears US NIH Compound Identifier 4644. European Medicines Agency schedules Oxipurinol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09535MIG. The term OXIPURINOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, No. 10, 1968, List 8). OXIPURINOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Oxipurinol or oxypurinol bears US NLM identifiers UMLS ID C0030086 and NCI Concept Code C87294. SMILES: O=C1[NH]C(=O)NC2[NH][NH]CC12.	oxipurinol; оксируринол; oxipurinol; oxipurinol; οξιπουρινόλη; oxipurinol; ossipurinolo; oksypurynol; oxipurinol; oxipurinol; 奥昔嘌醇; oxipurinol; 1h-pyrazolo(3;4-d)pyrimidine;4;6(5h;7h)-dione

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51192014	Rasburicase	This classification denotes a uricosuric agent with the molecular formula C1521H2381N417O461S7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 08GY9K1EUO, more generally known as rasburicase. European Medicines Agency schedules rasburicase in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04204MIG. The term RASBURICASE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 14, no. 1, 2000, list 43. Most nations schedule Rasburicase under HS 35079090 and SITC 51691. SMILES:. As of Q4 2014, RASBURICASE remains the US FDA Preferred Term for this commodity. . Rasburicase bears US NLM identifiers UMLS ID C0937932 and NCI Concept Code C2404.	rasburicase; расбуриказа; rasburicase; rasburicase; ρασβουρικάση; raszburikáz; rasburicase; rasburykaza; rasburicase; rasburicasa; rasburicase; ラスブリカーゼ
51192015	Seclazone	This classification denotes a uricosuric agent with the molecular formula C10H8ClNO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JW3UZ4I1A8, chemically known as 3,3a-dihydro-7-chloro-2h,9h-isoxazolo(3,2-b)(1,3)benzoxazin-9-one but generally known as seclazone, which bears US NIH Compound Identifier 34443. European Medicines Agency schedules Seclazone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10466MIG. The term SECLAZONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, No. 10 1973, List 13). SECLAZONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule seclazone under HS 29349990 and SITC 51579. As of Q4 2014, SECLAZONE remains the US FDA Preferred Term for this commodity. Seclazone bears US NLM identifiers UMLS ID C0644512 and NCI Concept Code C73105. SMILES: C1CON2C1OC3=C(C2=O)C=C(C=C3)CL.	seclazone; секлазон; séclazone; seclazon; σεκλαζόνη; szeklazon; seclazone; seklazon; seclazona; seclazona; 司克拉宗; seclazone; セクラゾン
51192016	Thiopurinol or tisopurine	This classification denotes a xanthine oxidase inhibitor and uricosuric agent with the molecular formula C5H4N4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 79F9I2R16M, chemically known as 5h-pyrazolo(3,4-d)pyrimidine-4-thione but generally known as tisopurine, which bears US NIH Compound Identifier 667510. European Medicines Agency schedules Tisopurine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11121MIG. The term TISOPURINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). World Health Organization schedules tisopurine in its Anatomical Therapeutic Chemical (ATC) Classification. TISOPURINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Thiopurinol or tisopurine bears US NLM identifiers UMLS ID C0076516 and NCI Concept Code C80872. SMILES: C1=C2C(=NC=NC2=S)NN1.	tisopurine; тизопурин; tisopurine; tisopurin; τισοπουρίνη; tizopurin; tisopurina; tyzopuryna; tisopurina; tisopurina; 巯异嘌呤; 1h-pyrazolo(3;4-d)pyrimidine-4-thiol

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51192017	Pegloticase	This classification denotes an uricase covalently attached to polyethylene glycol and immobilized enzyme with the chemical formula C1549H2430N408O448S8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R581OT55EA, chemically known as des-(1-6)-(7-threonine,46-threonine,291-lysine,301-serine)uricase (ec 1.7.3.3, urate oxidase) but generally known as Pegloticase. European Medicines Agency schedules Pegloticase in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB32159. The term Pegloticase is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, No. 3, 2008, List 60.) As of Q4 2014, PEGLOTICASE remains the US FDA Preferred Term for this commodity.	
51192018	Allopurinol riboside	This classification denotes a xanthine oxidase inhibitor and uricosuric agent with the molecular formula C10H12N4O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WZS8452SEC, chemically known as 4h-pyrazolo(3,4-d)pyrimidin-4-one, 1,5-dihydro-1-.beta.-d-ribofuranosyl-, but more generally known as allopurinol riboside, which bears US NIH Compound Identifier 85337. European Medicines Agency schedules allopurinol riboside or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05338MIG. Most nations, for tariff purposes, schedule allopurinol riboside under HS 29335995. SMILES: C1C2C(=O)[NH]CNC2N(N1)[C@H]3[C@@H]([C@@H]([C@H](O3)CO)O)O.	
51192019	Allopurinol sodium	This classification denotes a xanthine oxidase inhibitor and uricosuric agen with the molecular formula C5H3N4O.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 428673RC2Z, chemically known as 1,5-dihydro-4h-pyrazolo(3,4-d)pyrimidine-4-one but more generally known as allopurinol sodium, which bears US NIH Compound Identifier 2094. The base compound, Allopurinol, comes in other forms, including di-methyl, ribonucleoside, riboside, riboside, and 5-monophosphate. European Medicines Agency schedules Allopurinol sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB30291. Most nations, for tariff and trade purposes, schedule allopurinol sodium under HS 29335995 and SITC 51576. As of Q4 2014, ALLOPURINOL SODIUM remains US FDA's Preferred Term for this commodity. Allopurinol sodium bears US NLM identifiers UMLS ID C0278766 and NCI Concept Code C2564. SMILES: C1C2C(=O)[NH]CNC2[N-]N1.[NA+].	
51192020	Probenecid sodium	This classification denotes a uricosuric agent with the molecular formula C13H18NO4S.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FXB45Q4ZVK, chemically known as sodium 4-((dipropylamino)sulfonyl)benzoate, but more generally known as probenecid sodium, which bears US NIH Compound Identifier 32095. European Medicines Agency schedules probenecid sodium or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10053MIG. Most nations, for tariff purposes, schedule probenecid sodium under HS 29350090. SMILES: CCCN(CCC)S(=O)(=O)C1CCC(CC1)C(=O)[O-].[NA+].	

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Class 51192100 Combination antigout agents

Definition (if available): This classification denotes combination drugs that increase uric acid excretion by the kidney, decrease uric acid production, or alleviate the pain and inflammation of acute attacks of a hereditary metabolic disorder characterized by recurrent acute arthritis, hyperuricemia, and deposition of sodium urate, called GOUT, hence the term ANTIGOUT AGENTS. Typical combination antigout agent constituents are colchicine and probenecid.

Commodity	Commodity Title	Definition	Synonym
51192101	Colchicine/probenecid	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class MS400. This VA Drug Class (MS400) classifies this compound as belonging to the group ANTIGOUT AGENTS.	

Class 51192200 Combination diuretics

Definition (if available): This classification denotes combination drugs and preparations that promote excretion of urine by influencing human kidney function, commonly known as DIURETICS. The major diuretic types include osmotic (diuretics that increase urine volume by increasing osmotically-active urine solute); potassium sparing (diuretics that limit potassium secretion in urine); sodium chloride symporter inhibitors; and sodium potassium chloride symporter inhibitors. Diuretics, that is, operate by stimulating he nervous system, by alleviating kidney congestion, by increasing blood pressure, or by increasing or improving liquid transport. Typical combination diuretic constituents are hydrochlorothiazide, potassium chloride, spironolactone, and triamterene.

Commodity	Commodity Title	Definition	Synonym
51192201	Amiloride/hydrochlorothiazide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV704. This VA Drug Class (CV704) classifies this compound as belonging to the group POTASSIUM SPARING/COMBINATIONS DIURETICS.	
51192202	Bendroflumethiazide/potassium chloride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV701. This VA Drug Class (CV701) classifies this compound as belonging to the group THIAZIDES/RELATED DIURETICS.	
51192203	Hydrochlorothiazide/spironolactone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV704. This VA Drug Class (CV704) classifies this compound as belonging to the group POTASSIUM SPARING/COMBINATIONS DIURETICS.	
51192204	Hydrochlorothiazide/triamterene	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV704. This VA Drug Class (CV704) classifies this compound as belonging to the group POTASSIUM SPARING/COMBINATIONS DIURETICS.	

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Class	51192300	Combination electrolytes/minerals

Definition (if available): This classification denotes combination drugs and preparations that dissociate into two or more ions in water, often used in fluid therapy, or resotoration of both volume and composition of body fluids, hence the term electrolytes; or b) combination drugs and preparations that consist of native, inorganic or fossilized organic substances having a definite chemical composition, called MINERALS. Typical combination electrolyte/mineral constituents are calcium, chloride, chromium, copper, cupric chloride, cupric sulfate, magnesium, potassium, potassium citrate, sodium chloride, and sodium fluoride.

Commodity	Commodity Title	Definition	Synonym
51192301	Chromic chloride/cupric sulfate/manganese sulfate/zinc sulfate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class TN490. This VA Drug Class (TN490) classifies this compound as belonging to the group ELECTROLYTES/MINERALS, COMBINATIONS.	
51192302	Acetate/calcium/chloride/gluconate/magnesium/potassium/sodium	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class TN490. This VA Drug Class (TN490) classifies this compound as belonging to the group ELECTROLYTES/MINERALS, COMBINATIONS.	
51192303	Acetate/calcium/chloride/gluconate/magnesium/potassium/sodium/sugar	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class TN490. This VA Drug Class (TN490) classifies this compound as belonging to the group ELECTROLYTES/MINERALS, COMBINATIONS.	
51192304	Ammonium chloride/potassium citrate/potassium gluconate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class TN490. This VA Drug Class (TN490) classifies this compound as belonging to the group ELECTROLYTES/MINERALS, COMBINATIONS.	
51192305	Calcium carbonate/sodium fluoride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class TN490. This VA Drug Class (TN490) classifies this compound as belonging to the group ELECTROLYTES/MINERALS, COMBINATIONS.	
51192306	Calcium/chloride/gluconate/magnesium/potassium/sodium/sulfate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class TN490. This VA Drug Class (TN490) classifies this compound as belonging to the group ELECTROLYTES/MINERALS, COMBINATIONS.	
51192307	Chromic chloride/cupric chloride/manganese chloride/selenium/zinc chloride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class TN490. This VA Drug Class (TN490) classifies this compound as belonging to the group ELECTROLYTES/MINERALS, COMBINATIONS.	
51192308	Chromic chloride/cupric chloride/manganese chloride/zinc chloride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class TN490. This VA Drug Class (TN490) classifies this compound as belonging to the group ELECTROLYTES/MINERALS, COMBINATIONS.	ペグロチカーゼ

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51192309	Chromic chloride/cupric chloride/manganese sulfate/selenium/zinc	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class TN490. This VA Drug Class (TN490) classifies this compound as belonging to the group ELECTROLYTES/MINERALS, COMBINATIONS.	
51192310	Chromic chloride/cupric sulfate/manganese sulfate/selenium/zinc	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class TN490. This VA Drug Class (TN490) classifies this compound as belonging to the group ELECTROLYTES/MINERALS, COMBINATIONS.	
51192311	Chromic sulfate/cupric sulfate/manganese sulfate/selenium/zinc	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class TN490. This VA Drug Class (TN490) classifies this compound as belonging to the group ELECTROLYTES/MINERALS, COMBINATIONS.	
51192312	Chromic sulfate/cupric sulfate/manganese sulfate/zinc sulfate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class TN490. This VA Drug Class (TN490) classifies this compound as belonging to the group ELECTROLYTES/MINERALS, COMBINATIONS.	
51192313	Potassium chloride/sodium chloride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class TN102. This VA Drug Class (TN102) classifies this compound as belonging to the group IV SOLUTIONS WITH ELECTROLYTES.	
51192314	Potassium chloride/sodium chloride/tromethamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class TN900. This VA Drug Class (TN900) classifies this compound as belonging to the group THERAPEUTIC NUTRIENTS/MINERALS/ELECTROLYES, OTHER.	

Class 51192400 Combination nutritional therapy products

Definition (if available) This classification denotes combination drugs and preparations that consist in whole or part of a) native, inorganic or fossilized organic substances having a definite chemical composition and formed by inorganic reactions, which bear the name MINERALS; and/or b) organic substances that are required in small amounts for maintenance and growth, but which cannot be manufactured by the human body, which, as vital amines, bear the name VITAMINS. Typical combination minerals and vitamin constituents are ascorbic acid, beta carotene, calcium, cholecalciferol, ferrous fumarate, folic acid, iron, magnesium oxide, minerals, multivitamins, niacin, pyridoxine, and vitamin a.

Commodity	Commodity Title	Definition	Synonym
51192401	Ascorbic acid/cyanocobalamin/ferrous gluconate/intrinsic factor	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT802. This VA Drug Class (VT802) classifies this compound as belonging to the group MULTIVITAMINS WITH MINERALS.	
51192402	Alanine/glutamic acid/glycine/thiamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT809. This VA Drug Class (VT809) classifies this compound as belonging to the group VITAMIN COMBINATIONS, OTHER.	

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51192403	Aluminum hydroxide/ferrous sulfate/magnesium hydroxide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class TN410. This VA Drug Class (TN410) classifies this compound as belonging to the group IRON.	
51192404	Ascorbic acid/bioflavonoids	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT801. This VA Drug Class (VT801) classifies this compound as belonging to the group MULTIVITAMINS.	
51192405	Ascorbic acid/bioflavonoids/calcium	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT801. This VA Drug Class (VT801) classifies this compound as belonging to the group MULTIVITAMINS.	
51192406	Ascorbic acid/citrus bioflavonoids/hesperidin complex/rutin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT400. This VA Drug Class (VT400) classifies this compound as belonging to the group VITAMIN C.	
51192407	Ascorbic acid/cyanocobalamin/ferrous fumarate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT802. This VA Drug Class (VT802) classifies this compound as belonging to the group MULTIVITAMINS WITH MINERALS.	
51192408	Ascorbic acid/cyanocobalamin/ferrous fumarate/folic acid/intrins	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT802. This VA Drug Class (VT802) classifies this compound as belonging to the group MULTIVITAMINS WITH MINERALS.	
51192409	Ascorbic acid/cyanocobalamin/ferrous gluconate/folic acid/gold	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT802. This VA Drug Class (VT802) classifies this compound as belonging to the group MULTIVITAMINS WITH MINERALS.	
51192410	Ascorbic acid/niacin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT801. This VA Drug Class (VT801) classifies this compound as belonging to the group MULTIVITAMINS.	
51192411	Ascorbic acid/cyanocobalamin/folic acid/iron	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT802. This VA Drug Class (VT802) classifies this compound as belonging to the group MULTIVITAMINS WITH MINERALS.	
51192412	Ascorbic acid/docusate/ferrous fumarate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT809. This VA Drug Class (VT809) classifies this compound as belonging to the group VITAMIN COMBINATIONS, OTHER.	
51192413	Ascorbic acid/ferrous fumarate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT802. This VA Drug Class (VT802) classifies this compound as belonging to the group MULTIVITAMINS WITH MINERALS.	

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51192414	Ascorbic acid/ferrous fumarate/folic acid	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT802. This VA Drug Class (VT802) classifies this compound as belonging to the group MULTIVITAMINS WITH MINERALS.	
51192415	Ascorbic acid/ferrous sulfate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT802. This VA Drug Class (VT802) classifies this compound as belonging to the group MULTIVITAMINS WITH MINERALS.	
51192416	Ascorbic acid/ferrous sulfate/folic acid	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT802. This VA Drug Class (VT802) classifies this compound as belonging to the group MULTIVITAMINS WITH MINERALS.	
51192417	Ascorbic acid/folic acid/iron	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT809. This VA Drug Class (VT809) classifies this compound as belonging to the group VITAMIN COMBINATIONS, OTHER.	
51192418	Ascorbic acid/hesperidin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT809. This VA Drug Class (VT809) classifies this compound as belonging to the group VITAMIN COMBINATIONS, OTHER.	
51192419	Ascorbic acid/iron	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT802. This VA Drug Class (VT802) classifies this compound as belonging to the group MULTIVITAMINS WITH MINERALS.	
51192420	Calcium citrate/glutamic acid	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class TN420. This VA Drug Class (TN420) classifies this compound as belonging to the group CALCIUM.	
51192421	Ascorbic acid/rose hips	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT400. This VA Drug Class (VT400) classifies this compound as belonging to the group VITAMIN C.	
51192422	Ascorbic acid/zinc	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT802. This VA Drug Class (VT802) classifies this compound as belonging to the group MULTIVITAMINS WITH MINERALS.	
51192423	Beta carotene/vitamin a	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT050. This VA Drug Class (VT050) classifies this compound as belonging to the group VITAMIN A.	
51192424	Calciuim lactate/thiamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT802. This VA Drug Class (VT802) classifies this compound as belonging to the group MULTIVITAMINS WITH MINERALS.	

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51192425	Calcium carbonate/calcium gluconate/calciucm lactate/vitamin d	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT802. This VA Drug Class (VT802) classifies this compound as belonging to the group MULTIVITAMINS WITH MINERALS.	
51192426	Calcium carbonate/ferrous fumarate/vitamin d	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT802. This VA Drug Class (VT802) classifies this compound as belonging to the group MULTIVITAMINS WITH MINERALS.	
51192427	Calcium carbonate/magnesium carbonate/vitamin d	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT802. This VA Drug Class (VT802) classifies this compound as belonging to the group MULTIVITAMINS WITH MINERALS.	
51192428	Calcium carbonate/minerals/vitamin d	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT809. This VA Drug Class (VT809) classifies this compound as belonging to the group VITAMIN COMBINATIONS, OTHER.	
51192429	Calcium carbonate/vitamin d	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT802. This VA Drug Class (VT802) classifies this compound as belonging to the group MULTIVITAMINS WITH MINERALS.	
51192430	Cyanocobalamin/intrinsic factor	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT801. This VA Drug Class (VT801) classifies this compound as belonging to the group MULTIVITAMINS.	
51192431	Calcium citrate/vitamin a/vitamin d	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT802. This VA Drug Class (VT802) classifies this compound as belonging to the group MULTIVITAMINS WITH MINERALS.	
51192432	Calcium glycerophosphate/calcium levulinate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class TN420. This VA Drug Class (TN420) classifies this compound as belonging to the group CALCIUM.	
51192433	Cholecalciferol/fish oil	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT809. This VA Drug Class (VT809) classifies this compound as belonging to the group VITAMIN COMBINATIONS, OTHER.	
51192434	Citric acid/potassium citrate/sodium citrate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class TN478. This VA Drug Class (TN478) classifies this compound as belonging to the group CITRATES.	
51192435	Cyanocobalamin/folic acid	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT109. This VA Drug Class (VT109) classifies this compound as belonging to the group VITAMIN B, OTHER.	

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51192436	Cyanocobalamin/folic acid/iron	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT802. This VA Drug Class (VT802) classifies this compound as belonging to the group MULTIVITAMINS WITH MINERALS.	
51192437	Cyanocobalamin/folic acid/liver	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT109. This VA Drug Class (VT109) classifies this compound as belonging to the group VITAMIN B, OTHER.	
51192438	Cyanocobalamin/folic acid/pyridoxine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT801. This VA Drug Class (VT801) classifies this compound as belonging to the group MULTIVITAMINS.	
51192439	Glycine/niacin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT809. This VA Drug Class (VT809) classifies this compound as belonging to the group VITAMIN COMBINATIONS, OTHER.	
51192440	Cyanocobalamin/iron/liver	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT109. This VA Drug Class (VT109) classifies this compound as belonging to the group VITAMIN B, OTHER.	
51192441	Cyanocobalamin/thiamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT109. This VA Drug Class (VT109) classifies this compound as belonging to the group VITAMIN B, OTHER.	
51192442	Ferrous fumarate/folic acid	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT802. This VA Drug Class (VT802) classifies this compound as belonging to the group MULTIVITAMINS WITH MINERALS.	
51192443	Ferrous sulfate/folic acid	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT802. This VA Drug Class (VT802) classifies this compound as belonging to the group MULTIVITAMINS WITH MINERALS.	
51192444	Fluoride/iron/vitamin a/vitamin c/vitamin d	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT802. This VA Drug Class (VT802) classifies this compound as belonging to the group MULTIVITAMINS WITH MINERALS.	
51192445	Folic acid/iron	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT802. This VA Drug Class (VT802) classifies this compound as belonging to the group MULTIVITAMINS WITH MINERALS.	

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51192446	Folic acid/iron/multivitamins	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT802. This VA Drug Class (VT802) classifies this compound as belonging to the group MULTIVITAMINS WITH MINERALS.	
51192447	Niacin/rice bran	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT900. This VA Drug Class (VT900) classifies this compound as belonging to the group VITAMINS, OTHER.	
51192448	Glycine/niacin/pyridoxine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT809. This VA Drug Class (VT809) classifies this compound as belonging to the group VITAMIN COMBINATIONS, OTHER.	
51192449	Iron/multivitamins/procaine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT809. This VA Drug Class (VT809) classifies this compound as belonging to the group VITAMIN COMBINATIONS, OTHER.	
51192450	Iron/multivitamins/sorbitol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT809. This VA Drug Class (VT809) classifies this compound as belonging to the group VITAMIN COMBINATIONS, OTHER.	
51192451	Magnesium chloride/sodium chloride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class TN460. This VA Drug Class (TN460) classifies this compound as belonging to the group MAGNESIUM.	
51192452	Magnesium oxide/pyridoxine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT802. This VA Drug Class (VT802) classifies this compound as belonging to the group MULTIVITAMINS WITH MINERALS.	
51192453	Minerals/multivitamins/testosterone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT809. This VA Drug Class (VT809) classifies this compound as belonging to the group VITAMIN COMBINATIONS, OTHER.	
51192454	Multivitamins/testosterone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT809. This VA Drug Class (VT809) classifies this compound as belonging to the group VITAMIN COMBINATIONS, OTHER.	
51192455	Niacin/pantothenic acid/pyridoxine/riboflavin/thiamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT109. This VA Drug Class (VT109) classifies this compound as belonging to the group VITAMIN B, OTHER.	

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51192456	Niacin/riboflavin/thiamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT109. This VA Drug Class (VT109) classifies this compound as belonging to the group VITAMIN B, OTHER.	
51192457	Pyridoxine/thiamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT109. This VA Drug Class (VT109) classifies this compound as belonging to the group VITAMIN B, OTHER.	

Class 51192500 Combination prostaglandins

Definition (if available): This classification denotes combination drugs and preparations in at least one constituient derives from unsaturated 20-carbon fatty acids, primarily arachidonic acid, via the cyclooxygenase pathway, so called as PROSTA-GLANDINS or PROSTAGLANDINS because scientists first isolated and later synthesized these from the human prostate gland. Typical combination prostaglandin constituients are carboprost and tromethamine.

Commodity	Commodity Title	Definition	Synonym
51192501	Carboprost/tromethamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class HS875. This VA Drug Class (HS875) classifies this compound as belonging to the group PROSTAGLANDINS.	

Class 51192600 Combination protective agents

Definition (if available): This classification denotes combination drugs and preparations which are given to prevent a disease or disorder or are used in the process of treating a disease or injury due to a poisonous agent, so, as in the case of chemotherapy treatment which causes damage to kidneys or other organs, such PROTECTIVE AGENTS reduce said damage. Typical combination protective agent constituients are amifostine and mannitol.

Commodity	Commodity Title	Definition	Synonym
51192601	Amifostine/mannitol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AN700. This VA Drug Class (AN700) classifies this compound as belonging to the group PROTECTIVE AGENTS.	

Family 51200000 Immunomodulating drugs

Class 51201500 Immunosuppressants

Definition (if available): This classification denotes agents that suppress immune function by one of several mechanisms of action. classical cytotoxic immunosuppressants act by inhibiting dna synthesis. others may act through activation of t-cells or by inhibiting the activation of helper cells. while immunosuppression has been brought about in the past primarily to prevent rejection of transplanted organs, new applications involving mediation of the effects of interleukins and other cytokines are emerging.

Commodity	Commodity Title	Definition	Synonym
51201516	Antilymphocyte or lymphocyte immune globulin	This classification denotes a serum containing gamma-globulins which are antibodies for lymphocyte antigens.	

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51201517	Guanidine	This classification denotes a natural amine with the molecular formula CH5N3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JU58VJ6Y3B, chemically known as 594-14-9 (sulfate, 2:1) but generally known as guanidine, which bears US NIH Compound Identifier 3520. European Medicines Agency schedules Guanidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14034MIG. Most nations schedule guanidine under HS 29252900 and SITC 51482. As of Q4 2014, GUANIDINE remains the US FDA Preferred Term for this commodity. Guanidine bears US NLM identifiers UMLS ID C0120446 and NCI Concept Code C77851. SMILES: NC(=N)N.	
51201523	Anakinra	This classification denotes an interleukin-1 receptor antagonist with the molecular formula C759H1186N208O232S10, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9013DUQ28K, more generally known as anakinra. European Medicines Agency schedules anakinra in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05500MIG. The term ANAKINRA is an International Non-Proprietary Name or INN. see WHO INN reference publication, Volume 9, no. 3, 1995, list 35. ANAKINRA is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule anakinra under HS 30021095 and SITC 54163. As of Q4 2014, ANAKINRA remains the US FDA Preferred Term for this commodity. Anakinra bears US NLM identifiers UMLS ID C0245109 and NCI Concept Code C38717. SMILES: none.	anakinra; ανακίνρα; anakinra; anakinra; anakinra; анакинра; and 阿那白滞素; アナキンラ
51201539	Efalizumab	This classification denotes an immunomodulator, an immunosuppressant, and monoclonal antibody, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier XX2MN88N5D. Most nations schedule Efalizumab under HS 30021091 and SITC 54163. SMILES:. As of Q4 2014, EFALIZUMAB remains the US FDA Preferred Term for this commodity. . Efalizumab bears US NLM identifiers UMLS ID C1320125 and NCI Concept Code C68831.	エファリズマブ
51201544	Glucosamine hcl	This classification denotes a nutritional supplement, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 750W5330FY. European Medicines Agency schedules Glucosamine hcl in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02354MIG. Glucosamine hcl generally arises in the molecular formula C6H13NO5.CLH. The term 'glucosamine hcl' is an International Nomenclature of Cosmetic Ingredients designation. SMILES: Cl.OC(C(O)C(N)C=O)C(O)CO.	

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51201545	Gusperimus	This classification denotes an immunosuppressant with the molecular formula C17H37N7O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UJ0ZJ76DO9, chemically known as spergualin, 15-deoxy but generally known as gusperimus, which bears US NIH Compound Identifier 55362. European Medicines Agency schedules Gusperimus in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07991MIG. World Health Organization schedules gusperimus in its Anatomical Therapeutic Chemical (ATC) Classification. GUSPERIMUS is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule gusperimus under HS 29252900 and SITC 51482. As of Q4 2014, GUSPERIMUS remains the US FDA Preferred Term for this commodity. SMILES: OC(NC(=O)CCCCCC/N=C(/N)N)C(=O)NCCCCNCCCN.	gusperimus; гусперимус; guspérimus; gusperimus; γκουσπερίμους; guszperimusz; gusperimus; gusperymus; gusperimus; gusperimús; 胍立莫司; heptanamide; 7-((aminoiminomethyl)amino)-n-(2-((4-((3-aminopropyl)amino)butyl)amino)-1-hydroxy-2-oxoethyl)-; グスペリムス
51201547	Isatoribine	This classification denotes a biological response modifier with the molecular formula C10H12N4O6S.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 85141ONN7O, chemically known as 5-amino-3-ribofuranosylthiazolo(4,5-d)pyrimidine-2,7(3h,6h)-dione but generally known as isatoribine, which bears US NIH Compound Identifier 72231. Most nations schedule isatoribine under HS 29349990 and SITC 51579. As of Q4 2014, ISATORIBINE remains the US FDA Preferred Term for this commodity. Isatoribine bears US NLM identifiers UMLS ID C1612082 and NCI Concept Code C90811. SMILES: C(C1C(C(C(O1)N2C3=C(C(=O)N=C(N3)N)SC2=O)O)O)O.	isatoribine; изаторибин; isatoribine; isatoribine; ισατοριβίνη; izatoribin; isatoribina; isatorybina; isatoribina; isatoribina; isatoribine anhydrous; 5-amino-3-beta-d-ribofuranosylthiazolo(4;5-d)pyrimidine-2;7(3h;6h)-dione; イサトリビン
51201564	Sodium aurothiosulfate or sodium aurotiosulfate	This classification denotes an antirheumatic agent with the molecular formula Au.3Na.2O3S2.2H2O, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier CKS1YQ9W1J, chemically known as aurate(3-), bis(monothiosulfato)-, trisodium but more generally known as sodium aurothiosulfate or gold sodium thiosulfate, which bears US NIH Compound Identifier 27176. SMILES: OS(=O)(=O)[S-].OS(=O)(=O)[S-].[Na+].[Na+].[Na+].[Au].	金チオ硫酸ナトリウム
51201569	Atlizumab or tocilizumab	This classification denotes a monoclonal antibody with the molecular formula C6428H9976N1720O2018S42, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier I031V2H011, more generally known as tocilizumab. European Medicines Agency schedules tocilizumab in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20313. The term TOCILIZUMAB is an International Non-Proprietary Name or INN. see WHO INN reference publication, Volume 18, no. 3, 2004, list 52. Atlizumab or tocilizumab bears US NLM identifiers UMLS ID C1609165 and NCI Concept Code C84217.	tocilizumab; тоцилизумаб; tocilizumab; tocilizumab; τοκιλιζουμάμπη; tocilizumab; tocilizumab; tocylizumab; tocilizumab; tocilizumab; atlizumab; immunoglobulin g1; anti-(human interleukin 6 receptor) (human-mouse monoclonal mra heavy chain); disulfide with human-mouse monoclonal mra kappa-chain; dimer; immunoglobulin g1; anti-(human interleukin 6 receptor) (human-mouse monoclonal mra heavy chain); disulphide with human-mouse monoclonal mra kappa-chain; dimer

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Class	51201600	Vaccines and antigens and toxoids

Definition (if available): This classification denotes a) suspensions of killed or attenuated microorganisms (bacteria, viruses, fungi, protozoa, or rickettsiae), antigenic proteins derived from them, or synthetic constructs, administered for the prevention, amelioration, or treatment of infectious and other diseases; b) substances that are recognized by the immune system and induce an immune reaction; or c) preparations of pathogenic organisms or their derivatives made nontoxic and intended for active immunologic prophylaxis.

Commodity	Commodity Title	Definition	Synonym
51201601	Anthrax antigen	This clasification denotes preparations recognized by the immune system and which induce an immune reaction to an acute infection caused by the spore-forming bacteria bacillus anthracis, an infection called anthrax. It commonly affects hoofed animals such as sheep and goats. Infection in humans often involves the skin (cutaneous anthrax), the lungs (inhalation anthrax), or the gastrointestinal tract. Anthrax is not contagious and can be treated with antibiotics.	
51201602	Brucella antigen	This classification denotes a vaccine against a genus of gram-negative, aerobic bacteria that causes brucellosis. Its cells are nonmotile coccobacilli and are animal parasites and pathogens. The bacterium is transmissible to humans through contact with infected dairy products or tissue.	
51201604	Diphteria vaccine	This classification denotes a vaccine for a localized infection of mucous membranes or skin caused by toxigenic strains of corynebacterium diphtheriae. It is characterized by the presence of a pseudomembrane at the site of infection. diphtheria toxin, produced by C. diphtheriae, can cause myocarditis, polyneuritis, and other systemic toxic effects.	
51201605	Encephalitis virus vaccine	This clasification denotes vaccines to treat inflammation of brain parenchymal tissue as a result of viral infection, typically primary or secondary manifestation of togaviridae infections; herpesviridae infections; adenoviridae infections; flaviviridae infections; bunyaviridae infections; picornaviridae infections; paramyxoviridae infections; orthomyxoviridae infections; retroviridae infections; and arenaviridae infections.	
51201606	Hemophilus influenzae vaccine	This classification denotes a vaccine for a species of haemophilus found on the mucous membranes of humans and a variety of animals, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2495X8VZXG.	
51201607	Hepatitis B virus vaccine	This classification denotes a vaccine for inflammation of the liver in humans caused by a member of the orthohepadnavirus genus, hepatitis b virus, which transmits (generally) by parenteral exposure, such as transfusion of contaminated blood or blood products, but can also be transmitted via sexual or intimate personal contact.	
51201608	Influenza virus vaccine	This classification denotes a vaccine for an acute viral infection in humans involving the respiratory tract. It is marked by inflammation of the nasal mucosa; the pharynx; and conjunctiva, and by headache and severe, often generalized, myalgia.	
51201609	Measles virus vaccine	This classification denotes a vaccine for a highly contagious infectious disease caused by morbillivirus, common among children but also seen in the nonimmune of any age, in which the virus enters the respiratory tract via droplet nuclei and multiplies in the epithelial cells, spreading throughout the mononuclear phagocyte system.	

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51201610	Meningococcal vaccine	This clasification denotes vaccines or candidate vaccines used to prevent infection with neisseria meningitidis. Meningococcal vaccine bears US NLM identifiers UMLS ID C0700144 and NCI Concept Code C96397.	
51201612	Mumps virus vaccine	This classification denotes a vaccine for an acute infectious disease caused by rubulavirus, spread by direct contact, airborne droplet nuclei, fomites contaminated by infectious saliva, and perhaps urine, and usually seen in children under the age of 15, although adults may also be affected.	
51201613	Parotitis vaccine	This classification denotes a vaccine to treat inflammation of the parotid gland due to Staphylococcus aureus infection.	
51201614	Pertussis vaccine	This classification denotes a vaccine for a respiratory infection caused by bordetella pertussis and characterized by paroxysmal coughing ending in a prolonged crowing intake of breath.	
51201615	Pneumococcal vaccine	This classification denotes vaccines for vaccines or candidate vaccines used to prevent infections with streptococcus pneumoniae.	
51201616	Poliovirus vaccine	This classification denotes a vaccine for a species of enterovirus which is the causal agent of poliomyelitis in humans. Three serotypes (strains) exist. Transmission is by the fecal-oral route, pharyngeal secretions, or mechanical vector (flies). Vaccines with both inactivated and live attenuated virus have proven effective in immunizing against the infection.	
51201617	Rabies vaccine	This classification denotes a vaccine for an acute viral cns infection affecting mammals, including humans, which is caused by the rabies virus (a type species of lyssavirus) and which usually spreads by contamination with virus-laden saliva of bites of rabid animals, most especially dogs, cats, bats, foxes, raccoons, skunks, and wolves. The inactivated virus vaccine is used for preexposure immunization to persons at high risk of exposure, and in conjunction with rabies immunoglobulin, for postexposure prophylaxis.	
51201618	Rota virus vaccine	This classification denotes a vaccine for a genus of reoviridae, causing acute gastroenteritis in birds and mammals, including humans.	
51201619	Rubella virus vaccine	This classification denotes a vaccine that addresses that acute infectious disease caused by the rubella virus, of type species of rubivirus causing acute infection in humans, primarily children and young adults, and which enters the respiratory tract via airborne droplet and spreads to the lymphatic system.	
51201620	Smallpox vaccine	This classification denotes a vaccine an acute, highly contagious, often fatal infectious disease caused by an orthopoxvirus characterized by a biphasic febrile course and distinctive progressive skin eruptions. Vaccination has succeeded in eradicating smallpox worldwide.	
51201621	Tetanus vaccine	This classification denotes a vaccine against a disease caused by tetanospasmin, a powerful protein toxin produced by clostridium tetani, a disease commonly called Tetanus. Tetanus usually occurs after an acute injury, such as a puncture wound or laceration. Generalized tetanus, the most common form, is characterized by tetanic muscular contractions and hyperreflexia. Localized tetanus presents itself as a mild condition with manifestations restricted to muscles near the wound. It may progress to the generalized form.	

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51201623	Typhoid vaccine	This classification denotes vaccines used to prevent typhoid fever (An acute systemic febrile infection caused by salmonella typhi, a serotype of salmonella enterica) and/or paratyphoid fever (a prolonged febrile illness commonly caused by several paratyphi serotypes of salmonella enterica), which are caused by various species of salmonella. Typhoid vaccine bears US NLM identifiers UMLS ID C0041469 and NCI Concept Code C96392.	
51201624	Varicella virus vaccine	This classification denotes a live, attenuated varicella virus vaccine used for immunization against chickenpox, recommended for children between the ages of 12 months and 13 years.	
51201625	Yellow fever vaccine	This classification denotes a vaccine that addresses an acute infectious disease primarily of the tropics, caused by a virus and transmitted to man by mosquitoes of the genera Aedes and Haemagogus. Yellow fever vaccine bears US NLM identifiers UMLS ID C0301508 and NCI Concept Code C96396.	
51201626	Hepatitis A virus vaccine	This classification denotes a vaccine for inflammation of the liver in humans caused by a member of the hepatovirus genus, human hepatitis a virus, and which can be transmitted through fecal contamination of food or water.	
51201627	Haemophilus B vaccine	This classification denotes a vaccine for a species of haemophilus found on the mucous membranes of humans and a variety of animals, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LUY6P8763W. The US Centers for Disease Control recognizes this preparation under Concept Code 51 and CDC Code System OID 2.16.840.1.113883.12.292.	
51201628	Measles and mumps and rubella virus vaccine	This clasification denotes a compound vaccine. The first disease that this compound vaccine prevents is a highly contagious infectious disease caused by morbillivirus, called measles, common among children but also seen in the nonimmune of any age, in which the virus enters the respiratory tract via droplet nuclei and multiplies in the epithelial cells, spreading throughout the mononuclear phagocyte system. The second disease this compound vaccine prevents is an acute infectious disease caused by rubulavirus, called mumps, spread by direct contact, airborne droplet nuclei, fomites contaminated by infectious saliva, and perhaps urine, and usually seen in children under the age of 15, although adults may also be affected. The third disease this compound vaccine prevents An acute infectious disease caused by the rubella virus, commonly called rubella, and which enters the respiratory tract via airborne droplet and spreads to the lymphatic system.	
51201629	Diphtheria and tetanus toxoids absorbed	This clasification denotes a compound preparation. The first component of this preparation addresses a localized infection of mucous membranes or skin caused by toxigenic strains of corynebacterium diphtheriae characterized by the presence of a pseudomembrane at the site of infection. diphtheria toxin, produced by C. diphtheriae, can cause myocarditis, polyneuritis, and other systemic toxic effects. The second component of this preparation addresses a disease caused by tetanospasmin, a powerful protein toxin produced by CLOSTRIDIUM TETANI. Tetanus usually occurs after an acute injury, such as a puncture wound or laceration. Generalized tetanus, the most common form, is characterized by tetanic muscular contractions and hyperreflexia.	

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51201631	Diptheria and tetanus toxoids and acellular pertussis vaccine	This clasification denotes a compound preparation. The first component of this preparation addresses a localized infection of mucous membranes or skin caused by toxigenic strains of corynebacterium diphtheriae characterized by the presence of a pseudomembrane at the site of infection. diphtheria toxin, produced by C. diphtheriae, can cause myocarditis, polyneuritis, and other systemic toxic effects. The second component of this preparation addresses a disease caused by tetanospasmin, a powerful protein toxin produced by CLOSTRIDIUM TETANI. Tetanus usually occurs after an acute injury, such as a puncture wound or laceration. Generalized tetanus, the most common form, is characterized by tetanic muscular contractions and hyperreflexia. The third component of this compound preparation consists of a suspension of killed Bordetella pertussis organisms, used for immunization against pertussis or whooping cough.	
51201632	Diptheria and tetanus and wholecell pertussis vaccine	This clasification denotes a compound preparation. The first component of this preparation addresses a localized infection of mucous membranes or skin caused by toxigenic strains of corynebacterium diphtheriae characterized by the presence of a pseudomembrane at the site of infection. diphtheria toxin, produced by C. diphtheriae, can cause myocarditis, polyneuritis, and other systemic toxic effects. The second component of this preparation addresses a disease caused by tetanospasmin, a powerful protein toxin produced by CLOSTRIDIUM TETANI. Tetanus usually occurs after an acute injury, such as a puncture wound or laceration. Generalized tetanus, the most common form, is characterized by tetanic muscular contractions and hyperreflexia. The third component of this compound preparation consists of a suspension of killed Bordetella pertussis organisms, used for immunization against pertussis or whooping cough.	
51201633	Haemophilus influenzae b with diptheria and tetanus and acellular pertussis	This classification denotes a vaccine for a) a species of haemophilus found on the mucous membranes of humans and a variety of animals; b) A localized infection of mucous membranes or skin caused by toxigenic strains of corynebacterium diphtheriae; A disease caused by tetanospasmin, a powerful protein toxin produced by clostridium tetani; and d) A respiratory infection caused by bordetella pertussis.	
51201634	Haemophilus influenzae B with diptheria and tetanus and wholecell pertussis conjugated vaccine	This classification denotes a vaccine for a) a species of haemophilus found on the mucous membranes of humans and a variety of animals; b) A localized infection of mucous membranes or skin caused by toxigenic strains of corynebacterium diphtheriae; A disease caused by tetanospasmin, a powerful protein toxin produced by clostridium tetani; and d) A respiratory infection caused by bordetella pertussis.	
51201636	Lyme disease vaccine	This classification denotes vaccines for an infectious disease caused by a spirochete, borrelia burgdorferi, which is transmitted chiefly by Ixodes dammini and pacificus ticks in the United States and Ixodes ricinis in Europe. It is a disease with early and late cutaneous manifestations plus involvement of the nervous system, heart, eye, and joints in variable combinations. This disease was formerly known as Lyme arthritis and first discovered at Old Lyme, Connecticut.	
51201638	Plague vaccine	This classification denotes vaccines for an acute infectious disease caused by yersinia pestis that affects humans, wild rodents, and their ectoparasites. This condition persists due to its firm entrenchment in sylvatic rodent-flea ecosystems throughout the world. Bubonic plague is the most common form.	

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51201639	Staphylococcus vaccine	This classification denotes a vaccine against staphylococcus aureus, an opportunistic bacterial pathogen, a genus of gram-positive, facultatively anaerobic, coccoid bacteria. Its organisms occur singly, in pairs, and in tetrads and characteristically divide in more than one plane to form irregular clusters.	
51201646	Measles and rubella virus vaccine	This clasification denotes a compound vaccine. The first disease that this compound vaccine prevents is a highly contagious infectious disease caused by morbillivirus, called measles, common among children but also seen in the nonimmune of any age, in which the virus enters the respiratory tract via droplet nuclei and multiplies in the epithelial cells, spreading throughout the mononuclear phagocyte system. The second disease this compound vaccine prevents is an acute infectious disease caused by the rubella virus, commonly called rubella, and which enters the respiratory tract via airborne droplet and spreads to the lymphatic system.	
51201647	Bacillus calmette–guerin or BCG vaccine	This clasification denotes vaccines to treat the bovine variety of the tubercle bacillus, also called Mycobacterium tuberculosis var. bovis or more generally, Calmette-Guerin Bacillus.	
51201648	Rubella and mumps virus vaccine	This classification denotes a combination vaccine. The first component of this combination vaccine addresses that acute infectious disease caused by the rubella virus, of type species of rubivirus causing acute infection in humans, primarily children and young adults, and which enters the respiratory tract via airborne droplet and spreads to the lymphatic system. The second component of this combination vaccine addresses an acute infectious disease caused by rubulavirus (a genus of the family paramyxoviridae and subfamily paramyxovirinae, where all the species have hemagglutinin and neuraminidase activities but lack a C protein), which is spread by direct contact, airborne droplet nuclei, fomites contaminated by infectious saliva, and perhaps urine, and usually seen in children under the age of 15, although adults may also be affected.	
51201649	Human papilloma virus vaccine	This clasification denotes vaccines or candidate vaccines used to prevent or treat a genus of the family paramyxoviridae (subfamily paramyxovirinae) where the virions of most members have hemagglutinin but not neuraminidase activity. All members produce both cytoplasmic and intranuclear inclusion bodies. Human papilloma virus vaccine bears US NLM identifiers UMLS ID C1512511 and NCI Concept Code C1951.	

Class 51201700 Poultry vaccines

Definition (if available): This classification denotes preparations of pathogenic organisms or their derivatives made nontoxic and intended for active immunologic prophylaxis in domesticated birds raised for food, such as chickens, ducks, geese, and turkeys.

Commodity	Commodity Title	Definition	Synonym
51201702	E Coli vaccines	This clasification denotes vaccines or candidate vaccines used to prevent or treat infections from a species of gram-negative, facultatively anaerobic, rod-shaped bacteria (gram-negative facultatively anaerobic rods) commonly found in the lower part of the intestine of warm-blooded animals. It is usually nonpathogenic, but some strains are known to produce diarrhea and pyogenic infections. Pathogenic strains (virotypes) are classified by their specific pathogenic mechanisms such as toxins (enterotoxigenic escherichia coli), etc.	picosulfate, πικοθειικό, pikosulfaatti, picosulfato, picosulfat, пикосулфат, and 匹可硫酸钠.

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51201703	Gumboro vaccines	This clasification denotes vaccines or candidate vaccines used to prevent or treat infection a species of avibirnavirus causing severe inflammation of the bursa of Fabricius in chickens and other fowl, sometimes called infectious bursal disease virus. Transmission is thought to be through contaminated feed or water.	
51201704	Avian infectious bronchitis vaccines	This clasification denotes vaccines or candidate vaccines used to prevent or treat infection with a species of coronavirus causing infections in chickens and possibly pheasants.	
51201705	Newcastle virus vaccine	This clasification denotes vaccines to treat an acute febrile, contagious, viral disease of birds caused by an avulavirus called newcastle disease virus. It is characterized by respiratory and nervous symptoms in fowl and is transmissible to man causing a severe, but transient conjunctivitis.	

Class 51201800 Immunostimulating agents

Definition (if available): This classification denotes drugs or other preparations that engender a natural but heightened imune response, or formulations for presenting an antigen to induce specific immunologic responses. it consists of an assembly of antigens in multimeric form. the assembly is attached to a matrix with a built-in adjuvant, saponin. iscoms induce strong serum antibody responses, and are used as highly immunogenic forms of subunit vaccines.

Commodity	Commodity Title	Definition	Synonym
51201801	Bacterial immunoglobulins	This classification denotes bacterial antibodies.	
51201802	Filgrastim	This classification denotes a therapeutic colony stimulating factor with the molecular formula C845H1339N223O243S9, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PVI5M0M1GW, more generally known as filgrastim. European Medicines Agency schedules filgrastim in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07627MIG. The term FILGRASTIM is an International Non-Proprietary Name or INN. see WHO INN reference publication, Volume 5, no. 3 1991, list 31. FILGRASTIM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule filgrastim under HS 30012090 and SITC 54162. As of Q4 2014, FILGRASTIM remains the US FDA Preferred Term for this commodity. Filgrastim bears US NLM identifiers UMLS ID C0210630 and NCI Concept Code C1474. SMILES: NONE.	filgrastim; филграстим; filgrastim; filgrastim; φιλγραστίμη; filgrasztim; filgrastim; filgrastym; filgrastim; filgrastim; 非格司亭; フィルグラスチム
51201803	Pegfilgrastim	This classification denotes a therapeutic colony stimulating factor, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3A58010674. European Medicines Agency schedules Pegfilgrastim in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB16451MIG. Pegfilgrastim generally arises in the molecular formula C3H8NO(C2H4O)N. The term PEGFILGRASTIM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16., no. 1.2002, list 47.) Most nations schedule pegfilgrastim under HS 39072021 and SITC 57419. As of Q4 2014, PEGFILGRASTIM remains the US FDA Preferred Term for this commodity. Pegfilgrastim bears US NLM identifiers UMLS ID C1171279 and NCI Concept Code C1854. SMILES: NONE.	pegfilgrastim; пегфилграстим; pegfilgrastim; pegfilgrastim; πεγφιλγραστίμη; pegfilgrasztim; pegfilgrastim; pegfilgrastim; pegfilgrastim; pegfilgrastim; ペグフィルグラスチム
51201805	Rho D immunoglobulins	This classification denotes bacterial antibodies that prevent Rhesus disease.	

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51201806	Gamma IGG or immunoglobulin	This classification denotes gamma-chain antibodies.	
51201808	Levamisole or tetramisole	This classification denotes a chemo immunostimulant adjuvant with the molecular formula C11H12N2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2880D3468G, chemically known as l-2,3,5,6-tetrahyro-6-phenylimidazo(2,1-b)thiazole but generally known as levamisole, which bears US NIH Compound Identifier 26879. European Medicines Agency schedules Levamisole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08454MIG. The term LEVAMISOLE is an International Non-Proprietary Name. World Health Organization schedules levamisole in its Anatomical Therapeutic Chemical (ATC) Classification. LEVAMISOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Levamisole or tetramisole bears US NLM identifiers UMLS ID C0023556 and NCI Concept Code C61609. SMILES: C1CSC2=NC(CN21)C3=CC=CC=C3.	levamisole; левамизол; lévamisole; levamisol; λαιβαμισόλη; levamizol; levamisolo; lewamizol; levamisole; levamisol; 左旋咪唑
51201810	Galsulfase	This classification denotes an enzyme replacement preparation with the molecular formula C2529H3843N689O716S16, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 59UA429E5G, more generally known as galsulfase. European Medicines Agency schedules galsulfase in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB21229. The term GALSULFASE is an International Non-Proprietary Name or INN. see WHO INN reference publication, Volume 19, no. 3, 2005, list 54. Most nations schedule galsulfase under HS 35079090 and SITC 51691. As of Q4 2014, GALSULFASE remains the US FDA Preferred Term for this commodity. Galsulfase bears US NLM identifiers UMLS ID C1615657 and NCI Concept Code C74207. SMILES: NONE.	galsulfase; галсулфаза; galsulfase; galsulfase; γαλσουλφάση; galszulfáz; galsulfase; galsulfaza; galsulfase; galsulfasa; ガルスルファーゼ
51201811	Thalidomide	This classification denotes an indole compound and immunosuppressant with the molecular formula C13H10N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4Z8R6ORS6L, chemically known as 2,6-dioxo-3-phthalimidopiperidine but generally known as thalidomide, which bears US NIH Compound Identifier 5426. European Medicines Agency schedules Thalidomide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10958MIG. The term THALIDOMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules thalidomide in its Anatomical Therapeutic Chemical (ATC) Classification. THALIDOMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule thalidomide under HS 29251995 and SITC 51482. As of Q4 2014, THALIDOMIDE remains the US FDA Preferred Term for this commodity. Thalidomide bears US NLM identifiers UMLS ID C0039736 and NCI Concept Code C870. SMILES: O=C1NC(=O)CCC1N1C(=O)C2C(C1=O)CCCC2.	thalidomide; талидомид; thalidomide; thalidomid; θαλιδομίδη; talidomid; talidomide; talidomid; talidomida; talidomida; 沙利度胺; サリドマイド

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51201812	Mifamurtide	This classification denotes an immunostimulant with the molecular formula C59H108N6O19P.NA.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1LM890Q4FY. European Medicines Agency schedules mifamurtide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25179. The term MIFAMURTIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21, no. 1, 2007, list 57). Most nations schedule mifamurtide under HS 29329990 and SITC 51569. As of Q4 2014, MIFAMURTIDE remains the US FDA Preferred Term for this commodity. Mifamurtide bears US NLM identifiers UMLS ID C0129341 and NCI Concept Code C1394. SMILES: P(=O)(OCC(OC(=O)CCCCCCCCCCCCCCC)COC(=O)CCCCCCCCCCCCCCC)(OCCNC(=O)C(NC(=O)CCC(NC(=O)C(NC(=O)C(OC1C(NC(=O)C)C(OC(C1O)CO)O)C)C)C(=O)N)C)O.[NA].O.	ミファムルチド
51201813	Betazole	This classification denotes a diagnostic reagent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1C065P542O. European Medicines Agency schedules Betazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05805MIG. Betazole generally arises in the molecular formula C5H9N3. The term BETAZOLE is an International Non-Proprietary Name or INN. BETAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule betazole under HS 29331990 and SITC 51571. As of Q4 2014, BETAZOLE remains the US FDA Preferred Term for this commodity. Betazole bears US NLM identifiers UMLS ID C0005321 and NCI Concept Code C65258. SMILES: C1=C(NN=C1)CCN.	betazole; βηταζόλη; betatsoli; betazolo; betazol; бетазол; and 倍他唑
51201814	Bropirimine	This classification denotes an immunostimulant with the molecular formula C10H8BrN3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J57CTF25XJ, chemically known as 4-pyrimidinol, 2-amino-5-bromo-6-phenyl- but generally known as bropirimine, which bears US NIH Compound Identifier 65457. European Medicines Agency schedules Bropirimine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05928MIG. The term BROPIRIMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). BROPIRIMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bropirimine under HS 29335995 and SITC 51576. As of Q4 2014, BROPIRIMINE remains the US FDA Preferred Term for this commodity. Bropirimine bears US NLM identifiers UMLS ID C0054150 and NCI Concept Code C1024. SMILES: C1=CC=C(C=C1)C2=C(C(=O)N=C(N2)N)BR.	bropirimine; βροπιριμίνη; bropirimiini; bropirimina; bropirimin; бропиримин; and 溴匹立明; ブロピリミン

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51201815	Histamine	This classification denotes an immunostimulant with the molecular formula C5H9N3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 820484N8I3, chemically known as 4-imidazoleethylamine but generally known as histamine, which bears US NIH Compound Identifier 774. European Medicines Agency schedules Histamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14107MIG. World Health Organization schedules histamine in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, HISTAMINE remains the US FDA Preferred Term for this commodity. Histamine bears US NLM identifiers UMLS ID C0019588 and NCI Concept Code C73238. SMILES: C1=C(NC=N1)CCN.	ヒスタミン
51201816	Impromidine	This classification denotes an anti-lipidemic agent with the molecular formula C14H23N7S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 931L4X5WMM, chemically known as guanidine, n-(3-(1h-imidazol-4-yl)propyl)-n-(2-(((5-methyl-1h-imidazol-4-yl)methyl)thio)ethyl)- but generally known as impromidine, which bears US NIH Compound Identifier 41376. European Medicines Agency schedules Impromidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08159MIG. The term IMPROMIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, No. 10 1980, List 20). IMPROMIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule impromidine under HS 29332990 and SITC 51573. As of Q4 2014, IMPROMIDINE remains the US FDA Preferred Term for this commodity. Impromidine bears US NLM identifiers UMLS ID C0063440 and NCI Concept Code C65902. SMILES: S(CCN/C(=N/CCCC1[NH]CNC1)N)CC1NC[NH]C1C.	impromidine; ιμπρομιδίνη; impromidiini; impromidina; impromidin; импромидин; and 英普咪定
51201817	Pidotimod	This classification denotes an immunostimulant with the molecular formula C9H12N2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 785363R681, chemically known as 4-thiazolidinecarboxylic acid, 3-((5-oxo-2-pyrrolidinyl)carbonyl)-, (r-(r*,s*))- but generally known as pidotimod, which bears US NIH Compound Identifier 65944. European Medicines Agency schedules Pidotimod in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09826MIG. The term PIDOTIMOD is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). World Health Organization schedules pidotimod in its Anatomical Therapeutic Chemical (ATC) Classification. PIDOTIMOD is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pidotimod under HS 29341000 and SITC 51579. As of Q4 2014, PIDOTIMOD remains the US FDA Preferred Term for this commodity. Pidotimod bears US NLM identifiers UMLS ID C0081002 and NCI Concept Code C76686. SMILES: S1CC(N(C(=O)C2NC(=O)CC2)C1)C(=O)O.	pidotimod; пидотимод; pidotimod; pidotimod; πιδοτιμόδη; pidotimod; pidotimod; pidotymod; pidotimod; pidotimod; 匹多莫德; pidotimod; (r)-3-((s)-5-oxoprolyl)-4-thiazolidinecarboxylic acid; ピドチモド

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51201818	Roquinimex	This classification denotes an immunostimulant and angiogenesis activator inhibitor with the molecular formula C18H16N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 372T2944C0, chemically known as 1,2-dihydro-4-hydroxy-n,1-dimethyl-2-oxo-3-quinolinecarboxanilide but generally known as roquinimex, which bears US NIH Compound Identifier 55197. European Medicines Agency schedules Roquinimex in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10384MIG. The term ROQUINIMEX is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). World Health Organization schedules roquinimex in its Anatomical Therapeutic Chemical (ATC) Classification. ROQUINIMEX is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule roquinimex under HS 29337900 and SITC 51561. As of Q4 2014, ROQUINIMEX remains the US FDA Preferred Term for this commodity. Roquinimex bears US NLM identifiers UMLS ID C0244748 and NCI Concept Code C1519. SMILES: OC1N(C2C(C(=O)C1C(=O)N(C1CCCCC1)C)CCCC2)C.	roquinimex; рохинимекс; roquinimex; rochinimex; ροκινιμέξη; rokvinimex; rochinimex; rochinimeks; roquinimex; roquinimex; 罗喹美克; 3-quinolinecarboxamide; 1;2-dihydro-4-hydroxy-n;1-dimethyl-2-oxo-n-phenyl; ロキニメクス
51201819	Sargramostim	This classification denotes a therapeutic granulocyte-macrophage colony-stimulating factor with the molecular formula C639H1006N168O196S8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5TAA004E22, more generally known as sargramostim. European Medicines Agency schedules sargramostim in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10450MIG. The term SARGRAMOSTIM is an International Non-Proprietary Name or INN. see WHO INN reference publication, Volume 6, no, 3 1992, list 32. SARGRAMOSTIM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sargramostim under HS 30012010 and SITC 54162. As of Q4 2014, SARGRAMOSTIM remains the US FDA Preferred Term for this commodity. Sargramostim bears US NLM identifiers UMLS ID C0216231 and NCI Concept Code C1492. SMILES: C1CC(OC1CO)N2C=CC(=NC2=O)N.	sargramostim; сарграмостин; sargramostim; sargramostim; σαργραμοστίνη; szargramosztim; sargramostim; sargramostym; sargramostim; sargramostim; 沙格司亭; サルグラモスチム

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51201820	Thymopentin	This classification denotes an immunostimulant with the molecular formula C30H49N9O9, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O3Y80ZF13F, chemically known as l-tyrosine, n-(n-(n-(n(sup 2)-l-arginyl-l-lysyl)-l-alpha-aspartyl)-l-valyl)- but generally known as thymopentin, which bears US NIH Compound Identifier 50587. European Medicines Agency schedules Thymopentin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10993MIG. The term THYMOPENTIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). World Health Organization schedules thymopentin in its Anatomical Therapeutic Chemical (ATC) Classification. THYMOPENTIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule thymopentin under HS 29371900 and SITC 54154. As of Q4 2014, THYMOPENTIN remains the US FDA Preferred Term for this commodity. Thymopentin bears US NLM identifiers UMLS ID C0080225 and NCI Concept Code C1294. SMILES: O=C(NC(C(=O)NC(C(C)C)C(=O)NC(CC1CCC(O)CC1)C(=O)O)CC(=O)O)C(NC(=O)C(N)CCC/N=C(/N)N)CCCCN.	thymopentin; тимопентин; thymopentine; thymopentin; θυμοπεντίνη; timopentin; timopentina; tymopentyna; timopentina; timopentina; 胸腺喷丁; arg-lys-asp-val-tyr; thymopoietin 32-36; thymopoietin pentapeptide; チモペンチン
51201821	Tiprotimod	This classification denotes an immunostimulant with the molecular formula C10H13NO4S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FZ7ZH245CO, chemically known as 5-thiazoleacetic acid, 2-((3-carboxypropyl)thio)-4-methyl- but generally known as tiprotimod, which bears US NIH Compound Identifier 65890. European Medicines Agency schedules Tiprotimod in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11110MIG. The term TIPROTIMOD is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). TIPROTIMOD is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tiprotimod under HS 29341000 and SITC 51579. As of Q4 2014, TIPROTIMOD remains the US FDA Preferred Term for this commodity. Tiprotimod bears US NLM identifiers UMLS ID C0076719 and NCI Concept Code C76689. SMILES: CC1=C(SC(=N1)SCCCC(=O)O)CC(=O)O.	tiprotimod; типротимод; tiprotimod; tiprotimod; τιπροτιμόδη; tiprotimod; tiprotimod; typrotymod; tiprotimod; tiprotimod; 噻丙莫德
51201822	Ancestim	This classification denotes a therapeutic stem cell factor with the molecular formula C1662H2650N422O512S18, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PYB4Q6JG41, more generally known as ancestim. European Medicines Agency schedules ancestim in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00524MIG. The term ANCESTIM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13 no. 1, 1999, list 41. Most nations schedule Ancestim under HS 30021095 and SITC 54163. SMILES:. As of Q4 2014, ANCESTIM remains the US FDA Preferred Term for this commodity. . Ancestim bears US NLM identifiers UMLS ID C0538777 and NCI Concept Code C1646.	ancestim, ανσεστίμη, ankestiimi, ancestim, ancestim, and анцестим.; アンセスチム

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51201823	Molgramostim	This classification denotes a therapeutic granulocyte-macrophage colony-stimulating factor with the molecular formula C639H1007N171O196S8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier B321AL142J, more generally known as molgramostim. European Medicines Agency schedules molgramostim in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09040MIG. The term MOLGRAMOSTIM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, no. 3 1991, list 31. MOLGRAMOSTIM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule Molgramostim under HS 30012090 and SITC 54162. SMILES:. As of Q4 2014, MOLGRAMOSTIM remains the US FDA Preferred Term for this commodity. . Molgramostim bears US NLM identifiers UMLS ID C0218633 and NCI Concept Code C77591.	molgramostim, μολγραμοστίμη, molgramostiimi, molgramostim, molgramostim, молграмостим, and 莫拉司亭.; モルグラモスチム
51201824	Betazole dihydrochloride	This classification denotes a diagnostic reagent with the molecular formula C5H9N3.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 66ABP6C83F, chemically known as 3-(2-aminoethyl)pyrazole dihydrochloride, but more generally known as betazole dihydrochloride, which bears US NIH Compound Identifier 67412. European Medicines Agency schedules betazole dihydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05805MIG. Most nations, for tariff purposes, schedule betazole dihydrochloride under HS 29331990. SMILES: C1C[NH]NC1CCN.CL.CL.	
51201825	Betazole hydrochloride	This classification denotes a diagnostic reagent with the molecular formula C5H9N3.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 66ABP6C83F, chemically known as 3,5-beta-pyrazoleethylamine dihydrochloride but more generally known as betazole hydrochloride, which bears US NIH Compound Identifier 67412. The base compound, betazole, most often comes in base, dihydrochloride, and hydrochloride forms. European Medicines Agency schedules Betazole hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00789MIG. Most nations, for tariff and trade purposes, schedule betazole hydrochloride under HS 29331990 and SITC 51571. As of Q4 2014, BETAZOLE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Betazole hydrochloride bears US NLM identifiers UMLS ID C1879837 and NCI Concept Code C65259. SMILES: C1C[NH]NC1CCN.CL.CL.	

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51201826	Impromidine hydrochloride	This classification denotes an anti-lipidemic agent with the molecular formula C14H23N7S.3ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier E57WP5Y41J, chemically known as guanidine, n-(3-(1h-imidazol-4-yl)propyl)-n'-(2-(((5-methyl-1h-imidazol-4-yl)methyl)thio)ethyl)-, trihydrochloride, but more generally known as impromidine hydrochloride, which bears US NIH Compound Identifier 163318. European Medicines Agency schedules impromidine hydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08159MIG. Most nations, for tariff purposes, schedule impromidine hydrochloride under HS 29332990. Impromidine hydrochloride bears US NLM identifiers UMLS ID C0886650 and NCI Concept Code C65903. SMILES: CC1C(NC[NH]1)CSCCNC(=N)NCCCC2C[NH]CN2.CL.CL.CL.	
51201827	Levamisole hydrochloride	This classification denotes a chemo immunostimulant adjuvant with the molecular formula C11H12N2S.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DL9055K809, chemically known as 2,3,5,6-tetrahydro-6-phenyl-imidazo(2,1-b)thiazole but more generally known as levamisole hydrochloride, which bears US NIH Compound Identifier 3913. European Medicines Agency schedules Levamisole hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02902MIG. Most nations, for tariff and trade purposes, schedule levamisole hydrochloride under HS 29349990. As of Q4 2014, LEVAMISOLE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Levamisole hydrochloride bears US NLM identifiers UMLS ID C0733384 and NCI Concept Code C610. SMILES: C1CCC(CC1)[C@H]2CN3CCSC3=N2.CL.	
51201828	Levamisole phosphate	This classification denotes a biological response modifier and antihelminthic agent with the molecular formula C11H12N2S.H3O4P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FIG89N8AZY, chemically known as (s)-2,3,5,6-tetrahydro-6-phenylimidazo(2,1-b)thiazoletriylium phosphate but more generally known as levamisole phosphate, which bears US NIH Compound Identifier 198119. Most nations, for tariff and trade purposes, schedule levamisole phosphate under HS 29349990. As of Q4 2014, LEVAMISOLE PHOSPHATE remains US FDA's Preferred Term for this commodity. Levamisole phosphate bears US NLM identifiers UMLS ID C0309393 and NCI Concept Code C77331. SMILES: C1CCC(CC1)[C@H]2CN3CCSC3=N2.OP(=O)(O)O.	
51201829	Tetramisole hydrochloride	This classification denotes a chemo immunostimulant adjuvant C11H12N2S.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0NDK265MCV, chemically known as (+/-)-2,3,5,6-tetrahydro-6-phenylimidazo(2,1-b)thiazole monohydrochloride, but more generally known as tetramisole hydrochloride, which bears US NIH Compound Identifier 68628. Most nations, for tariff and trade purposes, schedule tetramisole hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, TETRAMISOLE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: C1CCC(CC1)C2CN3CCSC3=N2.CL.	

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51201830	Pegademase	This classification denotes an industrial aid, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier HW3H7D91F6. European Medicines Agency schedules Pegademase bovine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB30488. Pegademase generally arises in the molecular formula C5H8NO3(C2H4O)N. The term PEGADEMASE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, volume 5, no. 3 1991, list 31.)	

Class 51201900 Multiple sclerosis MS agents

Definition (if available): This classification denotes drugs to treat an autoimmune disorder mainly affecting young adults and characterized by destruction of myelin in the central nervous system, multiple sharply demarcated areas of demyelination throughout the white matter of the central nervous system, and visual loss, extra-ocular movement disorders, paresthesias, loss of sensation, weakness, dysarthria, spasticity, ataxia, and bladder dysfunction.

Commodity	Commodity Title	Definition	Synonym
51201901	Glatiramer acetate	This classification denotes a biological response modifier with the molecular formula (C9H9NO2)n.(C6H12N2O)n.(C5H7NO3)n.(C3H5NO)n.C2H4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5M691HL4BO, chemically known as l-glutamic acid polymer with l-alanine, l-lysine and l-tyrosine, acetate (salt) but generally known as glatiramer acetate, which bears US NIH Compound Identifier 3081884. European Medicines Agency schedules Glatiramer acetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13971MIG. World Health Organization schedules glatiramer acetate in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, GLATIRAMER ACETATE remains the US FDA Preferred Term for this commodity. Glatiramer acetate bears US NLM identifiers UMLS ID C0289884 and NCI Concept Code C65805. SMILES: CC(C(=O)O)N.CC(=O)O.C1=CC(=CC=C1CC(C(=O)O)N)O.C(CCN)CC(C(=O)O)N.C(CC(=O)O)C(C(=O)O)N.	グラチラマー酢酸塩

Class 51202000 Immunomodulating drugs based on tyrosine Inhibitors and kinase Inhibitors

Definition (if available): This classification denotes Immunomodulating drugs made from or based in part on Tyrosine Inhibitors, or Kinase Inhibitors

Commodity	Commodity Title	Definition	Synonym

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51202001	Temsirolimus	This classification denotes a mtor inhibitor with the molecular formula C56H87NO16, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 624KN6GM2T, chemically known as rapamycin, 42-(3-hydroxy-2-(hydroxymethyl)-2-methylpropanoate) but generally known as temsirolimus, which bears US NIH Compound Identifier 6440033. European Medicines Agency schedules Temsirolimus in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB21308. The term TEMSIROLIMUS is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19, No. 3, 2005, List 54). World Health Organization schedules temsirolimus in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule temsirolimus under HS 29349990 and SITC 51579. As of Q4 2014, TEMSIROLIMUS remains the US FDA Preferred Term for this commodity. Temsirolimus bears US NLM identifiers UMLS ID C1707080 and NCI Concept Code C1844. SMILES: O(C1CC(CCC1OC(=O)C(CO)(CO)C)CC(C1OC(=O)C2N(CCCC2)C(=O)C(=O)C2(OC(CCC2C)CC(OC)C(=CC=CC=CC(CC(C(=O)C(OC)C(O)C(=CC(C(=O)C1)C)C)C)C)O)C)C.	テムシロリムス
51202002	Hyaluronan or hyaluronate or hyaluronic acid	This classification denotes a glycosaminoglycan, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S270N0TRQY. European Medicines Agency schedules Hyaluronic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14126MIG. Hyaluronic acid generally arises in the molecular formula C14H23NO12(C14H21NO11)N. The term 'hyaluronic acid' is a Hazardous Substances Data Bank designation. SMILES: CC(=O)NC1C(C(C(OC1O)CO)O)OC2C(C(C(C(O2)C(=O)O)OC3C(C(C(C(O3)CO)O)OC4C(C(C(C(O4)C(=O)O)O)O)O)NC(=O)C)O)O.	
51202003	Polystyrene sulfonate	This classification denotes an electrolyte replacement agent with the molecular formula C2H6(C8H9O3S)N.(C8H8(C2H3)XL)N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 70KO0R01RY. SMILES: C=CC1=CC=CC=C1S(=O)(=O)[O-].[CA+2].	
51202004	Tolvaptan	This classification denotes a vasopressin antagonist with the molecular formula C26H25ClN2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 21G72T1950, chemically known as 7-chloro-5-hydroxy-1-(2-methyl-4-(2-methylbenzoylamino)benzoyl)2,3,4,5-tetrahydro-1h-1-benzazepine but generally known as tolvaptan, which bears US NIH Compound Identifier 216237. European Medicines Agency schedules Tolvaptan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB22755. The term TOLVAPTAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 15 No. 1, 2001, List 45). World Health Organization schedules tolvaptan in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule tolvaptan under HS 29339930 and SITC 51577. As of Q4 2014, TOLVAPTAN remains the US FDA Preferred Term for this commodity. Tolvaptan bears US NLM identifiers UMLS ID C1176308 and NCI Concept Code C77082. SMILES: CLC1CC2C(O)CCCN(C2CC1)C(=O)C1C(CC(NC(=O)C2C(CCCC2)C)CC1)C.	tolvaptan; толваптан; tolvaptan; tolvaptan; τολβαπτάνη; tolvaptan; tolvaptan; tolwaptan; tolvaptan; tolvaptán; (+/-)-4'-((7-chloro-2;3;4;5-tetrahydro-5-hydroxy-1h-1-benzazepin-1-yl) carbonyl)-o-tolu-m-toluidide; benzamide; n-(4-((7-chloro-2;3;4;5-tetrahydro-5-hydroxy-1h-1-benzazepin-1-yl)carbonyl)-3-methylphenyl)-2-methyl-; トルバプタン

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51202005	Resiquimod	This classification denotes a biological response modifier with the molecular formula C17H22N4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V3DMU7PVXF, chemically known as 1h-imidazo(4,5-c)quinoline-1-ethanol, 4-amino-2-(ethoxymethyl)-alpha,alpha-dimethyl- but generally known as resiquimod, which bears US NIH Compound Identifier 159603. The term RESIQUIMOD is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 14, No. 3, 2000, List 44). Most nations schedule resiquimod under HS 29339990 and SITC 51577. As of Q4 2014, RESIQUIMOD remains the US FDA Preferred Term for this commodity. Resiquimod bears US NLM identifiers UMLS ID C0389573 and NCI Concept Code C63958. SMILES: CCOCC1=NC2=C(N1CC(C)(C)O)C3=CC=CC=C3N=C2N.	resiquimod; резиквимод; resiquimod; resiquimod; ρεσικιμόδη; reziquimod; resiquimod; rezykwimod; resiquimod; resiquimod

Class 51202100 Combination toxoids and vaccines

Definition (if available): This classification denotes combination drugs and preparations which constitute a) pathogenic organisms (toxoids) or their derivatives made nontoxic and intended for active immunologic prophylaxis; or b) killed or attenuated microorganisms, their antigenic proteins, or synthetic constructs thereof, most often for prevention or treatment of infectious diseases. These are commonly known as toxoids and vaccines. Typical combination toxoid and vaccine constituents are mumps, pertussis, rubella, and tetanus.

Commodity	Commodity Title	Definition	Synonym
51202101	Diphtheria toxoid/pertussis vaccine/tetanus toxoid	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class IM100. This VA Drug Class (IM100) classifies this compound as belonging to the group VACCINES.	

Class 51202200 Immunosupressant amides

Definition (if available): This classification denotes organic compounds containing the -CO-NH2 radical (amides) that reduce a human host's humoral and/or cell-mediated defense mechanisms against deviant native cells, foreign organisms, or foreign substances (the human immune response and system thereof), thus the term IMMUNOSUPRESSANT AMIDES.

Commodity	Commodity Title	Definition	Synonym
51202201	Laflunimus	This classification denotes an immunosuppressant with the molecular formula C15H13F3N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 44EH625IUS, chemically known as (z)alpha-cyano-alpha(sup 4),alpha(sup 4),alpha(sup 4)-trifluoro-beta-hydroxycyclopropaneacrylo-3,4-xylide. but more generally known as laflunimus, which bears US NIH Compound Identifier 5745208. European Medicines Agency schedules Laflunimus in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08387MIG. The term LAFLUNIMUS is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 8 No. 3 1994, List 34). LAFLUNIMUS is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule laflunimus under HS 29269095 and SITC 51484. As of Q4 2014, LAFLUNIMUS remains US FDA's Preferred Term for this commodity. Laflunimus bears US NLM identifiers UMLS ID C2825486 and NCI Concept Code C81163. SMILES: FC(F)(F)C1C(CC(NC(=C(\C(=O)C2CC2)C#N)\O)CC1)C.	laflunimus; лафлунимус; laflunimus; laflunimus; λαφλουνίμους; laflunimusz; laflunimus; laflunimus; laflunimus; laflunimús; 拉氟莫司; (z)alpha-cyano-alpha(sup 4');alpha(sup 4');alpha(sup 4')-trifluoro-beta-hydroxycyclopropaneacrylo-3';4'-xylide

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51202202	Laquinimod	This classification denotes an immunosuppressant, a biological preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 908SY76S4G, chemically known as 5-chloro-n-ethyl-4-hydroxy-1-methyl-2-oxo-n-phenyl-1,2-dihydroquinoline-3-carboxamide but more generally known as laquinimod, which bears US NIH Compound Identifier 54677946. European Medicines Agency schedules umirolimus in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25236. Most nations, for tariff and trade purposes, schedule LAQUINIMOD under HS 29337900 amd SITC 51561. SMILES: CCN(C1=CC=CC=C1)C(=O)C2=C(C3=C(C=CC=C3Cl)N(C2=O)C)O.	
51202203	Methotrexate sodium	This classification denotes an antineoplastic antimetabolite, immunosuppressant, folic acid antagonist, and nucleic acid synthesis inhibitor with the molecular formula C20H20N8O5.2Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3IG1E710ZN, chemically known as glutamic acid, n-(p-(((2,4-diamino-6-pteridinyl)methyl)methylamino)benzoyl)-, disodium salt, l-(+)- but more generally known as methotrexate sodium, which bears US NIH Compound Identifier 23893. European Medicines Agency schedules Methotrexate sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03225MIG. Most nations, for tariff and trade purposes, schedule methotrexate sodium under HS 29335995 and SITC 51576. As of Q4 2014, METHOTREXATE SODIUM remains US FDA's Preferred Term for this commodity. Methotrexate sodium bears US NLM identifiers UMLS ID C0949359 and NCI Concept Code C1735. SMILES: CN(CC1CNC2C(N1)C(NC(N2)N)N)C3CCC(CC3)C(=O)N[C@@H](CCC(=O)[O-])C(=O)[O-].[NA+].[NA+].	
51202204	Sulfasalazine	This classification denotes a sulfonamide anti-infective agent with the molecular formula C18H14N4O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 3XC8GUZ6CB, chemically known as salicylic acid, 5-((p-(2-pyridylsulfamoyl)phenyl)azo)- but more generally known as sulfasalazine, which bears US NIH Compound Identifier 5353980. European Medicines Agency schedules Sulfasalazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10727MIG. The term SULFASALAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). World Health Organization schedules sulfasalazine in its Anatomical Therapeutic Chemical (ATC) Classification. SULFASALAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule sulfasalazine under HS 29350090 and SITC 51580. As of Q4 2014, SULFASALAZINE remains US FDA's Preferred Term for this commodity. Sulfasalazine bears US NLM identifiers UMLS ID C0036078 and NCI Concept Code C29469. SMILES: S(=O)(=O)(NC1NCCCC1)C1CCC(N/N=C2/C=C(C(=O)C=C2)C(=O)O)CC1.	sulfasalazine; сулфасалазин; sulfasalazine; sulfasalazin; σαλαζωσουλφαπυριδίνη; szulfaszalazin; sulfasalazina; sulfasalazyna; sulfasalazina; sulfasalazina; 柳氮磺吡啶; sulfasalazine

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51202205	Tabilautide	This classification denotes a biological response modifier, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) EZ61NB05TG. European Medicines Agency schedules Tabilautide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10793MIG. Tabilautide generally arises in the molecular formula C27H49N5O8. The term TABILAUTIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, list 29.) TABILAUTIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule tabilautide under HS 29241900 and SITC 51471. As of Q4 2014, TABILAUTIDE remains US FDA's Preferred Term for this commodity. Tabilautide bears US NLM identifiers UMLS ID C2699878 and NCI Concept Code C76570. SMILES: O=C(NC(C(=O)NC(CCC(=O)NC(CCCC(N)C(=O)N)C(=O)O)C(=O)O)C)CCCCCCCCCCC.	tabilautide; табилаутид; tabilautide; tabilautid; ταβιλαυτίδη; tabilautid; tabilautide; tabilautyd; tabilâutida; tabilautida; 他比劳肽; tabilautide
51202206	Dexrazoxane	This classification denotes a metal chelator with the molecular formula C11H16N4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 048L81261F, chemically known as 2,6-piperazinedione, 4,4-propylenedi-, (+)- but more generally known as dexrazoxane, which bears US NIH Compound Identifier 71384. European Medicines Agency schedules Dexrazoxane in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07046MIG. The term DEXRAZOXANE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). World Health Organization schedules dexrazoxane in its Anatomical Therapeutic Chemical (ATC) Classification. DEXRAZOXANE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule dexrazoxane under HS 29335995 and SITC 51576. As of Q4 2014, DEXRAZOXANE remains US FDA's Preferred Term for this commodity. Dexrazoxane bears US NLM identifiers UMLS ID C0733406 and NCI Concept Code C1333. SMILES: CC(CN1CC(=O)NC(=O)C1)N2CC(=O)NC(=O)C2.	dexrazoxane; декстразоксан; dexrazoxane; dexrazoxan; δεξραζοξάνη; dexrazoxán; dexrazoxano; deksrazoksan; dexrazoxano; dexrazoxano; 右雷佐生; デクスラゾキサン
51202207	Dexrazoxane hydrochloride	This classification denotes a metal chelator, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5346058Q7S. European Medicines Agency schedules Dexrazoxane hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01631MIG. Dexrazoxane hydrochloride generally arises in the molecular formula C11H16N4O4.CLH. The term 'dexrazoxane hydrochloride' is a U.S. FDA Orange Book designation. Most nations, for tariff and trade purposes, schedule dexrazoxane hydrochloride under HS 29335995 and SITC 51576. As of Q4 2014, DEXRAZOXANE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Dexrazoxane hydrochloride bears US NLM identifiers UMLS ID C0982118 and NCI Concept Code C66945. SMILES: C[C@@H](CN1CC(=O)NC(=O)C1)N2CC(=O)NC(=O)C2.CL.	

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Class	51202300	Immunosupressant amino acids

Definition (if available): This classification denotes organic compounds that contain an amino (-NH2) and a carboxyl (-COOH) group and which generally polymerize to form proteins, substances called amino-acids, that reduce a human host's humoral and/or cell-mediated defense mechanisms against deviant native cells, foreign organisms, or foreign substances (the human immune response and system thereof), thus the term IMMUNOSUPRESSANT AMINO ACIDS.

Commodity	Commodity Title	Definition	Synonym
51202301	Afelimomab	This classification denotes an immunosuppressant, a biological preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6SC756X51V. As of Q4 2014, AFELIMOMAB remains US FDA's Preferred Term for this commodity. Most nations, for tariff and trade purposes, schedule afelimomab under HS 30021000 and SITC 54163 (For the most current information on WCO designations on afelimomab and salts thereof, please see Committee proceedings HSC/18, 40.600 Ann. D, par. 6, 1996).	
51202302	Briakinumab	This classification denotes a monoclonal antibody with the molecular formula C6376H9874N1722O1992S44, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 978I8M0P8X, more generally known as briakinumab. European Medicines Agency schedules briakinumab in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB31454. The term BRIAKINUMAB is an International Non-Proprietary Name or INN. see WHO INN reference publication, Volume 24, No. 1, 2010 list 63. As of Q4 2014, BRIAKINUMAB remains US FDA's Preferred Term for this commodity.	ブリアキヌマブ
51202303	Penicillamine	This classification denotes an angiogenesis activator inhibitor with the molecular formula C5H11NO2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) GNN1DV99GX, chemically known as valine, 3-mercapto-, l- but more generally known as penicillamine, which bears US NIH Compound Identifier 4727. European Medicines Agency schedules Penicillamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09667MIG. The term PENICILLAMINE is an International Non-Proprietary Name. World Health Organization schedules penicillamine in its Anatomical Therapeutic Chemical (ATC) Classification. PENICILLAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule penicillamine under HS 29309016 and SITC 51549. As of Q4 2014, PENICILLAMINE remains US FDA's Preferred Term for this commodity. Penicillamine bears US NLM identifiers UMLS ID C0030817 and NCI Concept Code C729. SMILES: SC(C(N)C(=O)O)(C)C.	penicillamine; πενικιλλαμίνη; penisillamiini; penicillamina; penicillamin; and пеницилaмин ; ペニシラミン

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51202304	Penicillamine disulfide	This classification denotes an angiogenesis activator inhibitor with the molecular formula C10H20N2O4S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q98FPI4N5P, chemically known as d-valine, 3,3'-dithiobis-, but more generally known as penicillamine disulfide, which bears US NIH Compound Identifier 88724. European Medicines Agency schedules penicillamine disulfide or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09667MIG. Most nations, for tariff purposes, schedule penicillamine disulfide under HS 29309016. SMILES: CC(C)([C@H](C(=O)O)N)SSC(C)(C)[C@H](C(=O)O)N.	
51202305	Penicillamine hydrochloride	This classification denotes an angiogenesis activator inhibitor with the molecular formula C5H11NO2S.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5N9JK529ZJ, chemically known as valine, 3-mercapto-, hydrochloride, d- but more generally known as penicillamine hydrochloride, which bears US NIH Compound Identifier 92173. European Medicines Agency schedules Penicillamine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03676MIG. Most nations, for tariff and trade purposes, schedule penicillamine hydrochloride under HS 29309016 and SITC 51549. As of Q4 2014, PENICILLAMINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CC(C)([C@H](C(=O)O)N)S.CL.	
51202306	Etanercept	This classification denotes an immunosuppressant with the molecular formula C2224H3475N621O698S36, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OP401G7OJC, more generally known as etanercept. European Medicines Agency schedules etanercept in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01984MIG. The term ETANERCEPT is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 14, No. 1, 2000, list 43. Most nations, for tariff and trade purposes, schedule Etanercept under HS 30021095 and SITC 54163. SMILES:. As of Q4 2014, ETANERCEPT remains US FDA's Preferred Term for this commodity. . Etanercept bears US NLM identifiers UMLS ID C0717758 and NCI Concept Code C2381.	etanercept; етанерцепт; étanercept; etanercept; ετανερσέπτη; etanercept; etanercept; etanercept; etanercept; etanercept; 1-235-tumor necrosis factor receptor (human) fusion protein with 236-467-immunoglobulin g1 (human gamma1-chain fc fragment); dimer; エタネルセプト

Class 51202400 Immunosupressant antibodies

Definition (if available): This classification denotes immunoglobulin molecules that bear a specific amino acid sequence by virtue of which they interact exclusively with a related antigen or similar shape that induces their synthesis in lymphoid cells, molecules called antibodies, that reduce a human host's humoral and/or cell-mediated defense mechanisms against deviant native cells, foreign organisms, or foreign substances (the human immune response and system thereof), thus the term IMMUNOSUPRESSANT ANTIBODIES.

Commodity	Commodity Title	Definition	Synonym

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51202401	Adalimumab	This classification denotes a monoclonal antibody and biological response modifier with the molecular formula C6428H9912N1694O1987S46, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) FYS6T7F842, more generally known as adalimumab. European Medicines Agency schedules adalimumab in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20016. The term ADALIMUMAB is an International Non-Proprietary Name or INN. see WHO INN reference publication, Volume 14, No. 3, 2000, List 44). As of Q4 2014, ADALIMUMAB remains US FDA's Preferred Term for this commodity. Adalimumab bears US NLM identifiers UMLS ID C1122087 and NCI Concept Code C65216. Most nations, for tariff and trade purposes, schedule adalimumab under HS 30021091 and SITC 54163. For the most current information on WCO designations on adalimumab and salts thereof, please see Committee proceedings HSC/27, NC0430B2 Ann. Q/1 (I) (2001). SMILES: none.	adalimumab; αδαλιμουμάμπη; adalimumabi; adalimumab; adalimumab; and адалимумаб; アダリムマブ
51202402	Basiliximab	This classification denotes a monoclonal antibody and immunosuppressant with the molecular formula C6378H9844N1698O1997S48, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 9927MT646M, more generally known as basiliximab. European Medicines Agency schedules basiliximab in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12468MIG. The term BASILIXIMAB is an International Non-Proprietary Name or INN. see WHO INN reference publication, Volume 11, No. 3 1997, list 38. BASILIXIMAB is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule basiliximab under HS 30021091 and SITC 54163. As of Q4 2014, BASILIXIMAB remains US FDA's Preferred Term for this commodity. Basiliximab bears US NLM identifiers UMLS ID C0676831 and NCI Concept Code C52186. SMILES: NONE.	basiliximab; базиликсимаб; basiliximab; basiliximab; βασιλιξιμάβη; baziliximab; basiliximab; bazyliksymab; basiliximab; basiliximab; バシリキシマブ
51202403	Belimumab	This classification denotes a monoclonal antibody with the molecular formula C6714H10428O2102S52, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 73B0K5S26A, more generally known as belimumab. European Medicines Agency schedules belimumab in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25607. The term BELIMUMAB is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 18, No. 1, 2004, list 51. Most nations, for tariff and trade purposes, schedule Belimumab under HS 30021091 and SITC 54163. SMILES:. As of Q4 2014, BELIMUMAB remains US FDA's Preferred Term for this commodity. . Belimumab bears US NLM identifiers UMLS ID C1723401 and NCI Concept Code C91385.	belimumab; белимумаб; belimumab; belimumab; βελιμουμάμπη; belimumab; belimumab; belimumab; belimumab; belimumab; immunoglobulin g1; anti (human cytokine baff) (human monoclonal lymphostat-b heavy chain); disulfide with human monoclonal lymphostat-b lambda chain; dimer; ベリムマブ

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51202404	Canakinumab	This classification denotes a monoclonal antibody with the molecular formula C6452H9958N1722O2010S42, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 37CQ2C7X93, more generally known as canakinumab. European Medicines Agency schedules canakinumab in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB30137. The term CANAKINUMAB is an International Non-Proprietary Name or INN. see WHO INN reference publication, Volume 22, No. 1, 2008, list 59. As of Q4 2014, CANAKINUMAB remains US FDA's Preferred Term for this commodity.	カナキヌマブ
51202405	Certolizumab	This classification denotes a monoclonal antibody, which generally arises as C19H30N5O8S(C2H4O)n(C2H4O)n, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G6ADW90R16. European Medicines Agency schedules Certolizumab in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25456. The term CERTOLIZUMAB is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 18, No. 3, 2004, list 52.) As of Q4 2014, CERTOLIZUMAB remains US FDA's Preferred Term for this commodity. Certolizumab bears US NLM identifiers UMLS ID CL430555 and NCI Concept Code C97947. SMILES: none.	Languages: certolizumab pegol; κερτολιζουμάμπη πεγόλη; sertolitsumabipegoli; certolizumab pegol; certolizumabpegol; and цертолизумаб пегол
51202406	Certolizumab pegol	This classification denotes a monoclonal antibody, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UMD07X179E. European Medicines Agency schedules Certolizumab pegol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25423. Certolizumab pegol generally arises in the molecular formula C19H30N5O8S(C2H4O)N(C2H4O)N. The term CERTOLIZUMAB PEGOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 18, No. 3, 2004, list 52.) Most nations, for tariff and trade purposes, schedule certolizumab pegol under HS 30021091 and SITC 54163. Certolizumab pegol bears US NLM identifiers UMLS ID C1872109 and NCI Concept Code C80972. SMILES: As of Q4 2014, CERTOLIZUMAB PEGOL remains US FDA's Preferred Term for this commodity.	
51202407	Dacliximab or daclizumab	This classification denotes a monoclonal antibody and immunosuppressant with the molecular formula C6394H9888N1696O2012S44, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CUJ2MVI71Y, more generally known as daclizumab. European Medicines Agency schedules daclizumab in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06885MIG. The term DACLIZUMAB is an International Non-Proprietary Name or INN. Dacliximab or daclizumab bears US NLM identifiers UMLS ID C0663182 and NCI Concept Code C1569. Most nations, for tariff and trade purposes, schedule dacliximab or daclizumab under 30021002 and SITC 54163. SMILES: NONE.	daclizumab; даклизумаб; daclizumab; daclizumab; δακλιξιμάβη; daklizumab; daclizumab; daklizumab; daclizumab; daclizumab

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51202408	Eculizumab	This classification denotes an immunomodulator, an immunosuppressant, and monoclonal antibody, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier A3ULP0F556. Most nations, for tariff and trade purposes, schedule Eculizumab under HS 30021091 and SITC 54163. SMILES:. As of Q4 2014, ECULIZUMAB remains US FDA's Preferred Term for this commodity. . Eculizumab bears US NLM identifiers UMLS ID C1541483 and NCI Concept Code C48386.	エクリズマブ
51202409	Infliximab	This classification denotes a monoclonal antibody with the molecular formula C6428H9912N1694O1987S46, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) B72HH48FLU, more generally known as infliximab. European Medicines Agency schedules infliximab in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02681MIG. The term INFLIXIMAB is an International Non-Proprietary Name or INN. see WHO INN reference publication, Volume 12 no. 1 1998, list 39. Most nations, for tariff and trade purposes, schedule infliximab under HS 30021091 and SITC 54163. As of Q4 2014, INFLIXIMAB remains US FDA's Preferred Term for this commodity. Infliximab bears US NLM identifiers UMLS ID C0666743 and NCI Concept Code C1789. SMILES: none.	infliximab; ινφλιξιμάβη; infliksimabi; infliximab; infliximab; and инфликсимаб; インフリキシマブ
51202410	Muromonab cd3	This classification denotes a monoclonal antibody and immunosuppressant with the molecular formula C6460H9946N1720O2043S56, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JGA39ICE2V, more generally known as muromonab cd3. European Medicines Agency schedules muromonab cd3 in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03355MIG. The term MUROMONAB CD3 is an International Non-Proprietary Name or INN. see WHO INN reference publication, Volume 3, no. 3, 1989, list 29. SMILES: NONE.	
51202411	Natalizumab	This classification denotes an immunosuppressant and antineoplastic monoclonal antibody and multiple sclerosis treatment, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 3JB47N2Q2P. The term NATALIZUMAB is an International Non-Proprietary Name or INN. European Medicines Agency schedules natalizumab in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB22282. Most nations, for tariff and trade purposes, schedule natalizumab under HS 30021091 and SITC 54163. As of Q4 2014, NATALIZUMAB remains US FDA's Preferred Term for this commodity. Natalizumab bears US NLM identifiers UMLS ID C0665297 and NCI Concept Code C77862. SMILES: none.	natalizumab; натализумаб; natalizumab; natalizumab; ναταλιζουμάμπη; natalizumab; natalizumab; natalizumab; natalizumab; ナタリズマブ

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51202412	Omalizumab	This classification denotes a monoclonal antibody with the molecular formula C6450H9916N1714O2023S38, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2P471X1Z11, more generally known as omalizumab. European Medicines Agency schedules omalizumab in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12543MIG. The term OMALIZUMAB is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 15 no. 3-4, 2001, list 46. Most nations, for tariff and trade purposes, schedule Omalizumab under HS 30021091 and SITC 54163. SMILES:. As of Q4 2014, OMALIZUMAB remains US FDA's Preferred Term for this commodity. . Omalizumab bears US NLM identifiers UMLS ID C0910794 and NCI Concept Code C29299.	omalizumab; омализумаб; omalizumab; omalizumab; ομαλιζουμάμπη; omalizumab; omalizumab; omalizumab; omalizumab; omalizumab; オマリズマブ
51202413	Secukinumab	This classification denotes an immunosuppressant that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DLG4EML025, generally known as secukinumab. European Medicines Agency schedules secukinumab in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB33242. The term SECUKINUMAB is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 1, 2010 List 63). Most nations, for tariff and trade purposes, schedule SECUKINUMAB under HS 29349990 and SITC 51579. SMILES: none.	
51202414	Ustekinumab	This classification denotes a monoclonal antibody with the molecular formula C6482H10004N1712O2016S46, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FU77B4U5Z0, more generally known as ustekinumab. European Medicines Agency schedules ustekinumab in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB27761. The term USTEKINUMAB is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 23, No. 1, 2009, list 61. Most nations, for tariff and trade purposes, schedule Ustekinumab under HS 30021020 and SITC 54163. SMILES:. As of Q4 2014, USTEKINUMAB remains US FDA's Preferred Term for this commodity. . Ustekinumab bears US NLM identifiers UMLS ID C1608841 and NCI Concept Code C84237.	ウステキヌマブ

Class	51202500	Immunosupressant azoles
	Definition (if available)	This classification denotes substances composed of five-membered rings that contain a nitrogen atom, substances called azoles, that reduce a human host's humoral and/or cell-mediated defense mechanisms against deviant native cells, foreign organisms, or foreign substances (the human immune response and system thereof), thus the term IMMUNOSUPRESSANT AZOLES.

Commodity	Commodity Title	Definition	Synonym

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51202501	Leflunomide	This classification denotes a pyrimidine antagonist and dihydroorotate dehydrogenase inhibitor and angiogenesis activator inhibitor with the molecular formula C12H9F3N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) G162GK9U4W, chemically known as 4-isoxazolecarboxamide, 5-methyl-n-(4-(trifluoromethyl)phenyl but more generally known as leflunomide, which bears US NIH Compound Identifier 3899. European Medicines Agency schedules Leflunomide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08424MIG. The term LEFLUNOMIDE is an International Non-Proprietary Name. World Health Organization schedules leflunomide in its Anatomical Therapeutic Chemical (ATC) Classification. LEFLUNOMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule leflunomide under HS 29349990 and SITC 51579. As of Q4 2014, LEFLUNOMIDE remains US FDA's Preferred Term for this commodity. Leflunomide bears US NLM identifiers UMLS ID C0718644 and NCI Concept Code C1128. SMILES: FC(F)(F)C1CCC(NC(=O)C2C(ONC2)C)CC1.	leflunomide; лефлуномид; léflunomide; leflunomid; λεφλουνομίδη; leflunomid; leflunomide; leflunomid; leflunomida; leflunomida; 来氟米特; alpha;alpha;alpha-trifluoro-5-methyl-4-isoxazolecarboxy-p-toluidide; レフルノミド
51202502	Mizoribine	This classification denotes an immunosuppressant with the molecular formula C9H13N3O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 4JR41A10VP, chemically known as 1h-imidazole-4-carboxamide, 5-hydroxy-1-.beta.-d-ribofuranosyl- but more generally known as mizoribine, which bears US NIH Compound Identifier 4213. European Medicines Agency schedules Mizoribine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09019MIG. The term MIZORIBINE is an International Non-Proprietary Name. MIZORIBINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule mizoribine under HS 29349990 and SITC 51579. As of Q4 2014, MIZORIBINE remains US FDA's Preferred Term for this commodity. Mizoribine bears US NLM identifiers UMLS ID C0128608 and NCI Concept Code C66172. SMILES: O1C(N2C(O)C(NC2)C(=O)N)C(O)C(O)C1CO.	mizoribine; мизорибин; mizoribine; mizoribin; μιζοριβίνη; mizoribin; mizoribina; mizorybina; mizoribina; mizoribina; 咪唑立宾; 5-hydroxy-1-beta-d-ribofuranosylimidazole-4-carboxamide; ミゾリビン
51202503	Procodazole	This classification denotes a biological response modifier with the molecular formula C10H10N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) SG5IU7FD3R, chemically known as propionic acid, 2-(2-benzimidazolyl)- but more generally known as procodazole, which bears US NIH Compound Identifier 65708. European Medicines Agency schedules Procodazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10063MIG. The term PROCODAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). PROCODAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule procodazole under HS 29339990 and SITC 51577. As of Q4 2014, PROCODAZOLE remains US FDA's Preferred Term for this commodity. Procodazole bears US NLM identifiers UMLS ID C1882468 and NCI Concept Code C66472. SMILES: C1=CC=C2C(=C1)NC(=N2)CCC(=O)O.	procodazole; прокодазол; procodazole; procodazol; προκοδαζόλη; prokodazol; procodazolo; prokodazol; procodazole; procodazol; 丙考达唑; procodazole

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51202504	Procodazole ethyl ester	This classification denotes a biological response modifier C12H14N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 791487L0WH, chemically known as 1h-benzimidazole-2-propanoic acid, ethyl ester, but more generally known as procodazole ethyl ester, which bears US NIH Compound Identifier 228135. Most nations, for tariff and trade purposes, schedule procodazole ethyl ester under HS 29339990 and SITC 51577. As of Q4 2014, PROCODAZOLE ETHYL ESTER remains US FDA's Preferred Term for this commodity. SMILES: CCOC(=O)CCC1[NH]C2CCCCC2N1.	
51202505	Procodazole sodium	This classification denotes a biological response modifier C10H9N2O2.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9A8201NX4I, chemically known as 1h-benzimidazole-2-propanoic acid, monosodium salt, but more generally known as procodazole sodium, which bears US NIH Compound Identifier 72710717. Most nations, for tariff and trade purposes, schedule procodazole sodium under HS 29339990 and SITC 51577. As of Q4 2014, PROCODAZOLE SODIUM remains US FDA's Preferred Term for this commodity. SMILES: C1CCC2C(C1)[NH]C(N2)CCC(=O)[O-].[NA+].	

Class 51202600 Immunosupressant imides

Definition (if available): This classification denotes organic substances consisting of two acyl groups bound to nitrogen, substances called imides, that reduce a human host's humoral and/or cell-mediated defense mechanisms against deviant native cells, foreign organisms, or foreign substances (the human immune response and system thereof), thus the term IMMUNOSUPRESSANT IMIDES.

Commodity	Commodity Title	Definition	Synonym
51202601	Ascomycin	This classification denotes an immunosuppressant and a biological preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier AUF4U5NSJK, chemically known as (1R,9S,12S,13R,14S,17R,18E,21S,23S,24R,25S,27R)-17-ethyl-1,14-dihydroxy-12-[(1E)-1-[(1R,3R,4R)-4-hydroxy-3-methoxycyclohexyl]prop-1-en-2-yl]-23,25-dimethoxy-13,19,21,27-tetramethyl-11,28-dioxa-4-azatricyclo[22.3.1.0?,?]octacos-18-ene-2,3,10,16-tetrone but more generally known as ascomycin, which bears US NIH Compound Identifier 5282071. Most nations, for tariff and trade purposes, schedule ASCOMYCIN under HS 29349990 and SITC 51579. SMILES: CCC1C=C(CC(CC(C2C(CC(C(O2)(C(=O)C(=O)N3CCCCC3C(=O)OC(C(C(CC1=O)O)C)C(=CC4CCC(C(C4)OC)O)C)O)C)OC)OC)C)C.	

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51202602	Anisperimus	This classification denotes an immunosuppressant with the molecular formula C18H39N7O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier D0514P112G. The term ANISPERIMUS is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 14, No. 3, 2000, list 44). As of Q4 2014, ANISPERIMUS remains US FDA's Preferred Term for this commodity. Anisperimus bears US NLM identifiers UMLS ID C2698118 and NCI Concept Code C77593. Most nations, for tariff and trade purposes, schedule Anisperimus under HS 29252900 and SITC 51482 (for the most current information on WCO designations on anisperimus and salts thereof, please see Committee proceedings HSC/53, NC2004B1b Ann. O/6, 2014). SMILES: C[C@H](CCNCCCCNC(=O)OCC(=O)NCCCCCCNC(=N)N)N.	
51202603	Everolimus	This classification denotes a mtor inhibitor and immunosuppressant with the molecular formula C53H83NO14, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 9HW64Q8G6G, chemically known as rapamycin, 42-o-(2-hydroxyethyl)- but more generally known as everolimus, which bears US NIH Compound Identifier 6442177. European Medicines Agency schedules Everolimus in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02065MIG. The term EVEROLIMUS is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 14, No. 3, 2000, List 44). World Health Organization schedules everolimus in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations, for tariff and trade purposes, schedule everolimus under HS 29349990 and SITC 51579. As of Q4 2014, EVEROLIMUS remains US FDA's Preferred Term for this commodity. Everolimus bears US NLM identifiers UMLS ID C0541315 and NCI Concept Code C48387. SMILES: O(C1C(OC)CC(CC1)CC(C1OC(=O)C2N(CCCC2)C(=O)C(=O)C2(OC(CCC2C)CC(OC)C(=CC=CC=CC(CC(C(=O)C(OC)C(O)C(=CC(C(=O)C1)C)C)C)C)O)C)CCO.	エベロリムス

Class 51202700 Immunosupressant immunoglobulins

Definition (if available): This classification denotes multi-subunit proteins central to human immunity, produced by b lymphocytes from the immunoglobulin genes, substances called immunoglobulins, that reduce a human host's humoral and/or cell-mediated defense mechanisms against deviant native cells, foreign organisms, or foreign substances (the human immune response and system thereof), thus the term IMMUNOSUPRESSANT IMMUNOGLOBULINS.

Commodity	Commodity Title	Definition	Synonym
51202701	Anti-thymocyte globulin	This classification denotes an immunosuppressant.	

Class 51202800 Immunosupressant macrolides

Definition (if available): This classification denotes macro-cyclic compounds that form by chain extension of multiple propionates cyclized into 12, 14, or 16-membered lactones, compounds called macrolides, that reduce a human host's humoral and/or cell-mediated defense mechanisms against deviant native cells, foreign organisms, or foreign substances (the human immune response and system thereof), thus the term IMMUNOSUPRESSANT MACROLIDES.

Commodity	Commodity Title	Definition	Synonym

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51202801	Pimecrolimus	This classification denotes an immunosuppressant with the molecular formula C43H68ClNO11, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 7KYV510875, chemically known as 15,19-epoxy-3h-pyrido(2,1-c)(1,4)oxaazacyclotricosine-1,7,20,21(4h,23h)-tetrone, 3-(2-(4-chloro-3-methoxycyclohexyl)-1-methylethenyl)-8-ethyl-, 5,6,8,11,12,13,14,15,16,17,18,19,24,25,26,26a-hexadecahydro-5,19-dihydroxy-14,16-dimethoxy-4,10,12,18-tetramethyl-, (3s-(3r*(e(1s*,3s*,4r*)),4s*,5r*,8s*,9e,12r*,14r*,15s*,16r*,18s*,19s*,26ar*))- but more generally known as pimecrolimus, which bears US NIH Compound Identifier 6447131. European Medicines Agency schedules Pimecrolimus in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB16457MIG. The term PIMECROLIMUS is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 14, No. 1, 2000, List 43). World Health Organization schedules pimecrolimus in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations, for tariff and trade purposes, schedule pimecrolimus under HS 29349990 and SITC 51579. As of Q4 2014, PIMECROLIMUS remains US FDA's Preferred Term for this commodity. Pimecrolimus bears US NLM identifiers UMLS ID C1099414 and NCI Concept Code C47671. SMILES: CLC1C(OC)CC(CC1)/C=C(/C1OC(=O)C2N(C(=O)C(=O)C3(OC(C(OC)CC3C)C(OC)CC(CC(=CC(C(=O)CC(O)C1C)CC)C)C)O)CCCC2)C.	ピメクロリムス
51202802	Ridaforolimus	This classification denotes an immunosuppressant with the molecular formula and that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 48Z35KB15K., generally known as pomalidomide, which bears US NIH Compound Identifier 11520894. Most nations, for tariff and trade purposes, schedule ridaforolimus under HS 29349990 and SITC 51579. The term RIDAFOROLIMUS is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 1, 2010 List 63). SMILES: CC1CCC2CC(C(=CC=CC=CC(CC(C(=O)C(C(C(=CC(C(=O)CC(OC(=O)C3CCCCN3C(=O)C(=O)C1(O2)O)C(C)CC4CCC(C(C4)OC)OP(=O)(C)C)C)C)O)OC)C)C)C)OC.	
51202803	Sirolimus	This classification denotes a bcar2 gene, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) W36ZG6FT64. European Medicines Agency schedules Rapamycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10537MIG. Sirolimus generally arises in the molecular formula C51H79NO13. The term SIROLIMUS is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 8 no. 3 1994, list 34.) SIROLIMUS is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule sirolimus under HS 29349990 and SITC 51579. As of Q4 2014, SIROLIMUS remains US FDA's Preferred Term for this commodity. Sirolimus bears US NLM identifiers UMLS ID C0072980 and NCI Concept Code C1212. SMILES: O(C1CC(CCC1O)CC(C1OC(=O)C2N(CCCC2)C(=O)C(=O)C2(OC(CCC2C)CC(OC)C(=CC=CC=CC(CC(C(=O)C(OC)C(O)C(=CC(C(=O)C1)C)C)C)C)O)O)C)C.	sirolimus; сиролимус; sirolimus; sirolimus; σιρολιμούς; szirolimusz; sirolimus; syrolimus; sirolimus; sirolimús; 西罗莫司; シロリムス

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51202804	Tacrolimus	This classification denotes a mtor inhibitor and immunosuppressant, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) WM0HAQ4WNM. European Medicines Agency schedules Tacrolimus in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10797MIG. Tacrolimus generally arises in the molecular formula C44H69NO12. The term TACROLIMUS is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 6, no, 3 1992, list 32.) Most nations, for tariff and trade purposes, schedule tacrolimus under HS 29349990 and SITC 51579. As of Q4 2014, TACROLIMUS remains US FDA's Preferred Term for this commodity. Tacrolimus bears US NLM identifiers UMLS ID C0085149 and NCI Concept Code C1311. SMILES: O1C2C(OC)CC(C1(O)C(=O)C(=O)N1C(CCCC1)C(=O)OC(C(C(O)CC(=O)C(C=C(CC(CC2OC)C)C)CC=C)C)/C(=C/C1CC(OC)C(O)CC1)C)C.	tacrolimus; такролимус; tacrolimus; tacrolimus; τακρολιμούση; takrolimusz; tacrolimus; takrolimus; tacrolimus; tacrolimús; 他克莫司; タクロリムス
51202805	Tacrolimus anhydrous	This classification denotes a mtor inhibitor and immunosuppressant with the molecular formula C44H69NO12, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y5L2157C4J, chemically known as tacrolimus, anhydrous, but more generally known as tacrolimus anhydrous, which bears US NIH Compound Identifier 6436007. European Medicines Agency schedules tacrolimus anhydrous or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10797MIG. Most nations, for tariff purposes, schedule tacrolimus anhydrous under HS 29349990. Tacrolimus anhydrous bears US NLM identifiers UMLS ID C0771204 and NCI Concept Code C76066. SMILES: C[C@@H]1C[C@@H]([C@@H]2[C@H](C[C@H]([C@@](O2)(C(=O)C(=O)N3CCCC[C@H]3C(=O)O[C@@H]([C@@H]([C@H](CC(=O)[C@@H](/C=C(/C1)\C)CC=C)O)C)/C(=C/[C@@H]4CC[C@H]([C@@H](C4)OC)O)/C)O)C)OC)OC.	
51202806	Umirolimus	This classification denotes an immunosuppressant with the molecular formula C55H87NO14, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) U36PGF65JH, chemically known as rapamycin, 42-o-(2-ethoxyethyl)- but more generally known as umirolimus, which bears US NIH Compound Identifier 11158972. European Medicines Agency schedules umirolimus in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB33179. The term UMIROLIMUS is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25, No. 1, 2011, List 64). As of Q4 2014, UMIROLIMUS remains US FDA's Preferred Term for this commodity. Most nations, for tariff and trade purposes, schedule UMIROLIMUS under HS 29349990 and SITC 51579. SMILES: CCOCCOC1CCC(CC1OC)CC(C)C2CC(=O)C(C=C(C(C(C(=O)C(CC(C=CC=CC=C(C(CC3CCC(C(O3)(C(=O)C(=O)N4CCCCC4C(=O)O2)O)C)OC)C)C)C)OC)O)C)C.	

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51202807	Zotarolimus	This classification denotes an immunosuppressant with the molecular formula C52H79N5O12, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) H4GXR80IZE, chemically known as (42s)-42-deoxy-42-(1h-tetrazol-1-yl)-rapamycin but more generally known as zotarolimus, which bears US NIH Compound Identifier 9876378. European Medicines Agency schedules zotarolimus in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB32090. The term ZOTAROLIMUS is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 20, No. 3, 2006, List 56). ZOTAROLIMUS is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Zotarolimus bears US NLM identifiers UMLS ID C1700035 and NCI Concept Code C82294. As of Q4 2014, ZOTAROLIMUS remains US FDA's Preferred Term for this commodity. Most nations, for tariff and trade purposes, schedule zotarolimus under HS 29349990 and SITC 51579. SMILES: CC1CCC2CC(C(=CC=CC=CC(CC(C(=O)C(C(C(=CC(C(=O)CC(OC(=O)C3CCCCN3C(=O)C(=O)C1(O2)O)C(C)CC4CCC(C(C4)OC)N5C=NN=N5)C)C)O)OC)C)C)C)OC.	

Class 51202900 Immunosupressant nucleic acids, nucleotides, and nucleosides

Definition (if available): This classification denotes a) high-molecular-weight deoxyribose-chained or ribose-chained purine and pyrimidine nucleotide polymers, substances called nucleic acids; b) purine/pyrimidine-based monomeric units, which also contain pentose sugar and phosphate, from whence DNA/RNA polymers derive their composition, substances called nucleotides; or c) purine or pyrimidine bases bound to a deoxyribose or ribose, substances called nucleosides, all/any of which reduce a human host's humoral and/or cell-mediated defense mechanisms against deviant native cells, foreign organisms, or foreign substances (the human immune response and system thereof), thus the term IMMUNOSUPRESSANT NUCLEIC ACIDS, NUCLEOTIDES, AND NUCLEOSIDES.

Commodity	Commodity Title	Definition	Synonym
51202901	Abetimus	This classification denotes an immunosuppressant, a biological preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) F5Y7739G6U. World Health Organization schedules abetimus in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations, for tariff and trade purposes, schedule abetimus under HS 29349990 and SITC 51579. As of Q4 2014, ABETIMUS remains US FDA's Preferred Term for this commodity. For the most current information on WCO designations on abetimus and salts thereof, please see Committee proceedings HSC/53, NC2004B1b Ann. O/6 (2014).	
51202902	Defibrotide	This classification denotes an immunosuppessant, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 438HCF2X0M, chemically known as sodium salt of a mixture of single-stranded oligodeoxyribonucleotides derived from bovine lung dna. European Medicines Agency schedules defibrotide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01572MIG. Most nations, for tariff and trade purposes, schedule Defibrotide under HS 30012090 and SITC 54162. SMILES:. Defibrotide bears US NLM identifiers UMLS ID C0057257 and NCI Concept Code C1064.	デフィブロチド

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Class	51203000	Immunosupressant ortho-aminobenzoates
	Definition (if available)	This classification denotes benzoic acids, esters, or salts containing an amino group bound to carbon 2 or 6 of the benzene ring, substances called ortho-aminobenzoates, that reduce a human host's humoral and/or cell-mediated defense mechanisms against deviant native cells, foreign organisms, or foreign substances (the human immune response and system thereof), thus the term IMMUNOSUPRESSANT ORTHO-AMINOBENZOATES.

Commodity	Commodity Title	Definition	Synonym
51203001	Lobenzarit	This classification denotes an antioxidant with the molecular formula C14H10ClNO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 915EE91P39, chemically known as 4-chlor-2,2-iminodibenzoesaiure but more generally known as lobenzarit, which bears US NIH Compound Identifier 3946. European Medicines Agency schedules Lobenzarit in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08543MIG. The term LOBENZARIT is an International Non-Proprietary Name. LOBENZARIT is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule lobenzarit under HS 29224995 and SITC 51465. As of Q4 2014, LOBENZARIT remains US FDA's Preferred Term for this commodity. Lobenzarit bears US NLM identifiers UMLS ID C0065141 and NCI Concept Code C83889. SMILES: CLC1CC(NC2C(CCCC2)C(=O)O)C(CC1)C(=O)O.	lobenzarit; λοβενζαρίτη; lobentsariitti; lobenzarit; lobenzarit; лобензарит; and 氯苯扎利
51203002	Lobenzarit disodium	This classification denotes an antioxidant with the molecular formula C14H8ClNO4.2Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7Z9SP74BXF, chemically known as benzoic acid, 2-((2-carboxyphenyl)amino)-4-chloro-, disodium salt, but more generally known as lobenzarit disodium, which bears US NIH Compound Identifier 47462. European Medicines Agency schedules lobenzarit disodium or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08543MIG. Most nations, for tariff purposes, schedule lobenzarit disodium under HS 29224995. SMILES: C1CCC(C(C1)C(=O)[O-])NC2CC(CCC2C(=O)[O-])CL.[NA+].[NA+].	
51203003	Lobenzarit sodium	This classification denotes a nonsteroidal antiinflammatory drug with the molecular structure C14H8CLNO4.2NA, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 7Z9SP74BXF chemically known as benzoic acid, 2-((2-carboxyphenyl)amino)-4-chloro-, disodium salt, but more commonly known as lobenzarit sodium, which bears US NIH Compound Identifier 47462. European Medicines Agency schedules Lobenzarit sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02963MIG. Most nations, for tariff and trade purposes, schedule lobenzarit sodium under HS 29224995 and SITC 51465. As of Q4 2014, LOBENZARIT SODIUM remains US FDA's Preferred Term for this commodity. Lobenzarit sodium bears US NLM identifiers UMLS ID C0126105 and NCI Concept Code C72817. SMILES: C1CCC(C(C1)C(=O)[O-])NC2CC(CCC2C(=O)[O-])CL.[NA+].[NA+].	

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Class	51203100	Immunosupressant peptides

Definition (if available): This classification denotes compounds consisting of amino acids bound by peptide bonds branched, cyclical, or linear structures, substances called peptides, that reduce a human host's humoral and/or cell-mediated defense mechanisms against deviant native cells, foreign organisms, or foreign substances (the human immune response and system thereof), thus the term IMMUNOSUPRESSANT PEPTIDES.

Commodity	Commodity Title	Definition	Synonym
51203101	Ciclosporin or cyclosporine	This classification denotes a multidrug resistance modulator and immunosuppressant with the molecular formula C62H111N11O12, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 83HN0GTJ6D, chemically known as cyclosporin a, tolypocladium inflatum but more generally known as ciclosporin, which bears US NIH Compound Identifier 5280754. European Medicines Agency schedules Ciclosporin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06250MIG. The term CICLOSPORIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). World Health Organization schedules ciclosporin in its Anatomical Therapeutic Chemical (ATC) Classification. CICLOSPORIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, CYCLOSPORINE remains US FDA's Preferred Term for this commodity. Cyclosporine bears US NLM identifiers UMLS ID C0010592 and NCI Concept Code C406. SMILES: OC(C1N(C(=O)C(N(C(=O)C(N(C(=O)C(N(C(=O)C(NC(=O)C(NC(=O)C(N(C(=O)C(NC(=O)C(N(C(=O)CN(C(=O)C(NC1=O)CC)C)C)CC(C)C)C(C)C)C)CC(C)C)C)C)CC(C)C)C)CC(C)C)C)C(C)C)C)C(C/C=C/C)C.	

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51203102	Ecallantide	This classification denotes a protease inhibitor, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 5Q6TZN2HNM. European Medicines Agency schedules Ecallantide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB31283. Ecallantide generally arises in the molecular formula C305H442N88O91S8. The term ECALLANTIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 20, No. 1, 2006, list 55.) Most nations, for tariff and trade purposes, schedule ecallantide under HS 29349990 and SITC 51579. As of Q4 2014, ECALLANTIDE remains US FDA's Preferred Term for this commodity. Ecallantide bears US NLM identifiers UMLS ID C1722685 and NCI Concept Code C65505. SMILES: CCC(C)C1C(=O)NC(C(=O)NCC(=O)NCC(=O)NC2CSSCC3C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)N4CCCC4C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(CSSCC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(CSSCC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NCC(=O)N5CCCC5C(=O)N3)CC(=O)O)CC(=O)O)C)CCCCN)CC6=CC=CC=C6)C)NC(=O)C(CC7=CC=CC=C7)NC(=O)C(CO)NC(=O)C(CC8=CN=CN8)NC(=O)C(CCSC)NC(=O)C(C)NC(=O)C(CCC(=O)O)N)C(=O)NC(C(C)O)C(=O)NC(CCCNC(=N)N)C(=O)NC(CC(=O)O)C(=O)O)CCSC)CCCCN)CCCCN)NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)CNC(=O)C(NC2=O)CCC(=O)O)CC(=O)N)CCC(=O)N)CC(=O)N)CCCNC(=N)N)CC9=CC=CC=C9)CCC(=O)O)CO)CC(C)C)CCC(=O)O)CCC(=O)O)C(=O)NC(C(=O)NC(C(=O)NC(C(=O)N1)CC1=CC=CC=C1)CCC(=O)O)CCC(=O)O)CCC(=O)N)CCCNC(=N)N)C(C)O)CC1=CC=CC=C1)C(C)CC)CC(=O)N)CC1=CC=CC=C1)CC1=CC=CC=C1)CC1=CNC2=CC=CC=C21)CCCNC(=N)N)CC1=CN=CN1)C)C)CCCNC(=N)N)CC1=CC=C(C=C1)O.	ecallantide; екалантид; ecallantide; ecallantide; εκαλλαντίδη; ekallantid; ecallantide; ekalantyd; ecalantida; ecalantida; (glu(sup 20);ala(sup 21);arg(sup 36);ala(sup 38);his(sup 39);pro(sup 40);trp(sup 42))tissue factor pathway inhibitor (human)-(20 79)-peptide (modified on reactive bond region kunitz inhibitor 1 domain containing fragment); エカランチド
51203103	Thymocartin	This classification denotes a therapeutic hormone with the molecular formula C21H40N8O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) M0H0SK3AD5, chemically known as l-valine, n-(n-(n(sup 2)-l-arginyl-l-lysyl)-l-alpha-aspartyl)- but more generally known as thymocartin, which bears US NIH Compound Identifier 3033954. European Medicines Agency schedules Thymocartin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10991MIG. The term THYMOCARTIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). THYMOCARTIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule thymocartin under HS 29371900 and SITC 54154. As of Q4 2014, THYMOCARTIN remains US FDA's Preferred Term for this commodity. Thymocartin bears US NLM identifiers UMLS ID C0624592 and NCI Concept Code C90959. SMILES: O=C(NC(C(=O)NC(C(C)C)C(=O)O)CC(=O)O)C(NC(=O)C(N)CCC/N=C(/N)N)CCCCN.	thymocartin; тимокартин; thymocartine; thymocartin; θυμοκαρτίνη; timokartin; timocartina; tymokartyna; timocartina; timocartina; 胸腺卡汀; h-arg-lys-asp-val-oh; n-(n-(n2-l-arginyl-l-lysyl)-l-alpha-aspartyl)-l-valine

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51203104	Voclosporin	This classification denotes an immunosuppressant with the molecular formula C63H111N11O12, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2PN063X6B1, chemically known as (3S,6S,9S,12R,15S,18S,21S,24S,30S,33S)-30-ethyl-33-[(1R,2R,4E)-1-hydroxy-2-methylhepta-4,6-dienyl]-1,4,7,10,12,15,19,25,28-nonamethyl-6,9,18,24-tetrakis(2-methylpropyl)-3,21-di(propan-2-yl)-1,4,7,10,13,16,19,22,25,28,31-undecazacyclotritriacontane-2,5,8,11,14,17,20,23,26,29,32-undecone but more generally known as voclosporin, which bears US NIH Compound Identifier 6918486. European Medicines Agency schedules Voclosporin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB31127. The term VOCLOSPORIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, No. 1, 2008, List 59). As of Q4 2014, VOCLOSPORIN remains US FDA's Preferred Term for this commodity. SMILES: CCC1C(=O)N(CC(=O)N(C(C(=O)NC(C(=O)N(C(C(=O)NC(C(=O)NC(C(=O)N(C(C(=O)N(C(C(=O)N(C(C(=O)N1)C(C(C)CC=CC=C)O)C)C(C)C)C)CC(C)C)C)CC(C)C)C)C)CC(C)C)C)C(C)C)CC(C)C)C)	ボクロスポリン

Class

51203200	Immunosupressant phenols

Definition (if available): This classification denotes benzene derivatives bearing one or more hydroxyl groups, substances called phenols, that reduce a human host's humoral and/or cell-mediated defense mechanisms against deviant native cells, foreign organisms, or foreign substances (the human immune response and system thereof), thus the term IMMUNOSUPRESSANT PHENOLS.

Commodity	Commodity Title	Definition	Synonym
51203201	Mycophenolate mofetil	This classification denotes an inosine monophosphate dehydrogenase inhibitor and immunosuppressant, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 9242ECW6R0. European Medicines Agency schedules Mycophenolate mofetil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03360MIG. Mycophenolate mofetil generally arises in the molecular formula C23H31NO7. The term 'mycophenolate mofetil' is a United States Adopted Name designation. Mycophenolate mofetil bears US NLM identifiers UMLS ID C0209368 and NCI Concept Code C1468. Most nations, for tariff and trade purposes, schedule mycophenolate mofetil under 29419000 and SITC 54139. SMILES: CC1=C(C(=C(C2=C1COC2=O)O)CC=C(C)CCC(=O)OCCN3CCOCC3)OC.	

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51203202	Mycophenolate mofetil hydrochloride	This classification denotes an inosine monophosphate dehydrogenase inhibitor and immunosuppressant with the molecular formula C23H31NO7.ClH, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier UXH81S8ZVB, chemically known as 4-hexenoic acid, 6-(1,3-dihydro-4-hydroxy-6-methoxy-7-methyl-3-oxo-5-isobenzofuranyl)-4-methyl-, 2-(4-morpholinyl)ethyl ester, hydrochloride, (e)- but more generally known as mycophenolate mofetil hydrochloride, which bears US NIH Compound Identifier 6441022. European Medicines Agency schedules Mycophenolate mofetil hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB32913. Mycophenolate mofetil hydrochloride bears US NLM identifiers UMLS ID C0772450 and NCI Concept Code C61852. Most nations, for tariff and trade purposes, schedule mycophenolate mofetil hydrochloride under 29419000 and SITC 54139. SMILES: CC1=C(C(=C(C2=C1COC2=O)O)CC=C(C)CCC(=O)OCCN3CCOCC3)OC.Cl.	
51203203	Mycophenolate or mycophenolic acid	This classification denotes an inosine monophosphate dehydrogenase inhibitor and immunosuppressant, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9242ECW6R0. European Medicines Agency schedules Mycophenolate mofetil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03360MIG. Mycophenolate mofetil generally arises in the molecular formula C23H31NO7. Mycophenolate or mycophenolic acid bears US NLM identifiers UMLS ID C0883242 and NCI Concept Code C29272. Most nations, for tariff and trade purposes, schedule this comodity under HS 29419000 and SITC 54139. SMILES: O1CCN(CC1)CCOC(=O)CC/C(=C/CC1C(OC)C(C2C(C1O)C(=O)OC2)C)C.	mycophenolic acid; микофенолна киселина; acide mycophénolique; mycophenolinsäure; μυκοφαινολικό οξύ; mikofenolinsav; acido micofenolico; kwas mykofenolowy; ácido micofenólico; ácido micofenólico; 麦考酚酸
51203204	Tazofelone	This classification denotes an immunosuppressant with the molecular formula C18H27NO2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) VH2I1JN8Q1, chemically known as 4-thiazolidinone, 5-((3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl)methyl)-, (+-)- but more generally known as tazofelone, which bears US NIH Compound Identifier 68745. European Medicines Agency schedules Tazofelone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10850MIG. The term TAZOFELONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 10, No. 3, 1996, List 36). TAZOFELONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule tazofelone under HS 29341000 and SITC 51579. As of Q4 2014, TAZOFELONE remains US FDA's Preferred Term for this commodity. Tazofelone bears US NLM identifiers UMLS ID C0669581 and NCI Concept Code C76695. SMILES: S1C(CC2CC(C(C)(C)C)C(O)C(C(C)(C)C)C2)C(=O)NC1.	tazofelone; тазофелон; tazofélone; tazofelon; ταζοφελόνη; tazofelon; tazofelone; tazofelon; tazofelona; tazofelona; 他唑非隆; tazofelone; タゾフェロン

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Class	51203300	Immunosupressant phthalimides
Definition (if available)	This classification denotes imides of phthalic acid(s), substances called phthalimides, that reduce a human host's humoral and/or cell-mediated defense mechanisms against deviant native cells, foreign organisms, or foreign substances (the human immune response and system thereof), thus the term IMMUNOSUPRESSANT PHTHALIMIDES.	

Commodity	Commodity Title	Definition	Synonym
51203301	Lenalidomide	This classification denotes a biological response modifier with the molecular formula C13H13N3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) F0P408N6V4, chemically known as 2,6-piperidinedione, 3-(4-amino-1,3-dihydro-1-oxo-2h-isoindol-2-yl)- but more generally known as lenalidomide, which bears US NIH Compound Identifier 216326. European Medicines Agency schedules Lenalidomide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25389. The term LENALIDOMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19, No. 1, 2005, List 53). World Health Organization schedules lenalidomide in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations, for tariff and trade purposes, schedule lenalidomide under HS 29337900 and SITC 51561. As of Q4 2014, LENALIDOMIDE remains US FDA's Preferred Term for this commodity. Lenalidomide bears US NLM identifiers UMLS ID C1144149 and NCI Concept Code C2668. SMILES: O=C1N(C2CCC(=O)NC2=O)CC2C1CCCC2N.	lenalidomide; леналидомид; lénalidomide; lenalidomide; λεναλιδομίδη; lenalidomid; lenalidomide; lenalidomid; lenalidomida; lenalidomida; 3-(4-amino-1-oxo-1;3-dihydro-2h-isoindol-2-yl)piperidine-2;6-dione; レナリドミド
51203302	Fingolimod	This classification denotes a biological response modifier, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 3QN8BYN5QF. European Medicines Agency schedules Fingolimod in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB31908. Fingolimod generally arises in the molecular formula C19H33NO2. The term FINGOLIMOD is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19, No. 1, 2005, list 53.) Most nations, for tariff and trade purposes, schedule fingolimod under HS 29221980 and SITC 51461. As of Q4 2014, FINGOLIMOD remains US FDA's Preferred Term for this commodity. Fingolimod bears US NLM identifiers UMLS ID C1699926 and NCI Concept Code C74202. SMILES: CCCCCCCCC1=CC=C(C=C1)CCC(CO)(CO)N.	fingolimod; финголимод; fingolimod; fingolimod; φινγκολιμόδη; fingolimod; fingolimod; fingolimod; fingolimod; fingolimod; 2-amino-2-(2-(4-octylphenyl)ethyl)propane-1;3-diol; フィンゴリモド
51203303	Pomalidomide	This classification denotes an immunosuppressant, a biological preparation with the molecular formula C13H11N3O4 and that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier D2UX06XLB5, chemically known as 4-Amino-2-(2,6-dioxo-3-piperidyl)isoindoline-1,3-dione or 4-Aminothalidomide but more commonly known as pomalidomide, which bears US NIH Compound Identifier 134780. The term POMALIDOMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, No. 1, 2008, List 59). European Medicines Agency schedules pomalidomide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB33379. SMILES: C1CC(=O)NC(=O)C1N2C(=O)C3=C(C2=O)C(=CC=C3)N.	

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Class	51203400	Immunosupressant purines

Definition (if available): This classification denotes heterocyclic pyrimidine-imidazole ring compounds present in many alkaloids and nucleic acids, substances called purines, that reduce a human host's humoral and/or cell-mediated defense mechanisms against deviant native cells, foreign organisms, or foreign substances (the human immune response and system thereof), thus the term IMMUNOSUPRESSANT PURINES.

Commodity	Commodity Title	Definition	Synonym
51203401	Azathioprine	This classification denotes a purine antagonist and immunosuppressant with the molecular formula C9H6N7O2S.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) AM94R510MS, chemically known as 6-1-methyl,4-nitro,5-imidazolyl mercaptopurine but more generally known as azathioprine sodium, which bears US NIH Compound Identifier 2265. European Medicines Agency schedules Azathioprine sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00641MIG. Most nations, for tariff and trade purposes, schedule azathioprine under HS 29335995 and SITC 51576. As of Q4 2014, AZATHIOPRINE remains US FDA's Preferred Term for this commodity. Azathioprine bears US NLM identifiers UMLS ID C0004482 and NCI Concept Code C290. SMILES: CN1C=NC(=C1SC2=NC=NC3=C2NC=N3)[N+](=O)[O-].	アザチオプリン
51203402	Cladribine	This classification denotes a radiosensitizing agent and purine antagonist with the molecular formula C10H12ClN5O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 47M74X9YT5, chemically known as adenosine, 2-chloro-2-deoxy- but more generally known as cladribine, which bears US NIH Compound Identifier 1546. European Medicines Agency schedules Cladribine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06635MIG. The term CLADRIBINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 7, No3, 1993, List 33). World Health Organization schedules cladribine in its Anatomical Therapeutic Chemical (ATC) Classification. CLADRIBINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule cladribine under HS 29349990 and SITC 51579. As of Q4 2014, CLADRIBINE remains US FDA's Preferred Term for this commodity. Cladribine bears US NLM identifiers UMLS ID C0092801 and NCI Concept Code C1336. SMILES: C1C(C(OC1N2C=NC3=C2N=C(N=C3N)CL)CO)O.	cladribine; кладрибин; cladribine; cladribin; κλαδριβίνη; kladribin; cladribina; kladrybina; cladribina; cladribina; 克拉屈滨; クラドリビン

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51203403	Mercaptopurine	This classification denotes a purine antagonist and immunosuppressant with the molecular formula C5H4N4S.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) E7WED276I5, chemically known as 1,7-dihydro-6h-purine-6-thione but more generally known as 6-mercaptopurine monohydrate, which bears US NIH Compound Identifier 667490. European Medicines Agency schedules Mercaptopurine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12149MIG. World Health Organization schedules 6-mercaptopurine monohydrate in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations, for tariff and trade purposes, schedule mercaptopurine under HS 29335995 and SITC 51576. As of Q4 2014, MERCAPTOPURINE remains US FDA's Preferred Term for this commodity. Mercaptopurine bears US NLM identifiers UMLS ID C0000618 and NCI Concept Code C195. SMILES: C1=NC2=C(N1)C(=S)N=CN2.	mercaptopurine; меркаптопурин; mercaptopurine; mercaptopurin; μερκαπτοπουρίνη; merkaptopurin; mercaptopurina; merkaptopuryna; mercaptopurina; mercaptopurina; 巯嘌呤; 無水メルカプトプリン
51203404	Mercaptopurine anhydrous	This classification denotes a purine antagonist and immunosuppressant C5H4N4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PKK6MUZ20G, chemically known as 1,9-dihydro-6h-purine-6-thione, but more generally known as mercaptopurine anhydrous, which bears US NIH Compound Identifier 667490. Most nations, for tariff and trade purposes, schedule mercaptopurine anhydrous under HS 29335995 and SITC 51576. As of Q4 2014, MERCAPTOPURINE ANHYDROUS remains US FDA's Preferred Term for this commodity. Mercaptopurine anhydrous bears US NLM identifiers UMLS ID C1881785 and NCI Concept Code C61832. SMILES: C1[NH]C2C(N1)C(=S)[NH]CN2.	
51203405	Mercaptopurine ribonucleoside	This classification denotes a purine antagonist and immunosuppressant with the molecular formula C10H12N4O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 46S541971T, chemically known as 9h-purine-6(1h)-thione, 9-.beta.-d-ribofuranosyl-, but more generally known as mercaptopurine ribonucleoside, which bears US NIH Compound Identifier 676166. European Medicines Agency schedules mercaptopurine ribonucleoside or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12149MIG. Most nations, for tariff purposes, schedule mercaptopurine ribonucleoside under HS 29335995. SMILES: C1NC2C(C(N1)S)NCN2[C@H]3[C@@H]([C@@H]([C@H](O3)CO)O)O.	

Class 51203500 Immunosupressant aziridines

Definition (if available) This classification denotes saturated azacyclopropane compounds, called aziridines, that reduce a human host's humoral and/or cell-mediated defense mechanisms against deviant native cells, foreign organisms, or foreign substances (the human immune response and system thereof), thus the term IMMUNOSUPPRESSANT AZIRIDINES.

Commodity	Commodity Title	Definition	Synonym

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51203501	Ciamexon	This classification denotes a biological response modifier with the molecular formula C11H13N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 325PG708LF, chemically known as 2-aziridinecarbonitrile, 1-((2-methoxy-6-methyl-3-pyridinyl)methyl)- but more generally known as ciamexon, which bears US NIH Compound Identifier 71759. European Medicines Agency schedules Ciamexon in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06224MIG. The term CIAMEXON is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). CIAMEXON is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule ciamexon under HS 29333999 and SITC 51574. As of Q4 2014, CIAMEXON remains US FDA's Preferred Term for this commodity. Ciamexon bears US NLM identifiers UMLS ID C0109748 and NCI Concept Code C76067. SMILES: CC1=NC(=C(C=C1)CN2CC2C#N)OC.	ciamexon; циамексон; ciamexon; ciamexon; κιαμεξόνη; ciamexon; ciamexone; cjamekson; ciamexon; ciamexón; 腈美克松; (+/-)-1-((2-methoxy-6-methyl-3-pyridyl)methyl)-2-aziridinecarbonitrile

Class 51203600 Immunosupressant carboxylic acids

Definition (if available): This classification denotes organic compounds containing the carboxy group (-COOH), substances called carboxylic acids, that reduce a human host's humoral and/or cell-mediated defense mechanisms against deviant native cells, foreign organisms, or foreign substances (the human immune response and system thereof), thus the term IMMUNOSUPPRESSANT CARBOXYLIC ACIDS.

Commodity	Commodity Title	Definition	Synonym
51203601	Bucillamine	This classification denotes an antioxidant with the molecular formula C7H13NO3S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) R80LRA5WTF, chemically known as l-cysteine, n-(2-mercapto-2-methyl-1-oxopropyl)- but more generally known as bucillamine, which bears US NIH Compound Identifier 2459. European Medicines Agency schedules Bucillamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05944MIG. The term BUCILLAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). World Health Organization schedules bucillamine in its Anatomical Therapeutic Chemical (ATC) Classification. BUCILLAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule bucillamine under HS 29309016 and SITC 51549. As of Q4 2014, BUCILLAMINE remains US FDA's Preferred Term for this commodity. Bucillamine bears US NLM identifiers UMLS ID C0073917 and NCI Concept Code C83561. SMILES: SC(C(=O)NC(CS)C(=O)O)(C)C.	bucillamine; буциламин; bucillamine; bucillamin; βουκιλλαμίνη; bucillamin; bucillamina; bucylamina; bucilamina; bucilamina; 布西拉明; n-(2-mercapto-2-methylpropionyl)-l-cysteine; ブシラミン

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51203602	Loxanast	This classification denotes an immunosuppressant with the molecular formula C14H26O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 746YWK1B07, chemically known as cyclohexanecarboxylic acid, 1-methyl-4-(4-methylpentyl)-, cis- but more generally known as loxanast, which bears US NIH Compound Identifier 68890. European Medicines Agency schedules Loxanast in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08606MIG. The term LOXANAST is an International Non-Proprietary Name. LOXANAST is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule loxanast under HS 29162000 and SITC 51379. As of Q4 2014, LOXANAST remains US FDA's Preferred Term for this commodity. Loxanast bears US NLM identifiers UMLS ID C2825487 and NCI Concept Code C81164. SMILES: OC(=O)C1(CCC(CC1)CCCC(C)C)C.	loxanast; локсанаст; loxanast; loxanast; λοξανάστη; loxanaszt; loxanast; loksanast; loxanast; loxanast; 洛沙司特; cis-4-isohexyl-1-methylcyclohexanecarboxylic acid
51203603	Napirimus	This classification denotes an immunosuppressant, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 45081SG6XT. European Medicines Agency schedules Napirimus in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09156MIG. Napirimus generally arises in the molecular formula C17H13NO3. The term NAPIRIMUS is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, list 29.) NAPIRIMUS is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule napirimus under HS 29339990 and SITC 51577. As of Q4 2014, NAPIRIMUS remains US FDA's Preferred Term for this commodity. Napirimus bears US NLM identifiers UMLS ID C2698429 and NCI Concept Code C76694. SMILES: O=C(C1C2C(CCC1)CCCC2)C1CN(C(C1)C(=O)O)C.	napirimus; напиримус; napirimus; napirimus; ναπιρίμους; napirimusz; napirimus; napirymus; napirimus; napirimús; 萘吡莫司; 1-methyl-4-(1-naphthoyl)pyrrole-2-carboxylic acid
51203604	Oxycinchophen	This classification denotes a uricosuric agent and nonnarcotic analgesic with the molecular formula C16H11NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) UK6392GD5W, chemically known as 4-quinolinecarboxylic acid, 3-hydroxy-2-phenyl- (9ci) but more generally known as oxycinchophen, which bears US NIH Compound Identifier 10239. European Medicines Agency schedules Oxycinchophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09559MIG. The term OXYCINCHOPHEN is an International Non-Proprietary Name. World Health Organization schedules oxycinchophen in its Anatomical Therapeutic Chemical (ATC) Classification. OXYCINCHOPHEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule oxycinchophen under HS 29334910 and SITC 51575. As of Q4 2014, OXYCINCHOPHEN remains US FDA's Preferred Term for this commodity. Oxycinchophen bears US NLM identifiers UMLS ID C1882245 and NCI Concept Code C66278. SMILES: OC1C(C2C(NC1C1CCCCC1)CCCC2)C(=O)O.	oxycinchophen; оксицинхофен; oxycinchophène; oxycinchophen; οξυκιγχοφαίνιο; oxicinchofén; oxicincofeno; oksycynchofen; oxicincofene; oxicincofeno; 羟辛可芬; hydroxycincophene; oxicinchophen; 3-hydroxy-2-phenyl-4-quinolinecarboxylic acid; オキシシンコフェン

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	51203605	Teriflunomide	This classification denotes an enzyme inhibitor with the molecular formula C12H9F3N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 1C058IKG3B, chemically known as 2-butenamide, 2-cyano-3-hydroxy-n-(4-(trifluoromethyl)phenyl)- but more generally known as teriflunomide, which bears US NIH Compound Identifier 5479847. European Medicines Agency schedules Teriflunomide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25218. The term TERIFLUNOMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13 No. 3, 1999, List 42). Most nations, for tariff and trade purposes, schedule teriflunomide under HS 29269095 and SITC 51484. As of Q4 2014, TERIFLUNOMIDE remains US FDA's Preferred Term for this commodity. Teriflunomide bears US NLM identifiers UMLS ID C1718383 and NCI Concept Code C76662. SMILES: FC(F)(F)C1CCC(NC(=C(\C(=O)C)C#N)\O)CC1.	teriflunomide; τεριφλουνομίδη; teriflunomidi; teriflunomide; teriflunomid; and терифлуномид; テリフルノミド
	51203606	Tresperimus	This classification denotes an immunosuppressant with the molecular formula C17H37N7O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 286F595V8H, chemically known as carbamic acid, (4-((3-aminopropyl)amino)butyl)-, 2-((6-((aminoiminomethyl)amino)hexyl)amino)-2-oxoethyl ester but more generally known as tresperimus, which bears US NIH Compound Identifier 3086680. European Medicines Agency schedules Tresperimus in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11241MIG. The term TRESPERIMUS is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 11, No. 11997, List 37). TRESPERIMUS is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule tresperimus under HS 29252900 and SITC 51482. As of Q4 2014, TRESPERIMUS remains US FDA's Preferred Term for this commodity. Tresperimus bears US NLM identifiers UMLS ID C0528277 and NCI Concept Code C66626. SMILES: O(CC(=O)NCCCCCC/N=C(/N)N)C(=O)NCCCCNCCCN.	tresperimus; тресперимус; trespérimus; tresperimus; τρεσπερίμους; treszperimusz; tresperimus; tresperimus; tresperimus; tresperimus; 曲培莫司; tresperimus

Class 51203700 Immunosupressant heavy metals

Definition (if available): This classification denotes substances that consist in whole or material part of arsenic, cadmium, chromium, lead, and/or mercury, substances called heavy metals, that reduce a human host's humoral and/or cell-mediated defense mechanisms against deviant native cells, foreign organisms, or foreign substances (the human immune response and system thereof), thus the term IMMUNOSUPPRESSANT HEAVY METALS.

Commodity	Commodity Title	Definition	Synonym

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51203701	Gallium nitrate	This classification denotes a malignancy-associated hypercalcemia inhibitor with the molecular formula Ga.3NO3.9H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VRA0C6810N, chemically known as nitric acid, terbium(3+) salt but more generally known as gallium nitrate, which bears US NIH Compound Identifier 944. European Medicines Agency schedules Gallium nitrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13944MIG. As of Q4 2014, GALLIUM NITRATE remains US FDA's Preferred Term for this commodity. Gallium nitrate bears US NLM identifiers UMLS ID C0061008 and NCI Concept Code C1109. SMILES: O[N](=O)O.	gallium; галиев (67 Ga) цитрат; citrate de gallium (67 Ga); gallium (67 ga) citrat; κιτρικό γάλλιο (67 Ga); gallium (67 Ga) citrát; gallio (67 Ga) citrato; cytrynian galu (67 Ga); citrato de gálio (67 Ga); citrato de galio (67 Ga); 硝酸ガリウム

Class 51203800 Immunosupressant immunoconjugates

Definition (if available): This classification denotes substances that consist in whole or material part of antigens, immunoglobulins, or monoclonal antibodies that carry (or with which practitioners have infused) with radionuclides, in this case for theraputic purposes - typically to treat cancer, that reduce a human host's humoral and/or cell-mediated defense mechanisms against deviant native cells, foreign organisms, or foreign substances (the human immune response and system thereof), thus the term IMMUNOSUPPRESSANT IMMUNOCONJUGATES.

Commodity	Commodity Title	Definition	Synonym
51203801	Abatacept	This classification denotes an immunosuppressant with the molecular formula C1965H3080N479O695S16, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7D0YB67S97, more generally known as abatacept. European Medicines Agency schedules abatacept in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20635. The term ABATACEPT is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19, No. 1, 2005, list 53. Most nations, for tariff and trade purposes, schedule Abatacept under HS 30021095 and SITC 54163 (for the most current information on WCO designations on abatacept and salts thereof, please see Committee proceedings HSC/37, NC1059B2b Ann. O/3, 2006). As of Q4 2014, ABATACEPT remains US FDA's Preferred Term for this commodity. Abatacept bears US NLM identifiers UMLS ID C1619966 and NCI Concept Code C28898.	abatacept; абатацепт; abatacept; abatacept; αβατασέπτη; abatacept; abatacept; abatacept; abatacept; abatacept; 1-25-oncostatin m (human precursor) fusion protein with ctla-4 (antigen) (human) fusion protein with immunoglobulin g1 (human heavy chain fragment) (recombinant); アバタセプト
51203802	Belatacept	This classification denotes an immunosuppressant with the molecular formula C3508H5440N922O1096S32, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier E3B2GI648A, more generally known as belatacept. European Medicines Agency schedules belatacept in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20603. The term BELATACEPT is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, No. 1, 2008, list 59. BELATACEPT is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule Belatacept under HS 30021095 and SITC 54163. SMILES:. As of Q4 2014, BELATACEPT remains US FDA's Preferred Term for this commodity. . Belatacept bears US NLM identifiers UMLS ID C1619962 and NCI Concept Code C80255.	belatacept; белатацепт; belatacept; belatacept; βελατασέπτη; belatacept; belatacept; belatacept; belatacept; belatacept; ctla-4 (antigen) (29-tyrosine;104-glutamic acid) (human extracellular domain-containing fragment) fusion protein with immunoglobulin g1 (human monoclonal fc domain-containing fragment); bimol (120->120')-disulfide; ベラタセプト

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Class	51203900	Immunosupressant organogold compounds
Definition (if available)	This classification denotes organic compounds which contain as an integral part of the molecule the metal gold, substances called organo-gold compounds, that reduce a human host's humoral and/or cell-mediated defense mechanisms against deviant native cells, foreign organisms, or foreign substances (the human immune response and system thereof), thus the term IMMUNOSUPPRESSANT ORGANOGOLD COMPOUNDS.	

Commodity	Commodity Title	Definition	Synonym
51203901	Auranofin	This classification denotes an immunosuppressant with the molecular formula C20H34AuO9PS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 3H04W2810V, chemically known as gold, (2,3,4, 6-tetra-o-acetyl-1-thio-.beta.-d-glucopyranosato-s)(triethylphosph ine)- but more generally known as auranofin, which bears US NIH Compound Identifier 6333901. European Medicines Agency schedules Auranofin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05610MIG. The term AURANOFIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). World Health Organization schedules auranofin in its Anatomical Therapeutic Chemical (ATC) Classification. AURANOFIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule auranofin under HS 28433000 and SITC 52432. As of Q4 2014, AURANOFIN remains US FDA's Preferred Term for this commodity. Auranofin bears US NLM identifiers UMLS ID C0699923 and NCI Concept Code C65242. SMILES: [AU](SC1OC(C(OC(=O)C)C(OC(=O)C)C1OC(=O)C)COC(=O)C)P(CC)(CC)CC.	auranofin; χρυσινοφίνη; auranofiini; auranofin; auranofin; ауранофин; and 金诺芬; オーラノフィン
51203902	Aurotioprol	This classification denotes an antirheumatic agent with the molecular formula C3H6O4S2.Au.Na, , a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G7097J63E9, chemically known as 1-propanesulfonic acid, 2-hydroxy-3-mercapto-, gold complex but more generally known as aurotioprol, which bears US NIH Compound Identifier 44144564. European Medicines Agency schedules aurotioprol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12966MIG. As of Q4 2014, AUROTIOPROL remains US FDA's Preferred Term for this commodity. SMILES: C(C(CS(=O)(=O)O)O)S.[Na+].[Au+].	オーロチオプロール
51203903	Sodium aurothiomalate	This classification denotes a protein kinase c inhibitor, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) E4768ZY6GM. European Medicines Agency schedules Sodium aurothiomalate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10550MIG. Sodium aurothiomalate generally arises in the molecular formula C4H6O4SXNA. The term SODIUM AUROTHIOMALATE is a European Pharmacopoeia designation. Most nations, for tariff and trade purposes, schedule sodium aurothiomalate under HS 28433000 and SITC 52432. SMILES: C(C(C(=O)[O-])[S-])C(=O)[O-].[Na+].[Na+].[Au+].	sodium aurothiomalate; ωροθειομηλικό νάτριο; natriumaurotiomalaatti; sodio aurotiomalato; natriumaurothiomalat; and натриев ауротиомалат; 金チオリンゴ酸ナトリウム

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Class	51204000	Immunosupressant pyridines

Definition (if available): This classification denotes substances that consist of hexahydropyridines, called pyridines, that reduce a human host's humoral and/or cell-mediated defense mechanisms against deviant native cells, foreign organisms, or foreign substances (the human immune response and system thereof), thus the term IMMUNOSUPPRESSANT PYRIDINES.

Commodity	Commodity Title	Definition	Synonym
51204001	Pirfenidone	This classification denotes a radioprotective agent and nonsteroidal antiinflammatory drug with the molecular formula C12H11NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) D7NLD2JX7U, chemically known as 2(1h)-pyridone, 5-methyl-1-phenyl- but more generally known as pirfenidone, which bears US NIH Compound Identifier 40632. European Medicines Agency schedules Pirfenidone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09907MIG. The term PIRFENIDONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). PIRFENIDONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule pirfenidone under HS 29337900 and SITC 51561. As of Q4 2014, PIRFENIDONE remains US FDA's Preferred Term for this commodity. Pirfenidone bears US NLM identifiers UMLS ID C0298067 and NCI Concept Code C2635. SMILES: CC1=CN(C(=O)C=C1)C2=CC=CC=C2.	pirfenidone; πιρφαινιδόνη; pirfenidoni; pirfenidone; pirfenidon; пирфенидон; and 吡非尼酮; ピルフェニドン

Class	51204100	Immunosupressant recombinant fusion proteins

Definition (if available): This classification denotes substances produced by genetic translation of fused genes formed by the combination of nucleic acid regulatory sequences, substances called recombinant fusion proteins, that reduce a human host's humoral and/or cell-mediated defense mechanisms against deviant native cells, foreign organisms, or foreign substances (the human immune response and system thereof), thus the term IMMUNOSUPPRESSANT RECOMBINANT FUSION PROTEINS.

Commodity	Commodity Title	Definition	Synonym
51204101	Alefacept	This classification denotes an immunosuppressant with the molecular formula C2306H3594N610O694S26, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) ELK3V90G6C, more generally known as alefacept. European Medicines Agency schedules alefacept in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20562. The term ALEFACEPT is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 15 no. 3-4, 2001, list 46). Most nations, for tariff and trade purposes, schedule alefacept under HS 30021095 and SITC 54163 (for the most current information on WCO designations on alefacept and salts thereof, please see Committee proceedings HSC/37, NC1059B2b Ann. O/3, 2006). As of Q4 2014, ALEFACEPT remains US FDA's Preferred Term for this commodity. Alefacept bears US NLM identifiers UMLS ID C0962603 and NCI Concept Code C65220. SMILES: C1C(=C(N2C(S1)C(C2=O)NC(=O)C(C3=CC=CC=C3)N)C(=O)O)CL.	alefacept; алефацепт; aléfacept; alefacept; αλεφασέπτη; alefacept; alefacept; alefacept; alefacept; alefacept; アレファセプト

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51204102	Rilonacept	This classification denotes a biological response modifier with the molecular formula C9030H13932N2400O2670S74, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8K80YB5GMG, more generally known as rilonacept. European Medicines Agency schedules rilonacept in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB28994. The term RILONACEPT is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21, No. 1, 2007, list 57. Most nations, for tariff and trade purposes, schedule Rilonacept under HS 30021020 and SITC 54163. SMILES:. As of Q4 2014, RILONACEPT remains US FDA's Preferred Term for this commodity. . Rilonacept bears US NLM identifiers UMLS ID C2343589 and NCI Concept Code C84137.	リロナセプト

Class 51204200 Veterinary vaccines and virology products

Definition (if available): This classification denotes commodities that contain substances with antigenic properties to activate veterinary or non-human immune systems, thereby inducing immune responses, preparations called vaccines, or detection devices and preparations to identify presence of the same, thus the term VETERINARY VACCINES AND VIROLOGY PRODUCTS. Such veterinary vaccines and virology products focus on Aphthoviruses, arteriviruses, circoviruses, coronaviruses, flaviviruses, herpesviruses, orbiviruses, pestiviruses, retroviruses, rhabdoviruses, toroviruses, and/or orthomyxoviridae, or in other words, veterinary infectious diseases.

Commodity	Commodity Title	Definition	Synonym
51204201	Veterinary foot and mouth disease (FMD) vaccines	This classification denotes preparations containing substances with antigenic properties administered to activate veterinary or non-human immune systems, thereby inducing immune responses, preparations called vaccines, of which the current commodities address or prevent infectious aphthae epizooticae, family Picornaviridae, genus Aphthovirus, also called Foot and Mouth Disease or simply, FMD, thus the term FOOT AND MOUTH DISEASE (FMD) VACCINES. This classification concerns all vaccines designed to address or treat FMD Types A, Asia 1, C, O, SAT 1, SAT 2, and SAT 3.	
51204202	Veterinary anthrax vaccines	This classification denotes preparations containing substances with antigenic properties administered to activate veterinary or non-human immune systems, thereby inducing immune responses, preparations called vaccines, of which the current commodities address or prevent infectious Anthrax, a disease caused by the spore-forming bacteria Bacillus anthracis, the same disease that USNLM codifies in MeSH UID D000881 and which afflicts hooved animals such as sheep and goats, thus the term ANTHRAX VACCINES.	Juito rojo
51204203	Veterinary brucella vaccines	This classification denotes preparations containing substances with antigenic properties administered to activate veterinary or non-human immune systems, thereby inducing immune responses, preparations called vaccines, of which the current commodities address or prevent infectious Brucellosis, sometimes also called Bang's disease or Crimean, Gibraltar, Malta, Maltese, or Mediterranean fever, but in common vernacular, Brucella, thus the term BRUCELLA VACCINES.	

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51204204	Contagious bovine pleuropneumonia CBPP vaccines	This classification denotes preparations containing substances with antigenic properties administered to activate veterinary or non-human immune systems, thereby inducing immune responses, preparations called vaccines, of which the current commodities address or prevent infectious Contagious bovine pleuropneumonia, a respiratory affliction caused by Mycoplasma mycoides mycoides bacterium of cattle and closely-related livestock, including buffalo, yaks, and zebu, thus the term CONTAGIOUS BOVINE PLEUROPNEUMONIA OR CBPP VACCINES.	Mariva, Black tomasa
51204205	Ovine rinderpest or peste des petit ruminants vaccines	This classification denotes preparations containing substances with antigenic properties administered to activate veterinary or non-human immune systems, thereby inducing immune responses, preparations called vaccines, of which the current commodities address or prevent an infectious morbillivirus called Ovine rinderpest or Peste des petit ruminants that afflicts goats and sheep, thus the term OVINE RINDERPEST OR PESTE DES PETIT RUMINANTS (PPR) VACCINES.	

Family 51240000 Drugs affecting the ears, eye, nose and skin

Class 51241000 Aural preparations

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
51241001	Dioctyl sodium sulphosuccinate	This classification denotes a dicarboxylic acid and succinate and an aural preparation with tthe molecular formula C20H38NaO7S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F05Q2T2JA0. European Medicines Agency schedules Dioctyl Sodium Sulphosuccinate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB41674 and SUB06348MIG. SMILES: CCCCCCCCOC(=O)CC(C(=O)OCCCCCCCC)S(=O)(=O)O.[Na+].	
51241002	Triethanolamine polypeptide oleate	This classification denotes an aural eardrop preparation.	

Class 51241100 Ophthalmic agents

Definition (if available) This classification denotes drugs or other preparations that treat ocular disorders or disorders of the eyes.

Commodity	Commodity Title	Definition	Synonym

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51241103	Bimatoprost	This classification denotes a prostaglandin analogue and anti-glaucoma agent with the molecular formula C25H37NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier QXS94885MZ, chemically known as 5-heptenamide, 7-(3,5-dihydroxy-2-(3-hydrdoxy-5-phenyl-1-pentenyl)cyclopentyl)-n-ethyl-, (1r-(1alpha(z),2beta(1e,3s*),3alpha,5alpha))- but generally known as bimatoprost, which bears US NIH Compound Identifier 5311027. European Medicines Agency schedules Bimatoprost in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12470MIG. The term BIMATOPROST is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16., No. 1.2002, List 47). World Health Organization schedules bimatoprost in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule bimatoprost under HS 29375000 and SITC 54156. As of Q4 2014, BIMATOPROST remains the US FDA Preferred Term for this commodity. Bimatoprost bears US NLM identifiers UMLS ID C0937917 and NCI Concept Code C47414. SMILES: OC1C(C(C(O)C1)/C=C/C(O)CCC1CCCCC1)C/C=C\CCCC(=O)NCC.	bimatoprost; биматопрост; bimatoprost; bimatoprost; βιματοπρόστη; bimatoproszt; bimatoprost; bimatoprost; bimatoprost; bimatoprost; ビマトプロスト
51241104	Brinzolamide	This classification denotes a carbonic anhydrase inhibitor and anti-glaucoma agent with the molecular formula C12H21N3O5S3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9451Z89515, chemically known as 2h-thieno(3,2-e)-1,2-thiazine-6-sulfonamide, 4-(ethylamino)-3,4-dihydro-2-(3-methoxypropyl)-, 1,1-dioxide, (r)- but generally known as brinzolamide, which bears US NIH Compound Identifier 68844. European Medicines Agency schedules Brinzolamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05892MIG. The term BRINZOLAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 11, No. 3 1997, List 38). World Health Organization schedules brinzolamide in its Anatomical Therapeutic Chemical (ATC) Classification. BRINZOLAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule brinzolamide under HS 29350090 and SITC 51580. As of Q4 2014, BRINZOLAMIDE remains the US FDA Preferred Term for this commodity. Brinzolamide bears US NLM identifiers UMLS ID C0673966 and NCI Concept Code C47420. SMILES: S1(=O)(=O)N(CC(NCC)C2C1SC(S(=O)(=O)N)C2)CCCOC.	brinzolamide; бринзоламид; brinzolamide; brinzolamid; βρινζολαμίδη; brinzolamid; brinzolamide; brynzolamid; brinzolamida; brinzolamida; ブリンゾラミド

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51241105	Carbachol	This classification denotes an anti-glaucoma agent with the molecular formula C6H15N2O2.Cl, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8Y164V895Y, chemically known as 2-((aminocarbonyl)oxy)-n,n,n-trimethylethanaminium but generally known as carbachol, which bears US NIH Compound Identifier 2551. Carbachol most often comes in base, chloride, and hydrochloride forms. European Medicines Agency schedules Carbachol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06087MIG. The term CARBACHOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). World Health Organization schedules carbachol in its Anatomical Therapeutic Chemical (ATC) Classification. CARBACHOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule carbachol under HS 29239000 and SITC 51481. As of Q4 2014, CARBACHOL remains the US FDA Preferred Term for this commodity. Carbachol bears US NLM identifiers UMLS ID C0306489 and NCI Concept Code C47430. SMILES: O(CC[N](C)(C)C)C(=O)N.	carbachol; καρβαχόλη; karbakoli; carbacolo; carbachol; карбахол; and 卡巴胆碱; カルバコール
51241106	Demecarium	This classification denotes an anti-glaucoma agent and acetylcholinesterase inhibitor with the molecular formula C32H52N4O4.2Br, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 61D5V4OKTP, chemically known as n,n-bis(3-trimethylammoniumphenoxycarbonyl)-n,n-dimethyldecamethylenediamine dibromide but generally known as demecarium bromide, which bears US NIH Compound Identifier 5965. European Medicines Agency schedules Demecarium bromide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06962MIG. The term DEMECARIUM BROMIDE is an International Non-Proprietary Name. As of Q4 2014, DEMECARIUM remains the US FDA Preferred Term for this commodity. Demecarium bears US NLM identifiers UMLS ID C0360174 and NCI Concept Code C87481. SMILES: BR.BR.O(C1CC([N](C)(C)C)CCC1)C(=O)N(CCCCCCCCCCN(C(=O)OC1CC([N](C)(C)C)CCC1)C)C.	demecarium bromide; демекариев бромид; bromure de démécarium; demecariumbromid; βρωμίδιο του δεμεκαρίου; demekárium-bromid; demecario bromuro; bromek demekarium; brometo de demecário; bromuro de demecario; 地美溴铵
51241107	Dorzolamide	This classification denotes a carbonic anhydrase inhibitor, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9JDX055TW1. European Medicines Agency schedules Dorzolamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06374MIG. Dorzolamide generally arises in the molecular formula C10H16N2O4S3. The term DORZOLAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 7, no3, 1993, list 33.) DORZOLAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dorzolamide under HS 29350090 and SITC 51580. As of Q4 2014, DORZOLAMIDE remains the US FDA Preferred Term for this commodity. Dorzolamide bears US NLM identifiers UMLS ID C0165590 and NCI Concept Code C62026. SMILES: CCNC1CC(S(=O)(=O)C2=C1C=C(S2)S(=O)(=O)N)C.	dorzolamide; дорзоламид; dorzolamide; dorzolamid; δορζολαμίδη; dorzolamid; dorzolamide; dorzolamid; dorzolamida; dorzolamida; 多佐胺; (4s;6s)-4-(ethylamino)-5;6-dihydro-6-methyl-4h-thieno(2;3-b)thiopyran-2-sulfonamide 7;7-dioxide; ドルゾラミド

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51241108	Echothiophate or ecothiopate	This classification denotes an acetylcholinesterase inhibitor with the molecular formula C9H23NO3PS.I, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BA9QH3P00T, chemically known as s-ester of (2-mercaptoethyl)trimethylammonium iodide with o,o-diethyl phosphorothioate but generally known as echothiophate iodide, which bears US NIH Compound Identifier 10547. European Medicines Agency schedules Ecothiopate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01856MIG. The term ECHOTHIOPHATE IODIDE is an International Non-Proprietary Name. World Health Organization schedules echothiophate iodide in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, ECHOTHIOPHATE remains the US FDA Preferred Term for this commodity. Echothiophate bears US NLM identifiers UMLS ID C0301366 and NCI Concept Code C76040. SMILES: CCOP(=O)(OCC)SCC[N+](C)(C)C.	
51241110	Latanoprost	This classification denotes a prostaglandin analogue and anti-glaucoma agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6Z5B6HVF6O. European Medicines Agency schedules Latanoprost in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08409MIG. Latanoprost generally arises in the molecular formula C26H40O5. The term LATANOPROST is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 7, no3, 1993, list 33.) LATANOPROST is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule latanoprost under HS 29375000 and SITC 54156. As of Q4 2014, LATANOPROST remains the US FDA Preferred Term for this commodity. Latanoprost bears US NLM identifiers UMLS ID C0593887 and NCI Concept Code C29151. SMILES: OC1C(C(C(O)C1)C/C=C/CCCC(=O)OC(C)C)CCC(O)CCC1CCCCC1.	latanoprost; латанопрост; latanoprost; latanoprost; λατανοπρόστη; latanoproszt; latanoprost; latanoprost; latanoprost; latanoprost; 拉坦前列素; ラタノプロスト
51241113	Physostigmine	This classification denotes an acetylcholinesterase inhibitor with the molecular formula 2C15H21N3O2.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G63V2J2N71, chemically known as pyrrolo(2,3-b)indole, 1,2,3,3a,8,8a-hexahydro-5-hydroxy-1,3a,8-trimethyl-, methylcarbamate (ester), (3as-cis)-, sulfate (2:1) but generally known as physostigmine sulfate, which bears US NIH Compound Identifier 6150. European Medicines Agency schedules Physostigmine sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14866MIG. As of Q4 2014, PHYSOSTIGMINE remains the US FDA Preferred Term for this commodity.	フィゾスチグミン

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51241117	Unoprostone	This classification denotes a prostaglandin analogue and anti-glaucoma agent with the molecular formula C22H38O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6X4F561V3W, chemically known as 13,14-dihydro-15-keto-20-ethyl pgf2alpha but generally known as unoprostone, which bears US NIH Compound Identifier 5311236. European Medicines Agency schedules Unoprostone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11381MIG. The term UNOPROSTONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 6, No, 3 1992, List 32). World Health Organization schedules unoprostone in its Anatomical Therapeutic Chemical (ATC) Classification. UNOPROSTONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule unoprostone under HS 29375000 and SITC 54156. As of Q4 2014, UNOPROSTONE remains the US FDA Preferred Term for this commodity. Unoprostone bears US NLM identifiers UMLS ID C0772319 and NCI Concept Code C76904. SMILES: OC1C(C(C(O)C1)C/C=C\CCCC(=O)O)CCC(=O)CCCCCCC.	unoprostone; унопростон; unoprostone; unoproston; ουνοπροστόνη; unoproszton; unoprostone; unoproston; unoprostona; unoprostona; 乌诺前列酮; unoprostone; ウノプロストン
51241118	Dichlorphenamide or diclofenamide	This classification denotes a cholinergic agonist and carbonic anhydrase inhibitor with the molecular formula C6H6Cl2N2O4S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VVJ6673MHY, chemically known as 4,5-dichloro-m-benzenedisulfonamide but generally known as dichlorphenamide, which bears US NIH Compound Identifier 3038. European Medicines Agency schedules Dichlorphenamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07093MIG. The term DICLOFENAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules dichlorphenamide in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, DICHLORPHENAMIDE remains the US FDA Preferred Term for this commodity. Dichlorphenamide bears US NLM identifiers UMLS ID C0012086 and NCI Concept Code C65376. SMILES: CLC1C(S(=O)(=O)N)CC(S(=O)(=O)N)CC1CL.	diclofenamide; диклофенамид; diclofénamide; diclofenamid; δικλοφεναμίδη; diklofenamid; diclofenamide; diklofenamid; diclofenamida; diclofenamida; 双氯非那胺
51241120	Artificial tears	This classification denotes preparations designed to lubricate the eyes, or to remedy dryness thereof.	
51241122	Pegaptanib	This classification denotes an angiogenesis inhibitor, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2H1PA8H1EN. European Medicines Agency schedules Pegaptanib in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25196. Pegaptanib generally arises in the molecular formula C15H28N3O6(C2H4O)N(C2H4O)N. The term PEGAPTANIB is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 17, no. 2, 2003, list 49.) Most nations schedule pegaptanib under HS 39072021 and SITC 57419. As of Q4 2014, PEGAPTANIB remains the US FDA Preferred Term for this commodity. Pegaptanib bears US NLM identifiers UMLS ID C1531015 and NCI Concept Code C90657. SMILES: COCCOC(=O)NCCCCC(C(=O)NCCCCCCCOP(=O)(C)O)NC(=O)OCCOC.	

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51241123	Amlexanox	This classification denotes a histamine-1 receptor antagonist with the molecular formula C16H14N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BRL1C2459K, chemically known as 5h-(1)benzopyrano(2,3-b)pyridine-3-carboxylic acid, 2-amino-7-(1-methylethyl)-5-oxo- but generally known as amlexanox, which bears US NIH Compound Identifier 2161. European Medicines Agency schedules Amlexanox in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05465MIG. The term AMLEXANOX is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). World Health Organization schedules amlexanox in its Anatomical Therapeutic Chemical (ATC) Classification. AMLEXANOX is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule amlexanox under HS 29349990 and SITC 51579. As of Q4 2014, AMLEXANOX remains the US FDA Preferred Term for this commodity. Amlexanox bears US NLM identifiers UMLS ID C0103049 and NCI Concept Code C47395. SMILES: O1C2C(CC(C(C)C)CC2)C(=O)C2C1NC(N)C(C2)C(=O)O.	amlexanox; амлексанокс; amlexanox; amlexanox; αμλεξανόξη; amlexanox; amlexanoxo; almeksanoks; amlexanoxo; amlexanoxo; 氨来呫诺; アンレキサノクス
51241124	Pirnabin or pirnabine	This classification denotes an anti-glaucoma agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S3FHL03F60. European Medicines Agency schedules Pirnabin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09926MIG. Pirnabin generally arises in the molecular formula C19H24O3. The term PIRNABIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, no. 10 1979, list 19.) PIRNABIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Pirnabin or pirnabine bears US NLM identifiers UMLS ID C3272437 and NCI Concept Code C95917. SMILES: O1C(C2=C(CC(CC2)C)C2C1CC(CC2OC(=O)C)C)(C)C.	pirnabin; пирнабин; pirnabine; pirnabin; πιρναβίνη; pirnabin; pirnabina; pirnabina; pirnabina; pirnabina; 吡大麻; (+/-)-7;8;9;10-tetrahydro-3;6;6;9-tetramethyl-6h-dibenzo(b;d)pyran-1-ol acetate; pirnabine; 6h-dibenzo(b;d)pyran-1-ol; 7;8;9;10-tetrahydro-3;6;6;9-tetramethyl-; acetate; (+/-)-
51241125	Tafluprost	This classification denotes a prostaglandin analogue with the molecular formula C25H34F2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1O6WQ6T7G3, chemically known as isopropyl (5z)-7-{(1r,2r,3r,5s)-2-((1e)-3,3-difluoro-4-phenoxybut-1-enyl)-3,5-dihydroxycyclopentyl}hept-5-enoate but generally known as tafluprost, which bears US NIH Compound Identifier 6433101. European Medicines Agency schedules Tafluprost in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB30776. The term TAFLUPROST is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 18, No. 1, 2004, List 51). World Health Organization schedules tafluprost in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule tafluprost under HS 29375000 and SITC 54156. As of Q4 2014, TAFLUPROST remains the US FDA Preferred Term for this commodity. Tafluprost bears US NLM identifiers UMLS ID C1451502 and NCI Concept Code C87385. SMILES: FC(F)(/C=C/C1C(C(O)CC1O)C/C=C/CCCC(=O)OC(C)C)COC1CCCCC1.	tafluprost; тафлупрост; tafluprost; tafluprost; ταφλουπρόστη; tafluproszt; tafluprost; tafluprost; tafluprost; tafluprost; isopropyl (5z)-7-((1r;2r;3r;5s)-2-((1e)-3;3-difluoro-4-phenoxybut-1-enyl)-3;5-dihydroxycyclopentyl)hept-5-enoate; タフルプロスト

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51241126	Brimonidine	This classification denotes an anti-glaucoma agent and alpha-adrenergic agonist with the molecular formula C11H10BrN5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier E6GNX3HHTE, chemically known as 6-quinoxalinamine, 5-bromo-n-(4,5-dihydro-1h-imidazol-2-yl)- (9ci) but generally known as brimonidine, which bears US NIH Compound Identifier 2435. Brimonidine most often comes in base and tartrate forms. European Medicines Agency schedules Brimonidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05889MIG. The term BRIMONIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 6, No, 3 1992, List 32). World Health Organization schedules brimonidine in its Anatomical Therapeutic Chemical (ATC) Classification. BRIMONIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule brimonidine under HS 29332990 and SITC 51573. As of Q4 2014, BRIMONIDINE remains the US FDA Preferred Term for this commodity. Brimonidine bears US NLM identifiers UMLS ID C0525227 and NCI Concept Code C65269. SMILES: C1CN=C(N1)NC2=C(C3=NC=CN=C3C=C2)BR.	brimonidine; бримонидин; brimonidine; brimonidin; βριμονιδίνη; brimonidin; brimonidina; brymonidyna; brimonidina; brimonidina; 溴莫尼定; 5-bromo-6-(2-imidazolin-2-ylamino)quinoxaline d-tartrate (1:1).; 6-quinoxalinamine, 5-bromo-n-(4,5-dihydro-1h-imidazol-2-yl)-, (s-(r*,r*))-2,3-dihydroxybutanedioate (1:1).; ブリモニジン
51241127	Verteporfin	This classification denotes a porphyrin and photosensitizing agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0X9PA28K43. European Medicines Agency schedules Verteporfin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00044MIG. Verteporfin generally arises in the molecular formula C41H42N4O8. The term VERTEPORFIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 18, no. 3, 2004, list 52.) Most nations schedule Verteporfin under HS 29339990 and SITC 51577. SMILES:. As of Q4 2014, VERTEPORFIN remains the US FDA Preferred Term for this commodity. . Verteporfin bears US NLM identifiers UMLS ID C0387288 and NCI Concept Code C1014.	ベルテポルフィン
51241128	Hypromellose	This classification denotes a synthetic polymer, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3NXW29V3WO. European Medicines Agency schedules Hypromellose in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02622MIG. Hypromellose generally arises in the molecular formula (C9H14O6)N.CH3.H. The term 'hypromellose' is a European Pharmacopoeia designation. SMILES: CC(COCC1C(C(C(C(O1)OC)OCC(C)O)OCC(C)O)OC2C(C(C(C(O2)COC)OC3C(C(C(C(O3)CO)OC)O)O)OC)OC)O.	ヒプロメロース

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51241129	Carboxymethylcellulose sodium	This classification denotes a non-current chemotherapy regimen or association, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K679OBS311. European Medicines Agency schedules Carboxymethylcellulose sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01063MIG. Carboxymethylcellulose sodium generally arises in the molecular formula (C6H7O5(H)MOD(C2H2O2)MOD(NA)MOD)N. The term 'carboxymethylcellulose sodium' is a European Pharmacopoeia designation. As of Q4 2014, CARBOXYMETHYLCELLULOSE SODIUM remains the US FDA Preferred Term for this commodity. Carboxymethylcellulose sodium bears US NLM identifiers UMLS ID C0037487 and NCI Concept Code C83596. SMILES: [NA].OC(C(O)C(O)C=O)C(O)CO.OC(=O)C.	
51241131	Brimonidine tartrate	This classification denotes an alpha-adrenergic agonist with the molecular formula C11H10BrN5.C4H6O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4S9CL2DY2H, chemically known as 6-quinoxalinamine, 5-bromo-n-(4,5-dihydro-1h-imidazol-2-yl)- (9ci) but generally known as brimonidine tartrate, which bears US NIH Compound Identifier 2435. European Medicines Agency schedules Brimonidine tartrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13122MIG. Most nations schedule brimonidine tartrate under HS 29332990 and SITC 51573. As of Q4 2014, BRIMONIDINE TARTRATE remains the US FDA Preferred Term for this commodity. Brimonidine tartrate bears US NLM identifiers UMLS ID C0077768 and NCI Concept Code C47419. SMILES: C1CN=C(N1)NC2=C(C3=NC=CN=C3C=C2)Br.C(C(C(=O)O)O)(C(=O)O)O.	ブリモニジン酒石酸塩
51241132	Demecarium bromide	This classification denotes an anti-glaucoma agent and acetylcholinesterase inhibitor with the molecular formula C32H52N4O4.2Br, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 61D5V4OKTP, chemically known as n,n-bis(3-trimethylammoniumphenoxycarbonyl)-n,n-dimethyldecamethylenediamine dibromide but more generally known as demecarium bromide, which bears US NIH Compound Identifier 5965. European Medicines Agency schedules Demecarium bromide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06962MIG. The term DEMECARIUM BROMIDE is an International Non-Proprietary Name. Most nations, for tariff and trade purposes, schedule demecarium bromide under HS 29242995 and SITC 51479. As of Q4 2014, DEMECARIUM BROMIDE remains US FDA's Preferred Term for this commodity. Demecarium bromide bears US NLM identifiers UMLS ID C0057361 and NCI Concept Code C65367. SMILES: CN(CCCCCCCCCCN(C)C(=O)OC1CCCC(C1)[N+](C)(C)C)C(=O)OC2CCCC(C2)[N+](C)(C)C.[BR-].[BR-].	

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51241133	Dorzolamide hydrochloride	This classification denotes a carbonic anhydrase inhibitor, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier QZO5366EW7. European Medicines Agency schedules Dorzolamide hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01820MIG. Dorzolamide hydrochloride generally arises in the molecular formula C10H16N2O4S3.CLH. The term 'dorzolamide hydrochloride' is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule dorzolamide hydrochloride under HS 29350090 and SITC 51580. As of Q4 2014, DORZOLAMIDE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Dorzolamide hydrochloride bears US NLM identifiers UMLS ID C0771293 and NCI Concept Code C29003. SMILES: CCN[C@H]1C[C@@H](S(=O)(=O)C2C1CC(S2)S(=O)(=O)N)C.CL.	
51241134	Pegaptanib sodium	This classification denotes an angiogenesis inhibitor, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3HP012Q0FH. European Medicines Agency schedules Pegaptanib sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB21226. Pegaptanib sodium generally arises in the molecular formula C15H28N3O6(C2H4O)N(C2H4O)N.28NA. The term 'pegaptanib sodium' is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule pegaptanib sodium under HS 39072021 and SITC 57419. Pegaptanib sodium bears US NLM identifiers UMLS ID C0967532 and NCI Concept Code C95230. SMILES: As of Q4 2014, PEGAPTANIB SODIUM remains US FDA's Preferred Term for this commodity.	
51241135	Unoprostone isopropyl	This classification denotes a prostaglandin analogue and anti-glaucoma agent with the molecular formula C25H44O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5M161S5O5P, chemically known as isopropyl (5z,9alpha,11alpha)-9,11-dihydroxy-15-oxo-20a,20b-dihomoprost-5-en-1-oate but more generally known as isopropyl unoprostone, which bears US NIH Compound Identifier 5282175. European Medicines Agency schedules Unoprostone isopropyl in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15658MIG. Most nations, for tariff and trade purposes, schedule unoprostone isopropyl under HS 29375000 and SITC 54156. As of Q4 2014, UNOPROSTONE ISOPROPYL remains US FDA's Preferred Term for this commodity. Unoprostone isopropyl bears US NLM identifiers UMLS ID C0527038 and NCI Concept Code C47778. SMILES: CCCCCCCC(=O)CC[C@H]1[C@@H](C[C@@H]([C@@H]1C/C=C\CCCC(=O)OC(C)C)O)O.	

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51241136	Unoprostone isopropyl ester	This classification denotes a prostaglandin analogue and anti-glaucoma agent with the molecular formula C25H44O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5M161S5O5P, chemically known as isopropyl z-7-((1r,2r,3r,5s)-3,5-dihydroxy-2-(3-oxodecyl)cyclopentyl)hept-5-enoate, d-, but more generally known as unoprostone isopropyl ester, which bears US NIH Compound Identifier 5282175. European Medicines Agency schedules unoprostone isopropyl ester or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11381MIG. Most nations, for tariff purposes, schedule unoprostone isopropyl ester under HS 29375000. SMILES: CCCCCCCC(=O)CC[C@H]1[C@@H](C[C@@H]([C@@H]1C/C=C\CCCC(=O)OC(C)C)O)O.	
51241137	Sodium propionate	This classification denotes an industrial aid with the molecular formula C3H5O2.Na.H2O, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier DK6Y9P42IN, chemically known as propionic acid, sodium salt but more generally known as sodium propionate, which bears U.S. NIH Compound Identifier 8724. European Medicines Agency schedules Sodium propionate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15322MIG. World Health Organization schedules sodium propionate in its Anatomical Therapeutic Chemical (ATC) Classification and its WHO-DD or Drug Dictionary.	
51241138	Cyclopentolate	This classification denotes a mydriatic agent and antimuscarinic agent with the molecular formula C17H25NO3, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier I76F4SHP7J, chemically known as benzeneacetic acid, alpha-(1-hydroxycyclopentyl)-, 2-(dimethylamino)ethyl ester but more generally known as cyclopentolate, which bears U.S. NIH Compound Identifier 2905. European Medicines Agency schedules Cyclopentolate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06858MIG. The term CYCLOPENTOLATE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 32, No 10 1978, List 18). World Health Organization schedules cyclopentolate in its Anatomical Therapeutic Chemical (ATC) Classification and its WHO-DD or Drug Dictionary. CYCLOPENTOLATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix.	环喷托酯; циклопентолат; cyclopentolate; cyclopentolat; κυκλοπεντολάτη; ciklopentolát; ciclopentolato; cyklopentolat; ciclopentolato; ciclopentolato

Class 51241200 Dermatologic agents

Definition (if available) This classification denotes drugs used to treat or prevent skin disorders or for the routine care of skin.

Commodity	Commodity Title	Definition	Synonym
51241205	Calamine	This classification denotes a dermatologic agent with the molecular formula Fe2O4Zn, chemically known as zinc;iron(3+);oxygen(2-), weakly acidic but generally known as calamine, which bears US NIH Compound Identifier 23083748. European Medicines Agency schedules calamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13155MIG. SMILES: [O-2].[O-2].[O-2].[O-2].[Fe+3].[Fe+3].[Zn+2].	カラミン

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51241206	Chloroxine	This classification denotes an anti-psoriatic agent with the molecular formula C9H5Cl2NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2I8BD50I8B, chemically known as 5,7-dichloroxine but generally known as chloroxine, which bears US NIH Compound Identifier 2722. European Medicines Agency schedules Chloroxine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13339MIG. As of Q4 2014, CHLOROXINE remains the US FDA Preferred Term for this commodity. Chloroxine bears US NLM identifiers UMLS ID C0055461 and NCI Concept Code C47446. SMILES: CLC1C2C(NCCC2)C(O)C(CL)C1.	クロロキシン
51241207	Topical coal tar preparations	This classification denotes a dermatologic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R533ESO2EC. European Medicines Agency schedules coal tar in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB13403MIG, SUB13404MIG, SUB13405MIG, SUB21289, SUB21452, SUB21453, SUB43149, and SUB55279.	
51241209	Hydroquinone	This classification denotes an organic carcinogen with the molecular formula C6H6O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier XV74C1N1AE, chemically known as 1,4-hydroxybenzene but generally known as hydroquinone, which bears US NIH Compound Identifier 785. European Medicines Agency schedules Hydroquinone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14140MIG. World Health Organization schedules hydroquinone in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, HYDROQUINONE remains the US FDA Preferred Term for this commodity. Hydroquinone bears US NLM identifiers UMLS ID C0020306 and NCI Concept Code C29823. SMILES: OC1CCC(O)CC1.	ヒドロキノン
51241213	Pine tar or topical pine tar preparation	This classification denotes a natural product which US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YFH4WC535J, a viscous substance obtained from species that Integrated Taxonomic Information System classifies under Taxonomic Serial Number 506603 as a member of Kingdom Plantae, Subkingdom Viridaeplantae, Infrakingdom Streptophyta, Division Tracheophyta, Subdivision Spermatophytina, Infradivision Gymnospermae, Class Pinopsida, Order Pinales, Family Pinaceae (pines), Genus Pinus L., commonly known as PINE or PINE TREES. Pine tar is specifically extracted from pinus palustri (ITIS 18038). European Medicines Agency schedules pine tar in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14874MIG.	

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51241215	Podophyllum resin	This classification denotes a natural product which US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 16902YVY2B, which the Integrated Taxonomic Information System classifies under Taxonomic Serial Number 18849 as a member of Kingdom Plantae, Subkingdom Viridaeplantae, Infrakingdom Streptophyta, Division Tracheophyta, Subdivision Spermatophytina, Infradivision Angiospermae, Class Magnoliopsida, Superorder Ranunculanae, Order Ranunculales, Family Berberidaceae, Genus Podophyllum L., commonly known as MAYAPPLE. Podophyllinum bears the USDA PLANTS Database Identifier PODOP. European Medicines Agency schedules podophyllinum in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB14928MIG, SUB14929MIG, SUB29834, SUB46893, SUB46894, SUB46895, SUB46896, and SUB46897. As of Q4 2014, PODOPHYLLUM RESIN remains the US FDA Preferred Term for this commodity. SMILES: COC1=CC(=CC(=C1OC)OC)C2C3C(COC3=O)C(C4=CC5=C(C=C24)OCO5)O.COC1=CC(=CC(=C1OC)OC)C2C3C(COC3=O)C(C4=CC5=C(C=C24)OCO5)O.COC1=CC(=CC(=C1OC)OC)C2C(C(C(C3=CC4=C(C=C23)OCO4)O)CO)C(=O)O.COC1=CC(=CC(=C1OC)OC)C2C(C(C(C3=CC4=C(C=C23)OCO4)O)CO)C(=O)O.	ポドフィラム樹脂
51241216	Pyrithione zinc	This classification denotes an antifungal agent with the molecular formula 2C5H4NOS.Zn, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R953O2RHZ5, chemically known as 2-pyridinethiol-1-oxide, zinc salt but generally known as pyrithione zinc, which bears US NIH Compound Identifier 26041. European Medicines Agency schedules Pyrithione zinc in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10172MIG. The term PYRITHIONE ZINC is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). World Health Organization schedules pyrithione zinc in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule pyrithione zinc under HS 29333999 and SITC 51574. As of Q4 2014, PYRITHIONE ZINC remains the US FDA Preferred Term for this commodity. Pyrithione zinc bears US NLM identifiers UMLS ID C0078792 and NCI Concept Code C47698. SMILES: C1=CC(=S)N(C=C1)[O-].C1=CC(=S)N(C=C1)[O-].[ZN+2].	pyrithione zinc; пититион цинк; pyrithione zincique; pyrithionzink; πυριθειόνη ψευδαργύρου; pirition-cink; piritione zincica; sól cynkowa pirytionu; piritiona zíncica; piritiona cincica; 吡硫翁锌
51241218	Selenium disulfide	This classification denotes a topical anti-infective agent and selenium compound, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z69D9E381Q. European Medicines Agency schedules Selenium sulfide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15211MIG. Selenium sulfide generally arises in the molecular formula S2SE. The term 'selenium sulfide' is a European Pharmacopoeia designation. SMILES: S=[SE]=S.	

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51241219	Tazarotene	This classification denotes a retinoic acid agent with the molecular formula C21H21NO2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 81BDR9Y8PS, chemically known as 3-pyridinecarboxylic acid, 6-((3,4-dihydro-4,4-dimethyl-2h-1-benzothiopyran-6-yl)ethynyl)-, ethyl ester but generally known as tazarotene, which bears US NIH Compound Identifier 5381. European Medicines Agency schedules Tazarotene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10844MIG. The term TAZAROTENE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 9, No. 3, 1995, List 35). World Health Organization schedules tazarotene in its Anatomical Therapeutic Chemical (ATC) Classification. TAZAROTENE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tazarotene under HS 29349990 and SITC 51579. As of Q4 2014, TAZAROTENE remains the US FDA Preferred Term for this commodity. Tazarotene bears US NLM identifiers UMLS ID C0288792 and NCI Concept Code C29487. SMILES: S1CCC(C2C1CCC(C2)C#CC1NCC(CC1)C(=O)OCC)(C)C.	tazarotene; тазаротен; tazarotène; tazaroten; ταζαροτένη; tazarotén; tazarotene; tazaroten; tazaroteno; tazaroteno; 他扎罗汀; タザロテン
51241221	Crystallized trypsin	This classification denotes a dermatologic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GV54A213NN. European Medicines Agency schedules crystallized trypsin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12616MIG.	
51241222	Dimethicone	This classification denotes an antiflatulent agent with the molecular formula C4H12Si(C2H6OSi)n, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 92RU3N3Y1O, chemically known as silane, oxybis(trimethyl)- but generally known as dimethicone, which bears US NIH Compound Identifier 24764. European Medicines Agency schedules Dimethicone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01753MIG. As of Q4 2014, DIMETHICONE remains the US FDA Preferred Term for this commodity. Dimethicone bears US NLM identifiers UMLS ID C1113707 and NCI Concept Code C83673. SMILES: C[SI](C)(C)O[SI](C)(C)C.	
51241223	Calcipotriene or calcipotriol	This classification denotes an anti-psoriatic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 143NQ3779B. European Medicines Agency schedules Calcipotriol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06046MIG. Calcipotriene generally arises in the molecular formula C27H40O3. The term CALCIPOTRIENE is an International Non-Proprietary Name or INN. Calcipotriene or calcipotriol bears US NLM identifiers UMLS ID C0065767 and NCI Concept Code C28900. SMILES: CC(C=CC(C1CC1)O)C2CCC3C2(CCCC3=CC=C4CC(CC(C4=C)O)O)C.	calcipotriol; калципотриол; calcipotriol; calcipotriol; καλκιποτριόλη; kalcipotriol; calcipotriolo; kalcypotriol; calcipotriol; calcipotriol; 卡泊三醇

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51241224	Anthralin or dithranol	This classification denotes an anti-psoriatic agent with the molecular formula C14H10O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U8CJK0JH5M, chemically known as 1,8,9-anthracenetriol but generally known as anthralin, which bears US NIH Compound Identifier 2202. Anthralin most often comes in base and triacetate forms. European Medicines Agency schedules Dithranol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06332MIG. The term DITHRANOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). World Health Organization schedules anthralin in its Anatomical Therapeutic Chemical (ATC) Classification. Anthralin or dithranol bears US NLM identifiers UMLS ID C0003166 and NCI Concept Code C28827. SMILES: O=C1C2C(CC3C1C(O)CCC3)CCCC2O.	dithranol; дитранол; dithranol; dithranol; διθρανόλη; ditranol; ditranolo; ditranol; ditranol; ditranol; 地蒽酚
51241225	Camphor or topical camphor preparations	This classification denotes a topical anti-infective agent with the molecular formula C10H16O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5TJD82A1ET, chemically known as 1,7,7-trimethylnorcamphor but generally known as camphor, which bears US NIH Compound Identifier 2537. Camphor most often comes in base, bromide, oil, quinone, and tar forms. European Medicines Agency schedules Camphor in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13214MIG. Camphor or topical camphor preparations bears US NLM identifiers UMLS ID C0006809 and NCI Concept Code C28136. SMILES: CC1(C2CCC1(C(=O)C2)C)C.	
51241226	Topical urea preparations	This classification denotes an osmotic diuretic with the molecular formula CH4N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8W8T17847W, chemically known as urea, homopolymer but generally known as carbamide, which bears US NIH Compound Identifier 1176. Carbamide most often comes in base, perhydrate, peroxide, phenylacetate, and resin forms. European Medicines Agency schedules Urea in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15662MIG. World Health Organization schedules carbamide in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: O=C(N)N.	
51241227	Topical turpentine oil preparations	This classification denotes a natural product which US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C5H0QJ6V7F, the sources of which are any number of species that Integrated Taxonomic Information System classifies under Taxonomic Serial Number 506603 as a member of Kingdom Plantae, Subkingdom Viridaeplantae, Infrakingdom Streptophyta, Division Tracheophyta, Subdivision Spermatophytina, Infradivision Gymnospermae, Class Pinopsida, Order Pinales, Family Pinaceae (pines), Genus Pinus L., commonly known as PINE or PINE TREES. Cmmmon pine species from whence this flammable, aromatic, monoterpene-rich resin or liquid comes include pinus halepensis (ITIS SN 506601), pinus massoniana (ITIS SN 822556), pinus merkusii (ITIS SN 506602), pinus palustri (ITIS 18038), pinus ponderosa (ITIS 183365), and pinus taeda (ITIS 18037). European Medicines Agency schedules turpentine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB15638MIG, SUB15691MIG, SUB34008, SUB38777, and SUB56743.	

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51241228	Lactic acid	This classification denotes an industrial aid, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 33X04XA5AT. European Medicines Agency schedules Lactate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB41225. Lactic acid generally arises in the molecular formula C3H6O3. The term 'lactic acid' is an FDA designation. As of Q4 2014, LACTIC ACID remains the US FDA Preferred Term for this commodity. Lactic acid bears US NLM identifiers UMLS ID C0064582 and NCI Concept Code C76926. SMILES: CC(C(=O)O)O.	乳酸
51241229	Saliva substitute solution	This classification denotes preparations designed to lubricate the mouth, or to remedy dryness thereof.	
51241232	Isotretinoin	This classification denotes a retinoic acid agent with the molecular formula C20H28O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier EH28UP18IF, chemically known as 3,7-dimethyl-9-(2,6,6-trimethyl-1-cyclohexenyl)-nona-2,4,6,8-tetraenoic acid but generally known as isotretinoin, which bears US NIH Compound Identifier 5538. European Medicines Agency schedules Isotretinoin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08341MIG. The term ISOTRETINOIN is an International Non-Proprietary Name. World Health Organization schedules isotretinoin in its Anatomical Therapeutic Chemical (ATC) Classification. ISOTRETINOIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule isotretinoin under HS 29362100 and SITC 54112. As of Q4 2014, ISOTRETINOIN remains the US FDA Preferred Term for this commodity. Isotretinoin bears US NLM identifiers UMLS ID C1331177 and NCI Concept Code C603. SMILES: OC(=O)/C=C(/C=C/C=C(/C=C/C1=C(CCCC1(C)C)C)C)C.	isotretinoin; изотретиноин; isotrétinoïne; isotretinoin; ισοτρετινοΐνη; izotretinoin; isotretinoina; izotretynoina; isotretinoína; isotretinoína; 异维A酸; イソトレチノイン
51241235	Calcitriol	This classification denotes a vitamin, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FXC9231JVH. European Medicines Agency schedules Calcitriol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06047MIG. Calcitriol generally arises in the molecular formula C27H44O3. The term CALCITRIOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, no 10 1978, list 18.) CALCITRIOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule calcitriol under HS 29362990 and SITC 54116. As of Q4 2014, CALCITRIOL remains the US FDA Preferred Term for this commodity. Calcitriol bears US NLM identifiers UMLS ID C0592076 and NCI Concept Code C330. SMILES: OC(CCCC(C1C2(C(CC1)/C(=C/C=C1\CC(O)CC(O)C1=C)CCC2)C)C)(C)C.	calcitriol; καλκιτριόλη; kalsitrioli; calcitriolo; calcitriol; калцитриол; and 骨化三醇; カルシトリオール
51241236	Ammonium bituminosulfonate or ichthyol or ichthammol	This classification denotes an antiseptic with the molecular formula CO3S.H4N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NQ14646378. European Medicines Agency schedules ichthammol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14178MIG. SMILES: none.	

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51241237	Benzoyl peroxide	This classification denotes an anti-infective agent with the molecular formula C14H10O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W9WZN9A0GM, chemically known as peroxide, dibenzoyl but generally known as benzoyl peroxide, which bears US NIH Compound Identifier 7187. European Medicines Agency schedules Benzoyl peroxide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13020MIG. World Health Organization schedules benzoyl peroxide in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule benzoyl peroxide under HS 29163200 and SITC 51379. As of Q4 2014, BENZOYL PEROXIDE remains the US FDA Preferred Term for this commodity. Benzoyl peroxide bears US NLM identifiers UMLS ID C0005088 and NCI Concept Code C47411. SMILES: C1=CC=C(C=C1)C(=O)OOC(=O)C2=CC=CC=C2.	過酸化ベンゾイル
51241239	Bithionol	This classification denotes an anti-infective agent with the molecular formula C12H6Cl4O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier AMT77LS62O, chemically known as 2,2-thiobis(4,6-dichlorophenol) but generally known as bithionol, which bears US NIH Compound Identifier 2406. Bithionol most often comes in base, sulfide, sulfone, and sulfoxide forms. European Medicines Agency schedules Bithionol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05857MIG. The term BITHIONOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). World Health Organization schedules bithionol in its Anatomical Therapeutic Chemical (ATC) Classification. BITHIONOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bithionol under HS 29309085 and SITC 51549. As of Q4 2014, BITHIONOL remains the US FDA Preferred Term for this commodity. Bithionol bears US NLM identifiers UMLS ID C0005661 and NCI Concept Code C77030. SMILES: CLC1C(O)C(SC2C(O)C(CL)CC(CL)C2)CC(CL)C1.	bithionol; битионол; bithionol; bithionol; βιθιονόλη; bitionol; bitionolo; bitionol; bitional; bitionol; 硫氣酚; 2;2'-thiobis(4;6-dichlorophenol); ビチオノール
51241240	Calcipotriene hydrate	This classification denotes an anti-psoriatic agent with the molecular formula C27H40O3.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S7499TYY6G. The term calcipotriene hydrate is a U.S. FDA designation. As of Q4 2014, CALCIPOTRIENE HYDRATE remains the US FDA Preferred Term for this commodity. SMILES: CC(C=CC(C1CC1)O)C2CCC3C2(CCCC3=CC=C4CC(CC(C4=C)O)O)C.	calcipotriol; калципотриол; calcipotriol; calcipotriol; καλκιποτριόλη; kalcipotriol; calcipotriolo; kalcypotriol; calcipotriol; calcipotriol; 卡泊三醇

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51241241	Mequinol	This classification denotes an agent affecting integumentary system with the molecular formula C7H8O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6HT8U7K3AM, chemically known as 4-hydroxyphenol, polymer-bound but generally known as mequinol, which bears US NIH Compound Identifier 9015. European Medicines Agency schedules Mequinol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08764MIG. The term MEQUINOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). World Health Organization schedules mequinol in its Anatomical Therapeutic Chemical (ATC) Classification. MEQUINOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mequinol under HS 29095090 and SITC 51617. As of Q4 2014, MEQUINOL remains the US FDA Preferred Term for this commodity. Mequinol bears US NLM identifiers UMLS ID C0048318 and NCI Concept Code C47604. SMILES: O(C1CCC(O)CC1)C.	mequinol; μεκινόλη; mekvinoli; mechinolo; mequinol; меквинол; and 对甲氧酚; メキノール
51241242	Crotamiton	This classification denotes a topical anti-infective agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier D6S4O4XD0H. European Medicines Agency schedules Crotamiton in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06828MIG. Crotamiton generally arises in the molecular formula C13H17NO. The term CROTAMITON is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, no. 12, 1959, list 3.) CROTAMITON is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule crotamiton under HS 29242995 and SITC 51479. As of Q4 2014, CROTAMITON remains the US FDA Preferred Term for this commodity. Crotamiton bears US NLM identifiers UMLS ID C0056519 and NCI Concept Code C65353. SMILES: CCN(C1=CC=CC=C1C)C(=O)C=CC.	crotamiton; кротамитон; crotamiton; crotamiton; κροταμιτόν; krotamiton; crotamitone; krotamiton; crotamitone; crotamitón; 克罗米通; クロタミトン
51241243	Dimethyl fumarate	This classification denotes an anti-psoriatic agent with the molecular formula C6H8O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FO2303MNI2, chemically known as 2-butenedioic acid (e)-, dimethyl ester but generally known as dimethyl fumarate, which bears US NIH Compound Identifier 637568. European Medicines Agency schedules Dimethyl fumarate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13608MIG. As of Q4 2014, DIMETHYL FUMARATE remains the US FDA Preferred Term for this commodity. Dimethyl fumarate bears US NLM identifiers UMLS ID C0058218 and NCI Concept Code C63670. SMILES: COC(=O)C=CC(=O)OC.	フマル酸ジメチル

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51241244	Etretinate	This classification denotes a retinoic acid agent with the molecular formula C23H30O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 65M2UDR9AG, chemically known as ethyl 9-(4-methoxy-2,3,6-trimethyl-phenyl)-3,7-dimethyl-nona-2,4,6,8-tetraenoate but generally known as etretinate, which bears US NIH Compound Identifier 3312. European Medicines Agency schedules Etretinate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07346MIG. The term ETRETINATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, No. 10 1979, List 19). World Health Organization schedules etretinate in its Anatomical Therapeutic Chemical (ATC) Classification. ETRETINATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule etretinate under HS 29189900 and SITC 51396. As of Q4 2014, ETRETINATE remains the US FDA Preferred Term for this commodity. Etretinate bears US NLM identifiers UMLS ID C0015137 and NCI Concept Code C29036. SMILES: O(C1C(C(C(C(C1)C)/C=C/C(=C/C=C/C(=C/C(=O)OCC)C)C)C)C)C.	エトレチナート
51241245	Lithium succinate	This classification denotes an antipsychotic agent with the molecular formula C4H4O4.2LI, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MD64P82Y28. European Medicines Agency schedules lithium succinate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14381MIG. The term lithium succinate is a U.S. FDA designation. As of Q4 2014, LITHIUM SUCCINATE remains the US FDA Preferred Term for this commodity. SMILES: OC(=O)CCC(=O)O.[Li].	
51241246	Tacalcitol	This classification denotes a vitamin d analog with the molecular formula C27H44O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C2W72OJ5ZU, chemically known as 1-alpha,24(r)-dihydroxyvitamin d3 but generally known as tacalcitol, which bears US NIH Compound Identifier 5282177. European Medicines Agency schedules Tacalcitol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10794MIG. The term TACALCITOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 6, No, 3 1992, List 32). World Health Organization schedules tacalcitol in its Anatomical Therapeutic Chemical (ATC) Classification. TACALCITOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tacalcitol under HS 29061900 and SITC 51231. As of Q4 2014, TACALCITOL remains the US FDA Preferred Term for this commodity. Tacalcitol bears US NLM identifiers UMLS ID C0953467 and NCI Concept Code C87292. SMILES: OC(CCC(C1C2(C(CC1)/C(=C/C=C1\CC(O)CC(O)C1=C)CCC2)C)C)C(C)C.	tacalcitol; такалцитол; tacalcitol; tacalcitol; τακαλκιτόλη; takalcitol; tacalcitolo; takalcytol; tacalcitol; tacalcitol; 他卡西醇; (+)-(5z;7e;24r)-9;10-secocholesta-5;7;10(19)-triene-1alpha;3beta;24-triol; タカルシトール

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51241247	Mesulfen or mesulphen	This classification denotes an immunosuppressant with the molecular formula C14H12S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier EG6V6W7WDD, chemically known as 2,7-dimethylthianthrene but generally known as mesulfen, which bears US NIH Compound Identifier 67272. European Medicines Agency schedules Mesulfen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08795MIG. The term MESULFEN is an International Non-Proprietary Name. World Health Organization schedules mesulfen in its Anatomical Therapeutic Chemical (ATC) Classification. MESULFEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Mesulfen or mesulphen bears US NLM identifiers UMLS ID C0066033 and NCI Concept Code C66104. SMILES: CC1=CC2=C(C=C1)SC3=C(S2)C=C(C=C3)C.	mesulfen; месулфен; mésulfène; mesulfen; μεσουλφένιο; meszulfén; mesulfen; mesulfen; mesulfene; mesulfeno; 甲硫芬; mesulphen; 2;7-dimethylthianthrene
51241248	Methoxsalen or xanthotoxin	This classification denotes a photosensitizing agent and dna crosslinking agent with the molecular formula C12H8O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U4VJ29L7BQ, chemically known as 9-methoxyfuro(3,2-g)chromen-7-one but generally known as methoxsalen, which bears US NIH Compound Identifier 4114. European Medicines Agency schedules Methoxsalen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14541MIG. World Health Organization schedules methoxsalen in its Anatomical Therapeutic Chemical (ATC) Classification. Methoxsalen or xanthotoxin bears US NLM identifiers UMLS ID C0025684 and NCI Concept Code C643. SMILES: O1C2C(CC3C(OC(=O)CC3)C2OC)CC1.	
51241249	Monobenzone	This classification denotes a hydrocarbon with the molecular formula C13H12O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9L2KA76MG5, chemically known as phenol, p-(benzyloxy)- but generally known as monobenzone, which bears US NIH Compound Identifier 7638. European Medicines Agency schedules Monobenzone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09049MIG. The term MONOBENZONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules monobenzone in its Anatomical Therapeutic Chemical (ATC) Classification. MONOBENZONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule monobenzone under HS 29095090 and SITC 51617. As of Q4 2014, MONOBENZONE remains the US FDA Preferred Term for this commodity. Monobenzone bears US NLM identifiers UMLS ID C0050962 and NCI Concept Code C992. SMILES: O(CC1CCCCC1)C1CCC(O)CC1.	monobenzone; μονοβενζόνη; monobentsoni; monobenzone; monobenzon; монобензон; and 莫诺苯宗; モノベンゾン

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51241250	Motretinide	This classification denotes a retinoic acid agent with the molecular formula C23H31NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W786807KL1, chemically known as 2,4,6,8-nonatetraenamide, n-ethyl-9- (4-methoxy-2,3, 6-trimethylphenyl)-3,7-dimethyl-, (all-e)- but generally known as motretinide, which bears US NIH Compound Identifier 41827. European Medicines Agency schedules Motretinide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09077MIG. The term MOTRETINIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). World Health Organization schedules motretinide in its Anatomical Therapeutic Chemical (ATC) Classification. MOTRETINIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule motretinide under HS 29242995 and SITC 51479. As of Q4 2014, MOTRETINIDE remains the US FDA Preferred Term for this commodity. Motretinide bears US NLM identifiers UMLS ID C0129022 and NCI Concept Code C90940. SMILES: O(C1C(C(C(C(C1)C)/C=C/C(=C/C=C/C(=C/C(=O)NCC)C)C)C)C)C.	motretinide; мотретинид; motrétinide; motretinid; μοτρετινίδη; motretinid; motretinide; motretynid; motretinida; motretinida; 莫维A胺; all-trans-n-ethyl-9-(4-methoxy-2;3;6-trimethylphenyl)-3;7-dimethyl-2;4;6;8-nonatetraenamide; モトレチニド
51241251	Panthenol	This classification denotes an industrial aid with the molecular formula C9H19NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WV9CM0O67Z, chemically known as 2,4-dihydroxy-n-(3-hydroxypropyl)-3,3-dimethylbutyramide, d-(+)- but generally known as dl-panthenol, which bears US NIH Compound Identifier 4678. European Medicines Agency schedules Panthenol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14756MIG. The term DL-PANTHENOL is an International Non-Proprietary Name. Most nations schedule panthenol under HS 29362200 and SITC 54113. As of Q4 2014, PANTHENOL remains the US FDA Preferred Term for this commodity. Panthenol bears US NLM identifiers UMLS ID C1321598 and NCI Concept Code C82290. SMILES: CC(C)(CO)C(C(=O)NCCCO)O.	panthenol; πανθενόλη; pantenoli; pantenolo; panthenol; пантенол; and 泛醇; パンテノール
51241252	Pidobenzone	This classification denotes an agent affecting integumentary system with the molecular formula C11H11NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X7D2GSX1C1, chemically known as 5-oxo-l-proline, p-hydroxyphenyl ester but generally known as pidobenzone, which bears US NIH Compound Identifier 3047843. European Medicines Agency schedules Pidobenzone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09823MIG. The term PIDOBENZONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 7, No3, 1993, List 33). PIDOBENZONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pidobenzone under HS 29337900 and SITC 51561. As of Q4 2014, PIDOBENZONE remains the US FDA Preferred Term for this commodity. Pidobenzone bears US NLM identifiers UMLS ID C2604951 and NCI Concept Code C76886. SMILES: C1CC(=O)NC1C(=O)OC2=CC=C(C=C2)O.	pidobenzone; πιδοβενζόνη; pidobentsoni; pidobenzone; pidobenzon; пидобензон; and 匹度苯宗

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51241253	Tioxolone	This classification denotes an astringent with the molecular formula C7H4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S0FAJ1R9CD, chemically known as 1,3-benzoxathiol-2-one, 6-hydroxy- but generally known as tioxolone, which bears US NIH Compound Identifier 72139. European Medicines Agency schedules Tioxolone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11100MIG. The term TIOXOLONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). World Health Organization schedules tioxolone in its Anatomical Therapeutic Chemical (ATC) Classification. TIOXOLONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tioxolone under HS 29349990 and SITC 51579. As of Q4 2014, TIOXOLONE remains the US FDA Preferred Term for this commodity. Tioxolone bears US NLM identifiers UMLS ID C2699951 and NCI Concept Code C76521. SMILES: S1C2C(OC1=O)CC(O)CC2.	tioxolone; тиоксолон; tioxolone; tioxolon; τειοξολόνη; tioxolon; tioxolone; tioksolon; tioxolona; tioxolona; 噻克索酮; tioxolone; チオキソロン
51241254	Trimethylpsoralen or trioxsalen or trioxysalen or trisoralen	This classification denotes an anti-psoriatic agent with the molecular formula C14H12O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y6UY8OV51T, chemically known as 4,8,5-trimethylpsoralen but generally known as trioxsalen, which bears US NIH Compound Identifier 5585. European Medicines Agency schedules Trioxysalen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11318MIG. The term TRIOXYSALEN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). World Health Organization schedules trioxsalen in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: CC1=CC(=O)OC2=C1C=C3C=C(OC3=C2C)C.	trioxysalen; триоксизален; trioxysalène; trioxysalen; τριοξυσαλένη; trioxiszalén; trioxisalene; trioksysalen; trioxisaleno; trioxisaleno; 三甲沙林; trioxsalen; 7h-furo(3;2-g)(1)benzopyran-7-one; 2;5;9-trimethyl-
51241255	Undecenoic acid or undecylenic acid or zinc undecylenate	This classification denotes an antifungal agent with the molecular formula C11H20O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K3D86KJ24N, chemically known as 10-undecenoic acid, zinc salt but generally known as undecenoic acid, which bears US NIH Compound Identifier 5634. European Medicines Agency schedules Undecenoic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB35139. World Health Organization schedules undecenoic acid in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: OC(=O)CCCCCCCCC=C.	
51241256	Becaplermin	This classification denotes a platelet-derived growth factor with the molecular formula C532H892N162O153S9, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1B56C968OA, more generally known as becaplermin. European Medicines Agency schedules becaplermin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00680MIG. The term BECAPLERMIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 10, no. 3, 1996, list 36. BECAPLERMIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule Becaplermin under HS 29371900 and SITC 54154. SMILES:. As of Q4 2014, BECAPLERMIN remains the US FDA Preferred Term for this commodity. . Becaplermin bears US NLM identifiers UMLS ID C0379135 and NCI Concept Code C1668.	becaplermin, βεκαπλερμίνη, bekaplermiini, becaplermina, becaplermin, бекаплермин, and 贝卡普勒明.2,7-dimethylthianthrene.; ベカプレルミン

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51241257	Dextranomer	This classification denotes a hydrophilic preparation and cicatrizant with the molecular formula C12H22O11(C6H7O5)n.C3H6O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 30KXI0TVD3, chemically known as dextran 2,3-dihydroxypropyl 2-hydroxy-1,3-propanediyl ether. European Medicines Agency schedules Dextranomer in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01643MIG. The term DEXTRANOMER is an International Non-Proprietary Name (see see WHO INN reference publication, Volume 29, No. 10 1975, List 1). Most nations schedule Dextranomer under HS 39139000 and SITC 57595. SMILES:. As of Q4 2014, DEXTRANOMER remains the US FDA Preferred Term for this commodity. .	デキストラノマー
51241258	4-aminobenzoic acid or Aminobenzoic acid or PABA or para-aminobenzoic acid	This classification denotes a dermatologic agent and sunscreen with the molecular formula C7H7NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TL2TJE8QTX, chemically known as 4-aminobenzoic acid but generally known as Aminobenzoic acid, which bears US NIH Compound Identifier 978. European Medicines Agency schedules Para-aminobenzoic in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB21105. World Health Organization schedules aminobenzoic acid in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: C1=CC(=CC=C1C(=O)O)N.	
51241259	Isotretinoin anisatil	This classification denotes a retinoic acid agent with the molecular formula C29H36O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 922SI67369, chemically known as retinoic acid, 1-2-(4-methoxyphenyl)-2-oxoethyl ester, 13-cis-, but more generally known as isotretinoin anisatil, which bears US NIH Compound Identifier 6441814. European Medicines Agency schedules isotretinoin anisatil or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08341MIG. Most nations, for tariff purposes, schedule isotretinoin anisatil under HS 29362100. SMILES: CC1=C(C(CCC1)(C)C)/C=C/C(=C/C=C/C(=C\C(=O)OCC(=O)C2CCC(CC2)OC)/C)/C.	
51241260	Tacalcitol monohydrate	This classification denotes a vitamin d analog C27H44O3.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier B3Q63NVN9R, chemically known as (+)-(5z,7e,24r)-9,10-secocholesta-5,7,10(19)-triene-1.alpha.,3.beta.,24-triol monohydrate, but more generally known as tacalcitol monohydrate, which bears US NIH Compound Identifier 9910819. European Medicines Agency schedules Tacalcitol monohydrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB22635. Most nations, for tariff and trade purposes, schedule tacalcitol monohydrate under HS 29061900 and SITC 51231. As of Q4 2014, TACALCITOL MONOHYDRATE remains US FDA's Preferred Term for this commodity. SMILES: C[C@H](CC[C@H](C(C)C)O)[C@H]1CC[C@@H]\2[C@@]1(CCC/C2=C\C=C/3\C[C@H](C[C@@H](C3=C)O)O)C.O.	

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51241261	Podophyllotoxin	This classification denotes a colchicine-site binding agent with the molecular formula C22H22O8, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier L36H50F353, chemically known as furo(3,4:6,7)naphtho(2,3-d)-1,3-dioxol-6(5ah)-one, 5,8,8a,9-tetrahydro-9-hydroxy-5-(3,4,5-trimethoxyphenyl)- but more generally known as podofilox, which bears U.S. NIH Compound Identifier 4865. European Medicines Agency schedules Podofilox in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14925MIG. World Health Organization schedules podofilox in its Anatomical Therapeutic Chemical (ATC) Classification and its WHO-DD or Drug Dictionary.	

Class 51241300 Astringents

Definition (if available) This classification denotes agents, usually topical, that cause the contraction of tissues for the control of bleeding or secretions.

Commodity	Commodity Title	Definition	Synonym
51241301	Aluminum acetate	This classification denotes an astringent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 80EHD8I43D. European Medicines Agency schedules Aluminium acetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12809MIG. Aluminum acetate generally arises in the molecular formula 3C2H3O2.AL. The term 'aluminum acetate' is a U.S. Pharmacopeial Convention designation. As of Q4 2014, ALUMINUM ACETATE remains the US FDA Preferred Term for this commodity. Aluminum acetate bears US NLM identifiers UMLS ID C0051510 and NCI Concept Code C47387. SMILES: CC(=O)O[AL]OC(=O)C.O.	酢酸アルミニウム
51241302	Hamamelis or witch hazel	This classification denotes a natural product which US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifiers UDA30A2JJY, IH3063S9MY, NT00Y05A2V, T07U1161SV, T7S323PKJS, V663Q8TEFU, 8FP93ED6H2, and 101I4J0U34, the source of which the Integrated Taxonomic Information System classifies under Taxonomic Serial Number 19033 as a member of Kingdom Plantae, Subkingdom Viridaeplantae, Infrakingdom Streptophyta, Division Tracheophyta, Subdivision Spermatophytina, Infradivision Angiospermae, Class Magnoliopsida, Superorder Saxifraganae, Order Saxifragales, Family Hamamelidaceae, Genus Hamamelis L., Species Hamamelis virginiana L., commonly known as WITCH-HAZEL, WITCHHAZEL, AMERICAN WITCHHAZEL, or as here, WITCH HAZEL. Witchhazel bears the USDA PLANTS Database Identifier HAMAM. European Medicines Agency schedules witchhazel in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB14059MIG, SUB35391, SUB42157, SUB42158, SUB46553, SUB46554, SUB46555, SUB46556, SUB46557, SUB46558, and SUB47383.	
51241304	Ammonium alum	This classification denotes an alum compound with the molecular formula Al.2O4S.12H2O.H4N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5C36DRL9ZN, chemically known as vanadium sulfate, vso4 but generally known as ammonium alum, which bears US NIH Compound Identifier 1118. As of Q4 2014, AMMONIUM ALUM remains the US FDA Preferred Term for this commodity. SMILES: [NH4+].[O-]S(=O)(=O)[O-].[O-]S(=O)(=O)[O-].[AL+3].	

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51241305	Tannic acid	This classification denotes a polyphenol and industrial aid, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 28F9E0DJY6. European Medicines Agency schedules Tannic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15451MIG. Tannic acid generally arises in the molecular formula C76H52O46. The term 'tannic acid' is a European Pharmacopoeia designation. As of Q4 2014, TANNIC ACID remains the US FDA Preferred Term for this commodity. Tannic acid bears US NLM identifiers UMLS ID C0039294 and NCI Concept Code C66579. SMILES: C1=C(C=C(C(=C1O)O)O)C(=O)OC2=CC(=CC(=C2O)O)C(=O)OCC3C(C(C(C(O3)OC(=O)C4=CC(=C(C(=C4)OC(=O)C5=CC(=C(C(=C5)O)O)O)O)O)OC(=O)C6=CC(=C(C(=C6)OC(=O)C7=CC(=C(C(=C7)O)O)O)O)O)OC(=O)C8=CC(=C(C(=C8)OC(=O)C9=CC(=C(C(=C9)O)O)O)O)O)OC(=O)C1=CC(=C(C(=C1)OC(=O)C1=CC(=C(C(=C1)O)O)O)O)O.	タンニン酸
51241306	Alcloxa	This classification denotes an astringent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 18B8O9DQA2. European Medicines Agency schedules Alcloxa in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05301MIG. Alcloxa generally arises in the molecular formula C4H5N4O3.2AL.CL.4HO. The term ALCLOXA is an International Non-Proprietary Name or INN. ALCLOXA is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule alcloxa under HS 29332100 and SITC 51572. As of Q4 2014, ALCLOXA remains the US FDA Preferred Term for this commodity. Alcloxa bears US NLM identifiers UMLS ID C0771150 and NCI Concept Code C76518. SMILES: C1(C(=O)NC(=O)N1)NC(=O)N[Al]Cl.O.O.O.O.[Al].	alcloxa; алклокса; alcloxa; alcloxa; αλκλόξα; alkloxa; alclossa; alkloksa; alcloxa; alcloxa; 铝克洛沙; aluminium chlorhydroxy allantoinate; aluminium chlorohydroxy allantoinate; aluminium; chlorotetrahydroxy((4;5-dihydro-2-hydroxy-5-oxo-1h-imidazol-4-yl)ureato)di-; アルクロキサ
51241307	Allantoin	This classification denotes an astringent and anti-psoriatic agent with the molecular formula C4H6N4O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 344S277G0Z, chemically known as 5-ureido-2,4-imidazolidindion but generally known as allantoin, which bears US NIH Compound Identifier 204. Allantoin comes in various forms, including acetyl methionine, ascorbate, biotin, glycyrrhetinic acid, n-acetyl-dl-methionine, and sodium succinate. European Medicines Agency schedules Allantoin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12779MIG. Most nations schedule allantoin under HS 29332100 and SITC 51572. As of Q4 2014, ALLANTOIN remains the US FDA Preferred Term for this commodity. Allantoin bears US NLM identifiers UMLS ID C0002083 and NCI Concept Code C74277. SMILES: O=C1NC(=O)NC1NC(=O)N.	
51241308	Allantoin acetyl methionine	This classification denotes an astringent and anti-psoriatic agent with the molecular formula C7H13NO3S.C4H6N4O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C554034748, chemically known as allantoin, compd. with dl-n-acetylmethionine (1:1), but more generally known as allantoin acetyl methionine, which bears US NIH Compound Identifier 168975. European Medicines Agency schedules allantoin acetyl methionine or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12779MIG. Most nations, for tariff purposes, schedule allantoin acetyl methionine under HS 29332100. SMILES: CC(=O)NC(CCSC)C(=O)O.C1(C(=O)NC(=O)N1)NC(=O)N.	

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51241309	Allantoin ascorbate	This classification denotes an astringent and anti-psoriatic agent with the molecular formula C6H8O6.C4H6N4O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 76WX3J5GER, chemically known as l-ascorbic acid, compd. with n-(2,5-dioxo-4-imidazolidinyl)urea (1:1), but more generally known as allantoin ascorbate, which bears US NIH Compound Identifier 171592. European Medicines Agency schedules allantoin ascorbate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12779MIG. Most nations, for tariff purposes, schedule allantoin ascorbate under HS 29332100. SMILES: C([C@@H]([C@@H]1C(=C(C(=O)O1)O)O)O)O.C1(C(=O)NC(=O)N1)NC(=O)N.	
51241310	Allantoin biotin	This classification denotes an astringent and anti-psoriatic agent with the molecular formula C10H16N2O3S.C4H6N4O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8445SU9RKR, chemically known as allantoin, compd. with biotin (1:1), but more generally known as allantoin biotin, which bears US NIH Compound Identifier 6452010. European Medicines Agency schedules allantoin biotin or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12779MIG. Most nations, for tariff purposes, schedule allantoin biotin under HS 29332100. SMILES: C1[C@H]2[C@@H]([C@@H](S1)CCCCC(=O)O)NC(=O)N2.C1(C(=O)NC(=O)N1)NC(=O)N.	
51241311	Allantoin paba	This classification denotes an astringent and anti-psoriatic agent with the molecular formula C7H7NO2.C4H6N4O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7NAA1SZ9N2, chemically known as benzoic acid, 4-amino-, compd. with (2,5-dioxo-4-imidazolidinyl)urea, but more generally known as allantoin paba, which bears US NIH Compound Identifier 3083839. European Medicines Agency schedules allantoin paba or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12779MIG. Most nations, for tariff purposes, schedule allantoin paba under HS 29332100. SMILES: C1CC(CCC1C(=O)O)N.C1(C(=O)NC(=O)N1)NC(=O)N.	

Class 51241400 Combination antiacne agents

Definition (if available): This classification denotes combination drugs that consist of various combined compounds that deal with a chronic disorder of the pilosebaceous apparatus associated with an increase in sebum secretion, and which evinces open comedones, closed comedones (whiteheads), and pustular nodules, a condition generally known as ACNE VULGARIS, hence the term (for these preparations) ANTIACNE AGENTS. Typical combination antiacne agent constituents are acetone, adapalene, alcohol, benzalkonium chloride, benzoyl peroxide, calamine, chloroxylenol, clindamycin phosphate, copper, and resorcinol.

Commodity	Commodity Title	Definition	Synonym
51241401	Benzalkonium chloride/polyoxyethylene	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE752. This VA Drug Class (DE752) classifies this compound as belonging to the group ANTIACNE AGENTS, TOPICAL.	

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51241402	Acetone/alcohol/benzalkonium chloride/salicylic acid	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE752. This VA Drug Class (DE752) classifies this compound as belonging to the group ANTIACNE AGENTS, TOPICAL.	
51241403	Acetone/isopropyl alcohol/polysorbate 80	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE752. This VA Drug Class (DE752) classifies this compound as belonging to the group ANTIACNE AGENTS, TOPICAL.	
51241404	Adapalene/benzoyl peroxide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE752. This VA Drug Class (DE752) classifies this compound as belonging to the group ANTIACNE AGENTS, TOPICAL.	
51241405	Alcohol/citric acid/salicylic acid	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE752. This VA Drug Class (DE752) classifies this compound as belonging to the group ANTIACNE AGENTS, TOPICAL.	
51241406	Alcohol/glycolic acid	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE752. This VA Drug Class (DE752) classifies this compound as belonging to the group ANTIACNE AGENTS, TOPICAL.	
51241407	Alcohol/resorcinol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE752. This VA Drug Class (DE752) classifies this compound as belonging to the group ANTIACNE AGENTS, TOPICAL.	
51241408	Alcohol/salicylic acid	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE752. This VA Drug Class (DE752) classifies this compound as belonging to the group ANTIACNE AGENTS, TOPICAL.	
51241409	Alcohol/sulfur/zinc oxide/zinc sulfate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE752. This VA Drug Class (DE752) classifies this compound as belonging to the group ANTIACNE AGENTS, TOPICAL.	
51241410	Attapulgite/salicylic acid/sulfur	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE752. This VA Drug Class (DE752) classifies this compound as belonging to the group ANTIACNE AGENTS, TOPICAL.	
51241411	Resorcinol/sulfur	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE752. This VA Drug Class (DE752) classifies this compound as belonging to the group ANTIACNE AGENTS, TOPICAL.	

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51241412	Benzoyl peroxide/clindamycin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE752. This VA Drug Class (DE752) classifies this compound as belonging to the group ANTIACNE AGENTS, TOPICAL.	
51241413	Benzoyl peroxide/erythromycin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE752. This VA Drug Class (DE752) classifies this compound as belonging to the group ANTIACNE AGENTS, TOPICAL.	
51241414	Benzoyl peroxide/hydrocortisone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE752. This VA Drug Class (DE752) classifies this compound as belonging to the group ANTIACNE AGENTS, TOPICAL.	
51241415	Benzoyl peroxide/sulfur	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE752. This VA Drug Class (DE752) classifies this compound as belonging to the group ANTIACNE AGENTS, TOPICAL.	
51241416	Calamine/resorcinol/sulfur	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE752. This VA Drug Class (DE752) classifies this compound as belonging to the group ANTIACNE AGENTS, TOPICAL.	
51241417	Chloroxylenol/resorcinol/sulfur	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE752. This VA Drug Class (DE752) classifies this compound as belonging to the group ANTIACNE AGENTS, TOPICAL.	
51241418	Clindamycin phosphate/tretinoin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE752. This VA Drug Class (DE752) classifies this compound as belonging to the group ANTIACNE AGENTS, TOPICAL.	
51241419	Copper/folic/niacinamide/zinc	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE751. This VA Drug Class (DE751) classifies this compound as belonging to the group ANTIACNE AGENTS, SYSTEMIC.	

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Class	51241500	Combination antiglaucoma, ophthalmic, and eye-related agents and preparations

Definition (if available): This classification denotes a) combination drugs that treat an ocular disease characterized by increase in intraocular pressure which the eye cannot withstand without damage to its structure or functional impairment, called GLAUCOMA, hence the term ANTIGLAUCOMA PREPARATIONS; b) combination drugs that treat diseases of the eyes, or in the field of ophthalmology, hence the term OPHTHALMIC AGENTS, which include anesthetic, anti-allergy, antibacterial, corticosteroid, and mydriatic drugs; c) eye-related agents, which include artificial tears, eye washes, and the like, hence the term eye-related agents. Typical combination antiglaucoma, ophthalmic, and eye-related agent constituents are antazoline, brimonidine, carboxymethylcellulose, dorzolamide, epinephrine, hydroxyethyl cellulose, hypromellose, and tetrahydrozoline.

Commodity	Commodity Title	Definition	Synonym
51241501	Boric acid/sodium borate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP500. This VA Drug Class (OP500) classifies this compound as belonging to the group EYE WASHES/LUBRICANTS.	
51241502	Antazoline/naphazoline	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP900. This VA Drug Class (OP900) classifies this compound as belonging to the group OPHTHALMICS, OTHER.	
51241503	Antipyrine/phenylephrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP800. This VA Drug Class (OP800) classifies this compound as belonging to the group DECONGESTANTS, TOPICAL OPHTHALMIC.	
51241504	Atropine/prednisolone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP900. This VA Drug Class (OP900) classifies this compound as belonging to the group OPHTHALMICS, OTHER.	
51241505	Balanced salt solution/bicarbonate/dextrose/glutathione	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP900. This VA Drug Class (OP900) classifies this compound as belonging to the group OPHTHALMICS, OTHER.	
51241506	Benoxinate/fluorescein	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP900. This VA Drug Class (OP900) classifies this compound as belonging to the group OPHTHALMICS, OTHER.	
51241507	Benzalkonium chloride/tyloxapol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP900. This VA Drug Class (OP900) classifies this compound as belonging to the group OPHTHALMICS, OTHER.	

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51241508	Benzalkonium/calcium chloride/hydrochloric acid/magnesium chloride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP500. This VA Drug Class (OP500) classifies this compound as belonging to the group EYE WASHES/LUBRICANTS.	
51241509	Boric acid/glycerin/sodium borate/tetrahydrozoline	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP800. This VA Drug Class (OP800) classifies this compound as belonging to the group DECONGESTANTS, TOPICAL OPHTHALMIC.	
51241510	Boric acid/potassium chloride/sodium carbonate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP500. This VA Drug Class (OP500) classifies this compound as belonging to the group EYE WASHES/LUBRICANTS.	
51241511	Dextran 70/hypromellose	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP500. This VA Drug Class (OP500) classifies this compound as belonging to the group EYE WASHES/LUBRICANTS.	
51241512	Boric acid/sodium borate/sodium chloride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP400. This VA Drug Class (OP400) classifies this compound as belonging to the group CONTACT LENS SOLUTIONS.	
51241513	Brimonidine/timolol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP105. This VA Drug Class (OP105) classifies this compound as belonging to the group ANTIGLAUCOMA COMBINATIONS, TOPICAL OPHTHALMIC.	
51241514	Carboxymethylcellulose/glycerin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP500. This VA Drug Class (OP500) classifies this compound as belonging to the group EYE WASHES/LUBRICANTS.	
51241515	Carboxymethylcellulose/hypromellose	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP500. This VA Drug Class (OP500) classifies this compound as belonging to the group EYE WASHES/LUBRICANTS.	
51241516	Chlorobutanol/edta/polyvinyl alcohol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP500. This VA Drug Class (OP500) classifies this compound as belonging to the group EYE WASHES/LUBRICANTS.	
51241517	Cyclopentolate/phenylephrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP600. This VA Drug Class (OP600) classifies this compound as belonging to the group MYDRIATICS/CYCLOPLEGICS, TOPICAL OPHTHALMIC.	

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51241518	Dextran 70/edta/methylcellulose/sodium chloride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP500. This VA Drug Class (OP500) classifies this compound as belonging to the group EYE WASHES/LUBRICANTS.	
51241519	Dextran 70/hydroxypropyl methylcellulose	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP500. This VA Drug Class (OP500) classifies this compound as belonging to the group EYE WASHES/LUBRICANTS.	
51241520	Glycerin/propylene glycol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP500. This VA Drug Class (OP500) classifies this compound as belonging to the group EYE WASHES/LUBRICANTS.	
51241522	Dorzolamide/timolol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP105. This VA Drug Class (OP105) classifies this compound as belonging to the group ANTIGLAUCOMA COMBINATIONS, TOPICAL OPHTHALMIC.	
51241523	Edetate disodium/sodium chloride/sodium phosphate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP500. This VA Drug Class (OP500) classifies this compound as belonging to the group EYE WASHES/LUBRICANTS.	
51241524	Edta/povidone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP500. This VA Drug Class (OP500) classifies this compound as belonging to the group EYE WASHES/LUBRICANTS.	
51241525	Epinephrine/pilocarpine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP105. This VA Drug Class (OP105) classifies this compound as belonging to the group ANTIGLAUCOMA COMBINATIONS, TOPICAL OPHTHALMIC.	
51241526	Fluorescein/proparacaine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP900. This VA Drug Class (OP900) classifies this compound as belonging to the group OPHTHALMICS, OTHER.	
51241527	Glucose/lanolin/parabens/petrolatum	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP900. This VA Drug Class (OP900) classifies this compound as belonging to the group OPHTHALMICS, OTHER.	
51241528	Glycerin/hypromellose/polyethylene glycol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP500. This VA Drug Class (OP500) classifies this compound as belonging to the group EYE WASHES/LUBRICANTS.	

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51241529	Glycerin/naphazoline	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP800. This VA Drug Class (OP800) classifies this compound as belonging to the group DECONGESTANTS, TOPICAL OPHTHALMIC.	
51241530	Naphazoline/pheniramine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP900. This VA Drug Class (OP900) classifies this compound as belonging to the group OPHTHALMICS, OTHER.	
51241531	Hydroxyamphetamine/tropicamide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP600. This VA Drug Class (OP600) classifies this compound as belonging to the group MYDRIATICS/CYCLOPLEGICS, TOPICAL OPHTHALMIC.	
51241532	Hydroxyethyl cellulose/povidone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP500. This VA Drug Class (OP500) classifies this compound as belonging to the group EYE WASHES/LUBRICANTS.	
51241533	Hydroxyethyl cellulose/thimerosal	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP900. This VA Drug Class (OP900) classifies this compound as belonging to the group OPHTHALMICS, OTHER.	
51241534	Hypromellose/naphazoline	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP800. This VA Drug Class (OP800) classifies this compound as belonging to the group DECONGESTANTS, TOPICAL OPHTHALMIC.	
51241535	Lanolin/mineral oil/petrolatum	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE350. This VA Drug Class (DE350) classifies this compound as belonging to the group EMOLLIENTS.	
51241536	Mineral oil/petrolatum	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE350. This VA Drug Class (DE350) classifies this compound as belonging to the group EMOLLIENTS.	
51241537	Phenylephrine/sulfacetamide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP900. This VA Drug Class (OP900) classifies this compound as belonging to the group OPHTHALMICS, OTHER.	
51241538	Naphazoline/zinc sulfate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP800. This VA Drug Class (OP800) classifies this compound as belonging to the group DECONGESTANTS, TOPICAL OPHTHALMIC.	
51241539	Pheniramine/phenylephrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class NT900. This VA Drug Class (NT900) classifies this compound as belonging to the group NASAL AND THROAT, TOPICAL, OTHER.	

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51241540	Phenylephrine/prednisolone/sulfacetamide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP900. This VA Drug Class (OP900) classifies this compound as belonging to the group OPHTHALMICS, OTHER.	
51241542	Phenylephrine/scopolamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP600. This VA Drug Class (OP600) classifies this compound as belonging to the group MYDRIATICS/CYCLOPLEGICS, TOPICAL OPHTHALMIC.	
51241543	Sodium biphosphate/sodium chloride/sodium phosphate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP500. This VA Drug Class (OP500) classifies this compound as belonging to the group EYE WASHES/LUBRICANTS.	
51241544	Phenylephrine/zinc sulfate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP900. This VA Drug Class (OP900) classifies this compound as belonging to the group OPHTHALMICS, OTHER.	
51241545	Physostigmine/pilocarpine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP105. This VA Drug Class (OP105) classifies this compound as belonging to the group ANTIGLAUCOMA COMBINATIONS, TOPICAL OPHTHALMIC.	
51241546	Polyethylene glycol 400/propylene glycol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP500. This VA Drug Class (OP500) classifies this compound as belonging to the group EYE WASHES/LUBRICANTS.	
51241547	Polyethylene glycol/polyvinyl alcohol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP600. This VA Drug Class (OP600) classifies this compound as belonging to the group MYDRIATICS/CYCLOPLEGICS, TOPICAL OPHTHALMIC.	
51241548	Polysorbate/glycerin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP500. This VA Drug Class (OP500) classifies this compound as belonging to the group EYE WASHES/LUBRICANTS.	
51241549	Polyvinyl alcohol/povidone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP500. This VA Drug Class (OP500) classifies this compound as belonging to the group EYE WASHES/LUBRICANTS.	
51241550	Polyvinyl alcohol/povidone/sodium chloride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP500. This VA Drug Class (OP500) classifies this compound as belonging to the group EYE WASHES/LUBRICANTS.	

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51241551	Polyvinyl alcohol/sodium chloride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP500. This VA Drug Class (OP500) classifies this compound as belonging to the group EYE WASHES/LUBRICANTS.	
51241552	Potassium chloride/sodium chloride/sodium hydroxide/sodium phosphate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP500. This VA Drug Class (OP500) classifies this compound as belonging to the group EYE WASHES/LUBRICANTS.	
51241553	Sodium chloride/sodium phosphate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP500. This VA Drug Class (OP500) classifies this compound as belonging to the group EYE WASHES/LUBRICANTS.	
51241554	Tetrahydrozoline/zinc sulfate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP800. This VA Drug Class (OP800) classifies this compound as belonging to the group DECONGESTANTS, TOPICAL OPHTHALMIC.	

Class 51241600 Combination antipsoriatics

Definition (if available) This classification denotes combination drugs that treat a genetically-determined, chronic, inflammatory skin disease characterized by rounded erythematous, dry, scaling patches, a disorder called Psoriasis, hence the term ANTIPSORIATICS. Typical combination antipsoriatic constituents are alcohol, allantoin, ammoniated mercury, betamethasone, clioquinol, and coal tar.

Commodity	Commodity Title	Definition	Synonym
51241601	Coal tar/menthol/salicylic acid	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE820. This VA Drug Class (DE820) classifies this compound as belonging to the group ANTIPSORIATICS, TOPICAL.	
51241602	Alcohol/benzocaine/coal tar/salicylic acid	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE820. This VA Drug Class (DE820) classifies this compound as belonging to the group ANTIPSORIATICS, TOPICAL.	
51241603	Allantoin/coal tar	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE820. This VA Drug Class (DE820) classifies this compound as belonging to the group ANTIPSORIATICS, TOPICAL.	
51241604	Ammoniated mercury/coal tar/methenamine sulfosalicylate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE820. This VA Drug Class (DE820) classifies this compound as belonging to the group ANTIPSORIATICS, TOPICAL.	
51241605	Betamethasone/calcipotriene	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE820. This VA Drug Class (DE820) classifies this compound as belonging to the group ANTIPSORIATICS, TOPICAL.	

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51241606	Clioquinol/coal tar/hydrocortisone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE820. This VA Drug Class (DE820) classifies this compound as belonging to the group ANTIPSORIATICS, TOPICAL.	
51241607	Coal tar/lactic acid/salicylic acid	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE820. This VA Drug Class (DE820) classifies this compound as belonging to the group ANTIPSORIATICS, TOPICAL.	
51241608	Coal tar/lanolin/mineral oil	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE820. This VA Drug Class (DE820) classifies this compound as belonging to the group ANTIPSORIATICS, TOPICAL.	
51241609	Coal tar/lauramide dea/sodium lauryl sulfate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE820. This VA Drug Class (DE820) classifies this compound as belonging to the group ANTIPSORIATICS, TOPICAL.	
51241610	Coal tar/menthol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE820. This VA Drug Class (DE820) classifies this compound as belonging to the group ANTIPSORIATICS, TOPICAL.	
51241611	Coal tar/polysorbate 80	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE820. This VA Drug Class (DE820) classifies this compound as belonging to the group ANTIPSORIATICS, TOPICAL.	
51241612	Coal tar/salicylic acid	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE820. This VA Drug Class (DE820) classifies this compound as belonging to the group ANTIPSORIATICS, TOPICAL.	
51241613	Coal tar/salicylic acid/sulfur	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE820. This VA Drug Class (DE820) classifies this compound as belonging to the group ANTIPSORIATICS, TOPICAL.	
51241614	Coal tar/salicylic acid/zinc oxide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE820. This VA Drug Class (DE820) classifies this compound as belonging to the group ANTIPSORIATICS, TOPICAL.	
51241615	Coal tar/zinc oxide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE820. This VA Drug Class (DE820) classifies this compound as belonging to the group ANTIPSORIATICS, TOPICAL.	

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Class	51241700	Combination contact lens solutions

Definition (if available): This classification denotes combination drugs and preparations that consist of sterile solutions to clean and/or disinfect contact lenses. Typical combination contact lens solution constituents are benzalkonium chloride, boric acid, chlorhexidine, edta, hydroxyethyl cellulose, polyvinyl alcohol, and sodium chloride.

Commodity	Commodity Title	Definition	Synonym
51241701	Edta/sodium chloride/sodium lauryl sulfate/sodium phosphate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP400. This VA Drug Class (OP400) classifies this compound as belonging to the group CONTACT LENS SOLUTIONS.	
51241702	Benzalkonium chloride/edetate/polyvinyl alcohol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP400. This VA Drug Class (OP400) classifies this compound as belonging to the group CONTACT LENS SOLUTIONS.	
51241703	Benzalkonium chloride/edetate/sodium hydroxide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP400. This VA Drug Class (OP400) classifies this compound as belonging to the group CONTACT LENS SOLUTIONS.	
51241704	Benzalkonium chloride/edta	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP400. This VA Drug Class (OP400) classifies this compound as belonging to the group CONTACT LENS SOLUTIONS.	
51241705	Benzalkonium chloride/hydroxypropyl methylcellulose/polyvinyl alcohol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP400. This VA Drug Class (OP400) classifies this compound as belonging to the group CONTACT LENS SOLUTIONS.	
51241706	Boric acid/edta/hydroxyethyl cellulose	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP400. This VA Drug Class (OP400) classifies this compound as belonging to the group CONTACT LENS SOLUTIONS.	
51241707	Boric acid/sodium chloride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP400. This VA Drug Class (OP400) classifies this compound as belonging to the group CONTACT LENS SOLUTIONS.	
51241708	Edta/polyquarternium-1/sodium chloride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP400. This VA Drug Class (OP400) classifies this compound as belonging to the group CONTACT LENS SOLUTIONS.	
51241709	Edta/thimerosal	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP400. This VA Drug Class (OP400) classifies this compound as belonging to the group CONTACT LENS SOLUTIONS.	

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51241710	Hydroxyethyl cellulose/polyvinyl alcohol/tyloxapol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP400. This VA Drug Class (OP400) classifies this compound as belonging to the group CONTACT LENS SOLUTIONS.	
51241711	Polyvinyl alcohol/thimerosal	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP400. This VA Drug Class (OP400) classifies this compound as belonging to the group CONTACT LENS SOLUTIONS.	
51241712	Sodium chloride/sorbic acid	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OP400. This VA Drug Class (OP400) classifies this compound as belonging to the group CONTACT LENS SOLUTIONS.	

Class 51241800 Combination dermatologicals

Definition (if available) This classification denotes combination drugs and preparations that treat or prevent skin disorders or for the routine care of skin, or the dermis, hence the term DERMATOLOGICALS. Typical combination dermatological constituents are allantoin, bacitracin, calamine, dimethicone, glycerin, hamamelis water, iodine, ketoconazole, lanolin, and menthol.

Commodity	Commodity Title	Definition	Synonym
51241801	Aluminum sulfate/calcium acetate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241802	Allantoin/benzalkonium chloride/benzyl alcohol/diperodon/eucalyptol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241803	Allantoin/camphor/phenol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241804	Alum/camphor/eucalyptus/menthol/salicylic/talc/thymol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241805	Aluminum acetate/boric acid/eucalyptol/ichthammol/phenol/zinc oxide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241806	Aluminum acetate/camphor/menthol/phenol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	

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51241807	Aluminum acetate/zinc oxide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241808	Aluminum chlorohydrate/chloroxylenol/menthol/zinc undecylenate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241809	Aluminum chlorohydrex/formaldehyde/menthol/zinc undecylenate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241810	Aluminum potassium sulfate/chlorobutanol/tannic acid	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241811	Benzalkonium/camphor/diperodon/ichthammol/juniper/phenol/thymol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241812	Aluminum/bentone/isobutane/isopropyl/menthol/undecylenic acid	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241813	Bacitracin/lidocaine/neomycin/polymyxin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241814	Bacitracin/lidocaine/polymyxin b	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241815	Balsam peru/castor oil/trypsin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241816	Balsam peru/trypsin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	

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51241817	Bentonite magma/calamine/calcium hydroxide/glycerin/zinc oxide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241818	Bentonite/potassium alum/talc	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241819	Benzoin/camphor/eucalyptus oil/thymol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241820	Benzethonium/calamine/eucalyptol/zinc oxide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241821	Benzocaine/calamine/diphenhydramine/menthol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241822	Benzocaine/camphor/ichthammol/phenol/sulfur/tar	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241823	Benzocaine/camphor/menthol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241824	Benzocaine/chloroxylenol/zinc oxide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241825	Benzocaine/ephedrine/hydrocortisone/ichthammol/oxyquinoline/zinc	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241826	Benzocaine/ichthammol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	

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51241827	Benzocaine/methyl salicylate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241828	Benzoin compound/isopropyl alcohol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241829	Calamine/lanolin/menthol/zinc oxide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241830	Benzoin/camphor/tolu balsam	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241831	Benzoxiquine/ichthammol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241832	Benzyl alcohol/camphor/isopropyl alcohol/menthol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241833	Boric acid/vitamin a/vitamin d/zinc oxide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241834	Boric acid/zinc oxide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241835	Calamine/camphor/diphenhydramine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241836	Calamine/camphor/pramoxine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	

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51241837	Calamine/diphenhydramine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241838	Calamine/glycerin/phenol/zinc oxide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241839	Camphor/phenol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241840	Calamine/phenol/zinc oxide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241841	Calamine/pramoxine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241842	Calcium caseinate/cod liver oil/lanolin/lanolin alcohol/methylbe	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241843	Camphor/diperodon/menthol/phenyltoloxamine/pyrilamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241844	Camphor/eucalyptus oil/menthol/phenol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241845	Camphor/glycerin/mineral oil/phenol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241846	Camphor/isopropanol/menthol/propylene glycol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	

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51241847	Cod liver oil/talc/zinc oxide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241848	Castor oil/dimethicone/nitrocellulose	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241849	Castor oil/peruvian balsam/trypsin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241850	Cellulose/talc	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241851	Chloral hydrate/salicylic acid	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241852	Chloramphenicol/desoxyribonuclease/fibrinolysin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241853	Chlorhexidine gluconate/glycerin/hydroxyethyl cellulose	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241854	Chlorohexidine gluconate/glycerin/hydroxyethyl cellulose	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241855	Chlorophyll/papain/urea	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241856	Chlorophyllin copper complex/sodium chloride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	

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51241857	Gelatin/glycerin/karaya gum/zinc oxide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241858	Dimethicone/menthol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241859	Dimethicone/zinc oxide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241860	Diperodon/vitamin a/vitamin d/zinc oxide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241861	Diphenhydramine/hydrocortisone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241862	Diphenhydramine/phenol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241863	Diphenhydramine/tripelennamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241864	Diphenhydramine/zinc acetate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241865	Diphenhydramine/zinc oxide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241866	Fluocinolone/hydroquinone/tretinoin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	

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51241867	Lanolin/mineral oil	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE350. This VA Drug Class (DE350) classifies this compound as belonging to the group EMOLLIENTS.	
51241868	Glycerin/mineral oil/phenol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241869	Glycerin/petrolatum/propylparaben/sodium lauryl sulfate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241870	Glycerin/petrolatum/zinc oxide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE350. This VA Drug Class (DE350) classifies this compound as belonging to the group EMOLLIENTS.	
51241871	Glycerin/silicone oil/triethanolamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241872	Glycerin/witch hazel	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241873	Hamamelis water/lanolin/petrolatum	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241874	Iodine/phenol/potassium iodide/trichloroacetic acid	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241875	Ketoconazole/zinc pyrithione	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241876	Mineral oil/mineral wax/petrolatum/wool wax alcohol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE350. This VA Drug Class (DE350) classifies this compound as belonging to the group EMOLLIENTS.	
51241877	Lidocaine/neomycin/polymyxin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	

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51241878	Menthol/phenol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241879	Menthol/sodium bicarbonate/sodium borate/sodium chloride/thymol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241880	Menthol/sulfur	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241881	Menthol/zinc	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241882	Menthol/zinc oxide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241883	Papain/urea	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	
51241885	Vitamin a/vitamin d/zinc oxide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE900. This VA Drug Class (DE900) classifies this compound as belonging to the group DERMATOLOGICALS, TOPICAL OTHER.	

Class 51241900 Combination emollients

Definition (if available) This classification denotes combination drugs and preparations that consist of oleagenous substances, typically but not always topical, and that soothe, soften or protect skin or mucous membranes, drugs and preparations sometimes called moisturiziers, or, as here, EMOLLIENTS. Typical combination emollient constituents are castor oil, elastin, fish liver oil, glycerin, lanolin, mineral oil, mineral wax, nonoxynol, petrolatum, propylene glycol, rose water, silicone, urea, vitamin a, vitamin d, vitamin e, and water.

Commodity	Commodity Title	Definition	Synonym
51241901	Cholesterol/petrolatum/stearyl alcohol/wax	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE350. This VA Drug Class (DE350) classifies this compound as belonging to the group EMOLLIENTS.	
51241902	Aloe/vitamin a/vitamin e	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE350. This VA Drug Class (DE350) classifies this compound as belonging to the group EMOLLIENTS.	

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51241903	Beeswax/mineral oil/rose oil/rose soluble/sodium borate/spermace	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE350. This VA Drug Class (DE350) classifies this compound as belonging to the group EMOLLIENTS.	
51241904	Benzophenone-3/lanolin/mineral oil/polyethylene glycol-4	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE350. This VA Drug Class (DE350) classifies this compound as belonging to the group EMOLLIENTS.	
51241905	Bismuth subnitrate/castor oil/ceresin/lanolin/peru balsam	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE350. This VA Drug Class (DE350) classifies this compound as belonging to the group EMOLLIENTS.	
51241906	Castor oil/silicone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE350. This VA Drug Class (DE350) classifies this compound as belonging to the group EMOLLIENTS.	
51241907	Cetearyl alcohol/glycerin/mineral oil/petrolatum/propylene glycol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE350. This VA Drug Class (DE350) classifies this compound as belonging to the group EMOLLIENTS.	アラントイン
51241908	Cetyl alcohol/propylene glycol/stearyl alcohol/wax	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE350. This VA Drug Class (DE350) classifies this compound as belonging to the group EMOLLIENTS.	
51241909	Cetyl esters wax/mineral oil/sodium borate/white wax	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE350. This VA Drug Class (DE350) classifies this compound as belonging to the group EMOLLIENTS.	
51241910	Cholecalciferol/fish liver oil	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE350. This VA Drug Class (DE350) classifies this compound as belonging to the group EMOLLIENTS.	
51241911	Collagen/elastin/glycerin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE350. This VA Drug Class (DE350) classifies this compound as belonging to the group EMOLLIENTS.	
51241912	Glycerin/lanolin/mineral oil/petrolatum	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE350. This VA Drug Class (DE350) classifies this compound as belonging to the group EMOLLIENTS.	
51241913	Glycerin/mineral oil/petrolatum	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE350. This VA Drug Class (DE350) classifies this compound as belonging to the group EMOLLIENTS.	
51241914	Glycerin/mineral oil/urea	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE350. This VA Drug Class (DE350) classifies this compound as belonging to the group EMOLLIENTS.	
51241915	Glycerin/rose water	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE350. This VA Drug Class (DE350) classifies this compound as belonging to the group EMOLLIENTS.	

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51241916	Hydroxyquinoline/lanolin/petrolatum	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE350. This VA Drug Class (DE350) classifies this compound as belonging to the group EMOLLIENTS.	
51241917	Lactic acid/vitamin e	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE350. This VA Drug Class (DE350) classifies this compound as belonging to the group EMOLLIENTS.	
51241918	Lanolin/mineral oil/octoxynol 3	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE350. This VA Drug Class (DE350) classifies this compound as belonging to the group EMOLLIENTS.	
51241919	Lanolin/mineral oil/oxybenzone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE350. This VA Drug Class (DE350) classifies this compound as belonging to the group EMOLLIENTS.	
51241920	Lanolin/mineral oil/parabens	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE350. This VA Drug Class (DE350) classifies this compound as belonging to the group EMOLLIENTS.	
51241921	Lanolin/mineral oil/petrolatum/triethanolamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE350. This VA Drug Class (DE350) classifies this compound as belonging to the group EMOLLIENTS.	
51241922	Menthol/mineral oil/vitamin a	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE350. This VA Drug Class (DE350) classifies this compound as belonging to the group EMOLLIENTS.	
51241923	Methyl paraben/urea	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE350. This VA Drug Class (DE350) classifies this compound as belonging to the group EMOLLIENTS.	
51241924	Vitamin a/vitamin d	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT801. This VA Drug Class (VT801) classifies this compound as belonging to the group MULTIVITAMINS.	
51241925	Mineral oil/nonoxynol/oleth-2/ppg-15 stearyl ether	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE350. This VA Drug Class (DE350) classifies this compound as belonging to the group EMOLLIENTS.	
51241926	Mineral oil/oatmeal, colloidal	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE350. This VA Drug Class (DE350) classifies this compound as belonging to the group EMOLLIENTS.	
51241927	Oil/water	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE350. This VA Drug Class (DE350) classifies this compound as belonging to the group EMOLLIENTS.	
51241928	Panthenol/vitamin a/vitamin d/vitamin e	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE350. This VA Drug Class (DE350) classifies this compound as belonging to the group EMOLLIENTS.	

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51241929	Vitamin a/vitamin d/vitamin e	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE350. This VA Drug Class (DE350) classifies this compound as belonging to the group EMOLLIENTS.	

Class 51242000 Combination keratolytics/caustics

Definition (if available): This classification denotes combination drugs and preparations that a) soften, separate, and cause desquamation of the cornified epithelium layer of skin, or KERATOLYTICS, and so named because they contain keratin, constituient skin proteins; or b) combination drugs and preparations that constitute alkaline chemicals that destroy soft body tissues resulting in a deep, penetrating type of burn, called CAUSTICS, so named because they cause burns. collodion, Typical combination keratolytic/caustic constituents are lactic acid, phenol, podophyllin, propane, resorcinol, salicylic acid, sodium thiosulfate, sulfur, sulfurated potash, urea, and zinc oxide.

Commodity	Commodity Title	Definition	Synonym
51242001	Phenol/resorcinol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE500. This VA Drug Class (DE500) classifies this compound as belonging to the group KERATOLYTICS/CAUSTICS, TOPICAL.	
51242002	Acetic acid/salicylic acid	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE500. This VA Drug Class (DE500) classifies this compound as belonging to the group KERATOLYTICS/CAUSTICS, TOPICAL.	
51242003	Alcohol/sulfur	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE500. This VA Drug Class (DE500) classifies this compound as belonging to the group KERATOLYTICS/CAUSTICS, TOPICAL.	
51242004	Benzoin/podophyllin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE500. This VA Drug Class (DE500) classifies this compound as belonging to the group KERATOLYTICS/CAUSTICS, TOPICAL.	
51242005	Cantharidin/podophyllin/salicylic acid	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE500. This VA Drug Class (DE500) classifies this compound as belonging to the group KERATOLYTICS/CAUSTICS, TOPICAL.	
51242006	Castor oil/collodion/podophyllin/salicylic acid	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE500. This VA Drug Class (DE500) classifies this compound as belonging to the group KERATOLYTICS/CAUSTICS, TOPICAL.	
51242007	Collodion, flexible/lactic acid/salicylic acid	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE500. This VA Drug Class (DE500) classifies this compound as belonging to the group KERATOLYTICS/CAUSTICS, TOPICAL.	

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51242008	Lactic acid/phenol/salicylic acid	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE500. This VA Drug Class (DE500) classifies this compound as belonging to the group KERATOLYTICS/CAUSTICS, TOPICAL.	
51242009	Lactic acid/salicylic acid	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE500. This VA Drug Class (DE500) classifies this compound as belonging to the group KERATOLYTICS/CAUSTICS, TOPICAL.	
51242010	Lactic acid/urea	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE500. This VA Drug Class (DE500) classifies this compound as belonging to the group KERATOLYTICS/CAUSTICS, TOPICAL.	
51242011	Salicylic acid/sodium thiosulfate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE500. This VA Drug Class (DE500) classifies this compound as belonging to the group KERATOLYTICS/CAUSTICS, TOPICAL.	
51242012	Salicylic acid/sulfur	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE400. This VA Drug Class (DE400) classifies this compound as belonging to the group SOAPS/SHAMPOOS/SOAP-FREE CLEANSERS.	
51242013	Sulfacetamide/sulfur	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE500. This VA Drug Class (DE500) classifies this compound as belonging to the group KERATOLYTICS/CAUSTICS, TOPICAL.	

Class 51242100 Combination nasal and throat preparations

Definition (if available): This classification denotes combination drugs and preparations that a) treat infections of the upper respiratory tract organ responsible for sense of smell, or the nose and nasal passages therein; and/or b) infections of the funnel-shaped fibromuscular tube that conducts food to the ESOPHAGUS, and air to the LARYNX and LUNGS, known as the throat. These drugs, for these aforesaid reasons, bear the name NASAL AND THROAT PREPARATIONS. Typical combination nasal and throat preparation constituents are anethole, eucalyptus oil, glycerin, menthol, naphazoline, pheniramine, and phenylephrine.

Commodity	Commodity Title	Definition	Synonym
51242101	Anethole/capsicum/glycyrrhiza/peppermint oil	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class NT900. This VA Drug Class (NT900) classifies this compound as belonging to the group NASAL AND THROAT, TOPICAL, OTHER.	
51242102	Glycerin/sodium chloride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class NT900. This VA Drug Class (NT900) classifies this compound as belonging to the group NASAL AND THROAT, TOPICAL, OTHER.	

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51242103	Naphazoline/phenylephrine/pyrilamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class NT900. This VA Drug Class (NT900) classifies this compound as belonging to the group NASAL AND THROAT, TOPICAL, OTHER.	
51242104	Phenylephrine/pyrilamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE501. This VA Drug Class (RE501) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT.	

Class 51242200 Combination otic agents

Definition (if available) This classification denotes combination drugs and preparations which treat or alleviate symptoms of ear disorders or infections, hence the term OTIC AGENTS. Typical combination otic agent constituents are acetic acid and chloroxylenol.

Commodity	Commodity Title	Definition	Synonym
51242201	Acetic acid/antipyrine/benzocaine/glycerin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OT900. This VA Drug Class (OT900) classifies this compound as belonging to the group OTIC AGENTS, OTHER.	
51242202	Acetic/benzalkonium/chloroxylenol/hydrocortisone/pramoxine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OT900. This VA Drug Class (OT900) classifies this compound as belonging to the group OTIC AGENTS, OTHER.	
51242203	Antipyrine/benzocaine/phenylephrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OT900. This VA Drug Class (OT900) classifies this compound as belonging to the group OTIC AGENTS, OTHER.	
51242204	Antipyrine/hydrocortisone/neomycin/polymyxin b	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OT900. This VA Drug Class (OT900) classifies this compound as belonging to the group OTIC AGENTS, OTHER.	
51242205	Chloroxylenol/domiphen/hydrocortisone/pramoxine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OT900. This VA Drug Class (OT900) classifies this compound as belonging to the group OTIC AGENTS, OTHER.	
51242206	Chloroxylenol/hydrocortisone/pramoxine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OT900. This VA Drug Class (OT900) classifies this compound as belonging to the group OTIC AGENTS, OTHER.	
51242207	Chloroxylenol/pramoxine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OT900. This VA Drug Class (OT900) classifies this compound as belonging to the group OTIC AGENTS, OTHER.	

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51242208	Glycerin/isopropyl alcohol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OT900. This VA Drug Class (OT900) classifies this compound as belonging to the group OTIC AGENTS, OTHER.	

Class 51242300 Combination sun protectants or screens

Definition (if available) This classification denotes combination drugs and preparations that protect the skin from sunburn and erythema by absorbing or blocking ultraviolet radiation, chiefly from solar rays, hence the term SUN PROTECTANTS OR SCREENS. Typical sun protectant or sun-screen constituents are ethyl dihydroxypropyl paba, methyl anthranilate, octyl salicylate, oxybenzone, padimate o, padimate-o, para-aminobenzoic acid, petrolatum, titanium dioxide, and zinc oxide.

Commodity	Commodity Title	Definition	Synonym
51242301	Oxybenzone/padimate o	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE300. This VA Drug Class (DE300) classifies this compound as belonging to the group SUN PROTECTANTS/SCREENS, TOPICAL.	
51242302	Avobenzone/padimate-o	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE300. This VA Drug Class (DE300) classifies this compound as belonging to the group SUN PROTECTANTS/SCREENS, TOPICAL.	
51242303	Cinoxate/methyl anthranilate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE300. This VA Drug Class (DE300) classifies this compound as belonging to the group SUN PROTECTANTS/SCREENS, TOPICAL.	
51242304	Cinoxate/zinc oxide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE300. This VA Drug Class (DE300) classifies this compound as belonging to the group SUN PROTECTANTS/SCREENS, TOPICAL.	
51242305	Dioxybenzone/ethyl dihydroxypropyl paba/hydroquinone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE300. This VA Drug Class (DE300) classifies this compound as belonging to the group SUN PROTECTANTS/SCREENS, TOPICAL.	
51242306	Hydroquinone/padimate o	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE300. This VA Drug Class (DE300) classifies this compound as belonging to the group SUN PROTECTANTS/SCREENS, TOPICAL.	
51242307	Methyl anthranilate/titanium dioxide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE300. This VA Drug Class (DE300) classifies this compound as belonging to the group SUN PROTECTANTS/SCREENS, TOPICAL.	

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51242308	Octyl methoxycinnamate/octyl salicylate/oxybenzone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE300. This VA Drug Class (DE300) classifies this compound as belonging to the group SUN PROTECTANTS/SCREENS, TOPICAL.	
51242309	Octyl methoxycinnamate/octyl salicylate/oxybenzone/titanium diox	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE300. This VA Drug Class (DE300) classifies this compound as belonging to the group SUN PROTECTANTS/SCREENS, TOPICAL.	
51242310	Octyl methoxycinnamate/oxybenzone/titanium dioxide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE300. This VA Drug Class (DE300) classifies this compound as belonging to the group SUN PROTECTANTS/SCREENS, TOPICAL.	
51242311	Oxybenzone/padimate o/para-aminobenzoic acid/sd alcohol 40	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE300. This VA Drug Class (DE300) classifies this compound as belonging to the group SUN PROTECTANTS/SCREENS, TOPICAL.	
51242312	Oxybenzone/padimate o/sd alcohol 40	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE300. This VA Drug Class (DE300) classifies this compound as belonging to the group SUN PROTECTANTS/SCREENS, TOPICAL.	
51242313	Oxybenzone/para-aminobenzoic acid	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE300. This VA Drug Class (DE300) classifies this compound as belonging to the group SUN PROTECTANTS/SCREENS, TOPICAL.	
51242314	Oxybenzone/petrolatum	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE300. This VA Drug Class (DE300) classifies this compound as belonging to the group SUN PROTECTANTS/SCREENS, TOPICAL.	
51242315	Padimate o/petrolatum	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE300. This VA Drug Class (DE300) classifies this compound as belonging to the group SUN PROTECTANTS/SCREENS, TOPICAL.	
51242316	Titanium dioxide/zinc oxide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE300. This VA Drug Class (DE300) classifies this compound as belonging to the group SUN PROTECTANTS/SCREENS, TOPICAL.	

Family 51260000 Adrenergic blocking agents

Class 51261500 Adrenergic blocking agent amides

Definition (if available) This classification denotes adrenergic blocking agents made from organic compounds containing the -CO-NH2 radical, derived from acids by replacement of -OH by -NH2 or from ammonia by the replacement of H by an acyl group.

Commodity	Commodity Title	Definition	Synonym

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51261501	Ancarolol	This classification denotes a beta-adrenergic blocking agent with the molecular formula C18H24N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 00EED65INL, chemically known as (r,s)-2-(3-(tert-butylamino)-2-hydroxypropoxy-2-furanilid but generally known as ancarolol, which bears US NIH Compound Identifier 170339. European Medicines Agency schedules Ancarolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05506MIG. The term ANCAROLOL is an International Non-Proprietary Name. ANCAROLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ancarolol under HS 29321900 and SITC 51569. As of Q4 2014, ANCAROLOL remains the US FDA Preferred Term for this commodity. Ancarolol bears US NLM identifiers UMLS ID C2346780 and NCI Concept Code C73014. SMILES: OC(CNC(C)(C)C)COC1C(NC(=O)C2OCCC2)CCCC1.	ancarolol; анкаролол; ancarolol; ancarolol; ανκαρολόλη; ankcarolol; ancarolol; ankarolol; ancarolol; ancarolol; 安卡洛尔
51261502	Cetamolol	This classification denotes a beta-adrenergic blocking agent with the molecular formula C16H26N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, Z0VD1633O8 chemically known as acetamide, 2-(2-(3-((1,1-dimethylethyl)amino)-2-hydroxypropoxy)phenoxy)-n-methyl-, (+/-)- but generally known as cetamolol, which bears US NIH Compound Identifier 53698. European Medicines Agency schedules Cetamolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07446MIG. The term CETAMOLOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 2, no. 3, 1988, list 28.). Most nations schedule cetamolol under HS 29242995 and SITC 51479. As of Q4 2014, CETAMOLOL remains the US FDA Preferred Term for this commodity. Cetamolol bears US NLM identifiers UMLS ID C0055143 and NCI Concept Code C81659. SMILES: CC(C)(C)NCC(COC1=CC=CC=C1OCC(=O)NC)O.	cetamolol; цетамолол; cétamolol; cetamolol; κεταμολόλη; cetamolol; cetamololo; cetamolol; cetamolol; cetamolol; 塞他洛尔
51261503	Indoramin	This classification denotes a beta-adrenergic blocking agent with the molecular formula C22H25N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0Z802HMY7H, chemically known as benzamide, n-(1-(2-indol-3-ylethyl)-4-piperidyl)- but generally known as indoramin, which bears US NIH Compound Identifier 33625. European Medicines Agency schedules Indoramin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08184MIG. The term INDORAMIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). World Health Organization schedules indoramin in its Anatomical Therapeutic Chemical (ATC) Classification. INDORAMIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule indoramin under HS 29333999 and SITC 51574. As of Q4 2014, INDORAMIN remains the US FDA Preferred Term for this commodity. Indoramin bears US NLM identifiers UMLS ID C0021252 and NCI Concept Code C65916. SMILES: O=C(NC1CCN(CC1)CCC1C2C([NH]C1)CCCC2)C1CCCCC1.	indoramin; индорамин; indoramine; indoramin; ινδοραμίνη; indoramin; indoramina; indoramina; indoramina; indoramina; インドラミン

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51261504	Cetamolol hydrochloride	This classification denotes a beta-adrenergic blocking agent with the molecular formula C16H26N2O4.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5UNK5C6QM5, chemically known as 2-(2-(3-((1,1-dimethylethyl)amino)-2-hydroxypropoxy)phenoxy)-n-methylacetamide monohydrochloride but more generally known as cetamolol hydrochloride, which bears US NIH Compound Identifier 53697. Most nations, for tariff and trade purposes, schedule cetamolol hydrochloride under HS 29242995 and SITC 51479. As of Q4 2014, CETAMOLOL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Cetamolol hydrochloride bears US NLM identifiers UMLS ID C2825713 and NCI Concept Code C81652. SMILES: CC(C)(C)NCC(COC1CCCCC1OCC(=O)NC)O.CL.	
51261505	Indoramin hydrochloride	This classification denotes a beta-adrenergic blocking agent with the molecular formula C22H25N3O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DQ0Z3K8W92, chemically known as benzamide, n-(1-(2-(1h-indol-3-yl)ethyl)-4-piperidinyl)-, monohydrochloride but more generally known as indoramin hydrochloride, which bears US NIH Compound Identifier 38102. European Medicines Agency schedules Indoramin hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02679MIG. Most nations, for tariff and trade purposes, schedule indoramin hydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, INDORAMIN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: C1CCC(CC1)C(=O)NC2CCN(CC2)CCC3C[NH]C4C3CCCC4.CL.	

Class 51261600 Adrenergic blocking agent amines

Definition (if available) This classification denotes adrenergic blocking agents made from a group of compounds derived from ammonia by substituting organic radicals for the hydrogens.

Commodity	Commodity Title	Definition	Synonym
51261601	Phenoxybenzamine	This classification denotes a carcinogenic aromatic amine and alpha-adrenergic blocking agent with the molecular formula C18H22ClNO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0TTZ664R7Z, chemically known as n-(2-chloroethyl)-n-(1-methyl-2-phenoxyethyl)benzylamine, hydrochloride but generally known as phenoxybenzamine, which bears US NIH Compound Identifier 4768. European Medicines Agency schedules Phenoxybenzamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09778MIG. The term PHENOXYBENZAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules phenoxybenzamine in its Anatomical Therapeutic Chemical (ATC) Classification. PHENOXYBENZAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule phenoxybenzamine under HS 29221980 and SITC 51461. As of Q4 2014, PHENOXYBENZAMINE remains the US FDA Preferred Term for this commodity. Phenoxybenzamine bears US NLM identifiers UMLS ID C0031441 and NCI Concept Code C62065. SMILES: CLCCN(C(COC1CCCCC1)C)CC1CCCCC1.	phenoxybenzamine; феноксибензамин; phénoxybenzamine; phenoxybenzamin; φαινοξυβενζαμίνη; fenoxibenzamin; fenossibenzamina; fenoksybenzamina; fenoxibenzamina; fenoxibenzamina; 酚苄明; フェノキシベンザミン

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51261602	Butaxamine or butoxamine	This classification denotes a beta-adrenergic blocking agent with the molecular formula C15H25NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0NM31M53PW, chemically known as benzenemethanol, .alpha.-(1-((1,1-dimethylethyl)amino)ethyl)-2,5-dimethoxy-, (r*,s*)-, (+/-)- but generally known as butoxamine, which bears US NIH Compound Identifier 134495. SMILES: CC(C(C1=C(C=CC(=C1)OC)OC)O)NC(C)(C)C.	
51261603	Phenoxybenzamine hydrochloride	This classification denotes an adrenergic alpha-antagonist, antihypertensive agent, and vasodilator agent with the molecular formula C18H22ClNO.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X1IEG24OHL, chemically known as n-(2-chloroethyl)-n-(1-methyl-2-phenoxyethyl)benzylamine, hydrochloride but more generally known as phenoxybenzamine hydrochloride, which bears US NIH Compound Identifier 4768. European Medicines Agency schedules Phenoxybenzamine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03761MIG. Most nations, for tariff and trade purposes, schedule phenoxybenzamine hydrochloride under HS 29221980 and SITC 51461. As of Q4 2014, PHENOXYBENZAMINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Phenoxybenzamine hydrochloride bears US NLM identifiers UMLS ID C0701367 and NCI Concept Code C44435. SMILES: CC(COC1CCCCC1)N(CCCL)CC2CCCCC2.CL.	

Class 51261700 Adrenergic blocking agent amino alcohols and aminoquinolines and benzopyrans and bradykinin/analogs and derivatives

Definition (if available) This classification denotes Adrenergic blocking agent drugs made from or based in part on amino alcohols, aminoquinolines, benzopyrans, or bradykinin/analogs & derivatives

Commodity	Commodity Title	Definition	Synonym
51261701	Arnolol	This classification denotes a beta-adrenergic blocking agent with the molecular formula C14H23NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 98HS077RUP, chemically known as 2-butanol, 3-amino-1-(4-(2-methoxyethyl)phenoxy)-3-methyl- but generally known as arnolol, which bears US NIH Compound Identifier 65653. European Medicines Agency schedules Arnolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05565MIG. The term ARNOLOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). ARNOLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule arnolol under HS 29221980 and SITC 51461. As of Q4 2014, ARNOLOL remains the US FDA Preferred Term for this commodity. Arnolol bears US NLM identifiers UMLS ID C0641873 and NCI Concept Code C73015. SMILES: OC(C(N)(C)C)COC1CCC(CCOC)CC1.	arnolol; арнолол; arnolol; arnolol; αρνολόλη; arnolol; arnololo; arnolol; arnolol; arnolol; 阿诺洛尔

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51261702	Abanoquil	This classification denotes an alpha-adrenergic blocking agent with the molecular formula C22H25N3O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F738MWY53L, chemically known as 4-quinolinamine, 2-(3,4-dihydro-6,7-dimethoxy-2(1h)-isoquinolinyl)-6,7-dimethoxy-, monomethanesulfonate but generally known as abanoquil, which bears US NIH Compound Identifier 164088. Abanoquil also appears in mesilate or mesylate form. European Medicines Agency schedules Abanoquil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07358MIG. The term ABANOQUIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). ABANOQUIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule abanoquil under HS 29334990 and SITC 51575. As of Q4 2014, ABANOQUIL remains the US FDA Preferred Term for this commodity. Abanoquil bears US NLM identifiers UMLS ID C0165215 and NCI Concept Code C72566. SMILES: S(=O)(=O)(O)C.O(C1CC2CCN(CC2CC1OC)C1NC2C(C(N)C1)CC(OC)C(OC)C2)C.	abanoquil; абаноквил; abanoquil; abanochil; αβανοκίλη; abanokvil; abanochile; abanokwil; abanoquilo; abanoquilo; 阿巴诺喹
51261703	Nebivolol	This classification denotes a beta-adrenergic blocking agent with the molecular formula C22H25F2NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 030Y90569U, chemically known as 2h-1-benzopyran-2-methanol, alpha,alpha-(iminobis(methylene))bis(6-fluoro-3,4-dihydro- but generally known as nebivolol, which bears US NIH Compound Identifier 71301. European Medicines Agency schedules Nebivolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09175MIG. The term NEBIVOLOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). World Health Organization schedules nebivolol in its Anatomical Therapeutic Chemical (ATC) Classification. NEBIVOLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nebivolol under HS 29329985 and SITC 51569. As of Q4 2014, NEBIVOLOL remains the US FDA Preferred Term for this commodity. Nebivolol bears US NLM identifiers UMLS ID C0068475 and NCI Concept Code C66221. SMILES: FC1CC2CCC(OC2CC1)C(O)CNCC(O)C1OC2C(CC1)CC(F)CC2.	nebivolol; небиволол; nébivolol; nebivolol; νεβιβολόλη; nebivolol; nebivololo; nebiwolol; nebivolol; nebivolol; 奈必洛尔; ネビボロール

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51261704	Icatibant	This classification denotes an adrenergic beta-antagonist, non-steroidal anti-inflammatory agent, and antiasthmatic agent with the molecular formula C59H89N19O13S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7PG89G35Q7, chemically known as l-arginine, d-arginyl-l-arginyl-l-prolyl-trans-4-hydroxy-l-prolylglycyl-3-(2-thienyl)-l-alanyl-l-seryl-d-1,2,3,4-tetrahydro-3-isoquinolinecarbonyl-l-(2alpha,3abeta,7abeta)-octahydro-1h-indole-2-carbonyl- but generally known as icatibant, which bears US NIH Compound Identifier 71364. European Medicines Agency schedules Icatibant in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08104MIG. World Health Organization schedules icatibant in its Anatomical Therapeutic Chemical (ATC) Classification. ICATIBANT is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule icatibant under HS 29349990 and SITC 51579. As of Q4 2014, ICATIBANT remains the US FDA Preferred Term for this commodity. Icatibant bears US NLM identifiers UMLS ID C0246269 and NCI Concept Code C98883. SMILES: S1C(CC(NC(=O)CNC(=O)C2N(CC(O)C2)C(=O)C2N(CCC2)C(=O)C(NC(=O)C(N)CCC/N=C(/N)N)CCC/N=C(/N)N)C(=O)NC(C(=O)N2C(C(=O)N3C4C(CC3C(=O)NC(CCC/N=C(/N)N)C(=O)O)CCCC4)CC3C(C2)CCCC3)CO)CCC1.	icatibant; икатибант; icatibant; icatibant; ικατιβάντη; ikatibant; icatibant; ikatybant; icatibanto; icatibanto; 艾替班特
51261705	Icatibant acetate	This classification denotes an adrenergic beta-antagonist C59H89N19O13S.C2H4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 325O8467XK, chemically known as l-arginine, d-arginyl-l-arginyl-l-prolyl-trans-4-hydroxy-l-prolylglycyl-3-(2-thienyl)-l-alanyl-l-seryl-d-1,2,3,4-tetrahydro-3-isoquinolinecarbonyl-l-(2.alpha.,3a.beta.,7a.beta.)-octahydro-1h-indole-2-carbonyl-, acetate (salt), but more generally known as icatibant acetate, which bears US NIH Compound Identifier 6918172. European Medicines Agency schedules Icatibant acetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB29718. Most nations, for tariff and trade purposes, schedule icatibant acetate under HS 29349990 and SITC 51579. As of Q4 2014, ICATIBANT ACETATE remains US FDA's Preferred Term for this commodity. Icatibant acetate bears US NLM identifiers UMLS ID C0082926 and NCI Concept Code C98884. SMILES: CC(=O)O.C1CCC2C(C1)C[C@@H](N(C2)C(=O)[C@H](CO)NC(=O)[C@H](CC3CCCS3)NC(=O)CNC(=O)[C@@H]4C[C@H](CN4C(=O)[C@@H]5CCCN5C(=O)[C@H](CCCNC(=N)N)NC(=O)[C@@H](CCCNC(=N)N)N)O)C(=O)N6[C@H]7CCCC[C@H]7C[C@H]6C(=O)N[C@@H](CCCNC(=N)N)C(=O)O.	

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51261706	Nebivolol hydrochloride	This classification denotes a beta-adrenergic blocking agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JGS34J7L9I. European Medicines Agency schedules Nebivolol hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14632MIG. Nebivolol hydrochloride generally arises in the molecular formula C22H25F2NO4.CLH. The term 'nebivolol hydrochloride' is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule nebivolol hydrochloride under HS 29329985 and SITC 51569. As of Q4 2014, NEBIVOLOL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Nebivolol hydrochloride bears US NLM identifiers UMLS ID C0772208 and NCI Concept Code C81656. SMILES: C1CC2C(CC1F)CC[C@@H](O2)[C@@H](CNC[C@H]([C@@H]3CCC4CC(CCC4O3)F)O)O.CL.	

Class 51261800 Adrenergic blocking agent benzofurans

Definition (if available): This classification denotes adrenergic blocking agents made from compounds that contain a benzene ring fused to a furan ring.

Commodity	Commodity Title	Definition	Synonym
51261801	Afurolol	This classification denotes a beta-adrenergic blocking agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WQ1WRV49R9. European Medicines Agency schedules Afurolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05283MIG. Afurolol generally arises in the molecular formula C15H21NO4. The term AFUROLOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, no. 10 1979, list 19.) AFUROLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, AFUROLOL remains the US FDA Preferred Term for this commodity. Afurolol bears US NLM identifiers UMLS ID C2348000 and NCI Concept Code C72970. SMILES: O(CC(O)CNC(C)(C)C)C1C2C(COC2=O)CCC1.	afurolol; афуролол; afurolol; afurolol; αφουρολόλη; afurolol; afurololo; afurolol; afurolol; afurolol; 阿夫洛尔
51261802	Efaroxan	This classification denotes an alpha-adrenergic blocking agent with the molecular formula C13H16N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G00490L21H, chemically known as (+-)-2-(2-ethyl-2,3-dihydro-2-benzofuranyl)-2-imidazoline but generally known as efaroxan, which bears US NIH Compound Identifier 72016. European Medicines Agency schedules Efaroxan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06462MIG. The term EFAROXAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). EFAROXAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule efaroxan under HS 29349990 and SITC 51579. As of Q4 2014, EFAROXAN remains the US FDA Preferred Term for this commodity. Efaroxan bears US NLM identifiers UMLS ID C0058957 and NCI Concept Code C72923. SMILES: O1C(CC2C1CCCC2)(CC)C1=NCCN1.	efaroxan; ефароксан; éfaroxan; efaroxan; εφαροξάνη; efaroxán; efaroxano; efaroksan; efaroxano; efaroxano; 依法克生

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Class		
	51262000	Adrenergic blocking agent butyrophenones and carbazoles and dibenzazepines and dimethylamines

Definition (if available): This classification denotes Adrenergic blocking agent drugs made from or based in part on butyrophenones, carbazoles, dibenzazepines, or dimethylamines

Commodity	Commodity Title	Definition	Synonym
51262001	Aceperone	This classification denotes an alpha-adrenergic blocking agent with the molecular formula C24H29FN2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S69KXZ59AB, chemically known as acetamide, n-((1-(4-(4-fluorophenyl)-4-oxobutyl)-4-phenyl-4-piperidinyl)methyl)- (9ci) but generally known as aceperone, which bears US NIH Compound Identifier 13122. European Medicines Agency schedules Aceperone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05212MIG. The term ACEPERONE is an International Non-Proprietary Name. ACEPERONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule aceperone under HS 29333999 and SITC 51574. As of Q4 2014, ACEPERONE remains the US FDA Preferred Term for this commodity. Aceperone bears US NLM identifiers UMLS ID C0649938 and NCI Concept Code C72567. SMILES: FC1CCC(C(=O)CCCN2CCC(CC2)(CNC(=O)C)C2CCCCC2)CC1.	aceperone; ацеперон; acéperone; aceperon; ακεπερόνη; aceperon; aceperone; aceperon; aceperona; aceperona; 醋哌隆
51262002	Carvedilol	This classification denotes a beta-adrenergic blocking agent with the molecular formula C24H26N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0K47UL67F2, chemically known as 2-propanol, 1-(9h-carbazol-4-yloxy)-3-((2-(2-methoxyphenoxy)ethyl)amino)-, (+-)- but generally known as carvedilol, which bears US NIH Compound Identifier 2585. Carvedilol most often comes in base and phosphate forms. European Medicines Agency schedules Carvedilol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06153MIG. The term CARVEDILOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). World Health Organization schedules carvedilol in its Anatomical Therapeutic Chemical (ATC) Classification. CARVEDILOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule carvedilol under HS 29339990 and SITC 51577. As of Q4 2014, CARVEDILOL remains the US FDA Preferred Term for this commodity. Carvedilol bears US NLM identifiers UMLS ID C0719509 and NCI Concept Code C28906. SMILES: O(C1C2C3C([NH]C2CCC1)CCCC3)CC(O)CNCCOC1C(OC)CCCC1.	carvedilol; карведилол; carvédilol; carvedilol; καρβεδιλόλη; karvedilol; carvedilolo; karwedylol; carvedilol; carvedilol; 卡维地洛; カルベジロール

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51262003	Azapetine	This classification denotes an alpha-adrenergic blocking agent with the molecular formula C17H17N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9TTR0UA2KC, chemically known as 6-allyl-6,7-dihydro-5h-dibenz(c,e)azepine but generally known as azapetine, which bears US NIH Compound Identifier 8966. azapetine most often comes in base, hydrochloride, and phosphate forms. European Medicines Agency schedules Azapetine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12970MIG. World Health Organization schedules azapetine in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, AZAPETINE remains the US FDA Preferred Term for this commodity. Azapetine bears US NLM identifiers UMLS ID C0052752 and NCI Concept Code C83540. SMILES: N1(CC2C(C3C(C1)CCCC3)CCCC2)CC=C.	アザペチン
51262004	Moxisylyte	This classification denotes an alpha-adrenergic blocking agent with the molecular formula C16H25NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PW8QYA7KI0, chemically known as phenol, 4-(2-(dimethylamino)ethoxy)-2-methyl-5-(1-methylethyl)-, acetate (ester) but generally known as moxisylyte, which bears US NIH Compound Identifier 4260. European Medicines Agency schedules Moxisylyte in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09090MIG. The term MOXISYLYTE is an International Non-Proprietary Name. World Health Organization schedules moxisylyte in its Anatomical Therapeutic Chemical (ATC) Classification. MOXISYLYTE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule moxisylyte under HS 29221980 and SITC 51461. As of Q4 2014, MOXISYLYTE remains the US FDA Preferred Term for this commodity. Moxisylyte bears US NLM identifiers UMLS ID C0040108 and NCI Concept Code C87584. SMILES: O(C1C(C(C)C)CC(OC(=O)C)C(C1)C)CCN(C)C.	moxisylyte; моксисилит; moxisylyte; moxisylyt; μοξισυλύτη; moxiszilit; moxisilite; moksysylit; moxisilito; moxisilita; 莫西赛利; モキシシリト
51262005	Carvedilol hydrochloride	This classification denotes a beta-adrenergic blocking agent with the molecular formula C24H26N2O4.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier N9A00DJ8CM. Most nations, for tariff and trade purposes, schedule carvedilol hydrochloride under HS 29339990 and SITC 51577. As of Q4 2014, CARVEDILOL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: COC1CCCCC1OCCNCC(COC2CCCC3C2C4CCCCC4[NH]3)O.CL.	

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51262006	Carvedilol phosphate	This classification denotes a beta-adrenergic blocking agent with the molecular formula 2C24H26N2O4.H2O.2H3O4P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier EQT531S367, chemically known as 2-propanol, 1-(9h-carbazol-4-yloxy)-3-((2-(2-methoxyphenoxy)ethyl)amino) , phosphate (salt), hydrate (2:2:1), but more generally known as carvedilol phosphate, which bears US NIH Compound Identifier 11954344. European Medicines Agency schedules carvedilol phosphate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06153MIG. Most nations, for tariff purposes, schedule carvedilol phosphate under HS 29339990. Carvedilol phosphate bears US NLM identifiers UMLS ID C1815010 and NCI Concept Code C65292. SMILES: COC1CCCCC1OCCNCC(COC2CCCC3C2C4CCCCC4[NH]3)O.COC1CCCCC1OCCNCC(COC2CCCC3C2C4CCCCC4[NH]3)O.O.OP(=O)(O)O.OP(=O)(O)O.	
51262007	Moxisylyte hydrochloride	This classification denotes an alpha-adrenergic blocking agent with the molecular formula C16H25NO3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WK2KZM9V6X, chemically known as phenol, 4-(2-(dimethylamino)ethoxy)-2-methyl-5-(1-methylethyl)-, acetate (ester) but more generally known as moxisylyte hydrochloride, which bears US NIH Compound Identifier 4260. European Medicines Agency schedules Moxisylyte hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03343MIG. Most nations, for tariff and trade purposes, schedule moxisylyte hydrochloride under HS 29221980 and SITC 51461. As of Q4 2014, MOXISYLYTE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Moxisylyte hydrochloride bears US NLM identifiers UMLS ID C1563915 and NCI Concept Code C87585. SMILES: CC1CC(C(CC1OC(=O)C)C(C)C)OCCN(C)C.CL.	

Class 51262100 Adrenergic blocking agent indoles

Definition (if available) This classification denotes adrenergic blocking agents made from benzopyrroles with the nitrogen at the number one carbon adjacent to the benzyl portion, in contrast to ISOINDOLES which have the nitrogen away from the six-membered ring.

Commodity	Commodity Title	Definition	Synonym
51262101	Atiprosin	This classification denotes an alpha-adrenergic blocking agent with the molecular formula C20H29N3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, ALS52889WF chemically known as pyrazino(2',3':3,4)pyrido(1,2-a)indole, 1-ethyl-1,2,3,4,4a,5,6,12b-octahydro-12-methyl-4-(1-methylethyl)-, trans, (z)-2-butenedioate but generally known as atiprosin, which bears US NIH Compound Identifier 3034029. European Medicines Agency schedules Atiprosin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05596MIG. The term ATIPROSIN is an International Non-Proprietary Name or INN. Most nations schedule atiprosin under HS 29335995 and SITC 51576. As of Q4 2014, ATIPROSIN remains the US FDA Preferred Term for this commodity. Atiprosin bears US NLM identifiers UMLS ID C0052594 and NCI Concept Code C77299. SMILES: CCN1CCN(C2C1C3=C(C4=CC=CC=C4N3CC2)C)C(C)C.	atiprosin; атипрозин; atiprosine; atiprosin; ατιπροσίνη; atiprozin; atiprosina; atyprozyna; atiprosina; atiprosina; 阿替丙嗪

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51262102	Silodosin	This classification denotes an alpha-adrenergic blocking agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CUZ39LUY82. European Medicines Agency schedules Silodosin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB23152. Silodosin generally arises in the molecular formula C25H32F3N3O4. The term SILODOSIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16., no. 1.2002, list 47.) Most nations schedule silodosin under HS 29339990 and SITC 51577. As of Q4 2014, SILODOSIN remains the US FDA Preferred Term for this commodity. Silodosin bears US NLM identifiers UMLS ID C1870115 and NCI Concept Code C81372. SMILES: FC(F)(F)COC1C(OCCNC(CC2CC3C(N(CC3)CCCO)C(C2)C(=O)N)C)CCCC1.	silodosin; силодозин; silodosine; silodosin; σιλοδοσίνη; szilodoszin; silodosina; silodosin; silodosina; silodosina; シロドシン
51262103	Tinazoline	This classification denotes an alpha-adrenergic blocking agent with the molecular formula C11H11N3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 88174AK70T, chemically known as 1h-indole, 3-((4,5-dihydro-1h-imidazol-2-yl)thio)-, monohydrochloride but generally known as tinazoline, which bears US NIH Compound Identifier 68818. European Medicines Agency schedules Tinazoline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11073MIG. The term TINAZOLINE is an International Non-Proprietary Name. TINAZOLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tinazoline under HS 29332990 and SITC 51573. As of Q4 2014, TINAZOLINE remains the US FDA Preferred Term for this commodity. Tinazoline bears US NLM identifiers UMLS ID C0076698 and NCI Concept Code C75057. SMILES: C1CN=C(N1)SC2=CNC3=CC=CC=C32.	tinazoline; тиназолин; tinazoline; tinazolin; τιναζολίνη; tinazolin; tinazolina; tynazolina; tinazolina; tinazolina; 替那唑唑
51262104	Atiprosin maleate	This classification denotes an alpha-adrenergic blocking agent with the molecular formula C20H29N3.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 50SZ4782J0, chemically known as pyrazino(2,3:3,4)pyrido(1,2-a)indole, 1-ethyl-1,2,3,4,4a,5,6,12b-octahydro-12-methyl-4-(1-methylethyl)-, trans- but more generally known as atiprosin maleate, which bears US NIH Compound Identifier 3034029. Most nations, for tariff and trade purposes, schedule atiprosin maleate under HS 29335995 and SITC 51576. As of Q4 2014, ATIPROSIN MALEATE remains US FDA's Preferred Term for this commodity. Atiprosin maleate bears US NLM identifiers UMLS ID C0104775 and NCI Concept Code C87434. SMILES: CCN1CCN([C@H]2[C@H]1C3C(C4CCCCC4N3CC2)C)C(C)C.C(=C\C(=O)O)\C(=O)O.	

Class 51262200 Adrenergic blocking agent dioxanes

Definition (if available) This classification denotes adrenergic blocking agents made from 1,4-Diethylene dioxides.

Commodity	Commodity Title	Definition	Synonym

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51262201	Piperoxan	This classification denotes an alpha-adrenergic blocking agent with the molecular formula C14H19NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9ZCS27634Y, chemically known as 1,4-benzodioxane, 2-(piperidinomethyl)- but generally known as piperoxan, which bears US NIH Compound Identifier 6040. European Medicines Agency schedules Piperoxan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09872MIG. The term PIPEROXAN is an International Non-Proprietary Name. PIPEROXAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule piperoxan under HS 29349990 and SITC 51579. As of Q4 2014, PIPEROXAN remains the US FDA Preferred Term for this commodity. Piperoxan bears US NLM identifiers UMLS ID C0031963 and NCI Concept Code C66399. SMILES: O1C(CN2CCCCC2)COC2C1CCCC2.	piperoxan; пипероксан; pipéroxan; piperoxan; πιπεροξάνη; piperoxán; piperoxano; piperoksan; piperoxano; piperoxano; 哌罗克生
51262202	Proroxan	This classification denotes an alpha-adrenergic blocking agent with the molecular formula C21H23NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, T5WT3QN49G chemically known as 1-(1,4-benzodioxan-6-yl)-3-(3-phenyl-1-pyrrolidinyl)-1-propanone but generally known as proroxan, which bears US NIH Compound Identifier 36303. European Medicines Agency schedules Proroxan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10130MIG. The term PROROXAN is an International Non-Proprietary Name or INN. Most nations schedule proroxan under HS 29349990 and SITC 51579. As of Q4 2014, PROROXAN remains the US FDA Preferred Term for this commodity. Proroxan bears US NLM identifiers UMLS ID C0072252 and NCI Concept Code C84119. SMILES: C1CN(CC1C2=CC=CC=C2)CCC(=O)C3=CC4=C(C=C3)OCCO4.	proroxan; пророксан; proroxan; proroxan; προροξάνη; proroxán; proroxano; proroksan; proroxano; proroxano; 普罗克生
51262203	Spiroxatrine	This classification denotes an alpha-adrenergic blocking agent with the molecular formula C22H25N3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DR0QR50ALL, chemically known as 1,3,8-trianaspiro(4.5)decane-4-one,8-(1,4-benzodioxan-2-ylmethyl)-1-phenyl- but generally known as spiroxatrine, which bears US NIH Compound Identifier 5268. European Medicines Agency schedules Spiroxatrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10635MIG. The term SPIROXATRINE is an International Non-Proprietary Name. SPIROXATRINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule spiroxatrine under HS 29349990 and SITC 51579. As of Q4 2014, SPIROXATRINE remains the US FDA Preferred Term for this commodity. Spiroxatrine bears US NLM identifiers UMLS ID C0075025 and NCI Concept Code C74108. SMILES: O=C1NCN(C21CCN(CC2)CC1OC2C(OC1)CCCC2)C1CCCCC1.	spiroxatrine; спироксатрин; spiroxatrine; spiroxatrin; σπιροξατρίνη; spiroxatrin; spirossatrina; spiroksatryna; espiroxatrina; espiroxatrina; 螺沙群

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51262204	Piperoxan hydrochloride	This classification denotes an alpha-adrenergic blocking agent with the molecular formula C14H19NO2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier KS0DZ1UQNW, chemically known as 1,4-benzodioxan, 2-(1-piperidylmethyl)-, hydrochloride but more generally known as piperoxan hydrochloride, which bears US NIH Compound Identifier 101619. Most nations, for tariff and trade purposes, schedule piperoxan hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, PIPEROXAN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Piperoxan hydrochloride bears US NLM identifiers UMLS ID C2825596 and NCI Concept Code C81370. SMILES: C1CCC2C(C1)OCC(O2)CN3CCCCC3.CL.	
51262205	Proroxan hydrochloride	This classification denotes an alpha-adrenergic blocking agent with the molecular formula C21H23NO3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 694Z9P44G4, chemically known as 1,4-benzodioxan, 6-(3-(3-phenylpyrrolidinyl)propionyl)-, hydrochloride but more generally known as proroxan hydrochloride, which bears US NIH Compound Identifier 36302. Most nations, for tariff and trade purposes, schedule proroxan hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, PROROXAN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Proroxan hydrochloride bears US NLM identifiers UMLS ID C0951999 and NCI Concept Code C84120. SMILES: C1CCC(CC1)C2CCN(C2)CCC(=O)C3CCC4C(C3)OCCO4.CL.	

Class 51262300 Adrenergic blocking agent ergolines and heterocyclic compounds, 3-ring and morpholines and pyridazines

Definition (if available) This classification denotes Adrenergic blocking agent drugs made from or based in part on ergolines, heterocyclic compounds, 3-ring, morpholines, or pyridazines

Commodity	Commodity Title	Definition	Synonym
51262301	Epicriptine	This classification denotes an alpha-adrenergic blocking agent with the molecular formula C32H43N5O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5M64643B5U, chemically known as 9,10alpha-dihydro-13-epi-beta-ergocryptine but generally known as epicriptine, which bears US NIH Compound Identifier 65667. European Medicines Agency schedules Epicriptine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06564MIG. The term EPICRIPTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). EPICRIPTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule epicriptine under HS 29396900 and SITC 54146. As of Q4 2014, EPICRIPTINE remains the US FDA Preferred Term for this commodity. Epicriptine bears US NLM identifiers UMLS ID C0304433 and NCI Concept Code C75934. SMILES: O1C2(O)N(C(C(=O)N3C2CCC3)C(CC)C)C(=O)C1(NC(=O)C1CC2C(N(C1)C)CC1C3C2CCCC3[NH]C1)C(C)C.	epicriptine; епикриптин; épicriptine; epicriptin; επικριπτίνη; epikriptin; epicriptina; epikryptyna; epicriptina; epicriptina; 表隐亭

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51262302	Fiduxosin	This classification denotes an alpha-adrenergic blocking agent with the molecular formula C30H29N5O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W9O92HYT6I, chemically known as 8-phenyl-3-(4-((3ar,9br)-1,3a,4,9b-tetrahydro-9-methoxy(1)benzopyrano(3,4-c)pyrrol-2(3h)-yl)butyl)pyrazino(2,3:4,5)thieno(3,2-d)pyrimidine-2,4(1h,3h)-dione. but generally known as fiduxosin, which bears US NIH Compound Identifier 172307. The term FIDUXOSIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 14, No. 3, 2000, List 44). Most nations schedule fiduxosin under HS 29349990 and SITC 51579. As of Q4 2014, FIDUXOSIN remains the US FDA Preferred Term for this commodity. Fiduxosin bears US NLM identifiers UMLS ID C1120505 and NCI Concept Code C65682. SMILES: COC1=CC=CC2=C1C3CN(CC3CO2)CCCCN4C(=O)C5=C(C6=NC(=CN=C6S5)C7=CC=CC=C7)NC4=O.	fiduxosin; фидуксозин; fiduxosine; fiduxosin; φιδουξοσίνη; fiduxozin; fiduxosina; fiduksozyna; fiduxosina; fiduxosina
51262303	Viloxazine	This classification denotes an adrenergic uptake inhibitor and second-generation antidepressive agent with the molecular formula C13H19NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5I5Y2789ZF, chemically known as 2-(2-ethoxyphenoxymethyl)tetrahydro-1,4-oxazine but generally known as viloxazine, which bears US NIH Compound Identifier 5666. European Medicines Agency schedules Viloxazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00049MIG. World Health Organization schedules viloxazine in its Anatomical Therapeutic Chemical (ATC) Classification. VILOXAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule viloxazine under HS 29349990 and SITC 51579. As of Q4 2014, VILOXAZINE remains the US FDA Preferred Term for this commodity. SMILES: O1C(CNCC1)COC1C(OCC)CCCC1.	viloxazine; вилоксазин; viloxazine; viloxazin; βιλοξαζίνη; viloxazin; viloxazina; wiloksazyna; viloxazina; viloxazina; 维洛沙秦; ヴィロキサジン
51262304	Pirepolol	This classification denotes a beta-adrenergic blocking agent with the molecular formula C21H32N4O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V1J0B4P41O, chemically known as (+-)-6-((2-((3-(p-butoxyphenoxy)-2-hydroxypropyl)amino)ethyl)amino)-1,3-dimethyluracil but generally known as pirepolol, which bears US NIH Compound Identifier 68887. European Medicines Agency schedules Pirepolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09905MIG. The term PIREPOLOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). PIREPOLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pirepolol under HS 29335995 and SITC 51576. As of Q4 2014, PIREPOLOL remains the US FDA Preferred Term for this commodity. Pirepolol bears US NLM identifiers UMLS ID C1882394 and NCI Concept Code C66418. SMILES: O(CC(O)CNCCNC1N(C(=O)N(C(=O)C1)C)C)C1CCC(OCCCC)CC1.	pirepolol; пиреполол; pirépolol; pirepolol; πιρεπολόλη; pirepolol; pirepololo; pirepolol; pirepolol; pirepolol; 匹瑞洛尔

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51262305	Ridazolol	This classification denotes a beta-adrenergic blocking agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2R4QO1868Y. European Medicines Agency schedules Ridazolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10302MIG. Ridazolol generally arises in the molecular formula C15H18CL2N4O3. The term RIDAZOLOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, no. 6, 1984, list 24.) RIDAZOLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ridazolol under HS 29339990 and SITC 51577. As of Q4 2014, RIDAZOLOL remains the US FDA Preferred Term for this commodity. Ridazolol bears US NLM identifiers UMLS ID C0073362 and NCI Concept Code C76559. SMILES: CLC1C(NCCNCC(O)COC2C(CL)CCCC2)CN[NH]C1=O.	ridazolol; ридазолол; ridazolol; ridazolol; ριδαζωλόλη; ridazolol; ridazololo; rydazolol; ridazolol; ridazolol; 利达洛尔
51262306	Fiduxosin hydrochloride	This classification denotes an alpha-adrenergic blocking agent C30H29N5O4S.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UYV23L1N89, chemically known as pyrazino(2',3':4,5)thieno(3,2-d)pyrimidine-2,4(1h,3h)-dione, 8-phenyl-3-(4-((3ar,9br)-1,3a,4,9b-tetrahydro-9-methoxy(1)benzopyrano(3,4-c)pyrrol-2(3h)-yl)butyl)-, monohydrochloride, but more generally known as fiduxosin hydrochloride, which bears US NIH Compound Identifier 172306. Most nations, for tariff and trade purposes, schedule fiduxosin hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, FIDUXOSIN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Fiduxosin hydrochloride bears US NLM identifiers UMLS ID C2825597 and NCI Concept Code C81371. SMILES: COC1CCCC2C1[C@@H]3CN(C[C@@H]3CO2)CCCCN4C(=O)C5C(C6C(S5)NCC(N6)C7CCCCC7)[NH]C4=O.CL.	
51262307	Viloxazine hydrochloride	This classification denotes the hydrochloride form of an adrenergic uptake inhibitor and second-generation antidepressive agent with the molecular formula C13H19NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5I5Y2789ZF, chemically known as 2-(2-ethoxyphenoxymethyl)tetrahydro-1,4-oxazine but more generally known as viloxazine, which bears US NIH Compound Identifier 5666. European Medicines Agency schedules Viloxazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00049MIG. World Health Organization schedules viloxazine in its Anatomical Therapeutic Chemical (ATC) Classification. VILOXAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule viloxazine hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, VILOXAZINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CCOC1CCCCC1OCC2CNCCO2.CL.	

Class 51262400 Adrenergic blocking agent ethanolamines

Definition (if available) This classification denotes adrenergic blocking agents made from amino alcohols containing the ethanolamine (-nh2ch2choh) group and its derivatives.

Commodity	Commodity Title	Definition	Synonym

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51262401	Procaterol	This classification denotes an adrenergic beta-2 receptor agonist, bronchodilator agent, and sympathomimetic with the molecular formula C16H22N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X7I3EMM5K0, chemically known as 8-hydroxy-5-(1-hydroxy-2-((1-methylethyl)amino)butyl)-2(1h)-quinolinone (r*,s*)-(+-)- but generally known as procaterol, which bears US NIH Compound Identifier 4916. European Medicines Agency schedules Procaterol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10058MIG. World Health Organization schedules procaterol in its Anatomical Therapeutic Chemical (ATC) Classification. PROCATEROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule procaterol under HS 29337900 and SITC 51561. As of Q4 2014, PROCATEROL remains the US FDA Preferred Term for this commodity. SMILES: OC(C(NC(C)C)CC)C1C2C([NH]C(=O)CC2)C(O)CC1.	procaterol; прокатерол; procatérol; procaterol; προκατερόλη; procaterol; procaterolo; prokaterol; procaterol; procaterol; 丙卡特罗; プロカテロール
51262402	Pronetalol or pronethalol	This classification denotes a beta-adrenergic blocking agent with the molecular formula C15H19NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier XBP4RT1IMQ, chemically known as 2-naphthalenemethanol, alpha-((isopropylamino)methyl)- but generally known as pronetalol, which bears US NIH Compound Identifier 4930. European Medicines Agency schedules Pronetalol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10092MIG. The term PRONETALOL is an International Non-Proprietary Name. PRONETALOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Pronetalol or pronethalol bears US NLM identifiers UMLS ID C0033424 and NCI Concept Code C82257. SMILES: CC(C)NCC(C1=CC2=CC=CC=C2C=C1)O.	pronetalol; пронеталол; pronétalol; pronetalol; προνεταλόλη; prontalol; pronetalolo; pronetalol; pronetalol; pronetalol; 丙萘洛尔
51262403	Amosulalol	This classification denotes an adrenergic antagonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C69JI1BAU8. European Medicines Agency schedules Amosulalol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05478MIG. Amosulalol generally arises in the molecular formula C18H24N2O5S. The term AMOSULALOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, no. 6, 1984, list 24.) AMOSULALOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule amosulalol under HS 29350090 and SITC 51580. As of Q4 2014, AMOSULALOL remains the US FDA Preferred Term for this commodity. Amosulalol bears US NLM identifiers UMLS ID C0103116 and NCI Concept Code C72916. SMILES: S(=O)(=O)(N)C1CC(C(O)CNCCOC2C(OC)CCCC2)CCC1C.	amosulalol; амосулалол; amosulalol; amosulalol; αμοσουλαλόλη; amozulalol; amosulalolo; amosulalol; amosulalol; amosulalol; 氨磺洛尔; アモスラロール

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51262404	Labetalol	This classification denotes an adrenergic antagonist with the molecular formula C19H24N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R5H8897N95, chemically known as benzamide, 2-hydroxy-5-(1-hydroxy-2-((1-methyl-3-phenylpropyl)amino)ethyl)- but generally known as labetalol, which bears US NIH Compound Identifier 3869. European Medicines Agency schedules Labetalol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08382MIG. The term LABETALOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). World Health Organization schedules labetalol in its Anatomical Therapeutic Chemical (ATC) Classification. LABETALOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule labetalol under HS 29242995 and SITC 51479. As of Q4 2014, LABETALOL remains the US FDA Preferred Term for this commodity. Labetalol bears US NLM identifiers UMLS ID C0022860 and NCI Concept Code C29146. SMILES: OC(CNC(CCC1CCCCC1)C)C1CC(C(O)CC1)C(=O)N.	labetalol; лабеталол; labétalol; labetalol; λαβηταλόλη; labetalol; labetalolo; labetalol; labetalol; labetalol; 拉贝洛尔; ラベタロール
51262406	Reproterol	This classification denotes a metaproterenol analog, adrenergic beta-agonists, and bronchodilator agent with the molecular formula C18H23N5O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 11941YC6RN, chemically known as 1,2,3,6-tetrahydro-1,3-dimethyl-7-(3-((beta,3,5-trihydroxyphenethyl)amino)propyl)-2,6-purindion but generally known as reproterol, which bears US NIH Compound Identifier 25654. European Medicines Agency schedules Reproterol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10283MIG. World Health Organization schedules reproterol in its Anatomical Therapeutic Chemical (ATC) Classification. REPROTEROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule reproterol under HS 29395900 and SITC 54145. As of Q4 2014, REPROTEROL remains the US FDA Preferred Term for this commodity. SMILES: OC(CNCCCN1C2C(N(C(=O)N(C2=O)C)C)NC1)C1CC(O)CC(O)C1.	reproterol; ρεπροτερόλη; reproteroli; reproterolo; reproterol; репротерол; and 瑞普特罗; レプロテロール
51262407	Terbutaline	This classification denotes a bronchodilator and beta-adrenergic agonist with the molecular formula C12H19NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier N8ONU3L3PG, chemically known as 1,3-benzenediol, 5-(2-((1,1-dimethylethyl)amino)-1-hydroxyethyl)- (9ci) but generally known as terbutaline, which bears US NIH Compound Identifier 5403. European Medicines Agency schedules Terbutaline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10915MIG. The term TERBUTALINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). World Health Organization schedules terbutaline in its Anatomical Therapeutic Chemical (ATC) Classification. TERBUTALINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule terbutaline under HS 29225000 and SITC 51467. As of Q4 2014, TERBUTALINE remains the US FDA Preferred Term for this commodity. Terbutaline bears US NLM identifiers UMLS ID C0039542 and NCI Concept Code C61965. SMILES: CC(C)(C)NCC(C1=CC(=CC(=C1)O)O)O.	terbutaline; τερβουταλίνη; terbutaliini; terbutalina; terbutalin; тербуталин; and 特布他林; テルブタリン

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51262408	Amosulalol hydrochloride	This classification denotes an adrenergic antagonist with the molecular formula C18H24N2O5S.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4O4S698PEE, chemically known as benzenesulfonamide, 5-(1-hydroxy-2-((2-(2-methoxyphenoxy)ethyl)amino)ethyl)-2-methyl-, monohydrochloride but more generally known as amosulalol hydrochloride, which bears US NIH Compound Identifier 123707. The base compound, Amosulalol, most often comes in base and hydrochloride forms. European Medicines Agency schedules Amosulalol hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00502MIG. Most nations, for tariff and trade purposes, schedule amosulalol hydrochloride under HS 29350090 and SITC 51580. As of Q4 2014, AMOSULALOL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CC1CCC(CC1S(=O)(=O)N)C(CNCCOC2CCCCC2OC)O.CL.	
51262409	Amosulalol monohydrochloride	This classification denotes an adrenergic antagonist with the molecular formula C18H24N2O5S.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4O4S698PEE, chemically known as benzenesulfonamide, 5-(1-hydroxy-2-((2-(2-methoxyphenoxy)ethyl)amino)ethyl)-2-methyl-, hydrochloride (1:1), but more generally known as amosulalol monohydrochloride, which bears US NIH Compound Identifier 123707. European Medicines Agency schedules amosulalol monohydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05478MIG. Most nations, for tariff purposes, schedule amosulalol monohydrochloride under HS 29350090. SMILES: CC1CCC(CC1S(=O)(=O)N)C(CNCCOC2CCCCC2OC)O.CL.	
51262410	Labetalol hydrochloride	This classification denotes an alpha-adrenergic blocking agent with the molecular formula C19H24N2O3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1GEV3BAW9J, chemically known as benzamide, 2-hydroxy-5-(1-hydroxy-2-((1-methyl-3-phenylpropyl)amino)ethyl)- but more generally known as labetalol hydrochloride, which bears US NIH Compound Identifier 3869. European Medicines Agency schedules Labetalol hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02844MIG. Most nations, for tariff and trade purposes, schedule labetalol hydrochloride under HS 29242995 and SITC 51479. As of Q4 2014, LABETALOL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Labetalol hydrochloride bears US NLM identifiers UMLS ID C0699440 and NCI Concept Code C63578. SMILES: CC(CCC1CCCCC1)NCC(C2CCC(C(C2)C(=O)N)O)O.CL.	

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51262411	Procaterol hydrochloride	This classification denotes an adrenergic beta-2 receptor agonist C16H22N2O3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4VD1BRT7T8, chemically known as 2(1h)-quinolinone, 8-hydroxy-5-(1-hydroxy-2-((1-methylethyl)amino)butyl)-, monohydrochloride, (r*,s*), (+/-)-, but more generally known as procaterol hydrochloride, which bears US NIH Compound Identifier 43091. European Medicines Agency schedules Procaterol hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04050MIG. Most nations, for tariff and trade purposes, schedule procaterol hydrochloride under HS 29337900 and SITC 51561. As of Q4 2014, PROCATEROL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CC[C@H]([C@H](C1CCC(C2C1CCC(=O)[NH]2)O)O)NC(C)C.CL.	
51262412	Procaterol hydrochloride hemihydrate	This classification denotes an adrenergic beta-2 receptor agonist, bronchodilator agent, and sympathomimetic with the molecular formula 2C16H22N2O3.2ClH.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8404I5HKFJ, chemically known as 2(1h)-quinolinone, 8-hydroxy-5-((1r,2s)-1-hydroxy-2-((1-methylethyl)amino)butyl)-, hydrochloride, hydrate (2:2:1), rel-, but more generally known as procaterol hydrochloride hemihydrate, which bears US NIH Compound Identifier 6917801. European Medicines Agency schedules procaterol hydrochloride hemihydrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10058MIG. Most nations, for tariff purposes, schedule procaterol hydrochloride hemihydrate under HS 29337900. SMILES: CC[C@H]([C@H](C1CCC(C2C1CCC(=O)[NH]2)O)O)NC(C)C.CC[C@H]([C@H](C1CCC(C2C1CCC(=O)[NH]2)O)O)NC(C)C.O.CL.CL.	
51262413	Reproterol hydrochloride	This classification denotes a metaproterenol analog C18H23N5O5.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y4I1COJ8W8, chemically known as 1h-purine-2,6-dione, 7-(3-((2-(3,5-dihydroxyphenyl)-2-hydroxyethyl)amino)propyl)-3,7-dihydro-1,3-dimethyl-, monohydrochloride, but more generally known as reproterol hydrochloride, which bears US NIH Compound Identifier 3032600. European Medicines Agency schedules Reproterol hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04218MIG. Most nations, for tariff and trade purposes, schedule reproterol hydrochloride under HS 29395900 and SITC 54145. As of Q4 2014, REPROTEROL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CN1C2C(C(=O)N(C1=O)C)N(CN2)CCCNCC(C3CC(CC(C3)O)O)O.CL.	

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51262414	Terbutaline sulfate	This classification denotes a bronchodilator and beta-adrenergic agonist with the molecular formula 2C12H19NO3.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 576PU70Y8E, chemically known as 1,3-benzenediol, 5-(2-((1,1-dimethylethyl)amino)-1-hydroxyethyl)- (9ci) but more generally known as terbutaline sulfate, which bears US NIH Compound Identifier 5403. European Medicines Agency schedules Terbutaline sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04724MIG. Most nations, for tariff and trade purposes, schedule terbutaline sulfate under HS 29225000 and SITC 51467. As of Q4 2014, TERBUTALINE SULFATE remains US FDA's Preferred Term for this commodity. Terbutaline sulfate bears US NLM identifiers UMLS ID C0591192 and NCI Concept Code C47748. SMILES: CC(C)(C)NCC(C1CC(CC(C1)O)O)O.CC(C)(C)NCC(C1CC(CC(C1)O)O)O.OS(=O)(=O)O.	

Class 51262500 Adrenergic blocking agent guanidines

Definition (if available) This classification denotes adrenergic blocking agents made from a family of iminourea derivatives.

Commodity	Commodity Title	Definition	Synonym
51262501	Betanidine or bethanidine	This classification denotes an adrenergic antagonist with the molecular formula C10H15N3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W8S3YM7AUU, chemically known as 2-benzyl-1,3-dimethylguanidine but generally known as betanidine, which bears US NIH Compound Identifier 2368. Betanidine most often comes in base and sulfate forms. European Medicines Agency schedules Betanidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05801MIG. The term BETANIDINE is an International Non-Proprietary Name. World Health Organization schedules betanidine in its Anatomical Therapeutic Chemical (ATC) Classification. BETANIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Betanidine or bethanidine bears US NLM identifiers UMLS ID C0005324 and NCI Concept Code C81343. SMILES: CNC(=NC)NCC1=CC=CC=C1.	betanidine; бетанидин; bétanidine; betanidin; βητανιδίνη; betanidin; betanidina; betanidyna; betanidina; betanidina; 倍他尼定

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51262502	Guanazodine	This classification denotes an alpha-adrenergic blocking agent with the molecular formula C9H20N4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7N05KQ38YI, chemically known as guanidine, ((octahydro-2-azocinyl)methyl)- (8ci,9ci) but generally known as guanazodine, which bears US NIH Compound Identifier 36054. European Medicines Agency schedules Guanazodine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07981MIG. The term GUANAZODINE is an International Non-Proprietary Name. World Health Organization schedules guanazodine in its Anatomical Therapeutic Chemical (ATC) Classification. GUANAZODINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule guanazodine under HS 29339990 and SITC 51577. As of Q4 2014, GUANAZODINE remains the US FDA Preferred Term for this commodity. Guanazodine bears US NLM identifiers UMLS ID C0061940 and NCI Concept Code C83741. SMILES: N1C(CCCCCC1)C/N=C(/N)N.	guanazodine; гуаназодин; guanazodine; guanazodin; γκουαναζοδίνη; guanazodin; guanazodina; guanazodyna; guanazodina; guanazodina; 胍那佐定; グアナゾジン
51262503	Guanoxan	This classification denotes a guanidine and antihypertensive agent with the molecular formula C10H13N3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9V0MRL0R5Y, chemically known as guanidine, ((2,3-dihydro-1,4-benzodioxin-2-yl)methyl)- (9ci) but generally known as guanoxan, which bears US NIH Compound Identifier 16564. European Medicines Agency schedules Guanoxan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07989MIG. World Health Organization schedules guanoxan in its Anatomical Therapeutic Chemical (ATC) Classification. GUANOXAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule guanoxan under HS 29329985 and SITC 51569. As of Q4 2014, GUANOXAN remains the US FDA Preferred Term for this commodity. SMILES: C1C(OC2=CC=CC=C2O1)CN=C(N)N.	guanoxan; γκουνοξάνη; guanoksaani; guanoxano; guanoxan; гуаноксан; and 胍生
51262504	Betanidine sulfate	This classification denotes an antihypertensive agent and adrenergic antagonist with the molecular formula 2C10H15N3.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J4THI5N7O2, chemically known as 2-benzyl-1,3-dimethylguanidine but more generally known as betanidine sulfate, which bears US NIH Compound Identifier 2368. European Medicines Agency schedules Betanidine sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00787MIG. Most nations, for tariff and trade purposes, schedule betanidine sulfate under HS 29252900. SMILES: CNC(=NCC1CCCCC1)NC.CNC(=NCC1CCCCC1)NC.OS(=O)(=O)O.	
51262505	Guanazodine sulfate	This classification denotes an alpha-adrenergic agonist with the molecular formula C9H20N4.H2O.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UKI3DAO4S6. The term guanazodine sulfate is a U.S. FDA designation. Most nations, for tariff and trade purposes, schedule guanazodine sulfate under HS 29339990 and SITC 51577. SMILES: C1CCCNC(CC1)CNC(=N)N.OS(=O)(=O)O.	

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51262506	Guanazodine sulfate monohydrate	This classification denotes an alpha-adrenergic agonist with the molecular formula C9H20N4.H2O.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UKI3DAO4S6. The term guanazodine sulfate is a U.S. FDA designation. Most nations, for tariff and trade purposes, schedule guanazodine sulfate monohydrate under HS 29339990. As of Q4 2014, GUANAZODINE SULFATE MONOHYDRATE remains US FDA's Preferred Term for this commodity. Guanazodine sulfate monohydrate bears US NLM identifiers UMLS ID C2827164 and NCI Concept Code C83742. SMILES: C1CCCNC(CC1)CNC(=N)N.O.OS(=O)(=O)O.	
51262507	Guanoxan sulfate	This classification denotes a guanidine and antihypertensive agent 2C10H13N3O2.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier N6IT80R85G, chemically known as (1,4-benzodioxan-2-yl-methyl)guanidine sulfate (2:1), but more generally known as guanoxan sulfate, which bears US NIH Compound Identifier 21942. European Medicines Agency schedules Guanoxan sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02432MIG. Most nations, for tariff and trade purposes, schedule guanoxan sulfate under HS 29329985 and SITC 51569. As of Q4 2014, GUANOXAN SULFATE remains US FDA's Preferred Term for this commodity. SMILES: C1CCC2C(C1)OCC(O2)CNC(=N)N.C1CCC2C(C1)OCC(O2)CNC(=N)N.OS(=O)(=O)O.	

Class 51262600 Adrenergic blocking agent imidazoles

Definition (if available): This classification denotes adrenergic blocking agents made from compounds containing 1,3-diazole, a five membered aromatic ring containing two nitrogen atoms separated by one of the carbons.

Commodity	Commodity Title	Definition	Synonym
51262601	Atipamezole	This classification denotes an alpha-adrenergic blocking agent with the molecular formula C14H16N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 03N9U5JAF6, chemically known as 1h-imidazole, 4-(2-ethyl-2,3-dihydro-1h-inden-2-yl)- but generally known as atipamezole, which bears US NIH Compound Identifier 71310. European Medicines Agency schedules Atipamezole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05594MIG. The term ATIPAMEZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 2, No. 3, 1988, List 28). Most nations schedule atipamezole under HS 29332990 and SITC 51573. As of Q4 2014, ATIPAMEZOLE remains the US FDA Preferred Term for this commodity. Atipamezole bears US NLM identifiers UMLS ID C0052593 and NCI Concept Code C72921. SMILES: [NH]1C(C2(CC3C(C2)CCCC3)CC)CNC1.	atipamezole; атипамезол; atipamézole; atipamezol; ατιπαμεζόλη; atipamezol; atipamezolo; atypamezol; atipamezole; atipamezol; 阿替美唑; アチパメゾール

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51262602	Imiloxan	This classification denotes an alpha-adrenergic blocking agent with the molecular formula C14H16N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ZJ56PS1DWK, chemically known as 1h-imidazole, 2-((2,3-dihydro-1,4-benzodioxin-2-yl)methyl)-1-ethyl-, (7r-(7alpha,8beta,10beta))- but generally known as imiloxan, which bears US NIH Compound Identifier 133621. European Medicines Agency schedules Imiloxan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08149MIG. The term IMILOXAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). IMILOXAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule imiloxan under HS 29349990 and SITC 51579. As of Q4 2014, IMILOXAN remains the US FDA Preferred Term for this commodity. Imiloxan bears US NLM identifiers UMLS ID C0063395 and NCI Concept Code C83792. SMILES: O1C(CC2N(CC)CCN2)COC2C1CCCC2.	imiloxan; имилоксан; imiloxan; imiloxan; ιμιλοξάνη; imiloxán; imiloxano; imiloksan; imiloxano; imiloxán; 咪洛克生
51262603	Napamezole	This classification denotes an alpha-adrenergic blocking agent with the molecular formula C14H16N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GK4C2D295B, chemically known as 2-((3,4-dihydro-2-naphthyl)methyl)-2-imidazoline but generally known as napamezole, which bears US NIH Compound Identifier 124655. European Medicines Agency schedules Napamezole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09153MIG. The term NAPAMEZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). NAPAMEZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule napamezole under HS 29332990 and SITC 51573. As of Q4 2014, NAPAMEZOLE remains the US FDA Preferred Term for this commodity. Napamezole bears US NLM identifiers UMLS ID C0083703 and NCI Concept Code C83985. SMILES: N1CC(=NC1)CC1=CC2C(CC1)CCCC2.	napamezole; напамезол; napamézole; napamezol; ναπαμεζόλη; napamezol; napamezolo; napamezol; napamezole; napamezol; 奈帕咪唑
51262604	Phentolamine	This classification denotes an alpha-adrenergic blocking agent with the molecular formula C17H19N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z468598HBV, chemically known as 2-imidazoline, 2-((n-(m-hydroxyphenyl)-p-toluidino)methyl)- but generally known as phentolamine, which bears US NIH Compound Identifier 5775. European Medicines Agency schedules Phentolamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09785MIG. The term PHENTOLAMINE is an International Non-Proprietary Name. World Health Organization schedules phentolamine in its Anatomical Therapeutic Chemical (ATC) Classification. PHENTOLAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule phentolamine under HS 29332910 and SITC 51573. As of Q4 2014, PHENTOLAMINE remains the US FDA Preferred Term for this commodity. Phentolamine bears US NLM identifiers UMLS ID C0031448 and NCI Concept Code C62066. SMILES: OC1CC(N(CC2=NCCN2)C2CCC(CC2)C)CCC1.	phentolamine; фентоламин; phentolamine; phentolamin; φαιντολαμίνη; fentolamin; fentolamina; fentolamina; fentolamina; fentolamina; 酚妥拉明; フェントラミン

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51262605	Atipamezole hydrochloride	This classification denotes an alpha-adrenergic blocking agent with the molecular formula C14H16N2.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2W4279571X. The term atipamezole hydrochloride is a U.S. FDA Green Book designation. Most nations, for tariff and trade purposes, schedule atipamezole hydrochloride under HS 29332990 and SITC 51573. As of Q4 2014, ATIPAMEZOLE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Atipamezole hydrochloride bears US NLM identifiers UMLS ID C1289965 and NCI Concept Code C80011. SMILES: CCC1(CC2CCCCC2C1)C3CNC[NH]3.CL.	
51262606	Imiloxan hydrochloride	This classification denotes an alpha-adrenergic blocking agent C14H16N2O2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X72FO6ZLZY, chemically known as (+/-)-2-(1,4-benzodioxan-2-ylmethyl)-1-ethylimidazole monohydrochloride, but more generally known as imiloxan hydrochloride, which bears US NIH Compound Identifier 172975. Most nations, for tariff and trade purposes, schedule imiloxan hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, IMILOXAN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Imiloxan hydrochloride bears US NLM identifiers UMLS ID C2827196 and NCI Concept Code C83793. SMILES: CCN1CCNC1CC2COC3CCCCC3O2.CL.	
51262607	Napamezole hydrochloride	This classification denotes a serotonin agonist and alpha-adrenergic blocking agent with the molecular formula C14H16N2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DTN86H1ZWK, chemically known as 2-((3,4-dihydro-2-naphthyl)methyl)-2-imidazoline hydrochloride but more generally known as napamezole hydrochloride, which bears US NIH Compound Identifier 3033727. Most nations, for tariff and trade purposes, schedule napamezole hydrochloride under HS 29332990 and SITC 51573. As of Q4 2014, NAPAMEZOLE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Napamezole hydrochloride bears US NLM identifiers UMLS ID C2825583 and NCI Concept Code C81333. SMILES: C1CCC2C(C1)CCC(=C2)CC3=NCCN3.CL.	
51262608	Phentolamine hydrochloride	This classification denotes an alpha-adrenergic blocking agent with the molecular formula C17H19N3O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 86DRW83R1H, chemically known as 3-(((4,5-dihydro-1h-imidazol-2-yl)methyl)(4-methylphenyl)amino)phenol hydrochloride but more generally known as phentolamine hydrochloride, which bears US NIH Compound Identifier 66147. European Medicines Agency schedules Phentolamine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB22729. Most nations, for tariff and trade purposes, schedule phentolamine hydrochloride under HS 29332910 and SITC 51573. As of Q4 2014, PHENTOLAMINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Phentolamine hydrochloride bears US NLM identifiers UMLS ID C2698793 and NCI Concept Code C80007. SMILES: CC1CCC(CC1)N(CC2=NCCN2)C3CCCC(C3)O.CL.	

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51262609	Phentolamine mesilate or mesylate	This classification denotes an alpha-adrenergic blocking agent with the molecular formula C17H19N3O.CH4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y7543E5K9T, chemically known as m-(n-(2-imidazolin-2-ylmethyl)-p-toluidino)phenol monomethanesulfonate (salt), but more generally known as phentolamine mesylate, which bears US NIH Compound Identifier 5775. European Medicines Agency schedules phentolamine mesylate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09785MIG. Most nations, for tariff purposes, schedule phentolamine mesylate under HS 29332910. As of Q4 2014, PHENTOLAMINE MESYLATE remains US FDA's Preferred Term for this commodity. Phentolamine mesylate bears US NLM identifiers UMLS ID C0733398 and NCI Concept Code C38691. SMILES: CC1CCC(CC1)N(CC2=NCCN2)C3CCCC(C3)O.CS(=O)(=O)O.	

Class 51262700 Adrenergic blocking agent imidazolines

Definition (if available) This classification denotes adrenergic blocking agents made from compounds based on reduced imidazoles containing a single double bond.

Commodity	Commodity Title	Definition	Synonym
51262701	Tolazoline	This classification denotes an alpha-adrenergic blocking agent with the molecular formula C10H12N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CHH9H12AQ3, chemically known as 4,5-dihydro-2-(phenylmethyl)-1h-imidazole but generally known as tolazoline, which bears US NIH Compound Identifier 5504. European Medicines Agency schedules Tolazoline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11148MIG. The term TOLAZOLINE is an International Non-Proprietary Name. World Health Organization schedules tolazoline in its Anatomical Therapeutic Chemical (ATC) Classification. TOLAZOLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tolazoline under HS 29332990 and SITC 51573. As of Q4 2014, TOLAZOLINE remains the US FDA Preferred Term for this commodity. Tolazoline bears US NLM identifiers UMLS ID C0040373 and NCI Concept Code C66608. SMILES: C1CN=C(N1)CC2=CC=CC=C2.	tolazoline; толазолин; tolazoline; tolazolin; τολαζολίνη; tolazolin; tolazolina; tolazolina; tolazolina; 妥拉唑林; トラゾリン
51262702	Tymazoline	This classification denotes an alpha-adrenergic blocking agent with the molecular formula C14H20N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U993RH5585, chemically known as 1,4,5-dihydro-2-(2-isopropyl-5-methylphenoxymethyl)imidazol but generally known as tymazoline, which bears US NIH Compound Identifier 34154. European Medicines Agency schedules Tymazoline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15640MIG. World Health Organization schedules tymazoline in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, TYMAZOLINE remains the US FDA Preferred Term for this commodity. Tymazoline bears US NLM identifiers UMLS ID C0771442 and NCI Concept Code C95309. SMILES: O(C1C(C(C)C)CCC(C1)C)CC1=NCCN1.	チマゾリン

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51262703	Tolazoline hydrochloride	This classification denotes an alpha-adrenergic blocking agent with the molecular formula C10H12N2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier E669Z6S1JG, chemically known as 4,5-dihydro-2-(phenylmethyl)-1h-imidazole monohydrochloride but more generally known as tolazoline hydrochloride, which bears US NIH Compound Identifier 6048. European Medicines Agency schedules Tolazoline hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04906MIG. Most nations, for tariff and trade purposes, schedule tolazoline hydrochloride under HS 29332990 and SITC 51573. As of Q4 2014, TOLAZOLINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Tolazoline hydrochloride bears US NLM identifiers UMLS ID C0770500 and NCI Concept Code C66609. SMILES: C1CCC(CC1)CC2=NCCN2.CL.	

Class 51262900 Adrenergic blocking agent phenoxypropanolamines

Definition (if available): This classification denotes adrenergic blocking agents made from compounds based on a propanolamine attached via an oxygen atom to a phenoxy ring. the side chain is one carbon longer than phenylethylamines.

Commodity	Commodity Title	Definition	Synonym
51262901	Pindolol	This classification denotes a beta-adrenergic blocking agent with the molecular formula C14H20N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BJ4HF6IU1D, chemically known as 2-propanol, 1-(indol-4-yloxy)-3-(isopropylamino)-, (+-)- but generally known as pindolol, which bears US NIH Compound Identifier 4828. European Medicines Agency schedules Pindolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09854MIG. The term PINDOLOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). World Health Organization schedules pindolol in its Anatomical Therapeutic Chemical (ATC) Classification. PINDOLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pindolol under HS 29339990 and SITC 51577. As of Q4 2014, PINDOLOL remains the US FDA Preferred Term for this commodity. Pindolol bears US NLM identifiers UMLS ID C0031937 and NCI Concept Code C47673. SMILES: O(CC(O)CNC(C)C)C1C2C([NH]CC2)CCC1.	pindolol; пиндолол; pindolol; pindolol; πινδολόλη; pindolol; pindololo; pindolol; pindolol; pindolol; 吲哚洛尔; ピンドロール

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51262902	Flusoxolol	This classification denotes a beta-adrenergic blocking agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1GPL60IRCI. European Medicines Agency schedules Flusoxolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07753MIG. Flusoxolol generally arises in the molecular formula C22H30FNO4. The term FLUSOXOLOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, no. 6, 1984, list 24.) FLUSOXOLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule flusoxolol under HS 29221980 and SITC 51461. As of Q4 2014, FLUSOXOLOL remains the US FDA Preferred Term for this commodity. Flusoxolol bears US NLM identifiers UMLS ID C0117994 and NCI Concept Code C73018. SMILES: FC1CCC(CCOCCOC2CCC(OCC(O)CNC(C)C)CC2)CC1.	flusoxolol; флузоксолол; flusoxolol; flusoxolol; φλουσοξολόλη; fluzoxolol; flusoxololo; fluzoksolol; flusoxolol; flusoxolol; 氟索洛尔
51262903	Levomoprolol	This classification denotes a beta-adrenergic blocking agent with the molecular formula C13H21NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K4NON6FSON, chemically known as 2-propanol, 1-(2-methoxyphenoxy)-3-((1-methylethyl)amino)-, (s)- but generally known as levomoprolol, which bears US NIH Compound Identifier 3034006. European Medicines Agency schedules Levomoprolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08480MIG. The term LEVOMOPROLOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 2, No. 3, 1988, List 28). LEVOMOPROLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule levomoprolol under HS 29221980 and SITC 51461. As of Q4 2014, LEVOMOPROLOL remains the US FDA Preferred Term for this commodity. Levomoprolol bears US NLM identifiers UMLS ID C0125658 and NCI Concept Code C83877. SMILES: O(CC(O)CNC(C)C)C1C(OC)CCCC1.	levomoprolol; левомопролол; lévomoprolol; levomoprolol; λεβομοπρολόλη; levomoprolol; levomoprololo; lewomoprolol; levomoprolol; levomoprolol; 左莫普洛尔
51262904	Mepindolol	This classification denotes a beta-adrenergic blocking agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 00Q31ER368. European Medicines Agency schedules Mepindolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08750MIG. Mepindolol generally arises in the molecular formula C15H22N2O2. The term MEPINDOLOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, no10, 1977, list 17.) MEPINDOLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mepindolol under HS 29339990 and SITC 51577. As of Q4 2014, MEPINDOLOL remains the US FDA Preferred Term for this commodity. Mepindolol bears US NLM identifiers UMLS ID C0065961 and NCI Concept Code C84659. SMILES: O(CC(O)CNC(C)C)C1C2C([NH]C(C2)C)CCC1.	mepindolol; мепиндолол; mépindolol; mepindolol; μεπινδολόλη; mepindolol; mepindololo; mepindolol; mepindolol; mepindolol; 甲吲洛尔; メピンドロール

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51262905	Prenalterol	This classification denotes an adrenergic beta-1 receptor agonist, cardiotonic agent, and sympathomimetic with the molecular formula C12H19NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M4G34404CX, chemically known as phenol, 4-(2-hydroxy-3-((1-methylethyl)amino)propoxy)-, (s)- but generally known as prenalterol, which bears US NIH Compound Identifier 42396. European Medicines Agency schedules Prenalterol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10027MIG. World Health Organization schedules prenalterol in its Anatomical Therapeutic Chemical (ATC) Classification. PRENALTEROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule prenalterol under HS 29221980 and SITC 51461. As of Q4 2014, PRENALTEROL remains the US FDA Preferred Term for this commodity. SMILES: CC(C)NCC(COC1=CC=C(C=C1)O)O.	prenalterol; пренал терол; prénaltérol; prenalterol; πρεναλτερόλη; prenalterol; prenalterolo; prenalterol; prenalterol; prenalterol; 普瑞特罗
51262906	Procinolol	This classification denotes a beta-adrenergic blocking agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SLJ0HIL21J. European Medicines Agency schedules Procinolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10060MIG. Procinolol generally arises in the molecular formula C15H23NO2. The term PROCINOLOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , no. 10 1971, list 11.) PROCINOLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule procinolol under HS 29221980 and SITC 51461. As of Q4 2014, PROCINOLOL remains the US FDA Preferred Term for this commodity. Procinolol bears US NLM identifiers UMLS ID C0072038 and NCI Concept Code C66471. SMILES: O(C1C(C2CC2)CCCC1)CC(O)CNC(C)C.	procinolol; процинолол; procinolol; procinolol; προκινολόλη; procinolol; procinololo; procynolol; procinolol; procinolol; 普西洛尔
51262907	Propranolol	This classification denotes a beta-adrenergic blocking agent with the molecular formula C16H21NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9Y8NXQ24VQ, chemically known as 2-propanol, 1- (isopropylamino)-3-(1-naphthyloxy)-, hydrochloride but generally known as propranolol, which bears US NIH Compound Identifier 4946. European Medicines Agency schedules Propranolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10119MIG. The term PROPRANOLOL is an International Non-Proprietary Name. World Health Organization schedules propranolol in its Anatomical Therapeutic Chemical (ATC) Classification. PROPRANOLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule propranolol under HS 29221980 and SITC 51461. As of Q4 2014, PROPRANOLOL remains the US FDA Preferred Term for this commodity. Propranolol bears US NLM identifiers UMLS ID C0033497 and NCI Concept Code C62073. SMILES: O(CC(O)CNC(C)C)C1C2C(CCC1)CCCC2.	propranolol; пропранолол; propranolol; propranolol; προπρανολόλη; propranolol; propranololo; propranolol; propranolol; propranolol; 普萘洛尔; プロプラノ ロール

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51262908	Bopindolol	This classification denotes an adrenergic beta-antagonist with the molecular formula C23H28N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier KT304VZO57, chemically known as 2-propanol, 1-((1,1-dimethylethyl)amino)-3-((2-methyl-1h-indol-4-yl)oxy)-, benzoate (ester), (+-)- but generally known as bopindolol, which bears US NIH Compound Identifier 44112. Bopindolol most often comes in base and malonate forms. European Medicines Agency schedules Bopindolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05873MIG. World Health Organization schedules bopindolol in its Anatomical Therapeutic Chemical (ATC) Classification. BOPINDOLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bopindolol under HS 29339990 and SITC 51577. As of Q4 2014, BOPINDOLOL remains the US FDA Preferred Term for this commodity. SMILES: O(C(CNC(C)(C)C)COC1C2C([NH]C(C2)C)CCC1)C(=O)C1CCCCC1.	bopindolol; бопиндолол; bopindolol; bopindolol; βοπινδολόλη; bopindolol; bopindololo; bopindolol; bopindolol; bopindolol; 波吲洛尔; ボピンドロール
51262909	Bopindolol fumarate	This classification denotes an adrenergic beta-antagonist C23H28N2O3.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GM76OF8LS3, chemically known as 2-propanol, 1-((1,1-dimethylethyl)amino)-3-((2-methyl-1h-indol-4-yl)oxy)-, 2-benzoate, 2-butenedioate (1:1), but more generally known as bopindolol fumarate, which bears US NIH Compound Identifier 13302095. Most nations, for tariff and trade purposes, schedule bopindolol fumarate under HS 29339990 and SITC 51577. As of Q4 2014, BOPINDOLOL FUMARATE remains US FDA's Preferred Term for this commodity. SMILES: CC1CC2C([NH]1)CCCC2OCC(CNC(C)(C)C)OC(=O)C3CCCCC3.C(=C/C(=O)O)\C(=O)O.	
51262910	Bopindolol hydrogen malonate	This classification denotes an adrenergic beta-antagonist with the molecular formula C23H28N2O3.C3H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S3UWR70991, chemically known as propanedioic acid, compd. with (+/-)-2-((1,1-dimethylethyl)amino)-1-(((2-methyl-1h-indol-4-yl)oxy)methyl)ethyl benzoate (1:1), but more generally known as bopindolol hydrogen malonate, which bears US NIH Compound Identifier 636368. European Medicines Agency schedules bopindolol hydrogen malonate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05873MIG. Most nations, for tariff purposes, schedule bopindolol hydrogen malonate under HS 29339990. SMILES: CC1CC2C([NH]1)CCCC2OCC(CNC(C)(C)C)OC(=O)C3CCCCC3.C(C(=O)O)C(=O)O.	

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51262911	Bopindolol malonate	This classification denotes an adrenergic beta-antagonist C23H28N2O3.C3H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S3UWR70991, chemically known as propanedioic acid, compd. with (+/-)-2-((1,1-dimethylethyl)amino)-1-(((2-methyl-1h-indol-4-yl)oxy)methyl)ethyl benzoate (1:1), but more generally known as bopindolol malonate, which bears US NIH Compound Identifier 636368. European Medicines Agency schedules Bopindolol malonate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00852MIG. Most nations, for tariff and trade purposes, schedule bopindolol malonate under HS 29339990 and SITC 51577. As of Q4 2014, BOPINDOLOL MALONATE remains US FDA's Preferred Term for this commodity. SMILES: CC1CC2C([NH]1)CCCC2OCC(CNC(C)(C)C)OC(=O)C3CCCCC3.C(C(=O)O)C(=O)O.	
51262912	Mepindolol sulfate	This classification denotes a beta-adrenergic blocking agent 2C15H22N2O2.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 63523X4FBA, chemically known as 2-propanol, 1-((1-methylethyl)amino)-3-((2-methyl-1h-indol-4-yl)oxy)-, sulfate (2:1), but more generally known as mepindolol sulfate, which bears US NIH Compound Identifier 6917859. European Medicines Agency schedules Mepindolol sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03157MIG. Most nations, for tariff and trade purposes, schedule mepindolol sulfate under HS 29339990 and SITC 51577. As of Q4 2014, MEPINDOLOL SULFATE remains US FDA's Preferred Term for this commodity. SMILES: CC1CC2C([NH]1)CCCC2OCC(CNC(C)C)O.CC1CC2C([NH]1)CCCC2OCC(CNC(C)C)O.OS(=O)(=O)O.	
51262913	Prenalterol hydrochloride	This classification denotes an adrenergic beta-1 receptor agonist C12H19NO3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U6VH18LCQ8, chemically known as phenol, 4-(2-hydroxy-3-((1-methylethyl)amino)propoxy)-, hydrochloride, (s)-, but more generally known as prenalterol hydrochloride, which bears US NIH Compound Identifier 43590. European Medicines Agency schedules Prenalterol hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04029MIG. Most nations, for tariff and trade purposes, schedule prenalterol hydrochloride under HS 29221980 and SITC 51461. As of Q4 2014, PRENALTEROL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CC(C)NC[C@@H](COC1CCC(CC1)O)O.CL.	

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51262914	Propranolol hydrochloride	This classification denotes a beta-adrenergic blocking agent with the molecular formula C16H21NO2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F8A3652H1V, chemically known as 2-propanol, 1-(isopropylamino)-3-(1-naphthyloxy)-, hydrochloride but more generally known as propranolol hydrochloride, which bears US NIH Compound Identifier 4946. European Medicines Agency schedules Propranolol hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04091MIG. Most nations, for tariff and trade purposes, schedule propranolol hydrochloride under HS 29221980 and SITC 51461. As of Q4 2014, PROPRANOLOL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Propranolol hydrochloride bears US NLM identifiers UMLS ID C0282321 and NCI Concept Code C29382. SMILES: CC(C)NCC(COC1CCCC2C1CCCC2)O.CL.	

Class 51263000 Adrenergic blocking agent piperazines

Definition (if available) This classification denotes adrenergic blocking agents made from organic compounds composed of a six-membered ring containing two nitrogen atoms at opposite positions (hexa-hydro-pyrazine(s)).

Commodity	Commodity Title	Definition	Synonym
51263001	Dapiprazole	This classification denotes an alpha-adrenergic blocking agent with the molecular formula C19H27N5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5RNZ8GJO7K, chemically known as 5,6,7,8-tetrahydro-3-(2-(4-o-tolyl-1-piperazinyl)ethyl)-s-triazolo(4,3-a)pyridine monohydrochloride but generally known as dapiprazole, which bears US NIH Compound Identifier 91269. European Medicines Agency schedules Dapiprazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06906MIG. The term DAPIPRAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). World Health Organization schedules dapiprazole in its Anatomical Therapeutic Chemical (ATC) Classification. DAPIPRAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dapiprazole under HS 29335995 and SITC 51576. As of Q4 2014, DAPIPRAZOLE remains the US FDA Preferred Term for this commodity. Dapiprazole bears US NLM identifiers UMLS ID C0057143 and NCI Concept Code C83648. SMILES: CL.N12CCCCC1NNC2CCN1CCN(CC1)C1C(CCCC1)C.	dapiprazole; дапипразол; dapiprazole; dapiprazol; δαπιπραζόλη; dapiprazol; dapiprazolo; dapiprazol; dapiprazole; dapiprazol; 达哌唑; ダピプラゾール

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51263002	Prazosin	This classification denotes an antihypertensive agent and alpha-adrenergic blocking agent with the molecular formula C19H21N5O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier XM03YJ541D, chemically known as 4-(4-amino-6,7-dimethoxyquinazolin-2-yl)piperazinyl 2-furyl ketone but generally known as prazosin, which bears US NIH Compound Identifier 4893. European Medicines Agency schedules Prazosin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10011MIG. The term PRAZOSIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). World Health Organization schedules prazosin in its Anatomical Therapeutic Chemical (ATC) Classification. PRAZOSIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule prazosin under HS 29349990 and SITC 51579. As of Q4 2014, PRAZOSIN remains the US FDA Preferred Term for this commodity. Prazosin bears US NLM identifiers UMLS ID C0032912 and NCI Concept Code C767. SMILES: O=C(N1CCN(CC1)C1NC2C(C(N1)N)CC(OC)C(OC)C2)C1OCCC1.	prazosin; празозин; prazosine; prazosin; πραζοσίνη; prazozin; prazosin; prazosyna; prazosina; prazosina; 哌唑嗪; プラゾシン
51263003	Trimazosin	This classification denotes an alpha-adrenergic blocking agent with the molecular formula C20H29N5O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 31L760807H, chemically known as 4-(4-amino-6,7,8-trimethoxy-2-quinazolinyl)-1-piperazinecarboxylic acid, 2-hydroxy-2-methylpropyl ester but generally known as trimazosin, which bears US NIH Compound Identifier 37264. European Medicines Agency schedules Trimazosin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11298MIG. The term TRIMAZOSIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). World Health Organization schedules trimazosin in its Anatomical Therapeutic Chemical (ATC) Classification. TRIMAZOSIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule trimazosin under HS 29335995 and SITC 51576. As of Q4 2014, TRIMAZOSIN remains the US FDA Preferred Term for this commodity. Trimazosin bears US NLM identifiers UMLS ID C0077147 and NCI Concept Code C75059. SMILES: O(C(=O)N1CCN(CC1)C1NC2C(C(N1)N)CC(OC)C(OC)C2OC)CC(O)(C)C.	trimazosin; тримацозин; trimazosine; trimazosin; τριμαζοσίνη; trimazoszin; trimazosina; trymazosyna; trimazosina; trimazosina; 曲马唑嗪; トリマゾシン

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51263004	Urapidil	This classification denotes an adrenergic alpha-1 receptor antagonist and antihypertensive agent with the molecular formula C20H29N5O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier A78GF17HJS, chemically known as 2,4(1h,3h)-pyrimidinedione, 6-((3-(4-(2-methoxyphenyl)-1-piperazinyl)propyl)amino)-1,3-dimethyl- (9ci) but generally known as urapidil, which bears US NIH Compound Identifier 5639. European Medicines Agency schedules Urapidil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11384MIG. World Health Organization schedules urapidil in its Anatomical Therapeutic Chemical (ATC) Classification. URAPIDIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule urapidil under HS 29335995 and SITC 51576. As of Q4 2014, URAPIDIL remains the US FDA Preferred Term for this commodity. SMILES: O(C1C(N2CCN(CC2)CCCNC2N(C(=O)N(C(=O)C2)C)C)CCCC1)C.	urapidil; урапидил; urapidil; urapidil; ουραπιδίλη; urapidil; urapidil; urapidyl; urapidil; urapidil; 乌拉地尔; ウラピジル
51263005	Zolertine	This classification denotes an alpha-adrenergic blocking agent with the molecular formula C13H18N6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier EMD433OT6A, chemically known as piperazine, 1-phenyl-4-(2-(1h-tetrazol-5-yl)ethyl)- but generally known as zolertine, which bears US NIH Compound Identifier 23669. European Medicines Agency schedules Zolertine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00178MIG. The term ZOLERTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). ZOLERTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule zolertine under HS 29335995 and SITC 51576. As of Q4 2014, ZOLERTINE remains the US FDA Preferred Term for this commodity. Zolertine bears US NLM identifiers UMLS ID C0078838 and NCI Concept Code C82223. SMILES: N1(CCN(CC1)C1CCCCC1)CCC1N[NH]NN1.	zolertine; золертин; zolertine; zolertin; ζολερτίνη; zolertin; zolertina; zolertyna; zolertina; zolertina; 佐勒汀
51263006	Terazosin	This classification denotes an alpha-adrenergic blocking agent with the molecular formula C19H25N5O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8L5014XET7, chemically known as 1-(4-amino-6,7-dimethoxy-2-quinazolinyl)-4-(tetrahydro-2-furoyl)piperazine but generally known as terazosin, which bears US NIH Compound Identifier 5401. European Medicines Agency schedules Terazosin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10907MIG. The term TERAZOSIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). World Health Organization schedules terazosin in its Anatomical Therapeutic Chemical (ATC) Classification. TERAZOSIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule terazosin under HS 29349990 and SITC 51579. As of Q4 2014, TERAZOSIN remains the US FDA Preferred Term for this commodity. Terazosin bears US NLM identifiers UMLS ID C0076107 and NCI Concept Code C61964. SMILES: O1C(CCC1)C(=O)N1CCN(CC1)C1NC2C(C(N1)N)CC(OC)C(OC)C2.	terazosin; теразозин; térazosine; terazosin; τεραζοσίνη; terazoszin; terazosina; terazosyna; terazosina; terazosina; 特拉唑嗪.; テラゾシン

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51263007	Dapiprazole hydrochloride	This classification denotes an alpha-adrenergic blocking agent with the molecular formula C19H27N5.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DS9UJN1I0X, chemically known as 5,6,7,8-tetrahydro-3-(2-(4-o-tolyl-1-piperazinyl)ethyl)-s-triazolo(4,3-a)pyridine monohydrochloride but more generally known as dapiprazole hydrochloride, which bears US NIH Compound Identifier 91269. European Medicines Agency schedules Dapiprazole hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01554MIG. Most nations, for tariff and trade purposes, schedule dapiprazole hydrochloride under HS 29335995 and SITC 51576. As of Q4 2014, DAPIPRAZOLE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Dapiprazole hydrochloride bears US NLM identifiers UMLS ID C0770916 and NCI Concept Code C47469. SMILES: CC1CCCCC1N2CCN(CC2)CCC3NNC4N3CCCC4.CL.	
51263008	Dapiprazole monohydrochloride	This classification denotes an alpha-adrenergic blocking agent with the molecular formula C19H27N5.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DS9UJN1I0X, chemically known as 1,2,4-triazolo(4,3-a)pyridine, 5,6,7,8-tetrahydro-3-(2-(4-(2-methylphenyl)-1-piperazinyl)ethyl)-, monohydrochloride, but more generally known as dapiprazole monohydrochloride, which bears US NIH Compound Identifier 91269. European Medicines Agency schedules dapiprazole monohydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06906MIG. Most nations, for tariff purposes, schedule dapiprazole monohydrochloride under HS 29335995. SMILES: CC1CCCCC1N2CCN(CC2)CCC3NNC4N3CCCC4.CL.	
51263009	Prazosin hydrochloride	This classification denotes an antihypertensive agent and alpha-adrenergic blocking agent with the molecular formula C19H21N5O4.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X0Z7454B90, chemically known as 4-(4-amino-6,7-dimethoxyquinazolin-2-yl)piperazinyl 2-furyl ketone but more generally known as prazosin hydrochloride, which bears US NIH Compound Identifier 4893. European Medicines Agency schedules Prazosin hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04013MIG. Most nations, for tariff and trade purposes, schedule prazosin hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, PRAZOSIN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Prazosin hydrochloride bears US NLM identifiers UMLS ID C0700578 and NCI Concept Code C1507. SMILES: COC1CC2C(CC1OC)NC(NC2N)N3CCN(CC3)C(=O)C4CCCO4.CL.	

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51263010	Terazosin hydrochloride	This classification denotes an alpha-adrenergic blocking agent with the molecular formula C19H25N5O4.ClH.2H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier D32S14F082, chemically known as 1-(4-amino-6,7-dimethoxy-2-quinazolinyl)-4-(tetrahydro-2-furoyl)piperazine but more generally known as terazosin hydrochloride, which bears US NIH Compound Identifier 5401. European Medicines Agency schedules Terazosin hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04722MIG. Most nations, for tariff and trade purposes, schedule terazosin hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, TERAZOSIN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Terazosin hydrochloride bears US NLM identifiers UMLS ID C0770137 and NCI Concept Code C29491. SMILES: COC1CC2C(CC1OC)NC(NC2N)N3CCN(CC3)C(=O)C4CCCO4.O.O.CL.	
51263011	Terazosin hydrochloride anhydrous	This classification denotes an alpha-adrenergic blocking agent with the molecular formula C19H25N5O4.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8QOP8Z9955. European Medicines Agency schedules terazosin hcl in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04722MIG. Most nations, for tariff and trade purposes, schedule terazosin hydrochloride anhydrous under HS 29349990 and SITC 51579. As of Q4 2014, TERAZOSIN HYDROCHLORIDE ANHYDROUS remains US FDA's Preferred Term for this commodity. Terazosin hydrochloride anhydrous bears US NLM identifiers UMLS ID C2241271 and NCI Concept Code C75056. SMILES: COC1CC2C(CC1OC)NC(NC2N)N3CCN(CC3)C(=O)C4CCCO4.CL.	
51263012	Terazosin hydrochloride dihydrate	This classification denotes an alpha-adrenergic blocking agent with the molecular formula C19H25N5O4.ClH.2H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier D32S14F082, chemically known as 1-(4-amino-6,7-dimethoxy-2-quinazolinyl)-4-(tetrahydro-2-furoyl)piperazine but more generally known as terazosin hydrochloride dihydrate, which bears US NIH Compound Identifier 5401. European Medicines Agency schedules Terazosin hydrochloride dihydrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04722MIG. Most nations, for tariff and trade purposes, schedule terazosin hydrochloride dihydrate under HS 29349990. SMILES: COC1CC2C(CC1OC)NC(NC2N)N3CCN(CC3)C(=O)C4CCCO4.O.O.CL.	

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51263013	Terazosin monohydrochloride dihydrate	This classification denotes an alpha-adrenergic blocking agent with the molecular formula C19H25N5O4.ClH.2H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier D32S14F082, chemically known as methanone, (4-(4-amino-6,7-dimethoxy-2-quinazolinyl)-1-piperazinyl)(tetrahydro-2-furanyl)-, hydrochloride, hydrate (1:1:2), but more generally known as terazosin monohydrochloride dihydrate, which bears US NIH Compound Identifier 63016. European Medicines Agency schedules terazosin monohydrochloride dihydrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10907MIG. Most nations, for tariff purposes, schedule terazosin monohydrochloride dihydrate under HS 29349990. SMILES: COC1CC2C(CC1OC)NC(NC2N)N3CCN(CC3)C(=O)C4CCCO4.O.O.CL.	
51263014	Trimazosin hydrochloride	This classification denotes the hydrochloride form of an alpha-adrenergic blocking agent with the molecular formula C20H29N5O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 31L760807H, chemically known as 4-(4-amino-6,7,8-trimethoxy-2-quinazolinyl)-1-piperazinecarboxylic acid, 2-hydroxy-2-methylpropyl ester but more generally known as trimazosin, which bears US NIH Compound Identifier 37264. European Medicines Agency schedules Trimazosin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11298MIG. The term TRIMAZOSIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 28, No. 10 1974, List 14). World Health Organization schedules trimazosin in its Anatomical Therapeutic Chemical (ATC) Classification. TRIMAZOSIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule trimazosin hydrochloride under HS 29335995 and SITC 51576. As of Q4 2014, TRIMAZOSIN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Trimazosin hydrochloride bears US NLM identifiers UMLS ID C0888485 and NCI Concept Code C75060. SMILES: CC(C)(COC(=O)N1CCN(CC1)C2NC3C(CC(C(C3OC)OC)OC)C(N2)N)O.O.CL.	
51263015	Trimazosin hydrochloride anhydrous	This classification denotes an alpha-adrenergic blocking agent with the molecular formula C20H29N5O6.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OT29P74170, chemically known as 1-piperazinecarboxylic acid, 4-(4-amino-6,7,8-trimethoxy-2-quinazolinyl)-, 2-hydroxy-2-methylpropyl ester, hydrochloride (1:1), but more generally known as trimazosin hydrochloride anhydrous, which bears US NIH Compound Identifier 64748. European Medicines Agency schedules trimazosin hydrochloride anhydrous or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11298MIG. Most nations, for tariff purposes, schedule trimazosin hydrochloride anhydrous under HS 29335995. SMILES: CC(C)(COC(=O)N1CCN(CC1)C2NC3C(CC(C(C3OC)OC)OC)C(N2)N)O.CL.	

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51263016	Urapidil fumarate	This classification denotes an adrenergic alpha-1 receptor antagonist and antihypertensive agent C20H29N5O3.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7565ZXN22A, chemically known as 6-((3-(4-(2-methoxyphenyl)piperazin-1-yl)propyl)amino)-1,3-dimethylpyrimidine-2,4(1h,3h)-dione (2e)-but-2-enedioate (1:1), but more generally known as urapidil fumarate, which bears US NIH Compound Identifier 9870716. Most nations, for tariff and trade purposes, schedule urapidil fumarate under HS 29335995 and SITC 51576. As of Q4 2014, URAPIDIL FUMARATE remains US FDA's Preferred Term for this commodity. SMILES: CN1C(CC(=O)N(C1=O)C)NCCCN2CCN(CC2)C3CCCCC3OC.C(=C/C(=O)O)\C(=O)O.	
51263017	Zolertine hydrochloride	This classification denotes an alpha-adrenergic blocking agent with the molecular formula C13H18N6.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BM71FQZ25G, chemically known as piperazine, 1-phenyl-4-(2-(1h-tetrazol-5-yl)ethyl)- but more generally known as zolertine hydrochloride, which bears US NIH Compound Identifier 23669. Most nations, for tariff and trade purposes, schedule zolertine hydrochloride under HS 29335995 and SITC 51576. As of Q4 2014, ZOLERTINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Zolertine hydrochloride bears US NLM identifiers UMLS ID C2826060 and NCI Concept Code C82224. SMILES: C1CCC(CC1)N2CCN(CC2)CCC3[NH]NNN3.CL.	

Class 51263100 Adrenergic blocking agent propanolamines

Definition (if available) This classification denotes adrenergic blocking agents made from amino alcohols containing the propanolamine (NH2CH2CHOHCH2) group and its derivatives.

Commodity	Commodity Title	Definition	Synonym
51263101	Atenolol	This classification denotes a beta-adrenergic blocking agent with the molecular formula C14H22N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 50VV3VW0TI, chemically known as ici 66,082 but generally known as atenolol, which bears US NIH Compound Identifier 2249. Atenolol comes in many forms, including base, acetate, acid, diacetate, hydrochloride, methylboronate, and n-butylboronate. European Medicines Agency schedules Atenolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05590MIG. The term ATENOLOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 6, No, 3 1992, List 32). World Health Organization schedules atenolol in its Anatomical Therapeutic Chemical (ATC) Classification. ATENOLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule atenolol under HS 29242995 and SITC 51479. As of Q4 2014, ATENOLOL remains the US FDA Preferred Term for this commodity. Atenolol bears US NLM identifiers UMLS ID C0004147 and NCI Concept Code C28836. SMILES: O(CC(O)CNC(C)C)C1CCC(CC1)CC(=O)N.	atenolol; атенолол; aténolol; atenolol; ατενολόλη; atenolol; atenololo; atenolol; atenolol; atenolol; 阿替洛尔; アテノロール

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51263102	Arotinolol	This classification denotes a beta-adrenergic blocking agent with the molecular formula C15H21N3O2S3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 394E3P3B99, chemically known as 5-(2-((3-((1,1-dimethylethyl)amino)-2-hydroxypropyl)thio)-4-thiazolyl)-2-thiophenecarboxamide but generally known as arotinolol, which bears US NIH Compound Identifier 2239. Arotinolol most often comes in base and hydrochloride forms. European Medicines Agency schedules Arotinolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05568MIG. The term AROTINOLOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). AROTINOLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule arotinolol under HS 29341000 and SITC 51579. As of Q4 2014, AROTINOLOL remains the US FDA Preferred Term for this commodity. Arotinolol bears US NLM identifiers UMLS ID C0104221 and NCI Concept Code C72609. SMILES: S(CC(O)CNC(C)(C)C)C1SCC(N1)C1SC(CC1)C(=O)N.	arotinolol; аротинолол; arotinolol; arotinolol; αροτινολόλη; arotinolol; arotinololo; arotynolol; arotinolol; arotinolol; アロチノロール
51263103	Adimolol	This classification denotes a beta-adrenergic blocking agent with the molecular formula C25H29N3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier B6CJY5K2ST, chemically known as (rs)-2,3-dihydro-1-(3-(2-hydroxy-3-(naphthyloxy)propylamino)-3-methylbutyl)-1h-2-benzimidazolon but generally known as adimolol, which bears US NIH Compound Identifier 71227. Adimolol most often comes in forms base, hydrochloride, and hydrate. European Medicines Agency schedules Adimolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05270MIG. The term ADIMOLOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). ADIMOLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule adimolol under HS 29339990 and SITC 51577. As of Q4 2014, ADIMOLOL remains the US FDA Preferred Term for this commodity. Adimolol bears US NLM identifiers UMLS ID C0050843 and NCI Concept Code C73013. SMILES: OC(CNC(CCN1C2C([NH]C1=O)CCCC2)(C)C)COC1C2C(CCC1)CCCC2.	adimolol; адимолол; adimolol; adimolol; αδιμολόλη; adimolol; adimololo; adimolol; adimolol; adimolol; 阿地洛尔

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51263104	Alprenolol	This classification denotes a beta-adrenergic blocking agent with the molecular formula C15H23NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 877K5MQ27W, chemically known as 2-propanol, 1-(o-allylphenoxy)-3-(isopropylamino)- but generally known as alprenolol, which bears US NIH Compound Identifier 2119. Alprenolol most often comes in glucuronide and hydrochloride forms. European Medicines Agency schedules Alprenolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05371MIG. The term ALPRENOLOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, No. 10, 1968, List 8). World Health Organization schedules alprenolol in its Anatomical Therapeutic Chemical (ATC) Classification. ALPRENOLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule alprenolol under HS 29221980 and SITC 51461. As of Q4 2014, ALPRENOLOL remains the US FDA Preferred Term for this commodity. Alprenolol bears US NLM identifiers UMLS ID C0002334 and NCI Concept Code C81653. SMILES: O(CC(O)CNC(C)C)C1C(CC=C)CCCC1.	alprenolol; алпренолол; alprénolol; alprenolol; αλπρενολόλη; alprenolol; alprenololo; alprenolol; alprenolol; alprenolol; 阿普洛尔; アルプレノ ロール
51263105	Bisoprolol	This classification denotes a beta-adrenergic blocking agent with the molecular formula C18H31NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y41JS2NL6U, chemically known as 2-propanol, 1-(4-((2-(1-methylethoxy)ethoxy)methyl)phenoxy)-3-((1-methylethyl)amino)-, (+-)- but generally known as bisoprolol, which bears US NIH Compound Identifier 2405. Bisoprolol most often comes in base and fumarate forms. European Medicines Agency schedules Bisoprolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13096MIG. The term BISOPROLOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). World Health Organization schedules bisoprolol in its Anatomical Therapeutic Chemical (ATC) Classification. BISOPROLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bisoprolol under HS 29221980 and SITC 51461. As of Q4 2014, BISOPROLOL remains the US FDA Preferred Term for this commodity. Bisoprolol bears US NLM identifiers UMLS ID C0053799 and NCI Concept Code C61653. SMILES: O(CC(O)CNC(C)C)C1CCC(COCCOC(C)C)CC1.	bisoprolol; бизопролол; bisoprolol; bisoprolol; δισοπρολόλη; bizoprolol; bisoprololo; bizoprolol; bisoprolol; bisoprolol; 比索洛尔; ビソプロロール

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51263106	Carteolol	This classification denotes a beta-adrenergic blocking agent with the molecular formula C16H24N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8NF31401XG, chemically known as 2(1h)-quinolinone, 5-(3-((1,1-dimethylethyl)amino)-2-hydroxypropoxy)-3,4-dihydro- but generally known as carteolol, which bears US NIH Compound Identifier 2583. Carteolol most often comes in base and hydrochloride forms. European Medicines Agency schedules Carteolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06150MIG. The term CARTEOLOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). World Health Organization schedules carteolol in its Anatomical Therapeutic Chemical (ATC) Classification. CARTEOLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule carteolol under HS 29337900 and SITC 51561. As of Q4 2014, CARTEOLOL remains the US FDA Preferred Term for this commodity. Carteolol bears US NLM identifiers UMLS ID C0007299 and NCI Concept Code C65291. SMILES: O(CC(O)CNC(C)(C)C)C1C2CCC(=O)NC2CCC1.	carteolol; картеолол; cartéolol; carteolol; καρτεολόλη; karteolol; carteololo; karteolol; carteolol; carteolol; 卡替洛尔; カルテオロール
51263107	Befunolol	This classification denotes a beta-adrenergic blocking agent and anti-glaucoma agent with the molecular formula C16H21NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 418546MT3A, chemically known as ketone, 7-(2-hydroxy-3-(isopropylamino)propoxy)-2-benzofuranyl methyl but generally known as befunolol, which bears US NIH Compound Identifier 2309. Befunolol most often comes in base and hydrochloride forms. European Medicines Agency schedules Befunolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05682MIG. The term BEFUNOLOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). World Health Organization schedules befunolol in its Anatomical Therapeutic Chemical (ATC) Classification. BEFUNOLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule befunolol under HS 29329985 and SITC 51569. As of Q4 2014, BEFUNOLOL remains the US FDA Preferred Term for this commodity. Befunolol bears US NLM identifiers UMLS ID C0053071 and NCI Concept Code C73021. SMILES: O(CC(O)CNC(C)C)C1C2OC(CC2CCC1)C(=O)C.	befunolol; бефунолол; befunolol; befunolol; βεφουνολόλη; befunolol; befunololo; befunolol; befunolol; befunolol; 苯呋洛尔; ベフノロール

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51263108	Betaxolol or levobetaxolol	This classification denotes a beta-adrenergic blocking agent with the molecular formula C18H29NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O0ZR1R6RZ2, chemically known as 2-propanol, 1-(4-(2-(cyclopropylmethoxy)ethyl)phenoxy)-3-((1-methylethyl)amino)- but generally known as betaxolol, which bears US NIH Compound Identifier 2369. Betaxolol most often comes in base and hydrochloride forms. European Medicines Agency schedules Betaxolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05804MIG. The term BETAXOLOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, No. 10 1980, List 20). World Health Organization schedules betaxolol in its Anatomical Therapeutic Chemical (ATC) Classification. BETAXOLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Betaxolol or levobetaxolol bears US NLM identifiers UMLS ID C0005320 and NCI Concept Code C61652. SMILES: O(CC1CC1)CCC1CCC(OCC(O)CNC(C)C)CC1.	betaxolol; бетаксолол; bétaxolol; betaxolol; βηταξολόλη; betaxolol; betaxololo; betaksolol; betaxolol; betaxolol; 倍他洛尔; levobetaxolol; левобетаксолол; lévobétaxolol; levobetaxolol; λεβοβηταξολόλη; levobetaxolol; levobetaxololo; lewobetaksolol; levobetaxolol; levobetaxolol; 左倍他洛尔
51263109	Bevantolol	This classification denotes a beta-adrenergic blocking agent with the molecular formula C20H27NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 34ZXW6ZV21, chemically known as 2-propanol, 1-((2-(3,4-dimethoxyphenyl)ethyl)amino)-3-(3-methylphenoxy)- but generally known as bevantolol, which bears US NIH Compound Identifier 2372. Bevantolol most often comes in base, hydrochloride, and metabolite forms. European Medicines Agency schedules Bevantolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05808MIG. The term BEVANTOLOL is an International Non-Proprietary Name. World Health Organization schedules bevantolol in its Anatomical Therapeutic Chemical (ATC) Classification. BEVANTOLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bevantolol under HS 29225000 and SITC 51467. As of Q4 2014, BEVANTOLOL remains the US FDA Preferred Term for this commodity. Bevantolol bears US NLM identifiers UMLS ID C0053532 and NCI Concept Code C79556. SMILES: O(CC(O)CNCCC1CC(OC)C(OC)CC1)C1CC(CCC1)C.	bevantolol; бевантолол; bévantolol; bevantolol; βεβαντολόλη; bevantolol; bevantololo; bewantolol; bevantolol; bevantolol; 贝凡洛尔
51263110	Idropranolol	This classification denotes a beta-adrenergic blocking agent with the molecular formula C16H23NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5U6118QYHK, chemically known as 1-((5,6-dihydro-1-naphthyl)oxy)-3-(isopropylamino)-2-propanol but generally known as idropranolol, which bears US NIH Compound Identifier 163314. European Medicines Agency schedules Idropranolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08122MIG. The term IDROPRANOLOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). IDROPRANOLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule idropranolol under HS 29221980 and SITC 51461. As of Q4 2014, IDROPRANOLOL remains the US FDA Preferred Term for this commodity. Idropranolol bears US NLM identifiers UMLS ID C2827192 and NCI Concept Code C83781. SMILES: O(CC(O)CNC(C)C)C1C2C(CCC=C2)CCC1.	idropranolol; идропранолол; idropranolol; idropranolol; ιδροπρανολόλη; idropranolol; idropranololo; idropranolol; idropranolol; idropranolol; 氢萘洛尔

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51263111	Bornaprolol	This classification denotes a beta-adrenergic blocking agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 66STS87GEY. European Medicines Agency schedules Bornaprolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05875MIG. Bornaprolol generally arises in the molecular formula C19H29NO2. The term BORNAPROLOL is an International Non-Proprietary Name or INN. BORNAPROLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bornaprolol under HS 29221980 and SITC 51461. As of Q4 2014, BORNAPROLOL remains the US FDA Preferred Term for this commodity. Bornaprolol bears US NLM identifiers UMLS ID C0106915 and NCI Concept Code C90794. SMILES: O(C1C(C2C3CC(C2)CC3)CCCC1)CC(O)CNC(C)C.	bornaprolol; борнапролол; bornaprolol; bornaprolol; βορναπρολόλη; bornaprolol; bornaprololo; bornaprolol; bornaprolol; bornaprolol; 波那洛尔
51263112	Bucindolol	This classification denotes a beta-adrenergic blocking agent with the molecular formula C22H25N3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier E9UO06K7CE, chemically known as 2-(2-hydroxy-3-((2-(1h-indol-3-yl)-1,1-dimethylethyl)amino)propoxy)benzonitrile but generally known as bucindolol, which bears US NIH Compound Identifier 51045. Bucindolol most often comes in base and hydrochloride forms. European Medicines Agency schedules Bucindolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05945MIG. The term BUCINDOLOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, No. 10 1980, List 20). BUCINDOLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bucindolol under HS 29339990 and SITC 51577. As of Q4 2014, BUCINDOLOL remains the US FDA Preferred Term for this commodity. Bucindolol bears US NLM identifiers UMLS ID C0054196 and NCI Concept Code C79557. SMILES: OC(CNC(CC1C2C([NH]C1)CCCC2)(C)C)COC1C(CCCC1)C#N.	bucindolol; буциндолол; bucindolol; bucindolol; βουκινδολόλη; bucindolol; bucindololo; bucyndolol; bucindolol; bucindolol; 布新洛尔
51263113	Bucumolol	This classification denotes a beta-adrenergic blocking agent with the molecular formula C17H23NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U8WVJ3501L, chemically known as 8-(3-((1,1-dimethylethyl)amino)-2-hydroxypropoxy)-5-methyl-2h-1-benzopyran-2-one but generally known as bucumolol, which bears US NIH Compound Identifier 169787. Bucumolol most often comes in base and hydrochloride forms. European Medicines Agency schedules Bucumolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05954MIG. The term BUCUMOLOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). BUCUMOLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, BUCUMOLOL remains the US FDA Preferred Term for this commodity. Bucumolol bears US NLM identifiers UMLS ID C0054199 and NCI Concept Code C72611. SMILES: O(CC(O)CNC(C)(C)C)C1C2OC(=O)CCC2C(CC1)C.	bucumolol; букумолол; bucumolol; bucumolol; βουκουμολόλη; bukumolol; bucumololo; bukumolol; bucumolol; bucumolol; 布库洛尔

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51263114	Bunitrolol	This classification denotes a beta-adrenergic blocking agent with the molecular formula C14H20N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F2613LO055, chemically known as 2-propanol, 3-(tert-butylamino)-1-(m-cyanophenoxy)- but generally known as bunitrolol, which bears US NIH Compound Identifier 2473. Bunitrolol most often comes in base and hydrochloride forms. European Medicines Agency schedules Bunitrolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05978MIG. The term BUNITROLOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, No. 10 1973, List 13). BUNITROLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bunitrolol under HS 29269095 and SITC 51484. As of Q4 2014, BUNITROLOL remains the US FDA Preferred Term for this commodity. Bunitrolol bears US NLM identifiers UMLS ID C0006387 and NCI Concept Code C72614. SMILES: OC(CNC(C)(C)C)COC1C(CCCC1)C#N.	bunitrolol; бунитролол; bunitrolol; bunitrolol; βουνιτρολόλη; bunitrolol; bunitrololo; bunitrolol; bunitrolol; bunitrolol; 布尼洛尔
51263115	Bupranolol	This classification denotes a beta-adrenergic blocking agent with the molecular formula C14H22ClNO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 858YGI5PIT, chemically known as 2-propanol, 1-(tert-butylamino)-3-((6-chloro-m-tolyl)oxy)- (8ci) but generally known as bupranolol, which bears US NIH Compound Identifier 2475. Bupranolol most often comes in base and hydrochloride forms. European Medicines Agency schedules Bupranolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05984MIG. The term BUPRANOLOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 26, No. 10 1972, List 12). World Health Organization schedules bupranolol in its Anatomical Therapeutic Chemical (ATC) Classification. BUPRANOLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bupranolol under HS 29221980 and SITC 51461. As of Q4 2014, BUPRANOLOL remains the US FDA Preferred Term for this commodity. Bupranolol bears US NLM identifiers UMLS ID C0006403 and NCI Concept Code C72615. SMILES: CLC1C(OCC(O)CNC(C)(C)C)CC(CC1)C.	bupranolol; бупранолол; bupranolol; bupranolol; βουπρανολόλη; bupranolol; bupranololo; bupranolol; bupranolol; bupranolol; 布拉洛尔; ブプラノロール

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51263116	Butofilolol	This classification denotes a beta-adrenergic blocking agent with the molecular formula C17H26FNO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4AZC6Y5A8G, chemically known as 1-butanone, 1-(2-(3-((1,1-dimethylethyl)amino)-2-hydroxypropoxy)-5-fluorophenyl)- but generally known as butofilolol, which bears US NIH Compound Identifier 68838. Butofilolol most often comes in base and maleate forms. European Medicines Agency schedules Butofilolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06029MIG. The term BUTOFILOLOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, No. 10 1979, List 19). BUTOFILOLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule butofilolol under HS 29221980 and SITC 51461. As of Q4 2014, BUTOFILOLOL remains the US FDA Preferred Term for this commodity. Butofilolol bears US NLM identifiers UMLS ID C0054262 and NCI Concept Code C77940. SMILES: FC1CC(C(OCC(O)CNC(C)(C)C)CC1)C(=O)CCC.	butofilolol; бутофилолол; butofilolol; butofilolol; βουτοφιλολόλη; butofilolol; butofilololo; butofilolol; butofilolol; butofilolol; 丁非洛尔
51263117	Carazolol	This classification denotes a beta-adrenergic blocking agent with the molecular formula C18H22N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 29PW75S82A, chemically known as 2-propanol, 1-(9h-carbazol-4-yloxy)-3-((1-methylethyl)amino)- but generally known as carazolol, which bears US NIH Compound Identifier 71739. Carazolol most often comes in base, glucuronide, and hydrochloride forms. European Medicines Agency schedules Carazolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06086MIG. The term CARAZOLOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, No. 10 1980, List 20). CARAZOLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule carazolol under HS 29339990 and SITC 51577. As of Q4 2014, CARAZOLOL remains the US FDA Preferred Term for this commodity. Carazolol bears US NLM identifiers UMLS ID C0054636 and NCI Concept Code C77941. SMILES: O(C1C2C3C([NH]C2CCC1)CCCC3)CC(O)CNC(C)C.	carazolol; каразолол; carazolol; carazolol; καραζωλόλη; karazolol; carazololo; karazolol; carazolol; carazolol; 卡拉洛尔; カラゾロール
51263118	Nicainoprol	This classification denotes a beta-adrenergic blocking agent with the molecular formula C21H27N3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1UA960P80H, chemically known as 1,2,3,4-tetrahydro-8-(2-hydroxy-3-(isopropylamino)propoxy)-1-(3-pyridylcarbonyl)quinoline but generally known as nicainoprol, which bears US NIH Compound Identifier 71147. European Medicines Agency schedules Nicainoprol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09221MIG. The term NICAINOPROL is an International Non-Proprietary Name. NICAINOPROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nicainoprol under HS 29334990 and SITC 51575. As of Q4 2014, NICAINOPROL remains the US FDA Preferred Term for this commodity. Nicainoprol bears US NLM identifiers UMLS ID C0068676 and NCI Concept Code C76553. SMILES: O(C1C2N(CCCC2CCC1)C(=O)C1CCCNC1)CC(O)CNC(C)C.	nicainoprol; никанопрол; nicaïnoprol; nicainoprol; νικαινοπρόλη; nikainoprol; nicainoprolo; nikainoprol; nicainoprol; nicainoprol; 尼卡普醇

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51263119	Cicloprolol	This classification denotes a beta-adrenergic blocking agent with the molecular formula C18H29NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1K2ACH4U3R, chemically known as 2-propanol, 1-(4-(2-(cyclopropylmethoxy)ethoxy)phenoxy)-3-((1-methylethyl)amino)- but generally known as cicloprolol, which bears US NIH Compound Identifier 146294. European Medicines Agency schedules Cicloprolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06248MIG. The term CICLOPROLOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). CICLOPROLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cicloprolol under HS 29221980 and SITC 51461. As of Q4 2014, CICLOPROLOL remains the US FDA Preferred Term for this commodity. Cicloprolol bears US NLM identifiers UMLS ID C0055713 and NCI Concept Code C79559. SMILES: O(CC1CC1)CCOC1CCC(OCC(O)CNC(C)C)CC1.	cicloprolol; циклопролол; cicloprolol; cicloprolol; κικλοπρολόλη; cikloprolol; cicloprololo; cykloprolol; cicloprolol; cicloprolol; 环丙洛尔
51263120	Cloranolol	This classification denotes a beta-adrenergic blocking agent with the molecular formula C13H19Cl2NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q3U058H86V, chemically known as 2-propanol, 1-(2,5-dichlorophenoxy)-3-((1,1-dimethylethyl)amino)- but generally known as cloranolol, which bears US NIH Compound Identifier 65814. European Medicines Agency schedules Cloranolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06752MIG. The term CLORANOLOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, No. 10 1979, List 19). World Health Organization schedules cloranolol in its Anatomical Therapeutic Chemical (ATC) Classification. CLORANOLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cloranolol under HS 29221980 and SITC 51461. As of Q4 2014, CLORANOLOL remains the US FDA Preferred Term for this commodity. Cloranolol bears US NLM identifiers UMLS ID C0076772 and NCI Concept Code C81658. SMILES: CLC1C(OCC(O)CNC(C)(C)C)CC(CL)CC1.	cloranolol; клоранолол; cloranolol; cloranolol; κλορανολόλη; kloranolol; cloranololo; kloranolol; cloranolol; cloranolol; 氯拉洛尔; クロラノロール

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51263121	Epanolol	This classification denotes a beta-adrenergic blocking agent with the molecular formula C20H23N3O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9KGC55KP6A, chemically known as benzeneacetamide, n-(2-((3-(2-cyanophenoxy)-2-hydroxypropyl)amino)ethyl)-4-hydroxy- but generally known as epanolol, which bears US NIH Compound Identifier 72014. European Medicines Agency schedules Epanolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06558MIG. The term EPANOLOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). World Health Organization schedules epanolol in its Anatomical Therapeutic Chemical (ATC) Classification. EPANOLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule epanolol under HS 29269095 and SITC 51484. As of Q4 2014, EPANOLOL remains the US FDA Preferred Term for this commodity. Epanolol bears US NLM identifiers UMLS ID C0116294 and NCI Concept Code C72616. SMILES: OC(CNCCNC(=O)CC1CCC(O)CC1)COC1C(CCCC1)C#N.	epanolol; епанолол; épanolol; epanolol; επανολόλη; epanolol; epanololo; epanolol; epanolol; epanolol; 依泮洛尔; エパノ ロール
51263122	Esmolol	This classification denotes a beta-adrenergic blocking agent with the molecular formula C16H25NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MDY902UXSR, chemically known as benzenepropanoic acid, 4-(2-hydroxy-3-((1-methylethyl)amino)propoxy)-, methyl ester but generally known as esmolol, which bears US NIH Compound Identifier 59768. European Medicines Agency schedules Esmolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13718MIG. The term ESMOLOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 12 No. 2 1999, List 40). World Health Organization schedules esmolol in its Anatomical Therapeutic Chemical (ATC) Classification. ESMOLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule esmolol under HS 29221980 and SITC 51461. As of Q4 2014, ESMOLOL remains the US FDA Preferred Term for this commodity. Esmolol bears US NLM identifiers UMLS ID C0116569 and NCI Concept Code C72617. SMILES: O(CC(O)CNC(C)C)C1CCC(CCC(=O)OC)CC1.	esmolol; есмолол; esmolol; esmolol; εσμολόλη; eszmolol; esmololo; ezmolol; esmolol; esmolol; 艾司洛尔; エスモロール

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51263123	Primidolol	This classification denotes a beta-adrenergic blocking agent with the molecular formula C17H23N3O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 56QH73D78K, chemically known as 2,4-(1h,3h)-pyrimidinedione, 1-(2-((2-hydroxy-3-(2-methylphenoxy)propyl)amino)ethyl)-5-methyl- but generally known as primidolol, which bears US NIH Compound Identifier 68563. European Medicines Agency schedules Primidolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10044MIG. The term PRIMIDOLOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, No. 10 1980, List 20). PRIMIDOLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule primidolol under HS 29335995 and SITC 51576. As of Q4 2014, PRIMIDOLOL remains the US FDA Preferred Term for this commodity. Primidolol bears US NLM identifiers UMLS ID C0071975 and NCI Concept Code C76557. SMILES: O(CC(O)CNCCN1CC(C(=O)[NH]C1=O)C)C1C(CCCC1)C.	primidolol; примидолол; primidolol; primidolol; πριμιδολόλη; primidolol; primidololo; primidolol; primidolol; primidolol; 普米洛尔; プリミドロール
51263124	Indopanolol	This classification denotes a beta-adrenergic blocking agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2JQ3661CAD. European Medicines Agency schedules Indopanolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08181MIG. Indopanolol generally arises in the molecular formula C20H23CLN2O3. The term INDOPANOLOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, no. 6, 1983, list 23.) INDOPANOLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule indopanolol under HS 29339990 and SITC 51577. As of Q4 2014, INDOPANOLOL remains the US FDA Preferred Term for this commodity. Indopanolol bears US NLM identifiers UMLS ID C1881198 and NCI Concept Code C65914. SMILES: CLC1(C2C(OCC(O)CNCCOC3CCCCC3)CCCC2N=C1)C.	indopanolol; индопанолол; indopanolol; indopanolol; ινδοπανολόλη; indopanolol; indopanololo; indopanolol; indopanolol; indopanolol; 吲帕洛尔
51263125	Levobunolol	This classification denotes a beta-adrenergic blocking agent and anti-glaucoma agent with the molecular formula C17H25NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G6317AOI7K, chemically known as 3,4-dihydro-5-(3-(tert-butylamino)-2-hydroxy)propoxy-1(2h)-naphthalenone but generally known as levobunolol, which bears US NIH Compound Identifier 3914. European Medicines Agency schedules Levobunolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08463MIG. The term LEVOBUNOLOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, No. 10 1980, List 20). World Health Organization schedules levobunolol in its Anatomical Therapeutic Chemical (ATC) Classification. LEVOBUNOLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule levobunolol under HS 29221980 and SITC 51461. As of Q4 2014, LEVOBUNOLOL remains the US FDA Preferred Term for this commodity. Levobunolol bears US NLM identifiers UMLS ID C0006388 and NCI Concept Code C62043. SMILES: O(C1C2CCCC(=O)C2CCC1)CC(O)CNC(C)(C)C.	levobunolol; левобунолол; lévobunolol; levobunolol; λεβοβουνολόλη; levobunolol; levobunololo; lewobunolol; levobunolol; levobunolol; 左布诺洛尔; レボブノロール

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51263126	Metipranolol	This classification denotes a beta-adrenergic blocking agent with the molecular formula C17H27NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X39AL81KEB, chemically known as 4-(2-hydroxy-3-((1-methylethyl)-amino)propoxy)-2,3,6-trimethylphenol 1-acetate but generally known as metipranolol, which bears US NIH Compound Identifier 31477. European Medicines Agency schedules Metipranolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08892MIG. The term METIPRANOLOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). World Health Organization schedules metipranolol in its Anatomical Therapeutic Chemical (ATC) Classification. METIPRANOLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule metipranolol under HS 29221980 and SITC 51461. As of Q4 2014, METIPRANOLOL remains the US FDA Preferred Term for this commodity. Metipranolol bears US NLM identifiers UMLS ID C0041030 and NCI Concept Code C61844. SMILES: O(CC(O)CNC(C)C)C1C(C(C(OC(=O)C)C(C1)C)C)C.	metipranolol; метипранолол; métipranolol; metipranolol; μετιπρανολόλη; metipranolol; metipranololo; metypranolol; metipranolol; metipranolol; 美替洛尔; メチプラノロール
51263127	Talinolol	This classification denotes a beta-adrenergic blocking agent with the molecular formula C20H33N3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3S82268BKG, chemically known as urea, n-cyclohexyl-n-(4-(3-((1,1-dimethylethyl)amino)-2-hydroxypropoxy)phenyl)- but generally known as talinolol, which bears US NIH Compound Identifier 68770. European Medicines Agency schedules Talinolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10804MIG. The term TALINOLOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, No. 10 1973, List 13). World Health Organization schedules talinolol in its Anatomical Therapeutic Chemical (ATC) Classification. TALINOLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule talinolol under HS 29242190 and SITC 51473. As of Q4 2014, TALINOLOL remains the US FDA Preferred Term for this commodity. Talinolol bears US NLM identifiers UMLS ID C0075783 and NCI Concept Code C73020. SMILES: O=C(NC1CCCCC1)NC1CCC(OCC(O)CNC(C)(C)C)CC1.	talinolol; талинолол; talinolol; talinolol; ταλινολόλη; talinolol; talinololo; talinolol; talinolol; talinolol; 他林洛尔; タリノロール

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51263128	Nipradilol	This classification denotes a beta-adrenergic blocking agent with the molecular formula C15H22N2O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FVM336I71Y, chemically known as 3,4-dihydro-8-(2-hydroxy-3-isopropylamino)propoxy-3-nitroxy-2h-1-benzopyran but generally known as nipradilol, which bears US NIH Compound Identifier 72006. European Medicines Agency schedules Nipradilol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12423MIG. The term NIPRADILOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). NIPRADILOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nipradilol under HS 29329985 and SITC 51569. As of Q4 2014, NIPRADILOL remains the US FDA Preferred Term for this commodity. Nipradilol bears US NLM identifiers UMLS ID C0132531 and NCI Concept Code C76555. SMILES: O1CC(O[N](=O)O)CC2C1C(OCC(O)CNC(C)C)CCC2.	nipradilol; нипрадилол; nipradilol; nipradilol; νιπραδιλόλη; nipradilol; nipradilolo; nipradylol; nipradilol; nipradilol; 尼普地洛; ニプラジロール
51263129	Oxprenolol	This classification denotes a beta-adrenergic blocking agent with the molecular formula C15H23NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 519MXN9YZR, chemically known as 2-propanol, 1-(2-allyloxyphenoxy)-3-(isopropylamino)- but generally known as oxprenolol, which bears US NIH Compound Identifier 4631. European Medicines Agency schedules Oxprenolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09555MIG. The term OXPRENOLOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 23, No. 10 1969, List 9). World Health Organization schedules oxprenolol in its Anatomical Therapeutic Chemical (ATC) Classification. OXPRENOLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule oxprenolol under HS 29221980 and SITC 51461. As of Q4 2014, OXPRENOLOL remains the US FDA Preferred Term for this commodity. Oxprenolol bears US NLM identifiers UMLS ID C0030040 and NCI Concept Code C66276. SMILES: O(CC(O)CNC(C)C)C1C(OCC=C)CCCC1.	oxprenolol; окспренолол; oxpréno̧lol; oxprenolol; οξπρενολόλη; oxprenolol; oxprenololo; oksprenolol; oxprenolol; oxprenolol; 氧烯洛尔; オクスプレノ ロール
51263130	Pacrinolol	This classification denotes a beta-adrenergic blocking agent with the molecular formula C23H28N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CHE211JZXQ, chemically known as (-)-p-(3-((3,4-dimethoxyphenetyl)amino)-2-hydroxypropoxy)-beta-methylcinnamonitrile but generally known as pacrinolol, which bears US NIH Compound Identifier 6436098. European Medicines Agency schedules Pacrinolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09584MIG. The term PACRINOLOL is an International Non-Proprietary Name. PACRINOLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pacrinolol under HS 29269095 and SITC 51484. As of Q4 2014, PACRINOLOL remains the US FDA Preferred Term for this commodity. Pacrinolol bears US NLM identifiers UMLS ID C0135043 and NCI Concept Code C90800. SMILES: O(CC(O)CNCCC1CC(OC)C(OC)CC1)C1CCC(CC1)/C(=C/C#N)C.	pacrinolol; пакринолол; pacrinolol; pacrinolol; πακρινολόλη; pakrinolol; pacrinololo; pakrynolol; pacrinolol; pacrinolol

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51263131	Pafenolol	This classification denotes a beta-adrenergic blocking agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5AEP5YJ9MZ. European Medicines Agency schedules Pafenolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09585MIG. Pafenolol generally arises in the molecular formula C18H31N3O3. The term PAFENOLOL is an International Non-Proprietary Name or INN. PAFENOLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pafenolol under HS 29242190 and SITC 51473. As of Q4 2014, PAFENOLOL remains the US FDA Preferred Term for this commodity. Pafenolol bears US NLM identifiers UMLS ID C0069942 and NCI Concept Code C66291. SMILES: O(CC(O)CNC(C)C)C1CCC(CCNC(=O)NC(C)C)CC1.	pafenolol; пафенолол; paténolol; pafenolol; παφαινολόλη; pafenolol; pafenololo; pafenolol; pafenolol; pafenolol; 帕非洛尔
51263132	Pargolol	This classification denotes a beta-adrenergic blocking agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5OPO851W5L. European Medicines Agency schedules Pargolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09625MIG. Pargolol generally arises in the molecular formula C16H23NO3. The term PARGOLOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, no10, 1977, list 17.) PARGOLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pargolol under HS 29221980 and SITC 51461. As of Q4 2014, PARGOLOL remains the US FDA Preferred Term for this commodity. Pargolol bears US NLM identifiers UMLS ID C0070112 and NCI Concept Code C66321. SMILES: OC(CNC(C)(C)C)COC1C(OCC#C)CCCC1.	pargolol; парголол; pargolol; pargolol; παργολόλη; pargolol; pargololo; pargolol; pargolol; pargolol; 帕高洛尔
51263133	Penbutolol	This classification denotes a beta-adrenergic blocking agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 78W62V43DY. European Medicines Agency schedules Penbutolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09660MIG. Penbutolol generally arises in the molecular formula C18H29NO2. The term PENBUTOLOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , no. 10 1971, list 11.) PENBUTOLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule penbutolol under HS 29221980 and SITC 51461. As of Q4 2014, PENBUTOLOL remains the US FDA Preferred Term for this commodity. Penbutolol bears US NLM identifiers UMLS ID C0030812 and NCI Concept Code C66336. SMILES: O(C1C(C2CCCC2)CCCC1)CC(O)CNC(C)(C)C.	penbutolol; πενβουτολόλη; penbutololi; penbutololo; penbutolol; пенбутолол; and 喷布洛尔; ペンブトロール

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51263134	Practolol	This classification denotes a beta-adrenergic blocking agent with the molecular formula C14H22N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SUG9176GRW, chemically known as acetanilide, 4-(2-hydroxy-3-(isopropylamino)propoxy)- but generally known as practolol, which bears US NIH Compound Identifier 4883. European Medicines Agency schedules Practolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09986MIG. The term PRACTOLOL is an International Non-Proprietary Name. World Health Organization schedules practolol in its Anatomical Therapeutic Chemical (ATC) Classification. PRACTOLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule practolol under HS 29242995 and SITC 51479. As of Q4 2014, PRACTOLOL remains the US FDA Preferred Term for this commodity. Practolol bears US NLM identifiers UMLS ID C0032896 and NCI Concept Code C76556. SMILES: O(CC(O)CNC(C)C)C1CCC(NC(=O)C)CC1.	practolol; практолол; practolol; practolol; πρακτολόλη; praktolol; practololo; praktolol; practolol; practolol; 普拉洛尔; プラクトロール
51263135	Tertatolol	This classification denotes a beta-adrenergic blocking agent with the molecular formula C16H25NO2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9ZO341YQXP, chemically known as 2-propanol, 1-((3,4-dihydro-2h-1-benzothiopyran-8-yl)oxy)-3-((1,1-dimethylethyl)amino)- but generally known as tertatolol, which bears US NIH Compound Identifier 36920. European Medicines Agency schedules Tertatolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10933MIG. The term TERTATOLOL is an International Non-Proprietary Name. World Health Organization schedules tertatolol in its Anatomical Therapeutic Chemical (ATC) Classification. TERTATOLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tertatolol under HS 29349990 and SITC 51579. As of Q4 2014, TERTATOLOL remains the US FDA Preferred Term for this commodity. Tertatolol bears US NLM identifiers UMLS ID C0076166 and NCI Concept Code C81654. SMILES: S1C2C(CCC1)CCCC2OCC(O)CNC(C)(C)C.	tertatolol; тертатолол; tertatolol; tertatolol; τερτατολόλη; tertatolol; tertatololo; tertatolol; tertatolol; tertatolol; 特他洛尔; テルタトロール
51263136	Timolol	This classification denotes a beta-adrenergic blocking agent with the molecular formula 2C13H24N4O3S.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 817W3C6175, chemically known as 2-propanol, 1-((1,1-dimethylethyl)amino)-3-((4-(4-morpholinyl)-1,2,5-thiadiazol-3-yl)-oxy)-, (+-)- but generally known as timolol, which bears US NIH Compound Identifier 5478. European Medicines Agency schedules Timolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11069MIG. World Health Organization schedules timolol in its Anatomical Therapeutic Chemical (ATC) Classification. TIMOLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule timolol under HS 29349990 and SITC 51579. As of Q4 2014, TIMOLOL remains the US FDA Preferred Term for this commodity. Timolol bears US NLM identifiers UMLS ID C0040233 and NCI Concept Code C47757. SMILES: CC(C)(C)NCC(COC1=NSN=C1N2CCOCC2)O.	timolol; тимолол; timolol; timolol; τιμολόλη; timolol; timololo; tymolol; timolol; timolol; 噻吗洛尔; チモロール

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51263137	Xipranolol	This classification denotes a beta-adrenergic blocking agent with the molecular formula C23H33NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ZJI41P5WMH, chemically known as 2-propanol, 1-(di-2,6-xylylmethoxy)-3-(isopropylamino)- but generally known as xipranolol, which bears US NIH Compound Identifier 65692. European Medicines Agency schedules Xipranolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00117MIG. The term XIPRANOLOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). XIPRANOLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule xipranolol under HS 29221980 and SITC 51461. As of Q4 2014, XIPRANOLOL remains the US FDA Preferred Term for this commodity. Xipranolol bears US NLM identifiers UMLS ID C0601010 and NCI Concept Code C66672. SMILES: O(C(C1C(CCCC1C)C)C1C(CCCC1C)C)CC(O)CNC(C)C.	xipranolol; ксипранолол; xipranolol; xipranolol; ξιπρανολόλη; xipranolol; xipranololo; ksypranolol; xipranolol; xipranolol; 希丙洛尔
51263138	Acebutolol	This classification denotes a beta-adrenergic blocking agent with the molecular formula C18H28N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 67P356D8GH, chemically known as butanamide, n-(3-acetyl-4-(2-hydroxy-3-((1-methylethyl)amino)propoxy)phenyl)-,monohydrochloride,(-)- but generally known as acebutolol, which bears US NIH Compound Identifier 1978. Acebutolol most often comes in forms base, azide, hydrochloride, and methylboronate. European Medicines Agency schedules Acebutolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07371MIG. The term ACEBUTOLOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, No. 10 1973, List 13). World Health Organization schedules acebutolol in its Anatomical Therapeutic Chemical (ATC) Classification. ACEBUTOLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule acebutolol under HS 29242995 and SITC 51479. As of Q4 2014, ACEBUTOLOL remains the US FDA Preferred Term for this commodity. Acebutolol bears US NLM identifiers UMLS ID C0000946 and NCI Concept Code C61525. SMILES: O(CC(O)CNC(C)C)C1C(CC(NC(=O)CCC)CC1)C(=O)C.	acebutolol; ацебутолол; acébutolol; acebutolol; ακεβουτολόλη; acebutolol; acebutololo; acebutolol; acebutolol; acebutolol; 醋丁洛尔; アセブトロール

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51263139	Metoprolol	This classification denotes a beta-adrenergic blocking agent with the molecular formula C15H25NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GEB06NHM23, chemically known as 2-propanol, 1-(4-(2-methoxyethyl)phenoxy)-3-((1-methylethyl)amino)- but generally known as metoprolol, which bears US NIH Compound Identifier 4171. European Medicines Agency schedules Metoprolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14568MIG. The term METOPROLOL is an International Non-Proprietary Name. World Health Organization schedules metoprolol in its Anatomical Therapeutic Chemical (ATC) Classification. METOPROLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule metoprolol under HS 29221980 and SITC 51461. As of Q4 2014, METOPROLOL remains the US FDA Preferred Term for this commodity. Metoprolol bears US NLM identifiers UMLS ID C0025859 and NCI Concept Code C61845. SMILES: O(CC(O)CNC(C)C)c1ccc(CCOC)cc1.	metoprolol; метопролол; métoprolol; metoprolol; μετοπρολόλη; metoprolol; metoprololo; metoprolol; metoprolol; metoprolol; 美托洛尔; メトプロロール
51263140	Celiprolol	This classification denotes a beta-adrenergic blocking agent with the molecular formula C20H33N3O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DRB57K47QC, chemically known as urea, n-(3-acetyl-4-(3-((1,1-dimethylethyl)amino)-2-hydroxypropoxy)phenyl)-n,n-diethyl- but generally known as celiprolol, which bears US NIH Compound Identifier 2663. European Medicines Agency schedules Celiprolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07436MIG. The term CELIPROLOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). World Health Organization schedules celiprolol in its Anatomical Therapeutic Chemical (ATC) Classification. CELIPROLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule celiprolol under HS 29242190 and SITC 51473. As of Q4 2014, CELIPROLOL remains the US FDA Preferred Term for this commodity. Celiprolol bears US NLM identifiers UMLS ID C0055021 and NCI Concept Code C79558. SMILES: O(CC(O)CNC(C)(C)C)c1c(cc(NC(=O)N(CC)CC)cc1)C(=O)C.	celiprolol; целипролол; céliprolol; celiprolol; κελιπρολόλη; celiprolol; celiprololo; celiprolol; celiprolol; celiprolol; 塞利洛尔; セリプロロール
51263141	Esatenolol or s-atenolol	This classification denotes a beta-adrenergic blocking agent with the molecular formula C14H22N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DPF757BOSR, chemically known as 2-[4-[(2S)-2-hydroxy-3-(propan-2-ylamino)propoxy]phenyl]acetamide but generally known as s-atenolol or esatenolol, which bears US NIH Compound Identifier 175540. European Medicines Agency schedules s-atenolol or esatenolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06608MIG. The term ESATENOLOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 11, No. 3 1997, List 38.). World Health Organization schedules esatenolol in its Anatomical Therapeutic Chemical (ATC) Classification. Esatenolol or s-atenolol bears US NLM identifiers UMLS ID C2825715 and NCI Concept Code C81661. SMILES: CC(C)NCC(COC1=CC=C(C=C1)CC(=O)N)O.	

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51263142	Flestolol	This classification denotes a beta-adrenergic blocking agent with the molecular formula C15H22FN3O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LI02075E1W, chemically known as [3-[[1-(carbamoylamino)-2-methylpropan-2-yl]amino]-2-hydroxypropyl]2-fluorobenzoate but generally known as flestolol, which bears US NIH Compound Identifier 55885. European Medicines Agency schedules flestolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07641MIG. Most nations schedule flestolol under HS 29242190 and SITC 51473. As of Q4 2014, FLESTOLOL remains the US FDA Preferred Term for this commodity. Flestolol bears US NLM identifiers UMLS ID C0060455 and NCI Concept Code C72784. SMILES: CC(C)(CNC(=O)N)NCC(COC(=O)C1=CC=CC=C1F)O.	flestolol; флестолол; flestolol; flestolol; φλεστολόλη; flesztolol; flestololo; flestolol; flestolol; flestolol; 氟司洛尔.
51263143	Acebutolol hydrochloride	This classification denotes a beta-adrenergic blocking agent with the molecular formula C18H28N2O4.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier B025Y34C54, chemically known as m&b 17,803a but more generally known as acebutolol hydrochloride, which bears US NIH Compound Identifier 36816. The base preparation, Acebutolol, also comes in forms base, azide, and methylboronate. European Medicines Agency schedules Acebutolol hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00240MIG. Most nations, for tariff and trade purposes, schedule acebutolol hydrochloride under HS 29242995 and SITC 51479. As of Q4 2014, ACEBUTOLOL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Acebutolol hydrochloride bears US NLM identifiers UMLS ID C0543447 and NCI Concept Code C28806. SMILES: CCCC(=O)NC1CCC(C(C1)C(=O)C)OCC(CNC(C)C)O.CL.	
51263144	Alprenolol benzoate	This classification denotes a beta-adrenergic blocking agent C15H23NO2.C7H6O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T3H696761C, chemically known as benzoic acid, compd. with 1-((1-methylethyl)amino)-3-(2-(2-propenyl)phenoxy)-2-propanol (1:1), but more generally known as alprenolol benzoate, which bears US NIH Compound Identifier 9951320. European Medicines Agency schedules Alprenolol benzoate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00377MIG. Most nations, for tariff and trade purposes, schedule alprenolol benzoate under HS 29221980 and SITC 51461. As of Q4 2014, ALPRENOLOL BENZOATE remains US FDA's Preferred Term for this commodity. SMILES: CC(C)NCC(COC1CCCCC1CC=C)O.C1CCC(CC1)C(=O)O.	

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51263145	Alprenolol hydrochloride	This classification denotes a beta-adrenergic blocking agent with the molecular formula C15H23NO2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2502C2OIRK, chemically known as 2-propanol, 1-(o-allylphenoxy)-3-(isopropylamino)-, hydrochloride but more generally known as alprenolol hydrochloride, which bears US NIH Compound Identifier 66368. European Medicines Agency schedules Alprenolol hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00378MIG. Most nations, for tariff and trade purposes, schedule alprenolol hydrochloride under HS 29221980 and SITC 51461. As of Q4 2014, ALPRENOLOL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Alprenolol hydrochloride bears US NLM identifiers UMLS ID C0282044 and NCI Concept Code C81651. SMILES: CC(C)NCC(COC1CCCCC1CC=C)O.CL.	
51263146	Arotinolol hydrochloride	This classification denotes a beta-adrenergic blocking agent with the molecular formula C15H21N3O2S3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9DOI1HT306, chemically known as 2-thiophenecarboxamide, 5-(2-((3-((1,1-dimethylethyl)amino)-2-hydroxypropyl)thio)-4-thiazolyl)-, monohydrochloride, (+-)- but more generally known as arotinolol hydrochloride, which bears US NIH Compound Identifier 155032. European Medicines Agency schedules Arotinolol hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00590MIG. Most nations, for tariff and trade purposes, schedule arotinolol hydrochloride under HS 29341000 and SITC 51579. As of Q4 2014, AROTINOLOL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CC(C)(C)NCC(CSC1NC(CS1)C2CCC(S2)C(=O)N)O.CL.	
51263147	Atenolol hydrochloride	This classification denotes a beta-adrenergic blocking agent with the molecular formula C14H22N2O3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6DI0UT7U1Q, chemically known as benzeneacetamide, 4-(2-hydroxy-3-((1-methylethyl)amino)propoxy)-, monohydrochloride but more generally known as atenolol hydrochloride, which bears US NIH Compound Identifier 119274. European Medicines Agency schedules Atenolol hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00615MIG. Most nations, for tariff and trade purposes, schedule atenolol hydrochloride under HS 29242995 and SITC 51479. As of Q4 2014, ATENOLOL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CC(C)NCC(COC1CCC(CC1)CC(=O)N)O.CL.	

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51263148	Befunolol hydrochloride	This classification denotes a beta-adrenergic blocking agent and anti-glaucoma agent with the molecular formula C16H21NO4.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier B03Z2VY37I, chemically known as ethanone, 1-(7-(2-hydroxy-3-((1-methylethyl)amino)propoxy)-2-benzofuranyl)-, hydrochloride but more generally known as befunolol hydrochloride, which bears US NIH Compound Identifier 38286. European Medicines Agency schedules Befunolol hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00686MIG. Most nations, for tariff and trade purposes, schedule befunolol hydrochloride under HS 29329985 and SITC 51569. As of Q4 2014, BEFUNOLOL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CC(C)NCC(COC1CCCC2C1OC(C2)C(=O)C)O.CL.	
51263149	Betaxolol hydrochloride	This classification denotes a beta-adrenergic blocking agent and anti-glaucoma agent with the molecular formula C18H29NO3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6X97D2XT0O, chemically known as 2-propanol, 1-(4-(2-(cyclopropylmethoxy)ethyl)phenoxy)-3-((1-methylethyl)amino)-, hydrochloride, (+-)- but more generally known as betaxolol hydrochloride, which bears US NIH Compound Identifier 107952. European Medicines Agency schedules Betaxolol hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13062MIG. Most nations, for tariff and trade purposes, schedule betaxolol hydrochloride under HS 29221980. As of Q4 2014, BETAXOLOL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Betaxolol hydrochloride bears US NLM identifiers UMLS ID C0699055 and NCI Concept Code C47413. SMILES: CC(C)NCC(COC1CCC(CC1)CCOCC2CC2)O.CL.	
51263150	Bevantolol hydrochloride	This classification denotes a beta-adrenergic blocking agent with the molecular formula C20H27NO4.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4VB9HU07BC, chemically known as 2-propanol, 1-((3,4-dimethoxyphenethyl)amino)-3-(m-tolyloxy)-, monohydrochloride but more generally known as bevantolol hydrochloride, which bears US NIH Compound Identifier 39324. European Medicines Agency schedules Bevantolol hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00793MIG. Most nations, for tariff and trade purposes, schedule bevantolol hydrochloride under HS 29225000 and SITC 51467. As of Q4 2014, BEVANTOLOL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CC1CCCC(C1)OCC(CNCCC2CCC(C(C2)OC)OC)O.CL.	

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51263151	Bisoprolol fumarate	This classification denotes a beta-adrenergic blocking agent with the molecular formula 2C18H31NO4.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UR59KN573L, chemically known as 2-propanol, 1-(4-((2-(1-methylethoxy)ethoxy)methyl)phenoxy)-3-((1-methylethyl)amino)-, (+-)- but more generally known as bisoprolol fumarate, which bears US NIH Compound Identifier 2405. European Medicines Agency schedules Bisoprolol fumarate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00832MIG. Most nations, for tariff and trade purposes, schedule bisoprolol fumarate under HS 29221980 and SITC 51461. As of Q4 2014, BISOPROLOL FUMARATE remains US FDA's Preferred Term for this commodity. Bisoprolol fumarate bears US NLM identifiers UMLS ID C0543473 and NCI Concept Code C28871. SMILES: CC(C)NCC(COC1CCC(CC1)COCCOC(C)C)O.CC(C)NCC(COC1CCC(CC1)COCCOC(C)C)O.C(=C/C(=O)O)\C(=O)O.	
51263152	Bisoprolol hemifumarate	This classification denotes a beta-adrenergic blocking agent with the molecular formula 2C18H31NO4.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UR59KN573L, chemically known as 2-propanol, 1-(4-((2-(1-methylethoxy)ethoxy)methyl)phenoxy)-3-((1-methylethyl)amino)-, (+/-)-, (e)-2-butenedioate (2:1) (salt), but more generally known as bisoprolol hemifumarate, which bears US NIH Compound Identifier 2405. European Medicines Agency schedules bisoprolol hemifumarate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13096MIG. Most nations, for tariff purposes, schedule bisoprolol hemifumarate under HS 29221980. SMILES: CC(C)NCC(COC1CCC(CC1)COCCOC(C)C)O.CC(C)NCC(COC1CCC(CC1)COCCOC(C)C)O.C(=C/C(=O)O)\C(=O)O.	
51263153	Bisoprolol hydrochloride	This classification denotes a beta-adrenergic blocking agent with the molecular formula C18H31NO4.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2EX58570NP. Most nations, for tariff and trade purposes, schedule bisoprolol hydrochloride under HS 29221980. As of Q4 2014, BISOPROLOL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CC(C)NCC(COC1CCC(CC1)COCCOC(C)C)O.CL.	
51263154	Bucindolol hydrochloride	This classification denotes a beta-adrenergic blocking agent with the molecular formula C22H25N3O2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SH683G4QII, chemically known as 2-(2-hydroxy-3-((2-(3-indolyl)-1,1-dimethylethyl)amino)propoxy)benzonitrile hydrochloride but more generally known as bucindolol hydrochloride, which bears US NIH Compound Identifier 51044. European Medicines Agency schedules Bucindolol hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00886MIG. Most nations, for tariff and trade purposes, schedule bucindolol hydrochloride under HS 29339990 and SITC 51577. As of Q4 2014, BUCINDOLOL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CC(C)(CC1C[NH]C2C1CCCC2)NCC(COC3CCCCC3C#N)O.CL.	

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51263155	Bucumolol hydrochloride	This classification denotes a beta-adrenergic blocking agent with the molecular formula C17H23NO4.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U2Z7867QU7, chemically known as 5-methyl-8-(2-hydroxy-3-t-butylaminopropoxy)coumarin hydrochloride, dl- but more generally known as bucumolol hydrochloride, which bears US NIH Compound Identifier 169786. European Medicines Agency schedules Bucumolol hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB21960. Most nations, for tariff and trade purposes, schedule bucumolol hydrochloride under HS 29322985. As of Q4 2014, BUCUMOLOL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CC1CCC(C2C1CCC(=O)O2)OCC(CNC(C)(C)C)O.CL.	
51263156	Bunitrolol hydrochloride	This classification denotes a beta-adrenergic blocking agent with the molecular structure C14H20N2O2.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, A42VUS2X73 chemically known as 2-(3-((1,1-dimethylethyl)amino)-2-hydroxypropoxy)benzonitrile, hydrochloride, but more commonly known as bunitrolol hydrochloride, which bears US NIH Compound Identifier 31641. European Medicines Agency schedules Bunitrolol hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00900MIG. Most nations, for tariff and trade purposes, schedule bunitrolol hydrochloride under HS 29269095 and SITC 51484. As of Q4 2014, BUNITROLOL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CC(C)(C)NCC(COC1CCCCC1C#N)O.CL.	
51263157	Bupranolol hydrochloride	This classification denotes a beta-adrenergic blocking agent with the molecular formula C14H22ClNO2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DTC2G3GDPL, chemically known as 2-propanol, 1-tert-butylamino-3-(6-chloro-m-tolyloxy)-, hydrochloride but more generally known as bupranolol hydrochloride, which bears US NIH Compound Identifier 27072. European Medicines Agency schedules Bupranolol hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00903MIG. Most nations, for tariff and trade purposes, schedule bupranolol hydrochloride under HS 29221980 and SITC 51461. As of Q4 2014, BUPRANOLOL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CC1CCC(C(C1)OCC(CNC(C)(C)C)O)CL.CL.	
51263158	Carteolol hydrochloride	This classification denotes a beta-adrenergic blocking agent with the molecular formula C16H24N2O3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4797W6I0T4, chemically known as 2(1h)-quinolinone, 5-(3-((1,1-dimethylethyl)amino)-2-hydroxypropoxy)-3,4-dihydro- but more generally known as carteolol hydrochloride, which bears US NIH Compound Identifier 2583. European Medicines Agency schedules Carteolol hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13251MIG. Most nations, for tariff and trade purposes, schedule carteolol hydrochloride under HS 29337900 and SITC 51561. As of Q4 2014, CARTEOLOL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Carteolol hydrochloride bears US NLM identifiers UMLS ID C0543450 and NCI Concept Code C28905. SMILES: CC(C)(C)NCC(COC1CCCC2C1CCC(=O)N2)O.CL.	

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51263159	Celiprolol hydrochloride	This classification denotes a beta-adrenergic blocking agent with the molecular formula C20H33N3O4.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G1M3398594, chemically known as 3-(3-acetyl-4-(3-((tert-butyl)amino)-2-hydroxypropoxy)phenyl)-1,1-diethyluronium chloride but more generally known as celiprolol hydrochloride, which bears US NIH Compound Identifier 42373. European Medicines Agency schedules Celiprolol hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01146MIG. Most nations, for tariff and trade purposes, schedule celiprolol hydrochloride under HS 29242190 and SITC 51473. As of Q4 2014, CELIPROLOL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Celiprolol hydrochloride bears US NLM identifiers UMLS ID C0700475 and NCI Concept Code C81655. SMILES: CCN(CC)C(=O)NC1CCC(C(C1)C(=O)C)OCC(CNC(C)(C)C)O.CL.	
51263160	Cicloprolol hydrochloride	This classification denotes the hydrochloride form of a beta-adrenergic blocking agent with the molecular formula C18H29NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1K2ACH4U3R, chemically known as 2-propanol, 1-(4-(2-(cyclopropylmethoxy)ethoxy)phenoxy)-3-((1-methylethyl)amino)- but more generally known as cicloprolol, which bears US NIH Compound Identifier 146294. European Medicines Agency schedules Cicloprolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06248MIG. The term CICLOPROLOL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 37, No. 6, 1983, List 23). CICLOPROLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule cicloprolol hydrochloride under HS 29221980 and SITC 51461. As of Q4 2014, CICLOPROLOL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Cicloprolol hydrochloride bears US NLM identifiers UMLS ID C0074661 and NCI Concept Code C90795. SMILES: CC(C)NCC(COC1CCC(CC1)OCCOCC2CC2)O.CL.	
51263161	Cloranolol hydrochloride	This classification denotes a beta-adrenergic blocking agent with the molecular formula C13H19Cl2NO2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 79SQ2WFQ23, chemically known as (+/-)-dichlorophenoxy)-3-tert-butylamino-2-propanol hydrochloride, but more generally known as cloranolol hydrochloride, which bears US NIH Compound Identifier 162743. European Medicines Agency schedules cloranolol hydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06752MIG. Most nations, for tariff purposes, schedule cloranolol hydrochloride under HS 29221980. SMILES: CC(C)(C)NCC(COC1CC(CCC1CL)CL)O.CL.	

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51263162	Esmolol hydrochloride	This classification denotes a beta-adrenergic blocking agent with the molecular formula C16H25NO4.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V05260LC8D, chemically known as benzenepropanoic acid, 4-(2-hydroxy-3-((1-methylethyl)amino)propoxy)-, methyl ester but more generally known as esmolol hydrochloride, which bears US NIH Compound Identifier 59768. European Medicines Agency schedules Esmolol hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01959MIG. Most nations, for tariff and trade purposes, schedule esmolol hydrochloride under HS 29221980 and SITC 51461. As of Q4 2014, ESMOLOL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Esmolol hydrochloride bears US NLM identifiers UMLS ID C0700606 and NCI Concept Code C47519. SMILES: CC(C)NCC(COC1CCC(CC1)CCC(=O)OC)O.CL.	
51263163	Flestolol sulfate	This classification denotes a beta-adrenergic blocking agent with the molecular formula C15H22FN3O4.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T5MWT8445U, chemically known as o-fluorobenzoic acid, 3-ester with (+-)-(2-((2,3-dihydroxypropyl)amino)-2-methylpropyl)urea, sulfate (1:1) (salt) but more generally known as flestolol sulfate, which bears US NIH Compound Identifier 55884. Most nations, for tariff and trade purposes, schedule flestolol sulfate under HS 29242190 and SITC 51473. As of Q4 2014, FLESTOLOL SULFATE remains US FDA's Preferred Term for this commodity. Flestolol sulfate bears US NLM identifiers UMLS ID C0956983 and NCI Concept Code C73017. SMILES: CC(C)(CNC(=O)N)NCC(COC(=O)C1CCCCC1F)O.OS(=O)(=O)O.	
51263164	Levobetaxolol hydrochloride	This classification denotes a beta-adrenergic blocking agent with the molecular formula C18H29NO3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8MR4W4O06J, chemically known as 2-propanol, 1-(4-(2-(cyclopropylmethoxy)ethyl)phenoxy)-3-((1-methylethyl)amino)-, hydrochloride, (2s)- but more generally known as levobetaxolol hydrochloride, which bears US NIH Compound Identifier 60656. Most nations, for tariff and trade purposes, schedule levobetaxolol hydrochloride under HS 29221980. As of Q4 2014, LEVOBETAXOLOL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Levobetaxolol hydrochloride bears US NLM identifiers UMLS ID C0876234 and NCI Concept Code C66007. SMILES: CC(C)NC[C@@H](COC1CCC(CC1)CCOCC2CC2)O.CL.	

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51263165	Levobunolol hydrochloride	This classification denotes a beta-adrenergic blocking agent and anti-glaucoma agent with the molecular formula C17H25NO3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O90S49LDHH, chemically known as 1(2h)-naphthalenone, 5-(3-((1,1-dimethylethyl)amino)-2-hydroxypropoxy)-3,4-dihydro-, hydrochloride, (-)- but more generally known as levobunolol hydrochloride, which bears US NIH Compound Identifier 34060. European Medicines Agency schedules Levobunolol hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14351MIG. Most nations, for tariff and trade purposes, schedule levobunolol hydrochloride under HS 29221980 and SITC 51461. As of Q4 2014, LEVOBUNOLOL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Levobunolol hydrochloride bears US NLM identifiers UMLS ID C0591174 and NCI Concept Code C29153. SMILES: CC(C)(C)NC[C@@H](COC1CCCC2C1CCCC2=O)O.CL.	
51263166	Metipranolol hydrochloride	This classification denotes a beta-adrenergic blocking agent with the molecular formula C17H27NO4.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FBW237ALKD, chemically known as 4-(2-hydroxy-3-((1-methylethyl)-amino)propoxy)-2,3,6-trimethylphenol 1-acetate but more generally known as metipranolol hydrochloride, which bears US NIH Compound Identifier 31477. European Medicines Agency schedules Metipranolol hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03267MIG. Most nations, for tariff and trade purposes, schedule metipranolol hydrochloride under HS 29221980 and SITC 51461. As of Q4 2014, METIPRANOLOL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Metipranolol hydrochloride bears US NLM identifiers UMLS ID C0982282 and NCI Concept Code C77946. SMILES: CC1CC(C(C(C1OC(=O)C)C)C)OCC(CNC(C)C)O.CL.	
51263167	Metoprolol fumarate	This classification denotes a beta-adrenergic blocking agent 2C15H25NO3.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier IO1C09Z674, chemically known as 2-propanol, 1-(4-(2-methoxyethyl)phenoxy)-3-((1-methylethyl)amino)-, (+/-)-, (e)-2-butanedioate (2:1) (salt), but more generally known as metoprolol fumarate, which bears US NIH Compound Identifier 6446646. European Medicines Agency schedules Metoprolol fumarate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03273MIG. Most nations, for tariff and trade purposes, schedule metoprolol fumarate under HS 29221980 and SITC 51461. As of Q4 2014, METOPROLOL FUMARATE remains US FDA's Preferred Term for this commodity. Metoprolol fumarate bears US NLM identifiers UMLS ID C0350132 and NCI Concept Code C66133. SMILES: CC(C)NCC(COC1CCC(CC1)CCOC)O.CC(C)NCC(COC1CCC(CC1)CCOC)O.C(=C/C(=O)O)\C(=O)O.	

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51263168	Metoprolol succinate	This classification denotes a beta-adrenergic blocking agent with the molecular formula 2C15H25NO3.C4H6O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TH25PD4CCB, chemically known as 2-propanol, 1-(4-(2-methoxyethyl)phenoxy)-3-((1-methylethyl)amino)-, (+-)-, butanedioate (2:1) (salt) but more generally known as metoprolol succinate, which bears US NIH Compound Identifier 62937. European Medicines Agency schedules Metoprolol succinate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03274MIG. Most nations, for tariff and trade purposes, schedule metoprolol succinate under HS 29221980 and SITC 51461. As of Q4 2014, METOPROLOL SUCCINATE remains US FDA's Preferred Term for this commodity. Metoprolol succinate bears US NLM identifiers UMLS ID C0724633 and NCI Concept Code C29254. SMILES: CC(C)NCC(COC1CCC(CC1)CCOC)O.CC(C)NCC(COC1CCC(CC1)CCOC)O.C(CC(=O)O)C(=O)O.	
51263169	Metoprolol tartrate	This classification denotes a beta-adrenergic blocking agent with the molecular formula 2C15H25NO3.C4H6O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W5S57Y3A5L, chemically known as 2-propanol, 1-(4-(2-methoxyethyl)phenoxy)-3-((1-methylethyl)amino)- but more generally known as metoprolol tartrate, which bears US NIH Compound Identifier 4171. European Medicines Agency schedules Metoprolol tartrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03275MIG. Most nations, for tariff and trade purposes, schedule metoprolol tartrate under HS 29221980 and SITC 51461. As of Q4 2014, METOPROLOL TARTRATE remains US FDA's Preferred Term for this commodity. Metoprolol tartrate bears US NLM identifiers UMLS ID C0700776 and NCI Concept Code C29255. SMILES: CC(C)NCC(COC1CCC(CC1)CCOC)O.CC(C)NCC(COC1CCC(CC1)CCOC)O.[C@@H]([C@H](C(=O)O)O)(C(=O)O)O.	
51263170	Oxprenolol hydrochloride	This classification denotes a beta-adrenergic blocking agent with the molecular formula C15H23NO3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F4XSI7SNIU, chemically known as 2-propanol, 1-(o-allyloxyphenoxy)-3-isopropylamino-, hydrochloride but more generally known as oxprenolol hydrochloride, which bears US NIH Compound Identifier 71172. European Medicines Agency schedules Oxprenolol hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03578MIG. Most nations, for tariff and trade purposes, schedule oxprenolol hydrochloride under HS 29221980 and SITC 51461. As of Q4 2014, OXPRENOLOL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Oxprenolol hydrochloride bears US NLM identifiers UMLS ID C0700460 and NCI Concept Code C66277. SMILES: CC(C)NCC(COC1CCCCC1OCC=C)O.CL.	

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51263171	Penbutolol sulfate	This classification denotes a beta-adrenergic blocking agent and antiarrhythmic agent with the molecular formula 2C18H29NO2.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier US71433228, chemically known as 2-propanol, 1-(2-cyclopentylphenoxy)-3-((1,1-dimethylethyl)amino)-, (s)-, sulfate (2:1) (salt) but more generally known as penbutolol sulfate, which bears US NIH Compound Identifier 38010. European Medicines Agency schedules Penbutolol sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03673MIG. Most nations, for tariff and trade purposes, schedule penbutolol sulfate under HS 29221980 and SITC 51461. As of Q4 2014, PENBUTOLOL SULFATE remains US FDA's Preferred Term for this commodity. Penbutolol sulfate bears US NLM identifiers UMLS ID C0282292 and NCI Concept Code C61882. SMILES: CC(C)(C)NC[C@@H](COC1CCCCC1C2CCCC2)O.CC(C)(C)NC[C@@H](COC1CCCCC1C2CCCC2)O.OS(=O)(=O)O.	
51263172	Tertatolol hydrochloride	This classification denotes a beta-adrenergic blocking agent C16H25NO2S.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9SDH60Z1NO, chemically known as 2-propanol, 1-((3,4-dihydro-2h-1-benzothiopyran-8-yl)oxy)-3-((1,1-dimethylethyl)amino)-, hydrochloride (1:1), but more generally known as tertatolol hydrochloride, which bears US NIH Compound Identifier 161777. European Medicines Agency schedules Tertatolol hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB32680. Most nations, for tariff and trade purposes, schedule tertatolol hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, TERTATOLOL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CC(C)(C)NCC(COC1CCCC2C1SCCC2)O.CL.	
51263173	Timolol anhydrous	This classification denotes a beta-adrenergic blocking agent with the molecular formula C13H24N4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5JKY92S7BR. The term TIMOLOL ANHYDROUS is an International Non-Proprietary Name or INN. Most nations, for tariff and trade purposes, schedule timolol anhydrous under HS 29349990. As of Q4 2014, TIMOLOL ANHYDROUS remains US FDA's Preferred Term for this commodity. Timolol anhydrous bears US NLM identifiers UMLS ID C2983887 and NCI Concept Code C90802. SMILES: CC(C)(C)NC[C@@H](COC1C(NSN1)N2CCOCC2)O.	
51263174	Timolol hemihydrate	This classification denotes a beta-adrenergic blocking agent with the molecular formula 2C13H24N4O3S.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 817W3C6175, chemically known as (s)-1-(tert-butylamino)-3-((4-morpholino-1,2,5-thiadiazol-3-yl)oxy)-2-propanol hemihydrate, but more generally known as timolol hemihydrate, which bears US NIH Compound Identifier 62933. European Medicines Agency schedules timolol hemihydrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11069MIG. Most nations, for tariff purposes, schedule timolol hemihydrate under HS 29349990. SMILES: CC(C)(C)NC[C@@H](COC1C(NSN1)N2CCOCC2)O.CC(C)(C)NC[C@@H](COC1C(NSN1)N2CCOCC2)O.O.	

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51263175	Timolol maleate	This classification denotes a beta-adrenergic blocking agent with the molecular formula C13H24N4O3S.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P8Y54F701R, chemically known as 2-propanol, 1-(tert-butylamino)-3-((4-morpholino-1,2,5-thiadiazol-3-yl)oxy)-, (-)-, maleate (1:1) (salt) but more generally known as timolol maleate, which bears US NIH Compound Identifier 5281056. European Medicines Agency schedules Timolol maleate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04875MIG. Most nations, for tariff and trade purposes, schedule timolol maleate under HS 29349990 and SITC 51579. As of Q4 2014, TIMOLOL MALEATE remains US FDA's Preferred Term for this commodity. Timolol maleate bears US NLM identifiers UMLS ID C0087093 and NCI Concept Code C29501. SMILES: CC(C)(C)NC[C@@H](COC1C(NSN1)N2CCOCC2)O.C(=C\C(=O)O)\C(=O)O.	

Class 51263300 Adrenergic blocking agents, synthesized

Definition (if available) This classification denotes Adrenergic blocking agents composed of multiple constituents, with no dominant constituent.

Commodity	Commodity Title	Definition	Synonym
51263301	Nafetolol	This classification denotes a beta-adrenergic blocking agent with the molecular formula C19H29NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MAL2XF17MP, chemically known as 1,4-ethanonaphthalen-5-ol, 8-(3-((1,1-dimethylethyl)amino)-2-hydroxypropoxy)-1,2,3,4-tetrahydro-, but generally known as nafetolol, which bears US NIH Compound Identifier 68668. European Medicines Agency schedules Nafetolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09121MIG. The term NAFETOLOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). NAFETOLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nafetolol under HS 29221980 and SITC 51461. As of Q4 2014, NAFETOLOL remains the US FDA Preferred Term for this commodity. Nafetolol bears US NLM identifiers UMLS ID C2983886 and NCI Concept Code C90799. SMILES: O(C1C2C3CCC(CC3)C2C(O)CC1)CC(O)CNC(C)(C)C.	nafetolol; нафетолол; nafétolol; nafetolol; ναφετολόλη; nafetolol; nafetololo; nafetolol; nafetolol; nafetolol; 萘非洛尔

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51263302	Butamoxane	This classification denotes an adrenergic antagonist with the molecular formula C13H19NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7725983GSD, chemically known as 1,4-benzodioxan-2-methylamine, n-butyl- but generally known as butamoxane, which bears US NIH Compound Identifier 20504. European Medicines Agency schedules Butamoxane in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06002MIG. The term BUTAMOXANE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). BUTAMOXANE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule butamoxane under HS 29329985 and SITC 51569. As of Q4 2014, BUTAMOXANE remains the US FDA Preferred Term for this commodity. Butamoxane bears US NLM identifiers UMLS ID C0606819 and NCI Concept Code C74104. SMILES: O1C(CNCCCC)COC2C1CCCC2.	butamoxane; бутамоксан; butamoxane; butamoxan; βουταμοξάνη; butamoxán; butamoxano; butamoksan; butamoxano; butamoxano; 布他莫生
51263303	Butidrine	This classification denotes an adrenergic antagonist with the molecular formula C16H25NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier N2S0PKP5L5, chemically known as 5,6,7,8-tetrahydro-alpha-(((1-methylpropyl)amino)methyl)-2-naphthalenemethanol hydrochloride but generally known as butidrine, which bears US NIH Compound Identifier 15176. Butidrine most often comes in base and hydrochloride forms. European Medicines Agency schedules Butidrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06016MIG. The term BUTIDRINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). BUTIDRINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule butidrine under HS 29221980 and SITC 51461. As of Q4 2014, BUTIDRINE remains the US FDA Preferred Term for this commodity. Butidrine bears US NLM identifiers UMLS ID C2698577 and NCI Concept Code C79710. SMILES: CL.OC(C[NH2]C(CC)C)C1CC2CCCCC2CC1.	butidrine; бутидрин; butidrine; butidrin; βουτιδρίνη; butidrin; butidrina; butydryna; butidrina; butidrina; 布替君
51263304	Butocrolol	This classification denotes a beta-adrenergic blocking agent with the molecular formula C19H23NO6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F63SY70KV0, chemically known as 9-(3-(tert-butylamino)-2-hydroxypropoxyl)-4-hydroxy-7-methyl-5h-furo(3,2-g)(1)benzopyran-5-one. but generally known as butocrolol, which bears US NIH Compound Identifier 189906. European Medicines Agency schedules Butocrolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06027MIG. The term BUTOCROLOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). BUTOCROLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule butocrolol under HS 29329985 and SITC 51569. As of Q4 2014, BUTOCROLOL remains the US FDA Preferred Term for this commodity. Butocrolol bears US NLM identifiers UMLS ID C2698579 and NCI Concept Code C77939. SMILES: O(CC(O)CNC(C)(C)C)C1C2OC(CC(=O)C2C(O)C2C1OCC2)C.	butocrolol; бутокролол; butocrolol; butocrolol; βουτοκρολόλη; butokrolol; butocrololo; butokrolol; butocrolol; butocrolol; 布托洛尔

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51263305	Carpindolol	This classification denotes a beta-adrenergic blocking agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W8F97XP38W. European Medicines Agency schedules Carpindolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06141MIG. Carpindolol generally arises in the molecular formula C19H28N2O4. The term CARPINDOLOL is an International Non-Proprietary Name or INN. CARPINDOLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule carpindolol under HS 29339990 and SITC 51577. As of Q4 2014, CARPINDOLOL remains the US FDA Preferred Term for this commodity. Carpindolol bears US NLM identifiers UMLS ID C2699124 and NCI Concept Code C76020. SMILES: O(CC(O)CNC(C)(C)C)C1C2C([NH]C(C2)C(=O)OC(C)C)CCC1.	carpindolol; калпиндолол; carpindolol; carpindolol; καρπινδολόλη; karpindolol; carpindololo; karpindolol; carpindolol; carpindolol; 卡吲洛尔
51263306	Dioxadilol	This classification denotes a beta-adrenergic blocking agent with the molecular formula C16H25NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G25Z4785LV, chemically known as (-)-1-(1,4-benzodioxan-2-ylmethoxy)-3-(tert-butylamino)-2-propanol. but generally known as dioxadilol, which bears US NIH Compound Identifier 208844. European Medicines Agency schedules Dioxadilol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07199MIG. The term DIOXADILOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). DIOXADILOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dioxadilol under HS 29329985 and SITC 51569. As of Q4 2014, DIOXADILOL remains the US FDA Preferred Term for this commodity. Dioxadilol bears US NLM identifiers UMLS ID C1880338 and NCI Concept Code C65414. SMILES: O(CC(O)CNC(C)(C)C)CC1OC2C(OC1)CCCC2.	dioxadilol; диоксадилол; dioxadilol; dioxadilol; διοξαδιλόλη; dioxadilol; diossadilolo; dioksadylol; dioxadilol; dioxadilol; 地奥地洛
51263307	Ecastolol	This classification denotes a beta-adrenergic blocking agent with the molecular formula C26H33N3O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier EEB95DS30P, chemically known as (-)-4-(3-((3,4-dimethoxy-phenethyl)amino)-2-hydroxypropoxy)-3-(5-isoxazolyl)butyranilide. but generally known as ecastolol, which bears US NIH Compound Identifier 208905. European Medicines Agency schedules Ecastolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06444MIG. The term ECASTOLOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). ECASTOLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ecastolol under HS 29349990 and SITC 51579. As of Q4 2014, ECASTOLOL remains the US FDA Preferred Term for this commodity. Ecastolol bears US NLM identifiers UMLS ID C2348372 and NCI Concept Code C72608. SMILES: O(CC(O)CNCCC1CC(OC)C(OC)CC1)C1C(CC(NC(=O)CCC)CC1)C1ONCC1.	ecastolol; екастолол; écastolol; ecastolol; εκαστολόλη; ekasztolol; ecastololo; ekastolol; ecastolol; ecastolol; 依卡洛尔

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51263308	Ericolol	This classification denotes a beta-adrenergic blocking agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 38R2P4PIEI. European Medicines Agency schedules Ericolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06599MIG. Ericolol generally arises in the molecular formula C18H24CLNO3. The term ERICOLOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, no. 6, 1984, list 24.) ERICOLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ericolol under HS 29221980 and SITC 51461. As of Q4 2014, ERICOLOL remains the US FDA Preferred Term for this commodity. Ericolol bears US NLM identifiers UMLS ID C1880546 and NCI Concept Code C65527. SMILES: CLC1CC(OCC(O)CNC(C)(C)C)C(C2=CC(=O)CC2)CC1.	ericolol; ериколол; éricolol; ericolol; ερικολόλη; erikolol; ericololo; erykolol; ericolol; ericolol; 依立洛尔
51263309	Idralfidine	This classification denotes an alpha-adrenergic blocking agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier E2U4W02TMR. European Medicines Agency schedules Idralfidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08118MIG. Idralfidine generally arises in the molecular formula C11H14N4O. The term IDRALFIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, no. 6, 1986, list 26.) IDRALFIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule idralfidine under HS 29332990 and SITC 51573. As of Q4 2014, IDRALFIDINE remains the US FDA Preferred Term for this commodity. Idralfidine bears US NLM identifiers UMLS ID C2827191 and NCI Concept Code C83779. SMILES: CC\1=CC(=O)C=C/C1=C\NNC2=NCCN2.CL.	idralfidine; идралфидин; idralfidine; idralfidin; ιδραλφιδίνη; idralfidin; idralfidina; idralfidyna; idralfidina; idralfidina; 伊屈非定
51263310	Penirolol	This classification denotes a beta-adrenergic blocking agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BT9Y6D2DR0. European Medicines Agency schedules Penirolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09670MIG. Penirolol generally arises in the molecular formula C15H22N2O2. The term PENIROLOL is an International Non-Proprietary Name or INN. PENIROLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule penirolol under HS 29269095 and SITC 51484. As of Q4 2014, PENIROLOL remains the US FDA Preferred Term for this commodity. Penirolol bears US NLM identifiers UMLS ID C1882314 and NCI Concept Code C66339. SMILES: OC(CNC(CC)(C)C)COC1C(CCCC1)C#N.	penirolol; пенироло́л; pénirolol; penirolol; πενιρολόλη; penirolol; penirololo; penirolol; penirolol; penirolol; 培尼洛尔

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51263311	Quinazosin	This classification denotes an alpha-adrenergic blocking agent with the molecular formula C17H23N5O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 436XK6QFMR, chemically known as 4-quinazolinamine, 6,7-dimethoxy-2-(4-(2-propenyl)-1-piperazinyl)- but generally known as quinazosin, which bears US NIH Compound Identifier 27486. European Medicines Agency schedules Quinazosin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10203MIG. The term QUINAZOSIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). QUINAZOSIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule quinazosin under HS 29335995 and SITC 51576. As of Q4 2014, QUINAZOSIN remains the US FDA Preferred Term for this commodity. Quinazosin bears US NLM identifiers UMLS ID C2347736 and NCI Concept Code C72924. SMILES: O(C1CC2NC(N3CCN(CC3)CC=C)NC(N)C2CC1OC)C.	quinazosin; хинацозин; quinazosine; chinazosin; κιναζοσίνη; kvinazozin; chinazosina; chinazozyna; quinazosina; quinazosina; 喹唑嗪
51263312	Tolboxane	This classification denotes an alpha-adrenergic blocking agent with the molecular formula C14H21BO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 33P8JV23L7, chemically known as 1,3,2-dioxaborinane, 5-methyl-5-propyl-2-p-tolyl- but generally known as tolboxane, which bears US NIH Compound Identifier 72134. European Medicines Agency schedules Tolboxane in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11149MIG. The term TOLBOXANE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). TOLBOXANE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, TOLBOXANE remains the US FDA Preferred Term for this commodity. Tolboxane bears US NLM identifiers UMLS ID C2699961 and NCI Concept Code C75058. SMILES: O1CC(CCC)(CO[B]1C1CCC(CC1)C)C.	tolboxane; толбоксан; tolboxane; tolboxan; τολβοξάνιο; tolboxán; tolboxano; tolboksan; tolboxano; tolboxano; 托硼生
51263313	Tribendilol	This classification denotes a beta-adrenergic blocking agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K0744Q5ALP. European Medicines Agency schedules Tribendilol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11259MIG. Tribendilol generally arises in the molecular formula C18H22N4O4. The term TRIBENDILOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, no. 6, 1986, list 26.) TRIBENDILOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tribendilol under HS 29339990 and SITC 51577. As of Q4 2014, TRIBENDILOL remains the US FDA Preferred Term for this commodity. Tribendilol bears US NLM identifiers UMLS ID C2700071 and NCI Concept Code C76561. SMILES: O(CC(O)CNCCOC1C(OC)CCCC1)C1C2N[NH]NC2CCC1.	tribendilol; трибендилол; tribendilol; tribendilol; τριβενδιλόλη; tribendilol; tribendilolo; trybendilol; tribendilol; tribendilol; 曲苯地洛

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51263314	Trigevolol	This classification denotes a beta-adrenergic blocking agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L2D8DE8S32. European Medicines Agency schedules Trigevolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11294MIG. Trigevolol generally arises in the molecular formula C21H28N2O7. The term TRIGEVOLOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, no. 4, 1987, list 27.) TRIGEVOLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule trigevolol under HS 29242995 and SITC 51479. As of Q4 2014, TRIGEVOLOL remains the US FDA Preferred Term for this commodity. Trigevolol bears US NLM identifiers UMLS ID C2825714 and NCI Concept Code C81657. SMILES: O(CC(O)CNCCOC1CC(C(O)CC1)C(=O)N)C1CCC(OCCOC)CC1.	trigevolol; тригеволол; trigévolol; trigevolol; τριγεβολόλη; trigevolol; trigevololo; trygewolol; trigevolol; trigevolol; 曲吉洛尔
51263315	Trigevolol mesilate or mesylate	This classification denotes the mesylate form of a beta-adrenergic blocking agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L2D8DE8S32. European Medicines Agency schedules Trigevolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11294MIG. Trigevolol generally arises in the molecular formula C21H28N2O7. The term TRIGEVOLOL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 1, no. 4, 1987, list 27.) TRIGEVOLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule trigevolol mesylate under HS 29242995. As of Q4 2014, TRIGEVOLOL MESYLATE remains US FDA's Preferred Term for this commodity. SMILES: COCCOC1CCC(CC1)OCC(CNCCOC2CCC(C(C2)C(=O)N)O)O.CS(=O)(=O)O.	

Class 51263400 Adrenergic blocking agent pyrimidine nucleosides and quaternary ammonium compounds and secologanin tryptamine alkaloids and spiro compounds and sulfonamides

Definition (if available): This classification denotes Adrenergic blocking agent drugs made from or based in part on pyrimidine nucleosides, quaternary ammonium compounds, secologanin tryptamine alkaloids, spiro compounds, or sulfonamides

Commodity	Commodity Title	Definition	Synonym

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51263401	Yohimbine	This classification denotes an alpha-adrenergic blocking agent with the molecular formula C21H26N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2Y49VWD90Q, chemically known as 20.alpha.-yohimban-16.beta.-carboxylic acid, 17.alpha.-hydroxy-, methyl ester, monohydrochloride but generally known as yohimbine, which bears US NIH Compound Identifier 2866. European Medicines Agency schedules Yohimbine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15744MIG. World Health Organization schedules yohimbine in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule yohimbine under HS 29399990 and SITC 54149. As of Q4 2014, YOHIMBINE remains the US FDA Preferred Term for this commodity. Yohimbine bears US NLM identifiers UMLS ID C0724441 and NCI Concept Code C77304. SMILES: OC1C(C2C(CN3C(C2)C2[NH]C4C(C2CC3)CCCC4)CC1)C(=O)OC.	ヨヒンビン
51263402	Tamsulosin	This classification denotes an alpha-adrenergic blocking agent with the molecular formula C20H28N2O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G3P28OML5I, chemically known as benzenesulfonamide, 5-(2-((2-(2-ethoxyphenoxy)ethyl)amino)propyl)-2-methoxy-, (r)- but generally known as tamsulosin, which bears US NIH Compound Identifier 129211. European Medicines Agency schedules Tamsulosin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10827MIG. The term TAMSULOSIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). World Health Organization schedules tamsulosin in its Anatomical Therapeutic Chemical (ATC) Classification. TAMSULOSIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tamsulosin under HS 29350090 and SITC 51580. As of Q4 2014, TAMSULOSIN remains the US FDA Preferred Term for this commodity. Tamsulosin bears US NLM identifiers UMLS ID C0257343 and NCI Concept Code C75055. SMILES: S(=O)(=O)(N)C1CC(CC(NCCOC2C(OCC)CCCC2)C)CCC1OC.	tamsulosin; тамсулозин; tamsulosine; tamsulosin; ταμσουλοσίνη; tamzulozin; tamsulosina; tamsulozyna; tamsulosina; tamsulosina; 坦洛新; タムスロシン
51263403	Spirendolol	This classification denotes a beta-adrenergic blocking agent with the molecular formula C21H31NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 96789094BR, chemically known as spiro(cyclohexane-1,2-(2h)inden)-1(3h)-one, 4-(3-((1,1-dimethylethyl)amino)-2-hydroxypropoxy)-, (+-)- but generally known as spirendolol, which bears US NIH Compound Identifier 68857. European Medicines Agency schedules Spirendolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10623MIG. The term SPIRENDOLOL is an International Non-Proprietary Name. SPIRENDOLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule spirendolol under HS 29221980 and SITC 51461. As of Q4 2014, SPIRENDOLOL remains the US FDA Preferred Term for this commodity. Spirendolol bears US NLM identifiers UMLS ID C0629350 and NCI Concept Code C66562. SMILES: O=C1C2(CCCCC2)CC2C1CCCC2OCC(O)CNC(C)(C)C.	spirendolol; спирендолол; spirendolol; spirendolol; σπιρενδολόλη; spirendolol; spirendololo; spirendolol; espirendolol; espirendolol; 螺仑洛尔

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51263404	Bretylium	This classification denotes an alpha-adrenergic blocking agent with the molecular formula C11H17BrN, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier RZR75EQ2KJ, chemically known as benzenemethanaminium, 2-bromo-n-ethyl-n,n-dimethyl-, salt with 4-methylbenzenesulfonic acid (1:1) but generally known as bretylium, which bears US NIH Compound Identifier 2431. Bretylium most often comes in base, bromide, p-toluenesulfonate, and tosylate forms. European Medicines Agency schedules Bretylium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00867MIG. BRETYLIUM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, BRETYLIUM remains the US FDA Preferred Term for this commodity. Bretylium bears US NLM identifiers UMLS ID C0054040 and NCI Concept Code C77300. SMILES: CC[N+](C)(C)CC1=CC=CC=C1BR.	bretylium tosilate; бретилиев тозилат; tosilate de brétylium; bretyliumtosilat; τοσιλικό βρετύλιο; bretilium-tozilát; bretilio tosilato; toluenosulfonian bretylium; tosilato de bretilio; tosilato de bretilio; 托西溴苄铵
51263405	Bretylium tosilate	This classification denotes an antiarrhythmic agent with the molecular formula C11H17BrN.C7H7O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 78ZP3YR353, chemically known as 2-bromo-n-ethyl-n,n-dimethylbenzenemethanaminium 4-methylbenzenesulfonate but more generally known as bretylium tosilate, which bears US NIH Compound Identifier 6100. European Medicines Agency schedules Bretylium tosilate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05887MIG. The term BRETYLIUM TOSYLATE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules bretylium tosilate in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations, for tariff and trade purposes, schedule bretylium tosilate under HS 29239000 and SITC 51481. SMILES: CC[N+](C)(C)CC1CCCCC1BR.CC1CCC(CC1)S(=O)(=O)[O-].	
51263406	Tamsulosin hydrochloride	This classification denotes an alpha-adrenergic blocking agent with the molecular formula C20H28N2O5S.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 11SV1951MR, chemically known as benzenesulfonamide, 5-(2-((2-(2-ethoxyphenoxy)ethyl)amino)propyl)-2-methoxy-, monohydrochloride, (r)- but more generally known as tamsulosin hydrochloride, which bears US NIH Compound Identifier 5362376. European Medicines Agency schedules Tamsulosin hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04673MIG. Most nations, for tariff and trade purposes, schedule tamsulosin hydrochloride under HS 29350090 and SITC 51580. As of Q4 2014, TAMSULOSIN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Tamsulosin hydrochloride bears US NLM identifiers UMLS ID C0771774 and NCI Concept Code C29486. SMILES: CCOC1CCCCC1OCCN[C@H](C)CC2CCC(C(C2)S(=O)(=O)N)OC.CL.	

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51263407	Yohimbine hydrochloride	This classification denotes an alpha-adrenergic blocking agent with the molecular formula C21H26N2O3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NB2E1YP49F, chemically known as 20.alpha.-yohimban-16.beta.-carboxylic acid, 17.alpha.-hydroxy-, methyl ester, monohydrochloride but more generally known as yohimbine hydrochloride, which bears US NIH Compound Identifier 2866. European Medicines Agency schedules Yohimbine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15745MIG. Most nations, for tariff and trade purposes, schedule yohimbine hydrochloride under HS 29399990 and SITC 54149. As of Q4 2014, YOHIMBINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Yohimbine hydrochloride bears US NLM identifiers UMLS ID C0521933 and NCI Concept Code C75062. SMILES: COC(=O)[C@H]1[C@H](CC[C@@H]2[C@@H]1C[C@H]3C4C(C5CCCCC5[NH]4)CCN3C2)O.CL.	

Class 51263500 Adrenergic blocking agent phenethylamines and quinolines

Definition (if available) This classification denotes Adrenergic blocking agent drugs made from or based in part on phenethylamines, or quinolines

Commodity	Commodity Title	Definition	Synonym
51263501	Hexoprenaline	This classification denotes an adrenergic beta-2 receptor agonist, bronchodilator agent, and tocolytic agent with the molecular formula C22H32N2O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G9L6B3W684, chemically known as 1,12-bis(3,4-dihydroxyphenyl)-3,10-diaza-1,12-dodecandiol but generally known as hexoprenaline, which bears US NIH Compound Identifier 3609. European Medicines Agency schedules Hexoprenaline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08041MIG. World Health Organization schedules hexoprenaline in its Anatomical Therapeutic Chemical (ATC) Classification. HEXOPRENALINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule hexoprenaline under HS 29225000 and SITC 51467. As of Q4 2014, HEXOPRENALINE remains the US FDA Preferred Term for this commodity. SMILES: OC(CNCCCCCCNCC(O)C1CC(O)C(O)CC1)C1CC(O)C(O)CC1.	hexoprenaline; хексопреналин; hexoprénaline; hexoprenalin; εξοπρεναλίνη; hexoprenalin; esoprenalina; heksoprenalina; hexoprenalina; hexoprenalina; 海索那林; ヘキソプレナリン

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51263502	Brefonalol	This classification denotes a vasodilating agent and adrenergic antagonist with the molecular formula C22H28N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DVO6SSG9S3, chemically known as (+-)-6-(2-((1,1-dimethyl-3-phenylpropyl)amino)-1-hydroxyethyl)-3,4-dihydrocarbostyril but generally known as brefonalol, which bears US NIH Compound Identifier 65880. European Medicines Agency schedules Brefonalol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05883MIG. The term BREFONALOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). BREFONALOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule brefonalol under HS 29337900 and SITC 51561. As of Q4 2014, BREFONALOL remains the US FDA Preferred Term for this commodity. Brefonalol bears US NLM identifiers UMLS ID C2347204 and NCI Concept Code C72653. SMILES: OC(CNC(CCC1CCCCC1)(C)C)C1CC2CCC(=O)NC2CC1.	brefonalol, βρεφοναλόλη, brefonaloli, brefonalolo, brefonalol, брефаналол, and 布福洛尔.
51263503	Hexoprenaline dihydrochloride	This classification denotes an adrenergic beta-2 receptor agonist, bronchodilator agent, and tocolytic agent with the molecular formula C22H32N2O6.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 97TDI0239I, chemically known as benzyl alcohol, .alpha.,.alpha.'-(hexamethylenebis(iminomethylene))bis(3,4-dihydroxy-, dihydrochloride, but more generally known as hexoprenaline dihydrochloride, which bears US NIH Compound Identifier 20321. European Medicines Agency schedules hexoprenaline dihydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08041MIG. Most nations, for tariff purposes, schedule hexoprenaline dihydrochloride under HS 29225000. SMILES: C1CC(C(CC1C(CNCCCCCCNCC(C2CCC(C(C2)O)O)O)O)O)O.CL.CL.	
51263504	Hexoprenaline sulfate	This classification denotes a beta-adrenergic agonist with the molecular formula C22H32N2O6.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U851S9102C, chemically known as 4,4-(hexane-1,6-diylbis(iminio(1-hydroxyethylene)))dipyrocatecholsulphate but more generally known as hexoprenaline sulfate, which bears US NIH Compound Identifier 36094. European Medicines Agency schedules Hexoprenaline sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02516MIG. Most nations, for tariff and trade purposes, schedule hexoprenaline sulfate under HS 29225000 and SITC 51467. As of Q4 2014, HEXOPRENALINE SULFATE remains US FDA's Preferred Term for this commodity. Hexoprenaline sulfate bears US NLM identifiers UMLS ID C0813200 and NCI Concept Code C83756. SMILES: C1CC(C(CC1C(CNCCCCCCNCC(C2CCC(C(C2)O)O)O)O)O)O.OS(=O)(=O)O.	

Class 51263600 Adrenergic blocking agent quinazolines

Definition (if available) This classification denotes adrenergic blocking agents made from benzopyrimidines, or compounds consisting of two six-membered rings, one benzene, one pyrimidine ring.

Commodity	Commodity Title	Definition	Synonym

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51263601	Alfuzosin	This classification denotes an alpha-adrenergic blocking agent with the molecular formula C19H27N5O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 90347YTW5F, chemically known as 2-furancarboxamide, n-(3-((4-amino-6,7-dimethoxy-2-quinazolinyl)methylamino)propyl)tetrahydro- but generally known as alfuzosin, which bears US NIH Compound Identifier 2092. Alfuzosin comes in base and hydrochloride forms. European Medicines Agency schedules Alfuzosin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05319MIG. The term ALFUZOSIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). World Health Organization schedules alfuzosin in its Anatomical Therapeutic Chemical (ATC) Classification. ALFUZOSIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule alfuzosin under HS 29349990 and SITC 51579. As of Q4 2014, ALFUZOSIN remains the US FDA Preferred Term for this commodity. Alfuzosin bears US NLM identifiers UMLS ID C0051150 and NCI Concept Code C61627. SMILES: O1C(CCC1)C(=O)NCCCN(C1NC2C(C(N1)N)CC(OC)C(OC)C2)C.	alfuzosin; алфуцазин; alfuzosine; alfuzosin; αλφουζοσίνη; alfuzoszin; alfuzosina; alfuzosyna; alfuzosina; alfuzosina; 阿夫唑嗪.; アルフゾシン
51263602	Doxazosin	This classification denotes an alpha-adrenergic blocking agent with the molecular formula C23H25N5O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NW1291F1W8, chemically known as 1-(4-amino-6,7-dimethoxy-2-quinazolinyl)-4-(1,4-benzodioxan-2-ylcarbonyl)piperazin but generally known as doxazosin, which bears US NIH Compound Identifier 3157. European Medicines Agency schedules Doxazosin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06384MIG. The term DOXAZOSIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). World Health Organization schedules doxazosin in its Anatomical Therapeutic Chemical (ATC) Classification. DOXAZOSIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule doxazosin under HS 29349990 and SITC 51579. As of Q4 2014, DOXAZOSIN remains the US FDA Preferred Term for this commodity. Doxazosin bears US NLM identifiers UMLS ID C0114873 and NCI Concept Code C61737. SMILES: O1C(C(=O)N2CCN(CC2)C2NC3C(C(N2)N)CC(OC)C(OC)C3)COC2C1CCCC2.	doxazosin; доксазоцин; doxazosine; doxazosin; δοξαζοσίνη; doxazoszin; doxazosin; doksazosyna; doxazosina; doxazosina; 多沙唑嗪.; ドキサゾシン

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51263603	Alfuzosin hydrochloride	This classification denotes an alpha-adrenergic blocking agent with the molecular formula C19H27N5O4.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 75046A1XTN, chemically known as 2-furancarboxamide, n-(3-((4-amino-6,7-dimethoxy-2-quinazolinyl)methylamino)propyl)tetrahydro-, monohydrochloride (+-)- but more generally known as alfuzosin hydrochloride, which bears US NIH Compound Identifier 71764. The base coompound, Alfuzosin, also comes in simple form. European Medicines Agency schedules Alfuzosin hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00340MIG. Most nations, for tariff and trade purposes, schedule alfuzosin hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, ALFUZOSIN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Alfuzosin hydrochloride bears US NLM identifiers UMLS ID C0102130 and NCI Concept Code C53408. SMILES: CN(CCCNC(=O)C1CCCO1)C2NC3CC(C(CC3C(N2)N)OC)OC.CL.	
51263604	Doxazosin mesilate or mesylate	This classification denotes an alpha-adrenergic blocking agent with the molecular formula C23H25N5O5.CH4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 86P6PQK0MU, chemically known as piperazine, 1-(4-amino-6,7-dimethoxy-2-quinazolinyl)-4-((2,3-dihydro-1,4-benzodioxin-2-yl)carbonyl)-, monomethanesulfonate, but more generally known as doxazosin mesylate, which bears US NIH Compound Identifier 3157. European Medicines Agency schedules doxazosin mesylate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06384MIG. Most nations, for tariff purposes, schedule doxazosin mesylate under HS 29349990. As of Q4 2014, DOXAZOSIN MESYLATE remains US FDA's Preferred Term for this commodity. Doxazosin mesylate bears US NLM identifiers UMLS ID C0678136 and NCI Concept Code C29005. SMILES: COC1CC2C(CC1OC)NC(NC2N)N3CCN(CC3)C(=O)C4COC5CCCCC5O4.CS(=O)(=O)O.	

Class 51263700 Adrenergic blocking agent isoquinolines

Definition (if available) This classification denotes adrenergic blocking agents based on a group of compounds with the heterocyclic ring structure of benzo(c)pyridine.

Commodity	Commodity Title	Definition	Synonym
51263701	Adaprolol	This classification denotes a beta-adrenergic blocking agent with the molecular formula C26H39NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier XP9911I1WL, chemically known as (+/-)-2-(1-adamantyl)ethyl (p-(2-hydroxy-3-(isopropylamino)propoxy)phenyl)acetate, but generally known as adaprolol, which bears US NIH Compound Identifier 60732. European Medicines Agency schedules adaprolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05262MIG. Most nations schedule adaprolol under HS 29221980 and SITC 51461. As of Q4 2014, ADAPROLOL remains the US FDA Preferred Term for this commodity. Adaprolol bears US NLM identifiers UMLS ID C0645354 and NCI Concept Code C77938. SMILES: CC(C)NCC(COC1=CC=C(C=C1)CC(=O)OCCC23CC4CC(C2)CC(C4)C3)O.	adaprolol; адапролол; adaprolol; adaprolol; αδαπρολόλη; adaprolol; adaprololo; adaprolol; adaprolol; adaprolol; 阿达洛尔.

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51263702	Debrisoquin sulfate	This classification denotes an alpha-adrenergic blocking agent with the molecular formula 2C10H13N3.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q94064N9NW, chemically known as 1,2,3, 4-tetrahydro-isoquinoline-2-carboxamidine sulfate but generally known as debrisoquin sulfate, which bears US NIH Compound Identifier 2966. European Medicines Agency schedules Debrisoquine sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01567MIG. As of Q4 2014, DEBRISOQUIN SULFATE remains the US FDA Preferred Term for this commodity. Debrisoquin sulfate bears US NLM identifiers UMLS ID C0700449 and NCI Concept Code C77302. SMILES: C1CN(CC2=CC=CC=C21)C(=N)N.C1CN(CC2=CC=CC=C21)C(=N)N.OS(=O)(=O)O.	debrisoquine; дебризохин; débrisoquine; debrisochin; δεβρισοκίνη; debrizokvin; debrisochina; debryzochina; debrisoquina; debrisoquina; 异喹胍; 硫酸デブリソキン
51263703	Tilisolol	This classification denotes a beta-adrenergic blocking agent with the molecular formula C17H24N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier QUF41MF56G, chemically known as 1(2h)-isoquinolinone, 4-(3-((1,1-dimethylethyl)amino)-2-hydroxypropoxy)-2-methyl- but generally known as tilisolol, which bears US NIH Compound Identifier 5474. European Medicines Agency schedules Tilisolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11053MIG. The term TILISOLOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). TILISOLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tilisolol under HS 29337900 and SITC 51561. As of Q4 2014, TILISOLOL remains the US FDA Preferred Term for this commodity. Tilisolol bears US NLM identifiers UMLS ID C0076678 and NCI Concept Code C76560. SMILES: O(CC(O)CNC(C)(C)C)C1C2C(C(=O)N(C1)C)CCCC2.	tilisolol; τιλισολόλη; tilisololi; tilisololo; tilisolol; тилозолол; and 替利洛尔; チリソロール
51263704	Adaprolol maleate	This classification denotes a beta-adrenergic blocking agent with the molecular formula C26H39NO4.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2I8RV6WL9A, chemically known as benzeneacetic acid, 4-(2-hydroxy-3-((1-methylethyl)amino)propoxy)-, 2-tricyclo(3.3.1.1(sup 3,7))dec-1-ylethyl ester, (+-)-, (z)-2-butenedioate (1:1) (salt) but more generally known as adaprolol maleate, which bears US NIH Compound Identifier 6435805. Most nations, for tariff and trade purposes, schedule adaprolol maleate under HS 29221980 and SITC 51461. As of Q4 2014, ADAPROLOL MALEATE remains US FDA's Preferred Term for this commodity. Adaprolol maleate bears US NLM identifiers UMLS ID C0645353 and NCI Concept Code C79960. SMILES: CC(C)NCC(COC1CCC(CC1)CC(=O)OCCC23CC4CC(C2)CC(C4)C3)O.C(=C\C(=O)O)\C(=O)O.	

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51263705	Tilisolol hydrochloride	This classification denotes a beta-adrenergic blocking agent C17H24N2O3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JW02T8UTIN, chemically known as tilisolol hydrochloride, (+/-)-, but more generally known as tilisolol hydrochloride, which bears US NIH Compound Identifier 44155. European Medicines Agency schedules Tilisolol hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04871MIG. Most nations, for tariff and trade purposes, schedule tilisolol hydrochloride under HS 29337900 and SITC 51561. As of Q4 2014, TILISOLOL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CC(C)(C)NCC(COC1CN(C(=O)C2C1CCCC2)C)O.CL.	

Family 51270000 Anaesthetic drugs and related adjuncts and analeptics

Class 51271500 Anaesthetic alcohols

Definition (if available) Anaesthetics based on alkyl compounds containing a hydroxyl group.

Commodity	Commodity Title	Definition	Synonym
51271501	Chlorobutanol	This classification denotes an industrial aid with the molecular formula C4H7Cl3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier HM4YQM8WRC, chemically known as 1,1,1-trichloro-tert-butyl alcohol but generally known as chlorobutanol, which bears US NIH Compound Identifier 5977. European Medicines Agency schedules Chlorobutanol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06190MIG. The term CHLOROBUTANOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules chlorobutanol in its Anatomical Therapeutic Chemical (ATC) Classification. CHLOROBUTANOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule chlorobutanol under HS 29055910 and SITC 51229. As of Q4 2014, CHLOROBUTANOL remains the US FDA Preferred Term for this commodity. Chlorobutanol bears US NLM identifiers UMLS ID C0008232 and NCI Concept Code C65317. SMILES: CLC(CL)(CL)C(O)(C)C.	chlorobutanol; хлоробутанол; chlorobutanol; chlorobutanol; χλωροβουτανόλη; klorobutanol; clorobutanolo; chlorobutanol; clorobutanol; clorobutanol; 三氣叔丁醇; クロロブタノール
51271502	Ethyl chloride	This classification denotes an analgesic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 46U771ERWK. European Medicines Agency schedules Ethyl chloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13740MIG. Ethyl chloride generally arises in the molecular formula C2H5CL. The term ETHYL CHLORIDE is a U.S. Pharmacopeial Convention designation. Most nations schedule ethyl chloride under HS 29031190 and SITC 51136. As of Q4 2014, ETHYL CHLORIDE remains the US FDA Preferred Term for this commodity. Ethyl chloride bears US NLM identifiers UMLS ID C0015058 and NCI Concept Code C75067. SMILES: CCC(=C)C(=O)C1=C(C(=C(C=C1)OCC(=O)[O-])CL)CL.[NA+].	塩化エチル

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51271503	Hyaluronidase	This classification denotes an adjuvant with the molecular formula C2327H3553N589O667S20, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8KOG53Z5EM, more generally known as hyaluronidase. European Medicines Agency schedules hyaluronidase in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02552MIG. The term HYALURONIDASE is an International Non-Proprietary Name or INN. HYALURONIDASE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule hyaluronidase under HS 35079090 and SITC 51691. As of Q4 2014, HYALURONIDASE remains the US FDA Preferred Term for this commodity. Hyaluronidase bears US NLM identifiers UMLS ID C0020197 and NCI Concept Code C87576. SMILES: NONE.	hyaluronidase; хиалуронидаза; hyaluronidase; hyaluronidase; υαλουρονιδάση; hialuronidáz; ialuronidasi; hialuronidaza; hialuronidase; hialuronidasa; 玻璃酸酶; ヒアルロニダーゼ
51271504	Salicyl alcohol	This classification denotes an anesthetic agent with the molecular formula C7H8O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FA1N0842KB, chemically known as toluene,alpha,2-dihydroxy but generally known as salicyl alcohol, which bears US NIH Compound Identifier 5146. European Medicines Agency schedules Salicyl alcohol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15177MIG. Most nations schedule salicyl alcohol under HS 29072900 and SITC 51243. As of Q4 2014, SALICYL ALCOHOL remains the US FDA Preferred Term for this commodity. Salicyl alcohol bears US NLM identifiers UMLS ID C0073970 and NCI Concept Code C81408. SMILES: C1=CC=C(C(=C1)CO)O.	サリシルアルコール
51271505	Chlorobutanol hemihydrate	This classification denotes an industrial aid, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3X4P6271OX. European Medicines Agency schedules Chlorobutanol hemihydrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11812MIG. Chlorobutanol hemihydrate generally arises in the molecular formula 2C4H7CL3O.H2O. The term 'chlorobutanol hemihydrate' is a European Pharmacopoeia designation. Most nations, for tariff and trade purposes, schedule chlorobutanol hemihydrate under HS 29055910 and SITC 51229. As of Q4 2014, CHLOROBUTANOL HEMIHYDRATE remains US FDA's Preferred Term for this commodity. Chlorobutanol hemihydrate bears US NLM identifiers UMLS ID C0725608 and NCI Concept Code C79995. SMILES: CC(C)(C(CL)(CL)CL)O.CC(C)(C(CL)(CL)CL)O.O.	

Class 51271600 Anaesthetic amides

Definition (if available) Anaesthetics based on organic compounds containing the -CO-NH2 radical.

Commodity	Commodity Title	Definition	Synonym

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51271601	Cinchocaine or dibucaine	This classification denotes an anesthetic agent with the molecular formula C20H29N3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L6JW2TJG99, chemically known as 4-quinolinecarboxamide, 2-butoxy-n-(2-(diethylamino)ethyl)- but generally known as cinchocaine, which bears US NIH Compound Identifier 3025. European Medicines Agency schedules Cinchocaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06287MIG. The term CINCHOCAINE is an International Non-Proprietary Name. World Health Organization schedules cinchocaine in its Anatomical Therapeutic Chemical (ATC) Classification. CINCHOCAINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Cinchocaine or dibucaine bears US NLM identifiers UMLS ID C0012050 and NCI Concept Code C28984. SMILES: CCCCOC1=NC2=CC=CC=C2C(=C1)C(=O)NCCN(CC)CC.	cinchocaine; цинхокаин; cinchocaïne; cinchocain; κινχοκαΐνη; cinchokain; cincocaina; cynchokaina; cincocaína; cincocaína; 辛可卡因
51271602	Bumecaine	This classification denotes an anesthetic agent with the molecular formula C18H28N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier B77K612SPZ, chemically known as 2-pyrrolidinecarboxanilide, 1-butyl-2,4,6-trimethyl- but generally known as bumecaine, which bears US NIH Compound Identifier 65770. Bumecaine most often comes in base and hydrochloride forms. European Medicines Agency schedules Bumecaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05969MIG. The term BUMECAINE is an International Non-Proprietary Name. BUMECAINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bumecaine under HS 29339990 and SITC 51577. As of Q4 2014, BUMECAINE remains the US FDA Preferred Term for this commodity. Bumecaine bears US NLM identifiers UMLS ID C2347230 and NCI Concept Code C72171. SMILES: O=C(NC1C(CC(CC1C)C)C)C1N(CCC1)CCCC.	bumecaine; бумекаин; bumécaïne; bumecain; βουμεκαΐνη; bumekain; bumecaina; bumekaina; bumecaína; bumecaína; 布美卡因
51271603	Bupivacaine	This classification denotes an anesthetic agent with the molecular formula C18H28N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y8335394RO, chemically known as 2-piperidinecarboxamide, 1-butyl-n-(2,6-dimethylphenyl)- but generally known as bupivacaine, which bears US NIH Compound Identifier 2474. Bupivacaine most often comes in base and hydrochloride forms. European Medicines Agency schedules Bupivacaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05983MIG. The term BUPIVACAINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). World Health Organization schedules bupivacaine in its Anatomical Therapeutic Chemical (ATC) Classification. BUPIVACAINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bupivacaine under HS 29333999 and SITC 51574. As of Q4 2014, BUPIVACAINE remains the US FDA Preferred Term for this commodity. Bupivacaine bears US NLM identifiers UMLS ID C0006400 and NCI Concept Code C62011. SMILES: O=C(NC1C(CCCC1C)C)C1N(CCCC1)CCCC.	bupivacaine; бупивакаин; bupivacaïne; bupivacain; βουπιβακαίνη; bupivakain; bupivacaina; bupiwakaina; bupivacaina; bupivacaína; 布比卡因; ブピバカイン

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51271604	Butanilicaine	This classification denotes an anesthetic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7X3WV51F4N. European Medicines Agency schedules Butanilicaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06003MIG. Butanilicaine generally arises in the molecular formula C13H19CLN2O. The term BUTANILICAINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 no. 12 1967, list 7.) BUTANILICAINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule butanilicaine under HS 29242995 and SITC 51479. As of Q4 2014, BUTANILICAINE remains the US FDA Preferred Term for this commodity. Butanilicaine bears US NLM identifiers UMLS ID C0054241 and NCI Concept Code C96327. SMILES: CLC1C(NC(=O)CNCCCC)C(CCC1)C.	butanilicaine; бутаниликаин; butanilicaïne; butanilicain; βουτανιλικαίνη; butanilikain; butanilicaina; butanilikaina; butanilicaína; butanilicaína; 布坦卡因; ブタニリカイン
51271605	Capsaicin	This classification denotes a nonnarcotic analgesic and capsaicinoid with the molecular formula C18H27NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S07O44R1ZM, chemically known as nonanamide, n-vanillyl-(8ci) but generally known as capsaicin, which bears US NIH Compound Identifier 2998. European Medicines Agency schedules Capsaicin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13229MIG. World Health Organization schedules capsaicin in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, CAPSAICIN remains the US FDA Preferred Term for this commodity. Capsaicin bears US NLM identifiers UMLS ID C0006931 and NCI Concept Code C339. SMILES: O=C(NCC1CC(OC)C(O)CC1)CCCCCCCC.	カプサイシン
51271606	Carcainium chloride	This classification denotes an anesthetic agent with the molecular formula C18H22N3O2.Cl, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SM0DJQ1HBT, chemically known as n,n-dimethyl-2-oxo-n-(2-oxo-2-(phenylamino)ethyl)-2-(phenylamino)ethanaminium, chloride but generally known as carcainium chloride, which bears US NIH Compound Identifier 13966. European Medicines Agency schedules Carcainium chloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06622MIG. The term CARCAINIUM CHLORIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). Most nations schedule carcainium chloride under HS 29242995 and SITC 51479. As of Q4 2014, CARCAINIUM CHLORIDE remains the US FDA Preferred Term for this commodity. Carcainium chloride bears US NLM identifiers UMLS ID C0129907 and NCI Concept Code C81416. SMILES: C[N+](C)(CC(=O)NC1=CC=CC=C1)CC(=O)NC2=CC=CC=C2.[Cl-].	carcainium chloride; каркаиниев хлорид; chlorure de carcaïnium; carcainiumchlorid; καρκαίνιο χλωριούχο; karkainium-klorid; carcainio cloruro; chlorek karkainium; cloreto de carcaínio; cloruro de carcaínio; 卡氯铵

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51271607	Prilocaine	This classification denotes an anesthetic agent with the molecular formula C13H20N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 046O35D44R, chemically known as propanamide, n-(2-methylphenyl)-2-(propylamino)-, (s)- but generally known as prilocaine, which bears US NIH Compound Identifier 4906. European Medicines Agency schedules Prilocaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10041MIG. The term PRILOCAINE is an International Non-Proprietary Name. World Health Organization schedules prilocaine in its Anatomical Therapeutic Chemical (ATC) Classification. PRILOCAINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule prilocaine under HS 29242995 and SITC 51479. As of Q4 2014, PRILOCAINE remains the US FDA Preferred Term for this commodity. Prilocaine bears US NLM identifiers UMLS ID C0033124 and NCI Concept Code C47685. SMILES: O=C(NC1C(CCCC1)C)C(NCCC)C.	prilocaine; прилокаин; prilocaïne; prilocain; πριλοκαίνη; prilokain; prilocaina; prylokaina; prilocaína; prilocaína; 丙胺卡因
51271608	Clibucaine	This classification denotes an anesthetic agent with the molecular formula C15H20Cl2N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NB2ZOX88RR, chemically known as 2,4-dichloro-beta-piperidinobutyranilide but generally known as clibucaine, which bears US NIH Compound Identifier 65613. European Medicines Agency schedules Clibucaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06657MIG. The term CLIBUCAINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). CLIBUCAINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clibucaine under HS 29333999 and SITC 51574. As of Q4 2014, CLIBUCAINE remains the US FDA Preferred Term for this commodity. Clibucaine bears US NLM identifiers UMLS ID C2699344 and NCI Concept Code C77321. SMILES: CLC1C(NC(=O)CC(N2CCCCC2)C)CCC(CL)C1.	clibucaine; клибукаин; clibucaïne; clibucain; κλιβουκαΐνη; klibukain; clibucaina; klibukaina; clibucaína; clibucaína; 氯丁卡因
51271609	Clodacaine	This classification denotes an anesthetic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier H743H7R6YE. European Medicines Agency schedules Clodacaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06688MIG. Clodacaine generally arises in the molecular formula C16H26CLN3O. The term CLODACAINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, list 5.) CLODACAINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clodacaine under HS 29242995 and SITC 51479. As of Q4 2014, CLODACAINE remains the US FDA Preferred Term for this commodity. Clodacaine bears US NLM identifiers UMLS ID C2699358 and NCI Concept Code C77322. SMILES: CLC1C(NC(=O)CN(CCN(CC)CC)CC)CCCC1.	clodacaine; клодакаин; clodacaïne; clodacain; κλοδακαίνη; klodakain; clodacaina; klodakaina; clodacaína; clodacaína; 氯达卡因

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51271610	Etidocaine	This classification denotes an anesthetic agent with the molecular formula C17H28N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier I6CQM0F31V, chemically known as 2-(ethylpropylamino)-2,6-butyroxylidide but generally known as etidocaine, which bears US NIH Compound Identifier 37497. European Medicines Agency schedules Etidocaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07298MIG. The term ETIDOCAINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, No. 10 1973, List 13). World Health Organization schedules etidocaine in its Anatomical Therapeutic Chemical (ATC) Classification. ETIDOCAINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule etidocaine under HS 29242995 and SITC 51479. As of Q4 2014, ETIDOCAINE remains the US FDA Preferred Term for this commodity. Etidocaine bears US NLM identifiers UMLS ID C0015120 and NCI Concept Code C65574. SMILES: O=C(NC1C(CCCC1C)C)C(N(CCC)CC)CC.	etidocaine; етидокаин; étidocaïne; etidocain; ετιδοκαίνη; etidokain; etidocaina; etydokaina; etidocaína; etidocaína; 依替卡因; エチドカイン
51271611	Fexicaine	This classification denotes an anesthetic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5N2K83R1L2. European Medicines Agency schedules Fexicaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07617MIG. Fexicaine generally arises in the molecular formula C25H34N2O4. The term FEXICAINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , no. 10 1971, list 11.) FEXICAINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fexicaine under HS 29339990 and SITC 51577. As of Q4 2014, FEXICAINE remains the US FDA Preferred Term for this commodity. Fexicaine bears US NLM identifiers UMLS ID C1880766 and NCI Concept Code C65679. SMILES: O=C(N(CCN1CCCC1)C1C(OC)CCCC1)COC1CCC(OCCCC)CC1.	fexicaine; фексикаин; fexicaïne; fexicain; φεξικαΐνη; fexikain; fexicaina; feksykaina; fexicaina; fexicaína
51271612	Levobupivacaine	This classification denotes an anesthetic agent with the molecular formula C18H28N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier A5H73K9U3W, chemically known as 2,6-pipecoloxylidide, 1-butyl-, l-(-)- but generally known as levobupivacaine, which bears US NIH Compound Identifier 92253. European Medicines Agency schedules Levobupivacaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08464MIG. The term LEVOBUPIVACAINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 10, No. 3, 1996, List 36). World Health Organization schedules levobupivacaine in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, LEVOBUPIVACAINE remains the US FDA Preferred Term for this commodity. Levobupivacaine bears US NLM identifiers UMLS ID C0873118 and NCI Concept Code C87594. SMILES: O=C(NC1C(CCCC1C)C)C1N(CCCC1)CCCC.	レボブピバカイン

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51271613	Lidocaine	This classification denotes a cation channel blocker and anesthetic agent with the molecular formula C14H22N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 98PI200987, chemically known as 2-diethylamino-n-(2,6-dimethylphenyl)-ethanamide but generally known as lidocaine, which bears US NIH Compound Identifier 3676. European Medicines Agency schedules Lidocaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08507MIG. The term LIDOCAINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). World Health Organization schedules lidocaine in its Anatomical Therapeutic Chemical (ATC) Classification. LIDOCAINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule lidocaine under HS 29242910 and SITC 51479. As of Q4 2014, LIDOCAINE remains the US FDA Preferred Term for this commodity. Lidocaine bears US NLM identifiers UMLS ID C0023660 and NCI Concept Code C614. SMILES: O=C(NC1C(CCCC1C)C)CN(CC)CC.	lidocaine; лидокаин; lidocaïne; lidocain; λιδοκαίνη; lidokain; lidocaina; lidokaina; lidocaína; lidocaína; 利多卡因; リドカイン
51271614	Octacaine	This classification denotes an anesthetic agent with the molecular formula C14H22N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5BZF8S8IL5, chemically known as butyranilide, 3-(diethylamino)- but generally known as octacaine, which bears US NIH Compound Identifier 26329. European Medicines Agency schedules Octacaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09401MIG. The term OCTACAINE is an International Non-Proprietary Name. OCTACAINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule octacaine under HS 29242995 and SITC 51479. As of Q4 2014, OCTACAINE remains the US FDA Preferred Term for this commodity. Octacaine bears US NLM identifiers UMLS ID C0771989 and NCI Concept Code C66251. SMILES: O=C(NC1CCCCC1)CC(N(CC)CC)C.	octacaine; октакаин; octacaïne; octacain; οκτακαίνη; oktakain; ottacaina; oktakaina; octacaína; octacaína; 奥他卡因
51271615	Oxetacaine or oxethazaine	This classification denotes an anesthetic agent with the molecular formula C28H41N3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier IP8QT76V17, chemically known as 2,2-((2-hydroxyethyl)imino)bis(n-(alpha,alpha-dimethylphenethyl)-n-methylacetamide) but generally known as oxetacaine, which bears US NIH Compound Identifier 4621. European Medicines Agency schedules Oxetacaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09516MIG. The term OXETACAINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules oxetacaine in its Anatomical Therapeutic Chemical (ATC) Classification. OXETACAINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Oxetacaine or oxethazaine bears US NLM identifiers UMLS ID C0069758 and NCI Concept Code C81409. SMILES: O=C(N(C(CC1CCCCC1)(C)C)C)CN(CC(=O)N(C(CC1CCCCC1)(C)C)C)CCO.	oxetacaine; оксетакаин; oxétacaïne; oxetacain; οξετακαίνη; oxetakain; oxetacaina; oksetakaina; oxetaceína; oxetacaína; 奥昔卡因

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51271616	Pyrrocaine	This classification denotes an anesthetic agent with the molecular formula C14H20N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9D47L94CPW, chemically known as 1-pyrrolidineaceto-2,6-xylidide but generally known as pyrrocaine, which bears US NIH Compound Identifier 24361. European Medicines Agency schedules Pyrrocaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10180MIG. The term PYRROCAINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). PYRROCAINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pyrrocaine under HS 29339990 and SITC 51577. As of Q4 2014, PYRROCAINE remains the US FDA Preferred Term for this commodity. Pyrrocaine bears US NLM identifiers UMLS ID C0609331 and NCI Concept Code C81406. SMILES: O=C(NC1C(CCCC1C)C)CN1CCCC1.	pyrrocaine; пирокаин; pyrrocaïne; pyrrocain; πυρροκαΐνη; pirrokain; pirrocaina; pirokaina; pirrocaina; pirrocaína; 吡咯卡因; ピロカイン
51271617	Rodocaine	This classification denotes an anesthetic agent with the molecular formula C18H25ClN2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9W0Z08C70V, chemically known as 1h-pyrindine-1-propanamide, n-(2-chloro-6-methylphenyl)octahydro- trans- but generally known as rodocaine, which bears US NIH Compound Identifier 71441. European Medicines Agency schedules Rodocaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10354MIG. The term RODOCAINE is an International Non-Proprietary Name. RODOCAINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule rodocaine under HS 29339990 and SITC 51577. As of Q4 2014, RODOCAINE remains the US FDA Preferred Term for this commodity. Rodocaine bears US NLM identifiers UMLS ID C0603878 and NCI Concept Code C75103. SMILES: CLC1C(NC(=O)CCN2C3C(CCC3)CCC2)C(CCC1)C.	rodocaine; родокаин; rodocaïne; rodocain; ροδοκαΐνη; rodokain; rodocaina; rodokaina; rodocaina; rodocaína; 罗多卡因; ロドカイン
51271618	Ropivacaine	This classification denotes an immunosuppressant with the molecular formula C17H26N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7IO5LYA57N, chemically known as n-(2,6-dimethylphenyl)-1-propyl-piperidine-2-carboxamide but generally known as ropivacaine, which bears US NIH Compound Identifier 71273. European Medicines Agency schedules Ropivacaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10382MIG. The term ROPIVACAINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). World Health Organization schedules ropivacaine in its Anatomical Therapeutic Chemical (ATC) Classification. ROPIVACAINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ropivacaine under HS 29333999 and SITC 51574. As of Q4 2014, ROPIVACAINE remains the US FDA Preferred Term for this commodity. Ropivacaine bears US NLM identifiers UMLS ID C0073571 and NCI Concept Code C61932. SMILES: O=C(NC1C(CCCC1C)C)C1N(CCCC1)CCC.	ropivacaine; ропивакаин; ropivacaïne; ropivacain; ροπιβακαΐνη; ropivakain; ropivacaina; ropiwakaina; ropivacaína; ropivacaína; 罗哌卡因; ロピバカイン

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51271619	Zucapsaicin	This classification denotes an analgesic agent with the molecular formula C18H27NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 15OX67P384, chemically known as 6-nonenamide, n-((4-hydroxy-3-methoxyphenyl)methyl)-8-methyl-, (z)- but generally known as zucapsaicin, which bears US NIH Compound Identifier 1548942. European Medicines Agency schedules Zucapsaicin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00193MIG. The term ZUCAPSAICIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 9, No. 3, 1995, List 35). World Health Organization schedules zucapsaicin in its Anatomical Therapeutic Chemical (ATC) Classification. ZUCAPSAICIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule zucapsaicin under HS 29399900 and SITC 54149. As of Q4 2014, ZUCAPSAICIN remains the US FDA Preferred Term for this commodity. Zucapsaicin bears US NLM identifiers UMLS ID C0763832 and NCI Concept Code C75078. SMILES: O=C(NCC1CC(OC)C(O)CC1)CCCC/C=C\C(C)C.	zucapsaicin; зукапсаицин; zucapsaïcine; zucapsaicin; ζυκαπσαϊκίνη; zukapszaicin; zucapsaicina; zukapsaicyna; zucapsaicina; zucapsaicina; 珠卡赛辛; ズカプサイシン
51271620	Eutectic mixture of local anesthetics	This classification denotes an anesthetic combination drug with the molecular formula C27H42N4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 046O35D44R-98PI200987, chemically known as 2-(diethylamino)-N-(2,6-dimethylphenyl)acetamide;N-(2-methylphenyl)-2-(propylamino)propanamide but generally known as emla or eutectic mixture of local anesthetics, which bears US NIH Compound Identifier 9911821. SMILES:CCCNC(C)C(=O)NC1=CC=CC=C1C.CCN(CC)CC(=O)NC1=C(C=CC=C1C)C. Eutectic mixture of local anesthetics bears US NLM identifiers UMLS ID C0059079 and NCI Concept Code C1081.	
51271621	Bumecaine hydrochloride	This classification denotes an anesthetic agent C18H28N2O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PBE1H9OIFQ, chemically known as 1-butyl-2',4',6'-trimethyl-2-pyrrolidinecarboxanilide hydrochloride, but more generally known as bumecaine hydrochloride, which bears US NIH Compound Identifier 167785. Most nations, for tariff and trade purposes, schedule bumecaine hydrochloride under HS 29339990 and SITC 51577. As of Q4 2014, BUMECAINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CCCCN1CCCC1C(=O)NC2C(CC(CC2C)C)C.CL.	
51271622	Bupivacaine hydrochloride	This classification denotes an anesthetic agent with the molecular formula C18H28N2O.ClH.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7TQO7W3VT8, chemically known as 2-piperidinecarboxamide, 1-butyl-n-(2,6-dimethylphenyl)- monohydrochloride, monohydrate but more generally known as bupivacaine hydrochloride, which bears US NIH Compound Identifier 64737. European Medicines Agency schedules Bupivacaine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00902MIG. Most nations, for tariff and trade purposes, schedule bupivacaine hydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, BUPIVACAINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Bupivacaine hydrochloride bears US NLM identifiers UMLS ID C0699883 and NCI Concept Code C28876. SMILES: CCCCN1CCCCC1C(=O)NC2C(CCCC2C)C.O.CL.	

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51271623	Bupivacaine hydrochloride monohydrate	This classification denotes an anesthetic agent with the molecular formula C18H28N2O.ClH.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7TQO7W3VT8, chemically known as 2-piperidinecarboxamide, 1-butyl-n-(2,6-dimethylphenyl)-, monohydrochloride, monohydrate, but more generally known as bupivacaine hydrochloride monohydrate, which bears US NIH Compound Identifier 64737. European Medicines Agency schedules bupivacaine hydrochloride monohydrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05983MIG. Most nations, for tariff purposes, schedule bupivacaine hydrochloride monohydrate under HS 29333999. SMILES: CCCCN1CCCCC1C(=O)NC2C(CCCC2C)C.O.CL.	
51271624	Butanilicaine hydrochloride	This classification denotes an anesthetic agent with the molecular formula C13H19ClN2O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 025O9D1EB7, chemically known as o-acetotoluidide, 2-(butylamino)-6-chloro-, monohydrochloride but more generally known as butanilicaine hydrochloride, which bears US NIH Compound Identifier 22378. butanilicaine most often comes in base, dihydrogen phosphate, hydrochloride, and pentafluorobenzamide forms. Most nations, for tariff and trade purposes, schedule butanilicaine hydrochloride under HS 29242995 and SITC 51479. As of Q4 2014, BUTANILICAINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Butanilicaine hydrochloride bears US NLM identifiers UMLS ID C0122257 and NCI Concept Code C97303. SMILES: CCCCNCC(=O)NC1C(CCCC1CL)C.CL.	
51271625	Butanilicaine phosphate	This classification denotes an anesthetic agent with the molecular formula C13H19CLN2O.H3O4P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JOZ20TRV0N. European Medicines Agency schedules butanilicaine phosphate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00912MIG. The term butanilicaine phosphate is a U.S. FDA designation. Most nations, for tariff and trade purposes, schedule butanilicaine phosphate under HS 29242995 and SITC 51479. As of Q4 2014, BUTANILICAINE PHOSPHATE remains US FDA's Preferred Term for this commodity. Butanilicaine phosphate bears US NLM identifiers UMLS ID C0888854 and NCI Concept Code C97305. SMILES: CCCCNCC(=O)NC1C(CCCC1CL)C.OP(=O)(O)O.	
51271626	Cinchocaine hydrochloride	This classification denotes an anesthetic agent with the molecular formula C20H29N3O2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z97702A5DG, chemically known as 4-quinolinecarboxamide, 2-butoxy-n-(2-(diethylamino)ethyl)- but more generally known as cinchocaine hydrochloride, which bears US NIH Compound Identifier 3025. European Medicines Agency schedules Cinchocaine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01302MIG. Most nations, for tariff and trade purposes, schedule cinchocaine hydrochloride under HS 29334910. SMILES: CCCCOC1CC(C2CCCCC2N1)C(=O)NCCN(CC)CC.CL.	

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51271627	Etidocaine hydrochloride	This classification denotes an anesthetic agent with the molecular formula C17H28N2O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G6N3B3U8E6, chemically known as 2,6-butyroxylidide, 2-(n-ethylpropylamino)-, hydrochloride, (+-)- but more generally known as etidocaine hydrochloride, which bears US NIH Compound Identifier 37498. European Medicines Agency schedules Etidocaine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02037MIG. Most nations, for tariff and trade purposes, schedule etidocaine hydrochloride under HS 29242995 and SITC 51479. As of Q4 2014, ETIDOCAINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Etidocaine hydrochloride bears US NLM identifiers UMLS ID C0733377 and NCI Concept Code C77325. SMILES: CCCN(CC)C(CC)C(=O)NC1C(CCCC1C)C.CL.	
51271628	Lidocaine benzyl benzoate	This classification denotes a cation channel blocker and anesthetic agent with the molecular formula C21H29N2O.C7H5O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M5BA6GAF1O, chemically known as benzenemethanaminium, n-(2-((2,6-dimethylphenyl)amino)-2-oxoethyl)-n,n-diethyl-, benzoate (1:1), but more generally known as lidocaine benzyl benzoate, which bears US NIH Compound Identifier 19518. European Medicines Agency schedules lidocaine benzyl benzoate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08507MIG. Most nations, for tariff purposes, schedule lidocaine benzyl benzoate under HS 29242910. SMILES: CC[N+](CC)(CC1CCCCC1)CC(=O)NC2C(CCCC2C)C.C1CCC(CC1)C(=O)[O-].	
51271629	Lidocaine hydrochloride	This classification denotes an anesthetic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V13007Z41A. European Medicines Agency schedules Lidocaine hcl in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02921MIG. Lidocaine hydrochloride generally arises in the molecular formula C14H22N2O.CLH.H2O. The term 'lidocaine hydrochloride' is an International Nomenclature of Cosmetic Ingredients designation. Most nations, for tariff and trade purposes, schedule lidocaine hydrochloride under HS 29242910 and SITC 51479. As of Q4 2014, LIDOCAINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Lidocaine hydrochloride bears US NLM identifiers UMLS ID C0546869 and NCI Concept Code C48000. SMILES: CCN(CC)CC(=O)NC1C(CCCC1C)C.O.CL.	

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51271630	Lidocaine hydrochloride anhydrous	This classification denotes a cation channel blocker and anesthetic agent with the molecular formula C14H22N2O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier EC2CNF7XFP, chemically known as acetamide, 2-(diethylamino)-n-(2,6-dimethylphenyl)-, monohydrochloride, but more generally known as lidocaine hydrochloride anhydrous, which bears US NIH Compound Identifier 6314. European Medicines Agency schedules lidocaine hydrochloride anhydrous or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08507MIG. Most nations, for tariff purposes, schedule lidocaine hydrochloride anhydrous under HS 29242910. Lidocaine hydrochloride anhydrous bears US NLM identifiers UMLS ID C2756728 and NCI Concept Code C90650. SMILES: CCN(CC)CC(=O)NC1C(CCCC1C)C.CL.	
51271631	Lidocaine hydrochloride monohydrate	This classification denotes a cation channel blocker and anesthetic agent with the molecular formula C14H22N2O.ClH.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V13007Z41A, chemically known as acetamide, 2-(diethylamino)-n-(2,6-dimethylphenyl)-, monohydrochloride, monohydrate, but more generally known as lidocaine hydrochloride monohydrate, which bears US NIH Compound Identifier 22483. European Medicines Agency schedules lidocaine hydrochloride monohydrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08507MIG. Most nations, for tariff purposes, schedule lidocaine hydrochloride monohydrate under HS 29242910. SMILES: CCN(CC)CC(=O)NC1C(CCCC1C)C.O.CL.	
51271632	Octacaine hydrochloride	This classification denotes an anesthetic agent C14H22N2O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9HKU5M1CEM, chemically known as butanamide, 3-(diethylamino)-n-phenyl-, hydrochloride (1:1), but more generally known as octacaine hydrochloride, which bears US NIH Compound Identifier 159597. Most nations, for tariff and trade purposes, schedule octacaine hydrochloride under HS 29242995 and SITC 51479. As of Q4 2014, OCTACAINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CCN(CC)C(C)CC(=O)NC1CCCCC1.CL.	
51271633	Prilocaine hydrochloride	This classification denotes an anesthetic agent with the molecular formula C13H20N2O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MJW015BAPH, chemically known as propanamide, n-(2-methylphenyl)-2-(propylamino)-, monohydrochloride but more generally known as prilocaine hydrochloride, which bears US NIH Compound Identifier 92163. European Medicines Agency schedules Prilocaine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04038MIG. Most nations, for tariff and trade purposes, schedule prilocaine hydrochloride under HS 29242995 and SITC 51479. As of Q4 2014, PRILOCAINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Prilocaine hydrochloride bears US NLM identifiers UMLS ID C0591261 and NCI Concept Code C48012. SMILES: CCCNC(C)C(=O)NC1CCCCC1C.CL.	

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51271634	Pyrrocaine hydrochloride	This classification denotes an anesthetic agent with the molecular formula C14H20N2O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9CST8J378F, chemically known as 1-pyrrolidineaceto-2,6-xylidide but more generally known as pyrrocaine hydrochloride, which bears US NIH Compound Identifier 24361. European Medicines Agency schedules Pyrrocaine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15068MIG. Most nations, for tariff and trade purposes, schedule pyrrocaine hydrochloride under HS 29339990 and SITC 51577. As of Q4 2014, PYRROCAINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Pyrrocaine hydrochloride bears US NLM identifiers UMLS ID C2825619 and NCI Concept Code C81405. SMILES: CC1CCCC(C1NC(=O)CN2CCCC2)C.CL.	
51271635	Ropivacaine hydrochloride	This classification denotes a local anesthetic and amide with the molecular formula C17H26N2O.ClH.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V910P86109, chemically known as 2-piperidinecarboxamide, n-(2,6-dimethylphenyl)-1-propyl-, monohydrochloride, (s)- but more generally known as ropivacaine hydrochloride, which bears US NIH Compound Identifier 175804. European Medicines Agency schedules Ropivacaine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04264MIG. Most nations, for tariff and trade purposes, schedule ropivacaine hydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, ROPIVACAINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Ropivacaine hydrochloride bears US NLM identifiers UMLS ID C0771826 and NCI Concept Code C52198. SMILES: CCCN1CCCC[C@H]1C(=O)NC2C(CCCC2C)C.O.CL.	
51271636	Ropivacaine hydrochloride monohydrate	This classification denotes an immunosuppressant with the molecular formula C17H26N2O.ClH.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V910P86109, chemically known as 2-piperidinecarboxamide, n-(2,6-dimethylphenyl)-1-propyl-, monohydrochloride, (s)- but more generally known as ropivacaine hydrochloride, which bears US NIH Compound Identifier 175804. European Medicines Agency schedules Ropivacaine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04264MIG. Most nations, for tariff and trade purposes, schedule ropivacaine hydrochloride monohydrate under HS 29333999 and SITC 51574. SMILES: CCCN1CCCC[C@H]1C(=O)NC2C(CCCC2C)C.O.CL.	

Class 51271700 Anaesthetic amidines and benzofurans and butyrates and cinnamates

Definition (if available) This classification denotes Anaesthetic drugs made from or based in part on amidines, benzofurans, Butyrates, or cinnamates

Commodity	Commodity Title	Definition	Synonym

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51271701	Phenacaine	This classification denotes an anesthetic agent with the molecular formula C18H22N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V3M4D317W8, chemically known as n,n(sup 2)-bis(p-ethoxyphenyl)acetamidine but generally known as phenacaine, which bears US NIH Compound Identifier 7588. European Medicines Agency schedules Phenacaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09743MIG. The term PHENACAINE is an International Non-Proprietary Name. PHENACAINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule phenacaine under HS 29252900 and SITC 51482. As of Q4 2014, PHENACAINE remains the US FDA Preferred Term for this commodity. Phenacaine bears US NLM identifiers UMLS ID C0301293 and NCI Concept Code C84046. SMILES: O(C1CCC(N/C(=N/C2CCC(OCC)CC2)C)CC1)CC.	phenacaine; фенакаин; phénacaïne; phenacain; φαινακαΐνη; fenakain; fenacaina; fenakaina; fenacaína; fenacaína; 非那卡因
51271702	Sodium oxybate	This classification denotes an anesthesia adjuvant with the molecular formula C4H7O3.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7G33012534, chemically known as gamma-hydroxybutyric acid, sodium salt but generally known as sodium oxybate, which bears US NIH Compound Identifier 10412. European Medicines Agency schedules Sodium oxybate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14731MIG. World Health Organization schedules sodium oxybate in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, SODIUM OXYBATE remains the US FDA Preferred Term for this commodity. Sodium oxybate bears US NLM identifiers UMLS ID C0037537 and NCI Concept Code C61870. SMILES: C(CC(=O)[O-])CO.[Na+].	オキシバートナトリウム
51271703	Amolanone	This classification denotes an anesthetic agent with the molecular formula C20H23NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1ALL724WB1, chemically known as 3-(2-(diethylamino)ethyl)-2-oxo-3-phenyl-2,3-dihydrobenzofuran but generally known as amolanone, which bears US NIH Compound Identifier 6453. Amolanone most often arises in base and hydrochloride forms. European Medicines Agency schedules Amolanone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05472MIG. The term AMOLANONE is an International Non-Proprietary Name. AMOLANONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, AMOLANONE remains the US FDA Preferred Term for this commodity. Amolanone bears US NLM identifiers UMLS ID C0301286 and NCI Concept Code C75083. SMILES: O1C(=O)C(CCN(CC)CC)(C2C1CCCC2)C1CCCCC1.	amolanone; амоланон; amolanone; amolanon; αμολανόνη; amolanon; amolanone; amolanon; amolanona; amolanona; 阿莫拉酮

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51271704	Eugenol	This classification denotes an anesthetic agent with the molecular formula C10H12O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3T8H1794QW, chemically known as 1,3,4-eugenol but generally known as eugenol, which bears US NIH Compound Identifier 3314. European Medicines Agency schedules Eugenol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13776MIG. As of Q4 2014, EUGENOL remains the US FDA Preferred Term for this commodity. Eugenol bears US NLM identifiers UMLS ID C0015153 and NCI Concept Code C75095. SMILES: COC1=C(C=CC(=C1)CC=C)O.	ユージノール
51271705	Amolanone hydrochloride	This classification denotes an anesthetic agent with the molecular formula C20H23NO2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M36927R46E, chemically known as 2(3h)-benzofuranone, 3-(2-(diethylamino)ethyl)-3-phenyl-, hydrochloride but more generally known as amolanone hydrochloride, which bears US NIH Compound Identifier 22336. Most nations, for tariff and trade purposes, schedule amolanone hydrochloride under HS 29322985. As of Q4 2014, AMOLANONE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Amolanone hydrochloride bears US NLM identifiers UMLS ID C2698096 and NCI Concept Code C75084. SMILES: CCN(CC)CCC1(C2CCCCC2OC1=O)C3CCCCC3.CL.	
51271706	Phenacaine hydrochloride	This classification denotes an anesthetic agent with the molecular formula C18H22N2O2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2B61HM98KO, chemically known as n,n(sup 2)-bis(p-ethoxyphenyl)acetamidine but more generally known as phenacaine hydrochloride, which bears US NIH Compound Identifier 7588. Most nations, for tariff and trade purposes, schedule phenacaine hydrochloride under HS 29252900 and SITC 51482. As of Q4 2014, PHENACAINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Phenacaine hydrochloride bears US NLM identifiers UMLS ID C0770375 and NCI Concept Code C75099. SMILES: CCOC1CCC(CC1)N/C(=N/C2CCC(CC2)OCC)/C.O.CL.	
51271707	Phenacaine hydrochloride anhydrous	This classification denotes an anesthetic agent with the molecular formula C18H22N2O2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2B61HM98KO, chemically known as ethanimidamide, n,n'-bis(4-ethoxyphenol)-, monohydrochloride, but more generally known as phenacaine hydrochloride anhydrous, which bears US NIH Compound Identifier 12113. European Medicines Agency schedules phenacaine hydrochloride anhydrous or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09743MIG. Most nations, for tariff purposes, schedule phenacaine hydrochloride anhydrous under HS 29252900. Phenacaine hydrochloride anhydrous bears US NLM identifiers UMLS ID C2827603 and NCI Concept Code C85245. SMILES: CCOC1CCC(CC1)N/C(=N/C2CCC(CC2)OCC)/C.CL.	

Class 51271800 Anaesthetic amines

Definition (if available) Anaesthetics based on a group of compounds derived from ammonia by substituting organic radicals for the hydrogens.

Commodity	Commodity Title	Definition	Synonym

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51271801	Aptocaine	This classification denotes an anesthetic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 08K838NNTE. European Medicines Agency schedules Aptocaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05549MIG. Aptocaine generally arises in the molecular formula C14H20N2O. The term APTOCAINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 23, no. 10 1969, list 9.) APTOCAINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule aptocaine under HS 29339990 and SITC 51577. As of Q4 2014, APTOCAINE remains the US FDA Preferred Term for this commodity. Aptocaine bears US NLM identifiers UMLS ID C0052238 and NCI Concept Code C72172. SMILES: O=C(NC1C(CCCC1)C)C(N1CCCC1)C.	aptocaine; аптокаин; aptocaïne; aptocain; απτοκαΐνη; aptokain; aptocaina; aptokaina; aptocaina; aptocaína; 阿托卡因
51271802	Hexylcaine	This classification denotes an anesthetic agent with the molecular formula C16H23NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 511IU0826Z, chemically known as 2-propanol, 1-(cyclohexylamino)-, benzoate (ester) but generally known as hexylcaine, which bears US NIH Compound Identifier 10770. European Medicines Agency schedules Hexylcaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08043MIG. The term HEXYLCAINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). HEXYLCAINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule hexylcaine under HS 29221980 and SITC 51461. As of Q4 2014, HEXYLCAINE remains the US FDA Preferred Term for this commodity. Hexylcaine bears US NLM identifiers UMLS ID C0062686 and NCI Concept Code C65852. SMILES: O(C(CNC1CCCCC1)C)C(=O)C1CCCCC1.	hexylcaine; хексилкаин; hexylcaïne; hexylcain; εξυλοκαίνη; hexilkain; esilcaina; heksylkaina; hexilcaína; hexilcaína; 海克卡因
51271803	Propanidid	This classification denotes an anesthetic agent with the molecular formula C18H27NO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier AO82L471NS, chemically known as benzeneacetic acid, 4-(2-(diethylamino)-2-oxoethoxy)-3-methoxy-, propyl ester but generally known as propanidid, which bears US NIH Compound Identifier 15004. European Medicines Agency schedules Propanidid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10096MIG. The term PROPANIDID is an International Non-Proprietary Name. World Health Organization schedules propanidid in its Anatomical Therapeutic Chemical (ATC) Classification. PROPANIDID is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule propanidid under HS 29242995 and SITC 51479. As of Q4 2014, PROPANIDID remains the US FDA Preferred Term for this commodity. Propanidid bears US NLM identifiers UMLS ID C0033439 and NCI Concept Code C84110. SMILES: O(CC(=O)N(CC)CC)C1C(OC)CC(CC(=O)OCCC)CC1.	propanidid; пропанидид; propanidide; propanidid; προπανιδίδιο; propanidid; propanidide; propanidyd; propanidide; propanidid; 丙泮尼地; プロパニジド

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51271804	Quatacaine	This classification denotes an anesthetic agent with the molecular formula C14H22N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 49BR7256ZY, chemically known as propanamide, 2-methyl-n-(2-methylphenyl)-2-(propylamino)- but generally known as quatacaine, which bears US NIH Compound Identifier 65685. European Medicines Agency schedules Quatacaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10187MIG. The term QUATACAINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, No. 10, 1968, List 8). QUATACAINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule quatacaine under HS 29242995 and SITC 51479. As of Q4 2014, QUATACAINE remains the US FDA Preferred Term for this commodity. Quatacaine bears US NLM identifiers UMLS ID C0072824 and NCI Concept Code C72164. SMILES: O=C(NC1C(CCCC1)C)C(NCCC)(C)C.	quatacaine; кватакаин; quatacaïne; chatacain; κατακαίνη; kvatakain; quatacaina; kwatakaina; quatacaina; quatacaína; 夸他卡因
51271805	Rolicyclidine	This classification denotes a sedative and hypnotic with the molecular formula C16H23N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 183O9O9JE3, chemically known as pyrrolidine, 1-(1-phenylcyclohexyl)- but generally known as rolicyclidine, which bears US NIH Compound Identifier 62436. European Medicines Agency schedules Rolicyclidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10365MIG. The term ROLICYCLIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). ROLICYCLIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule rolicyclidine under HS 29339990 and SITC 51577. As of Q4 2014, ROLICYCLIDINE remains the US FDA Preferred Term for this commodity. Rolicyclidine bears US NLM identifiers UMLS ID C2699095 and NCI Concept Code C74374. SMILES: N1(C2(CCCCC2)C2CCCCC2)CCCC1.	rolicyclidine; ρολικυκλιδίνη; rolisyklidiini; roliciclidina; rolicyclidin; ролициклидин; and 咯环利定
51271806	Eticyclidine	This classification denotes an anesthetic agent with the molecular formula C14H21N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O8I1LL6A89, chemically known as cyclohexylamine, n-ethyl-1-phenyl- (8ci) but generally known as eticyclidine, which bears US NIH Compound Identifier 16622. European Medicines Agency schedules Eticyclidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07297MIG. The term ETICYCLIDINE is an International Non-Proprietary Name. ETICYCLIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule eticyclidine under HS 29214980 and SITC 51454. As of Q4 2014, ETICYCLIDINE remains the US FDA Preferred Term for this commodity. Eticyclidine bears US NLM identifiers UMLS ID C1880579 and NCI Concept Code C65573. SMILES: N(C1(CCCCC1)C1CCCCC1)CC.	eticyclidine; ετικυκλιδίνη; etisyklidiini; eticiclidina; eticyclidin; етициклидин; and 乙环利定

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51271807	Hexylcaine hydrochloride	This classification denotes an anesthetic agent with the molecular formula C16H23NO2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V00NQ7SDYI, chemically known as 2-propanol, 1-(cyclohexylamino)-, benzoate (ester) but more generally known as hexylcaine hydrochloride, which bears US NIH Compound Identifier 10770. European Medicines Agency schedules Hexylcaine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02518MIG. Most nations, for tariff and trade purposes, schedule hexylcaine hydrochloride under HS 29221980 and SITC 51461. As of Q4 2014, HEXYLCAINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Hexylcaine hydrochloride bears US NLM identifiers UMLS ID C0770371 and NCI Concept Code C65853. SMILES: CC(CNC1CCCCC1)OC(=O)C2CCCCC2.CL.	

Class 51271900 Anaesthetic aminobenzoates

Definition (if available) Anaesthetics based on derivatives of benzoic acid that contain one or more amino groups attached to the benzene ring structure.

Commodity	Commodity Title	Definition	Synonym
51271901	Butamben	This classification denotes an anesthetic agent with the molecular formula C11H15NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier EFW857872Q, chemically known as p-aminobenzoic acid, butyl ester but generally known as butamben, which bears US NIH Compound Identifier 2482. Butamben most often comes in base and picrate forms. European Medicines Agency schedules Butamben in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13138MIG. As of Q4 2014, BUTAMBEN remains the US FDA Preferred Term for this commodity. Butamben bears US NLM identifiers UMLS ID C0054235 and NCI Concept Code C75086. SMILES: CCCCOC(=O)C1=CC=C(C=C1)N.	ブタンベン
51271902	Ambucaine	This classification denotes an anesthetic agent with the molecular formula C17H28N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M7G4B57ZCB, chemically known as benzoic acid, 4-amino-2-butoxy-, 2-(diethylamino)ethyl ester but generally known as ambucaine, which bears US NIH Compound Identifier 8387. European Medicines Agency schedules Ambucaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05399MIG. The term AMBUCAINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). AMBUCAINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ambucaine under HS 29225000 and SITC 51467. As of Q4 2014, AMBUCAINE remains the US FDA Preferred Term for this commodity. Ambucaine bears US NLM identifiers UMLS ID C2346730 and NCI Concept Code C72165. SMILES: O(CCN(CC)CC)C(=O)C1C(OCCCC)CC(N)CC1.	ambucaine; амбукаин; ambucaïne; ambucain; αμβουκαίνη; ambukain; ambucaina; ambukaina; ambucaína; ambucaína; 氨布卡因

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51271904	Benoxinate or oxybuprocaine	This classification denotes an anesthetic agent with the molecular formula C17H28N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier AXQ0JYM303, chemically known as benzoic acid, 4-amino-3-butoxy-, 2-(diethylamino)ethyl ester (7ci,8ci,9ci) but generally known as benoxinate, which bears US NIH Compound Identifier 4633. Benoxinate most often comes in base and hydrochloride forms. European Medicines Agency schedules Oxybuprocaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09557MIG. The term OXYBUPROCAINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules benoxinate in its Anatomical Therapeutic Chemical (ATC) Classification. Benoxinate or oxybuprocaine bears US NLM identifiers UMLS ID C0053114 and NCI Concept Code C72176. SMILES: CCCCOC1=C(C=CC(=C1)C(=O)OCCN(CC)CC)N.	oxybuprocaine; оксибупрокаин; oxybuprocaïne; oxybuprocain; οξυβουπροκαίνη; oxibuprokain; oxibuprocaina; oksybuprokaina; oxibuprocaína; oxibuprocaína; 奥布卡因
51271905	Benzocaine	This classification denotes an anesthetic agent with the molecular formula C9H11NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U3RSY48JW5, chemically known as 4-aminobenzoic acid, ethyl ester but generally known as benzocaine, which bears US NIH Compound Identifier 2337. Benzocaine most often comes in base, oxalate, silicon, and succinate forms. European Medicines Agency schedules Benzocaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05755MIG. The term BENZOCAINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, No. 10 1980, List 20). World Health Organization schedules benzocaine in its Anatomical Therapeutic Chemical (ATC) Classification. BENZOCAINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule benzocaine under HS 29224995 and SITC 51465. As of Q4 2014, BENZOCAINE remains the US FDA Preferred Term for this commodity. Benzocaine bears US NLM identifiers UMLS ID C0005059 and NCI Concept Code C28923. SMILES: O(C(=O)C1CCC(N)CC1)CC.	benzocaine; бензокаин; benzocaïne; benzocain; βενζοκαίνη; benzokain; benzocaina; benzokaina; benzocaína; benzocaína; 苯佐卡因
51271906	Butacaine	This classification denotes an anesthetic agent with the molecular formula C18H30N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z84S23CGJJ, chemically known as 1-propanol, 3-(dibutylamino)-, p-aminobenzoate (ester) but generally known as butacaine, which bears US NIH Compound Identifier 2480. Butacaine most often comes in base, acetate, chloride, hydrochloride, and sulfate forms. European Medicines Agency schedules Butacaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05994MIG. The term BUTACAINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). BUTACAINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule butacaine under HS 29224995 and SITC 51465. As of Q4 2014, BUTACAINE remains the US FDA Preferred Term for this commodity. Butacaine bears US NLM identifiers UMLS ID C0006466 and NCI Concept Code C87457. SMILES: O(CCCN(CCCC)CCCC)C(=O)C1CCC(N)CC1.	butacaine; бутакаин; butacaïne; butacain; βουτακαίνη; butakain; butacaina; butakaina; butacaina; butacaína; 布他卡因

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51271907	Butacaine sulfate	This classification denotes an anesthetic agent with the molecular formula 2C18H30N2O2.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PAU39W3CVB, chemically known as 1-propanol, 3-(dibutylamino)-, p-aminobenzoate (ester), sulfate (2:1) but generally known as butacaine sulfate, which bears US NIH Compound Identifier 120185. European Medicines Agency schedules Butacaine sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00907MIG. Most nations schedule butacaine sulfate under HS 29224995 and SITC 51465. As of Q4 2014, BUTACAINE SULFATE remains the US FDA Preferred Term for this commodity. Butacaine sulfate bears US NLM identifiers UMLS ID C0521936 and NCI Concept Code C77320. SMILES: CCCCN(CCCC)CCCOC(=O)C1=CC=C(C=C1)N.CCCCN(CCCC)CCCOC(=O)C1=CC=C(C=C1)N.OS(=O)(=O)O.	butacaine; бутакаин; butacaïne; butacain; βουτακαίνη; butakain; butacaina; butakaina; butacaina; butacaína; 布他卡因
51271908	Chloroprocaine	This classification denotes an anesthetic agent with the molecular formula C13H19ClN2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5YVB0POT2H, chemically known as benzoic acid, 4-amino-2-chloro-, 2-(diethylamino)ethyl ester but generally known as chloroprocaine, which bears US NIH Compound Identifier 8612. European Medicines Agency schedules Chloroprocaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06193MIG. The term CHLOROPROCAINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules chloroprocaine in its Anatomical Therapeutic Chemical (ATC) Classification. CHLOROPROCAINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule chloroprocaine under HS 29224995 and SITC 51465. As of Q4 2014, CHLOROPROCAINE remains the US FDA Preferred Term for this commodity. Chloroprocaine bears US NLM identifiers UMLS ID C0055443 and NCI Concept Code C72168. SMILES: CLC1C(C(=O)OCCN(CC)CC)CCC(N)C1.	chloroprocaine; хлоропрокаин; chloroprocaïne; chloroprocain; χλωροπροκαίνη; kloroprokain; cloroprocaina; chloroprokaina; cloroprocaína; cloroprocaína; 氯普鲁卡因; クロロプロカイン
51271909	Isobutamben	This classification denotes an anesthetic agent with the molecular formula C11H15NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9566855ULN, chemically known as benzoic acid, p-amino-, isobutyl ester but generally known as isobutamben, which bears US NIH Compound Identifier 7176. European Medicines Agency schedules Isobutamben in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08312MIG. The term ISOBUTAMBEN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). ISOBUTAMBEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule isobutamben under HS 29224995 and SITC 51465. As of Q4 2014, ISOBUTAMBEN remains the US FDA Preferred Term for this commodity. Isobutamben bears US NLM identifiers UMLS ID C2697820 and NCI Concept Code C75962. SMILES: CC(C)COC(=O)C1=CC=C(C=C1)N.	isobutamben; изобутамбен; isobutamben; isobutamben; ισοβουταμπένη; izobutambén; isobutambene; izobutamben; isobutamben; isobutambén; イソブタンベン

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51271910	Leucinocaine	This classification denotes an anesthetic agent with the molecular formula C17H28N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 64DXV166PH, chemically known as 1-pentanol, 2-(diethylamino)-4-methyl-, p-aminobenzoate (ester) but generally known as leucinocaine, which bears US NIH Compound Identifier 68648. European Medicines Agency schedules Leucinocaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08447MIG. The term LEUCINOCAINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). LEUCINOCAINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule leucinocaine under HS 29224995 and SITC 51465. As of Q4 2014, LEUCINOCAINE remains the US FDA Preferred Term for this commodity. Leucinocaine bears US NLM identifiers UMLS ID C2825617 and NCI Concept Code C81401. SMILES: O(CC(N(CC)CC)CC(C)C)C(=O)C1CCC(N)CC1.	leucinocaine; леуцинокаин; leucinocaïne; leucinocain; λευκινοκαίνη; leucinokain; leucinocaina; leucynokaina; leucinocaina; leucinocaína; 亮氨卡因
51271911	Piridocaine	This classification denotes an anesthetic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 488S0H4SQF. European Medicines Agency schedules Piridocaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09910MIG. Piridocaine generally arises in the molecular formula C14H20N2O2. The term PIRIDOCAINE is an International Non-Proprietary Name or INN. PIRIDOCAINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule piridocaine under HS 29333999 and SITC 51574. As of Q4 2014, PIRIDOCAINE remains the US FDA Preferred Term for this commodity. Piridocaine bears US NLM identifiers UMLS ID C2827301 and NCI Concept Code C84065. SMILES: O(CCC1NCCCC1)C(=O)C1C(N)CCCC1.	piridocaine; пиридокаин; piridocaïne; piridocain; πιριδοκαΐνη; piridokain; piridocaina; pirydokaina; piridocaína; piridocaína; 匹多卡因
51271912	Procaine	This classification denotes an anesthetic agent with the molecular formula C13H20N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4Z8Y51M438, chemically known as procaine, base but generally known as procaine, which bears US NIH Compound Identifier 4914. European Medicines Agency schedules Procaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10056MIG. The term PROCAINE is an International Non-Proprietary Name. World Health Organization schedules procaine in its Anatomical Therapeutic Chemical (ATC) Classification. PROCAINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule procaine under HS 29224995 and SITC 51465. As of Q4 2014, PROCAINE remains the US FDA Preferred Term for this commodity. Procaine bears US NLM identifiers UMLS ID C0033218 and NCI Concept Code C61906. SMILES: O(CCN(CC)CC)C(=O)C1CCC(N)CC1.	procaine; прокаин; procaïne; procain; προκαΐνη; prokain; procaina; prokaina; procaína; procaína; 普鲁卡因; プロカイン

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51271913	Proparacaine or proxymetacaine	This classification denotes an anesthetic agent with the molecular formula C16H26N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier B4OB0JHI1X, chemically known as benzoic acid, 3-amino-4-propoxy-, 2-(diethylamino)ethyl ester but generally known as proxymetacaine, which bears US NIH Compound Identifier 4935. European Medicines Agency schedules Proxymetacaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10152MIG. The term PROXYMETACAINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules proparacaine in its Anatomical Therapeutic Chemical (ATC) Classification. Proparacaine or proxymetacaine bears US NLM identifiers UMLS ID C0072510 and NCI Concept Code C61910. SMILES: CCCOC1=C(C=C(C=C1)C(=O)OCCN(CC)CC)N.	proxymetacaine; проксиметакаин; proxymétacaïne; proxymetacain; προξυμετακαίνη; proximetakain; prossimetacaina; proksymetakaina; proximetacaíno; proximetacaína; 丙美卡因
51271914	Propoxycaine	This classification denotes an anesthetic agent with the molecular formula C16H26N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier EPD1EH7F53, chemically known as 4-amino-2-propoxybenzoic acid, 2-(diethylamino)ethyl ester but generally known as propoxycaine, which bears US NIH Compound Identifier 6843. European Medicines Agency schedules Propoxycaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10118MIG. The term PROPOXYCAINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). PROPOXYCAINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule propoxycaine under HS 29225000 and SITC 51467. As of Q4 2014, PROPOXYCAINE remains the US FDA Preferred Term for this commodity. Propoxycaine bears US NLM identifiers UMLS ID C0033492 and NCI Concept Code C66492. SMILES: O(CCN(CC)CC)C(=O)C1C(OCCC)CC(N)CC1.	propoxycaine; пропоксикаин; propoxycaïne; propoxycain; προποξυκαίνη; propoxikain; propossicaina; propoksykaina; propoxicaína; propoxicaína; 丙氧卡因
51271915	Benzocaine hydrochloride	This classification denotes an anesthetic agent with the molecular formula C9H11NO2.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OG625Z9LEO. Most nations, for tariff and trade purposes, schedule benzocaine hydrochloride under HS 29224995 and SITC 51465. As of Q4 2014, BENZOCAINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Benzocaine hydrochloride bears US NLM identifiers UMLS ID C0887581 and NCI Concept Code C97306. SMILES: CCOC(=O)C1CCC(CC1)N.CL.	

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51271916	Chloroprocaine hydrochloride	This classification denotes an anesthetic agent with the molecular formula C13H19ClN2O2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LT7Z1YW11H, chemically known as benzoic acid, 4-amino-2-chloro-, 2-(diethylamino)ethyl ester, monohydrochloride but more generally known as chloroprocaine hydrochloride, which bears US NIH Compound Identifier 19727. European Medicines Agency schedules Chloroprocaine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01232MIG. Most nations, for tariff and trade purposes, schedule chloroprocaine hydrochloride under HS 29224995 and SITC 51465. As of Q4 2014, CHLOROPROCAINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Chloroprocaine hydrochloride bears US NLM identifiers UMLS ID C0132182 and NCI Concept Code C47444. SMILES: CCN(CC)CCOC(=O)C1CCC(CC1CL)N.CL.	
51271917	Chloroprocaine penicillin o	This classification denotes an anesthetic agent with the molecular formula C13H19ClN2O2.C13H18N2O4S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O3NVO08Z59, chemically known as 4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(((2-propenylthio)acetyl)amino)-, (2s,5r,6r)-, compd. with 2-(diethylamino)ethyl 4-amino-2-chlorobenzoate (1:1), but more generally known as chloroprocaine penicillin o, which bears US NIH Compound Identifier 11329. European Medicines Agency schedules chloroprocaine penicillin o or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06193MIG. Most nations, for tariff purposes, schedule chloroprocaine penicillin o under HS 29224995. SMILES: CCN(CC)CCOC(=O)C1CCC(CC1CL)N.CC1([C@@H](N2[C@H](S1)[C@@H](C2=O)NC(=O)CSCC=C)C(=O)O)C.	
51271918	Leucinocaine mesilate or mesylate	This classification denotes an anesthetic agent with the molecular formula C17H28N2O2.CH4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 72E501K01E, chemically known as 1-pentanol, 2-(diethylamino)-4-methyl-, 1-(4-aminobenzoate), methanesulfonate (1:1), but more generally known as leucinocaine mesylate, which bears US NIH Compound Identifier 101618. European Medicines Agency schedules leucinocaine mesylate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08447MIG. Most nations, for tariff purposes, schedule leucinocaine mesylate under HS 29224995. SMILES: CCN(CC)C(CC(C)C)COC(=O)C1CCC(CC1)N.CS(=O)(=O)O.	
51271919	Oxybuprocaine hydrochloride	This classification denotes an anesthetic agent with the molecular formula C17H28N2O3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0VE4U49K15, chemically known as benzoic acid, 4-amino-3-butoxy-, 2-(diethylamino)ethyl ester (7ci,8ci,9ci) but more generally known as benoxinate hydrochloride, which bears US NIH Compound Identifier 4633. European Medicines Agency schedules Benoxinate hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03580MIG. Most nations, for tariff and trade purposes, schedule oxybuprocaine hydrochloride under HS 29225000. SMILES: CCCCOC1CC(CCC1N)C(=O)OCCN(CC)CC.CL.	

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51271920	Piridocaine hydrochloride	This classification denotes an anesthetic agent with the molecular formula C14H20N2O2.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VG6P406YHV. Most nations, for tariff and trade purposes, schedule piridocaine hydrochloride under HS 29333999. As of Q4 2014, PIRIDOCAINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Piridocaine hydrochloride bears US NLM identifiers UMLS ID C2981293 and NCI Concept Code C87597. SMILES: C1CCC(C(C1)C(=O)OCCC2CCCCN2)N.CL.	
51271921	Procaine borate	This classification denotes an anesthetic agent with the molecular formula C13H20N2O2.5BHO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier B42E10825B, chemically known as 2-(diethylamino)ethyl p-aminobenzoate borate (1:5), but more generally known as procaine borate, which bears US NIH Compound Identifier 67418. European Medicines Agency schedules procaine borate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10056MIG. Most nations, for tariff purposes, schedule procaine borate under HS 29224995. Procaine borate bears US NLM identifiers UMLS ID C3273344 and NCI Concept Code C97301. SMILES: B(=O)O.B(=O)O.B(=O)O.B(=O)O.B(=O)O.CCN(CC)CCOC(=O)C1CCC(CC1)N.	
51271922	Procaine hydrochloride	This classification denotes an anesthetic agent with the molecular formula C13H20N2O2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 95URV01IDQ, chemically known as procaine, base but more generally known as procaine hydrochloride, which bears US NIH Compound Identifier 4914. European Medicines Agency schedules Procaine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04046MIG. Most nations, for tariff and trade purposes, schedule procaine hydrochloride under HS 29224995 and SITC 51465. As of Q4 2014, PROCAINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Procaine hydrochloride bears US NLM identifiers UMLS ID C0358490 and NCI Concept Code C47688. SMILES: CCN(CC)CCOC(=O)C1CCC(CC1)N.CL.	
51271923	Procaine pyroglutamate	This classification denotes an anesthetic agent with the molecular formula C13H20N2O2.C5H7NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W84930057W, chemically known as benzoic acid, 4-amino-, 2-(diethylamino)ethyl ester, compd. with 5-oxoproline (1:1), but more generally known as procaine pyroglutamate, which bears US NIH Compound Identifier 25097. European Medicines Agency schedules procaine pyroglutamate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10056MIG. Most nations, for tariff purposes, schedule procaine pyroglutamate under HS 29224995. SMILES: CCN(CC)CCOC(=O)C1CCC(CC1)N.C1CC(=O)N[C@@H]1C(=O)O.	

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51271924	Propoxycaine hydrochloride	This classification denotes an anesthetic agent with the molecular formula C16H26N2O3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K490D39G46, chemically known as benzoic acid, 4-amino-2-propoxy-, 2-(diethylamino)ethyl ester, monohydrochloride but more generally known as propoxycaine hydrochloride, which bears US NIH Compound Identifier 11078. European Medicines Agency schedules Propoxycaine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04089MIG. Most nations, for tariff and trade purposes, schedule propoxycaine hydrochloride under HS 29225000 and SITC 51467. As of Q4 2014, PROPOXYCAINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Propoxycaine hydrochloride bears US NLM identifiers UMLS ID C0282320 and NCI Concept Code C66493. SMILES: CCCOC1CC(CCC1C(=O)OCCN(CC)CC)N.CL.	
51271925	Proxymetacaine hydrochloride	This classification denotes an anesthetic agent with the molecular formula C16H26N2O3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U96OL57GOY, chemically known as benzoic acid, 3-amino-4-propoxy-, 2-(diethylamino)ethyl ester, monohydrochloride but more generally known as proparacaine hydrochloride, which bears US NIH Compound Identifier 22169. European Medicines Agency schedules Proparacaine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04118MIG. Most nations, for tariff and trade purposes, schedule proxymetacaine hydrochloride under HS 29225000. SMILES: CCCOC1CCC(CC1N)C(=O)OCCN(CC)CC.CL.	

Class 51272000 Anaesthetic barbiturates

Definition (if available) Anaesthetics based on a class of chemicals derived from barbituric acid or thiobarbituric acid

Commodity	Commodity Title	Definition	Synonym
51272001	Methohexital or methohexitone	This classification denotes a barbiturate with the molecular formula C14H18N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier E5B8ND5IPE, chemically known as 2,4,6(1h,3h,5h)-pyrimidinetrione, 1-methyl-5-(1-methyl-2-pentynyl)-5-(2-propenyl)-, (+-)- but generally known as methohexital, which bears US NIH Compound Identifier 9034. European Medicines Agency schedules Methohexital in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14540MIG. The term METHOHEXITAL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules methohexital in its Anatomical Therapeutic Chemical (ATC) Classification. METHOHEXITAL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Methohexital or methohexitone bears US NLM identifiers UMLS ID C0025668 and NCI Concept Code C66116. SMILES: O=C1N(C(=O)NC(=O)C1(C(C)C#CCC)CC=C)C.	methohexital; метохекситал; méthohexital; methohexital; μεθοεξιτάλη; metohexitál; metoesital; metoheksytal; metoexital; metohexital; 美索比妥

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51272002	Thialbarbital	This classification denotes a barbiturate with the molecular formula C13H16N2O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ENV72C33QD, chemically known as 4,6(1h,5h)-pyrimidinedione, 5-(2-cyclohexen-1-yl)dihydro-5-(2-propenyl)-2-thioxo- (9ci) but generally known as thialbarbital, which bears US NIH Compound Identifier 3032306. European Medicines Agency schedules Thialbarbital in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10966MIG. The term THIALBARBITAL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). THIALBARBITAL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule thialbarbital under HS 29335400 and SITC kg. As of Q4 2014, THIALBARBITAL remains the US FDA Preferred Term for this commodity. Thialbarbital bears US NLM identifiers UMLS ID C0521929 and NCI Concept Code C77631. SMILES: S=C1NC(=O)C(C2CCCC=C2)(CC=C)C(=O)N1.	thialbarbital; тиалбарбитал; thialbarbital; thialbarbital; θειαλβαρβιτάλη; tialbarbitál; tialbarbitale; tialbarbital; tialbarbital; tialbarbital; 硫烯比妥
51272003	Thiamylal	This classification denotes a barbiturate and anesthetic agent with the molecular formula C12H18N2O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 01T23W89FR, chemically known as 4,6(1h,5h)-pyrimidinedione, dihydro-5-(1-methylbutyl)-5-(2-propenyl)-2-thioxo- (9ci) but generally known as thiamylal, which bears US NIH Compound Identifier 3032285. European Medicines Agency schedules Thiamylal in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15530MIG. As of Q4 2014, THIAMYLAL remains the US FDA Preferred Term for this commodity. Thiamylal bears US NLM identifiers UMLS ID C0039855 and NCI Concept Code C66596. SMILES: CCCC(C)C1(C(=O)NC(=S)NC1=O)CC=C.	チアミラール
51272004	Sodium thiopental or thiopental or thiopentone	This classification denotes an anesthetic agent with the molecular formula C11H18N2O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JI8Z5M7NA3, chemically known as 4,6,(1h,5h)-pyrimidinedione, 5-ethyldihydro-5-(1-methylbutyl)-2-thioxo- (9ci) but generally known as thiopental, which bears US NIH Compound Identifier 3000715. European Medicines Agency schedules Thiopental in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04816MIG. World Health Organization schedules thiopental in its Anatomical Therapeutic Chemical (ATC) Classification. THIOPENTAL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: CCCC(C)C1(C(=O)NC(=S)NC1=O)CC.	thiopental sodium; натриев тиопентал; thiopental sodique; thiopentalnatrium; θειοπεντάλη νάτριου; tiopentál-nátrium; tiopental sodico; sól sodowa tiopentalu; tiopental sódio; tiopental sódico

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51272005	Methohexital sodium	This classification denotes a barbiturate with the molecular formula C14H17N2O3.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 60200PNZ7Q, chemically known as 2,4,6(1h,3h,5h)-pyrimidinetrione, 1-methyl-5-(1-methyl-2-pentynyl)-5-(2-propenyl)-, (+-)-, monosodium salt but more generally known as methohexital sodium, which bears US NIH Compound Identifier 9391. European Medicines Agency schedules Methohexital sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03223MIG. Most nations, for tariff and trade purposes, schedule methohexital sodium under HS 29335400. As of Q4 2014, METHOHEXITAL SODIUM remains US FDA's Preferred Term for this commodity. Methohexital sodium bears US NLM identifiers UMLS ID C0304448 and NCI Concept Code C66117. SMILES: CCC#CC(C)C1(C(=O)[N-]C(=O)N(C1=O)C)CC=C.[NA+].	
51272006	Thiopental sodium	This classification denotes a barbiturate and anesthetic agent with the molecular formula C11H17N2O2S.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 49Y44QZL70, chemically known as 4,6(1h,5h)-pyrimidinedione, 5-ethyldihydro-5-(1-methylbutyl)-2-thioxo-, monosodium salt but more generally known as thiopental sodium, which bears US NIH Compound Identifier 3000714. European Medicines Agency schedules Thiopental sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10981MIG. The term THIOPENTAL SODIUM is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 13, No. 12, 1959, List 3). Most nations, for tariff and trade purposes, schedule thiopental sodium under HS 29335995. As of Q4 2014, THIOPENTAL SODIUM remains US FDA's Preferred Term for this commodity. Thiopental sodium bears US NLM identifiers UMLS ID C0936073 and NCI Concept Code C66599. SMILES: CCCC(C)C1(C(=O)NC(=S)[N-]C1=O)CC.[NA+].	

Class 51272100 Anaesthetic benzoates

Definition (if available) Anaesthetics based on derivatives of benzoic acid.

Commodity	Commodity Title	Definition	Synonym
51272101	Parethoxycaine	This classification denotes an anesthetic agent with the molecular formula C15H23NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 68E52E5J67, chemically known as benzoic acid, p-ethoxy-, 2-(diethylamino)ethyl ester but generally known as parethoxycaine, which bears US NIH Compound Identifier 7183. European Medicines Agency schedules Parethoxycaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09624MIG. The term PARETHOXYCAINE is an International Non-Proprietary Name. PARETHOXYCAINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule parethoxycaine under HS 29221980 and SITC 51461. As of Q4 2014, PARETHOXYCAINE remains the US FDA Preferred Term for this commodity. Parethoxycaine bears US NLM identifiers UMLS ID C0771503 and NCI Concept Code C81402. SMILES: O(CCN(CC)CC)C(=O)C1CCC(OCC)CC1.	parethoxycaine; паретоксикаин; paréthoxycaïne; parethoxycain; παρεθοξυκαίνη; paretoxikain; paretossicaina; paretoksykaina; paretoxicaína; paretoxicaína; 对乙氧卡因

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51272102	Amylocaine	This classification denotes an anesthetic agent with the molecular formula C14H21NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier QRW683O56T, chemically known as 2-butanol, 1-(dimethylamino)-2-methyl-, benzoate (ester) but generally known as amylocaine, which bears US NIH Compound Identifier 10767. Amylocaine most often comes in base and hydrochloride forms. European Medicines Agency schedules Amylocaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12893MIG. As of Q4 2014, AMYLOCAINE remains the US FDA Preferred Term for this commodity. Amylocaine bears US NLM identifiers UMLS ID C0081580 and NCI Concept Code C72170. SMILES: O(C(CN(C)C)(CC)C)C(=O)C1CCCCC1.	アミロカイン
51272103	Betoxycaine	This classification denotes an anesthetic agent with the molecular formula C19H32N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 03DB58Y9DO, chemically known as ethanol, 2-(2-(diethylamino)ethoxy)-, 3-amino-4-butoxybenzoate but generally known as betoxycaine, which bears US NIH Compound Identifier 19668. Betoxycaine most often comes in base, q, and hydrochloride forms. European Medicines Agency schedules Betoxycaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05807MIG. The term BETOXYCAINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). BETOXYCAINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule betoxycaine under HS 29225000 and SITC 51467. As of Q4 2014, BETOXYCAINE remains the US FDA Preferred Term for this commodity. Betoxycaine bears US NLM identifiers UMLS ID C2347003 and NCI Concept Code C72175. SMILES: O(CCN(CC)CC)CCOC(=O)C1CC(N)C(OCCCC)CC1.	betoxycaine; бетоксикаин; bétoxycaïne; betoxycain; βητοξυκαίνη; betoxikain; betoxicaina; betoksykaina; betoxicaína; betoxicaína; 贝托卡因
51272104	Butethamine	This classification denotes an anesthetic agent with the molecular formula C13H20N2O2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0M63DKI91K, chemically known as 2-isobutylaminoethanol hydrochloric acid salt, p-aminobenzoic acid ester but generally known as butethamine hydrochloride, which bears US NIH Compound Identifier 11116. As of Q4 2014, BUTETHAMINE remains the US FDA Preferred Term for this commodity. Butethamine bears US NLM identifiers UMLS ID C0301287 and NCI Concept Code C83566. SMILES: CC(C)CNCCOC(=O)C1=CC=C(C=C1)N.Cl.	

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51272105	Hydroxytetracaine	This classification denotes an anesthetic agent with the molecular formula C15H24N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8A96H4311N, chemically known as 4-(butylamino)-2-hydroxy-benzoic acid, 2-(dimethylino)ethyl ester (9ci) but generally known as hydroxytetracaine, which bears US NIH Compound Identifier 71630. European Medicines Agency schedules Hydroxytetracaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08086MIG. The term HYDROXYTETRACAINE is an International Non-Proprietary Name. HYDROXYTETRACAINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule hydroxytetracaine under HS 29225000 and SITC 51467. As of Q4 2014, HYDROXYTETRACAINE remains the US FDA Preferred Term for this commodity. Hydroxytetracaine bears US NLM identifiers UMLS ID C1881079 and NCI Concept Code C65872. SMILES: O(CCN(C)C)C(=O)C1C(O)CC(NCCCC)CC1.	hydroxytetracaine; хидрокситетракаин; hydroxytétracaïne; hydroxytetracain; υδροξυτετρακαΐνη; hidroxitetrakain; idrossitetracaina; hydroksytetrakaina; hidroxitetracaina; hidroxitetracaína; 羟丁卡因
51272106	Meprylcaine	This classification denotes an anesthetic agent with the molecular formula C14H21NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 82YT7WU9PW, chemically known as 1-propanol, 2-methyl-2-(propylamino)-, benzoate (ester) but generally known as meprylcaine, which bears US NIH Compound Identifier 4065. European Medicines Agency schedules Meprylcaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08760MIG. The term MEPRYLCAINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). MEPRYLCAINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule meprylcaine under HS 29221980 and SITC 51461. As of Q4 2014, MEPRYLCAINE remains the US FDA Preferred Term for this commodity. Meprylcaine bears US NLM identifiers UMLS ID C0301288 and NCI Concept Code C83931. SMILES: O(CC(NCCC)(C)C)C(=O)C1CCCCC1.	meprylcaine; меприлкаин; méprylcaïne; meprylcain; μεπρυλοκαΐνη; meprilkain; meprilcaina; meprylkaina; meprilcaina; meprilcaína; 美普卡因
51272107	Metabutethamine	This classification denotes an anesthetic agent with the molecular formula C13H20N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PSJ9VIF3RV, chemically known as ethanol, 2- (isobutylamino)-, m-aminobenzoate (ester), monohydrochloride but generally known as metabutethamine, which bears US NIH Compound Identifier 11115. World Health Organization schedules metabutethamine in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, METABUTETHAMINE remains the US FDA Preferred Term for this commodity. Metabutethamine bears US NLM identifiers UMLS ID C0301289 and NCI Concept Code C81413. SMILES: CC(C)CNCCOC(=O)C1=CC(=CC=C1)N.	

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51272108	Paridocaine	This classification denotes an anesthetic agent with the molecular formula C17H26N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 795182TM5G, chemically known as benzoic acid, p-(butylamino)-, 1-methyl-4-piperidyl ester but generally known as paridocaine, which bears US NIH Compound Identifier 23551. European Medicines Agency schedules Paridocaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09628MIG. The term PARIDOCAINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). PARIDOCAINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule paridocaine under HS 29333999 and SITC 51574. As of Q4 2014, PARIDOCAINE remains the US FDA Preferred Term for this commodity. Paridocaine bears US NLM identifiers UMLS ID C1882291 and NCI Concept Code C66324. SMILES: O(C1CCN(CC1)C)C(=O)C1CCC(NCCCC)CC1.	paridocaine; паридокаин; paridocaïne; paridocain; παριδοκαΐνη; paridokain; paridocaina; parydokaina; paridocaína; paridocaína; 哌多卡因
51272109	Pribecaine	This classification denotes an anesthetic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 382TLA8X28. European Medicines Agency schedules Pribecaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10034MIG. Pribecaine generally arises in the molecular formula C16H23NO3. The term PRIBECAINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, no. 10 1975, list 15.) PRIBECAINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pribecaine under HS 29333999 and SITC 51574. As of Q4 2014, PRIBECAINE remains the US FDA Preferred Term for this commodity. Pribecaine bears US NLM identifiers UMLS ID C1882458 and NCI Concept Code C66467. SMILES: O(CCCN1CCCCC1)C(=O)C1CC(OC)CCC1.	pribecaine; прибекаин; pribécaïne; pribecain; πριβεκαΐνη; pribekain; pribecaina; pribekaina; pribecaína; pribecaína; 丙贝卡因
51272110	Tolycaine	This classification denotes an anesthetic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 12R8659YM6. European Medicines Agency schedules Tolycaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11183MIG. Tolycaine generally arises in the molecular formula C15H22N2O3. The term TOLYCAINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 no. 12 1967, list 7.) TOLYCAINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tolycaine under HS 29242995 and SITC 51479. As of Q4 2014, TOLYCAINE remains the US FDA Preferred Term for this commodity. Tolycaine bears US NLM identifiers UMLS ID C0538453 and NCI Concept Code C75105. SMILES: O=C(NC1C(CCCC1C(=O)OC)C)CN(CC)CC.	tolycaine; толикаин; tolycaïne; tolycain; τολυκαΐνη; tolikain; tolicaina; tolikaina; tolicaína; tolicaína; 托利卡因

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51272111	Amethocaine or tetracaine	This classification denotes an anesthetic agent with the molecular formula C15H24N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0619F35CGV, chemically known as p-(butylamino)benzoic acid, 2-(dimethylamino)ethyl ester but generally known as tetracaine, which bears US NIH Compound Identifier 5411. European Medicines Agency schedules Tetracaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10940MIG. The term TETRACAINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules tetracaine in its Anatomical Therapeutic Chemical (ATC) Classification. TETRACAINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Amethocaine or tetracaine bears US NLM identifiers UMLS ID C0039629 and NCI Concept Code C66590. SMILES: O(CCN(C)C)C(=O)C1CCC(NCCCC)CC1.	tetracaine; тетракаин; tétracaïne; tetracain; τετρακαίνη; tetrakain; tetracaina; tetrakaina; tetracaína; tetracaína; 丁卡因
51272112	Betoxycaine hydrochloride	This classification denotes an anesthetic agent with the molecular formula C19H32N2O4.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8II47759Z3. Most nations, for tariff and trade purposes, schedule betoxycaine hydrochloride under HS 29225000 and SITC 51467. As of Q4 2014, BETOXYCAINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Betoxycaine hydrochloride bears US NLM identifiers UMLS ID C2347004 and NCI Concept Code C73801. SMILES: CCCCOC1CCC(CC1N)C(=O)OCCOCCN(CC)CC.CL.	
51272113	Meprylcaine hydrochloride	This classification denotes an anesthetic agent with the molecular structure C14H21NO2.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, VR843X5GXG chemically known as 1-propanol-2-methyl-2-(propylamino)-, benzoate (ester), hydrochloride, but more commonly known as meprylcaine hydrochloride, which bears US NIH Compound Identifier 101925. European Medicines Agency schedules Meprylcaine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03160MIG. Most nations, for tariff and trade purposes, schedule meprylcaine hydrochloride under HS 29221980 and SITC 51461. As of Q4 2014, MEPRYLCAINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Meprylcaine hydrochloride bears US NLM identifiers UMLS ID C2347107 and NCI Concept Code C72819. SMILES: CCCNC(C)(C)COC(=O)C1CCCCC1.CL.	

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51272114	Parethoxycaine hydrochloride	This classification denotes an anesthetic agent with the molecular formula C15H23NO3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 414P5USJ7F, chemically known as benzoic acid, p-ethoxy-, 2-(diethylamino)ethyl ester, hydrochloride but more generally known as parethoxycaine hydrochloride, which bears US NIH Compound Identifier 8694. European Medicines Agency schedules Parethoxycaine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14777MIG. Most nations, for tariff and trade purposes, schedule parethoxycaine hydrochloride under HS 29221980 and SITC 51461. As of Q4 2014, PARETHOXYCAINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Parethoxycaine hydrochloride bears US NLM identifiers UMLS ID C2825614 and NCI Concept Code C81398. SMILES: CCN(CC)CCOC(=O)C1CCC(CC1)OCC.CL.	
51272115	Tetracaine hydrochloride	This classification denotes an anesthetic agent with the molecular formula C15H24N2O2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5NF5D4OPCI, chemically known as p-(butylamino)benzoic acid, 2-(dimethylamino)ethyl ester, hydrochloride but more generally known as amethocaine hydrochloride, which bears US NIH Compound Identifier 8695. European Medicines Agency schedules Amethocaine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04754MIG. Most nations, for tariff and trade purposes, schedule tetracaine hydrochloride under HS 29224995. As of Q4 2014, TETRACAINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Tetracaine hydrochloride bears US NLM identifiers UMLS ID C0304456 and NCI Concept Code C75104. SMILES: CCCCNC1CCC(CC1)C(=O)OCCN(C)C.CL.	
51272116	Tolycaine hydrochloride	This classification denotes an anesthetic agent with the molecular formula C15H22N2O3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 23212OEY8I, chemically known as 2-(2-(diethylamino)acetamido)-m-toluic acid methyl ester monohydrochloride, but more generally known as tolycaine hydrochloride, which bears US NIH Compound Identifier 197869. European Medicines Agency schedules tolycaine hydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11183MIG. Most nations, for tariff purposes, schedule tolycaine hydrochloride under HS 29242995. SMILES: CCN(CC)CC(=O)NC1C(CCCC1C(=O)OC)C.CL.	

Class 51272200 Anaesthetic cycloparaffins

Definition (if available) Anaesthetics based on alicyclic hydrocarbons in which three or more of the carbon atoms in each molecule are united in a ring structure and each of the ring carbon atoms is joined to two hydrogen atoms or alkyl groups.

Commodity	Commodity Title	Definition	Synonym

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51272201	Aliflurane	This classification denotes an anesthetic agent with the molecular formula C4H3ClF4O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q1069WKM8G, chemically known as 2-chloro-1,2,3,3-tetrafluorocyclopropyl methyl ether but generally known as aliflurane, which bears US NIH Compound Identifier 41967. European Medicines Agency schedules Aliflurane in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05326MIG. The term ALIFLURANE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). ALIFLURANE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule aliflurane under HS 29092000 and SITC 51616. As of Q4 2014, ALIFLURANE remains the US FDA Preferred Term for this commodity. Aliflurane bears US NLM identifiers UMLS ID C0051159 and NCI Concept Code C75082. SMILES: CLC1(F)C(F)(OC)C1(F)F.	aliflurane; алифлуран; aliflurane; alifluran; αλιφλουράνη; alifluràn; aliflurano; alifluran; aliflurano; aliflurano; 阿列氟烷; アリフルラン
51272202	Cyclopropane	This classification denotes an anesthetic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 99TB643425. European Medicines Agency schedules Cyclopropane in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06861MIG. Cyclopropane generally arises in the molecular formula C3H6. The term CYCLOPROPANE is an International Non-Proprietary Name or INN. CYCLOPROPANE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cyclopropane under HS 29021980 and SITC 51129. As of Q4 2014, CYCLOPROPANE remains the US FDA Preferred Term for this commodity. Cyclopropane bears US NLM identifiers UMLS ID C0010587 and NCI Concept Code C81404. SMILES: C1CC1.	cyclopropane; циклопропан; cyclopropane; cyclopropan; κυκλοπροπάνιο; ciklopropán; ciclopropano; cyklopropan; ciclopropano; ciclopropano; 环丙烷; シクロプロパン
51272203	Esketamine	This classification denotes an anesthetic agent with the molecular formula C13H16ClNO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 50LFG02TXD, chemically known as cyclohexanone, 2-(o-chlorophenyl)-2-(methylamino)-, (+/-)- (8ci) but generally known as esketamine, which bears US NIH Compound Identifier 3821. European Medicines Agency schedules Esketamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25825. The term ESKETAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 14, No. 1, 2000, List 43). World Health Organization schedules esketamine in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule esketamine under HS 29223900 and SITC 51463. As of Q4 2014, ESKETAMINE remains the US FDA Preferred Term for this commodity. Esketamine bears US NLM identifiers UMLS ID C2825616 and NCI Concept Code C81400. SMILES: CLC1C(C2(NC)CCCCC2=O)CCCC1.	esketamine; ескетамин; eskétamine; esketamin; εσκεταμίνη; esketamin; esketamina; esketamina; esketamina; esketamina; エスケタミン

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51272204	Esketamine or ketamine or (s)-ketamine	This classification denotes an anesthetic agent with the molecular formula C13H16ClNO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 690G0D6V8H, chemically known as cyclohexanone, 2-(o-chlorophenyl)-2-(methylamino)-, (+/-)- (8ci) but more generally known as ketamine, which bears U.S. National Institutes of Health Compound Identifier 3821. The European Medicines Agency schedules Ketamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08365MIG. The term KETAMINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 6, No, 3 1992, List 32). The World Health Organization schedules ketamine in its Anatomical Therapeutic Chemical (ATC) Classification. KETAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: CLC1C(C2(NC)CCCCC2=O)CCCC1.	ketamine; кетамин; kétamine; ketamin; κεταμίνη; ketamin; ketamina; ketamina; cetamina; ketamina; 氯胺酮
51272205	Tiletamine	This classification denotes an anesthetic agent with the molecular formula C12H17NOS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2YFC543249, chemically known as cyclohexanone, 2- (ethylamino)-2-(2-thienyl)-, hydrochloride but generally known as tiletamine, which bears US NIH Compound Identifier 26533. European Medicines Agency schedules Tiletamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11050MIG. The term TILETAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). TILETAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tiletamine under HS 29349990 and SITC 51579. As of Q4 2014, TILETAMINE remains the US FDA Preferred Term for this commodity. Tiletamine bears US NLM identifiers UMLS ID C0040217 and NCI Concept Code C84211. SMILES: CCNC1(CCCCC1=O)C2=CC=CS2.	tiletamine; тилетамин; tilétamine; tiletamin; τιλεταμίνη; tiletamin; tiletamina; tyletamina; tiletamina; tiletamina; 替来他明; チレタミン
51272206	Esketamine hydrochloride	This classification denotes an anesthetic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L8P1H35P2Z. European Medicines Agency schedules Esketamine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25811. Esketamine hydrochloride generally arises in the molecular formula C13H16CLNO.CLH. The term 'esketamine hydrochloride' is a European Pharmacopoeia designation. Most nations, for tariff and trade purposes, schedule esketamine hydrochloride under HS 29223900 and SITC 51463. As of Q4 2014, ESKETAMINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CN[C@@]1(CCCCC1=O)C2CCCCC2CL.CL.	

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51272207	Ketamine hydrochloride	This classification denotes an anesthetic agent with the molecular formula C13H16ClNO.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O18YUO0I83, chemically known as cyclohexanone, 2-(o-chlorophenyl)-2-(methylamino)-, (+/-)- (8ci) but more generally known as ketamine hydrochloride, which bears US NIH Compound Identifier 3821. European Medicines Agency schedules Ketamine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02830MIG. Most nations, for tariff and trade purposes, schedule ketamine hydrochloride under HS 29223900. As of Q4 2014, KETAMINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Ketamine hydrochloride bears US NLM identifiers UMLS ID C0700541 and NCI Concept Code C29142. SMILES: CNC1(CCCCC1=O)C2CCCCC2CL.CL.	
51272208	Tiletamine hydrochloride	This classification denotes an anesthetic agent with the molecular formula C12H17NOS.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 99TAQ2QWJI, chemically known as cyclohexanone, 2- (ethylamino)-2-(2-thienyl)-, hydrochloride but more generally known as tiletamine hydrochloride, which bears US NIH Compound Identifier 26533. European Medicines Agency schedules Tiletamine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04867MIG. Most nations, for tariff and trade purposes, schedule tiletamine hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, TILETAMINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Tiletamine hydrochloride bears US NLM identifiers UMLS ID C0936267 and NCI Concept Code C84212. SMILES: CCNC1(CCCCC1=O)C2CCCS2.CL.	

Class 51272300 Anaesthetic dioxolanes and gases and imidazoles and isoquinolines

Definition (if available) This classification denotes Anaesthetic drugs made from or based in part on dioxolanes, gases, imidazoles, or isoquinolines

Commodity	Commodity Title	Definition	Synonym
51272301	Etoxadrol	This classification denotes an anesthetic agent with the molecular formula C16H23NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SIQ2UWR01K, chemically known as piperidine, 2-(2-ethyl-2-phenyl-1,3-dioxolan-4-yl)- (9ci) but generally known as etoxadrol, which bears US NIH Compound Identifier 19324. European Medicines Agency schedules Etoxadrol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07341MIG. The term ETOXADROL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). ETOXADROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule etoxadrol under HS 29349990 and SITC 51579. As of Q4 2014, ETOXADROL remains the US FDA Preferred Term for this commodity. Etoxadrol bears US NLM identifiers UMLS ID C0015135 and NCI Concept Code C81415. SMILES: O1C(C2NCCCC2)COC1(CC)C1CCCCC1.	etoxadrol; етоксадрол; étoxadrol; etoxadrol; εtoξαδρόλη; etoxadrol; etoxadrolo; etoksadrol; etoxadrol; etoxadrol; 乙苯噁啶

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51272302	Etomidate	This classification denotes an anesthetic agent with the molecular formula C14H16N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z22628B598, chemically known as 1h-imidazole-5-carboxylic acid, 1-((1r)-1-phenylethyl)-, ethyl ester but generally known as etomidate, which bears US NIH Compound Identifier 36339. European Medicines Agency schedules Etomidate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07330MIG. The term ETOMIDATE is an International Non-Proprietary Name. World Health Organization schedules etomidate in its Anatomical Therapeutic Chemical (ATC) Classification. ETOMIDATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule etomidate under HS 29332990 and SITC 51573. As of Q4 2014, ETOMIDATE remains the US FDA Preferred Term for this commodity. Etomidate bears US NLM identifiers UMLS ID C0015131 and NCI Concept Code C47527. SMILES: O(C(=O)C1N(C(C2CCCCC2)C)CNC1)CC.	etomidate; етомидат; étomidate; etomidat; ετομιδάτη; etomidát; etomidato; etomidat; etomidato; etomidato; 依托咪酯; エトミダート
51272303	Nitrous oxide	This classification denotes an anesthetic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K50XQU1029. European Medicines Agency schedules Nitrous oxide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03447MIG. Nitrous oxide generally arises in the molecular formula N2O. The term NITROUS OXIDE is a United States Homeopathic Pharmacopoeia Name designation. Most nations schedule nitrous oxide under HS 28112990 and SITC 52239. As of Q4 2014, NITROUS OXIDE remains the US FDA Preferred Term for this commodity. Nitrous oxide bears US NLM identifiers UMLS ID C0028215 and NCI Concept Code C73617. SMILES: N#[N+][O-].	亜酸化窒素
51272304	Etomidate hydrochloride	This classification denotes an anesthetic agent with the molecular formula C14H16N2O2.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ZUM3W5027S. European Medicines Agency schedules etomidate hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02046MIG. Most nations, for tariff and trade purposes, schedule etomidate hydrochloride under HS 29332990 and SITC 51573. As of Q4 2014, ETOMIDATE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CCOC(=O)C1CNCN1[C@H](C)C2CCCCC2.CL.	
51272305	Etomidate sulfate	This classification denotes an anesthetic agent with the molecular formula C14H16N2O2.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y26131IQZI, chemically known as 1h-imidazole-5-carboxylic acid, 1-(1-phenylethyl)-, ethyl ester, (r)- sulfate (1:1) but more generally known as etomidate sulfate, which bears US NIH Compound Identifier 3084993. European Medicines Agency schedules Etomidate sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02047MIG. Most nations, for tariff and trade purposes, schedule etomidate sulfate under HS 29332990 and SITC 51573. As of Q4 2014, ETOMIDATE SULFATE remains US FDA's Preferred Term for this commodity. SMILES: CCOC(=O)C1CNCN1[C@H](C)C2CCCCC2.OS(=O)(=O)O.	

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51272306	Etomidate sulphate	This classification denotes an anesthetic agent with the molecular formula C14H16N2O2.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y26131IQZI, chemically known as 1h-imidazole-5-carboxylic acid, 1-(1-phenylethyl)-, ethyl ester, (r)- sulfate (1:1) but more generally known as etomidate sulfate, which bears US NIH Compound Identifier 3084993. European Medicines Agency schedules Etomidate sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02047MIG. Most nations, for tariff and trade purposes, schedule etomidate sulphate under HS 29332990. SMILES: CCOC(=O)C1CNCN1[C@H](C)C2CCCCC2.OS(=O)(=O)O.	
51272307	Etoxadrol hydrochloride	This classification denotes an anesthetic agent with the molecular formula C16H23NO2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OB67QC801N, chemically known as piperidine, 2-(2-ethyl-2-phenyl-1,3-dioxolan-4-yl),hydrochloride but more generally known as etoxadrol hydrochloride, which bears US NIH Compound Identifier 170363. Most nations, for tariff and trade purposes, schedule etoxadrol hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, ETOXADROL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Etoxadrol hydrochloride bears US NLM identifiers UMLS ID C2825621 and NCI Concept Code C81412. SMILES: CC[C@@]1(OC[C@@H](O1)[C@@H]2CCCCN2)C3CCCCC3.CL.	

Class 51272400 Anaesthetic ethers

Definition (if available): Anaesthetics based on compounds that contain an ether group, where two hydrocarbon groups are linked by an oxygen atom, such as two alkyl or aryl groups plus oxygen.

Commodity	Commodity Title	Definition	Synonym
51272401	Desflurane	This classification denotes an anesthetic agent with the molecular formula C3H2F6O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CRS35BZ94Q, chemically known as 1,1,1,2-tetrafluoro-2-(difluoromethoxy)ethane but generally known as desflurane, which bears US NIH Compound Identifier 42113. European Medicines Agency schedules Desflurane in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06993MIG. The term DESFLURANE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). World Health Organization schedules desflurane in its Anatomical Therapeutic Chemical (ATC) Classification. DESFLURANE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule desflurane under HS 29091990 and SITC 51616. As of Q4 2014, DESFLURANE remains the US FDA Preferred Term for this commodity. Desflurane bears US NLM identifiers UMLS ID C0063252 and NCI Concept Code C47472. SMILES: FC(OC(F)F)C(F)(F)F.	desflurane; десфлуран; desflurane; desfluran; δεσφθοράνη; deszfluránˈ; desflurano; desfluran; desflurano; desflurano; 地氟烷; デスフルラン

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51272402	Enflurane	This classification denotes an anesthetic agent with the molecular formula C3H2ClF5O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 91I69L5AY5, chemically known as 2-chloro-1-(difluoromethoxy)-1,1,2-trifluoroethane but generally known as enflurane, which bears US NIH Compound Identifier 3226. European Medicines Agency schedules Enflurane in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06530MIG. The term ENFLURANE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). World Health Organization schedules enflurane in its Anatomical Therapeutic Chemical (ATC) Classification. ENFLURANE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule enflurane under HS 29091990 and SITC 51616. As of Q4 2014, ENFLURANE remains the US FDA Preferred Term for this commodity. Enflurane bears US NLM identifiers UMLS ID C0014277 and NCI Concept Code C47511. SMILES: CLC(F)C(F)(F)OC(F)F.	enflurane; енфлуран; enflurane; enfluran; ενφλουράνιο; enflurán; enflurano; enfluran; enflurano; enflurano; 恩氟烷; エンフルラン

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51272403	Diethyl ether or ether	This classification denotes an inhalation anesthetic and solvent with the molecular formula C4H10O, a compound which US FDA regulates as an active or moiety under Unique Ingredient Identifier 0F5N573A2Y,chemically known as 1,1-oxydiethane but generally known as diethyl ether, and which bears US National Library of Medicine Compound Identifier 3293. European Medicines Agency schedules Diethyl ether in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB30482. World Health Organization schedules diethyl ether in its Anatomical Therapeutic Chemical (ATC) Classification. Ethyl ether bears European Inventory of Existing Commercial Chemical Substances number 200-467-2. Under the World Customs Organization Harmonised System, ethyl ether is scheduled in 29091100, and ethyl ether bears US Drug Enforcement Administration Number 6584. The United Nations International Drug Control Programme's Technical Services Branch, in accordance with and support of the 1988 Convention against Illicit Traffic in Narcotic Drugs and Psychotropic Substances, and Article 12 thereof, in conjunction with scientific findings Clandestine Manufacture of Substances under International Control (ST/NAR/10), has determined that this commodity (ethyl ether) is a precursor in manufacture of Amfetamine, Cocaine, DET (N,N-diethyltryptamine), DMT (N,N-dimethyltryptamine), Fentanyl, Heroin, (+)-Lysergide (LSD), Mecloqualone, Mescaline, Metamfetamine, Methadone, Methaqualone, MPPP (1-methyl-4-phenyl-4-propionoxypiperidine), PEPAP (1-(2-phenylethyl)-4-phenyl-4-acetyloxypiperidine), Pethidine, Phencyclidine (PCP), Psilocine, or ring-substituted derivatives of Amfetamine and Metamfetamine (See Scientific and Technical Note SCITEC/11). Under EU regulations, ethyl ether is governed by Regulation (EC) No 273/2004 (rules for the monitoring of trade between the Community and third countries in drug precursors) and Official Journal L 022, 26/01/2005 P. 0001-0010. Under US regulations, ethyl ether is governed by Title 21 Code of Federal Regulations, §§ 1309, 1310.02, and 1313. Under Canadian regulations, ethyl ether is governed by Controlled Drugs and Substances Act subsection 55(1) (S.C. 1996, c. 19) and Precursor Control Regulations (SOR/2002-359), P.C. 2002-1615 2002-09-24. Diethyl ether or ether bears US NLM identifiers UMLS ID C0014994 and NCI Concept Code C29819. SMILES: CCOCC.	диетилов етер; етер; éter dietílico; éter; diethylether ether; διαιθυλικός αιθέρας· αιθέρας; oxyde de diéthyle éther éthylique; etere dietilico; dietiletere; etere; dietil-éter; éter; dietyylieetteri; eetteri.; エーテル
51272404	Fluroxene	This classification denotes an anesthetic agent with the molecular formula C4H5F3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FO7JHA3G03, chemically known as 2,2,2-trifluoroethyl vinyl ether but generally known as fluroxene, which bears US NIH Compound Identifier 9844. European Medicines Agency schedules Fluroxene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07751MIG. The term FLUROXENE is an International Non-Proprietary Name. FLUROXENE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fluroxene under HS 29091990 and SITC 51616. As of Q4 2014, FLUROXENE remains the US FDA Preferred Term for this commodity. Fluroxene bears US NLM identifiers UMLS ID C0016381 and NCI Concept Code C75097. SMILES: FC(F)(F)COC=C.	fluroxene; флуроксен; fluroxène; fluroxen; φλουροξένη; fluroxén; flurossene; fluroksen; fluroxeno; fluroxeno; 氟乙烯醚; フルロキセン

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51272405	Fomocaine	This classification denotes an anesthetic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4XO7A09HQM. European Medicines Agency schedules Fomocaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07779MIG. Fomocaine generally arises in the molecular formula C20H25NO2. The term FOMOCAINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, no 10 1978, list 18.) FOMOCAINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fomocaine under HS 29349990 and SITC 51579. As of Q4 2014, FOMOCAINE remains the US FDA Preferred Term for this commodity. Fomocaine bears US NLM identifiers UMLS ID C0060629 and NCI Concept Code C65747. SMILES: O1CCN(CCCC2CCC(CC2)COC2CCCCC2)CC1.	fomocaine; фомокаин; fomocaïne; fomocain; φομοκαΐνη; fomokain; fomocaina; fomokaina; fomocaina; fomocaína; 福莫卡因
51272406	Isoflurane	This classification denotes an anesthetic agent with the molecular formula C3H2ClF5O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CYS9AKD70P, chemically known as 2-chloro-2-(difluoromethoxy)-1,1,1-trifluoroethane but generally known as isoflurane, which bears US NIH Compound Identifier 3763. European Medicines Agency schedules Isoflurane in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08319MIG. The term ISOFLURANE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, No. 10 1973, List 13). World Health Organization schedules isoflurane in its Anatomical Therapeutic Chemical (ATC) Classification. ISOFLURANE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule isoflurane under HS 29091990 and SITC 51616. As of Q4 2014, ISOFLURANE remains the US FDA Preferred Term for this commodity. Isoflurane bears US NLM identifiers UMLS ID C0022180 and NCI Concept Code C65978. SMILES: CLC(OC(F)F)C(F)(F)F.	isoflurane; изофлуран; isoflurane; isofluran; ισοφλουράνη; izofluràn; isoflurano; izofluran; isoflurano; isoflurano; 异氟烷; イソフルラン
51272407	Methoxyflurane	This classification denotes an anesthetic agent with the molecular formula C3H4Cl2F2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 30905R8O7B, chemically known as 2,2-dichloro-1,1-difluoroethyl methyl ether but generally known as methoxyflurane, which bears US NIH Compound Identifier 4116. European Medicines Agency schedules Methoxyflurane in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08858MIG. The term METHOXYFLURANE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules methoxyflurane in its Anatomical Therapeutic Chemical (ATC) Classification. METHOXYFLURANE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule methoxyflurane under HS 29091990 and SITC 51616. As of Q4 2014, METHOXYFLURANE remains the US FDA Preferred Term for this commodity. Methoxyflurane bears US NLM identifiers UMLS ID C0025688 and NCI Concept Code C75098. SMILES: CLC(CL)C(F)(F)OC.	methoxyflurane; метоксифлуран; méthoxyflurane; methoxyfluran; μεθοξυφλουράνιο; metoxifluràn; metossiflurano; metoksyfluran; metoxiflurano; metoxiflurano; 甲氧氟烷; メトキシフルラン

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51272408	Sevoflurane	This classification denotes an anesthetic agent with the molecular formula C4H3F7O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 38LVP0K73A, chemically known as 1,1,1,3,3,3-hexafluoro-2-(fluoromethoxy)propane but generally known as sevoflurane, which bears US NIH Compound Identifier 5206. European Medicines Agency schedules Sevoflurane in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10506MIG. The term SEVOFLURANE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25, No. 10 1971, List 11). World Health Organization schedules sevoflurane in its Anatomical Therapeutic Chemical (ATC) Classification. SEVOFLURANE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sevoflurane under HS 29091990 and SITC 51616. As of Q4 2014, SEVOFLURANE remains the US FDA Preferred Term for this commodity. Sevoflurane bears US NLM identifiers UMLS ID C0074414 and NCI Concept Code C47717. SMILES: FC(F)(F)C(OCF)C(F)(F)F.	sevoflurane; севофлуран; sévoflurane; sevofluran; σεβοφλουράνη; szevoflurán; sevoflurano; sewofluran; sevoflurano; sevoflurano; 七氟烷.; セボフルラン

Class 51272500 Anaesthetic hydrocarbons, halogenated

Definition (if available): Anaesthetics based on organic compounds that contain carbon and hydrogen atoms, but also contain one or more halogen atoms, such as from bromine, chlorine, fluorine, or iodine, or combinations thereof, in extremis, structures such as dibromotrifluoromonochloroethane or di-BROMO-tri-FLUORO-mono-CHLORO-ethane.

Commodity	Commodity Title	Definition	Synonym
51272501	Chloroform	This classification denotes an industrial aid and carcinogenic chlorinated hydrocarbon with the molecular formula CHCl3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7V31YC746X, chemically known as 1,1,1-trichloromethane but generally known as chloroform, which bears US NIH Compound Identifier 6212. European Medicines Agency schedules Chloroform in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13331MIG. World Health Organization schedules chloroform in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule chloroform under HS 29031300 and SITC 51136. As of Q4 2014, CHLOROFORM remains the US FDA Preferred Term for this commodity. Chloroform bears US NLM identifiers UMLS ID C0008238 and NCI Concept Code C29815. SMILES: CLC(CL)CL.	

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51272502	Cryofluorane or dichlorotetrafluoroethane	This classification denotes an industrial aid with the molecular formula C2Cl2F4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6B5VVT93AR, chemically known as 1,1,2,2-tetrafluoro-1,2-dichloroethane but generally known as cryofluorane, which bears US NIH Compound Identifier 6429. European Medicines Agency schedules Cryofluorane in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06832MIG. The term CRYOFLUORANE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). CRYOFLUORANE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Cryofluorane or dichlorotetrafluoroethane bears US NLM identifiers UMLS ID C0443384 and NCI Concept Code C76747. SMILES: CLC(F)(F)C(CL)(F)F.	cryofluorane; криофлуоран; cryofluorane; cryofluoran; κρυοφλουοράνη; kriofluoran; criofluorano; kriofluran; criofluorano; criofluorano; 克立氟烷
51272503	Halothane	This classification denotes an anesthetic agent with the molecular formula C2HBrClF3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UQT9G45D1P, chemically known as 2,2,2-trifluoro-1-chloro-1-bromoethane but generally known as halothane, which bears US NIH Compound Identifier 3562. European Medicines Agency schedules Halothane in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08009MIG. The term HALOTHANE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). World Health Organization schedules halothane in its Anatomical Therapeutic Chemical (ATC) Classification. HALOTHANE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, HALOTHANE remains the US FDA Preferred Term for this commodity. Halothane bears US NLM identifiers UMLS ID C0018549 and NCI Concept Code C47554. SMILES: BRC(CL)C(F)(F)F.	halothane; халотан; halothane; halothan; αλοθάνη; halotán; alotano; halotan; halotano; halotano; 氟烷; ハロタン
51272504	Trichloroethylene	This classification denotes a carcinogenic chlorinated hydrocarbon with the molecular formula C2HCl3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 290YE8AR51, chemically known as 1,2,2-trichloroethylene but generally known as trichloroethylene, which bears US NIH Compound Identifier 6575. European Medicines Agency schedules Trichloroethylene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11265MIG. The term TRICHLOROETHYLENE is an International Non-Proprietary Name. World Health Organization schedules trichloroethylene in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, TRICHLOROETHYLENE remains the US FDA Preferred Term for this commodity. Trichloroethylene bears US NLM identifiers UMLS ID C0040905 and NCI Concept Code C44459. SMILES: CL/C(=C/CL)CL.	

Class 51272600 Anaesthetic isonipecotic acids

Definition (if available): Anaesthetics based on compounds derived from 4-piperidinecarboxylic acid, a piperidine ring with a carboxylic acid moiety, as its name suggests.

Commodity	Commodity Title	Definition	Synonym

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51272601	Anileridine	This classification denotes an opioid receptor agonist and opioid with the molecular formula C22H28N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 71Q1A3O279, chemically known as 4-piperidinecarboxylic acid, 1-(2-(4-aminophenyl)ethyl)-4-phenyl-, ethyl ester but generally known as anileridine, which bears US NIH Compound Identifier 8944. Anileridine most often comes in base, dihydrochloride, and hydrochloride forms. European Medicines Agency schedules Anileridine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05514MIG. The term ANILERIDINE is an International Non-Proprietary Name. World Health Organization schedules anileridine in its Anatomical Therapeutic Chemical (ATC) Classification. ANILERIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule anileridine under HS 29333300 and SITC 51574. As of Q4 2014, ANILERIDINE remains the US FDA Preferred Term for this commodity. Anileridine bears US NLM identifiers UMLS ID C0051908 and NCI Concept Code C65234. SMILES: O(C(=O)C1(CCN(CC1)CCC1CCC(N)CC1)C1CCCCC1)CC.	anileridine; анилеридин; aniléridine; anileridin; ανιλεριδίνη; anileridin; anileridina; anilerydyna; anileridina; anileridina; 阿尼利定; アニレリジン
51272602	Phenoperidine	This classification denotes an opioid and analgesic agent with the molecular formula C23H29NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G9BH09J4JW, chemically known as 4-piperidinecarboxylic acid, 1-(3-hydroxy-3-phenylpropyl)-4-phenyl-, ethyl ester but generally known as phenoperidine, which bears US NIH Compound Identifier 11226. European Medicines Agency schedules Phenoperidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09775MIG. The term PHENOPERIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules phenoperidine in its Anatomical Therapeutic Chemical (ATC) Classification. PHENOPERIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule phenoperidine under HS 29333300 and SITC 51574. As of Q4 2014, PHENOPERIDINE remains the US FDA Preferred Term for this commodity. Phenoperidine bears US NLM identifiers UMLS ID C0031432 and NCI Concept Code C72123. SMILES: O(C(=O)C1(CCN(CC1)CCC(O)C1CCCCC1)C1CCCCC1)CC.	phenoperidine; феноперидин; phénopéridine; phenoperidin; φαινοπεριδίνη; fenoperidin; fenoperidina; fenoperidyna; fenoperidina; fenoperidina; 苯哌利定; フェノペリジン
51272603	Anileridine hydrochloride	This classification denotes an opioid receptor agonist and opioid with the molecular formula C22H28N2O2.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 915Q054DLC, chemically known as 4-piperidinecarboxylic acid, 1-(2-(4-aminophenyl)ethyl)-4-phenyl-, ethyl ester, dihydrochloride but more generally known as anileridine hydrochloride, which bears US NIH Compound Identifier 31338. European Medicines Agency schedules Anileridine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00532MIG. Most nations, for tariff and trade purposes, schedule anileridine hydrochloride under HS 29333300 and SITC 51574. As of Q4 2014, ANILERIDINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Anileridine hydrochloride bears US NLM identifiers UMLS ID C0770427 and NCI Concept Code C65235. SMILES: CCOC(=O)C1(CCN(CC1)CCC2CCC(CC2)N)C3CCCCC3.CL.CL.	

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51272604	Anileridine phosphate	This classification denotes an opioid receptor agonist with the molecular formula C22H28N2O2.H3O4P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3584484N8V. European Medicines Agency schedules anileridine phosphate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00533MIG. The term anileridine phosphate is a U.S. FDA designation. Most nations, for tariff and trade purposes, schedule anileridine phosphate under HS 29333990 and SITC 51574. As of Q4 2014, ANILERIDINE PHOSPHATE remains US FDA's Preferred Term for this commodity. Anileridine phosphate bears US NLM identifiers UMLS ID C0770428 and NCI Concept Code C87352. SMILES: CCOC(=O)C1(CCN(CC1)CCC2CCC(CC2)N)C3CCCCC3.OP(=O)(O)O.	
51272605	Phenoperidine hydrochloride	This classification denotes an opioid and analgesic agent C23H29NO3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1D9C1OK7KZ, chemically known as isonipecotic acid, 1-(3-hydroxy-3-phenylpropyl)-4-phenyl-, ethyl ester, hydrochloride, but more generally known as phenoperidine hydrochloride, which bears US NIH Compound Identifier 19260. European Medicines Agency schedules Phenoperidine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03758MIG. Most nations, for tariff and trade purposes, schedule phenoperidine hydrochloride under HS 29333300 and SITC 51574. As of Q4 2014, PHENOPERIDINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CCOC(=O)C1(CCN(CC1)CCC(C2CCCCC2)O)C3CCCCC3.CL.	

Class 51272700 Anaesthetic methionine/analogs and derivatives and morpholines and piperazines and propiophenones

Definition (if available) This classification denotes Anaesthetic drugs made from or based in part on methionine/analogs & derivatives, morpholines, piperazines, or propiophenones

Commodity	Commodity Title	Definition	Synonym
51272701	Methionine	This classification denotes a dietary amino acid with the molecular formula C5H11NO2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier AE28F7PNPL, chemically known as methionine which bears US NIH Compound Identifier 876. European Medicines Agency schedules methionine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB21984. The term METHIONINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules l-methionine in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule methionine under HS 29304010 and SITC 51544. As of Q4 2014, METHIONINE remains the US FDA Preferred Term for this commodity. Methionine bears US NLM identifiers UMLS ID C0025646 and NCI Concept Code C29600. SMILES: S(CCC(N)C(=O)O)C.	methionine; метионин; méthionine; methionin; μεθειονίνη; metionin; metionina; metionina; metionina; metionina; 蛋氨酸

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51272702	Pramocaine or pramoxin or pramoxine	This classification denotes an anesthetic agent with the molecular formula C17H27NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 068X84E056, chemically known as morpholine, 4-(3-(p-butoxyphenoxy)propyl)- but generally known as pramocaine, which bears US NIH Compound Identifier 4886. European Medicines Agency schedules Pramocaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09994MIG. The term PRAMOCAINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules pramocaine in its Anatomical Therapeutic Chemical (ATC) Classification. PRAMOCAINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: CCCCOC1=CC=C(C=C1)OCCCN2CCOCC2.	pramocaine; прамокаин; pramocaïne; pramocain; πραμοκαΐνη; pramokain; pramocaina; pramokaina; pramocaina; pramocaína; 普莫卡因
51272703	Antrafenine	This classification denotes an anesthetic agent with the molecular formula C30H26F6N4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 21FS93Y6OE, chemically known as 2-(4-(alpha,alpha,alpha-trifluoro-m-tolyl)-1-piperazinyl)ethyl n-(7-(trifluoromethyl)-4-quinolyl)anthranilate but generally known as antrafenine, which bears US NIH Compound Identifier 68723. European Medicines Agency schedules Antrafenine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05530MIG. The term ANTRAFENINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). ANTRAFENINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule antrafenine under HS 29335995 and SITC 51576. As of Q4 2014, ANTRAFENINE remains the US FDA Preferred Term for this commodity. Antrafenine bears US NLM identifiers UMLS ID C0052135 and NCI Concept Code C72107. SMILES: FC(F)(F)C1CC(N2CCN(CC2)CCOC(=O)C2C(NC3C4C(NCC3)CC(CC4)C(F)(F)F)CCCC2)CCC1.	antrafenine; антрафенин; antrafénine; antrafenin; αντραφαινίνη; antrafenin; antrafenina; antrafenina; antrafenina; antrafenina; 安曲非宁
51272704	Dyclonine	This classification denotes an anesthetic agent with the molecular formula C18H27NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 078A24Q30O, chemically known as 1-propanone, 1- (4-butoxyphenyl)-3-(1-piperidinyl)-, hydrochloride but generally known as dyclonine, which bears US NIH Compound Identifier 3180. European Medicines Agency schedules Dyclonine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06432MIG. The term DYCLONINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules dyclonine in its Anatomical Therapeutic Chemical (ATC) Classification. DYCLONINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dyclonine under HS 29333999 and SITC 51574. As of Q4 2014, DYCLONINE remains the US FDA Preferred Term for this commodity. Dyclonine bears US NLM identifiers UMLS ID C0058831 and NCI Concept Code C29015. SMILES: O=C(CCN1CCCCC1)C1CCC(OCCCC)CC1.	dyclonine; диклонин; dyclonine; dyclonin; δυκλονίνη; diklonin; diclonina; dyklonina; diclonina; diclonina; 达克罗宁; ジクロニン

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51272705	Dyclonine hydrochloride	This classification denotes an anesthetic agent with the molecular formula C18H27NO2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ZEC193879Q, chemically known as 1-propanone, 1- (4-butoxyphenyl)-3-(1-piperidinyl)-, hydrochloride but more generally known as dyclonine hydrochloride, which bears US NIH Compound Identifier 3180. European Medicines Agency schedules Dyclonine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01848MIG. Most nations, for tariff and trade purposes, schedule dyclonine hydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, DYCLONINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Dyclonine hydrochloride bears US NLM identifiers UMLS ID C0304455 and NCI Concept Code C66875. SMILES: CCCCOC1CCC(CC1)C(=O)CCN2CCCCC2.CL.	
51272706	Methionine enkephalin	This classification denotes a dietary amino acid with the molecular formula C27H35N5O7S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9JEZ9OD3AS, chemically known as enkephalin-(5-l-methionine), but more generally known as methionine enkephalin, which bears US NIH Compound Identifier 42785. European Medicines Agency schedules methionine enkephalin or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08850MIG. Most nations, for tariff purposes, schedule methionine enkephalin under HS 29304010. SMILES: CSCC[C@@H](C(=O)O)NC(=O)[C@H](CC1CCCCC1)NC(=O)CNC(=O)CNC(=O)[C@H](CC2CCC(CC2)O)N.	
51272707	Methionine methyl ester	This classification denotes a dietary amino acid with the molecular formula C6H13NO2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BN630929UL, chemically known as (+)-l-methionine methyl ester, but more generally known as methionine methyl ester, which bears US NIH Compound Identifier 64684. European Medicines Agency schedules methionine methyl ester or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08850MIG. Most nations, for tariff purposes, schedule methionine methyl ester under HS 29304010. SMILES: COC(=O)[C@H](CCSC)N.	
51272708	Methionine sulfoxide	This classification denotes a dietary amino acid with the molecular formula C5H11NO3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier XN1XVI4B2C, chemically known as butanoic acid, 2-amino-4-(methylsulfinyl)-, (2s)-, but more generally known as methionine sulfoxide, which bears US NIH Compound Identifier 847. European Medicines Agency schedules methionine sulfoxide or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08850MIG. Most nations, for tariff purposes, schedule methionine sulfoxide under HS 29304010. SMILES: C[S+](CC[C@@H](C(=O)O)N)[O-].	

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51272709	Pramocaine hydrochloride	This classification denotes an anesthetic agent with the molecular formula C17H27NO3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 88AYB867L5, chemically known as morpholine, 4-(3-(p-butoxyphenoxy)propyl)-, hydrochloride but more generally known as pramocaine hydrochloride, which bears US NIH Compound Identifier 73957. European Medicines Agency schedules Pramocaine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15004MIG. Most nations, for tariff and trade purposes, schedule pramocaine hydrochloride under HS 29349990. Pramocaine hydrochloride bears US NLM identifiers UMLS ID C0147008 and NCI Concept Code C47682. SMILES: CCCCOC1CCC(CC1)OCCCN2CCOCC2.CL.	

Class 51272900 Anaesthetic phenols

Definition (if available): Anaesthetics based on benzene derivatives that include one or more hydroxyl groups attached to the ring structure.

Commodity	Commodity Title	Definition	Synonym
51272901	Propofol	This classification denotes a sedative and hypnotic with the molecular formula C12H18O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YI7VU623SF, chemically known as 2,6-dipropan-2-ylphenol but generally known as propofol, which bears US NIH Compound Identifier 4943. European Medicines Agency schedules Propofol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10116MIG. The term PROPOFOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). World Health Organization schedules propofol in its Anatomical Therapeutic Chemical (ATC) Classification. PROPOFOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule propofol under HS 29071990 and SITC 51243. As of Q4 2014, PROPOFOL remains the US FDA Preferred Term for this commodity. Propofol bears US NLM identifiers UMLS ID C0033487 and NCI Concept Code C29384. SMILES: CC(C)C1=C(C(=CC=C1)C(C)C)O.	propofol; пропофол; propofol; propofol; προποφόλη; propofol; propofol; propofol; propofol; propofol; 丙泊酚; プロポフォール
51272902	Fospropofol	This classification denotes an anesthetic agent with the molecular formula C13H19O5P.2Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LZ257RZP7K, chemically known as methanol, (2,6-bis(1-methylethyl)phenoxy)-, dihydrogen phosphate but generally known as fospropofol, which bears US NIH Compound Identifier 3038497. European Medicines Agency schedules Fospropofol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB32986. Most nations schedule fospropofol under HS 29199000 and SITC 51631. As of Q4 2014, FOSPROPOFOL remains the US FDA Preferred Term for this commodity. Fospropofol bears US NLM identifiers UMLS ID C2370726 and NCI Concept Code C76954. SMILES: CC(C)C1=C(C(=CC=C1)C(C)C)OCOP(=O)(O)O.	

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51272903	Fospropofol sodium	This classification denotes an anesthetic agent with the molecular formula C13H19O5P.2Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 30868AY0IF, chemically known as methanol, (2,6-bis(1-methylethyl)phenoxy)-, dihydrogen phosphate, disodium salt but more generally known as fospropofol disodium, which bears US NIH Compound Identifier 3038497. European Medicines Agency schedules Fospropofol disodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB32986. Most nations, for tariff and trade purposes, schedule fospropofol sodium under HS 29199000 and SITC 51631. SMILES: CC(C)C1CCCC(C1OCOP(=O)([O-])[O-])C(C)C.[NA+].[NA+].	

Class 51273000 Anaesthetic piperidines

Definition (if available) Anaesthetics based on a family of hexahydropyridines.

Commodity	Commodity Title	Definition	Synonym
51273001	Alfentanil	This classification denotes an opioid receptor agonist and opioid with the molecular formula C21H32N6O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1N74HM2BS7, chemically known as propanamide, n-(1-(2-(4-ethyl-4,5-dihydro-5-oxo-1h-tetrazol-1-yl)ethyl)-4-(methoxymethyl)-4-piperidinyl)-n-phenyl- but generally known as alfentanil, which bears US NIH Compound Identifier 51263. Alfentanil most often comes in base and hydrochloride forms. European Medicines Agency schedules Alfentanil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05317MIG. The term ALFENTANIL is an International Non-Proprietary Name. World Health Organization schedules alfentanil in its Anatomical Therapeutic Chemical (ATC) Classification. ALFENTANIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule alfentanil under HS 29333300 and SITC 51574. As of Q4 2014, ALFENTANIL remains the US FDA Preferred Term for this commodity. Alfentanil bears US NLM identifiers UMLS ID C0002026 and NCI Concept Code C61626. SMILES: O(CC1(N(C2CCCCC2)C(=O)CC)CCN(CC1)CCN1NNN(C1=O)CC)C.	alfentanil; алфентанил; alfentanil; alfentanil; αλφαιντανίλη; alfentanil; alfentanil; alfentanyl; alfentanilo; alfentanilo; 阿芬太尼; アルフェンタニル
51273002	Cyclomethycaine	This classification denotes an anesthetic agent with the molecular formula C22H33NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 15E9I74NZ8. European Medicines Agency schedules cyclomethycaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06855MIG. The term CYCLOMETHYCAINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, no. 12, 1959, list 3.). CYCLOMETHYCAINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cyclomethycaine under HS 29333999 and SITC 51574. As of Q4 2014, CYCLOMETHYCAINE remains the US FDA Preferred Term for this commodity. Cyclomethycaine bears US NLM identifiers UMLS ID C0056780 and NCI Concept Code C75088. SMILES: O(C1CCCCC1)C1CCC(C(=O)OCCCN2C(CCCC2)C)CC1.	cyclomethycaine; циклометикаин; cyclométhycaïne; cyclomethycain; κυκλομεθυκαίνη; ciklometikain; ciclometicaina; cyklometykaina; ciclometicaina; ciclometicaína; 环美卡因

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51273003	Dexivacaine	This classification denotes an anesthetic agent with the molecular formula C15H22N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier QI846AL4NC, chemically known as 2-piperidinecarboxamide, n-(2,6-dimethylphenyl)-1-methyl-, (s)- but generally known as dexivacaine, which bears US NIH Compound Identifier 3032799. European Medicines Agency schedules Dexivacaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07033MIG. The term DEXIVACAINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 23, No. 10 1969, List 9). DEXIVACAINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dexivacaine under HS 29333999 and SITC 51574. As of Q4 2014, DEXIVACAINE remains the US FDA Preferred Term for this commodity. Dexivacaine bears US NLM identifiers UMLS ID C0604558 and NCI Concept Code C65371. SMILES: O=C(NC1C(CCCC1C)C)C1N(CCCC1)C.	dexivacaine; дексивакаин; dexivacaïne; dexivacain; δεξιβακαίνη; dexivakain; desivacaina; deksywakaina; dexivacaína; dexivacaína; 地昔卡因; デキシバカイン
51273004	Levoxadrol	This classification denotes an analgesic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 811X558HU0. European Medicines Agency schedules Levoxadrol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08496MIG. Levoxadrol generally arises in the molecular formula C20H23NO2. The term LEVOXADROL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, list 5.) LEVOXADROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule levoxadrol under HS 29349990 and SITC 51579. As of Q4 2014, LEVOXADROL remains the US FDA Preferred Term for this commodity. Levoxadrol bears US NLM identifiers UMLS ID C0125663 and NCI Concept Code C66010. SMILES: O1C(C2(NCCCC2)C)(COC1(C1CCCCC1)C1CCCCC1)C.	levoxadrol; λεβοξαδρόλη; levoksadroli; levoxadrolo; levoxadrol; левоксадрол; and 左沙屈尔
51273005	Diperodon	This classification denotes an anesthetic agent with the molecular formula C22H27N3O4.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2456GO94TR, chemically known as 1,2-propanediol, 3-piperidino-, dicarbanilate (ester), monohydrochloride but generally known as diperodon, which bears US NIH Compound Identifier 10831. European Medicines Agency schedules Diperodon in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07207MIG. DIPERODON is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule diperodon under HS 29333999 and SITC 51574. As of Q4 2014, DIPERODON remains the US FDA Preferred Term for this commodity. Diperodon bears US NLM identifiers UMLS ID C0163518 and NCI Concept Code C75090. SMILES: O(C(CN1CCCCC1)COC(=O)NC1CCCCC1)C(=O)NC1CCCCC1.	diperodon; диперодон; dipérodon; diperodon; διπεροδόνη; diperodon; diperodone; diperodon; diperodon; diperodón; 地哌冬

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51273006	Mepivacaine	This classification denotes an anesthetic agent with the molecular formula C15H22N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier B6E06QE59J, chemically known as 2-piperidinecarboxamide, n-(2,6-dimethylphenyl)-1-methyl- but generally known as mepivacaine, which bears US NIH Compound Identifier 4062. European Medicines Agency schedules Mepivacaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14514MIG. The term MEPIVACAINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules mepivacaine in its Anatomical Therapeutic Chemical (ATC) Classification. MEPIVACAINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mepivacaine under HS 29333999 and SITC 51574. As of Q4 2014, MEPIVACAINE remains the US FDA Preferred Term for this commodity. Mepivacaine bears US NLM identifiers UMLS ID C0025384 and NCI Concept Code C61831. SMILES: O=C(NC1C(CCCC1C)C)C1N(CCCC1)C.	mepivacaine; мепивакаин; mépivacaïne; mepivacain; μεπιβακαίνη; mepivakain; mepivacaina; mepiwakaina; mepivacaína; mepivacaína; 甲哌卡因; メピバカイン
51273007	Phencyclidine	This classification denotes an anesthetic agent with the molecular formula C17H25N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J1DOI7UV76, chemically known as piperidine, 1- (1-phenylcyclohexyl)-, hydrochloride but generally known as phencyclidine, which bears US NIH Compound Identifier 6468. European Medicines Agency schedules Phencyclidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09755MIG. The term PHENCYCLIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). PHENCYCLIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule phencyclidine under HS 29333300 and SITC 51574. As of Q4 2014, PHENCYCLIDINE remains the US FDA Preferred Term for this commodity. Phencyclidine bears US NLM identifiers UMLS ID C0031381 and NCI Concept Code C738. SMILES: N1(C2(CCCCC2)C2CCCCC2)CCCCC1.	phencyclidine; фенциклидин; phencyclidine; phencyclidin; φαινκυκλιδίνη; fenciklidin; fenciclidina; fencyklidyna; fenciclidina; fenciclidina; 苯环利定
51273008	Piperocaine	This classification denotes an anesthetic agent with the molecular formula C16H23NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F66XUI6GZL, chemically known as 2-methyl-1-piperidinopropanol, benzoate but generally known as piperocaine, which bears US NIH Compound Identifier 10782. European Medicines Agency schedules Piperocaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09871MIG. The term PIPEROCAINE is an International Non-Proprietary Name. PIPEROCAINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule piperocaine under HS 29333999 and SITC 51574. As of Q4 2014, PIPEROCAINE remains the US FDA Preferred Term for this commodity. Piperocaine bears US NLM identifiers UMLS ID C0071114 and NCI Concept Code C90654. SMILES: O(CCCN1C(CCCC1)C)C(=O)C1CCCCC1.	piperocaine; пиперокаин; pipérocaïne; piperocain; πιπεροκαΐνη; piperokain; piperocaina; piperokaina; piperocaína; piperocaína; 哌罗卡因

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51273009	Remifentanil	This classification denotes an opioid receptor agonist and opioid with the molecular formula C20H28N2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P10582JYYK, chemically known as 1-piperidinepropanoic acid, 4-(methoxy-carbonyl)-4-((1-oxopropyl)phenylamino)-, methyl ester but generally known as remifentanil, which bears US NIH Compound Identifier 60815. European Medicines Agency schedules Remifentanil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10272MIG. The term REMIFENTANIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 7, No3, 1993, List 33). World Health Organization schedules remifentanil in its Anatomical Therapeutic Chemical (ATC) Classification. REMIFENTANIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule remifentanil under HS 29333999 and SITC 51574. As of Q4 2014, REMIFENTANIL remains the US FDA Preferred Term for this commodity. Remifentanil bears US NLM identifiers UMLS ID C0246631 and NCI Concept Code C66513. SMILES: O(C(=O)C1(N(C2CCCCC2)C(=O)CC)CCN(CC1)CCC(=O)OC)C.	remifentanil; ремифентанил; rémifentanil; remifentanil; ρεμιφεντανίλη; remifentanil; remifentanil; remifenantyl; remifentanilo; remifentanilo; 瑞芬太尼; レミフェンタニル
51273010	Sufentanil	This classification denotes an opioid receptor agonist and opioid with the molecular formula C22H30N2O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier AFE2YW0IIZ, chemically known as propanamide, n-(4-(methoxymethyl)-1-(2-(2-thienyl)ethyl)-4-piperidinyl)-n-phenyl- but generally known as sufentanil, which bears US NIH Compound Identifier 41693. European Medicines Agency schedules Sufentanil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10671MIG. The term SUFENTANIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). World Health Organization schedules sufentanil in its Anatomical Therapeutic Chemical (ATC) Classification. SUFENTANIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sufentanil under HS 29349100 and SITC 51579. As of Q4 2014, SUFENTANIL remains the US FDA Preferred Term for this commodity. Sufentanil bears US NLM identifiers UMLS ID C0143993 and NCI Concept Code C61956. SMILES: S1C(CCN2CCC(N(C3CCCCC3)C(=O)CC)(CC2)COC)CCC1.	sufentanil; суфентанил; sufentanil; sufentanil; σουφαιντανίλη; szufentanil; sufentanil; sufentanyl; sufentanilo; sufentanilo; 舒芬太尼; スフェンタニル

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51273011	Vadocaine	This classification denotes an anesthetic agent with the molecular formula C18H28N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OKA45SU1Q4, chemically known as (+-)-6-methoxy-2-methyl-1-piperidinepropiono-2,4-xylidide but generally known as vadocaine, which bears US NIH Compound Identifier 68912. European Medicines Agency schedules Vadocaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00002MIG. The term VADOCAINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). VADOCAINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule vadocaine under HS 29333999 and SITC 51574. As of Q4 2014, VADOCAINE remains the US FDA Preferred Term for this commodity. Vadocaine bears US NLM identifiers UMLS ID C0084936 and NCI Concept Code C72163. SMILES: O=C(NC1C(CC(CC1OC)C)C)CCN1C(CCCC1)C.	vadocaine; вадокаин; vadocaïne; vadocain; βαδοκαΐνη; vadokain; vadocaina; wadokaina; vadocaína; vadocaína; 伐多卡因
51273012	Alfentanil hydrochloride	This classification denotes an opioid receptor agonist and opioid with the molecular formula C21H32N6O3.ClH.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 11S92G0TIW, chemically known as propanamide, n-(1-(2-(4-ethyl-4,5-dihydro-5-oxo-1h-tetrazol-1-yl)ethyl)-4-(methoxymethyl)-4-piperidinyl)-n-phenyl-, monohydrochloride but more generally known as alfentanil hydrochloride, which bears US NIH Compound Identifier 64761. Alfentanil also comes in base form. European Medicines Agency schedules Alfentanil hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00339MIG. Most nations, for tariff and trade purposes, schedule alfentanil hydrochloride under HS 29333300 and SITC 51574. As of Q4 2014, ALFENTANIL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Alfentanil hydrochloride bears US NLM identifiers UMLS ID C0700562 and NCI Concept Code C220. SMILES: CCC(=O)N(C1CCCCC1)C2(CCN(CC2)CCN3C(=O)N(NN3)CC)COC.O.CL.	
51273013	Alfentanil hydrochloride anhydrous	This classification denotes the anhydrous form of an opioid receptor agonist and opioid with the molecular formula C21H32N6O3.ClH.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 11S92G0TIW, chemically known as propanamide, n-(1-(2-(4-ethyl-4,5-dihydro-5-oxo-1h-tetrazol-1-yl)ethyl)-4-(methoxymethyl)-4-piperidinyl)-n-phenyl-, monohydrochloride but more generally known as alfentanil hydrochloride, which bears US NIH Compound Identifier 64761. Alfentanil also comes in base form. European Medicines Agency schedules Alfentanil hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00339MIG. Most nations, for tariff and trade purposes, schedule alfentanil hydrochloride anhydrous under HS 29333300. As of Q4 2014, ALFENTANIL HYDROCHLORIDE ANHYDROUS remains US FDA's Preferred Term for this commodity. SMILES: CCC(=O)N(C1CCCCC1)C2(CCN(CC2)CCN3C(=O)N(NN3)CC)COC.CL.	

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51273014	Alfentanil hydrochloride monohydrate	This classification denotes an opioid receptor agonist and opioid with the molecular formula C21H32N6O3.ClH.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 11S92G0TIW, chemically known as n-(1-(2-(4-ethyl-5-oxo-2-tetrazolin-1-yl)-ethyl)-4-(methoxymethyl)-4-piperidyl)propionanilide monohydrochloride monohydrate, but more generally known as alfentanil hydrochloride monohydrate, which bears US NIH Compound Identifier 64762. European Medicines Agency schedules alfentanil hydrochloride monohydrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05317MIG. Most nations, for tariff purposes, schedule alfentanil hydrochloride monohydrate under HS 29333300. SMILES: CCC(=O)N(C1CCCCC1)C2(CCN(CC2)CCN3C(=O)N(NN3)CC)COC.O.CL.	
51273015	Cyclomethycaine hydrochloride	This classification denotes the hydrochloride form of an anesthetic agent with the molecular formula C22H33NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 15E9I74NZ8. European Medicines Agency schedules cyclomethycaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06855MIG. The term CYCLOMETHYCAINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 13, no. 12, 1959, list 3.). CYCLOMETHYCAINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule cyclomethycaine hydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, CYCLOMETHYCAINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Cyclomethycaine hydrochloride bears US NLM identifiers UMLS ID C2827120 and NCI Concept Code C83643. SMILES: CC1CCCCN1CCCOC(=O)C2CCC(CC2)OC3CCCCC3.CL.	
51273016	Cyclomethycaine sulfate	This classification denotes an anesthetic agent with the molecular formula C22H33NO3.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7323N7T136. The term cyclomethycaine sulfate is a U.S. FDA designation. Most nations, for tariff and trade purposes, schedule cyclomethycaine sulfate under HS 29333999 and SITC 51574. As of Q4 2014, CYCLOMETHYCAINE SULFATE remains US FDA's Preferred Term for this commodity. Cyclomethycaine sulfate bears US NLM identifiers UMLS ID C2699487 and NCI Concept Code C75089. SMILES: CC1CCCCN1CCCOC(=O)C2CCC(CC2)OC3CCCCC3.CC1CCCCN1CCCOC(=O)C2CCC(CC2)OC3CCCCC3.OS(=O)(=O)O.	

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51273017	Diperodon anhydrous	This classification denotes an anesthetic agent with the molecular formula C22H27N3O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UIN4PYP84R, chemically known as 1,2-propanediol, 3-(1-piperidinyl)-, 1,2-bis(n-phenylcarbamate), but more generally known as diperodon anhydrous, which bears US NIH Compound Identifier 10831. European Medicines Agency schedules diperodon anhydrous or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07207MIG. Most nations, for tariff purposes, schedule diperodon anhydrous under HS 29333999. SMILES: C1CCC(CC1)NC(=O)OCC(CN2CCCCC2)OC(=O)NC3CCCCC3.	
51273018	Diperodon hydrochloride	This classification denotes an anesthetic agent with the molecular formula C22H27N3O4.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5YZ5R8I73Y, chemically known as 1,2-propanediol, 3-piperidino-, dicarbanilate, hydrochloride but more generally known as diperodon hydrochloride, which bears US NIH Compound Identifier 10830. European Medicines Agency schedules Diperodon hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13620MIG. Most nations, for tariff and trade purposes, schedule diperodon hydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, DIPERODON HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Diperodon hydrochloride bears US NLM identifiers UMLS ID C0521935 and NCI Concept Code C75091. SMILES: C1CCC(CC1)NC(=O)OCC(CN2CCCCC2)OC(=O)NC3CCCCC3.CL.	
51273019	Levoxadrol hydrochloride	This classification denotes an anesthetic agent with the molecular formula C20H23NO2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3ARD9VMM81, chemically known as u-22,304a but more generally known as levoxadrol hydrochloride, which bears US NIH Compound Identifier 31785. European Medicines Agency schedules Levoxadrol hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB21975. Most nations, for tariff and trade purposes, schedule levoxadrol hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, LEVOXADROL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Levoxadrol hydrochloride bears US NLM identifiers UMLS ID C0888632 and NCI Concept Code C87595. SMILES: C1CCC(CC1)C2(OC[C@H](O2)[C@H]3CCCCN3)C4CCCCC4.CL.	

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51273020	Mepivacaine hydrochloride	This classification denotes an anesthetic agent with the molecular formula C15H22N2O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4VFX2L7EM5, chemically known as 2-piperidinecarboxamide, n-(2,6-dimethylphenyl)-1-methyl- but more generally known as mepivacaine hydrochloride, which bears US NIH Compound Identifier 4062. European Medicines Agency schedules Mepivacaine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03158MIG. Most nations, for tariff and trade purposes, schedule mepivacaine hydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, MEPIVACAINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Mepivacaine hydrochloride bears US NLM identifiers UMLS ID C0700542 and NCI Concept Code C47602. SMILES: CC1CCCC(C1NC(=O)C2CCCCN2C)C.CL.	
51273021	Phencyclidine hydrochloride	This classification denotes an anesthetic agent with the molecular formula C17H25N.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V1JZQ7GDTX, chemically known as piperidine, 1- (1-phenylcyclohexyl)-, hydrochloride but more generally known as phencyclidine hydrochloride, which bears US NIH Compound Identifier 6468. European Medicines Agency schedules Phencyclidine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB22879. Most nations, for tariff and trade purposes, schedule phencyclidine hydrochloride under HS 29333300 and SITC 51574. As of Q4 2014, PHENCYCLIDINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Phencyclidine hydrochloride bears US NLM identifiers UMLS ID C0282301 and NCI Concept Code C75101. SMILES: C1CCC(CC1)C2(CCCCC2)N3CCCCC3.CL.	
51273022	Piperocaine hydrochloride	This classification denotes an anesthetic agent with the molecular formula C16H23NO2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q2RH0XR1MB, chemically known as 1-piperidinepropanol, 2-methyl-, benzoate (ester), hydrochloride but more generally known as piperocaine hydrochloride, which bears US NIH Compound Identifier 10781. Most nations, for tariff and trade purposes, schedule piperocaine hydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, PIPEROCAINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Piperocaine hydrochloride bears US NLM identifiers UMLS ID C0770379 and NCI Concept Code C90655. SMILES: CC1CCCCN1CCCOC(=O)C2CCCCC2.CL.	

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51273023	Remifentanil hydrochloride	This classification denotes an opioid receptor agonist and opioid with the molecular formula C20H28N2O5.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5V444H5WIC, chemically known as 4-carboxy-4-(n-phenylpropionamido)-1-piperidine propionic acid, dimethyl ester, monohydrochloride but more generally known as remifentanil hydrochloride, which bears US NIH Compound Identifier 60814. European Medicines Agency schedules Remifentanil hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04215MIG. Most nations, for tariff and trade purposes, schedule remifentanil hydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, REMIFENTANIL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Remifentanil hydrochloride bears US NLM identifiers UMLS ID C0771827 and NCI Concept Code C47702. SMILES: CCC(=O)N(C1CCCCC1)C2(CCN(CC2)CCC(=O)OC)C(=O)OC.CL.	
51273024	Sufentanil citrate	This classification denotes an opioid receptor agonist and opioid with the molecular formula C22H30N2O2S.C6H8O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S9ZFX8403R, chemically known as propanamide, n-(4-(methoxymethyl)-1-(2-(2-thienyl)ethyl)-4-piperidinyl)-n-phenyl- but more generally known as sufentanil citrate, which bears US NIH Compound Identifier 41693. European Medicines Agency schedules Sufentanil citrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04616MIG. Most nations, for tariff and trade purposes, schedule sufentanil citrate under HS 29349100 and SITC 51579. As of Q4 2014, SUFENTANIL CITRATE remains US FDA's Preferred Term for this commodity. Sufentanil citrate bears US NLM identifiers UMLS ID C0733851 and NCI Concept Code C47731. SMILES: CCC(=O)N(C1CCCCC1)C2(CCN(CC2)CCC3CCCS3)COC.C(C(=O)O)C(CC(=O)O)(C(=O)O)O.	

Class 51273100 Anaesthetic pregnanes

Definition (if available) Anaesthetics based on saturated derivatives of the steroid pregnane.

Commodity	Commodity Title	Definition	Synonym

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51273101	Alfaxalone	This classification denotes an anesthetic agent with the molecular formula C21H32O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BD07M97B2A, chemically known as 5-alpha-pregnane-11,20-dione, 3-alpha-hydroxy- but generally known as alfaxalone, which bears US NIH Compound Identifier 104845. European Medicines Agency schedules Alfaxalone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05316MIG. The term ALFAXALONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 26, No. 10 1972, List 12). World Health Organization schedules alfaxalone in its Anatomical Therapeutic Chemical (ATC) Classification. ALFAXALONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule alfaxalone under HS 29144090 and SITC 51629. As of Q4 2014, ALFAXALONE remains the US FDA Preferred Term for this commodity. Alfaxalone bears US NLM identifiers UMLS ID C0051482 and NCI Concept Code C72161. SMILES: O=C1C2C(C3C(C(CC3)C(=O)C)(C1)C)CCC1C2(CCC(O)C1)C.	alfaxalone; алфаксалон; alfaxalone; alfaxalon; αλφαξαλόνη; alfaxalon; alfaxalone; alfaksalon; alfaxalona; alfaxalona; 阿法沙龙; アルファキサロン
51273102	Eltanolone	This classification denotes an anesthetic agent with the molecular formula C21H34O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BXO86P3XXW, chemically known as 5beta-pregnan-20-one, 3alpha-hydroxy- (8ci) but generally known as eltanolone, which bears US NIH Compound Identifier 31402. European Medicines Agency schedules Eltanolone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06494MIG. The term ELTANOLONE is an International Non-Proprietary Name. ELTANOLONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule eltanolone under HS 29144090 and SITC 51629. As of Q4 2014, ELTANOLONE remains the US FDA Preferred Term for this commodity. Eltanolone bears US NLM identifiers UMLS ID C0033008 and NCI Concept Code C81407. SMILES: CC(=O)C1CCC2C1(CCC3C2CCC4C3(CCC(C4)O)C)C.	eltanolone; елтанолон; eltanolone; eltanolon; ελτανολόνη; eltanolon; eltanolone; eltanolon; eltanolona; eltanolona; 乙他诺隆
51273103	Minaxolone	This classification denotes an anesthetic agent with the molecular formula C25H43NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 737SKC73L0, chemically known as pregnan-20-one, 11-(dimethylamino)-2-ethoxy-3-hydroxy-, (2beta,3alpha,5alpha,11alpha)- but generally known as minaxolone, which bears US NIH Compound Identifier 71960. European Medicines Agency schedules Minaxolone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08975MIG. The term MINAXOLONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). MINAXOLONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule minaxolone under HS 29225000 and SITC 51467. As of Q4 2014, MINAXOLONE remains the US FDA Preferred Term for this commodity. Minaxolone bears US NLM identifiers UMLS ID C0066562 and NCI Concept Code C87596. SMILES: O(C1CC2(C3C(C4C(CC3N(C)C)(C(CC4)C(=O)C)C)CCC2CC1O)C)CC.	minaxolone; минаксолон; minaxolone; minaxolon; μιναξολόνη; minaxolon; minaxolone; minaksolon; minaxolona; minaxolona; 米那索龙; ミナキソロン

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	51273104	Hydroxydione	This classification denotes an anesthetic agent with the molecular formula C25H35O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 53J8I8O5EW, chemically known as 4-[2-[(5R,8R,9S,10S,13S,14S,17S)-10,13-dimethyl-3-oxo-1,2,4,5,6,7,8,9,11,12,14,15,16,17-tetradecahydrocyclopenta[a]phenanthren-17-yl]-2-oxoethoxy]-4-oxobutanoate but generally known as hydroxydione, which bears US NIH Compound Identifier 23689389. European Medicines Agency schedules Hydroxydione in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08078MIG. The term HYDROXYDIONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). As of Q4 2014, HYDROXYDIONE remains the US FDA Preferred Term for this commodity. SMILES: CC12CCC(=O)CC1CCC3C2CCC4(C3CCC4C(=O)COC(=O)CCC(=O)[O-])C.	hydroxydione; υδροξυδιόνης; hydroksidioni; idrossidione; hydroxydion; and хидроксидион
	51273105	Hydroxydione sodium succinate	This classification denotes an anesthetic agent with the molecular formula C25H35O6.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 53J8I8O5EW, chemically known as 21-hydroxypregnane-3,20-dione sodium hemisuccinate but more generally known as hydroxydione sodium, which bears US NIH Compound Identifier 5868. European Medicines Agency schedules Hydroxydione sodium succinate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08078MIG. The term HYDROXYDIONE SODIUM SUCCINATE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 16, No. 3 1962, List 4). Most nations, for tariff and trade purposes, schedule hydroxydione sodium succinate under HS 29171990 and SITC 51389. As of Q4 2014, HYDROXYDIONE SODIUM SUCCINATE remains US FDA's Preferred Term for this commodity. Hydroxydione sodium succinate bears US NLM identifiers UMLS ID C0042621 and NCI Concept Code C75960. SMILES: C[C@]12CCC(=O)C[C@H]1CC[C@@H]3[C@@H]2CC[C@]4([C@H]3CC[C@@H]4C(=O)COC(=O)CCC(=O)[O-])C.[NA+].	

Class	51273300	Anaesthetics, synthesized	
		Definition (if available)	This classification denotes Anaesthetics composed of multiple constituents, with no dominant constituent.

Commodity	Commodity Title	Definition	Synonym

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51273301	Cinoctramide	This classification denotes an anesthetic agent with the molecular formula C19H27NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 69J8AO72Q3, chemically known as octahydro-1-(3,4,5-trimethoxycinnamoyl)azocine. but generally known as cinoctramide, which bears US NIH Compound Identifier 6443803. European Medicines Agency schedules Cinoctramide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06306MIG. The term CINOCTRAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). CINOCTRAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cinoctramide under HS 29339990 and SITC 51577. As of Q4 2014, CINOCTRAMIDE remains the US FDA Preferred Term for this commodity. Cinoctramide bears US NLM identifiers UMLS ID C2825618 and NCI Concept Code C81403. SMILES: O=C(N1CCCCCCC1)/C=C/C1CC(OC)C(OC)C(OC)C1.	cinoctramide; циноктрамид; cinoctramide; cinoctramid; κινοκτραμίδη; cinoktramid; cinoctramide; cynoktramid; cinoctramida; cinoctramida
51273302	Euprocin	This classification denotes an anesthetic agent with the molecular formula C24H34N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier KRZ086R2VC, chemically known as 10,11-dihydro-6-(3-methylbutoxy)cinchonan-9-ol but generally known as euprocin, which bears US NIH Compound Identifier 14764. European Medicines Agency schedules Euprocin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07352MIG. The term EUPROCIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). EUPROCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule euprocin under HS 29392000 and SITC 54142. As of Q4 2014, EUPROCIN remains the US FDA Preferred Term for this commodity. Euprocin bears US NLM identifiers UMLS ID C0770363 and NCI Concept Code C81410. SMILES: OC(C1N2CC(C(C1)CC2)CC)C1C2C(NCC1)CCC(OCCC(C)C)C2.	euprocin; еупроцин; euprocine; euprocin; ευπροκίνη; euprocin; euprocina; euprocyna; euprocina; euprocina; 尤普罗辛
51273303	Pinolcaine	This classification denotes an anesthetic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S0U059XF2E. European Medicines Agency schedules Pinolcaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09855MIG. Pinolcaine generally arises in the molecular formula C23H29NO2. The term PINOLCAINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, no. 10 1975, list 15.) PINOLCAINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pinolcaine under HS 29333999 and SITC 51574. As of Q4 2014, PINOLCAINE remains the US FDA Preferred Term for this commodity. Pinolcaine bears US NLM identifiers UMLS ID C2698813 and NCI Concept Code C75102. SMILES: O(C(C1N(CCCC1)C)(C)C)C(=O)C(C1CCCCC1)C1CCCCC1.	pinolcaine; пинолкаин; pinolcaïne; pinolcain; πινολκαΐνη; pinolkain; pinolcaina; pinolkaina; pinolcaína; pinolcaína; 哌诺卡因

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51273304	Biphenamine or xenysalate	This classification denotes an astringent with the molecular formula C19H23NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 65X88IL51X, chemically known as (1,1-biphenyl)-3-carboxylic acid, 2-hydroxy-, 2-(diethylamino)ethyl ester but generally known as biphenamine, which bears US NIH Compound Identifier 21720. Biphenamine most often comes in base, hydrochloride, and q forms. European Medicines Agency schedules Xenysalate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00108MIG. The term XENYSALATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules biphenamine in its Anatomical Therapeutic Chemical (ATC) Classification. Biphenamine or xenysalate bears US NLM identifiers UMLS ID C0302226 and NCI Concept Code C79881. SMILES: CCN(CC)CCOC(=O)C1=CC=CC(=C1O)C2=CC=CC=C2.	xenysalate; ξενυσαλάτη; ksenysalaatti; xenisalato; xenysalat; ксенисалат; and 珍尼柳酯
51273305	Euprocin hydrochloride	This classification denotes an anesthetic agent C24H34N2O2.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier EVA0339N2N, chemically known as cinchonan-9-ol, 10,11-dihydro-6'-(3-methylbutoxy)-, dihydrochloride, (8.alpha.,9r)-, but more generally known as euprocin hydrochloride, which bears US NIH Compound Identifier 68544. Most nations, for tariff and trade purposes, schedule euprocin hydrochloride under HS 29392000 and SITC 54142. As of Q4 2014, EUPROCIN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Euprocin hydrochloride bears US NLM identifiers UMLS ID C2700027 and NCI Concept Code C75096. SMILES: CC[C@H]1C[N@@]2CC[C@H]1C[C@H]2[C@@H](C3CCNC4C3CC(CC4)OCCC(C)C)O.CL.CL.	

Class 51273600 Anaesthetic quinolines and terpenes and thiophenes and tropanes and tropanes

Definition (if available): This classification denotes Anaesthetic drugs made from or based in part on quinolines, terpenes, thiophenes, tropanes, or vinyl compounds

Commodity	Commodity Title	Definition	Synonym
51273601	Bucricaine	This classification denotes an anesthetic agent with the molecular formula C17H22N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier HUC352BGYM, chemically known as 1,2,3,4-tetrahydro-n-butyl-9-acridinamine but generally known as bucricaine, which bears US NIH Compound Identifier 9423. European Medicines Agency schedules Bucricaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05951MIG. The term BUCRICAINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). BUCRICAINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bucricaine under HS 29339990 and SITC 51577. As of Q4 2014, BUCRICAINE remains the US FDA Preferred Term for this commodity. Bucricaine bears US NLM identifiers UMLS ID C2347225 and NCI Concept Code C72141. SMILES: N(C1C2CCCCC2NC2C1CCCC2)CCCC.	bucricaine; βουκρικαίνη; bukrikaiini; bucricaina; bucricain; букрикаин; and 丁吖卡因

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51273602	Vinyl ether	This classification denotes an anesthetic with the molecular formula C4H6O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2H2T044E11, chemically known as 1,1-oxybisethene but generally known as vinyl ether, which bears US NIH Compound Identifier 8024. European Medicines Agency schedules Vinyl ether in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15697MIG. World Health Organization schedules vinyl ether in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, VINYL ETHER remains the US FDA Preferred Term for this commodity. SMILES: C=COC=C.	
51273603	Articaine or carticaine	This classification denotes an anesthetic agent with the molecular formula C13H20N2O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier D3SQ406G9X, chemically known as 4-methyl-3-(2-(propylamino)propionamido)-2-thiophenecarboxylic acid, methyl ester but generally known as articaine, which bears US NIH Compound Identifier 32170. Articaine most often comes in base and hydrochloride forms. European Medicines Agency schedules Articaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05577MIG. The term ARTICAINE is an International Non-Proprietary Name. World Health Organization schedules articaine in its Anatomical Therapeutic Chemical (ATC) Classification. ARTICAINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Articaine or carticaine bears US NLM identifiers UMLS ID C1608295 and NCI Concept Code C72173. SMILES: CCCNC(C)C(=O)NC1=C(SC=C1C)C(=O)OC.CL.	articaine; артикаин; articaïne; articain; αρτικαίνη; artikain; articaina; artykaina; articaina; articaína; 阿替卡因
51273604	Myrtecaine	This classification denotes an anesthetic agent with the molecular formula C17H31NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9902116282, chemically known as 2-(2-(6,6-dimethylbicyclo(3.1.1)hept-2-en-2-yl)ethoxy)-n,n-diethylethanamine but generally known as myrtecaine, which bears US NIH Compound Identifier 71851. European Medicines Agency schedules Myrtecaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09102MIG. The term MYRTECAINE is an International Non-Proprietary Name. MYRTECAINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule myrtecaine under HS 29221980 and SITC 51461. As of Q4 2014, MYRTECAINE remains the US FDA Preferred Term for this commodity. Myrtecaine bears US NLM identifiers UMLS ID C0163061 and NCI Concept Code C90653. SMILES: O(CCC1=CCC2C(C1C2)(C)C)CCN(CC)CC.	myrtecaine; миртекаин; myrtécaïne; myrtecain; μυρτεκαίνη; mirtekain; mirtecaina; mirtekaina; mirtecaína; mirtecaína; 麦替卡因

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51273605	Cocaine	This classification denotes a cns stimulant with the molecular formula C17H21NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier I5Y540LHVR, chemically known as 8-azabicyclo(3.2.1)octane-2-carboxylic acid, 3-(benzoyloxy)-8-methyl-, methyl ester, (1r-(exo,exo))- but generally known as cocaine, which bears US NIH Compound Identifier 5760. European Medicines Agency schedules Cocaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13416MIG. World Health Organization schedules cocaine in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule cocaine under HS 29399110 and SITC 54149. As of Q4 2014, COCAINE remains the US FDA Preferred Term for this commodity. Cocaine bears US NLM identifiers UMLS ID C0009170 and NCI Concept Code C80153. SMILES: CN1C2CCC1C(C(C2)OC(=O)C3=CC=CC=C3)C(=O)OC.	コカイン
51273606	Articaine hydrochloride	This classification denotes an anesthetic agent with the molecular formula C13H20N2O3S.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier QS9014Q792, chemically known as 2-thiophenecarboxylic acid, 4-methyl-3-(2-(propylamino)propionamido)-, methyl ester, monohydrochloride but more generally known as articaine hydrochloride, which bears US NIH Compound Identifier 32169. European Medicines Agency schedules Articaine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00597MIG. Most nations, for tariff and trade purposes, schedule articaine hydrochloride under HS 29349990. As of Q4 2014, ARTICAINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Articaine hydrochloride bears US NLM identifiers UMLS ID C0007300 and NCI Concept Code C47404. SMILES: CCCNC(C)C(=O)NC1C(CSC1C(=O)OC)C.CL.	
51273607	Cocaine hydrochloride	This classification denotes a cns stimulant with the molecular formula C17H21NO4.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier XH8T8T6WZH, chemically known as 1.alpha.h,5.alpha.h-tropane-2.beta.-carboxylic acid, 3.beta.-hydroxy-, methyl ester, benzoate (ester), hydrochloride but more generally known as cocaine hydrochloride, which bears US NIH Compound Identifier 2826. European Medicines Agency schedules Cocaine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13417MIG. Most nations, for tariff and trade purposes, schedule cocaine hydrochloride under HS 29399110 and SITC 54149. As of Q4 2014, COCAINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Cocaine hydrochloride bears US NLM identifiers UMLS ID C0282108 and NCI Concept Code C81016. SMILES: CN1[C@H]2CC[C@@H]1[C@H]([C@H](C2)OC(=O)C3CCCCC3)C(=O)OC.CL.	

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51273608	Cocaine methiodide	This classification denotes a cns stimulant with the molecular formula C18H24NO4.I, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 83FKO5XD6J, chemically known as (-)-cocaine methiodide, but more generally known as cocaine methiodide, which bears US NIH Compound Identifier 83828. European Medicines Agency schedules cocaine methiodide or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13416MIG. Most nations, for tariff purposes, schedule cocaine methiodide under HS 29399110. SMILES: C[N+]1([C@H]2CC[C@@H]1[C@H]([C@H](C2)OC(=O)C3CCCCC3)C(=O)OC)C.[I-].	
51273609	Cocaine muriate	This classification denotes a cns stimulant with the molecular formula C17H21NO4.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier XH8T8T6WZH, chemically known as methyl (1r,2r,3s,5s)-3- (benzoyloxy)-8-methyl-8-azabicyclo(3.2.1) octane-2-carboxylate, hydrochloride, but more generally known as cocaine muriate, which bears US NIH Compound Identifier 2826. European Medicines Agency schedules cocaine muriate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13416MIG. Most nations, for tariff purposes, schedule cocaine muriate under HS 29399110. SMILES: CN1[C@H]2CC[C@@H]1[C@H]([C@H](C2)OC(=O)C3CCCCC3)C(=O)OC.CL.	

Class 51273800 Combination analgesics

Definition (if available) This classification denotes combination drugs that consist of various combined compounds capable of relieving pain without the loss of consciousness. Typical combination analgesic constituents are antipyrine, benzocaine, and methyl salicylate.

Commodity	Commodity Title	Definition	Synonym
51273801	Benzocaine/menthol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE650. This VA Drug Class (DE650) classifies this compound as belonging to the group ANALGESICS, TOPICAL.	
51273802	Alcohol/arnica	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE650. This VA Drug Class (DE650) classifies this compound as belonging to the group ANALGESICS, TOPICAL.	
51273803	Alcohol/camphor/capsicum oleoresin/methyl salicylate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE650. This VA Drug Class (DE650) classifies this compound as belonging to the group ANALGESICS, TOPICAL.	
51273804	Alcohol/menthol/thymol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE650. This VA Drug Class (DE650) classifies this compound as belonging to the group ANALGESICS, TOPICAL.	

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51273805	Antipyrine/benzocaine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OT400. This VA Drug Class (OT400) classifies this compound as belonging to the group ANALGESICS, TOPICAL OTIC.	
51273806	Antipyrine/benzocaine/glycerin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OT400. This VA Drug Class (OT400) classifies this compound as belonging to the group ANALGESICS, TOPICAL OTIC.	
51273807	Benzalkonium chloride/benzocaine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OR900. This VA Drug Class (OR900) classifies this compound as belonging to the group DENTAL AND ORAL AGENTS, TOPICAL, OTHER.	
51273808	Benzethonium/benzocaine/glycerin/polyethylene glycol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OT400. This VA Drug Class (OT400) classifies this compound as belonging to the group ANALGESICS, TOPICAL OTIC.	
51273809	Benzethonium/chloroxylenol/menthol/thymol/zinc stearate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE650. This VA Drug Class (DE650) classifies this compound as belonging to the group ANALGESICS, TOPICAL.	
51273810	Camphor/menthol/methyl nicotinate/methyl salicylate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE650. This VA Drug Class (DE650) classifies this compound as belonging to the group ANALGESICS, TOPICAL.	
51273811	Camphor/capsicum oleoresin/methyl salicylate/pine oil/turpentine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE650. This VA Drug Class (DE650) classifies this compound as belonging to the group ANALGESICS, TOPICAL.	
51273812	Camphor/chloroxylenol/eucalyptus/menthol/methyl salicylate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE650. This VA Drug Class (DE650) classifies this compound as belonging to the group ANALGESICS, TOPICAL.	
51273813	Camphor/eucalyptus oil/menthol/methyl salicylate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE650. This VA Drug Class (DE650) classifies this compound as belonging to the group ANALGESICS, TOPICAL.	
51273814	Camphor/eucalyptus/menthol/methyl salicylate/turpentine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE650. This VA Drug Class (DE650) classifies this compound as belonging to the group ANALGESICS, TOPICAL.	

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51273815	Camphor/menthol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE650. This VA Drug Class (DE650) classifies this compound as belonging to the group ANALGESICS, TOPICAL.	
51273816	Guaiacol/menthol/methyl salicylate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE650. This VA Drug Class (DE650) classifies this compound as belonging to the group ANALGESICS, TOPICAL.	
51273817	Camphor/menthol/methyl salicylate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE650. This VA Drug Class (DE650) classifies this compound as belonging to the group ANALGESICS, TOPICAL.	
51273818	Camphor/menthol/methyl salicylate/peppermint oil	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE650. This VA Drug Class (DE650) classifies this compound as belonging to the group ANALGESICS, TOPICAL.	
51273819	Camphor/menthol/methyl salicylate/tartrazine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE650. This VA Drug Class (DE650) classifies this compound as belonging to the group ANALGESICS, TOPICAL.	
51273820	Chloroxylenol/iodine/menthol/potassium iodide/thymol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE650. This VA Drug Class (DE650) classifies this compound as belonging to the group ANALGESICS, TOPICAL.	
51273821	Dipropylene glycol salicylate/histamine/methyl nicotinate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE650. This VA Drug Class (DE650) classifies this compound as belonging to the group ANALGESICS, TOPICAL.	
51273822	Eucalyptus oil/menthol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE650. This VA Drug Class (DE650) classifies this compound as belonging to the group ANALGESICS, TOPICAL.	
51273823	Eucalyptus oil/methyl salicylate/peppermint oil/salicylic acid	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE650. This VA Drug Class (DE650) classifies this compound as belonging to the group ANALGESICS, TOPICAL.	
51273824	Eucalyptus/menthol/methyl salicylate/triethanolamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE650. This VA Drug Class (DE650) classifies this compound as belonging to the group ANALGESICS, TOPICAL.	

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51273825	Guaiacol/methyl salicylate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE650. This VA Drug Class (DE650) classifies this compound as belonging to the group ANALGESICS, TOPICAL.	
51273826	Menthol/methyl nicotinate/methyl salicylate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE650. This VA Drug Class (DE650) classifies this compound as belonging to the group ANALGESICS, TOPICAL.	
51273827	Menthol/methyl salicylate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE650. This VA Drug Class (DE650) classifies this compound as belonging to the group ANALGESICS, TOPICAL.	
51273828	Methacholine/methyl salicylate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE650. This VA Drug Class (DE650) classifies this compound as belonging to the group ANALGESICS, TOPICAL.	
51273829	Methyl salicylate/trolamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE650. This VA Drug Class (DE650) classifies this compound as belonging to the group ANALGESICS, TOPICAL.	

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51273830	Antipyrine and benzocaine solution	This classification denotes a combination drug. The arug consists of two components. The first is PHENAZONE or PHENAZON or ANTIPYRINE or ANALGESINE, a nonsteroidal antiinflammatory drug with the molecular formula C11H12N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T3CHA1B51H, chemically known as 2,3-dimethyl-1-phenylpyrazol-5-one but generally known as antipyrine, which bears US NIH Compound Identifier 2206. Antipyrine most often comes in base, iodide, and salicylate forms. European Medicines Agency schedules Phenazone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09753MIG. The term PHENAZONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules antipyrine in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: CC1=CC(=O)N(N1C)C2=CC=CC=C2. The second component of this drug is BENZOCAINE, an anesthetic agent with the molecular formula C9H11NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U3RSY48JW5, chemically known as 4-aminobenzoic acid, ethyl ester but generally known as benzocaine, which bears US NIH Compound Identifier 2337. Benzocaine most often comes in base, oxalate, silicon, and succinate forms. European Medicines Agency schedules Benzocaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05755MIG. The term BENZOCAINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, No. 10 1980, List 20). World Health Organization schedules benzocaine in its Anatomical Therapeutic Chemical (ATC) Classification. BENZOCAINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: O(C(=O)C1CCC(N)CC1)CC.	

Class 51273900 Combination anesthetics and adjuncts

Definition (if available): This classification denotes combination drugs that consist of various combined compounds that are a) agents that are capable of inducing a total or partial loss of sensation, especially tactile sensation and pain, known as ANESTHETICS; and/or b) agents that enhance, modify, or modulate said anesthetics, agents generally known as ADJUNCTS. Typical combination anesthetic and adjunct constituents are articaine, benzocaine, bupivacaine, dibucaine, and lidocaine.

Commodity	Commodity Title	Definition	Synonym
51273901	Benzocaine/calamine/zinc oxide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE700. This VA Drug Class (DE700) classifies this compound as belonging to the group LOCAL ANESTHETICS, TOPICAL.	
51273902	Aloe/benzocaine/lanolin/menthol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE700. This VA Drug Class (DE700) classifies this compound as belonging to the group LOCAL ANESTHETICS, TOPICAL.	

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51273903	Aloh/diphenhydramine/lidocaine/magnesium/simethicone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class NT300. This VA Drug Class (NT300) classifies this compound as belonging to the group ANESTHETICS, MUCOSAL.	
51273904	Articaine/epinephrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN204. This VA Drug Class (CN204) classifies this compound as belonging to the group LOCAL ANESTHETICS, INJECTION.	
51273905	Atropine/morphine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN205. This VA Drug Class (CN205) classifies this compound as belonging to the group ANESTHETIC ADJUNCTS.	
51273906	Atropine/neostigmine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN205. This VA Drug Class (CN205) classifies this compound as belonging to the group ANESTHETIC ADJUNCTS.	
51273907	Benzalkonium chloride/benzocaine/dibucaine/tetracaine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE700. This VA Drug Class (DE700) classifies this compound as belonging to the group LOCAL ANESTHETICS, TOPICAL.	
51273908	Benzethonium chloride/benzocaine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE700. This VA Drug Class (DE700) classifies this compound as belonging to the group LOCAL ANESTHETICS, TOPICAL.	
51273909	Benzocaine/boric acid	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE700. This VA Drug Class (DE700) classifies this compound as belonging to the group LOCAL ANESTHETICS, TOPICAL.	
51273910	Benzocaine/butamben/tetracaine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class NT300. This VA Drug Class (NT300) classifies this compound as belonging to the group ANESTHETICS, MUCOSAL.	
51273911	Benzocaine/orabase	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class NT300. This VA Drug Class (NT300) classifies this compound as belonging to the group ANESTHETICS, MUCOSAL.	
51273912	Benzocaine/cetalkonium chloride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class NT300. This VA Drug Class (NT300) classifies this compound as belonging to the group ANESTHETICS, MUCOSAL.	

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51273913	Benzocaine/cetylpyridinium chloride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class NT300. This VA Drug Class (NT300) classifies this compound as belonging to the group ANESTHETICS, MUCOSAL.	
51273914	Benzocaine/cetylpyridinium chloride/terpin hydrate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class NT300. This VA Drug Class (NT300) classifies this compound as belonging to the group ANESTHETICS, MUCOSAL.	
51273915	Benzocaine/chlorobutanol/ethanol/menthol/tannic acid	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE700. This VA Drug Class (DE700) classifies this compound as belonging to the group LOCAL ANESTHETICS, TOPICAL.	
51273916	Benzocaine/isopropyl alcohol/menthol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE700. This VA Drug Class (DE700) classifies this compound as belonging to the group LOCAL ANESTHETICS, TOPICAL.	
51273917	Benzocaine/licorice/menthol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class NT300. This VA Drug Class (NT300) classifies this compound as belonging to the group ANESTHETICS, MUCOSAL.	
51273918	Cetylpyridinium/menthol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class NT300. This VA Drug Class (NT300) classifies this compound as belonging to the group ANESTHETICS, MUCOSAL.	
51273919	Benzocaine/phenol/vitamin e/zinc oxide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE700. This VA Drug Class (DE700) classifies this compound as belonging to the group LOCAL ANESTHETICS, TOPICAL.	
51273920	Benzocaine/resorcinol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE700. This VA Drug Class (DE700) classifies this compound as belonging to the group LOCAL ANESTHETICS, TOPICAL.	
51273921	Bupivacaine/dextrose	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN204. This VA Drug Class (CN204) classifies this compound as belonging to the group LOCAL ANESTHETICS, INJECTION.	
51273922	Bupivacaine/dextrose/epinephrine/lidocaine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN204. This VA Drug Class (CN204) classifies this compound as belonging to the group LOCAL ANESTHETICS, INJECTION.	

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51273923	Bupivacaine/epinephrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN204. This VA Drug Class (CN204) classifies this compound as belonging to the group LOCAL ANESTHETICS, INJECTION.	
51273924	Bupivacaine/epinephrine/lidocaine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN204. This VA Drug Class (CN204) classifies this compound as belonging to the group LOCAL ANESTHETICS, INJECTION.	
51273925	Bupivacaine/epinephrine/lidocaine/sodium chloride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN204. This VA Drug Class (CN204) classifies this compound as belonging to the group LOCAL ANESTHETICS, INJECTION.	
51273926	Ephedrine/lidocaine/sodium chloride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN204. This VA Drug Class (CN204) classifies this compound as belonging to the group LOCAL ANESTHETICS, INJECTION.	
51273927	Dextrose/epinephrine/lidocaine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN204. This VA Drug Class (CN204) classifies this compound as belonging to the group LOCAL ANESTHETICS, INJECTION.	
51273928	Dextrose/epinephrine/tetracaine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN204. This VA Drug Class (CN204) classifies this compound as belonging to the group LOCAL ANESTHETICS, INJECTION.	
51273929	Dextrose/lidocaine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN204. This VA Drug Class (CN204) classifies this compound as belonging to the group LOCAL ANESTHETICS, INJECTION.	
51273930	Dextrose/lidocaine/tetracaine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN204. This VA Drug Class (CN204) classifies this compound as belonging to the group LOCAL ANESTHETICS, INJECTION.	
51273931	Dextrose/tetracaine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN204. This VA Drug Class (CN204) classifies this compound as belonging to the group LOCAL ANESTHETICS, INJECTION.	
51273932	Dibucaine/diperodon	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE700. This VA Drug Class (DE700) classifies this compound as belonging to the group LOCAL ANESTHETICS, TOPICAL.	

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51273933	Dichlorodifluoromethane/trichloroflouromethane	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE700. This VA Drug Class (DE700) classifies this compound as belonging to the group LOCAL ANESTHETICS, TOPICAL.	
51273934	Dichlorotetrafluoroethane/ethyl chloride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE700. This VA Drug Class (DE700) classifies this compound as belonging to the group LOCAL ANESTHETICS, TOPICAL.	
51273935	Lidocaine/prilocaine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class NT300. This VA Drug Class (NT300) classifies this compound as belonging to the group ANESTHETICS, MUCOSAL.	
51273936	Epinephrine/etidocaine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN204. This VA Drug Class (CN204) classifies this compound as belonging to the group LOCAL ANESTHETICS, INJECTION.	
51273937	Epinephrine/lidocaine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN204. This VA Drug Class (CN204) classifies this compound as belonging to the group LOCAL ANESTHETICS, INJECTION.	
51273938	Epinephrine/lidocaine/povidone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN204. This VA Drug Class (CN204) classifies this compound as belonging to the group LOCAL ANESTHETICS, INJECTION.	
51273939	Epinephrine/lidocaine/povidone/sodium chloride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN204. This VA Drug Class (CN204) classifies this compound as belonging to the group LOCAL ANESTHETICS, INJECTION.	
51273940	Epinephrine/lidocaine/sodium chloride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN204. This VA Drug Class (CN204) classifies this compound as belonging to the group LOCAL ANESTHETICS, INJECTION.	
51273941	Epinephrine/prilocaine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN204. This VA Drug Class (CN204) classifies this compound as belonging to the group LOCAL ANESTHETICS, INJECTION.	
51273942	Levonordefrin/mepivacaine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN204. This VA Drug Class (CN204) classifies this compound as belonging to the group LOCAL ANESTHETICS, INJECTION.	

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51273943	Lidocaine/povidone iodine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN204. This VA Drug Class (CN204) classifies this compound as belonging to the group LOCAL ANESTHETICS, INJECTION.	
51273944	Lidocaine/sodium chloride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN204. This VA Drug Class (CN204) classifies this compound as belonging to the group LOCAL ANESTHETICS, INJECTION.	
51273945	Lidocaine/tetracaine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE700. This VA Drug Class (DE700) classifies this compound as belonging to the group LOCAL ANESTHETICS, TOPICAL.	
51273946	Menthol/petrolatum/pramoxine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE700. This VA Drug Class (DE700) classifies this compound as belonging to the group LOCAL ANESTHETICS, TOPICAL.	
51273947	Menthol/pramoxine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE700. This VA Drug Class (DE700) classifies this compound as belonging to the group LOCAL ANESTHETICS, TOPICAL.	
51273948	Sodium chloride/thiopental	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN202. This VA Drug Class (CN202) classifies this compound as belonging to the group BARBITURIC ACID DERIVATIVE ANESTHETICS.	
51273949	Thiopental/water	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN202. This VA Drug Class (CN202) classifies this compound as belonging to the group BARBITURIC ACID DERIVATIVE ANESTHETICS.	

Family 51280000 Antibacterials

Class 51281500 Antitubercular drugs

Definition (if available) This classification denotes drugs used in the treatment of tuberculosis, any of the infectious diseases of man and other animals caused by species of mycobacterium. such drugs are divided into two main classes: first-line agents, those with the greatest efficacy and acceptable degrees of toxicity used successfully in the great majority of cases; and second-line drugs used in drug-resistant cases or those in which some other patient-related condition has compromised the effectiveness of primary therapy.

Commodity	Commodity Title	Definition	Synonym

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51281501	Ethambutol	This classification denotes an antitubercular agent with the molecular formula C10H24N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8G167061QZ, chemically known as 2,2-(1,2-ethylenediimino)-di-1-butanol but generally known as ethambutol, which bears US NIH Compound Identifier 3279. European Medicines Agency schedules Ethambutol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07271MIG. The term ETHAMBUTOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules ethambutol in its Anatomical Therapeutic Chemical (ATC) Classification. ETHAMBUTOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ethambutol under HS 29221980 and SITC 51461. As of Q4 2014, ETHAMBUTOL remains the US FDA Preferred Term for this commodity. Ethambutol bears US NLM identifiers UMLS ID C0014964 and NCI Concept Code C61755. SMILES: CCC(CO)NCCNC(CC)CO.	ethambutol; етамбутол; éthambutol; ethambutol; εθαμβουτόλη; etambutol; etambutolo; etambutol; etambutol; etambutol; 乙胺丁醇; ethambutol; エタンブトール
51281502	Isoniazid	This classification denotes an antitubercular agent with the molecular formula C6H7N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V83O1VOZ8L, chemically known as 4-pyridinecarboxylic acid, hydrazide but generally known as isoniazid, which bears US NIH Compound Identifier 3767. European Medicines Agency schedules Isoniazid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08326MIG. The term ISONIAZID is an International Non-Proprietary Name. World Health Organization schedules isoniazid in its Anatomical Therapeutic Chemical (ATC) Classification. ISONIAZID is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule isoniazid under HS 29333999 and SITC 51574. As of Q4 2014, ISONIAZID remains the US FDA Preferred Term for this commodity. Isoniazid bears US NLM identifiers UMLS ID C0022209 and NCI Concept Code C600. SMILES: O=C(NN)C1CCNCC1.	isoniazid; изониазид; isoniazide; isoniazid; ισονιαζίδιο; izoniazid; isoniazide; izoniazyd; isoniaside; isoniazida; 异烟肼; イソニアジド
51281503	Amithiozone or thiacetazone	This classification denotes an antitubercular agent with the molecular formula C10H12N4OS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MMG78X7SSR, chemically known as acetanilide, 4-formyl-, thiosemicarbazone but generally known as amithiozone, which bears US NIH Compound Identifier 2733749. Amithiozone most often comes in base and thiacetazone forms. The term AMITHIOZONE is an International Non-Proprietary Name. Amithiozone or thiacetazone bears US NLM identifiers UMLS ID C0878231 and NCI Concept Code C90769. SMILES: CC(=O)NC1=CC=C(C=C1)C=NNC(=S)N.	

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51281504	Pyrazinamide	This classification denotes an antitubercular agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2KNI5N06TI. European Medicines Agency schedules Pyrazinamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10163MIG. Pyrazinamide generally arises in the molecular formula C5H5N3O. The term PYRAZINAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, no. 3 1962, list 4.) PYRAZINAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pyrazinamide under HS 29339990 and SITC 51577. As of Q4 2014, PYRAZINAMIDE remains the US FDA Preferred Term for this commodity. Pyrazinamide bears US NLM identifiers UMLS ID C0034239 and NCI Concept Code C29395. SMILES: O=C(N)C1NCCNC1.	pyrazinamide; пиразинамид; pyrazinamide; pyrazinamid; πυραζιναμίδιο; pirazinamid; pirazinamide; pirazynamid; pirazinamida; pirazinamida; 吡嗪酰胺; ピラジナミド
51281505	Protionamide	This classification denotes an antitubercular agent with the molecular formula C9H12N2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 76YOO33643, chemically known as 4-pyridinecarbothioamide, 2-propyl- (9ci) but generally known as protionamide, which bears US NIH Compound Identifier 666418. European Medicines Agency schedules Protionamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10141MIG. The term PROTIONAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). World Health Organization schedules protionamide in its Anatomical Therapeutic Chemical (ATC) Classification. PROTIONAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule protionamide under HS 29333999 and SITC 51574. As of Q4 2014, PROTIONAMIDE remains the US FDA Preferred Term for this commodity. Protionamide bears US NLM identifiers UMLS ID C0033705 and NCI Concept Code C72605. SMILES: S=C(N)C1CC(NCC1)CCC.	protionamide; протионамид; protionamide; protionamid; προτειοναμίδιο; protionamid; protionamide; protionamid; protionamida; protionamida; 丙硫异烟胺; prothionamide; rp-9778; 2-propylthioisonicotinamide
51281506	Aminosalicylic acid	This classification denotes an antitubercular agent with the molecular formula C7H7NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5B2658E0N2, chemically known as 6018-19-5 (monosodium, dihydrate) but generally known as aminosalicylic acid, which bears US NIH Compound Identifier 4649. European Medicines Agency schedules Aminosalicylic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12862MIG. World Health Organization schedules aminosalicylic acid in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, AMINOSALICYLIC ACID remains the US FDA Preferred Term for this commodity. Aminosalicylic acid bears US NLM identifiers UMLS ID C0030125 and NCI Concept Code C47394. SMILES: Oc1c(ccc(N)c1)C(=O)O.	アミノサリチル酸

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51281507	Ethionamide	This classification denotes an antitubercular agent with the molecular formula C8H10N2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OAY8ORS3CQ, chemically known as cyclohexanol, 1-ethynyl-, carbamate but generally known as ethionamide, which bears US NIH Compound Identifier 3284. European Medicines Agency schedules Ethionamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07278MIG. The term ETHIONAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules ethionamide in its Anatomical Therapeutic Chemical (ATC) Classification. ETHIONAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ethionamide under HS 29333999 and SITC 51574. As of Q4 2014, ETHIONAMIDE remains the US FDA Preferred Term for this commodity. Ethionamide bears US NLM identifiers UMLS ID C0733402 and NCI Concept Code C47522. SMILES: O(C1(CCCCC1)C#C)C(=O)N.	ethionamide; етионамид; éthionamide; ethionamid; αιθιοναμίδιο; etionamid; etionamide; etionamid; etionamida; etionamida; 乙硫异烟胺; 2-ethylthioisonicotinamide; 4-pyridinecarbothioamide; 2-ethyl-; エチオナミド
51281508	Morinamide or morphazinamide or morinamid	This classification denotes an antitubercular agent with the molecular formula C10H14N4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8CFL28PA3W, chemically known as pyrazinecarboxamide, n-(morpholinomethyl)- but generally known as morinamide, which bears US NIH Compound Identifier 70374. European Medicines Agency schedules Morinamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09067MIG. The term MORINAMIDE is an International Non-Proprietary Name. World Health Organization schedules morinamide in its Anatomical Therapeutic Chemical (ATC) Classification. MORINAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: C1COCCN1CNC(=O)C2=NC=CN=C2.	morinamide; моринамид; morinamide; morinamid; μοριναμίδη; morinamid; morfazinamide; morynamid; morinamida; morinamida; 吗啉米特; morinamide
51281509	Terizidone	This classification denotes an antitubercular agent with the molecular formula C14H14N4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1199LEX5N8, chemically known as 4,4-(p-phenylenebis(methyleneamino))di-(isoxazolidin-3-one) but generally known as terizidone, which bears US NIH Compound Identifier 65720. European Medicines Agency schedules Terizidone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15487MIG. The term TERIZIDONE is an International Non-Proprietary Name. World Health Organization schedules terizidone in its Anatomical Therapeutic Chemical (ATC) Classification. TERIZIDONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule terizidone under HS 29349990 and SITC 51579. As of Q4 2014, TERIZIDONE remains the US FDA Preferred Term for this commodity. Terizidone bears US NLM identifiers UMLS ID C0145184 and NCI Concept Code C90772. SMILES: O1NC(=O)C(/N=C/C2CCC(/C=N/C3CONC3=O)CC2)C1.	terizidone; теризидон; térizidone; terizidon; τεριζιδόνη; terizidon; terizidone; teryzydon; terizidona; terizidona; 特立齐酮; 4;4'-(p-phenylenebis(methyleneamino))di-(isoxazolidin-3-one)

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51281510	Tiocarlide	This classification denotes an antitubercular agent, thiourea isoxyl, and phenylthiourea analog with the molecular formula C23H32N2O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 43M23X81Y2, chemically known as 4,4-diisoamyloxythiocarbanilide but generally known as tiocarlide, which bears US NIH Compound Identifier 3001386. European Medicines Agency schedules Tiocarlide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11078MIG. World Health Organization schedules tiocarlide in its Anatomical Therapeutic Chemical (ATC) Classification. TIOCARLIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tiocarlide under HS 29309085 and SITC 51549. As of Q4 2014, TIOCARLIDE remains the US FDA Preferred Term for this commodity. SMILES: S=C(NC1CCC(OCCC(C)C)CC1)NC1CCC(OCCC(C)C)CC1.	tiocarlide; тиокарлид; tiocarlide; tiocarlid; τειοκαρλίδιο; tiokarlid; tiocarlide; tiokarlid; tiocarlida; tiocarlida; 硫卡利特; datc; thiocarlide; 4;4'-bis(isopentyloxy)thiocarbanilide; チオカルリド
51281511	Ethambutol dihydrochloride	This classification denotes an antitubercular agent with the molecular formula C10H24N2O2.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier QE4VW5FO07, chemically known as 1-butanol, 2,2'(1,2-ethanediyldiimino)bis-, dihydrochloride, (-(r*,r*)), but more generally known as ethambutol dihydrochloride, which bears US NIH Compound Identifier 3279. European Medicines Agency schedules ethambutol dihydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07271MIG. Most nations, for tariff purposes, schedule ethambutol dihydrochloride under HS 29221980. SMILES: CC[C@@H](CO)NCCN[C@@H](CC)CO.CL.CL.	
51281512	Verazide	This classification denotes an antitubercular agent with the molecular formula C15H15N3O3, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier XO8D6I4I5L, chemically known as 3,4-dimethoxybenzal isonicotinoylhydrazone but more generally known as verazide, which bears U.S. National Institutes of Health Compound Identifier 162228. The European Medicines Agency schedules Verazide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00039MIG. The term VERAZIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 13, No. 12, 1959, List 3). VERAZIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: O(C1C(OC)CCC(C1)/C=N/NC(=O)C1CCNCC1)C.	verazide; βεραζίδη; veratsidi; verazide; verazid; веразид; and 维拉烟肼

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51281513	Ethambutol hydrochloride	This classification denotes an antitubercular agent with the molecular formula C10H24N2O2.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier QE4VW5FO07, chemically known as 2,2-(1,2-ethylenediimino)-di-1-butanol but more generally known as ethambutol hydrochloride, which bears US NIH Compound Identifier 3279. European Medicines Agency schedules Ethambutol hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11945MIG. Most nations, for tariff and trade purposes, schedule ethambutol hydrochloride under HS 29221980. As of Q4 2014, ETHAMBUTOL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Ethambutol hydrochloride bears US NLM identifiers UMLS ID C0026895 and NCI Concept Code C29033. SMILES: CC[C@@H](CO)NCCN[C@@H](CC)CO.CL.CL.	
51281514	Isoniazid calcium pyruvate	This classification denotes an antitubercular agent with the molecular formula 2C9H8N3O3.Ca, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M4Q640072Z, chemically known as isonicotinic acid, (1-carboxyethylidene)hydrazide calcium salt (2:1), but more generally known as isoniazid calcium pyruvate, which bears US NIH Compound Identifier 9568684. European Medicines Agency schedules isoniazid calcium pyruvate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08326MIG. Most nations, for tariff purposes, schedule isoniazid calcium pyruvate under HS 29333999. SMILES: CC(=NNC(=O)C1CCNCC1)C(=O)[O-].CC(=NNC(=O)C1CCNCC1)C(=O)[O-].[CA+2].	
51281515	Isoniazid methanesulfonate	This classification denotes an antitubercular agent with the molecular formula C7H9N3O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GN8S7ZES0F, chemically known as isonicotinic acid 2-(sulfomethyl)hydrazine, but more generally known as isoniazid methanesulfonate, which bears US NIH Compound Identifier 3769. European Medicines Agency schedules isoniazid methanesulfonate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08326MIG. Most nations, for tariff purposes, schedule isoniazid methanesulfonate under HS 29333999. SMILES: C1CNCCC1C(=O)NNCS(=O)(=O)O.	
51281516	Morinamide hydrochloride	This classification denotes an antitubercular agent C10H14N4O2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2F6F46T9YC, chemically known as 2-pyrazinecarboxamide, n-(4-morpholinylmethyl)-, hydrochloride (1:1), but more generally known as morinamide hydrochloride, which bears US NIH Compound Identifier 164837. European Medicines Agency schedules Morinamide hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03330MIG. Most nations, for tariff and trade purposes, schedule morinamide hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, MORINAMIDE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: C1CNC(CN1)C(=O)NCN2CCOCC2.CL.	

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51281517	Fenamisal	This classification denotes an antitubercular agent with the molecular formula C13H11NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 52936SIP7V, chemically known as salicylic acid, 4-amino-, phenyl ester (8ci) but more generally known as fenamisal, which bears US NIH Compound Identifier 8609. European Medicines Agency schedules Fenamisal in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07538MIG. The term FENAMISAL is an International Non-Proprietary Name. FENAMISAL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: O(C(=O)C1C(O)CC(N)CC1)C1CCCCC1.	fenamisal; φαιναλισάλη; fenamisaali; fenamisal; fenamisal; фенамизал; and 非那米柳

Class 51281600 Aminoglycosides

Definition (if available) This classification denotes glycosylated compounds and antibiotics in which there is an amino substituent on the glycoside, which are therefore called AMINOGLYCOSIDES.

Commodity	Commodity Title	Definition	Synonym
51281601	Bluensomycin	This classification denotes an aminoglycoside antibiotic with the molecular formula C21H39N5O14, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LWV7PWE57U, chemically known as d-scyllo-inositol, o-2-deoxy-2-(methylamino)-alpha-l-glucopyranosyl-(1=>2)-o-5-deoxy-3-c-(hydroxymethyl)-alpha-l-lyxofuranosyl-(1=>2)-1-((aminoiminomethyl)amino)-1-deoxy-, 5-carbamate but generally known as bluensomycin, which bears US NIH Compound Identifier 65603. Bluensomycin most often comes in base and sulfate forms. The term BLUENSOMYCIN is an International Non-Proprietary Name. BLUENSOMYCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bluensomycin under HS 29412080 and SITC 54132. As of Q4 2014, BLUENSOMYCIN remains the US FDA Preferred Term for this commodity. Bluensomycin bears US NLM identifiers UMLS ID C0053859 and NCI Concept Code C90636. SMILES: CC1C(C(C(O1)OC2C(C(C(C(C2O)O)OC(=O)N)O)N=C(N)N)OC3C(C(C(C(O3)CO)O)O)NC)(CO)O.	bluensomycin; βλουενσομυκίνη; bluensomysiini; bluensomicina; bluensomycin; блуенсомицин; and 布鲁霉素

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51281602	Spectinomycin	This classification denotes an aminoglycoside antibiotic with the molecular formula C14H24N2O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 93AKI1U6QF, chemically known as 4h-pyrano(2,3-b)(1,4)benzodioxin-4-one, decahydro-4a,7,9-trihydroxy-2-methyl-6,8-bis(methylamino)- but generally known as spectinomycin, which bears US NIH Compound Identifier 2021. European Medicines Agency schedules Spectinomycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10614MIG. The term SPECTINOMYCIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules spectinomycin in its Anatomical Therapeutic Chemical (ATC) Classification. SPECTINOMYCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule spectinomycin under HS 29419000 and SITC 54139. As of Q4 2014, SPECTINOMYCIN remains the US FDA Preferred Term for this commodity. Spectinomycin bears US NLM identifiers UMLS ID C0001268 and NCI Concept Code C61951. SMILES: O1C2C(OC3OC(CC(=O)C13O)C)C(O)C(NC)C(O)C2NC.	spectinomycin; σπεκτινομυκίνη; spectinomysiini; spectinomicina; spectinomycin; спектиномицин; and 大观霉素; スペクチノマイシン
51281603	Apramycin	This classification denotes an antibiotic with the molecular formula C21H41N5O11, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 388K3TR36Z, chemically known as 4-o-((8r)-2-amino-8-o-(4-amino-4-deoxy-alpha-d-glucopyranosyl)-2,3,7-trideoxy-7-(methylamino)-d-glycero-alpha-d-allo-octodialdo-1,5:8,4-dipyranos-1-yl)-2-deoxy-d-streptamine but generally known as apramycin, which bears US NIH Compound Identifier 71428. Apramycin most often comes in base and sulphate forms. European Medicines Agency schedules Apramycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05540MIG. The term APRAMYCIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, No. 10 1979, List 19). APRAMYCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule apramycin under HS 29419000 and SITC 54139. As of Q4 2014, APRAMYCIN remains the US FDA Preferred Term for this commodity. Apramycin bears US NLM identifiers UMLS ID C0052231 and NCI Concept Code C78789. SMILES: O1C2C(OC(OC3OC(C(N)C(O)C3O)CO)C(NC)C2O)CC(N)C1OC1C(N)CC(N)C(O)C1O.	apramycin; απραμυκίνη; apramysiini; apramicina; apramycin; апрамицин; and 安普霉素; アプラマイシン

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51281604	Arbekacin	This classification denotes an aminoglycoside antibiotic with the molecular formula C22H44N6O10, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G7V6SLI20L, chemically known as o-3-amino-3-deoxy-alpha-d-glucopyranosyl-(1->4)-o-(2,6-diamino-2,3,4,6-tetradeoxy-alpha-d-erythro-hexopyranosyl-(1->6))-n-((2s)-4-amino-2-hydroxybutyryl)-2-deoxy-l-streptamine but generally known as arbekacin, which bears US NIH Compound Identifier 68682. Arbekacin most often comes in base and sulfate forms. European Medicines Agency schedules Arbekacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05554MIG. The term ARBEKACIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). World Health Organization schedules arbekacin in its Anatomical Therapeutic Chemical (ATC) Classification. ARBEKACIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule arbekacin under HS 29419000 and SITC 54139. As of Q4 2014, ARBEKACIN remains the US FDA Preferred Term for this commodity. Arbekacin bears US NLM identifiers UMLS ID C0062073 and NCI Concept Code C76145. SMILES: O(C1C(NC(=O)C(O)CCN)CC(N)C(OC2OC(CCC2N)CN)C1O)C1OC(C(O)C(N)C1O)CO.	arbekacin; αρβεκακίνη; arbekasiini; arbekacina; arbekacin; арбекацин; and 阿贝卡星; アルベカシン
51281605	Bekanamycin	This classification denotes an aminoglycoside antibiotic with the molecular formula C18H37N5O10, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 15JT14C3GI chemically known as (1r,2s,3s,4r,6s)-4,6-diamino-3-((3-amino-3-deoxy-.alpha.-d-glucopyranosyl)oxy)-2-hydroxycyclohexyl 2,6-diamino-2,6-dideoxy-.alpha.-d-glucopyranoside but generally known as bekanamycin, which bears US NIH Compound Identifier 816. European Medicines Agency schedules Bekanamycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05684MIG. The term BEKANAMYCIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , no. 10 1971, list 11.). Most nations schedule bekanamycin under HS 29419000 and SITC 54139. As of Q4 2014, BEKANAMYCIN remains the US FDA Preferred Term for this commodity. Bekanamycin bears US NLM identifiers UMLS ID C0053076 and NCI Concept Code C65248. SMILES: C1C(C(C(C(C1N)OC2C(C(C(C(O2)CO)O)N)O)O)OC3C(C(C(C(O3)CN)O)O)N)N.	bekanamycin; βεκαναμυκίνη; bekanamysiini; bekanamicina; bekanamycin; беканамицин; and 卡那霉素B; ベカナマイシン

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51281606	Betamicin	This classification denotes an aminoglycoside antibiotic with the molecular formula C19H38N4O10, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 67W9DGG4C7 chemically known as d-streptamine, o-6-amino-6-deoxy-.alpha.-d-glucopyranosyl-(1->4)-o-(3-deoxy-4-c-methyl-3-(methylamino)-.beta.-l-arabinopyranosyl-(1->6))-2-deoxy- but generally known as betamicin, which bears US NIH Compound Identifier 37569. European Medicines Agency schedules Betamicin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05799MIG. The term BETAMICIN is an International Non-Proprietary Name or INN. Most nations schedule betamicin under HS 29419000 and SITC 54139. As of Q4 2014, BETAMICIN remains the US FDA Preferred Term for this commodity. Betamicin bears US NLM identifiers UMLS ID C0061208 and NCI Concept Code C81375. SMILES: O(C1C(O)C(OC2OC(C(O)C(O)C2O)CN)C(N)CC1N)C1OCC(O)(C(NC)C1O)C.	betamicin; βηταμικίνη; betamisiini; betamicina; betamicin; бетамицин; and 倍他米星
51281607	Gentamicin	This classification denotes an aminoglycoside antibiotic with the molecular formula C21H43N5O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T6Z9V48IKG, more generally known as gentamicin. European Medicines Agency schedules gentamicin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02326MIG. The term GENTAMICIN is an International Non-Proprietary Name or INN. GENTAMICIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule gentamicin under HS 29419000 and SITC 54139. As of Q4 2014, GENTAMICIN remains the US FDA Preferred Term for this commodity. Gentamicin bears US NLM identifiers UMLS ID C0017436 and NCI Concept Code C519. SMILES: CC(C1CCC(C(O1)OC2C(CC(C(C2O)OC3C(C(C(CO3)(C)O)NC)O)N)N)N)NC.*.	gentamicin; γενταμικίνη; gentamisiini; gentamicina; gentamicin; гентамицин; and 庆大霉素; ゲンタマイシン
51281608	Butikacin	This classification denotes an aminoglycoside antibiotic with the molecular formula C22H45N5O12, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier I61243PDCC, chemically known as uk-18,892 but generally known as butikacin, which bears US NIH Compound Identifier 65487. European Medicines Agency schedules Butikacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06017MIG. The term BUTIKACIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, No. 10 1979, List 19). BUTIKACIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule butikacin under HS 29419000 and SITC 54139. As of Q4 2014, BUTIKACIN remains the US FDA Preferred Term for this commodity. Butikacin bears US NLM identifiers UMLS ID C0054256 and NCI Concept Code C90637. SMILES: O(C1C(NCC(O)CCN)CC(N)C(OC2OC(C(O)C(O)C2O)CN)C1O)C1OC(C(O)C(N)C1O)CO.	butikacin; βουτικακίνη; butikasiini; butikacina; butikacin; бутикацин; and 布替卡星; ブチカシン

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51281609	Daptomycin	This classification denotes an aminoglycoside antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NWQ5N31VKK. European Medicines Agency schedules Daptomycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06910MIG. Daptomycin generally arises in the molecular formula C72H101N17O26. The term DAPTOMYCIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, no. 3, 1989, list 29.) DAPTOMYCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule daptomycin under HS 29419000 and SITC 54139. As of Q4 2014, DAPTOMYCIN remains the US FDA Preferred Term for this commodity. Daptomycin bears US NLM identifiers UMLS ID C0057144 and NCI Concept Code C47470. SMILES: O1C(C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)CCCCCCCCC)CC2C3C([NH]C2)CCCC3)CC(=O)N)CC(=O)O)C(=O)NCC(=O)NC(CCCN)C(=O)NC(CC(=O)O)C(=O)NC(C(=O)NC(C(=O)NCC(=O)NC(C(=O)NC(C(CC(=O)O)C)C(=O)NC(CC(=O)C2C(N)CCCC2)C1=O)CO)CC(=O)O)C)C.	daptomycin; δαπτομυκίμη; daptomysiini; daptomicina; daptomycin; даптомицин; and 达托霉素; ダプトマイシン
51281610	Dibekacin	This classification denotes an aminoglycoside antibiotic with the molecular formula C18H37N5O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 45ZFO9E525, chemically known as 3,4-dideoxykanamycin b but generally known as dibekacin, which bears US NIH Compound Identifier 3021. European Medicines Agency schedules Dibekacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07072MIG. The term DIBEKACIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). World Health Organization schedules dibekacin in its Anatomical Therapeutic Chemical (ATC) Classification. DIBEKACIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dibekacin under HS 29419000 and SITC 54139. As of Q4 2014, DIBEKACIN remains the US FDA Preferred Term for this commodity. Dibekacin bears US NLM identifiers UMLS ID C0012024 and NCI Concept Code C79114. SMILES: O(C1C(O)C(OC2OC(CCC2N)CN)C(N)CC1N)C1OC(C(O)C(N)C1O)CO.	dibekacin; διβεκακίνη; dibekasiini; dibekacina; dibekacin; дибекацин; and 地贝卡星; ジベカシン
51281611	Dihydrostreptomycin	This classification denotes an aminoglycoside antibiotic with the molecular formula C21H41N7O12, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P2I6R8W6UA, chemically known as streptomycin, dihydro- but generally known as dihydrostreptomycin, which bears US NIH Compound Identifier 31406. European Medicines Agency schedules Dihydrostreptomycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07140MIG. World Health Organization schedules dihydrostreptomycin in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, DIHYDROSTREPTOMYCIN remains the US FDA Preferred Term for this commodity. Dihydrostreptomycin bears US NLM identifiers UMLS ID C0262967 and NCI Concept Code C61724. SMILES: O(C1OC(C(O)(C1OC1OC(C(O)C(O)C1NC)CO)CO)C)C1C(/N=C(/N)N)C(O)C(/N=C(/N)N)C(O)C1O.	streptomycin; стрептомицин; streptomycine; streptomycin; στρεπτομυκίνη; sztreptomicin; streptomicina; streptomycyna; estreptomicina; estreptomicina; 链霉素; ジヒドロストレプトマイシン

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51281612	Elsamicin a or elsamitrucin	This classification denotes a topoisomerase-ii inhibitor and miscellaneous antineoplastic antibiotic with the molecular formula C33H35NO13, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ZTV0FOB6NU, chemically known as 2-amino-2,6-dideoxy-3-o-methyl-d-galactose but generally known as elsamitrucin, which bears US NIH Compound Identifier 5362259. European Medicines Agency schedules Elsamitrucin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06493MIG. The term ELSAMITRUCIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). ELSAMITRUCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Elsamicin a or elsamitrucin bears US NLM identifiers UMLS ID C0059041 and NCI Concept Code C1080. SMILES: O(C1C(O)(C(O)C(OC1OC1C2C(C(O)C3C4C2OC(=O)C2C4C(OC3=O)CCC2C)CCC1)C)C)C1OC(C(O)C(OC)C1N)C.	elsamitrucin; ελσαμιτρυκίνη; elsamitrusiini; elsamitrucina; elsamitrucin; елсамитруцин; and 依沙芦星
51281613	Framycetin	This classification denotes an aminoglycoside antibiotic with the molecular formula C23H46N6O13, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4BOC774388, chemically known as d-streptamine, o-2,6-diamino-2,6-dideoxy-alpha-d-glucopyranosyl-(1-4)-o-(o-2,6-diamino-2,6-dideoxy-beta-l-idopyranosyl-(1-3)-beta-d-ribofuranosyl-(1-5))-2-deoxy- but generally known as framycetin, which bears US NIH Compound Identifier 8378. European Medicines Agency schedules Framycetin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07814MIG. The term FRAMYCETIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). World Health Organization schedules framycetin in its Anatomical Therapeutic Chemical (ATC) Classification. FRAMYCETIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule framycetin under HS 29419000 and SITC 54139. As of Q4 2014, FRAMYCETIN remains the US FDA Preferred Term for this commodity. Framycetin bears US NLM identifiers UMLS ID C0016673 and NCI Concept Code C65770. SMILES: O(C1C(OC2OC(C(O)C(O)C2N)CN)C(N)CC(N)C1O)C1OC(C(OC2OC(C(O)C(O)C2N)CN)C1O)CO.	framycetin; φραμυκετίνη; framysetiini; framicetina; framycetin; фрамицетин; and 新霉素B; フラミセチン

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51281614	Netilmicin	This classification denotes an aminoglycoside antibiotic with the molecular formula C21H41N5O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4O5J85GJJB, chemically known as o-(2,6-diamino-2,3,4,6-tetradesoxy-alpha-glycero-4-hexenopyranosyl-(1-4)-o-(3-desoxy-4-c-methyl-3-methylamino-beta-l-arabinopyranosyl-(1-6)-2-desoxy-n1-ethyl-d-streptamin but generally known as netilmicin, which bears US NIH Compound Identifier 41859. European Medicines Agency schedules Netilmicin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09210MIG. The term NETILMICIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). World Health Organization schedules netilmicin in its Anatomical Therapeutic Chemical (ATC) Classification. NETILMICIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule netilmicin under HS 29419000 and SITC 54139. As of Q4 2014, NETILMICIN remains the US FDA Preferred Term for this commodity. Netilmicin bears US NLM identifiers UMLS ID C0027780 and NCI Concept Code C66236. SMILES: O(C1C(NCC)CC(N)C(OC2OC(=CCC2N)CN)C1O)C1OCC(O)(C(NC)C1O)C.	netilmicin; νετιλμικίνη; netilmisiini; netilmicina; netilmicin; нетилмицин; and 奈替米星; ネチルマイシン
51281615	Isepamicin	This classification denotes an aminoglycoside antibiotic with the molecular formula C22H43N5O12, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G7K224460P, chemically known as (s)-o-6-amino-6-deoxy-alpha-d-glucopyranosyl-(1.4)-o-(3-deoxy-4-c-methyl-3-(methylamino)-beta-l-arabinopyranosyl-(1.6))-1,3-diamino-n1-(3-aminolactoyl)-1,2,3-trideoxy-d-scyllo-inositol but generally known as isepamicin, which bears US NIH Compound Identifier 3755. European Medicines Agency schedules Isepamicin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08309MIG. The term ISEPAMICIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). World Health Organization schedules isepamicin in its Anatomical Therapeutic Chemical (ATC) Classification. ISEPAMICIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule isepamicin under HS 29419000 and SITC 54139. As of Q4 2014, ISEPAMICIN remains the US FDA Preferred Term for this commodity. Isepamicin bears US NLM identifiers UMLS ID C0124008 and NCI Concept Code C83838. SMILES: O(C1C(NC(=O)C(O)CN)CC(N)C(OC2OC(C(O)C(O)C2O)CN)C1O)C1OCC(O)(C(NC)C1O)C.	isepamicin; ισεπαμικίνη; isepaamisiini; isepamicina; isepamicin; изепамицин; and 异帕米星; イセパマイシン

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51281616	Kanamycin	This classification denotes an aminoglycoside antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier RUC37XUP2P. European Medicines Agency schedules Kanamycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08362MIG. Kanamycin generally arises in the molecular formula C18H36N4O11. The term KANAMYCIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, no. 3 1962, list 4.) KANAMYCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule kanamycin under HS 29419000 and SITC 54139. As of Q4 2014, KANAMYCIN remains the US FDA Preferred Term for this commodity. Kanamycin bears US NLM identifiers UMLS ID C0022487 and NCI Concept Code C65997. SMILES: C1C(C(C(C(C1N)OC2C(C(C(C(O2)CN)O)O)O)O)OC3C(C(C(C(O3)CO)O)N)O)N.	kanamycin; καναμυκίνη; kanamysiini; kanamicina; kanamycin; канамицин; and 卡那霉素
51281617	Micronomicin	This classification denotes an aminoglycoside antibiotic with the molecular formula C20H41N5O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S9AZ0R40QV, chemically known as o-2-amino-2,3,4,6-tetradeoxy-6-(methylamino)-a-d-erythro-hexopyranosyl-(1->4)-o-(3-deoxy-4-c-methyl-3-(methylamino)-beta-l-arabinopyranosyl-(1->6))-2-deoxy-d-streptamine but generally known as micronomicin, which bears US NIH Compound Identifier 107677. European Medicines Agency schedules Micronomicin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08945MIG. The term MICRONOMICIN is an International Non-Proprietary Name. World Health Organization schedules micronomicin in its Anatomical Therapeutic Chemical (ATC) Classification. MICRONOMICIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule micronomicin under HS 29419000 and SITC 54139. As of Q4 2014, MICRONOMICIN remains the US FDA Preferred Term for this commodity. Micronomicin bears US NLM identifiers UMLS ID C0066520 and NCI Concept Code C90638. SMILES: O(C1C(O)C(OC2OC(CCC2N)CNC)C(N)CC1N)C1OCC(O)(C(NC)C1O)C.	micronomicin; μικρονομικίνη; mikronomisiini; micronomicina; micronomicin; микрономицин; and 小诺米星; ミクロノマイシン
51281618	Neomycin	This classification denotes an aminoglycoside antibiotic with the molecular formula C23H46N6O13, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier I16QD7X297, more generally known as neomycin. European Medicines Agency schedules neomycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03406MIG. The term NEOMYCIN is an International Non-Proprietary Name or INN. see WHO INN reference publication, Volume 32, no 10 1978, list 18. NEOMYCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule neomycin under HS 29419000 and SITC 54139. As of Q4 2014, NEOMYCIN remains the US FDA Preferred Term for this commodity. Neomycin bears US NLM identifiers UMLS ID C0027603 and NCI Concept Code C683. SMILES: C1C(C(C(C(C1N)OC2C(C(C(C(O2)CN)O)O)N)OC3C(C(C(O3)CO)OC4C(C(C(C(O4)CN)O)O)N)O)O)N.	neomycin; νεομυκίνη; neomysiini; neomicina; neomycin; неомицин; and 新霉素; ネオマイシン

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51281620	Paromomycin	This classification denotes an aminoglycoside antibiotic with the molecular formula C23H45N5O14, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 61JJC8N5ZK, chemically known as streptamine, o-2,6-diamino-2,6-dideoxy-beta-l-idopyranosyl-(1-3)-o-beta-d-ribofuranosyl-(1-5)-o-(2-amino-2-deoxy-alpha-d-glucopyranosyl-(1-4))-2-deoxy- but generally known as paromomycin, which bears US NIH Compound Identifier 24176. European Medicines Agency schedules Paromomycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09630MIG. The term PAROMOMYCIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules paromomycin in its Anatomical Therapeutic Chemical (ATC) Classification. PAROMOMYCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule paromomycin under HS 29419000 and SITC 54139. As of Q4 2014, PAROMOMYCIN remains the US FDA Preferred Term for this commodity. Paromomycin bears US NLM identifiers UMLS ID C0030576 and NCI Concept Code C61878. SMILES: O(C1C(OC2OC(C(O)C(O)C2N)CO)C(N)CC(N)C1O)C1OC(C(OC2OC(C(O)C(O)C2N)CN)C1O)CO.	paromomycin; παρομομυκίνη; paromomysiini; paromomicina; paromomycin; паромомицин; and 巴龙霉素; パロモマイシン
51281621	Propikacin	This classification denotes an aminoglycoside antibiotic with the molecular formula C21H43N5O12, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9X6F5H479X, chemically known as uk 31,214 but generally known as propikacin, which bears US NIH Compound Identifier 68557. European Medicines Agency schedules Propikacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10107MIG. The term PROPIKACIN is an International Non-Proprietary Name. PROPIKACIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule propikacin under HS 29419000 and SITC 54139. As of Q4 2014, PROPIKACIN remains the US FDA Preferred Term for this commodity. Propikacin bears US NLM identifiers UMLS ID C0610191 and NCI Concept Code C75063. SMILES: O(C1C(NC(CO)CO)CC(N)C(OC2OC(C(O)C(O)C2N)CN)C1O)C1OC(C(O)C(N)C1O)CO.	propikacin; προπικακίνη; propikasiini; propikacina; propikacin; пропикацин; and 普匹卡星; プロピカシン

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51281622	Ribostamycin	This classification denotes an aminoglycoside antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2Q5JOU7T53. European Medicines Agency schedules Ribostamycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10300MIG. Ribostamycin generally arises in the molecular formula C17H34N4O10. The term RIBOSTAMYCIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 26, no. 10 1972, list 12.) RIBOSTAMYCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ribostamycin under HS 29419000 and SITC 54139. As of Q4 2014, RIBOSTAMYCIN remains the US FDA Preferred Term for this commodity. Ribostamycin bears US NLM identifiers UMLS ID C0035554 and NCI Concept Code C90639. SMILES: O(C1C(OC2OC(C(O)C2O)CO)C(O)C(N)CC1N)C1OC(C(O)C(O)C1N)C N.	ribostamycin; ριβοσταμυκίνη; ribostamysiini; ribostamicina; ribostamycin; рибостамицин; and 核糖霉素; リボスタマイシン
51281623	Sisomicin	This classification denotes an aminoglycoside antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X55XSL74YQ. European Medicines Agency schedules Sisomicin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10538MIG. Sisomicin generally arises in the molecular formula C19H37N5O7. The term SISOMICIN is an International Non-Proprietary Name or INN. SISOMICIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sisomicin under HS 29419000 and SITC 54139. As of Q4 2014, SISOMICIN remains the US FDA Preferred Term for this commodity. Sisomicin bears US NLM identifiers UMLS ID C0037209 and NCI Concept Code C72569. SMILES: O(C1C(O)C(OC2OC(=CCC2N)CN)C(N)CC1N)C1OCC(O)(C(NC)C1O) C.	sisomicin; σισομικίνη; sisomisiini; sisomicina; sisomicin; сизомицин; and 西索米星; シソマイシン
51281624	Streptomycin	This classification denotes an aminoglycoside antibiotic with the molecular formula C21H39N7O12, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y45QSO73OB, chemically known as 2,4-diguanidino-3,5,6-trihydroxycyclohexyl 5-deoxy-2-o-(2-deoxy-2-methylamino-alpha-l-glucopyranosyl)-3-c-formyl-beta-l-lyxopentanofuranoside but generally known as streptomycin, which bears US NIH Compound Identifier 5999. European Medicines Agency schedules Streptomycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10656MIG. World Health Organization schedules streptomycin in its Anatomical Therapeutic Chemical (ATC) Classification. STREPTOMYCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule streptomycin under HS 29412080 and SITC 54132. As of Q4 2014, STREPTOMYCIN remains the US FDA Preferred Term for this commodity. Streptomycin bears US NLM identifiers UMLS ID C0038425 and NCI Concept Code C61952. SMILES: O(C1C(/N=C(/N)N)C(O)C(/N=C(/N)N)C(O)C1O)C1OC(C(O)(C1OC1OC (C(O)C(O)C1NC)CO)C=O)C.	streptomycin; στρεπτομυκίνη; streptomysiini; streptomicina; streptomycin; and стрептомицин; ストレプトマイシン

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51281625	Telavancin	This classification denotes an antibiotic with the molecular formula C80H106Cl2N11O27P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier XK134822Z0, chemically known as vancomycin, n3-(2-(decylamino)ethyl)-29-(((phosphonomethyl)amino)methyl)- but generally known as telavancin, which bears US NIH Compound Identifier 3081362. European Medicines Agency schedules Telavancin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB26698. The term TELAVANCIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19, No. 1, 2005, List 53). World Health Organization schedules telavancin in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule telavancin under HS 29419000 and SITC 54139. As of Q4 2014, TELAVANCIN remains the US FDA Preferred Term for this commodity. Telavancin bears US NLM identifiers UMLS ID C1453642 and NCI Concept Code C87603. SMILES: Clc1c2Oc3c(OC4OC(C(O)C(O)C4OC4OC(C(O)C(NCCNCCCCCCCCCC)(C4)C)C)CO)c4Oc5c(Cl)cc(cc5)C(O)C(NC(=O)C(NC)CC(C)C)C(=O)NC(C(=O)NC(c(c3)c4)C(=O)NC3C(=O)NC(C(O)c(c1)cc2)C(=O)NC(c1c(c2cc3ccc2O)c(O)c(c(O)c1)CNCP(=O)(O)O)C(=O)O)CC(=O)N.	
51281626	Tobramycin	This classification denotes an aminoglycoside antibiotic with the molecular formula C18H37N5O9, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VZ8RRZ51VK, chemically known as tobramycin, free base but generally known as tobramycin, which bears US NIH Compound Identifier 5496. European Medicines Agency schedules Tobramycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11134MIG. The term TOBRAMYCIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). World Health Organization schedules tobramycin in its Anatomical Therapeutic Chemical (ATC) Classification. TOBRAMYCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tobramycin under HS 29419000 and SITC 54139. As of Q4 2014, TOBRAMYCIN remains the US FDA Preferred Term for this commodity. Tobramycin bears US NLM identifiers UMLS ID C0040341 and NCI Concept Code C62082. SMILES: O(C1C(O)C(OC2OC(C(O)CC2N)CN)C(N)CC1N)C1OC(C(O)C(N)C1O)CO.	tobramycin; τοβραμυκίνη; tobramysiini; tobramicina; tobramycin; тобрамицин; and 妥布霉素; トブラマイシン

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51281627	Amikacin	This classification denotes an aminoglycoside antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 84319SGC3C. European Medicines Agency schedules Amikacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05431MIG. Amikacin generally arises in the molecular formula C22H43N5O13. The term AMIKACIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, no. 10 1974, list 14.) AMIKACIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule amikacin under HS 29419000 and SITC 54139. As of Q4 2014, AMIKACIN remains the US FDA Preferred Term for this commodity. Amikacin bears US NLM identifiers UMLS ID C0002499 and NCI Concept Code C61615. SMILES: O(C1C(NC(=O)C(O)CCN)CC(N)C(OC2OC(C(O)C(O)C2O)CN)C1O)C1OC(C(O)C(N)C1O)CO.	amikacin; αμικακίνη; amikasiini; amikacina; amikacin; амикацин; and 阿米卡星; アミカシン
51281628	Capreomycin	This classification denotes an antitubercular agent and aminoglycoside antibiotic with the molecular formula C19H30N12O6(R1)(R2), a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 232HYX66HC, more generally known as capreomycin. European Medicines Agency schedules capreomycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01028MIG. The term CAPREOMYCIN is an International Non-Proprietary Name or INN. see WHO INN reference publication, Volume 19 1975, list 5. CAPREOMYCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule capreomycin under HS 29419000 and SITC 54139. As of Q4 2014, CAPREOMYCIN remains the US FDA Preferred Term for this commodity. Capreomycin bears US NLM identifiers UMLS ID C0262964 and NCI Concept Code C72607. SMILES: CC1C(=O)NC(C(=O)NC(=CNC(=O)N)C(=O)NC(C(=O)NCC(C(=O)N1)N)C2CCN=C(N2)N)CNC(=O)CC(CCCN)N.C1CN=C(NC1C2C(=O)NCC(C(=O)NC(C(=O)NC(C(=O)NC(=CNC(=O)N)C(=O)N2)CNC(=O)CC(CCCN)N)CO)N)N.	capreomycin; капреомицин; capréomycine; capreomycin; καπρεομυκίνη; kapreomicin; capreomicina; kapreomycyna; capreomicina; capreomicina; 卷曲霉素; capreomycin; カプレオマイシン
51281629	Streptoduocin	This classification denotes an aminoglycoside antibiotic, European Medicines Agency schedules Amikacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15402MIG.	ストレプトデュオシン
51281630	Astromicin	This classification denotes an aminoglycoside antibiotic with the molecular formula C17H35N5O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7JHD84H15J, chemically known as 2-amino-N-[(1S,2R,3R,4S,5S,6R)-4-amino-3-[(2R,3R,6S)-3-amino-6-(1-aminoethyl)tetrahydropyran-2-yl]oxy-2,5-dihydroxy-6-methoxy-cyclohexyl]-N-methyl-acetamide but generally known as astromicin, which bears US NIH Compound Identifier 65345. European Medicines Agency schedules Astromicin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05587MIG. Most nations schedule astromicin under HS 29419000 and SITC 54139. As of Q4 2014, ASTROMICIN remains the US FDA Preferred Term for this commodity. Astromicin bears US NLM identifiers UMLS ID C0060685 and NCI Concept Code C76146. SMILES: CC(C1CCC(C(O1)OC2C(C(C(C(C2O)N(C)C(=O)CN)OC)O)N)N)N.	astromicin; астромицин; astromicine; astromicin; αστρομικίνη; asztromicin; astromicina; astromycyna; astromicina; astromicina; 阿司米星; アストロマイシン

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51281631	Viomycin	This classification denotes an antitubercular agent with the molecular formula C25H43N13O10, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, YVU35998K5 chemically known as glycine, 3-amino-n-((3s)-3,6-diamino-1-oxohexyl)-l-alanyl-l-seryl-l-seryl-(2z)-3-((aminocarbonyl)amino)-2,3-didehydroalanyl-2-((4r,6s)-2-amino-1,4,5,6-tetrahydro-6-hydroxy-4-pyrimidinyl)-, (5->13)-lactam, (2s)- but generally known as viomycin, which bears US NIH Compound Identifier 3032902. European Medicines Agency schedules Viomycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00078MIG. The term VIOMYCIN is an International Non-Proprietary Name or INN. Most nations schedule viomycin under HS 29419000 and SITC 54139. As of Q4 2014, VIOMYCIN remains the US FDA Preferred Term for this commodity. Viomycin bears US NLM identifiers UMLS ID C0042697 and NCI Concept Code C66654. SMILES: OC1N=C(NC(C2NC(=O)C(=C\NC(=O)N)\NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)CC(N)CCCN)CNC2=O)CO)CO)C1)N.	viomycin; βιομυκίνη; viomysiini; viomicina; viomycin; виомицин; and 紫霉素
51281632	Amikacin sulfate	This classification denotes an aminoglycoside antibiotic with the molecular formula C22H43N5O13.2H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier N6M33094FD, chemically known as d-streptamine, o-3-amino-3-deoxy-alpha-d-glucopyranosyl-(1->6)-o-(6-amino-6-deoxy-alpha-d-glucopyranosyl-(1->4))-n(sup 1)-(4-amino-2-hydroxy-1-oxobutyl)-2-deoxy-, (s)- but more generally known as amikacin sulfate, which bears US NIH Compound Identifier 37768. The base compound, Amikacin, most often comes in dihydrate, disulfate, hydrate, and sulfate forms. European Medicines Agency schedules Amikacin sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00444MIG. Most nations, for tariff and trade purposes, schedule amikacin sulfate under HS 29419000 and SITC 54139. As of Q4 2014, AMIKACIN SULFATE remains US FDA's Preferred Term for this commodity. Amikacin sulfate bears US NLM identifiers UMLS ID C0700949 and NCI Concept Code C230. SMILES: C1[C@@H]([C@H]([C@@H]([C@H]([C@@H]1NC(=O)[C@H](CCN)O)O[C@@H]2[C@@H]([C@H]([C@@H]([C@H](O2)CO)O)N)O)O)O[C@@H]3[C@@H]([C@H]([C@@H]([C@H](O3)CN)O)O)O)N.OS(=O)(=O)O.OS(=O)(=O)O.	
51281633	Apramycin sulfate	This classification denotes an antibiotic with the molecular formula C21H41N5O11.(H2O4S)MOD, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8UYL6NAZ3Q. The term apramycin sulfate is a U.S. FDA Green Book designation. Most nations, for tariff and trade purposes, schedule apramycin sulfate under HS 29419000. SMILES:. As of Q4 2014, APRAMYCIN SULFATE remains US FDA's Preferred Term for this commodity. . Apramycin sulfate bears US NLM identifiers UMLS ID C0521895 and NCI Concept Code C79973.	

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51281634	Apramycin sulphate	This classification denotes an antibiotic with the molecular formula C21H41N5O11.(H2O4S)mod, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8UYL6NAZ3Q, chemically known as (+)-apramycin sulfate, but more generally known as apramycin sulphate, which bears US NIH Compound Identifier 3081544. European Medicines Agency schedules apramycin sulphate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05540MIG. Most nations, for tariff purposes, schedule apramycin sulphate under HS 29419000. SMILES:.	
51281635	Arbekacin sulfate	This classification denotes an aminoglycoside antibiotic with the molecular formula C22H44N6O10.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G7395HZ992, chemically known as d-streptamine, o-3-amino-3-deoxy-alpha-d-glucopyranosyl-(1-6)-o-(2,6-diamino-2,3,4,6-tetradeoxy-alpha-d-erythro-hexopyranosyl-(1-4))-n-(4-amino-2-hydroxy-1-oxobutyl)-2-deoxy-, (s)-, sulfate (salt) but more generally known as arbekacin sulfate, which bears US NIH Compound Identifier 175989. European Medicines Agency schedules Arbekacin sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12932MIG. Most nations, for tariff and trade purposes, schedule arbekacin sulfate under HS 29419000 and SITC 54139. As of Q4 2014, ARBEKACIN SULFATE remains US FDA's Preferred Term for this commodity. SMILES: C1C[C@H]([C@H](O[C@@H]1CN)O[C@@H]2[C@H](C[C@H]([C@@H]([C@H]2O)O[C@@H]3[C@@H]([C@H]([C@@H]([C@H](O3)CO)O)N)O)NC(=O)[C@H](CCN)O)N)N.OS(=O)(=O)O.	
51281636	Astromicin sulfate	This classification denotes an aminoglycoside antibiotic with the molecular formula C17H35N5O6.2H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier POY3S0T3BD, chemically known as 4-amino-1-(2-amino-n-methylacetamido)-1,4-dideoxy-3-o-(2,6-diamino-2,3,4,6,7-pentadeoxy-beta-l-lyxo-heptopyranosyl)-6-o-methyl-l-chiro-inositol sulfate (1:2) (salt) but more generally known as astromicin sulfate, which bears US NIH Compound Identifier 51565. European Medicines Agency schedules Astromicin sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00614MIG. Most nations, for tariff and trade purposes, schedule astromicin sulfate under HS 29419000 and SITC 54139. As of Q4 2014, ASTROMICIN SULFATE remains US FDA's Preferred Term for this commodity. Astromicin sulfate bears US NLM identifiers UMLS ID C2698188 and NCI Concept Code C76147. SMILES: C[C@@H]([C@@H]1CC[C@H]([C@H](O1)O[C@@H]2[C@H]([C@@H]([C@@H]([C@H]([C@H]2O)N(C)C(=O)CN)OC)O)N)N)N.OS(=O)(=O)O.OS(=O)(=O)O.	

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51281637	Bekanamycin sulfate	This classification denotes the sulfate form of an aminoglycoside antibiotic with the molecular structure C18H37N5O10, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 15JT14C3GI chemically known as (1r,2s,3s,4r,6s)-4,6-diamino-3-((3-amino-3-deoxy-.alpha.-d-glucopyranosyl)oxy)-2-hydroxycyclohexyl 2,6-diamino-2,6-dideoxy-.alpha.-d-glucopyranoside, but more commonly known as bekanamycin, which bears US NIH Compound Identifier 816. European Medicines Agency schedules Bekanamycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05684MIG. The term BEKANAMYCIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 25 , no. 10 1971, list 11.). Most nations, for tariff and trade purposes, schedule bekanamycin sulfate under HS 29419000 and SITC 54139. As of Q4 2014, BEKANAMYCIN SULFATE remains US FDA's Preferred Term for this commodity. Bekanamycin sulfate bears US NLM identifiers UMLS ID C0888075 and NCI Concept Code C76153. SMILES: C1[C@@H]([C@H]([C@@H]([C@H]([C@@H]1N)O[C@@H]2[C@@H]([C@H]([C@@H]([C@H](O2)CO)O)N)O)O)O[C@@H]3[C@@H]([C@H]([C@@H]([C@H](O3)CN)O)O)N)N.OS(=O)(=O)O.	
51281638	Betamicin sulfate	This classification denotes the sulfate form of an aminoglycoside antibiotic with the molecular structure C19H38N4O10, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 67W9DGG4C7 chemically known as d-streptamine, o-6-amino-6-deoxy-.alpha.-d-glucopyranosyl-(1->4)-o-(3-deoxy-4-c-methyl-3-(methylamino)-.beta.-l-arabinopyranosyl-(1->6))-2-deoxy-, but more commonly known as betamicin, which bears US NIH Compound Identifier 37569. European Medicines Agency schedules Betamicin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05799MIG. The term BETAMICIN is an International Non-Proprietary Name or INN. Most nations, for tariff and trade purposes, schedule betamicin sulfate under HS 29419000 and SITC 54139. As of Q4 2014, BETAMICIN SULFATE remains US FDA's Preferred Term for this commodity. Betamicin sulfate bears US NLM identifiers UMLS ID C0953456 and NCI Concept Code C79527. SMILES: C[C@@]1(CO[C@@H]([C@@H]([C@H]1NC)O)O[C@H]2[C@@H](C[C@@H]([C@H]([C@@H]2O)O[C@@H]3[C@@H]([C@H]([C@@H]([C@H](O3)CN)O)O)O)N)N)O.OS(=O)(=O)O.	

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51281639	Capreomycin ia	This classification denotes an antitubercular agent and aminoglycoside antibiotic with the molecular formula C25H44N14O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4AUQ151IUH, chemically known as cyclo(3-(((3s)-3,6-diamino-1-oxohexyl)amino)-l-alanyl-(2z)-3-((aminocarbonyl)amino)-2,3-didehydroalanyl-(2s)-2-((4r)-2-amino-1,4,5,6-tetrahydro-4-pyrimidinyl)glycyl-(2s)-2-amino-.beta.-alanyl-l-seryl), but more generally known as capreomycin ia, which bears US NIH Compound Identifier 3032940. European Medicines Agency schedules capreomycin ia or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01028MIG. Most nations, for tariff purposes, schedule capreomycin ia under HS 29419000. SMILES: C1CN=C(N[C@H]1[C@H]2C(=O)NC[C@@H](C(=O)N[C@H](C(=O)N[C@H](C(=O)N/C(=C\NC(=O)N)/C(=O)N2)CNC(=O)C[C@H](CCCN)N)CO)N)N.	
51281640	Capreomycin ib	This classification denotes an antitubercular agent and aminoglycoside antibiotic with the molecular formula C25H44N14O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2YP3RYC823, chemically known as cyclo((2s)-2-amino-.beta.-alanyl-l-alanyl-3-(((3s)-3,6-diamino-1-oxohexyl)amino)-l-alanyl-(2z)-3-((aminocarbonyl)amino)-2,3-didehydroalanyl-(2s)-2-((4r)-2-amino-3,4,5,6-tetrahydro-4-pyrimidinyl)glycyl), but more generally known as capreomycin ib, which bears US NIH Compound Identifier 3034057. European Medicines Agency schedules capreomycin ib or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01028MIG. Most nations, for tariff purposes, schedule capreomycin ib under HS 29419000. SMILES: C[C@H]1C(=O)N[C@H](C(=O)N/C(=C\NC(=O)N)/C(=O)N[C@H](C(=O)NC[C@@H](C(=O)N1)N)[C@H]2CCN=C(N2)N)CNC(=O)C[C@H](CCCN)N.	
51281641	Capreomycin iia	This classification denotes an antitubercular agent and aminoglycoside antibiotic with the molecular formula C19H32N12O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 38TL5Q9SM7, chemically known as cyclo(3-amino-l-alanyl-(2z)-3-((aminocarbonyl)amino)-2,3-didehydroalanyl-(2s)-2-((4r)-2-amino-3,4,5,6-tetrahydro-4-pyrimidinyl)glycyl-(2s)-2-amino-.beta.-alanyl-l-seryl), but more generally known as capreomycin iia, which bears US NIH Compound Identifier 3034236. European Medicines Agency schedules capreomycin iia or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01028MIG. Most nations, for tariff purposes, schedule capreomycin iia under HS 29419000. SMILES: C1CN=C(N[C@H]1[C@H]2C(=O)NC[C@@H](C(=O)N[C@H](C(=O)N[C@H](C(=O)N/C(=C\NC(=O)N)/C(=O)N2)CN)CO)N)N.	

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51281642	Capreomycin iib	This classification denotes an antitubercular agent and aminoglycoside antibiotic with the molecular formula C19H32N12O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K630580G1N, chemically known as cyclo((2s)-2-amino-.beta.-alanyl-l-alanyl-3-amino-l-alanyl-(2z)-3-((aminocarbonyl)amino)-2,3-didehydroalanyl-(2s)-2-((4r)-2-amino-3,4,5,6-tetrahydro-4-pyrimidinyl)glycyl), but more generally known as capreomycin iib, which bears US NIH Compound Identifier 3034237. European Medicines Agency schedules capreomycin iib or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01028MIG. Most nations, for tariff purposes, schedule capreomycin iib under HS 29419000. SMILES: C[C@H]1C(=O)N[C@H](C(=O)N/C(=C\NC(=O)N)/C(=O)N[C@H](C(=O)NC[C@@H](C(=O)N1)N)[C@H]2CCN=C(N2)N)CN.	
51281643	Capreomycin sulfate	This classification denotes an antitubercular agent and aminoglycoside antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9H8D3J7V21. European Medicines Agency schedules Capreomycin sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01029MIG. Capreomycin sulfate generally arises in the molecular formula C25H46N14O12S. The term 'capreomycin sulfate' is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule capreomycin sulfate under HS 29419000 and SITC 54139. Capreomycin sulfate bears US NLM identifiers UMLS ID C0006920 and NCI Concept Code C73797. SMILES: As of Q4 2014, CAPREOMYCIN SULFATE remains US FDA's Preferred Term for this commodity.	
51281644	Capreomycin sulphate	This classification denotes an antitubercular agent and aminoglycoside antibiotic with the molecular formula C50H88N28O15, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9H8D3J7V21, chemically known as capreomycin, sulfate (1:2) (salt), but more generally known as capreomycin sulphate, which bears US NIH Compound Identifier 3032400. European Medicines Agency schedules capreomycin sulphate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01028MIG. Most nations, for tariff purposes, schedule capreomycin sulphate under HS 29419000. SMILES:.	
51281645	Dibekacin sulfate	This classification denotes an aminoglycoside antibiotic with the molecular formula C18H37N5O8.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier A0869I992Z, chemically known as d-streptamine, o-3-amino-3-deoxy-alpha-d-glucopyranosyl-(1-6)-o-(2,6-diamino-2,3,4,6-tetradeoxy-alpha-d-erythro-hexopyranosyl-(1-4))-2-deoxy-, sulfate (salt) but more generally known as dibekacin sulfate, which bears US NIH Compound Identifier 162862. European Medicines Agency schedules Dibekacin sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01657MIG. Most nations, for tariff and trade purposes, schedule dibekacin sulfate under HS 29419000 and SITC 54139. As of Q4 2014, DIBEKACIN SULFATE remains US FDA's Preferred Term for this commodity. SMILES: C1C[C@H]([C@H](O[C@@H]1CN)O[C@@H]2[C@H](C[C@H]([C@@H]([C@H]2O)O[C@@H]3[C@@H]([C@H]([C@@H]([C@H](O3)CO)O)N)O)N)N)N.OS(=O)(=O)O.	

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51281646	Dibekacin sulphate	This classification denotes an aminoglycoside antibiotic with the molecular formula C18H37N5O8.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier A0869I992Z, chemically known as 6-o-(3-amino-3-deoxy-.alpha.-d-glucopyranosyl)-2-deoxy-4-o-(2,6-diamino-2,3,4,6-tetradeoxy-.alpha.-d-erythro-hexopyranosyl)-streptamine sulphate, but more generally known as dibekacin sulphate, which bears US NIH Compound Identifier 162862. European Medicines Agency schedules dibekacin sulphate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07072MIG. Most nations, for tariff purposes, schedule dibekacin sulphate under HS 29419000. SMILES: C1C[C@H]([C@H](O[C@@H]1CN)O[C@@H]2[C@H](C[C@H]([C@@H]([C@H]2O)O[C@@H]3[C@@H]([C@H]([C@@H]([C@H](O3)CO)O)N)O)N)N)N.OS(=O)(=O)O.	
51281647	Framycetin sulfate	This classification denotes an aminoglycoside antibiotic with the molecular formula C23H46N6O13.3H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y3720KZ4TQ, chemically known as neomycin b, sulfate (salt) but more generally known as framycetin sulfate, which bears US NIH Compound Identifier 197162. European Medicines Agency schedules Framycetin sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02269MIG. Most nations, for tariff and trade purposes, schedule framycetin sulfate under HS 29419000 and SITC 54139. As of Q4 2014, FRAMYCETIN SULFATE remains US FDA's Preferred Term for this commodity. Framycetin sulfate bears US NLM identifiers UMLS ID C0770899 and NCI Concept Code C75943. SMILES: C1[C@H]([C@@H]([C@H]([C@@H]([C@H]1N)O[C@@H]2[C@@H]([C@H]([C@@H]([C@H](O2)CN)O)O)N)O[C@H]3[C@@H]([C@@H]([C@H](O3)CO)O[C@@H]4[C@@H]([C@H]([C@@H]([C@@H](O4)CN)O)O)N)O)O)N.OS(=O)(=O)O.OS(=O)(=O)O.OS(=O)(=O)O.	
51281648	Framycetin sulphate	This classification denotes an aminoglycoside antibiotic with the molecular formula C23H46N6O13.3H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y3720KZ4TQ, chemically known as neomycin b, sulfate (salt), but more generally known as framycetin sulphate, which bears US NIH Compound Identifier 3083832. European Medicines Agency schedules framycetin sulphate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07814MIG. Most nations, for tariff purposes, schedule framycetin sulphate under HS 29419000. SMILES: C1[C@H]([C@@H]([C@H]([C@@H]([C@H]1N)O[C@@H]2[C@@H]([C@H]([C@@H]([C@H](O2)CN)O)O)N)O[C@H]3[C@@H]([C@@H]([C@H](O3)CO)O[C@@H]4[C@@H]([C@H]([C@@H]([C@@H](O4)CN)O)O)N)O)O)N.OS(=O)(=O)O.OS(=O)(=O)O.OS(=O)(=O)O.	

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51281649	Gentamicin a	This classification denotes an aminoglycoside antibiotic with the molecular formula C18H36N4O10, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4W8R3URS2H, chemically known as d-streptamine, o-2-amino-2-deoxy-.alpha.-d-glucopyranosyl-(1->4)-o-(3-deoxy-3-(methylamino)-.alpha.-d-xylopyranosyl-(1->6))-2-deoxy-, but more generally known as gentamicin a, which bears US NIH Compound Identifier 86474. European Medicines Agency schedules gentamicin a or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02326MIG. Most nations, for tariff purposes, schedule gentamicin a under HS 29419000. SMILES: CN[C@H]1[C@H](CO[C@@H]([C@@H]1O)O[C@H]2[C@@H](C[C@@H]([C@H]([C@@H]2O)O[C@@H]3[C@@H]([C@H]([C@@H]([C@H](O3)CO)O)O)N)N)N)O.	
51281650	Gentamicin c1a	This classification denotes an aminoglycoside antibiotic C19H39N5O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier AV4A72IATD, chemically known as d-streptamine, o-3-deoxy-4-c-methyl-3-(methylamino)-.beta.-l-arabinopyranosyl-(1->6)-o-(2,6-diamino-2,3,4,6-tetradeoxy-.alpha.-d-erythro-hexopyranosyl-(1->4))-2-deoxy-, but more generally known as gentamicin c1a, which bears US NIH Compound Identifier 72396. Most nations, for tariff and trade purposes, schedule gentamicin c1a under HS 29419000 and SITC 54139. As of Q4 2014, GENTAMICIN C1A remains US FDA's Preferred Term for this commodity. Gentamicin c1a bears US NLM identifiers UMLS ID C1563655 and NCI Concept Code C76149. SMILES: C[C@@]1(CO[C@@H]([C@@H]([C@H]1NC)O)O[C@H]2[C@@H](C[C@@H]([C@H]([C@@H]2O)O[C@@H]3[C@@H](CC[C@H](O3)CN)N)N)N)O.	
51281651	Gentamicin sulfate	This classification denotes an aminoglycoside antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8X7386QRLV. European Medicines Agency schedules Gentamicin sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02327MIG. Gentamicin sulfate generally arises in the molecular formula C21H45N5O11S. The term 'gentamicin sulfate' is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule gentamicin sulfate under HS 29419000 and SITC 54139. Gentamicin sulfate bears US NLM identifiers UMLS ID C0546866 and NCI Concept Code C65803. SMILES: As of Q4 2014, GENTAMICIN SULFATE remains US FDA's Preferred Term for this commodity.	

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51281652	Isepamicin sulfate	This classification denotes an aminoglycoside antibiotic with the molecular formula C22H43N5O12.2H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U606Y00EWE, chemically known as d-streptamine, o-6-amino-6-deoxy-alpha-d-glucopyranosyl-(1-4)-o-(3-deoxy-4-c-methyl-3-(methylamino)-beta-l-arabinopyranosyl-(1-6))-n(sup 1)-(3-amino-2-hydroxy-1-oxopropyl)-2-deoxy-, (s)-, sulfate (salt) but more generally known as isepamicin sulfate, which bears US NIH Compound Identifier 171883. European Medicines Agency schedules Isepamicin sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02782MIG. Most nations, for tariff and trade purposes, schedule isepamicin sulfate under HS 29419000 and SITC 54139. As of Q4 2014, ISEPAMICIN SULFATE remains US FDA's Preferred Term for this commodity. SMILES: C[C@@]1(CO[C@@H]([C@@H]([C@H]1NC)O)O[C@H]2[C@@H](C[C@@H]([C@H]([C@@H]2O)O[C@@H]3[C@@H]([C@H]([C@@H]([C@H](O3)CN)O)O)O)N)NC(=O)[C@H](CN)O)O.OS(=O)(=O)O.OS(=O)(=O)O.	
51281653	Kanamycin a	This classification denotes an aminoglycoside antibiotic with the molecular formula C18H36N4O11, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier EQK9Q303C5, chemically known as d-streptamine, o-3-amino-3-deoxy-.alpha.-d-glucopyranosyl-(1->6)-o-(6-amino-6-deoxy-.alpha.-d-glucopyranosyl-(1->4))-2-deoxy-, but more generally known as kanamycin a, which bears US NIH Compound Identifier 6032. European Medicines Agency schedules kanamycin a or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08362MIG. Most nations, for tariff purposes, schedule kanamycin a under HS 29419000. Kanamycin a bears US NLM identifiers UMLS ID C0022489 and NCI Concept Code C76151. SMILES: C1[C@H]([C@@H]([C@H]([C@@H]([C@H]1N)O[C@@H]2[C@@H]([C@H]([C@@H]([C@H](O2)CN)O)O)O)O)O[C@@H]3[C@@H]([C@H]([C@@H]([C@H](O3)CO)O)N)O)N.	
51281654	Kanamycin a sulfate	This classification denotes an aminoglycoside antibiotic with the molecular formula C18H36N4O11.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J80EX28SMQ, chemically known as d-streptamine, o-3-amino-3-deoxy-.alpha.-d-glucopyranosyl(1->6)-o-(6-amino-6-deoxy-.alpha.-d-glucopyranosyl(1->4))-2-deoxy-, sulfate (1:1) (salt), but more generally known as kanamycin a sulfate, which bears US NIH Compound Identifier 32943. European Medicines Agency schedules kanamycin a sulfate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08362MIG. Most nations, for tariff purposes, schedule kanamycin a sulfate under HS 29419000. Kanamycin a sulfate bears US NLM identifiers UMLS ID C2697837 and NCI Concept Code C76152. SMILES: C1[C@H]([C@@H]([C@H]([C@@H]([C@H]1N)O[C@@H]2[C@@H]([C@H]([C@@H]([C@H](O2)CN)O)O)O)O)O[C@@H]3[C@@H]([C@H]([C@@H]([C@H](O3)CO)O)N)O)N.OS(=O)(=O)O.	

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51281655	Micronomicin sulfate	This classification denotes an aminoglycoside antibiotic with the molecular formula 2C20H41N5O7.5H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 09H5UKQ7TZ, chemically known as d-streptamine, o-2-amino-2,3,4,6-tetradeoxy-6-(methylamino)-.alpha.-d-erythro-hexopyranosyl-(1-4)-o-(3-deoxy-4-c-methyl-3-(methylamino)-.beta.-l-arabinopyranosyl-(1-6))-2-deoxy-, sulfate (salt), but more generally known as micronomicin sulfate, which bears US NIH Compound Identifier 171808. European Medicines Agency schedules micronomicin sulfate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08945MIG. Most nations, for tariff purposes, schedule micronomicin sulfate under HS 29419000. SMILES:.	
51281656	Neomycin b sulphate	This classification denotes an aminoglycoside antibiotic with the molecular formula C23H46N6O13.3H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y3720KZ4TQ, chemically known as neomycin b, sulfate (salt), but more generally known as neomycin b sulphate, which bears US NIH Compound Identifier 197162. European Medicines Agency schedules neomycin b sulphate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03406MIG. Most nations, for tariff purposes, schedule neomycin b sulphate under HS 29419000. SMILES: C1[C@H]([C@@H]([C@H]([C@@H]([C@H]1N)O[C@@H]2[C@@H]([C@H]([C@@H]([C@H](O2)CN)O)O)N)O[C@H]3[C@@H]([C@@H]([C@H](O3)CO)O[C@@H]4[C@@H]([C@H]([C@@H]([C@@H](O4)CN)O)O)N)O)O)N.OS(=O)(=O)O.OS(=O)(=O)O.OS(=O)(=O)O.	
51281657	Neomycin c	This classification denotes an aminoglycoside antibiotic with the molecular formula C23H46N6O13, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6B1U1NS16Z, chemically known as d-streptamine, o-2,6-diamino-2,6-dideoxy-.alpha.-d-glucopyranosyl-(1->3)-o-.beta.-d-ribofuranosyl-(1->5)-o-(2,6-diamino-2,6-dideoxy-.alpha.-d-glucopyranosyl-(1->4))-2-deoxy-, but more generally known as neomycin c, which bears US NIH Compound Identifier 4454. European Medicines Agency schedules neomycin c or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03406MIG. Most nations, for tariff purposes, schedule neomycin c under HS 29419000. Neomycin c bears US NLM identifiers UMLS ID C0068521 and NCI Concept Code C95127. SMILES: C1[C@H]([C@@H]([C@H]([C@@H]([C@H]1N)O[C@@H]2[C@@H]([C@H]([C@@H]([C@H](O2)CN)O)O)N)O[C@H]3[C@@H]([C@@H]([C@H](O3)CO)O[C@@H]4[C@@H]([C@H]([C@@H]([C@H](O4)CN)O)O)N)O)O)N.	

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51281658	Neomycin e	This classification denotes an aminoglycoside antibiotic with the molecular formula C23H45N5O14, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 61JJC8N5ZK, chemically known as diamino-2,6-dideoxy-.beta.-l-idopyranosyl-(1->3)-o-.beta.-d-ribofuranosyl-(1->5)-o-(2-amino-2-deoxy-.alpha.-d-glucopyranosyl-(1->4))-2-deoxystreptamine, but more generally known as neomycin e, which bears US NIH Compound Identifier 24176. European Medicines Agency schedules neomycin e or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03406MIG. Most nations, for tariff purposes, schedule neomycin e under HS 29419000. SMILES: C1[C@H]([C@@H]([C@H]([C@@H]([C@H]1N)O[C@@H]2[C@@H]([C@H]([C@@H]([C@H](O2)CO)O)O)N)O[C@H]3[C@@H]([C@@H]([C@H](O3)CO)O[C@@H]4[C@@H]([C@H]([C@@H]([C@@H](O4)CN)O)O)N)O)O)N.	
51281659	Neomycin sulfate	This classification denotes an aminoglycoside antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 057Y626693. European Medicines Agency schedules Neomycin sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03409MIG. Neomycin sulfate generally arises in the molecular formula C23H48N6O17S. The term 'neomycin sulfate' is a U.S. Pharmacopeial Convention designation. Most nations, for tariff and trade purposes, schedule neomycin sulfate under HS 29419000 and SITC 54139. Neomycin sulfate bears US NLM identifiers UMLS ID C0027607 and NCI Concept Code C66227. SMILES: As of Q4 2014, NEOMYCIN SULFATE remains US FDA's Preferred Term for this commodity.	
51281660	Neomycin sulphate	This classification denotes an aminoglycoside antibiotic with the molecular formula C23H48N6O17S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 057Y626693, chemically known as neomycin (as sulfate) [vandf], but more generally known as neomycin sulphate, which bears US NIH Compound Identifier 8378. European Medicines Agency schedules neomycin sulphate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03406MIG. Most nations, for tariff purposes, schedule neomycin sulphate under HS 29419000. SMILES:.	
51281661	Netilmicin sulfate	This classification denotes an aminoglycoside antibiotic with the molecular formula 2C21H41N5O7.5H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S741ZJS97U, chemically known as o-3-deoxy-4-c-methyl-3-(methylamino)-beta-l-arabinopyranosyl-(1->4)-o-(2,6-diamino-2,3,4,6-tetradeoxy-alpha-d-glycero-hex-4-enopyranosyl-(1->6))-2-deoxy-n(sup 3)-ethyl-l-streptamine sulfate (2:5) (salt) but more generally known as netilmicin sulfate, which bears US NIH Compound Identifier 62115. European Medicines Agency schedules Netilmicin sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03415MIG. Most nations, for tariff and trade purposes, schedule netilmicin sulfate under HS 29419000 and SITC 54139. Netilmicin sulfate bears US NLM identifiers UMLS ID C0700550 and NCI Concept Code C66237. SMILES: As of Q4 2014, NETILMICIN SULFATE remains US FDA's Preferred Term for this commodity.	

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51281662	Paromomycin i	This classification denotes an aminoglycoside antibiotic with the molecular formula C23H45N5O14, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 61JJC8N5ZK, chemically known as diamino-2,6-dideoxy-.beta.-l-idopyranosyl-(1->3)-o-.beta.-d-ribofuranosyl-(1->5)-o-(2-amino-2-deoxy-.alpha.-d-glucopyranosyl-(1->4))-2-deoxystreptamine, but more generally known as paromomycin i, which bears US NIH Compound Identifier 4689. European Medicines Agency schedules paromomycin i or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09630MIG. Most nations, for tariff purposes, schedule paromomycin i under HS 29419000. SMILES: C1[C@H]([C@@H]([C@H]([C@@H]([C@H]1N)O[C@@H]2[C@@H]([C@H]([C@@H]([C@H](O2)CO)O)O)N)O[C@H]3[C@@H]([C@@H]([C@H](O3)CO)O[C@@H]4[C@@H]([C@H]([C@@H]([C@@H](O4)CN)O)O)N)O)O)N.	
51281663	Paromomycin sulfate	This classification denotes an aminoglycoside antibiotic with the molecular formula C23H45N5O14.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 845NU6GJPS, chemically known as o-2,6-diamino-2,6-dideoxy-beta-l-idopyranosyl-(1->3)-o-beta-d-ribofuranosyl-(1->5)-o-(2-amino-2-deoxy-alpha-d-glucopyranosyl-(1->4))-2-deoxystreptamine sulfate (salt) but more generally known as paromomycin sulfate, which bears US NIH Compound Identifier 64144. European Medicines Agency schedules Paromomycin sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03654MIG. Most nations, for tariff and trade purposes, schedule paromomycin sulfate under HS 29419000 and SITC 54139. As of Q4 2014, PAROMOMYCIN SULFATE remains US FDA's Preferred Term for this commodity. Paromomycin sulfate bears US NLM identifiers UMLS ID C0733821 and NCI Concept Code C47652. SMILES: C1[C@H]([C@@H]([C@H]([C@@H]([C@H]1N)O[C@@H]2[C@@H]([C@H]([C@@H]([C@H](O2)CO)O)O)N)O[C@H]3[C@@H]([C@@H]([C@H](O3)CO)O[C@@H]4[C@@H]([C@H]([C@@H]([C@@H](O4)CN)O)O)N)O)O)N.OS(=O)(=O)O.	
51281664	Ribostamycin sulfate	This classification denotes an aminoglycoside antibiotic C17H34N4O10.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier QFN1QU7PEN, chemically known as o-2,6-diamino-2,6-dideoxy-.alpha.-d-glucopyranosyl-(1->4)-o-(.beta-d-ribofuranosyl-(1->5))-2-deoxy-d-streptamine sulfate, but more generally known as ribostamycin sulfate, which bears US NIH Compound Identifier 5702279. European Medicines Agency schedules in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04244MIG. Most nations, for tariff and trade purposes, schedule ribostamycin sulfate under HS 29419000 and SITC 54139. As of Q4 2014, RIBOSTAMYCIN SULFATE remains US FDA's Preferred Term for this commodity. SMILES: C1[C@H]([C@@H]([C@H]([C@@H]([C@H]1N)O[C@@H]2[C@@H]([C@H]([C@@H]([C@H](O2)CN)O)O)N)O[C@H]3[C@@H]([C@@H]([C@H](O3)CO)O)O)O)N.OS(=O)(=O)O.	

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51281665	Sisomicin sulfate	This classification denotes an aminoglycoside antibiotic with the molecular formula 2C19H37N5O7.5H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K14444371C, chemically known as o-3-deoxy-4-c-methyl-3-(methylamino)-beta-l-arabinopyranosyl-(1->4)-o-(2,6-diamino-2,3,4,6-tetradeoxy-alpha-d-glycero-hex-4-enopyranosyl-(1->6))-2-deoxy-l-streptamine sulfate (2:5) (salt) but more generally known as sisomicin sulfate, which bears US NIH Compound Identifier 65334. European Medicines Agency schedules Sisomicin sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04405MIG. Most nations, for tariff and trade purposes, schedule sisomicin sulfate under HS 29419000 and SITC 54139. Sisomicin sulfate bears US NLM identifiers UMLS ID C0037210 and NCI Concept Code C84147. SMILES: As of Q4 2014, SISOMICIN SULFATE remains US FDA's Preferred Term for this commodity.	
51281666	Spectinomycin dihydrochloride	This classification denotes an aminoglycoside antibiotic with the molecular formula C14H24N2O7.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 296JEI210Z, chemically known as 4h-pyrano(2,3-b)(1,4)benzodioxin-4-one, decahydro-4a,7,9-trihydroxy-2-methyl-6,8-bis(methylamino)-, dihydrochloride, but more generally known as spectinomycin dihydrochloride, which bears US NIH Compound Identifier 2021. European Medicines Agency schedules spectinomycin dihydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10614MIG. Most nations, for tariff purposes, schedule spectinomycin dihydrochloride under HS 29419000. SMILES: C[C@@H]1CC(=O)[C@]2([C@@H](O1)O[C@@H]3[C@H]([C@@H]([C@@H]([C@@H]([C@H]3O2)NC)O)NC)O)O.CL.CL.	
51281667	Spectinomycin dihydrochloride pentahydrate	This classification denotes an aminoglycoside antibiotic with the molecular formula C14H24N2O7.2ClH.5H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier HWT06H303Z, chemically known as 4h-pyrano(2,3-b)(1,4)benzodioxin-4-one, decahydro-4a,7,9-trihydroxy-2-methyl-6,8-bis(methylamino)-, dihydrochloride, pentahydrate but more generally known as spectinomycin dihydrochloride pentahydrate, which bears US NIH Compound Identifier 30971. European Medicines Agency schedules Spectinomycin hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12327MIG. Most nations, for tariff and trade purposes, schedule spectinomycin dihydrochloride pentahydrate under HS 29419000. SMILES: C[C@@H]1CC(=O)[C@]2([C@@H](O1)O[C@@H]3[C@H]([C@@H]([C@@H]([C@@H]([C@H]3O2)NC)O)NC)O)O.O.O.O.O.O.CL.CL.	

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51281668	Spectinomycin hydrochloride	This classification denotes an aminoglycoside antibiotic with the molecular formula C14H24N2O7.2ClH.5H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier HWT06H303Z, chemically known as 4h-pyrano(2,3-b)(1,4)benzodioxin-4-one, decahydro-4a,7,9-trihydroxy-2-methyl-6,8-bis(methylamino)-, dihydrochloride, pentahydrate but more generally known as spectinomycin dihydrochloride pentahydrate, which bears US NIH Compound Identifier 30971. European Medicines Agency schedules Spectinomycin hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12327MIG. Most nations, for tariff and trade purposes, schedule spectinomycin hydrochloride under HS 29419000 and SITC 54139. As of Q4 2014, SPECTINOMYCIN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Spectinomycin hydrochloride bears US NLM identifiers UMLS ID C0887525 and NCI Concept Code C47728. SMILES: C[C@@H]1CC(=O)[C@]2([C@@H](O1)O[C@@H]3[C@H]([C@@H]([C@@H]([C@@H]([C@H]3O2)NC)O)NC)O)O.O.O.O.O.O.CL.CL.	
51281669	Spectinomycin hydrochloride anhydrous	This classification denotes an aminoglycoside antibiotic with the molecular formula C14H24N2O7.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 296JEI210Z, chemically known as 4h-pyrano(2,3-b)(1,4)benzodioxin-4-one, decahydro-4a,7,9-trihydroxy-2-methyl-6,8-bis(methylamino)-, dihydrochloride, but more generally known as spectinomycin hydrochloride anhydrous, which bears US NIH Compound Identifier 3033928. European Medicines Agency schedules spectinomycin hydrochloride anhydrous or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10614MIG. Most nations, for tariff purposes, schedule spectinomycin hydrochloride anhydrous under HS 29419000. Spectinomycin hydrochloride anhydrous bears US NLM identifiers UMLS ID C2983839 and NCI Concept Code C90690. SMILES: C[C@@H]1CC(=O)[C@]2([C@@H](O1)O[C@@H]3[C@H]([C@@H]([C@@H]([C@@H]([C@H]3O2)NC)O)NC)O)O.CL.CL.	
51281670	Spectinomycin sulfate	This classification denotes an antibiotic with the molecular formula C14H24N2O7.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BZ0H4TLF9X. Most nations, for tariff and trade purposes, schedule spectinomycin sulfate under HS 29419000 and SITC 54139. As of Q4 2014, SPECTINOMYCIN SULFATE remains US FDA's Preferred Term for this commodity. Spectinomycin sulfate bears US NLM identifiers UMLS ID C2983840 and NCI Concept Code C90691. SMILES: C[C@@H]1CC(=O)[C@]2([C@@H](O1)O[C@@H]3[C@H]([C@@H]([C@@H]([C@@H]([C@H]3O2)NC)O)NC)O)O.OS(=O)(=O)O.	

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51281671	Spectinomycin sulfate tetrahydrate	This classification denotes an aminoglycoside antibiotic C14H24N2O7.4H2O.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YS91P54918, chemically known as (2r-(2.alpha.,4a.beta.,5a.beta.,6.beta.,7.beta.,8.beta.,9.alpha.,9a.alpha.,10a.beta.))-decahydro-4a,7,9-trihydroxy-2-methyl-6,8-bis(methylamino)-4h-pyrano(2,3-b)(1,4)benzodioxin-4-one sulfate tetrahydrate, but more generally known as spectinomycin sulfate tetrahydrate, which bears US NIH Compound Identifier 64770. Most nations, for tariff and trade purposes, schedule spectinomycin sulfate tetrahydrate under HS 29419000 and SITC 54139. As of Q4 2014, SPECTINOMYCIN SULFATE TETRAHYDRATE remains US FDA's Preferred Term for this commodity. Spectinomycin sulfate tetrahydrate bears US NLM identifiers UMLS ID C2726834 and NCI Concept Code C90692. SMILES: C[C@@H]1CC(=O)[C@]2([C@@H](O1)O[C@@H]3[C@H]([C@@H]([C@@H]([C@@H]([C@H]3O2)NC)O)NC)O)O.O.O.O.O.OS(=O)(=O)O.	
51281672	Spectinomycin sulphate	This classification denotes an antibiotic with the molecular formula C14H24N2O7.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BZ0H4TLF9X. Most nations, for tariff and trade purposes, schedule spectinomycin sulphate under HS 29419000. SMILES: C[C@@H]1CC(=O)[C@]2([C@@H](O1)O[C@@H]3[C@H]([C@@H]([C@@H]([C@@H]([C@H]3O2)NC)O)NC)O)O.OS(=O)(=O)O.	
51281673	Streptomycin b	This classification denotes an aminoglycoside antibiotic with the molecular formula C27H49N7O17, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CJ1467C885, chemically known as d-streptamine, o-.beta.-d-mannopyranosyl-(1->4)-o-2-deoxy-2-(methylamino)-.alpha.-l-glucopyranosyl-(1->2)-o-5-deoxy-3-c-formyl-.alpha.-l-lyxofuranosyl-(1->4)-n1,n3-bis(aminoiminomethyl)-, but more generally known as streptomycin b, which bears US NIH Compound Identifier 121307. European Medicines Agency schedules streptomycin b or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10656MIG. Most nations, for tariff purposes, schedule streptomycin b under HS 29412080. SMILES: C[C@H]1[C@@]([C@H]([C@@H](O1)O[C@@H]2[C@H]([C@@H]([C@H]([C@@H]([C@H]2O)O)NC(=N)N)O)NC(=N)N)O[C@H]3[C@H]([C@@H]([C@H]([C@@H](O3)CO)O[C@@H]4[C@H]([C@H]([C@@H]([C@@H](O4)CO)O)O)O)O)NC)(C=O)O.	

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51281674	Streptomycin hydrochloride	This classification denotes an aminoglycoside antibiotic with the molecular structure C21H39N7O12.3CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 8P331B9592 chemically known as d-streptamine, o-2-deoxy-2-(methylamino)-.alpha.-l-glucopyranosyl-(1->2)-o-5-deoxy-3-c-formyl-.alpha.-l-lyxofuranosyl-(1->4)-n,n'-bis(aminoiminomethyl)-, trihydrochloride, but more commonly known as streptomycin hydrochloride, which bears US NIH Compound Identifier 197844. European Medicines Agency schedules Streptomycin hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15404MIG. Most nations, for tariff and trade purposes, schedule streptomycin hydrochloride under HS 29412000 and SITC 54132. As of Q4 2014, STREPTOMYCIN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: C[C@H]1[C@@]([C@H]([C@@H](O1)O[C@@H]2[C@H]([C@@H]([C@H]([C@@H]([C@H]2O)O)NC(=N)N)O)NC(=N)N)O[C@H]3[C@H]([C@@H]([C@H]([C@@H](O3)CO)O)O)NC)(C=O)O.CL.CL.CL.	
51281675	Streptomycin sulfate	This classification denotes an aminoglycoside antibiotic with the molecular formula 2C21H39N7O12.3H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CW25IKJ202, chemically known as streptomycin, sulfate (2:3) (salt) but more generally known as streptomycin sulfate, which bears US NIH Compound Identifier 19648. European Medicines Agency schedules Streptomycin sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04593MIG. Most nations, for tariff and trade purposes, schedule streptomycin sulfate under HS 29412080 and SITC 54132. Streptomycin sulfate bears US NLM identifiers UMLS ID C0038426 and NCI Concept Code C47729. SMILES: As of Q4 2014, STREPTOMYCIN SULFATE remains US FDA's Preferred Term for this commodity.	
51281676	Telavancin hydrochloride	This classification denotes an antimicrobial solution, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0701472ZG0. European Medicines Agency schedules Telavancin hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB35005. Telavancin hydrochloride generally arises in the molecular formula C80H106CL2N11O27P.CLH. The term 'telavancin hydrochloride' is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule telavancin hydrochloride under HS 29419000 and SITC 54139. Telavancin hydrochloride bears US NLM identifiers UMLS ID C2730005 and NCI Concept Code C87636. SMILES: As of Q4 2014, TELAVANCIN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity.	

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51281677	Tobramycin sulfate	This classification denotes an aminoglycoside antibiotic with the molecular formula 2C18H37N5O9.5H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier HJT0RXD7JK, chemically known as tobramycin, free base but more generally known as tobramycin sulfate, which bears US NIH Compound Identifier 5496. European Medicines Agency schedules Tobramycin sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04896MIG. Most nations, for tariff and trade purposes, schedule tobramycin sulfate under HS 29419000 and SITC 54139. Tobramycin sulfate bears US NLM identifiers UMLS ID C0701392 and NCI Concept Code C893. SMILES: As of Q4 2014, TOBRAMYCIN SULFATE remains US FDA's Preferred Term for this commodity.	
51281678	Tobramycin sulphate	This classification denotes an aminoglycoside antibiotic with the molecular formula 2C18H37N5O9.5H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier HJT0RXD7JK, chemically known as d-streptamine, o-3-amino-3-deoxy-alpha-d-glucopyranosyl-(1.fwdarw.6)-o-(2,6-diamino-2,3,6-trideoxy-alpha-d-ribo-hexopyranosyl-(1.fwdarw.4))-2-deoxy-, sulfate (2:5) (salt), but more generally known as tobramycin sulphate, which bears US NIH Compound Identifier 62005. European Medicines Agency schedules tobramycin sulphate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11134MIG. Most nations, for tariff purposes, schedule tobramycin sulphate under HS 29419000. SMILES:.	
51281679	Viomycin hydrochloride	This classification denotes the hydrochloride form of an antitubercular agent with the molecular structure C25H43N13O10, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, YVU35998K5 chemically known as glycine, 3-amino-n-((3s)-3,6-diamino-1-oxohexyl)-l-alanyl-l-seryl-l-seryl-(2z)-3-((aminocarbonyl)amino)-2,3-didehydroalanyl-2-((4r,6s)-2-amino-1,4,5,6-tetrahydro-6-hydroxy-4-pyrimidinyl)-, (5->13)-lactam, (2s)-, but more commonly known as viomycin, which bears US NIH Compound Identifier 3032902. European Medicines Agency schedules Viomycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00078MIG. The term VIOMYCIN is an International Non-Proprietary Name or INN. Most nations, for tariff and trade purposes, schedule viomycin hydrochloride under HS 29419000. SMILES: C1[C@@H](N=C(N[C@H]1O)N)[C@H]2C(=O)NC[C@@H](C(=O)N[C@H](C(=O)N[C@H](C(=O)N/C(=C\NC(=O)N)/C(=O)N2)CO)CO)NC(=O)C[C@H](CCCN)N.CL.CL.CL.	

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51281680	Viomycin pantothenate sulfate	This classification denotes an antitubercular agent with the molecular formula C25H43N13O10.C9H17NO5.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0JTB9X596D, chemically known as .beta.-alanine, n-(2,4-dihydroxy-3,3-dimethyl-1-oxobutyl)-, (r)-, compd. with viomycin, sulfate (salt) (1:1:1), but more generally known as viomycin pantothenate sulfate, which bears US NIH Compound Identifier 3037980. European Medicines Agency schedules viomycin pantothenate sulfate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00078MIG. Most nations, for tariff purposes, schedule viomycin pantothenate sulfate under HS 29419000. SMILES: CC(C)(CO)[C@H](C(=O)NCCC(=O)O)O.C1[C@@H](N=C(N[C@H]1O)N)[C@H]2C(=O)NC[C@@H](C(=O)N[C@H](C(=O)N[C@H](C(=O)N/C(=C\NC(=O)N)/C(=O)N2)CO)CO)NC(=O)C[C@H](CCCN)N.OS(=O)(=O)O.	
51281681	Viomycin sulfate	This classification denotes an antitubercular agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LKO141R05V. European Medicines Agency schedules Viomycin sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05106MIG. Viomycin sulfate generally arises in the molecular formula C25H43N13O10.H2O4S. The term 'viomycin sulfate' is a Japanese Accepted Name designation. Most nations, for tariff and trade purposes, schedule viomycin sulfate under HS 29419000 and SITC 54139. As of Q4 2014, VIOMYCIN SULFATE remains US FDA's Preferred Term for this commodity. Viomycin sulfate bears US NLM identifiers UMLS ID C1321956 and NCI Concept Code C66655. SMILES: C1[C@@H](N=C(N[C@H]1O)N)[C@H]2C(=O)NC[C@@H](C(=O)N[C@H](C(=O)N[C@H](C(=O)N/C(=C\NC(=O)N)/C(=O)N2)CO)CO)NC(=O)C[C@H](CCCN)N.OS(=O)(=O)O.	
51281682	Viomycin trihydrochloride	This classification denotes the trihydrochloride form of an antitubercular agent with the molecular structure C25H43N13O10, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, YVU35998K5 chemically known as glycine, 3-amino-n-((3s)-3,6-diamino-1-oxohexyl)-l-alanyl-l-seryl-l-seryl-(2z)-3-((aminocarbonyl)amino)-2,3-didehydroalanyl-2-((4r,6s)-2-amino-1,4,5,6-tetrahydro-6-hydroxy-4-pyrimidinyl)-, (5->13)-lactam, (2s)-, but more commonly known as viomycin, which bears US NIH Compound Identifier 3032902. European Medicines Agency schedules Viomycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00078MIG. The term VIOMYCIN is an International Non-Proprietary Name or INN. Most nations, for tariff and trade purposes, schedule viomycin trihydrochloride under HS 29419000. As of Q4 2014, VIOMYCIN TRIHYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: C1[C@@H](N=C(N[C@H]1O)N)[C@H]2C(=O)NC[C@@H](C(=O)N[C@H](C(=O)N[C@H](C(=O)N/C(=C\NC(=O)N)/C(=O)N2)CO)CO)NC(=O)C[C@H](CCCN)N.CL.CL.CL.	

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51281683	Porfiromycin	This classification denotes a mitomycin antibiotic with the molecular formula C16H20N4O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier H1WK901OA6, chemically known as 6-amino-1,1a,2,8,8a,8b-hexahydro-8-(hydroxymethyl)-8a-methoxy-1,5-dimethylazirino(2,3:3,4)pyrrolo(1,2-a)indole-4,7-dione carbamate (ester) but more generally known as porfiromycin, which bears US NIH Compound Identifier 13116. European Medicines Agency schedules Porfiromycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09980MIG. The term PORFIROMYCIN is an International Non-Proprietary Name. PORFIROMYCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: O(C12N(CC3N(C13)C)C1=C(C2COC(=O)N)C(=O)C(=C(C1=O)C)N)C.	porfiromycin; πορφιρομυκίνη; porfiromysiini; porfiromicina; porfiromycin; порфиромицин; and 泊非霉素; ポルフィロマイシン

Class 51281700 Aminopenicillins

Definition (if available): This classification denotes third-generation and semi-synthetic penicillins and antibiotics that evince activity against penicillin-sensitive gram-positive bacteria and some gram-negative bacteria, generally called AMINO-PENICILLINS or AMINOPENICILLINS, such as Ampicillin.

Commodity	Commodity Title	Definition	Synonym
51281701	Lenampicillin	This classification denotes a penicillin antibiotic with the molecular formula C21H23N3O7S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8M568DM08K, chemically known as 2,3-dihydroxy-2-butenyl(2s,5r,6r)-6-((r)-2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylate, cyclic carbonate but generally known as lenampicillin, which bears US NIH Compound Identifier 65646. European Medicines Agency schedules Lenampicillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08430MIG. The term LENAMPICILLIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). LENAMPICILLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule lenampicillin under HS 29411090 and SITC 54131. As of Q4 2014, LENAMPICILLIN remains the US FDA Preferred Term for this commodity. Lenampicillin bears US NLM identifiers UMLS ID C0125457 and NCI Concept Code C90912. SMILES: S1C2N(C(C1(C)C)C(=O)OCC1OC(=O)OC1C)C(=O)C2NC(=O)C(N)C1CCCCC1.	lenampicillin; λεναμπικιλλίνη; lenamipisilliini; lenampicillina; lenampicillin; ленампицилин; and 仑氨西林; レナンピシリン

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51281702	Amoxicillin	This classification denotes a penicillin antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 804826J2HU. European Medicines Agency schedules Amoxicillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05481MIG. Amoxicillin generally arises in the molecular formula C16H19N3O5S. The term AMOXICILLIN is a European Pharmacopoeia designation. AMOXICILLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule amoxicillin under HS 29411010 and SITC 54131. As of Q4 2014, AMOXICILLIN remains the US FDA Preferred Term for this commodity. Amoxicillin bears US NLM identifiers UMLS ID C0002645 and NCI Concept Code C237. SMILES: S1C2N(C(C1(C)C)C(=O)O)C(=O)C2NC(=O)C(N)C1CCC(O)CC1.	amoxicillin; αμοξικιλλίνη; amoksisilliini; amoxicillina; amoxicillin; and амоксицилин; アモキシシリン
51281703	Ampicillin	This classification denotes a penicillin antibiotic with the molecular formula C16H19N3O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7C782967RD, chemically known as penicillin, (aminophenylmethyl)- but generally known as ampicillin, which bears US NIH Compound Identifier 2174. Ampicillin comes in various forms, including a, acid, anhydrate, anhydrous, base, benzathine, hydrate, natrium, n,n-dibenzylethylenediamine salt, pivaloyloxymethyl ester, pivaloyloxymethyl ester hydrochloride, potassium, sodium, and trihydrate and is often combined with cloxacillin and dicloxacillin sodium. European Medicines Agency schedules Ampicillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05487MIG. The term AMPICILLIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, No. 10, 1968, List 8). World Health Organization schedules ampicillin in its Anatomical Therapeutic Chemical (ATC) Classification. AMPICILLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ampicillin under HS 29411020 and SITC 54131. As of Q4 2014, AMPICILLIN remains the US FDA Preferred Term for this commodity. Ampicillin bears US NLM identifiers UMLS ID C0002680 and NCI Concept Code C239. SMILES: S1C2N(C(C1(C)C)C(=O)O)C(=O)C2NC(=O)C(N)C1CCCCC1.	ampicillin; αμπικιλλίνη; ampisilliini; ampicillina; ampicillin; ампицилин; and 氨苄西林

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51281704	Aspoxicillin	This classification denotes a penicillin antibiotic with the molecular formula C21H27N5O7S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0745KNO26J, chemically known as glycinamide, n-methyl-d-asparaginyl-n-(2-carboxy-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo(3.2.0)hept-6-yl)-d-2-(4-hydroxyphenyl)-, (2s-(2-alpha,5-alpha,6-beta))- but generally known as aspoxicillin, which bears US NIH Compound Identifier 71961. European Medicines Agency schedules Aspoxicillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05585MIG. The term ASPOXICILLIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). ASPOXICILLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule aspoxicillin under HS 29411090 and SITC 54131. As of Q4 2014, ASPOXICILLIN remains the US FDA Preferred Term for this commodity. Aspoxicillin bears US NLM identifiers UMLS ID C0104449 and NCI Concept Code C72706. SMILES: S1C2N(C(C1(C)C)C(=O)O)C(=O)C2NC(=O)C(NC(=O)C(N)CC(=O)NC)C1CCC(O)CC1.	aspoxicillin; ασποξικιλλίνη; aspoksisilliini; aspoxicillina; aspoxicillin; аспоксицилин; and 阿扑西林; アスポキシシリン
51281705	Bacampicillin	This classification denotes a penicillin antibiotic with the molecular formula C21H27N3O7S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8GM2J22278, chemically known as 4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, 1-((ethoxycarbonyl)oxy)ethyl ester, (2s-(2alpha,5alpha,6beta(s*)))- but generally known as bacampicillin, which bears US NIH Compound Identifier 39849. Bacampicillin most often comes in base and hydrochloride forms. European Medicines Agency schedules Bacampicillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05666MIG. The term BACAMPICILLIN is an International Non-Proprietary Name. World Health Organization schedules bacampicillin in its Anatomical Therapeutic Chemical (ATC) Classification. BACAMPICILLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bacampicillin under HS 29411090 and SITC 54131. As of Q4 2014, BACAMPICILLIN remains the US FDA Preferred Term for this commodity. Bacampicillin bears US NLM identifiers UMLS ID C0052865 and NCI Concept Code C65245. SMILES: S1C2N(C(C1(C)C)C(=O)OC(OC(=O)OCC)C)C(=O)C2NC(=O)C(N)C1CCCCC1.	

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51281706	Ciclacillin or cyclacillin or gloximonam	This classification denotes a penicillin antibiotic with the molecular formula C15H23N3O4S, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 72ZJ154X86, chemically known as 6-(1-aminocyclohexanecarboxamido)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid but more generally known as ciclacillin, which bears U.S. National Institutes of Health Compound Identifier 19003. The European Medicines Agency schedules Ciclacillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06232MIG. The term CICLACILLIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 26, No. 10 1972, List 12). CICLACILLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: CC1([C@@H](N2[C@H](S1)[C@@H](C2=O)NC(=O)C3(CCCCC3)N)C(=O)O)C.	ciclacillin; κικλακιλλίνη; siklasilliini; ciclacillina; ciclacillin; циклацилин; and 环己西林
51281707	Sarmoxicillin	This classification denotes a penicillin antibiotic with the molecular formula C21H27N3O6S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R15K9Z4384, chemically known as 4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(4-(4-hydroxyphenyl)-2,2-dimethyl-5-oxo-1-imidazolidinyl)-3,3-dimethyl-7-oxo-, methoxymethyl ester, (2s-(2alpha,5alpha,6beta))- but generally known as sarmoxicillin, which bears US NIH Compound Identifier 49808. European Medicines Agency schedules Sarmoxicillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10453MIG. The term SARMOXICILLIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, No. 10 1979, List 19). SARMOXICILLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sarmoxicillin under HS 29411090 and SITC 54131. As of Q4 2014, SARMOXICILLIN remains the US FDA Preferred Term for this commodity. Sarmoxicillin bears US NLM identifiers UMLS ID C0614192 and NCI Concept Code C82302. SMILES: S1C2N(C(C1(C)C)C(=O)OCOC)C(=O)C2N1C(NC(C1=O)C1CCC(O)CC1)(C)C.	sarmoxicillin; σαρμοξικιλλίνη; sarmoksisilliini; sarmoxicillina; sarmoxicillin; сармоксицилин; and 沙莫西林; サルモキシシリン

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51281708	Sultamicillin	This classification denotes an anti-bacterial agent and ampicillin with the molecular formula C25H30N4O9S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 65DT0ML581, chemically known as 4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, (((3,3-dimethyl-7-oxo-4-thia-1-azabicyclo(3.2.0)hept-2-yl)carbonyl)oxy)methyl ester, s,s-dioxide, (2s-(2alpha(2r*,5s*),5alpha,6beta(s*)))- but generally known as sultamicillin, which bears US NIH Compound Identifier 53512. European Medicines Agency schedules Sultamicillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10761MIG. World Health Organization schedules sultamicillin in its Anatomical Therapeutic Chemical (ATC) Classification. SULTAMICILLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sultamicillin under HS 29411090 and SITC 54131. As of Q4 2014, SULTAMICILLIN remains the US FDA Preferred Term for this commodity. SMILES: S1(=O)(=O)C(C(N2C1CC2=O)C(=O)OCOC(=O)C1N2C(SC1(C)C)C(NC(=O)C(N)C1CCCCC1)C2=O)(C)C.	sultamicillin; σουλταμικιλλίνη; sultamisilliini; sultamicillina; sultamicillin; султамицилин; and 舒他西林; スルタミシリン
51281709	Talampicillin	This classification denotes an anti-bacterial agent and ampicillin with the molecular formula C24H23N3O6S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 29OJI73DPC, chemically known as 4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, 1,3-dihydro-3-oxo-1-isobenzofuranyl ester, (2s-(2alpha,5alpha,6beta(s*)))- but generally known as talampicillin, which bears US NIH Compound Identifier 39480. European Medicines Agency schedules Talampicillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10800MIG. World Health Organization schedules talampicillin in its Anatomical Therapeutic Chemical (ATC) Classification. TALAMPICILLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule talampicillin under HS 29411090 and SITC 54131. As of Q4 2014, TALAMPICILLIN remains the US FDA Preferred Term for this commodity. SMILES: S1C2N(C(C1(C)C)C(=O)OC1OC(=O)C3C1CCCC3)C(=O)C2NC(=O)C(N)C1CCCCC1.	talampicillin; ταλαμπικιλλίνη; talampisilliini; talampicillina; talampicillin; таламицилин; and 酞氨西林; タランピシリン
51281710	Amoxicillin anhydrous	This classification denotes a penicillin antibiotic with the molecular formula C16H19N3O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9EM05410Q9, chemically known as amoxicillin (anhydrous), but more generally known as amoxicillin anhydrous, which bears US NIH Compound Identifier 33613. European Medicines Agency schedules amoxicillin anhydrous or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05481MIG. Most nations, for tariff purposes, schedule amoxicillin anhydrous under HS 29411010. Amoxicillin anhydrous bears US NLM identifiers UMLS ID C2828282 and NCI Concept Code C87367. SMILES: CC1([C@@H](N2[C@H](S1)[C@@H](C2=O)NC(=O)[C@@H](C3CCC(CC3)O)N)C(=O)O)C.	

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51281711	Amoxicillin hydrate	This classification denotes a penicillin antibiotic with the molecular formula C16H19N3O5S.3H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 804826J2HU, chemically known as 4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((amino(4-hydroxyphenyl)acetyl)amino)-3,3-dimethyl-7-oxo-, trihydrate(2s-(2.alpha.,5.alpha.,6.beta.(s*)))-, but more generally known as amoxicillin hydrate, which bears US NIH Compound Identifier 62883. European Medicines Agency schedules amoxicillin hydrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05481MIG. Most nations, for tariff purposes, schedule amoxicillin hydrate under HS 29411010. SMILES: CC1([C@@H](N2[C@H](S1)[C@@H](C2=O)NC(=O)[C@@H](C3CCC(CC3)O)N)C(=O)O)C.O.O.O.	
51281712	Amoxicillin sodium	This classification denotes a penicillin antibiotic with the molecular formula C16H18N3O5S.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 544Y3D6MYH, chemically known as sodium (2s-(2alpha,5alpha,6beta(s*)))-6-((amino(4-hydroxyphenyl)acetyl)amino)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylate but more generally known as amoxicillin sodium, which bears US NIH Compound Identifier 91616. amoxicillin most often comes in base, anhydrous, hydrate, natrium, sodium, and trihydrate forms and is often combined with clavulinic acid. European Medicines Agency schedules Amoxicillin sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00503MIG. Most nations, for tariff and trade purposes, schedule amoxicillin sodium under HS 29411010 and SITC 54131. As of Q4 2014, AMOXICILLIN SODIUM remains US FDA's Preferred Term for this commodity. Amoxicillin sodium bears US NLM identifiers UMLS ID C0887551 and NCI Concept Code C72700. SMILES: CC1([C@@H](N2[C@H](S1)[C@@H](C2=O)NC(=O)[C@@H](C3CCC(CC3)O)N)C(=O)[O-])C.[NA+].	
51281713	Amoxicillin trihydrate	This classification denotes a penicillin antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 804826J2HU. European Medicines Agency schedules Amoxicillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05481MIG. Amoxicillin generally arises in the molecular formula C16H19N3O5S. The term 'amoxicillin' is a European Pharmacopoeia designation. AMOXICILLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule amoxicillin trihydrate under HS 29411010 and SITC 54131. SMILES: CC1([C@@H](N2[C@H](S1)[C@@H](C2=O)NC(=O)[C@@H](C3CCC(CC3)O)N)C(=O)O)C.O.O.O.	

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51281714	Ampicillin anhydrous	This classification denotes a penicillin antibiotic with the molecular formula C16H19N3O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7C782967RD, chemically known as penicillin, (aminophenylmethyl)- but more generally known as ampicillin, which bears US NIH Compound Identifier 2174. Ampicillin comes in various forms, including a, acid, anhydrate, anhydrous, base, benzathine, hydrate, natrium, n,n-dibenzylethylenediamine salt, pivaloyloxymethyl ester, pivaloyloxymethyl ester hydrochloride, potassium, sodium, and trihydrate and is often combined with cloxacillin and dicloxacillin sodium. European Medicines Agency schedules Ampicillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05487MIG. The term AMPICILLIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 22, No. 10, 1968, List 8). World Health Organization schedules ampicillin in its Anatomical Therapeutic Chemical (ATC) Classification. AMPICILLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule ampicillin anhydrous under HS 29411020. SMILES: CC1([C@@H](N2[C@H](S1)[C@@H](C2=O)NC(=O)[C@@H](C3CCCCC3)N)C(=O)O)C.	
51281715	Ampicillin benzathine	This classification denotes a penicillin antibiotic with the molecular structure C16H20N2.2C16H19N3O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, E1TD7AM884 chemically known as 4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(((2r)-2-amino-2-phenylacetyl)amino)-3,3-dimethyl-7-oxo-, (2s,5r,6r)-, compd. with n,n'-bis(phenylmethyl)-1,2-ethanediamine (2:1), but more commonly known as ampicillin benzathine, which bears US NIH Compound Identifier 94447. European Medicines Agency schedules Ampicillin benzathine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00506MIG. Most nations, for tariff and trade purposes, schedule ampicillin benzathine under HS 29411020 and SITC 54131. As of Q4 2014, AMPICILLIN BENZATHINE remains US FDA's Preferred Term for this commodity. SMILES: CC1([C@@H](N2[C@H](S1)[C@@H](C2=O)NC(=O)[C@@H](C3CCCCC3)N)C(=O)O)C.CC1([C@@H](N2[C@H](S1)[C@@H](C2=O)NC(=O)[C@@H](C3CCCCC3)N)C(=O)O)C.C1CCC(CC1)CNCCNCC2CCCCC2.	

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51281716	Ampicillin sodium	This classification denotes a penicillin antibiotic with the molecular formula C16H18N3O4S.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JFN36L5S8K, chemically known as 4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, monosodium salt, (2s-(2alpha,5alpha,6beta(s*)))- but more generally known as ampicillin sodium, which bears US NIH Compound Identifier 6248. The base compound also comes in various forms, including a, acid, anhydrate, anhydrous, base, benzathine, hydrate, natrium, n,n-dibenzylethylenediamine salt, pivaloyloxymethyl ester, pivaloyloxymethyl ester hydrochloride, potassium, and trihydrate and is often combined with cloxacillin and dicloxacillin sodium. European Medicines Agency schedules Ampicillin sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00508MIG. Most nations, for tariff and trade purposes, schedule ampicillin sodium under HS 29411020 and SITC 54131. As of Q4 2014, AMPICILLIN SODIUM remains US FDA's Preferred Term for this commodity. Ampicillin sodium bears US NLM identifiers UMLS ID C0282052 and NCI Concept Code C47959. SMILES: CC1([C@@H](N2[C@H](S1)[C@@H](C2=O)NC(=O)[C@@H](C3CCCCC3)N)C(=O)[O-])C.[NA+].	
51281717	Ampicillin trihydrate	This classification denotes a penicillin antibiotic with the molecular formula C16H19N3O4S.3H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier HXQ6A1N7R6. European Medicines Agency schedules ampicillin trihydrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00509MIG. The term ampicillin trihydrate is a U.S. FDA designation. Most nations, for tariff and trade purposes, schedule ampicillin trihydrate under HS 29411020 and SITC 54131. As of Q4 2014, AMPICILLIN TRIHYDRATE remains US FDA's Preferred Term for this commodity. Ampicillin trihydrate bears US NLM identifiers UMLS ID C0700443 and NCI Concept Code C47960. SMILES: CC1([C@@H](N2[C@H](S1)[C@@H](C2=O)NC(=O)[C@@H](C3CCCCC3)N)C(=O)O)C.O.O.O.	
51281718	Bacampicillin hydrochloride	This classification denotes a penicillin antibiotic with the molecular formula C21H27N3O7S.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PM034U953T, chemically known as 4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, 1-((ethoxycarbonyl)oxy)ethyl ester, monohydrochloride, (2s-(2alpha,5alpha,6beta(s*)))- but more generally known as bacampicillin hydrochloride, which bears US NIH Compound Identifier 71429. European Medicines Agency schedules Bacampicillin hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00649MIG. Most nations, for tariff and trade purposes, schedule bacampicillin hydrochloride under HS 29411090 and SITC 54131. As of Q4 2014, BACAMPICILLIN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Bacampicillin hydrochloride bears US NLM identifiers UMLS ID C1122338 and NCI Concept Code C65246. SMILES: CCOC(=O)OC(C)OC(=O)[C@H]1C(S[C@H]2N1C(=O)[C@H]2NC(=O)[C@@H](C3CCCCC3)N)(C)C.CL.	

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	51281719	Lenampicillin hydrochloride	This classification denotes a penicillin antibiotic C21H23N3O7S.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6U90E2WB40, chemically known as 4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(((2r)-2-amino-2-phenylacetyl)amino)-3,3-dimethyl-7-oxo-, (5-methyl-2-oxo-1,3-dioxol-4-yl)methyl ester, hydrochloride (1:1), (2s,5r,6r)-, but more generally known as lenampicillin hydrochloride, which bears US NIH Compound Identifier 6917773. European Medicines Agency schedules Lenampicillin hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02887MIG. Most nations, for tariff and trade purposes, schedule lenampicillin hydrochloride under HS 29411090 and SITC 54131. As of Q4 2014, LENAMPICILLIN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CC1C(OC(=O)O1)COC(=O)[C@H]2C(S[C@H]3N2C(=O)[C@H]3NC(=O)[C@@H](C4CCCCC4)N)(C)C.CL.	
	51281720	Talampicillin hydrochloride	This classification denotes an anti-bacterial agent and ampicillin C24H23N3O6S.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4C5O3X072I, chemically known as (2s,5r,6r)-6-((r)-2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid ester with 3-hydroxyphthalide, monohydrochloride, but more generally known as talampicillin hydrochloride, which bears US NIH Compound Identifier 71446. European Medicines Agency schedules Talampicillin hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15449MIG. Most nations, for tariff and trade purposes, schedule talampicillin hydrochloride under HS 29411090 and SITC 54131. As of Q4 2014, TALAMPICILLIN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CC1([C@@H](N2[C@H](S1)[C@@H](C2=O)NC(=O)[C@@H](C3CCCCC3)N)C(=O)OC4C5CCCCC5C(=O)O4)C.CL.	

Class	51281800	Anthracyclines
	Definition (if available)	This classification denotes antibiotics that bear a tetrahydronaphthacenedione ring structure attached by a glycosidic linkage to the amino sugar daunosamine.

Commodity	Commodity Title	Definition	Synonym

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51281801	Idarubicin	This classification denotes an anthracycline antibiotic with the molecular formula C26H27NO9, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ZRP63D75JW, chemically known as 5,12-naphthacenedione, 9-acetyl-7-((3-amino-2,3,6-trideoxy-alpha-l-lyxo-hexopyranosyl)oxy)-7,8,9,10-tetrahydro-6,9,11-trihydroxy-, (7s-cis)- but generally known as idarubicin, which bears US NIH Compound Identifier 42890. European Medicines Agency schedules Idarubicin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08111MIG. The term IDARUBICIN is an International Non-Proprietary Name. World Health Organization schedules idarubicin in its Anatomical Therapeutic Chemical (ATC) Classification. IDARUBICIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule idarubicin under HS 29419000 and SITC 54139. As of Q4 2014, IDARUBICIN remains the US FDA Preferred Term for this commodity. Idarubicin bears US NLM identifiers UMLS ID C0020789 and NCI Concept Code C562. SMILES: O(C1CC(O)(CC2C1C(O)C1C(C2O)C(=O)C2C(C1=O)CCCC2)C(=O)C)C1OC(C(O)C(N)C1)C.	idarubicin; ιδαρουβικίνη; idarubisiini; idarubicina; idarubicin; идарубицин; and 伊达比星; イダルビシン
51281802	Aclarubicin or aclacinomycin A	This classification denotes an aclacinomycin antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 74KXF8I502. European Medicines Agency schedules Aclarubicin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05243MIG. Aclarubicin generally arises in the molecular formula C42H53NO15. The term ACLARUBICIN is an International Non-Proprietary Name or INN. ACLARUBICIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: O(C1CC(O)(C(C2C1C(O)C1C(C2)C(=O)C2C(C1=O)C(O)CCC2)C(=O)OC)CC)C1OC(C(OC2OC(C(OC3OC(C(=O)CC3)C)C(O)C2)C)C(N(C)C)C1)C.	aclarubicin; ακλαρουβικίνη; aklarubisiini; aclarubicina; aclarubicin; акларубицин; and 阿柔比星
51281803	Epirubicin	This classification denotes an anthracycline antibiotic with the molecular formula C27H29NO11, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3Z8479ZZ5X, chemically known as 5,12-naphthacenedione, 10-((3-amino-2,3,6-trideoxy-beta-l-arabino-hexopyranosyl)oxy)-7,8,9,10-tetrahydro-6,8,11-trihydroxy-8-(hydroxyacetyl)-1-methoxy-, (8s-cis)- but generally known as epirubicin, which bears US NIH Compound Identifier 41867. European Medicines Agency schedules Epirubicin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06571MIG. The term EPIRUBICIN is an International Non-Proprietary Name. World Health Organization schedules epirubicin in its Anatomical Therapeutic Chemical (ATC) Classification. EPIRUBICIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule epirubicin under HS 29419000 and SITC 54139. As of Q4 2014, EPIRUBICIN remains the US FDA Preferred Term for this commodity. Epirubicin bears US NLM identifiers UMLS ID C0014582 and NCI Concept Code C62028. SMILES: O(C1CC(O)(CC2C1C(O)C1C(C2O)C(=O)C2C(C1=O)C(OC)CCC2)C(=O)CO)C1OC(C(O)C(N)C1)C.	epirubicin; επιρουβικίνη; epirubisiini; epirubicina; epirubicin; епирубицин; and 表柔比星; エピルビシン

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51281804	Carubicin	This classification denotes an anthracycline antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier E7437K3983. European Medicines Agency schedules Carubicin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06151MIG. Carubicin generally arises in the molecular formula C26H27NO10. The term CARUBICIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, no. 10 1979, list 19.) CARUBICIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule carubicin under HS 29419000 and SITC 54139. As of Q4 2014, CARUBICIN remains the US FDA Preferred Term for this commodity. Carubicin bears US NLM identifiers UMLS ID C0007308 and NCI Concept Code C352. SMILES: O(C1CC(O)(CC2C1C(O)C1C(C2O)C(=O)C2C(C1=O)C(O)CCC2)C(=O)C)C1OC(C(O)C(N)C1)C.	carubicin; карубицин; carubicine; carubicin; καρουβικίνη; karubicin; carubicina; karubicyna; carubicina; carubicina; 卡柔比星; (1s;3s)-3-acetyl-1;2;3;4;6;11-hexahydro-3;5;10;12-tetrahydroxy-6;11-dioxo-1-naphthacenyl 3-amino-2;3;6-trideoxy-alpha-l-lyxo-hexopyranoside; 5;12-naphthacenedione; 8-acetyl-10-((3-amino-2;3;6-trideoxy-alpha-l-lyxo-hexopyranosyl)oxy)-7;8;9;10-tetrahydro-1;6;8;11-tetrahydroxy-; (8s-cis)-
51281805	Daunorubicin	This classification denotes an anthracycline antibiotic with the molecular formula C27H29NO10, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ZS7284E0ZP, chemically known as 5,12-naphthacenedione, 8-acetyl-10-((3-amino-2,3,6-trideoxy-alpha-l-lyxo-hexopyranosyl)oxy)-7,8,9,10-tetrahydro-6,8,11-trihydroxy-1-methoxy-, (8s-cis)- but generally known as daunorubicin, which bears US NIH Compound Identifier 30323. European Medicines Agency schedules Daunorubicin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06917MIG. The term DAUNORUBICIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, No. 10 1980, List 20). World Health Organization schedules daunorubicin in its Anatomical Therapeutic Chemical (ATC) Classification. DAUNORUBICIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule daunorubicin under HS 29419000 and SITC 54139. As of Q4 2014, DAUNORUBICIN remains the US FDA Preferred Term for this commodity. Daunorubicin bears US NLM identifiers UMLS ID C0011015 and NCI Concept Code C62091. SMILES: O(C1CC(O)(CC2C1C(O)C1C(C2O)C(=O)C2C(C1=O)C(OC)CCC2)C(=O)C)C1OC(C(O)C(N)C1)C.	daunorubicin; δαουνορουβικίνη; daunorubisiini; daunorubicina; daunorubicin; даунорубицин; and 柔红霉素; ダウノルビシン

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51281806	Doxorubicin	This classification denotes a doxorubicin preparation with the molecular formula C27H29NO11, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 80168379AG, chemically known as 3-glycoloyl-3,5,12-trihydroxy-10-methoxy-6,11-dioxo-1,2,3,4,6,11-hexahydro-1-naphthacenyl 3-amino-2,3,6-trideoxyhexopyranoside but generally known as doxorubicin, which bears US NIH Compound Identifier 1691. European Medicines Agency schedules Doxorubicin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06391MIG. The term DOXORUBICIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). World Health Organization schedules doxorubicin in its Anatomical Therapeutic Chemical (ATC) Classification. DOXORUBICIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule doxorubicin under HS 29419000 and SITC 54139. As of Q4 2014, DOXORUBICIN remains the US FDA Preferred Term for this commodity. Doxorubicin bears US NLM identifiers UMLS ID C0013089 and NCI Concept Code C456. SMILES: O(C1CC(O)(CC2C1C(O)C1C(C2O)C(=O)C2C(C1=O)C(OC)CCC2)C(=O)CO)C1OC(C(O)C(N)C1)C.	doxorubicin; δοξορουβικίνη; doksorubisiini; doxorubicina; doxorubicin; доксорубицин; and 多柔比星; ドキソルビシン
51281807	Amrubicin	This classification denotes an anthracycline antibiotic with the molecular formula C25H25NO9, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 93N13LB4Z2, chemically known as (-)-(7s,9s)-9-acetyl-9-amino-7-((2-deoxy-beta-d-erythro-pentopyranosyl)oxy)-7,8,9,10-tetrahydro-6,11-dihydroxy-5,12-naphthacenedione but generally known as amrubicin, which bears US NIH Compound Identifier 178149. Amrubicin most often comes in base and hydrochloride forms. European Medicines Agency schedules Amrubicin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05494MIG. The term AMRUBICIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 6, No, 3 1992, List 32). World Health Organization schedules amrubicin in its Anatomical Therapeutic Chemical (ATC) Classification. AMRUBICIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule amrubicin under HS 29419000 and SITC 54139. As of Q4 2014, AMRUBICIN remains the US FDA Preferred Term for this commodity. Amrubicin bears US NLM identifiers UMLS ID CL405282 and NCI Concept Code C80089. SMILES: O(C1CC(N)(CC2C1C(O)C1C(C2O)C(=O)C2C(C1=O)CCCC2)C(=O)C)C1OCC(O)C(O)C1.	amrubicin; амрубицин; amrubicine; amrubicin; αμρουβικίνη; amrubicin; amrubicina; amrubicyna; amrubicina; amrubicina; 氨柔比星; amrubicin; アムルビシン

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51281808	Esorubicin	This classification denotes an anthracycline antibiotic with the molecular formula C27H29NO10, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, RMC41L2WQ3 chemically known as 5,12-naphthacenedione, 10-((4-aminotetrahydro-6-methyl-2h-pyran-2-yl)oxy)-7,8,9,10-tetrahydro-6,8,11-trihydroxy-8-(hydroxyacetyl)-1-methoxy-, (2s-(2.alpha,(8r*,10r*),4.beta.,6.beta))- but generally known as esorubicin, which bears US NIH Compound Identifier 44554. European Medicines Agency schedules Esorubicin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12442MIG. The term ESORUBICIN is an International Non-Proprietary Name or INN. Most nations schedule esorubicin under HS 29419000 and SITC 54139. As of Q4 2014, ESORUBICIN remains the US FDA Preferred Term for this commodity. Esorubicin bears US NLM identifiers UMLS ID C0047760 and NCI Concept Code C972. SMILES: O(C1CC(O)(CC2C1C(O)C1C(C2O)C(=O)C2C(C1=O)C(OC)CCC2)C(=O)CO)C1OC(CC(N)C1)C.	esorubicin; εσορουβικίνη; esorubisiini; esorubicina; esorubicin; езорубицин; and 依索比星
51281809	Mitoxantrone	This classification denotes an anthraquinone compound with the molecular formula C22H28N4O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BZ114NVM5P, chemically known as 9,10-anthracenedione, 1,4-dihydroxy-5,8-bis((2-((2-hydroxyethyl)amino)ethyl)amino)- (9ci) but generally known as mitoxantrone, which bears US NIH Compound Identifier 4212. European Medicines Agency schedules Mitoxantrone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09012MIG. The term MITOXANTRONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). World Health Organization schedules mitoxantrone in its Anatomical Therapeutic Chemical (ATC) Classification. MITOXANTRONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mitoxantrone under HS 29225000 and SITC 51467. As of Q4 2014, MITOXANTRONE remains the US FDA Preferred Term for this commodity. Mitoxantrone bears US NLM identifiers UMLS ID C0026259 and NCI Concept Code C62050. SMILES: O=C1C2C(C(NCCNCCO)CCC2NCCNCCO)C(=O)C2C1C(O)CCC2O.	mitoxantrone; μιτοξαντρόνη; mitoksantroni; mitoxantrone; mitoxantron; митоксантро; and 米托蒽醌; ミトキサントロン

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51281810	Valrubicin	This classification denotes an anthracycline antibiotic with the molecular formula C34H36F3NO13, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2C6NUM6878, chemically known as pentanoic acid, 2-((2s,4s)-1,2,3,4,6,11-hexahydro-2,5,12-trihydroxy-7-methoxy-6,11-dioxo-4-((2,3,6-trideoxy-3-((trifluoroacetylamino)-, alpha-l-lysohexopyranoxyl)oxy)-2-naphthacenyl)-2-oxoethyl ester but generally known as valrubicin, which bears US NIH Compound Identifier 41744. European Medicines Agency schedules Valrubicin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05075MIG. The term VALRUBICIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13 No. 1, 1999, List 41). World Health Organization schedules valrubicin in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule valrubicin under HS 29419000 and SITC 54139. As of Q4 2014, VALRUBICIN remains the US FDA Preferred Term for this commodity. Valrubicin bears US NLM identifiers UMLS ID C0068314 and NCI Concept Code C1340. SMILES: FC(F)(F)C(=O)NC1CC(OC2CC(O)(CC3C2C(O)C2C(C3O)C(=O)C3C(C2=O)C(OC)CCC3)C(=O)COC(=O)CCCC)OC(C1O)C.	valrubicin; βαλρουβικίνη; valrubisiini; valrubicina; valrubicin; and валрубицин; バルルビシン
51281811	Detorubicin	This classification denotes an anthracycline antibiotic with the molecular formula C33H39NO14, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 822EC3XEJZ, chemically known as glyoxylic acid 3(sup 2)-ester with doxorubicin, 2-(diethyl acetal) but generally known as detorubicin, which bears US NIH Compound Identifier 114806. European Medicines Agency schedules Detorubicin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07013MIG. The term DETORUBICIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, No. 10 1979, List 19). DETORUBICIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule detorubicin under HS 29419000 and SITC 54139. As of Q4 2014, DETORUBICIN remains the US FDA Preferred Term for this commodity. Detorubicin bears US NLM identifiers UMLS ID C0057578 and NCI Concept Code C1066. SMILES: O(C1CC(O)(CC2C1C(O)C1C(C2O)C(=O)C2C(C1=O)C(OC)CCC2)C(=O)COC(=O)C(OCC)OCC)C1OC(C(O)C(N)C1)C.	detorubicin; деторубицин; détorubicine; detorubicin; δετορουβικίνη; detorubicin; detorubicina; detorubicyna; detorubicina; detorubicina; 地托比星; acetic acid; 2;2-diethoxy-; 2-((2s;4s)-4-((3-amino-2;3;6-trideoxy-alpha-l-lyxo-hexopyranosyl)oxy)-1;2;3;4;6;11-hexahydro-2;5;12-trihydroxy-7-methoxy-6;11-dioxo-2-naphthacenyl)-2-oxoethyl ester

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51281812	Zorubicin	This classification denotes an anthracycline antibiotic with the molecular formula C34H35N3O10, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V25F9362OP, chemically known as rp-22,050 hydrochloride but generally known as zorubicin, which bears US NIH Compound Identifier 6540456. European Medicines Agency schedules Zorubicin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00190MIG. The term ZORUBICIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). World Health Organization schedules zorubicin in its Anatomical Therapeutic Chemical (ATC) Classification. ZORUBICIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule zorubicin under HS 29419000 and SITC 54139. As of Q4 2014, ZORUBICIN remains the US FDA Preferred Term for this commodity. Zorubicin bears US NLM identifiers UMLS ID CL421815 and NCI Concept Code C91365. SMILES: O(C1CC(O)(CC2C1C(O)C1C(C2O)C(=O)C2C(C1=O)C(OC)CCC2)/C(=N/NC(=O)C1CCCCC1)C)C1OC(C(O)C(N)C1)C.	zorubicin; зорубицин; zorubicine; zorubicin; ζορουβικίνη; zorubicin; zorubicina; zorubicyna; zorubicina; zorubicina; 佐柔比星; benzoic acid (1-(4-((3-amino-2;3;6-trideoxy-alpha-l-lyxo-hexopyranosyl)oxy)-1;2;3;4;6;11-hexahydro-2;5;12-trihydroxy-7-methoxy-6;11-dioxo-2-naphthacenyl)ethylidene)hydrazide; (2s-cis)-; benzoic acid hydrazide; 3-hydrazone with daunorubicin
51281813	Aclarubicin hydrochloride	This classification denotes an aclacinomycin antibiotic with the molecular formula C42H53NO15.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 501948RI66, chemically known as 1-naphthacenecarboxylic acid, 2-ethyl-1,2,3,4,6,11-hexahydro-2,5,7-trihydroxy-6,11-dioxo-4-((2,3,6-trideoxy-4-o-(2,6-dideoxy-4-o-((2r-trans)-tetrahydro-6-methyl-5-oxo-2h-pyran-2-yl)-alpha-l-lyxo-hexopyranosyl)-3-(dimethylamino)-alpha-l-lyxo-hexopyranosyl)oxy)-, methyl ester, hydrochloride, (1r-(1alpha,2beta,4beta))- but more generally known as aclarubicin hydrochloride, which bears US NIH Compound Identifier 153751. The base compound, Aclarubicin, arises in both base and hydrochloride forms. European Medicines Agency schedules Aclarubicin hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00285MIG. Most nations, for tariff and trade purposes, schedule aclarubicin hydrochloride under HS 29419000. As of Q4 2014, ACLARUBICIN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Aclarubicin hydrochloride bears US NLM identifiers UMLS ID C0591033 and NCI Concept Code C95830. SMILES: CC[C@]1(C[C@@H](C2C(CC3C(C2O)C(=O)C4C(CCCC4O)C3=O)[C@H]1C(=O)OC)O[C@H]5C[C@@H]([C@@H]([C@@H](O5)C)O[C@H]6C[C@@H]([C@@H]([C@@H](O6)C)O[C@H]7CCC(=O)[C@@H](O7)C)O)N(C)C)O.CL.	

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51281814	Amrubicin hydrochloride	This classification denotes an anthracycline antibiotic with the molecular formula C25H25NO9.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier EUL6MP8FZW, chemically known as 5,12-naphthacenedione, 9-acetyl-7-((2-deoxy-beta-d-erythro-pentopyranosyl)oxy)-7,8,9,10-tetrahydro-6,11-dihydroxy-, hydrochloride, (7s,9s)- but more generally known as amrubicin hydrochloride, which bears US NIH Compound Identifier 114897. European Medicines Agency schedules Amrubicin hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20586. Most nations, for tariff and trade purposes, schedule amrubicin hydrochloride under HS 29419000 and SITC 54139. As of Q4 2014, AMRUBICIN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Amrubicin hydrochloride bears US NLM identifiers UMLS ID C0762659 and NCI Concept Code C47948. SMILES: CC(=O)[C@@]1(CC2C(C(C3C(C2O)C(=O)C4CCCCC4C3=O)O)[C@H](C1)O[C@H]5C[C@@H]([C@@H](CO5)O)O)N.CL.	
51281815	Carubicin hydrochloride	This classification denotes the hydrochloride form of an anthracycline antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier E7437K3983. European Medicines Agency schedules Carubicin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06151MIG. Carubicin generally arises in the molecular formula C26H27NO10. The term CARUBICIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 33, no. 10 1979, list 19.) CARUBICIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule carubicin hydrochloride under HS 29419000 and SITC 54139. As of Q4 2014, CARUBICIN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Carubicin hydrochloride bears US NLM identifiers UMLS ID C0282089 and NCI Concept Code C1582. SMILES: C[C@H]1[C@H]([C@H](C[C@@H](O1)O[C@H]2C[C@@](CC3C2C(C4C(C3O)C(=O)C5CCCC(C5C4=O)O)O)(C(=O)C)O)N)O.CL.	
51281816	Daunorubicin aglycone	This classification denotes an anthracycline antibiotic with the molecular formula C21H18O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FN5680X78X, chemically known as 5,12-naphthacenedione, 8-acetyl-7,8,9,10-tetrahydro-6,8,10,11-tetrahydroxy-1-methoxy-, (8s,10s)-, but more generally known as daunorubicin aglycone, which bears US NIH Compound Identifier 83843. European Medicines Agency schedules daunorubicin aglycone or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06917MIG. Most nations, for tariff purposes, schedule daunorubicin aglycone under HS 29419000. SMILES: CC(=O)[C@@]1(CC2C(C(C3C(C2O)C(=O)C4CCCC(C4C3=O)OC)O)[C@H](C1)O)O.	

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51281817	Doxorubicin aglycone	This classification denotes a doxorubicin preparation with the molecular formula C21H18O9, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X023T6C35L, chemically known as 5,12-naphthacenedione, 7,8,9,10-tetrahydro-6,8,10,11-tetrahydroxy-8-(2-hydroxyacetyl)-1-methoxy-, (8s,10s)-, but more generally known as doxorubicin aglycone, which bears US NIH Compound Identifier 72401. European Medicines Agency schedules doxorubicin aglycone or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06391MIG. Most nations, for tariff purposes, schedule doxorubicin aglycone under HS 29419000. SMILES: COC1CCCC2C1C(=O)C3C(C(C4C(C3O)[C@H](C[C@@](C4)(C(=O)CO)O)O)O)C2=O.	
51281818	Doxorubicin hydrochloride	This classification denotes a doxorubicin preparation with the molecular formula C27H29NO11.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 82F2G7BL4E, chemically known as 3-glycoloyl-3,5,12-trihydroxy-10-methoxy-6,11-dioxo-1,2,3,4,6,11-hexahydro-1-naphthacenyl 3-amino-2,3,6-trideoxyhexopyranoside but more generally known as doxorubicin hydrochloride, which bears US NIH Compound Identifier 1691. European Medicines Agency schedules Doxorubicin hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01827MIG. Most nations, for tariff and trade purposes, schedule doxorubicin hydrochloride under HS 29419000 and SITC 54139. As of Q4 2014, DOXORUBICIN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Doxorubicin hydrochloride bears US NLM identifiers UMLS ID C0085752 and NCI Concept Code C1326. SMILES: C[C@H]1[C@H]([C@H](C[C@@H](O1)O[C@H]2C[C@@](CC3C2C(C4C(C3O)C(=O)C5CCCC(C5C4=O)OC)O)(C(=O)CO)O)N)O.CL.	
51281819	Epirubicin hydrochloride	This classification denotes an antineoplastic antibiotic with the molecular formula C27H29NO11.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 22966TX7J5, chemically known as 5,12-naphthacenedione, 10-((3-amino-2,3,6-trideoxy-alpha-l-lyxo-hexopyranosyl)oxy)-7,8,9,10-tetrahydro-6,8,11-trihydroxy-8-(hydroxylacetyl)-1-methoxy-, hydrochloride (8s-cis)- but more generally known as epirubicin hydrochloride, which bears US NIH Compound Identifier 32874. European Medicines Agency schedules Epirubicin hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01915MIG. Most nations, for tariff and trade purposes, schedule epirubicin hydrochloride under HS 29419000 and SITC 54139. As of Q4 2014, EPIRUBICIN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Epirubicin hydrochloride bears US NLM identifiers UMLS ID C0701345 and NCI Concept Code C474. SMILES: C[C@H]1[C@@H]([C@H](C[C@@H](O1)O[C@H]2C[C@@](CC3C2C(C4C(C3O)C(=O)C5CCCC(C5C4=O)OC)O)(C(=O)CO)O)N)O.CL.	

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51281820	Esorubicin hydrochloride	This classification denotes an anthracycline antibiotic C27H29NO10.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2UB1JJT82D, chemically known as (8s,10s)-10-(((2s,4r,6s)-4-aminotetrahydro-6-methyl-2h-pyran-2-yl)oxy)-8-glycoloyl-7,8,9,10-tetrahydro-6,8,11-trihydroxy-1-methoxy-5,12-naphthacenedione hydrochloride, but more generally known as esorubicin hydrochloride, which bears US NIH Compound Identifier 152035. Most nations, for tariff and trade purposes, schedule esorubicin hydrochloride under HS 29419000 and SITC 54139. As of Q4 2014, ESORUBICIN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Esorubicin hydrochloride bears US NLM identifiers UMLS ID C2700018 and NCI Concept Code C74943. SMILES: C[C@H]1C[C@H](C[C@@H](O1)O[C@H]2C[C@@](CC3C2C(C4C(C3O)C(=O)C5CCCC(C5C4=O)OC)O)(C(=O)CO)O)N.CL.	
51281821	Idarubicin hydrochloride	This classification denotes an anthracycline antibiotic with the molecular formula C26H27NO9.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5VV3MDU5IE, chemically known as daunomycin, 4-demethoxy-, hydrochloride but more generally known as idarubicin hydrochloride, which bears US NIH Compound Identifier 3685. European Medicines Agency schedules Idarubicin hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02635MIG. Most nations, for tariff and trade purposes, schedule idarubicin hydrochloride under HS 29419000 and SITC 54139. As of Q4 2014, IDARUBICIN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Idarubicin hydrochloride bears US NLM identifiers UMLS ID C0086450 and NCI Concept Code C1587. SMILES: C[C@H]1[C@H]([C@H](C[C@@H](O1)O[C@H]2C[C@@](CC3C2C(C4C(C3O)C(=O)C5CCCCC5C4=O)O)(C(=O)C)O)N)O.CL.	
51281822	Mitoxantrone dihydrochloride	This classification denotes an anthraquinone compound with the molecular formula C22H28N4O6.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U6USW86RD0, chemically known as 1,4-dihydroxy-5,8-bis((2-((2-hydroxyethyl)amino)ethyl)amino)anthraquinone dihydrochloride, but more generally known as mitoxantrone dihydrochloride, which bears US NIH Compound Identifier 4212. European Medicines Agency schedules mitoxantrone dihydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09012MIG. Most nations, for tariff purposes, schedule mitoxantrone dihydrochloride under HS 29225000. SMILES: C1CC(C2C(C1NCCNCCO)C(=O)C3C(CCC(C3C2=O)O)O)NCCNCCO.CL.CL.	

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51281823	Mitoxantrone hydrochloride	This classification denotes an anthracenedione-derived antineoplastic agent, analgesic, and anthraquinone with the molecular formula C22H28N4O6.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U6USW86RD0, chemically known as 9,10-anthracenedione, 1,4-dihydroxy-5,8-bis((2-((2-hydroxyethyl)amino)ethyl)amino)- (9ci) but more generally known as mitoxantrone hydrochloride, which bears US NIH Compound Identifier 4212. European Medicines Agency schedules Mitoxantrone hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03309MIG. Most nations, for tariff and trade purposes, schedule mitoxantrone hydrochloride under HS 29225000 and SITC 51467. As of Q4 2014, MITOXANTRONE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Mitoxantrone hydrochloride bears US NLM identifiers UMLS ID C1513359 and NCI Concept Code C665. SMILES: C1CC(C2C(C1NCCNCCO)C(=O)C3C(CCC(C3C2=O)O)O)NCCNCCO.CL.CL.	
51281824	Zorubicin hydrochloride	This classification denotes an anthracycline antibiotic with the molecular formula C34H35N3O10.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WXM8D9M6DE, chemically known as rp-22,050 hydrochloride but more generally known as zorubicin hydrochloride, which bears US NIH Compound Identifier 6540456. European Medicines Agency schedules Zorubicin hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05194MIG. Most nations, for tariff and trade purposes, schedule zorubicin hydrochloride under HS 29419000 and SITC 54139. As of Q4 2014, ZORUBICIN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Zorubicin hydrochloride bears US NLM identifiers UMLS ID C0206788 and NCI Concept Code C1458. SMILES: C[C@H]1[C@H]([C@H](C[C@@H](O1)O[C@H]2C[C@@](CC3C2C(C4C(C3O)C(=O)C5CCCC(C5C4=O)OC)O)(C(=NNC(=O)C6CCCCC6)C)O)N)O.CL.	

Class 51281900 Antineoplastics

Definition (if available): This classification denotes antibiotics that inhibit or prevent the proliferation of neoplasms, or proliferation of new abnormal growths of tissue, and which are therefore called ANTI-NEOPLASTICS, ANTINEOPLASTICS, or ANTINEOPLASTIC ANTIBIOTICS.

Commodity	Commodity Title	Definition	Synonym
51281901	Geranylhydroquinone or geroquinol	This classification denotes a quinolone antibiotic and antineoplastic antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4155989DN5. European Medicines Agency schedules Geroquinol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07898MIG. Geroquinol generally arises in the molecular formula C16H22O2. The term GEROQUINOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 23, no. 10 1969, list 9.) GEROQUINOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Geranylhydroquinone or geroquinol bears US NLM identifiers UMLS ID C0061232 and NCI Concept Code C72639. SMILES: CC(=CCC/C(=C/CC1=C(C=CC(=C1)O)O)/C)C.	geroquinol; γεροκινόλη; gerokvinoli; gerochinolo; geroquinol; герохинол; and 吉罗酚

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51281902	Rifabutin	This classification denotes a heat shock protein inhibitor and antineoplastic antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1W306TDA6S. European Medicines Agency schedules Rifabutin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10304MIG. Rifabutin generally arises in the molecular formula C46H62N4O11. The term RIFABUTIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, no. 5, 1985, list 25.) RIFABUTIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule rifabutin under HS 29419000 and SITC 54139. As of Q4 2014, RIFABUTIN remains the US FDA Preferred Term for this commodity. Rifabutin bears US NLM identifiers UMLS ID C0140575 and NCI Concept Code C1408. SMILES: O(C1C(C(O)C(C(O)C(C)C=CC=C(C(=O)NC2=C3NC4(N=C3C3C(C2=O)C(O)C(C2OC(OC=CC(OC)C1C)(C(=O)C32)C)C)CCN(CC4)CC(C)C)C)C)C)C(=O)C.	rifabutin; ριφαβουτίνη; rifabutiini; rifabutina; rifabutin; рифабутин; and 利福布汀; リファブチン
51281903	Nemorubicin	This classification denotes an anthracycline antibiotic with the molecular formula C32H37NO13, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7618O47BQM, chemically known as 5,12-naphthacenedione, 7,8,9,10-tetrahydro-6,8,11-trihydroxy-8-(hydroxyacetyl)-1-methoxy-10-((2,3,6-trideoxy-3-(2-methoxy-4-morpholinyl)-alpha-l-lyxo-hexopyranosyl)oxy)-, (8s-cis)- but generally known as nemorubicin, which bears US NIH Compound Identifier 65907. European Medicines Agency schedules Nemorubicin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09192MIG. The term NEMORUBICIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 9, No. 3, 1995, List 35). NEMORUBICIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nemorubicin under HS 29419000 and SITC 54139. As of Q4 2014, NEMORUBICIN remains the US FDA Preferred Term for this commodity. Nemorubicin bears US NLM identifiers UMLS ID C2827283 and NCI Concept Code C83999. SMILES: O(C1OC(C(O)C(N2CC(OCC2)OC)C1)C)C1CC(O)(CC2C1C(O)C1C(C2O)C(=O)C2C(C1=O)C(OC)CCC2)C(=O)CO.	nemorubicin; неморубицин; némorubicine; nemorubicin; νεμορουβικίνη; nemorubicin; nemorubicina; nemorubicyna; nemorubicina; nemorubicina; 奈莫柔比星; (1s;3s)-3-glycoloyl-1;2;3;4;6;11-hexahydro-3;5;12-trihydroxy-10-methoxy-6;11-dioxo-1-naphthacenyl 2;3;6-trideoxy-3-((s)-2-methoxymorpholino)-alpha-l-lyxo-hexopyranoside; 5;12-naphthacenedione; 7;8;9;10-tetrahydro-6;8;11-trihydroxy-8-(2-hydroxyacetyl)-1-methoxy-10-((2;3;6-trideoxy-3-((2s)-2-methoxy-4-morpholinyl)-alpha-l-lyxo-hexopyranosyl)oxy)-; (8s;10s)-

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51281904	Olivomycin	This classification denotes a dna minor groove binding agent and antineoplastic antibiotic with the molecular formula C58H84O26, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 44003517D1, chemically known as olivomycin d, 3(b)-o-(2,6-dideoxy-3-c-methyl-4-o-(2-methyl-1-oxopropyl)-alpha-l-arabino-hexopyranosyl)- but generally known as olivomycin, which bears US NIH Compound Identifier 122806. European Medicines Agency schedules Olivomycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03507MIG. The term OLIVOMYCIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, No. 10, 1968, List 8). OLIVOMYCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule olivomycin under HS 29419000 and SITC 54139. As of Q4 2014, OLIVOMYCIN remains the US FDA Preferred Term for this commodity. Olivomycin bears US NLM identifiers UMLS ID C0028967 and NCI Concept Code C715. SMILES: O(C1CC(OC2CC(OC3C(CC4C(C3=O)C(O)C3C(C4)CC(OC4OC(C(OC(=O)C)C(OC5OC(C(OC)C(O)C5)C)C4)C)CC3O)C(OC)C(=O)C(O)C(O)C)OC(C2O)C)OC(C1O)C)C1OC(C(OC(=O)C(C)C)C(O)(C1)C)C.	olivomycin; ολιβομυκίνη; olivomysiini; olivomicina; olivomycin; оливомицин; and 橄榄霉素
51281905	Plicamycin	This classification denotes an antineoplastic antibiotic and dna minor groove binding agent and bone resorption inhibitor with the molecular formula C52H76O24, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NIJ123W41V, chemically known as 1(2h)-anthracenone, 6-((2,6-dideoxy-3-o-(2,6-dideoxy-beta-d-arabino-hexopyranosyl)-beta-d-arabino-h)-2-((o-2,6-dideoxy-3-c-methyl-beta-d-ribohexopyranosyl-(1,4)-o-2,6-dideoxy-alpha-d-lyxo-hexpyranosyl-(1-3)-2,6-dideoxy-beta-d-arabino-hexpyranosyl)oxy)-3-(3,4-dihydroxy-1-methoxy-2-oxopentyl)-3,4-dihydro-8,9-dihydroxy-7-methyl-, (2s-alpha,3beta(1r*,3r*4s*)))- but generally known as plicamycin, which bears US NIH Compound Identifier 29051. European Medicines Agency schedules Plicamycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09959MIG. The term PLICAMYCIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). World Health Organization schedules plicamycin in its Anatomical Therapeutic Chemical (ATC) Classification. PLICAMYCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule plicamycin under HS 29419000 and SITC 54139. As of Q4 2014, PLICAMYCIN remains the US FDA Preferred Term for this commodity. Plicamycin bears US NLM identifiers UMLS ID C0026234 and NCI Concept Code C658. SMILES: O(C1CC(OC2C(CC3C(C2=O)C(O)C2C(C3)CC(OC3OC(C(O)C(OC4OC(C(O)C(O)C4)C)C3)C)C(C2O)C)C(OC)C(=O)C(O)C(O)C)OC(C1O)C)C1OC(C(O)C(OC2OC(C(O)C(O)(C2)C)C)C1)C.	plicamycin; πλικαμυκίνη; plikamysiini; plicamicina; plicamycin; пликамицин; and 普卡霉素; プリカマイシン

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51281906	Puromycin	This classification denotes a protein synthesis inhibitor and miscellaneous antineoplastic antibiotic with the molecular formula C22H29N7O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4A6ZS6Q2CL, chemically known as 3123l, dihydrochloride but generally known as puromycin, which bears US NIH Compound Identifier 4984. European Medicines Agency schedules Puromycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10161MIG. The term PUROMYCIN is an International Non-Proprietary Name. PUROMYCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule puromycin under HS 29419000 and SITC 54139. As of Q4 2014, PUROMYCIN remains the US FDA Preferred Term for this commodity. Puromycin bears US NLM identifiers UMLS ID C0034145 and NCI Concept Code C787. SMILES: O1C(C(NC(=O)C(N)CC2CCC(OC)CC2)C(O)C1N1C2NCNC(N(C)C)C2NC1)CO.	puromycin; πουρομυκίνη; puromysiini; puromicina; puromycin; пуромицин; and 嘌罗霉素; ピューロマイシン
51281907	Rufocromomycin or streptonigrin	This classification denotes an antineoplastic antibiotic with the molecular structure C25H22N4O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 261Q3JB310 chemically known as 2-pyridinecarboxylic acid, 5-amino-6-(7-amino-5,8-dihydro-6-methoxy-5,8-dioxo-2-quinolinyl)-4-(2-hydroxy-3,4-dimethoxyphenyl)-3-methyl- but generally known as rufocromomycin, which bears US NIH Compound Identifier 5323583. European Medicines Agency schedules Rufocromomycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10405MIG. The term RUFOCROMOMYCIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, no. 10 1975, list 15.). Rufocromomycin or streptonigrin bears US NLM identifiers UMLS ID C0038427 and NCI Concept Code C844. SMILES: O(C1=C(OC)C=CC(=C2\C(C([NH]C(C2N)C2NC3C(CC2)C(=O)C(=C(N)C3=O)OC)C(=O)O)C)\C1=O)C.	rufocromomycin; ρουφοκρωμομυκίνη; rufokromomysiini; rufocromomicina; rufocromomycin; руфокромомицин; and 链黑霉素
51281908	Streptozocin	This classification denotes a nitrosourea compound and antineoplastic antibiotic with the molecular formula C8H15N3O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5W494URQ81, chemically known as streptozotocin, pure but generally known as streptozocin, which bears US NIH Compound Identifier 5299. European Medicines Agency schedules Streptozocin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10658MIG. The term STREPTOZOCIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). World Health Organization schedules streptozocin in its Anatomical Therapeutic Chemical (ATC) Classification. STREPTOZOCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule streptozocin under HS 29419000 and SITC 54139. As of Q4 2014, STREPTOZOCIN remains the US FDA Preferred Term for this commodity. Streptozocin bears US NLM identifiers UMLS ID C0038432 and NCI Concept Code C845. SMILES: OC(C(O)C(O)CO)C(NC(=O)N(N=O)C)C=O.	streptozocin; στρεπτοζοκίνη; streptotsokiini; streptozocina; streptozocin; стрептозоцин; and 链佐星; ストレプトゾシン

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51281909	Antramycin or anthramycin	This classification denotes a miscellaneous antineoplastic antibiotic and dna minor groove binding agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0WZD9Y66WN. European Medicines Agency schedules Antramycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05531MIG. Anthramycin generally arises in the molecular formula C16H17N3O4. The term ANTHRAMYCIN is an International Non-Proprietary Name or INN. Antramycin or anthramycin bears US NLM identifiers UMLS ID C0003167 and NCI Concept Code C252. SMILES: CC1=C(C2=C(C=C1)C(=O)N3C=C(CC3CN2)C=CC(=O)N)O.	antramycin, αντραμυκίνη, antramysiini, antramicina, antramycin, антрамицин, and 安曲霉素.
51281910	Nemorubicin hydrochloride	This classification denotes an anthracycline antibiotic C32H37NO13.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2Q6F8JYX76, chemically known as 5,12-naphthacenedione, 7,8,9,10-tetrahydro-6,8,11-trihydroxy-8-(hydroxyacetyl)-1-methoxy-10-((2,3,6-trideoxy-3-((2s)-2-methoxy-4-morpholinyl)-.alpha.-l-lyxo-hexopyranosyl)oxy)-, hydrochloride, (8s,10s)-, but more generally known as nemorubicin hydrochloride, which bears US NIH Compound Identifier 56840906. Most nations, for tariff and trade purposes, schedule nemorubicin hydrochloride under HS 29419000 and SITC 54139. As of Q4 2014, NEMORUBICIN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Nemorubicin hydrochloride bears US NLM identifiers UMLS ID C2827284 and NCI Concept Code C84000. SMILES: C[C@H]1[C@H]([C@H](C[C@@H](O1)O[C@H]2C[C@@](CC3C2C(C4C(C3O)C(=O)C5CCCC(C5C4=O)OC)O)(C(=O)CO)O)N6CCO[C@@H](C6)OC)O.CL.	
51281911	Olivomycin b	This classification denotes a dna minor groove binding agent and antineoplastic antibiotic with the molecular formula C56H80O26, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FO0E69826C, chemically known as olivomycin d, 3d-o-(4-o-acetyl-2,6-dideoxy-3-c-methyl-.alpha.-l-arabino-hexopyranosyl)-, but more generally known as olivomycin b, which bears US NIH Compound Identifier 201840. European Medicines Agency schedules olivomycin b or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03507MIG. Most nations, for tariff purposes, schedule olivomycin b under HS 29419000. SMILES:.	
51281912	Puromycin aminonucleoside	This classification denotes a protein synthesis inhibitor and miscellaneous antineoplastic antibiotic with the molecular formula C12H18N6O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0Q580U88V8, chemically known as 6-(dimethylamino)-9-(3-amino-3-deoxy-.beta.-d-ribofuranosyl)purine, but more generally known as puromycin aminonucleoside, which bears US NIH Compound Identifier 1599. European Medicines Agency schedules puromycin aminonucleoside or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10161MIG. Most nations, for tariff purposes, schedule puromycin aminonucleoside under HS 29419000. SMILES: CN(C)C1C2C(NCN1)N(CN2)[C@H]3[C@@H]([C@@H]([C@H](O3)CO)N)O.	

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51281913	Pirarubicin	This classification denotes an anthracycline antibiotic, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier D58G680W0G. European Medicines Agency schedules Pirarubicin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09894MIG. Pirarubicin generally arises in the molecular formula C32H37NO12. The term PIRARUBICIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, volume 3, no. 3, 1989, list 29.) PIRARUBICIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix.	吡柔比星; пирарубицин; pirarubicine; pirarubicin; πιραρουβικίνη; pirarubicin; pirarubicina; pirarubicyna; pirarubicina; pirarubicina

Class 51282000 Actinomycines and bacitracins and chloramphenicols and cyclic peptide antibacterials and glycylcyclines

Definition (if available): This classification denotes Antibacterial drugs made from or based in part on Actinomycines, Bacitracins, Chloramphenicols, Cyclic Peptide Antibacterials, or Glycylcyclines

Commodity	Commodity Title	Definition	Synonym
51282001	Dactinomycin	This classification denotes an actinomycin antibiotic with the molecular formula C62H86N12O16, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1CC1JFE158, chemically known as 4,6-dimethyl-3-oxo-3h-phenoxazine-1,9-dicarboxamide but generally known as dactinomycin, which bears US NIH Compound Identifier 2019. European Medicines Agency schedules Dactinomycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13528MIG. The term DACTINOMYCIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, No. 10, 1968, List 8). World Health Organization schedules dactinomycin in its Anatomical Therapeutic Chemical (ATC) Classification. DACTINOMYCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dactinomycin under HS 29419000 and SITC 54139. As of Q4 2014, DACTINOMYCIN remains the US FDA Preferred Term for this commodity. Dactinomycin bears US NLM identifiers UMLS ID C0010934 and NCI Concept Code C412. SMILES: O=C1N2C(CCC2)C(=O)N(CC(=O)N(C(C(C)C)C(=O)OC(C(NC(=O)C2C3NC4C(C(=O)NC5C(=O)NC(C(=O)N6C(CCC6)C(=O)N(CC(=O)N(C(C(C)C)C(=O)OC5C)C)C)C(C)C)CCC(C4OC3C(C(=O)C2N)C)C)C(=O)NC1C(C)C)C)C).	dactinomycin; δακτινομυκίνη; daktinomysiini; dactinomicina; dactinomycin; дактиномицин; and 放线菌素D

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51282002	Bacitracin	This classification denotes an antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 58H6RWO52I. European Medicines Agency schedules Bacitracin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00652MIG. Bacitracin generally arises in the molecular formula C66H103N17O16S. The term BACITRACIN is an International Non-Proprietary Name or INN. BACITRACIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bacitracin under HS 29419000 and SITC 54139. As of Q4 2014, BACITRACIN remains the US FDA Preferred Term for this commodity. Bacitracin bears US NLM identifiers UMLS ID C0004599 and NCI Concept Code C295. SMILES: CCC(C)C1C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)N1)CCCN)CCCCNC(=O)C(C(C)CC)NC(=O)C(CCC(=O)O)NC(=O)C(CC(C)C)NC(=O)C2CSC(=N2)C(C(C)CC)N)CC(=O)N)CC(=O)O)CC3=CN=CN3)CC4=CC=CC=C4.	bacitracin; βακιτρακίνη; basitrasiini; bacitracina; bacitracin; бацитрацин; and 杆菌肽; バシトラシン
51282003	Tigecycline	This classification denotes an antibiotic with the molecular formula C29H39N5O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 70JE2N95KR, chemically known as 2-naphthacenecarboxamide, 4,7-bis(dimethylamino)-9-((((1,1-dimethylethyl)amino)acetyl)amino)-1,4,4a,5,5a,6,11,12a-octahydro-3,10,12,12a-tetrahydroxy-1,11-dioxo-, (4s,4as,5ar,12as)- but generally known as tigecycline, which bears US NIH Compound Identifier 5282044. European Medicines Agency schedules Tigecycline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB16467MIG. The term TIGECYCLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3, 2002, List 48). World Health Organization schedules tigecycline in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule tigecycline under HS 29413000 and SITC 54133. As of Q4 2014, TIGECYCLINE remains the US FDA Preferred Term for this commodity. Tigecycline bears US NLM identifiers UMLS ID C1260298 and NCI Concept Code C72865. SMILES: OC12C(CC3C(=C(O)C4C(C3)C(N(C)C)CC(NC(=O)CNC(C)(C)C)C4O)C1=O)C(N(C)C)C(=O)C(=C(\O)N)\C2=O.	tigecycline; τιγεκυκλίνη; tigesykliini; tigeciclina; tigecyclin; and тигециклин; チゲサイクリン
51282004	Chloramphenicol or chloramphenicolum	This classification denotes a protein synthesis inhibitor and antibiotic with the molecular formula C11H12Cl2N2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 66974FR9Q1, chemically known as dl-threo-2,2-dichloro-n-(beta-hydroxy-alpha-hydroxymethyl-4-nitrophenethyl)acetamide but generally known as chloramphenicol, which bears US NIH Compound Identifier 298. European Medicines Agency schedules Chloramphenicol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06173MIG. The term CHLORAMPHENICOL is an International Non-Proprietary Name. World Health Organization schedules chloramphenicol in its Anatomical Therapeutic Chemical (ATC) Classification. CHLORAMPHENICOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Chloramphenicol or chloramphenicolum bears US NLM identifiers UMLS ID C0008168 and NCI Concept Code C363. SMILES: C1=CC(=CC=C1C(C(CO)NC(=O)C(CL)CL)O)[N+](=O)[O-].	chloramphenicol; χλωραμφαινικολη; kloramfenikoli; cloramfenicolo; chloramphenicol; and хлорамфеникол

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51282005	Tyrothricin	This classification denotes A polypeptide antibiotic mixture obtained from Bacillus brevis. It consists of a mixture of three tyrocidines (60%) and several gramicidins (20%), with the molecular formula C65H85N11O13, chemically known as 3-[(3R,6S,9S,12S,15S,17S,20S,22R,25S,28S)-20-(2-amino-2-oxoethyl)-9-(3-aminopropyl)-3,22,25-tribenzyl-15-[(4-hydroxyphenyl)methyl]-6-(2-methylpropyl)-2,5,8,11, 14,18,21,24,27-nonaoxo-12-propan-2-yl-1,4,7,10,13,16,19,23, 26-nonazabicyclo[26.3.0]hentriacontan-17-yl]propanoic acid, but generally known as tyrothricin. The term TYROTHRICIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, 1955, 9, 185-194, List 1..) TYROTHRICIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tyrothricin under HS 29419000 and SITC 54139. SMILES: CC(C)CC1C(=O)NC(C(=O)N2CCCC2C(=O)NC(C(=O)NC(C(=O)C(NC(=O)C(NC(C(=O)NC(C(=O)NC(C(=O)N1)CCCN)C(C)C)CC3=CC=C(C=C3)O)CCC(=O)O)CC(=O)N)CC4=CC=CC=C4)CC5=CC=CC=C5)CC6=CC=CC=C6.	チロトリシン
51282006	Bacitracin a	This classification denotes an antibiotic with the molecular formula C66H103N17O16S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DDA3RRX0P7, chemically known as l-asparagine, n-(((4r)-2-((1s,2s)-1-amino-2-methylbutyl)-4,5-dihydro-4-thiazolyl)carbonyl)-l-leucyl-d-.alpha.-glutamyl-l-isoleucyl-l-lysyl-d-ornithyl-l-isoleucyl-d-phenylalanyl-l-histidyl-d-.alpha.-aspartyl-, (10->4)-lactam, but more generally known as bacitracin a, which bears US NIH Compound Identifier 65281. European Medicines Agency schedules bacitracin a or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00652MIG. Most nations, for tariff purposes, schedule bacitracin a under HS 29419000. SMILES:. Bacitracin a bears US NLM identifiers UMLS ID C0052882 and NCI Concept Code C76238.	
51282007	Bacitracin methylenedisalicylate	This classification denotes an antibiotic with the molecular formula C81H117N17O23S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JGV6OJ52FT, chemically known as bacitracin methylenebis(2-hydroxybenzoate) (salt), but more generally known as bacitracin methylenedisalicylate, which bears US NIH Compound Identifier 11980094. European Medicines Agency schedules bacitracin methylenedisalicylate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00652MIG. Most nations, for tariff purposes, schedule bacitracin methylenedisalicylate under HS 29419000. SMILES:.	
51282008	Bacitracin zinc	This classification denotes an antibiotic with the molecular formula C66H103N17O16SZn, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 89Y4M234ES, chemically known as bacitracins, zinc complex, but more generally known as bacitracin zinc, which bears US NIH Compound Identifier 3083711. European Medicines Agency schedules bacitracin zinc or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00652MIG. Most nations, for tariff purposes, schedule bacitracin zinc under HS 29419000. SMILES:. Bacitracin zinc bears US NLM identifiers UMLS ID C0043483 and NCI Concept Code C28857.	

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51282009	Chloramphenicol palmitate	This classification denotes an antibiotic with the molecular formula C27H42Cl2N2O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 43VU4207NW, chemically known as palmitic acid, alpha-ester with d-threo-(-)-2,2-dichloro-n-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)acetamide but more generally known as chloramphenicol palmitate, which bears US NIH Compound Identifier 10736. European Medicines Agency schedules Chloramphenicol palmitate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01206MIG. Most nations, for tariff and trade purposes, schedule chloramphenicol palmitate under HS 29414000. As of Q4 2014, CHLORAMPHENICOL PALMITATE remains US FDA's Preferred Term for this commodity. Chloramphenicol palmitate bears US NLM identifiers UMLS ID C0055337 and NCI Concept Code C65313. SMILES: CCCCCCCCCCCCCCCC(=O)OC[C@H]([C@@H](C1CCC(CC1)[N+](=O)[O-])O)NC(=O)C(CL)CL.	
51282010	Chloramphenicol sodium succinate	This classification denotes a protein synthesis inhibitor and antibiotic with the molecular structure C15H15CL2N2O8.NA, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 872109HX6B chemically known as butanedioic acid, mono(2-((2,2-dichloroacetyl)amino)-3-hydroxy-3-(4-nitrophenyl)propyl) ester, monosodium salt, (r-(r*,r*))-, but more commonly known as chloramphenicol sodium succinate, which bears US NIH Compound Identifier 298. European Medicines Agency schedules Chloramphenicol sodium succinate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01207MIG. Most nations, for tariff and trade purposes, schedule chloramphenicol sodium succinate under HS 29414000. As of Q4 2014, CHLORAMPHENICOL SODIUM SUCCINATE remains US FDA's Preferred Term for this commodity. Chloramphenicol sodium succinate bears US NLM identifiers UMLS ID C0109354 and NCI Concept Code C47972. SMILES: C1CC(CCC1[C@H]([C@@H](COC(=O)CCC(=O)[O-])NC(=O)C(CL)CL)O)[N+](=O)[O-].[NA+].	
51282011	Chloramphenicol stearate	This classification denotes a protein synthesis inhibitor and antibiotic C29H46Cl2N2O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DL2A9M9D6X, chemically known as octadecanoic acid, (2r,3r)-2-((2,2-dichloroacetyl)amino)-3-hydroxy-3-(4-nitrophenyl)propyl ester, but more generally known as chloramphenicol stearate, which bears US NIH Compound Identifier 83945. European Medicines Agency schedules Chloramphenicol stearate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB26903. Most nations, for tariff and trade purposes, schedule chloramphenicol stearate under HS 29414000 and SITC 54139. As of Q4 2014, CHLORAMPHENICOL STEARATE remains US FDA's Preferred Term for this commodity. SMILES: CCCCCCCCCCCCCCCCCCC(=O)OC[C@H]([C@@H](C1CCC(CC1)[N+](=O)[O-])O)NC(=O)C(CL)CL.	

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51282012	Chloramphenicol succinate	This classification denotes a protein synthesis inhibitor and antibiotic with the molecular formula C15H16Cl2N2O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ZCX619U9A1, chemically known as succinic acid, alpha-monoester with d-threo-(-)-2,2-dichloro-n-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)acetamide but more generally known as chloramphenicol succinate, which bears US NIH Compound Identifier 2709. Most nations, for tariff and trade purposes, schedule chloramphenicol succinate under HS 29414000. As of Q4 2014, CHLORAMPHENICOL SUCCINATE remains US FDA's Preferred Term for this commodity. SMILES: C1CC(CCC1[C@H]([C@@H](COC(=O)CCC(=O)O)NC(=O)C(CL)CL)O)[N+](=O)[O-].	

Class 51282100 Beta-lactams

Definition (if available): This classification denotes antibiotics which consist of four-membered cyclic amides and lactams, often based on a bicyclo-thiazolidine.

Commodity	Commodity Title	Definition	Synonym
51282101	Clavulanic acid	This classification denotes a beta-lactam antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 23521W1S24. European Medicines Agency schedules Clavulanic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06642MIG. Clavulanic acid generally arises in the molecular formula C8H9NO5. The term CLAVULANIC ACID is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, no. 5 1981, list 21.) Most nations schedule clavulanic acid under HS 29349990 and SITC 51579. As of Q4 2014, CLAVULANIC ACID remains the US FDA Preferred Term for this commodity. Clavulanic acid bears US NLM identifiers UMLS ID C0055860 and NCI Concept Code C61681. SMILES: O1C2N(C(C\1=C\CO)C(=O)O)C(=O)C2.	clavulanic acid; клавуланинова киселина; acide clavulanique; clavulaninsäure; κλαβουλανικό οξύ; klavulánsav; acido clavulanico; kwas klawulanowy; ácido clavulânico; ácido clavulánico; 克拉维酸; クラブラン酸
51282102	Amantocillin	This classification denotes a penicillin antibiotic with the molecular formula C19H27N3O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, GV5ZHU20H9 chemically known as 6-(3-amino-1-adamantanecarboxamido)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid but generally known as amantocillin, which bears US NIH Compound Identifier 168908. European Medicines Agency schedules Amantocillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05391MIG. The term AMANTOCILLIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 no. 12 1967, list 7.). Most nations schedule amantocillin under HS 29411090 and SITC 54131. As of Q4 2014, AMANTOCILLIN remains the US FDA Preferred Term for this commodity. Amantocillin bears US NLM identifiers UMLS ID C2346728 and NCI Concept Code C72693. SMILES: S1C2N(C(C1(C)C)C(=O)O)C(=O)C2NC(=O)C12CC3(N)CC(C1)CC(C2)C3.	amantocillin; αμαντοκιλλίνη; amantosilliini; amantocillina; amantocillin; амантоцилин; and 金刚西林

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51282103	Azidocillin	This classification denotes a penicillin antibiotic with the molecular formula C16H17N5O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R8XDP7L3SL, chemically known as 6-(2-azido-2-phenylacetamido)-3,3-dimethyl-7-oxo-4-thia-4-azabicyclo(3.2.0)heptane-2-carboxylic acid but generally known as azidocillin, which bears US NIH Compound Identifier 71886. Azidocillin most often comes in base, natrium, and sodium forms. European Medicines Agency schedules Azidocillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05655MIG. The term AZIDOCILLIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, No. 10, 1968, List 8). World Health Organization schedules azidocillin in its Anatomical Therapeutic Chemical (ATC) Classification. AZIDOCILLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule azidocillin under HS 29411090 and SITC 54131. As of Q4 2014, AZIDOCILLIN remains the US FDA Preferred Term for this commodity. Azidocillin bears US NLM identifiers UMLS ID C0052772 and NCI Concept Code C76853. SMILES: S1C2N(C(C1(C)C)C(=O)O)C(=O)C2NC(=O)C(N=[N]=N)C1CCCCC1.	azidocillin; αζιδοκιλλίνη; atsidosilliini; azidocillina; azidocillin; азидоцилин; and 阿度西林; アジドシリン
51282104	Carumonam	This classification denotes a beta-lactam antibiotic with the molecular formula C12H14N6O10S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 486890PI06 chemically known as acetic acid, (((2-((2-(((aminocarbonyl)oxy)methyl)-4-oxo-1-sulfo-3-azetidinyl)amino)-1-(2-amino-4-thiazolyl)-2-oxoethylidene)amino)oxy)-, (2s-(2.alpha.,3.alpha.(z)))- but generally known as carumonam, which bears US NIH Compound Identifier 9576417. European Medicines Agency schedules Carumonam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06152MIG. The term CARUMONAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, no. 6, 1984, list 24.). Most nations schedule carumonam under HS 29419000 and SITC 54139. As of Q4 2014, CARUMONAM remains the US FDA Preferred Term for this commodity. Carumonam bears US NLM identifiers UMLS ID C0054835 and NCI Concept Code C79879. SMILES: C1=C(N=C(S1)N)C(=NOCC(=O)O)C(=O)NC2C(N(C2=O)S(=O)(=O)O)COC(=O)N.	carumonam; καρουμονάμη; karumonaami; carumonam; carumonam; карумонам; and 卡芦莫南; カルモナム

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51282105	Latamoxef or moxalactam	This classification denotes a beta-lactam antibiotic with the molecular formula C20H20N6O9S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VUF6C936Z3, chemically known as 7-((carboxy(4-hydroxyphenyl)acetyl)amino)-7-methoxy-3-(((1-methyl-1h-tetrazol-5-yl)thio)methyl)-8-oxo-5-oxa-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid (6r-(6alpha,7alpha,7(s*)))- but generally known as latamoxef, which bears US NIH Compound Identifier 47499. European Medicines Agency schedules Latamoxef in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08408MIG. The term LATAMOXEF is an International Non-Proprietary Name. World Health Organization schedules latamoxef in its Anatomical Therapeutic Chemical (ATC) Classification. LATAMOXEF is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Latamoxef or moxalactam bears US NLM identifiers UMLS ID C0026651 and NCI Concept Code C670. SMILES: S(CC1=C(N2C(OC1)C(OC)(NC(=O)C(C1CCC(O)CC1)C(=O)O)C2=O)C(=O)O)C1N(NNN1)C.	latamoxef; λαταμοξέφη; latamoksefi; latamoxef; latamoxef; латамоксеф; and 拉氧头孢
51282106	Clometocillin	This classification denotes a penicillin antibiotic with the molecular formula C17H18Cl2N2O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YI8LL014GF, chemically known as (3,4-dichloro-alpha-methoxybenzyl)penicillin but generally known as clometocillin, which bears US NIH Compound Identifier 71807. European Medicines Agency schedules Clometocillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06721MIG. The term CLOMETOCILLIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules clometocillin in its Anatomical Therapeutic Chemical (ATC) Classification. CLOMETOCILLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clometocillin under HS 29411090 and SITC 54131. As of Q4 2014, CLOMETOCILLIN remains the US FDA Preferred Term for this commodity. Clometocillin bears US NLM identifiers UMLS ID C0055921 and NCI Concept Code C76221. SMILES: CLC1CC(C(OC)C(=O)NC2C3SC(C(N3C2=O)C(=O)O)(C)C)CCC1CL.	clometocillin; κλομετοκιλλίνη; klometosilliini; clometocillina; clometocillin; клометоцилин; and 氯甲西林; クロメトシリン

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51282107	Epicillin	This classification denotes a penicillin antibiotic with the molecular formula C16H21N3O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3LU1L73C8Y, chemically known as 6-(d-2-amino-2-(1,4-cyclohexadien-1-yl)acetamido)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid but generally known as epicillin, which bears US NIH Compound Identifier 71392. European Medicines Agency schedules Epicillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06563MIG. The term EPICILLIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). World Health Organization schedules epicillin in its Anatomical Therapeutic Chemical (ATC) Classification. EPICILLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule epicillin under HS 29411090 and SITC 54131. As of Q4 2014, EPICILLIN remains the US FDA Preferred Term for this commodity. Epicillin bears US NLM identifiers UMLS ID C0059424 and NCI Concept Code C80590. SMILES: S1C2N(C(C1(C)C)C(=O)O)C(=O)C2NC(=O)C(N)C1=CCC=CC1.	epicillin; επικιλλίνη; episilliini; epicillina; epicillin; епицилин; and 依匹西林; エピシリン
51282108	Faropenem	This classification denotes a beta-lactam antibiotic with the molecular formula C12H15NO5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, F52Y83BGH3 chemically known as 4-thia-1-azabicyclo(3.2.0)hept-2-ene-2-carboxylic acid, 6-((1r)-1-hydroxyethyl)-7-oxo-3-((2r)-tetrahydro-2-furanyl)-,(5r,6s) but generally known as faropenem, which bears US NIH Compound Identifier 3333. European Medicines Agency schedules Faropenem in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07512MIG. The term FAROPENEM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 9, no. 3, 1995, list 35.). Most nations schedule faropenem under HS 29419000 and SITC 54139. As of Q4 2014, FAROPENEM remains the US FDA Preferred Term for this commodity. Faropenem bears US NLM identifiers UMLS ID C0541153 and NCI Concept Code C72776. SMILES: CLC1C(C2C(=C(NC(=C2C(=O)OC)C)C)C(=O)OCC)CCCC1CL.	faropenem; φαροπενέμη; faropeneemi; faropenem; faropenem; фаропенем; and 法罗培南
51282109	Faropenem sodium	This classification denotes a beta-lactam antibiotic with the molecular formula C12H14NO5S.NA, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7O46G914RQ. European Medicines Agency schedules faropenem sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB16432MIG. The term faropenem sodium is a U.S. FDA designation. Most nations schedule faropenem sodium under HS 29419000 and SITC 54139. As of Q4 2014, FAROPENEM SODIUM remains the US FDA Preferred Term for this commodity. SMILES: CC(C1C2N(C1=O)C(=C(S2)C3CCCO3)C(=O)[O-])O.[NA+].	faropenem; φαροπενέμη; faropeneemi; faropenem; faropenem; фаропенем; and 法罗培南

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51282110	Floxacillin or flucloxacillin	This classification denotes a penicillin antibiotic with the molecular formula C19H17ClFN3O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 43B2M34G2V, chemically known as 6-(3-(2-chloro-6-fluorophenyl)-5-methyl-4-isoxazolecarboxamido)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid but generally known as floxacillin, which bears US NIH Compound Identifier 21319. European Medicines Agency schedules Floxacillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07673MIG. The term FLUCLOXACILLIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). World Health Organization schedules floxacillin in its Anatomical Therapeutic Chemical (ATC) Classification. Floxacillin or flucloxacillin bears US NLM identifiers UMLS ID C0016267 and NCI Concept Code C80591. SMILES: CLC1C(C2NOC(C2C(=O)NC2C3SC(C(N3C2=O)C(=O)O)(C)C)C)C(F)CCC1.	flucloxacillin; φλουκλοξακιλλίνη; flukloksasilliini; flucloxacillina; flucloxacillin; флуклоксацилин; and 氟氯西林
51282111	Penamecillin	This classification denotes a benzylpenicillin acetoxymethyl ester and penicillin g analog with the molecular formula C19H22N2O6S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier H0P1YE5581, chemically known as 4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-((phenylacetyl)amino)-(2s-(2alpha,5alpha,6beta))-, (acetyloxy)methyl ester but generally known as penamecillin, which bears US NIH Compound Identifier 13795. European Medicines Agency schedules Penamecillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09659MIG. World Health Organization schedules penamecillin in its Anatomical Therapeutic Chemical (ATC) Classification. PENAMECILLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule penamecillin under HS 29411090 and SITC 54131. As of Q4 2014, PENAMECILLIN remains the US FDA Preferred Term for this commodity. SMILES: S1C2N(C(C1(C)C)C(=O)OCOC(=O)C)C(=O)C2NC(=O)CC1CCCCC1.	penamecillin; πεναμεκιλλίνη; penamesilliini; penamecillina; penamecillin; пенамецилин; and 培那西林; ペナメシリン
51282112	Isopropicillin	This classification denotes a penicillin antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 05T9139TJW. European Medicines Agency schedules Isopropicillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08333MIG. Isopropicillin generally arises in the molecular formula C18H22N2O5S. The term ISOPROPICILLIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, list 5.) ISOPROPICILLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule isopropicillin under HS 29411090 and SITC 54131. As of Q4 2014, ISOPROPICILLIN remains the US FDA Preferred Term for this commodity. Isopropicillin bears US NLM identifiers UMLS ID C2827219 and NCI Concept Code C83846. SMILES: S1C2N(C(C1(C)C)C(=O)O)C(=O)C2NC(=O)C(OC1CCCCC1)(C)C.	isopropicillin; ισοπροπικιλλίνη; isopropisilliini; isopropicillina; isopropicillin; изопропицилин; and 异丙西林

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51282113	Propicillin	This classification denotes a penicillin antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8X1R260V33. European Medicines Agency schedules Propicillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10106MIG. Propicillin generally arises in the molecular formula C18H22N2O5S. The term PROPICILLIN is an International Non-Proprietary Name or INN. PROPICILLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule propicillin under HS 29411090 and SITC 54131. As of Q4 2014, PROPICILLIN remains the US FDA Preferred Term for this commodity. Propicillin bears US NLM identifiers UMLS ID C0072176 and NCI Concept Code C66483. SMILES: S1C2N(C(C1(C)C)C(=O)O)C(=O)C2NC(=O)C(OC1CCCCC1)CC.	propicillin; προπικιλλίνη; propisilliini; propicillina; propicillin; пропицилин; and 丙匹西林; プロピシリン
51282114	Metampicillin	This classification denotes a penicillin antibiotic with the molecular formula C17H19N3O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G0H6U7VSTK, chemically known as 3,3-dimethyl-6-(2-(methyleneamino)-2-phenylacetamidol-7-oxo-4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid but generally known as metampicillin, which bears US NIH Compound Identifier 4084. European Medicines Agency schedules Metampicillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08811MIG. The term METAMPICILLIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 23, No. 10 1969, List 9). World Health Organization schedules metampicillin in its Anatomical Therapeutic Chemical (ATC) Classification. METAMPICILLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule metampicillin under HS 29411020 and SITC 54131. As of Q4 2014, METAMPICILLIN remains the US FDA Preferred Term for this commodity. Metampicillin bears US NLM identifiers UMLS ID C0066082 and NCI Concept Code C87368. SMILES: S1C2N(C(C1(C)C)C(=O)O)C(=O)C2NC(=O)C(N=C)C1CCCCC1.	metampicillin; μεταμπικιλλίνη; metampisilliini; metampicillina; metampicillin; метампицилин; and 美坦西林; メタンピシリン
51282115	Oximonam	This classification denotes a beta-lactam antibiotic with the molecular formula C12H15N5O6S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 482M43SL0K, chemically known as acetic acid, ((3-(((2-amino-4-thiazolyl)(methoxyimino)acetyl)amino)-2-methyl-4-oxo-1-azetidinyl)oxy)-, (2s-(2alpha,3beta(z)))- but generally known as oximonam, which bears US NIH Compound Identifier 9571070. European Medicines Agency schedules Oximonam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09531MIG. The term OXIMONAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). OXIMONAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule oximonam under HS 29419000 and SITC 54139. As of Q4 2014, OXIMONAM remains the US FDA Preferred Term for this commodity. Oximonam bears US NLM identifiers UMLS ID C1882240 and NCI Concept Code C66266. SMILES: CC1C(C(=O)N1OCC(=O)O)NC(=O)C(=NOC)C2=CSC(=N2)N.	oximonam; оксимонам; oximonam; oximonam; οξιμονάμη; oximonám; oximonam; oksymonam; oximonam; oximonam; 肟莫南; オキシモナム

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51282116	Pivampicillin	This classification denotes a penicillin antibiotic with the molecular formula C22H29N3O6S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0HLM346LL7, chemically known as 4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, (2,2-dimethyl-1-oxopropoxy)methyl ester, (2s-(2alpha,5alpha,6beta(s*)))- but generally known as pivampicillin, which bears US NIH Compound Identifier 33478. European Medicines Agency schedules Pivampicillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09949MIG. The term PIVAMPICILLIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). World Health Organization schedules pivampicillin in its Anatomical Therapeutic Chemical (ATC) Classification. PIVAMPICILLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pivampicillin under HS 29411020 and SITC 54131. As of Q4 2014, PIVAMPICILLIN remains the US FDA Preferred Term for this commodity. Pivampicillin bears US NLM identifiers UMLS ID C0032032 and NCI Concept Code C84068. SMILES: S1C2N(C(C1(C)C)C(=O)OCOC(=O)C(C)(C)C)C(=O)C2NC(=O)C(N)C1CCCCC1.	pivampicillin; πιβαμπικιλλίνη; pivampisilliini; pivampicillina; pivampicillin; пивампицилин; and 匹氨西林; ピバンピシリン
51282117	Sulbenicillin	This classification denotes a penicillin antibiotic with the molecular formula C16H18N2O7S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q2VYF0562D, chemically known as 3,3-dimethyl-7-oxo-6-(2-phenyl-2-sulfoacetamido)-4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid but generally known as sulbenicillin, which bears US NIH Compound Identifier 39031. European Medicines Agency schedules Sulbenicillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15423MIG. The term SULBENICILLIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 26, No. 10 1972, List 12). World Health Organization schedules sulbenicillin in its Anatomical Therapeutic Chemical (ATC) Classification. SULBENICILLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sulbenicillin under HS 29411090 and SITC 54131. As of Q4 2014, SULBENICILLIN remains the US FDA Preferred Term for this commodity. Sulbenicillin bears US NLM identifiers UMLS ID C0038666 and NCI Concept Code C90915. SMILES: S1C2N(C(C1(C)C)C(=O)O)C(=O)C2NC(=O)C(S(=O)(=O)O)C1CCCCC1.	sulbenicillin; σουλβενικιλλίνη; sulbenisilliini; sulbenicillina; sulbenicillin; сулбеницилин; and 磺苄西林; スルベニシリン

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51282118	Ciclacillin or gloximonam	This classification denotes a penicillin antibiotic with the molecular formula C15H23N3O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 72ZJ154X86, chemically known as 6-(1-aminocyclohexanecarboxamido)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid but generally known as ciclacillin, which bears US NIH Compound Identifier 19003. European Medicines Agency schedules Ciclacillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06232MIG. The term CICLACILLIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 26, No. 10 1972, List 12). CICLACILLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Ciclacillin or gloximonam bears US NLM identifiers UMLS ID C1880987 and NCI Concept Code C65806. SMILES: CC1([C@@H](N2[C@H](S1)[C@@H](C2=O)NC(=O)C3(CCCCC3)N)C(=O)O)C.	ciclacillin, κικλακιλλίνη, siklasilliini, ciclacillina, ciclacillin, циклацилин, and 环己西林.
51282119	Hetacillin	This classification denotes a penicillin antibiotic with the molecular formula C19H23N3O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TN4JSC48CV, chemically known as 6-(2,2-dimethyl-5-oxo-4-phenyl-1-imidazolidinyl)penicillansaeure but generally known as hetacillin, which bears US NIH Compound Identifier 3596. European Medicines Agency schedules Hetacillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08020MIG. The term HETACILLIN is an International Non-Proprietary Name. World Health Organization schedules hetacillin in its Anatomical Therapeutic Chemical (ATC) Classification. HETACILLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule hetacillin under HS 29411090 and SITC 54131. As of Q4 2014, HETACILLIN remains the US FDA Preferred Term for this commodity. Hetacillin bears US NLM identifiers UMLS ID C0062587 and NCI Concept Code C47555. SMILES: S1C2N(C(C1(C)C)C(=O)O)C(=O)C2N1C(NC(C1=O)C1CCCCC1)(C)C.	hetacillin, ητακιλλίνη, hetasilliini, etacillina, hetacillin, хетацилин, and 海他西林.; ヘタシリン
51282120	Azidocillin potassium	This classification denotes a penicillin antibiotic C16H16N5O4S.K, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7932098147, chemically known as 4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((azidophenylacetyl)amino)-3,3-dimethyl-7-oxo-, monopotassium salt, (2s-(2.alpha.,5.alpha.,6.beta.(s*)))-, but more generally known as azidocillin potassium, which bears US NIH Compound Identifier 71587048. European Medicines Agency schedules Azidocillin potassium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00643MIG. Most nations, for tariff and trade purposes, schedule azidocillin potassium under HS 29411090 and SITC 54131. As of Q4 2014, AZIDOCILLIN POTASSIUM remains US FDA's Preferred Term for this commodity. Azidocillin potassium bears US NLM identifiers UMLS ID C2986960 and NCI Concept Code C95169. SMILES: CC1([C@@H](N2[C@H](S1)[C@@H](C2=O)NC(=O)[C@@H](C3CCCCC3)N=[N+]=[N-])C(=O)[O-])C.[K+].	

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51282121	Sulbactam	This classification denotes a beta-lactam antibiotic with the molecular formula C8H11NO5S, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier S4TF6I2330, chemically known as 4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-, 4,4-dioxide, (2s-cis)- but more generally known as sulbactam, which bears U.S. National Institutes of Health Compound Identifier 50161. The European Medicines Agency schedules Sulbactam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10676MIG. The term SULBACTAM is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 35, No. 5 1981, List 21). The World Health Organization schedules sulbactam in its Anatomical Therapeutic Chemical (ATC) Classification. SULBACTAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: S1(=O)(=O)C(C(N2C1CC2=O)C(=O)O)(C)C.	sulbactam; σουλβακτάμη; sulbaktaami; sulbactam; sulbactam; сулбактам; and 舒巴坦
51282122	Azidocillin sodium	This classification denotes a penicillin antibiotic with the molecular formula C16H16N5O4S.NA, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0XPT6W6670. European Medicines Agency schedules azidocillin sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00644MIG. The term azidocillin sodium is a U.S. FDA designation. Most nations, for tariff and trade purposes, schedule azidocillin sodium under HS 29411090 and SITC 54131. As of Q4 2014, AZIDOCILLIN SODIUM remains US FDA's Preferred Term for this commodity. SMILES: CC1([C@@H](N2[C@H](S1)[C@@H](C2=O)NC(=O)[C@@H](C3CCCCC3)N=[N+]=[N-])C(=O)[O-])C.[NA+].	
51282123	Sulopenem	This classification denotes a beta-lactam antibiotic with the molecular formula C12H15NO5S3, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier XX514BJ1XW, chemically known as 4-thia-1-azabicyclo(3.2.0)hept-2-ene-2-carboxylic acid, 6-(1-hydroxyethyl)-7-oxo-3-((tetrahydro-3-thienyl)thio)-, s-oxide, (5r-(3(1r*,3s*),5alpha,6alpha(r*)))- but more generally known as sulopenem, which bears U.S. National Institutes of Health Compound Identifier 71341. The European Medicines Agency schedules Sulopenem in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10754MIG. The term SULOPENEM is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 7, No3, 1993, List 33). SULOPENEM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: CC(C1C2N(C1=O)C(=C(S2)SC3CCS(=O)C3)C(=O)O)O.	sulopenem; σουλοπενέμη; sulopeneemi; sulopenem; sulopenem; сулопенем; and 硫培南

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51282124	Carumonam sodium	This classification denotes a beta-lactam antibiotic with the molecular structure C12H12N6O10S2.2NA, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, B4J4M4939D chemically known as acetic acid, (((2-((2-(((aminocarbonyl)oxy)methyl)-4-oxo-1-sulfo-3-azetidinyl)amino)-1-(2-amino-4-thiazolyl)-2-oxoethyliden)amino)oxy)-, disodium salt, (2s-(2.alpha.,3.alpha.(z)))-, but more commonly known as carumonam sodium, which bears US NIH Compound Identifier 9568618. European Medicines Agency schedules Carumonam sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01073MIG. Most nations, for tariff and trade purposes, schedule carumonam sodium under HS 29419000 and SITC 54139. As of Q4 2014, CARUMONAM SODIUM remains US FDA's Preferred Term for this commodity. Carumonam sodium bears US NLM identifiers UMLS ID C1612343 and NCI Concept Code C79905. SMILES: C1C(NC(S1)N)/C(=N/OCC(=O)[O-])/C(=O)N[C@H]2[C@H](N(C2=O)S(=O)(=O)[O-])COC(=O)N.[NA+].[NA+].	
51282125	Tameticillin	This classification denotes a penicillin antibiotic with the molecular formula C23H33N3O6S, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 11MX0V916W, chemically known as 2-(diethylamino)ethyl (2s,5r,6r)-6-(2,6-dimethoxybenzamido)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylate but more generally known as tameticillin, which bears U.S. National Institutes of Health Compound Identifier 68757. The European Medicines Agency schedules Tameticillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10820MIG. The term TAMETICILLIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 30, No. 10 1976, List 16). TAMETICILLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: S1C2N(C(C1(C)C)C(=O)OCCN(CC)CC)C(=O)C2NC(=O)C1C(OC)CCCC1OC.	tameticillin; ταμετικιλλίνη; tametisilliini; tameticillina; tameticillin; таметицилин; and 他甲西林
51282126	Clometocillin potassium	This classification denotes a penicillin antibiotic C17H17Cl2N2O5S.K, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7C71K33PDJ, chemically known as 4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((2-(3,4-dichlorophenyl)-2-methoxyacetyl)amino)-3,3-dimethyl-7-oxo-, potassium salt (1:1), (2s,5r,6r)-, but more generally known as clometocillin potassium, which bears US NIH Compound Identifier 24892866. European Medicines Agency schedules Clometocillin potassium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01359MIG. Most nations, for tariff and trade purposes, schedule clometocillin potassium under HS 29411090 and SITC 54131. As of Q4 2014, CLOMETOCILLIN POTASSIUM remains US FDA's Preferred Term for this commodity. SMILES: CC1([C@@H](N2[C@H](S1)[C@@H](C2=O)NC(=O)C(C3CCC(C(C3)CL)CL)OC)C(=O)[O-])C.[K+].	

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51282127	Tazobactam	This classification denotes a penicillin antibiotic, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier SE10G96M8W. The European Medicines Agency schedules Tazobactam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10849MIG. Tazobactam generally arises in the molecular formula C10H12N4O5S. The term TAZOBACTAM is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, volume 3, no. 3, 1989, list 29.) TAZOBACTAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: CC1(C(N2C(S1(=O)=O)CC2=O)C(=O)O)CN3C=CN=N3.	tazobactam; ταζοβακτάμη; tatsobaktaami; tazobactam; tazobactam; тазобактам; and 三唑巴坦
51282128	Faropenem daloxate	This classification denotes a beta-lactam antibiotic with the molecular formula C17H19NO8S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5OK523O4FU, chemically known as 4-thia-1-azabicyclo(3.2.0)hept-2-ene-2-carboxylic acid, 6-((1r)-1-hydroxyethyl)-7-oxo-3-((2r)-tetrahydro-2-furanyl)-, (5-methyl-2-oxo-1,3-dioxol-4-yl)methyl ester, (5r,6s), but more generally known as faropenem daloxate, which bears US NIH Compound Identifier 6918218. European Medicines Agency schedules faropenem daloxate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07512MIG. Most nations, for tariff purposes, schedule faropenem daloxate under HS 29419000. SMILES: CC1C(OC(=O)O1)COC(=O)C2=C(S[C@H]3N2C(=O)[C@@H]3[C@@H](C)O)[C@H]4CCCO4.	
51282129	Faropenem medoxomil	This classification denotes a beta-lactam antibiotic C17H19NO8S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5OK523O4FU, chemically known as (5-methyl-2-oxo-1,3-dioxoren-4-yl)methyl(5r,6s)-6-((r)-1-hydroxyethyl)-7-oxo-3-((r)-2-tetrahydrofuryl)-4-thia-1-azabicyclo(3.2.0)hept-2-ene-2-carboxylate, but more generally known as faropenem medoxomil, which bears US NIH Compound Identifier 6918218. Most nations, for tariff and trade purposes, schedule faropenem medoxomil under HS 29419000 and SITC 54139. As of Q4 2014, FAROPENEM MEDOXOMIL remains US FDA's Preferred Term for this commodity. Faropenem medoxomil bears US NLM identifiers UMLS ID C1880735 and NCI Concept Code C65621. SMILES: CC1C(OC(=O)O1)COC(=O)C2=C(S[C@H]3N2C(=O)[C@@H]3[C@@H](C)O)[C@H]4CCCO4.	
51282130	Flucloxacillin sodium	This classification denotes a penicillin antibiotic with the molecular structure C19H16CLFN3O5S.NA.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, LMG7C674WJ chemically known as 4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(((3-(2-chloro-6-fluorophenyl)-5-methyl-4-isoxazolyl)carbonyl)amino)-3,3-dimethyl-7-oxo-, sodium salt monohydrate (2s(2.alpha.,5.alpha.,6.beta.)), but more commonly known as flucloxacillin sodium, which bears US NIH Compound Identifier 21319. European Medicines Agency schedules Flucloxacillin sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02207MIG. Most nations, for tariff and trade purposes, schedule flucloxacillin sodium under HS 29411090. SMILES: CC1C(C(NO1)C2C(CCCC2CL)F)C(=O)N[C@H]3[C@@H]4N(C3=O)[C@H](C(S4)(C)C)C(=O)[O-].O.[NA+].	

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51282131	Hetacillin potassium	This classification denotes a penicillin antibiotic C19H22N3O4S.K, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 95PFX5932Y, chemically known as potassium 6-(2,2-dimethyl-5-oxo-4-phenyl-1-imidazolidinyl)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylate, but more generally known as hetacillin potassium, which bears US NIH Compound Identifier 23677959. European Medicines Agency schedules Hetacillin potassium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02502MIG. Most nations, for tariff and trade purposes, schedule hetacillin potassium under HS 29411090 and SITC 54131. As of Q4 2014, HETACILLIN POTASSIUM remains US FDA's Preferred Term for this commodity. Hetacillin potassium bears US NLM identifiers UMLS ID C0812398 and NCI Concept Code C65845. SMILES: CC1([C@@H](N2[C@H](S1)[C@@H](C2=O)N3C(=O)[C@H](NC3(C)C)C4CCCCC4)C(=O)[O-])C.[K+].	
51282132	Metampicillin sodium	This classification denotes a penicillin antibiotic with the molecular formula C17H18N3O4S.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1HE2T55NH5, chemically known as sodium (6r)-6-(d-2-methyleneamino-2-phenylacetamido)penicillanate, but more generally known as metampicillin sodium, which bears US NIH Compound Identifier 5702187. European Medicines Agency schedules metampicillin sodium or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08811MIG. Most nations, for tariff purposes, schedule metampicillin sodium under HS 29411020. SMILES: CC1([C@@H](N2[C@H](S1)[C@@H](C2=O)NC(=O)[C@@H](C3CCCCC3)N=C)C(=O)[O-])C.[NA+].	
51282133	Moxalactam disodium	This classification denotes a beta-lactam antibiotic with the molecular structure C20H18N6O9S.2NA, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 5APW73W3QZ chemically known as 5-oxa-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-((carboxy(4-hydroxyphenyl)acetyl)amino)-7-methoxy-3-(((1-methyl-1h-tetrazol-5-yl)thio)methyl)-8-oxo-, disodium salt, but more commonly known as moxalactam disodium, which bears US NIH Compound Identifier 47500. European Medicines Agency schedules Moxalactam disodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02867MIG. Most nations, for tariff and trade purposes, schedule moxalactam disodium under HS 29419000. As of Q4 2014, MOXALACTAM DISODIUM remains US FDA's Preferred Term for this commodity. Moxalactam disodium bears US NLM identifiers UMLS ID C0813197 and NCI Concept Code C66207. SMILES: CN1C(NNN1)SCC2=C(N3[C@@H]([C@@](C3=O)(NC(=O)C(C4CCC(CC4)O)C(=O)[O-])OC)OC2)C(=O)[O-].[NA+].[NA+].	

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51282134	Oximonam sodium	This classification denotes a beta-lactam antibiotic C12H14N5O6S.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G274R51QFV, chemically known as acetic acid, 2-(((2s,3s)-3-(((2z)-2-(2-amino-4-thiazolyl)-2-(methoxyimino)acetyl)amino)-2-methyl-4-oxo-1-azetidinyl)oxy)-, sodium salt (1:1), but more generally known as oximonam sodium, which bears US NIH Compound Identifier 23663948. Most nations, for tariff and trade purposes, schedule oximonam sodium under HS 29419000 and SITC 54139. As of Q4 2014, OXIMONAM SODIUM remains US FDA's Preferred Term for this commodity. Oximonam sodium bears US NLM identifiers UMLS ID C1882241 and NCI Concept Code C66267. SMILES: C[C@H]1[C@@H](C(=O)N1OCC(=O)[O-])NC(=O)/C(=N\OC)/C2CSC(N2)N.[NA+].	
51282135	Pivampicillin hydrochloride	This classification denotes a penicillin antibiotic with the molecular formula C22H29N3O6S.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V9HOC53L7L, chemically known as 4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, (2,2-dimethyl-1-oxopropoxy)methyl ester, monohydrochloride, (2s-(2alpha,5alpha,6beta(s*)))- but more generally known as pivampicillin hydrochloride, which bears US NIH Compound Identifier 33477. European Medicines Agency schedules Pivampicillin hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03883MIG. Most nations, for tariff and trade purposes, schedule pivampicillin hydrochloride under HS 29411020 and SITC 54131. As of Q4 2014, PIVAMPICILLIN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Pivampicillin hydrochloride bears US NLM identifiers UMLS ID C0085884 and NCI Concept Code C73834. SMILES: CC1([C@@H](N2[C@H](S1)[C@@H](C2=O)NC(=O)[C@@H](C3CCCCC3)N)C(=O)OCOC(=O)C(C)(C)C)C.CL.	
51282136	Pivampicillin pamoate	This classification denotes a penicillin antibiotic with the molecular formula C23H16O6.2C22H29N3O6S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5Z5TRG74EY, chemically known as 4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, (2,2-dimethyl-1-oxopropoxy)methyl ester, (2s-((2 alpha, 5 alpha, 6 beta(s*))))-, 4,4-methylenebis(3-hydroxy-2-naphthalenecarboxylate) (2:1) but more generally known as pivampicillin pamoate, which bears US NIH Compound Identifier 3084732. Most nations, for tariff and trade purposes, schedule pivampicillin pamoate under HS 29411020 and SITC 54131. As of Q4 2014, PIVAMPICILLIN PAMOATE remains US FDA's Preferred Term for this commodity. Pivampicillin pamoate bears US NLM identifiers UMLS ID C2347522 and NCI Concept Code C73835. SMILES: CC1([C@@H](N2[C@H](S1)[C@@H](C2=O)NC(=O)[C@@H](C3CCCCC3)N)C(=O)OCOC(=O)C(C)(C)C)C.CC1([C@@H](N2[C@H](S1)[C@@H](C2=O)NC(=O)[C@@H](C3CCCCC3)N)C(=O)OCOC(=O)C(C)(C)C)C.C1CCC2C(C1)CC(C(C2CC3C4CCCCC4CC(C3O)C(=O)O)O)C(=O)O.	

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51282137	Propicillin potassium	This classification denotes a penicillin antibiotic with the molecular structure C18H21N2O5S.K, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 75RXW2P83Y chemically known as (2s,5r,6r)-3,3-dimethyl-7-oxo-6-((1-oxo-2-phenoxybutyl)amino)-4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid potassium salt, but more commonly known as propicillin potassium, which bears US NIH Compound Identifier 92878. European Medicines Agency schedules Propicillin potassium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04082MIG. Most nations, for tariff and trade purposes, schedule propicillin potassium under HS 29411090 and SITC 54131. As of Q4 2014, PROPICILLIN POTASSIUM remains US FDA's Preferred Term for this commodity. Propicillin potassium bears US NLM identifiers UMLS ID C0771910 and NCI Concept Code C87371. SMILES: CCC(C(=O)N[C@H]1[C@@H]2N(C1=O)[C@H](C(S2)(C)C)C(=O)[O-])OC3CCCCC3.[K+].	
51282138	Sulbenicillin disodium	This classification denotes a penicillin antibiotic with the molecular formula C16H16N2O7S2.2Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 29SO9LIM1Q, chemically known as d-(-)-.alpha.-sulfobenzylpenicillin sodium salt, but more generally known as sulbenicillin disodium, which bears US NIH Compound Identifier 134931. European Medicines Agency schedules sulbenicillin disodium or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15423MIG. Most nations, for tariff purposes, schedule sulbenicillin disodium under HS 29411090. SMILES: CC1([C@@H](N2[C@H](S1)[C@@H](C2=O)NC(=O)[C@@H](C3CCCCC3)S(=O)(=O)[O-])C(=O)[O-])C.[NA+].[NA+].	
51282139	Sulbenicillin sodium	This classification denotes a penicillin antibiotic with the molecular structure C16H16N2O7S2.2NA, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 29SO9LIM1Q chemically known as 4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-((2-phenyl-2-sulfoacetyl)amino)-, sodium salt (1:2), (2s,5r,6r)-, but more commonly known as sulbenicillin sodium, which bears US NIH Compound Identifier 443984. European Medicines Agency schedules Sulbenicillin sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB21912. Most nations, for tariff and trade purposes, schedule sulbenicillin sodium under HS 29411090 and SITC 54131. As of Q4 2014, SULBENICILLIN SODIUM remains US FDA's Preferred Term for this commodity. SMILES: CC1([C@@H](N2[C@H](S1)[C@@H](C2=O)NC(=O)[C@@H](C3CCCCC3)S(=O)(=O)[O-])C(=O)[O-])C.[NA+].[NA+].	

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51282140	Furbucillin	This classification denotes a penicillin antibiotic with the molecular formula C19H24N2O7S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 104NHK678E, chemically known as 6-((r)-2-hydroxy-4-methylvaleramido)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid 2-furoate (ester). but more generally known as furbucillin, which bears US NIH Compound Identifier 216269. European Medicines Agency schedules Furbucillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07836MIG. The term FURBUCILLIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 28, No. 10 1974, List 14). FURBUCILLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: S1C2N(C(C1(C)C)C(=O)O)C(=O)C2NC(=O)C(OC(=O)C1OCCC1)CC(C)C.	furbucillin; φουρβουκιλλίνη; furbusilliini; furbucillina; furbucillin; фурбуцилин; and 呋布西林

Class 51282200 Cephamycins

Definition (if available): This classification denotes naturally occurring antibiotics having a 7-methoxy group and possessing marked resistance to the action of beta-lactamases from gram-positive and gram-negative organisms.

Commodity	Commodity Title	Definition	Synonym
51282201	Cefotetan	This classification denotes a cephalosporin antibiotic with the molecular formula C17H17N7O8S4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 48SPP0PA9Q, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(((4-(2-amino-1-carboxy-2-oxoethylidene)-1,3-dithietan-2-yl)carbonyl)amino)-7-methoxy-3-(((1-methyl-1h-tetrazol-5-yl)thio)methyl)-8-oxo-, (6r-(6alpha,7alpha))- but generally known as cefotetan, which bears US NIH Compound Identifier 50614. European Medicines Agency schedules Cefotetan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07406MIG. The term CEFOTETAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). World Health Organization schedules cefotetan in its Anatomical Therapeutic Chemical (ATC) Classification. CEFOTETAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cefotetan under HS 29419000 and SITC 54139. As of Q4 2014, CEFOTETAN remains the US FDA Preferred Term for this commodity. Cefotetan bears US NLM identifiers UMLS ID C0007555 and NCI Concept Code C61664. SMILES: S1C2N(C(=O)C2(OC)NC(=O)C2S/C(=C(/C(=O)N)C(=O)O)S2)C(=C(C1)CSC1N(NNN1)C)C(=O)O.	cefotetan; κεφοτετάνη; kefotetaani; cefotetan; cefotetan; цефотетан; and 头孢替坦; セフォテタン

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51282202	Cefoxitin	This classification denotes a cephalosporin antibiotic with the molecular formula C16H17N3O7S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6OEV9DX57Y, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-(((aminocarbonyl)oxy)methyl)-7-methoxy-8-oxo-7-((2-thienylacetyl)amino)-, (6r-cis)- but generally known as cefoxitin, which bears US NIH Compound Identifier 37194. European Medicines Agency schedules Cefoxitin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07409MIG. The term CEFOXITIN is an International Non-Proprietary Name. World Health Organization schedules cefoxitin in its Anatomical Therapeutic Chemical (ATC) Classification. CEFOXITIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cefoxitin under HS 29419000 and SITC 54139. As of Q4 2014, CEFOXITIN remains the US FDA Preferred Term for this commodity. Cefoxitin bears US NLM identifiers UMLS ID C0007557 and NCI Concept Code C61665. SMILES: S1C2N(C(=O)C2(OC)NC(=O)CC2SCCC2)C(=CC1COC(=O)N)C(=O)O.	cefoxitin; κεφοξιτίνη; kefoksitiini; cefoxitina; cefoxitin; цефокситин; and 头孢西丁; セフォキシチン
51282203	Flomoxef	This classification denotes a cephalosporin antibiotic with the molecular formula C15H18F2N6O7S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V9E5U5XF42, chemically known as (-)-(6r,7r)-7-(2-((difluoromethyl)thio)acetamido)-3-(((1-(2-hydroxyethyl)-1h-tetrazol-5-yl)thio)methyl)-7-methoxy-8-oxo-5-oxa-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid but generally known as flomoxef, which bears US NIH Compound Identifier 65864. European Medicines Agency schedules Flomoxef in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07646MIG. The term FLOMOXEF is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). FLOMOXEF is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule flomoxef under HS 29419000 and SITC 54139. As of Q4 2014, FLOMOXEF remains the US FDA Preferred Term for this commodity. Flomoxef bears US NLM identifiers UMLS ID C0117881 and NCI Concept Code C65693. SMILES: S(CC1=C(N2C(OC1)C(OC)(NC(=O)CSC(F)F)C2=O)C(=O)O)C1N(NNN1)CCO.	flomoxef; φλομοξέφη; flomoksefi; flomossefo; flomoxef; фломоксеф; and 氟氧头孢; フロモキセフ

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51282204	Cefmetazole	This classification denotes a cephalosporin antibiotic with the molecular formula C15H17N7O5S3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3J962UJT8H, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-((((cyanomethyl)thio)acetyl)amino)-7-methoxy-3-(((1-methyl-1h-tetrazol-5-yl)thio)methyl)-8-oxo-, (6r-cis)- but generally known as cefmetazole, which bears US NIH Compound Identifier 42008. European Medicines Agency schedules Cefmetazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07399MIG. The term CEFMETAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). World Health Organization schedules cefmetazole in its Anatomical Therapeutic Chemical (ATC) Classification. CEFMETAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cefmetazole under HS 29419000 and SITC 54139. As of Q4 2014, CEFMETAZOLE remains the US FDA Preferred Term for this commodity. Cefmetazole bears US NLM identifiers UMLS ID C0007550 and NCI Concept Code C65297. SMILES: S1C2N(C(=O)C2(OC)NC(=O)CSCC#N)C(=C(C1)CSC1N(NNN1)C)C(=O)O.	cefmetazole; κεφμεταζόλη; kefmetatsoli; cefmetazolo; cefmetazol; цефметазол; and 头孢美唑; セフメタゾール
51282205	Cefmetazole sodium	This classification denotes a cephalosporin antibiotic with the molecular formula C15H16N7O5S3.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 37Y9VR4W7A, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-((((cyanomethyl)thio)acetyl)amino)-7-methoxy-3-(((1-methyl-1h-tetrazol-5-yl)thio)methyl)-8-oxo-, (6r-cis)- but more generally known as cefmetazole sodium, which bears US NIH Compound Identifier 42008. European Medicines Agency schedules Cefmetazole sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01118MIG. Most nations, for tariff and trade purposes, schedule cefmetazole sodium under HS 29419000 and SITC 54139. As of Q4 2014, CEFMETAZOLE SODIUM remains US FDA's Preferred Term for this commodity. Cefmetazole sodium bears US NLM identifiers UMLS ID C0700470 and NCI Concept Code C65298. SMILES: CN1C(NNN1)SCC2=C(N3[C@@H]([C@@](C3=O)(NC(=O)CSCC#N)OC)SC2)C(=O)[O-].[NA+].	

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51282206	Cefotetan disodium	This classification denotes a cephalosporin antibiotic with the molecular formula C17H15N7O8S4.2Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0GXP746VXB, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(((4-(2-amino-1-carboxy-2-oxoethylidene)-1,3-dithietan-2-yl)carbonyl)amino)-7-methoxy-3-(((1-methyl-1h-tetrazol-5-yl)thio)methyl)-8-oxo-, disodium salt, (6r-(6alpha,7alpha))- but more generally known as cefotetan disodium, which bears US NIH Compound Identifier 53024. European Medicines Agency schedules Cefotetan disodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01124MIG. Most nations, for tariff and trade purposes, schedule cefotetan disodium under HS 29419000 and SITC 54139. As of Q4 2014, CEFOTETAN DISODIUM remains US FDA's Preferred Term for this commodity. Cefotetan disodium bears US NLM identifiers UMLS ID C0007553 and NCI Concept Code C47437. SMILES: CN1C(NNN1)SCC2=C(N3[C@@H]([C@@](C3=O)(NC(=O)C4SC(=C(C(=O)N)C(=O)[O-])S4)OC)SC2)C(=O)[O-].[NA+].[NA+].	
51282207	Cefotetan sodium	This classification denotes a cephalosporin antibiotic with the molecular formula C17H15N7O8S4.2Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0GXP746VXB, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(((4-(2-amino-1-carboxy-2-oxoethylidene)-1,3-dithietan-2-yl)carbonyl)amino)-7-methoxy-3-(((1-methyl-1h-tetrazol-5-yl)thio)methyl)-8-oxo-, disodium salt, (6r-(6alpha,7alpha))- but more generally known as cefotetan disodium, which bears US NIH Compound Identifier 53024. European Medicines Agency schedules Cefotetan disodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01124MIG. Most nations, for tariff and trade purposes, schedule cefotetan sodium under HS 29419000. SMILES: CN1C(NNN1)SCC2=C(N3[C@@H]([C@@](C3=O)(NC(=O)C4SC(=C(C(=O)N)C(=O)[O-])S4)OC)SC2)C(=O)[O-].[NA+].[NA+].	
51282208	Cefoxitin sodium	This classification denotes a cephalosporin antibiotic with the molecular formula C16H16N3O7S2.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q68050H03T, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-(((aminocarbonyl)oxy)methyl)-7-methoxy-8-oxo-7-((2-thienylacetyl)amino)-, sodium salt, (6r-cis)- but more generally known as cefoxitin sodium, which bears US NIH Compound Identifier 36551. European Medicines Agency schedules Cefoxitin sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13277MIG. Most nations, for tariff and trade purposes, schedule cefoxitin sodium under HS 29419000 and SITC 54139. As of Q4 2014, CEFOXITIN SODIUM remains US FDA's Preferred Term for this commodity. Cefoxitin sodium bears US NLM identifiers UMLS ID C0701380 and NCI Concept Code C28915. SMILES: CO[C@@]1([C@@H]2N(C1=O)C(=C(CS2)COC(=O)N)C(=O)[O-])NC(=O)CC3CCCS3.[NA+].	

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51282209	Flomoxef sodium	This classification denotes a cephalosporin antibiotic with the molecular structure C15H17F2N6O7S2.NA, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 445HIB8XNF chemically known as 5-oxa-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-((((difluoromethyl)thio)acetyl)amino)-3-(((1-(2-hydroxyethyl)-1h-tetrazol-5-yl)thio)methyl)-7-methoxy-8-oxo-, sodium salt (1:1), (6r,7r)-, but more commonly known as flomoxef sodium, which bears US NIH Compound Identifier 443982. European Medicines Agency schedules Flomoxef sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02203MIG. Most nations, for tariff and trade purposes, schedule flomoxef sodium under HS 29419000 and SITC 54139. As of Q4 2014, FLOMOXEF SODIUM remains US FDA's Preferred Term for this commodity. SMILES: CO[C@@]1([C@@H]2N(C1=O)C(=C(CO2)CSC3NNNN3CCO)C(=O)[O-])NC(=O)CSC(F)F.[NA+].	

Class

51282300	Erythromycins

Definition (if available): This classification denotes an antibiotic variety based on a bacteriostatic produced from Streptomyces erythreus, hence the name ERYTHROMYCIN, and of which Erythromycin A is the major active component. In sensitive organisms, it inhibits protein synthesis by binding to 50S ribosomal subunits. This binding process inhibits peptidyl transferase activity and interferes with translocation of amino acids during translation and assembly of proteins.

Commodity	Commodity Title	Definition	Synonym
51282301	Azithromycin	This classification denotes a macrolide antibiotic with the molecular formula C38H72N2O12, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J2KLZ20U1M, chemically known as 11-(4-dimethylamino-3-hydroxy-6-methyl-oxan-2-yl)oxy-2-ethyl-3,4,10-trihydroxy-13-(5-hydroxy-4-methoxy-4,6-dimethyl-oxan-2-yl)oxy-3,5,6,8,10,12,14-heptamethyl-1-oxa-6-azacyclopentadecan-15-one but generally known as azithromycin, which bears US NIH Compound Identifier 55185. Azithromycin most often comes in base and hydrate forms. European Medicines Agency schedules Azithromycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05660MIG. The term AZITHROMYCIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 2, No. 3, 1988, List 28). World Health Organization schedules azithromycin in its Anatomical Therapeutic Chemical (ATC) Classification. AZITHROMYCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule azithromycin under HS 29419000 and SITC 54139. Azithromycin bears US NLM identifiers UMLS ID C0678143 and NCI Concept Code C28844. SMILES: O(C1C(C(OC2OC(C(O)C(OC)(C2)C)C)C(C(=O)OC(C(O)(C(O)C(N(CC(CC1(O)C)C)C)C)C)CC)C)C)C1OC(CC(N(C)C)C1O)C.	azithromycin; αζιθρομυκίνη; atsitromysiini; azitromicina; azithromycin; азитромицин; and 阿奇毒素; アジスロマイシン

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51282302	Clarithromycin	This classification denotes a macrolide antibiotic with the molecular formula C38H69NO13, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier H1250JIK0A, chemically known as erythromycin, 6-o-methyl- but generally known as clarithromycin, which bears US NIH Compound Identifier 54688. European Medicines Agency schedules Clarithromycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06641MIG. The term CLARITHROMYCIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). World Health Organization schedules clarithromycin in its Anatomical Therapeutic Chemical (ATC) Classification. CLARITHROMYCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clarithromycin under HS 29415000 and SITC 54139. As of Q4 2014, CLARITHROMYCIN remains the US FDA Preferred Term for this commodity. Clarithromycin bears US NLM identifiers UMLS ID C0055856 and NCI Concept Code C1054. SMILES: O(C1C(C(OC2OC(C(O)C(OC)(C2)C)C)C(C(=O)OC(C(O)(C(O)C(C(=O)C(CC1(OC)C)C)C)CC)C)C)C1OC(CC(N(C)C)C1O)C.	clarithromycin; κλαριθρομυκίνη; klaritromysiini; claritromicina; clarithromycin; кларитромицин; and 克拉霉素; クラリスロマイシン
51282303	Dirithromycin	This classification denotes a macrolide antibiotic with the molecular formula C42H78N2O14, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1801D76STL, chemically known as erythromycin, 9-deoxo-11-deoxy-9,11-(imino(2-(2-methoxyethoxy)ethylidene)oxy)-, (9s(r))- but generally known as dirithromycin, which bears US NIH Compound Identifier 5464388. European Medicines Agency schedules Dirithromycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07232MIG. The term DIRITHROMYCIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). World Health Organization schedules dirithromycin in its Anatomical Therapeutic Chemical (ATC) Classification. DIRITHROMYCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dirithromycin under HS 29415000 and SITC 54139. As of Q4 2014, DIRITHROMYCIN remains the US FDA Preferred Term for this commodity. Dirithromycin bears US NLM identifiers UMLS ID C0058445 and NCI Concept Code C47496. SMILES: O1C2C(C(NC1COCCOC)C(CC(O)(C(OC1OC(CC(N(C)C)C1O)C)C(C(OC1OC(C(O)C(OC)(C1)C)C)C(C(=O)OC(C2(O)C)CC)C)C)C)C)C.	dirithromycin; διριθρομυκίνη; diritromysiini; diritromicina; dirithromycin; диритромицин; and 地红霉素; ジリスロマイシン

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51282304	Erythromycin	This classification denotes a macrolide antibiotic with the molecular formula C37H67NO13, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 63937KV33D, chemically known as sulfuric acid, monododecyl ester, sodium salt, compd. with erythromycin but generally known as erythromycin, which bears US NIH Compound Identifier 3255. European Medicines Agency schedules Erythromycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06605MIG. The term ERYTHROMYCIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules erythromycin in its Anatomical Therapeutic Chemical (ATC) Classification. ERYTHROMYCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule erythromycin under HS 29415000 and SITC 54139. As of Q4 2014, ERYTHROMYCIN remains the US FDA Preferred Term for this commodity. Erythromycin bears US NLM identifiers UMLS ID C0014806 and NCI Concept Code C476. SMILES: O(C1C(C(OC2OC(C(O)C(OC)(C2)C)C)C(C(=O)OC(C(O)(C(O)C(C(=O)C(CC1(O)C)C)C)CC)C)C)C1OC(CC(N(C)C)C1O)C.	erythromycin; ερυθρομυκίνη; erytromysiini; eritromicina; erythromycin; and еритромицин; エリスロマイシン
51282305	Erythromycin ethylcarbonate	This classification denotes a macrolide antibiotic with the molecular formula C37H67NO13.C3H6O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier D2JUE6GD5A. Most nations schedule erythromycin ethylcarbonate under HS 29415000 and SITC 54139. As of Q4 2014, ERYTHROMYCIN ETHYLCARBONATE remains the US FDA Preferred Term for this commodity. Erythromycin ethylcarbonate bears US NLM identifiers UMLS ID C2700011 and NCI Concept Code C76762. SMILES: CCC1C(C(C(C(=O)C(CC(C(C(C(C(C(=O)O1)C)OC2CC(C(C(O2)C)O)(C)OC)C)OC3C(C(CC(O3)C)N(C)C)OC(=O)OCC)(C)O)C)C)O)(C)O.	erythromycin; ερυθρομυκίνη; erytromysiini; eritromicina; erythromycin; and еритромицин
51282306	Flurithromycin	This classification denotes a macrolide antibiotic with the molecular formula C37H66FNO13, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 56C9DTE69V, chemically known as erythromycin, 8-fluoro- but generally known as flurithromycin, which bears US NIH Compound Identifier 71260. European Medicines Agency schedules Flurithromycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07747MIG. The term FLURITHROMYCIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). World Health Organization schedules flurithromycin in its Anatomical Therapeutic Chemical (ATC) Classification. FLURITHROMYCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule flurithromycin under HS 29415000 and SITC 54139. As of Q4 2014, FLURITHROMYCIN remains the US FDA Preferred Term for this commodity. Flurithromycin bears US NLM identifiers UMLS ID C0060591 and NCI Concept Code C65735. SMILES: FC1(CC(O)(C(OC2OC(CC(N(C)C)C2O)C)C(C(OC2OC(C(O)C(OC)(C2)C)C)C(C(=O)OC(C(O)(C(O)C(C1=O)C)C)CC)C)C)C)C.	flurithromycin; φλουριθρομυκίνη; fluritromysiini; fluritromicina; flurithromycin; флуритромицин; and 氟红霉素; フルリスロマイシン

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51282307	Lexithromycin	This classification denotes a macrolide antibiotic with the molecular formula C38H70N2O13, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7QKO29734U, chemically known as erythromycin, 9-(o-methyloxime) but generally known as lexithromycin, which bears US NIH Compound Identifier 9570610. European Medicines Agency schedules Lexithromycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08499MIG. The term LEXITHROMYCIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 6, No, 3 1992, List 32). LEXITHROMYCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule lexithromycin under HS 29415000 and SITC 54139. As of Q4 2014, LEXITHROMYCIN remains the US FDA Preferred Term for this commodity. Lexithromycin bears US NLM identifiers UMLS ID C2981357 and NCI Concept Code C87760. SMILES: O(C1C(C(OC2OC(C(O)C(OC)(C2)C)C)C(C(=O)OC(C(O)(C(O)C(C(=N\OC)\C(CC1(O)C)C)C)CC)C)C)C1OC(CC(N(C)C)C1O)C.	lexithromycin; λεξιθρομυκίνη; leksitromysiini; lexitromicina; lexithromycin; лекситромицин; and 来红霉素; レキシスロマイシン
51282308	Roxithromycin	This classification denotes a macrolide antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 21KOF230FA. European Medicines Agency schedules Roxithromycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10400MIG. Roxithromycin generally arises in the molecular formula C41H76N2O15. The term ROXITHROMYCIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, no. 6, 1986, list 26.) ROXITHROMYCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule roxithromycin under HS 29415000 and SITC 54139. As of Q4 2014, ROXITHROMYCIN remains the US FDA Preferred Term for this commodity. Roxithromycin bears US NLM identifiers UMLS ID C0035891 and NCI Concept Code C818. SMILES: O(C1C(C(OC2OC(C(O)C(OC)(C2)C)C)C(C(=O)OC(C(O)(C(O)C(C(=N\OCOCCOC)/C(CC1(O)C)C)C)CC)C)C)C1OC(CC(N(C)C)C1O)C.	roxithromycin; ροξιθρομυκίνη; roksitromysiiini; roxitromicina; roxithromycin; рокситромицин; and 罗红霉素; ロキシスロマイシン

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51282309	Azithromycin anhydrous	This classification denotes a macrolide antibiotic with the molecular formula C38H72N2O12, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J2KLZ20U1M, chemically known as 11-(4-dimethylamino-3-hydroxy-6-methyl-oxan-2-yl)oxy-2-ethyl-3,4,10-trihydroxy-13-(5-hydroxy-4-methoxy-4,6-dimethyl-oxan-2-yl)oxy-3,5,6,8,10,12,14-heptamethyl-1-oxa-6-azacyclopentadecan-15-one but more generally known as azithromycin, which bears US NIH Compound Identifier 55185. Azithromycin most often comes in base and hydrate forms. European Medicines Agency schedules Azithromycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05660MIG. The term AZITHROMYCIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 2, No. 3, 1988, List 28). World Health Organization schedules azithromycin in its Anatomical Therapeutic Chemical (ATC) Classification. AZITHROMYCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule azithromycin anhydrous under HS 29419000. As of Q4 2014, AZITHROMYCIN ANHYDROUS remains US FDA's Preferred Term for this commodity. Azithromycin anhydrous bears US NLM identifiers UMLS ID C2698292 and NCI Concept Code C76213. SMILES: CC[C@@H]1[C@@]([C@@H]([C@H](N(C[C@@H](C[C@@]([C@@H]([C@H]([C@@H]([C@H](C(=O)O1)C)O[C@H]2C[C@@]([C@H]([C@@H](O2)C)O)(C)OC)C)O[C@H]3[C@@H]([C@H](C[C@H](O3)C)N(C)C)O)(C)O)C)C)O)(C)O.	
51282310	Azithromycin dihydrate	This classification denotes a macrolide antibiotic with the molecular formula C38H72N2O12.2H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5FD1131I7S, chemically known as 11-(4-dimethylamino-3-hydroxy-6-methyl-oxan-2-yl)oxy-2-ethyl-3,4,10-trihydroxy-13-(5-hydroxy-4-methoxy-4,6-dimethyl-oxan-2-yl)oxy-3,5,6,8,10,12,14-heptamethyl-1-oxa-6-azacyclopentadecan-15-one but more generally known as azithromycin dihydrate, which bears US NIH Compound Identifier 55185. European Medicines Agency schedules Azithromycin dihydrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB16399MIG. Most nations, for tariff and trade purposes, schedule azithromycin dihydrate under HS 29419000 and SITC 54139. As of Q4 2014, AZITHROMYCIN DIHYDRATE remains US FDA's Preferred Term for this commodity. Azithromycin dihydrate bears US NLM identifiers UMLS ID C0795582 and NCI Concept Code C76214. SMILES: CC[C@@H]1[C@@]([C@@H]([C@H](N(C[C@@H](C[C@@]([C@@H]([C@H]([C@@H]([C@H](C(=O)O1)C)O[C@H]2C[C@@]([C@H]([C@@H](O2)C)O)(C)OC)C)O[C@H]3[C@@H]([C@H](C[C@H](O3)C)N(C)C)O)(C)O)C)C)O)(C)O.O.O.	

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51282311	Clarithromycin lactobionate	This classification denotes a macrolide antibiotic C38H69NO13.C12H22O12, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4108JKI097, chemically known as erythromycin, 6-o-methyl-, 4-o-.beta.-d-galactopyranosyl-d-gluconate (1:1), but more generally known as clarithromycin lactobionate, which bears US NIH Compound Identifier 178265. European Medicines Agency schedules Clarithromycin lactobionate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20333. Most nations, for tariff and trade purposes, schedule clarithromycin lactobionate under HS 29415000 and SITC 54139. SMILES: As of Q4 2014, CLARITHROMYCIN LACTOBIONATE remains US FDA's Preferred Term for this commodity.	
51282312	Erythromycin a	This classification denotes a macrolide antibiotic with the molecular formula C37H67NO13, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 63937KV33D, chemically known as erythromycin estolate impurity, free erythromycin-, but more generally known as erythromycin a, which bears US NIH Compound Identifier 3255. European Medicines Agency schedules erythromycin a or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06605MIG. Most nations, for tariff purposes, schedule erythromycin a under HS 29415000. SMILES: CC[C@@H]1[C@@]([C@@H]([C@H](C(=O)[C@@H](C[C@@]([C@@H]([C@H]([C@@H]([C@H](C(=O)O1)C)O[C@H]2C[C@@]([C@H]([C@@H](O2)C)O)(C)OC)C)O[C@H]3[C@@H]([C@H](C[C@H](O3)C)N(C)C)O)(C)O)C)C)O)(C)O.	
51282313	Erythromycin aspartate	This classification denotes a macrolide antibiotic with the molecular formula C37H67NO13.C4H7NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DA04YX38DA, chemically known as aspartic acid, l-, compd. with erythromycin (1:1), but more generally known as erythromycin aspartate, which bears US NIH Compound Identifier 83953. European Medicines Agency schedules erythromycin aspartate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06605MIG. Most nations, for tariff purposes, schedule erythromycin aspartate under HS 29415000. SMILES: CC[C@@H]1[C@@]([C@@H]([C@H](C(=O)[C@@H](C[C@@]([C@@H]([C@H]([C@@H]([C@H](C(=O)O1)C)O[C@H]2C[C@@]([C@H]([C@@H](O2)C)O)(C)OC)C)O[C@H]3[C@@H]([C@H](C[C@H](O3)C)N(C)C)O)(C)O)C)C)O)(C)O.C([C@@H](C(=O)O)N)C(=O)O.	
51282314	Erythromycin e	This classification denotes a macrolide antibiotic with the molecular formula C37H65NO14, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 39V2DI8XOX, chemically known as erythromycin, 1'',16-epoxy-, but more generally known as erythromycin e, which bears US NIH Compound Identifier 5462331. European Medicines Agency schedules erythromycin e or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06605MIG. Most nations, for tariff purposes, schedule erythromycin e under HS 29415000. SMILES: CC[C@@H]1[C@@]([C@@H]([C@H](C(=O)[C@@H](C[C@@]([C@@H]([C@H]([C@H]2[C@@H](CO[C@]3(O2)C[C@@]([C@H]([C@@H](O3)C)O)(C)OC)C(=O)O1)C)O[C@H]4[C@@H]([C@H](C[C@H](O4)C)N(C)C)O)(C)O)C)C)O)(C)O.	

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51282315	Erythromycin enol ether	This classification denotes a macrolide antibiotic with the molecular formula C37H65NO12, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 32B40I7V7B, chemically known as erythromycin, 8,9-didehydro-9-deoxo-6-deoxy-6,9-epoxy-, but more generally known as erythromycin enol ether, which bears US NIH Compound Identifier 6426642. European Medicines Agency schedules erythromycin enol ether or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06605MIG. Most nations, for tariff purposes, schedule erythromycin enol ether under HS 29415000. SMILES: CC[C@@H]1[C@@]([C@@H]([C@H](C2=C(C[C@@](O2)([C@@H]([C@H]([C@@H]([C@H](C(=O)O1)C)O[C@H]3C[C@@]([C@H]([C@@H](O3)C)O)(C)OC)C)O[C@H]4[C@@H]([C@H](C[C@H](O4)C)N(C)C)O)C)C)O)(C)O.	
51282316	Erythromycin estolate	This classification denotes a macrolide antibiotic with the molecular formula C40H71NO14.C12H26O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier XRJ2P631HP, chemically known as erythromycin, n-demethyl-n-(methyl-11c)- but more generally known as erythromycin estolate, which bears US NIH Compound Identifier 12560. European Medicines Agency schedules Erythromycin estolate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01941MIG. Most nations, for tariff and trade purposes, schedule erythromycin estolate under HS 29415000 and SITC 54139. As of Q4 2014, ERYTHROMYCIN ESTOLATE remains US FDA's Preferred Term for this commodity. Erythromycin estolate bears US NLM identifiers UMLS ID C0014809 and NCI Concept Code C47986. SMILES: CCCCCCCCCCCCOS(=O)(=O)O.CC[C@@H]1[C@@]([C@@H]([C@H](C(=O)[C@@H](C[C@@]([C@@H]([C@H]([C@@H]([C@H](C(=O)O1)C)O[C@H]2C[C@@]([C@H]([C@@H](O2)C)O)(C)OC)C)O[C@H]3[C@@H]([C@H](C[C@H](O3)C)N(C)C)OC(=O)CC)(C)O)C)C)O)(C)O.	
51282317	Erythromycin ethyl succinate	This classification denotes a macrolide antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1014KSJ86F. European Medicines Agency schedules Erythromycin ethyl succinate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01942MIG. Erythromycin ethyl succinate generally arises in the molecular formula C43H75NO16. The term 'erythromycin ethyl succinate' is a U.S. Pharmacopeial Convention designation. Most nations, for tariff and trade purposes, schedule erythromycin ethyl succinate under HS 29415000. SMILES: CC[C@@H]1[C@@]([C@@H]([C@H](C(=O)[C@@H](C[C@@]([C@@H]([C@H]([C@@H]([C@H](C(=O)O1)C)O[C@H]2C[C@@]([C@H]([C@@H](O2)C)O)(C)OC)C)O[C@H]3[C@@H]([C@H](C[C@H](O3)C)N(C)C)OC(=O)CCC(=O)OCC)(C)O)C)C)O)(C)O.	

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51282318	Erythromycin ethylsuccinate	This classification denotes a macrolide antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1014KSJ86F. European Medicines Agency schedules Erythromycin ethyl succinate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01942MIG. Erythromycin ethylsuccinate generally arises in the molecular formula C43H75NO16. The term 'erythromycin ethylsuccinate' is a U.S. Pharmacopeial Convention designation. Most nations, for tariff and trade purposes, schedule erythromycin ethylsuccinate under HS 29415000 and SITC 54139. As of Q4 2014, ERYTHROMYCIN ETHYLSUCCINATE remains US FDA's Preferred Term for this commodity. Erythromycin ethylsuccinate bears US NLM identifiers UMLS ID C0014810 and NCI Concept Code C47987. SMILES: CC[C@@H]1[C@@]([C@@H]([C@H](C(=O)[C@@H](C[C@@]([C@@H]([C@H]([C@@H]([C@H](C(=O)O1)C)O[C@H]2C[C@@]([C@H]([C@@H](O2)C)O)(C)OC)C)O[C@H]3[C@@H]([C@H](C[C@H](O3)C)N(C)C)OC(=O)CCC(=O)OCC)(C)O)C)C)O)(C)O.	
51282319	Erythromycin f	This classification denotes a macrolide antibiotic with the molecular formula C37H67NO14, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NM325T380N, chemically known as erythromycin, 16-hydroxy-, but more generally known as erythromycin f, which bears US NIH Compound Identifier 6426644. European Medicines Agency schedules erythromycin f or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06605MIG. Most nations, for tariff purposes, schedule erythromycin f under HS 29415000. SMILES: CC[C@@H]1[C@@]([C@@H]([C@H](C(=O)[C@@H](C[C@@]([C@@H]([C@H]([C@@H]([C@H](C(=O)O1)CO)O[C@H]2C[C@@]([C@H]([C@@H](O2)C)O)(C)OC)C)O[C@H]3[C@@H]([C@H](C[C@H](O3)C)N(C)C)O)(C)O)C)C)O)(C)O.	
51282320	Erythromycin gluceptate	This classification denotes a macrolide antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2AY21R0U64. European Medicines Agency schedules Erythromycin gluceptate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01943MIG. Erythromycin glucoheptonate generally arises in the molecular formula C37H67NO13.C7H14O8. The term 'erythromycin glucoheptonate' is a U.S. Pharmacopeial Convention designation. Most nations, for tariff and trade purposes, schedule erythromycin gluceptate under HS 29415000 and SITC 54139. As of Q4 2014, ERYTHROMYCIN GLUCEPTATE remains US FDA's Preferred Term for this commodity. Erythromycin gluceptate bears US NLM identifiers UMLS ID C0059561 and NCI Concept Code C65533. SMILES: CC[C@@H]1[C@@]([C@@H]([C@H](C(=O)[C@@H](C[C@@]([C@@H]([C@H]([C@@H]([C@H](C(=O)O1)C)O[C@H]2C[C@@]([C@H]([C@@H](O2)C)O)(C)OC)C)O[C@H]3[C@@H]([C@H](C[C@H](O3)C)N(C)C)O)(C)O)C)C)O)(C)O.C([C@H]([C@H]([C@@H]([C@H]([C@H](C(=O)O)O)O)O)O)O.	

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51282321	Erythromycin glucoheptonate	This classification denotes a macrolide antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2AY21R0U64. European Medicines Agency schedules Erythromycin gluceptate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01943MIG. Erythromycin glucoheptonate generally arises in the molecular formula C37H67NO13.C7H14O8. The term 'erythromycin glucoheptonate' is a U.S. Pharmacopeial Convention designation. Most nations, for tariff and trade purposes, schedule erythromycin glucoheptonate under HS 29415000 and SITC 54139. SMILES: CC[C@@H]1[C@@]([C@@H]([C@H](C(=O)[C@@H](C[C@@]([C@@H]([C@H]([C@@H]([C@H](C(=O)O1)C)O[C@H]2C[C@@]([C@H]([C@@H](O2)C)O)(C)OC)C)O[C@H]3[C@@H]([C@H](C[C@H](O3)C)N(C)C)O)(C)O)C)C)O)(C)O.C([C@H]([C@H]([C@@H]([C@H]([C@H](C(=O)O)O)O)O)O)O.	
51282322	Erythromycin lactobionate	This classification denotes a macrolide antibiotic with the molecular formula C37H67NO13.C12H22O12, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 33H58I7GLQ, chemically known as erythromycin, n-demethyl-n-(methyl-11c)- but more generally known as erythromycin lactobionate, which bears US NIH Compound Identifier 12560. European Medicines Agency schedules Erythromycin lactobionate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01944MIG. Most nations, for tariff and trade purposes, schedule erythromycin lactobionate under HS 29415000 and SITC 54139. Erythromycin lactobionate bears US NLM identifiers UMLS ID C0059562 and NCI Concept Code C47988. SMILES: As of Q4 2014, ERYTHROMYCIN LACTOBIONATE remains US FDA's Preferred Term for this commodity.	
51282323	Erythromycin oxime	This classification denotes a macrolide antibiotic C37H68N2O13, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 10W452CMTZ, chemically known as erythromycin, 9-oxime, but more generally known as erythromycin oxime, which bears US NIH Compound Identifier 6537896. Most nations, for tariff and trade purposes, schedule erythromycin oxime under HS 29415000 and SITC 54139. As of Q4 2014, ERYTHROMYCIN OXIME remains US FDA's Preferred Term for this commodity. Erythromycin oxime bears US NLM identifiers UMLS ID C0207096 and NCI Concept Code C87758. SMILES: CC[C@@H]1[C@@]([C@@H]([C@H](C(=NO)[C@@H](C[C@@]([C@@H]([C@H]([C@@H]([C@H](C(=O)O1)C)O[C@H]2C[C@@]([C@H]([C@@H](O2)C)O)(C)OC)C)O[C@H]3[C@@H]([C@H](C[C@H](O3)C)N(C)C)O)(C)O)C)C)O)(C)O.	

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51282324	Erythromycin phosphate	This classification denotes a macrolide antibiotic with the molecular formula C37H67NO13.H3O4P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier I8T8KU14X7, chemically known as erythromycin, phosphate but more generally known as erythromycin phosphate, which bears US NIH Compound Identifier 83935. Most nations, for tariff and trade purposes, schedule erythromycin phosphate under HS 29415000 and SITC 54139. As of Q4 2014, ERYTHROMYCIN PHOSPHATE remains US FDA's Preferred Term for this commodity. Erythromycin phosphate bears US NLM identifiers UMLS ID C0014813 and NCI Concept Code C87759. SMILES: CC[C@@H]1[C@@]([C@@H]([C@H](C(=O)[C@@H](C[C@@]([C@@H]([C@H]([C@@H]([C@H](C(=O)O1)C)O[C@H]2C[C@@]([C@H]([C@@H](O2)C)O)(C)OC)C)O[C@H]3[C@@H]([C@H](C[C@H](O3)C)N(C)C)O)(C)O)C)C)O)(C)O.OP(=O)(O)O.	
51282325	Erythromycin propionate	This classification denotes a macrolide antibiotic with the molecular formula C40H71NO14, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier HB75CIT999, chemically known as erythromycin, 2-propionate but more generally known as erythromycin propionate, which bears US NIH Compound Identifier 3258. European Medicines Agency schedules Erythromycin propionate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01945MIG. Most nations, for tariff and trade purposes, schedule erythromycin propionate under HS 29415000 and SITC 54139. As of Q4 2014, ERYTHROMYCIN PROPIONATE remains US FDA's Preferred Term for this commodity. SMILES: CC[C@@H]1[C@@]([C@@H]([C@H](C(=O)[C@@H](C[C@@]([C@@H]([C@H]([C@@H]([C@H](C(=O)O1)C)O[C@H]2C[C@@]([C@H]([C@@H](O2)C)O)(C)OC)C)O[C@H]3[C@@H]([C@H](C[C@H](O3)C)N(C)C)OC(=O)CC)(C)O)C)C)O)(C)O.	
51282326	Erythromycin salnacedin	This classification denotes a macrolide antibiotic with the molecular formula C37H67NO13.C12H13NO5S.2H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VMA8F29A76, chemically known as erythromycin, compound with n-acetyl-l-cysteine 2-hydroxybenzoate (ester) (1:1), dihydrate, but more generally known as erythromycin salnacedin, which bears US NIH Compound Identifier 60940. European Medicines Agency schedules erythromycin salnacedin or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06605MIG. Most nations, for tariff purposes, schedule erythromycin salnacedin under HS 29415000. SMILES: CC[C@@H]1[C@@]([C@@H]([C@H](C(=O)[C@@H](C[C@@]([C@@H]([C@H]([C@@H]([C@H](C(=O)O1)C)O[C@H]2C[C@@]([C@H]([C@@H](O2)C)O)(C)OC)C)O[C@H]3[C@@H]([C@H](C[C@H](O3)C)N(C)C)O)(C)O)C)C)O)(C)O.CC(=O)N[C@@H](CSC(=O)C1CCCCC1O)C(=O)O.O.O.	

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51282327	Erythromycin stearate	This classification denotes a macrolide antibiotic with the molecular formula C37H67NO13.C18H36O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LXW024X05M, chemically known as stearic acid, compd. with erythromycin (1:1) but more generally known as erythromycin stearate, which bears US NIH Compound Identifier 12559. European Medicines Agency schedules Erythromycin stearate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01946MIG. Most nations, for tariff and trade purposes, schedule erythromycin stearate under HS 29415000 and SITC 54139. As of Q4 2014, ERYTHROMYCIN STEARATE remains US FDA's Preferred Term for this commodity. Erythromycin stearate bears US NLM identifiers UMLS ID C0059566 and NCI Concept Code C47989. SMILES: CCCCCCCCCCCCCCCCCCC(=O)O.CC[C@@H]1[C@@]([C@@H]([C@H](C(=O)[C@@H](C[C@@]([C@@H]([C@H]([C@@H]([C@H](C(=O)O1)C)O[C@H]2C[C@@]([C@H]([C@@H](O2)C)O)(C)OC)C)O[C@H]3[C@@H]([C@H](C[C@H](O3)C)N(C)C)O)(C)O)C)O)(C)O.	
51282328	Erythromycin succinate	This classification denotes a macrolide antibiotic with the molecular formula C41H71NO16, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 831SF5M65L. Most nations, for tariff and trade purposes, schedule erythromycin succinate under HS 29415000 and SITC 54139. As of Q4 2014, ERYTHROMYCIN SUCCINATE remains US FDA's Preferred Term for this commodity. SMILES: CC[C@@H]1[C@@]([C@@H]([C@H](C(=O)[C@@H](C[C@@]([C@@H]([C@H]([C@@H]([C@H](C(=O)O1)C)O[C@H]2C[C@@]([C@H]([C@@H](O2)C)O)(C)OC)C)O[C@H]3[C@@H]([C@H](C[C@H](O3)C)N(C)C)OC(=O)CCC(=O)O)(C)O)C)O)(C)O.	
51282329	Erythromycin thiocyanate	This classification denotes a macrolide antibiotic C37H67NO13.CHNS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y7A95YRI88, chemically known as thiocyanic acid, compd. with erythromycin (1:1), but more generally known as erythromycin thiocyanate, which bears US NIH Compound Identifier 83938. Most nations, for tariff and trade purposes, schedule erythromycin thiocyanate under HS 29415000 and SITC 54139. As of Q4 2014, ERYTHROMYCIN THIOCYANATE remains US FDA's Preferred Term for this commodity. SMILES: CC[C@@H]1[C@@]([C@@H]([C@H](C(=O)[C@@H](C[C@@]([C@@H]([C@H]([C@@H]([C@H](C(=O)O1)C)O[C@H]2C[C@@]([C@H]([C@@H](O2)C)O)(C)OC)C)O[C@H]3[C@@H]([C@H](C[C@H](O3)C)N(C)C)O)(C)O)C)O)(C)O.C(#N)S.	

Class 51282400 Extended-spectrum penicillins

Definition (if available) This classification denotes Penicillin-derived antibiotics with wide antibacterial spectrum, hence the designation Extended-Spectrum Penicillins.

Commodity	Commodity Title	Definition	Synonym

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51282401	Amdinocillin or mecillinam	This classification denotes a penicillin antibiotic with the molecular formula C15H23N3O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V10579P3QZ, chemically known as 4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(((hexahydro-1h-azepin-1-yl)methylene)amino)-3,3-dimethyl-7-oxo-, (2,2-dimethyl-1-oxopropoxy)methyl ester, (2s-(2alpha,5alpha,6beta))- but generally known as amdinocillin, which bears US NIH Compound Identifier 36272. Amdinocillin most often comes in mecillinam and pivoxil forms. European Medicines Agency schedules Amdinocillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08675MIG. The term MECILLINAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). World Health Organization schedules amdinocillin in its Anatomical Therapeutic Chemical (ATC) Classification. Amdinocillin or mecillinam bears US NLM identifiers UMLS ID C0002435 and NCI Concept Code C65229. SMILES: S1C2N(C(C1(C)C)C(=O)O)C(=O)C2/N=C/N1CCCCCC1.	mecillinam; μεκιλλινάμη; mesillinaami; mecillinam; mecillinam; мецилинам; and 美西林
51282402	Pivmecillinam or amdinocillin pivoxil	This classification denotes a penicillin antibiotic with the molecular formula C21H33N3O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1WAM1OQ30B, chemically known as 4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(((hexahydro-1h-azepin-1-yl)methylene)amino)-3,3-dimethyl-7-oxo-, (2,2-dimethyl-1-oxopropoxy)methyl ester, (2s-(2alpha,5alpha,6beta))- but generally known as amdinocillin pivoxil, which bears US NIH Compound Identifier 36272. European Medicines Agency schedules Amdinocillin pivoxil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB36043. World Health Organization schedules amdinocillin pivoxil in its Anatomical Therapeutic Chemical (ATC) Classification. Pivmecillinam or amdinocillin pivoxil bears US NLM identifiers UMLS ID C0002436 and NCI Concept Code C76216. SMILES: S1C2N(C(C1(C)C)C(=O)OCOC(=O)C(C)(C)C)C(=O)C2/N=C/N1CCCCCC1.	mecillinam; μεκιλλινάμη; mesillinaami; mecillinam; mecillinam; мецилинам; and 美西林

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51282403	Azlocillin	This classification denotes a penicillin antibiotic with the molecular formula C20H23N5O6S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier HUM6H389W0, chemically known as 4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(((((2-oxo-1-imidazolidinyl)carbonyl)amino)phenylacetyl)amino)-, (2s-(2alpha,5alpha,6beta(s*)))- but generally known as azlocillin, which bears US NIH Compound Identifier 37625. Azlocillin most often comes in base and sodium forms. European Medicines Agency schedules Azlocillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05661MIG. The term AZLOCILLIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). World Health Organization schedules azlocillin in its Anatomical Therapeutic Chemical (ATC) Classification. AZLOCILLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule azlocillin under HS 29411090 and SITC 54131. As of Q4 2014, AZLOCILLIN remains the US FDA Preferred Term for this commodity. Azlocillin bears US NLM identifiers UMLS ID C0004499 and NCI Concept Code C293. SMILES: S1C2N(C(C1(C)C)C(=O)O)C(=O)C2NC(=O)C(NC(=O)N1CCNC1=O)C1CCCCC1.	azlocillin; αζλοκιλλίνη; atslosilliini; azlocillina; azlocillin; азлоцилин; and 阿洛西林; アズロシリン
51282404	Carbenicillin	This classification denotes an extended spectrum penicillin antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G42ZU72N5G. European Medicines Agency schedules Carbenicillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06122MIG. Carbenicillin generally arises in the molecular formula C17H18N2O6S. The term CARBENICILLIN is an International Non-Proprietary Name or INN. CARBENICILLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule carbenicillin under HS 29411090 and SITC 54131. As of Q4 2014, CARBENICILLIN remains the US FDA Preferred Term for this commodity. Carbenicillin bears US NLM identifiers UMLS ID C0006976 and NCI Concept Code C343. SMILES: S1C2N(C(C1(C)C)C(=O)O)C(=O)C2NC(=O)C(C1CCCCC1)C(=O)O.	carbenicillin; καρβενικιλλίνη; karbenisilliini; carbenicillina; carbenicillin; карбеницилин; and 羧苄西林; カルベニシリン

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51282405	Carindacillin	This classification denotes an anti-bacterial agent with the molecular formula C26H26N2O6S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5V278481KE, chemically known as 4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((3-((2,3-dihydro-1h-inden-5-yl)oxy)-1,3-dioxo-2-phenylpropyl)amino)-3,3-dimethyl-7-oxo-, (2s-(2-alpha,5-alpha,6-beta))- but generally known as carindacillin, which bears US NIH Compound Identifier 93184. carindacillin most often comes in base and sodium forms. European Medicines Agency schedules Carindacillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06629MIG. World Health Organization schedules carindacillin in its Anatomical Therapeutic Chemical (ATC) Classification. CARINDACILLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule carindacillin under HS 29411090 and SITC 54131. SMILES: S1C2N(C(C1(C)C)C(=O)O)C(=O)C2NC(=O)C(C1CCCCC1)C(=O)OC1CC2CCCC2CC1.	carindacillin; καρινδακιλλίνη; karindasilliini; carindacillina; carindacillin; кариндацилин; and 卡茚西林; カリンダシリン
51282406	Fuzlocillin	This classification denotes a penicillin antibiotic with the molecular formula C25H26N6O8S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J6UQP7JHOT, chemically known as (2s,5r,6r)-6-((2r)-2-(3-((e)-furfurylideneamino)-2-oxo-1-imidazolidinecarboxamido)-2-(p-hydroxyphenyl)acetamido)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid but generally known as fuzlocillin, which bears US NIH Compound Identifier 9571079. European Medicines Agency schedules Fuzlocillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07855MIG. The term FUZLOCILLIN is an International Non-Proprietary Name. FUZLOCILLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fuzlocillin under HS 29411090 and SITC 54131. As of Q4 2014, FUZLOCILLIN remains the US FDA Preferred Term for this commodity. Fuzlocillin bears US NLM identifiers UMLS ID C0060856 and NCI Concept Code C65794. SMILES: S1C2N(C(C1(C)C)C(=O)O)C(=O)C2NC(=O)C(NC(=O)N1CCN(/N=C/C2OCCC2)C1=O)C1CCC(O)CC1.	fuzlocillin; φουζλοκιλλίνη; futslosilliini; fuzlocillina; fuzlocillin; фузлоцилин; and 呋洛西林

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51282407	Mezlocillin	This classification denotes an extended spectrum penicillin antibiotic with the molecular formula C21H25N5O8S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OH2O403D1G, chemically known as 1h-indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9ci) but generally known as mezlocillin, which bears US NIH Compound Identifier 3715. European Medicines Agency schedules Mezlocillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08938MIG. The term MEZLOCILLIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). World Health Organization schedules mezlocillin in its Anatomical Therapeutic Chemical (ATC) Classification. MEZLOCILLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mezlocillin under HS 29411090 and SITC 54131. As of Q4 2014, MEZLOCILLIN remains the US FDA Preferred Term for this commodity. Mezlocillin bears US NLM identifiers UMLS ID C0025893 and NCI Concept Code C653. SMILES: CLC1CCC(C(=O)N2C3C(C(C2C)CC(=O)O)CC(OC)CC3)CC1.	mezlocillin; μεζλοκιλλίνη; metslosilliini; mezlocillina; mezlocillin; мезлоцилин; and 美洛西林; メズロシリン
51282408	Mezlocillin sodium	This classification denotes an extended spectrum penicillin antibiotic with the molecular formula C21H24N5O8S2.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier RX227TP94U, chemically known as 4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-6-(((((((3-(methylsulfonyl)-2-oxo-1-imidazolidinyl)carbonyl)amino)carbonyl)amino)phenylacetyl)amino)-7-oxo-, monosodium salt, (2s-(2alpha,5alpha,6beta(s*)))- but generally known as mezlocillin sodium, which bears US NIH Compound Identifier 43084. European Medicines Agency schedules Mezlocillin sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03282MIG. Most nations schedule mezlocillin sodium under HS 29411090 and SITC 54131. As of Q4 2014, MEZLOCILLIN SODIUM remains the US FDA Preferred Term for this commodity. SMILES: S1C2N(C(C1(C)C)C(=O)O)C(=O)C2NC(=O)C(NC(=O)N1CCN(S(=O)(=O)C)C1=O)c1ccccc1.[Na].	mezlocillin; μεζλοκιλλίνη; metslosilliini; mezlocillina; mezlocillin; мезлоцилин; and 美洛西林; メズロシリンナトリウム

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51282409	Piperacillin	This classification denotes an extended spectrum penicillin antibiotic with the molecular formula C23H27N5O7S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9I628532GX, chemically known as 6-(d-(-)-alpha-(4-ethyl-2,3-dioxo-1-piperazinecarboxamido)phenylacetamido)penicillanic acid but generally known as piperacillin, which bears US NIH Compound Identifier 43672. European Medicines Agency schedules Piperacillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09867MIG. The term PIPERACILLIN ANHYDROUS is an International Non-Proprietary Name. World Health Organization schedules piperacillin in its Anatomical Therapeutic Chemical (ATC) Classification. PIPERACILLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule piperacillin under HS 29411090 and SITC 54131. As of Q4 2014, PIPERACILLIN remains the US FDA Preferred Term for this commodity. Piperacillin bears US NLM identifiers UMLS ID C0031955 and NCI Concept Code C62069. SMILES: S1C2N(C(C1(C)C)C(=O)O)C(=O)C2NC(=O)C(NC(=O)N1CCN(C(=O)C1=O)CC)C1CCCCC1.	piperacillin; πιπερακιλλίνη; piperasilliini; piperacillina; piperacillin; пиперацилин; and 哌拉西林; ピペラシリン
51282410	Temocillin	This classification denotes a penicillin antibiotic with the molecular formula C16H18N2O7S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 03QB156W6I, chemically known as 4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((carboxy-3-thienylacetyl)amino)-6-methoxy-3,3-dimethyl-7-oxo-, (2s-(2alpha,5alpha,6alpha))- but generally known as temocillin, which bears US NIH Compound Identifier 171758. European Medicines Agency schedules Temocillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10886MIG. The term TEMOCILLIN is an International Non-Proprietary Name. World Health Organization schedules temocillin in its Anatomical Therapeutic Chemical (ATC) Classification. TEMOCILLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule temocillin under HS 29411090 and SITC 54131. As of Q4 2014, TEMOCILLIN remains the US FDA Preferred Term for this commodity. Temocillin bears US NLM identifiers UMLS ID C0076079 and NCI Concept Code C76858. SMILES: S1C2N(C(C1(C)C)C(=O)O)C(=O)C2(OC)NC(=O)C(C1CCSC1)C(=O)O.	temocillin; τεμοκιλλίνη; temosilliini; temocillina; temocillin; темоцилин; and 替莫西林; テモシリン

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51282411	Ticarcillin	This classification denotes an extended spectrum penicillin antibiotic with the molecular formula C15H16N2O6S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F93UJX4SWT, chemically known as 4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((carboxy-3-thienylacetyl)amino)-3,3-dimethyl-7-oxo-, (2s-(2alpha,5alpha,6beta(s*)))- but generally known as ticarcillin, which bears US NIH Compound Identifier 36921. European Medicines Agency schedules Ticarcillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15567MIG. The term TICARCILLIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 14, No. 1, 2000, List 43). World Health Organization schedules ticarcillin in its Anatomical Therapeutic Chemical (ATC) Classification. TICARCILLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ticarcillin under HS 29411090 and SITC 54131. As of Q4 2014, TICARCILLIN remains the US FDA Preferred Term for this commodity. Ticarcillin bears US NLM identifiers UMLS ID C0040193 and NCI Concept Code C889. SMILES: S1C2N(C(C1(C)C)C(=O)O)C(=O)C2NC(=O)C(C1CCSC1)C(=O)O.	ticarcillin; τικαρκιλλίνη; tikarsilliini; ticarcillina; ticarcillin; тикарцилин; and 替卡西林; チカルシリン
51282412	Azlocillin sodium	This classification denotes a penicillin antibiotic with the molecular formula C20H22N5O6S.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DWV1EFW947, chemically known as 4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(((((2-oxo-1-imidazolidinyl)carbonyl)amino)phenylacetyl)amino)-, monosodium salt, (2s-(2alpha,5alpha,6beta(s*)))- but more generally known as azlocillin sodium, which bears US NIH Compound Identifier 37623. European Medicines Agency schedules Azlocillin sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00645MIG. Most nations, for tariff and trade purposes, schedule azlocillin sodium under HS 29411090 and SITC 54131. As of Q4 2014, AZLOCILLIN SODIUM remains US FDA's Preferred Term for this commodity. Azlocillin sodium bears US NLM identifiers UMLS ID C0701436 and NCI Concept Code C65243. SMILES: CC1([C@@H](N2[C@H](S1)[C@@H](C2=O)NC(=O)[C@@H](C3CCCCC3)NC(=O)N4CCNC4=O)C(=O)[O-])C.[NA+].	
51282413	Carbenicillin disodium	This classification denotes an extended spectrum penicillin antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9TS4B3H261. European Medicines Agency schedules Carbenicillin disodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01041MIG. Carbenicillin disodium generally arises in the molecular formula C17H16N2NA2O6S. The term 'carbenicillin disodium' is a Japanese Accepted Name designation. Most nations, for tariff and trade purposes, schedule carbenicillin disodium under HS 29411090 and SITC 54131. As of Q4 2014, CARBENICILLIN DISODIUM remains US FDA's Preferred Term for this commodity. Carbenicillin disodium bears US NLM identifiers UMLS ID C0813202 and NCI Concept Code C65285. SMILES: CC1([C@@H](N2[C@H](S1)[C@@H](C2=O)NC(=O)C(C3CCCCC3)C(=O)[O-])C(=O)[O-])C.[NA+].[NA+].	

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51282414	Carbenicillin indanyl	This classification denotes an extended spectrum penicillin antibiotic with the molecular formula C26H26N2O6S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5V278481KE, chemically known as 1-(5-indanyl)(2s,5r,6r)-n-(2-carboxy-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo(3.2.0)hept-6-yl)-2-phenylmalonamate, but more generally known as carbenicillin indanyl, which bears US NIH Compound Identifier 93184. European Medicines Agency schedules carbenicillin indanyl or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06122MIG. Most nations, for tariff purposes, schedule carbenicillin indanyl under HS 29411090. As of Q4 2014, CARBENICILLIN INDANYL remains US FDA's Preferred Term for this commodity. Carbenicillin indanyl bears US NLM identifiers UMLS ID C0054667 and NCI Concept Code C76219. SMILES: CC1([C@@H](N2[C@H](S1)[C@@H](C2=O)NC(=O)C(C3CCCCC3)C(=O)OC4CCC5C(C4)CCC5)C(=O)O)C.	
51282415	Carbenicillin indanyl sodium	This classification denotes an extended spectrum penicillin antibiotic with the molecular formula C26H25N2O6S.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4OUL81K2RT, chemically known as 1-(5-indanyl)(2s,5r,6r)-n-(2-carboxy-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo(3.2.0)hept-6-yl)-2-phenylmalonamate monosodium salt, but more generally known as carbenicillin indanyl sodium, which bears US NIH Compound Identifier 33554. European Medicines Agency schedules carbenicillin indanyl sodium or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06122MIG. Most nations, for tariff purposes, schedule carbenicillin indanyl sodium under HS 29411090. As of Q4 2014, CARBENICILLIN INDANYL SODIUM remains US FDA's Preferred Term for this commodity. Carbenicillin indanyl sodium bears US NLM identifiers UMLS ID C0142817 and NCI Concept Code C1409. SMILES: CC1([C@@H](N2[C@H](S1)[C@@H](C2=O)NC(=O)C(C3CCCCC3)C(=O)OC4CCC5C(C4)CCC5)C(=O)[O-])C.[NA+].	
51282416	Carbenicillin phenyl	This classification denotes an extended spectrum penicillin antibiotic with the molecular formula C23H22N2O6S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9UU4XDB74X, chemically known as n-(2-carboxy-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo(3.2.0)hept-6-yl)-2-phenylmalonamic acid 1-phenyl ester, but more generally known as carbenicillin phenyl, which bears US NIH Compound Identifier 33672. European Medicines Agency schedules carbenicillin phenyl or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06122MIG. Most nations, for tariff purposes, schedule carbenicillin phenyl under HS 29411090. As of Q4 2014, CARBENICILLIN PHENYL remains US FDA's Preferred Term for this commodity. Carbenicillin phenyl bears US NLM identifiers UMLS ID C2698988 and NCI Concept Code C79761. SMILES: CC1([C@@H](N2[C@H](S1)[C@@H](C2=O)NC(=O)C(C3CCCCC3)C(=O)OC4CCCCC4)C(=O)O)C.	

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51282417	Carbenicillin phenyl sodium	This classification denotes an extended spectrum penicillin antibiotic with the molecular formula C23H21N2O6S.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 18N5JP36GY, chemically known as n-(2-carboxy-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo(3.2.0)hept-6-yl)-2-phenylmalonamic acid 1-phenyl ester sodium salt, but more generally known as carbenicillin phenyl sodium, which bears US NIH Compound Identifier 30728. European Medicines Agency schedules carbenicillin phenyl sodium or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06122MIG. Most nations, for tariff purposes, schedule carbenicillin phenyl sodium under HS 29411090. As of Q4 2014, CARBENICILLIN PHENYL SODIUM remains US FDA's Preferred Term for this commodity. Carbenicillin phenyl sodium bears US NLM identifiers UMLS ID C0085959 and NCI Concept Code C79421. SMILES: CC1([C@@H](N2[C@H](S1)[C@@H](C2=O)NC(=O)C(C3CCCCC3)C(=O)OC4CCCCC4)C(=O)[O-])C.[NA+].	
51282418	Carbenicillin sodium	This classification denotes an extended spectrum penicillin antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9TS4B3H261. European Medicines Agency schedules Carbenicillin disodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01041MIG. Carbenicillin disodium generally arises in the molecular formula C17H16N2NA2O6S. The term 'carbenicillin disodium' is a Japanese Accepted Name designation. Most nations, for tariff and trade purposes, schedule carbenicillin sodium under HS 29411090. SMILES: CC1([C@@H](N2[C@H](S1)[C@@H](C2=O)NC(=O)C(C3CCCCC3)C(=O)[O-])C(=O)[O-])C.[NA+].[NA+].	
51282419	Carindacillin sodium	This classification denotes an extended spectrum penicillin antibiotic with the molecular formula C26H25N2O6S.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4OUL81K2RT, chemically known as 4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((3-((2,3-dihydro-1h-inden-5-yl)oxy)-1,3-dioxo-2-phenylpropyl)amino)-3,3-dimethyl-7-oxo-, monosodium salt, (2s-(2alpha,5alpha,6beta))- but more generally known as carbenicillin indanyl sodium, which bears US NIH Compound Identifier 33554. The base compound, Carbenicillin, comes in many other forms, including base, disodium, indanyl, indanyl potassium, phenyl, phenyl ester, phenyl sodium, potassium, and sodium. European Medicines Agency schedules Carindacillin sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01061MIG. Most nations, for tariff and trade purposes, schedule carindacillin sodium under HS 29411090 and SITC 54131. SMILES: CC1([C@@H](N2[C@H](S1)[C@@H](C2=O)NC(=O)C(C3CCCCC3)C(=O)OC4CCC5C(C4)CCC5)C(=O)[O-])C.[NA+].	

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51282420	Mezlocillin sodium monohydrate	This classification denotes an extended spectrum penicillin antibiotic C21H24N5O8S2.Na.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3CWW8B5904, chemically known as sodium (2s,5r,6r)-3,3-dimethyl-6-((r)-2-(3-(methylsulfonyl)-2-oxo-1-imidazolidinecarboxamido)-2-phenylacetamido)-7-oxo-4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylate, monohydrate, but more generally known as mezlocillin sodium monohydrate, which bears US NIH Compound Identifier 23677831. Most nations, for tariff and trade purposes, schedule mezlocillin sodium monohydrate under HS 29411090 and SITC 54131. As of Q4 2014, MEZLOCILLIN SODIUM MONOHYDRATE remains US FDA's Preferred Term for this commodity. Mezlocillin sodium monohydrate bears US NLM identifiers UMLS ID C2828283 and NCI Concept Code C87369. SMILES: CC1([C@@H](N2[C@H](S1)[C@@H](C2=O)NC(=O)[C@@H](C3CCCCC3)NC(=O)N4CCN(C4=O)S(=O)(=O)C)C(=O)[O-])C.O.[NA+].	
51282421	Piperacillin anhydrous	This classification denotes an extended spectrum penicillin antibiotic with the molecular formula C23H27N5O7S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9I628532GX, chemically known as piperacillin, anhydrous, but more generally known as piperacillin anhydrous, which bears US NIH Compound Identifier 43672. European Medicines Agency schedules piperacillin anhydrous or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09867MIG. Most nations, for tariff purposes, schedule piperacillin anhydrous under HS 29411090. Piperacillin anhydrous bears US NLM identifiers UMLS ID C1882383 and NCI Concept Code C61891. SMILES: CCN1CCN(C(=O)C1=O)C(=O)N[C@H](C2CCCCC2)C(=O)N[C@H]3[C@@H]4N(C3=O)[C@H](C(S4)(C)C)C(=O)O.	
51282422	Piperacillin hydrate	This classification denotes an extended spectrum penicillin antibiotic with the molecular formula C23H27N5O7S.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X00B0D5O0E, chemically known as 4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(((2r)-(((4-ethyl-2,3-dioxo-1-piperazinyl)carbonyl)amino)phenylacetyl)amino)-3,3-dimethyl-7-oxo-, monohydrate, (2s,5r,6r)-, but more generally known as piperacillin hydrate, which bears US NIH Compound Identifier 73246. European Medicines Agency schedules piperacillin hydrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09867MIG. Most nations, for tariff purposes, schedule piperacillin hydrate under HS 29411090. SMILES: CCN1CCN(C(=O)C1=O)C(=O)N[C@H](C2CCCCC2)C(=O)N[C@H]3[C@@H]4N(C3=O)[C@H](C(S4)(C)C)C(=O)O.O.	

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51282423	Piperacillin sodium	This classification denotes an extended spectrum penicillin antibiotic with the molecular formula C23H26N5O7S.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M98T69Q7HP, chemically known as 4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(((((4-ethyl-2,3-dioxo-1-piperazinyl)carbonyl)amino)phenylacetyl)amino)-3,3-dimethyl-7-oxo-, monosodium salt, (2s-(2alpha,5alpha,6beta(s*)))- but more generally known as piperacillin sodium, which bears US NIH Compound Identifier 43066. European Medicines Agency schedules Piperacillin sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03840MIG. Most nations, for tariff and trade purposes, schedule piperacillin sodium under HS 29411090 and SITC 54131. As of Q4 2014, PIPERACILLIN SODIUM remains US FDA's Preferred Term for this commodity. Piperacillin sodium bears US NLM identifiers UMLS ID C0700463 and NCI Concept Code C749. SMILES: CCN1CCN(C(=O)C1=O)C(=O)N[C@H](C2CCCCC2)C(=O)N[C@H]3[C@@H]4N(C3=O)[C@H](C(S4)(C)C)C(=O)[O-].[NA+].	
51282424	Pivmecillinam hydrochloride	This classification denotes a penicillin antibiotic with the molecular structure C21H33N3O5S.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 48FX7N21H2 chemically known as hydroxymethyl (2s,5r,6r)-6-(((hexahydro-1h-azepin-1-yl)methylene)amino)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylate pivalate (ester) hydrochloride, but more commonly known as pivmecillinam hydrochloride, which bears US NIH Compound Identifier 115162. European Medicines Agency schedules Pivmecillinam hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03884MIG. Most nations, for tariff and trade purposes, schedule pivmecillinam hydrochloride under HS 29419000. SMILES: CC1([C@@H](N2[C@H](S1)[C@@H](C2=O)N=CN3CCCCCC3)C(=O)OCOC(=O)C(C)(C)C)C.CL.	
51282425	Temocillin sodium	This classification denotes a penicillin antibiotic with the molecular formula C16H16N2O7S2.2Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 96IIP39ODH, chemically known as n-((2s,5r,6s)-2-carboxy-6-methoxy-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo(3.2.0)hept-6-yl)-3-thiophenemalonamic acid disodium salt, but more generally known as temocillin sodium, which bears US NIH Compound Identifier 6917850. European Medicines Agency schedules temocillin sodium or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10886MIG. Most nations, for tariff purposes, schedule temocillin sodium under HS 29411090. SMILES: CC1([C@@H](N2[C@H](S1)[C@@](C2=O)(NC(=O)C(C3CCSC3)C(=O)[O-])OC)C(=O)[O-])C.[NA+].[NA+].	

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51282426	Ticarcillin cresyl sodium	This classification denotes an extended spectrum penicillin antibiotic with the molecular formula C22H21N2O6S2.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0EVR7Q3336, chemically known as p-tolyl (r)-n-((2s,5r,6r)-(2-carboxy-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo(3.2.0)hept-6-yl))-3-thiophenemalonamate sodium salt, but more generally known as ticarcillin cresyl sodium, which bears US NIH Compound Identifier 42946. European Medicines Agency schedules ticarcillin cresyl sodium or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15567MIG. Most nations, for tariff purposes, schedule ticarcillin cresyl sodium under HS 29411090. SMILES: CC1CCC(CC1)OC(=O)[C@H](C2CCSC2)C(=O)N[C@H]3[C@@H]4N(C3=O)[C@H](C(S4)(C)C)C(=O)[O-].[NA+].	
51282427	Ticarcillin disodium	This classification denotes an extended spectrum penicillin antibiotic with the molecular formula C15H14N2O6S2.2Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G8TVV6DSYG, chemically known as 4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((carboxy-3-thienylacetyl)amino)-3,3-dimethyl-7-oxo-, disodium salt, (2s-(2alpha,5alpha,6beta(s*)))- but more generally known as ticarcillin disodium, which bears US NIH Compound Identifier 20823. European Medicines Agency schedules Ticarcillin disodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04857MIG. Most nations, for tariff and trade purposes, schedule ticarcillin disodium under HS 29411090 and SITC 54131. As of Q4 2014, TICARCILLIN DISODIUM remains US FDA's Preferred Term for this commodity. Ticarcillin disodium bears US NLM identifiers UMLS ID C0546880 and NCI Concept Code C65205. SMILES: CC1([C@@H](N2[C@H](S1)[C@@H](C2=O)NC(=O)[C@@H](C3CCSC3)C(=O)[O-])C(=O)[O-])C.[NA+].[NA+].	
51282428	Ticarcillin sodium	This classification denotes an extended spectrum penicillin antibiotic with the molecular formula C15H14N2O6S2.2Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G8TVV6DSYG, chemically known as 4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((carboxy-3-thienylacetyl)amino)-3,3-dimethyl-7-oxo-, disodium salt, (2s-(2alpha,5alpha,6beta(s*)))- but more generally known as ticarcillin disodium, which bears US NIH Compound Identifier 20823. European Medicines Agency schedules Ticarcillin disodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04857MIG. Most nations, for tariff and trade purposes, schedule ticarcillin sodium under HS 29411090. SMILES: CC1([C@@H](N2[C@H](S1)[C@@H](C2=O)NC(=O)[C@@H](C3CCSC3)C(=O)[O-])C(=O)[O-])C.[NA+].[NA+].	

Class 51282500 First generation cephalosporins

Definition (if available): This classification denotes the original and first variety of medium-spectrum antibiotics originally isolated from the fungus cephalosporium acremonium, and which contain thia-azabicyclo-octenecarboxylic acid or 7-aminocephalosporanic acid, hence the term CEPHALOSPORIN.

Commodity	Commodity Title	Definition	Synonym

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51282501	Cefacetrile or cephacetrile	This classification denotes an anti-bacterial agent with the molecular formula C13H13N3O6S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FDM21QQ344, chemically known as (6r,7r)-3-acetoxymethyl-7-(2-cyanacetamido)-8-oxo-5-thia-1-azabicyclo(4.2.0)oct-2-en-2-carbonsaeure but generally known as cefacetrile, which bears US NIH Compound Identifier 91562. Cefacetrile most often comes in base and sodium forms. European Medicines Agency schedules Cefacetrile in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06162MIG. World Health Organization schedules cefacetrile in its Anatomical Therapeutic Chemical (ATC) Classification. CEFACETRILE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Cefacetrile or cephacetrile bears US NLM identifiers UMLS ID C0007714 and NCI Concept Code C81037. SMILES: CC(=O)OCC1=C(N2C(C(C2=O)NC(=O)CC#N)SC1)C(=O)[O-].[NA+].	cefacetrile; κεφακετρίλη; kefasetriili; cefacetrile; cefacetril; цефацетрил; and 头孢乙腈
51282502	Cefadroxil	This classification denotes a cephalosporin antibiotic with the molecular formula C16H17N3O5S.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 280111G160, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-((amino(4-hydroxyphenyl)acetyl)amino)-3-methyl-8-oxo-, (6r-(6-alpha,7-beta(r*)))- but generally known as cefadroxil, which bears US NIH Compound Identifier 2610. Cefadroxil most often comes in base, hydrate, and hemihydrate forms. European Medicines Agency schedules Cefadroxil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06164MIG. World Health Organization schedules cefadroxil in its Anatomical Therapeutic Chemical (ATC) Classification. CEFADROXIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cefadroxil under HS 29419000 and SITC 54139. As of Q4 2014, CEFADROXIL remains the US FDA Preferred Term for this commodity. Cefadroxil bears US NLM identifiers UMLS ID C0007538 and NCI Concept Code C28912. SMILES: S1C2N(C(=O)C2NC(=O)C(N)C2CCC(O)CC2)C(=C(C1)C)C(=O)O.	cefadroxil; κεφαδροξίλη; kefadroksiili; cefadroxil; cefadroxil; цефадроксил; and 头孢羟氨苄; セファドロキシル水和物
51282503	Cefalexin or cephalexin	This classification denotes a cephalosporin antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OBN7UDS42Y. European Medicines Agency schedules Cefalexin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06165MIG. Cefalexin generally arises in the molecular formula C16H17N3O4S. The term CEFALEXIN is an International Non-Proprietary Name or INN. CEFALEXIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Cefalexin or cephalexin bears US NLM identifiers UMLS ID C0007716 and NCI Concept Code C356. SMILES: S1C2N(C(=O)C2NC(=O)C(N)C2CCCCC2)C(=C(C1)C)C(=O)O.	cefalexin; κεφαλεξίνη; kefaleksiini; cefalexina; cefalexin; цефалексин; and 头孢氨苄

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51282504	Cefaloglycin or cephaloglycin	This classification denotes a cephalosporin antibiotic with the molecular structure C18H19N3O6S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, HD2D469W6U chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-carboxylic acid, 3-((acetyloxy)methyl)-7-((aminophenylacetyl)amino)-8-oxo-, (6r-(6.alpha.,7.beta.(r*))) but generally known as cefaloglycin, which bears US NIH Compound Identifier 19150. European Medicines Agency schedules Cefaloglycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06166MIG. The term CEFALOGLYCIN is an International Non-Proprietary Name or INN. Cefaloglycin or cephaloglycin bears US NLM identifiers UMLS ID C0007721 and NCI Concept Code C65307. SMILES: S1C2N(C(=O)C2NC(=O)C(N)C2CCCCC2)C(=C(C1)COC(=O)C)C(=O)O.	cefaloglycin; κεφαλογλυκίνη; kefaloglysiini; cefaloglicina; cefaloglycin; цефалоглицин; and 头孢来星
51282505	Cefaloridine or cephaloridine	This classification denotes a cephalosporin antibiotic with the molecular formula C19H17N3O4S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LVZ1VC61HB, chemically known as pyridinium, 1-((2-carboxy-8-oxo-7-((2-thienylacetyl)amino)-5-thia-1-azabicyclo(4.2.0)oct-2-en-3-yl)methyl)-, inner salt, (6r-trans)- but generally known as cefaloridine, which bears US NIH Compound Identifier 5773. European Medicines Agency schedules Cefaloridine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06169MIG. The term CEFALORIDINE is an International Non-Proprietary Name. World Health Organization schedules cefaloridine in its Anatomical Therapeutic Chemical (ATC) Classification. Cefaloridine or cephaloridine bears US NLM identifiers UMLS ID C0007727 and NCI Concept Code C76594. SMILES: S1C2N(C(=O)C2NC(=O)CC2SCCC2)C(=C(C1)C[N]1CCCCC1)C(=O)O.	cefaloridine; κεφαλοριδίνη; kefaloridiini; cefaloridina; cefaloridin; and цефалоридин
51282506	Cefalotin or cephalothin	This classification denotes a cephalosporin antibiotic with the molecular formula C16H16N2O6S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R72LW146E6, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-(hydroxymethyl)-8-oxo-7-(2-(2-thienyl)acetamido)-, acetate (ester) but generally known as cefalotin, which bears US NIH Compound Identifier 6024. European Medicines Agency schedules Cefalotin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06170MIG. The term CEFALOTIN is an International Non-Proprietary Name. World Health Organization schedules cefalotin in its Anatomical Therapeutic Chemical (ATC) Classification. CEFALOTIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Cefalotin or cephalothin bears US NLM identifiers UMLS ID C0007735 and NCI Concept Code C62021. SMILES: CC(=O)OCC1=C(N2C(C(C2=O)NC(=O)CC3=CC=CS3)SC1)C(=O)[O-].[NA+].	cefalotin; κεφαλοτίνη; kefalotiini; cefalotina; cefalotin; цефалотин; and 头孢噻吩

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51282507	Cefroxadine	This classification denotes a cephalosporin antibiotic with the molecular formula C16H19N3O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier B908C4MV2R, chemically known as 7-(d-2-amino-2-(1,4-cyclohexadienyl)acetamide)-3-methoxy-3-cephem-4-carboxylic acid but generally known as cefroxadine, which bears US NIH Compound Identifier 40117. European Medicines Agency schedules Cefroxadine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07419MIG. The term CEFROXADINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, No. 10 1980, List 20). World Health Organization schedules cefroxadine in its Anatomical Therapeutic Chemical (ATC) Classification. CEFROXADINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cefroxadine under HS 29419000 and SITC 54139. As of Q4 2014, CEFROXADINE remains the US FDA Preferred Term for this commodity. Cefroxadine bears US NLM identifiers UMLS ID C0108941 and NCI Concept Code C81033. SMILES: S1C2N(C(=O)C2NC(=O)C(N)C2C=CCC=C2)C(=C(OC)C1)C(=O)O.	cefroxadine; κεφροξαδίνη; kefroksadiini; cefroxadina; cefroxadin; цефроксадин; and 头孢沙定; セフロキサジン
51282508	Cefatrizine	This classification denotes a cephalosporin antibiotic with the molecular formula C18H18N6O5S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8P4W949T8K, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-((amino(4-hydroxyphenyl)acetyl)amino)-8-oxo-3-((1h-1,2,3-triazol-4-ylthio)methyl)-, (6r-(6alpha,7beta(r*)))- but generally known as cefatrizine, which bears US NIH Compound Identifier 40073. European Medicines Agency schedules Cefatrizine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07376MIG. The term CEFATRIZINE is an International Non-Proprietary Name. World Health Organization schedules cefatrizine in its Anatomical Therapeutic Chemical (ATC) Classification. CEFATRIZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cefatrizine under HS 29419000 and SITC 54139. As of Q4 2014, CEFATRIZINE remains the US FDA Preferred Term for this commodity. Cefatrizine bears US NLM identifiers UMLS ID C0007545 and NCI Concept Code C81027. SMILES: S1C2N(C(=O)C2NC(=O)C(N)C2CCC(O)CC2)C(=C(C1)CSC1N[NH]NC1)C(=O)O.	cefatrizine; κεφατριζίνη; kefatritsiini; cefatrizina; cefatrizin; цефатризин; and 头孢曲秦; セファトリジン

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51282509	Cefazaflur	This classification denotes a cephalosporin antibiotic with the molecular formula C13H13F3N6O4S3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 97I0692RNT chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-(((1-methyl-1h-tetrazol-5-yl)thio)methyl)-8-oxo-7-((((trifluoromethyl)thio)acetyl)amino)-, (6r-trans)- but generally known as cefazaflur, which bears US NIH Compound Identifier 40239. European Medicines Agency schedules Cefazaflur in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07377MIG. The term CEFAZAFLUR is an International Non-Proprietary Name or INN. Most nations schedule cefazaflur under HS 29419000 and SITC 54139. As of Q4 2014, CEFAZAFLUR remains the US FDA Preferred Term for this commodity. Cefazaflur bears US NLM identifiers UMLS ID C0054998 and NCI Concept Code C79419. SMILES: CN1C(=NN=N1)SCC2=C(N3C(C(C3=O)NC(=O)CSC(F)(F)F)SC2)C(=O)[O-].[NA+].	cefazaflur; κεφαζαφλούρη; kefatsafluuri; cefazaflur; cefazaflur; цефазафлур; and 头孢氮氟
51282510	Cefazedone	This classification denotes a cephalosporin antibiotic with the molecular formula C18H15Cl2N5O5S3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7Y86X0D799, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(((3,5-dichloro-4-oxo-1(4h)-pyridinyl)acetyl)amino)-3-(((5-methyl-1,3,4-thiadiazol-2-yl)thio)methyl)-8-oxo-, (6r-trans)- but generally known as cefazedone, which bears US NIH Compound Identifier 71736. European Medicines Agency schedules Cefazedone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07378MIG. The term CEFAZEDONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). World Health Organization schedules cefazedone in its Anatomical Therapeutic Chemical (ATC) Classification. CEFAZEDONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cefazedone under HS 29419000 and SITC 54139. As of Q4 2014, CEFAZEDONE remains the US FDA Preferred Term for this commodity. Cefazedone bears US NLM identifiers UMLS ID C0054999 and NCI Concept Code C76157. SMILES: CLC1CN(CC(=O)NC2C3SCC(=C(N3C2=O)C(=O)O)CSC2SC(NN2)C)CC(CL)C1=O.	cefazedone; κεφαζεδόνη; kefatsedoni; cefazedone; cefazedon; цефазедон; and 头孢西酮; セファゼドン

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51282511	Cefazolin or cefazoline or cephazolin	This classification denotes a cephalosporin antibiotic with the molecular formula C14H14N8O4S3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier IHS69L0Y4T, chemically known as 7-(1-(1h-)-tetrazolylacetamido)-3-(2-(5-methyl-1,3,4-thiadiazolyl)thiomethyl)delta3-cephem-4-carboxylic acid but generally known as cefazolin, which bears US NIH Compound Identifier 33255. European Medicines Agency schedules Cefazolin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07379MIG. The term CEFAZOLIN is an International Non-Proprietary Name. World Health Organization schedules cefazolin in its Anatomical Therapeutic Chemical (ATC) Classification. CEFAZOLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: S1C2N(C(=O)C2NC(=O)CN2NNNC2)C(=C(C1)CSC1SC(NN1)C)C(=O)O.	cefazolin; κεφαζολίνη; kefatsoliini; cefazolina; cefazolin; цефазолин; and 头孢唑林
51282513	Ceftezole	This classification denotes a cephalosporin antibiotic with the molecular formula C13H12N8O4S3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2Z86SYP11W, chemically known as (6r,7r)-8-oxo-7-(2-(1h-tetrazol-1-yl)acetamido)-3-((1,3,4-thiadiazol-2-ylthio)methyl)-5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid but generally known as ceftezole, which bears US NIH Compound Identifier 65755. European Medicines Agency schedules Ceftezole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07424MIG. The term CEFTEZOLE is an International Non-Proprietary Name. World Health Organization schedules ceftezole in its Anatomical Therapeutic Chemical (ATC) Classification. CEFTEZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ceftezole under HS 29419000 and SITC 54139. As of Q4 2014, CEFTEZOLE remains the US FDA Preferred Term for this commodity. Ceftezole bears US NLM identifiers UMLS ID C0055013 and NCI Concept Code C76038. SMILES: S1C2N(C(=O)C2NC(=O)CN2NNNC2)C(=C(C1)CSC1SCNN1)C(=O)O.	ceftezole; κεφτεζόλη; keftetsoli; ceftezolo; ceftezol; цефтезол; and 头孢替唑; セフテゾール
51282514	Cephalexin	This classification denotes a cephalosporin antibiotic with the molecular structure C16H17N3O4S.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, OBN7UDS42Y chemically known as (6r,7r)-7-((r)-2-amino-2-phenylacetamido)-3-methyl-8-oxo-5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid monohydrate but generally known as cephalexin, which bears US NIH Compound Identifier 2666. European Medicines Agency schedules Cephalexin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06165MIG. As of Q4 2014, CEPHALEXIN remains the US FDA Preferred Term for this commodity. Cephalexin bears US NLM identifiers UMLS ID C0007716 and NCI Concept Code C356. SMILES: S1C2N(C(=O)C2NC(=O)C(N)C2CCCCC2)C(=C(C1)C)C(=O)O.	cefalexin; цефалексин; céfalexine; cefalexin; κεφαλεξίνη; cefalexin; cefalexina; cefaleksyna; cefalexina; cefalexina; 头孢氨苄; セファレキシン水和物

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51282516	Cefapirin or cephapirin	This classification denotes a cephalosporin antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 89B59H32VN. European Medicines Agency schedules Cefapirin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07375MIG. Cefapirin generally arises in the molecular formula C17H17N3O6S2. The term 'cefapirin' is a Hazardous Substances Data Bank designation. CEFAPIRIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Cefapirin or cephapirin bears US NLM identifiers UMLS ID C0007737 and NCI Concept Code C61670. SMILES: S1C2N(C(=O)C2NC(=O)CSC2CCNCC2)C(=C(C1)COC(=O)C)C(=O)O.	cefapirin; κεφαπιρίνη; kefapiriini; cefapirina; cefapirin; цефапирин; and 头孢匹林
51282517	Cefradine or cephradine	This classification denotes a cephalosporin antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F1BC02I72W. European Medicines Agency schedules Cefradine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07417MIG. Cefradine generally arises in the molecular formula C16H19N3O4S. The term CEFRADINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 26, no. 10 1972, list 12.) CEFRADINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Cefradine or cephradine bears US NLM identifiers UMLS ID C0007738 and NCI Concept Code C47441. SMILES: S1C2N(C(=O)C2NC(=O)C(N)C2=CCC=CC2)C(=C(C1)C)C(=O)O.	cefradine; цефрадин; céfradine; cefradin; κεφραδίνη; cefradin; cefradina; cefradyna; cefradina; cefradina; 头孢拉定
51282518	Cefmepidium	This classification denotes a cephalosporin antibiotic with the molecular formula C23H25N6O8S3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier XLC35939WJ, chemically known as 4-((((6r,7r)-7-(2-(2-amino-4-thiazolyl)glyoxylamido)-2-carboxy-8-oxo-5-thia-1-azabicyclo(4.2.0)oct-2-en-3-yl)methyl)thio)-1-methylpyridinium 72-(z)-(o-(1-carboxy-1-methylethyl)oxime) s-oxide. but generally known as cefmepidium, which bears US NIH Compound Identifier 9589472. European Medicines Agency schedules Cefmepidium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07398MIG. The term CEFMEPIDIUM is an International Non-Proprietary Name. As of Q4 2014, CEFMEPIDIUM remains the US FDA Preferred Term for this commodity. Cefmepidium bears US NLM identifiers UMLS ID C2827106 and NCI Concept Code C83603. SMILES: CC(C)(C(=O)O)ON=C(C1=CSC(=N1)N)C(=O)NC2C3N(C2=O)C(=C(CS3=O)CSC4=CC=[N+](C=C4)C)C(=O)O.	cefmepidium; κεφμεπίδιο; sefmepidium; cefmepidio; cefmepidium; and цефмепидиев

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51282519	Cefacetrile sodium	This classification denotes a cephalosporin antibiotic with the molecular formula C13H12N3O6S.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 87TH1FJY1N, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(2-cyanoacetamido)-3-(hydroxymethyl)-8-oxo-, acetate (ester), monosodium salt but more generally known as cefacetrile sodium, which bears US NIH Compound Identifier 31725. European Medicines Agency schedules Cefacetrile sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01094MIG. Most nations, for tariff and trade purposes, schedule cefacetrile sodium under HS 29419000. SMILES: CC(=O)OCC1=C(N2[C@@H]([C@@H](C2=O)NC(=O)CC#N)SC1)C(=O)[O-].[NA+].	
51282520	Cefadroxil hemihydrate	This classification denotes a cephalosporin antibiotic with the molecular formula 2C16H17N3O5S.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J9CMF6461M, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-((amino(4-hydroxyphenyl)acetyl)amino)-3-methyl-8-oxo-, monohydrate, (6r-(6alpha,7beta(r*)))- but more generally known as cefadroxil hemihydrate, which bears US NIH Compound Identifier 47964. Most nations, for tariff and trade purposes, schedule cefadroxil hemihydrate under HS 29419000 and SITC 54139. As of Q4 2014, CEFADROXIL HEMIHYDRATE remains US FDA's Preferred Term for this commodity. Cefadroxil hemihydrate bears US NLM identifiers UMLS ID C1707321 and NCI Concept Code C47965. SMILES: CC1=C(N2[C@@H]([C@@H](C2=O)NC(=O)[C@@H](C3CCC(CC3)O)N)SC1)C(=O)O.CC1=C(N2[C@@H]([C@@H](C2=O)NC(=O)[C@@H](C3CCC(CC3)O)N)SC1)C(=O)O.O.	
51282521	Cefadroxil monohydrate	This classification denotes a cephalosporin antibiotic with the molecular formula C16H17N3O5S.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 280111G160, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-((amino(4-hydroxyphenyl)acetyl)amino)-3-methyl-8-oxo-, (6r-(6-alpha,7-beta(r*)))- but more generally known as cefadroxil, which bears US NIH Compound Identifier 2610. Cefadroxil most often comes in base, hydrate, and hemihydrate forms. European Medicines Agency schedules Cefadroxil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06164MIG. World Health Organization schedules cefadroxil in its Anatomical Therapeutic Chemical (ATC) Classification. CEFADROXIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule cefadroxil monohydrate under HS 29419000 and SITC 54139. SMILES: CC1=C(N2[C@@H]([C@@H](C2=O)NC(=O)[C@@H](C3CCC(CC3)O)N)SC1)C(=O)O.O.	

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51282522	Cefalexin hydrochloride	This classification denotes a cephalosporin antibiotic with the molecular formula C16H17N3O4S.CLH.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6VJE5G3D98. European Medicines Agency schedules cefalexin hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01097MIG. The term cefalexin hydrochloride is a U.S. FDA designation. Most nations, for tariff and trade purposes, schedule cefalexin hydrochloride under HS 29419000. SMILES: CC1=C(N2[C@@H]([C@@H](C2=O)NC(=O)[C@@H](C3CCCCC3)N)SC1)C(=O)O.O.CL.	
51282523	Cefalexin monohydrate	This classification denotes a cephalosporin antibiotic with the molecular structure C16H17N3O4S.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, OBN7UDS42Y chemically known as (6r,7r)-7-((r)-2-amino-2-phenylacetamido)-3-methyl-8-oxo-5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid monohydrate, but more commonly known as cephalexin, which bears US NIH Compound Identifier 2666. European Medicines Agency schedules Cephalexin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06165MIG. Most nations, for tariff and trade purposes, schedule cefalexin monohydrate under HS 29419000. SMILES: CC1=C(N2[C@@H]([C@@H](C2=O)NC(=O)[C@@H](C3CCCCC3)N)SC1)C(=O)O.O.	
51282524	Cefalexin sodium	This classification denotes a cephalosporin antibiotic with the molecular structure C16H16N3O4S.NA, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, F78YJG0WXK chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(((2r)-2-amino-2-phenylacetyl)amino)-3-methyl-8-oxo-, sodium salt (1:1), (6r,7r)-, but more commonly known as cefalexin sodium, which bears US NIH Compound Identifier 27447. European Medicines Agency schedules Cefalexin sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13273MIG. Most nations, for tariff and trade purposes, schedule cefalexin sodium under HS 29419000. SMILES: CC1=C(N2[C@@H]([C@@H](C2=O)NC(=O)[C@@H](C3CCCCC3)N)SC1)C(=O)[O-].[NA+].	
51282525	Cefalotin sodium	This classification denotes a cephalosporin antibiotic with the molecular formula C16H15N2O6S2.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C22G6EYP8B, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-(hydroxymethyl)-8-oxo-7-(2-(2-thienyl)acetamido)-, acetate, monosodium salt but more generally known as cefalotin sodium, which bears US NIH Compound Identifier 6023. European Medicines Agency schedules Cefalotin sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01100MIG. Most nations, for tariff and trade purposes, schedule cefalotin sodium under HS 29419000. SMILES: CC(=O)OCC1=C(N2[C@@H]([C@@H](C2=O)NC(=O)CC3CCCS3)SC1)C(=O)[O-].[NA+].	

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51282526	Cefapirin sodium	This classification denotes a cephalosporin antibiotic with the molecular formula C17H16N3O6S2.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 431LFF7I7J, chemically known as 5-thia-1-azabicyclo(4,2,0)oct-2-ene-2-carboxylic acid, 3-(hydroxymethyl)-8-oxo-7-(2-(4-pyridylthio)acetamido)-, acetate (ester), monosodium salt but more generally known as cefapirin sodium, which bears US NIH Compound Identifier 32325. European Medicines Agency schedules Cefapirin sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01103MIG. Most nations, for tariff and trade purposes, schedule cefapirin sodium under HS 29419000. SMILES: CC(=O)OCC1=C(N2[C@@H]([C@@H](C2=O)NC(=O)CSC3CCNCC3)SC1)C(=O)[O-].[NA+].	
51282527	Cefatrizine compd with propylene glycol	This classification denotes a cephalosporin antibiotic with the molecular formula C18H18N6O5S2.C3H8O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3731IA5GI9, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(((2r)-2-amino-2-(4-hydroxyphenyl)acetyl)amino)-8-oxo-3-((1h-1,2,3-triazol-5-ylthio)methyl)-, (6r,7r)-, compd. with 1,2-propanediol (1:1), but more generally known as cefatrizine compd with propylene glycol, which bears US NIH Compound Identifier 6410506. European Medicines Agency schedules cefatrizine compd with propylene glycol or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07376MIG. Most nations, for tariff purposes, schedule cefatrizine compd with propylene glycol under HS 29419000. SMILES: CC(CO)O.C1CC(CCC1[C@H](C(=O)N[C@H]2[C@@H]3N(C2=O)C(=C(CS3)CSC4CNN[NH]4)C(=O)O)N)O.	
51282528	Cefatrizine propylene glycol	This classification denotes a cephalosporin antibiotic with the molecular formula C18H18N6O5S2.C3H8O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3731IA5GI9, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(((2r)-2-amino-2-(4-hydroxyphenyl)acetyl)amino)-8-oxo-3-((1h-1,2,3-triazol-5-ylthio)methyl)-, (6r,7r)-, compd. with 1,2-propanediol (1:1), but more generally known as cefatrizine propylene glycol, which bears US NIH Compound Identifier 6410757. European Medicines Agency schedules cefatrizine propylene glycol or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07376MIG. Most nations, for tariff purposes, schedule cefatrizine propylene glycol under HS 29419000. SMILES: CC(CO)O.C1CC(CCC1[C@H](C(=O)N[C@H]2[C@@H]3N(C2=O)C(=C(CS3)CSC4CNN[NH]4)C(=O)O)N)O.	

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51282529	Cefazaflur sodium	This classification denotes the sodium form of a cephalosporin antibiotic with the molecular structure C13H13F3N6O4S3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 97I0692RNT chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-(((1-methyl-1h-tetrazol-5-yl)thio)methyl)-8-oxo-7-((((trifluoromethyl)thio)acetyl)amino)-, (6r-trans)-, but more commonly known as cefazaflur, which bears US NIH Compound Identifier 40239. European Medicines Agency schedules Cefazaflur in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07377MIG. The term CEFAZAFLUR is an International Non-Proprietary Name or INN. Most nations, for tariff and trade purposes, schedule cefazaflur sodium under HS 29419000 and SITC 54139. As of Q4 2014, CEFAZAFLUR SODIUM remains US FDA's Preferred Term for this commodity. Cefazaflur sodium bears US NLM identifiers UMLS ID C2825417 and NCI Concept Code C81028. SMILES: CN1C(NNN1)SCC2=C(N3[C@@H]([C@@H](C3=O)NC(=O)CSC(F)(F)F)SC2)C(=O)[O-].[NA+].	
51282530	Cefazedone sodium	This classification denotes a cephalosporin antibiotic with the molecular formula C18H14CL2N5O5S3.NA, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 658X66LF6Y. European Medicines Agency schedules cefazedone sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01106MIG. The term cefazedone sodium is a U.S. FDA designation. Most nations, for tariff and trade purposes, schedule cefazedone sodium under HS 29419000 and SITC 54139. As of Q4 2014, CEFAZEDONE SODIUM remains US FDA's Preferred Term for this commodity. Cefazedone sodium bears US NLM identifiers UMLS ID C0140149 and NCI Concept Code C98216. SMILES: CC1NNC(S1)SCC2=C(N3[C@@H]([C@@H](C3=O)NC(=O)CN4CC(C(=O)C(C4)CL)CL)SC2)C(=O)[O-].[NA+].	
51282531	Cefazolin benzathine	This classification denotes a cephalosporin antibiotic C16H20N2.C14H14N8O4S3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BJN67HUZ04, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-(((5-methyl-1,3,4-thiadiazol-2-yl)thio)methyl)-8-oxo-7-((1h-tetrazol-1-ylacetyl)amino)-, (6r-trans)-, compd. with n,n'-bis(phenylmethyl)-1,2-ethanediamine (2:1), but more generally known as cefazolin benzathine, which bears US NIH Compound Identifier 71300925. Most nations, for tariff and trade purposes, schedule cefazolin benzathine under HS 29419000 and SITC 54139. As of Q4 2014, CEFAZOLIN BENZATHINE remains US FDA's Preferred Term for this commodity. SMILES: CC1NNC(S1)SCC2=C(N3[C@@H]([C@@H](C3=O)NC(=O)CN4CNNN4)SC2)C(=O)O.C1CCC(CC1)CNCCNCC2CCCCC2.	

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51282532	Cefazolin sodium	This classification denotes a cephalosporin antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P380M0454Z. European Medicines Agency schedules Cefazolin sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01107MIG. Cefazolin sodium generally arises in the molecular formula C14H13N8NAO4S3. The term 'cefazolin sodium' is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule cefazolin sodium under HS 29419000. As of Q4 2014, CEFAZOLIN SODIUM remains US FDA's Preferred Term for this commodity. Cefazolin sodium bears US NLM identifiers UMLS ID C0700526 and NCI Concept Code C47968. SMILES: CC1NNC(S1)SCC2=C(N3[C@@H]([C@@H](C3=O)NC(=O)CN4CNNN4)SC2)C(=O)[O-].[NA+].	
51282533	Cefmepidium chloride	This classification denotes a cephalosporin antibiotic with the molecular formula C23H25N6O8S3.Cl, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 726233N8L3, chemically known as 4-((((6r,7r)-7-(2-(2-amino-4-thiazolyl)glyoxylamido)-2-carboxy-8-oxo-5-thia-1-azabicyclo(4.2.0)oct-2-en-3-yl)methyl)thio)-1-methylpyridinium chloride 7,2-(z)-(o-(1-carboxy-1-methylethyl)oxime) s-oxide. but more generally known as cefmepidium chloride, which bears US NIH Compound Identifier 9589472. European Medicines Agency schedules Cefmepidium chloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07398MIG. The term CEFMEPIDIUM CHLORIDE is an International Non-Proprietary Name. Most nations, for tariff and trade purposes, schedule cefmepidium chloride under HS 29419000 and SITC 54139. As of Q4 2014, CEFMEPIDIUM CHLORIDE remains US FDA's Preferred Term for this commodity. Cefmepidium chloride bears US NLM identifiers UMLS ID C2825418 and NCI Concept Code C81030. SMILES: CC(C)(C(=O)O)O/N=C(/C1CSC(N1)N)\C(=O)N[C@H]2[C@@H]3N(C2=O)C(=C(C[S+]3[O-])CSC4CC[N+](CC4)C)C(=O)O.[CL-].	
51282534	Ceftezole sodium	This classification denotes a cephalosporin antibiotic with the molecular formula C13H11N8O4S3.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3NHZ4Y117H, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 8-oxo-7-((1h-tetrazol-1-ylacetyl)amino)-3-((1,3,4-thiadiazol-2-ylthio)methyl)-, monosodium salt, (6r-trans)- but more generally known as ceftezole sodium, which bears US NIH Compound Identifier 170470. European Medicines Agency schedules Ceftezole sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01136MIG. Most nations, for tariff and trade purposes, schedule ceftezole sodium under HS 29419000 and SITC 54139. As of Q4 2014, CEFTEZOLE SODIUM remains US FDA's Preferred Term for this commodity. Ceftezole sodium bears US NLM identifiers UMLS ID C0970035 and NCI Concept Code C98231. SMILES: C1NNNN1CC(=O)N[C@H]2[C@@H]3N(C2=O)C(=C(CS3)CSC4NNCS4)C(=O)[O-].[NA+].	

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Class	51282600	Fourth generation cephalosporins
Definition (if available)	This classification denotes the fourth variety or generation of medium-spectrum antibiotics originally isolated from the fungus cephalosporium acremonium, and which contain thia-azabicyclo-octenecarboxylic acid or 7-aminocephalosporanic acid, hence the term CEPHALOSPORIN.	

Commodity	Commodity Title	Definition	Synonym
51282601	Cefpirome	This classification denotes a cephalosporin antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S72Q2F09HY. European Medicines Agency schedules Cefpirome in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07413MIG. Cefpirome generally arises in the molecular formula C22H22N6O5S2. The term CEFPIROME is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, no. 6, 1984, list 24.) CEFPIROME is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cefpirome under HS 29419000 and SITC 54139. As of Q4 2014, CEFPIROME remains the US FDA Preferred Term for this commodity. Cefpirome bears US NLM identifiers UMLS ID C0062986 and NCI Concept Code C79563. SMILES: S1C2N(C(=O)C2NC(=O)/C(=N\OC)C2NC(SC2)N)C(=C(C1)C[N]1C2CCCC2CCC1)C(=O)O.	cefpirome; κεφπιρόμη; kefpiromi; cefpiromo; cefpirom; цефпиром; and 头孢匹罗; セフピロム
51282602	Cefepime	This classification denotes a cephalosporin antibiotic with the molecular formula C19H24N6O5S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 807PW4VQE3, chemically known as 1-(((6r,7r)-7-(2-(2-amino-4-thiazolyl)glyoxylamido)-2-carboxy-8-oxo-5-thia-1-azabicyclo(4.2.0)oct-2-en-3-yl)methyl)-1-methylpyrrolidinium hydroxide, inner salt, 7(sup 2)-(z)-(o-methyloxime) but generally known as cefepime, which bears US NIH Compound Identifier 5479537. European Medicines Agency schedules Cefepime in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07390MIG. The term CEFEPIME is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). World Health Organization schedules cefepime in its Anatomical Therapeutic Chemical (ATC) Classification. CEFEPIME is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cefepime under HS 29419000 and SITC 54139. As of Q4 2014, CEFEPIME remains the US FDA Preferred Term for this commodity. Cefepime bears US NLM identifiers UMLS ID C0055003 and NCI Concept Code C65294. SMILES: S1C2N(C(=C(C[N]3(CCCC3)C)C1)C(=O)O)C(=O)C2NC(=O)/C(=N\OC)C1NC(SC1)N.	cefepime; κεφεπίμη; kefepiimi; cefepima; cefepim; цефепим; and 头孢吡肟; セフェピム

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51282603	Cefluprenam	This classification denotes a cephalosporin antibiotic with the molecular formula C20H25FN8O6S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 098633Q42P, chemically known as 2-propen-1-aminium, n-(2-amino-2-oxoethyl)-3-(7-(((5-amino-1,2,4-thiadiazol-3-yl)((fluoromethoxy)imino)acetyl)amino)-2-carboxy-8-oxo-5-thia-1-azabicyclo(4.2.0)oct-2-en-3-yl)-n-ethyl-n-methyl-, inner salt, (6r-(3(e),6-alpha,7-beta(z)))- but generally known as cefluprenam, which bears US NIH Compound Identifier 6536774. European Medicines Agency schedules Cefluprenam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07396MIG. The term CEFLUPRENAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 9, No. 3, 1995, List 35). CEFLUPRENAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cefluprenam under HS 29419000 and SITC 54139. As of Q4 2014, CEFLUPRENAM remains the US FDA Preferred Term for this commodity. Cefluprenam bears US NLM identifiers UMLS ID C0652447 and NCI Concept Code C76034. SMILES: S1C2N(C(=O)C2NC(=O)/C(=N\OCF)C2NC(SN2)N)C(=C(C1)/C=C/C[N](CC)(CC(=O)N)C)C(=O)O.	cefluprenam; κεφλουπρενάμη; kefluprenaami; cefluprenam; cefluprenam; цефлупренам; and 头孢瑞南; セフルプレナム
51282604	Cefoselis	This classification denotes a cephalosporin antibiotic with the molecular formula C19H22N8O6S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0B50MLU3H1, chemically known as (-)-5-amino-2-(((6r,7r)-7-(2-(2-amino-4-thiazolyl)glyoxylamido)-2-carboxy-8-oxo-5-thia-1-azabicyclo(4.2.0)oct-2-en-3-yl)methyl)-1-(2-hydroxyethyl)pyrazolium hydroxide, inner salt, 7,2-(z)-(o-methyloxime). but generally known as cefoselis, which bears US NIH Compound Identifier 9589475. European Medicines Agency schedules Cefoselis in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07404MIG. The term CEFOSELIS is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 9, No. 3, 1995, List 35). CEFOSELIS is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cefoselis under HS 29419000 and SITC 54139. As of Q4 2014, CEFOSELIS remains the US FDA Preferred Term for this commodity. Cefoselis bears US NLM identifiers UMLS ID C0965645 and NCI Concept Code C79420. SMILES: S1C2N(C(=O)C2NC(=O)/C(=N/OC)C2NC(SC2)N)C(=C(C1)C[N]1N(C(N)CC1)CCO)C(=O)O.	cefoselis; κεφοσελίση; kefoseliisi; cefoselis; cefoselis; цефозелис; and 头孢噻利; セフォセリス

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51282605	Cefozopran	This classification denotes a cephalosporin antibiotic with the molecular formula C19H17N9O5S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1LG87K28LW, chemically known as imidazo(1,2-b)pyridazinium, 1-((7-(((5-amino-1,2,4-thiadiazol-3-yl)(methoxyimino)acetyl)amino)-2-carboxy-8-oxo-5-thia-1-azabicyclo(4.2.0)oct-2-en-3-yl)methyl)-, inner salt, (6r-(6alpha,7beta(z)))- but generally known as cefozopran, which bears US NIH Compound Identifier 9571080. European Medicines Agency schedules Cefozopran in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07410MIG. The term CEFOZOPRAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 6, No, 3 1992, List 32). World Health Organization schedules cefozopran in its Anatomical Therapeutic Chemical (ATC) Classification. CEFOZOPRAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cefozopran under HS 29419000 and SITC 54139. As of Q4 2014, CEFOZOPRAN remains the US FDA Preferred Term for this commodity. Cefozopran bears US NLM identifiers UMLS ID C0246584 and NCI Concept Code C76172. SMILES: S1C2N(C(=O)C2NC(=O)/C(=N\OC)C2NC(SN2)N)C(=C(C1)CN1C2[N](NCCC2)CC1)C(=O)O.	cefozopran; κεφοζοπράνη; kefotsopraani; cefozoprano; cefozopran; цефозопран; and 头孢唑兰; セフォゾプラン
51282606	Cefquinome	This classification denotes a cephalosporin antibiotic with the molecular formula C23H24N6O5S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, Z74S078CWP chemically known as 1-(((6r,7r)-7-(2-(2-amino-4-thiazolyl)glyoxylamido)-2-carboxy-8-oxo-5-thia-1-azabicyclo(4.2.0)oct-2-en-3-yl)methyl)-5,6,7,8-tetrahydroquinolinium hydroxide, inner salt, 72-(z)-(o-methyloxime) but generally known as cefquinome, which bears US NIH Compound Identifier 9571084. European Medicines Agency schedules Cefquinome in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07416MIG. The term CEFQUINOME is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, no. 3, 1989, list 29.). Most nations schedule cefquinome under HS 29419000 and SITC 54139. As of Q4 2014, CEFQUINOME remains the US FDA Preferred Term for this commodity. Cefquinome bears US NLM identifiers UMLS ID C0108939 and NCI Concept Code C79564. SMILES: CON=C(C1=CSC(=N1)N)C(=O)NC2C3N(C2=O)C(=C(CS3)C[N+]4=CC=CC5=C4CCCC5)C(=O)[O-].	cefquinome; κεφκινόμη; kefkuinomi; cefchinomo; cefquinom; цефхином; and 头孢喹肟; セフキノム

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51282607	Cefovecin	This classification denotes a cephalosporin antibiotic with the molecular formula C17H19N5O6S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0D1OL46ZIE, che,ically known as (7R)-7-[[(2Z)-2-(2-aminothiazol-4-yl)-2-methoxyimino-acetyl]amino]-8-oxo-3-[(2S)-tetrahydrofuran-2-yl]-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid but generally known cefovecin, as which bears US NIH Compound Identifier 9578573. The term CEFOVECIN is an International Non-Proprietary Name. Most nations schedule cefovecin under HS 29419000 and SITC 54139. As of Q4 2014, CEFOVECIN remains the US FDA Preferred Term for this commodity. Cefovecin bears US NLM identifiers UMLS ID C1869686 and NCI Concept Code C76035. SMILES: CON=C(C1=CSC(=N1)N)C(=O)NC2C3N(C2=O)C(=C(CS3)C4CCCO4)C(=O)O.	cefovecin; цефовецин; céfovécine; cefovecin; κεφοβεκίνη; cefovecin; cefovecina; cefowecyna; cefovecina; cefovecina
51282608	Cefepime dihydrochloride	This classification denotes a cephalosporin antibiotic with the molecular formula C19H24N6O5S2.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2A1O4F5N0C, chemically known as (6r,7r)-7-(((2e)-2-(2-amino-1,3-thiazol-4-yl)-2-methoxyiminoacetyl)amino)-3-((1-methylpyrrolidin-1-ium-1-yl)methyl)-8-oxo-5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid chloride hydrochloride, but more generally known as cefepime dihydrochloride, which bears US NIH Compound Identifier 9571075. European Medicines Agency schedules cefepime dihydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07390MIG. Most nations, for tariff purposes, schedule cefepime dihydrochloride under HS 29419000. SMILES: C[N+]1(CCCC1)CC2=C(N3[C@@H]([C@@H](C3=O)NC(=O)/C(=N\OC)/C4CSC(N4)N)SC2)C(=O)[O-].CL.CL.	
51282609	Cefepime dihydrochloride monohydrate	This classification denotes a cephalosporin antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier I8X1O0607P. European Medicines Agency schedules Cefepime dihydrochloride monohydrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB26333. Cefepime dihydrochloride monohydrate generally arises in the molecular formula C19H24N6O5S2.2CLH.H2O. The term 'cefepime dihydrochloride monohydrate' is a European Pharmacopoeia designation. Most nations, for tariff and trade purposes, schedule cefepime dihydrochloride monohydrate under HS 29419000. SMILES: C[N+]1(CCCC1)CC2=C(N3[C@@H]([C@@H](C3=O)NC(=O)/C(=N\OC)/C4CSC(N4)N)SC2)C(=O)[O-].O.CL.CL.	

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51282610	Cefepime hydrochloride	This classification denotes a cephalosporin antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier I8X1O0607P. European Medicines Agency schedules Cefepime dihydrochloride monohydrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB26333. Cefepime hydrochloride generally arises in the molecular formula C19H24N6O5S2.2CLH.H2O. The term 'cefepime hydrochloride' is a European Pharmacopoeia designation. Most nations, for tariff and trade purposes, schedule cefepime hydrochloride under HS 29419000 and SITC 54139. As of Q4 2014, CEFEPIME HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Cefepime hydrochloride bears US NLM identifiers UMLS ID C0771284 and NCI Concept Code C1041. SMILES: C[N+]1(CCCC1)CC2=C(N3[C@@H]([C@@H](C3=O)NC(=O)/C(=N\OC)/C4CSC(N4)N)SC2)C(=O)[O-].O.CL.CL.	
51282611	Cefoselis sulfate	This classification denotes a cephalosporin antibiotic with the molecular formula C19H22N8O6S2.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6EY42207VS, chemically known as 5-amino-2-(((6r,7r)-7-(((z)-2-(2-amino-4-thiazolyl)-2-(methoxyimino)acetyl)-amino)-2-carboxy-8-oxo-5-thia-1-azabicyclo(4.2.0)oct-2-en-3-yl)methyl)-1-(2-hydroxyethyl)-1h-pyrazolium hydroxide sulfate, but more generally known as cefoselis sulfate, which bears US NIH Compound Identifier 9690118. European Medicines Agency schedules cefoselis sulfate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07404MIG. Most nations, for tariff purposes, schedule cefoselis sulfate under HS 29419000. SMILES: CO/N=C(/C1CSC(N1)N)\C(=O)N[C@H]2[C@@H]3N(C2=O)C(=C(CS3)CN4CCC(=N)N4CCO)C(=O)O.OS(=O)(=O)O.	
51282612	Cefovecin sodium	This classification denotes a cephalosporin antibiotic with the molecular formula C17H18N5O6S2.NA, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DL8Q24959P. The term cefovecin sodium is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule cefovecin sodium under HS 29419000 and SITC 54139. As of Q4 2014, CEFOVECIN SODIUM remains US FDA's Preferred Term for this commodity. Cefovecin sodium bears US NLM identifiers UMLS ID C2699141 and NCI Concept Code C76036. SMILES: CO/N=C(/C1CSC(N1)N)\C(=O)N[C@H]2[C@@H]3N(C2=O)C(=C(CS3)[C@@H]4CCCO4)C(=O)[O-].[NA+].	
51282613	Cefozopran hydrochloride	This classification denotes a cephalosporin antibiotic with the molecular formula C19H17N9O5S2.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 060I5C0GRC. European Medicines Agency schedules cefozopran hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13278MIG. The term cefozopran hydrochloride is a U.S. FDA designation. Most nations, for tariff and trade purposes, schedule cefozopran hydrochloride under HS 29419000 and SITC 54139. As of Q4 2014, CEFOZOPRAN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Cefozopran hydrochloride bears US NLM identifiers UMLS ID C0141689 and NCI Concept Code C92168. SMILES: CO/N=C(/C1NC(SN1)N)\C(=O)N[C@H]2[C@@H]3N(C2=O)C(=C(CS3)C[N+]4CCN5C4CCCN5)C(=O)[O-].CL.	

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51282614	Cefpirome sulfate	This classification denotes a cephalosporin antibiotic with the molecular formula C22H22N6O5S2.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BA5ALU2ZT9, chemically known as 5h-1-pyrindinium, 1-((7-(((2-amino-4-thiazolyl)(methoxyimino)acetyl)amino)-2-carboxy-8-oxo-5-thia-1-azabicyclo(4.2.0)oct-2-en-3-yl)methyl)-6,7-dihydro-, hydroxide, inner salt, (6r-(6alpha,7beta(z)))-, sulfate (1:1) but more generally known as cefpirome sulfate, which bears US NIH Compound Identifier 9570928. European Medicines Agency schedules Cefpirome sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01131MIG. Most nations, for tariff and trade purposes, schedule cefpirome sulfate under HS 29419000 and SITC 54139. As of Q4 2014, CEFPIROME SULFATE remains US FDA's Preferred Term for this commodity. Cefpirome sulfate bears US NLM identifiers UMLS ID C0771341 and NCI Concept Code C87463. SMILES: CO/N=C(/C1CSC(N1)N)\C(=O)N[C@H]2[C@@H]3N(C2=O)C(=C(CS3)C[N+]4CCCC5C4CCC5)C(=O)[O-].OS(=O)(=O)O.	
51282615	Cefquinome sulfate	This classification denotes a cephalosporin antibiotic with the molecular formula C23H24N6O5S2.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3858K104DQ. The term cefquinome sulfate is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule cefquinome sulfate under HS 29419000 and SITC 54139. As of Q4 2014, CEFQUINOME SULFATE remains US FDA's Preferred Term for this commodity. Cefquinome sulfate bears US NLM identifiers UMLS ID C2825422 and NCI Concept Code C81032. SMILES: CO/N=C(/C1CSC(N1)N)\C(=O)N[C@H]2[C@@H]3N(C2=O)C(=C(CS3)C[N+]4CCCC5C4CCCC5)C(=O)[O-].OS(=O)(=O)O.	

Class 51282700 Glycopeptides

Definition (if available) Glycopeptides

Commodity	Commodity Title	Definition	Synonym
51282701	Teicoplanin	This classification denotes an antibiotic with the molecular formula C58H42CL2N7O18(R1)(R2)(R3), a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4U3D3YY81M, more generally known as teicoplanin. European Medicines Agency schedules teicoplanin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04714MIG. The term TEICOPLANIN is an International Non-Proprietary Name or INN. see WHO INN reference publication, Volume 37, no. 6, 1983, list 23. TEICOPLANIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule teicoplanin under HS 29419000 and SITC 54139. As of Q4 2014, TEICOPLANIN remains the US FDA Preferred Term for this commodity. Teicoplanin bears US NLM identifiers UMLS ID C0145106 and NCI Concept Code C1412. SMILES: CCCCCC=CCCC(=O)NC1C(C(C(OC1OC2=C3C=C4C=C2OC5=C(C=C(C=C5)C(C6C(=O)NC(C7=CC(=CC(=C7C8=C(C=CC(=C8)C(C(=O)N6)NC(=O)C4NC(=O)C9C1=CC(=CC(=C1)O)OC1=C(C=CC(=C1)C(C(=O)NC(CC1=CC(=C(O3)C=C1)Cl)C(=O)N9)N)O)O)OC1C(C(C(C(O1)CO)O)O)O)O)C(=O)O)OC1C(C(C(C(O1)CO)O)O)NC(=O)C)Cl)CO)O)O.	teicoplanin; τεικοπλανίνη; teikoplaniini; teicoplanina; teicoplanin; теикопланин; and 替考拉宁; テイコプラニン

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51282702	Vancomycin	This classification denotes an antibiotic with the molecular formula C66H75Cl2N9O24, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6Q205EH1VU, chemically known as (s(sub a))-(3s,6r,7r,22r,23s,26s,36r,38ar)-44-((2-o-(3-amino-2,3,6-trideoxy-3-c-methyl-alpha-l-lyxo-hexopyranosyl)-beta-d-glucopyranosyl)oxy)-3-(carbamoylmethyl)-10,19-dichloro-2,3,4,5,6,7,23,24,25,26,36,37,38,38a-tetradecahydro-7,22,28,30,32-pentahydroxy-6-((2r)-4-methyl-2-(methylamino)valeramido)-2,5,24,38,39-pentaoxo-22h-8,11:18,21-dietheno-23,36-(iminomethano)-13,16:31,35- but generally known as vancomycin, which bears US NIH Compound Identifier 14969. European Medicines Agency schedules Vancomycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05076MIG. The term VANCOMYCIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules vancomycin in its Anatomical Therapeutic Chemical (ATC) Classification. VANCOMYCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule vancomycin under HS 29419000 and SITC 54139. As of Q4 2014, VANCOMYCIN remains the US FDA Preferred Term for this commodity. Vancomycin bears US NLM identifiers UMLS ID C0042313 and NCI Concept Code C925. SMILES: CLC1C2OC3C(OC4OC(C(O)C(O)C4OC4OC(C(O)C(N)(C4)C)C)CO)C4OC5C(CL)CC(C(O)C6NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC)CC(C)C)C(O)C(C1)CC2)CC(=O)N)C(C3)C4)C1CC(C2C(C(NC6=O)C(=O)O)CC(O)CC2O)C(O)CC1)CC5.	vancomycin; βανκομυκίνη; vankomysiini; vancomicina; vancomycin; ванкомицин; and 万古霉素; バンコマイシン
51282703	Vancomycin hydrochloride	This classification denotes an antibiotic with the molecular formula C66H75Cl2N9O24.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 71WO621TJD, chemically known as vancomycin, monohydrochloride but generally known as vancomycin hydrochloride, which bears US NIH Compound Identifier 14970. European Medicines Agency schedules Vancomycin hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05077MIG. Most nations schedule vancomycin hydrochloride under HS 29419000 and SITC 54139. As of Q4 2014, VANCOMYCIN HYDROCHLORIDE remains the US FDA Preferred Term for this commodity. Vancomycin hydrochloride bears US NLM identifiers UMLS ID C0205992 and NCI Concept Code C65207. SMILES: Clc1c2Oc3c(OC4OC(C(O)C(O)C4OC4OC(C(O)C(N)(C4)C)C)CO)c4Oc5c(Cl)cc(C(O)C6NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC)CC(C)C)C(O)c(c1)cc2)CC(=O)N)c(c3)c4)c1cc(c2c(C(NC6=O)C(=O)O)cc(O)cc2O)c(O)cc1)cc5.Cl.	βανκομυκίνη; vankomysiini; vancomicina; vancomycin; ванкомицин; and 万古霉素; バンコマイシン塩酸塩

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51282704	Dalbavancin	This classification denotes an antibacterial with the molecular formula C88H100Cl2N10O28, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 808UI9MS5K, chemically known as RISTOMYCIN A AGLYCONE,5,31-DICHLORO-38-DE(METHOXYCARBONYL)-7-DEMETHYL-19-DEOXY-56-O-(2-DEOXY-2-((10-METHYL-1-OXOUNDECYL)AMINO)-.BETA.-D-GLUCOPYRANURONOSYL)-38-(((3-(DIMETHYLAMINO)PROPYL)AMINO)CARBONYL)-42-O-.ALPHA.-D-MANNOPYRANOSYL-N(SUP 15)-METHYL- but generally known as dalbavancin, which bears US NIH Compound Identifier 23724878. The term dalbavancin is an International Non-Proprietary Name or INN SUB26697. Most nations schedule dalbavancin under HS 29419000 and SITC 54139. As of Q4 2014, DALBAVANCIN remains the US FDA Preferred Term for this commodity. SMILES: CC(C)CCCCCCCCC(=O)NC1C(C(C(OC1OC2=C3C=C4C=C2OC5=C(C=C(C=C5)C(C6C(=O)NC(C7=CC(=CC(=C7C8=C(C=CC(=C8)C(C(=O)N6)NC(=O)C4NC(=O)C9C1=CC(=CC(=C1Cl)O)OC1=C(C=CC(=C1)C(C(=O)NC(CC1=CC=C(O3)C=C1)C(=O)N9)NC)O)O)OC1C(C(C(C(O1)CO)O)O)O)O)C(=O)NCCCN(C)C)O)Cl)C(=O)O)O)O.	dalbavancin; далбаванцин; dalbavancine; dalbavancin; δαλβαβανκίνη; dalbavancin; dalbavancina; dalbawancyna; dalbavancina; dalbavancina; ダルババンシン
51282705	Vancomycin monohydrochloride	This classification denotes an antibiotic with the molecular formula C66H75Cl2N9O24.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 71WO621TJD, chemically known as vancomycin, monohydrochloride, but more generally known as vancomycin monohydrochloride, which bears US NIH Compound Identifier 14970. European Medicines Agency schedules vancomycin monohydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05076MIG. Most nations, for tariff purposes, schedule vancomycin monohydrochloride under HS 29419000. SMILES:.	

Class 51282800 Imidazoles

Definition (if available) This classification denotes antibiotics containing 1,3-diazole, a five membered aromatic ring containing two nitrogen atoms separated by one of the carbons.

Commodity	Commodity Title	Definition	Synonym
51282801	Tinidazole	This classification denotes an antiprotozoal agent with the molecular formula C8H13N3O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 033KF7V46H, chemically known as 1h-imidazole, 1-(2-(ethylsulfonyl)ethyl)-2-methyl-5-nitro- but generally known as tinidazole, which bears US NIH Compound Identifier 5479. European Medicines Agency schedules Tinidazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11074MIG. The term TINIDAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 23, No. 10 1969, List 9). World Health Organization schedules tinidazole in its Anatomical Therapeutic Chemical (ATC) Classification. TINIDAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tinidazole under HS 29332990 and SITC 51573. As of Q4 2014, TINIDAZOLE remains the US FDA Preferred Term for this commodity. Tinidazole bears US NLM identifiers UMLS ID C0040263 and NCI Concept Code C890. SMILES: S(=O)(=O)(CCN1C(NCC1[N](=O)O)C)CC.	tinidazole; τινιδαζόλη; tinidatsoli; tinidazolo; tinidazol; тинидазол; and 替硝唑; チニダゾール

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51282802	Coumamycin	This classification denotes an antibiotic with the molecular formula C55H59N5O20, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, PCH9QZ1IIH chemically known as 5-methylpyyrole-2-carboxylic acid, diester with 3,3'-((3-methylpyrrole-2,4-diyl)bis(carbonylimino))bis(4-hydroxy-8-methyl-7-((tetrahydro-3,4-dihydroxy-5-methoxy-6,6-dimethylpyran-2-yl)oxy)coumarin) but generally known as coumamycin, which bears US NIH Compound Identifier 20494. European Medicines Agency schedules Coumamycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06814MIG. The term COUMAMYCIN is an International Non-Proprietary Name or INN. Most nations schedule coumamycin under HS 29419000 and SITC 54139. SMILES: CC1=CC=C(N1)C(=O)OC2C(C(OC(C2OC)(C)C)OC3=C(C4=C(C=C3)C(=O)C(=C(O4)O)NC(=O)C5=CNC(=C5C)C(=O)NC6=C(OC7=C(C6=O)C=CC(=C7C)OC8C(C(C(C(O8)(C)C)OC)OC(=O)C9=CC=C(N9)C)O)O)C)O.	coumamycin; κουμαμυκίνη; kumamysiini; cumamicina; cumamycin; кумамицин; and 库马霉素
51282803	Ornidazole	This classification denotes an amebicide, antitrichomonal agent, and radiation-sensitizing agent with the molecular formula C7H10ClN3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 62XCK0G93T, chemically known as 1h-imidazole-1-ethanol, alpha-(chloromethyl)-2-methyl-5-nitro- but generally known as ornidazole, which bears US NIH Compound Identifier 28061. European Medicines Agency schedules Ornidazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09464MIG. World Health Organization schedules ornidazole in its Anatomical Therapeutic Chemical (ATC) Classification. ORNIDAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ornidazole under HS 29332990 and SITC 51573. As of Q4 2014, ORNIDAZOLE remains the US FDA Preferred Term for this commodity. SMILES: CLCC(O)CN1C(NCC1[N](=O)O)C.	ornidazole; ορνιδαζόλη; ornidatsoli; ornidazolo; ornidazol; орнидазол; and 奥硝唑; オルニダゾール
51282804	Secnidazole	This classification denotes an antiprotozoal agent with the molecular formula C7H11N3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R3459K699K, chemically known as imidazole-1-ethanol, alpha,2-dimethyl-5-nitro- but generally known as secnidazole, which bears US NIH Compound Identifier 71815. European Medicines Agency schedules Secnidazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10467MIG. The term SECNIDAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). World Health Organization schedules secnidazole in its Anatomical Therapeutic Chemical (ATC) Classification. SECNIDAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule secnidazole under HS 29332990 and SITC 51573. As of Q4 2014, SECNIDAZOLE remains the US FDA Preferred Term for this commodity. Secnidazole bears US NLM identifiers UMLS ID C0074246 and NCI Concept Code C66529. SMILES: OC(CN1C(NCC1[N](=O)O)C)C.	secnidazole; σεκνιδαζόλη; seknidatsoli; secnidazolo; secnidazol; секнидазол; and 塞克硝唑; セクニダゾール

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51282805	Propenidazole	This classification denotes an antiprotozoal agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F0O89MB7QE. European Medicines Agency schedules Propenidazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10101MIG. Propenidazole generally arises in the molecular formula C11H13N3O5. The term PROPENIDAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, no. 5 1981, list 21.) PROPENIDAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule propenidazole under HS 29332990 and SITC 51573. As of Q4 2014, PROPENIDAZOLE remains the US FDA Preferred Term for this commodity. Propenidazole bears US NLM identifiers UMLS ID C1882489 and NCI Concept Code C66480. SMILES: CCOC(=O)/C(=C/C1=NC=C(N1C)[N+](=O)[O-])/C(=O)C.	propenidazole; пропенидазол; propénidazole; propenidazol; προπενιδαζόλη; propenidazol; propenidazolo; prepenidazol; propenidazole; propenidazol; 普罗硝唑; propenidazole; プロペニダゾール
51282806	Dimetridazole	This classification denotes an antiprotozoal agent with the molecular formula C5H7N3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K59P7XNB8X, chemically known as 1,2-dimethyl-5-nitroimidazole but generally known as dimetridazole, which bears US NIH Compound Identifier 3090. European Medicines Agency schedules Dimetridazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07183MIG. The term DIMETRIDAZOLE is an International Non-Proprietary Name. DIMETRIDAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dimetridazole under HS 29332990 and SITC 51573. As of Q4 2014, DIMETRIDAZOLE remains the US FDA Preferred Term for this commodity. Dimetridazole bears US NLM identifiers UMLS ID C0012444 and NCI Concept Code C76419. SMILES: O[N](=O)C1N(C(NC1)C)C.	dimetridazole; диметридазол; dimétridazole; dimetridazol; διμετριδαζόλη; dimetridazole; dimetridazolo; dimetrydazol; dimetridazole; dimetridazol; 地美硝唑; 1;2-dimethyl-5-nitroimidazole; ジメトリダゾール
51282807	Telithromycin	This classification denotes a macrolide antibiotic with the molecular formula C43H65N5O10, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier KI8H7H19WL, chemically known as erythromycin, 3-de((2,6-dideoxy-3-c-methyl-3-o-methyl-alpha-l-ribo-hexopyranosyl)oxy)-11,12-dideoxy-6-o-methyl-3-oxo-12,11-(oxycarbonyl((4-(4-(3-pyridinyl)-1h-imidazol-1-yl)butyl)imino))- but generally known as telithromycin, which bears US NIH Compound Identifier 3002190. European Medicines Agency schedules Telithromycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12606MIG. The term TELITHROMYCIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13 No. 3, 1999, List 42). World Health Organization schedules telithromycin in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule telithromycin under HS 29419000 and SITC 54139. As of Q4 2014, TELITHROMYCIN remains the US FDA Preferred Term for this commodity. Telithromycin bears US NLM identifiers UMLS ID C1452484 and NCI Concept Code C61963. SMILES: O1C2(C(N(C1=O)CCCCN1CC(NC1)C1CCCNC1)C(C(=O)C(CC(OC)(C(OC1OC(CC(N(C)C)C1O)C)C(C(=O)C(C(=O)OC2CC)C)C)C)C)C.	telithromycin; τελιθρομυκίνη; telitromysiini; telitromicina; telithromycin; and телитромицин; テリスロマイシン

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51282808	Metronidazole	This classification denotes a trichomonacide agent and protein synthesis inhibitor with the molecular formula C6H9N3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 140QMO216E, chemically known as 1h-imidazole-1-ethanol, 2-methyl-5-nitro- but generally known as metronidazole, which bears US NIH Compound Identifier 4173. European Medicines Agency schedules Metronidazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08922MIG. The term METRONIDAZOLE is an International Non-Proprietary Name. World Health Organization schedules metronidazole in its Anatomical Therapeutic Chemical (ATC) Classification. METRONIDAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule metronidazole under HS 29332990 and SITC 51573. As of Q4 2014, METRONIDAZOLE remains the US FDA Preferred Term for this commodity. Metronidazole bears US NLM identifiers UMLS ID C0025872 and NCI Concept Code C651. SMILES: OCCN1C(NCC1[N](=O)O)C.	metronidazole; μετρονιδαζόλη; metronidatsoli; metronidazolo; metronidazol; метронидазол; and 甲硝唑; メトロニダゾール
51282809	Nimorazole	This classification denotes an antiprotozoal agent with the molecular formula C9H14N4O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 469ULX0H4G, chemically known as morpholine, 4-(2-(5-nitroimidazol-1-yl)ethyl)- but generally known as nimorazole, which bears US NIH Compound Identifier 23009. European Medicines Agency schedules Nimorazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09298MIG. The term NIMORAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 26, No. 10 1972, List 12). World Health Organization schedules nimorazole in its Anatomical Therapeutic Chemical (ATC) Classification. NIMORAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nimorazole under HS 29349990 and SITC 51579. As of Q4 2014, NIMORAZOLE remains the US FDA Preferred Term for this commodity. Nimorazole bears US NLM identifiers UMLS ID C0028095 and NCI Concept Code C76425. SMILES: O1CCN(CCN2C([N](=O)O)CNC2)CC1.	nimorazole; ниморазол; nimorazole; nimorazol; νιμοραζόλη; nimorazol; nimorazolo; nimorazol; nimorazole; nimorazol; 尼莫唑; 4-(2-(5-nitroimidazol-1-yl)ethyl)morpholine; ニモラゾール
51282810	Metronidazole benzoate	This classification denotes a trichomonacide agent and protein synthesis inhibitor with the molecular formula C13H13N3O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier A355C835XC, chemically known as 2-(2-methyl-5-nitroimidazol-1-yl)ethyl benzoate, but more generally known as metronidazole benzoate, which bears US NIH Compound Identifier 4173. European Medicines Agency schedules metronidazole benzoate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08922MIG. Most nations, for tariff purposes, schedule metronidazole benzoate under HS 29332990. Metronidazole benzoate bears US NLM identifiers UMLS ID C0353490 and NCI Concept Code C87387. SMILES: CC1NCC(N1CCOC(=O)C2CCCCC2)[N+](=O)[O-].	

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51282811	Metronidazole hydrochloride	This classification denotes a trichomonacide agent and protein synthesis inhibitor with the molecular formula C6H9N3O3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 76JC1633UF, chemically known as 1h-imidazole-1-ethanol, 2-methyl-5-nitro-, hydrochloride but more generally known as metronidazole hydrochloride, which bears US NIH Compound Identifier 68592. European Medicines Agency schedules Metronidazole hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14570MIG. Most nations, for tariff and trade purposes, schedule metronidazole hydrochloride under HS 29332990 and SITC 51573. As of Q4 2014, METRONIDAZOLE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Metronidazole hydrochloride bears US NLM identifiers UMLS ID C0282239 and NCI Concept Code C48005. SMILES: CC1NCC(N1CCO)[N+](=O)[O-].CL.	
51282812	Metronidazole phosphate	This classification denotes an antiprotozoal agent and antimicrobial with the molecular formula C6H10N3O6P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L500PR95QA, chemically known as 1h-imidazole-1-ethanol, 2-methyl-5-nitro-, dihydrogen phosphate (ester) but more generally known as metronidazole phosphate, which bears US NIH Compound Identifier 51794. Most nations, for tariff and trade purposes, schedule metronidazole phosphate under HS 29332990 and SITC 51573. As of Q4 2014, METRONIDAZOLE PHOSPHATE remains US FDA's Preferred Term for this commodity. Metronidazole phosphate bears US NLM identifiers UMLS ID C0887130 and NCI Concept Code C90619. SMILES: CC1NCC(N1CCOP(=O)(O)O)[N+](=O)[O-].	

Class 51282900 Quinolone antibacterials

Definition (if available) This classification denotes broad-spectrum antibacterials based on a group of derivatives of naphthyridine carboxylic acid, quinoline carboxylic acid, or nalidixic acid (a synthetic 1,8-naphthyridine antimicrobial agent with a limited bacteriocidal spectrum), hence the name QUINOLONES.

Commodity	Commodity Title	Definition	Synonym
51282901	Cinoxacin	This classification denotes a quinolone antibiotic with the molecular formula C12H10N2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LMK22VUH23, chemically known as 1-ethyl-6,7-methylenedioxy-4(1h)-oxocinnoline-3-carboxylic acid but generally known as cinoxacin, which bears US NIH Compound Identifier 2762. European Medicines Agency schedules Cinoxacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06309MIG. The term CINOXACIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). World Health Organization schedules cinoxacin in its Anatomical Therapeutic Chemical (ATC) Classification. CINOXACIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cinoxacin under HS 29349990 and SITC 51579. As of Q4 2014, CINOXACIN remains the US FDA Preferred Term for this commodity. Cinoxacin bears US NLM identifiers UMLS ID C0008806 and NCI Concept Code C65333. SMILES: CCN1C2=CC3=C(C=C2C(=O)C(=N1)C(=O)O)OCO3.	cinoxacin; κινοξακίνη; sinoksakiini; cinoxacina; cinoxacin; циноксацин; and 西诺沙星; シノキサシン

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51282902	Alatrofloxacin	This classification denotes a quinolone antibiotic and antimicrobial solution with the molecular formula C26H25F3N6O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7QVV6I50DT, chemically known as l-alaninamide, l-alanyl-n-(3-(6-carboxy-8-(2,4-difluorophenyl)-3-fluoro-5,8-dihydro-5-oxo-1,8-naphthyridin-2-yl)-3-azabicyclo(3.1.0)hex-6-yl)-, (1alpha,5alpha,6alpha)- but generally known as alatrofloxacin, which bears US NIH Compound Identifier 3086677. Alatrofloxacin most often comes in base and mesylate forms. European Medicines Agency schedules Alatrofloxacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05293MIG. The term ALATROFLOXACIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 11, No. 11997, List 37). ALATROFLOXACIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule alatrofloxacin under HS 29339990 and SITC 51577. As of Q4 2014, ALATROFLOXACIN remains the US FDA Preferred Term for this commodity. Alatrofloxacin bears US NLM identifiers UMLS ID C0540776 and NCI Concept Code C79898. SMILES: FC1C(N2CC3C(C3NC(=O)C(NC(=O)C(N)C)C)C2)NC2N(CC(C(=O)C2C1)C(=O)O)C1C(F)CC(F)CC1.	alatrofloxacin; αλατροφλοξακίνη; alatrofloksasiini; alatrofloxacina; alatrofloxacin; алатрофлоксацин; and 阿拉曲沙星; アラトロフロキサシン
51282903	Amifloxacin	This classification denotes a quinolone antibiotic with the molecular formula C16H19FN4O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5TU5227KYQ, chemically known as 6-fluoro-1,4-dihydro-1-(methylamino)-7-(4-methyl-1-piperazinyl)-4-oxo-3-quinolinecarboxylic acid but generally known as amifloxacin, which bears US NIH Compound Identifier 55492. Amifloxacin most often comes in mesylate and n-oxide forms. European Medicines Agency schedules Amifloxacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05430MIG. The term AMIFLOXACIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). AMIFLOXACIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule amifloxacin under HS 29335995 and SITC 51576. As of Q4 2014, AMIFLOXACIN remains the US FDA Preferred Term for this commodity. Amifloxacin bears US NLM identifiers UMLS ID C0051596 and NCI Concept Code C72696. SMILES: FC1C(N2CCN(CC2)C)CC2N(NC)CC(C(=O)C2C1)C(=O)O.	amifloxacin; αμιφλοξακίνη; amifloksasiini; amifloxacina; amifloxacin; амифлоксацин; and 氨氟沙星; アミフロキサシン

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51282904	Balofloxacin	This classification denotes a quinolone antibiotic with the molecular formula C20H24FN3O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q022B63JPM, chemically known as 3-quinolinecarboxylic acid, 1-cyclopropyl-6-fluoro-1,4-dihydro-8-methoxy-7-(3-(methylamino)-1-piperidinyl)-4-oxo- but generally known as balofloxacin, which bears US NIH Compound Identifier 65958. Balofloxacin most often comes in base and hydrate forms. European Medicines Agency schedules Balofloxacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06091MIG. The term BALOFLOXACIN is an International Non-Proprietary Name. BALOFLOXACIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule balofloxacin under HS 29334910 and SITC 51575. As of Q4 2014, BALOFLOXACIN remains the US FDA Preferred Term for this commodity. Balofloxacin bears US NLM identifiers UMLS ID C0173239 and NCI Concept Code C72631. SMILES: FC1C(N2CC(NC)CCC2)C(OC)C2N(C3CC3)CC(C(=O)C2C1)C(=O)O.	balofloxacin; βαλοφλοξακίνη; balofloksasiini; balofloxacina; balofloxacin; балофлоксацин; and 巴洛沙星
51282905	Besifloxacin	This classification denotes a quinolone antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BFE2NBZ7NX. European Medicines Agency schedules Besifloxacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB33064. Besifloxacin generally arises in the molecular formula C19H21CLFN3O3. The term BESIFLOXACIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, no. 3, 2008, list 60.) Most nations schedule besifloxacin under HS 29334900 and SITC 51575. As of Q4 2014, BESIFLOXACIN remains the US FDA Preferred Term for this commodity. Besifloxacin bears US NLM identifiers UMLS ID C2351042 and NCI Concept Code C83553. SMILES: C1CCN(C[C@@H](C1)N)C2=C(C=C3C(=C2Cl)N(C=C(C3=O)C(=O)O)C4CC4)F.	
51282906	Besifloxacin hydrochloride	This classification denotes a quinolone antibiotic with the molecular formula C19H21CLFN3O3.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7506A6J57T. The term besifloxacin hydrochloride is a United States Adopted Name designation. Most nations schedule besifloxacin hydrochloride under HS 29334900 and SITC 51575. As of Q4 2014, BESIFLOXACIN HYDROCHLORIDE remains the US FDA Preferred Term for this commodity. Besifloxacin hydrochloride bears US NLM identifiers UMLS ID C2710017 and NCI Concept Code C76228. SMILES: C1CCN(C[C@@H](C1)N)C2=C(C=C3C(=C2Cl)N(C=C(C3=O)C(=O)O)C4CC4)F.Cl.	ベシフロキサシン塩酸塩

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51282907	Binfloxacin	This classification denotes a quinolone antibiotic with the molecular formula C19H22FN3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 78VM28ZA2H, chemically known as 7-(1,4-diazabicyclo(3.2.2)non-4-yl)-1-ethyl-6-fluoro-1,4-dihydro-4-oxo-3-quinolinecarboxylic acid but generally known as binfloxacin, which bears US NIH Compound Identifier 166565. European Medicines Agency schedules Binfloxacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05836MIG. The term BINFLOXACIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). BINFLOXACIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule binfloxacin under HS 29334990 and SITC 51575. As of Q4 2014, BINFLOXACIN remains the US FDA Preferred Term for this commodity. Binfloxacin bears US NLM identifiers UMLS ID C2347020 and NCI Concept Code C72632. SMILES: FC1C(N2C3CCN(CC3)CC2)CC2N(CC)CC(C(=O)C2C1)C(=O)O.	binfloxacin; βινφλοξακίνη; binfloksakiini; binfloxacina; binfloxacin; бинфлоксацин; and 宾氟沙星; ビンフロキサシン
51282908	Cadrofloxacin	This classification denotes a quinolone antibiotic with the molecular formula C19H20F3N3O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1YOQ7J9ACY, chemically known as 128427-55-4 (monohydrochloride, s isomer) but generally known as cadrofloxacin, which bears US NIH Compound Identifier 189912. The term CADROFLOXACIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 14, No. 1, 2000, List 43). Most nations schedule cadrofloxacin under HS 29335995 and SITC 51576. As of Q4 2014, CADROFLOXACIN remains the US FDA Preferred Term for this commodity. Cadrofloxacin bears US NLM identifiers UMLS ID C1454081 and NCI Concept Code C76229. SMILES: CC1CN(CCN1)C2=C(C=C3C(=C2OC(F)F)N(C=C(C3=O)C(=O)O)C4CC4)F.	cadrofloxacin; καδροφλοξακίνη; kadrofloksasiini; cadrofloxacina; cadrofloxacin; and кадрофлоксацин
51282909	Ciprofloxacin	This classification denotes a quinolone antibiotic and antitubercular agent with the molecular formula C17H18FN3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5E8K9I0O4U, chemically known as 86393-32-0 (hydrochloride, monohydrate) but generally known as ciprofloxacin, which bears US NIH Compound Identifier 2764. European Medicines Agency schedules Ciprofloxacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07470MIG. The term CIPROFLOXACIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). World Health Organization schedules ciprofloxacin in its Anatomical Therapeutic Chemical (ATC) Classification. CIPROFLOXACIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ciprofloxacin under HS 29335995 and SITC 51576. As of Q4 2014, CIPROFLOXACIN remains the US FDA Preferred Term for this commodity. Ciprofloxacin bears US NLM identifiers UMLS ID C0008809 and NCI Concept Code C375. SMILES: FC1C(N2CCNCC2)CC2N(C3CC3)CC(C(=O)C2C1)C(=O)O.	ciprofloxacin; κιπροφλοξακίνη; siprofloksasiini; ciprofloxacina; ciprofloxacin; ципрофлоксацин; and 环丙沙星; シプロフロキサシン

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51282910	Clinafloxacin	This classification denotes a quinolone antibiotic with the molecular formula C17H17ClFN3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8N86XTF9QD, chemically known as 3-quinolinecarboxylic acid, 7-(3-amino-1-pyrrolidinyl)-8-chloro-1-cyclopropyl-6-fluoro-1,4-dihydro-4-oxo-, monohydrochloride, (+-)- but generally known as clinafloxacin, which bears US NIH Compound Identifier 60062. European Medicines Agency schedules Clinafloxacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06664MIG. The term CLINAFLOXACIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 7, No3, 1993, List 33). CLINAFLOXACIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clinafloxacin under HS 29334910 and SITC 51575. As of Q4 2014, CLINAFLOXACIN remains the US FDA Preferred Term for this commodity. Clinafloxacin bears US NLM identifiers UMLS ID C0070191 and NCI Concept Code C74372. SMILES: CLC1C2N(C3CC3)CC(C(=O)C2CC(F)C1N1CC(N)CC1)C(=O)O.CL.	clinafloxacin; κλιναφλοχακίνη; klinafloksakiini; clinafloxacina; clinafloxacin; клинафлоксацин; and 克林沙星
51282911	Danofloxacin	This classification denotes a quinolone antibiotic with the molecular formula C19H20FN3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 24CU1YS91D chemically known as 1-cyclopropyl-6-fluoro-1,4-dihydro-7-((1s,4s)-5-methyl-2,5-diazabicyclo(2.2.1)hept-2-yl)-4-oxo-3-quinolinecarboxylic acid but generally known as danofloxacin, which bears US NIH Compound Identifier 71335. European Medicines Agency schedules Danofloxacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06901MIG. The term DANOFLOXACIN is an International Non-Proprietary Name or INN. Most nations schedule danofloxacin under HS 29335995 and SITC 51576. As of Q4 2014, DANOFLOXACIN remains the US FDA Preferred Term for this commodity. Danofloxacin bears US NLM identifiers UMLS ID C0112317 and NCI Concept Code C72731. SMILES: CN1CC2CC1CN2C3=C(C=C4C(=C3)N(C=C(C4=O)C(=O)O)C5CC5)F.	danofloxacin; δανοφλοξακίνη; danofloksasiini; danofloxacina; danofloxacin; данофлоксацин; and 达氟沙星; ダノフロキサシン
51282912	Dequalinium	This classification denotes a quinolone antibiotic with the molecular formula C30H40N4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier E7QC7V26B8, chemically known as quinolinium, 1,1-(1,10-decanediyl)bis(4-amino-2-methyl- but generally known as dequalinium, which bears US NIH Compound Identifier 2993. European Medicines Agency schedules Dequalinium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01590MIG. World Health Organization schedules dequalinium in its Anatomical Therapeutic Chemical (ATC) Classification. DEQUALINIUM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, DEQUALINIUM remains the US FDA Preferred Term for this commodity. Dequalinium bears US NLM identifiers UMLS ID C0011588 and NCI Concept Code C83661. SMILES: [n]1(CCCCCCCCCC[n]2c3c(c(N)cc2C)cccc3)c2c(c(N)cc1C)cccc2.	dequalinium chloride; деквалиниум хлорид; chlorure de déqualinium; dechaliniumchlorid; δεκαλίνιο χλωριούχο; dekvalinium-klorid; dequalinio cloruro; chlorek dekwalinium; cloreto de decalínio; cloruro de decualinio; 地喹氯铵

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51282913	Difloxacin	This classification denotes a quinolone antibiotic with the molecular formula C21H19F2N3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5Z7OO9FNFD, chemically known as 6-fluoro-1-(4-fluorophenyl)-7-(4-methyl-1-piperazinyl)-4-oxo-1,4-dihydro-3-quinolinecarboxylic acid but generally known as difloxacin, which bears US NIH Compound Identifier 56206. The term DIFLOXACIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). DIFLOXACIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule difloxacin under HS 29335995 and SITC 51576. As of Q4 2014, DIFLOXACIN remains the US FDA Preferred Term for this commodity. Difloxacin bears US NLM identifiers UMLS ID C0057993 and NCI Concept Code C65382. SMILES: CN1CCN(CC1)C2=C(C=C3C(=C2)N(C=C(C3=O)C(=O)O)C4=CC=C(C=C4)F)F.	difloxacin; διφλοξακίνη; difloksakiini; difloxacina; difloxacin; дифлоксацин; and 二氟沙星; ジフロキサシン
51282914	Gemifloxacin	This classification denotes a quinolone antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OKR68Y0E4T. European Medicines Agency schedules Gemifloxacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB27752. Gemifloxacin generally arises in the molecular formula C18H20FN5O4. The term GEMIFLOXACIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 14, no. 1, 2000, list 43.) Most nations schedule gemifloxacin under HS 29339990 and SITC 51577. As of Q4 2014, GEMIFLOXACIN remains the US FDA Preferred Term for this commodity. Gemifloxacin bears US NLM identifiers UMLS ID C0533545 and NCI Concept Code C61775. SMILES: FC1C(N2CC(/C(=N\OC)C2)CN)NC2N(C3CC3)CC(C(=O)C2C1)C(=O)O.	gemifloxacin; γεμιφλοξακίνη; gemifloksasiini; gemifloxacina; gemifloxacin; and гемифлоксацин; ゲミフロキサシン
51282915	Ecenofloxacin	This classification denotes a quinolone antibiotic with the molecular formula C19H21FN4O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3613ZY362L, chemically known as 1,8-naphthyridine-3-carboxylic acid, 7-((1r,5s,6s)-6-amino-1-methyl-3-azabicyclo(3.2.0)hept-3-yl)-1-cyclopropyl-6-fluoro-1,4-dihydro-4-oxo-, rel-( )- but generally known as ecenofloxacin, which bears US NIH Compound Identifier 178066. European Medicines Agency schedules Ecenofloxacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06445MIG. The term ECENOFLOXACIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 12 No. 2 1999, List 40). Most nations schedule ecenofloxacin under HS 29339990 and SITC 51577. As of Q4 2014, ECENOFLOXACIN remains the US FDA Preferred Term for this commodity. Ecenofloxacin bears US NLM identifiers UMLS ID C2348374 and NCI Concept Code C72661. SMILES: FC1C(N2CC3(C(C(N)C3)C2)C)NC2N(C3CC3)CC(C(=O)C2C1)C(=O)O.	ecenofloxacin; εκενοφλοξακίνη; esenofloksasiini; ecenofloxacina; ecenofloxacin; and еценофлоксацин

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51282916	Enrofloxacin	This classification denotes a quinolone antibiotic with the molecular formula C19H22FN3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3DX3XEK1BN, chemically known as 1,4-dihydro-1-cyclopropyl-7-(4-ethyl-1-piperazinyl)-6-fluoro-4-oxo-3-quinolinecarboxylic acid but generally known as enrofloxacin, which bears US NIH Compound Identifier 71188. European Medicines Agency schedules Enrofloxacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06550MIG. The term ENROFLOXACIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). ENROFLOXACIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule enrofloxacin under HS 29335995 and SITC 51576. As of Q4 2014, ENROFLOXACIN remains the US FDA Preferred Term for this commodity. Enrofloxacin bears US NLM identifiers UMLS ID C0059374 and NCI Concept Code C72660. SMILES: FC1C(N2CCN(CC2)CC)CC2N(C3CC3)CC(C(=O)C2C1)C(=O)O.	enrofloxacin; ενροφλοξακίνη; enrofloksasiini; enrofloxacina; enrofloxacin; ентрофлоксацин; and 恩氟沙星; エンロフロキサシン
51282917	Fandofloxacin	This classification denotes a quinolone antibiotic with the molecular formula C20H18F2N4O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, I6406OC637 chemically known as 6-fluoro-1-(5-fluoro-2-pyridyl)-1,4-dihydro-7-(4-methyl-1-piperazinyl)-4-oxo-3-quinolinecarboxylic acid but generally known as fandofloxacin, which bears US NIH Compound Identifier 178087. European Medicines Agency schedules Fandofloxacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07508MIG. The term FANDOFLOXACIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 12 no. 2 1999, list 40.). Most nations schedule fandofloxacin under HS 29335995 and SITC 51576. As of Q4 2014, FANDOFLOXACIN remains the US FDA Preferred Term for this commodity. Fandofloxacin bears US NLM identifiers UMLS ID C1880732 and NCI Concept Code C65618. SMILES: FC1C(N2CCN(CC2)C)CC2N(CC(C(=O)C2C1)C(=O)O)C1NCC(F)CC1.	fandofloxacin; φανδοφλοξακίνη; fandofloksasiini; fandofloxacina; fandofloxacin; and фандофлоксацин
51282918	Fleroxacin	This classification denotes a quinolone antibiotic with the molecular formula C17H18F3N3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier N804LDH51K, chemically known as 6,8-difluoro-1-(2-fluoroethyl)-1,4-dihydro-7-(4-methylpiperazino)-4-oxo-3-quinolinecarboxylic acid but generally known as fleroxacin, which bears US NIH Compound Identifier 3357. European Medicines Agency schedules Fleroxacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07639MIG. The term FLEROXACIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). World Health Organization schedules fleroxacin in its Anatomical Therapeutic Chemical (ATC) Classification. FLEROXACIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fleroxacin under HS 29335995 and SITC 51576. As of Q4 2014, FLEROXACIN remains the US FDA Preferred Term for this commodity. Fleroxacin bears US NLM identifiers UMLS ID C0085161 and NCI Concept Code C72657. SMILES: FC1C(N2CCN(CC2)C)C(F)CC2C1N(CCF)CC(C2=O)C(=O)O.	fleroxacin; φλεροξακίνη; fleroksakiini; fleroxacina; fleroxacin; флероксацин; and 氟罗沙星; フレロキサシン

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51282919	Flumequine	This classification denotes a quinolone antibiotic with the molecular formula C14H12FNO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UVG8VSP2SJ, chemically known as 6,7-dihydro-9-fluoro-5-methyl-1-oxo-1h,5h-quinolizine-2-carboxylic acid but generally known as flumequine, which bears US NIH Compound Identifier 3374. European Medicines Agency schedules Flumequine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07696MIG. The term FLUMEQUINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). World Health Organization schedules flumequine in its Anatomical Therapeutic Chemical (ATC) Classification. FLUMEQUINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule flumequine under HS 29339990 and SITC 51577. As of Q4 2014, FLUMEQUINE remains the US FDA Preferred Term for this commodity. Flumequine bears US NLM identifiers UMLS ID C0060493 and NCI Concept Code C80639. SMILES: FC1CC2CCC(N3C2C(C(=O)C(C3)C(=O)O)C1)C.	flumequine; φλουμεκίνη; flumekiini; flumequina; flumequin; флумехин; and 氣甲喹; フルメキン
51282920	Garenoxacin	This classification denotes a quinolone antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V72H9867WB. European Medicines Agency schedules Garenoxacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25475. Garenoxacin generally arises in the molecular formula C23H20F2N2O4. The term GARENOXACIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 17, no. 2, 2003, list 49.) Most nations schedule garenoxacin under HS 29334990 and SITC 51575. As of Q4 2014, GARENOXACIN remains the US FDA Preferred Term for this commodity. Garenoxacin bears US NLM identifiers UMLS ID C1507354 and NCI Concept Code C65800. SMILES: FC(F)OC1C2N(C3CC3)CC(C(=O)C2CCC1C1CC2C(C(NC2)C)CC1)C(=O)O.	garenoxacin; γαρενοξακίνη; garenoksasiini; garenoxacina; garenoxacin; and гареноксацин
51282921	Gatifloxacin	This classification denotes a quinolone antibiotic with the molecular formula 2C19H22FN3O4.3H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, L4618BD7KJ chemically known as (+/-)-1-cyclopropyl-6-fluoro-1,4-dihydro-8-methoxy-7-(3-methyl-1-piperazinyl)-4-oxo-3-quinolinecarboxylic acid, sesquihydrate but generally known as gatifloxacin, which bears US NIH Compound Identifier 5379. European Medicines Agency schedules Gatifloxacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13952MIG. The term GATIFLOXACIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 10, no. 3, 1996, list 36.). Most nations schedule gatifloxacin under HS 29335995 and SITC 51576. As of Q4 2014, GATIFLOXACIN remains the US FDA Preferred Term for this commodity. Gatifloxacin bears US NLM identifiers UMLS ID C1258065 and NCI Concept Code C29070. SMILES: FC1C(N2CC(NCC2)C)C(OC)C2N(C3CC3)CC(C(=O)C2C1)C(=O)O.	gatifloxacin; γατιφλοξακίνη; gatifloksasiini; gatifloxacina; gatifloxacin; гатифлоксацин; and 加替沙星; ガチフロキサシン

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51282922	Merafloxacin	This classification denotes a quinolone antibiotic with the molecular formula C19H23F2N3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G6U51T1K77, chemically known as 3-quinolinecarboxylic acid, 1-ethyl-7-(3-((ethylamino)methyl)-1-pyrrolidinyl)-6,8-difluoro-1,4-dihydro-4-oxo- but generally known as merafloxacin, which bears US NIH Compound Identifier 121833. European Medicines Agency schedules Merafloxacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08767MIG. The term MERAFLOXACIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 8 No. 3 1994, List 34). MERAFLOXACIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule merafloxacin under HS 29334910 and SITC 51575. As of Q4 2014, MERAFLOXACIN remains the US FDA Preferred Term for this commodity. Merafloxacin bears US NLM identifiers UMLS ID C0089342 and NCI Concept Code C83932. SMILES: FC1C(N2CC(CC2)CNCC)C(F)CC2C1N(CC)CC(C2=O)C(=O)O.	merafloxacin; μεραφλοχακίνη; merafloksakiini; merafloxacina; merafloxacin; метрафлоксацин; and 美拉沙星
51282923	Grepafloxacin	This classification denotes a quinolone antibiotic with the molecular formula C19H22FN3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L1M1U2HC31, chemically known as 3-quinolinecarboxylic acid, 1-cyclopropyl-6-fluoro-1,4-dihydro-5-methyl-7-(3-methyl-1-piperazinyl)-4-oxo- but generally known as grepafloxacin, which bears US NIH Compound Identifier 72474. European Medicines Agency schedules Grepafloxacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07965MIG. The term GREPAFLOXACIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 7, No3, 1993, List 33). World Health Organization schedules grepafloxacin in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule grepafloxacin under HS 29335995 and SITC 51576. As of Q4 2014, GREPAFLOXACIN remains the US FDA Preferred Term for this commodity. Grepafloxacin bears US NLM identifiers UMLS ID C0287721 and NCI Concept Code C65817. SMILES: FC1C(N2CC(NCC2)C)CC2N(C3CC3)CC(C(=O)C2C1C)C(=O)O.	grepafloxacin; γρεπαφλοχακίνη; grepafloksasiini; grepafloxacina; grepafloxacin; грепафлоксацин; and 格帕沙星
51282924	Ibafloxacin	This classification denotes a quinolone antibiotic with the molecular formula C15H14FNO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 53VPK9R0T5, chemically known as 9-fluoro-6,7-dihydro-5,8-dimethyl-1-oxo-1h,5h-benzo(ij)quinolizine-2-carboxylic acid but generally known as ibafloxacin, which bears US NIH Compound Identifier 71186. European Medicines Agency schedules Ibafloxacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08091MIG. The term IBAFLOXACIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). IBAFLOXACIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ibafloxacin under HS 29339990 and SITC 51577. As of Q4 2014, IBAFLOXACIN remains the US FDA Preferred Term for this commodity. Ibafloxacin bears US NLM identifiers UMLS ID C0098834 and NCI Concept Code C83772. SMILES: FC1C(C2CCC(N3C2C(C(=O)C(C3)C(=O)O)C1)C)C.	ibafloxacin; ιβαφλοξακίνη; ibafloksasiini; ibafloxacina; ibafloxacin; ибафлоксацин; and 依巴沙星; イバフロキサシン

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51282925	Irloxacin	This classification denotes a quinolone antibiotic with the molecular formula C16H13FN2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 36SG77D21B, chemically known as 1,4-dihydro-1-ethyl-6-fluoro-4-oxo-7-(1h-pyrrol-1-yl)-3-quinolinecarboxylic acid but generally known as irloxacin, which bears US NIH Compound Identifier 65828. European Medicines Agency schedules Irloxacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08296MIG. The term IRLOXACIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). IRLOXACIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule irloxacin under HS 29334990 and SITC 51575. As of Q4 2014, IRLOXACIN remains the US FDA Preferred Term for this commodity. Irloxacin bears US NLM identifiers UMLS ID C0071133 and NCI Concept Code C65961. SMILES: FC1C(N2CCCC2)CC2N(CC)CC(C(=O)C2C1)C(=O)O.	irloxacin; ιρλοξακίνη; irloksakiini; irloxacina; irloxacin; ирлоксацин; and 伊洛沙星
51282926	Levofloxacin	This classification denotes a quinolone antibiotic with the molecular formula 2C18H20FN3O4.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6GNT3Y5LMF, chemically known as 7h-pyrido(1,2,3-de)-1,4-benzoxazine-6-carboxylic acid, 2,3-dihydro-9-fluoro-3-methyl-10-(4-methyl-1-piperazinyl)-7-oxo-, (s)- but generally known as levofloxacin, which bears US NIH Compound Identifier 149096. European Medicines Agency schedules Levofloxacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08471MIG. World Health Organization schedules levofloxacin in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule levofloxacin under HS 29349990 and SITC 51579. As of Q4 2014, LEVOFLOXACIN remains the US FDA Preferred Term for this commodity. Levofloxacin bears US NLM identifiers UMLS ID C0282386 and NCI Concept Code C1586. SMILES: CC1COC2=C3N1C=C(C(=O)C3=CC(=C2N4CCN(CC4)C)F)C(=O)O.	levofloxacin; λεϋοφλοξακίνη; levofloksasiini; levofloxacina; levofloxacin; левофлоксацин; and 左氧氟沙星; レボフロキサシン
51282927	Lomefloxacin	This classification denotes a quinolone antibiotic with the molecular formula C17H19F2N3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L6BR2WJD8V, chemically known as 1,4-dihydro-6,8-difluoro-1-ethyl-7-(3-methyl-1-piperazinyl)-4-oxo-3-quinolinecarboxylic acid but generally known as lomefloxacin, which bears US NIH Compound Identifier 3948. European Medicines Agency schedules Lomefloxacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08561MIG. The term LOMEFLOXACIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 2, No. 3, 1988, List 28). World Health Organization schedules lomefloxacin in its Anatomical Therapeutic Chemical (ATC) Classification. LOMEFLOXACIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule lomefloxacin under HS 29335995 and SITC 51576. As of Q4 2014, LOMEFLOXACIN remains the US FDA Preferred Term for this commodity. Lomefloxacin bears US NLM identifiers UMLS ID C0065162 and NCI Concept Code C61814. SMILES: FC1C(N2CC(NCC2)C)C(F)CC2C1N(CC)CC(C2=O)C(=O)O.	lomefloxacin; λομεφλοξακίνη; lomefloksasiini; lomefloxacina; lomefloxacin; ломефлоксацин; and 洛美沙星; ロメフロキサシン

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51282928	Marbofloxacin	This classification denotes a quinolone antibiotic with the molecular formula C17H19FN4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8X09WU898T, chemically known as 9-fluoro-2,3-dihydro-3-methyl-10-(4-methyl-1-piperazinyl)-7-oxo-7h-pyrido(3,2,1-ij)(4,1,2)benzoxadiazine-6-carboxylic acid but generally known as marbofloxacin, which bears US NIH Compound Identifier 60651. European Medicines Agency schedules Marbofloxacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08648MIG. The term MARBOFLOXACIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 6, No, 3 1992, List 32). MARBOFLOXACIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule marbofloxacin under HS 29349990 and SITC 51579. As of Q4 2014, MARBOFLOXACIN remains the US FDA Preferred Term for this commodity. Marbofloxacin bears US NLM identifiers UMLS ID C0214439 and NCI Concept Code C80640. SMILES: FC1C(N2CCN(CC2)C)C2OCN(N3C2C(C1)C(=O)C(C3)C(=O)O)C.	marbofloxacin; μαρβοφλοξακίνη; marbofloksasiini; marbofloxacina; marbofloxacin; марбофлоксацин; and 马波沙星; マルボフロキサシン
51282929	Pefloxacin	This classification denotes a quinolone antibiotic with the molecular formula C17H20FN3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2H52Z9F2Q5, chemically known as 3-quinolinecarboxylic acid, 1-ethyl-6-fluoro-1,4-dihydro-7-(4-methyl-1-piperazinyl)-4-oxo- but generally known as pefloxacin, which bears US NIH Compound Identifier 51081. European Medicines Agency schedules Pefloxacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09645MIG. The term PEFLOXACIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). World Health Organization schedules pefloxacin in its Anatomical Therapeutic Chemical (ATC) Classification. PEFLOXACIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pefloxacin under HS 29335995 and SITC 51576. As of Q4 2014, PEFLOXACIN remains the US FDA Preferred Term for this commodity. Pefloxacin bears US NLM identifiers UMLS ID C0030771 and NCI Concept Code C728. SMILES: FC1C(N2CCN(CC2)C)CC2N(CC)CC(C(=O)C2C1)C(=O)O.	pefloxacin; πεφλοξακινη; pefloksasiini; pefloxacina; pefloxacin; пефлоксацин; and 培氟沙星; ペフロキサシン
51282930	Miloxacin	This classification denotes an antibiotic with the molecular formula C12H9NO6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VM4W7043SN, chemically known as 5,8-dihydro-5-methoxy-8-oxo-2h-1,3-dioxolo(4,5-g)quinoline-7-carboxylic acid but generally known as miloxacin, which bears US NIH Compound Identifier 37614. European Medicines Agency schedules Miloxacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08967MIG. The term MILOXACIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, No. 10 1979, List 19). MILOXACIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule miloxacin under HS 29349990 and SITC 51579. As of Q4 2014, MILOXACIN remains the US FDA Preferred Term for this commodity. Miloxacin bears US NLM identifiers UMLS ID C0066553 and NCI Concept Code C66154. SMILES: O1C2C(OC1)CC1C(N(OC)CC(C1=O)C(=O)O)C2.	miloxacin; μιλοξακίνη; miloksasiini; miloxacina; miloxacin; милоксацин; and 米洛沙星; ミロキサシン

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51282931	Moxifloxacin	This classification denotes a quinolone antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U188XYD42P. European Medicines Agency schedules Moxifloxacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09086MIG. Moxifloxacin generally arises in the molecular formula C21H24FN3O4. The term MOXIFLOXACIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 12 no. 2 1999, list 40.) MOXIFLOXACIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule moxifloxacin under HS 29334910 and SITC 51575. As of Q4 2014, MOXIFLOXACIN remains the US FDA Preferred Term for this commodity. Moxifloxacin bears US NLM identifiers UMLS ID C0536495 and NCI Concept Code C62052. SMILES: FC1C(N2CC3C(NCCC3)C2)C(OC)C2N(C3CC3)CC(C(=O)C2C1)C(=O)O.	moxifloxacin; μοξιφλοξακίνη; moksifloksasiini; moxifloxacina; moxifloxacin; моксифлоксацин; and 莫西沙星; モキシフロキサシン
51282932	Norfloxacin	This classification denotes a quinolone antibiotic with the molecular formula C16H18FN3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier N0F8P22L1P, chemically known as 1,4-dihydro-1-ethyl-6-fluoro-4-oxo-7-(1-piperazinyl)-3-quinolinecarboxylic acid but generally known as norfloxacin, which bears US NIH Compound Identifier 4539. European Medicines Agency schedules Norfloxacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09365MIG. The term NORFLOXACIN is an International Non-Proprietary Name. World Health Organization schedules norfloxacin in its Anatomical Therapeutic Chemical (ATC) Classification. NORFLOXACIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule norfloxacin under HS 29335995 and SITC 51576. As of Q4 2014, NORFLOXACIN remains the US FDA Preferred Term for this commodity. Norfloxacin bears US NLM identifiers UMLS ID C0028365 and NCI Concept Code C47638. SMILES: FC1C(N2CCNCC2)CC2N(CC)CC(C(=O)C2C1)C(=O)O.	norfloxacin; νορφλοξακίνη; norfloksasiini; norfloxacina; norfloxacin; норфлоксацин; and 诺氟沙星; ノルフロキサシン
51282933	Olamufloxacin	This classification denotes a quinolone antibiotic with the molecular formula C20H23FN4O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LJG8KL1435, chemically known as 3-quinolinecarboxylic acid, 5-amino-7-(7-amino-5-azaspiro(2,4)hept-5-yl)-1-cyclopropyl-6-fluoro-1,4-dihydro-8-methyl-4-oxo-, (s)- but generally known as olamufloxacin, which bears US NIH Compound Identifier 477670. European Medicines Agency schedules Olamufloxacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03495MIG. The term OLAMUFLOXACIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13 No. 1, 1999, List 41). Most nations schedule olamufloxacin under HS 29334910 and SITC 51575. As of Q4 2014, OLAMUFLOXACIN remains the US FDA Preferred Term for this commodity. Olamufloxacin bears US NLM identifiers UMLS ID C0965382 and NCI Concept Code C84030. SMILES: FC1C(N2CC3(CC3)C(N)C2)C(C2N(C3CC3)CC(C(=O)C2C1N)C(=O)O)C.	olamufloxacin; ολαμουφλοξακίνη; olamufloksasiini; olamufloxacina; olamufloxacin; and оламуфлоксацин

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51282934	Orbifloxacin	This classification denotes a quinolone antibiotic with the molecular formula C19H20F3N3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 660932TPY6, chemically known as 1-cyclopropyl-7-(cis-3,5-dimethyl-1-piperazinyl)-5,6,8-trifluoro-1,4-dihydro-4-oxo-3-quinolinecarboxylic acid but generally known as orbifloxacin, which bears US NIH Compound Identifier 60605. European Medicines Agency schedules Orbifloxacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09454MIG. The term ORBIFLOXACIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 7, No3, 1993, List 33). ORBIFLOXACIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule orbifloxacin under HS 29335995 and SITC 51576. As of Q4 2014, ORBIFLOXACIN remains the US FDA Preferred Term for this commodity. Orbifloxacin bears US NLM identifiers UMLS ID C0300903 and NCI Concept Code C72635. SMILES: FC1C2N(C3CC3)CC(C(=O)C2C(F)C(F)C1N1CC(NC(C1)C)C)C(=O)O.	orbifloxacin; ορβιφλοχακίνη; orbifloksasiini; orbifloxacina; orbifloxacin; орбифлоксацин; and 奥比沙星; オルビフロキサシン
51282935	Oxolinic acid	This classification denotes a quinolone antibiotic with the molecular formula C13H11NO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L0A22B22FT, chemically known as 1,3-dioxolo(4,5-g)quinoline-7-carboxylic acid, 5-ethyl-5,8-dihydro-8-oxo- but generally known as oxolinic acid, which bears US NIH Compound Identifier 4628. European Medicines Agency schedules Oxolinic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09548MIG. The term OXOLINIC ACID is an International Non-Proprietary Name. World Health Organization schedules oxolinic acid in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule oxolinic acid under HS 29349990 and SITC 51579. As of Q4 2014, OXOLINIC ACID remains the US FDA Preferred Term for this commodity. Oxolinic acid bears US NLM identifiers UMLS ID C0030031 and NCI Concept Code C76921. SMILES: O1c2cc3n(CC)cc(c(=O)c3cc2OC1)C(=O)O.	oxolinic acid; оксолинова киселина; acide oxolinique; oxolininsäure; οξολινικό οξύ; oxolinsav; acido oxolinico; kwas oksolinowy; ácido oxolínico; ácido oxolínico; 奥索利酸; オキソリン酸
51282936	Pazufloxacin	This classification denotes a quinolone antibiotic with the molecular formula C16H15FN2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4CZ1R38NDI, chemically known as 7h-pyrido(1,2,3-de)-1,4-benzoxazine-6-carboxylic acid, 2,3-dihydro-10-(1-aminocyclopropyl)-9-fluoro-3-methyl-7-oxo-, (s)- but generally known as pazufloxacin, which bears US NIH Compound Identifier 65957. European Medicines Agency schedules Pazufloxacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09641MIG. The term PAZUFLOXACIN is an International Non-Proprietary Name. World Health Organization schedules pazufloxacin in its Anatomical Therapeutic Chemical (ATC) Classification. PAZUFLOXACIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pazufloxacin under HS 29349990 and SITC 51579. As of Q4 2014, PAZUFLOXACIN remains the US FDA Preferred Term for this commodity. Pazufloxacin bears US NLM identifiers UMLS ID C0175022 and NCI Concept Code C66331. SMILES: FC1C(C2(N)CC2)C2OCC(N3C2C(C1)C(=O)C(C3)C(=O)O)C.	pazufloxacin; παζυφλοξακίνη; patsufloksasiini; pazufloxacina; pazufloxacin; пазуфлоксацин; and 帕珠沙星; パズフロキサシン

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51282937	Sitafloxacin	This classification denotes a quinolone antibiotic with the molecular formula C19H18ClF2N3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3GJC60U4Q8, chemically known as 7-((7s)-amino-5-azaspiro(2,4)heptan-5-yl)-8-chloro-6-fluoro-1-((1r,2r)-cis-2-fluoro-1-cyclopropyl)-1,4-dihydro-4-oxoquinolone-3-carboxylic acid but generally known as sitafloxacin, which bears US NIH Compound Identifier 73011. European Medicines Agency schedules Sitafloxacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10539MIG. The term SITAFLOXACIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 11, No. 11997, List 37). World Health Organization schedules sitafloxacin in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule sitafloxacin under HS 29334910 and SITC 51575. As of Q4 2014, SITAFLOXACIN remains the US FDA Preferred Term for this commodity. Sitafloxacin bears US NLM identifiers UMLS ID C0171447 and NCI Concept Code C76922. SMILES: CLC1C(N2CC3(CC3)C(N)C2)C(F)CC2C1N(C1C(F)C1)CC(C2=O)C(=O)O.	sitafloxacin; σιταφλοξακίνη; sitafloksasiini; sitafloxacina; sitafloxacin; ситафлоксацин; and 西他沙星
51282938	Pipemidic acid	This classification denotes a urinary anti-infective agent and quinolone antibiotic with the molecular formula C14H17N5O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LT12J5HVR8, chemically known as 5,8-dihydro-8-ethyl-5-oxo-2-(1-piperazinyl)pyrido(2,3-d)pyrimidine-6-carboxylic acid but generally known as pipemidic acid, which bears US NIH Compound Identifier 4831. European Medicines Agency schedules Pipemidic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09863MIG. The term PIPEMIDIC ACID is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). World Health Organization schedules pipemidic acid in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule pipemidic acid under HS 29335995 and SITC 51576. As of Q4 2014, PIPEMIDIC ACID remains the US FDA Preferred Term for this commodity. Pipemidic acid bears US NLM identifiers UMLS ID C0031953 and NCI Concept Code C66394. SMILES: O=c1c2c(n(CC)cc1C(=O)O)nc(N1CCNCC1)nc2.	pipemidic acid; пипемидинова киселина; acide pipémidique; pipemidinsäure; πιπεμιδικο οξύ; pipemidinsav; acido pipemidico; kwas pipemidowy; ácido pipemídico; ácido pipemídico; 吡哌酸; ピペミド酸

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51282939	Piromidic acid	This classification denotes a urinary anti-infective agent and quinolone antibiotic with the molecular formula C14H16N4O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3I12WH4EWF, chemically known as 8-ethyl-5-oxo-2-(1-pyrrolidinyl)-5,8-dihydropyrido(2,3-d)pyrimidine-6-carboxylic acid but generally known as piromidic acid, which bears US NIH Compound Identifier 4855. European Medicines Agency schedules Piromidic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09934MIG. The term PIROMIDIC ACID is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 26, No. 10 1972, List 12). World Health Organization schedules piromidic acid in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule piromidic acid under HS 29335995 and SITC 51576. As of Q4 2014, PIROMIDIC ACID remains the US FDA Preferred Term for this commodity. Piromidic acid bears US NLM identifiers UMLS ID C0031987 and NCI Concept Code C66433. SMILES: O=c1c2c(n(CC)cc1C(=O)O)nc(N1CCCC1)nc2.	piromidic acid; пиромидова; acide piromidique; piromidinsäure; πιρομιδικό οξύ; piromidsav; acido piromidico; kwas piromidowy; ácido piromídico; ácido piromídico; 吡咯米酸; ピロミド酸
51282940	Premafloxacin	This classification denotes a quinolone antibiotic with the molecular formula C21H26FN3O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UOM2HMO524, chemically known as 3-quinolinecarboxylic acid, 1-cyclopropyl-6-fluoro-1,4-dihydro-8-methoxy-7-(3-(1-(methylamino)ethyl)-1-pyrrolidinyl)-4-oxo-, (s-(r*,s*))- but generally known as premafloxacin, which bears US NIH Compound Identifier 71455. European Medicines Agency schedules Premafloxacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10025MIG. The term PREMAFLOXACIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 9, No. 3, 1995, List 35). Most nations schedule premafloxacin under HS 29334910 and SITC 51575. As of Q4 2014, PREMAFLOXACIN remains the US FDA Preferred Term for this commodity. Premafloxacin bears US NLM identifiers UMLS ID C0537079 and NCI Concept Code C66464. SMILES: FC1C(N2CC(CC2)C(NC)C)C(OC)C2N(C3CC3)CC(C(=O)C2C1)C(=O)O.	premafloxacin; πρεμαφλοξακίνη; premafloksasiini; premafloxacina; premafloxacin; премафлоксацин; and 沛马沙星; プレマフロキサシン

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51282941	Prulifloxacin	This classification denotes a quinolone antibiotic with the molecular formula C21H20FN3O6S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J42298IESW, chemically known as 1h,4h-(1,3)thiazeto(3,2-a)quinoline-3-carboxylic acid, 6-fluoro-1-methyl-7-(4-((5-methyl-2-oxo-1,3-dioxol-4-yl)methyl)-1-piperazinyl)-4-oxo- but generally known as prulifloxacin, which bears US NIH Compound Identifier 65947. European Medicines Agency schedules Prulifloxacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10156MIG. The term PRULIFLOXACIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 9, No. 3, 1995, List 35). World Health Organization schedules prulifloxacin in its Anatomical Therapeutic Chemical (ATC) Classification. PRULIFLOXACIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule prulifloxacin under HS 29349990 and SITC 51579. As of Q4 2014, PRULIFLOXACIN remains the US FDA Preferred Term for this commodity. Prulifloxacin bears US NLM identifiers UMLS ID C0527129 and NCI Concept Code C72637. SMILES: S1C(N2C3CC(N4CCN(CC4)CC4OC(=O)OC4C)C(F)CC3C(=O)C(C12)C(=O)O)C.	prulifloxacin; πρυλιφλοξακίνη; prulifloksasiini; prulifloxacina; prulifloxacin; прулифлоксацин; and 普卢利沙星; プルリフロキサシン
51282942	Rosoxacin	This classification denotes a quinolone antibiotic with the molecular formula C17H14N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3Y1OT3J4NW, chemically known as 3-quinolinecarboxylic acid, 1-ethyl-1,4-dihydro-4-oxo-7-(4-pyridinyl)- but generally known as rosoxacin, which bears US NIH Compound Identifier 287180. European Medicines Agency schedules Rosoxacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10389MIG. The term ROSOXACIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). World Health Organization schedules rosoxacin in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule rosoxacin under HS 29334910 and SITC 51575. As of Q4 2014, ROSOXACIN remains the US FDA Preferred Term for this commodity. Rosoxacin bears US NLM identifiers UMLS ID C0073591 and NCI Concept Code C76232. SMILES: O=C1C2C(N(CC)CC1C(=O)O)CC(CC2)C1CCNCC1.	rosoxacin; ροσοξακίνη; rosoksakiini; rosoxacina; rosoxacin; розоксацин; and 罗索沙星; ロソキサシン

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51282943	Rufloxacin	This classification denotes a quinolone antibiotic with the molecular formula C17H18FN3O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y521XM2900, chemically known as 9-fluoro-2,3-dihydro-10-(4-methyl-1-piperazinyl)-7-oxo-7h-pyrido(1,2,3-de)-1,4-benzothiazine-6-carboxylic acid but generally known as rufloxacin, which bears US NIH Compound Identifier 58258. European Medicines Agency schedules Rufloxacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10404MIG. The term RUFLOXACIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). World Health Organization schedules rufloxacin in its Anatomical Therapeutic Chemical (ATC) Classification. RUFLOXACIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule rufloxacin under HS 29349990 and SITC 51579. As of Q4 2014, RUFLOXACIN remains the US FDA Preferred Term for this commodity. Rufloxacin bears US NLM identifiers UMLS ID C0073704 and NCI Concept Code C72638. SMILES: S1C2C(N3CCN(CC3)C)C(F)CC3C2N(CC1)CC(C3=O)C(=O)O.	rufloxacin; ρουφλοξακίνη; rufloksasiini; rufloxacina; rufloxacin; руфлоксацин; and 芦氣沙星; ルフロキサシン
51282944	Sparfloxacin	This classification denotes a quinolone antibiotic and antitubercular agent with the molecular formula C19H22F2N4O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q90AGA787L, chemically known as 5-amino-1-cyclopropyl-7-(3,5-dimethyl-1-piperazinyl)-6,8-difluoro-1,4-dihydro-4-oxo-3-quinolinecarboxylic acid, but generally known as sparfloxacin, which bears US NIH Compound Identifier 5257. European Medicines Agency schedules Sparfloxacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10610MIG. The term SPARFLOXACIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). World Health Organization schedules sparfloxacin in its Anatomical Therapeutic Chemical (ATC) Classification. SPARFLOXACIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sparfloxacin under HS 29335995 and SITC 51576. As of Q4 2014, SPARFLOXACIN remains the US FDA Preferred Term for this commodity. Sparfloxacin bears US NLM identifiers UMLS ID C0052585 and NCI Concept Code C61950. SMILES: FC1C2N(C3CC3)CC(C(=O)C2C(N)C(F)C1N1CC(NC(C1)C)C)C(=O)O.	sparfloxacin; σπαρφλοξακίνη; sparfloksasiini; sparfloxacina; sparfloxacin; спарфлоксацин; and 司帕沙星; スパルフロキサシン

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51282945	Temafloxacin	This classification denotes a quinolone antibiotic with the molecular formula C21H18F3N3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1WZ12GTT67, chemically known as 3-quinolinecarboxylic acid, 1,4-dihydro-1-(2,4-difluorophenyl)-6-fluoro-7- (3-methyl-1-piperazinyl)-4-oxo- but generally known as temafloxacin, which bears US NIH Compound Identifier 60021. European Medicines Agency schedules Temafloxacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10877MIG. The term TEMAFLOXACIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). World Health Organization schedules temafloxacin in its Anatomical Therapeutic Chemical (ATC) Classification. TEMAFLOXACIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule temafloxacin under HS 29335995 and SITC 51576. As of Q4 2014, TEMAFLOXACIN remains the US FDA Preferred Term for this commodity. Temafloxacin bears US NLM identifiers UMLS ID C0076075 and NCI Concept Code C87391. SMILES: FC1C(N2CC(NCC2)C)CC2N(CC(C(=O)C2C1)C(=O)O)C1C(F)CC(F)C C1.	temafloxacin; τεμαφλοξακίνη; temafloksasiini; temafloxacina; temafloxacin; темафлоксацин; and 替马沙星
51282946	Temafloxacin hydrochloride	This classification denotes a quinolone antibiotic with the molecular formula C21H18F3N3O3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OC5IGJ7J6I, chemically known as 3-quinolinecarboxylic acid, 1-(2,4-difluorophenyl)-6-fluoro-1,4-dihydro-7-(3-methyl-1-piperazinyl)-4-oxo-, monohydrochloride, (+-)- but generally known as temafloxacin hydrochloride, which bears US NIH Compound Identifier 60020. European Medicines Agency schedules Temafloxacin hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04715MIG. Most nations schedule temafloxacin hydrochloride under HS 29335995 and SITC 51576. As of Q4 2014, TEMAFLOXACIN HYDROCHLORIDE remains the US FDA Preferred Term for this commodity. Temafloxacin hydrochloride bears US NLM identifiers UMLS ID C0957500 and NCI Concept Code C72858. SMILES: Cl.Fc1c(N2CC(NCC2)C)cc2n(cc(c(=O)c2c1)C(=O)O)c1c(F)cc(F)cc1.	temafloxacin; τεμαφλοξακίνη; temafloksasiini; temafloxacina; temafloxacin; темафлоксацин; and 替马沙星; テマフロキサシン塩酸塩
51282947	Tioxacin	This classification denotes a quinolone antibiotic with the molecular formula C14H12N2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0K40CNM74K, chemically known as 6-ethyl-2,3,6,9-tetrahydro-3-methyl-2,9-dioxothiazolo(5,4-f)quinoline-8-carboxylic acid but generally known as tioxacin, which bears US NIH Compound Identifier 65788. European Medicines Agency schedules Tioxacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11096MIG. The term TIOXACIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). TIOXACIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tioxacin under HS 29349990 and SITC 51579. As of Q4 2014, TIOXACIN remains the US FDA Preferred Term for this commodity. Tioxacin bears US NLM identifiers UMLS ID C0076712 and NCI Concept Code C76924. SMILES: S1C2C3C(N(CC)CC(C3=O)C(=O)O)CCC2N(C1=O)C.	tioxacin; τιοξακίνη; tioksasiini; tioxacina; tioxacin; тиоксацин; and 噻克沙星; チオキサシン

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51282948	Tosufloxacin	This classification denotes a quinolone antibiotic with the molecular formula C19H15F3N4O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GHJ553KQPS, chemically known as 1,8-naphthyridine-3-carboxylic acid, 1,4-dihydro-7-(3-amino-1-pyrrolidinyl)-1-(2,4-difluorophenyl)-6-fluoro-4-oxo- but generally known as tosufloxacin, which bears US NIH Compound Identifier 5517. European Medicines Agency schedules Tosufloxacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11201MIG. The term TOSUFLOXACIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). TOSUFLOXACIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tosufloxacin under HS 29339990 and SITC 51577. As of Q4 2014, TOSUFLOXACIN remains the US FDA Preferred Term for this commodity. Tosufloxacin bears US NLM identifiers UMLS ID C0076843 and NCI Concept Code C80642. SMILES: FC1C(N2CC(N)CC2)NC2N(CC(C(=O)C2C1)C(=O)O)C1C(F)CC(F)CC1.	tosufloxacin; τοσουφλοξακίνη; tosufloksakiini; tosufloxacina; tosufloxacin; тосулфоксацин; and 托氣沙星; トスフロキサシン
51282949	Trovafloxacin	This classification denotes a quinolone antibiotic with the molecular formula C20H15F3N4O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9F388J00UK, chemically known as cp-99,219 but generally known as trovafloxacin, which bears US NIH Compound Identifier 62959. European Medicines Agency schedules Trovafloxacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11350MIG. The term TROVAFLOXACIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 10, No. 3, 1996, List 36). World Health Organization schedules trovafloxacin in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule trovafloxacin under HS 29339990 and SITC 51577. As of Q4 2014, TROVAFLOXACIN remains the US FDA Preferred Term for this commodity. Trovafloxacin bears US NLM identifiers UMLS ID C0379881 and NCI Concept Code C66644. SMILES: FC1C(N2CC3C(C3N)C2)NC2N(CC(C(=O)C2C1)C(=O)O)C1C(F)CC(F)CC1.	trovafloxacin; τροβαφλοξακίνη; trovafloksasiini; trovafloxacina; trovafloxacin; тровафлоксацин; and 曲伐沙星; トロバフロキサシン
51282950	Sarafloxacin	This classification denotes a quinolone antibiotic with the molecular formula C20H17F2N3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier RC3WJ907XY, chemically known as 6-fluoro-1-(4-fluorophenyl)-4-oxo-7-piperazin-1-ylquinoline-3-carboxylic acid but generally known as sarafloxacin, which bears US NIH Compound Identifier 56208. Most nations schedule sarafloxacin under HS 29335995 and SITC 51576. As of Q4 2014, SARAFLOXACIN remains the US FDA Preferred Term for this commodity. Sarafloxacin bears US NLM identifiers UMLS ID C0050308 and NCI Concept Code C84143. SMILES: C1CN(CCN1)C2=C(C=C3C(=C2)N(C=C(C3=O)C(=O)O)C4=CC=C(C=C4)F)F.	sarafloxacin; сарафлоксацин; sarafloxacine; sarafloxacin; σαραφλοξακίνη; szarafloxacin; sarafloxacina; sarafloksacyna; sarafloxacino; sarafloxacino; 沙氣沙星; サラフロキサシン

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51282951	Nalidixic acid	This classification denotes a urinary anti-infective agent and quinolone antibiotic with the molecular formula C12H12N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3B91HWA56M, chemically known as 1,8-naphthyridine-3-carboxylic acid, 1-ethyl-1,4-dihydro-7-methyl-4-oxo- but generally known as nalidixic acid, which bears US NIH Compound Identifier 4421. European Medicines Agency schedules Nalidixic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09138MIG. The term NALIDIXIC ACID is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules nalidixic acid in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule nalidixic acid under HS 29339990 and SITC 51577. As of Q4 2014, NALIDIXIC ACID remains the US FDA Preferred Term for this commodity. Nalidixic acid bears US NLM identifiers UMLS ID C0027353 and NCI Concept Code C47630. SMILES: CCN1C=C(C(=O)C2=C1N=C(C=C2)C)C(=O)O.	nalidixic acid, Î½Î±Î»Î¹Î´Î¹Î¾Î¹ÎºÎŒ Î¿Î¾Î¼, nalidiksiinihappo, acido nalidixico, nalidixinsyre, Ð½Ð°Ð»Ð¸Ð´Ð¸ÐºÑÐ¸Ð½Ð¾Ð²Ð° ÐºÐ¸ÑÐµÐ»Ð¸Ð½Ð°, and è¯å•¶é…¸; ナリジクス酸
51282952	Decoquinate	This classification denotes a quinolone antibiotic with the molecular formula C24H35NO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 534I52PVWH, chemically known as 3-quinolinecarboxylic acid, 6-(decyloxy)-7-ethoxy-4-hydroxy-, ethyl ester but more generally known as decoquinate, which bears US NIH Compound Identifier 29112. European Medicines Agency schedules Decoquinate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06938MIG. The term DECOQUINATE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 23, No. 10 1969, List 9). DECOQUINATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: O(CCCCCCCCCC)C1C(OCC)CC2[NH]CC(C(=O)C2C1)C(=O)OCC.	decoquinate; δεκοκινάτη; dekokinaatti; decochinato; decoquinat; декохинат; and 地考喹酯; デコキネート
51282953	Enoxacin	This classification denotes an anti-infective agent with the molecular formula C15H17FN4O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 325OGW249P, chemically known as 1,8-naphthyridine-3-carboxylic acid, 6-fluoro-1,4-dihydro- 4-oxo-7-piperazinyl but more generally known as enoxacin, which bears US NIH Compound Identifier 3229. European Medicines Agency schedules Enoxacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06540MIG. The term ENOXACIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 40, No. 6, 1986, List 26). The World Health Organization schedules enoxacin in its Anatomical Therapeutic Chemical (ATC) Classification. ENOXACIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: FC1C(N2CCNCC2)NC2N(CC)CC(C(=O)C2C1)C(=O)O.	enoxacin; ενοξακίνη; enoksasiini; enoxacina; enoxacin; еноксацин; and 依诺沙星; エノキサシン

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51282954	Enoxacin sesquihydrate	This classification denotes an anti-infective agent 2C15H17FN4O3.3H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier I9CD31N8WB, chemically known as 1,8-naphthyridine-3-carboxylic acid, 1-ethyl-6-fluoro-1,4-dihydro-4-oxo-7-(1-piperazinyl)-, hydrate (2:3), but more generally known as enoxacin sesquihydrate, which bears US NIH Compound Identifier 3229. European Medicines Agency schedules SUB13675MIGin its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13675MIG. Most nations schedule enoxacin sesquihydrate under HS 29335995 and SITC 51576. As of Q4 2014, ENOXACIN SESQUIHYDRATE remains the US FDA Preferred Term for this commodity. SMILES: CCN1CC(C(=O)C2C1NC(C(C2)F)N3CCNCC3)C(=O)O.CCN1CC(C(=O)C2C1NC(C(C2)F)N3CCNCC3)C(=O)O.O.O.O.	
51282955	Esafloxacin	This classification denotes a quinolone antibiotic with the molecular formula C15H17FN4O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier A6NT0I9X0K, chemically known as 1,8-naphthyridine-3-carboxylic acid, 7-(3-amino-1-pyrrolidinyl)-1-ethyl-6-fluoro-1,4-dihydro-4-oxo- but more generally known as esafloxacin, which bears US NIH Compound Identifier 208933. European Medicines Agency schedules Esafloxacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06606MIG. The term ESAFLOXACIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 3, No. 3, 1989, List 29). ESAFLOXACIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: FC1C(N2CC(N)CC2)NC2N(CC)CC(C(=O)C2C1)C(=O)O.	esafloxacin; εσαφλοξακίνη; esafloksasiini; esafloxacina; esafloxacin; езафлоксацин; and 艾氣沙星
51282956	Ofloxacin	This classification denotes a quinolone antibiotic with the molecular formula C18H20FN3O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) A4P49JAZ9H, chemically known as 86393-32-0 (hydrochloride, monohydrate) but more generally known as ofloxacin, which bears U.S. National Institutes of Health Compound Identifier 2764. European Medicines Agency schedules Ofloxacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09422MIG. The term OFLOXACIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 38, No. 6, 1984, List 24). World Health Organization schedules ofloxacin in its Anatomical Therapeutic Chemical (ATC) Classification. OFLOXACIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ofloxacin under HS 29349990 and SITC 51579. As of Q4 2014, OFLOXACIN remains the US FDA Preferred Term for this commodity. Ofloxacin bears US NLM identifiers UMLS ID C0028902 and NCI Concept Code C712. SMILES: FC1C(N2CCNCC2)CC2N(C3CC3)CC(C(=O)C2C1)C(=O)O.	ofloxacin; οφλοξακίνη; ofloksasiini; ofloxacina; ofloxacin; офлоксацин; and 氧氟沙星; オフロキサシン

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51282957	Ofloxacin hydrochloride	This classification denotes a quinolone antibiotic with the molecular formula C18H20FN3O4.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier I2UWV315WA. European Medicines Agency schedules ofloxacin hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03494MIG. The term ofloxacin hydrochloride is a U.S. FDA designation. Most nations schedule ofloxacin hydrochloride under HS 29349990. As of Q4 2014, OFLOXACIN HYDROCHLORIDE remains the US FDA Preferred Term for this commodity. SMILES: CC1COC2C3N1CC(C(=O)C3CC(C2N4CCN(CC4)C)F)C(=O)O.CL.	

Class 51283000 Lincosamides

Definition (if available): This classification denotes antibiotics belonging to a family of lincomycin-related glycosides that contain a pyrrolidine ring linked via an amide-bond to a pyranose moiety, hence the names LINCOS-AMIDE, LINCOSAMIDE, and LINCOSAMIDES. Individual members of this family are defined by the arrangement of specific constituent groups on the lyncomycin molecule.

Commodity	Commodity Title	Definition	Synonym
51283001	Pirlimycin	This classification denotes a lincosamide antibiotic with the molecular formula C17H31ClN2O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LM19JT6G5K, chemically known as l-threo-alpha-d-galacto-octopyranoside, methyl 7-chloro-6,7,8-trideoxy-6-(((4-ethyl-2-piperidinyl)carbonyl)amino)-1-thio-, monohydrochloride, (2s-cis)- but generally known as pirlimycin, which bears US NIH Compound Identifier 115329. European Medicines Agency schedules Pirlimycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09922MIG. The term PIRLIMYCIN is an International Non-Proprietary Name. PIRLIMYCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pirlimycin under HS 29419000 and SITC 54139. As of Q4 2014, PIRLIMYCIN remains the US FDA Preferred Term for this commodity. Pirlimycin bears US NLM identifiers UMLS ID C0071142 and NCI Concept Code C84066. SMILES: ClC(C(NC(=O)C1NCCC(C1)CC)C1OC(SC)C(O)C(O)C1O)C.Cl.	pirlimycin; пирлимицин; pirlimycine; pirlimycin; πιρλιμυκίνη; pirlimicin; pirlimicina; pirlimycyna; pirlimicina; pirlimicina; 吡利霉素; ピルリマイシン
51283002	Clindamycin	This classification denotes a lincosamide antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3U02EL437C. European Medicines Agency schedules Clindamycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06665MIG. Clindamycin generally arises in the molecular formula C18H33CLN2O5S. The term CLINDAMYCIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 23, no. 10 1969, list 9.) CLINDAMYCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clindamycin under HS 29419000 and SITC 54139. As of Q4 2014, CLINDAMYCIN remains the US FDA Preferred Term for this commodity. Clindamycin bears US NLM identifiers UMLS ID C0008947 and NCI Concept Code C377. SMILES: CLC(C(NC(=O)C1N(CC(C1)CCC)C)C1OC(SC)C(O)C(O)C1O)C.	clindamycin; κλινδαμυκίνη; klindamysiini; clindamicina; clindamycin; клиндамицин; and 克林霉素; クリンダマイシン

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51283003	Clindamycin hydrochloride	This classification denotes a lincosamide antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T20OQ1YN1W. European Medicines Agency schedules Clindamycin hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01342MIG. Clindamycin hydrochloride generally arises in the molecular formula C18H33CLN2O5S.CLH. The term 'clindamycin hydrochloride' is a U.S. Pharmacopeial Convention designation. Most nations, for tariff and trade purposes, schedule clindamycin hydrochloride under HS 29419000 and SITC 54139. As of Q4 2014, CLINDAMYCIN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Clindamycin hydrochloride bears US NLM identifiers UMLS ID C0282105 and NCI Concept Code C47977. SMILES: CCC[C@@H]1C[C@H](N(C1)C)C(=O)N[C@@H]([C@@H]2[C@@H]([C@@H]([C@H]([C@H](O2)SC)O)O)O)[C@H](C)CL.CL.	
51283004	Clindamycin palmitate	This classification denotes a lincosamide antibiotic with the molecular formula C34H63ClN2O6S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C501Z28AFG, chemically known as methyl (2s-trans)-7-chloro-6,7,8-trideoxy-6-(((1-methyl-4-propyl-2-pyrrolidinyl)carbonyl)amino)-1-thio-l-threo-alpha-d-galacto-octopyranoside, monopalmitate (ester) but more generally known as clindamycin palmitate, which bears US NIH Compound Identifier 83855. Most nations, for tariff and trade purposes, schedule clindamycin palmitate under HS 29419000 and SITC 54139. As of Q4 2014, CLINDAMYCIN PALMITATE remains US FDA's Preferred Term for this commodity. SMILES: CCCCCCCCCCCCCCCC(=O)O[C@@H]1[C@H]([C@H]([C@H](O[C@@H]1SC)[C@@H]([C@H](C)CL)NC(=O)[C@@H]2C[C@H](CN2C)CCC)O)O.	
51283005	Clindamycin palmitate hydrochloride	This classification denotes a lincosamide antibiotic with the molecular formula C34H63ClN2O6S.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VN9A8JM7M7, chemically known as methyl 7-chloro-6,7,8-trideoxy-6-(1-methyl-trans-4-propyl-l-2-pyrrolidinecarboxamido)-1-thio-l-threo-alpha-d-galacto-octopyranoside 2-palmitate monohydrochloride but more generally known as clindamycin palmitate hydrochloride, which bears US NIH Compound Identifier 33030. European Medicines Agency schedules Clindamycin palmitate hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01343MIG. Most nations, for tariff and trade purposes, schedule clindamycin palmitate hydrochloride under HS 29419000 and SITC 54139. As of Q4 2014, CLINDAMYCIN PALMITATE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Clindamycin palmitate hydrochloride bears US NLM identifiers UMLS ID C0304311 and NCI Concept Code C61683. SMILES: CCCCCCCCCCCCCCCC(=O)O[C@@H]1[C@H]([C@H]([C@H](O[C@@H]1SC)[C@@H]([C@H](C)CL)NC(=O)[C@@H]2C[C@H](CN2C)CCC)O)O.CL.	

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	51283006	Clindamycin phosphate	This classification denotes a lincosamide antibiotic with the molecular formula C18H34ClN2O8PS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier EH6D7113I8, chemically known as l-threo-.alpha.-d-galacto-octopyranoside, methyl 7-chloro-6,7,8-trideoxy-6-(((1-methyl-4-propyl-2-pyrrolidinyl)carbonyl)amino)-1-thio-, 2-(dihydrogen phosphate), (2s-trans)-, but more generally known as clindamycin phosphate, which bears US NIH Compound Identifier 29029. European Medicines Agency schedules clindamycin phosphate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06665MIG. Most nations, for tariff purposes, schedule clindamycin phosphate under HS 29419000. Clindamycin phosphate bears US NLM identifiers UMLS ID C0055881 and NCI Concept Code C47978. SMILES: CCC[C@@H]1C[C@H](N(C1)C)C(=O)N[C@@H]([C@@H]2[C@@H]([C@@H]([C@H]([C@H](O2)SC)OP(=O)(O)O)O)O)[C@H](C)CL.	
	51283007	Pirlimycin hydrochloride	This classification denotes a lincosamide antibiotic with the molecular formula C17H31ClN2O5S.ClH.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8S09O559AQ, chemically known as l-threo-.alpha.-d-galacto-octopyranoside, methyl 7-chloro-6,7,8-trideoxy-6-(((4-ethyl-2-piperidinyl)carbonyl)amino)-1-thio-, monohydrochloride, monohydrate, (2s-cis)-, but more generally known as pirlimycin hydrochloride, which bears US NIH Compound Identifier 71997. European Medicines Agency schedules pirlimycin hydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09922MIG. Most nations, for tariff purposes, schedule pirlimycin hydrochloride under HS 29419000. Pirlimycin hydrochloride bears US NLM identifiers UMLS ID C0521904 and NCI Concept Code C73846. SMILES: CC[C@@H]1CCN[C@@H](C1)C(=O)N[C@@H]([C@@H]2[C@@H]([C@@H]([C@H]([C@H](O2)SC)O)O)O)[C@H](C)CL.O.CL.	

Class	51283100	Lipopeptides
	Definition (if available)	This classification denotes antibiotics based on lipids and compounds consisting of a short peptide chain conjugated with an acyl chain, hence the names LIPO-PEPTIDE, LIPO-PEPTIDES, and LIPOPEPTIDES.

Commodity	Commodity Title	Definition	Synonym

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51283101	Anidulafungin	This classification denotes an antifungal agent with the molecular formula C58H73N7O17, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9HLM53094I, chemically known as echinocandin b, 1-((4r,5r)-4,5-dihydroxy-n2-((4-(pentyloxy)(1,1:4,1-terphenyl)-4-yl)carbonyl)-l-ornithine) but generally known as anidulafungin, which bears US NIH Compound Identifier 166548. European Medicines Agency schedules Anidulafungin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB22240. The term ANIDULAFUNGIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 14, No. 1, 2000, List 43). World Health Organization schedules anidulafungin in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule anidulafungin under HS 29419000 and SITC 54139. As of Q4 2014, ANIDULAFUNGIN remains the US FDA Preferred Term for this commodity. Anidulafungin bears US NLM identifiers UMLS ID C1142738 and NCI Concept Code C38716. SMILES: OC1C(CN2C1C(=O)NC(O)C(O)CC(NC(=O)C1CCC(CC1)C1CCC(CC1)C1CCC(OCCCCC)CC1)C(=O)NC(C(=O)N1C(CC(O)C1)C(=O)NC(C(=O)NC(C2=O)C(O)C)C(O)C(O)C1CCC(O)CC1)C(O)C)C.	anidulafungin; ανιδουλαφουνγκίνη; anidulafungiini; anidulafungina; anidulafungin; and анидулафунгин; アニデュラフンギン
51283102	Caspofungin	This classification denotes an antifungal agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F0XDI6ZL63. European Medicines Agency schedules Caspofungin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB16405MIG. Caspofungin generally arises in the molecular formula C52H88N10O15. The term CASPOFUNGIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13 no. 3, 1999, list 42.) Most nations schedule caspofungin under HS 29419000 and SITC 54139. As of Q4 2014, CASPOFUNGIN remains the US FDA Preferred Term for this commodity. Caspofungin bears US NLM identifiers UMLS ID C0537894 and NCI Concept Code C28910. SMILES: OC1C2N(CC1)C(=O)C(NC(=O)C(NC(=O)C1N(CC(O)C1)C(=O)C(NC(=O)C(NC(=O)CCCCCCCCC(CC(CC)C)C)CC(O)C(NC2=O)NCCN)C(O)C)C(O)C(O)C1CCC(O)CC1)C(O)CCN.	caspofungin; κασποφουνγκίνη; kaspofungiini; caspofungina; caspofungin; and каспофунгин; カスポファンギン

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51283103	Cilofungin	This classification denotes an antifungal agent with the molecular formula C49H71N7O17, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8ZJC54A39X, chemically known as 1-((4r,5r)-4,5-dihydroxy-n(sup 2)-(p-(octyloxy)benzoyl)-l-ornithine)echinocandin b but generally known as cilofungin, which bears US NIH Compound Identifier 71762. European Medicines Agency schedules Cilofungin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06271MIG. The term CILOFUNGIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). CILOFUNGIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cilofungin under HS 29419000 and SITC 54139. As of Q4 2014, CILOFUNGIN remains the US FDA Preferred Term for this commodity. Cilofungin bears US NLM identifiers UMLS ID C0055726 and NCI Concept Code C83623. SMILES: OC1C(CN2C1C(=O)NC(O)C(O)CC(NC(=O)C1CCC(OCCCCCCCC)CC1)C(=O)NC(C(=O)N1C(CC(O)C1)C(=O)NC(C(=O)NC(C2=O)C(O)C)C(O)C(O)C1CCC(O)CC1)C(O)C)C.	cilofungin; κιλοφουνγίνη; silofungiini; cilofungina; cilofungin; цилофунгин; and 西洛芬净; シロフンギン
51283104	Colistimethate	This classification denotes an antimicrobial solution, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier XW0E5YS77G. European Medicines Agency schedules Colistimethate sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06801MIG. Colistimethate sodium generally arises in the molecular formula C57H103N16NA5O28S5. The term COLISTIMETHATE SODIUM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, no. 6, 1984, list 24.) As of Q4 2014, COLISTIMETHATE remains the US FDA Preferred Term for this commodity. Colistimethate bears US NLM identifiers UMLS ID C0009315 and NCI Concept Code C72729. SMILES: CCC(C)CCCCC(=O)NC(CCNCS(=O)(=O)[O-])C(=O)NC(C(C)O)C(=O)NC(CCNCS(=O)(=O)[O-])C(=O)NC1CCNC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC1=O)CCNCS(=O)(=O)[O-])CC(C)C)CC(C)C)CCNCS(=O)(=O)[O-])CCNCS(=O)(=O)[O-])C(C)O.	colistimethate; колистиметат; colistiméthate; colistimethat; κολιστιμεθάτη; kolisztimetát; colistimetato; kolistyny; colistimetato; colistimetato; 多粘菌素E甲磺酸钠
51283105	Micafungin	This classification denotes an antifungal agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R10H71BSWG. European Medicines Agency schedules Micafungin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB16444MIG. Micafungin generally arises in the molecular formula C56H71N9O23S. The term MICAFUNGIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 15 no. 3-4, 2001, list 46.) Most nations schedule micafungin under HS 29419000 and SITC 54139. As of Q4 2014, MICAFUNGIN remains the US FDA Preferred Term for this commodity. Micafungin bears US NLM identifiers UMLS ID C1120386 and NCI Concept Code C1850. SMILES: S(=O)(=O)(OC1CC(C(O)C(O)C2NC(=O)C3N(CC(O)C3)C(=O)C(NC(=O)C(NC(=O)C3CCC(CC3)C3NOC(C3)C3CCC(OCCCCC)CC3)CC(O)C(O)NC(=O)C3N(CC(C3O)C)C(=O)C(NC2=O)C(O)CC(=O)N)C(O)C)CCC1O)O.	micafungin; μικαφουνγκίνη; mikafungiini; micafungina; micafungin; and микафунгин; ミカファンギン

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51283106	Polymyxin b	This classification denotes a polymyxin antibiotic with the molecular formula C55H95N16O13R, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J2VZ07J96K, more generally known as polymyxin b. European Medicines Agency schedules polymyxin b in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03937MIG. The term POLYMYXIN B is an International Non-Proprietary Name or INN. see WHO INN reference publication, Volume 13, no. 12, 1959, list 3. Most nations schedule polymyxin b under HS 29419000 and SITC 54139. As of Q4 2014, POLYMYXIN B remains the US FDA Preferred Term for this commodity. Polymyxin b bears US NLM identifiers UMLS ID C0032535 and NCI Concept Code C61894. SMILES: CCC(C)CCCCC(=O)NC(CCN)C(=O)NC(C(C)O)C(=O)NC(CCN)C(=O)NC1CCNC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC1=O)CCN)CC2=CC=CC=C2)CC(C)C)CCN)CCN)C(C)O.	polymyxin b; полимиксин B; polymyxine B; polymyxin b; πολυμυξίνη B; polimixin B; polimixina B; poilimyksyna B; polimixina B; polimixina B; 多粘菌素B; ポリミキシンB
51283107	Caspofungin acetate	This classification denotes an antifungal agent with the molecular formula C52H88N10O15.2C2H4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VUW370O5QE, chemically known as pneumocandin b0, 1-((4r,5s)-5-((2-aminoethyl)amino)-n2-(10,12-dimethyl-1-oxotetradecyl)-4-hydroxy-l-ornithine)-5-((3r)-3-hydroxy-l-ornithine)-, diacetate (salt) but more generally known as caspofungin acetate, which bears US NIH Compound Identifier 123623. The base compound, Caspofungin, most often comes in base and acetate forms. European Medicines Agency schedules Caspofungin acetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12476MIG. Most nations, for tariff and trade purposes, schedule caspofungin acetate under HS 29419000 and SITC 54139. As of Q4 2014, CASPOFUNGIN ACETATE remains US FDA's Preferred Term for this commodity. Caspofungin acetate bears US NLM identifiers UMLS ID C0935942 and NCI Concept Code C1724. SMILES: CCC(C)CC(C)CCCCCCCCC(=O)N[C@H]1C[C@H]([C@H](NC(=O)[C@@H]2[C@H](CCN2C(=O)[C@@H](NC(=O)[C@@H](NC(=O)[C@@H]3C[C@H](CN3C(=O)[C@@H](NC1=O)[C@@H](C)O)O)[C@@H]([C@H](C4CCC(CC4)O)O)O)[C@@H](CCN)O)O)NCCN)O.CC(=O)O.CC(=O)O.	
51283108	Colistimethate sodium	This classification denotes an antimicrobial solution, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier XW0E5YS77G. European Medicines Agency schedules Colistimethate sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06801MIG. Colistimethate sodium generally arises in the molecular formula C57H103N16NA5O28S5. The term COLISTIMETHATE SODIUM is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 38, no. 6, 1984, list 24.) Most nations, for tariff and trade purposes, schedule colistimethate sodium under HS 29419000 and SITC 54139. Colistimethate sodium bears US NLM identifiers UMLS ID C0110462 and NCI Concept Code C65349. SMILES: As of Q4 2014, COLISTIMETHATE SODIUM remains US FDA's Preferred Term for this commodity.	

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51283109	Micafungin sodium	This classification denotes an antifungal agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier IS1UP79R56. European Medicines Agency schedules Micafungin sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20666. Micafungin sodium generally arises in the molecular formula C56H70N9O23S.NA. The term 'micafungin sodium' is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule micafungin sodium under HS 29419000 and SITC 54139. As of Q4 2014, MICAFUNGIN SODIUM remains US FDA's Preferred Term for this commodity. Micafungin sodium bears US NLM identifiers UMLS ID C1576821 and NCI Concept Code C66145. SMILES: CCCCCOC1CCC(CC1)C2CC(NO2)C3CCC(CC3)C(=O)N[C@H]4C[C@H]([C@H](NC(=O)[C@@H]5[C@H]([C@H](CN5C(=O)[C@@H](NC(=O)[C@@H](NC(=O)[C@@H]6C[C@H](CN6C(=O)[C@@H](NC4=O)[C@@H](C)O)O)[C@@H]([C@H](C7CCC(C(C7)OS(=O)(=O)[O-])O)O)O)[C@@H](CC(=O)N)O)C)O)O)O.[NA+].	
51283110	Clofazimine	This classification denotes an antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier D959AE5USF. European Medicines Agency schedules Clofazimine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06694MIG. Clofazimine generally arises in the molecular formula C27H22CL2N4. The term CLOFAZIMINE is an International Non-Proprietary Name or INN. CLOFAZIMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: CC(C)N=C1C=C2C(=NC3=CC=CC=C3N2C4=CC=C(C=C4)CL)C=C1NC5=CC=C(C=C5)CL.	clofazimine; клофазимин; clofazimine; clofazimin; κλοφαζιμίνη; klofazimin; clofazimina; klofazymina; clofazimina; clofazimina; 氯法齐明; クロファジミン
51283111	Cuprimyxin	This classification denotes a topical anti-infective agent with the molecular formula 2C13H9N2O4.Cu, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q728680892, chemically known as copper, bis(6-methoxy-1-phenazinol 5,10-dioxidato-o(sup1),o(sup10))- but more generally known as cuprimyxin, which bears US NIH Compound Identifier 421620. European Medicines Agency schedules Cuprimyxin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06833MIG. The term CUPRIMYXIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 28, No. 10 1974, List 14). CUPRIMYXIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: COC1=CC=CC2=C1N(C3=CC=CC(=O)C3=[N+]2[O-])O.COC1=CC=CC2=C1N(C3=CC=CC(=O)C3=[N+]2[O-])O.[CU].	cuprimyxin; κουπριμυξίνη; kuprimyksiini; cuprimixina; cuprimyxin; куприми́ксин; and 铜迈星; クプリミキシン

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51283112	Gramicidin	This classification denotes an anti-infective agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5IE62321P4. European Medicines Agency schedules Gramicidin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02403MIG. Gramicidin generally arises in the molecular formula C60H92N12O10. The term GRAMICIDIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, volume 26, no. 10 1972, list 12.) GRAMICIDIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: CC(C)CC(C(=O)NC(C)C(=O)NC(C(C)C)C(=O)NC(C(C)C)C(=O)NC(C(C)C)C(=O)NC(CC1=CNC2=CC=CC=C21)C(=O)NC(CC(C)C)C(=O)NC(CC3=CNC4=CC=CC=C43)C(=O)NC(CC(C)C)C(=O)NC(CC5=CNC6=CC=CC=C65)C(=O)NC(CC(C)C)C(=O)NC(CC7=CNC8=CC=CC=C87)C(=O)NCCO)NC(=O)C(C)NC(=O)CNC(=O)C(C(C)C)NC=O.	gramicidin; γραμικιδίνη; gramisidiini; gramicidina; gramicidin; грамицидин; and 短杆菌肽; グラミシジン

Class 51283200 Macrolides

Definition (if available): This classification denotes bacteriostatic, broad-spectrum antibiotics based on A group of often glycosylated macrocyclic compounds formed by chain extension of multiple propionates cyclized into a large (typically 12, 14, or 16)-membered lactone, and having of a macrolide ring, hence the names MACRO-LIDE, MACRO-LIDE and MACROLIDES. Macrolides belong to the polyketides class of natural product.

Commodity	Commodity Title	Definition	Synonym
51283201	Filipin	This classification denotes a macrolide antibiotic with the molecular formula C35H58O11, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 87Z59R7D14 chemically known as oxacyclooctacosa-17,19,21,23,25-pentaen-2-one, 4,6,8,10,12,14,16,27-octahydroxy-3-(1-hydroxyhexyl)-17,28-dimethyl- but generally known as filipin, which bears US NIH Compound Identifier 5351457. European Medicines Agency schedules Filipin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07628MIG. The term FILIPIN is an International Non-Proprietary Name or INN. Most nations schedule filipin under HS 29419000 and SITC 54139. As of Q4 2014, FILIPIN remains the US FDA Preferred Term for this commodity. SMILES: OC1C(C(O)CCCCC)C(=O)OC(C(O)C=CC=CC=CC=CC=C(C(O)CC(O)CC(O)CC(O)CC(O)CC(O)C1)C)C.	filipin; φιλιπίνη; filipiini; filipina; filipin; филипин; and 非律平; フィリピン
51283202	Filipin iii	This classification denotes a macrolide antibiotic with the molecular formula C35H58O11, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 87Z59R7D14 chemically known as oxacyclooctacosa-17,19,21,23,25-pentaen-2-one, 4,6,8,10,12,14,16,27-octahydroxy-3-(1-hydroxyhexyl)-17,28-dimethyl- but generally known as filipin, which bears US NIH Compound Identifier 5351457. European Medicines Agency schedules Filipin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07628MIG. The term FILIPIN is an International Non-Proprietary Name or INN. Most nations schedule filipin iii under HS 29419000 and SITC 54139. Filipin iii bears US NLM identifiers UMLS ID C0016095 and NCI Concept Code C80959. SMILES: OC1C(C(O)CCCCC)C(=O)OC(C(O)C=CC=CC=CC=CC=C(C(O)CC(O)CC(O)CC(O)CC(O)CC(O)C1)C)C.	filipin; φιλιπίνη; filipiini; filipina; filipin; филипин; and 非律平

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51283203	Josamycin	This classification denotes a macrolide antibiotic with the molecular formula C42H69NO15, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier HV13HFS217, chemically known as stereoisomer of 7-(formylmethyl)-4,10-dihydroxy-5-methoxy-9,16-dimethyl-2-oxooxacyclohexadeca-11,13-dien-6-yl 3,6-dideoxy-4-o-(2,6-dideoxy-3-c-methyl-alpha-l-ribo-hexopyranosyl)-3-(dimethylamino)-beta-d-glucopyranoside 4-acetate 4-isovalerate but generally known as josamycin, which bears US NIH Compound Identifier 5282165. European Medicines Agency schedules Josamycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12091MIG. The term JOSAMYCIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). World Health Organization schedules josamycin in its Anatomical Therapeutic Chemical (ATC) Classification. JOSAMYCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule josamycin under HS 29419000 and SITC 54139. As of Q4 2014, JOSAMYCIN remains the US FDA Preferred Term for this commodity. Josamycin bears US NLM identifiers UMLS ID C0022419 and NCI Concept Code C83851. SMILES: O(C1C(N(C)C)C(O)C(OC1C)OC1C(CC(C(O)C=CC=CCC(OC(=O)CC(OC(=O)C)C1OC)C)C)CC=O)C1OC(C(OC(=O)CC(C)C)C(O)(C1)C)C.	josamycin; ιοσαμυκίνη; josamysiini; josamicina; josamycin; жозамицин; and 交沙霉素; ジョサマイシン
51283204	Tylosin	This classification denotes a macrolide antibiotic with the molecular formula C46H77NO17, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YEF4JXN031. The term TYLOSIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 no. 12 1967, list 7.). TYLOSIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tylosin under HS 29419000 and SITC 54139. As of Q4 2014, TYLOSIN remains the US FDA Preferred Term for this commodity. Tylosin bears US NLM identifiers UMLS ID C0041441 and NCI Concept Code C84234. SMILES: CCC1C(C=C(C=CC(=O)C(CC(C(C(C(CC(=O)O1)O)C)OC2C(C(C(C(O2)C)OC3CC(C(C(O3)C)O)(C)O)N(C)C)O)CC=O)C)C)COC4C(C(C(C(O4)C)O)OC)OC.	tylosin; τυλοσίνη; tylosiini; tilosina; tylosin; тилозин; and 泰洛星; タイロシン

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51283205	Oleandomycin	This classification denotes a macrolide antibiotic with the molecular formula C35H61NO12, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P8ZQ646136, chemically known as 12-((2,6-didesoxy-3-o-methyl-alpha-k-arabino-hexopyranosyl)oxy)-8-hydroxy-5,7,8,11,13,15-hexamethyl-14-((3,4,6-tridesoxy-3-dimethylamino-beta-d-xylo-hexopyranosyl)oxy)-1,9-dioxaspiro(2.13)hexadecan-4,10-dion but generally known as oleandomycin, which bears US NIH Compound Identifier 19822. European Medicines Agency schedules Oleandomycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09428MIG. World Health Organization schedules oleandomycin in its Anatomical Therapeutic Chemical (ATC) Classification. OLEANDOMYCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule oleandomycin under HS 29419000 and SITC 54139. As of Q4 2014, OLEANDOMYCIN remains the US FDA Preferred Term for this commodity. Oleandomycin bears US NLM identifiers UMLS ID C0028923 and NCI Concept Code C61864. SMILES: O1C2(CC(C(OC3OC(CC(N(C)C)C3O)C)C(C(OC3OC(C(O)C(OC)C3)C)C(C(=O)OC(C(C(O)C(C2=O)C)C)C)C)C)C1.	oleandomycin; ελεανδομυκίνη; oleandomysiini; oleandomicina; oleandomycin; олеандомицин; and 竹桃霉素
51283206	Rokitamycin	This classification denotes a miocamycin analog and leucomycin with the molecular formula C42H69NO15, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ZPT03UEM0E, chemically known as leucomycin v, 4(sup b)-butanoate 3(sup b)-propanoate but generally known as rokitamycin, which bears US NIH Compound Identifier 5282211. European Medicines Agency schedules Rokitamycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10361MIG. World Health Organization schedules rokitamycin in its Anatomical Therapeutic Chemical (ATC) Classification. ROKITAMYCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule rokitamycin under HS 29419000 and SITC 54139. As of Q4 2014, ROKITAMYCIN remains the US FDA Preferred Term for this commodity. SMILES: O(C1C(N(C)C)C(O)C(OC1C)OC1C(CC(C(O)C=CC=CCC(OC(=O)CC(O)C1OC)C)C)CC=O)C1OC(C(OC(=O)CCC)C(OC(=O)CC)(C1)C)C.	rokitamycin; ροκιταμυκίνη; rokitamysiini; rokitamicina; rokitamycin; рокитамицин; and 罗他霉素; ロキタマイシン

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51283207	Sedecamycin	This classification denotes a macrolide antibiotic with the molecular formula C27H35NO8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WLK252Z51F, chemically known as pyruvamide, n-(7,13-dihydroxy-1,4,10,19-tetramethyl-17,18-dioxo-16-oxabicyclo(13.2.2)nonadeca-3,5,9,11-tetraen-2-yl)-, 13-acetate, (all-e)-(1s,2r,7s,13s,15r,19r)-(-)- but generally known as sedecamycin, which bears US NIH Compound Identifier 5382567. European Medicines Agency schedules Sedecamycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10471MIG. The term SEDECAMYCIN is an International Non-Proprietary Name. SEDECAMYCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sedecamycin under HS 29419000 and SITC 54139. As of Q4 2014, SEDECAMYCIN remains the US FDA Preferred Term for this commodity. Sedecamycin bears US NLM identifiers UMLS ID C0074263 and NCI Concept Code C72589. SMILES: O1C2C(C(=O)C(C(NC(=O)C(=O)C)C=C(C)C=CC(O)CC=C(C=CC(OC(=O)C)C2)C)(C1=O)C)C.	sedecamycin; седекамицин; sédécamycine; sedecamycin; σεδεκαμυκίνη; szedekamicin; sedecamicina; sedekamycyna; sedecamicina; sedecamicina; 西地霉素; セデカマイシン
51283208	Spiramycin	This classification denotes a macrolide antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 71ODY0V87H. European Medicines Agency schedules Spiramycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04526MIG. Spiramycin generally arises in the molecular formula C43H74N2O14. The term SPIRAMYCIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, no. 12, 1959, list 3.) SPIRAMYCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule spiramycin under HS 29419000 and SITC 54139. As of Q4 2014, SPIRAMYCIN remains the US FDA Preferred Term for this commodity. Spiramycin bears US NLM identifiers UMLS ID C0037962 and NCI Concept Code C839. SMILES: CC1C/C=C/C=C/C(C(CC(C(C(C(CC(=O)O1)O)OC)OC2C(C(C(C(O2)C)OC3CC(C(C(O3)C)O)(C)O)N(C)C)O)CC=O)C)OC4CCC(C(O4)C)N(C)C.	spiramycin; σπειραμυκίνη; spiramysiini; spiramicina; spiramycin; спирамицин; and 螺旋霉素; スピラマイシン
51283209	Tilmicosin	This classification denotes a macrolide antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier XL4103X2E3. European Medicines Agency schedules Tilmicosin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11054MIG. Tilmicosin generally arises in the molecular formula C46H80N2O13. The term TILMICOSIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, no. 4, 1987, list 27.) Most nations schedule tilmicosin under HS 29419000 and SITC 54139. As of Q4 2014, TILMICOSIN remains the US FDA Preferred Term for this commodity. Tilmicosin bears US NLM identifiers UMLS ID C0076681 and NCI Concept Code C84213. SMILES: O(C1C(CCN2CC(CC(C2)C)C)CC(C)C(=O)C=CC(=CC(C(OC(=O)CC(O)C1C)CC)COC1OC(C(O)C(OC)C1OC)C)C)C1OC(C(O)C(N(C)C)C1O)C.	tilmicosin; τιλμικοζίνη; tilmikosiini; tilmicosina; tilmicosin; тилмикозин; and 替米考星; チルミコシン

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51283210	Troleandomycin	This classification denotes a macrolide antibiotic with the molecular formula C41H67NO15, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C4DZ64560D, chemically known as oleandomycin, triacetyl- but generally known as triacetyloleandomycin, which bears US NIH Compound Identifier 17675. European Medicines Agency schedules Troleandomycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11333MIG. The term TRIACETYLOLEANDOMYCIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules triacetyloleandomycin in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule troleandomycin under HS 29419000 and SITC 54139. As of Q4 2014, TROLEANDOMYCIN remains the US FDA Preferred Term for this commodity. Troleandomycin bears US NLM identifiers UMLS ID C0702222 and NCI Concept Code C66643. SMILES: CC1CC(C(C(O1)OC2C(CC3(CO3)C(=O)C(C(C(C(OC(=O)C(C(C2C)OC4CC(C(C(O4)C)OC(=O)C)OC)C)C)C)OC(=O)C)C)C)OC(=O)C)N(C)C.	troleandomycin, τρολεανδομυκίνη, troleandomysiini, troleandomicina, troleandomycin, тролеандомицин, and 醋竹桃霉素.
51283211	Fidaxomicin	This classification denotes a macrolide antibiotic with the molecular formula C52H74Cl2O18, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z5N076G8YQ, chemically known as [(2R,3S,4S,5S,6R)-6-[[(3E,5E,8S,9E,11S,12R,13E,15E,18S)-12-[(2R,3S,4R,5S)-3,4-dihydroxy-6,6-dimethyl-5-(2-methylpropanoyloxy)oxan-2-yl]oxy-11-ethyl-8-hydroxy-18-[(1R)-1-hydroxyethyl]-9,13,15-trimethyl-2-oxo-1-oxacyclooctadeca-3,5,9,13,15-pentaen-3-yl]methoxy]-4-hydroxy-5-methoxy-2-methyloxan-3-yl]3,5-dichloro-2-ethyl-4,6-dihydroxybenzoate but generally known as Fidaxomicin, which bears US NIH Compound Identifier 10034073. European Medicines Agency schedules Fidaxomicin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB31455. The term FIDAXOMICIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Vol 23, No. 3, 2009, List 62.). As of Q4 2014, FIDAXOMICIN remains the US FDA Preferred Term for this commodity. Fidaxomicin bears US NLM identifiers UMLS ID C0065023 and NCI Concept Code C66979. SMILES: CCC1C=C(C(CC=CC=C(C(=O)OC(CC=C(C=C(C1OC2C(C(C(C(O2)(C)C)OC(=O)C(C)C)O)O)C)C(C)O)COC3C(C(C(C(O3)C)OC(=O)C4=C(C(=C(C(=C4O)Cl)O)Cl)CC)O)OC)O)C.	フィダキソマイシン

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51283212	Mepartricin	This classification denotes a macrolide antibiotic with the molecular formula C60H88N2O19, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier B7FBW3Y74G, chemically known as (4E,6E,8E,10Z,12Z,14E,16E)-3-[(2R,3S,4S,5S,6R)-4-amino-3,5-dihydroxy-6-methyloxan-2-yl]oxy-23,27,29,31,33,35,37-heptahydroxy-19-[5-hydroxy-7-[4-(methylamino)phenyl]-7-oxoheptan-2-yl]-18-methyl-21,25-dioxo-20,39-dioxabicyclo[33.3.1]nonatriaconta-4,6,8,10,12,14,16-heptaene-38-carboxylate but generally known as Mepartricin, which bears US NIH Compound Identifier 6479653. European Medicines Agency schedules Mepartricin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03153MIG. The term MEPARTRICIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 1). World Health Organization schedules azithromycin in its Anatomical Therapeutic Chemical (ATC) Classification. MEPARTRICIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mepartricin under HS 29419000 and SITC 54139. As of Q4 2014, MEPARTRICIN remains the US FDA Preferred Term for this commodity. SMILES: CC1C=CC=CC=CC=CC=CC=CC(CC2C(C(CC(O2)(CC(CC(CC(CC(CC(=O)CC(CC(=O)OC1C(C)CCC(CC(=O)C3=CC=C(C=C3)NC)O)O)O)O)O)O)O)C(=O)OC)OC4C(C(C(C(O4)C)O)N)O.	mepartricin; мепартрицин; mépartricine; mepartricin; μεπαρτρικίνη; mepartricin; mepartricina; mepartrycyna; mepartricina; mepartricina; 美帕曲星; メパルトリシン
51283213	Mirosamicin	This classification denotes a macrolide antibiotic with the molecular formula C37H61NO13, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K7G02HKM1X, chemically known as 4,17-dioxabicyclo(14.1.0)heptadeca-6,14-diene-5,13-dione, 2-(((6-deoxy-2,3-di-o-methyl-beta-d-allopyranosyl)oxy)methyl)-3-ethyl-2-hydroxy-8,10,12-trimethyl-9-((3,4,6-trideoxy-3-(dimethylamino)-beta-d-xylo-hexopyranosyl)oxy)-, (1r,2s,3r,6e,8s,9s,10s,12r,14e,16s)- but generally known as mirosamicin, which bears US NIH Compound Identifier 6436150. European Medicines Agency schedules Mirosamicin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08995MIG. The term MIROSAMICIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). MIROSAMICIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mirosamicin under HS 29419000 and SITC 54139. As of Q4 2014, MIROSAMICIN remains the US FDA Preferred Term for this commodity. Mirosamicin bears US NLM identifiers UMLS ID C0245985 and NCI Concept Code C90878. SMILES: O1C2C(O)(C(OC(=O)C=CC(C(OC3OC(CC(N(C)C)C3O)C)C(CC(C(=O)C=CC12)C)C)C)CC)COC1OC(C(O)C(OC)C1OC)C.	mirosamicin; μιροσαμικίνη; mirosamisiini; mirosamicina; mirosamicin; мирозамицин; and 米罗米星

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51283214	Josamycin propionate	This classification denotes a macrolide antibiotic with the molecular formula C45H73NO16, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 053VA4B06Y, chemically known as leucomycin v, 3-acetate 4b-(3-methylbutanoate) 9-propanoate but more generally known as josamycin propionate, which bears US NIH Compound Identifier 5353696. European Medicines Agency schedules Josamycin propionate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02814MIG. Most nations, for tariff and trade purposes, schedule josamycin propionate under HS 29419000 and SITC 54139. As of Q4 2014, JOSAMYCIN PROPIONATE remains US FDA's Preferred Term for this commodity. SMILES: CCC(=O)O[C@H]1/C=C/C=C/C[C@H](OC(=O)C[C@H]([C@@H]([C@H]([C@H](C[C@H]1C)CC=O)O[C@H]2[C@@H]([C@H]([C@@H]([C@H](O2)C)O[C@H]3C[C@@]([C@H]([C@@H](O3)C)OC(=O)CC(C)C)(C)O)N(C)C)O)OC)OC(=O)C)C.	
51283215	Relomycin	This classification denotes a macrolide antibiotic with the molecular formula C46H79NO17, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier E70CPL81IY. The term RELOMYCIN is an International Non-Proprietary Name or INN. RELOMYCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: CCC1C(C=C(C=CC(=O)C(CC(C(C(C(CC(=O)O1)O)C)OC2C(C(C(C(O2)C)OC3CC(C(C(O3)C)O)(C)O)N(C)C)O)CCO)C)C)COC4C(C(C(C(O4)C)O)OC)OC.	relomycin; ρελομυκίνη; relomysiini; relomicina; relomycin; реломицин; and 瑞洛霉素
51283216	Triacetyloleandomycin or troleandomycin	This classification denotes a macrolide antibiotic with the molecular formula C41H67NO15, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier C4DZ64560D, chemically known as oleandomycin, triacetyl- but more generally known as triacetyloleandomycin, which bears U.S. National Institutes of Health Compound Identifier 17675. The European Medicines Agency schedules Troleandomycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11333MIG. The term TRIACETYLOLEANDOMYCIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 16, No. 3 1962, List 4). The World Health Organization schedules triacetyloleandomycin in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: CC1CC(C(C(O1)OC2C(CC3(CO3)C(=O)C(C(C(C(OC(=O)C(C(C2C)OC4CC(C(C(O4)C)OC(=O)C)OC)C)C)C)OC(=O)C)C)OC(=O)C)N(C)C.	troleandomycin; τρολεανδομυκίνη; troleandomysiini; troleandomicina; troleandomycin; тролеандомицин; and 醋竹桃霉素

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51283217	Josamycin tartrate	This classification denotes a macrolide antibiotic with the molecular formula C42H69NO15.C4H6O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PH728K04HS, chemically known as leucomycin v, 3-acetate 4b-(3-methylbutanoate), (2r,3r)-2,3-dihydroxybutanedioate (1:1) (salt), but more generally known as josamycin tartrate, which bears US NIH Compound Identifier 6445955. European Medicines Agency schedules josamycin tartrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12091MIG. Most nations, for tariff purposes, schedule josamycin tartrate under HS 29419000. SMILES: C[C@@H]1C/C=C/C=C/[C@@H]([C@@H](C[C@@H]([C@@H]([C@H]([C@@H](CC(=O)O1)OC(=O)C)OC)O[C@H]2[C@@H]([C@H]([C@@H]([C@H](O2)C)O[C@H]3C[C@@]([C@H]([C@@H](O3)C)OC(=O)CC(C)C)(C)O)N(C)C)O)CC=O)C)O.[C@@H]([C@H](C(=O)O)O)(C(=O)O)O.	
51283218	Mepartricin a	This classification denotes a macrolide antibiotic with the molecular formula C60H88N2O19, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L13V8793FQ, chemically known as candicidin d, 40-demethyl-3,7-dideoxo-3,7-dihydroxy-n47-methyl-5-oxo-, methyl ester, cyclic 15,19-hemiacetal, but more generally known as mepartricin a, which bears US NIH Compound Identifier 3009010. European Medicines Agency schedules mepartricin a or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03153MIG. Most nations, for tariff purposes, schedule mepartricin a under HS 29419000. SMILES: C[C@H]1[C@@H]([C@H]([C@H]([C@H](O1)OC\2CC3C(C(CC(O3)(CC(CC(CC(CC(CC(=O)CC(CC(=O)OC(C(/C=C/C=C/C=C/C=C/C=C/C=C/C=C2)C)C(C)CCC(CC(=O)C4CCC(CC4)NC)O)O)O)O)O)O)O)O)C(=O)OC)O)N)O.	
51283219	Mepartricin b	This classification denotes a macrolide antibiotic with the molecular formula C59H86N2O19, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 21G4VMN6C9, chemically known as candicidin d, 40-demethyl-3,7-dideoxo-3,7-dihydroxy-5-oxo-, methyl ester, cyclic 15,19-hemiacetal, but more generally known as mepartricin b, which bears US NIH Compound Identifier 6450330. European Medicines Agency schedules mepartricin b or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03153MIG. Most nations, for tariff purposes, schedule mepartricin b under HS 29419000. SMILES: C[C@H]1[C@@H]([C@H]([C@H]([C@H](O1)OC\2CC3C(C(CC(O3)(CC(CC(CC(CC(CC(=O)CC(CC(=O)OC(C(/C=C/C=C/C=C/C=C/C=C/C=C/C=C2)C)C(C)CCC(CC(=O)C4CCC(CC4)N)O)O)O)O)O)O)O)O)C(=O)OC)O)N)O.	

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51283220	Oleandomycin phosphate	This classification denotes a macrolide antibiotic with the molecular formula C35H61NO12.H3O4P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8681H0C27P, chemically known as oleandomycin, phosphate (1:1) (salt) but more generally known as oleandomycin phosphate, which bears US NIH Compound Identifier 72492. European Medicines Agency schedules Oleandomycin phosphate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03497MIG. Most nations, for tariff and trade purposes, schedule oleandomycin phosphate under HS 29419000 and SITC 54139. As of Q4 2014, OLEANDOMYCIN PHOSPHATE remains US FDA's Preferred Term for this commodity. Oleandomycin phosphate bears US NLM identifiers UMLS ID C0282269 and NCI Concept Code C61865. SMILES: C[C@@H]1C[C@@H]([C@H]([C@@H](O1)O[C@H]2[C@H](C[C@@]3(CO3)C(=O)[C@@H]([C@H]([C@H]([C@H](OC(=O)[C@@H]([C@H]([C@@H]2C)O[C@H]4C[C@@H]([C@H]([C@@H](O4)C)O)OC)C)C)C)O)C)C)O)N(C)C.OP(=O)(O)O.	
51283221	Spiramycin adipate	This classification denotes a macrolide antibiotic with the molecular formula C49H84N2O18, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L9KNT101OK, chemically known as hexanedioic acid, compd. with spiramycin (1:1), but more generally known as spiramycin adipate, which bears US NIH Compound Identifier 6450354. European Medicines Agency schedules spiramycin adipate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04526MIG. Most nations, for tariff purposes, schedule spiramycin adipate under HS 29419000. SMILES:.	
51283222	Spiramycin i	This classification denotes a macrolide antibiotic C43H74N2O14, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 033ECH6IFG, chemically known as leucomycin v, 9-o-((2r,5s,6r)-5-(dimethylamino)tetrahydro-6-methyl-2h-pyran-2-yl)-, but more generally known as spiramycin i, which bears US NIH Compound Identifier 158334. Most nations, for tariff and trade purposes, schedule spiramycin i under HS 29419000 and SITC 54139. As of Q4 2014, SPIRAMYCIN I remains US FDA's Preferred Term for this commodity. SMILES: C[C@@H]1C/C=C/C=C/[C@@H]([C@@H](C[C@@H]([C@@H]([C@H]([C@@H](CC(=O)O1)O)OC)O[C@H]2[C@@H]([C@H]([C@@H]([C@H](O2)C)O[C@H]3C[C@@]([C@H]([C@@H](O3)C)O)(C)O)N(C)C)O)CC=O)C)O[C@H]4CC[C@@H]([C@@H](O4)C)N(C)C.	

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51283223	Tilmicosin phosphate	This classification denotes a macrolide antibiotic with the molecular formula C46H80N2O13.H3O4P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SMH7U1S683. The term tilmicosin phosphate is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule tilmicosin phosphate under HS 29419000 and SITC 54139. As of Q4 2014, TILMICOSIN PHOSPHATE remains US FDA's Preferred Term for this commodity. Tilmicosin phosphate bears US NLM identifiers UMLS ID C0521892 and NCI Concept Code C84214. SMILES: CC[C@@H]1[C@H](/C=C(/C=C/C(=O)[C@@H](C[C@@H]([C@@H]([C@H]([C@@H](CC(=O)O1)O)C)O[C@H]2[C@@H]([C@H]([C@@H]([C@H](O2)C)O)N(C)C)O)CCN3C[C@@H](C[C@@H](C3)C)C)C)\C)CO[C@H]4[C@@H]([C@@H]([C@@H]([C@H](O4)C)O)OC)OC.OP(=O)(O)O.	
51283224	Tylosin phosphate	This classification denotes a macrolide antibiotic with the molecular formula C46H77NO17.H3O4P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NR75X12AFF. The term tylosin phosphate is a U.S. FDA Green Book designation. Most nations, for tariff and trade purposes, schedule tylosin phosphate under HS 29419000. As of Q4 2014, TYLOSIN PHOSPHATE remains US FDA's Preferred Term for this commodity. Tylosin phosphate bears US NLM identifiers UMLS ID C0060065 and NCI Concept Code C84235. SMILES: CC[C@@H]1[C@H](/C=C(/C=C/C(=O)[C@@H](C[C@@H]([C@@H]([C@H]([C@@H](CC(=O)O1)O)C)O[C@H]2[C@@H]([C@H]([C@@H]([C@H](O2)C)O[C@H]3C[C@@]([C@H]([C@@H](O3)C)O)(C)O)N(C)C)O)CC=O)C)\C)CO[C@H]4[C@@H]([C@@H]([C@@H]([C@H](O4)C)O)OC)OC.OP(=O)(O)O.	
51283225	Tylosin tartrate	This classification denotes a macrolide antibiotic with the molecular formula C46H77NO17.C4H6O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5P4625C51T, chemically known as tylosin, tartrate but more generally known as tylosin tartrate, which bears US NIH Compound Identifier 6433274. Most nations, for tariff and trade purposes, schedule tylosin tartrate under HS 29419000 and SITC 54139. Tylosin tartrate bears US NLM identifiers UMLS ID C0041442 and NCI Concept Code C84236. SMILES: As of Q4 2014, TYLOSIN TARTRATE remains US FDA's Preferred Term for this commodity.	

Class 51283300 Oxazolidinones

Definition (if available): This classification denotes antibiotics which are derivatives of oxazolidin-2-one (hence the name OXAZOLIDIN-ONE, OXAZOLIDIN-ONES, and OXAZOLIDINONES) and are oxazoles and azoles.

Commodity	Commodity Title	Definition	Synonym

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51283301	Cycloserine	This classification denotes an antitubercular agent with the molecular formula C3H6N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 95IK5KI84Z, chemically known as 3-isoxazolidinone, 4-amino-, (s)- but generally known as cycloserine, which bears US NIH Compound Identifier 401. European Medicines Agency schedules Cycloserine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06863MIG. The term CYCLOSERINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules cycloserine in its Anatomical Therapeutic Chemical (ATC) Classification. CYCLOSERINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cycloserine under HS 29419000 and SITC 54139. As of Q4 2014, CYCLOSERINE remains the US FDA Preferred Term for this commodity. Cycloserine bears US NLM identifiers UMLS ID C0010590 and NCI Concept Code C47466. SMILES: O1NC(=O)C(N)C1.	cycloserine; κυκλοσερίνη; sykloseriini; cicloserina; cycloserin; циклосерин; and 环丝氨酸; サイクロセリン
51283302	Eperezolid	This classification denotes an antibiotic with the molecular formula C18H23FN4O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C460ZSU1OW, chemically known as acetamide, n-((3-(3-fluoro-4-(4-(hydroxyacetyl)-1-piperazynyl)phenyl)- 2-oxo-5-oxazolidinyl)methyl)-, (s)- but generally known as eperezolid, which bears US NIH Compound Identifier 73214. European Medicines Agency schedules Eperezolid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06559MIG. The term EPEREZOLID is an International Non-Proprietary Name. EPEREZOLID is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule eperezolid under HS 29349990 and SITC 51579. As of Q4 2014, EPEREZOLID remains the US FDA Preferred Term for this commodity. Eperezolid bears US NLM identifiers UMLS ID C0663242 and NCI Concept Code C81444. SMILES: FC1C(N2CCN(CC2)C(=O)CO)CCC(N2CC(OC2=O)CNC(=O)C)C1.	eperezolid; επερεζολίδη; eperetsolidi; eperezolide; eperezolid; and еперзолид; エペレゾリド
51283303	Linezolid	This classification denotes an antibiotic with the molecular formula C16H20FN3O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ISQ9I6J12J, chemically known as acetamide, n-(((5s)-3-(3-fluoro-4-(4-morpholinyl)phenyl)-2-oxo-5-oxazolidinyl)methyl)- but generally known as linezolid, which bears US NIH Compound Identifier 73180. European Medicines Agency schedules Linezolid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08520MIG. The term LINEZOLID is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 11, No. 3 1997, List 38). World Health Organization schedules linezolid in its Anatomical Therapeutic Chemical (ATC) Classification. LINEZOLID is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule linezolid under HS 29349990 and SITC 51579. As of Q4 2014, LINEZOLID remains the US FDA Preferred Term for this commodity. Linezolid bears US NLM identifiers UMLS ID C0663241 and NCI Concept Code C29158. SMILES: FC1C(N2CCOCC2)CCC(N2CC(OC2=O)CNC(=O)C)C1.	linezolid; λινεζολίδη; linetsolidi; linezolide; linezolid; and линезолид; リネゾリド

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51283304	Cycloserine tartrate	This classification denotes an antitubercular agent with the molecular formula C4H6O6.C3H6N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 24EZ3L1E6S. Most nations, for tariff and trade purposes, schedule cycloserine tartrate under HS 29419000. As of Q4 2014, CYCLOSERINE TARTRATE remains US FDA's Preferred Term for this commodity. SMILES: C1[C@H](C(=O)NO1)N.[C@@H]([C@H](C(=O)O)O)(C(=O)O)O.	
51283305	Levofuraltadone	This classification denotes an antimicrobial solution, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V6H66N6UDU. European Medicines Agency schedules Levofuraltadone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08472MIG. Levofuraltadone generally arises in the molecular formula C13H16N4O6. The term LEVOFURALTADONE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, volume 21 no. 12 1967, list 7.) LEVOFURALTADONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: O1C(CN2CCOCC2)CN(/N=C/C2OC([N](=O)O)CC2)C1=O.	levofuraltadone; λεβοφουραλταδόνη; levofuraltadoni; levofuraltadone; levofuraltadon; левофуралтадон; and 左呋喃他酮; レボフラルタドン
51283306	Levofuraltadone hydrochloride	This classification denotes an antimicrobial solution C13H16N4O6.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ZIA9BC2JJR, chemically known as furaltadone hydrochloride, l-, but more generally known as levofuraltadone hydrochloride, which bears US NIH Compound Identifier 56840909. Most nations schedule levofuraltadone hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, LEVOFURALTADONE HYDROCHLORIDE remains the US FDA Preferred Term for this commodity. SMILES: C1CC(OC1/C=N/N2C[C@@H](OC2=O)CN3CCOCC3)[N+](=O)[O-].CL.	

Class 51283400 Penicillins

Definition (if available): This classification denotes a group of antibiotics that contain 6-aminopenicillanic acid (hence the name PENICILLIN) with a side chain attached to the 6-amino group. The penicillin nucleus is the chief structural requirement for biological activity. The side-chain structure determines many of the antibacterial and pharmacological characteristics.

Commodity	Commodity Title	Definition	Synonym
51283401	Penicillin o	This classification denotes a penicillin antibiotic with the molecular formula C13H18N2O4S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6246WH0S1O, chemically known as sodium (2s-(2alpha,5alpha,6beta))-6-((allylthio)acetamido)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylate but generally known as almecillin, which bears US NIH Compound Identifier 23569. European Medicines Agency schedules Almecillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05345MIG. The term ALMECILLIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 12 No. 2 1999, List 40). ALMECILLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: S1C2N(C(C1(C)C)C(=O)O)C(=O)C2NC(=O)CSCC=C.[NA].	

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51283402	Adicillin or penicillin n	This classification denotes a penicillin antibiotic with the molecular formula C14H21N3O6S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NOF9U9EYQ4, chemically known as 6-(5-amino-5-carboxyvaleramido)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid but generally known as adicillin, which bears US NIH Compound Identifier 71724. European Medicines Agency schedules Adicillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05269MIG. The term ADICILLIN is an International Non-Proprietary Name. ADICILLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Adicillin or penicillin n bears US NLM identifiers UMLS ID C0070233 and NCI Concept Code C72659. SMILES: S1C2N(C(C1(C)C)C(=O)O)C(=O)C2NC(=O)CCCC(N)C(=O)O.	adicillin; αδικιλλίνη; adisilliini; adicillina; adicillin; адицилин; and 阿地西林
51283403	Apalcillin	This classification denotes a penicillin antibiotic with the molecular formula C25H23N5O6S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3373RT9U7A, chemically known as 4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(((((4-hydroxy-1,5-naphthyridin-3-yl)carbonyl)amino)phenylacetyl)amino)-3,3-dimethyl-7-oxo-, (2s-(2-alpha,5-alpha,6-beta(s*)))- but generally known as apalcillin, which bears US NIH Compound Identifier 107947. Apalcillin most often comes in base and sodium forms. European Medicines Agency schedules Apalcillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05535MIG. The term APALCILLIN is an International Non-Proprietary Name. APALCILLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule apalcillin under HS 29411090 and SITC 54131. As of Q4 2014, APALCILLIN remains the US FDA Preferred Term for this commodity. Apalcillin bears US NLM identifiers UMLS ID C0052145 and NCI Concept Code C76217. SMILES: S1C2N(C(C1(C)C)C(=O)O)C(=O)C2NC(=O)C(NC(=O)C1C(=O)C2NCCCC2[NH]C1)C1CCCCC1.	apalcillin; απαλκιλλίνη; apalsilliini; apalcillina; apalcillin; апалцилин; and 阿帕西林
51283404	Carfecillin	This classification denotes a urinary anti-infective agent and penicillin with the molecular formula C23H22N2O6S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9UU4XDB74X, chemically known as 6-((1,3-dioxo-3-phenoxy-2-phenylpropyl)amino)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid (2s-(2alpha,5alpha,6beta))- but generally known as carfecillin, which bears US NIH Compound Identifier 33672. Carfecillin most often comes in base, phenyl, phenyl sodium, and sodium forms. European Medicines Agency schedules Carfecillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06624MIG. World Health Organization schedules carfecillin in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule carfecillin under HS 29411090 and SITC 54131. SMILES: S1C2N(C(C1(C)C)C(=O)O)C(=O)C2NC(=O)C(C1CCCCC1)C(=O)OC1CCCCC1.	carfecillin; καρφεκιλλίνη; karfesilliini; carfecillina; carfecillin; карфецилин; and 卡非西林

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51283405	Benzylpenicillin or penicillin g	This classification denotes a penicillin antibiotic with the molecular formula C16H18N2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q42T66VG0C, chemically known as penicillin, (phenylmethyl)- but generally known as benzylpenicillin, which bears US NIH Compound Identifier 2349. Benzylpenicillin comes in many forms, including base, benzathine, benzathine hydrate, beta-diethylaminoethyl ester, dibenzylethylenediamine salt, g, novocaine salt, potassium, procaine, procaine monohydrate, and sodium. European Medicines Agency schedules Benzylpenicillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05772MIG. The term BENZYLPENICILLIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). World Health Organization schedules benzylpenicillin in its Anatomical Therapeutic Chemical (ATC) Classification. BENZYLPENICILLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Benzylpenicillin or penicillin g bears US NLM identifiers UMLS ID C0030827 and NCI Concept Code C61883. SMILES: S1C2N(C(C1(C)C)C(=O)O)C(=O)C2NC(=O)CC1CCCCC1.	benzylpenicillin; βενζυλοπενικιλλίνη; bentsyylipenisilliini; benzilpenicillina; benzylpenicillin; бензилпеницилин; and 青霉素
51283406	Penicillin V or phenoxymethylpenicillin	This classification denotes a penicillin antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z61I075U2W. European Medicines Agency schedules Penicillin v in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09779MIG. Penicillin v generally arises in the molecular formula C16H18N2O5S. The term 'penicillin v' is a European Pharmacopoeia designation. SMILES: S1C2N(C(C1(C)C)C(=O)O)C(=O)C2NC(=O)COC1CCCCC1.	phenoxymethylpenicillin; φαινοξυμεθυλοπενικιλλίνη; fenoksimetyylipenisilliini; fenossimetilpenicillina; phenoxymethylpenicillin; феноксиметилпеницилин; and 青霉素V
51283407	Pheneticillin or phenethicillin	This classification denotes a penicillin v analog and anti-bacterial agent with the molecular formula C17H20N2O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier EFA30X554H, chemically known as 4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenoxypropionamido)- but generally known as pheneticillin, which bears US NIH Compound Identifier 4759. European Medicines Agency schedules Pheneticillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09759MIG. World Health Organization schedules pheneticillin in its Anatomical Therapeutic Chemical (ATC) Classification. PHENETICILLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: S1C2N(C(C1(C)C)C(=O)O)C(=O)C2NC(=O)C(OC1CCCCC1)C.	pheneticillin; φαιναιτυκιλλίνη; fenetisilliini; feneticillina; pheneticillin; фенетицилин; and 非奈西林

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51283408	Prazocillin	This classification denotes a penicillin antibiotic with the molecular formula C19H18Cl2N4O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier IRZ1462XXF, chemically known as 6-(1-(2,6-dichlorophenyl)-4-methylpyrazole-5-carboxamido)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid but generally known as prazocillin, which bears US NIH Compound Identifier 65622. European Medicines Agency schedules Prazocillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10010MIG. The term PRAZOCILLIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). PRAZOCILLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule prazocillin under HS 29411090 and SITC 54131. As of Q4 2014, PRAZOCILLIN remains the US FDA Preferred Term for this commodity. Prazocillin bears US NLM identifiers UMLS ID C0071817 and NCI Concept Code C72832. SMILES: Clc1c(n2ncc(c2C(=O)NC2C3SC(C(N3C2=O)C(=O)O)(C)C)C)c(Cl)ccc1.	prazocillin; празоцилин; prazocilline; prazocillin; πραζοκιλλίνη; prazocillin; prazocillina; prazocylina; prazocilina; prazocilina; 普唑西林
51283409	Procaine benzylpenicillin or procaine penicillin g	This classification denotes a penicillin antibiotic with the molecular formula C16H18N2O4S.C13H20N2O2.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 17R794ESYN. European Medicines Agency schedules procaine benzylpenicillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB26570. The term penicillin g procaine is a U.S. FDA designation. SMILES: CCN(CC)CCOC(=O)C1=CC=C(C=C1)N.CC1(C(N2C(S1)C(C2=O)NC(=O)CC3=CC=CC=C3)C(=O)O)C.O.	benzylpenicillin; бензилпеницилин; benzylpénicilline; benzylpenicillin; βενζυλοπενικιλλίνη; benzilpenicillin; benzilpenicillina; benzylopenicylina; benzilpenicilina; bencilpenicilina; 青霉素
51283410	Sarpicillin	This classification denotes a penicillin antibiotic with the molecular formula C21H27N3O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O70J1GE4YB, chemically known as 4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2,2-dimethyl-5-oxo-4-phenyl-1-imidazolidinyl)-3,3-dimethyl-7-oxo-, (2s-(2alpha,5alpha,6beta))-, methoxymethyl ester but generally known as sarpicillin, which bears US NIH Compound Identifier 65429. European Medicines Agency schedules Sarpicillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10454MIG. The term SARPICILLIN is an International Non-Proprietary Name. SARPICILLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sarpicillin under HS 29411090 and SITC 54131. As of Q4 2014, SARPICILLIN remains the US FDA Preferred Term for this commodity. Sarpicillin bears US NLM identifiers UMLS ID C0074076 and NCI Concept Code C90914. SMILES: S1C2N(C(C1(C)C)C(=O)OCOC)C(=O)C2N1C(NC(C1=O)C1CCCCC1)(C)C.	sarpicillin; σαρπικιλλίνη; sarpisilliini; sarpicillina; sarpicillin; сарпицилин; and 沙匹西林; サルピシリン

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51283411	Piroxicillin	This classification denotes a penicillin antibiotic with the molecular formula C27H28N8O9S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier HPI5A94GD9, chemically known as (2s,5r,6r)-6-((r)-2-(p-hydroxyphenyl)-2-(3-(4-hydroxy-2-(p-sulfamoylanilino)-5-pyrimidinyl)ureido)acetamido)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid but generally known as piroxicillin, which bears US NIH Compound Identifier 3047855. European Medicines Agency schedules Piroxicillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09937MIG. The term PIROXICILLIN is an International Non-Proprietary Name. PIROXICILLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule piroxicillin under HS 29411090 and SITC 54131. As of Q4 2014, PIROXICILLIN remains the US FDA Preferred Term for this commodity. Piroxicillin bears US NLM identifiers UMLS ID C2698824 and NCI Concept Code C76857. SMILES: S1C2N(C(C1(C)C)C(=O)O)C(=O)C2NC(=O)C(NC(=O)NC1C(=O)[NH]C(NC1)NC1CCC(S(=O)(=O)N)CC1)C1CCC(O)CC1.	piroxicillin; πιροξικιλλίνη; piroksisilliini; piroxicillina; piroxicillin; пироксицилин; and 匹罗西林
51283412	Apalcillin sodium	This classification denotes a penicillin antibiotic with the molecular formula C25H22N5O6S.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3XQ12NYC0Q, chemically known as 4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(((((4-hydroxy-1,5-naphthyridin-3-yl)carbonyl)amino)phenylacetyl)amino)-3,3-dimethyl-7-oxo-, monosodium salt, (2s-(2alpha,5alpha,6beta(s*)))- but more generally known as apalcillin sodium, which bears US NIH Compound Identifier 42834. European Medicines Agency schedules Apalcillin sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00556MIG. Most nations, for tariff and trade purposes, schedule apalcillin sodium under HS 29411090 and SITC 54131. As of Q4 2014, APALCILLIN SODIUM remains US FDA's Preferred Term for this commodity. Apalcillin sodium bears US NLM identifiers UMLS ID C0771721 and NCI Concept Code C76218. SMILES: CC1([C@@H](N2[C@H](S1)[C@@H](C2=O)NC(=O)[C@@H](C3CCCCC3)NC(=O)C4CNC5CCCNC5C4O)C(=O)[O-])C.[NA+].	

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51283413	Rotamicillin	This classification denotes a penicillin antibiotic with the molecular formula C28H31N5O5S, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier JS13873052, chemically known as (2s,5r,6r)-3,3-dimethyl-7-oxo-6-((r)-2-phenyl-2-(2-(4-(1,4,5,6-tetrahydro-2-pyrimidinyl)phenyl)acetamido(acetamido-4-thia-1-azabicyclo(3.2.0)heptan-2-carboxylic acid but more generally known as rotamicillin, which bears U.S. National Institutes of Health Compound Identifier 3058737. The European Medicines Agency schedules Rotamicillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10391MIG. The term ROTAMICILLIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 30, No. 10 1976, List 16). ROTAMICILLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: S1C2N(C(C1(C)C)C(=O)O)C(=O)C2NC(=O)C(NC(=O)CC1CCC(C2=NCCCN2)CC1)C1CCCCC1.	rotamicillin; ροταμικιλλίνη; rotamisilliini; rotamicillina; rotamicillin; ротамицилин; and 罗坦西林
51283414	Benzylpenicillin potassium	This classification denotes a penicillin antibiotic with the molecular formula C16H17N2O4S.K, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VL775ZTH4C. European Medicines Agency schedules benzylpenicillin potassium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13036MIG. The term benzylpenicillin potassium is a European Pharmacopoeia designation. Most nations, for tariff and trade purposes, schedule benzylpenicillin potassium under HS 29411090. SMILES: CC1([C@@H](N2[C@H](S1)[C@@H](C2=O)NC(=O)CC3CCCCC3)C(=O)[O-])C.[K+].	
51283415	Tobicillin	This classification denotes a penicillin antibiotic, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 2P43Z53ESB. The European Medicines Agency schedules Tobicillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11132MIG. Tobicillin generally arises in the molecular formula C27H30N2O6S. The term TOBICILLIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, volume 12 no. 2 1999, list 40.) TOBICILLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: S1C2N(C(C1(C)C)C(=O)OC1CC(CCC1)COC(=O)C(C)C)C(=O)C2NC(=O)CC1CCCCC1.	tobicillin; τοβικιλλίνη; tobisilliini; tobicilina; tobicillin; and тобицилин
51283416	Benzylpenicillin sodium	This classification denotes a penicillin antibiotic with the molecular formula C16H17N2O4S.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YS5LY7JF4N, chemically known as penicillin, (phenylmethyl)- but more generally known as benzylpenicillin sodium, which bears US NIH Compound Identifier 2349. European Medicines Agency schedules Benzylpenicillin sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13038MIG. Most nations, for tariff and trade purposes, schedule benzylpenicillin sodium under HS 29411090. SMILES: CC1([C@@H](N2[C@H](S1)[C@@H](C2=O)NC(=O)CC3CCCCC3)C(=O)[O-])C.[NA+].	

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51283417	Carfecillin sodium	This classification denotes a penicillin antibiotic with the molecular formula C23H21N2O6S.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 18N5JP36GY, chemically known as 4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((1,3-dioxo-3-phenoxy-2-phenylpropyl)amino)-3,3-dimethyl-7-oxo-, monosodium salt, (2s-(2alpha,5alpha,6beta))- but more generally known as carbenicillin phenyl sodium, which bears US NIH Compound Identifier 30728. The base compound, Carbenicillin, comes in many other forms, including base, disodium, indanyl, indanyl potassium, indanyl sodium, phenyl, phenyl ester, potassium, and sodium. European Medicines Agency schedules Carfecillin sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01058MIG. Most nations, for tariff and trade purposes, schedule carfecillin sodium under HS 29411090 and SITC 54131. SMILES: CC1([C@@H](N2[C@H](S1)[C@@H](C2=O)NC(=O)C(C3CCCCC3)C(=O)OC4CCCCC4)C(=O)[O-])C.[NA+].	
51283418	Pheneticillin potassium	This classification denotes a penicillin antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 70978WUK7C. European Medicines Agency schedules Pheneticillin potassium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03742MIG. Pheneticillin potassium generally arises in the molecular formula C17H20N2O5S.K. The term 'pheneticillin potassium' is a Hazardous Substances Data Bank designation. Most nations, for tariff and trade purposes, schedule pheneticillin potassium under HS 29411090. SMILES: CC(C(=O)N[C@H]1[C@@H]2N(C1=O)[C@H](C(S2)(C)C)C(=O)[O-])OC3CCCCC3.[K+].	
51283419	Phenoxymethylpenicillin calcium	This classification denotes a penicillin antibiotic 2C16H17N2O5S.Ca, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3750YH4NM7, chemically known as 4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-((phenoxyacetyl)amino)-, calcium salt (2:1), (2s,5r,6r)-, but more generally known as phenoxymethylpenicillin calcium, which bears US NIH Compound Identifier 46174101. European Medicines Agency schedules Phenoxymethylpenicillin calcium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03764MIG. Most nations, for tariff and trade purposes, schedule phenoxymethylpenicillin calcium under HS 29411090 and SITC 54131. As of Q4 2014, PHENOXYMETHYLPENICILLIN CALCIUM remains US FDA's Preferred Term for this commodity. SMILES: CC1([C@@H](N2[C@H](S1)[C@@H](C2=O)NC(=O)COC3CCCCC3)C(=O)[O-])C.CC1([C@@H](N2[C@H](S1)[C@@H](C2=O)NC(=O)COC3CCCCC3)C(=O)[O-])C.[CA+2].	

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51283420	Phenoxymethylpenicillin potassium	This classification denotes a penicillin antibiotic with the molecular formula C16H17N2O5S.K, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 146T0TU1JB. European Medicines Agency schedules phenoxymethylpenicillin potassium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03766MIG. The term penicillin v potassium is a European Pharmacopoeia designation. Most nations, for tariff and trade purposes, schedule phenoxymethylpenicillin potassium under HS 29411090. SMILES: CC1([C@@H](N2[C@H](S1)[C@@H](C2=O)NC(=O)COC3CCCCC3)C(=O)[O-])C.[K+].	
51283421	Fenbenicillin	This classification denotes a penicillin antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 641EDA6X6L. European Medicines Agency schedules Fenbenicillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07542MIG. Fenbenicillin generally arises in the molecular formula C22H22N2O5S. The term FENBENICILLIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, volume 19 1975, list 5.) FENBENICILLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: S1C2N(C(C1(C)C)C(=O)O)C(=O)C2NC(=O)C(OC1CCCCC1)C1CCCCC1.	fenbenicillin; φενβενικιλλίνη; fenbenisilliini; fenbenicillina; fenbenicillin; фенбеницилин; and 芬贝西林
51283422	Fumoxicillin	This classification denotes a penicillin antibiotic with the molecular formula C21H21N3O6S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C7H9M9492J, chemically known as 4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((((2-furanylmethylene)amino)(4-hydroxyphenyl)acetyl)amino)-3,3-dimethyl-7-oxo-, (2s-(2alpha,5alpha,6beta(s*)))- but more generally known as fumoxicillin, which bears US NIH Compound Identifier 72000. European Medicines Agency schedules Fumoxicillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07826MIG. The term FUMOXICILLIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 38, No. 6, 1984, List 24). FUMOXICILLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: S1C2N(C(C1(C)C)C(=O)O)C(=O)C2NC(=O)C(/N=C/C1OCCC1)C1CCC(O)CC1.	fumoxicillin; φουμοξικιλλίνη; fumoksisilliini; fumoxicillina; fumoxicillin; фумоксицилин; and 呋莫西林; フモキシシリン

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51283423	Oxetacillin	This classification denotes a penicillin antibiotic with the molecular formula C19H23N3O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 47UDJ8GA54, chemically known as (2s,5r,6r)-6-((r)-(4-(p-hydroxyphenyl)-2,2-dimethyl-5-oxo-1-imidazolidinyl)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid but more generally known as oxetacillin, which bears US NIH Compound Identifier 6367080. European Medicines Agency schedules Oxetacillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09517MIG. The term OXETACILLIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 29, No. 10 1975, List 15). OXETACILLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: S1C2N(C(C1(C)C)C(=O)O)C(=O)C2[NH]1C(NC(C1=O)C1CCC(O)CC1)(C)C.	oxetacillin; οξετακιλλίνη; oksetasilliini; oxetacillina; oxetacillin; оксетацилин; and 氧他西林

Class 51283500 Penicillinase-resistant penicillins

Definition (if available): This classification denotes highly-target-specific, second-generation penicillins chiefly employed against staphylococcal infections, especially against Staphylococcus aureus, and which are not rendered inactive by penicillinas, a beta-lactamase or bacteria-produced enzyme preferentially cleaving penicillins.

Commodity	Commodity Title	Definition	Synonym
51283501	Cloxacillin	This classification denotes a penicillin antibiotic with the molecular formula C19H18ClN3O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O6X5QGC2VB, chemically known as 6-(((3-(2-chlorophenyl)-5-methyl-4-isoxazolyl)carbonyl)amino)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid but generally known as cloxacillin, which bears US NIH Compound Identifier 6098. European Medicines Agency schedules Cloxacillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06780MIG. The term CLOXACILLIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules cloxacillin in its Anatomical Therapeutic Chemical (ATC) Classification. CLOXACILLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cloxacillin under HS 29411090 and SITC 54131. As of Q4 2014, CLOXACILLIN remains the US FDA Preferred Term for this commodity. Cloxacillin bears US NLM identifiers UMLS ID C0009077 and NCI Concept Code C61688. SMILES: CLC1C(C2NOC(C2C(=O)NC2C3SC(C(N3C2=O)C(=O)O)(C)C)C)CCCC1.	cloxacillin; κλοξακιλλίνη; kloksasilliini; cloxacillina; cloxacillin; клоксацилин; and 氯唑西林; クロキサシリン

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51283502	Dicloxacillin	This classification denotes a penicillin antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier COF19H7WBK. European Medicines Agency schedules Dicloxacillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07099MIG. Dicloxacillin generally arises in the molecular formula C19H17CL2N3O5S. The term DICLOXACILLIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 no. 12 1967, list 7.) DICLOXACILLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dicloxacillin under HS 29411090 and SITC 54131. As of Q4 2014, DICLOXACILLIN remains the US FDA Preferred Term for this commodity. Dicloxacillin bears US NLM identifiers UMLS ID C0012093 and NCI Concept Code C28986. SMILES: CLC1C(C2NOC(C2C(=O)NC2C3SC(C(N3C2=O)C(=O)O)(C)C)C)C(CL)CCC1.	dicloxacillin; δικλοξακιλλίνη; dikloksasilliini; dicloxacillina; dicloxacillin; диклоксацилин; and 双氯西林; ジクロキサシリン
51283503	Methicillin or meticillin	This classification denotes a penicillin antibiotic with the molecular formula C17H20N2O6S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q91FH1328A, chemically known as 6-(2,6-dimethoxybenzamido)penicillanic acid but generally known as methicillin, which bears US NIH Compound Identifier 6087. European Medicines Agency schedules Meticillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08885MIG. The term METICILLIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 14, No. 1, 2000, List 43). World Health Organization schedules methicillin in its Anatomical Therapeutic Chemical (ATC) Classification. Methicillin or meticillin bears US NLM identifiers UMLS ID C0025643 and NCI Concept Code C61842. SMILES: CC1([C@@H](N2[C@H](S1)[C@@H](C2=O)NC(=O)C3=C(C=CC=C3OC)OC)C(=O)O)C.	meticillin; μετικιλλίνη; metisilliini; meticillina; meticillin; метицилин; and 甲氧西林
51283504	Nafcillin	This classification denotes a beta-lactam antibiotic with the molecular formula C21H22N2O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4CNZ27M7RV, chemically known as 4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-ethoxy-1-naphthamido)-3,3-dimethyl-7-oxo- but generally known as nafcillin, which bears US NIH Compound Identifier 8982. European Medicines Agency schedules Nafcillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09118MIG. The term NAFCILLIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). NAFCILLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nafcillin under HS 29411090 and SITC 54131. As of Q4 2014, NAFCILLIN remains the US FDA Preferred Term for this commodity. Nafcillin bears US NLM identifiers UMLS ID C0027324 and NCI Concept Code C62053. SMILES: S1C2N(C(C1(C)C)C(=O)O)C(=O)C2NC(=O)C1C2C(CCC1OCC)CCCC2.	nafcillin; ναφκιλλίνη; nafsilliini; nafcillina; nafcillin; нафцилин; and 萘夫西林; ナフシリン

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51283505	Oxacillin	This classification denotes a penicillin antibiotic with the molecular formula C19H19N3O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UH95VD7V76, chemically known as 5-methyl-3-phenyl-4-isoxazolyl penicillin, sodium but generally known as oxacillin, which bears US NIH Compound Identifier 4608. European Medicines Agency schedules Oxacillin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09484MIG. The term OXACILLIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). World Health Organization schedules oxacillin in its Anatomical Therapeutic Chemical (ATC) Classification. OXACILLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule oxacillin under HS 29411090 and SITC 54131. As of Q4 2014, OXACILLIN remains the US FDA Preferred Term for this commodity. Oxacillin bears US NLM identifiers UMLS ID C0029983 and NCI Concept Code C62063. SMILES: S1C2N(C(C1(C)C)C(=O)O)C(=O)C2NC(=O)C1C(NOC1C)C1CCCCC1.	oxacillin; οξακιλλίνη; oksasilliini; oxacillina; oxacillin; оксацилин; and 苯唑西林; オキサシリン
51283506	Cloxacillin benzathine	This classification denotes a penicillin antibiotic with the molecular formula 2C19H18ClN3O5S.C16H20N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier AC79L7PV2G, chemically known as 4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(((3-(2-chlorophenyl)-5-methyl-4-isoxazolyl)carbonyl)amino)-3,3-dimethyl-7-oxo-, (2s-(2.alpha.,5.alpha.,6.beta.))-, compd. with n,n'-bis(phenylmethyl)-1,2-ethanediamine (2:1), but more generally known as cloxacillin benzathine, which bears US NIH Compound Identifier 64706. European Medicines Agency schedules cloxacillin benzathine or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06780MIG. Most nations, for tariff purposes, schedule cloxacillin benzathine under HS 29411090. Cloxacillin benzathine bears US NLM identifiers UMLS ID C0053154 and NCI Concept Code C76854. SMILES: CC1C(C(NO1)C2CCCCC2CL)C(=O)N[C@H]3[C@@H]4N(C3=O)[C@H](C(S4)(C)C)C(=O)O.CC1C(C(NO1)C2CCCCC2CL)C(=O)N[C@H]3[C@@H]4N(C3=O)[C@H](C(S4)(C)C)C(=O)O.C1CCC(CC1)CNCCNCC2CCCCC2.	
51283507	Cloxacillin sodium	This classification denotes a penicillin antibiotic with the molecular formula C19H17ClN3O5S.Na.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 65LCB00B4Y, chemically known as 6-(((3-(2-chlorophenyl)-5-methyl-4-isoxazolyl)carbonyl)amino)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid but more generally known as cloxacillin sodium, which bears US NIH Compound Identifier 6098. European Medicines Agency schedules Cloxacillin sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13400MIG. Most nations, for tariff and trade purposes, schedule cloxacillin sodium under HS 29411090 and SITC 54131. As of Q4 2014, CLOXACILLIN SODIUM remains US FDA's Preferred Term for this commodity. Cloxacillin sodium bears US NLM identifiers UMLS ID C0037496 and NCI Concept Code C47460. SMILES: CC1C(C(NO1)C2CCCCC2CL)C(=O)N[C@H]3[C@@H]4N(C3=O)[C@H](C(S4)(C)C)C(=O)[O-].O.[NA+].	

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51283508	Cloxacillin sodium anhydrous	This classification denotes a penicillin antibiotic C19H17ClN3O5S.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MWQ645MKMF, chemically known as cloxacillin sodium, anhydrous, but more generally known as cloxacillin sodium anhydrous, which bears US NIH Compound Identifier 23675320. Most nations, for tariff and trade purposes, schedule cloxacillin sodium anhydrous under HS 29411090 and SITC 54131. As of Q4 2014, CLOXACILLIN SODIUM ANHYDROUS remains US FDA's Preferred Term for this commodity. Cloxacillin sodium anhydrous bears US NLM identifiers UMLS ID C2699387 and NCI Concept Code C76222. SMILES: CC1C(C(NO1)C2CCCCC2CL)C(=O)N[C@H]3[C@@H]4N(C3=O)[C@H](C(S4)(C)C)C(=O)[O-].[NA+].	
51283509	Dicloxacillin sodium	This classification denotes a penicillin antibiotic with the molecular formula C19H16Cl2N3O5S.Na.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4HZT2V9KX0, chemically known as monosodium (2s,5r,6r)-6-(3-(2,6-dichlorophenyl)-5-methyl-4-isoxazolecarboxamido)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylate monohydrate, but more generally known as dicloxacillin sodium, which bears US NIH Compound Identifier 6098. European Medicines Agency schedules dicloxacillin sodium or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07099MIG. Most nations, for tariff purposes, schedule dicloxacillin sodium under HS 29411090. As of Q4 2014, DICLOXACILLIN SODIUM remains US FDA's Preferred Term for this commodity. Dicloxacillin sodium bears US NLM identifiers UMLS ID C0887422 and NCI Concept Code C47985. SMILES: CC1C(C(NO1)C2C(CCCC2CL)CL)C(=O)N[C@H]3[C@@H]4N(C3=O)[C@H](C(S4)(C)C)C(=O)[O-].O.[NA+].	
51283510	Dicloxacillin sodium anhydrous	This classification denotes a penicillin antibiotic with the molecular formula C19H16Cl2N3O5S.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4CKS6MOL6Z, chemically known as monosodium (2s,5r,6r)-6-(3-(2,6-dichlorophenyl)-5-methyl-4-isoxazolecarboxamido)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylate, but more generally known as dicloxacillin sodium anhydrous, which bears US NIH Compound Identifier 64688. European Medicines Agency schedules dicloxacillin sodium anhydrous or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07099MIG. Most nations, for tariff purposes, schedule dicloxacillin sodium anhydrous under HS 29411090. SMILES: CC1C(C(NO1)C2C(CCCC2CL)CL)C(=O)N[C@H]3[C@@H]4N(C3=O)[C@H](C(S4)(C)C)C(=O)[O-].[NA+].	

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51283511	Dicloxacillin sodium monohydrate	This classification denotes a penicillin antibiotic with the molecular formula C19H16Cl2N3O5S.Na.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4HZT2V9KX0, chemically known as 6-(((3-(2-chlorophenyl)-5-methyl-4-isoxazolyl)carbonyl)amino)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid but more generally known as dicloxacillin sodium, which bears US NIH Compound Identifier 6098. European Medicines Agency schedules Dicloxacillin sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11900MIG. Most nations, for tariff and trade purposes, schedule dicloxacillin sodium monohydrate under HS 29411090 and SITC 54131. SMILES: CC1C(C(NO1)C2C(CCCC2CL)CL)C(=O)N[C@H]3[C@@H]4N(C3=O)[C@H](C(S4)(C)C)C(=O)[O-].O.[NA+].	
51283512	Meticillin sodium	This classification denotes a penicillin antibiotic with the molecular formula C17H19N2O6S.Na.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier AO9YF4MN30, chemically known as 4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((2,6-dimethoxybenzoyl)amino)-3,3-dimethyl-7-oxo-, monosodium salt, monohydrate, (2s-(2alpha,5alpha,6beta))- but more generally known as methicillin sodium, which bears US NIH Compound Identifier 23675. European Medicines Agency schedules Meticillin sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03264MIG. Most nations, for tariff and trade purposes, schedule meticillin sodium under HS 29411090. SMILES: CC1([C@@H](N2[C@H](S1)[C@@H](C2=O)NC(=O)C3C(CCCC3OC)OC)C(=O)[O-])C.[NA+].	
51283513	Nafcillin sodium	This classification denotes an anti-bacterial agent with the molecular formula C21H21N2O5S.Na.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 49G3001BCK, chemically known as 4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-ethoxy-1-naphthamido)-3,3-dimethyl-7-oxo- but more generally known as nafcillin sodium, which bears US NIH Compound Identifier 8982. European Medicines Agency schedules Nafcillin sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03375MIG. Most nations, for tariff and trade purposes, schedule nafcillin sodium under HS 29411090 and SITC 54131. As of Q4 2014, NAFCILLIN SODIUM remains US FDA's Preferred Term for this commodity. Nafcillin sodium bears US NLM identifiers UMLS ID C0037531 and NCI Concept Code C29281. SMILES: CCOC1CCC2CCCCC2C1C(=O)N[C@H]3[C@@H]4N(C3=O)[C@H](C(S4)(C)C)C(=O)[O-].O.[NA+].	

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51283514	Nafcillin sodium anhydrous	This classification denotes a beta-lactam antibiotic with the molecular formula C21H21N2O5S.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SY07234TTS, chemically known as sodium 6-(2-ethoxy-1-naphthamido)penicillanate, but more generally known as nafcillin sodium anhydrous, which bears US NIH Compound Identifier 64712. European Medicines Agency schedules nafcillin sodium anhydrous or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09118MIG. Most nations, for tariff purposes, schedule nafcillin sodium anhydrous under HS 29411090. Nafcillin sodium anhydrous bears US NLM identifiers UMLS ID C2698426 and NCI Concept Code C76224. SMILES: CCOC1CCC2CCCCC2C1C(=O)N[C@H]3[C@@H]4N(C3=O)[C@H](C(S4)(C)C)C(=O)[O-].[NA+].	
51283515	Nafcillin sodium monohydrate	This classification denotes a beta-lactam antibiotic with the molecular formula C21H21N2O5S.Na.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 49G3001BCK, chemically known as monosodium (2s,5r,6r)-6-(2-ethoxy-1-naphthamido)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylate monohydrate, but more generally known as nafcillin sodium monohydrate, which bears US NIH Compound Identifier 5282391. European Medicines Agency schedules nafcillin sodium monohydrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09118MIG. Most nations, for tariff purposes, schedule nafcillin sodium monohydrate under HS 29411090. SMILES: CCOC1CCC2CCCCC2C1C(=O)N[C@H]3[C@@H]4N(C3=O)[C@H](C(S4)(C)C)C(=O)[O-].O.[NA+].	
51283516	Oxacillin sodium	This classification denotes an anti-bacterial agent with the molecular formula C19H18N3O5S.Na.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G0V6C994Q5, chemically known as 5-methyl-3-phenyl-4-isoxazolyl penicillin, sodium but more generally known as oxacillin sodium, which bears US NIH Compound Identifier 4608. European Medicines Agency schedules Oxacillin sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03559MIG. Most nations, for tariff and trade purposes, schedule oxacillin sodium under HS 29411090 and SITC 54131. As of Q4 2014, OXACILLIN SODIUM remains US FDA's Preferred Term for this commodity. Oxacillin sodium bears US NLM identifiers UMLS ID C0037536 and NCI Concept Code C720. SMILES: CC1C(C(NO1)C2CCCCC2)C(=O)N[C@H]3[C@@H]4N(C3=O)[C@H](C(S4)(C)C)C(=O)[O-].O.[NA+].	

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51283517	Oxacillin sodium anhydrous	This classification denotes a penicillin antibiotic with the molecular formula C19H18N3O5S.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4TWD2995UP, chemically known as 4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-6-(((5-methyl-3-phenyl-4-isoxazolyl)carbonyl)amino)-7-oxo-, sodium salt (1:1), (2s,5r,6r)-, but more generally known as oxacillin sodium anhydrous, which bears US NIH Compound Identifier 64714. European Medicines Agency schedules oxacillin sodium anhydrous or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09484MIG. Most nations, for tariff purposes, schedule oxacillin sodium anhydrous under HS 29411090. Oxacillin sodium anhydrous bears US NLM identifiers UMLS ID C2698675 and NCI Concept Code C76225. SMILES: CC1C(C(NO1)C2CCCCC2)C(=O)N[C@H]3[C@@H]4N(C3=O)[C@H](C(S4)(C)C)C(=O)[O-].[NA+].	

Class 51283600 Rifamycin antibacterials

Definition (if available): This classification denotes a group of anti-bacterial agents characterized by a chromophoric naphthohydroquinone group spanned by an aliphatic bridge not previously found in other known anti-bacterial agents, and they have been isolated from fermentation broths of streptomyces mediterranei.

Commodity	Commodity Title	Definition	Synonym
51283601	Rifampicin or rifampin	This classification denotes a rna polymerase inhibitor and antitubercular agent with the molecular formula C43H58N4O12, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VJT6J7R4TR, chemically known as 5,6,9,17,19,21-hexahydroxy-23-methoxy-2,4,12,16,18,20,22-heptamethyl-8-(n-(4-methyl-1-piperazinyl)formimidoyl)-2,7-(epoxypentadeca(1,11,13)trienimino)naphtho(2,1-b)furan-1,11(2h)-dione 21-acetate but generally known as rifampicin, which bears US NIH Compound Identifier 5381226. European Medicines Agency schedules Rifampicin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10309MIG. The term RIFAMPICIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, No. 10, 1968, List 8). World Health Organization schedules rifampicin in its Anatomical Therapeutic Chemical (ATC) Classification. RIFAMPICIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Rifampicinn or rifampin bears US NLM NCI C811. SMILES: O(C1C(C(O)C(C(O)C(C)C=CC=C(C(=O)NC2=C(O)C3C(C4C(=O)C(OC=CC(OC)C1C)(OC4C(C3O)C)C)C(=O)/C2=C/NN1CCN(CC1)C)C)C)C(=O)C.	rifampicin; ριφαμπικίνη; rifampisiini; rifampicina; rifampicin; рифампицин; and 利福平

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51283602	Rifamycin	This classification denotes an antitubercular agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DU69T8ZZPA. European Medicines Agency schedules Rifamycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10310MIG. Rifamycin generally arises in the molecular formula C37H47NO12. The term RIFAMYCIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, list 5.) RIFAMYCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule rifamycin under HS 29419000 and SITC 54139. As of Q4 2014, RIFAMYCIN remains the US FDA Preferred Term for this commodity. Rifamycin bears US NLM identifiers UMLS ID C0035609 and NCI Concept Code C29406. SMILES: O([N](=O)O)C1C(C(O)C(C(O)C(C)C=CC=C(C(=O)CC2C(O)C3C(C4C(OC(OC=CC(OC)C1C)(C4=O)C)C(C3C)C)C(O)C2)C)C)C.	rifamycin; ριφαμυκίνη; rifamysiini; rifamicina; rifamycin; рифамицин; and 利福霉素; リファマイシン
51283603	Rifapentine	This classification denotes an antitubercular agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier XJM390A33U. European Medicines Agency schedules Rifapentine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10311MIG. Rifapentine generally arises in the molecular formula C47H64N4O12. The term RIFAPENTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, no. 10 1980, list 20.) RIFAPENTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule rifapentine under HS 29419000 and SITC 54139. As of Q4 2014, RIFAPENTINE remains the US FDA Preferred Term for this commodity. Rifapentine bears US NLM identifiers UMLS ID C0073372 and NCI Concept Code C66516. SMILES: O(C1C(C(O)C(C(O)C(C)C=CC=C(C(=O)NC2=C(O)C3C(C(=O)/C2=C/NN2CCN(C4CCCC4)CC2)C2C(OC(OC=CC(OC)C1C)(C2=O)C)C(C3O)C)C)C)C)C(=O)C.	rifapentine; ριφαπεντίνη; rifapentiini; rifapentina; rifapentin; рифапентин; and 利福喷汀; リファペンチン
51283604	Rifaximin	This classification denotes an antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L36O5T016N. European Medicines Agency schedules Rifaximin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10312MIG. Rifaximin generally arises in the molecular formula C43H51N3O11. The term RIFAXIMIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, no. 6, 1983, list 23.) RIFAXIMIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule rifaximin under HS 29419000 and SITC 54139. As of Q4 2014, RIFAXIMIN remains the US FDA Preferred Term for this commodity. Rifaximin bears US NLM identifiers UMLS ID C0073374 and NCI Concept Code C61926. SMILES: O(C1C(C(O)C(C(O)C(C)C=CC=C(C(=O)NC2C3N4C(NC3C3C5C(OC(OC=CC(OC)C1C)(C5=O)C)C(C(O)C3C2O)C)CC(CC4)C)C)C)C)C(=O)C.	rifaximin; ριφαξιμίνη; rifaksimiini; rifaximina; rifaximin; рифаксимин; and 利福昔明; リファキシミン

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51283605	Rifametane	This classification denotes an antitubercular agent with the molecular formula C44H60N4O12, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 1PUG6262HX, chemically known as rifamycin, 3-(((1-(diethylamino)ethylidene)hydrazono)methyl)- but more generally known as rifametane, which bears U.S. National Institutes of Health Compound Identifier 9571071. The European Medicines Agency schedules Rifametane in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10306MIG. The term RIFAMETANE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 4, No. 3 1990, List 30). RIFAMETANE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: O(C1C(C(O)C(C(O)C(C)C=CC=C(C(=O)NC2=C(O)C3C(C4C(=O)C(OC=CC(OC)C1C)(OC4C(C3O)C)C)C(=O)/C2=C/N/N=C(\N(CC)CC)C)C)C)C(=O)C.	rifametane; ριφαμετάνη; rifametaani; rifametano; rifametan; рифаметан; and 利福美坦
51283606	Rifamycin amp	This classification denotes an antitubercular agent with the molecular formula C43H58N4O12, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VJT6J7R4TR, chemically known as rifamycin, 3-(((4-methyl-1-piperazinyl)imino)methyl)-, but more generally known as rifamycin amp, which bears US NIH Compound Identifier 5381226. European Medicines Agency schedules rifamycin amp or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10310MIG. Most nations, for tariff purposes, schedule rifamycin amp under HS 29419000. SMILES: CC1C(C2C3C4C1O[C@@](C4=O)(O/C=C/[C@@H]([C@H]([C@H]([C@@H]([C@@H]([C@@H]([C@H]([C@H](/C=C/C=C(\C(=O)NC(C2O)C(C3O)C=NN5CCN(CC5)C)/C)C)O)C)O)C)OC(=O)C)C)OC)C)O.	
51283607	Rifamycin b	This classification denotes an antitubercular agent with the molecular formula C39H49NO14, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8DDB535DJI, chemically known as 4-o-(carboxymethyl)rifamycin, but more generally known as rifamycin b, which bears US NIH Compound Identifier 5459948. European Medicines Agency schedules rifamycin b or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10310MIG. Most nations, for tariff purposes, schedule rifamycin b under HS 29419000. SMILES: CC1C(C2C3C(CC(C2O)NC(=O)/C(=C\C=C\[C@@H]([C@@H]([C@H]([C@H]([C@H]([C@@H]([C@@H]([C@H](/C=C/O[C@@]4(C(=O)C3C1O4)C)OC)C)OC(=O)C)C)O)C)O)C)/C)OCC(=O)O)O.	
51283608	Rifamycin b diethylamide	This classification denotes an antitubercular agent with the molecular formula C43H58N2O13, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TS121H7U7E, chemically known as rifamycin, 4-o-(2-(diethylamino)-2-oxoethyl)-, but more generally known as rifamycin b diethylamide, which bears US NIH Compound Identifier 5382104. European Medicines Agency schedules rifamycin b diethylamide or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10310MIG. Most nations, for tariff purposes, schedule rifamycin b diethylamide under HS 29419000. SMILES: CCN(CC)C(=O)COC1CC2C(C3C1C4C(C(C3O)C)O[C@@](C4=O)(O/C=C/[C@@H]([C@H]([C@H]([C@@H]([C@@H]([C@@H]([C@@H]([C@H](/C=C/C=C(\C(=O)N2)/C)C)O)C)O)C)OC(=O)C)C)OC)C)O.	

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51283609	Rifamycin o	This classification denotes an antitubercular agent with the molecular formula C39H47NO14, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z67LEM9P1W, chemically known as 4-o-(carboxymethyl)-1-deoxy-1,4-dihydro-4-hydroxy-1-oxorifamycin .gamma.-lactone, but more generally known as rifamycin o, which bears US NIH Compound Identifier 5280468. European Medicines Agency schedules rifamycin o or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10310MIG. Most nations, for tariff purposes, schedule rifamycin o under HS 29419000. SMILES: CC1C(C2C3C4C1O[C@@](C4=O)(O/C=C/[C@@H]([C@H]([C@H]([C@@H]([C@@H]([C@@H]([C@H]([C@H](/C=C/C=C(\C(=O)NC(=CC35OCC(=O)O5)C2=O)/C)C)O)C)O)C)OC(=O)C)C)OC)C)O.	
51283610	Rifamycin s	This classification denotes an antitubercular agent with the molecular formula C37H45NO12, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PI53N820JV, chemically known as 1,4-dideoxy-1,4-dihydro-1,4-dioxorifamycin, but more generally known as rifamycin s, which bears US NIH Compound Identifier 5475445. European Medicines Agency schedules rifamycin s or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10310MIG. Most nations, for tariff purposes, schedule rifamycin s under HS 29419000. SMILES: CC1C(C2C3C4C1O[C@@](C4=O)(O/C=C/[C@@H]([C@H]([C@H]([C@@H]([C@@H]([C@@H]([C@H]([C@H](/C=C/C=C(\C(=O)NC(=CC3=O)C2=O)/C)C)O)C)O)C)OC(=O)C)C)OC)C)O.	
51283611	Rifamycin sodium	This classification denotes an antitubercular agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 32086GS35Z. European Medicines Agency schedules Rifamycin sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04246MIG. Rifamycin sodium generally arises in the molecular formula C37H46NO12.NA. The term 'rifamycin sodium' is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule rifamycin sodium under HS 29419000 and SITC 54139. As of Q4 2014, RIFAMYCIN SODIUM remains US FDA's Preferred Term for this commodity. Rifamycin sodium bears US NLM identifiers UMLS ID C0771754 and NCI Concept Code C95605. SMILES: CC1C(C2C3C(CC(C2O)NC(=O)/C(=C\C=C\[C@@H]([C@@H]([C@H]([C@H]([C@@H]([C@@H]([C@@H]([C@H](/C=C/O[C@@]4(C(=O)C3C1O4)C)OC)C)OC(=O)C)C)O)C)O)C)/C)[O-])O.[NA+].	

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51283612	Rifamycin sv	This classification denotes an antitubercular agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DU69T8ZZPA. European Medicines Agency schedules Rifamycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10310MIG. Rifamycin generally arises in the molecular formula C37H47NO12. The term RIFAMYCIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, list 5.) RIFAMYCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule rifamycin sv under HS 29419000. SMILES: CC1C(C2C3C(CC(C2O)NC(=O)/C(=C\C=C\[C@@H]([C@@H]([C@H]([C@H]([C@H]([C@@H]([C@@H]([C@@H]([C@H](/C=C/O[C@@]4(C(=O)C3C1O4)C)OC)C)OC(=O)C)C)O)C)O)C)/C)O)O.	

Class 51283700 Second generation cephalosporins

Definition (if available) This classification denotes the second variety of medium-spectrum antibiotics originally isolated from the fungus cephalosporium acremonium, and which contain thia-azabicyclo-octenecarboxylic acid or 7-aminocephalosporanic acid, hence the term CEPHALOSPORIN.

Commodity	Commodity Title	Definition	Synonym
51283701	Cefaclor	This classification denotes a cephalosporin antibiotic with the molecular formula C15H14ClN3O4S.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 69K7K19H4L, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-((aminophenylacetyl)amino)-3-chloro-8-oxo-, (6r-(6-alpha,7-beta(r*)))- but generally known as cefaclor, which bears US NIH Compound Identifier 40958. Cefaclor most often comes in base, anhydrous, and hydrate forms. European Medicines Agency schedules Cefaclor in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06163MIG. World Health Organization schedules cefaclor in its Anatomical Therapeutic Chemical (ATC) Classification. CEFACLOR is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cefaclor under HS 29419000 and SITC 54139. As of Q4 2014, CEFACLOR remains the US FDA Preferred Term for this commodity. Cefaclor bears US NLM identifiers UMLS ID C0007537 and NCI Concept Code C28911. SMILES: CLC1=C(N2C(SC1)C(NC(=O)C(N)C1CCCCC1)C2=O)C(=O)O.	cefaclor; κεφακλόρη; kefakloori; cefacloro; cefaclor; цефаклор; and 头孢克洛; セファクロル

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51283702	Cefamandole	This classification denotes a cephalosporin antibiotic with the molecular formula C18H18N6O5S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5CKP8C2LLI, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-((hydroxyphenylacetyl)amino)-3-(((1-methyl-1h-tetrazol-5-yl)thio)methyl)-8-oxo-, (6r-(6alpha,7beta(r*)))- but generally known as cefamandole, which bears US NIH Compound Identifier 36831. European Medicines Agency schedules Cefamandole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07373MIG. The term CEFAMANDOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). World Health Organization schedules cefamandole in its Anatomical Therapeutic Chemical (ATC) Classification. CEFAMANDOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cefamandole under HS 29419000 and SITC 54139. As of Q4 2014, CEFAMANDOLE remains the US FDA Preferred Term for this commodity. Cefamandole bears US NLM identifiers UMLS ID C0007541 and NCI Concept Code C353. SMILES: S1C2N(C(=O)C2NC(=O)C(O)C2CCCCC2)C(=C(C1)CSC1N(NNN1)C)C(=O)O.	cefamandole; κεφαμανδόλη; kefamandoli; cefamandolo; cefamandol; цефамандол; and 头孢孟多; セファマンドール
51283703	Cefbuperazone	This classification denotes a cephalosporin antibiotic with the molecular formula C22H29N9O9S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T0785J3X40, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-((2-(((4-ethyl-2,3-dioxo-1-piperazinyl)carbonyl)amino)-3-hydroxy-1-oxobutyl)amino)-7-methoxy-3-(((1-methyl-1h-tetrazol-5-yl)thio)methyl)-8-oxo-, (6r-(6alpha,7alpha,7(2r*,3s*)))- but generally known as cefbuperazone, which bears US NIH Compound Identifier 53522. European Medicines Agency schedules Cefbuperazone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07380MIG. The term CEFBUPERAZONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). CEFBUPERAZONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cefbuperazone under HS 29419000 and SITC 54139. As of Q4 2014, CEFBUPERAZONE remains the US FDA Preferred Term for this commodity. Cefbuperazone bears US NLM identifiers UMLS ID C0055000 and NCI Concept Code C81029. SMILES: S1C2N(C(=O)C2(OC)NC(=O)C(NC(=O)N2CCN(C(=O)C2=O)CC)C(O)C)C(=C(C1)CSC1N(NNN1)C)C(=O)O.	cefbuperazone; κεφβουπεραζόνη; kefbuperatsoni; cefbuperazone; cefbuperazon; цефбуперазон; and 头孢拉宗; セフブペラゾン

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51283704	Cefetrizole	This classification denotes a cephalosporin antibiotic with the molecular formula C16H15N5O4S3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 61K37E446T, chemically known as (6r,7r)-8-oxo-7-(2-(2-thienyl)acetamido)-3-((s-triazol-3-ylthio)methyl)-5-thia-1-azabicyclo(4.2.0)oct-2-en-2-carboxylic acid. but generally known as cefetrizole, which bears US NIH Compound Identifier 193956. European Medicines Agency schedules Cefetrizole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07393MIG. The term CEFETRIZOLE is an International Non-Proprietary Name. CEFETRIZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cefetrizole under HS 29419000 and SITC 54139. As of Q4 2014, CEFETRIZOLE remains the US FDA Preferred Term for this commodity. Cefetrizole bears US NLM identifiers UMLS ID C2699139 and NCI Concept Code C76166. SMILES: S1C2N(C(=O)C2NC(=O)CC2SCCC2)C(=C(C1)CSC1[NH]NCN1)C(=O)O.	cefetrizole; κεφετριζόλη; kefetritsoli; cefetrizolo; cefetrizol; цефетризол; and 头孢三唑
51283705	Cefminox	This classification denotes a cephalosporin antibiotic with the molecular formula C16H21N7O7S3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PW08Y13465, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(((((2s)-2-amino-2-carboxyethyl)thio)acetyl)amino)-7-methoxy-3-(((1-methyl-1h-tetrazol-5-yl)thio)methyl)-8-oxo-, (6r,7s)- but generally known as cefminox, which bears US NIH Compound Identifier 71141. European Medicines Agency schedules Cefminox in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07400MIG. The term CEFMINOX is an International Non-Proprietary Name. CEFMINOX is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cefminox under HS 29419000 and SITC 54139. As of Q4 2014, CEFMINOX remains the US FDA Preferred Term for this commodity. Cefminox bears US NLM identifiers UMLS ID C0055006 and NCI Concept Code C76169. SMILES: S1C2N(C(=O)C2(OC)NC(=O)CSCC(N)C(=O)O)C(=C(C1)CSC1N(NNN1)C)C(=O)O.	cefminox; κεφμινόξη; kefminoksi; cefminox; cefminox; цефминокс; and 头孢米诺; セフミノクス

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51283706	Cefonicid	This classification denotes a cephalosporin antibiotic with the molecular formula C18H18N6O8S3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6532B86WFG, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-((hydroxyphenylacetyl)amino)-8-oxo-3-(((1-sulfomethyl)-1h-tetrazol-5-yl)thio)methyl)-, (6r-(6-alpha,7-beta(r*)))- but generally known as cefonicid, which bears US NIH Compound Identifier 43592. European Medicines Agency schedules Cefonicid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12429MIG. The term CEFONICID is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, No. 10 1980, List 20). World Health Organization schedules cefonicid in its Anatomical Therapeutic Chemical (ATC) Classification. CEFONICID is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cefonicid under HS 29419000 and SITC 54139. As of Q4 2014, CEFONICID remains the US FDA Preferred Term for this commodity. Cefonicid bears US NLM identifiers UMLS ID C0007551 and NCI Concept Code C65299. SMILES: S1C2N(C(=O)C2NC(=O)C(O)C2CCCCC2)C(=C(C1)CSC1N(NNN1)CS(=O)(=O)O)C(=O)O.	cefonicid; κεφονικίδη; kefonisiidi; cefonicid; cefonicid; цефоницид; and 头孢尼西; セホニシド
51283707	Ceforanide	This classification denotes a cephalosporin antibiotic with the molecular formula C20H21N7O6S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8M1YF8951V, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(((2-(aminomethyl)phenyl)acetyl)amino)-3-(((1-(carboxymethyl)-1h-tetrazol-5-yl)thio)methyl)-8-oxo-, (6r-trans)- but generally known as ceforanide, which bears US NIH Compound Identifier 43507. European Medicines Agency schedules Ceforanide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07403MIG. The term CEFORANIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). World Health Organization schedules ceforanide in its Anatomical Therapeutic Chemical (ATC) Classification. CEFORANIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ceforanide under HS 29419000 and SITC 54139. As of Q4 2014, CEFORANIDE remains the US FDA Preferred Term for this commodity. Ceforanide bears US NLM identifiers UMLS ID C0055008 and NCI Concept Code C47436. SMILES: S1C2N(C(=O)C2NC(=O)CC2C(CN)CCCC2)C(=C(C1)CSC1N(NNN1)CC(=O)O)C(=O)O.	ceforanide; κεφορανίδη; keforanidi; ceforanide; ceforanid; цефоранид; and 头孢雷特; セフォラニド

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51283708	Cefotiam	This classification denotes a cephalosporin antibiotic with the molecular formula C18H23N9O4S3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 91W6Z2N718, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(((2-amino-4-thiazolyl)acetyl)amino)-3-(((1-(2-(dimethylamino)ethyl)-1h-tetrazol-5-yl)thio)methyl)-8-oxo-, (6r-trans)- but generally known as cefotiam, which bears US NIH Compound Identifier 43708. European Medicines Agency schedules Cefotiam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07407MIG. The term CEFOTIAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, No. 10 1979, List 19). World Health Organization schedules cefotiam in its Anatomical Therapeutic Chemical (ATC) Classification. CEFOTIAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cefotiam under HS 29419000 and SITC 54139. As of Q4 2014, CEFOTIAM remains the US FDA Preferred Term for this commodity. Cefotiam bears US NLM identifiers UMLS ID C0007556 and NCI Concept Code C65301. SMILES: S1C2N(C(=O)C2NC(=O)CC2NC(SC2)N)C(=C(C1)CSC1N(NNN1)CCN(C)C)C(=O)O.	cefotiam; κεφοτιάμη; kefotiaami; cefotiam; cefotiam; цефотиам; and 头孢替安; セフォチアム
51283709	Cefprozil	This classification denotes a cephalosporin antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4W0459ZA4V. European Medicines Agency schedules Cefprozil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07415MIG. Cefprozil generally arises in the molecular formula C18H19N3O5S.H2O. The term CEFPROZIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, no. 3, 1989, list 29.) CEFPROZIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cefprozil under HS 29419000 and SITC 54139. As of Q4 2014, CEFPROZIL remains the US FDA Preferred Term for this commodity. Cefprozil bears US NLM identifiers UMLS ID C0053882 and NCI Concept Code C28917. SMILES: CC=CC1=C(N2C(C(C2=O)NC(=O)C(C3=CC=C(C=C3)O)N)SC1)C(=O)O.	cefprozil; κεφπροζίλη; kefprotsiili; cefprozile; cefprozil; цефпрозил; and 头孢丙烯; セフプロジル水和物

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51283710	Cefuzonam	This classification denotes a cephalosporin antibiotic with the molecular formula C16H15N7O5S4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 860MT00T7T, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(((2-amino-4-thiazolyl)(methoxyimino)acetyl)amino)-8-oxo-3-((1,2,3-thiadiazol-5-ylthio)methyl)-, (6r-(6alpha,7beta(z)))- but generally known as cefuzonam, which bears US NIH Compound Identifier 6336505. European Medicines Agency schedules Cefuzonam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07434MIG. The term CEFUZONAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). CEFUZONAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cefuzonam under HS 29419000 and SITC 54139. As of Q4 2014, CEFUZONAM remains the US FDA Preferred Term for this commodity. Cefuzonam bears US NLM identifiers UMLS ID C0055017 and NCI Concept Code C76179. SMILES: S1C2N(C(=O)C2NC(=O)/C(=N\OC)C2NC(SC2)N)C(=C(C1)CSC1SNNC1)C(=O)O.	cefuzonam; κεφουζονάμη; kefutsonaami; cefuzonam; cefuzonam; цефузонам; and 头孢唑南; セフゾナム
51283711	Loracarbef	This classification denotes a cephalosporin antibiotic with the molecular formula C16H16ClN3O4.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3X11EVM5SU, chemically known as 1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-((aminophenylacetyl)amino)-3-chloro-8-oxo-, (6r-(6alpha,7beta(r*)))- but generally known as loracarbef, which bears US NIH Compound Identifier 3956. European Medicines Agency schedules Loracarbef in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08578MIG. World Health Organization schedules loracarbef in its Anatomical Therapeutic Chemical (ATC) Classification. LORACARBEF is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule loracarbef under HS 29419000 and SITC 54139. As of Q4 2014, LORACARBEF remains the US FDA Preferred Term for this commodity. Loracarbef bears US NLM identifiers UMLS ID C0721422 and NCI Concept Code C47588. SMILES: CLC1=C(N2C(C(NC(=O)C(N)C3CCCCC3)C2=O)CC1)C(=O)O.	loracarbef; λορακαρβέφη; lorakarbefi; loracarbef; loracarbef; лоракарбеф; and 氯碳头孢; ロラカルベフ水和物

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51283712	Cefuroxime	This classification denotes a cephalosporin antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O1R9FJ93ED. European Medicines Agency schedules Cefuroxime in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07433MIG. Cefuroxime generally arises in the molecular formula C16H16N4O8S. The term CEFUROXIME is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, no. 10 1976, list 16.) CEFUROXIME is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cefuroxime under HS 29419000 and SITC 54139. As of Q4 2014, CEFUROXIME remains the US FDA Preferred Term for this commodity. Cefuroxime bears US NLM identifiers UMLS ID C0007562 and NCI Concept Code C61669. SMILES: S1C2N(C(=O)C2NC(=O)/C(=N/OC)C2OCCC2)C(=C(C1)COC(=O)N)C(=O)O.	cefuroxime; κεφουροξίμη; kefuroksiimi; cefuroxima; cefuroxim; цефуроксим; and 头孢呋辛; セフロキシム
51283713	Cefaclor anhydrous	This classification denotes a cephalosporin antibiotic with the molecular formula C15H14ClN3O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3Z6FS3IK0K, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(((2r)-2-amino-2-phenylacetyl)amino)-3-chloro-8-oxo-, (6r,7r)-, but more generally known as cefaclor anhydrous, which bears US NIH Compound Identifier 40958. European Medicines Agency schedules cefaclor anhydrous or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06163MIG. Most nations, for tariff purposes, schedule cefaclor anhydrous under HS 29419000. Cefaclor anhydrous bears US NLM identifiers UMLS ID C2699131 and NCI Concept Code C76033. SMILES: C1CCC(CC1)[C@H](C(=O)N[C@H]2[C@@H]3N(C2=O)C(=C(CS3)CL)C(=O)O)N.	
51283714	Cefamandole nafate	This classification denotes a cephalosporin antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8HDO7941DO. European Medicines Agency schedules Cefamandole nafate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01101MIG. Cefamandole nafate generally arises in the molecular formula C19H17N6NAO6S2. The term 'cefamandole nafate' is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule cefamandole nafate under HS 29419000 and SITC 54139. As of Q4 2014, CEFAMANDOLE NAFATE remains US FDA's Preferred Term for this commodity. Cefamandole nafate bears US NLM identifiers UMLS ID C0054995 and NCI Concept Code C47966. SMILES: CN1C(NNN1)SCC2=C(N3[C@@H]([C@@H](C3=O)NC(=O)[C@@H](C4CCCCC4)OC=O)SC2)C(=O)[O-].[NA+].	

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51283715	Cefamandole sodium	This classification denotes a cephalosporin antibiotic with the molecular formula C18H17N6O5S2.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier IY6234ODVR, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-mandelamido-3-(((1-methyl-1h-tetrazol-5-yl)thio)methyl)-8-oxo-, monosodium salt, d- but more generally known as cefamandole sodium, which bears US NIH Compound Identifier 34779. European Medicines Agency schedules Cefamandole sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB35548. Most nations, for tariff and trade purposes, schedule cefamandole sodium under HS 29419000 and SITC 54139. As of Q4 2014, CEFAMANDOLE SODIUM remains US FDA's Preferred Term for this commodity. Cefamandole sodium bears US NLM identifiers UMLS ID C1707322 and NCI Concept Code C47967. SMILES: CN1C(NNN1)SCC2=C(N3[C@@H]([C@@H](C3=O)NC(=O)[C@@H](C4CCCCC4)O)SC2)C(=O)[O-].[NA+].	
51283716	Cefbuperazone sodium	This classification denotes a cephalosporin antibiotic with the molecular structure C22H28N9O9S2.NA, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 1VX59V96BS chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(2-((2,3-dioxo-4-ethyl-1-piperazinyl)formamido)-3-hydroxybutyramido)-7-methoxy- 3-(((1-methyl-1h-tetrazol-5-yl)thio)methyl)-8-oxo-, monosodium salt, (6r-(6-alpha,7-alpha,7(2r*,3s*)))-, but more commonly known as cefbuperazone sodium, which bears US NIH Compound Identifier 127526. European Medicines Agency schedules Cefbuperazone sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01109MIG. Most nations, for tariff and trade purposes, schedule cefbuperazone sodium under HS 29419000 and SITC 54139. As of Q4 2014, CEFBUPERAZONE SODIUM remains US FDA's Preferred Term for this commodity. Cefbuperazone sodium bears US NLM identifiers UMLS ID C0144299 and NCI Concept Code C98217. SMILES: CCN1CCN(C(=O)C1=O)C(=O)N[C@H]([C@H](C)O)C(=O)N[C@]2([C@@H]3N(C2=O)C(=C(CS3)CSC4NNNN4C)C(=O)[O-])OC.[NA+].	

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51283717	Cefminox sodium	This classification denotes the sodium form of a cephalosporin antibiotic with the molecular formula C16H21N7O7S3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PW08Y13465, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(((((2s)-2-amino-2-carboxyethyl)thio)acetyl)amino)-7-methoxy-3-(((1-methyl-1h-tetrazol-5-yl)thio)methyl)-8-oxo-, (6r,7s)- but more generally known as cefminox, which bears US NIH Compound Identifier 71141. European Medicines Agency schedules Cefminox in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07400MIG. The term CEFMINOX is an International Non-Proprietary Name. CEFMINOX is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule cefminox sodium under HS 29419000 and SITC 54139. As of Q4 2014, CEFMINOX SODIUM remains US FDA's Preferred Term for this commodity. Cefminox sodium bears US NLM identifiers UMLS ID C1529767 and NCI Concept Code C98223. SMILES: CN1C(NNN1)SCC2=C(N3[C@@H]([C@@](C3=O)(NC(=O)CSC[C@H](C(=O)O)N)OC)SC2)C(=O)[O-].[NA+].	
51283718	Cefonicid monosodium	This classification denotes a cephalosporin antibiotic C18H17N6O8S3.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier QD9G66C5UF, chemically known as (6r,7r)-7-((r)-mandelamido)-8-oxo-3-(((1-(sulfomethyl)-1h-tetrazol-5-yl)thio)methyl)-5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, s-sodium salt, but more generally known as cefonicid monosodium, which bears US NIH Compound Identifier 6336979. Most nations, for tariff and trade purposes, schedule cefonicid monosodium under HS 29419000 and SITC 54139. As of Q4 2014, CEFONICID MONOSODIUM remains US FDA's Preferred Term for this commodity. Cefonicid monosodium bears US NLM identifiers UMLS ID CL386475 and NCI Concept Code C76170. SMILES: C1CCC(CC1)[C@H](C(=O)N[C@H]2[C@@H]3N(C2=O)C(=C(CS3)CSC4NNNN4CS(=O)(=O)[O-])C(=O)O)O.[NA+].	
51283719	Cefonicid sodium	This classification denotes a cephalosporin antibiotic with the molecular formula C18H16N6O8S3.2Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F74MFL78A1, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-((hydroxyphenylacetyl)amino)-8-oxo-3-(((1-(sulfomethyl)-1h-tetrazol-5-yl)thio)methyl)disodium salt, (6r-(6alpha,7beta(r*))) but more generally known as cefonicid sodium, which bears US NIH Compound Identifier 43593. Most nations, for tariff and trade purposes, schedule cefonicid sodium under HS 29419000 and SITC 54139. As of Q4 2014, CEFONICID SODIUM remains US FDA's Preferred Term for this commodity. Cefonicid sodium bears US NLM identifiers UMLS ID C0886812 and NCI Concept Code C65300. SMILES: C1CCC(CC1)[C@H](C(=O)N[C@H]2[C@@H]3N(C2=O)C(=C(CS3)CSC4NNNN4CS(=O)(=O)[O-])C(=O)[O-])O.[NA+].[NA+].	

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51283720	Cefotiam dihydrochloride	This classification denotes a cephalosporin antibiotic with the molecular formula C18H23N9O4S3.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier H7V12WDZ93, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(((2-amino-4-thiazolyl)acetyl)-amino)-3-(((1-(2-(dimethylamino)ethyl)-1h-tetrazol-5-yl)-thio)methyl)-8-oxo-, hydrochloride, (6r-trans)-, but more generally known as cefotiam dihydrochloride, which bears US NIH Compound Identifier 47896. European Medicines Agency schedules cefotiam dihydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07407MIG. Most nations, for tariff purposes, schedule cefotiam dihydrochloride under HS 29419000. SMILES: CN(C)CCN1C(NNN1)SCC2=C(N3[C@@H]([C@@H](C3=O)NC(=O)CC4CSC(N4)N)SC2)C(=O)O.CL.CL.	
51283721	Cefotiam hexetil hydrochloride	This classification denotes a cephalosporin antibiotic C27H37N9O7S3.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3N1X7E8CLE, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-((2-(2-amino-4-thiazolyl)acetyl)amino)-3-(((1-(2-(dimethylamino)ethyl)-1h-tetrazol-5-yl)thio)methyl)-8-oxo-, 1-(((cyclohexyloxy)carbonyl)oxy)ethyl ester, hydrochloride (1:2), (6r,7r)-, but more generally known as cefotiam hexetil hydrochloride, which bears US NIH Compound Identifier 175647. European Medicines Agency schedules Cefotiam hexetil hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01125MIG. Most nations, for tariff and trade purposes, schedule cefotiam hexetil hydrochloride under HS 29419000 and SITC 54139. As of Q4 2014, CEFOTIAM HEXETIL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Cefotiam hexetil hydrochloride bears US NLM identifiers UMLS ID C3273886 and NCI Concept Code C98226. SMILES: CC(OC(=O)C1=C(CS[C@H]2N1C(=O)[C@H]2NC(=O)CC3CSC(N3)N)CSC4NNNN4CCN(C)C)OC(=O)OC5CCCCC5.CL.CL.	
51283722	Cefotiam hydrochloride	This classification denotes a cephalosporin antibiotic with the molecular formula C18H23N9O4S3.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier H7V12WDZ93, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(((2-amino-4-thiazolyl)acetyl)amino)-3-(((1-(2-(dimethylamino)ethyl)-1h-tetrazol-5-yl)thio)methyl)-8-oxo-, (6r-trans)- but more generally known as cefotiam hydrochloride, which bears US NIH Compound Identifier 43708. European Medicines Agency schedules Cefotiam hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01126MIG. Most nations, for tariff and trade purposes, schedule cefotiam hydrochloride under HS 29419000 and SITC 54139. As of Q4 2014, CEFOTIAM HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Cefotiam hydrochloride bears US NLM identifiers UMLS ID C0771454 and NCI Concept Code C65302. SMILES: CN(C)CCN1C(NNN1)SCC2=C(N3[C@@H]([C@@H](C3=O)NC(=O)CC4CSC(N4)N)SC2)C(=O)O.CL.CL.	

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51283723	Cefprozil anhydrous	This classification denotes a cephalosporin antibiotic with the molecular formula C18H19N3O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1M698F4H4E, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-((amino(4-hydroxyphenyl)acetyl)amino)-8-oxo-3-(1-propenyl)-, (6r-(6.alpha.,7.beta.(r*)))-, but more generally known as cefprozil anhydrous, which bears US NIH Compound Identifier 5281006. European Medicines Agency schedules cefprozil anhydrous or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07415MIG. Most nations, for tariff purposes, schedule cefprozil anhydrous under HS 29419000. SMILES:. Cefprozil anhydrous bears US NLM identifiers UMLS ID C2699143 and NCI Concept Code C79994.	
51283724	Cefuroxime axetil	This classification denotes a cephalosporin antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z49QDT0J8Z. European Medicines Agency schedules Cefuroxime axetil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01139MIG. Cefuroxime axetil generally arises in the molecular formula C20H22N4O10S. The term 'cefuroxime axetil' is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule cefuroxime axetil under HS 29419000 and SITC 54139. As of Q4 2014, CEFUROXIME AXETIL remains US FDA's Preferred Term for this commodity. Cefuroxime axetil bears US NLM identifiers UMLS ID C0055015 and NCI Concept Code C28918. SMILES: CC(OC(=O)C)OC(=O)C1=C(CS[C@H]2N1C(=O)[C@H]2NC(=O)/C(=N\OC)/C3CCCO3)COC(=O)N.	
51283725	Cefuroxime pivoxetil	This classification denotes a cephalosporin antibiotic C23H28N4O11S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LR90117565, chemically known as 1-hydroxyethyl (6r,7r)-7-(2-(2-furyl)glyoxylamido)-3-(hydroxymethyl)-8-oxo-5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylate, 7^2-(z)-(o-methyloxime), 3-carbamate 1-(2-methoxy-2-methylpropionate), but more generally known as cefuroxime pivoxetil, which bears US NIH Compound Identifier 9595289. Most nations, for tariff and trade purposes, schedule cefuroxime pivoxetil under HS 29419000 and SITC 54139. As of Q4 2014, CEFUROXIME PIVOXETIL remains US FDA's Preferred Term for this commodity. Cefuroxime pivoxetil bears US NLM identifiers UMLS ID C2699152 and NCI Concept Code C76178. SMILES: CC(OC(=O)C1=C(CS[C@H]2N1C(=O)[C@H]2NC(=O)/C(=N\OC)/C3CCCO3)COC(=O)N)OC(=O)C(C)(C)OC.	

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51283726	Cefuroxime sodium	This classification denotes a cephalosporin antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R8A7M9MY61. European Medicines Agency schedules Cefuroxime sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01140MIG. Cefuroxime sodium generally arises in the molecular formula C16H15N4NAO8S. The term 'cefuroxime sodium' is a U.S. Pharmacopeial Convention designation. Most nations, for tariff and trade purposes, schedule cefuroxime sodium under HS 29419000 and SITC 54139. As of Q4 2014, CEFUROXIME SODIUM remains US FDA's Preferred Term for this commodity. Cefuroxime sodium bears US NLM identifiers UMLS ID C0701852 and NCI Concept Code C47439. SMILES: CO/N=C(/C1CCCO1)\C(=O)N[C@H]2[C@@H]3N(C2=O)C(=C(CS3)COC(=O)N)C(=O)[O-].[NA+].	
51283727	Cefuzonam sodium	This classification denotes a cephalosporin antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6SOU25L22C. European Medicines Agency schedules Cefuzonam sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01141MIG. Cefuzonam sodium generally arises in the molecular formula C16H14N7O5S4.NA. The term 'cefuzonam sodium' is a Japanese Accepted Name designation. Most nations, for tariff and trade purposes, schedule cefuzonam sodium under HS 29419000 and SITC 54139. As of Q4 2014, CEFUZONAM SODIUM remains US FDA's Preferred Term for this commodity. Cefuzonam sodium bears US NLM identifiers UMLS ID C0124795 and NCI Concept Code C98232. SMILES: CO/N=C(/C1CSC(N1)N)\C(=O)N[C@H]2[C@@H]3N(C2=O)C(=C(CS3)CSC4CNNS4)C(=O)[O-].[NA+].	
51283728	Loracarbef monohydrate	This classification denotes a cephalosporin antibiotic with the molecular formula C16H16ClN3O4.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3X11EVM5SU, chemically known as 1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-((aminophenylacetyl)amino)-3-chloro-8-oxo-, monohydrate, (6r-(6.alpha.,7.beta.(r*)))-, but more generally known as loracarbef monohydrate, which bears US NIH Compound Identifier 60746. European Medicines Agency schedules loracarbef monohydrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08578MIG. Most nations, for tariff purposes, schedule loracarbef monohydrate under HS 29419000. SMILES: C1CCC(CC1)[C@H](C(=O)N[C@H]2[C@H]3CCC(=C(N3C2=O)C(=O)O)CL)N.O.	

Class 51283800 Streptogramins

Definition (if available): This classification denotes a class of natural cyclic peptide antibiotics produced by certain subspecies of streptomyces, hence the name STREPTO-GRAMIN, STREPTO-GRAMINS, and STREPTOGRAMINS. They include two structurally unrelated components, streptogramin group a and streptogramin group b, which generally act synergistically to inhibit bacterial growth.

Commodity	Commodity Title	Definition	Synonym

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51283801	Dalfopristin	This classification denotes an antibiotic with the molecular formula C34H50N4O9S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R9M4FJE48E, chemically known as virginiamycin m1, 26-((2-(diethylamino)ethyl)sulfonyl)-26,27-dihydro-, (26r,27s)- but generally known as dalfopristin, which bears US NIH Compound Identifier 6323289. European Medicines Agency schedules Dalfopristin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06892MIG. The term DALFOPRISTIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). DALFOPRISTIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dalfopristin under HS 29349990 and SITC 51579. As of Q4 2014, DALFOPRISTIN remains the US FDA Preferred Term for this commodity. Dalfopristin bears US NLM identifiers UMLS ID C0756085 and NCI Concept Code C47468. SMILES: S(=O)(=O)(C1C2N(CC1)C(=O)C1NC(OC1)CC(=O)CC(O)C=C(C=CCNC(=O)C=CC(C(OC2=O)C(C)C)C)C)CCN(CC)CC.	dalfopristin; δαλφοπριστίνη; dalfopristiini; dalfopristina; dalfopristin; далфопристин; and 达福普汀; ダルホプリスチン
51283802	Pristinamycin or pristinamycine	This classification denotes an antibiotic with the molecular formula C34H50N4O9S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R9M4FJE48E, chemically known as virginiamycin m1, 26-((2-(diethylamino)ethyl)sulfonyl)-26,27-dihydro-, (26r,27s)- but generally known as dalfopristin, which bears US NIH Compound Identifier 6323289. European Medicines Agency schedules Dalfopristin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06892MIG. The term DALFOPRISTIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). DALFOPRISTIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: S(=O)(=O)(C1C2N(CC1)C(=O)C1NC(OC1)CC(=O)CC(O)C=C(C=CCNC(=O)C=CC(C(OC2=O)C(C)C)C)C)CCN(CC)CC.	dalfopristin, δαλφοπριστίνη, dalfopristiini, dalfopristina, dalfopristin, далфопристин, and 达福普汀.
51283803	Quinupristin	This classification denotes an antibiotic with the molecular formula C53H67N9O10S, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 23OW28RS7P, chemically known as virginiamycin s1, 4-(4-(dimethylamino)-n-methyl-l-phenylalanine)-5-(5-((1-azabicyclo(2.2.2)oct-3-ylthio)methyl)-4-oxo-l-2-piperidinecarboxylic acid)-, (s)- but more generally known as quinupristin, which bears U.S. National Institutes of Health Compound Identifier 71338. The European Medicines Agency schedules Quinupristin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10226MIG. The term QUINUPRISTIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 5, No. 3 1991, List 31). QUINUPRISTIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: S(C1C2CCN(C1)CC2)CC1CN2C(CC1=O)C(=O)NC(C1CCCCC1)C(=O)OC(C(NC(=O)C1NCCCC1O)C(=O)NC(C(=O)N1C(CCC1)C(=O)N(C(C2=O)CC1CCC(N(C)C)CC1)C)CC)C.	quinupristin; κινουπριστίνη; kinupristiini; chinupristina; quinupristin; хинупристин; and 奎奴普丁

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51283804	Volpristin	This classification denotes an antibiotic with the molecular formula C28H37N3O7, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 18UAN5144E. The term VOLPRISTIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, volume 13 no. 3, 1999, list 42.). SMILES: CC1C=CC(=O)NCC=CC(=CC(CC(=O)CC2=NC(=CO2)C(=O)N3CCC(C3)C(=O)OC1C(C)C)O)C.	volpristin; βολπριστίνη; volpristiini; volpristina; volpristin; and волпристин
51283805	Virginiamycin	This classification denotes a depsipeptide antibiotic with the molecular formula C43H49N7O10, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier C49WS9N75L, more generally known as virginiamycin. European Medicines Agency schedules virginiamycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05111MIG. The term VIRGINIAMYCIN is an International Non-Proprietary Name or INN. see World Health Organization INN reference publication, volume 22, no. 10, 1968, list 8. VIRGINIAMYCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix.	维吉霉素; виргиниамицин; mikamycine; mikamycin; βιργινιαμυκίνη; mikamicin; micamicina; mikamycyna; micamicina; micamicina

Class 51283900 Sulfonamide antibacterials

Definition (if available): This classification denotes a group of compounds that contain the structure SO2NH2. Members of this group, also known as sulfa drugs, are derivatives of sulfanilamide (an amide composed of a sulfonyl group connected to an amine, hence the names Sulfon-amide, Sulfonamide, Sulfonamides, or as here, Sulfonamide Antibacterials), which competitively inhibit folic acid synthesis in microorganisms, and are bacteriostatic. They have been largely supplanted by more effective and less toxic antibacterials.

Commodity	Commodity Title	Definition	Synonym
51283901	Sulfacetamide	This classification denotes a sulfonamide anti-infective agent with the molecular formula C8H10N2O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4965G3J0F5, chemically known as sulfanilamide, n(sup 1)-acetyl- but generally known as sulfacetamide, which bears US NIH Compound Identifier 5320. European Medicines Agency schedules Sulfacetamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10687MIG. World Health Organization schedules sulfacetamide in its Anatomical Therapeutic Chemical (ATC) Classification. SULFACETAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sulfacetamide under HS 29350090 and SITC 51580. As of Q4 2014, SULFACETAMIDE remains the US FDA Preferred Term for this commodity. Sulfacetamide bears US NLM identifiers UMLS ID C0038670 and NCI Concept Code C62077. SMILES: S(=O)(=O)(NC(=O)C)C1CCC(N)CC1.	sulfacetamide; σουλφακεταμίδιο; sulfasetamidi; sulfacetamide; sulfacetamid; сулфацетамид; and 磺胺醋酰; スルファセタミド

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51283902	Mafenide	This classification denotes an anti-infective agent with the molecular formula C7H10N2O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 58447S8P4L, chemically known as p-toluenesulfonamide, .alpha.-amino-, monohydrochloride but generally known as mafenide, which bears US NIH Compound Identifier 3998. European Medicines Agency schedules Mafenide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08633MIG. The term MAFENIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). World Health Organization schedules mafenide in its Anatomical Therapeutic Chemical (ATC) Classification. MAFENIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mafenide under HS 29350090 and SITC 51580. As of Q4 2014, MAFENIDE remains the US FDA Preferred Term for this commodity. Mafenide bears US NLM identifiers UMLS ID C0024452 and NCI Concept Code C61819. SMILES: S(=O)(=O)(N)C1CCC(CC1)CN.	mafenide; μαφενίδιο; mafenidi; mafenide; mafenid; мафенид; and 磺胺米隆; マフェニド
51283903	Phthalylsulfathiazole	This classification denotes a sulfonamide anti-infective agent with the molecular formula C17H13N3O5S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6875L5852V, chemically known as sulfanilamide, n(sup 4)-(o-carboxybenzoyl)-n-2-thiazolyl- but generally known as phthalylsulfathiazole, which bears US NIH Compound Identifier 4806. European Medicines Agency schedules Phthalylsulfathiazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09799MIG. The term PHTHALYLSULFATHIAZOLE is an International Non-Proprietary Name. World Health Organization schedules phthalylsulfathiazole in its Anatomical Therapeutic Chemical (ATC) Classification. PHTHALYLSULFATHIAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule phthalylsulfathiazole under HS 29350090 and SITC 51580. As of Q4 2014, PHTHALYLSULFATHIAZOLE remains the US FDA Preferred Term for this commodity. Phthalylsulfathiazole bears US NLM identifiers UMLS ID C0070975 and NCI Concept Code C80790. SMILES: S(=O)(=O)(NC1SCCN1)C1CCC(NC(=O)C2C(CCCC2)C(=O)O)CC1.	phthalylsulfathiazole; φθαλυλοσουλφαθειαζόλη; ftalyylisulfatiatsoli; ftalilsulfatiazolo; phthalylsulfatiazol; фталилсулфатиазол; and 酞磺胺噻唑; フタリルスルファチアゾール
51283904	Silvadene or silver sulfadiazine	This classification denotes a topical anti-infective agent and sulfonamide anti-infective agent with the molecular formula C10H9N4O2S.Ag, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W46JY43EJR, chemically known as sulfanilamide, n(sup 1)-2-pyrimidinyl-, monosilver(1+) salt but generally known as silver sulfadiazine, which bears US NIH Compound Identifier 31011. European Medicines Agency schedules Silver sulfadiazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04622MIG. World Health Organization schedules silver sulfadiazine in its Anatomical Therapeutic Chemical (ATC) Classification. Silvadene or silver sulfadiazine bears US NLM identifiers UMLS ID C0723179 and NCI Concept Code C66567. SMILES: C1=CN=C(N=C1)[N-]S(=O)(=O)C2=CC=C(C=C2)N.[Ag+].	sulfadiazine; сулфадиазин; sulfadiazine; sulfadiazin; σουλφαδιαζίνη; szulfadiazin; sulfadiazina; sulfadiazyna; sulfadiazina; sulfadiazina; 磺胺嘧啶

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51283905	Succinylsulfathiazole	This classification denotes an intestinal antimicrobial agent with the molecular formula C13H13N3O5S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier RSS8647O4S, chemically known as succinanilic acid, 4- (2-thiazolylsulfamoyl)- but generally known as succinylsulfathiazole, which bears US NIH Compound Identifier 5315. European Medicines Agency schedules Succinylsulfathiazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10664MIG. World Health Organization schedules succinylsulfathiazole in its Anatomical Therapeutic Chemical (ATC) Classification. SUCCINYLSULFATHIAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule succinylsulfathiazole under HS 29350090 and SITC 51580. As of Q4 2014, SUCCINYLSULFATHIAZOLE remains the US FDA Preferred Term for this commodity. SMILES: S(=O)(=O)(NC1SCCN1)C1CCC(NC(=O)CCC(=O)O)CC1.	succinylsulfathiazole; ηλεκτρυλοσουλφαθειαζόλη; sukkinyylisulfatiatsoli; succinilsulfatiazolo; succinylsulfathiazol; сукцинилсулфатиазол; and 琥珀磺胺噻唑; スクシニルスルファチアゾール水和物
51283906	Sulfabenzamide	This classification denotes a sulfonamide anti-infective agent with the molecular formula C13H12N2O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G58F8OPL4I, chemically known as sulfanilamide, n(sup1)-benzoyl- but generally known as sulfabenzamide, which bears US NIH Compound Identifier 5319. European Medicines Agency schedules Sulfabenzamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10684MIG. The term SULFABENZAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 26, No. 10 1972, List 12). SULFABENZAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sulfabenzamide under HS 29350090 and SITC 51580. As of Q4 2014, SULFABENZAMIDE remains the US FDA Preferred Term for this commodity. Sulfabenzamide bears US NLM identifiers UMLS ID C0075504 and NCI Concept Code C87216. SMILES: S(=O)(=O)(NC(=O)C1CCCCC1)C1CCC(N)CC1.	sulfabenzamide; σουλφαβενζαμίδη; sulfabentsamidi; sulfabenzamide; sulfabenzamid; сулфабензамид; and 磺胺苯酰; スルファベンズアミド
51283907	Sulfacitine or sulfacytine	This classification denotes a sulfonamide anti-infective agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T795873AJP. European Medicines Agency schedules Sulfacitine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10690MIG. Sulfacitine generally arises in the molecular formula C12H14N4O3S. The term SULFACITINE is an International Non-Proprietary Name or INN. SULFACITINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Sulfacitine or sulfacytine bears US NLM identifiers UMLS ID C0262960 and NCI Concept Code C47734. SMILES: CCN1C=CC(=NC1=O)NS(=O)(=O)C2=CC=C(C=C2)N.	sulfacitine; σουλφακιτίνη; sulfakitiini; solfacitina; sulfacitin; сулфацитин; and 磺胺西汀

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51283908	Sulfadiazine	This classification denotes a sulfonamide anti-infective agent with the molecular formula C10H10N4O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0N7609K889, chemically known as trisulfapyrimidine, oral suspension but generally known as sulfadiazine, which bears US NIH Compound Identifier 5215. European Medicines Agency schedules Sulfadiazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10695MIG. The term SULFADIAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules sulfadiazine in its Anatomical Therapeutic Chemical (ATC) Classification. SULFADIAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sulfadiazine under HS 29350090 and SITC 51580. As of Q4 2014, SULFADIAZINE remains the US FDA Preferred Term for this commodity. Sulfadiazine bears US NLM identifiers UMLS ID C0038675 and NCI Concept Code C29468. SMILES: C1=CN=C(N=C1)NS(=O)(=O)C2=CC=C(C=C2)N.	sulfadiazine; σουλφαδιαζίνη; sulfadiatsiini; sulfadiazina; sulfadiazin; сулфадиазин; and 磺胺嘧啶; スルファジアジン
51283909	Sulfadimethoxine	This classification denotes a sulfonamide anti-infective agent with the molecular formula C12H14N4O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 30CPC5LDEX, chemically known as 2,6-dimethoxy-4-sulfanilamidopyrimidine but generally known as sulfadimethoxine, which bears US NIH Compound Identifier 5323. European Medicines Agency schedules Sulfadimethoxine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10698MIG. The term SULFADIMETHOXINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules sulfadimethoxine in its Anatomical Therapeutic Chemical (ATC) Classification. SULFADIMETHOXINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sulfadimethoxine under HS 29350090 and SITC 51580. As of Q4 2014, SULFADIMETHOXINE remains the US FDA Preferred Term for this commodity. Sulfadimethoxine bears US NLM identifiers UMLS ID C0038676 and NCI Concept Code C76975. SMILES: COC1=NC(=NC(=C1)NS(=O)(=O)C2=CC=C(C=C2)N)OC.	sulfadimethoxine; σουλφαδιμεθοξίνη; sulfadimetoksiini; sulfadimetoxina; sulfadimethoxin; сулфадиметоксин; and 磺胺地索辛; スルファジメトキシン
51283910	Sulfadimethazine or sulfadimidine or sulfamidine	This classification denotes a sulfonamide anti-infective agent with the molecular formula C12H14N4O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 48U51W007F, chemically known as 4,6-dimethylsulfadiazine but generally known as sulfadimidine, which bears US NIH Compound Identifier 5327. European Medicines Agency schedules Sulfadimidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10699MIG. World Health Organization schedules sulfadimidine in its Anatomical Therapeutic Chemical (ATC) Classification. SULFADIMIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: CC1=CC(=NC(=N1)NS(=O)(=O)C2=CC=C(C=C2)N)C.	sulfadimidine; σουλφαδιμιδίνη; sulfadimidiini; solfadimidina; sulfadimidin; сулфадимидин; and 磺胺二甲嘧啶

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51283911	Sulfadoxine or sulphadoxine	This classification denotes an antimalarial agent with the molecular formula C12H14N4O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 88463U4SM5, chemically known as 6-(4-aminobenzenesulfonamido)-4,5-dimethoxypyrimidine but generally known as sulfadoxine, which bears US NIH Compound Identifier 17134. European Medicines Agency schedules Sulfadoxine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10700MIG. The term SULFADOXINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 23, No. 10 1969, List 9). SULFADOXINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Sulfadoxine or sulphadoxine bears US NLM identifiers UMLS ID C0038679 and NCI Concept Code C47735. SMILES: COC1=C(N=CN=C1OC)NS(=O)(=O)C2=CC=C(C=C2)N.	sulfadoxine; σουλφαδοξίνη; sulfadoksiini; sulfadoxina; sulfadoxin; сулфадоксин; and 磺胺多辛
51283912	Sulfafurazole or sulfisoxazole or sulphafurazole	This classification denotes a sulfonamide anti-infective agent with the molecular formula C11H13N3O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 740T4C525W, chemically known as 3,4-dimethylisoxazole-5-sulphanilamide but generally known as sulfafurazole, which bears US NIH Compound Identifier 5344. European Medicines Agency schedules Sulfafurazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10702MIG. World Health Organization schedules sulfafurazole in its Anatomical Therapeutic Chemical (ATC) Classification. SULFAFURAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: CC1=C(ON=C1C)NS(=O)(=O)C2=CC=C(C=C2)N.	sulfafurazole; σουλφαφουραζόλη; sulfafuratsoli; sulfafurazolo; sulfafurazol; сулфафуразол; and 磺胺异噁唑
51283913	Sulfametoxydiazine or sulfamethoxydiazine sulfameter	This classification denotes a sulfonamide anti-infective agent with the molecular formula C11H12N4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3L179F09D6, chemically known as sulfanilamide, n(sup 1)-(5-methoxy-2-pyrimidinyl)- but generally known as sulfameter, which bears US NIH Compound Identifier 5326. European Medicines Agency schedules Sulfametoxydiazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10714MIG. The term SULFAMETOXYDIAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). World Health Organization schedules sulfameter in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: COC1=CN=C(N=C1)NS(=O)(=O)C2=CC=C(C=C2)N.	sulfametoxydiazine; σουλφαμετοξυδιαζίνη; sulfametoksidiatsiini; sulfametoxidiazina; sulfametoxydiazin; сулфаметоксидиазин; and 磺胺对甲氧嘧啶

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51283914	Sulfaguanidine	This classification denotes a sulfonamide anti-infective agent with the molecular formula C7H10N4O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 15XQ8043FN, chemically known as sulfanilamide, n(sup1)-amidino- but generally known as sulfaguanidine, which bears US NIH Compound Identifier 5324. European Medicines Agency schedules Sulfaguanidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10703MIG. The term SULFAGUANIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules sulfaguanidine in its Anatomical Therapeutic Chemical (ATC) Classification. SULFAGUANIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sulfaguanidine under HS 29350090 and SITC 51580. As of Q4 2014, SULFAGUANIDINE remains the US FDA Preferred Term for this commodity. Sulfaguanidine bears US NLM identifiers UMLS ID C0038681 and NCI Concept Code C76977. SMILES: S(=O)(=O)(/N=C(/N)N)C1CCC(N)CC1.	sulfaguanidine; σουλφαγουανιδίνη; sulfaguanidiini; sulfaguanidina; sulfaguanidin; сулфагуанидин; and 磺胺脒; スルファグアニジン
51283915	Sulfalene or sulfamethopyrazine	This classification denotes a sulfonamide anti-infective agent with the molecular formula C11H12N4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T6BL4ZC15G, chemically known as sulfanilamide, n(sup 1)-(3-methoxypyrazinyl)- but generally known as sulfalene, which bears US NIH Compound Identifier 9047. European Medicines Agency schedules Sulfalene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10705MIG. The term SULFALENE is an International Non-Proprietary Name. World Health Organization schedules sulfalene in its Anatomical Therapeutic Chemical (ATC) Classification. SULFALENE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Sulfalene or sulfamethopyrazine bears US NLM identifiers UMLS ID C0038683 and NCI Concept Code C80793. SMILES: COC1=NC=CN=C1NS(=O)(=O)C2=CC=C(C=C2)N.	sulfalene; σουλφαλένιο; sulfaleeni; sulfalene; sulfalen; сулфален; and 磺胺林

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51283916	Sulfamazone	This classification denotes a sulfonamide anti-infective agent with the molecular formula C23H24N6O7S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier D7B8U8VA9J, chemically known as alpha-(4-((6-methoxy-3-pyridazinyl)sulfamoyl)anilino)-2,3-dimethyl-5-oxo-1-phenyl-3-pyrazolin-4-methanesulfonsaeure but generally known as sulfamazone, which bears US NIH Compound Identifier 187764. European Medicines Agency schedules Sulfamazone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10707MIG. The term SULFAMAZONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 15 No. 1, 2001, List 45). World Health Organization schedules sulfamazone in its Anatomical Therapeutic Chemical (ATC) Classification. SULFAMAZONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sulfamazone under HS 29350090 and SITC 51580. As of Q4 2014, SULFAMAZONE remains the US FDA Preferred Term for this commodity. Sulfamazone bears US NLM identifiers UMLS ID C2348596 and NCI Concept Code C73102. SMILES: S(=O)(=O)(O)C(NC1CCC(S(=O)(=O)NC2NNC(OC)CC2)CC1)C1C(N(N(C1=O)C1CCCCC1)C)C.	sulfamazone; σουλφαμαζόνη; sulfamatsoni; sulfamazone; sulfamazon; сулфамазон; and 磺胺马宗; スルファマゾン
51283917	Sulfamerazine	This classification denotes a sulfonamide anti-infective agent with the molecular formula C11H12N4O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UR1SAB295F, chemically known as sulfanilamide, n(sup 1)-(4-methyl-2-pyrimidinyl)- but generally known as sulfamerazine, which bears US NIH Compound Identifier 5325. European Medicines Agency schedules Sulfamerazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10708MIG. The term SULFAMERAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules sulfamerazine in its Anatomical Therapeutic Chemical (ATC) Classification. SULFAMERAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sulfamerazine under HS 29350090 and SITC 51580. As of Q4 2014, SULFAMERAZINE remains the US FDA Preferred Term for this commodity. Sulfamerazine bears US NLM identifiers UMLS ID C0038684 and NCI Concept Code C61959. SMILES: CC1=NC(=NC=C1)NS(=O)(=O)C2=CC=C(C=C2)N.	sulfamerazine; σουλφαμεραζίνη; sulfameratsiini; sulfamerazina; sulfamerazin; сулфамеразин; and 磺胺甲嘧啶; スルファメラジン

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51283918	Sulfamethizole	This classification denotes a sulfonamide anti-infective agent with the molecular formula C9H10N4O2S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 25W8454H16, chemically known as 5-methyl-2-sulfanilamido-1,3,4-thiadiazole but generally known as sulfamethizole, which bears US NIH Compound Identifier 5328. European Medicines Agency schedules Sulfamethizole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10710MIG. The term SULFAMETHIZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). World Health Organization schedules sulfamethizole in its Anatomical Therapeutic Chemical (ATC) Classification. SULFAMETHIZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sulfamethizole under HS 29350090 and SITC 51580. As of Q4 2014, SULFAMETHIZOLE remains the US FDA Preferred Term for this commodity. Sulfamethizole bears US NLM identifiers UMLS ID C0038687 and NCI Concept Code C47736. SMILES: S(=O)(=O)(NC1SC(NN1)C)C1CCC(N)CC1.	sulfamethizole; σουλφαμεθιζόλη; sulfametitsoli; sulfametizolo; sulfamethizol; сулфаметизол; and 磺胺甲二唑; スルファメチゾール
51283919	Sulfamethoxazole	This classification denotes a sulfonamide anti-infective agent with the molecular formula C10H11N3O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JE42381TNV, chemically known as 4-amino-n-(5-methyl-1,2-oxazol-3-yl)benzenesulfonamide but generally known as sulfamethoxazole, which bears US NIH Compound Identifier 5329. European Medicines Agency schedules Sulfamethoxazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10711MIG. The term SULFAMETHOXAZOLE is an International Non-Proprietary Name. World Health Organization schedules sulfamethoxazole in its Anatomical Therapeutic Chemical (ATC) Classification. SULFAMETHOXAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sulfamethoxazole under HS 29350090 and SITC 51580. As of Q4 2014, SULFAMETHOXAZOLE remains the US FDA Preferred Term for this commodity. Sulfamethoxazole bears US NLM identifiers UMLS ID C0038689 and NCI Concept Code C47737. SMILES: CC1=CC(=NO1)NS(=O)(=O)C2=CC=C(C=C2)N.	sulfamethoxazole; σουλφαμεθοξαζόλη; sulfametoksatsoli; sulfametoxazolo; sulfamethoxazol; дитоламид; and 磺胺甲噁唑; スルファメトキサゾール

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51283920	Sulfamethoxypyridazine	This classification denotes a sulfonamide anti-infective agent with the molecular formula C11H12N4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T034E4NS2Z, chemically known as sulfanilamide, n(sup 1)-(6-methoxy-3-pyridazinyl)- but generally known as sulfamethoxypyridazine, which bears US NIH Compound Identifier 5330. European Medicines Agency schedules Sulfamethoxypyridazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10712MIG. The term SULFAMETHOXYPYRIDAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules sulfamethoxypyridazine in its Anatomical Therapeutic Chemical (ATC) Classification. SULFAMETHOXYPYRIDAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sulfamethoxypyridazine under HS 29350090 and SITC 51580. As of Q4 2014, SULFAMETHOXYPYRIDAZINE remains the US FDA Preferred Term for this commodity. Sulfamethoxypyridazine bears US NLM identifiers UMLS ID C0038693 and NCI Concept Code C80795. SMILES: COC1=NN=C(C=C1)NS(=O)(=O)C2=CC=C(C=C2)N.	sulfamethoxypyridazine; σουλφαμεθοξυπυριδαζίνη; sulfametoksipyridatsiini; sulfametoxipiridazina; sulfamethoxypyridazin; сулфаметоксипиридазин; and 磺胺甲氧嗪; スルファメトキシピリダジン
51283921	Sulfametomidine or sulfamethomidine	This classification denotes a sulfonamide anti-infective agent with the molecular formula C12H14N4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 940ZL3AHKB, chemically known as sulfanilamide, n(sup 1)-(6-methoxy-2-methyl-4-pyrimidinyl)- but generally known as sulfamethomidine, which bears US NIH Compound Identifier 19596. European Medicines Agency schedules Sulfametomidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10713MIG. The term SULFAMETOMIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules sulfamethomidine in its Anatomical Therapeutic Chemical (ATC) Classification. Sulfametomidine or sulfamethomidine bears US NLM identifiers UMLS ID C0075510 and NCI Concept Code C72851. SMILES: CC1=NC(=CC(=N1)OC)NS(=O)(=O)C2=CC=C(C=C2)N.	sulfametomidine; σουλφαμετομιδίνη; sulfametomidiini; solfametomidina; sulfametomidin; сулфаметомидин; and 磺胺托嘧啶
51283922	Sulfathiourea	This classification denotes a sulfonamide anti-infective agent with the molecular formula C7H9N3O2S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MXF9G4I1V5, chemically known as urea, 1-sulfanilyl-2-thio- but generally known as sulfathiourea, which bears US NIH Compound Identifier 3000579. European Medicines Agency schedules Sulfathiourea in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10732MIG. The term SULFATHIOUREA is an International Non-Proprietary Name. World Health Organization schedules sulfathiourea in its Anatomical Therapeutic Chemical (ATC) Classification. SULFATHIOUREA is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sulfathiourea under HS 29350090 and SITC 51580. As of Q4 2014, SULFATHIOUREA remains the US FDA Preferred Term for this commodity. Sulfathiourea bears US NLM identifiers UMLS ID C0075539 and NCI Concept Code C76982. SMILES: S(=O)(=O)(NC(=S)N)C1CCC(N)CC1.	sulfathiourea; σουλφαθειοουρία; sulfatiourea; solfatiourea; sulfathiourinstof; сулфатиоурea; and 磺胺硫脲; スルファチオ尿素

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51283923	Sulfametrole	This classification denotes a sulfonamide anti-infective agent with the molecular formula C9H10N4O3S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F5AK41IPQG, chemically known as 4-amino-n-(5-methoxy-2,1,3-thiadiazol-4-yl)benzolsulfonamid but generally known as sulfametrole, which bears US NIH Compound Identifier 64939. European Medicines Agency schedules Sulfametrole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10715MIG. The term SULFAMETROLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). SULFAMETROLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sulfametrole under HS 29350090 and SITC 51580. As of Q4 2014, SULFAMETROLE remains the US FDA Preferred Term for this commodity. Sulfametrole bears US NLM identifiers UMLS ID C0075512 and NCI Concept Code C72852. SMILES: S(=O)(=O)(NC1NSNC1OC)C1CCC(N)CC1.	sulfametrole; σουλφαμετρόλη; sulfametroli; sulfametrolo; sulfametrol; сулфаметрол; and 磺胺美曲; スルファメトロール
51283924	Sulfamoxole	This classification denotes an anti-infective agent and sulfanilamide with the molecular formula C11H13N3O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier HGG82XE020, chemically known as 4,5-dimethyl-2-sulfanilamidooxazole but generally known as sulfamoxole, which bears US NIH Compound Identifier 12894. European Medicines Agency schedules Sulfamoxole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10717MIG. World Health Organization schedules sulfamoxole in its Anatomical Therapeutic Chemical (ATC) Classification. SULFAMOXOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sulfamoxole under HS 29350090 and SITC 51580. As of Q4 2014, SULFAMOXOLE remains the US FDA Preferred Term for this commodity. SMILES: CC1=C(OC(=N1)NS(=O)(=O)C2=CC=C(C=C2)N)C.	sulfamoxole; σουλφαμοξόλη; sulfamoksoli; sulfamoxolo; sulfamoxol; сулфаметоксазол; and 磺胺噁唑; スルファモキソール
51283925	Sulfaperin or sulfaperine	This classification denotes a sulfonamide anti-infective agent with the molecular formula C11H12N4O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W5E840UV9P, chemically known as sulfanilamide, n(sup 1)-(5-methyl-2-pyrimidinyl)- but generally known as sulfaperin, which bears US NIH Compound Identifier 68933. European Medicines Agency schedules Sulfaperin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10720MIG. The term SULFAPERINE is an International Non-Proprietary Name. World Health Organization schedules sulfaperin in its Anatomical Therapeutic Chemical (ATC) Classification. SULFAPERIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Sulfaperin or sulfaperine bears US NLM identifiers UMLS ID C0075523 and NCI Concept Code C72854. SMILES: CC1=CN=C(N=C1)NS(=O)(=O)C2=CC=C(C=C2)N.	sulfaperin; σουλφαπερίνη; sulfaperiini; sulfaperina; sulfaperin; сулфаперин; and 磺胺培林

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51283926	Sulfaphenazole	This classification denotes a sulfonamide anti-infective agent with the molecular formula C15H14N4O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0J8L4V3F81, chemically known as sulfanilamide, n(sup 1)-(1-phenylpyrazol-5-yl)- (8ci) but generally known as sulfaphenazole, which bears US NIH Compound Identifier 5335. European Medicines Agency schedules Sulfaphenazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10721MIG. The term SULFAPHENAZOLE is an International Non-Proprietary Name. World Health Organization schedules sulfaphenazole in its Anatomical Therapeutic Chemical (ATC) Classification. SULFAPHENAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sulfaphenazole under HS 29350090 and SITC 51580. As of Q4 2014, SULFAPHENAZOLE remains the US FDA Preferred Term for this commodity. Sulfaphenazole bears US NLM identifiers UMLS ID C0038706 and NCI Concept Code C66569. SMILES: S(=O)(=O)(NC1N(NCC1)C1CCCCC1)C1CCC(N)CC1.	sulfaphenazole; σουλφαφαιναζόλη; sulfafenatsoli; sulfafenazolo; sulfaphenazol; сулфафеназол; and 磺胺苯吡唑; スルファフェナゾール
51283927	Sulfapyridine	This classification denotes a sulfonamide anti-infective agent with the molecular formula C11H11N3O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y5V2N1KE8U, chemically known as sulfanilamide, n(sup 1)-2-pyridyl- but generally known as sulfapyridine, which bears US NIH Compound Identifier 5336. European Medicines Agency schedules Sulfapyridine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10724MIG. The term SULFAPYRIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). World Health Organization schedules sulfapyridine in its Anatomical Therapeutic Chemical (ATC) Classification. SULFAPYRIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sulfapyridine under HS 29350090 and SITC 51580. As of Q4 2014, SULFAPYRIDINE remains the US FDA Preferred Term for this commodity. Sulfapyridine bears US NLM identifiers UMLS ID C0038710 and NCI Concept Code C66570. SMILES: C1=CC=NC(=C1)NS(=O)(=O)C2=CC=C(C=C2)N.	sulfapyridine; σουλφαπυριδίνη; sulfapyridiini; sulfapiridina; sulfapyridin; сулфапиридин; and 磺胺吡啶; スルファピリジン
51283928	Sulfaquinoxaline	This classification denotes a sulfonamide anti-infective agent with the molecular formula C14H12N4O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WNW8115TM9, chemically known as sulfanilamide, n(sup1)-2-quinoxalinyl- but generally known as sulfaquinoxaline, which bears US NIH Compound Identifier 5338. European Medicines Agency schedules Sulfaquinoxaline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10725MIG. The term SULFAQUINOXALINE is an International Non-Proprietary Name. SULFAQUINOXALINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sulfaquinoxaline under HS 29350090 and SITC 51580. As of Q4 2014, SULFAQUINOXALINE remains the US FDA Preferred Term for this commodity. Sulfaquinoxaline bears US NLM identifiers UMLS ID C0038711 and NCI Concept Code C76979. SMILES: S(=O)(=O)(NC1NC2C(NC1)CCCC2)C1CCC(N)CC1.	sulfaquinoxaline; σουλφακινοξαλίνη; sulfakinoksaliini; sulfachinossalina; sulfaquinoxalin; сулфахиноксалин; and 磺胺喹沙啉; スルファキノキサリン

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51283929	Sulfathiazole	This classification denotes a sulfonamide anti-infective agent with the molecular formula C9H9N3O2S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y7FKS2XWQH, chemically known as 4-amino-n-1,3-thiazol-2-ylbenzenesulfonamide but generally known as sulfathiazole, which bears US NIH Compound Identifier 5340. European Medicines Agency schedules Sulfathiazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10731MIG. The term SULFATHIAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules sulfathiazole in its Anatomical Therapeutic Chemical (ATC) Classification. SULFATHIAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sulfathiazole under HS 29350090 and SITC 51580. As of Q4 2014, SULFATHIAZOLE remains the US FDA Preferred Term for this commodity. Sulfathiazole bears US NLM identifiers UMLS ID C0038722 and NCI Concept Code C66571. SMILES: S(=O)(=O)(NC1SCCN1)C1CCC(N)CC1.	sulfathiazole; σουλφαθειαζόλη; sulfatiatsoli; sulfatiazolo; sulfathiazol; сулфатиазол; and 磺胺噻唑; スルファチアゾール
51283930	Sulfatolamide	This classification denotes a sulfonamide anti-infective agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3OLH2HAK9F. European Medicines Agency schedules Sulfatolamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10733MIG. Sulfatolamide generally arises in the molecular formula C7H10N2O2S.C7H9N3O2S2. The term SULFATOLAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, no. 3 1962, list 4.) SULFATOLAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sulfatolamide under HS 29350090 and SITC 51580. As of Q4 2014, SULFATOLAMIDE remains the US FDA Preferred Term for this commodity. Sulfatolamide bears US NLM identifiers UMLS ID C0075541 and NCI Concept Code C76983. SMILES: S(=O)(=O)(NC(=S)N)C1CCC(N)CC1.S(=O)(=O)(N)C1CCC(CC1)CN.	sulfatolamide; σουλφατολαμιδη; sulfatolamidi; solfatolamide; sulfatolamid; сулфатоламид; and 磺胺托拉米; スルファトラミド
51283931	Sulfaisodimidine or sulfamethin or sulfisomidine or sulphasomidine	This classification denotes an anti-infective agent and sulfanilamide with the molecular formula C12H14N4O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W03L3ODK6E, chemically known as 4,6-dimethylsulfadiazine but generally known as sulfisomidine, which bears US NIH Compound Identifier 5327. European Medicines Agency schedules Sulfisomidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10739MIG. SULFISOMIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: CC1=CC(=NC(=N1)NS(=O)(=O)C2=CC=C(C=C2)N)C.	sulfisomidine; σουλφισομιδίνη; sulfisomidiini; solfisomidina; sulfisomidin; сулфизомидин; and 磺胺索嘧啶

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51283932	Sulfanilamide or sulphanilamide	This classification denotes a sulfonamide anti-infective agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 21240MF57M. European Medicines Agency schedules Sulfanilamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10718MIG. Sulfanilamide generally arises in the molecular formula C6H8N2O2S. The term SULFANILAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, no. 12, 1959, list 3.) SULFANILAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Sulfanilamide or sulphanilamide bears US NLM identifiers UMLS ID C0038702 and NCI Concept Code C47738. SMILES: S(=O)(=O)(N)C1CCC(N)CC1.	sulfanilamide; σουλφανιλαμίδιο; sulfanilamidi; sulfanilamide; sulfanilamid; сулфаниламид; and 磺胺
51283933	Aldesulfone sodium or sulfoxone	This classification denotes a sulfonamide anti-infective agent with the molecular formula C14H16N2O6S3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0G3C18OH4D, chemically known as methanesulfinic acid, (sulfonylbis(4,1-phenyleneimino))bis- but generally known as sulfoxone, which bears US NIH Compound Identifier 5351. Aldesulfone sodium or sulfoxone bears US NLM identifiers UMLS ID C0075606 and NCI Concept Code C72856. SMILES: C1=CC(=CC=C1NCS(=O)O)S(=O)(=O)C2=CC=C(C=C2)NCS(=O)O.	
51283934	Sulfatrozole	This classification denotes a sulfonamide anti-infective agent with the molecular formula C10H12N4O3S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G91KDP4M35, chemically known as n1-(4-ethoxy-1,2,5-thiadiazol-3-yl)sulfanilamid but generally known as sulfatrozole, which bears US NIH Compound Identifier 216260. European Medicines Agency schedules Sulfatrozole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10735MIG. The term SULFATROZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). SULFATROZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sulfatrozole under HS 29350090 and SITC 51580. As of Q4 2014, SULFATROZOLE remains the US FDA Preferred Term for this commodity. Sulfatrozole bears US NLM identifiers UMLS ID C2699719 and NCI Concept Code C76984. SMILES: CCOC1=NSN=C1NS(=O)(=O)C2=CC=C(C=C2)N.	sulfatrozole; σουλφατροζόλη; sulfatrotsoli; sulfatrozolo; sulfatrozol; сулфатрозол; and 磺胺曲唑
51283935	Sulfadicramide	This classification denotes a sulfonamide antiinfective with the molecular formula C11H14N2O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7WZ5EG263C, chemically known as n'-(3,3-dimethylacroyl)sulfanilamide but generally known as sulfadicramide, which bears US NIH Compound Identifier 8281. The term SULFADICRAMIDE is an International Non-Proprietary Name or INN. European Medicines Agency schedules sulfadicramide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10697MIG. Most nations schedule sulfadicramide under HS 29350090 and SITC 51580. As of Q4 2014, SULFADICRAMIDE remains the US FDA Preferred Term for this commodity. SMILES: CC(=CC(=O)NS(=O)(=O)C1=CC=C(C=C1)N)C.	sulfadicramide; сулфадикрамид; sulfadicramide; sulfadicramid; σουλφαδικραμίδη; szulfadikramid; sulfadicramide; sulfadykramid; sulfadicramida; sulfadicramida; 磺胺戊烯; スルファジクラミド

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51283936	Sulfafenazol	This classification denotes a sulfonamide anti-infective agent with the molecular formula C15H14N4O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0J8L4V3F81, chemically known as sulfanilamide, n(sup 1)-(1-phenylpyrazol-5-yl)- (8ci) but generally known as sulfaphenazole, which bears US NIH Compound Identifier 5335. European Medicines Agency schedules Sulfaphenazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10721MIG. The term SULFAPHENAZOLE is an International Non-Proprietary Name. World Health Organization schedules sulfaphenazole in its Anatomical Therapeutic Chemical (ATC) Classification. SULFAPHENAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: S(=O)(=O)(NC1N(NCC1)C1CCCCC1)C1CCC(N)CC1.	sulfaphenazole, σουλφαφαιναζόλη, sulfafenatsoli, sulfafenazolo, sulfaphenazol, сулфафеназол, and 磺胺苯吡唑.
51283937	Mafenide acetate	This classification denotes a topical anti-infective agent with the molecular formula C7H10N2O2S.C2H4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier RQ6LP6Z0WY, chemically known as p-toluenesulfonamide, alpha-amino-, monoacetate but more generally known as mafenide acetate, which bears US NIH Compound Identifier 25590. European Medicines Agency schedules Mafenide acetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02998MIG. Most nations, for tariff and trade purposes, schedule mafenide acetate under HS 29350090 and SITC 51580. As of Q4 2014, MAFENIDE ACETATE remains US FDA's Preferred Term for this commodity. Mafenide acetate bears US NLM identifiers UMLS ID C0809894 and NCI Concept Code C47591. SMILES: CC(=O)O.C1CC(CCC1CN)S(=O)(=O)N.	
51283938	Salazosulfathiazole	This classification denotes a sulfonamide anti-infective agent, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 56PE10F2EA. The European Medicines Agency schedules Salazosulfathiazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10421MIG. Salazosulfathiazole generally arises in the molecular formula C16H12N4O5S2. The term SALAZOSULFATHIAZOLE is an International Non-Proprietary Name or INN. SALAZOSULFATHIAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: S(=O)(=O)(NC1SCCN1)C1CCC(N/N=C2/C=C(C(=O)C=C2)C(=O)O)CC1.	salazosulfathiazole; σαλαζοσουλφαθειαζόλη; salatsosulfatiatsoli; salazosulfatiazolo; salazosulfathiazol; салазосулфатиазол; and 柳氮磺噻唑

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51283939	Mafenide hydrochloride	This classification denotes a carbonic anhydrase inhibitor, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3J751V0284. European Medicines Agency schedules Mafenide hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02999MIG. Mafenide hydrochloride generally arises in the molecular formula C7H10N2O2S.CLH. The term 'mafenide hydrochloride' is an International Nomenclature of Cosmetic Ingredients designation. Most nations, for tariff and trade purposes, schedule mafenide hydrochloride under HS 29350090 and SITC 51580. As of Q4 2014, MAFENIDE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Mafenide hydrochloride bears US NLM identifiers UMLS ID C2698002 and NCI Concept Code C76107. SMILES: C1CC(CCC1CN)S(=O)(=O)N.CL.	
51283940	Sulfachlorpyridazine or sulfaclozine	This classification denotes a sulfonamide anti-infective agent, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier P78D9P90C0. The European Medicines Agency schedules Sulfachlorpyridazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10688MIG. Sulfachlorpyridazine generally arises in the molecular formula C10H9CLN4O2S. The term SULFACHLORPYRIDAZINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, volume 16, no. 3 1962, list 4.) SULFACHLORPYRIDAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: C1=CC(=CC=C1N)S(=O)(=O)NC2=CC(=NN=C2)CL.	sulfachlorpyridazine; σουλφαχλωρπυριδαζίνη; sulfakloorіpyridatsiini; sulfaclorpiridazina; sulfachlorpyridazin; сулфахлорпиридазин; and 磺胺氯达嗪
51283941	Sulfacetamide sodium	This classification denotes a sulfonamide anti-infective agent with the molecular formula C8H9N2O3S.Na.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4NRT660KJQ, chemically known as sulfanilamide, n(sup 1)-acetyl- but more generally known as sulfacetamide sodium, which bears US NIH Compound Identifier 5320. European Medicines Agency schedules Sulfacetamide sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04620MIG. Most nations, for tariff and trade purposes, schedule sulfacetamide sodium under HS 29350090 and SITC 51580. As of Q4 2014, SULFACETAMIDE SODIUM remains US FDA's Preferred Term for this commodity. Sulfacetamide sodium bears US NLM identifiers UMLS ID C0282356 and NCI Concept Code C29467. SMILES: CC(=O)[N-]S(=O)(=O)C1CCC(CC1)N.O.[NA+].	

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51283942	Sulfachrysoidine	This classification denotes a sulfonamide anti-infective agent with the molecular formula C13H13N5O4S, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 39O1389K38, chemically known as 4,6-diamino-4-sulfamoylazobenzol-2-carbonsaeure but more generally known as sulfachrysoidine, which bears U.S. National Institutes of Health Compound Identifier 68090. The European Medicines Agency schedules Sulfachrysoidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10689MIG. The term SULFACHRYSOIDINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 16, No. 3 1962, List 4). SULFACHRYSOIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: S(=O)(=O)(N)C1CCC(/N=N/C2C(CC(N)CC2N)C(=O)O)CC1.	sulfachrysoidine; σουλφαχρυσοΐδίνη; sulfakrysoidiini; sulfacrisoidina; sulfachrysoidin; сулфахризоидин; and 磺胺柯定
51283943	Sulfacetamide sodium anhydrous	This classification denotes a sulfonamide anti-infective agent with the molecular formula C8H9N2O3S.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 30760ZE777, chemically known as acetamide, n-((4-aminophenyl)sulfonyl)-, monosodium salt, but more generally known as sulfacetamide sodium anhydrous, which bears US NIH Compound Identifier 5320. European Medicines Agency schedules sulfacetamide sodium anhydrous or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10687MIG. Most nations, for tariff purposes, schedule sulfacetamide sodium anhydrous under HS 29350090. SMILES: CC(=O)[N-]S(=O)(=O)C1CCC(CC1)N.[NA+].	
51283944	Sulfaclomide	This classification denotes a sulfonamide anti-infective agent with the molecular formula C12H13ClN4O2S, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier AXA8K5U95M, chemically known as 4-amino-n-(5-chloro-2,6-dimethyl-4-pyrimidinyl)benzenesulfonamide but more generally known as sulfaclomide, which bears U.S. National Institutes of Health Compound Identifier 71168. The European Medicines Agency schedules Sulfaclomide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10691MIG. The term SULFACLOMIDE is an International Non-Proprietary Name. SULFACLOMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: CC1=C(C(=NC(=N1)C)NS(=O)(=O)C2=CC=C(C=C2)N)CL.	sulfaclomide; σουλφακλομίδη; sulfaklomidi; solfaclomide; sulfaclomid; сулфакломид; and 磺胺氯啶
51283945	Sulfadiazine silver	This classification denotes a topical anti-infective agent and sulfonamide anti-infective agent with the molecular formula C10H9N4O2S.Ag, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W46JY43EJR, chemically known as sulfanilamide, n(sup 1)-2-pyrimidinyl-, monosilver(1+) salt but more generally known as silver sulfadiazine, which bears US NIH Compound Identifier 31011. European Medicines Agency schedules Silver sulfadiazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04622MIG. World Health Organization schedules silver sulfadiazine in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations, for tariff and trade purposes, schedule sulfadiazine silver under HS 29350090 and SITC 51580. SMILES: C1CNC(NC1)[N-]S(=O)(=O)C2CCC(CC2)N.[AG+].	

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51283946	Sulfamonomethoxine	This classification denotes a sulfonamide anti-infective agent with the molecular formula C11H12N4O3S, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier U700P169W2, chemically known as sulfanilamide, n(sup 1)-(6-methoxy-4-pyrimidinyl)- but more generally known as sulfamonomethoxine, which bears U.S. National Institutes of Health Compound Identifier 5332. The European Medicines Agency schedules Sulfamonomethoxine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10716MIG. The term SULFAMONOMETHOXINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, List 5). SULFAMONOMETHOXINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: COC1=NC=NC(=C1)NS(=O)(=O)C2=CC=C(C=C2)N.	sulfamonomethoxine; σουλφαμονομεθοξίνη; sulfamonometoksiini; sulfamonometoxina; sulfamonomethoxin; сулфамонометоксин; and 磺胺间甲氧嘧啶
51283947	Sulfadiazine sodium	This classification denotes a sulfonamide anti-infective agent with the molecular formula C10H9N4O2S.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 84CS1P306F, chemically known as trisulfapyrimidine, oral suspension but more generally known as sulfadiazine sodium, which bears US NIH Compound Identifier 5215. European Medicines Agency schedules Sulfadiazine sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10696MIG. The term SULFADIAZINE SODIUM is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 13, No. 12, 1959, List 3). Most nations, for tariff and trade purposes, schedule sulfadiazine sodium under HS 29350090 and SITC 51580. As of Q4 2014, SULFADIAZINE SODIUM remains US FDA's Preferred Term for this commodity. Sulfadiazine sodium bears US NLM identifiers UMLS ID C0723509 and NCI Concept Code C66566. SMILES: C1CNC(NC1)[N-]S(=O)(=O)C2CCC(CC2)N.[NA+].	
51283948	Sulfanitran	This classification denotes a sulfonamide anti-infective agent with the molecular formula C14H13N3O5S, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier QT35T5T35Q, chemically known as acetanilide, 4-((p-nitrophenyl)sulfamoyl)- (8ci) but more generally known as sulfanitran, which bears U.S. National Institutes of Health Compound Identifier 5334. The European Medicines Agency schedules Sulfanitran in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10719MIG. The term SULFANITRAN is an International Non-Proprietary Name. SULFANITRAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: S(=O)(=O)(NC1CCC([N](=O)O)CC1)C1CCC(NC(=O)C)CC1.	sulfanitran; σουλφανιτράνη; sulfanitraani; sulfanitrano; sulfanitran; сулфанитран; and 磺胺硝苯

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51283949	Sulfamerazine sodium	This classification denotes a sulfonamide anti-infective agent with the molecular formula C11H11N4O2S.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JOV4UJY07O, chemically known as sulfanilamide, n(sup 1)-(4-methyl-2-pyrimidinyl)- but more generally known as sulfamerazine sodium, which bears US NIH Compound Identifier 5325. European Medicines Agency schedules Sulfamerazine sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10709MIG. The term SULFAMERAZINE SODIUM is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 13, No. 12, 1959, List 3). Most nations, for tariff and trade purposes, schedule sulfamerazine sodium under HS 29350090 and SITC 51580. As of Q4 2014, SULFAMERAZINE SODIUM remains US FDA's Preferred Term for this commodity. Sulfamerazine sodium bears US NLM identifiers UMLS ID C2728211 and NCI Concept Code C80794. SMILES: CC1CCNC(N1)[N-]S(=O)(=O)C2CCC(CC2)N.[NA+].	
51283950	Sulfaproxyline	This classification denotes a sulfonamide anti-infective agent with the molecular formula C16H18N2O4S, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier YR841R53VW, chemically known as benzamide, p-isopropoxy-n-sulfanilyl- (8ci) but more generally known as sulfaproxyline, which bears U.S. National Institutes of Health Compound Identifier 67002. The European Medicines Agency schedules Sulfaproxyline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10722MIG. The term SULFAPROXYLINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 13, No. 12, 1959, List 3). SULFAPROXYLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: S(=O)(=O)(NC(=O)C1CCC(OC(C)C)CC1)C1CCC(N)CC1.	sulfaproxyline; σουλφαπροξυλίνη; sulfaproksiliini; sulfaprossilina; sulfaproxylin; сулфапроксилин; and 磺胺普罗林
51283951	Sulfamethoxazole sodium	This classification denotes a sulfonamide anti-infective agent C10H10N3O3S.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PJ0X8H59AI, chemically known as benzenesulfonamide, 4-amino-n-(5-methyl-3-isoxazolyl)-, sodium salt (1:1), but more generally known as sulfamethoxazole sodium, which bears US NIH Compound Identifier 5329. European Medicines Agency schedules Sulfamethoxazole sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB35068. Most nations, for tariff and trade purposes, schedule sulfamethoxazole sodium under HS 29350090 and SITC 51580. As of Q4 2014, SULFAMETHOXAZOLE SODIUM remains US FDA's Preferred Term for this commodity. SMILES: CC1CC(NO1)[N-]S(=O)(=O)C2CCC(CC2)N.[NA+].	

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51283952	Sulfarsphenamine	This classification denotes a topical anti-infective agent with the molecular formula C14H14As2N2O8S2.2Na, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier B1GGH4ZUZL, chemically known as 3,3-diamino-4,4-dihydroxyarsenobenzol-n,n-methanesulfonsaeure dinatrium salz but more generally known as sulfarsphenamine, which bears U.S. National Institutes of Health Compound Identifier 71510. The European Medicines Agency schedules Sulfarsphenamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10726MIG. The term SULFARSPHENAMINE is an International Non-Proprietary Name. SULFARSPHENAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: [ASH](=[ASH]\C1CC(NCS(=O)(=O)O)C(O)CC1)/C1CC(NCS(=O)(=O)O)C(O)CC1.[NA].[NA].	sulfarsphenamine; σουλφαρσφαιναμίνη; sulfarsfenamiini; solfarsfenamina; sulfarsphenamin; сулфарсфенамин; and 硫胂凡纳明
51283953	Sulfaquinoxaline sodium	This classification denotes a sulfonamide anti-infective agent with the molecular formula C14H11N4O2S.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 21223EPJ40, chemically known as n1-(quinoxalin-2-yl)sulphanilamide sodium salt, but more generally known as sulfaquinoxaline sodium, which bears US NIH Compound Identifier 71594. European Medicines Agency schedules sulfaquinoxaline sodium or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10725MIG. Most nations, for tariff purposes, schedule sulfaquinoxaline sodium under HS 29350090. Sulfaquinoxaline sodium bears US NLM identifiers UMLS ID C2728210 and NCI Concept Code C90992. SMILES: C1CCC2C(C1)NCC(N2)[N-]S(=O)(=O)C3CCC(CC3)N.[NA+].	
51283954	Vanyldisulfamide	This classification denotes a sulfonamide anti-infective agent with the molecular formula C20H22N4O6S2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 541ZDL2E7U, chemically known as n4,n4-vanillyldenebis(sulfanilamide) but more generally known as vanyldisulfamide, which bears U.S. National Institutes of Health Compound Identifier 216267. The European Medicines Agency schedules Vanyldisulfamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00024MIG. The term VANYLDISULFAMIDE is an International Non-Proprietary Name. VANYLDISULFAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: S(=O)(=O)(N)C1CCC(NC(NC2CCC(S(=O)(=O)N)CC2)C2CC(OC)C(O)CC2)CC1.	vanyldisulfamide; βανυλοδισουλφαμίδη; vanyylidisulfamidi; vanildisolfamide; vanyldisulfamid; ванилдисулфамид; and 香草磺胺
51283955	Sulfathiazole sodium	This classification denotes a sulfonamide anti-infective agent with the molecular formula C9H8N3O2S2.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PV16N742VM, chemically known as sulfanilamide, n(sup 1)-2-thiazolyl-, n(sup 1)-sodium deriv. but more generally known as sulfathiazole sodium, which bears US NIH Compound Identifier 67415. Most nations, for tariff and trade purposes, schedule sulfathiazole sodium under HS 29350090 and SITC 51580. As of Q4 2014, SULFATHIAZOLE SODIUM remains US FDA's Preferred Term for this commodity. SMILES: C1CC(CCC1N)S(=O)(=O)[N-]C2NCCS2.[NA+].	

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51283956	Sulfathiazole sodium monohydrate	This classification denotes a sulfonamide anti-infective agent with the molecular formula C9H8N3O2S2.Na.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W6NDW4K12P, chemically known as benzenesulfonamide, 4-amino-n-2-thiazolyl-, sodium salt, hydrate (1:1:1), but more generally known as sulfathiazole sodium monohydrate, which bears US NIH Compound Identifier 24975. European Medicines Agency schedules sulfathiazole sodium monohydrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10731MIG. Most nations, for tariff purposes, schedule sulfathiazole sodium monohydrate under HS 29350090. SMILES: C1CC(CCC1N)S(=O)(=O)[N-]C2NCCS2.O.[NA+].	
51283957	Sulfathiazole zinc	This classification denotes a sulfonamide anti-infective agent with the molecular formula 2C9H8N3O2S2.Zn, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4KCI0QUF9Q, chemically known as benzenesulfonamide, 4-amino-n-2-thiazolyl-, zinc salt, but more generally known as sulfathiazole zinc, which bears US NIH Compound Identifier 21571. European Medicines Agency schedules sulfathiazole zinc or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10731MIG. Most nations, for tariff purposes, schedule sulfathiazole zinc under HS 29350090. SMILES: C1CC(CCC1N)S(=O)(=O)[N-]C2NCCS2.C1CC(CCC1N)S(=O)(=O)[N-]C2NCCS2.[ZN+2].	
51283958	Sulfisomidine sodium	This classification denotes an anti-infective agent and sulfanilamide C12H13N4O2S.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 296707F7DU, chemically known as sulfisomidine, sodium, but more generally known as sulfisomidine sodium, which bears US NIH Compound Identifier 5343. Most nations, for tariff and trade purposes, schedule sulfisomidine sodium under HS 29350090 and SITC 51580. As of Q4 2014, SULFISOMIDINE SODIUM remains US FDA's Preferred Term for this commodity. SMILES: CC1CC(NC(N1)C)[N-]S(=O)(=O)C2CCC(CC2)N.[NA+].	
51283959	Benzylsulfamide	This classification denotes a topical anti-infective agent with the molecular formula C13H14N2O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier AI9WDT80FQ, chemically known as sulfanilamide, n(sup 4)-benzyl- but more generally known as benzylsulfamide, which bears US NIH Compound Identifier 66909. European Medicines Agency schedules Benzylsulfamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05773MIG. The term BENZYLSULFAMIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 16, No. 3 1962, List 4). BENZYLSULFAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: S(=O)(=O)(NCC1CCCCC1)C1CCC(N)CC1.	benzylsulfamide; βενζυλσουλφαμίδη; bentsyylisulfamidi; benzilsolfamide; benzylsulfamid; бензилсулфамид; and 苄磺胺

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51283960	Ditolamide	This classification denotes a sulfonamide anti-infective agent with the molecular formula C13H21NO2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier AL8499KM94, chemically known as 4-methyl-n,n-dipropyl-benzenesulfonamide but more generally known as ditolamide, which bears US NIH Compound Identifier 208847. European Medicines Agency schedules Ditolamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06335MIG. The term DITOLAMIDE is an International Non-Proprietary Name. DITOLAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: S(=O)(=O)(N(CCC)CCC)C1CCC(CC1)C.	ditolamide; διτολαμίδη; ditolamidi; ditolamide; ditolamid; сулфамоксол; and 地托胺
51283961	Glucosulfamide	This classification denotes a sulfonamide anti-infective agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X40L29981F. European Medicines Agency schedules Glucosulfamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07938MIG. Glucosulfamide generally arises in the molecular formula C13H21N2O11S2.NA. The term GLUCOSULFAMIDE is an International Non-Proprietary Name or INN. GLUCOSULFAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: S(=O)(=O)(O)C(NC1CCC(S(=O)(=O)NCO)CC1)C(O)C(O)C(O)C(O)CO .[NA].	glucosulfamide; γλυκοσουλφαμίδη; glukosulfamidi; glucosolfamide; glucosulfamid; глукосулфамид; and 葡磺胺
51283962	Mesulfamide	This classification denotes an antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y19VNL22L0. European Medicines Agency schedules Mesulfamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08794MIG. Mesulfamide generally arises in the molecular formula C7H10N2O5S2. The term MESULFAMIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, volume 33, no. 10 1979, list 19.) MESULFAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: S(=O)(=O)(N)C1CCC(NCS(=O)(=O)O)CC1.	mesulfamide; μεσουλφαμίδη; mesulfamidi; mesolfamide; mesulfamid; месулфамид; and 美磺胺
51283963	Phthalylsulfamethizole	This classification denotes a sulfonamide anti-infective agent with the molecular formula C17H14N4O5S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TAY5ZBM0MO, chemically known as 4-((5-methyl-1,3,4-thiadiazol-2-yl)sulfamoyl)phthalanilic acid but more generally known as phthalylsulfamethizole, which bears US NIH Compound Identifier 3047837. European Medicines Agency schedules Phthalylsulfamethizole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09798MIG. The term PHTHALYLSULFAMETHIZOLE is an International Non-Proprietary Name. PHTHALYLSULFAMETHIZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: S(=O)(=O)(NC1SC(NN1)C)C1CCC(NC(=O)C2C(CCCC2)C(=O)O)CC1.	phthalylsulfamethizole; φθαλυλοσουλφαμεθιζόλη; ftalyylisulfametitsoli; ftalilsolfametiazolo; phthalylsulfamethizol; фталилсулфаметизол; and 酞磺胺美唑

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Class	51284000	Tetracyclines

Definition (if available): This classification denotes closely congeneric derivatives of the polycyclic naphthacenecarboxamide, and naphthacene antibiotics that inhibits amino acyl trna binding during protein synthesis, a four-ringed cyclic compound, TETRA-CYCLINE, TETRAC-YCLINES, and TETRACYCLINE antibiotics.

Commodity	Commodity Title	Definition	Synonym
51284001	Apicycline	This classification denotes a tetracycline antibiotic with the molecular formula C30H38N4O11, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T1Y573BS7H, chemically known as alpha-(4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-2-naphthacenecarboxamido)-4-(2-hydroxyethyl)-1-piperazineacetic acid but generally known as apicycline, which bears US NIH Compound Identifier 5490216. European Medicines Agency schedules Apicycline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05537MIG. The term APICYCLINE is an International Non-Proprietary Name. APICYCLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule apicycline under HS 29413000 and SITC 54133. As of Q4 2014, APICYCLINE remains the US FDA Preferred Term for this commodity. Apicycline bears US NLM identifiers UMLS ID C2698165 and NCI Concept Code C76235. SMILES: OC12C(CC3C(O)(C4C(C(=C3C1=O)O)C(O)CCC4)C)C(N(C)C)C(=O)C(=C(\O)NC(N1CCN(CC1)CCO)C(=O)O)\C2=O.	apicycline; απικυκλίνη; apisykliini; apiciclina; apicyclin; апициклин; and 阿哌环素
51284002	Chlortetracycline	This classification denotes a tetracycline antibiotic with the molecular formula C22H23ClN2O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WCK1KIQ23Q, chemically known as 2-(amino-hydroxy-methylidene)-7-chloro-4-dimethylamino-6,10,11,12a-tetrahydroxy-6-methyl-4,4a,5,5a-tetrahydrotetracene-1,3,12-trione but generally known as chlortetracycline, which bears US NIH Compound Identifier 5280963. European Medicines Agency schedules Chlortetracycline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06213MIG. The term CHLORTETRACYCLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules chlortetracycline in its Anatomical Therapeutic Chemical (ATC) Classification. CHLORTETRACYCLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule chlortetracycline under HS 29413000 and SITC 54133. As of Q4 2014, CHLORTETRACYCLINE remains the US FDA Preferred Term for this commodity. Chlortetracycline bears US NLM identifiers UMLS ID C0008293 and NCI Concept Code C61673. SMILES: CLC1C2C(O)(C3CC4C(O)(C(=O)C3=C(O)C2C(O)CC1)C(=O)/C(=C(\O)N)C(=O)C4N(C)C)C.	chlortetracycline; χλωρτετρακυκλίνη; klooritetrasykliini; clortetraciclina; chlortetracyclin; and хлортетрациклин; クロルテトラサイクリン

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51284003	Clomocycline	This classification denotes a tetracycline antibiotic with the molecular formula C23H25ClN2O9, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YP0241BU76, chemically known as 7-chloro-4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-n-(hydroxymethyl)-6-methyl-1,11-dioxo-2-naphthacenecarboxamide but generally known as clomocycline, which bears US NIH Compound Identifier 5464321. European Medicines Agency schedules Clomocycline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06726MIG. The term CLOMOCYCLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). World Health Organization schedules clomocycline in its Anatomical Therapeutic Chemical (ATC) Classification. CLOMOCYCLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clomocycline under HS 29413000 and SITC 54133. As of Q4 2014, CLOMOCYCLINE remains the US FDA Preferred Term for this commodity. Clomocycline bears US NLM identifiers UMLS ID C0055923 and NCI Concept Code C76236. SMILES: CLC1C2C(O)(C3CC4C(O)(C(=O)C3=C(O)C2C(O)CC1)C(=O)/C(=C(\O)NCO)C(=O)C4N(C)C)C.	clomocycline; κλομοκυκλίνη; klomosykliini; clomociclina; clomocyclin; кломоциклин; and 氯莫环素; クロモサイクリン
51284004	Demeclocycline	This classification denotes a tetracycline antibiotic with the molecular formula C21H21ClN2O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5R5W9ICI6O, chemically known as 7-chloro-4-dimethylamino-3,6,10,12,12a-pentahydroxy-1,11-dioxo-1,4,4a,5,5a,6,11,12a-octahydro-naphthacene-2-carboxylic acid amide but generally known as demeclocycline, which bears US NIH Compound Identifier 5281009. European Medicines Agency schedules Demeclocycline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06963MIG. The term DEMECLOCYCLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). World Health Organization schedules demeclocycline in its Anatomical Therapeutic Chemical (ATC) Classification. DEMECLOCYCLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule demeclocycline under HS 29413000 and SITC 54133. As of Q4 2014, DEMECLOCYCLINE remains the US FDA Preferred Term for this commodity. Demeclocycline bears US NLM identifiers UMLS ID C0011276 and NCI Concept Code C47980. SMILES: CLC1C2C(O)C3CC4C(O)(C(=O)C3=C(O)C2C(O)CC1)C(=O)/C(=C(\O)N)C(=O)C4N(C)C.	demeclocycline; δεμεκλοκυκλίνη; demeklosykliini; demeclociclina; demeclocyclin; демеклоциклин; and 地美环素

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51284005	Demecycline	This classification denotes a tetracycline antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TV240CH11P. European Medicines Agency schedules Demecycline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06965MIG. Demecycline generally arises in the molecular formula C21H22N2O8. The term DEMECYCLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 no. 12 1967, list 7.) DEMECYCLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule demecycline under HS 29413000 and SITC 54133. As of Q4 2014, DEMECYCLINE remains the US FDA Preferred Term for this commodity. Demecycline bears US NLM identifiers UMLS ID C2699585 and NCI Concept Code C76237. SMILES: OC12C(CC3C(=C(O)C4C(C3O)CCCC4O)C1=O)C(N(C)C)C(=O)C(=C(\O)N)/C2=O.	demecycline; δεμεκυκλίνη; demesykliini; demeciclina; demecyclin; демециклин; and 去甲环素; デメサイクリン
51284006	Doxycycline	This classification denotes a tetracycline antibiotic with the molecular formula C22H24N2O8.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, N12000U13O chemically known as 2-naphthacenecarboxamide, 4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-, (4s-(4.alpha.,4a.alpha.,5.alpha.,5a.alpha.6.alpha.,12a.alpha.))-, monohydrate but generally known as doxycycline, which bears US NIH Compound Identifier 5281011. European Medicines Agency schedules Doxycycline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06393MIG. The term DOXYCYCLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, no. 10, 1968, list 8.). Most nations schedule doxycycline under HS 29413000 and SITC 54133. As of Q4 2014, DOXYCYCLINE remains the US FDA Preferred Term for this commodity. Doxycycline bears US NLM identifiers UMLS ID C0013090 and NCI Concept Code C457. SMILES: OC1C2C(O)(C(=O)C3=C(O)C4C(C(C13)C)CCCC4O)C(=O)/C(=C(\O)N)C(=O)C2N(C)C.	doxycycline; δοξυκυκλίνη; doksysykliini; doxiciclina; doxycyclin; доксициклин; and 多西环素; ドキシサイクリン水和物

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51284007	Etamocycline	This classification denotes a tetracycline antibiotic with the molecular formula C50H60N6O16, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 96D1L38S9Q chemically known as n,n,-(ethylenebis((methylimino)methylene))bis-(4'-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-2-naphthacenecarboxamide) but generally known as etamocycline, which bears US NIH Compound Identifier 5464330. European Medicines Agency schedules Etamocycline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07260MIG. The term ETAMOCYCLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, no. 10, 1968, list 8.). Most nations schedule etamocycline under HS 29413000 and SITC 54133. As of Q4 2014, ETAMOCYCLINE remains the US FDA Preferred Term for this commodity. Etamocycline bears US NLM identifiers UMLS ID C0601392 and NCI Concept Code C65552. SMILES: CC1(C2CC3C(C(=O)C(=C(NCN(C)CCN(C)CNC(=C4C(=O)C(C5CC6C(=C(C7=C(C6(C)O)C=CC=C7O)O)C(=O)C5(C4=O)O)N(C)C)O)O)C(=O)C3(C(=O)C2=C(C8=C1C=CC=C8O)O)O)N(C)C)O.	etamocycline; εταμοκυκλίνη; etamosykliini; etamociclina; etamocyclin; етамоциклин; and 乙莫环素
51284008	Guamecycline	This classification denotes a tetracycline antibiotic with the molecular formula C29H38N8O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 4NQR4R6G3S chemically known as n-((4-(amidinoamidino)-1-piperazinyl)methyl)-4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-2-naphthacenecarboxamide but generally known as guamecycline, which bears US NIH Compound Identifier 5464311. European Medicines Agency schedules Guamecycline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07977MIG. The term GUAMECYCLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, no. 11 1970, list 10.). Most nations schedule guamecycline under HS 29413000 and SITC 54133. As of Q4 2014, GUAMECYCLINE remains the US FDA Preferred Term for this commodity. Guamecycline bears US NLM identifiers UMLS ID C0061935 and NCI Concept Code C90947. SMILES: CC1(C2CC3C(C(=O)/C(=C(\NCN4CCN(CC4)C(=N)N=C(N)N)/O)/C(=O)C3(C(=O)C2=C(C5=C1C=CC=C5O)O)O)N(C)C)O.	guamecycline; γουαμεκυκλίνη; guamesykliini; guameciclina; guamecyclin; гуамециклин; and 胍甲环素

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51284009	Lymecycline	This classification denotes a tetracycline antibiotic with the molecular formula C29H38N4O10, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7D6EM3S13P, chemically known as 2-(amino-hydroxy-methylidene)-7-chloro-4-dimethylamino-6,10,11,12a-tetrahydroxy-6-methyl-4,4a,5,5a-tetrahydrotetracene-1,3,12-trione but generally known as lymecycline, which bears US NIH Compound Identifier 5280963. European Medicines Agency schedules Lymecycline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08625MIG. The term LYMECYCLINE is an International Non-Proprietary Name. World Health Organization schedules lymecycline in its Anatomical Therapeutic Chemical (ATC) Classification. LYMECYCLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule lymecycline under HS 29413000 and SITC 54133. As of Q4 2014, LYMECYCLINE remains the US FDA Preferred Term for this commodity. Lymecycline bears US NLM identifiers UMLS ID C0024200 and NCI Concept Code C76991. SMILES: CLC1C2C(O)(C3CC4C(O)(C(=O)C3=C(O)C2C(O)CC1)C(=O)/C(=C(\O)N)C(=O)C4N(C)C)C.	lymecycline; λυμσκυκλίνη; lymesykliini; limeciclina; lymecyclin; лимециклин; and 赖甲环素; ライムサイクリン
51284010	Meclocycline	This classification denotes a tetracycline antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 23Q8M2HE6S. European Medicines Agency schedules Meclocycline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08677MIG. Meclocycline generally arises in the molecular formula C22H21CLN2O8. The term MECLOCYCLINE is an International Non-Proprietary Name or INN. MECLOCYCLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule meclocycline under HS 29413000 and SITC 54133. As of Q4 2014, MECLOCYCLINE remains the US FDA Preferred Term for this commodity. Meclocycline bears US NLM identifiers UMLS ID C0065841 and NCI Concept Code C61825. SMILES: CLC1C2C(=C)C3C(O)C4C(O)(C(=O)C3=C(O)C2C(O)CC1)C(=O)/C(=C(\O)N)C(=O)C4N(C)C.	meclocycline; μεκλοκυκλίνη; meklosykliini; meclociclina; meclocyclin; меклоциклин; and 甲氣环素; メクロサイクリン
51284011	Metacycline or methacycline	This classification denotes a macrolide antibiotic with the molecular formula C22H22N2O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier IR235I7C5P, chemically known as 4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methylene-1,11-dioxo-2-naphthacenecarboxamide but generally known as metacycline, which bears US NIH Compound Identifier 5281054. European Medicines Agency schedules Metacycline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08801MIG. The term METACYCLINE is an International Non-Proprietary Name. World Health Organization schedules metacycline in its Anatomical Therapeutic Chemical (ATC) Classification. METACYCLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Metacycline or methacycline bears US NLM identifiers UMLS ID C0025603 and NCI Concept Code C61839. SMILES: OC12C(C(O)C3C(=C(O)c4c(C3=C)cccc4O)C1=O)C(N(C)C)C(=O)C(=C(\O)N)\C2=O.	metacycline; метациклин; métacycline; metacyclin; μετακυκλίνη; metaciklin; metaciclina; metacyklina; metaciclina; metaciclina; 美他环素

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51284012	Minocycline	This classification denotes a tetracycline antibiotic with the molecular formula C23H27N3O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FYY3R43WGO, chemically known as 4,7-bis(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,10,12,12a-tetrahydroxy-1,11-dioxo-2-naphthacenecarboxamide but generally known as minocycline, which bears US NIH Compound Identifier 5281021. European Medicines Agency schedules Minocycline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08980MIG. The term MINOCYCLINE is an International Non-Proprietary Name. World Health Organization schedules minocycline in its Anatomical Therapeutic Chemical (ATC) Classification. MINOCYCLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule minocycline under HS 29413000 and SITC 54133. As of Q4 2014, MINOCYCLINE remains the US FDA Preferred Term for this commodity. Minocycline bears US NLM identifiers UMLS ID C0026187 and NCI Concept Code C61849. SMILES: OC12C(CC3C(=C(O)C4C(C3)C(N(C)C)CCC4O)C1=O)C(N(C)C)C(=O)C(=C(\O)N)\C2=O.	minocycline; μινοκυκλίνη; minosykliini; minociclina; minocyclin; миноциклин; and 米诺环素; ミノサイクリン
51284013	Nitrocycline	This classification denotes a tetracycline antibiotic with the molecular formula C21H21N3O9, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2JH9LR1Y6S, chemically known as 4-(dimethylamino)-1,3,3a,5,5a,6,11,12a-octahydro-3,10,12,12a-tetrahydroxy-7-nitro-1,11-dioxo-2-naphthacene-carboxamide but generally known as nitrocycline, which bears US NIH Compound Identifier 5489904. European Medicines Agency schedules Nitrocycline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09323MIG. The term NITROCYCLINE is an International Non-Proprietary Name. NITROCYCLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nitrocycline under HS 29413000 and SITC 54133. As of Q4 2014, NITROCYCLINE remains the US FDA Preferred Term for this commodity. Nitrocycline bears US NLM identifiers UMLS ID C2698476 and NCI Concept Code C76992. SMILES: OC12C(CC3C(=C(O)C4C(C3)C([N](=O)O)CCC4O)C1=O)C(N(C)C)C(=O)C(=C(\O)N)\C2=O.	nitrocycline; νιτροκυκλίνη; nitrosykliini; nitrociclina; nitrocyclin; нитроциклин; and 硝环素; ニトロシクリン

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51284014	Oxytetracycline	This classification denotes a tetracycline antibiotic with the molecular formula C22H24N2O9.2H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X20I9EN955, chemically known as 2-naphthacenecarboxamide, 4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,6,10,12,12a-hexahydroxy-6-methyl-1,11-dioxo- but generally known as oxytetracycline, which bears US NIH Compound Identifier 5280972. European Medicines Agency schedules Oxytetracycline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09579MIG. World Health Organization schedules oxytetracycline in its Anatomical Therapeutic Chemical (ATC) Classification. OXYTETRACYCLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule oxytetracycline under HS 29413000 and SITC 54133. As of Q4 2014, OXYTETRACYCLINE remains the US FDA Preferred Term for this commodity. Oxytetracycline bears US NLM identifiers UMLS ID C0030092 and NCI Concept Code C61872. SMILES: OC1C2C(O)(C(=O)C3=C(O)C4C(C(O)(C13)C)CCCC4O)C(=O)/C(=C(\O)N)C(=O)C2N(C)C.	oxytetracycline; οξυτετρακυκλίνη; oksitetrasykliini; oxitetraciclina; oxytetracyclin; окситетрациклин; and 土霉素; オキシテトラサイクリン
51284015	Pipacycline	This classification denotes a tetracycline antibiotic with the molecular formula C29H38N4O9, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, PQ3P6082I5 chemically known as 4-dimethylamino-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-penta-hydroxy-n-((4-(2-hydroxyethyl)-1-piperazinyl)methyl)-6-methyl-1,11-dioxo-2-naphthacenecarboxamide but generally known as pipacycline, which bears US NIH Compound Identifier 5357020. European Medicines Agency schedules Pipacycline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09858MIG. The term PIPACYCLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, list 5.). Most nations schedule pipacycline under HS 29413000 and SITC 54133. As of Q4 2014, PIPACYCLINE remains the US FDA Preferred Term for this commodity. Pipacycline bears US NLM identifiers UMLS ID C1882382 and NCI Concept Code C66391. SMILES: OC12C(CC3C(O)(C4C(C(=C3C1=O)O)C(O)CCC4)C)C(N(C)C)C(=O)C(=C(\O)NCN1CCN(CC1)CCO)\C2=O.	pipacycline; πιπακυκλίνη; pipasykliini; pipaciclina; pipacyclin; пипациклин; and 匹哌环素

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51284016	Rolitetracycline	This classification denotes a tetracycline antibiotic with the molecular formula C27H33N3O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GH9IW85221, chemically known as tetracycline, n-(pyrrolidinylmethyl)- but generally known as rolitetracycline, which bears US NIH Compound Identifier 5282179. European Medicines Agency schedules Rolitetracycline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10368MIG. The term ROLITETRACYCLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules rolitetracycline in its Anatomical Therapeutic Chemical (ATC) Classification. ROLITETRACYCLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule rolitetracycline under HS 29413000 and SITC 54133. As of Q4 2014, ROLITETRACYCLINE remains the US FDA Preferred Term for this commodity. Rolitetracycline bears US NLM identifiers UMLS ID C0035823 and NCI Concept Code C80801. SMILES: OC12C(CC3C(O)(C4C(C(=C3C1=O)O)C(O)CCC4)C)C(N(C)C)C(=O)C(=C(\O)NCN1CCCC1)\C2=O.	rolitetracycline; ρολιτετρακυκλίνη; rolitetrasykliini; rolitetraciclina; rolitetracyclin; ролитетрациклин; and 罗利环素; ロリテトラサイクリン
51284017	Tetracycline	This classification denotes a tetracycline antibiotic with the molecular formula C22H24N2O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F8VB5M810T, chemically known as 2-naphthacenecarboxamide, 4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-, (4s,4as,5as,6s,12as)- but generally known as tetracycline, which bears US NIH Compound Identifier 5280962. European Medicines Agency schedules Tetracycline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10942MIG. The term TETRACYCLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules tetracycline in its Anatomical Therapeutic Chemical (ATC) Classification. TETRACYCLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tetracycline under HS 29413000 and SITC 54133. As of Q4 2014, TETRACYCLINE remains the US FDA Preferred Term for this commodity. Tetracycline bears US NLM identifiers UMLS ID C0039644 and NCI Concept Code C865. SMILES: OC12C(CC3C(O)(C4C(C(=C3C1=O)O)C(O)CCC4)C)C(N(C)C)C(=O)C(=C(\O)N)\C2=O.	tetracycline; τετρακυκλίνη; tetrasykliini; tetraciclina; tetracyclin; тетрациклин; and 四环素; テトラサイクリン

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51284018	Chlortetracycline bisulfate	This classification denotes a tetracycline antibiotic with the molecular formula C22H23ClN2O8.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1D06KZ672I, chemically known as 2-(amino-hydroxy-methylidene)-7-chloro-4-dimethylamino-6,10,11,12a-tetrahydroxy-6-methyl-4,4a,5,5a-tetrahydrotetracene-1,3,12-trione but more generally known as chlortetracycline bisulfate, which bears US NIH Compound Identifier 5280963. Most nations, for tariff and trade purposes, schedule chlortetracycline bisulfate under HS 29413000 and SITC 54133. As of Q4 2014, CHLORTETRACYCLINE BISULFATE remains US FDA's Preferred Term for this commodity. Chlortetracycline bisulfate bears US NLM identifiers UMLS ID C0282101 and NCI Concept Code C76989. SMILES: C[C@]1(C2C(CCC(C2C(=O)C3=C([C@]4([C@@H](C[C@@H]31)[C@@H](C(=C(C4=O)C(=O)N)O)N(C)C)O)O)O)CL)O.OS(=O)(=O)O.	
51284019	Chlortetracycline calcium	This classification denotes a tetracycline antibiotic C22H23ClN2O8.Ca, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NR4B2SX17S, chemically known as 7-chloro-4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-2-naphthacenecarboxamide calcium salt, but more generally known as chlortetracycline calcium, which bears US NIH Compound Identifier 71458158. Most nations, for tariff and trade purposes, schedule chlortetracycline calcium under HS 29413000 and SITC 54133. As of Q4 2014, CHLORTETRACYCLINE CALCIUM remains US FDA's Preferred Term for this commodity. Chlortetracycline calcium bears US NLM identifiers UMLS ID C2723846 and NCI Concept Code C80800. SMILES: C[C@]1(C2C(CCC(C2C(=O)C3=C([C@]4([C@@H](C[C@@H]31)[C@@H](C(=C(C4=O)C(=O)N)O)N(C)C)O)O)O)CL)O.[CA+2].	
51284020	Chlortetracycline hydrochloride	This classification denotes a tetracycline antibiotic with the molecular formula C22H23ClN2O8.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O1GX33ON8R, chemically known as 2-(amino-hydroxy-methylidene)-7-chloro-4-dimethylamino-6,10,11,12a-tetrahydroxy-6-methyl-4,4a,5,5a-tetrahydrotetracene-1,3,12-trione but more generally known as chlortetracycline hydrochloride, which bears US NIH Compound Identifier 5280963. European Medicines Agency schedules Chlortetracycline hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01258MIG. Most nations, for tariff and trade purposes, schedule chlortetracycline hydrochloride under HS 29413000 and SITC 54133. As of Q4 2014, CHLORTETRACYCLINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Chlortetracycline hydrochloride bears US NLM identifiers UMLS ID C0728748 and NCI Concept Code C47448. SMILES: C[C@]1(C2C(CCC(C2C(=O)C3=C([C@]4([C@@H](C[C@@H]31)[C@@H](C(=C(C4=O)C(=O)N)O)N(C)C)O)O)O)CL)O.CL.	

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51284021	Clomocycline sodium	This classification denotes a tetracycline antibiotic C23H24ClN2O9.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V4JNK46U1U, chemically known as 2-naphthacenecarboxamide, 7-chloro-4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-n-(hydroxymethyl)-6-methyl-1,11-dioxo-, monosodium salt, (4s-(4.alpha.,4a.alpha.,5a.alpha.,6.beta.,12a.alpha.))-, but more generally known as clomocycline sodium, which bears US NIH Compound Identifier 72710627. Most nations, for tariff and trade purposes, schedule clomocycline sodium under HS 29413000 and SITC 54133. As of Q4 2014, CLOMOCYCLINE SODIUM remains US FDA's Preferred Term for this commodity. SMILES: C[C@]1(C2C(CCC(C2C(=O)C3=C([C@]4([C@@H](C[C@@H]31)[C@@H](C(=C(C4=O)C(=O)NCO)[O-])N(C)C)O)O)O)CL)O.[NA+].	
51284022	Demeclocycline calcium	This classification denotes a tetracycline antibiotic 2C21H20ClN2O8.Ca, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SD6S4YY5HP, chemically known as 2-naphthacenecarboxamide, 7-chloro-4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-1,11-dioxo-, calcium salt (2:1), (4s-(4.alpha.,4a.alpha.,5a.alpha.,6.beta.,12a.alpha.))-, but more generally known as demeclocycline calcium, which bears US NIH Compound Identifier 72941516. Most nations, for tariff and trade purposes, schedule demeclocycline calcium under HS 29413000 and SITC 54133. As of Q4 2014, DEMECLOCYCLINE CALCIUM remains US FDA's Preferred Term for this commodity. SMILES: CN(C)[C@H]1[C@@H]2C[C@@H]3[C@@H](C4C(CCC(C4C(=O)C3=C([C@@]2(C(=O)C(=C1O)C(=O)N)O)O)[O-])CL)O.CN(C)[C@H]1[C@@H]2C[C@@H]3[C@@H](C4C(CCC(C4C(=O)C3=C([C@@]2(C(=O)C(=C1O)C(=O)N)O)O)[O-])CL)O.[CA+2].	
51284023	Demeclocycline hydrochloride	This classification denotes a tetracycline antibiotic with the molecular formula C21H21ClN2O8.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 29O079NTYT, chemically known as 7-chloro-4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-1,11-dioxo-2-naphthacenecarboxamide monohydrochloride but more generally known as demeclocycline hydrochloride, which bears US NIH Compound Identifier 5281008. European Medicines Agency schedules Demeclocycline hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01578MIG. Most nations, for tariff and trade purposes, schedule demeclocycline hydrochloride under HS 29413000 and SITC 54133. As of Q4 2014, DEMECLOCYCLINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Demeclocycline hydrochloride bears US NLM identifiers UMLS ID C0701198 and NCI Concept Code C28975. SMILES: CN(C)[C@H]1[C@@H]2C[C@@H]3[C@@H](C4C(CCC(C4C(=O)C3=C([C@@]2(C(=O)C(=C1O)C(=O)N)O)O)O)CL)O.CL.	

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51284024	Doxycycline anhydrous	This classification denotes a tetracycline antibiotic with the molecular formula C22H24N2O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 334895S862, chemically known as 2-naphthacenecarboxamide, 4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-, (4s-(4.alpha.,4a.alpha.,5.alpha.,5a.alpha.,6.alpha.,12a.alpha.))-, but more generally known as doxycycline anhydrous, which bears US NIH Compound Identifier 5281011. European Medicines Agency schedules doxycycline anhydrous or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06393MIG. Most nations, for tariff purposes, schedule doxycycline anhydrous under HS 29413000. Doxycycline anhydrous bears US NLM identifiers UMLS ID C2699808 and NCI Concept Code C76990. SMILES: C[C@H]1C2CCCC(C2C(=O)C3=C([C@]4([C@@H]([C@H]([C@H]13)O)[C@@H](C(=C(C4=O)C(=O)N)O)N(C)C)O)O)O.	
51284025	Doxycycline calcium	This classification denotes a tetracycline antibiotic C22H24N2O8.2Ca, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8ZL07I20SB, chemically known as 2-naphthacenecarboxamide, 4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-, (4s-(4a,4aa,5a,5aa,6a,12aa))-, calcium salt (2:1), but more generally known as doxycycline calcium, which bears US NIH Compound Identifier 62305. European Medicines Agency schedules Doxycycline calcium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01828MIG. Most nations, for tariff and trade purposes, schedule doxycycline calcium under HS 29413000 and SITC 54133. As of Q4 2014, DOXYCYCLINE CALCIUM remains US FDA's Preferred Term for this commodity. Doxycycline calcium bears US NLM identifiers UMLS ID C0282155 and NCI Concept Code C29008. SMILES: C[C@H]1C2CCCC(C2C(=O)C3=C([C@]4([C@@H]([C@H]([C@H]13)O)[C@@H](C(=C(C4=O)C(=O)N)O)N(C)C)O)O)O.[CA+2].[CA+2].	
51284026	Doxycycline fosfatex	This classification denotes a tetracycline antibiotic with the molecular formula 3C22H24N2O8.Na.O3P.3HO3P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2IQ26U2DZQ, chemically known as (4s,4ar,5s,5ar,6r,12as)-4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-2-naphthacenecarboxamide, compound with sodium trihydrogen metaphosphate (h(sub 3)nap(sub 4)o(sub 12)) (3:1), but more generally known as doxycycline fosfatex, which bears US NIH Compound Identifier 6441613. European Medicines Agency schedules doxycycline fosfatex or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06393MIG. Most nations, for tariff purposes, schedule doxycycline fosfatex under HS 29413000. SMILES:. Doxycycline fosfatex bears US NLM identifiers UMLS ID C3468030 and NCI Concept Code C98040.	

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51284027	Doxycycline hyclate	This classification denotes a tetracycline antibiotic with the molecular formula 2C22H24N2O8.C2H6O.2ClH.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 19XTS3T51U, chemically known as 4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy- 6-methyl-1,11-dioxo-2-naphthacenecarboxamide monohydrate but more generally known as doxycycline hyclate, which bears US NIH Compound Identifier 5281011. European Medicines Agency schedules Doxycycline hyclate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01830MIG. Most nations, for tariff and trade purposes, schedule doxycycline hyclate under HS 29413000 and SITC 54133. As of Q4 2014, DOXYCYCLINE HYCLATE remains US FDA's Preferred Term for this commodity. Doxycycline hyclate bears US NLM identifiers UMLS ID C0058731 and NCI Concept Code C29007. SMILES: CCO.C[C@H]1C2CCCC(C2C(=O)C3=C([C@]4([C@@H]([C@H]([C@H]13)O)[C@@H](C(=C(C4=O)C(=O)N)O)N(C)C)O)O)O.C[C@H]1C2CCCC(C2C(=O)C3=C([C@]4([C@@H]([C@H]([C@H]13)O)[C@@H](C(=C(C4=O)C(=O)N)O)N(C)C)O)O)O.O.CL.CL.	
51284028	Doxycycline hydrochloride	This classification denotes a tetracycline antibiotic with the molecular formula C22H24N2O8.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4182Z6T2ET. European Medicines Agency schedules doxycycline hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01831MIG. Most nations, for tariff and trade purposes, schedule doxycycline hydrochloride under HS 29413000 and SITC 54133. As of Q4 2014, DOXYCYCLINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Doxycycline hydrochloride bears US NLM identifiers UMLS ID C0771947 and NCI Concept Code C29010. SMILES: C[C@H]1C2CCCC(C2C(=O)C3=C([C@]4([C@@H]([C@H]([C@H]13)O)[C@@H](C(=C(C4=O)C(=O)N)O)N(C)C)O)O)O.CL.	
51284029	Doxycycline hydrochloride hemiethanolate hemihydrate	This classification denotes a tetracycline antibiotic with the molecular formula 2C22H24N2O8.C2H6O.2ClH.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 19XTS3T51U, chemically known as 4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-2-naphthacenecarboxamide monohydrochloride, compound with ethyl alcohol (2:1), monohydrate, but more generally known as doxycycline hydrochloride hemiethanolate hemihydrate, which bears US NIH Compound Identifier 5282244. European Medicines Agency schedules doxycycline hydrochloride hemiethanolate hemihydrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06393MIG. Most nations, for tariff purposes, schedule doxycycline hydrochloride hemiethanolate hemihydrate under HS 29413000. SMILES: CCO.C[C@H]1C2CCCC(C2C(=O)C3=C([C@]4([C@@H]([C@H]([C@H]13)O)[C@@H](C(=C(C4=O)C(=O)N)O)N(C)C)O)O)O.C[C@H]1C2CCCC(C2C(=O)C3=C([C@]4([C@@H]([C@H]([C@H]13)O)[C@@H](C(=C(C4=O)C(=O)N)O)N(C)C)O)O)O.O.CL.CL.	

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51284030	Doxycycline monohydrate	This classification denotes a tetracycline antibiotic with the molecular structure C22H24N2O8.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, N12000U13O chemically known as 2-naphthacenecarboxamide, 4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-, (4s-(4.alpha.,4a.alpha.,5.alpha.,5a.alpha.6.alpha.,12a.alpha.))-, monohydrate, but more commonly known as doxycycline, which bears US NIH Compound Identifier 5281011. European Medicines Agency schedules Doxycycline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06393MIG. The term DOXYCYCLINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 22, no. 10, 1968, list 8.). Most nations, for tariff and trade purposes, schedule doxycycline monohydrate under HS 29413000 and SITC 54133. SMILES: C[C@H]1C2CCCC(C2C(=O)C3=C([C@]4([C@@H]([C@H]([C@H]13)O)[C@@H](C(=C(C4=O)C(=O)N)O)N(C)C)O)O)O.O.	
51284031	Doxycycline phosphate	This classification denotes a tetracycline antibiotic with the molecular formula C22H24N2O8.H3O4P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier QG2V1M96HM. European Medicines Agency schedules doxycycline phosphate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01833MIG. Most nations, for tariff and trade purposes, schedule doxycycline phosphate under HS 29413000 and SITC 54133. As of Q4 2014, DOXYCYCLINE PHOSPHATE remains US FDA's Preferred Term for this commodity. Doxycycline phosphate bears US NLM identifiers UMLS ID CL436807 and NCI Concept Code C102526. SMILES: C[C@H]1C2CCCC(C2C(=O)C3=C([C@]4([C@@H]([C@H]([C@H]13)O)[C@@H](C(=C(C4=O)C(=O)N)O)N(C)C)O)O)O.OP(=O)(O)O.	
51284032	Guamecycline dihydrochloride	This classification denotes a tetracycline antibiotic with the molecular formula C29H38N8O8.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DL609MM5I8, chemically known as 2-naphthacenecarboxamide, n-((4-(((aminoiminomethyl)amino)iminomethyl)-1-piperazinyl)methyl)-4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-, hydrochloride (1:2), (4s,4as,5as,6s,12as)-, but more generally known as guamecycline dihydrochloride, which bears US NIH Compound Identifier 5464418. European Medicines Agency schedules guamecycline dihydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07977MIG. Most nations, for tariff purposes, schedule guamecycline dihydrochloride under HS 29413000. SMILES: C[C@]1(C2CCCC(C2C(=O)C3=C([C@]4([C@@H](C[C@@H]31)[C@@H](C(=C(C4=O)C(=O)NCN5CCN(CC5)C(=N)NC(=N)N)O)N(C)C)O)O)O)O.CL.CL.	

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51284033	Meclocycline sulfosalicylate	This classification denotes a tetracycline antibiotic with the molecular structure C22H21CLN2O8.C7H6O6S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 46VZA7RX2B chemically known as 2-naphthacenecarboxamide, 7-chloro-4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methylene-1,11-dioxo-, (4s-(4.alpha.,4a.alpha.,5.alpha.,5a.alpha.,12a.alpha.))-, mono(2-hydroxy-5-sulfobenzoate) (salt), but more commonly known as meclocycline sulfosalicylate, which bears US NIH Compound Identifier 5282520. European Medicines Agency schedules Meclocycline sulfosalicylate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03105MIG. Most nations, for tariff and trade purposes, schedule meclocycline sulfosalicylate under HS 29413000 and SITC 54133. As of Q4 2014, MECLOCYCLINE SULFOSALICYLATE remains US FDA's Preferred Term for this commodity. Meclocycline sulfosalicylate bears US NLM identifiers UMLS ID C0700494 and NCI Concept Code C47596. SMILES: CN(C)[C@H]1[C@@H]2[C@H]([C@@H]3C(=C)C4C(CCC(C4C(=O)C3=C([C@@]2(C(=O)C(=C1O)C(=O)N)O)O)O)CL)O.C1CC(C(CC1S(=O)(=O)O)C(=O)O)O.	
51284034	Methacycline hydrochloride	This classification denotes a tetracycline antibiotic with the molecular formula C22H22N2O8.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9GJ0N7ZAP0, chemically known as 4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methylene-1,11-dioxo-2-naphthacenecarboxamide monohydrochloride but more generally known as methacycline hydrochloride, which bears US NIH Compound Identifier 5281092. Most nations, for tariff and trade purposes, schedule methacycline hydrochloride under HS 29413000. As of Q4 2014, METHACYCLINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Methacycline hydrochloride bears US NLM identifiers UMLS ID C0770655 and NCI Concept Code C47608. SMILES: CN(C)[C@H]1[C@@H]2[C@H]([C@@H]3C(=C)C4CCCC(C4C(=O)C3=C([C@@]2(C(=O)C(=C1O)C(=O)N)O)O)O)O.CL.	
51284035	Minocycline hydrochloride	This classification denotes a tetracycline antibiotic with the molecular formula C23H27N3O7.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0020414E5U, chemically known as 7-dimethylamino-6-demethyl-6-deoxytetracycline, hcl but more generally known as minocycline hydrochloride, which bears US NIH Compound Identifier 5281093. European Medicines Agency schedules Minocycline hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03304MIG. Most nations, for tariff and trade purposes, schedule minocycline hydrochloride under HS 29413000 and SITC 54133. As of Q4 2014, MINOCYCLINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Minocycline hydrochloride bears US NLM identifiers UMLS ID C0026186 and NCI Concept Code C47622. SMILES: CN(C)C1CCC(C2C1C[C@H]3C[C@H]4[C@@H](C(=C(C(=O)[C@]4(C(=C3C2=O)O)O)C(=O)N)O)N(C)C)O.CL.	

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51284036	Oxytetracycline anhydrous	This classification denotes a tetracycline antibiotic with the molecular formula C22H24N2O9, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SLF0D9077S, chemically known as oxytetracycline (anhydrous) [hsdb], but more generally known as oxytetracycline anhydrous, which bears US NIH Compound Identifier 5280972. European Medicines Agency schedules oxytetracycline anhydrous or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09579MIG. Most nations, for tariff purposes, schedule oxytetracycline anhydrous under HS 29413000. Oxytetracycline anhydrous bears US NLM identifiers UMLS ID C2698682 and NCI Concept Code C74596. SMILES: C[C@]1(C2CCCC(C2C(=O)C3=C([C@]4([C@@H]([C@H]([C@@H]31)O)[C@@H](C(=C(C4=O)C(=O)N)O)N(C)C)O)O)O)O.	
51284037	Oxytetracycline calcium	This classification denotes a tetracycline antibiotic with the molecular formula 2C22H23N2O9.CA, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C8MRZ07FDV. European Medicines Agency schedules oxytetracycline calcium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03600MIG. The term oxytetracycline calcium is a U.S. Pharmacopeial Convention designation. Most nations, for tariff and trade purposes, schedule oxytetracycline calcium under HS 29413000 and SITC 54133. As of Q4 2014, OXYTETRACYCLINE CALCIUM remains US FDA's Preferred Term for this commodity. Oxytetracycline calcium bears US NLM identifiers UMLS ID C0282277 and NCI Concept Code C66287. SMILES: C[C@]1(C2CCCC(C2C(=O)C3=C([C@]4([C@@H]([C@H]([C@@H]31)O)[C@@H](C(=C(C4=O)C(=O)N)[O-])N(C)C)O)O)O)O.C[C@]1(C2CCCC(C2C(=O)C3=C([C@]4([C@@H]([C@H]([C@@H]31)O)[C@@H](C(=C(C4=O)C(=O)N)[O-])N(C)C)O)O)O)O.[CA+2].	
51284038	Oxytetracycline dihydrate	This classification denotes a tetracycline antibiotic with the molecular formula C22H24N2O9.2H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X20I9EN955, chemically known as 2-naphthacenecarboxamide, 4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,6,10,12,12a-hexahydroxy-6-methyl-1,11-dioxo- but more generally known as oxytetracycline, which bears US NIH Compound Identifier 5280972. European Medicines Agency schedules Oxytetracycline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09579MIG. World Health Organization schedules oxytetracycline in its Anatomical Therapeutic Chemical (ATC) Classification. OXYTETRACYCLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule oxytetracycline dihydrate under HS 29413000 and SITC 54133. SMILES: C[C@]1(C2CCCC(C2C(=O)C3=C([C@]4([C@@H]([C@H]([C@@H]31)O)[C@@H](C(=C(C4=O)C(=O)N)O)N(C)C)O)O)O)O.O.O.	

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51284039	Oxytetracycline hydrochloride	This classification denotes a tetracycline antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4U7K4N52ZM. European Medicines Agency schedules Oxytetracycline hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14740MIG. Oxytetracycline hydrochloride generally arises in the molecular formula C22H24N2O9.CLH. The term 'oxytetracycline hydrochloride' is a U.S. Pharmacopeial Convention designation. Most nations, for tariff and trade purposes, schedule oxytetracycline hydrochloride under HS 29413000 and SITC 54133. As of Q4 2014, OXYTETRACYCLINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Oxytetracycline hydrochloride bears US NLM identifiers UMLS ID C0017449 and NCI Concept Code C47649. SMILES: C[C@]1(C2CCCC(C2C(=O)C3=C([C@]4([C@@H]([C@H]([C@@H]31)O)[C@@H](C(=C(C4=O)C(=O)N)O)N(C)C)O)O)O)O.CL.	
51284040	Rolitetracycline nitrate	This classification denotes a tetracycline antibiotic with the molecular structure 2C27H33N3O8.2HNO3.3H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, TG72BS085Y chemically known as 2-naphthacenecarboxamide, 4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-n-(1-pyrrolidinylmethyl)-, (4s-(4.alpha.,4a.alpha.,5a.alpha.,6.beta.,12a.alpha.))-, mononitrate (salt), sesquihydrate, but more commonly known as rolitetracycline nitrate, which bears US NIH Compound Identifier 5282178. European Medicines Agency schedules Rolitetracycline nitrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04262MIG. Most nations, for tariff and trade purposes, schedule rolitetracycline nitrate under HS 29413000 and SITC 54133. As of Q4 2014, ROLITETRACYCLINE NITRATE remains US FDA's Preferred Term for this commodity. SMILES: C[C@]1(C2CCCC(C2C(=O)C3=C([C@]4([C@@H](C[C@@H]31)[C@@H](C(=C(C4=O)C(=O)NCN5CCCC5)O)N(C)C)O)O)O)O.C[C@]1(C2CCCC(C2C(=O)C3=C([C@]4([C@@H](C[C@@H]31)[C@@H](C(=C(C4=O)C(=O)NCN5CCCC5)O)N(C)C)O)O)O)O.[N+](=O)(O)[O-].[N+](=O)(O)[O-].O.O.O.	
51284041	Rolitetracycline nitrate anhydrous	This classification denotes a tetracycline antibiotic with the molecular formula C27H33N3O8.HNO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 496ESB4HTE, chemically known as 2-naphthacenecarboxamide, 4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-n-(1-pyrrolidinylmethyl)-, (4s-(4.alpha.,4a.alpha.,5a.alpha.,6.beta.,12a.alpha.))-, mononitrate (salt),, but more generally known as rolitetracycline nitrate anhydrous, which bears US NIH Compound Identifier 5360293. European Medicines Agency schedules rolitetracycline nitrate anhydrous or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10368MIG. Most nations, for tariff purposes, schedule rolitetracycline nitrate anhydrous under HS 29413000. SMILES: C[C@]1(C2CCCC(C2C(=O)C3=C([C@]4([C@@H](C[C@@H]31)[C@@H](C(=C(C4=O)C(=O)NCN5CCCC5)O)N(C)C)O)O)O)O.[N+](=O)(O)[O-].	

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51284042	Tetracycline guaiacolsulfonate	This classification denotes a tetracycline antibiotic C22H24N2O8.C7H8O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 05T77P89WE, chemically known as 4-hydroxy-3-methoxybenzenesulfonic acid, (2z,4s,4as,5as,6r,12as)-2-(amino(hydroxy)methylidene)-4-(dimethylamino)-6,10,11,12a-tetrahydroxy-6-methyl-4a,5a,6,12a-tetrahydrotetracene-1,3,12(2h,4h,5h)-trione (1:1), but more generally known as tetracycline guaiacolsulfonate, which bears US NIH Compound Identifier 71300435. European Medicines Agency schedules Tetracycline guaiacolsulfonate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04759MIG. Most nations, for tariff and trade purposes, schedule tetracycline guaiacolsulfonate under HS 29413000 and SITC 54133. As of Q4 2014, TETRACYCLINE GUAIACOLSULFONATE remains US FDA's Preferred Term for this commodity. SMILES: C[C@]1(C2CCCC(C2C(=O)C3=C([C@]4([C@@H](C[C@@H]31)[C@@H](C(=C(C4=O)C(=O)N)O)N(C)C)O)O)O)O.COC1CC(CCC1O)S(=O)(=O)O.	
51284043	Tetracycline hydrochloride	This classification denotes a tetracycline antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P6R62377KV. European Medicines Agency schedules Tetracycline hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04760MIG. Tetracycline hydrochloride generally arises in the molecular formula C22H24N2O8.CLH. The term 'tetracycline hydrochloride' is a U.S. Pharmacopeial Convention designation. Most nations, for tariff and trade purposes, schedule tetracycline hydrochloride under HS 29413000 and SITC 54133. As of Q4 2014, TETRACYCLINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Tetracycline hydrochloride bears US NLM identifiers UMLS ID C0546879 and NCI Concept Code C48020. SMILES: C[C@]1(C2CCCC(C2C(=O)C3=C([C@]4([C@@H](C[C@@H]31)[C@@H](C(=C(C4=O)C(=O)N)O)N(C)C)O)O)O)O.CL.	
51284044	Tetracycline metaphosphate	This classification denotes a tetracycline antibiotic with the molecular structure C22H24N2O8.(NA)MOD.(O3P)MOD, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 6B7BK5H33B chemically known as 2-naphthacenecarboxamide, 4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo, (4s-(4.alpha.,4a.alpha.,5a.alpha.,6.beta.,12a.alpha.))-, phosphate complex, but more commonly known as tetracycline phosphate complex, which bears US NIH Compound Identifier 16131193. European Medicines Agency schedules Tetracycline phosphate complex in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04761MIG. Most nations, for tariff and trade purposes, schedule tetracycline metaphosphate under HS 29413000. SMILES:.	

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51284045	Tetracycline phosphate	This classification denotes a tetracycline antibiotic with the molecular formula C22H24N2O8.H3O4P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NZ662XY5PP. The term tetracycline phosphate is a U.S. FDA Green Book designation. Most nations, for tariff and trade purposes, schedule tetracycline phosphate under HS 29413000. As of Q4 2014, TETRACYCLINE PHOSPHATE remains US FDA's Preferred Term for this commodity. SMILES: C[C@@]1(C2CCCC(C2C(=O)C3=C([C@]4([C@@H](C[C@@H]31)[C@@H](C(=C(C4=O)C(=O)N)O)N(C)C)O)O)O)O.OP(=O)(O)O.	
51284046	Tetracycline phosphate complex	This classification denotes a tetracycline antibiotic with the molecular structure C22H24N2O8.(NA)MOD.(O3P)MOD, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 6B7BK5H33B chemically known as 2-naphthacenecarboxamide, 4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo, (4s-(4.alpha.,4a.alpha.,5a.alpha.,6.beta.,12a.alpha.))-, phosphate complex, but more commonly known as tetracycline phosphate complex, which bears US NIH Compound Identifier 16131193. European Medicines Agency schedules Tetracycline phosphate complex in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04761MIG. Most nations, for tariff and trade purposes, schedule tetracycline phosphate complex under HS 29413000 and SITC 54133. Tetracycline phosphate complex bears US NLM identifiers UMLS ID C0521901 and NCI Concept Code C87225. SMILES: As of Q4 2014, TETRACYCLINE PHOSPHATE COMPLEX remains US FDA's Preferred Term for this commodity.	
51284047	Tetracycline trihydrate	This classification denotes a tetracycline antibiotic C22H24N2O8.3H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 93V6NC52SB, chemically known as 2-naphthacenecarboxamide, 4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-, hydrate (1:3), (4s,4as,5as,6s,12as)-, but more generally known as tetracycline trihydrate, which bears US NIH Compound Identifier 67858637. Most nations, for tariff and trade purposes, schedule tetracycline trihydrate under HS 29413000 and SITC 54133. As of Q4 2014, TETRACYCLINE TRIHYDRATE remains US FDA's Preferred Term for this commodity. SMILES: C[C@]1(C2CCCC(C2C(=O)C3=C([C@]4([C@@H](C[C@@H]31)[C@@H](C(=C(C4=O)C(=O)N)O)N(C)C)O)O)O)O.O.O.O.	

Class 51284100 Third generation cephalosporins

Definition (if available) This classification denotes the third variety of medium-spectrum antibiotics originally isolated from the fungus cephalosporium acremonium, and which contain thia-azabicyclo-octenecarboxylic acid or 7-aminocephalosporanic acid, hence the term CEPHALOSPORIN.

Commodity	Commodity Title	Definition	Synonym

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51284101	Cefcapene	This classification denotes a cephalosporin antibiotic with the molecular formula C17H19N5O6S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4D5D3422MW, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-(((aminocarbonyl)oxy)methyl)-7-((2-(2-amino-4-thiazolyl)-1-oxo-2-pentenyl)amino)-8-oxo-, (6r-(6alpha,7beta(z)))- but generally known as cefcapene, which bears US NIH Compound Identifier 6436055. European Medicines Agency schedules Cefcapene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07383MIG. The term CEFCAPENE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 8 No. 3 1994, List 34). World Health Organization schedules cefcapene in its Anatomical Therapeutic Chemical (ATC) Classification. CEFCAPENE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cefcapene under HS 29419000 and SITC 54139. As of Q4 2014, CEFCAPENE remains the US FDA Preferred Term for this commodity. Cefcapene bears US NLM identifiers UMLS ID C2699134 and NCI Concept Code C76160. SMILES: S1C2N(C(=O)C2NC(=O)/C(=C\CC)C2NC(SC2)N)C(=C(C1)COC(=O)N)C(=O)O.	cefcapene; κεφκαπένη; kefkapeeni; cefcapene; cefcapen; цефкапен; and 头孢卡品; セフカペン
51284102	Cefdaloxime	This classification denotes a cephalosporin antibiotic with the molecular formula C14H15N5O6S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6856HDT30F, chemically known as (+)-(6r,7r)-7-(2-(2-amino-4-thiazolyl)glyoxylamido)-3-(methoxymethyl)-8-oxo-5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7(sup 2)-(z)-oxime but generally known as cefdaloxime, which bears US NIH Compound Identifier 9571072. European Medicines Agency schedules Cefdaloxime in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07385MIG. The term CEFDALOXIME is an International Non-Proprietary Name. CEFDALOXIME is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cefdaloxime under HS 29419000 and SITC 54139. As of Q4 2014, CEFDALOXIME remains the US FDA Preferred Term for this commodity. Cefdaloxime bears US NLM identifiers UMLS ID C2699135 and NCI Concept Code C76161. SMILES: S1C2N(C(=O)C2NC(=O)/C(=N\O)C2NC(SC2)N)C(=C(C1)COC)C(=O)O.	cefdaloxime; κεφδαλοξίμη; kefdaloksiimi; cefdaloxima; cefdaloxim; цефдалоксим; and 头孢达肟

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51284103	Cefdinir	This classification denotes a cephalosporin antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CI0FAO63WC. European Medicines Agency schedules Cefdinir in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07386MIG. Cefdinir generally arises in the molecular formula C14H13N5O5S2. The term CEFDINIR is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, no. 3 1990, list 30.) CEFDINIR is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cefdinir under HS 29419000 and SITC 54139. As of Q4 2014, CEFDINIR remains the US FDA Preferred Term for this commodity. Cefdinir bears US NLM identifiers UMLS ID C0060405 and NCI Concept Code C28914. SMILES: S1C2N(C(=O)C2NC(=O)/C(=N/O)C2NC(SC2)N)C(=C(C1)C=C)C(=O)O.	cefdinir; κεφδινίρη; kefdiniiri; cefdinir; cefdinir; цефдинир; and 头孢地尼; セフジニル
51284104	Cefditoren	This classification denotes a cephalosporin antibiotic with the molecular formula C19H18N6O5S3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 81QS09V3YW, chemically known as cefditoren pivoxil, me-1207, meiact but generally known as cefditoren, which bears US NIH Compound Identifier 444006. European Medicines Agency schedules Cefditoren in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07387MIG. The term CEFDITOREN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 6, No, 3 1992, List 32). World Health Organization schedules cefditoren in its Anatomical Therapeutic Chemical (ATC) Classification. CEFDITOREN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cefditoren under HS 29419000 and SITC 54139. As of Q4 2014, CEFDITOREN remains the US FDA Preferred Term for this commodity. Cefditoren bears US NLM identifiers UMLS ID C0287573 and NCI Concept Code C72625. SMILES: S1C2N(C(=O)C2NC(=O)/C(=N/OC)C2NC(SC2)N)C(=C(C1)/C=C/C1SCNC1C)C(=O)OCOC(=O)C(C)(C)C.	cefditoren; κεφδιτορένη; kefditoreeni; cefditorene; cefditoren; цефдиторен; and 头孢托仑; セフジトレン

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51284105	Cefetamet	This classification denotes a cephalosporin antibiotic with the molecular formula C14H15N5O5S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4R5TV783X3, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(((2-amino-4-thiazolyl)(methoxyimino)acetyl)amino)-3-methyl-8-oxo-, (6r-(6alpha,7beta(z)))- but generally known as cefetamet, which bears US NIH Compound Identifier 5487888. European Medicines Agency schedules Cefetamet in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07391MIG. The term CEFETAMET is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). World Health Organization schedules cefetamet in its Anatomical Therapeutic Chemical (ATC) Classification. CEFETAMET is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cefetamet under HS 29419000 and SITC 54139. As of Q4 2014, CEFETAMET remains the US FDA Preferred Term for this commodity. Cefetamet bears US NLM identifiers UMLS ID C0055004 and NCI Concept Code C76164. SMILES: S1C2N(C(=O)C2NC(=O)/C(=N\OC)C2NC(SC2)N)C(=C(C1)C)C(=O)O.	cefetamet; κεφεταμέτη; kefetametti; cefetamet; cefetamet; цефетамет; and 头孢他美; セフェタメト
51284106	Cefixime	This classification denotes a cephalosporin antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 97I1C92E55. European Medicines Agency schedules Cefixime in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07395MIG. Cefixime generally arises in the molecular formula C16H15N5O7S2. The term CEFIXIME is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, no. 5, 1985, list 25.) CEFIXIME is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cefixime under HS 29419000 and SITC 54139. As of Q4 2014, CEFIXIME remains the US FDA Preferred Term for this commodity. Cefixime bears US NLM identifiers UMLS ID C0060400 and NCI Concept Code C1100. SMILES: S1C2N(C(=O)C2NC(=O)/C(=N/OCC(=O)O)C2NC(SC2)N)C(=C(C1)C=C)C(=O)O.	cefixime; κεφιξίμη; kefiksiimi; cefixima; cefixim; цефиксим; and 头孢克肟; セフィキシム
51284107	Cefmenoxime	This classification denotes a cephalosporin antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier KBZ4844CXN. European Medicines Agency schedules Cefmenoxime in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07397MIG. Cefmenoxime generally arises in the molecular formula C16H17N9O5S3. The term CEFMENOXIME is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, no. 5 1981, list 21.) CEFMENOXIME is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cefmenoxime under HS 29419000 and SITC 54139. As of Q4 2014, CEFMENOXIME remains the US FDA Preferred Term for this commodity. Cefmenoxime bears US NLM identifiers UMLS ID C0007549 and NCI Concept Code C65295. SMILES: S1C2N(C(=O)C2NC(=O)/C(=N/OC)C2NC(SC2)N)C(=C(C1)CSC1N(NN N1)C)C(=O)O.	cefmenoxime; κεφμενοξίνη; kefmenoksiimi; cefmenoxima; cefmenoxim; цефменоксим; and 头孢甲肟; セフメノキシム

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51284108	Ceftazidime	This classification denotes a cephalosporin antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9M416Z9QNR. European Medicines Agency schedules Ceftazidime pentahydrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01134MIG. Ceftazidime generally arises in the molecular formula C22H22N6O7S2. The term CEFTAZIDIME is a European Pharmacopoeia designation. CEFTAZIDIME is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ceftazidime under HS 29419000 and SITC 54139. As of Q4 2014, CEFTAZIDIME remains the US FDA Preferred Term for this commodity. Ceftazidime bears US NLM identifiers UMLS ID C0007559 and NCI Concept Code C66868. SMILES: S1C2N(C(=O)C2NC(=O)/C(=N/OC(C)(C)C(=O)O)C2NC(SC2)N)C(=C(C1)C[N]1CCCCC1)C(=O)O.	ceftazidime; κεφταζιδίμη; keftatsidiimi; ceftazidima; ceftazidim; цефтазидим; and 头孢他啶; セフタジジム
51284109	Cefotaxime	This classification denotes a cephalosporin antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier N2GI8B1GK7. European Medicines Agency schedules Cefotaxime in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07405MIG. Cefotaxime generally arises in the molecular formula C16H17N5O7S2. The term CEFOTAXIME is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, no. 10 1979, list 19.) CEFOTAXIME is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cefotaxime under HS 29419000 and SITC 54139. As of Q4 2014, CEFOTAXIME remains the US FDA Preferred Term for this commodity. Cefotaxime bears US NLM identifiers UMLS ID C0007554 and NCI Concept Code C354. SMILES: S1C2N(C(=O)C2NC(=O)/C(=N/OC)C2NC(SC2)N)C(=C(C1)COC(=O)C)C(=O)O.	cefotaxime; κεφοταξίμη; kefotaksiimi; cefotaxima; cefotaxim; цефотаксим; and 头孢噻肟; セフォタキシム
51284110	Cefpimizole	This classification denotes a cephalosporin antibiotic with the molecular formula C28H26N6O10S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 24S58UHU7N, chemically known as 1-(((6r,7r)-2-carboxy-7-((r)-2-(5-carboxyimidazole-4-carboxamido)-2-phenylacetamido)-8-oxo-5-thia-1-azabicyclo(4.2.0)oct-2-en-3-yl)methyl)-4-(2-sulfoethyl)pyridinium hydroxide, inner salt but generally known as cefpimizole, which bears US NIH Compound Identifier 68597. European Medicines Agency schedules Cefpimizole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07411MIG. The term CEFPIMIZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). CEFPIMIZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cefpimizole under HS 29419000 and SITC 54139. As of Q4 2014, CEFPIMIZOLE remains the US FDA Preferred Term for this commodity. Cefpimizole bears US NLM identifiers UMLS ID C0055009 and NCI Concept Code C76173. SMILES: S1C2N(C(=O)C2NC(=O)C(NC(=O)C2NC[NH]C2C(=O)O)C2CCCCC2)C(=C(C1)C[N]1CCC(CC1)CCS(=O)(=O)O)C(=O)O.	cefpimizole; κεφπιμιζόλη; kefpimitsoli; cefpimizolo; cefpimizol; цефпимизол; and 头孢咪唑; セフピミゾール

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51284111	Cefpiramide	This classification denotes a cephalosporin antibiotic with the molecular formula C25H24N8O7S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P936YA152N, chemically known as wy 44,635 but generally known as cefpiramide, which bears US NIH Compound Identifier 53130. European Medicines Agency schedules Cefpiramide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07412MIG. The term CEFPIRAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). World Health Organization schedules cefpiramide in its Anatomical Therapeutic Chemical (ATC) Classification. CEFPIRAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cefpiramide under HS 29419000 and SITC 54139. As of Q4 2014, CEFPIRAMIDE remains the US FDA Preferred Term for this commodity. Cefpiramide bears US NLM identifiers UMLS ID C0055010 and NCI Concept Code C65303. SMILES: S1C2N(C(=O)C2NC(=O)C(NC(=O)C2C(=O)CC([NH]C2)C)C2CCC(O)CC2)C(=C(C1)CSC1N(NNN1)C)C(=O)O.	cefpiramide; κεφπιραμίδη; kefpiramidi; cefpiramide; cefpiramid; цефпирамид; and 头孢匹胺; セフピラミド
51284112	Cefpodoxime	This classification denotes a cephalosporin antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7R4F94TVGY. European Medicines Agency schedules Cefpodoxime in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07414MIG. Cefpodoxime generally arises in the molecular formula C15H17N5O6S2. The term CEFPODOXIME is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, no. 4, 1987, list 27.) CEFPODOXIME is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cefpodoxime under HS 29419000 and SITC 54139. As of Q4 2014, CEFPODOXIME remains the US FDA Preferred Term for this commodity. Cefpodoxime bears US NLM identifiers UMLS ID C0055011 and NCI Concept Code C65305. SMILES: S1C2N(C(=O)C2NC(=O)/C(=N\OC)C2NC(SC2)N)C(=C(C1)COC)C(=O)O.	cefpodoxime; κεφποδοξίμη; kefpodoksiimi; cefpodoxima; cefpodoxim; цефподоксим; and 头孢泊肟; セフポドキシム

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51284113	Cefsulodin	This classification denotes an anti-bacterial agent with the molecular formula C22H20N4O8S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OV42LHE42B, chemically known as 4-carbamoyl-1-(((6r,7r)-2-carboxy-8-oxo-7-((2r)-2-phenyl-2-sulfoacetamido)-5-thia-1-azabicyclo(4.2.0)oct-2-en-3-yl)methyl)pyridinium hydroxide, inner salt, monosodium salt but generally known as cefsulodin, which bears US NIH Compound Identifier 40246. European Medicines Agency schedules Cefsulodin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07420MIG. World Health Organization schedules cefsulodin in its Anatomical Therapeutic Chemical (ATC) Classification. CEFSULODIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cefsulodin under HS 29419000 and SITC 54139. As of Q4 2014, CEFSULODIN remains the US FDA Preferred Term for this commodity. Cefsulodin bears US NLM identifiers UMLS ID C0007558 and NCI Concept Code C98227. SMILES: S1C2N(C(=O)C2NC(=O)C(S(=O)(=O)O)C2CCCCC2)C(=C(C1)C[N]1CCC(CC1)C(=O)N)C(=O)O.[NA].	cefsulodin; κεφσουλοδίνη; kefsulodiini; cefsulodina; cefsulodin; цефсулодин; and 头孢磺啶; セフスロジン
51284114	Cefteram	This classification denotes a cephalosporin antibiotic with the molecular formula C16H17N9O5S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 74CQ4Q3N63, chemically known as (+)-(6r,7r)-7-(2-(2-amino-4-thiazolyl)glyoxylamido)-3-((5-methyl-2h-tetrazol-2-yl)methyl)-8-oxo-5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7(sup 2)-(z)-(o-methyloxime) but generally known as cefteram, which bears US NIH Compound Identifier 6537431. European Medicines Agency schedules Cefteram in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07423MIG. The term CEFTERAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). CEFTERAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cefteram under HS 29419000 and SITC 54139. As of Q4 2014, CEFTERAM remains the US FDA Preferred Term for this commodity. Cefteram bears US NLM identifiers UMLS ID C0108946 and NCI Concept Code C81035. SMILES: S1C2N(C(=O)C2NC(=O)/C(=N\OC)C2NC(SC2)N)C(=C(C1)CN1NC(NN1)C)C(=O)O.	cefteram; κεφτεράμη; kefteraami; cefteram; cefteram; цефтерам; and 头孢特仑; セフテラム

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51284115	Ceftibuten	This classification denotes a cephalosporin antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier IW71N46B4Y. European Medicines Agency schedules Ceftibuten in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07425MIG. Ceftibuten generally arises in the molecular formula C15H14N4O6S2. The term CEFTIBUTEN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, no. 3, 1989, list 29.) CEFTIBUTEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ceftibuten under HS 29419000 and SITC 54139. As of Q4 2014, CEFTIBUTEN remains the US FDA Preferred Term for this commodity. Ceftibuten bears US NLM identifiers UMLS ID C0055014 and NCI Concept Code C61666. SMILES: S1C2N(C(=O)C2NC(=O)/C(=C\CC(=O)O)C2NC(SC2)N)C(=CC1)C(=O)O.	ceftibuten; κεφτιβουτένη; keftibuteeni; ceftibutene; ceftibuten; цефтибутен; and 头孢布烯; セフチブテン
51284116	Ceftiofur	This classification denotes a cephalosporin antibiotic with the molecular formula C19H17N5O7S3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 83JL932I1C, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(((2z)-(2-amino-4-thiazolyl)(methoxyimino)acetyl)amino)-3-(((2-furanylcarbonyl)thio)methyl)-8-oxo, monohydrochloride, (6r,7r) but generally known as ceftiofur, which bears US NIH Compound Identifier 6328657. European Medicines Agency schedules Ceftiofur in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07426MIG. The term CEFTIOFUR is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). CEFTIOFUR is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ceftiofur under HS 29419000 and SITC 54139. As of Q4 2014, CEFTIOFUR remains the US FDA Preferred Term for this commodity. Ceftiofur bears US NLM identifiers UMLS ID C0081959 and NCI Concept Code C81036. SMILES: S1C2N(C(=O)C2NC(=O)/C(=N\OC)C2NC(SC2)N)C(=C(C1)CSC(=O)C1OCCC1)C(=O)O.	ceftiofur; κεφτιοφούρη; keftiofuuri; ceftiofur; ceftiofur; цефтиофур; and 头孢噻呋; セフチオフル

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51284117	Ceftiolene	This classification denotes a cephalosporin antibiotic with the molecular formula C20H18N8O8S3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 28TV2P33KF, chemically known as (6r,7r)-7-(2-(2-amino-4-thiazolyl)glyoxylamido)-3-((e)-2-((4-(formylmethyl)-1,4,5,6-tetrahydro-5,6-dioxo-as-triazin-3-yl)thio)vinyl)-8-oxo-5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid 7(sup 2)-(z)-(o-methyloxime) but generally known as ceftiolene, which bears US NIH Compound Identifier 6537430. European Medicines Agency schedules Ceftiolene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07427MIG. The term CEFTIOLENE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). CEFTIOLENE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ceftiolene under HS 29419000 and SITC 54139. As of Q4 2014, CEFTIOLENE remains the US FDA Preferred Term for this commodity. Ceftiolene bears US NLM identifiers UMLS ID C2699149 and NCI Concept Code C76175. SMILES: S1C2N(C(=O)C2NC(=O)/C(=N\OC)C2NC(SC2)N)C(=C(C1)/C=C/SC1N(CC=O)C(=O)C(=O)[NH]N1)C(=O)O.	ceftiolene; κεφτιολένη; keftioleeni; ceftiolene; ceftiolen; цефтиолен; and 头孢噻林
51284118	Ceftioxide	This classification denotes a cephalosporin antibiotic with the molecular formula C16H17N5O8S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6Z9DV0V6TG, chemically known as (5s,6r,7r)-7-(2-(2-amino-4-thiazolyl)glyoxylamido)-3-(hydroxymethyl)-8-oxo-5-thia-1-azabicyclo(4.2.0)oct-2-2-ene-carboxylic acid 7,2-(z)-(o-methyloxime), acetate (ester), 5-oxide but generally known as ceftioxide, which bears US NIH Compound Identifier 9589416. European Medicines Agency schedules Ceftioxide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07428MIG. The term CEFTIOXIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, No. 10 1980, List 20). CEFTIOXIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ceftioxide under HS 29419000 and SITC 54139. As of Q4 2014, CEFTIOXIDE remains the US FDA Preferred Term for this commodity. Ceftioxide bears US NLM identifiers UMLS ID C2699150 and NCI Concept Code C76176. SMILES: S1(=O)C2N(C(=O)C2NC(=O)/C(=N\OC)C2NC(SC2)N)C(=C(C1)COC(=O)C)C(=O)O.	ceftioxide; κεφτιοξίδη; keftioksidi; ceftiossido; ceftioxid; цефтиоксид; and 头孢噻氧

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51284119	Ceftriaxone	This classification denotes a cephalosporin antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 75J73V1629. European Medicines Agency schedules Ceftriaxone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07431MIG. Ceftriaxone generally arises in the molecular formula C18H18N8O7S3. The term CEFTRIAXONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, no. 5 1981, list 21.) CEFTRIAXONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ceftriaxone under HS 29419000 and SITC 54139. As of Q4 2014, CEFTRIAXONE remains the US FDA Preferred Term for this commodity. Ceftriaxone bears US NLM identifiers UMLS ID C0007561 and NCI Concept Code C62020. SMILES: S1C2N(C(=O)C2NC(=O)/C(=N/OC)C2NC(SC2)N)C(=C(C1)CSC1N([NH]C(=O)C(=O)N1)C)C(=O)O.	ceftriaxone; κεφτριαξόνη; keftriaksoni; ceftriaxone; ceftriaxon; цефтриаксон; and 头孢曲松; セフトリアキソン
51284120	Ceftizoxime	This classification denotes an anti-bacterial agent with the molecular formula C13H13N5O5S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C43C467DPE, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(((2-amino-4-thiazolyl)(methoxyimino)acetyl)amino)-8-oxo-, (6r-(6alpha,7beta(z)))- but generally known as ceftizoxime, which bears US NIH Compound Identifier 6533629. European Medicines Agency schedules Ceftizoxime in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07429MIG. The term CEFTIZOXIME is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, No. 10 1980, List 20). World Health Organization schedules ceftizoxime in its Anatomical Therapeutic Chemical (ATC) Classification. CEFTIZOXIME is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ceftizoxime under HS 29419000 and SITC 54139. As of Q4 2014, CEFTIZOXIME remains the US FDA Preferred Term for this commodity. Ceftizoxime bears US NLM identifiers UMLS ID C0007560 and NCI Concept Code C61668. SMILES: S1C2N(C(=O)C2NC(=O)/C(=N\OC)C2NC(SC2)N)C(=CC1)C(=O)O.	ceftizoxime; κεφτιζοξίμη; keftitsoksiimi; ceftizoxima; ceftizoxim; цефтизоксим; and 头孢唑肟; セフチゾキシム

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51284121	Cefoperazone	This classification denotes a cephalosporin antibiotic with the molecular formula C25H27N9O8S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7U75I1278D, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(((((4-ethyl-2,3-dioxo-1-piperazinyl)carbonyl)amino)(4-hydroxyphenyl)acetyl)amino)-3-(((1-methyl-1h-tetrazol-5-yl)thio)methyl)-8-oxo-, (6r-(6-alpha,7-beta(r*)))- but generally known as cefoperazone, which bears US NIH Compound Identifier 44185. European Medicines Agency schedules Cefoperazone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07402MIG. The term CEFOPERAZONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, No. 10 1980, List 20). World Health Organization schedules cefoperazone in its Anatomical Therapeutic Chemical (ATC) Classification. CEFOPERAZONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cefoperazone under HS 29419000 and SITC 54139. As of Q4 2014, CEFOPERAZONE remains the US FDA Preferred Term for this commodity. Cefoperazone bears US NLM identifiers UMLS ID C0007552 and NCI Concept Code C61663. SMILES: S1C2N(C(=O)C2NC(=O)C(NC(=O)N2CCN(C(=O)C2=O)CC)C2CCC(O)CC2)C(=C(C1)CSC1N(NNN1)C)C(=O)O.	cefoperazone; κεφοπεραζόνη; kefoperatsoni; cefoperazone; cefoperazon; цефоперазон; and 头孢哌酮; セフォペラゾン
51284122	Cefodizime	This classification denotes a beta-lactam antibacterial with the molecular formula C20H20N6O7S4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier HC1T51593A, chemically known as (6r,7r)-7-(2-(2-amino-4-thiazolyl)glyoxylamido)-3-(((5-(carboxymethyl)-4-methyl-2-thiazolyl)thio)methyl)-8-oxo-5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid 7(sup 2)-(z)-(o-methyloxime) but generally known as cefodizime, which bears US NIH Compound Identifier 5361871. Most nations schedule cefodizime under HS 29419000 and SITC 54139. As of Q4 2014, CEFODIZIME remains the US FDA Preferred Term for this commodity. Cefodizime bears US NLM identifiers UMLS ID C0055007 and NCI Concept Code C98224. SMILES: CC1=C(SC(=N1)SCC2=C(N3C(C(C3=O)NC(=O)C(=NOC)C4=CSC(=N4)N)SC2)C(=O)O)CC(=O)O.	cefodizime; цефодизим; cẽfodizime; cefodizim; κεφοδιζίμη; cefodizim; cefodizima; cefodyzym; cefodizima; cefodizima; 头孢地素; セフォジジム
51284123	Cefcapene pivoxil	This classification denotes a cephalosporin antibiotic C23H29N5O8S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8I8MJ56XFQ, chemically known as 2,2-dimethylpropanoyloxymethyl (6r,7r)-7-(((z)-2-(2-amino-1,3-thiazol-4-yl)pent-2-enoyl)amino)-3-(carbamoyloxymethyl)-8-oxo-5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylate, but more generally known as cefcapene pivoxil, which bears US NIH Compound Identifier 5282438. European Medicines Agency schedules Cefcapene pivoxil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01110MIG. Most nations, for tariff and trade purposes, schedule cefcapene pivoxil under HS 29419000 and SITC 54139. As of Q4 2014, CEFCAPENE PIVOXIL remains US FDA's Preferred Term for this commodity. Cefcapene pivoxil bears US NLM identifiers UMLS ID C0171230 and NCI Concept Code C98218. SMILES: CC/C=C(/C1CSC(N1)N)\C(=O)N[C@H]2[C@@H]3N(C2=O)C(=C(CS3)COC(=O)N)C(=O)OCOC(=O)C(C)(C)C.	

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51284124	Cefcapene pivoxil hydrochloride	This classification denotes a cephalosporin antibiotic C23H29N5O8S2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5J77167P9E, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-(((aminocarbonyl)oxy)methyl)-7-((2-(2-amino-4-thiazolyl)-1-oxo-2- pentenyl)amino)-8-oxo-, (2,2-dimethyl-1-oxopropoxy)methyl ester,(6r- (6-.alpha.,7-.beta.(z)))-, monohydrochloride, but more generally known as cefcapene pivoxil hydrochloride, which bears US NIH Compound Identifier 6918126. European Medicines Agency schedules Cefcapene pivoxil hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01111MIG. Most nations, for tariff and trade purposes, schedule cefcapene pivoxil hydrochloride under HS 29419000 and SITC 54139. As of Q4 2014, CEFCAPENE PIVOXIL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CC/C=C(/C1CSC(N1)N)\C(=O)N[C@H]2[C@@H]3N(C2=O)C(=C(CS3)COC(=O)N)C(=O)OCOC(=O)C(C)(C)C.CL.	
51284125	Cefditoren pivaloyloxymethyl ester	This classification denotes a cephalosporin antibiotic with the molecular formula C25H28N6O7S3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 78THA212DH, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7(((2z)-(2-amino-4-thiazolyl)(methoxyimino)acetyl)amino)-3-((1z)-2-(4-methyl-5-thiazolyl)ethenyl)-8-oxo-, (2,2-dimethyl-1-oxopropoxy)methyl ester, (6r,7r)-, but more generally known as cefditoren pivaloyloxymethyl ester, which bears US NIH Compound Identifier 444006. European Medicines Agency schedules cefditoren pivaloyloxymethyl ester or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07387MIG. Most nations, for tariff purposes, schedule cefditoren pivaloyloxymethyl ester under HS 29419000. SMILES: CC1C(SCN1)/C=C\C2=C(N3[C@@H]([C@@H](C3=O)NC(=O)/C(=N\OC)/C4CSC(N4)N)SC2)C(=O)OCOC(=O)C(C)(C)C.	
51284126	Cefditoren pivoxil	This classification denotes a cephalosporin antibiotic with the molecular formula C25H28N6O7S3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 78THA212DH, chemically known as cefditoren pivoxil, me-1207, meiact but more generally known as cefditoren pivoxil, which bears US NIH Compound Identifier 444006. European Medicines Agency schedules Cefditoren pivoxil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01112MIG. Most nations, for tariff and trade purposes, schedule cefditoren pivoxil under HS 29419000 and SITC 54139. As of Q4 2014, CEFDITOREN PIVOXIL remains US FDA's Preferred Term for this commodity. Cefditoren pivoxil bears US NLM identifiers UMLS ID C0245519 and NCI Concept Code C47434. SMILES: CC1C(SCN1)/C=C\C2=C(N3[C@@H]([C@@H](C3=O)NC(=O)/C(=N\OC)/C4CSC(N4)N)SC2)C(=O)OCOC(=O)C(C)(C)C.	

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51284127	Cefetamet pivaloyloxymethyl ester	This classification denotes a cephalosporin antibiotic with the molecular formula C20H25N5O7S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F6XA85N260, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(((2-amino-4-thiazolyl)(methoxyimino)acetyl)amino)-3-methyl-8-oxo-, (2,2-dimethyl-1-oxopropoxy)methyl ester, (6r-(6.alpha.,7.beta.(z)))-, but more generally known as cefetamet pivaloyloxymethyl ester, which bears US NIH Compound Identifier 5485222. European Medicines Agency schedules cefetamet pivaloyloxymethyl ester or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07391MIG. Most nations, for tariff purposes, schedule cefetamet pivaloyloxymethyl ester under HS 29419000. SMILES: CC1=C(N2[C@@H]([C@@H](C2=O)NC(=O)/C(=N\OC)/C3CSC(N3)N)SC1)C(=O)OCOC(=O)C(C)(C)C.	
51284128	Cefetamet pivoxil	This classification denotes a cephalosporin antibiotic C20H25N5O7S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F6XA85N260, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(((2-amino-4-thiazolyl)(methoxyimino)acetyl)amino)-3-methyl-8-oxo-, (2,2-dimethyl-1-oxopropoxy)methyl ester, (6r-(6.alpha.,7.beta.(z)))-, but more generally known as cefetamet pivoxil, which bears US NIH Compound Identifier 5486182. European Medicines Agency schedules Cefetamet pivoxil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01114MIG. Most nations, for tariff and trade purposes, schedule cefetamet pivoxil under HS 29419000 and SITC 54139. As of Q4 2014, CEFETAMET PIVOXIL remains US FDA's Preferred Term for this commodity. Cefetamet pivoxil bears US NLM identifiers UMLS ID C0055005 and NCI Concept Code C98221. SMILES: CC1=C(N2[C@@H]([C@@H](C2=O)NC(=O)/C(=N\OC)/C3CSC(N3)N)SC1)C(=O)OCOC(=O)C(C)(C)C.	
51284129	Cefetamet pivoxil hydrochloride	This classification denotes a cephalosporin antibiotic C20H25N5O7S2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2YE9732GFU, chemically known as (6r,7r)-7-(((2-amino-4-thiazolyl)(methoxyimino)acetyl)amino)-3-methyl-8-oxo-5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid (2,2-dimethyl-1-oxopropoxy)methyl ester hydrochloride, but more generally known as cefetamet pivoxil hydrochloride, which bears US NIH Compound Identifier 5485221. European Medicines Agency schedules Cefetamet pivoxil hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13274MIG. Most nations, for tariff and trade purposes, schedule cefetamet pivoxil hydrochloride under HS 29419000 and SITC 54139. As of Q4 2014, CEFETAMET PIVOXIL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Cefetamet pivoxil hydrochloride bears US NLM identifiers UMLS ID C0140755 and NCI Concept Code C98222. SMILES: CC1=C(N2[C@@H]([C@@H](C2=O)NC(=O)/C(=N\OC)/C3CSC(N3)N)SC1)C(=O)OCOC(=O)C(C)(C)C.CL.	

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51284130	Cefixime anhydrous	This classification denotes a cephalosporin antibiotic with the molecular formula C16H15N5O7S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier XZ7BG04GJX, chemically known as (6r,7r)-7-((2-(2-amino-1,3-thiazol-4-yl)-2-(carboxymethoxyimino)acetyl)amino)-3-ethenyl-8-oxo-5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, but more generally known as cefixime anhydrous, which bears US NIH Compound Identifier 54362. European Medicines Agency schedules cefixime anhydrous or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07395MIG. Most nations, for tariff purposes, schedule cefixime anhydrous under HS 29419000. SMILES: C=CC1=C(N2[C@@H]([C@@H](C2=O)NC(=O)/C(=N\OCC(=O)O)/C3CSC(N3)N)SC1)C(=O)O.	
51284131	Cefixime trihydrate	This classification denotes a cephalosporin antibiotic with the molecular formula C16H15N5O7S2.3H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 97I1C92E55, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(((2-amino-4-thiazolyl)((carboxymethoxy)imino)acetyl)amino)-3-ethenyl-8-oxo-, trihydrate, (6r-(6.alpha.,7.beta.(z)))-, but more generally known as cefixime trihydrate, which bears US NIH Compound Identifier 6321411. European Medicines Agency schedules cefixime trihydrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07395MIG. Most nations, for tariff purposes, schedule cefixime trihydrate under HS 29419000. SMILES: C=CC1=C(N2[C@@H]([C@@H](C2=O)NC(=O)/C(=N\OCC(=O)O)/C3CSC(N3)N)SC1)C(=O)O.O.O.O.	
51284132	Cefmenoxime hydrochloride	This classification denotes a cephalosporin antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NON736D32W. European Medicines Agency schedules Cefmenoxime hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01117MIG. Cefmenoxime hydrochloride generally arises in the molecular formula 2C16H17N9O5S3.CLH. The term 'cefmenoxime hydrochloride' is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule cefmenoxime hydrochloride under HS 29419000 and SITC 54139. As of Q4 2014, CEFMENOXIME HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Cefmenoxime hydrochloride bears US NLM identifiers UMLS ID C0282390 and NCI Concept Code C65296. SMILES: CN1NNNC1SCC2=C(N3C(=O)[C@H]([C@H]3SC2)NC(=O)/C(=N\OC)/C4NC(SC4)N)C(=O)O.CN1NNNC1SCC2=C(N3C(=O)[C@H]([C@H]3SC2)NC(=O)/C(=N\OC)/C4NC(SC4)N)C(=O)O.CL.	

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51284133	Cefodizime disodium	This classification denotes a beta-lactam antibacterial with the molecular formula C20H18N6O7S4.2Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier HC1T51593A, chemically known as (z)-7-(2-(2-aminothiazol-4-yl)-2-methoxyiminoacetamido)-3-(5-carboxymethyl-4-methylthiazol-2-ylthiomethyl)-3-cephem-4-carboxylic acid, disodium salt, but more generally known as cefodizime disodium, which bears US NIH Compound Identifier 6321412. European Medicines Agency schedules cefodizime disodium or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07401MIG. Most nations, for tariff purposes, schedule cefodizime disodium under HS 29419000. SMILES: CC1C(SC(N1)SCC2=C(N3[C@@H]([C@@H](C3=O)NC(=O)/C(=N\OC)/C4CSC(N4)N)SC2)C(=O)[O-])CC(=O)[O-].[NA+].[NA+].	
51284134	Cefodizime sodium	This classification denotes a beta-lactam antibacterial with the molecular formula C20H18N6O7S4.2Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier HC1T51593A, chemically known as (z)-7-(2-(2-aminothiazol-4-yl)-2-methoxyiminoacetamido)-3-(5-carboxymethyl-4-methylthiazol-2-ylthiomethyl)-3-cephem-4-carboxylic acid, disodium salt, but more generally known as cefodizime sodium, which bears US NIH Compound Identifier 9576734. European Medicines Agency schedules cefodizime sodium or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07401MIG. Most nations, for tariff purposes, schedule cefodizime sodium under HS 29419000. Cefodizime sodium bears US NLM identifiers UMLS ID C0122398 and NCI Concept Code C98225. SMILES: CC1C(SC(N1)SCC2=C(N3[C@@H]([C@@H](C3=O)NC(=O)/C(=N\OC)/C4CSC(N4)N)SC2)C(=O)[O-])CC(=O)[O-].[NA+].[NA+].	
51284135	Cefoperazone sodium	This classification denotes a cephalosporin antibiotic with the molecular formula C25H26N9O8S2.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5FQG9774WD, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(((((4-ethyl-2,3-dioxo-1-piperazinyl)carbonyl)amino)(4-hydroxyphenyl)acetyl)amino)-3-(((1-methyl-1h-tetrazol-5-yl)thio)methyl)-8-oxo-, monosodium salt, (6r-(6alpha,7beta(r*)))- but more generally known as cefoperazone sodium, which bears US NIH Compound Identifier 44186. European Medicines Agency schedules Cefoperazone sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01122MIG. Most nations, for tariff and trade purposes, schedule cefoperazone sodium under HS 29419000 and SITC 54139. As of Q4 2014, CEFOPERAZONE SODIUM remains US FDA's Preferred Term for this commodity. Cefoperazone sodium bears US NLM identifiers UMLS ID C0733367 and NCI Concept Code C47435. SMILES: CCN1CCN(C(=O)C1=O)C(=O)N[C@H](C2CCC(CC2)O)C(=O)N[C@H]3[C@@H]4N(C3=O)C(=C(CS4)CSC5NNNN5C)C(=O)[O-].[NA+].	

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51284136	Cefotaxime sodium	This classification denotes a cephalosporin antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 258J72S7TZ. European Medicines Agency schedules Cefotaxime sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13276MIG. Cefotaxime sodium generally arises in the molecular formula C16H16N5NAO7S2. The term 'cefotaxime sodium' is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule cefotaxime sodium under HS 29419000 and SITC 54139. As of Q4 2014, CEFOTAXIME SODIUM remains US FDA's Preferred Term for this commodity. Cefotaxime sodium bears US NLM identifiers UMLS ID C0700445 and NCI Concept Code C2328. SMILES: CC(=O)OCC1=C(N2[C@@H]([C@@H](C2=O)NC(=O)/C(=N\OC)/C3CSC(N3)N)SC1)C(=O)[O-].[NA+].	
51284137	Cefpimizole sodium	This classification denotes a cephalosporin antibiotic with the molecular formula C28H24N6O10S2.H+.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X4628IMC52, chemically known as 1-(((6r,7r)-2-carboxy-7-((r)-2-(5-carboxyimidazole-4-carboxamido)-2-phenylacetamido)-8-oxo-5-thia-1-azabicyclo(4.2.0)oct-2-en-3-yl)methyl)-4-(2-sulfoethyl)pyridinium hydroxide, inner salt, monosodium salt but more generally known as cefpimizole sodium, which bears US NIH Compound Identifier 55324. European Medicines Agency schedules Cefpimizole sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01129MIG. Most nations, for tariff and trade purposes, schedule cefpimizole sodium under HS 29419000 and SITC 54139. Cefpimizole sodium bears US NLM identifiers UMLS ID C0050383 and NCI Concept Code C81031. SMILES: As of Q4 2014, CEFPIMIZOLE SODIUM remains US FDA's Preferred Term for this commodity.	
51284138	Cefpiramide sodium	This classification denotes a cephalosporin antibiotic with the molecular formula C25H23N8O7S2.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 137KB7GYKB, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(((((4-hydroxy-6-methyl-3-pyridinyl)carbonyl)amino)(4-hydroxyphenyl)acetyl)amino)-3-(((1-methyl-1h-tetrazol-5-yl)thio)methyl)-8-oxo-, monosodium salt, (6r-(6alpha,7beta(r*)))- but more generally known as cefpiramide sodium, which bears US NIH Compound Identifier 53129. European Medicines Agency schedules Cefpiramide sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01130MIG. Most nations, for tariff and trade purposes, schedule cefpiramide sodium under HS 29419000 and SITC 54139. As of Q4 2014, CEFPIRAMIDE SODIUM remains US FDA's Preferred Term for this commodity. Cefpiramide sodium bears US NLM identifiers UMLS ID C0955901 and NCI Concept Code C65304. SMILES: CC1CC(C(CN1)C(=O)N[C@H](C2CCC(CC2)O)C(=O)N[C@H]3[C@@H]4N(C3=O)C(=C(CS4)CSC5NNNN5C)C(=O)[O-])O.[NA+].	

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51284139	Cefpodoxime proxetil	This classification denotes a cephalosporin antibiotic C21H27N5O9S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2TB00A1Z7N, chemically known as (+/-)-1-hydroxyethyl (+)-(6r,7r)-7-(2-(2-amino-4-thiazolyl)glyoxylamido)-3-(methoxymethyl)-8-oxo-5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylate, 7 (sup 2)-(z)-(o-methyloxime), isopropyl carbonate (ester), but more generally known as cefpodoxime proxetil, which bears US NIH Compound Identifier 6526396. European Medicines Agency schedules Cefpodoxime proxetil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01132MIG. Most nations, for tariff and trade purposes, schedule cefpodoxime proxetil under HS 29419000 and SITC 54139. As of Q4 2014, CEFPODOXIME PROXETIL remains US FDA's Preferred Term for this commodity. Cefpodoxime proxetil bears US NLM identifiers UMLS ID C0108938 and NCI Concept Code C28916. SMILES: CC(C)OC(=O)OC(C)OC(=O)C1=C(CS[C@H]2N1C(=O)[C@H]2NC(=O)/C(=N\OC)/C3CSC(N3)N)COC.	
51284140	Cefsulodin sodium	This classification denotes the sodium form of an anti-bacterial agent with the molecular formula C22H20N4O8S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OV42LHE42B, chemically known as 4-carbamoyl-1-(((6r,7r)-2-carboxy-8-oxo-7-((2r)-2-phenyl-2-sulfoacetamido)-5-thia-1-azabicyclo(4.2.0)oct-2-en-3-yl)methyl)pyridinium hydroxide, inner salt, monosodium salt but more generally known as cefsulodin, which bears US NIH Compound Identifier 40246. European Medicines Agency schedules Cefsulodin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07420MIG. World Health Organization schedules cefsulodin in its Anatomical Therapeutic Chemical (ATC) Classification. CEFSULODIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule cefsulodin sodium under HS 29419000 and SITC 54139. As of Q4 2014, CEFSULODIN SODIUM remains US FDA's Preferred Term for this commodity. Cefsulodin sodium bears US NLM identifiers UMLS ID C0887647 and NCI Concept Code C98228. SMILES: C1CCC(CC1)[C@H](C(=O)N[C@H]2[C@@H]3N(C2=O)C(=C(CS3)C[N+]4CCC(CC4)C(=O)N)C(=O)[O-])S(=O)(=O)[O-].[NA+].	
51284141	Ceftazidime pentahydrate	This classification denotes a cephalosporin antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9M416Z9QNR. European Medicines Agency schedules Ceftazidime pentahydrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01134MIG. Ceftazidime generally arises in the molecular formula C22H22N6O7S2. The term 'ceftazidime' is a European Pharmacopoeia designation. CEFTAZIDIME is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule ceftazidime pentahydrate under HS 29419000 and SITC 54139. SMILES: [H+].CC(C)(C(=O)[O-])O/N=C(/C1CSC(N1)N)\C(=O)N[C@H]2[C@@H]3N(C2=O)C(=C(CS3)C[N+]4CCCCC4)C(=O)[O-].O.O.O.O.O.	

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51284142	Ceftazidime sodium	This classification denotes a cephalosporin antibiotic with the molecular formula C22H21N6O7S2.NA, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CMC30V039K. The term ceftazidime sodium is a U.S. FDA designation. Most nations, for tariff and trade purposes, schedule ceftazidime sodium under HS 29419000 and SITC 54139. As of Q4 2014, CEFTAZIDIME SODIUM remains US FDA's Preferred Term for this commodity. Ceftazidime sodium bears US NLM identifiers UMLS ID C0700860 and NCI Concept Code C355. SMILES: CC(C)(C(=O)[O-])O/N=C(/C1CSC(N1)N)\C(=O)N[C@H]2[C@@H]3N(C2=O)C(=C(CS3)C[N+]4CCCCC4)C(=O)[O-].[NA+].	
51284143	Cefteram pivaloyloxymethyl ester	This classification denotes a cephalosporin antibiotic with the molecular formula C22H27N9O7S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0OD86RT58C, chemically known as pivaloyloxymethyl (z)-7-(2-(2-aminothiazol-4-yl)-2-methoxyiminoacetamido)-3-(5-methyl-2h-tetrazol-2-ylmethyl)-3-cephem-4-carboxylate, but more generally known as cefteram pivaloyloxymethyl ester, which bears US NIH Compound Identifier 6917871. European Medicines Agency schedules cefteram pivaloyloxymethyl ester or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07423MIG. Most nations, for tariff purposes, schedule cefteram pivaloyloxymethyl ester under HS 29419000. SMILES: CC1NNN(N1)CC2=C(N3[C@@H]([C@@H](C3=O)NC(=O)/C(=N\OC)/C4CSC(N4)N)SC2)C(=O)OCOC(=O)C(C)(C)C.	
51284144	Cefteram pivoxil	This classification denotes a cephalosporin antibiotic C22H27N9O7S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0OD86RT58C, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(((2z)-2-(2-amino-4-thiazolyl)-2-(methoxyimino)acetyl)amino)-3-((5-methyl-2h-tetrazol-2-yl)methyl)-8-oxo-, (2,2-dimethyl-1-oxopropoxy)methyl ester, (6r,7r)-, but more generally known as cefteram pivoxil, which bears US NIH Compound Identifier 54885. European Medicines Agency schedules Cefteram pivoxil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01135MIG. Most nations, for tariff and trade purposes, schedule cefteram pivoxil under HS 29419000 and SITC 54139. As of Q4 2014, CEFTERAM PIVOXIL remains US FDA's Preferred Term for this commodity. Cefteram pivoxil bears US NLM identifiers UMLS ID C0108947 and NCI Concept Code C98230. SMILES: CC1NNN(N1)CC2=C(N3[C@@H]([C@@H](C3=O)NC(=O)/C(=N\OC)/C4CSC(N4)N)SC2)C(=O)OCOC(=O)C(C)(C)C.	

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51284145	Ceftibuten dihydrate	This classification denotes a cephalosporin antibiotic C15H14N4O6S2.2H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 62F4443RWP, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-((2-(2-amino-4-thiazolyl)-4-carboxy-1-oxo-2-butenyl)amino)-8-oxo-, dihydrate, (6r-(6.alpha.,7.beta.(z)))-, but more generally known as ceftibuten dihydrate, which bears US NIH Compound Identifier 5282241. European Medicines Agency schedules Ceftibuten dihydrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB35311. Most nations, for tariff and trade purposes, schedule ceftibuten dihydrate under HS 29419000 and SITC 54139. As of Q4 2014, CEFTIBUTEN DIHYDRATE remains US FDA's Preferred Term for this commodity. Ceftibuten dihydrate bears US NLM identifiers UMLS ID C0591239 and NCI Concept Code C61667. SMILES: C1C(NC(S1)N)/C(=C/CC(=O)O)/C(=O)N[C@H]2[C@@H]3N(C2=O)C(=CCS3)C(=O)O.O.O.	
51284146	Ceftiofur hydrochloride	This classification denotes a cephalosporin antibiotic with the molecular formula C19H17N5O7S3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6822A07436, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(((2z)-(2-amino-4-thiazolyl)(methoxyimino)acetyl)amino)-3-(((2-furanylcarbonyl)thio)methyl)-8-oxo, monohydrochloride, (6r,7r) but more generally known as ceftiofur hydrochloride, which bears US NIH Compound Identifier 6328657. Most nations, for tariff and trade purposes, schedule ceftiofur hydrochloride under HS 29419000 and SITC 54139. As of Q4 2014, CEFTIOFUR HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Ceftiofur hydrochloride bears US NLM identifiers UMLS ID C0521899 and NCI Concept Code C76174. SMILES: CO/N=C(/C1CSC(N1)N)\C(=O)N[C@H]2[C@@H]3N(C2=O)C(=C(CS3)CSC(=O)C4CCCO4)C(=O)O.CL.	
51284147	Ceftiofur sodium	This classification denotes a cephalosporin antibiotic with the molecular formula C19H16N5O7S3.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NHI34IS56E, chemically known as sodium (6r,7r)-7-(2-(2-amino-4-thiazolyl)glyoxylamido)-3-(mercaptomethyl)-8-oxo-5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylate, 72-(z)-(o-methyloxime), 2-furoate (ester), but more generally known as ceftiofur sodium, which bears US NIH Compound Identifier 9571073. European Medicines Agency schedules ceftiofur sodium or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07426MIG. Most nations, for tariff purposes, schedule ceftiofur sodium under HS 29419000. Ceftiofur sodium bears US NLM identifiers UMLS ID C0108950 and NCI Concept Code C77190. SMILES: CO/N=C(/C1CSC(N1)N)\C(=O)N[C@H]2[C@@H]3N(C2=O)C(=C(CS3)CSC(=O)C4CCCO4)C(=O)[O-].[NA+].	

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51284148	Ceftizoxime alapivoxil	This classification denotes a cephalosporin antibiotic with the molecular formula C22H28N6O8S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3MM3320LJN, chemically known as ( )-(pivaloyloxy)methyl (6r,7r)-7-(2-(2-(l-alanylamino)thiazol-4-yl)glyoxylamido)-8-oxo-5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylate 7,2-(z)-(o)-methyloxime). but more generally known as ceftizoxime alapivoxil, which bears US NIH Compound Identifier 9578661. European Medicines Agency schedules Ceftizoxime alapivoxil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07430MIG. The term CEFTIZOXIME ALAPIVOXIL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 12 No. 1 1998, List 39). Most nations, for tariff and trade purposes, schedule ceftizoxime alapivoxil under HS 29419000 and SITC 54139. As of Q4 2014, CEFTIZOXIME ALAPIVOXIL remains US FDA's Preferred Term for this commodity. Ceftizoxime alapivoxil bears US NLM identifiers UMLS ID C0908922 and NCI Concept Code C90828. SMILES: C[C@@H](C(=O)NC1NC(CS1)/C(=N/OC)/C(=O)N[C@H]2[C@@H]3N(C2=O)C(=CCS3)C(=O)OCOC(=O)C(C)(C)C)N.	
51284149	Ceftizoxime sodium	This classification denotes a cephalosporin antibiotic with the molecular formula C13H12N5O5S2.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 26337D5X88, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(((2-amino-4-thiazolyl)-(methoxyimino)acetyl)amino)-8-oxo-, monosodium salt, (6r-(6-alpha,7-beta(z)))- but more generally known as ceftizoxime sodium, which bears US NIH Compound Identifier 9570777. European Medicines Agency schedules Ceftizoxime sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01137MIG. Most nations, for tariff and trade purposes, schedule ceftizoxime sodium under HS 29419000 and SITC 54139. As of Q4 2014, CEFTIZOXIME SODIUM remains US FDA's Preferred Term for this commodity. Ceftizoxime sodium bears US NLM identifiers UMLS ID C0282391 and NCI Concept Code C47438. SMILES: CO/N=C(/C1CSC(N1)N)\C(=O)N[C@H]2[C@@H]3N(C2=O)C(=CCS3)C(=O)[O-].[NA+].	

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51284150	Ceftriaxone sodium	This classification denotes a cephalosporin antibiotic with the molecular formula 2C18H16N8O7S3.4Na.7H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 023Z5BR09K, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(((2-amino-4-thiazolyl)(methoxyimino)acetyl)amino)-8-oxo-3-(((1,2,5,6-tetrahydro-2-methyl-5,6-dioxo-1,2,4-triazin-3-yl)thio)methyl)-, disodium salt, (6r-(6alpha,7beta(z)))- but more generally known as ceftriaxone sodium, which bears US NIH Compound Identifier 9570832. European Medicines Agency schedules Ceftriaxone sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01138MIG. Most nations, for tariff and trade purposes, schedule ceftriaxone sodium under HS 29419000 and SITC 54139. As of Q4 2014, CEFTRIAXONE SODIUM remains US FDA's Preferred Term for this commodity. Ceftriaxone sodium bears US NLM identifiers UMLS ID C0035750 and NCI Concept Code C817. SMILES: CN1[N-]C(=O)C(=O)NC1SCC2=C(N3C(=O)[C@H]([C@H]3SC2)NC(=O)/C(=N\OC)/C4NC(SC4)N)C(=O)[O-].CN1[N-]C(=O)C(=O)NC1SCC2=C(N3C(=O)[C@H]([C@H]3SC2)NC(=O)/C(=N\OC)/C4NC(SC4)N)C(=O)[O-].O.O.O.O.O.O.O.[NA+].[NA+].[NA+].[NA+].	

Class 51284300 Amphenicols

Definition (if available): This classification denotes phenylalanine-based, phenylpropanoids and antibacterials thar inhibit bacterial protein synthesis, and which are therefore called AMPHENICOLS.

Commodity	Commodity Title	Definition	Synonym
51284301	Azidamfenicol	This classification denotes an antibiotic with the molecular formula C11H13N5O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 40257685LM, chemically known as acetamide, 2-azido-n-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, d-threo-(-)- but generally known as azidamfenicol, which bears US NIH Compound Identifier 62858. European Medicines Agency schedules Azidamfenicol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05654MIG. The term AZIDAMFENICOL is an International Non-Proprietary Name. World Health Organization schedules azidamfenicol in its Anatomical Therapeutic Chemical (ATC) Classification. AZIDAMFENICOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule azidamfenicol under HS 29414000 and SITC 54139. As of Q4 2014, AZIDAMFENICOL remains the US FDA Preferred Term for this commodity. Azidamfenicol bears US NLM identifiers UMLS ID C0771992 and NCI Concept Code C72712. SMILES: C1=CC(=CC=C1C(C(CO)NC(=O)CN=[N+]=[N-])O)[N+](=O)[O-].	azidamfenicol; αζιδαμφαινικόλη; atsidamfenikoli; azidamfenicolo; azidamfenicol; азидамфеникол; and 叠氮氯霉素; アジダンフェニコール

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51284302	Florfenicol	This classification denotes a protein synthesis inhibitor and antibiotic with the molecular formula C12H14Cl2FNO4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9J97307Y1H, chemically known as 2,2-dichloro-n-(1-(fluoromethyl)-2-hydroxy-2-(4-(methylsulfonyl)phenyl)ethyl)acetamide but generally known as florfenicol, which bears US NIH Compound Identifier 114811. European Medicines Agency schedules Florfenicol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07651MIG. The term FLORFENICOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). FLORFENICOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule florfenicol under HS 29414000 and SITC 54139. As of Q4 2014, FLORFENICOL remains the US FDA Preferred Term for this commodity. Florfenicol bears US NLM identifiers UMLS ID C0060466 and NCI Concept Code C75146. SMILES: CS(=O)(=O)C1=CC=C(C=C1)C(C(CF)NC(=O)C(CL)CL)O.	florfenicol; φλορφαινικόλη; florfenikoli; florfenicolo; florfenicol; флорфеникол; and 氣苯尼考; フロルフェニコール
51284303	Thiamphenicol	This classification denotes a protein synthesis inhibitor and antibiotic with the molecular formula C12H15Cl2NO5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FLQ7571NPM, chemically known as (+-)-threo-2,2-dichloro-n-(beta-hydroxy-alpha-(hydroxymethyl)-p-(methylsulfonyl)phenethyl)acetamide but generally known as thiamphenicol, which bears US NIH Compound Identifier 5433. European Medicines Agency schedules Thiamphenicol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10970MIG. The term THIAMPHENICOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules thiamphenicol in its Anatomical Therapeutic Chemical (ATC) Classification. THIAMPHENICOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule thiamphenicol under HS 29414000 and SITC 54139. As of Q4 2014, THIAMPHENICOL remains the US FDA Preferred Term for this commodity. Thiamphenicol bears US NLM identifiers UMLS ID C0039854 and NCI Concept Code C61969. SMILES: CS(=O)(=O)C1=CC=C(C=C1)C(C(CO)NC(=O)C(CL)CL)O.	thiamphenicol, θειαμφαινικόλη, tiamfenikoli, tiamfenicolo, thiamphenicol, тиамфеникол, and 甲砜霉素.; チアンフェニコール
51284304	Racefenicol or racephenicol	This classification denotes an antibiotic with the molecular formula C12H15Cl2NO5S, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 283383NO13, chemically known as (+-)-threo-2,2-dichloro-n-(beta-hydroxy-alpha-(hydroxymethyl)-p-(methylsulfonyl)phenethyl)acetamide but more generally known as racefenicol, which bears U.S. National Institutes of Health Compound Identifier 5433. The European Medicines Agency schedules Racefenicol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10231MIG. The term RACEFENICOL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 23, No. 10 1969, List 9). RACEFENICOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: CLC(CL)C(=O)NC(C(O)C1CCC(S(=O)(=O)C)CC1)CO.	racefenicol; ρακεφαινικόλη; rasefenikoli; racefenicolo; racefenicol; рацефеникол; and 消旋甲砜霉素

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51284305	Thiamphenicol aminoacetate hydrochloride	This classification denotes a protein synthesis inhibitor and antibiotic C14H18Cl2N2O6S.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 88VGC22BWE, chemically known as glycine, (2r,3r)-2-((2,2-dichloroacetyl)amino)-3-hydroxy-3-(4-(methylsulfonyl)phenyl)propyl ester, hydrochloride (1:1), but more generally known as thiamphenicol aminoacetate hydrochloride, which bears US NIH Compound Identifier 3039735. European Medicines Agency schedules Thiamphenicol aminoacetate hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04802MIG. Most nations, for tariff and trade purposes, schedule thiamphenicol aminoacetate hydrochloride under HS 29414000 and SITC 54139. As of Q4 2014, THIAMPHENICOL AMINOACETATE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CS(=O)(=O)C1CCC(CC1)[C@H]([C@@H](COC(=O)CN)NC(=O)C(CL)CL)O.CL.	
51284306	Thiamphenicol glycinate	This classification denotes a protein synthesis inhibitor and antibiotic with the molecular formula C14H18Cl2N2O6S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W5H94CY6V6, chemically known as glycine, (2r,3r)-2-((2,2-dichloroacetyl)amino)-3-hydroxy-3-(4-(methylsulfonyl)phenyl)propyl ester, but more generally known as thiamphenicol glycinate, which bears US NIH Compound Identifier 115817. European Medicines Agency schedules thiamphenicol glycinate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10970MIG. Most nations, for tariff purposes, schedule thiamphenicol glycinate under HS 29414000. SMILES: CS(=O)(=O)C1CCC(CC1)[C@H]([C@@H](COC(=O)CN)NC(=O)C(CL)CL)O.	
51284307	Thiamphenicol glycinate hydrochloride	This classification denotes a protein synthesis inhibitor and antibiotic with the molecular formula C14H18Cl2N2O6S.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 88VGC22BWE, chemically known as glycine, (2r,3r)-2-((2,2-dichloroacetyl)amino)-3-hydroxy-3-(4-(methylsulfonyl)phenyl)propyl ester, hydrochloride (1:1), but more generally known as thiamphenicol glycinate hydrochloride, which bears US NIH Compound Identifier 197006. European Medicines Agency schedules thiamphenicol glycinate hydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10970MIG. Most nations, for tariff purposes, schedule thiamphenicol glycinate hydrochloride under HS 29414000. SMILES: CS(=O)(=O)C1CCC(CC1)[C@H]([C@@H](COC(=O)CN)NC(=O)C(CL)CL)O.CL.	

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Class	51284400	Fifth generation cephalosporins

Definition (if available): This classification denotes the original variety of broad-spectrum antibiotics originally isolated from the fungus cephalosporium acremonium, and which contain thia-azabicyclo-octenecarboxylic acid or 7-aminocephalosporanic acid, hence the term CEPHALOSPORIN. These differ from other Cephalosporins both in their chronological development and that these are effective against Methicillin-Resistant Staphylococcus aureus, a strain of Staphylococcus aureus that is non-susceptible to the action of methicillin. The mechanism of resistance usually involves modification of normal or the presence of acquired penicillin binding proteins.

Commodity	Commodity Title	Definition	Synonym
51284401	Ceftaroline fosamil	This classification denotes a cephalosporin antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7P6FQA5D21. European Medicines Agency schedules Ceftaroline fosamil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB31648. Ceftaroline fosamil generally arises in the molecular formula C22H21N8O8PS4. The term CEFTAROLINE FOSAMIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, no. 1, 2008, list 59.) As of Q4 2014, CEFTAROLINE FOSAMIL remains the US FDA Preferred Term for this commodity. Ceftaroline fosamil bears US NLM identifiers UMLS ID C1873118 and NCI Concept Code C81034. SMILES: CCO/N=C(/C1=NSC(=N1)NP(=O)(O)O)\C(=O)N[C@H]2[C@@H]3N(C2=O)C(=C(CS3)SC4=NC(=CS4)C5=CC=[N+](C=C5)C)C(=O)O.CC(=O)[O-].O.	セフタロリンフォサミル
51284402	Ceftobiprole	This classification denotes a cephalosporin antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5T97333YZK. European Medicines Agency schedules Ceftobiprole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25723. Ceftobiprole generally arises in the molecular formula C20H22N8O6S2. The term CEFTOBIPROLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19, no. 3, 2005, list 54.) Most nations schedule ceftobiprole under HS 29419000 and SITC 54139. As of Q4 2014, CEFTOBIPROLE remains the US FDA Preferred Term for this commodity. Ceftobiprole bears US NLM identifiers UMLS ID C1100584 and NCI Concept Code C65306. SMILES: S1C2N(C(=O)C2NC(=O)C(=C2\[NH]SC(N2)N)\N=O)C(=C(C1)/C=C1\CCN(C2CCNC2)C1=O)C(=O)O.	ceftobiprole; κεφτοβιπρόλη; keftobiproli; ceftobiprole; ceftobiprol; and цефтобипрол; セフトビプロール

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51284403	Ceftobiprole medocaril	This classification denotes a cephalosporin antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier N99027V28J. European Medicines Agency schedules Ceftobiprole medocaril in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25721. Ceftobiprole medocaril generally arises in the molecular formula C26H25N8O11S2.NA. The term CEFTOBIPROLE MEDOCARIL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19, no. 3, 2005, list 54.) Most nations, for tariff and trade purposes, schedule ceftobiprole medocaril under HS 29419000 and SITC 54139. As of Q4 2014, CEFTOBIPROLE MEDOCARIL remains US FDA's Preferred Term for this commodity. Ceftobiprole medocaril bears US NLM identifiers UMLS ID C1622308 and NCI Concept Code C70597. SMILES: CC1C(OC(=O)O1)COC(=O)N2CC[C@H](C2)N3CC/C(=C\C4=C(N5[C@@H]([C@@H](C5=O)NC(=O)/C(=N\O)/C6NC(SN6)N)SC4)C(=O)[O-])/C3=O.[NA+].	

Class 51284500 Lincomycins and monobactam antibacterials and polymyxin antibacterials and polysaccharide antibacterials

Definition (if available): This classification denotes Antibacterial drugs made from or based in part on Lincomycins, Monobactam Antibacterials, Polymyxin Antibacterials, or Polysaccharide antibacterials

Commodity	Commodity Title	Definition	Synonym
51284501	Lincomycin	This classification denotes a lincosamide antibiotic with the molecular formula C18H34N2O6S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BOD072YW0F, chemically known as lincolnensin, hydrochloride, hemihydrate but generally known as lincomycin, which bears US NIH Compound Identifier 3928. European Medicines Agency schedules Lincomycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08517MIG. The term LINCOMYCIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules lincomycin in its Anatomical Therapeutic Chemical (ATC) Classification. LINCOMYCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule lincomycin under HS 29419000 and SITC 54139. As of Q4 2014, LINCOMYCIN remains the US FDA Preferred Term for this commodity. Lincomycin bears US NLM identifiers UMLS ID C0023726 and NCI Concept Code C61811. SMILES: S(C1OC(C(NC(=O)C2N(CC(C2)CCC)C)C(O)C)C(O)C(O)C1O)C.	lincomycin; λινκομυκίνη; linkomysiini; lincomicina; lincomycin; линкомицин; and 林可霉素; リンコマイシン

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51284502	Aztreonam	This classification denotes a beta-lactam antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G2B4VE5GH8. European Medicines Agency schedules Aztreonam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05664MIG. Aztreonam generally arises in the molecular formula C13H17N5O8S2. The term AZTREONAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, no. 6, 1983, list 23.) AZTREONAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule aztreonam under HS 29419000 and SITC 54139. As of Q4 2014, AZTREONAM remains the US FDA Preferred Term for this commodity. Aztreonam bears US NLM identifiers UMLS ID C0699281 and NCI Concept Code C28845. SMILES: S(=O)(=O)(O)N1C(C(NC(=O)/C(=N\OC(C)(C)C(=O)O)C2NC(SC2)[NH3])C1=O)C.	aztreonam; αζτρεονάμη; atstreonaami; aztreonam; aztreonam; азтреонам; and 氨曲南; アズトレオナム
51284503	Colistin	This classification denotes a polymyxin antibiotic with the molecular formula C52H98N16O13, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z67X93HJG1, more generally known as colistin. European Medicines Agency schedules colistin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01429MIG. The term COLISTIN is an International Non-Proprietary Name or INN. COLISTIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule colistin under HS 29419000 and SITC 54139. As of Q4 2014, COLISTIN remains the US FDA Preferred Term for this commodity. Colistin bears US NLM identifiers UMLS ID C0009316 and NCI Concept Code C65350. SMILES: CCC(C)CCCC(=O)NC(CCN)C(=O)NC(C(C)O)C(=O)NC(CCN)C(=O)NC1CCNC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC1=O)CCN)CC(C)C)CC(C)C)CCN)CCN)C(C)O.	colistin; κολιστίνη; kolistiini; colistina; colistin; колистин; and 多粘菌素E; コリスチン
51284504	Bambermycin	This classification denotes a polysaccharide antibiotic with the molecular formula C70H109N4O35P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PP922A42V2, chemically known as (2S,3S,4R,5R,6R)-5-[(2S,3R,4R,5S,6R)-3-acetamido-5-[(2S,3R,4R,5S,6R)-3-acetamido-4-hydroxy-6-methyl-5-[(2R,3R,4S,5R,6S)-3,4,5-trihydroxy-6-[(2-hydroxy-5-oxocyclopenten-1-yl)carbamoyl]oxan-2-yl]oxyoxan-2-yl]oxy-4-hydroxy-6-[[(2R,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxymethyl]oxan-2-yl]oxy-4-carbamoyloxy-3-hydroxy-6-[hydroxy-[(2R)-2-hydroxy-3-oxo-3-[(3E,7E,14E)-4,9,9,15,19-pentamethyl-12-methylideneicosa-3,7,14,18-tetraenoxy]propoxy]phosphoryl]oxy-3-methyloxane-2-carboxylic acid but generally known as Bambermycin, which bears US NIH Compound Identifier 6433554. BAMBERMYCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bambermycin under HS 29419000 and SITC 54139. SMILES: CC1C(C(C(C(O1)OC2C(OC(C(C2O)NC(=O)C)OC3C(C(C(OC3OP(=O)(O)OCC(C(=O)OCCC=C(C)CCC=CC(C)(C)CCC(=C)CC=C(C)CCC=C(C)C)O)C(=O)O)(C)O)OC(=O)N)COC4C(C(C(C(O4)CO)O)O)O)NC(=O)C)O)OC5C(C(C(C(O5)C(=O)NC6=C(CCC6=O)O)O)O)O.	bambermycin; бамбермицин; bambermycine; bambermycin; βαμβερμυκίνη; bambermicin; bambermicina; bambermycyna; bambermicina; bambermicina; 班贝霉素

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51284505	Aztreonam lysine	This classification denotes a beta-lactam antibiotic with the molecular formula C13H17N5O8S2.C6H14N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier XNM7LT65NP. European Medicines Agency schedules aztreonam lysine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB30777. The term aztreonam lysine is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule aztreonam lysine under HS 29419000 and SITC 54139. As of Q4 2014, AZTREONAM LYSINE remains US FDA's Preferred Term for this commodity. Aztreonam lysine bears US NLM identifiers UMLS ID C2698293 and NCI Concept Code C76021. SMILES: C[C@H]1[C@@H](C(=O)N1S(=O)(=O)O)NC(=O)/C(=N\OC(C)(C)C(=O)O)/C2CSC(N2)N.C(CCN)C[C@@H](C(=O)O)N.	
51284506	Colistin sulfate	This classification denotes a polymyxin antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WP15DXU577. European Medicines Agency schedules Colistin sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01431MIG. Colistin sulfate generally arises in the molecular formula C52H102N16O21S2. The term 'colistin sulfate' is a U.S. Pharmacopeial Convention designation. Most nations, for tariff and trade purposes, schedule colistin sulfate under HS 29419000 and SITC 54139. Colistin sulfate bears US NLM identifiers UMLS ID C0009317 and NCI Concept Code C386. SMILES: As of Q4 2014, COLISTIN SULFATE remains US FDA's Preferred Term for this commodity.	
51284507	Lincomycin hydrochloride	This classification denotes a lincosamide antibiotic with the molecular formula C18H34N2O6S.ClH.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M6T05Z2B68, chemically known as lincolnensin, hydrochloride, hemihydrate but more generally known as lincomycin hydrochloride, which bears US NIH Compound Identifier 3928. European Medicines Agency schedules Lincomycin hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02924MIG. Most nations, for tariff and trade purposes, schedule lincomycin hydrochloride under HS 29419000 and SITC 54139. As of Q4 2014, LINCOMYCIN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Lincomycin hydrochloride bears US NLM identifiers UMLS ID C0282219 and NCI Concept Code C66013. SMILES: CCC[C@@H]1C[C@H](N(C1)C)C(=O)N[C@@H]([C@@H]2[C@@H]([C@@H]([C@H]([C@H](O2)SC)O)O)O)[C@@H](C)O.O.CL.	

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51284508	Lincomycin hydrochloride anhydrous	This classification denotes a lincosamide antibiotic with the molecular formula C18H34N2O6S.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GCW8Y9936L, chemically known as d-erythro-.alpha.-d-galacto-octopyranoside, methyl 6,8-dideoxy-6-(((1-methyl-4-propyl-2-pyrrolidinyl)carbonyl)amino)-1-thio-, monohydrochloride, (2s-trans)-, but more generally known as lincomycin hydrochloride anhydrous, which bears US NIH Compound Identifier 64710. European Medicines Agency schedules lincomycin hydrochloride anhydrous or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08517MIG. Most nations, for tariff purposes, schedule lincomycin hydrochloride anhydrous under HS 29419000. Lincomycin hydrochloride anhydrous bears US NLM identifiers UMLS ID C2983919 and NCI Concept Code C90876. SMILES: CCC[C@@H]1C[C@H](N(C1)C)C(=O)N[C@@H]([C@@H]2[C@@H]([C@@H]([C@H]([C@H](O2)SC)O)O)O)[C@@H](C)O.CL.	
51284509	Lincomycin hydrochloride monohydrate	This classification denotes a lincosamide antibiotic with the molecular formula C18H34N2O6S.ClH.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M6T05Z2B68, chemically known as lincolnensin, hydrochloride, hemihydrate but more generally known as lincomycin hydrochloride, which bears US NIH Compound Identifier 3928. European Medicines Agency schedules Lincomycin hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02924MIG. Most nations, for tariff and trade purposes, schedule lincomycin hydrochloride monohydrate under HS 29419000 and SITC 54139. SMILES: CCC[C@@H]1C[C@H](N(C1)C)C(=O)N[C@@H]([C@@H]2[C@@H]([C@@H]([C@H]([C@H](O2)SC)O)O)O)[C@@H](C)O.O.CL.	

Class 51284600 Carbapenems

Definition (if available): This classification denotes broad-sspectrum antibiotics in which the sulfur atom in the thiazolidine ring of the penicillin molecule is replaced by a carbon atom, which are therefore called CARBAPENEMS.

Commodity	Commodity Title	Definition	Synonym
51284601	Biapenem	This classification denotes a beta-lactam antibiotic with the molecular formula C15H18N4O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YR5U3L9ZH1, chemically known as 6-(((4r,5s,6s)-2-carboxy-6-((1r)-1-hydroxyethyl)-4-methyl-7-oxo-1-azabicyclo(3.2.0)hept-2-en-3-yl)thio)-6,7-dihydro-5h-pyrazolo(1,2-a)-s-triazol-4-ium hydroxide, inner salt but generally known as biapenem, which bears US NIH Compound Identifier 71339. European Medicines Agency schedules Biapenem in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05813MIG. The term BIAPENEM is an International Non-Proprietary Name. World Health Organization schedules biapenem in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule biapenem under HS 29419000 and SITC 54139. As of Q4 2014, BIAPENEM remains the US FDA Preferred Term for this commodity. Biapenem bears US NLM identifiers UMLS ID C0209475 and NCI Concept Code C72620. SMILES: S(C1=C(N2C(C(C2=O)C(O)C)C1C)C(=O)O)C1C[N]2N(C1)CNC2.	biapenem; βιαπενέμη; biapeneemi; biapenem; biapenem; биапенем; and 比阿培南; ビアペネム

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51284602	Doripenem	This classification denotes a beta-lactam antibiotic with the molecular formula C15H24N4O6S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BHV525JOBH, chemically known as 1-azabicyclo(3.2.0)hept-2-ene-2-carboxylic acid, 3-((5-(((aminosulfonyl)amino)methyl)-3-pyrrolidinyl)thio)-6-(1-hydroxyethyl)-4-methyl-7-oxo-, (4r-(3(3s*,5s*),4alpha,5beta,6beta(r*)))- but generally known as doripenem, which bears US NIH Compound Identifier 73303. European Medicines Agency schedules Doripenem in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB22196. The term DORIPENEM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 15 No. 1, 2001, List 45). World Health Organization schedules doripenem in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule doripenem under HS 29419000 and SITC 54139. As of Q4 2014, DORIPENEM remains the US FDA Preferred Term for this commodity. Doripenem bears US NLM identifiers UMLS ID C0389169 and NCI Concept Code C65470. SMILES: S(C1=C(N2C(C(C2=O)C(O)C)C1C)C(=O)O)C1CC(NC1)CNS(=O)(=O)N.	doripenem; δοριπενέμη; doripeneemi; doripenem; doripenem; and дорипенем; ドリペネム
51284603	Ertapenem	This classification denotes a beta-lactam antibiotic with the molecular formula C22H25N3O7S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G32F6EID2H, chemically known as 1-azabicyclo(3.2.0)hept-2-ene-2-carboxylic acid, 3-((5-(((3-carboxyphenyl)amino)carbonyl)-3-pyrrolidinyl)thio)-6-(1-hydroxyethyl)-4-methyl-7-oxo-, (4r-(3(3s*,5s*),4alpha,5beta,6beta(r*)))- but generally known as ertapenem, which bears US NIH Compound Identifier 150610. European Medicines Agency schedules Ertapenem in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25388. The term ERTAPENEM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 15 No. 3-4, 2001, List 46). World Health Organization schedules ertapenem in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule ertapenem under HS 29419000 and SITC 54139. As of Q4 2014, ERTAPENEM remains the US FDA Preferred Term for this commodity. Ertapenem bears US NLM identifiers UMLS ID C1120106 and NCI Concept Code C61752. SMILES: S(C1=C(N2C(C(C2=O)C(O)C)C1C)C(=O)O)C1CC(NC1)C(=O)NC1CC(CCC1)C(=O)O.	ertapenem; ερταπενέμη; ertapeneemi; ertapenem; ertapenem; and ертапенем; エルタペネム

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51284604	Imipenem	This classification denotes a beta-lactam antibiotic with the molecular formula C12H17N3O4S.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 71OTZ9ZE0A, chemically known as 1-azabicyclo(3.2.0)hept-2-ene-2-carboxylic acid, 6-(1-hydroxyethyl)-3-((2-((iminomethyl)amino)ethyl)thio)-7-oxo-, (5r-(5-alpha,6-alpha(r*)))- but generally known as imipenem, which bears US NIH Compound Identifier 47317. European Medicines Agency schedules Imipenem in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08151MIG. IMIPENEM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule imipenem under HS 29419000 and SITC 54139. As of Q4 2014, IMIPENEM remains the US FDA Preferred Term for this commodity. Imipenem bears US NLM identifiers UMLS ID C0020933 and NCI Concept Code C570. SMILES: CC(C1C2CC(=C(N2C1=O)C(=O)O)SCCN=CN)O.	imipenem; ιμιπενέμη; imipeneemi; imipenem; imipenem; имипенем; and 亚胺培南; 無水イミペネム
51284605	Meropenem	This classification denotes a beta-lactam antibiotic with the molecular formula C17H25N3O5S.3H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FV9J3JU8B1, chemically known as 1-azabicyclo(3.2.0)hept-2-ene-2-carboxylic acid, 3-((5-((dimethylamino)carbonyl)-3-pyrrolidinyl)thio)-6-(1-hydroxyethyl)-4-methyl-7-oxo-, trihydrate, (4r-(3(3s*,5s*),4alpha,5beta,6beta(r*)))- but generally known as meropenem, which bears US NIH Compound Identifier 60706. European Medicines Agency schedules Meropenem in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08778MIG. World Health Organization schedules meropenem in its Anatomical Therapeutic Chemical (ATC) Classification. MEROPENEM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule meropenem under HS 29419000 and SITC 54139. As of Q4 2014, MEROPENEM remains the US FDA Preferred Term for this commodity. Meropenem bears US NLM identifiers UMLS ID C0066005 and NCI Concept Code C1160. SMILES: S(C1=C(N2C(C(C2=O)C(O)C)C1C)C(=O)O)C1CC(NC1)C(=O)N(C)C.O.O.O.	meropenem; μεροπενέμη; meropeneemi; meropenem; meropenem; меропенем; and 美罗培南; メロペネム
51284606	Panipenem	This classification denotes a beta-lactam antibiotic with the molecular formula C15H21N3O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W9769W09JF, chemically known as 1-azabicyclo(3.2.0)hept-2-ene-2-carboxylic acid, 6-(1-hydroxyethyl)-3-((1-(1-iminoethyl)-3-pyrrolidinyl)thio)-7-oxo-, (5r-(3(s*),5-alpha,6-alpha(r*)))- but generally known as panipenem, which bears US NIH Compound Identifier 72015. European Medicines Agency schedules Panipenem in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09605MIG. The term PANIPENEM is an International Non-Proprietary Name. PANIPENEM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule panipenem under HS 29419000 and SITC 54139. As of Q4 2014, PANIPENEM remains the US FDA Preferred Term for this commodity. Panipenem bears US NLM identifiers UMLS ID C0207932 and NCI Concept Code C66303. SMILES: S(C1=C(N2C(C(C2=O)C(O)C)C1)C(=O)O)C1CCN(C1)C(=N)C.	panipenem; πανιπενέμη; panipeneemi; panipenem; panipenem; панипенем; and 帕尼培南; パニペネム

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51284607	Doripenem hydrate	This classification denotes a beta-lactam antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4B035T6NKT. European Medicines Agency schedules Doripenem hydrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB26847. Doripenem hydrate generally arises in the molecular formula C15H24N4O6S2.H2O. The term 'doripenem hydrate' is a Japanese Accepted Name designation. Most nations, for tariff and trade purposes, schedule doripenem hydrate under HS 29419000. SMILES: C[C@@H]1[C@@H]2[C@H](C(=O)N2C(=C1S[C@H]3C[C@H](NC3)CNS(=O)(=O)N)C(=O)O)[C@@H](C)O.O.	
51284608	Doripenem monohydrate	This classification denotes a beta-lactam antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4B035T6NKT. European Medicines Agency schedules Doripenem hydrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB26847. Doripenem monohydrate generally arises in the molecular formula C15H24N4O6S2.H2O. The term 'doripenem monohydrate' is a Japanese Accepted Name designation. Most nations, for tariff and trade purposes, schedule doripenem monohydrate under HS 29419000 and SITC 54139. As of Q4 2014, DORIPENEM MONOHYDRATE remains US FDA's Preferred Term for this commodity. SMILES: C[C@@H]1[C@@H]2[C@H](C(=O)N2C(=C1S[C@H]3C[C@H](NC3)CNS(=O)(=O)N)C(=O)O)[C@@H](C)O.O.	
51284609	Ertapenem disodium	This classification denotes a beta-lactam antibiotic C22H23N3O7S.2Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P5HEA33D9R, chemically known as 1-azabicyclo(3.2.0)hept-2-ene-2-carboxylic acid, 3-(((3s,5s)-5-(((3-carboxyphenyl)amino)carbonyl)-3-pyrrolidinyl)thio)-6-((1r)-1-hydroxyethyl)-4-methyl-7-oxo-, sodium salt (1:2), (4r,5s,6s)-, but more generally known as ertapenem disodium, which bears US NIH Compound Identifier 150611. Most nations, for tariff and trade purposes, schedule ertapenem disodium under HS 29419000 and SITC 54139. As of Q4 2014, ERTAPENEM DISODIUM remains US FDA's Preferred Term for this commodity. SMILES: C[C@@H]1[C@@H]2[C@H](C(=O)N2C(=C1S[C@H]3C[C@H](NC3)C(=O)NC4CCCC(C4)C(=O)[O-])C(=O)[O-])[C@@H](C)O.[NA+].[NA+].	
51284610	Ertapenem sodium	This classification denotes a beta-lactam antibiotic with the molecular formula C22H23N3O7S.H+.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2T90KE67L0, chemically known as 1-azabicyclo(3.2.0)hept-2-ene-2-carboxylic acid, 3-((5-(((3-carboxyphenyl)amino)carbonyl)-3-pyrrolidinyl)thio)-6-(1-hydroxyethyl)-4-methyl-7-oxo-, disodium salt, (4r-(3(3s*,5s*),4alpha,5beta,6beta(r*)))- but more generally known as ertapenem sodium, which bears US NIH Compound Identifier 150611. European Medicines Agency schedules Ertapenem sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB16424MIG. Most nations, for tariff and trade purposes, schedule ertapenem sodium under HS 29419000 and SITC 54139. Ertapenem sodium bears US NLM identifiers UMLS ID C1170745 and NCI Concept Code C61753. SMILES: As of Q4 2014, ERTAPENEM SODIUM remains US FDA's Preferred Term for this commodity.	

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51284611	Imipenem anhydrous	This classification denotes a beta-lactam antibiotic with the molecular formula C12H17N3O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q20IM7HE75, chemically known as 1-azabicyclo(3.2.0)hept-2-ene-2-carboxylic acid, 6-(1-hydroxyethyl)-3-((2-((iminomethyl)amino)ethyl)thio)-7-oxo-, (5r-(5.alpha.,6.alpha.(r*)))-, but more generally known as imipenem anhydrous, which bears US NIH Compound Identifier 47317. European Medicines Agency schedules imipenem anhydrous or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08151MIG. Most nations, for tariff purposes, schedule imipenem anhydrous under HS 29419000. SMILES: C[C@H]([C@@H]1[C@H]2CC(=C(N2C1=O)C(=O)O)SCCNC=N)O.	
51284612	Meropenem anhydrous	This classification denotes a beta-lactam antibiotic with the molecular formula C17H25N3O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YOP6PX0BAO, chemically known as (4r,5s,6s)-3-(((3s,5s)-5-(dimethylcarbamoyl)-3-pyrrolidinyl)thio)-6-((1r)-1-hydroxyethyl)-4-methyl-7-oxo-1-azabicyclo(3.2.0)hept-2-ene-2-carboxylic acid, but more generally known as meropenem anhydrous, which bears US NIH Compound Identifier 64778. European Medicines Agency schedules meropenem anhydrous or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08778MIG. Most nations, for tariff purposes, schedule meropenem anhydrous under HS 29419000. Meropenem anhydrous bears US NLM identifiers UMLS ID C1881787 and NCI Concept Code C61833. SMILES: C[C@@H]1[C@@H]2[C@H](C(=O)N2C(=C1S[C@H]3C[C@H](NC3)C(=O)N(C)C)C(=O)O)[C@@H](C)O.	
51284613	Meropenem trihydrate	This classification denotes a beta-lactam antibiotic with the molecular formula C17H25N3O5S.3H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FV9J3JU8B1, chemically known as 1-azabicyclo(3.2.0)hept-2-ene-2-carboxylic acid, 3-((5-((dimethylamino)carbonyl)-3-pyrrolidinyl)thio)-6-(1-hydroxyethyl)-4-methyl-7-oxo-, trihydrate, (4r-(3(3s*,5s*),4alpha,5beta,6beta(r*)))- but more generally known as meropenem, which bears US NIH Compound Identifier 60706. European Medicines Agency schedules Meropenem in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08778MIG. World Health Organization schedules meropenem in its Anatomical Therapeutic Chemical (ATC) Classification. MEROPENEM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule meropenem trihydrate under HS 29419000 and SITC 54139. SMILES: C[C@@H]1[C@@H]2[C@H](C(=O)N2C(=C1S[C@H]3C[C@H](NC3)C(=O)N(C)C)C(=O)O)[C@@H](C)O.O.O.O.	

Class 51284700 Pleuromutilin antibacterials

Definition (if available) This classification denotes a group of diterpene-based antibacterials which typically bear a glycolate structure and which inhibit protein proliferation.

Commodity	Commodity Title	Definition	Synonym

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51284701	Xibornol	This classification denotes a bornane and alcohol with the molecular formula C18H26O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier RQ12GMY0FZ, chemically known as 3,4-xylenol, 6-isobornyl- (8ci) but generally known as xibornol, which bears US NIH Compound Identifier 72144. European Medicines Agency schedules Xibornol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00111MIG. World Health Organization schedules xibornol in its Anatomical Therapeutic Chemical (ATC) Classification. XIBORNOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule xibornol under HS 29071990 and SITC 51243. As of Q4 2014, XIBORNOL remains the US FDA Preferred Term for this commodity. SMILES: OC1C(C2C3(C(C(C2)CC3)(C)C)C)CC(C(C1)C)C.	xibornol; ξιβορνόλη; ksibornoli; xibornolo; xibornol; ксиборнол; and 希波酚; キシボルノール
51284703	Cloxiqine or cloxyquin	This classification denotes an anti-infective agent with the molecular formula C9H6ClNO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BPF36H1G6S, chemically known as 8-quinolinol, 5-chloro- but generally known as cloxiquine, which bears US NIH Compound Identifier 2817. European Medicines Agency schedules Cloxiquine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06784MIG. The term CLOXIQUINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). CLOXIQUINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Cloxiqine or cloxyquin bears US NLM identifiers UMLS ID C0772059 and NCI Concept Code C61689. SMILES: C1=CC2=C(C=CC(=C2N=C1)O)CL.	cloxiquine; κλοξικίνη; kloksikiini; clossichina; cloxiquin; клоксихин; and 氯羟喹
51284704	Midecamycin	This classification denotes a leucomycin and macrolides with the molecular formula C41H67NO15, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier N34Z0Y5UH7, chemically known as leucomycin v, 3,4b-dipropanoate but generally known as midecamycin, which bears US NIH Compound Identifier 5382853. European Medicines Agency schedules midecamycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08951MIG. The term MIDECAMYCIN is an International Non-Proprietary Name or INN. Most nations schedule midecamycin under HS 29419000 and SITC 54139. As of Q4 2014, MIDECAMYCIN remains the US FDA Preferred Term for this commodity. SMILES: CCC(=O)OC1CC(=O)OC(CC=CC=CC(C(CC(C(C1OC)OC2C(C(C(C(O2)C)OC3CC(C(C(O3)C)OC(=O)CC)(C)O)N(C)C)O)CC=O)C)O)C.	midecamycin; мидекамицин; midécamycine; midecamycin; μιδεκαμυκίνη; midkamicin; midecamicina; midekamycyna; midecamicina; midecamicina; 麦迪霉素; ミデカマイシン

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51284705	Penoctonium	This classification denotes a topical anti-infective agent with the molecular formula C26H50NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5VT390WD2G, chemically known as 2-(2,2-dicyclopentylacetyl)oxyethyl-diethyl-octylazanium but generally known as penoctonium, which bears US NIH Compound Identifier 71690. European Medicines Agency schedules Penoctonium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09672MIG. The term PENOCTONIUM is an International Non-Proprietary Name. As of Q4 2014, PENOCTONIUM remains the US FDA Preferred Term for this commodity. Penoctonium bears US NLM identifiers UMLS ID C0604630 and NCI Concept Code C87269. SMILES: CCCCCCCC[N+](CC)(CC)CCOC(=O)C(C1CCCC1)C2CCCC2.	penoctonium; πενοκτόνιο; penoktonium; penoctonio; penoctonium; пеноктониев; and 喷辛溴铵
51284706	Retapamulin	This classification denotes an antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4MG6O8991R. European Medicines Agency schedules Retapamulin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25391. Retapamulin generally arises in the molecular formula C30H47NO4S. The term RETAPAMULIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19, no. 1, 2005, list 53.) Most nations schedule retapamulin under HS 29419000 and SITC 54139. As of Q4 2014, RETAPAMULIN remains the US FDA Preferred Term for this commodity. Retapamulin bears US NLM identifiers UMLS ID C1703334 and NCI Concept Code C61924. SMILES: S(C1CC2N(C(C1)CC2)C)CC(=O)OC1C2(C3C(C(C(O)C(C1)(C)C=C)C)(CCC2C)CCC3=O)C.	retapamulin; ρεταπαμουλίνη; retapamuliini; retapamulina; retapamulin; and ретапамулин; レタパムリン
51284708	Distamycin a or stallimycin	This classification denotes a distamycin antibiotic and dna minor groove binding agent with the molecular formula C22H27N9O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 80O63P88IS, chemically known as distamycin a, hydrochloride but generally known as distamycin a, which bears US NIH Compound Identifier 3115. European Medicines Agency schedules Stallimycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10640MIG. The term DISTAMYCIN A is an International Non-Proprietary Name. Distamycin a or stallimycin bears US NLM identifiers UMLS ID C0244119 and NCI Concept Code C1517. SMILES: O=C(NC1CC(N(C1)C)C(=O)NCCC(=N)N)C1N(CC(NC(=O)C2N(CC(NC=O)C2)C)C1)C.	stallimycin; σταλλιμυκίνη; stallimysiini; stallimicina; stallimycin; сталимицин; and 司他霉素

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51284709	Tiamulin	This classification denotes an antibiotic with the molecular formula C28H47NO4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, E38WZ4U54R chemically known as ((2-(diethylamino)ethyl)thio)-, 6-ethenyldecahydro-5-hydroxy-4,6,9,10-tetramethyl-1-oxo-3a,9-propano-3ah-cyclopentacycloocten-8-yl ester (3as-(3a.alpha.,4.beta.,5.alpha.,6.alpha.,8.beta.,9.alpha.,9a.beta.,10s*))- but generally known as tiamulin, which bears US NIH Compound Identifier 65343. European Medicines Agency schedules Tiamulin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11005MIG. The term TIAMULIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, no. 10 1976, list 16). Most nations schedule tiamulin under HS 29419000 and SITC 54139. As of Q4 2014, TIAMULIN remains the US FDA Preferred Term for this commodity. Tiamulin bears US NLM identifiers UMLS ID C0076651 and NCI Concept Code C84207. SMILES: CCN(CC)CCSCC(=O)OC1CC(C(C(C23CCC(C1(C2C(=O)CC3)C)C)C)O)(C)C=C.	tiamulin; τιαμουλίνη; tiamuliini; tiamulina; tiamulin; тиамулин; and 硫姆林; チアムリン
51284710	Valnemulin	This classification denotes an antibiotic with the molecular formula C31H52N2O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2AHC415BQG, chemically known as ((2-((r)-2-amino-3-methylbutyramido)-1,1-dimethylethyl)thio)acetic acid, 8-ester with (3as,4r,5s,6s,8r,9r,9ar,10r)-octahydro-5,8-dihydroxy-4,6,9,10-tetramethyl-6-vinyl-3a,9-propano-3ah-cyclopentacycloocten-1(4h)-one but generally known as valnemulin, which bears US NIH Compound Identifier 127791. European Medicines Agency schedules Valnemulin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00009MIG. The term VALNEMULIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 10, No. 3, 1996, List 36). VALNEMULIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule valnemulin under HS 29419000 and SITC 54139. As of Q4 2014, VALNEMULIN remains the US FDA Preferred Term for this commodity. Valnemulin bears US NLM identifiers UMLS ID C0764565 and NCI Concept Code C75151. SMILES: S(CC(=O)OC1C2(C3C(C(C(O)C(C1)(C)C=C)C)(CCC2C)CCC3=O)C)C(CNC(=O)C(N)C(C)C)(C)C.	valnemulin; βαλνεμουλίνη; valnemuliini; valnemulina; valnemulin; валнемулин; and 伐奈莫林; バルネムリン
51284711	Midecamycin acetate	This classification denotes a leucomycin and macrolides with the molecular formula C45H71NO17, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3T48CPS7U2, chemically known as leucomycin v, 3b,9-diacetate 3,4b-dipropanoate, but more generally known as midecamycin acetate, which bears US NIH Compound Identifier 5282188. European Medicines Agency schedules midecamycin acetate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08951MIG. Most nations, for tariff purposes, schedule midecamycin acetate under HS 29419000. SMILES: CCC(=O)O[C@@H]1CC(=O)O[C@@H](C/C=C/C=C/[C@@H]([C@@H](C[C@@H]([C@@H]([C@H]1OC)O[C@H]2[C@@H]([C@H]([C@@H]([C@H](O2)C)O[C@H]3C[C@@]([C@H]([C@@H](O3)C)OC(=O)CC)(C)OC(=O)C)N(C)C)O)CC=O)C)OC(=O)C)C.	

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51284712	Penoctonium bromide	This classification denotes a topical anti-infective agent with the molecular formula C26H50NO2.Br, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier HF11NTT6MZ, chemically known as 1-octanaminium, n-(2-((dicyclopentylacetyl)oxy)ethyl)-n,n-diethyl-, bromide (9ci) but more generally known as penoctonium bromide, which bears US NIH Compound Identifier 71690. European Medicines Agency schedules Penoctonium bromide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09672MIG. The term PENOCTONIUM BROMIDE is an International Non-Proprietary Name. Most nations, for tariff and trade purposes, schedule penoctonium bromide under HS 29239000 and SITC 51481. As of Q4 2014, PENOCTONIUM BROMIDE remains US FDA's Preferred Term for this commodity. Penoctonium bromide bears US NLM identifiers UMLS ID C2825365 and NCI Concept Code C80863. SMILES: CCCCCCCC[N+](CC)(CC)CCOC(=O)C(C1CCCC1)C2CCCC2.[BR-].	
51284713	Stallimycin hydrochloride	This classification denotes a distamycin antibiotic and dna minor groove binding agent with the molecular formula C22H27N9O4.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F6010N240F, chemically known as distamycin a, hydrochloride but more generally known as stallimycin hydrochloride, which bears US NIH Compound Identifier 3115. Most nations, for tariff and trade purposes, schedule stallimycin hydrochloride under HS 29419000. As of Q4 2014, STALLIMYCIN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CN1CC(CC1C(=O)NC2CC(N(C2)C)C(=O)NC3CC(N(C3)C)C(=O)NCCC(=N)N)NC=O.CL.	
51284714	Sulfadiasulfone sodium	This classification denotes a sulfone anti-infective agent with the molecular formula C14H14N3O5S2.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FQ3M2Y4BU3, chemically known as 4, 4-diaminodiphenylsulfone-2-n-acetylsulfonamide, sodium but more generally known as acetosulfone sodium, which bears US NIH Compound Identifier 31400. European Medicines Agency schedules Sulfadiasulfone sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10694MIG. The term SULFADIASULFONE SODIUM is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 16, No. 3 1962, List 4). Most nations, for tariff and trade purposes, schedule sulfadiasulfone sodium under HS 29350090. SMILES: CC(=O)[N-]S(=O)(=O)C1CC(CCC1S(=O)(=O)C2CCC(CC2)N)N.[NA+].	

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51284715	Tiamulin fumarate	This classification denotes an antibiotic with the molecular formula C28H47NO4S.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ION1Q02ZCX, chemically known as acetic acid, ((2-(diethylamino)ethyl)thio)-, 6-ethenyldecahydro-5-hydroxy-4,6,9,10-tetramethyl-1-oxo-3-alpha,9-propano-3-alpha-h-cyclopentacycloocten-8-yl ester, (e)-2-butenedioate (1:1) (salt) but more generally known as tiamulin fumarate, which bears US NIH Compound Identifier 6434500. Most nations, for tariff and trade purposes, schedule tiamulin fumarate under HS 29419000 and SITC 54139. As of Q4 2014, TIAMULIN FUMARATE remains US FDA's Preferred Term for this commodity. Tiamulin fumarate bears US NLM identifiers UMLS ID C0521890 and NCI Concept Code C84208. SMILES: CCN(CC)CCSCC(=O)O[C@@H]1C[C@@]([C@H]([C@@H]([C@@]23CC[C@H]([C@@]1([C@@H]2C(=O)CC3)C)C)C)O)(C)C=C.C(=C/C(=O)O)\C(=O)O.	
51284716	Tiamulin hydrogen fumarate	This classification denotes an antibiotic with the molecular formula C28H47NO4S.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ION1Q02ZCX, chemically known as acetic acid, ((2-(diethylamino)ethyl)thio)-, 6-ethenyldecahydro-5-hydroxy-4,6,9,10-tetramethyl-1-oxo-3-alpha,9-propano-3-alpha-h-cyclopentacycloocten-8-yl ester, (e)-2-butenedioate (1:1) (salt) but more generally known as tiamulin fumarate, which bears US NIH Compound Identifier 6434500. Most nations, for tariff and trade purposes, schedule tiamulin hydrogen fumarate under HS 29419000. SMILES: CCN(CC)CCSCC(=O)O[C@@H]1C[C@@]([C@H]([C@@H]([C@@]23CC[C@H]([C@@]1([C@@H]2C(=O)CC3)C)C)C)O)(C)C=C.C(=C/C(=O)O)\C(=O)O.	
51284717	Azamulin	This classification denotes an antimicrobial with the molecular formula C24H38N4O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 875AQ866X1, chemically known as ((5-amino-s-triazol-3-yl)thio)acetic acid, 8-ester with (3as,4r,5s,6r,8r,9ar,10r)-6-ethyloctahydro-5,8-dihydroxy-4,6,9,10-tetramethyl-3a,9-propano-3ah-cyclopentacycloocten-1(4h)-one but more generally known as azamulin, which bears US NIH Compound Identifier 3086060. European Medicines Agency schedules Azamulin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05633MIG. The term AZAMULIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 39, No. 5, 1985, List 25). AZAMULIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: S(CC(=O)OC1C2(C3C(C(C(O)C(C1)(CC)C)C)(CCC2C)CCC3=O)C)C1NC([NH]N1)N.	azamulin; αζαμουλίνη; atsamuliini; azamulina; azamulin; азамулин; and 阿扎莫林

Class 51284800 Combination antibacterials

Definition (if available): This classification denotes combination drugs that reduce the growth or reproduction of bacteria. Typical combination antibacterial constituents are benzalkonium, benzethonium chloride, camphor, chlorhexidine gluconate, ichthammol, and iodine.

Commodity	Commodity Title	Definition	Synonym

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51284801	Benzalkonium/lidocaine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE101. This VA Drug Class (DE101) classifies this compound as belonging to the group ANTIBACTERIAL, TOPICAL.	
51284802	Benzethonium chloride/corn starch/kaolin/zinc oxide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE101. This VA Drug Class (DE101) classifies this compound as belonging to the group ANTIBACTERIAL, TOPICAL.	
51284803	Camphor/corn starch/eucalyptus/kaolin/triclosan/zinc oxide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE101. This VA Drug Class (DE101) classifies this compound as belonging to the group ANTIBACTERIAL, TOPICAL.	
51284804	Chlorhexidine gluconate/ispropyl alcohol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE101. This VA Drug Class (DE101) classifies this compound as belonging to the group ANTIBACTERIAL, TOPICAL.	
51284805	Ichthammol/lanolin/petrolatum	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE101. This VA Drug Class (DE101) classifies this compound as belonging to the group ANTIBACTERIAL, TOPICAL.	
51284806	Iodine/potassium iodide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE101. This VA Drug Class (DE101) classifies this compound as belonging to the group ANTIBACTERIAL, TOPICAL.	
51284807	Iodine/sodium iodide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE101. This VA Drug Class (DE101) classifies this compound as belonging to the group ANTIBACTERIAL, TOPICAL.	

Class 51284900 Combination antimicrobials

Definition (if available) This classification denotes combination drugs that prevent infectious agents or organisms from spreading or which kill infectious agents and thereby prevent spread of infection. Typical combination antimicrobial constituents aztreonam, cilastatin, methenamine, methinamine, phenazopyridine, sulfadiazine, sulfamethizole, and sulfamethoxazole.

Commodity	Commodity Title	Definition	Synonym
51284901	Sulfamethizole/trimethoprim	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AM650. This VA Drug Class (AM650) classifies this compound as belonging to the group SULFONAMIDE/RELATED ANTIMICROBIALS.	
51284902	Aztreonam/dextrose	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AM119. This VA Drug Class (AM119) classifies this compound as belonging to the group BETA-LACTAMS ANTIMICROBIALS, OTHER.	

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51284903	Cilastatin/imipenem	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AM119. This VA Drug Class (AM119) classifies this compound as belonging to the group BETA-LACTAMS ANTIMICROBIALS, OTHER.	
51284904	Methenamine/potassium phosphate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AM550. This VA Drug Class (AM550) classifies this compound as belonging to the group METHENAMINE SALTS ANTIMICROBIALS.	
51284905	Methenamine/sodium biphosphate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AM550. This VA Drug Class (AM550) classifies this compound as belonging to the group METHENAMINE SALTS ANTIMICROBIALS.	
51284906	Methinamine/sodium salicylate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AM550. This VA Drug Class (AM550) classifies this compound as belonging to the group METHENAMINE SALTS ANTIMICROBIALS.	
51284907	Phenazopyridine/sulfamethizole	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AM650. This VA Drug Class (AM650) classifies this compound as belonging to the group SULFONAMIDE/RELATED ANTIMICROBIALS.	
51284908	Phenazopyridine/sulfamethoxazole	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AM650. This VA Drug Class (AM650) classifies this compound as belonging to the group SULFONAMIDE/RELATED ANTIMICROBIALS.	
51284909	Phenazopyridine/sulfisoxazole	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AM650. This VA Drug Class (AM650) classifies this compound as belonging to the group SULFONAMIDE/RELATED ANTIMICROBIALS.	
51284910	Sulfadiazine/sulfamerazine/sulfamethazine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AM650. This VA Drug Class (AM650) classifies this compound as belonging to the group SULFONAMIDE/RELATED ANTIMICROBIALS.	
51284911	Sulfamethoxazole/trimethoprim	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AM650. This VA Drug Class (AM650) classifies this compound as belonging to the group SULFONAMIDE/RELATED ANTIMICROBIALS.	

Class 51285000 Combination extended spectrum penicillins

Definition (if available) This classification denotes combination drugs and preparations that constitute Penicillin-derived antibiotics (taken from a group of antibiotics that contain 6-aminopenicillanic acid with a side chain attached to the 6-amino group) and which possesss wide antibacterial spectrum, hence the designation EXTENDED-SPECTRUM PENICILLINS. Typical combination extended spectrum penicillin constituents are tazobactam and ticarcillin.

Commodity	Commodity Title	Definition	Synonym

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51285001	Clavulanate/ticarcillin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AM113. This VA Drug Class (AM113) classifies this compound as belonging to the group EXTENDED SPECTRUM PENICILLINS.	
51285002	Dextrose/ticarcillin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AM113. This VA Drug Class (AM113) classifies this compound as belonging to the group EXTENDED SPECTRUM PENICILLINS.	
51285003	Piperacillin/tazobactam	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AM113. This VA Drug Class (AM113) classifies this compound as belonging to the group EXTENDED SPECTRUM PENICILLINS.	

Class 51285100 Combination H. pylori agents

Definition (if available) This classification denotes combination drugs and preparations that combat a spiral, gram-negative, urease-positive bacterium active as a human gastric pathogen of genous helicobacter, and which therefore bears the name HELICOBACTER PYLORI or H. PYLORI, and which therefore constitute H. PYLORI AGENTS. Typical combination H. pylori agent constituents are clarithromycin and metronidazole.

Commodity	Commodity Title	Definition	Synonym
51285101	Amoxicillin/clarithromycin/lansoprazole	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA303. This VA Drug Class (GA303) classifies this compound as belonging to the group H. PYLORI AGENTS.	
51285102	Bismuth subsalicylate/metronidazole/tetracycline	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA303. This VA Drug Class (GA303) classifies this compound as belonging to the group H. PYLORI AGENTS.	
51285103	Bismuth/metronidazole/tetracycline	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class GA303. This VA Drug Class (GA303) classifies this compound as belonging to the group H. PYLORI AGENTS.	

Class 51285200 Dihydrofolate reductase inhibitor antibacterials

Definition (if available) This classification denotes substances that inhibit dihydrofolate reductase, an enzyme which holds sway over cell division; these instant substances can, under certain circumstances, prevent cells from dividing and thus prevent spread of infection or even malignant cancer, substances that are therefore called dihydrofolate reductase inhibitors, this the term DIHYDROFOLATE REDUCTASE INHIBITOR ANTIBACTERIALS. This classification aims at the power of such substances to stay the proliferation of bacteria, which rely in part on dihydrofolate reductase to multiply.

Commodity	Commodity Title	Definition	Synonym

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51285201	Baquiloprim	This classification denotes an antiprotozoal agent with the molecular formula C17H20N6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3DE766VIG6, chemically known as 5-((2,4-diamino-5-pyrimidinyl)methyl)-8-(dimethylamino)-7-methylquinoline but more generally known as baquiloprim, which bears US NIH Compound Identifier 72121. European Medicines Agency schedules Baquiloprim in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06100MIG. The term BAQUILOPRIM is an International Non-Proprietary Name. BAQUILOPRIM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix.	
51285202	Epiroprim	This classification denotes a folate antagonist and antiprotozoal agent with the molecular structure C19H23N5O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 9G69D95443 chemically known as 2,4-diamino-5-(3,5-diethoxy-4-pyrrol-1-ylbenzyl)pyrimidine, but more commonly known as epiroprim, which bears US NIH Compound Identifier 68916. European Medicines Agency schedules Epiroprim in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06570MIG. The term EPIROPRIM is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 35, no. 5 1981, list 21).	
51285203	Trimethoprim	This classification denotes a urinary anti-infective agent with the molecular formula C14H18N4O3, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier AN164J8Y0X, chemically known as 2,4-pyrimidinediamine, 5-((3,4,5-trimethoxyphenyl)methyl)- but more generally known as trimethoprim, which bears U.S. National Institutes of Health Compound Identifier 5578. The European Medicines Agency schedules Trimethoprim in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11310MIG. The term TRIMETHOPRIM is an International Non-Proprietary Name. The World Health Organization schedules trimethoprim in its Anatomical Therapeutic Chemical (ATC) Classification. TRIMETHOPRIM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: O(C1CC(CC2C(NC(NC2)N)N)CC(OC)C1OC)C.	trimethoprim; τριμεθοπρίμη; trimetopriimi; trimetoprim; trimethoprim; триметоприм; and 甲氧苄啶
51285204	Trimethoprim hydrochloride	This classification denotes a dihydrofolate reductase inhibitor with the molecular formula C14H18N4O3.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9XE000OU9B. The term trimethoprim hydrochloride is a U.S. FDA designation. Most nations, for tariff and trade purposes, schedule trimethoprim hydrochloride under HS 29335995 and SITC 51576. SMILES: COC1=CC(=CC(=C1OC)OC)CC2=CN=C(N=C2N)N.CL.	

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51285205	Trimethoprim pamoate	This classification denotes the pamoate form of a urinary anti-infective agent with the molecular formula C14H18N4O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier AN164J8Y0X, chemically known as 2,4-pyrimidinediamine, 5-((3,4,5-trimethoxyphenyl)methyl)- but more generally known as trimethoprim, which bears US NIH Compound Identifier 5578. European Medicines Agency schedules Trimethoprim in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11310MIG. The term TRIMETHOPRIM is an International Non-Proprietary Name World Health Organization schedules trimethoprim in its Anatomical Therapeutic Chemical (ATC) Classification. TRIMETHOPRIM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule trimethoprim pamoate under HS 29335995 and SITC 51576. SMILES: COC1=CC(=CC(=C1OC)OC)CC2=CN=C(N=C2N)N.C1=CC=C2C(=C1)C=C(C(=C2CC3=C(C(=CC4=CC=CC=C43)C(=O)O)O)O)C(=O)O.	
51285206	Trimethoprim sulfate	This classification denotes a urinary anti-infective agent with the molecular formula 2C14H18N4O3.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier E377MF8EQ8, chemically known as 2,4-pyrimidinediamine, 5-((3,4-trimethoxyphenyl)methyl)-, sulfate (2:1) but more generally known as trimethoprim sulfate, which bears US NIH Compound Identifier 64936. European Medicines Agency schedules Trimethoprim sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15618MIG. Most nations, for tariff and trade purposes, schedule trimethoprim sulfate under HS 29335995 and SITC 51576. SMILES: COC1=CC(=CC(=C1OC)OC)CC2=CN=C(N=C2N)N.OS(=O)(=O)O.	

Class 51285300 Antibacterial nitrofurans

Definition (if available) This classification denotes a class of agents that kill or inhibit growth of microorganisms and which structrally bear a furan ring and a nitro group, compounds called nitrofurans, thus the term NITROFURAN ANTIBACTERIALS.

Commodity	Commodity Title	Definition	Synonym
51285301	Ranbezolid	This classification denotes a nitrofuran-based antibacterial and anti-infective agent with the molecular formula C21H24FN5O6, chemically known as Acetamide, N-[[(5S)-3-[3-fluoro-4-[4-[(5-nitro-2-furanyl)methyl]-1-piperazinyl]phenyl]-2-oxo-5-oxazolidinyl]methyl]-N-[[(5S)-3-[3-fluoro-4-[4-[(5-nitrofuran-2-yl)methyl]piperazin-1-yl]phenyl]-2-oxo-1,3-oxazolidin-5-yl]methyl]acetamide but more generally known as ranbezolid, which bears U.S. National Institutes of Health Compound Identifier 496993. SMILES: CC(=O)NCC1CN(C(=O)O1)C2=CC(=C(C=C2)N3CCN(CC3)CC4=CC=C(O4)[N+](=O)[O-])F.	

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51285302	Furazolidone	This classification denotes an anti-infective agent with the molecular formula C8H7N3O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 5J9CPU3RE0, chemically known as 2-furanmethanimine, 5-nitro-n-(2-oxo-3-oxazolidinyl)- but more generally known as furazolidone, which bears US NIH Compound Identifier 3435. European Medicines Agency schedules Furazolidone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07834MIG. The term FURAZOLIDONE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, List 5). World Health Organization schedules furazolidone in its Anatomical Therapeutic Chemical (ATC) Classification. FURAZOLIDONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule furazolidone under HS 29349920 and SITC 51579. As of Q4 2014, FURAZOLIDONE remains US FDA's Preferred Term for this commodity. Furazolidone bears US NLM identifiers UMLS ID C0016855 and NCI Concept Code C65783. SMILES: O1CCN(/N=C/C2OC([N](=O)O)CC2)C1=O.	furazolidone; φουραζολιδόνη; furatsolidoni; furazolidone; furazolidon; фуразолидон; and 呋喃唑酮; フラゾリドン
51285303	Nifurquinazol	This classification denotes an antimicrobial with the molecular formula C16H16N4O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 44E5RRL600, chemically known as 2,2-((2-(5-nitro-2-furyl)-4-quinazolinyl)imino)diethanol but more generally known as nifurquinazol, which bears US NIH Compound Identifier 21139. European Medicines Agency schedules Nifurquinazol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09276MIG. The term NIFURQUINAZOL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 22, No. 10, 1968, List 8). NIFURQUINAZOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule nifurquinazol under HS 29349990 and SITC 51579. As of Q4 2014, NIFURQUINAZOL remains US FDA's Preferred Term for this commodity. Nifurquinazol bears US NLM identifiers UMLS ID C2983987 and NCI Concept Code C91015. SMILES: OCCN(C1NC(NC2C1CCCC2)C1OC([N](=O)O)CC1)CCO.	nifurquinazol; νιφουρκιναζόλη; nifurkinatsoli; nifurchinazolo; nifurquinazol; нифурхиназол; and 硝呋奎唑; ニフルキナゾール

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51285304	Nifurtoinol	This classification denotes a urinary anti-infective agent with the molecular formula C9H8N4O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 980688H13O, chemically known as 2,4-imidazolidinedione, 3-(hydroxymethyl)-1-(((5-nitro-2-furanyl)methylene)amino)- but more generally known as nifurtoinol, which bears US NIH Compound Identifier 9571062. European Medicines Agency schedules Nifurtoinol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09281MIG. The term NIFURTOINOL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 31, No10, 1977, List 17). World Health Organization schedules nifurtoinol in its Anatomical Therapeutic Chemical (ATC) Classification. NIFURTOINOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule nifurtoinol under HS 29349990 and SITC 51579. As of Q4 2014, NIFURTOINOL remains US FDA's Preferred Term for this commodity. Nifurtoinol bears US NLM identifiers UMLS ID C0077875 and NCI Concept Code C90997. SMILES: O=C1N(C(=O)N(/N=C/C2OC([N](=O)O)CC2)C1)CO.	nifurtoinol; νιφουρτοινόλη; nifurtoinoli; nifurtoinolo; nifurtoinol; нифуртоинол; and 硝呋妥因醇; ニフルトイノール
51285305	Nifurzide	This classification denotes an anti-infective agent with the molecular formula C12H8N4O6S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) Z35R6K4C26, chemically known as 2-thiophenecarboxylic acid, 5-nitro-, (3-(5-nitro-2-furanyl)-2-propenylidene)hydrazide but more generally known as nifurzide, which bears US NIH Compound Identifier 9571044. European Medicines Agency schedules Nifurzide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09283MIG. The term NIFURZIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 31, No10, 1977, List 17). World Health Organization schedules nifurzide in its Anatomical Therapeutic Chemical (ATC) Classification. NIFURZIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule nifurzide under HS 29349990 and SITC 51579. As of Q4 2014, NIFURZIDE remains US FDA's Preferred Term for this commodity. Nifurzide bears US NLM identifiers UMLS ID C0068746 and NCI Concept Code C90985. SMILES: S1C(CCC1[N](=O)O)C(=O)N/N=C/C=C/C1OC([N](=O)O)CC1.	nifurzide; νιφουρζίδη; nifurtsidi; nifurzide; nifurzid; нифурзид; and 硝呋肼; ニフルジド

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51285306	Furalazine	This classification denotes an anti-infective agent with the molecular formula C9H7N5O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2133JVQ6VE, chemically known as 1,2,4-triazin-3-amine, 6-(2-(5-nitro-2-furanyl)ethenyl)- (9ci) but more generally known as furalazine, which bears US NIH Compound Identifier 6436102. European Medicines Agency schedules Furalazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07830MIG. The term FURALAZINE is an International Non-Proprietary Name. FURALAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule furalazine under HS 29349990 and SITC 51579. As of Q4 2014, FURALAZINE remains the US FDA Preferred Term for this commodity. Furalazine bears US NLM identifiers UMLS ID C0603287 and NCI Concept Code C65780. SMILES: O1C(CCC1[N](=O)O)/C=C/C1NNC(NC1)N.	furalazine; φουραλαζινη; furalatsiini; furalazina; furalazin; фуралазин; and 呋喃拉嗪; フララジン
51285307	Nitrofurantoin	This classification denotes a urinary anti-infective agent with the molecular formula C8H6N4O5, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 927AH8112L, chemically known as hydantoin, 1-(5-nitro-furfurylideneamino)- but more generally known as nitrofurantoin, which bears U.S. National Institutes of Health Compound Identifier 4509. The European Medicines Agency schedules Nitrofurantoin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09326MIG. The term NITROFURANTOIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, List 5). The World Health Organization schedules nitrofurantoin in its Anatomical Therapeutic Chemical (ATC) Classification. NITROFURANTOIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: O1C(/C=N/N2CC(=O)NC2=O)CCC1[N](=O)O.	nitrofurantoin; νιτροφουραντοΐνη; nitrofurantoiini; nitrofurantoina; nitrofurantoin; нитрофурантоин; and 呋喃妥因
51285308	Furaltadone	This classification denotes an anti-infective agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5X4V82ZN30. European Medicines Agency schedules Furaltadone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07831MIG. Furaltadone generally arises in the molecular formula C13H16N4O6. The term FURALTADONE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 21 no. 12 1967, list 7.) FURALTADONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule furaltadone under HS 29349990 and SITC 51579. As of Q4 2014, FURALTADONE remains the US FDA Preferred Term for this commodity. Furaltadone bears US NLM identifiers UMLS ID C0060849 and NCI Concept Code C75249. SMILES: O1C(CN2CCOCC2)CN(/N=C/C2OC([N](=O)O)CC2)C1=O.	furaltadone; φουραλταδόνη; furaltadoni; furaltadone; furaltadon; фуралтадон; and 呋喃他酮; フラルタドン

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51285309	Furaltadone hydrochloride	This classification denotes an anti-infective agent with the molecular formula C13H16N4O6.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 37Q02H7JT2, chemically known as 2-oxazolidinone, 5-(morpholinomethyl)-3-((5-nitrofurfurylidene)amino)-, monohydrochloride but more generally known as furaltadone hydrochloride, which bears US NIH Compound Identifier 92968. European Medicines Agency schedules Furaltadone hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02285MIG. Most nations schedule furaltadone hydrochloride under HS 29349990. As of Q4 2014, FURALTADONE HYDROCHLORIDE remains the US FDA Preferred Term for this commodity. SMILES: C1CC(OC1/C=N/N2CC(OC2=O)CN3CCOCC3)[N+](=O)[O-].CL.	
51285310	Nifuradene	This classification denotes a topical anti-infective agent with the molecular formula C8H8N4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2VX65207DR, chemically known as 2-imidazolidinone, 1-(5-nitrofurfurylideneamino)- but more generally known as nifuradene, which bears US NIH Compound Identifier 11154. European Medicines Agency schedules Nifuradene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09258MIG. The term NIFURADENE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 21 No. 12 1967, List 7). NIFURADENE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. NIFURADENE remains the US FDA Preferred Term for this commodity. Nifuradene bears NCI CUID C84015 and UMLS UID C2827289. Most nations, for tariff and trade purposes, schedule nifuradene under 29349990 and SITC 51579. SMILES: O1C(/C=N/N2CCNC2=O)CCC1[N](=O)O.	nifuradene; νιφουραδένη; nifuradeeni; nifuradene; nifuraden; нифураден; and 硝呋拉定; ニフラデン
51285311	Nifuralide	This classification denotes an anti-infective agent and antifungal agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 98SRO07Q7S. European Medicines Agency schedules Nifuralide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09260MIG. Nifuralide generally arises in the molecular formula C14H13N5O4S. The term NIFURALIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 30, no. 10 1976, list 16.) NIFURALIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nifuralide under HS 29341000 and SITC 51579. As of Q4 2014, NIFURALIDE remains the US FDA Preferred Term for this commodity. Nifuralide bears US NLM identifiers UMLS ID C2983803 and NCI Concept Code C90618. SMILES: S1C(NCC=C)NC(C1)C(=O)N/N=C/C=C/C1OC([N](=O)O)CC1.	nifuralide; νιφουραλίδη; nifuralidi; nifuralide; nifuralid; нифуралид; and 硝呋特利

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51285312	Nifurethazone	This classification denotes a topical anti-infective agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 699M5Q0YKN. European Medicines Agency schedules Nifurethazone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09264MIG. Nifurethazone generally arises in the molecular formula C10H15N5O4. The term NIFURETHAZONE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 16, no. 3 1962, list 4.) NIFURETHAZONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nifurethazone under HS 29321900 and SITC 51569. As of Q4 2014, NIFURETHAZONE remains the US FDA Preferred Term for this commodity. Nifurethazone bears US NLM identifiers UMLS ID C2983964 and NCI Concept Code C90978. SMILES: CN(C)CCN(C(=O)N)/N=C/C1=CC=C(O1)[N+](=O)[O-].	nifurethazone; νιφουραιθαζόνη; nifuretatsoni; nifuretazone; nifurethazon; нифуретазон; and 硝呋乙宗
51285313	Nifurimide	This classification denotes a topical anti-infective agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) NII0A33SQL. European Medicines Agency schedules Nifurimide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09266MIG. Nifurimide generally arises in the molecular formula C9H10N4O4. The term NIFURIMIDE is an International Non-Proprietary Name or INN. NIFURIMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule nifurimide under HS 29349990 and SITC 51579. As of Q4 2014, NIFURIMIDE remains US FDA's Preferred Term for this commodity. Nifurimide bears US NLM identifiers UMLS ID C2983966 and NCI Concept Code C90980. SMILES: O=C1N(/N=C/C2OC([N](=O)O)CC2)C(CN1)C.	nifurimide; νιφουριμίδη; nifurimidi; nifurimide; nifurimid; нифуримид; and 硝呋米特; ニフリミド
51285314	Nifurizone	This classification denotes an anti-infective agent with the molecular formula C12H13N5O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 26LO5Z6IHQ, chemically known as 1-imidazolidinecarboxamide, n-methyl-3-((3-(5-nitro-2-furyl)allylidene)amino)-2-oxo- but more generally known as nifurizone, which bears US NIH Compound Identifier 9577579. European Medicines Agency schedules Nifurizone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09267MIG. The term NIFURIZONE is an International Non-Proprietary Name. NIFURIZONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule nifurizone under HS 29349990 and SITC 51579. As of Q4 2014, NIFURIZONE remains US FDA's Preferred Term for this commodity. Nifurizone bears US NLM identifiers UMLS ID C2983967 and NCI Concept Code C90981. SMILES: CNC(=O)N1CCN(C1=O)/N=C/C=C/C2=CC=C(O2)[N+](=O)[O-].	nifurizone; νιφουριζόνη; nifuritsoni; nifurizone; nifurizon; нифуризон; and 硝呋立宗

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51285315	Nifurmazole	This classification denotes an anti-infective agent with the molecular formula C11H10N4O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) LOF2A7032C, chemically known as 3-(hydroxymethyl)-1-(3-(5-nitro-2-furyl)allylidenamino)-2,4-imidazolidindion but more generally known as nifurmazole, which bears US NIH Compound Identifier 72086. European Medicines Agency schedules Nifurmazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09268MIG. The term NIFURMAZOLE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 24, No. 11 1970, List 10). NIFURMAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule nifurmazole under HS 29349990 and SITC 51579. As of Q4 2014, NIFURMAZOLE remains US FDA's Preferred Term for this commodity. Nifurmazole bears US NLM identifiers UMLS ID C0068740 and NCI Concept Code C84016. SMILES: C1C(=O)N(C(=O)N1/N=C/C=CC2=CC=C(O2)[N+](=O)[O-])CO.	nifurmazole; νιφουρμαζόλη; nifurmatsoli; nifurmazolo; nifurmazol; нифурмазол; and 硝呋马佐
51285316	Nifuroxime	This classification denotes an anti-infective agent with the molecular formula C5H4N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 465N7P5U85, chemically known as 2-furancarboxaldehyde, 5-nitro-, oxime, (z)- but more generally known as nifuroxime, which bears US NIH Compound Identifier 22601. European Medicines Agency schedules Nifuroxime in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09272MIG. The term NIFUROXIME is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, List 5). NIFUROXIME is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nifuroxime under HS 29321900 and SITC 51569. As of Q4 2014, NIFUROXIME remains the US FDA Preferred Term for this commodity. Nifuroxime bears US NLM identifiers UMLS ID C0028072 and NCI Concept Code C77053. SMILES: O1C(CCC1[N](=O)O)/C=N/O.	nifuroxime; νιφουροξίμη; nifuroksimi; nifuroxima; nifuroxim; нифуроксим; and 硝呋醛肟; ニフロキシム
51285317	Nifurpirinol	This classification denotes a topical anti-infective agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7O5A98XY8U. European Medicines Agency schedules Nifurpirinol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09274MIG. Nifurpirinol generally arises in the molecular formula C12H10N2O4. The term NIFURPIRINOL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 24, no. 11 1970, list 10.) NIFURPIRINOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nifurpirinol under HS 29349990 and SITC 51579. As of Q4 2014, NIFURPIRINOL remains the US FDA Preferred Term for this commodity. Nifurpirinol bears US NLM identifiers UMLS ID C0068743 and NCI Concept Code C90983. SMILES: C1=CC(=NC(=C1)CO)/C=C/C2=CC=C(O2)[N+](=O)[O-].	nifurpirinol; νιφουρπιρινόλη; nifurpirinoli; nifurpirinolo; nifurpirinol; нифурпиринол; and 硝呋吡醇; ニフルピリノール

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51285318	Nifurvidine	This classification denotes an anti-infective agent with the molecular formula C11H9N3O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y0G95D5K2W, chemically known as 4-pyrimidinol, 2-methyl-6-(2-(5-nitro-2-furyl)vinyl)- but more generally known as nifurvidine, which bears US NIH Compound Identifier 6441378. European Medicines Agency schedules Nifurvidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09282MIG. The term NIFURVIDINE is an International Non-Proprietary Name. NIFURVIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nifurvidine under HS 29349990 and SITC 51579. As of Q4 2014, NIFURVIDINE remains the US FDA Preferred Term for this commodity. Nifurvidine bears US NLM identifiers UMLS ID C2827290 and NCI Concept Code C84017. SMILES: CC1=NC(=O)C=C(N1)/C=C/C2=CC=C(O2)[N+](=O)[O-].	nifurvidine; νιφουρβιδίνη; nifurvidiini; nifurvidina; nifurvidin; нифурвидин; and 硝呋维啶
51285319	Nifuratel	This classification denotes an antifungal agents and antitrichomonal agents and antiprotozoal, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier U60U6P08SP. European Medicines Agency schedules Nifuratel in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09261MIG. Nifuratel generally arises in the molecular formula C10H11N3O5S. The term NIFURATEL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, volume 21 no. 12 1967, list 7.) NIFURATEL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix.	硝呋太尔; нифурател; nifuratel; nifuratel; νιφουρατέλη; nifuratel; nifuratel; nifuratel; nifuratel; nifuratel

Class 51285400 A-generational cephalosporins

Definition (if available): This classification denotes a variety of medium-spectrum antibiotics originally isolated from the fungus cephalosporium acremonium, and which contain thia-azabicyclo-octenecarboxylic acid or 7-aminocephalosporanic acid, but which medical researchers have not yet designated as First-, Second-, Third-, Fourth-, or Fifth-Generation, hence the term A-GENERATIONAL CEPHALOSPORINS.

Commodity	Commodity Title	Definition	Synonym
51285401	Cefaloram	This classification denotes a cephalosporin antibiotic with the molecular formula C18H18N2O6S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) K3086GQJ9Z, chemically known as (6r,7r)-3-(acetoxymethyl)-8-oxo-7-(2-phenylacetamido)-5-thia-1-azabicyclo(4.2.0)oct-2-en-2-carbonsaeure but more generally known as cefaloram, which bears US NIH Compound Identifier 68940. European Medicines Agency schedules Cefaloram in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06168MIG. The term CEFALORAM is an International Non-Proprietary Name. CEFALORAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule cefaloram under HS 29419000 and SITC 54139. As of Q4 2014, CEFALORAM remains US FDA's Preferred Term for this commodity. Cefaloram bears US NLM identifiers UMLS ID C0637533 and NCI Concept Code C76156. SMILES: S1C2N(C(=O)C2NC(=O)CC2CCCCC2)C(=C(C1)COC(=O)C)C(=O)O.	cefaloram; κεφαλοράμη; kefaloraami; cefaloram; cefaloram; цефалорам; and 头孢洛仑

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51285402	Cefedrolor	This classification denotes a cephalosporin antibiotic with the molecular formula C16H16ClN3O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) O3TY87KJII, chemically known as (6r,7r)-7-((r)-2-amino-2-(3-chloro-4-hydroxyphenyl)acetamido)-3-methyl-8-oxo-5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid. but more generally known as cefedrolor, which bears US NIH Compound Identifier 193953. European Medicines Agency schedules Cefedrolor in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07388MIG. The term CEFEDROLOR is an International Non-Proprietary Name. CEFEDROLOR is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule cefedrolor under HS 29419000 and SITC 54139. As of Q4 2014, CEFEDROLOR remains US FDA's Preferred Term for this commodity. Cefedrolor bears US NLM identifiers UMLS ID C2699136 and NCI Concept Code C76162. SMILES: CLC1CC(C(N)C(=O)NC2C3SCC(=C(N3C2=O)C(=O)O)C)CCC1O.	cefedrolor; κεφεδρολόρη; kefedroloori; cefedrolor; cefedrolor; цефедролор; and 头孢屈洛
51285403	Cefivitril	This classification denotes a cephalosporin antibiotic with the molecular formula C15H15N7O4S3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 776E09GMHQ, chemically known as (6r,7r)-7-(2-(((z)-2-cyanovinyl)thio)acetamido)-3-(((1-methyl-1h-tetrazol-5-yl)thio)methyl)-8-oxo-5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid. but more generally known as cefivitril, which bears US NIH Compound Identifier 6443795. European Medicines Agency schedules Cefivitril in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07394MIG. The term CEFIVITRIL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 39, No. 5, 1985, List 25). CEFIVITRIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule cefivitril under HS 29419000 and SITC 54139. As of Q4 2014, CEFIVITRIL remains US FDA's Preferred Term for this commodity. Cefivitril bears US NLM identifiers UMLS ID C2699140 and NCI Concept Code C76167. SMILES: S1C2N(C(=O)C2NC(=O)CS/C=C\C#N)C(=C(C1)CSC1N(NNN1)C)C(=O)O.	cefivitril; κεφιβιτρίλη; kefivitriili; cefivitril; cefivitril; цефивитрил; and 头孢维曲

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51285404	Cefoxazole	This classification denotes a cephalosporin antibiotic with the molecular formula C21H18ClN3O7S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) BN10X2TL6I, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-((acetoxy)methyl)-7-(((3-(2-chlorophenyl)-5-methyl-4-isoxazolyl)carbonyl)amino)-8-oxo-, (6r-trans)- but more generally known as cefoxazole, which bears US NIH Compound Identifier 65798. European Medicines Agency schedules Cefoxazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07408MIG. The term CEFOXAZOLE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 30, No. 10 1976, List 16). CEFOXAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule cefoxazole under HS 29419000 and SITC 54139. As of Q4 2014, CEFOXAZOLE remains US FDA's Preferred Term for this commodity. Cefoxazole bears US NLM identifiers UMLS ID C0055084 and NCI Concept Code C76171. SMILES: CLC1C(C2NOC(C2C(=O)NC2C3SCC(=C(N3C2=O)C(=O)O)COC(=O)C)C)CCCC1.	cefoxazole; κεφοξαζόλη; kefoksatsoli; cefoxazolo; cefoxazol; цефоксазол; and 头孢噁唑
51285405	Cefrotil	This classification denotes a cephalosporin antibiotic with the molecular formula C20H22N4O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 44P98H0A27, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-methyl-8-oxo-7-(((4-(1,4,5,6-tetrahydro-2-pyrimidinyl)phenyl)acetyl)amino)-, (6r,7r)- but more generally known as cefrotil, which bears US NIH Compound Identifier 68692. European Medicines Agency schedules Cefrotil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07418MIG. The term CEFROTIL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 30, No. 10 1976, List 16). CEFROTIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule cefrotil under HS 29419000 and SITC 54139. As of Q4 2014, CEFROTIL remains US FDA's Preferred Term for this commodity. Cefrotil bears US NLM identifiers UMLS ID C2699148 and NCI Concept Code C76591. SMILES: S1C2N(C(=O)C2NC(=O)CC2CCC(C3=NCCCN3)CC2)C(=C(C1)C)C(=O)O.	cefrotil; κεφροτίλη; kefrotiili; cefrotile; cefrotil; цефротил; and 头孢罗替

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51285406	Cefuracetime	This classification denotes a cephalosporin antibiotic with the molecular formula C17H17N3O8S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) F69EA18270, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-((acetyloxy)methyl)-7-((2-furanyl(methylimino)acetyl)amino)-8-oxo-, (6r-(6alpha,7beta(z)))- but more generally known as cefuracetime, which bears US NIH Compound Identifier 9571078. European Medicines Agency schedules Cefuracetime in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07432MIG. The term CEFURACETIME is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 35, No. 5 1981, List 21). CEFURACETIME is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule cefuracetime under HS 29419000 and SITC 54139. As of Q4 2014, CEFURACETIME remains US FDA's Preferred Term for this commodity. Cefuracetime bears US NLM identifiers UMLS ID C2699151 and NCI Concept Code C76177. SMILES: S1C2N(C(=O)C2NC(=O)/C(=N\OC)C2OCCC2)C(=C(C1)COC(=O)C)C(=O)O.	cefuracetime; κεφουρακετίμη; kefurasetiimi; cefuracetima; cefuracetim; цефурацетим; and 头孢呋汀
51285407	Cefcanel	This classification denotes a cephalosporin antibiotic with the molecular formula C19H18N4O5S3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2F5V2R6VX8, chemically known as (6r,7r)-7-((r)-mandelamido)-3-(((5-methyl-1,3,4-thiadiazol-2-yl)thio)methyl)-8-oxo-5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid but generally known as cefcanel, which bears US NIH Compound Identifier 68666. European Medicines Agency schedules Cefcanel in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07381MIG. The term CEFCANEL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). CEFCANEL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cefcanel under HS 29419000 and SITC 54139. As of Q4 2014, CEFCANEL remains the US FDA Preferred Term for this commodity. Cefcanel bears US NLM identifiers UMLS ID C0055001 and NCI Concept Code C76158. SMILES: S1C2N(C(=O)C2NC(=O)C(O)C2CCCCC2)C(=C(C1)CSC1SC(NN1)C)C(=O)O.	cefcanel; κεφκανέλη; kefkaneeli; cefcanel; cefcanel; цефканел; and 头孢卡奈
51285408	Cefmatilen	This classification denotes a cephalosporin antibiotic with the molecular formula C15H17ClN8O6S4, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier PA4O9CKP1M, chemically known as (6R,7R)-7-[[(2Z)-2-(2-amino-1,3-thiazol-4-yl)-2-hydroxyiminoacetyl]amino]-8-oxo-3-(2H-triazol-4-ylsulfanylmethylsulfanyl)-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid but more generally known as cefmatilen, which bears U.S. National Institutes of Health Compound Identifier 9690121. The term CEFMATILEN is an International Non-Proprietary Name or INN. CEFMATILEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: S(CC1=C(N2C(OC1)C(OC)(NC(=O)CSC(F)F)C2=O)C(=O)O)C1N(NNN1)CCO.	cefmatilen; цефматилен; cefmatilène; cefmatilen; κεφματιλένη; cefmatilen; cefmatilen; cefmatilen; cefmatileno; cefmatileno.

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51285409	Cefsumide	This classification denotes a cephalosporin antibiotic with the molecular formula C17H20N4O6S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 3642W81J7A, chemically known as 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-((amino(3-((methylsulfonyl)amino)phenyl)acetyl)amino)-3-methyl-8-oxo-, (6r-(6alpha,7beta(r*)))- but more generally known as cefsumide, which bears US NIH Compound Identifier 68718. European Medicines Agency schedules Cefsumide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07421MIG. The term CEFSUMIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 32, No 10 1978, List 18). CEFSUMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule cefsumide under HS 29419000 and SITC 54139. As of Q4 2014, CEFSUMIDE remains US FDA's Preferred Term for this commodity. Cefsumide bears US NLM identifiers UMLS ID C0605109 and NCI Concept Code C76037. SMILES: S1C2N(C(=O)C2NC(=O)C(N)C2CC(NS(=O)(=O)C)CCC2)C(=C(C1)C)C(=O)O.	cefsumide; κεφσουμίδη; kefsumidi; cefsumide; cefsumid; цефсумид; and 头孢舒米

Class 51285500 Antibacterials, synthesized

Definition (if available): This classification denotes Antibacterials composed of multiple constituents, with no dominant constituent.

Commodity	Commodity Title	Definition	Synonym
51285501	Clazuril	This classification denotes an antiparasitic agent with the molecular formula C17H10Cl2N4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O8W0R05772, chemically known as benzeneacetonitrile, 2-chloro-alpha-(4-chlorophenyl)-4-(4,5-dihydro-3,5-dioxo-1,2,4-triazin-2(3h)-yl)- but generally known as clazuril, which bears US NIH Compound Identifier 58901. European Medicines Agency schedules Clazuril in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06645MIG. The term CLAZURIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). CLAZURIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clazuril under HS 29336980 and SITC 51576. As of Q4 2014, CLAZURIL remains the US FDA Preferred Term for this commodity. Clazuril bears US NLM identifiers UMLS ID C0055867 and NCI Concept Code C82246. SMILES: CLC1C(C(C2CCC(CL)CC2)C#N)CCC(N2NCC(=O)[NH]C2=O)C1.	clazuril; κλαζουρίλη; klatsuriili; clazurile; clazuril; клазурил; and 克拉珠利; クラズリル

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51285502	Clofoctol	This classification denotes an anti-infective agent with the molecular formula C21H26Cl2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 704083NI0R, chemically known as 2-((2,4-dichlorophenyl)methyl)-4-(1,1,3,3-tetramethylbutyl)phenol but generally known as clofoctol, which bears US NIH Compound Identifier 2799. European Medicines Agency schedules Clofoctol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06711MIG. The term CLOFOCTOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). World Health Organization schedules clofoctol in its Anatomical Therapeutic Chemical (ATC) Classification. CLOFOCTOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clofoctol under HS 29081900 and SITC 51244. As of Q4 2014, CLOFOCTOL remains the US FDA Preferred Term for this commodity. Clofoctol bears US NLM identifiers UMLS ID C0055915 and NCI Concept Code C78048. SMILES: CLC1C(CC2CC(C(CC(C)(C)C)(C)C)CCC2O)CCC(CL)C1.	clofoctol; клофоктол; clofoctol; clofoctol; κλοφοκτόλη; klofoktol; clofoctolo; klofoktol; clofoctol; clofoctol; 氯福克酚; クロホクトール
51285503	Ditophal	This classification denotes an antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 40SR2754GL. European Medicines Agency schedules Ditophal in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06336MIG. Ditophal generally arises in the molecular formula C12H14O2S2. The term DITOPHAL is an International Non-Proprietary Name or INN. DITOPHAL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ditophal under HS 29309085 and SITC 51549. As of Q4 2014, DITOPHAL remains the US FDA Preferred Term for this commodity. Ditophal bears US NLM identifiers UMLS ID C1880369 and NCI Concept Code C65445. SMILES: CCSC(=O)C1=CC(=CC=C1)C(=O)SCC.	ditophal; διτοφάλη; ditofaali; ditofal; ditophal; дитофал; and 地托酞
51285504	Fusidate or fusidic acid	This classification denotes a protein synthesis inhibitor and antimicrobial solution with the molecular formula C31H48O6, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 59XE10C19C, chemically known as 29-nordammara-17 (20),24-dien-21-oic acid, 16-(acetyloxy)-3,11-dihydroxy-, (3.alpha.,4.alpha.,8.alpha., 9.beta.,11.alpha.,13.alpha.,14.beta.,16.beta.,17z)- but more generally known as fusidic acid, which bears U.S. National Institutes of Health Compound Identifier 3000226. The European Medicines Agency schedules Fusidic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02292MIG. The term FUSIDIC ACID is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, List 5). The World Health Organization schedules fusidic acid in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: CC1C2CCC3(C(C2(CCC1O)C)C(CC4C3(CC(C4=C(CCC=C(C)C)C(=O)O)OC(=O)C)C)O)C.	fusidic acid; φουσιδικό οξύ; fusidihappo; acido fusidico; fusidinsyre; фузидиева киселина; and 夫西地酸

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51285505	Oxibetaine	This classification denotes an anti-lipidemic agent with the molecular formula C6H13NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y0WVV18VUI, chemically known as n-(2-hydroxyethyl) n,n-dimethylammonioacetat but generally known as oxibetaine, which bears US NIH Compound Identifier 168886. European Medicines Agency schedules Oxibetaine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09522MIG. The term OXIBETAINE is an International Non-Proprietary Name. OXIBETAINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule oxibetaine under HS 29239000 and SITC 51481. As of Q4 2014, OXIBETAINE remains the US FDA Preferred Term for this commodity. Oxibetaine bears US NLM identifiers UMLS ID C1882237 and NCI Concept Code C66263. SMILES: OCC[N](CC(=O)O)(C)C.	oxibetaine; οξιβεταίνη; oksibetaiini; ossibetaina; oxibetain; оксибетаин; and 奥甜菜碱
51285506	Cefempidone	This classification denotes a cephalosporin antibiotic with the molecular formula C22H21N7O6S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3YUZ4494BQ, chemically known as 1-(((6r,7r)-7-(2-(2-amino-5-thiazolyl)glyoxylamido)-2-carboxy-8-oxo-5-thia-1-azacicyclo(4.2.0)oct-2-en-3-yl)methyl)pyridinium hydroxide, inner salt, 7,2-(e)-(o-(2-oxo-3-pyrrolidinyl)oxime). but more generally known as cefempidone, which bears US NIH Compound Identifier 9578269. European Medicines Agency schedules Cefempidone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07389MIG. The term CEFEMPIDONE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 1, No. 4, 1987, List 27). CEFEMPIDONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cefempidone under HS 29419000 and SITC 54139. As of Q4 2014, CEFEMPIDONE remains the US FDA Preferred Term for this commodity. Cefempidone bears US NLM identifiers UMLS ID C2699137 and NCI Concept Code C76163. SMILES: S1C2N(C(=O)C2NC(=O)/C(=N/OC2CCNC2=O)C2SC(NC2)N)C(=C(C1)C[N]1CCCCC1)C(=O)O.	cefempidone; κεφεμπιδόνη; kefempidoni; cefempidone; cefempidon; цефемпидон; and 头孢吡酮
51285507	Heliomycin	This classification denotes an antibiotic with the molecular formula C22H16O6, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 7N3A092A5X, chemically known as 2h-benzo(cd)pyrene-2,6(1h)-dione, 3,5,7,10-tetrahydroxy-1,1,9-trimethyl- but more generally known as heliomycin, which bears U.S. National Institutes of Health Compound Identifier 5282060. The European Medicines Agency schedules Heliomycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08013MIG. The term HELIOMYCIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 25 , No. 10 1971, List 11). HELIOMYCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: O=C1C(C2C3C4C1C(O)CC(O)C4C(=O)C1C3C(C(O)C2)C(CC1O)C)(C)C.	heliomycin; ηλιομυκίνη; heliomysiini; eliomicina; heliomycin; хелиомицин; and 海利霉素

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Class	51285600	Antibacterial alcohols

Definition (if available): This classification denotes antibacterials composed of alkyl compounds containing a hydroxyl group, substances called alcohols

Commodity	Commodity Title	Definition	Synonym
51285601	Azacosterol	This classification denotes an anti-lipidemic agent with the molecular formula C25H44N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier EPT876J73A, chemically known as 20,25-diazacholesterol but more generally known as azacosterol, which bears US NIH Compound Identifier 9402. Azacosterol most often comes in base, dihydrochloride, and hydrochloride forms. European Medicines Agency schedules Azacosterol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05627MIG. The term AZACOSTEROL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 21 No. 12 1967, List 7). AZACOSTEROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: OC1CC2=CCC3C4C(C(N(CCCN(C)C)C)CC4)(CCC3C2(CC1)C)C.	azacosterol; αζακοστερόλη; atsakosteroli; azacosterolo; azacosterol; азакостерол; and 阿扎胆醇
51285602	Azacosterol hydrochloride	This classification denotes an enzyme inhibitor and anti-lipidemic agent with the molecular formula C25H44N2O.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier B32804UAUQ, chemically known as 20,25-diazacholesterol dihydrochloride but more generally known as azacosterol hydrochloride, which bears US NIH Compound Identifier 14729.	
51285603	Delmopinol	This classification denotes a surface-active agent with the molecular formula C16H33NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) DT67WL708F, chemically known as 4-morpholineethanol, 3-(4-propylheptyl)-, (-)- but more generally known as delmopinol, which bears U.S. National Institutes of Health Compound Identifier 57337. European Medicines Agency schedules Delmopinol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06956MIG. The term DELMOPINOL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 3, No. 3, 1989, List 29). DELMOPINOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule delmopinol under HS 29349990 and SITC 51579. As of Q4 2014, DELMOPINOL remains the US FDA Preferred Term for this commodity. Delmopinol bears US NLM identifiers UMLS ID C0166532 and NCI Concept Code C78112. SMILES: O1CC(N(CC1)CCO)CCCC(CCC)CCC.	delmopinol; δελμοπινόλη; delmopinoli; delmopinolo; delmopinol; делмопинол; and 地莫匹醇

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51285604	Delmopinol hydrochloride	This classfication denotes a surface-active agent with the molecular formula C16H33NO2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SRE423V9Z9, chemically known as 4-morpholineethanol, 3-(4-propylheptyl)-, hydrochloride (1:1), but more generally known as delmopinol hydrochloride, which bears U.S. National Institutes of Health Compound Identifier 57337. European Medicines Agency schedules delmopinol hydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06956MIG. Most nations, for tariff purposes, schedule delmopinol hydrochloride under HS 29349990. SMILES: CCCC(CCC)CCCC1COCCN1CCO.CL.	
51285605	Lasalocid	This classification denotes an antibiotic with the molecular formula C34H54O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W7V2ZZ2FWB, chemically known as 2,3-cresotic acid, 6-(7-(5-ethyl-5-(5-ethyltetrahydro-5-hydroxy-6-methyl-2h-pyra but more generally known as lasalocid, which bears US NIH Compound Identifier 3888. European Medicines Agency schedules Lasalocid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08406MIG. The term LASALOCID is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 28, No. 10 1974, List 14). LASALOCID is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule lasalocid under HS 29419000 and SITC 54139. As of Q4 2014, LASALOCID remains the US FDA Preferred Term for this commodity. Lasalocid bears US NLM identifiers UMLS ID C0023082 and NCI Concept Code C79131. SMILES: O1C(CC(C1C(CC)C(=O)C(C(O)C(CCC1C(C(O)C(CC1)C)C(=O)O)C)C)C)(C1OC(C(O)(CC1)CC)C)CC.	lasalocid; λασαλοσίδη; lasalosidi; lasalocide; lasalocid; ласалоцид; and 拉沙洛西; ラサロシド
51285606	Lasalocid a	This classification denotes an antibiotic with the molecular formula C34H54O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W7V2ZZ2FWB, chemically known as 2,3-cresotic acid, 6-(7-(5-ethyl-5-(5-ethyltetrahydro-5-hydroxy-6-methyl-2h-pyra but more generally known as lasalocid, which bears US NIH Compound Identifier 3888. European Medicines Agency schedules Lasalocid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08406MIG. The term LASALOCID is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 28, No. 10 1974, List 14). LASALOCID is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule lasalocid a under HS 29419000. SMILES: CC[C@H]([C@@H]1[C@H](C[C@@](O1)(CC)[C@H]2CC[C@@]([C@@H](O2)C)(CC)O)C)C(=O)[C@@H](C)[C@H]([C@H](C)CCC3CCC(C(C3C(=O)O)O)C)O.	

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51285607	Lasalocid sodium	This classification denotes an antibiotic with the molecular formula C34H53O8.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W2S5C71Y3G, chemically known as 2,3-cresotic acid, 6-(7-(5-ethyl-5-(5-ethyltetrahydro-5-hydroxy-6-methyl-2h-pyran-2-yl)tetrahydro-3-methyl-2-furyl)-4-hydroxy-3,5-dimethyl-6-oxononyl)-, monosodium salt. (-)- but more generally known as lasalocid sodium, which bears US NIH Compound Identifier 33265. Most nations schedule lasalocid sodium under HS 29419000. As of Q4 2014, LASALOCID SODIUM remains the US FDA Preferred Term for this commodity. Lasalocid sodium bears US NLM identifiers UMLS ID C0878439 and NCI Concept Code C79535. SMILES: CC[C@H]([C@@H]1[C@H](C[C@@](O1)(CC)[C@H]2CC[C@@]([C@@H](O2)C)(CC)O)C)C(=O)[C@@H](C)[C@H]([C@H](C)CCC3CCC(C(C3C(=O)[O-])O)C)O.[NA+].	

Class 51285700 Antibacterial amides

Definition (if available): This classification denotes antibacterials composed of organic compounds containing the -CO-NH2 radical (amides).

Commodity	Commodity Title	Definition	Synonym
51285701	Betamipron	This classification denotes an artificial sweetener with the molecular formula C10H11NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3W0M245736, chemically known as beta-alanine, n-benzoyl- but more generally known as betamipron, which bears US NIH Compound Identifier 71651. European Medicines Agency schedules Betamipron in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05800MIG. The term BETAMIPRON is an International Non-Proprietary Name. BETAMIPRON is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule betamipron under HS 29242995 and SITC 51479. As of Q4 2014, BETAMIPRON remains the US FDA Preferred Term for this commodity. Betamipron bears US NLM identifiers UMLS ID C0208283 and NCI Concept Code C72565. SMILES: C1=CC=C(C=C1)C(=O)NCCC(=O)O.	betamipron; βηταμιπρόνη; betamiproni; betamiprone; betamipron; бетамипрон; and 倍他米隆; ベタミプロン
51285702	Tolfamide	This classification denotes an enzyme inhibitor, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7TJT8X832U. European Medicines Agency schedules Tolfamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11154MIG. Tolfamide generally arises in the molecular formula C8H12N3O2P. The term TOLFAMIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, volume 35, no. 5 1981, list 21.) TOLFAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix.	tolfamide; τολφαμίδη; tolfamidi; tolfamide; tolfamid; толфамид; and 托法胺

Class 51285800 Antibacterial amidines

Definition (if available): This classification denotes antibacterials composed of oxoacid derivatives.

Commodity	Commodity Title	Definition	Synonym

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51285801	Aconiazide	This classification denotes an antitubercular agent with the molecular formula C15H13N3O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8OKQ9NS8MO, chemically known as 4-pyridinecarboxylic acid, ((2-(carboxymethoxy)phenyl)methylene)hydrazide but more generally known as aconiazide, which bears US NIH Compound Identifier 5391612. European Medicines Agency schedules Aconiazide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05246MIG. The term ACONIAZIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, List 5). ACONIAZIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: O(C1C(CCCC1)/C=N\NC(=O)C1CCNCC1)CC(=O)O.	aconiazide; ακονιαζίδη; akoniatsidi; aconiazide; aconiazid; акониазид; and 阿考烟肼
51285802	Hexamidine	This classification denotes an antibiotic with the molecular formula C20H26N4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3483C2H13H, chemically known as 4,6(1h,5h)-pyrimidinedione, 5-ethyldihydro-5-phenyl- but more generally known as hexamidine, which bears US NIH Compound Identifier 4909. European Medicines Agency schedules Hexamidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08029MIG. The term HEXAMIDINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, List 5). The World Health Organization schedules hexamidine in its Anatomical Therapeutic Chemical (ATC) Classification. HEXAMIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: O=C1NCNC(=O)C1(CC)C1CCCCC1.	hexamidine; εξαμιδίνη; heksamidiini; esamidina; hexamidin; хексамидин; and 己脒定; ヘキサミジン
51285803	Hexamidine diisethionate	This classfication denotes an antibiotic with the molecular formula C20H26N4O2.2C2H6O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 023XA5Z50L, chemically known as 4,4'-(hexamethylenedioxy)dibenzamidine bis(2-hydroxyethanesulphonate), but more generally known as hexamidine diisethionate, which bears US NIH Compound Identifier 3080571. European Medicines Agency schedules hexamidine diisethionate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08029MIG. Most nations, for tariff purposes, schedule hexamidine diisethionate under HS 29252900. SMILES: C1CC(CCC1C(=N)N)OCCCCCCOC2CCC(CC2)C(=N)N.C(CS(=O)(=O)O)O.C(CS(=O)(=O)O)O.	
51285804	Hexamine mandelate	This classification denotes a urinary anti-infective agent with the molecular formula C8H8O3.C6H12N4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 695N30CINR, chemically known as 1,3,5,7-tetraazatricyclo(3.3.1.1(3,7))decane, mono(alpha-hydroxybenzeneacetate) but more generally known as hexamine mandelate, which bears US NIH Compound Identifier 11478. European Medicines Agency schedules Methenamine mandelate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03216MIG. Most nations schedule hexamine mandelate under HS 29339990. SMILES: C1CCC(CC1)C(C(=O)O)O.C1N2CN3CN1CN(C2)C3.	

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51285805	Hexamine or methenamine	This classification denotes a urinary anti-infective agent with the molecular formula C6H12N4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J50OIX95QV, chemically known as 1,3,5,7-tetraazatricyclo(3.3.1.1(sup 37))decane but more generally known as hexamine, which bears US NIH Compound Identifier 4101. European Medicines Agency schedules Methenamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08845MIG. The term HEXAMINE is an International Non-Proprietary Name. The World Health Organization schedules hexamine in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: C1N2CN3CN1CN(C2)C3.	methenamine; μεθεναμίνη; metenamiini; metenamina; methenamin; and метенамин
51285806	Opiniazide	This classification denotes an antitubercular agent with the molecular formula C16H15N3O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier KD4681N5W4, chemically known as 5,6-dimethoxyphthalaldehydic acid isonicotinoylhydrazone but more generally known as opiniazide, which bears US NIH Compound Identifier 6871212. European Medicines Agency schedules Opiniazide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09449MIG. The term OPINIAZIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, List 5). OPINIAZIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: O(C1C(C(CCC1OC)/C=N/NC(=O)C1CCNCC1)C(=O)O)C.	opiniazide; οπινιαζίδη; opiniatsidi; opiniazide; opiniazid; ориниазид; and 奥匹烟肼

Class 51285900 Antibacterial amines

Definition (if available) This classification denotes antibacterials derived from ammonia by substituting organic radicals for the hydrogens, substances called amines.

Commodity	Commodity Title	Definition	Synonym
51285901	Benurestat	This classification denotes an enzyme inhibitor with the molecular formula C9H9ClN2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9RA9A22Z0W, chemically known as benzamide, 4-chloro-n-(2-(hydroxyamino)-2-oxoethyl)- but more generally known as benurestat, which bears US NIH Compound Identifier 38000. European Medicines Agency schedules Benurestat in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05738MIG. The term BENURESTAT is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 28, No. 10 1974, List 14). BENURESTAT is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: CLC1CCC(C(=O)NCC(=O)NO)CC1.	benurestat; βενουρεστάτη; benurestaatti; benurestato; benurestat; бенурестат; and 贝奴司他; ベヌレスタット

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51285902	Cilastatin	This classification denotes a protease inhibitor, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 141A6AMN38. European Medicines Agency schedules Cilastatin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06264MIG. Cilastatin generally arises in the molecular formula C16H26N2O5S. The term CILASTATIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, volume 38, no. 6, 1984, list 24.) CILASTATIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: O=C(N/C(=C\CCC)C(=O)O)C1C(C1)(C)C.	cilastatin; κιλαστατίνη; kilastatiini; cilastatina; cilastatin; циластатин; and 西司他丁; シラスタチン
51285903	Cilastatin sodium	This classification denotes a protease inhibitor with the molecular formula C16H24N2O5S.H+.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5428WXZ74M, chemically known as 2-heptenoic acid, 7-((2-amino-2-carboxyethyl)thio)-2-(((2,2-dimethylcyclopropyl)carbonyl)amino)-, monosodium salt, (r-(r*,s*-(z)))- but more generally known as cilastatin sodium, which bears US NIH Compound Identifier 5282480. European Medicines Agency schedules Cilastatin sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01295MIG. Most nations schedule cilastatin sodium under HS 29309016. SMILES:. As of Q4 2014, CILASTATIN SODIUM remains the US FDA Preferred Term for this commodity. . Cilastatin sodium bears US NLM identifiers UMLS ID C0282395 and NCI Concept Code C65329.	
51285904	Dectaflur	This classification denotes a protective agent with the molecular formula C18H37N.FH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q3B1Y93C1S, chemically known as 9-octadecen-1-amine, hydrofluoride but more generally known as dectaflur, which bears US NIH Compound Identifier 6436136. European Medicines Agency schedules Dectaflur in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06939MIG. The term DECTAFLUR is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 27, No. 10 1973, List 13). DECTAFLUR is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: CCCCCCCCC=CCCCCCCCCN.F.	dectaflur; δεκταφλούρη; dektafluuri; dectaflur; dectaflur; and дектафлур; デクタフルル
51285905	Etisomicin	This classification denotes an antibiotic with the molecular formula C20H39N5O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0BZK9FE5DE, chemically known as o-3-deoxy-3-(ethylamino)-4-c-methyl-beta-l-arabinopyranosyl-(1->4)-o-(2,6-diamino-2,3,4,6-tetradeoxy-alpha-d-glycero-hex-4-enopyranosyl-(1->6))-2-deoxy-l-streptamine. but more generally known as etisomicin, which bears US NIH Compound Identifier 216268. European Medicines Agency schedules Etisomicin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07311MIG. The term ETISOMICIN is an International Non-Proprietary Name. ETISOMICIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: O(C1C(O)C(OC2OC(=CCC2N)CN)C(N)CC1N)C1OCC(O)(C(NCC)C1O)C.	etisomicin; ετισομικίνη; etisomisiini; etisomicina; etisomicin; етисомицин; and 乙索米星

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51285906	Hexamethylenetetramine or methenamine hippurate	This classification denotes a urinary anti-infective agent with the molecular formula C9H9NO3.C6H12N4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M329791L57, chemically known as n-benzoylglycine, compound with 1,3,5,7-tetraazatricyclo(3.3.1.13,7)decane (1:1) but more generally known as methenamine hippurate, which bears US NIH Compound Identifier 21945. European Medicines Agency schedules Methenamine hippurate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14537MIG. SMILES: O=C(NCC(=O)O)C1CCCCC1.N12CN3CN(CN(C3)C2)C1.	methenamine, μεθεναμίνη, metenamiini, metenamina, methenamin, and метенамин.
51285907	Methenamine mandelate	This classification denotes a urinary anti-infective agent with the molecular formula C8H8O3.C6H12N4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 695N30CINR, chemically known as 1,3,5,7-tetraazatricyclo(3.3.1.1(3,7))decane, mono(alpha-hydroxybenzeneacetate) but more generally known as methenamine mandelate, which bears US NIH Compound Identifier 11478. European Medicines Agency schedules Methenamine mandelate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03216MIG. SMILES: OC(C1CCCCC1)C(=O)O.N12CN3CN(CN(C3)C2)C1.	
51285908	Pirtenidine	This classification denotes a topical anti-infective agent with the molecular formula C21H38N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S6ON6743TM, chemically known as 1,4-dihydro-1-octyl-4-(octylimino)pyridine but more generally known as pirtenidine, which bears US NIH Compound Identifier 65879. European Medicines Agency schedules Pirtenidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09944MIG. The term PIRTENIDINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 1, No. 4, 1987, List 27). PIRTENIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: N1(CCCCCCCC)CC/C(=N/CCCCCCCC)CC1.	pirtenidine; πιρτενιδίνη; pirtenidiini; pirtenidina; pirtenidin; пиртенидин; and 吡替尼定

Class 51286000 Antibacterial arsenicals

Definition (if available) This classification denotes antibacterial compounds that bear as an integral part of their molecule arsenic or arsenic acid.

Commodity	Commodity Title	Definition	Synonym
51286001	Dichlorophenarsine	This classification denotes an anti-infective agent with the molecular formula C6H6AsCl2NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3WD5400T9N, chemically known as phenol, 2-amino-4-(dichloroarsino)-, hydrochloride but more generally known as dichlorophenarsine, which bears US NIH Compound Identifier 68302. European Medicines Agency schedules Dichlorophenarsine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07086MIG. The term DICHLOROPHENARSINE is an International Non-Proprietary Name. DICHLOROPHENARSINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: [AS](CL)(CL)C1CC(N)C(O)CC1.	dichlorophenarsine; διχλωροφαιναρσίνη; dikloorifenarsiini; diclorofenarsina; dichlorophenarsin; дихлорофенарзин; and 二氣苯胂

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Class	51286100	Antibacterial azoles
	Definition (if available)	This classification denotes antibacterials composed of five-membered rings that contain a nitrogen atom, substances called azoles.

Commodity	Commodity Title	Definition	Synonym
51286101	Enoxamast	This classification denotes an anti-asthmatic agent with the molecular formula C13H10N2O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 08703R750L, chemically known as (4-(1,4-benzodioxan-6-yl)-2-thiazolyl)oxamic acid. but more generally known as enoxamast, which bears US NIH Compound Identifier 194595. European Medicines Agency schedules Enoxamast in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06541MIG. The term ENOXAMAST is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 39, No. 5, 1985, List 25). ENOXAMAST is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: S1CC(NC1NC(=O)C(=O)O)C1CC2OCCOC2CC1.	enoxamast; ενοξαμάστη; enoksamasti; enoxamast; enoxamast; еноксамаст; and 依诺司特
51286102	Hexedine	This classification denotes a topical anti-infective agent with the molecular formula C22H45N3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LRE2528Y9E, chemically known as 2,6-bis(2-ethylhexyl)-hexahydro-7a-methyl-1h-imidazo(1,5-c)imidazole but more generally known as hexedine, which bears US NIH Compound Identifier 22291. European Medicines Agency schedules Hexedine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08035MIG. The term HEXEDINE is an International Non-Proprietary Name. HEXEDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: N12C(CN(C1)CC(CCCC)CC)(CN(C2)CC(CCCC)CC)C.	hexedine; εξεδίνη; heksediini; esedina; hexedin; хекседин; and 海克西定; ヘキセジン

Class	51286200	Antibacterial organophosphorus compounds
	Definition (if available)	This classification denotes antibacterial compounds that bear as an integral part of their molecule phosphorous.

Commodity	Commodity Title	Definition	Synonym
51286201	Fosfomycin	This classification denotes a urinary anti-infective agent with the molecular formula C3H7O4P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2N81MY12TE, chemically known as phosphonic acid, (3-methyloxiranyl)-, disodium salt, (2r-cis)- but more generally known as fosfomycin, which bears US NIH Compound Identifier 3417. European Medicines Agency schedules Fosfomycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07797MIG. The term FOSFOMYCIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 33, No. 10 1979, List 19). The World Health Organization schedules fosfomycin in its Anatomical Therapeutic Chemical (ATC) Classification. FOSFOMYCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: P(=O)(O)(O)C1OC1C.	fosfomycin; φωσφομυκίνη; fosfomysiini; fosfomicina; fosfomycin; фосфомицин; and 磷霉素; ホスホマイシン

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51286202	Fosfomycin calcium	This classification denotes a urinary anti-infective agent C3H5O4P.Ca, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 76EIK6888N, chemically known as monocalcium (-)-(1r,2s)-(1,2-epoxypropyl)phosphonate, but more generally known as fosfomycin calcium, which bears US NIH Compound Identifier 93095. European Medicines Agency schedules SUB02261MIGin its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02261MIG. Most nations schedule fosfomycin calcium under HS 29419000 and SITC 54139. As of Q4 2014, FOSFOMYCIN CALCIUM remains the US FDA Preferred Term for this commodity. SMILES: C[C@H]1[C@H](O1)P(=O)([O-])[O-].[CA+2].	
51286203	Fosfomycin calcium monohydrate	This classfication denotes a urinary anti-infective agent with the molecular formula C3H5O4P.Ca.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T330QG2NYS, chemically known as monocalcium (-)-(1r,2s)-(1,2-epoxypropyl)phosphonate monohydrate, but more generally known as fosfomycin calcium monohydrate, which bears US NIH Compound Identifier 11954232. European Medicines Agency schedules fosfomycin calcium monohydrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07797MIG. Most nations, for tariff purposes, schedule fosfomycin calcium monohydrate under HS 29419000. SMILES: C[C@H]1[C@H](O1)P(=O)([O-])[O-].O.[CA+2].	
51286204	Fosfomycin disodium	This classfication denotes a urinary anti-infective agent with the molecular formula C3H5O4P.2Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 97MMO19FNO, chemically known as disodium (2r,3s)-3-methyloxiran-2-ylphosphonate, but more generally known as fosfomycin disodium, which bears US NIH Compound Identifier 3417. European Medicines Agency schedules fosfomycin disodium or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07797MIG. Most nations, for tariff purposes, schedule fosfomycin disodium under HS 29419000. SMILES: C[C@H]1[C@H](O1)P(=O)([O-])[O-].[NA+].[NA+].	
51286205	Fosfomycin sodium	This classification denotes a urinary anti-infective agent with the molecular formula C3H5O4P.2Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 97MMO19FNO, chemically known as phosphonic acid, (3-methyloxiranyl)-, disodium salt, (2r-cis)- but more generally known as fosfomycin sodium, which bears US NIH Compound Identifier 3417. European Medicines Agency schedules Fosfomycin sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02262MIG. Most nations schedule fosfomycin sodium under HS 29419000. As of Q4 2014, FOSFOMYCIN SODIUM remains the US FDA Preferred Term for this commodity. SMILES: C[C@H]1[C@H](O1)P(=O)([O-])[O-].[NA+].[NA+].	

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51286206	Fosfomycin trometamol	This classification denotes a urinary anti-infective agent with the molecular formula C4H11NO3.C3H7O4P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7FXW6U30GY, chemically known as phosphonic acid, (3-methyloxiranyl)-, (2r-cis)-, compd. with 2-amino-2-(hydroxymethyl)-1,3-propanediol (1:1) but more generally known as fosfomycin trometamol, which bears US NIH Compound Identifier 54331. European Medicines Agency schedules Fosfomycin trometamol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02263MIG. Most nations schedule fosfomycin trometamol under HS 29419000. SMILES: C[C@H]1[C@H](O1)P(=O)(O)O.C(C(CO)(CO)N)O.	
51286207	Fosfomycin tromethamine	This classification denotes a urinary anti-infective agent with the molecular formula C4H11NO3.C3H7O4P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7FXW6U30GY, chemically known as phosphonic acid, (3-methyloxiranyl)-, (2r-cis)-, compd. with 2-amino-2-(hydroxymethyl)-1,3-propanediol (1:1) but more generally known as fosfomycin trometamol, which bears US NIH Compound Identifier 54331. European Medicines Agency schedules Fosfomycin trometamol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02263MIG. Most nations schedule fosfomycin tromethamine under HS 29419000. As of Q4 2014, FOSFOMYCIN TROMETHAMINE remains the US FDA Preferred Term for this commodity. Fosfomycin tromethamine bears US NLM identifiers UMLS ID C0543454 and NCI Concept Code C47541. SMILES: C[C@H]1[C@H](O1)P(=O)(O)O.C(C(CO)(CO)N)O.	
51286208	Fosmidomycin	This classification denotes an antibiotic with the molecular formula C4H10NO5P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5829E3D9I9, chemically known as (3-(formylhydroxyamino)propyl)phosphonic acid, monosodium salt but more generally known as fosmidomycin, which bears US NIH Compound Identifier 572. European Medicines Agency schedules Fosmidomycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07802MIG. The term FOSMIDOMYCIN is an International Non-Proprietary Name. FOSMIDOMYCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: P(=O)(O)(O)CCCN(O)C=O.	fosmidomycin; φωσμιδομυκίνη; fosmidomysiini; fosmidomicina; fosmidomycin; фосмидомицин; and 膦胺霉素

Class 51286300 Antibacterial piperazines

Definition (if available) This classification denotes antibacterials composed of six-membered rings with two nitrogen atoms positioned opposite to one another, substances called piperazines.

Commodity	Commodity Title	Definition	Synonym

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51286301	Picloxydine	This classification denotes a topical anti-infective agent with the molecular formula C20H24Cl2N10, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4YC2PY3AEU, chemically known as 1,1-(1,4-piperazinediylbis(imidocarbonyl))bis(3-(p-chlorophenyl)guanidine) but more generally known as picloxydine, which bears US NIH Compound Identifier 5748610. European Medicines Agency schedules Picloxydine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09813MIG. The term PICLOXYDINE is an International Non-Proprietary Name. The World Health Organization schedules picloxydine in its Anatomical Therapeutic Chemical (ATC) Classification. PICLOXYDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: CLC1CCC(/N=C(/N=C(\N2CCN(CC2)/C(=N\C(=N\C2CCC(CL)CC2)N)N)N)N)CC1.	picloxydine; πικλοξυδίνη; pikloksidiini; piclossidina; picloxydin; пиклоксидин; and 哌氯定; ピクロキシジン
51286302	Picloxydine dihydrochloride	This classfication denotes a topical anti-infective agent with the molecular formula C20H24Cl2N10.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WZK4CO345V, chemically known as 1,1'-(1,4-piperazinediylbis(imidocarbonyl))bis(3-(p-chlorophenyl)guanidine) dihydrochloride, but more generally known as picloxydine dihydrochloride, which bears US NIH Compound Identifier 9578346. European Medicines Agency schedules picloxydine dihydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09813MIG. Most nations, for tariff purposes, schedule picloxydine dihydrochloride under HS 29335995. SMILES: C1CC(CCC1NC(=N)NC(=N)N2CCN(CC2)C(=N)NC(=N)NC3CCC(CC3)CL)CL.CL.CL.	

Class 51286400 Antibacterial piperidines

Definition (if available) This classification denotes antibacterials based on the (CH2)5NH structure.

Commodity	Commodity Title	Definition	Synonym
51286401	Octapinol	This classification denotes an antimicrobial with the molecular formula C15H31NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4758KDH62A, chemically known as 1-piperidineethanol, 4-(2-procylpentyl)- but more generally known as octapinol, which bears US NIH Compound Identifier 68906. European Medicines Agency schedules Octapinol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09406MIG. The term OCTAPINOL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 34, No. 10 1980, List 20). OCTAPINOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: OCCN1CCC(CC(CCC)CCC)CC1.	octapinol; οκταπινόλη; oktapinoli; octapinolo; octapinol; октапинол; and 辛哌醇

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51286402	Pecocycline	This classification denotes an antibiotic with the molecular formula C29H35N3O10, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0CG6O25ZC4, chemically known as n-((4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-2-naphthacene carboxamido)-methyl)nipecotic acid but more generally known as pecocycline, which bears US NIH Compound Identifier 5745800. European Medicines Agency schedules Pecocycline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09644MIG. The term PECOCYCLINE is an International Non-Proprietary Name. PECOCYCLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: OC12C(CC3C(O)(C4C(C(=C3C1=O)O)C(O)CCC4)C)C(N(C)C)C(=O)C(=C(\O)NCN1CC(CCC1)C(=O)O)\C2=O.	pecocycline; πεκοκυκλίνη; pekosykliini; pecociclina; pecocyclin; пекоциклин; and 哌考环素

Class 51286500 Antibacterial pyrans

Definition (if available): This classification denotes antibacterials that have five carbon atoms, one oxygen atom, and two double bonds, substances also sometimes called oxines.

Commodity	Commodity Title	Definition	Synonym
51286501	Mupirocin	This classification denotes a topical anti-infective agent with the molecular formula C26H44O9, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier D0GX863OA5, chemically known as 8-carboxyoctyl (e)-4-(2s,3r,4r,5s)-5-((2s,3s,4s,5s)-2,3-epoxy-5-hydroxy-4-methylhexyl)-3,4-dihydroxytetrahydro-2h-pyran-2-yl)-3-methylcrotonat but more generally known as mupirocin, which bears US NIH Compound Identifier 446596. European Medicines Agency schedules Mupirocin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09093MIG. The term MUPIROCIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 39, No. 5, 1985, List 25). The World Health Organization schedules mupirocin in its Anatomical Therapeutic Chemical (ATC) Classification. MUPIROCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: O1C(C1C(C(O)C)C)CC1C(O)C(O)C(OC1)C/C(=C/C(=O)OCCCCCCCC(=O)O)C.	mupirocin; μουπιροκίνη; mupirosiini; mupirocina; mupirocin; мупироцин; and 莫匹罗星; ムピロシン
51286502	Mupirocin calcium	This classification denotes a topical anti-infective agent with the molecular structure 2C26H43O9.CA.2H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, RG38I2P540 chemically known as (.alpha.e,2s,3r,4r,5s)-5-((2s,3s,4s,5s)-2,3-epoxy-5-hydroxy-4-methylhexyl)tetrahydro-3,4-dihydroxy-.beta.-methyl-2h-pyran-2-crotonic acid, ester with 9-hydroxynonanoic acid, calcium salt (2:1), dihydrate, but more commonly known as mupirocin calcium, which bears US NIH Compound Identifier 5282317. European Medicines Agency schedules Mupirocin calcium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14612MIG.	

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51286503	Narasin	This classification denotes an antibiotic with the molecular formula C43H72O11, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DZY9VU539P, chemically known as 2h-pyran-2-acetic acid, alpha-ethyl-6-(5-(2-(5-ethyltetrahydro-5-hydroxy-6-methyl-2h-pyran-2-yl)-15-hydroxy-2,10,12-trimethyl-1,6,8-trioxadispiro(4.1.5.3)pentadec-13-en-9-yl)-2-hydroxy-1,3-dimethyl-4-oxoheptyl)tetrahydro-3,5-dimethyl- but more generally known as narasin, which bears US NIH Compound Identifier 65452. European Medicines Agency schedules Narasin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09163MIG. The term NARASIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 30, No. 10 1976, List 16). NARASIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: O1C(CCC21OC1(OC(C(CC1C)C)C(C(=O)C(C(O)C(C1OC(C(CC1C)C)C(CC)C(=O)O)C)C)CC)C=CC2O)(C1OC(C(O)(CC1)CC)C)C.	narasin; ναρασίνη; narasiini; narasina; narasin; and наразин; ナラシン
51286504	Novobiocin	This classification denotes an antibiotic with the molecular formula C31H36N2O11, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 17EC19951N, chemically known as novobiocin, sodium deriv. but more generally known as novobiocin, which bears US NIH Compound Identifier 4546. European Medicines Agency schedules Novobiocin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09385MIG. The term NOVOBIOCIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 13, No. 12, 1959, List 3). NOVOBIOCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: O1C(C(OC)C(OC(=O)N)C(O)C1OC1C(C2OC(O)C(NC(=O)C3CC(C/C=C(/C)C)C(O)CC3)C(=O)C2CC1)C)(C)C.	novobiocin; νοβοβιοκίνη; novobiosiini; novobiocina; novobiocin; новобиоцин; and 新生霉素
51286505	Novobiocin calcium	This classification denotes an antibiotic 2C31H35N2O11.Ca, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier RHW5BU180N, chemically known as benzamide, n-(7-((3-o-(aminocarbonyl)-6-deoxy-5-c-methyl-4-o-methyl-.alpha.-l-lyxo-hexopyranosyl)oxy)-4-hydroxy-8-methyl-2-oxo-2h-1-benzopyran-3-yl)-4-hydroxy-3-(3-methyl-2-butenyl)-, calcium salt (2:1), but more generally known as novobiocin calcium, which bears US NIH Compound Identifier 20297. Most nations schedule novobiocin calcium under HS 29419000 and SITC 54139. As of Q4 2014, NOVOBIOCIN CALCIUM remains the US FDA Preferred Term for this commodity. Novobiocin calcium bears US NLM identifiers UMLS ID C0282264 and NCI Concept Code C81448. SMILES: CC1C(CCC2C1OC(=O)C(C2[O-])NC(=O)C3CCC(C(C3)CC=C(C)C)O)O[C@H]4[C@@H]([C@@H]([C@H](C(O4)(C)C)OC)OC(=O)N)O.CC1C(CCC2C1OC(=O)C(C2[O-])NC(=O)C3CCC(C(C3)CC=C(C)C)O)O[C@H]4[C@@H]([C@@H]([C@H](C(O4)(C)C)OC)OC(=O)N)O.[CA+2].	

Class 51286600 Antibacterial pyridines

Definition (if available) This classification denotes antibacterials that have a benzene-like structure (C5H5N).

Commodity	Commodity Title	Definition	Synonym

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51286601	Efrotomycin	This classification denotes an antibiotic with the molecular formula C59H88N2O20, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5BPJ82Q45X, chemically known as mocimycin, 31-o-(6-deoxy-4-o-(6-deoxy-2,4-di-o-methyl-alpha-l-mannopyranosyl)-3-o-methyl-beta-d-allopyranosyl)-1-methyl- but more generally known as efrotomycin, which bears US NIH Compound Identifier 6436033. European Medicines Agency schedules Efrotomycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06472MIG. The term EFROTOMYCIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 39, No. 5, 1985, List 25). EFROTOMYCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: O1C(O)(C(O)C(OC2OC(C(OC3OC(C(OC)C(O)C3OC)C)C(OC)C2O)C)C(C1/C=C/C=C/C)(C)C)C(CC)C(=O)NC/C=C/C=C(/C(OC)C(C1OC(C(O)C1O)/C=C/C=C/C=C(\C)C(=O)C1C(O)N(CCC1=O)C)C)C.	efrotomycin; εφροτομυκίνη; efrotomysiini; efrotomicina; efrotomycin; ефротомицин; and 依罗霉素; エフロトマイシン
51286602	Ftivazide	This classification denotes an antitubercular agent with the molecular formula C14H13N3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 40Q4C3O4V0, chemically known as isonicotinic acid, vanillylidenehydrazide but more generally known as ftivazide, which bears US NIH Compound Identifier 5355297. European Medicines Agency schedules Ftivazide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07821MIG. The term FTIVAZIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, List 5). FTIVAZIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: O(C1=C/C(=C/NNC(=O)C2CCNCC2)C=CC1=O)C.	ftivazide; φτιβαζίδη; ftivatsidi; ftivazide; ftivazid; фтивазид; and 异烟腙

Class 51286700 Antibacterial pyrimidines

Definition (if available) This classification denotes antibacterials composed of six-membered rings with two nitrogen atoms at positions 1 and 3, respectively.

Commodity	Commodity Title	Definition	Synonym
51286701	Aditoprim	This classification denotes a dihydrofolate reductase inhibitor and anti-infective agent with the molecular formula C15H21N5O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2Z81WDX2ZH, chemically known as 2,4-pyrimidinediamine, 5-((4-(dimethylamino)-3,5-dimethoxyphenyl)methyl)- but more generally known as aditoprim, which bears US NIH Compound Identifier 68755. European Medicines Agency schedules Aditoprim in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05275MIG. The term ADITOPRIM is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 37, No. 6, 1983, List 23). ADITOPRIM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: O(C1C(N(C)C)C(OC)CC(CC2C(NC(NC2)N)N)C1)C.	aditoprim; αδιτοπρίμη; aditiopriimi; aditoprim; aditoprim; адитоприм; and 阿地普林

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51286702	Brodimoprim	This classification denotes a dihydrofolate reductase inhibitor with the molecular formula C13H15BrN4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V1YC7T6LLI, chemically known as 2,4-pyrimidinediamine, 5-((4-bromo-3,5-dimethoxyphenyl)methyl)- but more generally known as brodimoprim, which bears US NIH Compound Identifier 68760. European Medicines Agency schedules Brodimoprim in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05898MIG. The term BRODIMOPRIM is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 35, No. 5 1981, List 21). The World Health Organization schedules brodimoprim in its Anatomical Therapeutic Chemical (ATC) Classification. BRODIMOPRIM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: BRC1C(OC)CC(CC2C(NC(NC2)N)N)CC1OC.	brodimoprim; βρωδιμοπρίμη; brodimopriimi; brodimoprima; brodimoprim; бродимоприм; and 溴莫普林; ブロジモプリム
51286703	Iclaprim	This classification denotes an antibiotic with the molecular formula C19H22N4O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 42445HUU0O, chemically known as 5-((2rs)-2-cyclopropyl-7,8-dimethoxy-2h-chromen-5-ylmethyl)pyrimidine-2,4-diamine but more generally known as iclaprim, which bears US NIH Compound Identifier 213043. European Medicines Agency schedules Iclaprim in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB32201. The term ICLAPRIM is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 17, No. 4, 2003, List 50). The World Health Organization schedules iclaprim in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: O1C(C2CC2)C=CC2C1C(OC)C(OC)CC2CC1C(NC(NC1)N)N.	iclaprim; ικλαπρίμη; iklapriimi; iclaprim; iclaprim; and иклаприм; イクラプリム
51286704	Metioprim	This classification denotes an antibiotic with the molecular formula C14H18N4O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K29KWU39J0, chemically known as 2,4-pyrimidinediamine, 5-((3,5-dimethoxy-4-(methylthio)phenyl)methyl)- but more generally known as metioprim, which bears US NIH Compound Identifier 68590. European Medicines Agency schedules Metioprim in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08889MIG. The term METIOPRIM is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 34, No. 10 1980, List 20). METIOPRIM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: S(C1C(OC)CC(CC2C(NC(NC2)N)N)CC1OC)C.	metioprim; μετιοπρίμη; metiopriimi; metioprim; metioprim; метиоприм; and 美替普林; メチオプリム

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51286705	Ormetoprim	This classification denotes a dihydrofolate reductase inhibitor with the molecular formula C14H18N4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M3EFS94984, chemically known as 2,4-pyrimidinediamine, 5-((4,5-dimethoxy-2-methylphenyl)methyl)- but more generally known as ormetoprim, which bears US NIH Compound Identifier 23418. European Medicines Agency schedules Ormetoprim in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09463MIG. The term ORMETOPRIM is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 23, No. 10 1969, List 9). ORMETOPRIM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: O(C1CC(CC2C(NC(NC2)N)N)C(CC1OC)C)C.	ormetoprim; ορμετοπριμη; ormetopriimi; ormetoprim; ormetoprim; орметоприм; and 奥美普林; オルメトプリム
51286706	Talmetoprim	This classification denotes a topical anti-infective agent with the molecular formula C22H20N4O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X8W4CW0QHK, chemically known as 2-(4-amino-5-((3,4,5-trimethoxyphenyl)methyl)-2-pyrimidinyl)-1h-isoindole-1,3(2h)-dione but more generally known as talmetoprim, which bears US NIH Compound Identifier 163307. European Medicines Agency schedules Talmetoprim in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10809MIG. The term TALMETOPRIM is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 33, No. 10 1979, List 19). TALMETOPRIM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix.	talmetoprim; ταλμετοπρίμη; talmetopriimi; talmetoprim; talmetoprim; талметоприм; and 酞美普林
51286707	Tetroxoprim	This classification denotes a dihydrofolate reductase inhibitor with the molecular formula C16H22N4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5R6712AY0K, chemically known as 2,4-pyrimidinediamine, 5-((3,5-dimethoxy-4-(2-methoxyethoxy)phenyl)methyl)- but more generally known as tetroxoprim, which bears US NIH Compound Identifier 65450. European Medicines Agency schedules Tetroxoprim in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10953MIG. The term TETROXOPRIM is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 29, No. 10 1975, List 15). TETROXOPRIM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix.	tetroxoprim; τετροξοπρίμη; tetroksopriimi; tetroxoprim; tetroxoprim; тетроксоприм; and 四氧普林
51286708	Vaneprim	This classification denotes an antibiotic with the molecular formula C23H28N4O8S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M3EKF65MHG, chemically known as (-)-alpha-(4-amino-5-(3,4,5-trimethoxybenzyl)-2-pyrimidinylamino)-3-ethoxy-4-hydroxy-alpha-toluenesulfonsaeure but more generally known as vaneprim, which bears US NIH Compound Identifier 216266. European Medicines Agency schedules Vaneprim in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00021MIG. The term VANEPRIM is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 37, No. 6, 1983, List 23). VANEPRIM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix.	vaneprim; βανεπρίμη; vanepriimi; vaneprim; vaneprim; ванеприм; and 伐奈普林

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Class	51286800	Quinoline antibacterials

Definition (if available): This classification denotes antibacterials based on the molecular structure C9H7N.

Commodity	Commodity Title	Definition	Synonym
51286801	Chlorquinaldol	This classification denotes a topical anti-infective agent with the molecular formula C10H7Cl2NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier D6VHC87LLS, chemically known as 5,7-dichloro-8-quinaldinol but more generally known as chlorquinaldol, which bears US NIH Compound Identifier 6301. European Medicines Agency schedules Chlorquinaldol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06211MIG. The term CHLORQUINALDOL is an International Non-Proprietary Name. The World Health Organization schedules chlorquinaldol in its Anatomical Therapeutic Chemical (ATC) Classification. CHLORQUINALDOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: CC1=NC2=C(C=C1)C(=CC(=C2O)CL)CL.	chlorquinaldol; χλωρκιναλδόλη; kloorkinaldoli; clorchinaldolo; chlorquinaldol; хлорхиналдол; and 氯喹那多; クロルキナルドール
51286802	Iclaprim mesilate or mesylate	This classification denotes an antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7U972CJ5AT. European Medicines Agency schedules Iclaprim mesylate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB28993. Iclaprim mesilate generally arises in the molecular formula C19H22N4O3.CH4O3S. The term 'iclaprim mesilate' is a United States Adopted Name designation.	
51286803	Nitroxoline	This classification denotes a quinolone antibiotic with the molecular formula C9H6N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier A8M33244M6, chemically known as 8-quinolinol, 5-nitro- but more generally known as nitroxoline, which bears US NIH Compound Identifier 19910. European Medicines Agency schedules Nitroxoline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09331MIG. The term NITROXOLINE is an International Non-Proprietary Name. The World Health Organization schedules nitroxoline in its Anatomical Therapeutic Chemical (ATC) Classification. NITROXOLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: OC1C2NCCCC2C([N](=O)O)CC1.	nitroxoline; νιτροξολίνη; nitroksoliini; nitroxolina; nitroxolin; нитроксолин; and 硝羟喹啉; ニトロキソリン
51286804	Proquinolate	This classification denotes an antimicrobial with the molecular formula C17H21NO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5M91328O79, chemically known as 3-quinolinecarboxylic acid, 4-hydroxy-6,7-diisopropoxy-, methyl ester but more generally known as proquinolate, which bears US NIH Compound Identifier 15547. European Medicines Agency schedules Proquinolate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10128MIG. The term PROQUINOLATE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 21 No. 12 1967, List 7). PROQUINOLATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: O(C1C(OC(C)C)CC2[NH]CC(C(=O)C2C1)C(=O)OC)C(C)C.	proquinolate; προκινολάτη; prokinolaatti; prochinolato; proquinolat; прохинолат; and 丙喹酯; プロキノラート

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Class	51286900	Antibacterial quinoxalines
	Definition (if available)	This classification denotes antibacterials made of benzopyrazines (benzene + pyrazine).

Commodity	Commodity Title	Definition	Synonym
51286901	Carbadox	This classification denotes an anti-infective agent with the molecular formula C11H10N4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M2X04R2E2Y, chemically known as 3-(2-quinoxalinylmethylene)carbazic acid methyl ester n,n′-dioxide but more generally known as carbadox, which bears US NIH Compound Identifier 5353472. European Medicines Agency schedules Carbadox in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06088MIG. The term CARBADOX is an International Non-Proprietary Name. CARBADOX is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: COC(=O)N=N/C=C/1\C=[N+](C2=CC=CC=C2N1O)[O-].	carbadox; καρβαδόξη; karbadoksi; carbadox; carbadox; карбадокс; and 卡巴多司; カルバドックス
51286902	Cinoquidox	This classification denotes a topical anti-infective agent with the molecular formula C13H12N4O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5743F6U086, chemically known as n-(2-cyanoethyl)-3-methyl-2-quinoxalinecarboxamide 1,4-dioxide. but more generally known as cinoquidox, which bears US NIH Compound Identifier 193984. European Medicines Agency schedules Cinoquidox in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06308MIG. The term CINOQUIDOX is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 33, No. 10 1979, List 19). CINOQUIDOX is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: O=[N]1C(C(N(O)C2C1CCCC2)C)C(=O)NCCC#N.	cinoquidox; κινοκιδόξη; sinokidoksi; cinochidox; cinoquidox; цинохидокс; and 氰喹多司
51286903	Drazidox	This classification denotes an antibiotic with the molecular formula C10H10N4O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W193003XW5, chemically known as 3-methyl-2-quinoxalinecarboxylic acid hydrazide 1,4-dioxide. but more generally known as drazidox, which bears US NIH Compound Identifier 208897. European Medicines Agency schedules Drazidox in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06398MIG. The term DRAZIDOX is an International Non-Proprietary Name. DRAZIDOX is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: CC1=C(N(C2=CC=CC=C2N1O)O)C(=O)N=N.	drazidox; δραζιδόξη; dratsidoksi; drazidox; drazidox; дразидокс; and 肼多司

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51286904	Levcycloserine	This classification denotes an enzyme inhibitor with the molecular formula C3H6N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier AK7DRB7FMO, chemically known as 3-isoxazolidinone, 4-amino-, (s)- but more generally known as levcycloserine, which bears US NIH Compound Identifier 401. European Medicines Agency schedules Levcycloserine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08456MIG. The term LEVCYCLOSERINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 6, No, 3 1992, List 32). LEVCYCLOSERINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: O1NC(=O)C(N)C1.	levcycloserine; λευκυκλοσερίνη; levsykloseriini; levcicloserina; levcycloserin; левциклосерин; and 左环丝氨酸; レブシクロセリン
51286905	Mequidox	This classification denotes a topical anti-infective agent with the molecular formula C10H10N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4UV6363I81, chemically known as 3-methyl-2-quinoxalinylmethanol n(sup1),n(sup4)-dioxide but more generally known as mequidox, which bears US NIH Compound Identifier 28143. European Medicines Agency schedules Mequidox in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08763MIG. The term MEQUIDOX is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 22, No. 10, 1968, List 8). MEQUIDOX is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: CC1=C([N+](=O)C2=CC=CC=C2N1[O-])CO.	mequidox; μεκιδόξη; mekidoksi; mechidox; mequidox; мехидокс; and 美喹多司; メキドクス
51286906	Olaquindox	This classification denotes an antimalarial agent with the molecular formula C12H13N3O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G3LAW9U88T, chemically known as 1,4-dihydroxy-n-(2-hydroxyethyl)-3-methyl-1.lambda.~5~,4.lambda.~5~-quinoxaline-2-carboxamide but more generally known as olaquindox, which bears US NIH Compound Identifier 71905. European Medicines Agency schedules Olaquindox in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09427MIG. The term OLAQUINDOX is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 28, No. 10 1974, List 14). OLAQUINDOX is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: CC1=C([N+](=O)C2=CC=CC=C2N1[O-])C(=O)NCCO.	olaquindox; ολακινδόξη; olakindoksi; olachindox; olaquindox; олахиндокс; and 奥喹多司; オラキンドクス

Class 51287000 Antibacterial sulfones

Definition (if available): This classification denotes antibacterials made of organosulfur compounds consisting of a sulfonyl functional group + two carbon atoms (R-S(=O)2-R, where R represents carbon groups, or simply, carbon groups + SO2), many of which treat leprosy.

Commodity	Commodity Title	Definition	Synonym

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51287001	Acedapsone	This classification denotes a sulfone anti-infective agent with the molecular formula C16H16N2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0GZ72U84TN, chemically known as 4,4-sulphonyldianiline but more generally known as acedapsone, which bears US NIH Compound Identifier 2955. European Medicines Agency schedules Acedapsone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05201MIG. The term ACEDAPSONE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 24, No. 11 1970, List 10). ACEDAPSONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: S(=O)(=O)(C1CCC(N)CC1)C1CCC(N)CC1.	acedapsone; ακεδαπσόνη; asedapsoni; acedapsone; acedapson; ацедапсон; and 醋氨苯砜; アセダプソン
51287002	Acetosulfone or sulfadiasulfone	This classification denotes a sulfone anti-infective agent with the molecular formula C14H14N3O5S2.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FQ3M2Y4BU3, chemically known as 4, 4-diaminodiphenylsulfone-2-n-acetylsulfonamide, but more generally known as acetosulfone, which bears US NIH Compound Identifier 31400. European Medicines Agency schedules Sulfadiasulfone sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04621MIG. The term SULFADIASULFONE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 16, No. 3 1962, List 4). SMILES: S(=O)(=O)(C1C(S(=O)(=O)NC(=O)C)CC(N)CC1)C1CCC(N)CC1.	sulfadiasulfone; σουλφαδιασουλφόνη; sulfadiasulfon; solfadiasolfone; sulfadiasulfon; сулфадиасулфон; and 磺胺苯砜钠
51287003	Chaulmosulfone	This classification denotes a topical anti-infective agent with the molecular formula C48H76N2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1S50W1WU8T, chemically known as 4,4-sulfonylbis-(cyclopentanetridecananilide). but more generally known as chaulmosulfone, which bears US NIH Compound Identifier 193966. European Medicines Agency schedules Chaulmosulfone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07462MIG. The term CHAULMOSULFONE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 16, No. 3 1962, List 4). CHAULMOSULFONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: S(=O)(=O)(C1CC(CC1)CCCCCCCCCCCCC(=O)NC1CCCCC1)C1CC(CC1)CCCCCCCCCCCCC(=O)NC1CCCCC1.	chaulmosulfone; χαουλμοσουλφόνη; kaulmosulfoni; caulmosulfone; chaulmosulfon; тиамбутозин; and 乔莫砜
51287004	Dapsone	This classification denotes a sulfone anti-infective agent with the molecular formula C12H12N2O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8W5C518302, chemically known as 4,4-sulphonyldianiline but more generally known as dapsone, which bears US NIH Compound Identifier 2955. European Medicines Agency schedules Dapsone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06909MIG. The term DAPSONE is an International Non-Proprietary Name. The World Health Organization schedules dapsone in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: C1=CC(=CC=C1N)S(=O)(=O)C2=CC=C(C=C2)N.	dapsone; дапсон; dapsone; dapson; δαπσόνη; dapszon; dapsone; dapson; dapsona; dapsona; 氨苯砜

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51287005	Diathymosulfone	This classification denotes a sulfone anti-infective agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UK27RQ38IX. European Medicines Agency schedules Diathymosulfone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07067MIG. Diathymosulfone generally arises in the molecular formula C32H34N4O4S. The term DIATHYMOSULFONE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, volume 16, no. 3 1962, list 4.) DIATHYMOSULFONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: S(=O)(=O)(C1CCC(N/N=C2/C=C(C(C)C)C(=O)C=C2C)CC1)C1CCC(N/N=C2\C=C(C(C)C)C(=O)C=C2C)CC1.	diathymosulfone; διαθυμοσουλφόνη; diatymosulfoni; diatimosolfone; diathymosulfon; диатимосулфон; and 地百里砜
51287006	Glucosulfone	This classification denotes a sulfone anti-infective agent with the molecular formula C24H34N2O18S3.2Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier I6RLN7D44F, chemically known as sodium glucosulfone, injection but more generally known as glucosulfone, which bears US NIH Compound Identifier 3481. European Medicines Agency schedules Glucosulfone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07939MIG. The term GLUCOSULFONE is an International Non-Proprietary Name. GLUCOSULFONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: S(=O)(=O)(O)C(NC1CCC(S(=O)(=O)C2CCC(NC(S(=O)(=O)O)C(O)C(O)C(O)C(O)CO)CC2)CC1)C(O)C(O)C(O)C(O)CO.	glucosulfone; γλυκοσουλφόνη; glukosulfoni; glucosolfone; glucosulfon; глюкосулфон; and 葡胺苯砜; グルコスルホンナトリウム
51287007	Glucosulfone sodium	This classification denotes a sulfone anti-infective agent with the molecular formula C24H34N2O18S3.2Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier I6RLN7D44F, chemically known as sodium glucosulfone, injection but more generally known as glucosulfone, which bears US NIH Compound Identifier 3481. European Medicines Agency schedules Glucosulfone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07939MIG. The term GLUCOSULFONE is an International Non-Proprietary Name. GLUCOSULFONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule glucosulfone sodium under HS 29309085. As of Q4 2014, GLUCOSULFONE SODIUM remains the US FDA Preferred Term for this commodity. Glucosulfone sodium bears US NLM identifiers UMLS ID C0301338 and NCI Concept Code C87219. SMILES: C1CC(CCC1NC([C@@H]([C@H]([C@@H]([C@@H](CO)O)O)O)O)S(=O)(=O)[O-])S(=O)(=O)C2CCC(CC2)NC([C@@H]([C@H]([C@@H]([C@@H](CO)O)O)O)O)S(=O)(=O)[O-].[NA+].[NA+].	

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51287008	Solasulfone	This classification denotes a sulfonamide anti-infective agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier H12JE4313S. European Medicines Agency schedules Solasulfone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10575MIG. Solasulfone generally arises in the molecular formula C30H28N2NA4O14S5. The term SOLASULFONE is an International Non-Proprietary Name or INN. SOLASULFONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: S(=O)(=O)(O)C(CC(S(=O)(=O)O)NC1CCC(S(=O)(=O)C2CCC(NC(S(=O)(=O)O)CC(S(=O)(=O)O)C3CCCCC3)CC2)CC1)C1CCCCC1.[NA].[NA].[NA].[NA].	solasulfone; соласулфон; solasulfone; solasulfon; σολασουλφόνη; szolaszulfon; solasolfone; solasulfon; solassulfona; solasulfona; 苯丙砜
51287009	Antibacterial ureas	This classification denotes antibacterials made of carbamide, or CO(NH2)2.	
51287010	Dicloralurea	This classification denotes an industrial aid with the molecular formula C5H6Cl6N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9J3ZB93FIE, chemically known as 1,3-bis(2,2,2-trichloro-1-hydroxyethyl)urea but more generally known as dicloralurea, which bears US NIH Compound Identifier 8313. European Medicines Agency schedules Dicloralurea in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07098MIG. The term DICLORALUREA is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 28, No. 10 1974, List 14). DICLORALUREA is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: CLC(CL)(CL)C(O)NC(=O)NC(O)C(CL)(CL)CL.	dicloralurea; διχλωραλουρία; dikloralurea; dicloralurea; dichloralurea; and кармустин; ジクロラール尿素
51287011	Etocarlide	This classification denotes an antitubercular agent with the molecular formula C17H20N2O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 46V3V5EQAM, chemically known as 4,4-diethoxythiocarbanilide but more generally known as etocarlide, which bears US NIH Compound Identifier 667483. European Medicines Agency schedules Etocarlide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07314MIG. The term ETOCARLIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 26, No. 10 1972, List 12). ETOCARLIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: S=C(NC1CCC(OCC)CC1)NC1CCC(OCC)CC1.	etocarlide; ετοκαρλίδη; etokarlidi; etocarlide; etocarlid; етокарлид; and 乙卡脲

Family 51290000 Antidepressants

Class 51291500 Antidepressant azoles

Definition (if available) Antidepressant drugs made from five membered rings containing a nitrogen atom.

Commodity	Commodity Title	Definition	Synonym

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51291501	Feprosidnine	This classification denotes an antidepressant agent with the molecular formula C11H13N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1G4W8NR1PT, chemically known as 3-(1-methyl-2-phenylethyl)sydnone imine, monohydrochloride but generally known as feprosidnine, which bears US NIH Compound Identifier 72088. European Medicines Agency schedules Feprosidnine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07609MIG. The term FEPROSIDNINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, No. 10 1980, List 20). FEPROSIDNINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule feprosidnine under HS 29349990 and SITC 51579. As of Q4 2014, FEPROSIDNINE remains the US FDA Preferred Term for this commodity. Feprosidnine bears US NLM identifiers UMLS ID C1880764 and NCI Concept Code C65677. SMILES: CC(CC1=CC=CC=C1)[N+]2=CC(=N)O[N-]2.	feprosidnine; фепрозиднин; féprosidnine; feprosidnin; φεπροσιδνίνη; feproszidnin; feprosidnina; feprosydnina; feprosidnina; feprosidnina; 苯丙斯德宁
51291502	Almoxatone	This classification denotes a monoamine oxidase inhibitor, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 85V47MCE4Z. European Medicines Agency schedules Almoxatone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05351MIG. Almoxatone generally arises in the molecular formula C18H19CLN2O3. The term ALMOXATONE is an International Non-Proprietary Name or INN. ALMOXATONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule almoxatone under HS 29349990 and SITC 51579. As of Q4 2014, ALMOXATONE remains the US FDA Preferred Term for this commodity. Almoxatone bears US NLM identifiers UMLS ID C2348428 and NCI Concept Code C72688. SMILES: Clc1cc(COc2ccc(N3CC(OC3=O)CNC)cc2)ccc1.	almoxatone; алмоксатон; almoxatone; almoxaton; αλμοξατόνη; almoxaton; almoxatone; almoksaton; almoxatona; almoxatona; 阿莫噁酮
51291503	Befloxatone	This classification denotes a monoamine oxidase inhibitor with the molecular formula C15H18F3NO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4H75PAD8M3, chemically known as 2-oxazolidinone, 5-(methoxymethyl)-3-(4-(4,4,4-trifluoro-3-hydroxybutoxy)phenyl)-, (r,(r*,r*))- but generally known as befloxatone, which bears US NIH Compound Identifier 60824. European Medicines Agency schedules Befloxatone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05681MIG. The term BEFLOXATONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 6, No, 3 1992, List 32). BEFLOXATONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule befloxatone under HS 29349990 and SITC 51579. As of Q4 2014, BEFLOXATONE remains the US FDA Preferred Term for this commodity. Befloxatone bears US NLM identifiers UMLS ID C0289919 and NCI Concept Code C77519. SMILES: FC(F)(F)C(O)CCOc1ccc(N2CC(OC2=O)COC)cc1.	befloxatone; бефлоксатон; befloxatone; befloxaton; βεφλοχατόνη; befloxaton; befloxatone; befloksaton; befloxatona; befloxatona; 贝氟沙通; ベフロキサトン

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51291504	Cimoxatone	This classification denotes a monoamine oxidase inhibitor with the molecular formula C19H18N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V6FT1QJ7VL, chemically known as benzonitrile, 3-((4-(5-(methoxymethyl)-2-oxo-3-oxazolidinyl)phenoxy)methyl)- but generally known as cimoxatone, which bears US NIH Compound Identifier 52542. European Medicines Agency schedules Cimoxatone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06281MIG. The term CIMOXATONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). CIMOXATONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cimoxatone under HS 29349990 and SITC 51579. As of Q4 2014, CIMOXATONE remains the US FDA Preferred Term for this commodity. Cimoxatone bears US NLM identifiers UMLS ID C0109794 and NCI Concept Code C90879. SMILES: O1C(CN(c2ccc(OCc3cc(ccc3)C#N)cc2)C1=O)COC.	cimoxatone; цимоксатон; cimoxatone; cimoxaton; κιμοξατόνη; cimoxaton; cimoxatone; cymoksaton; cimoxatona; cimoxatona; 西莫沙酮; シモキサトン
51291505	Cyclazodone	This classification denotes a cns stimulant with the molecular formula C12H12N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O8U55ZRL9K, chemically known as 4(5h)-oxazolone, 2-(cyclopropylamino)-5-phenyl-(9ci) but generally known as cyclazodone, which bears US NIH Compound Identifier 26701. European Medicines Agency schedules Cyclazodone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06844MIG. The term CYCLAZODONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). CYCLAZODONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cyclazodone under HS 29349990 and SITC 51579. As of Q4 2014, CYCLAZODONE remains the US FDA Preferred Term for this commodity. Cyclazodone bears US NLM identifiers UMLS ID C2825428 and NCI Concept Code C81049. SMILES: C1CC1NC2=NC(=O)C(O2)C3=CC=CC=C3.	cyclazodone; циклазодон; cyclazodone; cyclazodon; κυκλαζοδόνη; ciklazodon; ciclazodone; cyklazodon; ciclazodona; ciclazodona
51291506	Deximafen	This classification denotes an antidepressant agent with the molecular formula C11H13N3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1V5135S169, chemically known as 1h-imidazo(1,2-a)imidazole, 2,3,5,6-tetrahydro-3-phenyl-, ( )- but generally known as deximafen, which bears US NIH Compound Identifier 163316. European Medicines Agency schedules Deximafen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07031MIG. The term DEXIMAFEN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). DEXIMAFEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule deximafen under HS 29339990 and SITC 51577. As of Q4 2014, DEXIMAFEN remains the US FDA Preferred Term for this commodity. Deximafen bears US NLM identifiers UMLS ID C2699611 and NCI Concept Code C78015. SMILES: C1CN2C(CN=C2N1)C3=CC=CC=C3.	deximafen; дексимафен; deximafène; deximafen; δεξιμαφαίνη; deximafén; desimafene; deksymafen; deximafeno; deximafeno; デキシマフェン

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51291507	Ebalzotan	This classification denotes a serotonin agonist and antidepressant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WV4B56N49H. European Medicines Agency schedules Ebalzotan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06434MIG. Ebalzotan generally arises in the molecular formula C19H30N2O2. The term EBALZOTAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 9, no. 3, 1995, list 35.) Most nations schedule ebalzotan under HS 29329985 and SITC 51569. As of Q4 2014, EBALZOTAN remains the US FDA Preferred Term for this commodity. Ebalzotan bears US NLM identifiers UMLS ID C2348371 and NCI Concept Code C72746. SMILES: O1CC(N(C(C)C)CCC)Cc2c1cccc2C(=O)NC(C)C.	ebalzotan; ебалзотан; ébalzotan; ebalzotan; εβαλζοτάνη; ebalzotán; ebalzotano; ebalzotan; ebalzotano; ebalzotan; 艾巴佐坦
51291508	Efetozole	This classification denotes an antidepressant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MPI4B0COZ7. European Medicines Agency schedules Efetozole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06466MIG. Efetozole generally arises in the molecular formula C12H14N2. The term EFETOZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 2, no. 3, 1988, list 28.) EFETOZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule efetozole under HS 29332990 and SITC 51573. As of Q4 2014, EFETOZOLE remains the US FDA Preferred Term for this commodity. Efetozole bears US NLM identifiers UMLS ID C2348381 and NCI Concept Code C72750. SMILES: CC1=NC=CN1C(C)C2=CC=CC=C2.	efetozole; ефетозол; éfétozole; efetozol; εφετοζόλη; efetozol; efetozolo; efetozol; efetozole; efetozol; 依非托唑
51291509	Fenmetozole	This classification denotes an antidepressant agent with the molecular formula C10H10Cl2N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C15WFN6GMO, chemically known as 1h-imidazole, 2-((3,4-dichlorophenoxy)methyl)-4,5-dihydro- but generally known as fenmetozole, which bears US NIH Compound Identifier 32049. European Medicines Agency schedules Fenmetozole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07571MIG. The term FENMETOZOLE is an International Non-Proprietary Name. FENMETOZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fenmetozole under HS 29332990 and SITC 51573. As of Q4 2014, FENMETOZOLE remains the US FDA Preferred Term for this commodity. Fenmetozole bears US NLM identifiers UMLS ID C0060175 and NCI Concept Code C81487. SMILES: C1CN=C(N1)COC2=CC(=C(C=C2)Cl)Cl.	fenmetozole; фенметозол; fenmétozole; fenmetozol; φαινμετοζόλη; fenmetozol; fenmetozolo; fenmetozol; fenmetozole; fenmetozol

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51291510	Fezolamine	This classification denotes an antidepressant agent with the molecular formula C20H23N3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 1133E05F6C chemically known as 1-(3-(dimethylamino)propyl)-3,4-diphenylpyrazole but generally known as fezolamine, which bears US NIH Compound Identifier 54567. European Medicines Agency schedules Fezolamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07620MIG. The term FEZOLAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, no. 6, 1983, list 23.). Most nations schedule fezolamine under HS 29331990 and SITC 51571. As of Q4 2014, FEZOLAMINE remains the US FDA Preferred Term for this commodity. Fezolamine bears US NLM identifiers UMLS ID C0060305 and NCI Concept Code C72780. SMILES: CN(C)CCCN1C=C(C(=N1)C2=CC=CC=C2)C3=CC=CC=C3.	fezolamine; фезоламин; fézolamine; fezolamin; φεζολαμίνη; fezolamin; fezolamina; fezolamina; fezolamina; fezolamina; 非唑拉明
51291511	Isocarboxazid	This classification denotes a monoamine oxidase inhibitor and antidepressant agent with the molecular formula C12H13N3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 34237V843T, chemically known as 3-isoxazolecarboxylic acid, 5-methyl-, 2-(phenylmethyl)hydrazide but generally known as isocarboxazid, which bears US NIH Compound Identifier 3759. European Medicines Agency schedules Isocarboxazid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08313MIG. The term ISOCARBOXAZID is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules isocarboxazid in its Anatomical Therapeutic Chemical (ATC) Classification. ISOCARBOXAZID is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule isocarboxazid under HS 29349990 and SITC 51579. As of Q4 2014, ISOCARBOXAZID remains the US FDA Preferred Term for this commodity. Isocarboxazid bears US NLM identifiers UMLS ID C0022154 and NCI Concept Code C47573. SMILES: CC1=CC(=NO1)C(=O)NNCC2=CC=CC=C2.	isocarboxazid; изокарбоксазид; isocarboxazide; isocarboxazid; ισοκαρβοξαζίδη; izokarboxazid; isocarboxazide; izokarboksazyd; isocarboxazide; isocarboxazida; 异卡波肼; イソカルボキサジド
51291512	Nefazodone	This classification denotes an antidepressant agent with the molecular formula C25H32ClN5O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 59H4FCV1TF, chemically known as 3h-1,2,4-triazol-3-one, 2,4-dihydro-2-3-(4-(3-chlorophenyl)-1-piperazinyl)propyl)-5-ethyl-4-(2-phenoxyethyl)- but generally known as nefazodone, which bears US NIH Compound Identifier 4449. European Medicines Agency schedules Nefazodone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09180MIG. The term NEFAZODONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). World Health Organization schedules nefazodone in its Anatomical Therapeutic Chemical (ATC) Classification. NEFAZODONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nefazodone under HS 29335995 and SITC 51576. As of Q4 2014, NEFAZODONE remains the US FDA Preferred Term for this commodity. Nefazodone bears US NLM identifiers UMLS ID C0068485 and NCI Concept Code C61859. SMILES: Clc1cc(N2CCN(CC2)CCCn2nc(n(c2=O)CCOc2ccccc2)CC)ccc1.	nefazodone; нефазодон; néfazodone; nefazodon; νεφαζοδόνη; nefazodon; nefazodone; nefazodon; nefazodona; nefazodona; 奈法唑酮; ネファゾドン

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51291513	Toloxatone	This classification denotes an antidepressive agent, monoamine oxidase inhibitor, and oxazolidinone derivative with the molecular formula C11H13NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5T206015T5, chemically known as 2-oxazolidinone, 5-hydroxymethyl-3-(m-tolyl)- but generally known as toloxatone, which bears US NIH Compound Identifier 34521. European Medicines Agency schedules Toloxatone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11169MIG. World Health Organization schedules toloxatone in its Anatomical Therapeutic Chemical (ATC) Classification. TOLOXATONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule toloxatone under HS 29349990 and SITC 51579. As of Q4 2014, TOLOXATONE remains the US FDA Preferred Term for this commodity. Toloxatone bears US NLM identifiers UMLS ID C0076804 and NCI Concept Code C97715. SMILES: CC1=CC(=CC=C1)N2CC(OC2=O)CO.	toloxatone; толоксатон; toloxatone; toloxaton; τολοξατόνη; toloxaton; toloxatone; toloksaton; toloxatona; toloxatona; トロキサトン
51291514	Fenmetozole hydrochloride	This classification denotes an antidepressant agent with the molecular formula C10H10Cl2N2O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier AIW7IL0D0B, chemically known as 2-imidazoline, 2-((3,4-dichlorophenoxy)methyl)-, monohydrochloride but more generally known as fenmetozole hydrochloride, which bears US NIH Compound Identifier 32048. Most nations, for tariff and trade purposes, schedule fenmetozole hydrochloride under HS 29332990 and SITC 51573. As of Q4 2014, FENMETOZOLE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Fenmetozole hydrochloride bears US NLM identifiers UMLS ID C2825656 and NCI Concept Code C81486. SMILES: C1CC(C(CC1OCC2=NCCN2)CL)CL.CL.	
51291515	Fezolamine fumarate	This classification denotes an antidepressant agent C20H23N3.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier I1GX0BGV7P, chemically known as win-41,528-2, but more generally known as fezolamine fumarate, which bears US NIH Compound Identifier 6435397. Most nations, for tariff and trade purposes, schedule fezolamine fumarate under HS 29331990 and SITC 51571. As of Q4 2014, FEZOLAMINE FUMARATE remains US FDA's Preferred Term for this commodity. Fezolamine fumarate bears US NLM identifiers UMLS ID C0956920 and NCI Concept Code C72781. SMILES: CN(C)CCCN1CC(C(N1)C2CCCCC2)C3CCCCC3.C(=C/C(=O)O)\C(=O)O.	

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51291516	Nefazodone hydrochloride	This classification denotes a triazole, analgesic, and second-generation antidepressive agent with the molecular formula C25H32ClN5O2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 27X63J94GR, chemically known as 3h-1,2,4-triazol-3-one, 2,4-dihydro-2-3-(4-(3-chlorophenyl)-1-piperazinyl)propyl)-5-ethyl-4-(2-phenoxyethyl)- but more generally known as nefazodone hydrochloride, which bears US NIH Compound Identifier 4449. European Medicines Agency schedules Nefazodone hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03399MIG. Most nations, for tariff and trade purposes, schedule nefazodone hydrochloride under HS 29335995 and SITC 51576. As of Q4 2014, NEFAZODONE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Nefazodone hydrochloride bears US NLM identifiers UMLS ID C0771310 and NCI Concept Code C29283. SMILES: CCC1NN(C(=O)N1CCOC2CCCCC2)CCCN3CCN(CC3)C4CCCC(C4)CL.CL.	

Class 51291600 Antidepressant acridines

Definition (if available) This classification denotes antidepressant drugs made from structures based on C13H9N.

Commodity	Commodity Title	Definition	Synonym
51291601	Dimetacrine	This classification denotes an antidepressant agent with the molecular formula C20H26N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O341NY501N, chemically known as 9,9-dimethyl-10-(3-(dimethylamino)propyl)acridan but generally known as dimetacrine, which bears US NIH Compound Identifier 94280. European Medicines Agency schedules Dimetacrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07168MIG. The term DIMETACRINE is an International Non-Proprietary Name. World Health Organization schedules dimetacrine in its Anatomical Therapeutic Chemical (ATC) Classification. DIMETACRINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dimetacrine under HS 29339990 and SITC 51577. As of Q4 2014, DIMETACRINE remains the US FDA Preferred Term for this commodity. Dimetacrine bears US NLM identifiers UMLS ID C0058199 and NCI Concept Code C81490. SMILES: N1(c2c(C(c3c1cccc3)(C)C)cccc2)CCCN(C)C.	dimetacrine; диметакрин; dimétacrine; dimetacrin; διμετακρίνη; dimetakrin; dimetacrina; dimetakryna; dimetacrina; dimetacrina; 二甲他林; ジメタクリン

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51291602	Monometacrine	This classification denotes an antidepressant agent with the molecular formula C19H24N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 3FDC82890Y chemically known as 9,9-dimethyl-10-(3-(methylamino)propyl)acridan but generally known as monometacrine, which bears US NIH Compound Identifier 145765. European Medicines Agency schedules Monometacrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09051MIG. The term MONOMETACRINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, no. 10, 1968, list 8.). Most nations schedule monometacrine under HS 29339990 and SITC 51577. As of Q4 2014, MONOMETACRINE remains the US FDA Preferred Term for this commodity. Monometacrine bears US NLM identifiers UMLS ID C1881896 and NCI Concept Code C66187. SMILES: CC1(C2=CC=CC=C2N(C3=CC=CC=C31)CCCNC)C.	monometacrine; монометакрин; monométacrine; monometacrin; μονομετακρίνη; monometakrin; monometacrina; monometakryna; monometacrina; monometacrina; 莫诺吖啶
51291603	Dimetacrine bitartrate	This classification denotes an antidepressant agent with the molecular formula C20H26N2.C4H6O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DVH164X0IF, chemically known as acridan, 10-(3-(dimethylamino)propyl)-9,9-dimethyl-, tartrate (1:1), but more generally known as dimetacrine bitartrate, which bears US NIH Compound Identifier 94279. European Medicines Agency schedules dimetacrine bitartrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07168MIG. Most nations, for tariff purposes, schedule dimetacrine bitartrate under HS 29339990. SMILES: CC1(C2CCCCC2N(C3C1CCCC3)CCCN(C)C)C.[C@@H]([C@H](C(=O)O)O)(C(=O)O)O.	

Class 51291700 Antidepressant alcohols

Definition (if available): This classification denotes antidepressant drugs made from alkyl compounds containing a hydroxyl group.

Commodity	Commodity Title	Definition	Synonym
51291701	Venlafaxine	This classification denotes an antidepressant agent with the molecular formula C17H27NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GRZ5RCB1QG, chemically known as cyclohexanol, 1-(2-(dimethylamino)-1-(4-methoxyphenyl)ethyl)-, (+-)- but generally known as venlafaxine, which bears US NIH Compound Identifier 5656. European Medicines Agency schedules Venlafaxine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00034MIG. The term VENLAFAXINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). World Health Organization schedules venlafaxine in its Anatomical Therapeutic Chemical (ATC) Classification. VENLAFAXINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule venlafaxine under HS 29225000 and SITC 51467. As of Q4 2014, VENLAFAXINE remains the US FDA Preferred Term for this commodity. Venlafaxine bears US NLM identifiers UMLS ID C0078569 and NCI Concept Code C1278. SMILES: OC1(C(CN(C)C)c2ccc(OC)cc2)CCCCC1.	venlafaxine; венлафаксин; venlafaxine; venlafaxin; βενλαφαξίνη; venlafaxin; venlafaxina; wenlafaksyna; venlafaxina; venlafaxina; 文拉法辛; ベンラファキシン

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51291702	Cericlamine	This classification denotes a serotonin agonist with the molecular formula C12H17Cl2NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VES82D23IB, chemically known as 2-(3,4-dichlorobenzyl)-2-dimethylamino-1-propanol but generally known as cericlamine, which bears US NIH Compound Identifier 131073. European Medicines Agency schedules Cericlamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07439MIG. The term CERICLAMINE is an International Non-Proprietary Name. CERICLAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cericlamine under HS 29221980 and SITC 51461. As of Q4 2014, CERICLAMINE remains the US FDA Preferred Term for this commodity. Cericlamine bears US NLM identifiers UMLS ID C0286710 and NCI Concept Code C76100. SMILES: CC(CC1=CC(=C(C=C1)Cl)Cl)(CO)N(C)C.Cl.	cericlamine; цериклaмин; céricl amine; cericlamin; κεριϰλαμίνη; ceriklamin; cericlamina; ceryklamina; cericlamina; cericlamina; 西文氯胺
51291703	Clemeprol	This classification denotes an antidepressant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R3TC4SEW5A. European Medicines Agency schedules Clemeprol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06649MIG. Clemeprol generally arises in the molecular formula C17H20CLNO. The term CLEMEPROL is an International Non-Proprietary Name or INN. CLEMEPROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clemeprol under HS 29221980 and SITC 51461. As of Q4 2014, CLEMEPROL remains the US FDA Preferred Term for this commodity. Clemeprol bears US NLM identifiers UMLS ID C0612052 and NCI Concept Code C79858. SMILES: Clc1ccc(C(C(O)CN(C)C)c2ccccc2)cc1.	clemeprol; клемепрол; cléméprol; clemeprol; κλεμεπρόλη; klemeprol; clemeprolo; klemeprol; clemeprol; clemeprol; 氯美醇
51291704	Desvenlafaxine	This classification denotes an antidepressant agent with the molecular formula C16H25NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NG99554ANW, chemically known as phenol, 4-(2-(dimethylamino)-1-(1-hydroxycyclohexyl)ethyl)- but generally known as desvenlafaxine, which bears US NIH Compound Identifier 125017. European Medicines Agency schedules Desvenlafaxine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25380. The term DESVENLAFAXINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 18, No. 1, 2004, List 51). World Health Organization schedules desvenlafaxine in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule desvenlafaxine under HS 29225000 and SITC 51467. As of Q4 2014, DESVENLAFAXINE remains the US FDA Preferred Term for this commodity. Desvenlafaxine bears US NLM identifiers UMLS ID C1880288 and NCI Concept Code C61703. SMILES: OC1(C(CN(C)C)c2ccc(O)cc2)CCCCC1.	desvenlafaxine; десвенлафаксин; dèsvenlafaxine; desvenlafaxine; δεσβενλαφαξίνη; dezvenlafaxin; desvenlafaxina; deswenlafaksyna; desvenlafaxina; desvenlafaxina; デスベンラファキシン

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51291705	Fenpentadiol	This classification denotes an antidepressant agent with the molecular formula C12H17CLO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, BLO7300903 chemically known as 2-(p-chlorophenyl)-4-methyl-2,4-pentanediol but generally known as fenpentadiol, which bears US NIH Compound Identifier 85896. European Medicines Agency schedules Fenpentadiol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07585MIG. The term FENPENTADIOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 no. 12 1967, list 7.). Most nations schedule fenpentadiol under HS 29062900 and SITC 51235. As of Q4 2014, FENPENTADIOL remains the US FDA Preferred Term for this commodity. Fenpentadiol bears US NLM identifiers UMLS ID C0060188 and NCI Concept Code C65664. SMILES: CC(C)(CC(C)(C1=CC=C(C=C1)Cl)O)O.	fenpentadiol; фенпентадиол; fenpentadiol; fenpentadiol; φαινπενταδιόλη; fenpentadiol; fenpentadiolo; fenpentadiol; fenpentadiol; fenpentadiol; 芬戊二醇
51291706	Flerobuterol	This classification denotes a beta-adrenergic agonist and antidepressant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F05RR5M463. European Medicines Agency schedules Flerobuterol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07638MIG. Flerobuterol generally arises in the molecular formula C12H18FNO. The term FLEROBUTEROL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, no. 3, 1989, list 29.) FLEROBUTEROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule flerobuterol under HS 29221980 and SITC 51461. As of Q4 2014, FLEROBUTEROL remains the US FDA Preferred Term for this commodity. Flerobuterol bears US NLM identifiers UMLS ID C0117861 and NCI Concept Code C65691. SMILES: CC(C)(C)NCC(C1=CC=CC=C1F)O.	flerobuterol; флеробутерол; flérobutérol; flerobuterol; φλεροβουτερόλη; flerobuterol; flerobuterolo; flerobuterol; flerobuterol; flerobuterol; 氟丁特罗
51291707	Isamoltan	This classification denotes an anxiolytic with the molecular formula C16H22N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2TP37O5J17, chemically known as 2-propanol, 1-((1-methylethyl)amino)-3-(2-(1h-pyrrol-1-yl)phenoxy)- but generally known as isamoltan, which bears US NIH Compound Identifier 127404. European Medicines Agency schedules Isamoltan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08304MIG. The term ISAMOLTAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 2, No. 3, 1988, List 28). ISAMOLTAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule isamoltan under HS 29339990 and SITC 51577. As of Q4 2014, ISAMOLTAN remains the US FDA Preferred Term for this commodity. Isamoltan bears US NLM identifiers UMLS ID C1881272 and NCI Concept Code C65968. SMILES: O(CC(O)CNC(C)C)c1c(n2cccc2)cccc1.	isamoltan; изамолтан; isamoltan; isamoltan; ισαμολτάνη; izamoltán; isamoltano; izamoltan; isamoltano; isamoltán; 艾沙莫坦

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51291708	Setazindol	This classification denotes an anorexiant with the molecular formula C15H16ClNO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 92D9H0A3WN, chemically known as alpha-(4-chlorophenyl)-2-((methylamino)methyl)benzenemethanol, hydrochloride but generally known as setazindol, which bears US NIH Compound Identifier 193099. European Medicines Agency schedules Setazindol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10501MIG. The term SETAZINDOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). SETAZINDOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule setazindol under HS 29221980 and SITC 51461. As of Q4 2014, SETAZINDOL remains the US FDA Preferred Term for this commodity. Setazindol bears US NLM identifiers UMLS ID C2348196 and NCI Concept Code C72846. SMILES: Clc1ccc(C(O)c2c(CNC)cccc2)cc1.	setazindol; сетазиндол; sétazindol; setazindol; σεταζινδόλη; szetazindol; setazindolo; setazyndol; setazindol; setazindol; 司他秦多
51291709	Bipenamol	This classification denotes a serotonin agonist with the molecular formula C14H15NOS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 49DCB7156W, chemically known as [2-[2-(aminomethyl)phenyl]sulfanylphenyl]methanol but generally known as cericlamine, which bears US NIH Compound Identifier 43961. European Medicines Agency schedules Bipenamol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05842MIG. The term BIPENAMOL is an International Non-Proprietary Name (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25.) Most nations schedule bipenamol under HS 29309085 and SITC 51549. As of Q4 2014, BIPENAMOL remains the US FDA Preferred Term for this commodity. Bipenamol bears US NLM identifiers UMLS ID C2698511 and NCI Concept Code C79854. SMILES: C1=CC=C(C(=C1)CN)SC2=CC=CC=C2CO.	bipenamol; бипенамол; bipénamol; bipenamol; διπεναμόλη; bipenamol; bipenamolo; bifenamol; bipenamol; bipenamol; 比培那醇
51291710	Bipenamol hydrochloride	This classification denotes an antidepressant agent with the molecular formula C14H15NOS.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 65FL7UEP0F. The term bipenamol hydrochloride is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule bipenamol hydrochloride under HS 29309085 and SITC 51549. As of Q4 2014, BIPENAMOL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: C1CCC(C(C1)CN)SC2CCCCC2CO.CL.	

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51291711	Desvenlafaxine succinate	This classification denotes an antidepressant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ZB22ENF0XR. European Medicines Agency schedules Desvenlafaxine succinate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB27750. Desvenlafaxine succinate generally arises in the molecular formula C16H25NO2.C4H6O4.H2O. The term 'desvenlafaxine succinate' is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule desvenlafaxine succinate under HS 29225000 and SITC 51467. As of Q4 2014, DESVENLAFAXINE SUCCINATE remains US FDA's Preferred Term for this commodity. Desvenlafaxine succinate bears US NLM identifiers UMLS ID C1871864 and NCI Concept Code C61704. SMILES: CN(C)CC(C1CCC(CC1)O)C2(CCCCC2)O.C(CC(=O)O)C(=O)O.O.	
51291712	Venlafaxine hydrochloride	This classification denotes an antidepressant agent with the molecular formula C17H27NO2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7D7RX5A8MO, chemically known as wy-45,030 but more generally known as venlafaxine hcl, which bears US NIH Compound Identifier 62923. European Medicines Agency schedules Venlafaxine hcl in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05087MIG. Most nations, for tariff and trade purposes, schedule venlafaxine hydrochloride under HS 29225000 and SITC 51467. As of Q4 2014, VENLAFAXINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Venlafaxine hydrochloride bears US NLM identifiers UMLS ID C0771200 and NCI Concept Code C29540. SMILES: CN(C)CC(C1CCC(CC1)OC)C2(CCCCC2)O.CL.	

Class 51291800 Antidepressant amides

Definition (if available): Antidepressant drugs made from organic compounds containing the -CO-NH2 radical. Amides are derived from acids by replacement of -OH by -NH2 or from ammonia by the replacement of H by an acyl group.

Commodity	Commodity Title	Definition	Synonym
51291801	Agomelatine	This classification denotes a serotonin antagonist and anxiolytic with the molecular formula C15H17NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 137R1N49AD, chemically known as acetamide, n-(2-(7-methoxy-1-naphthalenyl)ethyl)- but generally known as agomelatine, which bears US NIH Compound Identifier 82148. European Medicines Agency schedules Agomelatine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05286MIG. The term AGOMELATINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 11, No. 11997, List 37). World Health Organization schedules agomelatine in its Anatomical Therapeutic Chemical (ATC) Classification. AGOMELATINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule agomelatine under HS 29242995 and SITC 51479. As of Q4 2014, AGOMELATINE remains the US FDA Preferred Term for this commodity. Agomelatine bears US NLM identifiers UMLS ID C0971637 and NCI Concept Code C72684. SMILES: O(c1cc2c(CCNC(=O)C)cccc2cc1)C.	agomelatine; агомелатин; agomélatine; agomelatin; αγομελατίνη; agomelatin; agomelatina; agomelatyna; agomelatina; agomelatina; 阿戈美拉汀; アゴメラチン

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51291802	Eclanamine	This classification denotes an antidepressant agent with the molecular formula C16H22CL2N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 5Y67H9W4KQ chemically known as propanamide, n-(3,4-dichlorophenyl)-n-(2-(dimethylamino)cyclopentyl)-, trans-(+/-)- but generally known as eclanamine, which bears US NIH Compound Identifier 130380. European Medicines Agency schedules Eclanamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06447MIG. The term ECLANAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, no. 6, 1986, list 26.). Most nations schedule eclanamine under HS 29242995 and SITC 51479. As of Q4 2014, ECLANAMINE remains the US FDA Preferred Term for this commodity. Eclanamine bears US NLM identifiers UMLS ID C0635054 and NCI Concept Code C81480. SMILES: CCC(=O)N(C1CCCC1N(C)C)C2=CC(=C(C=C2)Cl)Cl.	eclanamine; еклaнaмин; éclanamine; eclanamin; εκλαναμίνη; eklanamin; eclanamina; eklanamina; eclanamina; eclanamina; 依氣那明
51291803	Moclobemide	This classification denotes a monoamine oxidase inhibitor with the molecular formula C13H17ClN2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PJ0Y7AZB63, chemically known as benzamide, 4-chloro-n-(2-(4-morpholinyl)ethyl)- but generally known as moclobemide, which bears US NIH Compound Identifier 4235. European Medicines Agency schedules Moclobemide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09024MIG. The term MOCLOBEMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). World Health Organization schedules moclobemide in its Anatomical Therapeutic Chemical (ATC) Classification. MOCLOBEMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule moclobemide under HS 29349990 and SITC 51579. As of Q4 2014, MOCLOBEMIDE remains the US FDA Preferred Term for this commodity. Moclobemide bears US NLM identifiers UMLS ID C0066673 and NCI Concept Code C87772. SMILES: Clc1ccc(C(=O)NCCN2CCOCC2)cc1.	moclobemide; моклобемид; moclobémide; moclobemid; μοκλοβεμίδη; moklobemid; moclobemide; moklobemid; moclobemida; moclobemida; 吗氯贝胺; モクロベミド
51291804	Nitrafudam	This classification denotes an antidepressant agent with the molecular formula C11H9N3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7R3267A08Y, chemically known as 5-(2-nitrophenyl)furan-2-carboximidamide but more commonly known as nitrafudam, which bears US NIH Compound Identifier 163304. The term nitrafudam hydrochloride is a United States Adopted Name designation. European Medicines Agency schedules nitrafudam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09315MIG. Most nations schedule nitrafudam under HS 29321900 and SITC 51569. As of Q4 2014, NITRAFUDAM remains the US FDA Preferred Term for this commodity. Nitrafudam bears US NLM identifiers UMLS ID C2983850 and NCI Concept Code C90714. SMILES: C1=CC=C(C(=C1)C2=CC=C(O2)C(=N)N)[N+](=O)[O-].	nitrafudam; нитрафудам; nitrafudam; nitrafudam; νιτραφουδάμη; nitrafudám; nitrafudam; nitrafudam; nitrafudam; nitrafudam; 硝呋坦

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51291805	Eclanamine maleate	This classification denotes an antidepressant agent with the molecular formula C16H22CL2N2O.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J2C169J769. The term eclanamine maleate is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule eclanamine maleate under HS 29242995 and SITC 51479. As of Q4 2014, ECLANAMINE MALEATE remains US FDA's Preferred Term for this commodity. Eclanamine maleate bears US NLM identifiers UMLS ID C0957739 and NCI Concept Code C75171. SMILES: CCC(=O)N(C1CCC(C(C1)CL)CL)[C@@H]2CCC[C@H]2N(C)C.C(=C\C(=O)O)\C(=O)O.	
51291806	Nitrafudam hydrochloride	This classification denotes an antidepressant agent with the molecular formula C11H9N3O3.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 555ERF3D9O. The term nitrafudam hydrochloride is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule nitrafudam hydrochloride under HS 29321900 and SITC 51569. As of Q4 2014, NITRAFUDAM HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Nitrafudam hydrochloride bears US NLM identifiers UMLS ID C2347355 and NCI Concept Code C73807. SMILES: C1CCC(C(C1)C2CCC(O2)C(=N)N)[N+](=O)[O-].CL.	

Class 51291900 Antidepressant amidines and amino acids and aminoacridines and angiosperms

Definition (if available) This classification denotes Antidepressant drugs made from or based in part on amidines, amino acids, aminoacridines, or angiosperms

Commodity	Commodity Title	Definition	Synonym
51291901	Napactadine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C14H16N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 571S87U90N, chemically known as 2-naphthaleneethanimidamide, n,n-dimethyl-, monohydrochloride but generally known as napactadine, which bears US NIH Compound Identifier 42152. European Medicines Agency schedules Napactadine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09152MIG. The term NAPACTADINE is an International Non-Proprietary Name. NAPACTADINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule napactadine under HS 29252900 and SITC 51482. As of Q4 2014, NAPACTADINE remains the US FDA Preferred Term for this commodity. Napactadine bears US NLM identifiers UMLS ID C0625911 and NCI Concept Code C87744. SMILES: Cl.[NH2](/C(=N\C)Cc1cc2c(cc1)cccc2)C.	napactadine; напактадин; napactadine; napactadin; ναπακταδίνη; napaktadin; napactadina; napaktadyna; napactadina; napactadina; 萘帕他定

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51291902	Alaproclate	This classification denotes an antidepressant agent with the molecular formula C13H18ClNO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C4R42570ZO, chemically known as 4-chlor-alpha,alpha-dimethylphenethyl (rs)-2-aminopropionat but generally known as alaproclate, which bears US NIH Compound Identifier 2081. Alaproclate comes in base and hydrochloride forms. European Medicines Agency schedules Alaproclate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05292MIG. The term ALAPROCLATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). World Health Organization schedules alaproclate in its Anatomical Therapeutic Chemical (ATC) Classification. ALAPROCLATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule alaproclate under HS 29224995 and SITC 51465. As of Q4 2014, ALAPROCLATE remains the US FDA Preferred Term for this commodity. Alaproclate bears US NLM identifiers UMLS ID C0051086 and NCI Concept Code C72685. SMILES: Clc1ccc(CC(OC(=O)C(N)C)(C)C)cc1.	alaproclate; алапроклат; alaproclate; alaproclat; αλαπροκλάτη; alaproclát; alaproclato; alaproklat; alaproclato; alaproclato; 阿拉丙酯; アラプロクラート
51291903	Nitracrine	This classification denotes an intercalating agent with the molecular formula C18H20N4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 712MLZ30SB, chemically known as 1,3-propanediamine, n,n-dimethyl-n-(1-nitro-9-acridinyl)-, dihydrochloride but generally known as nitracrine, which bears US NIH Compound Identifier 20628. European Medicines Agency schedules Nitracrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09314MIG. The term NITRACRINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). NITRACRINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nitracrine under HS 29339990 and SITC 51577. As of Q4 2014, NITRACRINE remains the US FDA Preferred Term for this commodity. Nitracrine bears US NLM identifiers UMLS ID C0028120 and NCI Concept Code C694. SMILES: O[N](=O)c1c2c(NCCCN(C)C)c3c(nc2ccc1)cccc3.	nitracrine; нитракрин; nitracrine; nitracrin; νιτρακρίνη; nitrakrin; nitracrina; nitrakryna; nitracrina; nitracrina

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51291904	Hypericum or saint johns wart	This classification denotes a natural product which US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifiers XK4IUX8MNB (base) and A6V4CUE7PV (flower), which the Integrated Taxonomic Information System classifies under Taxonomic Serial Number 21454 as a member of Kingdom Plantae, Subkingdom Viridaeplantae, Infrakingdom Streptophyta, Division Tracheophyta, Subdivision Spermatophytina, Infradivision Angiospermae, Class Magnoliopsida, Superorder Rosanae, Order Malpighiales, Family Hypericaceae, Genus Hypericum L. (St. Johnswort), Species Hypericum perforatum L., commonly known as ST. JOHN'S WORT, KLAMATHWEED, KLAMATH WEED, or as here, HYPERICUM (perforatum). Hypericum bears the USDA PLANTS Database Identifier HYPE. European Medicines Agency schedules hypericum in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB14170MIG, SUB30226, SUB30227, SUB35011, SUB40669, SUB40670, SUB47674, SUB47892, SUB47893, SUB47894, SUB47895, SUB47896, SUB48202, SUB61338, and SUB63700. SMILES: CC1=CC(=C2C3=C1C4=C5C(=C(C=C4C)O)C(=O)C6=C(C=C(C7=C6C5=C3C8=C7C(=CC(=C8C2=O)O)O)O)O)O.	
51291905	Napactadine hydrochloride	This classification denotes a histamine-1 receptor antagonist with the molecular formula C14H16N2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9FB1F1BV0M, chemically known as 2-naphthaleneethanimidamide, n,n-dimethyl-, monohydrochloride but more generally known as napactadine hydrochloride, which bears US NIH Compound Identifier 42152. Most nations, for tariff and trade purposes, schedule napactadine hydrochloride under HS 29252900 and SITC 51482. As of Q4 2014, NAPACTADINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Napactadine hydrochloride bears US NLM identifiers UMLS ID C2827273 and NCI Concept Code C83984. SMILES: CN/C(=N\C)/CC1CCC2CCCCC2C1.CL.	
51291906	Nitracrine dihydrochloride	This classification denotes an intercalating agent with the molecular formula C18H20N4O2.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T450D0Q71D, chemically known as 9-(3-((dimethylamino)propyl)amino)-1-nitroacridine dihydrochloride, but more generally known as nitracrine dihydrochloride, which bears US NIH Compound Identifier 20628. European Medicines Agency schedules nitracrine dihydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09314MIG. Most nations, for tariff purposes, schedule nitracrine dihydrochloride under HS 29339990. SMILES: CN(C)CCCNC1C2CCCCC2NC3C1C(CCC3)[N+](=O)[O-].CL.CL.	

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51291907	Oxitriptan	This classification denotes an amino acid derivative with the molecular formula C11H12N2O3, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier C1LJO185Q9, chemically known as tryptophan, 5-hydroxy-, l- but more generally known as oxitriptan, which bears U.S. NIH Compound Identifier 144. European Medicines Agency schedules Oxitriptan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09541MIG. The term OXITRIPTAN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 32, No 10 1978, List 18). World Health Organization schedules oxitriptan in its Anatomical Therapeutic Chemical (ATC) Classification and its WHO-DD or Drug Dictionary. OXITRIPTAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix.	羟色氨酸; окситриптан; oxitriptan; oxitriptan; οξιτριπτάνη; oxitriptán; oxitriptano; oksytryptan; oxitriptano; oxitriptán

Class 51292000 Antidepressant amines

Definition (if available): Antidepressant drugs made from a group of compounds derived from ammonia by substituting organic radicals for the hydrogens.

Commodity	Commodity Title	Definition	Synonym
51292001	Adrafinil	This classification denotes an alpha-adrenergic agonist with the molecular formula C15H15NO3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BI81Z4542G, chemically known as acetohydroxamic acid, 2-((diphenylmethyl)sulfinyl)- but generally known as adrafinil, which bears US NIH Compound Identifier 3033226. European Medicines Agency schedules Adrafinil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05278MIG. The term ADRAFINIL is an International Non-Proprietary Name. World Health Organization schedules adrafinil in its Anatomical Therapeutic Chemical (ATC) Classification. ADRAFINIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule adrafinil under HS 29309085 and SITC 51549. As of Q4 2014, ADRAFINIL remains the US FDA Preferred Term for this commodity. Adrafinil bears US NLM identifiers UMLS ID C0101700 and NCI Concept Code C81369. SMILES: S(=O)(C(c1ccccc1)c1ccccc1)CC(=O)NO.	adrafinil; адрафинил; adrafinil; adrafinil; αδραφινίλη; adrafinil; adrafinil; adrafinyl; adrafinilo; adrafinilo; 阿屈非尼; アドラフィニル
51292002	Amiflamine	This classification denotes a monoamine oxidase inhibitor with the molecular formula C12H20N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NE25WV9C8S, chemically known as benzeneethanamine, 4-(dimethylamino)-alpha,2-dimethyl-, (s) but generally known as amiflamine, which bears US NIH Compound Identifier 71221. European Medicines Agency schedules Amiflamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05428MIG. The term AMIFLAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 12 No. 2 1999, List 40). AMIFLAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule amiflamine under HS 29215990 and SITC 51455. As of Q4 2014, AMIFLAMINE remains the US FDA Preferred Term for this commodity. Amiflamine bears US NLM identifiers UMLS ID C0102947 and NCI Concept Code C72695. SMILES: N(c1cc(c(CC(N)C)cc1)C)(C)C.	amiflamine; амифламин; amiflamine; amiflamin; αμιφλαμίνη; amiflamin; amiflamina; amiflamina; amiflamina; amiflamina; 阿米夫胺

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51292003	Ansoxetine	This classification denotes an antidepressant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3LY71185IQ. European Medicines Agency schedules Ansoxetine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05524MIG. Ansoxetine generally arises in the molecular formula C26H25NO3. The term ANSOXETINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 2, no. 3, 1988, list 28.) ANSOXETINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ansoxetine under HS 29329985 and SITC 51569. As of Q4 2014, ANSOXETINE remains the US FDA Preferred Term for this commodity. Ansoxetine bears US NLM identifiers UMLS ID C2346789 and NCI Concept Code C72702. SMILES: O(C(CCN(C)C)c1ccccc1)c1cc2c(oc(cc2=O)c2ccccc2)cc1.	ansoxetine; анзоксетин; ansoxétine; ansoxetin; ανσοξετίνη; anzoxetin; ansoxetina; anzoksetyna; ansoxetina; ansoxetina; 安索西汀
51292004	Citalopram	This classification denotes a selective serotonin reuptake inhibitor and antidepressant agent with the molecular formula C20H21FN2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0DHU5B8D6V, chemically known as 1,3-dihydro-1-(3-(dimethylamino)propyl)-1-(4-fluorophenyl)-5-isobenzofurancarbonitrile but generally known as citalopram, which bears US NIH Compound Identifier 2771. European Medicines Agency schedules Citalopram in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07485MIG. The term CITALOPRAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). World Health Organization schedules citalopram in its Anatomical Therapeutic Chemical (ATC) Classification. CITALOPRAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule citalopram under HS 29329985 and SITC 51569. As of Q4 2014, CITALOPRAM remains the US FDA Preferred Term for this commodity. Citalopram bears US NLM identifiers UMLS ID C0008845 and NCI Concept Code C61680. SMILES: Fc1ccc(C2(OCc3c2ccc(c3)C#N)CCCN(C)C)cc1.	citalopram; циталопрам; citalopram; citalopram; κιταλοπράμη; citaloprám; citalopram; cytalopram; citalopram; citalopram; 西酞普兰; シタロプラム
51292005	Clorgiline	This classification denotes a monoamine oxidase inhibitor with the molecular formula C13H15Cl2NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LYJ16FZU9Q, chemically known as 2-propynylamine, n-(3-(2,4-dichlorophenoxy)propyl)-n-methyl- but generally known as clorgiline, which bears US NIH Compound Identifier 4380. European Medicines Agency schedules Clorgiline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06755MIG. The term CLORGILINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). CLORGILINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clorgiline under HS 29221980 and SITC 51461. As of Q4 2014, CLORGILINE remains the US FDA Preferred Term for this commodity. Clorgiline bears US NLM identifiers UMLS ID C0009035 and NCI Concept Code C77522. SMILES: Clc1c(OCCCN(CC#C)C)ccc(Cl)c1.	clorgiline; клоргилин; clorgiline; clorgilin; κλοργιλίνη; klorgilin; clorgilina; klorgilina; clorgilina; clorgilina; 氯吉兰; クロルギリン

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51292006	Dapoxetine	This classification denotes a selective serotonin reuptake inhibitor and antidepressant agent with the molecular formula C21H23NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GB2433A4M3, chemically known as benzenemethanamine, n,n-dimethyl-alpha-(2-(1-naphthalenyloxy)ethyl)-, (+)- but generally known as dapoxetine, which bears US NIH Compound Identifier 71353. European Medicines Agency schedules Dapoxetine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06908MIG. The term DAPOXETINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 6, No, 3 1992, List 32). World Health Organization schedules dapoxetine in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule dapoxetine under HS 29221980 and SITC 51461. As of Q4 2014, DAPOXETINE remains the US FDA Preferred Term for this commodity. Dapoxetine bears US NLM identifiers UMLS ID C0215087 and NCI Concept Code C75168. SMILES: O(CCC(N(C)C)c1ccccc1)c1c2c(ccc1)cccc2.	dapoxetine; дапоксетин; dapoxétine; dapoxetin; δαποξετίνη; dapoxetin; dapoxetina; dapoksetyna; dapoxetina; dapoxetina; 达泊西汀
51292007	Melitracen	This classification denotes an anthracene and tricyclic antidepressive agent with the molecular formula C21H25N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q7T0Y1109Z, chemically known as 3-(10,10-dimethyl-9(10h)-anthracenylidene)-n,n-dimethyl-1-propanamine but generally known as melitracen, which bears US NIH Compound Identifier 25382. European Medicines Agency schedules Melitracen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08725MIG. World Health Organization schedules melitracen in its Anatomical Therapeutic Chemical (ATC) Classification. MELITRACEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule melitracen under HS 29214980 and SITC 51454. As of Q4 2014, MELITRACEN remains the US FDA Preferred Term for this commodity. SMILES: N(CC/C=C1/c2c(C(c3c1cccc3)(C)C)cccc2)(C)C.	melitracen; мелитрацен; mélitracène; melitracen; μελιτρακένη; melitracén; melitracene; melitracen; melitraceno; melitraceno; 美利曲辛; メリトラセン
51292008	Diisopromine or disoprominum	This classification denotes a muscle relaxant with the molecular formula C21H29N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2825S6AW9U, chemically known as benzenepropanamine, n,n-bis(1-methylethyl)-.gamma.-phenyl- but generally known as diisopromine, which bears US NIH Compound Identifier 22262. European Medicines Agency schedules Diisopromine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07143MIG. The term DIISOPROMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules diisopromine in its Anatomical Therapeutic Chemical (ATC) Classification. DIISOPROMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Diisopromine or disoprominum bears US NLM identifiers UMLS ID C0771458 and NCI Concept Code C80978. SMILES: N(CCC(c1ccccc1)c1ccccc1)(C(C)C)C(C)C.	diisopromine; диизопромин; diisopromine; diisopromin; διισοπρομίνη; diizopromin; diisopromina; diizopromina; diisopromina; diisopromina; 地索普明

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51292009	Escitalopram	This classification denotes a selective serotonin reuptake inhibitor and antidepressant agent with the molecular formula C20H21FN2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4O4S742ANY, chemically known as 5-isobenzofurancarbonitrile, 1-(3-(dimethylamino)propyl)-1-(4-fluorophenyl)-1,3-dihydro-, (1s)- but generally known as escitalopram, which bears US NIH Compound Identifier 146570. European Medicines Agency schedules Escitalopram in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB16425MIG. World Health Organization schedules escitalopram in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule escitalopram under HS 29329970 and SITC 51569. As of Q4 2014, ESCITALOPRAM remains the US FDA Preferred Term for this commodity. Escitalopram bears US NLM identifiers UMLS ID C1099456 and NCI Concept Code C61754. SMILES: Fc1ccc(C2(OCc3c2ccc(c3)C#N)CCCN(C)C)cc1.	escitalopram; есциталопрам; escitalopram; escitalopram; εσιταλοπράμη; eszcitalopram; escitalopram; escitalopram; escitaloprama; escitalopram; エスシタロプラム
51292010	Flunamine	This classification denotes a nonsteroidal antiinflammatory drug and antiparkinsonian agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier IZ1GXE233H. European Medicines Agency schedules Flunamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07706MIG. Flunamine generally arises in the molecular formula C15H15F2NO. The term FLUNAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, no. 10 1974, list 14.) FLUNAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule flunamine under HS 29221980 and SITC 51461. As of Q4 2014, FLUNAMINE remains the US FDA Preferred Term for this commodity. Flunamine bears US NLM identifiers UMLS ID C1880810 and NCI Concept Code C65720. SMILES: Fc1ccc(C(OCCN)c2ccc(F)cc2)cc1.	flunamine; флунамин; flunamine; flunamin; φλουναμίνη; flunamin; flunamina; flunamina; flunamina; flunamina
51292011	Fluoxetine	This classification denotes a selective serotonin reuptake inhibitor and antidepressant agent with the molecular formula C17H18F3NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 01K63SUP8D, chemically known as (+) or (-)-n-methyl-3-phenyl-3-((alpha,alpha,alpha-trifluoro-p-tolyl)oxy)propylamine but generally known as fluoxetine, which bears US NIH Compound Identifier 3386. European Medicines Agency schedules Fluoxetine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07723MIG. The term FLUOXETINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). World Health Organization schedules fluoxetine in its Anatomical Therapeutic Chemical (ATC) Classification. FLUOXETINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fluoxetine under HS 29221980 and SITC 51461. As of Q4 2014, FLUOXETINE remains the US FDA Preferred Term for this commodity. Fluoxetine bears US NLM identifiers UMLS ID C0016365 and NCI Concept Code C506. SMILES: FC(F)(F)c1ccc(OC(CCNC)c2ccccc2)cc1.	fluoxetine; флуоксетин; fluoxétine; fluoxetin; φθοροξετίνη; fluoxetin; fluoxetina; fluoksetyna; fluoxetina; fluoxetina; 氟西汀; フルオキセチン

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51292012	Fluoxetine hydrochloride	This classification denotes a selective serotonin reuptake inhibitor and antidepressant agent with the molecular formula C17H18F3NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 01K63SUP8D, chemically known as (+) or (-)-n-methyl-3-phenyl-3-((alpha,alpha,alpha-trifluoro-p-tolyl)oxy)propylamine but generally known as fluoxetine, which bears US NIH Compound Identifier 3386. European Medicines Agency schedules Fluoxetine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07723MIG. The term FLUOXETINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). World Health Organization schedules fluoxetine in its Anatomical Therapeutic Chemical (ATC) Classification. FLUOXETINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fluoxetine hydrochloride under HS 29221980 and SITC 51461. As of Q4 2014, FLUOXETINE HYDROCHLORIDE remains the US FDA Preferred Term for this commodity. Fluoxetine hydrochloride bears US NLM identifiers UMLS ID C0733380 and NCI Concept Code C2829. SMILES: FC(F)(F)c1ccc(OC(CCNC)c2ccccc2)cc1.	fluoxetine; флуоксетин; fluoxétine; fluoxetin; φθοροξετίνη; fluoxetin; fluoxetina; fluoksetyna; fluoxetina; fluoxetina; 氟西汀; 塩酸フルオキセチン
51292013	Fluvoxamine	This classification denotes a selective serotonin reuptake inhibitor and antidepressant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O4L1XPO44W. European Medicines Agency schedules Fluvoxamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07769MIG. Fluvoxamine generally arises in the molecular formula C15H21F3N2O2. The term FLUVOXAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, no. 10 1976, list 16.) FLUVOXAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fluvoxamine under HS 29280090 and SITC 51486. As of Q4 2014, FLUVOXAMINE remains the US FDA Preferred Term for this commodity. Fluvoxamine bears US NLM identifiers UMLS ID C0085228 and NCI Concept Code C61769. SMILES: FC(F)(F)c1ccc(C(=N\OCCN)\CCCCOC)cc1.	fluvoxamine; флувоксамин; fluvoxamine; fluvoxamin; φλουβοξαμίνη; fluvoxamin; fluvoxamina; fluwoksamina; fluvoxamina; fluvoxamina; 氟伏沙明; フルボキサミン
51292014	Medifoxamine	This classification denotes a serotonin agonist and dopamine agonist with the molecular formula C16H19NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier KWU7C2A1NT, chemically known as n,n-dimethyl-2,2-diphenoxyethylamine but generally known as medifoxamine, which bears US NIH Compound Identifier 36109. European Medicines Agency schedules Medifoxamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08693MIG. The term MEDIFOXAMINE is an International Non-Proprietary Name. World Health Organization schedules medifoxamine in its Anatomical Therapeutic Chemical (ATC) Classification. MEDIFOXAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule medifoxamine under HS 29225000 and SITC 51467. As of Q4 2014, MEDIFOXAMINE remains the US FDA Preferred Term for this commodity. Medifoxamine bears US NLM identifiers UMLS ID C0065858 and NCI Concept Code C83914. SMILES: O(C(Oc1ccccc1)CN(C)C)c1ccccc1.	medifoxamine; медифоксамин; médifoxamine; medifoxamin; μεδιφοξαμίνη; medifoxamin; medifoxamina; medifoksamina; medifoxamina; medifoxamina; 美地沙明; メジホキサミン

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51292015	Nisoxetine	This classification denotes an antidepressant agent with the molecular formula C17H21NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 17NV064B2D, chemically known as benzenepropanamine, gamma-(2-methoxyphenoxy)-n-methyl- but generally known as nisoxetine, which bears US NIH Compound Identifier 4500. European Medicines Agency schedules Nisoxetine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09308MIG. The term NISOXETINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). NISOXETINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nisoxetine under HS 29221980 and SITC 51461. As of Q4 2014, NISOXETINE remains the US FDA Preferred Term for this commodity. Nisoxetine bears US NLM identifiers UMLS ID C0068785 and NCI Concept Code C75172. SMILES: O(C(CCNC)c1ccccc1)c1c(OC)cccc1.	nisoxetine; низоксетин; nisoxétine; nisoxetin; νισοξετίνη; nizoxetin; nisoxetina; nizoksetyna; nisoxetina; nisoxetina; 尼索西汀; ニソキセチン
51292016	Sertraline	This classification denotes a selective serotonin reuptake inhibitor and antidepressant agent with the molecular formula C17H17Cl2N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier QUC7NX6WMB, chemically known as (1s,4s)-4-(3,4-dichlorophenyl)-1,2,3,4-tetrahydro-n-methyl-1-naphthalenamine but generally known as sertraline, which bears US NIH Compound Identifier 5203. European Medicines Agency schedules Sertraline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10499MIG. The term SERTRALINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). World Health Organization schedules sertraline in its Anatomical Therapeutic Chemical (ATC) Classification. SERTRALINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sertraline under HS 29214500 and SITC 51454. As of Q4 2014, SERTRALINE remains the US FDA Preferred Term for this commodity. Sertraline bears US NLM identifiers UMLS ID C0074393 and NCI Concept Code C61939. SMILES: Clc1cc(C2CCC(NC)c3c2cccc3)ccc1Cl.	sertraline; сертралин; sertraline; sertralin; σερτραλίνη; szertralin; sertralina; sertralina; sertralina; sertralina; 舍曲林; セルトラリン
51292017	Talopram	This classification denotes an antidepressant agent and adrenergic agent with the molecular formula C20H25NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5PY881HC79, chemically known as 3,3-dimethyl-1-(3-methylaminopropyl)-1-phenylphthalene but generally known as talopram, which bears US NIH Compound Identifier 23573. European Medicines Agency schedules Talopram in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10811MIG. The term TALOPRAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). TALOPRAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule talopram under HS 29329985 and SITC 51569. As of Q4 2014, TALOPRAM remains the US FDA Preferred Term for this commodity. Talopram bears US NLM identifiers UMLS ID C0070963 and NCI Concept Code C84195. SMILES: O1C(c2c(C1(C)C)cccc2)(CCCNC)c1ccccc1.	talopram; талопрам; talopram; talopram; ταλοπράμη; talopram; talopram; talopram; talopram; talopran; 他洛普仑

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51292018	Tranylcypromine	This classification denotes a monoamine oxidase inhibitor with the molecular formula C9H11N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3E3V44J4Z9, chemically known as cyclopropylamine, trans-2-phenyl- but generally known as tranylcypromine, which bears US NIH Compound Identifier 5530. European Medicines Agency schedules Tranylcypromine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11218MIG. The term TRANYLCYPROMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules tranylcypromine in its Anatomical Therapeutic Chemical (ATC) Classification. TRANYLCYPROMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tranylcypromine under HS 29214980 and SITC 51454. As of Q4 2014, TRANYLCYPROMINE remains the US FDA Preferred Term for this commodity. Tranylcypromine bears US NLM identifiers UMLS ID C0040778 and NCI Concept Code C61979. SMILES: NC1C(C1)c1ccccc1.	tranylcypromine; транилципромин; tranylcypromine; tranylcypromin; τρανυλοκυπρομίνη; tranilcipromin; tranilcipromina; tranylcypromina; tranilcipromina; tranilcipromina; 反苯环丙胺; トラニルシプロミン
51292019	Citalopram hydrobromide	This classification denotes a selective serotonin reuptake inhibitor and antidepressant agent with the molecular formula C20H21FN2O.BrH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier I1E9D14F36, chemically known as 1,3-dihydro-1-(3-(dimethylamino)propyl)-1-(4-fluorophenyl)-5-isobenzofurancarbonitrile but more generally known as citalopram hydrobromide, which bears US NIH Compound Identifier 2771. European Medicines Agency schedules Citalopram hydrobromide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01320MIG. Most nations, for tariff and trade purposes, schedule citalopram hydrobromide under HS 29329985 and SITC 51569. As of Q4 2014, CITALOPRAM HYDROBROMIDE remains US FDA's Preferred Term for this commodity. Citalopram hydrobromide bears US NLM identifiers UMLS ID C0724555 and NCI Concept Code C28932. SMILES: CN(C)CCCC1(C2CCC(CC2CO1)C#N)C3CCC(CC3)F.BR.	
51292020	Citalopram hydrochloride	This classification denotes a selective serotonin reuptake inhibitor and antidepressant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4DY48G26JY. European Medicines Agency schedules Citalopram hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB16412MIG. Citalopram hydrochloride generally arises in the molecular formula C20H21FN2O.CLH. The term 'citalopram hydrochloride' is a European Pharmacopoeia designation. Most nations, for tariff and trade purposes, schedule citalopram hydrochloride under HS 29329985 and SITC 51569. As of Q4 2014, CITALOPRAM HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CN(C)CCCC1(C2CCC(CC2CO1)C#N)C3CCC(CC3)F.CL.	

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51292021	Dapoxetine hydrochloride	This classification denotes a selective serotonin reuptake inhibitor and antidepressant agent with the molecular formula C21H23NO.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U4OHT63MRI, chemically known as (+)-(s)-n,n-dimethyl-alpha-(2-(1-naphthyloxy)ethyl)benzylamine hydrochloride but more generally known as dapoxetine hydrochloride, which bears US NIH Compound Identifier 71352. European Medicines Agency schedules Dapoxetine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB30408. Most nations, for tariff and trade purposes, schedule dapoxetine hydrochloride under HS 29221980 and SITC 51461. As of Q4 2014, DAPOXETINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Dapoxetine hydrochloride bears US NLM identifiers UMLS ID C0970823 and NCI Concept Code C76101. SMILES: CN(C)[C@@H](CCOC1CCCC2C1CCCC2)C3CCCCC3.CL.	
51292022	Diisopromine hydrochloride	This classification denotes an antispasmotic agent with the molecular formula C21H29N.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9E8EN393AL, chemically known as n,n-diisopropyl-3,3-diphenylpropylamine hydrochloride but more generally known as diisopromine hydrochloride, which bears US NIH Compound Identifier 71910. European Medicines Agency schedules Diisopromine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01730MIG. Most nations, for tariff and trade purposes, schedule diisopromine hydrochloride under HS 29214980. As of Q4 2014, DIISOPROMINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Diisopromine hydrochloride bears US NLM identifiers UMLS ID C1880325 and NCI Concept Code C65388. SMILES: CC(C)N(CCC(C1CCCCC1)C2CCCCC2)C(C)C.CL.	
51292023	Escitalopram oxalate	This classification denotes a selective serotonin reuptake inhibitor and antidepressant agent with the molecular formula C20H21FN2O.C2H2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5U85DBW7LO, chemically known as 5-isobenzofurancarbonitrile, 1-(3-(dimethylamino)propyl)-1-(4-fluorophenyl)-1,3-dihydro-, (1s)- but more generally known as escitalopram oxalate, which bears US NIH Compound Identifier 146570. European Medicines Agency schedules Escitalopram oxalate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB16426MIG. Most nations, for tariff and trade purposes, schedule escitalopram oxalate under HS 29329970 and SITC 51569. As of Q4 2014, ESCITALOPRAM OXALATE remains US FDA's Preferred Term for this commodity. Escitalopram oxalate bears US NLM identifiers UMLS ID C1170746 and NCI Concept Code C47518. SMILES: CN(C)CCC[C@@]1(C2CCC(CC2CO1)C#N)C3CCC(CC3)F.C(=O)(C(=O)O)O.	

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51292024	Fluvoxamine maleate	This classification denotes a selective serotonin reuptake inhibitor and antidepressant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5LGN83G74V. European Medicines Agency schedules Fluvoxamine maleate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13908MIG. Fluvoxamine maleate generally arises in the molecular formula C15H21F3N2O2.C4H4O4. The term 'fluvoxamine maleate' is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule fluvoxamine maleate under HS 29280090 and SITC 51486. As of Q4 2014, FLUVOXAMINE MALEATE remains US FDA's Preferred Term for this commodity. Fluvoxamine maleate bears US NLM identifiers UMLS ID C0086307 and NCI Concept Code C29063. SMILES: COCCCC/C(=N\OCCN)/C1CCC(CC1)C(F)(F)F.C(=C\C(=O)O)\C(=O)O.	
51292025	Medifoxamine fumarate	This classification denotes a serotonin agonist and dopamine agonist C16H19NO2.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OAG6T7TVU2, chemically known as acetaldehyde, (dimethylamino)-, diphenyl acetal, fumarate (1:1), but more generally known as medifoxamine fumarate, which bears US NIH Compound Identifier 6450232. Most nations, for tariff and trade purposes, schedule medifoxamine fumarate under HS 29225000 and SITC 51467. As of Q4 2014, MEDIFOXAMINE FUMARATE remains US FDA's Preferred Term for this commodity. SMILES: CN(C)CC(OC1CCCCC1)OC2CCCCC2.C(=C/C(=O)O)\C(=O)O.	
51292026	Melitracen hydrochloride	This classification denotes an antidepressant agent with the molecular formula C21H25N.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J3448GKP5W, chemically known as 9-(3-dimethylaminopropylidene)-10,10-dimethyl-9,10-dihydroanthracene hydrochloride but more generally known as melitracen hydrochloride, which bears US NIH Compound Identifier 25381. European Medicines Agency schedules Melitracen hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03134MIG. Most nations, for tariff and trade purposes, schedule melitracen hydrochloride under HS 29214980 and SITC 51454. As of Q4 2014, MELITRACEN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Melitracen hydrochloride bears US NLM identifiers UMLS ID C2983846 and NCI Concept Code C90710. SMILES: CC1(C2CCCCC2C(=CCCN(C)C)C3C1CCCC3)C.CL.	

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51292027	Sertraline hydrochloride	This classification denotes a selective serotonin reuptake inhibitor and antidepressant agent with the molecular formula C17H17Cl2N.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UTI8907Y6X, chemically known as 1-naphthalenamine, 4-(3,4-dichlorophenyl)-1,2,3,4-tetrahydro-n-methyl-, hydrochloride, (1s-cis)- but more generally known as sertraline hydrochloride, which bears US NIH Compound Identifier 63009. European Medicines Agency schedules Sertraline hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04375MIG. Most nations, for tariff and trade purposes, schedule sertraline hydrochloride under HS 29214500 and SITC 51454. As of Q4 2014, SERTRALINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Sertraline hydrochloride bears US NLM identifiers UMLS ID C0600526 and NCI Concept Code C29451. SMILES: CN[C@H]1CC[C@H](C2C1CCCC2)C3CCC(C(C3)CL)CL.CL.	
51292028	Talopram hydrochloride	This classification denotes an antidepressant agent with the molecular formula C20H25NO.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0X97008FCC, chemically known as 3,3-dimethyl-1-(3-methylaminopropyl)-1-phenylphthalene but more generally known as talopram hydrochloride, which bears US NIH Compound Identifier 23573. Most nations, for tariff and trade purposes, schedule talopram hydrochloride under HS 29329985 and SITC 51569. As of Q4 2014, TALOPRAM HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Talopram hydrochloride bears US NLM identifiers UMLS ID C2348647 and NCI Concept Code C73810. SMILES: CC1(C2CCCCC2C(O1)(CCCNC)C3CCCCC3)C.CL.	
51292029	Tranylcypromine sulfate	This classification denotes a monoamine oxidase inhibitor with the molecular formula 2C9H11N.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7ZAT6ES870, chemically known as trans,dl-2-phenylcyclopropylamine sulfate but more generally known as tranylcypromine sulfate, which bears US NIH Compound Identifier 26069. European Medicines Agency schedules Tranylcypromine sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04930MIG. Most nations, for tariff and trade purposes, schedule tranylcypromine sulfate under HS 29214980 and SITC 51454. As of Q4 2014, TRANYLCYPROMINE SULFATE remains US FDA's Preferred Term for this commodity. Tranylcypromine sulfate bears US NLM identifiers UMLS ID C0304369 and NCI Concept Code C61980. SMILES: C1CCC(CC1)[C@H]2C[C@@H]2N.C1CCC(CC1)[C@H]2C[C@@H]2N.OS(=O)(=O)O.	

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51292030	Tranylcypromine sulphate	This classification denotes a monoamine oxidase inhibitor with the molecular formula 2C9H11N.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7ZAT6ES870, chemically known as cyclopropanamine, 2-phenyl-, trans-(+/-)-, sulfate (2:1), but more generally known as tranylcypromine sulphate, which bears US NIH Compound Identifier 26069. European Medicines Agency schedules tranylcypromine sulphate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11218MIG. Most nations, for tariff purposes, schedule tranylcypromine sulphate under HS 29214980. SMILES: C1CCC(CC1)[C@H]2C[C@@H]2N.C1CCC(CC1)[C@H]2C[C@@H]2N.OS(=O)(=O)O.	

Class 51292100 Antidepressant anthracenes

Definition (if available) Antidepressant drugs made from A group of compounds with three aromatic rings joined in linear arrangement.

Commodity	Commodity Title	Definition	Synonym
51292101	Danitracen	This classification denotes a serotonin antagonist with the molecular formula C20H21NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SD507F5T2W, chemically known as 9,10-dihydro-10-(1-methyl-4-piperidylidene)-9-anthrol but generally known as danitracen, which bears US NIH Compound Identifier 35758. European Medicines Agency schedules Danitracen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06900MIG. The term DANITRACEN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). DANITRACEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule danitracen under HS 29333999 and SITC 51574. As of Q4 2014, DANITRACEN remains the US FDA Preferred Term for this commodity. Danitracen bears US NLM identifiers UMLS ID C0650227 and NCI Concept Code C72730. SMILES: OC1c2c(/C(=C3/CCN(CC3)C)c3c1cccc3)cccc2.	danitracen; данитрацен; danitracène; danitracen; δανιτρακένη; danitracén; danitracene; danitracen; danitraceno; danitraceno
51292102	Levoprotiline	This classification denotes an antidepressant agent with the molecular formula C20H23NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier KYX86D468O, chemically known as 1-(9,10-ethanoanthracen-9(10h)-yl)-3-(methylamino)propan-2-ol but generally known as levoprotiline, which bears US NIH Compound Identifier 53511. European Medicines Agency schedules Levoprotiline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08488MIG. The term LEVOPROTILINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). LEVOPROTILINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule levoprotiline under HS 29221980 and SITC 51461. As of Q4 2014, LEVOPROTILINE remains the US FDA Preferred Term for this commodity. Levoprotiline bears US NLM identifiers UMLS ID C0125662 and NCI Concept Code C83884. SMILES: OC(CC12CCC(c3c2cccc3)c2c1cccc2)CNC.	levoprotiline; левопротилин; lévoprotiline; levoprotilin; λεβοπροτιλίνη; levoprotilin; levoprotilina; lewoprotylina; levoprotilina; levoprotilina; 左丙替林

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51292103	Litracen	This classification denotes an antidepressant agent with the molecular formula C20H23N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2B3D399IVR, chemically known as 9-(3-methylaminopropylidene)-10,10-dimethyl-9,10-dihydroanthracene. but generally known as litracen, which bears US NIH Compound Identifier 82730. European Medicines Agency schedules Litracen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08537MIG. The term LITRACEN is an International Non-Proprietary Name. LITRACEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule litracen under HS 29214980 and SITC 51454. As of Q4 2014, LITRACEN remains the US FDA Preferred Term for this commodity. Litracen bears US NLM identifiers UMLS ID C1881414 and NCI Concept Code C66022. SMILES: N(CC/C=C1/c2c(C(c3c1cccc3)(C)C)cccc2)C.	litracen; литрацен; litracène; litracen; λιτρακένη; litracen; litracene; litracen; litraceno; litraceno; 利曲辛
51292104	Maprotiline	This classification denotes an antidepressant agent with the molecular formula C20H23N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2U1W68TROF, chemically known as 9,10-ethanoanthracene-9(10h)-propylamine, n-methyl- but generally known as maprotiline, which bears US NIH Compound Identifier 4011. European Medicines Agency schedules Maprotiline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08647MIG. The term MAPROTILINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). World Health Organization schedules maprotiline in its Anatomical Therapeutic Chemical (ATC) Classification. MAPROTILINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule maprotiline under HS 29214980 and SITC 51454. As of Q4 2014, MAPROTILINE remains the US FDA Preferred Term for this commodity. Maprotiline bears US NLM identifiers UMLS ID C0024778 and NCI Concept Code C61824. SMILES: N(CCCC12CCC(c3c1cccc3)c1c2cccc1)C.	maprotiline; мапротилин; maprotiline; maprotilin; μαπροτιλίνη; maprotilin; maprotilina; maprotylina; maprotilina; maprotilina; 马普替林; マプロチリン
51292105	Levoprotiline hydrochloride	This classification denotes an antidepressant agent with the molecular formula C20H23NO.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DFI134OU66, chemically known as 9,10-ethanoanthracene-9(10h)-ethanol, alpha-((methylamino)methyl)-, hydrochloride, (r)-, but more generally known as levoprotiline hydrochloride, which bears US NIH Compound Identifier 3033631. European Medicines Agency schedules levoprotiline hydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08488MIG. Most nations, for tariff purposes, schedule levoprotiline hydrochloride under HS 29221980. SMILES: CNC[C@@H](CC12CCC(C3C1CCCC3)C4C2CCCC4)O.CL.	

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51292106	Maprotiline hydrochloride	This classification denotes a tricyclic antidepressant with the molecular formula C20H23N.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7C8J54PVFI, chemically known as 9,10-ethanoanthracene-9(10h)-propylamine, n-methyl-, hydrochloride but more generally known as maprotiline hydrochloride, which bears US NIH Compound Identifier 71478. European Medicines Agency schedules Maprotiline hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03088MIG. Most nations, for tariff and trade purposes, schedule maprotiline hydrochloride under HS 29214980 and SITC 51454. As of Q4 2014, MAPROTILINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Maprotiline hydrochloride bears US NLM identifiers UMLS ID C0024080 and NCI Concept Code C47594. SMILES: CNCCCC12CCC(C3C1CCCC3)C4C2CCCC4.CL.	
51292107	Maprotiline mesilate or mesylate	This classification denotes an antidepressant agent with the molecular formula C20H23N.CH4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 22P65W41V0. European Medicines Agency schedules maprotiline mesylate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03089MIG. Most nations, for tariff and trade purposes, schedule maprotiline mesylate under HS 29214980. As of Q4 2014, MAPROTILINE MESYLATE remains US FDA's Preferred Term for this commodity. SMILES: CNCCCC12CCC(C3C1CCCC3)C4C2CCCC4.CS(=O)(=O)O.	

Class 51292200 Antidepressant benzamides

Definition (if available) Antidepressant drugs made from benzoic acid amides.

Commodity	Commodity Title	Definition	Synonym
51292201	Etacepride	This classification denotes an antidepressant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 199HW12728. European Medicines Agency schedules Etacepride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07254MIG. Etacepride generally arises in the molecular formula C17H24N2O3. The term ETACEPRIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, no. 5, 1985, list 25.) ETACEPRIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule etacepride under HS 29339990 and SITC 51577. As of Q4 2014, ETACEPRIDE remains the US FDA Preferred Term for this commodity. Etacepride bears US NLM identifiers UMLS ID C1880560 and NCI Concept Code C65547. SMILES: O=C(NCC1N(CCC1)CC)c1c(OC)ccc(c1)C(=O)C.	etacepride; етацеприд; étacépride; etaceprid; ετακεπρίδη; etaceprid; etacepride; etacepryd; etaceprida; etaceprida; 依他必利

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51292202	Flubepride	This classification denotes an antidepressant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UU4X6T9FT5. European Medicines Agency schedules Flubepride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07667MIG. Flubepride generally arises in the molecular formula C20H24FN3O4S. The term FLUBEPRIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, no. 10 1976, list 16.) FLUBEPRIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule flubepride under HS 29350090 and SITC 51580. As of Q4 2014, FLUBEPRIDE remains the US FDA Preferred Term for this commodity. Flubepride bears US NLM identifiers UMLS ID C1880799 and NCI Concept Code C65706. SMILES: S(=O)(=O)(N)c1cc(C(=O)NCC2N(CCC2)Cc2ccc(F)cc2)c(OC)cc1.	flubepride; флубеприд; flubépride; flubeprid; φλουβεπράδη; flubeprid; flubepride; flubepryd; flubeprida; flubeprida; 氟贝必利
51292203	Irolapride	This classification denotes an antidepressant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JS492IR8Z6. European Medicines Agency schedules Irolapride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08297MIG. Irolapride generally arises in the molecular formula C19H28N2O3. The term IROLAPRIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, no. 6, 1986, list 26.) IROLAPRIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule irolapride under HS 29339990 and SITC 51577. As of Q4 2014, IROLAPRIDE remains the US FDA Preferred Term for this commodity. Irolapride bears US NLM identifiers UMLS ID C1881269 and NCI Concept Code C65962. SMILES: O=C(NCC1N(CCC1)CC)c1cc(ccc1OC)C(=O)CCC.	irolapride; иролаприд; irolapride; irolaprid; ιρολαπρίδη; irolaprid; irolapride; irolapryd; irolaprida; irolaprida; 伊咯必利
51292204	Itopride	This classification denotes an antidepressant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 81BMQ80QRL. European Medicines Agency schedules Itopride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08352MIG. Itopride generally arises in the molecular formula C20H26N2O4. The term ITOPRIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 6, no, 3 1992, list 32.) ITOPRIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule itopride under HS 29242995 and SITC 51479. As of Q4 2014, ITOPRIDE remains the US FDA Preferred Term for this commodity. Itopride bears US NLM identifiers UMLS ID C0531483 and NCI Concept Code C65991. SMILES: O(CCN(C)C)c1ccc(CNC(=O)c2cc(OC)c(OC)cc2)cc1.	itopride; итоприд; itopride; itoprid; ιτοπρίδη; itoprid; itopride; itopryd; itoprida; itoprida; 伊托必利; イトプリド

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51292205	Mosapride	This classification denotes an antidepressant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier I8MFJ1C0BY. European Medicines Agency schedules Mosapride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09074MIG. Mosapride generally arises in the molecular formula C21H25CLFN3O3. The term MOSAPRIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 6, no, 3 1992, list 32.) MOSAPRIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mosapride under HS 29349990 and SITC 51579. As of Q4 2014, MOSAPRIDE remains the US FDA Preferred Term for this commodity. Mosapride bears US NLM identifiers UMLS ID C0526501 and NCI Concept Code C66204. SMILES: Clc1cc(C(=O)NCC2OCCN(C2)Cc2ccc(F)cc2)c(OCC)cc1N.	mosapride; мозаприд; mosapride; mosaprid; μοσαπρίδη; mozaprid; mosapride; mozapryd; mosaprida; mosaprida; 莫沙必利; モサプリド
51292206	Sevopramide	This classification denotes a muscle relaxant with the molecular formula C29H43N3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 18USM69UB1, chemically known as benzenepropanamide, alpha-(benzoylamino)-4-(3-(diethylamino)propoxy)-n,n-dipropyl- but generally known as sevopramide, which bears US NIH Compound Identifier 210325. European Medicines Agency schedules Sevopramide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10507MIG. The term SEVOPRAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 2, No. 3, 1988, List 28). SEVOPRAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sevopramide under HS 29242995 and SITC 51479. As of Q4 2014, SEVOPRAMIDE remains the US FDA Preferred Term for this commodity. Sevopramide bears US NLM identifiers UMLS ID C2699293 and NCI Concept Code C76775. SMILES: O(CCCN(CC)CC)c1ccc(CC(NC(=O)c2ccccc2)C(=O)N(CCC)CCC)cc1.	sevopramide; севопрамид; sévopramide; sevopramid; σεβοπραμίδη; szevopramid; sevopramide; sewopramid; sevopramida; sevopramida; 司伏普胺
51292207	Itopride hydrochloride	This classification denotes an antidepressant agent with the molecular formula C20H26N2O4.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2H9NV66W0I, chemically known as n-((4-(2-(dimethylamino)ethoxy)phenyl)methyl)-3,4-dimethoxybenzamide monohydrochloride but more generally known as itopride hydrochloride, which bears US NIH Compound Identifier 129791. European Medicines Agency schedules Itopride hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB16440MIG. Most nations, for tariff and trade purposes, schedule itopride hydrochloride under HS 29242995 and SITC 51479. As of Q4 2014, ITOPRIDE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Itopride hydrochloride bears US NLM identifiers UMLS ID C0082935 and NCI Concept Code C99563. SMILES: CN(C)CCOC1CCC(CC1)CNC(=O)C2CCC(C(C2)OC)OC.CL.	

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51292208	Mosapride citrate	This classification denotes an antidepressant agent with the molecular formula C21H25ClFN3O3.C6H8O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MF497J489P, chemically known as (+/-)-4-amino-5-chloro-2-ethoxy-n-((4-(p-fluorobenzyl)-2-morpholinyl)methyl)benzamide citrate, but more generally known as mosapride citrate, which bears US NIH Compound Identifier 119583. European Medicines Agency schedules mosapride citrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09074MIG. Most nations, for tariff purposes, schedule mosapride citrate under HS 29349990. SMILES: CCOC1CC(C(CC1C(=O)NCC2CN(CCO2)CC3CCC(CC3)F)CL)N.C(C(=O)O)C(CC(=O)O)(C(=O)O)O.	

Class 51292300 Antidepressant benzazepines and benzoates and benzothiazoles and benzylamines

Definition (if available): This classification denotes Antidepressant drugs made from or based in part on benzazepines, benzoates, benzothiazoles, or benzylamines

Commodity	Commodity Title	Definition	Synonym
51292301	Mosapramine	This classification denotes an antidepressant agent with the molecular formula C28H35ClN4O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 04UZQ7O9SJ, chemically known as (-)-1-(3-(3-chloro-10,11-dihydro-5h-dibenz(b,f)azepin-5-yl)propyl)hexahydrospiro(imidazo(1,2-a)pyridine-3(2h),4-piperidin)-2-one. but generally known as mosapramine, which bears US NIH Compound Identifier 4257. European Medicines Agency schedules Mosapramine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09073MIG. The term MOSAPRAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). World Health Organization schedules mosapramine in its Anatomical Therapeutic Chemical (ATC) Classification. MOSAPRAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mosapramine under HS 29333999 and SITC 51574. As of Q4 2014, MOSAPRAMINE remains the US FDA Preferred Term for this commodity. Mosapramine bears US NLM identifiers UMLS ID C0208216 and NCI Concept Code C66203. SMILES: Clc1cc2N(CCCN3CCC4(N5C(NC4=O)CCCC5)CC3)c3c(CCc2cc1)cccc3.	mosapramine; мозапрамин; mosapramine; mosapramin; μοσαπραμίνη; mozapramin; mosapramina; mozapramina; mosapramina; mosapramina; 莫沙帕明; モサプラミン

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51292302	Dembrexine	This classification denotes a mucolytic agent with the molecular formula C13H17Br2NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4F61F502T5, chemically known as 4,6-dibromo-alpha-(trans-4-hydroxycyclohexylamino)-o-cresol but generally known as dembrexine, which bears US NIH Compound Identifier 72009. European Medicines Agency schedules Dembrexine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06961MIG. The term DEMBREXINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). DEMBREXINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dembrexine under HS 29225000 and SITC 51467. As of Q4 2014, DEMBREXINE remains the US FDA Preferred Term for this commodity. Dembrexine bears US NLM identifiers UMLS ID C0057360 and NCI Concept Code C78114. SMILES: Brc1c(O)c(CNC2CCC(O)CC2)cc(Br)c1.	dembrexine; дембрексин; dembrexine; dembrexin; δεμβρεξίνη; dembrexin; dembrexina; dembreksyna; dembrexina; dembrexina; 登溴克新; デンブレキシン
51292303	Tropanserin	This classification denotes a serotonin antagonist with the molecular formula C17H23NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 04B48I6VHR, chemically known as tropyl 3,5-dimethylbenzoate but generally known as tropanserin, which bears US NIH Compound Identifier 68600. European Medicines Agency schedules Tropanserin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11338MIG. The term TROPANSERIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). TROPANSERIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tropanserin under HS 29399900 and SITC 54149. As of Q4 2014, TROPANSERIN remains the US FDA Preferred Term for this commodity. Tropanserin bears US NLM identifiers UMLS ID C2987002 and NCI Concept Code C95218. SMILES: O(C1CC2N(C(CC2)C1)C)C(=O)c1cc(cc(c1)C)C.	tropanserin; тропансерин; tropansérine; tropanserin; τροπανσερίνη; tropánszerin; tropanserina; tropanseryna; tropanserina; tropanserina; 托烷色林
51292304	Etrabamine	This classification denotes a dopamine antagonist with the molecular formula C8H12N2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V55R69267Q, chemically known as 4,5,6,7-tetrahydro-6-(methylamino)benzothiazole but generally known as etrabamine, which bears US NIH Compound Identifier 68895. European Medicines Agency schedules Etrabamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07345MIG. The term ETRABAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). ETRABAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule etrabamine under HS 29341000 and SITC 51579. As of Q4 2014, ETRABAMINE remains the US FDA Preferred Term for this commodity. Etrabamine bears US NLM identifiers UMLS ID C1880591 and NCI Concept Code C65601. SMILES: s1c2CC(NC)CCc2nc1.	etrabamine; етрабамин; étrabamine; etrabamin; εταραβαμίνη; etrabamin; etrabamina; etrabamina; etrabamina; etrabamina; 依曲巴明

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51292305	Mosapramine dihydrochloride	This classification denotes an antidepressant agent with the molecular formula C28H35ClN4O.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6M1W6HZL1X, chemically known as spiro(imidazo(1,2-a)pyridine-3(2h),4'-piperidin)-2-one, 1'-(3-(3-chloro-10,11-dihydro-5h-dibenz(b,f)azepin-5-yl)propyl)hexahydro-, hydrochloride (1:2), but more generally known as mosapramine dihydrochloride, which bears US NIH Compound Identifier 656595. European Medicines Agency schedules mosapramine dihydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09073MIG. Most nations, for tariff purposes, schedule mosapramine dihydrochloride under HS 29333999. SMILES: C1CCC2C(C1)CCC3CCC(CC3N2CCCN4CCC5(CC4)C(=O)NC6N5CCCC6)CL.CL.CL.	
51292306	Tropanserin hydrochloride	This classification denotes a serotonin antagonist with the molecular formula C17H23NO2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6R9A98I18O, chemically known as 1alphah,5alphah-tropan-3alpha-yl 3,5-dimethylbenzoate, hydrochloride but more generally known as tropanserin hydrochloride, which bears US NIH Compound Identifier 68599. Most nations, for tariff and trade purposes, schedule tropanserin hydrochloride under HS 29399900 and SITC 54149. As of Q4 2014, TROPANSERIN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Tropanserin hydrochloride bears US NLM identifiers UMLS ID C2987003 and NCI Concept Code C95219. SMILES: CC1CC(CC(C1)C(=O)O[C@H]2C[C@H]3CC[C@@H](C2)N3C)C.CL.	

Class 51292400 Antidepressant benzene derivatives

Definition (if available) Antidepressant drugs made from a toxic, volatile, flammable liquid hydrocarbon byproduct of coal distillation.

Commodity	Commodity Title	Definition	Synonym
51292401	Bifemelane	This classification denotes an antidepressive agent with the molecular formula C18H23NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z4501GN13G, chemically known as 1-butanamine, n-methyl-4-(2-(phenylmethyl)phenoxy)-, hydrochloride but generally known as bifemelane, which bears US NIH Compound Identifier 2377. Bifemelane most often comes in base and hydrochloride forms. European Medicines Agency schedules Bifemelane in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05827MIG. World Health Organization schedules bifemelane in its Anatomical Therapeutic Chemical (ATC) Classification. BIFEMELANE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bifemelane under HS 29221980 and SITC 51461. As of Q4 2014, BIFEMELANE remains the US FDA Preferred Term for this commodity. SMILES: O(CCCCNC)c1c(Cc2ccccc2)cccc1.	bifemelane; бифемелан; bifémélane; bifemelan; διφεμελάνη; bifemelán; bifemelano; bifemelan; bifemelano; bifemelano; 二苯美伦; ビフェメラン

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	51292402	Fengabine	This classification denotes an antidepressant agent with the molecular formula C17H17Cl2NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YQG0NJI5A7, chemically known as sl 79,229-00 but generally known as fengabine, which bears US NIH Compound Identifier 5362066. European Medicines Agency schedules Fengabine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07563MIG. The term FENGABINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). FENGABINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fengabine under HS 29252900 and SITC 51482. As of Q4 2014, FENGABINE remains the US FDA Preferred Term for this commodity. Fengabine bears US NLM identifiers UMLS ID C0060170 and NCI Concept Code C72778. SMILES: Clc1c(C(=C2\C=C(Cl)C=CC2=O)/NCCCC)cccc1.	fengabine; фенгабин; fengabine; fengabin; φαινγαβίνη; fengabin; fengabina; fengabina; fengabina; fengabina; 酚加宾; フェンガビン
	51292403	Bifemelane hydrochloride	This classification denotes the hydrochloride form of an antidepressive agent with the molecular formula C18H23NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z4501GN13G, chemically known as 1-butanamine, n-methyl-4-(2-(phenylmethyl)phenoxy)-, hydrochloride but more generally known as bifemelane, which bears US NIH Compound Identifier 2377. Bifemelane most often comes in base and hydrochloride forms. European Medicines Agency schedules Bifemelane in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05827MIG. World Health Organization schedules bifemelane in its Anatomical Therapeutic Chemical (ATC) Classification. BIFEMELANE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule bifemelane hydrochloride under HS 29221980 and SITC 51461. As of Q4 2014, BIFEMELANE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CNCCCCOC1CCCCC1CC2CCCCC2.CL.	

Class	51292500	Antidepressant benzimidazoles

Definition (if available): Antidepressant drugs made from compounds with a benzene fused to imidazoles.

Commodity	Commodity Title	Definition	Synonym

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51292501	Flibanserin	This classification denotes a serotonin antagonist with the molecular formula C20H21F3N4O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 37JK4STR6Z, chemically known as 1,3-dihydro-1-(2-(4-(3-(trifluoromethyl)phenyl)-1-piperazinyl)ethyl)-2h-benzimidazol-2-one but generally known as flibanserin, which bears US NIH Compound Identifier 127941. European Medicines Agency schedules Flibanserin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07644MIG. The term FLIBANSERIN is an International Non-Proprietary Name. FLIBANSERIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule flibanserin under HS 29335995 and SITC 51576. As of Q4 2014, FLIBANSERIN remains the US FDA Preferred Term for this commodity. Flibanserin bears US NLM identifiers UMLS ID C0754280 and NCI Concept Code C80769. SMILES: FC(F)(F)c1ccc(N2CCN(CC2)CCn2c3c([nH]c2=O)cccc3)cc1.	flibanserin; флибансерин; flibansérine; flibanserin; φλιβανσερίνη; flibanszerin; flibanserina; flibanseryna; flibanserina; flibanserina; フリバンセリン
51292502	Itasetron	This classification denotes a 5-ht3 receptor antagonist and antiemetic agent with the molecular formula C16H20N4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 00S0D0OEKR, chemically known as 2-oxo-n-1alphah,5alphah-tropan-3alpha-yl-1-benzimidazolinecarboxamide but generally known as itasetron, which bears US NIH Compound Identifier 60761. European Medicines Agency schedules Itasetron in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08350MIG. The term ITASETRON is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 7, No3, 1993, List 33). ITASETRON is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule itasetron under HS 29399900 and SITC 54149. As of Q4 2014, ITASETRON remains the US FDA Preferred Term for this commodity. Itasetron bears US NLM identifiers UMLS ID C0526892 and NCI Concept Code C65990. SMILES: O=C(NC1CC2N(C(CC2)C1)C)n1c2c([nH]c1=O)cccc2.	itasetron; итасетрон; itasétron; itasetron; ιτασετρόνη; itaszetron; itasetron; itasetron; itasetron; itasetrón; 伊他司琼; イタセトロン

Class 51292600 Antidepressant benzodiazepines

Definition (if available): Antidepressant drugs made from a group of two-ring heterocyclic compounds consisting of a benzene ring fused to a diazepine ring, hence the term BENZO-DIAZEPINE, BENZO-DIAZEPINES, and BENZODIAZEPINES.

Commodity	Commodity Title	Definition	Synonym
51292601	Clorazepate	This classification denotes an anti-anxiety agent, anticonvulsant, and gaba modulator with the molecular formula C16H11ClN2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier D51WO0G0L4, chemically known as 7-chloro-2,3-dihydro-2,2-dihydroxy-5-phenyl-1h-1,4-benzodiazepine-3-carboxylic acid but generally known as clorazepate, which bears US NIH Compound Identifier 2809. Most nations schedule clorazepate under HS 29339100 and SITC 51577. SMILES: C1=CC=C(C=C1)C2=NC(C(=O)NC3=C2C=C(C=C3)CL)C(=O)O.	clorazepate; хлоразепат; clorazépate; clorazepat; κλοραζεπικό δικάλιο; klorazepát; clorazepato; klorazepan; clorazepato; clorazepato

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51292602	Zomebazam	This classification denotes an anxiolytic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G563Y6G60K. European Medicines Agency schedules Zomebazam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00184MIG. Zomebazam generally arises in the molecular formula C15H16N4O2. The term ZOMEBAZAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, no. 6, 1983, list 23.) ZOMEBAZAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule zomebazam under HS 29337900 and SITC 51561. As of Q4 2014, ZOMEBAZAM remains the US FDA Preferred Term for this commodity. Zomebazam bears US NLM identifiers UMLS ID C1883611 and NCI Concept Code C66708. SMILES: O=C1N(C2C(N(C(=O)C1)C)N(NC2C)C)C1CCCCC1.	zomebazam; ζομεβαζάμη; tsomebatsaami; zomebazam; zomebazam; зомебразам; and 唑美巴占
51292603	Aptazapine	This classification denotes an antidepressant agent with the molecular formula C16H19N3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 240J927J1R chemically known as (+/-)-1,3,4,14b-tetrahydro-2-methyl-2h,10h-pyrazino(1,2-a)pyrrolo(2,1-c)(1,4)benzodiazepine but generally known as aptazapine, which bears US NIH Compound Identifier 51355. European Medicines Agency schedules Aptazapine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05547MIG. The term APTAZAPINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, no. 6, 1984, list 24.). Most nations schedule aptazapine under HS 29335995 and SITC 51576. As of Q4 2014, APTAZAPINE remains the US FDA Preferred Term for this commodity. Aptazapine bears US NLM identifiers UMLS ID C0052237 and NCI Concept Code C79525. SMILES: CN1CCN2C(C1)C3=CC=CN3CC4=CC=CC=C42.	aptazapine; аптазапин; aptazapine; aptazapin; απταζαπίνη; aptazapin; aptazapina; atazapina; aptazapina; aptazapina; 阿普氮平
51292604	Ftormetazine	This classification denotes an antidepressant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1P441EE1PH. European Medicines Agency schedules Ftormetazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07822MIG. Ftormetazine generally arises in the molecular formula C21H22F3N3OS. The term FTORMETAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, no. 11 1970, list 10.) FTORMETAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ftormetazine under HS 29343090 and SITC 51578. As of Q4 2014, FTORMETAZINE remains the US FDA Preferred Term for this commodity. Ftormetazine bears US NLM identifiers UMLS ID C1880856 and NCI Concept Code C65774. SMILES: S1c2c(N(C(=O)CCN3CCN(CC3)C)c3c1cccc3)cc(cc2)C(F)(F)F.	ftormetazine; фторметазин; ftormétazine; ftormetazin; φτορμεταζίνη; ftormetazin; ftormetazina; ftormetazyna; ftormetazina; ftormetazina

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51292605	Aptazapine maleate	This classification denotes the maleate form of an antidepressant agent with the molecular structure C16H19N3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 240J927J1R chemically known as (+/-)-1,3,4,14b-tetrahydro-2-methyl-2h,10h-pyrazino(1,2-a)pyrrolo(2,1-c)(1,4)benzodiazepine, but more commonly known as aptazapine, which bears US NIH Compound Identifier 51355. European Medicines Agency schedules Aptazapine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05547MIG. The term APTAZAPINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 38, no. 6, 1984, list 24.). Most nations, for tariff and trade purposes, schedule aptazapine maleate under HS 29335995 and SITC 51576. As of Q4 2014, APTAZAPINE MALEATE remains US FDA's Preferred Term for this commodity. Aptazapine maleate bears US NLM identifiers UMLS ID C2698177 and NCI Concept Code C79726. SMILES: CN1CCN2C3CCCCC3CN4CCCC4C2C1.C(=C\C(=O)O)\C(=O)O.	
51292606	Clorazepate dipotassium	This classification denotes a benzodiazepine with the molecular formula C16H10ClN2O3.2K.HO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 63FN7G03XY, chemically known as 7-chloro-2,3-dihydro-2,2-dihydroxy-5-phenyl-1h-1,4-benzodiazepine-3-carboxylic acid but more generally known as clorazepate dipotassium, which bears US NIH Compound Identifier 2809. European Medicines Agency schedules Clorazepate dipotassium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13397MIG. The term DIPOTASSIUM CLORAZEPATE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 21 No. 12 1967, List 7). World Health Organization schedules clorazepate dipotassium in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations, for tariff and trade purposes, schedule clorazepate dipotassium under HS 29339100 and SITC 51577. As of Q4 2014, CLORAZEPATE DIPOTASSIUM remains US FDA's Preferred Term for this commodity. Clorazepate dipotassium bears US NLM identifiers UMLS ID C0009033 and NCI Concept Code C47459. SMILES: C1CCC(CC1)C2=NC(C(=O)NC3C2CC(CC3)CL)C(=O)[O-].[OH-].[K+].[K+].	
51292607	Clorazepate monopotassium or potassium clorazepate	This classification denotes a benzodiazepine with the molecular structure C16H10CLN2O3.K, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, MS63G8NQUI chemically known as 1h-1,4-benzodiazepine-3-carboxylic acid, 7-chloro-2,3-dihydro-2-oxo-5-phenyl-, potassium salt, but more commonly known as clorazepate monopotassium, which bears US NIH Compound Identifier 22312. European Medicines Agency schedules Clorazepate monopotassium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01369MIG. Most nations, for tariff and trade purposes, schedule clorazepate monopotassium under HS 29339100 and SITC 51577. As of Q4 2014, CLORAZEPATE MONOPOTASSIUM remains US FDA's Preferred Term for this commodity. Clorazepate monopotassium bears US NLM identifiers UMLS ID C0009034 and NCI Concept Code C76533. SMILES: C1CCC(CC1)C2=NC(C(=O)NC3C2CC(CC3)CL)C(=O)[O-].[K+].	

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Class	51292700	Antidepressant bicyclo compounds and carbamates and carbolines and cinnamates
Definition (if available)		This classification denotes Antidepressant drugs made from or based in part on bicyclo compounds, carbamates, carbolines, or cinnamates

Commodity	Commodity Title	Definition	Synonym
51292701	Cilobamine	This classification denotes an antidepressant agent with the molecular formula C17H23CL2NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 067U1T4S30 chemically known as bicyclo(2.2.2)octan-2-ol, 2-(3,4-dichlorophenyl)-3-((1-methylethyl)amino)-, cis- but generally known as cilobamine, which bears US NIH Compound Identifier 50538. European Medicines Agency schedules Cilobamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06269MIG. The term CILOBAMINE is an International Non-Proprietary Name or INN. Most nations schedule cilobamine under HS 29221980 and SITC 51461. As of Q4 2014, CILOBAMINE remains the US FDA Preferred Term for this commodity. Cilobamine bears US NLM identifiers UMLS ID C0621295 and NCI Concept Code C81476. SMILES: CC(C)NC1C2CCC(C1(C3=CC(=C(C=C3)Cl)Cl)O)CC2.	cilobamine; цилобамин; cilobamine; cilobamin; κιλοβαμίνη; cilobamin; cilobamina; cylobamina; cilobamina; cilobamina; 西洛巴明
51292702	Encyprate	This classification denotes an antidepressant agent with the molecular formula C13H17NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 26991ZCA4G, chemically known as cyclopropanecarbamic acid, n-benzyl-, ethyl ester but generally known as encyprate, which bears US NIH Compound Identifier 17298. European Medicines Agency schedules Encyprate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06522MIG. The term ENCYPRATE is an International Non-Proprietary Name. ENCYPRATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule encyprate under HS 29242995 and SITC 51479. As of Q4 2014, ENCYPRATE remains the US FDA Preferred Term for this commodity. Encyprate bears US NLM identifiers UMLS ID C2981302 and NCI Concept Code C87612. SMILES: O(C(=O)N(C1CC1)Cc1ccccc1)CC.	encyprate; енципрат; encyprate; encyprat; ενκυπράτη; enciprát; enciprato; encyprat; enciprato; enciprato; 恩环丙酯; エンシプラート
51292703	Metralindole	This classification denotes an antidepressant agent with the molecular formula C15H17N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2QW3FL6OPA, chemically known as 2,4,5,6-tetrahydro-9-methoxy-4-methyl-1h-3,4,6a-triazafluoranthene but generally known as metralindole, which bears US NIH Compound Identifier 68713. European Medicines Agency schedules Metralindole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08915MIG. The term METRALINDOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, No. 10 1980, List 20). METRALINDOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule metralindole under HS 29335995 and SITC 51576. As of Q4 2014, METRALINDOLE remains the US FDA Preferred Term for this commodity. Metralindole bears US NLM identifiers UMLS ID C0066473 and NCI Concept Code C66137. SMILES: O(c1cc2c3c4n(CCN(C4=NCC3)C)c2cc1)C.	metralindole; метралиндол; métralindole; metralindol; μετραλινδόλη; metralindol; metralindolo; metralindol; metralindole; metralindol; 美曲吲哚

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51292704	Cinanserin	This classification denotes a serotonin antagonist with the molecular formula C20H24N2OS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier KI6J9OY7A3, chemically known as 2-propenamide, n-(2-((3-(dimethylamino)propyl)thio)phenyl)-3-phenyl- but generally known as cinanserin, which bears US NIH Compound Identifier 5475158. European Medicines Agency schedules Cinanserin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06285MIG. The term CINANSERIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). CINANSERIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cinanserin under HS 29309085 and SITC 51549. As of Q4 2014, CINANSERIN remains the US FDA Preferred Term for this commodity. Cinanserin bears US NLM identifiers UMLS ID C0008788 and NCI Concept Code C83624. SMILES: S(CCCN(C)C)c1c(NC(=O)/C=C/c2ccccc2)cccc1.	cinanserin; цинансерин; cinansérine; cinanserin; κινανσερίνη; cinanszerin; cinanserina; cynanseryna; cinanserina; cinanserina; 辛那色林
51292705	Cilobamine mesilate or mesylate	This classification denotes an antidepressant agent with the molecular formula C17H23Cl2NO.CH4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SZ83PVQ06I, chemically known as bicyclo(2.2.2)octan-2-ol, 2-(3,4-dichlorophenyl)-3-((1-methylethyl)amino)-, cis-, methanesulfonate (salt), but more generally known as cilobamine mesylate, which bears US NIH Compound Identifier 50537. European Medicines Agency schedules cilobamine mesylate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06269MIG. Most nations, for tariff purposes, schedule cilobamine mesylate under HS 29221980. As of Q4 2014, CILOBAMINE MESYLATE remains US FDA's Preferred Term for this commodity. Cilobamine mesylate bears US NLM identifiers UMLS ID C0621294 and NCI Concept Code C78008. SMILES: CC(C)N[C@@H]1C2CCC([C@]1(C3CCC(C(C3)CL)CL)O)CC2.CS(=O)(=O)O.	
51292706	Cinanserin hydrochloride	This classification denotes a serotonin antagonist with the molecular formula C20H24N2OS.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F65Z32KI62, chemically known as 2-propenamide, n-(2-((3-(dimethylamino)propyl)thio)phenyl)-3-phenyl- but more generally known as cinanserin hydrochloride, which bears US NIH Compound Identifier 5475158. Most nations, for tariff and trade purposes, schedule cinanserin hydrochloride under HS 29309085 and SITC 51549. As of Q4 2014, CINANSERIN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Cinanserin hydrochloride bears US NLM identifiers UMLS ID C0242221 and NCI Concept Code C83625. SMILES: CN(C)CCCSC1CCCCC1NC(=O)/C=C/C2CCCCC2.CL.	

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51292707	Metralindole hydrochloride	This classification denotes an antidepressant agent with the molecular formula C15H17N3O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M15TM76Y3L, chemically known as 3-methyl-8-methoxy-3h-1,2,5,6-tetrahydropyrazino(1,2,3-a,b)-.beta.-carboline hydrochloride, but more generally known as metralindole hydrochloride, which bears US NIH Compound Identifier 171296. European Medicines Agency schedules metralindole hydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08915MIG. Most nations, for tariff purposes, schedule metralindole hydrochloride under HS 29335995. SMILES: CN1CCN2C3CCC(CC3C4C2C1=NCC4)OC.CL.	

Class 51292800 Antidepressant cycloparaffins and dibenzoxazepines and dibenzoxepins and ergolines

Definition (if available): This classification denotes Antidepressant drugs made from or based in part on cycloparaffins, dibenzoxazepines, dibenzoxepins, or ergolines The simplest members are cyclopropane (C3H6), cyclobutane (C4H8), cyclohexane (C6H12), and derivatives of these such as methylcyclohexane (C6H11CH3).

Commodity	Commodity Title	Definition	Synonym
51292801	Milnacipran	This classification denotes an antidepressant agent and adrenergic agent with the molecular formula C15H22N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G56VK1HF36, chemically known as cyclopropanecarboxamide, 2-(aminomethyl)-n,n-diethyl-1-phenyl-, cis-(+-)- but generally known as milnacipran, which bears US NIH Compound Identifier 65833. European Medicines Agency schedules Milnacipran in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08965MIG. The term MILNACIPRAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). World Health Organization schedules milnacipran in its Anatomical Therapeutic Chemical (ATC) Classification. MILNACIPRAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule milnacipran under HS 29242995 and SITC 51479. As of Q4 2014, MILNACIPRAN remains the US FDA Preferred Term for this commodity. Milnacipran bears US NLM identifiers UMLS ID C1533126 and NCI Concept Code C78021. SMILES: O=C(N(CC)CC)C1(C(C1)CN)c1ccccc1.	milnacipran; милнаципран; milnacipran; milnacipran; μιλνακιπράνη; milnaciprán; milnaciprano; milnacypran; milnaciprano; milnaciprán; 米那普仑; ミルナシプラン

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51292802	Amoxapine	This classification denotes a tricyclic antidepressant with the molecular formula C17H16ClN3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R63VQ857OT, chemically known as 2-chloro-11-(1-piperazinyl)dibenz(b,f)(1,4)oxazepine but generally known as amoxapine, which bears US NIH Compound Identifier 2170. Amoxapine most often comes in base and acetate forms. European Medicines Agency schedules Amoxapine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05479MIG. The term AMOXAPINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). World Health Organization schedules amoxapine in its Anatomical Therapeutic Chemical (ATC) Classification. AMOXAPINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule amoxapine under HS 29349990 and SITC 51579. As of Q4 2014, AMOXAPINE remains the US FDA Preferred Term for this commodity. Amoxapine bears US NLM identifiers UMLS ID C0700992 and NCI Concept Code C47397. SMILES: Clc1cc2C(=Nc3c(Oc2cc1)cccc3)N1CCNCC1.	amoxapine; амоксапин; amoxapine; amoxapin; αμοξαπίνη; amoxapin; amoxapina; amoksapina; amoxapina; amoxapina; 阿莫沙平; アモキサピン
51292803	Doxepin	This classification denotes a tricyclic antidepressant, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5ASJ6HUZ7D. European Medicines Agency schedules Doxepin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06387MIG. Doxepin generally arises in the molecular formula C19H21NO. The term DOXEPIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, no. 10, 1968, list 8.) DOXEPIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule doxepin under HS 29329985 and SITC 51569. As of Q4 2014, DOXEPIN remains the US FDA Preferred Term for this commodity. Doxepin bears US NLM identifiers UMLS ID C0013085 and NCI Concept Code C65475. SMILES: CN(C)CCC=C1C2=CC=CC=C2COC3=CC=CC=C31.	doxepin; доксепин; doxépine; doxepin; δοξεπίνη; doxepin; doxepina; doksepina; doxepine; doxepina; 多塞平; ドキセピン
51292804	Lysergide	This classification denotes a serotonin antagonist and serotonin agonist with the molecular formula C20H25N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8NA5SWF92O, chemically known as d-lysergic acid n,n-diethylamide but generally known as lysergide, which bears US NIH Compound Identifier 3981. European Medicines Agency schedules Lysergide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08628MIG. The term LYSERGIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). LYSERGIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule lysergide under HS 29396900 and SITC 54146. As of Q4 2014, LYSERGIDE remains the US FDA Preferred Term for this commodity. Lysergide bears US NLM identifiers UMLS ID C0024334 and NCI Concept Code C76104. SMILES: O=C(N(CC)CC)C1CN(C2C(=C1)c1c3c(C2)c[nH]c3ccc1)C.	lysergide; лизергид; lysergide; lysergid; λυσεργίδιο; lizergid; lisergide; lizergid; lisergida; lisergida; 麦角二乙胺

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51292805	Doxepin hydrochloride	This classification denotes a tricyclic antidepressant, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3U9A0FE9N5. European Medicines Agency schedules Doxepin hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01825MIG. Doxepin hydrochloride generally arises in the molecular formula C19H21NO.CLH. The term 'doxepin hydrochloride' is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule doxepin hydrochloride under HS 29329985 and SITC 51569. Doxepin hydrochloride bears US NLM identifiers UMLS ID C0700535 and NCI Concept Code C29006. SMILES: As of Q4 2014, DOXEPIN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity.	
51292806	Milnacipran hydrochloride	This classification denotes an antidepressant agent and adrenergic agent with the molecular formula C15H22N2O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier RNZ43O5WW5, chemically known as (z)-2-(aminomethyl)-n,n-diethyl-1-phenylcyclopropanecarboxamide hydrochloride but more generally known as milnacipran hydrochloride, which bears US NIH Compound Identifier 55480. European Medicines Agency schedules Milnacipran hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03297MIG. Most nations, for tariff and trade purposes, schedule milnacipran hydrochloride under HS 29242995 and SITC 51479. As of Q4 2014, MILNACIPRAN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Milnacipran hydrochloride bears US NLM identifiers UMLS ID C0066529 and NCI Concept Code C78022. SMILES: CCN(CC)C(=O)[C@@]1(C[C@@H]1CN)C2CCCCC2.CL.	

Class 51292900 Antidepressant dibenzazepines

Definition (if available) Antidepressant drugs made from compounds with two benzene rings fused to azepines.

Commodity	Commodity Title	Definition	Synonym
51292901	Cianopramine	This classification denotes a serotonin antagonist with the molecular formula C20H23N3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 02MNR4P2PM, chemically known as 5h-dibenz(b,f)azepine-3-carbonitrile, 5-(3-(dimethylamino)propyl)-10,11-dihydro- but generally known as cianopramine, which bears US NIH Compound Identifier 48126. European Medicines Agency schedules Cianopramine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06227MIG. The term CIANOPRAMINE is an International Non-Proprietary Name. CIANOPRAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cianopramine under HS 29339930 and SITC 51577. As of Q4 2014, CIANOPRAMINE remains the US FDA Preferred Term for this commodity. Cianopramine bears US NLM identifiers UMLS ID C0109751 and NCI Concept Code C80767. SMILES: N1(CCCN(C)C)c2c(CCc3c1cccc3)ccc(c2)C#N.	cianopramine; цианопрамин; cianopramine; cianopramin; κιανοπραμίνη; cianopramin; cianopramina; cyjanopramina; cianopramina; cianopramina; 氰帕明

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51292902	Clomipramine	This classification denotes a tricyclic antidepressant with the molecular formula C19H23ClN2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NUV44L116D, chemically known as 10,11-dihydro-3-chloro-5-(3-(dimethylamino)propyl)-5h-dibenz(b,f)azepine but generally known as clomipramine, which bears US NIH Compound Identifier 2801. European Medicines Agency schedules Clomipramine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06725MIG. The term CLOMIPRAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). World Health Organization schedules clomipramine in its Anatomical Therapeutic Chemical (ATC) Classification. CLOMIPRAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clomipramine under HS 29339990 and SITC 51577. As of Q4 2014, CLOMIPRAMINE remains the US FDA Preferred Term for this commodity. Clomipramine bears US NLM identifiers UMLS ID C0009010 and NCI Concept Code C61608. SMILES: Clc1cc2N(CCCN(C)C)c3c(CCc2cc1)cccc3.	clomipramine; кломипрамин; clomipramine; clomipramin; κλομιπραμίνη; klomipramin; clomipramina; klomipramina; clomipramina; clomipramina; 氯米帕明; クロミプラミン
51292903	Depramine	This classification denotes an antidepressant agent with the molecular formula C19H22N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 77C3T28736, chemically known as 10,11-dehydroimipramine but generally known as depramine, which bears US NIH Compound Identifier 67534. European Medicines Agency schedules Depramine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06981MIG. The term DEPRAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). DEPRAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule depramine under HS 29339930 and SITC 51577. As of Q4 2014, DEPRAMINE remains the US FDA Preferred Term for this commodity. Depramine bears US NLM identifiers UMLS ID C0044643 and NCI Concept Code C78014. SMILES: N1(CCCN(C)C)c2c(C=Cc3c1cccc3)cccc2.	depramine; депрамин; dépramine; depramin; δεπραμίνη; depramin; depramina; depramina; depramina; depramina; 地帕明
51292904	Desipramine	This classification denotes a tricyclic antidepressant with the molecular formula C18H22N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TG537D343B, chemically known as 10,11-dihydro-5-(3-methylaminopropyl)-5h-dibenz(b,f)azepine but generally known as desipramine, which bears US NIH Compound Identifier 2995. European Medicines Agency schedules Desipramine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06995MIG. The term DESIPRAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules desipramine in its Anatomical Therapeutic Chemical (ATC) Classification. DESIPRAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule desipramine under HS 29339990 and SITC 51577. As of Q4 2014, DESIPRAMINE remains the US FDA Preferred Term for this commodity. Desipramine bears US NLM identifiers UMLS ID C0011685 and NCI Concept Code C61700. SMILES: N1(c2c(CCc3c1cccc3)cccc2)CCCNC.	desipramine; дезипрамин; désipramine; desipramin; δεσιπραμίνη; dezipramin; desipramina; despiramina; dessipramina; desipramina; 地昔帕明; デシプラミン

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51292905	Desipramine hydrochloride	This classification denotes a tricyclic antidepressant with the molecular formula C18H22N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TG537D343B, chemically known as 10,11-dihydro-5-(3-methylaminopropyl)-5h-dibenz(b,f)azepine but generally known as desipramine, which bears US NIH Compound Identifier 2995. European Medicines Agency schedules Desipramine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06995MIG. The term DESIPRAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules desipramine in its Anatomical Therapeutic Chemical (ATC) Classification. DESIPRAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule desipramine hydrochloride under HS 29339990 and SITC 51577. As of Q4 2014, DESIPRAMINE HYDROCHLORIDE remains the US FDA Preferred Term for this commodity. Desipramine hydrochloride bears US NLM identifiers UMLS ID C0031232 and NCI Concept Code C28979. SMILES: N1(c2c(CCc3c1cccc3)cccc2)CCCNC.	desipramine; дезипрамин; désipramine; desipramin; δεσιπραμίνη; dezipramin; desipramina; despiramina; dessipramina; desipramina; 地昔帕明; 塩酸デシプラミン
51292906	Homopipramol	This classification denotes an antidepressant agent with the molecular formula C24H31N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 09YNW8E5CT, chemically known as 4-(3-(5h-dibenz(b,f)azepin-5-yl)propyl)hexahydro-1h-1,4-diazepine-1-ethanol but generally known as homopipramol, which bears US NIH Compound Identifier 216247. European Medicines Agency schedules Homopipramol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08052MIG. The term HOMOPIPRAMOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 23, No. 10 1969, List 9). HOMOPIPRAMOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule homopipramol under HS 29339940 and SITC 51577. As of Q4 2014, HOMOPIPRAMOL remains the US FDA Preferred Term for this commodity. Homopipramol bears US NLM identifiers UMLS ID C1881066 and NCI Concept Code C65858. SMILES: OCCN1CC=CN(CCCN2c3c(C=Cc4c2cccc4)cccc3)C=C1.	homopipramol; хомопипрамол; homopipramol; homopipramol; ομοπιπραμόλη; homopipramol; omopipramolo; homopipramol; homopipramol; homopipramol
51292907	Imipramine or melipramine or prazepine	This classification denotes a tricyclic antidepressant with the molecular formula C19H24N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OGG85SX4E4, chemically known as 5,6-dihydro-n-(3-(dimethylamino)propyl)-11h-dibenz(b,e)azepine but generally known as imipramine, which bears US NIH Compound Identifier 3696. European Medicines Agency schedules Imipramine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08152MIG. The term IMIPRAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules imipramine in its Anatomical Therapeutic Chemical (ATC) Classification. IMIPRAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: N1(CCCN(C)C)c2c(CCc3c1cccc3)cccc2.	imipramine; имипрамин; imipramine; imipramin; ιμιπραμίνη; imipramin; imipramina; imipramina; imipramina; imipramina; 丙米嗪

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51292908	Mirtazapine	This classification denotes an antidepressant agent with the molecular formula C17H19N3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier A051Q2099Q, chemically known as 1,2,3,4,10,14b-hexahydro-2-methylpyrazino(2,1-a)pyrido(2,3-c)benzazepine but generally known as mirtazapine, which bears US NIH Compound Identifier 4205. European Medicines Agency schedules Mirtazapine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08996MIG. The term MIRTAZAPINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). World Health Organization schedules mirtazapine in its Anatomical Therapeutic Chemical (ATC) Classification. MIRTAZAPINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mirtazapine under HS 29335995 and SITC 51576. As of Q4 2014, MIRTAZAPINE remains the US FDA Preferred Term for this commodity. Mirtazapine bears US NLM identifiers UMLS ID C0049506 and NCI Concept Code C29265. SMILES: N12C(CN(CC1)C)c1c(Cc3c2nccc3)cccc1.	mirtazapine; миртазапин; mirtazapine; mirtazapin; μιρταζαπίνη; mirtazapin; mirtazapina; mirtazapina; mirtazapina; mirtazapina; 米氮平; ミルタザピン
51292909	Lofepramine	This classification denotes an antidepressant agent with the molecular formula C26H27ClN2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OCA4JT7PAW, chemically known as 5,6-dihydro-n-(3-(dimethylamino)propyl)-11h-dibenz(b,e)azepine but generally known as lofepramine, which bears US NIH Compound Identifier 3696. European Medicines Agency schedules Lofepramine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08557MIG. The term LOFEPRAMINE is an International Non-Proprietary Name. World Health Organization schedules lofepramine in its Anatomical Therapeutic Chemical (ATC) Classification. LOFEPRAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule lofepramine under HS 29339930 and SITC 51577. As of Q4 2014, LOFEPRAMINE remains the US FDA Preferred Term for this commodity. Lofepramine bears US NLM identifiers UMLS ID C0023961 and NCI Concept Code C87615. SMILES: N1(CCCN(C)C)c2c(CCc3c1cccc3)cccc2.	lofepramine; лофепрамин; lofépramine; lofepramin; λοφεπραμίνη; lofepramin; lofepramina; lofepramina; lofepramina; lofepramina; 洛非帕明; ロフェプラミン
51292910	Maroxepin	This classification denotes an antidepressant agent with the molecular formula C19H19NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier XG4094G0OY, chemically known as 2,3,4,5-tetrahydro-3-methyl-1h-dibenz(2,3:6,7)oxepino(4,5-d)azepine but generally known as maroxepin, which bears US NIH Compound Identifier 68858. European Medicines Agency schedules Maroxepin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08651MIG. The term MAROXEPIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). MAROXEPIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule maroxepin under HS 29349990 and SITC 51579. As of Q4 2014, MAROXEPIN remains the US FDA Preferred Term for this commodity. Maroxepin bears US NLM identifiers UMLS ID C0127034 and NCI Concept Code C66056. SMILES: O1c2c(C3=C(CCN(CC3)C)c3c1cccc3)cccc2.	maroxepin; мароксепин; maroxépine; maroxepin; μαροξεπίνη; maroxepin; marossepina; maroksepina; maroxepina; maroxepina; 马罗塞平

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51292911	Metapramine	This classification denotes an antidepressant agent with the molecular formula C16H18N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 303954M7YF, chemically known as 10,11-dihydro-5-methyl-10-(methylamino)-5h-dibenz(b,f)azepine but generally known as metapramine, which bears US NIH Compound Identifier 65700. European Medicines Agency schedules Metapramine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08814MIG. The term METAPRAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). METAPRAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule metapramine under HS 29339930 and SITC 51577. As of Q4 2014, METAPRAMINE remains the US FDA Preferred Term for this commodity. Metapramine bears US NLM identifiers UMLS ID C0066057 and NCI Concept Code C87617. SMILES: N1(c2c(C(NC)Cc3c1cccc3)cccc2)C.	metapramine; метапрамин; métapramine; metapramin; μεταπραμίνη; metapramin; metapramina; metapramina; metapramina; metapramina; 美他帕明
51292912	Mianserin	This classification denotes a serotonin antagonist and antidepressant agent and adrenergic antagonist with the molecular formula C18H20N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 250PJI13LM, chemically known as 1,2,3,4,10,14b-hexahydro-2-methyldibenzo(c,f)pyrazino(1,2-a)azepine but generally known as mianserin, which bears US NIH Compound Identifier 4184. European Medicines Agency schedules Mianserin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08939MIG. The term MIANSERIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 12 No. 2 1999, List 40). World Health Organization schedules mianserin in its Anatomical Therapeutic Chemical (ATC) Classification. MIANSERIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mianserin under HS 29335995 and SITC 51576. As of Q4 2014, MIANSERIN remains the US FDA Preferred Term for this commodity. Mianserin bears US NLM identifiers UMLS ID C0025912 and NCI Concept Code C87209. SMILES: N12C(CN(CC1)C)c1c(Cc3c2cccc3)cccc1.	mianserin; миансерин; miansérine; mianserin; μιανσερίνη; mianszerin; mianserina; mianseryna; mianserina; mianserina; 米安色林; ミアンセリン
51292913	Opipramol	This classification denotes an anxiolytic and antidepressant agent with the molecular formula C23H29N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier D23ZXO613C, chemically known as 2-naphthaleneacetic acid, 6-methoxy-.alpha.-methyl-, (s)- but generally known as opipramol, which bears US NIH Compound Identifier 1302. European Medicines Agency schedules Opipramol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09450MIG. The term OPIPRAMOL is an International Non-Proprietary Name. World Health Organization schedules opipramol in its Anatomical Therapeutic Chemical (ATC) Classification. OPIPRAMOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule opipramol under HS 29335995 and SITC 51576. As of Q4 2014, OPIPRAMOL remains the US FDA Preferred Term for this commodity. Opipramol bears US NLM identifiers UMLS ID C0029105 and NCI Concept Code C90612. SMILES: O(c1cc2c(cc(C(C)C(=O)O)cc2)cc1)C.	opipramol; опипрамол; opipramol; opipramol; οπιπραμόλη; opipramol; opipramolo; opipramol; opipramol; opipramol; 奥匹哌醇; オピプラモール

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51292914	Tiracizine	This classification denotes an antiarrhythmic agent with the molecular formula C21H25N3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9UUO2T61K7, chemically known as ethyl 5-(n,n-dimethylglycyl)-10,11-dihydro-5h-dibenz(b,f)azepine-3-carbamate but generally known as tiracizine, which bears US NIH Compound Identifier 71264. European Medicines Agency schedules Tiracizine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11114MIG. The term TIRACIZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). World Health Organization schedules tiracizine in its Anatomical Therapeutic Chemical (ATC) Classification. TIRACIZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tiracizine under HS 29339930 and SITC 51577. As of Q4 2014, TIRACIZINE remains the US FDA Preferred Term for this commodity. Tiracizine bears US NLM identifiers UMLS ID C0145975 and NCI Concept Code C75137. SMILES: O=C(N1c2c(CCc3c1cccc3)ccc(NC(=O)OCC)c2)CN(C)C.	tiracizine; тирацинин; tiracizine; tiracizin; τιρακιζίνη; tiracizin; tiracizina; tyrazycyna; tiracizina; tiracizina; 替拉西秦; チラシジン
51292915	Trimipramine	This classification denotes a tricyclic antidepressant with the molecular formula C20H26N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6S082C9NDT, chemically known as 10,11-dihydro-n,n,beta-trimethyl-5h-dibenz(b,f)azepine-5-propanamine but generally known as trimipramine, which bears US NIH Compound Identifier 5584. European Medicines Agency schedules Trimipramine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11314MIG. The term TRIMIPRAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). World Health Organization schedules trimipramine in its Anatomical Therapeutic Chemical (ATC) Classification. TRIMIPRAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule trimipramine under HS 29339930 and SITC 51577. As of Q4 2014, TRIMIPRAMINE remains the US FDA Preferred Term for this commodity. Trimipramine bears US NLM identifiers UMLS ID C0041056 and NCI Concept Code C61990. SMILES: N1(CC(CN(C)C)C)c2c(CCc3c1cccc3)cccc2.	trimipramine; тримипрамин; trimipramine; trimipramin; τριμιπραμίνη; trimipramin; trimipramina; trymipramina; trimipramina; trimipramina; 曲米帕明; トリミプラミン
51292916	Dibenzepin	This classification denotes a dibenzazepine and tricyclic antidepressive agent with the molecular formula C18H21N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 510SJZ1Y6L, chemically known as 5,10-dihydro-10-(2-(dimethylamino)ethyl)-5-methyl-11h-dibenzo(b,e)(1,4)diazepin-11-one but generally known as dibenzepin, which bears US NIH Compound Identifier 9419. European Medicines Agency schedules Dibenzepin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07074MIG. World Health Organization schedules dibenzepin in its Anatomical Therapeutic Chemical (ATC) Classification. DIBENZEPIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dibenzepin under HS 29339940 and SITC 51577. As of Q4 2014, DIBENZEPIN remains the US FDA Preferred Term for this commodity. SMILES: O=C1N(CCN(C)C)C2C(N(C3C1CCCC3)C)CCCC2.	dibenzepin; διβενζεπίνη; dibentsepiini; dibenzepina; dibenzepin; дибезепин; and 二苯西平; ジベンゼピン

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51292917	Clomipramine hydrochloride	This classification denotes a tricyclic antidepressant with the molecular formula C19H23ClN2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2LXW0L6GWJ, chemically known as 5h-dibenz(b,f)azepine-5-propanamine, 3-chloro-10,11-dihydro-n,n-dimethyl-, monohydrochloride but more generally known as clomipramine hydrochloride, which bears US NIH Compound Identifier 68539. European Medicines Agency schedules Clomipramine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01361MIG. Most nations, for tariff and trade purposes, schedule clomipramine hydrochloride under HS 29339990 and SITC 51577. As of Q4 2014, CLOMIPRAMINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Clomipramine hydrochloride bears US NLM identifiers UMLS ID C0282107 and NCI Concept Code C47458. SMILES: CN(C)CCCN1C2CCCCC2CCC3C1CC(CC3)CL.CL.	
51292918	Desipramine trifluoroacetate	This classification denotes a tricyclic antidepressant with the molecular formula C18H22N2.C2HF3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5T6XJJ77M3, chemically known as acetic acid, trifluoro-, compd. with 10,11-dihydro-n-methyl-5h-dibenz(b,f)azepine-5-propanamine (1:1), but more generally known as desipramine trifluoroacetate, which bears US NIH Compound Identifier 151119. European Medicines Agency schedules desipramine trifluoroacetate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06995MIG. Most nations, for tariff purposes, schedule desipramine trifluoroacetate under HS 29339990. SMILES: CNCCCN1C2CCCCC2CCC3C1CCCC3.C(=O)(C(F)(F)F)O.	
51292919	Dibenzepin hydrochloride	This classification denotes the hydrochloride form of a dibenzazepine and tricyclic antidepressive agent with the molecular formula C18H21N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 510SJZ1Y6L, chemically known as 5,10-dihydro-10-(2-(dimethylamino)ethyl)-5-methyl-11h-dibenzo(b,e)(1,4)diazepin-11-one but more generally known as dibenzepin, which bears US NIH Compound Identifier 9419. European Medicines Agency schedules Dibenzepin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07074MIG. World Health Organization schedules dibenzepin in its Anatomical Therapeutic Chemical (ATC) Classification. DIBENZEPIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule dibenzepin hydrochloride under HS 29339940 and SITC 51577. As of Q4 2014, DIBENZEPIN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CN1C2CCCCC2C(=O)N(C3C1CCCC3)CCN(C)C.CL.	

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51292920	Imipramine embonate	This classification denotes a tricyclic antidepressant with the molecular formula C23H16O6.2C19H24N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MC34P30298. European Medicines Agency schedules imipramine embonate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02643MIG. The term imipramine embonate is a U.S. FDA designation. Most nations, for tariff and trade purposes, schedule imipramine embonate under HS 29339990. SMILES: CN(C)CCCN1C2CCCCC2CCC3C1CCCC3.CN(C)CCCN1C2CCCCC2CCC3C1CCCC3.C1CCC2C(C1)CC(C(C2CC3C4CCCCC4CC(C3O)C(=O)O)O)C(=O)O.	
51292921	Imipramine hydrochloride	This classification denotes a tricyclic antidepressant with the molecular formula C19H24N2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BKE5Q1J60U, chemically known as 5,6-dihydro-n-(3-(dimethylamino)propyl)-11h-dibenz(b,e)azepine but more generally known as imipramine hydrochloride, which bears US NIH Compound Identifier 3696. European Medicines Agency schedules Imipramine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02644MIG. Most nations, for tariff and trade purposes, schedule imipramine hydrochloride under HS 29339990. As of Q4 2014, IMIPRAMINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Imipramine hydrochloride bears US NLM identifiers UMLS ID C0589978 and NCI Concept Code C29116. SMILES: CN(C)CCCN1C2CCCCC2CCC3C1CCCC3.CL.	
51292922	Imipramine pamoate	This classification denotes a tricyclic antidepressant with the molecular formula C23H16O6.2C19H24N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MC34P30298. European Medicines Agency schedules imipramine pamoate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02643MIG. The term imipramine embonate is a U.S. FDA designation. Most nations, for tariff and trade purposes, schedule imipramine pamoate under HS 29339990. As of Q4 2014, IMIPRAMINE PAMOATE remains US FDA's Preferred Term for this commodity. Imipramine pamoate bears US NLM identifiers UMLS ID C0304368 and NCI Concept Code C61788. SMILES: CN(C)CCCN1C2CCCCC2CCC3C1CCCC3.CN(C)CCCN1C2CCCCC2CCC3C1CCCC3.C1CCC2C(C1)CC(C(C2CC3C4CCCCC4CC(C3O)C(=O)O)O)C(=O)O.	

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51292923	Lofepramine hydrochloride	This classification denotes an antidepressant agent with the molecular formula C26H27ClN2O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z24K96F991, chemically known as 5h-dibenz(b,f)azepine, 5-(3-((p-chlorobenzoylmethyl)-n-methylamino)propyl)-, hydrochloride but more generally known as lofepramine hydrochloride, which bears US NIH Compound Identifier 33611. European Medicines Agency schedules Lofepramine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02965MIG. Most nations, for tariff and trade purposes, schedule lofepramine hydrochloride under HS 29339930 and SITC 51577. As of Q4 2014, LOFEPRAMINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Lofepramine hydrochloride bears US NLM identifiers UMLS ID C0023330 and NCI Concept Code C87616. SMILES: CN(CCCN1C2CCCCC2CCC3C1CCCC3)CC(=O)C4CCC(CC4)CL.CL.	
51292924	Mianserin hydrochloride	This classification denotes a serotonin antagonist and antidepressant agent and adrenergic antagonist with the molecular formula C18H20N2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2X03TN217S, chemically known as 1,2,3,4,10,14b-hexahydro-2-methyldibenzo(c,f)-pyrazino(1,2-a)azepine monohydrochloride but more generally known as mianserin hydrochloride, which bears US NIH Compound Identifier 68551. European Medicines Agency schedules Mianserin hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03283MIG. Most nations, for tariff and trade purposes, schedule mianserin hydrochloride under HS 29335995 and SITC 51576. As of Q4 2014, MIANSERIN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Mianserin hydrochloride bears US NLM identifiers UMLS ID C0700456 and NCI Concept Code C87210. SMILES: CN1CCN2C3CCCCC3CC4CCCCC4C2C1.CL.	
51292925	Mirtazapine hemihydrate	This classification denotes a serotonin antagonist with the molecular formula 2C17H19N3.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8Z5UNK8A61. European Medicines Agency schedules mirtazapine hemihydrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB48264. Most nations, for tariff and trade purposes, schedule mirtazapine hemihydrate under HS 29335995. As of Q4 2014, MIRTAZAPINE HEMIHYDRATE remains US FDA's Preferred Term for this commodity. Mirtazapine hemihydrate bears US NLM identifiers UMLS ID C2828218 and NCI Concept Code C87211. SMILES: CN1CCN2C3C(CCCN3)CC4CCCCC4C2C1.CN1CCN2C3C(CCCN3)CC4CCCCC4C2C1.O.	

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51292926	Opipramol dihydrochloride	This classification denotes an anxiolytic and antidepressant agent with the molecular formula C23H29N3O.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier B49OBI656M, chemically known as 1-piperazineethanol, 4-(3-(5h-dibenz(b,f)azepin-5-yl)propyl)-, dihydrochloride, but more generally known as opipramol dihydrochloride, which bears US NIH Compound Identifier 71587. European Medicines Agency schedules opipramol dihydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09450MIG. Most nations, for tariff purposes, schedule opipramol dihydrochloride under HS 29335995. SMILES: C1CCC2C(C1)C=CC3CCCCC3N2CCCN4CCN(CC4)CCO.CL.CL.	
51292927	Opipramol hydrochloride	This classification denotes an anxiolytic with the molecular formula C23H29N3O.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier B49OBI656M, chemically known as 5-(gamma-(beta-hydroxyethylpiperazino)propyl)-5h-dibenzo(b,f)azepine dihydrochloride but more generally known as opipramol hydrochloride, which bears US NIH Compound Identifier 71587. European Medicines Agency schedules Opipramol hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03520MIG. Most nations, for tariff and trade purposes, schedule opipramol hydrochloride under HS 29335995 and SITC 51576. As of Q4 2014, OPIPRAMOL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Opipramol hydrochloride bears US NLM identifiers UMLS ID C0282270 and NCI Concept Code C87667. SMILES: C1CCC2C(C1)C=CC3CCCCC3N2CCCN4CCN(CC4)CCO.CL.CL.	
51292928	Tiracizine hydrochloride	This classification denotes an antiarrhythmic agent with the molecular structure C21H25N3O3.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, GB5HGM31RA chemically known as carbamic acid, n-(5-(2-(dimethylamino)acetyl)-10,11-dihydro-5h-dibenz(b,f)azepin-3-yl)-, ethyl ester, hydrochloride (1:1), but more commonly known as tiracizine hydrochloride, which bears US NIH Compound Identifier 107750. European Medicines Agency schedules Tiracizine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04885MIG. Most nations, for tariff and trade purposes, schedule tiracizine hydrochloride under HS 29339930 and SITC 51577. As of Q4 2014, TIRACIZINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CCOC(=O)NC1CCC2C(C1)N(C3CCCCC3CC2)C(=O)CN(C)C.CL.	

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51292929	Trimipramine maleate	This classification denotes a tricyclic antidepressant with the molecular formula C20H26N2.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 269K6498LD, chemically known as 5,6-dihydro-n-(3-(dimethylamino)propyl)-11h-dibenz(b,e)azepine but more generally known as trimipramine maleate, which bears US NIH Compound Identifier 3696. European Medicines Agency schedules Trimipramine maleate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04977MIG. Most nations, for tariff and trade purposes, schedule trimipramine maleate under HS 29339930 and SITC 51577. As of Q4 2014, TRIMIPRAMINE MALEATE remains US FDA's Preferred Term for this commodity. Trimipramine maleate bears US NLM identifiers UMLS ID C0728956 and NCI Concept Code C47773. SMILES: CC(CN1C2CCCCC2CCC3C1CCCC3)CN(C)C.C(=C\C(=O)O)\C(=O)O.	

Class 51293000 Antidepressant dibenzocycloheptenes

Definition (if available) Antidepressant drugs made from a family of tricyclic hydrocarbons whose members include many of the commonly used tricyclic antidepressants .

Commodity	Commodity Title	Definition	Synonym
51293001	Nortriptyline	This classification denotes a tricyclic antidepressant with the molecular formula C19H21N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BL03SY4LXB, chemically known as 10,11-dihydro-n-methyl-5h-dibenzo(a,d)cycloheptene-delta(5,gamma)-propylamine but generally known as nortriptyline, which bears US NIH Compound Identifier 4543. European Medicines Agency schedules Nortriptyline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09380MIG. The term NORTRIPTYLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules nortriptyline in its Anatomical Therapeutic Chemical (ATC) Classification. NORTRIPTYLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nortriptyline under HS 29214980 and SITC 51454. As of Q4 2014, NORTRIPTYLINE remains the US FDA Preferred Term for this commodity. Nortriptyline bears US NLM identifiers UMLS ID C0028420 and NCI Concept Code C62060. SMILES: N(CC/C=C1\c2c(CCc3c1cccc3)cccc2)C.	nortriptyline; нортриптилин; nortriptyline; nortriptylin; νορτριπτυλίνη; nortriptilin; nortriptilina; nortryptylina; nortriptilina; nortriptilina; 去甲替林; ノルトリプチリン

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51293002	Amitriptyline	This classification denotes a tricyclic antidepressant with the molecular formula C20H23N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1806D8D52K, chemically known as 10,11-dihydro-n,n-dimethyl-5h-dibenzo(a,d)heptalene-delta(sup 5),gamma-propylamine but generally known as amitriptyline, which bears US NIH Compound Identifier 2160. Amitriptyline most often comes in base, chloride, hydrochloride, n-glucuronide, and n-oxide forms. European Medicines Agency schedules Amitriptyline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05462MIG. The term AMITRIPTYLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules amitriptyline in its Anatomical Therapeutic Chemical (ATC) Classification. AMITRIPTYLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule amitriptyline under HS 29214980 and SITC 51454. As of Q4 2014, AMITRIPTYLINE remains the US FDA Preferred Term for this commodity. Amitriptyline bears US NLM identifiers UMLS ID C0002600 and NCI Concept Code C62005. SMILES: N(CC/C=C1\c2c(CCc3c1cccc3)cccc2)(C)C.	amitriptyline; амитриптилин; amitriptyline; amitriptylin; αμιτριπτυλίνη; amitriptilin; amitriptilina; amitryptylina; amitriptilina; amitriptilina; 阿米替林; アミトリプチリン
51293003	Amitriptylinoxide	This classification denotes an antidepressant agent with the molecular formula C20H23NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TYR2U59WMA, chemically known as 10,11-dihydro-n,n-dimethyl-5h-dibenzo(a,d)cycloheptene-delta(sup 5,gamma)-propylamine n-oxide but generally known as amitriptylinoxide, which bears US NIH Compound Identifier 20313. European Medicines Agency schedules Amitriptylinoxide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05463MIG. The term AMITRIPTYLINOXIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). AMITRIPTYLINOXIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule amitriptylinoxide under HS 29299000 and SITC 51489. As of Q4 2014, AMITRIPTYLINOXIDE remains the US FDA Preferred Term for this commodity. Amitriptylinoxide bears US NLM identifiers UMLS ID C0051694 and NCI Concept Code C72698. SMILES: O[N](CC/C=C1/c2c(CCc3c1cccc3)cccc2)(C)C.	amitriptylinoxide; амитриптилиноксид; amitriptylinoxyde; amitriptylinoxid; αμιτριπτυλινοξίδη; amitriptilinoxid; amitriptilinossido; amitryptylinoksyd; amitriptilinóxido; amitriptilinóxido; 氧阿米替林; アミトリプチリンオキシド

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51293004	Benzaprinoxide	This classification denotes an antidepressant agent with the molecular formula C20H20ClNO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8J11WBM781, chemically known as 1-propanamine, 3-(1-chloro-5h-dibenzo(a,d)cyclohepten-5-ylidene)-n,n-dimethyl-, n-oxide but generally known as benzaprinoxide, which bears US NIH Compound Identifier 6436093. European Medicines Agency schedules Benzaprinoxide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05739MIG. The term BENZAPRINOXIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, No. 10 1979, List 19). BENZAPRINOXIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule benzaprinoxide under HS 29299000 and SITC 51489. As of Q4 2014, BENZAPRINOXIDE remains the US FDA Preferred Term for this commodity. Benzaprinoxide bears US NLM identifiers UMLS ID C2607957 and NCI Concept Code C79853. SMILES: Clc1c2c(/C(=C\CC[N](O)(C)C)c3c(C=C2)cccc3)ccc1.	benzaprinoxide; бензаприноксид; benzaprinoxide; benzaprinoxid; βενζαπρινοξίδη; benzaprinoxid; benzaprinosside; benzaprynoksyd; benzaprinóxido; benzaprinóxido; 苯扎丙氧
51293005	Butriptyline	This classification denotes an antidepressant agent with the molecular formula C21H27N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z22441975X, chemically known as 10,11-dihydro-n,n,beta-trimethyl-5h-dibenzo(a,d)cycloheptene-5-propylamine but generally known as butriptyline, which bears US NIH Compound Identifier 21772. Butriptyline most often comes in base, butriptylene, and hydrochloride forms. European Medicines Agency schedules Butriptyline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13137MIG. The term BUTRIPTYLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). World Health Organization schedules butriptyline in its Anatomical Therapeutic Chemical (ATC) Classification. BUTRIPTYLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule butriptyline under HS 29214980 and SITC 51454. As of Q4 2014, BUTRIPTYLINE remains the US FDA Preferred Term for this commodity. Butriptyline bears US NLM identifiers UMLS ID C0054270 and NCI Concept Code C79855. SMILES: N(CC(CC1c2c(CCc3c1cccc3)cccc2)C)(C)C.	butriptyline; бутриптилин; butriptyline; butriptylin; βουτριπτυλίνη; butriptilin; butriptilina; butryptylina; butriptilina; butriptilina; 布替林; ブトリプチリン
51293006	Cotriptyline	This classification denotes an antidepressant agent with the molecular formula C20H21NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier KQJ4QI511C, chemically known as 1-(dimethylamino)-3-(10,11-dihydro-5h-dibenzo(a,d)cyclohepten-5-ylidene)-2-propanone but generally known as cotriptyline, which bears US NIH Compound Identifier 71935. European Medicines Agency schedules Cotriptyline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06812MIG. The term COTRIPTYLINE is an International Non-Proprietary Name. COTRIPTYLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cotriptyline under HS 29223900 and SITC 51463. As of Q4 2014, COTRIPTYLINE remains the US FDA Preferred Term for this commodity. Cotriptyline bears US NLM identifiers UMLS ID C0600943 and NCI Concept Code C78004. SMILES: O=C(/C=C1/c2c(CCc3c1cccc3)cccc2)CN(C)C.	cotriptyline; котриптилин; cotriptyline; cotriptylin; κοτριπτυλίνη; kotriptilin; cotriptilina; kotryptylina deksnafenodon; cotriptilina; cotriptilina; 考曲替林

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51293007	Noxiptiline	This classification denotes an antidepressant agent with the molecular formula C19H22N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DF7D3NY7EL, chemically known as 10,11-dihydro-5h-dibenzo(a,d)cyclohepten-5-on-o-(2-(dimethylamino)ethyl)oxim but generally known as noxiptiline, which bears US NIH Compound Identifier 21087. European Medicines Agency schedules Noxiptiline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09386MIG. The term NOXIPTILINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 23, No. 10 1969, List 9). NOXIPTILINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule noxiptiline under HS 29280090 and SITC 51486. As of Q4 2014, NOXIPTILINE remains the US FDA Preferred Term for this commodity. Noxiptiline bears US NLM identifiers UMLS ID C2698505 and NCI Concept Code C75174. SMILES: O(/N=C1/c2c(CCc3c1cccc3)cccc2)CCN(C)C.	noxiptiline; ноксиртилин; noxiptiline; noxiptilin; νοξιπτιλίνη; noxiptilin; nossiptilina; noksyptylina; noxiptilina; noxiptilina; 诺昔替林
51293008	Protriptyline	This classification denotes a tricyclic antidepressant with the molecular formula C19H21N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4NDU154T12, chemically known as 7-(3-methylaminopropyl)-1,2:5,6-dibenzocycloheptatriene but generally known as protriptyline, which bears US NIH Compound Identifier 4976. European Medicines Agency schedules Protriptyline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10145MIG. The term PROTRIPTYLINE is an International Non-Proprietary Name. World Health Organization schedules protriptyline in its Anatomical Therapeutic Chemical (ATC) Classification. PROTRIPTYLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule protriptyline under HS 29214980 and SITC 51454. As of Q4 2014, PROTRIPTYLINE remains the US FDA Preferred Term for this commodity. Protriptyline bears US NLM identifiers UMLS ID C0033743 and NCI Concept Code C61913. SMILES: N(CCCC1c2c(C=Cc3c1cccc3)cccc2)C.	protriptyline; протриптилин; protriptyline; protriptylin; πρωτριπτυλίνη; protriptilin; protriptilina; protryptylina; protriptilina; protriptilina; 普罗替林; プロトリプチリン

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51293009	Amineptine	This classification denotes an antidepressant agent with the molecular formula C22H27NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 27T1I13L6G, chemically known as 7-((10,11-dihydro-5h-dibenzo(a,d)cyclohepten-5-yl)amino)heptanoic acid but generally known as amineptine, which bears US NIH Compound Identifier 34870. Amineptine most often comes in base and hydrochloride forms. European Medicines Agency schedules Amineptine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05435MIG. The term AMINEPTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). World Health Organization schedules amineptine in its Anatomical Therapeutic Chemical (ATC) Classification. AMINEPTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule amineptine under HS 29224995 and SITC 51465. As of Q4 2014, AMINEPTINE remains the US FDA Preferred Term for this commodity. Amineptine bears US NLM identifiers UMLS ID C0051607 and NCI Concept Code C74142. SMILES: OC(=O)CCCCCCNC1C2C(CCC3C1CCCC3)CCCC2.	amineptine; αμινεπτίνη; amineptiini; amineptina; amineptin; and аминептин; アミネプチン
51293010	Amineptine hydrochloride	This classification denotes an antidepressant agent with the molecular formula C22H27NO2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier A5P604A12R, chemically known as 7-((10,11-dihydro-5h-dibenzo(a,d)cyclohepten-5-yl)amino)heptanoic acid hydrochloride but more generally known as amineptine hydrochloride, which bears US NIH Compound Identifier 34869. European Medicines Agency schedules Amineptine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00447MIG. Most nations, for tariff and trade purposes, schedule amineptine hydrochloride under HS 29224995 and SITC 51465. As of Q4 2014, AMINEPTINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: C1CCC2C(C1)CCC3CCCCC3C2NCCCCCCC(=O)O.CL.	
51293011	Amineptine sodium	This classification denotes an antidepressant agent with the molecular formula C22H26NO2.NA, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6BYR55117P. European Medicines Agency schedules amineptine sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00448MIG. Most nations, for tariff and trade purposes, schedule amineptine sodium under HS 29224995 and SITC 51465. As of Q4 2014, AMINEPTINE SODIUM remains US FDA's Preferred Term for this commodity. SMILES: C1CCC2C(C1)CCC3CCCCC3C2NCCCCCCC(=O)[O-].[NA+].	

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51293012	Amitriptyline hydrochloride	This classification denotes a tricyclic antidepressant with the molecular formula C20H23N.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 26LUD4JO9K, chemically known as 10,11-dihydro-n,n-dimethyl-5h-dibenzo(a,d)heptalene-delta(sup 5),gamma-propylamine but more generally known as amitriptyline hydrochloride, which bears US NIH Compound Identifier 2160. European Medicines Agency schedules Amitriptyline hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00474MIG. Most nations, for tariff and trade purposes, schedule amitriptyline hydrochloride under HS 29214900 and SITC 51454. As of Q4 2014, AMITRIPTYLINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Amitriptyline hydrochloride bears US NLM identifiers UMLS ID C0733667 and NCI Concept Code C28819. SMILES: CN(C)CCC=C1C2CCCCC2CCC3C1CCCC3.CL.	
51293013	Amitriptyline pamoate	This classification denotes a tricyclic antidepressant with the molecular formula C23H16O6.2C20H23N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YX6VNM127F. Most nations, for tariff and trade purposes, schedule amitriptyline pamoate under HS 29214980 and SITC 51454. As of Q4 2014, AMITRIPTYLINE PAMOATE remains US FDA's Preferred Term for this commodity. Amitriptyline pamoate bears US NLM identifiers UMLS ID C0770882 and NCI Concept Code C96201. SMILES: CN(C)CCC=C1C2CCCCC2CCC3C1CCCC3.CN(C)CCC=C1C2CCCCC2CCC3C1CCCC3.C1CCC2C(C1)CC(C(C2CC3C4CCCCC4CC(C3O)C(=O)O)O)C(=O)O.	
51293014	Butriptyline hydrochloride	This classification denotes an antidepressant agent with the molecular formula C21H27N.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LIJ2H8658W, chemically known as 5h-dibenzo(a,d)cycloheptene-5-propylamine, 10,11-dihydro-n,n,beta-trimethyl-, hydrochloride, dl- but more generally known as butriptyline hydrochloride, which bears US NIH Compound Identifier 21771. European Medicines Agency schedules Butriptyline hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00922MIG. Most nations, for tariff and trade purposes, schedule butriptyline hydrochloride under HS 29214980 and SITC 51454. As of Q4 2014, BUTRIPTYLINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Butriptyline hydrochloride bears US NLM identifiers UMLS ID C0117009 and NCI Concept Code C79856. SMILES: CC(CC1C2CCCCC2CCC3C1CCCC3)CN(C)C.CL.	

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51293015	Nortriptyline hydrochloride	This classification denotes an adrenergic uptake inhibitor and tricyclic antidepressive agent with the molecular formula C19H21N.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 00FN6IH15D, chemically known as 10,11-dihydro-n-methyl-5h-dibenzo(a,d)cycloheptene-delta(5,gamma)-propylamine but more generally known as nortriptyline hydrochloride, which bears US NIH Compound Identifier 4543. European Medicines Agency schedules Nortriptyline hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03464MIG. Most nations, for tariff and trade purposes, schedule nortriptyline hydrochloride under HS 29214980 and SITC 51454. As of Q4 2014, NORTRIPTYLINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Nortriptyline hydrochloride bears US NLM identifiers UMLS ID C0030256 and NCI Concept Code C704. SMILES: CNCCC=C1C2CCCCC2CCC3C1CCCC3.CL.	
51293016	Noxiptiline hydrochloride	This classification denotes an antidepressant agent C19H22N2O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PNW59W2B94, chemically known as 5h-dibenzo(a,d)cyclohepten-5-one, 10,11-dihydro-, o-(2-(dimethylamino)ethyl)oxime, monohydrochloride, but more generally known as noxiptiline hydrochloride, which bears US NIH Compound Identifier 21086. European Medicines Agency schedules Noxiptiline hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03469MIG. Most nations, for tariff and trade purposes, schedule noxiptiline hydrochloride under HS 29280090 and SITC 51486. As of Q4 2014, NOXIPTILINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CN(C)CCON=C1C2CCCCC2CCC3C1CCCC3.CL.	
51293017	Protriptyline hydrochloride	This classification denotes a tricyclic antidepressant with the molecular formula C19H21N.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 44665V00O8, chemically known as 7-(3-methylaminopropyl)-1,2:5,6-dibenzocycloheptatriene but more generally known as protriptyline hydrochloride, which bears US NIH Compound Identifier 4976. European Medicines Agency schedules Protriptyline hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04117MIG. Most nations, for tariff and trade purposes, schedule protriptyline hydrochloride under HS 29214980 and SITC 51454. As of Q4 2014, PROTRIPTYLINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Protriptyline hydrochloride bears US NLM identifiers UMLS ID C0042910 and NCI Concept Code C47695. SMILES: CNCCCC1C2CCCCC2C=CC3C1CCCC3.CL.	

Class 51293100 Antidepressant glycolates

Definition (if available) Antidepressant drugs made from derivatives of acetic acid which contain an hydroxy group attached to the methyl carbon.

Commodity	Commodity Title	Definition	Synonym

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	51293101	Adafenoxate	This classification denotes an antidepressant agent with the molecular formula C20H26ClNO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier B8VQU4C05J, chemically known as 2-(1-tricyclo(3.3.1.1(3,7))decylamino)ethyl (4-chlorphenoxy)acetat but generally known as adafenoxate, which bears US NIH Compound Identifier 64517. European Medicines Agency schedules Adafenoxate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05259MIG. The term ADAFENOXATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). ADAFENOXATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule adafenoxate under HS 29221980 and SITC 51461. As of Q4 2014, ADAFENOXATE remains the US FDA Preferred Term for this commodity. Adafenoxate bears US NLM identifiers UMLS ID C0050721 and NCI Concept Code C72680. SMILES: Clc1ccc(OCC(=O)OCCNC23CC4CC(C3)CC(C2)C4)cc1.	adafenoxate; адафеноксат; adaféноxate; adafenoxat; αδαφαινοξάτη; adafenoxát; adafenoxato; adafenoksat; adafenoxato; adafenoxato; 金刚芬酯
	51293102	Iproclozide	This classification denotes a monoamine oxidase inhibitor and antidepressant agent with the molecular formula C11H15ClN2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1II9D6CB3J, chemically known as acetic acid, (p-chlorophenoxy)-, 2-isopropylhydrazide but generally known as iproclozide, which bears US NIH Compound Identifier 19063. European Medicines Agency schedules Iproclozide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08280MIG. The term IPROCLOZIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules iproclozide in its Anatomical Therapeutic Chemical (ATC) Classification. IPROCLOZIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule iproclozide under HS 29280090 and SITC 51486. As of Q4 2014, IPROCLOZIDE remains the US FDA Preferred Term for this commodity. Iproclozide bears US NLM identifiers UMLS ID C0063841 and NCI Concept Code C65955. SMILES: CC(C)NNC(=O)COC1=CC=C(C=C1)Cl.	iproclozide; ипроклозид; iproclozide; iproclozid; ιπροκλοζίδη; iproklozid; iproclozide; iproklozyd; iproclozida; iproclozida; 异丙氯肼; イプロクロジド

Class 51293200 Antidepressant hydrazines

Definition (if available) Antidepressant drugs made from from or based on diazane (N2H4).

Commodity	Commodity Title	Definition	Synonym

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51293201	Iproniazid or iproniazide	This classification denotes an antidepressive agent and monoamine oxidase inhibitor with the molecular formula C9H13N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier D892HFI3XA, chemically known as 4-pyridinecarboxylic acid, 2-(1-methylethyl)hydrazide but generally known as iproniazid, which bears US NIH Compound Identifier 3748. European Medicines Agency schedules Iproniazid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08283MIG. IPRONIAZID is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule iproniazid under HS 29333910 and SITC 51574. As of Q4 2014, IPRONIAZID remains the US FDA Preferred Term for this commodity. Iproniazid bears US NLM identifiers UMLS ID C0022059 and NCI Concept Code C97714. SMILES: O=C(NNC(C)C)c1ccncc1.	iproniazid; ипрониазид; iproniazide; iproniazid; ιπρονιαζίδη; iproniazid; iproniazide; iproniazyd; iproniazide; iproniazida; 异丙烟肼; イプロニアジド
51293202	Phenelzine	This classification denotes a monoamine oxidase inhibitor and antidepressant agent with the molecular formula C8H12N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O408N561GF, chemically known as hydrazine, phenethyl-, monohydrochloride but generally known as phenelzine, which bears US NIH Compound Identifier 3675. European Medicines Agency schedules Phenelzine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09757MIG. The term PHENELZINE is an International Non-Proprietary Name. World Health Organization schedules phenelzine in its Anatomical Therapeutic Chemical (ATC) Classification. PHENELZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule phenelzine under HS 29280090 and SITC 51486. As of Q4 2014, PHENELZINE remains the US FDA Preferred Term for this commodity. Phenelzine bears US NLM identifiers UMLS ID C0031392 and NCI Concept Code C61888. SMILES: N(N)CCc1ccccc1.	phenelzine; фенелзин; phénelzine; phenelzin; φαιναιλζίνη; fenelzin; fenelzina; fenelzyna; fenelzina; fenelzina; 苯乙肼; フェネルジン
51293203	Pheniprazine	This classification denotes a monoamine oxidase inhibitor with the molecular formula C9H14N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 37VKD7067M, chemically known as hydrazine, (.alpha.-methylphenethyl)-, monohydrochloride but generally known as pheniprazine, which bears US NIH Compound Identifier 5929. European Medicines Agency schedules Pheniprazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09767MIG. The term PHENIPRAZINE is an International Non-Proprietary Name. PHENIPRAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pheniprazine under HS 29280090 and SITC 51486. As of Q4 2014, PHENIPRAZINE remains the US FDA Preferred Term for this commodity. Pheniprazine bears US NLM identifiers UMLS ID C0031407 and NCI Concept Code C80967. SMILES: N(N)C(CC1CCCCC1)C.	pheniprazine; φαινιπραζίνη; fenipratsiini; feniprazina; pheniprazin; фенипразин; and 苯异丙肼

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51293204	Phenelzine sulfate	This classification denotes a monoamine oxidase inhibitor with the molecular formula C8H12N2.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2681D7P965, chemically known as hydrazine, phenethyl-, sulfate (1:1) but more generally known as phenelzine sulfate, which bears US NIH Compound Identifier 61100. European Medicines Agency schedules Phenelzine sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03740MIG. Most nations, for tariff and trade purposes, schedule phenelzine sulfate under HS 29280090 and SITC 51486. As of Q4 2014, PHENELZINE SULFATE remains US FDA's Preferred Term for this commodity. Phenelzine sulfate bears US NLM identifiers UMLS ID C0701388 and NCI Concept Code C47668. SMILES: C1CCC(CC1)CCNN.OS(=O)(=O)O.	
51293205	Phenelzine sulphate	This classification denotes a monoamine oxidase inhibitor and antidepressant agent with the molecular formula C8H12N2.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2681D7P965, chemically known as hydrazine, (2-phenylethyl)-, sulfate (1:1), but more generally known as phenelzine sulphate, which bears US NIH Compound Identifier 61100. European Medicines Agency schedules phenelzine sulphate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09757MIG. Most nations, for tariff purposes, schedule phenelzine sulphate under HS 29280090. SMILES: C1CCC(CC1)CCNN.OS(=O)(=O)O.	
51293206	Pheniprazine hydrochloride	This classification denotes a monoamine oxidase inhibitor with the molecular formula C9H14N2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5B3OM8452C, chemically known as hydrazine, (.alpha.-methylphenethyl)-, monohydrochloride but more generally known as pheniprazine hydrochloride, which bears US NIH Compound Identifier 5929. Most nations, for tariff and trade purposes, schedule pheniprazine hydrochloride under HS 29280090 and SITC 51486. As of Q4 2014, PHENIPRAZINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Pheniprazine hydrochloride bears US NLM identifiers UMLS ID C2347502 and NCI Concept Code C73612. SMILES: CC(CNN)C1CCCCC1.CL.	

Class 51293400 Antidepressant imidazoles and isonicotinic acids and ketones and orphenadrine/analogs and derivatives and phenanthrenes

Definition (if available): This classification denotes Antidepressant drugs made from or based in part on imidazoles, isonicotinic acids, ketones, orphenadrine/analogs & derivatives, or phenanthrenes

Commodity	Commodity Title	Definition	Synonym

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51293401	Cirazoline	This classification denotes an alpha-adrenergic agonist with the molecular formula C13H16N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier QK318GVY3Y, chemically known as 1h-imidazole, 2-((2-cyclopropylphenoxy)methyl)-4,5-dihydro-, monohydrochloride but generally known as cirazoline, which bears US NIH Compound Identifier 2765. European Medicines Agency schedules Cirazoline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07478MIG. The term CIRAZOLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). CIRAZOLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cirazoline under HS 29332990 and SITC 51573. As of Q4 2014, CIRAZOLINE remains the US FDA Preferred Term for this commodity. Cirazoline bears US NLM identifiers UMLS ID C0109817 and NCI Concept Code C77294. SMILES: O(c1c(C2CC2)cccc1)CC1=NCCN1.	cirazoline; циразолин; cirazoline; cirazolin; κιραζολίνη; cirazolin; cirazolina; cyrazolina; cirazolina; cirazolina; 西拉唑啉
51293402	Bupropion	This classification denotes an antidepressant agent with the molecular formula C13H18ClNO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 01ZG3TPX31, chemically known as 1-propanone, 1-(3-chlorophenyl)-2-((1,1-dimethylethyl)amino)- but generally known as bupropion, which bears US NIH Compound Identifier 444. Bupropion most often comes in base and hydrochloride forms. European Medicines Agency schedules Bupropion in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05413MIG. The term BUPROPION is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 15 No. 1, 2001, List 45). World Health Organization schedules bupropion in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, BUPROPION remains the US FDA Preferred Term for this commodity. Bupropion bears US NLM identifiers UMLS ID C0085208 and NCI Concept Code C62012. SMILES: Clc1cc(C(=O)C(NC(C)(C)C)C)ccc1.	ブプロピオン
51293403	Nialamide	This classification denotes a monoamine oxidase inhibitor with the molecular formula C16H18N4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T2Q0RYM725, chemically known as 4-pyridinecarboxylic acid, 2-(3-oxo-3-((phenylmethyl)amino)propyl)hydrazide (9ci) but generally known as nialamide, which bears US NIH Compound Identifier 4472. European Medicines Agency schedules Nialamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09217MIG. The term NIALAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules nialamide in its Anatomical Therapeutic Chemical (ATC) Classification. NIALAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nialamide under HS 29333999 and SITC 51574. As of Q4 2014, NIALAMIDE remains the US FDA Preferred Term for this commodity. Nialamide bears US NLM identifiers UMLS ID C0027999 and NCI Concept Code C80970. SMILES: O=C(NCc1ccccc1)CCNNC(=O)c1ccncc1.	nialamide; ниаламид; nialamide; nialamid; νιαλαμίδιο; nialamid; nialamide; nialamid; nialamida; nialamida; 尼亚拉胺; ニアラミド

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51293404	Tofenacin	This classification denotes an antimuscarinic agent with the molecular formula C17H21NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, C4A112M10H chemically known as ethanamine, n-methyl-2-((2-methylphenyl)phenylmethoxy)- but generally known as tofenacin, which bears US NIH Compound Identifier 25315. European Medicines Agency schedules Tofenacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11142MIG. The term TOFENACIN is an International Non-Proprietary Name or INN. Most nations schedule tofenacin under HS 29221980 and SITC 51461. As of Q4 2014, TOFENACIN remains the US FDA Preferred Term for this commodity. Tofenacin bears US NLM identifiers UMLS ID C0076783 and NCI Concept Code C81546. SMILES: CC1=CC=CC=C1C(C2=CC=CC=C2)OCCNC.	tofenacin; тофенацин; toféna̧cine; tofenacin; τοφαινακίνη; tofenacin; tofenacina; tofenacyna; tofenacina; tofenacina; 托芬那辛
51293405	Deprodone	This classification denotes a therapeutic glucocorticoid with the molecular formula C21H28O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, Z380L7N00P chemically known as 11.beta.,17-dihydroxypregna-1,4-diene-3,20-dione but generally known as deprodone, which bears US NIH Compound Identifier 89339. European Medicines Agency schedules Deprodone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06982MIG. The term DEPRODONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 2, no. 3, 1988, list 28.). Most nations schedule deprodone under HS 29372900 and SITC 54153. As of Q4 2014, DEPRODONE remains the US FDA Preferred Term for this commodity. Deprodone bears US NLM identifiers UMLS ID C2699591 and NCI Concept Code C77412. SMILES: CC(=O)C1(CCC2C1(CC(C3C2CCC4=CC(=O)C=CC34C)O)C)O.	deprodone; депродон; déprodone; deprodon; δεπροδόνη; deprodon; deprodone; deprodon; deprodona; deprodona; 地泼罗酮
51293406	Deprodone propionate	This classification denotes the propionate form of a therapeutic glucocorticoid with the molecular structure C21H28O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, Z380L7N00P chemically known as 11.beta.,17-dihydroxypregna-1,4-diene-3,20-dione, but more commonly known as deprodone, which bears US NIH Compound Identifier 89339. European Medicines Agency schedules Deprodone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06982MIG. The term DEPRODONE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 2, no. 3, 1988, list 28.). Most nations, for tariff and trade purposes, schedule deprodone propionate under HS 29372900 and SITC 54153. As of Q4 2014, DEPRODONE PROPIONATE remains US FDA's Preferred Term for this commodity. SMILES: CCC(=O)O[C@@]1(CC[C@@H]2[C@@]1(C[C@@H]([C@H]3[C@H]2CCC4=CC(=O)C=C[C@]34C)O)C)C(=O)C.	

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51293407	Tofenacin hydrochloride	This classification denotes an anticholinergic agent with the molecular structure C17H21NO.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 3A10ND4DWR chemically known as ethanamine, n-methyl-2-((2-methylphenyl)phenylmethoxy)-, hydrochloride, but more commonly known as tofenacin hydrochloride, which bears US NIH Compound Identifier 25314. European Medicines Agency schedules Tofenacin hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04904MIG. Most nations, for tariff and trade purposes, schedule tofenacin hydrochloride under HS 29221980 and SITC 51461. As of Q4 2014, TOFENACIN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Tofenacin hydrochloride bears US NLM identifiers UMLS ID C2825640 and NCI Concept Code C81452. SMILES: CC1CCCCC1C(C2CCCCC2)OCCNC.CL.	

Class 51293500 Antidepressant indenes

Definition (if available) Antidepressant drugs made from a family of fused-ring hydrocarbons isolated from coal tar that act as intermediates in various chemical reactions and are used in the production of coumarone-indene resins.

Commodity	Commodity Title	Definition	Synonym
51293501	Pirandamine	This classification denotes a serotonin agonist with the molecular formula C17H23NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WC6V8L1Z13, chemically known as 1,3,4,9-tetrahydro-n,n,1-trimethylindeno(1,2-c)-pyran-1,ethylamine hydrochloride but generally known as pirandamine, which bears US NIH Compound Identifier 216376. European Medicines Agency schedules Pirandamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09893MIG. The term PIRANDAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). PIRANDAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pirandamine under HS 29329985 and SITC 51569. As of Q4 2014, PIRANDAMINE remains the US FDA Preferred Term for this commodity. Pirandamine bears US NLM identifiers UMLS ID C0071125 and NCI Concept Code C84064. SMILES: O1C(C2=C(Cc3c2cccc3)CC1)(CCN(C)C)C.	pirandamine; пирандамин; pirandamine; pirandamin; πιρανδαμίνη; pirandamin; pirandamina; pirandamina; pirandamina; pirandamina; 吡喃达明

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51293502	Indatraline	This classification denotes an antidepressant agent with the molecular formula C16H15Cl2N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4U40Y96J1Z, chemically known as 3-(3,4-dichlorophenyl)-n-methyl-1-indanamine hcl but generally known as indatraline, which bears US NIH Compound Identifier 126280. European Medicines Agency schedules Indatraline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08170MIG. The term INDATRALINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). INDATRALINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule indatraline under HS 29214980 and SITC 51454. As of Q4 2014, INDATRALINE remains the US FDA Preferred Term for this commodity. Indatraline bears US NLM identifiers UMLS ID C0065216 and NCI Concept Code C83797. SMILES: Clc1cc(C2CC(NC)c3c2cccc3)ccc1Cl.	indatraline; индатралин; indatraline; indatralin; ινδατραλίνη; indatralin; indatralina; indatralina; indatralina; indatralina; 茚达曲林
51293503	Pirandamine hydrochloride	This classification denotes an antidepressant agent with the molecular formula C17H23NO.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y4F9MIF6M1, chemically known as ay-23,713 but more generally known as pirandamine hydrochloride, which bears US NIH Compound Identifier 431429. Most nations, for tariff and trade purposes, schedule pirandamine hydrochloride under HS 29329985 and SITC 51569. As of Q4 2014, PIRANDAMINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Pirandamine hydrochloride bears US NLM identifiers UMLS ID C0088224 and NCI Concept Code C66411. SMILES: CC1(C2=C(CCO1)C3CCCCC3C2)CCN(C)C.CL.	

Class 51293600 Antidepressant indoles

Definition (if available): Antidepressant drugs made from benzopyrroles with the nitrogen at the number one carbon adjacent to the benzyl portion, in contrast to ISOINDOLES which have the nitrogen away from the six-membered ring.

Commodity	Commodity Title	Definition	Synonym
51293601	Roxindole	This classification denotes a serotonin agonist and dopamine agonist with the molecular formula C23H26N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 43227SMS0O, chemically known as 3-(4-(3,6-dihydro-4-phenyl-1(2h)-pyridinyl)butyl)-1h-indol-5-ol but generally known as roxindole, which bears US NIH Compound Identifier 219050. European Medicines Agency schedules Roxindole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10399MIG. The term ROXINDOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). ROXINDOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule roxindole under HS 29333999 and SITC 51574. As of Q4 2014, ROXINDOLE remains the US FDA Preferred Term for this commodity. Roxindole bears US NLM identifiers UMLS ID C0286106 and NCI Concept Code C90625. SMILES: Oc1cc2c(CCCCN3CCC(=CC3)c3ccccc3)c[nH]c2cc1.	roxindole; роксиндол; roxindole; roxindol; ροξινδόλη; roxindol; roxindolo; roksyndol; roxindole; roxindol; 罗克吲哚

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51293602	Amedalin	This classification denotes an antidepressant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2OWK6X9N16. European Medicines Agency schedules Amedalin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05406MIG. Amedalin generally arises in the molecular formula C19H22N2O. The term AMEDALIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , no. 10 1971, list 11.) AMEDALIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule amedalin under HS 29337900 and SITC 51561. As of Q4 2014, AMEDALIN remains the US FDA Preferred Term for this commodity. Amedalin bears US NLM identifiers UMLS ID C2698082 and NCI Concept Code C79852. SMILES: CC1(C2=CC=CC=C2N(C1=O)C3=CC=CC=C3)CCCNC.	amedalin; амедилан; amédaline; amedalin; αμεδαλίνη; amedalin; amedalina; amedalina; amedalina; amedalina; 氨甲达林
51293603	Amedalin hydrochloride	This classification denotes an antidepressant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2OWK6X9N16. European Medicines Agency schedules Amedalin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05406MIG. Amedalin generally arises in the molecular formula C19H22N2O. The term AMEDALIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , no. 10 1971, list 11.) AMEDALIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule amedalin hydrochloride under HS 29337900 and SITC 51561. As of Q4 2014, AMEDALIN HYDROCHLORIDE remains the US FDA Preferred Term for this commodity. Amedalin hydrochloride bears US NLM identifiers UMLS ID C2825651 and NCI Concept Code C81477. SMILES: CC1(C2=CC=CC=C2N(C1=O)C3=CC=CC=C3)CCCNC.Cl.	amedalin; амедилан; amédaline; amedalin; αμεδαλίνη; amedalin; amedalina; amedalina; amedalina; amedalina; 氨甲达林; アメダリン塩酸塩
51293604	Azepindole	This classification denotes an antidepressant agent with the molecular formula C12H14N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6BB6FW9T8J, chemically known as 2,3,4,5-tetrahydro-1h-(1,4)diazepino(1,2-a)indol but generally known as azepindole, which bears US NIH Compound Identifier 33471. European Medicines Agency schedules Azepindole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05652MIG. The term AZEPINDOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). AZEPINDOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule azepindole under HS 29339940 and SITC 51577. As of Q4 2014, AZEPINDOLE remains the US FDA Preferred Term for this commodity. Azepindole bears US NLM identifiers UMLS ID C2827083 and NCI Concept Code C83542. SMILES: C1=CC2=C(NC=C2)N=C1.	azepindole; азепиндол; azépindole; azepindol; αζεπινδόλη; azepindol; azepindolo; azepindol; azepindole; azepindol; アゼピンドール

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51293605	Binedaline	This classification denotes an antidepressant agent with the molecular formula C19H23N3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3AVG9P140R, chemically known as 1,2-ethanediamine, n,n,n-trimethyl-n-(3-phenyl-1h-indol-1-yl)- but generally known as binedaline, which bears US NIH Compound Identifier 42510. Binedaline most often comes in base and hydrochloride forms. European Medicines Agency schedules Binedaline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05835MIG. The term BINEDALINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). BINEDALINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule binedaline under HS 29339990 and SITC 51577. As of Q4 2014, BINEDALINE remains the US FDA Preferred Term for this commodity. Binedaline bears US NLM identifiers UMLS ID C0053611 and NCI Concept Code C72722. SMILES: n1(N(CCN(C)C)C)c2c(c(c1)c1ccccc1)cccc2.	binedaline; бинедалин; binédaline; binedalin; βινεδαλίνη; bindalin; binedalina; binedalina; binedalina; binedalina; 苯奈达林
51293606	Ciclazindol	This classification denotes an antidepressant agent with the molecular formula C17H15ClN2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y3I9520J7P, chemically known as 10-(m-chlorophenyl)-2,3,4,10-tetrahydropyrimido(1,2-a)indol-10-ol but generally known as ciclazindol, which bears US NIH Compound Identifier 37825. European Medicines Agency schedules Ciclazindol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06235MIG. The term CICLAZINDOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). CICLAZINDOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ciclazindol under HS 29335995 and SITC 51576. As of Q4 2014, CICLAZINDOL remains the US FDA Preferred Term for this commodity. Ciclazindol bears US NLM identifiers UMLS ID C0055708 and NCI Concept Code C79886. SMILES: Clc1cc(C2(O)C3=NCCCN3c3c2cccc3)ccc1.	ciclazindol; циклоациндол; ciclazindol; ciclazindol; κικλαζινδόλη; ciklazindol; ciclazindolo; cyklazyndol; ciclazindol; ciclazindol; シクラジンドール
51293607	Ciclindole or cyclindole	This classification denotes an antidepressant agent with the molecular formula C14H18N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CXJ7G6BYD7, chemically known as 2,3,4,9-tetrahydro-n,n-dimethyl-1h-carbazol-3-amine but generally known as ciclindole, which bears US NIH Compound Identifier 36082. European Medicines Agency schedules Ciclindole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06238MIG. The term CICLINDOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). CICLINDOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Ciclindole or cyclindole bears US NLM identifiers UMLS ID C0056704 and NCI Concept Code C81488. SMILES: N(C1Cc2c([nH]c3c2cccc3)CC1)(C)C.	ciclindole; циклиндол; ciclindole; ciclindol; κικλινδόλη; ciklindol; ciclindolo; cyklindol; ciclindole; ciclindol

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51293608	Iprindole	This classification denotes a tricyclic antidepressant with the molecular formula C19H28N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 69U0IKR8FP, chemically known as 5h-cyclooct(b)indole-5-propanamine, 6,7,8,9,10,11-hexahydro-n,n-dimethyl- but generally known as iprindole, which bears US NIH Compound Identifier 21722. European Medicines Agency schedules Iprindole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08279MIG. World Health Organization schedules iprindole in its Anatomical Therapeutic Chemical (ATC) Classification. IPRINDOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule iprindole under HS 29339990 and SITC 51577. As of Q4 2014, IPRINDOLE remains the US FDA Preferred Term for this commodity. SMILES: n1(c2c(CCCCCC2)c2c1cccc2)CCCN(C)C.	iprindole; иприндол; iprindole; iprindol; ιπρινδόλη; iprindol; iprindolo; ipryndol; iprindole; iprindol; 伊普吲哚; イプリンドール
51293609	Pirlindole	This classification denotes a monoamine oxidase inhibitor with the molecular formula C15H18N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V39YPH45FZ, chemically known as 2,3,3a,4,5,6-hexahydro-8-methyl-1h-pyrazino(3,2,1-jk)carbazole but generally known as pirlindole, which bears US NIH Compound Identifier 68802. European Medicines Agency schedules Pirlindole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09923MIG. The term PIRLINDOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, No. 10 1979, List 19). PIRLINDOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pirlindole under HS 29335995 and SITC 51576. As of Q4 2014, PIRLINDOLE remains the US FDA Preferred Term for this commodity. Pirlindole bears US NLM identifiers UMLS ID C0071143 and NCI Concept Code C66428. SMILES: n12c3C(NCC1)CCCc3c1c2ccc(c1)C.	pirlindole; пирлиндол; pirlindol; pirlindol; πιρλινδόλη; pirlindol; pirlindolo; pirlindol; pirlindole; pirlindol; 吡吲哚; ピルリンドール
51293610	Tiflucarbine	This classification denotes a serotonin agonist and antidepressant agent with the molecular formula C16H17FN2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M2108NUY0C, chemically known as 9-ethyl-4-fluoro-7,8,9,10-tetrahydro-1-methyl-6h-pyrido(4,3-b)thieno(3,2-e)indole but generally known as tiflucarbine, which bears US NIH Compound Identifier 65677. European Medicines Agency schedules Tiflucarbine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11043MIG. The term TIFLUCARBINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). TIFLUCARBINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tiflucarbine under HS 29349990 and SITC 51579. As of Q4 2014, TIFLUCARBINE remains the US FDA Preferred Term for this commodity. Tiflucarbine bears US NLM identifiers UMLS ID C0076671 and NCI Concept Code C72864. SMILES: s1c2c(c3c4c([nH]c3cc2F)CCN(C4)CC)c(c1)C.	tiflucarbine; тифлукарбин; tiflucarbine; tiflucarbin; τιφλουκαρβίνη; tiflukarbin; tiflucarbina; tyflukarbina; tiflucarbina; tiflucarbina; 替氟卡宾

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51293611	Tipindole	This classification denotes a serotonin antagonist with the molecular formula C16H20N2O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier US65H9WBNH, chemically known as 1,3,4,5-tetrahydrothiopyrano(4,3-b)indole-8-carboxylic acid, 2-(dimethylamino)ethyl ester but generally known as tipindole, which bears US NIH Compound Identifier 65595. European Medicines Agency schedules Tipindole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11104MIG. The term TIPINDOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). TIPINDOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tipindole under HS 29349990 and SITC 51579. As of Q4 2014, TIPINDOLE remains the US FDA Preferred Term for this commodity. Tipindole bears US NLM identifiers UMLS ID C0076715 and NCI Concept Code C76968. SMILES: S1Cc2c([nH]c3c2cc(cc3)C(=O)OCCN(C)C)CC1.	tipindole; типиндол; tipindole; tipindol; τιπινδόλη; tipindol; tipindolo; typindol; tipindole; tipindol
51293612	Binedaline hydrochloride	This classification denotes an antidepressant agent with the molecular formula C19H23N3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WEK9FVT37G, chemically known as n,n,n-trimethyl-n-(3-phenyl-1h-indol-1-yl)ethylenediamine monohydrochloride but more generally known as binedaline hydrochloride, which bears US NIH Compound Identifier 42509. European Medicines Agency schedules Binedaline hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25841. Most nations, for tariff and trade purposes, schedule binedaline hydrochloride under HS 29339990. As of Q4 2014, BINEDALINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CN(C)CCN(C)N1CC(C2C1CCCC2)C3CCCCC3.CL.	
51293613	Iprindole hydrochloride	This classification denotes a tricyclic antidepressant C19H28N2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z023VDR216, chemically known as 6,7,8,9,10,11-hexahydro-n,n-dimethyl-5h-cyclooct)(b)indole-5-propanamine, hydrochloride, but more generally known as iprindole hydrochloride, which bears US NIH Compound Identifier 159889. European Medicines Agency schedules Iprindole hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02768MIG. Most nations, for tariff and trade purposes, schedule iprindole hydrochloride under HS 29339990 and SITC 51577. As of Q4 2014, IPRINDOLE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CN(C)CCCN1C2CCCCC2C3C1CCCCCC3.CL.	

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51293614	Pirlindole hydrochloride	This classification denotes a monoamine oxidase inhibitor C15H18N2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q89W8I397C, chemically known as 1h-pyrazino(3,2,1-jk)carbazole, 2,3,3a,4,5,6-hexahydro-8-methyl-, hydrochloride (1:1), but more generally known as pirlindole hydrochloride, which bears US NIH Compound Identifier 115141. European Medicines Agency schedules Pirlindole hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB35547. Most nations, for tariff and trade purposes, schedule pirlindole hydrochloride under HS 29335995 and SITC 51576. As of Q4 2014, PIRLINDOLE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CC1CCC2C(C1)C3C4N2CCNC4CCC3.CL.	
51293615	Roxindole mesilate	This classification denotes a serotonin agonist and dopamine agonist with the molecular formula C23H26N2O.CH4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WCW8374DTW, chemically known as 1h-indol-5-ol, 3-(4-(3,6-dihydro-4-phenyl-1(2h)-pyridinyl)butyl)-, methanesulfonate (1:1), but more generally known as roxindole mesilate, which bears US NIH Compound Identifier 3035894. European Medicines Agency schedules roxindole mesilate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10399MIG. Most nations, for tariff purposes, schedule roxindole mesilate under HS 29333999. SMILES: CS(=O)(=O)O.C1CCC(CC1)C2=CCN(CC2)CCCCC3C[NH]C4C3CC(C C4)O.	

Class 51293700 Antidepressant isoquinolines

Definition (if available): Antidepressant drugs made from a group of compounds with the heterocyclic ring structure of benzo(c)pyridine. The ring structure is characteristic of the group of opium alkaloids such as papaverine.

Commodity	Commodity Title	Definition	Synonym
51293701	Diclofensine	This classification denotes an antidepressant agent with the molecular formula C17H17CL2NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 09HKW863J6 chemically known as (+/-)-4-(3,4-dichlorophenyl)-1,2,3,4-tetrahydro-7-methoxy-2-methylisoquinoline but generally known as diclofensine, which bears US NIH Compound Identifier 68871. European Medicines Agency schedules Diclofensine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07094MIG. The term DICLOFENSINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, no. 5 1981, list 21.). Most nations schedule diclofensine under HS 29334990 and SITC 51575. As of Q4 2014, DICLOFENSINE remains the US FDA Preferred Term for this commodity. Diclofensine bears US NLM identifiers UMLS ID C0057877 and NCI Concept Code C78017. SMILES: CLC1CC(C2CN(CC3C2CCC(OC)C3)C)CCC1CL.	diclofensine; диклофензин; diclofensine; diclofensin; δικλοφαινσίνη; diklofenzin; diclofensina; diklofensyna; diclofensina; diclofensina

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	51293702	Nomifensine	This classification denotes an antidepressant agent with the molecular formula C16H18N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1LGS5JRP31, chemically known as 1,2,3,4-tetrahydro-2-methyl-4-phenyl-8-isoquino* but generally known as nomifensine, which bears US NIH Compound Identifier 4528. European Medicines Agency schedules Nomifensine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09347MIG. The term NOMIFENSINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). World Health Organization schedules nomifensine in its Anatomical Therapeutic Chemical (ATC) Classification. NOMIFENSINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nomifensine under HS 29334990 and SITC 51575. As of Q4 2014, NOMIFENSINE remains the US FDA Preferred Term for this commodity. Nomifensine bears US NLM identifiers UMLS ID C0028277 and NCI Concept Code C72824. SMILES: N1(CC(c2c(C1)c(N)ccc2)c1ccccc1)C.	nomifensine; номифензин; nomifensine; nomifensin; νομιφαινσίνη; nomifenzin; nomifensina; nomifensyna; nomifensina; nomifensina; 诺米芬辛
	51293703	Nomifensine maleate	This classification denotes an antidepressant agent with the molecular formula C16H18N2.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 76S8CUH5MR, chemically known as 1,2,3,4-tetrahydro-2-methyl-4-phenyl-8-isoquino* but more generally known as nomifensine maleate, which bears US NIH Compound Identifier 4528. European Medicines Agency schedules Nomifensine maleate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14663MIG. Most nations, for tariff and trade purposes, schedule nomifensine maleate under HS 29334990 and SITC 51575. As of Q4 2014, NOMIFENSINE MALEATE remains US FDA's Preferred Term for this commodity. Nomifensine maleate bears US NLM identifiers UMLS ID C0877847 and NCI Concept Code C73808. SMILES: CN1CC2C(CCCC2N)C(C1)C3CCCCC3.C(=C\C(=O)O)\C(=O)O.	

Class	51293800	Antidepressant pyrazines
	Definition (if available)	Antidepressant drugs made from pyrazines, also sometimes called paradiazines, are heterocyclic six-membered aromatic compounds containing para nitrogen atoms.

Commodity	Commodity Title	Definition	Synonym

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51293801	Pirolazamide	This classification denotes an antidepressant agent with the molecular formula C23H29N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GQN5BVM24W, chemically known as pyrrolo(1,2-a)pyrazine-2(1h)-butanamide, hexahydro-alpha,alpha-diphenyl- but generally known as pirolazamide, which bears US NIH Compound Identifier 71442. European Medicines Agency schedules Pirolazamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09933MIG. The term PIROLAZAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). PIROLAZAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pirolazamide under HS 29335995 and SITC 51576. As of Q4 2014, PIROLAZAMIDE remains the US FDA Preferred Term for this commodity. Pirolazamide bears US NLM identifiers UMLS ID C0606667 and NCI Concept Code C66432. SMILES: O=C(N)C(CCN1CC2N(CCC2)CC1)(c1ccccc1)c1ccccc1.	pirolazamide; пиролазамид; pirolazamide; pirolazamid; πιρολαζαμίδη; pirolazamid; pirolazamide; pirolazamid; pirolazamida; pirolazamida; 吡拉酰胺; ピロラザミド
51293802	Modaline	This classification denotes an antidepressant agent with the molecular formula C10H15N3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0M6T2W2993, chemically known as 2-methyl-3-piperidin-1-ylpyrazine but generally known as modaline, which bears US NIH Compound Identifier 17859. The term modaline is an International Non-Proprietary Name or INN. European Medicines Agency schedules modaline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09027MIG. Most nations schedule modaline under HS 29333999 and SITC 51574. As of Q4 2014, MODALINE remains the US FDA Preferred Term for this commodity. SMILES: CC1=NC=CN=C1N2CCCCC2.	modaline; модалин; modaline; modalin; μοδαλίνη; modalin; modalina; modalina; modalina; modalina; 莫达林
51293803	Modaline sulfate	This classification denotes an antidepressant agent with the molecular formula C10H15N3.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NH3315AI6E, chemically known as pyrazine, 2-methyl-3-piperidino-, sulfate but more generally known as modaline sulfate, which bears US NIH Compound Identifier 17859. Most nations, for tariff and trade purposes, schedule modaline sulfate under HS 29333999 and SITC 51574. As of Q4 2014, MODALINE SULFATE remains US FDA's Preferred Term for this commodity. Modaline sulfate bears US NLM identifiers UMLS ID C2983847 and NCI Concept Code C90711. SMILES: CC1C(NCCN1)N2CCCCC2.OS(=O)(=O)O.	

Class 51293900 Antidepressant methylamines

Definition (if available) Antidepressant drugs made from amines and ammonia derivatives based on CH3NH2.

Commodity	Commodity Title	Definition	Synonym

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	51293901	Oxabrexine	This classification denotes a mucolytic agent and antitussive agent with the molecular formula C18H25Br2NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F220MU498K, chemically known as ethyl-((4,6-dibromo-alpha-(cyclohexylmethylamino)-o-tolyl)oxy)acetate but generally known as oxabrexine, which bears US NIH Compound Identifier 167463. European Medicines Agency schedules Oxabrexine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09482MIG. The term OXABREXINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, No. 10 1979, List 19). OXABREXINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule oxabrexine under HS 29222900 and SITC 51462. As of Q4 2014, OXABREXINE remains the US FDA Preferred Term for this commodity. Oxabrexine bears US NLM identifiers UMLS ID C2983807 and NCI Concept Code C90624. SMILES: Brc1c(OCC(=O)OCC)c(CN(C2CCCCC2)C)cc(Br)c1.	oxabrexine; оксабрексин; oxabrexine; oxabrexin; οξαβρεξίνη; oxabrexin; oxabrexina; oksabreksyna; oxabrexina; oxabrexina; 奥溴克新
	51293902	Cinfenine	This classification denotes an antidepressant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P26FL0O04P. European Medicines Agency schedules Cinfenine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06294MIG. Cinfenine generally arises in the molecular formula C25H27NO. The term CINFENINE is an International Non-Proprietary Name or INN. CINFENINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cinfenine under HS 29221980 and SITC 51461. As of Q4 2014, CINFENINE remains the US FDA Preferred Term for this commodity. Cinfenine bears US NLM identifiers UMLS ID C2699221 and NCI Concept Code C78009. SMILES: O(C(c1ccccc1)c1ccccc1)CCN(C/C=C/c1ccccc1)C.	cinfenine; цинфенин; cinfénine; cinfenin; κινφαινίνη; cinfenin; cinfenina; cynfenina; cinfenina; cinfenina; 桂非宁

Class	51294000	Antidepressant morpholines	
		Definition (if available)	Antidepressant drugs made from tetrahydro-1,4-oxazines, six-membered heterocycles with amine and ether functional groups.

Commodity	Commodity Title	Definition	Synonym

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51294001	Aprepitant	This classification denotes an antiemetic agent with the molecular formula C23H21F7N4O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1NF15YR6UY, chemically known as 3h-1,2,4-triazol-3-one, 5-(((2r,3s)-2-((1r)-1-(3,5-bis(trifluoromethyl)phenyl)ethoxy)-3-(4-fluorophenyl)-4-morpholinyl)methyl)-1,2-dihydro- but generally known as aprepitant, which bears US NIH Compound Identifier 151165. European Medicines Agency schedules Aprepitant in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20017. The term APREPITANT is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 15 No. 3-4, 2001, List 46). World Health Organization schedules aprepitant in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule aprepitant under HS 29349990 and SITC 51579. As of Q4 2014, APREPITANT remains the US FDA Preferred Term for this commodity. Aprepitant bears US NLM identifiers UMLS ID C1176306 and NCI Concept Code C49173. SMILES: FC1CCC(C2N(CCOC2OC(C2CC(CC(C2)C(F)(F)F)C(F)(F)F)C)CC2[NH][NH]C(=O)N2)CC1.	aprepitant; апрепитант; aprépitant; aprepitant; απρεπιτάντη; aprepitant; aprepitant; aprepitant; aprepitant; アプレピタント
51294002	Eprobemide	This classification denotes an antidepressant agent and antiarrhythmic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier URX5F7RDER. European Medicines Agency schedules Eprobemide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06585MIG. Eprobemide generally arises in the molecular formula C14H19CLN2O2. The term EPROBEMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, no. 3 1991, list 31.) EPROBEMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule eprobemide under HS 29349990 and SITC 51579. As of Q4 2014, EPROBEMIDE remains the US FDA Preferred Term for this commodity. Eprobemide bears US NLM identifiers UMLS ID C1880541 and NCI Concept Code C65519. SMILES: Clc1ccc(C(=O)NCCCN2CCOCC2)cc1.	eprobemide; епробемид; éprobémide; eprobemid; επροβεμίδη; eprobemid; eprobemide; eprobemid; eprobemida; eprobemida; 依普贝胺

Class 51294100 Antidepressant naphthalenes

Definition (if available) Antidepressant drugs made from two-ring crystalline hydrocarbons isolated from coal tar.

Commodity	Commodity Title	Definition	Synonym

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	51294101	Dexnafenodone	This classification denotes an antidepressant agent with the molecular formula C20H23NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 601X8G3PCW, chemically known as 1(2h)-naphthalenone, 3,4-dihydro-2-(2-(dimethylamino)ethyl)-2-phenyl-, (s)- but generally known as dexnafenodone, which bears US NIH Compound Identifier 65834. European Medicines Agency schedules Dexnafenodone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07038MIG. The term DEXNAFENODONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 6, No, 3 1992, List 32). DEXNAFENODONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dexnafenodone under HS 29223900 and SITC 51463. As of Q4 2014, DEXNAFENODONE remains the US FDA Preferred Term for this commodity. Dexnafenodone bears US NLM identifiers UMLS ID CL386858 and NCI Concept Code C78016. SMILES: O=C1C(CCc2c1cccc2)(CCN(C)C)c1ccccc1.	dexnafenodone; декснафенодон; dexnaféno done; dexnafenodon; δεξναφενοδόνη; dexnafenodon; desnafenodone; deksnafenodon; dexnafenodona; dexnafenodona; 右萘苯诺酮
	51294102	Nafenodone	This classification denotes an antidepressant agent with the molecular formula C20H23NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0O501R1CSQ, chemically known as 1(2h)-naphthalenone, 3,4-dihydro-2-(2-(dimethylamino)ethyl)-2-phenyl-, (s)- but generally known as nafenodone, which bears US NIH Compound Identifier 65834. European Medicines Agency schedules Nafenodone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09119MIG. The term NAFENODONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). NAFENODONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nafenodone under HS 29223900 and SITC 51463. As of Q4 2014, NAFENODONE remains the US FDA Preferred Term for this commodity. Nafenodone bears US NLM identifiers UMLS ID C0131796 and NCI Concept Code C72821. SMILES: O=C1C(CCc2c1cccc2)(CCN(C)C)c1ccccc1.	nafenodone; нафенодон; naféno done; nafenodon; ναφαινοδόνη; nafenodon; nafenodone; nafenodon; nafenodona; nafenodona; 萘苯诺酮

Class	51294200	Antidepressant oxazines	
		Definition (if available)	Antidepressant drugs made from six-membered heterocycles containing an oxygen and a nitrogen.

Commodity	Commodity Title	Definition	Synonym

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51294201	Bazinaprine	This classification denotes a monoamine oxidase inhibitor and antidepressant agent with the molecular formula C17H19N5O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NU8Y4C529J, chemically known as 4-pyridazinecarbonitrile, 3-((2-(4-morpholinyl)ethyl)amino)-6-phenyl- but generally known as bazinaprine, which bears US NIH Compound Identifier 72119. European Medicines Agency schedules Bazinaprine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05672MIG. The term BAZINAPRINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). BAZINAPRINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bazinaprine under HS 29349990 and SITC 51579. As of Q4 2014, BAZINAPRINE remains the US FDA Preferred Term for this commodity. Bazinaprine bears US NLM identifiers UMLS ID C2346971 and NCI Concept Code C72719. SMILES: O1CCN(CC1)CCNc1nnc(cc1C#N)c1ccccc1.	bazinaprine; базинаприн; bazinaprine; bazinaprin; βαζιναπρίνη; bazinaprin; bazinaprina; bazynapryna; bazinaprina; bazinaprina; 巴嗪普令
51294202	Caroxazone	This classification denotes an antidepressant agent with the molecular formula C10H10N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 807N226MNL chemically known as 2h-1,3-benzoxazine-3(4h)-acetamide, 2-oxo- but generally known as caroxazone, which bears US NIH Compound Identifier 29083. European Medicines Agency schedules Caroxazone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06137MIG. The term CAROXAZONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, no. 10 1973, list 13.). Most nations schedule caroxazone under HS 29349990 and SITC 51579. As of Q4 2014, CAROXAZONE remains the US FDA Preferred Term for this commodity. Caroxazone bears US NLM identifiers UMLS ID C0054820 and NCI Concept Code C72725. SMILES: C1C2=CC=CC=C2OC(=O)N1CC(=O)N.	caroxazone; кароксазон; caroxazone; caroxazon; καροξαζόνη; karoxazon; carossazone; karoksazon; caroxazona; caroxazona; 卡罗沙酮; カロキサゾン
51294203	Fenmetramide	This classification denotes an antidepressant agent with the molecular formula C11H13NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WCH9HW127L, chemically known as 3-morpholinone, 5-methyl-6-phenyl- but generally known as fenmetramide, which bears US NIH Compound Identifier 21789. European Medicines Agency schedules Fenmetramide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07572MIG. The term FENMETRAMIDE is an International Non-Proprietary Name. FENMETRAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fenmetramide under HS 29349990 and SITC 51579. As of Q4 2014, FENMETRAMIDE remains the US FDA Preferred Term for this commodity. Fenmetramide bears US NLM identifiers UMLS ID C2825659 and NCI Concept Code C81492. SMILES: CC1C(OCC(=O)N1)C2=CC=CC=C2.	fenmetramide; фенметрамид; fenmétramide; fenmetramid; φενμετραμίδη; fenmetramid; fenmetramide; fenmetramid; fenmetramida; fenmetramida; 苯甲吗酮; フェンメトラミド

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51294204	Indeloxazine	This classification denotes an antidepressant agent with the molecular formula C14H17NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 834M09R1KM, chemically known as (r,s)-2-(7-indenyloxymethyl)morpholin but generally known as indeloxazine, which bears US NIH Compound Identifier 3704. European Medicines Agency schedules Indeloxazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08172MIG. The term INDELOXAZINE is an International Non-Proprietary Name. INDELOXAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule indeloxazine under HS 29349990 and SITC 51579. As of Q4 2014, INDELOXAZINE remains the US FDA Preferred Term for this commodity. Indeloxazine bears US NLM identifiers UMLS ID C0063456 and NCI Concept Code C81484. SMILES: O1C(CNCC1)COc1c2CC=Cc2ccc1.	indeloxazine; инделоксазин; indéloxazine; indeloxazin; ινδελοξαζίνη; indeloxazin; indeloxazina; indeloksazyna; indeloxazina; indeloxazina; 茚洛秦; インデロキサジン
51294205	Oxaflozane	This classification denotes an antidepressant agent with the molecular formula C14H18F3NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V4WLW77V5Q, chemically known as 4-isopropyl-2-(alpha,alpha,alpha-trifluoro-m-tolyl)morpholine but generally known as oxaflozane, which bears US NIH Compound Identifier 71915. European Medicines Agency schedules Oxaflozane in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09486MIG. The term OXAFLOZANE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). World Health Organization schedules oxaflozane in its Anatomical Therapeutic Chemical (ATC) Classification. OXAFLOZANE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule oxaflozane under HS 29349990 and SITC 51579. As of Q4 2014, OXAFLOZANE remains the US FDA Preferred Term for this commodity. Oxaflozane bears US NLM identifiers UMLS ID C0069709 and NCI Concept Code C75175. SMILES: FC(F)(F)c1ccc(C2OCCN(C2)C(C)C)cc1.	oxaflozane; оксафлозан; oxaflozane; oxaflozan; οξαφλοζάνη; oxaflozán; oxaflozano; oksaflozan; oxaflozano; oxaflozano; 奥沙氟生; オキサフロザン
51294206	Paraxazone	This classification denotes an anxiolytic with the molecular formula C10H10N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2H6ON8WA7L, chemically known as 2,3-dihydro-3-oxo-4h-1,4-benzoxazine-4-acetamide. but generally known as paraxazone, which bears US NIH Compound Identifier 3047812. European Medicines Agency schedules Paraxazone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09619MIG. The term PARAXAZONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, No. 10 1979, List 19). PARAXAZONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule paraxazone under HS 29349990 and SITC 51579. As of Q4 2014, PARAXAZONE remains the US FDA Preferred Term for this commodity. Paraxazone bears US NLM identifiers UMLS ID C1882286 and NCI Concept Code C66314. SMILES: C1C(=O)N(C2=CC=CC=C2O1)CC(=O)N.	paraxazone; параксазон; paraxazone; paraxazon; παραξαζόνη; paraxazon; paraxazone; paraksazon; paraxazona; paraxazona; 帕拉沙酮

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51294207	Reboxetine	This classification denotes an antidepressant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 947S0YZ36I. European Medicines Agency schedules Reboxetine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15112MIG. Reboxetine generally arises in the molecular formula C19H23NO3. The term REBOXETINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, no. 6, 1986, list 26.) REBOXETINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule reboxetine under HS 29349990 and SITC 51579. As of Q4 2014, REBOXETINE remains the US FDA Preferred Term for this commodity. Reboxetine bears US NLM identifiers UMLS ID C0168388 and NCI Concept Code C72838. SMILES: O1C(C(Oc2c(OCC)cccc2)c2ccccc2)CNCC1.	reboxetine; ребоксетин; réboxétine; reboxetin; ρεβοξετίνη; reboxetin; reboxetina; raboksetyna; reboxetina; reboxetina; 瑞波西汀; レボキセチン
51294208	Teniloxazine	This classification denotes an antidepressant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 95Q6WNP25P. European Medicines Agency schedules Teniloxazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10893MIG. Teniloxazine generally arises in the molecular formula C16H19NO2S. The term TENILOXAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, no. 4, 1987, list 27.) TENILOXAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule teniloxazine under HS 29349990 and SITC 51579. As of Q4 2014, TENILOXAZINE remains the US FDA Preferred Term for this commodity. Teniloxazine bears US NLM identifiers UMLS ID C0075496 and NCI Concept Code C75182. SMILES: s1c(Cc2c(OCC3OCCNC3)cccc2)ccc1.	teniloxazine; тенилоксазин; téniloxazine; teniloxazin; τενιλοξαζίνη; teniloxazin; teniloxazina; teniloksazyna; teniloxazina; teniloxazina; 替尼沙秦
51294209	Indeloxazine hydrochloride	This classification denotes an antidepressant agent with the molecular structure C14H17NO2.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 15QZ6NE84E chemically known as morpholine, 2-((1h-inden-7-yloxy)methyl)-, hydrochloride, (+/-)-, but more commonly known as indeloxazine hydrochloride, which bears US NIH Compound Identifier 47517. European Medicines Agency schedules Indeloxazine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02663MIG. Most nations, for tariff and trade purposes, schedule indeloxazine hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, INDELOXAZINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Indeloxazine hydrochloride bears US NLM identifiers UMLS ID C0953067 and NCI Concept Code C81478. SMILES: C1CC2C(C(C1)OCC3CNCCO3)CC=C2.CL.	

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51294210	Oxaflozane hydrochloride	This classification denotes an antidepressant agent with the molecular formula C14H18F3NO.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier E10FW59D1I, chemically known as 4-isopropyl-2-(alpha,alpha,alpha-trifluoro-m-tolyl)morpholine hydrochloride but more generally known as oxaflozane hydrochloride, which bears US NIH Compound Identifier 167466. European Medicines Agency schedules Oxaflozane hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03560MIG. Most nations, for tariff and trade purposes, schedule oxaflozane hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, OXAFLOZANE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CC(C)N1CCOC(C1)C2CCCC(C2)C(F)(F)F.CL.	
51294211	Reboxetine mesilate or mesylate	This classification denotes an antidepressant agent with the molecular formula C19H23NO3.CH4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L94J81YNNY, chemically known as (+/-)-(r*,s*)-2-((2-ethoxyphenoxy)phenylmethyl)morpholine methanesulfonate, but more generally known as reboxetine mesylate, which bears US NIH Compound Identifier 127150. European Medicines Agency schedules reboxetine mesylate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15112MIG. Most nations, for tariff purposes, schedule reboxetine mesylate under HS 29349990. As of Q4 2014, REBOXETINE MESYLATE remains US FDA's Preferred Term for this commodity. SMILES: CCOC1CCCCC1O[C@H](C2CCCCC2)[C@H]3CNCCO3.CS(=O)(=O)O.	

Class 51294300 Antidepressant phenothiazines and pregnanes and pyrrolidines and pyrrolidinones

Definition (if available) This classification denotes Antidepressant drugs made from or based in part on phenothiazines, pregnanes, pyrrolidines, or pyrrolidinones

Commodity	Commodity Title	Definition	Synonym
51294301	Quisultazine	This classification denotes a histamine-2 receptor antagonist with the molecular formula C21H25N3O2S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 60J29WG4Q6 chemically known as 10h-phenothiazine-2-sulfonamide, 10-(1-azabicyclo(2.2.2)oct-3-yl)-n,n-dimethyl- but generally known as quisultazine, which bears US NIH Compound Identifier 68833. European Medicines Agency schedules Quisultazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10228MIG. The term QUISULTAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, no. 6, 1984, list 24.). Most nations schedule quisultazine under HS 29350090 and SITC 51580. As of Q4 2014, QUISULTAZINE remains the US FDA Preferred Term for this commodity. Quisultazine bears US NLM identifiers UMLS ID C2825481 and NCI Concept Code C81157. SMILES: CN(C)S(=O)(=O)C1=CC2=C(C=C1)SC3=CC=CC=C3N2C4CN5CCC4CC5.	quisultazine; хисултазин; quisultazine; chisultazin; κισουλταζίνη; kviszultazin; chisultazina; chisultazyna; quisultazina; quisultazina; 奎舒他嗪

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51294302	Losindole	This classification denotes an antidepressant agent with the molecular formula C19H20ClN, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier IX8TM6153H, chemically known as (-)-(3a alpha,4alpha,9a alpha)-6-chloro-3a,4,9,9a-tetrahydro-2-methyl-4-phenylbenz(f)isoindoline. but generally known as losindole, which bears US NIH Compound Identifier 3045392. European Medicines Agency schedules Losindole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08595MIG. The term LOSINDOLE is an International Non-Proprietary Name. LOSINDOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule losindole under HS 29339990 and SITC 51577. As of Q4 2014, LOSINDOLE remains the US FDA Preferred Term for this commodity. Losindole bears US NLM identifiers UMLS ID C2825657 and NCI Concept Code C81489. SMILES: Clc1cc2C(C3C(CN(C3)C)Cc2cc1)c1ccccc1.	losindole; лозиндол; losindole; losindol; λοσινδόλη; lozindol; losindolo; lozyndol; losindole; losindol; 洛辛哚
51294303	Cotinine	This classification denotes a cns stimulant with the molecular formula C10H12N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K5161X06LL, chemically known as 2-pyrrolidinone, 1-methyl-5-(3-pyridinyl)-, (s)-(9ci) but generally known as cotinine, which bears US NIH Compound Identifier 408. European Medicines Agency schedules Cotinine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06811MIG. The term COTININE is an International Non-Proprietary Name. COTININE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cotinine under HS 29399900 and SITC 54149. As of Q4 2014, COTININE remains the US FDA Preferred Term for this commodity. Cotinine bears US NLM identifiers UMLS ID C0010194 and NCI Concept Code C70941. SMILES: CN1C(CCC1=O)C2=CN=CC=C2.	cotinine; котинин; cotinine; cotinin; κοτινίνη; kotinin; cotinina; kotynina; cotinina; cotinina; 可替宁
51294304	Ganaxolone	This classification denotes an antidepressant agent with the molecular formula C22H36O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 98WI44OHIQ, chemically known as pregnan-20-one, 3-hydroxy-3-methyl-, (3alpha,5alpha)- but generally known as ganaxolone, which bears US NIH Compound Identifier 38022. European Medicines Agency schedules Ganaxolone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07880MIG. The term GANAXOLONE is an International Non-Proprietary Name. GANAXOLONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ganaxolone under HS 29144090 and SITC 51629. As of Q4 2014, GANAXOLONE remains the US FDA Preferred Term for this commodity. Ganaxolone bears US NLM identifiers UMLS ID C0537150 and NCI Concept Code C72793. SMILES: OC1(CC2C(C3C(C4C(CC3)(C(CC4)C(=O)C)C)CC2)(CC1)C)C.	ganaxolone; ганаксолон; ganaxolone; ganaxolon; γαναξολόνη; ganaxolon; ganaxolone; ganaksolon; ganaxolona; ganaxolona; ガナキソロン

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51294305	Cotinine fumarate	This classification denotes a cns stimulant with the molecular formula 2C10H12N2O.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6ZAF060BHS, chemically known as n-methyl-2-(3-pyridyl)-5-pyrrolidone fumarate, but more generally known as cotinine fumarate, which bears US NIH Compound Identifier 5702029. European Medicines Agency schedules cotinine fumarate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06811MIG. Most nations, for tariff purposes, schedule cotinine fumarate under HS 29399900. Cotinine fumarate bears US NLM identifiers UMLS ID C2825238 and NCI Concept Code C80524. SMILES: CN1[C@@H](CCC1=O)C2CCCNC2.CN1[C@@H](CCC1=O)C2CCCNC2.C(=C/C(=O)O)\C(=O)O.	

Class 51294400 Antidepressant piperazines

Definition (if available) Antidepressant drugs made from organic compounds composed of a six-membered ring containing two nitrogen atoms at opposite positions (hexa-hydro-pyrazine(s)).

Commodity	Commodity Title	Definition	Synonym
51294401	Mezilamine	This classification denotes an antipsychotic agent with the molecular formula C11H18ClN5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V243ORA40X, chemically known as 2-pyridinamine, 4-chloro-n-methyl-6-(4-methyl-1-piperazinyl)-5-(methylthio)- but generally known as mezilamine, which bears US NIH Compound Identifier 68678. European Medicines Agency schedules Mezilamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08937MIG. The term MEZILAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). MEZILAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mezilamine under HS 29335995 and SITC 51576. As of Q4 2014, MEZILAMINE remains the US FDA Preferred Term for this commodity. Mezilamine bears US NLM identifiers UMLS ID C0066492 and NCI Concept Code C66144. SMILES: CNC1=NC(=C(C(=N1)Cl)SC)N2CCN(CC2)C.	mezilamine; мезиламин; mézilamine; mezilamin; μεζιλαμίνη; mezilamin; mezilamina; mezylamina; mezilamina; mezilamina

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51294402	Adatanserin	This classification denotes a serotonin antagonist with the molecular formula C21H31N5O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W5U6WQM26H, chemically known as tricyclo(3.3.1.1(3,7))decane-1-carboxamide, n-(2-(4-(2-pyrimidinyl)-1-piperazinyl)ethyl)- but generally known as adatanserin, which bears US NIH Compound Identifier 130918. Adatanserin comes in base and hydrochloride form. European Medicines Agency schedules Adatanserin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05263MIG. The term ADATANSERIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 8 No. 3 1994, List 34). ADATANSERIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule adatanserin under HS 29335995 and SITC 51576. As of Q4 2014, ADATANSERIN remains the US FDA Preferred Term for this commodity. Adatanserin bears US NLM identifiers UMLS ID C0216334 and NCI Concept Code C75981. SMILES: O=C(NCCN1CCN(CC1)c1ncccn1)C12CC3CC(C1)CC(C2)C3.	adatanserin; адатансерин; adatansérine; adatanserin; αδατανσερίνη; adatánszerin; adatanserina; adatanseryna; adatanserina; adatanserina; 阿达色林
51294403	Aripiprazole	This classification denotes an antipsychotic agent with the molecular formula C23H27Cl2N3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 82VFR53I78, chemically known as 7-(4-(4-(2,3-dichlorophenyl)-1-piperazinyl)butyloxy)-3,4-dihydro-2(1h)-quinolinone but generally known as aripiprazole, which bears US NIH Compound Identifier 60795. European Medicines Agency schedules Aripiprazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05564MIG. The term ARIPIPRAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 11, No. 11997, List 37). World Health Organization schedules aripiprazole in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule aripiprazole under HS 29337900 and SITC 51561. As of Q4 2014, ARIPIPRAZOLE remains the US FDA Preferred Term for this commodity. Aripiprazole bears US NLM identifiers UMLS ID C0299792 and NCI Concept Code C47403. SMILES: Clc1c(N2CCN(CC2)CCCCOc2cc3NC(=O)CCc3cc2)cccc1Cl.	aripiprazole; арипипразол; aripiprazole; aripiprazol; αριπιπραζόλιο; aripiprazol; aripiprazolo; arypiprazol; aripiprazole; aripiprazol; 阿立哌唑; アリピプラゾール
51294404	Befuraline	This classification denotes a phosphodiesterase inhibitor and antidepressant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 787AQ35GHR. European Medicines Agency schedules Befuraline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05683MIG. Befuraline generally arises in the molecular formula C20H20N2O2. The term BEFURALINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, no. 10 1976, list 16.) BEFURALINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule befuraline under HS 29349990 and SITC 51579. As of Q4 2014, BEFURALINE remains the US FDA Preferred Term for this commodity. Befuraline bears US NLM identifiers UMLS ID C0053072 and NCI Concept Code C72720. SMILES: o1c(C(=O)N2CCN(CC2)Cc2ccccc2)cc2c1cccc2.	befuraline; бефуралин; béfuraline; befuralin; βεφουραλίνη; befuralin; befuralina; befuralina; befuralina; befuralina; 苯呋拉林

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51294405	Delfaprazine	This classification denotes an antidepressant agent with the molecular formula C18H22N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 06YTS68E0H, chemically known as 1-(alpha,alpha-phenyl-2,5-xylyl)pi-perazine. but generally known as delfaprazine, which bears US NIH Compound Identifier 205972. European Medicines Agency schedules Delfaprazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06953MIG. The term DELFAPRAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). DELFAPRAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule delfaprazine under HS 29335995 and SITC 51576. As of Q4 2014, DELFAPRAZINE remains the US FDA Preferred Term for this commodity. Delfaprazine bears US NLM identifiers UMLS ID C2699580 and NCI Concept Code C75169. SMILES: N1(CCNCC1)c1c(Cc2ccccc2)ccc(c1)C.	delfaprazine; делфапразин; delfaprazine; delfaprazin; δελφαπραζίνη; delfaprazin; delfaprazina; delfaprazyna; delfaprazina; delfaprazina; 地发哌嗪
51294406	Etoperidone	This classification denotes an antiemetic agent with the molecular formula C19H28ClN5O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier KAI6MVO39Z, chemically known as 1,2,4-triazol-3-one, 2-(3-(4-(3-chlorophenyl)-1-piperazinyl)propyl)-4,5-diethyl-2,4-dihydro- but generally known as etoperidone, which bears US NIH Compound Identifier 40589. European Medicines Agency schedules Etoperidone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07336MIG. The term ETOPERIDONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). World Health Organization schedules etoperidone in its Anatomical Therapeutic Chemical (ATC) Classification. ETOPERIDONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule etoperidone under HS 29335995 and SITC 51576. As of Q4 2014, ETOPERIDONE remains the US FDA Preferred Term for this commodity. Etoperidone bears US NLM identifiers UMLS ID C0059873 and NCI Concept Code C65597. SMILES: Clc1cc(N2CCN(CC2)CCCn2nc(n(c2=O)CC)CC)ccc1.	etoperidone; етоперидон; étopéridone; etoperidon; ετοπεριδόνη; etoperidon; etoperidone; etoperydon; etoperidona; etoperidona; 依托哌酮
51294407	Metoxepin	This classification denotes an antidepressant agent with the molecular formula C20H22N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z8EZK2DSIT, chemically known as 1-(8-methoxydibenz(b,f)oxepin-10-yl)-4-methylpiperazine but generally known as metoxepin, which bears US NIH Compound Identifier 32226. European Medicines Agency schedules Metoxepin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08913MIG. The term METOXEPIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). METOXEPIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule metoxepin under HS 29349990 and SITC 51579. As of Q4 2014, METOXEPIN remains the US FDA Preferred Term for this commodity. Metoxepin bears US NLM identifiers UMLS ID C1881811 and NCI Concept Code C66135. SMILES: O1c2c(C(=Cc3c1cccc3)N1CCN(CC1)C)cc(OC)cc2.	metoxepin; метоксепин; métoxépine; metoxepin; μετοξεπίνη; metoxepin; metossepina; metoksepina; metoxepina; metoxepina

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51294408	Oxypertine	This classification denotes a dopamine antagonist with the molecular formula C23H29N3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5JGL4G25R7, chemically known as 5,6-dimethoxy-2-methyl-3-(2-(4-phenyl-1-piperazinyl)ethyl)indole but generally known as oxypertine, which bears US NIH Compound Identifier 4640. European Medicines Agency schedules Oxypertine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09571MIG. The term OXYPERTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules oxypertine in its Anatomical Therapeutic Chemical (ATC) Classification. OXYPERTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule oxypertine under HS 29335995 and SITC 51576. As of Q4 2014, OXYPERTINE remains the US FDA Preferred Term for this commodity. Oxypertine bears US NLM identifiers UMLS ID C0030077 and NCI Concept Code C87711. SMILES: O(c1cc2c(CCN3CCN(CC3)c3ccccc3)c([nH]c2cc1OC)C)C.	oxypertine; оксипертин; oxypertine; oxypertin; οξυπερτίνη; oxipertin; oxipertina; oksypertyna; oxipertina; oxipertina; 奥昔哌汀; オキシペルチン
51294409	Piberaline	This classification denotes an antidepressant agent with the molecular formula C17H19N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8M09P36809, chemically known as piperazine, 1-(phenylmethyl)-4-(2-pyridinylcarbonyl)- but generally known as piberaline, which bears US NIH Compound Identifier 65975. European Medicines Agency schedules Piberaline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09804MIG. The term PIBERALINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). PIBERALINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule piberaline under HS 29335995 and SITC 51576. As of Q4 2014, PIBERALINE remains the US FDA Preferred Term for this commodity. Piberaline bears US NLM identifiers UMLS ID C2347511 and NCI Concept Code C72828. SMILES: O=C(N1CCN(CC1)Cc1ccccc1)c1ncccc1.	piberaline; пибералин; pibéraline; piberalin; πιβεραλίνη; piberalin; piberalina; piberalina; piberalina; piberalina; 吡贝拉林
51294410	Tebatizole	This classification denotes an antidepressant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P0S37156TW. European Medicines Agency schedules Tebatizole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10853MIG. Tebatizole generally arises in the molecular formula C12H21N3S. The term TEBATIZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, no. 10 1980, list 20.) TEBATIZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tebatizole under HS 29341000 and SITC 51579. As of Q4 2014, TEBATIZOLE remains the US FDA Preferred Term for this commodity. Tebatizole bears US NLM identifiers UMLS ID C2699901 and NCI Concept Code C75181. SMILES: s1c(N2CCN(CC2)C)nc(C(C)(C)C)c1.	tebatizole; тебатизол; tébatizole; tebatizol; τεβατιζόλη; tebatizol; tebatizolo; tebatyzol; tebatizole; tebatizol; 替巴噻唑

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51294411	Trazitiline	This classification denotes a histamine-1 receptor antagonist with the molecular formula C21H24N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7I6MS3VHQE, chemically known as 1-(9,10-ethanoanthracen-9(10h)-yl)-4-methylpiperazine but generally known as trazitiline, which bears US NIH Compound Identifier 3084449. European Medicines Agency schedules Trazitiline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11222MIG. The term TRAZITILINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 26, No. 10 1972, List 12). TRAZITILINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule trazitiline under HS 29335995 and SITC 51576. As of Q4 2014, TRAZITILINE remains the US FDA Preferred Term for this commodity. Trazitiline bears US NLM identifiers UMLS ID C1883383 and NCI Concept Code C66617. SMILES: N1(C23CCC(c4c2cccc4)c2c3cccc2)CCN(CC1)C.	trazitiline; тразитилин; trazitiline; trazitilin; τραζιτιλίνη; trazitilin; trazitilina; trazytylina; trazitilina; trazitilina
51294412	Trazodone	This classification denotes an antidepressant agent with the molecular formula C19H22ClN5O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YBK48BXK30, chemically known as 1,2,4-triazolo(4,3-a)pyridin-3(2h)-one, 2-(3-(4-(3-chlorophenyl)-1-piperazinyl)propyl)- but generally known as trazodone, which bears US NIH Compound Identifier 5533. European Medicines Agency schedules Trazodone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11224MIG. The term TRAZODONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). World Health Organization schedules trazodone in its Anatomical Therapeutic Chemical (ATC) Classification. TRAZODONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule trazodone under HS 29335995 and SITC 51576. As of Q4 2014, TRAZODONE remains the US FDA Preferred Term for this commodity. Trazodone bears US NLM identifiers UMLS ID C0040805 and NCI Concept Code C29510. SMILES: Clc1cc(N2CCN(CC2)CCCn2nc3n(c2=O)cccc3)ccc1.	trazodone; тразодон; trazodone; trazodon; τραζοδόνη; trazodon; trazodone; trazodon; trazodona; trazodona; 曲唑酮; トラゾドン
51294413	Vanoxerine	This classification denotes a dopamine agonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 90X28IKH43. European Medicines Agency schedules Vanoxerine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00023MIG. Vanoxerine generally arises in the molecular formula C28H32F2N2O. The term VANOXERINE is an International Non-Proprietary Name or INN. VANOXERINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule vanoxerine under HS 29335995 and SITC 51576. As of Q4 2014, VANOXERINE remains the US FDA Preferred Term for this commodity. Vanoxerine bears US NLM identifiers UMLS ID C0164200 and NCI Concept Code C81084. SMILES: Fc1ccc(C(OCCN2CCN(CC2)CCCc2ccccc2)c2ccc(F)cc2)cc1.	vanoxerine; ваноксерин; vanoxérine; vanoxerin; βανοξερίνη; vanoxerin; vanosserina; wanokseryna; vanoxerina; vanoxerina; 伐诺司林

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51294414	Vilazodone	This classification denotes an antidepressant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S239O2OOV3. European Medicines Agency schedules Vilazodone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB32166. Vilazodone generally arises in the molecular formula C26H27N5O2. The term VILAZODONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 15 no. 1, 2001, list 45.) Most nations schedule vilazodone under HS 29349990 and SITC 51579. As of Q4 2014, VILAZODONE remains the US FDA Preferred Term for this commodity. Vilazodone bears US NLM identifiers UMLS ID C1530072 and NCI Concept Code C90716. SMILES: C1CN(CCN1CCCCC2=CNC3=C2C=C(C=C3)C#N)C4=CC5=C(C=C4)OC(=C5)C(=O)N.	vilazodone; вилазодон; vilazodone; vilazodone; βιλαζοδόνη; vilazodon; vilazodone; wilazodon; vilazodona; vilazodona; ビラゾドン
51294415	Adatanserin hydrochloride	This classification denotes a serotonin antagonist with the molecular formula C21H31N5O.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 48BX75B06D. The term adatanserin hydrochloride is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule adatanserin hydrochloride under HS 29335995 and SITC 51576. As of Q4 2014, ADATANSERIN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Adatanserin hydrochloride bears US NLM identifiers UMLS ID C2700163 and NCI Concept Code C76070. SMILES: C1CNC(NC1)N2CCN(CC2)CCNC(=O)[C@]34C[C@@H]5C[C@H](C3)CC(C5)C4.CL.	
51294416	Aripiprazole cavoxil	This classification denotes an antipsychotic agent C30H39Cl2N3O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6SE284EQRL, chemically known as (7-(4-(4-(2,3-dichlorophenyl)piperazin-1-yl)butoxy)-2-oxo-3,4-dihydroquinolin-1(2h)-yl)methyl hexanoate, but more generally known as aripiprazole cavoxil, which bears US NIH Compound Identifier 49831462. Most nations, for tariff and trade purposes, schedule aripiprazole cavoxil under HS 29337900 and SITC 51561. As of Q4 2014, ARIPIPRAZOLE CAVOXIL remains US FDA's Preferred Term for this commodity. SMILES: CCCCCC(=O)OCN1C2CC(CCC2CCC1=O)OCCCCN3CCN(CC3)C4CCCC(C4CL)CL.	
51294417	Aripiprazole lauroxil	This classification denotes an antipsychotic agent C36H51Cl2N3O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier B786J7A343, chemically known as (7-(4-(4-(2,3-dichlorophenyl)piperazin-1-yl)butoxy)-2-oxo-3,4-dihydroquinolin-1(2h)-yl)methyl dodecanoate, but more generally known as aripiprazole lauroxil, which bears US NIH Compound Identifier 49831411. Most nations, for tariff and trade purposes, schedule aripiprazole lauroxil under HS 29337900 and SITC 51561. As of Q4 2014, ARIPIPRAZOLE LAUROXIL remains US FDA's Preferred Term for this commodity. SMILES: CCCCCCCCCCCC(=O)OCN1C2CC(CCC2CCC1=O)OCCCCN3CCN(CC3)C4CCCC(C4CL)CL.	

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51294418	Befuraline hydrochloride	This classification denotes a phosphodiesterase inhibitor and antidepressant agent with the molecular formula C20H20N2O2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4AF205SN5K, chemically known as piperazine, 1-(2-benzofuranylcarbonyl)-4-(phenylmethyl)-, monohydrochloride but more generally known as befuraline hydrochloride, which bears US NIH Compound Identifier 73346. The base compound, Befuraline, most often comes in base and hydrochloride forms. Most nations, for tariff and trade purposes, schedule befuraline hydrochloride under HS 29349990. As of Q4 2014, BEFURALINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: C1CCC(CC1)CN2CCN(CC2)C(=O)C3CC4CCCCC4O3.CL.	
51294419	Etoperidone hydrochloride	This classification denotes an antiemetic agent with the molecular formula C19H28ClN5O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2FSU2FR80J, chemically known as 1,2,4-triazol-3-one, 2-(3-(4-(3-chlorophenyl)-1-piperazinyl)propyl)-4,5-diethyl-2,4-dihydro- but more generally known as etoperidone hydrochloride, which bears US NIH Compound Identifier 40589. Most nations, for tariff and trade purposes, schedule etoperidone hydrochloride under HS 29335995 and SITC 51576. As of Q4 2014, ETOPERIDONE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Etoperidone hydrochloride bears US NLM identifiers UMLS ID C1880588 and NCI Concept Code C63783. SMILES: CCC1NN(C(=O)N1CC)CCCN2CCN(CC2)C3CCCC(C3)CL.CL.	
51294420	Oxypertine hydrochloride	This classification denotes a dopamine antagonist C23H29N3O2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9P131473P6, chemically known as 1h-indole, 5,6-dimethoxy-2-methyl-3-(2-(4-phenyl-1-piperazinyl)ethyl)-, hydrochloride (1:1), but more generally known as oxypertine hydrochloride, which bears US NIH Compound Identifier 24194514. European Medicines Agency schedules Oxypertine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03592MIG. Most nations, for tariff and trade purposes, schedule oxypertine hydrochloride under HS 29335995 and SITC 51576. As of Q4 2014, OXYPERTINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CC1C(C2CC(C(CC2[NH]1)OC)OC)CCN3CCN(CC3)C4CCCCC4.CL.	
51294421	Trazodone hydrochloride	This classification denotes an antidepressant agent with the molecular formula C19H22ClN5O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6E8ZO8LRNM, chemically known as 1,2,4-triazolo(4,3-a)pyridin-3(2h)-one, 2-(3-(4-(3-chlorophenyl)-1-piperazinyl)propyl)- but more generally known as trazodone hydrochloride, which bears US NIH Compound Identifier 5533. European Medicines Agency schedules Trazodone hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15596MIG. Most nations, for tariff and trade purposes, schedule trazodone hydrochloride under HS 29335995 and SITC 51576. As of Q4 2014, TRAZODONE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Trazodone hydrochloride bears US NLM identifiers UMLS ID C0701914 and NCI Concept Code C47767. SMILES: C1CCN2C(C1)NN(C2=O)CCCN3CCN(CC3)C4CCCC(C4)CL.CL.	

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51294422	Vilazodone hydrochloride	This classification denotes a serotonin agonist and antidepressant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U8HTX2GK8J. European Medicines Agency schedules Vilazodone hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB32288. Vilazodone hydrochloride generally arises in the molecular formula C26H27N5O2.CLH. The term 'vilazodone hydrochloride' is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule vilazodone hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, VILAZODONE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Vilazodone hydrochloride bears US NLM identifiers UMLS ID C0539286 and NCI Concept Code C90717. SMILES: C1CC2C(CC1C#N)C(C[NH]2)CCCCN3CCN(CC3)C4CCC5C(C4)CC(O5)C(=O)N.CL.	

Class 51294500 Antidepressant piperidines

Definition (if available) Antidepressant drugs made from a family of hexahydropyridines.

Commodity	Commodity Title	Definition	Synonym
51294501	Ivoqualine	This classification denotes an antidepressant agent with the molecular formula C20H26N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W0K2QLU43U, chemically known as 6-methoxy-4-(3-((3s,4r)-3-vinyl-4-piperidyl)propyl)quinoline. but generally known as ivoqualine, which bears US NIH Compound Identifier 3038482. European Medicines Agency schedules Ivoqualine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08359MIG. The term IVOQUALINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). IVOQUALINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ivoqualine under HS 29334990 and SITC 51575. As of Q4 2014, IVOQUALINE remains the US FDA Preferred Term for this commodity. Ivoqualine bears US NLM identifiers UMLS ID C1881288 and NCI Concept Code C65996. SMILES: O(c1cc2c(CCCC3C(CNCC3)C=C)ccnc2cc1)C.	ivoqualine; ивоквалин; ivoqualine; ivochalin; ιβοκαλίνη; ivokalin; ivoqualina; iwokwalina; ivoqualina; ivocualina; 伊伏夸林
51294502	Altanserin	This classification denotes a serotonin antagonist with the molecular formula C22H22FN3O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 5015H744JQ chemically known as 3-(2-(4-(p-fluorobenzoyl)piperidino)ethyl)-2-thio-2,4(1h,3h)-quinazolinedione but generally known as altanserin, which bears US NIH Compound Identifier 3033677. European Medicines Agency schedules Altanserin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05375MIG. The term ALTANSERIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, no. 6, 1984, list 24.). Most nations schedule altanserin under HS 29335995 and SITC 51576. As of Q4 2014, ALTANSERIN remains the US FDA Preferred Term for this commodity. Altanserin bears US NLM identifiers UMLS ID C0102811 and NCI Concept Code C77258. SMILES: C1CN(CCC1C(=O)C2=CC=C(C=C2)F)CCN3C(=O)C4=CC=CC=C4NC3=S.	altanserin; алтансерин; altansérine; altanserin; αλτανσερίνη; altanszerin; altanserina; altanseryna; altanserina; altanserina; 阿坦色林

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51294503	Brofaromine	This classification denotes a monoamine oxidase inhibitor with the molecular formula C14H16BrNO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6WV4B8Q07H, chemically known as piperidine, 4-(7-bromo-5-methoxy-2-benzofuranyl)-, hydrochloride but generally known as brofaromine, which bears US NIH Compound Identifier 44571. Brofaromine most often comes in base and hydrochloride forms. European Medicines Agency schedules Brofaromine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05899MIG. The term BROFAROMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). BROFAROMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule brofaromine under HS 29349990 and SITC 51579. As of Q4 2014, BROFAROMINE remains the US FDA Preferred Term for this commodity. Brofaromine bears US NLM identifiers UMLS ID C0054085 and NCI Concept Code C72723. SMILES: Brc1c2oc(C3CCNCC3)cc2cc(OC)c1.	brofaromine; брофаромин; brofaromine; brofaromin; βροφαρομίνη; brofaromin; brofaromina; brofaromina; brofaromina; brofaromina; 溴法罗明; ブロファロミン
51294504	Enefexine	This classification denotes an antidepressant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2JMM46GA2V. European Medicines Agency schedules Enefexine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06527MIG. Enefexine generally arises in the molecular formula C13H19N. The term ENEFEXINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, no. 6, 1986, list 26.) ENEFEXINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule enefexine under HS 29333999 and SITC 51574. As of Q4 2014, ENEFEXINE remains the US FDA Preferred Term for this commodity. Enefexine bears US NLM identifiers UMLS ID C2348443 and NCI Concept Code C72758. SMILES: N1CCC(CC1)c1ccc(cc1)CC.	enefexine; енефексин; énéfexine; enefexin; ενεφεξίνη; enfexin; enefexina; enefeksyna; enefexina; enefexina; 乙非辛
51294505	Femoxetine	This classification denotes a serotonin agonist with the molecular formula C20H25NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8Y719ZLX8C, chemically known as piperidine, 3-((4-methoxyphenoxy)methyl)-1-methyl-4-phenyl-, (3r-trans)- but generally known as femoxetine, which bears US NIH Compound Identifier 43103. European Medicines Agency schedules Femoxetine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07530MIG. The term FEMOXETINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). FEMOXETINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule femoxetine under HS 29333999 and SITC 51574. As of Q4 2014, FEMOXETINE remains the US FDA Preferred Term for this commodity. Femoxetine bears US NLM identifiers UMLS ID C0060145 and NCI Concept Code C80759. SMILES: O(CC1C(CCN(C1)C)c1ccccc1)c1ccc(OC)cc1.	femoxetine; фемоксетин; fémoxétine; femoxetin; φεμοξετίνη; femoxetin; femoxetina; femoksetyna; femoxetina; femoxetina; 非莫西汀

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51294506	Hepzidine	This classification denotes an antidepressant agent with the molecular formula C21H25NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 72FH6333M6, chemically known as 4-(10,11-dihydro-5h-dibenzo(a,d)cyclohepten-5-yloxy)-1-methylpiperidine but generally known as hepzidine, which bears US NIH Compound Identifier 70593. European Medicines Agency schedules Hepzidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08019MIG. The term HEPZIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, No. 10, 1968, List 8). HEPZIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule hepzidine under HS 29333999 and SITC 51574. As of Q4 2014, HEPZIDINE remains the US FDA Preferred Term for this commodity. Hepzidine bears US NLM identifiers UMLS ID C1881039 and NCI Concept Code C65844. SMILES: O(C1CCN(CC1)C)C1c2c(CCc3c1cccc3)cccc2.	hepzidine; хепзидин; hepzidine; hepzidin; επζιδίνη; hepzidin; epzidina; hepzydyna; hepzidina; hepzidina; 庚齐啶
51294507	Ifoxetine	This classification denotes an antidepressant agent with the molecular formula C13H19NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LHH887104B, chemically known as 3-piperidinol, 4-(2,3-dimethylphenoxy)-, cis- but generally known as ifoxetine, which bears US NIH Compound Identifier 71971. European Medicines Agency schedules Ifoxetine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08126MIG. The term IFOXETINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). IFOXETINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ifoxetine under HS 29333999 and SITC 51574. As of Q4 2014, IFOXETINE remains the US FDA Preferred Term for this commodity. Ifoxetine bears US NLM identifiers UMLS ID C0123216 and NCI Concept Code C65884. SMILES: O(C1C(O)CNCC1)c1c(c(ccc1)C)C.	ifoxetine; ифоксетин; ifoxétine; ifoxetin; ιφοξετίνη; ifoxetin; ifoxetina; ifoksetyna; ifoxetina; ifoxetina; 伊福西汀
51294508	Litoxetine	This classification denotes an antidepressant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9980ST005G. European Medicines Agency schedules Litoxetine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08536MIG. Litoxetine generally arises in the molecular formula C16H19NO. The term LITOXETINE is an International Non-Proprietary Name or INN. LITOXETINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule litoxetine under HS 29333999 and SITC 51574. As of Q4 2014, LITOXETINE remains the US FDA Preferred Term for this commodity. Litoxetine bears US NLM identifiers UMLS ID C0165077 and NCI Concept Code C66021. SMILES: O(C1CCNCC1)Cc1cc2c(cc1)cccc2.	litoxetine; литоксетин; litoxétine; litoxetin; λιτοξετίνη; litoxetin; litoxetina; litoksetyna; litoxetina; litoxetina; 利托西汀

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51294509	Metioxate	This classification denotes an antibiotic with the molecular formula C22H27N3O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 00V69U1QC7 chemically known as 2-(4-methylpiperidino)ethyl 6-ethyl-2,3,6,9-tetrahydro-3-methyl-2,9-dioxothiazolo(5,4-f)quinoline-8-carboxylate but generally known as metioxate, which bears US NIH Compound Identifier 3047729. European Medicines Agency schedules Metioxate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08890MIG. The term METIOXATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, no. 10 1976, list 16.). Most nations schedule metioxate under HS 29349990 and SITC 51579. As of Q4 2014, METIOXATE remains the US FDA Preferred Term for this commodity. Metioxate bears US NLM identifiers UMLS ID C1881807 and NCI Concept Code C66127. SMILES: CCN1C=C(C(=O)C2=C1C=CC3=C2SC(=O)N3C)C(=O)OCCN4CCC(C4)C.	metioxate; метиоксат; métioxate; metioxat; μετιοξάτη; metioxát; metioxato; metioksat; metioxato; metioxato; 甲噻克酯
51294510	Omiloxetine	This classification denotes an antidepressant agent with the molecular formula C27H25F2NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, H8YI0SSF7B chemically known as 4'-fluoro-2-(trans-4-(p-fluorophenyl)-3-((3,4-(methylenedioxy)phenoxy)methyl)piperidino)acetophenone but generally known as omiloxetine, which bears US NIH Compound Identifier 3047803. European Medicines Agency schedules Omiloxetine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09441MIG. The term OMILOXETINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 11, no. 3 1997, list 38.). Most nations schedule omiloxetine under HS 29349990 and SITC 51579. As of Q4 2014, OMILOXETINE remains the US FDA Preferred Term for this commodity. Omiloxetine bears US NLM identifiers UMLS ID C2983851 and NCI Concept Code C90715. SMILES: C1CN(CC(C1C2=CC=C(C=C2)F)COC3=CC4=C(C=C3)OCO4)CC(=O)C5=CC=C(C=C5)F.	omiloxetine; омилоксетин; omiloxétine; omiloxetin; ομιλοξετίνη; omiloxetin; omiloxetina; omiloksetyna; omiloxetino; omiloxetina
51294511	Panuramine	This classification denotes an antidepressant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1UWS3T8EAB. European Medicines Agency schedules Panuramine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09609MIG. Panuramine generally arises in the molecular formula C24H25N3O2. The term PANURAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, no. 6, 1983, list 23.) PANURAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule panuramine under HS 29333999 and SITC 51574. As of Q4 2014, PANURAMINE remains the US FDA Preferred Term for this commodity. Panuramine bears US NLM identifiers UMLS ID C0070047 and NCI Concept Code C66305. SMILES: O=C(NC1CCN(CC1)Cc1cc2c(cc1)cccc2)NC(=O)c1ccccc1.	panuramine; панурамин; panuramine; panuramin; πανουραμίνη; panuramin; panuramina; panuramina; panuramina; panuramina; 帕奴拉明

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51294512	Paroxetine	This classification denotes a selective serotonin reuptake inhibitor and antidepressant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 41VRH5220H. European Medicines Agency schedules Paroxetine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09631MIG. Paroxetine generally arises in the molecular formula C19H20FNO3. The term PAROXETINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, no 10 1978, list 18.) PAROXETINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule paroxetine under HS 29349990 and SITC 51579. As of Q4 2014, PAROXETINE remains the US FDA Preferred Term for this commodity. Paroxetine bears US NLM identifiers UMLS ID C0070122 and NCI Concept Code C61879. SMILES: Fc1ccc(C2C(CNCC2)COc2cc3OCOc3cc2)cc1.	paroxetine; пароксетин; paroxétine; paroxetin; παροξετίνη; paroxetin; paroxetina; paroksetyna; paroxetina; paroxetina; 帕罗西汀; パロキセチン
51294513	Paroxetine hydrochloride	This classification denotes a selective serotonin reuptake inhibitor and antidepressant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 41VRH5220H. European Medicines Agency schedules Paroxetine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09631MIG. Paroxetine generally arises in the molecular formula C19H20FNO3. The term PAROXETINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, no 10 1978, list 18.) PAROXETINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule paroxetine hydrochloride under HS 29349990 and SITC 51579. Paroxetine hydrochloride bears US NLM identifiers UMLS ID C0771019 and NCI Concept Code C1837. SMILES: Cl.Fc1ccc(C2C(CNCC2)COc2cc3OCOc3cc2)cc1.	paroxetine; пароксетин; paroxétine; paroxetin; παροξετίνη; paroxetin; paroxetina; paroksetyna; paroxetina; paroxetina; 帕罗西汀; 塩酸パロキセチン
51294514	Seganserin	This classification denotes a serotonin antagonist with the molecular formula C29H27F2N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 197HL4EZCC, chemically known as 4h-pyrido(1,2-a)pyrimidin-4-one, 3-(2-(4-(bis(4-fluorophenyl)methylene)-1-piperidinyl)ethyl)-2-methyl-, dihydrochloride but generally known as seganserin, which bears US NIH Compound Identifier 71767. European Medicines Agency schedules Seganserin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10472MIG. The term SEGANSERIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). SEGANSERIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule seganserin under HS 29335995 and SITC 51576. As of Q4 2014, SEGANSERIN remains the US FDA Preferred Term for this commodity. Seganserin bears US NLM identifiers UMLS ID C0074270 and NCI Concept Code C76967. SMILES: Fc1ccc(C(=C2\CCN(CC2)CCc2c(nc3n(c2=O)cccc3)C)/c2ccc(F)cc2)cc1.	seganserin; сегансерин; ségansérine; seganserin; σεγανσερίνη; szeganszerin; seganserina; seganseryna; seganserina; seganserina; 司更色林

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51294515	Azaloxan	This classification denotes an antidepressant agent with the molecular formula C18H25N3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0O653FA999, chemically known as (s)-1-(1-(2-(1,4-benzodioxan-2-yl)-ethyl)-4-piperidyl)-2-imidazolidinone but generally known as azaloxan fumarate, which bears US NIH Compound Identifier 6328465. European Medicines Agency schedules azaloxan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05631MIG. Most nations schedule azaloxan under HS 29349990 and SITC 51579. As of Q4 2014, AZALOXAN remains the US FDA Preferred Term for this commodity. Azaloxan bears US NLM identifiers UMLS ID C2698285 and NCI Concept Code C75051. SMILES: C1CN(CCC1N2CCNC2=O)CCC3COC4=CC=CC=C4O3.	azaloxan; азалоксан; azaloxan; azaloxan; αζαλοξάνη; azaloxán; azaloxano; azaloksan; azaloxano; azaloxano; 阿扎克生
51294516	Altanserin tartrate	This classification denotes a serotonin antagonist with the molecular formula C22H22FN3O2S.C4H6O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9P204CHE8J, chemically known as 4(1h)-quinazolinone, 3-(2-(4-(4-fluorobenzoyl)-1-piperidinyl)ethyl)-2,3-dihydro-2-thioxo-, (r-(r*,r*))-2,3-dihydroxybutanedioate but more generally known as altanserin tartrate, which bears US NIH Compound Identifier 3033676. Most nations, for tariff and trade purposes, schedule altanserin tartrate under HS 29335995 and SITC 51576. As of Q4 2014, ALTANSERIN TARTRATE remains US FDA's Preferred Term for this commodity. Altanserin tartrate bears US NLM identifiers UMLS ID C2698070 and NCI Concept Code C79965. SMILES: C1CCC2C(C1)C(=O)N(C(=S)[NH]2)CCN3CCC(CC3)C(=O)C4CCC(CC4)F.[C@@H]([C@H](C(=O)O)O)(C(=O)O)O.	
51294517	Azaloxan fumarate	This classification denotes an antidepressant agent with the molecular formula C18H25N3O3.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8605L38D80, chemically known as (s)-1-(1-(2-(1,4-benzodioxan-2-yl)ethyl)-4-piperidyl)-2-imidazolidinon fumarat but more generally known as azaloxan fumarate, which bears US NIH Compound Identifier 6435451. Most nations, for tariff and trade purposes, schedule azaloxan fumarate under HS 29349990 and SITC 51579. As of Q4 2014, AZALOXAN FUMARATE remains US FDA's Preferred Term for this commodity. Azaloxan fumarate bears US NLM identifiers UMLS ID C2346892 and NCI Concept Code C72710. SMILES: C1CCC2C(C1)OC[C@@H](O2)CCN3CCC(CC3)N4CCNC4=O.C(=C/C(=O)O)\C(=O)O.	
51294518	Femoxetine hydrochloride	This classification denotes a serotonin agonist with the molecular formula C20H25NO2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2P1X5BE0XG, chemically known as piperidine, 3-((4-methoxyphenoxy)methyl)-1-methyl-4-phenyl-, (3r-trans)- but more generally known as femoxetine hydrochloride, which bears US NIH Compound Identifier 43103. European Medicines Agency schedules Femoxetine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02108MIG. Most nations, for tariff and trade purposes, schedule femoxetine hydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, FEMOXETINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CN1CC[C@@H]([C@H](C1)COC2CCC(CC2)OC)C3CCCCC3.CL.	

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51294519	Paroxetine acetate	This classification denotes a selective serotonin reuptake inhibitor and antidepressant agent C19H20FNO3.C2H4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YPO0NTK49O, chemically known as piperidine, 3-((1,3-benzodioxol-5-yloxy)methyl)-4-(4-fluorophenyl)-, acetate (1:1), (3s,4r)-, but more generally known as paroxetine acetate, which bears US NIH Compound Identifier 9800501. Most nations, for tariff and trade purposes, schedule paroxetine acetate under HS 29349990 and SITC 51579. As of Q4 2014, PAROXETINE ACETATE remains US FDA's Preferred Term for this commodity. SMILES: CC(=O)O.C1CC(CCC1[C@@H]2CCNC[C@H]2COC3CCC4C(C3)OCO4)F.	
51294520	Paroxetine hydrochloride hemihydrate	This classification denotes a selective serotonin reuptake inhibitor and antidepressant agent 2C19H20FNO3.2ClH.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X2ELS050D8, chemically known as (-)-(3s,4r)-4-(p-fluorophenyl)-3-((3,4-methylenedioxy)phenoxy)-methyl)piperidine hydrochloride hemihydrate, but more generally known as paroxetine hydrochloride hemihydrate, which bears US NIH Compound Identifier 62878. European Medicines Agency schedules Paroxetine hydrochloride hemihydrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB21637. Most nations, for tariff and trade purposes, schedule paroxetine hydrochloride hemihydrate under HS 29349990 and SITC 51579. As of Q4 2014, PAROXETINE HYDROCHLORIDE HEMIHYDRATE remains US FDA's Preferred Term for this commodity. Paroxetine hydrochloride hemihydrate bears US NLM identifiers UMLS ID C0886642 and NCI Concept Code C82238. SMILES: C1CC(CCC1[C@@H]2CCNC[C@H]2COC3CCC4C(C3)OCO4)F.C1CC(CCC1[C@@H]2CCNC[C@H]2COC3CCC4C(C3)OCO4)F.O.CL.CL.	
51294521	Paroxetine hydrochloride hydrate	This classification denotes a selective serotonin reuptake inhibitor and antidepressant agent with the molecular formula 2C19H20FNO3.2ClH.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X2ELS050D8, chemically known as (-)-(3s,4r)-4-(p-fluorophenyl)-3-((3,4-methylenedioxy)phenoxy)-methyl)piperidine hydrochloride hemihydrate, but more generally known as paroxetine hydrochloride hydrate, which bears US NIH Compound Identifier 5282487. European Medicines Agency schedules paroxetine hydrochloride hydrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09631MIG. Most nations, for tariff purposes, schedule paroxetine hydrochloride hydrate under HS 29349990. SMILES: C1CC(CCC1[C@@H]2CCNC[C@H]2COC3CCC4C(C3)OCO4)F.C1CC(CCC1[C@@H]2CCNC[C@H]2COC3CCC4C(C3)OCO4)F.O.CL.CL.	

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51294522	Paroxetine maleate	This classification denotes a selective serotonin reuptake inhibitor and antidepressant agent with the molecular formula C19H20FNO3.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F726G2563Q, chemically known as (3s,4r)-3-((1,3-benzodioxol-5-yloxy)methyl)-4-(4-fluorophenyl)-piperidine maleate, but more generally known as paroxetine maleate, which bears US NIH Compound Identifier 6435921. European Medicines Agency schedules paroxetine maleate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09631MIG. Most nations, for tariff purposes, schedule paroxetine maleate under HS 29349990. SMILES: C1CC(CCC1[C@@H]2CCNC[C@H]2COC3CCC4C(C3)OCO4)F.C(=C\C(=O)O)\C(=O)O.	
51294523	Paroxetine mesilate or mesylate	This classification denotes a selective serotonin reuptake inhibitor and antidepressant agent with the molecular formula C19H20FNO3.CH4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M711N184JE, chemically known as piperidine, 3-((1,3-benzodioxol-5-yloxy)methyl)-4-(4-fluorophenyl)-, (3s,4r)-, methanesulfonate (1:1), but more generally known as paroxetine mesylate, which bears US NIH Compound Identifier 206527. European Medicines Agency schedules paroxetine mesylate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09631MIG. Most nations, for tariff purposes, schedule paroxetine mesylate under HS 29349990. As of Q4 2014, PAROXETINE MESYLATE remains US FDA's Preferred Term for this commodity. Paroxetine mesylate bears US NLM identifiers UMLS ID C1365510 and NCI Concept Code C47653. SMILES: CS(=O)(=O)O.C1CC(CCC1[C@@H]2CCNC[C@H]2COC3CCC4C(C3)OCO4)F.	

Class 51294600 Antidepressant pyridazines

Definition (if available) Antidepressant drugs made from compounds composed of a six-membered ring containing two adjacent nitrogen atoms, C4H4N2, or 1,2-diazine.

Commodity	Commodity Title	Definition	Synonym

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51294601	Minaprine	This classification denotes an antidepressant agent with the molecular formula C17H22N4O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 00U7GX0NLM, chemically known as 4-morpholineethanamine, n- (4-methyl-6-phenyl-3-pyridazinyl)-, dihydrochloride but generally known as minaprine, which bears US NIH Compound Identifier 4199. European Medicines Agency schedules Minaprine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08974MIG. The term MINAPRINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). World Health Organization schedules minaprine in its Anatomical Therapeutic Chemical (ATC) Classification. MINAPRINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule minaprine under HS 29349990 and SITC 51579. As of Q4 2014, MINAPRINE remains the US FDA Preferred Term for this commodity. Minaprine bears US NLM identifiers UMLS ID C0066561 and NCI Concept Code C66158. SMILES: O1CCN(CC1)CCNc1nnc(cc1C)c1ccccc1.	minaprine; минаприн; minaprine; minaprin; μιναπρίνη; minaprin; minaprina; minapryna; minaprina; minaprina; ミナプリン
51294602	Pipofezine	This classification denotes an antidepressant agent with the molecular formula C16H19N5O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P8T739L1FA, chemically known as 5-methyl-3-(4-methyl-1-piperazinyl)-5h-pyridazino(3,4-b)(1,4)benzoxazine but generally known as pipofezine, which bears US NIH Compound Identifier 159977. European Medicines Agency schedules Pipofezine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09877MIG. The term PIPOFEZINE is an International Non-Proprietary Name. PIPOFEZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pipofezine under HS 29349990 and SITC 51579. As of Q4 2014, PIPOFEZINE remains the US FDA Preferred Term for this commodity. Pipofezine bears US NLM identifiers UMLS ID C1882389 and NCI Concept Code C66403. SMILES: O1c2nnc(N3CCN(CC3)C)cc2N(c2c1cccc2)C.	pipofezine; пипофезин; pipofézine; pipofezin; πιποφεζίνη; pipofezin; pipofezina; pipofezyna; pipofezina; pipofezina; 哌泊非嗪
51294603	Minaprine hydrochloride	This classification denotes an antidepressant agent with the molecular formula C17H22N4O.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 82Y7NT6DFT, chemically known as 4-morpholineethanamine, n- (4-methyl-6-phenyl-3-pyridazinyl)-, dihydrochloride but more generally known as minaprine hydrochloride, which bears US NIH Compound Identifier 4199. Most nations, for tariff and trade purposes, schedule minaprine hydrochloride under HS 29349990. As of Q4 2014, MINAPRINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Minaprine hydrochloride bears US NLM identifiers UMLS ID C0951496 and NCI Concept Code C80005. SMILES: CC1CC(NNC1NCCN2CCOCC2)C3CCCCC3.CL.CL.	

Class 51294700 Antidepressant pyridines

Definition (if available): Antidepressant drugs made from compounds with a six membered aromatic ring containing NITROGEN.

Commodity	Commodity Title	Definition	Synonym

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51294701	Dicarbine	This classification denotes an antioxidant and antiarrhythmic agent with the molecular formula C13H18N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y0EA50IJ3V, chemically known as 2,3,4,4a,5,9b-hexahydro-2,8-dimethyl-1h-pyrido(4,3-b)indole but generally known as dicarbine, which bears US NIH Compound Identifier 65684. European Medicines Agency schedules Dicarbine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07081MIG. The term DICARBINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). DICARBINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dicarbine under HS 29339990 and SITC 51577. As of Q4 2014, DICARBINE remains the US FDA Preferred Term for this commodity. Dicarbine bears US NLM identifiers UMLS ID C0057820 and NCI Concept Code C77973. SMILES: N1C2C(CN(CC2)C)c2c1ccc(c2)C.	dicarbine; дикабин; dicarbine; dicarbin; δικαρβίνη; dikarbin; dicarbina; dikarbina; dicarbina; dicarbina
51294702	Nomelidine	This classification denotes an antidepressant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FVL27C1DMG. European Medicines Agency schedules Nomelidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09346MIG. Nomelidine generally arises in the molecular formula C15H15BRN2. The term NOMELIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, no. 10 1979, list 19.) NOMELIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nomelidine under HS 29333999 and SITC 51574. As of Q4 2014, NOMELIDINE remains the US FDA Preferred Term for this commodity. Nomelidine bears US NLM identifiers UMLS ID C2698483 and NCI Concept Code C75173. SMILES: Brc1ccc(/C(=C/CNC)c2cccnc2)cc1.	nomelidine; номелидин; nomélidine; nomelidin; νομελιδίνη; nomelidin; nomelidina; nomelidyna; nomelidina; nomelidina; 诺美立定
51294703	Pirisudanol or pyrisuccideanol	This classification denotes a cns stimulant with the molecular formula C16H24N2O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W618Z2SMVL. European Medicines Agency schedules pirisudanol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09919MIG. The term PIRISUDANOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, no. 5 1981, list 21.). PIRISUDANOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Pirisudanol or pyrisuccideanol bears US NLM identifiers UMLS ID C0072732 and NCI Concept Code C66427. SMILES: O(Cc1c(c(O)c(nc1)C)CO)C(=O)CCC(=O)OCCN(C)C.	pirisudanol; пирисуданол; pirisudanol; pirisudanol; πιρισουδανόλη; piriszudanol; pirisudanolo; pirysudanol; pirisudanol; pirisudanol; 吡舒达诺

Class 51294800 Antidepressant pyrimidines

Definition (if available) Antidepressant drugs made from a family of 6-membered heterocyclic compounds occurring in nature in a wide variety of forms.

Commodity	Commodity Title	Definition	Synonym

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51294801	Gepirone	This classification denotes a serotonin agonist and anxiolytic with the molecular formula C19H29N5O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JW5Y7B8Z18, chemically known as 3,3-dimethyl-1-(4-(4-(2-pyrimidinyl)-1-piperazinyl)butyl)glutarimide monohydrochloride but generally known as gepirone, which bears US NIH Compound Identifier 55190. European Medicines Agency schedules Gepirone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07897MIG. The term GEPIRONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 2, No. 3, 1988, List 28). World Health Organization schedules gepirone in its Anatomical Therapeutic Chemical (ATC) Classification. GEPIRONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule gepirone under HS 29335995 and SITC 51576. As of Q4 2014, GEPIRONE remains the US FDA Preferred Term for this commodity. Gepirone bears US NLM identifiers UMLS ID C0066624 and NCI Concept Code C74193. SMILES: Cl.O=C1N(CCCCN2CCN(CC2)c2ncccn2)C(=O)CC(C1)(C)C.	gepirone; гепирон; gépirone; gepiron; γεπιρόνη; gepiron; gepirone; gepiron; gepirona; gepirona; 吉哌隆
51294802	Rofelodine	This classification denotes an antidepressant agent with the molecular formula C13H14N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 146D7G2I94, chemically known as 2,6,7,8-tetrahydro-7-phenylpyrrolo(1,2-a)pyrimidin-4(3h)-one but generally known as rofelodine, which bears US NIH Compound Identifier 71152. European Medicines Agency schedules Rofelodine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10356MIG. The term ROFELODINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). ROFELODINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule rofelodine under HS 29335995 and SITC 51576. As of Q4 2014, ROFELODINE remains the US FDA Preferred Term for this commodity. Rofelodine bears US NLM identifiers UMLS ID C2699092 and NCI Concept Code C75176. SMILES: O=C1N2CC(CC2=NCC1)c1ccccc1.	rofelodine; рофелодин; rofélodine; rofelodin; ροφελοδίνη; rofelodin; rofelodina; rofelodyna; rofelodina; rofelodina; 罗非咯啶
51294803	Gepirone hydrochloride	This classification denotes a serotonin agonist and anxiolytic with the molecular formula C19H29N5O2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 80C9L8EP6V, chemically known as 3,3-dimethyl-1-(4-(4-(2-pyrimidinyl)-1-piperazinyl)butyl)glutarimide monohydrochloride but more generally known as gepirone hydrochloride, which bears US NIH Compound Identifier 55190. Most nations, for tariff and trade purposes, schedule gepirone hydrochloride under HS 29335995 and SITC 51576. As of Q4 2014, GEPIRONE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Gepirone hydrochloride bears US NLM identifiers UMLS ID C2348751 and NCI Concept Code C72795. SMILES: CC1(CC(=O)N(C(=O)C1)CCCCN2CCN(CC2)C3NCCCN3)C.CL.	

Class 51294900 Antidepressant sulfur compounds

Definition (if available) Antidepressant drugs made from inorganic or organic compounds that contain sulfur as an integral part of the molecule.

Commodity	Commodity Title	Definition	Synonym

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51294901	Tianeptine	This classification denotes a tricyclic antidepressive agent, analgesic, and thiazepine with the molecular formula C21H25ClN2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0T493YFU8O, chemically known as 7-((3-chloro-6,11-dihydro-6-methyldibenzo(c,f)(1,2)thiazepin-11-yl)amino)heptanoic acid s,s-dioxide but generally known as tianeptine, which bears US NIH Compound Identifier 68870. European Medicines Agency schedules Tianeptine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11007MIG. World Health Organization schedules tianeptine in its Anatomical Therapeutic Chemical (ATC) Classification. TIANEPTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tianeptine under HS 29349990 and SITC 51579. As of Q4 2014, TIANEPTINE remains the US FDA Preferred Term for this commodity. SMILES: Clc1cc2S(=O)(=O)N(c3c(C(NCCCCCCC(=O)O)c2cc1)cccc3)C.	tianeptine; тианептин; tianeptine; tianeptin; τιανεπτίνη; tianeptin; tianeptina; tianeptyna; tianeptina; tianeptina; 噻奈普汀; チアネプチン
51294902	Aceprometazine	This classification denotes an antidepressant agent with the molecular formula C19H22N2OS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 984N9YTM4Y, chemically known as ketone, 10-(2-(dimethylamino)propyl)phenothiazin-2-yl methyl but generally known as aceprometazine, which bears US NIH Compound Identifier 26035. European Medicines Agency schedules Aceprometazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05214MIG. The term ACEPROMETAZINE is an International Non-Proprietary Name. ACEPROMETAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule aceprometazine under HS 29343090 and SITC 51578. As of Q4 2014, ACEPROMETAZINE remains the US FDA Preferred Term for this commodity. Aceprometazine bears US NLM identifiers UMLS ID C0608826 and NCI Concept Code C72678. SMILES: S1c2c(N(CC(N(C)C)C)c3c1cccc3)cc(cc2)C(=O)C.	aceprometazine; ацепрометазин; acéprométazine; aceprometazin; ακεπρομεταζίνη; aceprometazin; aceprometazina; aceprometazyna; aceprometazina; aceprometazina; 醋异丙嗪
51294903	Dosulepin	This classification denotes an anxiolytic with the molecular formula C19H21NS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W13O82Z7HL, chemically known as 11-(3-dimethylaminopropylidene)-6,11-dihydrodibenzo(b,e)thiepine hydrochloride but generally known as dosulepin, which bears US NIH Compound Identifier 5282425. European Medicines Agency schedules Dosulepin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06377MIG. World Health Organization schedules dosulepin in its Anatomical Therapeutic Chemical (ATC) Classification. DOSULEPIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dosulepin under HS 29349990 and SITC 51579. SMILES: Cl.S1Cc2c(/C(=C/CC[NH](C)C)c3c1cccc3)cccc2.	dosulepin; досулепин; dosulépine; dosulepin; δοσουλεπίνη; doszulepin; dosulepina; dosulepina; dossulepine; dosulepina; 度琉平; ドスレピン

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51294904	Ftorpropazine	This classification denotes an antidepressant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CU0X85F735. European Medicines Agency schedules Ftorpropazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07823MIG. Ftorpropazine generally arises in the molecular formula C22H24F3N3O2S. The term FTORPROPAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, no. 11 1970, list 10.) FTORPROPAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ftorpropazine under HS 29343090 and SITC 51578. As of Q4 2014, FTORPROPAZINE remains the US FDA Preferred Term for this commodity. Ftorpropazine bears US NLM identifiers UMLS ID C1880857 and NCI Concept Code C65775. SMILES: S1c2c(N(C(=O)CCN3CCN(CC3)CCO)c3c1cccc3)cc(cc2)C(F)(F)F.	ftorpropazine; фторпропазин; ftorpropazine; ftorpropazin; φτορπροπαζίνη; ftorpropazin; ftorpropazina; ftorpropazyna; ftorpropazina; ftorpropazina
51294905	Nuclotixene	This classification denotes an antidepressant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6DTQ2MGV34. European Medicines Agency schedules Nuclotixene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09389MIG. Nuclotixene generally arises in the molecular formula C21H20CLNS. The term NUCLOTIXENE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, no. 10 1976, list 16.) NUCLOTIXENE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nuclotixene under HS 29349990 and SITC 51579. As of Q4 2014, NUCLOTIXENE remains the US FDA Preferred Term for this commodity. Nuclotixene bears US NLM identifiers UMLS ID C2825653 and NCI Concept Code C81481. SMILES: Clc1cc2/C(=C/C3C4CCN(C3)CC4)c3c(Sc2cc1)cccc3.	nuclotixene; нуклотиксен; nuclotixène; nuclotixen; νουκλοτιξένη; nuklotixén; nuclotixene; nuklotyksen; nuclotixeno; nuclotixeno
51294906	Pizotifen or pizotyline	This classification denotes a serotonin antagonist with the molecular formula C19H21NS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0BY8440V3N, chemically known as 4-(9,10-dihydro-4h-benzo(4,5)cyclohepta(1,2-b)thien-4-ylidene)-1-methylpiperidine but generally known as pizotifen, which bears US NIH Compound Identifier 27400. European Medicines Agency schedules Pizotifen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09954MIG. The term PIZOTIFEN is an International Non-Proprietary Name. World Health Organization schedules pizotifen in its Anatomical Therapeutic Chemical (ATC) Classification. PIZOTIFEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Pizotifen or pizotyline bears US NLM identifiers UMLS ID C0032036 and NCI Concept Code C87214. SMILES: s1c2c(C(=C3\CCN(CC3)C)/c3c(CC2)cccc3)cc1.	pizotifen; пизотифен; pizotifène; pizotifen; πιζοτιφένιο; pizotifén; pizotifene; pizotyfen; pizotifeno; pizotifeno; 苯噻啶

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51294907	Tienopramine	This classification denotes an antidepressant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 36L0QUK8SY. European Medicines Agency schedules Tienopramine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11034MIG. Tienopramine generally arises in the molecular formula C17H20N2S. The term TIENOPRAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, no 10 1978, list 18.) TIENOPRAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tienopramine under HS 29349990 and SITC 51579. As of Q4 2014, TIENOPRAMINE remains the US FDA Preferred Term for this commodity. Tienopramine bears US NLM identifiers UMLS ID C2699942 and NCI Concept Code C75183. SMILES: s1c2c(N(CCCN(C)C)c3c(C=C2)cccc3)cc1.	tienopramine; тиенопрамин; tiénopramine; tienopramin; τιενοπραμίνη; tienopramin; tienopramina; tienopramina; tienopramina; tienopramina; 替诺帕明
51294908	Aceprometazine maleate	This classification denotes the maleate form of an antidepressant agent with the molecular formula C19H22N2OS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 984N9YTM4Y, chemically known as ketone, 10-(2-(dimethylamino)propyl)phenothiazin-2-yl methyl but more generally known as aceprometazine, which bears US NIH Compound Identifier 26035. European Medicines Agency schedules Aceprometazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05214MIG. The term ACEPROMETAZINE is an International Non-Proprietary Name. ACEPROMETAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule aceprometazine maleate under HS 29343090 and SITC 51578. As of Q4 2014, ACEPROMETAZINE MALEATE remains US FDA's Preferred Term for this commodity. SMILES: CC(CN1C2CCCCC2SC3C1CC(CC3)C(=O)C)N(C)C.C(=C\C(=O)O)\C(=O)O.	
51294909	Dosulepin hydrochloride	This classification denotes an antidepressant agent with the molecular formula C19H21NS.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3H0042311V, chemically known as 11-(3-dimethylaminopropylidene)-6,11-dihydrodibenzo(b,e)thiepine hydrochloride but more generally known as dosulepin hydrochloride, which bears US NIH Compound Identifier 5282425. European Medicines Agency schedules Dosulepin hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01821MIG. Most nations, for tariff and trade purposes, schedule dosulepin hydrochloride under HS 29349990 and SITC 51579. SMILES: CN(C)CC/C=C/1\C2CCCCC2CSC3C1CCCC3.CL.	

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51294910	Tianeptine sodium	This classification denotes a tricyclic antidepressive agent C21H24ClN2O4S.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YG0E19592I, chemically known as heptanoic acid, 7-((3-chloro-6,11-dihydro-6-methyl-5,5-dioxidodibenzo(c,f)(1,2)thiazepin-11-yl)amino)-, sodium salt (1:1), but more generally known as tianeptine sodium, which bears US NIH Compound Identifier 23663953. European Medicines Agency schedules Tianeptine sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB21398. Most nations, for tariff and trade purposes, schedule tianeptine sodium under HS 29349990 and SITC 51579. As of Q4 2014, TIANEPTINE SODIUM remains US FDA's Preferred Term for this commodity. SMILES: CN1C2CCCCC2C(C3CCC(CC3S1(=O)=O)CL)NCCCCCCC(=O)[O-].[NA+].	

Class 51295000 Antidepressant thiazoles

Definition (if available) Antidepressant drugs made from sulfur compounds with nitrogen, based on C3H3NS.

Commodity	Commodity Title	Definition	Synonym
51295001	Atibeprone	This classification denotes an antidepressant agent with the molecular formula C17H18N2O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PZV3P03F1U, chemically known as 7-((5-isopropyl-1,3,4 thiadiazol-2-yl)methoxy)-3,4-dimethylcoumarin but generally known as atibeprone, which bears US NIH Compound Identifier 179342. European Medicines Agency schedules Atibeprone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05593MIG. The term ATIBEPRONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 9, No. 3, 1995, List 35). Most nations schedule atibeprone under HS 29349990 and SITC 51579. As of Q4 2014, ATIBEPRONE remains the US FDA Preferred Term for this commodity. Atibeprone bears US NLM identifiers UMLS ID C2346868 and NCI Concept Code C72707. SMILES: s1c(nnc1COc1cc2oc(=O)c(c(c2cc1)C)C)C(C)C.	atibeprone; атибепрон; atibéprone; atibepron; ατιβεπρόνη; atibepron; atibeprone; atibepron; atibeprona; atibeprona; 阿替普隆
51295002	Dexamisole	This classification denotes an antihelminthic agent with the molecular formula C11H12N2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, UMH46V5U01 chemically known as (+)-2,3,5,6-tetrahydro-6-phenylimidazo(2,1-b)thiazole but generally known as dexamisole, which bears US NIH Compound Identifier 66374. European Medicines Agency schedules Dexamisole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07020MIG. The term DEXAMISOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, no. 10 1974, list 14.). Most nations schedule dexamisole under HS 29349990 and SITC 51579. As of Q4 2014, DEXAMISOLE remains the US FDA Preferred Term for this commodity. Dexamisole bears US NLM identifiers UMLS ID C0057604 and NCI Concept Code C78042. SMILES: C1CSC2=NC(CN21)C3=CC=CC=C3.	dexamisole; дексамизол; dexamisole; dexamisol; δεξαμιζόλη; dexamizol; dexamisolo; deksamizol; dexamisole; dexamisol; 右旋米唑; デキサミソール

Class 51295100 Antidepressants, synthesized

Definition (if available) This classification denotes Antidepressants composed of multiple constituents, with no dominant constituent.

Commodity	Commodity Title	Definition	Synonym

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51295101	Beloxepin	This classification denotes an antidepressant agent with the molecular formula C19H21NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G905IN29U4, chemically known as (-)-cis-1,3,4,13b-tetrahydro-2,10-dimethyldibenz(2,3:6,7)oxepino(4,5-c)pyridin-4a(2h)-ol but generally known as beloxepin, which bears US NIH Compound Identifier 166560. European Medicines Agency schedules Beloxepin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05689MIG. The term BELOXEPIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 11, No. 11997, List 37). BELOXEPIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule beloxepin under HS 29349990 and SITC 51579. As of Q4 2014, BELOXEPIN remains the US FDA Preferred Term for this commodity. Beloxepin bears US NLM identifiers UMLS ID C2698343 and NCI Concept Code C78007. SMILES: OC12C(CN(CC1)C)c1c(Oc3c2cccc3)c(ccc1)C.	beloxepin; белоксепин; béloxépine; beloxepin; βελοξεπίνη; beloxepin; belossepina; beloksepina; beloxepina; beloxepina; 贝洛塞平; ベロキセピン
51295102	Clodazon	This classification denotes an antidepressant agent with the molecular formula C18H20ClN3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X82H6JOC4H, chemically known as 2h-benzimidazol-2-one, 5-chloro-1-(3-(dimethylamino)propyl)-1,3-dihydro-3-phenyl- (9ci) but generally known as clodazon, which bears US NIH Compound Identifier 20883. European Medicines Agency schedules Clodazon in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06691MIG. The term CLODAZON is an International Non-Proprietary Name. CLODAZON is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clodazon under HS 29339990 and SITC 51577. As of Q4 2014, CLODAZON remains the US FDA Preferred Term for this commodity. Clodazon bears US NLM identifiers UMLS ID C2699359 and NCI Concept Code C78011. SMILES: Clc1cc2n(c(=O)n(CCCN(C)C)c2cc1)c1ccccc1.	clodazon; клодазон; clodazone; clodazon; κλοδαζόνη; klodazon; clodazon; klodazon; clodazon; clodazón
51295103	Dazadrol	This classification denotes an antidepressant agent with the molecular formula C15H14CLN3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 9U27285V5R chemically known as 2-pyridinemethanol, .alpha.-(4-chlorophenyl)-.alpha.-(4,5-dihydro-1h-imidazol-2-yl)- but generally known as dazadrol, which bears US NIH Compound Identifier 32940. European Medicines Agency schedules Dazadrol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06918MIG. The term DAZADROL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, no. 10 1973, list 13.). Most nations schedule dazadrol under HS 29333999 and SITC 51574. As of Q4 2014, DAZADROL remains the US FDA Preferred Term for this commodity. Dazadrol bears US NLM identifiers UMLS ID C2827129 and NCI Concept Code C83654. SMILES: C1CN=C(N1)C(C2=CC=C(C=C2)Cl)(C3=CC=CC=N3)O.	dazadrol; дазадрол; dazadrol; dazadrol; δαζαδρόλη; dazadrol; dazadrolo; dazadrol; dazadrol; dazadrol

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51295104	Fantridone	This classification denotes an antidepressant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S5M8L6357X. European Medicines Agency schedules Fantridone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07511MIG. Fantridone generally arises in the molecular formula C18H20N2O. The term FANTRIDONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, no. 10, 1968, list 8.) FANTRIDONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fantridone under HS 29337900 and SITC 51561. As of Q4 2014, FANTRIDONE remains the US FDA Preferred Term for this commodity. Fantridone bears US NLM identifiers UMLS ID C2827154 and NCI Concept Code C83711. SMILES: O=c1n(CCCN(C)C)c2c(c3c1cccc3)cccc2.	fantridone; фантридон; fantridone; fantridon; φαντριδόνη; fantridon; fantridone; fantrydon; fantridona; fantridona; 泛曲酮
51295105	Clodazon hydrochloride	This classification denotes an antidepressant agent with the molecular formula C18H20ClN3O.ClH.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FSF9L5AH4G, chemically known as 2h-benzimidazol-2-one, 5-chloro-1(3-(dimethylamino)propyl)-1,3-dihydro-3-phenyl-, monohydrochloride, monohydrate but more generally known as clodazon hydrochloride, which bears US NIH Compound Identifier 167451. Most nations, for tariff and trade purposes, schedule clodazon hydrochloride under HS 29339990 and SITC 51577. As of Q4 2014, CLODAZON HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Clodazon hydrochloride bears US NLM identifiers UMLS ID C2699360 and NCI Concept Code C78012. SMILES: CN(C)CCCN1C2CCC(CC2N(C1=O)C3CCCCC3)CL.O.CL.	
51295106	Clodazon hydrochloride anhydrous	This classification denotes an antidepressant agent C18H20ClN3O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier N0FW29BP3C, chemically known as 2h-benzimidazol-2-one,5-chloro-1-(3-(dimethylamino)propyl)-1,3-dihydro-3-phenyl-, monohydrochloride, but more generally known as clodazon hydrochloride anhydrous, which bears US NIH Compound Identifier 56841979. Most nations, for tariff and trade purposes, schedule clodazon hydrochloride anhydrous under HS 29339990 and SITC 51577. As of Q4 2014, CLODAZON HYDROCHLORIDE ANHYDROUS remains US FDA's Preferred Term for this commodity. Clodazon hydrochloride anhydrous bears US NLM identifiers UMLS ID C2699361 and NCI Concept Code C78675. SMILES: CN(C)CCCN1C2CCC(CC2N(C1=O)C3CCCCC3)CL.CL.	
51295107	Dazadrol maleate	This classification denotes an antidepressant agent with the molecular formula C15H14ClN3O.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T87PS4H85N, chemically known as 2-pyridinemethanol, alpha-(p-chlorophenyl)-alpha-2-imidazolin-2-yl-, maleate but more generally known as dazadrol maleate, which bears US NIH Compound Identifier 6433894. Most nations, for tariff and trade purposes, schedule dazadrol maleate under HS 29333999 and SITC 51574. As of Q4 2014, DAZADROL MALEATE remains US FDA's Preferred Term for this commodity. Dazadrol maleate bears US NLM identifiers UMLS ID C2827130 and NCI Concept Code C83655. SMILES: C1CCNC(C1)C(C2CCC(CC2)CL)(C3=NCCN3)O.C(=C\C(=O)O)\C(=O)O.	

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51295108	Fantridone hydrochloride	This classification denotes an antidepressant agent with the molecular formula C18H20N2O.CLH.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DU65LYP662. The term fantridone hydrochloride is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule fantridone hydrochloride under HS 29337900 and SITC 51561. As of Q4 2014, FANTRIDONE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Fantridone hydrochloride bears US NLM identifiers UMLS ID C1880733 and NCI Concept Code C65619. SMILES: CN(C)CCCN1C2CCCCC2C3CCCCC3C1=O.O.CL.	

Class 51295300 Antidepressant spiro compounds and thiophenes and triazines

Definition (if available) This classification denotes Antidepressant drugs made from or based in part on spiro compounds, thiophenes, or triazines

Commodity	Commodity Title	Definition	Synonym
51295301	Alnespirone	This classification denotes a serotonin agonist and anxiolytic with the molecular formula C26H38N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 34E28BM822, chemically known as 8-azaspiro(4.5)decane-7,9-dione, 8-(4-((3,4-dihydro-5-methoxy-2h-1-benzopyran-3-yl)propylamino)butyl)-, monohydrochloride, (s)- but generally known as alnespirone, which bears US NIH Compound Identifier 121851. European Medicines Agency schedules Alnespirone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05353MIG. The term ALNESPIRONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 8 No. 3 1994, List 34). ALNESPIRONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule alnespirone under HS 29349990 and SITC 51579. As of Q4 2014, ALNESPIRONE remains the US FDA Preferred Term for this commodity. Alnespirone bears US NLM identifiers UMLS ID C0753579 and NCI Concept Code C72689. SMILES: Cl.O=C1N(C(=O)CC2(CCCC2)C1)CCCCN(C1Cc2c(OC1)cccc2OC)CCC.	alnespirone; алнеспирон; alnespirone; alnespiron; αλνεσπιρόνη; alnespiron; alnespirone; alnespiron; alnespirona; alnespirona; 阿奈螺酮
51295302	Eprovafen	This classification denotes a lipooxygenase inhibitor, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4C9310B127. European Medicines Agency schedules Eprovafen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06587MIG. Eprovafen generally arises in the molecular formula C18H22O2S. The term EPROVAFEN is an International Non-Proprietary Name or INN. EPROVAFEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule eprovafen under HS 29349990 and SITC 51579. As of Q4 2014, EPROVAFEN remains the US FDA Preferred Term for this commodity. Eprovafen bears US NLM identifiers UMLS ID C1880543 and NCI Concept Code C65521. SMILES: s1c(CCCCC(=O)O)ccc1CCCc1ccccc1.	eprovafen; епровафен; éprovafène; eprovafen; επροβαφαίνη; eprovafen; eprovafene; eprowafen; eprovafeno; eprovafeno; 依普伐芬

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51295303	Trazium esilate	This classification denotes an antidepressant agent with the molecular formula C17H13ClN3O.C2H5O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1PO9LWW5IN, chemically known as 1-(p-chlorophenyl)-1,2-dihydro-1-hydroxy-as-triazino(6,1-a)isoquinolin-5-ium ethanesulfonate but generally known as trazium esilate, which bears US NIH Compound Identifier 72166. European Medicines Agency schedules Trazium esilate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11223MIG. The term TRAZIUM ESILATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). Most nations schedule trazium esilate under HS 29339990 and SITC 51577. As of Q4 2014, TRAZIUM ESILATE remains the US FDA Preferred Term for this commodity. Trazium esilate bears US NLM identifiers UMLS ID C2348815 and NCI Concept Code C72873. SMILES: Clc1ccc(C2(O)N=CN[n]3c2c2c(cc3)cccc2)cc1.S(=O)(=O)(O)CC.	trazium esilate; тразиум есилат; ésilate de trazium; traziumesilat; τράζιο εσιλικό; trazium-eszilát; trazio esilato; esylat trazium; esilato de trázio; esilato de trazio; 乙磺三嗪铵

Family 51300000 Antifungal drugs

Class 51301600 Antifungal alcohols

Definition (if available) Antifungal drugs made from alkyl compounds containing a hydroxyl group.

Commodity	Commodity Title	Definition	Synonym
51301601	Chlorphenesin	This classification denotes an anti-infective agent with the molecular formula C9H11ClO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier I670DAL4SZ, chemically known as 1,2-propanediol, 3-(p-chlorophenoxy)- but generally known as chlorphenesin, which bears US NIH Compound Identifier 7697. European Medicines Agency schedules Chlorphenesin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06202MIG. World Health Organization schedules chlorphenesin in its Anatomical Therapeutic Chemical (ATC) Classification. CHLORPHENESIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule chlorphenesin under HS 29094990 and SITC 51617. As of Q4 2014, CHLORPHENESIN remains the US FDA Preferred Term for this commodity. Chlorphenesin bears US NLM identifiers UMLS ID C0008280 and NCI Concept Code C77041. SMILES: CLC1CCC(OCC(O)CO)CC1.	chlorphenesin; гуаифенезин; chlorphénésine; chlorphenesin; χλωρφαινεσίνη; klórfenezin; clorfenesina; chlorfenezyna; clorfenesine; clorfenesina; 氯苯甘醚
51301602	Piroctone olamine or octopirox or piroctone ethanolamine	This classification denotes an agent affecting integumentary system with the molecular formula C14H23NO2.C2H7NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier A4V5C6R9FB, chemically known as 2(1h)-pyridinone, 1-hydroxy-4-methyl-6-(2,4,4-trimethylpentyl)-, compound with 2-aminoethanol (1:1) but generally known as piroctone olamine, which bears US NIH Compound Identifier 50258. European Medicines Agency schedules Piroctone olamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB23293. SMILES: CC1=CC(=O)N(C(=C1)CC(C)CC(C)(C)C)O.C(CO)N.	

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51301603	Chlorphenesin carbamate	This classification denotes a histamine-1 receptor antagonist with the molecular formula C10H12ClNO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 57U5YI11WP, chemically known as 1,2-propanediol, 3-(p-chlorophenoxy)-, 1-carbamate (8ci) but more generally known as chlorphenesin carbamate, which bears US NIH Compound Identifier 2724. European Medicines Agency schedules Chlorphenesin carbamate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01245MIG. Most nations, for tariff and trade purposes, schedule chlorphenesin carbamate under HS 29094990 and SITC 51617. As of Q4 2014, CHLORPHENESIN CARBAMATE remains US FDA's Preferred Term for this commodity. Chlorphenesin carbamate bears US NLM identifiers UMLS ID C0055467 and NCI Concept Code C65322. SMILES: C1CC(CCC1OCC(COC(=O)N)O)CL.	

Class 51301700 Antifungal amides

Definition (if available) Antifungal drugs made from organic compounds containing the -CO-NH2 radical.

Commodity	Commodity Title	Definition	Synonym
51301701	Buclosamide	This classification denotes an antifungal agent with the molecular formula C11H14ClNO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O52NM0A9YL, chemically known as benzamide, n-butyl-4-chloro-2-hydroxy- but generally known as buclosamide, which bears US NIH Compound Identifier 68466. European Medicines Agency schedules Buclosamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05948MIG. The term BUCLOSAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). BUCLOSAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule buclosamide under HS 29242995 and SITC 51479. As of Q4 2014, BUCLOSAMIDE remains the US FDA Preferred Term for this commodity. Buclosamide bears US NLM identifiers UMLS ID C0162967 and NCI Concept Code C72958. SMILES: CCCCNC(=O)C1=C(C=C(C=C1)CL)O.	buclosamide; буклозамид; buclosamide; buclosamid; βουκλοσαμίδιο; buklozamid; buclosamide; buklozamid; buclosamida; buclosamida; 丁氯柳胺
51301702	Exalamide	This classification denotes an antifungal agent with the molecular formula C13H19NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7JEC65JCG2, chemically known as benzamide, o-hexyloxy- but generally known as exalamide, which bears US NIH Compound Identifier 3316. European Medicines Agency schedules Exalamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07354MIG. The term EXALAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). EXALAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule exalamide under HS 29242995 and SITC 51479. As of Q4 2014, EXALAMIDE remains the US FDA Preferred Term for this commodity. Exalamide bears US NLM identifiers UMLS ID C0046146 and NCI Concept Code C65607. SMILES: O(CCCCCC)C1C(CCCC1)C(=O)N.	exalamide; ексаламид; exalamide; exalamid; εξαλαμίδη; exalamid; exalamide; eksalamid; exalamida; exalamida; 依沙酰胺; エキサラミド

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Class	51301800	Antifungal amines

Definition (if available): Antifungal drugs made from a group of compounds derived from ammonia by substituting organic radicals for the hydrogens

Commodity	Commodity Title	Definition	Synonym
51301801	Butenafine	This classification denotes an antifungal agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 91Y494NL0X. European Medicines Agency schedules Butenafine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06012MIG. Butenafine generally arises in the molecular formula C23H27N. The term BUTENAFINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, no. 3 1990, list 30.) BUTENAFINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule butenafine under HS 29214980 and SITC 51454. As of Q4 2014, BUTENAFINE remains the US FDA Preferred Term for this commodity. Butenafine bears US NLM identifiers UMLS ID C0107497 and NCI Concept Code C72959. SMILES: N(CC1CCC(C(C)(C)C)CC1)(CC1C2C(CCC1)CCCC2)C.	butenafine; бутенафин; buténafine; butenafin; βουτεναφίνη; butenafin; butenafina; butenafina; butenafina; butenafina; 布替萘芬; ブテナフィン
51301802	Butenafine hydrochloride	This classification denotes an antifungal agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 91Y494NL0X. European Medicines Agency schedules Butenafine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06012MIG. Butenafine generally arises in the molecular formula C23H27N. The term BUTENAFINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, no. 3 1990, list 30.) BUTENAFINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule butenafine hydrochloride under HS 29214980 and SITC 51454. As of Q4 2014, BUTENAFINE HYDROCHLORIDE remains the US FDA Preferred Term for this commodity. Butenafine hydrochloride bears US NLM identifiers UMLS ID C0771847 and NCI Concept Code C47426. SMILES: N(CC1CCC(C(C)(C)C)CC1)(CC1C2C(CCC1)CCCC2)C.	butenafine; бутенафин; buténafine; butenafin; βουτεναφίνη; butenafin; butenafina; butenafina; butenafina; butenafina; 布替萘芬; ブテナフィン塩酸塩

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	51301803	Naftifine	This classification denotes an antifungal agent with the molecular formula C21H21N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4FB1TON47A, chemically known as 1-naphthalenemethanamine, n-methyl-n-(3-phenyl-2-propenyl)-, (e)- but generally known as naftifine, which bears US NIH Compound Identifier 47641. European Medicines Agency schedules Naftifine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09131MIG. The term NAFTIFINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, No. 10 1980, List 20). World Health Organization schedules naftifine in its Anatomical Therapeutic Chemical (ATC) Classification. NAFTIFINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule naftifine under HS 29214980 and SITC 51454. As of Q4 2014, NAFTIFINE remains the US FDA Preferred Term for this commodity. Naftifine bears US NLM identifiers UMLS ID C0068367 and NCI Concept Code C66217. SMILES: N(CC1C2C(CCC1)CCCC2)(C/C=C/C1CCCCC1)C.	naftifine; нафтифин; naftifine; naftifin; ναφτιφίνη; naftifin; naftifina; naftyfina; naftifina; naftifina; 萘替芬; ナフチフィン
	51301804	Naftifine hydrochloride	This classification denotes an antifungal agent with the molecular formula C21H21N.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 25UR9N9041, chemically known as 1-naphthalenemethanamine, n-methyl-n-(3-phenyl-2-propenyl)-, hydrochloride, (e)- but more generally known as naftifine hydrochloride, which bears US NIH Compound Identifier 5281098. European Medicines Agency schedules Naftifine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03377MIG. Most nations, for tariff and trade purposes, schedule naftifine hydrochloride under HS 29214980 and SITC 51454. As of Q4 2014, NAFTIFINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Naftifine hydrochloride bears US NLM identifiers UMLS ID C0304594 and NCI Concept Code C47628. SMILES: CN(C/C=C/C1CCCCC1)CC2CCCC3C2CCCC3.CL.	

Class 51301900 Antifungal aminoacridines and azoles and benzimidazoles and benzofurans

Definition (if available) This classification denotes Antifungal drugs made from or based in part on aminoacridines, azoles, benzimidazoles, or benzofurans

Commodity	Commodity Title	Definition	Synonym

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51301901	Acrisorcin	This classification denotes an antifungal agent with the molecular formula C13H10N2.C12H18O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2U918O4BEV, chemically known as 1,3-benzenediol, 4-hexyl-, compd. with 9-acridinamine (1:1) but generally known as acrisorcin, which bears US NIH Compound Identifier 24144. European Medicines Agency schedules Acrisorcin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05251MIG. The term ACRISORCIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). ACRISORCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule acrisorcin under HS 29339990 and SITC 51577. As of Q4 2014, ACRISORCIN remains the US FDA Preferred Term for this commodity. Acrisorcin bears US NLM identifiers UMLS ID C0301311 and NCI Concept Code C65215. SMILES: OC1C(CCCCCC)CCC(O)C1.N1C2C(C(N)C3C1CCCC3)CCCC2.	acrisorcin; акризорцин; acrisorcine; acrisorcin; ακρισορκίνη; akrizorcin; acrisorcina; akryzorcyna; acrisorcina; acrisorcina; 吖啶琐辛; アクリゾルシン
51301902	Saperconazole	This classification denotes an antifungal agent with the molecular formula C35H38F2N8O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R2I5PI29CA, chemically known as 3h-1,2,4-triazol-3-one, 4-(4-(4-(4-((2-(2,4-difluorophenyl)-2-(1h-1,2,4-triazol-1-ylmethyl)-1,3-dioxolan-4-yl)methoxy)phenyl)-1-piperazinyl)phenyl)-2,4-dihydro-2-(1-methylpropyl)- but generally known as saperconazole, which bears US NIH Compound Identifier 60456. European Medicines Agency schedules Saperconazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10443MIG. The term SAPERCONAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). SAPERCONAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule saperconazole under HS 29349990 and SITC 51579. As of Q4 2014, SAPERCONAZOLE remains the US FDA Preferred Term for this commodity. Saperconazole bears US NLM identifiers UMLS ID C0074037 and NCI Concept Code C1221. SMILES: FC1C(C2(OC(CO2)COC2CCC(N3CCN(CC3)C3CCC(N4C(=O)N(NC4)C(CC)C)CC3)CC2)CN2NCNC2)CCC(F)C1.	saperconazole; саперконазол; saperconazole; saperconazol; σαπερκοναζόλη; szaperkonazol; saperconazolo; saperkonazol; saperconazole; saperconazol; 沙康唑; サペルコナゾール
51301903	Chlormidazole	This classification denotes an antifungal agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8IKK64FJVX. European Medicines Agency schedules Chlormidazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06188MIG. Chlormidazole generally arises in the molecular formula C15H13CLN2. The term CHLORMIDAZOLE is an International Non-Proprietary Name or INN. CHLORMIDAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule chlormidazole under HS 29339990 and SITC 51577. As of Q4 2014, CHLORMIDAZOLE remains the US FDA Preferred Term for this commodity. Chlormidazole bears US NLM identifiers UMLS ID C0055375 and NCI Concept Code C78032. SMILES: CLC1CCC(CN2C3C(NC2C)CCCC3)CC1.	chlormidazole; хлормидазол; chlormidazole; chlormidazol; χλωρμιδαζόλη; klórmidazol; clormidazolo; chlorimidazol; clormidazole; clormidazol; 氯米达唑; クロルミダゾール

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51301904	Griseofulvin	This classification denotes an anti-infective agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 32HRV3E3D5. European Medicines Agency schedules Griseofulvin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07966MIG. Griseofulvin generally arises in the molecular formula C17H17CLO6. The term GRISEOFULVIN is an International Non-Proprietary Name or INN. GRISEOFULVIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule griseofulvin under HS 29419000 and SITC 54139. As of Q4 2014, GRISEOFULVIN remains the US FDA Preferred Term for this commodity. Griseofulvin bears US NLM identifiers UMLS ID C0018242 and NCI Concept Code C65819. SMILES: CLC1C2OC3(C(CC(=O)C=C3OC)C)C(=O)C2C(OC)CC1OC.	griseofulvin; гризеофулвин; griséofulvine; griseofulvin; γρισεοφουλβίνη; grizeofulvin; griseofulvina; gryzeofulwina; griseofulvine; griseofulvina; 灰黄霉素; グリセオフルビン
51301905	Chlormidazole hydrochloride	This classification denotes an antifungal agent with the molecular formula C15H13ClN2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0RH29TB951, chemically known as benzimidazole, 1-(p-chlorobenzyl)-2-methyl-, hydrochloride but more generally known as chlormidazole hydrochloride, which bears US NIH Compound Identifier 53015. European Medicines Agency schedules Chlormidazole hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13329MIG. Most nations, for tariff and trade purposes, schedule chlormidazole hydrochloride under HS 29339990 and SITC 51577. As of Q4 2014, CHLORMIDAZOLE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CC1NC2CCCCC2N1CC3CCC(CC3)CL.CL.	

Class 51302000 Antifungal carboxylic acids

Definition (if available) Antifungal drugs made from organic compounds containing the carboxy group (-COOH).

Commodity	Commodity Title	Definition	Synonym
51302001	Caprylic acid or Octanoic acid	This classification denotes a saturated fatty acid and medium chain fatty acid with the molecular formula C8H16O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OBL58JN025, chemically known as octanoic acid, zinc salt but generally known as caprylic acid, which bears US NIH Compound Identifier 379. European Medicines Agency schedules Caprylic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11786MIG. The term OCTANOIC ACID is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). SMILES: OC(=O)CCCCCCC.	octanoic acid; октанова киселина; acide octanoïque; octansäure; οκτανοϊκό οξύ; inoktánsav; acido ottanoico; kwas oktanowy; ácido octanóico; ácido octanoico; 辛酸; caprylic acid
51302002	Sodium caprylate	This classification denotes an antifungal agent with the molecular formula C8H15O2.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9XTM81VK2B, chemically known as octanoic acid, sodium salt but generally known as sodium caprylate, which bears US NIH Compound Identifier 16123. European Medicines Agency schedules Sodium caprylate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12579MIG. As of Q4 2014, SODIUM CAPRYLATE remains the US FDA Preferred Term for this commodity. Sodium caprylate bears US NLM identifiers UMLS ID C0142816 and NCI Concept Code C74148. SMILES: CCCCCCCC(=O)[O-].[Na+].	カプリル酸ナトリウム

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51302003	Sulfiram	This classification denotes a fungicide and enzyme inhibitor with the molecular formula C10H20N2S3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1XHL4Q8P7Y, chemically known as thiuram monosulfide, tetraethyl- but generally known as sulfiram, which bears US NIH Compound Identifier 7215. European Medicines Agency schedules Sulfiram in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10738MIG. The term SULFIRAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). SULFIRAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sulfiram under HS 29303000 and SITC 51543. As of Q4 2014, SULFIRAM remains the US FDA Preferred Term for this commodity. Sulfiram bears US NLM identifiers UMLS ID C0066779 and NCI Concept Code C66572. SMILES: CCN(CC)C(=S)SC(=S)N(CC)CC.	sulfiram; сулфирам; sulfiram; sulfiram; σουλφιράμη; szulfirám; sulfiram; sulfiram; sulfirame; sulfiram; 舒非仑; スルフィラム
51302004	Tolnaftate	This classification denotes an antifungal agent with the molecular formula C19H17NOS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 06KB629TKV, chemically known as o-2-naphthyl n,n-dimethylthiocarbanilate but generally known as tolnaftate, which bears US NIH Compound Identifier 5510. European Medicines Agency schedules Tolnaftate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11163MIG. The term TOLNAFTATE is an International Non-Proprietary Name. World Health Organization schedules tolnaftate in its Anatomical Therapeutic Chemical (ATC) Classification. TOLNAFTATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tolnaftate under HS 29309085 and SITC 51549. As of Q4 2014, TOLNAFTATE remains the US FDA Preferred Term for this commodity. Tolnaftate bears US NLM identifiers UMLS ID C0040379 and NCI Concept Code C47763. SMILES: S=C(OC1CC2C(CC1)CCCC2)N(C1CC(CCC1)C)C.	tolnaftate; толнафтат; tolnaftate; tolnaftat; τολναφτάτη; tolnaftát; tolnaftato; tolnaftat; tolnaftato; tolnaftato; 托萘酯; トルナフタート
51302005	Tolciclate	This classification denotes a thiocarbamate and antifungal agent with the molecular formula C20H21NOS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T3TZ02X2AZ, chemically known as 1,2,3,4-tetrahydro-1,4-methanonaphthalen-6-yl n-methyl-n-(m-tolyl)carbamothioate but generally known as tolciclate, which bears US NIH Compound Identifier 5506. European Medicines Agency schedules Tolciclate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11152MIG. World Health Organization schedules tolciclate in its Anatomical Therapeutic Chemical (ATC) Classification. TOLCICLATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tolciclate under HS 29302000 and SITC 51542. As of Q4 2014, TOLCICLATE remains the US FDA Preferred Term for this commodity. SMILES: S=C(OC1CC2C3CC(CC3)C2CC1)N(C1CC(CCC1)C)C.	tolciclate; τολκικλάτη; tolkiklaatti; tolciclato; tolciclat; толциклат; and 托西拉酯; トルシクラート

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Class 51302100 Antifungal peptides

Definition (if available) Antifungal drugs made from members of the class of compounds composed of amino acids joined together by peptide bonds between adjacent amino acids into linear, branched or cyclical structures.

Commodity	Commodity Title	Definition	Synonym
51302101	Oxifungin	This classification denotes an antifungal agent with the molecular formula C13H12N4O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 34711907NJ, chemically known as 1,2-dihydro-3-(phenoxymethyl)pyrido(3,4-e)-as-triazin hydrochlorid but generally known as oxifungin hydrochloride, which bears US NIH Compound Identifier 168888. Most nations schedule oxifungin under HS 29339990 and SITC 51577. As of Q4 2014, OXIFUNGIN remains the US FDA Preferred Term for this commodity. Oxifungin bears US NLM identifiers UMLS ID C1882238 and NCI Concept Code C66264. SMILES: C1=CC=C(C=C1)OCC2=NC3=C(C=CN=C3)NN2.Cl.	oxifungin; оксифунгин; oxifungin; oxifungin; οξιφουνγίνη; oxifungin; oxifungina; oksyfungin; oxifungina; oxifungina; 奥昔芬净
51302102	Triafungin	This classification denotes an antifungal agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier E51A927SNR. European Medicines Agency schedules Triafungin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11250MIG. Triafungin generally arises in the molecular formula C13H10N4. The term TRIAFUNGIN is an International Non-Proprietary Name or INN. TRIAFUNGIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule triafungin under HS 29339990 and SITC 51577. As of Q4 2014, TRIAFUNGIN remains the US FDA Preferred Term for this commodity. Triafungin bears US NLM identifiers UMLS ID C2348816 and NCI Concept Code C72965. SMILES: N1C(NNC2C1CNCC2)CC1CCCCC1.	triafungin; триафунгин; triafungine; triafungin; τριαφουνγίνη; triafungin; triafungina; triafungina; triafungina; triafungina; 三嗪芬净; トリアフンギン
51302103	Oxifungin hydrochloride	This classification denotes an antifungal agent with the molecular formula C13H12N4O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 34711907NJ, chemically known as 1,2-dihydro-3-(phenoxymethyl)pyrido(3,4-e)-as-triazin hydrochlorid but more generally known as oxifungin hydrochloride, which bears US NIH Compound Identifier 168888. Most nations, for tariff and trade purposes, schedule oxifungin hydrochloride under HS 29339990 and SITC 51577. As of Q4 2014, OXIFUNGIN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Oxifungin hydrochloride bears US NLM identifiers UMLS ID C1882239 and NCI Concept Code C66265. SMILES: C1CCC(CC1)OCC2=NC3CNCCC3NN2.CL.	

Class 51302300 Antifungal imidazoles

Definition (if available) Antifungal drugs made from compounds containing 1,3-diazole, a five membered aromatic ring containing two nitrogen atoms separated by one of the carbons,

Commodity	Commodity Title	Definition	Synonym

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51302301	Croconazole hydrochloride	This classification denotes an antifungal agent with the molecular formula C18H15CLN2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 446254H55G. European Medicines Agency schedules croconazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06821MIG. The term CROCONAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, no. 6, 1986, list 26.). CROCONAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule croconazole hydrochloride under HS 29332990 and SITC 51573. As of Q4 2014, CROCONAZOLE HYDROCHLORIDE remains the US FDA Preferred Term for this commodity. Croconazole hydrochloride bears US NLM identifiers UMLS ID C0972069 and NCI Concept Code C97991. SMILES: C=C(C1=CC=CC=C1OCC2=CC(=CC=C2)CL)N3C=CN=C3.	croconazole; кроконазол; croconazol; croconazol; κροκοναζόλη; krokonazol; croconazolo; krokonazol; croconazole; croconazol; 氯康唑; クロコナゾール塩酸塩
51302302	Becliconazole	This classification denotes an antifungal agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5361814USE. European Medicines Agency schedules Becliconazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05676MIG. Becliconazole generally arises in the molecular formula C18H12CL2N2O. The term BECLICONAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 6, no, 3 1992, list 32.) BECLICONAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule becliconazole under HS 29349990 and SITC 51579. As of Q4 2014, BECLICONAZOLE remains the US FDA Preferred Term for this commodity. Becliconazole bears US NLM identifiers UMLS ID C2346978 and NCI Concept Code C72954. SMILES: CLC1C(C(N2CCNC2)C2OC3C(C2)CC(CL)CC3)CCCC1.	becliconazole; беклоконазол; bécliconazole; becliconazol; βεκλικοναζόλη; beklikonazol; becliconazolo; beklikonazol; becliconazole; becliconazol; 贝康唑
51302303	Bifonazole	This classification denotes an antifungal agent with the molecular formula C22H18N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier QYJ305Z91O, chemically known as 1-(p,alpha-diphenylbenzyl)imidazole but generally known as bifonazole, which bears US NIH Compound Identifier 2378. European Medicines Agency schedules Bifonazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05831MIG. The term BIFONAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). World Health Organization schedules bifonazole in its Anatomical Therapeutic Chemical (ATC) Classification. BIFONAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bifonazole under HS 29332990 and SITC 51573. As of Q4 2014, BIFONAZOLE remains the US FDA Preferred Term for this commodity. Bifonazole bears US NLM identifiers UMLS ID C0053570 and NCI Concept Code C87450. SMILES: N1(C(C2CCC(CC2)C2CCCCC2)C2CCCCC2)CCNC1.	bifonazole; бифоназол; bifonazole; bifonazol; διφοναζόλη; bifonazol; bifonazolo; bifonazol; bifonazole; bifonazol; 联苯苄唑; ビホナゾール

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51302304	Brolaconazole	This classification denotes an antifungal agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6CHG505391. European Medicines Agency schedules Brolaconazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05902MIG. Brolaconazole generally arises in the molecular formula C17H15BRN2. The term BROLACONAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 2, no. 3, 1988, list 28.) BROLACONAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule brolaconazole under HS 29332990 and SITC 51573. As of Q4 2014, BROLACONAZOLE remains the US FDA Preferred Term for this commodity. Brolaconazole bears US NLM identifiers UMLS ID C2347212 and NCI Concept Code C72957. SMILES: BRC1CCC(C(CN2CCNC2)C2CCCCC2)CC1.	brolaconazole; бролаконазол; brolaconazole; brolaconazol; βρολακοναζόλη; brolakonazol; brolaconazolo; brolakonazol; brolaconazole; brolaconazol; 溴康唑
51302305	Chlordantoin or clodantoin	This classification denotes an antifungal agent with the molecular formula C11H17Cl3N2O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W14Z7581PA, chemically known as 1-pentanol, acetate but generally known as chlordantoin, which bears US NIH Compound Identifier 12348. European Medicines Agency schedules Clodantoin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06690MIG. The term CLODANTOIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules chlordantoin in its Anatomical Therapeutic Chemical (ATC) Classification. Chlordantoin or clodantoin bears US NLM identifiers UMLS ID C0055903 and NCI Concept Code C75200. SMILES: CCCCC(CC)C1C(=O)N(C(=O)N1)SC(CL)(CL)CL.	clodantoin; клодантоин; clodantoïne; clodantoin; χλωδαντοίνη; klodantoin; clodantoina; klodantoina; clodantoína; clodantoina; 氯登妥因
51302306	Climbazole	This classification denotes an antifungal agent with the molecular formula C15H17ClN2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9N42CW7I54, chemically known as 2-butanone, 1-(p-chlorophenoxy)-3,3-dimethyl-1-(1-imidazolyl)- but generally known as climbazole, which bears US NIH Compound Identifier 37907. European Medicines Agency schedules Climbazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06662MIG. The term CLIMBAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). CLIMBAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule climbazole under HS 29332990 and SITC 51573. As of Q4 2014, CLIMBAZOLE remains the US FDA Preferred Term for this commodity. Climbazole bears US NLM identifiers UMLS ID C0666079 and NCI Concept Code C78033. SMILES: CLC1CCC(OC(N2CCNC2)C(=O)C(C)(C)C)CC1.	climbazole; климбазол; climbazole; climbazol; κλιμβαζόλη; climbazol; climbazolo; klimbazol; climbazole; climbazol; 氯咪巴唑

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51302307	Croconazole	This classification denotes an antifungal agent with the molecular formula C18H15CLN2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 446254H55G. European Medicines Agency schedules croconazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06821MIG. The term CROCONAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, no. 6, 1986, list 26.). CROCONAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule croconazole under HS 29332990 and SITC 51573. As of Q4 2014, CROCONAZOLE remains the US FDA Preferred Term for this commodity. Croconazole bears US NLM identifiers UMLS ID C0056504 and NCI Concept Code C78037. SMILES: C=C(C1=CC=CC=C1OCC2=CC(=CC=C2)CL)N3C=CN=C3.	croconazole; кроконазол; croconazol; croconazol; κροκοναζόλη; krokonazol; croconazolo; krokonazol; croconazole; croconazol; 氯康唑; クロコナゾール
51302308	Clotrimazole	This classification denotes an antifungal agent with the molecular formula C22H17ClN2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G07GZ97H65, chemically known as 1-(o-chloro-alpha,alpha-diphenylbenzyl)imidazole but generally known as clotrimazole, which bears US NIH Compound Identifier 2812. European Medicines Agency schedules Clotrimazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06777MIG. The term CLOTRIMAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). World Health Organization schedules clotrimazole in its Anatomical Therapeutic Chemical (ATC) Classification. CLOTRIMAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clotrimazole under HS 29332990 and SITC 51573. As of Q4 2014, CLOTRIMAZOLE remains the US FDA Preferred Term for this commodity. Clotrimazole bears US NLM identifiers UMLS ID C0009074 and NCI Concept Code C381. SMILES: CLC1C(C(N2CCNC2)(C2CCCCC2)C2CCCCC2)CCCC1.	clotrimazole; клотримазол; clotrimazole; clotrimazol; κλοτριμαζόλη; klotrimazol; clotrimazolo; klotrimazol; clotrimazole; clotrimazol; 克霉唑; クロトリマゾール
51302309	Isoconazole	This classification denotes an antifungal agent with the molecular formula C18H14Cl4N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GRI7WFR424, chemically known as 1h-imidazole, 1-(2-(2,4-dichlorophenyl)-2-((2,6-dichlorophenyl)methoxy)ethyl)- but generally known as isoconazole, which bears US NIH Compound Identifier 3760. European Medicines Agency schedules Isoconazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08314MIG. The term ISOCONAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). World Health Organization schedules isoconazole in its Anatomical Therapeutic Chemical (ATC) Classification. ISOCONAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule isoconazole under HS 29332990 and SITC 51573. As of Q4 2014, ISOCONAZOLE remains the US FDA Preferred Term for this commodity. Isoconazole bears US NLM identifiers UMLS ID C0063953 and NCI Concept Code C83841. SMILES: CLC1C(C(OCC2C(CL)CCCC2CL)CN2CCNC2)CCC(CL)C1.	isoconazole; изоконазол; isoconazole; isoconazol; ισοκοναζόλη; izokonazol; isoconazolo; izokonazol; isoconazole; isoconazol; 异康唑; イソコナゾール

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51302310	Democonazole	This classification denotes an antifungal agent with the molecular formula C19H15Cl3N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2Z4E7E087J, chemically known as (e)-1-(2,4-dichloro-beta-(2-(p-chlorophenoxy)ethoxy)styryl)imidazole but generally known as democonazole, which bears US NIH Compound Identifier 3033986. European Medicines Agency schedules Democonazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06969MIG. The term DEMOCONAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, No. 10 1980, List 20). DEMOCONAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule democonazole under HS 29332990 and SITC 51573. As of Q4 2014, DEMOCONAZOLE remains the US FDA Preferred Term for this commodity. Democonazole bears US NLM identifiers UMLS ID C0629429 and NCI Concept Code C78038. SMILES: CLC1C(C(=C\N2CCNC2)/OCCOC2CCC(CL)CC2)CCC(CL)C1.	democonazole; демоконазол; démoconazole; democonazol; δεμοκοναζόλη; demokonazol; democonazolo; demokonazol; democonazole; democonazol; 地莫康唑
51302311	Doconazole	This classification denotes an antifungal agent with the molecular formula C26H22Cl2N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VR021VC9TY, chemically known as 1h-imidazole, 1-((4-(((1,1-biphenyl)-4-yloxy)methyl)-2-(2,4-dichlorophenyl)-1,3-dioxolan-2-yl)methyl)-, cis- but generally known as doconazole, which bears US NIH Compound Identifier 65488. European Medicines Agency schedules Doconazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06346MIG. The term DOCONAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). DOCONAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule doconazole under HS 29349990 and SITC 51579. As of Q4 2014, DOCONAZOLE remains the US FDA Preferred Term for this commodity. Doconazole bears US NLM identifiers UMLS ID C1880384 and NCI Concept Code C65454. SMILES: CLC1C(C2(OC(CO2)COC2CCC(CC2)C2CCCCC2)CN2CCNC2)CCC(CL)C1.	doconazole; доконазол; doconazole; doconazol; δοκοναζόλη; dokonazol; doconazolo; dokonazol; doconazole; doconazol; 多康唑; ドコナゾール
51302312	Eberconazole	This classification denotes an antifungal agent with the molecular formula C18H14Cl2N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V7O1U41C9B, chemically known as (+-)-1-(2,4-dichloro-10,11-dihydro-5h-dibenzo(a,d)cyclohepten-5-yl)imidazole but generally known as eberconazole, which bears US NIH Compound Identifier 72051. European Medicines Agency schedules Eberconazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06436MIG. The term EBERCONAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). Most nations schedule eberconazole under HS 29332990 and SITC 51573. As of Q4 2014, EBERCONAZOLE remains the US FDA Preferred Term for this commodity. Eberconazole bears US NLM identifiers UMLS ID C0767000 and NCI Concept Code C72961. SMILES: CLC1C2C(N3CCNC3)C3C(CCC2CC(CL)C1)CCCC3.	eberconazole; еберконазол; éberconazole; eberconazol; εβερκοναζόλη; eberkonazol; eberconazolo; eberkonazol; eberconazole; eberconazol; 依柏康唑; エベルコナゾール

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51302313	Econazole	This classification denotes an antifungal agent with the molecular formula C18H15Cl3N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6Z1Y2V4A7M, chemically known as 1-(2,4-dichloro-beta-((p-chlorobenzyl)oxy)phenethyl)imidazole but generally known as econazole, which bears US NIH Compound Identifier 3198. European Medicines Agency schedules Econazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06450MIG. The term ECONAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 26, No. 10 1972, List 12). World Health Organization schedules econazole in its Anatomical Therapeutic Chemical (ATC) Classification. ECONAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule econazole under HS 29332990 and SITC 51573. As of Q4 2014, ECONAZOLE remains the US FDA Preferred Term for this commodity. Econazole bears US NLM identifiers UMLS ID C0013547 and NCI Concept Code C61740. SMILES: CLC1C(C(OCC2CCC(CL)CC2)CN2CCNC2)CCC(CL)C1.	econazole; еконазол; éconazole; econazol; εκοναζόλη; ekonazol; econazolo; ekonazol; econazole; econazol; 益康唑; エコナゾール
51302314	Enilconazole	This classification denotes an antifungal agent with the molecular formula C14H14Cl2N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6K0NOF3XQ6, chemically known as 1h-imidazole, 1-(2-(2,4-dichlorophenyl)-2-(2-propenyloxy)ethyl)- (9ci) but generally known as enilconazole, which bears US NIH Compound Identifier 37175. European Medicines Agency schedules Enilconazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06533MIG. The term ENILCONAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). ENILCONAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule enilconazole under HS 29332990 and SITC 51573. As of Q4 2014, ENILCONAZOLE remains the US FDA Preferred Term for this commodity. Enilconazole bears US NLM identifiers UMLS ID C0063371 and NCI Concept Code C81505. SMILES: CLC1C(C(OCC=C)CN2CCNC2)CCC(CL)C1.	enilconazole; енилконазол; énilconazole; enilconazol; ενιλκοναζόλη; enilkonazol; enilconazolo; enylkonazol; enilconazole; enilconazol; 恩康唑; エニルコナゾール

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51302315	Fenticonazole	This classification denotes an antifungal agent with the molecular formula C24H20Cl2N2OS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier QG05NRB077, chemically known as 1h-imidazole, 1-(2-(2,4-dichlorophenyl)-2-((4-(phenylthio)phenyl)methoxy)ethyl)- but generally known as fenticonazole, which bears US NIH Compound Identifier 51755. European Medicines Agency schedules Fenticonazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07600MIG. The term FENTICONAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). World Health Organization schedules fenticonazole in its Anatomical Therapeutic Chemical (ATC) Classification. FENTICONAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fenticonazole under HS 29332990 and SITC 51573. As of Q4 2014, FENTICONAZOLE remains the US FDA Preferred Term for this commodity. Fenticonazole bears US NLM identifiers UMLS ID C0060203 and NCI Concept Code C72963. SMILES: CLC1C(C(OCC2CCC(SC3CCCCC3)CC2)CN2CCNC2)CCC(CL)C1.	fenticonazole; фентиконазол; fenticonazole; fenticonazol; φαιντικοναζόλη; fentikonazol; fenticonazolo; fentykonazol; fenticonazole; fenticonazol; 芬替康唑; フェンチコナゾール
51302316	Flutrimazole	This classification denotes an antifungal agent, and clotrimazole analog with the molecular formula C22H16F2N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 776S0UP252, chemically known as 1h-imidazole, 1-((2-fluorophenyl)(4-fluorophenyl)phenylmethyl)- but generally known as flutrimazole, which bears US NIH Compound Identifier 3401. European Medicines Agency schedules Flutrimazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07765MIG. World Health Organization schedules flutrimazole in its Anatomical Therapeutic Chemical (ATC) Classification. FLUTRIMAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule flutrimazole under HS 29332990 and SITC 51573. As of Q4 2014, FLUTRIMAZOLE remains the US FDA Preferred Term for this commodity. SMILES: FC1C(C(N2CCNC2)(C2CCC(F)CC2)C2CCCCC2)CCCC1.	flutrimazole; флутримазол; flutrimazole; flutrimazol; φθοτριμαζόλη; flutrimazol; flutrimazolo; flutrymazol; flutrimazole; flutrimazol; 氟曲马唑; フルトリマゾール

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51302317	Sertaconazole	This classification denotes an antifungal agent with the molecular formula C20H15Cl3N2OS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 72W71I16EG, chemically known as 7-chloro-3-(1-(2,4-dichlorophenyl)-2-(1h-imidazol-1-yl)ethoxy-methyl)benzo(b)thiophene but generally known as sertaconazole, which bears US NIH Compound Identifier 65863. European Medicines Agency schedules Sertaconazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10497MIG. The term SERTACONAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). World Health Organization schedules sertaconazole in its Anatomical Therapeutic Chemical (ATC) Classification. SERTACONAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sertaconazole under HS 29349990 and SITC 51579. As of Q4 2014, SERTACONAZOLE remains the US FDA Preferred Term for this commodity. Sertaconazole bears US NLM identifiers UMLS ID C0074391 and NCI Concept Code C75206. SMILES: CLC1C(C(OCC2C3C(SC2)C(CL)CCC3)CN2CCNC2)CCC(CL)C1.	sertaconazole; сертаконазол; sertaconazole; sertaconazol; σερτακοναζόλη; szertakonazol; sertaconazolo; sertakonazol; sertaconazole; sertaconazol; 舍他康唑; セルタコナゾール
51302318	Ketoconazole	This classification denotes a non-steroidal aromatase inhibitor and multidrug resistance modulator with the molecular formula C26H28Cl2N4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R9400W927I, chemically known as piperazine, 1-acetyl-4-(4-((2-(2,4-dichlorophenyl)-2-(1h- imidazol-1-ylmethyl)-1,3-dioxolan-4-yl)methoxy)phenyl)-, cis- but generally known as ketoconazole, which bears US NIH Compound Identifier 3823. European Medicines Agency schedules Ketoconazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08373MIG. The term KETOCONAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, No. 10 1979, List 19). World Health Organization schedules ketoconazole in its Anatomical Therapeutic Chemical (ATC) Classification. KETOCONAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ketoconazole under HS 29349990 and SITC 51579. As of Q4 2014, KETOCONAZOLE remains the US FDA Preferred Term for this commodity. Ketoconazole bears US NLM identifiers UMLS ID C0022625 and NCI Concept Code C605. SMILES: CLC1C(C2(OC(CO2)COC2CCC(N3CCN(CC3)C(=O)C)CC2)CN2CCN C2)CCC(CL)C1.	ketoconazole; кетоконазол; kétoconazole; ketoconazol; κετοκοναζόλη; ketokonazol; ketoconazolo; ketokonazol; ketoconazole; ketoconazol; 酮康唑; ケトコナゾール

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51302319	Lanoconazole	This classification denotes an antifungal agent with the molecular formula C14H10ClN3S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4E7858311F, chemically known as 1h-imidazole-1-acetonitrile, alpha-(4-(2-chlorophenyl)-1,3-dithiolan-2-ylidene)-, (e)-(+-)- but generally known as lanoconazole, which bears US NIH Compound Identifier 3002820. European Medicines Agency schedules Lanoconazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08398MIG. The term LANOCONAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 6, No, 3 1992, List 32). LANOCONAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule lanoconazole under HS 29349990 and SITC 51579. As of Q4 2014, LANOCONAZOLE remains the US FDA Preferred Term for this commodity. Lanoconazole bears US NLM identifiers UMLS ID C0125333 and NCI Concept Code C81504. SMILES: CLC1C(C2S/C(=C(/N3CCNC3)C#N)SC2)CCCC1.	lanoconazole; ланоконазол; lanoconazole; lanoconazol; λανοκοναζόλη; lanokonazol; lanoconazolo; lanokonazol; lanoconazole; lanoconazol; 拉诺康唑; ラノコナゾール
51302320	Miconazole	This classification denotes an antifungal agent with the molecular formula C18H14Cl4N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7NNO0D7S5M, chemically known as 1h-imidazole, 1-(2-(2,4-dichlorophenyl)-2-((2,4-dichlorophenyl)methoxy)ethyl)- but generally known as miconazole, which bears US NIH Compound Identifier 4189. European Medicines Agency schedules Miconazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08944MIG. The term MICONAZOLE is an International Non-Proprietary Name. World Health Organization schedules miconazole in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule miconazole under HS 29332990 and SITC 51573. As of Q4 2014, MICONAZOLE remains the US FDA Preferred Term for this commodity. Miconazole bears US NLM identifiers UMLS ID C0025942 and NCI Concept Code C62048. SMILES: CLC1C(C(OCC2C(CL)CC(CL)CC2)CN2CCNC2)CCC(CL)C1.	miconazole; миконазол; miconazole; miconazol; μικοναζόλη; mikonazol; miconazolo; mikonazol; miconazole; miconazol; 咪康唑; ミコナゾール
51302321	Neticonazole	This classification denotes an antifungal agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier KVL61ZF9UO. European Medicines Agency schedules Neticonazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14639MIG. Neticonazole generally arises in the molecular formula C17H22N2OS. The term NETICONAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, no. 3 1991, list 31.) NETICONAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule neticonazole under HS 29332990 and SITC 51573. As of Q4 2014, NETICONAZOLE remains the US FDA Preferred Term for this commodity. Neticonazole bears US NLM identifiers UMLS ID C0249830 and NCI Concept Code C66235. SMILES: S(/C=C(/N1CCNC1)C1C(OCCCCC)CCCC1)C.	neticonazole; нетиконазол; néticonazole; neticonazol; νετικοναζόλη; netikonazol; neticonazolo; netikonazol; neticonazole; neticonazol; 奈康唑

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51302322	Omoconazole	This classification denotes an antifungal agent with the molecular formula C20H17Cl3N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GQ8ADD54E1, chemically known as 1h-imidazole, 1-(2-(2-(4-chlorophenoxy)ethoxy)-2-(2,4-dichlorophenyl)-1-methylethenyl)-, (z)- but generally known as omoconazole, which bears US NIH Compound Identifier 3033988. European Medicines Agency schedules Omoconazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09442MIG. World Health Organization schedules omoconazole in its Anatomical Therapeutic Chemical (ATC) Classification. OMOCONAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule omoconazole under HS 29332990 and SITC 51573. As of Q4 2014, OMOCONAZOLE remains the US FDA Preferred Term for this commodity. Omoconazole bears US NLM identifiers UMLS ID C0069488 and NCI Concept Code C74599. SMILES: CLC1C(C(=C(\N2CCNC2)C)\OCCOC2CCC(CL)CC2)CCC(CL)C1.	omoconazole; омоконазол; omoconazole; omoconazol; ομοκοναζόλη; omokonazol; omoconazolo; omokonazol; omoconazole; omoconazol; 奥莫康唑; オモコナゾール
51302323	Oxiconazole	This classification denotes an antifungal agent with the molecular formula C18H13Cl4N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C668Q9I33J, chemically known as 1h-imidazole, 1-(2-((2-chloro-3-thienyl)methoxy)-2-(2,4-dichlorophenyl)ethyl)- but generally known as oxiconazole, which bears US NIH Compound Identifier 5482. European Medicines Agency schedules Oxiconazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09523MIG. The term OXICONAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, No. 10 1980, List 20). World Health Organization schedules oxiconazole in its Anatomical Therapeutic Chemical (ATC) Classification. OXICONAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule oxiconazole under HS 29332990 and SITC 51573. As of Q4 2014, OXICONAZOLE remains the US FDA Preferred Term for this commodity. Oxiconazole bears US NLM identifiers UMLS ID C0069765 and NCI Concept Code C61869. SMILES: CLC1C(C(OCC2CCSC2CL)CN2CCNC2)CCC(CL)C1.	oxiconazole; оксиконазол; oxiconazole; oxiconazol; οξικοναζόλη; oxikonazol; oxiconazolo; oksykonazol; oxiconazole; oxiconazol; 奥昔康唑; オキシコナゾール

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51302324	Sulconazole	This classification denotes an antifungal agent with the molecular formula C18H15Cl3N2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5D9HAA5Q5S, chemically known as 1h-imidazole, 1-(2-(((4-chlorophenyl)methyl)thio)-2-(2,4-dichlorophenyl)ethyl)-, (+-)- but generally known as sulconazole, which bears US NIH Compound Identifier 5318. European Medicines Agency schedules Sulconazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10681MIG. The term SULCONAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). World Health Organization schedules sulconazole in its Anatomical Therapeutic Chemical (ATC) Classification. SULCONAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sulconazole under HS 29332990 and SITC 51573. As of Q4 2014, SULCONAZOLE remains the US FDA Preferred Term for this commodity. Sulconazole bears US NLM identifiers UMLS ID C0075503 and NCI Concept Code C61958. SMILES: CLC1C(C(SCC2CCC(CL)CC2)CN2CCNC2)CCC(CL)C1.	sulconazole; сулконазол; sulconazole; sulconazol; σουλκοναζόλη; szulkonazol; sulconazolo; sulkonazol; sulconazole; sulconazol; 硫康唑; スルコナゾール
51302325	Tioconazole	This classification denotes an antifungal agent with the molecular formula C16H13Cl3N2OS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S57Y5X1117, chemically known as 1h-imidazole, 1-(2-((2-chloro-3-thienyl)methoxy)-2-(2,4-dichlorophenyl)ethyl)- but generally known as tioconazole, which bears US NIH Compound Identifier 5482. European Medicines Agency schedules Tioconazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11080MIG. The term TIOCONAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, No. 10 1979, List 19). World Health Organization schedules tioconazole in its Anatomical Therapeutic Chemical (ATC) Classification. TIOCONAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tioconazole under HS 29349990 and SITC 51579. As of Q4 2014, TIOCONAZOLE remains the US FDA Preferred Term for this commodity. Tioconazole bears US NLM identifiers UMLS ID C0076705 and NCI Concept Code C29500. SMILES: CLC1C(C(OCC2CCSC2CL)CN2CCNC2)CCC(CL)C1.	tioconazole; тиоконазол; tioconazole; tioconazol; τιοκοναζόλη; tiokonazol; tioconazolo; tiokonazol; tioconazole; tioconazol; 噻康唑; チオコナゾール

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51302326	Valconazole	This classification denotes an antifungal agent with the molecular formula C16H18Cl2N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3EVI8KD2BC, chemically known as (r,s)-2-(2,4-dichlorphenoxy)-1-imidazolyl-4,4-dimethyl-3-pentanon but generally known as valconazole, which bears US NIH Compound Identifier 3016731. European Medicines Agency schedules Valconazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00004MIG. The term VALCONAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, No. 10 1979, List 19). VALCONAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule valconazole under HS 29332990 and SITC 51573. As of Q4 2014, VALCONAZOLE remains the US FDA Preferred Term for this commodity. Valconazole bears US NLM identifiers UMLS ID C2349097 and NCI Concept Code C72966. SMILES: CLC1C(OC(C(=O)C(C)(C)C)CN2CCNC2)CCC(CL)C1.	valconazole; валконазол; valconazole; valconazol; βαλκοναζόλη; valkonazol; valconazolo; walkonazol; valconazole; valconazol; 戊康唑
51302327	Zoficonazole	This classification denotes an antifungal agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FZA518V67A. European Medicines Agency schedules Zoficonazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00172MIG. Zoficonazole generally arises in the molecular formula C20H19CL3N2O2. The term ZOFICONAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, no. 10 1980, list 20.) ZOFICONAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule zoficonazole under HS 29332990 and SITC 51573. As of Q4 2014, ZOFICONAZOLE remains the US FDA Preferred Term for this commodity. Zoficonazole bears US NLM identifiers UMLS ID C1883605 and NCI Concept Code C66701. SMILES: CLC1C(C(OCCCOC2CCC(CL)CC2)CN2CCNC2)CCC(CL)C1.	zoficonazole; зофиконазол; zoficonazole; zoficonazol; ζοφικοναζόλη; zofikonazol; zoficonazolo; zofikonazol; zoficonazole; zoficonazol; 佐非康唑
51302328	Butoconazole	This classification denotes an antifungal agent with the molecular formula C19H17Cl3N2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0Q771797PH, chemically known as 1h-imidazole, 1-(4-(4-chlorophenyl)-2-((2,6-dichlorophenyl)thio)butyl)-, nitrate but generally known as butoconazole, which bears US NIH Compound Identifier 47472. Butoconazole most often comes in base and nitrate forms. European Medicines Agency schedules Butoconazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06026MIG. The term BUTOCONAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, No. 10 1979, List 19). World Health Organization schedules butoconazole in its Anatomical Therapeutic Chemical (ATC) Classification. BUTOCONAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule butoconazole under HS 29332990 and SITC 51573. As of Q4 2014, BUTOCONAZOLE remains the US FDA Preferred Term for this commodity. Butoconazole bears US NLM identifiers UMLS ID C0054259 and NCI Concept Code C79927. SMILES: CLC1C(SC(CCC2CCC(CL)CC2)CN2CCNC2)C(CL)CCC1.	butoconazole; бутоконазол; butoconazole; butoconazol; βουτοκοναζόλη; butokonazol; butoconazolo; butokonazol; butoconazole; butoconazol; 布康唑; ブトコナゾール

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51302329	Abunidazole	This classification denotes an antiprotozoal agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6EH821150I. European Medicines Agency schedules Abunidazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07364MIG. Abunidazole generally arises in the molecular formula C15H19N3O4. The term ABUNIDAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, no. 5, 1985, list 25.) ABUNIDAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule abunidazole under HS 29332990 and SITC 51573. As of Q4 2014, ABUNIDAZOLE remains the US FDA Preferred Term for this commodity. Abunidazole bears US NLM identifiers UMLS ID C2346715 and NCI Concept Code C73009. SMILES: OC(C1CC(C(C)(C)C)CCC1O)C1N(C([N](=O)O)CN1)C.	abunidazole; αβουνιδαζόλη; abunidatsoli; abunidazolo; abunidazol; абунидазол; and 阿布硝唑
51302330	Butoconazole nitrate	This classification denotes an antifungal agent with the molecular formula C19H17Cl3N2S.HNO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4805237NP5, chemically known as 1h-imidazole, 1-(4-(4-chlorophenyl)-2-((2,6-dichlorophenyl)thio)butyl)-, mononitrate but more generally known as butoconazole nitrate, which bears US NIH Compound Identifier 47471. European Medicines Agency schedules Butoconazole nitrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00918MIG. Most nations, for tariff and trade purposes, schedule butoconazole nitrate under HS 29332990 and SITC 51573. As of Q4 2014, BUTOCONAZOLE NITRATE remains US FDA's Preferred Term for this commodity. Butoconazole nitrate bears US NLM identifiers UMLS ID C0107509 and NCI Concept Code C47427. SMILES: C1CC(C(C(C1)CL)SC(CCC2CCC(CC2)CL)CN3CCNC3)CL.[N+](=O)(O)[O-].	
51302331	Econazole nitrate	This classification denotes an antifungal agent with the molecular formula C18H15Cl3N2O.HNO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier H438WYN10E, chemically known as 1-(2,4-dichloro-beta-((p-chlorobenzyl)oxy)phenethyl)imidazole but more generally known as econazole nitrate, which bears US NIH Compound Identifier 3198. European Medicines Agency schedules Econazole nitrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01855MIG. Most nations, for tariff and trade purposes, schedule econazole nitrate under HS 29332990 and SITC 51573. As of Q4 2014, ECONAZOLE NITRATE remains US FDA's Preferred Term for this commodity. Econazole nitrate bears US NLM identifiers UMLS ID C0546862 and NCI Concept Code C47506. SMILES: C1CC(CCC1COC(CN2CCNC2)C3CCC(CC3CL)CL)CL.[N+](=O)(O)[O-].	

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51302332	Enilconazole for veterinary use	This classification denotes an antifungal agent with the molecular formula C14H14Cl2N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6K0NOF3XQ6, chemically known as 1h-imidazole, 1-(2-(2,4-dichlorophenyl)-2-(2-propenyloxy)ethyl)- (9ci) but more generally known as enilconazole, which bears US NIH Compound Identifier 37175. European Medicines Agency schedules Enilconazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06533MIG. The term ENILCONAZOLE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 35, No. 5 1981, List 21). ENILCONAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule enilconazole for veterinary use under HS 29332990. SMILES: C=CCOC(CN1CCNC1)C2CCC(CC2CL)CL.	
51302333	Enilconazole sulfate	This classification denotes an antifungal agent with the molecular formula C14H14Cl2N2O.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G2BD9F4H2H, chemically known as 1h-imidazole, 1-(2-(2,4-dichlorophenyl)-2-(2-propen-1-yloxy)ethyl)-, sulfate (1:1), but more generally known as enilconazole sulfate, which bears US NIH Compound Identifier 173636. European Medicines Agency schedules enilconazole sulfate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06533MIG. Most nations, for tariff purposes, schedule enilconazole sulfate under HS 29332990. SMILES: C=CCOC(CN1CCNC1)C2CCC(CC2CL)CL.OS(=O)(=O)O.	
51302334	Fenticonazole mononitrate	This classification denotes an antifungal agent with the molecular formula C24H20Cl2N2OS.HNO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8V4JGC8YRF, chemically known as 1h-imidazole, 1-(2-(2,4-dichlorophenyl)-2-((4-(phenylthio)phenyl)methoxy)ethyl)-, (+/-)-, mononitrate, but more generally known as fenticonazole mononitrate, which bears US NIH Compound Identifier 51754. European Medicines Agency schedules fenticonazole mononitrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07600MIG. Most nations, for tariff purposes, schedule fenticonazole mononitrate under HS 29332990. SMILES: C1CCC(CC1)SC2CCC(CC2)COC(CN3CCNC3)C4CCC(CC4CL)CL.[N+](=O)(O)[O-].	

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51302335	Fenticonazole nitrate	This classification denotes an antifungal agent with the molecular formula C24H20Cl2N2OS.HNO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8V4JGC8YRF, chemically known as 1h-imidazole, 1-(2-(2,4-dichlorophenyl)-2-((4-(phenylthio)phenyl)methoxy)ethyl)-, (+-)-, mononitrate but more generally known as fenticonazole nitrate, which bears US NIH Compound Identifier 51754. European Medicines Agency schedules Fenticonazole nitrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13831MIG. Most nations, for tariff and trade purposes, schedule fenticonazole nitrate under HS 29332990 and SITC 51573. As of Q4 2014, FENTICONAZOLE NITRATE remains US FDA's Preferred Term for this commodity. Fenticonazole nitrate bears US NLM identifiers UMLS ID C0771482 and NCI Concept Code C81508. SMILES: C1CCC(CC1)SC2CCC(CC2)COC(CN3CCNC3)C4CCC(CC4CL)CL.[N+](=O)(O)[O-].	
51302336	Isoconazole nitrate	This classification denotes an antifungal agent with the molecular formula C18H14Cl4N2O.HNO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5AS8P3N30X, chemically known as 1h-imidazole, 1-(2-(2,4-dichlorophenyl)-2-((2,6-dichlorophenyl)methoxy)ethyl)-, mononitrate but more generally known as isoconazole nitrate, which bears US NIH Compound Identifier 159968. European Medicines Agency schedules Isoconazole nitrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02786MIG. Most nations, for tariff and trade purposes, schedule isoconazole nitrate under HS 29332990 and SITC 51573. As of Q4 2014, ISOCONAZOLE NITRATE remains US FDA's Preferred Term for this commodity. Isoconazole nitrate bears US NLM identifiers UMLS ID C0700489 and NCI Concept Code C98015. SMILES: C1CC(C(C(C1)CL)COC(CN2CCNC2)C3CCC(CC3CL)CL)CL.[N+](=O)(O)[O-].	
51302337	Miconazole nitrate	This classification denotes a 14-alpha demethylase inhibitor and antifungal agent with the molecular formula C18H14Cl4N2O.HNO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VW4H1CYW1K, chemically known as 1h-imidazole, 1-(2-(2,4-dichlorophenyl)-2-((2,4-dichlorophenyl)methoxy)ethyl)- but more generally known as miconazole nitrate, which bears US NIH Compound Identifier 4189. European Medicines Agency schedules Miconazole nitrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03285MIG. Most nations, for tariff and trade purposes, schedule miconazole nitrate under HS 29332990 and SITC 51573. As of Q4 2014, MICONAZOLE NITRATE remains US FDA's Preferred Term for this commodity. Miconazole nitrate bears US NLM identifiers UMLS ID C0718407 and NCI Concept Code C29257. SMILES: C1CC(C(CC1CL)CL)COC(CN2CCNC2)C3CCC(CC3CL)CL.[N+](=O)(O)[O-].	

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51302338	Neticonazole hydrochloride	This classification denotes an antifungal agent with the molecular formula C17H22N2OS.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PKF582ZH6P, chemically known as 1-((e)-1-(2-amoxyphenyl)-2-(methylthio)vinyl)imidazole hydrochloride, but more generally known as neticonazole hydrochloride, which bears US NIH Compound Identifier 5282432. European Medicines Agency schedules neticonazole hydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14639MIG. Most nations, for tariff purposes, schedule neticonazole hydrochloride under HS 29332990. SMILES: CCCCCOC1CCCCC1/C(=C\SC)/N2CCNC2.CL.	
51302339	Omoconazole nitrate	This classification denotes an antifungal agent with the molecular formula C20H17Cl3N2O2.HNO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 15LTY5STY6, chemically known as 1h-imidazole, 1-(2-(2-(4-chlorophenoxy)ethoxy)-2-(2,4-dichlorophenyl)-1-methylethenyl)-, (z)-, mononitrate but more generally known as omoconazole nitrate, which bears US NIH Compound Identifier 3036590. European Medicines Agency schedules Omoconazole nitrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03516MIG. Most nations, for tariff and trade purposes, schedule omoconazole nitrate under HS 29332990 and SITC 51573. As of Q4 2014, OMOCONAZOLE NITRATE remains US FDA's Preferred Term for this commodity. Omoconazole nitrate bears US NLM identifiers UMLS ID C0526119 and NCI Concept Code C75202. SMILES: C/C(=C(\C1CCC(CC1CL)CL)/OCCOC2CCC(CC2)CL)/N3CCNC3.[N+](=O)(O)[O-].	
51302340	Oxiconazole nitrate	This classification denotes an antifungal agent with the molecular formula C18H13Cl4N3O.HNO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier RQ8UL4C17S, chemically known as 1h-imidazole, 1-(2-((2-chloro-3-thienyl)methoxy)-2-(2,4-dichlorophenyl)ethyl)- but more generally known as oxiconazole nitrate, which bears US NIH Compound Identifier 5482. European Medicines Agency schedules Oxiconazole nitrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03569MIG. Most nations, for tariff and trade purposes, schedule oxiconazole nitrate under HS 29332990 and SITC 51573. As of Q4 2014, OXICONAZOLE NITRATE remains US FDA's Preferred Term for this commodity. Oxiconazole nitrate bears US NLM identifiers UMLS ID C0142160 and NCI Concept Code C47644. SMILES: C1CC(C(CC1CL)CL)CO/N=C(\CN2CCNC2)/C3CCC(CC3CL)CL.[N+](=O)(O)[O-].	

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51302341	Sertaconazole nitrate	This classification denotes an antifungal agent with the molecular formula C20H15Cl3N2OS.HNO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1DV05410M5, chemically known as 7-chloro-3-(1-(2,4-dichlorophenyl)-2-(1h-imidazol-1-yl)ethoxy-methyl)benzo(b)thiophene but more generally known as sertaconazole nitrate, which bears US NIH Compound Identifier 65863. European Medicines Agency schedules Sertaconazole nitrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04374MIG. Most nations, for tariff and trade purposes, schedule sertaconazole nitrate under HS 29349990 and SITC 51579. As of Q4 2014, SERTACONAZOLE NITRATE remains US FDA's Preferred Term for this commodity. Sertaconazole nitrate bears US NLM identifiers UMLS ID C1528751 and NCI Concept Code C47716. SMILES: C1CC2C(CSC2C(C1)CL)COC(CN3CCNC3)C4CCC(CC4CL)CL.[N+](=O)(O)[O-].	
51302342	Sulconazole nitrate	This classification denotes an antifungal agent with the molecular formula C18H15Cl3N2S.HNO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1T89100D5U, chemically known as 1h-imidazole, 1-(2-(((4-chlorophenyl)methyl)thio)-2-(2,4-dichlorophenyl)ethyl)-, mononitrate, (+-)- but more generally known as sulconazole nitrate, which bears US NIH Compound Identifier 65495. European Medicines Agency schedules Sulconazole nitrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04618MIG. Most nations, for tariff and trade purposes, schedule sulconazole nitrate under HS 29332990 and SITC 51573. As of Q4 2014, SULCONAZOLE NITRATE remains US FDA's Preferred Term for this commodity. Sulconazole nitrate bears US NLM identifiers UMLS ID C0144004 and NCI Concept Code C47733. SMILES: C1CC(CCC1CSC(CN2CCNC2)C3CCC(CC3CL)CL)CL.[N+](=O)(O)[O-].	

Class 51302400 Antifungal macrolides

Definition (if available) Antifungal drugs made from a group of often glycosylated macrocyclic compounds formed by chain extension of multiple propionates cyclized into a large (typically 12, 14, or 16)-membered lactone.

Commodity	Commodity Title	Definition	Synonym
51302401	Amphotericin b	This classification denotes an antifungal agent with the molecular formula C47H73NO17, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7XU7A7DROE. European Medicines Agency schedules amphotericin b in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05486MIG. The term AMPHOTERICIN B is an International Non-Proprietary Name or INN. Most nations schedule amphotericin b under HS 29419000 and SITC 54139. As of Q4 2014, AMPHOTERICIN B remains the US FDA Preferred Term for this commodity. Amphotericin b bears US NLM identifiers UMLS ID C0002679 and NCI Concept Code C238. SMILES: CC1C=CC=CC=CC=CC=CC=CC(CC2C(C(CC(O2)(CC(CC(C(CCC(CC(CC(=O)OC(C(C1O)C)C)O)O)O)O)O)O)O)C(=O)O)OC3C(C(C(C(O3)C)O)N)O.	amphotericin b; амфотерицин B; amphotéricine B; amphotericin b; αμφοτερικίνη B; amfotericin B; amfotericina B; amfoterycyna B; anfotericine B; amfotericina B; 两性霉素B; アムホテリシンB

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51302402	Candicidin	This classification denotes an antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 48N2IYJ202. European Medicines Agency schedules Candicidin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01021MIG. Candicidin generally arises in the molecular formula C59H84N2O18. The term CANDICIDIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, no10, 1977, list 17.) CANDICIDIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule candicidin under HS 29419000 and SITC 54139. As of Q4 2014, CANDICIDIN remains the US FDA Preferred Term for this commodity. Candicidin bears US NLM identifiers UMLS ID C0006834 and NCI Concept Code C87461. SMILES: O1C2(O)CC(O)C(C1CC(OC1OC(C(O)C(N)C1O)C)C=CC=CC=CC=CC=CC=CC(C(OC(=O)CC(=O)CCCC(=O)CC(O)CC(O)CC(O)C2)C(CC(C(O)CC(=O)C1CCC(N)CC1)C)C)C(=O)O.	candicidin; кандицидин; candicidine; candicidin; κανδικιδίνη; kandikidin; candicidina; kandicydyna; candicidina; candicidina; 克念菌素; カンジシジン
51302403	Natamycin	This classification denotes an antifungal agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8O0C852CPO. European Medicines Agency schedules Natamycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09169MIG. Natamycin generally arises in the molecular formula C33H47NO13. The term NATAMYCIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , no. 10 1971, list 11.) NATAMYCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule natamycin under HS 29419000 and SITC 54139. As of Q4 2014, NATAMYCIN remains the US FDA Preferred Term for this commodity. Natamycin bears US NLM identifiers UMLS ID C0027444 and NCI Concept Code C47634. SMILES: O1C2(O)CC(O)C(C1CC(OC1OC(C(O)C(N)C1O)C)C=CC=CC=CC=CCC(OC(=O)C=CC1OC1CC(O)C2)C)C(=O)O.	natamycin; натамицин; natamycine; natamycin; ναταμυκίνη; natamicin; natamicina; natamycyna; natamicine; natamicina; 那他霉素
51302404	Nystatin	This classification denotes an antifungal agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BDF1O1C72E. European Medicines Agency schedules Nystatin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03475MIG. Nystatin generally arises in the molecular formula C47H75NO17. The term NYSTATIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, no. 12, 1959, list 3.) NYSTATIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nystatin under HS 29419000 and SITC 54139. As of Q4 2014, NYSTATIN remains the US FDA Preferred Term for this commodity. Nystatin bears US NLM identifiers UMLS ID C0028741 and NCI Concept Code C710. SMILES: CC1C=CC=CCCC=CC=CC=CC=CC(CC(C(C(CC(=O)CC(C(CCC(CC(CC(CC(=O)OC(C(C1O)C)C)O)O)O)O)O)O)C(=O)O)O)OC2C(C(C(C(O2)C)O)N)O.	nystatin; нистатин; nystatine; nystatin; νυστατίνη; nisztatin; nistatina; nystatyna; nistatine; nistatina; 制霉菌素; ナイスタチン

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51302405	Candicidin d	This classification denotes an antibiotic with the molecular formula C59H84N2O18, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5190Y348H9, chemically known as candicidin d, (32e)-, but more generally known as candicidin d, which bears US NIH Compound Identifier 441142. European Medicines Agency schedules candicidin d or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01021MIG. Most nations, for tariff purposes, schedule candicidin d under HS 29419000. SMILES: C[C@H]1/C=C/C=C/C=C/C=C/C=C/C=C/C=C/[C@@H](C[C@@H]([C@@H]([C@H](CC(=O)C[C@H](C[C@H](C[C@H](CC(=O)CCCC(=O)CC(=O)O[C@@H]1[C@@H](C)C[C@H](C)[C@H](CC(=O)C2CCC(CC2)N)O)O)O)O)C(=O)O)O)O[C@H]3[C@H]([C@H]([C@@H]([C@H](O3)C)O)N)O.	

Class 51302500 Antifungal naphthalenes

Definition (if available) Antifungal drugs made from two-ring crystalline hydrocarbons isolated from coal tar.

Commodity	Commodity Title	Definition	Synonym
51302501	Liranaftate	This classification denotes an antifungal agent with the molecular formula C18H20N2O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5253IGO5X3, chemically known as o-(5,6,7,8,-tetrahydro-2-naphthyl) 6-methoxy-n-methylthio-2-pyridinecarbamate but generally known as liranaftate, which bears US NIH Compound Identifier 3936. European Medicines Agency schedules Liranaftate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08528MIG. The term LIRANAFTATE is an International Non-Proprietary Name. LIRANAFTATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule liranaftate under HS 29333999 and SITC 51574. As of Q4 2014, LIRANAFTATE remains the US FDA Preferred Term for this commodity. Liranaftate bears US NLM identifiers UMLS ID C1173390 and NCI Concept Code C66019. SMILES: S=C(OC1CC2CCCCC2CC1)N(C1NC(OC)CCC1)C.	liranaftate; лиранафтат; liranaftate; liranaftat; λιραναφτάτη; liranaftát; liranaftato; liranaftat; liranaftato; liranaftato; 利拉萘酯; リラナフタート
51302502	Terbinafine	This classification denotes an antifungal agent with the molecular formula C21H25N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G7RIW8S0XP, chemically known as n,6,6-trimethyl-n-(naphthalen-1-ylmethyl)hept-2-en-4-yn-1-amine but generally known as terbinafine, which bears US NIH Compound Identifier 5402. European Medicines Agency schedules Terbinafine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10909MIG. The term TERBINAFINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). World Health Organization schedules terbinafine in its Anatomical Therapeutic Chemical (ATC) Classification. TERBINAFINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule terbinafine under HS 29214980 and SITC 51454. As of Q4 2014, TERBINAFINE remains the US FDA Preferred Term for this commodity. Terbinafine bears US NLM identifiers UMLS ID C0076110 and NCI Concept Code C48019. SMILES: N(CC1C2C(CCC1)CCCC2)(C/C=C/C#CC(C)(C)C)C.	terbinafine; тербинафин; terbinafine; terbinafin; τερβιναφίνη; terbinafin; terbinafina; terbinafina; terbinafina; terbinafina; 特比萘芬; テルビナフィン

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51302503	Terbinafine hydrochloride	This classification denotes an antifungal agent with the molecular formula C21H25N.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 012C11ZU6G, chemically known as n,6,6-trimethyl-n-(naphthalen-1-ylmethyl)hept-2-en-4-yn-1-amine but more generally known as terbinafine hydrochloride, which bears US NIH Compound Identifier 5402. European Medicines Agency schedules Terbinafine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04723MIG. Most nations, for tariff and trade purposes, schedule terbinafine hydrochloride under HS 29214980 and SITC 51454. As of Q4 2014, TERBINAFINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Terbinafine hydrochloride bears US NLM identifiers UMLS ID C0771029 and NCI Concept Code C29492. SMILES: CC(C)(C)C#C/C=C/CN(C)CC1CCCC2C1CCCC2.CL.	

Class 51302600 Antifungal organophosphorus compounds and oxazines and phenyl ethers and pyrans

Definition (if available) This classification denotes Antifungal drugs made from or based in part on organophosphorus compounds, oxazines, phenyl ethers, or pyrans

Commodity	Commodity Title	Definition	Synonym
51302601	Fosfluconazole	This classification denotes an antifungal agent with the molecular formula C13H13F2N6O4P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3JIJ299EWH, chemically known as 2,4-difluoro-alpha,alpha-bis(1h-1,2,4-triazol-1-ylmethyl)benzyl alcohol, dihydrogen phosphate (ester) but generally known as fosfluconazole, which bears US NIH Compound Identifier 214356. European Medicines Agency schedules Fosfluconazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20639. The term FOSFLUCONAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 15 No. 1, 2001, List 45). Most nations schedule fosfluconazole under HS 29339990 and SITC 51577. As of Q4 2014, FOSFLUCONAZOLE remains the US FDA Preferred Term for this commodity. Fosfluconazole bears US NLM identifiers UMLS ID C1452382 and NCI Concept Code C81503. SMILES: P(=O)(OC(CN1NCNC1)(CN1NCNC1)C1C(F)CC(F)CC1)(O)O.	fosfluconazole; фосфлуконазол; fosfluconazole; fosfluconazole; φωσφλουκοναζόλη; foszflukonazol; fosfluconazolo; fosflukonazol; fosfluconazol; fosfluconazol; ホスフルコナゾール

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51302602	Amorolfine	This classification denotes an enzyme inhibitor and antifungal agent with the molecular formula C21H35NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier AB0BHP2FH0, chemically known as morpholine, 4-(3-(4-(1,1-dimethylpropyl)phenyl)-2-methylpropyl)-2,6-dimethyl-, cis-, (+-)- but generally known as amorolfine, which bears US NIH Compound Identifier 54260. Amorolfine most often comes in base and hydrochloride forms. European Medicines Agency schedules Amorolfine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05476MIG. The term AMOROLFINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). World Health Organization schedules amorolfine in its Anatomical Therapeutic Chemical (ATC) Classification. AMOROLFINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule amorolfine under HS 29349990 and SITC 51579. As of Q4 2014, AMOROLFINE remains the US FDA Preferred Term for this commodity. Amorolfine bears US NLM identifiers UMLS ID C0051736 and NCI Concept Code C81332. SMILES: O1C(CN(CC(CC2CCC(C(CC)(C)C)CC2)C)CC1C)C.	amorolfine; амлоролфин; amorolfine; amorolfin; αμορολφίνη; amorolfin; amorolfina; amorolfina; amorolfina; amorolfina; 阿莫罗芬; アモロルフィン
51302603	Haloprogin	This classification denotes an anti-infective agent with the molecular formula C9H4Cl3IO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier AIU7053OWL, chemically known as 2,4,5-trichlorophenyl iodopropargyl ether but generally known as haloprogin, which bears US NIH Compound Identifier 3561. European Medicines Agency schedules Haloprogin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08008MIG. The term HALOPROGIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). World Health Organization schedules haloprogin in its Anatomical Therapeutic Chemical (ATC) Classification. HALOPROGIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule haloprogin under HS 29093090 and SITC 51616. As of Q4 2014, HALOPROGIN remains the US FDA Preferred Term for this commodity. Haloprogin bears US NLM identifiers UMLS ID C0720811 and NCI Concept Code C65842. SMILES: IC#CCOC1C(CL)CC(CL)C(CL)C1.	haloprogin; халопрогин; haloprogine; haloprogin; αλοπρογίνη; haloprogin; aloprogin; haloprogina; haloprogina; haloprogina; 卤普罗近; ハロプロジン

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51302604	Ambruticin	This classification denotes an antifungal agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X794618736. European Medicines Agency schedules Ambruticin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05398MIG. Ambruticin generally arises in the molecular formula C28H42O6. The term AMBRUTICIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, no 10 1978, list 18.) AMBRUTICIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ambruticin under HS 29419000 and SITC 54139. As of Q4 2014, AMBRUTICIN remains the US FDA Preferred Term for this commodity. Ambruticin bears US NLM identifiers UMLS ID C0051555 and NCI Concept Code C75987. SMILES: O1C(/C=C/C2C(C2/C=C/C(/C=C(/C2OC(C(=CC2)C)CC)C)C)C)C(O)C(O)CC1CC(=O)O.	ambruticin; амбрутицин; ambruticine; ambruticin; αμβρουτικίνη; ambruticin; ambruticina; ambrutycyna; ambruticina; ambruticina; 安布替星; アンブルチシン
51302605	Amorolfine hydrochloride	This classification denotes an antifungal agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 741YH7379H. European Medicines Agency schedules Amorolfine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00500MIG. Amorolfine hydrochloride generally arises in the molecular formula C21H35NO.CLH. The term 'amorolfine hydrochloride' is a Japanese Accepted Name designation. Most nations, for tariff and trade purposes, schedule amorolfine hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, AMOROLFINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Amorolfine hydrochloride bears US NLM identifiers UMLS ID C0956137 and NCI Concept Code C81507. SMILES: CCC(C)(C)C1CCC(CC1)CC(C)CN2C[C@H](O[C@H](C2)C)C.CL.	

Class 51302700 Antifungal phenols

Definition (if available) Antifungal drugs made from benzene derivatives that include one or more hydroxyl groups attached to the ring structure.

Commodity	Commodity Title	Definition	Synonym
51302701	Chlorocresol	This classification denotes an anti-infective agent with the molecular formula C7H7ClO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 36W53O7109, chemically known as phenol, 4-chloro-3-methyl- but generally known as chlorocresol, which bears US NIH Compound Identifier 1732. European Medicines Agency schedules Chlorocresol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06191MIG. The term CHLOROCRESOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). CHLOROCRESOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule chlorocresol under HS 29081900 and SITC 51244. As of Q4 2014, CHLOROCRESOL remains the US FDA Preferred Term for this commodity. Chlorocresol bears US NLM identifiers UMLS ID C0055402 and NCI Concept Code C77039. SMILES: CC1=C(C=CC(=C1)O)CL.	chlorocresol; хлорокрезол; chlorocrésol; chlorkresol; χλωροκρεζόλη; klorokrezol; clorocresolo; chlorokrezol; clorocresol; clorocresol; 氯甲酚; クロロクレゾール

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51302702	Cresol	This classification denotes an industrial aid, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GF3CGH8D7Z. European Medicines Agency schedules Cresol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13490MIG. Cresol generally arises in the molecular formula C7H8O. The term 'cresol' is a Hazardous Substances Data Bank designation. As of Q4 2014, CRESOL remains the US FDA Preferred Term for this commodity. Cresol bears US NLM identifiers UMLS ID C0174883 and NCI Concept Code C80922. SMILES: CC1=CC(=CC=C1)O.	クレゾール

Class 51302900 Antifungal pyridines

Definition (if available): Antifungal drugs made from compounds with a six membered aromatic ring containing nitrogen.

Commodity	Commodity Title	Definition	Synonym
51302901	Ciclopirox	This classification denotes an antifungal agent with the molecular formula C12H17NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 19W019ZDRJ, chemically known as 2(1h)-pyridone, 6-cyclohexyl-1-hydroxy-4-methyl- but generally known as ciclopirox, which bears US NIH Compound Identifier 2749. European Medicines Agency schedules Ciclopirox in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06245MIG. The term CICLOPIROX is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 26, No. 10 1972, List 12). World Health Organization schedules ciclopirox in its Anatomical Therapeutic Chemical (ATC) Classification. CICLOPIROX is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ciclopirox under HS 29337900 and SITC 51561. As of Q4 2014, CICLOPIROX remains the US FDA Preferred Term for this commodity. Ciclopirox bears US NLM identifiers UMLS ID C0055711 and NCI Concept Code C61677. SMILES: CC1=CC(=O)N(C(=C1)C2CCCCC2)O.	ciclopirox; циклопирокс; ciclopirox; ciclopirox; κικλοπιρόξη; ciklopirox; ciclopirox; cyklopiroks; ciclopirox; ciclopirox; 环吡酮; シクロピロクス
51302902	Rilopirox	This classification denotes an antifungal agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 595T4D0KQ3. European Medicines Agency schedules Rilopirox in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10317MIG. Rilopirox generally arises in the molecular formula C19H16CLNO4. The term RILOPIROX is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, no. 4, 1987, list 27.) Most nations schedule rilopirox under HS 29333999 and SITC 51574. As of Q4 2014, RILOPIROX remains the US FDA Preferred Term for this commodity. Rilopirox bears US NLM identifiers UMLS ID C0084372 and NCI Concept Code C75204. SMILES: CLC1CCC(OC2CCC(OCC3N(O)C(=O)CC(C3)C)CC2)CC1.	rilopirox; рилопирокс; rilopirox; rilopirox; ριλοπιρόξη; rilopirox; rilopirox; rylopiroks; rilopirox; rilopirox; 利洛吡司

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	51302903	Ciclopirox olamine	This classification denotes an antifungal agent with the molecular formula C12H17NO2.C2H7NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 50MD4SB4AP, chemically known as 6-cyclohexyl-1-hydroxy-4-methylpyridin-2(1h)-one, compound with 2-aminoethanol (1:1) but more generally known as ciclopirox olamine, which bears US NIH Compound Identifier 38911. European Medicines Agency schedules Ciclopirox olamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01294MIG. Most nations, for tariff and trade purposes, schedule ciclopirox olamine under HS 29337900 and SITC 51561. As of Q4 2014, CICLOPIROX OLAMINE remains US FDA's Preferred Term for this commodity. Ciclopirox olamine bears US NLM identifiers UMLS ID C0126169 and NCI Concept Code C65327. SMILES: CC1CC(N(C(=O)C1)O)C2CCCCC2.C(CO)N.	

Class 51303000 Antifungal pyrimidines

Definition (if available) Antifungal drugs made from a family of 6-membered heterocyclic compounds occurring in nature in a wide variety of forms.

Commodity	Commodity Title	Definition	Synonym
51303001	Flucytosine	This classification denotes a pyrimidine antagonist with the molecular formula C4H4FN3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier D83282DT06, chemically known as 2(1h)-pyrimidinone, 4-amino-5-fluoro- (8ci)(9ci) but generally known as flucytosine, which bears US NIH Compound Identifier 3366. European Medicines Agency schedules Flucytosine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07676MIG. The term FLUCYTOSINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). World Health Organization schedules flucytosine in its Anatomical Therapeutic Chemical (ATC) Classification. FLUCYTOSINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule flucytosine under HS 29335995 and SITC 51576. As of Q4 2014, FLUCYTOSINE remains the US FDA Preferred Term for this commodity. Flucytosine bears US NLM identifiers UMLS ID C0016278 and NCI Concept Code C501. SMILES: FC1C([NH]C(=O)NC1)N.	flucytosine; флуцитозин; flucytosine; flucytosin; φθοριοκυτοσίνη; flucitozin; flucitosina; flucytozyna; flucitosina; flucitosina; 氟胞嘧啶; フルシトシン

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51303002	Voriconazole	This classification denotes an antifungal agent with the molecular formula C16H14F3N5O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JFU09I87TR, chemically known as 4-pyrimidineethanol, alpha-(2,4-difluorophenyl)-5-fluoro-beta-methyl-alpha-(1h-1,2,4-triazol-1-ylmethyl)-, (r-(r*,s*))- but generally known as voriconazole, which bears US NIH Compound Identifier 71616. European Medicines Agency schedules Voriconazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00087MIG. The term VORICONAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 10, No. 3, 1996, List 36). World Health Organization schedules voriconazole in its Anatomical Therapeutic Chemical (ATC) Classification. VORICONAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule voriconazole under HS 29335995 and SITC 51576. As of Q4 2014, VORICONAZOLE remains the US FDA Preferred Term for this commodity. Voriconazole bears US NLM identifiers UMLS ID C0393080 and NCI Concept Code C1707. SMILES: FC1C(C(O)(C(C)C2NCNCC2F)CN2NCNC2)CCC(F)C1.	voriconazole; вориконазол; voriconazole; voriconazol; βορικοναζόλη; vorikonazol; voriconazolo; worykonazol; voriconazol; voriconazol; ボリコナゾール

Class 51303100 Antifungal pyrroles and pyrrolidinones and quinazolines and terpenes

Definition (if available) This classification denotes Antifungal drugs made from or based in part on pyrroles, pyrrolidinones, quinazolines, or terpenes

Commodity	Commodity Title	Definition	Synonym
51303101	Pyrrolnitrin	This classification denotes an antifungal agent with the molecular formula C10H6Cl2N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier N0P24B6EDQ, chemically known as 1h-pyrrole, 3-chloro-4-(3-chloro-2-nitrophenyl)- but generally known as pyrrolnitrin, which bears US NIH Compound Identifier 13916. European Medicines Agency schedules Pyrrolnitrin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10182MIG. The term PYRROLNITRIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). World Health Organization schedules pyrrolnitrin in its Anatomical Therapeutic Chemical (ATC) Classification. PYRROLNITRIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pyrrolnitrin under HS 29419000 and SITC 54139. As of Q4 2014, PYRROLNITRIN remains the US FDA Preferred Term for this commodity. Pyrrolnitrin bears US NLM identifiers UMLS ID C0034336 and NCI Concept Code C81509. SMILES: C1=CC(=C(C(=C1)CL)[N+](=O)[O-])C2=CNC=C2CL.	pyrrolnitrin; пиролнитрин; pyrrolnitrine; pyrrolnitrin; πυρρολνιτρίνη; pirrolnitrin; pirrolnitrina; pirolnitryna; pirrolnitrina; pirrolnitrina; 吡咯尼群; ピロールニトリン

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51303102	Pecilocin or variotin	This classification denotes an antifungal agent with the molecular formula C17H25NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TSA7W27MF8, chemically known as 2-pyrrolidinone, 1-(8-hydroxy-6-methyl-2,4,6-dodecatrienoyl)-, (e,e,e)-(r)- but generally known as pecilocin, which bears US NIH Compound Identifier 5282176. European Medicines Agency schedules Pecilocin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09643MIG. The term PECILOCIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). World Health Organization schedules pecilocin in its Anatomical Therapeutic Chemical (ATC) Classification. PECILOCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Pecilocin or variotin bears US NLM identifiers UMLS ID C0070200 and NCI Concept Code C72593. SMILES: CCCCC(C=C(C)C=CC=CC(=O)N1CCCC1=O)O.	pecilocin, πεκιλοκίνη, pekilosiini, pecilocina, pecilocin, пецилоцин, and 培西洛星.
51303103	Albaconazole	This classification denotes an antifungal agent with the molecular formula C20H16ClF2N5O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YDW24Y8IAB, chemically known as 7-chloro-3-((1r,2r)-2-(2,4-difluorophenyl)-2-hydroxy-1-methyl-3-(1h-1,2,4-triazol-1-yl)propyl)quinazolin-4(3h)-one but generally known as albaconazole, which bears US NIH Compound Identifier 208952. European Medicines Agency schedules Albaconazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB32139. The term ALBACONAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 17, No. 2, 2003, List 49). Most nations schedule albaconazole under HS 29335995 and SITC 51576. As of Q4 2014, ALBACONAZOLE remains the US FDA Preferred Term for this commodity. Albaconazole bears US NLM identifiers UMLS ID C0675272 and NCI Concept Code C72952. SMILES: CLC1CC2NCN(C(C(O)(CN3NCNC3)C3C(F)CC(F)CC3)C)C(=O)C2CC1.	albaconazole; албаконазол; albaconazole; albaconazole; αλβακοναζόλη; albakonazol; albaconazolo; albakonazol; albaconazol; albaconazol; アルバコナゾール
51303104	Thymol iodide	This classification denotes a topical anti-infective agent with the molecular formula C20H24I2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier A51HJM3XSU, chemically known as 5,5-diisopropyl-2,2-dimethylbiphenyl-4,4-diyl dihypoiodite but generally known as thymol iodide, which bears US NIH Compound Identifier 11088. European Medicines Agency schedules Thymol iodide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15556MIG. As of Q4 2014, THYMOL IODIDE remains the US FDA Preferred Term for this commodity. Thymol iodide bears US NLM identifiers UMLS ID C0301298 and NCI Concept Code C84206. SMILES: IOC1C(C(C)C)CC(C2CC(C(C)C)C(OI)CC2C)C(C1)C.	

Class 51303200 Antifungals, synthesized

Definition (if available) This classification denotes Antifungals composed of multiple constituents, with no dominant constituent.

Commodity	Commodity Title	Definition	Synonym

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51303201	Basifungin	This classification denotes an antifungal agent with the molecular formula C60H92N8O11, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VV0USO6I6U, chemically known as valine, 3-hydroxy-n-(n-(n-(n-(1-(n-(n-(n-(2-hydroxy-3-methyl-1-oxopentyl)-n-methylvalyl)phenylalanyl)-n-methylphenylalanyl)prolyl)alloisoleucyl)-n-methylvalyl)leucyl)-n-methyl-, alpha-1-lactone but generally known as basifungin, which bears US NIH Compound Identifier 72050. European Medicines Agency schedules Basifungin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06107MIG. The term BASIFUNGIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 9, No. 3, 1995, List 35). BASIFUNGIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule basifungin under HS 29419000 and SITC 54139. As of Q4 2014, BASIFUNGIN remains the US FDA Preferred Term for this commodity. Basifungin bears US NLM identifiers UMLS ID C0382347 and NCI Concept Code C90723. SMILES: O=C1NC(C(CC)C)C(=O)N(C(C(C)C)C(=O)NC(CC(C)C)C(=O)N(C(C(O)(C)C)C(=O)OC(C(CC)C)C(=O)N(C(C(C)C)C(=O)NC(C(=O)N(C(C(=O)N2C1CCC2)CC1CCCCC1)C)CC1CCCCC1)C)C)C.	basifungin; базифунгин; basifungine; basifungin; βασιφουνγίνη; bazifungin; basifungina; bazyfungina; basifungina; basifungina; 巴西芬净; バジフンギン
51303202	Clofenoxyde	This classification denotes an antifungal agent with the molecular formula C16H12Cl2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1B2Z1IL2P8, chemically known as 4,4-oxybis(2-chloroacetophenone). but generally known as clofenoxyde, which bears US NIH Compound Identifier 194699. European Medicines Agency schedules Clofenoxyde in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06701MIG. The term CLOFENOXYDE is an International Non-Proprietary Name. CLOFENOXYDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clofenoxyde under HS 29147000 and SITC 51629. As of Q4 2014, CLOFENOXYDE remains the US FDA Preferred Term for this commodity. Clofenoxyde bears US NLM identifiers UMLS ID C2699368 and NCI Concept Code C78034. SMILES: CLCC(=O)C1CCC(OC2CCC(CC2)C(=O)CCL)CC1.	clofenoxyde; клофеноксид; cloféноxyde; clofenoxyd; κλοφαινοξύδιο; klofenoxid; clofenossido; klofenoksyd; clofenóxido; clofenóxido; 氯苯醚特
51303203	Lidimycin or lydimycin	This classification denotes an antibiotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U1E84J0228. European Medicines Agency schedules Lidimycin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08506MIG. Lidimycin generally arises in the molecular formula C10H14N2O3S. The term LIDIMYCIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 23, no. 10 1969, list 9.) LIDIMYCIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Lidimycin or lydimycin bears US NLM identifiers UMLS ID C2983836 and NCI Concept Code C90684. SMILES: C1C2C(C(S1)CC/C=C/C(=O)O)NC(=O)N2.	lidimycin; лидимицин; lidimycine; lidimycin; λιδιμυκίνη; lidimicin; lidimicina; lidimycyna; lidimicina; lidimicina; 利地霉素

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51303204	Nifurmerone	This classification denotes an antifungal agent with the molecular formula C6H4ClNO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F57Y390K2N, chemically known as ketone, chloromethyl 5-nitro-2-furyl but generally known as nifurmerone, which bears US NIH Compound Identifier 21753. European Medicines Agency schedules Nifurmerone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09269MIG. The term NIFURMERONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). NIFURMERONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nifurmerone under HS 29321900 and SITC 51569. As of Q4 2014, NIFURMERONE remains the US FDA Preferred Term for this commodity. Nifurmerone bears US NLM identifiers UMLS ID C2347352 and NCI Concept Code C72592. SMILES: CLCC(=O)C1OC([N](=O)O)CC1.	nifurmerone; нифурмерон; nifurmérone; nifurmeron; νιφουρμερόνη; nifurmeron; nifurmerone; nifurmeron; nifurmerona; nifurmerona; 硝呋美隆; ニフルメロン
51303205	Tolindate	This classification denotes an antifungal agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5236RK32KG. European Medicines Agency schedules Tolindate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11158MIG. Tolindate generally arises in the molecular formula C18H19NOS. The term TOLINDATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, no. 10 1973, list 13.) TOLINDATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tolindate under HS 29302000 and SITC 51542. As of Q4 2014, TOLINDATE remains the US FDA Preferred Term for this commodity. Tolindate bears US NLM identifiers UMLS ID C2827341 and NCI Concept Code C84218. SMILES: S=C(OC1CC2CCCC2CC1)N(C1CC(CCC1)C)C.	tolindate; толиндат; tolindate; tolindat; τολινδάτη; tolindát; tolindato; tolindat; tolindato; tolindato; 托林达酯; トリンダート
51303206	Bensuldazic acid	This classification denotes an antifungal agent with the molecular formula C12H14N2O2S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R8L0T98P0J, chemically known as 5-benzyldihydro-6-thioxo-2h-1,3,5-thiadiazine-3(4h)-acetic acid but generally known as bensuldazic acid, which bears US NIH Compound Identifier 71462. European Medicines Agency schedules Bensuldazic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05732MIG. The term BENSULDAZIC ACID is an International Non-Proprietary Name. Most nations schedule bensuldazic acid under HS 29349990 and SITC 51579. As of Q4 2014, BENSULDAZIC ACID remains the US FDA Preferred Term for this commodity. Bensuldazic acid bears US NLM identifiers UMLS ID C2346996 and NCI Concept Code C72090. SMILES: C1N(CSC(=S)N1CC2=CC=CC=C2)CC(=O)O.	bensuldazic acid; βενσουλδαζικό οξύ; bensuldatsihappo; acido bensuldazico; bensuldazinsyre; бенсулдиазинова киселина; and 苄硫嗪酸

Class 51303300 Antifungal thiazoles

Definition (if available) Antifungal drugs made from sulfur compounds with nitrogen, based on C3H3NS.

Commodity	Commodity Title	Definition	Synonym

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51303301	Diamthazole or dimazole	This classification denotes an antifungal agent with the molecular formula C15H23N3OS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2KL01R8ZV1, chemically known as 2-benzothiazolamine, 6-(2-(diethylamino)ethoxy)-n,n-dimethyl- but generally known as diamthazole, which bears US NIH Compound Identifier 8708. European Medicines Agency schedules Dimazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07151MIG. The term DIAMTHAZOLE is an International Non-Proprietary Name. World Health Organization schedules diamthazole in its Anatomical Therapeutic Chemical (ATC) Classification. Diamthazole or dimazole bears US NLM identifiers UMLS ID C0057720 and NCI Concept Code C75201. SMILES: CCN(CC)CCOC1=CC2=C(C=C1)N=C(S2)N(C)C.	dimazole; димазол; dimazol; dimazol; διμαζόλη; dimazol; dimazolo; dimazol; dimazole; dimazol; 地马唑
51303302	Fezatione	This classification denotes an antifungal agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T9L2X03N3F. European Medicines Agency schedules Fezatione in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07619MIG. Fezatione generally arises in the molecular formula C17H14N2S2. The term FEZATIONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 23, no. 10 1969, list 9.) FEZATIONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fezatione under HS 29341000 and SITC 51579. As of Q4 2014, FEZATIONE remains the US FDA Preferred Term for this commodity. Fezatione bears US NLM identifiers UMLS ID C2825665 and NCI Concept Code C81511. SMILES: S1CC(N(/N=C/C2CCC(CC2)C)C1=S)C1CCCCC1.	fezatione; фезатион; fézatione; fezation; φεζατιόνη; fezation; fezatione; fezation; fezationa; fezationa; 非扎硫酮; フェザチオン
51303303	Ravuconazole	This classification denotes an antifungal agent with the molecular formula C22H17F2N5OS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 95YH599JWV, chemically known as bms-207,147 but generally known as ravuconazole, which bears US NIH Compound Identifier 467825. The term RAVUCONAZOLE is an International Non-Proprietary Name. Most nations schedule ravuconazole under HS 29341000 and SITC 51579. As of Q4 2014, RAVUCONAZOLE remains the US FDA Preferred Term for this commodity. Ravuconazole bears US NLM identifiers UMLS ID C0535186 and NCI Concept Code C38688. SMILES: CC(C1=NC(=CS1)C2=CC=C(C=C2)C#N)C(CN3C=NC=N3)(C4=C(C=C(C=C4)F)F)O.	ravuconazole; равуконазол; ravuconazole; ravuconazole; ραβουκοναζόλη; ravukonazol; ravuconazolo; rawukonazol; ravuconazol; ravuconazol; ラブコナゾール

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	51303304	Ticlatone	This classification denotes a drug therapy and thiazole with the molecular formula C7H4ClNOS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BHW384Q9GI, chemically known as 1,2-benzisothiazolin-3-one, 6-chloro- but generally known as ticlatone, which bears US NIH Compound Identifier 6258. European Medicines Agency schedules Ticlatone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11027MIG. World Health Organization schedules ticlatone in its Anatomical Therapeutic Chemical (ATC) Classification. TICLATONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ticlatone under HS 29349990 and SITC 51579. As of Q4 2014, TICLATONE remains the US FDA Preferred Term for this commodity. SMILES: CLC1CC2S[NH]C(=O)C2CC1.	ticlatone; τικλατόνη; tiklatoni; ticlatone; ticlaton; тиклатон; and 替克拉酮; チクラトン

Class	51303400	Antifungal triazoles	
		Definition (if available)	Antifungal drugs made from compounds bearing a five-membered ring of two carbon and three nitrogen atoms.

Commodity	Commodity Title	Definition	Synonym
51303401	Alteconazole	This classification denotes an antifungal agent with the molecular formula C17H12Cl3N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier EA590X615B, chemically known as cis-1-(2-(p-chlorophenyl)-3-(2,4-dichlorophenyl)-2,3-epoxypropyl)-1h-1,2,4-triazole but generally known as alteconazole, which bears US NIH Compound Identifier 172289. European Medicines Agency schedules Alteconazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05377MIG. The term ALTECONAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). ALTECONAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule alteconazole under HS 29339990 and SITC 51577. As of Q4 2014, ALTECONAZOLE remains the US FDA Preferred Term for this commodity. Alteconazole bears US NLM identifiers UMLS ID C2698072 and NCI Concept Code C78031. SMILES: CLC1C(C2OC2(CN2NCNC2)C2CCC(CL)CC2)CCC(CL)C1.	alteconazole; алтеконазол; altéconazole; alteconazol; αλτεκοναζόλη; altekonazolel; alteconazolo; altekonazol; alteconazole; alteconazol; 阿替康唑; アルテコナゾール

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51303402	Fluconazole	This classification denotes an antifungal agent with the molecular formula C13H12F2N6O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8VZV102JFY, chemically known as 2,4-difluoro-alpha,alpha-bis(1h-1,2,4-triazol-1-ylmethyl)benzyl alcohol but generally known as fluconazole, which bears US NIH Compound Identifier 3365. European Medicines Agency schedules Fluconazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07674MIG. The term FLUCONAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). World Health Organization schedules fluconazole in its Anatomical Therapeutic Chemical (ATC) Classification. FLUCONAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fluconazole under HS 29339990 and SITC 51577. As of Q4 2014, FLUCONAZOLE remains the US FDA Preferred Term for this commodity. Fluconazole bears US NLM identifiers UMLS ID C0016277 and NCI Concept Code C500. SMILES: FC1C(C(O)(CN2NCNC2)CN2NCNC2)CCC(F)C1.	fluconazole; флуконазол; fluconazole; fluconazol; φλουκοναζόλη; flukonazol; fluconazolo; flukonazol; fluconazole; fluconazol; フルコナゾール
51303403	Itraconazole	This classification denotes an antifungal agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 304NUG5GF4. European Medicines Agency schedules Itraconazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08353MIG. Itraconazole generally arises in the molecular formula C35H38CL2N8O4. The term ITRACONAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, no. 6, 1984, list 24.) ITRACONAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule itraconazole under HS 29349990 and SITC 51579. As of Q4 2014, ITRACONAZOLE remains the US FDA Preferred Term for this commodity. Itraconazole bears US NLM identifiers UMLS ID C0064113 and NCI Concept Code C1138. SMILES: CLC1C(C2(OC(CO2)COC2CCC(N3CCN(CC3)C3CCC(N4C(=O)N(NC4)C(CC)C)CC3)CC2)CN2NCNC2)CCC(CL)C1.	itraconazole; итраконазол; itraconazole; itraconazol; ιτρακοναζόλη; itrakonazol; itraconazolo; itrakonazol; itraconazole; itraconazol; 伊曲康唑; イトラコナゾール

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51303404	Posaconazole	This classification denotes an antifungal agent with the molecular formula C37H42F2N8O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6TK1G07BHZ, chemically known as d-threo-pentitol, 2,5-anhydro-1,3,4-trideoxy-2-c-(2,4-difluorophenyl)-4-((4-(4-(4-(1-((1s,2s)-1-etyl-2-hydroxypropyl)-1,5-dihydro-5-oxo-4h-1,2,4-triazol-4-yl)phenyl)-1-piperazinyl)phenoxy)methyl)-1-(1h-1,2,4-triazol-1-yl)- but generally known as posaconazole, which bears US NIH Compound Identifier 147912. European Medicines Agency schedules Posaconazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20322. The term POSACONAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 14, No. 3, 2000, List 44). World Health Organization schedules posaconazole in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule posaconazole under HS 29349990 and SITC 51579. As of Q4 2014, POSACONAZOLE remains the US FDA Preferred Term for this commodity. Posaconazole bears US NLM identifiers UMLS ID C0936148 and NCI Concept Code C61500. SMILES: FC1C(C2(OCC(C2)COC2CCC(N3CCN(CC3)C3CCC(N4C(=O)N(NC4)C(C(O)C)CC)CC3)CC2)CN2NCNC2)CCC(F)C1.	posaconazole; посаконазол; posaconazole; posaconazole; ποζακοναζόλη; pozakonazol; posaconazolo; posakonazol; posaconazol; posaconazol; ポサコナゾール
51303406	Flucloronide	This classification denotes a therapeutic glucocorticoid with the molecular formula C24H29Cl2FO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MG258KTA37, chemically known as 9,11beta-dichloro-6alpha-fluoro-16alpha,17,21-trihydroxypregna-1,4-diene-3,20-dione cyclic 16,17-acetal with acetone but generally known as fluclorolone acetonide, which bears US NIH Compound Identifier 19406. European Medicines Agency schedules Fluclorolone acetonide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07672MIG. The term FLUCLOROLONE ACETONIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). As of Q4 2014, FLUCLORONIDE remains the US FDA Preferred Term for this commodity. Flucloronide bears US NLM identifiers UMLS ID C0663344 and NCI Concept Code C80818. SMILES: CC1(OC2CC3C4CC(C5=CC(=O)C=CC5(C4(C(CC3(C2(O1)C(=O)CO)C)CL)CL)C)F)C.	fluclorolone acetonide; ακετονίδιο της φλουκλορολόνης; flukloroloniasetonidi; fluclorolone acetonide; fluclorolonacetonid; флуклоролон ацетонид; and 氟氯奈德; フルクロニド
51303407	Terconazole	This classification denotes an antifungal agent with the molecular formula C26H31CL2N5O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0KJ2VE664U. European Medicines Agency schedules terconazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10917MIG. The term TERCONAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, no. 5 1981, list 21.). TERCONAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule terconazole under HS 29349990 and SITC 51579. As of Q4 2014, TERCONAZOLE remains the US FDA Preferred Term for this commodity. Terconazole bears US NLM identifiers UMLS ID C0076115 and NCI Concept Code C29493. SMILES: CLC1C(C2(OC(CO2)COC2CCC(N3CCN(CC3)C(C)C)CC2)CN2NCNC2)CCC(CL)C1.	

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Class	51303600	Combination antifungals

Definition (if available): This classification denotes combination drugs that destroy fungi (or a kingdom of eukaryotic, heterotrophic organisms that live parasitically as saprobes, including mushrooms, yeasts, smuts, and molds) by suppressing their ability to grow or reproduce, hence the terms anti-fungal, antifungal, and ANTIFUNGALS. Typical combination antifungal constituents are acetone, alcohol, ammonia, benzalkonium, benzocaine, benzoic acid, calcium undecylenate, chloroxylenol, diphenhydramine, miconazole, and undecylenic acid.

Commodity	Commodity Title	Definition	Synonym
51303601	Benzoic acid/boric acid/zinc oxide/zinc stearate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE102. This VA Drug Class (DE102) classifies this compound as belonging to the group ANTIFUNGAL, TOPICAL.	
51303602	Acetone/basic fuchsin/boric acid/resorcinol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE102. This VA Drug Class (DE102) classifies this compound as belonging to the group ANTIFUNGAL, TOPICAL.	
51303603	Acetone/boric acid/resorcinol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE102. This VA Drug Class (DE102) classifies this compound as belonging to the group ANTIFUNGAL, TOPICAL.	
51303604	Alcohol, isopropyl/undecylenic acid	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE102. This VA Drug Class (DE102) classifies this compound as belonging to the group ANTIFUNGAL, TOPICAL.	
51303605	Alcohol/benzocaine/choroxylenol/resorcinol/salicylic acid	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE102. This VA Drug Class (DE102) classifies this compound as belonging to the group ANTIFUNGAL, TOPICAL.	
51303606	Alcohol/benzoic acid/boric acid/zinc oxide/zinc stearate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE102. This VA Drug Class (DE102) classifies this compound as belonging to the group ANTIFUNGAL, TOPICAL.	
51303607	Ammonia/benzoic/propionic/salicylic/sodium/sodium/undecylenic acid	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE102. This VA Drug Class (DE102) classifies this compound as belonging to the group ANTIFUNGAL, TOPICAL.	terconazole; терконазол; terconazole; terconazol; τερκοναζόλη; terkonazol; terconazolo; terkonazol; terconazole; terconazol; 特康唑; テルコナゾール
51303608	Benzalkonium/cetylpyridinium/chloroxylenol/sodium/triacetin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE102. This VA Drug Class (DE102) classifies this compound as belonging to the group ANTIFUNGAL, TOPICAL.	

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51303609	Benzalkonium/cetylpyridinium/chloroxylenol/triacetin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE102. This VA Drug Class (DE102) classifies this compound as belonging to the group ANTIFUNGAL, TOPICAL.	
51303610	Benzocaine/chloroxylenol/isopropyl/resorcinol/salicylic acid	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE102. This VA Drug Class (DE102) classifies this compound as belonging to the group ANTIFUNGAL, TOPICAL.	
51303611	Benzoic acid/salicylic acid	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE102. This VA Drug Class (DE102) classifies this compound as belonging to the group ANTIFUNGAL, TOPICAL.	
51303612	Calcium undecylenate/zinc undecylenate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE102. This VA Drug Class (DE102) classifies this compound as belonging to the group ANTIFUNGAL, TOPICAL.	
51303613	Chloroxylenol/undecylenic acid	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE102. This VA Drug Class (DE102) classifies this compound as belonging to the group ANTIFUNGAL, TOPICAL.	
51303614	Diphenhydramine/lidocaine/nystatin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AM700. This VA Drug Class (AM700) classifies this compound as belonging to the group ANTIFUNGALS.	
51303615	Miconazole/zinc	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE102. This VA Drug Class (DE102) classifies this compound as belonging to the group ANTIFUNGAL, TOPICAL.	
51303616	Undecylenic acid/zinc undecylenate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE102. This VA Drug Class (DE102) classifies this compound as belonging to the group ANTIFUNGAL, TOPICAL.	

Class 51303700 Combination odor control products, ostomy

Definition (if available) This classification denotes combination drugs and preparations that diminish smells that emanate from any artificial opening (stoma) for external fistulization of a duct or vessel by insertion of a tube with or without a supportive stent, such as an artificial anus, and which, on the aforesaid, bear the name ODOR CONTROL PRODUCTS, OSTOMY. Typical combination ostomy odor control product constituents are chlorophyll and thymol.

Commodity	Commodity Title	Definition	Synonym
51303701	Chlorophyll/thymol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class XA606. This VA Drug Class (XA606) classifies this compound as belonging to the group ODOR CONTROL PRODUCTS, OSTOMY.	

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UNSPSC Codeset

UNSPSC v19_0501 7/2/2016

Family	51310000	Antihistamines or H1 blockers
Class	51311600	Antihistamine or H1 blocker 4-quinolones and acetates and aminopyridines and azepines

Definition (if available): This classification denotes Antihistamine or H1 blocker drugs made from or based in part on 4-quinolones, acetates, aminopyridines, or azepines

Commodity	Commodity Title	Definition	Synonym
51311601	Nedocromil	This classification denotes a histamine-1 receptor antagonist with the molecular formula C19H17NO7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0B535E0BN0, chemically known as 9-ethyl-6,9-dihydro-4,6-dioxo-10-propyl-4h-pyrano(3,2-g)quinoline-2,8-dicarboxylic acid but generally known as nedocromil, which bears US NIH Compound Identifier 50294. European Medicines Agency schedules Nedocromil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09179MIG. The term NEDOCROMIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). World Health Organization schedules nedocromil in its Anatomical Therapeutic Chemical (ATC) Classification. NEDOCROMIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nedocromil under HS 29349990 and SITC 51579. As of Q4 2014, NEDOCROMIL remains the US FDA Preferred Term for this commodity. Nedocromil bears US NLM identifiers UMLS ID C0068483 and NCI Concept Code C66225. SMILES: O1C2C(C3N(CC)C(CC(=O)C3CC2C(=O)CC1C(=O)O)C(=O)O)CCC.	nedocromil; недокромил; nédocromil; νεδοκρωμίλη; nedokromil; nedocromilo; 奈多罗米; ネドクロミル
51311602	Efletirizine	This classification denotes a histamine-1 receptor antagonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier B6C301298G. European Medicines Agency schedules Efletirizine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06467MIG. Efletirizine generally arises in the molecular formula C21H24F2N2O3. The term EFLETIRIZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 9, no. 3, 1995, list 35.) EFLETIRIZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule efletirizine under HS 29335995 and SITC 51576. As of Q4 2014, EFLETIRIZINE remains the US FDA Preferred Term for this commodity. Efletirizine bears US NLM identifiers UMLS ID C0893504 and NCI Concept Code C73048. SMILES: FC1CCC(C(N2CCN(CC2)CCOCC(=O)O)C2CCC(F)CC2)CC1.	efletirizine; ефлетиризин; éflétirizine; efletirizin; εφλετιριζίνη; efletirizin; efletirizina; efletyryzyna; efletirizina; efletirizina; 乙氣利嗦

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51311603	Mepyramine or pyrilamine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C17H23N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier HPE317O9TL, chemically known as 1,2-ethanediamine, n-((4-methoxyphenyl)methyl)-n,n-dimethyl-n-2-pyridinyl- (9ci) but generally known as mepyramine, which bears US NIH Compound Identifier 4992. European Medicines Agency schedules Mepyramine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08762MIG. The term MEPYRAMINE is an International Non-Proprietary Name. World Health Organization schedules mepyramine in its Anatomical Therapeutic Chemical (ATC) Classification. MEPYRAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Mepyramine or pyrilamine bears US NLM identifiers UMLS ID C0034282 and NCI Concept Code C76676. SMILES: CN(C)CCN(CC1=CC=C(C=C1)OC)C2=CC=CC=N2.	mepyramine; мепирамин; mépyramine; mepyramin; μεπυραμίνη; mepiramin; mepiramina; mepiramina; mepiramina; mepiramina; 美吡拉敏
51311604	Setastine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C22H28ClNO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6G3OCF528J, chemically known as 1h-azepine, 1-(2-(1-(4-chlorophenyl)-1-phenylethoxy)ethyl)hexahydro- but generally known as setastine, which bears US NIH Compound Identifier 43082. European Medicines Agency schedules Setastine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10500MIG. The term SETASTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 2, No. 3, 1988, List 28). SETASTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule setastine under HS 29339930 and SITC 51577. As of Q4 2014, SETASTINE remains the US FDA Preferred Term for this commodity. Setastine bears US NLM identifiers UMLS ID C0074409 and NCI Concept Code C73056. SMILES: CLC1CCC(C(OCCN2CCCCCC2)(C2CCCCC2)C)CC1.	setastine; сетастин; sétastine; setastin; σεταστίνη; szetasztin; setastina; setastyna; setastina; setastina; 司他斯汀
51311605	Efletirizine dihydrochloride	This classification denotes a histamine-1 receptor antagonist C21H24F2N2O3.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JQ7ZT5MRA0, chemically known as (2-(4-bis(p-fluorophenyl)methyl)-1-piperazinyl)ethoxy)acetic acid, dihydrochloride, but more generally known as efletirizine dihydrochloride, which bears US NIH Compound Identifier 156659. Most nations, for tariff and trade purposes, schedule efletirizine dihydrochloride under HS 29335995 and SITC 51576. As of Q4 2014, EFLETIRIZINE DIHYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Efletirizine dihydrochloride bears US NLM identifiers UMLS ID C2348383 and NCI Concept Code C72751. SMILES: C1CC(CCC1C(C2CCC(CC2)F)N3CCN(CC3)CCOCC(=O)O)F.CL.CL.	

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51311606	Mepyramine hydrochloride	This classification denotes a histamine-1 receptor antagonist with the molecular structure C17H23N3O.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 5T3R4P0I14 chemically known as 1,2-ethanediamine, n1-((4-methoxyphenyl)methyl)-n2,n2-dimethyl-n1-2-pyridinyl-, hydrochloride (1:1), but more commonly known as mepyramine hydrochloride, which bears US NIH Compound Identifier 80139. European Medicines Agency schedules Mepyramine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14515MIG. Most nations, for tariff and trade purposes, schedule mepyramine hydrochloride under HS 29333999. SMILES: CN(C)CCN(CC1CCC(CC1)OC)C2CCCCN2.CL.	
51311607	Mepyramine maleate	This classification denotes a histamine-1 receptor antagonist with the molecular formula C17H23N3O.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R35D29L3ZA, chemically known as n-(p-methoxybenzyl)-n, n-dimethyl-n-.alpha.-pyridylethylenediamine maleate but more generally known as mepyramine maleate, which bears US NIH Compound Identifier 5284451. European Medicines Agency schedules Mepyramine maleate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14516MIG. Most nations, for tariff and trade purposes, schedule mepyramine maleate under HS 29333999. SMILES: CN(C)CCN(CC1CCC(CC1)OC)C2CCCCN2.C(=C\C(=O)O)\C(=O)O.	
51311608	Mepyramine tannate	This classification denotes a histamine-1 receptor antagonist with the molecular formula C76H52O46.C17H23N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier A9310LW34B. European Medicines Agency schedules mepyramine tannate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03164MIG. Most nations, for tariff and trade purposes, schedule mepyramine tannate under HS 29333999. SMILES:.	
51311609	Nedocromil calcium	This classification denotes a histamine-1 receptor antagonist C19H15NO7.Ca, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0983W479HH, chemically known as calcium 9-ethyl-6,9-dihydro-4,6-dioxo-10-propyl-4h-pyrano(3,2-g)quinoline-2,8-dicarboxylate (1:1), but more generally known as nedocromil calcium, which bears US NIH Compound Identifier 68731. European Medicines Agency schedules Nedocromil calcium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14633MIG. Most nations, for tariff and trade purposes, schedule nedocromil calcium under HS 29349990 and SITC 51579. As of Q4 2014, NEDOCROMIL CALCIUM remains US FDA's Preferred Term for this commodity. Nedocromil calcium bears US NLM identifiers UMLS ID C0282470 and NCI Concept Code C82647. SMILES: CCCC1C2C(CC3C1OC(CC3=O)C(=O)[O-])C(=O)CC(N2CC)C(=O)[O-].[CA+2].	

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51311610	Nedocromil sodium	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C19H15NO7.2Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ET8IF4KS1T, chemically known as 4h-pyrano(3,2-g)quinoline-2,8-dicarboxylic acid, 9-ethyl-6,9-dihydro-4,6-dioxo-10-propyl-, disodium salt but more generally known as nedocromil sodium, which bears US NIH Compound Identifier 50295. European Medicines Agency schedules Nedocromil sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14634MIG. Most nations, for tariff and trade purposes, schedule nedocromil sodium under HS 29349990 and SITC 51579. As of Q4 2014, NEDOCROMIL SODIUM remains US FDA's Preferred Term for this commodity. Nedocromil sodium bears US NLM identifiers UMLS ID C0886658 and NCI Concept Code C47635. SMILES: CCCC1C2C(CC3C1OC(CC3=O)C(=O)[O-])C(=O)CC(N2CC)C(=O)[O-].[NA+].[NA+].	
51311611	Setastine hydrochloride	This classification denotes a histamine-1 receptor antagonist C22H28ClNO.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T2MB6P84ON, chemically known as setastine hydrochloride, (+/-)-, but more generally known as setastine hydrochloride, which bears US NIH Compound Identifier 43081. European Medicines Agency schedules Setastine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15235MIG. Most nations, for tariff and trade purposes, schedule setastine hydrochloride under HS 29339930 and SITC 51577. As of Q4 2014, SETASTINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CC(C1CCCCC1)(C2CCC(CC2)CL)OCCN3CCCCCC3.CL.	

Class 51311700 Antihistamine or H1 blocker benzhydryl compounds

Definition (if available): Antihistamine or H1 blocker drugs made from compounds which contain the methyl radical substituted with two benzene rings. Permitted are any substituents, but ring fusion to any of the benzene rings is not allowed.

Commodity	Commodity Title	Definition	Synonym
51311701	Meclizine or meclozine	This classification denotes a histamine-1 receptor antagonist and antiemetic agent with the molecular formula C25H27ClN2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3L5TQ84570, chemically known as piperazine, 1- (p-chloro-.alpha.-phenylbenzyl)-4-(m-methylbenzyl)-, dihydrochloride but generally known as meclizine, which bears US NIH Compound Identifier 4034. European Medicines Agency schedules Meclozine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08685MIG. The term MECLIZINE is an International Non-Proprietary Name. World Health Organization schedules meclizine in its Anatomical Therapeutic Chemical (ATC) Classification. Meclizine or meclozine bears US NLM identifiers UMLS ID C0025039 and NCI Concept Code C61610. SMILES: CC1=CC(=CC=C1)CN2CCN(CC2)C(C3=CC=CC=C3)C4=CC=C(C=C4)CL.	meclozine; меклозин; méclozine; meclozin; μεκλοζίνη; meklozin; meclozina; meklozyna; meclozina; meclozina; 美克洛嗪

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51311702	Phenyltoloxamine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C17H21NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K65LB6598J, chemically known as n,n-dimethyl-2-(alpha-phenyl-o-tolyloxy)ethylamine but generally known as phenyltoloxamine, which bears US NIH Compound Identifier 7077. European Medicines Agency schedules Phenyltoloxamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09791MIG. The term PHENYLTOLOXAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). PHENYLTOLOXAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule phenyltoloxamine under HS 29221980 and SITC 51461. As of Q4 2014, PHENYLTOLOXAMINE remains the US FDA Preferred Term for this commodity. Phenyltoloxamine bears US NLM identifiers UMLS ID C0070709 and NCI Concept Code C47669. SMILES: O(C1C(CC2CCCCC2)CCCC1)CCN(C)C.	phenyltoloxamine; фенилтолоксамин; phényltoloxamine; phenyltoloxamin; φαινυλοτολοξαμίνη; feniltoloxamin; feniltoloxamina; fenyltoloksamina; feniltoloxamina; feniltoloxamina; 苯托沙敏
51311703	Quifenadine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C20H23NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W9A18RJ49B, chemically known as 3-quinuclidinemethanol, alpha,alpha-diphenyl- but generally known as quifenadine, which bears US NIH Compound Identifier 65600. European Medicines Agency schedules Quifenadine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10193MIG. The term QUIFENADINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, No. 10 1980, List 20). QUIFENADINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule quifenadine under HS 29333999 and SITC 51574. As of Q4 2014, QUIFENADINE remains the US FDA Preferred Term for this commodity. Quifenadine bears US NLM identifiers UMLS ID C0243449 and NCI Concept Code C81147. SMILES: OC(C1C2CCN(C1)CC2)(C1CCCCC1)C1CCCCC1.	quifenadine; хифенадин; quifénadine; chifenadin; κιφαιναδίνη; kvifenadin; chifenadina; chifenadyna; quifenadina; quifenadina; 奎非那定; キフェナジン
51311704	Phenyltoloxamine citrate	This classification denotes a histamine-1 receptor antagonist with the molecular formula C17H21NO.C6H8O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8UE48MJH8M, chemically known as n,n-dimethyl-2-(alpha-phenyl-o-toloxy)ethylamine dihydrogen citrate but more generally known as phenyltoloxamine citrate, which bears US NIH Compound Identifier 14440. European Medicines Agency schedules Phenyltoloxamine citrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03784MIG. Most nations, for tariff and trade purposes, schedule phenyltoloxamine citrate under HS 29221980 and SITC 51461. As of Q4 2014, PHENYLTOLOXAMINE CITRATE remains US FDA's Preferred Term for this commodity. Phenyltoloxamine citrate bears US NLM identifiers UMLS ID C0724662 and NCI Concept Code C82275. SMILES: CN(C)CCOC1CCCCC1CC2CCCCC2.C(C(=O)O)C(CC(=O)O)(C(=O)O)O.	

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51311705	Phenyltoloxamine dihydrogen citrate	This classification denotes a histamine-1 receptor antagonist with the molecular formula C17H21NO.C6H8O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8UE48MJH8M, chemically known as n,n-dimethyl-2-(alpha-phenyl-o-toloxy)ethylamine dihydrogen citrate but more generally known as phenyltoloxamine citrate, which bears US NIH Compound Identifier 14440. European Medicines Agency schedules Phenyltoloxamine citrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03784MIG. Most nations, for tariff and trade purposes, schedule phenyltoloxamine dihydrogen citrate under HS 29221980. SMILES: CN(C)CCOC1CCCCC1CC2CCCCC2.C(C(=O)O)C(CC(=O)O)(C(=O)O)O.	
51311706	Phenyltoloxamine hydrochloride	This classification denotes a histamine-1 receptor antagonist with the molecular formula C17H21NO.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 56O4H6ZT2K, chemically known as n,n-dimethyl-2-(alpha-phenyl-o-toloxy)-ethylamine hydrochloride but more generally known as phenyltoloxamine hydrochloride, which bears US NIH Compound Identifier 22528. Most nations, for tariff and trade purposes, schedule phenyltoloxamine hydrochloride under HS 29221980 and SITC 51461. As of Q4 2014, PHENYLTOLOXAMINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Phenyltoloxamine hydrochloride bears US NLM identifiers UMLS ID C0770856 and NCI Concept Code C97702. SMILES: CN(C)CCOC1CCCCC1CC2CCCCC2.CL.	

Class 51311800 Antihistamine or H1 blocker benzimidazoles

Definition (if available) Antihistamine or H1 blocker drugs made from compounds with a benzene fused to imidazoles.

Commodity	Commodity Title	Definition	Synonym
51311801	Astemizole	This classification denotes a histamine-1 receptor antagonist with the molecular formula C28H31FN4O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7HU6337315, chemically known as 1h-benzimidazol-2-amine, 1-((4-fluorophenyl)methyl)-n-(1-(2-(4-methoxyphenyl)ethyl)-4-piperidinyl)- but generally known as astemizole, which bears US NIH Compound Identifier 2247. European Medicines Agency schedules Astemizole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05586MIG. The term ASTEMIZOLE is an International Non-Proprietary Name. World Health Organization schedules astemizole in its Anatomical Therapeutic Chemical (ATC) Classification. ASTEMIZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule astemizole under HS 29333999 and SITC 51574. As of Q4 2014, ASTEMIZOLE remains the US FDA Preferred Term for this commodity. Astemizole bears US NLM identifiers UMLS ID C0699606 and NCI Concept Code C28834. SMILES: FC1CCC(CN2C(NC3CCN(CC3)CCC3CCC(OC)CC3)NC3C2CCCC3)CC1.	astemizole; астемизол; astémizole; astemizol; αστεμιζόλη; asztemizol; astemizolo; astemizol; astemizole; astemizol; 阿司咪唑; アステミゾール

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51311802	Bilastine	This classification denotes a histamine-1 receptor antagonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PA1123N395. European Medicines Agency schedules Bilastine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB37845. Bilastine generally arises in the molecular formula C28H37N3O3. The term BILASTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 14, no. 3, 2000, list 44.) Most nations schedule bilastine under HS 29333999 and SITC 51574. As of Q4 2014, BILASTINE remains the US FDA Preferred Term for this commodity. Bilastine bears US NLM identifiers UMLS ID C1101148 and NCI Concept Code C73045. SMILES: O(CCN1C(NC2C1CCCC2)C1CCN(CC1)CCC1CCC(C(C)(C)C(=O)O)C C1)CC.	bilastine; биластин; bilastine; bilastine; βιλαστίνη; bilasztin; bilastina; bilastyna; bilastina; bilastina; ビラスチン
51311803	Clemizole	This classification denotes a histamine-1 receptor antagonist with the molecular formula C19H20ClN3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T97CB3796L, chemically known as 1h-benzimidazole, 1-((4-chlorophenyl)methyl)-2-(1-pyrrolidinylmethyl)- but generally known as clemizole, which bears US NIH Compound Identifier 2782. European Medicines Agency schedules Clemizole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06650MIG. The term CLEMIZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). CLEMIZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clemizole under HS 29339990 and SITC 51577. As of Q4 2014, CLEMIZOLE remains the US FDA Preferred Term for this commodity. Clemizole bears US NLM identifiers UMLS ID C0008931 and NCI Concept Code C81139. SMILES: CLC1CCC(CN2C(NC3C2CCCC3)CN2CCCC2)CC1.	clemizole; клемизол; clémizole; clemizol; κλεμιζόλη; klemizol; clemizolo; klemizol; clemizole; clemizol; 克立咪唑
51311804	Emedastine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C17H26N4O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9J1H7Y9OJV, chemically known as 1-methyl-4-(1-(2-ethoxyethyl)-1h-benzimidazo)-2-yl)(1,4)diazepane but generally known as emedastine, which bears US NIH Compound Identifier 3219. European Medicines Agency schedules Emedastine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06503MIG. The term EMEDASTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). World Health Organization schedules emedastine in its Anatomical Therapeutic Chemical (ATC) Classification. EMEDASTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule emedastine under HS 29339940 and SITC 51577. As of Q4 2014, EMEDASTINE remains the US FDA Preferred Term for this commodity. Emedastine bears US NLM identifiers UMLS ID C0064263 and NCI Concept Code C61743. SMILES: O(CCN1C(N2CCCN(CC2)C)NC2C1CCCC2)CC.	emedastine; емедастин; émédastine; emedastin; εμεδαστίνη; emedasztin; emedastina; emedastyna; emedastina; emedastina; 依美斯汀; エメダスチン

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51311805	Mapinastine	This classification denotes a histamine-1 receptor antagonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 62LN840SFZ. European Medicines Agency schedules Mapinastine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08646MIG. Mapinastine generally arises in the molecular formula C23H34N6O. The term MAPINASTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 9, no. 3, 1995, list 35.) MAPINASTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mapinastine under HS 29335995 and SITC 51576. As of Q4 2014, MAPINASTINE remains the US FDA Preferred Term for this commodity. Mapinastine bears US NLM identifiers UMLS ID C1881605 and NCI Concept Code C66055. SMILES: O(CCN1C(NC2C1CCCC2)CN1CCN(CC1)CCCCN1NCCC1)CC.	mapinastine; мапинастин; mapinastine; mapinastin; μαπιναστίνη; mapinasztin; mapinastina; mapinastyna; mapinastina; mapinastina; 马哌斯汀
51311806	Mizolastine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C24H25FN6O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 244O1F90NA, chemically known as 4(1h)-pyrimidinone, 2-((1-(1-((4-fluorophenyl)methyl)-1h-benzimidazol-2-yl)-4-piperidinyl)methylamino)- but generally known as mizolastine, which bears US NIH Compound Identifier 65906. European Medicines Agency schedules Mizolastine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09018MIG. The term MIZOLASTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). World Health Organization schedules mizolastine in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule mizolastine under HS 29335995 and SITC 51576. As of Q4 2014, MIZOLASTINE remains the US FDA Preferred Term for this commodity. Mizolastine bears US NLM identifiers UMLS ID C0171302 and NCI Concept Code C66171. SMILES: FC1CCC(CN2C(N3CCC(N(C)C4[NH]C(=O)CCN4)CC3)NC3C2CCCC3)CC1.	mizolastine; мизоластин; mizolastine; mizolastin; μιζολαστίνη; mizolasztin; mizolastina; mizolastyna; mizolastina; mizolastina; 咪唑斯汀; ミゾラスチン
51311807	Clemizole hydrochloride	This classification denotes a histamine-1 receptor antagonist with the molecular formula C19H20ClN3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 85W6I13D8M, chemically known as benzimidazole, 1-(p-chlorobenzyl)-2-(1-pyrrolidinylmethyl)-, monohydrochloride but more generally known as clemizole hydrochloride, which bears US NIH Compound Identifier 14412. European Medicines Agency schedules Clemizole hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01336MIG. Most nations, for tariff and trade purposes, schedule clemizole hydrochloride under HS 29339990 and SITC 51577. As of Q4 2014, CLEMIZOLE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Clemizole hydrochloride bears US NLM identifiers UMLS ID C2825478 and NCI Concept Code C81152. SMILES: C1CCC2C(C1)NC(N2CC3CCC(CC3)CL)CN4CCCC4.CL.	

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51311808	Clemizole sulfate	This classification denotes a histamine-1 receptor antagonist with the molecular formula C19H20ClN3.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5AA1G805H0, chemically known as 1h-benzimidazole, 1-((4-chlorophenyl)methyl)-2-(1-pyrrolidinylmethyl)- but more generally known as clemizole sulfate, which bears US NIH Compound Identifier 2782. Most nations, for tariff and trade purposes, schedule clemizole sulfate under HS 29339990 and SITC 51577. As of Q4 2014, CLEMIZOLE SULFATE remains US FDA's Preferred Term for this commodity. Clemizole sulfate bears US NLM identifiers UMLS ID C3273572 and NCI Concept Code C97694. SMILES: C1CCC2C(C1)NC(N2CC3CCC(CC3)CL)CN4CCCC4.OS(=O)(=O)O.	
51311809	Clemizole sulphate	This classification denotes a histamine-1 receptor antagonist with the molecular formula C19H20ClN3.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5AA1G805H0, chemically known as 1h-benzimidazole, 1-((4-chlorophenyl)methyl)-2-(1-pyrrolidinylmethyl)- but more generally known as clemizole sulfate, which bears US NIH Compound Identifier 2782. Most nations, for tariff and trade purposes, schedule clemizole sulphate under HS 29339990. SMILES: C1CCC2C(C1)NC(N2CC3CCC(CC3)CL)CN4CCCC4.OS(=O)(=O)O.	
51311810	Clemizole undecylate	This classification denotes a histamine-1 receptor antagonist with the molecular formula C19H20ClN3.C11H22O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6K5XAP3A37, chemically known as 1h-benzimidazole, 1-((4-chlorophenyl)methyl)-2-(1-pyrrolidinylmethyl)-, monoundecanoate, but more generally known as clemizole undecylate, which bears US NIH Compound Identifier 656650. European Medicines Agency schedules clemizole undecylate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06650MIG. Most nations, for tariff purposes, schedule clemizole undecylate under HS 29339990. Clemizole undecylate bears US NLM identifiers UMLS ID C3273573 and NCI Concept Code C97695. SMILES: CCCCCCCCCCCC(=O)O.C1CCC2C(C1)NC(N2CC3CCC(CC3)CL)CN4CCCC4.	
51311811	Emedastine difumarate	This classification denotes a histamine-1 receptor antagonist with the molecular formula C17H26N4O.2C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 42MB94QOSM, chemically known as 1-(2-ethoxyethyl)-2-(hexahydro-4-methyl-1h-1,4-diazepin-1-yl)benzimidazole fumarate (1:2), but more generally known as emedastine difumarate, which bears US NIH Compound Identifier 5282485. European Medicines Agency schedules emedastine difumarate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06503MIG. Most nations, for tariff purposes, schedule emedastine difumarate under HS 29339940. As of Q4 2014, EMEDASTINE DIFUMARATE remains US FDA's Preferred Term for this commodity. Emedastine difumarate bears US NLM identifiers UMLS ID C0724578 and NCI Concept Code C61744. SMILES: CCOCCN1C(NC2C1CCCC2)N3CCN(CCC3)C.C(=C/C(=O)O)\C(=O)O.C(=C/C(=O)O)\C(=O)O.	

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51311812	Emedastine fumarate	This classification denotes a histamine-1 receptor antagonist with the molecular formula C17H26N4O.2C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 42MB94QOSM. European Medicines Agency schedules emedastine fumarate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01874MIG. Most nations, for tariff and trade purposes, schedule emedastine fumarate under HS 29339940 and SITC 51577. SMILES: CCOCCN1C(NC2C1CCCC2)N3CCN(CCC3)C.C(=C/C(=O)O)\C(=O)O.C(=C/C(=O)O)\C(=O)O.	

Class 51311900 Antihistamine or H1 blocker benzopyrans

Definition (if available) Antihistamine or H1 blocker drugs made from compounds with a core of fused benzo-pyran rings.

Commodity	Commodity Title	Definition	Synonym
51311901	Cromoglicic acid or cromolyn	This classification denotes a mast cell stabilizer with the molecular formula C23H16O11, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y0TK0FS77W, chemically known as 5,5-(2-hydroxytrimethylenedioxy)bis(4-oxochromene-2-carboxylic acid) but generally known as cromoglicic acid, which bears US NIH Compound Identifier 27686. European Medicines Agency schedules Cromoglicic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06825MIG. The term CROMOGLICIC ACID is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, No. 10, 1968, List 8). World Health Organization schedules cromoglicic acid in its Anatomical Therapeutic Chemical (ATC) Classification. Cromoglicic acid or cromolyn bears US NLM identifiers UMLS ID C0086073 and NCI Concept Code C61691. SMILES: O(CC(O)COC1C2C(OC(CC2=O)C(=O)O)CCC1)C1C2C(OC(CC2=O)C(=O)O)CCC1.	cromoglicic acid; кромоглицинова киселина; acide cromoglicique; cromoglicinsäure; κρωμογλικικό οξύ; kromoglinsav; acido cromoglicico; kwas kromoglikanowy; ácido cromoglícico; ácido cromoglícico; 色甘酸
51311902	Probicromil calcium	This classification denotes a mast cell stabilizer with the molecular formula C17H10O8.Ca, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0U434950BU, chemically known as 4,6-dioxo-10-propyl-4h,6h-benzo(1,2-b:5,4-b)dipyran-2,8-dicarbonsaeure but generally known as probicromil calcium, which bears US NIH Compound Identifier 71950. As of Q4 2014, PROBICROMIL CALCIUM remains the US FDA Preferred Term for this commodity. Probicromil calcium bears US NLM identifiers UMLS ID C1882465 and NCI Concept Code C66469. SMILES: CCCC1=C2C(=CC3=C1OC(=CC3=O)C(=O)[O-])C(=O)C=C(O2)C(=O)[O-].[Ca+2].	プロビクロミルカルシウム

Class 51312000 Antihistamine or H1 blocker butyrophenones

Definition (if available) Antihistamine or H1 blocker drugs made from compounds containing phenyl-1-butanone.

Commodity	Commodity Title	Definition	Synonym

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51312001	Carebastine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C32H37NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 75DLN707DO, chemically known as benzeneacetic acid, 4-(4-(4-(diphenylmethoxy)-1-piperidinyl)-1-oxobutyl)-alpha,alpha-dimethyl- but generally known as carebastine, which bears US NIH Compound Identifier 65820. European Medicines Agency schedules Carebastine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06623MIG. The term CAREBASTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). CAREBASTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule carebastine under HS 29333999 and SITC 51574. As of Q4 2014, CAREBASTINE remains the US FDA Preferred Term for this commodity. Carebastine bears US NLM identifiers UMLS ID C0209013 and NCI Concept Code C77432. SMILES: O(C1CCN(CC1)CCCC(=O)C1CCC(C(C)(C)C(=O)O)CC1)C(C1CCCCC1)C1CCCCC1.	carebastine; каребастин; carébastine; carebastin; καρεβαστίνη; karebasztin; carebastina; karebastyna; carebastina; carebastina; 卡瑞斯汀
51312002	Ebastine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C32H39NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TQD7Q784P1, chemically known as 1-butanone, 1-(4-(1,1-dimethylethyl)phenyl)-4-(4-(diphenylmethoxy)-1-piperidinyl)- but generally known as ebastine, which bears US NIH Compound Identifier 3191. European Medicines Agency schedules Ebastine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06435MIG. The term EBASTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). World Health Organization schedules ebastine in its Anatomical Therapeutic Chemical (ATC) Classification. EBASTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ebastine under HS 29333999 and SITC 51574. As of Q4 2014, EBASTINE remains the US FDA Preferred Term for this commodity. Ebastine bears US NLM identifiers UMLS ID C0058895 and NCI Concept Code C77437. SMILES: O(C1CCN(CC1)CCCC(=O)C1CCC(C(C)(C)C)CC1)C(C1CCCCC1)C1CCCCC1.	ebastine; ебастин; ébastine; ebastin; εβαστίνη; ebasztin; ebastina; ebastyna; ebastina; ebastina; 依巴斯汀; エバスチン

Class 51312100 Antihistamine or H1 blocker cyclic s-oxides and dibenzazepines and dibenzoxepins and glyoxylates

Definition (if available) This classification denotes Antihistamine or H1 blocker drugs made from or based in part on cyclic s-oxides, dibenzazepines, dibenzoxepins, or glyoxylates

Commodity	Commodity Title	Definition	Synonym

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51312101	Oxomemazine	This classification denotes an antimuscarinic agent with the molecular formula C18H22N2O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 305MB38V1C, chemically known as 10h-phenothiazine-10-propanamine, n,n,beta-trimethyl- but generally known as oxomemazine, which bears US NIH Compound Identifier 5574. European Medicines Agency schedules Oxomemazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09549MIG. The term OXOMEMAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules oxomemazine in its Anatomical Therapeutic Chemical (ATC) Classification. OXOMEMAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule oxomemazine under HS 29343090 and SITC 51578. As of Q4 2014, OXOMEMAZINE remains the US FDA Preferred Term for this commodity. Oxomemazine bears US NLM identifiers UMLS ID C0768401 and NCI Concept Code C73008. SMILES: S1C2C(N(CC(CN(C)C)C)C3C1CCCC3)CCCC2.	oxomemazine; оксомемазин; oxomémazine; oxomemazin; οξομεμαζίνη; oxomemazin; oxomemazina; oksomemazyna; oxomemazina; oxomemazina; 奥索马嗪; オキソメマジン
51312102	Epinastine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C16H15N3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q13WX941EF, chemically known as 3-amino-9,13b-dihydro-1h-dibenz(c,f)imidazo(1,5-a)azepine but generally known as epinastine, which bears US NIH Compound Identifier 3241. European Medicines Agency schedules Epinastine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06567MIG. The term EPINASTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). World Health Organization schedules epinastine in its Anatomical Therapeutic Chemical (ATC) Classification. EPINASTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule epinastine under HS 29339930 and SITC 51577. As of Q4 2014, EPINASTINE remains the US FDA Preferred Term for this commodity. Epinastine bears US NLM identifiers UMLS ID C0078442 and NCI Concept Code C65515. SMILES: N12C(C3C(CC4C1CCCC4)CCCC3)CN=C2N.	epinastine; еринастин; épinastine; epinastin; επιναστίνη; epinasztin; epinastina; epinastyna; epinastina; epinastina; 依匹斯汀; エピナスチン

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51312103	Olopatadine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C21H23NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier D27V6190PM, chemically known as 11-((z)-3-(dimethylamino)propylidene)-6,11-dihydrodibenz(b,e)oxepin-2-acetic acid but generally known as olopatadine, which bears US NIH Compound Identifier 5281071. European Medicines Agency schedules Olopatadine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09431MIG. The term OLOPATADINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 9, No. 3, 1995, List 35). World Health Organization schedules olopatadine in its Anatomical Therapeutic Chemical (ATC) Classification. OLOPATADINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule olopatadine under HS 29329985 and SITC 51569. As of Q4 2014, OLOPATADINE remains the US FDA Preferred Term for this commodity. Olopatadine bears US NLM identifiers UMLS ID C0527189 and NCI Concept Code C61866. SMILES: O1C2C(/C(=C\CCN(C)C)C3C(C1)CCCC3)CC(CC2)CC(=O)O.	olopatadine; олопатадин; olopatadine; olopatadin; ολοπαταδίνη; olopatadin; olopatadina; olopatadyna; olopatadina; olopatadina; オロパタジン
51312104	Lodoxamide	This classification denotes a mast cell stabilizer with the molecular formula C11H6ClN3O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SPU695OD73, chemically known as n,n-(2-chlor-5-cyan-3-phenylen)dioxamsaeure but generally known as lodoxamide, which bears US NIH Compound Identifier 44564. European Medicines Agency schedules Lodoxamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08553MIG. The term LODOXAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). World Health Organization schedules lodoxamide in its Anatomical Therapeutic Chemical (ATC) Classification. LODOXAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule lodoxamide under HS 29269095 and SITC 51484. As of Q4 2014, LODOXAMIDE remains the US FDA Preferred Term for this commodity. Lodoxamide bears US NLM identifiers UMLS ID C0126120 and NCI Concept Code C61813. SMILES: C1=C(C=C(C(=C1NC(=O)C(=O)O)CL)NC(=O)C(=O)O)C#N.	lodoxamide; лодоксамид; lodoxamide; lodoxamid; λοδοξαμίδη; lodoxamid; lodossamide; lodoksamid; lodoxamida; lodoxamida; 洛度沙胺; ロドキサミド
51312105	Epinastine hydrochloride	This classification denotes a histamine-1 receptor antagonist with the molecular formula C16H15N3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GFM415S5XL, chemically known as 9,13b-dihydro-1h-dibenz(c,f)imidazo(1,5-a)azepin-3-amine hydrochloride but more generally known as epinastine hydrochloride, which bears US NIH Compound Identifier 157313. European Medicines Agency schedules Epinastine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01910MIG. Most nations, for tariff and trade purposes, schedule epinastine hydrochloride under HS 29339930 and SITC 51577. As of Q4 2014, EPINASTINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Epinastine hydrochloride bears US NLM identifiers UMLS ID C1321612 and NCI Concept Code C47512. SMILES: C1CCC2C(C1)CC3CCCCC3N4C2CN=C4N.CL.	

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51312106	Lodoxamide ethyl	This classification denotes a mast cell stabilizer with the molecular formula C15H14ClN3O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TQY1B8145B, chemically known as acetic acid, 2,2'-((2-chloro-5-cyano-1,3-phenylene)diimino)-, bis 2-oxo-, diethyl ester, but more generally known as lodoxamide ethyl, which bears US NIH Compound Identifier 40915. European Medicines Agency schedules lodoxamide ethyl or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08553MIG. Most nations, for tariff purposes, schedule lodoxamide ethyl under HS 29269095. SMILES: CCOC(=O)C(=O)NC1CC(CC(C1CL)NC(=O)C(=O)OCC)C#N.	
51312107	Lodoxamide tromethamine	This classification denotes a mast cell stabilizer, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 50LV9A548L. European Medicines Agency schedules Lodoxamide trometamol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02964MIG. Lodoxamide tromethamine generally arises in the molecular formula C11H6CLN3O6.2C4H11NO3. The term 'lodoxamide tromethamine' is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule lodoxamide tromethamine under HS 29269095 and SITC 51484. As of Q4 2014, LODOXAMIDE TROMETHAMINE remains US FDA's Preferred Term for this commodity. Lodoxamide tromethamine bears US NLM identifiers UMLS ID C0065148 and NCI Concept Code C29160. SMILES: C1C(CC(C(C1NC(=O)C(=O)O)CL)NC(=O)C(=O)O)C#N.C(C(CO)(CO)N)O.C(C(CO)(CO)N)O.	
51312108	Olopatadine hydrochloride	This classification denotes a histamine-1 receptor antagonist with the molecular formula C21H23NO3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2XG66W44KF, chemically known as 11-((z)-3-(dimethylamino)propylidene)-6,11-dihydrodibenz(b,e)oxepin-2-acetic acid but more generally known as olopatadine hydrochloride, which bears US NIH Compound Identifier 5281071. European Medicines Agency schedules Olopatadine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03509MIG. Most nations, for tariff and trade purposes, schedule olopatadine hydrochloride under HS 29329985 and SITC 51569. As of Q4 2014, OLOPATADINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Olopatadine hydrochloride bears US NLM identifiers UMLS ID C0771892 and NCI Concept Code C61867. SMILES: CN(C)CC/C=C\1/C2CCCCC2COC3C1CC(CC3)CC(=O)O.CL.	

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51312109	Oxomemazine hydrochloride	This classification denotes an antimuscarinic agent C18H22N2O2S.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6BOK44G9K6, chemically known as phenothiazine, 10-(3-(dimethylamino)-2-methylpropyl)-, 5,5-dioxide, monohydrochloride, but more generally known as oxomemazine hydrochloride, which bears US NIH Compound Identifier 3083870. European Medicines Agency schedules Oxomemazine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB21934. Most nations, for tariff and trade purposes, schedule oxomemazine hydrochloride under HS 29343090 and SITC 51578. As of Q4 2014, OXOMEMAZINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CC(CN1C2CCCCC2S(=O)(=O)C3C1CCCC3)CN(C)C.CL.	

Class 51312200 Antihistamine or H1 blocker dibenzocycloheptenes

Definition (if available) Antihistamine or H1 blocker drugs made from a family of tricyclic hydrocarbons.

Commodity	Commodity Title	Definition	Synonym
51312201	Azatadine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C20H22N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 94Z39NID6C, chemically known as 6,11-dihydro-11-(1-methyl-4-piperidylidene)-5h-benzo(5,6)cyclohepta(1,2-b)pyridine but generally known as azatadine, which bears US NIH Compound Identifier 19861. Azatadine most often comes in base, dimaleate, and maleate forms. European Medicines Agency schedules Azatadine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05645MIG. The term AZATADINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, No. 10, 1968, List 8). World Health Organization schedules azatadine in its Anatomical Therapeutic Chemical (ATC) Classification. AZATADINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule azatadine under HS 29333999 and SITC 51574. As of Q4 2014, AZATADINE remains the US FDA Preferred Term for this commodity. Azatadine bears US NLM identifiers UMLS ID C0052759 and NCI Concept Code C77430. SMILES: N1(CC/C(=C2/C3C(CCC4C2NCCC4)CCCC3)CC1)C.	azatadine; азатадин; azatadine; azatadin; αζαταδίνη; azatadin; azatadina; azatadyna; azatadina; azatadina; 阿扎他定; アザタジン

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51312202	Cyproheptadine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C21H21N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2YHB6175DO, chemically known as 5-(1-methylpiperidylidene-4)-5h-dibenzo(a,d)cyclopheptene but generally known as cyproheptadine, which bears US NIH Compound Identifier 2913. European Medicines Agency schedules Cyproheptadine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06875MIG. The term CYPROHEPTADINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules cyproheptadine in its Anatomical Therapeutic Chemical (ATC) Classification. CYPROHEPTADINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cyproheptadine under HS 29333999 and SITC 51574. As of Q4 2014, CYPROHEPTADINE remains the US FDA Preferred Term for this commodity. Cyproheptadine bears US NLM identifiers UMLS ID C0010620 and NCI Concept Code C61695. SMILES: N1(CC/C(=C2/C3C(C=CC4C2CCCC4)CCCC3)CC1)C.	cyproheptadine; ципрохептадин; cyproheptadine; cyproheptadin; κυπροεπτταδίνη; ciproheptadin; ciproeptadina; cyproheptadyna; ciproeptadina; ciproheptadina; 赛庚啶; シプロヘプタジン
51312203	Desloratadine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C19H19ClN2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FVF865388R, chemically known as 5h-benzo(5,6)cyclohepta(1,2-b)pyridine, 8-chloro-6,11-dihydro-11-(4-piperidinylidene)- but generally known as desloratadine, which bears US NIH Compound Identifier 124087. European Medicines Agency schedules Desloratadine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01596MIG. The term DESLORATADINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13 No. 3, 1999, List 42). World Health Organization schedules desloratadine in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule desloratadine under HS 29333999 and SITC 51574. As of Q4 2014, DESLORATADINE remains the US FDA Preferred Term for this commodity. Desloratadine bears US NLM identifiers UMLS ID C0908935 and NCI Concept Code C47474. SMILES: CLC1CC2C(/C(=C3/CCNCC3)C3NCCCC3CC2)CC1.	desloratadine; дезлоратадин; desloratadine; desloratadin; δεσλοραταδίνη; dezloratadin; desloratadina; dezloratadyna; desloratadina; desloratadina; デスロラタジン

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51312204	Loratadine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C22H23ClN2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7AJO3BO7QN, chemically known as 1-piperidinecarboxylic acid, 4-(8-chloro-5,6-dihydro-11h-benzo(5,6)cyclohepta(1,2-b)pyridin-11-ylidene)-, ethyl ester but generally known as loratadine, which bears US NIH Compound Identifier 3957. European Medicines Agency schedules Loratadine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08581MIG. The term LORATADINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). World Health Organization schedules loratadine in its Anatomical Therapeutic Chemical (ATC) Classification. LORATADINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule loratadine under HS 29333999 and SITC 51574. As of Q4 2014, LORATADINE remains the US FDA Preferred Term for this commodity. Loratadine bears US NLM identifiers UMLS ID C0065180 and NCI Concept Code C29162. SMILES: CLC1CC2C(/C(=C3/CCN(CC3)C(=O)OCC)C3NCCCC3CC2)CC1.	loratadine; лоратадин; loratadine; loratadin; λοραταδίνη; loratadin; loratadina; loratadyna; loratadina; loratadina; 氣雷他定; ロラタジン
51312205	Rupatadine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C26H26ClN3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2AE8M83G3E, chemically known as 8-chloro-6,11-dihydro-11-(1-((5-methyl-3-pyridyl)methyl)-4-piperidylidene)-5h-benzo(5,6)cyclohepta(1,2-b)pyridine but generally known as rupatadine, which bears US NIH Compound Identifier 133017. European Medicines Agency schedules Rupatadine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10406MIG. The term RUPATADINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 10, No. 3, 1996, List 36). World Health Organization schedules rupatadine in its Anatomical Therapeutic Chemical (ATC) Classification. RUPATADINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule rupatadine under HS 29333999 and SITC 51574. As of Q4 2014, RUPATADINE remains the US FDA Preferred Term for this commodity. Rupatadine bears US NLM identifiers UMLS ID C0534301 and NCI Concept Code C73055. SMILES: CLC1CC2C(/C(=C3\CCN(CC3)CC3CC(CNC3)C)C3NCCCC3CC2)CC1.	rupatadine; руратадин; rupatadine; rupatadin; ρουπαταδίνη; rupatadin; rupatadina; rupatadyna; rupatadina; rupatadina; 卢帕他定; ルパタジン

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51312206	Azatadine dimaleate	This classification denotes a histamine-1 receptor antagonist with the molecular formula C20H22N2.2C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F3Q391WTX7, chemically known as 5h-benzo(5,6)cyclohepta(1,2-b)pyridine, 6,11-dihydro-11-(1-methyl-4-piperidinylidene)-, (z)-2-butenedioate (1:2), but more generally known as azatadine dimaleate, which bears US NIH Compound Identifier 5281066. European Medicines Agency schedules azatadine dimaleate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05645MIG. Most nations, for tariff purposes, schedule azatadine dimaleate under HS 29333999. SMILES: CN1CCC(=C2C3NCCCC3CCC4C2CCCC4)CC1.C(=C\C(=O)O)\C(=O)O.C(=C\C(=O)O)\C(=O)O.	
51312207	Azatadine maleate	This classification denotes a histamine-1 receptor antagonist with the molecular formula C20H22N2.2C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F3Q391WTX7, chemically known as 6,11-dihydro-11-(1-methyl-4-piperidylidene)-5h-benzo(5,6)cyclohepta(1,2-b)pyridine but more generally known as azatadine maleate, which bears US NIH Compound Identifier 19861. European Medicines Agency schedules Azatadine maleate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00640MIG. Most nations, for tariff and trade purposes, schedule azatadine maleate under HS 29333999 and SITC 51574. As of Q4 2014, AZATADINE MALEATE remains US FDA's Preferred Term for this commodity. Azatadine maleate bears US NLM identifiers UMLS ID C0149304 and NCI Concept Code C61642. SMILES: CN1CCC(=C2C3NCCCC3CCC4C2CCCC4)CC1.C(=C\C(=O)O)\C(=O)O.C(=C\C(=O)O)\C(=O)O.	
51312208	Cyproheptadine hydrochloride	This classification denotes a histamine-1 receptor antagonist with the molecular formula 2C21H21N.2ClH.3H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NJ82J0F8QC, chemically known as 5-(1-methylpiperidylidene-4)-5h-dibenzo(a,d)cyclopheptene but more generally known as cyproheptadine hydrochloride, which bears US NIH Compound Identifier 2913. European Medicines Agency schedules Cyproheptadine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01537MIG. Most nations, for tariff and trade purposes, schedule cyproheptadine hydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, CYPROHEPTADINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Cyproheptadine hydrochloride bears US NLM identifiers UMLS ID C0354872 and NCI Concept Code C28949. SMILES: CN1CCC(=C2C3CCCCC3C=CC4C2CCCC4)CC1.CN1CCC(=C2C3CCCCC3C=CC4C2CCCC4)CC1.O.O.O.CL.CL.	

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51312209	Cyproheptadine hydrochloride sesquihydrate	This classification denotes a histamine-1 receptor antagonist with the molecular formula 2C21H21N.2ClH.3H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NJ82J0F8QC, chemically known as piperidine, 4-(5h-dibenzo(a,d)cyclohepten-5-ylidene)-1-methyl-, hydrochloride, hydrate (2:2:3), but more generally known as cyproheptadine hydrochloride sesquihydrate, which bears US NIH Compound Identifier 6441505. European Medicines Agency schedules cyproheptadine hydrochloride sesquihydrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06875MIG. Most nations, for tariff purposes, schedule cyproheptadine hydrochloride sesquihydrate under HS 29333999. SMILES: CN1CCC(=C2C3CCCCC3C=CC4C2CCCC4)CC1.CN1CCC(=C2C3CCCCC3C=CC4C2CCCC4)CC1.O.O.O.CL.CL.	
51312210	Rupatadine fumarate	This classification denotes a histamine-1 receptor antagonist C26H26ClN3.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier XJ6OT32M93, chemically known as 5h-benzo(5,6)cyclohepta(1,2-b)pyridine, 8-chloro-6,11-dihydro-11-(1-((5-methyl-3-pyridinyl)methyl)-4-piperidinylidene)-, (2e)-2-butenedioate (1:1), but more generally known as rupatadine fumarate, which bears US NIH Compound Identifier 6449107. European Medicines Agency schedules Rupatadine fumarate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB22090. Most nations, for tariff and trade purposes, schedule rupatadine fumarate under HS 29333999 and SITC 51574. As of Q4 2014, RUPATADINE FUMARATE remains US FDA's Preferred Term for this commodity. SMILES: CC1CC(CNC1)CN2CCC(=C3C4CCC(CC4CCC5C3NCCC5)CL)CC2.C(=C/C(=O)O)\C(=O)O.	

Class 51312300 Antihistamine or H1 blocker ethylamines

Definition (if available) Antihistamine or H1 blocker drugs made from ethanamine or CH3CH2NH2.

Commodity	Commodity Title	Definition	Synonym
51312301	Bromazine or bromodiphenhydramine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C17H20BrNO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T032BI7727, chemically known as ethanamine, 2-((4-bromophenyl)phenylmethoxy)-n,n-dimethyl- but generally known as bromazine, which bears US NIH Compound Identifier 2444. Bromazine most often comes in base and hydrochloride forms. European Medicines Agency schedules Bromazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05908MIG. The term BROMAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules bromazine in its Anatomical Therapeutic Chemical (ATC) Classification. BROMAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Bromazine or bromodiphenhydramine bears US NLM identifiers UMLS ID C0054120 and NCI Concept Code C61654. SMILES: BRC1CCC(C(OCCN(C)C)C2CCCCC2)CC1.	bromazine; бромазин; bromazine; bromazin; βρωμαζίνη; bromazin; bromazina; bromazyna; bromazina; bromazina; 溴马秦

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51312302	Bufenadrine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C21H29NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9Y0T619B3U, chemically known as 2-((o-tert-butyl-alpha-phenyl-benzyl)oxy)-n,n-dimethylethylamine. but generally known as bufenadrine, which bears US NIH Compound Identifier 21916. European Medicines Agency schedules Bufenadrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05959MIG. The term BUFENADRINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). BUFENADRINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bufenadrine under HS 29221980 and SITC 51461. As of Q4 2014, BUFENADRINE remains the US FDA Preferred Term for this commodity. Bufenadrine bears US NLM identifiers UMLS ID C2347227 and NCI Concept Code C73046. SMILES: O(C(C1C(C(C)(C)C)CCCC1)C1CCCCC1)CCN(C)C.	bufenadrine; буфенадрин; bufénadrine; bufenadrin; βουφαιναδρίνη; bufenadrin; bufenadrina; bufenadryna; bufenadrina; bufenadrina; 丁苯那胺
51312303	Chlorphenoxamine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C18H22ClNO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3UVD77BP8R, chemically known as 2-(1-(p-chlorophenyl)-1-phenylethoxy)-n,n-dimethylethylamine but generally known as chlorphenoxamine, which bears US NIH Compound Identifier 6475. European Medicines Agency schedules Chlorphenoxamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06204MIG. The term CHLORPHENOXAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules chlorphenoxamine in its Anatomical Therapeutic Chemical (ATC) Classification. CHLORPHENOXAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule chlorphenoxamine under HS 29221980 and SITC 51461. As of Q4 2014, CHLORPHENOXAMINE remains the US FDA Preferred Term for this commodity. Chlorphenoxamine bears US NLM identifiers UMLS ID C0055468 and NCI Concept Code C81131. SMILES: CLC1CCC(C(OCCN(C)C)(C2CCCCC2)C)CC1.	chlorphenoxamine; хлорфеноксамин; chlorphénoxamine; chlorphenoxamin; χλωρφαινοξαμίνη; klórfenoxamin; clorfenossamina; chlorfenoksamina; clorfenoxamina; clorfenoxamina; 氯苯沙明; クロルフェノキサミン

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51312304	Diphenhydramine	This classification denotes a histamine-1 receptor antagonist and antiemetic agent with the molecular formula C17H21NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8GTS82S83M, chemically known as 2-(diphenylmethoxy)-n,n-dimethylethylamine hydrochloride but generally known as diphenhydramine, which bears US NIH Compound Identifier 3100. European Medicines Agency schedules Diphenhydramine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07211MIG. The term DIPHENHYDRAMINE is an International Non-Proprietary Name. World Health Organization schedules diphenhydramine in its Anatomical Therapeutic Chemical (ATC) Classification. DIPHENHYDRAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule diphenhydramine under HS 29221980 and SITC 51461. As of Q4 2014, DIPHENHYDRAMINE remains the US FDA Preferred Term for this commodity. Diphenhydramine bears US NLM identifiers UMLS ID C0012522 and NCI Concept Code C61728. SMILES: O(C(C1CCCCC1)C1CCCCC1)CCN(C)C.	diphenhydramine; дифенхидрамин; diphénhydramine; diphenhydramin; διφαινυδραμίνη; difénhidramin; difenidramina; difenhydramina; difenidramina; difenhidramina; 苯海拉明; ジフェンヒドラミン
51312305	Embramine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C18H22BrNO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier HH0KD7Z416, chemically known as 2-(p-bromo-alpha-methyl-alpha-phenylbenzyloxy)-n,n-dimethylethyl amine but generally known as embramine, which bears US NIH Compound Identifier 19105. European Medicines Agency schedules Embramine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06500MIG. The term EMBRAMINE is an International Non-Proprietary Name. EMBRAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule embramine under HS 29221980 and SITC 51461. As of Q4 2014, EMBRAMINE remains the US FDA Preferred Term for this commodity. Embramine bears US NLM identifiers UMLS ID C0059053 and NCI Concept Code C81150. SMILES: BRC1CCC(C(OCCN(C)C)(C2CCCCC2)C)CC1.	embramine; ембрамин; embramine; embramin; εμβραμίνη; embramin; embramina; embramina; embramina; embramina; 恩布拉敏; エンブラミン
51312306	Bromazine hydrochloride	This classification denotes a histamine-1 receptor antagonist with the molecular formula C17H20BrNO.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 202J683U97, chemically known as ethanamine, 2-((4-bromophenyl)phenylmethoxy)-n,n-dimethyl- but more generally known as bromazine hydrochloride, which bears US NIH Compound Identifier 2444. European Medicines Agency schedules Bromazine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00871MIG. Most nations, for tariff and trade purposes, schedule bromazine hydrochloride under HS 29221980. SMILES: CN(C)CCOC(C1CCCCC1)C2CCC(CC2)BR.CL.	

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51312307	Chlorphenoxamine hydrochloride	This classification denotes a histamine-1 receptor antagonist with the molecular formula C18H22ClNO.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5I159322PY, chemically known as 2-((p-chloro-alpha-methyl-alpha-phenylbenzyl)oxy)-n,n-dimethylethylamine hydrochloride but more generally known as chlorphenoxamine hydrochloride, which bears US NIH Compound Identifier 11223. European Medicines Agency schedules Chlorphenoxamine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01250MIG. Most nations, for tariff and trade purposes, schedule chlorphenoxamine hydrochloride under HS 29221980 and SITC 51461. As of Q4 2014, CHLORPHENOXAMINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Chlorphenoxamine hydrochloride bears US NLM identifiers UMLS ID C1530321 and NCI Concept Code C76671. SMILES: CC(C1CCCCC1)(C2CCC(CC2)CL)OCCN(C)C.CL.	
51312308	Diphenhydramine citrate	This classification denotes a histamine-1 receptor antagonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4OD433S209. European Medicines Agency schedules Diphenhydramine citrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01768MIG. Diphenhydramine citrate generally arises in the molecular formula C17H21NO.C6H8O7. The term 'diphenhydramine citrate' is a U.S. Pharmacopeial Convention designation. Most nations, for tariff and trade purposes, schedule diphenhydramine citrate under HS 29221980 and SITC 51461. As of Q4 2014, DIPHENHYDRAMINE CITRATE remains US FDA's Preferred Term for this commodity. Diphenhydramine citrate bears US NLM identifiers UMLS ID C0282144 and NCI Concept Code C82274. SMILES: CN(C)CCOC(C1CCCCC1)C2CCCCC2.C(C(=O)O)C(CC(=O)O)(C(=O)O)O.	
51312309	Diphenhydramine hydrochloride	This classification denotes a histamine-1 receptor antagonist and antiemetic agent with the molecular formula C17H21NO.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TC2D6JAD40, chemically known as 2-(diphenylmethoxy)-n,n-dimethylethylamine hydrochloride but more generally known as diphenhydramine hcl, which bears US NIH Compound Identifier 3100. European Medicines Agency schedules Diphenhydramine hcl in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01769MIG. Most nations, for tariff and trade purposes, schedule diphenhydramine hydrochloride under HS 29221980 and SITC 51461. As of Q4 2014, DIPHENHYDRAMINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Diphenhydramine hydrochloride bears US NLM identifiers UMLS ID C0004963 and NCI Concept Code C300. SMILES: CN(C)CCOC(C1CCCCC1)C2CCCCC2.CL.	

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51312310	Diphenhydramine laurylsulfate	This classification denotes a histamine-1 receptor antagonist and antiemetic agent with the molecular formula C17H21NO.C12H26O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3E2CN035LB, chemically known as ethanamine, 2-(diphenylmethoxy)-n,n-dimethyl-, dodecyl sulfate, but more generally known as diphenhydramine laurylsulfate, which bears US NIH Compound Identifier 9892949. European Medicines Agency schedules diphenhydramine laurylsulfate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07211MIG. Most nations, for tariff purposes, schedule diphenhydramine laurylsulfate under HS 29221980. SMILES: CCCCCCCCCCCCOS(=O)(=O)O.CN(C)CCOC(C1CCCCC1)C2CCCCC2.	
51312311	Diphenhydramine methiodide	This classification denotes a histamine-1 receptor antagonist and antiemetic agent with the molecular formula C18H24NO.I, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CTN47N39PR, chemically known as ammonium, (2-(diphenylmethoxy)ethyl)trimethyl-, iodide, but more generally known as diphenhydramine methiodide, which bears US NIH Compound Identifier 26535. European Medicines Agency schedules diphenhydramine methiodide or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07211MIG. Most nations, for tariff purposes, schedule diphenhydramine methiodide under HS 29221980. SMILES: C[N+](C)(C)CCOC(C1CCCCC1)C2CCCCC2.[I-].	
51312312	Diphenhydramine methylbromide	This classification denotes a histamine h1 antagonist, antiemetic, antitussive, and hypnotic with the molecular formula C18H24NO.Br, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UJO67AO8YI, chemically known as ethylamine, n,n-dimethyl-2-(diphenylmethoxy)-, methylbromide but more generally known as diphenhydramine methylbromide, which bears US NIH Compound Identifier 35726. European Medicines Agency schedules Diphenhydramine methylbromide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01771MIG. World Health Organization schedules diphenhydramine methylbromide in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations, for tariff and trade purposes, schedule diphenhydramine methylbromide under HS 29221980 and SITC 51461. Diphenhydramine methylbromide bears US NLM identifiers UMLS ID C3273576 and NCI Concept Code C97698. SMILES: C[N+](C)(C)CCOC(C1CCCCC1)C2CCCCC2.[BR-].	
51312313	Diphenhydramine salicylate	This classification denotes a histamine-1 receptor antagonist and antiemetic agent with the molecular formula C17H21NO.C7H6O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 707L3YC54L, chemically known as 2-(diphenylmethoxy)-n,n-dimethylethylamine hydrochloride but more generally known as diphenhydramine salicylate, which bears US NIH Compound Identifier 3100. European Medicines Agency schedules Diphenhydramine salicylate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01774MIG. Most nations, for tariff and trade purposes, schedule diphenhydramine salicylate under HS 29221980 and SITC 51461. As of Q4 2014, DIPHENHYDRAMINE SALICYLATE remains US FDA's Preferred Term for this commodity. SMILES: CN(C)CCOC(C1CCCCC1)C2CCCCC2.C1CCC(C(C1)C(=O)O)O.	

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51312314	Diphenhydramine tannate	This classification denotes a histamine-1 receptor antagonist and antiemetic agent with the molecular formula C76H52O46.C17H21NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OPI52249ZG. European Medicines Agency schedules diphenhydramine tannate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01775MIG. Most nations, for tariff and trade purposes, schedule diphenhydramine tannate under HS 29221980 and SITC 51461. SMILES: As of Q4 2014, DIPHENHYDRAMINE TANNATE remains US FDA's Preferred Term for this commodity.	
51312315	Embramine hydrochloride	This classification denotes a histamine-1 receptor antagonist with the molecular structure C18H22BRNO.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 7BJ3V657VC chemically known as 2-((p-bromo-.alpha.-methyl-.alpha.-phenylbenzyl)oxy)-n,n-dimethylethylamine hydrochloride, but more commonly known as embramine hydrochloride, which bears US NIH Compound Identifier 26365. European Medicines Agency schedules Embramine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01870MIG. Most nations, for tariff and trade purposes, schedule embramine hydrochloride under HS 29221980 and SITC 51461. As of Q4 2014, EMBRAMINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Embramine hydrochloride bears US NLM identifiers UMLS ID C0127383 and NCI Concept Code C81132. SMILES: CC(C1CCCCC1)(C2CCC(CC2)BR)OCCN(C)C.CL.	

Class 51312400 Antihistamine or H1 blocker ethylenediamines

Definition (if available) Antihistamine or H1 blocker drugs made from an ethylamine, C2H4(NH2)2.

Commodity	Commodity Title	Definition	Synonym
51312401	Chloropyramine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C16H20ClN3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2K3L8O9SOV, chemically known as 1,2-ethanediamine, n-((4-chlorophenyl)methyl)-n,n-dimethyl-n-2-pyridinyl- (9ci) but generally known as chloropyramine, which bears US NIH Compound Identifier 25295. European Medicines Agency schedules Chloropyramine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06194MIG. The term CHLOROPYRAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules chloropyramine in its Anatomical Therapeutic Chemical (ATC) Classification. CHLOROPYRAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule chloropyramine under HS 29333999 and SITC 51574. As of Q4 2014, CHLOROPYRAMINE remains the US FDA Preferred Term for this commodity. Chloropyramine bears US NLM identifiers UMLS ID C0055445 and NCI Concept Code C81130. SMILES: CLC1CCC(CN(CCN(C)C)C2NCCCC2)CC1.	chloropyramine; хлорпирамин; chloropyramine; chloropyramin; χλωροπυραμίνη; kloropiramin; cloropiramina; chloropiramina; cloropiramina; cloropiramina; 氯吡拉敏; クロロピラミン

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51312402	Methapyrilene	This classification denotes a histamine-1 receptor antagonist with the molecular formula C14H19N3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier A01LX40298, chemically known as 1,2-ethanediamine, n,n-dimethyl-n-2-pyridinyl-n-(2-thienylmethyl)- but generally known as methapyrilene, which bears US NIH Compound Identifier 4098. European Medicines Agency schedules Methapyrilene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08839MIG. The term METHAPYRILENE is an International Non-Proprietary Name. World Health Organization schedules methapyrilene in its Anatomical Therapeutic Chemical (ATC) Classification. METHAPYRILENE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule methapyrilene under HS 29349990 and SITC 51579. As of Q4 2014, METHAPYRILENE remains the US FDA Preferred Term for this commodity. Methapyrilene bears US NLM identifiers UMLS ID C0025625 and NCI Concept Code C81143. SMILES: S1C(CN(CCN(C)C)C2NCCCC2)CCC1.	methapyrilene; метапирилен; méthapyrilène; methapyrilen; μεθαπυριλένιο; metapirilén; metapirilene; metapirylen; metapirileno; metapirileno; 美沙吡林
51312403	Tripelennamine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C16H21N3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3C5ORO99TY, chemically known as 1,2-ethanediamine, n, n-dimethyl-n- (phenylmethyl)-n-2-pyridinyl-, monohydrochloride but generally known as tripelennamine, which bears US NIH Compound Identifier 5587. European Medicines Agency schedules Tripelennamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11322MIG. The term TRIPELENNAMINE is an International Non-Proprietary Name. World Health Organization schedules tripelennamine in its Anatomical Therapeutic Chemical (ATC) Classification. TRIPELENNAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tripelennamine under HS 29333999 and SITC 51574. As of Q4 2014, TRIPELENNAMINE remains the US FDA Preferred Term for this commodity. Tripelennamine bears US NLM identifiers UMLS ID C0041090 and NCI Concept Code C61991. SMILES: N(CCN(C)C)(CC1CCCCC1)C1NCCCC1.	tripelennamine; трипеленнамин; tripélennamine; tripelennamin; τριπελενναμίνη; tripelennamin; tripelennamina; trypelenamina; tripelenamina; tripelenamina; 曲吡那敏; トリペレンナミン
51312404	Chlorothen	This classification denotes a histamine-1 receptor antagonist with the molecular formula C14H18ClN3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y6068K376I, chemically known as 2-((5-chloro-2-thenyl)(2-(dimethylamino)ethyl)amino)pyridine but generally known as chlorothen, which bears US NIH Compound Identifier 8993. European Medicines Agency schedules chloropyrilene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06195MIG. The term chloropyrilene is a U.S. FDA designation. As of Q4 2014, CHLOROTHEN remains the US FDA Preferred Term for this commodity. Chlorothen bears US NLM identifiers UMLS ID C0164505 and NCI Concept Code C83621. SMILES: CN(C)CCN(CC1=CC=C(S1)Cl)C2=CC=CC=N2.	

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51312405	Chloropyramine hydrochloride	This classification denotes a histamine-1 receptor antagonist with the molecular formula C16H20ClN3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FWA92Z14NN, chemically known as 1,2-ethanediamine, n-((4-chlorophenyl)methyl)-n,n-dimethyl-n-2-pyridinyl- (9ci) but more generally known as chloropyramine hydrochloride, which bears US NIH Compound Identifier 25295. European Medicines Agency schedules Chloropyramine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01233MIG. Most nations, for tariff and trade purposes, schedule chloropyramine hydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, CHLOROPYRAMINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Chloropyramine hydrochloride bears US NLM identifiers UMLS ID C0771732 and NCI Concept Code C97693. SMILES: CN(C)CCN(CC1CCC(CC1)CL)C2CCCCN2.CL.	
51312406	Methapyrilene fumarate	This classification denotes a histamine-1 receptor antagonist with the molecular structure 2C14H19N3S.3C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, KJ5I25TXYL chemically known as 1,2-ethanediamine, n,n-dimethyl-n'-2-pyridinyl-n'-(2-thienylmethyl)-, (e)-2-butenedioate (2:3), but more commonly known as methapyrilene fumarate, which bears US NIH Compound Identifier 6436730. European Medicines Agency schedules Methapyrilene fumarate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14535MIG. Most nations, for tariff and trade purposes, schedule methapyrilene fumarate under HS 29349990 and SITC 51579. As of Q4 2014, METHAPYRILENE FUMARATE remains US FDA's Preferred Term for this commodity. Methapyrilene fumarate bears US NLM identifiers UMLS ID C2064778 and NCI Concept Code C83953. SMILES: CN(CCN(C1NCCCC1)CC2SCCC2)C.CN(CCN(C1NCCCC1)CC2SCCC2)C.C(=C/C(=O)O)\C(=O)O.C(=C/C(=O)O)\C(=O)O.C(=C/C(=O)O)\C(=O)O.	
51312407	Methapyrilene hydrochloride	This classification denotes a histamine-1 receptor antagonist with the molecular formula C14H19N3S.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 00S42N58OM, chemically known as 1,2-ethanediamine, n,n-dimethyl-n-2-pyridinyl-n-(2-thienylmethyl)-, monohydrochloride but more generally known as methapyrilene hydrochloride, which bears US NIH Compound Identifier 8667. European Medicines Agency schedules Methapyrilene hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03211MIG. Most nations, for tariff and trade purposes, schedule methapyrilene hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, METHAPYRILENE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Methapyrilene hydrochloride bears US NLM identifiers UMLS ID C0770858 and NCI Concept Code C81134. SMILES: CN(C)CCN(CC1CCCS1)C2CCCCN2.CL.	

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	51312408	Tripelennamine citrate	This classification denotes a histamine-1 receptor antagonist with the molecular formula C16H21N3.C6H8O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 30OC46A3J9, chemically known as 1,2-ethanediamine, n,n-dimethyl-n-(phenylmethyl)-n-2-pyridinyl-, 2-hydroxy-1,2,3-propanetricarboxylate (1:1) but more generally known as tripelennamine citrate, which bears US NIH Compound Identifier 197066. European Medicines Agency schedules Tripelennamine citrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04980MIG. Most nations, for tariff and trade purposes, schedule tripelennamine citrate under HS 29333999 and SITC 51574. As of Q4 2014, TRIPELENNAMINE CITRATE remains US FDA's Preferred Term for this commodity. Tripelennamine citrate bears US NLM identifiers UMLS ID C0242524 and NCI Concept Code C66641. SMILES: CN(C)CCN(CC1CCCCC1)C2CCCCN2.C(C(=O)O)C(CC(=O)O)(C(=O)O)O.	
	51312409	Tripelennamine hydrochloride	This classification denotes a histamine-1 receptor antagonist with the molecular formula C16H21N3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FWV8GJ56ZN, chemically known as 1,2-ethanediamine, n, n-dimethyl-n- (phenylmethyl)-n-2-pyridinyl-, monohydrochloride but more generally known as tripelennamine hydrochloride, which bears US NIH Compound Identifier 5587. European Medicines Agency schedules Tripelennamine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04981MIG. Most nations, for tariff and trade purposes, schedule tripelennamine hydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, TRIPELENNAMINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Tripelennamine hydrochloride bears US NLM identifiers UMLS ID C0304297 and NCI Concept Code C47774. SMILES: CN(C)CCN(CC1CCCCC1)C2CCCCN2.CL.	

Class	51312500	Antihistamine or H1 blocker guanidines and indenes and lactams and peptides and quinazolines	
		Definition (if available)	This classification denotes Antihistamine or H1 blocker drugs made from or based in part on guanidines, indenes, lactams, peptides, or quinazolines

Commodity	Commodity Title	Definition	Synonym

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51312501	Arpromidine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C21H25FN6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 85713MT0EH, chemically known as guanidine, n-(3-(4-fluorophenyl)-3-(2-pyridinyl)propyl)-n-(3-(1h-imidazol-4-yl)propyl)- but generally known as arpromidine, which bears US NIH Compound Identifier 65895. European Medicines Agency schedules Arpromidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05570MIG. The term ARPROMIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). Most nations schedule arpromidine under HS 29333999 and SITC 51574. As of Q4 2014, ARPROMIDINE remains the US FDA Preferred Term for this commodity. Arpromidine bears US NLM identifiers UMLS ID C0052410 and NCI Concept Code C72108. SMILES: FC1CCC(C(CCN/C(=N/CCCC2[NH]CNC2)N)C2NCCCC2)CC1.	arpromidine; арпромидин; arpromidine; arpromidin; αρπρομιδίνη; arpromidin; arpromidina; arpromidyna; arpromidina; arpromidina; 阿普米定
51312502	Clobenzepam	This classification denotes a histamine-1 receptor antagonist with the molecular formula C17H18ClN3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0O6W0NP518, chemically known as 10,11-dihydro-11-oxo-5h-dibenzo(b,e)(1,4)diazepine, 7-chloro-10-(2-(dimethylamino)ethyl)- but generally known as clobenzepam, which bears US NIH Compound Identifier 14396. European Medicines Agency schedules Clobenzepam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06675MIG. The term CLOBENZEPAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). CLOBENZEPAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clobenzepam under HS 29339940 and SITC 51577. As of Q4 2014, CLOBENZEPAM remains the US FDA Preferred Term for this commodity. Clobenzepam bears US NLM identifiers UMLS ID C2699357 and NCI Concept Code C77434. SMILES: CLC1CC2[NH]C3C(C(=O)N(CCN(C)C)C2CC1)CCCC3.	clobenzepam; клобензепам; clobenzépam; clobenzepam; κλοβενζεπάμη; klobenzepám; clobenzepam; klobenepam; clobenzepam; clobenzepam; 氯苯西泮
51312503	Dimethindene or dimetindene	This classification denotes a histamine h1 antagonist, antipruritic, and anti-allergic agent with the molecular formula C20H24N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 661FH77Z3P, chemically known as 1h-indene-2-ethanamine, n,n-dimethyl-3-(1-(2-pyridinyl)ethyl)- (9ci) but generally known as dimetindene, which bears US NIH Compound Identifier 21855. European Medicines Agency schedules Dimetindene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07179MIG. World Health Organization schedules dimetindene in its Anatomical Therapeutic Chemical (ATC) Classification. DIMETINDENE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Dimethindene or dimetindene bears US NLM identifiers UMLS ID C0012390 and NCI Concept Code C83675. SMILES: N(CCC1=C(C(C)C2NCCCC2)C2C(C1)CCCC2)(C)C.	dimetindene; диметинден; dimétindène; dimetinden; διμετινδένιο; dimetindén; dimetindene; dimetynden; dimetindeno; dimetindeno; 二甲茚定

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51312504	Tiacrilast	This classification denotes a histamine-1 receptor antagonist with the molecular formula C12H10N2O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 74L3DXN051, chemically known as 2-propenoic acid, 3-(6-(methylthio)-4-oxo-3(4h)-quinazolinyl)-, (e)- but generally known as tiacrilast, which bears US NIH Compound Identifier 6435375. European Medicines Agency schedules Tiacrilast in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10997MIG. The term TIACRILAST is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). TIACRILAST is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tiacrilast under HS 29335995 and SITC 51576. As of Q4 2014, TIACRILAST remains the US FDA Preferred Term for this commodity. Tiacrilast bears US NLM identifiers UMLS ID C0145898 and NCI Concept Code C73059. SMILES: CSC1=CC2=C(C=C1)N=CN(C2=O)/C=C/C(=O)O.	tiacrilast; тракриласт; tiacrilast; tiacrilast; τιακριλάστη; tiakrilaszt; tiacrilast; tiakrylast; tiacrilast; tiacrilast; 硫克司特; チアクリラスト
51312505	Spaglumic acid	This classification denotes a histamine-1 receptor antagonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X81L78B3RB. European Medicines Agency schedules Spaglumic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10609MIG. Spaglumic acid generally arises in the molecular formula C11H16N2O8. The term SPAGLUMIC ACID is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, no 10 1978, list 18.) Most nations schedule spaglumic acid under HS 29241900 and SITC 51471. As of Q4 2014, SPAGLUMIC ACID remains the US FDA Preferred Term for this commodity. Spaglumic acid bears US NLM identifiers UMLS ID C2348231 and NCI Concept Code C72084. SMILES: CC(=O)N[C@@H](CC(=O)O)C(=O)N[C@@H](CCC(=O)O)C(=O)O.	spaglumic acid; спаглуминова киселина; acide spaglumique; spagluminsäure; σπαγλουμικό οξύ; szpagluminsav; acido spaglumico; kwas spaglumowy; ácido espaglumico; ácido espaglúmico; 司谷氨酸; スパグルム酸
51312506	Clobenzepam hydrochloride	This classification denotes a histamine-1 receptor antagonist C17H18ClN3O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 618Q2FLB9R, chemically known as 2-(2-chloro-6-oxo-11h-benzo(b)(1,4)benzodiazepin-5-yl)ethyl-dimethyl-ammonium chloride, but more generally known as clobenzepam hydrochloride, which bears US NIH Compound Identifier 17646. Most nations, for tariff and trade purposes, schedule clobenzepam hydrochloride under HS 29339940 and SITC 51577. As of Q4 2014, CLOBENZEPAM HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CN(C)CCN1C2CCC(CC2NC3CCCCC3C1=O)CL.CL.	

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51312507	Dimetindene maleate	This classification denotes a histamine-1 receptor antagonist with the molecular formula C20H24N2.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6LL60J9E0O, chemically known as 1h-indene-2-ethanamine, n,n-dimethyl-3-(1-(2-pyridinyl)ethyl)-, (z)-2-butenedioate (1:1) but more generally known as dimethindene maleate, which bears US NIH Compound Identifier 5282414. European Medicines Agency schedules Dimetindene maleate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01754MIG. Most nations, for tariff and trade purposes, schedule dimetindene maleate under HS 29333999. SMILES: CC(C1CCCCN1)C2=C(CC3C2CCCC3)CCN(C)C.C(=C\C(=O)O)\C(=O)O.	
51312508	Tiacrilast sodium	This classification denotes a histamine-1 receptor antagonist C12H9N2O3S.Na.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4PG8A6UTDX, chemically known as sodium (e)-6-(methylthio)-4-oxo-3(4h)-quinazolineacrylate, monohydrate, but more generally known as tiacrilast sodium, which bears US NIH Compound Identifier 23665632. Most nations, for tariff and trade purposes, schedule tiacrilast sodium under HS 29335995 and SITC 51576. As of Q4 2014, TIACRILAST SODIUM remains US FDA's Preferred Term for this commodity. Tiacrilast sodium bears US NLM identifiers UMLS ID C2348786 and NCI Concept Code C72862. SMILES: CSC1CCC2C(C1)C(=O)N(CN2)/C=C/C(=O)[O-].O.[NA+].	

Class 51312600 Antihistamine or H1 blocker imidazoles

Definition (if available) Antihistamine or H1 blocker drugs made from compounds with a benzene fused to imidazoles.

Commodity	Commodity Title	Definition	Synonym
51312601	Noberastine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C17H21N5O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9HPD98OUWN, chemically known as 3h-imidazo(4,5-b)pyridin-2-amine, 3-((5-methyl-2-furanyl)methyl)-n-4-piperidinyl- but generally known as noberastine, which bears US NIH Compound Identifier 60531. European Medicines Agency schedules Noberastine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09337MIG. The term NOBERASTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). NOBERASTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule noberastine under HS 29349990 and SITC 51579. As of Q4 2014, NOBERASTINE remains the US FDA Preferred Term for this commodity. Noberastine bears US NLM identifiers UMLS ID C0132719 and NCI Concept Code C74582. SMILES: O1C(CN2C(NC3CCNCC3)NC3C2NCCC3)CCC1C.	noberastine; нoберастин; nobérastine; noberastin; νοβεραστίνη; noberasztin; noberastina; noberastyna; noberastina; noberastina; 诺柏斯汀; ノベラスチン

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51312602	Alcaftadine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C19H21N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7Z8O94ECSX. European Medicines Agency schedules alcaftadine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB37833. The term ALCAFTADINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 20, no. 3, 2006, list 56). Most nations schedule alcaftadine under HS 29333990 and SITC 51574. As of Q4 2014, ALCAFTADINE remains the US FDA Preferred Term for this commodity. Alcaftadine bears US NLM identifiers UMLS ID C2348241 and NCI Concept Code C72686. SMILES: CN1CCC(=C2C3=CC=CC=C3CCN4C2=NC=C4C=O)CC1.	アルカフタジン
51312603	Antazoline	This classification denotes a histamine-1 receptor antagonist with the molecular formula C17H19N3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DHA8014SS1, chemically known as 4,5-dihydro-n-phenyl-n-phenylmethyl-1h-imidazole-2-methanamine but generally known as antazoline, which bears US NIH Compound Identifier 2200. Antazoline most often comes in base, 7-theophyllineacetate, hydrochloride, mesylate, methanesulfonate, nitrate, and phosphate forms. European Medicines Agency schedules Antazoline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05526MIG. The term ANTAZOLINE is an International Non-Proprietary Name. World Health Organization schedules antazoline in its Anatomical Therapeutic Chemical (ATC) Classification. ANTAZOLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule antazoline under HS 29332990 and SITC 51573. As of Q4 2014, ANTAZOLINE remains the US FDA Preferred Term for this commodity. Antazoline bears US NLM identifiers UMLS ID C0003143 and NCI Concept Code C61638. SMILES: N(CC1=NCCN1)(CC1CCCCC1)C1CCCCC1.	antazoline; антазолин; antazoline; antazolin; αντιζολίνη; antazolin; antazolina; antazolina; antazolina; antazolina; 安他唑啉; アンタゾリン
51312604	Etintidine	This classification denotes a histamine-2 receptor antagonist with the molecular formula C12H16N6S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, A60Z457SSF chemically known as guanidine, n''-cyano-n-(2-(((5-methyl-1h-imidazol-4-yl)methyl)thio)ethyl)-n'-2-propynyl- but generally known as etintidine, which bears US NIH Compound Identifier 150172. European Medicines Agency schedules Etintidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07305MIG. The term ETINTIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, no. 5 1981, list 21). Most nations schedule etintidine under HS 29332990 and SITC 51573. As of Q4 2014, ETINTIDINE remains the US FDA Preferred Term for this commodity. Etintidine bears US NLM identifiers UMLS ID C0059856 and NCI Concept Code C81154. SMILES: CC1=C(N=CN1)CSCCNC(=NCC#C)NC#N.	etintidine; етинтидин; étintidine; etintidin; εtιντιδίνη; etintidin; etintidina; etintydyna; etintidina; etintidina; 依汀替丁

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51312605	Mifentidine	This classification denotes a histamine-1 receptor antagonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2F70KF5S0K. European Medicines Agency schedules Mifentidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08955MIG. Mifentidine generally arises in the molecular formula C13H16N4. The term MIFENTIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, no. 6, 1984, list 24.) MIFENTIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mifentidine under HS 29332990 and SITC 51573. As of Q4 2014, MIFENTIDINE remains the US FDA Preferred Term for this commodity. Mifentidine bears US NLM identifiers UMLS ID C0128486 and NCI Concept Code C66149. SMILES: N(C1CCC(C2[NH]CNC2)CC1)/C=N/C(C)C.	mifentidine; мифентидин; mifentidine; mifentidin; μιφαιντιδίνη; mifentidin; mifentidina; mifentydyna; mifentidina; mifentidina; 咪芬替丁
51312606	Nemazoline	This classification denotes a histamine-1 receptor antagonist and alpha-adrenergic agonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier QUV3YCP28R. European Medicines Agency schedules Nemazoline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09190MIG. Nemazoline generally arises in the molecular formula C10H11CL2N3. The term NEMAZOLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, no. 3 1991, list 31.) NEMAZOLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nemazoline under HS 29332990 and SITC 51573. As of Q4 2014, NEMAZOLINE remains the US FDA Preferred Term for this commodity. Nemazoline bears US NLM identifiers UMLS ID C2827281 and NCI Concept Code C83997. SMILES: C1CN=C(N1)CC2=CC(=C(C(=C2)CL)N)CL.	nemazoline; νεμαζολίνη; nematsoliini; nemazolina; nemazolin; немазолин; and 奈马唑啉
51312607	Antazoline hydrochloride	This classification denotes a histamine-1 receptor antagonist with the molecular formula C17H19N3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FP8Q8F72JH, chemically known as 2-(n-benzylanilino)methyl-2-imidazoline, hydrochloride but more generally known as antazoline hydrochloride, which bears US NIH Compound Identifier 17275. European Medicines Agency schedules Antazoline hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00539MIG. Most nations, for tariff and trade purposes, schedule antazoline hydrochloride under HS 29332990 and SITC 51573. As of Q4 2014, ANTAZOLINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Antazoline hydrochloride bears US NLM identifiers UMLS ID C0282053 and NCI Concept Code C76668. SMILES: C1CCC(CC1)CN(CC2=NCCN2)C3CCCCC3.CL.	

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51312608	Antazoline mesilate or mesylate	This classification denotes a histamine-1 receptor antagonist with the molecular formula C17H19N3.CH4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier KU470J7TY6. European Medicines Agency schedules antazoline mesilate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00540MIG. The term antazoline mesilate is a U.S. FDA designation. Most nations, for tariff and trade purposes, schedule antazoline mesylate under HS 29332990. As of Q4 2014, ANTAZOLINE MESYLATE remains US FDA's Preferred Term for this commodity. Antazoline mesylate bears US NLM identifiers UMLS ID C0771474 and NCI Concept Code C95311. SMILES: CS(=O)(=O)O.C1CCC(CC1)CN(CC2=NCCN2)C3CCCCC3.	
51312609	Antazoline phosphate	This classification denotes a histamine-1 receptor antagonist with the molecular formula C17H19N3.H3O4P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VPR5FPH326, chemically known as 1h-imidazole-2-methanamine, 4,5-dihydro-n-phenyl-n-(phenylmethyl)-, phosphate (1:1) but more generally known as antazoline phosphate, which bears US NIH Compound Identifier 158798. European Medicines Agency schedules Antazoline phosphate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00541MIG. Most nations, for tariff and trade purposes, schedule antazoline phosphate under HS 29332990 and SITC 51573. As of Q4 2014, ANTAZOLINE PHOSPHATE remains US FDA's Preferred Term for this commodity. Antazoline phosphate bears US NLM identifiers UMLS ID C0003144 and NCI Concept Code C47399. SMILES: C1CCC(CC1)CN(CC2=NCCN2)C3CCCCC3.OP(=O)(O)O.	
51312610	Antazoline sulfate	This classification denotes a histamine-1 receptor antagonist with the molecular formula 2C17H19N3.2H2O.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6T74I07212. European Medicines Agency schedules antazoline sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00542MIG. The term antazoline sulfate is a U.S. FDA designation. Most nations, for tariff and trade purposes, schedule antazoline sulfate under HS 29332990 and SITC 51573. As of Q4 2014, ANTAZOLINE SULFATE remains US FDA's Preferred Term for this commodity. Antazoline sulfate bears US NLM identifiers UMLS ID C0770941 and NCI Concept Code C95310. SMILES: C1CCC(CC1)CN(CC2=NCCN2)C3CCCCC3.OS(=O)(=O)O.	
51312611	Etintidine hydrochloride	This classification denotes a histamine-2 receptor antagonist with the molecular formula C12H16N6S.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T20BD719DD, chemically known as guanidine, n-cyano-n-(2-(((5-methyl-1h-imidazol-4-yl)methyl)thio)ethyl)-n-2-propynyl-, monohydrochloride but more generally known as etintidine hydrochloride, which bears US NIH Compound Identifier 150171. Most nations, for tariff and trade purposes, schedule etintidine hydrochloride under HS 29332990 and SITC 51573. As of Q4 2014, ETINTIDINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Etintidine hydrochloride bears US NLM identifiers UMLS ID C0955885 and NCI Concept Code C81155. SMILES: CC1C(NC[NH]1)CSCCNC(=NC#N)NCC#C.CL.	

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51312612	Nemazoline hydrochloride	This classification denotes a histamine-1 receptor antagonist and alpha-adrenergic agonist C10H11Cl2N3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier EX1KDR36JS, chemically known as benzenamine, 2,6-dichloro-4-((4,5-dihydro-1h-imidazol-2-yl)methyl)-, monohydrochloride, but more generally known as nemazoline hydrochloride, which bears US NIH Compound Identifier 60468. Most nations, for tariff and trade purposes, schedule nemazoline hydrochloride under HS 29332990 and SITC 51573. As of Q4 2014, NEMAZOLINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Nemazoline hydrochloride bears US NLM identifiers UMLS ID C0632201 and NCI Concept Code C83998. SMILES: C1C(CC(C(C1CL)N)CL)CC2=NCCN2.CL.	

Class 51312700 Antihistamine or H1 blocker pyrrolidines

Definition (if available) Antihistamine or H1 blocker drugs made from tetrahydropyrroles.

Commodity	Commodity Title	Definition	Synonym
51312701	Clemastine	This classification denotes a histamine-1 receptor antagonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 95QN29S1ID. European Medicines Agency schedules Clemastine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06648MIG. Clemastine generally arises in the molecular formula C21H26CLNO. The term CLEMASTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, no. 11 1970, list 10.) CLEMASTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clemastine under HS 29339990 and SITC 51577. As of Q4 2014, CLEMASTINE remains the US FDA Preferred Term for this commodity. Clemastine bears US NLM identifiers UMLS ID C0008929 and NCI Concept Code C61682. SMILES: CLC1CCC(C(OCCC2N(CCC2)C)(C2CCCCC2)C)CC1.	clemastine; клемастин; clémastine; clemastin; κλεμαστίνη; klemasztin; clemastina; klemastyna; clemastina; clemastina; 氯马斯汀; クレマスチン
51312702	Histapyrrodine	This classification denotes a histamine-1 receptor antagonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0FYM61NG4D. European Medicines Agency schedules Histapyrrodine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08044MIG. Histapyrrodine generally arises in the molecular formula C19H24N2. The term HISTAPYRRODINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, no. 12, 1959, list 3.) HISTAPYRRODINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule histapyrrodine under HS 29339990 and SITC 51577. As of Q4 2014, HISTAPYRRODINE remains the US FDA Preferred Term for this commodity. Histapyrrodine bears US NLM identifiers UMLS ID C0628458 and NCI Concept Code C65855. SMILES: N1(CCCC1)CCN(CC1CCCCC1)C1CCCCC1.	histapyrrodine; хистапиродин; histapyrrodine; histapyrrodin; ιστατπυρροδίνη; hisztapirrodin; istapirrodina; histapirodyna; histapirrodina; histapirrodina; 希司咯定; ヒスタピロジン

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51312703	Pyrrobutamine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C20H22ClN, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VE6KP18S8X, chemically known as pyrrolidine, 1-(4-(4-chlorophenyl)-3-phenyl-2-butenyl)- but generally known as pyrrobutamine, which bears US NIH Compound Identifier 5284614. European Medicines Agency schedules Pyrrobutamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15066MIG. World Health Organization schedules pyrrobutamine in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, PYRROBUTAMINE remains the US FDA Preferred Term for this commodity. Pyrrobutamine bears US NLM identifiers UMLS ID C0163091 and NCI Concept Code C81146. SMILES: CLC1CCC(C/C(=C\CN2CCCC2)C2CCCCC2)CC1.	ピロブタミン
51312704	Clemastine fumarate	This classification denotes a histamine-1 receptor antagonist with the molecular formula C21H26ClNO.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 19259EGQ3D, chemically known as pyrrolidine, 2-(2-(1-(4-chlorophenyl)-1-phenylethoxy)ethyl)-1-methyl-, (r-(r*,r*))- but more generally known as clemastine fumarate, which bears US NIH Compound Identifier 26987. European Medicines Agency schedules Clemastine fumarate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01335MIG. Most nations, for tariff and trade purposes, schedule clemastine fumarate under HS 29339990 and SITC 51577. As of Q4 2014, CLEMASTINE FUMARATE remains US FDA's Preferred Term for this commodity. Clemastine fumarate bears US NLM identifiers UMLS ID C0546858 and NCI Concept Code C47454. SMILES: C[C@@](C1CCCCC1)(C2CCC(CC2)CL)OCC[C@H]3CCCN3C.C(=C/C(=O)O)\C(=O)O.	
51312705	Clemastine hydrogen fumarate	This classification denotes a histamine-1 receptor antagonist with the molecular formula C21H26ClNO.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 19259EGQ3D, chemically known as pyrrolidine, 2-(2-(1-(4-chlorophenyl)-1-phenylethoxy)ethyl)-1-methyl-, (r-(r*,r*))-, (e)-2-butenedioate (1:1), but more generally known as clemastine hydrogen fumarate, which bears US NIH Compound Identifier 5281069. European Medicines Agency schedules clemastine hydrogen fumarate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06648MIG. Most nations, for tariff purposes, schedule clemastine hydrogen fumarate under HS 29339990. SMILES: C[C@@](C1CCCCC1)(C2CCC(CC2)CL)OCC[C@H]3CCCN3C.C(=C/C(=O)O)\C(=O)O.	

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	51312706	Histapyrrodine hydrochloride	This classification denotes a histamine-1 receptor antagonist with the molecular formula C19H24N2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1W1AQ870ZC, chemically known as 1-pyrrolidineethanamine, n-phenyl-n-(phenylmethyl)-, monohydrochloride but more generally known as histapyrrodine hydrochloride, which bears US NIH Compound Identifier 160809. European Medicines Agency schedules Histapyrrodine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02526MIG. Most nations, for tariff and trade purposes, schedule histapyrrodine hydrochloride under HS 29339990 and SITC 51577. As of Q4 2014, HISTAPYRRODINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Histapyrrodine hydrochloride bears US NLM identifiers UMLS ID C1314666 and NCI Concept Code C97699. SMILES: C1CCC(CC1)CN(CCN2CCCC2)C3CCCCC3.CL.	

Class 51312800 Antihistamine or H1 blocker phenothiazines

Definition (if available) Antihistamine or H1 blocker drugs made from compounds containing dibenzo-1,4-thiazine.

Commodity	Commodity Title	Definition	Synonym
51312801	Dacemazine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C16H16N2OS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 88D34UY0QI, chemically known as 10-n,n-dimethylglycylphenothiazine but generally known as dacemazine, which bears US NIH Compound Identifier 68846. European Medicines Agency schedules Dacemazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06883MIG. The term DACEMAZINE is an International Non-Proprietary Name. DACEMAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dacemazine under HS 29343090 and SITC 51578. As of Q4 2014, DACEMAZINE remains the US FDA Preferred Term for this commodity. Dacemazine bears US NLM identifiers UMLS ID C2348067 and NCI Concept Code C73047. SMILES: S1C2C(N(C3C1CCCC3)C(=O)CN(C)C)CCCC2.	dacemazine; дацемазин; dacémazine; dacemazin; δακεμαζίνη; dacemazin; dacemazina; dacemazyna; dacemazina; dacemazina; 达西马嗪
51312802	Dimetotiazine	This classification denotes a histamine h1 antagonist and phenothiazine with the molecular formula C19H25N3O2S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1FTA475ZDB, chemically known as 10-(2-(dimethylamino)propyl)-n,n-dimethylphenothiazine-2-sulfonamide but generally known as dimetotiazine, which bears US NIH Compound Identifier 3089. European Medicines Agency schedules Dimetotiazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07182MIG. World Health Organization schedules dimetotiazine in its Anatomical Therapeutic Chemical (ATC) Classification. DIMETOTIAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dimetotiazine under HS 29350090 and SITC 51580. SMILES: CC(CN1C2=CC=CC=C2SC3=C1C=C(C=C3)S(=O)(=O)N(C)C)N(C)C.	dimetotiazine; диметотиазин; dimétotiazine; dimetotiazin; διμετοτιαζίνη; dimetotiazin; dimetotiazina; dimetotiazyna; dimetotiazina; dimetotiazina; ジメトチアジン

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51312803	Fenethazine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C16H18N2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8J97CUZ4HX, chemically known as 10h-phenothiazine-10-ethanamine, n,n-dimethyl-, monohydrochloride but generally known as fenethazine, which bears US NIH Compound Identifier 68223. European Medicines Agency schedules Fenethazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07558MIG. The term FENETHAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). FENETHAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fenethazine under HS 29343090 and SITC 51578. As of Q4 2014, FENETHAZINE remains the US FDA Preferred Term for this commodity. Fenethazine bears US NLM identifiers UMLS ID C0060166 and NCI Concept Code C65646. SMILES: S1C2C(N(CCN(C)C)C3C1CCCC3)CCCC2.	fenethazine; фенетазин; fénéthazine; fenethazin; φαινεθαζίνη; fenetazin; fenetazina; fenetazyna; fenetazina; fenetazina; 芬乙嗪; フェネタジン
51312804	Mequitazine	This classification denotes an anti-allergic agent and bronchodilator with the molecular formula C20H22N2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y463242LY2, chemically known as 10h-phenothiazine, 10-(1-azabicyclo(2.2.2)oct-3-ylmethyl)- (9ci) but generally known as mequitazine, which bears US NIH Compound Identifier 4066. European Medicines Agency schedules Mequitazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08766MIG. World Health Organization schedules mequitazine in its Anatomical Therapeutic Chemical (ATC) Classification. MEQUITAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mequitazine under HS 29343090 and SITC 51578. As of Q4 2014, MEQUITAZINE remains the US FDA Preferred Term for this commodity. SMILES: S1C2C(N(CC3C4CCN(C3)CC4)C3C1CCCC3)CCCC2.	mequitazine; мехитазин; méquitazine; mechitazin; μεκιταζίνη; mekvitazin; mequitazina; mechitazyna; mequitazina; mequitazina; 美喹他嗪; メキタジン
51312805	Methdilazine	This classification denotes a vasodilating agent with the molecular formula C18H20N2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4Q13LY9Z8X, chemically known as 10h-phenothiazine, 10-((1-methyl-3-pyrrolidinyl)methyl)- but generally known as methdilazine, which bears US NIH Compound Identifier 14677. European Medicines Agency schedules Methdilazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08844MIG. The term METHDILAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules methdilazine in its Anatomical Therapeutic Chemical (ATC) Classification. METHDILAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule methdilazine under HS 29343090 and SITC 51578. As of Q4 2014, METHDILAZINE remains the US FDA Preferred Term for this commodity. Methdilazine bears US NLM identifiers UMLS ID C0066101 and NCI Concept Code C66114. SMILES: S1C2C(N(CC3CCN(C3)C)C3C1CCCC3)CCCC2.	methdilazine; метдилазин; methdilazine; methdilazin; μεθδιλαζίνη; metdilazin; metdilazina; metdylazyna; metedilazina; metodilazina; 甲地嗪; メトジラジン

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51312806	Methiomeprazine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C19H24N2S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X2R9QTF0OL, chemically known as 10h-phenothiazine-10-propanamine, n,n, .beta.-trimethyl-2- (methylthio)-, monohydrochloride but generally known as methiomeprazine, which bears US NIH Compound Identifier 26430. European Medicines Agency schedules Methiomeprazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08849MIG. The term METHIOMEPRAZINE is an International Non-Proprietary Name. METHIOMEPRAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule methiomeprazine under HS 29343090 and SITC 51578. As of Q4 2014, METHIOMEPRAZINE remains the US FDA Preferred Term for this commodity. Methiomeprazine bears US NLM identifiers UMLS ID C0603501 and NCI Concept Code C83955. SMILES: S1C2C(N(CC(CN(C)C)C)C3C1CCCC3)CC(SC)CC2.	methiomeprazine; метиомепразин; méthiopréprazine; methiomeprazin; μεθειομεπραζίνη; metiomeprazin; metiomeprazina; metiomeprazyna; metiomeprazina; metiomeprazina; 甲硫美嗪
51312807	Alimemazine or trimeprazine	This classification denotes a sedative and hypnotic with the molecular formula C18H22N2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 76H78MJJ52, chemically known as 10h-phenothiazine-10-propanamine, n,n,beta-trimethyl- but generally known as alimemazine, which bears US NIH Compound Identifier 5574. Alimemazine most often comes in base, s-dioxide, and tartrate forms. European Medicines Agency schedules Alimemazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05328MIG. The term ALIMEMAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules alimemazine in its Anatomical Therapeutic Chemical (ATC) Classification. ALIMEMAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Alimemazine or trimeprazine bears US NLM identifiers UMLS ID C0041031 and NCI Concept Code C72677. SMILES: CC(CN1C2=CC=CC=C2SC3=CC=CC=C31)CN(C)C.	alimemazine; алимемазин; alimémazine; alimemazin; αλιμεμαζίνη; alimemazin; alimemazina; alimemazyna; alimemazina; alimemazina; 阿利马嗪
51312808	Mequitamium iodide	This classification denotes a histamine-1 receptor antagonist and antimuscarinic agent with the molecular formula C21H25N2S.I, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 50D69ZKZ7M, chemically known as 1-azoniabicyclo(2.2.2)octane, 1-methyl-3-(10h-phenothiazin-10-ylmethyl)-, iodide but generally known as mequitamium iodide, which bears US NIH Compound Identifier 72028. European Medicines Agency schedules Mequitamium iodide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08765MIG. The term MEQUITAMIUM IODIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). Most nations schedule mequitamium iodide under HS 29343090 and SITC 51578. As of Q4 2014, MEQUITAMIUM IODIDE remains the US FDA Preferred Term for this commodity. Mequitamium iodide bears US NLM identifiers UMLS ID C0064889 and NCI Concept Code C83919. SMILES: C[N+]12CCC(CC1)C(C2)CN3C4=CC=CC=C4SC5=CC=CC=C53.[I-].	mequitamium iodide; ιωδίδιο του μεκιταμίου; mekitamiumjodidi; mequitamio ioduro; mequitamiumiodid; мехитаниум йодид; and 甲喹碘铵

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51312809	Alimemazine tartrate	This classification denotes a histamine-1 receptor antagonist and antiemetic agent with the molecular formula 2C18H22N2S.C4H6O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 362NW1LD6Z, chemically known as 10h-phenothiazine-10-propanamine n,n,beta-trimethyl-, (r-(r*,r*))-2,3-dihydroxybutanedioate (2:1) but more generally known as alimemazine tartrate, which bears US NIH Compound Identifier 78032. The base compound, Alimemazine, also comes in base and s-dioxide forms. European Medicines Agency schedules Alimemazine tartrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00343MIG. Most nations, for tariff and trade purposes, schedule alimemazine tartrate under HS 29343000. SMILES: CC(CN1C2CCCCC2SC3C1CCCC3)CN(C)C.CC(CN1C2CCCCC2SC3C1CCCC3)CN(C)C.[C@@H]([C@H](C(=O)O)O)(C(=O)O)O.	
51312810	Dimetotiazine mesilate	This classification denotes a serotonin antagonist with the molecular formula C19H25N3O2S2.CH4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier B28V86NGNK, chemically known as 10h-phenothiazine-2-sulfonamide, 10-(2-(dimethylamino)propyl)-n,n-dimethyl-, monomethanesulfonate but more generally known as dimetotiazine mesilate, which bears US NIH Compound Identifier 25715. European Medicines Agency schedules Dimetotiazine mesilate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01755MIG. Most nations, for tariff and trade purposes, schedule dimetotiazine mesilate under HS 29350090 and SITC 51580. SMILES: CC(CN1C2CCCCC2SC3C1CC(CC3)S(=O)(=O)N(C)C)N(C)C.CS(=O)(=O)O.	
51312811	Fenethazine hydrochloride	This classification denotes a histamine-1 receptor antagonist with the molecular formula C16H18N2S.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 225AVG0161, chemically known as 10h-phenothiazine-10-ethanamine, n,n-dimethyl-, monohydrochloride but more generally known as fenethazine hydrochloride, which bears US NIH Compound Identifier 68223. Most nations, for tariff and trade purposes, schedule fenethazine hydrochloride under HS 29343090 and SITC 51578. As of Q4 2014, FENETHAZINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CN(C)CCN1C2CCCCC2SC3C1CCCC3.CL.	
51312812	Methdilazine hydrochloride	This classification denotes a histamine-1 receptor antagonist with the molecular formula C18H20N2S.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T0GSO02UEZ, chemically known as 10h-phenothiazine, 10-((1-methyl-3-pyrrolidinyl)methyl)-, monohydrochloride but more generally known as methdilazine hydrochloride, which bears US NIH Compound Identifier 14676. European Medicines Agency schedules Methdilazine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03213MIG. Most nations, for tariff and trade purposes, schedule methdilazine hydrochloride under HS 29343090 and SITC 51578. As of Q4 2014, METHDILAZINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Methdilazine hydrochloride bears US NLM identifiers UMLS ID C0304371 and NCI Concept Code C63950. SMILES: CN1CCC(C1)CN2C3CCCCC3SC4C2CCCC4.CL.	

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51312813	Methiomeprazine hydrochloride	This classification denotes a histamine-1 receptor antagonist with the molecular formula C19H24N2S2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P3V14N8PKW, chemically known as 10h-phenothiazine-10-propanamine, n,n,beta-trimethyl-2-(methylthio)-, monohydrochloride (9ci) but more generally known as methiomeprazine hydrochloride, which bears US NIH Compound Identifier 26429. Most nations, for tariff and trade purposes, schedule methiomeprazine hydrochloride under HS 29343090 and SITC 51578. As of Q4 2014, METHIOMEPRAZINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Methiomeprazine hydrochloride bears US NLM identifiers UMLS ID C2825473 and NCI Concept Code C81144. SMILES: CC(CN1C2CCCCC2SC3C1CC(CC3)SC)CN(C)C.CL.	

Class 51312900 Antihistamine or H1 blocker phenanthrolines

Definition (if available) Antihistamine or H1 blocker drugs made from 1,10-phenanthroline.

Commodity	Commodity Title	Definition	Synonym
51312901	Bufrolin	This classification denotes a mast cell stabilizer with the molecular formula C18H16N2O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 46C1PX266N, chemically known as 6-butyl-1,4,7,10-tetrahydro-4,10-dioxo-1,7-phenanthroline-2,8-dicarboxylic acid but generally known as bufrolin, which bears US NIH Compound Identifier 72103. European Medicines Agency schedules Bufrolin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05966MIG. The term BUFROLIN is an International Non-Proprietary Name. BUFROLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bufrolin under HS 29339990 and SITC 51577. As of Q4 2014, BUFROLIN remains the US FDA Preferred Term for this commodity. Bufrolin bears US NLM identifiers UMLS ID C0054211 and NCI Concept Code C72940. SMILES: O=C1C2C([NH]C(C1)C(=O)O)C(CCCC)CC1C2[NH]C(CC1=O)C(=O)O.	bufrolin; буфролин; bufroline; bufrolin; βουφρολίνη; bufrolin; bufrolina; bufrolina; bufrolina; bufrolina; 丁夫罗林
51312902	Etoloxamine	This classification denotes a histamine-1 receptor antagonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NEZ417265P. European Medicines Agency schedules Etoloxamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07329MIG. Etoloxamine generally arises in the molecular formula C19H25NO. The term ETOLOXAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, no. 10 1973, list 13.) ETOLOXAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule etoloxamine under HS 29221980 and SITC 51461. As of Q4 2014, ETOLOXAMINE remains the US FDA Preferred Term for this commodity. Etoloxamine bears US NLM identifiers UMLS ID C0659884 and NCI Concept Code C65594. SMILES: O(CCN(CC)CC)C1C(CC2CCCCC2)CCCC1.	etoloxamine; етолоксамин; étoloxamine; etoloxamin; ετολοξαμίνη; etoloxamin; etoloxamina; etoloksamina; etoloxamina; etoloxamina

Class 51313000 Antihistamine or H1 blocker phthalazines

Definition (if available) Antihistamine or H1 blocker drugs made from benzopyridazines.

Commodity	Commodity Title	Definition	Synonym

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51313001	Azelastine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C22H24ClN3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ZQI909440X, chemically known as 1(2h)-phthalazinone, 4-((4-chlorophenyl)methyl)-2-(hexahydro-1-methyl-1h-azepin-4-yl)- but generally known as azelastine, which bears US NIH Compound Identifier 2267. Azelastine most often comes in base and hydrochloride forms. European Medicines Agency schedules Azelastine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05649MIG. The term AZELASTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). World Health Organization schedules azelastine in its Anatomical Therapeutic Chemical (ATC) Classification. AZELASTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule azelastine under HS 29339930 and SITC 51577. As of Q4 2014, AZELASTINE remains the US FDA Preferred Term for this commodity. Azelastine bears US NLM identifiers UMLS ID C0052762 and NCI Concept Code C61643. SMILES: CLC1CCC(CC2NN(C3CCCN(CC3)C)C(=O)C3C2CCCC3)CC1.	azelastine; азеластин; azélastine; azelastin; αζελαστίνη; azelasztin; azelastina; azelastyna; azelastina; azelastina; アゼラスチン
51313002	Talastine	This classification denotes a histamine-1 receptor antagonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 49AB2PA48B. European Medicines Agency schedules Talastine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10801MIG. Talastine generally arises in the molecular formula C19H21N3O. The term TALASTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, no. 10, 1968, list 8.) TALASTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule talastine under HS 29339990 and SITC 51577. As of Q4 2014, TALASTINE remains the US FDA Preferred Term for this commodity. Talastine bears US NLM identifiers UMLS ID C0084711 and NCI Concept Code C73057. SMILES: O=C1N(NC(C2C1CCCC2)CC1CCCCC1)CCN(C)C.	talastine; таластин; talastine; talastin; ταλαστίνη; talasztin; talastina; talastyna; talastina; talastina; 他拉斯汀; タラスチン
51313003	Azelastine hydrochloride	This classification denotes a histamine-1 receptor antagonist with the molecular formula C22H24ClN3O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0L591QR10I, chemically known as 1(2h)-phthalazinone, 4-((4-chlorophenyl)methyl)-2-(hexahydro-1-methyl-1h-azepin-4-yl)-, monohydrochloride but more generally known as azelastine hydrochloride, which bears US NIH Compound Identifier 54360. European Medicines Agency schedules Azelastine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00642MIG. Most nations, for tariff and trade purposes, schedule azelastine hydrochloride under HS 29339930 and SITC 51577. As of Q4 2014, AZELASTINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Azelastine hydrochloride bears US NLM identifiers UMLS ID C0771004 and NCI Concept Code C47408. SMILES: CN1CCCC(CC1)N2C(=O)C3CCCCC3C(N2)CC4CCC(CC4)CL.CL.	

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51313004	Talastine hydrochloride	This classification denotes a histamine-1 receptor antagonist with the molecular formula C19H21N3O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SBH6TU2VU4, chemically known as 2-(2-(dimethylamino)ethyl)-4-(phenylmethyl)-1(2h)-phthalazinone hydrochloride, but more generally known as talastine hydrochloride, which bears US NIH Compound Identifier 167517. European Medicines Agency schedules talastine hydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10801MIG. Most nations, for tariff purposes, schedule talastine hydrochloride under HS 29339990. Talastine hydrochloride bears US NLM identifiers UMLS ID C0121937 and NCI Concept Code C95238. SMILES: CN(C)CCN1C(=O)C2CCCCC2C(N1)CC3CCCCC3.CL.	

Class 51313100 Antihistamine or H1 blocker piperazines

Definition (if available): Antihistamine or H1 blocker drugs made from organic compounds composed of a six-membered ring containing two nitrogen atoms at opposite positions (hexa-hydro-pyrazine(s)).

Commodity	Commodity Title	Definition	Synonym
51313101	Cetirizine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C21H25ClN2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YO7261ME24, chemically known as acetic acid, (2-(4-((4-chlorophenyl)phenylmethyl)-1-piperazinyl)ethoxy)- but generally known as cetirizine, which bears US NIH Compound Identifier 2678. European Medicines Agency schedules Cetirizine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07451MIG. The term CETIRIZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). World Health Organization schedules cetirizine in its Anatomical Therapeutic Chemical (ATC) Classification. CETIRIZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cetirizine under HS 29335995 and SITC 51576. As of Q4 2014, CETIRIZINE remains the US FDA Preferred Term for this commodity. Cetirizine bears US NLM identifiers UMLS ID C0055147 and NCI Concept Code C1042. SMILES: CLC1CCC(C(N2CCN(CC2)CCOCC(=O)O)C2CCCCC2)CC1.	cetirizine; цетиразин; cétirizine; cetirizin; κετιριζίνη; cetirizin; cetirizina; cetyryzyna; cetirizina; cetirizina; 西替利嗪; セチリジン

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51313102	Chlorcyclizine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C18H21ClN2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M26C4IP44P, chemically known as piperazine, 1- (p-chloro-.alpha.-phenylbenzyl)-4-methyl-, monohydrochloride but generally known as chlorcyclizine, which bears US NIH Compound Identifier 2710. European Medicines Agency schedules Chlorcyclizine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06178MIG. The term CHLORCYCLIZINE is an International Non-Proprietary Name. World Health Organization schedules chlorcyclizine in its Anatomical Therapeutic Chemical (ATC) Classification. CHLORCYCLIZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule chlorcyclizine under HS 29335995 and SITC 51576. As of Q4 2014, CHLORCYCLIZINE remains the US FDA Preferred Term for this commodity. Chlorcyclizine bears US NLM identifiers UMLS ID C0008183 and NCI Concept Code C81138. SMILES: CLC1CCC(C(N2CCN(CC2)C)C2CCCCC2)CC1.	chlorcyclizine; хлорциклизин; chlorcyclizine; chlorcyclizin; χλωροκυκλιζίνη; klórciklizin; clorciclizina; chlorcyklizyna; clorciclizina; clorciclizina
51313103	Clocinizine	This classification denotes a histamine-1 receptor antagonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8HQJ711KH8. European Medicines Agency schedules Clocinizine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06685MIG. Clocinizine generally arises in the molecular formula C26H27CLN2. The term CLOCINIZINE is an International Non-Proprietary Name or INN. CLOCINIZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clocinizine under HS 29335995 and SITC 51576. As of Q4 2014, CLOCINIZINE remains the US FDA Preferred Term for this commodity. Clocinizine bears US NLM identifiers UMLS ID C1322002 and NCI Concept Code C77435. SMILES: CLC1CCC(C(N2CCN(CC2)C/C=C/C2CCCCC2)C2CCCCC2)CC1.	clocinizine; клоцинизин; clocinizine; clocinizin; κλοκινιζίνη; klocinizin; clocinizina; klocynizyna; clocinizina; clocinizina; 氯西尼嗪
51313104	Homochlorcyclizine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C19H23ClN2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier N5MVC31W2N, chemically known as 1-(p-chloro-.alpha.-phenylbenzyl)hexahydro-4-methyl-1h-1, 4-diazepine, dihydrochloride but generally known as homochlorcyclizine, which bears US NIH Compound Identifier 3627. European Medicines Agency schedules Homochlorcyclizine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08050MIG. The term HOMOCHLORCYCLIZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). HOMOCHLORCYCLIZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule homochlorcyclizine under HS 29339940 and SITC 51577. As of Q4 2014, HOMOCHLORCYCLIZINE remains the US FDA Preferred Term for this commodity. Homochlorcyclizine bears US NLM identifiers UMLS ID C0163772 and NCI Concept Code C81142. SMILES: CLC1CCC(C(N2CCCN(CC2)C)C2CCCCC2)CC1.	homochlorcyclizine; хомохлорциклизин; homochlorcyclizine; homochlorcyclizin; ομοχλωρκυκλυζίνη; homoklórciklizin; omoclorciclicina; homochlorcyklizyna; homoclorciclizina; homoclorciclizina; 高氯环秦; ホモクロルシクリジン

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51313105	Hydroxyzine embonate	This classification denotes a histamine-1 receptor antagonist with the molecular formula C21H27ClN2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 30S50YM8OG, chemically known as ethanol, 2-(2-(4-(p-chloro-alpha-phenylbenzyl)-1-piperazinyl)ethoxy)- but generally known as hydroxyzine, which bears US NIH Compound Identifier 3658. European Medicines Agency schedules Hydroxyzine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08088MIG. The term HYDROXYZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules hydroxyzine in its Anatomical Therapeutic Chemical (ATC) Classification. HYDROXYZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule hydroxyzine embonate under HS 29335995 and SITC 51576. SMILES: CLC1CCC(C(N2CCN(CC2)CCOCCO)C2CCCCC2)CC1.	hydroxyzine; хидроксицин; hydroxyzine; hydroxyzin; υδροξυζίνη; hidroxizin; idroxizina; hydroksyzyna; hidroxizina; hidroxizina; 羟嗪
51313106	Levocetirizine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C21H25ClN2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6U5EA9RT2O, chemically known as acetic acid, (2-(4-((r)-(4-chlorophenyl)phenylmethyl)-1-piperazinyl)ethoxy)- but generally known as levocetirizine, which bears US NIH Compound Identifier 1549000. European Medicines Agency schedules Levocetirizine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08467MIG. The term LEVOCETIRIZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 12 No. 2 1999, List 40). World Health Organization schedules levocetirizine in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule levocetirizine under HS 29335995 and SITC 51576. As of Q4 2014, LEVOCETIRIZINE remains the US FDA Preferred Term for this commodity. Levocetirizine bears US NLM identifiers UMLS ID C1174893 and NCI Concept Code C66008. SMILES: CLC1CCC(C(N2CCN(CC2)CCOCC(=O)O)C2CCCCC2)CC1.	levocetirizine; левоцетризин; lévocétirizine; levocetirizin; λεβοκετιριζίνη; levocetirizin; levocetirizina; lewocetryzyna; levocetirizina; levocetirizina; レボセチリジン

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51313107	Oxatomide	This classification denotes a histamine-1 receptor antagonist with the molecular formula C27H30N4O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J31IL9Z2EE, chemically known as 2h-benzimidazol-2-one, 1,3-dihydro-1-(3-(4-(diphenylmethyl)-1-piperazinyl)propyl)- but generally known as oxatomide, which bears US NIH Compound Identifier 4615. European Medicines Agency schedules Oxatomide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09504MIG. The term OXATOMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). World Health Organization schedules oxatomide in its Anatomical Therapeutic Chemical (ATC) Classification. OXATOMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule oxatomide under HS 29335995 and SITC 51576. As of Q4 2014, OXATOMIDE remains the US FDA Preferred Term for this commodity. Oxatomide bears US NLM identifiers UMLS ID C0134337 and NCI Concept Code C73051. SMILES: O=C1N(CCCN2CCN(CC2)C(C2CCCCC2)C2CCCCC2)C2C([NH]1)CCCC2.	oxatomide; оксантомид; oxatomide; oxatomid; οξατομίδη; oxatomid; oxatomide; oksatomid; oxatomida; oxatomida; 奥沙米特; オキサトミド
51313108	Buclizine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C28H33ClN2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0C94V6X681, chemically known as piperazine, 1-(p-tert-butylbenzyl)-4-(p-chloro-.alpha.-phenylbenzyl)-, dihydrochloride but generally known as buclizine, which bears US NIH Compound Identifier 6729. Buclizine most often comes in base, dihydrochloride, and hydrochloride forms. European Medicines Agency schedules Buclizine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05947MIG. The term BUCLIZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules buclizine in its Anatomical Therapeutic Chemical (ATC) Classification. BUCLIZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule buclizine under HS 29335995 and SITC 51576. As of Q4 2014, BUCLIZINE remains the US FDA Preferred Term for this commodity. Buclizine bears US NLM identifiers UMLS ID C0164386 and NCI Concept Code C65273. SMILES: CLC1CCC(C(N2CCN(CC2)CC2CCC(C(C)(C)C)CC2)C2CCCCC2)CC1.	buclizine; буклицин; buclizine; buclizin; βουκλιζίνη; buklizin; buclizina; buklizyna; buclizina; buclizina; 布克力嗪; ブクリジン
51313109	Buclizine dihydrochloride	This classification denotes a histamine-1 receptor antagonist with the molecular formula C28H33ClN2.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 58FQD093NU, chemically known as piperazine, 1-((4-chlorophenyl)phenylmethyl)-4-((4-(1,1-dimethylethyl)phenyl)methyl)-, dihydrochloride, but more generally known as buclizine dihydrochloride, which bears US NIH Compound Identifier 6729. European Medicines Agency schedules buclizine dihydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05947MIG. Most nations, for tariff purposes, schedule buclizine dihydrochloride under HS 29335995. SMILES: CC(C)(C)C1CCC(CC1)CN2CCN(CC2)C(C3CCCCC3)C4CCC(CC4)CL.CL.CL.	

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51313110	Buclizine hydrochloride	This classification denotes a histamine-1 receptor antagonist with the molecular formula C28H33ClN2.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 58FQD093NU, chemically known as piperazine, 1-(p-tert-butylbenzyl)-4-(p-chloro-.alpha.-phenylbenzyl)-, dihydrochloride but more generally known as buclizine hydrochloride, which bears US NIH Compound Identifier 6729. European Medicines Agency schedules Buclizine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00889MIG. Most nations, for tariff and trade purposes, schedule buclizine hydrochloride under HS 29335995 and SITC 51576. As of Q4 2014, BUCLIZINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Buclizine hydrochloride bears US NLM identifiers UMLS ID C0304304 and NCI Concept Code C65274. SMILES: CC(C)(C)C1CCC(CC1)CN2CCN(CC2)C(C3CCCCC3)C4CCC(CC4)CL.CL.CL.	
51313111	Cetirizine dihydrochloride	This classification denotes a histamine-1 receptor antagonist with the molecular formula C21H25ClN2O3.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 64O047KTOA, chemically known as acetic acid, (2-(4-((4-chlorophenyl)phenylmethyl)-1-piperazinyl)ethoxy)-, dihydrochloride, (+-)- but more generally known as cetirizine dihydrochloride, which bears US NIH Compound Identifier 55182. European Medicines Agency schedules Cetirizine dihydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11803MIG. Most nations, for tariff and trade purposes, schedule cetirizine dihydrochloride under HS 29335995. SMILES: C1CCC(CC1)C(C2CCC(CC2)CL)N3CCN(CC3)CCOCC(=O)O.CL.CL.	
51313112	Cetirizine hydrochloride	This classification denotes a histamine-1 receptor antagonist with the molecular formula C21H25ClN2O3.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 64O047KTOA, chemically known as acetic acid, (2-(4-((4-chlorophenyl)phenylmethyl)-1-piperazinyl)ethoxy)-, dihydrochloride, (+-)- but more generally known as cetirizine dihydrochloride, which bears US NIH Compound Identifier 55182. European Medicines Agency schedules Cetirizine dihydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11803MIG. Most nations, for tariff and trade purposes, schedule cetirizine hydrochloride under HS 29335995 and SITC 51576. As of Q4 2014, CETIRIZINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Cetirizine hydrochloride bears US NLM identifiers UMLS ID C0700480 and NCI Concept Code C28920. SMILES: C1CCC(CC1)C(C2CCC(CC2)CL)N3CCN(CC3)CCOCC(=O)O.CL.CL.	
51313113	Chlorcyclizine dihydrochloride	This classification denotes a histamine-1 receptor antagonist with the molecular formula C18H21ClN2.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 61Y56T95YL, chemically known as piperazine, 1-((4-chlorophenyl)phenylmethyl)-4-methyl-, hydrochloride (1:2), but more generally known as chlorcyclizine dihydrochloride, which bears US NIH Compound Identifier 101605. European Medicines Agency schedules chlorcyclizine dihydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06178MIG. Most nations, for tariff purposes, schedule chlorcyclizine dihydrochloride under HS 29335995. SMILES: CN1CCN(CC1)C(C2CCCCC2)C3CCC(CC3)CL.CL.CL.	

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51313114	Chlorcyclizine hydrochloride	This classification denotes a histamine-1 receptor antagonist with the molecular formula C18H21ClN2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NPB7A7874U, chemically known as piperazine, 1- (p-chloro-.alpha.-phenylbenzyl)-4-methyl-, monohydrochloride but more generally known as chlorcyclizine hydrochloride, which bears US NIH Compound Identifier 2710. European Medicines Agency schedules Chlorcyclizine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01212MIG. Most nations, for tariff and trade purposes, schedule chlorcyclizine hydrochloride under HS 29335995 and SITC 51576. As of Q4 2014, CHLORCYCLIZINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Chlorcyclizine hydrochloride bears US NLM identifiers UMLS ID C0770863 and NCI Concept Code C76669. SMILES: CN1CCN(CC1)C(C2CCCCC2)C3CCC(CC3)CL.CL.	
51313115	Chlorcyclizine monohydrochloride	This classification denotes a histamine-1 receptor antagonist with the molecular formula C18H21ClN2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NPB7A7874U, chemically known as piperazine, 1-((4-chlorophenyl)phenylmethyl)-4-methyl-, monohydrochloride, but more generally known as chlorcyclizine monohydrochloride, which bears US NIH Compound Identifier 62413. European Medicines Agency schedules chlorcyclizine monohydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06178MIG. Most nations, for tariff purposes, schedule chlorcyclizine monohydrochloride under HS 29335995. SMILES: CN1CCN(CC1)C(C2CCCCC2)C3CCC(CC3)CL.CL.	
51313116	Chlorcyclizine pamoate	This classification denotes a histamine-1 receptor antagonist with the molecular formula C23H16O6.C18H21ClN2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 73R47NSS6P, chemically known as 2-naphthalenecarboxylic acid, 4,4'-methylenebis 3-hydroxy-, compd. with 1-((4-chlorophenyl)phenylmethyl)-4-methylpiperazine, but more generally known as chlorcyclizine pamoate, which bears US NIH Compound Identifier 24296. European Medicines Agency schedules chlorcyclizine pamoate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06178MIG. Most nations, for tariff purposes, schedule chlorcyclizine pamoate under HS 29335995. SMILES: CN1CCN(CC1)C(C2CCCCC2)C3CCC(CC3)CL.C1CCC2C(C1)CC(C(C2CC3C4CCCCC4CC(C3O)C(=O)O)O)C(=O)O.	
51313117	Clocinizine hydrochloride	This classification denotes a histamine-1 receptor antagonist with the molecular formula C26H27CLN2.2CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier AE8KM1QU3Q. European Medicines Agency schedules clocinizine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01350MIG. The term clocinizine hydrochloride is a U.S. FDA designation. Most nations, for tariff and trade purposes, schedule clocinizine hydrochloride under HS 29335995 and SITC 51576. As of Q4 2014, CLOCINIZINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Clocinizine hydrochloride bears US NLM identifiers UMLS ID C3273574 and NCI Concept Code C97696. SMILES: C1CCC(CC1)/C=C/CN2CCN(CC2)C(C3CCCCC3)C4CCC(CC4)CL.CL.CL.	

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51313118	Homochlorcyclizine dihydrochloride	This classification denotes a histamine-1 receptor antagonist with the molecular formula C19H23ClN2.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M1YE3TK8NA, chemically known as (+/-)-homochlorcyclizine dihydrochloride, but more generally known as homochlorcyclizine dihydrochloride, which bears US NIH Compound Identifier 16114. European Medicines Agency schedules homochlorcyclizine dihydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08050MIG. Most nations, for tariff purposes, schedule homochlorcyclizine dihydrochloride under HS 29339940. SMILES: CN1CCCN(CC1)C(C2CCCCC2)C3CCC(CC3)CL.CL.CL.	
51313119	Homochlorcyclizine hydrochloride	This classification denotes a histamine-1 receptor antagonist with the molecular formula C19H23ClN2.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M1YE3TK8NA, chemically known as (+/-)-homochlorcyclizine dihydrochloride, but more generally known as homochlorcyclizine hydrochloride, which bears US NIH Compound Identifier 32313. European Medicines Agency schedules homochlorcyclizine hydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08050MIG. Most nations, for tariff purposes, schedule homochlorcyclizine hydrochloride under HS 29339940. SMILES: CN1CCCN(CC1)C(C2CCCCC2)C3CCC(CC3)CL.CL.CL.	
51313120	Levocetirizine dihydrochloride	This classification denotes a histamine-1 receptor antagonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SOD6A38AGA. European Medicines Agency schedules Levocetirizine dihydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20474. Levocetirizine dihydrochloride generally arises in the molecular formula C21H25CLN2O3.2CLH. The term 'levocetirizine dihydrochloride' is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule levocetirizine dihydrochloride under HS 29335995 and SITC 51576. As of Q4 2014, LEVOCETIRIZINE DIHYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Levocetirizine dihydrochloride bears US NLM identifiers UMLS ID C1311681 and NCI Concept Code C72814. SMILES: C1CCC(CC1)[C@H](C2CCC(CC2)CL)N3CCN(CC3)CCOCC(=O)O.CL.CL.	

Class 51313200 Antihistamine or H1 blocker piperidines

Definition (if available) Antihistamine or H1 blocker drugs made from from a family of hexahydropyridines.

Commodity	Commodity Title	Definition	Synonym

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51313201	Piprinhydrinate	This classification denotes a histamine-1 receptor antagonist with the molecular formula C19H23NO.C7H7ClN4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SI78RFJ7XI, chemically known as theophylline, 8-chloro-, compd. with 4-(diphenylmethoxy)-1-methylpiperidine (1:1) but generally known as piprinhydrinate, which bears US NIH Compound Identifier 71640. European Medicines Agency schedules Piprinhydrinate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09886MIG. The term PIPRINHYDRINATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). PIPRINHYDRINATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule piprinhydrinate under HS 29395900 and SITC 54145. As of Q4 2014, PIPRINHYDRINATE remains the US FDA Preferred Term for this commodity. Piprinhydrinate bears US NLM identifiers UMLS ID C0771945 and NCI Concept Code C66408. SMILES: CLC1[NH]C2C(N(C(=O)N(C2=O)C)C)N1.O(C1CCN(CC1)C)C(C1CCCCC1)C1CCCCC1.	piprinhydrinate; пипринхидринат; piprinhydrinate; piprinhydrinat; πιπρινυδρινάτη; piprinhidrinát; piprinidrinato; piprynhydrynat; piprinidrinato; piprinhidrinato; 哌海菜碱
51313202	Bamipine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C19H24N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y6BHZ28O92, chemically known as 4-piperidinamine, 1-methyl-n-phenyl-n-(phenylmethyl)- but generally known as bamipine, which bears US NIH Compound Identifier 72075. Bamipine most often comes in base, dihydrochloride, and hydrochloride forms. European Medicines Agency schedules Bamipine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06098MIG. The term BAMIPINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules bamipine in its Anatomical Therapeutic Chemical (ATC) Classification. BAMIPINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bamipine under HS 29333999 and SITC 51574. As of Q4 2014, BAMIPINE remains the US FDA Preferred Term for this commodity. Bamipine bears US NLM identifiers UMLS ID C0052946 and NCI Concept Code C76058. SMILES: N1(CCC(N(CC2CCCCC2)C2CCCCC2)CC1)C.	bamipine; бамипин; bamipine; bamipin; βαμιπίνη; bamipin; bamipina; bamipina; bamipina; bamipina; 巴米品; バミピン
51313203	Bepotastine	This classification denotes a histamine-1 receptor antagonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier HYD2U48IAS. European Medicines Agency schedules Bepotastine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05778MIG. Bepotastine generally arises in the molecular formula C21H25CLN2O3. The term BEPOTASTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 12 no. 2 1999, list 40.) Most nations schedule bepotastine under HS 29333999 and SITC 51574. As of Q4 2014, BEPOTASTINE remains the US FDA Preferred Term for this commodity. Bepotastine bears US NLM identifiers UMLS ID C2698371 and NCI Concept Code C77431. SMILES: C1CN(CCC1O[C@@H](C2=CC=C(C=C2)Cl)C3=CC=CC=N3)CCCC(=O)O.	bepotastine; бепотастин; bépotastine; bepotastin; βεποταστίνη; bepotasztin; bepotastina; bepotastyna; bepotastina; bepotastina; ベポタスチン

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51313204	Diphenylpyraline	This classification denotes a histamine-1 receptor antagonist with the molecular formula C19H23NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 33361OE3AV, chemically known as piperidine, 4- (diphenylmethoxy)-1-methyl-, hydrochloride but generally known as diphenylpyraline, which bears US NIH Compound Identifier 3103. European Medicines Agency schedules Diphenylpyraline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07213MIG. The term DIPHENYLPYRALINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules diphenylpyraline in its Anatomical Therapeutic Chemical (ATC) Classification. DIPHENYLPYRALINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule diphenylpyraline under HS 29333999 and SITC 51574. As of Q4 2014, DIPHENYLPYRALINE remains the US FDA Preferred Term for this commodity. Diphenylpyraline bears US NLM identifiers UMLS ID C0058389 and NCI Concept Code C65423. SMILES: O(C1CCN(CC1)C)C(C1CCCCC1)C1CCCCC1.	diphenylpyraline; дифенилпиралин; diphénylpyraline; diphenylpyralin; διφαινυλπυραλίνη; difenilpiralin; difenilpiralina; difenylpiralina; difenilpiralina; difenilpiralina; 二苯拉林; ジフェニルピラリン
51313205	Levocabastine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C26H29FN2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier H68BP06S81, chemically known as 4-piperidinecarboxylic acid, 1-(4-cyano-4-(4-fluorophenyl)cyclohexyl)-3-methyl-4-phenyl-, (3s-(1(cis),3alpha,4beta))- but generally known as levocabastine, which bears US NIH Compound Identifier 54385. European Medicines Agency schedules Levocabastine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08465MIG. The term LEVOCABASTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). World Health Organization schedules levocabastine in its Anatomical Therapeutic Chemical (ATC) Classification. LEVOCABASTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule levocabastine under HS 29333999 and SITC 51574. As of Q4 2014, LEVOCABASTINE remains the US FDA Preferred Term for this commodity. Levocabastine bears US NLM identifiers UMLS ID C0064870 and NCI Concept Code C61806. SMILES: FC1CCC(C2(CCC(N3CC(C(CC3)(C3CCCCC3)C(=O)O)C)CC2)C#N)CC1.	levocabastine; левокабастин; lévocabastine; levocabastin; λεβοκαβαστίνη; levokabasztin; levocabastina; lewokabastyna; levocabastina; levocabastina; 左卡巴斯汀; レボカバスチン

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51313206	Pimethixene	This classification denotes a histamine-1 receptor antagonist with the molecular formula C19H19NS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T46J20J26F, chemically known as piperidine, 1-methyl-4-thioxanthen-9-ylidene- but generally known as pimethixene, which bears US NIH Compound Identifier 4822. European Medicines Agency schedules Pimethixene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09840MIG. The term PIMETHIXENE is an International Non-Proprietary Name. World Health Organization schedules pimethixene in its Anatomical Therapeutic Chemical (ATC) Classification. PIMETHIXENE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pimethixene under HS 29349990 and SITC 51579. As of Q4 2014, PIMETHIXENE remains the US FDA Preferred Term for this commodity. Pimethixene bears US NLM identifiers UMLS ID C0071069 and NCI Concept Code C82276. SMILES: S1C2C(/C(=C3/CCN(CC3)C)C3C1CCCC3)CCCC2.	pimethixene; пиметиксен; piméthixène; pimethixen; πιμεθιξένη; pimetixén; pimetixene; pimetyksen; pimetixeno; pimetixeno; 匹美噻吨; ピメチキセン
51313207	Terfenadine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C32H41NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7BA5G9Y06Q, chemically known as 1-piperidinebutanol, alpha-(4-(1,1-dimethylethyl)phenyl)-4-(hydroxydiphenylmethyl)- but generally known as terfenadine, which bears US NIH Compound Identifier 5405. European Medicines Agency schedules Terfenadine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10920MIG. The term TERFENADINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). World Health Organization schedules terfenadine in its Anatomical Therapeutic Chemical (ATC) Classification. TERFENADINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule terfenadine under HS 29333999 and SITC 51574. As of Q4 2014, TERFENADINE remains the US FDA Preferred Term for this commodity. Terfenadine bears US NLM identifiers UMLS ID C0085173 and NCI Concept Code C29494. SMILES: OC(C1CCN(CC1)CCCC(O)C1CCC(C(C)(C)C)CC1)(C1CCCCC1)C1CCCCC1.	terfenadine; терфенадин; terfénadine; terfenadin; τερφαιναδίνη; terfenadin; terfenadina; terfenadyna; terfenadina; terfenadina; 特非那定; テルフェナジン
51313208	Tenaldin or thenaldine or thenalidine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C17H22N2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6U94N2D00F, chemically known as 4-piperidinamine, 1-methyl-n-phenyl-n-(2-thienylmethyl)- (9ci) but generally known as thenaldine, which bears US NIH Compound Identifier 27901. European Medicines Agency schedules Thenalidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10960MIG. The term THENALIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules thenaldine in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: CN1CCC(CC1)N(CC2=CC=CS2)C3=CC=CC=C3.	thenalidine; теналидин; thénalidine; thenalidin; θεναλιδίνη; tenalidin; tenalidina; tenalidyna; tenalidina; tenalidina; 西那利定

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51313209	Pirdonium	This classification denotes a histamine-1 receptor antagonist with the molecular formula C22H30NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier QLE9A8YF1U, chemically known as 1,1-dimethyl-2-(((p-methyl-alpha-phenylbenzyl)oxy)methyl)piperidinium but generally known as pirdonium, which bears US NIH Compound Identifier 3047852. European Medicines Agency schedules Pirdonium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09901MIG. The term PIRDONIUM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, No. 10 1973, List 13). As of Q4 2014, PIRDONIUM remains the US FDA Preferred Term for this commodity. Pirdonium bears US NLM identifiers UMLS ID C2981353 and NCI Concept Code C87747. SMILES: CC1=CC=C(C=C1)C(C2=CC=CC=C2)OCC3CCCC[N+]3(C)C.	pirdonium, πιρδόνιο, pirdonium, pirdonio, pirdonium, and пирдиниум.
51313210	Cycliramine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C18H19ClN2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier N61YTN00CK, chemically known as 4-(p-chloro-.alpha.-2-pyridylbenzylidene)-1-methylpiperidine but generally known as cycliramine, which bears US NIH Compound Identifier 5357113. The term cycliramine is an International Non-Proprietary Name or INN. European Medicines Agency schedules cycliramine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06846MIG. Most nations schedule cycliramine under HS 29333999 and SITC 51574. As of Q4 2014, CYCLIRAMINE remains the US FDA Preferred Term for this commodity. Cycliramine bears US NLM identifiers UMLS ID C2828319 and NCI Concept Code C87479. SMILES: CN1CCC(=C(C2=CC=C(C=C2)Cl)C3=CC=CC=N3)CC1.C(=CC(=O)O)C(=O)O.	
51313211	Bamipine dihydrochloride	This classification denotes a histamine-1 receptor antagonist with the molecular formula C19H24N2.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier RG2UZ22FEZ, chemically known as 4-piperidinamine, 1-methyl-n-phenyl-n-(phenylmethyl)-, dihydrochloride, but more generally known as bamipine dihydrochloride, which bears US NIH Compound Identifier 109130. European Medicines Agency schedules bamipine dihydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06098MIG. Most nations, for tariff purposes, schedule bamipine dihydrochloride under HS 29333999. Bamipine dihydrochloride bears US NLM identifiers UMLS ID C0953071 and NCI Concept Code C103224. SMILES: CN1CCC(CC1)N(CC2CCCCC2)C3CCCCC3.CL.CL.	

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51313212	Bamipine hydrochloride	This classification denotes a histamine-1 receptor antagonist with the molecular formula C19H24N2.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4K9380352I, chemically known as piperidine, 4-(n-benzyl-n-phenylamino)-1-methyl-, dihydrochloride but more generally known as bamipine hydrochloride, which bears US NIH Compound Identifier 109130. European Medicines Agency schedules Bamipine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00662MIG. Most nations, for tariff and trade purposes, schedule bamipine hydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, BAMIPINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CN1CCC(CC1)N(CC2CCCCC2)C3CCCCC3.CL.	
51313213	Bamipine lactate	This classification denotes a histamine-1 receptor antagonist C19H24N2.C3H6O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6K8KNJ07D8, chemically known as propanoic acid, 2-hydroxy-, compd. with 1-methyl-n-phenyl-n-(phenylmethyl)-4-piperidinamine (1:1), but more generally known as bamipine lactate, which bears US NIH Compound Identifier 11462853. European Medicines Agency schedules Bamipine lactate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00663MIG. Most nations, for tariff and trade purposes, schedule bamipine lactate under HS 29333999 and SITC 51574. As of Q4 2014, BAMIPINE LACTATE remains US FDA's Preferred Term for this commodity. Bamipine lactate bears US NLM identifiers UMLS ID C0771814 and NCI Concept Code C97686. SMILES: CC(C(=O)O)O.CN1CCC(CC1)N(CC2CCCCC2)C3CCCCC3.	
51313214	Bamipine salicylate	This classification denotes a histamine-1 receptor antagonist C19H24N2.C7H6O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2D7769LY0R, chemically known as benzoic acid, 2-hydroxy-, compd. with 1-methyl-n-phenyl-n-(phenylmethyl)-4-piperidinamine, but more generally known as bamipine salicylate, which bears US NIH Compound Identifier 6453348. European Medicines Agency schedules Bamipine salicylate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12982MIG. Most nations, for tariff and trade purposes, schedule bamipine salicylate under HS 29333999 and SITC 51574. As of Q4 2014, BAMIPINE SALICYLATE remains US FDA's Preferred Term for this commodity. SMILES: CN1CCC(CC1)N(CC2CCCCC2)C3CCCCC3.C1CCC(C(C1)C(=O)O)O.	

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51313215	Bepotastine besilate	This classification denotes a histamine-1 receptor antagonist with the molecular formula C21H25CLN2O3.C6H6O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6W18MO1QR3. European Medicines Agency schedules bepotastine besilate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05778MIG. The term bepotastine besilate is a Japanese Accepted Name designation. Most nations, for tariff and trade purposes, schedule bepotastine besilate under HS 29333999 and SITC 51574. As of Q4 2014, BEPOTASTINE BESILATE remains US FDA's Preferred Term for this commodity. Bepotastine besilate bears US NLM identifiers UMLS ID C1723019 and NCI Concept Code C83550. SMILES: C1CCC(CC1)S(=O)(=O)O.C1CCNC(C1)[C@H](C2CCC(CC2)CL)OC3CCN(CC3)CCCC(=O)O.	
51313216	Cycliramine maleate	This classification denotes a histamine-1 receptor antagonist with the molecular formula C18H19CLN2.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J542BCR0IQ. The term cycliramine maleate is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule cycliramine maleate under HS 29333999 and SITC 51574. As of Q4 2014, CYCLIRAMINE MALEATE remains US FDA's Preferred Term for this commodity. Cycliramine maleate bears US NLM identifiers UMLS ID C1880204 and NCI Concept Code C65355. SMILES: CN1CCC(=C(C2CCC(CC2)CL)C3CCCCN3)CC1.C(=C\C(=O)O)\C(=O)O.	
51313217	Diphenylpyraline hydrochloride	This classification denotes a histamine-1 receptor antagonist with the molecular formula C19H23NO.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G9FU7F1E87, chemically known as piperidine, 4-(diphenylmethoxy)-1-methyl-, hydrochloride but more generally known as diphenylpyraline hydrochloride, which bears US NIH Compound Identifier 3103. European Medicines Agency schedules Diphenylpyraline hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01778MIG. Most nations, for tariff and trade purposes, schedule diphenylpyraline hydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, DIPHENYLPYRALINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Diphenylpyraline hydrochloride bears US NLM identifiers UMLS ID C0700485 and NCI Concept Code C65424. SMILES: CN1CCC(CC1)OC(C2CCCCC2)C3CCCCC3.CL.	

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51313218	Levocabastine hydrochloride	This classification denotes a histamine-1 receptor antagonist with the molecular formula C26H29FN2O2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 124XMA6YEI, chemically known as 4-piperidinecarboxylic acid, 1-(cis-4-cyano-4-(4-fluorophenyl)cyclohexyl)-3-methyl-4-phenyl-, monohydrochloride, (3s,4r)- but more generally known as levocabastine hydrochloride, which bears US NIH Compound Identifier 54384. European Medicines Agency schedules Levocabastine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02905MIG. Most nations, for tariff and trade purposes, schedule levocabastine hydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, LEVOCABASTINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Levocabastine hydrochloride bears US NLM identifiers UMLS ID C0244861 and NCI Concept Code C47582. SMILES: C[C@H]1[C@@](CCN(C1)[C@H]2CC[C@@](CC2)(C3CCC(CC3)F)C#N)(C(=O)O)C4CCCCC4.CL.	
51313219	Pimethixene maleate	This classification denotes a histamine-1 receptor antagonist with the molecular formula C19H19NS.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U22U244M9X, chemically known as thioxanthene, 9-(1-methyl-4-piperidylene)-, maleate but more generally known as pimethixene maleate, which bears US NIH Compound Identifier 5702167. Most nations, for tariff and trade purposes, schedule pimethixene maleate under HS 29349990 and SITC 51579. As of Q4 2014, PIMETHIXENE MALEATE remains US FDA's Preferred Term for this commodity. Pimethixene maleate bears US NLM identifiers UMLS ID C3273580 and NCI Concept Code C97703. SMILES: CN1CCC(=C2C3CCCCC3SC4C2CCCC4)CC1.C(=C\C(=O)O)\C(=O)O.	
51313220	Pirdonium bromide	This classification denotes a histamine-1 receptor antagonist with the molecular formula C22H30NO.Br, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5123Q291S5, chemically known as 1,1-dimethyl-2-(((p-methyl-alpha-phenylbenzyl)oxy)methyl)piperidinium bromide but more generally known as pirdonium bromide, which bears US NIH Compound Identifier 3047852. European Medicines Agency schedules Pirdonium bromide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09901MIG. The term PIRDONIUM BROMIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 27, No. 10 1973, List 13). Most nations, for tariff and trade purposes, schedule pirdonium bromide under HS 29333999 and SITC 51574. As of Q4 2014, PIRDONIUM BROMIDE remains US FDA's Preferred Term for this commodity. Pirdonium bromide bears US NLM identifiers UMLS ID C1882393 and NCI Concept Code C66415. SMILES: CC1CCC(CC1)C(C2CCCCC2)OCC3CCCC[N+]3(C)C.[BR-].	

Class 51313300 Antihistamine or H1 blocker propylamines

Definition (if available) Antihistamine or H1 blocker drugs made from n-propylamine, an amine, C3H9N.

Commodity	Commodity Title	Definition	Synonym

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51313301	Promethazine	This classification denotes a phenothiazine with the molecular formula C17H20N2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FF28EJQ494, chemically known as 10h-phenothiazine-10-ethanamine, n,n,alpha-trimethyl-, radical ion(1+) but generally known as promethazine, which bears US NIH Compound Identifier 4927. European Medicines Agency schedules Promethazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10088MIG. The term PROMETHAZINE is an International Non-Proprietary Name. World Health Organization schedules promethazine in its Anatomical Therapeutic Chemical (ATC) Classification. PROMETHAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule promethazine under HS 29343090 and SITC 51578. As of Q4 2014, PROMETHAZINE remains the US FDA Preferred Term for this commodity. Promethazine bears US NLM identifiers UMLS ID C0033405 and NCI Concept Code C779. SMILES: S1C2C(N(CC(N(C)C)C)C3C1CCCC3)CCCC2.	promethazine; прометазин; prométhazine; promethazin; προμεθαζίνη; prometazin; prometazina; prometazyna; prometazina; prometazina; 异丙嗪; プロメタジン
51313302	Thiazinam or thiazinamium	This classification denotes a histamine-1 receptor antagonist with the molecular formula C18H23N2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 666W2P28N2, chemically known as 10h-phenothiazine-10-ethanaminium, n,n,n,alpha-tetramethyl-, methyl sulfate but generally known as thiazinamium, which bears US NIH Compound Identifier 6015. European Medicines Agency schedules Thiazinamium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15532MIG. As of Q4 2014, THIAZINAMIUM remains the US FDA Preferred Term for this commodity. Thiazinamium bears US NLM identifiers UMLS ID C0039857 and NCI Concept Code C84203. SMILES: S1C2C(N(CC([N](C)(C)C)C)C3C1CCCC3)CCCC2.S(=O)(=O)(OC)O.	thiazinamium metilsulfate; тиазиноамиум метилсулфат; métilsulfate de thiazinamium; thiazinamiummetilsulfat; θιαζινάμιο μετιλθειικό; tiazinamium-metilszulfát; tiazinamio metilsolfato; metylosiarczan tiazynamium; metilsulfato de tiazinâmio; metilsulfato de tiazinamio; 甲硫噻丙铵
51313303	Tolpropamine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C18H23N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TBZ8909KFS, chemically known as n,n-dimethyl-3-phenyl-3-p-tolylpropylamine but generally known as tolpropamine, which bears US NIH Compound Identifier 72141. European Medicines Agency schedules Tolpropamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11176MIG. The term TOLPROPAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules tolpropamine in its Anatomical Therapeutic Chemical (ATC) Classification. TOLPROPAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tolpropamine under HS 29214980 and SITC 51454. As of Q4 2014, TOLPROPAMINE remains the US FDA Preferred Term for this commodity. Tolpropamine bears US NLM identifiers UMLS ID C0076805 and NCI Concept Code C90861. SMILES: N(CCC(C1CCC(CC1)C)C1CCCCC1)(C)C.	tolpropamine; толпропамин; tolpropamine; tolpropamin; τολπροπαμίνη; tolpropamin; tolpropamina; tolpropamina; tolpropamina; tolpropamina; 托普帕敏; トルプロパミン

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51313304	Promethazine hydrobromide	This classification denotes a phenothiazine C17H20N2S.BrH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0H7Q13127S, chemically known as 10h-phenothiazine-10-ethanamine, n,n,.alpha.-trimethyl-, hbr (1:1), but more generally known as promethazine hydrobromide, which bears US NIH Compound Identifier 56841706. Most nations, for tariff and trade purposes, schedule promethazine hydrobromide under HS 29343090 and SITC 51578. As of Q4 2014, PROMETHAZINE HYDROBROMIDE remains US FDA's Preferred Term for this commodity. Promethazine hydrobromide bears US NLM identifiers UMLS ID C0982361 and NCI Concept Code C97704. SMILES: CC(CN1C2CCCCC2SC3C1CCCC3)N(C)C.BR.	
51313305	Promethazine hydrochloride	This classification denotes a phenothiazine with the molecular formula C17H20N2S.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R61ZEH7I1I, chemically known as 10h-phenothiazine-10-ethanamine, n,n,alpha-trimethyl-, radical ion(1+) but more generally known as promethazine hydrochloride, which bears US NIH Compound Identifier 4927. European Medicines Agency schedules Promethazine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04070MIG. Most nations, for tariff and trade purposes, schedule promethazine hydrochloride under HS 29343090 and SITC 51578. As of Q4 2014, PROMETHAZINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Promethazine hydrochloride bears US NLM identifiers UMLS ID C0591971 and NCI Concept Code C45907. SMILES: CC(CN1C2CCCCC2SC3C1CCCC3)N(C)C.CL.	
51313306	Promethazine sulfoxide	This classification denotes a phenothiazine with the molecular formula C17H20N2OS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G44A4PX06U, chemically known as n-(2-(dimethylamino)propyl)phenothiazine s-oxide, but more generally known as promethazine sulfoxide, which bears US NIH Compound Identifier 63032. European Medicines Agency schedules promethazine sulfoxide or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10088MIG. Most nations, for tariff purposes, schedule promethazine sulfoxide under HS 29343090. SMILES: CC(CN1C2CCCCC2[S+](C3C1CCCC3)[O-])N(C)C.	

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51313307	Promethazine teoclate	This classification denotes a phenothiazine and antipsychotic agent with the molecular formula C17H20N2S.C7H7ClN4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S5PUP23U26, chemically known as 8-chloro-3,7-dihydro-1,3-dimethyl-1h-purine-2,6-dione compd. with n,n,alpha-trimethyl-10h-phenothiazine-10-ethanamine (1:1) but more generally known as promethazine teoclate, which bears US NIH Compound Identifier 63030. European Medicines Agency schedules Promethazine teoclate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10089MIG. The term PROMETHAZINE TEOCLATE is an International Non-Proprietary Name. Most nations, for tariff and trade purposes, schedule promethazine teoclate under HS 29395900 and SITC 54145. As of Q4 2014, PROMETHAZINE TEOCLATE remains US FDA's Preferred Term for this commodity. Promethazine teoclate bears US NLM identifiers UMLS ID C0355411 and NCI Concept Code C66479. SMILES: CC(CN1C2CCCCC2SC3C1CCCC3)N(C)C.CN1C2C(C(=O)N(C1=O)C)[NH]C(N2)CL.	
51313308	Thiazinamium metilsulfate	This classification denotes a histamine-1 receptor antagonist with the molecular formula C18H23N2S.CH3O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier IA16WBX317, chemically known as 10h-phenothiazine-10-ethanaminium, n,n,n,alpha-tetramethyl-, methyl sulfate but more generally known as thiazinamium methylsulfate, which bears US NIH Compound Identifier 6015. European Medicines Agency schedules Thiazinamium metilsulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10971MIG. The term THIAZINAMIUM METILSULFATE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 31, No10, 1977, List 17). Most nations, for tariff and trade purposes, schedule thiazinamium metilsulfate under HS 29343090 and SITC 51578. As of Q4 2014, THIAZINAMIUM METILSULFATE remains US FDA's Preferred Term for this commodity. Thiazinamium metilsulfate bears US NLM identifiers UMLS ID C2825477 and NCI Concept Code C81151. SMILES: CC(CN1C2CCCCC2SC3C1CCCC3)[N+](C)(C)C.COS(=O)(=O)[O-].	
51313309	Tolpropamine hydrochloride	This classification denotes a histamine-1 receptor antagonist with the molecular structure C18H23N.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 1P6C450YET chemically known as benzenepropanamine, n,n,4-trimethyl-.gamma.-phenyl-, hydrochloride (1:1), but more commonly known as tolpropamine hydrochloride, which bears US NIH Compound Identifier 102987. European Medicines Agency schedules Tolpropamine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04913MIG. Most nations, for tariff and trade purposes, schedule tolpropamine hydrochloride under HS 29214980 and SITC 51454. As of Q4 2014, TOLPROPAMINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Tolpropamine hydrochloride bears US NLM identifiers UMLS ID C0951394 and NCI Concept Code C97705. SMILES: CC1CCC(CC1)C(CCN(C)C)C2CCCCC2.CL.	

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Class	51313400	Antihistamine or H1 blocker pyridines
Definition (if available)	Antihistamine or H1 blocker drugs made from compounds with a six membered aromatic ring containing NITROGEN.	

Commodity	Commodity Title	Definition	Synonym
51313401	Chlorphenamine or chlorpheniramine or dexchlorpheniramine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C16H19ClN2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3U6IO1965U, chemically known as 3-(p-chlorophenyl)-3-(2-pyridyl)-n,n-dimethylpropylamine but generally known as chlorphenamine, which bears US NIH Compound Identifier 2725. European Medicines Agency schedules Chlorphenamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06201MIG. The term CHLORPHENAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules chlorphenamine in its Anatomical Therapeutic Chemical (ATC) Classification. CHLORPHENAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: CLC1CCC(C(CCN(C)C)C2NCCCC2)CC1.	chlorphenamine; хлорфенамин; chlorphénamine; chlorphenamin; χλωρφαιναμίνη; klórfenamin; clorfenamina; chlorfenamina; clorfenamina; clorfenamina; 氯苯那敏
51313402	Acrivastine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C22H24N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier A20F9XAI7W, chemically known as 2-propenoic acid, 3-(6-(1-(4-methylphenyl)-3-(1-pyrrolidinyl)-1-propenyl)-2-pyridinyl)-, (e,e)- but generally known as acrivastine, which bears US NIH Compound Identifier 5284514. European Medicines Agency schedules Acrivastine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05252MIG. The term ACRIVASTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). World Health Organization schedules acrivastine in its Anatomical Therapeutic Chemical (ATC) Classification. ACRIVASTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule acrivastine under HS 29333999 and SITC 51574. As of Q4 2014, ACRIVASTINE remains the US FDA Preferred Term for this commodity. Acrivastine bears US NLM identifiers UMLS ID C0054340 and NCI Concept Code C47383. SMILES: OC(=O)/C=C/C1NC(C(=C\CN2CCCC2)\C2CCC(CC2)C)CCC1.	acrivastine; акривастин; acrivastine; acrivastin; ακριβαστίνη; akrivasztin; acrivastina; akrywastyna; acrivastina; acrivastina; 阿伐斯汀; アクリバスチン

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51313403	Betahistine	This classification denotes a vasodilating agent with the molecular formula C8H12N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X32KK4201D, chemically known as 2-pyridineethanamine, n-methyl- but generally known as betahistine, which bears US NIH Compound Identifier 2366. Betahistine most often comes in base, dihydrochloride, hydrochloride, and mesylate forms. European Medicines Agency schedules Betahistine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05794MIG. The term BETAHISTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules betahistine in its Anatomical Therapeutic Chemical (ATC) Classification. BETAHISTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule betahistine under HS 29333999 and SITC 51574. As of Q4 2014, BETAHISTINE remains the US FDA Preferred Term for this commodity. Betahistine bears US NLM identifiers UMLS ID C0005301 and NCI Concept Code C83554. SMILES: N(CCC1NCCCC1)C.	betahistine; βηταιστίνη; betahistiini; betaistina; betahistin; бетахистин; and 倍他司汀; ベタヒスチン
51313404	Brompheniramine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C16H19BrN2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier H57G17P2FN, chemically known as 3-(p-bromophenyl)-3-(2-pyridyl)-n,n-dimethylpropylamine but generally known as brompheniramine, which bears US NIH Compound Identifier 6834. Brompheniramine most often comes in base and maleate forms. European Medicines Agency schedules Brompheniramine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05924MIG. The term BROMPHENIRAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules brompheniramine in its Anatomical Therapeutic Chemical (ATC) Classification. BROMPHENIRAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule brompheniramine under HS 29333999 and SITC 51574. As of Q4 2014, BROMPHENIRAMINE remains the US FDA Preferred Term for this commodity. Brompheniramine bears US NLM identifiers UMLS ID C0006246 and NCI Concept Code C61655. SMILES: BRC1CCC(C(CCN(C)C)C2NCCCC2)CC1.	brompheniramine; бромфенирамин; bromphéniramine; brompheniramin; βρωμφαινιραμίνη; bromfeniramin; bromfeniramina; bromfeniramina; bromfeniramina; bromfeniramina; 溴苯那敏; ブロムフェニラミン

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51313405	Carbinoxamine or rotoxamine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C16H19ClN2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 982A7M02H5, chemically known as pyridine, 2-(p-chloro-alpha-(2-(dimethylamino)ethoxy)benzyl)- but generally known as carbinoxamine, which bears US NIH Compound Identifier 2564. Carbinoxamine most often comes in base and maleate forms. European Medicines Agency schedules Carbinoxamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06128MIG. The term CARBINOXAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules carbinoxamine in its Anatomical Therapeutic Chemical (ATC) Classification. CARBINOXAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Carbinoxamine or rotoxamine bears US NLM identifiers UMLS ID C0054672 and NCI Concept Code C65286. SMILES: CLC1CCC(C(OCCN(C)C)C2NCCCC2)CC1.	carbinoxamine; карбиноксамин; carbinoxamine; carbinoxamin; καρβινοξαμίνη; karbinoxamin; carbinoxamina; karbinoksamina; carbinoxamina; carbinoxamina; 卡比沙明
51313406	Mebhydrolin or mebhydroline	This classification denotes a histamine-1 receptor antagonist with the molecular formula C19H20N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9SUK9B7XVY, chemically known as 5-benzyl-1,3,4,5-tetrahydro-2-methyl-2h-pyrido(4,3-b)indole but generally known as mebhydrolin, which bears US NIH Compound Identifier 22530. European Medicines Agency schedules Mebhydrolin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08664MIG. The term MEBHYDROLIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules mebhydrolin in its Anatomical Therapeutic Chemical (ATC) Classification. MEBHYDROLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Mebhydrolin or mebhydroline bears US NLM identifiers UMLS ID C0065834 and NCI Concept Code C66059. SMILES: CN1CCC2=C(C1)C3=CC=CC=C3N2CC4=CC=CC=C4.	mebhydrolin; мебхидролин; mebhydroline; mebhydrolin; μεβυδρολίνη; mebhidrolin; mebidrolina; mebhydrolina; mebidroline; mebhidrolina; 美海屈林
51313407	Dexbrompheniramine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C16H19BrN2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 75T64B71RP, chemically known as 3-(4-bromophenyl)-n,n-dimethyl-3-pyridin-2-yl-propan-1-amine but generally known as dexbrompheniramine, which bears US NIH Compound Identifier 16960. European Medicines Agency schedules Dexbrompheniramine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07021MIG. World Health Organization schedules dexbrompheniramine in its Anatomical Therapeutic Chemical (ATC) Classification. DEXBROMPHENIRAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dexbrompheniramine under HS 29333999 and SITC 51574. As of Q4 2014, DEXBROMPHENIRAMINE remains the US FDA Preferred Term for this commodity. Dexbrompheniramine bears US NLM identifiers UMLS ID C0057605 and NCI Concept Code C61705. SMILES: BRC1CCC(C(CCN(C)C)C2NCCCC2)CC1.	dexbrompheniramine; дексбромфенирамин; dexbromphéniramine; dexbrompheniramin; δεξβρωμφαινιραμίνη; dexbromfeniramin; desbromfeniramina; deksbromfeniramina; dexbromfeniramina; dexbromfeniramina; 右溴苯那敏

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51313409	Doxylamine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C17H22N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 95QB77JKPL, chemically known as pyridine, 2-(alpha-(2-(dimethylamino)ethoxy)-alpha-methylbenzyl)- but generally known as doxylamine, which bears US NIH Compound Identifier 3162. European Medicines Agency schedules Doxylamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06394MIG. The term DOXYLAMINE is an International Non-Proprietary Name. World Health Organization schedules doxylamine in its Anatomical Therapeutic Chemical (ATC) Classification. DOXYLAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule doxylamine under HS 29333999 and SITC 51574. As of Q4 2014, DOXYLAMINE remains the US FDA Preferred Term for this commodity. Doxylamine bears US NLM identifiers UMLS ID C0013092 and NCI Concept Code C61738. SMILES: O(C(C1CCCCC1)(C1NCCCC1)C)CCN(C)C.	doxylamine; доксиламин; doxylamine; doxylamin; δοξυλαμίνη; doxilamin; doxilamina; doksylamina; doxilamina; doxilamina; 多西拉敏; ドキシラミン
51313410	Triprolidine	This classification denotes a histamine-1 receptor antagonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2L8T9S52QM. European Medicines Agency schedules Triprolidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11323MIG. Triprolidine generally arises in the molecular formula C19H22N2. The term TRIPROLIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, no. 12, 1959, list 3.) TRIPROLIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule triprolidine under HS 29333999 and SITC 51574. As of Q4 2014, TRIPROLIDINE remains the US FDA Preferred Term for this commodity. Triprolidine bears US NLM identifiers UMLS ID C0041098 and NCI Concept Code C61992. SMILES: N1(CCCC1)C/C=C(/C1CCC(CC1)C)C1NCCCC1.	triprolidine; трипролидин; triprolidine; triprolidin; τριπρολιδίνη; triprolidin; triprolidina; tryprolidyna; triprolidina; triprolidina; 曲普利啶; トリプロリジン
51313411	Pemirolast	This classification denotes a mast cell stabilizer with the molecular formula C10H8N6O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2C09NV773M, chemically known as 4h-pyrido(1,2-a)pyrimidin-4-one, 9-methyl-3-(1h-tetrazol-5-yl)- but generally known as pemirolast, which bears US NIH Compound Identifier 57697. European Medicines Agency schedules Pemirolast in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09656MIG. The term PEMIROLAST is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). PEMIROLAST is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pemirolast under HS 29335995 and SITC 51576. As of Q4 2014, PEMIROLAST remains the US FDA Preferred Term for this commodity. Pemirolast bears US NLM identifiers UMLS ID C0053881 and NCI Concept Code C66334. SMILES: CC1=CC=CN2C1=NC=C(C2=O)C3=NNN=N3.	pemirolast; пемироласт; pémirolast; pemirolast; πεμιρολάστη; pemirolaszt; pemirolast; pemirolast; pemirolast; pemirolast; 吡嘧司特; ペミロラスト

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51313412	Phenindamine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C19H19N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 772BQ8KSST, chemically known as 2,3,4,9-tetrahydro-2-methyl-9-phenyl-lh-indeno(2,1-c)pyridine but generally known as phenindamine, which bears US NIH Compound Identifier 11291. European Medicines Agency schedules Phenindamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09764MIG. The term PHENINDAMINE is an International Non-Proprietary Name. World Health Organization schedules phenindamine in its Anatomical Therapeutic Chemical (ATC) Classification. PHENINDAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule phenindamine under HS 29339920 and SITC 51577. As of Q4 2014, PHENINDAMINE remains the US FDA Preferred Term for this commodity. Phenindamine bears US NLM identifiers UMLS ID C0070563 and NCI Concept Code C87745. SMILES: N1(CC2=C(CC1)C1C(C2C2CCCCC2)CCCC1)C.	phenindamine; фениндиамин; phénindamine; phenindamin; φαινινδαμίνη; fenindamin; fenindamina; fenindamina; fenindamina; fenindamina; 苯茚胺; フェニンダミン
51313413	Pheniramine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C16H20N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 134FM9ZZ6M, chemically known as 3-phenyl-3-(2-pyridyl)-n,n-dimethylpropylanine but generally known as pheniramine, which bears US NIH Compound Identifier 4761. European Medicines Agency schedules Pheniramine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09768MIG. The term PHENIRAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules pheniramine in its Anatomical Therapeutic Chemical (ATC) Classification. PHENIRAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pheniramine under HS 29333999 and SITC 51574. As of Q4 2014, PHENIRAMINE remains the US FDA Preferred Term for this commodity. Pheniramine bears US NLM identifiers UMLS ID C0031408 and NCI Concept Code C61889. SMILES: N(CCC(C1CCCCC1)C1NCCCC1)(C)C.	pheniramine; фенирамин; phéniramine; pheniramin; φαινιραμίνη; feniramin; feniramina; feniramina; feniramina; feniramina; 非尼拉敏; フェニラミン
51313414	Thenyldiamine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C14H19N3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier E4U52363JE, chemically known as 1,2-ethanediamine, n,n-dimethyl-n-2-pyridinyl-n-(3-thienylmethyl)- but generally known as thenyldiamine, which bears US NIH Compound Identifier 7066. European Medicines Agency schedules Thenyldiamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10962MIG. The term THENYLDIAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). THENYLDIAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule thenyldiamine under HS 29349990 and SITC 51579. As of Q4 2014, THENYLDIAMINE remains the US FDA Preferred Term for this commodity. Thenyldiamine bears US NLM identifiers UMLS ID C0076383 and NCI Concept Code C84200. SMILES: S1CC(CN(CCN(C)C)C2NCCCC2)CC1.	thenyldiamine; тенилдиамин; thényldiamine; thenyldiamin; θενυλοδιαμίνη; tenildiamin; tenildiamina; tenyldiamina; tenildiamina; tenildiamina; 西尼二胺

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51313415	Betahistine dihydrochloride	This classification denotes a vasodilating agent with the molecular formula C8H12N2.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 49K58SMZ7U, chemically known as 2-pyridineethanamine, n-methyl-, dihydrochloride but more generally known as betahistine dihydrochloride, which bears US NIH Compound Identifier 68643. The base compound, Betahistine, most often comes in base, dihydrochloride, hydrochloride, and mesylate forms. European Medicines Agency schedules Betahistine dihydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00772MIG. Most nations, for tariff and trade purposes, schedule betahistine dihydrochloride under HS 29333999. SMILES: CNCCC1CCCCN1.CL.CL.	
51313416	Betahistine hydrochloride	This classification denotes a vasodilating agent with the molecular formula C8H12N2.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 49K58SMZ7U, chemically known as 2-pyridineethanamine, n-methyl-, dihydrochloride but more generally known as betahistine dihydrochloride, which bears US NIH Compound Identifier 68643. The base compound, Betahistine, most often comes in base, dihydrochloride, hydrochloride, and mesylate forms. European Medicines Agency schedules Betahistine dihydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00772MIG. Most nations, for tariff and trade purposes, schedule betahistine hydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, BETAHISTINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Betahistine hydrochloride bears US NLM identifiers UMLS ID C0282071 and NCI Concept Code C73794. SMILES: CNCCC1CCCCN1.CL.CL.	
51313417	Betahistine mesilate	This classification denotes a vasodilating agent with the molecular formula C8H12N2.2CH4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X1L0E3R43Y, chemically known as 2-pyridineethanamine, n-methyl-, dimethanesulfonate but more generally known as betahistine mesilate, which bears US NIH Compound Identifier 198334. The base compound, Betahistine, most often comes in base, dihydrochloride, hydrochloride, and mesylate forms. European Medicines Agency schedules Betahistine mesilate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00773MIG. Most nations, for tariff and trade purposes, schedule betahistine mesilate under HS 29333999 and SITC 51574. As of Q4 2014, BETAHISTINE MESILATE remains US FDA's Preferred Term for this commodity. SMILES: CNCCC1CCCCN1.CS(=O)(=O)O.CS(=O)(=O)O.	

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51313418	Brompheniramine maleate	This classification denotes a histamine-1 receptor antagonist with the molecular formula C16H19BrN2.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier IXA7C9ZN03, chemically known as 3-(p-bromophenyl)-3-(2-pyridyl)-n,n-dimethylpropylamine but more generally known as brompheniramine maleate, which bears US NIH Compound Identifier 6834. European Medicines Agency schedules Brompheniramine maleate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00881MIG. Most nations, for tariff and trade purposes, schedule brompheniramine maleate under HS 29333999 and SITC 51574. As of Q4 2014, BROMPHENIRAMINE MALEATE remains US FDA's Preferred Term for this commodity. Brompheniramine maleate bears US NLM identifiers UMLS ID C0012385 and NCI Concept Code C47422. SMILES: CN(C)CCC(C1CCC(CC1)BR)C2CCCCN2.C(=C\C(=O)O)\C(=O)O.	
51313419	Brompheniramine tannate	This classification denotes a histamine-1 receptor antagonist with the molecular formula C76H52O46.C16H19BRN2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NQD5087V38. European Medicines Agency schedules brompheniramine tannate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20623. Most nations, for tariff and trade purposes, schedule brompheniramine tannate under HS 29333999 and SITC 51574. SMILES: As of Q4 2014, BROMPHENIRAMINE TANNATE remains US FDA's Preferred Term for this commodity.	
51313420	Carbinoxamine maleate	This classification denotes a histamine-1 receptor antagonist with the molecular formula C16H19ClN2O.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 02O55696WH, chemically known as pyridine, 2-(p-chloro-alpha-(2-(dimethylamino)ethoxy)benzyl)- but more generally known as carbinoxamine maleate, which bears US NIH Compound Identifier 2564. European Medicines Agency schedules Carbinoxamine maleate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01044MIG. Most nations, for tariff and trade purposes, schedule carbinoxamine maleate under HS 29333999. As of Q4 2014, CARBINOXAMINE MALEATE remains US FDA's Preferred Term for this commodity. Carbinoxamine maleate bears US NLM identifiers UMLS ID C0304300 and NCI Concept Code C47432. SMILES: CN(C)CCOC(C1CCC(CC1)CL)C2CCCCN2.C(=C\C(=O)O)\C(=O)O.	
51313421	Chlorphenamine maleate	This classification denotes a histamine-1 receptor antagonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V1Q0O9OJ9Z. European Medicines Agency schedules Chlorphenamine maleate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01243MIG. Chlorphenamine maleate generally arises in the molecular formula C16H19CLN2.C4H4O4. The term 'chlorphenamine maleate' is a European Pharmacopoeia designation. Most nations, for tariff and trade purposes, schedule chlorphenamine maleate under HS 29333999. SMILES: CN(C)CCC(C1CCC(CC1)CL)C2CCCCN2.C(=C\C(=O)O)\C(=O)O.	

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51313422	Chlorphenamine tannate	This classification denotes a histamine-1 receptor antagonist with the molecular formula C76H52O46.C16H19CLN2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 72JT935YTT. European Medicines Agency schedules chlorphenamine tannate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01244MIG. Most nations, for tariff and trade purposes, schedule chlorphenamine tannate under HS 29333999. SMILES:.	
51313423	Chlorpheniramine hydrochloride	This classification denotes a histamine-1 receptor antagonist with the molecular formula C16H19CLN2.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5S6VUP419V. Most nations, for tariff and trade purposes, schedule chlorpheniramine hydrochloride under HS 29333910. As of Q4 2014, CHLORPHENIRAMINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Chlorpheniramine hydrochloride bears US NLM identifiers UMLS ID C2828313 and NCI Concept Code C87465. SMILES: CN(C)CCC(C1CCC(CC1)CL)C2CCCCN2.CL.	
51313424	Chlorpheniramine maleate	This classification denotes a histamine-1 receptor antagonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V1Q0O9OJ9Z. European Medicines Agency schedules Chlorphenamine maleate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01243MIG. Chlorpheniramine maleate generally arises in the molecular formula C16H19CLN2.C4H4O4. The term 'chlorpheniramine maleate' is a European Pharmacopoeia designation. Most nations, for tariff and trade purposes, schedule chlorpheniramine maleate under HS 29333910. As of Q4 2014, CHLORPHENIRAMINE MALEATE remains US FDA's Preferred Term for this commodity. Chlorpheniramine maleate bears US NLM identifiers UMLS ID C0699075 and NCI Concept Code C28925. SMILES: CN(C)CCC(C1CCC(CC1)CL)C2CCCCN2.C(=C\C(=O)O)\C(=O)O.	
51313425	Chlorpheniramine tannate	This classification denotes a histamine-1 receptor antagonist with the molecular formula C76H52O46.C16H19CLN2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 72JT935YTT. European Medicines Agency schedules chlorphenamine tannate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01244MIG. Most nations, for tariff and trade purposes, schedule chlorpheniramine tannate under HS 29333910. SMILES:. As of Q4 2014, CHLORPHENIRAMINE TANNATE remains US FDA's Preferred Term for this commodity. . Chlorpheniramine tannate bears US NLM identifiers UMLS ID C0724552 and NCI Concept Code C97692.	

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51313426	Dexbrompheniramine maleate	This classification denotes a histamine-1 receptor antagonist with the molecular formula C16H19BrN2.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BPA9UT29BS, chemically known as 2-pyridinepropanamine, gamma-(4-bromophenyl)-n,n-dimethyl-, (s)-, (z)-2-butenedioate (1:1) but more generally known as dexbrompheniramine maleate, which bears US NIH Compound Identifier 6433334. European Medicines Agency schedules Dexbrompheniramine maleate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01626MIG. Most nations, for tariff and trade purposes, schedule dexbrompheniramine maleate under HS 29333999 and SITC 51574. As of Q4 2014, DEXBROMPHENIRAMINE MALEATE remains US FDA's Preferred Term for this commodity. Dexbrompheniramine maleate bears US NLM identifiers UMLS ID C0113291 and NCI Concept Code C61706. SMILES: CN(C)CC[C@@H](C1CCC(CC1)BR)C2CCCCN2.C(=C\C(=O)O)\C(=O)O.	
51313427	Dexbrompheniramine tannate	This classification denotes the tannate form of a histamine-1 receptor antagonist with the molecular formula C16H19BrN2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 75T64B71RP, chemically known as 3-(4-bromophenyl)-n,n-dimethyl-3-pyridin-2-yl-propan-1-amine but more generally known as dexbrompheniramine, which bears US NIH Compound Identifier 16960. European Medicines Agency schedules Dexbrompheniramine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07021MIG. World Health Organization schedules dexbrompheniramine in its Anatomical Therapeutic Chemical (ATC) Classification. DEXBROMPHENIRAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule dexbrompheniramine tannate under HS 29333999. SMILES:. As of Q4 2014, DEXBROMPHENIRAMINE TANNATE remains US FDA's Preferred Term for this commodity.	
51313428	Dexchlorpheniramine maleate	This classification denotes a histamine-1 receptor antagonist with the molecular formula C16H19ClN2.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier B10YD955QW, chemically known as 3-(p-chlorophenyl)-3-(2-pyridyl)-n,n-dimethylpropylamine but more generally known as dexchlorpheniramine maleate, which bears US NIH Compound Identifier 2725. European Medicines Agency schedules Dexchlorpheniramine maleate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01628MIG. Most nations, for tariff and trade purposes, schedule dexchlorpheniramine maleate under HS 29333999. As of Q4 2014, DEXCHLORPHENIRAMINE MALEATE remains US FDA's Preferred Term for this commodity. Dexchlorpheniramine maleate bears US NLM identifiers UMLS ID C0137440 and NCI Concept Code C47478. SMILES: CN(C)CC[C@@H](C1CCC(CC1)CL)C2CCCCN2.C(=C\C(=O)O)\C(=O)O.	

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51313429	Doxylamine chlorotheophyllinate	This classification denotes a histamine-1 receptor antagonist with the molecular formula C17H22N2O.C7H7ClN4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier POI7XGQ1HN, chemically known as 1h-purine-2,6-dione, 8-chloro-3,9-dihydro-1,3-dimethyl-, compd. with n,n-dimethyl-2-(1-phenyl-1-(2-pyridinyl)ethoxy)ethanamine (1:1), but more generally known as doxylamine chlorotheophyllinate, which bears US NIH Compound Identifier 31834. European Medicines Agency schedules doxylamine chlorotheophyllinate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06394MIG. Most nations, for tariff purposes, schedule doxylamine chlorotheophyllinate under HS 29333999. SMILES: CC(C1CCCCC1)(C2CCCCN2)OCCN(C)C.CN1C2C(C(=O)N(C1=O)C)[NH]C(N2)CL.	
51313430	Doxylamine hydrogen succinate	This classification denotes a histamine-1 receptor antagonist with the molecular formula C17H22N2O.C4H6O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V9BI9B5YI2, chemically known as succinic acid, compd. with 2-(alpha-(2-(dimethylamino)ethoxy)-alpha-methylbenzyl)pyridine (1:1) (8ci) but more generally known as doxylamine hydrogen succinate, which bears US NIH Compound Identifier 11224. European Medicines Agency schedules Doxylamine hydrogen succinate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11925MIG. Most nations, for tariff and trade purposes, schedule doxylamine hydrogen succinate under HS 29333999. SMILES: CC(C1CCCCC1)(C2CCCCN2)OCCN(C)C.C(CC(=O)O)C(=O)O.	
51313431	Doxylamine succinate	This classification denotes a histamine-1 receptor antagonist with the molecular formula C17H22N2O.C4H6O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V9BI9B5YI2, chemically known as succinic acid, compd. with 2-(alpha-(2-(dimethylamino)ethoxy)-alpha-methylbenzyl)pyridine (1:1) (8ci) but more generally known as doxylamine hydrogen succinate, which bears US NIH Compound Identifier 11224. European Medicines Agency schedules Doxylamine hydrogen succinate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11925MIG. Most nations, for tariff and trade purposes, schedule doxylamine succinate under HS 29333999 and SITC 51574. As of Q4 2014, DOXYLAMINE SUCCINATE remains US FDA's Preferred Term for this commodity. Doxylamine succinate bears US NLM identifiers UMLS ID C0058733 and NCI Concept Code C47501. SMILES: CC(C1CCCCC1)(C2CCCCN2)OCCN(C)C.C(CC(=O)O)C(=O)O.	

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51313432	Pemirolast potassium	This classification denotes a mast cell stabilizer with the molecular formula C10H7N6O.K, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 497A17OUUE, chemically known as 9-methyl-3-(1h-tetrazol-5-yl)-4h-pyrido(1,2-a)pyrimidin-4-one, potassium salt but more generally known as pemirolast potassium, which bears US NIH Compound Identifier 57696. European Medicines Agency schedules Pemirolast potassium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03670MIG. Most nations, for tariff and trade purposes, schedule pemirolast potassium under HS 29335995 and SITC 51576. As of Q4 2014, PEMIROLAST POTASSIUM remains US FDA's Preferred Term for this commodity. Pemirolast potassium bears US NLM identifiers UMLS ID C0872971 and NCI Concept Code C47654. SMILES: CC1CCCN2C1NCC(C2=O)C3[N-]NNN3.[K+].	
51313433	Phenindamine hydrogen tartrate	This classification denotes a histamine-1 receptor antagonist with the molecular formula C19H19N.C4H6O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 28725X3PV8, chemically known as 2,3,4,9-tetrahydro-2-methyl-9-phenyl-1h-indeno(2,1-c)pyridine tartrate, but more generally known as phenindamine hydrogen tartrate, which bears US NIH Compound Identifier 11290. European Medicines Agency schedules phenindamine hydrogen tartrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09764MIG. Most nations, for tariff purposes, schedule phenindamine hydrogen tartrate under HS 29339920. SMILES: CN1CCC2=C(C1)C(C3C2CCCC3)C4CCCCC4.[C@@H]([C@H](C(=O)O)O)(C(=O)O)O.	
51313434	Phenindamine tartrate	This classification denotes a histamine-1 receptor antagonist with the molecular formula C19H19N.C4H6O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 28725X3PV8, chemically known as 2,3,4,9-tetrahydro-2-methyl-9-phenyl-1h-indeno(2,1-c)pyridine l-(+)-tartrate (1:1) but more generally known as phenindamine tartrate, which bears US NIH Compound Identifier 11290. European Medicines Agency schedules Phenindamine tartrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03745MIG. Most nations, for tariff and trade purposes, schedule phenindamine tartrate under HS 29339920 and SITC 51577. As of Q4 2014, PHENINDAMINE TARTRATE remains US FDA's Preferred Term for this commodity. Phenindamine tartrate bears US NLM identifiers UMLS ID C0724658 and NCI Concept Code C87746. SMILES: CN1CCC2=C(C1)C(C3C2CCCC3)C4CCCCC4.[C@@H]([C@H](C(=O)O)O)(C(=O)O)O.	

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51313435	Pheniramine aminosalicylate	This classification denotes a histamine-1 receptor antagonist with the molecular formula C16H20N2.C7H7NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0NA6Q9I2PB, chemically known as benzoic acid, 4-amino-2-hydroxy-, compd. with n,n-dimethyl-.gamma.-phenyl-2-pyridinepropanamine (1:1), but more generally known as pheniramine aminosalicylate, which bears US NIH Compound Identifier 92952. European Medicines Agency schedules pheniramine aminosalicylate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09768MIG. Most nations, for tariff purposes, schedule pheniramine aminosalicylate under HS 29333999. SMILES: CN(C)CCC(C1CCCCC1)C2CCCCN2.C1CC(C(CC1N)O)C(=O)O.	
51313436	Pheniramine hydrochloride	This classification denotes a histamine-1 receptor antagonist C16H20N2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 10P41DI6MI, chemically known as n,n-dimethyl-3-phenyl-3-pyridin-2-ylpropan-1-amine hydrochloride, but more generally known as pheniramine hydrochloride, which bears US NIH Compound Identifier 91402. Most nations, for tariff and trade purposes, schedule pheniramine hydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, PHENIRAMINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CN(C)CCC(C1CCCCC1)C2CCCCN2.CL.	
51313437	Pheniramine hydrogen maleate	This classification denotes a histamine-1 receptor antagonist with the molecular formula C16H20N2.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NYW905655B, chemically known as n,n-dimethyl-3-phenyl-3-(2-pyridyl)propylamine hydrogen maleate, but more generally known as pheniramine hydrogen maleate, which bears US NIH Compound Identifier 6433160. European Medicines Agency schedules pheniramine hydrogen maleate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09768MIG. Most nations, for tariff purposes, schedule pheniramine hydrogen maleate under HS 29333999. SMILES: CN(C)CCC(C1CCCCC1)C2CCCCN2.C(=C\C(=O)O)\C(=O)O.	
51313438	Pheniramine maleate	This classification denotes a histamine-1 receptor antagonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NYW905655B. European Medicines Agency schedules Pheniramine maleate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03747MIG. Pheniramine maleate generally arises in the molecular formula C20H24N2O4. The term 'pheniramine maleate' is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule pheniramine maleate under HS 29333999 and SITC 51574. As of Q4 2014, PHENIRAMINE MALEATE remains US FDA's Preferred Term for this commodity. Pheniramine maleate bears US NLM identifiers UMLS ID C0887016 and NCI Concept Code C29358. SMILES: CN(C)CCC(C1CCCCC1)C2CCCCN2.C(=C\C(=O)O)\C(=O)O.	

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51313439	Thenyldiamine hydrochloride	This classification denotes a histamine-1 receptor antagonist with the molecular formula C14H19N3S.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7ZQC1892H9, chemically known as 1,2-ethanediamine, n,n-dimethyl-n-2-pyridinyl-n-(3-thienylmethyl)-, monohydrochloride but more generally known as thenyldiamine hydrochloride, which bears US NIH Compound Identifier 13734. European Medicines Agency schedules Thenyldiamine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15510MIG. Most nations, for tariff and trade purposes, schedule thenyldiamine hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, THENYLDIAMINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Thenyldiamine hydrochloride bears US NLM identifiers UMLS ID C0771290 and NCI Concept Code C84201. SMILES: CN(C)CCN(CC1CCSC1)C2CCCCN2.CL.	
51313440	Triprolidine hydrochloride	This classification denotes a histamine-1 receptor antagonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YAN7R5L890. European Medicines Agency schedules Triprolidine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04984MIG. Triprolidine hydrochloride generally arises in the molecular formula C19H22N2.CLH. The term 'triprolidine hydrochloride' is a U.S. Pharmacopeial Convention designation. Most nations, for tariff and trade purposes, schedule triprolidine hydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, TRIPROLIDINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Triprolidine hydrochloride bears US NLM identifiers UMLS ID C0242525 and NCI Concept Code C61993. SMILES: CC1CCC(CC1)/C(=C\CN2CCCC2)/C3CCCCN3.O.CL.	
51313441	Triprolidine hydrochloride anhydrous	This classification denotes a histamine-1 receptor antagonist with the molecular formula C19H22N2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NG7A104R3J, chemically known as (e)-2-(3-(1-pyrrolidinyl)-1-p-tolylpropenyl)pyridine monohydrochloride, but more generally known as triprolidine hydrochloride anhydrous, which bears US NIH Compound Identifier 5702129. European Medicines Agency schedules triprolidine hydrochloride anhydrous or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11323MIG. Most nations, for tariff purposes, schedule triprolidine hydrochloride anhydrous under HS 29333999. SMILES: CC1CCC(CC1)/C(=C\CN2CCCC2)/C3CCCCN3.CL.	
51313442	Triprolidine hydrochloride monohydrate	This classification denotes a histamine-1 receptor antagonist with the molecular formula C19H22N2.ClH.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YAN7R5L890, chemically known as (e)-2-(3-(1-pyrrolidinyl)-1-p-tolylpropenyl)pyridine monohydrochloride monohydrate, but more generally known as triprolidine hydrochloride monohydrate, which bears US NIH Compound Identifier 6433473. European Medicines Agency schedules triprolidine hydrochloride monohydrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11323MIG. Most nations, for tariff purposes, schedule triprolidine hydrochloride monohydrate under HS 29333999. SMILES: CC1CCC(CC1)/C(=C\CN2CCCC2)/C3CCCCN3.O.CL.	

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Class	51313500	Antihistamine or H1 blockers, synthesized
Definition (if available)	This classification denotes Antihistamine or H1 blockers composed of multiple constituents, with no dominant constituent.	

Commodity	Commodity Title	Definition	Synonym
51313501	Isocromil	This classification denotes a histamine-1 receptor antagonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0L7AR6G18O. European Medicines Agency schedules Isocromil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08315MIG. Isocromil generally arises in the molecular formula C19H16O5. The term ISOCROMIL is an International Non-Proprietary Name or INN. ISOCROMIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule isocromil under HS 29329985 and SITC 51569. As of Q4 2014, ISOCROMIL remains the US FDA Preferred Term for this commodity. Isocromil bears US NLM identifiers UMLS ID C1881276 and NCI Concept Code C65973. SMILES: O(C(C)C)C1C(OC(=O)C2CC3C(OCCC3=O)CC2)CCCC1.	isocromil; изокромил; isocromil; isocromil; ισοκρομίλη; izokromil; isocromil; izokromyl; isocromilo; isocromilo; 异克罗米
51313502	Barmastine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C27H29N7O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UIF43N1HSV, chemically known as 4h-pyrido(1,2-a)pyrimidin-4-one, 3-(2-(4-((3-(2-furanylmethyl)-3h-imidazo(4,5-b)pyridin-2-yl)amino)-1-piperidinyl)ethyl)-2-methyl-;(2) 3-(2-(4-((3-furfuryl-3h-imidazo(4,5-b)pyridin-2-yl)amino)piperidino)ethyl)-2-methyl-4h-pyrido(1,2-a)pyrimidin-4-one but generally known as barmastine, which bears US NIH Compound Identifier 71300. European Medicines Agency schedules Barmastine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06104MIG. The term BARMASTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). BARMASTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule barmastine under HS 29349990 and SITC 51579. As of Q4 2014, BARMASTINE remains the US FDA Preferred Term for this commodity. Barmastine bears US NLM identifiers UMLS ID C2346963 and NCI Concept Code C73043. SMILES: O=C1N2C(NC(C1CCN1CCC(NC3N(C4NCCCC4N3)CC3OCCC3)CC1)C)CCCC2.	barmastine; бармастин; barmastine; barmastin; βαρμαστίνη; barmasztin; barmastina; barmastyna; barmastina; barmastina; 巴马斯汀; バルマスチン

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51313503	Bepiastine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C16H17N3OS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 35QK773Y96, chemically known as 6-(2-(dimethylamino)ethyl)pyrido(2,3-b)(1,5)benzothiazepin-5(6h)-one but generally known as bepiastine, which bears US NIH Compound Identifier 185456. European Medicines Agency schedules Bepiastine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05777MIG. The term BEPIASTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, No. 10, 1968, List 8). BEPIASTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bepiastine under HS 29349990 and SITC 51579. As of Q4 2014, BEPIASTINE remains the US FDA Preferred Term for this commodity. Bepiastine bears US NLM identifiers UMLS ID C2347002 and NCI Concept Code C73044. SMILES: S1C2C(N(CCN(C)C)C(=O)C3C1NCCC3)CCCC2.	bepiastine; бепиастин; bépiastine; bepiastin; βεπιαστίνη; bepiasztin; bepiastina; bepiastyna; bepiastina; bepiastina; 贝匹斯汀
51313504	Dimetholizine	This classification denotes a histamine-1 receptor antagonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O6U9W3DMYT. European Medicines Agency schedules Dimetholizine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07174MIG. Dimetholizine generally arises in the molecular formula C15H24N2O2. The term DIMETHOLIZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, no. 3 1962, list 4.) DIMETHOLIZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dimetholizine under HS 29335995 and SITC 51576. As of Q4 2014, DIMETHOLIZINE remains the US FDA Preferred Term for this commodity. Dimetholizine bears US NLM identifiers UMLS ID C1880334 and NCI Concept Code C65405. SMILES: O(CCCN1CCN(CC1)C1C(OC)CCCC1)C.	dimetholizine; диметолизин; diméthol izine; dimetholizin; διμεθολιζίνη; dimetolizin; dimetolizina; dimetolizyna; dimetolizina; dimetolizina; 二甲力嗪
51313505	Dorastine	This classification denotes a histamine-1 receptor antagonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3087NKH40A. European Medicines Agency schedules Dorastine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06370MIG. Dorastine generally arises in the molecular formula C20H22CLN3. The term DORASTINE is an International Non-Proprietary Name or INN. DORASTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dorastine under HS 29333999 and SITC 51574. As of Q4 2014, DORASTINE remains the US FDA Preferred Term for this commodity. Dorastine bears US NLM identifiers UMLS ID C2699801 and NCI Concept Code C76061. SMILES: CLC1CC2C3C(N(C2CC1)CCC1CCC(NC1)C)CCN(C3)C.	dorastine; дорастин; dorastine; dorastin; δοραστίνη; dorasztin; dorastina; dorastyna; dorastina; dorastina; 多拉斯汀

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51313506	Eclazolast	This classification denotes a histamine-1 receptor antagonist with the molecular formula C12H12ClNO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R5ELL4R7VD, chemically known as 2-benzoxazolecarboxylic acid, 5-chloro-, 2-ethoxyethyl ester but generally known as eclazolast, which bears US NIH Compound Identifier 54550. European Medicines Agency schedules Eclazolast in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06448MIG. The term ECLAZOLAST is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). ECLAZOLAST is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule eclazolast under HS 29349990 and SITC 51579. As of Q4 2014, ECLAZOLAST remains the US FDA Preferred Term for this commodity. Eclazolast bears US NLM identifiers UMLS ID C0073137 and NCI Concept Code C81140. SMILES: CCOCCOC(=O)C1=NC2=C(O1)C=CC(=C2)CL.	eclazolast; еклазоласт; éclazolast; eclazolast; εκλαζολάστη; eklazolaszt; eclazolast; eklazolast; eclazolast; eclazolast; 乙唑司特; エクラゾラスト
51313507	Elbanizine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C26H31N5O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S39YD087F9, chemically known as 1-(2-((2,6-dimethyl-3-nitro-4-pyridyl)amino)ethyl)-4-(diphenylmethyl)piperazine. but generally known as elbanizine, which bears US NIH Compound Identifier 208913. European Medicines Agency schedules Elbanizine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06478MIG. The term ELBANIZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). ELBANIZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule elbanizine under HS 29335995 and SITC 51576. As of Q4 2014, ELBANIZINE remains the US FDA Preferred Term for this commodity. Elbanizine bears US NLM identifiers UMLS ID C2348394 and NCI Concept Code C73050. SMILES: O[N](=O)C1C(NCCN2CCN(CC2)C(C2CCCCC2)C2CCCCC2)CC(NC1C)C.	elbanizine; елбанизин; elbanizine; elbanizin; ελβανιζίνη; elbanizin; elbanizina; elbanizyna; elbanizina; elbanizina; 依巴尼嗪

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51313508	Etolotifen	This classification denotes a histamine-1 receptor antagonist with the molecular formula C24H29NO4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U64HJ4AK57, chemically known as 4,9-dihydro-4-(1-(2-(-2(2-hydroxyethoxy)ethoxy)ethyl)-4-piperidylidene)-10h-ben-zo(4,5)cyclohepta(1,2-b)thiophen-10-one. but generally known as etolotifen, which bears US NIH Compound Identifier 208944. European Medicines Agency schedules Etolotifen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07328MIG. The term ETOLOTIFEN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). ETOLOTIFEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule etolotifen under HS 29349990 and SITC 51579. As of Q4 2014, ETOLOTIFEN remains the US FDA Preferred Term for this commodity. Etolotifen bears US NLM identifiers UMLS ID C1880587 and NCI Concept Code C65593. SMILES: S1C2C(C(=C3\CCN(CC3)CCOCCOCCO)\C3C(CC2=O)CCCC3)CC1.	etolotifen; етолотифен; étolotifène; etolotifen; ετολοτιφαίνη; etolotifén; etolotifene; etolotyfen; etolotifeno; etolotifeno; 依托替芬
51313509	Flotrenizine	This classification denotes a histamine-1 receptor antagonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier A4JO90697G. European Medicines Agency schedules Flotrenizine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07656MIG. Flotrenizine generally arises in the molecular formula C31H38F2N2O. The term FLOTRENIZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, no. 6, 1983, list 23.) FLOTRENIZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule flotrenizine under HS 29335995 and SITC 51576. As of Q4 2014, FLOTRENIZINE remains the US FDA Preferred Term for this commodity. Flotrenizine bears US NLM identifiers UMLS ID C1880795 and NCI Concept Code C65699. SMILES: FC1CCC(C(N2CCN(CC2)CCCC(O)C2CCC(C(C)(C)C)CC2)C2CCC(F)CC2)CC1.	flotrenizine; флотренизин; flotrénizine; flotrenizin; φλοτρενιζίνη; flotrenizin; flotrenizina; flotrenizyna; flotrenizina; flotrenizina; 氟曲尼嗪
51313510	Texacromil	This classification denotes a mast cell stabilizer, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2B562K7K56. European Medicines Agency schedules Texacromil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10957MIG. Texacromil generally arises in the molecular formula C14H14O6S. The term TEXACROMIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 2, no. 3, 1988, list 28.) TEXACROMIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule texacromil under HS 29329985 and SITC 51569. As of Q4 2014, TEXACROMIL remains the US FDA Preferred Term for this commodity. Texacromil bears US NLM identifiers UMLS ID C2699924 and NCI Concept Code C76765. SMILES: S(CC(O)COC1C2C(OC(CC2=O)C(=O)O)CCC1)C.	texacromil; тексакромил; texacromil; texacromil; τεξακρομίλη; texakromil; texacromil; teksakromil; texacromilo; texacromilo; 替沙罗米

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51313511	Trenizine	This classification denotes a histamine-1 receptor antagonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1WPQ720NCK. European Medicines Agency schedules Trenizine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11234MIG. Trenizine generally arises in the molecular formula C31H40N2O. The term TRENIZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, no. 6, 1983, list 23.) TRENIZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule trenizine under HS 29335995 and SITC 51576. As of Q4 2014, TRENIZINE remains the US FDA Preferred Term for this commodity. Trenizine bears US NLM identifiers UMLS ID C1883389 and NCI Concept Code C66622. SMILES: OC(CCCN1CCN(CC1)C(C1CCCCC1)C1CCCCC1)C1CCC(C(C)(C)C)C C1.	trenizine; тренизин; trénizine; trenizin; τρενιζίνη; trenizin; trenizina; trenizyna; trenizina; trenizina; 曲尼嗪
51313512	Dimetholizine phosphate	This classification denotes a histamine-1 receptor antagonist C15H24N2O2.H3O4P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8VNU0OD47W, chemically known as piperazine, 1-(2-methoxyphenyl)-4-(3-methoxypropyl)-, phosphate, but more generally known as dimetholizine phosphate, which bears US NIH Compound Identifier 71586971. Most nations, for tariff and trade purposes, schedule dimetholizine phosphate under HS 29335995 and SITC 51576. As of Q4 2014, DIMETHOLIZINE PHOSPHATE remains US FDA's Preferred Term for this commodity. SMILES: COCCCN1CCN(CC1)C2CCCCC2OC.OP(=O)(O)O.	
51313513	Dorastine hydrochloride	This classification denotes a histamine-1 receptor antagonist with the molecular formula C20H22CLN3.2CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0M52541M8X. The term dorastine hydrochloride is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule dorastine hydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, DORASTINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Dorastine hydrochloride bears US NLM identifiers UMLS ID C2699802 and NCI Concept Code C76062. SMILES: CC1CCC(CN1)CCN2C3CCC(CC3C4C2CCN(C4)C)CL.CL.CL.	

Class 51313600 Antihistamine or H1 blocker quinolines

Definition (if available) Antihistamine or H1 blocker drugs made from compounds consisting of a catabolite of tryptophan.

Commodity	Commodity Title	Definition	Synonym

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	51313601	Minocromil	This classification denotes a histamine-1 receptor antagonist with the molecular formula C18H16N2O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F37A9VKY5Q, chemically known as 6-(methylamino)-4-oxo-10-propyl-4h-pyrano(3,2-g)quinoline-2,8-dicarboxylic acid but generally known as minocromil, which bears US NIH Compound Identifier 71448. European Medicines Agency schedules Minocromil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08979MIG. The term MINOCROMIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). MINOCROMIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule minocromil under HS 29349990 and SITC 51579. As of Q4 2014, MINOCROMIL remains the US FDA Preferred Term for this commodity. Minocromil bears US NLM identifiers UMLS ID C0066572 and NCI Concept Code C66162. SMILES: O1C2C(CCC)C3NC(CC(NC)C3CC2C(=O)CC1C(=O)O)C(=O)O.	minocromil; минокромил; minocromil; minocromil; μινοκρωμίλη; minokromil; minocromil; minokromil; minocromilo; minocromilo; 米诺罗米; ミノクロミル
	51313602	Repirinast	This classification denotes a histamine-1 receptor antagonist with the molecular formula C20H21NO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4K8KA8B61G, chemically known as 4h-pyrano(3,2-c)quinoline-2-carboxylic acid, 5,6-dihydro-7,8-dimethyl-4,5-dioxo-, isopentyl ester but generally known as repirinast, which bears US NIH Compound Identifier 5050. European Medicines Agency schedules Repirinast in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10281MIG. The term REPIRINAST is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). REPIRINAST is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule repirinast under HS 29349990 and SITC 51579. As of Q4 2014, REPIRINAST remains the US FDA Preferred Term for this commodity. Repirinast bears US NLM identifiers UMLS ID C0073071 and NCI Concept Code C73053. SMILES: O1C2C3C([NH]C(=O)C2C(=O)CC1C(=O)OCCC(C)C)C(C(CC3)C)C.	repirinast; репиринаст; répirinast; repirinast; ρεπιρινάστη; repirinaszt; repirinast; repirynast; repirinast; repirinast; 瑞吡司特; レピリナスト

Class	51313700	Antihistamine or H1 blocker quinolizines and sulfonamides and thiazines and thiazoles and thiophenes	
		Definition (if available)	This classification denotes Antihistamine or H1 blocker drugs made from or based in part on quinolizines, sulfonamides, thiazines, thiazoles, or thiophenes

Commodity	Commodity Title	Definition	Synonym

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51313701	Quinotolast	This classification denotes a histamine-1 receptor antagonist with the molecular formula C17H12N6O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SUC3551A8U, chemically known as 4h-quinolizine-3-carboxamide, 4-oxo-1-phenoxy-n-1h-tetrazol-5-yl but generally known as quinotolast, which bears US NIH Compound Identifier 65871. European Medicines Agency schedules Quinotolast in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10220MIG. The term QUINOTOLAST is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). QUINOTOLAST is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule quinotolast under HS 29337900 and SITC 51561. As of Q4 2014, QUINOTOLAST remains the US FDA Preferred Term for this commodity. Quinotolast bears US NLM identifiers UMLS ID C0210064 and NCI Concept Code C73052. SMILES: O(C1C2N(C(=O)C(C1)C(=O)NC1N[NH]NN1)CCCC2)C1CCCCC1.	quinotolast; хинотоласт; quinotolast; chinotolast; κινοτολάστη; kvinotolaszt; chinotolast; chinotolast; quinotolast; quinotolast; 喹托司特
51313702	Bosentan	This classification denotes an endothelin receptor antagonist with the molecular formula C27H29N5O6S.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q326023R30, chemically known as 4-(1,1-dimethylethyl)-n-(6-(2-hydroxyethoxy)-5-(2-methoxyphenoxy)-(2,2-bipyrimidin)-4-yl)benzenesulfornamide but generally known as bosentan, which bears US NIH Compound Identifier 104865. Bosentan most often comes in basic and hydrate forms. European Medicines Agency schedules Bosentan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05877MIG. World Health Organization schedules bosentan in its Anatomical Therapeutic Chemical (ATC) Classification. BOSENTAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bosentan under HS 29350090 and SITC 51580. As of Q4 2014, BOSENTAN remains the US FDA Preferred Term for this commodity. Bosentan bears US NLM identifiers UMLS ID C0252643 and NCI Concept Code C47417. SMILES: S(=O)(=O)(NC1NC(NC(OCCO)C1OC1C(OC)CCCC1)C1NCCCN1)C1CCC(C(C)(C)C)CC1.	bosentan; бозентан; bosentan; bosentan; βοσεντάνη; boszentán; bosentano; bosentan; bosentano; bosentano; 波生坦; ボセンタン
51313703	Isothipendyl	This classification denotes a histamine antagonist with the molecular formula C16H19N3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WVZ7K9P0JY, chemically known as 10h-pyrido(3,2-b)(1,4)benzothiazine-10-ethanamine, n,n,alpha-trimethyl- but generally known as isothipendyl, which bears US NIH Compound Identifier 3781. European Medicines Agency schedules Isothipendyl in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08339MIG. World Health Organization schedules isothipendyl in its Anatomical Therapeutic Chemical (ATC) Classification. ISOTHIPENDYL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule isothipendyl under HS 29349990 and SITC 51579. As of Q4 2014, ISOTHIPENDYL remains the US FDA Preferred Term for this commodity. SMILES: S1C2C(N(CC(N(C)C)C)C3NCCCC13)CCCC2.	isothipendyl; изотипендил; isothipendyl; isothipendyl; ισοθειπεντύλιο; izotipendil; isotipendile; izotipendyl; isotipendilo; isotipendilo; 异西喷地; イソチペンジル

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51313704	Ketotifen	This classification denotes a histamine-1 receptor antagonist with the molecular formula C19H19NOS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X49220T18G, chemically known as 4,9-dihydro-4-(1-methyl-4-piperidinylidene)-10h-benzo(4,5)cyclohepta(1,2-b)thiophen-10-one but generally known as ketotifen, which bears US NIH Compound Identifier 3827. European Medicines Agency schedules Ketotifen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08377MIG. The term KETOTIFEN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). World Health Organization schedules ketotifen in its Anatomical Therapeutic Chemical (ATC) Classification. KETOTIFEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ketotifen under HS 29349990 and SITC 51579. As of Q4 2014, KETOTIFEN remains the US FDA Preferred Term for this commodity. Ketotifen bears US NLM identifiers UMLS ID C0022642 and NCI Concept Code C61799. SMILES: S1C2C(C(=C3\CCN(CC3)C)/C3C(CC2=O)CCCC3)CC1.	ketotifen; кетотифен; kétotifène; ketotifen; κετοτιφαίνη; ketotifen; ketotifene; ketotyfen; ketotifeno; ketotifeno; 酮替芬; ケトチフェン
51313705	Zolamine	This classification denotes a histamine-1 receptor antagonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NXB79TB0N2. European Medicines Agency schedules Zolamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00173MIG. Zolamine generally arises in the molecular formula C15H21N3OS. The term ZOLAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, no. 10, 1968, list 8.) ZOLAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule zolamine under HS 29341000 and SITC 51579. As of Q4 2014, ZOLAMINE remains the US FDA Preferred Term for this commodity. Zolamine bears US NLM identifiers UMLS ID C0301395 and NCI Concept Code C81148. SMILES: S1C(N(CCN(C)C)CC2CCC(OC)CC2)NCC1.	zolamine; золамин; zolamine; zolamin; ζολαμίνη; zolamin; zolamina; zolamina; zolamina; zolamina; 佐拉敏
51313706	Bosentan hydrate	This classification denotes an endothelin receptor antagonist with the molecular formula C27H29N5O6S.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q326023R30, chemically known as benzenesulfonamide, 4-(1,1-dimethylethyl)-n-(6-(2-hydroxyethoxy)-5-(2-methoxyphenoxy)(2,2'bipyrimidin)-4-yl)-, monohydrate, but more generally known as bosentan hydrate, which bears US NIH Compound Identifier 185462. European Medicines Agency schedules bosentan hydrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05877MIG. Most nations, for tariff purposes, schedule bosentan hydrate under HS 29350090. SMILES: CC(C)(C)C1CCC(CC1)S(=O)(=O)NC2C(C(NC(N2)C3NCCCN3)OCCO)OC4CCCCC4OC.O.	

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51313707	Bosentan monohydrate	This classification denotes an endothelin receptor antagonist with the molecular formula C27H29N5O6S.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q326023R30, chemically known as 4-(1,1-dimethylethyl)-n-(6-(2-hydroxyethoxy)-5-(2-methoxyphenoxy)-(2,2-bipyrimidin)-4-yl)benzenesulfornamide but more generally known as bosentan, which bears US NIH Compound Identifier 104865. Bosentan most often comes in basic and hydrate forms. European Medicines Agency schedules Bosentan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05877MIG. World Health Organization schedules bosentan in its Anatomical Therapeutic Chemical (ATC) Classification. BOSENTAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule bosentan monohydrate under HS 29350090 and SITC 51580. SMILES: CC(C)(C)C1CCC(CC1)S(=O)(=O)NC2C(C(NC(N2)C3NCCCN3)OCCO)OC4CCCCC4OC.O.	
51313708	Isothipendyl hydrochloride	This classification denotes a histamine-1 receptor antagonist with the molecular formula C16H19N3S.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 953AP1LBV8, chemically known as 10h-pyrido(3,2-b)(1,4)benzothiazine-10-ethanamine, n,n,alpha-trimethyl- but more generally known as isothipendyl hydrochloride, which bears US NIH Compound Identifier 3781. European Medicines Agency schedules Isothipendyl hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02807MIG. Most nations, for tariff and trade purposes, schedule isothipendyl hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, ISOTHIPENDYL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Isothipendyl hydrochloride bears US NLM identifiers UMLS ID C2079449 and NCI Concept Code C76063. SMILES: CC(CN1C2CCCCC2SC3C1NCCC3)N(C)C.CL.	
51313709	Ketotifen fumarate	This classification denotes a histamine-1 receptor antagonist with the molecular formula C19H19NOS.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier HBD503WORO, chemically known as 4,9-dihydro-4-(1-methyl-4-piperidinylidene)-10h-benzo(4,5)cyclohepta(1,2-b)thiophen-10-one but more generally known as ketotifen fumarate, which bears US NIH Compound Identifier 3827. European Medicines Agency schedules Ketotifen fumarate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02836MIG. Most nations, for tariff and trade purposes, schedule ketotifen fumarate under HS 29349990 and SITC 51579. As of Q4 2014, KETOTIFEN FUMARATE remains US FDA's Preferred Term for this commodity. Ketotifen fumarate bears US NLM identifiers UMLS ID C0043443 and NCI Concept Code C47579. SMILES: CN1CCC(=C2C3CCCCC3CC(=O)C4C2CCS4)CC1.C(=C/C(=O)O)\C(=O)O.	

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51313710	Zolamine hydrochloride	This classification denotes a histamine-1 receptor antagonist with the molecular formula C15H21N3OS.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C2B9CF1640, chemically known as 1,2-ethanediamine, n-((4-methoxyphenyl)methyl)-n,n-dimethyl-n-2-thiazolyl-, monohydrochloride but more generally known as zolamine hydrochloride, which bears US NIH Compound Identifier 14386. Most nations, for tariff and trade purposes, schedule zolamine hydrochloride under HS 29341000 and SITC 51579. As of Q4 2014, ZOLAMINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Zolamine hydrochloride bears US NLM identifiers UMLS ID C2825476 and NCI Concept Code C81149. SMILES: CN(C)CCN(CC1CCC(CC1)OC)C2NCCS2.CL.	

Class 51313800 Antihistamine or H1 blocker terfenadine/analogs and derivatives

Definition (if available) Antihistamine or H1 blocker drugs made from a family of hexahydropyridines.

Commodity	Commodity Title	Definition	Synonym
51313801	Fexofenadine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C32H39NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier E6582LOH6V, chemically known as 4-(1-hydroxy-4-(4-(hydroxydiphenylmethyl)-1-piperidinyl)butyl)-alpha,alpha-dimethylbenzeneacetic acid but generally known as fexofenadine, which bears US NIH Compound Identifier 3348. European Medicines Agency schedules Fexofenadine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13883MIG. The term FEXOFENADINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 10, No. 3, 1996, List 36). World Health Organization schedules fexofenadine in its Anatomical Therapeutic Chemical (ATC) Classification. FEXOFENADINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fexofenadine under HS 29333999 and SITC 51574. As of Q4 2014, FEXOFENADINE remains the US FDA Preferred Term for this commodity. Fexofenadine bears US NLM identifiers UMLS ID C0296800 and NCI Concept Code C61764. SMILES: OC(C1CCN(CC1)CCCC(O)C1CCC(C(C)(C)C(=O)O)CC1)(C1CCCCC1)C1CCCCC1.	fexofenadine; фексофенадин; fexoféndine; fexofenadin; φεξοφεναδίνη; fexofenadin; fexofenadina; feksofenadyna; fexofenadina; fexofenadina; 非索非那定; フェキソフェナジン
51313802	Fexofenadine hydrochloride	This classification denotes a histamine-1 receptor antagonist with the molecular formula C32H39NO4.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2S068B75ZU, chemically known as 3,5-pyridinedicarboxylic acid, 4-(2,3-dichlorophenyl)-1,4-dihydro-2,6-dimethyl-, ethyl methyl ester but generally known as fexofenadine hydrochloride, which bears US NIH Compound Identifier 3333. European Medicines Agency schedules Fexofenadine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13884MIG. Most nations schedule fexofenadine hydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, FEXOFENADINE HYDROCHLORIDE remains the US FDA Preferred Term for this commodity. Fexofenadine hydrochloride bears US NLM identifiers UMLS ID C0771752 and NCI Concept Code C29050. SMILES: CC(C)(C1=CC=C(C=C1)C(CCCN2CCC(CC2)C(C3=CC=CC=C3)(C4=CC=CC=C4)O)O)C(=O)O.Cl.	fexofenadine; фексофенадин; fexoféndine; fexofenadin; φεξοφεναδίνη; fexofenadin; fexofenadina; feksofenadyna; fexofenadina; fexofenadina; 非索非那定; フェキソフェナジン塩酸塩

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Class	51313900	Antihistamine or H1 blocker tetrazoles
	Definition (if available)	Antihistamine or H1 blocker drugs made from a 5-member ring of four nitrogen atom and one carbon atom, based on CN4H2.

Commodity	Commodity Title	Definition	Synonym
51313901	Eflumast	This classification denotes a histamine-1 receptor antagonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3CIG2V70UB. European Medicines Agency schedules Eflumast in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06470MIG. Eflumast generally arises in the molecular formula C10H8FN5O3. The term EFLUMAST is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, no. 3 1990, list 30.) EFLUMAST is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule eflumast under HS 29339990 and SITC 51577. As of Q4 2014, EFLUMAST remains the US FDA Preferred Term for this commodity. Eflumast bears US NLM identifiers UMLS ID C0654074 and NCI Concept Code C73049. SMILES: CC(=O)C1=CC(=CC(=NC(=O)C2=NNNN2)C1=O)F.	eflumast; ефлумаст; éflumast; eflumast; εφλουμάστη; eflumaszt; eflumast; eflumast; eflumast; eflumast; 乙氣司特
51313902	Tazanolast	This classification denotes a mast cell stabilizer with the molecular formula C13H15N5O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T0248823H1, chemically known as acetic acid, oxo((3-(1h-tetrazol-5-yl)phenyl)amino)-, butyl ester but generally known as tazanolast, which bears US NIH Compound Identifier 5380. European Medicines Agency schedules Tazanolast in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10843MIG. The term TAZANOLAST is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). TAZANOLAST is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tazanolast under HS 29339990 and SITC 51577. As of Q4 2014, TAZANOLAST remains the US FDA Preferred Term for this commodity. Tazanolast bears US NLM identifiers UMLS ID C0539675 and NCI Concept Code C76764. SMILES: O(CCCC)C(=O)C(=O)NC1CC(CCC1)C1N[NH]NN1.	tazanolast; тазаноласт; tazanolast; tazanolast; ταζανολάστη; tazanolaszt; tazanolast; tazanolast; tazanolast; tazanolast; 他扎司特; タザノラスト

Class	51314100	Antihistamine or H1 blocker pyrimidines
	Definition (if available)	Antihistamine or H1 blocker drugs made from a family of 6-membered heterocyclic compounds occurring in nature in a wide variety of forms.

Commodity	Commodity Title	Definition	Synonym

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51314101	Donetidine	This classification denotes a histamine-2 receptor antagonist with the molecular formula C20H25N5O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier E9730RXS4H, chemically known as 5-((1,2-dihydro-2-oxo-4-pyridyl)methyl)-2-((2-((5-((dimethylamino)methyl)furfuryl)thio)ethyl)amino)-4(1h)-pyrimidinone but generally known as donetidine, which bears US NIH Compound Identifier 57484. European Medicines Agency schedules Donetidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06363MIG. The term DONETIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). DONETIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule donetidine under HS 29349990 and SITC 51579. As of Q4 2014, DONETIDINE remains the US FDA Preferred Term for this commodity. Donetidine bears US NLM identifiers UMLS ID C0074641 and NCI Concept Code C77439. SMILES: S(CC1OC(CN(C)C)CC1)CCNC1[NH]C(=O)C(CC2C(=O)[NH]CCC2)CN1.	donetidine; донетидин; donétidine; donetidin; δονετιδίνη; dontidin; donetidina; donetydyna; donetidina; donetidina; 多奈替丁; ドネチジン
51314102	Temelastine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C21H24BrN5O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BF6IGI53XH, chemically known as 4(1h)-pyrimidinone, 2-((4-(5-bromo-3-methyl-2-pyridinyl)butyl)amino)-5-((6-methyl-3-pyridinyl)methyl)- but generally known as temelastine, which bears US NIH Compound Identifier 55482. European Medicines Agency schedules Temelastine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10882MIG. The term TEMELASTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). TEMELASTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule temelastine under HS 29335995 and SITC 51576. As of Q4 2014, TEMELASTINE remains the US FDA Preferred Term for this commodity. Temelastine bears US NLM identifiers UMLS ID C0076078 and NCI Concept Code C73058. SMILES: BRC1CC(C(NC1)CCCCNC1[NH]C(=O)C(CC2CCC(NC2)C)CN1)C.	temelastine; темаластин; témélastine; temelastin; τεμελαστίνη; temelasztin; temelastina; temelastyna; temelastina; temelastina; 替美斯汀; テメラスチン

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51314103	Thonzylamine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C16H22N4O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R79646H5Z8, chemically known as pyrimidine, 2-((2-(dimethylamino)ethyl)(p-methoxybenzyl)amino)- but generally known as thonzylamine, which bears US NIH Compound Identifier 5457. European Medicines Agency schedules Thonzylamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10988MIG. The term THONZYLAMINE is an International Non-Proprietary Name. World Health Organization schedules thonzylamine in its Anatomical Therapeutic Chemical (ATC) Classification. THONZYLAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule thonzylamine under HS 29335995 and SITC 51576. As of Q4 2014, THONZYLAMINE remains the US FDA Preferred Term for this commodity. Thonzylamine bears US NLM identifiers UMLS ID C0175162 and NCI Concept Code C84204. SMILES: O(C1CCC(CN(CCN(C)C)C2NCCCN2)CC1)C.	thonzylamine; тонзиламин; thonzylamine; thonzylamin; θονζυλαμίνη; tonzilamin; tonzilamina; tonzylamina; tonzilamina; toncilamina; 松斉拉敏; トンジルアミン
51314104	Thonzylamine hydrochloride	This classification denotes a histamine-1 receptor antagonist with the molecular formula C16H22N4O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6K9YKD48Y4, chemically known as 2-((2-(dimethylamino)ethyl)(p-methoxybenzyl)amino)pyrimidine hydrochloride, but more generally known as thonzylamine hydrochloride, which bears US NIH Compound Identifier 6136. European Medicines Agency schedules thonzylamine hydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10988MIG. Most nations, for tariff purposes, schedule thonzylamine hydrochloride under HS 29335995. Thonzylamine hydrochloride bears US NLM identifiers UMLS ID C1563662 and NCI Concept Code C84205. SMILES: CN(C)CCN(CC1CCC(CC1)OC)C2NCCCN2.CL.	

Class 51314200 Antihistamine or H1 blocker tropanes

Definition (if available) This classification denotes antihistaminea or H1 blockers based on n-methyl-8-azabicyclo[3.2.1]octanes best known for the ones found in plants, sometimes called azabicyclo(3.2.1)octanes, and from whence many alkaloids come.

Commodity	Commodity Title	Definition	Synonym

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51314201	Hypostamine or tritoqualine	This classification denotes a cholagogue, choleretic, histamine h1 antagonist, and phthalic anhydride with the molecular formula C26H32N2O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F4MW5166YH, chemically known as 4,5,6-triethoxy-7-amino-3-(8-methoxy-2-methyl-6,7-methylenedioxy-1,2,3,4-tetrahydro-1-isochinolinyl)phthalid but generally known as tritoqualine, which bears US NIH Compound Identifier 72145. European Medicines Agency schedules Tritoqualine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11326MIG. World Health Organization schedules tritoqualine in its Anatomical Therapeutic Chemical (ATC) Classification. TRITOQUALINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Hypostamine or tritoqualine bears US NLM identifiers UMLS ID C0077316 and NCI Concept Code C97409. SMILES: O1C(C2N(CCC3C2C(OC)C2OCOC2C3)C)C2C(C1=O)C(N)C(OCC)C(OCC)C2OCC.	tritoqualine; τριτοκαλίνη; tritokvaliini; tritoqualina; tritoqualin; тритоквалин; and 曲托喹啉
51314202	Flutropium	This classification denotes a mast cell stabilizer with the molecular formula C24H29FNO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TA73FX29II, chemically known as [(1R,5R)-8-(2-fluoroethyl)-8-methyl-8-azoniabicyclo[3.2.1]octan-3-yl]2-hydroxy-2,2-diphenylacetate but generally known as flutropium, which bears US NIH Compound Identifier 71962. European Medicines Agency schedules Flutropium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02242MIG. The term FLUTROPIUM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). As of Q4 2014, FLUTROPIUM remains the US FDA Preferred Term for this commodity. Flutropium bears US NLM identifiers UMLS ID C0873172 and NCI Concept Code C87639. SMILES: C[N+]1(C2CCC1CC(C2)OC(=O)C(C3=CC=CC=C3)(C4=CC=CC=C4)O)CCF.	
51314203	Flutropium bromide	This classification denotes a mast cell stabilizer with the molecular formula C24H29FNO3.Br, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K3V6HB0M57, chemically known as 1-alpha-h,5-alpha-h-tropanium, 8-(2-fluoroethyl)-3-alpha-hydroxy-, bromide, benzilate, (8r)- but more generally known as flutropium bromide, which bears US NIH Compound Identifier 71962. European Medicines Agency schedules Flutropium bromide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07767MIG. The term FLUTROPIUM BROMIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 38, No. 6, 1984, List 24). Most nations, for tariff and trade purposes, schedule flutropium bromide under HS 29399900 and SITC 54149. As of Q4 2014, FLUTROPIUM BROMIDE remains US FDA's Preferred Term for this commodity. Flutropium bromide bears US NLM identifiers UMLS ID C0117999 and NCI Concept Code C80960. SMILES: C[N+]1([C@@H]2CC[C@@H]1CC(C2)OC(=O)C(C3CCCCC3)(C4CCCCC4)O)CCF.[BR-].	

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Class	51314300	Combination antihistamines, with analgesics, antitussives, decongestants, or expectorants

Definition (if available): This classification denotes a) combination drugs containing preparations that bind to but do not activate histamine receptors, thereby blocking the actions of histamine or histamine agonists, thus the term ANTIHISTAMINES, and which thereby act in the bronchi, capillaries, and other smooth muscles to prevent or allay motion sickness, seasonal rhinitis, and allergic dermatitis and to induce somnolence; b) combination drugs containing preparations capable of relieving pain without the loss of consciousness, or of creating a condition of non-pain, hence the term ANALGESICS; c) combination drugs containing preparations that suppress cough, hence the term ANTITUSSIVES; d) containing preparations designed to treat inflammation of the nasal passages, hence the term DECONGESTANTS; and/or e) combination drugs containing preparations that increase mucous excretion, hence the term EXPECTORANTS. Typical combination antihistamine, with analgesic, antitussive, decongestant, or expectorant constituents are azatadine, bromphenhiramine, carbetapentane, desloratadine, fexofenadine, loratadine, menthol, phenylephrine, and pseudoephedrine.

Commodity	Commodity Title	Definition	Synonym

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51314301	Acetaminophen/dextromethorphan/phenylephrine/pyrilamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF) which falls under VA Drug Class RE506. This VA Drug Class (RE506) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT/ANTITUSSIVE/ANALGESIC. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is an opioid receptor agonist and opioid with the molecular formula C18H25NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 7355X3ROTS, chemically known as 2h-10,4a-iminoethanophenanthrene, 1,3,4,9,10,10a-hexahydro-6-methoxy-11-methyl- but more generally known as dextromethorphan, which bears U.S. National Institutes of Health Compound Identifier 3008. The European Medicines Agency schedules Dextromethorphan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07051MIG. The term DEXTROMETHORPHAN is an International Non-Proprietary Name. The World Health Organization schedules dextromethorphan in its Anatomical Therapeutic Chemical (ATC) Classification. The third component of this combination drug is an alpha-adrenergic agonist with the molecular formula C9H13NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 1WS297W6MV, chemically known as tannins, compds. with (r)-3-hydroxy-alpha-((methylamino)methyl)benzenemethanol but more generally known as phenylephrine, which bears U.S. National Institutes of Health Compound Identifier 6041. The European Medicines Agency schedules Phenylephrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09788MIG. The term PHENYLEPHRINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 30, No. 10 1976, List 16). The World Health Organization schedules phenylephrine in its Anatomical Therapeutic Chemical (ATC) Classification. The fourth component of this combination drug is The fifth component of this combination drug is a histamine-1 receptor antagonist with the molecular formula C17H23N3O, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier HPE317O9TL, chemically known as n',n'-dimethyl-n-(p-methoxybenzyl)-n-(2-pyridyl)ethylenediamine but more generally known as pyrilamine, which bears U.S. National Institutes of Health Compound Identifier 4992.	

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51314302	Acetaminophen/chlorpheniramine/dextromethorphan	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE509. This VA Drug Class (RE509) classifies this compound as belonging to the group ANTIHISTAMINE/ANTITUSSIVE/ANALGESIC. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component os this combination drug is a histamine-1 receptor antagonist, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 3U6IO1965U. The European Medicines Agency schedules Chlorphenamine (as maleate) in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01243MIG. Chlorpheniramine maleate generally arises in the molecular formula C16H19CLN2. The term 'chlorpheniramine' is a European Pharmacopoeia designation. The third component of this combination drug is an opioid receptor agonist and opioid with the molecular formula C18H25NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 7355X3ROTS, chemically known as 2h-10,4a-iminoethanophenanthrene, 1,3,4,9,10,10a-hexahydro-6-methoxy-11-methyl- but more generally known as dextromethorphan, which bears U.S. National Institutes of Health Compound Identifier 3008. The European Medicines Agency schedules Dextromethorphan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07051MIG. The term DEXTROMETHORPHAN is an International Non-Proprietary Name. The World Health Organization schedules dextromethorphan in its Anatomical Therapeutic Chemical (ATC) Classification.	
51314303	Carbinoxamine/gauifenesin/pseudoephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE503. This VA Drug Class (RE503) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT/EXPECTORANT.	
51314304	Carbinoxamine/methscopolamine/pseudoephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE501. This VA Drug Class (RE501) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT.	
51314305	Carbinoxamine/pseudoephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE501. This VA Drug Class (RE501) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT.	

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51314306	Cetirizine/pseudoephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE501. This VA Drug Class (RE501) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT.	
51314307	Chlorpheniramine/citric acid/guaifenesin/phenylpropanolamine/sodium citrate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE503. This VA Drug Class (RE503) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT/EXPECTORANT.	alogliptin, алоглиптин, alogliptina, alogliptin, αλογλιπτίνη, alogliptine, alaigliptin, alogliptin, alogliptīns, alogliptinas, alogliptyna
51314308	Chlorpheniramine/dextromethorphan	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE507. This VA Drug Class (RE507) classifies this compound as belonging to the group ANTIHISTAMINE/ANTITUSSIVE.	
51314309	Chlorpheniramine/dextromethorphan/glycerol, iodinated	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE508. This VA Drug Class (RE508) classifies this compound as belonging to the group ANTIHISTAMINE/ANTITUSSIVE/EXPECTORANT.	
51314310	Chlorpheniramine/dextromethorphan/guaifenesin/phenylephrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE504. This VA Drug Class (RE504) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT/ANTITUSSIVE/EXPECTORANT.	
51314311	Brompheniramine/guaifenesin/menthol/phenylephrine/phenylpropanolamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE501. This VA Drug Class (RE501) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT.	
51314312	Acrivastine/pseudoephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE501. This VA Drug Class (RE501) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT.	
51314313	Ammonium chloride/chlorpheniramine/dextromethorphan/phenylephrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE504. This VA Drug Class (RE504) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT/ANTITUSSIVE/EXPECTORANT.	
51314314	Ascorbic acid/chlorpheniramine/phenylpropanolamine/pyrilamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE501. This VA Drug Class (RE501) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT.	
51314315	Aspirin/chlorpheniramine/dextromethorphan/phenylephrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE506. This VA Drug Class (RE506) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT/ANTITUSSIVE/ANALGESIC.	

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51314316	Azatadine/pseudoephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE501. This VA Drug Class (RE501) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT.	
51314317	Belladonna/chlorpheniramine/pheniramine/phenylpropanolamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE501. This VA Drug Class (RE501) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT.	
51314318	Bromphenhiramine/dextromethorphan/pseudoephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE503. This VA Drug Class (RE503) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT/EXPECTORANT.	
51314319	Brompheniramine/dextromethorphan/phenylpropanolamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE502. This VA Drug Class (RE502) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT/ANTITUSSIVE.	
51314320	Brompheniramine/dextromethorphan/pseudoephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE502. This VA Drug Class (RE502) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT/ANTITUSSIVE.	
51314321	Carbetapentane/phenylephrine/pyrilamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE502. This VA Drug Class (RE502) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT/ANTITUSSIVE.	
51314322	Brompheniramine/guaifenesin/phenylephrine/phenylpropanolamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE503. This VA Drug Class (RE503) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT/EXPECTORANT.	
51314323	Brompheniramine/guaifenesin/pseudoephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE503. This VA Drug Class (RE503) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT/EXPECTORANT.	
51314324	Brompheniramine/phenylephrine/phenylpropanolamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE501. This VA Drug Class (RE501) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT.	
51314325	Brompheniramine/phenylephrine/phenyltoloxamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE501. This VA Drug Class (RE501) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT.	

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51314326	Brompheniramine/phenylpropanolamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE501. This VA Drug Class (RE501) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT.	
51314327	Brompheniramine/pseudoephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE501. This VA Drug Class (RE501) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT.	
51314328	Carbetapentane/chlorpheniramine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE502. This VA Drug Class (RE502) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT/ANTITUSSIVE.	
51314329	Carbetapentane/chlorpheniramine/ephedrine/phenylephrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE502. This VA Drug Class (RE502) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT/ANTITUSSIVE.	
51314330	Carbetapentane/phenylephrine/phenylpropanolamine/potassium	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE504. This VA Drug Class (RE504) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT/ANTITUSSIVE/EXPECTORANT.	
51314331	Carbinoxamine/dextromethorphan/pseudoephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE502. This VA Drug Class (RE502) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT/ANTITUSSIVE.	
51314332	Chlorpheniramine/guaifenesin/phenylpropanolamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE503. This VA Drug Class (RE503) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT/EXPECTORANT.	
51314333	Chlorpheniramine/dextromethorphan/phenylephrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE502. This VA Drug Class (RE502) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT/ANTITUSSIVE.	
51314334	Chlorpheniramine/dextromethorphan/phenylephrine/phenylpropanolamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE502. This VA Drug Class (RE502) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT/ANTITUSSIVE.	
51314335	Chlorpheniramine/dextromethorphan/phenylpropanolamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE502. This VA Drug Class (RE502) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT/ANTITUSSIVE.	

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51314336	Chlorpheniramine/dextromethorphan/pseudoephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE502. This VA Drug Class (RE502) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT/ANTITUSSIVE.	
51314337	Chlorpheniramine/ephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE501. This VA Drug Class (RE501) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT.	
51314338	Chlorpheniramine/ephedrine/guaifenesin/hydriodic acid	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE503. This VA Drug Class (RE503) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT/EXPECTORANT.	
51314339	Chlorpheniramine/guaifenesin/phenylephrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE503. This VA Drug Class (RE503) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT/EXPECTORANT.	
51314340	Chlorpheniramine/guaifenesin/phenylephrine/phenylpropanolamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE503. This VA Drug Class (RE503) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT/EXPECTORANT.	
51314341	Chlorpheniramine/guaifenesin/phenylephrine/phenylpropanolamine/p	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE503. This VA Drug Class (RE503) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT/EXPECTORANT.	
51314342	Chlorpheniramine/phenylpropanolamine/pseudoephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE501. This VA Drug Class (RE501) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT.	
51314343	Chlorpheniramine/guaifenesin/pseudoephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE503. This VA Drug Class (RE503) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT/EXPECTORANT.	
51314345	Chlorpheniramine/phenylephrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE501. This VA Drug Class (RE501) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT.	
51314346	Chlorpheniramine/phenylephrine/phenylpropanolamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE501. This VA Drug Class (RE501) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT.	

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51314347	Chlorpheniramine/phenylephrine/phenylpropanolamine/phenyltoloxamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE501. This VA Drug Class (RE501) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT.	
51314348	Chlorpheniramine/phenylephrine/phenylpropanolamine/pyrilamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE501. This VA Drug Class (RE501) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT.	
51314349	Chlorpheniramine/phenylephrine/phenyltoloxamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE501. This VA Drug Class (RE501) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT.	
51314350	Chlorpheniramine/phenylephrine/pyrilamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE501. This VA Drug Class (RE501) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT.	
51314351	Chlorpheniramine/phenylpropanolamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE501. This VA Drug Class (RE501) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT.	
51314352	Dexbrompheniramine/pseudoephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE501. This VA Drug Class (RE501) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT.	
51314353	Chlorpheniramine/phenylpropanolamine/pyrilamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE501. This VA Drug Class (RE501) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT.	
51314354	Chlorpheniramine/pseudoephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE501. This VA Drug Class (RE501) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT.	
51314355	Citric/dextromethorphan/ipecac/potassium/promethazine/sodium citrate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE302. This VA Drug Class (RE302) classifies this compound as belonging to the group NON-OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51314356	Citric/ipecac/phenylephrine/potassium/promethazine/sodium citrate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE503. This VA Drug Class (RE503) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT/EXPECTORANT.	

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51314357	Citric/ipecac/potassium/promethazine/sodium citrate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE503. This VA Drug Class (RE503) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT/EXPECTORANT.	
51314358	Clemastine/phenylpropanolamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE501. This VA Drug Class (RE501) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT.	
51314359	Desloratadine/pseudoephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE501. This VA Drug Class (RE501) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT.	
51314360	Diphenhydramine/phenylephrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE501. This VA Drug Class (RE501) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT.	
51314361	Dexchlorpheniramine/dextromethorphan/pseudoephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE502. This VA Drug Class (RE502) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT/ANTITUSSIVE.	
51314362	Dexchlorpheniramine/guaifenesin/pseudoephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE503. This VA Drug Class (RE503) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT/EXPECTORANT.	
51314363	Dextromethorphan/doxylamine/guaifenesin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE508. This VA Drug Class (RE508) classifies this compound as belonging to the group ANTIHISTAMINE/ANTITUSSIVE/EXPECTORANT.	
51314364	Dextromethorphan/guaifenesin/pseudoephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE503. This VA Drug Class (RE503) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT/EXPECTORANT.	
51314365	Dextromethorphan/ipecac/potassium guaiacolsulfonate/promethazine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE508. This VA Drug Class (RE508) classifies this compound as belonging to the group ANTIHISTAMINE/ANTITUSSIVE/EXPECTORANT.	
51314366	Dextromethorphan/phenylephrine/pyrilamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE502. This VA Drug Class (RE502) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT/ANTITUSSIVE.	

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51314367	Dextromethorphan/potassium guaiacolsulfonate/promethazine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE508. This VA Drug Class (RE508) classifies this compound as belonging to the group ANTIHISTAMINE/ANTITUSSIVE/EXPECTORANT.	
51314368	Dextromethorphan/promethazine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE507. This VA Drug Class (RE507) classifies this compound as belonging to the group ANTIHISTAMINE/ANTITUSSIVE.	
51314369	Pheniramine/phenylpropanolamine/pyrilamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE501. This VA Drug Class (RE501) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT.	
51314370	Diphenhydramine/pseudoephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE501. This VA Drug Class (RE501) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT.	
51314371	Fexofenadine/pseudoephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE501. This VA Drug Class (RE501) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT.	
51314372	Ipecac/phenylephrine/potassium guaiacolsulfonate/promethazine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE503. This VA Drug Class (RE503) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT/EXPECTORANT.	
51314373	Loratadine/pseudoephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE501. This VA Drug Class (RE501) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT.	
51314374	Menthol/pheniramine/phenylephrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE503. This VA Drug Class (RE503) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT/EXPECTORANT.	
51314375	Pheniramine/phenylpropanolamine/phenyltoloxamine/pyrilamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE501. This VA Drug Class (RE501) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT.	
51314376	Pheniramine/phenyltoloxamine/pyrilamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AH109. This VA Drug Class (AH109) classifies this compound as belonging to the group ANTIHISTAMINES, OTHER.	

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51314377	Phenylephrine/potassium guaiacolsulfonate/promethazine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE503. This VA Drug Class (RE503) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT/EXPECTORANT.	
51314378	Phenylephrine/promethazine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE501. This VA Drug Class (RE501) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT.	
51314379	Promethazine/pseudoephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE501. This VA Drug Class (RE501) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT.	
51314380	Pseudoephedrine/terfenadine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE501. This VA Drug Class (RE501) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT.	
51314381	Pseudoephedrine/triprolidine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE501. This VA Drug Class (RE501) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT.	
51314382	Chlorpheniramine/dextromethorphan/guaifenesin/phenylephrine/sodium salicylate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE504. This VA Drug Class (RE504) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT/ANTITUSSIVE/EXPECTORANT.	

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51314383	Acetaminophen/chlorpheniramine/dextromethorphan/phenylephrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE506. This VA Drug Class (RE506) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT/ANTITUSSIVE/ANALGESIC. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component os this combination drug is a histamine-1 receptor antagonist, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 3U6IO1965U. The European Medicines Agency schedules Chlorphenamine (as maleate) in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01243MIG. Chlorpheniramine maleate generally arises in the molecular formula C16H19CLN2. The term 'chlorpheniramine' is a European Pharmacopoeia designation. The third component of this combination drug is an opioid receptor agonist and opioid with the molecular formula C18H25NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 7355X3ROTS, chemically known as 2h-10,4a-iminoethanophenanthrene, 1,3,4,9,10,10a-hexahydro-6-methoxy-11-methyl- but more generally known as dextromethorphan, which bears U.S. National Institutes of Health Compound Identifier 3008. The European Medicines Agency schedules Dextromethorphan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07051MIG. The term DEXTROMETHORPHAN is an International Non-Proprietary Name. The World Health Organization schedules dextromethorphan in its Anatomical Therapeutic Chemical (ATC) Classification. The fourth component of this combination drug is an alpha-adrenergic agonist with the molecular formula C9H13NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 1WS297W6MV, chemically known as tannins, compds. with (r)-3-hydroxy-alpha-((methylamino)methyl)benzenemethanol but more generally known as phenylephrine, which bears U.S. National Institutes of Health Compound Identifier 6041. The European Medicines Agency schedules Phenylephrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09788MIG. The term PHENYLEPHRINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 30, No. 10 1976, List 16). The World Health Organization schedules phenylephrine in its Anatomical Therapeutic Chemical (ATC) Classification.	

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51314384	Acetaminophen/chlorpheniramine/dextromethorphan/phenylpropanolamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE506. This VA Drug Class (RE506) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT/ANTITUSSIVE/ANALGESIC. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component os this combination drug is a histamine-1 receptor antagonist, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 3U6IO1965U. The European Medicines Agency schedules Chlorphenamine (as maleate) in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01243MIG. Chlorpheniramine maleate generally arises in the molecular formula C16H19CLN2. The term 'chlorpheniramine' is a European Pharmacopoeia designation. The third component of this combination drug is an opioid receptor agonist and opioid with the molecular formula C18H25NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 7355X3ROTS, chemically known as 2h-10,4a-iminoethanophenanthrene, 1,3,4,9,10,10a-hexahydro-6-methoxy-11-methyl- but more generally known as dextromethorphan, which bears U.S. National Institutes of Health Compound Identifier 3008. The European Medicines Agency schedules Dextromethorphan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07051MIG. The term DEXTROMETHORPHAN is an International Non-Proprietary Name. The World Health Organization schedules dextromethorphan in its Anatomical Therapeutic Chemical (ATC) Classification. The fourth component of thiss combination drug is an adrenergic agonist with the molecular formula C9H13NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 33RU150WUN, chemically known as 1r,2s-(-)-norephedrine hydrochloride but more generally known as phenylpropanolamine, which bears U.S. National Institutes of Health Compound Identifier 4786. The European Medicines Agency schedules Phenylpropanolamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09790MIG. The term PHENYLPROPANOLAMINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 3, No. 3, 1989, List 29). The World Health Organization schedules phenylpropanolamine in its Anatomical Therapeutic Chemical (ATC) Classification.	flutropium bromide; φλουτρόπιο; flutropium; flutropio; flutropium; флутропиев; and 氟托溴铵

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51314385	Acetaminophen/chlorpheniramine/dextromethorphan/pseudoephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE506. This VA Drug Class (RE506) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT/ANTITUSSIVE/ANALGESIC. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component os this combination drug is a histamine-1 receptor antagonist, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 3U6IO1965U. The European Medicines Agency schedules Chlorphenamine (as maleate) in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01243MIG. Chlorpheniramine maleate generally arises in the molecular formula C16H19CLN2. The term 'chlorpheniramine' is a European Pharmacopoeia designation. The third component of this combination drug is an opioid receptor agonist and opioid with the molecular formula C18H25NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 7355X3ROTS, chemically known as 2h-10,4a-iminoethanophenanthrene, 1,3,4,9,10,10a-hexahydro-6-methoxy-11-methyl- but more generally known as dextromethorphan, which bears U.S. National Institutes of Health Compound Identifier 3008. The European Medicines Agency schedules Dextromethorphan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07051MIG. The term DEXTROMETHORPHAN is an International Non-Proprietary Name. The World Health Organization schedules dextromethorphan in its Anatomical Therapeutic Chemical (ATC) Classification. The fourth component of this combination drug is an alpha-adrenergic agonist with the molecular formula C10H15NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 7CUC9DDI9F, chemically known as 1s,2s-(+)-pseudoephedrine hydrochloride but more generally known as pseudoephedrine, which bears U.S. National Institutes of Health Compound Identifier 5032. The European Medicines Agency schedules Pseudoephedrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10157MIG. The term PSEUDOEPHEDRINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, List 5). The World Health Organization schedules pseudoephedrine in its Anatomical Therapeutic Chemical (ATC) Classification.	

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51314386	Acetaminophen/dextromethorphan/diphenhydramine/pseudoephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF) which falls under VA Drug Class RE506. This VA Drug Class (RE506) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT/ANTITUSSIVE/ANALGESIC. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is an opioid receptor agonist and opioid with the molecular formula C18H25NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 7355X3ROTS, chemically known as 2h-10,4a-iminoethanophenanthrene, 1,3,4,9,10,10a-hexahydro-6-methoxy-11-methyl- but more generally known as dextromethorphan, which bears U.S. National Institutes of Health Compound Identifier 3008. The European Medicines Agency schedules Dextromethorphan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07051MIG. The term DEXTROMETHORPHAN is an International Non-Proprietary Name. The World Health Organization schedules dextromethorphan in its Anatomical Therapeutic Chemical (ATC) Classification. The third component of this combination drug is a histamine-1 receptor antagonist and antiemetic agent with the molecular formula C17H21NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 8GTS82S83M, chemically known as 2-(diphenylmethoxy)-n,n-dimethylethylamine hydrochloride but more generally known as diphenhydramine, which bears U.S. National Institutes of Health Compound Identifier 3100. The European Medicines Agency schedules Diphenhydramine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07211MIG. The term DIPHENHYDRAMINE is an International Non-Proprietary Name. The World Health Organization schedules diphenhydramine in its Anatomical Therapeutic Chemical (ATC) Classification. The fourth component of this combination drug is an alpha-adrenergic agonist with the molecular formula C10H15NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 7CUC9DDI9F, chemically known as 1s,2s-(+)-pseudoephedrine hydrochloride but more generally known as pseudoephedrine, which bears U.S. National Institutes of Health Compound Identifier 5032. The European Medicines Agency schedules Pseudoephedrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10157MIG. The term PSEUDOEPHEDRINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, List 5). The World Health Organization schedules	

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		pseudoephedrine in its Anatomical Therapeutic Chemical (ATC) Classification.
51314387	Acetaminophen/dextromethorphan/doxylamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF) which falls under VA Drug Class RE509. This VA Drug Class (RE509) classifies this compound as belonging to the group ANTIHISTAMINE/ANTITUSSIVE/ANALGESIC. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is an opioid receptor agonist and opioid with the molecular formula C18H25NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 7355X3ROTS, chemically known as 2h-10,4a-iminoethanophenanthrene, 1,3,4,9,10,10a-hexahydro-6-methoxy-11-methyl- but more generally known as dextromethorphan, which bears U.S. National Institutes of Health Compound Identifier 3008. The European Medicines Agency schedules Dextromethorphan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07051MIG. The term DEXTROMETHORPHAN is an International Non-Proprietary Name. The World Health Organization schedules dextromethorphan in its Anatomical Therapeutic Chemical (ATC) Classification. The third component of this combination drug is a histamine-1 receptor antagonist with the molecular formula C17H22N2O, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 95QB77JKPL, chemically known as pyridine, 2-(alpha-(2-(dimethylamino)ethoxy)-alpha-methylbenzyl)- but more generally known as doxylamine, which bears U.S. National Institutes of Health Compound Identifier 3162. The European Medicines Agency schedules Doxylamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06394MIG. The term DOXYLAMINE is an International Non-Proprietary Name. The World Health Organization schedules doxylamine in its Anatomical Therapeutic Chemical (ATC) Classification.

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51314388	Acetaminophen/dextromethorphan/doxylamine/ephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF) which falls under VA Drug Class RE506. This VA Drug Class (RE506) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT/ANTITUSSIVE/ANALGESIC. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is an opioid receptor agonist and opioid with the molecular formula C18H25NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 7355X3ROTS, chemically known as 2h-10,4a-iminoethanophenanthrene, 1,3,4,9,10,10a-hexahydro-6-methoxy-11-methyl- but more generally known as dextromethorphan, which bears U.S. National Institutes of Health Compound Identifier 3008. The European Medicines Agency schedules Dextromethorphan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07051MIG. The term DEXTROMETHORPHAN is an International Non-Proprietary Name. The World Health Organization schedules dextromethorphan in its Anatomical Therapeutic Chemical (ATC) Classification. The third component of this combination drug is a histamine-1 receptor antagonist with the molecular formula C17H22N2O, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 95QB77JKPL, chemically known as pyridine, 2-(alpha-(2-(dimethylamino)ethoxy)-alpha-methylbenzyl)- but more generally known as doxylamine, which bears U.S. National Institutes of Health Compound Identifier 3162. The European Medicines Agency schedules Doxylamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06394MIG. The term DOXYLAMINE is an International Non-Proprietary Name. The World Health Organization schedules doxylamine in its Anatomical Therapeutic Chemical (ATC) Classification. The fourth component of this combination drug is an adrenergic agent with the molecular formula C10H15NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier GN83C131XS, chemically known as 1s,2s-(+)-pseudoephedrine hydrochloride but more generally known as ephedrine, which bears U.S. National Institutes of Health Compound Identifier 5032. The European Medicines Agency schedules Ephedrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13683MIG. The World Health Organization schedules ephedrine in its Anatomical Therapeutic Chemical (ATC) Classification.	

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51314389	Acetaminophen/dextromethorphan/doxylamine/pseudoephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF) which falls under VA Drug Class RE506. This VA Drug Class (RE506) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT/ANTITUSSIVE/ANALGESIC. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is an opioid receptor agonist and opioid with the molecular formula C18H25NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 7355X3ROTS, chemically known as 2h-10,4a-iminoethanophenanthrene, 1,3,4,9,10,10a-hexahydro-6-methoxy-11-methyl- but more generally known as dextromethorphan, which bears U.S. National Institutes of Health Compound Identifier 3008. The European Medicines Agency schedules Dextromethorphan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07051MIG. The term DEXTROMETHORPHAN is an International Non-Proprietary Name. The World Health Organization schedules dextromethorphan in its Anatomical Therapeutic Chemical (ATC) Classification. The third component of this combination drug is a histamine-1 receptor antagonist with the molecular formula C17H22N2O, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 95QB77JKPL, chemically known as pyridine, 2-(alpha-(2-(dimethylamino)ethoxy)-alpha-methylbenzyl)- but more generally known as doxylamine, which bears U.S. National Institutes of Health Compound Identifier 3162. The European Medicines Agency schedules Doxylamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06394MIG. The term DOXYLAMINE is an International Non-Proprietary Name. The World Health Organization schedules doxylamine in its Anatomical Therapeutic Chemical (ATC) Classification. The fourth component of this combination drug is an alpha-adrenergic agonist with the molecular formula C10H15NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 7CUC9DDI9F, chemically known as 1s,2s-(+)-pseudoephedrine hydrochloride but more generally known as pseudoephedrine, which bears U.S. National Institutes of Health Compound Identifier 5032. The European Medicines Agency schedules Pseudoephedrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10157MIG. The term PSEUDOEPHEDRINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, List 5). The World Health Organization schedules pseudoephedrine in its	

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		Anatomical Therapeutic Chemical (ATC) Classification.
51314390	Acetaminophen/dextromethorphan/phenylephrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF) which falls under VA Drug Class RE503. This VA Drug Class (RE503) classifies this compound as belonging to the group ANTIHISTAMINE/DECONGESTANT/EXPECTORANT. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is an opioid receptor agonist and opioid with the molecular formula C18H25NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 7355X3ROTS, chemically known as 2h-10,4a-iminoethanophenanthrene, 1,3,4,9,10,10a-hexahydro-6-methoxy-11-methyl- but more generally known as dextromethorphan, which bears U.S. National Institutes of Health Compound Identifier 3008. The European Medicines Agency schedules Dextromethorphan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07051MIG. The term DEXTROMETHORPHAN is an International Non-Proprietary Name. The World Health Organization schedules dextromethorphan in its Anatomical Therapeutic Chemical (ATC) Classification. The third component of this combination drug is an alpha-adrenergic agonist with the molecular formula C9H13NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 1WS297W6MV, chemically known as tannins, compds. with (r)-3-hydroxy-alpha-((methylamino)methyl)benzenemethanol but more generally known as phenylephrine, which bears U.S. National Institutes of Health Compound Identifier 6041. The European Medicines Agency schedules Phenylephrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09788MIG. The term PHENYLEPHRINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 30, No. 10 1976, List 16). The World Health Organization schedules phenylephrine in its Anatomical Therapeutic Chemical (ATC) Classification.

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	51314391	Ambroxol/dextromethorphan	This classification denotes a combination drug composed of two constituents: a mucolytic and an opioid receptor agonist and opioid, as more fully appears. The first constituent, ambroxol (51162702), is an expectorant and amino-alcohol that bears the molecular formula C13H18BR2N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 200168S0CL, chemically known as 4-[(2-Amino-3,5-dibromobenzyl)amino]cyclohexanol but more generally known as ambroxol [EU/ESIS 242-500-3]; ambroxol comes in forms acefyllinate [0HM1E174TN], base, and hydrochloride [CC995ZMV90]. European Medicines Agency schedules AMBROXOL in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05397MIG (base), SUB12842MIG (acefyllinate), and SUB00427MIG (hydrochloride). The term AMBROXOL is an International Non-Proprietary Name or INN. World Health Organization schedules ambroxol in its Anatomical Therapeutic Chemical (ATC) Classification (R05CB06) and in its WHO Drug Dictionary. AMBROXOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ambroxol under HS 29221980 and SITC 51461. US Census, for industry purposes, classifies ambroxol under NAICS 325199. The second component of this combination drug, dextromethorphan (51162626), is an opioid receptor agonist and opioid with the molecular formula C18H25NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) 7355X3ROTS, chemically known as 2h-10,4a-iminoethanophenanthrene, 1,3,4,9,10,10a-hexahydro-6-methoxy-11-methyl- but more generally known as dextromethorphan, which bears US NIH Compound Identifier 3008. Dextromethorphan {51162626} comes in forms base, hydriodide, hydrobromide, hydrobromide anhydrous, hydrochloride, salicylate, and tannate ([086F8ZEM77], [9D2RTI9KYH], [351KFH969D], [B2F298X1AJ], [554R584P9K]); it further serves in many other combination drugs with doxylamine, dyphylline, glycerol, guaifenesin, ipecac, phenylephrine, phenylpropanolamine, potassium, promethazine, pseudoephedrine, quinidine, terpin hydrate ({51143708}, {51162018}, {51162401}, {51162408}, {51162409}, {51162410}, {51162411}, {51162412}, {51162510}, {51162511}, {51314363}, {51314364}, {51314365}, {51314366}, {51314367}, {51314368}). European Medicines Agency schedules Dextromethorphan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07051MIG. The term DEXTROMETHORPHAN is an International Non-Proprietary Name. World Health Organization schedules dextromethorphan in its Anatomical Therapeutic Chemical (ATC) Classification. DEXTROMETHORPHAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule dextromethorphan under HS 29334930 and SITC 51575. As of Q4 2014, DEXTROMETHORPHAN remains US FDA's Preferred Term for this commodity. Dextromethorphan bears US NLM identifiers UMLS ID C0011816 and NCI Concept Code C62022.	ambroxol/dextromethorphan; 氨溴素/右美沙芬; амброксол/декстрометрофан; ambroxol/dextrométhorphane; ambroxol/dextromethorphan; αμβροξόλη/δεξτρομεθορφάνη; ambroxol/dextrometorfán; ambroxolo/destrometorfano; ambroksol/dekstrometomorfan; ambroxol/dextrometorfane; ambroxol/dextrometorfano
Family	51320000	Antihyperlipidemic and hypocholesterolemic agents		

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Class 51321500 Antihyperlipidemic and hypocholesterolemic benzene derivatives

Definition (if available) Antihyperlipidemic and hypocholesterolemic drugs compounds based on a toxic, volatile, flammable liquid hydrocarbon byproduct of coal distillation.

Commodity	Commodity Title	Definition	Synonym
51321501	Eniclobrate	This classification denotes an anti-lipidemic agent with the molecular formula C24H24ClNO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M469UFX48N, chemically known as butanoic acid, 2-(4-((4-chlorophenyl)methyl)phenoxy)-2-methyl-, 3-pyridinylmethyl ester, (+-)- but generally known as eniclobrate, which bears US NIH Compound Identifier 43387. European Medicines Agency schedules Eniclobrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06532MIG. The term ENICLOBRATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). ENICLOBRATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule eniclobrate under HS 29333999 and SITC 51574. As of Q4 2014, ENICLOBRATE remains the US FDA Preferred Term for this commodity. Eniclobrate bears US NLM identifiers UMLS ID C0059300 and NCI Concept Code C72992. SMILES: Clc1ccc(Cc2ccc(OC(CC)(C)C(=O)OCc3cccnc3)cc2)cc1.	eniclobrate; ениклобрат; éniclobrate; eniclobrat; ενικλοβράτη; eniklobrát; eniclobrato; eniklobrat; eniclobrato; eniclobrato; 恩尼贝特
51321502	Probucol	This classification denotes an anti-lipidemic agent with the molecular formula C31H48O2S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P3CTH044XJ, chemically known as 4,4-(isopropylidenedithio)bis(2,6-di-tert-butylphenol) but generally known as probucol, which bears US NIH Compound Identifier 4912. European Medicines Agency schedules Probucol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10054MIG. The term PROBUCOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). World Health Organization schedules probucol in its Anatomical Therapeutic Chemical (ATC) Classification. PROBUCOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule probucol under HS 29309085 and SITC 51549. As of Q4 2014, PROBUCOL remains the US FDA Preferred Term for this commodity. Probucol bears US NLM identifiers UMLS ID C0033215 and NCI Concept Code C66470. SMILES: S(c1cc(C(C)(C)C)c(O)c(C(C)(C)C)c1)C(Sc1cc(C(C)(C)C)c(O)c(C(C)(C)C)c1)(C)C.	probucol; пробукол; probucol; probucol; προβουκόλη; probukol; probucolo; probukol; probucol; probucol; 普罗布考; プロブコール

Class 51321600 Antihyperlipidemic and hypocholesterolemic alcohols

Definition (if available) Antihyperlipidemic and hypocholesterolemic drugs alkyl compounds containing a hydroxyl group.

Commodity	Commodity Title	Definition	Synonym

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51321601	Ethanolamine oleate or ethanolammonium oleate or monoethanolamine oleate	This classification denotes a histamine-1 receptor antagonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5KV86114PT. European Medicines Agency schedules Ethanolamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01990MIG. Ethanolamine generally arises in the molecular formula C2H7NO. The term 'ethanolamine' is a Hazardous Substances Data Bank designation. SMILES: CCCCCCCCC=CCCCCCCCC(=O)O.C(CO)N.	monoethanolamine oleate; моноетаноламин олеат; oléate de monoéthanolamine; monoethanolaminoleat; ελαϊκή μονοαιθανολαμίνη; monoetanolamin-oleát; monoetanolammina oleato; oleinian monoetanoloaminy; oleato de monoetanolamina; oleato de monoetanolamina; 油酸单乙醇胺
51321602	Inositol	This classification denotes an intracellular second messenger with the molecular formula C6H12O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4L6452S749, chemically known as 1,2,3,4,5,6-hexahydroxy-cyclohexane but generally known as inositol, which bears US NIH Compound Identifier 892. European Medicines Agency schedules Inositol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02688MIG. World Health Organization schedules inositol in its Anatomical Therapeutic Chemical (ATC) Classification. INOSITOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule inositol under HS 29061300 and SITC 51231. As of Q4 2014, INOSITOL remains the US FDA Preferred Term for this commodity. Inositol bears US NLM identifiers UMLS ID C0021547 and NCI Concept Code C28163. SMILES: OC1C(O)C(O)C(O)C(O)C1O.	イノシトール
51321603	Lifibrol	This classification denotes an anti-lipidemic agent with the molecular formula C21H26O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6KWX9X0Q5K, chemically known as benzoic acid, 4-(4-(4-(1,1-dimethylethyl)phenyl)-2-hydroxybutoxy)-, (+-)- but generally known as lifibrol, which bears US NIH Compound Identifier 57112. European Medicines Agency schedules Lifibrol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08512MIG. The term LIFIBROL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 7, No3, 1993, List 33). LIFIBROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule lifibrol under HS 29189900 and SITC 51396. As of Q4 2014, LIFIBROL remains the US FDA Preferred Term for this commodity. Lifibrol bears US NLM identifiers UMLS ID C0125829 and NCI Concept Code C82244. SMILES: OC(CCc1ccc(C(C)(C)C)cc1)COc1ccc(cc1)C(=O)O.	リフィブロール

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51321604	Polidocanol	This classification denotes a tissue adhesive, detergent, and sclerosing solution with the molecular formula C12H26O(C2H4O)n, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0AWH8BFG9A, chemically known as 3,6,9,12,15,18,21,24,27-nonaoxanonatriacontan-1-ol but generally known as polidocanol, which bears US NIH Compound Identifier 24750. European Medicines Agency schedules Polidocanol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03917MIG. World Health Organization schedules polidocanol in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, POLIDOCANOL remains the US FDA Preferred Term for this commodity. SMILES: O(CCCCCCCCCCCC)CCO.	ポリドカノール
51321605	Inositol hexanicotinate	This classification denotes an anti-lipidemic agent with the molecular formula C42H30N6O12, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier A99MK953KZ, chemically known as 1,2,3,54,6 cyclohexanehexol hexanicotinate but more generally known as inositol hexanicotinate, which bears US NIH Compound Identifier 3720. European Medicines Agency schedules Inositol nicotinate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08192MIG. The term INOSITOL NICOTINATE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, List 5). World Health Organization schedules inositol hexanicotinate in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations, for tariff and trade purposes, schedule inositol hexanicotinate under HS 29061300. SMILES: C1CNCC(C1)C(=O)O[C@H]2[C@@H]([C@@H]([C@@H]([C@H]([C@@H]2OC(=O)C3CNCCC3)OC(=O)C4CNCCC4)OC(=O)C5CNCCC5)OC(=O)C6CNCCC6)OC(=O)C7CNCCC7.	
51321606	Inositol hexanitrate	This classification denotes an intracellular second messenger with the molecular formula C6H6N6O18, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 686T63H73D, chemically known as inositol, hexanitrate, but more generally known as inositol hexanitrate, which bears US NIH Compound Identifier 23746. European Medicines Agency schedules inositol hexanitrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02688MIG. Most nations, for tariff purposes, schedule inositol hexanitrate under HS 29061300. SMILES: [C@@H]1([C@@H]([C@@H]([C@@H]([C@H]([C@@H]1O[N+](=O)[O-])O[N+](=O)[O-])O[N+](=O)[O-])O[N+](=O)[O-])O[N+](=O)[O-])O[N+](=O)[O-].	

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51321607	Inositol niacinate	This classification denotes an anti-lipidemic agent with the molecular formula C42H30N6O12, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier A99MK953KZ, chemically known as 1,2,3,54,6 cyclohexanehexol hexanicotinate but more generally known as inositol hexanicotinate, which bears US NIH Compound Identifier 3720. European Medicines Agency schedules Inositol nicotinate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08192MIG. The term INOSITOL NICOTINATE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, List 5). World Health Organization schedules inositol hexanicotinate in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations, for tariff and trade purposes, schedule inositol niacinate under HS 29061300. As of Q4 2014, INOSITOL NIACINATE remains US FDA's Preferred Term for this commodity. Inositol niacinate bears US NLM identifiers UMLS ID C0063584 and NCI Concept Code C75996. SMILES: C1CNCC(C1)C(=O)O[C@H]2[C@@H]([C@@H]([C@@H]([C@H]([C@@H]2OC(=O)C3CNCCC3)OC(=O)C4CNCCC4)OC(=O)C5CNCCC5)OC(=O)C6CNCCC6)OC(=O)C7CNCCC7.	

Class 51321700 Antihyperlipidemic and hypocholesterolemic fatty acids

Definition (if available): Antihyperlipidemic and hypocholesterolemic drugs organic, monobasic acids derived from hydrocarbons by the equivalent of oxidation of a methyl group to an alcohol, aldehyde, and then acid.

Commodity	Commodity Title	Definition	Synonym
51321701	Atorvastatin	This classification denotes a hmg-coa reductase inhibitor with the molecular formula C33H35FN2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier A0JWA85V8F, chemically known as 1h-pyrrole-1-heptanoic acid, 2-(4-fluorophenyl)-beta,delta-dihydroxy-5-(1-methylethyl)-3-phenyl-4-((phenylamino)carbonyl)-, (r-(r*,r*))- but generally known as atorvastatin, which bears US NIH Compound Identifier 60823. Atorvastatin most often comes in base, calcium, and lactone forms. European Medicines Agency schedules Atorvastatin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05600MIG. The term ATORVASTATIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 9, No. 3, 1995, List 35). World Health Organization schedules atorvastatin in its Anatomical Therapeutic Chemical (ATC) Classification. ATORVASTATIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule atorvastatin under HS 29339990 and SITC 51577. As of Q4 2014, ATORVASTATIN remains the US FDA Preferred Term for this commodity. Atorvastatin bears US NLM identifiers UMLS ID C0286651 and NCI Concept Code C61527. SMILES: FC1CCC(C2N(C(C(C)C)C(C2C2CCCCC2)C(=O)NC2CCCCC2)CCC(O)CC(O)CC(=O)O)CC1.	atorvastatin; аторвастатин; atorvastatine; atorvastatin; αtορβαστατίνη; atorvasztatin; atorvastatina; atorwastatyna; atorvastatina; atorvastatina; 阿托伐他汀; アトルバスタチン

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51321702	Eicosapentaenoic acid	This classification denotes an eicosapentaenoic acid with the molecular formula C20H30O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier AAN7QOV9EA, chemically known as icosa-5,8,11,14,17-pentaenoic acid but generally known as eicosapentaenoic acid, which bears US NIH Compound Identifier 3209. European Medicines Agency schedules Eicosapentaenoic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13664MIG. The term ICOSAPENT is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). Eicosapentaenoic acid bears US NLM identifiers UMLS ID C0000545 and NCI Concept Code C67080. SMILES: OC(=O)CCC/C=C/C/C=C/C/C=C/C/C=C/C/C=C/CC.	icosapent; икозапент; icosapent; icosapent; εικοσαπέντη; ikozapent; icosapent; ikozapent; icosapento; icosapento; 二十碳五烯酸
51321703	Fluvastatin	This classification denotes a hmg-coa reductase inhibitor with the molecular formula C24H26FNO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4L066368AS, chemically known as (3r,5s)-fluvastatin but generally known as fluvastatin, which bears US NIH Compound Identifier 446155. European Medicines Agency schedules Fluvastatin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07768MIG. The term FLUVASTATIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). World Health Organization schedules fluvastatin in its Anatomical Therapeutic Chemical (ATC) Classification. FLUVASTATIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fluvastatin under HS 29339990 and SITC 51577. As of Q4 2014, FLUVASTATIN remains the US FDA Preferred Term for this commodity. Fluvastatin bears US NLM identifiers UMLS ID C0082608 and NCI Concept Code C61768. SMILES: Fc1ccc(c2c(n(C(C)C)c3c2cccc3)/C=C/C(O)CC(O)CC(=O)O)cc1.	fluvastatin; флувастатин; fluvastatine; fluvastatin; φθοβαστατίνη; fluvasztatin; fluvastatina; fluwastatyna; fluvastatina; fluvastatina; 氟伐他汀; フルバスタチン
51321704	Melinamide	This classification denotes an enzyme inhibitor with the molecular formula C26H41NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JJ07049A84, chemically known as 9,12-octadecadienamide, n-(1-phenylethyl)-, (z,z)- (9ci) but generally known as melinamide, which bears US NIH Compound Identifier 5282142. European Medicines Agency schedules Melinamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08724MIG. The term MELINAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). MELINAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule melinamide under HS 29242995 and SITC 51479. As of Q4 2014, MELINAMIDE remains the US FDA Preferred Term for this commodity. Melinamide bears US NLM identifiers UMLS ID C0067477 and NCI Concept Code C87732. SMILES: O=C(NC(c1ccccc1)C)CCCCCCC/C=C/C/C=C/CCCCC.	melinamide; мелинамид; mélinamide; melinamid; μελιναμίδη; melinamid; melinamide; melinamid; melinamida; melinamida; メリナミド

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51321705	Phosphatidylcholine	This classification denotes an anti-lipidemic agent with the molecular formula C10H20NO8P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier H1109Z9J4N, chemically known as [(2R)-2,3-diformyloxypropyl] 2-(trimethylazaniumyl)ethyl phosphate, but generally known as phosphatidylcholine, which bears US NIH Compound Identifier 45266626. SMILES: C[N+](C)(C)CCOP(=O)([O-])OCC(COC=O)OC=O.	
51321706	Atorvastatin calcium	This classification denotes a hmg-coa reductase inhibitor with the molecular formula 2C33H34FN2O5.Ca.3H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 48A5M73Z4Q, chemically known as 1h-pyrrole-1-heptanoic acid, beta,delta-dihydroxy-2-(4-fluorophenyl)-5-(1-methylethyl)-3-phenyl-4-((phenylamino)carbonyl)-, calcium salt (2:1), (r-(r*,r*))- but more generally known as atorvastatin calcium, which bears US NIH Compound Identifier 60822. European Medicines Agency schedules Atorvastatin calcium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12958MIG. Most nations, for tariff and trade purposes, schedule atorvastatin calcium under HS 29339990 and SITC 51577. Atorvastatin calcium bears US NLM identifiers UMLS ID C0286650 and NCI Concept Code C28837. SMILES: CC(C)C1C(C(C(N1CC[C@H](C[C@H](CC(=O)[O-])O)O)C2CCC(CC2)F)C3CCCCC3)C(=O)NC4CCCCC4.CC(C)C1C(C(C(N1CC[C@H](C[C@H](CC(=O)[O-])O)O)C2CCC(CC2)F)C3CCCCC3)C(=O)NC4CCCCC4.O.O.O.[CA+2].	
51321707	Atorvastatin calcium hydrate	This classification denotes a hmg-coa reductase inhibitor with the molecular formula 2C33H34FN2O5.Ca.3H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 48A5M73Z4Q, chemically known as atorvastatin calcium (trihydrate), but more generally known as atorvastatin calcium hydrate, which bears US NIH Compound Identifier 656846. European Medicines Agency schedules atorvastatin calcium hydrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05600MIG. Most nations, for tariff purposes, schedule atorvastatin calcium hydrate under HS 29339990. SMILES: CC(C)C1C(C(C(N1CC[C@H](C[C@H](CC(=O)[O-])O)O)C2CCC(CC2)F)C3CCCCC3)C(=O)NC4CCCCC4.CC(C)C1C(C(C(N1CC[C@H](C[C@H](CC(=O)[O-])O)O)C2CCC(CC2)F)C3CCCCC3)C(=O)NC4CCCCC4.O.O.O.[CA+2].	

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51321708	Atorvastatin calcium trihydrate	This classification denotes a hmg-coa reductase inhibitor with the molecular formula 2C33H34FN2O5.Ca.3H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 48A5M73Z4Q, chemically known as 1h-pyrrole-1-heptanoic acid, beta,delta-dihydroxy-2-(4-fluorophenyl)-5-(1-methylethyl)-3-phenyl-4-((phenylamino)carbonyl)-, calcium salt (2:1), (r-(r*,r*))- but more generally known as atorvastatin calcium, which bears US NIH Compound Identifier 60822. European Medicines Agency schedules Atorvastatin calcium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12958MIG. Most nations, for tariff and trade purposes, schedule atorvastatin calcium trihydrate under HS 29339990 and SITC 51577. As of Q4 2014, ATORVASTATIN CALCIUM TRIHYDRATE remains US FDA's Preferred Term for this commodity. SMILES: CC(C)C1C(C(C(N1CC[C@H](C[C@H](CC(=O)[O-])O)O)C2CCC(CC2)F)C3CCCCC3)C(=O)NC4CCCCC4.CC(C)C1C(C(C(N1CC[C@H](C[C@H](CC(=O)[O-])O)O)C2CCC(CC2)F)C3CCCCC3)C(=O)NC4CCCCC4.O.O.O.[CA+2].	
51321709	Atorvastatin lactone	This classification denotes a hmg-coa reductase inhibitor with the molecular formula C33H33FN2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7876IL7J2N, chemically known as (+)-atorvastatin lactone, but more generally known as atorvastatin lactone, which bears US NIH Compound Identifier 6483036. European Medicines Agency schedules atorvastatin lactone or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05600MIG. Most nations, for tariff purposes, schedule atorvastatin lactone under HS 29339990. SMILES: CC(C)C1C(C(C(N1CC[C@@H]2C[C@H](CC(=O)O2)O)C3CCC(CC3)F)C4CCCCC4)C(=O)NC5CCCCC5.	
51321710	Atorvastatin magnesium	This classification denotes a hmg-coa reductase inhibitor 2C33H34FN2O5.Mg, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier IVW98J023E, chemically known as magnesium, bis((.beta.r,.delta.r)-2-(4-fluorophenyl)-.beta.-(hydroxy-.kappa.o)-.delta.-hydroxy-5-(1-methylethyl)-3-phenyl-4-((phenylamino)carbonyl)-1h-pyrrole-1-heptanoato-.kappa.o1)-, (t-4)-, but more generally known as atorvastatin magnesium, which bears US NIH Compound Identifier 11651062. European Medicines Agency schedules Atorvastatin magnesium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB51445. Most nations, for tariff and trade purposes, schedule atorvastatin magnesium under HS 29339990 and SITC 51577. As of Q4 2014, ATORVASTATIN MAGNESIUM remains US FDA's Preferred Term for this commodity. SMILES: CC(C)C1C(C(C(N1CC[C@H](C[C@H](CC(=O)[O-])O)O)C2CCC(CC2)F)C3CCCCC3)C(=O)NC4CCCCC4.CC(C)C1C(C(C(N1CC[C@H](C[C@H](CC(=O)[O-])O)O)C2CCC(CC2)F)C3CCCCC3)C(=O)NC4CCCCC4.[MG+2].	

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51321711	Atorvastatin magnesium trihydrate	This classification denotes a hmg-coa reductase inhibitor 2C33H34FN2O5.Mg.3H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S40X654V9C, chemically known as magnesium, bis((.beta.r,.delta.r)-2-(4-fluorophenyl)-.beta.-(hydroxy-.kappa.o)-.delta.-hydroxy-5-(1-methylethyl)-3-phenyl-4-((phenylamino)carbonyl)-1h-pyrrole-1-heptanoato-.kappa.o1)-, hydrate (1:3), (t-4)-, but more generally known as atorvastatin magnesium trihydrate, which bears US NIH Compound Identifier 24849182. European Medicines Agency schedules Atorvastatin magnesium trihydrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB37423. Most nations, for tariff and trade purposes, schedule atorvastatin magnesium trihydrate under HS 29339990 and SITC 51577. As of Q4 2014, ATORVASTATIN MAGNESIUM TRIHYDRATE remains US FDA's Preferred Term for this commodity. SMILES: CC(C)C1C(C(C(N1CC[C@H](C[C@H](CC(=O)[O-])O)O)C2CCC(CC2)F)C3CCCCC3)C(=O)NC4CCCCC4.CC(C)C1C(C(C(N1CC[C@H](C[C@H](CC(=O)[O-])O)O)C2CCC(CC2)F)C3CCCCC3)C(=O)NC4CCCCC4.O.O.O.[MG+2].	
51321712	Atorvastatin sodium	This classification denotes a hmg-coa reductase inhibitor with the molecular formula C33H34FN2O5.NA, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DN43058TIV. European Medicines Agency schedules atorvastatin sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB35008. Most nations, for tariff and trade purposes, schedule atorvastatin sodium under HS 29339990 and SITC 51577. As of Q4 2014, ATORVASTATIN SODIUM remains US FDA's Preferred Term for this commodity. Atorvastatin sodium bears US NLM identifiers UMLS ID C2698196 and NCI Concept Code C78676. SMILES: CC(C)C1C(C(C(N1CC[C@H](C[C@H](CC(=O)[O-])O)O)C2CCC(CC2)F)C3CCCCC3)C(=O)NC4CCCCC4.[NA+].	
51321713	Atorvastatin strontium	This classification denotes a hmg-coa reductase inhibitor 2C33H34FN2O5.Sr, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier AMJ4WWI6NM, chemically known as h-pyrrole-1-heptanoic acid, 2-(4-fluorophenyl)-.beta.,.delta.-dihydroxy-5-(1-methylethyl)-3-phenyl-4-((phenylamino)carbonyl)-, strontium salt (2:1), (.beta.r,.delta.r)-, but more generally known as atorvastatin strontium, which bears US NIH Compound Identifier 24875347. Most nations, for tariff and trade purposes, schedule atorvastatin strontium under HS 29339990 and SITC 51577. As of Q4 2014, ATORVASTATIN STRONTIUM remains US FDA's Preferred Term for this commodity. SMILES: CC(C)C1C(C(C(N1CC[C@H](C[C@H](CC(=O)[O-])O)O)C2CCC(CC2)F)C3CCCCC3)C(=O)NC4CCCCC4.CC(C)C1C(C(C(N1CC[C@H](C[C@H](CC(=O)[O-])O)O)C2CCC(CC2)F)C3CCCCC3)C(=O)NC4CCCCC4.[SR+2].	

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51321714	Fluvastatin sodium	This classification denotes a hmg-coa reductase inhibitor with the molecular formula C24H25FNO4.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PYF7O1FV7F, chemically known as 6-heptenoic acid, 7-(3-(4-fluorophenyl)-1-(1-methylethyl)-1h-indol-2-yl)-3,5-dihydroxy-, monosodium salt, (r*,s*-(e))-(+-)- but more generally known as fluvastatin sodium, which bears US NIH Compound Identifier 5281101. European Medicines Agency schedules Fluvastatin sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02243MIG. Most nations, for tariff and trade purposes, schedule fluvastatin sodium under HS 29339990 and SITC 51577. As of Q4 2014, FLUVASTATIN SODIUM remains US FDA's Preferred Term for this commodity. Fluvastatin sodium bears US NLM identifiers UMLS ID C0246203 and NCI Concept Code C29062. SMILES: CC(C)N1C2CCCCC2C(C1/C=C/[C@@H](C[C@@H](CC(=O)[O-])O)O)C3CCC(CC3)F.[NA+].	

Class 51321800 Antihyperlipidemic and hypocholesterolemic fibric acids

Definition (if available): Antihyperlipidemic and hypocholesterolemic drugs compounds that either share the structure of fibric acid in their molecular arrangement or are considered variants of the fibric acid structure.

Commodity	Commodity Title	Definition	Synonym
51321801	Ponfibrate	This classification denotes an anti-lipidemic agent with the molecular formula C18H16Cl2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0ARR2L0V0A, chemically known as 12h-dibenzo(d,g)(1,3)dioxocin-6-carboxylic acid, 2,10-dichloro-12-methyl-, ethyl ester, trans- but generally known as ponfibrate, which bears US NIH Compound Identifier 68701. European Medicines Agency schedules Ponfibrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09979MIG. The term PONFIBRATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). PONFIBRATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ponfibrate under HS 29329970 and SITC 51569. As of Q4 2014, PONFIBRATE remains the US FDA Preferred Term for this commodity. Ponfibrate bears US NLM identifiers UMLS ID C2347628 and NCI Concept Code C72994. SMILES: Clc1cc2C(c3c(OC(Oc2cc1)C(=O)OCC)ccc(Cl)c3)C.	ponfibrate; понфибрат; ponfibrate; ponfibrat; πονφιβράτη; ponfibrát; ponfibrato; ponfibrat; ponfibrato; ponfibrato; 喷贝特

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51321802	Aluminium clofibrate	This classification denotes an anti-lipidemic agent with the molecular formula 2C10H10ClO3.Al.HO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 56203T2K2X, chemically known as propanoic acid, 2-(4-chlorophenoxy)-2-methyl-, aluminum complex but generally known as aluminium clofibrate, which bears US NIH Compound Identifier 16683028. European Medicines Agency schedules Aluminium clofibrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12820MIG. The term ALUMINIUM CLOFIBRATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). World Health Organization schedules aluminium clofibrate in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule aluminium clofibrate under HS 29189900 and SITC 51396. SMILES: CC(C)(C(=O)O[Al]OC(=O)C(C)(C)OC1=CC=C(C=C1)Cl)OC2=CC=C(C=C2)Cl.O	
51321803	Biclofibrate	This classification denotes an anti-lipidemic agent with the molecular formula C20H21Cl2NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 73U81R979T, chemically known as bis(p-chlorophenoxy)-acetic acid, 1-methyl-2-pyrrolidinylmethyl ester but generally known as biclofibrate, which bears US NIH Compound Identifier 185458. European Medicines Agency schedules Biclofibrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05820MIG. The term BICLOFIBRATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, No. 10 1973, List 13). BICLOFIBRATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule biclofibrate under HS 29339990 and SITC 51577. As of Q4 2014, BICLOFIBRATE remains the US FDA Preferred Term for this commodity. Biclofibrate bears US NLM identifiers UMLS ID C2347008 and NCI Concept Code C72990. SMILES: Clc1ccc(OC(Oc2ccc(Cl)cc2)C(=O)OC(C2NCCC2)C)cc1.	biclofibrate; биклофибрат; biclofibrate; biclofibrat; δικλοφιβράτη; biklofibrát; biclofibrato; biklofibrat; biclofibrato; biclofibrato; 二氯贝特
51321804	Ciprofibrate	This classification denotes an anti-lipidemic agent with the molecular formula C13H14Cl2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F8252JGO9S, chemically known as 2-(p-(2,2-dichlorocyclopropyl)phenoxy)-2-methylpropionic acid but generally known as ciprofibrate, which bears US NIH Compound Identifier 2763. European Medicines Agency schedules Ciprofibrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07469MIG. The term CIPROFIBRATE is an International Non-Proprietary Name. World Health Organization schedules ciprofibrate in its Anatomical Therapeutic Chemical (ATC) Classification. CIPROFIBRATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ciprofibrate under HS 29189900 and SITC 51396. As of Q4 2014, CIPROFIBRATE remains the US FDA Preferred Term for this commodity. Ciprofibrate bears US NLM identifiers UMLS ID C0055775 and NCI Concept Code C87471. SMILES: ClC1(Cl)C(C1)c1ccc(OC(C)(C)C(=O)O)cc1.	シプロフィブラート

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51321805	Clofibrate	This classification denotes an anti-lipidemic agent with the molecular formula C12H15ClO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier HPN91K7FU3, chemically known as piperazine, 1- (diphenylmethyl)-4-(3-phenyl-2-propenyl)-, (e)- but generally known as clofibrate, which bears US NIH Compound Identifier 2761. European Medicines Agency schedules Clofibrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06706MIG. The term CLOFIBRATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules clofibrate in its Anatomical Therapeutic Chemical (ATC) Classification. CLOFIBRATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clofibrate under HS 29189900 and SITC 51396. As of Q4 2014, CLOFIBRATE remains the US FDA Preferred Term for this commodity. Clofibrate bears US NLM identifiers UMLS ID C0009002 and NCI Concept Code C378. SMILES: C1CN(CCN1CC=CC2=CC=CC=C2)C(C3=CC=CC=C3)C4=CC=CC=C4.	クロフィブラート
51321806	Clofibride	This classification denotes an anti-lipidemic agent with the molecular formula C16H22ClNO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0S9SLS3L93, chemically known as 4-chlorophenoxy isopropionyl 4-hydroxy-n,n-dimethylbutyramide but generally known as clofibride, which bears US NIH Compound Identifier 160134. European Medicines Agency schedules Clofibride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06708MIG. The term CLOFIBRIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, No. 10 1973, List 13). World Health Organization schedules clofibride in its Anatomical Therapeutic Chemical (ATC) Classification. CLOFIBRIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clofibride under HS 29242995 and SITC 51479. As of Q4 2014, CLOFIBRIDE remains the US FDA Preferred Term for this commodity. Clofibride bears US NLM identifiers UMLS ID C0055909 and NCI Concept Code C78055. SMILES: Clc1ccc(OC(C(=O)OCCCC(=O)N(C)C)(C)C)cc1.	clofibride; клофибрид; clofibride; clofibrid; κλοφιβρίδη; klofibrid; clofibride; klofibryd; clofibrida; clofibrida; 氯贝胺; クロフィブリド
51321807	Etofibrate	This classification denotes an anti-lipidemic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 23TF67G79M. European Medicines Agency schedules Etofibrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07321MIG. Etofibrate generally arises in the molecular formula C18H18CLNO5. The term ETOFIBRATE is an International Non-Proprietary Name or INN. ETOFIBRATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule etofibrate under HS 29333999 and SITC 51574. As of Q4 2014, ETOFIBRATE remains the US FDA Preferred Term for this commodity. Etofibrate bears US NLM identifiers UMLS ID C0059869 and NCI Concept Code C65588. SMILES: Clc1ccc(OC(C)(C)C(=O)OCCOC(=O)c2cccnc2)cc1.	etofibrate; етофибрат; étofibrate; etofibrat; ετοφιβράτη; etofibrát; etofibrato; etofibrat; etofibrato; etofibrato; 依托贝特; エトフィブラート

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51321808	Fenofibrate	This classification denotes an anti-lipidemic agent with the molecular formula C20H21ClO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U202363UOS, chemically known as propanoic acid, 2-(4-(4-chlorobenzoyl)phenoxy)-2-methyl-, 1-methylethyl ester but generally known as fenofibrate, which bears US NIH Compound Identifier 3339. European Medicines Agency schedules Fenofibrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07576MIG. The term FENOFIBRATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). World Health Organization schedules fenofibrate in its Anatomical Therapeutic Chemical (ATC) Classification. FENOFIBRATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fenofibrate under HS 29189900 and SITC 51396. As of Q4 2014, FENOFIBRATE remains the US FDA Preferred Term for this commodity. Fenofibrate bears US NLM identifiers UMLS ID C0033228 and NCI Concept Code C29047. SMILES: Clc1ccc(C(=O)c2ccc(OC(C)(C)C(=O)OC(C)C)cc2)cc1.	フェノフィブラート
51321809	Gemfibrozil	This classification denotes an anti-lipidemic agent with the molecular formula C15H22O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q8X02027X3, chemically known as 2,2-dimethyl-5-(2,5-xylyloxy)valeric acid but generally known as gemfibrozil, which bears US NIH Compound Identifier 3463. European Medicines Agency schedules Gemfibrozil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07894MIG. The term GEMFIBROZIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). World Health Organization schedules gemfibrozil in its Anatomical Therapeutic Chemical (ATC) Classification. GEMFIBROZIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, GEMFIBROZIL remains the US FDA Preferred Term for this commodity. Gemfibrozil bears US NLM identifiers UMLS ID C0017245 and NCI Concept Code C29071. SMILES: O(CCCC(C)(C)C(=O)O)c1c(ccc(c1)C)C.	ゲムフィブロジル
51321810	Pirifibrate	This classification denotes an anti-lipidemic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier E82B3Z65BN. European Medicines Agency schedules Pirifibrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09913MIG. Pirifibrate generally arises in the molecular formula C17H18CLNO4. The term PIRIFIBRATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, no. 10 1979, list 19.) PIRIFIBRATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pirifibrate under HS 29333999 and SITC 51574. As of Q4 2014, PIRIFIBRATE remains the US FDA Preferred Term for this commodity. Pirifibrate bears US NLM identifiers UMLS ID C0071136 and NCI Concept Code C66421. SMILES: Clc1ccc(OC(C)(C)C(=O)OCc2nc(ccc2)CO)cc1.	pirifibrate; пирифибрат; pirifibrate; pirifibrat; πιριφιβράτη; pirifibrát; pirifibrato; piryfibrat; pirifibrato; pirifibrato; 吡贝特

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51321811	Ronifibrate	This classification denotes an anti-lipidemic agent with the molecular formula C19H20ClNO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W86I18X716, chemically known as 3-pyridinecarboxylic acid, 3-(2-(4-chlorophenoxy)-2-methyl-1-oxopropoxy)propyl ester but generally known as ronifibrate, which bears US NIH Compound Identifier 68671. European Medicines Agency schedules Ronifibrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10378MIG. The term RONIFIBRATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). World Health Organization schedules ronifibrate in its Anatomical Therapeutic Chemical (ATC) Classification. RONIFIBRATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ronifibrate under HS 29333999 and SITC 51574. As of Q4 2014, RONIFIBRATE remains the US FDA Preferred Term for this commodity. Ronifibrate bears US NLM identifiers UMLS ID C2347974 and NCI Concept Code C72995. SMILES: Clc1ccc(OC(C)(C)C(=O)OCCCOC(=O)c2cccnc2)cc1.	ronifibrate; ронифибрат; ronifibrate; ronifibrat; ρονιφιβράτη; ronifibrát; ronifibrato; ronifibrat; ronifibrato; ronifibrato; 氣烟贝特; ロニフィブラート
51321812	Salafibrate	This classification denotes an anti-lipidemic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier HJ57229JPX. European Medicines Agency schedules Salafibrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10416MIG. Salafibrate generally arises in the molecular formula C32H32CL2O10. The term SALAFIBRATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, no. 10 1979, list 19.) SALAFIBRATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule salafibrate under HS 29182200 and SITC 51393. As of Q4 2014, SALAFIBRATE remains the US FDA Preferred Term for this commodity. Salafibrate bears US NLM identifiers UMLS ID C2348131 and NCI Concept Code C72996. SMILES: Clc1ccc(OC(C(=O)OCC(OC(=O)c2c(OC(=O)C)cccc2)COC(=O)C(Oc2ccc(Cl)cc2)(C)C)(C)C)cc1.	salafibrate; салафибрат; salafibrate; salafibrat; σαλαφιβράτη; szalafibrát; salafibrato; salafibrat; salafibrato; salafibrato; 沙拉贝特
51321813	Serfibrate	This classification denotes an anti-lipidemic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 910906N64M. European Medicines Agency schedules Serfibrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10492MIG. Serfibrate generally arises in the molecular formula C16H20CLNO5S. The term SERFIBRATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, no. 10 1976, list 16.) SERFIBRATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule serfibrate under HS 29309085 and SITC 51549. As of Q4 2014, SERFIBRATE remains the US FDA Preferred Term for this commodity. Serfibrate bears US NLM identifiers UMLS ID C2348187 and NCI Concept Code C72997. SMILES: Clc1ccc(OC(C(=O)SCC(NC(=O)C)CC(=O)O)(C)C)cc1.	serfibrate; серфибрат; serfibrate; serfibrat; σερφιβράτη; szerfibrát; serfibrato; serfibrat; serfibrato; serfibrato; 舍贝特

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51321814	Simfibrate	This classification denotes an anti-lipidemic agent with the molecular formula C23H26Cl2O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L2R75RQX26, chemically known as 1,3-propanediol bis(alpha-(p-chlorophenoxy)isobutyrate) but generally known as simfibrate, which bears US NIH Compound Identifier 5217. European Medicines Agency schedules Simfibrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10527MIG. The term SIMFIBRATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). World Health Organization schedules simfibrate in its Anatomical Therapeutic Chemical (ATC) Classification. SIMFIBRATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule simfibrate under HS 29189900 and SITC 51396. As of Q4 2014, SIMFIBRATE remains the US FDA Preferred Term for this commodity. Simfibrate bears US NLM identifiers UMLS ID C0074551 and NCI Concept Code C72998. SMILES: Clc1ccc(OC(C(=O)OCCCOC(=O)C(Oc2ccc(Cl)cc2)(C)C)(C)C)cc1.	シンフィブラート
51321815	Timofibrate	This classification denotes an anti-lipidemic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 85P20FW39R. European Medicines Agency schedules Timofibrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11068MIG. Timofibrate generally arises in the molecular formula C14H16CLNO4S. The term TIMOFIBRATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, no. 10 1979, list 19.) TIMOFIBRATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule timofibrate under HS 29341000 and SITC 51579. As of Q4 2014, TIMOFIBRATE remains the US FDA Preferred Term for this commodity. Timofibrate bears US NLM identifiers UMLS ID C2699947 and NCI Concept Code C75260. SMILES: Clc1ccc(OC(C(=O)N2C(CSC2)C(=O)O)(C)C)cc1.	timofibrate; тимофибрат; timofibrate; timofibrat; τιμοφιβράτη; timofibrát; timofibrato; tymofibrat; timofibrato; timofibrato; 替莫贝特
51321816	Cetaben	This classification denotes an anti-lipidemic agent with the molecular formula C23H39NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, DTL5W0113X chemically known as benzoic acid, 4-(hexadecylamino)- but generally known as cetaben, which bears US NIH Compound Identifier 47263. European Medicines Agency schedules Cetaben in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07444MIG. The term CETABEN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, no 10 1978, list 18). Most nations schedule cetaben under HS 29224995 and SITC 51465. As of Q4 2014, CETABEN remains the US FDA Preferred Term for this commodity. Cetaben bears US NLM identifiers UMLS ID C0055140 and NCI Concept Code C73814. SMILES: OC(=O)C1CCC(NCCCCCCCCCCCCCCCC)CC1.	cetaben; κεταβένη; setabeeni; cetabene; cetaben; цетабен; and 西他苯

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51321817	Cetaben sodium	This classification denotes an anti-lipidemic agent with the molecular formula C23H38NO2.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 433YPU24B8, chemically known as cl 203,821 but more generally known as cetaben sodium, which bears US NIH Compound Identifier 47262. Most nations, for tariff and trade purposes, schedule cetaben sodium under HS 29224995 and SITC 51465. As of Q4 2014, CETABEN SODIUM remains US FDA's Preferred Term for this commodity. Cetaben sodium bears US NLM identifiers UMLS ID C2347605 and NCI Concept Code C72984. SMILES: CCCCCCCCCCCCCCCCNC1CCC(CC1)C(=O)[O-].[NA+].	

Class 51321900 Antihyperlipidemic and hypocholesterolemic amides

Definition (if available) Antihyperlipidemic and hypocholesterolemic drugs organic compounds containing the -CO-NH2 radical.

Commodity	Commodity Title	Definition	Synonym
51321901	Bezafibrate	This classification denotes an anti-lipidemic agent with the molecular formula C19H20ClNO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y9449Q51XH, chemically known as propionic acid, 2-(4-(2-((4-chlorobenzoyl)amino)ethyl)phenoxy)-2-methyl- but generally known as bezafibrate, which bears US NIH Compound Identifier 39042. European Medicines Agency schedules Bezafibrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05810MIG. The term BEZAFIBRATE is an International Non-Proprietary Name. World Health Organization schedules bezafibrate in its Anatomical Therapeutic Chemical (ATC) Classification. BEZAFIBRATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bezafibrate under HS 29242995 and SITC 51479. As of Q4 2014, BEZAFIBRATE remains the US FDA Preferred Term for this commodity. Bezafibrate bears US NLM identifiers UMLS ID C0005330 and NCI Concept Code C87449. SMILES: Clc1ccc(C(=O)NCCc2ccc(OC(C)(C)C(=O)O)cc2)cc1.	bezafibrate; безафибрат; bézafibrate; bezafibrat; βεζαφιβράτη; bezafibrát; bezafibrato; bezafibrat; bezafibrato; bezafibrato; 苯扎贝特; ベザフィブラート
51321902	Eflucimibe	This classification denotes an anti-lipidemic agent with the molecular formula C29H43NO2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3DK1X2C37M, chemically known as (s)-2,3,5-trimethyl-4-hydroxy-alpha-dodecylthioacetanilide but generally known as eflucimibe, which bears US NIH Compound Identifier 3025954. The term EFLUCIMIBE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 15 No. 3-4, 2001, List 46). Most nations schedule eflucimibe under HS 29309085 and SITC 51549. As of Q4 2014, EFLUCIMIBE remains the US FDA Preferred Term for this commodity. Eflucimibe bears US NLM identifiers UMLS ID C0963171 and NCI Concept Code C75995. SMILES: CCCCCCCCCCCCCCC(=S)NC1=C(C(=C(C(=C1)C)O)C)C.	eflucimibe; ефлуцимиб; éflucimibe; eflucimibe; εφλουκιμίβη; eflucimib; eflucimibe; eflucimib; eflucimiba; eflucimiba

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51321903	Efaproxiral	This classification denotes a radiosensitizing agent with the molecular formula C20H23NO4, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier J81E81G364, chemically known as 2-(4-((3,5-dimethylphenyl)amino)-2-oxoethyl)phenoxy)-2 methylpropanic acid but more generally known as efaproxiral, which bears U.S. NIH Compound Identifier 122335. European Medicines Agency schedules Efaproxiral in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB21811. The term EFAPROXIRAL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 16, No. 3, 2002, List 48). World Health Organization schedules efaproxiral in its Anatomical Therapeutic Chemical (ATC) Classification and its WHO-DD or Drug Dictionary.	ефапроксирал; éfaproxiral; efaproxiral; εφαπροξιράλη; efaproxiral; efaproxiral; efaproksiral; efaproxiral; efaproxiral

Class 51322000 Antihyperlipidemic and hypocholesterolemic amines

Definition (if available): Antihyperlipidemic and hypocholesterolemic drugs a group of compounds derived from ammonia by substituting organic radicals for the hydrogens.

Commodity	Commodity Title	Definition	Synonym
51322001	Colesevelam	This classification denotes an anti-lipidemic agent with the molecular formula (C13H27N)n.(C12H27ClN2)n.(C9H18N2O)n.(C3H7N)n, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1XU104G55N, chemically known as 1-hexaminium, n,n,n-trimethyl-6-(2-propenylamino)-, chloride, polymer with (chloromethyl)oxirane, 2-propen-4-amine and n-2-propenyl-1-decanamine, hydrochloride but generally known as colesevelam, which bears US NIH Compound Identifier 160051. European Medicines Agency schedules Colesevelam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01423MIG. The term COLESEVELAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 12 No. 1 1998, List 39). World Health Organization schedules colesevelam in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule colesevelam under HS 39119099 and SITC 57596. As of Q4 2014, COLESEVELAM remains the US FDA Preferred Term for this commodity. Colesevelam bears US NLM identifiers UMLS ID C0541155 and NCI Concept Code C78056. SMILES: CCCCCCCCCCNCC=C.C[N+](C)(C)CCCCCCNCC=C.C=CCN.C1C(O1)CCl.Cl.[Cl-].	colesevelam; колезевелам; colésévélam; colesevelam; κολεσεβελάμη; koleszevelám; colesevelam; kolesewelam; colesevelam; colesevelam; コレセベラム

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51322003	Beloxamide	This classification denotes an anti-lipidemic agent with the molecular formula C18H21NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S4YR4X39CA, chemically known as acetamide, n-(phenylmethoxy)-n-(3-phenylpropyl)- but generally known as beloxamide, which bears US NIH Compound Identifier 27155. European Medicines Agency schedules Beloxamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05688MIG. The term BELOXAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). BELOXAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule beloxamide under HS 29280090 and SITC 51486. As of Q4 2014, BELOXAMIDE remains the US FDA Preferred Term for this commodity. Beloxamide bears US NLM identifiers UMLS ID C0053081 and NCI Concept Code C78050. SMILES: O(N(CCCc1ccccc1)C(=O)C)Cc1ccccc1.	beloxamide; белоксамид; béloxamide; beloxamid; βελοξαμίδη; beloxamid; belossamide; beloksamid; beloxamida; beloxamida; 贝洛酰胺; ベロキサミド
51322004	Colestipol	This classification denotes an anti-lipidemic agent with the molecular formula ((C3H5ClO)mon(C4H13N3)mon)co, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K50N755924, chemically known as 1,2-ethanediamine, n-(2-aminoethyl)-n-(2-((2-aminoethyl)amino)ethyl)-, polymer with (chloromethyl)oxirane but generally known as colestipol, which bears US NIH Compound Identifier 62816. European Medicines Agency schedules Colestipol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01425MIG. The term COLESTIPOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). World Health Organization schedules colestipol in its Anatomical Therapeutic Chemical (ATC) Classification. COLESTIPOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule colestipol under HS 39140000 and SITC 57597. As of Q4 2014, COLESTIPOL remains the US FDA Preferred Term for this commodity. Colestipol bears US NLM identifiers UMLS ID C0009279 and NCI Concept Code C81540. SMILES: C1C(O1)CCl.C(CNCCNCCNCCN)N.	colestipol; колестипол; colestipol; colestipol; κολεστιπόλη; kolesztipol; colestipolo; kolestypol; colestipol; colestipol; 考来替泊; コレスチポール
51322005	Xinomiline	This classification denotes an anti-lipidemic agent with the molecular formula C5H10N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3Q22EPG4O8, chemically known as 4,5-dihydro-4,4-dimethyl-2-oxazolamin but generally known as xinomiline, which bears US NIH Compound Identifier 3085023. European Medicines Agency schedules Xinomiline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00115MIG. The term XINOMILINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, No. 10 1979, List 19). XINOMILINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule xinomiline under HS 29349990 and SITC 51579. As of Q4 2014, XINOMILINE remains the US FDA Preferred Term for this commodity. Xinomiline bears US NLM identifiers UMLS ID C1883579 and NCI Concept Code C66671. SMILES: O1CC(N=C1N)(C)C.	xinomiline; ксиномилин; xinomiline; xinomilin; ξινομιλίνη; xinomilin; xinomilina; ksynomilina; xinomilina; xinomilina; 希诺米啉

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51322006	Colesevelam hydrochloride	This classification denotes an anti-lipidemic agent with the molecular formula (C13H27N)n.(C12H27ClN2)n.(C9H18N2O)n.(C3H7N)n.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P4SG24WI5Q, chemically known as 1-hexaminium, n,n,n-trimethyl-6-(2-propenylamino)-, chloride, polymer with (chloromethyl)oxirane, 2-propen-4-amine and n-2-propenyl-1-decanamine, hydrochloride but more generally known as colesevelam hydrochloride, which bears US NIH Compound Identifier 160051. European Medicines Agency schedules Colesevelam hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01424MIG. Most nations, for tariff and trade purposes, schedule colesevelam hydrochloride under HS 39119099 and SITC 57596. Colesevelam hydrochloride bears US NLM identifiers UMLS ID C0541154 and NCI Concept Code C28937. SMILES: As of Q4 2014, COLESEVELAM HYDROCHLORIDE remains US FDA's Preferred Term for this commodity.	
51322007	Colestipol hydrochloride	This classification denotes an anti-lipidemic agent with the molecular formula ((C3H5ClO)mon(C4H13N3)mon)co.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X7D10K905G, chemically known as copolymer of diethylenetriamine and 1-chloro-2,3-epoxypropane, hydrochloride (with approximately 1 out of 5 amine nitrogens protonated) but more generally known as colestipol hydrochloride, which bears US NIH Compound Identifier 3084661. European Medicines Agency schedules Colestipol hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13441MIG. Most nations, for tariff and trade purposes, schedule colestipol hydrochloride under HS 39140000 and SITC 57597. Colestipol hydrochloride bears US NLM identifiers UMLS ID C0354648 and NCI Concept Code C28938. SMILES: As of Q4 2014, COLESTIPOL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity.	

Class 51322100 Antihyperlipidemic and hypocholesterolemic amino acids

Definition (if available) Antihyperlipidemic and hypocholesterolemic drugs organic compounds that generally contain an amino (-NH2) and a carboxyl (-COOH) group.

Commodity	Commodity Title	Definition	Synonym
51322101	Crilvastatin	This classification denotes a hmg-coa reductase inhibitor with the molecular formula C14H23NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier D2B8XWK36K, more generally known as crilvastatin. European Medicines Agency schedules crilvastatin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06819MIG. The term CRILVASTATIN is an International Non-Proprietary Name or INN. see WHO INN reference publication, Volume 5, no. 3 1991, list 31. Most nations schedule crilvastatin under HS 29337900 and SITC 51561. As of Q4 2014, CRILVASTATIN remains the US FDA Preferred Term for this commodity. Crilvastatin bears US NLM identifiers UMLS ID C0217468 and NCI Concept Code C90865. SMILES: CC1CC(CC(C1)(C)C)OC(=O)C2CCC(=O)N2.	crilvastatin; крилвастатин; crilvastatine; crilvastatin; κριλβαστατίνη; krilvasztatin; crilvastatina; krylwastatyna; crilvastatina; crilvastatina; 克伐他汀; クリルバスタチン

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51322102	D,l-methionine or racemethionine	This classification denotes a hepatoprotective agent with the molecular formula C5H11NO2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 73JWT2K6T3. The term d,l-methionine is a United States Adopted Name designation. D,l-methionine or racemethionine bears US NLM identifiers UMLS ID C0034504 and NCI Concept Code C84131. SMILES: CSCCC(C(=O)O)N.	

Class 51322200 Antihyperlipidemic and hypocholesterolemic azetidines and cyclohexanes and fluorobenzenes and furans

Definition (if available) This classification denotes Antihyperlipidemic and hypocholesterolemic drugs made from or based in part on azetidines, cyclohexanes, fluorobenzenes, or furans

Commodity	Commodity Title	Definition	Synonym
51322201	Ezetimibe	This classification denotes an anti-lipidemic agent with the molecular formula C24H21F2NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier EOR26LQQ24, chemically known as 2-azetidinone, 1-(4-fluorophenyl)-3-((3s)-3-(4-fluorophenyl)-3-hydroxypropyl)-4-(4-hydroxyphenyl)-, (3r,4s)- but generally known as ezetimibe, which bears US NIH Compound Identifier 150311. European Medicines Agency schedules Ezetimibe in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB16430MIG. The term EZETIMIBE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 15 No. 1, 2001, List 45). World Health Organization schedules ezetimibe in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule ezetimibe under HS 29337900 and SITC 51561. As of Q4 2014, EZETIMIBE remains the US FDA Preferred Term for this commodity. Ezetimibe bears US NLM identifiers UMLS ID C1142985 and NCI Concept Code C47529. SMILES: Fc1ccc(N2C(C(CCC(O)c3ccc(F)cc3)C2=O)c2ccc(O)cc2)cc1.	ezetimibe; езетимиб; ézétimibe; ezetimib; εζετιμίμπη; ezetimib; ezetimibe; ezetimib; ezetimiba; ecetimiba; エゼチミブ
51322202	Dalvastatin	This classification denotes an anti-lipidemic agent with the molecular formula C24H31FO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ZWE0X0IG9D, chemically known as 2h-pyran-2-one, tetrahydro-6-(2-(2-(4-fluoro-3-methylphenyl)-4,4,6,6-tetramethyl-1-cyclohexen-1-yl)ethenyl)-4-hydroxy-, (4r-(4-alpha,6-beta(e)))- but generally known as dalvastatin, which bears US NIH Compound Identifier 6436001. European Medicines Agency schedules Dalvastatin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06894MIG. The term DALVASTATIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). DALVASTATIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, DALVASTATIN remains the US FDA Preferred Term for this commodity. Dalvastatin bears US NLM identifiers UMLS ID C0165939 and NCI Concept Code C75254. SMILES: Fc1c(cc(C2=C(C(CC(C2)(C)C)(C)C)/C=C/C2OC(=O)CC(O)C2)cc1)C.	dalvastatin; далвастатин; dalvastatine; dalvastatin; δαλβαστατίνη; dalvasztatin; dalvastatina; dalwastatyna; dalvastatina; dalvastatina; 达伐他汀; ダルバスタチン

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51322203	Rosuvastatin	This classification denotes a hmg-coa reductase inhibitor with the molecular formula C22H28FN3O6S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 413KH5ZJ73, chemically known as (3r,5s,6e)-7-(4-(4-fluorophenyl)-6-(1-methylethyl)-2-(ethyl(methylsulfonyl)amino)-5-pyrimidinyl)-3,5-dihydroxy-6-heptenoic acid but generally known as rosuvastatin, which bears US NIH Compound Identifier 446157. European Medicines Agency schedules Rosuvastatin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20634. The term ROSUVASTATIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 15 No. 1, 2001, List 45). World Health Organization schedules rosuvastatin in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule rosuvastatin under HS 29350090 and SITC 51580. As of Q4 2014, ROSUVASTATIN remains the US FDA Preferred Term for this commodity. Rosuvastatin bears US NLM identifiers UMLS ID C0965129 and NCI Concept Code C66523. SMILES: S(=O)(=O)(N(c1nc(C(C)C)c(c(n1)c1ccc(F)cc1)/C=C/C(O)CC(O)CC(=O)O)C)C.	rosuvastatin; розувастатин; rosuvastatine; rosuvastatin; ροσουβαστατίνη; rozuvasztatin; rosuvastatina; rozuwastatyna; rosuvastatina; rosuvastatina; ロスバスタチン
51322204	Acifran	This classification denotes an anti-lipidemic agent with the molecular formula C12H10O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier B1X701S0MV, chemically known as 4,5-dihydro-5-methyl-4-oxo-5-phenyl-2-furancarboxylic acid but generally known as acifran, which bears US NIH Compound Identifier 51576. European Medicines Agency schedules Acifran in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05236MIG. The term ACIFRAN is an International Non-Proprietary Name. ACIFRAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule acifran under HS 29321900 and SITC 51569. As of Q4 2014, ACIFRAN remains the US FDA Preferred Term for this commodity. Acifran bears US NLM identifiers UMLS ID C0052730 and NCI Concept Code C81534. SMILES: CC1(C(=O)C=C(O1)C(=O)O)C2=CC=CC=C2.	acifran; ацифран; acifran; acifran; ακιφράνη; acifrán; acifrano; acyfran; acifrano; acifrán; 阿昔呋喃; アシフラン
51322205	Rosuvastatin calcium	This classification denotes a hmg-coa reductase inhibitor with the molecular formula 2C22H27FN3O6S.CA, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 83MVU38M7Q. European Medicines Agency schedules rosuvastatin calcium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20721. The term rosuvastatin calcium is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule rosuvastatin calcium under HS 29350090 and SITC 51580. As of Q4 2014, ROSUVASTATIN CALCIUM remains US FDA's Preferred Term for this commodity. Rosuvastatin calcium bears US NLM identifiers UMLS ID C1101751 and NCI Concept Code C61933. SMILES: CC(C1NC(NC(C1/C=C/[C@@H](O)C[C@@H](O)CC(=O)[O-])C2CCC(CC2)F)N(S(=O)(=O)C)C)C.CC(C1NC(NC(C1/C=C/[C@@H](O)C[C@@H](O)CC(=O)[O-])C2CCC(CC2)F)N(S(=O)(=O)C)C)C.[CA+2].	

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51322206	Rosuvastatin zinc	This classification denotes a hmg-coa reductase inhibitor 2C22H27FN3O6S.Zn, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 70VE4E19Z7, chemically known as 6-heptenoic acid, 7-(4-(4-fluorophenyl)-6-(1-methylethyl)-2-(methyl(methylsulfonyl)amino)-5-pyrimidinyl)-3,5-dihydroxy-, zinc salt (2:1), (3r,5s,6e)-, but more generally known as rosuvastatin zinc, which bears US NIH Compound Identifier 56842257. Most nations, for tariff and trade purposes, schedule rosuvastatin zinc under HS 29350090 and SITC 51580. As of Q4 2014, ROSUVASTATIN ZINC remains US FDA's Preferred Term for this commodity. Rosuvastatin zinc bears US NLM identifiers UMLS ID C3272708 and NCI Concept Code C96308. SMILES: CC(C1NC(NC(C1/C=C/[C@@H](O)C[C@@H](O)CC(=O)[O-])C2CCC(CC2)F)N(S(=O)(=O)C)C)C.CC(C1NC(NC(C1/C=C/[C@@H](O)C[C@@H](O)CC(=O)[O-])C2CCC(CC2)F)N(S(=O)(=O)C)C)C.[ZN+2].	

Class 51322300 Antihyperlipidemic and hypocholesterolemic macromolecular substances

Definition (if available): Antihyperlipidemic and hypocholesterolemic drugs compounds and molecular complexes that consist of very large numbers of atoms and are generally over 500 kDa in size.

Commodity	Commodity Title	Definition	Synonym
51322301	Cholestyramine or colestyramine	This classification denotes an anti-lipidemic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4B33BGI082. European Medicines Agency schedules Cholestyramine resin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01427MIG. Colestyramine generally arises in the molecular formula (C12H18CLN)N.(C10H10)N. The term 'colestyramine' is a Hazardous Substances Data Bank designation. COLESTYRAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Cholestyramine or colestyramine bears US NLM identifiers UMLS ID C0008402 and NCI Concept Code C28929. SMILES: CCC1=CC=C(C=C1)C(C)CCC2=CC=C(C=C2)[N+](C)(C)C.[Cl-].	
51322302	Chondroitin	This classification denotes a glycosaminoglycan with the molecular formula (C14H21NO14S)N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6IC1M3OG5Z. European Medicines Agency schedules chondroitin sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13355MIG. The term chondroitin sulfate is a U.S. FDA designation. SMILES: CC(=O)NC1C(C(C(OC1O)CO)O)OC2C(C(C=C(O2)C(=O)O)O)O.	

Class 51322400 Antihyperlipidemic and hypocholesterolemic carboxylic acids

Definition (if available): Antihyperlipidemic and hypocholesterolemic drugs organic compounds containing the carboxy group (-COOH).

Commodity	Commodity Title	Definition	Synonym

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51322401	Avasimibe	This classification denotes an anti-lipidemic agent with the molecular formula C29H43NO4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 28LQ20T5RC, chemically known as 2,6-diisopropylphenyl ((2,4,6-triisopropylphenyl)acetyl)sulfamate but generally known as avasimibe, which bears US NIH Compound Identifier 166558. European Medicines Agency schedules Avasimibe in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00632MIG. The term AVASIMIBE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13 No. 3, 1999, List 42). Most nations schedule avasimibe under HS 29299000 and SITC 51489. As of Q4 2014, AVASIMIBE remains the US FDA Preferred Term for this commodity. Avasimibe bears US NLM identifiers UMLS ID C0965226 and NCI Concept Code C75252. SMILES: S(=O)(=O)(Oc1c(C(C)C)cccc1C(C)C)NC(=O)Cc1c(C(C)C)cc(cc1C(C)C)C(C)C.	avasimibe; авазимиб; avasimibe; avasimibe; αβασιμίβη; avasimib; avasimibe; awasimib; avasimibe; avasimiba; アバシミブ
51322402	Benzmalecene	This classification denotes an anti-lipidemic agent with the molecular formula C20H19Cl2NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6ET4K804XA, chemically known as n-(2,3-bis(p-chlorophenyl)-1-methylpropyl)maleamic acid (alpha-form) but generally known as benzmalecene, which bears US NIH Compound Identifier 6436094. European Medicines Agency schedules Benzmalecene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05752MIG. The term BENZMALECENE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). BENZMALECENE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule benzmalecene under HS 29242995 and SITC 51479. As of Q4 2014, BENZMALECENE remains the US FDA Preferred Term for this commodity. Benzmalecene bears US NLM identifiers UMLS ID C0701040 and NCI Concept Code C79818. SMILES: Clc1ccc(C(C(NC(=O)/C=C/C(=O)O)C)Cc2ccc(Cl)cc2)cc1.	benzmalecene; бензмалецен; benzmaléсène; benzmalecen; βενζμαλεκένιο; benzmalecén; benzmalecene; benzmaleken; benzmaleceno; benzmaleceno; 苯马来辛
51322403	Dirlotapide	This classification denotes an anorexiant with the molecular formula C40H33F3N4O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 578H0RMP25, chemically known as 1h-indole-2-carboxamide, 1-methyl-n-((1s)-2-(methyl(phenylmethyl)amino)-2-oxo-1-phenylethyl)-5-(((4-(trifluoromethyl)(1,1-biphenyl)-2-yl)carbonyl)amino)- but generally known as dirlotapide, which bears US NIH Compound Identifier 6433125. The term DIRLOTAPIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19, No. 1, 2005, List 53). Most nations schedule dirlotapide under HS 29339990 and SITC 51577. As of Q4 2014, DIRLOTAPIDE remains the US FDA Preferred Term for this commodity. Dirlotapide bears US NLM identifiers UMLS ID C1958588 and NCI Concept Code C77329. SMILES: CN1C2=C(C=C(C=C2)NC(=O)C3=CC=CC=C3C4=CC=C(C=C4)C(F)(F)F)C=C1C(=O)NC(C5=CC=CC=C5)C(=O)N(C)CC6=CC=CC=C6.	dirlotapide; дирлотапид; dirlotapide; dirlotapide; διρλοταπίδη; dirlotapid; dirlotapide; dirlotapid; dirlotapida; dirlotapida; ジルロタピド

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51322404	Meglutol	This classification denotes an anticholesteremic agent, enzyme inhibitor, hydroxymethylglutaryl-coa reductase inhibitor, and hypolipidemic agent with the molecular formula C6H10O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CLA99KCD53, chemically known as pentanedioic acid, 3-hydroxy-3-methyl- but generally known as meglutol, which bears US NIH Compound Identifier 1662. European Medicines Agency schedules Meglutol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08716MIG. World Health Organization schedules meglutol in its Anatomical Therapeutic Chemical (ATC) Classification. MEGLUTOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule meglutol under HS 29181985 and SITC 51392. As of Q4 2014, MEGLUTOL remains the US FDA Preferred Term for this commodity. SMILES: OC(CC(=O)O)(CC(=O)O)C.	meglutol; меглутол; méglutol; meglutol; μεγλουτόλη; meglutol; meglutolo; meglutol; meglutol; meglutol; 美格鲁托; メグルトール
51322405	Terbufibrol	This classification denotes an anti-lipidemic agent with the molecular formula C20H24O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W41Z308IA3, chemically known as 4-(3-(4-(1,1-dimethylethyl)phenoxy)-2-hydroxypropoxy)benzoic acid but generally known as terbufibrol, which bears US NIH Compound Identifier 41907. European Medicines Agency schedules Terbufibrol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10912MIG. The term TERBUFIBROL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). TERBUFIBROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, TERBUFIBROL remains the US FDA Preferred Term for this commodity. Terbufibrol bears US NLM identifiers UMLS ID C0076111 and NCI Concept Code C91031. SMILES: O(c1ccc(C(C)(C)C)cc1)CC(O)COc1ccc(cc1)C(=O)O.	

Class 51322500 Antihyperlipidemic and hypocholesterolemic glycosaminoglycans and hormones and indoles and isoquinolines

Definition (if available): This classification denotes Antihyperlipidemic and hypocholesterolemic drugs made from or based in part on glycosaminoglycans, hormones, indoles, or isoquinolines

Commodity	Commodity Title	Definition	Synonym
51322501	Dextrothyroxine	This classification denotes a thyroid agent with the molecular formula C15H11I4NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4W9K63FION, chemically known as 3,5,3,5-tetraiodothyronine but generally known as dextrothyroxine, which bears US NIH Compound Identifier 853. European Medicines Agency schedules Dextrothyroxine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01651MIG. World Health Organization schedules dextrothyroxine in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, DEXTROTHYROXINE remains the US FDA Preferred Term for this commodity. Dextrothyroxine bears US NLM identifiers UMLS ID C0011824 and NCI Concept Code C61719. SMILES: Ic1cc(CC(N)C(=O)O)cc(I)c1Oc1cc(I)c(O)c(I)c1.	dextrothyroxine sodium; декстротироксин натрий; dextrothyroxine sodique; dextrothyroxinnatrium; δεξτροθυροξίνη νατριούχος; dextrotiroxin-nátrium; destrotiroxina sodica; sól sodowa dekstrotyroksyny; dextrotiroxina sódica; dextrotiroxina sódica; 右甲状腺素钠

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51322502	Treloxinate	This classification denotes an anti-lipidemic agent with the molecular formula C16H12Cl2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7YA71JCD50, chemically known as 2,10-dichloro-12h-dibenzo(d,g)(1,3)dioxocin-6-carboxylic acid, methyl ester but generally known as treloxinate, which bears US NIH Compound Identifier 35678. European Medicines Agency schedules Treloxinate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11231MIG. The term TRELOXINATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). TRELOXINATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule treloxinate under HS 29329970 and SITC 51569. As of Q4 2014, TRELOXINATE remains the US FDA Preferred Term for this commodity. Treloxinate bears US NLM identifiers UMLS ID C0076952 and NCI Concept Code C72988. SMILES: Clc1cc2Cc3c(OC(Oc2cc1)C(=O)OC)ccc(Cl)c3.	treloxinate; трелоксинат; tréloxinate; treloxinat; τρελοξινάτη; treloxinát; trelossinato; treloksynat; treloxinato; treloxinato; 曲洛酯; トレロキシナート
51322503	Implitapide	This classification denotes an anti-lipidemic agent with the molecular formula C35H37N3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q70OH404HR, chemically known as (alphas)-alpha-(alpha-(2,4-dimethyl-9h-pyrido(2,3-b)indol-9-yl)-p-tolyl)-n-((alphar)-alpha-(hydroxymethyl)benzyl)cyclopentaneacetamide. but generally known as implitapide, which bears US NIH Compound Identifier 5745206. The term IMPLITAPIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 14, No. 3, 2000, List 44). Most nations schedule implitapide under HS 29339990 and SITC 51577. As of Q4 2014, IMPLITAPIDE remains the US FDA Preferred Term for this commodity. Implitapide bears US NLM identifiers UMLS ID C1100413 and NCI Concept Code C65901. SMILES: CC1=CC(=NC2=C1C3=CC=CC=C3N2CC4=CC(=CC=C4)C(C5CCCC5)C(=O)NC(CO)C6=CC=CC=C6)C.	implitapide; имплитапид; implitapide; implitapide; ιμπλιτατίδη; implitapid; implitapide; implitapid; implitapida; implitapida
51322504	Draquinolol	This classification denotes a beta-adrenergic blocking agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K3B3L3Q0GV. European Medicines Agency schedules Draquinolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06397MIG. Draquinolol generally arises in the molecular formula C24H30N2O4. The term DRAQUINOLOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, no. 6, 1986, list 26.) DRAQUINOLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule draquinolol under HS 29337900 and SITC 51561. As of Q4 2014, DRAQUINOLOL remains the US FDA Preferred Term for this commodity. Draquinolol bears US NLM identifiers UMLS ID C1880408 and NCI Concept Code C65479. SMILES: O(CC(O)CNCCCC)c1ccc(c2n(c(=O)c3c(c2)ccc(OC)c3)C)cc1.	draquinolol; драхинолол; draquinolol; drachinolol; δρακινολόνη; drakvinolol; drachinololo; drachinolol; draquinolol; draquinolol; 屈喹洛尔

Class 51322600 Antihyperlipidemic and hypocholesterolemic sulfur compounds

Definition (if available) Antihyperlipidemic and hypocholesterolemic drugs inorganic or organic compounds that contain sulfur as an integral part of the molecule.

Commodity	Commodity Title	Definition	Synonym

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51322601	Citiolone	This classification denotes a hepatoprotective agent and expectorant, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 70JKL15MUH. European Medicines Agency schedules Citiolone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06633MIG. Citiolone generally arises in the molecular formula C6H9NO2S. The term CITIOLONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, no 10 1978, list 18.) CITIOLONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule citiolone under HS 29349990 and SITC 51579. As of Q4 2014, CITIOLONE remains the US FDA Preferred Term for this commodity. Citiolone bears US NLM identifiers UMLS ID C0055804 and NCI Concept Code C77426. SMILES: S1C(NC(=O)C)C(=O)CC1.	citiolone; цитиолон; citiolone; citiolon; κιτιολόνη; citiolon; citiolone; cytiolon; citiolona; citiolona; 西替沃酮; シチオロン
51322602	Pantethine	This classification denotes a nutritional supplement, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7K81IL792L. European Medicines Agency schedules Pantethine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14755MIG. Pantethine generally arises in the molecular formula C22H42N4O8S2. The term 'pantethine' is an International Nomenclature of Cosmetic Ingredients designation. As of Q4 2014, PANTETHINE remains the US FDA Preferred Term for this commodity. Pantethine bears US NLM identifiers UMLS ID C0070034 and NCI Concept Code C87342. SMILES: S(SCCNC(=O)CCNC(=O)C(O)C(CO)(C)C)CCNC(=O)CCNC(=O)C(O)C(CO)(C)C.	パンテチン
51322603	Tazasubrate	This classification denotes an anti-lipidemic agent with the molecular formula C18H17NO3S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6SGF1AP698, chemically known as benzeneacetic acid, alpha-(((6-ethoxy-2-benzothiazolyl)thio)methyl)-, (+-)- but generally known as tazasubrate, which bears US NIH Compound Identifier 174749. European Medicines Agency schedules Tazasubrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10845MIG. The term TAZASUBRATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). TAZASUBRATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tazasubrate under HS 29341000 and SITC 51579. As of Q4 2014, TAZASUBRATE remains the US FDA Preferred Term for this commodity. Tazasubrate bears US NLM identifiers UMLS ID C0144579 and NCI Concept Code C72999. SMILES: S(C(c1ccccc1)(C)C(=O)O)c1sc2c(n1)ccc(OCC)c2.	tazasubrate; тазасубрат; tazasubrate; tazasubrat; ταζασουβράτη; tazaszubrát; tazasubrato; tazasubrat; tazasubrato; tazasubrato; 他扎贝特

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51322604	Tizoprolic acid	This classification denotes an anti-lipidemic agent with the molecular formula C7H9NO2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VGT0G37N5M, chemically known as 5-thiazolecarboxylic acid, 2-propyl- but generally known as tizoprolic acid, which bears US NIH Compound Identifier 65773. European Medicines Agency schedules Tizoprolic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11131MIG. The term TIZOPROLIC ACID is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). Most nations schedule tizoprolic acid under HS 29341000 and SITC 51579. As of Q4 2014, TIZOPROLIC ACID remains the US FDA Preferred Term for this commodity. Tizoprolic acid bears US NLM identifiers UMLS ID C0076750 and NCI Concept Code C75261. SMILES: s1c(ncc1C(=O)O)CCC.	tizoprolic acid; тизопролинова киселина; acide tizoprolique; tizoprolinsäure; τιζοπρολικό οξύ; tizoprolinsav; acido tizoprolico; kwas tyzoprolowy; ácido tizoprólico; ácido tizoprólico

Class 51322700 Antihyperlipidemic and hypocholesterolemic naphthalenes

Definition (if available) Antihyperlipidemic and hypocholesterolemic drugs two-ring crystalline hydrocarbons isolated from coal tar.

Commodity	Commodity Title	Definition	Synonym
51322701	Mevastatin	This classification denotes a hmg-coa reductase inhibitor with the molecular formula C23H34O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1UQM1K0W9X, chemically known as 1,2,6,7,8,8a-hexahydro-beta,delta-dihydroxy-2,6-dimethyl-8-(2-methyl-1-oxobutyoxy)-1-naphthaleneheptanoic acid delta-lactone but generally known as mevastatin, which bears US NIH Compound Identifier 53232. European Medicines Agency schedules Mevastatin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08927MIG. The term MEVASTATIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). MEVASTATIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, MEVASTATIN remains the US FDA Preferred Term for this commodity. Mevastatin bears US NLM identifiers UMLS ID C0056170 and NCI Concept Code C96285. SMILES: O(C1C2C(C(C=CC2=CC(C1)C)C)CCC1OC(=O)CC(O)C1)C(=O)C(CC)C.	mevastatin; мевастатин; mévastatine; mevastatin; μεβαστατίνη; mevasztatin; mevastatina; mewastatyna; mevastatina; mevastatina; 美伐他汀

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51322702	Lovastatin	This classification denotes a naphthalene compound and hmg-coa reductase inhibitor, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9LHU78OQFD. European Medicines Agency schedules Lovastatin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08604MIG. Lovastatin generally arises in the molecular formula C24H36O5. The term LOVASTATIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, no. 4, 1987, list 27.) LOVASTATIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, LOVASTATIN remains the US FDA Preferred Term for this commodity. Lovastatin bears US NLM identifiers UMLS ID C0024027 and NCI Concept Code C620. SMILES: O(C1C2C(C(C=CC2=CC(C1)C)C)CCC1OC(=O)CC(O)C1)C(=O)C(CC)C.	lovastatin; ловастатин; lovastatine; lovastatin; λοβαστατίνη; lovasztatin; lovastatina; lowastatyna; lovastatina; lovastatina; 洛伐他汀; ロバスタチン
51322703	Pravastatin	This classification denotes a hmg-coa reductase inhibitor with the molecular formula C23H36O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier KXO2KT9N0G, chemically known as 1,2,6,7,8,8a-hexahydro-beta,delta-dihydroxy-2,6-dimethyl-8-(2-methyl-1-oxobutyoxy)-1-naphthaleneheptanoic acid delta-lactone but generally known as pravastatin, which bears US NIH Compound Identifier 53232. European Medicines Agency schedules Pravastatin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10004MIG. The term PRAVASTATIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). World Health Organization schedules pravastatin in its Anatomical Therapeutic Chemical (ATC) Classification. PRAVASTATIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pravastatin under HS 29181985 and SITC 51392. As of Q4 2014, PRAVASTATIN remains the US FDA Preferred Term for this commodity. Pravastatin bears US NLM identifiers UMLS ID C0085542 and NCI Concept Code C62070. SMILES: O(C1C2C(C(C=CC2=CC(C1)C)C)CCC1OC(=O)CC(O)C1)C(=O)C(CC)C.	pravastatin; правастатин; pravastatine; pravastatin; πραβαστατίνη; pravasztatin; pravastatina; prawastatyna; pravastatina; pravastatina; 普伐他汀; プラバスタチン

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51322704	Simvastatin	This classification denotes a hmg-coa reductase inhibitor with the molecular formula C25H38O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier AGG2FN16EV, chemically known as 2,2-dimethylbutyric acid, 8-ester with (4r,6r)-6-(2-((1s,2s,6r,8s,8ar)-1,2,6,7,8,8a-hexahydro-8-hydroxy-2,6-dimethyl-1-naphthyl)ethyl)tetrahydro-4-hydroxy-2h-pyran-2-one but generally known as simvastatin, which bears US NIH Compound Identifier 54454. European Medicines Agency schedules Simvastatin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10529MIG. The term SIMVASTATIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 2, No. 3, 1988, List 28). World Health Organization schedules simvastatin in its Anatomical Therapeutic Chemical (ATC) Classification. SIMVASTATIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, SIMVASTATIN remains the US FDA Preferred Term for this commodity. Simvastatin bears US NLM identifiers UMLS ID C0074554 and NCI Concept Code C29454. SMILES: O(C1C2C(C(C=CC2=CC(C1)C)C)CCC1OC(=O)CC(O)C1)C(=O)C(CC)(C)C.	simvastatin; симвастатин; simvastatine; simvastatin; σιμβαστατίνη; szimvasztatin; simvastatina; symwastatyna; simvastatina; simvastatina; 辛伐他汀; シンバスタチン
51322705	Pravastatin sodium	This classification denotes an antilipemic fungal metabolite, anticholesteremic agent, and hydroxymethylglutaryl-coa reductase inhibitor with the molecular formula C23H35O7.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3M8608UQ61, chemically known as 1,2,6,7,8,8a-hexahydro-beta,delta,6-trihydroxy-2-methyl-8-(2-methyl-1-oxobutoxy)-, (1s-(1alpha(betas*,deltas*),2alpha,6alpha,8beta(r*),8aalpha))-1-naphthaleneheptanoic acid but more generally known as pravastatin sodium, which bears US NIH Compound Identifier 54687. European Medicines Agency schedules Pravastatin sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04011MIG. Most nations, for tariff and trade purposes, schedule pravastatin sodium under HS 29181985 and SITC 51392. As of Q4 2014, PRAVASTATIN SODIUM remains US FDA's Preferred Term for this commodity. Pravastatin sodium bears US NLM identifiers UMLS ID C0700763 and NCI Concept Code C29375. SMILES: CC[C@H](C)C(=O)O[C@H]1C[C@@H](C=C2[C@H]1[C@H]([C@H](C=C2)C)CC[C@H](C[C@H](CC(=O)[O-])O)O)O.[NA+].	

Class 51322800 Antihyperlipidemic and hypocholesterolemic nicotinic acids

Definition (if available) Antihyperlipidemic and hypocholesterolemic drugs 2-, 3-, or 4-pyridinecarboxylic acids, pyridine derivatives substituted with a carboxy group at the 2-, 3-, or 4-position.

Commodity	Commodity Title	Definition	Synonym

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51322801	Glunicate	This classification denotes an anti-lipidemic agent with the molecular formula C36H28N6O10, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C62ZH19B0L, chemically known as 2-deoxy-2-nicotinamido-beta-d-glucopyranose 1,3,4,6-tetranicotinate but generally known as glunicate, which bears US NIH Compound Identifier 71243. European Medicines Agency schedules Glunicate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07942MIG. The term GLUNICATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). GLUNICATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule glunicate under HS 29349990 and SITC 51579. As of Q4 2014, GLUNICATE remains the US FDA Preferred Term for this commodity. Glunicate bears US NLM identifiers UMLS ID C0061453 and NCI Concept Code C87632. SMILES: O1C(C(OC(=O)c2cccnc2)C(OC(=O)c2cccnc2)C(NC(=O)c2cccnc2)C1OC(=O)c1cccnc1)COC(=O)c1cccnc1.	glunicate; глуникат; glunicate; glunicat; γλυνικάτη; glunikát; glunicato; glunikat; glunicato; glunicato; 葡烟酯
51322802	Niceritrol	This classification denotes an anti-lipidemic agent with the molecular formula C29H24N4O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F54EHJ34MV, chemically known as 3-pyridinecarboxylic acid, 2,2-bis(((3-pyridinylcarbonyl)oxy)methyl)-1,3-propanediyl ester but generally known as niceritrol, which bears US NIH Compound Identifier 4476. European Medicines Agency schedules Niceritrol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09227MIG. The term NICERITROL is an International Non-Proprietary Name. World Health Organization schedules niceritrol in its Anatomical Therapeutic Chemical (ATC) Classification. NICERITROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule niceritrol under HS 29333999 and SITC 51574. As of Q4 2014, NICERITROL remains the US FDA Preferred Term for this commodity. Niceritrol bears US NLM identifiers UMLS ID C0028009 and NCI Concept Code C75257. SMILES: O(CC(COC(=O)c1cccnc1)(COC(=O)c1cccnc1)COC(=O)c1cccnc1)C(=O)c1cccnc1.	niceritrol; ницеритрол; nicéritrol; niceritrol; νικεριτρόλη; nikeritrol; niceritrolo; nicerytrol; niceritrol; niceritrol; 戊四烟酯; ニセリトロール
51322803	Picafibrate	This classification denotes an anti-lipidemic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 12L83YI68T. European Medicines Agency schedules Picafibrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09806MIG. Picafibrate generally arises in the molecular formula C18H19CLN2O4. The term PICAFIBRATE is an International Non-Proprietary Name or INN. PICAFIBRATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule picafibrate under HS 29333999 and SITC 51574. As of Q4 2014, PICAFIBRATE remains the US FDA Preferred Term for this commodity. Picafibrate bears US NLM identifiers UMLS ID C0071029 and NCI Concept Code C72993. SMILES: Clc1ccc(OC(C)(C)C(=O)OCCNC(=O)c2cccnc2)cc1.	picafibrate; пикафибрат; picafibrate; picafibrat; πικαφιβράτη; pikafibrát; picafibrato; pikafibrat; picafibrato; picafibrato; 匹卡贝特

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51322804	Acipimox	This classification denotes an anti-lipidemic agent with the molecular formula C6H6N2O3, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier K9AY9IR2SD, chemically known as 2-pyrazinecarboxylic acid, 5-methyl-, 4-oxide but more generally known as acipimox, which bears U.S. NIH Compound Identifier 39880. European Medicines Agency schedules Acipimox in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05237MIG. The term ACIPIMOX is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 29, No. 10 1975, List 15). World Health Organization schedules acipimox in its Anatomical Therapeutic Chemical (ATC) Classification and its WHO-DD or Drug Dictionary. ACIPIMOX is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix.	阿昔莫司; ацепимокс; acipimox; acipimox; ακιπιμόξη; acipimox; acipimox; acypimoks; acipimox; acipimox

Class 51322900 Antihyperlipidemic and hypocholesterolemic phenoxyacetates and pyrrolidines and quinolines

Definition (if available) Antihyperlipidemic and hypocholesterolemic drugs derivatives of acetic acid which contain an hydroxy group attached to the methyl carbon.

Commodity	Commodity Title	Definition	Synonym
51322901	Clinofibrate	This classification denotes an anti-lipidemic agent with the molecular formula C28H36O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0374EZJ8CU, chemically known as 2,2-(cyclohexylidenebis(p-phenyleneoxy))bis(2-methylbutyric acid) but generally known as clinofibrate, which bears US NIH Compound Identifier 2787. European Medicines Agency schedules Clinofibrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06666MIG. The term CLINOFIBRATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). CLINOFIBRATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clinofibrate under HS 29189900 and SITC 51396. As of Q4 2014, CLINOFIBRATE remains the US FDA Preferred Term for this commodity. Clinofibrate bears US NLM identifiers UMLS ID C0055883 and NCI Concept Code C78052. SMILES: O(c1ccc(C2(CCCCC2)c2ccc(OC(CC)(C)C(=O)O)cc2)cc1)C(CC)(C)C(=O)O.	クリノフィブラート

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51322902	Boxidine	This classification denotes an anti-lipidemic agent with the molecular formula C19H20F3NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8MJ40K4117, chemically known as pyrrolidine, 1-(2-((4-(trifluoromethyl)(1,1-biphenyl)-4-yl)oxy)ethyl)- but generally known as boxidine, which bears US NIH Compound Identifier 31742. Boxidine most often comes in base and hydrochloride forms. European Medicines Agency schedules Boxidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05879MIG. The term BOXIDINE is an International Non-Proprietary Name. BOXIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule boxidine under HS 29339990 and SITC 51577. As of Q4 2014, BOXIDINE remains the US FDA Preferred Term for this commodity. Boxidine bears US NLM identifiers UMLS ID C0663338 and NCI Concept Code C91025. SMILES: FC(F)(F)c1ccc(c2ccc(OCCN3CCCC3)cc2)cc1.	boxidine; боксидин; boxidine; boxidin; βοξιδίνη; boxidin; bossidina; boksydyna; boxidina; boxidina; 波克昔定; ボキシジン
51322903	Pitavastatin	This classification denotes a hmg-coa reductase inhibitor with the molecular formula C25H24FNO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M5681Q5F9P, chemically known as 6-heptenoic acid, 7-(2-cyclopropyl-4-(4-fluorophenyl)-3-quinolinyl)-3,5-dihydroxy-, (s-(r*,s*-(e)))- but generally known as pitavastatin, which bears US NIH Compound Identifier 6366718. European Medicines Agency schedules Pitavastatin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB21363. The term PITAVASTATIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 15 No. 1, 2001, List 45). World Health Organization schedules pitavastatin in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule pitavastatin under HS 29334990 and SITC 51575. As of Q4 2014, PITAVASTATIN remains the US FDA Preferred Term for this commodity. Pitavastatin bears US NLM identifiers UMLS ID C1101838 and NCI Concept Code C87751. SMILES: Fc1ccc(c2c(c(nc3c2cccc3)C2CC2)/C=C/C(O)CC(O)CC(=O)O)cc1.	pitavastatin; питавастатин (итавастатин); pitavastatine (itavastatine); pitavastatin (itavastatin); πιταβαστατίνη (ιταβαστατίνη); pitavasztatin (itavasztatin); pitavastatina (itavastatina); pitawastatyna (itawastatyna); pitavastatina (itavastatina); pitavastatina (itavastatina)
51322904	Boxidine hydrochloride	This classification denotes an anti-lipidemic agent with the molecular formula C19H20F3NO.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3L4BF478JK, chemically known as pyrrolidine, 1-(2-((4-(trifluoromethyl)(1,1-biphenyl)-4-yl)oxy)ethyl)- but more generally known as boxidine hydrochloride, which bears US NIH Compound Identifier 31742. Most nations, for tariff and trade purposes, schedule boxidine hydrochloride under HS 29339990 and SITC 51577. As of Q4 2014, BOXIDINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Boxidine hydrochloride bears US NLM identifiers UMLS ID C0959899 and NCI Concept Code C91026. SMILES: C1CC(CCC1C2CCC(CC2)OCCN3CCCC3)C(F)(F)F.CL.	

Class 51323000 Antihyperlipidemic and hypocholesterolemic quaternary ammonium compounds

Definition (if available): Antihyperlipidemic and hypocholesterolemic drugs derivatives of ammonium compounds, NH4+ Y-, in which all four of the hydrogens bonded to nitrogen have been replaced with hydrocarbyl groups.

Commodity	Commodity Title	Definition	Synonym

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51323001	Carnitine	This classification denotes a nutritional supplement, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0G389FZZ9M. European Medicines Agency schedules Carnitine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06134MIG. Carnitine generally arises in the molecular formula C7H15NO3. The term CARNITINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, no10, 1977, list 17.) CARNITINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule carnitine under HS 29239000 and SITC 51481. As of Q4 2014, CARNITINE remains the US FDA Preferred Term for this commodity. Carnitine bears US NLM identifiers UMLS ID C0007258 and NCI Concept Code C82599. SMILES: OC(C[N](C)(C)C)CC(=O)O.	carnitine; карнитин; carnitin; καρνιτίνη; karnitin; carnitina; karnityna; 卡尼汀
51323002	Levocarnitine	This classification denotes a nutritional supplement, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0G389FZZ9M. European Medicines Agency schedules Carnitine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06134MIG. Carnitine generally arises in the molecular formula C7H15NO3. The term CARNITINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, no10, 1977, list 17.) CARNITINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule levocarnitine under HS 29239000 and SITC 51481. As of Q4 2014, LEVOCARNITINE remains the US FDA Preferred Term for this commodity. Levocarnitine bears US NLM identifiers UMLS ID C0087163 and NCI Concept Code C26657. SMILES: CC(=O)OC(CC(=O)[O-])C[N+](C)(C)C.Cl.	carnitine; карнитин; carnitine; carnitin; καρνιτίνη; karnitin; carnitina; karnityna; carnitina; carnitina; 卡尼汀; レボカルニチン
51323003	Carnitine chloride	This classification denotes a nutritional supplement with the molecular formula C7H16NO3.Cl, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F64264D63N, chemically known as dl-(3-carboxy-2-hydroxypropyl)trimethylammonium hydroxide inner salt hydrochloride, but more generally known as carnitine chloride, which bears US NIH Compound Identifier 5970. European Medicines Agency schedules carnitine chloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06134MIG. Most nations, for tariff purposes, schedule carnitine chloride under HS 29239000. SMILES: C[N+](C)(C)CC(CC(=O)O)O.[CL-].	
51323004	Levocarnitine acetyl	This classification denotes a nutritional supplement with the molecular formula C9H17NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6DH1W9VH8Q, chemically known as l-(3-carboxy-2-hydroxypropyl)trimethylammonium hydroxide inner salt acetate, but more generally known as levocarnitine acetyl, which bears US NIH Compound Identifier 18230. European Medicines Agency schedules levocarnitine acetyl or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08466MIG. Most nations, for tariff purposes, schedule levocarnitine acetyl under HS 29239000. SMILES: CC(=O)O[C@H](CC(=O)[O-])C[N+](C)(C)C.	

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51323005	Levocarnitine hydrochloride	This classification denotes a nutritional supplement with the molecular formula C7H15NO3.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J3Y5E6IKS3. European Medicines Agency schedules levocarnitine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02906MIG. The term levocarnitine hydrochloride is a U.S. FDA designation. Most nations, for tariff and trade purposes, schedule levocarnitine hydrochloride under HS 29239000 and SITC 51481. As of Q4 2014, LEVOCARNITINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: C[N+](C)(C)C[C@@H](CC(=O)O)O.[CL-].	
51323006	Levocarnitine propionate	This classification denotes a nutritional supplement with the molecular formula C10H19NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0HU2UI27HF. European Medicines Agency schedules levocarnitine propionate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB26424. The term levocarnitine propionate is a U.S. FDA designation. Most nations, for tariff and trade purposes, schedule levocarnitine propionate under HS 29239000 and SITC 51481. As of Q4 2014, LEVOCARNITINE PROPIONATE remains US FDA's Preferred Term for this commodity. SMILES: CCC(=O)O[C@H](CC(=O)[O-])C[N+](C)(C)C.	
51323007	Levocarnitine propionate hydrochloride	This classification denotes a nutritional supplement C10H20NO4.Cl, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 12FW2YBF04, chemically known as (2r)-3-carboxy-n,n,n-trimethyl-2-(propanoyloxy)propan-1-aminium chloride, but more generally known as levocarnitine propionate hydrochloride, which bears US NIH Compound Identifier 157836. European Medicines Agency schedules Levocarnitine propionate hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB36026. Most nations, for tariff and trade purposes, schedule levocarnitine propionate hydrochloride under HS 29239000 and SITC 51481. As of Q4 2014, LEVOCARNITINE PROPIONATE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CCC(=O)O[C@H](CC(=O)O)C[N+](C)(C)C.[CL-].	
51323008	Levocarnitine tartrate	This classification denotes a nutritional supplement with the molecular formula C7H15NO3.C4H6O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4D8F2Q45LQ. Most nations, for tariff and trade purposes, schedule levocarnitine tartrate under HS 29239000 and SITC 51481. As of Q4 2014, LEVOCARNITINE TARTRATE remains US FDA's Preferred Term for this commodity. SMILES: C[N+](C)(C)C[C@@H](CC(=O)[O-])O.[C@@H]([C@H](C(=O)O)O)(C(=O)O)O.	

Class 51323100 Antihyperlipidemics and hypocholesterolemics, synthesized

Definition (if available) This classification denotes Antihyperlipidemics and hypocholesterolemics composed of multiple constituents, with no dominant constituent.

Commodity	Commodity Title	Definition	Synonym

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51323101	Anisacril	This classification denotes an anti-lipidemic agent and anorexiant with the molecular formula C22H18O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5TB1FV429Z, chemically known as 2-propenoic acid, 3,3-diphenyl-2-(o-methoxyphenyl)- but generally known as anisacril, which bears US NIH Compound Identifier 21203. European Medicines Agency schedules Anisacril in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05519MIG. The term ANISACRIL is an International Non-Proprietary Name. ANISACRIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, ANISACRIL remains the US FDA Preferred Term for this commodity. Anisacril bears US NLM identifiers UMLS ID C2983983 and NCI Concept Code C91010. SMILES: O(c1c(/C(=C(/c2ccccc2)c2ccccc2)C(=O)O)cccc1)C.	
51323102	Axitirome	This classification denotes an anti-lipidemic agent with the molecular formula C25H24FNO6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V477CK910J, chemically known as ethyl (-)-((4-(3-((4-fluorophenyl)hydroxymethyl)-4-hydroxyphenoxy)-3,5-dimethylphenyl)amino)oxoacetate but generally known as axitirome, which bears US NIH Compound Identifier 166559. The term AXITIROME is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 14, No. 3, 2000, List 44). Most nations schedule axitirome under HS 29242995 and SITC 51479. As of Q4 2014, AXITIROME remains the US FDA Preferred Term for this commodity. Axitirome bears US NLM identifiers UMLS ID C2698282 and NCI Concept Code C75992. SMILES: CCOC(=O)C(=O)NC1=CC(=C(C(=C1)C)OC2=CC(=C(C=C2)O)C(C3=CC=C(C=C3)F)O)C.	axitirome; акситиром; axitirome; axitirome; αξιτιρόμη; axitirom; axitirome; aksitirom; axitirome; axitiromo; アキシチローム
51323103	Bervastatin	This classification denotes a hmg-coa reductase inhibitor with the molecular formula C28H31FO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 057SF9C1UZ, chemically known as 6-heptenoic acid, 7-(4-(4-fluorophenyl)spiro(2h-1-benzopyran-2,1-cyclopentan)-3-yl)-3,5-dihydroxy-, ethyl ester, (3r,5s,6e)-rel- but generally known as bervastatin, which bears US NIH Compound Identifier 6436003. European Medicines Agency schedules Bervastatin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05785MIG. The term BERVASTATIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 9, No. 3, 1995, List 35). Most nations schedule bervastatin under HS 29329985 and SITC 51569. As of Q4 2014, BERVASTATIN remains the US FDA Preferred Term for this commodity. Bervastatin bears US NLM identifiers UMLS ID C2698372 and NCI Concept Code C77441. SMILES: Fc1ccc(C2=C(C3(Oc4c2cccc4)CCCC3)/C=C/C(O)CC(O)CC(=O)OCC)cc1.	bervastatin; бервастатин; bervastatine; bervastatin; βερβαστατίνη; bervasztatin; bervastatina; berwastatyna; bervastatina; bervastatina; 柏伐他汀

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51323104	Colestolone	This classification denotes an anti-lipidemic agent with the molecular formula C27H44O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5P8396T5XF, chemically known as cl 274,471 but generally known as colestolone, which bears US NIH Compound Identifier 39756. European Medicines Agency schedules Colestolone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06796MIG. The term COLESTOLONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). COLESTOLONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule colestolone under HS 29144090 and SITC 51629. As of Q4 2014, COLESTOLONE remains the US FDA Preferred Term for this commodity. Colestolone bears US NLM identifiers UMLS ID C2825672 and NCI Concept Code C81532. SMILES: OC1CC2C(C3C(=C4C(C(CC4=O)C(CCCC(C)C)C)(CC3)C)CC2)(CC1)C.	colestolone; колестолон; colestolone; colestolon; κολεστολόνη; kolesztolon; colestolone; kolestolon; colestolona; colestolona; 考来酮; コレストロン
51323105	Disogluside	This classification denotes an anti-lipidemic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8KI671F2NS. European Medicines Agency schedules Disogluside in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07236MIG. Disogluside generally arises in the molecular formula C33H52O8. The term DISOGLUSIDE is an International Non-Proprietary Name or INN. DISOGLUSIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule disogluside under HS 29389090 and SITC 54161. As of Q4 2014, DISOGLUSIDE remains the US FDA Preferred Term for this commodity. Disogluside bears US NLM identifiers UMLS ID C2699784 and NCI Concept Code C78057. SMILES: O1C2C(C3(C(C4C(CC3)C3(C(=CC4)CC(OC4OC(C(O)C(O)C4O)CO)CC3)C)C2)C)C(C21OCC(CC2)C)C.	disogluside; дизоглузид; disogluside; disoglusid; δισογλυσίδη; dizogluzid; disogluside; dizoglusyd; disoglusida; disoglúsido; 地索苷
51323106	Fosmenic acid	This classification denotes an anti-lipidemic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VD27I23138, chemically known as [cyclohex-3-en-1-yl(hydroxy)methyl]-hydroxy-oxo-phosphonium, which bears US NIH Compound Identifier 6338284, but generally known as fosmenic acid. European Medicines Agency schedules Fosmenic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07801MIG. Fosmenic acid generally arises in the molecular formula C7H13O3P. The term FOSMENIC ACID is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, no. 6, 1983, list 23.) As of Q4 2014, FOSMENIC ACID remains the US FDA Preferred Term for this commodity. Fosmenic acid bears US NLM identifiers UMLS ID C1880847 and NCI Concept Code C65763. SMILES: P(=O)(O)C(O)C1CCC=CC1.	fosmenic acid; фосменинова киселина; acide fosménique; fosmeninsäure; φωσμενικό οξύ; foszménsav; acido fosmenico; kwas fosmenowy; ácido fosménico; ácido fosménico; 膦美酸

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51323107	Lodazecar	This classification denotes an anti-lipidemic agent with the molecular formula C22H24BrClN4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T4D9016A00, chemically known as 1-(1,1-bis(hydroxymethyl)ethyl)-3-((s)-6-bromo-5-(o-chlorophenyl)-2,3-dihydro-1,3-dimethyl-2-oxo-1h-1,4-benzodiazepin-7-yl)urea but generally known as lodazecar, which bears US NIH Compound Identifier 65657. European Medicines Agency schedules Lodazecar in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08548MIG. The term LODAZECAR is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). LODAZECAR is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule lodazecar under HS 29339940 and SITC 51577. As of Q4 2014, LODAZECAR remains the US FDA Preferred Term for this commodity. Lodazecar bears US NLM identifiers UMLS ID C2825677 and NCI Concept Code C81538. SMILES: Brc1c2c(N(C(=O)C(N=C2c2c(Cl)cccc2)C)C)ccc1NC(=O)NC(CO)(CO)C.	lodazecar; лодазекар; lodazécar; lodazecar; λοδαζεκάρη; lodazekar; lodazecar; lodazekar; lodazecar; lodazecar; 氣达西卡
51323108	Xenthiorate	This classification denotes an anti-lipidemic agent with the molecular formula C22H29NOS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0PM0Q96HVS, chemically known as 4-biphenylacetic acid, alpha-ethylthio-, s-(2-(diethylamino)ethyl) ester but generally known as xenthiorate, which bears US NIH Compound Identifier 6445348. European Medicines Agency schedules Xenthiorate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00105MIG. The term XENTHIORATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). XENTHIORATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule xenthiorate under HS 29309085 and SITC 51549. As of Q4 2014, XENTHIORATE remains the US FDA Preferred Term for this commodity. Xenthiorate bears US NLM identifiers UMLS ID C1883574 and NCI Concept Code C66665. SMILES: S(CCN(CC)CC)C(=O)C(CC)c1ccc(cc1)c1ccccc1.	xenthiorate; ксентиорат; xenthiorate; xenthiorat; ξενθειοράτη; xentiorát; xentiorato; ksentiorat; xentiorato; xentiorato; 珍替沃酯
51323109	Xenyhexenic acid	This classification denotes an anti-lipidemic agent with the molecular formula C18H18O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4293LHY68W, chemically known as 4-hexenoic acid, 2-(4-biphenylyl)- but generally known as xenyhexenic acid, which bears US NIH Compound Identifier 6436176. European Medicines Agency schedules Xenyhexenic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00107MIG. The term XENYHEXENIC ACID is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). Most nations schedule xenyhexenic acid under HS 29163900 and SITC 51379. As of Q4 2014, XENYHEXENIC ACID remains the US FDA Preferred Term for this commodity. Xenyhexenic acid bears US NLM identifiers UMLS ID C1883576 and NCI Concept Code C66667. SMILES: OC(=O)C(c1ccc(cc1)c1ccccc1)C/C=C/C.	xenyhexenic acid; ксенбуцин; acide xényhexénique; xenyhexeninsäure; ξενυεξενικό οξύ; xenihexéninsav; acido xeniesenico; kwas ksenihekseno wy; ácido xeni-hixénico; ácido xenihexénico; 珍尼己酸

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Class	51323200	Antihyperlipidemic and hypocholesterolemic aromatic heterocyclics

Definition (if available): Antihyperlipidemic and hypocholesterolemic drugs that have the characteristics of an aromatic compound heterocyclic.

Commodity	Commodity Title	Definition	Synonym
51323201	Cerivastatin	This classification denotes a hmg-coa reductase inhibitor with the molecular formula C26H34FNO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier AM91H2KS67, chemically known as 6-heptenoic acid, 7-(4-(4-fluorophenyl)-5-(methoxymethyl)-2,6-bis(1-methylethyl)-3-pyridinyl)-3,5-dihydroxy-, (s-(r*,s*-(e)))- but generally known as cerivastatin, which bears US NIH Compound Identifier 446156. European Medicines Agency schedules Cerivastatin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07440MIG. The term CERIVASTATIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 10, No. 3, 1996, List 36). World Health Organization schedules cerivastatin in its Anatomical Therapeutic Chemical (ATC) Classification. CERIVASTATIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cerivastatin under HS 29333999 and SITC 51574. As of Q4 2014, CERIVASTATIN remains the US FDA Preferred Term for this commodity. Cerivastatin bears US NLM identifiers UMLS ID C0528023 and NCI Concept Code C65308. SMILES: Fc1ccc(c2c(c(nc(c2/C=C/C(O)CC(O)CC(=O)O)C(C)C)C(C)C)COC)cc1.	cerivastatin; церивастатин; cérivastatine; cerivastatin; κεριβαστατίνη; cerivasztatin; cerivastatina; cerywastatyna; cerivastatina; cerivastatina; 西立伐他汀; セリバスタチン
51323202	Nicanartine	This classification denotes an antioxidant and anti-lipidemic agent with the molecular formula C23H33NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 85DV2PAF78, chemically known as 2,6-di-tert-butyl-4-(3-(3-pyridylmethoxy)propyl)phenol but generally known as nicanartine, which bears US NIH Compound Identifier 66001. European Medicines Agency schedules Nicanartine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09223MIG. The term NICANARTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 9, No. 3, 1995, List 35). NICANARTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nicanartine under HS 29333999 and SITC 51574. As of Q4 2014, NICANARTINE remains the US FDA Preferred Term for this commodity. Nicanartine bears US NLM identifiers UMLS ID C0391211 and NCI Concept Code C75298. SMILES: Oc1c(C(C)(C)C)cc(cc1C(C)(C)C)CCCOCc1cccnc1.	nicanartine; никанартин; nicanartine; nicanartin; νικαναρτίνη; nikanartin; nicanartina; nikanartyna; nicanartina; nicanartina; 尼卡那汀

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51323203	Pirinixic acid	This classification denotes an organic carcinogen with the molecular formula C14H14ClN3O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 86C4MRT55A, chemically known as 4-chloro-6-(2,3-xylidino)-2-pyrimidinylthioacetic acid but generally known as pirinixic acid, which bears US NIH Compound Identifier 5694. European Medicines Agency schedules Pirinixic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09915MIG. The term PIRINIXIC ACID is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). Most nations schedule pirinixic acid under HS 29335995 and SITC 51576. As of Q4 2014, PIRINIXIC ACID remains the US FDA Preferred Term for this commodity. Pirinixic acid bears US NLM identifiers UMLS ID C0243266 and NCI Concept Code C29866. SMILES: Clc1nc(SCC(=O)O)nc(Nc2c(c(ccc2)C)C)c1.	pirinixic acid; пириниксинова кислина; acide pirinixique; pirinixinsäure; πιρινιξικό οξύ; pirinixinsav; acido pirinixico; kwas piryniksowy; ácido piriníxico; ácido piriníxico; 匹立尼酸
51323204	Pirinixil	This classification denotes an anti-lipidemic agent with the molecular formula C16H19ClN4O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 969LVT6GJ2, chemically known as 2-((4-chloro-6-(2,3-xylidino)-2-pyrimidinyl)thio)-n-(2-hydroxyethyl)acetamide but generally known as pirinixil, which bears US NIH Compound Identifier 68851. European Medicines Agency schedules Pirinixil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09916MIG. The term PIRINIXIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, No. 10 1979, List 19). PIRINIXIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pirinixil under HS 29335995 and SITC 51576. As of Q4 2014, PIRINIXIL remains the US FDA Preferred Term for this commodity. Pirinixil bears US NLM identifiers UMLS ID C0137120 and NCI Concept Code C66424. SMILES: Clc1nc(SCC(=O)NCCO)nc(Nc2c(c(ccc2)C)C)c1.	pirinixil; пириниксил; pirinixil; pirinixil; πιρινιξίλη; pirinixil; pirinixil; piryniksyl; pirinixilo; pirinixilo; 匹立昔尔
51323205	Cerivastatin sodium	This classification denotes a hmg-coa reductase inhibitor with the molecular formula C26H33FNO5.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6Q18G1060S, chemically known as 6-heptenoic acid, 7-(4-(4-fluorophenyl)-5-(methoxymethyl)-2,6-bis(1-methylethyl)-3-pyridinyl)-3,5-dihydroxy-, (s-(r*,s*-(e)))- but more generally known as cerivastatin sodium, which bears US NIH Compound Identifier 446156. European Medicines Agency schedules Cerivastatin sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13294MIG. Most nations, for tariff and trade purposes, schedule cerivastatin sodium under HS 29333999 and SITC 51574. As of Q4 2014, CERIVASTATIN SODIUM remains US FDA's Preferred Term for this commodity. Cerivastatin sodium bears US NLM identifiers UMLS ID C0724549 and NCI Concept Code C28919. SMILES: CC(C)C1C(C(C(C(N1)C(C)C)/C=C/[C@H](C[C@H](CC(=O)[O-])O)O)C2CCC(CC2)F)COC.[NA+].	

Family 51330000 Antipsychotics

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Class 51331500 Antipsychotic benzene derivatives

Definition (if available) Antipsychotic drugs made from a toxic, volatile, flammable liquid hydrocarbon byproduct of coal distillation.

Commodity	Commodity Title	Definition	Synonym
51331501	Armodafinil or modafinil	This classification denotes a cns stimulant with the molecular formula C15H15NO2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V63XWA605I, chemically known as acetamide, 2-((diphenylmethyl)sulfinyl)- but generally known as armodafinil, which bears US NIH Compound Identifier 4236. European Medicines Agency schedules Armodafinil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB32249. The term ARMODAFINIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19, No. 1, 2005, List 53). Armodafinil or modafinil bears US NLM identifiers UMLS ID C0066677 and NCI Concept Code C26661. SMILES: S(=O)(C(C1CCCCC1)C1CCCCC1)CC(=O)N.	armodafinil; армодафинил; armodafinil; armodafinil; αρμοδαφινίλη; armodafinil; armodafinil; armodafinil; armodafinil; armodafinil
51331502	Modafinil or armodafinil	This classification denotes a cns stimulant with the molecular formula C15H15NO2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R3UK8X3U3D, chemically known as acetamide, 2-((diphenylmethyl)sulfinyl)- but generally known as modafinil, which bears US NIH Compound Identifier 4236. European Medicines Agency schedules Modafinil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09026MIG. The term MODAFINIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). World Health Organization schedules modafinil in its Anatomical Therapeutic Chemical (ATC) Classification. MODAFINIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Modafinil or armodafinil bears US NLM identifiers UMLS ID C0066677 and NCI Concept Code C26661. SMILES: S(=O)(C(C1CCCCC1)C1CCCCC1)CC(=O)N.	

Class 51331600 Antipsychotic alcohols and amines and amino acids and benzopyrans and cyclic s-oxides

Definition (if available) This classification denotes Antipsychotic drugs made from or based in part on alcohols, amines, amino acids, benzopyrans, or cyclic s-oxides

Commodity	Commodity Title	Definition	Synonym
51331601	Oxyfenamate or hydroxyphenamate	This classification denotes an antipsychotic agent with the molecular formula C11H15NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MD0414799X, chemically known as 1,2-butanediol, 2-phenyl-, 1-carbamate but generally known as hydroxyphenamate, which bears US NIH Compound Identifier 5752. European Medicines Agency schedules Oxyfenamate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09565MIG. The term OXYFENAMATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). Oxyfenamate or hydroxyphenamate bears US NLM identifiers UMLS ID C0301410 and NCI Concept Code C76011. SMILES: CCC(COC(=O)N)(C1=CC=CC=C1)O.	oxyfenamate; оксифенамат; oxyfénamate; oxyfenamat; οξυφαιναμάτη; oxifenamát; oxifenamato; oksyfenamat; oxifenamato; oxifenamato; 奥芬氨酯

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51331602	Lometraline	This classification denotes an anticonvulsant agent with the molecular formula C13H18CLNO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, V78B234QEY chemically known as 1-naphthalenamine, 8-chloro-1,2,3,4-tetrahydro-5-methoxy-n,n-dimethyl- but generally known as lometraline, which bears US NIH Compound Identifier 34789. European Medicines Agency schedules Lometraline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08563MIG. The term LOMETRALINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, no. 10 1973, list 13.). Most nations schedule lometraline under HS 29222900 and SITC 51462. As of Q4 2014, LOMETRALINE remains the US FDA Preferred Term for this commodity. Lometraline bears US NLM identifiers UMLS ID C0600985 and NCI Concept Code C81474. SMILES: CLC1C2C(N(C)C)CCCC2C(OC)CC1.	lometraline; лометралин; lométraline; lometralin; λομετραλίνη; lometralin; lometralina; lometralina; lometralina; lometralina; 洛美曲林
51331603	Pentiapine	This classification denotes a dopamine antagonist with the molecular formula C15H17N5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z5P36MQ43L, chemically known as 5-(4-methyl-1-piperazinyl)imidazo(2,1-b)(1,3,5)benzothiadiazepine maleate (1:1) but generally known as pentiapine, which bears US NIH Compound Identifier 54742. Most nations schedule pentiapine under HS 29349990 and SITC 51579. As of Q4 2014, PENTIAPINE remains the US FDA Preferred Term for this commodity. SMILES: CN1CCN(CC1)C2=NC3=CC=CC=C3SC4=NC=CN24.	
51331604	Abaperidone	This classification denotes an antipsychotic agent with the molecular formula C25H25FN2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 40755Z8956, chemically known as 7-(3-(4-(6-fluoro-1,2-benzisoxazol-3-yl)piperidino)propoxy)-3-(hydroxymethyl)-4h-1-benzopyran-4-one but generally known as abaperidone, which bears US NIH Compound Identifier 3037308. Abaperidone most often appears in forms base and hydrochloride. European Medicines Agency schedules Abaperidone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00232MIG. The term ABAPERIDONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13 No. 3, 1999, List 42). Most nations schedule abaperidone under HS 29349990 and SITC 51579. As of Q4 2014, ABAPERIDONE remains the US FDA Preferred Term for this commodity. Abaperidone bears US NLM identifiers UMLS ID C0762225 and NCI Concept Code C73280. SMILES: FC1CC2ONC(C3CCN(CC3)CCCOC3CC4OCC(C(=O)C4CC3)CO)C2CC1.	abaperidone; абаперидон; abapéridone; abaperidone; αβαπεριδόνη; abaperidon; abaperidone; abaperidon; abaperidona; abaperidona

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51331605	Fananserin	This classification denotes a serotonin antagonist with the molecular formula C23H24FN3O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 38QJ762ET6, chemically known as 2h-naphth(1,8-cd)isothiazole, 2-(3-(4-(4-fluorophenyl)-1-piperazinyl)propyl)-, 1,1-dioxide but generally known as fananserin, which bears US NIH Compound Identifier 60785. European Medicines Agency schedules Fananserin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07507MIG. The term FANANSERIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 8 No. 3 1994, List 34). FANANSERIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fananserin under HS 29349990 and SITC 51579. As of Q4 2014, FANANSERIN remains the US FDA Preferred Term for this commodity. Fananserin bears US NLM identifiers UMLS ID C0526908 and NCI Concept Code C80768. SMILES: S1(=O)(=O)N(CCCN2CCN(CC2)C2CCC(F)CC2)C2C3C1CCCC3CCC2.	fananserin; фанансерин; fananserine; fananserin; φανανσερίνη; fananszerin; fananserina; fananseryna; fananserina; fananserina; 法南色林; ファナンセリン
51331606	Lometraline hydrochloride	This classification denotes an antiparkinsonian agent with the molecular formula C13H18ClNO.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T2OJ193WGR, chemically known as 8-chloro-1,2,3,4-tetrahydro-5-methoxy-n,n-dimethyl-1-naphthylamine hydrochloride but more generally known as lometraline hydrochloride, which bears US NIH Compound Identifier 34788. Most nations, for tariff and trade purposes, schedule lometraline hydrochloride under HS 29222900 and SITC 51462. As of Q4 2014, LOMETRALINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Lometraline hydrochloride bears US NLM identifiers UMLS ID C0888036 and NCI Concept Code C81563. SMILES: CN(C)C1CCCC2C1C(CCC2OC)CL.CL.	
51331607	Pentiapine maleate	This classification denotes a dopamine antagonist with the molecular formula C15H17N5S.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z5P36MQ43L, chemically known as 5-(4-methyl-1-piperazinyl)imidazo(2,1-b)(1,3,5)benzothiadiazepine maleate (1:1) but more generally known as pentiapine maleate, which bears US NIH Compound Identifier 6435401. Most nations, for tariff and trade purposes, schedule pentiapine maleate under HS 29349990 and SITC 51579. As of Q4 2014, PENTIAPINE MALEATE remains US FDA's Preferred Term for this commodity. Pentiapine maleate bears US NLM identifiers UMLS ID C0055211 and NCI Concept Code C90844. SMILES: CN1CCN(CC1)C2=NC3CCCCC3SC4N2CCN4.C(=C\C(=O)O)\C(=O)O.	

Class 51331700 Antipsychotic amides

Definition (if available) Antipsychotic drugs made from organic compounds containing the -CO-NH2 radical, derived from acids by replacement of -OH by -NH2 or from ammonia by the replacement of H by an acyl group.

Commodity	Commodity Title	Definition	Synonym

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51331701	Amisulpride	This classification denotes a dopamine antagonist with the molecular formula C17H27N3O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8110R61I4U, chemically known as benzamide, 4-amino-n-((1-ethyl-2-pyrrolidinyl)methyl)-5-(ethylsulfonyl)-2-methoxy- but generally known as amisulpride, which bears US NIH Compound Identifier 2159. European Medicines Agency schedules Amisulpride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05458MIG. The term AMISULPRIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). World Health Organization schedules amisulpride in its Anatomical Therapeutic Chemical (ATC) Classification. AMISULPRIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule amisulpride under HS 29339990 and SITC 51577. As of Q4 2014, AMISULPRIDE remains the US FDA Preferred Term for this commodity. Amisulpride bears US NLM identifiers UMLS ID C0103045 and NCI Concept Code C83533. SMILES: S(=O)(=O)(C1CC(C(=O)NCC2N(CCC2)CC)C(OC)CC1N)CC.	amisulpride; амисулприд; amisulpride; amisulprid; αμισουλπρίδη; amiszulprid; amisulpride; amisulpryd; amisulprida; amisulprida; 氨磺必利; アミスルプリド
51331702	Picobenzide	This classification denotes an antipsychotic agent with the molecular formula C15H16N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C46317G8F0, chemically known as 3,5-dimethyl-n-pyridin-4-ylmethyl-benzamide but generally known as picobenzide, which bears US NIH Compound Identifier 40146. European Medicines Agency schedules Picobenzide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09814MIG. The term PICOBENZIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, No. 10 1980, List 20). PICOBENZIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule picobenzide under HS 29333999 and SITC 51574. As of Q4 2014, PICOBENZIDE remains the US FDA Preferred Term for this commodity. Picobenzide bears US NLM identifiers UMLS ID C0137024 and NCI Concept Code C76443. SMILES: O=C(NCC1CCNCC1)C1CC(CC(C1)C)C.	picobenzide; пикобензид; picobenzide; picobenzid; πικοβενζίδη; pikobenzid; picobenzide; pikobenzyd; picobenzida; picobencida; 匹考齐特
51331703	Remoxipride	This classification denotes a dopamine antagonist with the molecular formula C16H23BrN2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0223RD59PE, chemically known as (-)-(s)-3-bromo-n-((1-ethyl-2-pyrrolidinyl)methyl)-2,6-dimethoxybenzamide but generally known as remoxipride, which bears US NIH Compound Identifier 54477. European Medicines Agency schedules Remoxipride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10275MIG. The term REMOXIPRIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). World Health Organization schedules remoxipride in its Anatomical Therapeutic Chemical (ATC) Classification. REMOXIPRIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule remoxipride under HS 29339990 and SITC 51577. As of Q4 2014, REMOXIPRIDE remains the US FDA Preferred Term for this commodity. Remoxipride bears US NLM identifiers UMLS ID C0073047 and NCI Concept Code C73312. SMILES: BRC1C(OC)C(C(=O)NCC2N(CCC2)CC)C(OC)CC1.	remoxipride; ремоксиприд; rémoxipride; remoxiprid; ρεμοξιπρίδη; remoxiprid; remossipride; ramoksypryd; remoxiprida; remoxiprida; 瑞莫必利; レモキシプリド

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51331704	Sultopride	This classification denotes an antipsychotic agent with the molecular formula C17H26N2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier AA0G3TW31W, chemically known as o-anisamide, n-((1-ethyl-2-pyrrolidinyl)methyl)-5-(ethylsulfonyl)- but generally known as sultopride, which bears US NIH Compound Identifier 5357. European Medicines Agency schedules Sultopride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10763MIG. The term SULTOPRIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 26, No. 10 1972, List 12). World Health Organization schedules sultopride in its Anatomical Therapeutic Chemical (ATC) Classification. SULTOPRIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sultopride under HS 29339990 and SITC 51577. As of Q4 2014, SULTOPRIDE remains the US FDA Preferred Term for this commodity. Sultopride bears US NLM identifiers UMLS ID C0075630 and NCI Concept Code C73291. SMILES: S(=O)(=O)(C1CC(C(=O)NCC2N(CCC2)CC)C(OC)CC1)CC.	sultopride; султоприн; sultopride; sultoprid; σουλτοπρίδη; szultoprid; sultopride; sultopryd; sultoprida; sultoprida; 舒托必利; スルトプリド
51331705	Piracetam	This classification denotes a neuroprotective agent with the molecular formula C6H10N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ZH516LNZ10, chemically known as 1-pyrrolidineacetamide, 2-oxo- but generally known as piracetam, which bears US NIH Compound Identifier 4843. European Medicines Agency schedules Piracetam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09892MIG. The term PIRACETAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). World Health Organization schedules piracetam in its Anatomical Therapeutic Chemical (ATC) Classification. PIRACETAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule piracetam under HS 29337900 and SITC 51561. As of Q4 2014, PIRACETAM remains the US FDA Preferred Term for this commodity. Piracetam bears US NLM identifiers UMLS ID C0031977 and NCI Concept Code C66410. SMILES: O=C1N(CCC1)CC(=O)N.	piracetam; пирацетам; piracétam; piracetam; πιρακετάμη; piracetám; piracetam; piracetam; piracetam; piracetam; 吡拉西坦.; ピラセタム
51331706	Remoxipride hydrochloride	This classification denotes a dopamine antagonist with the molecular formula C16H23BrN2O3.ClH.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MH4OU8RWCW, chemically known as (-)-(s)-3-bromo-n-((1-ethyl-2-pyrrolidinyl)methyl)-2,6-dimethoxybenzamide monohydrochloride, monohydrate but more generally known as remoxipride hydrochloride, which bears US NIH Compound Identifier 60678. Most nations, for tariff and trade purposes, schedule remoxipride hydrochloride under HS 29339990 and SITC 51577. As of Q4 2014, REMOXIPRIDE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Remoxipride hydrochloride bears US NLM identifiers UMLS ID C0771022 and NCI Concept Code C73832. SMILES: CCN1CCC[C@H]1CNC(=O)C2C(CCC(C2OC)BR)OC.O.CL.	

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51331707	Sultopride hydrochloride	This classification denotes an antipsychotic agent with the molecular formula C17H26N2O4S.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8Q6926T32J, chemically known as n-((1-ethyl-2-pyrrolidinyl)methyl)-5-(ethylsulfonyl)-2-methoxybenzamide hydrochloride, but more generally known as sultopride hydrochloride, which bears US NIH Compound Identifier 41485. European Medicines Agency schedules sultopride hydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10763MIG. Most nations, for tariff purposes, schedule sultopride hydrochloride under HS 29339990. SMILES: CCN1CCCC1CNC(=O)C2CC(CCC2OC)S(=O)(=O)CC.CL.	

Class 51331900 Antipsychotic anions

Definition (if available) Antipsychotic drugs made from negatively charged atoms, radicals or groups of atoms which travel to the anode or positive pole during electrolysis.

Commodity	Commodity Title	Definition	Synonym
51331901	Lithium carbonate	This classification denotes an antipsychotic agent with the molecular formula CO3.2Li, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2BMD2GNA4V, chemically known as lithium carbonate, rb2co3 but generally known as lithium carbonate, which bears US NIH Compound Identifier 767. European Medicines Agency schedules Lithium carbonate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14375MIG. Most nations schedule lithium carbonate under HS 28369100 and SITC 52379. As of Q4 2014, LITHIUM CARBONATE remains the US FDA Preferred Term for this commodity. Lithium carbonate bears US NLM identifiers UMLS ID C0085217 and NCI Concept Code C1318. SMILES: OC(=O)O.	炭酸リチウム
51331902	Lithium citrate	This classification denotes an antipsychotic agent with the molecular formula C6H5O7.3Li.4H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5Z6E9K79YV, chemically known as 1,2,3-propanetricarboxylic acid, 2-hydroxy-, trilithium salt but generally known as lithium citrate, which bears US NIH Compound Identifier 13520. European Medicines Agency schedules Lithium citrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14377MIG. Most nations schedule lithium citrate under HS 29181590 and SITC 51391. As of Q4 2014, LITHIUM CITRATE remains the US FDA Preferred Term for this commodity. Lithium citrate bears US NLM identifiers UMLS ID C0125997 and NCI Concept Code C61812. SMILES: OC(CC(=O)O)(CC(=O)O)C(=O)O.[LI].[LI].[LI].	クエン酸リチウム

Class 51332000 Antipsychotic azoles

Definition (if available) Antipsychotic drugs made from five membered rings containing a nitrogen atom.

Commodity	Commodity Title	Definition	Synonym

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51332001	Iloperidone	This classification denotes an antipsychotic agent with the molecular formula C24H27FN2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VPO7KJ050N, chemically known as 4-(3-(4-(6-fluoro-1,2-benzisoxazol-3-yl)piperidino)propoxy)-3-methoxyacetophenone but generally known as iloperidone, which bears US NIH Compound Identifier 71360. European Medicines Agency schedules Iloperidone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08135MIG. The term ILOPERIDONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 8 No. 3 1994, List 34). ILOPERIDONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule iloperidone under HS 29349990 and SITC 51579. As of Q4 2014, ILOPERIDONE remains the US FDA Preferred Term for this commodity. Iloperidone bears US NLM identifiers UMLS ID C0247194 and NCI Concept Code C83784. SMILES: FC1CC2ONC(C3CCN(CC3)CCCOC3C(OC)CC(CC3)C(=O)C)C2CC1.	iloperidone; илоперидон; ilopéridone; iloperidon; ιλοπεριδόνη; iloperidon; iloperidone; iloperidon; iloperidona; iloperidona; 伊潘立酮; イロペリドン
51332002	Lintopride	This classification denotes a serotonin antagonist and antiemetic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C2R0GEU722. European Medicines Agency schedules Lintopride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08526MIG. Lintopride generally arises in the molecular formula C14H19CLN4O2. The term LINTOPRIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 6, no, 3 1992, list 32.) LINTOPRIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule lintopride under HS 29332990 and SITC 51573. As of Q4 2014, LINTOPRIDE remains the US FDA Preferred Term for this commodity. Lintopride bears US NLM identifiers UMLS ID C0378649 and NCI Concept Code C66018. SMILES: CLC1CC(C(=O)NCC2=NCCN2CC)C(OC)CC1N.	lintopride; линтоприд; lintopride; lintoprid; λιντοπρίδη; lintoprid; lintopride; lintopryd; lintoprida; lintoprida; 林托必利
51332003	Paliperidone	This classification denotes an antipsychotic agent with the molecular formula C23H27FN4O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 838F01T721, chemically known as 4h-pyrido(2,1-a)pyrimidin-4-one, 6,7,8,9-tetrahydro-3-(2-(4-(6-fluro-1,2-benzisoxazol-3-yl)-1-piperidinyl)ethyl)-9-hydroxy-2-methyl- but generally known as paliperidone, which bears US NIH Compound Identifier 115237. European Medicines Agency schedules Paliperidone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB23268. The term PALIPERIDONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 15 No. 1, 2001, List 45). World Health Organization schedules paliperidone in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule paliperidone under HS 29349990 and SITC 51579. As of Q4 2014, PALIPERIDONE remains the US FDA Preferred Term for this commodity. Paliperidone bears US NLM identifiers UMLS ID C0753678 and NCI Concept Code C66293. SMILES: FC1CC2ONC(C3CCN(CC3)CCC3C(=O)N4CCCC(O)C4NC3C)C2CC1.	paliperidone; палиперидон; palipéridone; paliperidone; παλιπεριδόνη; paliperidon; paliperidone; paliperidon; paliperidona; paliperidona; パリペリドン

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51332004	Sertindole	This classification denotes a serotonin antagonist and dopamine antagonist with the molecular formula C24H26ClFN4O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GVV4Z879SP, chemically known as 2-imidazolidinone, 1-(2-(4-(5-chloro-1-(4-fluorophenyl)-1h-indol-3-yl)-1-piperidinyl)ethyl)- but generally known as sertindole, which bears US NIH Compound Identifier 60149. European Medicines Agency schedules Sertindole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10498MIG. The term SERTINDOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). World Health Organization schedules sertindole in its Anatomical Therapeutic Chemical (ATC) Classification. SERTINDOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sertindole under HS 29333999 and SITC 51574. As of Q4 2014, SERTINDOLE remains the US FDA Preferred Term for this commodity. Sertindole bears US NLM identifiers UMLS ID C0084528 and NCI Concept Code C73295. SMILES: CLC1CC2C(C3CCN(CC3)CCN3CCNC3=O)CN(C2CC1)C1CCC(F)CC1.	sertindole; сертиндол; sertindole; sertindol; σερτινδόλη; szertindol; sertindolo; sertyndol; sertindole; sertindol; 舍吲哚; セルチンドール
51332005	Zetidoline	This classification denotes an antipsychotic agent with the molecular formula C16H22ClN3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3B5J9TG94X, chemically known as 2-imidazolidinone, 1-(3-chlorophenyl)-3-(2-(3,3-dimethyl-1-azetidinyl)ethyl)- but generally known as zetidoline, which bears US NIH Compound Identifier 72155. European Medicines Agency schedules Zetidoline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00149MIG. The term ZETIDOLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, No. 10 1979, List 19). ZETIDOLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule zetidoline under HS 29332990 and SITC 51573. As of Q4 2014, ZETIDOLINE remains the US FDA Preferred Term for this commodity. Zetidoline bears US NLM identifiers UMLS ID C0078761 and NCI Concept Code C66690. SMILES: CLC1CC(N2CCN(CCN3CC(C3)(C)C)C2=O)CCC1.	zetidoline; зетидолин; zétidoline; zetidolin; ζετιδολίνη; zetidolin; zetidolina; zetydolina; zetidolina; zetidolina; 折替多林
51332006	Paliperidone palmitate	This classification denotes a serotonin antagonist and dopamine antagonist and antipsychotic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R8P8USM8FR. European Medicines Agency schedules Paliperidone palmitate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB31687. Paliperidone palmitate generally arises in the molecular formula C39H57FN4O4. The term 'paliperidone palmitate' is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule paliperidone palmitate under HS 29349990 and SITC 51579. As of Q4 2014, PALIPERIDONE PALMITATE remains US FDA's Preferred Term for this commodity. Paliperidone palmitate bears US NLM identifiers UMLS ID C2719626 and NCI Concept Code C83917. SMILES: CCCCCCCCCCCCCCCC(=O)OC1CCCN2C1NC(C(C2=O)CCN3CCC(CC3)C4C5CCC(CC5ON4)F)C.	

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Class	51332100	Antipsychotic benzamides
	Definition (if available)	Antipsychotic drugs made from benzoic acid amides.

Commodity	Commodity Title	Definition	Synonym
51332101	Dobupride	This classification denotes an antipsychotic agent with the molecular formula C20H30ClN3O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FW0Z2U7O23, chemically known as 4-amino-2-butoxy-5-chloro-n-(1-(1,3-dioxolan-2-ylmethyl)-4-piperidyl)benzamide but generally known as dobupride, which bears US NIH Compound Identifier 65896. European Medicines Agency schedules Dobupride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06342MIG. The term DOBUPRIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). DOBUPRIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dobupride under HS 29349990 and SITC 51579. As of Q4 2014, DOBUPRIDE remains the US FDA Preferred Term for this commodity. Dobupride bears US NLM identifiers UMLS ID C0386741 and NCI Concept Code C65451. SMILES: CLC1CC(C(=O)NC2CCN(CC2)CC2OCCO2)C(OCCCC)CC1N.	dobupride; добуприд; dobupride; dobuprid; δοβουτρίδη; dobuprid; dobupride; dobupryd; dobuprida; dobuprida; 多布必利
51332102	Nemonapride	This classification denotes a dopamine antagonist and antipsychotic agent with the molecular formula C21H26ClN3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q88T5P3444, chemically known as n-(2rs,3rs)-(1-benzyl-2-methyl-3-pyrrolidinyl)-5-chloro-2-methoxy-4-methylaminobenzamide but generally known as nemonapride, which bears US NIH Compound Identifier 156333. European Medicines Agency schedules Nemonapride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09191MIG. The term NEMONAPRIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). NEMONAPRIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nemonapride under HS 29339990 and SITC 51577. As of Q4 2014, NEMONAPRIDE remains the US FDA Preferred Term for this commodity. Nemonapride bears US NLM identifiers UMLS ID C0217937 and NCI Concept Code C73036. SMILES: CLC1CC(C(=O)NC2C(N(CC2)CC2CCCCC2)C)C(OC)CC1NC.	nemonapride; немонаприд; némonapride; nemonaprid; νημοναπρίδη; nemonaprid; nemonapride; nemonapryd; nemonaprida; nemonaprida; 奈莫必利; ネモナプリド

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	51332103	Levosulpiride or sulpiride	This classification denotes a dopamine antagonist with the molecular formula C15H23N3O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7MNE9M8287, chemically known as o-anisamide, n-((1-ethyl-2-pyrrolidinyl)methyl)-5-sulfamoyl-, (s)-(-)- but generally known as sulpiride, which bears US NIH Compound Identifier 5355. European Medicines Agency schedules Sulpiride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10758MIG. The term SULPIRIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, No. 10, 1968, List 8). World Health Organization schedules sulpiride in its Anatomical Therapeutic Chemical (ATC) Classification. SULPIRIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Levosulpiride or sulpiride bears US NLM identifiers UMLS ID C0038803 and NCI Concept Code C87713. SMILES: S(=O)(=O)(N)C1CC(C(=O)NCC2N(CCC2)CC)C(OC)CC1.	sulpiride; сулпирид; sulpiride; sulpirid; σουλπιρίδη; szulpirid; sulpiride; sulpiryd; sulpirida; sulpirida; 舒必利
	51332104	Veralipride	This classification denotes an antipsychotic agent with the molecular formula C17H25N3O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S7064109UD, chemically known as n-((1-allyl-2-pyrrolidinyl)methyl)-2,3-dimethoxy-5-sulfamoylbenzamid but generally known as veralipride, which bears US NIH Compound Identifier 47979. European Medicines Agency schedules Veralipride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00037MIG. World Health Organization schedules veralipride in its Anatomical Therapeutic Chemical (ATC) Classification. VERALIPRIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule veralipride under HS 29350090 and SITC 51580. As of Q4 2014, VERALIPRIDE remains the US FDA Preferred Term for this commodity. SMILES: S(=O)(=O)(N)C1CC(C(=O)NCC2N(CCC2)CC=C)C(OC)C(OC)C1.	veralipride; вералиприд; véralipride; veraliprid; βεραλιπρίδη; veraliprid; veralipride; weralipryd; veraliprida; veraliprida; 维拉必利; ベラリプリド

Class 51332200 Antipsychotic benzazepines

Definition (if available) Antipsychotic drugs made from compounds with benzene fused to azepines.

Commodity	Commodity Title	Definition	Synonym
51332201	Berupipam	This classification denotes a dopamine antagonist with the molecular formula C19H19BrClNO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 420895MAOC, chemically known as (+)-(5s)-5-(5-bromo-2,3-dihydro-7-benzofuranyl)-8-chloro-2,3,4,5-tetrahydro-3-methyl-1h-3-benzazepin-7-ol but generally known as berupipam, which bears US NIH Compound Identifier 66002. European Medicines Agency schedules Berupipam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05784MIG. The term BERUPIPAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 9, No. 3, 1995, List 35). Most nations schedule berupipam under HS 29349990 and SITC 51579. As of Q4 2014, BERUPIPAM remains the US FDA Preferred Term for this commodity. Berupipam bears US NLM identifiers UMLS ID C0384052 and NCI Concept Code C81087. SMILES: BRC1CC(C2CN(CCC3C2CC(O)C(CL)C3)C)C2OCCC2C1.	berupipam; берупипам; bérupipam; berupipam; βερυπιπάμη; berupipám; berupipam; berupipam; berupipam; berupipam; 贝芦匹泮

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51332202	Carpipramine	This classification denotes an antidepressant agent with the molecular formula C28H38N4O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8AFK6F91EQ, chemically known as 5h-dibenz(b,f)azepine, 10,11-dihydro-5-(3-(4-piperidino-4-carbamoylpiperidino)propyl)- but generally known as carpipramine, which bears US NIH Compound Identifier 2580. Carpipramine most often comes in base, dihydrochloride, hydrochloride, and maleate forms. European Medicines Agency schedules Carpipramine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06142MIG. The term CARPIPRAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). CARPIPRAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule carpipramine under HS 29333999 and SITC 51574. As of Q4 2014, CARPIPRAMINE remains the US FDA Preferred Term for this commodity. Carpipramine bears US NLM identifiers UMLS ID C0054826 and NCI Concept Code C81485. SMILES: O=C(N)C1(N2CCCCC2)CCN(CC1)CCCN1C2C(CCC3C1CCCC3)CCCC2.	carpipramine; карпирамин; carpipramine; carpipramin; καρπιπραμίνη; karpipramin; carpipramina; karpipramina; carpipramina; carpipramina; 卡匹帕明; カルピプラミン
51332203	Timelotem	This classification denotes an antipsychotic agent with the molecular formula C17H18FN3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 090DE9CRP1, chemically known as 1,2,3,4,4a,5-hexahydro-10-fluoro-3-methyl-7-(2-thienyl)pyrazino(1,2-a)(1,4)benzodiazepine but generally known as timelotem, which bears US NIH Compound Identifier 65844. European Medicines Agency schedules Timelotem in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11063MIG. The term TIMELOTEM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). TIMELOTEM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule timelotem under HS 29349990 and SITC 51579. As of Q4 2014, TIMELOTEM remains the US FDA Preferred Term for this commodity. Timelotem bears US NLM identifiers UMLS ID C0076685 and NCI Concept Code C76450. SMILES: S1C(C2=NCC3N(CCN(C3)C)C3C2CCC(F)C3)CCC1.	timelotem; тимелотем; timélotem; timelotem; τιμελοτέμη; timelotém; timelotem; tymelotem; timelotem; timelotem; 替美洛坦

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51332204	Carpipramine dihydrochloride	This classification denotes an antipsychotic agent with the molecular formula C28H38N4O.2ClH.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 53X71X3I1W, chemically known as 1-(3-(10,11-dihydro-5h-dibenz(b,f)azepin-5-yl)propyl)-(1,4-bipiperidine)-4-carboxamide dihydrochloride monohydrate but more generally known as carpipramine dihydrochloride, which bears US NIH Compound Identifier 23476. European Medicines Agency schedules Carpipramine dihydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01067MIG. Most nations, for tariff and trade purposes, schedule carpipramine dihydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, CARPIPRAMINE DIHYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Carpipramine dihydrochloride bears US NLM identifiers UMLS ID C0951571 and NCI Concept Code C80976. SMILES: C1CCC2C(C1)CCC3CCCCC3N2CCCN4CCC(CC4)(C(=O)N)N5CCCC5.O.CL.CL.	
51332205	Carpipramine dihydrochloride monohydrate	This classification denotes an antidepressant agent with the molecular formula C28H38N4O.2ClH.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 53X71X3I1W, chemically known as 1'-(3-(10,11-dihydro-5h-dibenz(b,f)azepin-5-yl)propyl)-(1,4'-bipiperidine)-4'-carboxamide dihydrochloride monohydrate, but more generally known as carpipramine dihydrochloride monohydrate, which bears US NIH Compound Identifier 23476. European Medicines Agency schedules carpipramine dihydrochloride monohydrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06142MIG. Most nations, for tariff purposes, schedule carpipramine dihydrochloride monohydrate under HS 29333999. SMILES: C1CCC2C(C1)CCC3CCCCC3N2CCCN4CCC(CC4)(C(=O)N)N5CCCC5.O.CL.CL.	
51332206	Carpipramine hydrochloride	This classification denotes an antipsychotic agent with the molecular formula C28H38N4O.2ClH.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 53X71X3I1W, chemically known as 1-(3-(10,11-dihydro-5h-dibenz(b,f)azepin-5-yl)propyl)-(1,4-bipiperidine)-4-carboxamide dihydrochloride monohydrate but more generally known as carpipramine dihydrochloride, which bears US NIH Compound Identifier 23476. European Medicines Agency schedules Carpipramine dihydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01067MIG. Most nations, for tariff and trade purposes, schedule carpipramine hydrochloride under HS 29333999. SMILES: C1CCC2C(C1)CCC3CCCCC3N2CCCN4CCC(CC4)(C(=O)N)N5CCCC5.O.CL.CL.	

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51332207	Carpipramine maleate	This classification denotes an antidepressant agent C28H38N4O.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PT5UOX7GI7, chemically known as (1,4'-bipiperidine)-4'-carboxamide, 1'-(3-(10,11-dihydro-5h-dibenz(b,f)azepin-5-yl)propyl)-, (2z)-2-butenedioate (1:1), but more generally known as carpipramine maleate, which bears US NIH Compound Identifier 5282174. Most nations, for tariff and trade purposes, schedule carpipramine maleate under HS 29333999 and SITC 51574. As of Q4 2014, CARPIPRAMINE MALEATE remains US FDA's Preferred Term for this commodity. SMILES: C1CCC2C(C1)CCC3CCCCC3N2CCCN4CCC(CC4)(C(=O)N)N5CCCCC5.C(=C\C(=O)O)\C(=O)O.	

Class 51332300 Antipsychotic benzimidazoles

Definition (if available) Antipsychotic drugs made from compounds with a benzene fused to imidazoles.

Commodity	Commodity Title	Definition	Synonym
51332301	Axamozide	This classification denotes an antipsychotic agent with the molecular formula C21H22ClN3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MCG9O55T6K, chemically known as (-)-1-(1-(1,4-benzodioxan-2-ylmethyl)-4-piperidyl)-5-chloro-2-benzimidazolinone but generally known as axamozide, which bears US NIH Compound Identifier 170359. European Medicines Agency schedules Axamozide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05621MIG. The term AXAMOZIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). AXAMOZIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule axamozide under HS 29349990 and SITC 51579. As of Q4 2014, AXAMOZIDE remains the US FDA Preferred Term for this commodity. Axamozide bears US NLM identifiers UMLS ID C2346888 and NCI Concept Code C73281. SMILES: CLC1CC2[NH]C(=O)N(C3CCN(CC3)CC3OC4C(OC3)CCCC4)C2CC1.	axamozide; аксамозид; axamozide; axamozid; αξαμοζίδη; axamozid; axamozide; aksamozyd; axamozida; axamozida; 阿莫齐特
51332302	Milenperone	This classification denotes an anxiolytic with the molecular formula C22H23ClFN3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 9GC5JKP4BD chemically known as 2h-benzimidazol-2-one, 5-chloro-1-(3-(4-(4-fluorobenzoyl)-1-piperidinyl)propyl)-1,3-dihydro- but generally known as milenperone, which bears US NIH Compound Identifier 65489. European Medicines Agency schedules Milenperone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08962MIG. The term MILENPERONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, no10, 1977, list 17.). Most nations schedule milenperone under HS 29333999 and SITC 51574. As of Q4 2014, MILENPERONE remains the US FDA Preferred Term for this commodity. Milenperone bears US NLM identifiers UMLS ID C0066550 and NCI Concept Code C66151. SMILES: C1CN(CCC1C(=O)C2=CC=C(C=C2)F)CCCN3C4=C(C=C(C=C4)CL)NC3=O.	milenperone; миленперон; milenpérone; milenperon; μιλενπερόνη; milenperon; milenperone; milenperon; milenperona; milenperona; 咪仑哌隆; ミレンペロン

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51332303	Neflumozide	This classification denotes a dopamine antagonist with the molecular formula C22H23FN4O2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SU2C8RYO3O, chemically known as 1-(1-(3-(6-fluoro-1,2-benzisoxazol-3-yl)propyl)-4-piperidyl)-3h-benzimidazol-2(1h)-one hydrochloride but generally known as neflumozide hydrochloride, which bears US NIH Compound Identifier 55463. Most nations schedule neflumozide under HS 29349990 and SITC 51579. As of Q4 2014, NEFLUMOZIDE remains the US FDA Preferred Term for this commodity. Neflumozide bears US NLM identifiers UMLS ID C2827279 and NCI Concept Code C83992. SMILES: C1CN(CCC1N2C3=CC=CC=C3NC2=O)CCCC4=NOC5=C4C=CC(=C5)F.Cl.	neflumozide; нефлумозид; néflumozide; neflumozid; νεφλουμοζίδη; neflumozid; neflumozide; neflumozyd; neflumozida; neflumozida; 奈氟齐特
51332304	Oxiperomide	This classification denotes an antiparkinsonian agent with the molecular formula C20H23N3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WRO75M6RW2, chemically known as 2h-benzimidazol-2-one, 1,3-dihydro-1-(1-(2-phenoxyethyl)-4-piperidinyl)- but generally known as oxiperomide, which bears US NIH Compound Identifier 68634. European Medicines Agency schedules Oxiperomide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09534MIG. The term OXIPEROMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). OXIPEROMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule oxiperomide under HS 29333999 and SITC 51574. As of Q4 2014, OXIPEROMIDE remains the US FDA Preferred Term for this commodity. Oxiperomide bears US NLM identifiers UMLS ID C0069771 and NCI Concept Code C66270. SMILES: O(CCN1CCC(N2C3C([NH]C2=O)CCCC3)CC1)C1CCCCC1.	oxiperomide; оксиперомид; oxipéromide; oxiperomid; οξιπερομίδη; oxiperomid; oxiperomide; oksyperomid; oxiperomida; oxiperomida; 奥哌咪酮; オキシペロミド
51332305	Pimozide	This classification denotes an antipsychotic agent with the molecular formula C28H29F2N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1HIZ4DL86F, chemically known as 2h-benzimidazol-2-one, 1-(1-(4,4-bis(4-fluorophenyl)butyl)-4-piperidinyl)-1,3-dihydro- but generally known as pimozide, which bears US NIH Compound Identifier 16362. European Medicines Agency schedules Pimozide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09847MIG. The term PIMOZIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, No. 10, 1968, List 8). World Health Organization schedules pimozide in its Anatomical Therapeutic Chemical (ATC) Classification. PIMOZIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pimozide under HS 29333999 and SITC 51574. As of Q4 2014, PIMOZIDE remains the US FDA Preferred Term for this commodity. Pimozide bears US NLM identifiers UMLS ID C0031935 and NCI Concept Code C47672. SMILES: FC1CCC(C(CCCN2CCC(N3C4C([NH]C3=O)CCCC4)CC2)C2CCC(F)CC2)CC1.	pimozide; пимозид; pimozide; pimozid; πιμοζίδιο; pimozid; pimozide; pimozyd; pimozida; pimozida; 匹莫齐特; ピモジド

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51332306	Neflumozide hydrochloride	This classification denotes a dopamine antagonist with the molecular formula C22H23FN4O2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SU2C8RYO3O, chemically known as 1-(1-(3-(6-fluoro-1,2-benzisoxazol-3-yl)propyl)-4-piperidyl)-3h-benzimidazol-2(1h)-one hydrochloride but more generally known as neflumozide hydrochloride, which bears US NIH Compound Identifier 55463. Most nations, for tariff and trade purposes, schedule neflumozide hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, NEFLUMOZIDE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Neflumozide hydrochloride bears US NLM identifiers UMLS ID C2827280 and NCI Concept Code C83993. SMILES: C1CCC2C(C1)[NH]C(=O)N2C3CCN(CC3)CCCC4C5CCC(CC5ON4)F.CL.	

Class 51332400 Antipsychotic carbamates

Definition (if available): Antipsychotic drugs made from derivatives of carbamic acid, H2NC(=O)OH, such as N-substituted and O-substituted carbamic acids.

Commodity	Commodity Title	Definition	Synonym
51332401	Pentabamate	This classification denotes an antipsychotic agent with the molecular formula C8H16N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8871ZB4UGC, chemically known as 1,2,3-trimethyltrimethylenedicarbamate but generally known as pentabamate, which bears US NIH Compound Identifier 3047822. European Medicines Agency schedules Pentabamate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09674MIG. The term PENTABAMATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). PENTABAMATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pentabamate under HS 29241900 and SITC 51471. As of Q4 2014, PENTABAMATE remains the US FDA Preferred Term for this commodity. Pentabamate bears US NLM identifiers UMLS ID C2347464 and NCI Concept Code C74165. SMILES: O(C(C(C(OC(=O)N)C)C)C)C(=O)N.	pentabamate; пентабамат; pentabamate; pentabamat; πενταβαμάτη; pentabamát; pentabamato; pentabamat; pentabamato; pentabamato; 喷他氨酯; ペンタバマート
51332402	Prifuroline	This classification denotes an antiarrhythmic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OP2V3XRV2Y. European Medicines Agency schedules Prifuroline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10040MIG. Prifuroline generally arises in the molecular formula C14H16N2O. The term PRIFUROLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, no. 10 1980, list 20.) PRIFUROLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule prifuroline under HS 29349990 and SITC 51579. As of Q4 2014, PRIFUROLINE remains the US FDA Preferred Term for this commodity. Prifuroline bears US NLM identifiers UMLS ID C0071969 and NCI Concept Code C73245. SMILES: O1C(C2CC(=NC2)N(C)C)CC2C1CCCC2.	prifuroline; прифуролин; prifuroline; prifurolin; πριφουρολίνη; prifurolin; prifurolina; prifurolina; prifurolina; prifurolina; 普呋罗林

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Class	51332500	Antipsychotic butyrophenones

Definition (if available): Antipsychotic drugs made from compounds containing phenyl-1-butanone.

Commodity	Commodity Title	Definition	Synonym
51332501	Haloperidol	This classification denotes a butyrophenone with the molecular formula C21H23ClFNO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J6292F8L3D, chemically known as 1-butanone, 4-(4-(4-chlorophenyl)-4-hydroxy-1-piperidinyl)-1-(4-fluorophenyl)- but generally known as haloperidol, which bears US NIH Compound Identifier 3559. European Medicines Agency schedules Haloperidol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08005MIG. The term HALOPERIDOL is an International Non-Proprietary Name. World Health Organization schedules haloperidol in its Anatomical Therapeutic Chemical (ATC) Classification. HALOPERIDOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule haloperidol under HS 29333999 and SITC 51574. As of Q4 2014, HALOPERIDOL remains the US FDA Preferred Term for this commodity. Haloperidol bears US NLM identifiers UMLS ID C0018546 and NCI Concept Code C537. SMILES: CLC1CCC(C2(O)CCN(CC2)CCCC(=O)C2CCC(F)CC2)CC1.	haloperidol; халоперидол; halopéridol; haloperidol; αλοπεριδόλη; haloperidol; aloperidolo; haloperydol; haloperidol; haloperidol; 氣哌啶醇; ハロペリドール
51332502	Azabuperone	This classification denotes an antipsychotic agent with the molecular formula C17H23FN2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 9P043590EX chemically known as 4'-fluoro-4-(hexahydropyrrolo(1,2-a)pyrazin-2(1h)-yl)butyrophenone but generally known as azabuperone, which bears US NIH Compound Identifier 18484. European Medicines Agency schedules Azabuperone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05623MIG. The term AZABUPERONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, no. 10 1976, list 16.). Most nations schedule azabuperone under HS 29335995 and SITC 51576. As of Q4 2014, AZABUPERONE remains the US FDA Preferred Term for this commodity. Azabuperone bears US NLM identifiers UMLS ID C0052743 and NCI Concept Code C73282. SMILES: FC1CCC(C(=O)CCCN2CC3N(CCC3)CC2)CC1.	azabuperone; азабуперон; azabupérone; azabuperon; αζαβουπερόνη; azabuperon; azabuperone; azabuperon; azabuperona; azabuperona; 阿布哌隆

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51332503	Azaperone	This classification denotes an antipsychotic agent with the molecular formula C19H22FN3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 19BV78AK7W, chemically known as 1-butanone, 1-(4-fluorophenyl)-4-(4-(2-pyridinyl)-1-piperazinyl)- but generally known as azaperone, which bears US NIH Compound Identifier 15443. Azaperone most often comes in base and dimaleate forms. European Medicines Agency schedules Azaperone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05636MIG. The term AZAPERONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, No. 10, 1968, List 8). AZAPERONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule azaperone under HS 29335995 and SITC 51576. As of Q4 2014, AZAPERONE remains the US FDA Preferred Term for this commodity. Azaperone bears US NLM identifiers UMLS ID C0004477 and NCI Concept Code C74187. SMILES: FC1CCC(C(=O)CCCN2CCN(CC2)C2NCCCC2)CC1.	azaperone; азаперон; azapérone; azaperon; αζαπερόνη; azaperon; azaperone; azaperon; azaperona; azaperona; 阿扎哌隆; アザペロン
51332504	Benperidol	This classification denotes a dopamine antagonist with the molecular formula C22H24FN3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 97O6X78C53, chemically known as 2h-benzimidazol-2-one, 1-(1-(4-(4-fluorophenyl)-4-oxobutyl)-4-piperidinyl)-1,3-dihydro- but generally known as benperidol, which bears US NIH Compound Identifier 16363. Benperidol most often comes in base and hydrochloride forms. European Medicines Agency schedules Benperidol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05727MIG. The term BENPERIDOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 26, No. 10 1972, List 12). World Health Organization schedules benperidol in its Anatomical Therapeutic Chemical (ATC) Classification. BENPERIDOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule benperidol under HS 29333999 and SITC 51574. As of Q4 2014, BENPERIDOL remains the US FDA Preferred Term for this commodity. Benperidol bears US NLM identifiers UMLS ID C0005013 and NCI Concept Code C81086. SMILES: FC1CCC(C(=O)CCCN2CCC(N3C4C([NH]C3=O)CCCC4)CC2)CC1.	benperidol; бенперидол; benpéridol; benperidol; βεντπεριδόλη; benperidol; benperidolo; benperydol; bemperidol; benperidol; 苯哌利多; ベンペリドール

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51332505	Bromperidol	This classification denotes an antipsychotic agent with the molecular formula C21H23BrFNO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LYH6F7I22E, chemically known as 1-butanone, 4-(4-(4-bromophenyl)-4-hydroxy-1-piperidinyl)-1-(4-fluorophenyl)- but generally known as bromperidol, which bears US NIH Compound Identifier 2448. Bromperidol most often comes in base and decanoate forms. European Medicines Agency schedules Bromperidol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05923MIG. The term BROMPERIDOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). World Health Organization schedules bromperidol in its Anatomical Therapeutic Chemical (ATC) Classification. BROMPERIDOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bromperidol under HS 29333999 and SITC 51574. As of Q4 2014, BROMPERIDOL remains the US FDA Preferred Term for this commodity. Bromperidol bears US NLM identifiers UMLS ID C0054138 and NCI Concept Code C76439. SMILES: BRC1CCC(C2(O)CCN(CC2)CCCC(=O)C2CCC(F)CC2)CC1.	bromperidol; бромперидол; brompéridol; bromperidol; βρωμπεριδόλη; bromperidol; bromperidolo; bromperydol; bromperidol; bromperidol; 溴哌利多; ブロムペリドール
51332506	Carperone	This classification denotes an anxiolytic with the molecular formula C19H27FN2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q3AP22Z9FJ, chemically known as carbamic acid, isopropyl-, 1-(3-(p-fluorobenzoyl)propyl)piperid-4-yl ester but generally known as carperone, which bears US NIH Compound Identifier 30429. European Medicines Agency schedules Carperone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06140MIG. The term CARPERONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). CARPERONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule carperone under HS 29333999 and SITC 51574. As of Q4 2014, CARPERONE remains the US FDA Preferred Term for this commodity. Carperone bears US NLM identifiers UMLS ID C0602043 and NCI Concept Code C73284. SMILES: FC1CCC(C(=O)CCCN2CCC(OC(=O)NC(C)C)CC2)CC1.	carperone; карперон; carpérone; carperon; καρπερόνη; karperon; carperone; karperon; carperona; carperona; 卡哌隆
51332507	Cloroperone	This classification denotes an anxiolytic with the molecular formula C22H23CLFNO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 948IHI495K chemically known as 1-butanone, 4-(4-(4-chlorobenzoyl)-1-piperidinyl)-1-(4-fluorophenyl)- but generally known as cloroperone, which bears US NIH Compound Identifier 41536. European Medicines Agency schedules Cloroperone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06763MIG. The term CLOROPERONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 14, no. 1, 2000, list 43.). Most nations schedule cloroperone under HS 29333999 and SITC 51574. As of Q4 2014, CLOROPERONE remains the US FDA Preferred Term for this commodity. Cloroperone bears US NLM identifiers UMLS ID C0055941 and NCI Concept Code C79529. SMILES: C1CN(CCC1C(=O)C2=CC=C(C=C2)CL)CCCC(=O)C3=CC=C(C=C3)F.	cloroperone; клороперон; cloropérone; cloroperon; κλοροπερόνη; kloroperon; cloroperone; kloroperon; cloroperona; cloroperona; 氯哌隆

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51332508	Droperidol	This classification denotes a butyrophenone with the molecular formula C22H22FN3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O9U0F09D5X, chemically known as 2h-benzimidazol-2-one, 1-(1-(4-(4-fluorophenyl)-4-oxobutyl)-1,2,3,6-tetrahydro-4-pyridinyl)-1,3-dihydro- but generally known as droperidol, which bears US NIH Compound Identifier 3168. European Medicines Agency schedules Droperidol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06410MIG. The term DROPERIDOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 26, No. 10 1972, List 12). World Health Organization schedules droperidol in its Anatomical Therapeutic Chemical (ATC) Classification. DROPERIDOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule droperidol under HS 29333999 and SITC 51574. As of Q4 2014, DROPERIDOL remains the US FDA Preferred Term for this commodity. Droperidol bears US NLM identifiers UMLS ID C0013136 and NCI Concept Code C458. SMILES: FC1CCC(C(=O)CCCN2CCC(=CC2)N2C3C([NH]C2=O)CCCC3)CC1.	droperidol; дроперидол; dropéridol; droperidol; δροπεριδόλη; droperidol; droperidolo; droperydol; droperidol; droperidol; 氟哌利多; ドロペリドール
51332509	Fluanisone	This classification denotes an antipsychotic agent with the molecular formula C21H25FN2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1D0W98U1I4, chemically known as 1-butanone, 1-(4-fluorophenyl)-4-(4-(2-methoxyphenyl)-1-piperazinyl)- (9ci) but generally known as fluanisone, which bears US NIH Compound Identifier 15139. European Medicines Agency schedules Fluanisone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07662MIG. The term FLUANISONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules fluanisone in its Anatomical Therapeutic Chemical (ATC) Classification. FLUANISONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fluanisone under HS 29335995 and SITC 51576. As of Q4 2014, FLUANISONE remains the US FDA Preferred Term for this commodity. Fluanisone bears US NLM identifiers UMLS ID C0060473 and NCI Concept Code C65704. SMILES: FC1CCC(C(=O)CCCN2CCN(CC2)C2C(OC)CCCC2)CC1.	fluanisone; флуанизон; fluanisone; fluanison; φλουανισόνη; fluanizon; fluanisone; fluanizon; fluanisona; fluanisona; 氟阿尼酮; フルアニソン
51332510	Lenperone	This classification denotes an antipsychotic agent with the molecular formula C22H23F2NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 13P4GX22ES chemically known as 1-butanone, 4-(4-(4-fluorobenzoyl)-1-piperidinyl)-1-(4-fluorophenyl)- but generally known as lenperone, which bears US NIH Compound Identifier 32593. European Medicines Agency schedules Lenperone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08434MIG. The term LENPERONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 26, no. 10 1972, list 12.). Most nations schedule lenperone under HS 29333999 and SITC 51574. As of Q4 2014, LENPERONE remains the US FDA Preferred Term for this commodity. Lenperone bears US NLM identifiers UMLS ID C0064748 and NCI Concept Code C73287. SMILES: C1CN(CCC1C(=O)C2=CC=C(C=C2)F)CCCC(=O)C3=CC=C(C=C3)F.	lenperone; ленперон; lenpérone; lenperon; λενπερόνη; lenperon; lenperone; lenperon; lenperona; lenperona; 仑哌隆; レンペロン

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51332511	Melperone	This classification denotes an antipsychotic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J8WA3K39B7. European Medicines Agency schedules Melperone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08727MIG. Melperone generally arises in the molecular formula C16H22FNO. The term MELPERONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, no. 10 1976, list 16.) MELPERONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule melperone under HS 29333999 and SITC 51574. As of Q4 2014, MELPERONE remains the US FDA Preferred Term for this commodity. Melperone bears US NLM identifiers UMLS ID C0066477 and NCI Concept Code C73293. SMILES: FC1CCC(C(=O)CCCN2CCC(CC2)C)CC1.	melperone; мелперон; melpérone; melperon; μελπερόνη; melperon; melperone; melperon; melperona; melperona; 美哌隆; メルペロン
51332512	Moperone	This classification denotes an anxiolytic with the molecular formula C22H26FNO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OU730881W5, chemically known as 4-fluoro-4-(4-hydroxy-4-p-tolylpiperidino)butyrophenone, hydrochloride but generally known as moperone, which bears US NIH Compound Identifier 4249. European Medicines Agency schedules Moperone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09057MIG. The term MOPERONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). World Health Organization schedules moperone in its Anatomical Therapeutic Chemical (ATC) Classification. MOPERONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule moperone under HS 29333999 and SITC 51574. As of Q4 2014, MOPERONE remains the US FDA Preferred Term for this commodity. Moperone bears US NLM identifiers UMLS ID C0066787 and NCI Concept Code C66190. SMILES: FC1CCC(C(=O)CCCN2CCC(O)(CC2)C2CCC(CC2)C)CC1.	moperone; моперон; mopérone; moperon; μοπερόνη; moperon; moperone; moperon; moperona; moperona; 莫哌隆; モペロン
51332513	Pipamperone	This classification denotes an anxiolytic with the molecular formula C21H30FN3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5402501F0W, chemically known as 1-(3-(p-fluorobenzoyl)propyl)-(1,4-bipiperidine)-4-carboxamide but generally known as pipamperone, which bears US NIH Compound Identifier 4830. European Medicines Agency schedules Pipamperone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09860MIG. The term PIPAMPERONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). World Health Organization schedules pipamperone in its Anatomical Therapeutic Chemical (ATC) Classification. PIPAMPERONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pipamperone under HS 29333999 and SITC 51574. As of Q4 2014, PIPAMPERONE remains the US FDA Preferred Term for this commodity. Pipamperone bears US NLM identifiers UMLS ID C0071098 and NCI Concept Code C73297. SMILES: FC1CCC(C(=O)CCCN2CCC(N3CCCCC3)(CC2)C(=O)N)CC1.	pipamperone; пипаметрон; pipampérone; pipamperon; πιπαμπερόνη; pipamperon; pipamperone; pipamperon; pipamperona; pipamperona; 匹泮哌隆; ピパンペロン

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51332514	Trifluperidol	This classification denotes an antipsychotic agent with the molecular formula C22H23F4NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R8869Q7R8I, chemically known as 4-fluoro-4-(4-hydroxy-4-(alpha,alpha,alpha-trifluoro-m-tolyl)piperidino)butyrophenone but generally known as trifluperidol, which bears US NIH Compound Identifier 5567. European Medicines Agency schedules Trifluperidol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11289MIG. The term TRIFLUPERIDOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). World Health Organization schedules trifluperidol in its Anatomical Therapeutic Chemical (ATC) Classification. TRIFLUPERIDOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule trifluperidol under HS 29333999 and SITC 51574. As of Q4 2014, TRIFLUPERIDOL remains the US FDA Preferred Term for this commodity. Trifluperidol bears US NLM identifiers UMLS ID C0040988 and NCI Concept Code C76455. SMILES: FC(F)(F)C1CC(C2(O)CCN(CC2)CCCC(=O)C2CCC(F)CC2)CCC1.	trifluperidol; трифлуперидол; triflupéridol; trifluperidol; τριφλουπεριδόλη; trifluperidol; trifluperidolo; tryfluperydol; trifluperidol; trifluperidol; 三氟哌多; トリフルペリドール
51332515	Azaperone for veterinary use	This classification denotes an antipsychotic agent with the molecular formula C19H22FN3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 19BV78AK7W, chemically known as 1-butanone, 1-(4-fluorophenyl)-4-(4-(2-pyridinyl)-1-piperazinyl)- but more generally known as azaperone, which bears US NIH Compound Identifier 15443. Azaperone most often comes in base and dimaleate forms. European Medicines Agency schedules Azaperone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05636MIG. The term AZAPERONE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 22, No. 10, 1968, List 8). AZAPERONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule azaperone for veterinary use under HS 29335995. SMILES: C1CCNC(C1)N2CCN(CC2)CCCC(=O)C3CCC(CC3)F.	
51332516	Bromperidol decanoate	This classification denotes an antipsychotic agent C31H41BrFNO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 73LG72M4LV, chemically known as decanoic acid, 4-(4-bromophenyl)-1-(4-(4-fluorophenyl)-4-oxobutyl)-4-piperidinyl ester, but more generally known as bromperidol decanoate, which bears US NIH Compound Identifier 156321. European Medicines Agency schedules Bromperidol decanoate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00880MIG. Most nations, for tariff and trade purposes, schedule bromperidol decanoate under HS 29333999 and SITC 51574. As of Q4 2014, BROMPERIDOL DECANOATE remains US FDA's Preferred Term for this commodity. SMILES: CCCCCCCCCC(=O)OC1(CCN(CC1)CCCC(=O)C2CCC(CC2)F)C3CCC(CC3)BR.	

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51332517	Cloroperone hydrochloride	This classification denotes an anxiolytic with the molecular formula C22H23ClFNO2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 95U4NV3X82, chemically known as 1-butanone, 4-(4-(4-chlorobenzoyl)-1-piperidinyl)-1-(4-fluorophenyl)-, hydrochloride but more generally known as cloroperone hydrochloride, which bears US NIH Compound Identifier 41535. Most nations, for tariff and trade purposes, schedule cloroperone hydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, CLOROPERONE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Cloroperone hydrochloride bears US NLM identifiers UMLS ID C2347810 and NCI Concept Code C72728. SMILES: C1CC(CCC1C(=O)CCCN2CCC(CC2)C(=O)C3CCC(CC3)CL)F.CL.	
51332518	Haloperidol decanoate	This classification denotes a butyrophenone with the molecular formula C31H41ClFNO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier AC20PJ4101, chemically known as 1-butanone, 4-(4-(4-chlorophenyl)-4-hydroxy-1-piperidinyl)-1-(4-fluorophenyl)- but more generally known as haloperidol decanoate, which bears US NIH Compound Identifier 3559. European Medicines Agency schedules Haloperidol decanoate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02452MIG. Most nations, for tariff and trade purposes, schedule haloperidol decanoate under HS 29333999 and SITC 51574. As of Q4 2014, HALOPERIDOL DECANOATE remains US FDA's Preferred Term for this commodity. Haloperidol decanoate bears US NLM identifiers UMLS ID C0062103 and NCI Concept Code C47998. SMILES: CCCCCCCCCC(=O)OC1(CCN(CC1)CCCC(=O)C2CCC(CC2)F)C3CCC(CC3)CL.	
51332519	Haloperidol intensol	This classification denotes a butyrophenone with the molecular formula C21H23ClFNO2.C3H6O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6387S86PK3, chemically known as (+/-)-haloperidol lactate, but more generally known as haloperidol intensol, which bears US NIH Compound Identifier 3559. European Medicines Agency schedules haloperidol intensol or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08005MIG. Most nations, for tariff purposes, schedule haloperidol intensol under HS 29333999. SMILES: CC(C(=O)O)O.C1CC(CCC1C(=O)CCCN2CCC(CC2)(C3CCC(CC3)CL)O)F.	

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51332520	Haloperidol lactate	This classification denotes a dopamine antagonist with the molecular formula C21H23ClFNO2.C3H6O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6387S86PK3, chemically known as 1-butanone, 4-(4-(4-chlorophenyl)-4-hydroxy-1-piperidinyl)-1-(4-fluorophenyl)- but more generally known as haloperidol lactate, which bears US NIH Compound Identifier 3559. European Medicines Agency schedules Haloperidol lactate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02453MIG. Most nations, for tariff and trade purposes, schedule haloperidol lactate under HS 29333999 and SITC 51574. As of Q4 2014, HALOPERIDOL LACTATE remains US FDA's Preferred Term for this commodity. Haloperidol lactate bears US NLM identifiers UMLS ID C0720809 and NCI Concept Code C78110. SMILES: CC(C(=O)O)O.C1CC(CCC1C(=O)CCCN2CCC(CC2)(C3CCC(CC3)CL)O)F.	
51332521	Lenperone hydrochloride	This classification denotes an antipsychotic agent C22H23F2NO2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 96Q0TL6O3G, chemically known as 1-butanone, 4-(4-(4-fluorobenzoyl)-1-piperidinyl)-1-(4-fluorophenyl)-, hydrochloride (1:1), but more generally known as lenperone hydrochloride, which bears US NIH Compound Identifier 32592. European Medicines Agency schedules Lenperone hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02889MIG. Most nations, for tariff and trade purposes, schedule lenperone hydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, LENPERONE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Lenperone hydrochloride bears US NLM identifiers UMLS ID C0959966 and NCI Concept Code C77573. SMILES: C1CC(CCC1C(=O)CCCN2CCC(CC2)C(=O)C3CCC(CC3)F)F.CL.	
51332522	Melperone hydrochloride	This classification denotes an antipsychotic agent with the molecular formula C16H22FNO.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 88G640374K, chemically known as 1-butanone, 1-(4-fluorophenyl)-4-(4-methyl-1-piperidinyl)-, hydrochloride but more generally known as melperone hydrochloride, which bears US NIH Compound Identifier 15386. European Medicines Agency schedules Melperone hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14503MIG. Most nations, for tariff and trade purposes, schedule melperone hydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, MELPERONE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CC1CCN(CC1)CCCC(=O)C2CCC(CC2)F.CL.	

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51332523	Moperone chlorohydrate	This classification denotes an anxiolytic with the molecular formula C22H26FNO2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2Z2633815T, chemically known as butyrophenone, 4'-fluoro-4-(4-hydroxy-4-p-tolylpiperidino)-, hydrochloride, but more generally known as moperone chlorohydrate, which bears US NIH Compound Identifier 4249. European Medicines Agency schedules moperone chlorohydrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09057MIG. Most nations, for tariff purposes, schedule moperone chlorohydrate under HS 29333999. SMILES: CC1CCC(CC1)C2(CCN(CC2)CCCC(=O)C3CCC(CC3)F)O.CL.	
51332524	Moperone hydrochloride	This classification denotes an anxiolytic C22H26FNO2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2Z2633815T, chemically known as butyrophenone, 4'-fluoro-4-(4-hydroxy-4-p-tolylpiperidino)-, hydrochloride, but more generally known as moperone hydrochloride, which bears US NIH Compound Identifier 19747. European Medicines Agency schedules Moperone hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03326MIG. Most nations, for tariff and trade purposes, schedule moperone hydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, MOPERONE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CC1CCC(CC1)C2(CCN(CC2)CCCC(=O)C3CCC(CC3)F)O.CL.	
51332525	Pipamperone dihydrochloride	This classification denotes an anxiolytic with the molecular formula C21H30FN3O2.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier IT085U64JB, chemically known as 1'-(3-(p-fluorobenzoyl)propyl)-(1,4'-bipiperidine)-4'-carboxamide dihydrochloride, but more generally known as pipamperone dihydrochloride, which bears US NIH Compound Identifier 17139. European Medicines Agency schedules pipamperone dihydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09860MIG. Most nations, for tariff purposes, schedule pipamperone dihydrochloride under HS 29333999. SMILES: C1CC(CCC1C(=O)CCCN2CCC(CC2)(C(=O)N)N3CCCCC3)F.CL.CL.	
51332526	Pipamperone hydrochloride	This classification denotes an anxiolytic with the molecular formula C21H30FN3O2.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier IT085U64JB, chemically known as 1-(3-(p-fluorobenzoyl)propyl)-(1,4-bipiperidine)-4-carboxamide but more generally known as pipamperone hydrochloride, which bears US NIH Compound Identifier 4830. European Medicines Agency schedules Pipamperone hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03835MIG. Most nations, for tariff and trade purposes, schedule pipamperone hydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, PIPAMPERONE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: C1CC(CCC1C(=O)CCCN2CCC(CC2)(C(=O)N)N3CCCCC3)F.CL.CL.	

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51332527	Trifluperidol hydrochloride	This classification denotes an antipsychotic agent with the molecular formula C22H23F4NO2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UIC8RB6P81, chemically known as 4-fluoro-4-(4-hydroxy-4-(alpha,alpha,alpha-trifluoro-m-tolyl)piperidino)butyrophenone but more generally known as trifluperidol hydrochloride, which bears US NIH Compound Identifier 5567. European Medicines Agency schedules Trifluperidol hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04957MIG. Most nations, for tariff and trade purposes, schedule trifluperidol hydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, TRIFLUPERIDOL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: C1CC(CC(C1)C(F)(F)F)C2(CCN(CC2)CCCC(=O)C3CCC(CC3)F)O.CL.	

Class 51332700 Antipsychotic dibenzazepines

Definition (if available) Antipsychotic drugs made from compounds with two benzene rings fused to azepines.

Commodity	Commodity Title	Definition	Synonym
51332701	Batelapine	This classification denotes an antipsychotic agent with the molecular formula C16H20N6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, P71TE299SG chemically known as 11h-(1,2,4)triazolo(1,5-c)(1,3)benzodiazepine, 2-methyl-5-(4-methyl-1-piperazinyl)- but generally known as batelapine, which bears US NIH Compound Identifier 60717. European Medicines Agency schedules Batelapine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06110MIG. The term BATELAPINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, no. 3 1991, list 31.). Most nations schedule batelapine under HS 29335995 and SITC 51576. As of Q4 2014, BATELAPINE remains the US FDA Preferred Term for this commodity. Batelapine bears US NLM identifiers UMLS ID C0165561 and NCI Concept Code C76436. SMILES: CC1=NN2C(=N1)CC3=CC=CC=C3N=C2N4CCN(CC4)C.	batelapine; бателапин; batélapine; batelapin; βατελαπίνη; batelapin; batelapina; batelapina; batelapina; batelapina; 巴氮平
51332702	Clocapramine	This classification denotes an antidepressant agent with the molecular formula C28H37ClN4O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6EEL1GB72K, chemically known as 3-chloro-5-(3-(4-piperidino-4-carbamoylpiperidino)propyl)-10,11-dihydro-5h- dibenz(b,f)azepine dihydrochloride monohydrate but generally known as clocapramine, which bears US NIH Compound Identifier 2793. European Medicines Agency schedules Clocapramine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06683MIG. The term CLOCAPRAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, No. 10 1973, List 13). CLOCAPRAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clocapramine under HS 29333999 and SITC 51574. As of Q4 2014, CLOCAPRAMINE remains the US FDA Preferred Term for this commodity. Clocapramine bears US NLM identifiers UMLS ID C0047305 and NCI Concept Code C78010. SMILES: CLC1CC2N(CCCN3CCC(N4CCCCC4)(CC3)C(=O)N)C3C(CCC2CC1)CCCC3.	clocapramine; клокапрамин; clocapramine; clocapramin; κλοκαπραμίνη; klokapramin; clocapramina; klokapramina; clocapramina; clocapramina; 氯卡帕明; クロカプラミン

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51332703	Clozapine	This classification denotes a 5-ht3 receptor antagonist and antipsychotic agent with the molecular formula C18H19ClN4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J60AR2IKIC, chemically known as 8-chloro-11-(4-methyl-1-piperazinyl)-5h-dibenzo(b,e)(1,4)diazepine but generally known as clozapine, which bears US NIH Compound Identifier 2818. European Medicines Agency schedules Clozapine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06787MIG. The term CLOZAPINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). World Health Organization schedules clozapine in its Anatomical Therapeutic Chemical (ATC) Classification. CLOZAPINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clozapine under HS 29335995 and SITC 51576. As of Q4 2014, CLOZAPINE remains the US FDA Preferred Term for this commodity. Clozapine bears US NLM identifiers UMLS ID C0009079 and NCI Concept Code C28936. SMILES: CLC1CC2NC(=C3C(=NC2CC1)CCCC3)N1CCN(CC1)C.	clozapine; клозапин; clozapine; clozapin; κλοζαπίνη; klozapin; clozapina; klozapina; clozapina; clozapina; 氯氮平; クロザピン
51332704	Fluperlapine	This classification denotes a serotonin antagonist and dopamine antagonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier EWG253M961. European Medicines Agency schedules Fluperlapine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07728MIG. Fluperlapine generally arises in the molecular formula C19H20FN3. The term FLUPERLAPINE is an International Non-Proprietary Name or INN. FLUPERLAPINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fluperlapine under HS 29335995 and SITC 51576. As of Q4 2014, FLUPERLAPINE remains the US FDA Preferred Term for this commodity. Fluperlapine bears US NLM identifiers UMLS ID C0060579 and NCI Concept Code C73316. SMILES: FC1CC2N=C(N3CCN(CC3)C)C3C(CC2CC1)CCCC3.	fluperlapine; флуперлапин; fluperlapine; fluperlapin; φλουυπερλαπίνη; fluperlapin; fluperlapina; fluperlapina; fluperlapina; fluperlapina; 氟培拉平
51332705	Batelapine maleate	This classification denotes the maleate form of an antipsychotic agent with the molecular structure C16H20N6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, P71TE299SG chemically known as 11h-(1,2,4)triazolo(1,5-c)(1,3)benzodiazepine, 2-methyl-5-(4-methyl-1-piperazinyl)-, but more commonly known as batelapine, which bears US NIH Compound Identifier 60717. European Medicines Agency schedules Batelapine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06110MIG. The term BATELAPINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 5, no. 3 1991, list 31.). Most nations, for tariff and trade purposes, schedule batelapine maleate under HS 29335995 and SITC 51576. As of Q4 2014, BATELAPINE MALEATE remains US FDA's Preferred Term for this commodity. Batelapine maleate bears US NLM identifiers UMLS ID C2698335 and NCI Concept Code C76437. SMILES: CC1NC2N(N1)C(=NC3CCCCC3C2)N4CCN(CC4)C.C(=C\C(=O)O)\C(=O)O.	

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51332706	Clocapramine hydrochloride	This classification denotes an antidepressant agent with the molecular structure C28H37CLN4O.2CLH.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 9NLU6H3LRD chemically known as 1'-(3-(3-chloro-10,11-dihydro-5h-dibenz(b,f)azepin-5-yl)propyl)(1,4'-bipiperidine)-4'-carboxamide dihydrochloride monohydrate, but more commonly known as clocapramine hydrochloride, which bears US NIH Compound Identifier 5282503. European Medicines Agency schedules Clocapramine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01349MIG. Most nations, for tariff and trade purposes, schedule clocapramine hydrochloride under HS 29333999 and SITC 51574. SMILES: C1CCC2C(C1)CCC3CCC(CC3N2CCCN4CCC(CC4)(C(=O)N)N5CCCCC5)CL.O.CL.CL.	

Class 51332800 Antipsychotic phenothiazines

Definition (if available) Antipsychotic drugs made from Compounds containing dibenzo-1,4-thiazine.

Commodity	Commodity Title	Definition	Synonym
51332801	Chlorproethazine	This classification denotes an anticholinergic agent with the molecular formula C19H23ClN2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 960NX27Z07, chemically known as 10h-phenothiazine-3-propanamine, 2-chloro-n,n-diethyl-, monohydrochloride but generally known as chlorproethazine, which bears US NIH Compound Identifier 65750. European Medicines Agency schedules Chlorproethazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06206MIG. The term CHLORPROETHAZINE is an International Non-Proprietary Name. World Health Organization schedules chlorproethazine in its Anatomical Therapeutic Chemical (ATC) Classification. CHLORPROETHAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule chlorproethazine under HS 29343090 and SITC 51578. As of Q4 2014, CHLORPROETHAZINE remains the US FDA Preferred Term for this commodity. Chlorproethazine bears US NLM identifiers UMLS ID C0164858 and NCI Concept Code C79580. SMILES: CLC1CC2N(CCCN(CC)CC)C3C(SC2CC1)CCCC3.	chlorproethazine; хлорпроетазин; chlorproéthazine; chlorproethazin; χλωρπροεθαζίνη; klórproetazin; clorproetazina; chlorproetazyna; clorproetazina; clorproetazina; 氯丙沙嗪; クロルプロエタジン

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51332802	Acepromazine	This classification denotes a dopamine antagonist with the molecular formula C19H22N2OS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 54EJ303F0R, chemically known as promazine, acetyl- but generally known as acepromazine, which bears US NIH Compound Identifier 6077. Acepromazine most often comes in forms base, hydrogen maleate, or maleate. European Medicines Agency schedules Acepromazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05213MIG. The term ACEPROMAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules acepromazine in its Anatomical Therapeutic Chemical (ATC) Classification. ACEPROMAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule acepromazine under HS 29343090 and SITC 51578. As of Q4 2014, ACEPROMAZINE remains the US FDA Preferred Term for this commodity. Acepromazine bears US NLM identifiers UMLS ID C0000959 and NCI Concept Code C77568. SMILES: S1C2C(N(CCCN(C)C)C3C1CCCC3)CC(CC2)C(=O)C.	acepromazine; ацепромазин; acépromazine; acepromazin; ακεπρομαζίνη; acepromazin; acepromazina; acepromazyna; acepromazina; acepromazina; 乙酰丙嗪; アセプロマジン
51332803	Acetophenazine	This classification denotes an antipsychotic agent with the molecular formula C23H29N3O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8620H6K4QH, chemically known as ketone, 10-(3-(4-(2-hydroxyethyl-1-piperazinyl)propyl)phenothiazin-2-yl methyl but generally known as acetophenazine, which bears US NIH Compound Identifier 17676. Acetophenazine comes in forms base, dimaleate, and maleate. European Medicines Agency schedules Acetophenazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05225MIG. The term ACETOPHENAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules acetophenazine in its Anatomical Therapeutic Chemical (ATC) Classification. ACETOPHENAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule acetophenazine under HS 29343090 and SITC 51578. As of Q4 2014, ACETOPHENAZINE remains the US FDA Preferred Term for this commodity. Acetophenazine bears US NLM identifiers UMLS ID C0050458 and NCI Concept Code C81085. SMILES: S1C2C(N(CCCN3CCN(CC3)CCO)C3C1CCCC3)CC(CC2)C(=O)C.	acetophenazine; ацетофеназин; acétophénazine; acetophenazin; ακετοφαιναζίνη; acetofenazin; acetofenazina; acetofenazyna; acetofenazina; acetofenazina; 醋奋乃静

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51332804	Butaperazine	This classification denotes a dopamine antagonist with the molecular formula C24H31N3OS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TXP4T9106S, chemically known as 1-butanone, 1-(10-(3-(4-methyl-1-piperazinyl)propyl)phenothiazin-2-yl)- but generally known as butaperazine, which bears US NIH Compound Identifier 12598. Butaperazine most often comes in base and maleate forms. European Medicines Agency schedules Butaperazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06007MIG. The term BUTAPERAZINE is an International Non-Proprietary Name. World Health Organization schedules butaperazine in its Anatomical Therapeutic Chemical (ATC) Classification. BUTAPERAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule butaperazine under HS 29343090 and SITC 51578. As of Q4 2014, BUTAPERAZINE remains the US FDA Preferred Term for this commodity. Butaperazine bears US NLM identifiers UMLS ID C0006481 and NCI Concept Code C81090. SMILES: S1C2C(N(CCCN3CCN(CC3)C)C3C1CCCC3)CC(CC2)C(=O)CCC.	butaperazine; бутаперазин; butapérazine; butaperazin; βουταπεραζίνη; butaperazin; butaperazina; butaperazyna; butaperazina; butaperazina; 布他哌嗪; ブタペラジン
51332805	Butaperazine maleate	This classification denotes an antipsychotic agent with the molecular formula C24H31N3OS.2C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 22VUW43J2H, chemically known as 1-butanone, 1-(10-(3-(4-methyl-1-piperazinyl)propyl)phenothiazin-2-yl)-, dimaleate but generally known as butaperazine maleate, which bears US NIH Compound Identifier 6433234. European Medicines Agency schedules Butaperazine maleate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00913MIG. Most nations schedule butaperazine maleate under HS 29343090 and SITC 51578. As of Q4 2014, BUTAPERAZINE MALEATE remains the US FDA Preferred Term for this commodity. Butaperazine maleate bears US NLM identifiers UMLS ID C1321935 and NCI Concept Code C76440. SMILES: S1c2c(N(CCCN3CCN(CC3)C)c3c1cccc3)cc(cc2)C(=O)CCC.OC(=O)/C=C\C(=O)O.OC(=O)/C=C\C(=O)O.	butaperazine; бутаперазин; butapérazine; butaperazin; βουταπεραζίνη; butaperazin; butaperazina; butaperazyna; butaperazina; butaperazina; 布他哌嗪; マレイン酸ブタペラジン
51332806	Carfenazine or carphenazine	This classification denotes an antipsychotic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CLY16Y8Z7E. European Medicines Agency schedules Carfenazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06625MIG. Carfenazine generally arises in the molecular formula C24H31N3O2S. The term CARFENAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, list 5.) CARFENAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Carfenazine or carphenazine bears US NLM identifiers UMLS ID C0771221 and NCI Concept Code C73285. SMILES: S1C2C(N(CCCN3CCN(CC3)CCO)C3C1CCCC3)CC(CC2)C(=O)CC.	carfenazine; карфеназин; carfénazine; carfenazin; καρφεναζίνη; karfenazin; carfenazina; karfenazyna; carfenazina; carfenazina; 卡奋乃静

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51332807	Chlorpromazine	This classification denotes a phenothiazine and antipsychotic agent with the molecular formula C17H19ClN2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U42B7VYA4P, chemically known as 10h-phenothiazine-10-propanamine, 2-chloro-n,n-dimethyl-, radical ion(1+) but generally known as chlorpromazine, which bears US NIH Compound Identifier 2726. European Medicines Agency schedules Chlorpromazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06208MIG. The term CHLORPROMAZINE is an International Non-Proprietary Name. World Health Organization schedules chlorpromazine in its Anatomical Therapeutic Chemical (ATC) Classification. CHLORPROMAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule chlorpromazine under HS 29343090 and SITC 51578. As of Q4 2014, CHLORPROMAZINE remains the US FDA Preferred Term for this commodity. Chlorpromazine bears US NLM identifiers UMLS ID C0699065 and NCI Concept Code C367. SMILES: CLC1CC2N(CCCN(C)C)C3C(SC2CC1)CCCC3.	chlorpromazine; хлорпромазин; chlorpromazine; chlorpromazin; χλωρπρομαζίνη; klórpromazin; clorpromazina; chlorpromazyna; clorpromazina; clorpromazina; 氯丙嗪; クロルプロマジン
51332808	Ciclofenazine or cyclophenazine	This classification denotes a serotonin antagonist and dopamine antagonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OH4ZJ36RB2. European Medicines Agency schedules Ciclofenazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06241MIG. Ciclofenazine generally arises in the molecular formula C23H26F3N3S. The term CICLOFENAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, no. 10, 1968, list 8.) CICLOFENAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Ciclofenazine or cyclophenazine bears US NLM identifiers UMLS ID C2825451 and NCI Concept Code C81097. SMILES: C1CC1N2CCN(CC2)CCCN3C4=CC=CC=C4SC5=C3C=C(C=C5)C(F)(F)F.	ciclofenazine; циклофеназин; ciclofénazine; ciclofenazin; κικλοφαιναζίνη; ciklofenazin; ciclofenazina; cyklofenazyna; ciclofenazina; ciclofenazina; 环丙奋乃静
51332809	Clospirazine or spiclomazine	This classification denotes an antipsychotic agent with the molecular formula C22H24ClN3OS2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G2V8248111, chemically known as 8-(3-(2-chloro-10-phenothiazinyl)propyl)-1-thia-4,8-diazaspiro(4,5)decan-3-one but generally known as clospirazine, which bears US NIH Compound Identifier 65714. European Medicines Agency schedules Spiclomazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10616MIG. The term SPICLOMAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). Clospirazine or spiclomazine bears US NLM identifiers UMLS ID C1883076 and NCI Concept Code C66557. SMILES: C1CN(CCC12NC(=O)CS2)CCCN3C4=CC=CC=C4SC5=C3C=C(C=C5)CL.	spiclomazine; спикломазин; spiclomazine; spiclomazin; σπικλομαζίνη; spiklomazin; spiclomazina; spiklomazyna; espiclomazina; espiclomazina; 螺氯马嗪

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51332810	Cyamemazine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C19H21N3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier A2JGV5CNU4, chemically known as 10h-phenothiazine-2-carbonitrile, 10-(3-(dimethylamino)-2-methylpropyl)- (9ci) but generally known as cyamemazine, which bears US NIH Compound Identifier 62865. European Medicines Agency schedules Cyamemazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06836MIG. The term CYAMEMAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). World Health Organization schedules cyamemazine in its Anatomical Therapeutic Chemical (ATC) Classification. CYAMEMAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cyamemazine under HS 29343090 and SITC 51578. As of Q4 2014, CYAMEMAZINE remains the US FDA Preferred Term for this commodity. Cyamemazine bears US NLM identifiers UMLS ID C0056643 and NCI Concept Code C79120. SMILES: S1C2C(N(CC(CN(C)C)C)C3C1CCCC3)CC(CC2)C#N.	cyamemazine; циамемазин; cyamémazine; cyamemazin; κυαμεμαζίνη; ciamemazin; ciamemazina; cyjamemazyna; ciamemazina; ciamemazina; 氰美马嗪; シアメマジン
51332811	Duoperone	This classification denotes a phenothiazine and antipsychotic agent with the molecular formula C28H26F4N2OS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, E84FJ4KW3B chemically known as methanone, (4-fluorophenyl)(1-(3-(2-(trifluoromethyl)-10h-phenothiazin-10-yl)ropyl)-piperidinyl) but generally known as duoperone, which bears US NIH Compound Identifier 43876. European Medicines Agency schedules Duoperone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06428MIG. The term DUOPERONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, no. 6, 1986, list 26.). Most nations schedule duoperone under HS 29343090 and SITC 51578. As of Q4 2014, DUOPERONE remains the US FDA Preferred Term for this commodity. Duoperone bears US NLM identifiers UMLS ID C0058805 and NCI Concept Code C65499. SMILES: C1CN(CCC1C(=O)C2=CC=C(C=C2)F)CCCN3C4=CC=CC=C4SC5=C3C=C(C=C5)C(F)(F)F.	duoperone; дуоперон; duopérone; duoperon; δουοπερόνη; duoperon; duoperone; duoperon; duoperona; duoperona; 度奥哌隆

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51332812	Fluphenazine	This classification denotes an antipsychotic agent with the molecular formula C22H26F3N3OS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S79426A41Z, chemically known as 1-piperazineethanol, 4-(3-(2-(trifluoromethyl)phenothiazin-10-yl)propyl)- but generally known as fluphenazine, which bears US NIH Compound Identifier 3372. European Medicines Agency schedules Fluphenazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07730MIG. The term FLUPHENAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules fluphenazine in its Anatomical Therapeutic Chemical (ATC) Classification. FLUPHENAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fluphenazine under HS 29343090 and SITC 51578. As of Q4 2014, FLUPHENAZINE remains the US FDA Preferred Term for this commodity. Fluphenazine bears US NLM identifiers UMLS ID C0016368 and NCI Concept Code C47536. SMILES: S1C2C(N(CCCN3CCN(CC3)CCO)C3C1CCCC3)CC(CC2)C(F)(F)F.	fluphenazine; флуфеназин; fluphénazine; fluphenazin; φλουφαιναζίνη; flufenazin; flufenazina; flufenazyna; flufenazina; flufenazina; 氟奋乃静; フルフェナジン
51332813	Oxaflumazine	This classification denotes an antipsychotic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0ME957NZRY. European Medicines Agency schedules Oxaflumazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09487MIG. Oxaflumazine generally arises in the molecular formula C26H32F3N3O2S. The term OXAFLUMAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 no. 12 1967, list 7.) OXAFLUMAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule oxaflumazine under HS 29343090 and SITC 51578. As of Q4 2014, OXAFLUMAZINE remains the US FDA Preferred Term for this commodity. Oxaflumazine bears US NLM identifiers UMLS ID C0069710 and NCI Concept Code C90762. SMILES: S1C2C(N(CCCN3CCN(CC3)CCC3OCCCO3)C3C1CCCC3)CC(CC2)C(F)(F)F.	oxaflumazine; оксафлумазин; oxaflumazine; oxaflumazin; οξαφλουμαζίνη; oxaflumazin; ossaflumazina; oksaflumazyna; oxaflumazina; oxaflumazina; 奥沙氟嗪
51332814	Levomepromazine or methotrimeprazine	This classification denotes a phenothiazine with the molecular formula C19H24N2OS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9G0LAW7ATQ, chemically known as 10h-phenothiazine-10-propanamine, 2-methoxy-n,n,beta-trimethyl-, (r)- but generally known as levomepromazine, which bears US NIH Compound Identifier 3916. European Medicines Agency schedules Levomepromazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08476MIG. The term LEVOMEPROMAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules levomepromazine in its Anatomical Therapeutic Chemical (ATC) Classification. LEVOMEPROMAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Levomepromazine or methotrimeprazine bears US NLM identifiers UMLS ID C0025678 and NCI Concept Code C66118. SMILES: S1C2C(N(CC(CN(C)C)C)C3C1CCCC3)CC(OC)CC2.	levomepromazine; левомепромазин; lévomépromazine; levomepromazin; λαιβομεπρομαζίνη; levomepromazin; levomepromazina; lewomepromazyna; levomepromazina; levomepromazina; 左美丙嗪

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51332815	Mesoridazine	This classification denotes a dopamine antagonist and antipsychotic agent with the molecular formula C21H26N2OS2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5XE4NWM740, chemically known as 10h-phenothiazine, 10-(2-(1-methyl-2-piperidinyl)ethyl)-2-(methylsulfinyl)- but generally known as mesoridazine, which bears US NIH Compound Identifier 4078. European Medicines Agency schedules Mesoridazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08786MIG. The term MESORIDAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). World Health Organization schedules mesoridazine in its Anatomical Therapeutic Chemical (ATC) Classification. MESORIDAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mesoridazine under HS 29343090 and SITC 51578. As of Q4 2014, MESORIDAZINE remains the US FDA Preferred Term for this commodity. Mesoridazine bears US NLM identifiers UMLS ID C0025497 and NCI Concept Code C66100. SMILES: S1C2C(N(CCC3N(CCCC3)C)C3C1CCCC3)CC(S(=O)C)CC2.	mesoridazine; мезоридазин; mésoridazine; mesoridazin; μεσοριδαζίνη; mezoridazin; mesoridazina; mezorydazyna; mesoridazina; mesoridazina; 美索达嗪; メソリダジン
51332816	Metofenazate	This classification denotes a phenothiazine with the molecular formula C31H36ClN3O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 27J5OW8OGT, chemically known as 2-(4-(3-(2-chlorophenothiazin-10-yl)propyl)-1-piperazinyl)ethyl 3,4,5-trimethoxybenzoate but generally known as metofenazate, which bears US NIH Compound Identifier 9800. European Medicines Agency schedules Metofenazate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08903MIG. The term METOFENAZATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). METOFENAZATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule metofenazate under HS 29343090 and SITC 51578. As of Q4 2014, METOFENAZATE remains the US FDA Preferred Term for this commodity. Metofenazate bears US NLM identifiers UMLS ID C0066466 and NCI Concept Code C66132. SMILES: CLC1CC2N(CCCN3CCN(CC3)CCOC(=O)C3CC(OC)C(OC)C(OC)C3)C3C(SC2CC1)CCCC3.	metofenazate; метофеназат; métoféназate; metofenazat; μετοφαιναζάτη; metofenazát; metofenazato; metofenazat; metofenazato; metofenazato; 美托奋乃酯

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51332817	Promazine	This classification denotes a phenothiazine and antipsychotic agent with the molecular formula C17H20N2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O9M39HTM5W, chemically known as 10h-phenothiazine-10-propanamine, n,n-dimethyl-, monohydrochloride but generally known as promazine, which bears US NIH Compound Identifier 4926. European Medicines Agency schedules Promazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10085MIG. The term PROMAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 12 No. 1 1998, List 39). World Health Organization schedules promazine in its Anatomical Therapeutic Chemical (ATC) Classification. PROMAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule promazine under HS 29343090 and SITC 51578. As of Q4 2014, PROMAZINE remains the US FDA Preferred Term for this commodity. Promazine bears US NLM identifiers UMLS ID C0033399 and NCI Concept Code C61908. SMILES: S1C2C(N(CCCN(C)C)C3C1CCCC3)CCCC2.	promazine; промазин; promazine; promazin; προμαζίνη; promazin; promazina; promazyna; promazina; promazina; 丙嗪; プロマジン
51332818	Oxyridazine	This classification denotes a phenothiazine with the molecular formula C21H26N2OS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OCW5XQQ13I, chemically known as 10h-phenothiazine, 2-methoxy-10-(2-(1-methyl-2-piperidyl)ethyl)- but generally known as oxyridazine, which bears US NIH Compound Identifier 65612. European Medicines Agency schedules Oxyridazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09577MIG. The term OXYRIDAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). OXYRIDAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule oxyridazine under HS 29343090 and SITC 51578. As of Q4 2014, OXYRIDAZINE remains the US FDA Preferred Term for this commodity. Oxyridazine bears US NLM identifiers UMLS ID C1882248 and NCI Concept Code C66286. SMILES: S1C2C(N(CCC3N(CCCC3)C)C3C1CCCC3)CC(OC)CC2.	oxyridazine; оксиридазин; oxyridazine; oxyridazin; οξυριδαζίνη; oxiridazin; oxiridazina; oksyrydazyna; oxiridazina; oxiridazina
51332819	Mepazine or pecazine	This classification denotes a dopamine antagonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U42703EIIO. European Medicines Agency schedules Pecazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09642MIG. Pecazine generally arises in the molecular formula C19H22N2S. The term PECAZINE is an International Non-Proprietary Name or INN. PECAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Mepazine or pecazine bears US NLM identifiers UMLS ID C0065954 and NCI Concept Code C76052. SMILES: S1C2C(N(CC3CCCN(C3)C)C3C1CCCC3)CCCC2.	pecazine; пеказин; pécazine; pecazin; πεκαζίνη; pekazin; pecazina; pekazyna; pecazina; pecazina; 哌卡嗪

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51332820	Perazine	This classification denotes a dopamine antagonist with the molecular formula C20H25N3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8915147A2B, chemically known as 10h-phenothiazine, 10-(3-(4-methyl-1-piperazinyl)propyl)- but generally known as perazine, which bears US NIH Compound Identifier 4744. European Medicines Agency schedules Perazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14811MIG. World Health Organization schedules perazine in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, PERAZINE remains the US FDA Preferred Term for this commodity. Perazine bears US NLM identifiers UMLS ID C0030969 and NCI Concept Code C81093. SMILES: S1C2C(N(CCCN3CCN(CC3)C)C3C1CCCC3)CCCC2.	
51332821	Periciazine	This classification denotes an antipsychotic agent with the molecular formula C21H23N3OS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3405M6FD73, chemically known as 4-piperidinol, 1-(3-(2-cyano-10-phenothiazinyl)propyl)- but generally known as periciazine, which bears US NIH Compound Identifier 4747. European Medicines Agency schedules Periciazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09727MIG. The term PERICIAZINE is an International Non-Proprietary Name. World Health Organization schedules periciazine in its Anatomical Therapeutic Chemical (ATC) Classification. PERICIAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule periciazine under HS 29343090 and SITC 51578. As of Q4 2014, PERICIAZINE remains the US FDA Preferred Term for this commodity. Periciazine bears US NLM identifiers UMLS ID C0033459 and NCI Concept Code C81580. SMILES: S1C2C(N(CCCN3CCC(O)CC3)C3C1CCCC3)CC(CC2)C#N.	periciazine; перициазин; péricíazine; periciazin; περικιαζίνη; periciazin; periciazina; peryciazyna; periciazina; periciazina; 哌氰嗪
51332822	Perphenazine	This classification denotes an antipsychotic agent with the molecular formula C21H26ClN3OS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FTA7XXY4EZ, chemically known as 1-piperazineethanol, 4-(3-(2-(trifluoromethyl)phenothiazin-10-yl)propyl)- but generally known as perphenazine, which bears US NIH Compound Identifier 3372. European Medicines Agency schedules Perphenazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09736MIG. The term PERPHENAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules perphenazine in its Anatomical Therapeutic Chemical (ATC) Classification. PERPHENAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule perphenazine under HS 29343090 and SITC 51578. As of Q4 2014, PERPHENAZINE remains the US FDA Preferred Term for this commodity. Perphenazine bears US NLM identifiers UMLS ID C0031184 and NCI Concept Code C29355. SMILES: S1C2C(N(CCCN3CCN(CC3)CCO)C3C1CCCC3)CC(CC2)C(F)(F)F.	perphenazine; перфеназин; perphénazine; perphenazin; περφαιναζίνη; perfenazin; perfenazina; perfenazyna; perfenazina; perfenazina; 奋乃静; ペルフェナジン

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51332823	Phenothiazine	This classification denotes an antiemetic agent with the molecular formula C12H9NS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GS9EX7QNU6, chemically known as 10h-phenothiazine-10-propanamine, 2-chloro-n,n-dimethyl-, radical ion(1+) but generally known as phenothiazine, which bears US NIH Compound Identifier 2726. European Medicines Agency schedules Phenothiazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09776MIG. The term PHENOTHIAZINE is an International Non-Proprietary Name. PHENOTHIAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule phenothiazine under HS 29343090 and SITC 51578. As of Q4 2014, PHENOTHIAZINE remains the US FDA Preferred Term for this commodity. Phenothiazine bears US NLM identifiers UMLS ID C0031436 and NCI Concept Code C740. SMILES: CLC1CC2N(CCCN(C)C)C3C(SC2CC1)CCCC3.	phenothiazine; фенотиазин; phénothiazine; phenothiazin; φαινοθειαζίνη; fenotiazin; fenotiazina; fenotiazyna; fenotiazina; fenotiazina; 吩塞秦; フェノチアジン
51332824	Piperacetazine	This classification denotes a phenothiazine and antipsychotic agent with the molecular formula C24H30N2O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier KL6248WNW4, chemically known as ketone, 10-(3-(4-(2-hydroxyethyl)piperidino)propyl)phenothiazin-2-yl methyl but generally known as piperacetazine, which bears US NIH Compound Identifier 19675. European Medicines Agency schedules Piperacetazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09866MIG. The term PIPERACETAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). PIPERACETAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule piperacetazine under HS 29343090 and SITC 51578. As of Q4 2014, PIPERACETAZINE remains the US FDA Preferred Term for this commodity. Piperacetazine bears US NLM identifiers UMLS ID C0031954 and NCI Concept Code C66396. SMILES: S1C2C(N(CCCN3CCC(CC3)CCO)C3C1CCCC3)CC(CC2)C(=O)C.	piperacetazine; пиперацетазин; pipéracétazine; piperacetazin; πιπερακεταζίνη; piperacetazin; piperacetazina; piperacetazyna; piperacetazina; piperacetazina; 哌西他嗪; ピペラセタジン
51332825	Pipotiazine	This classification denotes an antipsychotic agent with the molecular formula C24H33N3O3S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L903J9JPYV, chemically known as 10h-phenothiazine-2-sulfonamide,10-(3-(4-(2-hydroxyethyl)-1-piperidinyl)propyl)-n,n-dimethyl- but generally known as pipotiazine, which bears US NIH Compound Identifier 62867. European Medicines Agency schedules Pipotiazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09879MIG. World Health Organization schedules pipotiazine in its Anatomical Therapeutic Chemical (ATC) Classification. PIPOTIAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pipotiazine under HS 29350090 and SITC 51580. As of Q4 2014, PIPOTIAZINE remains the US FDA Preferred Term for this commodity. Pipotiazine bears US NLM identifiers UMLS ID C0031968 and NCI Concept Code C87657. SMILES: S1C2C(N(CCCN3CCC(CC3)CCO)C3C1CCCC3)CC(S(=O)(=O)N(C)C)CC2.	pipotiazine; пипотиазин; pipotiazine; pipotiazin; πιποτιαζίνη; pipotiazin; pipotiazina; pipotiazyna; pipotiazina; pipotiazina; 哌泊噻嗪; ピポチアジン

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51332826	Propiomazine	This classification denotes an antipsychotic agent with the molecular formula C20H24N2OS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 242Z0PM79Y, chemically known as 1-propanone, 1-(10-(2-(dimethylamino)propyl)phenothiazin-2-yl)- but generally known as propiomazine, which bears US NIH Compound Identifier 4940. European Medicines Agency schedules Propiomazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10110MIG. The term PROPIOMAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules propiomazine in its Anatomical Therapeutic Chemical (ATC) Classification. PROPIOMAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule propiomazine under HS 29343090 and SITC 51578. As of Q4 2014, PROPIOMAZINE remains the US FDA Preferred Term for this commodity. Propiomazine bears US NLM identifiers UMLS ID C0033473 and NCI Concept Code C66486. SMILES: S1C2C(N(CC(N(C)C)C)C3C1CCCC3)CC(CC2)C(=O)CC.	propiomazine; пропиомазин; propiomazine; propiomazin; προπιομαζίνη; propiomazin; propiomazina; propiomazyna; própiomazina; propiomazina; 丙酰马嗪; プロピオマジン
51332827	Thiopropazate	This classification denotes a phenothiazine with the molecular formula C23H28ClN3O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0JFY081Q2X, chemically known as 1-piperazineethanol, 4-(3-(2-chlorophenothiazin-10-yl)propyl)-, acetate (ester) but generally known as thiopropazate, which bears US NIH Compound Identifier 6762. European Medicines Agency schedules Thiopropazate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10982MIG. World Health Organization schedules thiopropazate in its Anatomical Therapeutic Chemical (ATC) Classification. THIOPROPAZATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule thiopropazate under HS 29343090 and SITC 51578. As of Q4 2014, THIOPROPAZATE remains the US FDA Preferred Term for this commodity. SMILES: CLC1CC2N(CCCN3CCN(CC3)CCOC(=O)C)C3C(SC2CC1)CCCC3.	thiopropazate; тиопропазат; thiopropazate; thiopropazat; θειοπροπαζάτη; tiopropazát; tiopropazato; tiopropazat; tiopropazato; tiopropazato; 醋酸奋乃静; チオプロパザート

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51332828	Thioproperazine	This classification denotes an antipsychotic agent with the molecular formula C22H30N4O2S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YJ050AQ56X, chemically known as 10h-phenothiazine-2-sulfonamide, n,n-dimethyl-10-(3-(4-methyl-1-piperazinyl)propyl)- but generally known as thioproperazine, which bears US NIH Compound Identifier 9429. European Medicines Agency schedules Thioproperazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10983MIG. The term THIOPROPERAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules thioproperazine in its Anatomical Therapeutic Chemical (ATC) Classification. THIOPROPERAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule thioproperazine under HS 29350090 and SITC 51580. As of Q4 2014, THIOPROPERAZINE remains the US FDA Preferred Term for this commodity. Thioproperazine bears US NLM identifiers UMLS ID C0039936 and NCI Concept Code C73292. SMILES: S1C2C(N(CCCN3CCN(CC3)C)C3C1CCCC3)CC(S(=O)(=O)N(C)C)CC2.	thioproperazine; тиопроперазин; thiopropérazine; thioproperazin; θειοπροπεραζίνη; tioproperazin; tioproperazina; tioproperazyna; tioproperazina; tioproperazina; 硫丙拉嗪; チオプロペラジン
51332829	Thioproperazine mesilate	This classification denotes an antipsychotic agent with the molecular formula C22H30N4O2S2.2CH4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 71P630M192, chemically known as phenothiazine-2-sulfonamide, n,n-dimethyl-10-(3-(4-methyl-1-piperazinyl)propyl)-, dimethanesulfonate but generally known as thioproperazine mesilate, which bears US NIH Compound Identifier 92178. Most nations schedule thioproperazine mesilate under HS 29350090 and SITC 51580. SMILES: CN1CCN(CC1)CCCN2C3=CC=CC=C3SC4=C2C=C(C=C4)S(=O)(=O)N(C)C.CS(=O)(=O)O.CS(=O)(=O)O.	thioproperazine; тиопроперазин; thiopropérazine; thioproperazin; θειοπροπεραζίνη; tioproperazin; tioproperazina; tioproperazyna; tioproperazina; tioproperazina; 硫丙拉嗪; メシル酸チオプロペラジン
51332830	Thioridazine	This classification denotes an antipsychotic agent with the molecular formula C21H26N2S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier N3D6TG58NI, chemically known as 10h-phenothiazine, 10-(2-(1-methyl-2-piperidinyl)ethyl)-2-(methylthio)- but generally known as thioridazine, which bears US NIH Compound Identifier 5452. European Medicines Agency schedules Thioridazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10984MIG. The term THIORIDAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules thioridazine in its Anatomical Therapeutic Chemical (ATC) Classification. THIORIDAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule thioridazine under HS 29343010 and SITC 51578. As of Q4 2014, THIORIDAZINE remains the US FDA Preferred Term for this commodity. Thioridazine bears US NLM identifiers UMLS ID C0039943 and NCI Concept Code C61971. SMILES: S1C2C(N(CCC3N(CCCC3)C)C3C1CCCC3)CC(SC)CC2.	thioridazine; тиоридазин; thioridazine; thioridazin; θειοριδαζίνη; tioridazin; tioridazina; tiorydazyna; tioridazina; tioridazina; 硫利达嗪; チオリダジン

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51332831	Trifluoperazine	This classification denotes a phenothiazine and antipsychotic agent with the molecular formula C21H24F3N3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 214IZI85K3, chemically known as 10h-phenothiazine, 10-(3-(4-methyl-1-piperazinyl)propyl)-2-(trifluoromethyl)- but generally known as trifluoperazine, which bears US NIH Compound Identifier 5566. European Medicines Agency schedules Trifluoperazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11288MIG. The term TRIFLUOPERAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules trifluoperazine in its Anatomical Therapeutic Chemical (ATC) Classification. TRIFLUOPERAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule trifluoperazine under HS 29343090 and SITC 51578. As of Q4 2014, TRIFLUOPERAZINE remains the US FDA Preferred Term for this commodity. Trifluoperazine bears US NLM identifiers UMLS ID C0040979 and NCI Concept Code C62084. SMILES: S1C2C(N(CCCN3CCN(CC3)C)C3C1CCCC3)CC(CC2)C(F)(F)F.	trifluoperazine; трифлуоперазин; trifluopérazine; trifluoperazin; τριφλουοροπεραζίνη; trifluoperazin; trifluoperazina; trifluoperazyna; trifluoperazina; trifluoperazina; 三氟拉嗪; トリフルオペラジン
51332832	Triflupromazine	This classification denotes a phenothiazine and antipsychotic agent with the molecular formula C18H19F3N2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier RO16TQF95Y, chemically known as 10h-phenothiazine-10-propanamine, n, n-dimethyl-2- (trifluoromethyl)-, monohydrochloride but generally known as triflupromazine, which bears US NIH Compound Identifier 5568. European Medicines Agency schedules Triflupromazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11290MIG. The term TRIFLUPROMAZINE is an International Non-Proprietary Name. World Health Organization schedules triflupromazine in its Anatomical Therapeutic Chemical (ATC) Classification. TRIFLUPROMAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule triflupromazine under HS 29343090 and SITC 51578. As of Q4 2014, TRIFLUPROMAZINE remains the US FDA Preferred Term for this commodity. Triflupromazine bears US NLM identifiers UMLS ID C0040989 and NCI Concept Code C66635. SMILES: S1C2C(N(CCCN(C)C)C3C1CCCC3)CC(CC2)C(F)(F)F.	triflupromazine; трифлупромазин; triflupromazine; triflupromazin; τριφλουπρομαζίνη; triflupromazin; triflupromazina; triflupromazyna; triflupromazina; triflupromazina; 三氟丙嗪; トリフルプロマジン

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51332833	Acepromazine maleate	This classification denotes a dopamine antagonist with the molecular formula C19H22N2OS.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 37862HP2OM, chemically known as 2-acetyl-10-(3-(dimethylamino)propyl)phenothiazine, maleate but more generally known as acepromazine maleate, which bears US NIH Compound Identifier 5476753. The base compound, Acepromazine, also comes in base form. European Medicines Agency schedules Acepromazine maleate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB21524. Most nations, for tariff and trade purposes, schedule acepromazine maleate under HS 29343090 and SITC 51578. As of Q4 2014, ACEPROMAZINE MALEATE remains US FDA's Preferred Term for this commodity. Acepromazine maleate bears US NLM identifiers UMLS ID C1257654 and NCI Concept Code C76652. SMILES: CC(=O)C1CCC2C(C1)N(C3CCCCC3S2)CCCN(C)C.C(=C\C(=O)O)\C(=O)O.	
51332834	Acetophenazine dimaleate	This classification denotes an antipsychotic agent with the molecular formula C23H29N3O2S.2C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3P5HNU5JTC, chemically known as ethanone, 1-(10-(3-(4-(2-hydroxyethyl)-1-piperazinyl)propyl)-10h-phenothiazin-2-yl)-, (z) 2-butenedioate (1:2) (salt), but more generally known as acetophenazine dimaleate, which bears US NIH Compound Identifier 5281082. European Medicines Agency schedules acetophenazine dimaleate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05225MIG. Most nations, for tariff purposes, schedule acetophenazine dimaleate under HS 29343090. SMILES: CC(=O)C1CC2C(CC1)SC3C(CCCC3)N2CCCN4CCN(CC4)CCO.C(=C\C(=O)O)\C(=O)O.C(=C\C(=O)O)\C(=O)O.	
51332835	Acetophenazine maleate	This classification denotes a phenothiazine and antipsychotic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3P5HNU5JTC. European Medicines Agency schedules Acetophenazine maleate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00255MIG. Acetophenazine maleate generally arises in the molecular formula C23H29N3O2S.2C4H4O4. The term 'acetophenazine maleate' is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule acetophenazine maleate under HS 29343090 and SITC 51578. As of Q4 2014, ACETOPHENAZINE MALEATE remains US FDA's Preferred Term for this commodity. Acetophenazine maleate bears US NLM identifiers UMLS ID C0304378 and NCI Concept Code C65210. SMILES: CC(=O)C1CC2C(CC1)SC3C(CCCC3)N2CCCN4CCN(CC4)CCO.C(=C\C(=O)O)\C(=O)O.C(=C\C(=O)O)\C(=O)O.	

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51332836	Butaperazine dimaleate	This classification denotes a dopamine antagonist with the molecular formula C24H31N3OS.2C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 22VUW43J2H, chemically known as 1-(10-(3-(4-methyl-1-piperazinyl)propyl)phenothiazin-2-yl)-1-butanone maleate (1:2), but more generally known as butaperazine dimaleate, which bears US NIH Compound Identifier 6433234. European Medicines Agency schedules butaperazine dimaleate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06007MIG. Most nations, for tariff purposes, schedule butaperazine dimaleate under HS 29343090. SMILES: CCCC(=O)C1CC2C(CC1)SC3C(CCCC3)N2CCCN4CCN(CC4)C.C(=C\C(=O)O)\C(=O)O.C(=C\C(=O)O)\C(=O)O.	
51332837	Carfenazine maleate	This classification denotes a phenothiazine and antipsychotic agent with the molecular formula C24H31N3O2S.2C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0HX1Z0A2MC, chemically known as 1-propanone, 1-(10-(3-(4-(2-hydroxyethyl)-1-piperazinyl)propyl)phenothiazin-2-yl)-, maleate (1:2) (salt) but more generally known as carfenazine maleate, which bears US NIH Compound Identifier 6433356. Carfenazine most often comes in base and maleate forms. European Medicines Agency schedules Carfenazine maleate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01059MIG. Most nations, for tariff and trade purposes, schedule carfenazine maleate under HS 29343090. SMILES: CCC(=O)C1CC2C(CC1)SC3C(CCCC3)N2CCCN4CCN(CC4)CCO.C(=C\C(=O)O)\C(=O)O.C(=C\C(=O)O)\C(=O)O.	
51332838	Chlorproethazine hydrochloride	This classification denotes an anticholinergic agent with the molecular formula C19H23ClN2S.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 520P4U8V2Z, chemically known as 10h-phenothiazine-3-propanamine, 2-chloro-n,n-diethyl-, monohydrochloride but more generally known as chlorproethazine hydrochloride, which bears US NIH Compound Identifier 65750. European Medicines Agency schedules Chlorproethazine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01252MIG. Most nations, for tariff and trade purposes, schedule chlorproethazine hydrochloride under HS 29343090 and SITC 51578. As of Q4 2014, CHLORPROETHAZINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Chlorproethazine hydrochloride bears US NLM identifiers UMLS ID C0771556 and NCI Concept Code C77983. SMILES: CCN(CC)CCCN1C2CCCCC2SC3C1CC(CC3)CL.CL.	

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51332839	Chlorpromazine hibenzate	This classification denotes a phenothiazine and antipsychotic agent C17H19ClN2S.C14H10O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 657G38Q829, chemically known as benzoic acid, 2-(4-hydroxybenzoyl)-, compd. with 2-chloro-n,n-dimethyl-10h-phenothiazine-10-propanamine (1:1), but more generally known as chlorpromazine hibenzate, which bears US NIH Compound Identifier 2726. European Medicines Agency schedules Chlorpromazine hibenzate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB22077. Most nations, for tariff and trade purposes, schedule chlorpromazine hibenzate under HS 29343090 and SITC 51578. As of Q4 2014, CHLORPROMAZINE HIBENZATE remains US FDA's Preferred Term for this commodity. SMILES: CN(C)CCCN1C2CCCCC2SC3C1CC(CC3)CL.C1CCC(C(C1)C(=O)C2CCC(CC2)O)C(=O)O.	
51332840	Chlorpromazine hydrochloride	This classification denotes a phenothiazine and antipsychotic agent with the molecular formula C17H19ClN2S.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9WP59609J6, chemically known as 10h-phenothiazine-10-propanamine, 2-chloro-n,n-dimethyl-, radical ion(1+) but more generally known as chlorpromazine hydrochloride, which bears US NIH Compound Identifier 2726. European Medicines Agency schedules Chlorpromazine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01255MIG. Most nations, for tariff and trade purposes, schedule chlorpromazine hydrochloride under HS 29343090 and SITC 51578. As of Q4 2014, CHLORPROMAZINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Chlorpromazine hydrochloride bears US NLM identifiers UMLS ID C0355077 and NCI Concept Code C47975. SMILES: CN(C)CCCN1C2CCCCC2SC3C1CC(CC3)CL.CL.	
51332841	Chlorpromazine maleate	This classification denotes a phenothiazine and antipsychotic agent with the molecular formula C17H19CLN2S.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q98X428KKM. European Medicines Agency schedules chlorpromazine maleate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01256MIG. Most nations, for tariff and trade purposes, schedule chlorpromazine maleate under HS 29343090 and SITC 51578. As of Q4 2014, CHLORPROMAZINE MALEATE remains US FDA's Preferred Term for this commodity. SMILES: CN(C)CCCN1C2CCCCC2SC3C1CC(CC3)CL.C(=C\C(=O)O)\C(=O)O.	
51332842	Chlorpromazine pamoate	This classification denotes a phenothiazine and antipsychotic agent with the molecular formula C23H16O6.C17H19CLN2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 85RG9X8ZHE. The term chlorpromazine pamoate is a U.S. FDA designation. Most nations, for tariff and trade purposes, schedule chlorpromazine pamoate under HS 29343090. As of Q4 2014, CHLORPROMAZINE PAMOATE remains US FDA's Preferred Term for this commodity. SMILES: CN(C)CCCN1C2CCCCC2SC3C1CC(CC3)CL.C1CCC2C(C1)CC(C(C2CC3C4CCCCC4CC(C3O)C(=O)O)O)C(=O)O.	

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51332843	Chlorpromazine phenolphthalinate	This classification denotes a phenothiazine and antipsychotic agent C20H16O4.C17H19ClN2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5PYC320IMD, chemically known as benzoic acid, 2-(bis(4-hydroxyphenyl)methyl)-, compd. with 2-chloro-n,n-dimethyl-10h-phenothiazine-10-propanamine (1:1), but more generally known as chlorpromazine phenolphthalinate, which bears US NIH Compound Identifier 2726. Most nations, for tariff and trade purposes, schedule chlorpromazine phenolphthalinate under HS 29343090 and SITC 51578. As of Q4 2014, CHLORPROMAZINE PHENOLPHTHALINATE remains US FDA's Preferred Term for this commodity. SMILES: CN(C)CCCN1C2CCCCC2SC3C1CC(CC3)CL.C1CCC(C(C1)C(C2CCC(CC2)O)C3CCC(CC3)O)C(=O)O.	
51332844	Chlorpromazine sulfone	This classification denotes a phenothiazine and antipsychotic agent with the molecular formula C17H19ClN2O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6148VKM65V, chemically known as 10h-phenothiazine-10-propanamine, 2-chloro-n,n-dimethyl-, 5,5-dioxide, but more generally known as chlorpromazine sulfone, which bears US NIH Compound Identifier 165214. European Medicines Agency schedules chlorpromazine sulfone or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06208MIG. Most nations, for tariff purposes, schedule chlorpromazine sulfone under HS 29343090. SMILES: CN(C)CCCN1C2CCCCC2S(=O)(=O)C3C1CC(CC3)CL.	
51332845	Chlorpromazine sulphoxide	This classification denotes a phenothiazine and antipsychotic agent with the molecular formula C17H19ClN2OS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 016U10PN9N, chemically known as 2-chloro-10-(3-(dimethylamino)propyl)phenothiazine 5-oxide, but more generally known as chlorpromazine sulphoxide, which bears US NIH Compound Identifier 70413. European Medicines Agency schedules chlorpromazine sulphoxide or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06208MIG. Most nations, for tariff purposes, schedule chlorpromazine sulphoxide under HS 29343090. SMILES: CN(C)CCCN1C2CCCCC2[S+](C3C1CC(CC3)CL)[O-].	
51332846	Cyamemazine tartrate	This classification denotes a histamine-1 receptor antagonist C19H21N3S.C4H6O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C4ZT3BE459, chemically known as 10h-phenothiazine-2-carbonitrile, 10-(3-(dimethylamino)-2-methylpropyl)-, (2r,3r)-2,3-dihydroxybutanedioate (1:1), but more generally known as cyamemazine tartrate, which bears US NIH Compound Identifier 24892868. European Medicines Agency schedules Cyamemazine tartrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01510MIG. Most nations, for tariff and trade purposes, schedule cyamemazine tartrate under HS 29343090 and SITC 51578. As of Q4 2014, CYAMEMAZINE TARTRATE remains US FDA's Preferred Term for this commodity. SMILES: CC(CN1C2CCCCC2SC3C1CC(CC3)C#N)CN(C)C.[C@@H]([C@H](C(=O)O)O)(C(=O)O)O.	

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51332847	Duoperone fumarate	This classification denotes a phenothiazine and antipsychotic agent C28H26F4N2OS.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G7MM186D7U, chemically known as methanone, (4-fluorophenyl)(1-(3-(2-(trifluoromethyl)-10h-phenothiazin-10-yl)propyl)-4-piperidinyl)-, (e)-2-butenedioate (1:1), but more generally known as duoperone fumarate, which bears US NIH Compound Identifier 43876. Most nations, for tariff and trade purposes, schedule duoperone fumarate under HS 29343090 and SITC 51578. As of Q4 2014, DUOPERONE FUMARATE remains US FDA's Preferred Term for this commodity. Duoperone fumarate bears US NLM identifiers UMLS ID C0115127 and NCI Concept Code C74170. SMILES: C1CCC2C(C1)N(C3CC(CCC3S2)C(F)(F)F)CCCN4CCC(CC4)C(=O)C5CCC(CC5)F.C(=C/C(=O)O)\C(=O)O.	
51332848	Fluphenazine decanoate	This classification denotes an antipsychotic agent with the molecular formula C32H44F3N3O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FMU62K1L3C, chemically known as 1-piperazineethanol, 4-(3-(2-(trifluoromethyl)phenothiazin-10-yl)propyl)- but more generally known as fluphenazine decanoate, which bears US NIH Compound Identifier 3372. European Medicines Agency schedules Fluphenazine decanoate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02230MIG. Most nations, for tariff and trade purposes, schedule fluphenazine decanoate under HS 29343000 and SITC 51578. As of Q4 2014, FLUPHENAZINE DECANOATE remains US FDA's Preferred Term for this commodity. Fluphenazine decanoate bears US NLM identifiers UMLS ID C0060580 and NCI Concept Code C47996. SMILES: CCCCCCCCCC(=O)OCCN1CCN(CC1)CCCN2C3CCCCC3SC4C2CC(CC4)C(F)(F)F.	
51332849	Fluphenazine dihydrochloride	This classification denotes an antipsychotic agent with the molecular formula C22H26F3N3OS.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ZOU145W1XL, chemically known as 1-piperazineethanol, 4-(3-(2-(trifluoromethyl)phenothiazin-10-yl)propyl)- but more generally known as fluphenazine dihydrochloride, which bears US NIH Compound Identifier 3372. European Medicines Agency schedules Fluphenazine dihydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02232MIG. Most nations, for tariff and trade purposes, schedule fluphenazine dihydrochloride under HS 29343090. SMILES: C1CCC2C(C1)N(C3CC(CCC3S2)C(F)(F)F)CCCN4CCN(CC4)CCO.CL.CL.	
51332850	Fluphenazine enantate	This classification denotes an antipsychotic agent with the molecular formula C29H38F3N3O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier QSB34YF0W9, chemically known as sq 16,114 but more generally known as fluphenazine enantate, which bears US NIH Compound Identifier 3389. European Medicines Agency schedules Fluphenazine enantate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02231MIG. Most nations, for tariff and trade purposes, schedule fluphenazine enantate under HS 29343090 and SITC 51578. SMILES: CCCCCCC(=O)OCCN1CCN(CC1)CCCN2C3CCCCC3SC4C2CC(CC4)C(F)(F)F.	

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51332851	Fluphenazine enanthate	This classification denotes an antipsychotic agent with the molecular formula C29H38F3N3O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier QSB34YF0W9, chemically known as sq 16,114 but more generally known as fluphenazine enantate, which bears US NIH Compound Identifier 3389. European Medicines Agency schedules Fluphenazine enantate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02231MIG. Most nations, for tariff and trade purposes, schedule fluphenazine enanthate under HS 29343090. As of Q4 2014, FLUPHENAZINE ENANTHATE remains US FDA's Preferred Term for this commodity. Fluphenazine enanthate bears US NLM identifiers UMLS ID C0066682 and NCI Concept Code C65726. SMILES: CCCCCCC(=O)OCCN1CCN(CC1)CCCN2C3CCCCC3SC4C2CC(CC4)C(F)(F)F.	
51332852	Fluphenazine hydrochloride	This classification denotes an antipsychotic agent with the molecular formula C22H26F3N3OS.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ZOU145W1XL, chemically known as 1-piperazineethanol, 4-(3-(2-(trifluoromethyl)phenothiazin-10-yl)propyl)- but more generally known as fluphenazine dihydrochloride, which bears US NIH Compound Identifier 3372. European Medicines Agency schedules Fluphenazine dihydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02232MIG. Most nations, for tariff and trade purposes, schedule fluphenazine hydrochloride under HS 29343090 and SITC 51578. As of Q4 2014, FLUPHENAZINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Fluphenazine hydrochloride bears US NLM identifiers UMLS ID C0700567 and NCI Concept Code C47995. SMILES: C1CCC2C(C1)N(C3CC(CCC3S2)C(F)(F)F)CCCN4CCN(CC4)CCO.CL.CL.	
51332853	Fluphenazine maleate	This classification denotes an antipsychotic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 97151695PW. European Medicines Agency schedules Fluphenazine maleate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB22373. Fluphenazine maleate generally arises in the molecular formula C22H26F3N3OS.C4H4O4. The term 'fluphenazine maleate' is a Japanese Accepted Name designation. Most nations, for tariff and trade purposes, schedule fluphenazine maleate under HS 29343090 and SITC 51578. As of Q4 2014, FLUPHENAZINE MALEATE remains US FDA's Preferred Term for this commodity. SMILES: C1CCC2C(C1)N(C3CC(CCC3S2)C(F)(F)F)CCCN4CCN(CC4)CCO.C(=C\C(=O)O)\C(=O)O.	

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51332854	Fluphenazine sulfoxide	This classification denotes an antipsychotic agent with the molecular formula C22H26F3N3O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7V73CQS9VA, chemically known as 1-piperazineethanol, 4-(3-(2-(trifluoromethyl)-10h-phenothiazin-10-yl)propyl)-, s-oxide, but more generally known as fluphenazine sulfoxide, which bears US NIH Compound Identifier 3036919. European Medicines Agency schedules fluphenazine sulfoxide or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07730MIG. Most nations, for tariff purposes, schedule fluphenazine sulfoxide under HS 29343090. SMILES: C1CCC2C(C1)N(C3CC(CCC3[S+]2[O-])C(F)(F)F)CCCN4CCN(CC4)CCO.	
51332855	Levomepromazine hydrochloride	This classification denotes a cns stimulant with the molecular formula C19H24N2OS.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 42BB1Y2586, chemically known as 10h-phenothiazine-10-propanamine, 2-methoxy-n,n,beta-trimethyl-, monohydrochloride, (r)- (9ci) but more generally known as levomepromazine hydrochloride, which bears US NIH Compound Identifier 102583. European Medicines Agency schedules Levomepromazine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02908MIG. Most nations, for tariff and trade purposes, schedule levomepromazine hydrochloride under HS 29343090. As of Q4 2014, LEVOMEPROMAZINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Levomepromazine hydrochloride bears US NLM identifiers UMLS ID CL387309 and NCI Concept Code C78109. SMILES: C[C@@H](CN1C2CCCCC2SC3C1CC(CC3)OC)CN(C)C.CL.	
51332856	Levomepromazine maleate	This classification denotes a phenothiazine, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5KN5Y9V01K. European Medicines Agency schedules Levomepromazine maleate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02909MIG. Levomepromazine maleate generally arises in the molecular formula C19H24N2OS.C4H4O4. The term 'levomepromazine maleate' is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule levomepromazine maleate under HS 29343090. As of Q4 2014, LEVOMEPROMAZINE MALEATE remains US FDA's Preferred Term for this commodity. Levomepromazine maleate bears US NLM identifiers UMLS ID C0607673 and NCI Concept Code C66009. SMILES: C[C@@H](CN1C2CCCCC2SC3C1CC(CC3)OC)CN(C)C.C(=C\C(=O)O)\C(=O)O.	

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51332857	Mesoridazine benzenesulfonate	This classification denotes a dopamine antagonist and antipsychotic agent with the molecular formula C21H26N2OS2.C6H6O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T4G2I958J2, chemically known as 10h-phenothiazine, 10-(2-(1-methyl-2-piperidinyl)ethyl)-2-(methylsulfinyl)-, (+/-)-, monobenzenesulfonate, but more generally known as mesoridazine benzenesulfonate, which bears US NIH Compound Identifier 36207. European Medicines Agency schedules mesoridazine benzenesulfonate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08786MIG. Most nations, for tariff purposes, schedule mesoridazine benzenesulfonate under HS 29343090. SMILES: CN1CCCCC1CCN2C3CCCCC3SC4C2CC(CC4)[S+](C)[O-].C1CCC(CC1)S(=O)(=O)O.	
51332858	Mesoridazine besilate	This classification denotes a dopamine antagonist and antipsychotic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T4G2I958J2. European Medicines Agency schedules Mesoridazine besilate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03180MIG. Mesoridazine besilate generally arises in the molecular formula C21H26N2OS2.C6H6O3S. The term 'mesoridazine besilate' is a U.S. Pharmacopeial Convention designation. Most nations, for tariff and trade purposes, schedule mesoridazine besilate under HS 29343090 and SITC 51578. SMILES: CN1CCCCC1CCN2C3CCCCC3SC4C2CC(CC4)[S+](C)[O-].C1CCC(CC1)S(=O)(=O)O.	
51332859	Mesoridazine besylate	This classification denotes a dopamine antagonist and antipsychotic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T4G2I958J2. European Medicines Agency schedules Mesoridazine besilate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03180MIG. Mesoridazine besylate generally arises in the molecular formula C21H26N2OS2.C6H6O3S. The term 'mesoridazine besylate' is a U.S. Pharmacopeial Convention designation. Most nations, for tariff and trade purposes, schedule mesoridazine besylate under HS 29343090. As of Q4 2014, MESORIDAZINE BESYLATE remains US FDA's Preferred Term for this commodity. Mesoridazine besylate bears US NLM identifiers UMLS ID C0700543 and NCI Concept Code C66101. SMILES: CN1CCCCC1CCN2C3CCCCC3SC4C2CC(CC4)[S+](C)[O-].C1CCC(CC1)S(=O)(=O)O.	
51332860	Metofenazate difumarate	This classification denotes a phenothiazine with the molecular formula C31H36ClN3O5S.2C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2A3RCX7T4J, chemically known as benzoic acid, 3,4,5-trimethoxy-, 2-(4-(3-(2-chloro-10h-phenothiazin-10-yl)propyl)-1-piperazinyl)ethyl ester, (2e)-2-butenedioate (1:2), but more generally known as metofenazate difumarate, which bears US NIH Compound Identifier 6433198. European Medicines Agency schedules metofenazate difumarate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08903MIG. Most nations, for tariff purposes, schedule metofenazate difumarate under HS 29343090. SMILES: COC1C(C(CC(C1)C(=O)OCCN2CCN(CC2)CCCN3C4C(CCC(C4)CL)SC5C3CCCC5)OC)OC.C(=C/C(=O)O)\C(=O)O.C(=C/C(=O)O)\C(=O)O.	

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51332861	Pecazine hydrochloride	This classification denotes a dopamine antagonist C19H22N2S.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TIW15Q5R21, chemically known as mepazine hydrochloride, (+/-)-, but more generally known as pecazine hydrochloride, which bears US NIH Compound Identifier 102907. Most nations, for tariff and trade purposes, schedule pecazine hydrochloride under HS 29343090 and SITC 51578. As of Q4 2014, PECAZINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CN1CCCC(C1)CN2C3CCCCC3SC4C2CCCC4.CL.	
51332862	Perphenazine decanoate	This classification denotes an antipsychotic agent C31H44ClN3O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier RHE0987NHE, chemically known as decanoic acid, 2-(4-(3-(2-chloro-10h-phenothiazin-10-yl)propyl)-1-piperazinyl)ethyl ester, but more generally known as perphenazine decanoate, which bears US NIH Compound Identifier 62873. European Medicines Agency schedules Perphenazine decanoate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03716MIG. Most nations, for tariff and trade purposes, schedule perphenazine decanoate under HS 29343090 and SITC 51578. As of Q4 2014, PERPHENAZINE DECANOATE remains US FDA's Preferred Term for this commodity. SMILES: CCCCCCCCCC(=O)OCCN1CCN(CC1)CCCN2C3CCCCC3SC4C2CC(CC4)CL.	
51332863	Perphenazine enantate	This classification denotes an antipsychotic agent C28H38ClN3O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z6RS3DKN8J, chemically known as 2-(4-(3-(2-chlorophenothiazin-10-yl)propyl)piperazin-1-yl)ethanol, heptanoate, but more generally known as perphenazine enantate, which bears US NIH Compound Identifier 62871. European Medicines Agency schedules Perphenazine enantate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03717MIG. Most nations, for tariff and trade purposes, schedule perphenazine enantate under HS 29343090 and SITC 51578. As of Q4 2014, PERPHENAZINE ENANTATE remains US FDA's Preferred Term for this commodity. SMILES: CCCCCCC(=O)OCCN1CCN(CC1)CCCN2C3CCCCC3SC4C2CC(CC4)CL.	
51332864	Perphenazine enanthate	This classification denotes an antipsychotic agent with the molecular formula C28H38ClN3O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z6RS3DKN8J, chemically known as 2-(4-(3-(2-chlorophenothiazin-10-yl)propyl)piperazin-1-yl)ethanol, heptanoate, but more generally known as perphenazine enanthate, which bears US NIH Compound Identifier 62871. European Medicines Agency schedules perphenazine enanthate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09736MIG. Most nations, for tariff purposes, schedule perphenazine enanthate under HS 29343090. SMILES: CCCCCCC(=O)OCCN1CCN(CC1)CCCN2C3CCCCC3SC4C2CC(CC4)CL.	

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51332865	Perphenazine hydrochloride	This classification denotes an antipsychotic agent with the molecular formula C21H26ClN3OS.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 667C5N7677, chemically known as 1-piperazineethanol, 4-(3-(2-chloro-10h-phenothiazin-10-yl)propyl)-, hydrochloride (1:1), but more generally known as perphenazine hydrochloride, which bears US NIH Compound Identifier 76557. European Medicines Agency schedules perphenazine hydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09736MIG. Most nations, for tariff purposes, schedule perphenazine hydrochloride under HS 29343090. SMILES: C1CCC2C(C1)N(C3C(CCCC3CL)S2)CCCN4CCN(CC4)CCO.CL.	
51332866	Perphenazine maleate	This classification denotes an antipsychotic agent with the molecular formula C21H26ClN3OS.2C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7K96LZ09JI, chemically known as 1-piperazineethanol, 4-(3-(2-chloro-10h-phenothiazin-10-yl)propyl)-, (2z)-2-butenedioate (1:2) (salt), but more generally known as perphenazine maleate, which bears US NIH Compound Identifier 6442084. European Medicines Agency schedules perphenazine maleate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09736MIG. Most nations, for tariff purposes, schedule perphenazine maleate under HS 29343090. SMILES: C1CC2C(CC1)SC3C(CC(CC3)CL)N2CCCN4CCN(CC4)CCO.C(=C\C(=O)O)\C(=O)O.C(=C\C(=O)O)\C(=O)O.	
51332867	Perphenazine sulfoxide	This classification denotes an antipsychotic agent with the molecular formula C21H26ClN3O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5S6Q9MQ62M, chemically known as perphenazine sulfoxide, (+/-)-, but more generally known as perphenazine sulfoxide, which bears US NIH Compound Identifier 82341. European Medicines Agency schedules perphenazine sulfoxide or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09736MIG. Most nations, for tariff purposes, schedule perphenazine sulfoxide under HS 29343090. SMILES: C1CCC2C(C1)N(C3CC(CCC3[S+]2[O-])CL)CCCN4CCN(CC4)CCO.	
51332868	Pipotiazine palmitate	This classification denotes a dopamine antagonist with the molecular formula C40H63N3O4S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4Q3H01QRMI, chemically known as 10-(3-(4-(2-hydroxyethyl)piperidino)propyl)-n,n-dimethylphenothiazine-2-sulfonamide palmitate (ester) but more generally known as pipotiazine palmitate, which bears US NIH Compound Identifier 37767. European Medicines Agency schedules Pipotiazine palmitate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03860MIG. Most nations, for tariff and trade purposes, schedule pipotiazine palmitate under HS 29350090 and SITC 51580. As of Q4 2014, PIPOTIAZINE PALMITATE remains US FDA's Preferred Term for this commodity. Pipotiazine palmitate bears US NLM identifiers UMLS ID C0770895 and NCI Concept Code C87712. SMILES: CCCCCCCCCCCCCCCC(=O)OCCC1CCN(CC1)CCCN2C3CCCCC3SC4C2CC(CC4)S(=O)(=O)N(C)C.	

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51332869	Pipotiazine undecylenate	This classification denotes an antipsychotic agent C35H51N3O4S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5XL1XX5J17, chemically known as 10-undecenoic acid,2-(1-(3-(2-((dimethylamino)sulfonyl)-10h-phenothiazin-10-yl)propyl)-4-piperidinyl)ethyl ester, but more generally known as pipotiazine undecylenate, which bears US NIH Compound Identifier 89615. European Medicines Agency schedules Pipotiazine undecylenate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03861MIG. Most nations, for tariff and trade purposes, schedule pipotiazine undecylenate under HS 29350090 and SITC 51580. As of Q4 2014, PIPOTIAZINE UNDECYLENATE remains US FDA's Preferred Term for this commodity. SMILES: CN(C)S(=O)(=O)C1CCC2C(C1)N(C3CCCCC3S2)CCCN4CCC(CC4)CCOC(=O)CCCCCCCCC=C.	
51332870	Promazine hydrochloride	This classification denotes a phenothiazine and antipsychotic agent with the molecular formula C17H20N2S.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U16EOR79U4, chemically known as 10h-phenothiazine-10-propanamine, n,n-dimethyl-, monohydrochloride but more generally known as promazine hydrochloride, which bears US NIH Compound Identifier 4926. European Medicines Agency schedules Promazine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04067MIG. Most nations, for tariff and trade purposes, schedule promazine hydrochloride under HS 29343090 and SITC 51578. As of Q4 2014, PROMAZINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Promazine hydrochloride bears US NLM identifiers UMLS ID C0546875 and NCI Concept Code C47691. SMILES: CN(C)CCCN1C2CCCCC2SC3C1CCCC3.CL.	
51332871	Promazine phosphate	This classification denotes a phenothiazine and antipsychotic agent C17H20N2S.H3O4P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M4011G9T8I, chemically known as 10h-phenothiazine-10-propanamine, n,n-dimethyl-, phosphate, but more generally known as promazine phosphate, which bears US NIH Compound Identifier 200325. European Medicines Agency schedules Promazine phosphate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04068MIG. Most nations, for tariff and trade purposes, schedule promazine phosphate under HS 29343090 and SITC 51578. As of Q4 2014, PROMAZINE PHOSPHATE remains US FDA's Preferred Term for this commodity. SMILES: CN(C)CCCN1C2CCCCC2SC3C1CCCC3.OP(=O)(O)O.	

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51332872	Propiomazine hydrochloride	This classification denotes an antipsychotic agent with the molecular formula C20H24N2OS.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 70BO17YR03, chemically known as 1-propanone, 1-(10-(2-(dimethylamino)propyl)-10h-phenothiazin-2-yl)-, monohydrochloride but more generally known as propiomazine hydrochloride, which bears US NIH Compound Identifier 71802. European Medicines Agency schedules Propiomazine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04083MIG. Most nations, for tariff and trade purposes, schedule propiomazine hydrochloride under HS 29343090 and SITC 51578. As of Q4 2014, PROPIOMAZINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Propiomazine hydrochloride bears US NLM identifiers UMLS ID C0023044 and NCI Concept Code C66487. SMILES: CCC(=O)C1CCC2C(C1)N(C3CCCCC3S2)CC(C)N(C)C.CL.	
51332873	Propiomazine maleate	This classification denotes an antipsychotic agent C20H24N2OS.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OEY0ZC43SA, chemically known as 1-propanone, 1-(10-(2-(dimethylamino)propyl)-10h-phenothiazin-2-yl)-, (+/-), (2z)-2-butenedioate (1:1), but more generally known as propiomazine maleate, which bears US NIH Compound Identifier 5702109. European Medicines Agency schedules Propiomazine maleate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04084MIG. Most nations, for tariff and trade purposes, schedule propiomazine maleate under HS 29343090 and SITC 51578. As of Q4 2014, PROPIOMAZINE MALEATE remains US FDA's Preferred Term for this commodity. SMILES: CCC(=O)C1CCC2C(C1)N(C3CCCCC3S2)CC(C)N(C)C.C(=C\C(=O)O)\C(=O)O.	
51332874	Thiopropazate dihydrochloride	This classification denotes a phenothiazine with the molecular formula C23H28ClN3O2S.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2K5E7BGM8X, chemically known as 2-(4-(3-(2-chlorophenothiazin-10-yl)propyl)piperazin-1-yl)ethyl acetate dihydrochloride, but more generally known as thiopropazate dihydrochloride, which bears US NIH Compound Identifier 67416. European Medicines Agency schedules thiopropazate dihydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10982MIG. Most nations, for tariff purposes, schedule thiopropazate dihydrochloride under HS 29343090. SMILES: CC(=O)OCCN1CCN(CC1)CCCN2C3CCCCC3SC4C2CC(CC4)CL.CL.CL.	

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51332875	Thioproperazine dimesilate	This classification denotes an antipsychotic agent with the molecular formula C22H30N4O2S2.2CH4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 71P630M192, chemically known as n,n-dimethyl-10-(3-(4-methylpiperazin-1-yl)propyl)-10h-phenothiazine-2-sulfonamide, dimethanesulfonate, but more generally known as thioproperazine dimesilate, which bears US NIH Compound Identifier 92178. European Medicines Agency schedules thioproperazine dimesilate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10983MIG. Most nations, for tariff purposes, schedule thioproperazine dimesilate under HS 29350090. SMILES: CN1CCN(CC1)CCCN2C3CCCCC3SC4C2CC(CC4)S(=O)(=O)N(C)C.CS(=O)(=O)O.CS(=O)(=O)O.	
51332876	Thioproperazine mesylate	This classification denotes an antipsychotic agent with the molecular formula C22H30N4O2S2.2CH4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 71P630M192, chemically known as phenothiazine-2-sulfonamide, n,n-dimethyl-10-(3-(4-methyl-1-piperazinyl)propyl)-, dimethanesulfonate but more generally known as thioproperazine mesilate, which bears US NIH Compound Identifier 92178. Most nations, for tariff and trade purposes, schedule thioproperazine mesylate under HS 29350090. As of Q4 2014, THIOPROPERAZINE MESYLATE remains US FDA's Preferred Term for this commodity. Thioproperazine mesylate bears US NLM identifiers UMLS ID C0770896 and NCI Concept Code C80010. SMILES: CN1CCN(CC1)CCCN2C3CCCCC3SC4C2CC(CC4)S(=O)(=O)N(C)C.CS(=O)(=O)O.CS(=O)(=O)O.	
51332877	Thioridazine hydrochloride	This classification denotes an antipsychotic agent with the molecular formula C21H26N2S2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4WCI67NK8M, chemically known as 10h-phenothiazine, 10-(2-(1-methyl-2-piperidinyl)ethyl)-2-(methylthio)- but more generally known as thioridazine hydrochloride, which bears US NIH Compound Identifier 5452. European Medicines Agency schedules Thioridazine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04821MIG. Most nations, for tariff and trade purposes, schedule thioridazine hydrochloride under HS 29343010 and SITC 51578. As of Q4 2014, THIORIDAZINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Thioridazine hydrochloride bears US NLM identifiers UMLS ID C0700499 and NCI Concept Code C29498. SMILES: CN1CCCCC1CCN2C3CCCCC3SC4C2CC(CC4)SC.CL.	

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51332878	Trifluoperazine dihydrochloride	This classification denotes a phenothiazine and antipsychotic agent with the molecular formula C21H24F3N3S.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6P1Y2SNF5V, chemically known as 10-(3-(4-methyl-1-piperazinyl)propyl)-2-(trifluoromethyl)phenothiazine dihydrochloride, but more generally known as trifluoperazine dihydrochloride, which bears US NIH Compound Identifier 5566. European Medicines Agency schedules trifluoperazine dihydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11288MIG. Most nations, for tariff purposes, schedule trifluoperazine dihydrochloride under HS 29343090. SMILES: CN1CCN(CC1)CCCN2C3CCCCC3SC4C2CC(CC4)C(F)(F)F.CL.CL.	
51332879	Trifluoperazine dimaleate	This classification denotes a phenothiazine and antipsychotic agent with the molecular formula C21H24F3N3S.2C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier AN9ZJ2YUI0, chemically known as phenothiazine, 10-(3-(4-methyl-1-piperazinyl)propyl)-2-(trifluoromethyl)-, maleate (1:2), but more generally known as trifluoperazine dimaleate, which bears US NIH Compound Identifier 6438223. European Medicines Agency schedules trifluoperazine dimaleate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11288MIG. Most nations, for tariff purposes, schedule trifluoperazine dimaleate under HS 29343090. SMILES: CN1CCN(CC1)CCCN2C3C(CCC(C3)C(F)(F)F)SC4C2CCCC4.C(=C\C(=O)O)\C(=O)O.C(=C\C(=O)O)\C(=O)O.	
51332880	Trifluoperazine hydrochloride	This classification denotes a phenothiazine and antipsychotic agent with the molecular formula C21H24F3N3S.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6P1Y2SNF5V, chemically known as 10h-phenothiazine, 10-(3-(4-methyl-1-piperazinyl)propyl)-2-(trifluoromethyl)- but more generally known as trifluoperazine hydrochloride, which bears US NIH Compound Identifier 5566. European Medicines Agency schedules Trifluoperazine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04956MIG. Most nations, for tariff and trade purposes, schedule trifluoperazine hydrochloride under HS 29343090 and SITC 51578. As of Q4 2014, TRIFLUOPERAZINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Trifluoperazine hydrochloride bears US NLM identifiers UMLS ID C0304381 and NCI Concept Code C904. SMILES: CN1CCN(CC1)CCCN2C3CCCCC3SC4C2CC(CC4)C(F)(F)F.CL.CL.	
51332881	Trifluoperazine maleate	This classification denotes a phenothiazine and antipsychotic agent with the molecular formula C21H24F3N3S.2C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier AN9ZJ2YUI0, chemically known as phenothiazine, 10-(3-(4-methyl-1-piperazinyl)propyl)-2-(trifluoromethyl)-, maleate (1:2), but more generally known as trifluoperazine maleate, which bears US NIH Compound Identifier 5282418. European Medicines Agency schedules trifluoperazine maleate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11288MIG. Most nations, for tariff purposes, schedule trifluoperazine maleate under HS 29343090. SMILES: CN1CCN(CC1)CCCN2C3C(CCC(C3)C(F)(F)F)SC4C2CCCC4.C(=C\C(=O)O)\C(=O)O.C(=C\C(=O)O)\C(=O)O.	

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51332882	Triflupromazine hydrochloride	This classification denotes a phenothiazine and antipsychotic agent with the molecular formula C18H19F3N2S.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9E75N4A5HM, chemically known as 10h-phenothiazine-10-propanamine, n, n-dimethyl-2- (trifluoromethyl)-, monohydrochloride but more generally known as triflupromazine hydrochloride, which bears US NIH Compound Identifier 5568. European Medicines Agency schedules Triflupromazine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04958MIG. Most nations, for tariff and trade purposes, schedule triflupromazine hydrochloride under HS 29343090 and SITC 51578. As of Q4 2014, TRIFLUPROMAZINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Triflupromazine hydrochloride bears US NLM identifiers UMLS ID C0304376 and NCI Concept Code C66636. SMILES: CN(C)CCCN1C2CCCCC2SC3C1CC(CC3)C(F)(F)F.CL.	
51332883	Triflupromazine maleate	This classification denotes a phenothiazine and antipsychotic agent with the molecular formula C18H19F3N2S.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 17EKO3WVAY, chemically known as 10h-phenothiazine-10-propanamine, n,n-dimethyl-2-(trifluoromethyl)-, (2z)-2-butenedioate (1:1), but more generally known as triflupromazine maleate, which bears US NIH Compound Identifier 5568. European Medicines Agency schedules triflupromazine maleate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11290MIG. Most nations, for tariff purposes, schedule triflupromazine maleate under HS 29343090. SMILES: CN(C)CCCN1C2CCCCC2SC3C1CC(CC3)C(F)(F)F.C(=C\C(=O)O)\C(=O)O.	

Class 51332900 Antipsychotic ergot alkaloids

Definition (if available): Antipsychotic drugs made from alkaloids originally isolated from the ergot fungus Claviceps purpurea (Hypocreaceae). They include compounds that are structurally related to ergoline (ERGOLINES) and ergotamine (ERGOTAMINES). Many of the ergot alkaloids act as alpha-adrenergic antagonists.

Commodity	Commodity Title	Definition	Synonym
51332901	Bromerguride	This classification denotes a dopamine antagonist with the molecular formula C20H25BrN4O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier HX58M2377W, chemically known as 3-(2-bromo-9,10-didehydro-6-methylergolin-8alpha-yl)-1,1-diethylurea but generally known as bromerguride, which bears US NIH Compound Identifier 71266. European Medicines Agency schedules Bromerguride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05911MIG. The term BROMERGURIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). BROMERGURIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bromerguride under HS 29396900 and SITC 54146. As of Q4 2014, BROMERGURIDE remains the US FDA Preferred Term for this commodity. Bromerguride bears US NLM identifiers UMLS ID C0054092 and NCI Concept Code C73311. SMILES: BRC1[NH]C2C3C1CC1N(CC(NC(=O)N(CC)CC)C=C1C3CCC2)C.	bromerguride; бромергурид; bromergurid; bromergurid; βρωμεργουρίδη; bromergurid; bromerguride; bromerguryd; bromergurida; bromergurida; 溴麦角脲

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51332902	Nicergoline	This classification denotes an alpha-adrenergic blocking agent with the molecular formula C24H26BrN3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JCV8365FWN, chemically known as 10-methoxy-1,6-dimethylergoline-8.beta.-methanol 5-bromonicotinate ester but generally known as nicergoline, which bears US NIH Compound Identifier 4475. European Medicines Agency schedules Nicergoline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09226MIG. The term NICERGOLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 26, No. 10 1972, List 12). World Health Organization schedules nicergoline in its Anatomical Therapeutic Chemical (ATC) Classification. NICERGOLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nicergoline under HS 29396900 and SITC 54146. As of Q4 2014, NICERGOLINE remains the US FDA Preferred Term for this commodity. Nicergoline bears US NLM identifiers UMLS ID C0028008 and NCI Concept Code C84006. SMILES: BRC1CC(C(=O)OCC2CC3(OC)C(N(C2)C)CC2C4C3CCCC4N(C2)C)CNC1.	nicergoline; ницерголин; nicergoline; nicergolin; νικεργολίνη; nicergolin; nicergolina; nicergolina; nicergolina; nicergolina; 尼麦角林; ニセルゴリン
51332903	Proterguride	This classification denotes a dopamine agonist with the molecular formula C22H32N4O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 10661OD4VE, chemically known as 1,1-diethyl-3-(6-propylergolin-8alpha-yl)urea but generally known as proterguride, which bears US NIH Compound Identifier 71999. European Medicines Agency schedules Proterguride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10136MIG. The term PROTERGURIDE is an International Non-Proprietary Name. PROTERGURIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule proterguride under HS 29396900 and SITC 54146. As of Q4 2014, PROTERGURIDE remains the US FDA Preferred Term for this commodity. Proterguride bears US NLM identifiers UMLS ID C0208770 and NCI Concept Code C73309. SMILES: O=C(NC1CC2C(N(C1)CCC)CC1C3C2CCCC3[NH]C1)N(CC)CC.	proterguride; протергурид; proterguride; protergurid; προτεργουρίδη; protergurid; proterguride; protergurid; protergurida; protergurida; 丙麦角脲
51332904	Nicergoline tartrate	This classification denotes an alpha-adrenergic blocking agent C24H26BrN3O3.C6H10O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J7P36Z4900, chemically known as ergoline-8-methanol, 10-methoxy-1,6-dimethyl-, 5-bromo-3-pyridinecarboxylate (ester), (8.beta.)-, (2r,3r)-2,3-dihydroxybutanedioate (salt), but more generally known as nicergoline tartrate, which bears US NIH Compound Identifier 134961. European Medicines Agency schedules Nicergoline tartrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB23254. Most nations, for tariff and trade purposes, schedule nicergoline tartrate under HS 29396900 and SITC 54146. As of Q4 2014, NICERGOLINE TARTRATE remains US FDA's Preferred Term for this commodity. SMILES: C[C@H]([C@@H](C)C(=O)O)C(=O)O.CN1CC2C3C1CCCC3[C@]4(C[C@H](CN([C@@H]4C2)C)COC(=O)C5CC(CNC5)BR)OC.	

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51332905	Metergoline	This classification denotes a chemotherapy regimen in current use with the molecular formula C25H29N3O2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 1501393LY5, chemically known as 1,6-dimethyl-8-beta-carbobenzyloxaminomethyl-10-alpha-ergoline but more generally known as metergoline, which bears U.S. NIH Compound Identifier 28693. European Medicines Agency schedules Metergoline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08824MIG. The term METERGOLINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 22, No. 10, 1968, List 8). World Health Organization schedules metergoline in its Anatomical Therapeutic Chemical (ATC) Classification and its WHO-DD or Drug Dictionary. METERGOLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix.	甲麦角林; метерголин; métergoline; metergolin; μετεργολίνη; metergolin; metergolina; metergolina; metergolina; metergolina

Class 51333000 Antipsychotic indoles

Definition (if available): Antipsychotic drugs made from benzopyrroles with the nitrogen at the number one carbon adjacent to the benzyl portion, in contrast to ISOINDOLES which have the nitrogen away from the six-membered ring.

Commodity	Commodity Title	Definition	Synonym
51333001	Flucindole	This classification denotes an antipsychotic agent with the molecular formula C14H16F2N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5CYU0D0S8M, chemically known as 3-(dimethylamino)-6,8-difluoro-1,2,3,4-tetrahydrocarbazole but generally known as flucindole, which bears US NIH Compound Identifier 38531. European Medicines Agency schedules Flucindole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07670MIG. The term FLUCINDOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). FLUCINDOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule flucindole under HS 29339990 and SITC 51577. As of Q4 2014, FLUCINDOLE remains the US FDA Preferred Term for this commodity. Flucindole bears US NLM identifiers UMLS ID C0060479 and NCI Concept Code C81582. SMILES: FC1C2[NH]C3C(CC(N(C)C)CC3)C2CC(F)C1.	flucindole; флуциндол; flucindole; flucindol; φλουκινδόλη; flucindol; flucindolo; flucyndol; flucindole; flucindol; 氟西吲哚; フルシンドール

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51333002	Milipertine	This classification denotes a dopamine antagonist with the molecular formula C24H31N3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WX1V67H28T, chemically known as 5,6-dimethoxy-3-(2-(4-(o-methoxyphenyl)-1-piperazinyl)ethyl)-2-methylindole but generally known as milipertine, which bears US NIH Compound Identifier 32345. European Medicines Agency schedules Milipertine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08964MIG. The term MILIPERTINE is an International Non-Proprietary Name. MILIPERTINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule milipertine under HS 29335995 and SITC 51576. As of Q4 2014, MILIPERTINE remains the US FDA Preferred Term for this commodity. Milipertine bears US NLM identifiers UMLS ID C0602069 and NCI Concept Code C90841. SMILES: O(C1C(N2CCN(CC2)CCC2C3C([NH]C2C)CC(OC)C(OC)C3)CCCC1)C.	milipertine; милипертин; milipertine; milipertin; μιλιπερτίνη; milipertin; milipertina; miliipertyna; milipertina; milipertina; 米利哌汀; ミリペルチン
51333003	Molindone	This classification denotes an antipsychotic agent with the molecular formula C16H24N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier RT3Y3QMF8N, chemically known as 4h-indol-4-one, 3-ethyl-1,5,6,7-tetrahydro-2-methyl-5-(4-morpholinylmethyl)- but generally known as molindone, which bears US NIH Compound Identifier 23897. European Medicines Agency schedules Molindone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09042MIG. The term MOLINDONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, No. 10, 1968, List 8). World Health Organization schedules molindone in its Anatomical Therapeutic Chemical (ATC) Classification. MOLINDONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule molindone under HS 29349990 and SITC 51579. As of Q4 2014, MOLINDONE remains the US FDA Preferred Term for this commodity. Molindone bears US NLM identifiers UMLS ID C0026388 and NCI Concept Code C61850. SMILES: O1CCN(CC2CCC3[NH]C(C(C3C2=O)CC)C)CC1.	molindone; молиндон; molindone; molindon; μολινδόνη; molindon; molindone; molindon; molindona; molindona; 吗茚酮; モリンドン
51333004	Tepirindole	This classification denotes a dopamine antagonist with the molecular formula C16H19ClN2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X235XX30GK, chemically known as 5-chloro-3-(1,2,3,6-tetrahydro-1-propyl-4-pyridyl)indole but generally known as tepirindole, which bears US NIH Compound Identifier 68915. European Medicines Agency schedules Tepirindole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10904MIG. The term TEPIRINDOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). TEPIRINDOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tepirindole under HS 29333999 and SITC 51574. As of Q4 2014, TEPIRINDOLE remains the US FDA Preferred Term for this commodity. Tepirindole bears US NLM identifiers UMLS ID C0084745 and NCI Concept Code C76655. SMILES: CLC1CC2C(C3=CCN(CC3)CCC)C[NH]C2CC1.	tepirindole; тепириндол; tépirindole; tepirindol; τεπιρινδόλη; tepirindol; tepirindolo; tepiryndol; tepirindole; tepirindol; 替吡吲哚

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51333005	Tienocarbine	This classification denotes an antipsychotic agent with the molecular formula C15H16N2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier B255B0J51N, chemically known as 7,8,9,10-tetrahydro-1,9-dimethyl-6h-pyrido(4,3-b)thieno(3,2-e)indole but generally known as tienocarbine, which bears US NIH Compound Identifier 71140. European Medicines Agency schedules Tienocarbine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11033MIG. The term TIENOCARBINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 14, No. 1, 2000, List 43). TIENOCARBINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tienocarbine under HS 29349990 and SITC 51579. As of Q4 2014, TIENOCARBINE remains the US FDA Preferred Term for this commodity. Tienocarbine bears US NLM identifiers UMLS ID C0076666 and NCI Concept Code C76449. SMILES: S1C2C(C3C4C([NH]C3CC2)CCN(C4)C)C(C1)C.	tienocarbine; тиенокарбин; tiénocarbine; tienocarbin; τιενοκαρβίνη; tienokarbin; tienocarbina; tienokarbina; tienocarbina; tienocarbina; 噻诺卡宾
51333006	Molindone hydrochloride	This classification denotes an antipsychotic agent with the molecular formula C16H24N2O2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1DWS68PNE6, chemically known as 4h-indol-4-one, 3-ethyl-1,5,6,7-tetrahydro-2-methyl-5-(4-morpholinylmethyl)-, monohydrochloride but more generally known as molindone hydrochloride, which bears US NIH Compound Identifier 27421. European Medicines Agency schedules Molindone hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14587MIG. Most nations, for tariff and trade purposes, schedule molindone hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, MOLINDONE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Molindone hydrochloride bears US NLM identifiers UMLS ID C0282249 and NCI Concept Code C47624. SMILES: CCC1C([NH]C2C1C(=O)C(CC2)CN3CCOCC3)C.CL.	

Class 51333100 Antipsychotic isoquinolines and nicotinic acids and oxazoles and pyridines and pyrrolidines

Definition (if available) This classification denotes Antipsychotic drugs made from or based in part on isoquinolines, nicotinic acids, oxazoles, pyridines, or pyrrolidines

Commodity	Commodity Title	Definition	Synonym
51333101	Azaquinzole	This classification denotes an antipsychotic agent with the molecular formula C12H16N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T3H6486135, chemically known as 1,3,4,6,7,11b-hexahydro-2h-pyrazino(2,1-a)isoquinoline but generally known as azaquinzole, which bears US NIH Compound Identifier 179345. European Medicines Agency schedules Azaquinzole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05639MIG. The term AZAQUINZOLE is an International Non-Proprietary Name. Most nations schedule azaquinzole under HS 29335995 and SITC 51576. As of Q4 2014, AZAQUINZOLE remains the US FDA Preferred Term for this commodity. Azaquinzole bears US NLM identifiers UMLS ID C2346894 and NCI Concept Code C74173. SMILES: .	azaquinzole; азахинзол; azaquinzole; azachinzol; αζακινζόλη; azakvinzol; azachinzolo; azachinzol; azaquinzole; azaquinzol

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51333102	Etazolate	This classification denotes an anxiolytic with the molecular formula C14H19N5O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier I89Y79062L, chemically known as 1h-pyrazolo(3,4-b)pyridine-5-carboxylic acid, 1-ethyl-4-((1-methylethylidene)hydrazino)-, ethyl ester but generally known as etazolate, which bears US NIH Compound Identifier 3277. European Medicines Agency schedules Etazolate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07267MIG. The term ETAZOLATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). ETAZOLATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule etazolate under HS 29339990 and SITC 51577. As of Q4 2014, ETAZOLATE remains the US FDA Preferred Term for this commodity. Etazolate bears US NLM identifiers UMLS ID C0014958 and NCI Concept Code C73334. SMILES: O(C(=O)C1C(N/N=C(/C)C)C2C(N(NC2)CC)NC1)CC.	etazolate; етазолат; étazolate; etazolat; εταζολάτη; etazolát; etazolato; etazolat; etazolato; etazolato; 依他唑酯
51333103	Panamesine	This classification denotes an antipsychotic agent with the molecular formula C23H26N2O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 023D9E916L chemically known as (5s)-5-((4-hydroxy-4-(3,4-(methylenedioxy)phenyl)piperidino)methyl)-3-(p-methoxyphenyl)-2-oxazolidinone but generally known as panamesine, which bears US NIH Compound Identifier 3047810. European Medicines Agency schedules Panamesine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09601MIG. The term PANAMESINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 10, no. 3, 1996, list 36.). Most nations schedule panamesine under HS 29349990 and SITC 51579. As of Q4 2014, PANAMESINE remains the US FDA Preferred Term for this commodity. Panamesine bears US NLM identifiers UMLS ID C0663536 and NCI Concept Code C66301. SMILES: COC1=CC=C(C=C1)N2C[C@@H](OC2=O)CN3CCC(CC3)(C4=CC5=C(C=C4)OCO5)O.	panamesine; панамезин; panamésine; panamesin; παναμεσίνη; panamezin; panamesina; panamesyna; panamesina; panamesine; 帕那美新
51333104	Carvotroline	This classification denotes an antipsychotic agent with the molecular formula C18H18FN3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1Q63WWP8G5, chemically known as 1h-pyrido(4,3-b)indole, 8-fluoro-2,3,4,5-tetrahydro-2-(2-(4-pyridinyl)ethyl)- but generally known as carvotroline, which bears US NIH Compound Identifier 72038. Carvotroline most often comes in base and hydrochloride forms. European Medicines Agency schedules Carvotroline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06154MIG. The term CARVOTROLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 8 No. 3 1994, List 34). CARVOTROLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule carvotroline under HS 29333999 and SITC 51574. As of Q4 2014, CARVOTROLINE remains the US FDA Preferred Term for this commodity. Carvotroline bears US NLM identifiers UMLS ID C0668910 and NCI Concept Code C79946. SMILES: FC1CC2C3CN(CCC3[NH]C2CC1)CCC1CCNCC1.	carvotroline; карвотролин; carvotroline; carvotrolin; καρβοτρολίνη; karvotrolin; carvotrolina; karwotrolina; carvotrolina; carvotrolina; 卡伏曲林

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51333105	Asenapine	This classification denotes an antipsychotic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JKZ19V908O. European Medicines Agency schedules Asenapine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB30497. Asenapine generally arises in the molecular formula C17H16CLNO. The term ASENAPINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 17, no. 2, 2003, list 49.) Most nations schedule asenapine under HS 29349990 and SITC 51579. As of Q4 2014, ASENAPINE remains the US FDA Preferred Term for this commodity. Asenapine bears US NLM identifiers UMLS ID C2000088 and NCI Concept Code C72705. SMILES: CN1CC2C(C1)C3=C(C=CC(=C3)Cl)OC4=CC=CC=C24.	asenapine; асенапин; asénapine; asenapine; ασεναπίνη; azenapin; asenapina; azenapina; asenapina; asenapina
51333106	Asenapine maleate	This classification denotes an antipsychotic agent with the molecular formula C17H16ClNO.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CU9463U2E2, chemically known as 1h-dibenz(2,3:6,7)oxepino(4,5-c)pyrrole, 5-chloro-2,3,3a,12b-tetrahydro-2-methyl-,(3ar,12br)-rel-, (2z)-2-butenedioate (1:1) but more generally known as asenapine maleate, which bears US NIH Compound Identifier 6440510. The base compound, Asenapine, most often comes in base and maleate forms. European Medicines Agency schedules Asenapine maleate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB30493. Most nations, for tariff and trade purposes, schedule asenapine maleate under HS 29349990 and SITC 51579. As of Q4 2014, ASENAPINE MALEATE remains US FDA's Preferred Term for this commodity. Asenapine maleate bears US NLM identifiers UMLS ID C2719618 and NCI Concept Code C79727. SMILES: CN1C[C@H]2C3CCCCC3OC4CCC(CC4[C@@H]2C1)CL.C(=C\C(=O)O)\C(=O)O.	
51333107	Carvotroline hydrochloride	This classification denotes an antipsychotic agent C18H18FN3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OGU53DND3M, chemically known as 1h-pyrido(4,3-b)indole, 8-fluoro-2,3,4,5-tetrahydro-2-(2-(4-pyridinyl)ethyl)-, monohydrochloride, but more generally known as carvotroline hydrochloride, which bears US NIH Compound Identifier 72037. Most nations, for tariff and trade purposes, schedule carvotroline hydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, CARVOTROLINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: C1CC2C(CC1F)C3C([NH]2)CCN(C3)CCC4CCNCC4.CL.	
51333108	Etazolate hydrochloride	This classification denotes an anxiolytic with the molecular formula C14H19N5O2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7YO3254Y6B, chemically known as 1h-pyrazolo(3,4-b)pyridine-5-carboxylic acid, 1-ethyl-4-((1-methylethylidene)hydrazino)-, ethyl ester but more generally known as etazolate hydrochloride, which bears US NIH Compound Identifier 3277. Most nations, for tariff and trade purposes, schedule etazolate hydrochloride under HS 29339990 and SITC 51577. As of Q4 2014, ETAZOLATE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Etazolate hydrochloride bears US NLM identifiers UMLS ID C0917853 and NCI Concept Code C72768. SMILES: CCN1C2C(CN1)C(C(CN2)C(=O)OCC)NN=C(C)C.CL.	

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Class	51333200	Antipsychotic nitrogen mustard compounds
	Definition (if available)	Antipsychotic drugs made from A group of alkylating agents derived from mustard gas, with the sulfur replaced by nitrogen. They were formerly used as toxicants and vesicants, but now function as antineoplastic agents. These compounds are also powerful mutagens, teratogens, immunosuppressants, and carcinogens.

Commodity	Commodity Title	Definition	Synonym
51333201	Aldesleukin	This classification denotes a therapeutic interleukin-2 with the molecular formula C690H1115N177O202S6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M89N0Q7EQR, more generally known as aldesleukin. European Medicines Agency schedules aldesleukin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05303MIG. The term ALDESLEUKIN is an International Non-Proprietary Name or INN. see WHO INN reference publication, Volume 5, no. 3 1991, list 31. Most nations schedule aldesleukin under HS 35040000 and SITC 59225. As of Q4 2014, ALDESLEUKIN remains the US FDA Preferred Term for this commodity. Aldesleukin bears US NLM identifiers UMLS ID C0218986 and NCI Concept Code C1498. SMILES: NONE.	アルデスロイキン
51333202	Imiquimod	This classification denotes a biological response modifier with the molecular formula C14H16N4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P1QW714R7M, chemically known as 4-amino-1-isobutyl-1h-imidazo(4,5-c)quinoline but generally known as imiquimod, which bears US NIH Compound Identifier 57469. European Medicines Agency schedules Imiquimod in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12453MIG. The term IMIQUIMOD is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 6, No, 3 1992, List 32). World Health Organization schedules imiquimod in its Anatomical Therapeutic Chemical (ATC) Classification. IMIQUIMOD is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule imiquimod under HS 29339990 and SITC 51577. As of Q4 2014, IMIQUIMOD remains the US FDA Preferred Term for this commodity. Imiquimod bears US NLM identifiers UMLS ID C0165032 and NCI Concept Code C1431. SMILES: N1(CC(C)C)C2C3C(NC(N)C2NC1)CCCC3.	imiquimod; имихимод; imiquimod; imichimod; ιμικιμόδη; imikvimod; imichimod; imichimod; imiquimod; imiquimod; 咪喹莫特; イミキモド

Class	51333400	Antipsychotic piperazines
	Definition (if available)	Antipsychotic drugs made from organic compounds composed of a six-membered ring containing two nitrogen atoms at opposite positions (hexa-hydro-pyrazine(s)).

Commodity	Commodity Title	Definition	Synonym

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51333401	Alpertine	This classification denotes an antipsychotic agent with the molecular formula C25H31N3O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier KYT38QTB4K, chemically known as 1h-indole-2-carboxylic acid, 5,6-dimethoxy-3-(2-(4-phenyl-1-piperazinyl)ethyl)-,ethyl ester but generally known as alpertine, which bears US NIH Compound Identifier 166547. European Medicines Agency schedules Alpertine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05362MIG. The term ALPERTINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). Most nations schedule alpertine under HS 29335995 and SITC 51576. As of Q4 2014, ALPERTINE remains the US FDA Preferred Term for this commodity. Alpertine bears US NLM identifiers UMLS ID C2348431 and NCI Concept Code C73300. SMILES: O(C(=O)C1[NH]C2C(C1CCN1CCN(CC1)C1CCCCC1)CC(OC)C(OC)C2)CC.	alpertine; алпертин; alpertine; alpertin; αλπερτίνη; alpertin; alpertina; alpertyna; alpertina; alpertina; 阿尔哌汀; アルペルチン
51333402	Batoprazine	This classification denotes an antipsychotic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier EZY3PL8Q0M. European Medicines Agency schedules Batoprazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05670MIG. Batoprazine generally arises in the molecular formula C13H14N2O2. The term BATOPRAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, no. 3 1990, list 30.) BATOPRAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule batoprazine under HS 29349990 and SITC 51579. As of Q4 2014, BATOPRAZINE remains the US FDA Preferred Term for this commodity. Batoprazine bears US NLM identifiers UMLS ID C2346967 and NCI Concept Code C73283. SMILES: O1C2C(N3CCNCC3)CCCC2CCC1=O.	batoprazine; батопразин; batoprazine; batoprazin; βατοπραζίνη; batoprazin; batoprazina; batoprazyna; batoprazina; batoprazina; 巴托拉嗪
51333403	Blonanserin	This classification denotes a serotonin antagonist with the molecular formula C23H30FN3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, AQ316B4F8C chemically known as 2-(4-ethyl-1-piperazinyl)-4-(p-fluorophenyl)-5,6,7,8,9,10-hexahydrocycloocta(b)pyridine but generally known as blonanserin, which bears US NIH Compound Identifier 125564. European Medicines Agency schedules Blonanserin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05864MIG. The term BLONANSERIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 11, no. 3 1997, list 38.). Most nations schedule blonanserin under HS 29335995 and SITC 51576. As of Q4 2014, BLONANSERIN remains the US FDA Preferred Term for this commodity. Blonanserin bears US NLM identifiers UMLS ID C0287983 and NCI Concept Code C95920. SMILES: CCN1CCN(CC1)C2=NC3=C(CCCCCC3)C(=C2)C4=CC=C(C=C4)F.	blonanserin; блонансерин; blonansérine; blonanserin; βλονανσερίνη; blonanszerin; blonanserina; blonanseryna; blonanserina; blonanserina; ブロナンセリン

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51333404	Eltoprazine	This classification denotes a serotonin agonist with the molecular formula C12H16N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 510M006KO6, chemically known as 1-(1,4-benzodioxan-5-yl)piperazine but generally known as eltoprazine, which bears US NIH Compound Identifier 65853. European Medicines Agency schedules Eltoprazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06496MIG. The term ELTOPRAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). ELTOPRAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule eltoprazine under HS 29349990 and SITC 51579. As of Q4 2014, ELTOPRAZINE remains the US FDA Preferred Term for this commodity. Eltoprazine bears US NLM identifiers UMLS ID C0082384 and NCI Concept Code C73286. SMILES: C1CN(CCN1)C2=C3C(=CC=C2)OCCO3.	eltoprazine; елтопразин; eltoprazine; eltoprazin; ελτοπραζίνη; eltoprazin; eltoprazina; eltoprazyna; eltoprazina; eltoprazina; 依托拉嗪
51333405	Fenaperone	This classification denotes an anxiolytic with the molecular formula C21H29FN2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V6W7F1R86P, chemically known as 4-(3-(p-fluorobenzoyl)-propyl)-1-piperazinecarboxylic acid, cyclohexyl ester. but generally known as fenaperone, which bears US NIH Compound Identifier 198061. European Medicines Agency schedules Fenaperone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07540MIG. The term FENAPERONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, No. 10 1973, List 13). FENAPERONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fenaperone under HS 29335995 and SITC 51576. As of Q4 2014, FENAPERONE remains the US FDA Preferred Term for this commodity. Fenaperone bears US NLM identifiers UMLS ID C1880749 and NCI Concept Code C65638. SMILES: FC1CCC(C(=O)CCCN2CCN(CC2)C(=O)OC2CCCCC2)CC1.	fenaperone; фенапрон; fénapérone; fenaperon; φαιναπερόνη; fenaperon; fenaperone; fenaperon; fenaperona; fenaperona; 非那哌隆
51333406	Lorpiprazole	This classification denotes an antipsychotic agent with the molecular formula C21H26F3N5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0M14O7T47Q, chemically known as (-)-cis-5,5a,6,7,8,8a-hexahydro-3-(2-(4-(alpha,alpha,alpha-trifluoro-m-tolyl)-1-piperazinyl)ethyl)cyclopenta(3,4)pyrrolo(2,1-c)-s-triazole but generally known as lorpiprazole, which bears US NIH Compound Identifier 3045380. European Medicines Agency schedules Lorpiprazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08590MIG. The term LORPIPRAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). LORPIPRAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule lorpiprazole under HS 29335995 and SITC 51576. As of Q4 2014, LORPIPRAZOLE remains the US FDA Preferred Term for this commodity. Lorpiprazole bears US NLM identifiers UMLS ID C2825691 and NCI Concept Code C81579. SMILES: FC(F)(F)C1CC(N2CCN(CCC3N4CC5C(CCC5)C4NN3)CC2)CCC1.	lorpiprazole; лорпопразол; lorpiprazole; lorpiprazol; λορπιπραζόλη; lorpiprazol; lorpiprazolo; lorpiprazol; lorpiprazole; lorpiprazol; 洛吡哌唑

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51333407	Mafoprazine	This classification denotes an antipsychotic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier D7UUO54C6N. European Medicines Agency schedules Mafoprazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08634MIG. Mafoprazine generally arises in the molecular formula C22H28FN3O3. The term MAFOPRAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, no. 4, 1987, list 27.) MAFOPRAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mafoprazine under HS 29335995 and SITC 51576. As of Q4 2014, MAFOPRAZINE remains the US FDA Preferred Term for this commodity. Mafoprazine bears US NLM identifiers UMLS ID C0065505 and NCI Concept Code C66047. SMILES: FC1C(N2CCN(CC2)CCCOC2C(OC)CC(NC(=O)C)CC2)CCCC1.	mafoprazine; мафопразин; mafoprazine; mafoprazin; μαφοπραζίνη; mafoprazin; mafoprazina; mefoprazyna; mafoprazina; mafoprazina; 马福拉嗪
51333408	Tefludazine	This classification denotes a serotonin antagonist and dopamine antagonist with the molecular formula C22H24F4N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2XUS19W8FE, chemically known as 1-piperazineethanol, 4-(3-(4-fluorophenyl)-2,3-dihydro-6-(trifluoromethyl)-1h-indel-1-yl)-, trans-(+-)- but generally known as tefludazine, which bears US NIH Compound Identifier 71240. European Medicines Agency schedules Tefludazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10867MIG. The term TEFLUDAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). TEFLUDAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tefludazine under HS 29335995 and SITC 51576. As of Q4 2014, TEFLUDAZINE remains the US FDA Preferred Term for this commodity. Tefludazine bears US NLM identifiers UMLS ID C0245303 and NCI Concept Code C90626. SMILES: FC(F)(F)C1CC2C(N3CCN(CC3)CCO)CC(C2CC1)C1CCC(F)CC1.	tefludazine; тефлудазин; tétfludazine; tefludazin; τεφλουδαζίνη; tefludazin; tefludazina; tefludazyna; tefludazina; tefludazina; 替氟达嗪
51333409	Tolpiprazole	This classification denotes an antipsychotic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8XP74P4HO3. European Medicines Agency schedules Tolpiprazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11174MIG. Tolpiprazole generally arises in the molecular formula C17H24N4. The term TOLPIPRAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , no. 10 1971, list 11.) TOLPIPRAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tolpiprazole under HS 29335995 and SITC 51576. As of Q4 2014, TOLPIPRAZOLE remains the US FDA Preferred Term for this commodity. Tolpiprazole bears US NLM identifiers UMLS ID C2699963 and NCI Concept Code C76453. SMILES: N1(CCN(CC1)C1CC(CCC1)C)CCC1N[NH]C(C1)C.	tolpiprazole; толпопразол; tolpiprazole; tolpiprazol; τολπιπραζόλη; tolpiprazol; tolpiprazolo; tolpiprazol; tolpiprazole; tolpiprazol; 托吡哌唑

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51333410	Ziprasidone	This classification denotes an antipsychotic agent with the molecular formula C21H21ClN4OS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6UKA5VEJ6X, chemically known as 2h-indol-2-one, 5-(2-(4-(1,2-benzisothiazol-3-yl)-1-piperazinyl)ethyl)-6-chloro-1,3-dihydro- but generally known as ziprasidone, which bears US NIH Compound Identifier 60854. European Medicines Agency schedules Ziprasidone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00168MIG. The term ZIPRASIDONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 9, No. 3, 1995, List 35). World Health Organization schedules ziprasidone in its Anatomical Therapeutic Chemical (ATC) Classification. ZIPRASIDONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ziprasidone under HS 29341000 and SITC 51579. As of Q4 2014, ZIPRASIDONE remains the US FDA Preferred Term for this commodity. Ziprasidone bears US NLM identifiers UMLS ID C0380393 and NCI Concept Code C47788. SMILES: CLC1C(CCN2CCN(CC2)C2NSC3C2CCCC3)CC2C(NC(=O)C2)C1.	ziprasidone; ципразидон; ziprasidone; ziprasidon; ζιπρασιδόνη; ziprasz idon; ziprasidone; zyprazydon; ziprasidona; ziprasidona; 齐拉西酮; ジプラシドン
51333411	Fluprazine	This classification denotes a serotonin agonist with the molecular formula C14H19F3N4O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 713BBL6840, chemically known as urea, (2-(4-(3-(trifluoromethyl)phenyl)-1-piperazinyl)ethyl)- but generally known as fluprazine, which bears US NIH Compound Identifier 71153. European Medicines Agency schedules Fluprazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07734MIG. The term FLUPRAZINE is an International Non-Proprietary Name. FLUPRAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule Fluprazine under HS 29335995 and SITC 51576. As of Q4 2014, FLUPRAZINE remains the US FDA Preferred Term for this commodity. Fluprazine bears US NLM identifiers UMLS ID C0117988 and NCI Concept Code C65729. SMILES: C1CC(CC(C1)N2CCN(CC2)CCNC(=O)N)C(F)(F)F.	fluprazine, φλουπραζίνη, flupratsiini, fluprazina, fluprazin, флупразин, and 氟普拉嗪. SMILES: FC(F)(F)C1CC(N2CCN(CC2)CC NC(=O)N)CCC1.
51333412	Eltoprazine hydrochloride	This classification denotes a serotonin agonist with the molecular formula C12H16N2O2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5275JY4PKD, chemically known as piperazine, 1-(2,3-dihydro-1,4-benzodioxin-5-yl)-, hydrochloride (1:1), but more generally known as eltoprazine hydrochloride, which bears US NIH Compound Identifier 3025067. European Medicines Agency schedules eltoprazine hydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06496MIG. Most nations, for tariff purposes, schedule eltoprazine hydrochloride under HS 29349990. SMILES: C1CC(C2C(C1)OCCO2)N3CCNCC3.CL.	

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51333413	Ziprasidone hydrochloride	This classification denotes an antipsychotic agent with the molecular formula C21H21ClN4OS.ClH.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 216X081ORU, chemically known as 5-(2-(4-(1,2-benzisothiazol-3-yl)-1-piperazinyl)ethyl)-6-chloro-2-indolinone monohydrochloride, monohydrate but more generally known as ziprasidone hydrochloride, which bears US NIH Compound Identifier 60853. European Medicines Agency schedules Ziprasidone hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05189MIG. Most nations, for tariff and trade purposes, schedule ziprasidone hydrochloride under HS 29341000 and SITC 51579. As of Q4 2014, ZIPRASIDONE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Ziprasidone hydrochloride bears US NLM identifiers UMLS ID C0380392 and NCI Concept Code C48031. SMILES: C1CCC2C(C1)C(NS2)N3CCN(CC3)CCC4CC5C(CC4CL)NC(=O)C5.O.CL.	
51333414	Ziprasidone hydrochloride hydrate	This classification denotes an antipsychotic agent with the molecular formula C21H21ClN4OS.ClH.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 216X081ORU, chemically known as 2h-indol-2-one, 5-(2-(4-(1,2-benzisothiazol-3-yl)-1-piperazinyl)ethyl)-6-chloro-1,3-dihydro-, hydrochloride, hydrate (1:1:1), but more generally known as ziprasidone hydrochloride hydrate, which bears US NIH Compound Identifier 60853. European Medicines Agency schedules ziprasidone hydrochloride hydrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00168MIG. Most nations, for tariff purposes, schedule ziprasidone hydrochloride hydrate under HS 29341000. SMILES: C1CCC2C(C1)C(NS2)N3CCN(CC3)CCC4CC5C(CC4CL)NC(=O)C5.O.CL.	
51333415	Ziprasidone hydrochloride monohydrate	This classification denotes an antipsychotic agent with the molecular formula C21H21ClN4OS.ClH.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 216X081ORU, chemically known as 5-(2-(4-(1,2-benzisothiazol-3-yl)-1-piperazinyl)ethyl)-6-chloro-2-indolinone monohydrochloride, monohydrate but more generally known as ziprasidone hydrochloride, which bears US NIH Compound Identifier 60853. European Medicines Agency schedules Ziprasidone hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05189MIG. Most nations, for tariff and trade purposes, schedule ziprasidone hydrochloride monohydrate under HS 29341000. SMILES: C1CCC2C(C1)C(NS2)N3CCN(CC3)CCC4CC5C(CC4CL)NC(=O)C5.O.CL.	

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51333416	Ziprasidone mesilate or mesylate	This classification denotes an antipsychotic agent with the molecular formula C21H21ClN4OS.CH4O3S.3H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3X6SAX83JZ, chemically known as 2h-indol-2-one, 5-(2-(4-(1,2-benzisothiazol-3-yl)-1-piperazinyl)ethyl)-6-chloro-1,3-dihydro-, methanesulfonate, hydrate (1:1:3), but more generally known as ziprasidone mesylate, which bears US NIH Compound Identifier 154068. European Medicines Agency schedules ziprasidone mesylate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00168MIG. Most nations, for tariff purposes, schedule ziprasidone mesylate under HS 29341000. Ziprasidone mesylate bears US NLM identifiers UMLS ID C1170754 and NCI Concept Code C48032. SMILES: CS(=O)(=O)O.C1CCC2C(C1)C(NS2)N3CCN(CC3)CCC4CC5C(CC4CL)NC(=O)C5.O.O.O.	

Class 51333500 Antipsychotic piperidines

Definition (if available) Antipsychotic drugs made from a family of hexahydropyridines.

Commodity	Commodity Title	Definition	Synonym
51333501	Clopimozide	This classification denotes a dopamine antagonist with the molecular formula C28H28ClF2N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7C6TA32SD2, chemically known as 5-chloro-1-(4-(4,4-bis(p-fluorophenyl)butyl)-4-piperidyl)-2-benzimidazolinone but generally known as clopimozide, which bears US NIH Compound Identifier 65449. European Medicines Agency schedules Clopimozide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06740MIG. The term CLOPIMOZIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). CLOPIMOZIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clopimozide under HS 29333999 and SITC 51574. As of Q4 2014, CLOPIMOZIDE remains the US FDA Preferred Term for this commodity. Clopimozide bears US NLM identifiers UMLS ID C0055934 and NCI Concept Code C77571. SMILES: CLC1CC2[NH]C(=O)N(C3CCN(CC3)CCCC(C3CCC(F)CC3)C3CCC(F)CC3)C2CC1.	clopimozide; клопимозид; clopimozide; clopimozid; κλοπιμοζίδη; klopimozid; clopimozide; klopimozyd; clopimozida; clopimozida; 氯哌莫齐; クロピモジド

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51333502	Domperidone	This classification denotes an antipsychotic agent with the molecular formula C22H24ClN5O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5587267Z69, chemically known as 5-chloro-1-(1-(3-(2-oxo-2,3-dihydro-1h-benzimidazol-1-yl)propyl)-4-piperidinyl)-1,3-dihydro-2h-benzimidazol-2-one but generally known as domperidone, which bears US NIH Compound Identifier 3151. European Medicines Agency schedules Domperidone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06361MIG. The term DOMPERIDONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). World Health Organization schedules domperidone in its Anatomical Therapeutic Chemical (ATC) Classification. DOMPERIDONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule domperidone under HS 29333999 and SITC 51574. As of Q4 2014, DOMPERIDONE remains the US FDA Preferred Term for this commodity. Domperidone bears US NLM identifiers UMLS ID C0013015 and NCI Concept Code C454. SMILES: CLC1CC2[NH]C(=O)N(C3CCN(CC3)CCCN3C4C([NH]C3=O)CCCC4)C2CC1.	domperidone; домперидон; dompéridone; domperidon; δομπεριδόνη; domperidon; domperidone; domperydon; domperidona; domperidona; 多潘立酮; ドンペリドン
51333503	Halopemide	This classification denotes an antipsychotic agent with the molecular formula C21H22ClFN4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 65Q28TV0ZY, chemically known as r 34,301 but generally known as halopemide, which bears US NIH Compound Identifier 65490. European Medicines Agency schedules Halopemide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08003MIG. The term HALOPEMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). HALOPEMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule halopemide under HS 29333999 and SITC 51574. As of Q4 2014, HALOPEMIDE remains the US FDA Preferred Term for this commodity. Halopemide bears US NLM identifiers UMLS ID C0062101 and NCI Concept Code C65840. SMILES: CLC1CC2[NH]C(=O)N(C3CCN(CC3)CCNC(=O)C3CCC(F)CC3)C2CC1.	halopemide; халопемид; halopémide; halopemid; αλοπεμίδη; halopemid; alopemide; halopemid; halopemida; halopemida; 卤培米特; ハロペミド

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51333504	Ocaperidone	This classification denotes an antipsychotic agent with the molecular formula C24H25FN4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 26HUS7139V, chemically known as 4h-pyrido(1,2-a)pyrimidin-4-one, 3-(2-(4-(6-fluoro-1,2-benzisoxazol-3-yl)-1-piperidinyl)ethyl)-2,9-dimethyl- but generally known as ocaperidone, which bears US NIH Compound Identifier 71351. European Medicines Agency schedules Ocaperidone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09395MIG. The term OCAPERIDONE is an International Non-Proprietary Name. OCAPERIDONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ocaperidone under HS 29349990 and SITC 51579. As of Q4 2014, OCAPERIDONE remains the US FDA Preferred Term for this commodity. Ocaperidone bears US NLM identifiers UMLS ID C0133602 and NCI Concept Code C76441. SMILES: FC1CC2ONC(C3CCN(CC3)CCC3C(NC4N(C3=O)CCCC4C)C)C2CC1.	ocaperidone; окаперидон; ocapéridone; ocaperidon; οκαπεριδόνη; okaperidon; ocaperidone; okaperydon; ocaperidona; ocaperidona; 奥卡哌酮; オカペリドン
51333505	Penfluridol	This classification denotes a dopamine antagonist with the molecular formula C28H27ClF5NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 25TLU22Q8H, chemically known as 4-piperidinol, 4-(4-chloro-alpha,alpha,alpha-trifluoro-m-tolyl)-1-(4,4-bis(p-fluorophenyl)butyl)- but generally known as penfluridol, which bears US NIH Compound Identifier 33630. European Medicines Agency schedules Penfluridol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09664MIG. The term PENFLURIDOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). World Health Organization schedules penfluridol in its Anatomical Therapeutic Chemical (ATC) Classification. PENFLURIDOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule penfluridol under HS 29333999 and SITC 51574. As of Q4 2014, PENFLURIDOL remains the US FDA Preferred Term for this commodity. Penfluridol bears US NLM identifiers UMLS ID C0030815 and NCI Concept Code C90843. SMILES: CLC1C(CC(C2(O)CCN(CC2)CCCC(C2CCC(F)CC2)C2CCC(F)CC2)CC1)C(F)(F)F.	penfluridol; пенфлуридол; penfluridol; penfluridol; πενφλουριδόλη; penfluridol; penfluridolo; penflyrydol; penfluridol; penfluridol; 五氟利多; ペンフルリドール

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51333506	Pridinol	This classification denotes an antipsychotic agent with the molecular formula C20H25NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9E75Q6SUUB, chemically known as 1,1-diphenyl-3-piperidino-1-propanol but generally known as pridinol, which bears US NIH Compound Identifier 4904. European Medicines Agency schedules Pridinol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10037MIG. The term PRIDINOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules pridinol in its Anatomical Therapeutic Chemical (ATC) Classification. PRIDINOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pridinol under HS 29333999 and SITC 51574. As of Q4 2014, PRIDINOL remains the US FDA Preferred Term for this commodity. Pridinol bears US NLM identifiers UMLS ID C0071968 and NCI Concept Code C73319. SMILES: OC(CCN1CCCCC1)(C1CCCCC1)C1CCCCC1.	pridinol; придинол; pridinol; pridinol; πριδινόλη; pridinol; pridinolo; pridynol; pridinol; pridinol; 普立地诺; pridinol; プリジノール
51333507	Clopipazan	This classification denotes an antipsychotic agent with the molecular formula C19H18ClNO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F6S9CMY4SE, chemically known as 4-(2-chloroxanthen-9-ylidene)-1-methylpiperidine but generally known as clopipazan, which bears US NIH Compound Identifier 43215. European Medicines Agency schedules Clopipazan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06741MIG. Most nations schedule clopipazan under HS 29349990 and SITC 51579. As of Q4 2014, CLOPIPAZAN remains the US FDA Preferred Term for this commodity. Clopipazan bears US NLM identifiers UMLS ID C2699376 and NCI Concept Code C79944. SMILES: CN1CCC(=C2C3=CC=CC=C3OC4=C2C=C(C=C4)Cl)CC1.	clopipazan; клопипразан; clopipazan; clopipazan; κλοπιπαζάνη; klopipazán; clopipazano; klopipazan; clopipazano; clopipazán; 氯哌帕生.
51333508	Preclamol	This classification denotes an antipsychotic agent with the molecular formula C14H21NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9V2O6CRQ6Z, chemically known as 3-[(3S)-1-propylpiperidin-3-yl]phenol but generally known as preclamol, which bears US NIH Compound Identifier 5311189. Most nations schedule preclamol under HS 29333999 and SITC 51574. As of Q4 2014, PRECLAMOL remains the US FDA Preferred Term for this commodity. Preclamol bears US NLM identifiers UMLS ID C0068168 and NCI Concept Code C82251. SMILES: CCCN1CCCC(C1)C2=CC(=CC=C2)O.	preclamol; прекламол; préclamol; preclamol; πρεκλαμόλη; preklamol; preclamolo; preklamol; preclamol; preclamol; 丙克拉莫.
51333509	Clopipazan mesilate or mesylate	This classification denotes an antipsychotic agent with the molecular formula C19H18ClNO.CH4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4ZXX17M1C4, chemically known as piperidine 4-(2-chloro-9h-xanthen-9-ylidene)-1-methyl-, methanesulfonate, but more generally known as clopipazan mesylate, which bears US NIH Compound Identifier 43214. European Medicines Agency schedules clopipazan mesylate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06741MIG. Most nations, for tariff purposes, schedule clopipazan mesylate under HS 29349990. Clopipazan mesylate bears US NLM identifiers UMLS ID C2825692 and NCI Concept Code C81581. SMILES: CN1CCC(=C2C3CCCCC3OC4C2CC(CC4)CL)CC1.CS(=O)(=O)O.	

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51333510	Domperidone maleate	This classification denotes an antipsychotic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 899U5WF46A. European Medicines Agency schedules Domperidone maleate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01815MIG. Domperidone maleate generally arises in the molecular formula C22H24CLN5O2.C4H4O4. The term 'domperidone maleate' is a European Pharmacopoeia designation. Most nations, for tariff and trade purposes, schedule domperidone maleate under HS 29333999 and SITC 51574. As of Q4 2014, DOMPERIDONE MALEATE remains US FDA's Preferred Term for this commodity. SMILES: C1CCC2C(C1)[NH]C(=O)N2CCCN3CCC(CC3)N4C5CCC(CC5[NH]C4=O)CL.C(=C\C(=O)O)\C(=O)O.	
51333511	Preclamol hydrochloride	This classification denotes an antipsychotic agent with the molecular formula C14H21NO.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q8W2T87WWW, chemically known as phenol, 3-(1-propyl-3-piperidinyl)- but more generally known as preclamol hydrochloride, which bears US NIH Compound Identifier 55445. Most nations, for tariff and trade purposes, schedule preclamol hydrochloride under HS 29333999. As of Q4 2014, PRECLAMOL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CCCN1CCC[C@H](C1)C2CCCC(C2)O.CL.	
51333512	Pridinol hydrochloride	This classification denotes an antipsychotic agent C20H25NO.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3HI2Q2Y868, chemically known as 1,1-diphenyl-3-(piperidin-1-yl)propan-1-ol hydrochloride, but more generally known as pridinol hydrochloride, which bears US NIH Compound Identifier 71595. European Medicines Agency schedules Pridinol hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04035MIG. Most nations, for tariff and trade purposes, schedule pridinol hydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, PRIDINOL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: C1CCC(CC1)C(CCN2CCCCC2)(C3CCCCC3)O.CL.	
51333513	Pridinol mesilate	This classification denotes an antipsychotic agent C20H25NO.CH4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier AQ4K0AJT6G, chemically known as 1,1-diphenyl-3-piperidinopropan-1-ol methanesulphonate, but more generally known as pridinol mesilate, which bears US NIH Compound Identifier 3041203. European Medicines Agency schedules Pridinol mesilate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04036MIG. Most nations, for tariff and trade purposes, schedule pridinol mesilate under HS 29333999 and SITC 51574. As of Q4 2014, PRIDINOL MESILATE remains US FDA's Preferred Term for this commodity. SMILES: CS(=O)(=O)O.C1CCC(CC1)C(CCN2CCCCC2)(C3CCCCC3)O.	

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51333514	Pridinol methanesulfonate	This classification denotes an antipsychotic agent with the molecular formula C20H25NO.CH4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier AQ4K0AJT6G, chemically known as 1,1-diphenyl-3-piperidinopropan-1-ol methanesulphonate, but more generally known as pridinol methanesulfonate, which bears US NIH Compound Identifier 165542. European Medicines Agency schedules pridinol methanesulfonate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10037MIG. Most nations, for tariff purposes, schedule pridinol methanesulfonate under HS 29333999. SMILES: CS(=O)(=O)O.C1CCC(CC1)C(CCN2CCCCC2)(C3CCCCC3)O.	

Class 51333600 Antipsychotic pyrimidines

Definition (if available) Antipsychotic drugs made from a family of 6-membered heterocyclic compounds occurring in nature in a wide variety of forms.

Commodity	Commodity Title	Definition	Synonym
51333601	Risperidone	This classification denotes an antipsychotic agent with the molecular formula C23H27FN4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L6UH7ZF8HC, chemically known as 4h-pyrido(1,2-a)pyrimidin-4-one, 6,7,8,9-tetrahydro-3-(2-(4-(6-fluoro-1,2-benzisoxazol-3-yl)-1-piperidinyl)ethyl)-2-methyl- but generally known as risperidone, which bears US NIH Compound Identifier 5073. European Medicines Agency schedules Risperidone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10335MIG. The term RISPERIDONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). World Health Organization schedules risperidone in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule risperidone under HS 29349990 and SITC 51579. As of Q4 2014, RISPERIDONE remains the US FDA Preferred Term for this commodity. Risperidone bears US NLM identifiers UMLS ID C0073393 and NCI Concept Code C29416. SMILES: FC1CC2ONC(C3CCN(CC3)CCC3C(=O)N4CCCCC4NC3C)C2CC1.	risperidone; рисперидон; rispéridone; risperidon; ρισπεριδόνη; risperidon; risperidone; rysperydon; risperidona; risperidona; 利培酮; リスペリドン
51333602	Setoperone	This classification denotes an anxiolytic with the molecular formula C21H24FN3O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BQ67CS3Q3E, chemically known as 6-(2-(4-(p-fluorobenzoyl)piperidino)ethyl)-2,3-dihydro-7-methyl-5h-thiazolo(3,2-a)pyrimidin-5-one but generally known as setoperone, which bears US NIH Compound Identifier 68604. European Medicines Agency schedules Setoperone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10504MIG. The term SETOPERONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). SETOPERONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule setoperone under HS 29349990 and SITC 51579. As of Q4 2014, SETOPERONE remains the US FDA Preferred Term for this commodity. Setoperone bears US NLM identifiers UMLS ID C0074411 and NCI Concept Code C73296. SMILES: S1C2N(C(=O)C(CCN3CCC(CC3)C(=O)C3CCC(F)CC3)C(N2)C)CC1.	setoperone; сетоперон; sétopérone; setoperon; σετοπερόνη; szetoperon; setoperone; setoperon; setoperona; setoperona; 司托哌隆; セトペロン

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Class	51333700	Antipsychotic quaternary ammonium compounds and quinazolines and quinolizines and quinoxalines and thiazines

Definition (if available): This classification denotes Antipsychotic drugs made from or based in part on quaternary ammonium compounds, quinazolines, quinolizines, quinoxalines, or thiazines

Commodity	Commodity Title	Definition	Synonym
51333701	Citicoline	This classification denotes a nootropic agent with the molecular formula C14H25N4O11P2.H+, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 536BQ2JVC7, chemically known as cytidine 5-(trihydrogen pyrophosphate), monoester with choline hydroxide, inner salt but generally known as citicoline, which bears US NIH Compound Identifier 291. European Medicines Agency schedules Citicoline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07489MIG. World Health Organization schedules citicoline in its Anatomical Therapeutic Chemical (ATC) Classification. CITICOLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule citicoline under HS 29349990 and SITC 51579. As of Q4 2014, CITICOLINE remains the US FDA Preferred Term for this commodity. Citicoline bears US NLM identifiers UMLS ID C0010725 and NCI Concept Code C96743. SMILES: P(=O)(OCC1OC(N2CCC(NC2=O)N)C(O)C1O)(OP(=O)(OCC[N](C)(C)C)O)O.	citicoline; цитроколин; citicoline; citicolin; κιτικολίνη; citikolin; citicolina; cytykolina; citicolina; citicolina; 胞磷胆碱; シチコリン
51333702	Licostinel	This classification denotes a neuroprotective agent with the molecular formula C8H3Cl2N3O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3Z3037LJTC, chemically known as 6,7-dichloro-5-nitro-2,3-quinoxalinedione but generally known as licostinel, which bears US NIH Compound Identifier 5486198. European Medicines Agency schedules Licostinel in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08503MIG. The term LICOSTINEL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 12 No. 1 1998, List 39). LICOSTINEL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule licostinel under HS 29339990 and SITC 51577. As of Q4 2014, LICOSTINEL remains the US FDA Preferred Term for this commodity. Licostinel bears US NLM identifiers UMLS ID C0294340 and NCI Concept Code C73248. SMILES: CLC1C([N](=O)O)C2[NH]C(=O)C(=O)[NH]C2CC1CL.	licostinel; ликостинел; licostinel; licostinel; λικοστινέλη; likosztinel; licostinel; likostynel; licostinel; licostinel; リコスチネル

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51333703	Belaperidone	This classification denotes an antipsychotic agent with the molecular formula C22H22FN3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4DN0TK4892, chemically known as 2,4(1h,3h)-quinazolinedione, 3-(2-((1s,5r,6s)-6-(4-fluorophenyl)-3-azabicyclo(3.2.0)hept-3-yl)ethyl)- but generally known as belaperidone, which bears US NIH Compound Identifier 184841. European Medicines Agency schedules Belaperidone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05685MIG. The term BELAPERIDONE is an International Non-Proprietary Name. BELAPERIDONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule belaperidone under HS 29335995 and SITC 51576. As of Q4 2014, BELAPERIDONE remains the US FDA Preferred Term for this commodity. Belaperidone bears US NLM identifiers UMLS ID C2698342 and NCI Concept Code C78794. SMILES: FC1CCC(C2C3C(C2)CN(C3)CCN2C(=O)C3C([NH]C2=O)CCCC3)CC1.	belaperidone; белаперидон; belapéridone; belaperidon; βελαπεριδόνη; belaperidon; belaperidone; belaperydon; belaperidona; belaperidona
51333704	Tetrabenazine	This classification denotes a dopamine antagonist with the molecular formula C19H27NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z9O08YRN8O, chemically known as 1,3,4,6,7,11b-hexahydro-3-isobutyl-9,10-dimethoxy-2h-benzo(a)quinolizin-2-one but generally known as tetrabenazine, which bears US NIH Compound Identifier 6018. European Medicines Agency schedules Tetrabenazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10939MIG. The term TETRABENAZINE is an International Non-Proprietary Name. World Health Organization schedules tetrabenazine in its Anatomical Therapeutic Chemical (ATC) Classification. TETRABENAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tetrabenazine under HS 29339990 and SITC 51577. As of Q4 2014, TETRABENAZINE remains the US FDA Preferred Term for this commodity. Tetrabenazine bears US NLM identifiers UMLS ID C0039623 and NCI Concept Code C81095. SMILES: O=C1C(CN2C(C1)C1C(CC2)CC(OC)C(OC)C1)CC(C)C.	tetrabenazine; тетрабеназин; tétrabénazine; tetrabenazin; τετραβεναζίνη; tetrabenazin; tetrabenazina; tetrabenazyna; tetrabenazina; tetrabenazina; 丁苯那嗪; テトラベナジン

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51333705	Prothipendyl	This classification denotes an antipsychotic agent with the molecular formula C16H19N3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5O6VWA87VA, chemically known as 10h-pyrido(3,2-b)(1,4)benzothiazine-10-propanamine, n,n-dimethyl- but generally known as prothipendyl, which bears US NIH Compound Identifier 14670. European Medicines Agency schedules Prothipendyl in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10138MIG. The term PROTHIPENDYL is an International Non-Proprietary Name. World Health Organization schedules prothipendyl in its Anatomical Therapeutic Chemical (ATC) Classification. PROTHIPENDYL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule prothipendyl under HS 29349990 and SITC 51579. As of Q4 2014, PROTHIPENDYL remains the US FDA Preferred Term for this commodity. Prothipendyl bears US NLM identifiers UMLS ID C0139007 and NCI Concept Code C84124. SMILES: S1C2C(N(CCCN(C)C)C3NCCCC13)CCCC2.	prothipendyl; протипендил; prothipendyl; prothipendyl; προθειπενδύλιο; protipendil; protipendile; protypendyl; protipendilo; protipendilo; 丙硫喷地; プロチペンジル
51333706	Citicoline sodium	This classification denotes the sodium form of a nootropic agent with the molecular formula C14H25N4O11P2.H+, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 536BQ2JVC7, chemically known as cytidine 5-(trihydrogen pyrophosphate), monoester with choline hydroxide, inner salt but more generally known as citicoline, which bears US NIH Compound Identifier 291. European Medicines Agency schedules Citicoline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07489MIG. World Health Organization schedules citicoline in its Anatomical Therapeutic Chemical (ATC) Classification. CITICOLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule citicoline sodium under HS 29349990 and SITC 51579. As of Q4 2014, CITICOLINE SODIUM remains US FDA's Preferred Term for this commodity. SMILES: C[N+](C)(C)CCOP(=O)([O-])OP(=O)([O-])OC[C@@H]1[C@H]([C@H]([C@@H](O1)N2CCC(NC2=O)N)O)O.[NA+].	
51333707	Prothipendyl hydrochloride	This classification denotes an antipsychotic agent with the molecular formula C16H19N3S.ClH.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7610629RVH, chemically known as 10h-pyrido(3,2-b)(1,4)benzothiazine, 10-(3-(dimethylamino)propyl)-, monohydrochloride but more generally known as prothipendyl hydrochloride, which bears US NIH Compound Identifier 14669. European Medicines Agency schedules Prothipendyl hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04111MIG. Most nations, for tariff and trade purposes, schedule prothipendyl hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, PROTHIPENDYL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Prothipendyl hydrochloride bears US NLM identifiers UMLS ID C0772014 and NCI Concept Code C81584. SMILES: CN(C)CCCN1C2CCCCC2SC3C1NCCC3.CL.	

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Class	51333900	Antipsychotic quinolines

Definition (if available): Antipsychotic drugs made from compounds consisting of a catabolite of tryptophan.

Commodity	Commodity Title	Definition	Synonym
51333901	Quinagolide	This classification denotes an antipsychotic agent with the molecular formula C20H33N3O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 80Q9QWN15M, chemically known as sulfamide, n,n-diethyl-n-(1,2,3,4,4a,5,10,10a-octahydro-6-hydroxy-1-propylbenzo(g)quinolin-3-yl)-, (3-alpha,4a-alpha,10a-beta)-(+-)- but generally known as quinagolide, which bears US NIH Compound Identifier 55645. European Medicines Agency schedules Quinagolide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10199MIG. The term QUINAGOLIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). World Health Organization schedules quinagolide in its Anatomical Therapeutic Chemical (ATC) Classification. QUINAGOLIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule quinagolide under HS 29339990 and SITC 51577. As of Q4 2014, QUINAGOLIDE remains the US FDA Preferred Term for this commodity. Quinagolide bears US NLM identifiers UMLS ID C0256089 and NCI Concept Code C73310. SMILES: S(=O)(=O)(NC1CC2C(N(C1)CCC)CC1C(C2)C(O)CCC1)N(CC)CC.	quinagolide; хинаголид; quinagolide; chinagolid; κιναγολίδη; kvinagolid; chinagolide; chinagolid; quinagolida; quinagolida; 喹高利特; キナゴリド
51333902	Terbequinil	This classification denotes an antipsychotic agent with the molecular formula C15H18N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0DH9WUS03O, chemically known as 1,4-dihydro-1-(methoxymethyl)-4-oxo-n-propyl-3-quinolinecarboxamide but generally known as terbequinil, which bears US NIH Compound Identifier 65916. European Medicines Agency schedules Terbequinil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10908MIG. The term TERBEQUINIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). TERBEQUINIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule terbequinil under HS 29334990 and SITC 51575. As of Q4 2014, TERBEQUINIL remains the US FDA Preferred Term for this commodity. Terbequinil bears US NLM identifiers UMLS ID C2348661 and NCI Concept Code C73243. SMILES: O(CN1C2C(C(=O)C(C1)C(=O)NCCC)CCCC2)C.	terbequinil; тербехинил; terbéquinil; terbechinil; τερβεκινίλη; terbekvinil; terbechinil; terbechinyl; terbequinilo; terbequinilo; 特贝喹尼

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51333903	Quinagolide hydrochloride	This classification denotes an antipsychotic agent with the molecular formula C20H33N3O3S.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 33474X943Y, chemically known as sulfamide, n,n-diethyl-n-(1,2,3,4,4a,5,10,10a-octahydro-6-hydroxy-1-propylbenzo(g)quinolin-3-yl)-, monohydrochloride, (3-alpha,4a-alpha,10a-beta)- but more generally known as quinagolide hydrochloride, which bears US NIH Compound Identifier 3086400. European Medicines Agency schedules Quinagolide hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04163MIG. Most nations, for tariff and trade purposes, schedule quinagolide hydrochloride under HS 29339990 and SITC 51577. As of Q4 2014, QUINAGOLIDE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CCCN1C[C@@H](C[C@@H]2[C@@H]1CC3CCCC(C3C2)O)NS(=O)(=O)N(CC)CC.CL.	

Class 51334000 Antipsychotic spiro compounds

Definition (if available) Antipsychotic drugs made from a group of compounds consisting in part of two rings sharing one carbon atom in common.

Commodity	Commodity Title	Definition	Synonym
51334001	Fluspirilene	This classification denotes an antipsychotic agent and dopamine antagonist with the molecular formula C29H31F2N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C5QA4GLR9M, chemically known as 1,3,8-triazaspiro(4.5)decan-4-one, 8-(4,4-bis(4-fluorophenyl)butyl)-1-phenyl- but generally known as fluspirilene, which bears US NIH Compound Identifier 3396. European Medicines Agency schedules Fluspirilene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07755MIG. World Health Organization schedules fluspirilene in its Anatomical Therapeutic Chemical (ATC) Classification. FLUSPIRILENE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fluspirilene under HS 29333999 and SITC 51574. As of Q4 2014, FLUSPIRILENE remains the US FDA Preferred Term for this commodity. SMILES: FC1CCC(C(CCCN2CCC3(N(CNC3=O)C3CCCCC3)CC2)C2CCC(F)CC2)CC1.	fluspirilene; флуспирилен; fluspirilène; fluspirilen; φλουσπιριλένη; fluszpirilén; fluspirilene; fluspirylen; fluspirileno; fluspirileno; 氣司必林; フルスピリレン

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51334002	Spiramide	This classification denotes an antipsychotic agent with the molecular formula C22H26FN3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 471LF4O004, chemically known as 1,3,8-triazaspiro(4.5)decan-4-one, 8-(3-(4-fluorophenoxy)propyl)-1-phenyl- but generally known as spiramide, which bears US NIH Compound Identifier 68186. European Medicines Agency schedules Spiramide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10619MIG. The term SPIRAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). SPIRAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule spiramide under HS 29333999 and SITC 51574. As of Q4 2014, SPIRAMIDE remains the US FDA Preferred Term for this commodity. Spiramide bears US NLM identifiers UMLS ID C0075006 and NCI Concept Code C66559. SMILES: FC1CCC(OCCCN2CCC3(N(CNC3=O)C3CCCCC3)CC2)CC1.	spiramide; спирамид; spiramide; spiramid; σπιραμίδη; spiramid; spiramide; spiramid; espiramida; espiramida
51334003	Spirilene	This classification denotes a dopamine antagonist with the molecular formula C24H28FN3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 672229USCQ, chemically known as 1,3,8-triazaspiro(4.5)decan-4-one, 8-(4-(p-fluorophenyl)-3-penenyl)-1-phenyl- but generally known as spirilene, which bears US NIH Compound Identifier 6436870. European Medicines Agency schedules Spirilene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10625MIG. The term SPIRILENE is an International Non-Proprietary Name. SPIRILENE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule spirilene under HS 29333999 and SITC 51574. As of Q4 2014, SPIRILENE remains the US FDA Preferred Term for this commodity. Spirilene bears US NLM identifiers UMLS ID C0621228 and NCI Concept Code C90845. SMILES: FC1CCC(/C(=C\CCN2CCC3(N(CNC3=O)C3CCCCC3)CC2)C)CC1.	spirilene; спирилен; spirilène; spirilen; σπιριλένη; spirilén; spirilene; spirylen; espirileno; espirileno; 螺立林
51334004	Tiospirone	This classification denotes a serotonin agonist and anxiolytic with the molecular formula C24H32N4O2S.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 45Q1DF53NN, chemically known as 8-azaspiro(4.5)decane-7,9-dione, 8-(4-(4-(1,2-benzisothiazol-3-yl)-1-piperazinyl)butyl)-, monohydrochloride but generally known as tiospirone hydrochloride, which bears US NIH Compound Identifier 55751. Most nations schedule tiospirone under HS 29349990 and SITC 51579. As of Q4 2014, TIOSPIRONE remains the US FDA Preferred Term for this commodity. Tiospirone bears US NLM identifiers UMLS ID C0076710 and NCI Concept Code C73303. SMILES: C1CCC2(C1)CC(=O)N(C(=O)C2)CCCCN3CCN(CC3)C4=NSC5=CC=CC=C54.Cl.	tiospirone; тиоспирон; tiospirone; tiospiron; τιοσπιρόνη; tiospiron; tiospirone; tiospiron; tiospirona; tiospirona; 替螺酮

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51334005	Tiospirone hydrochloride	This classification denotes a serotonin agonist and anxiolytic with the molecular formula C24H32N4O2S.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 45Q1DF53NN, chemically known as 8-azaspiro(4.5)decane-7,9-dione, 8-(4-(4-(1,2-benzisothiazol-3-yl)-1-piperazinyl)butyl)-, monohydrochloride but more generally known as tiospirone hydrochloride, which bears US NIH Compound Identifier 55751. Most nations, for tariff and trade purposes, schedule tiospirone hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, TIOSPIRONE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Tiospirone hydrochloride bears US NLM identifiers UMLS ID C2348793 and NCI Concept Code C72869. SMILES: C1CCC2C(C1)C(NS2)N3CCN(CC3)CCCCN4C(=O)CC5(CCCC5)CC4=O.CL.	

Class 51334100 Antipsychotic thiazoles

Definition (if available) Antipsychotic drugs made from sulfur compounds with nitrogen, based on C3H3NS.

Commodity	Commodity Title	Definition	Synonym
51334101	Isosulpride	This classification denotes a serotonin antagonist and dopamine antagonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BRT31Y0N0K. European Medicines Agency schedules Isosulpride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08338MIG. Isosulpride generally arises in the molecular formula C15H23N3O4S. The term ISOSULPRIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, no10, 1977, list 17.) ISOSULPRIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule isosulpride under HS 29350090 and SITC 51580. As of Q4 2014, ISOSULPRIDE remains the US FDA Preferred Term for this commodity. Isosulpride bears US NLM identifiers UMLS ID C2827220 and NCI Concept Code C83848. SMILES: S(=O)(=O)(N)C1CC(NC(=O)CC2N(CCC2)CC)C(OC)CC1.	isosulpride; изосулприд; isosulpride; isosulprid; ισοσουλπρίδη; izoszulprid; isosulpride; izosulpryd; isosulprida; isosulprida
51334102	Perospirone	This classification denotes an anxiolytic with the molecular formula C23H30N4O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier N303OK87DT, chemically known as 1h-isoindole-1,3(2h)-dione, 2-(4-(4-(1,2-benzisothiazol-3-yl)-1-piperazinyl)butyl)hexahydro-, cis- but generally known as perospirone, which bears US NIH Compound Identifier 115368. European Medicines Agency schedules Perospirone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09735MIG. The term PEROSPIRONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 9, No. 3, 1995, List 35). PEROSPIRONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule perospirone under HS 29341000 and SITC 51579. As of Q4 2014, PEROSPIRONE remains the US FDA Preferred Term for this commodity. Perospirone bears US NLM identifiers UMLS ID C0084572 and NCI Concept Code C66358. SMILES: S1NC(N2CCN(CCCCN3C(=O)C4C(CCCC4)C3=O)CC2)C2C1CCCC2.	perospirone; пероспирон; pérospirone; perospiron; περοσπιρόνη; perospiron; perospirone; perospiron; perospirona; perospirona; 哌罗匹隆

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51334103	Lurasidone	This classification denotes a serotonin antagonist and dopamine antagonist with the molecular formula C28H36N4O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 22IC88528T, chemically known as (3ar,4s,7r,7as)-2-((1r,2r)-2-(4-(1,2-benzothiazol-3-yl)piperazin-1-ylmethyl)cyclohexylmethyl)hexahydro-4,7-methano-2h-isoindole-1,3-dione but generally known as lurasidone, which bears US NIH Compound Identifier 213046. European Medicines Agency schedules Lurasidone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB32185. The term LURASIDONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 17, No. 4, 2003, List 50). Most nations schedule lurasidone under HS 29341000 and SITC 51579. As of Q4 2014, LURASIDONE remains the US FDA Preferred Term for this commodity. Lurasidone bears US NLM identifiers UMLS ID C2003424 and NCI Concept Code C77575. SMILES: S1NC(N2CCN(CC3C(CN4C(=O)C5C6CC(C5C4=O)CC6)CCCC3)CC2)C2C1CCCC2.	lurasidone; лурасидон; lurasidone; lurasidone; λουρασιδόνη; lurazidon; lurasidone; lurasydon; lurasidona; lurasidona
51334104	Lurasidone hydrochloride	This classification denotes a serotonin antagonist and dopamine antagonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O0P4I5851I. European Medicines Agency schedules Lurasidone hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB34204. Lurasidone hydrochloride generally arises in the molecular formula C28H36N4O2S.CLH. The term 'lurasidone hydrochloride' is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule lurasidone hydrochloride under HS 29341000 and SITC 51579. As of Q4 2014, LURASIDONE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Lurasidone hydrochloride bears US NLM identifiers UMLS ID C2003425 and NCI Concept Code C77576. SMILES: C1CCC2C(C1)C(NS2)N3CCN(CC3)C[C@@H]4CCCC[C@H]4CN5C(=O)[C@H]6[C@@H]7CC[C@@H](C7)[C@H]6C5=O.CL.	
51334105	Perospirone hydrochloride	This classification denotes an anxiolytic with the molecular structure C23H30N4O2S.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, T884I76TMN chemically known as cis-n-(4-(4-(1,2-benzisothiazol-3-yl)-1-piperazinyl)butyl)-1,2-cyclohexanedicarboximide hydrochloride, but more commonly known as perospirone hydrochloride, which bears US NIH Compound Identifier 115367. European Medicines Agency schedules Perospirone hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20687. Most nations, for tariff and trade purposes, schedule perospirone hydrochloride under HS 29341000 and SITC 51579. As of Q4 2014, PEROSPIRONE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: C1CCC2C(C1)C(NS2)N3CCN(CC3)CCCCN4C(=O)[C@@H]5CCCC[C@@H]5C4=O.CL.	

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51334106	Perospirone hydrochloride hydrate	This classification denotes an anxiolytic with the molecular formula C23H30N4O2S.ClH.2H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S03S4466IP, chemically known as cis-n-(4-(4-(1,2-benzisothiazol-3-yl)-1-piperazinyl)butyl)-1,2-cyclohexanedicarboximide hydrochloride dihydrate, but more generally known as perospirone hydrochloride hydrate, which bears US NIH Compound Identifier 5282504. European Medicines Agency schedules perospirone hydrochloride hydrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09735MIG. Most nations, for tariff purposes, schedule perospirone hydrochloride hydrate under HS 29341000. SMILES: C1CCC2C(C1)C(NS2)N3CCN(CC3)CCCCN4C(=O)[C@@H]5CCCC[C@@H]5C4=O.O.O.CL.	

Class 51334200 Antipsychotic thiepins

Definition (if available) Antipsychotic drugs made from seven-membered sulfur compounds with six carbon atoms and one sulfur atom.

Commodity	Commodity Title	Definition	Synonym
51334201	Clorotepine	This classification denotes a dopamine antagonist with the molecular formula C19H21ClN2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier E65W20MU7A, chemically known as 1-(8-chloro-10,11-dihydrodibenzo(b,f)thiepin-10-yl)-4-methylpiperazine but generally known as clorotepine, which bears US NIH Compound Identifier 1238. European Medicines Agency schedules Clorotepine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06765MIG. The term CLOROTEPINE is an International Non-Proprietary Name. CLOROTEPINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clorotepine under HS 29349990 and SITC 51579. As of Q4 2014, CLOROTEPINE remains the US FDA Preferred Term for this commodity. Clorotepine bears US NLM identifiers UMLS ID C0069353 and NCI Concept Code C77572. SMILES: CLC1CC2C(N3CCN(CC3)C)CC3C(SC2CC1)CCCC3.	clorotepine; клоротепин; clorotépine; clorotepin; κλοροτεπίνη; klorotepin; clorotepina; klorotepina; clorotepina; clorotepina; 氯替平
51334202	Clothiapine or clotiapine	This classification denotes a serotonin antagonist and dopamine antagonist with the molecular formula C18H18ClN3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z05HCY0X1T, chemically known as 2-chloro-11-(4-methylpiperazino)dibenzo(b,f)(1,4)thiazepine but generally known as clothiapine, which bears US NIH Compound Identifier 16351. European Medicines Agency schedules Clotiapine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06772MIG. The term CLOTIAPINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). World Health Organization schedules clothiapine in its Anatomical Therapeutic Chemical (ATC) Classification. Clothiapine or clotiapine bears US NLM identifiers UMLS ID C0009071 and NCI Concept Code C80776. SMILES: CLC1CC2C(=NC3C(SC2CC1)CCCC3)N1CCN(CC1)C.	clotiapine; клотиапин; clotiapine; clotiapin; κλοτιαπίνη; klotiapin; clotiapina; klotiapina; clotiapina; clotiapina; 氯噻平

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51334203	Metiapine	This classification denotes an antipsychotic agent with the molecular formula C19H21N3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 775D6D91J8, chemically known as 2-methyl-11-(4-methyl-1-piperazinyl)dibenzo(b,f)(1,4)thiazepine but generally known as metiapine, which bears US NIH Compound Identifier 22047. European Medicines Agency schedules Metiapine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08882MIG. The term METIAPINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). METIAPINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule metiapine under HS 29349990 and SITC 51579. As of Q4 2014, METIAPINE remains the US FDA Preferred Term for this commodity. Metiapine bears US NLM identifiers UMLS ID C0066451 and NCI Concept Code C90761. SMILES: S1C2C(C(=NC3C1CCCC3)N1CCN(CC1)C)CC(CC2)C.	metiapine; метиапин; métiapine; metiapin; μετιαπίνη; metiapin; metiapina; metiapina; metiapina; metiapina; 甲硫平; メチアピン
51334204	Quetiapine	This classification denotes a serotonin antagonist and antipsychotic agent with the molecular formula C21H25N3O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BGL0JSY5SI, chemically known as 2-(2-(4-dibenzo(b,f)(1,4)thiazepin-11-yl-1-piperazinyl)ethoxy)ethanol fumarate (but generally known as quetiapine, which bears US NIH Compound Identifier 5002. European Medicines Agency schedules Quetiapine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10192MIG. The term QUETIAPINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 10, No. 3, 1996, List 36). World Health Organization schedules quetiapine in its Anatomical Therapeutic Chemical (ATC) Classification. QUETIAPINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule quetiapine under HS 29349990 and SITC 51579. As of Q4 2014, QUETIAPINE remains the US FDA Preferred Term for this commodity. Quetiapine bears US NLM identifiers UMLS ID C0123091 and NCI Concept Code C61917. SMILES: S1C2C(C(=NC3C1CCCC3)N1CCN(CC1)CCOCCO)CCCC2.	quetiapine; кветиапин; quétiapine; chetiapin; κετιαπίνη; kvetiapin; chetiapina; kwetiapina; quetiapina; quetiapina; 喹硫平; クエチアピン

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51334205	Zotepine	This classification denotes a serotonin antagonist and dopamine antagonist with the molecular formula C18H18ClNOS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U29O83JAZW, chemically known as 2-chloro-11-(2-dimethylaminoethoxy)-dibenzo(b,f)thiepine but generally known as zotepine, which bears US NIH Compound Identifier 5736. European Medicines Agency schedules Zotepine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00191MIG. The term ZOTEPINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). World Health Organization schedules zotepine in its Anatomical Therapeutic Chemical (ATC) Classification. ZOTEPINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule zotepine under HS 29349990 and SITC 51579. As of Q4 2014, ZOTEPINE remains the US FDA Preferred Term for this commodity. Zotepine bears US NLM identifiers UMLS ID C0078849 and NCI Concept Code C81096. SMILES: CLC1CC2C(=CC3C(SC2CC1)CCCC3)OCCN(C)C.	zotepine; зотепин; zotépine; zotepin; ζοτεπίνη; zotepin; zotepina; zotepina; zotepina; zotepina; 佐替平; ゾテピン
51334206	Clorotepine maleate	This classification denotes the maleate form of a dopamine antagonist with the molecular formula C19H21ClN2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier E65W20MU7A, chemically known as 1-(8-chloro-10,11-dihydrodibenzo(b,f)thiepin-10-yl)-4-methylpiperazine but more generally known as clorotepine, which bears US NIH Compound Identifier 1238. European Medicines Agency schedules Clorotepine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06765MIG. The term CLOROTEPINE is an International Non-Proprietary Name. CLOROTEPINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule clorotepine maleate under HS 29349990 and SITC 51579. As of Q4 2014, CLOROTEPINE MALEATE remains US FDA's Preferred Term for this commodity. SMILES: CN1CCN(CC1)C2CC3CCCCC3SC4C2CC(CC4)CL.C(=C\C(=O)O)\C(=O)O.	
51334207	Quetiapine fumarate	This classification denotes a serotonin antagonist and antipsychotic agent with the molecular formula 2C21H25N3O2S.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2S3PL1B6UJ, chemically known as 2-(2-(4-dibenzo(b,f)(1,4)thiazepin-11-yl-1-piperazinyl)ethoxy)ethanol fumarate (but more generally known as quetiapine fumarate, which bears US NIH Compound Identifier 5002. European Medicines Agency schedules Quetiapine fumarate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15074MIG. Most nations, for tariff and trade purposes, schedule quetiapine fumarate under HS 29349990 and SITC 51579. As of Q4 2014, QUETIAPINE FUMARATE remains US FDA's Preferred Term for this commodity. Quetiapine fumarate bears US NLM identifiers UMLS ID C0724680 and NCI Concept Code C47700. SMILES: C1CCC2C(C1)C(=NC3CCCCC3S2)N4CCN(CC4)CCOCCO.C1CCC2C(C1)C(=NC3CCCCC3S2)N4CCN(CC4)CCOCCO.C(=C/C(=O)O)\C(=O)O.	

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51334208	Quetiapine hemifumarate	This classification denotes a serotonin antagonist and antipsychotic agent with the molecular formula 2C21H25N3O2S.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2S3PL1B6UJ, chemically known as ethanol, 2-(2-(4-dibenzo(b,f)(1,4)thiazepin-11-yl-1-piperazinyl)ethoxy)-, (e)-2-butenedioate (2:1), but more generally known as quetiapine hemifumarate, which bears US NIH Compound Identifier 5002. European Medicines Agency schedules quetiapine hemifumarate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10192MIG. Most nations, for tariff purposes, schedule quetiapine hemifumarate under HS 29349990. SMILES: C1CCC2C(C1)C(=NC3CCCCC3S2)N4CCN(CC4)CCOCCO.C1CCC2C(C1)C(=NC3CCCCC3S2)N4CCN(CC4)CCOCCO.C(=C/C(=O)O)\C(=O)O.	

Class 51334300 Antipsychotic thioxanthenes

Definition (if available): Antipsychotic drugs made from compounds with three aromatic rings in linear arrangement with a SULFUR in the center ring.

Commodity	Commodity Title	Definition	Synonym
51334301	Chlorprothixene	This classification denotes an antipsychotic agent with the molecular formula C18H18ClNS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9S7OD60EWP, chemically known as 3-(2-chlorothioxanthen-9-ylidene)-n,n-dimethyl-propan-1-amine but generally known as chlorprothixene, which bears US NIH Compound Identifier 2729. European Medicines Agency schedules Chlorprothixene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06210MIG. The term CHLORPROTHIXENE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 12 No. 2 1999, List 40). World Health Organization schedules chlorprothixene in its Anatomical Therapeutic Chemical (ATC) Classification. CHLORPROTHIXENE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule chlorprothixene under HS 29349910 and SITC 51579. As of Q4 2014, CHLORPROTHIXENE remains the US FDA Preferred Term for this commodity. Chlorprothixene bears US NLM identifiers UMLS ID C0008290 and NCI Concept Code C65325. SMILES: CLC1CC2/C(=C/CCN(C)C)C3C(SC2CC1)CCCC3.	chlorprothixene; хлорпротиксен; chlorprothixène; chlorprothixen; χλωρπροθειξένιο; klórprotixén; clorprotixene; chlorprotyksern; clorprotixeno; clorprotixeno; 氯普噻吨; クロルプロチキセン
51334302	Clopenthixol	This classification denotes a dopamine antagonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0A432D932A. European Medicines Agency schedules Clopenthixol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06736MIG. Clopenthixol generally arises in the molecular formula C22H25CLN2OS. The term CLOPENTHIXOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, list 5.) CLOPENTHIXOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clopenthixol under HS 29349990 and SITC 51579. As of Q4 2014, CLOPENTHIXOL remains the US FDA Preferred Term for this commodity. SMILES: C1CN(CCN1CCC=C2C3=CC=CC=C3SC4=C2C=C(C=C4)CL)CCO.	clopenthixol; клопентиксол; clopenthixol; clopenthixol; κλοπενθιξόλη; klopentixol; clopentixolo; klopentyksol; clopentixol; clopentixol; 氯哌噻吨; クロペンチキソール

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51334303	Flupentixol	This classification denotes a serotonin antagonist and dopamine antagonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FA0UYH6QUO. European Medicines Agency schedules Flupentixol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07726MIG. Flupentixol generally arises in the molecular formula C23H25F3N2OS. The term FLUPENTIXOL is an International Non-Proprietary Name or INN. FLUPENTIXOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule flupentixol under HS 29349990 and SITC 51579. As of Q4 2014, FLUPENTIXOL remains the US FDA Preferred Term for this commodity. Flupentixol bears US NLM identifiers UMLS ID C0016367 and NCI Concept Code C73315. SMILES: S1C2C(/C(=C/CCN3CCN(CC3)CCO)C3C1CCCC3)CC(CC2)C(F)(F)F.	flupentixol; флупентиксол; flupentixol; flupentixol; φλουπεντιξόλη; flupentixol; flupentixolo; flupentyksol; flupentixol; flupentixol; 氟哌噻吨; フルペンチキソール
51334304	Prothixene	This classification denotes a sedative and hypnotic with the molecular formula C18H19NS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2HX2OJH78L, chemically known as n,n-dimethylthioxanthene-delta(sup 9,gamma)-propylamine but generally known as prothixene, which bears US NIH Compound Identifier 71115. European Medicines Agency schedules Prothixene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10139MIG. The term PROTHIXENE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). PROTHIXENE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule prothixene under HS 29349990 and SITC 51579. As of Q4 2014, PROTHIXENE remains the US FDA Preferred Term for this commodity. Prothixene bears US NLM identifiers UMLS ID C0072428 and NCI Concept Code C73249. SMILES: S1C2C(C(=C\CCN(C)C)/C3C1CCCC3)CCCC2.	prothixene; протиксен; prothixène; prothixen; προθιξένη; protixén; protixene; protyksen; protixeno; protixeno; 丙噻吨
51334305	Thiothixene or tiotixene	This classification denotes an antipsychotic agent with the molecular formula C23H29N3O2S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7318FJ13YJ, chemically known as cp-12,252-1 base but generally known as thiothixene, which bears US NIH Compound Identifier 5454. European Medicines Agency schedules Tiotixene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11094MIG. The term TIOTIXENE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). World Health Organization schedules thiothixene in its Anatomical Therapeutic Chemical (ATC) Classification. Thiothixene or tiotixene bears US NLM identifiers UMLS ID C0039955 and NCI Concept Code C47752. SMILES: CN1CCN(CC1)CCC=C2C3=CC=CC=C3SC4=C2C=C(C=C4)S(=O)(=O)N(C)C.	tiotixene; тиотиксен; tiotixène; tiotixen; τειοτεϊξένιο; tiotixén; tiotixene; tiotyksen; tiotixeno; tiotixeno; 替沃噻吨

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51334306	Zuclopenthixol	This classification denotes an antipsychotic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 47ISU063SG. European Medicines Agency schedules Zuclopenthixol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00195MIG. Zuclopenthixol generally arises in the molecular formula C22H25CLN2OS. The term ZUCLOPENTHIXOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, no. 6, 1984, list 24.) ZUCLOPENTHIXOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule zuclopenthixol under HS 29349990 and SITC 51579. As of Q4 2014, ZUCLOPENTHIXOL remains the US FDA Preferred Term for this commodity. Zuclopenthixol bears US NLM identifiers UMLS ID C0376160 and NCI Concept Code C66713. SMILES: CLC1CC2/C(=C\CCN3CCN(CC3)CCO)C3C(SC2CC1)CCCC3.	zuclopenthixol; зуклопентиксол; zuclopenthixol; zuclopenthixol; ζουκλοπενθιξόλη; zuklopentixol; zuclopentixolo; zuklopentyksol; zuclopentixol; zuclopentixol; 珠氣噻醇; ズクロペンチキソール
51334307	Chlorprothixene acetate	This classification denotes an antipsychotic agent C18H19ClNS.C2H3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K45X4JP9Q1, chemically known as 1-propanamine, 3-(2-chloro-9h-thioxanthen-9-ylidene)-n,n-dimethyl-, (z)-, acetate, but more generally known as chlorprothixene acetate, which bears US NIH Compound Identifier 24892861. European Medicines Agency schedules Chlorprothixene acetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB35546. Most nations, for tariff and trade purposes, schedule chlorprothixene acetate under HS 29349910 and SITC 51579. As of Q4 2014, CHLORPROTHIXENE ACETATE remains US FDA's Preferred Term for this commodity. SMILES: CC(=O)[O-].C[NH+](C)CC/C=C\1/C2CCCCC2SC3C1CC(CC3)CL.	
51334308	Chlorprothixene citrate	This classification denotes an antipsychotic agent C18H18ClNS.C6H8O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 814JN9G41D, chemically known as 1-propanamine, 3-(2-chloro-9h-thioxanthen-9-ylidene)-n,n-dimethyl-, (3z)-, 2-hydroxy-1,2,3-propanetricarboxylate (1:1), but more generally known as chlorprothixene citrate, which bears US NIH Compound Identifier 24892862. Most nations, for tariff and trade purposes, schedule chlorprothixene citrate under HS 29349910 and SITC 51579. As of Q4 2014, CHLORPROTHIXENE CITRATE remains US FDA's Preferred Term for this commodity. SMILES: CN(C)CC/C=C\1/C2CCCCC2SC3C1CC(CC3)CL.C(C(=O)O)C(CC(=O)O)(C(=O)O)O.	

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51334309	Chlorprothixene hydrochloride	This classification denotes an antipsychotic agent with the molecular formula C18H18ClNS.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 268KCR965N, chemically known as 1-propanamine, 3-(2-chloro-9h-thioxanthen-9-ylidene)-n,n-dimethyl-, (z)- but more generally known as chlorprothixene hydrochloride, which bears US NIH Compound Identifier 667466. European Medicines Agency schedules Chlorprothixene hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01257MIG. Most nations, for tariff and trade purposes, schedule chlorprothixene hydrochloride under HS 29349910 and SITC 51579. As of Q4 2014, CHLORPROTHIXENE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CN(C)CC/C=C\1/C2CCCCC2SC3C1CC(CC3)CL.CL.	
51334310	Clopenthixol decanoate	This classification denotes a dopamine antagonist , a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2HFX55AF4Y, chemically known as clopenthixol decanoate, (e/z)-, but more generally known as clopenthixol decanoate, which bears US NIH Compound Identifier 6450313. European Medicines Agency schedules Clopenthixol decanoate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01364MIG. Most nations, for tariff and trade purposes, schedule clopenthixol decanoate under HS 29349990 and SITC 51579. SMILES: As of Q4 2014, CLOPENTHIXOL DECANOATE remains US FDA's Preferred Term for this commodity.	
51334311	Clopenthixol dihydrochloride	This classification denotes a dopamine antagonist with the molecular formula C22H26Cl2N2OS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R3BMY435Z0, chemically known as 1-piperazineethanol, 4-(3-(2-chloro-9h-thioxanthen-9-ylidene)propyl)-, hydrochloride (1:2), but more generally known as clopenthixol dihydrochloride, which bears US NIH Compound Identifier 5372683. European Medicines Agency schedules clopenthixol dihydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06736MIG. Most nations, for tariff purposes, schedule clopenthixol dihydrochloride under HS 29349990. SMILES:.	
51334312	Clopenthixol hydrochloride	This classification denotes the hydrochloride form of a dopamine antagonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0A432D932A. European Medicines Agency schedules Clopenthixol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06736MIG. Clopenthixol generally arises in the molecular formula C22H25CLN2OS. The term CLOPENTHIXOL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, list 5.) CLOPENTHIXOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule clopenthixol hydrochloride under HS 29349990 and SITC 51579. SMILES: As of Q4 2014, CLOPENTHIXOL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity.	

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51334313	Flupentixol dihydrochloride	This classification denotes a serotonin antagonist and dopamine antagonist with the molecular formula C23H25F3N2OS.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 96L0Z069N1, chemically known as 1-piperazineethanol, 4-(3-(2-(trifluoromethyl)-9h-thioxanthen-9-ylidene)propyl)-, (e)- but more generally known as flupentixol dihydrochloride, which bears US NIH Compound Identifier 5281878. European Medicines Agency schedules Flupentixol dihydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02229MIG. Most nations, for tariff and trade purposes, schedule flupentixol dihydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, FLUPENTIXOL DIHYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: C1CCC2C(C1)/C(=C/CCN3CCN(CC3)CCO)/C4CC(CCC4S2)C(F)(F)F.CL.CL.	
51334314	Flupentixol hydrochloride	This classification denotes a serotonin antagonist and dopamine antagonist with the molecular formula C23H25F3N2OS.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 96L0Z069N1, chemically known as 1-piperazineethanol, 4-(3-(2-(trifluoromethyl)-9h-thioxanthen-9-ylidene)propyl)-, (e)- but more generally known as flupentixol dihydrochloride, which bears US NIH Compound Identifier 5281878. European Medicines Agency schedules Flupentixol dihydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02229MIG. Most nations, for tariff and trade purposes, schedule flupentixol hydrochloride under HS 29349990. SMILES: C1CCC2C(C1)/C(=C/CCN3CCN(CC3)CCO)/C4CC(CCC4S2)C(F)(F)F.CL.CL.	
51334315	Zuclopenthixol acetate	This classification denotes the acetate form of an antipsychotic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 47ISU063SG. European Medicines Agency schedules Zuclopenthixol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00195MIG. Zuclopenthixol generally arises in the molecular formula C22H25CLN2OS. The term ZUCLOPENTHIXOL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 38, no. 6, 1984, list 24.) ZUCLOPENTHIXOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule zuclopenthixol acetate under HS 29349990 and SITC 51579. As of Q4 2014, ZUCLOPENTHIXOL ACETATE remains US FDA's Preferred Term for this commodity. Zuclopenthixol acetate bears US NLM identifiers UMLS ID C0149491 and NCI Concept Code C95835. SMILES: CC(=O)OCCN1CCN(CC1)CC/C=C\2/C3CCCCC3SC4C2CC(CC4)CL.	

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51334316	Zuclopenthixol hydrochloride	This classification denotes the hydrochloride form of an antipsychotic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 47ISU063SG. European Medicines Agency schedules Zuclopenthixol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00195MIG. Zuclopenthixol generally arises in the molecular formula C22H25CLN2OS. The term ZUCLOPENTHIXOL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 38, no. 6, 1984, list 24.) ZUCLOPENTHIXOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule zuclopenthixol hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, ZUCLOPENTHIXOL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Zuclopenthixol hydrochloride bears US NLM identifiers UMLS ID C0350505 and NCI Concept Code C95837. SMILES: C1CCC2C(C1)/C(=C/CCN3CCN(CC3)CCO)/C4CC(CCC4S2)CL.CL.CL.	

Class 51334400 Antipsychotics, synthesized

Definition (if available) This classification denotes Antipsychotics composed of multiple constituents, with no dominant constituent.

Commodity	Commodity Title	Definition	Synonym
51334401	Mindoperone	This classification denotes an anxiolytic with the molecular formula C25H29FN2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 556OP2G5M2, chemically known as butyrophenone, 4-fluoro-4-(4-(6-methoxy-2-methylindol-3-yl)piperidino)- but generally known as mindoperone, which bears US NIH Compound Identifier 172296. European Medicines Agency schedules Mindoperone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08977MIG. The term MINDOPERONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). MINDOPERONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mindoperone under HS 29333999 and SITC 51574. As of Q4 2014, MINDOPERONE remains the US FDA Preferred Term for this commodity. Mindoperone bears US NLM identifiers UMLS ID C1881853 and NCI Concept Code C66160. SMILES: FC1CCC(C(=O)CCCN2CCC(CC2)C2C3C([NH]C2C)CC(OC)CC3)CC1.	mindoperone; миндоперон; mindopérone; mindoperon; μινδοπερόνη; mindoperon; mindoperone; mindoperon; mindoperona; mindoperona; 明多哌隆

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51334402	Biriperone	This classification denotes an anxiolytic with the molecular formula C24H26FN3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5776HBV7UD, chemically known as pyrazino(1,2:1,6)pyrido(3,4-b)indole, 1,2,3,4,6,7,12,12a-octahydro-2-(3-(p-fluorobenzoyl)propyl)-, dl- but generally known as biriperone, which bears US NIH Compound Identifier 68663. European Medicines Agency schedules Biriperone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05845MIG. The term BIRIPERONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). BIRIPERONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule biriperone under HS 29335995 and SITC 51576. As of Q4 2014, BIRIPERONE remains the US FDA Preferred Term for this commodity. Biriperone bears US NLM identifiers UMLS ID C2698513 and NCI Concept Code C76438. SMILES: FC1CCC(C(=O)CCCN2CC3N(CC2)CC2[NH]C4C(C2C3)CCCC4)CC1.	biriperone; бирипeрон; biripérone; biriperon; βιριπερόνη; biriperon; biriperone; biryperon; biriperona; biriperona; 比立哌隆
51334403	Cinuperone	This classification denotes an anxiolytic and antipsychotic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 072Z5ZP2FI. European Medicines Agency schedules Cinuperone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06318MIG. Cinuperone generally arises in the molecular formula C23H24FN3O. The term CINUPERONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, no. 5, 1985, list 25.) CINUPERONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cinuperone under HS 29335995 and SITC 51576. As of Q4 2014, CINUPERONE remains the US FDA Preferred Term for this commodity. Cinuperone bears US NLM identifiers UMLS ID C2983804 and NCI Concept Code C90621. SMILES: FC1CCC(C(=O)CCCN2CCN(CC2)C2NCC3C(C2)CCCC3)CC1.	cinuperone; цинуперон; cinupérone; cinuperon; κινουπερόνη; cinuperon; cinuperone; cynuperon; cinuperona; cinuperona; 西奴哌隆
51334404	Citatepine	This classification denotes a dopamine antagonist with the molecular formula C20H18N2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 92S48G7U0W, chemically known as 2,3,4,5-tetrahydro-3-methyl-1h-dibenzo(2,3:6,7)thiepino(4,5-d)azepine-7-carbonitrile. but generally known as citatepine, which bears US NIH Compound Identifier 193991. European Medicines Agency schedules Citatepine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07486MIG. The term CITATEPINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). CITATEPINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule citatepine under HS 29349990 and SITC 51579. As of Q4 2014, CITATEPINE remains the US FDA Preferred Term for this commodity. Citatepine bears US NLM identifiers UMLS ID C2699334 and NCI Concept Code C77570. SMILES: S1C2C(C3=C(CCN(CC3)C)C3C1CCCC3)CC(CC2)C#N.	citatepine; цитатепин; citatépine; citatepin; κιτατεπίνη; citatepin; citatepina; cytatepina; citatepina; citatepina; 西他替平

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51334405	Cloxypendyl	This classification denotes an antipsychotic agent with the molecular formula C20H25ClN4OS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8BK5DLR67A, chemically known as 4-(3-(3-chloro-10h-pyrido(3,2-b)(1,4)benzothiazin-10-yl)propyl)-1-piperazine ethanol but generally known as cloxypendyl, which bears US NIH Compound Identifier 65615. European Medicines Agency schedules Cloxypendyl in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06786MIG. The term CLOXYPENDYL is an International Non-Proprietary Name. CLOXYPENDYL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cloxypendyl under HS 29349990 and SITC 51579. As of Q4 2014, CLOXYPENDYL remains the US FDA Preferred Term for this commodity. Cloxypendyl bears US NLM identifiers UMLS ID C2699390 and NCI Concept Code C78102. SMILES: CLC1CC2SC3C(N(CCCN4CCN(CC4)CCO)C2NC1)CCCC3.	cloxypendyl; клоксипендил; cloxypendyl; cloxypendyl; κλοξυπενδύλη; kloxipendil; clossipendile; cloksypendyl; cloxipendilo; cloxipendilo; 氯羟喷地
51334406	Diclometide	This classification denotes an antipsychotic agent with the molecular formula C14H20Cl2N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 05186J17EP, chemically known as 3,5-dichloro-n-(2-(diethylamino)-ethyl)-o-anisamide. but generally known as diclometide, which bears US NIH Compound Identifier 208832. European Medicines Agency schedules Diclometide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07096MIG. The term DICLOMETIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, No. 10, 1968, List 8). DICLOMETIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule diclometide under HS 29242995 and SITC 51479. As of Q4 2014, DICLOMETIDE remains the US FDA Preferred Term for this commodity. Diclometide bears US NLM identifiers UMLS ID C2699631 and NCI Concept Code C79127. SMILES: CLC1C(OC)C(C(=O)NCCN(CC)CC)CC(CL)C1.	diclometide; диклометид; diclométide; diclometid; δικλομετίδη; diklometid; diclometide; diklometyd; diclometida; diclometida; 二氯美泰
51334407	Fenimide	This classification denotes an antipsychotic agent with the molecular formula C13H15NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5Z48G09KOD, chemically known as 2,5-pyrrolidinedione, 4-ethyl-3-methyl-3-phenyl- but generally known as fenimide, which bears US NIH Compound Identifier 6068. European Medicines Agency schedules Fenimide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07565MIG. The term FENIMIDE is an International Non-Proprietary Name. FENIMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fenimide under HS 29251995 and SITC 51482. As of Q4 2014, FENIMIDE remains the US FDA Preferred Term for this commodity. Fenimide bears US NLM identifiers UMLS ID C2825693 and NCI Concept Code C81583. SMILES: O=C1NC(=O)C(C1(C1CCCCC1)C)CC.	fenimide; фенимид; fénimide; fenimid; φαινιμίδη; fenimid; fenimide; fenyimid; fenimida; fenimida; 非尼米特; フェニミド

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51334408	Fluspiperone	This classification denotes an antipsychotic agent with the molecular formula C23H25F2N3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V0Q53N427T, chemically known as r 28,930 but generally known as fluspiperone, which bears US NIH Compound Identifier 166535. European Medicines Agency schedules Fluspiperone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07754MIG. The term FLUSPIPERONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). FLUSPIPERONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fluspiperone under HS 29333999 and SITC 51574. As of Q4 2014, FLUSPIPERONE remains the US FDA Preferred Term for this commodity. Fluspiperone bears US NLM identifiers UMLS ID C1880823 and NCI Concept Code C65736. SMILES: FC1CCC(N2C3(CCN(CC3)CCCC(=O)C3CCC(F)CC3)C(=O)NC2)CC1.	fluspiperone; флуспиперон; fluspipérone; fluspiperon; φλουσπιπερόνη; fluszpiperon; fluspiperone; fluspiperon; fluspiperona; fluspiperona; 氟司哌隆; フルスピペロン
51334409	Fosenazide	This classification denotes an antipsychotic agent and antidepressant with the molecular formula C14H15N2O2P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 16C19Z7F4I, chemically known as (diphenylphosphinyl)acetic acid, hydrazide but generally known as fosenazide, which bears US NIH Compound Identifier 27918. European Medicines Agency schedules Fosenazide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07794MIG. The term FOSENAZIDE is an International Non-Proprietary Name. FOSENAZIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, FOSENAZIDE remains the US FDA Preferred Term for this commodity. Fosenazide bears US NLM identifiers UMLS ID C1880846 and NCI Concept Code C65758. SMILES: P(=O)(CC(=O)NN)(C1CCCCC1)C1CCCCC1.	fosenazide; фозеназид; fosénazide; fosenazid; φωσεναζίδη; foszenazid; fosenazide; fosenazyd; fosenazida; fosenazida; 福司肼
51334410	Lusaperidone	This classification denotes an antipsychotic agent with the molecular formula C22H21N3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5KTD2O86CB, chemically known as 3-(2-(3,4-dihydrobenzofuro(3,2-c)pyridin-2(1h)-yl)ethyl)-2-methyl-4h-pyrido(1,2-a)pyrimidin-4-one. but generally known as lusaperidone, which bears US NIH Compound Identifier 3045401. The term LUSAPERIDONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 14, No. 3, 2000, List 44). Most nations schedule lusaperidone under HS 29349990 and SITC 51579. As of Q4 2014, LUSAPERIDONE remains the US FDA Preferred Term for this commodity. Lusaperidone bears US NLM identifiers UMLS ID C2983866 and NCI Concept Code C90760. SMILES: CC1=C(C(=O)N2C=CC=CC2=N1)CCN3CCC4=C(C3)C5=CC=CC=C5O4.	lusaperidone; лусаперидон; lusapéridone; lusaperidone; λουσαπεριδόνη; luzaperidon; lusaperidone; luzaperidon; lusaperidona; lusaperidona

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51334411	Nonaperone	This classification denotes an anxiolytic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JLD8OG7GK0. European Medicines Agency schedules Nonaperone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09349MIG. Nonaperone generally arises in the molecular formula C18H24FNO. The term NONAPERONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, no. 5 1981, list 21.) NONAPERONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nonaperone under HS 29339990 and SITC 51577. As of Q4 2014, NONAPERONE remains the US FDA Preferred Term for this commodity. Nonaperone bears US NLM identifiers UMLS ID C2983883 and NCI Concept Code C90790. SMILES: FC1CCC(C(=O)CCCN2CC3CCC(CC3)C2)CC1.	nonaperone; нонаперон; nonapérone; nonaperon; νοναπερόνη; nonaperon; nonaperone; nonaperon; nonaperona; nonaperona; 诺那哌隆
51334412	Pinoxepin	This classification denotes a dopamine antagonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y3YKO9X8N8. European Medicines Agency schedules Pinoxepin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09856MIG. Pinoxepin generally arises in the molecular formula C23H27CLN2O2. The term PINOXEPIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, no. 10, 1968, list 8.) PINOXEPIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pinoxepin under HS 29349990 and SITC 51579. As of Q4 2014, PINOXEPIN remains the US FDA Preferred Term for this commodity. Pinoxepin bears US NLM identifiers UMLS ID C2827300 and NCI Concept Code C84062. SMILES: CLC1CC2C(=C\CCN3CCN(CC3)CCO)/C3C(COC2CC1)CCCC3.	pinoxepin; пиноксепин; pinoxépine; pinoxepin; πινοξεπίνη; pinoxepin; pinossepina; pinoksepina; pinoxepina; pinoxepina; 哌氧平
51334413	Prideperone	This classification denotes an anxiolytic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 78W508SA0Q. European Medicines Agency schedules Prideperone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10036MIG. Prideperone generally arises in the molecular formula C23H24FN3O3. The term PRIDEPERONE is an International Non-Proprietary Name or INN. PRIDEPERONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule prideperone under HS 29333999 and SITC 51574. As of Q4 2014, PRIDEPERONE remains the US FDA Preferred Term for this commodity. Prideperone bears US NLM identifiers UMLS ID C2347673 and NCI Concept Code C73288. SMILES: FC1CCC(C(=O)C2CCN(CC2)CCNC(=O)C2C(OC)CCC(C2)C#N)CC1.	prideperone; придеперон; pridépérone; prideperon; πριδεπερόνη; pridperon; prideperone; prodeperon; prideperona; prideperona; 普地哌隆

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51334414	Propyperone	This classification denotes an anxiolytic with the molecular formula C23H33FN2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier HG22108KQK, chemically known as 1-butanone, 1-(4-fluorophenyl)-4-(4-(1-oxopropyl)(1,4-bipiperidin)-1-yl)- (9ci) but generally known as propyperone, which bears US NIH Compound Identifier 19607. European Medicines Agency schedules Propyperone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10124MIG. The term PROPYPERONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). PROPYPERONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule propyperone under HS 29333999 and SITC 51574. As of Q4 2014, PROPYPERONE remains the US FDA Preferred Term for this commodity. Propyperone bears US NLM identifiers UMLS ID C2347697 and NCI Concept Code C73290. SMILES: FC1CCC(C(=O)CCCN2CCC(N3CCCCC3)(CC2)C(=O)CC)CC1.	propyperone; пропиперон; propypérone; propyperon; προπυπερόνη; propiperon; propiperone; propiperon; propiperona; propiperona; 普罗哌隆
51334415	Rilapine	This classification denotes an antipsychotic agent with the molecular formula C22H20ClN3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7QCG0RP106, chemically known as (z)-2-chloro-10-(4-methyl-1-piperazinyl)-5h-dibenzo(a,d)cycloheptene-(delta(sup 5,alpha))-acetonitrile but generally known as rilapine, which bears US NIH Compound Identifier 6446980. European Medicines Agency schedules Rilapine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10313MIG. The term RILAPINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). RILAPINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule rilapine under HS 29335995 and SITC 51576. As of Q4 2014, RILAPINE remains the US FDA Preferred Term for this commodity. Rilapine bears US NLM identifiers UMLS ID C2699086 and NCI Concept Code C76445. SMILES: CLC1CC2C=C(N3CCN(CC3)C)C3C(/C(=C/C#N)C2CC1)CCCC3.	rilapine; рилапин; rilapine; rilapin; ριλαπίνη; rilapin; rilapina; rylapina; rilapina; rilapina; 利拉平
51334416	Roxoperone	This classification denotes an anxiolytic with the molecular formula C19H23FN2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5RS1CY853F, chemically known as 2,8-diazaspiro(4.5)decane-1,3-dione, 8-(4-(4-fluorophenyl)-4-oxobutyl)-2-methyl- (9ci) but generally known as roxoperone, which bears US NIH Compound Identifier 71117. European Medicines Agency schedules Roxoperone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10402MIG. The term ROXOPERONE is an International Non-Proprietary Name. ROXOPERONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule roxoperone under HS 29333999 and SITC 51574. As of Q4 2014, ROXOPERONE remains the US FDA Preferred Term for this commodity. Roxoperone bears US NLM identifiers UMLS ID C2699117 and NCI Concept Code C76446. SMILES: FC1CCC(C(=O)CCCN2CCC3(CC2)CC(=O)N(C3=O)C)CC1.	roxoperone; роксоперон; roxopérone; roxoperon; ροξοπερόνη; roxoperon; rossoperone; roksoperon; roxoperona; roxoperona; 罗索哌隆

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51334417	Tenilapine	This classification denotes an antipsychotic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier D0U312O2BE. European Medicines Agency schedules Tenilapine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10892MIG. Tenilapine generally arises in the molecular formula C17H16N4S2. The term TENILAPINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, no. 5, 1985, list 25.) TENILAPINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tenilapine under HS 29349990 and SITC 51579. As of Q4 2014, TENILAPINE remains the US FDA Preferred Term for this commodity. Tenilapine bears US NLM identifiers UMLS ID C2699912 and NCI Concept Code C76448. SMILES: S1CC2C(=NC3C(C(=C\C#N)\C2C1)CSC3)N1CCN(CC1)C.	tenilapine; тенилапин; ténilapine; tenilapin; τενιλαπίνη; tenilapin; tenilapina; tenilapina; tenilapina; tenilapina; 替尼拉平
51334418	Timirdine	This classification denotes an antipsychotic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3I3H31VAS6. European Medicines Agency schedules Timirdine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11066MIG. Timirdine generally arises in the molecular formula C9H10CLN3S. The term TIMIRDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, no. 3 1990, list 30.) Most nations schedule timirdine under HS 29341000 and SITC 51579. As of Q4 2014, TIMIRDINE remains the US FDA Preferred Term for this commodity. Timirdine bears US NLM identifiers UMLS ID C2699946 and NCI Concept Code C76452. SMILES: CLC1CC(N)C(N2CCSC2=N)CC1.	timirdine; тимирдин; timirdine; timirdin; τιμιρδίνη; timirdin; timirdina; tymirydyna; timirdina; timirdina; 替咪定
51334419	Zoloperone	This classification denotes an anxiolytic with the molecular formula C22H24FN3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3YU9TET43B, chemically known as 2(3h)-oxazolone, 4-(4-fluorophenyl)-5-(2-(4-(2-methoxyphenyl)-1-piperazinyl)ethyl)- but generally known as zoloperone, which bears US NIH Compound Identifier 68696. European Medicines Agency schedules Zoloperone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00182MIG. The term ZOLOPERONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). ZOLOPERONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule zoloperone under HS 29349990 and SITC 51579. As of Q4 2014, ZOLOPERONE remains the US FDA Preferred Term for this commodity. Zoloperone bears US NLM identifiers UMLS ID C1883610 and NCI Concept Code C66707. SMILES: FC1CCC(C2[NH]C(=O)OC2CCN2CCN(CC2)C2C(OC)CCCC2)CC1.	zoloperone; золоперон; zolopérone; zoloperon; ζολοπερόνη; zoloperon; zoloperone; zoloperon; zoloperona; zoloperona; 佐洛哌隆

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51334420	Cloxypendyl dihydrochloride	This classification denotes an antipsychotic agent with the molecular formula C20H25ClN4OS.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JL21P191Z6, chemically known as 1-piperazineethanol, 4-(3-(3-chloro-10h-pyrido(3,2-b)(1,4)benzothiazin-10-yl)propyl)-, dihydrochloride, but more generally known as cloxypendyl dihydrochloride, which bears US NIH Compound Identifier 209399. European Medicines Agency schedules cloxypendyl dihydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06786MIG. Most nations, for tariff purposes, schedule cloxypendyl dihydrochloride under HS 29349990. SMILES: C1CCC2C(C1)N(C3C(CC(CN3)CL)S2)CCCN4CCN(CC4)CCO.CL.CL.	
51334421	Pinoxepin hydrochloride	This classification denotes a dopamine antagonist C23H27ClN2O2.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7KE5R66TSY, chemically known as (z)-4-(3-(2-chlorodibenz(b,e)oxepin-11-(6h)-ylidene)propyl)-1-piperazineethanol dihydrochloride, but more generally known as pinoxepin hydrochloride, which bears US NIH Compound Identifier 6433591. Most nations, for tariff and trade purposes, schedule pinoxepin hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, PINOXEPIN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Pinoxepin hydrochloride bears US NLM identifiers UMLS ID C2698814 and NCI Concept Code C76653. SMILES: C1CCC\2C(C1)COC3CCC(CC3/C2=C\CCN4CCN(CC4)CCO)CL.CL.CL.	

Class 51334500 Antipsychotic cyclohexanes and dibenzocycloheptenes and dibenzoxazepines and indole alkaloids

Definition (if available) This classification denotes Antipsychotic drugs made from or based in part on cyclohexanes, dibenzocycloheptenes, dibenzoxazepines, or indole alkaloids

Commodity	Commodity Title	Definition	Synonym
51334501	Cyprodenate	This classification denotes a cns stimulant with the molecular formula C13H25NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier I44VIC13P8, chemically known as cyclohexanepropionic acid, 2-(dimethylamino)ethyl ester but generally known as cyprodenate, which bears US NIH Compound Identifier 71875. European Medicines Agency schedules Cyprodenate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06874MIG. The term CYPRODENATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). CYPRODENATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cyprodenate under HS 29221980 and SITC 51461. As of Q4 2014, CYPRODENATE remains the US FDA Preferred Term for this commodity. Cyprodenate bears US NLM identifiers UMLS ID C0056852 and NCI Concept Code C76619. SMILES: O(C(=O)CCC1CCCCC1)CCN(C)C.	cyprodenate; ципроденат е; cyprodénate; cyprodenat; κυπροδενατη; ciprodenát; ciprodenato; cyprodenat; ciprodenato; ciprodenato; 赛普罗酯; シプロデナート

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51334502	Butaclamol	This classification denotes a dopamine antagonist with the molecular formula C25H31NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier A7A2802VNL, chemically known as 1h-benzo(6,7)-cyclohepta(1,2,3-de)pyrido(2,1-a)isoquinolin-3-ol, 3-(1,1-dimethylethyl)-2,3,4,4a,8,9,13b,14-octahydro-, (3alpha,4aalpha,13bbeta)-(+-)- but generally known as butaclamol, which bears US NIH Compound Identifier 37459. Butaclamol most often comes in base and hydrochloride forms. European Medicines Agency schedules Butaclamol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05995MIG. The term BUTACLAMOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). BUTACLAMOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule butaclamol under HS 29339990 and SITC 51577. As of Q4 2014, BUTACLAMOL remains the US FDA Preferred Term for this commodity. Butaclamol bears US NLM identifiers UMLS ID C0006467 and NCI Concept Code C81088. SMILES: OC1(CC2N(CC1)CC1C3C2CCCC3CCC2C1CCCC2)C(C)(C)C.	butaclamol; бутакламол; butaclamol; butaclamol; βουτακλαμόλη; butaklamol; butaclamolo; butaklamol; butaclamol; butaclamol; 布他拉莫
51334503	Loxapine	This classification denotes an antipsychotic agent with the molecular formula C18H18ClN3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LER583670J, chemically known as 1,4-butanedioic acid (succinic acid) but generally known as loxapine, which bears US NIH Compound Identifier 1110. European Medicines Agency schedules Loxapine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08607MIG. The term LOXAPINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). World Health Organization schedules loxapine in its Anatomical Therapeutic Chemical (ATC) Classification. LOXAPINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule loxapine under HS 29349990 and SITC 51579. As of Q4 2014, LOXAPINE remains the US FDA Preferred Term for this commodity. Loxapine bears US NLM identifiers UMLS ID C0024056 and NCI Concept Code C61816. SMILES: OC(=O)CCC(=O)O.	loxapine; локсапин; loxapine; loxapin; λοξαπίνη; loxapin; loxapina; loksapina; loxapina; loxapina; 洛沙平; ロキサピン
51334504	Psilocybin	This classification denotes a serotonin agonist and alkaloid with the molecular formula C12H17N2O4P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2RV7212BP0, chemically known as 4-phosphoryloxy-omega-n,n-dimethyltryptamine but generally known as psilocybin, which bears US NIH Compound Identifier 10624. European Medicines Agency schedules Psilocybine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10158MIG. The term PSILOCYBINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). SMILES: CN(C)CCC1=CNC2=C1C(=CC=C2)OP(=O)(O)O.	psilocybine; псилоцибин; psilocybine; psilocybin; ψιλοκυβίνη; pszilocibin; psilocibina; psylocybina; psilocibina; psilocibina; 赛洛西宾

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51334505	Butaclamol hydrochloride	This classification denotes the hydrochloride form of a dopamine antagonist with the molecular formula C25H31NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier A7A2802VNL, chemically known as 1h-benzo(6,7)-cyclohepta(1,2,3-de)pyrido(2,1-a)isoquinolin-3-ol, 3-(1,1-dimethylethyl)-2,3,4,4a,8,9,13b,14-octahydro-, (3alpha,4aalpha,13bbeta)-(+-)- but more generally known as butaclamol, which bears US NIH Compound Identifier 37459. Butaclamol most often comes in base and hydrochloride forms. European Medicines Agency schedules Butaclamol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05995MIG. The term BUTACLAMOL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 28, No. 10 1974, List 14). BUTACLAMOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule butaclamol hydrochloride under HS 29339990 and SITC 51577. As of Q4 2014, BUTACLAMOL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Butaclamol hydrochloride bears US NLM identifiers UMLS ID C0877814 and NCI Concept Code C81089. SMILES: CC(C)(C)[C@]1(CCN2C[C@@H]3C4CCCCC4CCC5C3C(CCC5)[C@H]2C1)O.CL.	
51334506	Cyprodenate maleate	This classification denotes a cns stimulant C13H25NO2.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ZOZ0RPZ001, chemically known as cyclohexanepropanoic acid, 2-(dimethylamino)ethyl ester, (2z)-2-butenedioate (1:1), but more generally known as cyprodenate maleate, which bears US NIH Compound Identifier 56843760. Most nations, for tariff and trade purposes, schedule cyprodenate maleate under HS 29221980 and SITC 51461. As of Q4 2014, CYPRODENATE MALEATE remains US FDA's Preferred Term for this commodity. SMILES: CN(C)CCOC(=O)CCC1CCCCC1.C(=C\C(=O)O)\C(=O)O.	
51334507	Loxapine hydrochloride	This classification denotes a serotonin antagonist and dopamine antagonist with the molecular formula C18H18ClN3O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 376MYL4MAL, chemically known as 2-chloro-11-(4-methyl-1-piperazinyl)dibenz(b,f)(1,4)oxazepine monohydrochloride but more generally known as loxapine hydrochloride, which bears US NIH Compound Identifier 71400. European Medicines Agency schedules Loxapine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB22686. Most nations, for tariff and trade purposes, schedule loxapine hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, LOXAPINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Loxapine hydrochloride bears US NLM identifiers UMLS ID C0304390 and NCI Concept Code C77574. SMILES: CN1CCN(CC1)C2=NC3CCCCC3OC4C2CC(CC4)CL.CL.	

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51334508	Loxapine succinate	This classification denotes an antipsychotic agent with the molecular formula C18H18ClN3O.C4H6O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X59SG0MRYU, chemically known as 1,4-butanedioic acid (succinic acid) but more generally known as loxapine succinate, which bears US NIH Compound Identifier 1110. European Medicines Agency schedules Loxapine succinate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02977MIG. Most nations, for tariff and trade purposes, schedule loxapine succinate under HS 29349990 and SITC 51579. As of Q4 2014, LOXAPINE SUCCINATE remains US FDA's Preferred Term for this commodity. Loxapine succinate bears US NLM identifiers UMLS ID C0024057 and NCI Concept Code C47590. SMILES: CN1CCN(CC1)C2=NC3CCCCC3OC4C2CC(CC4)CL.C(CC(=O)O)C(=O)O.	

Class 51334600 Combination lithium salts

Definition (if available): This classification denotes combination drugs and preparations that constitute ionic forms of a metal known as lithium, which bears the symbol Li, and atomic number 3, which, in its salt forms, such as lithium carbonate, operates theraputically as a mood stabilizer. Such preparations are therefore LITHIUM SALTS. Typical combination lithium salt constituents are lithium carbonate and sodium chloride.

Commodity	Commodity Title	Definition	Synonym
51334601	Lithium carbonate/sodium chloride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN750. This VA Drug Class (CN750) classifies this compound as belonging to the group LITHIUM SALTS.	

Family 51340000 Antiviral drugs

Class 51341500 Antiviral carboxylic acids

Definition (if available): Antiviral drugs made from organic compounds containing the carboxy group (-COOH).

Commodity	Commodity Title	Definition	Synonym
51341501	Amprenavir	This classification denotes a protease inhibitor with the molecular formula C25H35N3O6S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5S0W860XNR, chemically known as 4-amino-n-((2 syn,3s)-2-hydroxy-4-phenyl-3-((s)-tetrahydrofuran-3-yloxycarbonylamino)-butyl)-n-isobutyl-benzenesulfonamide but generally known as amprenavir, which bears US NIH Compound Identifier 65016. Amprenavir most often comes in base, phosphate, and phosphate calcium forms. European Medicines Agency schedules Amprenavir in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00511MIG. The term AMPRENAVIR is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13 No. 1, 1999, List 41). World Health Organization schedules amprenavir in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule amprenavir under HS 29350090 and SITC 51580. As of Q4 2014, AMPRENAVIR remains the US FDA Preferred Term for this commodity. Amprenavir bears US NLM identifiers UMLS ID C0754188 and NCI Concept Code C28824. SMILES: S(=O)(=O)(N(CC(O)C(NC(=O)OC1CCOC1)Cc1ccccc1)CC(C)C)c1ccc(N)cc1.	アンプレナビル

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51341502	Fosamprenavir	This classification denotes a protease inhibitor with the molecular formula C25H36N3O9PS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WOU1621EEG, chemically known as carbamic acid, ((1s,2r)-3-(((4-aminophenyl)sulfonyl)(2-methylpropyl)amino)-1-(phenylmethyl)-2-(phosphonooxy)propyl)-, c-((3s)-tetrahydro-3-furanyl) ester but generally known as fosamprenavir, which bears US NIH Compound Identifier 131536. European Medicines Agency schedules Fosamprenavir in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25386. The term FOSAMPRENAVIR is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 15 No. 1, 2001, List 45). World Health Organization schedules fosamprenavir in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule fosamprenavir under HS 29350090 and SITC 51580. As of Q4 2014, FOSAMPRENAVIR remains the US FDA Preferred Term for this commodity. Fosamprenavir bears US NLM identifiers UMLS ID C1176315 and NCI Concept Code C83720. SMILES: S(=O)(=O)(N(CC(OP(=O)(O)O)C(NC(=O)OC1CCOC1)Cc1ccccc1)CC(C)C)c1ccc(N)cc1.	fosamprenavir; фосампренавир; fosamprénavir; fosamprenavir; φοσαμπρεναβίρη; fozamprenavir; fosamprenavir; fozamprenawir; fosamprenavir; fosamprenavir; ホスアンプレナビル
51341503	Foscarnet	This classification denotes a reverse transcriptase inhibitor with the molecular formula CH3O5P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 364P9RVW4X, chemically known as phosphinecarboxylic acid, dihydroxy-, oxide but generally known as foscarnet, which bears US NIH Compound Identifier 3415. European Medicines Agency schedules Foscarnet in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02258MIG. World Health Organization schedules foscarnet in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, FOSCARNET remains the US FDA Preferred Term for this commodity. Foscarnet bears US NLM identifiers UMLS ID C0070895 and NCI Concept Code C71630. SMILES: P(=O)(O)(O)C(=O)O.	foscarnet sodium; фоскарнет натрий; foscarnet sodique; foscarnetnatrium; φωσκαρνέτη νάτριουχος; foszkarnet-nátrium; foscarnet sodico; sól sodowa foskarnetu; foscarnet sódico; foscarnet sódico; 膦甲酸钠
51341504	Fosfonet	This classification denotes a reverse transcriptase inhibitor and antiviral agent with the molecular formula C2H5O5P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier N919E46723, chemically known as phosphonoacetic acid, disodium salt, monohydrate but generally known as fosfonet, which bears US NIH Compound Identifier 546. World Health Organization schedules fosfonet in its Anatomical Therapeutic Chemical (ATC) Classification. FOSFONET is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: C(C(=O)O)P(=O)(O)O.	fosfonet sodium; фосфонет натрий; fosfonet sodique; fosfonetnatrium; φωσφονέτη νάτριουχος; foszfonet-nátrium; fosfoneto sodico; sól sodowa fosfonetu; fosfoneto sódico; fosfonet sódico; 膦乙醇钠

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51341505	Fosamprenavir calcium	This classification denotes a protease inhibitor C25H34N3O9PS.Ca, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ID1GU2627N, chemically known as (3s)-tetrahydro-3-furyl ((.alpha.s)-.alpha.-((1r)-1-hydroxy-2-(n1-isobutylsulfanilamido)ethyl)phenethyl)carbamate, calcium phosphate (ester) (1:1), but more generally known as fosamprenavir calcium, which bears US NIH Compound Identifier 131535. European Medicines Agency schedules Fosamprenavir calcium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20055. Most nations, for tariff and trade purposes, schedule fosamprenavir calcium under HS 29350090 and SITC 51580. As of Q4 2014, FOSAMPRENAVIR CALCIUM remains US FDA's Preferred Term for this commodity. Fosamprenavir calcium bears US NLM identifiers UMLS ID C1320129 and NCI Concept Code C61771. SMILES: CC(C)CN(C[C@H]([C@H](CC1CCCCC1)NC(=O)O[C@H]2CCOC2)OP(=O)([O-])[O-])S(=O)(=O)C3CCC(CC3)N.[CA+2].	
51341506	Fosamprenavir sodium	This classification denotes an enzyme inhibitor with the molecular formula C25H34N3O9PS.2Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier XSG28FSA0W, chemically known as carbamic acid, ((1s,2r)-3-(((4-aminophenyl)sulfonyl)(2-methylpropyl)amino)-1-(phenylmethyl)-2-(phosphonooxy)propyl)-, c-((3s)-tetrahydro-3-furanyl) ester, disodium salt but more generally known as fosamprenavir sodium, which bears US NIH Compound Identifier 131537. Most nations, for tariff and trade purposes, schedule fosamprenavir sodium under HS 29350090 and SITC 51580. As of Q4 2014, FOSAMPRENAVIR SODIUM remains US FDA's Preferred Term for this commodity. Fosamprenavir sodium bears US NLM identifiers UMLS ID C1366241 and NCI Concept Code C72786. SMILES: CC(C)CN(C[C@H]([C@H](CC1CCCCC1)NC(=O)O[C@H]2CCOC2)OP(=O)([O-])[O-])S(=O)(=O)C3CCC(CC3)N.[NA+].[NA+].	

Class 51341600 Antiviral adamantanes

Definition (if available) Antiviral drugs made from a bridged compound and a cycloalkane (C10H16).

Commodity	Commodity Title	Definition	Synonym
51341601	Somantadine	This classification denotes an antiviral agent with the molecular formula C14H25N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 02WMX1FS9Y chemically known as .alpha.,.alpha.-dimethyl-1-adamantaneethylamine but generally known as somantadine, which bears US NIH Compound Identifier 600809. European Medicines Agency schedules Somantadine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10580MIG. The term SOMANTADINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, no. 6, 1984, list 24.). Most nations schedule somantadine under HS 29213099 and SITC 51453. As of Q4 2014, SOMANTADINE remains the US FDA Preferred Term for this commodity. Somantadine bears US NLM identifiers UMLS ID C2827334 and NCI Concept Code C84174. SMILES: NCC(C12CC3CC(C2)CC(C1)C3)(C)C.	somantadine; сомантадин; somantadine; somantadin; σομαντάδίνη; szomantadin; somantadina; somantadyna; somantadina; somantadina; 索金刚胺

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51341602	Tromantadine	This classification denotes an antiviral agent with the molecular formula C16H28N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier H191JFG8WA, chemically known as 2-(2-(dimethylamino)ethoxy)-n-tricyclo(3.3.1.13,7)dec-1-ylacetamide but generally known as tromantadine, which bears US NIH Compound Identifier 64377. European Medicines Agency schedules Tromantadine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11335MIG. The term TROMANTADINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, No. 10 1973, List 13). World Health Organization schedules tromantadine in its Anatomical Therapeutic Chemical (ATC) Classification. TROMANTADINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tromantadine under HS 29242995 and SITC 51479. As of Q4 2014, TROMANTADINE remains the US FDA Preferred Term for this commodity. Tromantadine bears US NLM identifiers UMLS ID C0077379 and NCI Concept Code C81608. SMILES: O=C(NC12CC3CC(C2)CC(C1)C3)COCCN(C)C.	tromantadine; тромантадин; tromantadine; tromantadin; τρομαντοδίνη; tromantadin; tromantadina; tromantadyna; tromantadina; tromantadina; 曲金刚胺; トロマンタジン
51341603	Rimantadine	This classification denotes an antiviral agent with the molecular formula C12H21N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0T2EF4JQTU, chemically known as 1-adamantanemethylamine, .alpha.-methyl-, hydrochloride but generally known as rimantadine, which bears US NIH Compound Identifier 5071. European Medicines Agency schedules Rimantadine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10320MIG. The term RIMANTADINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). World Health Organization schedules rimantadine in its Anatomical Therapeutic Chemical (ATC) Classification. RIMANTADINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule rimantadine under HS 29213099 and SITC 51453. As of Q4 2014, RIMANTADINE remains the US FDA Preferred Term for this commodity. Rimantadine bears US NLM identifiers UMLS ID C0035629 and NCI Concept Code C61927. SMILES: NC(C12CC3CC(C2)CC(C1)C3)C.	rimantadine; римантадин; rimantadine; rimantadin; ριμαντοδίνη; rimantadin; rimantadina; rymantadyna; rimantadina; rimantadina; 金刚乙胺; リマンタジン
51341604	Rimantadine hydrochloride	This classification denotes a pegylated interferon alfa with the molecular formula C10H18N3O5(C2H4O)N(C2H4O)N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q46947FE7K. European Medicines Agency schedules peginterferon alfa-2a in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB16452MIG. The term peginterferon alfa-2a is a European Medicines Agency European Public Assessment Report System designation. Most nations schedule rimantadine hydrochloride under HS 29213099 and SITC 51453. As of Q4 2014, RIMANTADINE HYDROCHLORIDE remains the US FDA Preferred Term for this commodity. Rimantadine hydrochloride bears US NLM identifiers UMLS ID C0733408 and NCI Concept Code C61928. SMILES: NONE.	peginterferon alfa-2a; пегинтерферон алфа-2а; péginterféron alfa-2a; peginterferon alfa-2a; πεγιντερφερόνη α-2α; peginterferon alfa-2a; peginterferone alfa-2a; peginterferon alfa-2a; peginterferão alfa-2a; peginterferón alfa-2a; リマンタジン塩酸塩

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51341605	Somantadine hydrochloride	This classification denotes an antiviral agent with the molecular formula C14H25N.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier I505KI9F8Q, chemically known as 2-(1-adamantyl)-1,1-dimethylethylamin hydrochlorid but more generally known as somantadine hydrochloride, which bears US NIH Compound Identifier 3033453. Most nations, for tariff and trade purposes, schedule somantadine hydrochloride under HS 29213099 and SITC 51453. As of Q4 2014, SOMANTADINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Somantadine hydrochloride bears US NLM identifiers UMLS ID C2825701 and NCI Concept Code C81610. SMILES: CC(C)(C[C@]12C[C@@H]3C[C@H](C1)CC(C3)C2)N.CL.	
51341606	Tromantadine hydrochloride	This classification denotes an antiviral agent with the molecular formula C16H28N2O2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier H09LUS437B, chemically known as acetamide, n-1-adamantyl-n-(2-(dimethylamino)ethoxy)-, hydrochloride but more generally known as tromantadine hydrochloride, which bears US NIH Compound Identifier 64284. European Medicines Agency schedules Tromantadine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04992MIG. Most nations, for tariff and trade purposes, schedule tromantadine hydrochloride under HS 29242995 and SITC 51479. As of Q4 2014, TROMANTADINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Tromantadine hydrochloride bears US NLM identifiers UMLS ID C1529464 and NCI Concept Code C96719. SMILES: CN(C)CCOCC(=O)N[C@]12C[C@@H]3C[C@H](C1)CC(C3)C2.CL.	

Class 51341700 Antiviral aldehydes

Definition (if available) Antiviral drugs made from organic compounds containing a carbonyl group in the form -CHO.

Commodity	Commodity Title	Definition	Synonym
51341701	Kethoxal or ketoxal	This classification denotes an antiviral agent with the molecular formula C6H12O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier E00MDP82S4, chemically known as 3-ethoxy-1,1-dihydroxy-2-butanone but generally known as kethoxal, which bears US NIH Compound Identifier 34006. European Medicines Agency schedules Ketoxal in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08379MIG. The term KETOXAL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). Kethoxal or ketoxal bears US NLM identifiers UMLS ID C0064305 and NCI Concept Code C83855. SMILES: CCOC(C)C(=O)C(O)O.	ketoxal; кетоксал; kétoxal; ketoxal; κετοξάλη; ketoxál; chetossale; ketoksal; ketoxal; ketoxal; 凯托沙

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51341702	Xenygloxal	This classification denotes an antiviral agent and antimicrobial with the molecular formula C16H10O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3C2T3HG40E, chemically known as 4,4-diphenyldicarboxaldehyde but generally known as xenygloxal, which bears US NIH Compound Identifier 239061. European Medicines Agency schedules Xenygloxal in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00106MIG. The term XENYGLOXAL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). XENYGLOXAL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule xenygloxal under HS 29144090 and SITC 51629. As of Q4 2014, XENYGLOXAL remains the US FDA Preferred Term for this commodity. Xenygloxal bears US NLM identifiers UMLS ID C1883575 and NCI Concept Code C66666. SMILES: O=C(C1CCC(C2CCC(CC2)C(=O)C=O)CC1)C=O.	xenygloxal; ксениглоксал; xénygloxal; xenygloxal; ξενυγλοξάλη; xenigloxal; xeniglossal; ksenigloksal; xenigloxal; xenigloxal; 珍尼醛

Class 51341800 Antiviral amides

Definition (if available): Antiviral drugs made from organic compounds containing the -CO-NH2 radical, derived from acids by replacement of -OH by -NH2 or from ammonia by the replacement of H by an acyl group.

Commodity	Commodity Title	Definition	Synonym
51341801	Darunavir	This classification denotes a protease inhibitor with the molecular formula C27H37N3O7S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YO603Y8113, chemically known as n-((1s,2r)-3-(((4-aminophenyl)sulfonyl)(2-methylpropyl)amino)-2-hydroxy-1-benzylpropyl)((1s,2r,5r)-4,6-dioxabicyclo(3.3.0)oct-2-yloxy)carboxamide but generally known as darunavir, which bears US NIH Compound Identifier 213039. European Medicines Agency schedules Darunavir in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25394. The term DARUNAVIR is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 17, No. 4, 2003, List 50). World Health Organization schedules darunavir in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule darunavir under HS 29350090 and SITC 51580. As of Q4 2014, DARUNAVIR remains the US FDA Preferred Term for this commodity. Darunavir bears US NLM identifiers UMLS ID C1435444 and NCI Concept Code C65364. SMILES: S(=O)(=O)(N(CC(O)C(NC(=O)OC1C2C(OC1)OCC2)Cc1ccccc1)CC(C)C)c1ccc(N)cc1.	darunavir; дарунавир; darunavir; darunavir; δαρουναβίρη; darunavir; darunavir; darunawir; darunavir; darunavir; ダルナビル

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51341802	Oseltamivir	This classification denotes an antiviral agent with the molecular formula C16H28N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 20O93L6F9H, chemically known as 1-cyclohexene-1-carboxylic acid, 4-(acetylamino)-5-amino-3-(1-ethylpropoxy)-, ethyl ester, (3r,4r,5s)- but generally known as oseltamivir, which bears US NIH Compound Identifier 65028. European Medicines Agency schedules Oseltamivir in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03553MIG. The term OSELTAMIVIR is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13 No. 3, 1999, List 42). World Health Organization schedules oseltamivir in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule oseltamivir under HS 29242995 and SITC 51479. As of Q4 2014, OSELTAMIVIR remains the US FDA Preferred Term for this commodity. Oseltamivir bears US NLM identifiers UMLS ID C0874161 and NCI Concept Code C62061. SMILES: O(C1C(NC(=O)C)C(N)CC(=C1)C(=O)OCC)C(CC)CC.	oseltamivir; оселтамивир; oséltamivir; oseltamivir; οσελταμιβίρη; oseltamivir; oseltamivir; oseltamiwir; oseltamivir; oseltamivir; オセルタミビル
51341803	Darunavir ethanolate	This classification denotes a protease inhibitor C27H37N3O7S.C2H6O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 33O78XF0BW, chemically known as ((1s,2r)-3-(((4-aminophenyl)sulfonyl)(2-methylpropyl)amino)-2-hydroxy-1-(phenylmethyl)propyl)- carbamic acid (3r,3as,6ar)-hexahydrofuro(2,3-b)furan-3-yl ester monoethanolate, but more generally known as darunavir ethanolate, which bears US NIH Compound Identifier 23725083. European Medicines Agency schedules Darunavir ethanolate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB23573. Most nations, for tariff and trade purposes, schedule darunavir ethanolate under HS 29350090 and SITC 51580. As of Q4 2014, DARUNAVIR ETHANOLATE remains US FDA's Preferred Term for this commodity. Darunavir ethanolate bears US NLM identifiers UMLS ID C1725651 and NCI Concept Code C77389. SMILES: CCO.CC(C)CN(C[C@H]([C@H](CC1CCCCC1)NC(=O)O[C@H]2CO[C@@H]3[C@H]2CCO3)O)S(=O)(=O)C4CCC(CC4)N.	
51341804	Oseltamivir carboxylate	This classification denotes an antiviral agent with the molecular formula C14H24N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K6106LV5Q8, chemically known as oseltamivir acid, (-)-, but more generally known as oseltamivir carboxylate, which bears US NIH Compound Identifier 449381. European Medicines Agency schedules oseltamivir carboxylate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03553MIG. Most nations, for tariff purposes, schedule oseltamivir carboxylate under HS 29242995. SMILES: CCC(CC)O[C@@H]1C=C(C[C@@H]([C@H]1NC(=O)C)N)C(=O)O.	

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51341805	Oseltamivir phosphate	This classification denotes an antiviral agent with the molecular formula C16H28N2O4.H3O4P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4A3O49NGEZ, chemically known as 1-cyclohexene-1-carboxylic acid, 4-(acetylamino)-5-amino-3-(1-ethylpropoxy)-, ethyl ester, (3r,4r,5s)- but more generally known as oseltamivir phosphate, which bears US NIH Compound Identifier 65028. European Medicines Agency schedules Oseltamivir phosphate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12544MIG. Most nations, for tariff and trade purposes, schedule oseltamivir phosphate under HS 29242995 and SITC 51479. As of Q4 2014, OSELTAMIVIR PHOSPHATE remains US FDA's Preferred Term for this commodity. Oseltamivir phosphate bears US NLM identifiers UMLS ID C0872908 and NCI Concept Code C29305. SMILES: CCC(CC)O[C@@H]1C=C(C[C@@H]([C@H]1NC(=O)C)N)C(=O)OCC. OP(=O)(O)O.	

Class 51341900 Antiviral amidines and amines and benzoxazines and cyclohexanes

Definition (if available) This classification denotes Antiviral drugs made from or based in part on amidines, amines, benzoxazines, or cyclohexanes

Commodity	Commodity Title	Definition	Synonym
51341901	Zanamivir	This classification denotes an antiviral agent with the molecular formula C12H20N4O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L6O3XI777I, chemically known as 5-acetamido-4-guanidino-6-(1,2,3-trihydroxypropyl)-5,6-dihydro-4h-pyran-2-carboxylic acid but generally known as zanamivir, which bears US NIH Compound Identifier 60855. European Medicines Agency schedules Zanamivir in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00137MIG. The term ZANAMIVIR is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 11, No. 11997, List 37). World Health Organization schedules zanamivir in its Anatomical Therapeutic Chemical (ATC) Classification. ZANAMIVIR is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule zanamivir under HS 29329985 and SITC 51569. As of Q4 2014, ZANAMIVIR remains the US FDA Preferred Term for this commodity. Zanamivir bears US NLM identifiers UMLS ID C0216660 and NCI Concept Code C47786. SMILES: O1C(C(NC(=O)C)C(/N=C(/N)N)C=C1C(=O)O)C(O)C(O)CO.	zanamivir; занамивир; zanamivir; zanamivir; ζαναμιβίρη; zanamivir; zanamivir; zanamiwir; zanamivir; zanamivir; 扎那米韦; ザナミビル

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51341902	Zinviroxime	This classification denotes an antiviral agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9SWB3P2O2S. European Medicines Agency schedules Zinviroxime in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00166MIG. Zinviroxime generally arises in the molecular formula C17H18N4O3S. The term ZINVIROXIME is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, no. 5 1981, list 21.) ZINVIROXIME is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule zinviroxime under HS 29350090 and SITC 51580. As of Q4 2014, ZINVIROXIME remains the US FDA Preferred Term for this commodity. Zinviroxime bears US NLM identifiers UMLS ID C2987040 and NCI Concept Code C95289. SMILES: S(=O)(=O)(N1C2C(NC1N)CCC(C2)/C(=N\O)C1CCCCC1)C(C)C.	zinviroxime; зинвироксим; zinviroxime; zinviroxim; ζινβιροξίμη; zinviroxim; zinviroxima; zynwiroksym; zinviroxima; zinviroxima; 净韦肟; ジンビロキシム
51341903	Efavirenz	This classification denotes a reverse transcriptase inhibitor with the molecular formula C14H9ClF3NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JE6H2O27P8, chemically known as 2h-3,1-benzoxazin-2-one, 6-chloro-4-(cyclopropylethynyl)-1,4-dihydro-4-(trifluoromethyl)-, (4s)- but generally known as efavirenz, which bears US NIH Compound Identifier 64139. European Medicines Agency schedules Efavirenz in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06463MIG. The term EFAVIRENZ is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 12 No. 2 1999, List 40). World Health Organization schedules efavirenz in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule efavirenz under HS 29349990 and SITC 51579. As of Q4 2014, EFAVIRENZ remains the US FDA Preferred Term for this commodity. Efavirenz bears US NLM identifiers UMLS ID C0674428 and NCI Concept Code C29027. SMILES: Clc1cc2C(OC(=O)Nc2cc1)(C#CC1CC1)C(F)(F)F.	efavirenz; ефавиренц; éfavirenz; efavirenz; εφαβιρένζ; efavirenz; efavirenz; efawirenc; efavirenz; efavirenzo; エファビレンツ
51341904	Maraviroc	This classification denotes a chemokine receptor antagonist and anti-hiv agent with the molecular formula C29H41F2N5O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MD6P741W8A, chemically known as uk-427,857 but generally known as maraviroc, which bears US NIH Compound Identifier 3002977. European Medicines Agency schedules Maraviroc in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25224. The term MARAVIROC is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19, No. 1, 2005, List 53). World Health Organization schedules maraviroc in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule maraviroc under HS 29333999 and SITC 51574. As of Q4 2014, MARAVIROC remains the US FDA Preferred Term for this commodity. Maraviroc bears US NLM identifiers UMLS ID C1667052 and NCI Concept Code C73144. SMILES: FC1(F)CCC(C(=O)NC(CCN2C3CC(n4c(nnc4C)C(C)C)CC2CC3)c2ccccc2)CC1.	maraviroc; маравирок; maraviroc; maraviroc; μαραβιρόκη; maravirok; maraviroc; marawirok; maraviroc; maraviroc; マラビロク

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Class	51342000	Antiviral azoles

Definition (if available): Antiviral drugs made from five membered rings containing a nitrogen atom.

Commodity	Commodity Title	Definition	Synonym
51342001	Capravirine	This classification denotes a reverse transcriptase inhibitor with the molecular formula C20H20Cl2N4O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VHC779598X, chemically known as 5-(3,5-dichlorophenyl)thio-4-isopropyl-1-(pyridin-4-yl-methyl)-1h-imidazol-2-yl-methyl carbamate but generally known as capravirine, which bears US NIH Compound Identifier 1783. European Medicines Agency schedules Capravirine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20328. The term CAPRAVIRINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 15 No. 1, 2001, List 45). Most nations schedule capravirine under HS 29333999 and SITC 51574. As of Q4 2014, CAPRAVIRINE remains the US FDA Preferred Term for this commodity. Capravirine bears US NLM identifiers UMLS ID C0755617 and NCI Concept Code C81612. SMILES: Clc1cc(Sc2n(c(nc2C(C)C)COC(=O)N)Cc2ccncc2)cc(Cl)c1.	capravirine; каправирин; capravirine; capravirine; καπραβιρίνη; kapravirin; capravirine; kaprawiryn; capravirina; capravirina; カプラビリン
51342002	Disoxaril	This classification denotes an antiviral agent with the molecular formula C20H26N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FX8Q9PI4VP, chemically known as 5-(7-(4-(4,5-dihydro-2-oxazolyl)phenoxy)heptyl)-3-methylisoxazole but generally known as disoxaril, which bears US NIH Compound Identifier 55717. European Medicines Agency schedules Disoxaril in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06322MIG. The term DISOXARIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). DISOXARIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule disoxaril under HS 29349990 and SITC 51579. As of Q4 2014, DISOXARIL remains the US FDA Preferred Term for this commodity. Disoxaril bears US NLM identifiers UMLS ID C0058467 and NCI Concept Code C81607. SMILES: O(CCCCCCCC1ONC(C1)C)C1CCC(C2=NCCO2)CC1.	disoxaril; дизоксарил; disoxaril; disoxaril; δισοξαρίλη; dizoxaril; disossarile; dizoksaryl; disoxarilo; disoxarilo; 二噁沙利; ジソキサリル

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51342003	Pleconaril	This classification denotes an anti-infective agent with the molecular formula C18H18F3N3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9H4570Q89D, chemically known as 1,2,4-oxadiazole, 3-(3,5-dimethyl-4-(3-(3-methyl-5-isoxazolyl)propoxy)phenyl)-5-(trifluoromethyl)- but generally known as pleconaril, which bears US NIH Compound Identifier 1684. European Medicines Agency schedules Pleconaril in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09957MIG. The term PLECONARIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 12 No. 1 1998, List 39). World Health Organization schedules pleconaril in its Anatomical Therapeutic Chemical (ATC) Classification. PLECONARIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pleconaril under HS 29349990 and SITC 51579. As of Q4 2014, PLECONARIL remains the US FDA Preferred Term for this commodity. Pleconaril bears US NLM identifiers UMLS ID C0759032 and NCI Concept Code C81604. SMILES: FC(F)(F)c1onc(n1)c1cc(c(OCCCc2onc(c2)C)c(c1)C)C.	pleconaril; плеконарил; pléconaril; pleconaril; πλεκοναρίλη; plekonaril; pleconaril; plekonaryl; pleconarilo; pleconarilo; プレコナリル

Class 51342100 Antiviral benzimidazoles

Definition (if available) Antiviral drugs made from compounds with a benzene fused to imidazoles.

Commodity	Commodity Title	Definition	Synonym
51342101	Enviradene	This classification denotes an antiviral agent with the molecular formula C19H21N3O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9Q79A81839, chemically known as 1h-benzimidazol-2-amine, 1-((1-methylethyl)sulfonyl)-6-(1-phenyl-1-propenyl)-, (e)- but generally known as enviradene, which bears US NIH Compound Identifier 6435398. European Medicines Agency schedules Enviradene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06555MIG. The term ENVIRADENE is an International Non-Proprietary Name. ENVIRADENE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule enviradene under HS 29339990 and SITC 51577. As of Q4 2014, ENVIRADENE remains the US FDA Preferred Term for this commodity. Enviradene bears US NLM identifiers UMLS ID C0116243 and NCI Concept Code C65514. SMILES: S(=O)(=O)(N1C2C(NC1N)CCC(C2)/C(=C/C)C1CCCCC1)C(C)C.	enviradene; енвираден; enviradène; enviraden; ενβιραδένη; enviradén; enviradene; enwiraden; enviradeno; enviradeno; 恩韦***; エンビラデン

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	51342102	Enviroxime	This classification denotes an antiviral agent with the molecular formula C17H18N4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 133013L556, chemically known as 1h-benzimidazol-2-amine, 6-((hydroxyimino)phenylmethyl)-1-((1-methylethyl)sulfonyl)-, (e)- but generally known as enviroxime, which bears US NIH Compound Identifier 5748733. European Medicines Agency schedules Enviroxime in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06556MIG. The term ENVIROXIME is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). ENVIROXIME is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule enviroxime under HS 29350090 and SITC 51580. As of Q4 2014, ENVIROXIME remains the US FDA Preferred Term for this commodity. Enviroxime bears US NLM identifiers UMLS ID C0059396 and NCI Concept Code C83691. SMILES: S(=O)(=O)(N1C2C(NC1N)CCC(C2)/C(=N/O)C1CCCCC1)C(C)C.	enviroxime; енвироксим; enviroxime; enviroxim; ενβιροξίμη; enviroxim; enviroxima; enwiroksym; enviroxima; enviroxima; 恩韦肟; エンビロキシム
	51342103	Maribavir	This classification denotes a purine antagonist and antiviral agent with the molecular formula C15H19Cl2N3O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PTB4X93HE1, chemically known as 5,6-dichloro-n-(1-methylethyl)-1-beta-l-ribofuranosyl-1h-benzimidazol-2-amine but generally known as maribavir, which bears US NIH Compound Identifier 122872. European Medicines Agency schedules Maribavir in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03090MIG. The term MARIBAVIR is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13 No. 3, 1999, List 42). World Health Organization schedules maribavir in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule maribavir under HS 29349990 and SITC 51579. As of Q4 2014, MARIBAVIR remains the US FDA Preferred Term for this commodity. Maribavir bears US NLM identifiers UMLS ID C1508759 and NCI Concept Code C82254. SMILES: Clc1cc2n(C3OC(C(O)C3O)CO)c(NC(C)C)nc2cc1Cl.	maribavir; марибавир; maribavir; maribavir; μαριμπαβίρη; maribavir; maribavir; maribawir; maribavir; maribavir; マリバビル

Class	51342300	Antiviral guanines
	Definition (if available)	Antiviral drugs made from purine bases related to hypoxanthine, an intermediate product of uric acid synthesis and a breakdown product of adenine catabolism.

Commodity	Commodity Title	Definition	Synonym

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51342301	Valaciclovir or valacyclovir	This classification denotes a purine antagonist and antiviral agent with the molecular formula C13H20N6O4, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier MZ1IW7Q79D, chemically known as valaciclovir, valtrex but more generally known as valaciclovir, which bears U.S. National Institutes of Health Compound Identifier 60773. The European Medicines Agency schedules Valaciclovir in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00003MIG. The term VALACICLOVIR is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 8 No. 3 1994, List 34). The World Health Organization schedules valaciclovir in its Anatomical Therapeutic Chemical (ATC) Classification. VALACICLOVIR is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: CC(C)C(C(=O)OCCOCN1C=NC2=C1NC(=NC2=O)N)N.CL.	valaciclovir; валацикловир; valaciclovir; valaciclovir; βαλακικλοβίρη; valaciklovir; valaciclovir; walacyklowir; valaciclovir; valaciclovir; 伐昔洛韦
51342302	Buciclovir	This classification denotes a purine antagonist and antiviral agent with the molecular formula C9H13N5O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4G4Z4676IS, chemically known as 6h-purin-6-one, 2-amino-9-(3,4-dihydroxybutyl)-1,9-dihydro-, (r)- but generally known as buciclovir, which bears US NIH Compound Identifier 65648. Buciclovir most often comes in base and triphosphate forms. European Medicines Agency schedules Buciclovir in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05943MIG. The term BUCICLOVIR is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). BUCICLOVIR is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule buciclovir under HS 29335995 and SITC 51576. As of Q4 2014, BUCICLOVIR remains the US FDA Preferred Term for this commodity. Buciclovir bears US NLM identifiers UMLS ID C0050178 and NCI Concept Code C73198. SMILES: OC(CCN1C2[NH]C(NC(=O)C2NC1)N)CO.-.	buciclovir; буцикловир; buciclovir; buciclovir; βουκικλοβίρη; buklociklovir; buciclovir; bucyklowir; buciclovir; buciclovir; 布昔洛韦
51342303	Desciclovir	This classification denotes a purine antagonist and antiviral agent with the molecular formula C8H11N5O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BHM1XXA2EZ, chemically known as ethanol, 2-((2-amino-9h-purin-9-yl)methoxy)- but generally known as desciclovir, which bears US NIH Compound Identifier 55256. European Medicines Agency schedules Desciclovir in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06990MIG. The term DESCICLOVIR is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). DESCICLOVIR is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule desciclovir under HS 29335995 and SITC 51576. As of Q4 2014, DESCICLOVIR remains the US FDA Preferred Term for this commodity. Desciclovir bears US NLM identifiers UMLS ID C0113168 and NCI Concept Code C73203. SMILES: O(CN1C2NC(NCC2NC1)N)CCO.	desciclovir; десцикловир; desciclovir; desciclovir; δεσκικλοβίρη; dezklociklovir; desciclovir; descyklowir; desciclovir; desiclovir; 地昔洛韦; デスシクロビル

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51342304	Entecavir	This classification denotes an antiviral agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5968Y6H45M. European Medicines Agency schedules Entecavir in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB21468. Entecavir generally arises in the molecular formula C12H15N5O3.H2O. The term ENTECAVIR is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 14, no. 3, 2000, list 44.) Most nations schedule entecavir under HS 29335995 and SITC 51576. As of Q4 2014, ENTECAVIR remains the US FDA Preferred Term for this commodity. Entecavir bears US NLM identifiers UMLS ID C0971023 and NCI Concept Code C65513. SMILES: C=C1C(CC(C1CO)O)N2C=NC3=C2NC(=NC3=O)N.	entecavir; ентекавир; entécavir; entecavir; εντεκαβίρη; entekavir; entecavir; entekawir; entecavir; entecavir; エンテカビル
51342305	Ganciclovir	This classification denotes a purine antagonist and antiviral agent with the molecular formula C9H13N5O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P9G3CKZ4P5, chemically known as 9-(1,3-dihydroxy-propoxymethane)guanine but generally known as ganciclovir, which bears US NIH Compound Identifier 3454. European Medicines Agency schedules Ganciclovir in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07881MIG. The term GANCICLOVIR is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). World Health Organization schedules ganciclovir in its Anatomical Therapeutic Chemical (ATC) Classification. GANCICLOVIR is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ganciclovir under HS 29335995 and SITC 51576. As of Q4 2014, GANCICLOVIR remains the US FDA Preferred Term for this commodity. Ganciclovir bears US NLM identifiers UMLS ID C0017066 and NCI Concept Code C517. SMILES: O(C(CO)CO)CN1C2[NH]C(NC(=O)C2NC1)N.	ganciclovir; ганцикловир; ganciclovir; ganciclovir; γανκικλοβίρη; ganciklovir; ganciclovir; gancyklowir; ganciclovir; ganciclovir; 更昔洛韦; ガンシクロビル
51342306	Lobucavir	This classification denotes a purine antagonist and antiviral agent with the molecular formula C11H15N5O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8U5PYQ1R2E, chemically known as 9-(2,3-bis-(hydroxymethyl)-1-cyclobutyl)guanine but generally known as lobucavir, which bears US NIH Compound Identifier 60786. European Medicines Agency schedules Lobucavir in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08544MIG. The term LOBUCAVIR is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 9, No. 3, 1995, List 35). LOBUCAVIR is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule lobucavir under HS 29335995 and SITC 51576. As of Q4 2014, LOBUCAVIR remains the US FDA Preferred Term for this commodity. Lobucavir bears US NLM identifiers UMLS ID C0651257 and NCI Concept Code C82253. SMILES: C1C(C(C1N2C=NC3=C2NC(=NC3=O)N)CO)CO.	lobucavir; лобукавир; lobucavir; lobucavir; λοβυκαβίρη; lobukavir; lobucavir; lobukawir; lobucavir; lobucavir; 洛布卡韦; ロブカビル

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51342307	Penciclovir	This classification denotes a purine antagonist and antiviral agent with the molecular formula C10H15N5O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 359HUE8FJC, chemically known as 6h-purin-6-one, 2-amino-1,9-dihydro-9-(4-hydroxy-3-(hydroxymethyl)butyl)- & human interferon-.gamma. but generally known as penciclovir, which bears US NIH Compound Identifier 4725. European Medicines Agency schedules Penciclovir in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09661MIG. The term PENCICLOVIR is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). World Health Organization schedules penciclovir in its Anatomical Therapeutic Chemical (ATC) Classification. PENCICLOVIR is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule penciclovir under HS 29335995 and SITC 51576. As of Q4 2014, PENCICLOVIR remains the US FDA Preferred Term for this commodity. Penciclovir bears US NLM identifiers UMLS ID C0164815 and NCI Concept Code C66337. SMILES: C1=NC2=C(N1CCC(CO)CO)NC(=NC2=O)N.	penciclovir; пенциколвир; penciclovir; penciclovir; πενκυκλοβίρη; penciklovir; penciclovir; pencyklowir; penciclovir; penciclovir; 喷昔洛韦; ペンシクロビル
51342308	Valganciclovir	This classification denotes a purine antagonist and antiviral agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GCU97FKN3R. European Medicines Agency schedules Valganciclovir in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00007MIG. Valganciclovir generally arises in the molecular formula C14H22N6O5. The term VALGANCICLOVIR is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 12 no. 2 1999, list 40.) VALGANCICLOVIR is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule valganciclovir under HS 29335995 and SITC 51576. As of Q4 2014, VALGANCICLOVIR remains the US FDA Preferred Term for this commodity. Valganciclovir bears US NLM identifiers UMLS ID C0909381 and NCI Concept Code C2629. SMILES: CC(C)C(C(=O)OCC(CO)OCN1C=NC2=C1NC(=NC2=O)N)N.	valganciclovir; валганцикловир; valganciclovir; valganciclovir; βαλγανκικλοβίρη; valganciklovir; valganciclovir; walgancyklowir; valganciclovir; valganciclovir; バルガンシクロビル
51342309	Aciclovir or acyclovir	This classification denotes a purine antagonist and antiviral agent with the molecular formula C8H11N5O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X4HES1O11F, chemically known as 6h-purin-6-one, 2-amino-1,9-dihydro-9-((2-hydroxyethoxy)methyl)- but generally known as aciclovir, which bears US NIH Compound Identifier 2022. Aciclovir, also known as acyclovir, most often comes in forms natrium and sodium. European Medicines Agency schedules Aciclovir in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05235MIG. The term ACICLOVIR is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, No. 10 1980, List 20). World Health Organization schedules aciclovir in its Anatomical Therapeutic Chemical (ATC) Classification. ACICLOVIR is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Aciclovir or acyclovir bears US NLM identifiers UMLS ID C0001367 and NCI Concept Code C205. SMILES: O(CN1C2[NH]C(NC(=O)C2NC1)N)CCO.	aciclovir; ацикловир; aciclovir; aciclovir; ακικλοβίρη; aciclovir; aciclovir; acyklowir; aciclovir; aciclovir; 阿昔洛韦

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51342310	Valacyclovir hydrochloride	This classification denotes a purine antagonist and antiviral agent with the molecular formula C13H20N6O4.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G447S0T1VC, chemically known as l-valine, ester with 9-((2-hydroxyethoxy)methyl)guanine, monohydrochloride but generally known as valaciclovir hydrochloride, which bears US NIH Compound Identifier 60772. European Medicines Agency schedules Valaciclovir hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15679MIG. As of Q4 2014, VALACYCLOVIR HYDROCHLORIDE remains the US FDA Preferred Term for this commodity. Valacyclovir hydrochloride bears US NLM identifiers UMLS ID C0771309 and NCI Concept Code C29535. SMILES: CL.O(C(=O)C(N)C(C)C)CCOCN1C2[NH]C(NC(=O)C2NC1)N.	
51342311	Aciclovir sodium	This classification denotes a purine antagonist and antiviral agent with the molecular formula C8H10N5O3.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 927L42J563, chemically known as 6h-purin-6-one, 2-amino-1,9-dihydro-9-((2-hydroxyethoxy)methyl)-, monosodium salt but more generally known as aciclovir sodium, which bears US NIH Compound Identifier 50600. The base compound, Aciclovir, also known as acyclovir, also comes in base and natrium forms. European Medicines Agency schedules Aciclovir sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00284MIG. Most nations, for tariff and trade purposes, schedule aciclovir sodium under HS 29335995. SMILES: C1NC2C(=O)[N-]C(NC2N1COCCO)N.[NA+].	
51342312	Entecavir hydrate	This classification denotes an antiviral agent with the molecular formula C12H15N5O3.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5968Y6H45M, chemically known as 6h-purin-6-one, 2-amino-1,9-dihydro-9-((1s,3r,4s)-4-hydroxy-3-(hydroxymethyl)-2-methylenecyclopentyl)- monohydrate, but more generally known as entecavir hydrate, which bears US NIH Compound Identifier 170342. European Medicines Agency schedules entecavir hydrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB21468. Most nations, for tariff purposes, schedule entecavir hydrate under HS 29335995. SMILES: C=C1[C@H](C[C@@H]([C@H]1CO)O)N2CNC3C2NC([NH]C3=O)N.O.	
51342313	Ganciclovir sodium	This classification denotes a purine antagonist and antiviral agent with the molecular formula C9H12N5O4.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 02L083W284, chemically known as 9-(1,3-dihydroxy-propoxymethane)guanine but more generally known as ganciclovir sodium, which bears US NIH Compound Identifier 3454. European Medicines Agency schedules Ganciclovir sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02312MIG. Most nations, for tariff and trade purposes, schedule ganciclovir sodium under HS 29335995 and SITC 51576. As of Q4 2014, GANCICLOVIR SODIUM remains US FDA's Preferred Term for this commodity. Ganciclovir sodium bears US NLM identifiers UMLS ID C0282399 and NCI Concept Code C1588. SMILES: C1NC2C(=O)[N-]C(NC2N1COC(CO)CO)N.[NA+].	

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51342314	Penciclovir sodium	This classification denotes a purine antagonist and antiviral agent with the molecular formula C10H14N5O3.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P06226385L, chemically known as 1,9-dihydro-2-amino-9-(4-hydroxy-3-(hydroxymethyl)butyl)-6h-purin-6-one monosodium salt but more generally known as penciclovir sodium, which bears US NIH Compound Identifier 656702. Most nations, for tariff and trade purposes, schedule penciclovir sodium under HS 29335995 and SITC 51576. As of Q4 2014, PENCICLOVIR SODIUM remains US FDA's Preferred Term for this commodity. Penciclovir sodium bears US NLM identifiers UMLS ID C0719742 and NCI Concept Code C47656. SMILES: C1NC2C(=O)[N-]C(NC2N1CCC(CO)CO)N.[NA+].	
51342315	Valaciclovir hydrochloride	This classification denotes a purine antagonist and antiviral agent with the molecular formula C13H20N6O4.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G447S0T1VC, chemically known as l-valine, ester with 9-((2-hydroxyethoxy)methyl)guanine, monohydrochloride but more generally known as valaciclovir hydrochloride, which bears US NIH Compound Identifier 60772. European Medicines Agency schedules Valaciclovir hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15679MIG. Most nations, for tariff and trade purposes, schedule valaciclovir hydrochloride under HS 29335995. SMILES: CC(C)[C@@H](C(=O)OCCOCN1CNC2C1NC([NH]C2=O)N)N.CL.	
51342316	Valganciclovir hydrochloride	This classification denotes the hydrochloride form of a purine antagonist and antiviral agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GCU97FKN3R. European Medicines Agency schedules Valganciclovir in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00007MIG. Valganciclovir generally arises in the molecular formula C14H22N6O5. The term VALGANCICLOVIR is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 12 no. 2 1999, list 40.) VALGANCICLOVIR is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule valganciclovir hydrochloride under HS 29335995 and SITC 51576. Valganciclovir hydrochloride bears US NLM identifiers UMLS ID C0969586 and NCI Concept Code C66648. SMILES: As of Q4 2014, VALGANCICLOVIR HYDROCHLORIDE remains US FDA's Preferred Term for this commodity.	

Class 51342400 Antiviral isoquinolines

Definition (if available) Antiviral drugs made from a group of compounds with the heterocyclic ring structure of benzo(c)pyridine. The ring structure is characteristic of the group of opium alkaloids such as papaverine.

Commodity	Commodity Title	Definition	Synonym

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51342401	Nelfinavir	This classification denotes a protease inhibitor with the molecular formula C32H45N3O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier HO3OGH5D7I, chemically known as 3-isoquinolinecarboxamide, n-(1,1-dimethylethyl)decahydro-2-((2r,3r)-2-hydroxy-3-((3-hydroxy-2-methylbenzoyl)amino)-4-(phenylthio)butyl)-, (3s,4as,8as)- but generally known as nelfinavir, which bears US NIH Compound Identifier 64143. European Medicines Agency schedules Nelfinavir in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09186MIG. The term NELFINAVIR is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 11, No. 3 1997, List 38). World Health Organization schedules nelfinavir in its Anatomical Therapeutic Chemical (ATC) Classification. NELFINAVIR is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nelfinavir under HS 29334990 and SITC 51575. As of Q4 2014, NELFINAVIR remains the US FDA Preferred Term for this commodity. Nelfinavir bears US NLM identifiers UMLS ID C0525005 and NCI Concept Code C29285. SMILES: S(CC(NC(=O)c1c(c(O)ccc1)C)C(O)CN1CC2C(CC1C(=O)NC(C)(C)C)CCCC2)c1ccccc1.	nelfinavir; нелифинавир; nelfinavir; nelfinavir; νελφιναβίρη; nelfinavir; nelfinavir; nelfinawir; nelfinavir; nelfinavir; ネルフィナビル
51342402	Saquinavir	This classification denotes a protease inhibitor with the molecular formula C38H50N6O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L3JE09KZ2F, chemically known as butanediamide, n1-(3-(3-(((1,1-dimethylethyl)amino)carbonyl)octahydro-2(1h)-isoquinolinyl)-2-hydroxy-1-(phenylmethyl)propyl)-2-((2-quinolinylcarbonyl)amino)-, (3s-(2(1r*(r*),2s*),3alpha,4aalpha,8aalpha))- but generally known as saquinavir, which bears US NIH Compound Identifier 60787. European Medicines Agency schedules Saquinavir in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10446MIG. The term SAQUINAVIR is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 8 No. 3 1994, List 34). World Health Organization schedules saquinavir in its Anatomical Therapeutic Chemical (ATC) Classification. SAQUINAVIR is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule saquinavir under HS 29334910 and SITC 51575. As of Q4 2014, SAQUINAVIR remains the US FDA Preferred Term for this commodity. Saquinavir bears US NLM identifiers UMLS ID C0286738 and NCI Concept Code C29444. SMILES: O=C(NC(C)(C)C)C1N(CC2C(C1)CCCC2)CC(O)C(NC(=O)C(NC(=O)C1NC2C(CC1)CCCC2)CC(=O)N)CC1CCCCC1.	saquinavir; сакинавир; saquinavir; sachinavir; σακιναβίρη; szakvinavir; sachinavir; sakwinawir; saquinavir; saquinavir; 沙奎那韦; サキナビル

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51342403	Nelfinavir mesilate or mesylate	This classification denotes a protease inhibitor with the molecular formula C32H45N3O4S.CH4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 98D603VP8V, chemically known as (3s,4as,8as)-n-tert-butyl-2-((2r,3r)-3-(3,2-cresotamido)-2-hydroxy-4-(phenylthio)butyl)decahydro-3-isoquinolinecarboxamide monomethanesulfonate (salt), but more generally known as nelfinavir mesylate, which bears US NIH Compound Identifier 64142. European Medicines Agency schedules nelfinavir mesylate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09186MIG. Most nations, for tariff purposes, schedule nelfinavir mesylate under HS 29334990. As of Q4 2014, NELFINAVIR MESYLATE remains US FDA's Preferred Term for this commodity. Nelfinavir mesylate bears US NLM identifiers UMLS ID C0886530 and NCI Concept Code C1624. SMILES: CC1C(CCCC1O)C(=O)N[C@@H](CSC2CCCCC2)[C@@H](CN3C[C@H]4CCCC[C@H]4C[C@H]3C(=O)NC(C)(C)C)O.CS(=O)(=O)O.	
51342404	Saquinavir mesilate or mesylate	This classification denotes a protease inhibitor with the molecular formula C38H50N6O5.CH4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UHB9Z3841A, chemically known as butanediamide, n(sup 1)-(3-(3-(((1,1-dimethylethyl)amino)carbonyl)octahydro-2(1h)-isoquinolinyl)-2-hydroxy-1-(phenylmethyl)propyl)-2-((2-quinolinylcarbonyl)amino)-, (3s-(2(1r*(r*),2s*),3.alpha.,4a.beta.,8a.beta.))-, monomethanesulfonate, but more generally known as saquinavir mesylate, which bears US NIH Compound Identifier 60787. European Medicines Agency schedules saquinavir mesylate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10446MIG. Most nations, for tariff purposes, schedule saquinavir mesylate under HS 29334910. As of Q4 2014, SAQUINAVIR MESYLATE remains US FDA's Preferred Term for this commodity. Saquinavir mesylate bears US NLM identifiers UMLS ID C0286737 and NCI Concept Code C1602. SMILES: CC(C)(C)NC(=O)[C@@H]1C[C@@H]2CCCC[C@@H]2CN1C[C@H]([C@H](CC3CCCCC3)NC(=O)[C@H](CC(=O)N)NC(=O)C4CCC5CCCC5N4)O.CS(=O)(=O)O.	

Class 51342500 Antiviral nucleosides

Definition (if available) Antiviral drugs made from purine or pyrimidine bases attached to a ribose or deoxyribose.

Commodity	Commodity Title	Definition	Synonym

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51342501	Abacavir	This classification denotes a reverse transcriptase inhibitor with the molecular formula C14H18N6O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WR2TIP26VS, chemically known as 2-cyclopentene-1-methanol, 4-(2-amino-6-(cyclopropylamino)-9h-purin-9-yl)-, (1s-cis)- but generally known as abacavir, which bears US NIH Compound Identifier 65140. Abacavir most often appears in forms succinate and sulfate, and is sometimes combined with lamivudine and zidovudine. European Medicines Agency schedules Abacavir in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07356MIG. The term ABACAVIR is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 11, No. 3 1997, List 38). World Health Organization schedules abacavir in its Anatomical Therapeutic Chemical (ATC) Classification. ABACAVIR is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule abacavir under HS 29335995 and SITC 51576. As of Q4 2014, ABACAVIR remains the US FDA Preferred Term for this commodity. Abacavir bears US NLM identifiers UMLS ID C0663655 and NCI Concept Code C61523. SMILES: OCC1CC(N2C3NC(NC(NC4CC4)C3NC2)N)C=C1.	abacavir; абакавир; abacavir; abacavir; αβακαβίρη; abakavir; abacavir; abakawir; abacavir; abacavir; アバカビル
51342502	Alovudine	This classification denotes a reverse transcriptase inhibitor with the molecular formula C10H13FN2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PG53R0DWDQ, chemically known as thymidine, 3-deoxy-3-fluoro- but generally known as alovudine, which bears US NIH Compound Identifier 33039. European Medicines Agency schedules Alovudine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05359MIG. The term ALOVUDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 7, No3, 1993, List 33). ALOVUDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule alovudine under HS 29349990 and SITC 51579. As of Q4 2014, ALOVUDINE remains the US FDA Preferred Term for this commodity. Alovudine bears US NLM identifiers UMLS ID C0206795 and NCI Concept Code C65226. SMILES: CC1=CN(C(=O)NC1=O)C2CC(C(O2)CO)F.	alovudine; аловудин; alovudine; alovudin; αλοβουδίνη; alovudin; alovudina; alowudyna; alovudina; alovudina; 阿洛夫定; アロブジン

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51342503	Ribavirin	This classification denotes an antiviral agent with the molecular formula C8H12N4O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 49717AWG6K, chemically known as 1,2,4-triazole-3-carboxamide, 1-.beta.-d-ribofuranosyl- but generally known as ribavirin, which bears US NIH Compound Identifier 5064. European Medicines Agency schedules Ribavirin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10297MIG. The term RIBAVIRIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 12 No. 2 1999, List 40). World Health Organization schedules ribavirin in its Anatomical Therapeutic Chemical (ATC) Classification. RIBAVIRIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ribavirin under HS 29349990 and SITC 51579. As of Q4 2014, RIBAVIRIN remains the US FDA Preferred Term for this commodity. Ribavirin bears US NLM identifiers UMLS ID C0035525 and NCI Concept Code C807. SMILES: O1C(C(O)C(O)C1N1NC(NC1)C(=O)N)CO.	ribavirin; рибавирин; ribavirine; ribavirin; ριβαβιρίνη; ribavirin; ribavirina; rybawiryna; ribavirina; ribavirina; 利巴韦林; リバビリン
51342504	Telbivudine	This classification denotes a reverse transcriptase inhibitor with the molecular formula C10H14N2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2OC4HKD3SF, chemically known as 2,4(1h,3h)-pyrimidinedione, 1-(2-deoxy-b-l-erythro-pentofuranosyl)-5-methyl- but generally known as telbivudine, which bears US NIH Compound Identifier 159269. European Medicines Agency schedules Telbivudine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25231. The term TELBIVUDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 17, No. 4, 2003, List 50). World Health Organization schedules telbivudine in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule telbivudine under HS 29349990 and SITC 51579. As of Q4 2014, TELBIVUDINE remains the US FDA Preferred Term for this commodity. Telbivudine bears US NLM identifiers UMLS ID C1453933 and NCI Concept Code C66584. SMILES: CC1=CN(C(=O)NC1=O)C2CC(C(O2)CO)O.	telbivudine; телбивудин; telbivudine; telbivudine; τελβιβουδίνη; telbivudin; telbivudina; telbiwudyna; telbivudina; テルビブジン
51342505	Abacavir succinate	This classification denotes a reverse transcriptase inhibitor, in succinate form, with the molecular formula C14H18N6O.C4H6O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 40FH6D8CHK, chemically known as butanedoic acid, compd. with (1s,4r)-4-(2-amino-6-(cyclopropylamino)-9h-purin-9-yl)-2-cyclopentene-1-methanol (1:1) but more generally known as abacavir succinate, which bears US NIH Compound Identifier 65139. The base compound, abacavir, also appears in sulfate form, and is sometimes combined with lamivudine and zidovudine. European Medicines Agency schedules Abacavir succinate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25392. Most nations, for tariff and trade purposes, schedule abacavir succinate under HS 29335995 and SITC 51576. As of Q4 2014, ABACAVIR SUCCINATE remains US FDA's Preferred Term for this commodity. Abacavir succinate bears US NLM identifiers UMLS ID C2346706 and NCI Concept Code C71608. SMILES: C1NC2C(NC(NC2N1[C@@H]3C[C@@H](C=C3)CO)N)NC4CC4.C(CC(=O)O)C(=O)O.	

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51342506	Abacavir sulfate	This classification denotes a reverse transcriptase inhibitor, in sulfate form, with the molecular formula 2C14H18N6O.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J220T4J9Q2, chemically known as 2-cyclopentene-1-methanol, 4-(2-amino-6-(cyclopropylamino)-9h-purin-9-yl)-, sulfate (salt)(2:1), (1s,4r)- but more generally known as abacavir sulfate, which bears US NIH Compound Identifier 65141. The base compound, abacavir, also appears in succinate form, and is sometimes combined with lamivudine and zidovudine. European Medicines Agency schedules Abacavir sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00231MIG. Most nations, for tariff and trade purposes, schedule abacavir sulfate under HS 29335995 and SITC 51576. As of Q4 2014, ABACAVIR SULFATE remains US FDA's Preferred Term for this commodity. Abacavir sulfate bears US NLM identifiers UMLS ID C0724515 and NCI Concept Code C28804. SMILES: C1NC2C(NC(NC2N1[C@@H]3C[C@@H](C=C3)CO)N)NC4CC4.C1NC2C(NC(NC2N1[C@@H]3C[C@@H](C=C3)CO)N)NC4CC4.OS(=O)(=O)O.	

Class 51342600 Antiviral sulfur compounds

Definition (if available) Antiviral drugs made from inorganic or organic compounds that contain sulfur as an integral part of the molecule.

Commodity	Commodity Title	Definition	Synonym
51342601	Amidapsone	This classification denotes an antiviral agent and antimicrobial with the molecular formula C13H13N3O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8N5BE1I42E, chemically known as urea, (p-sulfanilylphenyl)-(8ci) but generally known as amidapsone, which bears US NIH Compound Identifier 66267. European Medicines Agency schedules Amidapsone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05426MIG. The term AMIDAPSONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, No. 10 1973, List 13). AMIDAPSONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule amidapsone under HS 29309085 and SITC 51549. As of Q4 2014, AMIDAPSONE remains the US FDA Preferred Term for this commodity. Amidapsone bears US NLM identifiers UMLS ID C2346737 and NCI Concept Code C73196. SMILES: S(=O)(=O)(C1CCC(NC(=O)N)CC1)C1CCC(N)CC1.	amidapsone; амидапсон; amidapsone; amidapson; αμιδαπσόνη; amidapszon; amidapsone; amidapson; amidapsona; amidapsona; 阿米氨苯砜; アミダプソン

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51342602	Fomivirsen	This classification denotes an antisense agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3Z6W3S36X5. European Medicines Agency schedules Fomivirsen sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02253MIG. Fomivirsen sodium generally arises in the molecular formula C204H243N63O114P20S20.20NA. The term FOMIVIRSEN SODIUM is a United States Adopted Name designation. Most nations schedule fomivirsen under HS 29349990 and SITC 51579. As of Q4 2014, FOMIVIRSEN remains the US FDA Preferred Term for this commodity. SMILES: S=P(OC1C(OC(N2CC(C(=O)[NH]C2=O)C)C1)COP(=S)(OC1C(OC(N2CC(C(=O)[NH]C2=O)C)C1)COP(=S)(OC1C(OC(N2CC(C(=O)[NH]C2=O)C)C1)COP(=S)(OC1C(OC(N2C3NC([NH]C(=O)C3NC2)N)C1)COP(=S)(OC1C(OC(N2CCC(NC2=O)N)C1)COP(=S)(OC1CC(OC1CO)N1C2NC([NH]C(=O)C2NC1)N)O)O)O)O)(OCC1OC(N2C3NC([NH]C(=O)C3NC2)N)CC1OP(=S)(OCC1OC(N2CCC(NC2=O)N)CC1OP(=S)(OCC1OC(N2CC(C(=O)[NH]C2=O)C)CC1OP(=S)(OCC1OC(N2CCC(NC2=O)N)CC1OP(=S)(OCC1OC(N2CC(C(=O)[NH]C2=O)C)CC1OP(=S)(OCC1OC(N2CC(C(=O)[NH]C2=O)C)CC1OP(=S)(OCC1OC(N2CCC(NC2=O)N)CC1OP(=S)(OCC1OC(N2CC(C(=O)[NH]C2=O)C)CC1OP(=S)(OCC1OC(N2CC(C(=O)[NH]C2=O)C)CC1OP(=S)(OCC1OC(N2CCC(NC2=O)N)CC1OP(=S)(OCC1OC(N2CC(C(=O)[NH]C2=O)C)CC1OP(=S)(OCC1OC(N2C3[NH]C(NC(=O)C3NC2)N)CC1OP(=S)(OCC1OC(N2CCC(NC2=O)N)CC1OP(=S)(OCC1OC(N2C3NC([NH]C(=O)C3NC2)N)CC1O)O)O)O)O)O)O)O)O)O)O)O.	fomivirsen; фомивирсен; fomivirsen; fomivirsen; φομιβιρσένη; fomivirzén; fomivirsene; fomiwirsen; fomivirseno; fomivirseno; 福米韦生; ホミビルセン
51342603	Fomivirsen sodium	This classification denotes an antisense agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3Z6W3S36X5. European Medicines Agency schedules Fomivirsen sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02253MIG. Fomivirsen sodium generally arises in the molecular formula C204H243N63O114P20S20.20NA. The term 'fomivirsen sodium' is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule fomivirsen sodium under HS 29349990 and SITC 51579. Fomivirsen sodium bears US NLM identifiers UMLS ID C0982166 and NCI Concept Code C61770. SMILES: As of Q4 2014, FOMIVIRSEN SODIUM remains US FDA's Preferred Term for this commodity.	

Class 51342700 Antiviral peptides

Definition (if available): Antiviral drugs made from members of the class of compounds composed of amino acids joined together by peptide bonds between adjacent amino acids into linear, branched or cyclical structures.

Commodity	Commodity Title	Definition	Synonym

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51342701	Atazanavir	This classification denotes a protease inhibitor with the molecular formula C38H52N6O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier QZU4H47A3S, chemically known as 2,5,6,10,13-pentaazatetradecanedioic acid, 3,12-bis(1,1-dimethylethyl)-8-hydroxy-4,11-dioxo-9-(phenylmethyl)-6-((4-(2-pyridinyl)phenyl)methyl)-, dimethyl ester, (3s,8s,9s,12s)- but generally known as atazanavir, which bears US NIH Compound Identifier 148192. Atazanavir most often comes in base and sulfate forms. European Medicines Agency schedules Atazanavir in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB16398MIG. The term ATAZANAVIR is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 17, No. 4, 2003, List 50). World Health Organization schedules atazanavir in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule atazanavir under HS 29333999 and SITC 51574. As of Q4 2014, ATAZANAVIR remains the US FDA Preferred Term for this commodity. Atazanavir bears US NLM identifiers UMLS ID C1145759 and NCI Concept Code C66872. SMILES: OC(C(NC(=O)C(NC(=O)OC)C(C)(C)C)Cc1ccccc1)CN(NC(=O)C(NC(=O)OC)C(C)(C)C)Cc1ccc(cc1)c1ncccc1.	atazanavir; атазанавир; atazanavir; atazanavir; ατα ζαναβίρη; atazanavir; atazanavir; atazanawir; atazanavir; atazanavir; アタザナビル
51342702	Enfuvirtide	This classification denotes an anti-hiv agent with the molecular formula C204H301N51O64, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 19OWO1T3ZE, chemically known as l-phenylalaninamide, n-acetyl-l-tyrosyl-l-threonyl-l-seryl-l-leucyl-l-isoleucyl-l-histidyl-l-seryl-l-leucyl-l-isoleucyl-l-alpha-glutamyl-l-alpha-glutamyl-l-seryl-l-glutaminyl-l-asparaginyl-l-glutaminyl-l-glutaminyl-l-alpha-glutamyl-l-lysyl-l-asparaginyl-l-alpha-glutamyl-l-glutaminyl-l-alpha-glutamyl-l-leucyl-l-leucyl-l-alpha-glutamyl-l-leucyl-l-alpha-aspartyl-l-lysyl-l-tryptophyl-l-alanyl-l-seryl-l-leucyl-l-tryptophyl-l-asparaginyl-l-tryptophyl- but generally known as enfuvirtide, which bears US NIH Compound Identifier 16130199. European Medicines Agency schedules Enfuvirtide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12496MIG. The term ENFUVIRTIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16., No. 1.2002, List 47). World Health Organization schedules enfuvirtide in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule enfuvirtide under HS 29332990 and SITC 51573. As of Q4 2014, ENFUVIRTIDE remains the US FDA Preferred Term for this commodity. Enfuvirtide bears US NLM identifiers UMLS ID C0537439 and NCI Concept Code C2105. SMILES: O=C(NC(C(CC)C)C(=O)NC(CCC(=O)O)C(=O)NC(CCC(=O)O)C(=O)NC(CO)C(=O)NC(CCC(=O)N)C(=O)NC(C(=O)NC(CCC(=O)N)C(=O)NC(C(=O)NC(C(=O)NC(CCCCN)C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(CC(C)C)C(=O)NC(CC(C)C)C(=O)NC(CCC(=O)O)C(=O)NC(CC(C)C)C(=O)NC(C(=O)NC(CCCCN)C(=O)NC(Cc1c2c([nH]c1)cccc2)C(=O)NC(C(=O)NC(C(=O)NC(CC(C)C)C(=O)NC(Cc1c2c([nH]c1)cccc2)C(=O)NC(CC(=O)N)C(=O)NC(Cc1c2c([nH]c1)cccc2)C(=O)NC(Cc1cccc1)C(=O)N)CO)C)CC(=O)O)CCC(=O)O)CCC(=O)N)CCC(=O)O)CC(=O)N)CCC(=O)O)CCC(=O)N)CC(=O)N)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C)Cc1ccc(O)cc1)C(O)C)CO)CC(C)C)C(CC)C)Cc1[nH]cnc1)CO)CC(C)C.	enfuvirtide; енфувиртид; enfuvirtide; enfuvirtid; ενφουβιρτίδη; enfuvirtid; enfuvirtide; enfuwirtid; enfuvirtida; enfuvirtida; エンフビルチド

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51342703	Telaprevir	This classification denotes an antiviral agent with the molecular formula C36H53N7O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 655M5O3W0U. European Medicines Agency schedules telaprevir in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB31651. The term TELAPREVIR is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 20, no. 3, 2006, list 56.). Most nations schedule telaprevir under HS 29339990 and SITC 51577. As of Q4 2014, TELAPREVIR remains the US FDA Preferred Term for this commodity. Telaprevir bears US NLM identifiers UMLS ID C1876229 and NCI Concept Code C81603. SMILES: CCCC(C(=O)C(=O)NC1CC1)NC(=O)C2C3CCCC3CN2C(=O)C(C(C)(C)C)NC(=O)C(C4CCCCC4)NC(=O)C5=NC=CN=C5.	テラプレビル
51342704	Boceprevir	This classification denotes a protease inhibitor and antiviral with the molecular formula C27H45N5O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 89BT58KELH, chemically known as (1R,2S,5S)-N-(4-amino-1-cyclobutyl-3,4-dioxobutan-2-yl)-3-[(2S)-2-(tert-butylcarbamoylamino)-3,3-dimethylbutanoyl]-6,6-dimethyl-3-azabicyclo[3.1.0]hexane-2-carboxamide but generally known as Boceprevir, which bears US NIH Compound Identifier 10324367. Boceprevir most often comes in base and sulfate forms. European Medicines Agency schedules Boceprevir in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB31579. The term BOCEPREVIR is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, No. 1, 2008, List 59.). As of Q4 2014, BOCEPREVIR remains the US FDA Preferred Term for this commodity. SMILES: CC1(C2C1C(N(C2)C(=O)C(C(C)(C)C)NC(=O)NC(C)(C)C)C(=O)NC(CC3CCC3)C(=O)C(=O)N)C.	ボセプレビル
51342705	Interferon alfa-2a	This classification denotes an interferon, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 47RRR83SK7. European Medicines Agency schedules Interferon alfa-2a in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12447MIG. As of Q4 2014, INTERFERON ALFA-2A remains the US FDA Preferred Term for this commodity. SMILES: NONE.	インターフェロンアルファ-2a
51342706	Interferon alfa-2b	This classification denotes an interferon, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 43K1W2T1M6, also known as human leucocyte clone pm21 protein moiety reduced. European Medicines Agency schedules Interferon alfa-2a in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12521MIG. As of Q4 2014, INTERFERON ALFA-2B remains the US FDA Preferred Term for this commodity. SMILES: NONE.	インターフェロンアルファ-2b
51342707	Interferon alfacon-1	This classification denotes an interferon, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 56588OP40D. European Medicines Agency schedules Interferon alfa-2a in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08199MIG. As of Q4 2014, INTERFERON ALFACON-1 remains the US FDA Preferred Term for this commodity. Interferon alfacon-1 bears US NLM identifiers UMLS ID C0164613 and NCI Concept Code C1766. SMILES: NONE.	インターフェロンアルファコン-1

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51342708	Interferon alfa-n1	This classification denotes an interferon, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 47BPR3V3MP. European Medicines Agency schedules Interferon alfa-n1 in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20625. As of Q4 2014, INTERFERON ALFA-N1 remains the US FDA Preferred Term for this commodity. Interferon alfa-n1 bears US NLM identifiers UMLS ID C0699817 and NCI Concept Code C2220. SMILES: NONE.	インターフェロンアルファ-n1
51342709	Interferon beta-1a	This classification denotes an interferon, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier XRO4566Q4R. European Medicines Agency schedules Interferon alfa-n1 in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12440MIG. As of Q4 2014, INTERFERON BETA-1A remains the US FDA Preferred Term for this commodity. Interferon beta-1a bears US NLM identifiers UMLS ID C0982234 and NCI Concept Code C1823. SMILES: NONE.	インターフェロンベータ-1a
51342710	Interferon beta-1b	This classification denotes an interferon, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TTD90R31WZ. European Medicines Agency schedules Interferon alfa-n1 in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12432MIG. As of Q4 2014, INTERFERON BETA-1B remains the US FDA Preferred Term for this commodity. Interferon beta-1b bears US NLM identifiers UMLS ID C0244714 and NCI Concept Code C2221. SMILES: NONE.	インターフェロンベータ-1b
51342711	Interferon gamma-1b	This classification denotes an interferon, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 21K6M2I7AG. European Medicines Agency schedules Interferon alfa-n1 in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12076MIG. As of Q4 2014, INTERFERON GAMMA-1B remains the US FDA Preferred Term for this commodity. Interferon gamma-1b bears US NLM identifiers UMLS ID C1579322 and NCI Concept Code C100089. SMILES: NONE.	インターフェロンガンマ-1b
51342712	Peginterferon alfa-2b	This classification denotes a pegylated interferon alfa with the molecular formula C2H4NO2(C2H4O)N, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier G8RGG88B68. European Medicines Agency schedules peginterferon alfa-2b in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12549MIG. The term PEGINTERFERON ALFA-2B is an International Non-Proprietary Name or INN.	пегинтерферон алфа-2б; péginterféron alfa-2b; peginterferon alfa-2b; πεγιντερφερόνη α-2b; peginterferon alfa-2b; peginterferone alfa-2b; peginterferon alfa-2b; peginterferão alfa-2b; peginterferon alfa-2b

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	51342713	Atazanavir sulfate	This classification denotes a protease inhibitor with the molecular formula C38H52N6O7.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4MT4VIE29P, chemically known as 2,5,6,10,13-pentaazatetradecanedioic acid, 3,12-bis(1,1-dimethylethyl)-8-hydroxy-4,11-dioxo-9-(phenylmethyl)-6-((4-(2-pyridinyl)phenyl)methyl)-, dimethyl ester, (3s,8s,9s,12s)-, sulfate (1:1) (salt) but more generally known as atazanavir sulfate, which bears US NIH Compound Identifier 158550. European Medicines Agency schedules Atazanavir sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20595. Most nations, for tariff and trade purposes, schedule atazanavir sulfate under HS 29333999 and SITC 51574. As of Q4 2014, ATAZANAVIR SULFATE remains US FDA's Preferred Term for this commodity. Atazanavir sulfate bears US NLM identifiers UMLS ID C1176383 and NCI Concept Code C28835. SMILES: CC(C)(C)[C@@H](C(=O)N[C@@H](CC1CCCCC1)[C@H](CN(CC2CCC(CC2)C3CCCCN3)NC(=O)[C@H](C(C)(C)C)NC(=O)OC)O)NC(=O)OC.OS(=O)(=O)O.	
	51342714	Atazanavir sulphate	This classification denotes a protease inhibitor with the molecular formula C38H52N6O7.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4MT4VIE29P, chemically known as 2,5,6,10,13-pentaazatetradecanedioic acid, 3,12-bis(1,1-dimethylethyl)-8-hydroxy-4,11-dioxo-9-(phenylmethyl)-6-((4-(2-pyridinyl)phenyl)methyl)-, dimethyl ester, (3s,8s,9s,12s)-, sulfate (1:1) (salt) but more generally known as atazanavir sulfate, which bears US NIH Compound Identifier 158550. European Medicines Agency schedules Atazanavir sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20595. Most nations, for tariff and trade purposes, schedule atazanavir sulphate under HS 29333999. SMILES: CC(C)(C)[C@@H](C(=O)N[C@@H](CC1CCCCC1)[C@H](CN(CC2CCC(CC2)C3CCCCN3)NC(=O)[C@H](C(C)(C)C)NC(=O)OC)O)NC(=O)OC.OS(=O)(=O)O.	

Class	51342800	Antiviral piperazines	
		Definition (if available)	Antiviral drugs made from organic compounds composed of a six-membered ring containing two nitrogen atoms at opposite positions (hexa-hydro-pyrazine(s)).

Commodity	Commodity Title	Definition	Synonym

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51342801	Aranotin	This classification denotes an antiviral agent with the molecular formula C20H18N2O7S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier H56CKB2FFV, chemically known as 5,5a,13,13a-tetrahydro-5,13-dihydroxy-8h,16h-7a,15a-epidithio-7h,15h-bisoxepino(3,4:4,5)pyrrolo(1,2-a:1,2-d)pyrazine-7,15-dione 5-acetate but generally known as aranotin, which bears US NIH Compound Identifier 29844. European Medicines Agency schedules Aranotin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05551MIG. The term ARANOTIN is an International Non-Proprietary Name. ARANOTIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule aranotin under HS 29349990 and SITC 51579. As of Q4 2014, ARANOTIN remains the US FDA Preferred Term for this commodity. Aranotin bears US NLM identifiers UMLS ID C0052306 and NCI Concept Code C81609. SMILES: S1SC23N(C4C(=COC=CC4O)C2)C(=O)C21N(C1C(=COC=CC1OC(=O)C)C2)C3=O.	aranotin; аранотин; aranotine; aranotin; αρανοτίνη; aranotin; aranotina; aranotyna; aranotina; aranotina; 阿拉诺丁; アラノチン
51342802	Atevirdine	This classification denotes a reverse transcriptase inhibitor with the molecular formula C21H25N5O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, N24015WC6D chemically known as piperazine, 1-(3-(ethylamino)-2-pyridinyl)-4-((5-methoxy-1h-indol-2-yl)carbonyl)-, monomethanesulfonate but generally known as atevirdine, which bears US NIH Compound Identifier 60848. European Medicines Agency schedules Atevirdine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05591MIG. The term ATEVIRDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 8 no. 3 1994, list 34.). Most nations schedule atevirdine under HS 29335995 and SITC 51576. As of Q4 2014, ATEVIRDINE remains the US FDA Preferred Term for this commodity. Atevirdine bears US NLM identifiers UMLS ID C0210243 and NCI Concept Code C73840. SMILES: CCNC1=C(N=CC=C1)N2CCN(CC2)C(=O)C3=CC4=C(N3)C=CC(=C4)OC.	atevirdine; атевирдин; atévirdine; atevirdin; ατεβιρδίνη; atevirdin; atevirdina; atewirdyna; atevirdina; atevirdina; 阿替韦啶

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51342803	Delavirdine	This classification denotes a reverse transcriptase inhibitor with the molecular formula C22H28N6O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DOL5F9JD3E, chemically known as piperazine, 1-(3-((1-methylethyl)amino)-2-pyridinyl)-4-((5-((methylsulfonyl)amino)-1h-indol-2-yl)carbonyl)- but generally known as delavirdine, which bears US NIH Compound Identifier 5625. European Medicines Agency schedules Delavirdine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06949MIG. The term DELAVIRDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 9, No. 3, 1995, List 35). World Health Organization schedules delavirdine in its Anatomical Therapeutic Chemical (ATC) Classification. DELAVIRDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule delavirdine under HS 29350090 and SITC 51580. As of Q4 2014, DELAVIRDINE remains the US FDA Preferred Term for this commodity. Delavirdine bears US NLM identifiers UMLS ID C0288165 and NCI Concept Code C65366. SMILES: S(=O)(=O)(NC1CC2CC([NH]C2CC1)C(=O)N1CCN(CC1)C1NCCCC1NC(C)C)C.	delavirdine; делавирдин; délavirdine; delavirdin; δελαβιρδίνη; delavirdin; delavirdina; delawirdyna; delavirdina; delavirdina; 地拉韦啶; デラビルジン
51342804	Atevirdine mesilate or mesylate	This classification denotes a reverse transcriptase inhibitor with the molecular formula C21H25N5O2.CH4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier A948D8673W. The term atevirdine mesilate is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule atevirdine mesylate under HS 29335995. As of Q4 2014, ATEVIRDINE MESYLATE remains US FDA's Preferred Term for this commodity. Atevirdine mesylate bears US NLM identifiers UMLS ID C0210242 and NCI Concept Code C73148. SMILES: CCNC1CCCNC1N2CCN(CC2)C(=O)C3CC4CC(CCC4[NH]3)OC.CS(=O)(=O)O.	
51342805	Delavirdine mesilate or mesylate	This classification denotes a reverse transcriptase inhibitor, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 421105KRQE. European Medicines Agency schedules Delavirdine mesilate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01575MIG. Delavirdine mesylate generally arises in the molecular formula C22H28N6O3S.CH4O3S. The term 'delavirdine mesylate' is a Japanese Accepted Name designation. Most nations, for tariff and trade purposes, schedule delavirdine mesylate under HS 29350090 and SITC 51580. As of Q4 2014, DELAVIRDINE MESYLATE remains US FDA's Preferred Term for this commodity. Delavirdine mesylate bears US NLM identifiers UMLS ID C0543492 and NCI Concept Code C28974. SMILES: CC(C)NC1CCCNC1N2CCN(CC2)C(=O)C3CC4CC(CCC4[NH]3)NS(=O)(=O)C.CS(=O)(=O)O.	

Class 51342900 Antiviral purines

Definition (if available) Antiviral drugs made from a series of heterocyclic compounds that are variously substituted in nature and are known also as purine bases.

Commodity	Commodity Title	Definition	Synonym

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51342901	Didanosine	This classification denotes a reverse transcriptase inhibitor with the molecular formula C10H12N4O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K3GDH6OH08, chemically known as 2,3-dideoxyinosine & scd4(soluble recombinant protein) but generally known as didanosine, which bears US NIH Compound Identifier 50599. European Medicines Agency schedules Didanosine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07104MIG. The term DIDANOSINE is an International Non-Proprietary Name. World Health Organization schedules didanosine in its Anatomical Therapeutic Chemical (ATC) Classification. DIDANOSINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule didanosine under HS 29349990 and SITC 51579. As of Q4 2014, DIDANOSINE remains the US FDA Preferred Term for this commodity. Didanosine bears US NLM identifiers UMLS ID C0012133 and NCI Concept Code C431. SMILES: C1C[C@@H](O[C@@H]1CO)N2C=NC3=C2NC=NC3=O.	didanosine; диданозин; didanosine; didanosin; διδανοσίνη; didanozin; didanosina; didanozyna; didanosina; didanosina; 去羟肌苷; ジダノシン
51342902	Famciclovir	This classification denotes a purine antagonist and antiviral agent with the molecular formula C14H19N5O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier QIC03ANI02, chemically known as 1,3-propanediol, 2-(2-(2-amino-9h-purin-9-yl)ethyl)-, diacetate (ester) but generally known as famciclovir, which bears US NIH Compound Identifier 3324. European Medicines Agency schedules Famciclovir in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07501MIG. The term FAMCICLOVIR is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). World Health Organization schedules famciclovir in its Anatomical Therapeutic Chemical (ATC) Classification. FAMCICLOVIR is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule famciclovir under HS 29335995 and SITC 51576. As of Q4 2014, FAMCICLOVIR remains the US FDA Preferred Term for this commodity. Famciclovir bears US NLM identifiers UMLS ID C0209227 and NCI Concept Code C29044. SMILES: O(CC(CCN1C2NC(NCC2NC1)N)COC(=O)C)C(=O)C.	famciclovir; фамцикловир; famciclovir; famciclovir; φαμκυκλοβίρη; famklociklovir; famciclovir; famcyklowir; famciclovir; famciclovir; 泛昔洛韦; ファムシクロビル
51342903	Inosine pranobex	This classification denotes an immunostimulant with the molecular formula C10H12N4O5.3C9H9NO3.3C5H13NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W1SO0V223F, chemically known as p-acetamidobenzoic salt of n,n-dimethylamino-2-propanol & inosine (3:1) np 113 but generally known as inosine pranobex, which bears US NIH Compound Identifier 37510. European Medicines Agency schedules Inosine pranobex in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14214MIG. World Health Organization schedules inosine pranobex in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule inosine pranobex under HS 29349990 and SITC 51579. As of Q4 2014, INOSINE PRANOBEX remains the US FDA Preferred Term for this commodity. Inosine pranobex bears US NLM identifiers UMLS ID C0022230 and NCI Concept Code C601. SMILES: CC1=CN(C(=O)NC1=O)C2CC(C(O2)CO)N=[N+]=[N-].CC(CN(C)C)O.CC(=O)NC1=CC=C(C=C1)C(=O)O.C1=NC(=O)C2=C(N1)N(C=N2)C3C(C(C(O3)CO)O)O.	inosine; инозин; inosine; inosin; ινοσίνη; inozin; inosina; inozyna; inosina; inosina; 肌苷; イノシンプラノベクス

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51342904	Vidarabine	This classification denotes a purine antagonist and antiviral agent with the molecular formula C10H13N5O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3XQD2MEW34, chemically known as 9h-purin-6-amine, 9-beta-d-xylofuranosyl- (9ci) but generally known as vidarabine, which bears US NIH Compound Identifier 191. European Medicines Agency schedules Vidarabine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00047MIG. The term VIDARABINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). World Health Organization schedules vidarabine in its Anatomical Therapeutic Chemical (ATC) Classification. VIDARABINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule vidarabine under HS 29349990 and SITC 51579. As of Q4 2014, VIDARABINE remains the US FDA Preferred Term for this commodity. Vidarabine bears US NLM identifiers UMLS ID C0042646 and NCI Concept Code C929. SMILES: C1=NC2=C(C(=N1)N)N=CN2C3C(C(C(O3)CO)O)O.	vidarabine; видарабин; vidarabine; vidarabin; βιδαραβίνη; vidarabin; vidarabina; widarabina; vidarabina; vidarabina; 阿糖腺苷; ビダラビン水和物
51342905	Vidarabine anhydrous	This classification denotes a purine antagonist and antiviral agent with the molecular formula C10H13N5O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3XQD2MEW34, chemically known as vidarabine, anhydrous, but more generally known as vidarabine anhydrous, which bears US NIH Compound Identifier 21704. European Medicines Agency schedules vidarabine anhydrous or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00047MIG. Most nations, for tariff purposes, schedule vidarabine anhydrous under HS 29349990. Vidarabine anhydrous bears US NLM identifiers UMLS ID C2700247 and NCI Concept Code C77393. SMILES: C1NC(C2C(N1)N(CN2)[C@H]3[C@H]([C@@H]([C@H](O3)CO)O)O)N.	
51342906	Vidarabine phosphate	This classification denotes the phosphate form of a purine antagonist and antiviral agent with the molecular formula C10H13N5O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3XQD2MEW34, chemically known as 9h-purin-6-amine, 9-beta-d-xylofuranosyl- (9ci) but more generally known as vidarabine, which bears US NIH Compound Identifier 191. European Medicines Agency schedules Vidarabine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00047MIG. The term VIDARABINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 24, No. 11 1970, List 10). World Health Organization schedules vidarabine in its Anatomical Therapeutic Chemical (ATC) Classification. VIDARABINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule vidarabine phosphate under HS 29349990 and SITC 51579. As of Q4 2014, VIDARABINE PHOSPHATE remains US FDA's Preferred Term for this commodity. Vidarabine phosphate bears US NLM identifiers UMLS ID C0003674 and NCI Concept Code C90789. SMILES: C1NC(C2C(N1)N(CN2)[C@H]3[C@H]([C@@H]([C@H](O3)COP(=O)(O)O)O)O)N.	

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51342907	Vidarabine sodium phosphate	This classification denotes an antiviral agent with the molecular structure C10H12N5O7P.2NA, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, ZEC0WCC7UA chemically known as 9-.beta.-d-arabinofuranosyladenine 5'-(dihydrogen phosphate), disodium salt, but more commonly known as vidarabine sodium phosphate, which bears US NIH Compound Identifier 224. European Medicines Agency schedules Vidarabine sodium phosphate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05095MIG. Most nations, for tariff and trade purposes, schedule vidarabine sodium phosphate under HS 29349990 and SITC 51579. As of Q4 2014, VIDARABINE SODIUM PHOSPHATE remains US FDA's Preferred Term for this commodity. Vidarabine sodium phosphate bears US NLM identifiers UMLS ID C0771597 and NCI Concept Code C95911. SMILES: C1NC(C2C(N1)N(CN2)[C@H]3[C@H]([C@@H]([C@H](O3)COP(=O)([O-])[O-])O)O)N.[NA+].[NA+].	

Class 51343000 Antiviral pyridines

Definition (if available): Antiviral drugs made from compounds with a six membered aromatic ring containing nitrogen.

Commodity	Commodity Title	Definition	Synonym
51343001	Indinavir	This classification denotes a protease inhibitor and anti-hiv agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5W6YA9PKKH. European Medicines Agency schedules Indinavir in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08174MIG. Indinavir generally arises in the molecular formula C36H47N5O4. The term INDINAVIR is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 10, no. 3, 1996, list 36.) INDINAVIR is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule Indinavir under HS 29335995 and SITC 51576. As of Q4 2014, INDINAVIR remains the US FDA Preferred Term for this commodity. Indinavir bears US NLM identifiers UMLS ID C0376637 and NCI Concept Code C66877. SMILES: CC(C)(C)NC(=O)[C@@H]1CN(CCN1C[C@H](C[C@@H](CC2CCCCC2)C(=O)N[C@H]3C4CCCCC4C[C@H]3O)O)CC5CCCNC5.O.	indinavir; индинавир; indinavir; indinavir; ινδιναβίρη; indinavir; indinavir; indinawir; indinavir; indinavir; 茚地那韦; インジナビル
51343002	Nevirapine	This classification denotes a reverse transcriptase inhibitor, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 99DK7FVK1H. European Medicines Agency schedules Nevirapine, anhydrous in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25191. Nevirapine generally arises in the molecular formula C15H14N4O. The term NEVIRAPINE is a European Pharmacopoeia designation. NEVIRAPINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nevirapine under HS 29339940 and SITC 51577. As of Q4 2014, NEVIRAPINE remains the US FDA Preferred Term for this commodity. Nevirapine bears US NLM identifiers UMLS ID C0132326 and NCI Concept Code C29277. SMILES: O=C1[NH]C2C(N(C3CC3)C3NCCCC13)NCCC2C.	nevirapine; невирапин; névirapine; nevirapin; νεβιπαρίνη; nevirapin; nevirapina; newirapina; nevirapina; nevirapina; 奈韦拉平; ネビラピン

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51343003	Tipranavir	This classification denotes a protease inhibitor with the molecular formula C31H33F3N2O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ZZT404XD09, chemically known as 2-pyridinesulfonamide, n-(3-((1r)-1-((6r)-5,6-dihydro-4-hydroxy-2-oxo-6-(2-phenylethyl)-6-propyl-2h-pyran-3-yl)propyl)phenyl)-5-(trifluoromethyl)- but generally known as tipranavir, which bears US NIH Compound Identifier 65027. European Medicines Agency schedules Tipranavir in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04883MIG. The term TIPRANAVIR is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13 No. 3, 1999, List 42). World Health Organization schedules tipranavir in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule tipranavir under HS 29350090 and SITC 51580. As of Q4 2014, TIPRANAVIR remains the US FDA Preferred Term for this commodity. Tipranavir bears US NLM identifiers UMLS ID C0663733 and NCI Concept Code C66603. SMILES: S(=O)(=O)(Nc1cc(C(C2=C(OC(CC2=O)(CCc2ccccc2)CCC)O)CC)ccc1)c1ncc(cc1)C(F)(F)F.	tipranavir; типранавир; tipranavir; tipranavir; τιπρανὰβίρη; tipranavir; tipranavir; tipranawir; tipranavir; tipranavir; チプラナビル
51343004	Stavudine or stavidine	This classification denotes a reverse transcriptase inhibitor, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BO9LE4QFZF. European Medicines Agency schedules Stavudine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10642MIG. Stavudine generally arises in the molecular formula C10H12N2O4. The term STAVUDINE is an International Non-Proprietary Name or INN. STAVUDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Stavudine or stavidine bears US NLM identifiers UMLS ID C0164662 and NCI Concept Code C1428. SMILES: CC1=CN(C(=O)NC1=O)C2C=CC(O2)CO.	stavudine; ставудин; stavudine; stavudin; σταβουδίνη; stavudin; estavudina; stawudyna; estavudina; estavudina

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51343005	Stavudine and lamivudine and nevirapine	This classification denotes a combination drug for treatment of HIV. The first component of this combination drug is a reverse transcriptase inhibitor, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BO9LE4QFZF. European Medicines Agency schedules Stavudine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10642MIG. Stavudine generally arises in the molecular formula C10H12N2O4. The term STAVUDINE is an International Non-Proprietary Name or INN. STAVUDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: CC1=CN(C(=O)NC1=O)C2C=CC(O2)CO. The second component of this drug is a reverse transcriptase inhibitor with the molecular formula C8H11N3O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2T8Q726O95, chemically known as 4-amino-1-((2r,5s)-2-(hydroxymethyl)-1,3-oxathiolan-5-yl)-2(1h)-pyrimidinone but generally known as lamivudine, which bears US NIH Compound Identifier 60825. European Medicines Agency schedules Lamivudine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08392MIG. The term LAMIVUDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 6, No, 3 1992, List 32). World Health Organization schedules lamivudine in its Anatomical Therapeutic Chemical (ATC) Classification. LAMIVUDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. The third component of this combination drug is a reverse transcriptase inhibitor, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 99DK7FVK1H. European Medicines Agency schedules Nevirapine, anhydrous in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25191. Nevirapine generally arises in the molecular formula C15H14N4O. The term 'nevirapine' is a European Pharmacopoeia designation. NEVIRAPINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix.	
51343006	Indinavir sulfate	This classification denotes a protease inhibitor and anti-hiv agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5W6YA9PKKH. European Medicines Agency schedules Indinavir sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02666MIG. Indinavir sulfate generally arises in the molecular formula C36H47N5O4.H2O4S. The term 'indinavir sulfate' is a European Medicines Agency European Public Assessment Report System designation. Most nations, for tariff and trade purposes, schedule indinavir sulfate under HS 29335995 and SITC 51576. As of Q4 2014, INDINAVIR SULFATE remains US FDA's Preferred Term for this commodity. Indinavir sulfate bears US NLM identifiers UMLS ID C0700483 and NCI Concept Code C1662. SMILES: CC(C)(C)NC(=O)[C@@H]1CN(CCN1C[C@H](C[C@@H](CC2CCCCC2)C(=O)N[C@H]3C4CCCCC4C[C@H]3O)O)CC5CCCNC5.OS(=O)(=O)O.	

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51343007	Indinavir sulphate	This classification denotes a protease inhibitor and anti-hiv agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5W6YA9PKKH. European Medicines Agency schedules Indinavir sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02666MIG. Indinavir sulphate generally arises in the molecular formula C36H47N5O4.H2O4S. The term 'indinavir sulphate' is a European Medicines Agency European Public Assessment Report System designation. Most nations, for tariff and trade purposes, schedule indinavir sulphate under HS 29335995. SMILES: CC(C)(C)NC(=O)[C@@H]1CN(CCN1C[C@H](C[C@@H](CC2CCCCC2)C(=O)N[C@H]3C4CCCCC4C[C@H]3O)O)CC5CCCNC5.OS(=O)(=O)O.	
51343008	Nevirapine hemihydrate	This classification denotes a reverse transcriptase inhibitor with the molecular formula 2C15H14N4O.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier B7XF2TD73C. European Medicines Agency schedules nevirapine hemihydrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB34149. Most nations, for tariff and trade purposes, schedule nevirapine hemihydrate under HS 29339940 and SITC 51577. As of Q4 2014, NEVIRAPINE HEMIHYDRATE remains US FDA's Preferred Term for this commodity. SMILES: CC1CCNC2C1NC(=O)C3CCCNC3N2C4CC4.CC1CCNC2C1NC(=O)C3CCCNC3N2C4CC4.O.	

Class 51343100 Antiviral pyrimidines

Definition (if available) Antiviral drugs made from a family of 6-membered heterocyclic compounds occurring in nature in a wide variety of forms.

Commodity	Commodity Title	Definition	Synonym
51343101	Idoxuridine	This classification denotes a pyrimidine antagonist and antiviral agent with the molecular formula C9H11IN2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LGP81V5245, chemically known as uridine, 5-iodo-2-deoxy- but generally known as idoxuridine, which bears US NIH Compound Identifier 3687. European Medicines Agency schedules Idoxuridine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08117MIG. The term IDOXURIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). World Health Organization schedules idoxuridine in its Anatomical Therapeutic Chemical (ATC) Classification. IDOXURIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule idoxuridine under HS 29349990 and SITC 51579. As of Q4 2014, IDOXURIDINE remains the US FDA Preferred Term for this commodity. Idoxuridine bears US NLM identifiers UMLS ID C0020811 and NCI Concept Code C563. SMILES: IC1CN(C2OC(C(O)C2)CO)C(=O)[NH]C1=O.	idoxuridine; идоксуридин; idoxuridine; idoxuridin; ιδοξουριδίνη; idoxuridin; idoxuridina; idoksurydyna; idoxuridina; idoxuridina; 碘苷; イドクスウリジン

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51343102	Brivudine	This classification denotes a pyrimidine antagonist and antiviral agent with the molecular formula C11H13BrN2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2M3055079H, chemically known as uridine, 5-(2-bromovinyl)-2-deoxy-, (e)- but generally known as brivudine, which bears US NIH Compound Identifier 446727. European Medicines Agency schedules Brivudine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05893MIG. The term BRIVUDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). World Health Organization schedules brivudine in its Anatomical Therapeutic Chemical (ATC) Classification. BRIVUDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule brivudine under HS 29349990 and SITC 51579. As of Q4 2014, BRIVUDINE remains the US FDA Preferred Term for this commodity. Brivudine bears US NLM identifiers UMLS ID C0163272 and NCI Concept Code C67088. SMILES: C1C(C(OC1N2C=C(C(=O)NC2=O)C=CBr)CO)O.	brivudine; бривудин; brivudine; brivudin; βριβουδίνη; brivudin; brivudina; brywudyna; brivudina; brivudina; 溴夫定; ブリブジン
51343103	Clevudine	This classification denotes a reverse transcriptase inhibitor with the molecular formula C10H13FN2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier IN51MVP5F1, chemically known as 2,4(1h,3h)-pyrimidinedione, 1-(2-deoxy-2-fluoro-beta-l-arabinofuranosyl)-5-methyl- but generally known as clevudine, which bears US NIH Compound Identifier 73115. European Medicines Agency schedules Clevudine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06656MIG. The term CLEVUDINE is an International Non-Proprietary Name. World Health Organization schedules clevudine in its Anatomical Therapeutic Chemical (ATC) Classification. CLEVUDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clevudine under HS 29349990 and SITC 51579. As of Q4 2014, CLEVUDINE remains the US FDA Preferred Term for this commodity. Clevudine bears US NLM identifiers UMLS ID C0045212 and NCI Concept Code C95210. SMILES: CC1=CN(C(=O)NC1=O)C2C(C(C(O2)CO)O)F.	clevudine; клевудин; clévudine; klevudin; κλεβουδίνη; klevudin; clevudina; klewudyna; clevudina; clevudina; クレブジン
51343104	Emivirine	This classification denotes a reverse transcriptase inhibitor with the molecular formula C17H22N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X87G8IX72O, chemically known as 2,4(1h,3h)-pyrimidinedione, 1-(ethoxymethyl)-5-(1-methylethyl)-6-(phenylmethyl)- but generally known as emivirine, which bears US NIH Compound Identifier 65013. European Medicines Agency schedules Emivirine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01880MIG. The term EMIVIRINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 14, No. 3, 2000, List 44). Most nations schedule emivirine under HS 29335995 and SITC 51576. As of Q4 2014, EMIVIRINE remains the US FDA Preferred Term for this commodity. Emivirine bears US NLM identifiers UMLS ID C0248121 and NCI Concept Code C73147. SMILES: O(Cn1c(c(C(C)C)c(=O)[nH]c1=O)Cc1ccccc1)CC.	emivirine; емивирин; émivirine; emivirine; εμιβιρίνη; emivirin; emivirina; emiwiryna; emivirina; emivirina; エミビリン

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51343105	Emtricitabine	This classification denotes a reverse transcriptase inhibitor and pyrimidine antagonist with the molecular formula C8H10FN3O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G70B4ETF4S, chemically known as 5-fluoro-1-(2-(hydroxymethyl)-1,3-oxathiolan-5-yl)cytosine but generally known as emtricitabine, which bears US NIH Compound Identifier 60877. European Medicines Agency schedules Emtricitabine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01882MIG. The term EMTRICITABINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13 No. 3, 1999, List 42). World Health Organization schedules emtricitabine in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule emtricitabine under HS 29349990 and SITC 51579. As of Q4 2014, EMTRICITABINE remains the US FDA Preferred Term for this commodity. Emtricitabine bears US NLM identifiers UMLS ID C0909839 and NCI Concept Code C47509. SMILES: S1CC(OC1CO)n1cc(F)c(nc1=O)N.	emtricitabine; емтрицитабин; emtricitabine; emtricitabin; εμτρικιταβίνη; emtricitabin; emtricitabina; emtricytabina; emtricitabina; エムトリシタビン
51343106	Epervudine	This classification denotes a pyrimidine antagonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3G05PH9FAS. European Medicines Agency schedules Epervudine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06561MIG. Epervudine generally arises in the molecular formula C12H18N2O5. The term EPERVUDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, no. 3 1990, list 30.) EPERVUDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule epervudine under HS 29349990 and SITC 51579. As of Q4 2014, EPERVUDINE remains the US FDA Preferred Term for this commodity. Epervudine bears US NLM identifiers UMLS ID C2700002 and NCI Concept Code C76916. SMILES: CC(C)C1=CN(C(=O)NC1=O)C2CC(C(O2)CO)O.	epervudine; ерпервудин; épervudine; epervudin; επερβουδίνη; epervudin; epervudina; eperwudyna; epervudina; epervudina; 依培夫定; エペルブジン
51343107	Fiacitabine	This classification denotes a pyrimidine antagonist and antiviral agent with the molecular formula C9H11FIN3O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4058H365ZB, chemically known as 2(1h)-pyrimidinone, 4-amino-1-(2-deoxy-2-fluoro-beta-d-arabinofuranosyl)-5-iodo- but generally known as fiacitabine, which bears US NIH Compound Identifier 50312. European Medicines Agency schedules Fiacitabine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07621MIG. The term FIACITABINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). FIACITABINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fiacitabine under HS 29349990 and SITC 51579. As of Q4 2014, FIACITABINE remains the US FDA Preferred Term for this commodity. Fiacitabine bears US NLM identifiers UMLS ID C0045211 and NCI Concept Code C73202. SMILES: IC1CN(C2OC(C(O)C2F)CO)C(=O)NC1N.	fiacitabine; фиацитабин; fiacitabine; fiacitabin; φιακιταβίνη; fiacitabin; fiacitabina; fiacytabina; fiacitabina; fiacitabina; 非西他滨; フィアシタビン

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51343108	Fialuridine	This classification denotes a pyrimidine antagonist and antiviral agent with the molecular formula C9H10FIN2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 53T7IN77LC, chemically known as 2,4(1h,3h)-pyrimidinedione, 1-(2-deoxy-2-fluoro-beta-d-arabinofuranosyl)-5-iodo- but generally known as fialuridine, which bears US NIH Compound Identifier 50313. European Medicines Agency schedules Fialuridine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07622MIG. The term FIALURIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 7, No3, 1993, List 33). FIALURIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fialuridine under HS 29349990 and SITC 51579. As of Q4 2014, FIALURIDINE remains the US FDA Preferred Term for this commodity. Fialuridine bears US NLM identifiers UMLS ID C0208078 and NCI Concept Code C73197. SMILES: IC1CN(C2OC(C(O)C2F)CO)C(=O)[NH]C1=O.	fialuridine; фиалуридин; fialuridine; fialuridin; φιαλουριδίνη; fialuridin; fialuridina; fialurydyna; fialuridina; fialuridina; 非阿尿苷; フィアルリジン
51343109	Ibacitabine	This classification denotes a pyrimidine antagonist and antiviral agent with the molecular formula C9H12IN3O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3EK8532DZV, chemically known as cytidine, 2-deoxy-5-iodo-(8ci)(9ci) but generally known as ibacitabine, which bears US NIH Compound Identifier 65050. European Medicines Agency schedules Ibacitabine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08090MIG. The term IBACITABINE is an International Non-Proprietary Name. World Health Organization schedules ibacitabine in its Anatomical Therapeutic Chemical (ATC) Classification. IBACITABINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ibacitabine under HS 29349990 and SITC 51579. As of Q4 2014, IBACITABINE remains the US FDA Preferred Term for this commodity. Ibacitabine bears US NLM identifiers UMLS ID C0049263 and NCI Concept Code C83771. SMILES: IC1CN(C2OC(C(O)C2)CO)C(=O)NC1N.	ibacitabine; ибацитабин; ibacitabine; ibacitabin; ιβακιταβίνη; ibacitabin; ibacitabina; ibacytabin; ibacitabina; ibacitabina; 伊巴他滨; イバシタビン
51343110	Lamivudine	This classification denotes a reverse transcriptase inhibitor with the molecular formula C8H11N3O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2T8Q726O95, chemically known as 4-amino-1-((2r,5s)-2-(hydroxymethyl)-1,3-oxathiolan-5-yl)-2(1h)-pyrimidinone but generally known as lamivudine, which bears US NIH Compound Identifier 60825. European Medicines Agency schedules Lamivudine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08392MIG. The term LAMIVUDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 6, No, 3 1992, List 32). World Health Organization schedules lamivudine in its Anatomical Therapeutic Chemical (ATC) Classification. LAMIVUDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule Lamivudine under HS 29349990 and SITC 51579. As of Q4 2014, LAMIVUDINE remains the US FDA Preferred Term for this commodity. Lamivudine bears US NLM identifiers UMLS ID C0209738 and NCI Concept Code C1471. SMILES: C1CN(C(=O)NC1N)[C@@H]2CS[C@@H](O2)CO.	lamivudine; ламивудин; lamivudine; lamivudin; λαμιβουδίνη; lamivudin; lamivudina; lamiwudyna; lamivudina; lamivudina; 拉米夫定; ラミブジン

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51343111	Lopinavir	This classification denotes a protease inhibitor with the molecular formula C37H48N4O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2494G1JF75, chemically known as 1(2h)-pyrimidineacetamide, n-((1s,3s,4s)-4-(((2,6-dimethylphenoxy)acetyl)amino)-3-hydroxy-5-phenyl-1-(phenylmethyl)pentyl)tetrahyrdo-alpha-1-methylethyl)-2-oxo-, (alphas)- but generally known as lopinavir, which bears US NIH Compound Identifier 92727. European Medicines Agency schedules Lopinavir in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02970MIG. The term LOPINAVIR is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13 No. 3, 1999, List 42). World Health Organization schedules lopinavir in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule lopinavir under HS 29335995 and SITC 51576. As of Q4 2014, LOPINAVIR remains the US FDA Preferred Term for this commodity. Lopinavir bears US NLM identifiers UMLS ID C0674432 and NCI Concept Code C2095. SMILES: OC(CC(NC(=O)C(N1CCCNC1=O)C(C)C)Cc1ccccc1)C(NC(=O)COc1c(cccc1C)C)Cc1ccccc1.	lopinavir; лопинавир; lopinavir; lopinavir; λοπιναβίρη; lopinavir; lopinavir; lopinawir; lopinavir; lopinavir; ロピナビル
51343112	Navuridine	This classification denotes a pyrimidine antagonist and antiviral agent with the molecular formula C9H11N5O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PS28W65479. The term NAVURIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 15 no. 3-4, 2001, list 46.). Most nations schedule navuridine under HS 29349990 and SITC 51579. As of Q4 2014, NAVURIDINE remains the US FDA Preferred Term for this commodity. Navuridine bears US NLM identifiers UMLS ID C0046786 and NCI Concept Code C83920. SMILES: C1C(C(OC1N2C=CC(=O)NC2=O)CO)N=[N+]=[N-].	navuridine; навуридин; navuridine; navuridine; ναβουριδίνη; navuridin; navuridina; nawurydina; navuridina; navuridina
51343113	Sorivudine	This classification denotes a dihydropyrimidine dehydrogenase inhibitor with the molecular formula C11H13BrN2O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C7VOZ162LV, chemically known as 2,4(1h,3h)-pyrimidinedione, 1-beta-d-arabinofuranosyl-5-(2-bromoethenyl)-, (e)- but generally known as sorivudine, which bears US NIH Compound Identifier 5282192. European Medicines Agency schedules Sorivudine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10605MIG. The term SORIVUDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). SORIVUDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sorivudine under HS 29349990 and SITC 51579. As of Q4 2014, SORIVUDINE remains the US FDA Preferred Term for this commodity. Sorivudine bears US NLM identifiers UMLS ID C0207628 and NCI Concept Code C1460. SMILES: C1=C(C(=O)NC(=O)N1C2C(C(C(O2)CO)O)O)C=CBR.	sorivudine; соривудин; sorivudine; sorivudin; σοριβουδίνη; szorivudin; sorivudina; sorywudina; sorivudina; sorivudina; 索立夫定; ソリブジン

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51343115	Zalcitabine	This classification denotes a pyrimidine antagonist with the molecular formula C9H13N3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6L3XT8CB3I, chemically known as dideoxycytidine but generally known as zalcitabine, which bears US NIH Compound Identifier 24066. European Medicines Agency schedules Zalcitabine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00130MIG. The term ZALCITABINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 6, No, 3 1992, List 32). World Health Organization schedules zalcitabine in its Anatomical Therapeutic Chemical (ATC) Classification. ZALCITABINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule zalcitabine under HS 29349990 and SITC 51579. As of Q4 2014, ZALCITABINE remains the US FDA Preferred Term for this commodity. Zalcitabine bears US NLM identifiers UMLS ID C0012132 and NCI Concept Code C430. SMILES: O1C(N2CCC(NC2=O)N)CCC1CO.	zalcitabine; залцитабин; zalcitabine; zalcitabin; ζαλκιταβίνη; zalcitabin; zalcitabina; zalcytabina; zalcitabina; zalcitabina; 扎西他滨; ザルシタビン
51343116	Azidothymidine or zidovudine	This classification denotes a reverse transcriptase inhibitor, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4B9XT59T7S. European Medicines Agency schedules Zidovudine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00153MIG. Zidovudine generally arises in the molecular formula C10H13N5O4. The term ZIDOVUDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, no. 4, 1987, list 27.) ZIDOVUDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Azidothymidine or zidovudine bears US NLM identifiers UMLS ID C0043474 and NCI Concept Code C947. SMILES: CC1=CN(C(=O)NC1=O)C2CC(C(O2)CO)N=[N+]=[N-].	zidovudine; зидовудин; zidovudine; zidovudin; ζιδοβουδίνη; zidovudin; zidovudina; zydowudyna; zidovudina; zidovudina; 齐多夫定
51343117	Idoxuridine monohydrate	This classification denotes a pyrimidine antagonist and antiviral agent with the molecular formula C9H11IN2O5.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7E78KL7PVW, chemically known as uridine, 2'-deoxy-5-iodo-, monohydrate, but more generally known as idoxuridine monohydrate, which bears US NIH Compound Identifier 28330. European Medicines Agency schedules idoxuridine monohydrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08117MIG. Most nations, for tariff purposes, schedule idoxuridine monohydrate under HS 29349990. SMILES: C1C(C(=O)[NH]C(=O)N1[C@H]2C[C@@H]([C@H](O2)CO)O)I.O.	
51343118	Lamivudine sulfoxide	This classification denotes a reverse transcriptase inhibitor with the molecular formula C8H11N3O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L0EH965X85, chemically known as lamivudine sulfoxide, (3rs)-, but more generally known as lamivudine sulfoxide, which bears US NIH Compound Identifier 3081342. European Medicines Agency schedules lamivudine sulfoxide or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08392MIG. Most nations, for tariff purposes, schedule lamivudine sulfoxide under HS 29349990. SMILES: C1CN(C(=O)NC1N)[C@@H]2C[S+]([C@@H](O2)CO)[O-].	

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Class	51343200	Antiviral pyrrolidinones and quinolines and thiazoles
Definition (if available)	This classification denotes Antiviral drugs made from or based in part on pyrrolidinones, quinolines, or thiazoles	

Commodity	Commodity Title	Definition	Synonym
51343201	Raltegravir	This classification denotes an antiviral agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 22VKV8053U. European Medicines Agency schedules Raltegravir in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25667. Raltegravir generally arises in the molecular formula C20H21FN6O5. The term RALTEGRAVIR is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, no. 1, 2008, list 59.) As of Q4 2014, RALTEGRAVIR remains the US FDA Preferred Term for this commodity. Raltegravir bears US NLM identifiers UMLS ID C1871526 and NCI Concept Code C72837. SMILES: CC1=NN=C(O1)C(=O)NC(C)(C)C2=NC(=C(C(=O)N2C)O)C(=O)NCC3=CC=C(C=C3)F.	ラルテグラビル
51343202	Palinavir	This classification denotes a protease inhibitor with the molecular formula C41H52N6O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 632S1WU9Z2, chemically known as 2-quinolinecarboxamide, n-(1-(((3-(2-(((1,1-dimethylethyl)amino)carbonyl)-4-(4-pyridinylmethoxy)-1-piperidinyl)-2-hydroxy-1-(phenylmethyl)propyl)amino)carbonyl)-2-methylpropyl)-, (2s-(1(1r*(r*),2s*),2alpha,4alpha))- but generally known as palinavir, which bears US NIH Compound Identifier 72981. European Medicines Agency schedules Palinavir in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09589MIG. The term PALINAVIR is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 10, No. 3, 1996, List 36). PALINAVIR is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule palinavir under HS 29334910 and SITC 51575. As of Q4 2014, PALINAVIR remains the US FDA Preferred Term for this commodity. Palinavir bears US NLM identifiers UMLS ID C0663725 and NCI Concept Code C66292. SMILES: O(C1CC(N(CC1)CC(O)C(NC(=O)C(NC(=O)C1NC2C(CC1)CCCC2)C(C)C)CC1CCCCC1)C(=O)NC(C)(C)C)CC1CCNCC1.	palinavir; палинавир; palinavir; palinavir; παλιναβίρη; palinavir; palinavir; palinawir; palinavir; palinavir; 帕利那韦; パリナビル

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51343203	Ritonavir	This classification denotes a protease inhibitor with the molecular formula C37H48N6O5S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O3J8G9O825, chemically known as 2,4,7,12-tetraazatridecan-13-oic acid, 10-hydroxy-2-methyl-5-(1-methylethyl)-1-(2-(1-methylethyl)-4-thiazolyl)-3,6-dioxo-8,11-bis(phenylmethyl)-, 5-thiazolylmethyl ester, (5s-(5r*,8r*,10r*,11r*))- but generally known as ritonavir, which bears US NIH Compound Identifier 60954. European Medicines Agency schedules Ritonavir in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10342MIG. The term RITONAVIR is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 10, No. 3, 1996, List 36). World Health Organization schedules ritonavir in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule ritonavir under HS 29341000 and SITC 51579. As of Q4 2014, RITONAVIR remains the US FDA Preferred Term for this commodity. Ritonavir bears US NLM identifiers UMLS ID C0292818 and NCI Concept Code C1609. SMILES: S1C(NC(CN(C(=O)NC(C(C)C)C(=O)NC(CC(O)C(NC(=O)OCC2SCNC2)CC2CCCCC2)CC2CCCCC2)C)C1)C(C)C.	ritonavir; ритонавир; ritonavir; ritonavir; ριτοναβίρη; ritonavir; ritonavir; rytonawir; ritonavir; ritonavir; 利托那韦; リトナビル

Class 51343300 Antivirals, synthesized

Definition (if available): This classification denotes Antivirals composed of multiple constituents, with no dominant constituent.

Commodity	Commodity Title	Definition	Synonym
51343301	Xenazoic acid	This classification denotes an antiviral agent with the molecular formula C23H21NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier KDU8VH09O8, chemically known as benzoic acid, p-(alpha-ethoxy-p-phenylphenacylamino)- but generally known as xenazoic acid, which bears US NIH Compound Identifier 239062. European Medicines Agency schedules Xenazoic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00101MIG. The term XENAZOIC ACID is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). Most nations schedule xenazoic acid under HS 29225000 and SITC 51467. As of Q4 2014, XENAZOIC ACID remains the US FDA Preferred Term for this commodity. Xenazoic acid bears US NLM identifiers UMLS ID C1883571 and NCI Concept Code C66662. SMILES: O(C(NC1CCC(CC1)C(=O)O)C(=O)C1CCC(CC1)C1CCCCC1)CC.	xenazoic acid; ксеназонова киселина; acide xénazoïque; xenazinsäure; ξεναζοϊκό οξύ; xenazoinsav; acido xenazoico; kwas ksenazowy; ácido xenazóico; ácido xenazoico; 珍那佐酸

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51343302	Edoxudine	This classification denotes an antiviral agent with the molecular formula C11H16N2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 15ZQM81Y3R, chemically known as uridine, 2-deoxy-5-ethyl- but generally known as edoxudine, which bears US NIH Compound Identifier 1814. European Medicines Agency schedules Edoxudine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06460MIG. The term EDOXUDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). World Health Organization schedules edoxudine in its Anatomical Therapeutic Chemical (ATC) Classification. EDOXUDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule edoxudine under HS 29349990 and SITC 51579. As of Q4 2014, EDOXUDINE remains the US FDA Preferred Term for this commodity. Edoxudine bears US NLM identifiers UMLS ID C0115510 and NCI Concept Code C87662. SMILES: CCC1=CN(C(=O)NC1=O)C2CC(C(O2)CO)O.	edoxudine; едоксудин; édoxudine; edoxudin; εδοξουδίνη; edoxudin; edossudina; edoksudyna; edoxudina; edoxudina; 依度尿苷; エドクスジン
51343303	Memotine	This classification denotes an antiviral agent with the molecular formula C17H17NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 42BHH3WP14, chemically known as 1-[(4-methoxyphenoxy)methyl]-3,4-dihydroisoquinoline but generally known as memotine, which bears US NIH Compound Identifier 25350. Most nations schedule memotine under HS 29334990 and SITC 51575. As of Q4 2014, MEMOTINE remains the US FDA Preferred Term for this commodity. Memotine bears US NLM identifiers UMLS ID C2981324 and NCI Concept Code C87664. SMILES: COC1=CC=C(C=C1)OCC2=NCCC3=CC=CC=C32.	memotine; мемотин; mémotine; memotin; μεμοτίνη; memotin; memotina; memotyna; memotina; memotina; 美莫汀
51343304	Mozenavir	This classification denotes a protease inhibitor with the molecular formula C33H36N4O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 64OO8946ER. The term MOZENAVIR is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 15 no. 3-4, 2001, list 46.). Most nations schedule mozenavir under HS 29339940 and SITC 51577. As of Q4 2014, MOZENAVIR remains the US FDA Preferred Term for this commodity. Mozenavir bears US NLM identifiers UMLS ID C0390428 and NCI Concept Code C77390. SMILES: C1=CC=C(C=C1)CC2C(C(C(N(C(=O)N2CC3=CC(=CC=C3)N)CC4=CC(=CC=C4)N)CC5=CC=CC=C5)O)O.	mozenavir; мозенавир; mozénavir; mozenavir; μοζεναβίρη; mozenavir; mozenavir; mozenawir; mozenavir; mocenavir; モゼナビル
51343305	Omaciclovir	This classification denotes an antiviral agent with the molecular formula C10H15N5O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C9H909GLI3, chemically known as 6h-purin-6-one, 2-amino-1,9-dihydro-9-(4-hydroxy-2-(hydroxymethyl)butyl)- (r)-; but generally known as omaciclovir, which bears US NIH Compound Identifier 3047801. The term OMACICLOVIR is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 15 No. 3-4, 2001, List 46). Most nations schedule omaciclovir under HS 29335995 and SITC 51576. As of Q4 2014, OMACICLOVIR remains the US FDA Preferred Term for this commodity. Omaciclovir bears US NLM identifiers UMLS ID C2983879 and NCI Concept Code C90785. SMILES: C1=NC2=C(N1CC(CCO)CO)NC(=NC2=O)N.	omaciclovir; омацикловир; omaciclovir; omaciclovir; ομακικλοβίρη; omaciklovir; omaciclovir; omacyklowir; omaciclovir; omaciclovir; オマシクロビル

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51343306	Opaviraline	This classification denotes a reverse transcriptase inhibitor with the molecular formula C14H17FN2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q3A8EU2NMU, chemically known as 1(2h)-quinoxalinecarboxylic acid, 2-ethyl-7-fluoro-3,4-dihydro-3-oxo-, 1-methylethyl ester, (2s)- but generally known as opaviraline, which bears US NIH Compound Identifier 154048. The term OPAVIRALINE is an International Non-Proprietary Name. Most nations schedule opaviraline under HS 29339990 and SITC 51577. As of Q4 2014, OPAVIRALINE remains the US FDA Preferred Term for this commodity. Opaviraline bears US NLM identifiers UMLS ID C0910816 and NCI Concept Code C90786. SMILES: CCC1C(=O)NC2=C(N1C(=O)OC(C)C)C=C(C=C2)F.	opaviraline; опавиралин; opaviraline; opaviraline; οπαβιραλίνη; opaviralin; opaviralina; opawiralina; opaviralina; opaviralina
51343307	Rociclovir	This classification denotes a purine antagonist and antiviral agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6DF29U51Y7. European Medicines Agency schedules Rociclovir in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10351MIG. Rociclovir generally arises in the molecular formula C15H25N5O3. The term ROCICLOVIR is an International Non-Proprietary Name or INN. ROCICLOVIR is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule rociclovir under HS 29335995 and SITC 51576. As of Q4 2014, ROCICLOVIR remains the US FDA Preferred Term for this commodity. Rociclovir bears US NLM identifiers UMLS ID C0643822 and NCI Concept Code C73204. SMILES: O(C(COC(C)C)COC(C)C)CN1C2NC(NCC2NC1)N.	rociclovir; роцикловир; rociclovir; rociclovir; ροκυκλοβίρη; rociklovir; rociclovir; rocyklowir; rociclovir; rociclovir; 罗昔洛韦
51343308	Telinavir	This classification denotes a protease inhibitor with the molecular formula C33H44N6O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier IZF55EH3CG, chemically known as butanediamide, n1-(3-((((1,1-dimethylethyl)amino)carbonyl)(2-methylpropyl)amino)-2-hydroxy-1-(phenylmethyl)propyl)-2-((2-quinolinylcarbonyl)amino)-, (1s-(1r*,(r*),2s*))- but generally known as telinavir, which bears US NIH Compound Identifier 60874. European Medicines Agency schedules Telinavir in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10872MIG. The term TELINAVIR is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 10, No. 3, 1996, List 36). TELINAVIR is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule telinavir under HS 29334910 and SITC 51575. As of Q4 2014, TELINAVIR remains the US FDA Preferred Term for this commodity. Telinavir bears US NLM identifiers UMLS ID C2699908 and NCI Concept Code C76911. SMILES: OC(C(NC(=O)C(NC(=O)C1NC2C(CC1)CCCC2)CC(=O)N)CC1CCCCC1)CN(CC(C)C)C(=O)NC(C)(C)C.	telinavir; телинавир; télinavir; telinavir; τελιναβίρη; telinavir; telinavir; telinawir; telinavir; telinavir; 替利那韦; テリナビル

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51343309	Viroxime	This classification denotes an antiviral agent with the molecular formula (C17H18N4O3S)2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier I5V34WG2BE, more generally known as viroxime. European Medicines Agency schedules viroxime in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00082MIG. The term VIROXIME is an International Non-Proprietary Name or INN. VIROXIME is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule viroxime under HS 29350090 and SITC 51580. As of Q4 2014, VIROXIME remains the US FDA Preferred Term for this commodity. SMILES: CC(C)S(=O)(=O)N1C2=C(C=CC(=C2)C(=NO)C3=CC=CC=C3)N=C1N.	viroxime; вироксим; viroxime; viroxim; βιροξίμη; viroxim; viroxima; wiroksym; viroxima; viroxima; 韦罗肟; ビロキシム
51343310	Memotine hydrochloride	This classification denotes an antiviral agent with the molecular formula C17H17NO2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ZP0HNU59MM, chemically known as isoquinoline, 3,4-dihydro-1-(4-methoxyphenoxy)methyl]-, hydrochloride but more generally known as memotine hydrochloride, which bears US NIH Compound Identifier 25350. Most nations, for tariff and trade purposes, schedule memotine hydrochloride under HS 29334990 and SITC 51575. As of Q4 2014, MEMOTINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Memotine hydrochloride bears US NLM identifiers UMLS ID C2981325 and NCI Concept Code C87665. SMILES: COC1CCC(CC1)OCC2=NCCC3C2CCCC3.CL.	

Class 51343400 Antiviral cyclopentanes and dioxolanes and fluorenes and indolizines

Definition (if available) This classification denotes Antiviral drugs made from or based in part on cyclopentanes, dioxolanes, fluorenes, or indolizines

Commodity	Commodity Title	Definition	Synonym
51343401	Peramivir	This classification denotes an antiviral agent with the molecular formula C15H28N4O4.3H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier QW7Y7ZR15U, chemically known as cyclopentanecarboxylic acid, 3-((1s)-1-(acetylamino)-2-ethylbutyl)-4-((aminoiminomethyl)amino)-2-hydroxy-, (1s,2s,3r,4r)- but generally known as peramivir, which bears US NIH Compound Identifier 151164. European Medicines Agency schedules Peramivir in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB32136. Most nations schedule peramivir under HS 29252900 and SITC 51482. As of Q4 2014, PERAMIVIR remains the US FDA Preferred Term for this commodity. Peramivir bears US NLM identifiers UMLS ID C1675326 and NCI Concept Code C81611. SMILES: OC1C(C(/N=C(/N)N)CC1C(=O)O)C(NC(=O)C)C(CC)CC.	peramivir; перамивир; péramivir; peramivir; περαμιβίρη; peramivir; peramivir; peramiwir; peramivir; peramivir

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51343402	Amdoxovir	This classification denotes a reverse transcriptase inhibitor with the molecular formula C9H12N6O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 54I81H0M9C, chemically known as 2,6-diaminopurine dioxolane but generally known as amdoxovir, which bears US NIH Compound Identifier 124088. European Medicines Agency schedules Amdoxovir in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20547. The term AMDOXOVIR is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16., No. 1.2002, List 47). Most nations schedule amdoxovir under HS 29349990 and SITC 51579. As of Q4 2014, AMDOXOVIR remains the US FDA Preferred Term for this commodity. Amdoxovir bears US NLM identifiers UMLS ID C1528970 and NCI Concept Code C76927. SMILES: O1C(n2c3nc(nc(N)c3nc2)N)COC1CO.	amdoxovir; амдоксовир; amdoxovir; amdoxovir; αμδοξοβίρη; amdoxovir; amdoxovir; amdoksowir; amdoxovir; amdoxovir; アムドキソビル
51343403	Tilorone	This classification denotes an antiviral agent with the molecular formula C25H34N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O6W7VEW6KS, chemically known as 2,7-bis-deae-fluorenone but generally known as tilorone, which bears US NIH Compound Identifier 5475. European Medicines Agency schedules Tilorone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11057MIG. The term TILORONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). TILORONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tilorone under HS 29221980 and SITC 51461. As of Q4 2014, TILORONE remains the US FDA Preferred Term for this commodity. Tilorone bears US NLM identifiers UMLS ID C0040221 and NCI Concept Code C73335. SMILES: O(C1CC2C(C3C(C2=O)CC(OCCN(CC)CC)CC3)CC1)CCN(CC)CC.	tilorone; тилорон; tilorone; tiloron; τιλορόνη; tiloron; tilorone; tyloron; tilorona; tilorona; 替洛隆
51343404	Celgosivir	This classification denotes a glucosidase inhibitor and antiviral agent with the molecular formula C12H21NO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 895VG117HN, chemically known as mdl 28,574a but generally known as celgosivir, which bears US NIH Compound Identifier 60734. European Medicines Agency schedules Celgosivir in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07435MIG. The term CELGOSIVIR is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 12 No. 1 1998, List 39). CELGOSIVIR is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule Celgosivir under HS 29339990 and SITC 51577. As of Q4 2014, CELGOSIVIR remains the US FDA Preferred Term for this commodity. Celgosivir bears US NLM identifiers UMLS ID C0287304 and NCI Concept Code C79567. SMILES: CCCC(=O)O[C@H]1CN2CC[C@@H]([C@@H]2[C@H]([C@@H]1O)O)O.	celgosivir, κελγοσιβίρη, selgosiviiri, celgosivir, celgosivir, and целгосивир. SMILES: OC1C2N(CCC2O)CC(OC(=O)CCC)C1O.

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51343405	Celgosivir hydrochloride	This classification denotes an enzyme inhibitor with the molecular formula C12H21NO5.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 70U2NQU0FP, chemically known as castanospermine, 6-o-butyrate hydrochloride but more generally known as celgosivir hydrochloride, which bears US NIH Compound Identifier 3033824. Most nations, for tariff and trade purposes, schedule celgosivir hydrochloride under HS 29339990 and SITC 51577. As of Q4 2014, CELGOSIVIR HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Celgosivir hydrochloride bears US NLM identifiers UMLS ID C2828312 and NCI Concept Code C87464. SMILES: CCCC(=O)O[C@H]1CN2CC[C@@H]([C@@H]2[C@H]([C@@H]1O)O)O.CL.	
51343406	Tilorone hydrochloride	This classification denotes a cholinergic agonist with the molecular formula C25H34N2O3.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BJ507J4LKY, chemically known as 2,7-bis-deae-fluorenone but more generally known as tilorone hydrochloride, which bears US NIH Compound Identifier 5475. Most nations, for tariff and trade purposes, schedule tilorone hydrochloride under HS 29221980 and SITC 51461. As of Q4 2014, TILORONE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Tilorone hydrochloride bears US NLM identifiers UMLS ID C0085800 and NCI Concept Code C72868. SMILES: CCN(CC)CCOC1CCC-2C(C1)C(=O)C3C2CCC(C3)OCCN(CC)CC.CL.CL.	

Class 51343500 Antiviral organophosphorus compounds

Definition (if available) Antiviral drugs made from organic compounds that contain phosphorus as an integral part of the molecule.

Commodity	Commodity Title	Definition	Synonym
51343501	Adefovir	This classification denotes a reverse transcriptase inhibitor with the molecular formula C8H12N5O4P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6GQP90I798, chemically known as phosphonic acid, ((2-(6-amino-9h-purin-9-yl)ethoxy)methyl)- but generally known as adefovir, which bears US NIH Compound Identifier 60172. Adefovir most often comes in dipivoxil and pivoxil forms. European Medicines Agency schedules Adefovir in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05264MIG. The term ADEFOVIR is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 9, No. 3, 1995, List 35). ADEFOVIR is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule adefovir under HS 29335995 and SITC 51576. As of Q4 2014, ADEFOVIR remains the US FDA Preferred Term for this commodity. Adefovir bears US NLM identifiers UMLS ID C0050175 and NCI Concept Code C61526. SMILES: C1=NC2=C(C(=N1)N)N=CN2CCOCP(=O)(O)O.	adefovir; адефовир; adéfovir; adefovir; αδεφοβίρη; adefovir; adefowir; adefovir; adefovir; 阿德福韦; アデホビル

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51343502	Cidofovir	This classification denotes an antiviral agent with the molecular formula C8H14N3O6P.2H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, JIL713Q00N chemically known as phosphonic acid, ((2-(4-amino-2-oxo-1(2h)-pyrimidinyl)-1-(hydroxymethyl)ethoxy)methyl)-, dihydrate, (s)- but generally known as cidofovir, which bears US NIH Compound Identifier 60613. European Medicines Agency schedules Cidofovir in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06257MIG. The term CIDOFOVIR is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 9, no. 3, 1995, list 35.). Most nations schedule cidofovir under HS 29335995 and SITC 51576. As of Q4 2014, CIDOFOVIR remains the US FDA Preferred Term for this commodity. Cidofovir bears US NLM identifiers UMLS ID C0286079 and NCI Concept Code C1600. SMILES: P(=O)(O)(O)COC(CN1CCC(NC1=O)N)CO.	cidofovir; цидофовир; cidofovir; cidofovir; κιδοφοβίρη; cidofovir; cidofovir; cyklofowir; cidofovir; cidofovir; 西多福韦; シドフォビル
51343503	Tenofovir	This classification denotes a reverse transcriptase inhibitor and purine antagonist with the molecular formula C9H14N5O4P.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 99YXE507IL, chemically known as phosphonic acid, ((2-(6-amino-9h-purin-9-yl)-1-methylethoxy)methyl)-, (r)- but generally known as tenofovir, which bears US NIH Compound Identifier 464205. European Medicines Agency schedules Tenofovir in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04721MIG. Most nations schedule tenofovir under HS 29335995 and SITC 51576. As of Q4 2014, TENOFOVIR remains the US FDA Preferred Term for this commodity. Tenofovir bears US NLM identifiers UMLS ID C0384228 and NCI Concept Code C29490. SMILES: P(=O)(O)(O)COC(Cn1c2ncnc(N)c2nc1)C.	tenofovir; тенофовир; ténofovir; tenofovir; τενοφοβίρη; tenofovir; tenofovir; tenofowir; tenofovir; tenofovir; テノフォビル
51343504	Adefovir dipivoxil	This classification denotes an acyclic nucleotide adenine antiviral with the molecular formula C20H32N5O8P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U6Q8Z01514, chemically known as propanoic acid, 2,2-dimethyl-, (((2-(6-amino-9h-purin-9-yl)ethoxy)methyl)phosphinylidene)bis(oxymethylene) ester but more generally known as adefovir dipivoxil, which bears US NIH Compound Identifier 60871. European Medicines Agency schedules Adefovir dipivoxil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12454MIG. World Health Organization schedules adefovir dipivoxil in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations, for tariff and trade purposes, schedule adefovir dipivoxil under HS 29335995 and SITC 51576. As of Q4 2014, ADEFOVIR DIPIVOXIL remains US FDA's Preferred Term for this commodity. Adefovir dipivoxil bears US NLM identifiers UMLS ID C0540694 and NCI Concept Code C28811. SMILES: CC(C)(C)C(=O)OCOP(=O)(COCCN1CNC2C1NCNC2N)OCOC(=O)C(C)(C)C.	

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51343505	Adefovir pivoxil	This classification denotes a reverse transcriptase inhibitor with the molecular formula C20H32N5O8P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U6Q8Z01514, chemically known as adefovir di(pivaloyloxymethyl) ester [mi], but more generally known as adefovir pivoxil, which bears US NIH Compound Identifier 60871. European Medicines Agency schedules adefovir pivoxil or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05264MIG. Most nations, for tariff purposes, schedule adefovir pivoxil under HS 29335995. SMILES: CC(C)(C)C(=O)OCOP(=O)(COCCN1CNC2C1NCNC2N)OCOC(=O)C(C)(C)C.	
51343506	Cidofovir anhydrous	This classification denotes an antiviral agent with the molecular formula C8H14N3O6P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 768M1V522C, chemically known as phosphonic acid, ((2-(4-amino-2-oxo-1(2h)-pyrimidinyl)-1-(hydroxymethyl)ethoxy)methyl)-, (s)-, but more generally known as cidofovir anhydrous, which bears US NIH Compound Identifier 60613. European Medicines Agency schedules cidofovir anhydrous or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06257MIG. Most nations, for tariff purposes, schedule cidofovir anhydrous under HS 29335995. Cidofovir anhydrous bears US NLM identifiers UMLS ID C2699210 and NCI Concept Code C77925. SMILES: C1CN(C(=O)NC1N)C[C@@H](CO)OCP(=O)(O)O.	
51343507	Cidofovir sodium	This classification denotes an antiviral agent with the molecular formula C8H12N3O6P.2Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M83JB37U61, chemically known as phosphonic acid, ((2-(4-amino-2-oxo-1(2h)-pyrimidinyl)-1-(hydroxymethyl)ethoxy)methyl)-, disodium salt, (s)-, but more generally known as cidofovir sodium, which bears US NIH Compound Identifier 135406. European Medicines Agency schedules cidofovir sodium or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06257MIG. Most nations, for tariff purposes, schedule cidofovir sodium under HS 29335995. SMILES: C1CN(C(=O)NC1N)C[C@@H](CO)OCP(=O)([O-])[O-].[NA+].[NA+].	
51343508	Tenofovir alafenamide	This classification denotes a reverse transcriptase inhibitor and purine antagonist C21H29N6O5P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier EL9943AG5J, chemically known as l-alanine, n-((s)-(((1r)-2-(6-amino-9h-purin-9-yl)-1-methylethoxy)methyl)phenoxyphosphinyl)-, 1-methylethyl ester, but more generally known as tenofovir alafenamide, which bears US NIH Compound Identifier 9574768. Most nations, for tariff and trade purposes, schedule tenofovir alafenamide under HS 29335995 and SITC 51576. As of Q4 2014, TENOFOVIR ALAFENAMIDE remains US FDA's Preferred Term for this commodity. SMILES: C[C@H](CN1CNC2C1NCNC2N)OC[P@@](=O)(N[C@@H](C)C(=O)OC(C)C)OC3CCCCC3.	

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51343509	Tenofovir alafenamide fumarate	This classification denotes a reverse transcriptase inhibitor and purine antagonist 2C21H29N6O5P.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FWF6Q91TZO, chemically known as l-alanine, n-((s)-(((1r)-2-(6-amino-9h-purin-9-yl)-1-methylethoxy)methyl)phenoxyphosphinyl)-, 1-methylethyl ester, (2e)-2-butenedioate (2:1), but more generally known as tenofovir alafenamide fumarate, which bears US NIH Compound Identifier 71301443. Most nations, for tariff and trade purposes, schedule tenofovir alafenamide fumarate under HS 29335995 and SITC 51576. As of Q4 2014, TENOFOVIR ALAFENAMIDE FUMARATE remains US FDA's Preferred Term for this commodity. SMILES: C[C@H](CN1CNC2C1NCNC2N)OC[P@@](=O)(N[C@@H](C)C(=O)OC(C)C)OC3CCCCC3.C[C@H](CN1CNC2C1NCNC2N)OC[P@@](=O)(N[C@@H](C)C(=O)OC(C)C)OC3CCCCC3.C(=C/C(=O)O)\C(=O)O.	
51343510	Tenofovir df	This classification denotes a reverse transcriptase inhibitor and purine antagonist with the molecular formula C19H30N5O10P.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OTT9J7900I, chemically known as bis(hydroxymethyl) (((r)-2-(6-amino-9h-purin-9-yl)-1-methylethoxy)methyl)phosphonate, bis(isopropyl carbonate) (ester), fumarate (1:1), but more generally known as tenofovir df, which bears US NIH Compound Identifier 6398764. European Medicines Agency schedules tenofovir df or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04721MIG. Most nations, for tariff purposes, schedule tenofovir df under HS 29335995. SMILES: C[C@H](CN1CNC2C1NCNC2N)OCP(=O)(OCOC(=O)OC(C)C)OCOC(=O)OC(C)C.C(=C/C(=O)O)\C(=O)O.	
51343511	Tenofovir disoproxil	This classification denotes a reverse transcriptase inhibitor and purine antagonist C19H30N5O10P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F4YU4LON7I, chemically known as 2,4,6,8-tetraoxa-5-phosphanonanedioic acid, 5-(((1r)-2-(6-amino-9h-purin-9-yl)-1-methylethoxy)methyl)-, 1,9-bis(1-methylethyl) ester, 5-oxide, but more generally known as tenofovir disoproxil, which bears US NIH Compound Identifier 5481350. European Medicines Agency schedules Tenofovir disoproxil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20643. Most nations, for tariff and trade purposes, schedule tenofovir disoproxil under HS 29335995 and SITC 51576. World Health Organization schedules tenofovir disoproxil in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, TENOFOVIR DISOPROXIL remains US FDA's Preferred Term for this commodity. SMILES: C[C@H](CN1CNC2C1NCNC2N)OCP(=O)(OCOC(=O)OC(C)C)OCOC(=O)OC(C)C.	

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51343512	Tenofovir disoproxil fumarate	This classification denotes a reverse transcriptase inhibitor with the molecular formula C19H30N5O10P.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OTT9J7900I, chemically known as phosphonic acid, ((2-(6-amino-9h-purin-9-yl)-1-methylethoxy)methyl)-, (r)- but more generally known as tenofovir disoproxil fumarate, which bears US NIH Compound Identifier 464205. European Medicines Agency schedules Tenofovir disoproxil fumarate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12607MIG. Most nations, for tariff and trade purposes, schedule tenofovir disoproxil fumarate under HS 29335995 and SITC 51576. As of Q4 2014, TENOFOVIR DISOPROXIL FUMARATE remains US FDA's Preferred Term for this commodity. Tenofovir disoproxil fumarate bears US NLM identifiers UMLS ID C1099776 and NCI Concept Code C47747. SMILES: C[C@H](CN1CNC2C1NCNC2N)OCP(=O)(OCOC(=O)OC(C)C)OCOC(=O)OC(C)C.C(=C/C(=O)O)\C(=O)O.	

Class 51343600 Antiviral thiosemicarbazones

Definition (if available) Antiviral drugs made from imines derivatives.

Commodity	Commodity Title	Definition	Synonym
51343601	Citenazone	This classification denotes an antiviral agent with the molecular formula C7H6N4S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 34RU0N173Q, chemically known as 2-thiophenecarbonitrile, 5-formyl-, thiosemicarbazone but generally known as citenazone, which bears US NIH Compound Identifier 3033956. European Medicines Agency schedules Citenazone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07488MIG. The term CITENAZONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 26, No. 10 1972, List 12). CITENAZONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule citenazone under HS 29349990 and SITC 51579. As of Q4 2014, CITENAZONE remains the US FDA Preferred Term for this commodity. Citenazone bears US NLM identifiers UMLS ID C0602975 and NCI Concept Code C87472. SMILES: S1C(CCC1C#N)/C=N/NC(=S)N.	citenazone; цитеназон; citénazone; citenazon; κιτεναζόνη; citenazon; citenazone; cytenazon; citenazona; citenazona; 氰噻腙
51343602	Methisazone or metisazone	This classification denotes an antiviral agent with the molecular formula C10H10N4OS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K3QML4J07E, chemically known as 1-methylindole-2,3-dione 3-(thiosemicarbazone) but generally known as methisazone, which bears US NIH Compound Identifier 6861563. European Medicines Agency schedules Metisazone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08895MIG. The term METHISAZONE is an International Non-Proprietary Name. World Health Organization schedules methisazone in its Anatomical Therapeutic Chemical (ATC) Classification. Methisazone or metisazone bears US NLM identifiers UMLS ID C0025656 and NCI Concept Code C77928. SMILES: CN1C2=CC=CC=C2C(=NNC(=S)N)C1=O.	metisazone; метизазон; métisazone; metisazon; μετισαζόνη; metiszazon; metisazone; metysazon; metisazona; metisazona; 美替沙腙

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Class	51343700	Antiviral ketones and morpholines and nitriles and pyridazines
Definition (if available)	This classification denotes Antiviral drugs made from or based in part on ketones, morpholines, nitriles, or pyridazines	

Commodity	Commodity Title	Definition	Synonym
51343701	Tanomastat	This classification denotes a matrix metalloproteinase inhibitor with the molecular formula C23H19ClO3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier AM1ZX94EXH, chemically known as (s)-4-chloro-gamma-oxo-alpha-((phenylthio)methyl)(1,1-biphenyl)-4-butanoic acid but generally known as tanomastat, which bears US NIH Compound Identifier 177347. The term TANOMASTAT is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 14, No. 3, 2000, List 44). Most nations schedule Tanomastat under HS 29309085 and SITC 51549. As of Q4 2014, TANOMASTAT remains the US FDA Preferred Term for this commodity. Tanomastat bears US NLM identifiers UMLS ID C0393069 and NCI Concept Code C1705. SMILES: C1CCC(CC1)SC[C@@H](CC(=O)C2CCC(CC2)C3CCC(CC3)CL)C(=O)O.	tanomastat, τανομαστάτη, tanomastaatti, tanomastat, tanomastat, and таномастат.; タノマスタット
51343702	Moroxydine	This classification denotes an anti-infective agent with the molecular formula C6H13N5O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O611591WAH, chemically known as 4-morpholinecarboximidamide, n-(aminoiminomethyl)-, monohydrochloride but generally known as moroxydine, which bears US NIH Compound Identifier 71655. European Medicines Agency schedules Moroxydine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09070MIG. The term MOROXYDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules moroxydine in its Anatomical Therapeutic Chemical (ATC) Classification. MOROXYDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule moroxydine under HS 29349990 and SITC 51579. As of Q4 2014, MOROXYDINE remains the US FDA Preferred Term for this commodity. Moroxydine bears US NLM identifiers UMLS ID C0066805 and NCI Concept Code C66200. SMILES: O1CCN(CC1)C(=N)/N=C(/N)N.	moroxydine; мороксидин; moroxydine; moroxydin; μοροξυδίνη; moroxidin; moroxidina; moroksydyna; moroxidina; moroxidina; 吗啉胍; モロキシジン

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51343703	Rilpivirine	This classification denotes a reverse transcriptase inhibitor with the molecular formula C22H18N6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FI96A8X663, chemically known as 4-((4-((4-((1e)-2-cyanoethenyl)-2,6-dimethylphenyl)amino)-2-pyrimidinyl)amino)benzonitrile but generally known as rilpivirine, which bears US NIH Compound Identifier 6451164. European Medicines Agency schedules Rilpivirine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB31456. The term RILPIVIRINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19, No. 1, 2005, List 53). Most nations schedule rilpivirine under HS 29335995 and SITC 51576. As of Q4 2014, RILPIVIRINE remains the US FDA Preferred Term for this commodity. Rilpivirine bears US NLM identifiers UMLS ID C1566826 and NCI Concept Code C76929. SMILES: N(c1c(cc(cc1C)/C=C/C#N)C)c1nc(Nc2ccc(cc2)C#N)ncc1.	rilpivirine; рилпивирин; rilpivirine; rilpivirine; ριλπιβιρίνη; rilpivirin; rilpivirina; rylpiwiryna; rilpivirina; rilpivirina; リルピビリン
51343704	Etravirine	This classification denotes a reverse transcriptase inhibitor with the molecular formula C20H15BrN6O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0C50HW4FO1, chemically known as benzonitrile, 4-((6-amino-5-bromo-2-((4-cyanophenyl)amino)-4-pyrimidinyl)oxy)-3,5-dimethyl- but generally known as etravirine, which bears US NIH Compound Identifier 193962. European Medicines Agency schedules Etravirine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25650. The term ETRAVIRINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 17, No. 4, 2003, List 50). World Health Organization schedules etravirine in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule etravirine under HS 29335995 and SITC 51576. As of Q4 2014, ETRAVIRINE remains the US FDA Preferred Term for this commodity. Etravirine bears US NLM identifiers UMLS ID C1456409 and NCI Concept Code C73195. SMILES: Brc1c(Oc2c(cc(cc2C)C#N)C)nc(Nc2ccc(cc2)C#N)nc1N.	etravirine; етравирин; etravirine; etravirine; ετραβιρίνη; etravirin; etravirina; etrawiryna; etravirina; etravirina; エトラビリン
51343705	Rilpivirine hydrochloride	This classification denotes a reverse transcriptase inhibitor, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 212WAX8KDD. European Medicines Agency schedules Rilpivirine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB31460. Rilpivirine hydrochloride generally arises in the molecular formula C22H18N6.CLH. The term 'rilpivirine hydrochloride' is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule rilpivirine hydrochloride under HS 29335995 and SITC 51576. As of Q4 2014, RILPIVIRINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CC1CC(CC(C1NC2CCNC(N2)NC3CCC(CC3)C#N)C)/C=C/C#N.CL.	

Class 51343800 Combination antivirals

Definition (if available): This classification denotes combination drugs used in the prophylaxis or therapy of viral diseases (or diseases that viruses cause), which operate by preventing viral replication by inhibiting viral DNA polymerase; binding to specific cell-surface receptors and inhibiting viral penetration or uncoating; inhibiting viral protein synthesis; or blocking late stages of virus assembly. Typical combination antiviral constituents are abacavir, efavirenz, emtricitabine, interferon alfa-2b, lamivudine, lopinavir, and peginterferon.

Commodity	Commodity Title	Definition	Synonym

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51343801	Abacavir/lamivudine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AM800. This VA Drug Class (AM800) classifies this compound as belonging to the group ANTIVIRALS. The first component of this combination drug is a reverse transcriptase inhibitor with the molecular formula C14H18N6O, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier WR2TIP26VS, chemically known as 2-cyclopentene-1-methanol, 4-(2-amino-6-(cyclopropylamino)-9h-purin-9-yl)-, (1s-cis)- but more generally known as abacavir, which bears U.S. National Institutes of Health Compound Identifier 65140. Abacavir most often appears in forms succinate and sulfate, and is sometimes combined with lamivudine and zidovudine. The European Medicines Agency schedules Abacavir in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07356MIG. The term ABACAVIR is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 11, No. 3 1997, List 38). The World Health Organization schedules abacavir in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is a reverse transcriptase inhibitor with the molecular formula C8H11N3O3S, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 2T8Q726O95, chemically known as 4-amino-1-((2r,5s)-2-(hydroxymethyl)-1,3-oxathiolan-5-yl)-2(1h)-pyrimidinone but more generally known as lamivudine, which bears U.S. National Institutes of Health Compound Identifier 60825. The European Medicines Agency schedules Lamivudine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08392MIG. The term LAMIVUDINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 6, No, 3 1992, List 32). The World Health Organization schedules lamivudine in its Anatomical Therapeutic Chemical (ATC) Classification.	

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51343802	Abacavir/lamivudine/zidovudine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AM800. This VA Drug Class (AM800) classifies this compound as belonging to the group ANTIVIRALS. The first component of this combination drug is a reverse transcriptase inhibitor with the molecular formula C14H18N6O, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier WR2TIP26VS, chemically known as 2-cyclopentene-1-methanol, 4-(2-amino-6-(cyclopropylamino)-9h-purin-9-yl)-, (1s-cis)- but more generally known as abacavir, which bears U.S. National Institutes of Health Compound Identifier 65140. Abacavir most often appears in forms succinate and sulfate, and is sometimes combined with lamivudine and zidovudine. The European Medicines Agency schedules Abacavir in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07356MIG. The term ABACAVIR is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 11, No. 3 1997, List 38). The World Health Organization schedules abacavir in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is a reverse transcriptase inhibitor with the molecular formula C8H11N3O3S, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 2T8Q726O95, chemically known as 4-amino-1-((2r,5s)-2-(hydroxymethyl)-1,3-oxathiolan-5-yl)-2(1h)-pyrimidinone but more generally known as lamivudine, which bears U.S. National Institutes of Health Compound Identifier 60825. The European Medicines Agency schedules Lamivudine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08392MIG. The term LAMIVUDINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 6, No, 3 1992, List 32). The World Health Organization schedules lamivudine in its Anatomical Therapeutic Chemical (ATC) Classification. The third component of this combination drug is a reverse transcriptase inhibitor, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 4B9XT59T7S. The European Medicines Agency schedules Zidovudine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00153MIG. Zidovudine generally arises in the molecular formula C10H13N5O4. The term ZIDOVUDINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, volume 1, no. 4, 1987, list 27.)	
51343803	Efavirenz/emtricitabine/tenofovir	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AM800. This VA Drug Class (AM800) classifies this compound as belonging to the group ANTIVIRALS.	
51343804	Emtricitabine/tenofovir	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AM800. This VA Drug Class (AM800) classifies this compound as belonging to the group ANTIVIRALS.	
51343805	Interferon alfa-2b/ribavirin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AM800. This VA Drug Class (AM800) classifies this compound as belonging to the group ANTIVIRALS.	

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51343806	Lamivudine/zidovudine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AM800. This VA Drug Class (AM800) classifies this compound as belonging to the group ANTIVIRALS.	
51343807	Peginterferon/ribavirin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AM800. This VA Drug Class (AM800) classifies this compound as belonging to the group ANTIVIRALS.	

Family 51350000 Estrogens and progestins and internal contraceptives

Class 51351500 Estrogen, progestin, or internal contraceptive pregnanes

Definition (if available) Estrogens, progestins, or internal contraceptives made from saturated derivatives of the steroid pregnane.

Commodity	Commodity Title	Definition	Synonym
51351501	Chlormadinone	This classification denotes a therapeutic progestin with the molecular formula C21H27ClO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SDS4N642GG, chemically known as 17.alpha.-acetoxy-6-chloro-4, 6-pregnadiene-3,20-dione but generally known as chlormadinone, which bears US NIH Compound Identifier 2714. European Medicines Agency schedules Chlormadinone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06183MIG. World Health Organization schedules chlormadinone in its Anatomical Therapeutic Chemical (ATC) Classification. CHLORMADINONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule chlormadinone under HS 29372300 and SITC 54153. As of Q4 2014, CHLORMADINONE remains the US FDA Preferred Term for this commodity. Chlormadinone bears US NLM identifiers UMLS ID C0262965 and NCI Concept Code C83620. SMILES: ClC1=CC2C3C(C(OC(=O)C)(CC3)C(=O)C)(CCC2C2(C1=CC(=O)CC2)C)C.	chlormadinone; хлормадинон; chlormadinone; chlormadinon; χλωρμαδινόνη; klórmadinon; clormadinone; chlormadynon; clormadinona; clormadinona; 氯地孕酮; クロルマジノン
51351502	Cismadinone	This classification denotes a therapeutic progestin with the molecular formula C21H27ClO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O00XM1O6TV, chemically known as 6 alpha-chloro-17-hydroxypregna-1,4-diene-3,20-dione. but generally known as cismadinone, which bears US NIH Compound Identifier 193990. European Medicines Agency schedules Cismadinone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07482MIG. The term CISMADINONE is an International Non-Proprietary Name. CISMADINONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cismadinone under HS 29372300 and SITC 54153. As of Q4 2014, CISMADINONE remains the US FDA Preferred Term for this commodity. Cismadinone bears US NLM identifiers UMLS ID C2699236 and NCI Concept Code C76303. SMILES: ClC1CC2C3C(C(O)(CC3)C(=O)C)(CCC2C2(C1=CC(=O)C=C2)C)C.	cismadinone; цисмадинон; cismadinone; cismadinon; σισμαδινόνη; ciszmadinon; cismadinone; cysmadinon; cismadinona; cismadinona; 西地孕酮

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51351503	Dimethisterone	This classification denotes a therapeutic progestin with the molecular formula C23H32O2.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K4MZ02M175, chemically known as 17-alpha-pregn-4-en-20-yn-3-one, 6-alpha,21-dimethyl-17-hydroxy- but generally known as dimethisterone, which bears US NIH Compound Identifier 6607. European Medicines Agency schedules Dimethisterone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07173MIG. DIMETHISTERONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dimethisterone under HS 29372300 and SITC 54153. As of Q4 2014, DIMETHISTERONE remains the US FDA Preferred Term for this commodity. Dimethisterone bears US NLM identifiers UMLS ID C0012391 and NCI Concept Code C65404. SMILES: OC1(C2(C(C3C(C4(C(=CC(=O)CC4)C(C3)C)C)CC2)CC1)C)C#CC.	dimethisterone; диметистерон; diméthistérone; dimethisteron; διμεθιστερόνη; dimetiszteron; dimetisterone; dimetysteron; dimetisterona; dimetisterona; 地美炔酮; ジメチステロン
51351504	Edogestrone	This classification denotes a therapeutic progestin with the molecular formula C26H38O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9014UFK50C, chemically known as 17-hydroxy-6-methylpregn-5-ene-3,20-dione cyclic 3-(ethylene acetal) acetate but generally known as edogestrone, which bears US NIH Compound Identifier 101860. European Medicines Agency schedules Edogestrone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06459MIG. The term EDOGESTRONE is an International Non-Proprietary Name. EDOGESTRONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule edogestrone under HS 29372300 and SITC 54153. As of Q4 2014, EDOGESTRONE remains the US FDA Preferred Term for this commodity. Edogestrone bears US NLM identifiers UMLS ID C0603207 and NCI Concept Code C74368. SMILES: O(C1(C2(C(C3C(C4(C(=C(C3)C)CC3(OCCO3)CC4)C)CC2)CC1)C)C(=O)C)C(=O)C.	edogestrone; едогестрон; édogestrone; edogestron; εδογεστρόνη; edogesztron; edogestrone; edogestron; edogestrona; edogestrona
51351505	Ethisterone	This classification denotes a therapeutic progestin with the molecular formula C21H28O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P201BVY1MJ, chemically known as 17.alpha.-pregn-4-en-20-yn-3-one, 17-hydroxy- but generally known as ethisterone, which bears US NIH Compound Identifier 3288. European Medicines Agency schedules Ethisterone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07279MIG. The term ETHISTERONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules ethisterone in its Anatomical Therapeutic Chemical (ATC) Classification. ETHISTERONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ethisterone under HS 29372300 and SITC 54153. As of Q4 2014, ETHISTERONE remains the US FDA Preferred Term for this commodity. Ethisterone bears US NLM identifiers UMLS ID C0015025 and NCI Concept Code C77012. SMILES: OC1(C2(C(C3C(C4(C(=CC(=O)CC4)CC3)C)CC2)CC1)C)C#C.	ethisterone; етистерон; ethistérone; ethisteron; αιθιστερόνη; etiszteron; etisterone; etysteron; etisterona; etisterona; 炔孕酮

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51351506	Haloprogesterone	This classification denotes a therapeutic progestin with the molecular formula C21H28BrFO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 803BIX5JG5, chemically known as 17-bromo-6alpha-fluoropregn-4-ene-3,20-dione but generally known as haloprogesterone, which bears US NIH Compound Identifier 19056. European Medicines Agency schedules Haloprogesterone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08007MIG. The term HALOPROGESTERONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). HALOPROGESTERONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule haloprogesterone under HS 29372300 and SITC 54153. As of Q4 2014, HALOPROGESTERONE remains the US FDA Preferred Term for this commodity. Haloprogesterone bears US NLM identifiers UMLS ID C2697562 and NCI Concept Code C74367. SMILES: BrC1(C2(C(C3C(C4(C(=CC(=O)CC4)C(F)C3)C)CC2)CC1)C)C(=O)C.	haloprogesterone; халопрогестерон; haloprogestérone; haloprogesteron; αλοπρογεστερόνη; haloprogeszteron; aloprogesterone; haloprogesteron; haloprogesterona; haloprogesterona; 卤孕酮; ハロプロゲステロン
51351507	Hydroxyprogesterone caproate	This classification denotes a therapeutic progestin, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 276F2O42F5. European Medicines Agency schedules Hydroxyprogesterone caproate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08082MIG. Hydroxyprogesterone caproate generally arises in the molecular formula C27H40O4. The term HYDROXYPROGESTERONE CAPROATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, no. 3 1962, list 4.) Most nations schedule hydroxyprogesterone caproate under HS 29372300 and SITC 54153. As of Q4 2014, HYDROXYPROGESTERONE CAPROATE remains the US FDA Preferred Term for this commodity. Hydroxyprogesterone caproate bears US NLM identifiers UMLS ID C0044971 and NCI Concept Code C960. SMILES: O(C1(C2(C(C3C(C4(C(=CC(=O)CC4)CC3)C)CC2)CC1)C)C(=O)C)C(=O)CCCCC.	hydroxyprogesterone caproate; хидроксипрогестерон капроат; caproate d'hydroxyprogestérone; hydroxyprogesteroncaproat; καπροϊκή υδροξυπρογεστερόνη; hidroxiprogeszteron-kaproát; idrossiprogesterone caproato; kapronian hydroksyprogesteron; caproato de hidroxiprogesterona; caproato de hidroxiprogesterona; 己酸羟孕酮; ヒドロキシプロゲステロンカプロン酸エステル
51351508	Medrogestone	This classification denotes a therapeutic progestin with the molecular formula C23H32O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 077DN93G5B, chemically known as 6,17-dimethylpregna-4,6-diene-3,20-dione but generally known as medrogestone, which bears US NIH Compound Identifier 13790. European Medicines Agency schedules Medrogestone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08696MIG. The term MEDROGESTONE is an International Non-Proprietary Name. World Health Organization schedules medrogestone in its Anatomical Therapeutic Chemical (ATC) Classification. MEDROGESTONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule medrogestone under HS 29372300 and SITC 54153. As of Q4 2014, MEDROGESTONE remains the US FDA Preferred Term for this commodity. Medrogestone bears US NLM identifiers UMLS ID C0025145 and NCI Concept Code C90970. SMILES: O=C(C1(C2(C(C3C(CC2)C2(C(=CC(=O)CC2)C(=C3)C)C)CC1)C)C)C.	medrogestone; медрогестон; médrogestone; medrogeston; μεδρογεστόνη; medrogeszton; medrogestone; medrogeston; medrogestona; medrogestona; 美屈孕酮; メドロゲストン

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51351509	Medroxyprogesterone	This classification denotes a therapeutic progestin with the molecular formula C22H32O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier HSU1C9YRES, chemically known as 17-hydroxy-6alpha-methyl-pregn-4-ene-3,20-dione but generally known as medroxyprogesterone, which bears US NIH Compound Identifier 10631. European Medicines Agency schedules Medroxyprogesterone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08699MIG. World Health Organization schedules medroxyprogesterone in its Anatomical Therapeutic Chemical (ATC) Classification. MEDROXYPROGESTERONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule medroxyprogesterone under HS 29372300 and SITC 54153. As of Q4 2014, MEDROXYPROGESTERONE remains the US FDA Preferred Term for this commodity. Medroxyprogesterone bears US NLM identifiers UMLS ID C0025147 and NCI Concept Code C629. SMILES: OC1(C2(C(C3C(C4(C(=CC(=O)CC4)C(C3)C)C)CC2)CC1)C)C(=O)C.	medroxyprogesterone; медроксипрогестерон; médroxyprogestérone; medroxyprogesteron; μεδροξυπρογεστερόνη; medroxiprogeszteron; medrossiprogesterone; medroksyprogesteron; medroxiprogesterona; medroxiprogesterona; 甲羟孕酮; メドロキシプロゲステロン
51351510	Megestrol	This classification denotes a therapeutic progestin with the molecular formula C22H30O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier EA6LD1M70M, chemically known as 17-hydroxy-6-methylpregna-4,6-diene-3,20-dione but generally known as megestrol, which bears US NIH Compound Identifier 19090. European Medicines Agency schedules Megestrol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08712MIG. World Health Organization schedules megestrol in its Anatomical Therapeutic Chemical (ATC) Classification. MEGESTROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule megestrol under HS 29372300 and SITC 54153. As of Q4 2014, MEGESTROL remains the US FDA Preferred Term for this commodity. Megestrol bears US NLM identifiers UMLS ID C0025175 and NCI Concept Code C630. SMILES: OC1(C2(C(C3C(C4(C(=CC(=O)CC4)C(=C3)C)C)CC2)CC1)C)C(=O)C.	megestrol; мегестрол; mégestrol; megestrol; μεγεστρόλη; megösztrol; megestrolo; megestrol; megestrol; megestrol; 甲地孕酮; メゲストロール
51351511	Megestrol acetate	This classification denotes a therapeutic progestin with the molecular formula C24H32O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TJ2M0FR8ES, chemically known as pregna-4,6-diene-3,20-dione, 17-(acetyloxy)-6-methyl- but generally known as megestrol acetate, which bears US NIH Compound Identifier 4048. European Medicines Agency schedules Megestrol acetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03117MIG. Most nations schedule megestrol acetate under HS 29372300 and SITC 54153. As of Q4 2014, MEGESTROL ACETATE remains the US FDA Preferred Term for this commodity. Megestrol acetate bears US NLM identifiers UMLS ID C0065879 and NCI Concept Code C1156. SMILES: O(C1(C2(C(C3C(CC2)C2(C(=CC(=O)CC2)C(=C3)C)C)CC1)C)C(=O)C)C(=O)C.	megestrol; мегестрол; mégestrol; megestrol; μεγεστρόλη; megösztrol; megestrolo; megestrol; megestrol; megestrol; 甲地孕酮; 酢酸メゲストロール

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51351512	Nomegestrol	This classification denotes a therapeutic progestin with the molecular formula C21H28O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 10F89177CO, chemically known as 19-norpregna-4,6-diene-3,20-dione, 17-hydroxy-6-methyl- but generally known as nomegestrol, which bears US NIH Compound Identifier 68783. European Medicines Agency schedules Nomegestrol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09345MIG. World Health Organization schedules nomegestrol in its Anatomical Therapeutic Chemical (ATC) Classification. NOMEGESTROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nomegestrol under HS 29372300 and SITC 54153. As of Q4 2014, NOMEGESTROL remains the US FDA Preferred Term for this commodity. Nomegestrol bears US NLM identifiers UMLS ID C0068922 and NCI Concept Code C87243. SMILES: OC1(C2(C(C3C(CC2)C2C(=CC(=O)CC2)C(=C3)C)CC1)C)C(=O)C.	nomegestrol; номегестрол; nomégestrol; nomegestrol; νομεγεστρόλη; nomegösztrol; nomegestrolo; nomegestrol; nomegestrol; nomegestrol; 诺美孕酮; ノメゲストロール
51351513	Pregnenolone	This classification denotes a therapeutic progestin with the molecular formula C21H32O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 73R90F7MQ8, chemically known as 17.alpha.-pregn-5-en-20-one, 3.beta.-hydroxy- but generally known as pregnenolone, which bears US NIH Compound Identifier 1027. European Medicines Agency schedules Pregnenolone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10024MIG. The term PREGNENOLONE is an International Non-Proprietary Name. PREGNENOLONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pregnenolone under HS 29372900 and SITC 54153. As of Q4 2014, PREGNENOLONE remains the US FDA Preferred Term for this commodity. Pregnenolone bears US NLM identifiers UMLS ID C0373704 and NCI Concept Code C82315. SMILES: OC1CC2=CCC3C4C(CCC3C2(CC1)C)(C(CC4)C(=O)C)C.	pregnenolone; прегненолон; prégnénolone; pregnenolon; πρεγνενολόνη; pregnnolon; pregnenolone; pregnenolon; pregnenolona; pregnenolona; 孕烯诺龙; プレグネノロン
51351514	Progesterone	This classification denotes a progestagen with the molecular formula C21H30O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4G7DS2Q64Y, chemically known as 10.alpha.-pregn-4-ene-3,20-dione but generally known as progesterone, which bears US NIH Compound Identifier 4920. European Medicines Agency schedules Progesterone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10076MIG. The term PROGESTERONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules progesterone in its Anatomical Therapeutic Chemical (ATC) Classification. PROGESTERONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule progesterone under HS 29372300 and SITC 54153. As of Q4 2014, PROGESTERONE remains the US FDA Preferred Term for this commodity. Progesterone bears US NLM identifiers UMLS ID C0033308 and NCI Concept Code C2297. SMILES: O=C(C1C2(C(C3C(C4(C(=CC(=O)CC4)CC3)C)CC2)CC1)C)C.	progesterone; прогестерон; progestérone; progesteron; προγεστερόνη; progeszteron; progesterone; progesteron; progesterona; progesterona; 黄体酮; プロゲステロン

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51351515	Proligestone	This classification denotes a therapeutic progestin with the molecular formula C24H34O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 55772LJ01V, chemically known as 14,17-dihydroxypregn-4-ene-3,20-dione, cyclic acetal with propionaldehyde but generally known as proligestone, which bears US NIH Compound Identifier 71906. European Medicines Agency schedules Proligestone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10081MIG. The term PROLIGESTONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, No. 10 1973, List 13). PROLIGESTONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule proligestone under HS 29372300 and SITC 54153. As of Q4 2014, PROLIGESTONE remains the US FDA Preferred Term for this commodity. Proligestone bears US NLM identifiers UMLS ID C0072111 and NCI Concept Code C77016. SMILES: O1C23C(C(OC1CC)(CC3)C(=O)C)(CCC1C2CCC2=CC(=O)CCC12C)C.	proligestone; пролигестон; proligestone; proligeston; προλιγεστόνη; proligeszton; proligestone; proligeston; proligestona; proligestona; 普罗孕酮; プロリゲストン
51351516	Anagestone	This classification denotes a therapeutic progestin with the molecular formula C22H34O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S8FB38IU3G, chemically known as 17-hydroxy-6.alpha.-methylpregn-4-en-20-one but generally known as anagestone, which bears US NIH Compound Identifier 160650. European Medicines Agency schedules Anagestone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05498MIG. Most nations schedule anagestone under HS 29372300 and SITC 54153. As of Q4 2014, ANAGESTONE remains the US FDA Preferred Term for this commodity. Anagestone bears US NLM identifiers UMLS ID C0051808 and NCI Concept Code C79752. SMILES: CC1CC2C(CCC3(C2CCC3(C(=O)C)O)C)C4(C1=CCCC4)C.	anagestone; анагестон; anagestone; anageston; αναγεστόνη; anageszton; anagestone; anageston; anagestona; anagestona; 阿那孕酮
51351517	Hydroxyprogesterone	This classification denotes a therapeutic progestin with the molecular formula C21H30O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 21807M87J2, chemically known as 17-hydroxypregn-4-ene-3,20-dione but generally known as 17alpha-hydroxyprogesterone, which bears US NIH Compound Identifier 6238. European Medicines Agency schedules Hydroxyprogesterone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08081MIG. The term 17ALPHA-HYDROXYPROGESTERONE is an International Non-Proprietary Name. World Health Organization schedules 17alpha-hydroxyprogesterone in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule hydroxyprogesterone under HS 29372300 and SITC 54153. As of Q4 2014, HYDROXYPROGESTERONE remains the US FDA Preferred Term for this commodity. Hydroxyprogesterone bears US NLM identifiers UMLS ID C0045010 and NCI Concept Code C87242. SMILES: OC1(C2(C(C3C(C4(C(=CC(=O)CC4)CC3)C)CC2)CC1)C)C(=O)C.	hydroxyprogesterone; υδροξυπρογεστερόνη; hydroksiprogesteroni; idrossiprogesterone; hydroxyprogesteron; хидроксипрогестерон; and 羟孕酮; ヒドロキシプロゲステロン

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51351518	Alfasone or algestone or alphasone	This classification denotes a therapeutic progestin with the molecular formula C21H30O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3JEB53B3WT, chemically known as 16alpha,17-Dihydroxypregn-4-ene-3,20-dione but generally known as algestone, which bears US NIH Compound Identifier 11687. European Medicines Agency schedules Algestone acetophenide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05321MIG. SMILES: CC(=O)C1(C(CC2C1(CCC3C2CCC4=CC(=O)CCC34C)C)O)O.	algestone; алгестон; algestone; algeston; αλγεστόνη; algeszton; algestone; algeston; algestona; algestona; 阿尔孕酮
51351519	Algestone acetonide	This classification denotes a therapeutic progestin with the molecular formula C24H34O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WXD8I4Y1IH, chemically known as 16,17-((1-methylethylidene)bis(oxy))(16 deltaalpha)-pregn-4-ene-3,20-dione but more generally known as algestone acetonide, which bears US NIH Compound Identifier 21075. Most nations, for tariff and trade purposes, schedule algestone acetonide under HS 29372900. As of Q4 2014, ALGESTONE ACETONIDE remains US FDA's Preferred Term for this commodity. Algestone acetonide bears US NLM identifiers UMLS ID C2983959 and NCI Concept Code C90967. SMILES: CC(=O)[C@@]12[C@@H](C[C@@H]3[C@@]1(CC[C@H]4[C@H]3CCC5=CC(=O)CC[C@]45C)C)OC(O2)(C)C.	
51351520	Algestone acetophenide	This classification denotes a therapeutic progestin with the molecular formula C29H36O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OL7KC2O3OT, chemically known as 16alpha,17-((r)-1-phenylethylidendioxy-4-pregnen-3,20-dion but more generally known as algestone acetophenide, which bears US NIH Compound Identifier 32327. European Medicines Agency schedules Algestone acetophenide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12773MIG. Most nations, for tariff and trade purposes, schedule algestone acetophenide under HS 29372900. As of Q4 2014, ALGESTONE ACETOPHENIDE remains US FDA's Preferred Term for this commodity. Algestone acetophenide bears US NLM identifiers UMLS ID C0002039 and NCI Concept Code C90968. SMILES: CC(=O)[C@@]12[C@@H](C[C@@H]3[C@@]1(CC[C@H]4[C@H]3CCC5=CC(=O)CC[C@]45C)C)O[C@@](O2)(C)C6CCCCC6.	
51351521	Anagestone acetate	This classification denotes a therapeutic progestin with the molecular formula C24H36O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GNT396G9QT, chemically known as pregn-4-en-20-one, 17-hydroxy-6alpha-methyl-, acetate (8ci) but more generally known as anagestone acetate, which bears US NIH Compound Identifier 18443. European Medicines Agency schedules Anagestone acetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00522MIG. Most nations, for tariff and trade purposes, schedule anagestone acetate under HS 29372300 and SITC 54153. As of Q4 2014, ANAGESTONE ACETATE remains US FDA's Preferred Term for this commodity. Anagestone acetate bears US NLM identifiers UMLS ID C2698107 and NCI Concept Code C76302. SMILES: C[C@H]1C[C@@H]2[C@H](CC[C@]3([C@H]2CC[C@@]3(C(=O)C)OC(=O)C)C)[C@@]4(C1=CCCC4)C.	

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51351522	Chlormadinone acetate	This classification denotes a therapeutic progestin with the molecular formula C23H29ClO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0SY050L61N, chemically known as 17.alpha.-acetoxy-6-chloro-4, 6-pregnadiene-3,20-dione but more generally known as chlormadinone acetate, which bears US NIH Compound Identifier 2714. European Medicines Agency schedules Chlormadinone acetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01219MIG. Most nations, for tariff and trade purposes, schedule chlormadinone acetate under HS 29372300 and SITC 54153. As of Q4 2014, CHLORMADINONE ACETATE remains US FDA's Preferred Term for this commodity. Chlormadinone acetate bears US NLM identifiers UMLS ID C0008214 and NCI Concept Code C365. SMILES: CC(=O)[C@]1(CC[C@@H]2[C@@]1(CC[C@H]3[C@H]2C=C(C4=CC(=O)CC[C@]34C)CL)C)OC(=O)C.	
51351523	Hydroxyprogesterone acetate	This classification denotes a therapeutic progestin C23H32O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L124O66YSI, chemically known as 17.alpha.-hydroxy-4-pregnene-3,20-dione acetate, but more generally known as hydroxyprogesterone acetate, which bears US NIH Compound Identifier 9325. European Medicines Agency schedules Hydroxyprogesterone acetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB16436MIG. Most nations, for tariff and trade purposes, schedule hydroxyprogesterone acetate under HS 29372300 and SITC 54153. As of Q4 2014, HYDROXYPROGESTERONE ACETATE remains US FDA's Preferred Term for this commodity. SMILES: CC(=O)[C@]1(CC[C@@H]2[C@@]1(CC[C@H]3[C@H]2CCC4=CC(=O)CC[C@]34C)C)OC(=O)C.	
51351524	Medroxyprogesterone caproate	This classification denotes a therapeutic progestin with the molecular formula C28H42O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GNC5BCM98A, chemically known as pregn-4-ene-3,20-dione, 6-methyl-17-((1-oxohexyl)oxy)-, (6.alpha.)-, but more generally known as medroxyprogesterone caproate, which bears US NIH Compound Identifier 62997. European Medicines Agency schedules medroxyprogesterone caproate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08699MIG. Most nations, for tariff purposes, schedule medroxyprogesterone caproate under HS 29372300. SMILES: CCCCCC(=O)O[C@@]1(CC[C@@H]2[C@@]1(CC[C@H]3[C@H]2C[C@@H](C4=CC(=O)CC[C@]34C)C)C)C(=O)C.	

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51351525	Nomegestrol acetate	This classification denotes a therapeutic progestin C23H30O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 83J78V5W05, chemically known as 6-methyl-3,20-dioxo-19-norpregna-4,6-dien-17-yl acetate, but more generally known as nomegestrol acetate, which bears US NIH Compound Identifier 91668. European Medicines Agency schedules Nomegestrol acetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03449MIG. Most nations, for tariff and trade purposes, schedule nomegestrol acetate under HS 29372300 and SITC 54153. As of Q4 2014, NOMEGESTROL ACETATE remains US FDA's Preferred Term for this commodity. Nomegestrol acetate bears US NLM identifiers UMLS ID C0132749 and NCI Concept Code C87244. SMILES: CC1=C[C@@H]2[C@H](CC[C@]3([C@H]2CC[C@@]3(C(=O)C)OC(=O)C)C)[C@@H]4C1=CC(=O)CC4.	
51351526	Pregnenolone methyl ether	This classification denotes a therapeutic progestin with the molecular formula C22H34O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TU767RK7YN, chemically known as pregn-5-en-20-one, 3-methoxy-, (3.beta.)-, but more generally known as pregnenolone methyl ether, which bears US NIH Compound Identifier 233254. European Medicines Agency schedules pregnenolone methyl ether or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10024MIG. Most nations, for tariff purposes, schedule pregnenolone methyl ether under HS 29372900. SMILES: CC(=O)[C@H]1CC[C@@H]2[C@@]1(CC[C@H]3[C@H]2CC=C4[C@@]3(CC[C@@H](C4)OC)C)C.	
51351527	Pregnenolone succinate	This classification denotes a therapeutic progestin with the molecular structure C25H36O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 6LN4W6JJK6 chemically known as pregn-5-en-20-one, 3-(3-carboxy-1-oxopropoxy)-, (3.beta.), but more commonly known as pregnenolone succinate, which bears US NIH Compound Identifier 20728. European Medicines Agency schedules Pregnenolone succinate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15007MIG. Most nations, for tariff and trade purposes, schedule pregnenolone succinate under HS 29372900 and SITC 54153. As of Q4 2014, PREGNENOLONE SUCCINATE remains US FDA's Preferred Term for this commodity. Pregnenolone succinate bears US NLM identifiers UMLS ID C0771291 and NCI Concept Code C82317. SMILES: CC(=O)[C@H]1CC[C@@H]2[C@@]1(CC[C@H]3[C@H]2CC=C4[C@@]3(CC[C@@H](C4)OC(=O)CCC(=O)O)C)C.	
51351528	Pregnenolone sulfate	This classification denotes a therapeutic progestin with the molecular formula C21H32O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 04Y4D91RG0, chemically known as pregn-5-en-20-one, 3-(sulfooxy)-, (3.beta.)-, but more generally known as pregnenolone sulfate, which bears US NIH Compound Identifier 105074. European Medicines Agency schedules pregnenolone sulfate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10024MIG. Most nations, for tariff purposes, schedule pregnenolone sulfate under HS 29372900. SMILES: CC(=O)[C@H]1CC[C@@H]2[C@@]1(CC[C@H]3[C@H]2CC=C4[C@@]3(CC[C@@H](C4)OS(=O)(=O)O)C)C.	

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51351529	Progesterone caproate	This classification denotes a progestagen with the molecular formula C27H40O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 276F2O42F5, chemically known as pregn-4-ene-3,20-dione, 17-((1-oxohexyl)oxy)-, but more generally known as progesterone caproate, which bears US NIH Compound Identifier 12419. European Medicines Agency schedules progesterone caproate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10076MIG. Most nations, for tariff purposes, schedule progesterone caproate under HS 29372300. SMILES: CCCCCC(=O)O[C@@]1(CC[C@@H]2[C@@]1(CC[C@H]3[C@H]2CC C4=CC(=O)CC[C@]34C)C)C(=O)C.	

Class 51351600 Estrogen, progestin, or internal contraceptive estrenes

Definition (if available) Estrogens, progestins, or internal contraceptives made from unsaturated derivatives of the estranes with methyl groups at carbon-13, with no carbon at carbon-10, and with no more than one carbon at carbon-17.

Commodity	Commodity Title	Definition	Synonym
51351601	16-epiestriol	This classification denotes a steroidal estrogen with the molecular formula C18H24O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8XZ32LI44K, chemically known as 3,16beta,17beta-trihydroxy-1,3,5(10)-estratriene but generally known as 16-epiestriol, which bears US NIH Compound Identifier 3269. European Medicines Agency schedules Epiestriol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06565MIG. The term EPIESTRIOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). SMILES: CC12CCC3C(C1CC(C2O)O)CCC4=C3C=CC(=C4)O.	epiestriol; епиестриол; épiestriol; epiestriol; επιεστριόλη; epiösztriol; epiestriolo; epiestriol; epiestriol; epiestriol; 表雌三醇
51351602	Aglepristone	This classification denotes an anti-progestin, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0UT4JLE1CM. European Medicines Agency schedules Aglepristone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05285MIG. Aglepristone generally arises in the molecular formula C29H37NO2. The term AGLEPRISTONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 8 no. 3 1994, list 34.) AGLEPRISTONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule aglepristone under HS 29225000 and SITC 51467. As of Q4 2014, AGLEPRISTONE remains the US FDA Preferred Term for this commodity. Aglepristone bears US NLM identifiers UMLS ID C0963581 and NCI Concept Code C78092. SMILES: OC1(C2(C(C3C(=C4C(=CC(=O)CC4)CC3)C(C2)c2ccc(N(C)C)cc2)CC1)C)/C=C\C.	aglepristone; аглепристон; aglépristone; aglepriston; αγλεπριστόνη; aglepriszton; aglepristone; aglepryston; aglepristona; aglepristona; 阿来司酮; アグレプリストン

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51351603	Allylestrenol	This classification denotes a therapeutic progestin with the molecular formula C21H32O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier I47VB5DZ8O, chemically known as 19-nor-17-alpha-preg-4-en-17-ol, 21-methylene- but generally known as allylestrenol, which bears US NIH Compound Identifier 9896. European Medicines Agency schedules Allylestrenol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05339MIG. The term ALLYLESTRENOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules allylestrenol in its Anatomical Therapeutic Chemical (ATC) Classification. ALLYLESTRENOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule allylestrenol under HS 29372300 and SITC 54153. As of Q4 2014, ALLYLESTRENOL remains the US FDA Preferred Term for this commodity. Allylestrenol bears US NLM identifiers UMLS ID C0002158 and NCI Concept Code C80270. SMILES: OC1(C2(C(C3C(CC2)C2C(=CCCC2)CC3)CC1)C)CC=C.	allylestrenol; алилестренол; allylestrénol; allylestrenol; αλλυλεστρενόλη; allilesztrenol; allilestrenolo; allilestrenol; alilesternol; alilestrenol; 烯丙雌醇; アリルエストレノール
51351604	Altrenogest	This classification denotes a progestagen with the molecular formula C21H26O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2U0X0JA2NB, chemically known as 17-alpha-allyl-estratriene-4,9,11,17-beta-ol-3-one but generally known as altrenogest, which bears US NIH Compound Identifier 13324. European Medicines Agency schedules Altrenogest in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05381MIG. The term ALTRENOGEST is an International Non-Proprietary Name. ALTRENOGEST is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule altrenogest under HS 29372300 and SITC 54153. As of Q4 2014, ALTRENOGEST remains the US FDA Preferred Term for this commodity. Altrenogest bears US NLM identifiers UMLS ID C0102819 and NCI Concept Code C83529. SMILES: OC1(C2(C(C3C(=C4C(=CC(=O)CC4)CC3)C=C2)CC1)C)CC=C.	altrenogest; алтреногест; altrénogest; altrenogest; αλτρενογέστη; altrenogeszt; altrenogest; altrenogest; altrenogest; altrenogest; 烯丙孕素; アルトレノジスト
51351605	Estradiol or oestradiol	This classification denotes an estrogen with the molecular formula C18H24O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4TI98Z838E, chemically known as estra-1,3,5(10)-triene-3,17-diol (17.beta.)- but generally known as estradiol, which bears US NIH Compound Identifier 450. European Medicines Agency schedules Estradiol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07242MIG. The term ESTRADIOL is an International Non-Proprietary Name. World Health Organization schedules estradiol in its Anatomical Therapeutic Chemical (ATC) Classification. ESTRADIOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Estradiol or oestradiol bears US NLM identifiers UMLS ID C0014912 and NCI Concept Code C2295. SMILES: OC1C2(C(C3C(CC2)c2c(CC3)cc(O)cc2)CC1)C.	estradiol; естрадиол; estradiol; estradiol; εστραδιόλη; ösztradiol; estradiolo; estradiol; estradiol; estradiol; 雌二醇

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51351606	Dienogest	This classification denotes a therapeutic progestin with the molecular formula C20H25NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 46M3EV8HHE, chemically known as 19-norpregna-4,9-diene-21-nitrile, 17-hydroxy-3-oxo-, (17-alpha)- but generally known as dienogest, which bears US NIH Compound Identifier 68861. European Medicines Agency schedules Dienogest in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07108MIG. The term DIENOGEST is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). DIENOGEST is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dienogest under HS 29372300 and SITC 54153. As of Q4 2014, DIENOGEST remains the US FDA Preferred Term for this commodity. Dienogest bears US NLM identifiers UMLS ID C0057916 and NCI Concept Code C87238. SMILES: OC1(C2(C(C3C(=C4C(=CC(=O)CC4)CC3)CC2)CC1)C)CC#N.	dienogest; диеногест; diénogest; dienogest; διενογέστη; dienogeszt; dienogest; dienogest; dienogest; dienogest; 地诺孕素; ジエノゲスト
51351607	Dydrogesterone	This classification denotes a therapeutic progestin with the molecular formula C21H28O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 90I02KLE8K, chemically known as 9beta,10alpha-pregna-4,6-diene-3,20-dione but generally known as dydrogesterone, which bears US NIH Compound Identifier 9051. European Medicines Agency schedules Dydrogesterone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06433MIG. The term DYDROGESTERONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules dydrogesterone in its Anatomical Therapeutic Chemical (ATC) Classification. DYDROGESTERONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dydrogesterone under HS 29372300 and SITC 54153. As of Q4 2014, DYDROGESTERONE remains the US FDA Preferred Term for this commodity. Dydrogesterone bears US NLM identifiers UMLS ID C0013340 and NCI Concept Code C65501. SMILES: O=C(C1C2(C(C3C(CC2)C2(C(=CC(=O)CC2)C=C3)C)CC1)C)C.	dydrogesterone; дидрогестерон; dydrogestérone; dydrogesteron; δυδρογεστερόνη; didrogeszteron; didrogesterone; dydrogesteron; didrogesterona; didrogesterona; 地屈孕酮; ジドロゲステロン
51351608	Estriol	This classification denotes a steroidal estrogen with the molecular formula C18H24O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FB33469R8E, chemically known as 3,16beta,17beta-trihydroxy-1,3,5(10)-estratriene but generally known as estriol, which bears US NIH Compound Identifier 3269. European Medicines Agency schedules Estriol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01971MIG. World Health Organization schedules estriol in its Anatomical Therapeutic Chemical (ATC) Classification. ESTRIOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, ESTRIOL remains the US FDA Preferred Term for this commodity. Estriol bears US NLM identifiers UMLS ID C0014927 and NCI Concept Code C80154. SMILES: OC1C2(C(C3C(CC2)c2c(CC3)cc(O)cc2)CC1O)C.	estriol succinate; естриол сукцинат; succinate d'estriol; estriolsuccinat; εστριόλη ηλεκτρική; ösztriol-szukcinát; estriolo succinato; bursztynian estriolu; succinato de estriol; succinato de estriol; 琥珀雌三醇; エストリオール

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51351609	Fulvestrant	This classification denotes a selective estrogen receptor modulator with the molecular formula C32H47F5O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 22X328QOC4, chemically known as 7alpha-(9-((4,4,5,5,5-pentafluoropentyl)sulfinyl)nonyl)estra-1,3,5(10)-triene-3,17beta-diol but generally known as fulvestrant, which bears US NIH Compound Identifier 104741. European Medicines Agency schedules Fulvestrant in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13933MIG. The term FULVESTRANT is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 12 No. 2 1999, List 40). World Health Organization schedules fulvestrant in its Anatomical Therapeutic Chemical (ATC) Classification. FULVESTRANT is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fulvestrant under HS 29372300 and SITC 54153. As of Q4 2014, FULVESTRANT remains the US FDA Preferred Term for this commodity. Fulvestrant bears US NLM identifiers UMLS ID C0935916 and NCI Concept Code C1379. SMILES: S(=O)(CCCCCCCCCC1C2C3C(CCC2C2C(C1)CC(O)CC2)(C(O)CC3)C)CCCC(F)(F)C(F)(F)F.	fulvestrant; фулвестрант; fulvestrant; fulvestrant; φουλβεστράντη; fulvesztrant; fulvestrant; fulwestrant; fulvestrant; fulvestrant; フルベストラント
51351610	Estrone	This classification denotes an estrogen with the molecular formula C18H22O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2DI9HA706A, chemically known as 1,3,5(10)-estratrien-3-ol-17-one but generally known as estrone, which bears US NIH Compound Identifier 698. European Medicines Agency schedules Estrone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07251MIG. The term ESTRONE is an International Non-Proprietary Name. World Health Organization schedules estrone in its Anatomical Therapeutic Chemical (ATC) Classification. ESTRONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule estrone under HS 29372300 and SITC 54153. As of Q4 2014, ESTRONE remains the US FDA Preferred Term for this commodity. Estrone bears US NLM identifiers UMLS ID CL448831 and NCI Concept Code C2294. SMILES: O=C1C2(C(C3C(CC2)c2c(CC3)cc(O)cc2)CC1)C.	estrone; естрон; estrone; estron; εστρόνη; ösztron; estrone; estron; estrona; estrona; 雌酮; エストロン
51351611	Estropipate	This classification denotes a steroidal estrogen with the molecular formula C18H22O5S.C4H10N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SVI38UY019, chemically known as 3-(sulfooxy)estra-1,3,5(10)-trien-17-one, w/pip* but generally known as estropipate, which bears US NIH Compound Identifier 23703. European Medicines Agency schedules Estropipate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13724MIG. As of Q4 2014, ESTROPIPATE remains the US FDA Preferred Term for this commodity. Estropipate bears US NLM identifiers UMLS ID C0071108 and NCI Concept Code C47521. SMILES: S(=O)(=O)(Oc1cc2c(C3C(C4C(CC3)(C(=O)CC4)C)CC2)cc1)O.N1CCNCC1.	エストロピペート

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51351612	Medroxyprogesterone acetate	This classification denotes a contraceptive and synthetic progestational hormone with the molecular formula C24H34O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C2QI4IOI2G, chemically known as pregn-4-ene-3,20-dione, 17-(acetyloxy)-6-methyl-, (6.alpha.)- but generally known as medroxyprogesterone acetate, which bears US NIH Compound Identifier 4042. European Medicines Agency schedules Medroxyprogesterone acetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03114MIG. Most nations schedule medroxyprogesterone acetate under HS 29372300 and SITC 54153. As of Q4 2014, MEDROXYPROGESTERONE ACETATE remains the US FDA Preferred Term for this commodity. Medroxyprogesterone acetate bears US NLM identifiers UMLS ID C0065864 and NCI Concept Code C1155. SMILES: O(C1(C2(C(C3C(C4(C(=CC(=O)CC4)C(C3)C)C)CC2)CC1)C)C(=O)C)C(=O)C.	medroxyprogesterone; медроксипрогестерон; médroxyprogestérone; medroxyprogesteron; μεδροξυπρογεστερόνη; medroxiprogeszteron; medrossiprogesterone; medroksyprogesteron; medroxiprogesterona; medroxiprogesterona; 甲羟孕酮; メドロキシプロゲステロン酢酸エステル
51351613	Mifepristone	This classification denotes an anti-progestin with the molecular formula C29H35NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 320T6RNW1F, chemically known as 17-beta-hydroxy-11-beta-(4-dimethylaminophenyl-1)-17-alpha-(prop-1-ynyl)oestra-4,9-dien-3-one but generally known as mifepristone, which bears US NIH Compound Identifier 55245. European Medicines Agency schedules Mifepristone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08956MIG. The term MIFEPRISTONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). World Health Organization schedules mifepristone in its Anatomical Therapeutic Chemical (ATC) Classification. MIFEPRISTONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mifepristone under HS 29372900 and SITC 54153. As of Q4 2014, MIFEPRISTONE remains the US FDA Preferred Term for this commodity. Mifepristone bears US NLM identifiers UMLS ID C0026088 and NCI Concept Code C655. SMILES: OC1(C2(C(C3C(=C4C(=CC(=O)CC4)CC3)C(C2)c2ccc(N(C)C)cc2)CC1)C)C#CC.	mifepristone; мифепристон; mifépristone; mifepriston; μιφεπριστόνη; mifepriszton; mifepristone; mifepryston; mifepristona; mifepristona; 米非司酮; ミフェプリストン
51351614	Nilestriol or nylestriol	This classification denotes a steroidal estrogen, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7JA3B3IALU. European Medicines Agency schedules Nilestriol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09288MIG. Nilestriol generally arises in the molecular formula C25H32O3. The term NILESTRIOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, no. 10 1975, list 15.) NILESTRIOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Nilestriol or nylestriol bears US NLM identifiers UMLS ID C0069173 and NCI Concept Code C80785. SMILES: CC12CCC3C(C1CC(C2(C#C)O)O)CCC4=C3C=CC(=C4)OC5CCCC5.	nilestriol; нилестриол; nilestriol; nilestriol; νιλεστριόλη; nilösztriol; nilestriolo; nilestriol; nilestriol; nilestriol; 尼尔雌醇

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51351615	Quinestrol	This classification denotes a steroidal estrogen with the molecular formula C25H32O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JR0N7XD5GZ, chemically known as 19-norpregna-1,3,5(10)-trien-20-yn-17-ol, 3-(cyclopentyloxy)-, (17.alpha.)- but generally known as quinestrol, which bears US NIH Compound Identifier 1451. European Medicines Agency schedules Quinestrol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10211MIG. The term QUINESTROL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). QUINESTROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule quinestrol under HS 29372300 and SITC 54153. As of Q4 2014, QUINESTROL remains the US FDA Preferred Term for this commodity. Quinestrol bears US NLM identifiers UMLS ID C0034410 and NCI Concept Code C66500. SMILES: OC1(C2(C(C3C(CC2)c2c(CC3)cc(OC3CCCC3)cc2)CC1)C)C#C.	quinestrol; хинестрол; quinestrol; quinestrol; κινεστρόλη; kvinösztrol; quinestrolo; chinestrol; quinestrol; quinestrol; 炔雌醚; キネストロール
51351616	Promestriene	This classification denotes a therapeutic estrogen with the molecular formula C22H32O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GXM4PER6WZ, chemically known as 17beta-methoxy-3-propoxyestra-1,3,5(10)-triene but generally known as promestriene, which bears US NIH Compound Identifier 71717. European Medicines Agency schedules Promestriene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10087MIG. The term PROMESTRIENE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). World Health Organization schedules promestriene in its Anatomical Therapeutic Chemical (ATC) Classification. PROMESTRIENE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule promestriene under HS 29372300 and SITC 54153. As of Q4 2014, PROMESTRIENE remains the US FDA Preferred Term for this commodity. Promestriene bears US NLM identifiers UMLS ID C0072151 and NCI Concept Code C76998. SMILES: O(C1C2(C(C3C(CC2)c2c(CC3)cc(OCCC)cc2)CC1)C)C.	promestriene; проместриен; promestriène; promestrien; προμεστριένη; promesztrién; promestriene; promestrien; promestrieno; promestrieno; 普罗雌烯; プロメストリエン
51351617	Methylestrenolone	This classification denotes a progesterone congener with the molecular formula C19H28O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 743F1Z557A, chemically known as 17alpha-Methyl-19-nortestosterone but generally known as Methylestrenolone, which bears US NIH Compound Identifier 5284597. European Medicines Agency schedules Methylestrenolone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14667MIG. SMILES: CC12CCC3C(C1CCC2(C)O)CCC4=CC(=O)CCC34.	

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51351618	Ormeloxifene or centchroman	This classification denotes an antiestrogen with the molecular formula C30H35NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 44AXY5VE90, chemically known as 3,4-trans-2,2-dimethyl-3-phenyl-4-(p-(beta-pyrrolidinoethoxy)phenyl)-7-methoxychroman but generally known as ormeloxifene, which bears US NIH Compound Identifier 35805. European Medicines Agency schedules Ormeloxifene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09462MIG. The term ORMELOXIFENE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 8 No. 3 1994, List 34). ORMELOXIFENE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Ormeloxifene or centchroman bears US NLM identifiers UMLS ID C1701687 and NCI Concept Code C90722. SMILES: O1C(C(C(C2C1CC(OC)CC2)C1CCC(OCCN2CCCC2)CC1)C1CCCCC1)(C)C.	ormeloxifene; ορμελοχιφένη; ormeloksifeeni; ormelossifene; ormeloxifen; ормелоксифен; and 奥美昔芬
51351619	Estradiol acetate	This classification denotes an estrogen C20H26O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5R97F5H93P, chemically known as estra-1,3,5(10)-triene-3,17-diol, (17.beta.)-, 3-acetate, but more generally known as estradiol acetate, which bears US NIH Compound Identifier 157050. European Medicines Agency schedules Estradiol acetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB27089. Most nations, for tariff and trade purposes, schedule estradiol acetate under HS 29372300 and SITC 54153. As of Q4 2014, ESTRADIOL ACETATE remains US FDA's Preferred Term for this commodity. Estradiol acetate bears US NLM identifiers UMLS ID C1330622 and NCI Concept Code C47990. SMILES: CC(=O)OC1CCC2C(C1)CC[C@@H]3[C@@H]2CC[C@]4([C@H]3CC[C@@H]4O)C.	
51351620	Estradiol benzoate	This classification denotes a therapeutic estradiol with the molecular formula C25H28O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1S4CJB5ZGN, chemically known as estra-1,3,5(10)-triene-3,17-diol (17.beta.)-, 3-benzoate but more generally known as estradiol benzoate, which bears US NIH Compound Identifier 3262. European Medicines Agency schedules Estradiol benzoate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07243MIG. The term ESTRADIOL BENZOATE is an International Non-Proprietary Name. Most nations, for tariff and trade purposes, schedule estradiol benzoate under HS 29372300. As of Q4 2014, ESTRADIOL BENZOATE remains US FDA's Preferred Term for this commodity. Estradiol benzoate bears US NLM identifiers UMLS ID C0167626 and NCI Concept Code C29769. SMILES: C[C@]12CC[C@@H]3C4CCC(CC4CC[C@H]3[C@@H]1CC[C@@H]2O)OC(=O)C5CCCCC5.	

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51351621	Estradiol cipionate	This classification denotes a therapeutic estradiol, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7E1DV054LO. European Medicines Agency schedules Estradiol cipionate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01965MIG. Estradiol cipionate generally arises in the molecular formula C26H36O3. The term 'estradiol cipionate' is a U.S. Pharmacopeial Convention designation. Most nations, for tariff and trade purposes, schedule estradiol cipionate under HS 29372300. SMILES: C[C@]12CC[C@@H]3C4CCC(CC4CC[C@H]3[C@@H]1CC[C@@H]2OC(=O)CCC5CCCC5)O.	
51351622	Estradiol cypionate	This classification denotes a therapeutic estradiol, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7E1DV054LO. European Medicines Agency schedules Estradiol cipionate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01965MIG. Estradiol cypionate generally arises in the molecular formula C26H36O3. The term 'estradiol cypionate' is a U.S. Pharmacopeial Convention designation. Most nations, for tariff and trade purposes, schedule estradiol cypionate under HS 29372300. As of Q4 2014, ESTRADIOL CYPIONATE remains US FDA's Preferred Term for this commodity. Estradiol cypionate bears US NLM identifiers UMLS ID C0059610 and NCI Concept Code C47991. SMILES: C[C@]12CC[C@@H]3C4CCC(CC4CC[C@H]3[C@@H]1CC[C@@H]2OC(=O)CCC5CCCC5)O.	
51351623	Estradiol dipropionate	This classification denotes a therapeutic estradiol with the molecular formula C24H32O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NIG5418BXB, chemically known as 3,17beta-dihydroxy-1,3,5(10)-estratriene 3,17-dipropionate but more generally known as estradiol dipropionate, which bears US NIH Compound Identifier 3265. European Medicines Agency schedules Estradiol dipropionate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB22244. Most nations, for tariff and trade purposes, schedule estradiol dipropionate under HS 29372300. As of Q4 2014, ESTRADIOL DIPROPIONATE remains US FDA's Preferred Term for this commodity. Estradiol dipropionate bears US NLM identifiers UMLS ID C0059618 and NCI Concept Code C29770. SMILES: CCC(=O)OC1CCC2C(C1)CC[C@@H]3[C@@H]2CC[C@]4([C@H]3CC[C@@H]4OC(=O)CC)C.	

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51351624	Estradiol hemihydrate	This classification denotes a therapeutic estradiol, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CXY7B3Q98Z. European Medicines Agency schedules Estradiol hemihydrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11941MIG. Estradiol hemihydrate generally arises in the molecular formula 2C18H24O2.H2O. The term 'estradiol hemihydrate' is a European Pharmacopoeia designation. Most nations, for tariff and trade purposes, schedule estradiol hemihydrate under HS 29372300. As of Q4 2014, ESTRADIOL HEMIHYDRATE remains US FDA's Preferred Term for this commodity. Estradiol hemihydrate bears US NLM identifiers UMLS ID C1320235 and NCI Concept Code C47992. SMILES: C[C@]12CC[C@@H]3C4CCC(CC4CC[C@H]3[C@@H]1CC[C@@H]2O)O.C[C@]12CC[C@@H]3C4CCC(CC4CC[C@H]3[C@@H]1CC[C@@H]2O)O.O.	
51351625	Estradiol monopalmitate	This classification denotes an estrogen C34H54O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1Q5Y448XT0, chemically known as estra-1,3,5(10)-triene-3,17-.beta.-diol 17-palmitate, but more generally known as estradiol monopalmitate, which bears US NIH Compound Identifier 111095. Most nations, for tariff and trade purposes, schedule estradiol monopalmitate under HS 29372300 and SITC 54153. As of Q4 2014, ESTRADIOL MONOPALMITATE remains US FDA's Preferred Term for this commodity. Estradiol monopalmitate bears US NLM identifiers UMLS ID C2700019 and NCI Concept Code C76110. SMILES: CCCCCCCCCCCCCCCC(=O)O[C@H]1CC[C@@H]2[C@@]1(CC[C@H]3[C@H]2CCC4C3CCC(C4)O)C.	
51351626	Estradiol undecylate	This classification denotes an estrogen C29H44O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier H3N3A8MFJC, chemically known as estra-1,3,5(10)-triene-3,17-diol (17.beta.)-, 17-undecanoate, but more generally known as estradiol undecylate, which bears US NIH Compound Identifier 19135. European Medicines Agency schedules Estradiol undecylate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07244MIG. Most nations, for tariff and trade purposes, schedule estradiol undecylate under HS 29372300 and SITC 54153. As of Q4 2014, ESTRADIOL UNDECYLATE remains US FDA's Preferred Term for this commodity. SMILES: CCCCCCCCCCC(=O)O[C@H]1CC[C@@H]2[C@@]1(CC[C@H]3[C@H]2CCC4C3CCC(C4)O)C.	

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51351627	Estradiol valerate	This classification denotes a therapeutic estradiol with the molecular formula C23H32O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OKG364O896, chemically known as 3,17-epidihydroxyoestratriene but more generally known as estradiol valerate, which bears US NIH Compound Identifier 5757. European Medicines Agency schedules Estradiol valerate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07245MIG. The term ESTRADIOL VALERATE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 30, No. 10 1976, List 16). Most nations, for tariff and trade purposes, schedule estradiol valerate under HS 29372300. As of Q4 2014, ESTRADIOL VALERATE remains US FDA's Preferred Term for this commodity. Estradiol valerate bears US NLM identifiers UMLS ID C0059623 and NCI Concept Code C1090. SMILES: CCCCC(=O)O[C@H]1CC[C@@H]2[C@@]1(CC[C@H]3[C@H]2CCC4C3CCC(C4)O)C.	
51351628	Estriol succinate	This classification denotes a steroidal estrogen, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier AS13K2DY03. European Medicines Agency schedules Estriol succinate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07249MIG. Estriol succinate generally arises in the molecular formula C26H32O9. The term ESTRIOL SUCCINATE is an International Non-Proprietary Name or INN. Most nations, for tariff and trade purposes, schedule estriol succinate under HS 29372300 and SITC 54153. As of Q4 2014, ESTRIOL SUCCINATE remains US FDA's Preferred Term for this commodity. Estriol succinate bears US NLM identifiers UMLS ID C0059648 and NCI Concept Code C80784. SMILES: C[C@]12CC[C@@H]3C4CCC(CC4CC[C@H]3[C@@H]1C[C@H]([C@@H]2OC(=O)CCC(=O)O)OC(=O)CCC(=O)O)O.	
51351629	Estrone acetate	This classification denotes an estrogen C20H24O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4L6USG266B, chemically known as estra-1,3,5(10)-trien-17-one, 3-(acetyloxy)-, but more generally known as estrone acetate, which bears US NIH Compound Identifier 3273. Most nations, for tariff and trade purposes, schedule estrone acetate under HS 29372300 and SITC 54153. As of Q4 2014, ESTRONE ACETATE remains US FDA's Preferred Term for this commodity. SMILES: CC(=O)OC1CCC2C(C1)CC[C@@H]3[C@@H]2CC[C@]4([C@H]3CCC4=O)C.	
51351630	Estrone benzoate	This classification denotes an estrogen with the molecular formula C25H26O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O636LYL5W8, chemically known as estra-1,3,5(10)-trien-17-one, 3-(benzoyloxy)-, but more generally known as estrone benzoate, which bears US NIH Compound Identifier 16963. European Medicines Agency schedules estrone benzoate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07251MIG. Most nations, for tariff purposes, schedule estrone benzoate under HS 29372300. SMILES: C[C@]12CC[C@@H]3C4CCC(CC4CC[C@H]3[C@@H]1CCC2=O)OC(=O)C5CCCCC5.	

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51351631	Estrone glucuronide	This classification denotes an estrogen with the molecular formula C24H30O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 933Q277TO2, chemically known as .beta.-d-glucopyranosiduronic acid, 17-oxoestra-1,3,5(10)-trien-3-yl, but more generally known as estrone glucuronide, which bears US NIH Compound Identifier 115255. European Medicines Agency schedules estrone glucuronide or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07251MIG. Most nations, for tariff purposes, schedule estrone glucuronide under HS 29372300. SMILES: C[C@]12CC[C@@H]3C4CCC(CC4CC[C@H]3[C@@H]1CCC2=O)O[C@H]5[C@@H]([C@H]([C@@H]([C@H](O5)C(=O)O)O)O)O.	
51351632	Estrone hydrogen sulfate	This classification denotes an estrogen with the molecular formula C18H22O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier QTL48N278K, chemically known as estra-1,3,5(10)-trien-17-one, 3-(sulfooxy)-, but more generally known as estrone hydrogen sulfate, which bears US NIH Compound Identifier 699. European Medicines Agency schedules estrone hydrogen sulfate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07251MIG. Most nations, for tariff purposes, schedule estrone hydrogen sulfate under HS 29372300. SMILES: C[C@]12CC[C@@H]3C4CCC(CC4CC[C@H]3[C@@H]1CCC2=O)OS(=O)(=O)O.	
51351633	Estrone sodium sulfate	This classification denotes an estrogen C18H21O5S.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6K6FDA543A, chemically known as estra-1,3,5(10)-trien-17-one, 3-(sulfooxy)-, sodium salt, but more generally known as estrone sodium sulfate, which bears US NIH Compound Identifier 23667301. European Medicines Agency schedules Estrone sodium sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01976MIG. Most nations, for tariff and trade purposes, schedule estrone sodium sulfate under HS 29372300 and SITC 54153. As of Q4 2014, ESTRONE SODIUM SULFATE remains US FDA's Preferred Term for this commodity. Estrone sodium sulfate bears US NLM identifiers UMLS ID C0304783 and NCI Concept Code C61942. SMILES: C[C@]12CC[C@@H]3C4CCC(CC4CC[C@H]3[C@@H]1CCC2=O)OS(=O)(=O)[O-].[NA+].	
51351634	Estrone sodium sulphate	This classification denotes an estrogen with the molecular formula C18H21O5S.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6K6FDA543A, chemically known as estra-1,3,5(10)-trien-17-one, 3-(sulfooxy)-, sodium salt, but more generally known as estrone sodium sulphate, which bears US NIH Compound Identifier 9919. European Medicines Agency schedules estrone sodium sulphate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07251MIG. Most nations, for tariff purposes, schedule estrone sodium sulphate under HS 29372300. SMILES: C[C@]12CC[C@@H]3C4CCC(CC4CC[C@H]3[C@@H]1CCC2=O)OS(=O)(=O)[O-].[NA+].	

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Class	51351700	Estrogen, progestin, or internal contraceptive androstanes and cyclohexanecarboxylic acids and naphthalenes

Definition (if available): This classification denotes Estrogen, progestin, or internal contraceptive drugs made from or based in part on androstanes, cyclohexanecarboxylic acids, or naphthalenes

Commodity	Commodity Title	Definition	Synonym
51351701	Drospirenone	This classification denotes a therapeutic progestin with the molecular formula C24H30O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier N295J34A25, chemically known as 1,2-dihydrospirorenone but generally known as drospirenone, which bears US NIH Compound Identifier 68873. European Medicines Agency schedules Drospirenone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06413MIG. The term DROSPIRENONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 7, No3, 1993, List 33). DROSPIRENONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule drospirenone under HS 29372900 and SITC 54153. As of Q4 2014, DROSPIRENONE remains the US FDA Preferred Term for this commodity. Drospirenone bears US NLM identifiers UMLS ID C0043822 and NCI Concept Code C47502. SMILES: O1C2(C3C(C4C2(CCC2C4C4C(C4)C4=CC(=O)CCC24C)C)C3)CCC1=O.	drospirenone; дроспиренон; drospirénone; drospirenon; δροσπιρενόνη; drospirenon; drospirenone; drospirenon; drospirenona; drospirenona; 屈螺酮; ドロスピレノン
51351702	Fenestrel	This classification denotes a non-steroidal estrogen with the molecular formula C16H20O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LEC4215V9R, chemically known as 3-cyclohexene-1-carboxylic acid, 5-ethyl-6-methyl-4-phenyl- but generally known as fenestrel, which bears US NIH Compound Identifier 24371. European Medicines Agency schedules Fenestrel in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07557MIG. The term FENESTREL is an International Non-Proprietary Name. FENESTREL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fenestrel under HS 29163900 and SITC 51379. As of Q4 2014, FENESTREL remains the US FDA Preferred Term for this commodity. Fenestrel bears US NLM identifiers UMLS ID C0060165 and NCI Concept Code C80684. SMILES: OC(=O)C1C(C(C(=CC1)c1ccccc1)CC)C.	fenestrel; фенестрел; fénestrel; fenestrel; φαινεστρέλη; fénstrel; fenestrel; fenestrel; fenestrel; fenestrel; 芬雌酸; フェネストレル

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51351703	Methallenestril	This classification denotes a non-steroidal estrogen with the molecular formula C18H22O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier XL025389JS, chemically known as 3-(6-methoxy-2-naphthyl)-3-ethyl-2,2-dimethylpropionsaeure but generally known as methallenestril, which bears US NIH Compound Identifier 10599. European Medicines Agency schedules Methallenestril in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08834MIG. The term METHALLENESTRIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules methallenestril in its Anatomical Therapeutic Chemical (ATC) Classification. METHALLENESTRIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, METHALLENESTRIL remains the US FDA Preferred Term for this commodity. Methallenestril bears US NLM identifiers UMLS ID C0066078 and NCI Concept Code C80685. SMILES: OC(=O)C(C(CC)c1cc2c(cc1)cc(OC)cc2)(C)C.	
51351704	Arzoxifene	This classification denotes a selective estrogen receptor modulator, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier E569WG6E60. European Medicines Agency schedules Arzoxifene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00599MIG. Arzoxifene generally arises in the molecular formula C28H29NO4S. The term ARZOXIFENE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13 no. 3, 1999, list 42.) Most nations schedule arzoxifene under HS 29349990 and SITC 51579. As of Q4 2014, ARZOXIFENE remains the US FDA Preferred Term for this commodity. Arzoxifene bears US NLM identifiers UMLS ID C0677791 and NCI Concept Code C1805. SMILES: s1c(c(Oc2ccc(OCCN3CCCCC3)cc2)c2c1cc(O)cc2)c1ccc(OC)cc1.	arzoxifene; арзоксифен; arzoxifène; arzoxifene; αρζοξιφένη; arzoxifén; arzoxifene; arzoksyfen; arzoxifeno; arzoxifeno
51351705	Trioxifene	This classification denotes a selective estrogen receptor modulator with the molecular formula C30H31NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, R0130F043H chemically known as 3,4-dihydro-2-(p-methoxyphenyl)-1-naphthyl p-(2-(1-pyrrolidinyl)ethoxy)phenyl ketone but generally known as trioxifene, which bears US NIH Compound Identifier 50139. European Medicines Agency schedules Trioxifene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11317MIG. The term TRIOXIFENE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, no. 10 1979, list 19). Most nations schedule trioxifene under HS 29339990 and SITC 51577. As of Q4 2014, TRIOXIFENE remains the US FDA Preferred Term for this commodity. Trioxifene bears US NLM identifiers UMLS ID C0077238 and NCI Concept Code C1266. SMILES: COC1=CC=C(C=C1)C2=C(C3=CC=CC=C3CC2)C(=O)C4=CC=C(C=C4)OCCN5CCCC5.	trioxifene; τριοξιφαίνη; trioksifeeni; trioxifene; trioxifen; триоксифен; and 曲沃昔芬

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51351706	Arzoxifene hydrochloride	This classification denotes a selective estrogen receptor modulator with the molecular formula C28H29NO4S.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FU88PI0433, chemically known as benzo(b)thiophene-6-ol, 2-(4-methoxyphenyl)-3-(4-(2-(1-piperidinyl)ethoxy)phenoxy)-, hydrochloride but more generally known as arzoxifene hydrochloride, which bears US NIH Compound Identifier 179338. The base compound, Arzoxifene, most often comes in base and hydrochloride forms. Most nations, for tariff and trade purposes, schedule arzoxifene hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, ARZOXIFENE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Arzoxifene hydrochloride bears US NLM identifiers UMLS ID C0950979 and NCI Concept Code C2460. SMILES: COC1CCC(CC1)C2C(C3CCC(CC3S2)O)OC4CCC(CC4)OCCN5CCCCC5.CL.	
51351707	Trioxifene mesylate	This classification denotes a selective estrogen receptor modulator with the molecular formula C30H31NO3.CH4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 63ZD22G88L, chemically known as methanone, (3,4-dihydro-2-(4-methoxyphenyl)-1-naphthalenyl)(4-(2-(1-pyrrolidinyl)ethoxy)phenyl)-, methanesulfonate, but more generally known as trioxifene mesylate, which bears US NIH Compound Identifier 50138. European Medicines Agency schedules trioxifene mesylate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11317MIG. Most nations, for tariff purposes, schedule trioxifene mesylate under HS 29339990. Trioxifene mesylate bears US NLM identifiers UMLS ID C0146868 and NCI Concept Code C1414. SMILES: COC1CCC(CC1)C2=C(C3CCCCC3CC2)C(=O)C4CCC(CC4)OCCN5CCCCC5.CS(=O)(=O)O.	

Class 51351800 Estrogen, progestin, or internal contraceptive gonadal hormones

Definition (if available) Estrogens, progestins, or internal contraceptives made from hormones produced by the gonads, including both steroid and peptide hormones.

Commodity	Commodity Title	Definition	Synonym
51351801	Norvinisterone	This classification denotes a therapeutic progestin with the molecular formula C20H28O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7Q843V12Q0, chemically known as 19-nor-17-alpha-pregna-4,20-dien-3-one, 17-hydroxy- but generally known as norvinisterone, which bears US NIH Compound Identifier 65588. European Medicines Agency schedules Norvinisterone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09381MIG. The term NORVINISTERONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). NORVINISTERONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule norvinisterone under HS 29372300 and SITC 54153. As of Q4 2014, NORVINISTERONE remains the US FDA Preferred Term for this commodity. Norvinisterone bears US NLM identifiers UMLS ID C2825279 and NCI Concept Code C80623. SMILES: OC1(C2(C(C3C(CC2)C2C(=CC(=O)CC2)CC3)CC1)C)C=C.	norvinisterone; норвинистерон; norvinistérone; norvinisteron; νορβινιστερόνη; norviniszteron; norvinisterone; norwinisteron; norvinisterona; norvinisterona; 诺乙烯酮

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51351802	Polyestradiol phosphate	This classification denotes a therapeutic estradiol with the molecular formula ((C18H22O3P(C18H22O)n)n(C18H23O4P)n)co, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P14877CDX2, chemically known as 17-beta-estra 1,3,5(10)-triene-3,17-diol, 17-dihydrogen phosphate, homopolymer but generally known as polyestradiol phosphate, which bears US NIH Compound Identifier 66435. European Medicines Agency schedules Polyestradiol phosphate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09973MIG. The term POLYESTRADIOL PHOSPHATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). World Health Organization schedules polyestradiol phosphate in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule polyestradiol phosphate under HS 29372300 and SITC 54153. As of Q4 2014, POLYESTRADIOL PHOSPHATE remains the US FDA Preferred Term for this commodity. Polyestradiol phosphate bears US NLM identifiers UMLS ID C0071554 and NCI Concept Code C1199. SMILES: CC12CCC3C(C1CCC2O)CCC4=C3C=CC(=C4)O.OP(=O)(O)O.	polyestradiol phosphate; полиестрадиол фосфат; phosphate de polyestradiol; polyestradiolphosphat; φωσφορικό του πολυεστραδιόλη; poliösztradiol-foszfát; poliestradiolo fosfato; fosforan poliestradiolu; fosfato de poliestradiol; fosfato de poliestradiol; 聚磷酸雌二醇; リン酸ポリエストラジオール
51351803	Esterified estrogen	This classification denotes an estrogen with the molecular formula C18H24O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4TI98Z838E, chemically known as estra-1,3,5(10)-triene-3,17-diol (17.beta.)- but generally known as esterified estrogens, which bears US NIH Compound Identifier 450. European Medicines Agency schedules esterified estrogens in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13723MIG. The term ESTRADIOL is an International Non-Proprietary Name. World Health Organization schedules esterified estrogens in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: OC1C2(C(C3C(CC2)c2c(CC3)cc(O)cc2)CC1)C.	
51351804	Estrogens conjugated	This classification denotes a therapeutic progestin with the molecular formula C18H21NaO5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier IU5QR144QX but generally known as conjugated estrogens, which bears US NIH Compound Identifier 45357473. European Medicines Agency schedules trioxifene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB36355. SMILES: CC12CCC3C(C1CCC2=O)CCC4=C3C=CC(=C4)OS(=O)(=O)[O-].[Na+].	

Class 51351900 Estrogen, progestin, or internal contraceptive norpregnanes

Definition (if available) Estrogens, progestins, or internal contraceptives made from pregnanes which have undergone ring contractions or are lacking carbon-18 or carbon-19.

Commodity	Commodity Title	Definition	Synonym

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51351901	Ethynerone	This classification denotes a therapeutic progestin with the molecular formula C20H23ClO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CKM4S0R7LX, chemically known as 21-chloro-17-hydroxy-19-nor-17alpha-pregna-4,9-dien-20-yn-3-one but generally known as ethynerone, which bears US NIH Compound Identifier 18403. European Medicines Agency schedules Ethynerone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07293MIG. The term ETHYNERONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). ETHYNERONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ethynerone under HS 29372300 and SITC 54153. As of Q4 2014, ETHYNERONE remains the US FDA Preferred Term for this commodity. Ethynerone bears US NLM identifiers UMLS ID C0059848 and NCI Concept Code C74366. SMILES: ClC#CC1(O)C2(C(C3C(=C4C(=CC(=O)CC4)CC3)CC2)CC1)C.	ethynerone; етинерон; éthynérone; ethyneron; αιθυνερόνη; etinron; etinerone; etyneron; etinerona; etinerona; エチネロン
51351902	Ethynodiol diacetate	This classification denotes a therapeutic progestin with the molecular formula C24H32O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 62H10A1236, chemically known as 19-norpregn-4-en-20-yne-3,17-diol, diacetate, (3.beta.,17.alpha.)- but generally known as ethynodiol diacetate, which bears US NIH Compound Identifier 3304. European Medicines Agency schedules Etynodiol diacetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02051MIG. As of Q4 2014, ETHYNODIOL DIACETATE remains the US FDA Preferred Term for this commodity. Ethynodiol diacetate bears US NLM identifiers UMLS ID C0015117 and NCI Concept Code C47525. SMILES: CC(=O)OC1CCC2C3CCC4(C(C3CCC2=C1)CCC4(C#C)OC(=O)C)C.	エチノ ジオール酢酸エステル
51351903	Etynodiol	This classification denotes an ethynodiol analog, synthetic progestational hormone, and oral contraceptive with the molecular formula C20H28O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9E01C36A9S, chemically known as 19-norpregn-4-en-20-yne-3,17-diol, diacetate, (3beta,17alpha)- but generally known as etynodiol, which bears US NIH Compound Identifier 9270. European Medicines Agency schedules Etynodiol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07350MIG. World Health Organization schedules etynodiol in its Anatomical Therapeutic Chemical (ATC) Classification. ETYNODIOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule etynodiol under HS 29372300 and SITC 54153. SMILES: O(C1(C2(C(C3C(CC2)C2C(=CC(OC(=O)C)CC2)CC3)CC1)C)C#C)C(=O)C.	etynodiol; етинодиол; étynodiol; etynodiol; αιτυνοδιόλη; etinodiol; etinodiolo; etynodiol; etinodiol; etinodiol; 炔诺醇; エチノ ジオール

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51351904	Gestrinone	This classification denotes a therapeutic progestin with the molecular formula C21H24O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1421533RCM, chemically known as 18,19-dinorpregna-4,9,11-trien-20-yn-3-one, 13-ethyl-17-hydroxy-, (17-alpha)- (9ci) but generally known as gestrinone, which bears US NIH Compound Identifier 27812. European Medicines Agency schedules Gestrinone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13963MIG. The term GESTRINONE is an International Non-Proprietary Name. World Health Organization schedules gestrinone in its Anatomical Therapeutic Chemical (ATC) Classification. GESTRINONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule gestrinone under HS 29372300 and SITC 54153. As of Q4 2014, GESTRINONE remains the US FDA Preferred Term for this commodity. Gestrinone bears US NLM identifiers UMLS ID C0017507 and NCI Concept Code C87241. SMILES: OC1(C2(C(C3C(=C4C(=CC(=O)CC4)CC3)C=C2)CC1)CC)C#C.	gestrinone; гестринон; gestrinone; gestrinon; γεστρινόνη; gesztrinon; gestrinone; gestrynon; gestrinona; gestrinona; 孕三烯酮; ゲストリノン
51351905	Mestranol	This classification denotes a therapeutic estradiol with the molecular formula C21H26O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier B2V233XGE7, chemically known as 19-norpregna-1,3,5(10)-trien-20-yn-17-ol, 3-methoxy-, (17.alpha.)- but generally known as mestranol, which bears US NIH Compound Identifier 4080. European Medicines Agency schedules Mestranol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08791MIG. The term MESTRANOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). MESTRANOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mestranol under HS 29372300 and SITC 54153. As of Q4 2014, MESTRANOL remains the US FDA Preferred Term for this commodity. Mestranol bears US NLM identifiers UMLS ID C0025506 and NCI Concept Code C636. SMILES: OC1(C2(C(C3C(CC2)c2c(CC3)cc(OC)cc2)CC1)C)C#C.	mestranol; местранол; mestranol; mestranol; μεστρανόλη; mesztranol; mestranolo; mestranol; mestranol; mestranol; 美雌醇; メストラノール
51351906	Moxestrol	This classification denotes a therapeutic estrogen with the molecular formula C21H26O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6923NT44OW, chemically known as 19-norpregna-1,3,5(10)-trien-20-yne-3,17-diol, 11-methoxy-, (11-beta,17-alpha)- (9ci) but generally known as moxestrol, which bears US NIH Compound Identifier 71714. European Medicines Agency schedules Moxestrol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14601MIG. The term MOXESTROL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). World Health Organization schedules moxestrol in its Anatomical Therapeutic Chemical (ATC) Classification. MOXESTROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule moxestrol under HS 29372300 and SITC 54153. As of Q4 2014, MOXESTROL remains the US FDA Preferred Term for this commodity. Moxestrol bears US NLM identifiers UMLS ID C0066834 and NCI Concept Code C87229. SMILES: OC1(C2(C(C3C(C(OC)C2)c2c(CC3)cc(O)cc2)CC1)C)C#C.	moxestrol; моксестрол; moxestrol; moxestrol; μοξεστρόλη; moxösztrol; mossestrolo; moksestrol; moxestrol; moxestrol; 莫克雌醇

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51351907	Norgesterone	This classification denotes a therapeutic progestin with the molecular formula C20H28O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YFS274763Y, chemically known as 19-norpregna-5(10),20-dien-3-one, 17-hydroxy-, (17alpha)- (9ci) but generally known as norgesterone, which bears US NIH Compound Identifier 65606. European Medicines Agency schedules Norgesterone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09368MIG. The term NORGESTERONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 14, No. 1, 2000, List 43). NORGESTERONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule norgesterone under HS 29372300 and SITC 54153. As of Q4 2014, NORGESTERONE remains the US FDA Preferred Term for this commodity. Norgesterone bears US NLM identifiers UMLS ID C0603673 and NCI Concept Code C90971. SMILES: OC1(C2(C(C3C(CC2)C2=C(CC3)CC(=O)CC2)CC1)C)C=C.	norgesterone; норгестерон; norgestérone; norgesteron; νοργεστερόνη; norgeszteron; norgesterone; norgesteron; norgesterona; norgesterona; 诺孕酮
51351908	Norgestrienone	This classification denotes a therapeutic estrogen with the molecular formula C20H22O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 89386PYU9O, chemically known as 19-norpregna-4,9,11-trien-20-yn-3-one, 17-hydroxy-, (17-alpha)- (9ci) but generally known as norgestrienone, which bears US NIH Compound Identifier 13313. European Medicines Agency schedules Norgestrienone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09372MIG. The term NORGESTRIENONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, No. 10, 1968, List 8). World Health Organization schedules norgestrienone in its Anatomical Therapeutic Chemical (ATC) Classification. NORGESTRIENONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule norgestrienone under HS 29372300 and SITC 54153. As of Q4 2014, NORGESTRIENONE remains the US FDA Preferred Term for this commodity. Norgestrienone bears US NLM identifiers UMLS ID C0028369 and NCI Concept Code C90949. SMILES: OC1(C2(C(C3C(=C4C(=CC(=O)CC4)CC3)C=C2)CC1)C)C#C.	norgestrienone; норгестриенон; norgestriénone; norgestrienon; νοργεστριενόνη; norgesztrienon; norgestrienone; norgestrienon; norgestrienona; norgestrienona; 诺孕烯酮; ノルゲストリエノン

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51351909	Promegestone	This classification denotes a steroid compound with the molecular formula C22H30O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9XE0V2SQYX, chemically known as 17alpha-methyl-1,7-propionylestra-4,9-dien-3-one but generally known as promegestone, which bears US NIH Compound Identifier 36709. European Medicines Agency schedules Promegestone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10086MIG. The term PROMEGESTONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). World Health Organization schedules promegestone in its Anatomical Therapeutic Chemical (ATC) Classification. PROMEGESTONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule promegestone under HS 29372300 and SITC 54153. As of Q4 2014, PROMEGESTONE remains the US FDA Preferred Term for this commodity. Promegestone bears US NLM identifiers UMLS ID C0033401 and NCI Concept Code C66478. SMILES: O=C(C1(C2(C(C3C(=C4C(=CC(=O)CC4)CC3)CC2)CC1)C)C)CC.	promegestone; промегестон; promégestone; promegeston; προμεγεστόνη; promegeszton; promegestone; promegeston; promegestona; promegestona; 普美孕酮; プロメゲストン
51351910	Quinestradol	This classification denotes a therapeutic estrogen with the molecular formula C23H32O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 422L8173W8, chemically known as 3-(cyclopentyloxy)estra-1,3,5(10)-triene-16alpha,17beta-diol but generally known as quinestradol, which bears US NIH Compound Identifier 14431. European Medicines Agency schedules Quinestradol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10210MIG. The term QUINESTRADOL is an International Non-Proprietary Name. QUINESTRADOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule quinestradol under HS 29372300 and SITC 54153. As of Q4 2014, QUINESTRADOL remains the US FDA Preferred Term for this commodity. Quinestradol bears US NLM identifiers UMLS ID C0072864 and NCI Concept Code C76999. SMILES: OC1C2(C(C3C(CC2)c2c(CC3)cc(OC3CCCC3)cc2)CC1O)C.	quinestradol; хинестрадол; quinestradol; quinestradol; κινεστραδόλη; kvinsztradol; quinestradolo; chinestradol; quinestradol; quinestradol; 奎雌醇
51351911	Ulipristal	This classification denotes an anti-progestin, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6J5J15Q2X8. European Medicines Agency schedules Ulipristal in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB30471. Ulipristal generally arises in the molecular formula C28H35NO3. The term ULIPRISTAL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21, no. 3, 2007, list 58.) As of Q4 2014, ULIPRISTAL remains the US FDA Preferred Term for this commodity. Ulipristal bears US NLM identifiers UMLS ID C0300205 and NCI Concept Code C91056. SMILES: CC(=O)C1(CCC2C1(CC(C3=C4CCC(=O)C=C4CCC23)C5=CC=C(C=C5)N(C)C)C)O.	ウリプリスタル

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51351912	Ulipristal acetate	This classification denotes an anti-progestin with the molecular formula C30H37NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YF7V70N02B. European Medicines Agency schedules ulipristal acetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB30470. The term ulipristal acetate is a United States Adopted Name designation. As of Q4 2014, ULIPRISTAL ACETATE remains the US FDA Preferred Term for this commodity. Ulipristal acetate bears US NLM identifiers UMLS ID C2723461 and NCI Concept Code C91057. SMILES: CC(=O)C1(CCC2C1(CC(C3=C4CCC(=O)C=C4CCC23)C5=CC=C(C=C5)N(C)C)C)OC(=O)C.	ウリプリスタル酢酸エステル
51351913	Quingestanol	This classification denotes a norpregnadiene with the molecular formula C25H34O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1A635076CE, chemically known as 3-cyclopentyloxy-19-nor-3,5-pregnadien-20-in-17beta-ol but generally known as quingestanol, which bears US NIH Compound Identifier 25414. European Medicines Agency schedules Quingestanol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10216MIG. World Health Organization schedules quingestanol in its Anatomical Therapeutic Chemical (ATC) Classification. QUINGESTANOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule quingestanol under HS 29372300 and SITC 54153. As of Q4 2014, QUINGESTANOL remains the US FDA Preferred Term for this commodity. SMILES: OC1(C2(C(C3C(CC2)C2C(=CC3)C=C(OC3CCCC3)CC2)CC1)C)C#C.	quingestanol; κινγεστανόλη; kingestanoli; quingestanolo; quingestanol; хингестанол; and 奎孕醇
51351914	Etynodiol diacetate	This classification denotes a therapeutic progestin with the molecular formula C24H32O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 62H10A1236, chemically known as 19-norpregn-4-en-20-yne-3,17-diol, diacetate, (3.beta.,17.alpha.)- but more generally known as ethynodiol diacetate, which bears US NIH Compound Identifier 3304. European Medicines Agency schedules Etynodiol diacetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02051MIG. Most nations, for tariff and trade purposes, schedule etynodiol diacetate under HS 29372300 and SITC 54153. SMILES: CC(=O)O[C@H]1CC[C@@H]2[C@H]3CC[C@]4([C@H]([C@@H]3CCC2=C1)CC[C@]4(C#C)OC(=O)C)C.	
51351915	Quingestanol acetate	This classification denotes a norpregnadiene C27H36O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M33GGZ63KG, chemically known as 3-(cyclopentyloxy)-19-nor-17.alpha.-pregna-3,5-dien-20-yn-17-ol acetate, but more generally known as quingestanol acetate, which bears US NIH Compound Identifier 18142. European Medicines Agency schedules Quingestanol acetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04165MIG. Most nations, for tariff and trade purposes, schedule quingestanol acetate under HS 29372300 and SITC 54153. As of Q4 2014, QUINGESTANOL ACETATE remains US FDA's Preferred Term for this commodity. SMILES: CC(=O)O[C@]1(CC[C@@H]2[C@@]1(CC[C@H]3[C@H]2CC=C4[C@@H]3CCC(=C4)OC5CCCC5)C)C#C.	

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Class	51352000	Estrogen, progestin, or internal contraceptive norpregnenes

Definition (if available): Estrogens, progestins, or internal contraceptives made from pregnenes with one double bond or more than three double bonds which have undergone ring contractions or are lacking carbon-18 or carbon-19.

Commodity	Commodity Title	Definition	Synonym
51352001	Demegestone	This classification denotes a therapeutic progestin with the molecular formula C21H28O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6E89AM91SZ, chemically known as 19-norpregna-4,9-diene-3,20-dione, 17-methyl-(8ci)(9ci) but generally known as demegestone, which bears US NIH Compound Identifier 93057. European Medicines Agency schedules Demegestone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06966MIG. The term DEMEGESTONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). World Health Organization schedules demegestone in its Anatomical Therapeutic Chemical (ATC) Classification. DEMEGESTONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule demegestone under HS 29372300 and SITC 54153. As of Q4 2014, DEMEGESTONE remains the US FDA Preferred Term for this commodity. Demegestone bears US NLM identifiers UMLS ID C0057362 and NCI Concept Code C76304. SMILES: O=C(C1(C2(C(C3C(=C4C(=CC(=O)CC4)CC3)CC2)CC1)C)C)C.	demegestone; демегестон; démégestone; demegeston; δεμεγεστόνη; demegeszton; demegestone; demegeston; demegestona; demegestona; 地美孕酮; デメゲストン
51352002	Gestodene	This classification denotes a therapeutic progestin with the molecular formula C21H26O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1664P6E6MI, chemically known as 18,19-dinorpregna-4,15-dien-20-yn-3-one, 13-ethyl-17-hydroxy-, (17-alpha)- but generally known as gestodene, which bears US NIH Compound Identifier 43249. European Medicines Agency schedules Gestodene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07901MIG. The term GESTODENE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). GESTODENE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule gestodene under HS 29372300 and SITC 54153. As of Q4 2014, GESTODENE remains the US FDA Preferred Term for this commodity. Gestodene bears US NLM identifiers UMLS ID C0061246 and NCI Concept Code C87240. SMILES: OC1(C2(C(C3C(CC2)C2C(=CC(=O)CC2)CC3)C=C1)CC)C#C.	gestodene; гестоден; gestodène; gestoden; γεστοδένη; gesztodén; gestodene; gestoden; gestodeno; gestodeno; 孕二烯酮; ゲストデン

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51352003	Gestonorone	This classification denotes a therapeutic progestin with the molecular formula C20H28O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier H4G605B7VP, chemically known as 19-norpregn-4-ene-3,20-dione, 17-hydroxy- but generally known as gestonorone, which bears US NIH Compound Identifier 102210. European Medicines Agency schedules Gestonorone caproate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07902MIG. The term GESTONORONE CAPROATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). World Health Organization schedules gestonorone in its Anatomical Therapeutic Chemical (ATC) Classification. GESTONORONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, GESTONORONE remains the US FDA Preferred Term for this commodity. SMILES: CC(=O)C1(CCC2C1(CCC3C2CCC4=CC(=O)CCC34)C)O.	gestonorone caproate; гестонорон капроат; caproate de gestonorone; gestonoroncaproat; γεστονορόνη καπροϊκη; gesztonoron-kaproát; gestonorone caproato; kapronian gestonoronu; caproato de gestonorona; caproato de gestonorona; 己酸孕诺酮
51352004	Desogestrel	This classification denotes a therapeutic progestin with the molecular formula C22H30O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 81K9V7M3A3, chemically known as 18,19-dinorpregn-4-en-20-yn-17-ol, 13-ethyl-11-methylene-, (17alpha)- but generally known as desogestrel, which bears US NIH Compound Identifier 40973. European Medicines Agency schedules Desogestrel in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07003MIG. The term DESOGESTREL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). World Health Organization schedules desogestrel in its Anatomical Therapeutic Chemical (ATC) Classification. DESOGESTREL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule desogestrel under HS 29372300 and SITC 54153. As of Q4 2014, DESOGESTREL remains the US FDA Preferred Term for this commodity. Desogestrel bears US NLM identifiers UMLS ID C0057558 and NCI Concept Code C47476. SMILES: OC1(C2(C(C3C(C4C(=CCCC4)CC3)C(=C)C2)CC1)CC)C#C.	desogestrel; δεσογεστρέλη; desogestreeli; desogestrel; desogestrel; дезогестрел; and 去氧孕烯; デソゲストレル

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51352005	Etonogestrel	This classification denotes a therapeutic progestin with the molecular formula C22H28O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 304GTH6RNH, chemically known as 18,19-dinorpregn-4-en-20-yn-3-one, 13-ethyl-17-hydroxy-11-methylene-, (17-alpha)- but generally known as etonogestrel, which bears US NIH Compound Identifier 40976. European Medicines Agency schedules Etonogestrel in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07335MIG. The term ETONOGESTREL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 6, No, 3 1992, List 32). World Health Organization schedules etonogestrel in its Anatomical Therapeutic Chemical (ATC) Classification. ETONOGESTREL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule etonogestrel under HS 29372300 and SITC 54153. As of Q4 2014, ETONOGESTREL remains the US FDA Preferred Term for this commodity. Etonogestrel bears US NLM identifiers UMLS ID C0047683 and NCI Concept Code C47528. SMILES: OC1(C2(C(C3C(C4C(=CC(=O)CC4)CC3)C(=C)C2)CC1)CC)C#C.	etonogestrel; ετονογεστρέλη; etonogestreeli; etonogestrel; etonogestrel; етоногестрел; and 依托孕烯; エトノゲストレル
51352006	Levonorgestrel	This classification denotes a therapeutic progestin with the molecular formula C21H28O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5W7SIA7YZW, chemically known as 18,19-dinorpregn-4-en-20-yn-3-one, 13-ethyl-17-hydroxy-, (17alpha)-(+-)- but generally known as levonorgestrel, which bears US NIH Compound Identifier 13109. European Medicines Agency schedules Levonorgestrel in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08483MIG. The term LEVONORGESTREL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). World Health Organization schedules levonorgestrel in its Anatomical Therapeutic Chemical (ATC) Classification. LEVONORGESTREL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule levonorgestrel under HS 29372300 and SITC 54153. As of Q4 2014, LEVONORGESTREL remains the US FDA Preferred Term for this commodity. Levonorgestrel bears US NLM identifiers UMLS ID C1145675 and NCI Concept Code C47585. SMILES: OC1(C2(C(C3C(CC2)C2C(=CC(=O)CC2)CC3)CC1)CC)C#C.	levonorgestrel; левоноргестрел; lévonorgestrel; levonorgestrel; λεβονοργεστρέλη; levonorgesztrel; levonorgestrel; lewonorgestrel; levonorgestrel; levonorgestrel; 左炔诺孕酮; レボノルゲストレル

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51352007	Norelgestromin	This classification denotes a therapeutic progestin with the molecular formula C21H29NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R0TAY3X631, chemically known as 18,19-dinorpregn-4-en-20-yn-3-one, 13-ethyl-17-hydroxy-, oxime, (8-alpha,9-beta,10-alpha,13-alpha,14-beta)- but generally known as norelgestromin, which bears US NIH Compound Identifier 62930. European Medicines Agency schedules Norelgestromin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20476. The term NORELGESTROMIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 15 No. 1, 2001, List 45). Most nations schedule norelgestromin under HS 29372900 and SITC 54153. As of Q4 2014, NORELGESTROMIN remains the US FDA Preferred Term for this commodity. Norelgestromin bears US NLM identifiers UMLS ID C1120952 and NCI Concept Code C66243. SMILES: OC1(C2(C(C3C(CC2)C2C(=CC(=N\O)\CC2)CC3)CC1)CC)C#C.	norelgestromin; норелгестромин; norelgestromine; norelgestromin; νορελγεστρομίνη; norelgesztromin; norelgestromina; norelgestromin; norelgestromina; norelgestromina; ノルエルゲストロミン
51352008	Norethindrone or norethisterone	This classification denotes a therapeutic progestin with the molecular formula C20H26O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T18F433X4S, chemically known as 19-nortestosterone, 17-ethynyl- but generally known as norethindrone, which bears US NIH Compound Identifier 4536. European Medicines Agency schedules Norethindrone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09362MIG. World Health Organization schedules norethindrone in its Anatomical Therapeutic Chemical (ATC) Classification. Norethindrone or norethisterone bears US NLM identifiers UMLS ID C0028356 and NCI Concept Code C62059. SMILES: OC1(C2(C(C3C(CC2)C2C(=CC(=O)CC2)CC3)CC1)C)C#C.	norethisterone; норетистерон; noréthistérone; norethisteron; νοραιθιστερόνη; noretiszteron; noretisterone; noretysteron; noretisterona; noretisterona; 炔诺酮
51352009	Norethynodrel or noretynodrel	This classification denotes a therapeutic progestin with the molecular formula C20H26O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 88181ACA0M, chemically known as 19-norpregn-5(10)-en-20-yn-3-one, 17-hydroxy-, (17.alpha.)- but generally known as norethynodrel, which bears US NIH Compound Identifier 4537. European Medicines Agency schedules Noretynodrel in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12439MIG. The term NORETYNODREL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). Norethynodrel or noretynodrel bears US NLM identifiers UMLS ID C0028360 and NCI Concept Code C66244. SMILES: CC12CCC3C(C1CCC2(C#C)O)CCC4=C3CCC(=O)C4.	noretynodrel; норетинодрел; norétynodrel; noretynodrel; νοραιτυνοδρέλη; noretinodrel; noretinodrel; noretynodrel; noretinodrel; noretinodrel; 异炔诺酮

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51352010	Norgestimate	This classification denotes a therapeutic progestin with the molecular formula C23H31NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C291HFX4DY, chemically known as 18,19-dinorpregn-4-en-20-yn-3-one, 17-(acetyloxy)-13-ethyl-, 3-oxime, (17-alpha)- but generally known as norgestimate, which bears US NIH Compound Identifier 6540478. European Medicines Agency schedules Norgestimate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09369MIG. The term NORGESTIMATE is an International Non-Proprietary Name. NORGESTIMATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule norgestimate under HS 29372300 and SITC 54153. As of Q4 2014, NORGESTIMATE remains the US FDA Preferred Term for this commodity. Norgestimate bears US NLM identifiers UMLS ID C0068992 and NCI Concept Code C66245. SMILES: O(C1(C2(C(C3C(CC2)C2C(=CC(=N\O)\CC2)CC3)CC1)CC)C#C)C(=O)C.	norgestimate; норгестимат; norgestimate; norgestimat; νοργεστιμάτη; norgesztimát; norgestimato; norgestymat; norgestimato; norgestimato; 诺孕酯; ノルゲスチマート
51352011	Norgestrel	This classification denotes a therapeutic progestin with the molecular formula C21H28O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3J8Q1747Z2, chemically known as 18,19-dinorpregn-4-en-20-yn-3-one, 13-ethyl-17-hydroxy-, (17.alpha.)-(.+/-.)- but generally known as norgestrel, which bears US NIH Compound Identifier 4542. European Medicines Agency schedules Norgestrel in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09371MIG. The term NORGESTREL is an International Non-Proprietary Name. NORGESTREL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule norgestrel under HS 29372300 and SITC 54153. As of Q4 2014, NORGESTREL remains the US FDA Preferred Term for this commodity. Norgestrel bears US NLM identifiers UMLS ID C0699169 and NCI Concept Code C703. SMILES: OC1(C2(C(C3C(CC2)C2C(=CC(=O)CC2)CC3)CC1)CC)C#C.	norgestrel; норгестрел; norgestrel; norgestrel; νοργεστρέλη; norgesztrel; norgestrel; norgestrel; norgestrel; norgestrel; 炔诺孕酮; ノルゲストレル
51352012	Ethinyl estradiol or ethinylestradiol	This classification denotes a therapeutic estradiol, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 423D2T571U. European Medicines Agency schedules Ethinyl estradiol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07277MIG. Ethinylestradiol generally arises in the molecular formula C20H24O2. The term 'ethinylestradiol' is a European Medicines Agency European Public Assessment Report System designation. ETHINYLESTRADIOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Ethinyl estradiol bears US NLM identifiers UMLS ID C0015011 and NCI Concept Code C486. SMILES: OC1(C2(C(C3C(CC2)c2c(CC3)cc(O)cc2)CC1)C)C#C.	ethinylestradiol; етинилестрадиол; éthinylestradiol; ethinylestradiol; αιθινυλεστραδιόλη; etinilösztradiol; etinilestradiolo; etynylestradiol; etinilestradiol; etinilestradiol; 炔雌醇.

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51352013	Gestonorone caproate	This classification denotes a therapeutic progestin with the molecular formula C20H28O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier H4G605B7VP, chemically known as 19-norpregn-4-ene-3,20-dione, 17-hydroxy- but more generally known as gestonorone, which bears US NIH Compound Identifier 102210. European Medicines Agency schedules Gestonorone caproate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07902MIG. The term GESTONORONE CAPROATE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 21 No. 12 1967, List 7). World Health Organization schedules gestonorone in its Anatomical Therapeutic Chemical (ATC) Classification. GESTONORONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule gestonorone caproate under HS 29372300 and SITC 54153. As of Q4 2014, GESTONORONE CAPROATE remains US FDA's Preferred Term for this commodity. Gestonorone caproate bears US NLM identifiers UMLS ID C0017505 and NCI Concept Code C74365. SMILES: CCCCCC(=O)O[C@@]1(CC[C@@H]2[C@@]1(CC[C@H]3[C@H]2CC C4=CC(=O)CC[C@H]34)C)C(=O)C.	

Class 51352100 Estrogen, progestin, or internal contraceptive phenols

Definition (if available) Estrogens, progestins, or internal contraceptives made from benzene derivatives that include one or more hydroxyl groups attached to the ring structure.

Commodity	Commodity Title	Definition	Synonym
51352101	Dienestrol	This classification denotes a non-steroidal estrogen, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier RRW32X4U1F. European Medicines Agency schedules Dienestrol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07107MIG. Dienestrol generally arises in the molecular formula C18H18O2. The term DIENESTROL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, no. 10 1976, list 16.) DIENESTROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dienestrol under HS 29072900 and SITC 51243. As of Q4 2014, DIENESTROL remains the US FDA Preferred Term for this commodity. Dienestrol bears US NLM identifiers UMLS ID C0012145 and NCI Concept Code C65377. SMILES: Oc1ccc(C(=C\C)/C(=C/C)c2ccc(O)cc2)cc1.	dienestrol; диетилстилбестрол; dièn estrol; dienestrol; διενεστρόλη; diénösztrol; dienestrolo; dienoestrol; dienestrol; dienestrol; 已二烯雌酚; ジエネストロール

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51352102	Taleranol	This classification denotes a non-steroidal estrogen with the molecular formula C18H26O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier HUN219N434, chemically known as 2,4-dihydroxy-6-(6beta,10-dihydroxyundecyl]benzoic acid mu-lactone but generally known as taleranol, which bears US NIH Compound Identifier 65434. European Medicines Agency schedules Taleranol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10803MIG. The term TALERANOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). TALERANOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, TALERANOL remains the US FDA Preferred Term for this commodity. Taleranol bears US NLM identifiers UMLS ID C0075781 and NCI Concept Code C74260. SMILES: OC1CCCCCc2c(C(=O)OC(CCC1)C)c(O)cc(O)c2.	taleranol; талеранол; taléranol; taleranol; ταλερανόλη; taleranol; taleranolo; taleranol; taleranol; taleranol; タレラノール
51352103	Zearalenone or zeranol	This classification denotes a non-steroidal estrogen with the molecular formula C18H26O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 76LO2L2V39, chemically known as 1h-2-benzoxacyclotetradecin-1-one, 3,4,5,6,7,8,9,10,11,12-decahydro-7,14,16-trihydroxy-3-methyl- but generally known as zeranol, which bears US NIH Compound Identifier 22283. European Medicines Agency schedules Zeranol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00148MIG. The term ZERANOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). ZERANOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Zearalenone or zeranol bears US NLM identifiers UMLS ID C0043465 and NCI Concept Code C76826. SMILES: OC1CCCCCc2c(C(=O)OC(CCC1)C)c(O)cc(O)c2.	zeranol; зеранол; zéranol; zeranol; ζερανόλη; zeranol; zeranolo; zeranol; zeranol; zeranol; 折仑诺
51352104	Dienestrol diacetate	This classification denotes a non-steroidal estrogen with the molecular formula C22H22O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier D20D148WPQ, chemically known as phenol, 4,4'-(1,2-diethylidene-1,2-ethanediyl)bis-, diacetate, (e,e)-, but more generally known as dienestrol diacetate, which bears US NIH Compound Identifier 5357580. European Medicines Agency schedules dienestrol diacetate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07107MIG. Most nations, for tariff purposes, schedule dienestrol diacetate under HS 29072900. SMILES: C/C=C(/C(=C/C)/C1CCC(CC1)OC(=O)C)\C2CCC(CC2)OC(=O)C.	

Class 51352200 Estrogen, progestin, or internal contraceptive stilbenes

Definition (if available) Estrogens, progestins, or internal contraceptives made from organic compounds that contain 1,2-diphenylethylene as a functional group.

Commodity	Commodity Title	Definition	Synonym

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51352201	Benzestrol	This classification denotes a therapeutic estrogen with the molecular formula C20H26O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier A27512LR47, chemically known as 4,4-(1,2-diethyl-3-methyltrimethylene)diphenol but generally known as benzestrol, which bears US NIH Compound Identifier 6827. European Medicines Agency schedules Benzestrol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05744MIG. The term BENZESTROL is an International Non-Proprietary Name. BENZESTROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule benzestrol under HS 29072900 and SITC 51243. As of Q4 2014, BENZESTROL remains the US FDA Preferred Term for this commodity. Benzestrol bears US NLM identifiers UMLS ID C0053173 and NCI Concept Code C76994. SMILES: Oc1ccc(C(C(C(c2ccc(O)cc2)C)CC)CC)cc1.	benzestrol; метестрол; benzestrol; benzestrol; βενζεστρόλη; benzösztrol; benzestrolo; benzestrol; benzestrol; bencestrol; 苯雌酚
51352202	Broparestrol	This classification denotes a therapeutic estrogen with the molecular formula C22H19Br, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7U06D381UQ, chemically known as 2-brom-1-(4-ethylphenyl)-1,2-diphenylethylen but generally known as broparestrol, which bears US NIH Compound Identifier 3032769. European Medicines Agency schedules Broparestrol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05926MIG. The term BROPARESTROL is an International Non-Proprietary Name. BROPARESTROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, BROPARESTROL remains the US FDA Preferred Term for this commodity. Broparestrol bears US NLM identifiers UMLS ID C0054148 and NCI Concept Code C76995. SMILES: Br/C(=C(/c1ccc(CC)cc1)c1ccccc1)c1ccccc1.	broparestrol; бропарестрол; broparestrol; broparestrol; βροπαρεστρόλη; broparesztrol; broparestrolo; broparestrol; broparestrol; broparestrol; 溴帕雌烯
51352203	Chlorotrianisene	This classification denotes a non-steroidal estrogen with the molecular formula C23H21ClO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6V5034L121, chemically known as 1,1,1-(1-chloro-1-ethenyl-2-ylidene)-tris(4-methoxybenzene) but generally known as chlorotrianisene, which bears US NIH Compound Identifier 11289. European Medicines Agency schedules Chlorotrianisene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06199MIG. The term CHLOROTRIANISENE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules chlorotrianisene in its Anatomical Therapeutic Chemical (ATC) Classification. CHLOROTRIANISENE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule chlorotrianisene under HS 29093090 and SITC 51616. As of Q4 2014, CHLOROTRIANISENE remains the US FDA Preferred Term for this commodity. Chlorotrianisene bears US NLM identifiers UMLS ID C0008275 and NCI Concept Code C65320. SMILES: Cl/C(=C(\c1ccc(OC)cc1)c1ccc(OC)cc1)c1ccc(OC)cc1.	chlorotrianisene; хлоротрианизен; chlorotrianisène; chlortrianisen; χλωροτριανισένη; klorklorotrianizén; clorotrianisene; chlorotrianizen; clorotrianiseno; clorotrianiseno; 氯烯雌醚; クロロトリアニセン

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51352204	Diethylstilbestrol	This classification denotes a non-steroidal estrogen with the molecular formula C18H20O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 731DCA35BT, chemically known as phenol, 4,4-(1,2-diethyl-1,2-ethenediyl)bis- but generally known as diethylstilbestrol, which bears US NIH Compound Identifier 3054. European Medicines Agency schedules Diethylstilbestrol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07112MIG. The term DIETHYLSTILBESTROL is an International Non-Proprietary Name. World Health Organization schedules diethylstilbestrol in its Anatomical Therapeutic Chemical (ATC) Classification. DIETHYLSTILBESTROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule diethylstilbestrol under HS 29072900 and SITC 51243. As of Q4 2014, DIETHYLSTILBESTROL remains the US FDA Preferred Term for this commodity. Diethylstilbestrol bears US NLM identifiers UMLS ID C0012203 and NCI Concept Code C433. SMILES: Oc1ccc(C(=C(\CC)c2ccc(O)cc2)/CC)cc1.	diethylstilbestrol; бензестрол; diéthylstilbestrol; diethylstilbestrol; διαιθυλοστιλβεστρόλη; dietilstilbösztrol; dietilstilbestrolo; dietylstylbestrol; dietilestilbestrol; dietilestilbestrol; 己烯雌酚; ジエチルスチルベストロール
51352205	Hexestrol	This classification denotes a non-steroidal estrogen with the molecular formula C18H22O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 10BI795R7D, chemically known as 4,4′-(1,2-diethylethylene)diphenol but generally known as hexestrol, which bears US NIH Compound Identifier 3606. European Medicines Agency schedules Hexestrol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08036MIG. The term HEXESTROL is an International Non-Proprietary Name. HEXESTROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule hexestrol under HS 29072900 and SITC 51243. As of Q4 2014, HEXESTROL remains the US FDA Preferred Term for this commodity. Hexestrol bears US NLM identifiers UMLS ID C0019467 and NCI Concept Code C545. SMILES: Oc1ccc(C(C(CC)c2ccc(O)cc2)CC)cc1.	hexestrol; хексестрол; hexestrol; hexestrol; εξεστρόλη; hexösztrol; exestrolo; heksestrol; hexestrol; hexestrol; 己烷雌酚; ヘキセストロール
51352206	Diethylstilbestrol dipalmitate	This classification denotes a non-steroidal estrogen with the molecular formula C50H80O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 86291XW83U, chemically known as hexadecanoic acid, (1,2-diethyl-1,2-ethenediyl)di-4,1-phenylene ester, (e)-, but more generally known as diethylstilbestrol dipalmitate, which bears US NIH Compound Identifier 3032511. European Medicines Agency schedules diethylstilbestrol dipalmitate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07112MIG. Most nations, for tariff purposes, schedule diethylstilbestrol dipalmitate under HS 29072900. SMILES: CCCCCCCCCCCCCCCC(=O)OC1CCC(CC1)/C(=C(\CC)/C2CCC(CC2)OC(=O)CCCCCCCCCCCCCCC)/CC.	

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51352207	Diethylstilbestrol diphosphate	This classification denotes a hormonal antineoplastic agent with the molecular formula C18H22O8P2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier A0E0NMA80F, chemically known as 4,4-stilbenediol, .alpha., .alpha.-diethyl-, diphosphate, disodium salt but more generally known as fosfestrol, which bears US NIH Compound Identifier 3032325. European Medicines Agency schedules Fosfestrol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07795MIG. World Health Organization schedules fosfestrol in its Anatomical Therapeutic Chemical (ATC) Classification. FOSFESTROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule diethylstilbestrol diphosphate under HS 29072900. SMILES: CC/C(=C(/CC)\C1CCC(CC1)OP(=O)(O)O)/C2CCC(CC2)OP(=O)(O)O.	
51352208	Diethylstilbestrol dipropionate	This classification denotes a non-steroidal estrogen with the molecular formula C24H28O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y98CK3J0OL, chemically known as 4,4-stilbenediol, alpha,alpha-diethyl-, dipropionate, trans- but more generally known as diethylstilbestrol dipropionate, which bears US NIH Compound Identifier 657220. European Medicines Agency schedules Diethylstilbestrol dipropionate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB32995. Most nations, for tariff and trade purposes, schedule diethylstilbestrol dipropionate under HS 29072900. As of Q4 2014, DIETHYLSTILBESTROL DIPROPIONATE remains US FDA's Preferred Term for this commodity. Diethylstilbestrol dipropionate bears US NLM identifiers UMLS ID C0057965 and NCI Concept Code C74557. SMILES: CC/C(=C(/CC)\C1CCC(CC1)OC(=O)CC)/C2CCC(CC2)OC(=O)CC.	
51352209	Hexestrol diacetate	This classification denotes a non-steroidal estrogen C22H26O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0432698UA0, chemically known as phenol,4,4'-((1r,2s)-1,2-diethyl-1,2-ethanediyl)bis-, diacetate, rel-, but more generally known as hexestrol diacetate, which bears US NIH Compound Identifier 656653. European Medicines Agency schedules Hexestrol diacetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02511MIG. Most nations, for tariff and trade purposes, schedule hexestrol diacetate under HS 29072900 and SITC 51243. As of Q4 2014, HEXESTROL DIACETATE remains US FDA's Preferred Term for this commodity. SMILES: CC[C@H](C1CCC(CC1)OC(=O)C)[C@@H](CC)C2CCC(CC2)OC(=O)C.	
51352210	Hexestrol diphosphate	This classification denotes a non-steroidal estrogen C18H24O8P2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 30L14W008X, chemically known as hexestrol 4,4'-diphosphoric ester, but more generally known as hexestrol diphosphate, which bears US NIH Compound Identifier 193055. Most nations, for tariff and trade purposes, schedule hexestrol diphosphate under HS 29072900 and SITC 51243. As of Q4 2014, HEXESTROL DIPHOSPHATE remains US FDA's Preferred Term for this commodity. SMILES: CC[C@H](C1CCC(CC1)OP(=O)(O)O)[C@@H](CC)C2CCC(CC2)OP(=O)(O)O.	

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51352211	Hexestrol diphosphate sodium	This classification denotes a non-steroidal estrogen with the molecular formula C18H20O8P2.4Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VK60X9E36E, chemically known as phenol, 4,4'-((1r,2s)-1,2-diethyl-1,2-ethanediyl)bis-, bis(dihydrogen phosphate), tetrasodium salt, rel-, but more generally known as hexestrol diphosphate sodium, which bears US NIH Compound Identifier 3064060. European Medicines Agency schedules hexestrol diphosphate sodium or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08036MIG. Most nations, for tariff purposes, schedule hexestrol diphosphate sodium under HS 29072900. SMILES: CC[C@H](C1CCC(CC1)OP(=O)([O-])[O-])[C@@H](CC)C2CCC(CC2)OP(=O)([O-])[O-].[NA+].[NA+].[NA+].[NA+].	
51352212	Hexestrol dipropionate	This classification denotes a non-steroidal estrogen C24H30O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 87WC4ICV8O, chemically known as phenol, 4,4'-(1,2-diethyl-1,2-ethanediyl)bis-, 1,1'-dipropanoate, but more generally known as hexestrol dipropionate, which bears US NIH Compound Identifier 107342. Most nations, for tariff and trade purposes, schedule hexestrol dipropionate under HS 29072900 and SITC 51243. As of Q4 2014, HEXESTROL DIPROPIONATE remains US FDA's Preferred Term for this commodity. SMILES: CC[C@H](C1CCC(CC1)OC(=O)CC)[C@@H](CC)C2CCC(CC2)OC(=O)CC.	
51352213	Hexestrol monomethyl ether	This classification denotes a non-steroidal estrogen with the molecular formula C19H24O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier B1LXH6RPPM, chemically known as phenol, 4-(1-ethyl-2-(4-methoxyphenyl)butyl)-, (r*,s*)-, but more generally known as hexestrol monomethyl ether, which bears US NIH Compound Identifier 11954178. European Medicines Agency schedules hexestrol monomethyl ether or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08036MIG. Most nations, for tariff purposes, schedule hexestrol monomethyl ether under HS 29072900. SMILES: CC[C@@H](C1CCC(CC1)O)[C@H](CC)C2CCC(CC2)OC.	

Class 51352300 Estrogens, progestins, or internal contraceptives, synthesized

Definition (if available) This classification denotes Estrogens, progestins, or internal contraceptives composed of multiple constituents, with no dominant constituent.

Commodity	Commodity Title	Definition	Synonym

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51352301	Almestrone	This classification denotes a steroidal estrogen with the molecular formula C19H24O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier N18A31MTB0, chemically known as 3-hydroxy-7alpha-methylestra-1,3,5(10)-trien-17-one but generally known as almestrone, which bears US NIH Compound Identifier 65601. European Medicines Agency schedules Almestrone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05346MIG. The term ALMESTRONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). ALMESTRONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule almestrone under HS 29372300 and SITC 54153. As of Q4 2014, ALMESTRONE remains the US FDA Preferred Term for this commodity. Almestrone bears US NLM identifiers UMLS ID C2698055 and NCI Concept Code C74404. SMILES: O=C1C2(C(C3C(CC2)c2c(CC3C)cc(O)cc2)CC1)C.	almestrone; алместрон; almestrone; almestron; αλμεστρόνη; almesztron; almestrone; almestron; almestrona; almestrona; 阿美雌酮
51352302	Cloxestradiol	This classification denotes a therapeutic estrogen with the molecular formula C20H25Cl3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 42R9MZG1DL, chemically known as 17 beta-(2,2,2-trichloro-1-hydroxyethoxy)estra-1,3,5(10)-trien-3-ol. but generally known as cloxestradiol, which bears US NIH Compound Identifier 194705. European Medicines Agency schedules Cloxestradiol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06782MIG. The term CLOXESTRADIOL is an International Non-Proprietary Name. CLOXESTRADIOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cloxestradiol under HS 29372300 and SITC 54153. As of Q4 2014, CLOXESTRADIOL remains the US FDA Preferred Term for this commodity. Cloxestradiol bears US NLM identifiers UMLS ID C2699388 and NCI Concept Code C79721. SMILES: ClC(Cl)(Cl)C(OC1C2(C(C3C(CC2)c2c(CC3)cc(O)cc2)CC1)C)O.	cloxestradiol; клоксестрадиол; cloxestradiol; cloxestradiol; κλοξεστραδιόλη; kloxösztradiol; clossestradiolo; kloksestradiol; cloxestradiol; cloxestradiol; 氯克雌醇
51352303	Dimepregnen	This classification denotes a therapeutic progestin with the molecular formula C23H36O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X08N6BOT8Y, chemically known as 3beta-hydroxy-6alpha,16alpha-di-methylpregn-4-en-20-one. but generally known as dimepregnen, which bears US NIH Compound Identifier 208839. European Medicines Agency schedules Dimepregnen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07163MIG. The term DIMEPREGNEN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). DIMEPREGNEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dimepregnen under HS 29144090 and SITC 51629. As of Q4 2014, DIMEPREGNEN remains the US FDA Preferred Term for this commodity. Dimepregnen bears US NLM identifiers UMLS ID C1880333 and NCI Concept Code C65401. SMILES: O=C(C1C2(C(C3C(C4(C(=CC(O)CC4)C(C3)C)C)CC2)CC1C)C)C.	dimepregnen; димепрегнен; diméprégnène; dimepregnen; διμεπρεγνένη; dimepregnén; dimepregnene; dimepregnen; dimepregneno; dimepregneno

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51352304	Estrofurate	This classification denotes a steroidal estrogen with the molecular formula C24H26O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0CDE7T54KW, chemically known as 21,23-epoxy-19,24-dinor-17alpha-chola-1,3,5(10),7,20,22-hexaene-3,17-diol 3-acetate but generally known as estrofurate, which bears US NIH Compound Identifier 66360. European Medicines Agency schedules Estrofurate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07250MIG. The term ESTROFURATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). ESTROFURATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule estrofurate under HS 29372300 and SITC 54153. As of Q4 2014, ESTROFURATE remains the US FDA Preferred Term for this commodity. Estrofurate bears US NLM identifiers UMLS ID C1880558 and NCI Concept Code C65543. SMILES: OC1(C2(C(CC1)C1=CCc3c(C1CC2)ccc(OC(=O)C)c3)C)c1ccoc1.	estrofurate; естрофурат; estrofurate; estrofurat; εστοφουράτη; ösztrofurát; estrofurato; estrofurat; estrofurato; estrofurato; 雌呋酯; エストロフラート
51352305	Methestrol	This classification denotes a therapeutic estrogen with the molecular formula C20H26O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 199O25Z2BQ, chemically known as 4,4-(1,2-diethylethylene)di-o-cresol but generally known as methestrol, which bears US NIH Compound Identifier 71620. European Medicines Agency schedules Methestrol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08847MIG. The term METHESTROL is an International Non-Proprietary Name. METHESTROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule methestrol under HS 29072900 and SITC 51243. As of Q4 2014, METHESTROL remains the US FDA Preferred Term for this commodity. Methestrol bears US NLM identifiers UMLS ID C0602259 and NCI Concept Code C90948. SMILES: Oc1c(cc(C(C(CC)c2cc(c(O)cc2)C)CC)cc1)C.	methestrol; диенестрол; méthestrol; methestrol; μεθεστρόλη; metösztrol; metestrolo; metestrol; metestrol; metestrol; 美雌酚
51352306	Orestrate	This classification denotes a therapeutic estrogen with the molecular formula C27H36O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G9VC23W7W0, chemically known as 1,3,5(10)-estratrien-3-ol, 17beta-(1-cyclohexenyloxy)-, propionate but generally known as orestrate, which bears US NIH Compound Identifier 167462. European Medicines Agency schedules Orestrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09459MIG. The term ORESTRATE is an International Non-Proprietary Name. ORESTRATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule orestrate under HS 29372300 and SITC 54153. As of Q4 2014, ORESTRATE remains the US FDA Preferred Term for this commodity. Orestrate bears US NLM identifiers UMLS ID C2698657 and NCI Concept Code C76997. SMILES: O(C1C2(C(C3C(CC2)c2c(CC3)cc(OC(=O)CC)cc2)CC1)C)C1=CCCCC1.	orestrate; орестрат; orestrate; orestrat; ορεστράτη; oresztrát; orestrato; orestrat; orestrato; orestrato; 奥雌酯

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51352307	Pentafluranol	This classification denotes a non-steroidal estrogen with the molecular formula C17H15F5O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 95RFZ48151, chemically known as 4,4-((1r,2s)-1-methyl-2-(2,2,2-trifluoroethyl)ethylene)bis(2-fluorophenol) but generally known as pentafluranol, which bears US NIH Compound Identifier 3047826. European Medicines Agency schedules Pentafluranol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09677MIG. The term PENTAFLURANOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). PENTAFLURANOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pentafluranol under HS 29081900 and SITC 51244. As of Q4 2014, PENTAFLURANOL remains the US FDA Preferred Term for this commodity. Pentafluranol bears US NLM identifiers UMLS ID C2698760 and NCI Concept Code C76825. SMILES: FC(F)(F)CC(C(c1cc(F)c(O)cc1)C)c1cc(F)c(O)cc1.	pentafluranol; пентафлуранол; pentafluranol; pentafluranol; πενταφλουρανόλη; pentafluranol; pentafluranolo; pentafluranol; pentafluranol; pentafluranol; 五氟拉诺
51352308	Pipendoxifene	This classification denotes a selective estrogen receptor modulator with the molecular formula C29H32N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TPC5Q8496G. The term PIPENDOXIFENE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 15 no. 3-4, 2001, list 46.). Most nations schedule pipendoxifene under HS 29333999 and SITC 51574. As of Q4 2014, PIPENDOXIFENE remains the US FDA Preferred Term for this commodity. Pipendoxifene bears US NLM identifiers UMLS ID C0935699 and NCI Concept Code C1874. SMILES: CC1=C(N(C2=C1C=C(C=C2)O)CC3=CC=C(C=C3)OCCN4CCCCC4)C5=CC=C(C=C5)O.	pipendoxifene; пипендоксифен; pipendoxifène; pipendoxifene; πιπενδοξιφένη; pipendoxifén; pipendoxifene; pipendoksyfen; pipendoxifeno; pipendoxifeno
51352309	Toripristone	This classification denotes an anti-progestin, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 711D76P884. European Medicines Agency schedules Toripristone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11198MIG. Toripristone generally arises in the molecular formula C31H39NO2. The term TORIPRISTONE is an International Non-Proprietary Name or INN. TORIPRISTONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule toripristone under HS 29372900 and SITC 54153. As of Q4 2014, TORIPRISTONE remains the US FDA Preferred Term for this commodity. Toripristone bears US NLM identifiers UMLS ID C2984007 and NCI Concept Code C91055. SMILES: OC1(C2(C(C3C(=C4C(=CC(=O)CC4)CC3)C(C2)c2ccc(N(C(C)C)C)cc2)CC1)C)C#CC.	toripristone; торипристон; toripristone; toripriston; τοριπριστόνη; toripriszton; toripristone; torypryston; toripristona; toripristona; 托立司酮

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51352310	Estrazinol	This classification denotes a selective estrogen receptor modulator with the molecular formula C20H25NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9KLU2E3573. The term ESTRAZINOL ACETONIDE is an International Non-Proprietary Name or INN. European Medicines Agency schedules estrazinol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07248MIG. Most nations schedule estrazinol under HS 29372300 and SITC 54153. As of Q4 2014, ESTRAZINOL remains the US FDA Preferred Term for this commodity. Estrazinol bears US NLM identifiers UMLS ID C2348469 and NCI Concept Code C72767. SMILES: CC12CCC3C4=C(CCN3C1CCC2(C#C)O)C=C(C=C4)OC.	estrazinol; естразинол; estrazinol; estrazinol; οιστραζινόλη; ösztrazinol; estrazinolo; estrazynol; estrazinol; estrazinol; 雌秦醇
51352311	Estrazinol hydrobromide	This classification denotes a selective estrogen receptor modulator with the molecular formula C20H25NO2.BRH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P1NC244SOF. The term estrazinol hydrobromide is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule estrazinol hydrobromide under HS 29372300 and SITC 54153. As of Q4 2014, ESTRAZINOL HYDROBROMIDE remains US FDA's Preferred Term for this commodity. Estrazinol hydrobromide bears US NLM identifiers UMLS ID C2700020 and NCI Concept Code C74403. SMILES: C[C@]12CC[C@@H]3C4CCC(CC4CCN3[C@@H]1CC[C@]2(C#C)O)OC.BR.	

Class 51352400 Combination contraceptives and estrogens

Definition (if available): This classification denotes combination drugs and preparations that a) prevent or reduce probability of fusion of a spermatozoon with an ovum thus resulting in the formation of a zygote (or fertilization), that process called conception, hence the term contraceptives; and/or b) interact with estrogen receptors (or Cytoplasmic proteins that bind estrogens and migrate to the nucleus where they regulate DNA transcription) in target tissues and which thereby stimulate human female reproductive organs. Typical combination contraceptive and estrogen constituents are chlordiazepoxide, desogestrel, dienogest, drospirenone, estradiol, estrogens, ethinyl estradiol, ethynodiol, and mestranol.

Commodity	Commodity Title	Definition	Synonym
51352401	Ethinyl estradiol/ferrous fumarate/norethindrone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class HS200. This VA Drug Class (HS200) classifies this compound as belonging to the group CONTRACEPTIVES, SYSTEMIC.	
51352402	Chlordiazepoxide/estrogens	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class HS300. This VA Drug Class (HS300) classifies this compound as belonging to the group ESTROGENS.	
51352403	Dienogest/estradiol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class HS200. This VA Drug Class (HS200) classifies this compound as belonging to the group CONTRACEPTIVES, SYSTEMIC.	
51352404	Drospirenone/estradiol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class HS200. This VA Drug Class (HS200) classifies this compound as belonging to the group CONTRACEPTIVES, SYSTEMIC.	

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51352405	Drospirenone/ethinyl estradiol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class HS200. This VA Drug Class (HS200) classifies this compound as belonging to the group CONTRACEPTIVES, SYSTEMIC.	
51352406	Drospirenone/ethinyl estradiol/levomefolate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class HS200. This VA Drug Class (HS200) classifies this compound as belonging to the group CONTRACEPTIVES, SYSTEMIC.	
51352407	Estradiol/levonorgestrel	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class HS300. This VA Drug Class (HS300) classifies this compound as belonging to the group ESTROGENS.	
51352408	Estrogens/estrone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class HS300. This VA Drug Class (HS300) classifies this compound as belonging to the group ESTROGENS.	
51352409	Estrogens/meprobamate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class HS300. This VA Drug Class (HS300) classifies this compound as belonging to the group ESTROGENS.	
51352410	Ethinyl estradiol/etonogestrel	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class HS200. This VA Drug Class (HS200) classifies this compound as belonging to the group CONTRACEPTIVES, SYSTEMIC.	
51352411	Mestranol/norethynodrel	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class HS200. This VA Drug Class (HS200) classifies this compound as belonging to the group CONTRACEPTIVES, SYSTEMIC.	
51352412	Ethinyl estradiol/ferrous fumarate/norgestrel	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class HS200. This VA Drug Class (HS200) classifies this compound as belonging to the group CONTRACEPTIVES, SYSTEMIC.	
51352413	Ethinyl estradiol/levonorgestrel	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class HS200. This VA Drug Class (HS200) classifies this compound as belonging to the group CONTRACEPTIVES, SYSTEMIC.	
51352414	Ethinyl estradiol/norelgestromin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class HS200. This VA Drug Class (HS200) classifies this compound as belonging to the group CONTRACEPTIVES, SYSTEMIC.	
51352415	Ethinyl estradiol/norethindrone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class HS200. This VA Drug Class (HS200) classifies this compound as belonging to the group CONTRACEPTIVES, SYSTEMIC.	

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51352416	Ethinyl estradiol/norgestimate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class HS200. This VA Drug Class (HS200) classifies this compound as belonging to the group CONTRACEPTIVES, SYSTEMIC.	
51352417	Ethinyl estradiol/norgestrel	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class HS200. This VA Drug Class (HS200) classifies this compound as belonging to the group CONTRACEPTIVES, SYSTEMIC.	
51352418	Ethynodiol/mestranol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class HS200. This VA Drug Class (HS200) classifies this compound as belonging to the group CONTRACEPTIVES, SYSTEMIC.	
51352419	Mestranol/norethindrone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class HS200. This VA Drug Class (HS200) classifies this compound as belonging to the group CONTRACEPTIVES, SYSTEMIC.	
51352420	Etonogestrel and ethinyl estradiol combination	This classification denotes a combination contraceptive drug. The first component of this drug is etonogestrel, a therapeutic progestin with the molecular formula C22H28O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 304GTH6RNH, chemically known as 18,19-dinorpregn-4-en-20-yn-3-one, 13-ethyl-17-hydroxy-11-methylene-, (17-alpha)- but generally known as etonogestrel, which bears US NIH Compound Identifier 40976. European Medicines Agency schedules Etonogestrel in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07335MIG. The term ETONOGESTREL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 6, No, 3 1992, List 32). World Health Organization schedules etonogestrel in its Anatomical Therapeutic Chemical (ATC) Classification. ETONOGESTREL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: OC1(C2(C(C3C(C4C(=CC(=O)CC4)CC3)C(=C)C2)CC1)CC)C#C. The second component of this drug is ethinyl estradiol, a therapeutic estradiol, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 423D2T571U. European Medicines Agency schedules Ethinyl estradiol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07277MIG. Ethinylestradiol generally arises in the molecular formula C20H24O2. The term 'ethinylestradiol' is a European Medicines Agency European Public Assessment Report System designation. ETHINYLESTRADIOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: OC1(C2(C(C3C(CC2)c2c(CC3)cc(O)cc2)CC1)C)C#C.	

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51352421	Ethinyl estradiol and ethynodiol diacetate combination	This classification denotes a combination contraceptive drug. The first component of this drug is ethinyl estradiol, a therapeutic estradiol, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 423D2T571U. European Medicines Agency schedules Ethinyl estradiol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07277MIG. Ethinylestradiol generally arises in the molecular formula C20H24O2. The term 'ethinylestradiol' is a European Medicines Agency European Public Assessment Report System designation. ETHINYLESTRADIOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: OC1(C2(C(C3C(CC2)c2c(CC3)cc(O)cc2)CC1)C)C#C. The second component of this drug is ethynodiol diacetate, a therapeutic progestin with the molecular formula C24H32O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 62H10A1236, chemically known as 19-norpregn-4-en-20-yne-3,17-diol, diacetate, (3.beta.,17.alpha.)- but generally known as ethynodiol diacetate, which bears US NIH Compound Identifier 3304. European Medicines Agency schedules Etynodiol diacetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02051MIG. SMILES: CC(=O)OC1CCC2C3CCC4(C(C3CCC2=C1)CCC4(C#C)OC(=O)C)C.	
51352422	Desogestrel and ethinyl estradiol	This classification denotes a combination contraceptive drug. The first component of this drug is DESOGESTREL, a therapeutic progestin with the molecular formula C22H30O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 81K9V7M3A3, chemically known as 18,19-dinorpregn-4-en-20-yn-17-ol, 13-ethyl-11-methylene-, (17alpha)- but generally known as desogestrel, which bears US NIH Compound Identifier 40973. European Medicines Agency schedules Desogestrel in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07003MIG. The term DESOGESTREL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). World Health Organization schedules desogestrel in its Anatomical Therapeutic Chemical (ATC) Classification. DESOGESTREL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: OC1(C2(C(C3C(C4C(=CCCC4)CC3)C(=C)C2)CC1)CC)C#C. The second component of this drug is ethinyl estradiol, a therapeutic estradiol, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 423D2T571U. European Medicines Agency schedules Ethinyl estradiol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07277MIG. Ethinylestradiol generally arises in the molecular formula C20H24O2. The term 'ethinylestradiol' is a European Medicines Agency European Public Assessment Report System designation. ETHINYLESTRADIOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: OC1(C2(C(C3C(CC2)c2c(CC3)cc(O)cc2)CC1)C)C#C.	

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51352423	Estradiol and norethisterone acetate	This classification denotes a combination contraceptive drug. The first component of this drug is estradiol, an estrogen with the molecular formula C18H24O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4TI98Z838E, chemically known as estra-1,3,5(10)-triene-3,17-diol (17.beta.)- but generally known as estradiol, which bears US NIH Compound Identifier 450. European Medicines Agency schedules Estradiol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07242MIG. The term ESTRADIOL is an International Non-Proprietary Name. World Health Organization schedules estradiol in its Anatomical Therapeutic Chemical (ATC) Classification. ESTRADIOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: OC1C2(C(C3C(CC2)c2c(CC3)cc(O)cc2)CC1)C. The second component of this drug is norethisterone acetate, a therapeutic progestin with the molecular formula C20H26O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T18F433X4S, chemically known as 19-nortestosterone, 17-ethynyl- but generally known as norethindrone, which bears US NIH Compound Identifier 4536. European Medicines Agency schedules Norethindrone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09362MIG. World Health Organization schedules norethindrone in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: OC1(C2(C(C3C(CC2)C2C(=CC(=O)CC2)CC3)CC1)C)C#C.	
51352424	Ethinyl estradiol/fluoxymesterone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class HS900. This VA Drug Class (HS900) classifies this compound as belonging to the group HORMONES/SYNTHETICS/MODIFIERS, OTHER.	
51352425	Estradiol/hydroxyprogesterone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class HS900. This VA Drug Class (HS900) classifies this compound as belonging to the group HORMONES/SYNTHETICS/MODIFIERS, OTHER.	
51352426	Estradiol/norethindrone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class HS900. This VA Drug Class (HS900) classifies this compound as belonging to the group HORMONES/SYNTHETICS/MODIFIERS, OTHER.	
51352427	Estradiol/norgestimate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class HS900. This VA Drug Class (HS900) classifies this compound as belonging to the group HORMONES/SYNTHETICS/MODIFIERS, OTHER.	
51352428	Estradiol/testosterone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class HS900. This VA Drug Class (HS900) classifies this compound as belonging to the group HORMONES/SYNTHETICS/MODIFIERS, OTHER.	

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51352429	Estrogens/methyltestosterone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class HS900. This VA Drug Class (HS900) classifies this compound as belonging to the group HORMONES/SYNTHETICS/MODIFIERS, OTHER.	
51352430	Estrone/progesterone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class HS900. This VA Drug Class (HS900) classifies this compound as belonging to the group HORMONES/SYNTHETICS/MODIFIERS, OTHER.	
51352431	Estrone/testosterone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class HS900. This VA Drug Class (HS900) classifies this compound as belonging to the group HORMONES/SYNTHETICS/MODIFIERS, OTHER.	
51352432	Cyanocobalamin/estrogens/methamphetamine/methyltestosterone/thiamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT809. This VA Drug Class (VT809) classifies this compound as belonging to the group VITAMIN COMBINATIONS, OTHER.	
51352433	Estrogens/iron/methamphetamine/methyltestosterone/multivitamins	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT809. This VA Drug Class (VT809) classifies this compound as belonging to the group VITAMIN COMBINATIONS, OTHER.	
51352434	Ethinyl estradiol/methyltestosterone/multivitamins	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class VT809. This VA Drug Class (VT809) classifies this compound as belonging to the group VITAMIN COMBINATIONS, OTHER.	

Family 51360000 Hypnotics

Class 51361500 Hypnotic alcohols

Definition (if available) Hypnotic drugs made from alkyl compounds containing a hydroxyl group.

Commodity	Commodity Title	Definition	Synonym
51361501	Chloral hydrate	This classification denotes an adjuvant analgesic with the molecular formula C2H3Cl3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 418M5916WG, chemically known as 2,2,2-trichloroethane-1,1-diol but generally known as chloral hydrate, which bears US NIH Compound Identifier 2707. European Medicines Agency schedules Chloral hydrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13324MIG. World Health Organization schedules chloral hydrate in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, CHLORAL HYDRATE remains the US FDA Preferred Term for this commodity. Chloral hydrate bears US NLM identifiers UMLS ID C0008161 and NCI Concept Code C28922. SMILES: C(C(Cl)(Cl)Cl)(O)O.	抱水クロラール

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51361502	Cloretate or clorethate	This classification denotes a sedative and hypnotic with the molecular formula C5H4Cl6O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9VY0HXB11T, chemically known as 2,2,2-trichloroethyl carbonate but generally known as cloretate, which bears US NIH Compound Identifier 21851. European Medicines Agency schedules Cloretate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06753MIG. The term CLORETATE is an International Non-Proprietary Name. CLORETATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Cloretate or clorethate bears US NLM identifiers UMLS ID C0636116 and NCI Concept Code C80671. SMILES: C(C(CL)(CL)CL)OC(=O)OCC(CL)(CL)CL.	cloretate; клоретат; clorétate; cloretat; κλορετάτη; kloretát; cloretato; kloretat; cloretato; cloretato; 氯乙双酯; clorethate
51361503	Dichloralphenazone	This classification denotes a sedative and hypnotic with the molecular formula C11H12N2O.2C2H3Cl3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YYX637R279, chemically known as 1,2-dihydro-1,5-dimethyl-2-phenyl-3h-pyrazol-3-one, compound with 2,2,2-trichloroethane-1,1-diol (1:2) but generally known as dichloralphenazone, which bears US NIH Compound Identifier 10188. European Medicines Agency schedules Dichloralphenazone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13563MIG. World Health Organization schedules dichloralphenazone in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, DICHLORALPHENAZONE remains the US FDA Preferred Term for this commodity. Dichloralphenazone bears US NLM identifiers UMLS ID C0057831 and NCI Concept Code C87204. SMILES: CC1=CC(=O)N(N1C)C2=CC=CC=C2.C(C(CL)(CL)CL)(O)O.C(C(CL)(CL)CL)(O)O.	ジクロラールフェナゾン
51361504	Ethchlorvynol	This classification denotes a sedative and hypnotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6EIM3851UZ. European Medicines Agency schedules Ethchlorvynol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07273MIG. Ethchlorvynol generally arises in the molecular formula C7H9CLO. The term ETHCHLORVYNOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, no 10 1978, list 18.) ETHCHLORVYNOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ethchlorvynol under HS 29055100 and SITC 51229. As of Q4 2014, ETHCHLORVYNOL remains the US FDA Preferred Term for this commodity. Ethchlorvynol bears US NLM identifiers UMLS ID C0014987 and NCI Concept Code C61758. SMILES: CL/C=C/C(O)(CC)C#C.	ethchlorvynol; етхлорвинол; éthchlorvynol; ethchlorvynol; αιθχλωρβυνόλη; etklorvinol; etclorvinolo; etchlorwinol; etclorvinol; etclorvinol; 乙氯维诺; エスクロルビノール

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51361505	Meparfynol or methylpentynol	This classification denotes a sedative and hypnotic with the molecular formula C6H10O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier B017BC5B1N, chemically known as 2-butanol, 2-ethynyl- but generally known as meparfynol, which bears US NIH Compound Identifier 6494. European Medicines Agency schedules Methylpentynol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08869MIG. The term METHYLPENTYNOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules meparfynol in its Anatomical Therapeutic Chemical (ATC) Classification. Meparfynol or methylpentynol bears US NLM identifiers UMLS ID C0066418 and NCI Concept Code C76098. SMILES: CCC(C)(C#C)O.	methylpentynol; метилпентинол; méthylpentynol; methylpentinol; μεθυλοπεντυνόλη; metilpentinol; metilpentinolo; metylpentynol; metilpentinol; metilpentinol; 甲戊炔醇
51361506	Acetylglycinamide chloral hydrate	This classification denotes the acetylglycinamide form of an adjuvant analgesic with the molecular formula C2H3Cl3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 418M5916WG, chemically known as 2,2,2-trichloroethane-1,1-diol but generally known as chloral hydrate, which bears US NIH Compound Identifier 2707. European Medicines Agency schedules Chloral hydrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13324MIG. World Health Organization schedules chloral hydrate in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, ACETYLGLYCINAMIDE CHLORAL HYDRATE remains the US FDA Preferred Term for this commodity. SMILES: none.	
51361507	Chloralodol or chlorhexadol	This classification denotes a hypnotic with the molecular formula C8H15Cl3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W8RD4N93R2, chemically known as 2-methyl-4-(2,2,2-trichloro-1-hydroxyethoxy)pentan-2-ol but generally known as chloralodol, which bears US NIH Compound Identifier 19094. European Medicines Agency schedules chloralodol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07465MIG. SMILES: CC(CC(C)(C)O)OC(C(Cl)(Cl)Cl)O.	chloralodol; хлоралодол; chloralodol; chloralodol; χλωραλοδόλη; kloralodol; cloralodolo; chloralodol; cloralodol; cloralodol; 氯醛已醇.

Class 51361600 Hypnotic aldehydes and amino acids and carbamates and imidazoles

Definition (if available) This classification denotes Hypnotic drugs made from or based in part on aldehydes, amino acids, carbamates, or imidazoles

Commodity	Commodity Title	Definition	Synonym
51361601	Paraldehyde	This classification denotes an anticonvulsant, hypnotic, and sedative with the molecular formula C6H12O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S6M3YBG8QA, chemically known as 2,4,6-trimethyl-s-trioxane but generally known as paraldehyde, which bears US NIH Compound Identifier 31264. European Medicines Agency schedules Paraldehyde in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14774MIG. World Health Organization schedules paraldehyde in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, PARALDEHYDE remains the US FDA Preferred Term for this commodity. SMILES: O1C(OC(OC1C)C)C.	パラアルデヒド

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51361602	Ethinamate	This classification denotes a sedative and hypnotic with the molecular formula C9H13NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier IAN371PP48, chemically known as cyclohexanol, 1-ethynyl-, carbamate but generally known as ethinamate, which bears US NIH Compound Identifier 3284. European Medicines Agency schedules Ethinamate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07276MIG. The term ETHINAMATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). ETHINAMATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ethinamate under HS 29242400 and SITC 51479. As of Q4 2014, ETHINAMATE remains the US FDA Preferred Term for this commodity. Ethinamate bears US NLM identifiers UMLS ID C0059714 and NCI Concept Code C65559. SMILES: O(C1(CCCCC1)C#C)C(=O)N.	ethinamate; етинамат; éthinamate; ethinamat; αιθιναμάτη; etinamát; etinamato; etynamat; etinamato; etinamato; 炔己蚁胺; エチナメート
51361603	Tryptophan	This classification denotes a dietary amino acid with the molecular formula C11H12N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8DUH1N11BX, chemically known as 1h-indole-3-propanoic acid, a-amino-, (s)- but generally known as l-tryptophan, which bears US NIH Compound Identifier 1148. European Medicines Agency schedules Tryptophan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12377MIG. The term TRYPTOPHAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 2, No. 3, 1988, List 28). World Health Organization schedules l-tryptophan in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, TRYPTOPHAN remains the US FDA Preferred Term for this commodity. Tryptophan bears US NLM identifiers UMLS ID C0041249 and NCI Concept Code C29603. SMILES: C1=CC=C2C(=C1)C(=CN2)CC(C(=O)O)N.	
51361604	Romifidine	This classification denotes a serotonin agonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 876351L05K. European Medicines Agency schedules Romifidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10374MIG. Romifidine generally arises in the molecular formula C9H9BRFN3. The term ROMIFIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 2, no. 3, 1988, list 28.) ROMIFIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule romifidine under HS 29332990 and SITC 51573. As of Q4 2014, ROMIFIDINE remains the US FDA Preferred Term for this commodity. Romifidine bears US NLM identifiers UMLS ID C0171473 and NCI Concept Code C74389. SMILES: BRC1C(NC2=NCCN2)C(F)CCC1.	romifidine; ромифидин; romifidine; romifidin; ρομιφιδίνη; romifidin; romifidina; romifidyna; romifidina; romifidina; 罗米非定; ロミフィジン

Class 51361700 Hypnotic amides

Definition (if available) Hypnotic drugs made from organic compounds containing the -CO-NH2 radical.

Commodity	Commodity Title	Definition	Synonym

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51361701	Butoctamide	This classification denotes a sedative and hypnotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6MDC25LQSR. European Medicines Agency schedules Butoctamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06028MIG. Butoctamide generally arises in the molecular formula C12H25NO2. The term BUTOCTAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, no. 10 1976, list 16.) BUTOCTAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule butoctamide under HS 29241900 and SITC 51471. As of Q4 2014, BUTOCTAMIDE remains the US FDA Preferred Term for this commodity. Butoctamide bears US NLM identifiers UMLS ID C0054260 and NCI Concept Code C77244. SMILES: O=C(NCC(CCCC)CC)CC(O)C.	butoctamide; бутоктамид; butoctamide; butoctamid; βουτοκταμίδη; butoktamid; butoctamide; butoktamid; butoctamida; butoctamida; 布酰胺
51361702	Ibrotamide	This classification denotes a sedative and hypnotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 09C8B34RDF. European Medicines Agency schedules Ibrotamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08095MIG. Ibrotamide generally arises in the molecular formula C7H14BRNO. The term IBROTAMIDE is an International Non-Proprietary Name or INN. IBROTAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ibrotamide under HS 29241900 and SITC 51471. As of Q4 2014, IBROTAMIDE remains the US FDA Preferred Term for this commodity. Ibrotamide bears US NLM identifiers UMLS ID C2827189 and NCI Concept Code C83773. SMILES: BRC(C(C)C)(CC)C(=O)N.	ibrotamide; ибротамид; ibrotamide; ibrotamid; ιβροταμίδη; ibrotamid; ibrotamide; ibrotamid; ibrotamida; ibrotamida; 异溴米特
51361703	Valnoctamide	This classification denotes an amide with the molecular formula C8H17NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3O25NRX9YG, chemically known as valeramide, 2-ethyl-3-methyl- but generally known as valnoctamide, which bears US NIH Compound Identifier 20140. European Medicines Agency schedules Valnoctamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00010MIG. World Health Organization schedules valnoctamide in its Anatomical Therapeutic Chemical (ATC) Classification. VALNOCTAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule valnoctamide under HS 29241900 and SITC 51471. As of Q4 2014, VALNOCTAMIDE remains the US FDA Preferred Term for this commodity. SMILES: O=C(N)C(C(CC)C)CC.	valnoctamide; валноктамид; valnoctamide; valnoctamid; βαλνοκταμίδη; valnoktamid; valnoctamide; walnoktamid; valnoctamida; valnoctamida; 戊诺酰胺; バルノクタミド

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51361704	Zaleplon	This classification denotes a sedative and hypnotic with the molecular formula C17H15N5O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S62U433RMH, chemically known as 3-(3-cyanopyrazolo(1,5-a)pyrimidin-7-yl)-n-ethylacetanilide but generally known as zaleplon, which bears US NIH Compound Identifier 5719. European Medicines Agency schedules Zaleplon in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00132MIG. The term ZALEPLON is an International Non-Proprietary Name. World Health Organization schedules zaleplon in its Anatomical Therapeutic Chemical (ATC) Classification. ZALEPLON is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule zaleplon under HS 29335995 and SITC 51576. As of Q4 2014, ZALEPLON remains the US FDA Preferred Term for this commodity. Zaleplon bears US NLM identifiers UMLS ID C0251504 and NCI Concept Code C29551. SMILES: O=C(N(C1CC(C2N3NCC(C3NCC2)C#N)CCC1)CC)C.	zaleplon; залеплон; zaléplone; zaleplon; ζαλεπλόνη; zaleplon; zaleplone; zaleplon; zaleplon; zaleplón; 扎来普隆; ザレプロン
51361705	Butoctamide semisuccinate	This classification denotes a sedative and hypnotic with the molecular formula C16H29NO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F58251NT6M, chemically known as butanedioic acid, 1-(3-((2-ethylhexyl)amino)-1-methyl-3-oxopropyl) ester, but more generally known as butoctamide semisuccinate, which bears US NIH Compound Identifier 2486. European Medicines Agency schedules butoctamide semisuccinate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06028MIG. Most nations, for tariff purposes, schedule butoctamide semisuccinate under HS 29241900. SMILES: CCCCC(CC)CNC(=O)CC(C)OC(=O)CCC(=O)O.	
51361706	Butoctamide succinate	This classification denotes the succinate form of a sedative and hypnotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6MDC25LQSR. European Medicines Agency schedules Butoctamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06028MIG. Butoctamide generally arises in the molecular formula C12H25NO2. The term BUTOCTAMIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 30, no. 10 1976, list 16.) BUTOCTAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule butoctamide succinate under HS 29241900 and SITC 51471. As of Q4 2014, BUTOCTAMIDE SUCCINATE remains US FDA's Preferred Term for this commodity. SMILES: CCCCC(CC)CNC(=O)CC(C)OC(=O)CCC(=O)O.	

Class 51361800 Hypnotic azoles

Definition (if available) Hypnotic drugs made from five membered rings containing a nitrogen atom.

Commodity	Commodity Title	Definition	Synonym

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51361801	Dexmedetomidine	This classification denotes an alpha-adrenergic agonist with the molecular formula C13H16N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 67VB76HONO, chemically known as 1h-imidazole, 4-(1-(2,3-dimethylphenyl)ethyl)-, (r)- but generally known as dexmedetomidine, which bears US NIH Compound Identifier 60612. European Medicines Agency schedules Dexmedetomidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07037MIG. The term DEXMEDETOMIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13 No. 3, 1999, List 42). World Health Organization schedules dexmedetomidine in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule dexmedetomidine under HS 29332990 and SITC 51573. As of Q4 2014, DEXMEDETOMIDINE remains the US FDA Preferred Term for this commodity. Dexmedetomidine bears US NLM identifiers UMLS ID C0113293 and NCI Concept Code C47479. SMILES: [NH]1C(C(C2C(C(CCC2)C)C)C)CNC1.	dexmedetomidine; дексмедетомидин; dexmédétomidine; dexmedetomidin; δεξμεδετομιδίνη; dexmedetomidin; desmedetomidina; deksmedetomidyna; dexmedetomidina; dexmedetomidina; 右美托咪定; デクスメデトミジン
51361802	Fenadiazole	This classification denotes a sedative and hypnotic with the molecular formula C8H6N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8YX6HIZ0IP, chemically known as 1,3,4-oxadiazole, 2-(o-hydroxyphenyl)- but generally known as fenadiazole, which bears US NIH Compound Identifier 5359546. The term FENADIAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). FENADIAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fenadiazole under HS 29349990 and SITC 51579. As of Q4 2014, FENADIAZOLE remains the US FDA Preferred Term for this commodity. Fenadiazole bears US NLM identifiers UMLS ID C1880747 and NCI Concept Code C65635. SMILES: C1=C/C(=C\2/NN=CO2)/C(=O)C=C1.	fenadiazole; фенадиазол; fénadiazol; fenadiazol; φαιναδιαζόλη; fenadiazol; fenadiazolo; fenadiazol; fenadiazole; fenadiazol; 酚二唑
51361803	Fenobam	This classification denotes a sedative and hypnotic with the molecular formula C11H11ClN4O2.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 07O6708M02, chemically known as urea, n-(3-chlorophenyl)-n-(4,5-dihydro-1-methyl-4-oxo-1h-imidazol-2-yl)- but generally known as fenobam, which bears US NIH Compound Identifier 162834. European Medicines Agency schedules Fenobam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07573MIG. FENOBAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fenobam under HS 29332990 and SITC 51573. As of Q4 2014, FENOBAM remains the US FDA Preferred Term for this commodity. Fenobam bears US NLM identifiers UMLS ID C0060177 and NCI Concept Code C80666. SMILES: CN1CC(=O)N=C1NC(=O)NC2=CC(=CC=C2)CL.	fenobam; фенобам; fénobam; fenobam; φαινοβάμη; fenobám; fenobam; fenobam; fenobam; fenobam; 非诺班; フェノバム

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51361804	Fepitrizol	This classification denotes a sedative and hypnotic with the molecular formula C15H14N4O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M9C5T4Q638, chemically known as 1-methyl-3-(3-pyridyl)-5-(2-hydroxymethylphenyl)-1h-1,2,4-triazole but generally known as fepitrizol, which bears US NIH Compound Identifier 68702. European Medicines Agency schedules Fepitrizol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07605MIG. The term FEPITRIZOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, No. 10 1979, List 19). FEPITRIZOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fepitrizol under HS 29333999 and SITC 51574. As of Q4 2014, FEPITRIZOL remains the US FDA Preferred Term for this commodity. Fepitrizol bears US NLM identifiers UMLS ID C1880762 and NCI Concept Code C65673. SMILES: OCC1C(C2N(NC(N2)C2CCCNC2)C)CCCC1.	fepitrizol; фепитризол; fépitrizol; fepitrizol; φεπιτριζόλη; fepitrizol; fepitrizolo; fepitryzol; fepitrizol; fepitrizol; 非吡三唑
51361805	Metomidate	This classification denotes a sedative and hypnotic with the molecular formula C13H14N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z18ZYL8Y51, chemically known as 1h-imidazole-5-carboxylic acid, 1-(1-phenylethyl)-, methyl ester, monohydrochloride but generally known as metomidate, which bears US NIH Compound Identifier 21474. European Medicines Agency schedules Metomidate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08907MIG. The term METOMIDATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). METOMIDATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule metomidate under HS 29332990 and SITC 51573. As of Q4 2014, METOMIDATE remains the US FDA Preferred Term for this commodity. Metomidate bears US NLM identifiers UMLS ID C0025856 and NCI Concept Code C90941. SMILES: O(C(=O)C1N(C(C2CCCCC2)C)CNC1)C.	metomidate; метомидат; métomidate; metomidat; μετομιδάτη; metomidát; metomidato; metomidat; metomidato; metomidato; 美托咪酯; メトミダート
51361806	Midaflur	This classification denotes a sedative and hypnotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 840CTL676L. European Medicines Agency schedules Midaflur in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08946MIG. Midaflur generally arises in the molecular formula C8H4F12N2. The term MIDAFLUR is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 12 no. 2 1999, list 40.) Most nations schedule midaflur under HS 29332990 and SITC 51573. As of Q4 2014, MIDAFLUR remains the US FDA Preferred Term for this commodity. Midaflur bears US NLM identifiers UMLS ID C0066528 and NCI Concept Code C90942. SMILES: FC(F)(F)C1(NC(C=C1N)(C(F)(F)F)C(F)(F)F)C(F)(F)F.	midaflur; мидафлур; midaflur; midaflur; μιδαφλούρη; midaflur; midaflur; midaflur; midaflur; 咪达氟; ミダフルル

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51361807	Taniplon	This classification denotes a sedative and hypnotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OKS0I0BBLP. European Medicines Agency schedules Taniplon in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10830MIG. Taniplon generally arises in the molecular formula C14H15N5O2. The term TANIPLON is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, no. 3 1990, list 30.) TANIPLON is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule taniplon under HS 29349990 and SITC 51579. As of Q4 2014, TANIPLON remains the US FDA Preferred Term for this commodity. Taniplon bears US NLM identifiers UMLS ID C2699891 and NCI Concept Code C76947. SMILES: O(C1NC2N(C3CCCCC13)CC(N2)C1NC(ON1)C)C.	taniplon; таниплон; taniplone; taniplon; τανιπλόνη; taniplon; taniplone; taniplon; taniplona; taniplona; 他尼普隆
51361808	Clidafidine	This classification denotes a sedative and hypnotic with the molecular formula C9H8Cl2N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6M04D93C96, chemically known as 2-((2,6-dichlorophenyl)-imino)oxazolidine. but generally known as clidafidine, which bears US NIH Compound Identifier 193994. European Medicines Agency schedules Clidafidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06658MIG. The term CLIDAFIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). CLIDAFIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clidafidine under HS 29349990 and SITC 51579. As of Q4 2014, CLIDAFIDINE remains the US FDA Preferred Term for this commodity. Clidafidine bears US NLM identifiers UMLS ID C2825295 and NCI Concept Code C80662. SMILES: CLC1C(NC2=NCCO2)C(CL)CCC1.	clidafidine; κλιδαφιδίνη; klidafidiini; clidafidina; clidafidin; клидафидин; and 氯达非定
51361809	Dexmedetomidine hydrochloride	This classification denotes an alpha-adrenergic agonist with the molecular formula C13H16N2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1018WH7F9I, chemically known as 1h-imidazole, 4-(1-(2,3-dimethylphenyl)ethyl)-, monohydrochloride, (+-)- but more generally known as dexmedetomidine hydrochloride, which bears US NIH Compound Identifier 68601. European Medicines Agency schedules Dexmedetomidine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20317. Most nations, for tariff and trade purposes, schedule dexmedetomidine hydrochloride under HS 29332990 and SITC 51573. As of Q4 2014, DEXMEDETOMIDINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Dexmedetomidine hydrochloride bears US NLM identifiers UMLS ID C0876757 and NCI Concept Code C72738. SMILES: CC1CCCC(C1C)[C@H](C)C2C[NH]CN2.CL.	

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51361810	Metomidate hydrochloride	This classification denotes a sedative and hypnotic with the molecular formula C13H14N2O2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SKV88232PJ, chemically known as methyl 1-(.alpha.-methylbenzyl)imidazole-5-carboxylate hydrochloride, but more generally known as metomidate hydrochloride, which bears US NIH Compound Identifier 21474. European Medicines Agency schedules metomidate hydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08907MIG. Most nations, for tariff purposes, schedule metomidate hydrochloride under HS 29332990. SMILES: CC(C1CCCCC1)N2CNCC2C(=O)OC.CL.	

Class 51361900 Hypnotic barbiturates

Definition (if available): Hypnotic drugs made from a class of chemicals derived from barbituric acid or thiobarbituric acid.

Commodity	Commodity Title	Definition	Synonym
51361901	Butabarbital	This classification denotes a barbiturate with the molecular formula C10H16N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P0078O25A9, chemically known as 2,4,6(1h,3h,5h)-pyrimidinetrione, 5-ethyl-5-(1-methylpropyl)- but generally known as butabarbital, which bears US NIH Compound Identifier 2479. Butabarbital most often comes in base and hydrochloride forms. European Medicines Agency schedules Secbutabarbital in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10465MIG. The term SECBUTABARBITAL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). Most nations schedule butabarbital under HS 29335300 and SITC 51576. As of Q4 2014, BUTABARBITAL remains the US FDA Preferred Term for this commodity. Butabarbital bears US NLM identifiers UMLS ID C0006464 and NCI Concept Code C61657. SMILES: CCC(C)C1(C(=O)NC(=O)NC1=O)CC.	secbutabarbital; секбутабарбитал; secbutabarbital; secbutabarbital; σεκβουταβαρβιτάλη; szekbutabarbitál; secbutabarbital; sekbutabarbital; secbutabarbital; secbutabarbital; ブタバルビタール
51361902	Allobarbital	This classification denotes a barbiturate with the molecular formula C10H12N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8NT43GG2HA, chemically known as 2,4,6(1h,3h,5h)-pyrimidinetrione, 5,5-di-2-propenyl- but generally known as allobarbital, which bears US NIH Compound Identifier 5842. Allobarbital comes in forms base, epoxide, and sodium. European Medicines Agency schedules Allobarbital in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05334MIG. The term ALLOBARBITAL is an International Non-Proprietary Name. World Health Organization schedules allobarbital in its Anatomical Therapeutic Chemical (ATC) Classification. ALLOBARBITAL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule allobarbital under HS 29335390 and SITC 51576. As of Q4 2014, ALLOBARBITAL remains the US FDA Preferred Term for this commodity. Allobarbital bears US NLM identifiers UMLS ID C0002132 and NCI Concept Code C76522. SMILES: C=CCC1(C(=O)NC(=O)NC1=O)CC=C.	allobarbital; алобарбитал; allobarbital; allobarbital; αλλοβαρβιτάλη; allobarbitál; allobarbital; alobarbital; alobarbital; alobarbital; 阿洛巴比妥; アロバルビタール

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51361903	Amobarbital or amylobarbitone	This classification denotes a barbiturate with the molecular formula C11H18N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GWH6IJ239E, chemically known as 2,4,6(1h,3h,5h)-pyrimidinetrione, 5-ethyl-5-(3-methylbutyl)- but generally known as amobarbital, which bears US NIH Compound Identifier 2164. amobarbital most often arises in base, natrium, and sodium forms. European Medicines Agency schedules Amobarbital in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05468MIG. The term AMOBARBITAL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). World Health Organization schedules amobarbital in its Anatomical Therapeutic Chemical (ATC) Classification. AMOBARBITAL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Amobarbital or amylobarbitone bears US NLM identifiers UMLS ID C0002640 and NCI Concept Code C76523. SMILES: CCC1(C(=O)NC(=O)NC1=O)CCC(C)C.	amobarbital; апобарботал; amobarbital; amobarbital; αμοβαρβιτάλη; amobarbitál; amobarbital; amobarbital; amobarbital; amobarbital; 异戊巴比妥
51361904	Aprobarbital	This classification denotes a barbiturate with the molecular formula C10H14N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q0YKG9L6RF, chemically known as 2,4,6 (1h,3h,5h)-pyrimidinetrione, 5-(1-methylethyl)-5-(2-propenyl)-, monosodium salt but generally known as aprobarbital, which bears US NIH Compound Identifier 6464. Aprobarbital most often comes in base, o,o-dimethyl-epoxide, natrium, and sodium forms. European Medicines Agency schedules Aprobarbital in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05543MIG. The term APROBARBITAL is an International Non-Proprietary Name. World Health Organization schedules aprobarbital in its Anatomical Therapeutic Chemical (ATC) Classification. APROBARBITAL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule aprobarbital under HS 29335400 and SITC kg. As of Q4 2014, APROBARBITAL remains the US FDA Preferred Term for this commodity. Aprobarbital bears US NLM identifiers UMLS ID C0051241 and NCI Concept Code C76525. SMILES: CC(C)C1(C(=O)NC(=O)NC1=O)CC=C.	aprobarbital; апробарбитал; aprobarbital; aprobarbital; απροβαρβιτάλη; aprobarbitál; aprobarbital; aprobarbital; aprobarbital; aprobarbital; 阿普比妥; アプロバルビタール

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51361905	Barbexaclone	This classification denotes an anticonvulsant agent with the molecular formula C12H12N2O3.C10H21N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 291GX1YB65, chemically known as 1,1-cyclohexyl-2-methylaminopropane-5,5-phenylethylbarbiturate but generally known as barbexaclon, which bears US NIH Compound Identifier 71196. European Medicines Agency schedules Barbexaclone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06101MIG. The term BARBEXACLONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). World Health Organization schedules barbexaclon in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule barbexaclone under HS 29335400 and SITC kg. As of Q4 2014, BARBEXACLONE remains the US FDA Preferred Term for this commodity. Barbexaclone bears US NLM identifiers UMLS ID C0105205 and NCI Concept Code C77998. SMILES: CCC1(C(=O)NC(=O)NC1=O)C2=CC=CC=C2.CC(CC1CCCCC1)NC.	barbexaclone; барбексаклон; barbexaclone; barbexaclon; βαρβεξακλόνη; barbexaklon; barbexaclone; barbeksaklon; barbexaclona; barbexaclona; 巴比沙隆; バルベキサクロン
51361906	Benzobarbital	This classification denotes a barbiturate with the molecular formula C19H16N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YNJ78BD0AH, chemically known as 2,4,6(1h,3h,5h)-pyrimidinetrione, 1-benzoyl-5-ethyl-5-phenyl- (9ci) but generally known as benzobarbital, which bears US NIH Compound Identifier 12938. European Medicines Agency schedules Benzobarbital in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05754MIG. The term BENZOBARBITAL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). BENZOBARBITAL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule benzobarbital under HS 29335400 and SITC kg. As of Q4 2014, BENZOBARBITAL remains the US FDA Preferred Term for this commodity. Benzobarbital bears US NLM identifiers UMLS ID C0053215 and NCI Concept Code C77628. SMILES: O=C1N(C(=O)NC(=O)C1(CC)C1CCCCC1)C(=O)C1CCCCC1.	benzobarbital; бензобарбитал; benzobarbital; benzobarbital; βενζοβαρβιτάλη; benzobarbitál; benzobarbital; benzobarbital; benzobarbital; benzobarbital; 苯佐巴比妥
51361907	Brallobarbital	This classification denotes a barbiturate with the molecular formula C10H11BrN2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier D0N7A2M3MU, chemically known as 2,4,6(1h,3h,5h)-pyrimidinetrione, 5-(2-bromo-2-propenyl)-5-(2-propenyl)- but generally known as brallobarbital, which bears US NIH Compound Identifier 68416. European Medicines Agency schedules Brallobarbital in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05880MIG. The term BRALLOBARBITAL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, No. 10 1979, List 19). BRALLOBARBITAL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule brallobarbital under HS 29335400 and SITC kg. As of Q4 2014, BRALLOBARBITAL remains the US FDA Preferred Term for this commodity. Brallobarbital bears US NLM identifiers UMLS ID C0054022 and NCI Concept Code C74380. SMILES: C=CCC1(C(=O)NC(=O)NC1=O)CC(=C)BR.	brallobarbital; бралобарбитал; brallobarbital; brallobarbital; βραλλοβαρβιτάλη; brallobarbitál; brallobarbital; bralobarbital; bralobarbital; bralobarbital; 溴烯比妥

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51361908	Hexobarbital or hexobarbitone	This classification denotes a barbiturate with the molecular formula C12H16N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier AL8Z8K3P6S, chemically known as 2,4,6(1h,3h,5h)-pyrimidinetrione, 5-(1-cyclohexen-1-yl)-1,5-dimethyl-, monosodium salt but generally known as hexobarbital, which bears US NIH Compound Identifier 3608. European Medicines Agency schedules Hexobarbital in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08038MIG. The term HEXOBARBITAL is an International Non-Proprietary Name. World Health Organization schedules hexobarbital in its Anatomical Therapeutic Chemical (ATC) Classification. HEXOBARBITAL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Hexobarbital or hexobarbitone bears US NLM identifiers UMLS ID C0019469 and NCI Concept Code C77630. SMILES: CC1(C(=O)NC(=O)N(C1=O)C)C2=CCCCC2.	hexobarbital; хексобарбитал; hexobarbital; hexobarbital; εξοβαρβιτάλη; hexobarbitál; esobarbital; heksobarbital; hexobarbital; hexobarbital; 海索比妥
51361909	Butalbital	This classification denotes a barbiturate with the molecular formula C11H16N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier KHS0AZ4JVK, chemically known as 2,4,6(1h,3h,5h)-pyrimidinetrione, 5-(2-methylpropyl)-5-(2-propenyl)- but generally known as butalbital, which bears US NIH Compound Identifier 2481. Butalbital most often comes in base and sodium forms. European Medicines Agency schedules Butalbital in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05999MIG. The term BUTALBITAL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 23, No. 10 1969, List 9). BUTALBITAL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule butalbital under HS 29335390 and SITC 51576. As of Q4 2014, BUTALBITAL remains the US FDA Preferred Term for this commodity. Butalbital bears US NLM identifiers UMLS ID C0054234 and NCI Concept Code C47425. SMILES: CC(C)CC1(C(=O)NC(=O)NC1=O)CC=C.	butalbital; буталбитал; butalbital; butalbital; βουταλβιτάλη; butálbitál; butalbital; butalbital; butalbital; butalbital; 布他比妥; ブタルビタール
51361910	Butobarbital or butobarbitone	This classification denotes a barbiturate with the molecular formula C10H16N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OHZ8QAW6YC, chemically known as 2,4,6(1h,3h,5h)-pyrimidinetrione, 5-butyl-5-ethyl- (9ci) but generally known as butethal, which bears US NIH Compound Identifier 6473. Butethal most often comes in base and sodium forms. European Medicines Agency schedules Butobarbital in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13135MIG. World Health Organization schedules butethal in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: CCCCC1(C(=O)NC(=O)NC1=O)CC.	

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51361911	Carbubarb	This classification denotes a sedative and hypnotic with the molecular formula C11H17N3O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SIW4YR11ST, chemically known as 2,4,6(1h,3h,5h)-pyrimidinetrione, 5-(2-((aminocarbonyl)oxy)ethyl)-5-butyl- (9ci) but generally known as carbubarb, which bears US NIH Compound Identifier 13743. European Medicines Agency schedules Carbubarb in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06618MIG. The term CARBUBARB is an International Non-Proprietary Name. CARBUBARB is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule carbubarb under HS 29335400 and SITC kg. As of Q4 2014, CARBUBARB remains the US FDA Preferred Term for this commodity. Carbubarb bears US NLM identifiers UMLS ID C2698991 and NCI Concept Code C77245. SMILES: CCCCC1(C(=O)NC(=O)NC1=O)CCOC(=O)N.	carbubarb; карбубарб; carbubarbe; carbubarb; καρβουβάρβη; karbubarb; carbubarbo; karbubarb; carbubarbo; carbubarbo; 卡布比妥
51361912	Cyclobarbital or cyclobarbitol or cyclobarbiton	This classification denotes a sedative and hypnotic with the molecular formula C12H16N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0M8A98AD9H, chemically known as 2,4,6(1h,3h,5h)-pyrimidinetrione, 5-(1-cyclohexen-1-yl)-5-ethyl- but generally known as cyclobarbital, which bears US NIH Compound Identifier 5838. European Medicines Agency schedules Cyclobarbital in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06848MIG. The term CYCLOBARBITAL is an International Non-Proprietary Name. World Health Organization schedules cyclobarbital in its Anatomical Therapeutic Chemical (ATC) Classification. CYCLOBARBITAL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: CCC1(C(=O)NC(=O)NC1=O)C2=CCCCC2.	cyclobarbital; циклобарбитал; cyclobarbital; cyclobarbital; κυκλοβαρβιτάλη; klociklobarbitál; ciclobarbital; cyklobarbital; ciclobartital; ciclobarbital; 环已巴比妥
51361913	Difebarbamate	This classification denotes a sedative and hypnotic with the molecular formula C28H42N4O9, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7EE4K616KK, chemically known as 1,3-bis(3-butoxy-2-hydroxypropyl)-5-ethyl-5-phenylbarbituric acid dicarbamate ester but generally known as difebarbamate, which bears US NIH Compound Identifier 71880. European Medicines Agency schedules Difebarbamate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07116MIG. The term DIFEBARBAMATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). DIFEBARBAMATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule difebarbamate under HS 29335400 and SITC kg. As of Q4 2014, DIFEBARBAMATE remains the US FDA Preferred Term for this commodity. Difebarbamate bears US NLM identifiers UMLS ID C0057977 and NCI Concept Code C77252. SMILES: O=C1N(C(=O)N(C(=O)C1(CC)C1CCCCC1)CC(OC(=O)N)COCCCC)CC(OC(=O)N)COCCCC.	difebarbamate; дифебарбамат; difébarbamate; difebarbamat; διφεβαρβαμάτη; difebarbamát; difebarbamato; difenbarbamat; difebarbamato; difebarbamato; 苯巴氨酯

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51361914	Heptabarb or heptabarbital or heptabarbitone	This classification denotes a barbiturate with the molecular formula C13H18N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V10R70ML23, chemically known as 2,4,6(1h,3h,5h)-pyrimidinetrione, 5-(1-cyclohepten-1-yl)-5-ethyl- (9ci) but generally known as heptabarb, which bears US NIH Compound Identifier 10518. European Medicines Agency schedules Heptabarb in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08015MIG. The term HEPTABARB is an International Non-Proprietary Name. World Health Organization schedules heptabarb in its Anatomical Therapeutic Chemical (ATC) Classification. HEPTABARB is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: CCC1(C(=O)NC(=O)NC1=O)C2=CCCCCC2.	heptabarb; хептабарб; heptabarbe; heptabarb; επταβάρβη; heptabarb; eptabarb; heptabarb; heptabarbe; heptabarbo; 环庚比妥
51361915	Metharbital	This classification denotes a barbiturate with the molecular formula C9H14N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 02OS7K758T, chemically known as 2,4,6(1h,3h,5h)-pyrimidinetrione, 5,5-diethyl-1-methyl- but generally known as metharbital, which bears US NIH Compound Identifier 4099. European Medicines Agency schedules Metharbital in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08841MIG. The term METHARBITAL is an International Non-Proprietary Name. World Health Organization schedules metharbital in its Anatomical Therapeutic Chemical (ATC) Classification. METHARBITAL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule metharbital under HS 29335400 and SITC kg. As of Q4 2014, METHARBITAL remains the US FDA Preferred Term for this commodity. Metharbital bears US NLM identifiers UMLS ID C0025629 and NCI Concept Code C66113. SMILES: O=C1N(C(=O)NC(=O)C1(CC)CC)C.	metharbital; метарбитал; métharbital; metharbital; μεθαρβιτάλη; metarbitál; metarbital; metarbital; metarbital; metarbital; 美沙比妥; メタルビタール
51361916	Methitural	This classification denotes a barbiturate with the molecular formula C12H20N2O2S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DZQ457UJ3Y, chemically known as 4,6-(1h,5h)-pyrimidinedione, dihydro-5-(1-methylbutyl)-5-(2-(methylthio)ethyl)-2-thioxo- but generally known as methitural, which bears US NIH Compound Identifier 3032307. European Medicines Agency schedules Methitural in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08851MIG. The term METHITURAL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). METHITURAL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule methitural under HS 29335400 and SITC kg. As of Q4 2014, METHITURAL remains the US FDA Preferred Term for this commodity. Methitural bears US NLM identifiers UMLS ID C0066138 and NCI Concept Code C83956. SMILES: S(CCC1(C(CCC)C)C(=O)NC(=S)NC1=O)C.	methitural; метитурал; méthitural; methitural; μεθιτουράλη; metiturál; metiturale; metitural; metitural; metitural; 美西妥拉

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51361917	Pentobarbital or pentobarbitone	This classification denotes a barbiturate with the molecular formula C11H18N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier I4744080IR, chemically known as 2,4,6 (1h,3h,5h)-pyrimidinetrione, 5-ethyl-5-(1-methylbutyl)-, monosodium salt but generally known as pentobarbital, which bears US NIH Compound Identifier 4737. European Medicines Agency schedules Pentobarbital in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09699MIG. The term PENTOBARBITAL is an International Non-Proprietary Name. World Health Organization schedules pentobarbital in its Anatomical Therapeutic Chemical (ATC) Classification. PENTOBARBITAL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Pentobarbital or pentobarbitone bears US NLM identifiers UMLS ID C0030883 and NCI Concept Code C61885. SMILES: CCCC(C)C1(C(=O)NC(=O)NC1=O)CC.	pentobarbital; пентобарбитал; pentobarbital; pentobarbital; πεντοβαρβιτάλη; pentobarbitál; pentobarbital; pentobarbital; pentobarbital; pentobarbital; 戊巴比妥
51361918	Phenobarbital	This classification denotes a barbiturate and anticonvulsant agent with the molecular formula C12H12N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YQE403BP4D, chemically known as 2,4,6(1h,3h,5h)-pyrimidinetrione, 5-ethyl-5-phenyl- but generally known as phenobarbital, which bears US NIH Compound Identifier 4763. European Medicines Agency schedules Phenobarbital in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09770MIG. The term PHENOBARBITAL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules phenobarbital in its Anatomical Therapeutic Chemical (ATC) Classification. PHENOBARBITAL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule phenobarbital under HS 29335310 and SITC 51576. As of Q4 2014, PHENOBARBITAL remains the US FDA Preferred Term for this commodity. Phenobarbital bears US NLM identifiers UMLS ID C0031412 and NCI Concept Code C739. SMILES: CCC1(C(=O)NC(=O)NC1=O)C2=CC=CC=C2.	phenobarbital; фенобарбитал; phénobarbital; phenobarbital; φαινοβαρβιτάλη; fenobarbitál; fenobarbital; fenobarbital; fenobarbital; fenobarbital; 苯巴比妥; フェノバルビタール
51361919	Proxibarbal or proxibarbital	This classification denotes a sedative and hypnotic with the molecular formula C10H14N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F97OMS297F, chemically known as 2,4,6(1h,3h,5h)-pyrimidinetrione, 5-(2-hydroxypropyl)-5-(2-propenyl)-, (+-)- (9ci) but generally known as proxibarbal, which bears US NIH Compound Identifier 17336. European Medicines Agency schedules Proxibarbal in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10147MIG. The term PROXIBARBAL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). World Health Organization schedules proxibarbal in its Anatomical Therapeutic Chemical (ATC) Classification. PROXIBARBAL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Proxibarbal or proxibarbital bears US NLM identifiers UMLS ID C0288495 and NCI Concept Code C74375. SMILES: CC(CC1(C(=O)NC(=O)NC1=O)CC=C)O.	proxibarbal; проксибарбитал; proxibarbal; proxibarbal; προξιβαρβάλη; proxibarbál; prossibarbal; proksybarbal; proxibarbal; proxibarbal; 丙羟巴比

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51361920	Secobarbital	This classification denotes a barbiturate with the molecular formula C12H18N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1P7H87IN75, chemically known as 2,4,6 (1h,3h,5h)-pyrimidinetrione, 5-(1-methylbutyl)-5-(2-propenyl)-, monosodium salt but generally known as secobarbital, which bears US NIH Compound Identifier 5193. European Medicines Agency schedules Secobarbital in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10468MIG. The term SECOBARBITAL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules secobarbital in its Anatomical Therapeutic Chemical (ATC) Classification. SECOBARBITAL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule secobarbital under HS 29335390 and SITC 51576. As of Q4 2014, SECOBARBITAL remains the US FDA Preferred Term for this commodity. Secobarbital bears US NLM identifiers UMLS ID C0036516 and NCI Concept Code C61937. SMILES: CCCC(C)C1(C(=O)NC(=O)NC1=O)CC=C.	secobarbital; секобарбитал; sécobarbital; secobarbital; σεκοβαρβιτάλη; szekobarbitál; secobarbital; sekobarbital; secobarbital; secobarbital; 司可巴比妥; セコバルビタール
51361921	Talbutal	This classification denotes a barbiturate with the molecular formula C11H16N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4YIR8202AX, chemically known as 2,4,6(1h,3h,5h)-pyrimidinetrione, 5-(1-methypropyl)-5-(2-propenyl)- but generally known as talbutal, which bears US NIH Compound Identifier 8275. European Medicines Agency schedules Talbutal in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10802MIG. The term TALBUTAL is an International Non-Proprietary Name. World Health Organization schedules talbutal in its Anatomical Therapeutic Chemical (ATC) Classification. TALBUTAL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule talbutal under HS 29335400 and SITC kg. As of Q4 2014, TALBUTAL remains the US FDA Preferred Term for this commodity. Talbutal bears US NLM identifiers UMLS ID C0301407 and NCI Concept Code C66577. SMILES: CCC(C)C1(C(=O)NC(=O)NC1=O)CC=C.	talbutal; талбутал; talbutal; talbutal; ταλβουτάλη; talbutál; talbutale; talbutal; talbutal; talbutal; 他布比妥; タルブタール
51361922	Thiobutabarbital	This classification denotes a barbiturate with the molecular structure C10H16N2O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 2N0251U7JH chemically known as 5-ethyldihydro-5-(1-methylpropyl)-2-thioxo-4,6(1h,5h)-pyrimidinedione but generally known as thiobutabarbital, which bears US NIH Compound Identifier 3032372. European Medicines Agency schedules Thiobutabarbital in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15533MIG. As of Q4 2014, THIOBUTABARBITAL remains the US FDA Preferred Term for this commodity. Thiobutabarbital bears US NLM identifiers UMLS ID C0076448 and NCI Concept Code C87670. SMILES: CCC(C)C1(C(=O)NC(=S)N=C1[O-])CC.[NA+].	

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51361923	Thiotetrabarbital	This classification denotes a sedative and hypnotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1P93TO196Z. European Medicines Agency schedules Thiotetrabarbital in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10986MIG. Thiotetrabarbital generally arises in the molecular formula C12H20N2O2S. The term THIOTETRABARBITAL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, no. 12, 1959, list 3.) THIOTETRABARBITAL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule thiotetrabarbital under HS 29335400 and SITC kg. As of Q4 2014, THIOTETRABARBITAL remains the US FDA Preferred Term for this commodity. Thiotetrabarbital bears US NLM identifiers UMLS ID C2699931 and NCI Concept Code C76099. SMILES: S=C1NC(=O)C(C(CCC)CC)(CC)C(=O)N1.	thiotetrabarbital; тиотетрабарбитал; thiotétrabarbital; thiotetrabarbital; θειοτετραβαρβιτάλη; tiotetrabarbitál; tiotetrabarbital; tiotetrabarbital; tiotetrabarbital; tiotetrabarbital; 硫替比妥
51361924	Vinbarbital	This classification denotes a barbiturate with the molecular formula C11H16N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7NZH2C1T6O, chemically known as 2,4,6(1h, 3h,5h)-pyrimidinetrione, 5-ethyl-5-(1-methyl-1-butenyl)-, sodium salt but generally known as vinbarbital, which bears US NIH Compound Identifier 5284636. European Medicines Agency schedules Vinbarbital in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00051MIG. The term VINBARBITAL is an International Non-Proprietary Name. World Health Organization schedules vinbarbital in its Anatomical Therapeutic Chemical (ATC) Classification. VINBARBITAL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule vinbarbital under HS 29335400 and SITC kg. As of Q4 2014, VINBARBITAL remains the US FDA Preferred Term for this commodity. Vinbarbital bears US NLM identifiers UMLS ID C0301408 and NCI Concept Code C76530. SMILES: CC/C=C(\C)/C1(C(=O)NC(=O)NC1=O)CC.	vinbarbital; винбарбитал; vinbarbital; vinbarbital; βινβαρβιτάλη; vinbarbitál; vinbarbital; winbarbital; vinbarbital; vinbarbital; 戊烯比妥; ビンバルビタール
51361925	Butylvinyl or vinylbital	This classification denotes a sedative and hypnotic with the molecular formula C11H16N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3W58ITX06Q, chemically known as 2,4,6(1h,3h,5h)-pyrimidinetrione, 5-ethenyl-5-(1-methylbutyl)- but generally known as vinylbital, which bears US NIH Compound Identifier 72135. European Medicines Agency schedules Vinylbital in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00076MIG. The term VINYLBITAL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules vinylbital in its Anatomical Therapeutic Chemical (ATC) Classification. VINYLBITAL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Butylvinyl or vinylbital bears US NLM identifiers UMLS ID C0054306 and NCI Concept Code C74377. SMILES: CCCC(C)C1(C(=O)NC(=O)NC1=O)C=C.	vinylbital; винилбитал; vinylbital; vinylbital; βινυλοβιτάλη; vinilbitál; vinilbital; winylbital; vinilbital; vinilbital; 乙烯比妥

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51361926	Barbital or barbitone	This classification denotes a barbiturate with the molecular formula C8H12N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5WZ53ENE2P, chemically known as 2,4,6(1h,3h,5h)-pyrimidinetrione, 5,5-diethyl-(9ci) but generally known as barbital, which bears US NIH Compound Identifier 2294. Barbital most often comes in base, n-glucoside, and sodium forms. European Medicines Agency schedules Barbital in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06102MIG. The term BARBITAL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules barbital in its Anatomical Therapeutic Chemical (ATC) Classification. BARBITAL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Barbital or barbitone bears US NLM identifiers UMLS ID C0004743 and NCI Concept Code C76526. SMILES: O=C1NC(=O)NC(=O)C1(CC)CC.	barbital; βαρβιτάλη; barbitaali; barbital; barbital; барбитал; and 巴比妥
51361927	Probarbital	This classification denotes a barbiturate with the molecular formula C9H14N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R87TF75S6O, chemically known as 5-ethyl-5-propan-2-yl-1,3-diazinane-2,4,6-trione but generally known as probarbital, which bears US NIH Compound Identifier 6455. European Medicines Agency schedules Probarbital in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10052MIG. The term PROBARBITAL is an International Non-Proprietary Name. As of Q4 2014, PROBARBITAL remains the US FDA Preferred Term for this commodity. SMILES: CCC1(C(=O)NC(=O)NC1=O)C(C)C.	probarbital; προβαρβιτάλη; probarbitaali; probarbitale; probarbital; пробарбитал; and 普罗比妥钠
51361928	Amobarbital sodium	This classification denotes a barbiturate with the molecular formula C11H17N2O3.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G0313KNC7D, chemically known as 2,4,6(1h,3h,5h)-pyrimidinetrione, 5-ethyl-5-(3-methylbutyl)-, monosodium salt but more generally known as amobarbital sodium, which bears US NIH Compound Identifier 6149. European Medicines Agency schedules Amobarbital sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00498MIG. Most nations, for tariff and trade purposes, schedule amobarbital sodium under HS 29335300. As of Q4 2014, AMOBARBITAL SODIUM remains US FDA's Preferred Term for this commodity. Amobarbital sodium bears US NLM identifiers UMLS ID C0037479 and NCI Concept Code C76524. SMILES: CCC1(C(=O)NC(=O)[N-]C1=O)CCC(C)C.[NA+].	
51361929	Aprobarbital sodium	This classification denotes a barbiturate C10H13N2O3.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6T90V76R18, chemically known as 2,4,6(1h,3h,5h)-pyrimidinetrione, 5-(1-methylethyl)-5-(2- propenyl)-, monosodium salt, but more generally known as aprobarbital sodium, which bears US NIH Compound Identifier 23662380. Most nations, for tariff and trade purposes, schedule aprobarbital sodium under HS 29335400 and SITC kg. As of Q4 2014, APROBARBITAL SODIUM remains US FDA's Preferred Term for this commodity. SMILES: CC(C)C1(C(=O)NC(=O)[N-]C1=O)CC=C.[NA+].	

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51361930	Barbital sodium	This classification denotes a barbiturate with the molecular formula C8H11N2O3.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 275L5M93QS, chemically known as 2,4,6(1h,3h,5h)-pyrimidinetrione, 5,5-diethyl-, monosodium salt (9ci) but more generally known as barbital sodium, which bears US NIH Compound Identifier 8943. European Medicines Agency schedules Barbital sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06103MIG. The term BARBITAL SODIUM is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 13, No. 12, 1959, List 3). Most nations, for tariff and trade purposes, schedule barbital sodium under HS 29335310. As of Q4 2014, BARBITAL SODIUM remains US FDA's Preferred Term for this commodity. Barbital sodium bears US NLM identifiers UMLS ID C0770386 and NCI Concept Code C77627. SMILES: CCC1(C(=O)NC(=O)[N-]C1=O)CC.[NA+].	
51361931	Brallobarbital calcium	This classification denotes a barbiturate 2C10H10BrN2O3.Ca, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L214YQB674, chemically known as 2,4,6(1h,3h,5h)-pyrimidinetrione, 5-(2-bromo-2-propenyl)-5-(2-propenyl)-, calcium salt (2:1), but more generally known as brallobarbital calcium, which bears US NIH Compound Identifier 71301214. European Medicines Agency schedules Brallobarbital calcium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00865MIG. Most nations, for tariff and trade purposes, schedule brallobarbital calcium under HS 29335400 and SITC kg. As of Q4 2014, BRALLOBARBITAL CALCIUM remains US FDA's Preferred Term for this commodity. SMILES: C=CCC1(C(=O)NC(=O)[N-]C1=O)CC(=C)BR.C=CCC1(C(=O)NC(=O)[N-]C1=O)CC(=C)BR.[CA+2].	
51361932	Butabarbital sodium	This classification denotes a barbiturate with the molecular formula C10H15N2O3.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9WTD50I918, chemically known as 2,4,6(1h,3h,5h)-pyrimidinetrione, 5-ethyl-5-(1-methylpropyl)- but more generally known as butabarbital sodium, which bears US NIH Compound Identifier 2479. European Medicines Agency schedules Secbutabarbital sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04343MIG. Most nations, for tariff and trade purposes, schedule butabarbital sodium under HS 29335300. As of Q4 2014, BUTABARBITAL SODIUM remains US FDA's Preferred Term for this commodity. Butabarbital sodium bears US NLM identifiers UMLS ID C0304358 and NCI Concept Code C65275. SMILES: CCC(C)C1(C(=O)NC(=O)[N-]C1=O)CC.[NA+].	

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51361933	Butalbital sodium	This classification denotes a barbiturate with the molecular formula C11H15N2O3.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BBH31P2ABJ, chemically known as 2,4,6 (1h,3h,5h)-pyrimidinetrione, 5-(1-methylethyl)-5-(2-propenyl)-, monosodium salt but more generally known as butalbital sodium, which bears US NIH Compound Identifier 6464. European Medicines Agency schedules Butalbital sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00910MIG. Most nations, for tariff and trade purposes, schedule butalbital sodium under HS 29335390 and SITC 51576. As of Q4 2014, BUTALBITAL SODIUM remains US FDA's Preferred Term for this commodity. SMILES: CC(C)CC1(C(=O)NC(=O)[N-]C1=O)CC=C.[NA+].	
51361934	Hexobarbital sodium	This classification denotes a barbiturate with the molecular formula C12H15N2O3.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier I788X867K7, chemically known as 2,4,6(1h,3h,5h)-pyrimidinetrione, 5-(1-cyclohexen-1-yl)-1,5-dimethyl-, monosodium salt but more generally known as hexobarbital sodium, which bears US NIH Compound Identifier 3608. European Medicines Agency schedules Hexobarbital sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02514MIG. Most nations, for tariff and trade purposes, schedule hexobarbital sodium under HS 29335400. As of Q4 2014, HEXOBARBITAL SODIUM remains US FDA's Preferred Term for this commodity. Hexobarbital sodium bears US NLM identifiers UMLS ID C0037514 and NCI Concept Code C72808. SMILES: CC1(C(=O)[N-]C(=O)N(C1=O)C)C2=CCCCC2.[NA+].	
51361935	Methitural sodium	This classification denotes a barbiturate with the molecular formula C12H19N2O2S2.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 054NQ722GD, chemically known as 4,6(1h,5h)-pyrimidinedione, dihydro-5-(1-methylbutyl)-5-(2-(methylthio)ethyl)-2-thioxo-, sodium salt (1:1), but more generally known as methitural sodium, which bears US NIH Compound Identifier 3034668. European Medicines Agency schedules methitural sodium or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08851MIG. Most nations, for tariff purposes, schedule methitural sodium under HS 29335400. SMILES: CCCC(C)C1(C(=O)NC(=S)[N-]C1=O)CCSC.[NA+].	
51361936	Pentobarbital sodium	This classification denotes a barbiturate with the molecular formula C11H17N2O3.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NJJ0475N0S, chemically known as 2,4,6 (1h,3h,5h)-pyrimidinetrione, 5-ethyl-5-(1-methylbutyl)-, monosodium salt but more generally known as pentobarbital sodium, which bears US NIH Compound Identifier 4737. European Medicines Agency schedules Pentobarbital sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03691MIG. Most nations, for tariff and trade purposes, schedule pentobarbital sodium under HS 29335300. As of Q4 2014, PENTOBARBITAL SODIUM remains US FDA's Preferred Term for this commodity. Pentobarbital sodium bears US NLM identifiers UMLS ID C0700349 and NCI Concept Code C47662. SMILES: CCCC(C)C1(C(=O)NC(=O)[N-]C1=O)CC.[NA+].	

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51361937	Phenobarbital diethylamine	This classification denotes a barbiturate and anticonvulsant agent C12H12N2O3.C4H11N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier RB423CG92E, chemically known as barbituric acid, 5-ethyl-5-phenyl-, compd. with diethylamine (1:1), but more generally known as phenobarbital diethylamine, which bears US NIH Compound Identifier 46174100. Most nations, for tariff and trade purposes, schedule phenobarbital diethylamine under HS 29335310 and SITC 51576. As of Q4 2014, PHENOBARBITAL DIETHYLAMINE remains US FDA's Preferred Term for this commodity. SMILES: CCC1(C(=O)NC(=O)NC1=O)C2CCCCC2.CCNCC.	
51361938	Phenobarbital sodium	This classification denotes a barbiturate and anticonvulsant agent with the molecular formula C12H11N2O3.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SW9M9BB5K3, chemically known as 2,4,6(1h,3h,5h)-pyrimidinetrione, 5-ethyl-5-phenyl- but more generally known as phenobarbital sodium, which bears US NIH Compound Identifier 4763. European Medicines Agency schedules Phenobarbital sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09771MIG. The term PHENOBARBITAL SODIUM is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 13, No. 12, 1959, List 3). Most nations, for tariff and trade purposes, schedule phenobarbital sodium under HS 29335310 and SITC 51576. As of Q4 2014, PHENOBARBITAL SODIUM remains US FDA's Preferred Term for this commodity. Phenobarbital sodium bears US NLM identifiers UMLS ID C0282303 and NCI Concept Code C76956. SMILES: CCC1(C(=O)NC(=O)[N-]C1=O)C2CCCCC2.[NA+].	
51361939	Probarbital sodium	This classification denotes a barbiturate with the molecular formula C9H13N2O3.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YDA0W423G6, chemically known as 2,4,6(1h,3h,5h)-pyrimidinetrione, 5-ethyl-5-(1-methylethyl)-, monosodium salt (9ci) but more generally known as probarbital sodium, which bears US NIH Compound Identifier 67414. European Medicines Agency schedules Probarbital sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10052MIG. The term PROBARBITAL SODIUM is an International Non-Proprietary Name. Most nations, for tariff and trade purposes, schedule probarbital sodium under HS 29335400. As of Q4 2014, PROBARBITAL SODIUM remains US FDA's Preferred Term for this commodity. Probarbital sodium bears US NLM identifiers UMLS ID C0770388 and NCI Concept Code C76529. SMILES: CCC1(C(=O)NC(=O)[N-]C1=O)C(C)C.[NA+].	

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51361940	Secobarbital sodium	This classification denotes a barbiturate with the molecular formula C12H17N2O3.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier XBP604F6UM, chemically known as 2,4,6 (1h,3h,5h)-pyrimidinetrione, 5-(1-methylbutyl)-5-(2-propenyl)-, monosodium salt but more generally known as secobarbital sodium, which bears US NIH Compound Identifier 5193. European Medicines Agency schedules Secobarbital sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04344MIG. Most nations, for tariff and trade purposes, schedule secobarbital sodium under HS 29335300 and SITC 51576. As of Q4 2014, SECOBARBITAL SODIUM remains US FDA's Preferred Term for this commodity. Secobarbital sodium bears US NLM identifiers UMLS ID C0304359 and NCI Concept Code C66530. SMILES: CCCC(C)C1(C(=O)NC(=O)[N-]C1=O)CC=C.[NA+].	
51361941	Vinbarbital sodium	This classification denotes a barbiturate with the molecular formula C11H15N2O3.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BAS6234GZ7, chemically known as sodium 5-ethyl-5-(1-methyl-1-butenyl)barbiturate, but more generally known as vinbarbital sodium, which bears US NIH Compound Identifier 5284636. European Medicines Agency schedules vinbarbital sodium or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00051MIG. Most nations, for tariff purposes, schedule vinbarbital sodium under HS 29335400. Vinbarbital sodium bears US NLM identifiers UMLS ID C2700248 and NCI Concept Code C77632. SMILES: CC/C=C(\C)/C1(C(=O)NC(=O)[N-]C1=O)CC.[NA+].	

Class 51362000 Hypnotic benzodiazepines

Definition (if available) Hypnotic drugs made from a group of two-ring heterocyclic compounds consisting of a benzene ring fused to a diazepine ring.

Commodity	Commodity Title	Definition	Synonym
51362001	Cyprazepam	This classification denotes a benzodiazepine with the molecular formula C19H18ClN3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 933N61G4SL, chemically known as 7-chloro-2-((cyclopropylmethyl)amino)-5-phenyl-3h-1,4-benzodiazepine 4-oxide but generally known as cyprazepam, which bears US NIH Compound Identifier 27452. European Medicines Agency schedules Cyprazepam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06872MIG. The term CYPRAZEPAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). Most nations schedule cyprazepam under HS 29339940 and SITC 51577. As of Q4 2014, CYPRAZEPAM remains the US FDA Preferred Term for this commodity. Cyprazepam bears US NLM identifiers UMLS ID C2699536 and NCI Concept Code C76534. SMILES: CLC1CC2=C(N(O)CC(=N\CC3CC3)\N=C2CC1)C1CCCCC1.	cyprazepam; ципразепам; cyprazépam; cyprazepam; κυπραζεπάμη; ciprazepám; ciprazepam; cyprazepam; ciprazepam; ciprazepam; 环丙西泮; シプラゼパム

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51362002	Estazolam	This classification denotes a benzodiazepine with the molecular formula C16H11ClN4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 36S3EQV54C, chemically known as 8-chloro-6-phenyl-4h-s-triazolo(4,3-a)(1,4)benzodiazepine (iupac) but generally known as estazolam, which bears US NIH Compound Identifier 3261. European Medicines Agency schedules Estazolam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07241MIG. The term ESTAZOLAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). World Health Organization schedules estazolam in its Anatomical Therapeutic Chemical (ATC) Classification. ESTAZOLAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule estazolam under HS 29339190 and SITC 51577. As of Q4 2014, ESTAZOLAM remains the US FDA Preferred Term for this commodity. Estazolam bears US NLM identifiers UMLS ID C0014892 and NCI Concept Code C47520. SMILES: CLC1CC2C(N3C(NNC3)CN=C2C2CCCCC2)CC1.	estazolam; естазолам; estazolam; estazolam; εσταζολάμη; estazolám; estazolam; estazolam; estazolam; estazolam; 艾司唑仑; エスタゾラム
51362003	Flurazepam	This classification denotes a benzodiazepine with the molecular formula C21H23ClFN3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier IHP475989U, chemically known as 7-chloro-1-(2-(diethylamino)ethyl)-5-(2-fluorophenyl)-1h-1,4-benzodiazepin-2(3h)-one but generally known as flurazepam, which bears US NIH Compound Identifier 3393. European Medicines Agency schedules Flurazepam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07744MIG. The term FLURAZEPAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 23, No. 10 1969, List 9). World Health Organization schedules flurazepam in its Anatomical Therapeutic Chemical (ATC) Classification. FLURAZEPAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule flurazepam under HS 29339190 and SITC 51577. As of Q4 2014, FLURAZEPAM remains the US FDA Preferred Term for this commodity. Flurazepam bears US NLM identifiers UMLS ID C0016375 and NCI Concept Code C62030. SMILES: CLC1CC2C(N(CCN(CC)CC)C(=O)CN=C2C2C(F)CCCC2)CC1.	flurazepam; флуразепам; flurazépam; flurazepam; φλουραζεπάμη; flurazepám; flurazepam; flurazepam; flurazepame; flurazepam; 氟西泮; フルラゼパム
51362004	Zolazepam	This classification denotes a sedative and hypnotic with the molecular formula C14H13FN4O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G1R474U58U, chemically known as 4-(2-fluorophenyl)-6,8-dihydro-1,3,8-trimethylpyrazolo-(3,4-e)(1,4)diazepin-7(1h)-one but generally known as zolazepam, which bears US NIH Compound Identifier 35775. European Medicines Agency schedules Zolazepam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00175MIG. The term ZOLAZEPAM is an International Non-Proprietary Name. ZOLAZEPAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule zolazepam under HS 29339940 and SITC 51577. As of Q4 2014, ZOLAZEPAM remains the US FDA Preferred Term for this commodity. Zolazepam bears US NLM identifiers UMLS ID C0043513 and NCI Concept Code C84252. SMILES: FC1C(C2=NCC(=O)N(C3N(NC(C23)C)C)C)CCCC1.	zolazepam; золазепам; zolazépam; zolazepam; ζολαζεπάμη; zolazepám; zolazepam; zolazepam; zolazepam; zolazepam; 唑拉西泮

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51362005	Flurazepam dihydrochloride	This classification denotes a benzodiazepine with the molecular formula C21H23ClFN3O.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 756RDM536M, chemically known as 7-chloro-1-(2-(diethylamino)ethyl)-5-(2-fluorophenyl)-1h-1,4-benzodiazepin-2(3h)-one but more generally known as flurazepam dihydrochloride, which bears US NIH Compound Identifier 3393. European Medicines Agency schedules Flurazepam hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02238MIG. Most nations, for tariff and trade purposes, schedule flurazepam dihydrochloride under HS 29339190. SMILES: CCN(CC)CCN1C2CCC(CC2C(=NCC1=O)C3CCCCC3F)CL.CL.CL.	
51362006	Flurazepam hydrochloride	This classification denotes a benzodiazepine with the molecular formula C21H23ClFN3O.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 756RDM536M, chemically known as 7-chloro-1-(2-(diethylamino)ethyl)-5-(2-fluorophenyl)-1h-1,4-benzodiazepin-2(3h)-one but more generally known as flurazepam dihydrochloride, which bears US NIH Compound Identifier 3393. European Medicines Agency schedules Flurazepam hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02238MIG. Most nations, for tariff and trade purposes, schedule flurazepam hydrochloride under HS 29339190 and SITC 51577. As of Q4 2014, FLURAZEPAM HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Flurazepam hydrochloride bears US NLM identifiers UMLS ID C0242293 and NCI Concept Code C29060. SMILES: CCN(CC)CCN1C2CCC(CC2C(=NCC1=O)C3CCCCC3F)CL.CL.CL.	
51362007	Flurazepam monohydrochloride	This classification denotes a benzodiazepine with the molecular formula C21H23ClFN3O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7C4JH842IJ, chemically known as 2h-1,4-benzodiazepin-2-one, 7-chloro-1-(2-(diethylamino)ethyl)-5-(2-fluorophenyl)-1,3-dihydro-, hydrochloride (1:1), but more generally known as flurazepam monohydrochloride, which bears US NIH Compound Identifier 37368. European Medicines Agency schedules flurazepam monohydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07744MIG. Most nations, for tariff purposes, schedule flurazepam monohydrochloride under HS 29339190. Flurazepam monohydrochloride bears US NLM identifiers UMLS ID C0887259 and NCI Concept Code C98134. SMILES: CCN(CC)CCN1C2CCC(CC2C(=NCC1=O)C3CCCCC3F)CL.CL.	
51362008	Zolazepam hydrochloride	This classification denotes a sedative and hypnotic with the molecular formula C15H15FN4O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 45SJ093Q1N, chemically known as 4-(o-fluorophenyl)-6,8-dihydro-1,3,8-trimethylpyrazolo(3,4-e)(1,4)diazepin-7(1h)-one monohydrochloride but more generally known as zolazepam hydrochloride, which bears US NIH Compound Identifier 71416. Most nations, for tariff and trade purposes, schedule zolazepam hydrochloride under HS 29339940 and SITC 51577. As of Q4 2014, ZOLAZEPAM HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Zolazepam hydrochloride bears US NLM identifiers UMLS ID C0917859 and NCI Concept Code C76953. SMILES: CC1C2C(N(N1)C)N(C(=O)CN=C2C3CCCCC3F)C.CL.	

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Class 51362100 Hypnotic bromides

Definition (if available) Hypnotic drugs made from salts of hydrobromic acid, HBr, with the bromine atom in the 1-oxidation state.

Commodity	Commodity Title	Definition	Synonym
51362101	Bromamide	This classification denotes a sedative and hypnotic with the molecular formula C11H15BrN2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GC4N5H35P2, chemically known as 3-(p-bromoanilino)-n,n-dimethylpropionamide but generally known as bromamid, which bears US NIH Compound Identifier 68839. European Medicines Agency schedules Bromamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05906MIG. The term BROMAMIDE is an International Non-Proprietary Name. Most nations schedule bromamide under HS 29242995 and SITC 51479. SMILES: BRC1CCC(NCCC(=O)N(C)C)CC1.	bromamide; бромамид; bromamide; bromamid; βρωμαμίδη; bromamid; bromamide; bromamid; bromamida; bromamida
51362102	Bromisoval or bromvalerylurea	This classification denotes a sedative and hypnotic with the molecular formula C6H11BrN2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 469GW8R486, chemically known as urea, (2-bromo-3-methylbutyryl)- but generally known as bromisoval, which bears US NIH Compound Identifier 2447. European Medicines Agency schedules Bromisoval in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05916MIG. The term BROMISOVAL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). World Health Organization schedules bromisoval in its Anatomical Therapeutic Chemical (ATC) Classification. BROMISOVAL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Bromisoval or bromvalerylurea bears US NLM identifiers UMLS ID C0006226 and NCI Concept Code C76935. SMILES: BRC(C(C)C)C(=O)NC(=O)N.	bromisoval; бромизовал; bromisoval; bromisoval; βρωμισοβάλη; bromizoval; bromisoval; bromizowal; bromisoval; bromisoval; 溴米索伐
51362103	Sodium bromide	This classification denotes a sedative and hypnotic and anticonvulsant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LC1V549NOM. European Medicines Agency schedules Sodium bromide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15275MIG. Sodium bromide generally arises in the molecular formula BRNA. The term SODIUM BROMIDE is a United States Homeopathic Pharmacopoeia Name designation. Most nations schedule sodium bromide under HS 28275100 and SITC 52329. As of Q4 2014, SODIUM BROMIDE remains the US FDA Preferred Term for this commodity. Sodium bromide bears US NLM identifiers UMLS ID C0074730 and NCI Concept Code C83922. SMILES: [Na+].[Br-].	臭化ナトリウム

Class 51362200 Hypnotic carboxylic acids

Definition (if available) Hypnotic drugs made from organic compounds containing the carboxy group (-COOH).

Commodity	Commodity Title	Definition	Synonym

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51362201	Aceburic acid	This classification denotes an industrial aid, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F777XEP0LL. European Medicines Agency schedules Aceburic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07370MIG. Aceburic acid generally arises in the molecular formula C6H10O4. The term ACEBURIC ACID is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, no. 10 1973, list 13.) Most nations schedule aceburic acid under HS 29181985 and SITC 51392. As of Q4 2014, ACEBURIC ACID remains the US FDA Preferred Term for this commodity. Aceburic acid bears US NLM identifiers UMLS ID C2346942 and NCI Concept Code C72093. SMILES: CC(=O)OCCCC(=O)O.	aceburic acid; ацебуринова киселина; acide acéburique; aceburinsäure; ακεβουρικό οξύ; aceburinnsav; acido aceburico; kwas aceburowy; ácido acebúrico; ácido acebúrico; 醋羟丁酸
51362202	Carbocloral	This classification denotes a sedative and hypnotic with the molecular formula C5H8Cl3NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K0KA807799, chemically known as ethyl 2,2,2-trichloro-1-hydroxyethylcarbamate but generally known as carbocloral, which bears US NIH Compound Identifier 10944. European Medicines Agency schedules Carbocloral in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06611MIG. The term CARBOCLORAL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). CARBOCLORAL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule carbocloral under HS 29241900 and SITC 51471. As of Q4 2014, CARBOCLORAL remains the US FDA Preferred Term for this commodity. Carbocloral bears US NLM identifiers UMLS ID C1879999 and NCI Concept Code C65287. SMILES: CLC(CL)(CL)C(O)NC(=O)OCC.	carbocloral; карбоклорал; carbocloral; carbocloral; καρβοκλοράλη; karboklorál; carbocloral; karbokloral; carbocloral; carbocloral; 卡波氯醛; カルボクロラール
51362203	Carfimate	This classification denotes a sedative and hypnotic with the molecular formula C10H9NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X9N1XKR2OS, chemically known as carbamic acid, 1-phenyl-2-propynyl ester but generally known as carfimate, which bears US NIH Compound Identifier 19111. European Medicines Agency schedules Carfimate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06627MIG. The term CARFIMATE is an International Non-Proprietary Name. CARFIMATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule carfimate under HS 29242995 and SITC 51479. As of Q4 2014, CARFIMATE remains the US FDA Preferred Term for this commodity. Carfimate bears US NLM identifiers UMLS ID C2698998 and NCI Concept Code C76095. SMILES: C#CC(C1=CC=CC=C1)OC(=O)N.	carfimate; карфимат; carfimate; carfimat; καρφιμάτη; karfimát; carfimato; karfymat; carfimato; carfimato; 卡非氨酯

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51362204	Hexapropymate	This classification denotes a sedative and hypnotic with the molecular formula C10H15NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0J9RN2PRJ7, chemically known as cyclohexanol, 1-(2-propynyl)-, carbamate but generally known as hexapropymate, which bears US NIH Compound Identifier 9661. European Medicines Agency schedules Hexapropymate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08032MIG. The term HEXAPROPYMATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules hexapropymate in its Anatomical Therapeutic Chemical (ATC) Classification. HEXAPROPYMATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule hexapropymate under HS 29242995 and SITC 51479. As of Q4 2014, HEXAPROPYMATE remains the US FDA Preferred Term for this commodity. Hexapropymate bears US NLM identifiers UMLS ID C0062664 and NCI Concept Code C83752. SMILES: C#CCC1(CCCCC1)OC(=O)N.	hexapropymate; хексапропимат; hexapropymate; hexapropymat; εξαπροπυμάτη; hexapropimát; esapropimato; heksapropymat; hexapropimato; hexapropimato; 己丙氨酯; ヘキサプロピマート

Class 51362300 Hypnotic pyridazines and pyridines and pyridones and secologanin tryptamine alkaloids

Definition (if available): This classification denotes Hypnotic drugs made from or based in part on pyridazines, pyridines, pyridones, or secologanin tryptamine alkaloids

Commodity	Commodity Title	Definition	Synonym
51362301	Cetohexazine	This classification denotes a sedative and hypnotic with the molecular formula C6H8N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NS7PP85V4C, chemically known as 4,6-dimethyl-3(2h)-pyridazinone. but generally known as cetohexazine, which bears US NIH Compound Identifier 193965. European Medicines Agency schedules Cetohexazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07454MIG. The term CETOHEXAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). CETOHEXAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cetohexazine under HS 29339990 and SITC 51577. As of Q4 2014, CETOHEXAZINE remains the US FDA Preferred Term for this commodity. Cetohexazine bears US NLM identifiers UMLS ID C2699166 and NCI Concept Code C77246. SMILES: O=C1[NH]NC(CC1C)C.	cetohexazine; цетохексазин; cétohexazine; cetohexazin; κετοεξαζίνη; cetohexazin; cetoesazina; cetoheksazyna; cetohexazina; cetohexazina; 西托沙嗪

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51362302	Zolpidem	This classification denotes a sedative and hypnotic with the molecular formula C19H21N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7K383OQI23, chemically known as n,n,6-trimethyl-2-(4-methylphenyl)imidazo(1,2-a)pyridine-3-acetamide but generally known as zolpidem, which bears US NIH Compound Identifier 5732. European Medicines Agency schedules Zolpidem in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00183MIG. The term ZOLPIDEM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). World Health Organization schedules zolpidem in its Anatomical Therapeutic Chemical (ATC) Classification. ZOLPIDEM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule zolpidem under HS 29339990 and SITC 51577. As of Q4 2014, ZOLPIDEM remains the US FDA Preferred Term for this commodity. Zolpidem bears US NLM identifiers UMLS ID C0078839 and NCI Concept Code C62000. SMILES: O=C(N(C)C)CC1N2C(NC1C1CCC(CC1)C)CCC(C2)C.	zolpidem; золпидем; zolpidem; zolpidem; ζολπιδέμη; zolpidem; zolpidem; zolpidem; zolpidem; zolpidem; 唑吡坦; ゾルピデム
51362303	Metoserpate	This classification denotes a sedative and hypnotic with the molecular formula C24H32N2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X3G4L02XQU, chemically known as 3.beta., 20.alpha.-yohimban-16.beta.-carboxylic acid, 11,17.alpha., 18.alpha.-trimethoxy-, methyl ester, monohydrochloride but generally known as metoserpate, which bears US NIH Compound Identifier 14443. European Medicines Agency schedules Metoserpate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08911MIG. The term METOSERPATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 23, No. 10 1969, List 9). METOSERPATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule metoserpate under HS 29399900 and SITC 54149. As of Q4 2014, METOSERPATE remains the US FDA Preferred Term for this commodity. Metoserpate bears US NLM identifiers UMLS ID C0066470 and NCI Concept Code C76942. SMILES: O(C1C(C2C(CN3C(C2)C2[NH]C4C(C2CC3)CCC(OC)C4)CC1OC)C(=O)OC)C.	metoserpate; метосерпат; métoserpate; metoserpat; μετοσερπάτη; metoszerpát; metoserpato; metoserpat; metoserpato; metoserpato; 美托舍酯

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51362304	Pyrithyldione	This classification denotes a sedative and hypnotic with the molecular formula C9H13NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8AB20823CK, chemically known as 3,3-diethyltetrahydropyridin-2,4-dione but generally known as pyrithyldione, which bears US NIH Compound Identifier 4994. European Medicines Agency schedules Pyrithyldione in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10173MIG. The term PYRITHYLDIONE is an International Non-Proprietary Name. World Health Organization schedules pyrithyldione in its Anatomical Therapeutic Chemical (ATC) Classification. PYRITHYLDIONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pyrithyldione under HS 29337900 and SITC 51561. As of Q4 2014, PYRITHYLDIONE remains the US FDA Preferred Term for this commodity. Pyrithyldione bears US NLM identifiers UMLS ID C0072736 and NCI Concept Code C80677. SMILES: O=C1NC=CC(=O)C1(CC)CC.	pyrithyldione; пиритилдон; pyrithyldione; pyrithyldion; πυριθυλοδιόνη; piritildion; piritildione; pirytyldion; piritildiona; piritildiona; 吡乙二酮; ピリチルジオン
51362305	Metoserpate hydrochloride	This classification denotes a sedative and hypnotic with the molecular formula C24H32N2O5.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier KBO7409339, chemically known as 3.beta., 20.alpha.-yohimban-16.beta.-carboxylic acid, 11,17.alpha., 18.alpha.-trimethoxy-, methyl ester, monohydrochloride but more generally known as metoserpate hydrochloride, which bears US NIH Compound Identifier 14443. Most nations, for tariff and trade purposes, schedule metoserpate hydrochloride under HS 29399900 and SITC 54149. As of Q4 2014, METOSERPATE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Metoserpate hydrochloride bears US NLM identifiers UMLS ID C0521930 and NCI Concept Code C76955. SMILES: COC1CCC2C(C1)[NH]C3C2CCN4[C@@H]3C[C@H]5[C@@H](C4)C[C@@H]([C@@H]([C@H]5C(=O)OC)OC)OC.CL.	
51362306	Zolpidem hemitartrate	This classification denotes a sedative and hypnotic with the molecular formula 2C19H21N3O.C4H6O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WY6W63843K, chemically known as imidazo(1,2-a)pyridine-3-acetamide, n,n,6-trimethyl-2-(4-methylphenyl)-, (r-(r*,r*))-2,3-dihydroxybutanedioate (2:1), but more generally known as zolpidem hemitartrate, which bears US NIH Compound Identifier 57487. European Medicines Agency schedules zolpidem hemitartrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00183MIG. Most nations, for tariff purposes, schedule zolpidem hemitartrate under HS 29339990. SMILES: CC1CCC(CC1)C2C(N3CC(CCC3N2)C)CC(=O)N(C)C.CC1CCC(CC1)C2C(N3CC(CCC3N2)C)CC(=O)N(C)C.[C@@H]([C@H](C(=O)O)O)(C(=O)O)O.	

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51362307	Zolpidem tartrate	This classification denotes a sedative and hypnotic with the molecular formula 2C19H21N3O.C4H6O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WY6W63843K, chemically known as n,n,6-trimethyl-2-(4-methylphenyl)imidazo(1,2-a)pyridine-3-acetamide but more generally known as zolpidem tartrate, which bears US NIH Compound Identifier 5732. European Medicines Agency schedules Zolpidem tartrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05192MIG. Most nations, for tariff and trade purposes, schedule zolpidem tartrate under HS 29339990 and SITC 51577. As of Q4 2014, ZOLPIDEM TARTRATE remains US FDA's Preferred Term for this commodity. Zolpidem tartrate bears US NLM identifiers UMLS ID C0724725 and NCI Concept Code C29553. SMILES: CC1CCC(CC1)C2C(N3CC(CCC3N2)C)CC(=O)N(C)C.CC1CCC(CC1)C2C(N3CC(CCC3N2)C)CC(=O)N(C)C.[C@@H]([C@H](C(=O)O)O)(C(=O)O)O.	

Class 51362400 Hypnotic indenes and nicotinic acids and organophosphorus compounds and phenothiazines

Definition (if available): This classification denotes Hypnotic drugs made from or based in part on indenes, nicotinic acids, organophosphorus compounds, or phenothiazines

Commodity	Commodity Title	Definition	Synonym
51362401	Ramelteon	This classification denotes a cns stimulant with the molecular formula C16H21NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 901AS54I69, chemically known as (s)-n-(2-(1,6,7,8-tetrahydro-2h-indeno-(5,4)furan-8-yl)ethyl)propionamide but generally known as ramelteon, which bears US NIH Compound Identifier 208902. European Medicines Agency schedules Ramelteon in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB21315. The term RAMELTEON is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 18, No. 3, 2004, List 52). World Health Organization schedules ramelteon in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule ramelteon under HS 29329970 and SITC 51569. As of Q4 2014, RAMELTEON remains the US FDA Preferred Term for this commodity. Ramelteon bears US NLM identifiers UMLS ID C1565316 and NCI Concept Code C66504. SMILES: O1C2C(C3C(CCC3CC2)CCNC(=O)CC)CC1.	ramelteon; рамелтеон; ramelteon; ramelteon; ραμελτεόνη; ramelteon; ramelteon; ramelteon; ramelteon; ramelteón; ラメルテオン

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51362402	Niaprazine	This classification denotes a sedative and hypnotic with the molecular formula C20H25FN4O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R2H3YN6E3L, chemically known as 3-pyridinecarboxamide, n-(3-(4-(4-fluorophenyl)-1-piperazinyl)-1-methylpropyl)- (9ci) but generally known as niaprazine, which bears US NIH Compound Identifier 71919. European Medicines Agency schedules Niaprazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09218MIG. The term NIAPRAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). World Health Organization schedules niaprazine in its Anatomical Therapeutic Chemical (ATC) Classification. NIAPRAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule niaprazine under HS 29335995 and SITC 51576. As of Q4 2014, NIAPRAZINE remains the US FDA Preferred Term for this commodity. Niaprazine bears US NLM identifiers UMLS ID C0068673 and NCI Concept Code C76943. SMILES: FC1CCC(N2CCN(CC2)CCC(NC(=O)C2CCCNC2)C)CC1.	niaprazine; ниапразин; niaprazine; niaprazin; νιαπραζίνη; niaprazin; niaprazina; niaprazyna; niaprazina; niaprazina; 尼普拉嗪; ニアプラジン
51362403	Triclofos	This classification denotes a sedative and hypnotic with the molecular formula C2H4Cl3O4P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J712EO9048, chemically known as 2,2,2-trichloroethyl phosphate but generally known as triclofos, which bears US NIH Compound Identifier 5563. European Medicines Agency schedules Triclofos in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11274MIG. The term TRICLOFOS is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 14, No. 1, 2000, List 43). World Health Organization schedules triclofos in its Anatomical Therapeutic Chemical (ATC) Classification. TRICLOFOS is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule triclofos under HS 29199090 and SITC 51631. As of Q4 2014, TRICLOFOS remains the US FDA Preferred Term for this commodity. Triclofos bears US NLM identifiers UMLS ID C0077073 and NCI Concept Code C87206. SMILES: CLC(CL)(CL)COP(=O)(O)O.	triclofos; триклофос; triclofos; triclofos; τρικλοφώς; triklofosz; triclofos; triklofos; triclofos; triclofós; 三氯福司; トリクロホス
51362404	Homofenazine	This classification denotes a sedative and hypnotic with the molecular formula C23H28F3N3OS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PEL7G6VRZ2, chemically known as 2-trifluoroethyl-10-(3-(4-(beta-hydroxyethyl-1-hexahydro-1,4-diazepinyl)propyl)phenothiazine but generally known as homofenazine, which bears US NIH Compound Identifier 19687. European Medicines Agency schedules Homofenazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08051MIG. The term HOMOFENAZINE is an International Non-Proprietary Name. HOMOFENAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule homofenazine under HS 29343090 and SITC 51578. As of Q4 2014, HOMOFENAZINE remains the US FDA Preferred Term for this commodity. Homofenazine bears US NLM identifiers UMLS ID C2825301 and NCI Concept Code C80674. SMILES: S1C2C(N(CCCN3CCCN(CC3)CCO)C3C1CCCC3)CC(CC2)C(F)(F)F.	homofenazine; хомофеназин; homoménazine; homofenazin; ομοφαιναζίνη; homofenazin; omofenazina; homofenazyna; homofenazina; homofenazina; 高氟奋乃静

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51362405	Homofenazine dihydrochloride	This classification denotes a sedative and hypnotic with the molecular formula C23H28F3N3OS.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3L5JN11UQL, chemically known as 2-trifluoroethyl-10-(3-(4-(beta-hydroxyethyl-1-hexahydro-1,4-diazepinyl)propyl)phenothiazine but more generally known as homofenazine dihydrochloride, which bears US NIH Compound Identifier 19687. European Medicines Agency schedules Homofenazine dihydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02537MIG. Most nations, for tariff and trade purposes, schedule homofenazine dihydrochloride under HS 29343090 and SITC 51578. As of Q4 2014, HOMOFENAZINE DIHYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: C1CCC2C(C1)N(C3CC(CCC3S2)C(F)(F)F)CCCN4CCCN(CC4)CCO.CL.CL.	
51362406	Homofenazine hydrochloride	This classification denotes a sedative and hypnotic with the molecular formula C23H28F3N3OS.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3L5JN11UQL, chemically known as 2-trifluoroethyl-10-(3-(4-(beta-hydroxyethyl-1-hexahydro-1,4-diazepinyl)propyl)phenothiazine but more generally known as homofenazine dihydrochloride, which bears US NIH Compound Identifier 19687. European Medicines Agency schedules Homofenazine dihydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02537MIG. Most nations, for tariff and trade purposes, schedule homofenazine hydrochloride under HS 29343090. SMILES: C1CCC2C(C1)N(C3CC(CCC3S2)C(F)(F)F)CCCN4CCCN(CC4)CCO.CL.CL.	
51362407	Triclofos sodium	This classification denotes a sedative and hypnotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9F90KA5Q8U. European Medicines Agency schedules Triclofos sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15606MIG. Triclofos sodium generally arises in the molecular formula C2H3CL3O4P.NA. The term 'triclofos sodium' is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule triclofos sodium under HS 29199090 and SITC 51631. As of Q4 2014, TRICLOFOS SODIUM remains US FDA's Preferred Term for this commodity. Triclofos sodium bears US NLM identifiers UMLS ID C0355022 and NCI Concept Code C66630. SMILES: C(C(CL)(CL)CL)OP(=O)(O)[O-].[NA+].	

Class 51362500 Hypnotic piperazines

Definition (if available) Hypnotic drugs made from organic compounds composed of a six-membered ring containing two nitrogen atoms at opposite positions (hexa-hydro-pyrazine(s)).

Commodity	Commodity Title	Definition	Synonym

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51362501	Amperozide	This classification denotes a sedative, hypnotic, and anxiolytic with the molecular formula C23H29F2N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0M2W3TAG39, chemically known as 4-(4,4-bis(p-fluorophenyl)butyl)-n-ethyl-1-piperazinecarboxamide but generally known as amperozide, which bears US NIH Compound Identifier 73333. Amperozide most often comes in base and hydrochloride forms. European Medicines Agency schedules Amperozide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05483MIG. The term AMPEROZIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). AMPEROZIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule amperozide under HS 29335995 and SITC 51576. As of Q4 2014, AMPEROZIDE remains the US FDA Preferred Term for this commodity. Amperozide bears US NLM identifiers UMLS ID C0051747 and NCI Concept Code C74191. SMILES: FC1CCC(C(CCCN2CCN(CC2)C(=O)NCC)C2CCC(F)CC2)CC1.	amperozide; амперозид; ampérozide; amperozid; αμπεροζίδη; amperozid; amperozide; amperozyd; amperozida; amperozida; 安哌齐持
51362502	Cloperidone	This classification denotes a sedative and hypnotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8FP5Y6U39R. European Medicines Agency schedules Cloperidone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06738MIG. Cloperidone generally arises in the molecular formula C21H23CLN4O2. The term CLOPERIDONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 no. 12 1967, list 7.) CLOPERIDONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cloperidone under HS 29335995 and SITC 51576. As of Q4 2014, CLOPERIDONE remains the US FDA Preferred Term for this commodity. Cloperidone bears US NLM identifiers UMLS ID C2699375 and NCI Concept Code C79578. SMILES: CLC1CC(N2CCN(CC2)CCCN2C(=O)C3C([NH]C2=O)CCCC3)CCC1.	cloperidone; клоперидон; clopéridone; cloperidon; κλοπεριδόνη; kloperidon; cloperidone; kloperydon; cloperidona; cloperidona
51362503	Eszopiclone	This classification denotes a sedative and hypnotic with the molecular formula C17H17ClN6O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UZX80K71OE, chemically known as 4-methyl-1-piperazinecarboxylic acid ester with 6-(5-chloro-2-pyridyl)-6,7-dihydro-7-hydroxy-5h-pyrrolo(3,4-b)pyrazin-5-one but generally known as eszopiclone, which bears US NIH Compound Identifier 5735. European Medicines Agency schedules Eszopiclone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB21373. The term ESZOPICLONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 17, No. 2, 2003, List 49). World Health Organization schedules eszopiclone in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule eszopiclone under HS 29337900 and SITC 51561. As of Q4 2014, ESZOPICLONE remains the US FDA Preferred Term for this commodity. Eszopiclone bears US NLM identifiers UMLS ID C1436328 and NCI Concept Code C65545. SMILES: CLC1CCC(N2C(OC(=O)N3CCN(CC3)C)C3NCCNC3C2=O)NC1.	eszopiclone; есзопиклон; eszopiclone; eszopiclone; εζοπικλόνη; eszopiklon; eszopiclone; ezopiklon; eszopiclona; eszopiclona; エスゾピクロン

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51362504	Etodroxizine	This classification denotes a sedative and hypnotic with the molecular formula C23H31ClN2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CI1S3XAK7O, chemically known as 3,6-dioxaoctanol, 8-(4-(4-chlorophenylphenylmethyl)piperazinyl)- but generally known as etodroxizine, which bears US NIH Compound Identifier 63345. European Medicines Agency schedules Etodroxizine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07317MIG. The term ETODROXIZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, No. 10, 1968, List 8). ETODROXIZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule etodroxizine under HS 29335995 and SITC 51576. As of Q4 2014, ETODROXIZINE remains the US FDA Preferred Term for this commodity. Etodroxizine bears US NLM identifiers UMLS ID C0059866 and NCI Concept Code C65585. SMILES: CLC1CCC(C(N2CCN(CC2)CCOCCOCCO)C2CCCCC2)CC1.	etodroxizine; етодроксизин; étodroxizine; etodroxizin; ετοδροξιζίνη; etodroxizin; etodrossizina; etodroksyzyna; etodroxizina; etodroxicina; 依托羟嗪
51362505	Iminophenimide	This classification denotes a sedative and hypnotic with the molecular formula C12H14N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier H0X939RX9W, chemically known as 3-ethyl-3-phenyl-2,6-piperazindion but generally known as iminophenimide, which bears US NIH Compound Identifier 163317. European Medicines Agency schedules Iminophenimide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08150MIG. The term IMINOPHENIMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). IMINOPHENIMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule iminophenimide under HS 29335995 and SITC 51576. As of Q4 2014, IMINOPHENIMIDE remains the US FDA Preferred Term for this commodity. Iminophenimide bears US NLM identifiers UMLS ID C2826568 and NCI Concept Code C82923. SMILES: CCC1(C(=O)NC(=O)CN1)C2=CC=CC=C2.	iminophenimide; иминофинимид; iminophénimide; iminophenimid; ιμινοφαινιμίδη; iminofenimid; iminofenimide; iminofeniamid; iminofenimida; iminofenimida; 伊苯亚胺
51362506	Zopiclone	This classification denotes a sedative and hypnotic with the molecular formula C17H17ClN6O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 03A5ORL08Q, chemically known as 4-methyl-1-piperazinecarboxylic acid ester with 6-(5-chloro-2-pyridyl)-6,7-dihydro-7-hydroxy-5h-pyrrolo(3,4-b)pyrazin-5-one but generally known as zopiclone, which bears US NIH Compound Identifier 5735. European Medicines Agency schedules Zopiclone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00188MIG. The term ZOPICLONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). World Health Organization schedules zopiclone in its Anatomical Therapeutic Chemical (ATC) Classification. ZOPICLONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule zopiclone under HS 29337900 and SITC 51561. As of Q4 2014, ZOPICLONE remains the US FDA Preferred Term for this commodity. Zopiclone bears US NLM identifiers UMLS ID C0078847 and NCI Concept Code C80279. SMILES: CLC1CCC(N2C(OC(=O)N3CCN(CC3)C)C3NCCNC3C2=O)NC1.	zopiclone; зопиклон; zopiclone; zopiclon; ζοπικλόνη; zopiklon; zopiclone; zopiklon; zopiclona; zopiclona; 佐匹克隆; ゾピクロン

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51362507	Amperozide hydrochloride	This classification denotes a serotonin antagonist with the molecular formula C23H29F2N3O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8V2171U69N, chemically known as 4-(4,4-bis(p-fluorophenyl)butyl)-n-ethyl-1-piperazinecarboxamide but more generally known as amperozide hydrochloride, which bears US NIH Compound Identifier 73333. Most nations, for tariff and trade purposes, schedule amperozide hydrochloride under HS 29335995 and SITC 51576. As of Q4 2014, AMPEROZIDE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Amperozide hydrochloride bears US NLM identifiers UMLS ID C0957053 and NCI Concept Code C77259. SMILES: CCNC(=O)N1CCN(CC1)CCCC(C2CCC(CC2)F)C3CCC(CC3)F.CL.	
51362508	Cloperidone hydrochloride	This classification denotes a sedative and hypnotic with the molecular formula C21H23ClN4O2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 17682058OP, chemically known as 2,4(1h,3h)-quinazolinedione, 3-(3-(4-(3-chlorophenyl)-1-piperazinyl)propyl)-, monohydrochloride but more generally known as cloperidone hydrochloride, which bears US NIH Compound Identifier 10674. Most nations, for tariff and trade purposes, schedule cloperidone hydrochloride under HS 29335995 and SITC 51576. As of Q4 2014, CLOPERIDONE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Cloperidone hydrochloride bears US NLM identifiers UMLS ID C2825297 and NCI Concept Code C80665. SMILES: C1CCC2C(C1)C(=O)N(C(=O)[NH]2)CCCN3CCN(CC3)C4CCCC(C4)CL.CL.	
51362509	Etodroxizine dimaleate	This classification denotes a sedative and hypnotic C23H31ClN2O3.2C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O9NQM95R01, chemically known as ethanol, 2-(2-(2-(4-((4-chlorophenyl)phenylmethyl)-1-piperazinyl)ethoxy)ethoxy)-, (2z)-2-butenedioate (1:2) (salt), but more generally known as etodroxizine dimaleate, which bears US NIH Compound Identifier 6446285. Most nations, for tariff and trade purposes, schedule etodroxizine dimaleate under HS 29335995 and SITC 51576. As of Q4 2014, ETODROXIZINE DIMALEATE remains US FDA's Preferred Term for this commodity. SMILES: C1CCC(CC1)C(N2CCN(CC2)CCOCCOCCO)C3CCC(CC3)CL.C(=C\C(=O)O)\C(=O)O.C(=C\C(=O)O)\C(=O)O.	
51362510	Etodroxizine maleate	This classification denotes a sedative and hypnotic with the molecular formula C23H31CLN2O3.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7P7N107PNA. European Medicines Agency schedules etodroxizine maleate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02044MIG. Most nations, for tariff and trade purposes, schedule etodroxizine maleate under HS 29335995 and SITC 51576. As of Q4 2014, ETODROXIZINE MALEATE remains US FDA's Preferred Term for this commodity. SMILES: C1CCC(CC1)C(C2CCC(CC2)CL)N3CCN(CC3)CCOCCOCCO.C(=C\C(=O)O)\C(=O)O.	

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Class	51362600	Hypnotic acetates
	Definition (if available)	Hypnotic drugs made from derivatives of acetic acid.

Commodity	Commodity Title	Definition	Synonym
51362601	Gabapentin	This classification denotes a sedative and hypnotic with the molecular formula C9H17NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6CW7F3G59X, chemically known as cyclohexaneacetic acid, 1-(aminomethyl)- but generally known as gabapentin, which bears US NIH Compound Identifier 3446. European Medicines Agency schedules Gabapentin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07857MIG. The term GABAPENTIN is an International Non-Proprietary Name. World Health Organization schedules gabapentin in its Anatomical Therapeutic Chemical (ATC) Classification. GABAPENTIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule gabapentin under HS 29224995 and SITC 51465. As of Q4 2014, GABAPENTIN remains the US FDA Preferred Term for this commodity. Gabapentin bears US NLM identifiers UMLS ID C0060926 and NCI Concept Code C1108. SMILES: OC(=O)CC1(CCCCC1)CN.	gabapentin; габапентин; gabapentine; gabapentin; γαβαπεντίνη; gabapentin; gabapentina; gabapentyna; gabapentina; gabapentina; 加巴喷丁; ガバペンチン
51362602	Gabapentin enacarbil	This classification denotes a sedative and hypnotic with the molecular formula C16H27NO6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 75OCL1SPBQ chemically known as cyclohexaneacetic acid, 1-((((1-(2-methyl-1-oxopropoxy)ethoxy)carbonyl)amino)methyl)- but generally known as gabapentin enacarbil, which bears US NIH Compound Identifier 9883933. European Medicines Agency schedules Gabapentin enacarbil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB35115. The term GABAPENTIN ENACARBIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 20, no. 3, 2006, list 56.). Most nations schedule gabapentin enacarbil under HS 29242990 and SITC 51479. As of Q4 2014, GABAPENTIN ENACARBIL remains the US FDA Preferred Term for this commodity. Gabapentin enacarbil bears US NLM identifiers UMLS ID C1528993 and NCI Concept Code C79579. SMILES: CC(C)C(=O)OC(C)OC(=O)NCC1(CCCCC1)CC(=O)O.	gabapentin; габапентин; gabapentine; gabapentin; γαβαπεντίνη; gabapentin; gabapentina; gabapentyna; gabapentina; gabapentina; 加巴喷丁; ガバペンチンエナカルビル

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51362603	Acebrochol	This classification denotes a sedative and hypnotic with the molecular formula C29H48Br2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7XZB016MY5, chemically known as 5,6beta-dibromo-5alpha-cholestan-3beta-ol acetate but generally known as acebrochol, which bears US NIH Compound Identifier 170366. European Medicines Agency schedules Acebrochol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07369MIG. The term ACEBROCHOL is an International Non-Proprietary Name. ACEBROCHOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule acebrochol under HS 29153980 and SITC 51372. As of Q4 2014, ACEBROCHOL remains the US FDA Preferred Term for this commodity. Acebrochol bears US NLM identifiers UMLS ID C2699521 and NCI Concept Code C77240. SMILES: BRC1C2C(C3C(C4C(C(CC4)C(CCCC(C)C)C)(CC3)C)C1)(CCC(OC(=O)C)C2BR)C.	acebrochol; ακεβρωχόλη; asebrokoli; acebrocolo; acebrochol; ацеброхол; and 醋溴考尔

Class 51362700 Hypnotic pyrrolidines

Definition (if available) Hypnotic drugs made from tetrahydropyrroles.

Commodity	Commodity Title	Definition	Synonym
51362701	Lirequinil	This classification denotes a sedative and hypnotic with the molecular formula C26H25ClN2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2VUW1087AD, chemically known as (3s)-1-((10-chloro-6,7-dihydro-4-oxo-3-phenyl-4h-benzo(a)quinolizin-1-yl)carbonyl)-3-ethoxypyrrolidine. but generally known as lirequinil, which bears US NIH Compound Identifier 3045375. European Medicines Agency schedules Lirequinil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08529MIG. The term LIREQUINIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 9, No. 3, 1995, List 35). LIREQUINIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule lirequinil under HS 29337900 and SITC 51561. As of Q4 2014, LIREQUINIL remains the US FDA Preferred Term for this commodity. Lirequinil bears US NLM identifiers UMLS ID C2825299 and NCI Concept Code C80668. SMILES: CLC1CC2C3N(CCC2CC1)C(=O)C(CC3C(=O)N1CC(OCC)CC1)C1CCCCC1.	lirequinil; лерехинил; liréquinil; lirechinil; λιρεκινίλη; lirekvinil; lirequinil; lirechinyl; lirequinilo; lirequinilo; 利瑞喹尼

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51362702	Mefeclorazine	This classification denotes a sedative and hypnotic with the molecular formula C20H25ClN2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier IM840F32VV, chemically known as 1-o-chlorophenyl-4-(3,4-dimethoxyphenethyl)piperazine but generally known as mefeclorazine, which bears US NIH Compound Identifier 71066. European Medicines Agency schedules Mefeclorazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08702MIG. The term MEFECLORAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). MEFECLORAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mefeclorazine under HS 29335995 and SITC 51576. As of Q4 2014, MEFECLORAZINE remains the US FDA Preferred Term for this commodity. Mefeclorazine bears US NLM identifiers UMLS ID C2698039 and NCI Concept Code C76941. SMILES: CLC1CC(N2CCN(CC2)CCC2CC(OC)C(OC)CC2)CCC1.	mefeclorazine; мефеклоразин; méféclorazine; mefeclorazin; μεφεκλοραζίνη; mefeklorazin; mefeclorazina; mefeklorazyna; mefeclorazina; mefeclorazina; 美非氯嗪

Class 51362800 Hypnotic quinazolines

Definition (if available): Hypnotic drugs made from benzopyrimidines, or compounds consisting of two six-membered rings, one benzene, one pyrimidine ring.

Commodity	Commodity Title	Definition	Synonym
51362801	Methaqualone	This classification denotes a sedative and hypnotic with the molecular formula C16H14N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7ZKH8MQW6T, chemically known as 3,4-dihydro-2-methyl-4-oxo-3-o-tolylquinazoline but generally known as methaqualone, which bears US NIH Compound Identifier 6292. European Medicines Agency schedules Methaqualone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08840MIG. The term METHAQUALONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules methaqualone in its Anatomical Therapeutic Chemical (ATC) Classification. METHAQUALONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule methaqualone under HS 29335500 and SITC 51576. As of Q4 2014, METHAQUALONE remains the US FDA Preferred Term for this commodity. Methaqualone bears US NLM identifiers UMLS ID C0025627 and NCI Concept Code C640. SMILES: O=C1N(C2C(CCCC2)C)C(NC2C1CCCC2)C.	methaqualone; метаквалон; méthaqualone; methaqualon; μεθακαλόνη; metakvalon; metaqualone; metakwalon; metaqualona; metacualona; 甲喹酮; メタカロン

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51362802	Etaqualone	This classification denotes a sedative and hypnotic with the molecular formula C17H16N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier HFS3HB32J7, chemically known as 4(3h)-quinazolinone, 3-(o-ethylphenyl)-2-methyl- but generally known as etaqualone, which bears US NIH Compound Identifier 23914. European Medicines Agency schedules Etaqualone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07263MIG. The term ETAQUALONE is an International Non-Proprietary Name. ETAQUALONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule etaqualone under HS 29335995 and SITC 51576. As of Q4 2014, ETAQUALONE remains the US FDA Preferred Term for this commodity. Etaqualone bears US NLM identifiers UMLS ID C1880564 and NCI Concept Code C65554. SMILES: O=C1N(C2C(CC)CCCC2)C(NC2C1CCCC2)C.	etaqualone; етаквалон; étaqualone; etachalon; ετακαλόνη; etakvalon; etaqualone; etakwalon; etacualona; etacualona; 依他喹酮
51362803	Methaqualone hydrochloride	This classification denotes an anxiolytic with the molecular formula C16H14N2O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier RJQ4G25ZRH, chemically known as 3,4-dihydro-2-methyl-4-oxo-3-o-tolylquinazoline but more generally known as methaqualone hydrochloride, which bears US NIH Compound Identifier 6292. European Medicines Agency schedules Methaqualone hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03212MIG. Most nations, for tariff and trade purposes, schedule methaqualone hydrochloride under HS 29335500 and SITC 51576. As of Q4 2014, METHAQUALONE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Methaqualone hydrochloride bears US NLM identifiers UMLS ID C1522632 and NCI Concept Code C2484. SMILES: CC1CCCCC1N2C(NC3CCCCC3C2=O)C.CL.	

Class 51363000 Hypnotic thiazoles and thioxanthenes and urea analogs

Definition (if available) This classification denotes Hypnotic drugs made from or based in part on thiazoles, thioxanthenes, or urea analogs

Commodity	Commodity Title	Definition	Synonym
51363001	Clomethiazole	This classification denotes a sedative and hypnotic with the molecular formula C6H8ClNS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0C5DBZ19HV, chemically known as thiazole, 5-(2-chloroethyl)-4-methyl- but generally known as clomethiazole, which bears US NIH Compound Identifier 10783. European Medicines Agency schedules Clomethiazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06720MIG. The term CLOMETHIAZOLE is an International Non-Proprietary Name. World Health Organization schedules clomethiazole in its Anatomical Therapeutic Chemical (ATC) Classification. CLOMETHIAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clomethiazole under HS 29341000 and SITC 51579. As of Q4 2014, CLOMETHIAZOLE remains the US FDA Preferred Term for this commodity. Clomethiazole bears US NLM identifiers UMLS ID C0008221 and NCI Concept Code C80664. SMILES: CC1=C(SC=N1)CCCL.	clomethiazole; клометиазол; clométhiazole; clomethiazol; κλομεθιαζόλη; klometiazol; clometiazolo; klometiazol; clometiazole; clometiazol; 氯美噻唑; クロメチアゾール

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51363002	Tixadil	This classification denotes a sedative and hypnotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4F4L1E450W. European Medicines Agency schedules Tixadil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11125MIG. Tixadil generally arises in the molecular formula C24H25NS. The term TIXADIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, no. 10, 1968, list 8.) TIXADIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tixadil under HS 29349990 and SITC 51579. As of Q4 2014, TIXADIL remains the US FDA Preferred Term for this commodity. Tixadil bears US NLM identifiers UMLS ID C2699958 and NCI Concept Code C76948. SMILES: S1C2C(C(CCNC(CC3CCCCC3)C)C3C1CCCC3)CCCC2.	tixadil; тиксадил; tixadil; tixadil; τιξαδίλη; tixadil; tixadil; tyksadyl; tixadil; tixadil; 噻吨地尔
51363003	Carbromal	This classification denotes a sedative and hypnotic with the molecular formula C7H13BrN2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0Y299JY9V3, chemically known as urea, (2-bromo-ethylbutyryl)- but generally known as carbromal, which bears US NIH Compound Identifier 6488. European Medicines Agency schedules Carbromal in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06617MIG. The term CARBROMAL is an International Non-Proprietary Name. World Health Organization schedules carbromal in its Anatomical Therapeutic Chemical (ATC) Classification. CARBROMAL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule carbromal under HS 29241900 and SITC 51471. As of Q4 2014, CARBROMAL remains the US FDA Preferred Term for this commodity. Carbromal bears US NLM identifiers UMLS ID C0007077 and NCI Concept Code C76936. SMILES: BRC(CC)(CC)C(=O)NC(=O)N.	carbromal; карбромал; carbromal; carbromal; καρβρωμάλη; karbromál; carbromal; karbromal; carbromal; carbromal; 卡溴脲; カルブロマール
51363004	Clomethiazole edisylate	This classification denotes a sedative and hypnotic with the molecular formula 2C6H8ClNS.C2H6O6S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 22NJI0W1D2, chemically known as 5-(2-chloroethyl)-4-methylthiazole ethane-1,2-disulphonate, but more generally known as clomethiazole edisylate, which bears US NIH Compound Identifier 15850. European Medicines Agency schedules clomethiazole edisylate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06720MIG. Most nations, for tariff purposes, schedule clomethiazole edisylate under HS 29341000. SMILES: CC1C(SCN1)CCCL.CC1C(SCN1)CCCL.C(CS(=O)(=O)O)S(=O)(=O)O.	

Class 51363100 Hypnotics, synthesized

Definition (if available) This classification denotes Hypnotics composed of multiple constituents, with no dominant constituent.

Commodity	Commodity Title	Definition	Synonym

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51363101	Alonimid	This classification denotes a sedative and hypnotic with the molecular formula C14H13NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 14144823D4, chemically known as 1,2,3,4-tetrahydronaphthalin-1-spiro-3-piperidin-4,2,6-dion but generally known as alonimid, which bears US NIH Compound Identifier 17928. European Medicines Agency schedules Alonimid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05356MIG. The term ALONIMID is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 26, No. 10 1972, List 12). ALONIMID is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule alonimid under HS 29251995 and SITC 51482. As of Q4 2014, ALONIMID remains the US FDA Preferred Term for this commodity. Alonimid bears US NLM identifiers UMLS ID C2828217 and NCI Concept Code C87203. SMILES: O=C1NC(=O)CCC21CCC(=O)C1C2CCCC1.	alonimid; алонимид; alonimide; alonimid; αλονιμίδη; alonimid; alonimide; alonimid; alonimida; alonimida; 阿洛米酮; アロニミド
51363102	Amiperone	This classification denotes an antipsychotic agent with the molecular formula C24H28ClFN2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FTX5V7543O, chemically known as 4-piperidinecarboxamide, 4-(4-chlorophenyl)-1-(4-(4-fluorophenyl)-4-oxobutyl)-n,n-dimethyl- (9ci) but generally known as amiperone, which bears US NIH Compound Identifier 71101. European Medicines Agency schedules Amiperone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05452MIG. The term AMIPERONE is an International Non-Proprietary Name. AMIPERONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule amiperone under HS 29333999 and SITC 51574. As of Q4 2014, AMIPERONE remains the US FDA Preferred Term for this commodity. Amiperone bears US NLM identifiers UMLS ID C2346745 and NCI Concept Code C74172. SMILES: CLC1CCC(C2(CCN(CC2)CCCC(=O)C2CCC(F)CC2)C(=O)N(C)C)CC1.	amiperone; амиперон; amipérone; amiperon; αμιπερόνη; amiperon; amiperone; amiperon; amiperona; amiperona; 阿米哌隆
51363103	Amphenidone	This classification denotes a sedative and hypnotic with the molecular formula C11H10N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M61FM2VCSV, chemically known as 2(1h)-pyridone, 1-(m-aminophenyl)- but generally known as amphenidone, which bears US NIH Compound Identifier 8641. European Medicines Agency schedules Amphenidone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05484MIG. The term AMPHENIDONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). AMPHENIDONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule amphenidone under HS 29337900 and SITC 51561. As of Q4 2014, AMPHENIDONE remains the US FDA Preferred Term for this commodity. Amphenidone bears US NLM identifiers UMLS ID C2698099 and NCI Concept Code C76934. SMILES: C1=CC(=O)N(C=C1)C2=CC(=CC=C2)N.	amphenidone; амфенидон; amphénidone; amphenidon; αμφαινιδόνη; amfenidon; amfenidone; amfenidon; amfenidona; amfenidona; 安非尼酮

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51363104	Ectylurea	This classification denotes a sedative and hypnotic with the molecular formula C7H12N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1U73ZZU4JK, chemically known as 2-butenamide, n- (aminocarbonyl)-2-ethyl-, (z)- but generally known as ectylurea, which bears US NIH Compound Identifier 7214. European Medicines Agency schedules Ectylurea in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06452MIG. The term ECTYLUREA is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). ECTYLUREA is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ectylurea under HS 29241900 and SITC 51471. As of Q4 2014, ECTYLUREA remains the US FDA Preferred Term for this commodity. Ectylurea bears US NLM identifiers UMLS ID C0167583 and NCI Concept Code C76939. SMILES: O=C(NC(=O)N)C(=C\C)\CC.	ectylurea; диклоралурea; ectylurée; ectylharnstoff; εκτυλουρία; ektilurea; ectilurea; ektylurea; ectilureia; ectilurea; 依克替脲

Class 51363200 Hypnotic valerates

Definition (if available) Hypnotic drugs made from pentanoates.

Commodity	Commodity Title	Definition	Synonym
51363201	Ethypicone	This classification denotes a sedative and hypnotic with the molecular formula C10H15NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2PO3M8FE7C, chemically known as 3,3-diethyl-5-methyl-2,4(1h,3h)-pyridinedione but generally known as ethypicone, which bears US NIH Compound Identifier 68842. European Medicines Agency schedules Ethypicone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07294MIG. The term ETHYPICONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). ETHYPICONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ethypicone under HS 29337900 and SITC 51561. As of Q4 2014, ETHYPICONE remains the US FDA Preferred Term for this commodity. Ethypicone bears US NLM identifiers UMLS ID C1880577 and NCI Concept Code C65570. SMILES: CCC1(C(=O)C(=CNC1=O)C)CC.	ethypicone; етипикон; éthypicone; ethypicon; αιθυπικόνη; etipikon; etipicone; etypikon; etipicona; etipicona; 乙匹康
51363202	Apronal or apronalide	This classification denotes a urea analog with the molecular formula C9H16N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V18J24E25E, chemically known as 4-pentenamide, n-(aminocarbonyl)-2-(1-methylethyl)- but generally known as apronal, which bears US NIH Compound Identifier 10715. European Medicines Agency schedules Apronal in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12929MIG. World Health Organization schedules apronal in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: O=C(NC(=O)N)C(C(C)C)CC=C.	

Class 51363300 Hypnotic piperidines

Definition (if available) Hypnotic drugs made from a family of hexahydropyridines.

Commodity	Commodity Title	Definition	Synonym

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51363301	Glutethimide	This classification denotes a sedative and hypnotic with the molecular formula C13H15NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C8I4BVN78E, chemically known as 2,6-piperidinedione, 3-(4-aminophenyl)-3-ethyl- but generally known as glutethimide, which bears US NIH Compound Identifier 2145. European Medicines Agency schedules Glutethimide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07945MIG. The term GLUTETHIMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules glutethimide in its Anatomical Therapeutic Chemical (ATC) Classification. GLUTETHIMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule glutethimide under HS 29251200 and SITC 51482. As of Q4 2014, GLUTETHIMIDE remains the US FDA Preferred Term for this commodity. Glutethimide bears US NLM identifiers UMLS ID C0017845 and NCI Concept Code C65807. SMILES: O=C1NC(=O)CCC1(CC)C1CCC(N)CC1.	glutethimide; глутетимид; glutéthimide; glutethimid; γλουταιθιμίδιο; glutetimid; glutetimide; glutetymid; glutetimida; glutetimida; 格鲁米特; グルテチミド
51363302	Methyprylon	This classification denotes a sedative and hypnotic with the molecular formula C10H17NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CUT48I42ON, chemically known as 3,3-diethyl-5-methylpiperidine-2,4-dione but generally known as methyprylon, which bears US NIH Compound Identifier 4162. European Medicines Agency schedules Methyprylon in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08879MIG. The term METHYPRYLON is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules methyprylon in its Anatomical Therapeutic Chemical (ATC) Classification. METHYPRYLON is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule methyprylon under HS 29337200 and SITC 51561. As of Q4 2014, METHYPRYLON remains the US FDA Preferred Term for this commodity. Methyprylon bears US NLM identifiers UMLS ID C0025840 and NCI Concept Code C66122. SMILES: CCC1(C(=O)C(CNC1=O)C)CC.	methyprylon; метиприлон; méthyprylone; methyprylon; μεθυπρυλόνη; metiprilon; metiprilone; metiprylon; metiprilon; metiprilón; 甲乙哌酮; メチプリロン

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	51363303	Tameridone	This classification denotes a sedative and hypnotic with the molecular formula C22H26N6O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 74ATQ0K1LA, chemically known as 1h-purine-2,6-dione, 3,7-dihydro-7-(2-(4-(1h-indol-3-yl)-1-piperidinyl)ethyl)-1,3-dimethyl- but generally known as tameridone, which bears US NIH Compound Identifier 71304. European Medicines Agency schedules Tameridone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10819MIG. The term TAMERIDONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). TAMERIDONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tameridone under HS 29395900 and SITC 54145. As of Q4 2014, TAMERIDONE remains the US FDA Preferred Term for this commodity. Tameridone bears US NLM identifiers UMLS ID C2699889 and NCI Concept Code C76946. SMILES: O=C1N(C(=O)N(C2NCN(CCN3CCC(CC3)C3C4C([NH]C3)CCCC4)C12)C)C.	tameridone; тамеридон; taméridone; tameridon; ταμεριδόνη; tameridon; tameridone; tamerydon; tameridona; tameridona; 他美立酮; タメリドン
	51363304	Rogletimide	This classification denotes a non-steroidal aromatase inhibitor with the molecular formula C12H14N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 14P4QR28QF, chemically known as 2,6-piperidinedione, 3-ethyl-3-(4-pyridinyl)- but generally known as rogletimide, which bears US NIH Compound Identifier 56487. European Medicines Agency schedules Rogletimide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10360MIG. The term ROGLETIMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 6, No, 3 1992, List 32). ROGLETIMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule rogletimide under HS 29333999 and SITC 51574. As of Q4 2014, ROGLETIMIDE remains the US FDA Preferred Term for this commodity. Rogletimide bears US NLM identifiers UMLS ID C0164550 and NCI Concept Code C1427. SMILES: CCC1(CCC(=O)NC1=O)C2=CC=NC=C2.	rogletimide; роглетимид; roglétimide; rogletimid; ρογλετιμίδη; rogletimid; rogletimide; rogletymid; rogletimida; rogletimida; 罗谷亚胺; (+/-)-2-ethyl-2-(4-pyridyl)glutarimide; pyridoglutethimide; 2;6-piperidinedione; 3-ethyl-3-(4-pyridinyl)-; (+/-)-; ログレチミド

Class	51363400	Hypnotic ureas
	Definition (if available)	Hypnotic drugs made from a compound formed in the liver from ammonia produced by the deamination of amino acids.

Commodity	Commodity Title	Definition	Synonym

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51363401	Acecarbromal	This classification denotes a sedative and hypnotic with the molecular formula C9H15BrN2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier E47C56IGOY, chemically known as urea, 1-acetyl-3-(2-bromo-2-ethylbutyryl)- but generally known as acecarbromal, which bears US NIH Compound Identifier 6489. European Medicines Agency schedules Acecarbromal in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05198MIG. The term ACECARBROMAL is an International Non-Proprietary Name. ACECARBROMAL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule acecarbromal under HS 29241900 and SITC 51471. As of Q4 2014, ACECARBROMAL remains the US FDA Preferred Term for this commodity. Acecarbromal bears US NLM identifiers UMLS ID C0050402 and NCI Concept Code C76932. SMILES: BRC(CC)(CC)C(=O)NC(=O)NC(=O)C.	acecarbromal; ацекарбромал; acécarbromal; acecarbromal; ακεκαρβρομάλη; acekarbromal; acecarbromal; acekarbromal; acecarbromal; acecarbromal; アセカルブロマール
51363402	Capuride	This classification denotes a sedative and hypnotic with the molecular formula C9H18N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3FO9QT93IS, chemically known as urea, (2-ethyl-3-methylvaleryl)-(8ci) but generally known as capuride, which bears US NIH Compound Identifier 231285. European Medicines Agency schedules Capuride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06082MIG. The term CAPURIDE is an International Non-Proprietary Name. CAPURIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule capuride under HS 29241900 and SITC 51471. As of Q4 2014, CAPURIDE remains the US FDA Preferred Term for this commodity. Capuride bears US NLM identifiers UMLS ID C0602078 and NCI Concept Code C83587. SMILES: O=C(NC(=O)N)C(C(CC)C)CC.	capuride; капурид; capuride; capurid; καπουρίδη; kapurid; capuride; kapuryd; capurida; capurida; 卡普脲; カプリド

Class 51363500 Combination hypnotics or sedatives

Definition (if available): This classification denotes combination drugs and preparations that induce drowsiness or sleep or otherwise reduce psychological excitement or anxiety, hence the term sedatives or hypnotics. Typical combination sedative or hypnotic constituents are amobarbital, aprobarbital, barbital, and butabarbital.

Commodity	Commodity Title	Definition	Synonym
51363501	Amobarbital/secobarbital	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN301. This VA Drug Class (CN301) classifies this compound as belonging to the group BARBITURIC ACID DERIVATIVE SEDATIVES/HYPNOTICS.	
51363502	Aprobarbital/butabarbital/phenobarbital	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN301. This VA Drug Class (CN301) classifies this compound as belonging to the group BARBITURIC ACID DERIVATIVE SEDATIVES/HYPNOTICS.	
51363503	Barbital/hyoscyamine/hyoscyamus/passion/scopolamine/valerian	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN309. This VA Drug Class (CN309) classifies this compound as belonging to the group SEDATIVES/HYPNOTICS, OTHER.	

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51363504	Butabarbital/phenobarbital/secobarbital	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN301. This VA Drug Class (CN301) classifies this compound as belonging to the group BARBITURIC ACID DERIVATIVE SEDATIVES/HYPNOTICS.	
51363505	Hyoscyamus/passion flower/phenobarbital/thiamine/valerian	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN301. This VA Drug Class (CN301) classifies this compound as belonging to the group BARBITURIC ACID DERIVATIVE SEDATIVES/HYPNOTICS.	

Class 51363600 Hypnotic oximes

Definition (if available): This classification denotes antibiotics derived from hydroxylamine + (X-aldehyde) or (X-ketone) for the structure RX-RY-C=NOH where RY is typically oxygen and RX constitutes an organic side-chain, sometimes also called aldoximes, the majority of which are cholinesterase reactivators.

Commodity	Commodity Title	Definition	Synonym
51363601	Benolizime	This classification denotes a sedative and hypnotic with the molecular formula C19H26N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7RE4N644YF, chemically known as 1,2,3,4,4a,6,7,11b,12,13a-decahydro-9, 10-dimethoxy-13h-dibenzo(a,f)quinolizin-13-one oxime but more generally known as benolizime, which bears US NIH Compound Identifier 9578100. European Medicines Agency schedules Benolizime in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05721MIG. The term BENOLIZIME is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 35, No. 5 1981, List 21). BENOLIZIME is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule benolizime under HS 29339990 and SITC 51577. As of Q4 2014, BENOLIZIME remains the US FDA Preferred Term for this commodity. Benolizime bears US NLM identifiers UMLS ID C2698362 and NCI Concept Code C77242. SMILES: O/N=C1/C2C(N3C(C1)C1C(CC3)CC(OC)C(OC)C1)CCCC2.	benolizime; βενολιζίμη; benolitsiimi; benolizima; benolizim; бенолизин; and 贝诺利嗪
51363602	Violuric acid	This classification denotes a sedative and hypnotic with the molecular formula C4H3N3O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 05RFR8AC84, chemically known as 2,4,5,6(1H,3H)-PYRIMIDINETETRONE 5-OXIME but more generally known as Violuric acid, which bears US NIH Compound Identifier 6399005. SMILES: 1(=NO)C(=O)NC(=O)NC1=O.	

Family 51370000 Controlled substance analgesics

Class 51371500 Controlled substance analgesic butanones and cyclohexanecarboxylic acids and phenethylamines and pyridines and tetrahydronaphthalenes

Definition (if available): This classification denotes Controlled substance analgesic drugs made from or based in part on butanones, cyclohexanecarboxylic acids, phenethylamines, pyridines, or tetrahydronaphthalenes

Commodity	Commodity Title	Definition	Synonym

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51371501	Dezocine	This classification denotes an opioid receptor agonist and opioid with the molecular formula C16H23NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VHX8K5SV4X, chemically known as 5,11-methanobenzocyclodecen-3-ol, 13-amino-5,6,7,8,9,10,11,12-octahydro-5-methyl-, (5alpha,11alpha,13s*)-, (-)- but generally known as dezocine, which bears US NIH Compound Identifier 40841. European Medicines Agency schedules Dezocine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07059MIG. The term DEZOCINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). World Health Organization schedules dezocine in its Anatomical Therapeutic Chemical (ATC) Classification. DEZOCINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dezocine under HS 29222900 and SITC 51462. As of Q4 2014, DEZOCINE remains the US FDA Preferred Term for this commodity. Dezocine bears US NLM identifiers UMLS ID C0057626 and NCI Concept Code C65374. SMILES: OC1CC2C3(C(N)C(CC2CC1)CCCCC3)C.	dezocine; дезоцин; dézocine; dezocin; δεζοκίνη; dezocin; dezocina; dezocyna; dezocina; dezocina; 地佐辛; デゾシン
51371502	Tilidine	This classification denotes an opioid analgesic, narcotic, and cyclohexanecarboxylic acid with the molecular formula C17H23NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GY33N31E9Y, chemically known as 3-cyclohexene-1-carboxylic acid, 2-(dimethylamino)-1-phenyl-, ethyl ester, trans-(+-)- but generally known as tilidine, which bears US NIH Compound Identifier 30131. European Medicines Agency schedules Tilidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11051MIG. World Health Organization schedules tilidine in its Anatomical Therapeutic Chemical (ATC) Classification. TILIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tilidine under HS 29224400 and SITC 51465. As of Q4 2014, TILIDINE remains the US FDA Preferred Term for this commodity. SMILES: O(C(=O)C1(C(N(C)C)C=CCC1)C1CCCCC1)CC.	tilidine; тилидин; tilidine; tilidin; τιλιδίνη; tilidin; tilidina; tylidyna; tilidina; tilidina; 替利定; チリジン
51371503	Desmethylmoramide	This classification denotes an opioid receptor agonist with the molecular formula C24H30N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9B1Z1V29C3, chemically known as 1-(4-morpholino-2,2-diphenylbutyryl)pyrrolidine but generally known as desmethylmoramide, which bears US NIH Compound Identifier 206005. European Medicines Agency schedules Desmethylmoramide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07000MIG. The term DESMETHYLMORAMIDE is an International Non-Proprietary Name. DESMETHYLMORAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule desmethylmoramide under HS 29349990 and SITC 51579. As of Q4 2014, DESMETHYLMORAMIDE remains the US FDA Preferred Term for this commodity. Desmethylmoramide bears US NLM identifiers UMLS ID C2699601 and NCI Concept Code C77285. SMILES: O=C(N1CCCC1)C(CCN1CCOCC1)(C1CCCCC1)C1CCCCC1.	desmethylmoramide; дисметилморамид; desméthylmoramide; desmethylmoramid; δεσμεθυλομοραμίδη; dezmetilmoramid; desmetilmoramide; dezmetylmoramid; desmetilmoramida; desmetilmoramida

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51371504	Doxpicomine	This classification denotes an analgesic agent with the molecular formula C12H18N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9821373UA1, chemically known as 1-(1,3-dioxan-5-yl)-N,N-dimethyl-1-pyridin-3-ylmethanamine but generally known as doxpicomine, which bears US NIH Compound Identifier 71979. European Medicines Agency schedules doxpicomine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06392MIG. Most nations schedule doxpicomine under HS 29349990 and SITC 51579. As of Q4 2014, DOXPICOMINE remains the US FDA Preferred Term for this commodity. Doxpicomine bears US NLM identifiers UMLS ID C0058730 and NCI Concept Code C65477. SMILES: CN(C)C(C1COCOC1)C2=CN=CC=C2.Cl.	doxpicomine; докспикомин; doxpicomine; doxpicomin; δοξπικομίνη; doxpikomin; dospicomina; dokspikomina; doxpicomina; doxpicomina; 多匹可明
51371505	Lefetamine	This classification denotes an analgesic agent with the molecular formula C16H19N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4J9726V5Y9, chemically known as 1-dimethylamino-1,2-diphenylethane but generally known as lefetamine, which bears US NIH Compound Identifier 22779. European Medicines Agency schedules Lefetamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08423MIG. The term LEFETAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). LEFETAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule lefetamine under HS 29214600 and SITC kg. As of Q4 2014, LEFETAMINE remains the US FDA Preferred Term for this commodity. Lefetamine bears US NLM identifiers UMLS ID C0064766 and NCI Concept Code C81381. SMILES: N(C(CC1CCCCC1)C1CCCCC1)(C)C.	lefetamine; λεφεταμίνη; lefetamiini; lefetamina; lefetamin; and лефетамин
51371506	Doxpicomine hydrochloride	This classification denotes an analgesic agent with the molecular formula C12H18N2O2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 27DYG0QPCR, chemically known as 3-pyridinemethylamine, alpha-1,3-dioxan-5-yl-n,n-dimethyl-, monohydrochloride, (-)- but more generally known as doxpicomine hydrochloride, which bears US NIH Compound Identifier 71979. Most nations, for tariff and trade purposes, schedule doxpicomine hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, DOXPICOMINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CN(C)[C@@H](C1CCCNC1)C2COCOC2.CL.	
51371507	Lefetamine hydrochloride	This classification denotes an analgesic agent with the molecular formula C16H19N.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier XYT5RKF8JA, chemically known as (-)-n,n-dimethyl-1,2-diphenylethylamine hydrochloride, but more generally known as lefetamine hydrochloride, which bears US NIH Compound Identifier 26480. European Medicines Agency schedules lefetamine hydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08423MIG. Most nations, for tariff purposes, schedule lefetamine hydrochloride under HS 29214600. SMILES: CN(C)[C@H](CC1CCCCC1)C2CCCCC2.CL.	

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51371508	Tilidine fumarate	This classification denotes an opioid analgesic, narcotic, and cyclohexanecarboxylic acid with the molecular formula C17H23NO2.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DXT828600R, chemically known as 3-cyclohexene-1-carboxylic acid, 2-(dimethylamino)-1-phenyl-, ethyl ester, trans-(+/-)-, (e)-2-butenedioate (1:1), but more generally known as tilidine fumarate, which bears US NIH Compound Identifier 5284464. European Medicines Agency schedules tilidine fumarate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11051MIG. Most nations, for tariff purposes, schedule tilidine fumarate under HS 29224400. SMILES: CCOC(=O)[C@]1(CCC=C[C@@H]1N(C)C)C2CCCCC2.C(=C/C(=O)O)\C(=O)O.	
51371509	Tilidine hydrochloride	This classification denotes an opioid analgesic C17H23NO2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4YI72J28N9, chemically known as 3-cyclohexene-1-carboxylic acid, 2-(dimethylamino)-1-phenyl-, ethyl ester, hydrochloride (trans)-(+/-)-, but more generally known as tilidine hydrochloride, which bears US NIH Compound Identifier 32328. European Medicines Agency schedules Tilidine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15573MIG. Most nations, for tariff and trade purposes, schedule tilidine hydrochloride under HS 29224400 and SITC 51465. As of Q4 2014, TILIDINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CCOC(=O)[C@]1(CCC=C[C@@H]1N(C)C)C2CCCCC2.CL.	
51371510	Tilidine phosphate	This classification denotes an opioid analgesic C17H23NO2.H3O4P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PJ7Z0WL915, chemically known as 3-cyclohexene-1-carboxylic acid, 2-(dimethylamino)-1-phenyl-, ethyl ester, trans-(+/-)-, phosphate (1:1), but more generally known as tilidine phosphate, which bears US NIH Compound Identifier 71587539. European Medicines Agency schedules Tilidine phosphate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20755. Most nations, for tariff and trade purposes, schedule tilidine phosphate under HS 29224400 and SITC 51465. As of Q4 2014, TILIDINE PHOSPHATE remains US FDA's Preferred Term for this commodity. SMILES: CCOC(=O)[C@]1(CCC=C[C@@H]1N(C)C)C2CCCCC2.OP(=O)(O)O.	

Class 51371600 Controlled substance analgesic alcohols

Definition (if available) Controlled substance analgesic drugs made from alkyl compounds containing a hydroxyl group.

Commodity	Commodity Title	Definition	Synonym

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51371601	Tramadol	This classification denotes an analgesic agent with the molecular formula C16H25NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 39J1LGJ30J, chemically known as cyclohexanol, 2-((dimethylamino)methyl)-1-(m-methoxyphenyl)- but generally known as tramadol, which bears US NIH Compound Identifier 33741. European Medicines Agency schedules Tramadol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11210MIG. The term TRAMADOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). World Health Organization schedules tramadol in its Anatomical Therapeutic Chemical (ATC) Classification. TRAMADOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tramadol under HS 29225000 and SITC 51467. As of Q4 2014, TRAMADOL remains the US FDA Preferred Term for this commodity. Tramadol bears US NLM identifiers UMLS ID C0040610 and NCI Concept Code C29507. SMILES: OC1(C(CCCC1)CN(C)C)C1CC(OC)CCC1.	tramadol; трамадол; tramadol; tramadol; τραμαδόλη; tramadol; tramadolo; tramadol; tramadol; tramadol; 曲马多; トラマドール
51371602	Betametadol or betamethadol	This classification denotes an opioid receptor agonist with the molecular formula C21H29NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 57ANR1Z628, chemically known as 6-dimethylamino-4,4-diphenyl-3-heptanol, hydrochloride but generally known as betamethadol, which bears US NIH Compound Identifier 28397. European Medicines Agency schedules Betamethadol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05796MIG. The term BETAMETHADOL is an International Non-Proprietary Name. BETAMETHADOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Betametadol or betamethadol bears US NLM identifiers UMLS ID C2698379 and NCI Concept Code C77279. SMILES: OC(C(CC(N(C)C)C)(C1CCCCC1)C1CCCCC1)CC.	betamethadol; βηταμεθαδόλη; betametadoli; betametadolo; betamethadol; бетаметадол I; and 倍他美沙朵
51371603	Alfametadol or alphamethadol	This classification denotes an analgesic agent with the molecular formula C21H29NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier XBD99QNI42, chemically known as 6-dimethylamino-4,4-diphenyl-3-heptanol, hydrochloride but generally known as alphamethadol, which bears US NIH Compound Identifier 28397. European Medicines Agency schedules Alphamethadol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05365MIG. The term ALPHAMETHADOL is an International Non-Proprietary Name. ALPHAMETHADOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Alfametadol or alphamethadol bears US NLM identifiers UMLS ID C2346722 and NCI Concept Code C72135. SMILES: OC(C(CC(N(C)C)C)(C1CCCCC1)C1CCCCC1)CC.	alphamethadol; αλφαμεθαδόλη; alfametadoli; alfametadolo; alfamethadol; алфаметадол; and 阿法芳沙朵

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51371604	Tramadol hydrochloride	This classification denotes an analgesic agent with the molecular formula C16H25NO2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9N7R477WCK, chemically known as cyclohexanol, 2-((dimethylamino)methyl)-1-(m-methoxyphenyl)-, (+,-)-trans- but more generally known as tramadol hydrochloride, which bears US NIH Compound Identifier 5523. European Medicines Agency schedules Tramadol hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04927MIG. Most nations, for tariff and trade purposes, schedule tramadol hydrochloride under HS 29225000 and SITC 51467. As of Q4 2014, TRAMADOL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Tramadol hydrochloride bears US NLM identifiers UMLS ID C2350089 and NCI Concept Code C29508. SMILES: CN(C)C[C@H]1CCCC[C@@]1(C2CCCC(C2)OC)O.CL.	

Class 51371700 Controlled substance analgesic indole alkaloids

Definition (if available) Controlled substance analgesic drugs made from group of alkaloids containing a benzylpyrrole group (derived from tryptophan)

Commodity	Commodity Title	Definition	Synonym
51371701	Narceine	This classification denotes an opioid receptor agonist with the molecular formula C23H27NO8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CTT09X2F1M, chemically known as 2,3-dimethoxy-6-((6-(2-dimethylaminoethyl)-2-methoxy-3,4-methylendioxyphenyl)acetyl)benzosaeure but generally known as narceine, which bears US NIH Compound Identifier 8564. European Medicines Agency schedules Narceine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB22705. Most nations schedule narceine under HS 29391900 and SITC 54141. As of Q4 2014, NARCEINE remains the US FDA Preferred Term for this commodity. Narceine bears US NLM identifiers UMLS ID C2984004 and NCI Concept Code C91050. SMILES: O1C2C(OC)C(C(CCN(C)C)CC2OC1)CC(=O)C1C(C(OC)C(OC)CC1)C(=O)O.	
51371702	Opium	This classification denotes a natural product and the source of many narcotic analgesics, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 37M3MZ001L. European Medicines Agency schedules Opium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB12190MIG, SUB14698MIG, SUB14699MIG, SUB14700MIG, SUB14701MIG, SUB14702MIG, SUB14703MIG, SUB29028, and SUB61961.. As of Q4 2014, OPIUM remains the US FDA Preferred Term for this commodity. SMILES: O1C2C(OC)C(C(CCN(C)C)CC2OC1)CC(=O)C1C(C(OC)C(OC)CC1)C(=O)O.	

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51371703	Narceine hydrochloride	This classification denotes an opioid receptor agonist with the molecular formula C23H27NO8.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1B7W51YUQ3, chemically known as 2,3-dimethoxy-6-((6-(2-dimethylaminoethyl)-2-methoxy-3,4-methylendioxyphenyl)acetyl)benzosaeure hydrochlorid but more generally known as narceine hydrochloride, which bears US NIH Compound Identifier 78617. Most nations, for tariff and trade purposes, schedule narceine hydrochloride under HS 29391900 and SITC 54141. As of Q4 2014, NARCEINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Narceine hydrochloride bears US NLM identifiers UMLS ID C2828281 and NCI Concept Code C87363. SMILES: CN(C)CCC1CC2C(C(C1CC(=O)C3CCC(C(C3C(=O)O)OC)OC)OC)OCO2.CL.	

Class 51371800 Controlled substance analgesic isonipecotic acids

Definition (if available) Controlled substance analgesic drugs made from 4-piperidinecarboxylic acid.

Commodity	Commodity Title	Definition	Synonym
51371801	Promedol or trimeperidine	This classification denotes an opioid receptor agonist with the molecular formula C17H25NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1M2IB31DTS, chemically known as 1,2,5-trimethyl-4-phenyl-4-propionyloxypiperidine but generally known as promedol, which bears US NIH Compound Identifier 6148. European Medicines Agency schedules Trimeperidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11303MIG. The term PROMEDOL is an International Non-Proprietary Name. Promedol or trimeperidine bears US NLM identifiers UMLS ID C0041029 and NCI Concept Code C76848. SMILES: CCC(=O)OC1(C[C@@H](N(C[C@H]1C)C)C)C2=CC=CC=C2.	trimeperidine; тримеперидин; trimépéridine; trimeperidin; τριμεπεριδίνη; trimeperidin; trimeperidina; trymeperydyna; trimeperidina; trimeperidina; 三甲利定
51371802	Ketobemidone	This classification denotes an opioid receptor agonist with the molecular formula C15H21NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PQS1L514CF, chemically known as 1-propanone, 1-(4-(m-hydroxyphenyl)-1-methyl-4-piperidyl)- (8ci) but generally known as ketobemidone, which bears US NIH Compound Identifier 10101. European Medicines Agency schedules Ketobemidone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08370MIG. The term KETOBEMIDONE is an International Non-Proprietary Name. World Health Organization schedules ketobemidone in its Anatomical Therapeutic Chemical (ATC) Classification. KETOBEMIDONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ketobemidone under HS 29333300 and SITC 51574. As of Q4 2014, KETOBEMIDONE remains the US FDA Preferred Term for this commodity. Ketobemidone bears US NLM identifiers UMLS ID C0064311 and NCI Concept Code C80583. SMILES: O=C(C1(CCN(CC1)C)C1CC(O)CCC1)CC.	ketobemidone; кетобемидон; cétobémidone; ketobemidon; κετοβεμιδόνη; ketobemidon; chetobemidone; ketobemidon; ketobemidona; ketobemidona; 凯托米酮; ケトベミドン

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51371803	Meperidine or pethidine	This classification denotes an opioid receptor agonist with the molecular formula C15H21NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9E338QE28F, chemically known as 4-piperidinecarboxylic acid, 1-methyl-4-phenyl-, ethyl ester, hydrochloride but generally known as meperidine, which bears US NIH Compound Identifier 4058. European Medicines Agency schedules Pethidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09738MIG. The term MEPERIDINE is an International Non-Proprietary Name. World Health Organization schedules meperidine in its Anatomical Therapeutic Chemical (ATC) Classification. Meperidine or pethidine bears US NLM identifiers UMLS ID C0025376 and NCI Concept Code C71632. SMILES: CCOC(=O)C1(CCN(CC1)C)C2=CC=CC=C2.	pethidine; петидин; péthidine; pethidin; πεθιδίνη; petidin; petidina; petydyna; petidina; petidina; 哌替啶
51371804	Piritramide	This classification denotes an opioid analgesic, narcotic, and isonipecotic acid with the molecular formula C27H34N4O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4RP92LYZ2F, chemically known as 2,2-diphenyl-4-(4-piperidino-4-carbamoylpiperidino)butyronitrile but generally known as piritramide, which bears US NIH Compound Identifier 9331. European Medicines Agency schedules Piritramide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09920MIG. World Health Organization schedules piritramide in its Anatomical Therapeutic Chemical (ATC) Classification. PIRITRAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule piritramide under HS 29333300 and SITC 51574. As of Q4 2014, PIRITRAMIDE remains the US FDA Preferred Term for this commodity. SMILES: O=C(N)C1(N2CCCCC2)CCN(CC1)CCC(C1CCCCC1)(C1CCCCC1)C#N.	piritramide; пиритрамид; piritramide; piritramid; πιριτραμίδιο; piritramid; piritramide; pirytramid; piritramida; piritramida; 哌腈米特; ピリトラミド
51371805	Ketobemidone hydrochloride	This classification denotes an opioid receptor agonist with the molecular formula C15H21NO2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U9U6LTV80K, chemically known as 1-propanone, 1-(4-(m-hydroxyphenyl)-1-methyl-4-piperidyl)-, hydrochloride but more generally known as ketobemidone hydrochloride, which bears US NIH Compound Identifier 80069. European Medicines Agency schedules Ketobemidone hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02832MIG. Most nations, for tariff and trade purposes, schedule ketobemidone hydrochloride under HS 29333300 and SITC 51574. As of Q4 2014, KETOBEMIDONE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Ketobemidone hydrochloride bears US NLM identifiers UMLS ID C0952503 and NCI Concept Code C101535. SMILES: CCC(=O)C1(CCN(CC1)C)C2CCCC(C2)O.CL.	

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51371806	Pethidine hydrochloride	This classification denotes an opioid receptor agonist with the molecular formula C15H21NO2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier N8E7F7Q170, chemically known as 4-piperidinecarboxylic acid, 1-methyl-4-phenyl-, ethyl ester, hydrochloride but more generally known as meperidine hydrochloride, which bears US NIH Compound Identifier 4058. European Medicines Agency schedules Meperidine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03726MIG. Most nations, for tariff and trade purposes, schedule pethidine hydrochloride under HS 29333300. SMILES: CCOC(=O)C1(CCN(CC1)C)C2CCCCC2.CL.	
51371807	Trimeperidine hydrochloride	This classification denotes an opioid receptor agonist C17H25NO2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U3696V8BXT, chemically known as propionic acid, 1,2,5-trimethyl-4-phenyl-4-piperidyl ester, hydrochloride, but more generally known as trimeperidine hydrochloride, which bears US NIH Compound Identifier 98519. European Medicines Agency schedules Trimeperidine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04968MIG. Most nations, for tariff and trade purposes, schedule trimeperidine hydrochloride under HS 29333300 and SITC 51574. As of Q4 2014, TRIMEPERIDINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CCC(=O)O[C@]1(C[C@@H](N(C[C@H]1C)C)C)C2CCCCC2.CL.	

Class 51371900 Controlled substance analgesic methadones

Definition (if available) Controlled substance analgesic drugs made from a synthetic ketone opioid 6-(dimethylamino)-4,4-diphenylheptan-3-one.

Commodity	Commodity Title	Definition	Synonym
51371901	Acetylmethadol or methadyl acetate	This classification denotes an opioid receptor agonist with the molecular formula C23H31NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L59OC40KWJ, chemically known as 6-(dimethylamino)-4,4-diphenyl-3-heptanol acetate (ester) but generally known as acetylmethadol, which bears US NIH Compound Identifier 10517. Acetylmethadol comes in forms base and hydrochloride. European Medicines Agency schedules Acetylmethadol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05232MIG. The term ACETYLMETHADOL is an International Non-Proprietary Name. ACETYLMETHADOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Acetylmethadol or methadyl acetate bears US NLM identifiers UMLS ID C0025607 and NCI Concept Code C91045. SMILES: O(C(C(CC(N(C)C)C)(C1CCCCC1)C1CCCCC1)CC)C(=O)C.	acetylmethadol; ацетилметадол; acétylméthadol; acetylmethadol; ακετυλμεθαδόλη; acetilmetadol; acetilmetadol; acetylmetadol; acetilmetadol; acetilmetadol; 醋美沙朵

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51371902	Betacetylmethadol	This classification denotes an opioid receptor agonist with the molecular formula C23H31NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 905GLN509G, chemically known as 3-heptanol, 6-(dimethylamino)-4,4-diphenyl-, acetate (ester), (3r,6r)-(-)- but generally known as betacetylmethadol, which bears US NIH Compound Identifier 62710. European Medicines Agency schedules Betacetylmethadol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05792MIG. The term BETACETYLMETHADOL is an International Non-Proprietary Name. BETACETYLMETHADOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule betacetylmethadol under HS 29221980 and SITC 51461. As of Q4 2014, BETACETYLMETHADOL remains the US FDA Preferred Term for this commodity. Betacetylmethadol bears US NLM identifiers UMLS ID C2698377 and NCI Concept Code C77278. SMILES: O(C(C(CC(N(C)C)C)(C1CCCCC1)C1CCCCC1)CC)C(=O)C.	betacetylmethadol; бетацетилметадол; bétacétylméthadol; betacetylmethadol; βητακετυλομεθαδόλη; betacetilmetadol; betacetilmetadolo; betacetylmetadol; betacetilmetadol; betacetilmetadol; 倍醋美沙朵
51371903	Dimepheptanol or methadol or racemethadol	This classification denotes an opioid receptor agonist with the molecular formula C21H29NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NNB4I01PA7, chemically known as 6-dimethylamino-4,4-diphenyl-3-heptanol, hydrochloride but generally known as dimepheptanol, which bears US NIH Compound Identifier 28397. European Medicines Agency schedules Dimepheptanol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07161MIG. The term DIMEPHEPTANOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). DIMEPHEPTANOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: OC(C(CC(N(C)C)C)(C1CCCCC1)C1CCCCC1)CC.	dimepheptanol; димефептанол; diméphepanol; dimepheptanol; διμεφεπτανόλη; dimefeptanol; dimefeptanolo; dimepheptanol; dimefeptanol; dimefeptanol; 地美庚醇
51371904	Dipipanone	This classification denotes an opioid receptor agonist and opioid and analgesic agent with the molecular formula C24H31NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X188638Y2V, chemically known as 4,4-diphenyl-6-piperidino-3-heptanone but generally known as dipipanone, which bears US NIH Compound Identifier 13331. European Medicines Agency schedules Dipipanone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07215MIG. The term DIPIPANONE is an International Non-Proprietary Name. DIPIPANONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dipipanone under HS 29333300 and SITC 51574. As of Q4 2014, DIPIPANONE remains the US FDA Preferred Term for this commodity. Dipipanone bears US NLM identifiers UMLS ID C0058410 and NCI Concept Code C65426. SMILES: O=C(C(CC(N1CCCCC1)C)(C1CCCCC1)C1CCCCC1)CC.	dipipanone; дипипанон; dipipanone; dipipanon; διπιπανόνη; dipipanon; dipipanone; dipipanon; dipipanona; dipipanona; 地匹哌酮

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51371905	Isomethadone	This classification denotes an opioid receptor agonist with the molecular formula C21H27NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 12L95QD6KV, chemically known as 1,1-diphenyl-1-(dimethylaminoisopropyl)butanone-2 but generally known as isomethadone, which bears US NIH Compound Identifier 10072. European Medicines Agency schedules Isomethadone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08323MIG. The term ISOMETHADONE is an International Non-Proprietary Name. ISOMETHADONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule isomethadone under HS 29223900 and SITC 51463. As of Q4 2014, ISOMETHADONE remains the US FDA Preferred Term for this commodity. Isomethadone bears US NLM identifiers UMLS ID C0064006 and NCI Concept Code C76085. SMILES: O=C(C(C(CN(C)C)C)(C1CCCCC1)C1CCCCC1)CC.	isomethadone; изометадон; isométhadone; isomethadon; ισομεθαδόνη; izometadon; isometadone; izometadon; isometadona; isometadona; 异美沙酮
51371906	Levacetylmethadol or levomethadyl acetate	This classification denotes an opioid receptor agonist with the molecular formula C23H31NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R3B637Y991, chemically known as 3-heptanol, 6-(dimethylamino)-4,4-diphenyl-, acetate (ester), (3s,6s)-(-)- (8ci) but generally known as levacetylmethadol, which bears US NIH Compound Identifier 15130. European Medicines Agency schedules Levacetylmethadol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08451MIG. World Health Organization schedules levacetylmethadol in its Anatomical Therapeutic Chemical (ATC) Classification. LEVACETYLMETHADOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Levacetylmethadol or levomethadyl acetate bears US NLM identifiers UMLS ID CL414208 and NCI Concept Code C87359. SMILES: O(C(C(CC(N(C)C)C)(C1CCCCC1)C1CCCCC1)CC)C(=O)C.	levacetylmethadol; левацетилметадол; lévacétylméthadol; levacetylmethadol; λεβακετυλομεθαδόλη; levacetilmetadol; levacetilmetadol; lewacetylmetadol; levacetilmetadol; levacetilmetadol; 左醋美沙朵
51371907	Methadone	This classification denotes an opiate with the molecular formula C21H27NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UC6VBE7V1Z, chemically known as 6-dimethylamino-4,4-diphenyl-heptan-3-one but generally known as methadone, which bears US NIH Compound Identifier 4095. European Medicines Agency schedules Methadone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08833MIG. The term METHADONE is an International Non-Proprietary Name. World Health Organization schedules methadone in its Anatomical Therapeutic Chemical (ATC) Classification. METHADONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule methadone under HS 29223100 and SITC 51463. As of Q4 2014, METHADONE remains the US FDA Preferred Term for this commodity. Methadone bears US NLM identifiers UMLS ID C0025605 and NCI Concept Code C62044. SMILES: O=C(C(CC(N(C)C)C)(C1CCCCC1)C1CCCCC1)CC.	methadone; метадон; méthadone; methadon; μεθαδόνη; metadon; metadone; metadon; metadona; metadona; 美沙酮; メタドン

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51371908	Acetylmethadol hydrochloride	This classification denotes the hydrochloride form of an opioid receptor agonist with the molecular formula C23H31NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L59OC40KWJ, chemically known as 6-(dimethylamino)-4,4-diphenyl-3-heptanol acetate (ester) but more generally known as acetylmethadol, which bears US NIH Compound Identifier 10517. Acetylmethadol comes in forms base and hydrochloride. European Medicines Agency schedules Acetylmethadol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05232MIG. The term ACETYLMETHADOL is an International Non-Proprietary Name. ACETYLMETHADOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule acetylmethadol hydrochloride under HS 29221980. SMILES: CCC(C(CC(C)N(C)C)(C1CCCCC1)C2CCCCC2)OC(=O)C.CL.	
51371909	Dipipanone hydrochloride	This classification denotes an opioid receptor agonist with the molecular formula C24H31NO.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8VY00AJ0RL, chemically known as 4,4-diphenyl-6-piperidino-3-heptanone hydrochloride but more generally known as dipipanone hydrochloride, which bears US NIH Compound Identifier 13330. European Medicines Agency schedules Dipipanone hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01788MIG. Most nations, for tariff and trade purposes, schedule dipipanone hydrochloride under HS 29333300 and SITC 51574. As of Q4 2014, DIPIPANONE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Dipipanone hydrochloride bears US NLM identifiers UMLS ID C0770934 and NCI Concept Code C76839. SMILES: CCC(=O)C(CC(C)N1CCCCC1)(C2CCCCC2)C3CCCCC3.CL.	
51371910	Methadone hydrochloride	This classification denotes a synthetic opioid, opiate substitution treatment, analgesics, and antitussive agent with the molecular formula C21H27NO.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 229809935B, chemically known as 6-dimethylamino-4,4-diphenyl-heptan-3-one but more generally known as methadone hydrochloride, which bears US NIH Compound Identifier 4095. European Medicines Agency schedules Methadone hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03203MIG. Most nations, for tariff and trade purposes, schedule methadone hydrochloride under HS 29223100 and SITC 51463. As of Q4 2014, METHADONE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Methadone hydrochloride bears US NLM identifiers UMLS ID C0592779 and NCI Concept Code C638. SMILES: CCC(=O)C(CC(C)N(C)C)(C1CCCCC1)C2CCCCC2.CL.	

Class 51372000 Controlled substance analgesic morphinans

Definition (if available) Controlled substance analgesic drugs made from compounds based on a partially saturated iminoethanophenanthrene, which can be described as ethylimino-bridged benzo-decahydronaphthalenes.

Commodity	Commodity Title	Definition	Synonym

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51372001	Desomorphine	This classification denotes an opioid receptor agonist with the molecular formula C17H21NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7OP86J5E33, chemically known as morphinan-3-ol, 4,5-epoxy-17-methyl-, (5.alpha.)- but generally known as desomorphine, which bears US NIH Compound Identifier 521115. European Medicines Agency schedules Desomorphine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07004MIG. The term DESOMORPHINE is an International Non-Proprietary Name. DESOMORPHINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule desomorphine under HS 29391900 and SITC 54141. As of Q4 2014, DESOMORPHINE remains the US FDA Preferred Term for this commodity. Desomorphine bears US NLM identifiers UMLS ID C2827133 and NCI Concept Code C83663. SMILES: O1C2C34C(C(N(CC3)C)CC3C4C1C(O)CC3)CCC2.	desomorphine; дезоморфин; désomorphine; desomorphin; δεσομορφίνη; dezomorfin; desomorfina; dezomorfina; desomorfina; desomorfina; 地素吗啡
51372002	Alletorphine	This classification denotes an opioid receptor agonist with the molecular formula C27H35NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4UWR086NOA, chemically known as 6,14-ethenotetrahydrooripavine, 17-allyl-17-demethyl-7alpha-((r)-1-hydroxy-1-methylbutyl)- but generally known as alletorphine, which bears US NIH Compound Identifier 72090. European Medicines Agency schedules Alletorphine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05333MIG. The term ALLETORPHINE is an International Non-Proprietary Name. ALLETORPHINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule alletorphine under HS 29391900 and SITC 54141. As of Q4 2014, ALLETORPHINE remains the US FDA Preferred Term for this commodity. Alletorphine bears US NLM identifiers UMLS ID C0604904 and NCI Concept Code C77275. SMILES: O1C2C34C5(C(N(CC3)CC=C)CC3C4C1C(O)CC3)CC(C2(OC)C=C5)C(O)(CCC)C.	alletorphine; алеторфин; allétorphine; alletorphin; αλλετορφίνη; alletorfin; alletorfina; alletorfina; alletorfina; aletorfina; 烯丙托啡

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51372003	Buprenorphine	This classification denotes an opioid receptor agonist and opioid with the molecular formula C29H41NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 40D3SCR4GZ, chemically known as 6,14-ethenomorphinan-7-methanol, 17-(cyclopropylmethyl)-alpha-(1,1-dimethylethyl)-4,5-epoxy-18,19-dihydro-3-hydroxy-6-methoxy-alpha-methyl-, (5-alpha,7-alpha-(s))- but generally known as buprenorphine, which bears US NIH Compound Identifier 40400. Buprenorphine most often comes in base and hydrochloride forms. European Medicines Agency schedules Buprenorphine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05985MIG. The term BUPRENORPHINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, No. 10 1973, List 13). World Health Organization schedules buprenorphine in its Anatomical Therapeutic Chemical (ATC) Classification. BUPRENORPHINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule buprenorphine under HS 29391100 and SITC 54141. As of Q4 2014, BUPRENORPHINE remains the US FDA Preferred Term for this commodity. Buprenorphine bears US NLM identifiers UMLS ID C0006405 and NCI Concept Code C61656. SMILES: O1C2C34C5(CC(C2(OC)CC5)C(O)(C(C)(C)C)C)C(N(CC3)CC2CC2)CC2C4C1C(O)CC2.	buprenorphine; бупренорфин; buprénorphine; buprenorphin; βουπρενορφίνη; buprenorfin; buprenorfina; buprenorfina; buprenorfina; buprenorfina; 丁丙诺啡; ブプレノルフィン
51372004	Butorphanol	This classification denotes an opioid receptor agonist and opioid with the molecular formula C21H29NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier QV897JC36D, chemically known as morphinan-3,14-diol, 17-(cyclobutylmethyl)- but generally known as butorphanol, which bears US NIH Compound Identifier 2487. Butorphanol most often comes in base and tartrate forms. European Medicines Agency schedules Butorphanol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06035MIG. The term BUTORPHANOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). World Health Organization schedules butorphanol in its Anatomical Therapeutic Chemical (ATC) Classification. BUTORPHANOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule butorphanol under HS 29334990 and SITC 51575. As of Q4 2014, BUTORPHANOL remains the US FDA Preferred Term for this commodity. Butorphanol bears US NLM identifiers UMLS ID C0006491 and NCI Concept Code C61659. SMILES: OC12C3(CCN(C1CC1C3CC(O)CC1)CC1CCC1)CCCC2.	butorphanol; буторфанол; butorphanol; butorphanol; βουτορφανόλη; butorfanol; butorfanolo; butorfanol; butorphanol; butorfanol; 布托啡诺; ブトルファノール

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51372005	Cyprenorphine	This classification denotes an opioid receptor agonist with the molecular formula C26H33NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1P6HEG5ZHS, chemically known as 6,14-ethenomorphinan-7-methanol, 17-(cyclopropylmethyl)-4,5-epoxy-3-hydroxy-6-methoxy-alpha,alpha-dimethyl-, (5alpha,7alpha)- but generally known as cyprenorphine, which bears US NIH Compound Identifier 20435. European Medicines Agency schedules Cyprenorphine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06873MIG. The term CYPRENORPHINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). Most nations schedule cyprenorphine under HS 29391900 and SITC 54141. As of Q4 2014, CYPRENORPHINE remains the US FDA Preferred Term for this commodity. Cyprenorphine bears US NLM identifiers UMLS ID C0056851 and NCI Concept Code C87355. SMILES: O1C2C34C5(C(N(CC3)CC3CC3)CC3C4C1C(O)CC3)CC(C2(OC)C=C5)C(O)(C)C.	cyprenorphine; ципренорфин; cyprénorphine; cyprenorphin; κυπρενορφίνη; ciprenorfin; ciprenorfina; cyprenorfina; ciprenorfina; ciprenorfina; 环丙诺啡
51372006	Methyldesorphine	This classification denotes an opioid receptor agonist with the molecular formula C18H21NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y460N7W76B, chemically known as morphinan-3-ol, 6,7-didehydro-4,5-epoxy-6,17-dimethyl-, (5.alpha.)- but generally known as methyldesorphine, which bears US NIH Compound Identifier 519207. European Medicines Agency schedules Methyldesorphine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08865MIG. The term METHYLDESORPHINE is an International Non-Proprietary Name. METHYLDESORPHINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule methyldesorphine under HS 29391900 and SITC 54141. As of Q4 2014, METHYLDESORPHINE remains the US FDA Preferred Term for this commodity. Methyldesorphine bears US NLM identifiers UMLS ID C2984001 and NCI Concept Code C91047. SMILES: O1C2C34C(C(N(CC3)C)CC3C4C1C(O)CC3)CC=C2C.	methyldesorphine; метилдезорфин; méthyldésorphine; methyldesorphin; μεθυλοδεσορφίνη; metildezorfin; metildesorfina; metylodezorfina; metildesorfina; metildesorfina; 甲地索啡
51372007	Etorphine	This classification denotes an opioid receptor agonist with the molecular formula C25H33NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 42M2Y6NU9O, chemically known as 6,7,8,14-tetrahydro-7alpha-(1-hydroxy-1-methylbutyl)-6,14-endo-ethenooripavine but generally known as etorphine, which bears US NIH Compound Identifier 26721. European Medicines Agency schedules Etorphine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07339MIG. The term ETORPHINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). ETORPHINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule etorphine under HS 29391100 and SITC 54141. As of Q4 2014, ETORPHINE remains the US FDA Preferred Term for this commodity. Etorphine bears US NLM identifiers UMLS ID C0015134 and NCI Concept Code C80578. SMILES: O1C2C34C5(C(N(CC3)C)CC3C4C1C(O)CC3)CC(C2(OC)C=C5)C(O)(CCC)C.	etorphine; еторфин; étorphine; etorphin; αιτορφίνη; etorfin; etorfina; etorfina; etorfina; etorfina; 埃托啡; エトルフィン

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51372008	Homprenorphine	This classification denotes an opioid receptor agonist with the molecular formula C28H37NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SH57250J2D, chemically known as 22-cyclopropyl-7alpha-((r)-1-hydroxy-1-methylpropyl)-6,14-endo-ethenotetrahydrothebaine but generally known as homprenorphine, which bears US NIH Compound Identifier 3084250. European Medicines Agency schedules Homprenorphine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08054MIG. The term HOMPRENORPHINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). HOMPRENORPHINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule homprenorphine under HS 29391900 and SITC 54141. As of Q4 2014, HOMPRENORPHINE remains the US FDA Preferred Term for this commodity. Homprenorphine bears US NLM identifiers UMLS ID C2983997 and NCI Concept Code C91042. SMILES: O1C2C34C5(C(N(CC3)CC3CC3)CC3C4C1C(OC)CC3)CC(C2(OC)C=C5)C(O)(CC)C.	homprenorphine; хомпренорфин; homprénorphine; homprenorphin; ομπρενορφίνη; homprenorfin; omprenorfina; homprenorfina; homprenorfina; homprenorfina; 胡丙诺啡
51372009	Hydromorphinol	This classification denotes an opioid receptor agonist with the molecular formula C17H21NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1O00P9X5C1, chemically known as morphinan-3,6,14-triol, 4,5-epoxy-17-methyl-, (5.alpha.,6.beta.)- but generally known as hydromorphinol, which bears US NIH Compound Identifier 627484. European Medicines Agency schedules Hydromorphinol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08069MIG. The term HYDROMORPHINOL is an International Non-Proprietary Name. HYDROMORPHINOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule hydromorphinol under HS 29391900 and SITC 54141. As of Q4 2014, HYDROMORPHINOL remains the US FDA Preferred Term for this commodity. Hydromorphinol bears US NLM identifiers UMLS ID C2983998 and NCI Concept Code C91043. SMILES: O1C2C34C(O)(C(N(CC3)C)CC3C4C1C(O)CC3)CCC2O.	hydromorphinol; хидроморфинол; hydromorphinol; hydromorphinol; υδρομορφινόλη; hidromorfinol; idromorfinolo; hydromorfinol; hidromorfinol; hidromorfinol; 氢吗啡醇
51372010	Ketorfanol	This classification denotes an opioid with the molecular formula C20H25NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8Z0ZXE70XL, chemically known as morphinan-6-one, 17-(cyclopropylmethyl)-4-hydroxy-; but generally known as ketorfanol, which bears US NIH Compound Identifier 5490677. European Medicines Agency schedules Ketorfanol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08375MIG. The term KETORFANOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). KETORFANOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ketorfanol under HS 29334990 and SITC 51575. As of Q4 2014, KETORFANOL remains the US FDA Preferred Term for this commodity. Ketorfanol bears US NLM identifiers UMLS ID C1881307 and NCI Concept Code C66000. SMILES: O=C1CC23C(C(N(CC2)CC2CC2)CC2C3C(O)CCC2)CC1.	ketorfanol; кеторфанол; kétorfanol; ketorfanol; κετορφανόλη; ketorfanol; ketorfanolo; ketorfanol; ketorfanol; ketorfanol; 酮啡诺; ケトルファノール

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51372011	Levophenacylmorphan	This classification denotes an opioid receptor agonist with the molecular formula C24H27NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7Q24AL2BR2, chemically known as morphinan-3-ol, 17-(2-oxo-2-phenylethyl)- but generally known as levophenacylmorphan, which bears US NIH Compound Identifier 517743. European Medicines Agency schedules Levophenacylmorphan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08484MIG. The term LEVOPHENACYLMORPHAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). LEVOPHENACYLMORPHAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule levophenacylmorphan under HS 29334990 and SITC 51575. As of Q4 2014, LEVOPHENACYLMORPHAN remains the US FDA Preferred Term for this commodity. Levophenacylmorphan bears US NLM identifiers UMLS ID C2827237 and NCI Concept Code C83880. SMILES: OC1CC2C34C(C(N(CC3)CC(=O)C3CCCCC3)CC2CC1)CCCC4.	levophenacylmorphan; левофенацилморфан; lévophénacylmorphane; levophenacylmorphan; λαιβοφαινακυλοομορφάνη; levofenacilmorfán; levofenacilmorfano; lewofenacylmorfan; levofenacilmorfane; levofenacilmorfano; 左芬啡烷
51372012	Levorphanol	This classification denotes an opioid receptor agonist and opioid with the molecular formula C17H23NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 27618J1N2X, chemically known as 1,3,4,9,10,10a-hexahydro-6-hydroxy-2h-10,4a-(iminoethano)-11-methylphenanthrene but generally known as levorphanol, which bears US NIH Compound Identifier 5359272. European Medicines Agency schedules Levorphanol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08490MIG. The term LEVORPHANOL is an International Non-Proprietary Name. LEVORPHANOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule levorphanol under HS 29334100 and SITC 51575. As of Q4 2014, LEVORPHANOL remains the US FDA Preferred Term for this commodity. Levorphanol bears US NLM identifiers UMLS ID C0023586 and NCI Concept Code C61810. SMILES: OC1CC2C34C(C(N(CC3)C)CC2CC1)CCCC4.	levorphanol; леворфанол; lévorphanol; levorphanol; λαιβορφανόλη; levorfanol; levorfanolo; leworfanol; levorfanol; levorfanol; 左啡诺; レボルファノール
51372013	Thebacon	This classification denotes an opioid receptor agonist with the molecular formula C20H23NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 520D430GDK, chemically known as thebaine, demethyldihydro-, acetate (ester) but generally known as thebacon, which bears US NIH Compound Identifier 10075. European Medicines Agency schedules Thebacon in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10959MIG. The term THEBACON is an International Non-Proprietary Name. World Health Organization schedules thebacon in its Anatomical Therapeutic Chemical (ATC) Classification. THEBACON is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule thebacon under HS 29391100 and SITC 54141. As of Q4 2014, THEBACON remains the US FDA Preferred Term for this commodity. Thebacon bears US NLM identifiers UMLS ID C2984006 and NCI Concept Code C91052. SMILES: O1C2C34C(C(N(CC3)C)CC3C4C1C(OC)CC3)CC=C2OC(=O)C.	thebacon; тебакон; thébacone; thebacon; θηβακόνη; tebakon; tebacone; tebakon; tebacon; tebacón; 醋氢可酮; テバコン

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51372014	Metopon	This classification denotes an opioid receptor agonist with the molecular formula C18H21NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 94XZ1CC69D, chemically known as 4,5-alpha-epoxy-3-hydroxy-5,17-diethylmorphinan-6-one but generally known as metopon, which bears US NIH Compound Identifier 5359353. European Medicines Agency schedules Metopon in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08909MIG. The term METOPON is an International Non-Proprietary Name. METOPON is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule metopon under HS 29391900 and SITC 54141. As of Q4 2014, METOPON remains the US FDA Preferred Term for this commodity. Metopon bears US NLM identifiers UMLS ID C0625593 and NCI Concept Code C83963. SMILES: O1C2(C34C(C(N(CC3)C)CC3C4C1C(O)CC3)CCC2=O)C.	metopon; метопон; métopon; metopon; μετοπόνη; metopon; metopone; metopon; metopone; metopón; 美托酮
51372015	Morphine	This classification denotes an opiate, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 76I7G6D29C. European Medicines Agency schedules Morphine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03332MIG. Morphine generally arises in the molecular formula C17H19NO3. The term MORPHINE is a Hazardous Substances Data Bank designation. Most nations schedule morphine under HS 29391100 and SITC 54141. As of Q4 2014, MORPHINE remains the US FDA Preferred Term for this commodity. Morphine bears US NLM identifiers UMLS ID C0026549 and NCI Concept Code C62051. SMILES: O1C2C34C(C(N(CC3)C)CC3C4C1C(O)CC3)C=CC2O.	モルヒネ
51372016	Nalbuphine	This classification denotes an opioid receptor agonist and opioid, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L2T84IQI2K. European Medicines Agency schedules Nalbuphine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09137MIG. Nalbuphine generally arises in the molecular formula C21H27NO4. The term NALBUPHINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 23, no. 10 1969, list 9.) NALBUPHINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nalbuphine under HS 29391900 and SITC 54141. As of Q4 2014, NALBUPHINE remains the US FDA Preferred Term for this commodity. Nalbuphine bears US NLM identifiers UMLS ID C0027348 and NCI Concept Code C61854. SMILES: O1C2C34C(O)(C(N(CC3)CC3CCC3)CC3C4C1C(O)CC3)CCC2O.	nalbuphine; налбуфин; nalbuphine; nalbuphin; ναλβουφίνη; nalbufin; nalbufina; nalbufina; nalbufina; nalbufina; 纳布啡; ナルブフィン

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51372017	Pholcodine	This classification denotes an opioid receptor agonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LPP64AWZ7L. European Medicines Agency schedules Pholcodine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09795MIG. Pholcodine generally arises in the molecular formula C23H30N2O4. The term PHOLCODINE is an International Non-Proprietary Name or INN. PHOLCODINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pholcodine under HS 29391100 and SITC 54141. As of Q4 2014, PHOLCODINE remains the US FDA Preferred Term for this commodity. Pholcodine bears US NLM identifiers UMLS ID C0070742 and NCI Concept Code C87365. SMILES: O1C2C34C(C(N(CC3)C)CC3C4C1C(OCCN1CCOCC1)CC3)C=CC2O.	pholcodine; фолкодин; pholcodine; pholcodin; φολκωδίνη; folkodin; folcodina; folkodyna; folcodina; folcodina; 福尔可定; ホルコジン
51372018	Nalfurafine	This classification denotes an opioid receptor agonist with the molecular formula C28H32N2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier XC41AVD567, chemically known as (e)-n-(17-(cyclopropylmethyl)-4,5alpha-epoxy-3,14-dihydroxymorphinan-6beta-yl)-3-(furan-3-yl)-n-methylprop-2-enamide but generally known as nalfurafine, which bears US NIH Compound Identifier 6445230. European Medicines Agency schedules Nalfurafine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25222. The term NALFURAFINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 17, No. 2, 2003, List 49). World Health Organization schedules nalfurafine in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule nalfurafine under HS 29391900 and SITC 54141. As of Q4 2014, NALFURAFINE remains the US FDA Preferred Term for this commodity. Nalfurafine bears US NLM identifiers UMLS ID C2825264 and NCI Concept Code C80585. SMILES: O1C2C34C(O)(C(N(CC3)CC3CC3)CC3C4C1C(O)CC3)CCC2N(C)C(=O)/C=C/C1CCOC1.	nalfurafine; ναλφουραφίνη; nalfurafiini; nalfurafina; nalfurafin; and налфурафин
51372019	Levomethorphan	This classification denotes an opioid receptor agonist with the molecular formula C18H25NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7ZZ22K9QE6, chemically known as 2h-10,4a-iminoethanophenanthrene, 1,3,4,9,10,10a-hexahydro-6-methoxy-11-methyl- but generally known as levomethorphan, which bears US NIH Compound Identifier 3008. European Medicines Agency schedules Levomethorphan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08478MIG. The term LEVOMETHORPHAN is an International Non-Proprietary Name. LEVOMETHORPHAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule levomethorphan under HS 29334990 and SITC 51575. As of Q4 2014, LEVOMETHORPHAN remains the US FDA Preferred Term for this commodity. Levomethorphan bears US NLM identifiers UMLS ID C0023575 and NCI Concept Code C83875. SMILES: O(C1CC2C34C(C(N(CC3)C)CC2CC1)CCCC4)C.	levomethorphan; λαιβομεθορφάνη; levometorfaani; levometorfano; levomethorphan; хидроксихлорохин; and 左美沙芬

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51372020	Acetorphine	This classification denotes an analgesic agent with the molecular formula C27H35NO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2OGQ81529L, chemically known as 6,7,8,14-tetrahydro-7alpha-(1-hydroxy-1-methylbutyl)-6,14-endo-ethenooripavine 3-acetate but generally known as acetorphine, which bears US NIH Compound Identifier 62795. European Medicines Agency schedules Acetorphine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05226MIG. The term ACETORPHINE is an International Non-Proprietary Name. ACETORPHINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule acetorphine under HS 29391900 and SITC 54141. As of Q4 2014, ACETORPHINE remains the US FDA Preferred Term for this commodity. Acetorphine bears US NLM identifiers UMLS ID C2699531 and NCI Concept Code C79929. SMILES: O1C2C34C5(C(N(CC3)C)CC3C4C1C(OC(=O)C)CC3)CC(C2(OC)C=C5)C(O)(CCC)C.	acetorphine; ακεторφίνη; asetorfiini; acetorfina; acetorphin; ацеторфин; and 醋托啡
51372021	Acetorphine hydrochloride	This classification denotes an analgesic agent C27H35NO5.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 60E212GZCG, chemically known as (.alpha.r,5.alpha.,7.alpha.)-4,5-epoxy-3-hydroxy-6-methoxy-.alpha.,17-dimethyl-.alpha.-propyl-6,14-ethenomorphinan-7-methanol, but more generally known as acetorphine hydrochloride, which bears US NIH Compound Identifier 71587068. Most nations, for tariff and trade purposes, schedule acetorphine hydrochloride under HS 29391900 and SITC 54141. As of Q4 2014, ACETORPHINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CCC[C@](C)([C@H]1C[C@@]23C=C[C@@]1([C@H]4[C@@]25CCN([C@@H]3CC6C5C(C(CC6)OC(=O)C)O4)C)OC)O.CL.	
51372022	Buprenorphine hydrochloride	This classification denotes an opioid receptor agonist and opioid, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 56W8MW3EN1. European Medicines Agency schedules Buprenorphine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13133MIG. Buprenorphine hydrochloride generally arises in the molecular formula C29H41NO4.CLH. The term 'buprenorphine hydrochloride' is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule buprenorphine hydrochloride under HS 29391100 and SITC 54141. As of Q4 2014, BUPRENORPHINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Buprenorphine hydrochloride bears US NLM identifiers UMLS ID C0006404 and NCI Concept Code C47424. SMILES: C[C@]([C@H]1C[C@@]23CC[C@@]1([C@H]4[C@@]25CCN([C@@H]3CC6C5C(C(CC6)O)O4)CC7CC7)OC)(C(C)(C)C)O.CL.	

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51372023	Butorphanol tartrate	This classification denotes an opioid analgesic with the molecular formula C21H29NO2.C4H6O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2L7I72RUHN, chemically known as l-n-cyclobutylmethyl-3,14-dihydroxymorphinan tartrate salt but more generally known as butorphanol tartrate, which bears US NIH Compound Identifier 5462346. European Medicines Agency schedules Butorphanol tartrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00920MIG. Most nations, for tariff and trade purposes, schedule butorphanol tartrate under HS 29334990 and SITC 51575. As of Q4 2014, BUTORPHANOL TARTRATE remains US FDA's Preferred Term for this commodity. Butorphanol tartrate bears US NLM identifiers UMLS ID C0038119 and NCI Concept Code C61658. SMILES: C1CC2C(CC1O)[C@@]34CCCC[C@]3([C@@H](C2)N(CC4)CC5CCC5)O.[C@H]([C@@H](C(=O)O)O)(C(=O)O)O.	
51372024	Cyprenorphine hydrochloride	This classification denotes the hydrochloride form of an opioid receptor agonist with the molecular formula C26H33NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1P6HEG5ZHS, chemically known as 6,14-ethenomorphinan-7-methanol, 17-(cyclopropylmethyl)-4,5-epoxy-3-hydroxy-6-methoxy-alpha,alpha-dimethyl-, (5alpha,7alpha)- but more generally known as cyprenorphine, which bears US NIH Compound Identifier 20435. European Medicines Agency schedules Cyprenorphine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06873MIG. The term CYPRENORPHINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 21 No. 12 1967, List 7). Most nations, for tariff and trade purposes, schedule cyprenorphine hydrochloride under HS 29391900 and SITC 54141. As of Q4 2014, CYPRENORPHINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Cyprenorphine hydrochloride bears US NLM identifiers UMLS ID C2828278 and NCI Concept Code C87356. SMILES: CC(C)([C@H]1C[C@@]23C=C[C@]1([C@H]4[C@@]25CCN([C@@H]3CC6C5C(C(CC6)OC)O4)CC7CC7)OC)O.CL.	
51372025	Etorphine hydrochloride	This classification denotes an opioid receptor agonist with the molecular formula C25H33NO4.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8CBE01N748, chemically known as 6,14-endo-ethenotetrahydrooripavine, 7-alpha-(1-(r)-hydroxy-1-methylbutyl)-, hydrochloride but more generally known as etorphine hydrochloride, which bears US NIH Compound Identifier 61677. Most nations, for tariff and trade purposes, schedule etorphine hydrochloride under HS 29391100 and SITC 54141. As of Q4 2014, ETORPHINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Etorphine hydrochloride bears US NLM identifiers UMLS ID C0521927 and NCI Concept Code C83705. SMILES: CCC[C@](C)([C@H]1C[C@@]23C=C[C@]1([C@H]4[C@@]25CCN([C@@H]3CC6C5C(C(CC6)O)O4)C)OC)O.CL.	

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51372026	Levomethorphan hydrobromide	This classification denotes an opioid receptor agonist with the molecular formula C18H25NO.BrH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9YNW43KIJI, chemically known as morphinan, 3-methoxy-17-methyl-, hydrobromide (1:1), but more generally known as levomethorphan hydrobromide, which bears US NIH Compound Identifier 5486607. European Medicines Agency schedules levomethorphan hydrobromide or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08478MIG. Most nations, for tariff purposes, schedule levomethorphan hydrobromide under HS 29334990. SMILES: CN1CC[C@]23CCCC[C@H]2[C@H]1CC4C3CC(CC4)OC.BR.	
51372027	Levorphanol tartrate	This classification denotes an opioid receptor agonist and opioid with the molecular formula C17H23NO.C4H6O6.2H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 04WQU6T9QI, chemically known as morphinan-6-ol, n-methyl-, tartrate (1:1) (salt), stereoisomer but more generally known as levorphanol tartrate, which bears US NIH Compound Identifier 260127. European Medicines Agency schedules Levorphanol tartrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02914MIG. Most nations, for tariff and trade purposes, schedule levorphanol tartrate under HS 29334100 and SITC 51575. As of Q4 2014, LEVORPHANOL TARTRATE remains US FDA's Preferred Term for this commodity. Levorphanol tartrate bears US NLM identifiers UMLS ID C1450007 and NCI Concept Code C47586. SMILES: CN1CC[C@]23CCCC[C@H]2[C@H]1CC4C3CC(CC4)O.[C@@H]([C@H](C(=O)O)O)(C(=O)O)O.O.O.	
51372028	Levorphanol tartrate anhydrous	This classification denotes an opioid receptor agonist and opioid with the molecular formula C17H23NO.C4H6O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WCB1I20F1K, chemically known as morphinan-3-ol, 17-methyl-, [r-(r*,r*)]-2,3-dihydroxybutanedioate (1:1) (salt), but more generally known as levorphanol tartrate anhydrous, which bears US NIH Compound Identifier 5464027. European Medicines Agency schedules levorphanol tartrate anhydrous or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08490MIG. Most nations, for tariff purposes, schedule levorphanol tartrate anhydrous under HS 29334100. SMILES: CN1CC[C@]23CCCC[C@H]2[C@H]1CC4C3CC(CC4)O.[C@@H]([C@H](C(=O)O)O)(C(=O)O)O.	
51372029	Metopon hydrochloride	This classification denotes an opioid receptor agonist with the molecular formula C18H21NO3.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6O34Q1K8M6. Most nations, for tariff and trade purposes, schedule metopon hydrochloride under HS 29391900 and SITC 54141. As of Q4 2014, METOPON HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Metopon hydrochloride bears US NLM identifiers UMLS ID C0956898 and NCI Concept Code C83964. SMILES: C[C@]12C(=O)CC[C@@H]3[C@]14CCN([C@@H]3CC5C4C(C(CC5)O)O2)C.CL.	

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51372030	Morphine dinicotinate hydrochloride	This classification denotes an opiate with the molecular formula C29H25N3O5.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7A91YL2XT2, chemically known as morphinan-3,6.alpha.-diol, 7,8-didehydro-4,5.alpha.-epoxy-17-methyl-, dinicotinate (ester), hydrochloride, but more generally known as morphine dinicotinate hydrochloride, which bears US NIH Compound Identifier 166031. European Medicines Agency schedules morphine dinicotinate hydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03332MIG. Most nations, for tariff purposes, schedule morphine dinicotinate hydrochloride under HS 29391100. SMILES: CN1CC[C@]23C4C5CCC(C4O[C@H]2[C@H](C=C[C@H]3[C@H]1C5)OC(=O)C6CCCNC6)OC(=O)C7CCCNC7.CL.	
51372031	Morphine hydrochloride	This classification denotes an opioid receptor agonist with the molecular formula C17H19NO3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J28GE0ROVX, chemically known as morphinan-3,6-diol, 7,8-didehydro-4,5-epoxy-17-methyl-, hydrochloride, (5-alpha,6-alpha)- but more generally known as morphine hydrochloride, which bears US NIH Compound Identifier 5464110. European Medicines Agency schedules Morphine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14596MIG. Most nations, for tariff and trade purposes, schedule morphine hydrochloride under HS 29391100 and SITC 54141. As of Q4 2014, MORPHINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Morphine hydrochloride bears US NLM identifiers UMLS ID C0770901 and NCI Concept Code C83973. SMILES: CN1CC[C@]23C4C5CCC(C4O[C@H]2[C@H](C=C[C@H]3[C@H]1C5)O)O.CL.	
51372032	Morphine hydrochloride trihydrate	This classification denotes an opiate C17H19NO3.ClH.3H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q5F3AS69LF, chemically known as morphinan-3,6.alpha.-diol, 7,8-didehydro-4,5.alpha.-epoxy-17-methyl-, hydrochloride, trihydrate, but more generally known as morphine hydrochloride trihydrate, which bears US NIH Compound Identifier 5492889. European Medicines Agency schedules Morphine hydrochloride trihydrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB27294. Most nations, for tariff and trade purposes, schedule morphine hydrochloride trihydrate under HS 29391100 and SITC 54141. As of Q4 2014, MORPHINE HYDROCHLORIDE TRIHYDRATE remains US FDA's Preferred Term for this commodity. SMILES: CN1CC[C@]23C4C5CCC(C4O[C@H]2[C@H](C=C[C@H]3[C@H]1C5)O)O.O.O.O.CL.	

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51372033	Morphine methylbromide	This classification denotes an opiate C18H22NO3.Br, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1A51P5NGGU, chemically known as morphinanium, 7,8-didehydro-4,5-epoxy-3,6-dihydroxy-17,17-dimethyl-, bromide, (5.alpha.,6.alpha.)-, but more generally known as morphine methylbromide, which bears US NIH Compound Identifier 5362445. Most nations, for tariff and trade purposes, schedule morphine methylbromide under HS 29391100 and SITC 54141. As of Q4 2014, MORPHINE METHYLBROMIDE remains US FDA's Preferred Term for this commodity. SMILES: C[N+]1(CC[C@]23C4C5CCC(C4O[C@H]2[C@H](C=C[C@H]3[C@H]1C5)O)O)C.[BR-].	
51372034	Morphine monohydrate	This classification denotes an opiate C17H19NO3.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 41TQ665R1X, chemically known as morphinan-3,6-diol, 7,8-didehydro-4,5-epoxy-17-methyl- (5-.alpha.,6-.alpha.)-, monohydrate, but more generally known as morphine monohydrate, which bears US NIH Compound Identifier 110750. Most nations, for tariff and trade purposes, schedule morphine monohydrate under HS 29391100 and SITC 54141. As of Q4 2014, MORPHINE MONOHYDRATE remains US FDA's Preferred Term for this commodity. Morphine monohydrate bears US NLM identifiers UMLS ID C2828280 and NCI Concept Code C87362. SMILES: CN1CC[C@]23C4C5CCC(C4O[C@H]2[C@H](C=C[C@H]3[C@H]1C5)O)O.O.	
51372035	Morphine oxide	This classification denotes an opiate with the molecular formula C17H19NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9E77NL2Y9I, chemically known as morphinan-3,6-diol, 7,8-didehydro-4,5-epoxy-17-methyl- (5.alpha.,6.alpha.)-, 17-oxide, but more generally known as morphine oxide, which bears US NIH Compound Identifier 5362459. European Medicines Agency schedules morphine oxide or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03332MIG. Most nations, for tariff purposes, schedule morphine oxide under HS 29391100. SMILES: C[N+]1(CC[C@]23C4C5CCC(C4O[C@H]2[C@H](C=C[C@H]3[C@H]1C5)O)O)[O-].	
51372036	Morphine sulfate	This classification denotes an opioid analgesic with the molecular formula 2C17H19NO3.5H2O.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X3P646A2J0, chemically known as 7,8-didehydro-4,5-epoxy-17-methyl-morphinan-3,6-diol but more generally known as morphine sulfate, which bears US NIH Compound Identifier 5288826. European Medicines Agency schedules Morphine sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14597MIG. Most nations, for tariff and trade purposes, schedule morphine sulfate under HS 29391100 and SITC 54141. As of Q4 2014, MORPHINE SULFATE remains US FDA's Preferred Term for this commodity. Morphine sulfate bears US NLM identifiers UMLS ID C0066814 and NCI Concept Code C669. SMILES: CN1CC[C@]23C4C5CCC(C4O[C@H]2[C@H](C=C[C@H]3[C@H]1C5)O)O.CN1CC[C@]23C4C5CCC(C4O[C@H]2[C@H](C=C[C@H]3[C@H]1C5)O)O.O.O.O.O.O.OS(=O)(=O)O.	

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51372037	Morphine sulfate anhydrous	This classification denotes an opiate with the molecular formula 2C17H19NO3.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DY70C97N30, chemically known as morphinan-3,6-diol, 7,8-didehydro-4,5-epoxy-17-methyl, (5.alpha.,6.alpha.)-, sulfate (2:1) (salt), but more generally known as morphine sulfate anhydrous, which bears US NIH Compound Identifier 5359250. European Medicines Agency schedules morphine sulfate anhydrous or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03332MIG. Most nations, for tariff purposes, schedule morphine sulfate anhydrous under HS 29391100. Morphine sulfate anhydrous bears US NLM identifiers UMLS ID C2984003 and NCI Concept Code C91049. SMILES: CN1CC[C@]23C4C5CCC(C4O[C@H]2[C@H](C=C[C@H]3[C@H]1C5)O)O.CN1CC[C@]23C4C5CCC(C4O[C@H]2[C@H](C=C[C@H]3[C@H]1C5)O)O.OS(=O)(=O)O.	
51372038	Morphine sulfate pentahydrate	This classification denotes an opiate with the molecular formula 2C17H19NO3.5H2O.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X3P646A2J0, chemically known as morphinan-3,6-diol, 7,8-didehydro-4,5-epoxy-17-methyl, (5.alpha.,6.alpha.)-, sulfate (2:1) (salt), pentahydrate, but more generally known as morphine sulfate pentahydrate, which bears US NIH Compound Identifier 6436139. European Medicines Agency schedules morphine sulfate pentahydrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03332MIG. Most nations, for tariff purposes, schedule morphine sulfate pentahydrate under HS 29391100. SMILES: CN1CC[C@]23C4C5CCC(C4O[C@H]2[C@H](C=C[C@H]3[C@H]1C5)O)O.CN1CC[C@]23C4C5CCC(C4O[C@H]2[C@H](C=C[C@H]3[C@H]1C5)O)O.O.O.O.O.O.OS(=O)(=O)O.	
51372039	Morphine tartrate	This classification denotes an opioid receptor agonist with the molecular formula 2C17H19NO3.C4H6O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U3NSU23LHD. European Medicines Agency schedules morphine tartrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14598MIG. The term morphine tartrate is a U.S. FDA designation. Most nations, for tariff and trade purposes, schedule morphine tartrate under HS 29391100 and SITC 54141. As of Q4 2014, MORPHINE TARTRATE remains US FDA's Preferred Term for this commodity. SMILES: CN1CC[C@]23C4C5CCC(C4O[C@H]2[C@H](C=C[C@H]3[C@H]1C5)O)O.CN1CC[C@]23C4C5CCC(C4O[C@H]2[C@H](C=C[C@H]3[C@H]1C5)O)O.[C@@H]([C@H](C(=O)O)O)(C(=O)O)O.	

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51372040	Nalbuphine hydrochloride	This classification denotes an opioid receptor agonist and opioid with the molecular formula C21H27NO4.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ZU4275277R, chemically known as 17-(cyclobutylmethyl)-4,5alpha-epoxymorphinan-3,6alpha,14-triol hydrochloride but more generally known as nalbuphine hydrochloride, which bears US NIH Compound Identifier 5360733. European Medicines Agency schedules Nalbuphine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14626MIG. Most nations, for tariff and trade purposes, schedule nalbuphine hydrochloride under HS 29391900 and SITC 54141. As of Q4 2014, NALBUPHINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Nalbuphine hydrochloride bears US NLM identifiers UMLS ID C0600099 and NCI Concept Code C47629. SMILES: C1CC(C2C3C1C[C@@H]4[C@]5([C@]3(CCN4CC6CCC6)[C@@H](O2)[C@H](CC5)O)O)O.CL.	
51372041	Nalfurafine hydrochloride	This classification denotes an opioid receptor agonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 25CC4N0P8J. European Medicines Agency schedules Nalfurafine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB32294. Nalfurafine hydrochloride generally arises in the molecular formula C28H32N2O5.CLH. The term 'nalfurafine hydrochloride' is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule nalfurafine hydrochloride under HS 29391900 and SITC 54141. As of Q4 2014, NALFURAFINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Nalfurafine hydrochloride bears US NLM identifiers UMLS ID C1610428 and NCI Concept Code C80586. SMILES: CN([C@@H]1CC[C@]2([C@H]3CC4CCC(C5C4[C@]2([C@H]1O5)CCN3CC6CC6)O)O)C(=O)/C=C/C7CCOC7.CL.	
51372042	Thebacon hydrochloride	This classification denotes an opioid receptor agonist C20H23NO4.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 65Y58V95HC, chemically known as .delta.6-codeine, acetate, hydrochloride, but more generally known as thebacon hydrochloride, which bears US NIH Compound Identifier 12443397. European Medicines Agency schedules Thebacon hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04769MIG. Most nations, for tariff and trade purposes, schedule thebacon hydrochloride under HS 29391100 and SITC 54141. As of Q4 2014, THEBACON HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CC(=O)OC1=CC[C@H]2[C@H]3CC4CCC(C5C4[C@]2([C@H]1O5)CCN3C)OC.CL.	

Class 51372100 Controlled substance analgesic morphine derivatives

Definition (if available) Controlled substance analgesic drugs made from the principal alkaloid in opium and the prototype opiate analgesic and narcotic.

Commodity	Commodity Title	Definition	Synonym

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51372101	Acetyldihydrocodeine	This classification denotes an opioid receptor agonist with the molecular formula C20H25NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SGY1T84P34, chemically known as 7,8-dihydrocodeine acetate but generally known as acetyldihydrocodeine, which bears US NIH Compound Identifier 5463874. European Medicines Agency schedules Acetyldihydrocodeine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12719MIG. World Health Organization schedules acetyldihydrocodeine in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule acetyldihydrocodeine under HS 29391900 and SITC 54141. As of Q4 2014, ACETYLDIHYDROCODEINE remains the US FDA Preferred Term for this commodity. SMILES: O1C2C34C(C(N(CC3)C)CC3C4C1C(OC)CC3)CCC2OC(=O)C.	
51372102	3-methylmorphine or codeine	This classification denotes an opiate with the molecular formula C18H21NO3.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q830PW7520, chemically known as codeine, sulfate but generally known as codeine, which bears US NIH Compound Identifier 223652. European Medicines Agency schedules Codeine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13424MIG. World Health Organization schedules codeine in its Anatomical Therapeutic Chemical (ATC) Classification. 3-methylmorphine or codeine bears US NLM identifiers UMLS ID C0009214 and NCI Concept Code C383. SMILES: S(=O)(=O)(O)O.O1C2C34C(C(N(CC3)C)CC3C4C1C(OC)CC3)C=CC2O.	
51372103	Diacetylmorphine or diamorphine or heroin or morphine diacetate	This classification denotes an opiate with the molecular formula C21H23NO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 70D95007SX, chemically known as morphine, diacetate (ester), hydrochloride but generally known as diacetylmorphine, which bears US NIH Compound Identifier 3592. European Medicines Agency schedules Diamorphine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13556MIG. World Health Organization schedules diacetylmorphine in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: O1C2C34C(C(N(CC3)C)Cc3c4c1c(OC(=O)C)cc3)C=CC2OC(=O)C.	

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51372104	Dihydrocodeine	This classification denotes an opioid receptor agonist and opioid with the molecular formula C18H23NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier N9I9HDB855, chemically known as 7, 8-dihydrocodeine but generally known as dihydrocodeine, which bears US NIH Compound Identifier 3063. European Medicines Agency schedules Dihydrocodeine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07138MIG. The term DIHYDROCODEINE is an International Non-Proprietary Name. World Health Organization schedules dihydrocodeine in its Anatomical Therapeutic Chemical (ATC) Classification. DIHYDROCODEINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dihydrocodeine under HS 29391100 and SITC 54141. As of Q4 2014, DIHYDROCODEINE remains the US FDA Preferred Term for this commodity. Dihydrocodeine bears US NLM identifiers UMLS ID C0058056 and NCI Concept Code C84508. SMILES: O1C2C34C(C(N(CC3)C)CC3C4C1C(OC)CC3)CCC2O.	dihydrocodeine; дихидрокодеин; dihydrocodéine; dihydrocodein; διυδροκωδείνη; dihidrokodein; diidrocodeina; dihydrokodeina; dihidrocodeina; dihidrocodeína; 双氢可待因; ジヒドロコデイン
51372105	Ethylmorphine	This classification denotes an opioid receptor agonist with the molecular structure C19H23NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, RWO67D87EU chemically known as (5.alpha.,6.alpha.)-7,8-didehydro-4,5-epoxy-3-ethoxy-17-methylmorphinan-6-ol but generally known as ethylmorphine, which bears US NIH Compound Identifier 5359271. European Medicines Agency schedules Ethylmorphine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13765MIG. As of Q4 2014, ETHYLMORPHINE remains the US FDA Preferred Term for this commodity. Ethylmorphine bears US NLM identifiers UMLS ID C0015109 and NCI Concept Code C83704. SMILES: O1C2C34C(C(N(CC3)C)CC3C4C1C(OCC)CC3)C=CC2O.	エチルモルフィン
51372106	Hydrocodone or dihydrocodeinone	This classification denotes an opioid receptor agonist and opioid and antitussive agent with the molecular formula C18H21NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6YKS4Y3WQ7, chemically known as 4,5-epoxy-3-methoxy-17-methylmorphinan-6-one but generally known as hydrocodone, which bears US NIH Compound Identifier 5284569. European Medicines Agency schedules Hydrocodone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08063MIG. The term HYDROCODONE is an International Non-Proprietary Name. World Health Organization schedules hydrocodone in its Anatomical Therapeutic Chemical (ATC) Classification. HYDROCODONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Hydrocodone or dihydrocodeinone bears US NLM identifiers UMLS ID C0020264 and NCI Concept Code C62033. SMILES: O1C2C34C(C(N(CC3)C)CC3C4C1C(OC)CC3)CCC2=O.	hydrocodone; хидрокодон; hydrocodone; hydrocodon; υδροκωδόνη; hidrokodon; idrocodone; hydrokodon; hidrocodona; hidrocodona; 氢可酮

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51372107	Hydromorphone	This classification denotes an opiate with the molecular formula C17H19NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q812464R06, chemically known as morphinone, dihydro-, hydrochloride but generally known as hydromorphone, which bears US NIH Compound Identifier 3648. European Medicines Agency schedules Hydromorphone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08070MIG. The term HYDROMORPHONE is an International Non-Proprietary Name. World Health Organization schedules hydromorphone in its Anatomical Therapeutic Chemical (ATC) Classification. HYDROMORPHONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule hydromorphone under HS 29391100 and SITC 54141. As of Q4 2014, HYDROMORPHONE remains the US FDA Preferred Term for this commodity. Hydromorphone bears US NLM identifiers UMLS ID C0012306 and NCI Concept Code C62034. SMILES: O1C2C34C(C(N(CC3)C)CC3C4C1C(O)CC3)CCC2=O.	hydromorphone; хидроморфон; hydromorphone; hydromorphon; υδρομορφόνη; hidromorfon; idromorfone; hydromorfon; hidromorfona; hidromorfona; 氢吗啡酮; ヒドロモルホン
51372108	Oxycodone	This classification denotes an opioid receptor agonist and opioid with the molecular formula C18H21NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CD35PMG570, chemically known as 4,5-epoxy-14-hydroxy-3-methoxy-17-methylmorphinan-6-one but generally known as oxycodone, which bears US NIH Compound Identifier 5284603. European Medicines Agency schedules Oxycodone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09562MIG. The term OXYCODONE is an International Non-Proprietary Name. World Health Organization schedules oxycodone in its Anatomical Therapeutic Chemical (ATC) Classification. OXYCODONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule oxycodone under HS 29391100 and SITC 54141. As of Q4 2014, OXYCODONE remains the US FDA Preferred Term for this commodity. Oxycodone bears US NLM identifiers UMLS ID C0030049 and NCI Concept Code C29309. SMILES: O1C2C34C(O)(C(N(CC3)C)CC3C4C1C(OC)CC3)CCC2=O.	oxycodone; оксикодон; oxycodone; oxycodon; οξυκωδόνη; oxikodon; oxicodone; oksykodon; oxicodona; oxicodona; 羟考酮; オキシコドン
51372109	Oxymorphone	This classification denotes an opioid receptor agonist and opioid with the molecular formula C17H19NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9VXA968E0C, chemically known as 3,14-dihydroxy-4,5-alpha-epoxy-17-methylmorphinan-6-one but generally known as oxymorphone, which bears US NIH Compound Identifier 5284604. European Medicines Agency schedules Oxymorphone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09569MIG. The term OXYMORPHONE is an International Non-Proprietary Name. OXYMORPHONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule oxymorphone under HS 29391100 and SITC 54141. As of Q4 2014, OXYMORPHONE remains the US FDA Preferred Term for this commodity. Oxymorphone bears US NLM identifiers UMLS ID C0030073 and NCI Concept Code C29314. SMILES: O1C2C34C(O)(C(N(CC3)C)CC3C4C1C(O)CC3)CCC2=O.	oxymorphone; оксиморфон; oxymorphone; oxymorphon; οξυμορφόνη; oximorfon; oximorfone; oksymorfon; oximorfona; oximorfona; 羟吗啡酮; オキシモルホン

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51372110	Nicomorphine	This classification denotes a morphine derivative and nicotinic acid with the molecular formula C29H25N3O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y95FRL95FW, chemically known as morphinan-3,6-diol, 7,8-didehydro-4,5-epoxy-17-methyl- (5.alpha.,6.alpha.)-, di-3-pyridinecarboxylate (ester) but generally known as nicomorphine, which bears US NIH Compound Identifier 571623. European Medicines Agency schedules Nicomorphine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09241MIG. World Health Organization schedules nicomorphine in its Anatomical Therapeutic Chemical (ATC) Classification. NICOMORPHINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nicomorphine under HS 29391100 and SITC 54141. As of Q4 2014, NICOMORPHINE remains the US FDA Preferred Term for this commodity. SMILES: CN1CCC23C4C1CC5=C2C(=C(C=C5)OC(=O)C6=CN=CC=C6)OC3C(C=C4)OC(=O)C7=CN=CC=C7.	nicomorphine; νικομορφίνη; nikomorfiini; nicomorfina; nicomorphin; никоморфин; and 尼可吗啡; ニコモルフィン
51372111	Acetyldihydrocodeine hydrochloride	This classification denotes the hydrochloride form of an opioid receptor agonist with the molecular formula C20H25NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SGY1T84P34, chemically known as 7,8-dihydrocodeine acetate but more generally known as acetyldihydrocodeine, which bears US NIH Compound Identifier 5463874. European Medicines Agency schedules Acetyldihydrocodeine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12719MIG. World Health Organization schedules acetyldihydrocodeine in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations, for tariff and trade purposes, schedule acetyldihydrocodeine hydrochloride under HS 29391900 and SITC 54141. As of Q4 2014, ACETYLDIHYDROCODEINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CC(=O)O[C@H]1CC[C@H]2[C@H]3CC4CCC(C5C4[C@]2([C@H]1O5)CCN3C)OC.CL.	
51372112	Codeine hydrobromide	This classification denotes an opiate with the molecular formula C18H21NO3.BrH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8HOK0TIN61, chemically known as morphinan-6-alpha-ol, 7,8-didehydro-4,5-alpha-epoxy-3-methoxy-17-methyl-, hydrobromide but more generally known as codeine hydrobromide, which bears US NIH Compound Identifier 5464192. European Medicines Agency schedules Codeine hydrobromide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13426MIG. Most nations, for tariff and trade purposes, schedule codeine hydrobromide under HS 29391100. As of Q4 2014, CODEINE HYDROBROMIDE remains US FDA's Preferred Term for this commodity. SMILES: CN1CC[C@]23C4C5CCC(C4O[C@H]2[C@H](C=C[C@H]3[C@H]1C5)O)OC.BR.	

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51372113	Codeine hydrochloride	This classification denotes an opiate with the molecular formula C18H21NO3.ClH.2H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NTZ53GG7XN, chemically known as morphinan-6-alpha-ol, 7,8-didehydro-4,5-alpha-epoxy-3-methoxy-17-methyl-, hydrochloride but more generally known as codeine hydrochloride, which bears US NIH Compound Identifier 5359615. European Medicines Agency schedules Codeine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01405MIG. Most nations, for tariff and trade purposes, schedule codeine hydrochloride under HS 29391100. As of Q4 2014, CODEINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CN1CC[C@]23C4C5CCC(C4O[C@H]2[C@H](C=C[C@H]3[C@H]1C5)O)OC.O.O.CL.	
51372114	Codeine hydrochloride dihydrate	This classification denotes an opiate with the molecular formula C18H21NO3.ClH.2H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NTZ53GG7XN, chemically known as morphinan-6-alpha-ol, 7,8-didehydro-4,5-alpha-epoxy-3-methoxy-17-methyl-, hydrochloride but more generally known as codeine hydrochloride, which bears US NIH Compound Identifier 5359615. European Medicines Agency schedules Codeine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01405MIG. Most nations, for tariff and trade purposes, schedule codeine hydrochloride dihydrate under HS 29391100. SMILES: CN1CC[C@]23C4C5CCC(C4O[C@H]2[C@H](C=C[C@H]3[C@H]1C5)O)OC.O.O.CL.	
51372115	Codeine phosphate hemihydrate	This classification denotes an opiate with the molecular formula 2C18H21NO3.H2O.2H3O4P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GSL05Y1MN6, chemically known as 7,8-didehydro-4,5alpha-epoxy-3-methoxy-17-methylmorphinan-6alpha-ol phosphate (1:1) (salt) hemihydrate but more generally known as codeine phosphate, which bears US NIH Compound Identifier 5359227. European Medicines Agency schedules Codeine phosphate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13427MIG. Most nations, for tariff and trade purposes, schedule codeine phosphate hemihydrate under HS 29391100. SMILES: CN1CC[C@]23C4C5CCC(C4O[C@H]2[C@H](C=C[C@H]3[C@H]1C5)O)OC.CN1CC[C@]23C4C5CCC(C4O[C@H]2[C@H](C=C[C@H]3[C@H]1C5)O)OC.O.OP(=O)(O)O.OP(=O)(O)O.	

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51372116	Codeine sulfate	This classification denotes an opiate with the molecular formula 2C18H21NO3.3H2O.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 11QV9BS0CB, chemically known as morphinan-6-ol, 7,8-didehydro-4,5-epoxy-3-methoxy-17-methyl-, (5alpha,6alpha)-, sulfate (2:1) (salt) but more generally known as codeine sulfate, which bears US NIH Compound Identifier 5359613. European Medicines Agency schedules Codeine sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01410MIG. Most nations, for tariff and trade purposes, schedule codeine sulfate under HS 29391100. As of Q4 2014, CODEINE SULFATE remains US FDA's Preferred Term for this commodity. Codeine sulfate bears US NLM identifiers UMLS ID C0304352 and NCI Concept Code C53137. SMILES: CN1CC[C@]23C4C5CCC(C4O[C@H]2[C@H](C=C[C@H]3[C@H]1C5)O)OC.CN1CC[C@]23C4C5CCC(C4O[C@H]2[C@H](C=C[C@H]3[C@H]1C5)O)OC.O.O.O.OS(=O)(=O)O.	
51372117	Dihydrocodeine bitartrate	This classification denotes an opioid receptor agonist and opioid with the molecular formula C18H23NO3.C4H6O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8LXS95BSA9, chemically known as 7, 8-dihydrocodeine but more generally known as dihydrocodeine bitartrate, which bears US NIH Compound Identifier 3063. European Medicines Agency schedules Dihydrocodeine bitartrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01704MIG. Most nations, for tariff and trade purposes, schedule dihydrocodeine bitartrate under HS 29391100 and SITC 54141. As of Q4 2014, DIHYDROCODEINE BITARTRATE remains US FDA's Preferred Term for this commodity. Dihydrocodeine bitartrate bears US NLM identifiers UMLS ID C0355564 and NCI Concept Code C47490. SMILES: CN1CC[C@]23C4C5CCC(C4O[C@H]2[C@H](CC[C@H]3[C@H]1C5)O)OC.[C@@H]([C@H](C(=O)O)O)(C(=O)O)O.	
51372118	Dihydrocodeine phosphate	This classification denotes the phosphate form of an opioid receptor agonist and opioid with the molecular formula C18H23NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier N9I9HDB855, chemically known as 7, 8-dihydrocodeine but more generally known as dihydrocodeine, which bears US NIH Compound Identifier 3063. European Medicines Agency schedules Dihydrocodeine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07138MIG. The term DIHYDROCODEINE is an International Non-Proprietary Name. World Health Organization schedules dihydrocodeine in its Anatomical Therapeutic Chemical (ATC) Classification. DIHYDROCODEINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule dihydrocodeine phosphate under HS 29391100 and SITC 54141. As of Q4 2014, DIHYDROCODEINE PHOSPHATE remains US FDA's Preferred Term for this commodity. SMILES: CN1CC[C@]23C4C5CCC(C4O[C@H]2[C@H](CC[C@H]3[C@H]1C5)O)OC.OP(=O)(O)O.	

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51372119	Dihydrocodeine tartrate	This classification denotes an opioid receptor agonist and opioid with the molecular formula C18H23NO3.C4H6O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8LXS95BSA9, chemically known as 7, 8-dihydrocodeine but more generally known as dihydrocodeine bitartrate, which bears US NIH Compound Identifier 3063. European Medicines Agency schedules Dihydrocodeine bitartrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01704MIG. Most nations, for tariff and trade purposes, schedule dihydrocodeine tartrate under HS 29391100. SMILES: CN1CC[C@]23C4C5CCC(C4O[C@H]2[C@H](CC[C@H]3[C@H]1C5)O)OC.[C@@H]([C@H](C(=O)O)O)(C(=O)O)O.	
51372120	Dihydrocodeine thiocyanate	This classification denotes an opioid receptor agonist and opioid C18H23NO3.CHNS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 442C0H2H3P, chemically known as morphinan-6-ol, 4,5-epoxy-3-methoxy-17-methyl-, (5.alpha.,6.alpha.)-, thiocyanate (salt), but more generally known as dihydrocodeine thiocyanate, which bears US NIH Compound Identifier 46174078. European Medicines Agency schedules Dihydrocodeine thiocyanate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01707MIG. Most nations, for tariff and trade purposes, schedule dihydrocodeine thiocyanate under HS 29391100 and SITC 54141. As of Q4 2014, DIHYDROCODEINE THIOCYANATE remains US FDA's Preferred Term for this commodity. SMILES: CN1CC[C@]23C4C5CCC(C4O[C@H]2[C@H](CC[C@H]3[C@H]1C5)O)OC.C(=N)=S.	
51372121	Ethylmorphine hydrochloride	This classification denotes an opioid receptor agonist with the molecular formula C19H23NO3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MFM5450P3T, chemically known as morphinan-6-alpha-ol, 7,8-didehydro-4,5-alpha-epoxy-3-ethoxy-17-methyl-, hydrochloride but more generally known as ethylmorphine hydrochloride, which bears US NIH Compound Identifier 5360692. European Medicines Agency schedules Ethylmorphine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13767MIG. Most nations, for tariff and trade purposes, schedule ethylmorphine hydrochloride under HS 29391100 and SITC 54141. As of Q4 2014, ETHYLMORPHINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Ethylmorphine hydrochloride bears US NLM identifiers UMLS ID C0770954 and NCI Concept Code C76842. SMILES: CCOC1CCC2C3C1O[C@@H]4[C@]35CCN([C@H](C2)[C@@H]5C=C[C@@H]4O)C.CL.	

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51372122	Hydrocodone bitartrate	This classification denotes an opioid receptor agonist and antitussive agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NO70W886KK. European Medicines Agency schedules Hydrocodone bitartrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02559MIG. Hydrocodone bitartrate generally arises in the molecular formula 2C18H21NO3.2C4H6O6.5H2O. The term 'hydrocodone bitartrate' is a European Pharmacopoeia designation. Most nations, for tariff and trade purposes, schedule hydrocodone bitartrate under HS 29391100. As of Q4 2014, HYDROCODONE BITARTRATE remains US FDA's Preferred Term for this commodity. Hydrocodone bitartrate bears US NLM identifiers UMLS ID C0546868 and NCI Concept Code C29099. SMILES: CN1CC[C@]23C4C5CCC(C4O[C@H]2C(=O)CC[C@H]3[C@H]1C5)OC.CN1CC[C@]23C4C5CCC(C4O[C@H]2C(=O)CC[C@H]3[C@H]1C5)OC.[C@@H]([C@H](C(=O)O)O)(C(=O)O)O.[C@@H]([C@H](C(=O)O)O)(C(=O)O)O.O.O.O.O.O.	
51372123	Hydrocodone hydrochloride	This classification denotes an opioid receptor agonist and opioid and antitussive agent with the molecular formula C18H21NO3.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier QKZ0920OV3. European Medicines Agency schedules hydrocodone hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14131MIG. The term hydrocodone hydrochloride is a U.S. FDA designation. Most nations, for tariff and trade purposes, schedule hydrocodone hydrochloride under HS 29391100. As of Q4 2014, HYDROCODONE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CN1CC[C@]23C4C5CCC(C4O[C@H]2C(=O)CC[C@H]3[C@H]1C5)OC.CL.	
51372124	Hydrocodone tannate	This classification denotes an opioid receptor agonist and opioid and antitussive agent with the molecular formula C76H52O46.C18H21NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 68T7388F5H. Most nations, for tariff and trade purposes, schedule hydrocodone tannate under HS 29391100. SMILES:. As of Q4 2014, HYDROCODONE TANNATE remains US FDA's Preferred Term for this commodity.	
51372125	Hydromorphone hydrochloride	This classification denotes an opiate with the molecular formula C17H19NO3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L960UP2KRW, chemically known as morphinone, dihydro-, hydrochloride but more generally known as hydromorphone hydrochloride, which bears US NIH Compound Identifier 3648. European Medicines Agency schedules Hydromorphone hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02573MIG. Most nations, for tariff and trade purposes, schedule hydromorphone hydrochloride under HS 29391100 and SITC 54141. As of Q4 2014, HYDROMORPHONE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Hydromorphone hydrochloride bears US NLM identifiers UMLS ID C0700533 and NCI Concept Code C436. SMILES: CN1CC[C@]23C4C5CCC(C4O[C@H]2C(=O)CC[C@H]3[C@H]1C5)O.CL.	

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51372126	Nicomorphine hydrochloride	This classification denotes a morphine derivative and nicotinic acid C29H25N3O5.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7A91YL2XT2, chemically known as morphinan-3,6.alpha.-diol, 7,8-didehydro-4,5.alpha.-epoxy-17-methyl-, dinicotinate (ester), hydrochloride, but more generally known as nicomorphine hydrochloride, which bears US NIH Compound Identifier 166031. European Medicines Agency schedules Nicomorphine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB22390. Most nations, for tariff and trade purposes, schedule nicomorphine hydrochloride under HS 29391100 and SITC 54141. As of Q4 2014, NICOMORPHINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CN1CC[C@]23C4C5CCC(C4O[C@H]2[C@H](C=C[C@H]3[C@H]1C5)OC(=O)C6CCCNC6)OC(=O)C7CCCNC7.CL.	
51372127	Oxycodone hydrochloride	This classification denotes an opioid receptor agonist and opioid with the molecular formula C18H21NO4.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C1ENJ2TE6C, chemically known as 4,5-epoxy-14-hydroxy-3-methoxy-17-methylmorphinan-6-one but more generally known as oxycodone hydrochloride, which bears US NIH Compound Identifier 5284603. European Medicines Agency schedules Oxycodone hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03583MIG. Most nations, for tariff and trade purposes, schedule oxycodone hydrochloride under HS 29391100 and SITC 54141. As of Q4 2014, OXYCODONE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Oxycodone hydrochloride bears US NLM identifiers UMLS ID C0722364 and NCI Concept Code C48010. SMILES: CN1CC[C@]23C4C5CCC(C4O[C@H]2C(=O)CC[C@]3([C@H]1C5)O)OC.CL.	
51372128	Oxycodone terephthalate	This classification denotes an opioid receptor agonist and opioid with the molecular structure 2C18H21NO4.C8H6O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, M04XWV43UF chemically known as 4,5.alpha.-epoxy-14-hydroxy-3-methoxy-17-methylmorphinan-6-one 1,4-benzenedicarboxylate (2:1 salt), but more commonly known as oxycodone terephthalate, which bears US NIH Compound Identifier 5464088. European Medicines Agency schedules Oxycodone terephthalate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03585MIG. Most nations, for tariff and trade purposes, schedule oxycodone terephthalate under HS 29391100 and SITC 54141. As of Q4 2014, OXYCODONE TEREPHTHALATE remains US FDA's Preferred Term for this commodity. Oxycodone terephthalate bears US NLM identifiers UMLS ID C0606954 and NCI Concept Code C48009. SMILES: CN1CC[C@]23C4C5CCC(C4O[C@H]2C(=O)CC[C@]3([C@H]1C5)O)OC.CN1CC[C@]23C4C5CCC(C4O[C@H]2C(=O)CC[C@]3([C@H]1C5)O)OC.C1CC(CCC1C(=O)O)C(=O)O.	

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51372129	Oxymorphone hydrochloride	This classification denotes an opioid receptor agonist and opioid with the molecular formula C17H19NO4.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5Y2EI94NBC, chemically known as 4,5alpha-epoxy-3,14-dihydroxy-17-methylmorphinan-6-one hydrochloride but more generally known as oxymorphone hydrochloride, which bears US NIH Compound Identifier 5359390. European Medicines Agency schedules Oxymorphone hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03591MIG. Most nations, for tariff and trade purposes, schedule oxymorphone hydrochloride under HS 29391100 and SITC 54141. As of Q4 2014, OXYMORPHONE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Oxymorphone hydrochloride bears US NLM identifiers UMLS ID C0733819 and NCI Concept Code C47648. SMILES: CN1CC[C@]23C4C5CCC(C4O[C@H]2C(=O)CC[C@]3([C@H]1C5)O)O.CL.	

Class 51372200 Controlled substance analgesic morpholines

Definition (if available) Controlled substance analgesic drugs made from tetrahydro-1,4-oxazines.

Commodity	Commodity Title	Definition	Synonym
51372201	Dextromoramide	This classification denotes an opioid receptor agonist with the molecular formula C25H32N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9S4S6CIY83, chemically known as pyrrolidine, 1-(3-methyl-4-(4-morpholinyl)-1-oxo-2,2-diphenylbutyl)-, (s)- but generally known as dextromoramide, which bears US NIH Compound Identifier 9648. European Medicines Agency schedules Dextromoramide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07052MIG. The term DEXTROMORAMIDE is an International Non-Proprietary Name. World Health Organization schedules dextromoramide in its Anatomical Therapeutic Chemical (ATC) Classification. DEXTROMORAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dextromoramide under HS 29349100 and SITC 51579. As of Q4 2014, DEXTROMORAMIDE remains the US FDA Preferred Term for this commodity. Dextromoramide bears US NLM identifiers UMLS ID C0011817 and NCI Concept Code C87357. SMILES: O=C(N1CCCC1)C(C(CN1CCOCC1)C)(C1CCCCC1)C1CCCCC1.	dextromoramide; декстроморамид; dextromoramide; dextromoramid; δεξτρομοραμίδιο; dextromoramid; destromoramide; dekstromoramid; dextromoramida; dextromoramida; 右吗拉胺; デキストロモラミド

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51372202	Dextropropoxyphene or propoxyphene	This classification denotes an opiate with the molecular formula C22H29NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S2F83W92TK, chemically known as 4-dimethylamino-3-methyl-1,2-diphenyl-2-propoxybutane but generally known as dextropropoxyphene, which bears US NIH Compound Identifier 10100. European Medicines Agency schedules Dextropropoxyphene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07053MIG. The term DEXTROPROPOXYPHENE is an International Non-Proprietary Name. World Health Organization schedules dextropropoxyphene in its Anatomical Therapeutic Chemical (ATC) Classification. DEXTROPROPOXYPHENE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Dextropropoxyphene or propoxyphene bears US NLM identifiers UMLS ID C0033493 and NCI Concept Code C61912. SMILES: O(C(C(CN(C)C)C)(CC1CCCCC1)C1CCCCC1)C(=O)CC.	dextropropoxyphene; декстропропоксифен; dextropropoxyphène; dextropropoxyphen; δεξτροπροποξυφένιο; dextropropoxifén; destropropoxifene; dekstropropoksyfen; dextropropoxifeno; dextropropoxifeno; 右丙氧芬
51372203	Levomoramide	This classification denotes an opioid receptor agonist with the molecular formula C25H32N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7M86YFN15D, chemically known as pyrrolidine, 1-(3-methyl-4-(4-morpholinyl)-1-oxo-2,2-diphenylbutyl)-, (s)- but generally known as levomoramide, which bears US NIH Compound Identifier 9648. European Medicines Agency schedules Levomoramide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08481MIG. The term LEVOMORAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). LEVOMORAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule levomoramide under HS 29349990 and SITC 51579. As of Q4 2014, LEVOMORAMIDE remains the US FDA Preferred Term for this commodity. Levomoramide bears US NLM identifiers UMLS ID C0608090 and NCI Concept Code C83878. SMILES: O=C(N1CCCC1)C(C(CN1CCOCC1)C)(C1CCCCC1)C1CCCCC1.	levomoramide; левоморамид; lévomoramide; levomoramid; λαιβομοραμίδιο; levomoramid; levomoramide; lewomoramid; levomoramida; levomoramida; 左吗拉胺
51372204	Phenadoxone	This classification denotes an opioid receptor agonist and opioid with the molecular formula C23H29NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 375W3TA42N, chemically known as 4,4-diphenyl-6-morpholino-3-heptanone but generally known as phenadoxone, which bears US NIH Compound Identifier 10089. European Medicines Agency schedules Phenadoxone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09747MIG. The term PHENADOXONE is an International Non-Proprietary Name. PHENADOXONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule phenadoxone under HS 29349990 and SITC 51579. As of Q4 2014, PHENADOXONE remains the US FDA Preferred Term for this commodity. Phenadoxone bears US NLM identifiers UMLS ID C1882360 and NCI Concept Code C66364. SMILES: O1CCN(C(CC(C2CCCCC2)(C2CCCCC2)C(=O)CC)C)CC1.	phenadoxone; фенадоксон; phénadoxone; phenadoxon; φαιναδοξόνη; fenadoxon; fenadoxone; fenadokson; fenandoxona; fenadoxona; 苯吗庚酮

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51372205	Racemoramide	This classification denotes an opioid receptor agonist with the molecular formula C25H32N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L3J8QT828G, chemically known as pyrrolidine, 1-(3-methyl-4-(4-morpholinyl)-1-oxo-2,2-diphenylbutyl)-, (s)- but generally known as racemoramide, which bears US NIH Compound Identifier 9648. European Medicines Agency schedules Racemoramide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10235MIG. The term RACEMORAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). RACEMORAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule racemoramide under HS 29349990 and SITC 51579. As of Q4 2014, RACEMORAMIDE remains the US FDA Preferred Term for this commodity. Racemoramide bears US NLM identifiers UMLS ID C2698945 and NCI Concept Code C76845. SMILES: O=C(N1CCCC1)C(C(CN1CCOCC1)C)(C1CCCCC1)C1CCCCC1.	racemoramide; рацеморамид; racémoramide; racemoramid; ρακεμοραμίδιο; racemoramid; racemoramide; racemoramid; racemoramida; racemoramida; 消旋吗拉胺
51372206	Dextromoramide bitartrate	This classification denotes an opioid receptor agonist with the molecular formula C25H32N2O2.C4H6O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J778U505W5, chemically known as (+)-4-(2-methyl-4-oxo-3,3-diphenyl-4-(1-pyrrolidinyl)butyl)morpholine bitartrate, but more generally known as dextromoramide bitartrate, which bears US NIH Compound Identifier 92942. European Medicines Agency schedules dextromoramide bitartrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07052MIG. Most nations, for tariff purposes, schedule dextromoramide bitartrate under HS 29349100. SMILES: C[C@H](CN1CCOCC1)C(C2CCCCC2)(C3CCCCC3)C(=O)N4CCCC4.[C@@H]([C@H](C(=O)O)O)(C(=O)O)O.	
51372207	Dextromoramide tartrate	This classification denotes an opioid receptor agonist with the molecular formula C25H32N2O2.C4H6O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J778U505W5, chemically known as pyrrolidine, 1-(3-methyl-4-morpholino-2,2-diphenylbutyryl)-, (+)-, tartrate (1:1) but more generally known as dextromoramide tartrate, which bears US NIH Compound Identifier 92942. European Medicines Agency schedules Dextromoramide tartrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01647MIG. Most nations, for tariff and trade purposes, schedule dextromoramide tartrate under HS 29349100 and SITC 51579. As of Q4 2014, DEXTROMORAMIDE TARTRATE remains US FDA's Preferred Term for this commodity. Dextromoramide tartrate bears US NLM identifiers UMLS ID C0355546 and NCI Concept Code C76838. SMILES: C[C@H](CN1CCOCC1)C(C2CCCCC2)(C3CCCCC3)C(=O)N4CCCC4.[C@@H]([C@H](C(=O)O)O)(C(=O)O)O.	

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51372208	Dextropropoxyphene hydrochloride	This classification denotes an opioid receptor agonist and opioid with the molecular formula C22H29NO2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CB2TL9PS0T, chemically known as 2-butanol, 4-(dimethylamino)-3-methyl-1,2-diphenyl-, propionate (ester), hydrochloride, (+)- but more generally known as dextropropoxyphene hydrochloride, which bears US NIH Compound Identifier 15424. European Medicines Agency schedules Dextropropoxyphene hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01649MIG. Most nations, for tariff and trade purposes, schedule dextropropoxyphene hydrochloride under HS 29221400. SMILES: CCC(=O)O[C@](CC1CCCCC1)(C2CCCCC2)[C@H](C)CN(C)C.CL.	
51372209	Dextropropoxyphene napsilate	This classification denotes an opioid receptor agonist and opioid, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 38M219L1OJ. European Medicines Agency schedules Dextropropoxyphene napsilate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01650MIG. Dextropropoxyphene napsilate generally arises in the molecular formula C22H29NO2.C10H8O3S.H2O. The term 'dextropropoxyphene napsilate' is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule dextropropoxyphene napsilate under HS 29221400. SMILES: CCC(=O)O[C@](CC1CCCCC1)(C2CCCCC2)[C@H](C)CN(C)C.C1CCC2CC(CCC2C1)S(=O)(=O)O.O.	

Class 51372300 Controlled substance analgesic piperidines

Definition (if available) Controlled substance analgesic drugs made from a family of hexahydropyridines.

Commodity	Commodity Title	Definition	Synonym
51372301	Meprodine	This classification denotes an opioid receptor agonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1177I648L1. European Medicines Agency schedules Alphameprodine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05364MIG. Alphameprodine generally arises in the molecular formula C17H25NO2. The term ALPHAMEPRODINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 23, no. 10 1969, list 9.) ALPHAMEPRODINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: O(C1(C(CN(CC1)C)CC)C1CCCCC1)C(=O)CC.	alphameprodine; алфамепродин; alphaméprodine; alphameprodin; αλφαμεπροδίνη; falfameprodin; alfameprodina; alfameprodyna; alfameprodina; alfameprodina; 阿法美罗定

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51372302	Alphaprodine	This classification denotes an opioid receptor agonist with the molecular formula C16H23NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 001O2254AC, chemically known as 1,3-dimethyl-4-phenyl-4-propionoxypiperidine but generally known as alphaprodine, which bears US NIH Compound Identifier 6471. Alphaprodine comes in base and hydrochloride forms. European Medicines Agency schedules Alphaprodine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05366MIG. The term ALPHAPRODINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 23, No. 10 1969, List 9). ALPHAPRODINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule alphaprodine under HS 29333999 and SITC 51574. As of Q4 2014, ALPHAPRODINE remains the US FDA Preferred Term for this commodity. Alphaprodine bears US NLM identifiers UMLS ID C0002327 and NCI Concept Code C83528. SMILES: O(C1(C(CN(CC1)C)C)C1CCCCC1)C(=O)CC.	alphaprodine; алфапродин; alphaprodine; alphaprodin; αλφαπροδίνη; falfaprodin; alfaprodina; alfaprodyna; alfaprodina; alfaprodina; 阿法罗定
51372303	Prodine	This classification denotes an opioid and analgesic agent with the molecular formula C16H23NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 21J54X4Z4Z, chemically known as 1,3-dimethyl-4-phenyl-4-propionoxypiperidine but generally known as betaprodine, which bears US NIH Compound Identifier 6471. European Medicines Agency schedules Betaprodine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05802MIG. The term BETAPRODINE is an International Non-Proprietary Name. BETAPRODINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: O(C1(C(CN(CC1)C)C)C1CCCCC1)C(=O)CC.	betaprodine; бетапродин; bétaprodine; betaprodin; βηταπροδίνη; betaprodin; betaprodina; betaprodyna; betaprodina; betaprodina; 倍他罗定
51372304	Carperidine	This classification denotes an opioid receptor agonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LZ6E4G9827. European Medicines Agency schedules Carperidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06138MIG. Carperidine generally arises in the molecular formula C17H24N2O3. The term CARPERIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, list 5.) CARPERIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule carperidine under HS 29333999 and SITC 51574. As of Q4 2014, CARPERIDINE remains the US FDA Preferred Term for this commodity. Carperidine bears US NLM identifiers UMLS ID C2827105 and NCI Concept Code C83600. SMILES: O(C(=O)C1(CCN(CC1)CCC(=O)N)C1CCCCC1)CC.	carperidine; карперидин; carpéridine; carperidin; καρπεριδίνη; karperidin; carperidina; karperydyna; carperidina; carperidina; 卡哌利定

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51372305	Fentanyl	This classification denotes an opioid receptor agonist with the molecular formula C22H28N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UF599785JZ, chemically known as propionanilide, n-(1-phenethyl-4-piperidyl)- but generally known as fentanyl, which bears US NIH Compound Identifier 3345. European Medicines Agency schedules Fentanyl in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07597MIG. The term FENTANYL is an International Non-Proprietary Name. World Health Organization schedules fentanyl in its Anatomical Therapeutic Chemical (ATC) Classification. FENTANYL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fentanyl under HS 29333300 and SITC 51574. As of Q4 2014, FENTANYL remains the US FDA Preferred Term for this commodity. Fentanyl bears US NLM identifiers UMLS ID C0591423 and NCI Concept Code C494. SMILES: O=C(N(C1CCN(CC1)CCC1CCCCC1)C1CCCCC1)CC.	fentanyl; фентанил; fentanyl; fentanyl; φαιντανύλιο; fentanil; fentanil; fentanyl; fentanilo; fentanilo; 芬太尼; フェンタニル
51372306	Hydroxypethidine	This classification denotes an opioid receptor agonist with the molecular formula C15H21NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W1J43H2B3K, chemically known as 4-piperidinecarboxylic acid, 4-(m-hydroxyphenyl)-1-methyl-, ethyl ester but generally known as hydroxypethidine, which bears US NIH Compound Identifier 61120. European Medicines Agency schedules Hydroxypethidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08079MIG. The term HYDROXYPETHIDINE is an International Non-Proprietary Name. HYDROXYPETHIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule hydroxypethidine under HS 29333999 and SITC 51574. As of Q4 2014, HYDROXYPETHIDINE remains the US FDA Preferred Term for this commodity. Hydroxypethidine bears US NLM identifiers UMLS ID C2825263 and NCI Concept Code C80582. SMILES: O(C(=O)C1(CCN(CC1)C)C1CC(O)CCC1)CC.	hydroxypethidine; хидроксипетидин; hydroxypéthidine; hydroxypethidin; υδροξυπεθιδίνη; hidroxipetidin; idroxipetidina; hydroksypetydyna; hidroxipetidina; hidroxipetidina; 羟哌替啶
51372307	Loperamide oxide	This classification denotes an opioid and antidiarrheal agent with the molecular formula C29H33ClN2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6X9OC3H4II, chemically known as 4-(4-chlorophenyl)-n,n-dimethyl-alpha,alpha-diphenyl-4-hydroxy-1-piperidinebutanamide but generally known as loperamide, which bears US NIH Compound Identifier 3955. European Medicines Agency schedules Loperamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08572MIG. The term LOPERAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 26, No. 10 1972, List 12). World Health Organization schedules loperamide in its Anatomical Therapeutic Chemical (ATC) Classification. LOPERAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule loperamide oxide under HS 29333999 and SITC 51574. SMILES: CLC1CCC(C2(O)CCN(CC2)CCC(C2CCCCC2)(C2CCCCC2)C(=O)N(C)C)CC1.	loperamide oxide; лоперамид оксид; lopéramide oxyde; loperamidoxid; λοπεραμίδη οξείδιο; loperamid-oxid; loperamide ossido; tlenek loperamidu; loperamida óxido; óxido de loperamida; 氧洛哌丁胺; ロペラミドオキシド

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51372308	Ocfentanil	This classification denotes an opioid receptor agonist with the molecular formula C22H27FN2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MX52WBC8EV, chemically known as acetamide, n-(2-fluorophenyl)-2-methoxy-n-(1-(2-phenylethyl)-4-piperidinyl)- but generally known as ocfentanil, which bears US NIH Compound Identifier 60575. European Medicines Agency schedules Ocfentanil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09396MIG. The term OCFENTANIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). OCFENTANIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ocfentanil under HS 29333999 and SITC 51574. As of Q4 2014, OCFENTANIL remains the US FDA Preferred Term for this commodity. Ocfentanil bears US NLM identifiers UMLS ID C0648314 and NCI Concept Code C84024. SMILES: FC1C(N(C2CCN(CC2)CCC2CCCCC2)C(=O)COC)CCCC1.	ocfentanil; окфентанил; ocfentanil; ocfentanil; οκφεντανίλη; okfentanil; ocfentanil; okfentanyl; ocfentanilo; ocfentanilo; 奥芬太尼
51372309	Carbamethidine or oxpheneridine	This classification denotes an opioid receptor agonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5OO7RKH9WL. European Medicines Agency schedules Oxpheneridine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09553MIG. Oxpheneridine generally arises in the molecular formula C22H27NO3. The term OXPHENERIDINE is an International Non-Proprietary Name or INN. OXPHENERIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Carbamethidine or oxpheneridine bears US NLM identifiers UMLS ID C2698678 and NCI Concept Code C76844. SMILES: O(C(=O)C1(CCN(CC1)CC(O)C1CCCCC1)C1CCCCC1)CC.	oxpheneridine; оксфенеридин; oxphénéridine; oxpheneridin; οξφαινεριδίνη; oxfénridin; oxofeneridina; oksfenedryna; oxofeneridina; oxofeneridina; 羟芬利定
51372310	Pheneridine	This classification denotes an opioid, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2UG271VI0Z. European Medicines Agency schedules Pheneridine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09758MIG. Pheneridine generally arises in the molecular formula C22H27NO2. The term PHENERIDINE is an International Non-Proprietary Name or INN. PHENERIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pheneridine under HS 29333999 and SITC 51574. As of Q4 2014, PHENERIDINE remains the US FDA Preferred Term for this commodity. Pheneridine bears US NLM identifiers UMLS ID C1882364 and NCI Concept Code C66370. SMILES: O(C(=O)C1(CCN(CC1)CCC1CCCCC1)C1CCCCC1)CC.	pheneridine; фенеридин; phénéridine; pheneridin; φαινεριδίνη; fenridin; feneridina; fenerydyna; feneridina; feneridina; 苯乙利定

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51372311	Picenadol	This classification denotes an opioid receptor agonist with the molecular formula C16H25NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TV3535QWTJ, chemically known as phenol, 3-(1,3-dimethyl-4-propyl-4-piperidinyl)-, trans-(+-)- but generally known as picenadol, which bears US NIH Compound Identifier 53077. European Medicines Agency schedules Picenadol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09808MIG. The term PICENADOL is an International Non-Proprietary Name. PICENADOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule picenadol under HS 29333999 and SITC 51574. As of Q4 2014, PICENADOL remains the US FDA Preferred Term for this commodity. Picenadol bears US NLM identifiers UMLS ID C0137018 and NCI Concept Code C84057. SMILES: OC1CC(C2(C(CN(CC2)C)C)CCC)CCC1.	picenadol; пиценадол; picénadol; picenadol; πικεναδόλη; picenadol; picenadol; picenadol; picenadol; picenadol; 哌西那朵
51372312	Properidine	This classification denotes an opioid receptor agonist and opioid and analgesic agent with the molecular formula C16H23NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R1493W1CJ0, chemically known as 4-piperidinecarboxylic acid, 1-methyl-4-phenyl-, 1-methylethyl ester but generally known as properidine, which bears US NIH Compound Identifier 62373. European Medicines Agency schedules Properidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10103MIG. The term PROPERIDINE is an International Non-Proprietary Name. PROPERIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule properidine under HS 29333999 and SITC 51574. As of Q4 2014, PROPERIDINE remains the US FDA Preferred Term for this commodity. Properidine bears US NLM identifiers UMLS ID C1882490 and NCI Concept Code C66481. SMILES: O(C(=O)C1(CCN(CC1)C)C1CCCCC1)C(C)C.	properidine; проперидин; propéridine; properidin; προπεριδίνη; properidin; properidina; properydyna; properidina; properidina; 丙哌利定
51372313	Piminodine	This classification denotes an opioid receptor agonist with the molecular formula C23H30N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 3IIX447HWS chemically known as 4-piperidinecarboxylic acid, 4-phenyl-1-(3-(phenylamino)propyl)-, ethyl ester but generally known as piminodine, which bears US NIH Compound Identifier 21950. European Medicines Agency schedules Piminodine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09844MIG. The term PIMINODINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, no. 3 1962, list 4). Most nations schedule piminodine under HS 29333999 and SITC 51574. As of Q4 2014, PIMINODINE remains the US FDA Preferred Term for this commodity. Piminodine bears US NLM identifiers UMLS ID C0301398 and NCI Concept Code C84060. SMILES: CCOC(=O)C1(CCN(CC1)CCCNC2=CC=CC=C2)C3=CC=CC=C3.	piminodine; πιμινοδίνη; piminodiini; piminodina; piminodin; пиминодин; and 匹米诺定

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51372314	Mirfentanil	This classification denotes an opioid receptor agonist with the molecular formula C22H24N4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q2U943H24P, chemically known as N-[1-(2-phenylethyl)piperidin-4-yl]-N-pyrazin-2-ylfuran-2-carboxamide but generally known as mirfentanil, which bears US NIH Compound Identifier 60698. European Medicines Agency schedules mirfentanil its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08988MIG. Most nations schedule mirfentanil under HS 29349990 and SITC 51579. As of Q4 2014, MIRFENTANIL remains the US FDA Preferred Term for this commodity. SMILES: C1CN(CCC1N(C2=NC=CN=C2)C(=O)C3=CC=CO3)CCC4=CC=CC=C4.	mirfentanil; мирфентанил; mirfentanil; mirfentanil; μιρφεντανίλη; mirfentanil; mirfentanil; mirfentanil; mirfentanilo; mirfentanilo; 米芬太尼
51372315	Carfentanil	This classification denotes an opioid receptor agonist with the molecular formula C24H30N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, LA9DTA2L8F chemically known as 4-piperidinecarboxylic acid, 4-((1-oxopropyl)phenylamino)-1-(2-phenylethyl)-, methyl ester but generally known as carfentanil, which bears US NIH Compound Identifier 62156. European Medicines Agency schedules Carfentanil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06626MIG. The term CARFENTANIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, no 10 1978, list 18). Most nations schedule carfentanil under HS 29333999 and SITC 51574. As of Q4 2014, CARFENTANIL remains the US FDA Preferred Term for this commodity. Carfentanil bears US NLM identifiers UMLS ID C0054797 and NCI Concept Code C80574. SMILES: CCC(=O)N(C1=CC=CC=C1)C2(CCN(CC2)CCC3=CC=CC=C3)C(=O)OC.	carfentanil; καρφαιντανίλη; karfentaniili; carfentanil; carfentanil; карфентанил; and 卡芬太尼; カルフェンタニル
51372316	Phenampromide	This classification denotes an opioid with the molecular formula C17H26N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0600L2M6EZ, chemically known as propionanilide, n-(1-methyl-2-piperidinoethyl)- but generally known as phenampromide, which bears US NIH Compound Identifier 8523. European Medicines Agency schedules Phenampromide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09750MIG. The term PHENAMPROMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). PHENAMPROMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule phenampromide under HS 29333999 and SITC 51574. As of Q4 2014, PHENAMPROMIDE remains the US FDA Preferred Term for this commodity. Phenampromide bears US NLM identifiers UMLS ID C1882363 and NCI Concept Code C66367. SMILES: CCC(=O)N(C1=CC=CC=C1)C(C)CN2CCCCC2.	phenampromide; φαιναμπρομίδη; fenampromidi; fenampromide; phenampromid; фенампромид; and 非那丙胺

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51372317	Norpipanone	This classification denotes an analgesic agent with the molecular formula C23H29NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 127X8DJ74M, chemically known as 4,4-diphenyl-6-piperidino-3-hexanon but generally known as norpipanone, which bears US NIH Compound Identifier 22391. European Medicines Agency schedules Norpipanone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09378MIG. The term NORPIPANONE is an International Non-Proprietary Name. NORPIPANONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule norpipanone under HS 29333999 and SITC 51574. As of Q4 2014, NORPIPANONE remains the US FDA Preferred Term for this commodity. Norpipanone bears US NLM identifiers UMLS ID C2698498 and NCI Concept Code C75070. SMILES: O=C(C(CCN1CCCCC1)(C1CCCCC1)C1CCCCC1)CC.	norpipanone; νορπιπανόνη; norpipanoni; norpipanone; norpipanon; норпипанон; and 诺匹哌酮
51372318	Allylprodine	This classification denotes an analgesic agent with the molecular formula C18H25NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4343OEZ18O, chemically known as 4-piperidinol, 3-allyl-1-methyl-4-phenyl-, propionate (ester), hydrochloride, dl but generally known as allylprodine, which bears US NIH Compound Identifier 32938. European Medicines Agency schedules Allylprodine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05340MIG. The term ALLYLPRODINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). ALLYLPRODINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule allylprodine under HS 29333999 and SITC 51574. As of Q4 2014, ALLYLPRODINE remains the US FDA Preferred Term for this commodity. Allylprodine bears US NLM identifiers UMLS ID C2348426 and NCI Concept Code C72102. SMILES: O(C1(C(CN(CC1)C)CC=C)C1CCCCC1)C(=O)CC.	allylprodine; αλλυλοπροδίνη; allyyliprodiini; allilprodina; allylprodin; алилпродин; and 烯丙罗定
51372319	Alphaprodine hydrochloride	This classification denotes an opioid receptor agonist with the molecular formula C16H23NO2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CO51Q2EI5Z, chemically known as 1,3-dimethyl-4-phenyl-4-piperidyl propionate hydrochloride but more generally known as alphaprodine hydrochloride, which bears US NIH Compound Identifier 120737. The base compound, Alphaprodine, comes in base and hydrochloride forms. European Medicines Agency schedules Alphaprodine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00376MIG. Most nations, for tariff and trade purposes, schedule alphaprodine hydrochloride under HS 29333990 and SITC 51574. As of Q4 2014, ALPHAPRODINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Alphaprodine hydrochloride bears US NLM identifiers UMLS ID C0028114 and NCI Concept Code C61630. SMILES: CCC(=O)O[C@@]1(CCN(C[C@@H]1C)C)C2CCCCC2.CL.	

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51372320	Carfentanil citrate	This classification denotes an opioid receptor agonist with the molecular formula C24H30N2O3.C6H8O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7LG286J8GV, chemically known as 4-piperidinecarboxylic acid, 4-((1-oxopropyl)phenylamino)-1-(2-phenylethyl)-, methyl ester, 2-hydroxy-1,2,3-propanetricarboxylate (1:1) but more generally known as carfentanil citrate, which bears US NIH Compound Identifier 65496. Most nations, for tariff and trade purposes, schedule carfentanil citrate under HS 29333999 and SITC 51574. As of Q4 2014, CARFENTANIL CITRATE remains US FDA's Preferred Term for this commodity. Carfentanil citrate bears US NLM identifiers UMLS ID C0108502 and NCI Concept Code C77280. SMILES: CCC(=O)N(C1CCCCC1)C2(CCN(CC2)CCC3CCCCC3)C(=O)OC.C(C(=O)O)C(CC(=O)O)(C(=O)O)O.	
51372321	Fentanyl citrate	This classification denotes an opioid receptor agonist with the molecular formula C22H28N2O.C6H8O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MUN5LYG46H, chemically known as propionanilide, n-(1-phenethyl-4-piperidyl)- but more generally known as fentanyl citrate, which bears US NIH Compound Identifier 3345. European Medicines Agency schedules Fentanyl citrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02129MIG. Most nations, for tariff and trade purposes, schedule fentanyl citrate under HS 29333300 and SITC 51574. As of Q4 2014, FENTANYL CITRATE remains US FDA's Preferred Term for this commodity. Fentanyl citrate bears US NLM identifiers UMLS ID C0546864 and NCI Concept Code C47994. SMILES: CCC(=O)N(C1CCCCC1)C2CCN(CC2)CCC3CCCCC3.C(C(=O)O)C(CC(=O)O)(C(=O)O)O.	
51372322	Fentanyl hydrochloride	This classification denotes an opioid receptor agonist and opioid with the molecular formula C22H28N2O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 59H156XY46, chemically known as propionanilide, n-(1-phenethyl-4-piperidyl)-, hydrochloride but more generally known as fentanyl hydrochloride, which bears US NIH Compound Identifier 83932. European Medicines Agency schedules Fentanyl hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB21234. Most nations, for tariff and trade purposes, schedule fentanyl hydrochloride under HS 29333300 and SITC 51574. As of Q4 2014, FENTANYL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Fentanyl hydrochloride bears US NLM identifiers UMLS ID C1714006 and NCI Concept Code C61762. SMILES: CCC(=O)N(C1CCCCC1)C2CCN(CC2)CCC3CCCCC3.CL.	

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51372323	Mirfentanil hydrochloride	This classification denotes an opioid receptor agonist with the molecular formula C22H24N4O2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4XFQ391SJU, chemically known as 2-furancarboxamide, n-(1-(2-phenylethyl)-4-piperidinyl)-n-pyrazinyl-, monohydrochloride but more generally known as mirfentanil hydrochloride, which bears US NIH Compound Identifier 60697. Most nations, for tariff and trade purposes, schedule mirfentanil hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, MIRFENTANIL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Mirfentanil hydrochloride bears US NLM identifiers UMLS ID C2984002 and NCI Concept Code C91048. SMILES: C1CCC(CC1)CCN2CCC(CC2)N(C3CNCCN3)C(=O)C4CCCO4.CL.	
51372324	Ocfentanil hydrochloride	This classification denotes an opioid receptor agonist with the molecular formula C22H27FN2O2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z8T88FVW9V, chemically known as acetamide, n-(2-fluorophenyl)-2-methoxy-n-(1-(2-phenylethyl)-4-piperidinyl)- but more generally known as ocfentanil hydrochloride, which bears US NIH Compound Identifier 60575. Most nations, for tariff and trade purposes, schedule ocfentanil hydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, OCFENTANIL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Ocfentanil hydrochloride bears US NLM identifiers UMLS ID C2698645 and NCI Concept Code C76850. SMILES: COCC(=O)N(C1CCCCC1F)C2CCN(CC2)CCC3CCCCC3.CL.	
51372325	Picenadol hydrochloride	This classification denotes an opioid receptor agonist C16H25NO.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 29610N9WR1, chemically known as phenol, 3-(1,3-dimethyl-4-propyl-4-piperidinyl)-, hydrochloride, (+/-)-trans-, but more generally known as picenadol hydrochloride, which bears US NIH Compound Identifier 6917662. Most nations, for tariff and trade purposes, schedule picenadol hydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, PICENADOL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Picenadol hydrochloride bears US NLM identifiers UMLS ID C2698802 and NCI Concept Code C76852. SMILES: CCC[C@]1(CCN(C[C@H]1C)C)C2CCCC(C2)O.CL.	
51372326	Piminodine esylate	This classification denotes an opioid receptor agonist with the molecular formula C23H30N2O2.C2H6O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2C29WCQ951, chemically known as 4-piperidinecarboxylic acid, 4-phenyl-1-(3-(phenylamino)propyl)-, ethyl ester but more generally known as piminodine esylate, which bears US NIH Compound Identifier 21950. Most nations, for tariff and trade purposes, schedule piminodine esylate under HS 29333999 and SITC 51574. As of Q4 2014, PIMINODINE ESYLATE remains US FDA's Preferred Term for this commodity. Piminodine esylate bears US NLM identifiers UMLS ID C1321936 and NCI Concept Code C80987. SMILES: CCOC(=O)C1(CCN(CC1)CCCNC2CCCCC2)C3CCCCC3.CCS(=O)(=O)O.	

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Class 51372400 Controlled substance analgesic propionates

Definition (if available): Controlled substance analgesic drugs made from derivatives of propionic acid. Included under this heading are a broad variety of acid forms, salts, esters, and amides that contain the carboxyethane structure.

Commodity	Commodity Title	Definition	Synonym
51372402	Proheptazine	This classification denotes an analgesic agent with the molecular formula C17H25NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S23189WW7E, chemically known as 1,3-dimethyl-4-phenyl-4-propionyloxyazacycloheptane but generally known as proheptazine, which bears US NIH Compound Identifier 60969. European Medicines Agency schedules Proheptazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10080MIG. The term PROHEPTAZINE is an International Non-Proprietary Name. PROHEPTAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule proheptazine under HS 29339990 and SITC 51577. As of Q4 2014, PROHEPTAZINE remains the US FDA Preferred Term for this commodity. Proheptazine bears US NLM identifiers UMLS ID C1882476 and NCI Concept Code C66477. SMILES: O(C1(C(CN(CCC1)C)C)C1CCCCC1)C(=O)CC.	proheptazine; προεπταζίνη; proheptatsiini; proeptazina; proheptazin; прохептазин; and 普罗庚嗪

Class 51372500 Controlled substance analgesics, synthesized

Definition (if available): This classification denotes Controlled substance analgesics composed of multiple constituents, with no dominant constituent.

Commodity	Commodity Title	Definition	Synonym
51372501	Metheptazine	This classification denotes an opioid receptor agonist with the molecular formula C16H23NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 93X4R66P5A, chemically known as methyl 1,2-dimethyl-4-phenyl-4-azepanylcarboxylat but generally known as metheptazine, which bears US NIH Compound Identifier 3047717. European Medicines Agency schedules Metheptazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08846MIG. The term METHEPTAZINE is an International Non-Proprietary Name. METHEPTAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule metheptazine under HS 29339930 and SITC 51577. As of Q4 2014, METHEPTAZINE remains the US FDA Preferred Term for this commodity. Metheptazine bears US NLM identifiers UMLS ID C2984000 and NCI Concept Code C91046. SMILES: O(C(=O)C1(CC(N(CCC1)C)C)C1CCCCC1)C.	metheptazine; метептазин; métheptazine; metheptazin; μεθεπταζίνη; meteptazin; meteptazina; meteptazyna; metheptazina; metoheptazina; 美庚嗪

Class 51372600 Controlled substance analgesic amides and amines and benzofurans and benzylamines

Definition (if available): This classification denotes Controlled substance analgesic drugs made from or based in part on amides, amines, benzofurans, or benzylamines

Commodity	Commodity Title	Definition	Synonym

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51372601	Diampromide	This classification denotes an opioid receptor agonist with the molecular formula C21H28N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 26G7YC77BU, chemically known as propionanilide, n-(2-(methylphenethylamino)propyl)- but generally known as diampromide, which bears US NIH Compound Identifier 62370. European Medicines Agency schedules Diampromide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07065MIG. The term DIAMPROMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). DIAMPROMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule diampromide under HS 29242995 and SITC 51479. As of Q4 2014, DIAMPROMIDE remains the US FDA Preferred Term for this commodity. Diampromide bears US NLM identifiers UMLS ID C2699620 and NCI Concept Code C77286. SMILES: O=C(N(CC(N(CCC1CCCCC1)C)C)C1CCCCC1)CC.	diampromide; диампромид; diampromide; diampromid; διαμπρομίδη; diampromid; diampromide; diampromid; diampromida; diampromida; 地恩丙胺
51372602	Enadoline	This classification denotes an opioid receptor agonist with the molecular formula C24H32N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier KJL283326C, chemically known as 4-benzofuranacetamide, n-methyl-n-(7-(1-pyrrolidinyl)-1-oxaspiro(4.5)dec-8-yl)-, (5r-(5alpha,7alpha,8beta))- but generally known as enadoline, which bears US NIH Compound Identifier 60768. European Medicines Agency schedules Enadoline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06513MIG. The term ENADOLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 7, No3, 1993, List 33). ENADOLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule enadoline under HS 29349990 and SITC 51579. As of Q4 2014, ENADOLINE remains the US FDA Preferred Term for this commodity. Enadoline bears US NLM identifiers UMLS ID C0209582 and NCI Concept Code C80576. SMILES: O1C2(CC(N3CCCC3)C(N(C)C(=O)CC3C4C(OCC4)CCC3)CC2)CCC1.	enadoline; енадолин; énadoline; enadolin; εναδολίνη; enadolin; enadolina; enadolina; enadolina; enadolina; 依那朵林
51372603	Ciramadol	This classification denotes an opioid receptor agonist with the molecular formula C15H23NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9NQ109OW0G, chemically known as phenol, 3-((r)-(dimethylamino)((1r,2r)-2-hydroxycyclohexyl)methyl)- but generally known as ciramadol, which bears US NIH Compound Identifier 44463. European Medicines Agency schedules Ciramadol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07477MIG. The term CIRAMADOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). CIRAMADOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ciramadol under HS 29225000 and SITC 51467. As of Q4 2014, CIRAMADOL remains the US FDA Preferred Term for this commodity. Ciramadol bears US NLM identifiers UMLS ID C0055779 and NCI Concept Code C77282. SMILES: OC1C(CCCC1)C(N(C)C)C1CC(O)CCC1.	ciramadol; цирамадол; ciramadol; ciramadol; κιραμαδόλη; ciramadol; ciramadol; cyramadol; ciramadol; ciramadol; 西拉马朵; シラマドール

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51372604	Dimenoxadol	This classification denotes an analgesic agent with the molecular formula C20H25NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4D65PBX0VK, chemically known as 2-dimethylaminoethyl 1-ethoxy-1,1-diphenylacetate but generally known as dimenoxadol, which bears US NIH Compound Identifier 17036. European Medicines Agency schedules Dimenoxadol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07160MIG. The term DIMENOXADOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). DIMENOXADOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dimenoxadol under HS 29221980 and SITC 51461. As of Q4 2014, DIMENOXADOL remains the US FDA Preferred Term for this commodity. Dimenoxadol bears US NLM identifiers UMLS ID C0058194 and NCI Concept Code C65400. SMILES: O(C(C1CCCCC1)(C1CCCCC1)C(=O)OCCN(C)C)CC.	dimenoxadol; διμενοξαζόλη; dimenoksadoli; dimenoxadolo; dimenoxadol; дименоксадол; and 地美沙朵
51372605	Ciramadol hydrochloride	This classification denotes the hydrochloride form of an opioid receptor agonist with the molecular formula C15H23NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9NQ109OW0G, chemically known as phenol, 3-((r)-(dimethylamino)((1r,2r)-2-hydroxycyclohexyl)methyl)- but more generally known as ciramadol, which bears US NIH Compound Identifier 44463. European Medicines Agency schedules Ciramadol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07477MIG. The term CIRAMADOL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 32, No 10 1978, List 18). CIRAMADOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule ciramadol hydrochloride under HS 29225000 and SITC 51467. As of Q4 2014, CIRAMADOL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Ciramadol hydrochloride bears US NLM identifiers UMLS ID C0890132 and NCI Concept Code C65334. SMILES: CN(C)[C@@H](C1CCCC(C1)O)[C@H]2CCCC[C@H]2O.CL.	
51372606	Enadoline hydrochloride	This classification denotes an opioid receptor agonist C24H32N2O3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 086I9HO04E, chemically known as n-methyl-n-((5r,7s,8s)-7-(1-pyrrolidinyl)-1-oxaspiro(4.5)dec-8-yl)-4-benzofuranacetamide monohydrochloride, but more generally known as enadoline hydrochloride, which bears US NIH Compound Identifier 60767. Most nations, for tariff and trade purposes, schedule enadoline hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, ENADOLINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Enadoline hydrochloride bears US NLM identifiers UMLS ID C2825260 and NCI Concept Code C80577. SMILES: CN([C@H]1CC[C@@]2(CCCO2)C[C@@H]1N3CCCC3)C(=O)CC4CCCC5C4CCO5.CL.	

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Class	51372700	Controlled substance analgesic azepines
Definition (if available)	Controlled substance analgesic drugs made from seven membered heterocyclic rings containing a nitrogen atom.	

Commodity	Commodity Title	Definition	Synonym
51372701	Meptazinol	This classification denotes an opioid receptor agonist with the molecular formula C15H23NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 18Y7S5JKZD, chemically known as phenol, 3-(3-ethylhexahydro-1-methyl-1h-azepin-3-yl)- but generally known as meptazinol, which bears US NIH Compound Identifier 41049. European Medicines Agency schedules Meptazinol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08761MIG. The term MEPTAZINOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). World Health Organization schedules meptazinol in its Anatomical Therapeutic Chemical (ATC) Classification. MEPTAZINOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule meptazinol under HS 29339930 and SITC 51577. As of Q4 2014, MEPTAZINOL remains the US FDA Preferred Term for this commodity. Meptazinol bears US NLM identifiers UMLS ID C0025387 and NCI Concept Code C87360. SMILES: OC1CC(C2(CCCCN(C2)C)CC)CCC1.	meptazinol; мептазинол; meptazinol; meptazinol; μεπταζινόλη; meptazinol; meptazinolo; meptazynol; meptazinol; meptazinol; 美普他酚; メプタジノール
51372702	Metethoheptazine	This classification denotes an opioid receptor agonist with the molecular formula C17H25NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S36J5ZY2TH, chemically known as 1,3-dimethyl-4-carbethoxy-4-phenylhexamethylenimin but generally known as metethoheptazine, which bears US NIH Compound Identifier 176888. European Medicines Agency schedules Metethoheptazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08829MIG. The term METETHOHEPTAZINE is an International Non-Proprietary Name. METETHOHEPTAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule metethoheptazine under HS 29339930 and SITC 51577. As of Q4 2014, METETHOHEPTAZINE remains the US FDA Preferred Term for this commodity. Metethoheptazine bears US NLM identifiers UMLS ID C2983999 and NCI Concept Code C91044. SMILES: O(C(=O)C1(C(CN(CCC1)C)C)C1CCCCC1)CC.	metethoheptazine; мететохептазин; mété́thoheptazine; metethoheptazin; μετεθοεπταζίνη; metetoheptazin; metetoeptazina; metetoheptazyna; metetoheptazina; metetoheptazina; 美索庚嗪

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51372703	Meptazinol hydrochloride	This classification denotes an opioid receptor agonist with the molecular formula C15H23NO.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T62FQ4ZCPA, chemically known as phenol, 3-(3-ethylhexahydro-1-methyl-1h-azepin-3-yl)- but more generally known as meptazinol hydrochloride, which bears US NIH Compound Identifier 41049. European Medicines Agency schedules Meptazinol hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03161MIG. Most nations, for tariff and trade purposes, schedule meptazinol hydrochloride under HS 29339930 and SITC 51577. As of Q4 2014, MEPTAZINOL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Meptazinol hydrochloride bears US NLM identifiers UMLS ID C0043281 and NCI Concept Code C87361. SMILES: CCC1(CCCCN(C1)C)C2CCCC(C2)O.CL.	

Class 51372800 Controlled substanceanalgesic azocines

Definition (if available) Controlled substance analgesic drugs made from single-ringed, eight-membered, compounds bearing seven carbon atoms, a nitrogen atom, and four double bonds.

Commodity	Commodity Title	Definition	Synonym
51372801	Ketazocine	This classification denotes an opioid receptor agonist with the molecular formula C18H23NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6IO4IG518S, chemically known as 2,6-methano-3-benzazocin-1(2h)-one, 3-(cyclopropylmethyl)-3,4,5,6-tetrahydro-8-hydroxy-6,11-dimethyl-, (2alpha,6alpha,11s*)- but generally known as ketazocine, which bears US NIH Compound Identifier 71426. European Medicines Agency schedules Ketazocine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08367MIG. The term KETAZOCINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). KETAZOCINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ketazocine under HS 29333999 and SITC 51574. As of Q4 2014, KETAZOCINE remains the US FDA Preferred Term for this commodity. Ketazocine bears US NLM identifiers UMLS ID C0064303 and NCI Concept Code C83853. SMILES: O=C1C2N(CC3CC3)CCC(C2C)(C2C1CCC(O)C2)C.	ketazocine; кетазоцин; kétazocine; ketazocin; κεταζοκίνη; ketazocin; ketazocina; ketazocyna; ketazocina; ketazocina; 酮佐辛; ケタゾシン

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51372802	Quadazocine	This classification denotes an opioid receptor agonist and opiate antagonist with the molecular formula C25H37NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, X9BMD58553 chemically known as (-)-(2r,6s,11s)-1-cyclopentyl-5-(1,2,3,4,5,6-hexahydro-8-hydroxy-3,6,11-trimethyl-2,6-methano-3-benzazocin-11-yl)-3-pentanone but generally known as quadazocine, which bears US NIH Compound Identifier 115077. European Medicines Agency schedules Quadazocine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10185MIG. The term QUADAZOCINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, no. 6, 1986, list 26). Most nations schedule quadazocine under HS 29333999 and SITC 51574. As of Q4 2014, QUADAZOCINE remains the US FDA Preferred Term for this commodity. Quadazocine bears US NLM identifiers UMLS ID C0139649 and NCI Concept Code C80570. SMILES: CC12CCN(C(C1(C)CCC(=O)CCC3CCCC3)CC4=C2C=C(C=C4)O)C.	quadazocine; καδαζοκίνη; kvadatsokiini; quadazocina; quadazocin; квадазоцин; and 夸达佐辛
51372803	Nefopam	This classification denotes a benzodiazepine with the molecular formula C17H19NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4UP8060B7J, chemically known as 3,4,5,6-tetrahydro-5-methyl-1-phenyl-1h-2,5-benzoxazocin but generally known as nefopam, which bears US NIH Compound Identifier 4450. European Medicines Agency schedules Nefopam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09183MIG. The term NEFOPAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). World Health Organization schedules nefopam in its Anatomical Therapeutic Chemical (ATC) Classification. NEFOPAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nefopam under HS 29349990 and SITC 51579. As of Q4 2014, NEFOPAM remains the US FDA Preferred Term for this commodity. Nefopam bears US NLM identifiers UMLS ID C0027556 and NCI Concept Code C83994. SMILES: O1C(C2C(CN(CC1)C)CCCC2)C1CCCCC1.	nefopam; нефопам; néfopam; nefopam; νεφοπάμη; nefopám; nefopam; nefopam; nefopam; nefopam; 奈福泮; ネホパム
51372804	Eptazocine	This classification denotes an analgesic agent with the molecular formula C15H21NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2208ZLI77S, chemically known as 1,6-methano-1h-4-benzazonin-10-ol, 2,3,4,5,6,7-hexahydro-1,4-dimethyl-, (1s)- but generally known as eptazocine, which bears US NIH Compound Identifier 3246. European Medicines Agency schedules Eptazocine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06594MIG. The term EPTAZOCINE is an International Non-Proprietary Name. EPTAZOCINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule eptazocine under HS 29339930 and SITC 51577. As of Q4 2014, EPTAZOCINE remains the US FDA Preferred Term for this commodity. Eptazocine bears US NLM identifiers UMLS ID C0059489 and NCI Concept Code C72115. SMILES: OC1CC2C3(CC(CC2CC1)CN(CC3)C)C.	eptazocine; επταζοκίνη; eptatsokiini; eptazocina; eptazocin; епразосин; and 依他佐辛; エプタゾシン

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51372805	Eptazocine hydrobromide	This classification denotes an analgesic agent with the molecular structure C15H21NO.BRH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 865626Y4ON chemically known as 1,6-methano-1h-4-benzazonin-10-ol, 2,3,4,5,6,7-hexahydro-1,4-dimethyl-, hbr (1:1), (1s,6s)-, but more commonly known as eptazocine hydrobromide, which bears US NIH Compound Identifier 155705. European Medicines Agency schedules Eptazocine hydrobromide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01924MIG. Most nations, for tariff and trade purposes, schedule eptazocine hydrobromide under HS 29339930 and SITC 51577. As of Q4 2014, EPTAZOCINE HYDROBROMIDE remains US FDA's Preferred Term for this commodity. Eptazocine hydrobromide bears US NLM identifiers UMLS ID C0124847 and NCI Concept Code C96732. SMILES: C[C@@]12CCN(C[C@@H](C1)CC3C2CC(CC3)O)C.BR.	
51372806	Nefopam hydrochloride	This classification denotes a benzodiazepine with the molecular formula C17H19NO.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 685J48E13W, chemically known as 3,4,5,6-tetrahydro-5-methyl-1-phenyl-1h-2,5-benzoxazocine hydrochloride but more generally known as nefopam hydrochloride, which bears US NIH Compound Identifier 31872. European Medicines Agency schedules Nefopam hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03400MIG. Most nations, for tariff and trade purposes, schedule nefopam hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, NEFOPAM HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Nefopam hydrochloride bears US NLM identifiers UMLS ID C0015820 and NCI Concept Code C83995. SMILES: CN1CCOC(C2CCCCC2C1)C3CCCCC3.CL.	
51372807	Quadazocine mesylate	This classification denotes an opioid receptor agonist and opiate antagonist with the molecular formula C25H37NO2.CH4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 582SS143QX, chemically known as 3-pentanone, 1-cyclopentyl-5-(1,2,3,4,5,6-hexahydro-8-hydroxy-3,6,11-trimethyl-2,6-methano-3-benzazocin-11-yl)-, (2r-(2.alpha.,6.alpha.,11s*))-, methanesulfonate (salt), but more generally known as quadazocine mesylate, which bears US NIH Compound Identifier 3052769. European Medicines Agency schedules quadazocine mesylate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10185MIG. Most nations, for tariff purposes, schedule quadazocine mesylate under HS 29333999. Quadazocine mesylate bears US NLM identifiers UMLS ID C2825265 and NCI Concept Code C80587. SMILES: C[C@@]12CCN([C@@H]([C@@]1(C)CCC(=O)CCC3CCCC3)CC4C2CC(CC4)O)C.CS(=O)(=O)O.	

Class 51372900 Controlled substance analgesic benzimidazoles

Definition (if available) Controlled substance analgesic drugs made from compounds with a benzene fused to imidazoles.

Commodity	Commodity Title	Definition	Synonym

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51372901	Bezitramide	This classification denotes an analgesic agent with the molecular formula C31H32N4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3KXW0Y310I, chemically known as 2-benzimidazolinone, 1-(1-(3-cyano-3,3-diphenylpropyl)-4-piperidyl)-3-propionyl- but generally known as bezitramide, which bears US NIH Compound Identifier 61791. European Medicines Agency schedules Bezitramide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05811MIG. The term BEZITRAMIDE is an International Non-Proprietary Name. World Health Organization schedules bezitramide in its Anatomical Therapeutic Chemical (ATC) Classification. BEZITRAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bezitramide under HS 29333300 and SITC 51574. As of Q4 2014, BEZITRAMIDE remains the US FDA Preferred Term for this commodity. Bezitramide bears US NLM identifiers UMLS ID C0053535 and NCI Concept Code C72109. SMILES: O=C1N(C2CCN(CC2)CCC(C2CCCCC2)(C2CCCCC2)C#N)C2C(N1C(=O)CC)CCCC2.	bezitramide; безитрамид; bézitramide; bezitramid; βεζιτραμίδη; bezitramid; bezitramide; bezytramid; bezitramida; bezitramida; 贝齐米特; ベジトラミド
51372902	Clonitazene	This classification denotes an opioid receptor agonist with the molecular formula C20H23ClN4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S90R21A2V2, chemically known as 1h-benzeimidazole-1-ethanamine, 2-((4-chlorophenyl)methyl)-n,n-diethyl-5-nitro- but generally known as clonitazene, which bears US NIH Compound Identifier 62528. European Medicines Agency schedules Clonitazene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06731MIG. The term CLONITAZENE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). CLONITAZENE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clonitazene under HS 29339990 and SITC 51577. As of Q4 2014, CLONITAZENE remains the US FDA Preferred Term for this commodity. Clonitazene bears US NLM identifiers UMLS ID C2699374 and NCI Concept Code C77283. SMILES: CLC1CCC(CC2N(CCN(CC)CC)C3C(N2)CC([N](=O)O)CC3)CC1.	clonitazene; клонитазен; clonitazène; clonitazen; κλονιταζένη; klonitazén; clonitazene; klonitazen; clonitazeno; clonitaceno; 氯尼他秦

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51372903	Etonitazene	This classification denotes an analgesic agent with the molecular formula C22H28N4O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9U3GT3353T, chemically known as 1h-benzimidazole-1-ethanamine, 2-((4-ethoxyphenyl)methyl)-n,n-diethyl-5-nitro- (9ci) but generally known as etonitazene, which bears US NIH Compound Identifier 13493. European Medicines Agency schedules Etonitazene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07334MIG. The term ETONITAZENE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). ETONITAZENE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule etonitazene under HS 29339990 and SITC 51577. As of Q4 2014, ETONITAZENE remains the US FDA Preferred Term for this commodity. Etonitazene bears US NLM identifiers UMLS ID C0015132 and NCI Concept Code C65596. SMILES: O(C1CCC(CC2N(CCN(CC)CC)C3C(N2)CC([N](=O)O)CC3)CC1)CC.	etonitazene; αιτονιταζένιο; etonitatseeni; etonitazene; etonitazen; етонитазен; and 依托尼秦
51372904	Etonitazene hydrochloride	This classification denotes an analgesic agent with the molecular formula C22H28N4O3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LD057W8P8B, chemically known as benzimidazole, 1-(2-(diethylamino)ethyl)-2-(p-ethoxybenzyl)-5-nitro-, hydrochloride, but more generally known as etonitazene hydrochloride, which bears US NIH Compound Identifier 16334. European Medicines Agency schedules etonitazene hydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07334MIG. Most nations, for tariff purposes, schedule etonitazene hydrochloride under HS 29339990. SMILES: CCN(CC)CCN1C2CCC(CC2NC1CC3CCC(CC3)OCC)[N+](=O)[O-].CL.	

Class 51373000 Controlled substance analgesic benzomorphans

Definition (if available) Controlled substance analgesic drugs made from morphine derivatives of the methanobenzazocine family that act as potent analgesics.

Commodity	Commodity Title	Definition	Synonym
51373001	Anazocine	This classification denotes an opioid receptor agonist with the molecular formula C16H23NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K2S5VMM2SG, chemically known as 4-beta-methoxy-1-methyl-4-alpha-phenyl-3-alpha,5-alpha-propanopiperidine but generally known as anazocine, which bears US NIH Compound Identifier 27213. European Medicines Agency schedules Anazocine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05504MIG. The term ANAZOCINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). ANAZOCINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule anazocine under HS 29333999 and SITC 51574. As of Q4 2014, ANAZOCINE remains the US FDA Preferred Term for this commodity. Anazocine bears US NLM identifiers UMLS ID C2698110 and NCI Concept Code C77276. SMILES: O(C1(C2CCCC1CN(C2)C)C1CCCCC1)C.	anazocine; аназоцин; anazocine; anazocin; αναζοκίνη; anazocin; anazocina; anazocyna; anazocina; anazocina; 阿那佐辛

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51373002	Bremazocine	This classification denotes an opioid receptor agonist with the molecular formula C20H29NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ISF76M2DBE, chemically known as 2,6-methano-3-benzazocin-8-ol, 6-ethyl-1,2,3,4,5,6-hexahydro-3-((1-hydroxycyclopropyl)methyl)-11,11-dimethyl- but generally known as bremazocine, which bears US NIH Compound Identifier 1223. European Medicines Agency schedules Bremazocine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05884MIG. The term BREMAZOCINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, No. 10 1980, List 20). BREMAZOCINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bremazocine under HS 29333999 and SITC 51574. As of Q4 2014, BREMAZOCINE remains the US FDA Preferred Term for this commodity. Bremazocine bears US NLM identifiers UMLS ID C0054038 and NCI Concept Code C91041. SMILES: OC1(CN2C3C(C(CC2)(C2C(C3)CCC(O)C2)CC)(C)C)CC1.	bremazocine; бремазоцин; brémazocine; bremazocin; βρεμαζοκίνη; bremazocin; bremazocina; bremazocyna; bremazocina; bremazocina; 布马佐辛
51373003	Pentazocine	This classification denotes an opioid receptor agonist and opioid with the molecular formula C19H27NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier RP4A60D26L, chemically known as 1,2,3,4,5,6-hexahydro-6,11-dimethyl-3-(3-methylbut-2-enyl)-2,6-methano-3-benzazocin-8-ol but generally known as pentazocine, which bears US NIH Compound Identifier 4736. European Medicines Agency schedules Pentazocine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09688MIG. The term PENTAZOCINE is an International Non-Proprietary Name. World Health Organization schedules pentazocine in its Anatomical Therapeutic Chemical (ATC) Classification. PENTAZOCINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pentazocine under HS 29333300 and SITC 51574. As of Q4 2014, PENTAZOCINE remains the US FDA Preferred Term for this commodity. Pentazocine bears US NLM identifiers UMLS ID C0030873 and NCI Concept Code C61884. SMILES: OC1CC2C3(C(C(N(CC3)C/C=C(/C)C)CC2CC1)C)C.	pentazocine; пентазоцин; pentazocine; pentazocin; πενταζοκίνη; pentazocin; pentazocina; pentazocyna; pentazocina; pentazocina; 喷他佐辛; ペンタゾシン
51373004	Phenazocine	This classification denotes an opioid analgesic and narcotic with the molecular formula C22H27NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J0ND6N0AQC, chemically known as 1,2,3,4,5,6-hexahydro-8-hydroxy-6,11-dimethyl-3-phenethyl-2,6-methano-3-benzazocine but generally known as phenazocine, which bears US NIH Compound Identifier 14707. European Medicines Agency schedules Phenazocine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09752MIG. World Health Organization schedules phenazocine in its Anatomical Therapeutic Chemical (ATC) Classification. PHENAZOCINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule phenazocine under HS 29333999 and SITC 51574. As of Q4 2014, PHENAZOCINE remains the US FDA Preferred Term for this commodity. Phenazocine bears US NLM identifiers UMLS ID C0031376 and NCI Concept Code C96728. SMILES: OC1CC2C3(C(C(N(CC3)CCC3CCCCC3)CC2CC1)C)C.	phenazocine; феназоцин; phénazocine; phenazocin; φαιναζοκίνη; fenazocin; fenazocina; fenazocyna; fenazocina; fenazocina; 非那佐辛

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51373005	Moxazocine	This classification denotes an analgesic agent with the molecular formula C18H25NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BNB57S7DWT, chemically known as 2,6-methano-3-benzazocin-8-ol, 3-(cyclopropyl-methyl)-1,2,3,4,5,6-hexahydro-11-methoxy-6-methyl-,(2r-(2 alpha, 6 alpha, 11r*))-; but generally known as moxazocine, which bears US NIH Compound Identifier 3047776. European Medicines Agency schedules Moxazocine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09083MIG. The term MOXAZOCINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). MOXAZOCINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule moxazocine under HS 29333999 and SITC 51574. As of Q4 2014, MOXAZOCINE remains the US FDA Preferred Term for this commodity. Moxazocine bears US NLM identifiers UMLS ID C2983815 and NCI Concept Code C90644. SMILES: O(C1C2(CCN(C1CC1C2CC(O)CC1)CC1CC1)C)C.	moxazocine; μοξαζοκίνη; moksatsokiini; mossazocina; moxazocin; моксазоцин; and 莫沙佐辛; モキサゾシン
51373006	Pentazocine hydrochloride	This classification denotes an opioid receptor agonist with the molecular formula C19H27NO.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier A36BXO4PPX, chemically known as 2,6-methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-6,11-dimethyl-3-(3-methyl-2-butenyl)-, hydrochloride, (2r,6r,11r)-rel- but more generally known as pentazocine hydrochloride, which bears US NIH Compound Identifier 107799. European Medicines Agency schedules Pentazocine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03685MIG. Most nations, for tariff and trade purposes, schedule pentazocine hydrochloride under HS 29333300 and SITC 51574. As of Q4 2014, PENTAZOCINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Pentazocine hydrochloride bears US NLM identifiers UMLS ID C0355587 and NCI Concept Code C47661. SMILES: C[C@H]1[C@H]2CC3CCC(CC3[C@@]1(CCN2CC=C(C)C)C)O.CL.	
51373007	Pentazocine lactate	This classification denotes an opioid receptor agonist with the molecular formula C19H27NO.C3H6O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1P2XIB510O, chemically known as 2,6-methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-6,11-dimethyl-3-(3-methyl-2-butenyl)-, (2alpha,6alpha,11r*)-, compd. with 2-hydroxypropanoic acid (1:1) but more generally known as pentazocine lactate, which bears US NIH Compound Identifier 66386. European Medicines Agency schedules Pentazocine lactate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03686MIG. Most nations, for tariff and trade purposes, schedule pentazocine lactate under HS 29333300 and SITC 51574. As of Q4 2014, PENTAZOCINE LACTATE remains US FDA's Preferred Term for this commodity. Pentazocine lactate bears US NLM identifiers UMLS ID C0700554 and NCI Concept Code C76851. SMILES: C[C@H]1[C@H]2CC3CCC(CC3[C@@]1(CCN2CC=C(C)C)C)O.CC(C(=O)O)O.	

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51373008	Phenazocine hydrobromide	This classification denotes an opioid analgesic and narcotic C22H27NO.BrH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C1749020IH, chemically known as 2'-hydroxy-5,9-dimethyl-2-phenethyl-6,7-benzomorphan, hbr, but more generally known as phenazocine hydrobromide, which bears US NIH Compound Identifier 14706. European Medicines Agency schedules Phenazocine hydrobromide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03734MIG. Most nations, for tariff and trade purposes, schedule phenazocine hydrobromide under HS 29333999 and SITC 51574. As of Q4 2014, PHENAZOCINE HYDROBROMIDE remains US FDA's Preferred Term for this commodity. Phenazocine hydrobromide bears US NLM identifiers UMLS ID C0600121 and NCI Concept Code C96729. SMILES: C[C@H]1[C@H]2CC3CCC(CC3[C@@]1(CCN2CCC4CCCCC4)C)O.BR.	

Class 51373100 Controlled substance analgesic thiophenes

Definition (if available): Controlled substance analgesic drugs made from compounds based on thiofuran, or C4H4S.

Commodity	Commodity Title	Definition	Synonym
51373101	Diethylthiambutene	This classification denotes an opioid receptor agonist with the molecular formula C16H21NS2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2Z91X9052O, chemically known as 3-diethylamino-1,1-dithienylbut-1-ene but generally known as diethylthiambutene, which bears US NIH Compound Identifier 6833. European Medicines Agency schedules Diethylthiambutene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07113MIG. The term DIETHYLTHIAMBUTENE is an International Non-Proprietary Name. DIETHYLTHIAMBUTENE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule diethylthiambutene under HS 29349990 and SITC 51579. As of Q4 2014, DIETHYLTHIAMBUTENE remains the US FDA Preferred Term for this commodity. Diethylthiambutene bears US NLM identifiers UMLS ID C0663393 and NCI Concept Code C77287. SMILES: CCN(CC)C(C)C=C(C1=CC=CS1)C2=CC=CS2.	diethylthiambutene; диетилтиамбутен; diéthylthiambutène; diethylthiambuten; διαιθυλθειαμβουτένιο; dietiltiambutén; dietiltiambutene; dietyltiambuten; dietiltiambuteno; dietiltiambuteno; 二乙噻丁
51373102	Ethylmethylthiambutene	This classification denotes an opioid receptor agonist with the molecular formula C15H19NS2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 722BFZ899Q, chemically known asN-ethyl-N-methyl-4,4-dithiophen-2-ylbut-3-en-2-amine but generally known as Ethylmethylthiambutene, which bears US NIH Compound Identifier 46424. European Medicines Agency schedules Ethylmethylthiambutene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07292MIG. ETHYLMETHYLTHIAMBUTENE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ethylmethylthiambutene under HS 29349990 and SITC 51579. As of Q4 2014, ETHYLMETHYLTHIAMBUTENE remains the US FDA Preferred Term for this commodity. Ethylmethylthiambutene bears US NLM identifiers UMLS ID C1880576 and NCI Concept Code C65569. SMILES: CCN(C)C(C)C=C(C1=CC=CS1)C2=CC=CS2.	ethylmethylthiambutene; етилметилтиамбутен; éthylméthylthiambutène; ethylmethylthiambuten; αιθυλομεθυλθειαμβουτένιο; etilmetiltiambutén; etilmetiltiambutene; etylometylotiambuten; etilmetiltiambuteno; etilmetiltiambuteno; 乙甲噻丁

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51373103	Diethylthiambutene hydrochloride	This classification denotes an opioid receptor agonist C16H21NS2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3L46E90B1X, chemically known as 3-buten-2-amine, n,n-diethyl-4,4-di-2-thienyl-, hydrochloride (1:1), but more generally known as diethylthiambutene hydrochloride, which bears US NIH Compound Identifier 8585. Most nations, for tariff and trade purposes, schedule diethylthiambutene hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, DIETHYLTHIAMBUTENE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CCN(CC)C(C)C=C(C1CCCS1)C2CCCS2.CL.	

Class 51373200 Controlled substance analgesic phenols

Definition (if available): Controlled substance analgesics based on organic compounds composed of a six-membered ring containing two nitrogen atoms at opposite positions (hexa-hydro-pyrazine(s)).

Commodity	Commodity Title	Definition	Synonym
51373201	Dioxaphetyl	This classification denotes an opioid receptor agonist and opioid and analgesic agent with the molecular formula C22H27NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G751H98FY4, chemically known as 4-morpholinebutyric acid, alpha,alpha-diphenyl-, ethyl ester but generally known as dioxaphetyl butyrate, which bears US NIH Compound Identifier 48194. European Medicines Agency schedules Dioxaphetyl in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07202MIG. The term DIOXAPHETYL is an International Non-Proprietary Name. SMILES: CCOC(=O)C(CCN1CCOCC1)(C2=CC=CC=C2)C3=CC=CC=C3.	dioxaphetyl butyrate; диоксафетил бутират; butyrate de dioxaphétyl; dioxaphetylbutyrat; βουτυρικό διοξαφετύλιο; dioxafetil-butirát; diossafetile butirrato; maślan dioksafetylu; butirato de dioxafetilo; butirato de dioxafetilo; 吗苯丁酯
51373202	Tapentadol	This classification denotes an analgesic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier H8A007M585. European Medicines Agency schedules Tapentadol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB31821. Tapentadol generally arises in the molecular formula C14H23NO. The term TAPENTADOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 17, no. 2, 2003, list 49.) Most nations schedule tapentadol under HS 29222900 and SITC 51462. As of Q4 2014, TAPENTADOL remains the US FDA Preferred Term for this commodity. Tapentadol bears US NLM identifiers UMLS ID C2001271 and NCI Concept Code C72139. SMILES: C1=CC=C(C=C1)SCC(CC(=O)C2=CC=C(C=C2)C3=CC=C(C=C3)Cl)C(=O)O.	

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51373203	Dioxaphetyl butyrate	This classification denotes an opioid receptor agonist and opioid and analgesic agent with the molecular formula C22H27NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G751H98FY4, chemically known as 4-morpholinebutyric acid, alpha,alpha-diphenyl-, ethyl ester but more generally known as dioxaphetyl butyrate, which bears US NIH Compound Identifier 48194. European Medicines Agency schedules Dioxaphetyl butyrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07202MIG. The term DIOXAPHETYL BUTYRATE is an International Non-Proprietary Name. Most nations, for tariff and trade purposes, schedule dioxaphetyl butyrate under HS 29349990 and SITC 51579. As of Q4 2014, DIOXAPHETYL BUTYRATE remains US FDA's Preferred Term for this commodity. Dioxaphetyl butyrate bears US NLM identifiers UMLS ID C1880340 and NCI Concept Code C65416. SMILES: CCOC(=O)C(CCN1CCOCC1)(C2CCCCC2)C3CCCCC3.	
51373204	Tapentadol hydrochloride	This classification denotes an opioid receptor agonist with the molecular formula C14H23NO.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 71204KII53. European Medicines Agency schedules tapentadol hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB32145. The term tapentadol hydrochloride is a U.S. FDA designation. Most nations, for tariff and trade purposes, schedule tapentadol hydrochloride under HS 29222900 and SITC 51462. As of Q4 2014, TAPENTADOL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Tapentadol hydrochloride bears US NLM identifiers UMLS ID C2718761 and NCI Concept Code C68922. SMILES: CC[C@@H](C1CCCC(C1)O)[C@@H](C)CN(C)C.CL.	

Class 51373300 Combination opioid analgesics

Definition (if available): This classification denotes combination drugs and preparations that constitute pain-relieving agents or analgesics do bind to opioid receptors, which do derive from opium or morphine or which scientists synthesize therefrom, which are addictive, which are narcotics, and which therefore bear the term OPIOID ANALGESICS. Typical constituents combination opioid analgesic constituents are buprenorphine, droperidol, hydrocodone, meperidine, morphine, etc.

Commodity	Commodity Title	Definition	Synonym

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51373301	Acetaminophen/dihydrocodeine/salicylamide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF) which falls under VA Drug Class CN101. This VA Drug Class (CN101) classifies this compound as belonging to the group OPIOID ANALGESICS. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is an opioid receptor agonist and opioid with the molecular formula C18H23NO3, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier N9I9HDB855, chemically known as 7, 8-dihydrocodeine but more generally known as dihydrocodeine, which bears U.S. National Institutes of Health Compound Identifier 3063. The European Medicines Agency schedules Dihydrocodeine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07138MIG. The term DIHYDROCODEINE is an International Non-Proprietary Name. The World Health Organization schedules dihydrocodeine in its Anatomical Therapeutic Chemical (ATC) Classification. The third component of this combination drug is a nonsteroidal antiinflammatory drug, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier EM8BM710ZC. The European Medicines Agency schedules Salicylamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10426MIG. Salicylamide generally arises in the molecular formula C7H7NO2. The term SALICYLAMIDE is an International Non-Proprietary Name or INN.	

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51373302	Acetaminophen/aspirin/caffeine/codeine/salicylamide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN101. This VA Drug Class (CN101) classifies this compound as belonging to the group OPIOID ANALGESICS. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is a cyclooxygenase inhibitor with the molecular formula C9H8O4, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier R16CO5Y76E, chemically known as salicylic acid, acetyl- but more generally known as acetylsalicylic acid, which bears U.S. National Institutes of Health Compound Identifier 2244. The European Medicines Agency schedules Acetylsalicylic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12730MIG. The World Health Organization schedules acetylsalicylic acid in its Anatomical Therapeutic Chemical (ATC) Classification. The third component of this combination drug is a cns stimulant and bioactive food component with the molecular formula C8H10N4O2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 3G6A5W338E, chemically known as 1,3,7-trimethylxanthine but more generally known as caffeine, which bears U.S. National Institutes of Health Compound Identifier 2519. caffeine comes in many forms, including base, benzoate, benzoate sodium, bromide, citrate, hydrobromide, hydrochloride, hydroiodide, monohydrate, salicylate, sodium benzoate, sodium benzoicum, and sodium salicylate. The European Medicines Agency schedules Caffeine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13146MIG. The World Health Organization schedules caffeine in its Anatomical Therapeutic Chemical (ATC) Classification. The fourth component of this combination drug is an opiate with the molecular formula C18H21NO3.H2O, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier Q830PW7520, chemically known as codeine, sulfate but more generally known as codeine, which bears U.S. National Institutes of Health Compound Identifier 223652. The European Medicines Agency schedules Codeine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13424MIG. The World Health Organization schedules codeine in its Anatomical Therapeutic Chemical (ATC) Classification. The fifth component of this combination drug is a nonsteroidal antiinflammatory drug, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier EM8BM710ZC. The European Medicines Agency schedules Salicylamide in its eXtended	

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	EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10426MIG. Salicylamide generally arises in the molecular formula C7H7NO2. The term SALICYLAMIDE is an International Non-Proprietary Name or INN.

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51373303	Acetaminophen/aspirin/caffeine/hydrocodone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN101. This VA Drug Class (CN101) classifies this compound as belonging to the group OPIOID ANALGESICS. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is a cyclooxygenase inhibitor with the molecular formula C9H8O4, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier R16CO5Y76E, chemically known as salicylic acid, acetyl- but more generally known as acetylsalicylic acid, which bears U.S. National Institutes of Health Compound Identifier 2244. The European Medicines Agency schedules Acetylsalicylic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12730MIG. The World Health Organization schedules acetylsalicylic acid in its Anatomical Therapeutic Chemical (ATC) Classification. The third component of this combination drug is a cns stimulant and bioactive food component with the molecular formula C8H10N4O2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 3G6A5W338E, chemically known as 1,3,7-trimethylxanthine but more generally known as caffeine, which bears U.S. National Institutes of Health Compound Identifier 2519. caffeine comes in many forms, including base, benzoate, benzoate sodium, bromide, citrate, hydrobromide, hydrochloride, hydroiodide, monohydrate, salicylate, sodium benzoate, sodium benzoicum, and sodium salicylate. The European Medicines Agency schedules Caffeine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13146MIG. The World Health Organization schedules caffeine in its Anatomical Therapeutic Chemical (ATC) Classification. The fourth component of this combination drug is an opioid receptor agonist and opioid and antitussive agent with the molecular formula C18H21NO3, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 6YKS4Y3WQ7, chemically known as 4,5-epoxy-3-methoxy-17-methylmorphinan-6-one but more generally known as hydrocodone, which bears U.S. National Institutes of Health Compound Identifier 5284569. The European Medicines Agency schedules Hydrocodone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08063MIG. The term HYDROCODONE is an International Non-Proprietary Name. The World Health Organization schedules hydrocodone in its Anatomical Therapeutic Chemical (ATC) Classification.	

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51373304	Acetaminophen/aspirin/codeine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN101. This VA Drug Class (CN101) classifies this compound as belonging to the group OPIOID ANALGESICS. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is a cyclooxygenase inhibitor with the molecular formula C9H8O4, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier R16CO5Y76E, chemically known as salicylic acid, acetyl- but more generally known as acetylsalicylic acid, which bears U.S. National Institutes of Health Compound Identifier 2244. The European Medicines Agency schedules Acetylsalicylic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12730MIG. The World Health Organization schedules acetylsalicylic acid in its Anatomical Therapeutic Chemical (ATC) Classification. The third component of this combination drug is an opiate with the molecular formula C18H21NO3.H2O, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier Q830PW7520, chemically known as codeine, sulfate but more generally known as codeine, which bears U.S. National Institutes of Health Compound Identifier 223652. The European Medicines Agency schedules Codeine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13424MIG. The World Health Organization schedules codeine in its Anatomical Therapeutic Chemical (ATC) Classification.	

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51373305	Acetaminophen/butalbital/caffeine/codeine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN101. This VA Drug Class (CN101) classifies this compound as belonging to the group OPIOID ANALGESICS. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is a barbiturate with the molecular formula C11H16N2O3, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier KHS0AZ4JVK, chemically known as 2,4,6(1h,3h,5h)-pyrimidinetrione, 5-(2-methylpropyl)-5-(2-propenyl)- but more generally known as butalbital, which bears U.S. National Institutes of Health Compound Identifier 2481. Butalbital most often comes in base and sodium forms. The European Medicines Agency schedules Butalbital in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05999MIG. The term BUTALBITAL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 23, No. 10 1969, List 9). The third component of this combination drug is a cns stimulant and bioactive food component with the molecular formula C8H10N4O2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 3G6A5W338E, chemically known as 1,3,7-trimethylxanthine but more generally known as caffeine, which bears U.S. National Institutes of Health Compound Identifier 2519. caffeine comes in many forms, including base, benzoate, benzoate sodium, bromide, citrate, hydrobromide, hydrochloride, hydroiodide, monohydrate, salicylate, sodium benzoate, sodium benzoicum, and sodium salicylate. The European Medicines Agency schedules Caffeine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13146MIG. The World Health Organization schedules caffeine in its Anatomical Therapeutic Chemical (ATC) Classification. The fourth component of this combination drug is an opiate with the molecular formula C18H21NO3.H2O, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier Q830PW7520, chemically known as codeine, sulfate but more generally known as codeine, which bears U.S. National Institutes of Health Compound Identifier 223652. The European Medicines Agency schedules Codeine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13424MIG. The World Health Organization schedules codeine in its Anatomical Therapeutic Chemical (ATC) Classification.	

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51373306	Acetaminophen/butalbital/caffeine/hydrocodone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN101. This VA Drug Class (CN101) classifies this compound as belonging to the group OPIOID ANALGESICS. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is a barbiturate with the molecular formula C11H16N2O3, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier KHS0AZ4JVK, chemically known as 2,4,6(1h,3h,5h)-pyrimidinetrione, 5-(2-methylpropyl)-5-(2-propenyl)- but more generally known as butalbital, which bears U.S. National Institutes of Health Compound Identifier 2481. Butalbital most often comes in base and sodium forms. The European Medicines Agency schedules Butalbital in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05999MIG. The term BUTALBITAL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 23, No. 10 1969, List 9). The third component of this combination drug is a cns stimulant and bioactive food component with the molecular formula C8H10N4O2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 3G6A5W338E, chemically known as 1,3,7-trimethylxanthine but more generally known as caffeine, which bears U.S. National Institutes of Health Compound Identifier 2519. caffeine comes in many forms, including base, benzoate, benzoate sodium, bromide, citrate, hydrobromide, hydrochloride, hydroiodide, monohydrate, salicylate, sodium benzoate, sodium benzoicum, and sodium salicylate. The European Medicines Agency schedules Caffeine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13146MIG. The World Health Organization schedules caffeine in its Anatomical Therapeutic Chemical (ATC) Classification. The fourth component of this combination drug is an opioid receptor agonist and opioid and antitussive agent with the molecular formula C18H21NO3, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 6YKS4Y3WQ7, chemically known as 4,5-epoxy-3-methoxy-17-methylmorphinan-6-one but more generally known as hydrocodone, which bears U.S. National Institutes of Health Compound Identifier 5284569. The European Medicines Agency schedules Hydrocodone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08063MIG. The term HYDROCODONE is an International Non-Proprietary Name. The World Health Organization schedules hydrocodone in its Anatomical Therapeutic Chemical (ATC) Classification.	

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51373307	Acetaminophen/butalbital/codeine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN101. This VA Drug Class (CN101) classifies this compound as belonging to the group OPIOID ANALGESICS. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is a barbiturate with the molecular formula C11H16N2O3, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier KHS0AZ4JVK, chemically known as 2,4,6(1h,3h,5h)-pyrimidinetrione, 5-(2-methylpropyl)-5-(2-propenyl)- but more generally known as butalbital, which bears U.S. National Institutes of Health Compound Identifier 2481. Butalbital most often comes in base and sodium forms. The European Medicines Agency schedules Butalbital in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05999MIG. The term BUTALBITAL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 23, No. 10 1969, List 9). The third component of this combination drug is an opiate with the molecular formula C18H21NO3.H2O, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier Q830PW7520, chemically known as codeine, sulfate but more generally known as codeine, which bears U.S. National Institutes of Health Compound Identifier 223652. The European Medicines Agency schedules Codeine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13424MIG. The World Health Organization schedules codeine in its Anatomical Therapeutic Chemical (ATC) Classification.	

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51373308	Acetaminophen/caffeine/codeine/salicylamide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN101. This VA Drug Class (CN101) classifies this compound as belonging to the group OPIOID ANALGESICS. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is a cns stimulant and bioactive food component with the molecular formula C8H10N4O2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 3G6A5W338E, chemically known as 1,3,7-trimethylxanthine but more generally known as caffeine, which bears U.S. National Institutes of Health Compound Identifier 2519. caffeine comes in many forms, including base, benzoate, benzoate sodium, bromide, citrate, hydrobromide, hydrochloride, hydroiodide, monohydrate, salicylate, sodium benzoate, sodium benzoicum, and sodium salicylate. The European Medicines Agency schedules Caffeine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13146MIG. The World Health Organization schedules caffeine in its Anatomical Therapeutic Chemical (ATC) Classification. The third component of this combination drug is an opiate with the molecular formula C18H21NO3.H2O, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier Q830PW7520, chemically known as codeine, sulfate but more generally known as codeine, which bears U.S. National Institutes of Health Compound Identifier 223652. The European Medicines Agency schedules Codeine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13424MIG. The World Health Organization schedules codeine in its Anatomical Therapeutic Chemical (ATC) Classification. The fourth component of this combination drug is a nonsteroidal antiinflammatory drug, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier EM8BM710ZC. The European Medicines Agency schedules Salicylamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10426MIG. Salicylamide generally arises in the molecular formula C7H7NO2. The term SALICYLAMIDE is an International Non-Proprietary Name or INN.	

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51373309	Acetaminophen/caffeine/dihydrocodeine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN101. This VA Drug Class (CN101) classifies this compound as belonging to the group OPIOID ANALGESICS. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is a cns stimulant and bioactive food component with the molecular formula C8H10N4O2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 3G6A5W338E, chemically known as 1,3,7-trimethylxanthine but more generally known as caffeine, which bears U.S. National Institutes of Health Compound Identifier 2519. caffeine comes in many forms, including base, benzoate, benzoate sodium, bromide, citrate, hydrobromide, hydrochloride, hydroiodide, monohydrate, salicylate, sodium benzoate, sodium benzoicum, and sodium salicylate. The European Medicines Agency schedules Caffeine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13146MIG. The third component of this combinaation drug is an opioid receptor agonist and opioid with the molecular formula C18H23NO3, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier N9I9HDB855, chemically known as 7, 8-dihydrocodeine but more generally known as dihydrocodeine, which bears U.S. National Institutes of Health Compound Identifier 3063. The European Medicines Agency schedules Dihydrocodeine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07138MIG. The term DIHYDROCODEINE is an International Non-Proprietary Name. The World Health Organization schedules dihydrocodeine in its Anatomical Therapeutic Chemical (ATC) Classification.	

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51373310	Acetaminophen/codeine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF) which falls under VA Drug Class CN101. This VA Drug Class (CN101) classifies this compound as belonging to the group OPIOID ANALGESICS. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is an opiate with the molecular formula C18H21NO3.H2O, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier Q830PW7520, chemically known as codeine, sulfate but more generally known as codeine, which bears U.S. National Institutes of Health Compound Identifier 223652. The European Medicines Agency schedules Codeine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13424MIG. The World Health Organization schedules codeine in its Anatomical Therapeutic Chemical (ATC) Classification.	
51373311	Aspirin/caffeine/dihydrocodeine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN101. This VA Drug Class (CN101) classifies this compound as belonging to the group OPIOID ANALGESICS.	

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51373312	Acetaminophen/hydrocodone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF) which falls under VA Drug Class CN101. This VA Drug Class (CN101) classifies this compound as belonging to the group OPIOID ANALGESICS. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is an opioid receptor agonist and opioid and antitussive agent with the molecular formula C18H21NO3, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 6YKS4Y3WQ7, chemically known as 4,5-epoxy-3-methoxy-17-methylmorphinan-6-one but more generally known as hydrocodone, which bears U.S. National Institutes of Health Compound Identifier 5284569. The European Medicines Agency schedules Hydrocodone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08063MIG. The term HYDROCODONE is an International Non-Proprietary Name. The World Health Organization schedules hydrocodone in its Anatomical Therapeutic Chemical (ATC) Classification.	

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51373313	Acetaminophen/meperidine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF) which falls under VA Drug Class CN101. This VA Drug Class (CN101) classifies this compound as belonging to the group OPIOID ANALGESICS. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is an opioid receptor agonist with the molecular formula C15H21NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 9E338QE28F, chemically known as 4-piperidinecarboxylic acid, 1-methyl-4-phenyl-, ethyl ester, hydrochloride but more generally known as meperidine, which bears U.S. National Institutes of Health Compound Identifier 4058. The European Medicines Agency schedules Pethidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09738MIG. The term MEPERIDINE is an International Non-Proprietary Name. The World Health Organization schedules meperidine in its Anatomical Therapeutic Chemical (ATC) Classification.	

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51373314	Acetaminophen/oxycodone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF) which falls under VA Drug Class CN101. This VA Drug Class (CN101) classifies this compound as belonging to the group OPIOID ANALGESICS. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combinaation drug is an opioid receptor agonist and opioid with the molecular formula C18H21NO4, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier CD35PMG570, chemically known as 4,5-epoxy-14-hydroxy-3-methoxy-17-methylmorphinan-6-one but more generally known as oxycodone, which bears U.S. National Institutes of Health Compound Identifier 5284603. The European Medicines Agency schedules Oxycodone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09562MIG. The term OXYCODONE is an International Non-Proprietary Name. The World Health Organization schedules oxycodone in its Anatomical Therapeutic Chemical (ATC) Classification.	

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51373315	Acetaminophen/pentazocine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF) which falls under VA Drug Class CN101. This VA Drug Class (CN101) classifies this compound as belonging to the group OPIOID ANALGESICS. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is an opioid receptor agonist and opioid with the molecular formula C19H27NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier RP4A60D26L, chemically known as 1,2,3,4,5,6-hexahydro-6,11-dimethyl-3-(3-methylbut-2-enyl)-2,6-methano-3-benzazocin-8-ol but more generally known as pentazocine, which bears U.S. National Institutes of Health Compound Identifier 4736. The European Medicines Agency schedules Pentazocine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09688MIG. The term PENTAZOCINE is an International Non-Proprietary Name. The World Health Organization schedules pentazocine in its Anatomical Therapeutic Chemical (ATC) Classification.	
51373316	Acetaminophen/propoxyphene	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN101. This VA Drug Class (CN101) classifies this compound as belonging to the group OPIOID ANALGESICS.	
51373317	Aluminum hydroxide/aspirin/codeine/magnesium hydroxide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN101. This VA Drug Class (CN101) classifies this compound as belonging to the group OPIOID ANALGESICS.	
51373318	Aspirin/atropine/caffeine/camphor/ipecac/opium/phenacetin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN101. This VA Drug Class (CN101) classifies this compound as belonging to the group OPIOID ANALGESICS.	
51373319	Aspirin/butalbital/caffeine/codeine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN101. This VA Drug Class (CN101) classifies this compound as belonging to the group OPIOID ANALGESICS.	

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51373320	Aspirin/caffeine/codeine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN101. This VA Drug Class (CN101) classifies this compound as belonging to the group OPIOID ANALGESICS.	
51373321	Aspirin/propoxyphene	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN101. This VA Drug Class (CN101) classifies this compound as belonging to the group OPIOID ANALGESICS.	
51373322	Aspirin/caffeine/dihydrocodeine/promethazine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN101. This VA Drug Class (CN101) classifies this compound as belonging to the group OPIOID ANALGESICS.	
51373323	Aspirin/caffeine/hydrocodone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN101. This VA Drug Class (CN101) classifies this compound as belonging to the group OPIOID ANALGESICS.	
51373324	Aspirin/caffeine/ipecac/opium	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN101. This VA Drug Class (CN101) classifies this compound as belonging to the group OPIOID ANALGESICS.	
51373325	Aspirin/caffeine/propoxyphene	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN101. This VA Drug Class (CN101) classifies this compound as belonging to the group OPIOID ANALGESICS.	
51373326	Aspirin/carisoprodol/codeine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN101. This VA Drug Class (CN101) classifies this compound as belonging to the group OPIOID ANALGESICS.	
51373327	Aspirin/codeine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN101. This VA Drug Class (CN101) classifies this compound as belonging to the group OPIOID ANALGESICS.	
51373328	Aspirin/hydrocodone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN101. This VA Drug Class (CN101) classifies this compound as belonging to the group OPIOID ANALGESICS.	
51373329	Aspirin/oxycodone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN101. This VA Drug Class (CN101) classifies this compound as belonging to the group OPIOID ANALGESICS.	

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51373330	Aspirin/pentazocine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN101. This VA Drug Class (CN101) classifies this compound as belonging to the group OPIOID ANALGESICS.	
51373331	Naloxone/pentazocine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN101. This VA Drug Class (CN101) classifies this compound as belonging to the group OPIOID ANALGESICS.	
51373332	Atropine/meperidine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN101. This VA Drug Class (CN101) classifies this compound as belonging to the group OPIOID ANALGESICS.	
51373333	Belladonna/opium	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN101. This VA Drug Class (CN101) classifies this compound as belonging to the group OPIOID ANALGESICS.	
51373334	Bupivacaine/fentanyl	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN101. This VA Drug Class (CN101) classifies this compound as belonging to the group OPIOID ANALGESICS.	
51373335	Bupivacaine/hydromorphone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN101. This VA Drug Class (CN101) classifies this compound as belonging to the group OPIOID ANALGESICS.	
51373336	Buprenorphine/naloxone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN101. This VA Drug Class (CN101) classifies this compound as belonging to the group OPIOID ANALGESICS.	
51373337	Droperidol/fentanyl	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN101. This VA Drug Class (CN101) classifies this compound as belonging to the group OPIOID ANALGESICS.	
51373338	Hydrocodone/ibuprofen	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN101. This VA Drug Class (CN101) classifies this compound as belonging to the group OPIOID ANALGESICS.	
51373339	Meperidine/promethazine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN101. This VA Drug Class (CN101) classifies this compound as belonging to the group OPIOID ANALGESICS.	

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51373340	Morphine/naltrexone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CN101. This VA Drug Class (CN101) classifies this compound as belonging to the group OPIOID ANALGESICS.	

Class 51373400 Combination opioid-containing antitussives and expectorants

Definition (if available) This classification denotes combination drugs and preparations that do bind to opioid receptors, which do derive from opium or morphine, which are addictive, and which are narcotics, that a) suppress cough, hence the term ANTITUSSIVES; and/or b) increase mucous excretion, hence the term EXPECTORANTS. These drugs therefore bear the names OPIOID-CONTAINING ANTITUSSIVES AND EXPECTORANTS. Typical combination opioid-containing antitussive and expectorant constituents are codeine, dihydrocodeine, hydrocodone, morphine, etc.

Commodity	Commodity Title	Definition	Synonym
51373401	Ammonium/bromodiphenhydramine/codeine/menthol/potassium	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	

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51373402	Acetaminophen/caffeine/chlorpheniramine/hydrocodone/phenylephrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is a cns stimulant and bioactive food component with the molecular formula C8H10N4O2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 3G6A5W338E, chemically known as 1,3,7-trimethylxanthine but more generally known as caffeine, which bears U.S. National Institutes of Health Compound Identifier 2519. caffeine comes in many forms, including base, benzoate, benzoate sodium, bromide, citrate, hydrobromide, hydrochloride, hydroiodide, monohydrate, salicylate, sodium benzoate, sodium benzoicum, and sodium salicylate. The European Medicines Agency schedules Caffeine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13146MIG. The World Health Organization schedules caffeine in its Anatomical Therapeutic Chemical (ATC) Classification. The third component of this combination drug is a histamine-1 receptor antagonist, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 3U6IO1965U. The European Medicines Agency schedules Chlorphenamine (under maleate form) in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01243MIG. Chlorpheniramine generally arises in the molecular formula C16H19ClN2. The term 'chlorpheniramine maleate' is a European Pharmacopoeia designation. The fourth component of this combination drug is an opioid receptor agonist and opioid and antitussive agent with the molecular formula C18H21NO3, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 6YKS4Y3WQ7, chemically known as 4,5-epoxy-3-methoxy-17-methylmorphinan-6-one but more generally known as hydrocodone, which bears U.S. National Institutes of Health Compound Identifier 5284569. The European Medicines Agency schedules Hydrocodone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08063MIG. The term HYDROCODONE is an International Non-Proprietary Name. The World Health Organization schedules hydrocodone in its Anatomical Therapeutic Chemical (ATC) Classification. The fifth component of this combination drug is an alpha-adrenergic agonist with the molecular formula C9H13NO2, a preparation that US FDA recognizes	

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		as an active ingredient or moiety under Unique Ingredient Identifier 1WS297W6MV, chemically known as tannins, compds. with (r)-3-hydroxy-alpha-((methylamino)methyl)benzenemethanol but more generally known as phenylephrine, which bears U.S. National Institutes of Health Compound Identifier 6041. TRUNCATED	
51373403	Acetaminophen/chlorpheniramine/codeine/phenylephrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component os this combination drug is a histamine-1 receptor antagonist, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 3U6IO1965U. The European Medicines Agency schedules Chlorphenamine (as maleate) in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01243MIG. Chlorpheniramine maleate generally arises in the molecular formula C16H19CLN2. The term 'chlorpheniramine' is a European Pharmacopoeia designation. The third component of this combination drug is an opiate with the molecular formula C18H21NO3.H2O, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier Q830PW7520, chemically known as codeine, sulfate but more generally known as codeine, which bears U.S. National Institutes of Health Compound Identifier 223652. The European Medicines Agency schedules Codeine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13424MIG. The World Health Organization schedules codeine in its Anatomical Therapeutic Chemical (ATC) Classification. The fourth component of this combination drug is an alpha-adrenergic agonist with the molecular formula C9H13NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 1WS297W6MV, chemically known as tannins, compds. with (r)-3-hydroxy-alpha-((methylamino)methyl)benzenemethanol but more generally known as phenylephrine, which bears U.S. National Institutes of Health Compound Identifier 6041. The European Medicines Agency schedules Phenylephrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09788MIG. The term PHENYLEPHRINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 30, No. 10 1976, List 16). The World Health Organization schedules phenylephrine in its Anatomical Therapeutic Chemical (ATC) Classification.	

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51373404	Acetaminophen/codeine/guaifenesin/phenylpropanolamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF) which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS. The first component of this combination drug is an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but more generally known as acetaminophen, which bears U.S. National Institutes of Health Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. The European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. The World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. The second component of this combination drug is an opiate with the molecular formula C18H21NO3.H2O, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier Q830PW7520, chemically known as codeine, sulfate but more generally known as codeine, which bears U.S. National Institutes of Health Compound Identifier 223652. The European Medicines Agency schedules Codeine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13424MIG. The World Health Organization schedules codeine in its Anatomical Therapeutic Chemical (ATC) Classification. The third component of this combination drug is an expectorant with the molecular formula C10H14O4, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 495W7451VQ, chemically known as 1,2,3-propanetriol, ether with 2-methoxyphenol but more generally known as guaifenesin, which bears U.S. National Institutes of Health Compound Identifier 3516. The European Medicines Agency schedules Guaifenesin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07973MIG. The term GUAIFENESIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 25 , No. 10 1971, List 11). The World Health Organization schedules guaifenesin in its Anatomical Therapeutic Chemical (ATC) Classification. The fourth component of this combination drug is an adrenergic agonist with the molecular formula C9H13NO, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 33RU150WUN, chemically known as 1r,2s-(-)-norephedrine hydrochloride but more generally known as phenylpropanolamine, which bears U.S. National Institutes of Health Compound Identifier 4786. The European Medicines Agency schedules Phenylpropanolamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09790MIG. The term PHENYLPROPANOLAMINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 3, No. 3, 1989, List 29). The World Health Organization schedules phenylpropanolamine in its Anatomical Therapeutic Chemical (ATC) Classification.	

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51373405	Ammonium chloride/chlorpheniramine/codeine/phenylephrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373406	Ammonium chloride/chlorpheniramine/codeine/phenylephrine/potassium	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373407	Ammonium/antimony/cherry/codeine/pine/potassium	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373408	Ammonium/antimony/chlorpheniramine/codeine/potassium guaiacolsulfonate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373409	Ammonium/antimony/codeine/phenylephrine/potassium/pyrilamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373410	Ammonium/bromodiphenhydramine/codeine/diphenhydramine/potassium	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373411	Chlorpheniramine/codeine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373412	Ascorbic acid/hydrocodone/pheniramine/potassium citrate/pyrilamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373413	Bromodiphenhydramine/codeine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373414	Brompheniramine/codeine/guaifenesin/menthol/phenylephrine/phenylpropanolamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	

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51373415	Brompheniramine/codeine/guaifenesin/phenylephrine/phenylpropanol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373416	Brompheniramine/codeine/phenylephrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373417	Brompheniramine/codeine/phenylpropanolamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373418	Caffeine/codeine/menthol/pheniramine/phenylephrine/sodium/sodium	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373419	Calcium iodide/codeine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373420	Carbetapentane/chlorpheniramine/citric/codeine/guaifenesin/sodium salicylate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	ciclacillin, ????a???????, siklasilliini, ciclacillina, ciclacillin, ??????????, and ????.
51373421	Chlorpheniramine/hydrocodone/nh4/phenindamine/phenylephrine/pyrilamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373422	Chlorpheniramine/codeine/glycerol, iodinated	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373423	Chlorpheniramine/codeine/phenylephrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373424	Chlorpheniramine/codeine/phenylephrine/phenylpropanolamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	

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51373425	Chlorpheniramine/codeine/phenylephrine/potassium iodide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373426	Chlorpheniramine/codeine/phenylpropanolamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373427	Chlorpheniramine/codeine/pseudoephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373428	Chlorpheniramine/dihydrocodeine/phenylephrine/phenylpropanolamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373429	Chlorpheniramine/hydrocodone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373430	Chlorpheniramine/hydrocodone/menthol/pseudoephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373431	Codeine/guaifenesin/phenylephrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373432	Chlorpheniramine/hydrocodone/phenindamine/phenylephrine/pyrilamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373433	Chlorpheniramine/hydrocodone/phenylephrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373434	Chlorpheniramine/hydrocodone/pseudoephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	

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51373435	Citric/codeine/ipecac/potassium/promethazine/sodium	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373436	Citric/codeine/ipecac/potassium/promethazine/sodium citrate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373437	Codeine/ephedrine/guaifenesin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373438	Codeine/glycerol, iodinated	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373439	Codeine/guaifenesin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373440	Codeine/guaifenesin/pheniramine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373441	Codeine/phenylephrine/promethazine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373442	Codeine/guaifenesin/phenylpropanolamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373443	Codeine/guaifenesin/pseudoephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373444	Codeine/guaifenesin/pseudoephedrine/triprolidine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	

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51373445	Codeine/ipecac/phenylephrine/potassium/promethazine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373446	Codeine/ipecac/potassium guaiacolsulfonate/promethazine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373447	Codeine/menthol/pheniramine/phenylephrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373448	Codeine/papaverine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373449	Codeine/phenylephrine/phenylpropanolamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373450	Codeine/phenylephrine/potassium guaiacolsulfonate/promethazine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373451	Codeine/terpin hydrate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373452	Codeine/phenylephrine/pseudoephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373453	Codeine/phenylephrine/pyrilamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373454	Codeine/phenylpropanolamine/promethazine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	

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51373455	Codeine/potassium citrate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373456	Codeine/potassium guaiacolsulfonate/promethazine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373457	Codeine/promethazine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373458	Codeine/pseudoephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373459	Codeine/pseudoephedrine/triprolidine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373460	Codeine/pyrilamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373461	Hydrocodone/carbinoxamine/pseudoephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373462	Dihydrocodeine/guaifenesin/pheniramine/phenylephrine/phenylpropanolamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373463	Guaifenesin/hydrocodone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373464	Guaifenesin/hydrocodone/phenindamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	

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51373465	Guaifenesin/hydrocodone/pheniramine/phenylpropanolamine/pyrilamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373466	Guaifenesin/hydrocodone/phenylephrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373467	Guaifenesin/hydrocodone/phenylpropanolamine/salicylamide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373468	Guaifenesin/hydrocodone/pseudoephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373469	Guaifenesin/hydromorphone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373470	Homatropine/hydrocodone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373471	Hydrocodone/pheniramine/phenylephrine/phenylpropanolamine/pyrilamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	tapentadol; ταπενταδόλη; tapentadoli; tapentadol; tapentadol; and тапентадол; タペンタドール
51373472	Hydrocodone/phenylephrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373473	Hydrocodone/phenylephrine/pyrilamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373474	Hydrocodone/phenylpropanolamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	

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51373475	Hydrocodone/phenyltoloxamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373476	Hydrocodone/potassium guaiacolsulfonate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373477	Hydrocodone/pseudoephedrine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	
51373478	Morphine/potassium citrate/potassium guaiacolsulfonate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class RE301. This VA Drug Class (RE301) classifies this compound as belonging to the group OPIOID-CONTAINING ANTITUSSIVES/EXPECTORANTS.	

Family 51380000 Nonsteroidal anti inflammatory drugs NSAIDs

Class 51381500 Nonsteroidal anti inflammatory benzoates

Definition (if available) Nonsteroidal anti inflammatory drugs made from benzoic acid derivatives, hence the terms BENZOATE or BENZOATES, which may include acid forms, salts, esters, and amides that contain the carboxybenzene structure.

Commodity	Commodity Title	Definition	Synonym
51381501	Colfenamate	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C16H13F3N2O3, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier N0V0Q7845W, chemically known as n-(alpha, alpha, alpha-trifluoro-m-tolyl)anthranilic acid, ester with glycolamide. but more generally known as colfenamate, which bears U.S. National Institutes of Health Compound Identifier 198806. The European Medicines Agency schedules Colfenamate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06797MIG. The term COLFENAMATE is an International Non-Proprietary Name. COLFENAMATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: FC(F)(F)C1CC(NC2C(CCCC2)C(=O)OCC(=O)N)CCC1.	colfenamate; колфенамат; colfénamate; colfenamat; κολφαιναμάτη; kolfenamát; colfenamato; kolfenamat; colfenamato; colfenamato; 考芬那酯

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51381502	Etofenamate	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C18H18F3NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier KZF0XM66JC, chemically known as 2-(2-hydroxyethoxy)ethyl-n-(alpha,alpha,alpha-trifluoro-m-tolyl)anthranilate but generally known as etofenamate, which bears US NIH Compound Identifier 35375. European Medicines Agency schedules Etofenamate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07319MIG. The term ETOFENAMATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, No. 10 1973, List 13). World Health Organization schedules etofenamate in its Anatomical Therapeutic Chemical (ATC) Classification. ETOFENAMATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule etofenamate under HS 29224995 and SITC 51465. As of Q4 2014, ETOFENAMATE remains the US FDA Preferred Term for this commodity. Etofenamate bears US NLM identifiers UMLS ID C0059868 and NCI Concept Code C80545. SMILES: FC(F)(F)C1CC(NC2C(CCCC2)C(=O)OCCOCCO)CCC1.	etofenamate; етофенамат; étoténamate; etofenamat; ετοφαιναμάτη; etofenamát; etofenamato; etofenamat; etofenamato; etofenamato; 依托芬那酯; エトフェナマート
51381503	Floctafenine	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C20H17F3N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O04HVX6A9Q, chemically known as 2,3-dihydroxypropyl n-(8-(trifluoromethyl)-4-quinolyl)anthranilate but generally known as floctafenine, which bears US NIH Compound Identifier 3360. European Medicines Agency schedules Floctafenine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07645MIG. The term FLOCTAFENINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). World Health Organization schedules floctafenine in its Anatomical Therapeutic Chemical (ATC) Classification. FLOCTAFENINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule floctafenine under HS 29334990 and SITC 51575. As of Q4 2014, FLOCTAFENINE remains the US FDA Preferred Term for this commodity. Floctafenine bears US NLM identifiers UMLS ID C0016245 and NCI Concept Code C80553. SMILES: FC(F)(F)C1C2NCCC(NC3C(CCCC3)C(=O)OCC(O)CO)C2CCC1.	floctafenine; флоктафенин; floctaféninе; floctafenin; φλοκταφαινίνη; floktafenin; floctafenina; floktafenina; floctafenina; floctafenina; 夫洛非宁; フロクタフェニン

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51381504	Mefenamic acid	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C15H15NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 367589PJ2C, chemically known as 2-diphenylaminecarboxylic acid, 2,3-dimethyl- but generally known as mefenamic acid, which bears US NIH Compound Identifier 4044. European Medicines Agency schedules Mefenamic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08703MIG. The term MEFENAMIC ACID is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). World Health Organization schedules mefenamic acid in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule mefenamic acid under HS 29224995 and SITC 51465. As of Q4 2014, MEFENAMIC ACID remains the US FDA Preferred Term for this commodity. Mefenamic acid bears US NLM identifiers UMLS ID C0025152 and NCI Concept Code C47599. SMILES: OC(=O)C1C(NC2C(C(CCC2)C)C)CCCC1.	mefenamic acid; мефенаминова киселина; acide méfénamique; mefenamsäure; μεφαιναμικό οξύ; mefenaminsav; acido mefenamico; kwas mefenamowy; ácido mefenámico; ácido mefenámico; 甲芬那酸; メフェナム酸
51381505	Mesalamine or mesalazine	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C7H7NO3, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 4Q81I59GXC, chemically known as salicylic acid, 5-amino- but more generally known as mesalamine, which bears US NIH Compound Identifier 4075. European Medicines Agency schedules Mesalamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08782MIG. The term MESALAZINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 39, No. 5, 1985, List 25). World Health Organization schedules mesalamine in its Anatomical Therapeutic Chemical (ATC) Classification. Mesalamine bears US NLM identifiers UMLS ID C0127615 and NCI Concept Code C29249. SMILES: OC1C(CC(N)CC1)C(=O)O.	
51381506	Morniflumate	This classification denotes an anti-infective agent with the molecular formula C19H20F3N3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R133MWH7X1, chemically known as 3-pyridinecarboxylic acid, 2-((3-(trifluoromethyl)phenyl)amino)-, 2-(4-morpholinylethyl) ester but generally known as morniflumate, which bears US NIH Compound Identifier 72106. European Medicines Agency schedules Morniflumate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09068MIG. The term MORNIFLUMATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, No. 10 1979, List 19). World Health Organization schedules morniflumate in its Anatomical Therapeutic Chemical (ATC) Classification. MORNIFLUMATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule morniflumate under HS 29349990 and SITC 51579. As of Q4 2014, MORNIFLUMATE remains the US FDA Preferred Term for this commodity. Morniflumate bears US NLM identifiers UMLS ID C0066803 and NCI Concept Code C66198. SMILES: FC(F)(F)C1CC(NC2NCCCC2C(=O)OCCN2CCOCC2)CCC1.	morniflumate; морнифлумат; morniflumate; morniflumat; μορνιφλουμάτη; morniflumát; morniflumato; morniflumat; morniflumato; morniflumato; 吗尼氟酯; モルニフルマート

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51381507	Talosalate	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C17H12O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1356SD6O2G, chemically known as salicylic acid acetate, ester with 3-hydroxyphthalide but generally known as talosalate, which bears US NIH Compound Identifier 68558. European Medicines Agency schedules Talosalate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10812MIG. The term TALOSALATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, No. 10 1980, List 20). TALOSALATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, TALOSALATE remains the US FDA Preferred Term for this commodity. Talosalate bears US NLM identifiers UMLS ID C2699885 and NCI Concept Code C76814. SMILES: O1C(OC(=O)C2C(OC(=O)C)CCCC2)C2C(C1=O)CCCC2.	talosalate; талосалат; talosalate; talosalat; ταλοσαλάτη; taloszalát; talosalato; talosalat; talosalato; talosalato; 他洛柳酯; タロサラート
51381508	Tolmetin	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C15H15NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier D8K2JPN18B, chemically known as 1h-pyrrole-2-acetic acid, 1-methyl-5-(4-methylbenzoyl)- but generally known as tolmetin, which bears US NIH Compound Identifier 5509. European Medicines Agency schedules Tolmetin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11162MIG. The term TOLMETIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). World Health Organization schedules tolmetin in its Anatomical Therapeutic Chemical (ATC) Classification. TOLMETIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tolmetin under HS 29339990 and SITC 51577. As of Q4 2014, TOLMETIN remains the US FDA Preferred Term for this commodity. Tolmetin bears US NLM identifiers UMLS ID C0040377 and NCI Concept Code C29503. SMILES: O=C(C1N(C(CC1)CC(=O)O)C)C1CCC(CC1)C.	tolmetin; толметин; tolmétine; tolmetin; τολμετίνη; tolmetin; tolmetina; tolmetyna; tolmetina; tolmetina; 托美丁; トルメチン
51381509	Triflumidate	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C17H14F3NO5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V6G94Z48FK, chemically known as carbanilic acid, m-benzoyl-n-((trifluoromethyl)sulfonyl)-, ethyl ester but generally known as triflumidate, which bears US NIH Compound Identifier 32259. European Medicines Agency schedules Triflumidate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11286MIG. The term TRIFLUMIDATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 23, No. 10 1969, List 9). TRIFLUMIDATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule triflumidate under HS 29350090 and SITC 51580. As of Q4 2014, TRIFLUMIDATE remains the US FDA Preferred Term for this commodity. Triflumidate bears US NLM identifiers UMLS ID C0601852 and NCI Concept Code C66634. SMILES: S(=O)(=O)(N(C1CC(CCC1)C(=O)C1CCCCC1)C(=O)OCC)C(F)(F)F.	triflumidate; трифлумидат; triflumidate; triflumidat; τριφλουμιδάτη; triflumidát; triflumidato; triflumidat; triflumidato; triflumidato; 三氟米酯; トリフルミダート

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51381510	Flufenamic acid	This classification denotes an anti-inflammatory agent with the molecular formula C14H10F3NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 60GCX7Y6BH, chemically known as n-(alpha,alpha,alpha-trifluoro-m-tolyl)anthranilic acid but generally known as flufenamic acid, which bears US NIH Compound Identifier 3371. European Medicines Agency schedules Flufenamic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07686MIG. World Health Organization schedules flufenamic acid in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule flufenamic acid under HS 29224995 and SITC 51465. As of Q4 2014, FLUFENAMIC ACID remains the US FDA Preferred Term for this commodity. SMILES: FC(F)(F)C1CC(NC2C(CCCC2)C(=O)O)CCC1.	flufenamic acid; φλουφεναμικό οξύ; flufenaamihappo; acido flufenamico; flufenamsyre; флуфенаминова киселина; and 氟芬那酸; フルフェナム酸
51381511	Glafenine	This classification denotes an analgesic agent with the molecular formula C19H17ClN2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 46HL4I09AH, chemically known as 2,3-dihydroxypropyl n-(7-chloro-4-quinolyl) anthranilate but generally known as glafenine, which bears US NIH Compound Identifier 3474. European Medicines Agency schedules Glafenine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07909MIG. The term GLAFENINE is an International Non-Proprietary Name. World Health Organization schedules glafenine in its Anatomical Therapeutic Chemical (ATC) Classification. GLAFENINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule glafenine under HS 29334990 and SITC 51575. As of Q4 2014, GLAFENINE remains the US FDA Preferred Term for this commodity. Glafenine bears US NLM identifiers UMLS ID C0017592 and NCI Concept Code C72119. SMILES: CLC1CC2NCCC(NC3C(C(=O)OCC(O)CO)CCCC3)C2CC1.	glafenine; γλαφενίνη; glafeniini; glafenina; glafenin; глафенин; and 格拉非宁; グラフェニン
51381512	Meclofenamic acid	This classification denotes a cyclooxygenase inhibitor and veterinary nonsteroidal anti inflammatory drug with the molecular formula C14H11Cl2NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 48I5LU4ZWD, chemically known as 2-(2, 6-dichloro-3-methylphenyl)aminobenzoic acid but generally known as meclofenamic acid, which bears US NIH Compound Identifier 4037. European Medicines Agency schedules Meclofenamic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08678MIG. The term MECLOFENAMIC ACID is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). World Health Organization schedules meclofenamic acid in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule meclofenamic acid under HS 29224995 and SITC 51465. As of Q4 2014, MECLOFENAMIC ACID remains the US FDA Preferred Term for this commodity. Meclofenamic acid bears US NLM identifiers UMLS ID C0025042 and NCI Concept Code C61826. SMILES: CC1=C(C(=C(C=C1)Cl)NC2=CC=CC=C2C(=O)O)Cl.	meclofenamic acid, μεκλοφεναμικό οξύ, meklofenaamihappo, acido meclofenamico, meclofenamicsyre, меклофенаминова киселина, and 甲氣芬那酸.; メクロフェナム酸

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51381513	Glafenine hydrochloride	This classification denotes an analgesic agent C19H17ClN2O4.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MS23T96ZZP, chemically known as benzoic acid, 2-((7-chloro-4-quinolinyl)amino)-, 2,3-dihydroxypropyl ester, hydrochloride (1:1), but more generally known as glafenine hydrochloride, which bears US NIH Compound Identifier 3085326. European Medicines Agency schedules Glafenine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02339MIG. Most nations, for tariff and trade purposes, schedule glafenine hydrochloride under HS 29334990 and SITC 51575. As of Q4 2014, GLAFENINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: C1CCC(C(C1)C(=O)OCC(CO)O)NC2CCNC3C2CCC(C3)CL.CL.	
51381514	Tolmetin glycine amide	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C17H18N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3RS348SV6U, chemically known as glycine, n-(2-(1-methyl-5-(4-methylbenzoyl)-1h-pyrrol-2-yl)acetyl)-, but more generally known as tolmetin glycine amide, which bears US NIH Compound Identifier 135911. European Medicines Agency schedules tolmetin glycine amide or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11162MIG. Most nations, for tariff purposes, schedule tolmetin glycine amide under HS 29339990. SMILES: CC1CCC(CC1)C(=O)C2CCC(N2C)CC(=O)NCC(=O)O.	
51381515	Tolmetin sodium	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C15H14NO3.Na.2H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 02N1TZF99F, chemically known as 1h-pyrrole-2-acetic acid, 1-methyl-5-(4-methylbenzoyl)- but more generally known as tolmetin sodium, which bears US NIH Compound Identifier 5509. European Medicines Agency schedules Tolmetin sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04908MIG. Most nations, for tariff and trade purposes, schedule tolmetin sodium under HS 29339990 and SITC 51577. As of Q4 2014, TOLMETIN SODIUM remains US FDA's Preferred Term for this commodity. Tolmetin sodium bears US NLM identifiers UMLS ID C0087097 and NCI Concept Code C61977. SMILES: CC1CCC(CC1)C(=O)C2CCC(N2C)CC(=O)[O-].O.O.[NA+].	
51381516	Tolmetin sodium dihydrate	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C15H14NO3.Na.2H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 02N1TZF99F, chemically known as 1h-pyrrole-2-acetic acid, 1-methyl-5-(4-methylbenzoyl)-, sodium salt, dihydrate, but more generally known as tolmetin sodium dihydrate, which bears US NIH Compound Identifier 47400. European Medicines Agency schedules tolmetin sodium dihydrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11162MIG. Most nations, for tariff purposes, schedule tolmetin sodium dihydrate under HS 29339990. SMILES: CC1CCC(CC1)C(=O)C2CCC(N2C)CC(=O)[O-].O.O.[NA+].	

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Class	51381600	Nonsteroidal anti inflammatory acetamides
	Definition (if available)	Nonsteroidal anti inflammatory drugs made from derivatives of acetamide (an amide, or an organic compound containing the -CO-NH2 radical), hence the name ACETAMIDES.

Commodity	Commodity Title	Definition	Synonym
51381601	Difenpiramide	This classification denotes a non-steroidal anti-inflammatory agent and acetamide with the molecular formula C19H16N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q6U5F6E1QL, chemically known as n-pyridin-2-yl(1,1-biphenyl)-4-acetamide but generally known as difenpiramide, which bears US NIH Compound Identifier 100472. World Health Organization schedules difenpiramide in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, DIFENPIRAMIDE remains the US FDA Preferred Term for this commodity. SMILES: C1=CC=C(C=C1)C2=CC=C(C=C2)CC(=O)NC3=CC=CC=N3.	
51381602	Parcetasal	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C17H15NO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3LSZ7869T2, chemically known as acetamide, n-(4-((2-methyl-4-oxo-4h-1,3-benzadioxin-2-yl)oxy)-phenyl)- but generally known as parcetasal, which bears US NIH Compound Identifier 65656. European Medicines Agency schedules Parcetasal in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09621MIG. The term PARCETASAL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 6, No, 3 1992, List 32). PARCETASAL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule parcetasal under HS 29329985 and SITC 51569. As of Q4 2014, PARCETASAL remains the US FDA Preferred Term for this commodity. Parcetasal bears US NLM identifiers UMLS ID C1882287 and NCI Concept Code C66315. SMILES: O1C(OC(=O)C2C1CCCC2)(OC1CCC(NC(=O)C)CC1)C.	parcetasal; парцетазал; parcétasal; parcetasal; παρκετασάλη; parcetaszál; parcetasal; parcetazal; parcetasal; parcetasal; 帕西他沙

Class	51381700	Nonsteroidal anti inflammatory acetanilides
	Definition (if available)	Nonsteroidal anti inflammatory drugs made from compounds based on N-phenylacetamide.

Commodity	Commodity Title	Definition	Synonym
51381701	Acetaminophen or paracetamol	This classification denotes an analgesic and antipyretic with the molecular formula C8H9NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 362O9ITL9D, chemically known as n-(4-hydroxyphenyl)acetamide but generally known as acetaminophen, which bears US NIH Compound Identifier 1983. Acetaminophen comes in many forms, including base, acetate, cysteine, cysteinylglycine, di-methyl derivative, glucuronide, glutathione, hemisuccinate, mercapturate, and sulfate. European Medicines Agency schedules Acetaminophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. World Health Organization schedules acetaminophen in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule acetaminophen under HS 29242990 and SITC 51479. As of Q4 2014, ACETAMINOPHEN remains the US FDA Preferred Term for this commodity. Acetaminophen bears US NLM identifiers UMLS ID C0000970 and NCI Concept Code C198. SMILES: OC1CCC(NC(=O)C)CC1.	アセトアミノフェン

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51381702	Benorilate	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C17H15NO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W1QX9DV96G, chemically known as salicylic acid, acetate, ester with 4-hydroxyacetanilide but generally known as benorilate, which bears US NIH Compound Identifier 21102. European Medicines Agency schedules Benorilate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05722MIG. The term BENORILATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 23, No. 10 1969, List 9). World Health Organization schedules benorilate in its Anatomical Therapeutic Chemical (ATC) Classification. BENORILATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule benorilate under HS 29242995 and SITC 51479. As of Q4 2014, BENORILATE remains the US FDA Preferred Term for this commodity. Benorilate bears US NLM identifiers UMLS ID C0005011 and NCI Concept Code C80538. SMILES: CC(=O)NC1=CC=C(C=C1)OC(=O)C2=CC=CC=C2OC(=O)C.	benorilate; βενοριλάτη; benorilaatti; benorilato; benorilat; бенорилат; and 贝诺酯; ベノリラート
51381703	Acetaminophen glucuronide	This classification denotes an analgesic and antipyretic with the molecular formula C14H17NO8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8BE7G9R76X, chemically known as .beta.-d-glucopyranosiduronic acid, 4-(acetylamino)phenyl, but more generally known as acetaminophen glucuronide, which bears US NIH Compound Identifier 83944. European Medicines Agency schedules acetaminophen glucuronide or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. Most nations, for tariff purposes, schedule acetaminophen glucuronide under HS 29242990. SMILES: CC(=O)NC1CCC(CC1)O[C@H]2[C@@H]([C@H]([C@@H]([C@H](O2)C(=O)O)O)O)O.	
51381704	Acetaminophen mercapturate	This classification denotes an analgesic and antipyretic with the molecular formula C13H16N2O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R86SEU3G6U, chemically known as l-cysteine, n-acetyl-s-(5-(acetylamino)-2-hydroxyphenyl)-, but more generally known as acetaminophen mercapturate, which bears US NIH Compound Identifier 83967. European Medicines Agency schedules acetaminophen mercapturate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. Most nations, for tariff purposes, schedule acetaminophen mercapturate under HS 29242990. SMILES: CC(=O)NC1CCC(C(C1)SC[C@@H](C(=O)O)NC(=O)C)O.	
51381705	Acetaminophen sulfate	This classification denotes an analgesic and antipyretic with the molecular formula C8H9NO5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S6002H6J9F, chemically known as acetamide, n-(4-(sulfooxy)phenyl)-, but more generally known as acetaminophen sulfate, which bears US NIH Compound Identifier 83939. European Medicines Agency schedules acetaminophen sulfate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09611MIG. Most nations, for tariff purposes, schedule acetaminophen sulfate under HS 29242990. SMILES: CC(=O)NC1CCC(CC1)OS(=O)(=O)O.	

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Class	51381800	Nonsteroidal anti inflammatory acetates
Definition (if available)	Nonsteroidal anti inflammatory drugs made from derivatives of acetic acid, hence the name ACETATES; these may include acid forms, salts, esters, and amides that contain the carboxymethane structure.	

Commodity	Commodity Title	Definition	Synonym
51381801	Fentiazac	This classification denotes a cyclooxygenase inhibitor with the molecular formula C17H12ClNO2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0YHF6E6NLS, chemically known as 5-thiazoleacetic acid, 4-(p-chlorophenyl)-2-phenyl- but generally known as fentiazac, which bears US NIH Compound Identifier 28871. European Medicines Agency schedules Fentiazac in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07598MIG. The term FENTIAZAC is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). World Health Organization schedules fentiazac in its Anatomical Therapeutic Chemical (ATC) Classification. FENTIAZAC is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fentiazac under HS 29341000 and SITC 51579. As of Q4 2014, FENTIAZAC remains the US FDA Preferred Term for this commodity. Fentiazac bears US NLM identifiers UMLS ID C0060201 and NCI Concept Code C81063. SMILES: CLC1CCC(C2NC(SC2CC(=O)O)C2CCCCC2)CC1.	fentiazac; фентиазак; fentiazac; fentiazac; φεντιαζάκη; fentiazak; fentiazac; fentiazak; fentiazaco; fentiazaco; 芬替酸; フェンチアザク
51381802	Oxepinac	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C16H12O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PF3750D8AE, chemically known as 6,11-dihydro-11-oxodibenz(b,e)oxepin-3-acetic acid but generally known as oxepinac, which bears US NIH Compound Identifier 41531. European Medicines Agency schedules Oxepinac in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09515MIG. The term OXEPINAC is an International Non-Proprietary Name. OXEPINAC is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule oxepinac under HS 29329985 and SITC 51569. As of Q4 2014, OXEPINAC remains the US FDA Preferred Term for this commodity. Oxepinac bears US NLM identifiers UMLS ID C0069754 and NCI Concept Code C66260. SMILES: O1C2C(C(=O)C3C(C1)CCCC3)CCC(C2)CC(=O)O.	oxepinac; оксепинак; oxépinac; oxepinac; οξεπινάκη; oxepinak; oxepinac; oksepinak; oxepinaco; oxepinaco; 奥昔平酸

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51381803	Talmetacin	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C27H20ClNO6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6FY017I6S7, chemically known as 1,3-dihydro-3-oxo-1-isobenzofuranyl 1-(4-chlorobenzoyl)-5-methoxy-2-methyl-1h-indole-3-acetate but generally known as talmetacin, which bears US NIH Compound Identifier 68564. European Medicines Agency schedules Talmetacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10808MIG. The term TALMETACIN is an International Non-Proprietary Name. TALMETACIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule talmetacin under HS 29349990 and SITC 51579. As of Q4 2014, TALMETACIN remains the US FDA Preferred Term for this commodity. Talmetacin bears US NLM identifiers UMLS ID C2699883 and NCI Concept Code C76813. SMILES: CLC1CCC(C(=O)N2C(C(C3C2CCC(OC)C3)CC(=O)OC2OC(=O)C3C2CCCC3)C)CC1.	talmetacin; талметацин; talmétacine; talmetacin; ταλμετακίνη; talmetacin; talmetacina; talmetacyna; talmetacina; talmetacina; 他美辛; タルメタシン

Class 51381900 Nonsteroidal anti inflammatory azoles

Definition (if available): Nonsteroidal anti inflammatory drugs made from five membered rings containing a nitrogen atom, called AZOLES.

Commodity	Commodity Title	Definition	Synonym
51381901	Ebselen	This classification denotes a cyclooxygenase inhibitor and antioxidant with the molecular formula C13H9NOSe, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 40X2P7DPGH, chemically known as 1,2-benzisoselenazol-3(2h)-one, 2-phenyl- but generally known as ebselen, which bears US NIH Compound Identifier 3194. European Medicines Agency schedules Ebselen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06439MIG. The term EBSELEN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). EBSELEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ebselen under HS 29349990 and SITC 51579. As of Q4 2014, EBSELEN remains the US FDA Preferred Term for this commodity. Ebselen bears US NLM identifiers UMLS ID C0058903 and NCI Concept Code C65503. SMILES: [SE]1N(C(=O)C2C1CCCC2)C1CCCCC1.	ebselen; ебселен; ebsélène; ebselen; εβσελένη; ebszelén; ebselene; ebselen; ebseleno; ebseleno; 依布硒

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51381902	Fenpipalone	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C17H22N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6TVC31DEDE, chemically known as 5-(2-(3,6-dihydro-4-phenyl-1(2h)-pyridyl)ethyl)-3-methyl-2-oxazolidinone but generally known as fenpipalone, which bears US NIH Compound Identifier 30822. European Medicines Agency schedules Fenpipalone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07587MIG. The term FENPIPALONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). FENPIPALONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fenpipalone under HS 29349990 and SITC 51579. As of Q4 2014, FENPIPALONE remains the US FDA Preferred Term for this commodity. Fenpipalone bears US NLM identifiers UMLS ID C2825251 and NCI Concept Code C80550. SMILES: O1C(CCN2CCC(=CC2)C2CCCCC2)CN(C1=O)C.	fenpipalone; фенпипалон; fenpipalone; fenpipalon; φαινπιπαλόνη; fenpipalon; fenpipalone; fenpipalon; fenpipalona; fenpipalona; フェンピパロン
51381903	Mofezolac	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C19H17NO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier RVJ0BV3H3Y, chemically known as 3,4-bis(p-methoxyphenyl)-5-isoxazoleacetic acid but generally known as mofezolac, which bears US NIH Compound Identifier 4237. European Medicines Agency schedules Mofezolac in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09035MIG. The term MOFEZOLAC is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). MOFEZOLAC is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mofezolac under HS 29349990 and SITC 51579. As of Q4 2014, MOFEZOLAC remains the US FDA Preferred Term for this commodity. Mofezolac bears US NLM identifiers UMLS ID C0043597 and NCI Concept Code C66176. SMILES: O1NC(C(C1CC(=O)O)C1CCC(OC)CC1)C1CCC(OC)CC1.	mofezolac; мофезолак; mofézolac; mofezolac; μοφεζολάκη; mofezolak; mofezolac; mefezolak; mofezolaco; mofezolaco; 莫苯唑酸; モフェゾラク
51381904	Oxolamine	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C14H19N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 90BEA145GY, chemically known as 1,2,4-oxadiazole, 5-(2-(diethylamino)ethyl)-3-phenyl- but generally known as oxolamine, which bears US NIH Compound Identifier 13738. European Medicines Agency schedules Oxolamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09547MIG. The term OXOLAMINE is an International Non-Proprietary Name. World Health Organization schedules oxolamine in its Anatomical Therapeutic Chemical (ATC) Classification. OXOLAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule oxolamine under HS 29349990 and SITC 51579. As of Q4 2014, OXOLAMINE remains the US FDA Preferred Term for this commodity. Oxolamine bears US NLM identifiers UMLS ID C0069787 and NCI Concept Code C66274. SMILES: O1NC(NC1CCN(CC)CC)C1CCCCC1.	oxolamine; оксоламин; oxolamine; oxolamin; οξολαμίνη; oxolamin; oxolamina; oksolamina; oxolamina; oxolamina; 奥索拉明; オキソラミン

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51381905	Parecoxib	This classification denotes a cyclooxygenase inhibitor with the molecular formula C19H18N2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9TUW81Y3CE, chemically known as propanamide, n-((4-(5-methyl-3-phenyl-4-isoxazolyl)phenyl)sulfonyl)- but generally known as parecoxib, which bears US NIH Compound Identifier 119828. European Medicines Agency schedules Parecoxib in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03650MIG. The term PARECOXIB is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13 No. 3, 1999, List 42). World Health Organization schedules parecoxib in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule parecoxib under HS 29350090 and SITC 51580. As of Q4 2014, PARECOXIB remains the US FDA Preferred Term for this commodity. Parecoxib bears US NLM identifiers UMLS ID C0915142 and NCI Concept Code C66318. SMILES: S(=O)(=O)(NC(=O)CC)C1CCC(C2C(NOC2C)C2CCCCC2)CC1.	parecoxib; парекоксиб; parécoxib; parecoxib; παρεκοξίμπη; parekoxib; parecoxib; parecoksyb; parecoxib; parecoxib; パレコキシブ
51381906	Valdecoxib	This classification denotes a cyclooxygenase inhibitor, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2919279Q3W. European Medicines Agency schedules Valdecoxib in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05065MIG. Valdecoxib generally arises in the molecular formula C16H14N2O3S. The term VALDECOXIB is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13 no. 3, 1999, list 42.) Most nations schedule valdecoxib under HS 29350090 and SITC 51580. As of Q4 2014, VALDECOXIB remains the US FDA Preferred Term for this commodity. Valdecoxib bears US NLM identifiers UMLS ID C0913246 and NCI Concept Code C1869. SMILES: S(=O)(=O)(N)C1CCC(C2C(NOC2C)C2CCCCC2)CC1.	valdecoxib; валдекоксиб; valdécoxib; valdecoxib; βαλδεκοξίμπη; valdekoxib; valdecoxib; waldecoksyb; valdecoxib; valdecoxib; バルデコキシブ
51381907	Oxolamine citrate	This classification denotes an antitussive agent with the molecular formula C14H19N3O.C6H8O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K5X4XBR694, chemically known as 1,2,4-oxadiazole, 5-(2-(diethylamino)ethyl)-3-phenyl-, citrate but more generally known as oxolamine citrate, which bears US NIH Compound Identifier 16045. European Medicines Agency schedules Oxolamine citrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03576MIG. Most nations, for tariff and trade purposes, schedule oxolamine citrate under HS 29349990 and SITC 51579. As of Q4 2014, OXOLAMINE CITRATE remains US FDA's Preferred Term for this commodity. SMILES: CCN(CC)CCC1NC(NO1)C2CCCCC2.C(C(=O)O)C(CC(=O)O)(C(=O)O)O.	

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51381908	Oxolamine hydrochloride	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C14H19N3O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SHI14LG2ZY, chemically known as 1,2,4-oxadiazole, 5-(2-(diethylamino)ethyl)-3-phenyl-, monohydrochloride, but more generally known as oxolamine hydrochloride, which bears US NIH Compound Identifier 14637. European Medicines Agency schedules oxolamine hydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09547MIG. Most nations, for tariff purposes, schedule oxolamine hydrochloride under HS 29349990. SMILES: CCN(CC)CCC1NC(NO1)C2CCCCC2.CL.	
51381909	Oxolamine phosphate	This classification denotes a nonsteroidal antiinflammatory drug C14H19N3O.H3O4P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DMG78UE3PU, chemically known as 1,2,4-oxadiazole-5-ethanamine, n,n-diethyl-3-phenyl-, phosphate (1:1), but more generally known as oxolamine phosphate, which bears US NIH Compound Identifier 6431771. European Medicines Agency schedules Oxolamine phosphate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03577MIG. Most nations, for tariff and trade purposes, schedule oxolamine phosphate under HS 29349990 and SITC 51579. As of Q4 2014, OXOLAMINE PHOSPHATE remains US FDA's Preferred Term for this commodity. SMILES: CCN(CC)CCC1NC(NO1)C2CCCCC2.OP(=O)(O)O.	
51381910	Parecoxib sodium	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C19H17N2O4S.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier EB87433V6F, chemically known as propanamide, n-((4-(5-methyl-3-phenyl-4-isoxazolyl)phenyl)sulfonyl)-, sodium salt but more generally known as parecoxib sodium, which bears US NIH Compound Identifier 9576744. European Medicines Agency schedules Parecoxib sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12548MIG. Most nations, for tariff and trade purposes, schedule parecoxib sodium under HS 29350090 and SITC 51580. As of Q4 2014, PARECOXIB SODIUM remains US FDA's Preferred Term for this commodity. Parecoxib sodium bears US NLM identifiers UMLS ID C0915144 and NCI Concept Code C73831. SMILES: CCC(=O)[N-]S(=O)(=O)C1CCC(CC1)C2C(ONC2C3CCCCC3)C.[NA+].	

Class 51382000 Nonsteroidal anti inflammatory benzeneacetamides and benzodiazepines and benzoxazoles and butanones

Definition (if available) This classification denotes Nonsteroidal anti inflammatory drugs made from or based in part on benzeneacetamides, benzodiazepines, benzoxazoles, or butanones

Commodity	Commodity Title	Definition	Synonym

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51382001	Bufexamac	This classification denotes a non-steroidal anti-inflammatory agent with the molecular formula C12H17NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4T3C38J78L, chemically known as benzeneacetamide, 4-butoxy-n-hydroxy- (9ci) but generally known as bufexamac, which bears US NIH Compound Identifier 2466. European Medicines Agency schedules Bufexamac in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05961MIG. World Health Organization schedules bufexamac in its Anatomical Therapeutic Chemical (ATC) Classification. BUFEXAMAC is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bufexamac under HS 29280090 and SITC 51486. As of Q4 2014, BUFEXAMAC remains the US FDA Preferred Term for this commodity. SMILES: CCCCOC1=CC=C(C=C1)CC(=O)NO.	bufexamac; буфексамак; bufexamac; bufexamac; βουφεξαμάκ; bufexamak; bufexamac; bufeksamak; bufexamac; bufexamaco; 丁苯羟酸; ブフェキサマク
51382002	Lufuradom	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C22H20FN3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GS8D070P7W, chemically known as (-)-n-((8-fluoro-2,3-dihydro-1-methyl-5-phenyl-1h-1,4-benzodiazepin-2-yl)-methyl)-3-furamide. but generally known as lufuradom, which bears US NIH Compound Identifier 3045400. European Medicines Agency schedules Lufuradom in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08617MIG. The term LUFURADOM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). LUFURADOM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule lufuradom under HS 29349990 and SITC 51579. As of Q4 2014, LUFURADOM remains the US FDA Preferred Term for this commodity. Lufuradom bears US NLM identifiers UMLS ID C2825256 and NCI Concept Code C80563. SMILES: FC1CC2N(C(CN=C(C2CC1)C1CCCCC1)CNC(=O)C1CCOC1)C.	lufuradom; луфарадом; lufuradom; lufuradom; λουφουραδόμη; lufuradom; lufuradom; lufuradom; lufuradom; lufuradom; 鲁夫拉朵
51382003	Flunoxaprofen	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C16H12FNO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UKU5U19W9M, chemically known as 5-benzoxazoleacetic acid, 2-(4-fluorophenyl)-alpha-methyl-, (s)- but generally known as flunoxaprofen, which bears US NIH Compound Identifier 68869. European Medicines Agency schedules Flunoxaprofen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07713MIG. The term FLUNOXAPROFEN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). World Health Organization schedules flunoxaprofen in its Anatomical Therapeutic Chemical (ATC) Classification. FLUNOXAPROFEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule flunoxaprofen under HS 29349990 and SITC 51579. As of Q4 2014, FLUNOXAPROFEN remains the US FDA Preferred Term for this commodity. Flunoxaprofen bears US NLM identifiers UMLS ID C0060504 and NCI Concept Code C65722. SMILES: FC1CCC(C2OC3C(N2)CC(C(C)C(=O)O)CC3)CC1.	flunoxaprofen; флуноксапрофен; flunoxaprofène; flunoxaprofen; φλουνοξαπροφαίνη; flunoxaprofén; flunoxaprofene; flunoksaprofen; flunoxaprofeno; flunoxaprofeno; 氟诺洛芬; フルノ キサプロフェン

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51382004	Nabumetone	This classification denotes a nonsteroidal antiinflammatory drug and naphthalene compound with the molecular formula C15H16O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LW0TIW155Z, chemically known as 2-butanone, 4-(6-methoxy-2-naphthalenyl)- but generally known as nabumetone, which bears US NIH Compound Identifier 4409. European Medicines Agency schedules Nabumetone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09107MIG. The term NABUMETONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). World Health Organization schedules nabumetone in its Anatomical Therapeutic Chemical (ATC) Classification. NABUMETONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nabumetone under HS 29145000 and SITC 51629. As of Q4 2014, NABUMETONE remains the US FDA Preferred Term for this commodity. Nabumetone bears US NLM identifiers UMLS ID C0701331 and NCI Concept Code C47627. SMILES: O(C1CC2C(CC(CCC(=O)C)CC2)CC1)C.	nabumetone; набуметон; nabumétone; nabumeton; ναβουμετόνη; nabumeton; nabumetone; nabumeton; nabumetona; nabumetona; 萘丁美酮; ナブメトン

Class 51382100 Nonsteroidal anti inflammatory carbazoles

Definition (if available) Nonsteroidal anti inflammatory drugs made from benzo-indoles similar to carbolines which are pyrido-indoles, often from indole.

Commodity	Commodity Title	Definition	Synonym
51382101	Araprofen	This classification denotes a nonsteroidal antiinflammatory drug, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BIQ52YQ7VG. European Medicines Agency schedules Araprofen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05552MIG. Araprofen generally arises in the molecular formula C16H15NO4. The term ARAPROFEN is an International Non-Proprietary Name or INN. ARAPROFEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule araprofen under HS 29224995 and SITC 51465. As of Q4 2014, ARAPROFEN remains the US FDA Preferred Term for this commodity. Araprofen bears US NLM identifiers UMLS ID C2346851 and NCI Concept Code C73075. SMILES: OC(=O)C(C1CCC(NC2C(CCCC2)C(=O)O)CC1)C.	araprofen; арапрофен; araprofène; araprofen; αραπροφένη; araprofen; araprofene; araprofen; araprofeno; araprofeno; 阿拉洛芬

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51382102	Carprofen	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C15H12ClNO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FFL0D546HO, chemically known as 9h-carbazole-2-acetic acid, 6-chloro-alpha-methyl- but generally known as carprofen, which bears US NIH Compound Identifier 2581. European Medicines Agency schedules Carprofen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06144MIG. The term CARPROFEN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). CARPROFEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule carprofen under HS 29339990 and SITC 51577. As of Q4 2014, CARPROFEN remains the US FDA Preferred Term for this commodity. Carprofen bears US NLM identifiers UMLS ID C0054827 and NCI Concept Code C65290. SMILES: CLC1CC2C3C([NH]C2CC1)CC(C(C)C(=O)O)CC3.	carprofen; карпрофен; carprofène; carprofen; καρπροφαίνη; karprofen; carprofene; karprofen; carprofeno; carprofeno; 卡洛芬; カルプロフェン
51382103	Carprofen for veterinary use	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C15H12CLNO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FFL0D546HO. The term carpofen is a European Pharmacopoeia designation. Most nations, for tariff and trade purposes, schedule carprofen for veterinary use under HS 29339990. SMILES: CC(C1CCC2C3CC(CCC3[NH]C2C1)CL)C(=O)O.	

Class 51382200 Nonsteroidal anti inflammatory benzofurans

Definition (if available): Nonsteroidal anti inflammatory drugs made from compounds that contain a benzene ring fused to a furan ring, hence the name BENZO-FURAN, BENZO-FURANS, or BENZOFURANS.

Commodity	Commodity Title	Definition	Synonym
51382201	Clofurac	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C14H15ClO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0V7WAB3NV4, chemically known as 5-chloro-6-cyclohexyl-2,3-dihydrobenzofuran-2-one but generally known as clofurac, which bears US NIH Compound Identifier 68806. European Medicines Agency schedules Clofurac in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06713MIG. The term CLOFURAC is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, No. 10 1980, List 20). CLOFURAC is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, CLOFURAC remains the US FDA Preferred Term for this commodity. Clofurac bears US NLM identifiers UMLS ID C2699370 and NCI Concept Code C77347. SMILES: CLC1C(C2CCCCC2)CC2OC(=O)CC2C1.	clofurac; клофурак; clofurac; clofurac; κλοφουράκη; klofurak; clofurac; klofurak; clofuraco; clofuraco; 氯呋酸

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51382202	Talniflumate	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C21H13F3N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JFK78S0U9S, chemically known as 3-pyridinecarboxylic acid, 2-((3-(trifluoromethyl)phenyl)amino)-, 1,3-dihydro-3-oxo-1-isobenzofuranyl ester but generally known as talniflumate, which bears US NIH Compound Identifier 48229. European Medicines Agency schedules Talniflumate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10810MIG. The term TALNIFLUMATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, No. 10 1979, List 19). TALNIFLUMATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule talniflumate under HS 29349990 and SITC 51579. As of Q4 2014, TALNIFLUMATE remains the US FDA Preferred Term for this commodity. Talniflumate bears US NLM identifiers UMLS ID C0772080 and NCI Concept Code C73096. SMILES: FC(F)(F)C1CC(NC2NCCCC2C(=O)OC2OC(=O)C3C2CCCC3)CCC1.	talniflumate; талнифлумат; talniflumate; talniflumat; ταλνιφλουμάτη; talniflumát; talniflumato; talniflumat; talniflumato; talniflumato; 他尼氣酯; タルニフルマート

Class 51382300 Nonsteroidal anti inflammatory benzoic acids

Definition (if available): Nonsteroidal anti inflammatory drugs made from benzoic acid derivatives, hence the terms BENZOATE or BENZOATES, which may include acid forms, salts, esters, and amides that contain the carboxybenzene structure.

Commodity	Commodity Title	Definition	Synonym
51382301	Dipyrocetyl	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C11H10O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier EF5UVE254C, chemically known as 2,3-dihydroxybenzoic acid diacetate but generally known as dipyrocetyl, which bears US NIH Compound Identifier 68093. European Medicines Agency schedules Dipyrocetyl in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07231MIG. The term DIPYROCETYL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules dipyrocetyl in its Anatomical Therapeutic Chemical (ATC) Classification. DIPYROCETYL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dipyrocetyl under HS 29182980 and SITC 51394. As of Q4 2014, DIPYROCETYL remains the US FDA Preferred Term for this commodity. Dipyrocetyl bears US NLM identifiers UMLS ID C2825247 and NCI Concept Code C80542. SMILES: CC(=O)OC1=CC=CC(=C1OC(=O)C)C(=O)O.	dipyrocetyl; дипироцетил; dipyrocétyl; dipyrocetyl; διπυροκετύλη; dipirocetil; dipirocetile; dipirocetyl; dipirocetilo; dipirocetilo; 地匹乙酯; ジピロセチル

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51382302	Enfenamic acid	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C15H15NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 05KO5G76R2, chemically known as benzoic acid, 2-(phenethylamino)- but generally known as enfenamic acid, which bears US NIH Compound Identifier 31635. European Medicines Agency schedules Enfenamic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06529MIG. The term ENFENAMIC ACID is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). Most nations schedule enfenamic acid under HS 29224995 and SITC 51465. As of Q4 2014, ENFENAMIC ACID remains the US FDA Preferred Term for this commodity. Enfenamic acid bears US NLM identifiers UMLS ID C0116077 and NCI Concept Code C72088. SMILES: C1=CC=C(C=C1)CCNC2=CC=CC=C2C(=O)O.	enfenamic acid; енфенаминова киселина; acide enfénamique; enfenaminsäure; ενφαιναμικό οξύ; enfénaminsav; acido enfenamico; kwas enfenamowy; ácido enfenâmico; ácido enfenámico
51382303	Feclobuzone	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C27H25ClN2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R6889JIL5D, chemically known as 4-chlorbenzoesaeure ester mil 4-butyl-4-(hydroxymethyl)-1,2-diphenyl-3,5-pyrazolidindion but generally known as feclobuzone, which bears US NIH Compound Identifier 176165. European Medicines Agency schedules Feclobuzone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07523MIG. The term FECLOBUZONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 26, No. 10 1972, List 12). FECLOBUZONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule feclobuzone under HS 29331990 and SITC 51571. As of Q4 2014, FECLOBUZONE remains the US FDA Preferred Term for this commodity. Feclobuzone bears US NLM identifiers UMLS ID C1880740 and NCI Concept Code C65631. SMILES: CLC1CCC(C(=O)OCC2(CCCC)C(=O)N(N(C2=O)C2CCCCC2)C2CCCCC2)CC1.	feclobuzone; феклобузон; féclobuzone; feclobuzon; φεκλοβουζόνη; feklobuzon; feclobuzone; feklobuzon; feclobuzona; feclobuzona; 苯氣布宗
51382304	Niflumic acid	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C13H9F3N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4U5MP5IUD8, chemically known as 3-pyridinecarboxylic acid, 2-((3-(trifluoromethyl)phenyl)amino)- but generally known as niflumic acid, which bears US NIH Compound Identifier 4488. European Medicines Agency schedules Niflumic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09257MIG. The term NIFLUMIC ACID is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). World Health Organization schedules niflumic acid in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule niflumic acid under HS 29333999 and SITC 51574. As of Q4 2014, NIFLUMIC ACID remains the US FDA Preferred Term for this commodity. Niflumic acid bears US NLM identifiers UMLS ID C0028067 and NCI Concept Code C76807. SMILES: C1=CC(=CC(=C1)NC2=C(C=CC=N2)C(=O)O)C(F)(F)F.	niflumic acid; нифлуминова киселина; acide niflumique; nifluminsäure; νιφλουμικό οξύ; nifluminsav; acido niflumico; kwas niflumowy; ácido niflúmico; ácido niflúmico; 尼氣酸; ニフルム酸

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51382305	Tolfenamic acid	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C14H12ClNO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3G943U18KM, chemically known as benzoic acid, 2-((3-chloro-2-methylphenyl)amino)- (9ci) but generally known as tolfenamic acid, which bears US NIH Compound Identifier 5507. European Medicines Agency schedules Tolfenamic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11155MIG. The term TOLFENAMIC ACID is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). World Health Organization schedules tolfenamic acid in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule tolfenamic acid under HS 29224995 and SITC 51465. As of Q4 2014, TOLFENAMIC ACID remains the US FDA Preferred Term for this commodity. Tolfenamic acid bears US NLM identifiers UMLS ID C0076799 and NCI Concept Code C87328. SMILES: CC1=C(C=CC=C1Cl)NC2=CC=CC=C2C(=O)O.	tolfenamic acid; толфенаминова киселина; acide tolfénamique; tolfenaminsäure; τολφαιναμικό οξύ; tolfenaminsav; acido tolfenamico; kwas tolfenamowy; ácido tolfenâmico; ácido tolfenámico; 托芬那酸; トルフェナム酸

Class 51382400 Nonsteroidal anti inflammatory benzophenones

Definition (if available): Nonsteroidal anti inflammatory drugs made from compounds sometimes called benzoylbenzenes, which are based on (C6H5)2CO.

Commodity	Commodity Title	Definition	Synonym
51382401	Bromfenac	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C15H12BrNO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 864P0921DW, chemically known as benzeneacetic acid, 2-amino-3-(4-bromobenzoyl)- but generally known as bromfenac, which bears US NIH Compound Identifier 60725. Bromfenac most often comes in base and sodium forms. European Medicines Agency schedules Bromfenac in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05913MIG. The term BROMFENAC is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). World Health Organization schedules bromfenac in its Anatomical Therapeutic Chemical (ATC) Classification. BROMFENAC is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bromfenac under HS 29225000 and SITC 51467. As of Q4 2014, BROMFENAC remains the US FDA Preferred Term for this commodity. Bromfenac bears US NLM identifiers UMLS ID C0054094 and NCI Concept Code C65271. SMILES: BRC1CCC(C(=O)C2C(N)C(CC(=O)O)CCC2)CC1.[NA].	bromfenac; бромфенак; bromfénac; bromfenac; βρωμφενάκη; brómfenak; bromfenac; bromfenak; bromfenaco; bromfenaco; 溴芬酸; ブロムフェナク

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51382402	Diflumidone	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C14H11F2NO3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, E96467495S chemically known as 3'-benzoyl-1,1-difluoromethanesulfonanilide but generally known as diflumidone, which bears US NIH Compound Identifier 31501. European Medicines Agency schedules Diflumidone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07129MIG. The term DIFLUMIDONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 23, no. 10 1969, list 9). Most nations schedule diflumidone under HS 29350090 and SITC 51580. As of Q4 2014, DIFLUMIDONE remains the US FDA Preferred Term for this commodity. Diflumidone bears US NLM identifiers UMLS ID C0057995 and NCI Concept Code C65384. SMILES: C1=CC=C(C=C1)C(=O)C2=CC(=CC=C2)NS(=O)(=O)C(F)F.	diflumidone; διφλουμιδόνη; diflumidoni; diflumidone; diflumidon; дифлумидон; and 二氟米酮
51382403	Bromfenac sodium	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula 2C15H11BrNO3.2Na.3H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8ECV571Y37, chemically known as benzeneacetic acid, 2-amino-3-(4-bromobenzoyl)-, monosodium salt, sesquihydrate but more generally known as bromfenac sodium, which bears US NIH Compound Identifier 60725. European Medicines Agency schedules Bromfenac sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00874MIG. Most nations, for tariff and trade purposes, schedule bromfenac sodium under HS 29225000 and SITC 51467. As of Q4 2014, BROMFENAC SODIUM remains US FDA's Preferred Term for this commodity. Bromfenac sodium bears US NLM identifiers UMLS ID C0107211 and NCI Concept Code C65272. SMILES: C1CC(C(C(C1)C(=O)C2CCC(CC2)BR)N)CC(=O)[O-].C1CC(C(C(C1)C(=O)C2CCC(CC2)BR)N)CC(=O)[O-].O.O.O.[NA+].[NA+].	
51382404	Bromfenac sodium hydrate	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula 2C15H11BrNO3.2Na.3H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8ECV571Y37, chemically known as benzeneacetic acid, 2-amino-3-(4-bromobenzoyl)-, monosodium salt, sesquihydrate, but more generally known as bromfenac sodium hydrate, which bears US NIH Compound Identifier 11954316. European Medicines Agency schedules bromfenac sodium hydrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05913MIG. Most nations, for tariff purposes, schedule bromfenac sodium hydrate under HS 29225000. SMILES: C1CC(C(C(C1)C(=O)C2CCC(CC2)BR)N)CC(=O)[O-].C1CC(C(C(C1)C(=O)C2CCC(CC2)BR)N)CC(=O)[O-].O.O.O.[NA+].[NA+].	

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51382405	Bromfenac sodium sesquihydrate	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula 2C15H11BrNO3.2Na.3H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8ECV571Y37, chemically known as benzeneacetic acid, 2-amino-3-(4-bromobenzoyl)-, monosodium salt, sesquihydrate but more generally known as bromfenac sodium, which bears US NIH Compound Identifier 60725. European Medicines Agency schedules Bromfenac sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00874MIG. Most nations, for tariff and trade purposes, schedule bromfenac sodium sesquihydrate under HS 29225000. SMILES: C1CC(C(C(C1)C(=O)C2CCC(CC2)BR)N)CC(=O)[O-].C1CC(C(C(C1)C(=O)C2CCC(CC2)BR)N)CC(=O)[O-].O.O.O.[NA+].[NA+].	
51382406	Diflumidone sodium	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C14H10F2NO3S.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2NLB7019Y0, chemically known as 3-benzoyl-1,1-difluoromethanesulfonanilide sodium salt but more generally known as diflumidone sodium, which bears US NIH Compound Identifier 31500. Most nations, for tariff and trade purposes, schedule diflumidone sodium under HS 29350090 and SITC 51580. As of Q4 2014, DIFLUMIDONE SODIUM remains US FDA's Preferred Term for this commodity. SMILES: C1CCC(CC1)C(=O)C2CCCC(C2)[N-]S(=O)(=O)C(F)F.[NA+].	

Class 51382500 Nonsteroidal anti inflammatory butylated hydroxytoluene/analogs and derivatives and butyric acids and glycosides and guanidines

Definition (if available) This classification denotes Nonsteroidal anti inflammatory drugs made from or based in part on butylated hydroxytoluene/analogs & derivatives, butyric acids, glycosides, or guanidines

Commodity	Commodity Title	Definition	Synonym
51382501	Prifelone	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C19H24O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0414BW860U, chemically known as 3,5-di-tert-butyl-4-hydroxyphenyl 2-thienyl ketone but generally known as prifelone, which bears US NIH Compound Identifier 71751. European Medicines Agency schedules Prifelone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10038MIG. The term PRIFELONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). PRIFELONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule prifelone under HS 29349990 and SITC 51579. As of Q4 2014, PRIFELONE remains the US FDA Preferred Term for this commodity. Prifelone bears US NLM identifiers UMLS ID C0618049 and NCI Concept Code C80567. SMILES: S1C(C(=O)C2CC(C(C)(C)C)C(O)C(C(C)(C)C)C2)CCC1.	prifelone; прифелон; prifélone; prifelon; πριφελόνη; prifelon; prifelone; prifelon; prifelona; prifelona; 普立非酮; プリフェロン

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51382502	Namoxyrate	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C17H18O2.C4H11NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 38IDB6L05D, chemically known as 4-biphenylacetic acid, alpha-ethyl-, compd. with 2-(dimethylamino)ethanol (1:1) but generally known as namoxyrate, which bears US NIH Compound Identifier 14694. European Medicines Agency schedules Namoxyrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09146MIG. The term NAMOXYRATE is an International Non-Proprietary Name. NAMOXYRATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule namoxyrate under HS 29221980 and SITC 51461. As of Q4 2014, NAMOXYRATE remains the US FDA Preferred Term for this commodity. Namoxyrate bears US NLM identifiers UMLS ID C2827272 and NCI Concept Code C83982. SMILES: OC(=O)C(CCC1CCC(CC1)C1CCCCC1)C.OCCN(C)C.	namoxyrate; намоксират; namoxyrate; namoxyrat; ναμοξυράτη; namoxirát; namossirato; namoksyrat; namoxirato; namoxirato; 纳莫雷特; ナモキシラート
51382503	Tribenoside	This classification denotes a non-steroidal anti-inflammatory agent with the molecular formula C29H34O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z7N0Y673NU, chemically known as glucofuranoside, ethyl-3,5,6-tri-o-benzyl-, d- but generally known as tribenoside, which bears US NIH Compound Identifier 25145. European Medicines Agency schedules Tribenoside in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11260MIG. World Health Organization schedules tribenoside in its Anatomical Therapeutic Chemical (ATC) Classification. TRIBENOSIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tribenoside under HS 29400000 and SITC 51692. As of Q4 2014, TRIBENOSIDE remains the US FDA Preferred Term for this commodity. SMILES: O1C(C(OCC2CCCCC2)C(O)C1OCC)C(OCC1CCCCC1)COCC1CCCCC1.	tribenoside; трибенозид; tribénoside; tribenosid; τριβενοσίδη; tribenozid; tribenoside; tribenozyd; tribenosido; tribenósido; 三芀糖苷; トリベノシド
51382504	Timegadine	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C20H23N5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1XR74J44UL, chemically known as guanidine, n-cyclohexyl-n-(2-methyl-4-quinolinyl)-n-2-thiazolyl- but generally known as timegadine, which bears US NIH Compound Identifier 68902. European Medicines Agency schedules Timegadine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11062MIG. The term TIMEGADINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). TIMEGADINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule timegadine under HS 29341000 and SITC 51579. As of Q4 2014, TIMEGADINE remains the US FDA Preferred Term for this commodity. Timegadine bears US NLM identifiers UMLS ID C0076684 and NCI Concept Code C90909. SMILES: S1C(NC(=N\C2CCCCC2)/NC2C3C(NC(C2)C)CCCC3)NCC1.	timegadine; тимегладин; timégadine; timegadin; τιμεγαδίνη; timegadin; timegadina; tymegadyna; timegadina; timegadina; 替美加定

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Class	51382600	Nonsteroidal anti inflammatory carbamates
Definition (if available)	Nonsteroidal anti inflammatory drugs made from derivatives of carbamic acid, H2NC(=O)OH, such as N-substituted and O-substituted carbamic acids.	

Commodity	Commodity Title	Definition	Synonym
51382601	Carbasalate calcium	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula 2C9H7O4.CH4N2O.Ca, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier N667F17JP1, chemically known as salicylic acid acetate calcium salt, compound with urea (1:1) complex but generally known as carbasalate calcium, which bears US NIH Compound Identifier 21975. European Medicines Agency schedules Carbasalate calcium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06117MIG. World Health Organization schedules carbasalate calcium in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule carbasalate calcium under HS 29242995 and SITC 51479. SMILES: CC(=O)OC1=CC=CC=C1C(=O)[O-].CC(=O)OC1=CC=CC=C1C(=O)[O-].C(=O)(N)N.[Ca+2].	carbasalate calcium; калциев карбасалат; carbasalate calcique; carbasalatcalcium; καρβασαλάτη ασβεστιούχος; karbazalát-kalcium; carbasalato calcico; karbasalan wapnia; carbasalato cálcico; carbasalato cálcico; 卡巴匹林钙
51382602	Lotifazole	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C12H9Cl3N2O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1B3TF200TI, chemically known as 2,2,2-trichloroethyl (4-phenyl-2-thiazolyl)carbamate but generally known as lotifazole, which bears US NIH Compound Identifier 68905. European Medicines Agency schedules Lotifazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08600MIG. The term LOTIFAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). LOTIFAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule lotifazole under HS 29341000 and SITC 51579. As of Q4 2014, LOTIFAZOLE remains the US FDA Preferred Term for this commodity. Lotifazole bears US NLM identifiers UMLS ID C0164084 and NCI Concept Code C66037. SMILES: CLC(CL)(CL)COC(=O)NC1SCC(N1)C1CCCCC1.	lotifazole; лотифазол; lotifazole; lotifazol; λοτιφαζόλη; lotifazol; lotifazolo; lotyfazol; lotifazole; lotifazol; 氯替法唑
51382603	Tybamate	This classification denotes a carbamate anxiolytic with the molecular formula C13H26N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3875LLL8M8, chemically known as [2-(carbamoyloxymethyl)-2-methylpentyl] N-butylcarbamate but generally known as tybamate, which bears US NIH Compound Identifier 20266. European Medicines Agency schedules tybamate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11369MIG. Most nations schedule tybamate under HS 29241900 and SITC 51471. As of Q4 2014, TYBAMATE remains the US FDA Preferred Term for this commodity. Tybamate bears US NLM identifiers UMLS ID C0175163 and NCI Concept Code C98240. SMILES: CCCCNC(=O)OCC(C)(CCC)COC(=O)N.	tybamate; тибамат; tybamate; tybamat; τυβαμάτη; tibamát; tibamato; tybamat; tibamato; tibamato; 泰巴氨酯; チバメート

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Class	51382700	Nonsteroidal anti inflammatory indenes
Definition (if available)		Nonsteroidal anti inflammatory drugs made from Nonsteroidal anti inflammatory drugs made from a family of fused-ring hydrocarbons isolated from coal tar that act as intermediates in various chemical reactions and are used in the production of coumarone-indene resins.

Commodity	Commodity Title	Definition	Synonym
51382701	Oxindanac	This classification denotes a nonsteroidal antiinflammatory drug, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ZY400R3BNT. European Medicines Agency schedules Oxindanac in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09532MIG. Oxindanac generally arises in the molecular formula C17H14O4. The term OXINDANAC is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, no. 6, 1986, list 26.) OXINDANAC is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, OXINDANAC remains the US FDA Preferred Term for this commodity. Oxindanac bears US NLM identifiers UMLS ID C0069768 and NCI Concept Code C66268. SMILES: OC(=O)C1CCC2C1CC(O)C(C2)C(=O)C1CCCCC1.	
51382702	Sulindac	This classification denotes a cyclooxygenase inhibitor, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 184SNS8VUH. European Medicines Agency schedules Sulindac in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10744MIG. Sulindac generally arises in the molecular formula C20H17FO3S. The term SULINDAC is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, no. 10 1975, list 15.) SULINDAC is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sulindac under HS 29309085 and SITC 51549. As of Q4 2014, SULINDAC remains the US FDA Preferred Term for this commodity. Sulindac bears US NLM identifiers UMLS ID C0038792 and NCI Concept Code C850. SMILES: S(=O)(C1CCC(/C=C2\C(=C(C3C2CCC(F)C3)CC(=O)O)C)CC1)C.	sulindac; сулиндак; sulindac; sulindac; σουλινδάκη; szulindak; sulindac; sulindak; sulindaco; sulindaco; 舒林酸; スリンダク
51382703	Sulindac sodium	This classification denotes a cyclooxygenase inhibitor C20H16FO3S.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NJV14I2XPC, chemically known as 1h-indene-3-acetic acid, 5-fluoro-2-methyl-1-((4-(methylsulfinyl)phenyl)methylene)-, sodium salt (1:1), (1z)-, but more generally known as sulindac sodium, which bears US NIH Compound Identifier 23676448. European Medicines Agency schedules Sulindac sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04640MIG. Most nations, for tariff and trade purposes, schedule sulindac sodium under HS 29309085 and SITC 51549. As of Q4 2014, SULINDAC SODIUM remains US FDA's Preferred Term for this commodity. SMILES: CC\1=C(C2CC(CCC2/C1=C\C3CCC(CC3)[S+](C)[O-])F)CC(=O)[O-].[NA+].	

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51382704	Sulindac sulfide	This classification denotes a cyclooxygenase inhibitor with the molecular formula C20H17FO2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6UVA8S2DEY, chemically known as sulindac sulfide, (z)-, but more generally known as sulindac sulfide, which bears US NIH Compound Identifier 91605. European Medicines Agency schedules sulindac sulfide or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10744MIG. Most nations, for tariff purposes, schedule sulindac sulfide under HS 29309085. Sulindac sulfide bears US NLM identifiers UMLS ID C0075615 and NCI Concept Code C29854. SMILES: CC\1=C(C2CC(CCC2/C1=C\C3CCC(CC3)SC)F)CC(=O)O.	
51382705	Sulindac sulfone	This classification denotes a cyclooxygenase inhibitor with the molecular formula C20H17FO4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K619IIG2R9, chemically known as 1h-indene-3-acetic acid, 5-fluoro-2-methyl-1-((4-(methylsulfonyl)phenyl)methylene)-, (1z)-, but more generally known as sulindac sulfone, which bears US NIH Compound Identifier 5472495. European Medicines Agency schedules sulindac sulfone or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10744MIG. Most nations, for tariff purposes, schedule sulindac sulfone under HS 29309085. SMILES: CC\1=C(C2CC(CCC2/C1=C\C3CCC(CC3)S(=O)(=O)C)F)CC(=O)O.	

Class 51382800 Nonsteroidal anti inflammatory glycolates

Definition (if available) Nonsteroidal anti inflammatory drugs made from Derivatives of ACETIC ACID which contain an hydroxy group attached to the methyl carbon.

Commodity	Commodity Title	Definition	Synonym
51382801	Clofexamide	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C14H21ClN2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 071P4J77HF, chemically known as acetamide, 2-(p-chlorophenoxy)-n-(2-(diethylamino)ethyl)- but generally known as clofexamide, which bears US NIH Compound Identifier 28554. European Medicines Agency schedules Clofexamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06704MIG. The term CLOFEXAMIDE is an International Non-Proprietary Name. CLOFEXAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clofexamide under HS 29242995 and SITC 51479. As of Q4 2014, CLOFEXAMIDE remains the US FDA Preferred Term for this commodity. Clofexamide bears US NLM identifiers UMLS ID C0055906 and NCI Concept Code C77345. SMILES: CLC1CCC(OCC(=O)NCCN(CC)CC)CC1.	clofexamide; клофексамид; clofexamide; clofexamid; κλοφεξαμίδη; klofexamid; clofexamide; klofeksamid; clofexamida; clofexamida; 氯非沙胺

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51382802	Clofezone	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C19H20N2O2.C14H21ClN2O2.2H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TPT3MH65LD, chemically known as 2-(4-chlorophenoxy)-n-(2-(diethylamino)ethyl)acetamide, compound with 4-butyl-1,2-diphenyltetrahydropyrazol-3,5-dione (1:1) but generally known as clofezone, which bears US NIH Compound Identifier 6433695. European Medicines Agency schedules Clofezone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06705MIG. World Health Organization schedules clofezone in its Anatomical Therapeutic Chemical (ATC) Classification. CLOFEZONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clofezone under HS 29331990 and SITC 51571. As of Q4 2014, CLOFEZONE remains the US FDA Preferred Term for this commodity. Clofezone bears US NLM identifiers UMLS ID C0650237 and NCI Concept Code C77346. SMILES: CLC1CCC(OCC(=O)NCCN(CC)CC)CC1.O=C1N(N(C(=O)C1CCCC)C1CCCCC1)C1CCCCC1.	clofezone; клофезон; clofézone; clofezon; κλοφεζόνη; klofezon; clofezone; klofezon; clofezona; clofezona; 氯非宗; クロフェゾン
51382803	Clofezone anhydrous	This classification denotes the anhydrous form of a nonsteroidal antiinflammatory drug with the molecular formula C19H20N2O2.C14H21ClN2O2.2H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TPT3MH65LD, chemically known as 2-(4-chlorophenoxy)-n-(2-(diethylamino)ethyl)acetamide, compound with 4-butyl-1,2-diphenyltetrahydropyrazol-3,5-dione (1:1) but more generally known as clofezone, which bears US NIH Compound Identifier 6433695. European Medicines Agency schedules Clofezone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06705MIG. World Health Organization schedules clofezone in its Anatomical Therapeutic Chemical (ATC) Classification. CLOFEZONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule clofezone anhydrous under HS 29331990. As of Q4 2014, CLOFEZONE ANHYDROUS remains US FDA's Preferred Term for this commodity. SMILES: CCCCC1C(=O)N(N(C1=O)C2CCCCC2)C3CCCCC3.CCN(CC)CCNC(=O)COC1CCC(CC1)CL.	
51382804	Clofezone dihydrate	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C19H20N2O2.C14H21ClN2O2.2H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TPT3MH65LD, chemically known as acetamide, 2-(4-chlorophenoxy)-n-(2-(diethylamino)ethyl)-, compd. with 4-butyl-1,2-diphenyl-3,5-pyrazolidinedione, hydrate (1:1:2), but more generally known as clofezone dihydrate, which bears US NIH Compound Identifier 6443874. European Medicines Agency schedules clofezone dihydrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06705MIG. Most nations, for tariff purposes, schedule clofezone dihydrate under HS 29331990. SMILES: CCCCC1C(=O)N(N(C1=O)C2CCCCC2)C3CCCCC3.CCN(CC)CCNC(=O)COC1CCC(CC1)CL.O.O.	

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Class	51382900	Nonsteroidal anti inflammatory hexosamines and hydroxamic acids and isoquinolines and lactones
Definition (if available)		This classification denotes Nonsteroidal anti inflammatory drugs made from or based in part on hexosamines, hydroxamic acids, isoquinolines, or lactones

Commodity	Commodity Title	Definition	Synonym
51382901	Glucosamine	This classification denotes a nutritional supplement with the molecular formula C6H13NO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier N08U5BOQ1K, chemically known as mannopyranose, 2-amoino-2-deoxy-, d- (8ci) but generally known as glucosamine, which bears US NIH Compound Identifier 739. European Medicines Agency schedules Glucosamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07937MIG. The term GLUCOSAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 12 No. 2 1999, List 40). World Health Organization schedules glucosamine in its Anatomical Therapeutic Chemical (ATC) Classification. GLUCOSAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule glucosamine under HS 29329970 and SITC 51569. As of Q4 2014, GLUCOSAMINE remains the US FDA Preferred Term for this commodity. Glucosamine bears US NLM identifiers UMLS ID C0017718 and NCI Concept Code C83731. SMILES: O1C(C(O)C(O)C(N)C1O)CO.	glucosamine; глюкозамин; glucosamine; glucosamin; γλυκοσαμίνη; glükózamin; glucosamina; glukozamina; glucosamina; glucosamina; 氨基葡萄糖; グルコサミン
51382902	Ibuproxam	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C13H19NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O3LD16O96Z, chemically known as propionohydroxamic acid, 2-(p-isobutylphenyl)-, d,l- but generally known as ibuproxam, which bears US NIH Compound Identifier 68704. European Medicines Agency schedules Ibuproxam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08099MIG. The term IBUPROXAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). World Health Organization schedules ibuproxam in its Anatomical Therapeutic Chemical (ATC) Classification. IBUPROXAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ibuproxam under HS 29280090 and SITC 51486. As of Q4 2014, IBUPROXAM remains the US FDA Preferred Term for this commodity. Ibuproxam bears US NLM identifiers UMLS ID C0063268 and NCI Concept Code C83774. SMILES: O=C(NO)C(C1CCC(CC(C)C)CC1)C.	ibuproxam; ибупроксам; ibuproxam; ibuproxam; ιβουπροξάμη; ibuproxám; ibuproxam; ibuproksam; ibuproxam; ibuproxam; 异丁普生; イブプロキサム

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51382903	Tesimide	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C16H15NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WHO633E898, chemically known as 1,3(2h,4h)-isoquinolinedione, 5,6,7, 8-tetrahydro-4-(phenylmethylene)- but generally known as tesimide, which bears US NIH Compound Identifier 5384729. European Medicines Agency schedules Tesimide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10935MIG. The term TESIMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). TESIMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tesimide under HS 29251995 and SITC 51482. As of Q4 2014, TESIMIDE remains the US FDA Preferred Term for this commodity. Tesimide bears US NLM identifiers UMLS ID C2827339 and NCI Concept Code C84197. SMILES: O=C1NC(=O)C(=C\C2CCCCC2)/C2=C1CCCC2.	tesimide; тезимид; tésimide; tesimid; τεσιμίδη; teszimid; tesimide; tesymid; tesimida; tesimida; テシミド
51382904	Rofecoxib	This classification denotes a cyclooxygenase inhibitor with the molecular formula C17H14O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0QTW8Z7MCR, chemically known as 2(5h)-furanone, 4-(4-(methylsulfonyl)phenyl)-3-phenyl- but generally known as rofecoxib, which bears US NIH Compound Identifier 5090. European Medicines Agency schedules Rofecoxib in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04261MIG. The term ROFECOXIB is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13 No. 3, 1999, List 42). World Health Organization schedules rofecoxib in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, ROFECOXIB remains the US FDA Preferred Term for this commodity. Rofecoxib bears US NLM identifiers UMLS ID C0762662 and NCI Concept Code C1832. SMILES: S(=O)(=O)(C1CCC(C2=C(C3CCCCC3)C(=O)OC2)CC1)C.	rofecoxib; рофекоксиб; roféxoib; rofecoxib; ροφεκοξίμπη; rofekoxib; rofecoxib; rofecoksib; rofecoxib; rofecoxib; ロフェコキシブ
51382905	Glucosamine hydrochloride	This classification denotes a nutritional supplement, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 750W5330FY. European Medicines Agency schedules Glucosamine hcl in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02354MIG. Glucosamine hydrochloride generally arises in the molecular formula C6H13NO5.CLH. The term 'glucosamine hydrochloride' is an International Nomenclature of Cosmetic Ingredients designation. Most nations, for tariff and trade purposes, schedule glucosamine hydrochloride under HS 29329970 and SITC 51569. As of Q4 2014, GLUCOSAMINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Glucosamine hydrochloride bears US NLM identifiers UMLS ID C0771903 and NCI Concept Code C83732. SMILES: C([C@H]([C@H]([C@@H]([C@H](C=O)N)O)O)O)O.CL.	

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51382906	Glucosamine sulfate	This classification denotes a nutritional supplement with the molecular formula 2C6H13NO5.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1FW7WLR731, chemically known as d-glucose, 2-amino-2-deoxy-, sulfate (salt) but more generally known as glucosamine sulfate, which bears US NIH Compound Identifier 115046. European Medicines Agency schedules Glucosamine sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02356MIG. Most nations, for tariff and trade purposes, schedule glucosamine sulfate under HS 29329970 and SITC 51569. As of Q4 2014, GLUCOSAMINE SULFATE remains US FDA's Preferred Term for this commodity. Glucosamine sulfate bears US NLM identifiers UMLS ID C0017720 and NCI Concept Code C29075. SMILES: C([C@H]([C@H]([C@@H]([C@H](C=O)N)O)O)O)O.C([C@H]([C@H]([C@@H]([C@H](C=O)N)O)O)O)O.OS(=O)(=O)O.	

Class 51383000 Nonsteroidal anti inflammatory imidazoles

Definition (if available): Nonsteroidal anti inflammatory drugs made from compounds containing 1,3-diazole, a five membered aromatic ring containing two nitrogen atoms separated by one of the carbons.

Commodity	Commodity Title	Definition	Synonym
51383001	Fenflumizol or fenflumizole	This classification denotes a cyclooxygenase inhibitor, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PD0931191Q. European Medicines Agency schedules Fenflumizole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13827MIG. Fenflumizol generally arises in the molecular formula C23H18F2N2O2. The term FENFLUMIZOL is an International Non-Proprietary Name or INN. FENFLUMIZOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Fenflumizol or fenflumizole bears US NLM identifiers UMLS ID C0060168 and NCI Concept Code C65648. SMILES: FC1C(C2[NH]C(C(N2)C2CCC(OC)CC2)C2CCC(OC)CC2)CCC(F)C1.	fenflumizol; фенфлумизол; fenflumizole; fenflumizol; φαινφλουμιζόλη; fenflumizol; fenflumizolo; fenflumizol; fenflumizole; fenflumizol; 芬氟咪唑
51383002	Nimazone	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C11H9ClN4O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier N71M372MP4, chemically known as 1-imidazolidineacetonitrile, 3-(p-chlorophenyl)-4-imino-2-oxo- but generally known as nimazone, which bears US NIH Compound Identifier 28418. European Medicines Agency schedules Nimazone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09293MIG. The term NIMAZONE is an International Non-Proprietary Name. NIMAZONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nimazone under HS 29332990 and SITC 51573. As of Q4 2014, NIMAZONE remains the US FDA Preferred Term for this commodity. Nimazone bears US NLM identifiers UMLS ID C2347354 and NCI Concept Code C73090. SMILES: C1C(=N)N(C(=O)N1CC#N)C2=CC=C(C=C2)CL.	nimazone; нимазон; nimazone; nimazon; νιμαζόνη; nimazon; nimazone; nimazon; nimazona; nimazona; 尼马宗; ニマゾン

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51383003	Tomoxiprole	This classification denotes a cyclooxygenase inhibitor with the molecular formula C21H20N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier EZ948T2878, chemically known as 3-isopropyl-2-(p-methoxyphenyl)-3h-naphth(1,2-d)imidazole but generally known as tomoxiprole, which bears US NIH Compound Identifier 53454. European Medicines Agency schedules Tomoxiprole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11187MIG. The term TOMOXIPROLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). TOMOXIPROLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tomoxiprole under HS 29339990 and SITC 51577. As of Q4 2014, TOMOXIPROLE remains the US FDA Preferred Term for this commodity. Tomoxiprole bears US NLM identifiers UMLS ID C0076824 and NCI Concept Code C66611. SMILES: O(C1CCC(C2[NH]C3C(N2)C(C(C)C)CC2C3CCCC2)CC1)C.	tomoxiprole; томоксипрол; tomoxiprole; tomoxiprol; τομοξιπρόλη; tomoxiprol; tomoxiprolo; tomoksyprol; tomoxiprole; tomoxiprol; 托莫普罗

Class 51383100 Nonsteroidal anti inflammatory dibenzoxepins

Definition (if available): Nonsteroidal anti inflammatory drugs made from three-ring Heterocyclic Compounds called dibenzoxepins.

Commodity	Commodity Title	Definition	Synonym
51383101	Bermoprofen	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C18H16O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CWU66767HF, chemically known as 10,11-dihydro-alpha,8-dimethyl-11-oxo-dibenz(b,f)oxepin-2-acetic acid but generally known as bermoprofen, which bears US NIH Compound Identifier 54204. European Medicines Agency schedules Bermoprofen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05782MIG. The term BERMOPROFEN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). BERMOPROFEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bermoprofen under HS 29329985 and SITC 51569. As of Q4 2014, BERMOPROFEN remains the US FDA Preferred Term for this commodity. Bermoprofen bears US NLM identifiers UMLS ID C0053340 and NCI Concept Code C73078. SMILES: O1C2C(CC(C(C)C(=O)O)CC2)C(=O)CC2C1CCC(C2)C.	bermoprofen; бермопрофен; bermoprofène; bermoprofen; βερμοπροφαίνη; bermoprofén; bermoprofene; bermoprofen; bermoprofeno; bermoprofeno; 柏莫洛芬
51383102	Oxaceprol	This classification denotes a nonsteroidal antiinflammatory drug, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q0XV76B96L. European Medicines Agency schedules Oxaceprol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09483MIG. Oxaceprol generally arises in the molecular formula C7H11NO4. The term OXACEPROL is an International Nomenclature of Cosmetic Ingredients designation. OXACEPROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule oxaceprol under HS 29339990 and SITC 51577. As of Q4 2014, OXACEPROL remains the US FDA Preferred Term for this commodity. Oxaceprol bears US NLM identifiers UMLS ID C0064164 and NCI Concept Code C90905. SMILES: OC1CC(NC1)C(=O)O.	oxaceprol; οξακεπρόλη; oksakeproli; oxaceprolo; oxaceprol; оксацепрол; and 奥沙西罗; オキサセプロール

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	51383103	Quinupramine	This classification denotes a dibenzazepine and quinuclidine with the molecular formula C21H24N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 29O61HFF4L, chemically known as 10,11-dihydro-5-(3-quinuclidinyl)-5h-dibenz(b,f)azepine but generally known as quinupramine, which bears US NIH Compound Identifier 93154. European Medicines Agency schedules Quinupramine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10225MIG. World Health Organization schedules quinupramine in its Anatomical Therapeutic Chemical (ATC) Classification. QUINUPRAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule quinupramine under HS 29333999 and SITC 51574. As of Q4 2014, QUINUPRAMINE remains the US FDA Preferred Term for this commodity. SMILES: N12CC(N3C4C(CCC5C3CCCC5)CCCC4)C(CC1)CC2.	quinupramine; κινουπραμίνη; kinupraamiini; chinupramina; quinupramin; хинупрамин; and 奎纽帕明; キヌプラミン

Class 51383200 Nonsteroidal anti inflammatory indans

Definition (if available): Nonsteroidal anti inflammatory drugs made from Aryl cyclopentanes that are a reduced (protonated) form of indenes.

Commodity	Commodity Title	Definition	Synonym
51383201	Clidanac	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C16H19ClO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UA6HM01WAK, chemically known as 6-chloro-5-cyclohexyl-2,3-dihydro-1h-indene-1-carboxylic acid but generally known as clidanac, which bears US NIH Compound Identifier 120108. European Medicines Agency schedules Clidanac in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06659MIG. The term CLIDANAC is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). CLIDANAC is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clidanac under HS 29163900 and SITC 51379. As of Q4 2014, CLIDANAC remains the US FDA Preferred Term for this commodity. Clidanac bears US NLM identifiers UMLS ID C0055876 and NCI Concept Code C77342. SMILES: CLC1C(C2CCCCC2)CC2C(C(CC2)C(=O)O)C1.	clidanac; клиданак; clidanac; clidanac; κλιδανάκη; klidanak; clidanac; klidanak; clidanaco; clidanaco; 环氯茚酸; クリダナク

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51383202	Flosulide	This classification denotes a cyclooxygenase inhibitor with the molecular formula C16H13F2NO4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GVR41S4ZHJ, chemically known as n-(6-(2,4-difluorophenoxy)-1-oxo-5-indanyl)methanesulfonamide but generally known as flosulide, which bears US NIH Compound Identifier 71246. European Medicines Agency schedules Flosulide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07655MIG. The term FLOSULIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). FLOSULIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule flosulide under HS 29350090 and SITC 51580. As of Q4 2014, FLOSULIDE remains the US FDA Preferred Term for this commodity. Flosulide bears US NLM identifiers UMLS ID C0117885 and NCI Concept Code C65698. SMILES: S(=O)(=O)(NC1CC2CCC(=O)C2CC1OC1C(F)CC(F)CC1)C.	flosulide; флозулид; flosulide; flosulid; φλοσουλίδη; floszulid; flosulide; flosulid; flosulida; flosulida; 氟舒胺

Class 51383300 Nonsteroidal anti inflammatory phenylacetates

Definition (if available): Nonsteroidal anti inflammatory drugs made from derivatives of phenylacetic acid, smetimes also called benzeneacetates (benzene + acetic acid). Included under this heading are a variety of acid forms, salts, esters, and amides that contain the benzeneacetic acid structure.

Commodity	Commodity Title	Definition	Synonym
51383301	Lumiracoxib	This classification denotes a cyclooxygenase inhibitor with the molecular formula C15H13ClFNO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V91T9204HU, chemically known as benzeneacetic acid, 2-((2-chloro-6-fluorophenyl)amino)-5-methyl- but generally known as lumiracoxib, which bears US NIH Compound Identifier 151166. European Medicines Agency schedules Lumiracoxib in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB21406. The term LUMIRACOXIB is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 17, No. 2, 2003, List 49). World Health Organization schedules lumiracoxib in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule lumiracoxib under HS 29224995 and SITC 51465. As of Q4 2014, LUMIRACOXIB remains the US FDA Preferred Term for this commodity. Lumiracoxib bears US NLM identifiers UMLS ID C1176415 and NCI Concept Code C66041. SMILES: CLC1C(NC2C(CC(CC2)C)CC(=O)O)C(F)CCC1.	lumiracoxib; лумиракоксиб; lumiracoxib; lumiracoxib; λουμιρακοξίμπη; lumirakoxib; lumiracoxib; lumirakoksib; lumiracoxib; lumiracoxib; ルミラコキシブ

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51383302	Aceclofenac	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C16H13Cl2NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier RPK779R03H, chemically known as 2-(o-(2,6-dichloranilino)phenylacetoxy)essigsaeure but generally known as aceclofenac, which bears US NIH Compound Identifier 71771. European Medicines Agency schedules Aceclofenac in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05200MIG. The term ACECLOFENAC is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). World Health Organization schedules aceclofenac in its Anatomical Therapeutic Chemical (ATC) Classification. ACECLOFENAC is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule aceclofenac under HS 29224995 and SITC 51465. As of Q4 2014, ACECLOFENAC remains the US FDA Preferred Term for this commodity. Aceclofenac bears US NLM identifiers UMLS ID C0050403 and NCI Concept Code C80534. SMILES: CLC1C(NC2C(CC(=O)OCC(=O)O)CCCC2)C(CL)CCC1.	aceclofenac; ацеклофенак; acéclofénac; aceclofenac; ακεκλοφαινάκη; aceklofenac; aceclofenac; aceklofenak; aceclofenaco; aceclofenaco; 醋氣芬酸; アセクロフェナク
51383303	Amfenac	This classification denotes a nonsteroidal antiinflammatory drug, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 28O5C1J38A. European Medicines Agency schedules Amfenac in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05415MIG. Amfenac generally arises in the molecular formula C15H13NO3. The term AMFENAC is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, no 10 1978, list 18.) AMFENAC is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule amfenac under HS 29225000 and SITC 51467. As of Q4 2014, AMFENAC remains the US FDA Preferred Term for this commodity. Amfenac bears US NLM identifiers UMLS ID C0051572 and NCI Concept Code C73071. SMILES: O=C(C1C(N)C(CC(=O)O)CCC1)C1CCCCC1.	amfenac; амфенак; amfénac; amfenac; αμφαινάκη; amfenak; amfenac; amfenak; amfenaco; amfenaco; 氨芬酸; アンフェナク
51383304	Diclofenac	This classification denotes a cyclooxygenase inhibitor with the molecular formula C14H11Cl2NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 144O8QL0L1, chemically known as 2-((2,6-dichlorophenyl)amino)benzeneacetic acid but generally known as diclofenac, which bears US NIH Compound Identifier 3033. European Medicines Agency schedules Diclofenac in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07092MIG. The term DICLOFENAC is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, No. 10 1973, List 13). World Health Organization schedules diclofenac in its Anatomical Therapeutic Chemical (ATC) Classification. DICLOFENAC is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule diclofenac under HS 29224995 and SITC 51465. As of Q4 2014, DICLOFENAC remains the US FDA Preferred Term for this commodity. Diclofenac bears US NLM identifiers UMLS ID C0012091 and NCI Concept Code C28985. SMILES: CLC1C(NC2C(CC(=O)O)CCCC2)C(CL)CCC1.	diclofenac; диклофенак; diclofénac; diclofenac; δικλοφαινάκη; diklofenak; diclofenac; diklofenak; diclofenaco; diclofenaco; 双氯芬酸; ジクロフェナク

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51383305	Felbinac	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C14H12O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 94WNJ5U8L7, chemically known as ljc 10,141 but generally known as felbinac, which bears US NIH Compound Identifier 3332. European Medicines Agency schedules Felbinac in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07527MIG. The term FELBINAC is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). World Health Organization schedules felbinac in its Anatomical Therapeutic Chemical (ATC) Classification. FELBINAC is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule felbinac under HS 29163900 and SITC 51379. As of Q4 2014, FELBINAC remains the US FDA Preferred Term for this commodity. Felbinac bears US NLM identifiers UMLS ID C0877860 and NCI Concept Code C80546. SMILES: OC(=O)CC1CCC(C2CCCCC2)CC1.	felbinac; фелбинак; felbinac; felbinac; φελβινάκ; felbinak; felbinac; felbinak; felbinaco; felbinaco; 联苯乙酸; フェルビナク
51383306	Fenclorac	This classification denotes a cyclooxygenase inhibitor with the molecular formula C14H16Cl2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5458S22S8I, chemically known as benzeneacetic acid, alpha,3-dichloro-4-cyclohexyl- but generally known as fenclorac, which bears US NIH Compound Identifier 37494. European Medicines Agency schedules Fenclorac in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07552MIG. The term FENCLORAC is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). FENCLORAC is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fenclorac under HS 29163900 and SITC 51379. As of Q4 2014, FENCLORAC remains the US FDA Preferred Term for this commodity. Fenclorac bears US NLM identifiers UMLS ID C0060162 and NCI Concept Code C65644. SMILES: CLC1C(C2CCCCC2)CCC(C1)C(CL)C(=O)O.	fenclorac; фенклорак; fenclorac; fenclorac; φαινκλοράκη; fénklorak; fenclorac; fenklorak; fencloraco; fencloraco; 苯克洛酸; フェンクロラク
51383307	Nepafenac	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C15H14N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0J9L7J6V8C, chemically known as benzeneacetamide, 2-amino-3-benzoyl- but generally known as nepafenac, which bears US NIH Compound Identifier 151075. European Medicines Agency schedules Nepafenac in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09197MIG. The term NEPAFENAC is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 12 No. 2 1999, List 40). World Health Organization schedules nepafenac in its Anatomical Therapeutic Chemical (ATC) Classification. NEPAFENAC is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nepafenac under HS 29242995 and SITC 51479. As of Q4 2014, NEPAFENAC remains the US FDA Preferred Term for this commodity. Nepafenac bears US NLM identifiers UMLS ID C0961209 and NCI Concept Code C66228. SMILES: O=C(C1C(N)C(CC(=O)N)CCC1)C1CCCCC1.	nepafenac; непафенак; népaféнac; nepafenac; νεπαφενάκη; nepafenac; nepafenac; nepafenak; nepafenaco; nepafenaco; ネパフェナク

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51383308	Robenacoxib	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C16H13F4NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z588009C7C. The term ROBENACOXIB is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19, no. 1, 2005, list 53). Most nations schedule robenacoxib under HS 29224995 and SITC 51465. As of Q4 2014, ROBENACOXIB remains the US FDA Preferred Term for this commodity. Robenacoxib bears US NLM identifiers UMLS ID C2825257 and NCI Concept Code C80565. SMILES: CCC1=CC(=C(C=C1)NC2=C(C(=CC(=C2F)F)F)F)CC(=O)O.	robenacoxib; робенакоксиб; robénacoxib; robenacoxib; ροβενακοξίμπη; robenakoxib; robenacoxib; robenakoksib; robenacoxib; robenacoxib
51383309	Alclofenac	This classification denotes an anti-inflammatory agent with the molecular formula C11H11ClO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M9CP5H21N8, chemically known as benzeneacetic acid, 3-chloro-4-(2-propenyloxy)- but generally known as alclofenac, which bears US NIH Compound Identifier 30951. Alclofenac comes in many forms, including epoxide, monoethanolamine complex, and sodium. European Medicines Agency schedules Alclofenac in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05299MIG. The term ALCLOFENAC is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). World Health Organization schedules alclofenac in its Anatomical Therapeutic Chemical (ATC) Classification. ALCLOFENAC is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule alclofenac under HS 29189900 and SITC 51396. As of Q4 2014, ALCLOFENAC remains the US FDA Preferred Term for this commodity. SMILES: C=CCOC1=C(C=C(C=C1)CC(=O)O)CL.	alclofenac; αλκλοφενάκη; alklofenaakki; alclofenac; alclofenac; алклофенак; and 阿氣芬酸; アルクロフェナク
51383310	Amfenac sodium	This classification denotes a nonsteroidal antiinflammatory drug, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PPF9V8J28Y. European Medicines Agency schedules Amfenac sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00433MIG. Amfenac sodium generally arises in the molecular formula C15H12NO3.NA.H2O. The term 'amfenac sodium' is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule amfenac sodium under HS 29225000 and SITC 51467. As of Q4 2014, AMFENAC SODIUM remains US FDA's Preferred Term for this commodity. SMILES: C1CCC(CC1)C(=O)C2CCCC(C2N)CC(=O)[O-].O.[NA+].	
51383311	Diclofenac diethylamine	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C14H11CL2NO2.C4H11N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6TGQ35Z71K. European Medicines Agency schedules diclofenac diethylamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01669MIG. The term diclofenac diethylamine is a U.S. FDA designation. Most nations, for tariff and trade purposes, schedule diclofenac diethylamine under HS 29224995 and SITC 51465. As of Q4 2014, DICLOFENAC DIETHYLAMINE remains US FDA's Preferred Term for this commodity. Diclofenac diethylamine bears US NLM identifiers UMLS ID C0771369 and NCI Concept Code C87322. SMILES: CCNCC.C1CCC(C(C1)CC(=O)O)NC2C(CCCC2CL)CL.	

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51383312	Diclofenac epolamine	This classification denotes a cyclooxygenase inhibitor C14H11Cl2NO2.C6H13NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X5F8EKL9ZG, chemically known as benzeneacetic acid, 2-((2,6-dichlorophenyl)amino)-, compd. with 1-pyrrolidineethanol (1:1), but more generally known as diclofenac epolamine, which bears US NIH Compound Identifier 114753. European Medicines Agency schedules Diclofenac epolamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20558. Most nations, for tariff and trade purposes, schedule diclofenac epolamine under HS 29224995 and SITC 51465. As of Q4 2014, DICLOFENAC EPOLAMINE remains US FDA's Preferred Term for this commodity. Diclofenac epolamine bears US NLM identifiers UMLS ID C0082274 and NCI Concept Code C77355. SMILES: C1CCC(C(C1)CC(=O)O)NC2C(CCCC2CL)CL.C1CCN(C1)CCO.	
51383313	Diclofenac hydroxyethylpyrrolidine	This classification denotes a cyclooxygenase inhibitor with the molecular formula C14H11Cl2NO2.C6H13NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X5F8EKL9ZG, chemically known as benzeneacetic acid, 2-((2,6-dichlorophenyl)amino)-, compd. with 1-pyrrolidineethanol (1:1), but more generally known as diclofenac hydroxyethylpyrrolidine, which bears US NIH Compound Identifier 114753. European Medicines Agency schedules diclofenac hydroxyethylpyrrolidine or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07092MIG. Most nations, for tariff purposes, schedule diclofenac hydroxyethylpyrrolidine under HS 29224995. SMILES: C1CCC(C(C1)CC(=O)O)NC2C(CCCC2CL)CL.C1CCN(C1)CCO.	
51383314	Diclofenac potassium	This classification denotes a cyclooxygenase inhibitor with the molecular formula C14H10Cl2NO2.K, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L4D5UA6CB4, chemically known as 2-((2,6-dichlorophenyl)amino)benzeneacetic acid but more generally known as diclofenac potassium, which bears US NIH Compound Identifier 3033. European Medicines Agency schedules Diclofenac potassium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13568MIG. Most nations, for tariff and trade purposes, schedule diclofenac potassium under HS 29224995 and SITC 51465. As of Q4 2014, DICLOFENAC POTASSIUM remains US FDA's Preferred Term for this commodity. Diclofenac potassium bears US NLM identifiers UMLS ID C0282131 and NCI Concept Code C47983. SMILES: C1CCC(C(C1)CC(=O)[O-])NC2C(CCCC2CL)CL.[K+].	

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51383315	Diclofenac sodium	This classification denotes a cyclooxygenase inhibitor with the molecular formula C14H10Cl2NO2.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier QTG126297Q, chemically known as 2-((2,6-dichlorophenyl)amino)benzeneacetic acid but more generally known as diclofenac sodium, which bears US NIH Compound Identifier 3033. European Medicines Agency schedules Diclofenac sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01674MIG. Most nations, for tariff and trade purposes, schedule diclofenac sodium under HS 29224995 and SITC 51465. As of Q4 2014, DICLOFENAC SODIUM remains US FDA's Preferred Term for this commodity. Diclofenac sodium bears US NLM identifiers UMLS ID C0700583 and NCI Concept Code C47984. SMILES: C1CCC(C(C1)CC(=O)[O-])NC2C(CCCC2CL)CL.[NA+].	
51383316	Felbinac ethyl	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C16H16O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 978ZPS989U, chemically known as acetic acid, (4-biphenylyl)-, ethyl ester, but more generally known as felbinac ethyl, which bears US NIH Compound Identifier 26436. European Medicines Agency schedules felbinac ethyl or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07527MIG. Most nations, for tariff purposes, schedule felbinac ethyl under HS 29163900. SMILES: CCOC(=O)CC1CCC(CC1)C2CCCCC2.	
51383317	Felbinac ethyl ester	This classification denotes a nonsteroidal antiinflammatory drug C16H16O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 978ZPS989U, chemically known as (1,1'-biphenyl)-4-acetic acid, ethyl ester, but more generally known as felbinac ethyl ester, which bears US NIH Compound Identifier 26436. Most nations, for tariff and trade purposes, schedule felbinac ethyl ester under HS 29163900 and SITC 51379. As of Q4 2014, FELBINAC ETHYL ESTER remains US FDA's Preferred Term for this commodity. SMILES: CCOC(=O)CC1CCC(CC1)C2CCCCC2.	

Class 51383400 Nonsteroidal anti inflammatory indoleacetic acids

Definition (if available) Nonsteroidal anti inflammatory drugs made from acetic acid derivatives of the heterocyclic compound indole, hence the names INDOLEA-CETIC ACIDS or INDOLEACETIC ACIDS.

Commodity	Commodity Title	Definition	Synonym

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51383401	Acemetacin	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C21H18ClNO6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5V141XK28X, chemically known as 1h-indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl-, carboxymethyl ester but generally known as acemetacin, which bears US NIH Compound Identifier 1981. European Medicines Agency schedules Acemetacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05209MIG. The term ACEMETACIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). World Health Organization schedules acemetacin in its Anatomical Therapeutic Chemical (ATC) Classification. ACEMETACIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule acemetacin under HS 29339990 and SITC 51577. As of Q4 2014, ACEMETACIN remains the US FDA Preferred Term for this commodity. Acemetacin bears US NLM identifiers UMLS ID C0050409 and NCI Concept Code C73068. SMILES: CLC1CCC(C(=O)N2C(C(C3C2CCC(OC)C3)CC(=O)OCC(=O)O)C)CC1 .	acemetacin; ацеметацин; acémétacine; acemetacin; ακεμετακίνη; acemetacin; acemetacina; acemetacyna; acemetacina; acemetacina; 阿西美辛; アセメタシン
51383402	Etodolac	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C17H21NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2M36281008, chemically known as 1,3,4,9-tetrahydro-1,8-diethylpyrano(3,4-b)indole-1-acetic acid but generally known as etodolac, which bears US NIH Compound Identifier 3308. European Medicines Agency schedules Etodolac in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07316MIG. The term ETODOLAC is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). World Health Organization schedules etodolac in its Anatomical Therapeutic Chemical (ATC) Classification. ETODOLAC is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule etodolac under HS 29349990 and SITC 51579. As of Q4 2014, ETODOLAC remains the US FDA Preferred Term for this commodity. Etodolac bears US NLM identifiers UMLS ID C0059865 and NCI Concept Code C47526. SMILES: O1C(C2[NH]C3C(C2CC1)CCCC3CC)(CC)CC(=O)O.	etodolac; етодолак; étodolac; etodolac; ετοδολάκη; etodolak; etodolac; etodolak; etodolaco; etodolaco; 依托度酸; エトドラク

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51383403	Zidometacin	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C19H16N4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 446VQG66LC, chemically known as 1h-indole-3-acetic acid, 1-(4-azidobenzoyl)-5-methoxy-2-methyl- but generally known as zidometacin, which bears US NIH Compound Identifier 44179. European Medicines Agency schedules Zidometacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00152MIG. The term ZIDOMETACIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). ZIDOMETACIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule zidometacin under HS 29339990 and SITC 51577. As of Q4 2014, ZIDOMETACIN remains the US FDA Preferred Term for this commodity. Zidometacin bears US NLM identifiers UMLS ID C0078765 and NCI Concept Code C66691. SMILES: O(C1CC2C(C(N(C2CC1)C(=O)C1CCC(N=[N]=N)CC1)C)CC(=O)O)C.	zidometacin; зидометацин; zidométacine; zidometacin; ζιδομετακίνη; zidometacin; zidometacina; zydometacyna; zidometacina; zidometacina; 齐多美辛; ジドメタシン
51383404	Proglumetacin	This classification denotes an indoleacetic acid and non-steroidal anti-inflammatory agent with the molecular formula C46H58ClN5O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FV919079LU, chemically known as 3-(4-(2-hydroxyethyl)-1-piperazinyl)propyl dl-4-benzamido-n,n-dipropylglutaramate 1-(p-chlorobenzoyl)-5-methoxy-2-methylindole-3-acetate (ester) but generally known as proglumetacin, which bears US NIH Compound Identifier 4921. European Medicines Agency schedules Proglumetacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10077MIG. World Health Organization schedules proglumetacin in its Anatomical Therapeutic Chemical (ATC) Classification. PROGLUMETACIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule proglumetacin under HS 29335995 and SITC 51576. As of Q4 2014, PROGLUMETACIN remains the US FDA Preferred Term for this commodity. SMILES: CLC1CCC(C(=O)N2C(C(CC(=O)OCCN3CCN(CC3)CCCOC(=O)CCC(NC(=O)C3CCCCC3)C(=O)N(CCC)CCC)C3C2CCC(OC)C3)C)CC1.	proglumetacin; προγλυμετακίνη; proglumetasiini; proglumetacina; proglumetacin; проглуметацин; and 丙谷美辛; プログルメタシン
51383405	Proglumetacin dimaleate	This classification denotes an indoleacetic acid and non-steroidal anti-inflammatory agent with the molecular formula C46H58ClN5O8.2C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F2PUN24B8C, chemically known as 1h-indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl-, 2-(4-(3-((4-(benzoylamino)-5-(dipropylamino)-1,5-dioxopentyl)oxy)propyl)-1-piperazinyl)ethyl ester, (2z)-2-butenedioate (1:2), but more generally known as proglumetacin dimaleate, which bears US NIH Compound Identifier 6437391. European Medicines Agency schedules proglumetacin dimaleate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10077MIG. Most nations, for tariff purposes, schedule proglumetacin dimaleate under HS 29335995. SMILES: CCCN(C(=O)C(NC(=O)C1CCCCC1)CCC(=O)OCCCN2CCN(CC2)CCOC(=O)CC3C4C(N(C3C)C(=O)C5CCC(CC5)CL)CCC(C4)OC)CCC.C(=C\C(=O)O)\C(=O)O.C(=C\C(=O)O)\C(=O)O.	

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51383406	Proglumetacin maleate	This classification denotes an indoleacetic acid and non-steroidal anti-inflammatory agent with the molecular formula C46H58ClN5O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FV919079LU, chemically known as 3-(4-(2-hydroxyethyl)-1-piperazinyl)propyl dl-4-benzamido-n,n-dipropylglutaramate 1-(p-chlorobenzoyl)-5-methoxy-2-methylindole-3-acetate (ester) but more generally known as proglumetacin, which bears US NIH Compound Identifier 4921. European Medicines Agency schedules Proglumetacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10077MIG. World Health Organization schedules proglumetacin in its Anatomical Therapeutic Chemical (ATC) Classification. PROGLUMETACIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule proglumetacin maleate under HS 29335995 and SITC 51576. As of Q4 2014, PROGLUMETACIN MALEATE remains US FDA's Preferred Term for this commodity. SMILES: CCCN(C(=O)C(NC(=O)C1CCCCC1)CCC(=O)OCCCN2CCN(CC2)CCOC(=O)CC3C4C(N(C3C)C(=O)C5CCC(CC5)CL)CCC(C4)OC)CCC.C(=C\C(=O)O)\C(=O)O.C(=C\C(=O)O)\C(=O)O.	

Class 51383500 Nonsteroidal anti inflammatory indoles

Definition (if available) Nonsteroidal anti inflammatory drugs made from benzopyrroles with the nitrogen at the number one carbon adjacent to the benzyl portion.

Commodity	Commodity Title	Definition	Synonym
51383501	Tenidap	This classification denotes a non-steroidal anti-inflammatory agent and cyclooxygenase inhibitor with the molecular formula C14H9ClN2O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9K7CJ74ONH, chemically known as 2,3-dihydro-5-chloro-2-oxo-3-(2-thienylcarbonyl)-1h-indole-1-carboxamide but generally known as tenidap, which bears US NIH Compound Identifier 57946. European Medicines Agency schedules Tenidap in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15484MIG. World Health Organization schedules tenidap in its Anatomical Therapeutic Chemical (ATC) Classification. TENIDAP is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tenidap under HS 29349990 and SITC 51579. As of Q4 2014, TENIDAP remains the US FDA Preferred Term for this commodity. SMILES: CLC1CC2C(C(=O)N(C2CC1)C(=O)N)C(=O)C1SCCC1.	tenidap; тенидап; ténidap; tenidap; τενιδάπη; tenidap; tenidap; tenidap; tenidap; tenidap; 替尼达普; テニダップ

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51383502	Delmetacin	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C18H15NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier I9Q51XHI1K, chemically known as 1h-indole-3-acetic acid, 1-benzoyl-2-methyl- (9ci) but generally known as delmetacin, which bears US NIH Compound Identifier 27860. European Medicines Agency schedules Delmetacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06955MIG. The term DELMETACIN is an International Non-Proprietary Name. DELMETACIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule delmetacin under HS 29339990 and SITC 51577. As of Q4 2014, DELMETACIN remains the US FDA Preferred Term for this commodity. Delmetacin bears US NLM identifiers UMLS ID C0618634 and NCI Concept Code C76801. SMILES: O=C(N1C(C(C2C1CCCC2)CC(=O)O)C)C1CCCCC1.	delmetacin; делметацин; delmétacine; delmetacin; δελμετακίνη; delmetacin; delmetacina; delmetacyna; delmetacina; delmetacina; 地美辛
51383503	Glucametacin	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C25H27ClN2O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier N1EXE5EHAN, chemically known as d-glucose, 2-(((1-(4-chlorobenzoyl)-5-methoxy-2-methyl-1h-indol-3-yl)acetyl)amino)-2-deoxy-, hydrate but generally known as glucametacin, which bears US NIH Compound Identifier 3033980. European Medicines Agency schedules Glucametacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07936MIG. The term GLUCAMETACIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). GLUCAMETACIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule glucametacin under HS 29339990 and SITC 51577. As of Q4 2014, GLUCAMETACIN remains the US FDA Preferred Term for this commodity. Glucametacin bears US NLM identifiers UMLS ID C0061377 and NCI Concept Code C80554. SMILES: CLC1CCC(C(=O)N2C(C(C3C2CCC(OC)C3)CC(=O)NC(C(O)C(O)C(O)CO)C=O)C)CC1.	glucametacin; глукаметацин; glucamétacine; glucametacin; γλουκαμετακίνη; glukametacin; glucametacina; glukametacyna; glucametacina; glucametacina; 葡美辛; グルカメタシン
51383504	Ketorolac	This classification denotes a cyclooxygenase inhibitor with the molecular formula C15H13NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YZI5105V0L, chemically known as 5-benzoyl-2,3-dihydro-1h-pyrrolizine-1-carboxylic acid but generally known as ketorolac, which bears US NIH Compound Identifier 3826. European Medicines Agency schedules Ketorolac in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08376MIG. The term KETOROLAC is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). World Health Organization schedules ketorolac in its Anatomical Therapeutic Chemical (ATC) Classification. KETOROLAC is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ketorolac under HS 29339990 and SITC 51577. As of Q4 2014, KETOROLAC remains the US FDA Preferred Term for this commodity. Ketorolac bears US NLM identifiers UMLS ID C0073631 and NCI Concept Code C1219. SMILES: OC(=O)C1CCN2C1CCC2C(=O)C1CCCCC1.	ketorolac; кеторолак; kétorolac; ketorolac; κετορολάκη; ketorolac; ketorolac; ketorolak; ketorolaco; ketorolaco; 酮咯酸; ケトロラック

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51383505	Oxametacin or oxamethacin	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C19H17ClN2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8G02RSW5CM, chemically known as 1h-indole-3-acetamide, 1-(4-chlorobenzoyl)-n-hydroxy-5-methoxy-2-methyl- (9ci) but generally known as oxametacin, which bears US NIH Compound Identifier 33675. European Medicines Agency schedules Oxametacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09492MIG. The term OXAMETACIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). World Health Organization schedules oxametacin in its Anatomical Therapeutic Chemical (ATC) Classification. OXAMETACIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Oxametacin or oxamethacin bears US NLM identifiers UMLS ID C2698676 and NCI Concept Code C76077. SMILES: CC1=C(C2=C(N1C(=O)C3=CC=C(C=C3)CL)C=CC(=C2)OC)CC(=O)NO.	oxametacin; оксаметацин; oxamétacine; oxametacin; οξαμετακίνη; oxametacin; oxametacina; oksametacyna; oxametacina; oxametacina; 奥沙美辛
51383506	Pravadoline	This classification denotes a cyclooxygenase inhibitor with the molecular formula C23H26N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P3JW662TWA, chemically known as methanone, (4-methoxyphenyl)(2-methyl-1-(2-(4-morpholinyl)ethyl)-1h-indol-3-yl)- but generally known as pravadoline, which bears US NIH Compound Identifier 56463. European Medicines Agency schedules Pravadoline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10003MIG. The term PRAVADOLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). PRAVADOLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pravadoline under HS 29349990 and SITC 51579. As of Q4 2014, PRAVADOLINE remains the US FDA Preferred Term for this commodity. Pravadoline bears US NLM identifiers UMLS ID C0071815 and NCI Concept Code C84104. SMILES: O1CCN(CCN2C3C(C(C2C)C(=O)C2CCC(OC)CC2)CCCC3)CC1.	pravadoline; правадолин; pravadoline; pravadolin; πραβαδολίνη; pravadolin; pravadolina; prawadolina; pravadolina; pravadolina; 普拉朵林
51383507	Indometacin or indomethacin	This classification denotes an indole compound and cyclooxygenase inhibitor with the molecular formula C19H16ClNO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier XXE1CET956, chemically known as 1h-indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9ci) but generally known as indometacin, which bears US NIH Compound Identifier 3715. European Medicines Agency schedules Indometacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08180MIG. The term INDOMETACIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules indometacin in its Anatomical Therapeutic Chemical (ATC) Classification. INDOMETACIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Indometacin or indomethacin bears US NLM identifiers UMLS ID C0021246 and NCI Concept Code C576.	indometacin; индометацин; indométacine; indometacin; ινδομετακίνη; indometacin; indometacina; indometacyna; indometacine; indometacina; 吲哚美辛

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51383508	Indomethacin sodium	This classification denotes a cyclooxygenase inhibitor with the molecular formula C19H15ClNO4.Na.3H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0IMX38M2GG, chemically known as 1h-indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl-, sodium salt, trihydrate but more generally known as indometacin sodium, which bears US NIH Compound Identifier 156283. Most nations, for tariff and trade purposes, schedule indomethacin sodium under HS 29339990. As of Q4 2014, INDOMETHACIN SODIUM remains US FDA's Preferred Term for this commodity. Indomethacin sodium bears US NLM identifiers UMLS ID C0982211 and NCI Concept Code C47999. SMILES: CC1C(C2CC(CCC2N1C(=O)C3CCC(CC3)CL)OC)CC(=O)[O-].O.O.O.[NA+].	
51383509	Ketorolac trometamol	This classification denotes a cyclooxygenase inhibitor with the molecular formula C15H13NO3.C4H11NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4EVE5946BQ, chemically known as 1h-pyrrolizine-1-carboxylic acid, 5-benzoyl-2,3-dihydro, (+-)-, compound with 2-amino-2-(hydroxymethyl)-1,3-propanediol (1:1) but more generally known as ketorolac trometamol, which bears US NIH Compound Identifier 84003. European Medicines Agency schedules Ketorolac trometamol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02835MIG. Most nations, for tariff and trade purposes, schedule ketorolac trometamol under HS 29339990. SMILES: C1CCC(CC1)C(=O)C2CCC3N2CCC3C(=O)O.C(C(CO)(CO)N)O.	
51383510	Ketorolac tromethamine	This classification denotes a cyclooxygenase inhibitor with the molecular formula C15H13NO3.C4H11NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4EVE5946BQ, chemically known as 1h-pyrrolizine-1-carboxylic acid, 5-benzoyl-2,3-dihydro, (+-)-, compound with 2-amino-2-(hydroxymethyl)-1,3-propanediol (1:1) but more generally known as ketorolac trometamol, which bears US NIH Compound Identifier 84003. European Medicines Agency schedules Ketorolac trometamol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02835MIG. Most nations, for tariff and trade purposes, schedule ketorolac tromethamine under HS 29339990 and SITC 51577. As of Q4 2014, KETOROLAC TROMETHAMINE remains US FDA's Preferred Term for this commodity. Ketorolac tromethamine bears US NLM identifiers UMLS ID C0146226 and NCI Concept Code C61798. SMILES: C1CCC(CC1)C(=O)C2CCC3N2CCC3C(=O)O.C(C(CO)(CO)N)O.	

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51383511	Pravadoline maleate	This classification denotes a cyclooxygenase inhibitor with the molecular formula C23H26N2O3.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2DH4X8278M, chemically known as methanone, (4-methoxyphenyl)(2-methyl-1-(2-(4-morpholinyl)ethyl)-1h-indol-3-yl)- but more generally known as pravadoline maleate, which bears US NIH Compound Identifier 56463. Most nations, for tariff and trade purposes, schedule pravadoline maleate under HS 29349990 and SITC 51579. As of Q4 2014, PRAVADOLINE MALEATE remains US FDA's Preferred Term for this commodity. Pravadoline maleate bears US NLM identifiers UMLS ID C0209364 and NCI Concept Code C81065. SMILES: CC1C(C2CCCCC2N1CCN3CCOCC3)C(=O)C4CCC(CC4)OC.C(=C\C(=O)O)\C(=O)O.	
51383512	Tenidap sodium	This classification denotes a nonsteroidal antiinflammatory drug with the molecular structure C14H8CLN2O3S.NA, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, DCV1328NH2 chemically known as 1h-indole-1-carboxamide, 5-chloro-2,3-dihydro-3-(hydroxy-2-thienylmethylene)-2-oxo-, monosodium salt, (z)-, but more commonly known as tenidap sodium, which bears US NIH Compound Identifier 60711. European Medicines Agency schedules Tenidap sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04719MIG. Most nations, for tariff and trade purposes, schedule tenidap sodium under HS 29349990 and SITC 51579. As of Q4 2014, TENIDAP SODIUM remains US FDA's Preferred Term for this commodity. Tenidap sodium bears US NLM identifiers UMLS ID C0145155 and NCI Concept Code C73800. SMILES: C1CC(SC1)/C(=C/2\C3CC(CCC3N(C2=O)C(=O)N)CL)/[O-].[NA+].	

Class 51383700 Nonsteroidal anti inflammatory malonates and organogold compounds and piperazines and propanols

Definition (if available) This classification denotes Nonsteroidal anti inflammatory drugs made from or based in part on malonates, organogold compounds, piperazines, or propanols

Commodity	Commodity Title	Definition	Synonym

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51383701	Bumadizone	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C19H22N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ATD81G944M, chemically known as 2-(2,3-diphenylcarbazoyl)hexansaeure but generally known as bumadizone, which bears US NIH Compound Identifier 19161. Bumadizone most often comes in base and calcium forms. European Medicines Agency schedules Bumadizone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05968MIG. The term BUMADIZONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). World Health Organization schedules bumadizone in its Anatomical Therapeutic Chemical (ATC) Classification. BUMADIZONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bumadizone under HS 29280090 and SITC 51486. As of Q4 2014, BUMADIZONE remains the US FDA Preferred Term for this commodity. Bumadizone bears US NLM identifiers UMLS ID C0054219 and NCI Concept Code C72113. SMILES: O=C(N(NC1CCCCC1)C1CCCCC1)C(CCCC)C(=O)O.	bumadizone; бумадизон; bumadizone; bumadizon; βουμαδιζόνη; bumadizon; bumadizone; bumadyzon; bumadizona; bumadizona; 布马地宗; ブマジゾン
51383702	Aurothioglucose	This classification denotes an immunosuppressant, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2P2V9Q0E78. European Medicines Agency schedules Aurothioglucose in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12965MIG. Aurothioglucose generally arises in the molecular formula C6H11AUO5S. The term 'aurothioglucose' is a U.S. Pharmacopeial Convention designation. As of Q4 2014, AUROTHIOGLUCOSE remains the US FDA Preferred Term for this commodity. Aurothioglucose bears US NLM identifiers UMLS ID C0018033 and NCI Concept Code C87435. SMILES: [AU]SC1OC(C(O)C(O)C1O)CO.	金チオグルコース
51383703	Lobuprofen	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C25H33ClN2O2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X2T6O1TUNX, chemically known as propanoic acid, 2-(4-(2-methylpropyl)phenyl)-, 2-(4-(3-chlorophenyl)-1-piperazinyl)ethyl ester, hydrochloride but generally known as lobuprofen, which bears US NIH Compound Identifier 65842. European Medicines Agency schedules Lobuprofen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08545MIG. The term LOBUPROFEN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). LOBUPROFEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule lobuprofen under HS 29335995 and SITC 51576. As of Q4 2014, LOBUPROFEN remains the US FDA Preferred Term for this commodity. Lobuprofen bears US NLM identifiers UMLS ID C2825253 and NCI Concept Code C80559. SMILES: CLC1C(N2CCN(CC2)CCOC(=O)C(C2CCC(CC(C)C)CC2)C)CCCC1.CL.	lobuprofen; лобупрофен; lobuprofène; lobuprofen; λοβουπροφαίνη; lobuprofén; lobuprofene; lobuprofen; lobuprofeno; lobuprofeno; 氯布洛芬

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51383704	Naproxol	This classification denotes a nonsteroidal antiinflammatory drug, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 33S398GAY6. European Medicines Agency schedules Naproxol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09160MIG. Naproxol generally arises in the molecular formula C14H16O2. The term NAPROXOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , no. 10 1971, list 11.) NAPROXOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule naproxol under HS 29094990 and SITC 51617. As of Q4 2014, NAPROXOL remains the US FDA Preferred Term for this commodity. Naproxol bears US NLM identifiers UMLS ID C2827277 and NCI Concept Code C83990. SMILES: OCC(C1CC2C(CC1)CC(OC)CC2)C.	naproxol; напроксол; naproxol; naproxol; ναπροξόλη; naproxol; naproxolo; naproksol; naproxol; naproxol; 萘普索; ナプロキソール
51383705	Bumadizone calcium	This classification denotes a nonsteroidal antiinflammatory drug 4C19H21N2O3.2Ca.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7PSH384AJD, chemically known as calcium 2-(1,2-diphenylhydrazinocarbonyl)hexanoate hemihydrate, but more generally known as bumadizone calcium, which bears US NIH Compound Identifier 36833. European Medicines Agency schedules Bumadizone calcium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00896MIG. Most nations, for tariff and trade purposes, schedule bumadizone calcium under HS 29280090 and SITC 51486. As of Q4 2014, BUMADIZONE CALCIUM remains US FDA's Preferred Term for this commodity. SMILES: CCCCC(C(=O)N(C1CCCCC1)NC2CCCCC2)C(=O)[O-].CCCCC(C(=O)N(C1CCCCC1)NC2CCCCC2)C(=O)[O-].CCCCC(C(=O)N(C1CCCCC1)NC2CCCCC2)C(=O)[O-].CCCCC(C(=O)N(C1CCCCC1)NC2CCCCC2)C(=O)[O-].O.[CA+2].[CA+2].	
51383706	Lobuprofen hydrochloride	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C25H33ClN2O2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier D5BE0IJ3GR, chemically known as benzeneacetic acid, .alpha.-methyl-4-(2-methylpropyl)-, 2-(4-(3-chlorophenyl)-1-piperazinyl)ethyl ester, hydrochloride (1:1), but more generally known as lobuprofen hydrochloride, which bears US NIH Compound Identifier 65842. European Medicines Agency schedules lobuprofen hydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08545MIG. Most nations, for tariff purposes, schedule lobuprofen hydrochloride under HS 29335995. SMILES: CC(C)CC1CCC(CC1)C(C)C(=O)OCCN2CCN(CC2)C3CCCC(C3)CL.CL.	

Class 51383800 Nonsteroidal anti inflammatory naphthalenes

Definition (if available) Nonsteroidal anti inflammatory drugs made from two-ring crystalline hydrocarbons isolated from coal tar.

Commodity	Commodity Title	Definition	Synonym

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51383801	Adapalene	This classification denotes a retinoic acid agent with the molecular formula C28H28O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1L4806J2QF, chemically known as 2-naphthalenecarboxylic acid, 6-(4-methoxy-3-tricyclo(3.3.1.1(sup 3,7))dec-1-ylphenyl)- but generally known as adapalene, which bears US NIH Compound Identifier 60164. European Medicines Agency schedules Adapalene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05261MIG. The term ADAPALENE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 6, No, 3 1992, List 32). World Health Organization schedules adapalene in its Anatomical Therapeutic Chemical (ATC) Classification. ADAPALENE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule adapalene under HS 29189900 and SITC 51396. As of Q4 2014, ADAPALENE remains the US FDA Preferred Term for this commodity. Adapalene bears US NLM identifiers UMLS ID C0165631 and NCI Concept Code C28989. SMILES: O(C1C(C23CC4CC(C3)CC(C2)C4)CC(CC1)C1CC2C(CC1)CC(CC2)C(=O)O)C.	アダパレン
51383802	Naproxcinod	This classification denotes a cyclooxygenase inhibitor with the molecular formula C18H21NO6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, V24GR4LI3I chemically known as 2-naphthaleneacetic acid, 6-methoxy-.alpha.-methyl-, 4-(nitrooxy)butyl ester, (.alpha.s)- but generally known as naproxcinod, which bears US NIH Compound Identifier 9884642. European Medicines Agency schedules Naproxcinod in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB30968. The term NAPROXCINOD is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21, no. 1, 2007, list 57). Most nations schedule naproxcinod under HS 29209090 and SITC 51639. As of Q4 2014, NAPROXCINOD remains the US FDA Preferred Term for this commodity. Naproxcinod bears US NLM identifiers UMLS ID C0915860 and NCI Concept Code C83989. SMILES: O(C(=O)C(C1CC2C(CC1)CC(OC)CC2)C)CCCCO[N](=O)O.	ナプロキシノ ド

Class 51383900 Nonsteroidal anti inflammatory nicotinic acids

Definition (if available) Nonsteroidal anti inflammatory drugs made from 2-, 3-, or 4-Pyridinecarboxylic acids. Pyridine derivatives substituted with a carboxy group at the 2-, 3-, or 4-position.

Commodity	Commodity Title	Definition	Synonym

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51383901	Clonixeril	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C16H17CLN2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier XVF42I68OX, more generally known as clonixeril. European Medicines Agency schedules clonixeril in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06733MIG. The term CLONIXERIL is an International Non-Proprietary Name or INN. see WHO INN reference publication, Volume 24, no. 11 1970, list 10. CLONIXERIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clonixeril under HS 29333999 and SITC 51574. As of Q4 2014, CLONIXERIL remains the US FDA Preferred Term for this commodity. Clonixeril bears US NLM identifiers UMLS ID C2825245 and NCI Concept Code C80540. SMILES: CC1=C(C=CC=C1CL)NC2=C(C=CC=N2)C(=O)OCC(CO)O.	clonixeril; клониксерил; clonixéril; clonixeril; κλονιξερίλη; klonixeril; clonixeril; klonikseryl; clonixerilo; clonixerilo; 氯尼塞利; クロニキセリル
51383902	Clonixin	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C13H11ClN2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V7DXN0M42R, chemically known as 3-pyridinecarboxylic acid, 2-((3-chloro-2-methylphenyl)amino)- but generally known as clonixin, which bears US NIH Compound Identifier 28718. European Medicines Agency schedules Clonixin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06734MIG. The term CLONIXIN is an International Non-Proprietary Name. CLONIXIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clonixin under HS 29333999 and SITC 51574. As of Q4 2014, CLONIXIN remains the US FDA Preferred Term for this commodity. Clonixin bears US NLM identifiers UMLS ID C0009018 and NCI Concept Code C65340. SMILES: CLC1C(C(NC2NCCCC2C(=O)O)CCC1)C.	clonixin; клониксин; clonixine; clonixin; κλονιξίνη; klonixin; clonixina; kloniksyna; clonixino; clonixino; 氯尼辛; クロニキシン
51383903	Flunixin	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C14H11F3N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 356IB1O400, chemically known as 3-pyridinecarboxylic acid, 2-((2-methyl-3-(trifluoromethyl)phenyl)amino)- but generally known as flunixin, which bears US NIH Compound Identifier 38081. European Medicines Agency schedules Flunixin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07711MIG. The term FLUNIXIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). FLUNIXIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule flunixin under HS 29333999 and SITC 51574. As of Q4 2014, FLUNIXIN remains the US FDA Preferred Term for this commodity. Flunixin bears US NLM identifiers UMLS ID C0060502 and NCI Concept Code C65721. SMILES: FC(F)(F)C1C(C(NC2NCCCC2C(=O)O)CCC1)C.	flunixin; флуниксин; flunixine; flunixin; φλουνιξίνη; flunixin; flunissina; fluniksyna; flunixino; flunixino; 氟尼辛; フルニキシン

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51383904	Nifenazone	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C17H16N4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8780F0K71U, chemically known as 2,3-dimethyl-4-nicotinamido-1-phenyl-3-pyrazolin-5-on but generally known as nifenazone, which bears US NIH Compound Identifier 4487. European Medicines Agency schedules Nifenazone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09256MIG. The term NIFENAZONE is an International Non-Proprietary Name. World Health Organization schedules nifenazone in its Anatomical Therapeutic Chemical (ATC) Classification. NIFENAZONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nifenazone under HS 29333999 and SITC 51574. As of Q4 2014, NIFENAZONE remains the US FDA Preferred Term for this commodity. Nifenazone bears US NLM identifiers UMLS ID C0068738 and NCI Concept Code C76806. SMILES: O=C1N(N(C(C1NC(=O)C1CCCNC1)C)C)C1CCCCC1.	nifenazone; нифеназон; niféná zone; nifenazon; νιφεναζόνη; nifenazon; nifenazone; nifenazon; nifenazona; nifenazona; 尼芬那宗.; ニフェナゾン
51383905	Lysine clonixinate	This classification denotes a non-morphinic analgesic with the molecular formula C13H11ClN2O2.C6H14N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 06PW4M190R, chemically known as 3-pyridinecarboxylic acid, 2-((3-chloro-2-methylphenyl)amino)-, compd. with l-lysine (1:1) but generally known as lysine clonixinate, which bears US NIH Compound Identifier 3080836. European Medicines Agency schedules Lysine clonixinate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01363MIG. SMILES: CC1=C(C=CC=C1Cl)NC2=C(C=CC=N2)C(=O)O.C(CCN)CC(C(=O)O)N.	
51383906	Flunixin meglumine	This classification denotes a nonsteroidal antiinflammatory drug C14H11F3N2O2.C7H17NO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8Y3JK0JW3U, chemically known as 2-(.alpha.(sup 3),.alpha.(sup 3),.alpha.(sup 3)-trifluoro-2,3-xylidino)nicotinic acid compound with 1-deoxy-1-(methylamino)-d-glucitol (1:1), but more generally known as flunixin meglumine, which bears US NIH Compound Identifier 39212. Most nations, for tariff and trade purposes, schedule flunixin meglumine under HS 29333999 and SITC 51574. As of Q4 2014, FLUNIXIN MEGLUMINE remains US FDA's Preferred Term for this commodity. Flunixin meglumine bears US NLM identifiers UMLS ID C0060503 and NCI Concept Code C76804. SMILES: CC1C(CCCC1NC2C(CCCN2)C(=O)O)C(F)(F)F.CNC[C@@H]([C@H]([C@@H]([C@@H](CO)O)O)O)O.	

Class 51384000 Nonsteroidal anti inflammatory oxazines

Definition (if available) Nonsteroidal anti inflammatory drugs made from six-membered heterocycles containing an oxygen and a nitrogen.

Commodity	Commodity Title	Definition	Synonym

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51384001	Carsalam	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C8H5NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 685H843ULU, chemically known as 1,3-benzoxazine-2,4-dione but generally known as carsalam, which bears US NIH Compound Identifier 16258. European Medicines Agency schedules Carsalam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06146MIG. The term CARSALAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). CARSALAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule carsalam under HS 29349990 and SITC 51579. As of Q4 2014, CARSALAM remains the US FDA Preferred Term for this commodity. Carsalam bears US NLM identifiers UMLS ID C0081927 and NCI Concept Code C77338. SMILES: O1C2C(C(=O)[NH]C1=O)CCCC2.	carsalam; карсалам; carsalam; carsalam; καρσαλάμη; karszalám; carsalam; karsalam; carsalam; carsalam; 卡沙兰
51384002	Chlorthenoxazine	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C10H10ClNO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier KA0B657LV3, chemically known as 4-oxo-2-(beta-chloroethyl)-2,3-dihydrobenzo-1,3-oxazine but generally known as chlorthenoxazine, which bears US NIH Compound Identifier 8602. European Medicines Agency schedules Chlorthenoxazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06214MIG. The term CHLORTHENOXAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). CHLORTHENOXAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule chlorthenoxazine under HS 29349990 and SITC 51579. As of Q4 2014, CHLORTHENOXAZINE remains the US FDA Preferred Term for this commodity. Chlorthenoxazine bears US NLM identifiers UMLS ID CL386772 and NCI Concept Code C77339. SMILES: C1=CC=C2C(=C1)C(=O)NC(O2)CCCL.	chlorthenoxazine; хлортеноксазин; chlorthénoxazine; chlorthenoxazin; χλωρθενοξαζίνη; klórtenoxazin; clortenoxazina; chlortenoksazyna; clortenoxazina; clortenoxazina; 氯西诺嗪
51384003	Morazone	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C23H27N3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 870Q5BL2FN, chemically known as 1,2-dihydro-1,5-dimethyl-4-((3-methyl-2-phenyl-4-morpholinyl)methyl)-2-phenyl-3h-pyrazol-3-one but generally known as morazone, which bears US NIH Compound Identifier 39609. European Medicines Agency schedules Morazone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09064MIG. The term MORAZONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). MORAZONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule morazone under HS 29349990 and SITC 51579. As of Q4 2014, MORAZONE remains the US FDA Preferred Term for this commodity. Morazone bears US NLM identifiers UMLS ID C0066795 and NCI Concept Code C66193. SMILES: O1C(C(N(CC1)CC1C(N(N(C1=O)C1CCCCC1)C)C)C)C1CCCCC1.	morazone; моразон; morazone; morazon; μοραζόνη; morazon; morazone; morazon; morazona; morazona; 吗拉宗

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51384004	Morazone hydrochloride	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C23H27N3O2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier EFJ5QS2AU5, chemically known as antipyrine, 4-(4-(3-methyl-2-phenylmorpholino)methyl)-, hydrochloride but more generally known as morazone hydrochloride, which bears US NIH Compound Identifier 39608. European Medicines Agency schedules Morazone hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03329MIG. Most nations, for tariff and trade purposes, schedule morazone hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, MORAZONE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CC1C(C(=O)N(N1C)C2CCCCC2)CN3CCOC(C3C)C4CCCCC4.CL.	

Class 51384100 Nonsteroidal anti inflammatory phenylbutyrates

Definition (if available): Nonsteroidal anti inflammatory drugs made from a family of carboxylic Acids consisting of phenylbutanoic acid (phenyl + butyrate or butyric acid).

Commodity	Commodity Title	Definition	Synonym
51384101	Fenbufen	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C16H14O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9815R1WR9B, chemically known as propionic acid, 3-(4-biphenylylcarbonyl)- but generally known as fenbufen, which bears US NIH Compound Identifier 3335. European Medicines Agency schedules Fenbufen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07543MIG. The term FENBUFEN is an International Non-Proprietary Name. World Health Organization schedules fenbufen in its Anatomical Therapeutic Chemical (ATC) Classification. FENBUFEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fenbufen under HS 29183000 and SITC 51395. As of Q4 2014, FENBUFEN remains the US FDA Preferred Term for this commodity. Fenbufen bears US NLM identifiers UMLS ID C0060156 and NCI Concept Code C80548. SMILES: O=C(C1CCC(C2CCCCC2)CC1)CCC(=O)O.	fenbufen; фенбуфен; fenbufène; fenbufen; φαινβουφαίνη; fenbufén; fenbufene; fenbufen; fenbufeno; fenbufén; 芬布芬; フェンブフェン
51384102	Metbufen	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C17H16O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8AE88M5N5V, chemically known as propionic acid, 3-(4-biphenylylcarbonyl)-2-methyl- but generally known as metbufen, which bears US NIH Compound Identifier 68823. European Medicines Agency schedules Metbufen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08821MIG. The term METBUFEN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, No. 10 1980, List 20). METBUFEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule metbufen under HS 29183000 and SITC 51395. As of Q4 2014, METBUFEN remains the US FDA Preferred Term for this commodity. Metbufen bears US NLM identifiers UMLS ID C0066064 and NCI Concept Code C90903. SMILES: O=C(CC(C)C(=O)O)C1CCC(CC1)C1CCCCC1.	metbufen; метбуфен; metbufène; metbufen; μετβουφαίνη; metbufén; metbufene; metbufen; metbufeno; metbufén; 甲布芬

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51384103	Butibufen	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C14H20O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JSS1TEM917, chemically known as butyric acid, 2-(4-isobutylphenyl)- but generally known as butibufen, which bears US NIH Compound Identifier 41643. European Medicines Agency schedules Butibufen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06015MIG. The term BUTIBUFEN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). BUTIBUFEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule butibufen under HS 29163900 and SITC 51379. As of Q4 2014, BUTIBUFEN remains the US FDA Preferred Term for this commodity. Butibufen bears US NLM identifiers UMLS ID C0054255 and NCI Concept Code C73083. SMILES: OC(=O)C(C1CCC(CC(C)C)CC1)CC.	butibufen; бутибуфен; butibufène; butibufen; βουτιβουφαίνη; butibufén; butibufene; butybufen; butibufeno; butibufén

Class 51384200 Nonsteroidal anti inflammatory phenylpropionates

Definition (if available) Nonsteroidal anti inflammatory drugs made from carboxylic acids composed of phenyl and propanoic acid.

Commodity	Commodity Title	Definition	Synonym
51384201	Fenoprofen	This classification denotes a cyclooxygenase inhibitor with the molecular formula C15H14O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier RA33EAC7KY, chemically known as hydratropic acid, m-phenoxy-, (+-)- but generally known as fenoprofen, which bears US NIH Compound Identifier 3342. European Medicines Agency schedules Fenoprofen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07578MIG. The term FENOPROFEN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 14, No. 1, 2000, List 43). World Health Organization schedules fenoprofen in its Anatomical Therapeutic Chemical (ATC) Classification. FENOPROFEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fenoprofen under HS 29189900 and SITC 51396. As of Q4 2014, FENOPROFEN remains the US FDA Preferred Term for this commodity. Fenoprofen bears US NLM identifiers UMLS ID C0015837 and NCI Concept Code C61760. SMILES: O(C1CC(C(C)C(=O)O)CCC1)C1CCCCC1.	フェノプロフェン

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51384202	Loxoprofen	This classification denotes a cyclooxygenase inhibitor, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3583H0GZAP. European Medicines Agency schedules Loxoprofen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08609MIG. Loxoprofen generally arises in the molecular formula C15H18O3. The term LOXOPROFEN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, no. 6, 1984, list 24.) LOXOPROFEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule loxoprofen under HS 29183000 and SITC 51395. As of Q4 2014, LOXOPROFEN remains the US FDA Preferred Term for this commodity. Loxoprofen bears US NLM identifiers UMLS ID C0065199 and NCI Concept Code C81064. SMILES: O=C1C(CCC1)CC1CCC(CC1)C(C)C(=O)O.	loxoprofen; локсопрофен; loxoprofène; loxoprofen; λοξοπροφαίνη; loxoprofén; lossoprofene; leksoprofen; loxoprofeno; loxoprofeno; 洛索洛芬; ロキソプロフェン
51384203	Miroprofen	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C16H14N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S00I5XG484, chemically known as 4-imidazo(1,2-a)pyridin-2-yl-alpha-methylbenzeneacetic acid but generally known as miroprofen, which bears US NIH Compound Identifier 68752. European Medicines Agency schedules Miroprofen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08994MIG. The term MIROPROFEN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13 No. 1, 1999, List 41). MIROPROFEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule miroprofen under HS 29339990 and SITC 51577. As of Q4 2014, MIROPROFEN remains the US FDA Preferred Term for this commodity. Miroprofen bears US NLM identifiers UMLS ID C0066589 and NCI Concept Code C90910. SMILES: OC(=O)C(C1CCC(C2NC3N(C2)CCCC3)CC1)C.	miroprofen; миропрофен; miroprofène; miroprofen; μιροπροφαίνη; miroprofén; miroprofene; miroprofen; miroprofeno; miroprofeno; 咪洛芬
51384204	Piketoprofen	This classification denotes a nonsteroidal antiinflammatory drug, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 362QBC4NL0. European Medicines Agency schedules Piketoprofen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09832MIG. Piketoprofen generally arises in the molecular formula C22H20N2O2. The term PIKETOPROFEN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, no. 10 1979, list 19.) PIKETOPROFEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule piketoprofen under HS 29333999 and SITC 51574. As of Q4 2014, PIKETOPROFEN remains the US FDA Preferred Term for this commodity. Piketoprofen bears US NLM identifiers UMLS ID C0285260 and NCI Concept Code C73091. SMILES: O=C(NC1NCCC(C1)C)C(C1CC(CCC1)C(=O)C1CCCCC1)C.	piketoprofen; пикетопрофен; pikétoprofène; piketoprofen; πικετοπροφαίνη; piketoprofén; piketoprofene; piketoprofen; piketoprofeno; piketoprofeno; 吡酮洛芬; ピケトプロフェン

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51384205	Fenoprofen calcium	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula 2C15H13O3.Ca.2H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0X2CW1QABJ, chemically known as hydratropic acid, m-phenoxy-, (+-)- but more generally known as fenoprofen calcium, which bears US NIH Compound Identifier 3342. European Medicines Agency schedules Fenoprofen calcium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02120MIG. Most nations, for tariff and trade purposes, schedule fenoprofen calcium under HS 29189900 and SITC 51396. As of Q4 2014, FENOPROFEN CALCIUM remains US FDA's Preferred Term for this commodity. Fenoprofen calcium bears US NLM identifiers UMLS ID C0887323 and NCI Concept Code C61761. SMILES: CC(C1CCCC(C1)OC2CCCCC2)C(=O)[O-].CC(C1CCCC(C1)OC2CCCCC2)C(=O)[O-].O.O.[CA+2].	
51384206	Fenoprofen calcium anhydrous	This classification denotes a cyclooxygenase inhibitor with the molecular formula 2C15H13O3.Ca, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8R95A3O51K, chemically known as benzeneacetic acid, .alpha.-methyl-3-phenoxy-, calcium salt (2:1), but more generally known as fenoprofen calcium anhydrous, which bears US NIH Compound Identifier 64746. European Medicines Agency schedules fenoprofen calcium anhydrous or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07578MIG. Most nations, for tariff purposes, schedule fenoprofen calcium anhydrous under HS 29189900. SMILES: CC(C1CCCC(C1)OC2CCCCC2)C(=O)[O-].CC(C1CCCC(C1)OC2CCCCC2)C(=O)[O-].[CA+2].	
51384207	Fenoprofen sodium	This classification denotes a cyclooxygenase inhibitor with the molecular formula C15H13O3.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 869607J16Q, chemically known as benzeneacetic acid, .alpha.-methyl-3-phenoxy-, sodium salt (1:1), but more generally known as fenoprofen sodium, which bears US NIH Compound Identifier 60897. European Medicines Agency schedules fenoprofen sodium or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07578MIG. Most nations, for tariff purposes, schedule fenoprofen sodium under HS 29189900. SMILES: CC(C1CCCC(C1)OC2CCCCC2)C(=O)[O-].[NA+].	
51384208	Loxoprofen sodium	This classification denotes a cyclooxygenase inhibitor with the molecular formula C15H17O3.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NDC2M7399S, chemically known as benzeneacetic acid, alpha-methyl-4-((2-oxocyclopentyl)methyl)-, sodium salt, dihydrate but more generally known as loxoprofen sodium, which bears US NIH Compound Identifier 157322. European Medicines Agency schedules Loxoprofen sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02978MIG. Most nations, for tariff and trade purposes, schedule loxoprofen sodium under HS 29183000 and SITC 51395. As of Q4 2014, LOXOPROFEN SODIUM remains US FDA's Preferred Term for this commodity. SMILES: CC(C1CCC(CC1)CC2CCCC2=O)C(=O)[O-].[NA+].	

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51384209	Loxoprofen sodium dihydrate	This classification denotes a cyclooxygenase inhibitor with the molecular formula C15H17O3.Na.2H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z2DR42L11Y, chemically known as benzeneacetic acid, .alpha.-methyl-4-((2-oxocyclopentyl)methyl)-, sodium salt, hydrate (1:1:2), but more generally known as loxoprofen sodium dihydrate, which bears US NIH Compound Identifier 157322. European Medicines Agency schedules loxoprofen sodium dihydrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08609MIG. Most nations, for tariff purposes, schedule loxoprofen sodium dihydrate under HS 29183000. SMILES: CC(C1CCC(CC1)CC2CCCC2=O)C(=O)[O-].O.O.[NA+].	
51384210	Piketoprofen hydrochloride	This classification denotes a nonsteroidal antiinflammatory drug C22H20N2O2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0743PU79JW, chemically known as benzeneacetamide, 3-benzoyl-.alpha.-methyl-n-(4-methyl-2-pyridinyl)-, hydrochloride (1:1), but more generally known as piketoprofen hydrochloride, which bears US NIH Compound Identifier 46174105. European Medicines Agency schedules Piketoprofen hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB22652. Most nations, for tariff and trade purposes, schedule piketoprofen hydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, PIKETOPROFEN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CC1CCNC(C1)NC(=O)C(C)C2CCCC(C2)C(=O)C3CCCCC3.CL.	

Class 51384300 Nonsteroidal anti inflammatory piperidines

Definition (if available) Nonsteroidal anti inflammatory drugs made from a family of hexahydropyridines.

Commodity	Commodity Title	Definition	Synonym
51384301	Benzpiperylon	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C22H25N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7NHY63BKIV, chemically known as 1,2-dihydro-2-(1-methyl-4-piperidinyl)-4-phenyl-5-(phenylmethyl)-3h-pyrazol-3-one but generally known as benzpiperylon, which bears US NIH Compound Identifier 24039. European Medicines Agency schedules Benzpiperylone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05765MIG. The term BENZPIPERYLONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). As of Q4 2014, BENZPIPERYLON remains the US FDA Preferred Term for this commodity. Benzpiperylon bears US NLM identifiers UMLS ID C1957227 and NCI Concept Code C83547. SMILES: CN1CCC(CC1)N2C(=O)C(=C(N2)CC3=CC=CC=C3)C4=CC=CC=C4.	benzpiperylone; бензпиперилон; benzpipérylone; benzpiperylon; βενζπιπερυλόνη; benzpiperilon; benzpiperilone; benzpiperylon; benzepiperilona; benzpiperilona; 苄哌立隆

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	51384302	Broperamole	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C15H18BrN5O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G5MIG3753N, chemically known as piperidine, 1-(3-(5-(3-bromophenyl)-2h-tetrazol-2-yl)-1-oxopropyl)- but generally known as broperamole, which bears US NIH Compound Identifier 36341. European Medicines Agency schedules Broperamole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05927MIG. The term BROPERAMOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, No. 10 1980, List 20). BROPERAMOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule broperamole under HS 29333999 and SITC 51574. As of Q4 2014, BROPERAMOLE remains the US FDA Preferred Term for this commodity. Broperamole bears US NLM identifiers UMLS ID C0054149 and NCI Concept Code C76797. SMILES: BRC1CC(C2NN(NN2)CCC(=O)N2CCCCC2)CCC1.	broperamole; броперамол; bropéramole; broperamol; βρωπεραμόλη; broperamol; broperamolo; broperamol; broperamole; broperamol; 溴哌莫; ブロペラモール
	51384303	Flazalone	This classification denotes a nonsteroidal antiinflammatory drug, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5A1Y43ML91. European Medicines Agency schedules Flazalone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07636MIG. Flazalone generally arises in the molecular formula C19H19F2NO2. The term FLAZALONE is an International Non-Proprietary Name or INN. FLAZALONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule flazalone under HS 29333999 and SITC 51574. As of Q4 2014, FLAZALONE remains the US FDA Preferred Term for this commodity. Flazalone bears US NLM identifiers UMLS ID C0060451 and NCI Concept Code C80552. SMILES: FC1CCC(C2(O)C(CN(CC2)C)C(=O)C2CCC(F)CC2)CC1.	flazalone; флазалон; flazalone; flazalon; φλαζαλόνη; flazalon; flazalone; flazolon; flazalona; flazalona; 夫拉扎酮; フラザロン

Class 51384500 Nonsteroidal anti inflammatory propionates

Definition (if available) Nonsteroidal anti inflammatory drugs made from derivatives of propionic acid, which may include acid forms, salts, esters, and amides that contain the carboxyethane structure.

Commodity	Commodity Title	Definition	Synonym

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51384501	Alminoprofen	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C13H17NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0255AHR9GJ, chemically known as propionic acid, 2-(4-(methallylamino)phenyl)- but generally known as alminoprofen, which bears US NIH Compound Identifier 2097. European Medicines Agency schedules Alminoprofen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05347MIG. The term ALMINOPROFEN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, No. 10 1979, List 19). World Health Organization schedules alminoprofen in its Anatomical Therapeutic Chemical (ATC) Classification. ALMINOPROFEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule alminoprofen under HS 29224995 and SITC 51465. As of Q4 2014, ALMINOPROFEN remains the US FDA Preferred Term for this commodity. Alminoprofen bears US NLM identifiers UMLS ID C0051247 and NCI Concept Code C73070. SMILES: OC(=O)C(C1CCC(NCC(=C)C)CC1)C.	alminoprofen; алминопрофен; alminoprofène; alminoprofen; αλμινοπροφαίνη; alminoprofen; alminoprofene; alminoprofen; alminoprofeno; alminoprofeno; 阿明洛芬; アルミノプロフェン
51384502	Bakeprofen	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C16H14O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VMS3A207FA, chemically known as propionic acid, 2-(m-benzoylphenoxy)- but generally known as bakeprofen, which bears US NIH Compound Identifier 179346. European Medicines Agency schedules Bakeprofen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06089MIG. The term BAKEPROFEN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). BAKEPROFEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, BAKEPROFEN remains the US FDA Preferred Term for this commodity. Bakeprofen bears US NLM identifiers UMLS ID C2346955 and NCI Concept Code C73077. SMILES: O(C1CC(C(=O)C2CCCCC2)CCC1)C(C)C(=O)O.	

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51384503	Benoxaprofen	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C16H12ClNO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 17SZX404IM, chemically known as 5-benzoxazoleacetic acid, 2-(4-chlorophenyl)-alpha-methyl, (+-)- but generally known as benoxaprofen, which bears US NIH Compound Identifier 39941. Benoxaprofen most often comes in base and glucuronide forms. European Medicines Agency schedules Benoxaprofen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05725MIG. The term BENOXAPROFEN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). World Health Organization schedules benoxaprofen in its Anatomical Therapeutic Chemical (ATC) Classification. BENOXAPROFEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule benoxaprofen under HS 29349990 and SITC 51579. As of Q4 2014, BENOXAPROFEN remains the US FDA Preferred Term for this commodity. Benoxaprofen bears US NLM identifiers UMLS ID C0053111 and NCI Concept Code C76796. SMILES: CLC1CCC(C2OC3C(N2)CC(C(C)C(=O)O)CC3)CC1.	benoxaprofen; бенoксапрофен; bénoxaprofène; benoxaprofen; βενοξαπροφαίνη; benoxaprofén; benoxaprofene; benoksaprofen; benoxaprofeno; benoxaprofeno; 苯噁洛芬; ベノキサプロフェン
51384504	Carpofen	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C15H12CLNO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FFL0D546HO. The term carpofen is a European Pharmacopoeia designation. SMILES: CC(C1=CC2=C(C=C1)C3=C(N2)C=CC(=C3)Cl)C(=O)O.	
51384505	Cinaproxen	This classification denotes a nonsteroidal antiinflammatory drug, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1J0E0I69E9. European Medicines Agency schedules Cinaproxen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06286MIG. Cinaproxen generally arises in the molecular formula C19H21NO5S. The term CINAPROXEN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, no. 5, 1985, list 25.) CINAPROXEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cinaproxen under HS 29309016 and SITC 51549. As of Q4 2014, CINAPROXEN remains the US FDA Preferred Term for this commodity. Cinaproxen bears US NLM identifiers UMLS ID C2699219 and NCI Concept Code C77340. SMILES: S(C(=O)C(C1CC2C(CC1)CC(OC)CC2)C)CC(NC(=O)C)C(=O)O.	cinaproxen; цинапроксен; cinaproxène; cinaproxen; κιναπροξένη; cinaproxén; cinaproxene; cynaproksen; cinaproxeno; cinaproxeno; 西萘普生

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51384506	Dexketoprofen	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C16H14O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6KD9E78X68, chemically known as hydratropic acid, m-benzoyl-, (+)- but generally known as dexketoprofen, which bears US NIH Compound Identifier 667550. European Medicines Agency schedules Dexketoprofen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07034MIG. The term DEXKETOPROFEN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 8 No. 3 1994, List 34). World Health Organization schedules dexketoprofen in its Anatomical Therapeutic Chemical (ATC) Classification. DEXKETOPROFEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dexketoprofen under HS 29183000 and SITC 51395. As of Q4 2014, DEXKETOPROFEN remains the US FDA Preferred Term for this commodity. Dexketoprofen bears US NLM identifiers UMLS ID C0772505 and NCI Concept Code C87321. SMILES: OC(=O)C(C1CC(CCC1)C(=O)C1CCCCC1)C.	dexketoprofen; декскетопрофен; dexkétoprofène; dexketoprofen; δεξκετοπροφένη; dexketoprofén; desketoprofene; deksketoprofen; dexketoprofeno; dexketoprofeno; 右酮洛芬; デクスケトプロフェン
51384507	Fluprofen	This classification denotes a nonsteroidal antiinflammatory drug, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P69N9N4Y9Y. European Medicines Agency schedules Fluprofen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07737MIG. Fluprofen generally arises in the molecular formula C15H13FO2. The term FLUPROFEN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, no. 10, 1968, list 8.) FLUPROFEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fluprofen under HS 29163900 and SITC 51379. As of Q4 2014, FLUPROFEN remains the US FDA Preferred Term for this commodity. Fluprofen bears US NLM identifiers UMLS ID C1880819 and NCI Concept Code C65731. SMILES: FC1CC(C2CCC(C(C)C(=O)O)CC2)CCC1.	fluprofen; флупрофен; fluprofène; fluprofen; φλουπροφαίνη; fluprofén; fluprofene; fluprofen; fluprofeno; fluprofeno; 氟洛芬
51384508	Flurbiprofen	This classification denotes a cyclooxygenase inhibitor and carbonic anhydrase inhibitor with the molecular formula C15H13FO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5GRO578KLP, chemically known as 4-biphenylacetic acid, 2-fluoro-alpha-methyl- but generally known as flurbiprofen, which bears US NIH Compound Identifier 3394. European Medicines Agency schedules Flurbiprofen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07745MIG. The term FLURBIPROFEN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, No. 10 1973, List 13). World Health Organization schedules flurbiprofen in its Anatomical Therapeutic Chemical (ATC) Classification. FLURBIPROFEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule flurbiprofen under HS 29163900 and SITC 51379. As of Q4 2014, FLURBIPROFEN remains the US FDA Preferred Term for this commodity. Flurbiprofen bears US NLM identifiers UMLS ID C0016377 and NCI Concept Code C508. SMILES: FC1C(CCC(C(C)C(=O)O)C1)C1CCCCC1.	flurbiprofen; флурбипрофен; flurbiprofène; flurbiprofen; φλουρβιπροφαίνη; flurbiprofén; flurbiprofene; flurbiprofen; flurbiprofeno; flurbiprofeno; 氟比洛芬; フルルビプロフェン

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51384509	Ibuprofen	This classification denotes a cyclooxygenase inhibitor with the molecular formula C13H18O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WK2XYI10QM, chemically known as u-18,573 but generally known as ibuprofen, which bears US NIH Compound Identifier 3672. European Medicines Agency schedules Ibuprofen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08098MIG. The term IBUPROFEN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). World Health Organization schedules ibuprofen in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule ibuprofen under HS 29163990 and SITC 51379. As of Q4 2014, IBUPROFEN remains the US FDA Preferred Term for this commodity. Ibuprofen bears US NLM identifiers UMLS ID C0593507 and NCI Concept Code C561. SMILES: OC(=O)C(C1CCC(CC(C)C)CC1)C.	イブプロフェン
51384510	Indoprofen	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C17H15NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CPE46ZU14N, chemically known as 4-(1,3-dihydro-1-oxo-2h-isoindol-2-yl)-alpha-methylbenzeneacetic acid but generally known as indoprofen, which bears US NIH Compound Identifier 3718. European Medicines Agency schedules Indoprofen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08183MIG. The term INDOPROFEN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). World Health Organization schedules indoprofen in its Anatomical Therapeutic Chemical (ATC) Classification. INDOPROFEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule indoprofen under HS 29337900 and SITC 51561. As of Q4 2014, INDOPROFEN remains the US FDA Preferred Term for this commodity. Indoprofen bears US NLM identifiers UMLS ID C0021251 and NCI Concept Code C83801. SMILES: O=C1N(CC2C1CCCC2)C1CCC(C(C)C(=O)O)CC1.	indoprofen; индопрофен; indoprofène; indoprofen; ινδοπροφαίνη; indoprofén; indoprofene; indoprofen; indoprofeno; indoprofeno; 吲哚洛芬; インドプロフェン
51384511	Ketoprofen	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C16H14O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 90Y4QC304K, chemically known as propionic acid, 2-(3-benzoylphenyl)- but generally known as ketoprofen, which bears US NIH Compound Identifier 3825. European Medicines Agency schedules Ketoprofen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08374MIG. The term KETOPROFEN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, No. 10 1973, List 13). World Health Organization schedules ketoprofen in its Anatomical Therapeutic Chemical (ATC) Classification. KETOPROFEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ketoprofen under HS 29183000 and SITC 51395. As of Q4 2014, KETOPROFEN remains the US FDA Preferred Term for this commodity. Ketoprofen bears US NLM identifiers UMLS ID C0022635 and NCI Concept Code C47578. SMILES: OC(=O)C(C1CC(CCC1)C(=O)C1CCCCC1)C.	ketoprofen; кетопрофен; kétoprofène; ketoprofen; κετοπρογένη; ketoprofén; ketoprofene; ketoprofen; ketoprofeno; ketoprofeno; 酮洛芬; ケトプロフェン

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51384512	Losmiprofen	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C17H15ClO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GRY6X9550R, chemically known as propionic acid, 2-(3-(p-chlorobenzoyl)-o-tolyloxy)- but generally known as losmiprofen, which bears US NIH Compound Identifier 68922. European Medicines Agency schedules Losmiprofen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08596MIG. The term LOSMIPROFEN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). LOSMIPROFEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule losmiprofen under HS 29189900 and SITC 51396. As of Q4 2014, LOSMIPROFEN remains the US FDA Preferred Term for this commodity. Losmiprofen bears US NLM identifiers UMLS ID C2825255 and NCI Concept Code C80562. SMILES: CLC1CCC(C(=O)C2C(C(OC(C)C(=O)O)CCC2)C)CC1.	
51384513	Mexoprofen	This classification denotes a nonsteroidal antiinflammatory drug, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3I63VC13V0. European Medicines Agency schedules Mexoprofen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08933MIG. Mexoprofen generally arises in the molecular formula C16H22O2. The term MEXOPROFEN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, no. 10 1975, list 15.) MEXOPROFEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mexoprofen under HS 29163900 and SITC 51379. As of Q4 2014, MEXOPROFEN remains the US FDA Preferred Term for this commodity. Mexoprofen bears US NLM identifiers UMLS ID C2828265 and NCI Concept Code C87324. SMILES: OC(=O)C(C1CCC(C2C(CCCC2)C)CC1)C.	mexoprofen; мексопрофен; mexoprofène; mexoprofen; μεξοπροφαίνη; mexoprofén; mexoprofene; meksoprofen; mexoprofeno; mexoprofeno; 美索洛芬
51384514	Naproxen	This classification denotes a cyclooxygenase inhibitor with the molecular formula C14H14O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 57Y76R9ATQ, chemically known as 2-naphthaleneacetic acid, 6-methoxy-.alpha.-methyl-, (s)- but generally known as naproxen, which bears US NIH Compound Identifier 1302. European Medicines Agency schedules Naproxen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09159MIG. The term NAPROXEN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). World Health Organization schedules naproxen in its Anatomical Therapeutic Chemical (ATC) Classification. NAPROXEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule naproxen under HS 29189900 and SITC 51396. As of Q4 2014, NAPROXEN remains the US FDA Preferred Term for this commodity. Naproxen bears US NLM identifiers UMLS ID C0700017 and NCI Concept Code C680. SMILES: O(C1CC2C(CC(C(C)C(=O)O)CC2)CC1)C.	ナプロキセン

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51384515	Oxaprozin	This classification denotes a cyclooxygenase inhibitor with the molecular formula C18H15NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MHJ80W9LRB, chemically known as 4,5-diphenyl-2-oxazolepropionic acid but generally known as oxaprozin, which bears US NIH Compound Identifier 4614. European Medicines Agency schedules Oxaprozin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09502MIG. The term OXAPROZIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). World Health Organization schedules oxaprozin in its Anatomical Therapeutic Chemical (ATC) Classification. OXAPROZIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule oxaprozin under HS 29349990 and SITC 51579. As of Q4 2014, OXAPROZIN remains the US FDA Preferred Term for this commodity. Oxaprozin bears US NLM identifiers UMLS ID C0603695 and NCI Concept Code C29307. SMILES: O1C(C(NC1CCC(=O)O)C1CCCCC1)C1CCCCC1.	oxaprozin; оксапрозин; oxaprozine; oxaprozin; οξαπροζινη; oxaprozin; oxaprozina; oksaprozyna; oxaprozina; oxaprozina; 奥沙普秦; オキサプロジン
51384516	Pranoprofen	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C15H13NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2R7O1ET613, chemically known as 5h-(1)benzopyrano(2,3,-b)pyridine-7-acetic acid, alpha-methyl- but generally known as pranoprofen, which bears US NIH Compound Identifier 4888. European Medicines Agency schedules Pranoprofen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10000MIG. The term PRANOPROFEN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). World Health Organization schedules pranoprofen in its Anatomical Therapeutic Chemical (ATC) Classification. PRANOPROFEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pranoprofen under HS 29349990 and SITC 51579. As of Q4 2014, PRANOPROFEN remains the US FDA Preferred Term for this commodity. Pranoprofen bears US NLM identifiers UMLS ID C0072652 and NCI Concept Code C73092. SMILES: O1C2C(CC3C1NCCC3)CC(C(C)C(=O)O)CC2.	pranoprofen; пранопрофен; pranoprofène; pranoprofen; πρανοπροφαίνη; pranoprofén; pranoprofene; pranoprofen; pranoprofeno; pranoprofeno; 普拉洛芬; プラノプロフェン

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51384517	Suprofen	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C14H12O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 988GU2F9PE, chemically known as r-25,061 but generally known as suprofen, which bears US NIH Compound Identifier 5359. European Medicines Agency schedules Suprofen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10778MIG. The term SUPROFEN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). World Health Organization schedules suprofen in its Anatomical Therapeutic Chemical (ATC) Classification. SUPROFEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule suprofen under HS 29349990 and SITC 51579. As of Q4 2014, SUPROFEN remains the US FDA Preferred Term for this commodity. Suprofen bears US NLM identifiers UMLS ID C0038878 and NCI Concept Code C66576. SMILES: S1C(C(=O)C2CCC(C(C)C(=O)O)CC2)CCC1.	suprofen; супрофен; suprofène; suprofen; σουπροφαίνη; szuprofén; suprofene; suprofen; suprofeno; suprofeno; 舒洛芬; スプロフェン
51384518	Tiaprofenic acid	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C14H12O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1LS1T6R34C, chemically known as 2-thiopheneacetic acid, 5-benzoyl-alpha-methyl- but generally known as tiaprofenic acid, which bears US NIH Compound Identifier 5468. European Medicines Agency schedules Tiaprofenic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11011MIG. The term TIAPROFENIC ACID is an International Non-Proprietary Name. World Health Organization schedules tiaprofenic acid in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule tiaprofenic acid under HS 29349990 and SITC 51579. As of Q4 2014, TIAPROFENIC ACID remains the US FDA Preferred Term for this commodity. Tiaprofenic acid bears US NLM identifiers UMLS ID C0076653 and NCI Concept Code C90908. SMILES: S1C(C(C)C(=O)O)CCC1C(=O)C1CCCCC1.	tiaprofenic acid; тиапрофенова киселина; acide tiaprofénique; tiaprofeninsäure; τιαπροφαινικό οξύ; tiaprofénsav; acido tiaprofenico; kwas tiaprofenowy; ácido tiaprofénico; ácido tiaprofénico; 噻洛芬酸; チアプロフェン酸
51384519	Vedaprofen	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C19H22O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OKX88EO7OI, chemically known as 1-naphthaleneacetic acid, 4-cyclohexyl-alpha-methyl-, (+-)- but generally known as vedaprofen, which bears US NIH Compound Identifier 72158. European Medicines Agency schedules Vedaprofen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00031MIG. The term VEDAPROFEN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 9, No. 3, 1995, List 35). VEDAPROFEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule vedaprofen under HS 29163900 and SITC 51379. As of Q4 2014, VEDAPROFEN remains the US FDA Preferred Term for this commodity. Vedaprofen bears US NLM identifiers UMLS ID C0909493 and NCI Concept Code C66652. SMILES: OC(=O)C(C1C2C(C(C3CCCCC3)CC1)CCCC2)C.	vedaprofen; ведапрофен; védaprofène; vedaprofen; βεδαπροφένη; vedaprofén; vedaprofene; wedaprofen; vedaprofeno; vedaprofeno; 维达洛芬; ベダプロフェン

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51384520	Zaltoprofen	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C17H14O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier H8635NG3PY, chemically known as 10,11-dihydro-alpha-methyl-10-oxodibenzo(b,f)thiepin-2-acetic acid but generally known as zaltoprofen, which bears US NIH Compound Identifier 5720. European Medicines Agency schedules Zaltoprofen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00135MIG. The term ZALTOPROFEN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). ZALTOPROFEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule zaltoprofen under HS 29349990 and SITC 51579. As of Q4 2014, ZALTOPROFEN remains the US FDA Preferred Term for this commodity. Zaltoprofen bears US NLM identifiers UMLS ID C2930434 and NCI Concept Code C66681. SMILES: S1C2C(CC(=O)C3C1CCCC3)CC(C(C)C(=O)O)CC2.	zaltoprofen; залтопрофен; zaltoprofène; zaltoprofen; ζαλτοπροφένη; zaltoprofén; zaltoprofene; zaltoprofen; zaltoprofeno; zaltoprofeno; 扎托洛芬; ザルトプロフェン
51384521	Dexibuprofen lysine	This classification denotes an ibuprofen analog and nonsteroidal anti-inflammatory agent C13H18O2.C6H14N2O2.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T179MT9211, chemically known as benzeneacetic acid, .alpha.-methyl-4-(2-methylpropyl)-, (s)-, compd. with l-lysine (1:1) monohydrate, but more generally known as dexibuprofen lysine, which bears US NIH Compound Identifier 15009331. Most nations, for tariff and trade purposes, schedule dexibuprofen lysine under HS 29163900 and SITC 51379. As of Q4 2014, DEXIBUPROFEN LYSINE remains US FDA's Preferred Term for this commodity. SMILES: C[C@@H](C1CCC(CC1)CC(C)C)C(=O)O.C(CCN)C[C@@H](C(=O)O)N.O.	
51384522	Dexketoprofen trometamol	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C16H14O3.C4H11NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier N674F7L21E, chemically known as benzeneacetic acid, 3-benzoyl-.alpha.-methyl-, compd. with 2-amino-2-(hydroxymethyl)-1,3-propanediol (1:1), (.alpha.s)-, but more generally known as dexketoprofen trometamol, which bears US NIH Compound Identifier 177976. European Medicines Agency schedules dexketoprofen trometamol or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07034MIG. Most nations, for tariff purposes, schedule dexketoprofen trometamol under HS 29183000. SMILES: C[C@@H](C1CCCC(C1)C(=O)C2CCCCC2)C(=O)O.C(C(CO)(CO)N)O.	

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51384523	Flurbiprofen axetil	This classification denotes a cyclooxygenase inhibitor and carbonic anhydrase inhibitor C19H19FO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier I0OU31PUI5, chemically known as (1,1'-biphenyl)-4-acetic acid, 2-fluoro-.alpha.-methyl-, 1-(acetyloxy)ethyl ester, but more generally known as flurbiprofen axetil, which bears US NIH Compound Identifier 3395. European Medicines Agency schedules Flurbiprofen axetil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02239MIG. Most nations, for tariff and trade purposes, schedule flurbiprofen axetil under HS 29163900 and SITC 51379. As of Q4 2014, FLURBIPROFEN AXETIL remains US FDA's Preferred Term for this commodity. SMILES: CC(C1CCC(C(C1)F)C2CCCCC2)C(=O)OC(C)OC(=O)C.	
51384524	Flurbiprofen sodium	This classification denotes a cyclooxygenase inhibitor and carbonic anhydrase inhibitor with the molecular formula C15H12FO2.Na.2H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z5B97MU9K4, chemically known as 4-biphenylacetic acid, 2-fluoro-alpha-methyl- but more generally known as flurbiprofen sodium, which bears US NIH Compound Identifier 3394. European Medicines Agency schedules Flurbiprofen sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02240MIG. Most nations, for tariff and trade purposes, schedule flurbiprofen sodium under HS 29163900 and SITC 51379. As of Q4 2014, FLURBIPROFEN SODIUM remains US FDA's Preferred Term for this commodity. Flurbiprofen sodium bears US NLM identifiers UMLS ID C0304658 and NCI Concept Code C47997. SMILES: CC(C1CCC(C(C1)F)C2CCCCC2)C(=O)[O-].O.O.[NA+].	
51384525	Ibuprofen aluminum	This classification denotes a cyclooxygenase inhibitor with the molecular formula 2C13H17O2.Al.HO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier D0YGZ1VO1B, chemically known as aluminium, hydroxybis(.alpha.-methyl-4-(2-methylpropyl)benzeneacetato-.kappa.o)-, but more generally known as ibuprofen aluminum, which bears US NIH Compound Identifier 16683040. European Medicines Agency schedules ibuprofen aluminum or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08098MIG. Most nations, for tariff purposes, schedule ibuprofen aluminum under HS 29163990. SMILES: CC(C)CC1CCC(CC1)C(C)C(=O)[O-].CC(C)CC1CCC(CC1)C(C)C(=O)[O-].[OH-].[AL+3].	
51384526	Ibuprofen lysinate	This classification denotes a cyclooxygenase inhibitor with the molecular formula C13H18O2.C6H14N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier N01ORX9D6S, chemically known as l-lysine, .alpha.-methyl-4-(2-methylpropyl)benzeneacetate (1:1), but more generally known as ibuprofen lysinate, which bears US NIH Compound Identifier 42368. European Medicines Agency schedules ibuprofen lysinate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08098MIG. Most nations, for tariff purposes, schedule ibuprofen lysinate under HS 29163990. SMILES: CC(C)CC1CCC(CC1)C(C)C(=O)O.C(CCN)C[C@@H](C(=O)O)N.	

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51384527	Ibuprofen piconol	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C19H23NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier B0F91K5U4N, chemically known as propionic acid, 2-(p-isobutylphenyl)-, 2-pyridylmethyl ester but more generally known as ibuprofen piconol, which bears US NIH Compound Identifier 3673. European Medicines Agency schedules Ibuprofen piconol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14175MIG. Most nations, for tariff and trade purposes, schedule ibuprofen piconol under HS 29163990 and SITC 51379. As of Q4 2014, IBUPROFEN PICONOL remains US FDA's Preferred Term for this commodity. Ibuprofen piconol bears US NLM identifiers UMLS ID C0071068 and NCI Concept Code C80556. SMILES: CC(C)CC1CCC(CC1)C(C)C(=O)OCC2CCCCN2.	
51384528	Ibuprofen sodium	This classification denotes a cyclooxygenase inhibitor with the molecular formula C13H17O2.Na.2H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier RM1CE97Z4N, chemically known as hydratropic acid, p-isobutyl-, sodium salt but more generally known as ibuprofen sodium, which bears US NIH Compound Identifier 161696. European Medicines Agency schedules Ibuprofen sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB21665. Most nations, for tariff and trade purposes, schedule ibuprofen sodium under HS 29163990 and SITC 51379. As of Q4 2014, IBUPROFEN SODIUM remains US FDA's Preferred Term for this commodity. SMILES: CC(C)CC1CCC(CC1)C(C)C(=O)[O-].O.O.[NA+].	
51384529	Ketoprofen lysine	This classification denotes a nonsteroidal antiinflammatory drug C16H14O3.C6H14N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5WD00E3D4C, chemically known as l-lysine, 3-benzoyl-.alpha.-methylbenzeneacetate (1:1), but more generally known as ketoprofen lysine, which bears US NIH Compound Identifier 119285. European Medicines Agency schedules Ketoprofen lysine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02834MIG. Most nations, for tariff and trade purposes, schedule ketoprofen lysine under HS 29183000 and SITC 51395. As of Q4 2014, KETOPROFEN LYSINE remains US FDA's Preferred Term for this commodity. SMILES: CC(C1CCCC(C1)C(=O)C2CCCCC2)C(=O)O.C(CCN)C[C@@H](C(=O)O)N.	
51384530	Ketoprofen sodium	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C16H13O3.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5R10M39KS7, chemically known as benzeneacetic acid, 3-benzoyl-alpha-methyl-, sodium salt but more generally known as ketoprofen sodium, which bears US NIH Compound Identifier 42390. European Medicines Agency schedules Ketoprofen sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB26651. Most nations, for tariff and trade purposes, schedule ketoprofen sodium under HS 29183000 and SITC 51395. As of Q4 2014, KETOPROFEN SODIUM remains US FDA's Preferred Term for this commodity. SMILES: CC(C1CCCC(C1)C(=O)C2CCCCC2)C(=O)[O-].[NA+].	

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51384531	Naproxen etemesil	This classification denotes a cyclooxygenase inhibitor C17H20O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 214269U36R, chemically known as 2-naphthaleneacetic acid, 6-methoxy-.alpha.-methyl-, 2-(methylsulfonyl)ethyl ester, (.alpha.s)-, but more generally known as naproxen etemesil, which bears US NIH Compound Identifier 25170420. Most nations, for tariff and trade purposes, schedule naproxen etemesil under HS 29189900 and SITC 51396. As of Q4 2014, NAPROXEN ETEMESIL remains US FDA's Preferred Term for this commodity. SMILES: C[C@@H](C1CCC2CC(CCC2C1)OC)C(=O)OCCS(=O)(=O)C.	
51384532	Naproxen piperazine	This classification denotes a cyclooxygenase inhibitor 2C14H14O3.C4H10N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R2A8B8HIPI, chemically known as (s)-6-methoxy-.alpha.-methylnaphthalene-2-acetic acid, compound with piperazine (2:1), but more generally known as naproxen piperazine, which bears US NIH Compound Identifier 155581. Most nations, for tariff and trade purposes, schedule naproxen piperazine under HS 29189900 and SITC 51396. As of Q4 2014, NAPROXEN PIPERAZINE remains US FDA's Preferred Term for this commodity. SMILES: C[C@@H](C1CCC2CC(CCC2C1)OC)C(=O)O.C[C@@H](C1CCC2CC(CCC2C1)OC)C(=O)O.C1CNCCN1.	
51384533	Naproxen sodium	This classification denotes a cyclooxygenase inhibitor with the molecular formula C14H13O3.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9TN87S3A3C, chemically known as 2-naphthaleneacetic acid, 6-methoxy-.alpha.-methyl-, (s)- but more generally known as naproxen sodium, which bears US NIH Compound Identifier 1302. European Medicines Agency schedules Naproxen sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03392MIG. Most nations, for tariff and trade purposes, schedule naproxen sodium under HS 29189900 and SITC 51396. As of Q4 2014, NAPROXEN SODIUM remains US FDA's Preferred Term for this commodity. Naproxen sodium bears US NLM identifiers UMLS ID C0546873 and NCI Concept Code C48006. SMILES: C[C@@H](C1CCC2CC(CCC2C1)OC)C(=O)[O-].[NA+].	
51384534	Dexibuprofen	This classification denotes an ibuprofen analog and nonsteroidal anti-inflammatory agent with the molecular formula C13H18O2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 671DKG7P5S, chemically known as benzeneacetic acid, alpha-methyl-4-(2-methylpropyl)-, (s)- but more generally known as dexibuprofen, which bears U.S. National Institutes of Health Compound Identifier 39912. European Medicines Agency schedules Dexibuprofen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07030MIG. World Health Organization schedules dexibuprofen in its Anatomical Therapeutic Chemical (ATC) Classification and its WHO-DD or Drug Dictionary. DEXIBUPROFEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix.	右布洛芬; дексибупрофен; dexibuprofène; dexibuprofen; δεξιβουπροφένη; dexibuprofén; desibuprofene; deksybuprofen; dexibuprofeno; dexibuprofeno

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Class	51384600	Nonsteroidal anti inflammatory pyrazoles
Definition (if available)		Nonsteroidal anti inflammatory drugs made from azoles of two nitrogens at the 1,2 positions, next to each other.

Commodity	Commodity Title	Definition	Synonym
51384601	Dipyrone or metamizol or metamizole	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C13H16N3O4S.Na.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6429L0L52Y, chemically known as 4-methylamino-1,5-dimethyl-2-phenyl-3-pyrazolone sodium methanesulfonate but generally known as dipyrone, which bears US NIH Compound Identifier 6236. European Medicines Agency schedules Dipyrone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08810MIG. SMILES: S(=O)(=O)(O)CN(C1C(N(N(C1=O)C1CCCCC1)C)C)C.[NA].	metamizole sodium; метамизол натрий; métamizole sodique; metamizolnatrium; μεταμιζόλη νατρίου; metamizol-nátrium; metamizolo sodico; sól sodowa metamizolu; metamizole sódico; metamizol sódico; 安乃近
51384602	Aminophenazone or aminopyrine	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C13H17N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 01704YP3MO, chemically known as 1,5-dimethyl-2-phenyl-4-aminopyrazoline but generally known as aminophenazone, which bears US NIH Compound Identifier 2151. Aminophenazone most often comes in base, 2,5-dihydroxybenzoate, cyclamate, and salicylate forms. European Medicines Agency schedules Aminophenazone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05442MIG. The term AMINOPHENAZONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules aminophenazone in its Anatomical Therapeutic Chemical (ATC) Classification. AMINOPHENAZONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Aminophenazone or aminopyrine bears US NLM identifiers UMLS ID C0002586 and NCI Concept Code C76792. SMILES: O=C1N(N(C(C1N)C)C)C1CCCCC1.	aminophenazone; аминофеназон; aminophénazone; aminophenazon; αμινοφαιναζόνη; aminofenazon; aminofenazone; aminofenazon; aminofenazona; aminofenazona; 氨基比林
51384603	Antipyrine or phenazone or phenazon or analgesine	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C11H12N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T3CHA1B51H, chemically known as 2,3-dimethyl-1-phenylpyrazol-5-one but generally known as antipyrine, which bears US NIH Compound Identifier 2206. Antipyrine most often comes in base, iodide, and salicylate forms. European Medicines Agency schedules Phenazone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09753MIG. The term PHENAZONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules antipyrine in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: CC1=CC(=O)N(N1C)C2=CC=CC=C2.	

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51384604	Bendazac or bendazolic acid	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C16H14N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G4AG71204O, chemically known as acetic acid, ((1-(phenylmethyl)-1h-indazol-3-yl)oxy)- but generally known as bendazac, which bears US NIH Compound Identifier 2313. Bendazac most often comes in base, lysine, methyl ester, and sodium forms. European Medicines Agency schedules Bendazac in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05708MIG. The term BENDAZAC is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). World Health Organization schedules bendazac in its Anatomical Therapeutic Chemical (ATC) Classification. BENDAZAC is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Bendazac or bendazolic acid bears US NLM identifiers UMLS ID C0053097 and NCI Concept Code C80537. SMILES: O(C1NN(C2C1CCCC2)CC1CCCCC1)CC(=O)O.	bendazac; бендазак; bendazac; bendazac; βενδαζάκη; bendazak; bendazac; bendazak; bendazaco; bendazaco; 苄达酸
51384605	Benzydamine	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C19H23N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4O21U048EF, chemically known as 1-propanamine, n,n-dimethyl-3-((1-(phenylmethyl)-1h-indazol-3-yl)oxy)- but generally known as benzydamine, which bears US NIH Compound Identifier 12555. Benzydamine most often comes in base, hydrochloride, n-oxide, and salicylate forms. European Medicines Agency schedules Benzydamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05770MIG. The term BENZYDAMINE is an International Non-Proprietary Name. World Health Organization schedules benzydamine in its Anatomical Therapeutic Chemical (ATC) Classification. BENZYDAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule benzydamine under HS 29339990 and SITC 51577. As of Q4 2014, BENZYDAMINE remains the US FDA Preferred Term for this commodity. Benzydamine bears US NLM identifiers UMLS ID C0005099 and NCI Concept Code C83548. SMILES: O(C1NN(C2C1CCCC2)CC1CCCCC1)CCCN(C)C.	benzydamine; бензидамин; benzydamine; benzydamin; βενζυδαμίνη; benzidamin; benzidamina; benzydamina; benzidamina; bencidamina; 苄达明; ベンジダミン

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51384606	Bisfenazone	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C25H29N5O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3OA32ZIB31, chemically known as 3-(((2,3-dimethyl-5-oxo-1-phenyl-3-pyrzolin-4-yl)amino)methyl)-4-isopropyl-2-methyl-1-phenyl-3-pyrazolin-5-one but generally known as bisfenazone, which bears US NIH Compound Identifier 189866. European Medicines Agency schedules Bisfenazone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05851MIG. The term BISFENAZONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). BISFENAZONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bisfenazone under HS 29331190 and SITC 51571. As of Q4 2014, BISFENAZONE remains the US FDA Preferred Term for this commodity. Bisfenazone bears US NLM identifiers UMLS ID C2698516 and NCI Concept Code C77334. SMILES: O=C1N(N(C(C1C(C)C)CNC1C(N(N(C1=O)C1CCCCC1)C)C)C)C1CCCCC1.	bisfenazone; бисфеназон; bisfénazone; bisfenazon; δισφαιναζόνη; biszfenazon; bisfenazone; bisfenazon; bisfenazona; bisfenazona; 双苯那宗
51384607	Celecoxib	This classification denotes a cyclooxygenase inhibitor with the molecular formula C17H14F3N3O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JCX84Q7J1L, chemically known as benzenesulfonamide, 4-(5-(4-methylphenyl)-3-(trifluoromethyl)-1h-pyrazol-1-yl)- but generally known as celecoxib, which bears US NIH Compound Identifier 2662. European Medicines Agency schedules Celecoxib in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01143MIG. The term CELECOXIB is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13 No. 3, 1999, List 42). World Health Organization schedules celecoxib in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule celecoxib under HS 29350090 and SITC 51580. As of Q4 2014, CELECOXIB remains the US FDA Preferred Term for this commodity. Celecoxib bears US NLM identifiers UMLS ID C0538927 and NCI Concept Code C1728. SMILES: S(=O)(=O)(N)C1CCC(N2NC(CC2C2CCC(CC2)C)C(F)(F)F)CC1.	celecoxib; целекоксиб; célécoxib; celecoxib; κελεκοξίμπη; celekoxib; celecoxib; celekoksyb; celecoxib; celecoxib; セレコキシブ
51384608	Difenamizole	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C20H22N4O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 24MR6YLL3W, chemically known as 1,3-diphenyl-5-(2-dimethylaminopropionamido)pyrazole but generally known as difenamizole, which bears US NIH Compound Identifier 65695. European Medicines Agency schedules Difenamizole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07119MIG. The term DIFENAMIZOLE is an International Non-Proprietary Name. DIFENAMIZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule difenamizole under HS 29331990 and SITC 51571. As of Q4 2014, DIFENAMIZOLE remains the US FDA Preferred Term for this commodity. Difenamizole bears US NLM identifiers UMLS ID C0057979 and NCI Concept Code C77357. SMILES: O=C(NC1N(NC(C1)C1CCCCC1)C1CCCCC1)C(N(C)C)C.	difenamizole; дифенамизол; difénamizole; difenamizol; διφαναμιζόλη; difenamizol; difenamizolo; difenamizol; difenamizole; difenamizol; 二苯米唑

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51384609	Oxyphenbutazone	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C19H20N2O3.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier H806S4B3NS, chemically known as 3,5-pyrazolidinedione, 4-butyl-1-(p-hydroxyphenyl)-2-phenyl- (van) (8ci) but generally known as oxyphenbutazone, which bears US NIH Compound Identifier 4641. European Medicines Agency schedules Oxyphenbutazone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09572MIG. World Health Organization schedules oxyphenbutazone in its Anatomical Therapeutic Chemical (ATC) Classification. OXYPHENBUTAZONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule oxyphenbutazone under HS 29331990 and SITC 51571. As of Q4 2014, OXYPHENBUTAZONE remains the US FDA Preferred Term for this commodity. Oxyphenbutazone bears US NLM identifiers UMLS ID C0030078 and NCI Concept Code C66282. SMILES: O=C1N(N(C(=O)C1CCCC)C1CCCCC1)C1CCC(O)CC1.	oxyphenbutazone; оксифенбутазон; oxyphenbutazone; oxyphenbutazon; οξυφαινβουταζόνη; oxifenbutazon; oxifenbutazone; oksyfenbutazon; oxifenbutazona; oxifenbutazona; 羟布宗; オキシフェンブタゾン
51384610	Edaravone or norphenazone	This classification denotes a neuroprotective agent with the molecular structure C10H10N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, S798V6YJRP chemically known as 3h-pyrazol-3-one, 2,4-dihydro-5-methyl-2-phenyl- but generally known as edaravone, which bears US NIH Compound Identifier 4021. European Medicines Agency schedules Edaravone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06453MIG. The term EDARAVONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 10, no. 3, 1996, list 36). Edaravone or norphenazone bears US NLM identifiers UMLS ID C0070694 and NCI Concept Code C74323. SMILES: O=C1N(N=C(C1)C)C1CCCCC1.	
51384611	Feprazone	This classification denotes a cyclooxygenase inhibitor with the molecular formula C20H20N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7BVX6J0CGR, chemically known as 3,5-pyrazolidinedione, 4-(3-methyl-2-butenyl)-1,2-diphenyl- but generally known as feprazone, which bears US NIH Compound Identifier 35455. European Medicines Agency schedules Feprazone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07607MIG. The term FEPRAZONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). World Health Organization schedules feprazone in its Anatomical Therapeutic Chemical (ATC) Classification. FEPRAZONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule feprazone under HS 29331990 and SITC 51571. As of Q4 2014, FEPRAZONE remains the US FDA Preferred Term for this commodity. Feprazone bears US NLM identifiers UMLS ID C0033056 and NCI Concept Code C65675. SMILES: O=C1N(N(C(=O)C1C/C=C(/C)C)C1CCCCC1)C1CCCCC1.	feprazone; фепразон; féprazone; feprazon; φεπραζόνη; feprazon; feprazone; feprazon; feprazona; feprazona; 非普拉宗; フェプラゾン

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51384612	Kebuzone or ketophenylbutazone	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C19H18N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4VD83UL6Y6, chemically known as 3,5-pyrazolidinedione, 1,2-diphenyl-4-(3-oxobutyl)- but generally known as kebuzone, which bears US NIH Compound Identifier 3824. European Medicines Agency schedules Kebuzone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08363MIG. The term KEBUZONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 14, No. 1, 2000, List 43). World Health Organization schedules kebuzone in its Anatomical Therapeutic Chemical (ATC) Classification. KEBUZONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Kebuzone or ketophenylbutazone bears US NLM identifiers UMLS ID C0064324 and NCI Concept Code C79126. SMILES: CC(=O)CCC1C(=O)N(N(C1=O)C2=CC=CC=C2)C3=CC=CC=C3.	kebuzone; кебузон; kébuzone; kebuzon; κεβουζόνη; kebuzon; kebuzone; kebuzon; kebuzona; kebuzona; 凯布宗
51384613	Lonazolac	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C17H13ClN2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 13097143QI, chemically known as 1h-pyrazole-4-acetic acid, 3-(4-chlorophenyl)-1-phenyl- but generally known as lonazolac, which bears US NIH Compound Identifier 68706. European Medicines Agency schedules Lonazolac in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08570MIG. The term LONAZOLAC is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). World Health Organization schedules lonazolac in its Anatomical Therapeutic Chemical (ATC) Classification. LONAZOLAC is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule lonazolac under HS 29331990 and SITC 51571. As of Q4 2014, LONAZOLAC remains the US FDA Preferred Term for this commodity. Lonazolac bears US NLM identifiers UMLS ID C0065166 and NCI Concept Code C66031. SMILES: CLC1CCC(C2NN(CC2CC(=O)O)C2CCCCC2)CC1.	lonazolac; лоназолак; lonazolac; lonazolac; λοναζολάκη; lonazolak; lonazolac; lonazolak; lonazolaco; lonazolaco; 氯那唑酸; ロナゾラク
51384614	Mofebutazone	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C13H16N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SPW36WUI5Z, chemically known as 3,5-pyrazolidinedione, 4-butyl-1-phenyl- but generally known as mofebutazone, which bears US NIH Compound Identifier 16639. European Medicines Agency schedules Mofebutazone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09033MIG. The term MOFEBUTAZONE is an International Non-Proprietary Name. World Health Organization schedules mofebutazone in its Anatomical Therapeutic Chemical (ATC) Classification. MOFEBUTAZONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mofebutazone under HS 29331990 and SITC 51571. As of Q4 2014, MOFEBUTAZONE remains the US FDA Preferred Term for this commodity. Mofebutazone bears US NLM identifiers UMLS ID C0066774 and NCI Concept Code C73089. SMILES: O=C1N(NC(=O)C1CCCC)C1CCCCC1.	mofebutazone; мофебутазон; mofébutazone; mofebutazon; μοφεβουταζόνη; mofebutazon; mofebutazone; mofebutazon; mofebutazona; mofebutazona; 莫非布宗; モフェブタゾン

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51384615	Niprofazone	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C21H25N5O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0A995E1KA6, chemically known as 5-pyrazolone, 1-phenyl-2,3-dimethyl-4-(n-nicotinamidomethyl-n-isopropyl)amino- but generally known as niprofazone, which bears US NIH Compound Identifier 65619. European Medicines Agency schedules Niprofazone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09302MIG. The term NIPROFAZONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, No. 10 1973, List 13). NIPROFAZONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule niprofazone under HS 29333999 and SITC 51574. As of Q4 2014, NIPROFAZONE remains the US FDA Preferred Term for this commodity. Niprofazone bears US NLM identifiers UMLS ID C2698473 and NCI Concept Code C76808. SMILES: O=C1N(N(C(C1N(C(C)C)CNC(=O)C1CCCNC1)C)C)C1CCCCC1.	niprofazone; нипрофазон; niprofazone; niprofazon; νιπροφαζόνη; niprofazon; niprofazone; niprofazon; niprofazona; niprofazona; 烟丙法宗
51384616	Pirazolac	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C17H12ClFN2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FWY2578LP5, chemically known as 1h-pyrazole-3-acetic acid, 4-(4-chlorophenyl)-1-(4-fluorophenyl)- but generally known as pirazolac, which bears US NIH Compound Identifier 51222. European Medicines Agency schedules Pirazolac in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09898MIG. The term PIRAZOLAC is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, No. 10 1980, List 20). PIRAZOLAC is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pirazolac under HS 29331990 and SITC 51571. As of Q4 2014, PIRAZOLAC remains the US FDA Preferred Term for this commodity. Pirazolac bears US NLM identifiers UMLS ID C0071127 and NCI Concept Code C66413. SMILES: CLC1CCC(C2C(NN(C2)C2CCC(F)CC2)CC(=O)O)CC1.	pirazolac; пиразолак; pirazolac; pirazolac; πιραζολάκη; pirazolak; pirazolac; pirazolak; pirazolaco; pirazolaco; 吡拉唑酸; ピラゾラク
51384617	Propyphenazone	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C14H18N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OED8FV75PY, chemically known as 2,3-dimethyl-4-isopropyl-1-phenyl-3h-pyrazolin-5-one but generally known as propyphenazone, which bears US NIH Compound Identifier 3778. European Medicines Agency schedules Propyphenazone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10125MIG. The term PROPYPHENAZONE is an International Non-Proprietary Name. World Health Organization schedules propyphenazone in its Anatomical Therapeutic Chemical (ATC) Classification. PROPYPHENAZONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule propyphenazone under HS 29331110 and SITC 51571. As of Q4 2014, PROPYPHENAZONE remains the US FDA Preferred Term for this commodity. Propyphenazone bears US NLM identifiers UMLS ID C0072245 and NCI Concept Code C72124. SMILES: O=C1N(N(C(C1C(C)C)C)C)C1CCCCC1.	propyphenazone; пропифеназон; propyphénazone; propyphenazon; προπυφαιναζόνη; propifenazon; propifenazone; propyfenazon; propifenazona; propifenazona; 异丙安替比林

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51384618	Suxibuzone	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C24H26N2O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 86TDZ5WP2B, chemically known as 3,5-pyrazolidinedione, 4-butyl-4-(hydroxymethyl)-1,2-diphenyl-, hydrogen succinate (ester) but generally known as suxibuzone, which bears US NIH Compound Identifier 5362. European Medicines Agency schedules Suxibuzone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10789MIG. The term SUXIBUZONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). World Health Organization schedules suxibuzone in its Anatomical Therapeutic Chemical (ATC) Classification. SUXIBUZONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule suxibuzone under HS 29331990 and SITC 51571. As of Q4 2014, SUXIBUZONE remains the US FDA Preferred Term for this commodity. Suxibuzone bears US NLM identifiers UMLS ID C0075667 and NCI Concept Code C73095. SMILES: O(CC1(CCCC)C(=O)N(N(C1=O)C1CCCCC1)C1CCCCC1)C(=O)CCC(=O)O.	suxibuzone; суксибузон; suxibuzone; suxibuzon; σουξιβουζόνη; szuxibuzon; suxibuzone; suksybuzon; suxibuzona; suxibuzona; 琥布宗; スキシブゾン
51384619	Trifezolac	This classification denotes a nonsteroidal antiinflammatory drug, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier XJ3W180C22. European Medicines Agency schedules Trifezolac in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11283MIG. Trifezolac generally arises in the molecular formula C23H18N2O2. The term TRIFEZOLAC is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, no. 10 1976, list 16.) TRIFEZOLAC is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule trifezolac under HS 29331990 and SITC 51571. As of Q4 2014, TRIFEZOLAC remains the US FDA Preferred Term for this commodity. Trifezolac bears US NLM identifiers UMLS ID C2700077 and NCI Concept Code C76824. SMILES: OC(=O)CC1C(N(NC1C1CCCCC1)C1CCCCC1)C1CCCCC1.	trifezolac; трифезолак; trifézolac; trifezolac; τριφεζολάκη; trifezolak; trifezolac; tryfezolak; trifezolaco; trifezolaco; 曲非唑酸
51384620	Phenylbutazone	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C19H20N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GN5P7K3T8S, chemically known as 3,5-pyrazolidinedione, 4-butyl-1,2-diphenyl- but generally known as phenylbutazone, which bears US NIH Compound Identifier 4781. European Medicines Agency schedules Phenylbutazone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09787MIG. The term PHENYLBUTAZONE is an International Non-Proprietary Name. World Health Organization schedules phenylbutazone in its Anatomical Therapeutic Chemical (ATC) Classification. PHENYLBUTAZONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule phenylbutazone under HS 29331910 and SITC 51571. As of Q4 2014, PHENYLBUTAZONE remains the US FDA Preferred Term for this commodity. Phenylbutazone bears US NLM identifiers UMLS ID C0031463 and NCI Concept Code C66377. SMILES: O=C1N(N(C(=O)C1CCCC)C1CCCCC1)C1CCCCC1.	phenylbutazone, φαινυλοβουταζόνη, fenyylibutatsoni, fenilbutazone, phenylbutazon, and фенилбутазон.; フェニルブタゾン

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51384621	Aminophenazone cyclamate	This classification denotes an analgesic and antipyretic with the molecular formula C13H17N3O.C6H13NO3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier RM5BP192F9, chemically known as 4-dimethylamino-2,3-dimethyl-1-phenyl-3-pyrazolin-5-one cyclohexylsulfamate but more generally known as aminophenazone cyclamate, which bears US NIH Compound Identifier 170322. European Medicines Agency schedules Aminophenazone cyclamate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05443MIG. The term AMINOPHENAZONE CYCLAMATE is an International Non-Proprietary Name. Most nations, for tariff and trade purposes, schedule aminophenazone cyclamate under HS 29331190. As of Q4 2014, AMINOPHENAZONE CYCLAMATE remains US FDA's Preferred Term for this commodity. Aminophenazone cyclamate bears US NLM identifiers UMLS ID C2346742 and NCI Concept Code C72104. SMILES: CC1C(C(=O)N(N1C)C2CCCCC2)N(C)C.C1CCC(CC1)NS(=O)(=O)O.	
51384622	Praxadine	This classification denotes a sulfonamide anti-infective agent with the molecular formula C16H14N2O6S, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 24PUW23GRX, chemically known as phthalanilic acid, 4-(acetylsulfamoyl)- but more generally known as phthalylsulfacetamide, which bears U.S. National Institutes of Health Compound Identifier 8574. The European Medicines Agency schedules Phthalylsulfacetamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB35390. SMILES: S(=O)(=O)(NC(=O)C)C1CCC(NC(=O)C2C(CCCC2)C(=O)O)CC1.	praxadine; πραξαδίνη; praksadiini; praxadina; praxadin; and праксадин
51384623	Bendazac lysine dihydrate	This classification denotes the lysine-dihydrate form of a nonsteroidal antiinflammatory drug with the molecular formula C16H14N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G4AG71204O, chemically known as acetic acid, ((1-(phenylmethyl)-1h-indazol-3-yl)oxy)- but more generally known as bendazac, which bears US NIH Compound Identifier 2313. Bendazac most often comes in base, lysine, methyl ester, and sodium forms. European Medicines Agency schedules Bendazac in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05708MIG. The term BENDAZAC is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 24, No. 11 1970, List 10). World Health Organization schedules bendazac in its Anatomical Therapeutic Chemical (ATC) Classification. BENDAZAC is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule bendazac lysine dihydrate under HS 29339990. As of Q4 2014, BENDAZAC LYSINE DIHYDRATE remains US FDA's Preferred Term for this commodity. SMILES: C1CCC(CC1)CN2C3CCCCC3C(N2)OCC(=O)O.C(CCN)C[C@@H](C(=O)O)N.O.O.	

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51384624	Bendazac sodium	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C16H13N2O3.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4SW243Q44Z, chemically known as sodium, ((1-(phenylmethyl)-1h-indazol-3-yl)oxy)acetate but more generally known as bendazac sodium, which bears US NIH Compound Identifier 31020. European Medicines Agency schedules Bendazac sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00698MIG. Most nations, for tariff and trade purposes, schedule bendazac sodium under HS 29339990. As of Q4 2014, BENDAZAC SODIUM remains US FDA's Preferred Term for this commodity. SMILES: C1CCC(CC1)CN2C3CCCCC3C(N2)OCC(=O)[O-].[NA+].	
51384625	Benzydamine hydrochloride	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C19H23N3O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K2GI407R4Q, chemically known as 3-((1-benzyl-1h-indazol-3-yl)oxy)-n,n-dimethylpropylamine monohydrochloride but more generally known as benzydamine hydrochloride, which bears US NIH Compound Identifier 65464. European Medicines Agency schedules Benzydamine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00737MIG. Most nations, for tariff and trade purposes, schedule benzydamine hydrochloride under HS 29339990 and SITC 51577. As of Q4 2014, BENZYDAMINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Benzydamine hydrochloride bears US NLM identifiers UMLS ID C1511108 and NCI Concept Code C1581. SMILES: CN(C)CCCOC1C2CCCCC2N(N1)CC3CCCCC3.CL.	
51384626	Lonazolac calcium	This classification denotes a nonsteroidal antiinflammatory drug 2C17H12ClN2O2.Ca, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0H73O2AC36, chemically known as 1h-pyrazole-4-acetic acid, 3-(4-chlorophenyl)-1-phenyl-, calcium salt, but more generally known as lonazolac calcium, which bears US NIH Compound Identifier 156369. European Medicines Agency schedules Lonazolac calcium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02968MIG. Most nations, for tariff and trade purposes, schedule lonazolac calcium under HS 29331990 and SITC 51571. As of Q4 2014, LONAZOLAC CALCIUM remains US FDA's Preferred Term for this commodity. SMILES: C1CCC(CC1)N2CC(C(N2)C3CCC(CC3)CL)CC(=O)[O-].C1CCC(CC1)N2CC(C(N2)C3CCC(CC3)CL)CC(=O)[O-].[CA+2].	
51384627	Metamizole sodium	This classification denotes an anti-inflammatory agents, non-steroidal, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VSU62Z74ON. European Medicines Agency schedules Metamizole sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08810MIG. Metamizole sodium generally arises in the molecular formula C13H16N3O4S.NA. The term METAMIZOLE SODIUM is an International Non-Proprietary Name or INN. Most nations, for tariff and trade purposes, schedule metamizole sodium under HS 29331190. As of Q4 2014, METAMIZOLE SODIUM remains US FDA's Preferred Term for this commodity. SMILES: CC1C(C(=O)N(N1C)C2CCCCC2)N(C)CS(=O)(=O)[O-].[NA+].	

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51384628	Mofebutazone sodium	This classification denotes a nonsteroidal antiinflammatory drug C13H15N2O2.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 73X92I1U1W, chemically known as 3,5-pyrazolidinedione, 4-butyl-1-phenyl-, sodium salt (1:1), but more generally known as mofebutazone sodium, which bears US NIH Compound Identifier 16639. European Medicines Agency schedules Mofebutazone sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03313MIG. Most nations, for tariff and trade purposes, schedule mofebutazone sodium under HS 29331990 and SITC 51571. As of Q4 2014, MOFEBUTAZONE SODIUM remains US FDA's Preferred Term for this commodity. SMILES: CCCC[C-]1C(=O)[NH]N(C1=O)C2CCCCC2.[NA+].	
51384629	Oxyphenbutazone anhydrous	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C19H20N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier A7D84513GV, chemically known as (+/-)-oxyphenbutazone anhydrous, but more generally known as oxyphenbutazone anhydrous, which bears US NIH Compound Identifier 4641. European Medicines Agency schedules oxyphenbutazone anhydrous or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09572MIG. Most nations, for tariff purposes, schedule oxyphenbutazone anhydrous under HS 29331990. Oxyphenbutazone anhydrous bears US NLM identifiers UMLS ID C2698680 and NCI Concept Code C74597. SMILES: CCCCC1C(=O)N(N(C1=O)C2CCC(CC2)O)C3CCCCC3.	
51384630	Oxyphenbutazone piperazine	This classification denotes a nonsteroidal antiinflammatory drug C19H20N2O3.C4H10N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 86B165MRR5, chemically known as 3,5-pyrazolidinedione, 4-butyl-1-(4-hydroxyphenyl)-2-phenyl-, compd. with piperazine (1:1), but more generally known as oxyphenbutazone piperazine, which bears US NIH Compound Identifier 72941570. European Medicines Agency schedules Oxyphenbutazone piperazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03593MIG. Most nations, for tariff and trade purposes, schedule oxyphenbutazone piperazine under HS 29331990 and SITC 51571. As of Q4 2014, OXYPHENBUTAZONE PIPERAZINE remains US FDA's Preferred Term for this commodity. SMILES: CCCCC1C(=O)N(N(C1=O)C2CCC(CC2)O)C3CCCCC3.C1CNCCN1.	
51384631	Phenazone salicylate	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C11H12N2O.C7H6O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F558OJK9JG. European Medicines Agency schedules phenazone salicylate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03735MIG. The term phenazone salicylate is a U.S. FDA designation. Most nations, for tariff and trade purposes, schedule phenazone salicylate under HS 29331190. SMILES: CC1CC(=O)N(N1C)C2CCCCC2.C1CCC(C(C1)C(=O)O)O.	

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51384632	Phenylbutazone calcium	This classification denotes a nonsteroidal antiinflammatory drug 2C19H19N2O2.Ca, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier RD7H6MM2DL, chemically known as calcium 4-butyl-1,2-diphenyl-3,5-pyrazolidinedione, but more generally known as phenylbutazone calcium, which bears US NIH Compound Identifier 112362. European Medicines Agency schedules Phenylbutazone calcium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03772MIG. Most nations, for tariff and trade purposes, schedule phenylbutazone calcium under HS 29331910 and SITC 51571. As of Q4 2014, PHENYLBUTAZONE CALCIUM remains US FDA's Preferred Term for this commodity. SMILES: CCCC[C-]1C(=O)N(N(C1=O)C2CCCCC2)C3CCCCC3.CCCC[C-]1C(=O)N(N(C1=O)C2CCCCC2)C3CCCCC3.[CA+2].	
51384633	Phenylbutazone sodium	This classification denotes a therapeutic glucocorticoid and antiemetic agent with the molecular formula C19H19N2O2.NA, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 189M850I32. European Medicines Agency schedules phenylbutazone sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03773MIG. The term phenylbutazone sodium is a U.S. FDA designation. Most nations, for tariff and trade purposes, schedule phenylbutazone sodium under HS 29331910 and SITC 51571. As of Q4 2014, PHENYLBUTAZONE SODIUM remains US FDA's Preferred Term for this commodity. SMILES: CCCC[C-]1C(=O)N(N(C1=O)C2CCCCC2)C3CCCCC3.[NA+].	

Class 51384700 Nonsteroidal anti inflammatory pyridazines

Definition (if available): Nonsteroidal anti inflammatory drugs made from orthodiazines, compounds consistng of six-membered ring with two adjacent nitrogen atoms.

Commodity	Commodity Title	Definition	Synonym
51384701	Cinnopentazone or cintazone	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C22H22N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0BI682BR2D, chemically known as 2-pentyl-6-phenyl-1h-pyrazolo(1,2-a)quinoline-1,3-(2h)-dione but generally known as cinnopentazone, which bears US NIH Compound Identifier 16347. European Medicines Agency schedules Cinnopentazone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06305MIG. The term CINNOPENTAZONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). CINNOPENTAZONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Cinnopentazone or cintazone bears US NLM identifiers UMLS ID C2347772 and NCI Concept Code C73084. SMILES: CCCCCC1C(=O)N2C=C(C3=CC=CC=C3N2C1=O)C4=CC=CC=C4.	cinnopentazone; циннопентазон; cinnopentazone; cinnopentazon; κιννοπενταζόνη; cinnopentazon; cinnopentazone; cynopentazon; cinopentazona; cinopentazona; 辛喷他宗

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51384702	Emorfazone	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C11H17N3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V93U9DH62C, chemically known as 3(2h)-pyridazinone, 4-ethoxy-2-methyl-5-morpholino- but generally known as emorfazone, which bears US NIH Compound Identifier 3221. European Medicines Agency schedules Emorfazone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06511MIG. The term EMORFAZONE is an International Non-Proprietary Name. EMORFAZONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule emorfazone under HS 29349990 and SITC 51579. As of Q4 2014, EMORFAZONE remains the US FDA Preferred Term for this commodity. Emorfazone bears US NLM identifiers UMLS ID C0059081 and NCI Concept Code C73085. SMILES: CCOC1=C(C=NN(C1=O)C)N2CCOCC2.	emorfazone; еморфазон; émorfazone; emorfazon; εμορφαζόνη; emorfazon; emorfazone; emorfazon; emorfazona; emorfazona; 依莫法宗; エモルファゾン
51384703	Isamfazone	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C22H23N3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier XUW8L8PW09, chemically known as 1(6h)-pyridazineacetamide, n-methyl-n-alpha-methylphenethyl-6-oxo-3-phenyl-, l- but generally known as isamfazone, which bears US NIH Compound Identifier 68753. European Medicines Agency schedules Isamfazone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08303MIG. The term ISAMFAZONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). ISAMFAZONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule isamfazone under HS 29339990 and SITC 51577. As of Q4 2014, ISAMFAZONE remains the US FDA Preferred Term for this commodity. Isamfazone bears US NLM identifiers UMLS ID C0063884 and NCI Concept Code C80557. SMILES: O=C(N(C(CC1CCCCC1)C)C)CN1NC(CCC1=O)C1CCCCC1.	isamfazone; изамефазон; isamfazone; isamfazon; ισαμφαζόνη; izamfazon; isamfazone; izamfazon; isamfazona; isamfazona; 伊胺法宗

Class 51384800 Nonsteroidal anti inflammatory pyridines

Definition (if available) Nonsteroidal anti inflammatory drugs made from compounds with a six membered aromatic ring containing nitrogen.

Commodity	Commodity Title	Definition	Synonym

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51384801	Droxicam	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C16H11N3O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F24ADO1E2D, chemically known as 5-methyl-3-(2-pyridyl)-2h,5h-1,3-oxazino(5,6-c)(1,2)benzothiazine-2,4(3h)-dione 6,6-dioxide but generally known as droxicam, which bears US NIH Compound Identifier 65679. European Medicines Agency schedules Droxicam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06419MIG. The term DROXICAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). World Health Organization schedules droxicam in its Anatomical Therapeutic Chemical (ATC) Classification. DROXICAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule droxicam under HS 29349990 and SITC 51579. As of Q4 2014, DROXICAM remains the US FDA Preferred Term for this commodity. Droxicam bears US NLM identifiers UMLS ID C0058765 and NCI Concept Code C65492. SMILES: S1(=O)(=O)N(C2C(OC(=O)N(C2=O)C2NCCCC2)C2C1CCCC2)C.	droxicam; дроксикам; droxicam; droxicam; δροξικάμη; droxikám; droxicam; droksykam; droxicam; droxicam; 屈噁昔康; ドロキシカム
51384802	Etoricoxib	This classification denotes a cyclooxygenase inhibitor with the molecular formula C18H15ClN2O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WRX4NFY03R, chemically known as 2,3-bipyridine, 5-chloro-6-methyl-3-(4-(methylsulfonyl)phenyl)- but generally known as etoricoxib, which bears US NIH Compound Identifier 123619. European Medicines Agency schedules Etoricoxib in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB16429MIG. The term ETORICOXIB is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 15 No. 3-4, 2001, List 46). World Health Organization schedules etoricoxib in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule etoricoxib under HS 29333999 and SITC 51574. As of Q4 2014, ETORICOXIB remains the US FDA Preferred Term for this commodity. Etoricoxib bears US NLM identifiers UMLS ID C0972314 and NCI Concept Code C52188. SMILES: CLC1CC(C2CCC(S(=O)(=O)C)CC2)C(NC1)C1CCC(NC1)C.	etoricoxib; еторикоксиб; étoricoxib; etoricoxib; εtορικοξίμπη; etorikoxib; etoricoxib; etorikoksib; etoricoxib; etoricoxib; エトリコキシブ
51384803	Phenazopyridine	This classification denotes a nonnarcotic analgesic with the molecular formula C11H11N5, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier K2J09EMJ52, chemically known as 2,6-pyridinediamine, 3-(phenylazo)-, monohydrochloride but more generally known as phenazopyridine, which bears U.S. NIH Compound Identifier 4756. European Medicines Agency schedules Phenazopyridine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09754MIG. The term PHENAZOPYRIDINE is an International Non-Proprietary Name. World Health Organization schedules phenazopyridine in its Anatomical Therapeutic Chemical (ATC) Classification and its WHO-DD or Drug Dictionary. PHENAZOPYRIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix.	非那吡啶; феназопиридин; phénazopyridine; phenazopyridin; φαιναζοπυριδίνη; fenazopiridin; fenazopiridina; fenazopirydyna; fenazopiridina; fenazopiridina

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Class	51384900	Nonsteroidal anti inflammatory pyrimidinones and pyruvates and quinazolinones and sulfones
Definition (if available)		This classification denotes Nonsteroidal anti inflammatory drugs made from or based in part on pyrimidinones, pyruvates, quinazolinones, or sulfones

Commodity	Commodity Title	Definition	Synonym
51384901	Firocoxib	This classification denotes a cyclooxygenase inhibitor with the molecular formula C17H20O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y6V2W4S4WT, chemically known as 3-(cyclopropylmethoxy)-5,5-dimethyl-4-(4-(methylsulfonyl)phenyl)furan-2(5h)-one but generally known as firocoxib, which bears US NIH Compound Identifier 208910. The term FIROCOXIB is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 18, No. 1, 2004, List 51). As of Q4 2014, FIROCOXIB remains the US FDA Preferred Term for this commodity. Firocoxib bears US NLM identifiers UMLS ID C1453102 and NCI Concept Code C65686. SMILES: CC1(C(=C(C(=O)O1)OCC2CC2)C3=CC=C(C=C3)S(=O)(=O)C)C.	firocoxib; фирококсиб; firocoxib; firocoxib; φιροκοξίμπη; firokoxib; firocoxib; firokoksib; firocoxib; firocoxib; フィロコキシブ
51384902	Rimazolium	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C13H19N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 967Y95129A, chemically known as 3-(ethoxycarbonyl)-6,7,8,9-tetrahydro-1,6-dimethyl-4-oxo-4h-pyrido(1,2-a)pyrimidinium but generally known as rimazolium, which bears US NIH Compound Identifier 71940. European Medicines Agency schedules Rimazolium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15142MIG. World Health Organization schedules rimazolium in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, RIMAZOLIUM remains the US FDA Preferred Term for this commodity. Rimazolium bears US NLM identifiers UMLS ID C0072022 and NCI Concept Code C84138. SMILES: O=C1N2C(CCCC2[N](CC1C(=O)OCC)C)C.	rimazolium metilsulfate; римазолиум метилсулфат; métilsulfate de rimazolium; rimazoliummetilsulfat; πιμαζόλιο μετιλθειικό; rimazolium-metilszulfát; rimazolio metilsolfato; metylosiarczan rymazolium; metilsulfato de rimazólio; metilsulfato de rimazolio; 甲硫利马唑
51384903	Ruvazone	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C12H14N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O5U67O8927, chemically known as pyruvic acid, o-ethoxybenzoylhydrazone but generally known as ruvazone, which bears US NIH Compound Identifier 9570360. European Medicines Agency schedules Ruvazone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10408MIG. The term RUVAZONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 26, No. 10 1972, List 12). RUVAZONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ruvazone under HS 29280090 and SITC 51486. As of Q4 2014, RUVAZONE remains the US FDA Preferred Term for this commodity. Ruvazone bears US NLM identifiers UMLS ID C0073726 and NCI Concept Code C90906. SMILES: CCOC1=CC=CC=C1C(=O)N/N=C(\C)/C(=O)O.	ruvazone; рувазон; ruvazone; ruvazon; ρουβαζόνη; ruvazon; ruvazone; ruwazon; ruvazona; ruvazona; 芦伐腙

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51384904	Quillifoline	This classification denotes an analgesic agent with the molecular formula C21H24ClNO2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 8JD13PH39Q, chemically known as 2-(p-chlorophenyl)-1,3,4,6,7,11b-hexahydro-9,10-dimethoxy-2h-benzo(a)quinolizine but more generally known as quillifoline, which bears U.S. National Institutes of Health Compound Identifier 160353. The European Medicines Agency schedules Quillifoline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10195MIG. The term QUILLIFOLINE is an International Non-Proprietary Name. QUILLIFOLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: CLC1CCC(C2CC3N(CC2)CCC2C3CC(OC)C(OC)C2)CC1.	quillifoline; κιλλιφολίνη; killifoliini; chillifolina; quillifolin; хилифолин; and 喹利复林

Class 51385000 Nonsteroidal anti inflammatory pyrroles

Definition (if available): Nonsteroidal anti inflammatory drugs made from Azoles of one nitrogen and two double bonds that have aromatic chemical properties.

Commodity	Commodity Title	Definition	Synonym
51385001	Anirolac	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C16H15NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S9B9E35WUX, chemically known as 1h-pyrrolizine-1-carboxylic acid, 2,3-dihydro-5-(4-methoxybenzoyl)-, (+-)- but generally known as anirolac, which bears US NIH Compound Identifier 47975. European Medicines Agency schedules Anirolac in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05518MIG. The term ANIROLAC is an International Non-Proprietary Name. ANIROLAC is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule anirolac under HS 29339990 and SITC 51577. As of Q4 2014, ANIROLAC remains the US FDA Preferred Term for this commodity. Anirolac bears US NLM identifiers UMLS ID C0631258 and NCI Concept Code C80536. SMILES: OC(=O)C1CCN2C1CCC2C(=O)C1CCC(OC)CC1.	anirolac; аниролак; anirolac; anirolac; ανιρολάκη; anirolak; anirolac; anirolak; anirolaco; anirolaco; 阿尼罗酸; アニロラク
51385002	Isoprazone	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C15H18N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LB0T3NEB48, chemically known as 1-propanone, 1-(4-amino-2-methyl-5-phenylpyrrol-3-yl)-2-methyl- but generally known as isoprazone, which bears US NIH Compound Identifier 71737. European Medicines Agency schedules Isoprazone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08328MIG. The term ISOPRAZONE is an International Non-Proprietary Name. ISOPRAZONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule isoprazone under HS 29339990 and SITC 51577. As of Q4 2014, ISOPRAZONE remains the US FDA Preferred Term for this commodity. Isoprazone bears US NLM identifiers UMLS ID C0621745 and NCI Concept Code C65981. SMILES: O=C(C1C([NH]C(C1N)C1CCCCC1)C)C(C)C.	isoprazone; изопразон; isoprazone; isoprazon; ισοπραζόνη; izoprazon; isoprazone; izoprazon; isoprazona; isoprazona; 异普拉酮

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51385003	Zomepirac	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C15H14ClNO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 822G987U9J, chemically known as 5-(4-chlorobenzoyl)-1,4-dimethyl-1h-pyrrole-2-acetic acid but generally known as zomepirac, which bears US NIH Compound Identifier 5733. European Medicines Agency schedules Zomepirac in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00185MIG. The term ZOMEPIRAC is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). World Health Organization schedules zomepirac in its Anatomical Therapeutic Chemical (ATC) Classification. ZOMEPIRAC is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule zomepirac under HS 29339990 and SITC 51577. As of Q4 2014, ZOMEPIRAC remains the US FDA Preferred Term for this commodity. Zomepirac bears US NLM identifiers UMLS ID C0078840 and NCI Concept Code C66709. SMILES: CLC1CCC(C(=O)C2N(C(CC2C)CC(=O)O)C)CC1.	zomepirac; зомепирак; zomépirac; zomepirac; ζομεπιράκη; zomepirak; zomepirac; zomepirak; zomepiraco; zomepiraco; 佐美酸
51385004	Zomepirac sodium	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C15H13ClNO3.Na.2H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y0185WZ209, chemically known as 5-(4-chlorobenzoyl)-1,4-dimethyl-1h-pyrrole-2-acetic acid but more generally known as zomepirac sodium, which bears US NIH Compound Identifier 5733. European Medicines Agency schedules Zomepirac sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05193MIG. Most nations, for tariff and trade purposes, schedule zomepirac sodium under HS 29339990 and SITC 51577. As of Q4 2014, ZOMEPIRAC SODIUM remains US FDA's Preferred Term for this commodity. Zomepirac sodium bears US NLM identifiers UMLS ID C0149477 and NCI Concept Code C62001. SMILES: CC1CC(N(C1C(=O)C2CCC(CC2)CL)C)CC(=O)[O-].O.O.[NA+].	
51385005	Zomepirac sodium anhydrous	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C15H13ClNO3.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DA5B6IWF46, chemically known as 1h-pyrrole-2-acetic acid, 5-(4-chlorobenzoyl)-1,4-dimethyl-, sodium salt (1:1), but more generally known as zomepirac sodium anhydrous, which bears US NIH Compound Identifier 47290. European Medicines Agency schedules zomepirac sodium anhydrous or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00185MIG. Most nations, for tariff purposes, schedule zomepirac sodium anhydrous under HS 29339990. SMILES: CC1CC(N(C1C(=O)C2CCC(CC2)CL)C)CC(=O)[O-].[NA+].	

Class 51385100 Nonsteroidal anti inflammatory pyrrolidines

Definition (if available) Nonsteroidal anti inflammatory drugs made of tetrahydropyrroles.

Commodity	Commodity Title	Definition	Synonym

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51385101	Amixetrine	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C17H27NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7UL287YTPJ, chemically known as pyrrolidine, n-(2-phenyl-2-isoamyloxy)ethyl- but generally known as amixetrine, which bears US NIH Compound Identifier 71911. Amixetrine most often comes in base and hydrochloride forms. European Medicines Agency schedules Amixetrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05464MIG. The term AMIXETRINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 26, No. 10 1972, List 12). AMIXETRINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule amixetrine under HS 29339990 and SITC 51577. As of Q4 2014, AMIXETRINE remains the US FDA Preferred Term for this commodity. Amixetrine bears US NLM identifiers UMLS ID C0051695 and NCI Concept Code C73072. SMILES: O(C(CN1CCCC1)C1CCCCC1)CCC(C)C.	amixetrine; амиксетрин; amixétrine; amixetrin; αμιξετρίνη; amixetrin; amixetrina; amiksetryna; amixetrina; amixetrina; 阿米西群
51385102	Felipyrine	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C15H20N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier D9FU86687U, chemically known as 2-pyrrolidinone, 1-phenyl-3-piperidino- but generally known as felipyrine, which bears US NIH Compound Identifier 71108. European Medicines Agency schedules Felipyrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07528MIG. The term FELIPYRINE is an International Non-Proprietary Name. FELIPYRINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule felipyrine under HS 29337900 and SITC 51561. As of Q4 2014, FELIPYRINE remains the US FDA Preferred Term for this commodity. Felipyrine bears US NLM identifiers UMLS ID C1880742 and NCI Concept Code C65632. SMILES: O=C1N(CCC1N1CCCCC1)C1CCCCC1.	felipyrine; фелипирин; félipyrine; felipyrin; φελιπυρίνη; felipirin; felipirina; felipiryna; felipirina; felipirina
51385103	Amixetrine hydrochloride	This classification denotes a nonsteroidal antiinflammatory drug C17H27NO.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VJB5017RC5, chemically known as pyrrolidine, 1-(2-(3-methylbutoxy)-2-phenylethyl)-, hydrochloride (1:1), but more generally known as amixetrine hydrochloride, which bears US NIH Compound Identifier 170333. Most nations, for tariff and trade purposes, schedule amixetrine hydrochloride under HS 29339990 and SITC 51577. As of Q4 2014, AMIXETRINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CC(C)CCOC(CN1CCCC1)C2CCCCC2.CL.	

Class 51385200 Nonsteroidal anti inflammatory quinazolines

Definition (if available) Nonsteroidal anti inflammatory drugs made of benzopyrimidines, or compounds consisting of two six-membered rings, one benzene, one pyrimidine ring.

Commodity	Commodity Title	Definition	Synonym

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	51385201	Fluquazone	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C16H10ClF3N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 31YX4A42L4, chemically known as 2(1h)-quinazolinone, 6-chloro-4-phenyl-1-(2,2,2-trifluoroethyl)- but generally known as fluquazone, which bears US NIH Compound Identifier 219069. European Medicines Agency schedules Fluquazone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07741MIG. The term FLUQUAZONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 14, No. 1, 2000, List 43). FLUQUAZONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fluquazone under HS 29335995 and SITC 51576. As of Q4 2014, FLUQUAZONE remains the US FDA Preferred Term for this commodity. Fluquazone bears US NLM identifiers UMLS ID C1880821 and NCI Concept Code C65733. SMILES: CLC1CC2C(N(CC(F)(F)F)C(=O)NC2C2CCCCC2)CC1.	fluquazone; флуквазон; fluquazone; fluchazon; φλουκαζόνη; flukvazon; fluquazone; flukwazon; flucuazona; flucuazona; 氟喹宗; フルクァゾン
	51385202	Proquazone	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C18H18N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 42VPJ2980S, chemically known as 2(1h)-quinazolinone, 7-methyl-1-(1-methylethyl)-4-phenyl- but generally known as proquazone, which bears US NIH Compound Identifier 31508. European Medicines Agency schedules Proquazone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10127MIG. The term PROQUAZONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). World Health Organization schedules proquazone in its Anatomical Therapeutic Chemical (ATC) Classification. PROQUAZONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule proquazone under HS 29335995 and SITC 51576. As of Q4 2014, PROQUAZONE remains the US FDA Preferred Term for this commodity. Proquazone bears US NLM identifiers UMLS ID C0072247 and NCI Concept Code C73093. SMILES: O=C1N(C(C)C)C2C(C(N1)C1CCCCC1)CCC(C2)C.	proquazone; проквазон; proquazone; prochazon; προκαζόνη; prokvazon; proquazone; prokwazon; proquazona; procuazona; 普罗喹宗; プロクアゾン

Class 51385300 Nonsteroidal anti inflammatory quinazolinones

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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51385301	Ciproquazone	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C19H18N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P8S0GE5Q4I, chemically known as 2(1h)-quinazolinone, 1-(cyclopropylmethyl)-6-methoxy-4-phenyl- but generally known as ciproquazone, which bears US NIH Compound Identifier 36489. European Medicines Agency schedules Ciproquazone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07473MIG. The term CIPROQUAZONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). CIPROQUAZONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ciproquazone under HS 29335995 and SITC 51576. As of Q4 2014, CIPROQUAZONE remains the US FDA Preferred Term for this commodity. Ciproquazone bears US NLM identifiers UMLS ID C2347773 and NCI Concept Code C72114. SMILES: O=C1N(CC2CC2)C2C(C(N1)C1CCCCC1)CC(OC)CC2.	ciproquazone; ципроквазон; ciproquazone; ciprochazon; κιπροκαζόνη; ciprokvazon; ciproquazone; cyprokwazon; ciproquazona; ciprocuazona; 环丙喹宗

Class 51385400 Nonsteroidal anti inflammatory quinolines

Definition (if available): Nonsteroidal anti inflammatory drugs made of compounds consisting of a catabolite of tryptophan.

Commodity	Commodity Title	Definition	Synonym
51385401	Cinchophen	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C16H11NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 39Y533Z02M, chemically known as 4-quinolinecarboxylic acid, 2-phenyl- (9ci) but generally known as cinchophen, which bears US NIH Compound Identifier 8593. European Medicines Agency schedules Cinchophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06288MIG. The term CINCHOPHEN is an International Non-Proprietary Name. World Health Organization schedules cinchophen in its Anatomical Therapeutic Chemical (ATC) Classification. CINCHOPHEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cinchophen under HS 29334910 and SITC 51575. As of Q4 2014, CINCHOPHEN remains the US FDA Preferred Term for this commodity. Cinchophen bears US NLM identifiers UMLS ID C0008793 and NCI Concept Code C87320. SMILES: OC(=O)C1C2C(NC(C1)C1CCCCC1)CCCC2.	cinchophen; цинхофен; cinchophène; cinchophen; κινχοφένιο; cinchofén; cincofene; cynchofen; cincofene; cincofeno; 辛可芬; シンコフェン

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51385402	Diclonixin	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C12H8Cl2N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 357591W853, chemically known as 2-(2,3-dichloroanilino)-nicotinic acid. but generally known as diclonixin, which bears US NIH Compound Identifier 208833. European Medicines Agency schedules Diclonixin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07097MIG. The term DICLONIXIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). DICLONIXIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule diclonixin under HS 29333999 and SITC 51574. As of Q4 2014, DICLONIXIN remains the US FDA Preferred Term for this commodity. Diclonixin bears US NLM identifiers UMLS ID C2699632 and NCI Concept Code C77356. SMILES: CLC1C(NC2NCCCC2C(=O)O)CCCC1CL.	diclonixin; диклониксин; diclonixine; diclonixin; δικλονιξίνη; diklonixin; diclonixina; dikloniksyna; diclonixino; diclonixino; 二氯尼辛
51385403	Cintazone or cinnopentazone	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C22H22N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0BI682BR2D, chemically known as 2-pentyl-6-phenyl-1h-pyrazolo(1,2-a)quinoline-1,3-(2h)-dione but generally known as cinnopentazone, which bears US NIH Compound Identifier 16347. European Medicines Agency schedules Cinnopentazone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06305MIG. The term CINNOPENTAZONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). CINNOPENTAZONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Cintazone or cinnopentazone bears US NLM identifiers UMLS ID C2347772 and NCI Concept Code C73084. SMILES: CCCCCC1C(=O)N2C=C(C3=CC=CC=C3N2C1=O)C4=CC=CC=C4.	cinnopentazone; циннопентазон; cinnopentazone; cinnopentazon; κιννοπενταζόνη; cinnopentazon; cinnopentazone; cynopentazon; cinopentazona; cinopentazona; 辛喷他宗.
51385404	Cinchophen lithium	This classification denotes a nonsteroidal antiinflammatory drug C16H10NO2.Li, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 17Z71O8Z3D, chemically known as 4-quinolinecarboxylic acid, 2-phenyl-, lithium salt (1:1), but more generally known as cinchophen lithium, which bears US NIH Compound Identifier 71300649. European Medicines Agency schedules Cinchophen lithium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01307MIG. Most nations, for tariff and trade purposes, schedule cinchophen lithium under HS 29334910 and SITC 51575. As of Q4 2014, CINCHOPHEN LITHIUM remains US FDA's Preferred Term for this commodity. SMILES: [LI+].C1CCC(CC1)C2CC(C3CCCCC3N2)C(=O)[O-].	

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51385405	Cinchophen piperazine	This classification denotes a nonsteroidal antiinflammatory drug C16H11NO2.C4H10N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O65C9QHG6D, chemically known as 4-quinolinecarboxylic acid, 2-phenyl-, compd. with piperazine (1:1), but more generally known as cinchophen piperazine, which bears US NIH Compound Identifier 71300650. European Medicines Agency schedules Cinchophen piperazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01308MIG. Most nations, for tariff and trade purposes, schedule cinchophen piperazine under HS 29334910 and SITC 51575. As of Q4 2014, CINCHOPHEN PIPERAZINE remains US FDA's Preferred Term for this commodity. SMILES: C1CCC(CC1)C2CC(C3CCCCC3N2)C(=O)O.C1CNCCN1.	

Class 51385500 Nonsteroidal anti inflammatory salicylamides

Definition (if available) Nonsteroidal anti inflammatory drugs made of amides of salicylic acid, hence the name SALICYL-AMIDE, SALICYL-AMIDES, SALICYLAMIDES.

Commodity	Commodity Title	Definition	Synonym
51385501	Ethenzamide	This classification denotes a nonsteroidal antiinflammatory drug, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L929ZCK4BF. European Medicines Agency schedules Ethenzamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07274MIG. Ethenzamide generally arises in the molecular formula C9H11NO2. The term ETHENZAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, no10, 1977, list 17.) ETHENZAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ethenzamide under HS 29242995 and SITC 51479. As of Q4 2014, ETHENZAMIDE remains the US FDA Preferred Term for this commodity. Ethenzamide bears US NLM identifiers UMLS ID C0059708 and NCI Concept Code C87323. SMILES: O(C1C(CCCC1)C(=O)N)CC.	ethenzamide; етензамид; éthenzamide; ethenzamid; εθενζαμίδιο; etenzamid; etenzamide; etenzamid; etenzamida; etenzamida; 乙水杨胺; エテンザミド
51385502	Salacetamide	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C9H9NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7G29CRR596, chemically known as salicylamide, n-acetyl- but generally known as salacetamide, which bears US NIH Compound Identifier 10252. European Medicines Agency schedules Salacetamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10415MIG. The term SALACETAMIDE is an International Non-Proprietary Name. SALACETAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule salacetamide under HS 29242995 and SITC 51479. As of Q4 2014, SALACETAMIDE remains the US FDA Preferred Term for this commodity. Salacetamide bears US NLM identifiers UMLS ID C2348130 and NCI Concept Code C72126. SMILES: OC1C(CCCC1)C(=O)NC(=O)C.	salacetamide; салацетамид; salacétamide; salacetamid; σαλακεταμίδη; szalacetamid; salacetamide; salacetamid; salacetamida; salacetamida; 醋水杨胺

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Class	51385600	Nonsteroidal anti inflammatory salicylates
Definition (if available)	Nonsteroidal anti inflammatory drugs made of the salts or esters of salicylic acids, or salicylate esters of an organic acid. Some of these have analgesic, antipyretic, and anti-inflammatory activities by inhibiting prostaglandin synthesis.	

Commodity	Commodity Title	Definition	Synonym
51385601	Imidazole salicylate	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C7H6O3.C3H4N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4JVD4X01MJ, chemically known as salicylic acid, compound with imidazole (1:1) but generally known as imidazole salicylate, which bears US NIH Compound Identifier 37425. European Medicines Agency schedules Imidazole salicylate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08145MIG. The term IMIDAZOLE SALICYLATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). World Health Organization schedules imidazole salicylate in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule imidazole salicylate under HS 29332990 and SITC 51573. As of Q4 2014, IMIDAZOLE SALICYLATE remains the US FDA Preferred Term for this commodity. Imidazole salicylate bears US NLM identifiers UMLS ID C0063384 and NCI Concept Code C65894. SMILES: C1=CC=C(C(=C1)C(=O)O)O.C1=CN=CN1.	imidazole salicylate; имидазол салицилат; salicylate d'imidazole; imidazolsalicylat; ιμιδαζόλη σαλικυλικη; imidazol-szalicilát; imidazolo salicilato; salicylan imidazolu; salicilato de imidazole; salicilato de imidazol; 水杨酸咪唑; イミダゾールサリチラート
51385602	Aspirin	This classification denotes a cyclooxygenase inhibitor with the molecular formula C9H7O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier E62HT5S2E9, and which bears US NIH Compound Identifier 23666729. Most nations schedule aspirin under HS 29182200 and SITC 51393. As of Q4 2014, ASPIRIN remains the US FDA Preferred Term for this commodity. Aspirin bears US NLM identifiers UMLS ID C0004057 and NCI Concept Code C287. SMILES: CC(=O)OC1=CC=CC=C1C(=O)[O-].	アスピリン
51385603	Choline salicylate	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C7H5O3.C5H14NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier KD510K1IQW, chemically known as 2-hydroxy-n,n,n-trimethylethanaminium salt with 2-hydroxybenzoic acid (1:1) but generally known as choline salicylate, which bears US NIH Compound Identifier 16213. European Medicines Agency schedules Choline salicylate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06219MIG. The term CHOLINE SALICYLATE is an International Non-Proprietary Name. World Health Organization schedules choline salicylate in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule choline salicylate under HS 29231000 and SITC 51481. As of Q4 2014, CHOLINE SALICYLATE remains the US FDA Preferred Term for this commodity. Choline salicylate bears US NLM identifiers UMLS ID C0055573 and NCI Concept Code C76798. SMILES: OCC[N](C)(C)C.OC1C(CCCC1)C(=O)O.	choline salicylate; холин салицилат; salicylate de choline; cholinsalicylat; σαλικυλική χολίνη; kolin-szalicilát; colina salicilato; salicylan choliny; salicilato de colina; salicilato de colina; 水杨酸胆碱; サリチル酸コリン

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51385604	Detanosal	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C13H19NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y09NU9DS9B, chemically known as salicylic acid, 2-(diethylamino)ethyl ester but generally known as detanosal, which bears US NIH Compound Identifier 160413. European Medicines Agency schedules Detanosal in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07009MIG. The term DETANOSAL is an International Non-Proprietary Name. DETANOSAL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule detanosal under HS 29221980 and SITC 51461. As of Q4 2014, DETANOSAL remains the US FDA Preferred Term for this commodity. Detanosal bears US NLM identifiers UMLS ID C2699602 and NCI Concept Code C77352. SMILES: O(CCN(CC)CC)C(=O)C1C(O)CCCC1.	detanosal; детанозал; détanosal; detanosal; δετανοσάλη; detanozál; detanosal; detanosal; detanosal; detanosal; 地他诺柳
51385605	Fendosal	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C25H19NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9Z709558TZ, chemically known as 5-(4,5-dihydro-2-phenyl-3h-benz(e)indol-3-yl)salicylic acid but generally known as fendosal, which bears US NIH Compound Identifier 40821. European Medicines Agency schedules Fendosal in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07555MIG. The term FENDOSAL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). FENDOSAL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fendosal under HS 29339990 and SITC 51577. As of Q4 2014, FENDOSAL remains the US FDA Preferred Term for this commodity. Fendosal bears US NLM identifiers UMLS ID C0060164 and NCI Concept Code C80549. SMILES: OC1C(CC(N2C3CCC4C(C3CC2C2CCCCC2)CCCC4)CC1)C(=O)O.	fendosal; фендозал; fendosal; fendosal; φαινδοσάλη; fendozál; fendosal; fendosal; fendosal; fendosal; 芬度柳; フェンドサール
51385606	Guacetisal	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C16H14O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T6EKB9V2O2, chemically known as benzoic acid, 2-(acetyloxy)-, 2-methoxyphenyl ester but generally known as guacetisal, which bears US NIH Compound Identifier 68749. European Medicines Agency schedules Guacetisal in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07968MIG. The term GUACETISAL is an International Non-Proprietary Name. World Health Organization schedules guacetisal in its Anatomical Therapeutic Chemical (ATC) Classification. GUACETISAL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule guacetisal under HS 29182200 and SITC 51393. As of Q4 2014, GUACETISAL remains the US FDA Preferred Term for this commodity. Guacetisal bears US NLM identifiers UMLS ID C0120436 and NCI Concept Code C65821. SMILES: O(C1C(OC)CCCC1)C(=O)C1C(OC(=O)C)CCCC1.	guacetisal; гуацетизал; guacétisal; guacetisal; γκουακετισάλη; guacetizál; guacetisal; guacetyzal; guacetisal; guacetisal; 胍西替柳; グアセチサル

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51385607	Magnesium salicylate	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula 2C7H5O3.Mg.4H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 41728CY7UX, chemically known as magnesium, bis(2-(hydroxy-kappao)benzoato-kappao)-, (t-4)- but generally known as magnesium salicylate, which bears US NIH Compound Identifier 64738. European Medicines Agency schedules Magnesium salicylate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14444MIG. As of Q4 2014, MAGNESIUM SALICYLATE remains the US FDA Preferred Term for this commodity. Magnesium salicylate bears US NLM identifiers UMLS ID C0126789 and NCI Concept Code C66050. SMILES: C1=CC=C(C(=C1)C(=O)O)[O-].C1=CC=C(C(=C1)C(=O)O)[O-].[MG+2].	サリチル酸マグネシウム
51385608	Methyl salicylate	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C8H8O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LAV5U5022Y, chemically known as 2-hydroxybenzoic acid, methyl ester but generally known as methyl salicylate, which bears US NIH Compound Identifier 4133. European Medicines Agency schedules Methyl salicylate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14545MIG. Most nations schedule methyl salicylate under HS 29182300 and SITC 51393. As of Q4 2014, METHYL SALICYLATE remains the US FDA Preferred Term for this commodity. Methyl salicylate bears US NLM identifiers UMLS ID C0066282 and NCI Concept Code C80564. SMILES: CC1=C(C(=C(C=C1)Cl)NC2=CC=CC=C2C(=O)O)Cl.	サリチル酸メチル
51385609	Potassium salicylate	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C7H5O3.K, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K91YT16P5M, chemically known as benzoic acid, 2-hydroxy-, monopotassium salt but generally known as potassium salicylate, which bears US NIH Compound Identifier 11355. European Medicines Agency schedules Potassium salicylate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14994MIG. World Health Organization schedules potassium salicylate in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, POTASSIUM SALICYLATE remains the US FDA Preferred Term for this commodity. Potassium salicylate bears US NLM identifiers UMLS ID C0770438 and NCI Concept Code C84100. SMILES: C1=CC=C(C(=C1)C(=O)[O-])O.[K+].	

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51385610	Salicylsalicylic acid or salsalate	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C14H10O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V9MO595C9I, chemically known as salicylic acid, salicylate but generally known as salsalate, which bears US NIH Compound Identifier 5161. European Medicines Agency schedules Salsalate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10434MIG. The term SALSALATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, No. 10 1973, List 13). World Health Organization schedules salsalate in its Anatomical Therapeutic Chemical (ATC) Classification. SALSALATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Salicylsalicylic acid or salsalate bears US NLM identifiers UMLS ID C0073983 and NCI Concept Code C62636. SMILES: C1=CC=C(C(=C1)C(=O)OC2=CC=CC=C2C(=O)O)O.	
51385611	Sulfosalicylic acid	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C7H6O6S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L8XED79U3U, chemically known as salicylic acid, sulfo- but generally known as sulfosalicylic acid, which bears US NIH Compound Identifier 7322. As of Q4 2014, SULFOSALICYLIC ACID remains the US FDA Preferred Term for this commodity. Sulfosalicylic acid bears US NLM identifiers UMLS ID C0075593 and NCI Concept Code C84186. SMILES: C1=CC(=C(C=C1S(=O)(=O)O)C(=O)O)O.	
51385612	Diethylamine salicylate	This classification denotes an anti-inflammatory with the molecular formula C11H17NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5V7PT38BJU, chemically known as 2-carboxyphenolate;diethylazanium but generally known as acetylsalicylic acid, which bears US NIH Compound Identifier 54678495. European Medicines Agency schedules diethylamine salicylate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB43350 and SUB13573MIG. As of Q4 2014, DIETHYLAMINE SALICYLATE remains the US FDA Preferred Term for this commodity. SMILES: CC[NH2+]CC.C1=CC=C(C(=C1)C(=O)O)[O-].	サリチル酸ジエチルアミン
51385613	Aspirin aluminium	This classification denotes a cyclooxygenase inhibitor with the molecular formula 2C9H7O4.Al.HO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier E33TS05V6B, chemically known as aluminium, bis(2-(acetyloxy)benzoato-.kappa.o)hydroxy-, but more generally known as aspirin aluminium, which bears US NIH Compound Identifier 3032790. European Medicines Agency schedules aspirin aluminium or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20435. Most nations, for tariff purposes, schedule aspirin aluminium under HS 29182200. SMILES: CC(=O)OC1CCCCC1C(=O)[O-].CC(=O)OC1CCCCC1C(=O)[O-].[OH-].[AL+3].	

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51385614	Aspirin calcium	This classification denotes a cyclooxygenase inhibitor with the molecular formula 2C9H7O4.Ca, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WOD7W0DGZS, chemically known as 2-(acetyloxy)benzoic acid calcium salt, but more generally known as aspirin calcium, which bears US NIH Compound Identifier 6247. European Medicines Agency schedules aspirin calcium or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20435. Most nations, for tariff purposes, schedule aspirin calcium under HS 29182200. Aspirin calcium bears US NLM identifiers UMLS ID C2006111 and NCI Concept Code C83539. SMILES: CC(=O)OC1CCCCC1C(=O)[O-].CC(=O)OC1CCCCC1C(=O)[O-].[CA+2].	
51385615	Aspirin glycine calcium	This classification denotes a cyclooxygenase inhibitor with the molecular formula C9H7O4.C2H4NO2.Ca, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NK259942HJ, chemically known as calcium, (glycinato)(salicylato)-, acetate (ester), but more generally known as aspirin glycine calcium, which bears US NIH Compound Identifier 30987. European Medicines Agency schedules aspirin glycine calcium or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20435. Most nations, for tariff purposes, schedule aspirin glycine calcium under HS 29182200. SMILES: CC(=O)OC1CCCCC1C(=O)[O-].C(C(=O)[O-])N.[CA+2].	
51385616	Aspirin magnesium	This classification denotes a cyclooxygenase inhibitor with the molecular formula 2C9H7O4.Mg, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4995924SMK, chemically known as magnesium 2-(acetyloxy)benzoate, but more generally known as aspirin magnesium, which bears US NIH Compound Identifier 8591. European Medicines Agency schedules aspirin magnesium or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20435. Most nations, for tariff purposes, schedule aspirin magnesium under HS 29182200. SMILES: CC(=O)OC1CCCCC1C(=O)[O-].CC(=O)OC1CCCCC1C(=O)[O-].[MG+2].	
51385617	Aspirin methyl ester	This classification denotes a cyclooxygenase inhibitor with the molecular formula C10H10O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7FX481V180, chemically known as benzoic acid, 2-(acetyloxy)-, methyl ester, but more generally known as aspirin methyl ester, which bears US NIH Compound Identifier 68484. European Medicines Agency schedules aspirin methyl ester or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20435. Most nations, for tariff purposes, schedule aspirin methyl ester under HS 29182200. SMILES: CC(=O)OC1CCCCC1C(=O)OC.	

Class 51385700 Nonsteroidal anti inflammatory sulfonamides

Definition (if available) Nonsteroidal anti inflammatory drugs made of a group of compounds that contain the structure SO2NH2.

Commodity	Commodity Title	Definition	Synonym

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51385701	Deracoxib	This classification denotes a cyclooxygenase inhibitor with the molecular formula C17H14F3N3O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VX29JB5XWV, chemically known as benzenesulfonamide, 4-(3-(difluoromethyl)-5-(3-fluoro-4-methoxyphenyl)-1h-pyrazol-1-yl)- but generally known as deracoxib, which bears US NIH Compound Identifier 3058754. European Medicines Agency schedules Deracoxib in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01594MIG. The term DERACOXIB is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13 No. 3, 1999, List 42). Most nations schedule deracoxib under HS 29350090 and SITC 51580. As of Q4 2014, DERACOXIB remains the US FDA Preferred Term for this commodity. Deracoxib bears US NLM identifiers UMLS ID C1174840 and NCI Concept Code C73031. SMILES: S(=O)(=O)(N)C1CCC(N2NC(CC2C2CC(F)C(OC)CC2)C(F)F)CC1.	deracoxib; деракоксиб; déracoxib; deracoxib; δερακοξίμπη; derakoxib; deracoxib; deracoksyb; deracoxib; deracoxib; デラコキシブ
51385702	Nimesulide	This classification denotes a cyclooxygenase inhibitor with the molecular formula C13H12N2O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V4TKW1454M, chemically known as methanesulfonanilide, 4-nitro-2-phenoxy- but generally known as nimesulide, which bears US NIH Compound Identifier 4495. European Medicines Agency schedules Nimesulide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09294MIG. The term NIMESULIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). World Health Organization schedules nimesulide in its Anatomical Therapeutic Chemical (ATC) Classification. NIMESULIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nimesulide under HS 29350090 and SITC 51580. As of Q4 2014, NIMESULIDE remains the US FDA Preferred Term for this commodity. Nimesulide bears US NLM identifiers UMLS ID C0132515 and NCI Concept Code C29842. SMILES: S(=O)(=O)(NC1C(OC2CCCCC2)CC([N](=O)O)CC1)C.	nimesulide; нимезулид; nimésulide; nimesulid; νιμεσουλίδη; nimezulid; nimesulide; nimesulid; nimesulida; nimesulida; 尼美舒利; ニメスリド
51385703	Tilmacoxib	This classification denotes a cyclooxygenase inhibitor with the molecular formula C16H19FN2O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G6VI5P84SX, chemically known as 5-ethoxymethyl-7-fluoro-3-oxo-1,2,3,5-tetrahydrobenzo(4,5)imidazo(1,2a)pyridine-4-n-(2-fluorophenyl)carboxamide but generally known as tilmacoxib, which bears US NIH Compound Identifier 159271. The term TILMACOXIB is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 15 No. 3-4, 2001, List 46). Most nations schedule tilmacoxib under HS 29350090 and SITC 51580. As of Q4 2014, TILMACOXIB remains the US FDA Preferred Term for this commodity. Tilmacoxib bears US NLM identifiers UMLS ID C2699944 and NCI Concept Code C76640. SMILES: CC1=NC(=C(O1)C2=CC(=C(C=C2)S(=O)(=O)N)F)C3CCCCC3.	tilmacoxib; тилмакоксиб; tilmacoxib; tilmacoxib; τιλμακοξίμπη; tilmakoxib; tilmacoxib; tilmacoksyb; tilmacoxib; tilmacoxib; チルマコキシブ

Class 51385800 Nonsteroidal anti inflammatory thiazines

Definition (if available) Nonsteroidal anti inflammatory drugs made of a sulfur compounds consisting of four carbon atoms, one nitrogen atoms, and one sulfur atom.

Commodity	Commodity Title	Definition	Synonym

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51385801	Ampiroxicam	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C20H21N3O7S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0PV32JZB1J, chemically known as carbonic acid, ethyl 1-((2-methyl-3-((2-pyridinylamino)carbonyl)-2h-1,2-benzothiazin-4-yl)oxy)ethyl ester, s,s-dioxide but generally known as ampiroxicam, which bears US NIH Compound Identifier 2176. European Medicines Agency schedules Ampiroxicam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05488MIG. The term AMPIROXICAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). AMPIROXICAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ampiroxicam under HS 29349990 and SITC 51579. As of Q4 2014, AMPIROXICAM remains the US FDA Preferred Term for this commodity. Ampiroxicam bears US NLM identifiers UMLS ID C0246289 and NCI Concept Code C73073. SMILES: S1(=O)(=O)N(C(=C(OC(OC(=O)OCC)C)C2C1CCCC2)C(=O)NC1NCCCC1)C.	ampiroxicam; ампирокикам; ampiroxicam; ampiroxicam; αμπιροξικάμη; ampiroxikám; ampiroxicam; ampiroksykam; ampiroxicam; ampiroxicam; 安吡昔康; アンピロキシカム
51385802	Isoxicam	This classification denotes a nonsteroidal antiinflammatory drug, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8XU734C4NG. European Medicines Agency schedules Isoxicam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08344MIG. Isoxicam generally arises in the molecular formula C14H13N3O5S. The term ISOXICAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, no. 10 1974, list 14.) ISOXICAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule isoxicam under HS 29349990 and SITC 51579. As of Q4 2014, ISOXICAM remains the US FDA Preferred Term for this commodity. Isoxicam bears US NLM identifiers UMLS ID C0064104 and NCI Concept Code C80558. SMILES: S1(=O)(=O)N(/C(=C(/O)NC2NOC(C2)C)C(=O)C2C1CCCC2)C.	isoxicam; изоксикам; isoxicam; isoxicam; ισοξικάμη; izoxikám; isoxicam; izoksykam; isoxicam; isoxicam; 伊索昔康; イソキシカム
51385803	Lornoxicam	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C13H10ClN3O4S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ER09126G7A, chemically known as 6-chloro-4-hydroxy-2-methyl-n-2-pyridyl-2h-thieno(2,3-e)-1,2-thiazine-3-carboxamide 1,1-dioxide but generally known as lornoxicam, which bears US NIH Compound Identifier 5282204. European Medicines Agency schedules Lornoxicam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08589MIG. The term LORNOXICAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). World Health Organization schedules lornoxicam in its Anatomical Therapeutic Chemical (ATC) Classification. LORNOXICAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule lornoxicam under HS 29349990 and SITC 51579. As of Q4 2014, LORNOXICAM remains the US FDA Preferred Term for this commodity. Lornoxicam bears US NLM identifiers UMLS ID C0055477 and NCI Concept Code C72140. SMILES: CLC1SC2C(S(=O)(=O)N(/C(=C(/O)NC3NCCCC3)C2=O)C)C1.	lornoxicam; лорноксикам; lornoxicam; lornoxicam; λορνοξικάμη; lornoxikám; lornossicam; lornoksykam; lornoxicam; lornoxicam; 氯诺昔康; ロルノキシカム

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51385804	Meloxicam	This classification denotes a cyclooxygenase inhibitor with the molecular formula C14H13N3O4S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VG2QF83CGL, chemically known as 4-hydroxy-2-methyl-n-(5-methyl-2-thiazoyl)-2h-1,2-benzothiazine-3-carboxamide-1,1-dioxide but generally known as meloxicam, which bears US NIH Compound Identifier 5281106. European Medicines Agency schedules Meloxicam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08726MIG. The term MELOXICAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). World Health Organization schedules meloxicam in its Anatomical Therapeutic Chemical (ATC) Classification. MELOXICAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule meloxicam under HS 29341000 and SITC 51579. As of Q4 2014, MELOXICAM remains the US FDA Preferred Term for this commodity. Meloxicam bears US NLM identifiers UMLS ID C0083381 and NCI Concept Code C61439. SMILES: S1(=O)(=O)N(/C(=C(/O)NC2SC(CN2)C)C(=O)C2C1CCCC2)C.	meloxicam; мелоксикам; méloxicam; meloxicam; μελοξικάμη; meloxikám; melossicam; meloksykam; meloxicam; meloxicam; 美洛昔康; メロキシカム
51385805	Piroxicam	This classification denotes a cyclooxygenase inhibitor and aromatic compound with the molecular formula C15H13N3O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 13T4O6VMAM, chemically known as 4-hydroxy-2-methyl-n-2-pyridyl-2h-1,2-benzothiazine-3-carboxamide 1,1-dioxide but generally known as piroxicam, which bears US NIH Compound Identifier 5280452. European Medicines Agency schedules Piroxicam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09936MIG. The term PIROXICAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). World Health Organization schedules piroxicam in its Anatomical Therapeutic Chemical (ATC) Classification. PIROXICAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule piroxicam under HS 29349990 and SITC 51579. As of Q4 2014, PIROXICAM remains the US FDA Preferred Term for this commodity. Piroxicam bears US NLM identifiers UMLS ID C0031990 and NCI Concept Code C751. SMILES: S1(=O)(=O)N(/C(=C(/O)NC2NCCCC2)C(=O)C2C1CCCC2)C.	piroxicam; пироксикам; piroxicam; piroxicam; πιροξικάμη; piroxikám; piroxicam; piroksykam; piroxicam; piroxicam; 吡罗昔康; ピロキシカム
51385806	Tenoxicam	This classification denotes a nonsteroidal antiinflammatory drug, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z1R9N0A399. European Medicines Agency schedules Tenoxicam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10900MIG. Tenoxicam generally arises in the molecular formula C13H11N3O4S2. The term TENOXICAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, no. 5 1981, list 21.) TENOXICAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tenoxicam under HS 29349990 and SITC 51579. As of Q4 2014, TENOXICAM remains the US FDA Preferred Term for this commodity. Tenoxicam bears US NLM identifiers UMLS ID C0076096 and NCI Concept Code C73097. SMILES: S1(=O)(=O)N(/C(=C(/O)NC2NCCCC2)C(=O)C2SCCC12)C.	tenoxicam; теноксикам; ténoxicam; tenoxicam; τενοξικάμη; tenoxikám; tenoxicam; tenoksykam; tenoxicam; tenoxicam; 替诺昔康; テノキシカム

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51385807	Piroxicam cinnamate	This classification denotes a cyclooxygenase inhibitor with the molecular formula C24H19N3O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7E8Q32N75N, chemically known as 4-hydroxy-2-methyl-n-2-pyridyl-2h-1,2-benzothiazine-3-carboxamide 1,1-dioxide, cinnamate (ester) but more generally known as piroxicam cinnamate, which bears US NIH Compound Identifier 6436090. European Medicines Agency schedules Piroxicam cinnamate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14900MIG. Most nations, for tariff and trade purposes, schedule piroxicam cinnamate under HS 29349990 and SITC 51579. As of Q4 2014, PIROXICAM CINNAMATE remains US FDA's Preferred Term for this commodity. Piroxicam cinnamate bears US NLM identifiers UMLS ID C0071149 and NCI Concept Code C73032. SMILES: CN1C(=C(C2CCCCC2S1(=O)=O)OC(=O)/C=C/C3CCCCC3)C(=O)NC4CCCCN4.	
51385808	Piroxicam olamine	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C15H13N3O4S.C2H7NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T4O2MP4507, chemically known as 2h-1,2-benzothiazine-3-carboxamide, 4-hydroxy-2-methyl-n-2-pyridinyl-,1,1-dioxide, compd with 2-aminoethanol (1:1) but more generally known as piroxicam olamine, which bears US NIH Compound Identifier 5745802. European Medicines Agency schedules Piroxicam olamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03877MIG. Most nations, for tariff and trade purposes, schedule piroxicam olamine under HS 29349990 and SITC 51579. As of Q4 2014, PIROXICAM OLAMINE remains US FDA's Preferred Term for this commodity. Piroxicam olamine bears US NLM identifiers UMLS ID C1882397 and NCI Concept Code C66434. SMILES: CN1C(=C(C2CCCCC2S1(=O)=O)O)C(=O)NC3CCCCN3.C(CO)N.	
51385809	Piroxicam pivalic ester	This classification denotes a cyclooxygenase inhibitor and aromatic compound with the molecular formula C20H21N3O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 39R048W55L, chemically known as propanoic acid, 2,2-dimethyl-, 2-methyl-1,1-dioxido-3-((2-pyridinylamino)carbonyl)-2h-1,2-benzothiazin-4-yl ester, but more generally known as piroxicam pivalic ester, which bears US NIH Compound Identifier 135836. European Medicines Agency schedules piroxicam pivalic ester or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09936MIG. Most nations, for tariff purposes, schedule piroxicam pivalic ester under HS 29349990. SMILES: CC(C)(C)C(=O)OC1=C(N(S(=O)(=O)C2C1CCCC2)C)C(=O)NC3CCCCN3.	

Class 51385900 Nonsteroidal anti inflammatory thiazolidines and thiophenes and triazines

Definition (if available) This classification denotes Nonsteroidal anti inflammatory drugs made from or based in part on thiazolidines, thiophenes, or triazines

Commodity	Commodity Title	Definition	Synonym

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51385901	Darbufelone	This classification denotes a cyclooxygenase inhibitor with the molecular formula C18H24N2O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 72H8H6K34C, chemically known as 5-((z)-3,5-di-tert-butyl-4-hydroxybenzylidene)-2-imino-4-thiazolidinone. but generally known as darbufelone, which bears US NIH Compound Identifier 6444826. European Medicines Agency schedules Darbufelone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB26843. The term DARBUFELONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13 No. 3, 1999, List 42). Most nations schedule darbufelone under HS 29341000 and SITC 51579. As of Q4 2014, DARBUFELONE remains the US FDA Preferred Term for this commodity. Darbufelone bears US NLM identifiers UMLS ID C0969365 and NCI Concept Code C81061. SMILES: S1/C(=C\C2CC(C(C)(C)C)C(O)C(C(C)(C)C)C2)C(=O)N=C1N.	darbufelone; дарбуфелон; darbufélone; darbufelone; δαρβουφελόνη; darbufelon; darbufelone; darbufelon; darbufelona; darbufelona
51385902	Tianafac	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C11H9ClO2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P0T3ZRK3XV, chemically known as benzo(b)thiophene-2-acetic acid, 5-chloro-3-methyl- but generally known as tianafac, which bears US NIH Compound Identifier 68686. European Medicines Agency schedules Tianafac in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11006MIG. The term TIANAFAC is an International Non-Proprietary Name. TIANAFAC is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tianafac under HS 29349990 and SITC 51579. As of Q4 2014, TIANAFAC remains the US FDA Preferred Term for this commodity. Tianafac bears US NLM identifiers UMLS ID C0602554 and NCI Concept Code C76819. SMILES: CC1=C(SC2=C1C=C(C=C2)CL)CC(=O)O.	tianafac; тианафак; tianafac; tianafac; τιαναφάκη; tianafak; tianafac; tianafak; tianafaco; tianafaco; 噻那酸
51385903	Apazone or azapropazone	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C16H20N4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K2VOT966ZI, chemically known as 1,2-dihydro-3-dimethylamino-7-methyl-1,2-(propylmalonyl)-1,2,4-benzotriazine but generally known as apazone, which bears US NIH Compound Identifier 26098. Apazone most often comes in base and dihydrate forms. European Medicines Agency schedules Azapropazone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05638MIG. The term AZAPROPAZONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, No. 10, 1968, List 8). World Health Organization schedules apazone in its Anatomical Therapeutic Chemical (ATC) Classification. Apazone or azapropazone bears US NLM identifiers UMLS ID C0003524 and NCI Concept Code C73074. SMILES: CCCC1C(=O)N2C3=C(C=CC(=C3)C)N=C(N2C1=O)N(C)C.	azapropazone; азапропазон; azapropazone; azapropazon; αζαπροπαζόνη; azapropazon; azapropazone; azapropazon; azapropazona; azapropazona; 阿扎丙宗

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51385904	Darbufelone mesilate or mesylate	This classification denotes the mesylate form of a cyclooxygenase inhibitor with the molecular formula C18H24N2O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 72H8H6K34C, chemically known as 5-((z)-3,5-di-tert-butyl-4-hydroxybenzylidene)-2-imino-4-thiazolidinone. but more generally known as darbufelone, which bears US NIH Compound Identifier 6444826. European Medicines Agency schedules Darbufelone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB26843. The term DARBUFELONE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 13 No. 3, 1999, List 42). Most nations, for tariff and trade purposes, schedule darbufelone mesylate under HS 29341000. As of Q4 2014, DARBUFELONE MESYLATE remains US FDA's Preferred Term for this commodity. Darbufelone mesylate bears US NLM identifiers UMLS ID C2825436 and NCI Concept Code C81062. SMILES: CC(C)(C)C1CC(CC(C1O)C(C)(C)C)/C=C\2/C(=O)NC(=N)S2.CS(=O)(=O)O.	

Class 51386000 Nonsteroidal anti inflammatorys, synthesized

Definition (if available): This classification denotes Nonsteroidal anti inflammatorys composed of multiple constituents, with no dominant constituent.

Commodity	Commodity Title	Definition	Synonym
51386001	Isoprofen	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C15H20O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 18751GAD0P, chemically known as 2,3-dihydro-alpha-methyl-2-(1-methylethyl)-1h-indene-5-acetic acid but generally known as isoprofen, which bears US NIH Compound Identifier 68769. European Medicines Agency schedules Isoprofen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08331MIG. The term ISOPROFEN is an International Non-Proprietary Name. ISOPROFEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule isoprofen under HS 29163900 and SITC 51379. As of Q4 2014, ISOPROFEN remains the US FDA Preferred Term for this commodity. Isoprofen bears US NLM identifiers UMLS ID C2827218 and NCI Concept Code C83845. SMILES: OC(=O)C(C1CC2CC(CC2CC1)C(C)C)C.	isoprofen; изопрофен; isoprofène; isoprofen; ισοπροφαίνη; izoprofén; isoprofene; izoprofen; isoprofeno; isoprofeno; 异洛芬

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51386002	Bifeprofen	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C22H25ClN2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9973I7EX5X, chemically known as (-)-2-chloro-alpha-methyl-4-biphenylacetic acid, ester with 1-glycoloyl-4-methyllpiperazine but generally known as bifeprofen, which bears US NIH Compound Identifier 185459. European Medicines Agency schedules Bifeprofen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05829MIG. The term BIFEPROFEN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). Most nations schedule bifeprofen under HS 29335995 and SITC 51576. As of Q4 2014, BIFEPROFEN remains the US FDA Preferred Term for this commodity. Bifeprofen bears US NLM identifiers UMLS ID C2347011 and NCI Concept Code C73079. SMILES: CLC1C(C2CCC(C(C(=O)OCC(=O)N3CCN(CC3)C)C)CC2)CCCC1.	bifeprofen; бифепрофен; biféprofène; bifeprofen; διφεπροφαίνη; bifeprofén; bifeprofene; bifeprofen; bifeprofeno; bifeprofeno; 联苯洛芬
51386003	Bufezolac	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C21H22N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PUA774J9MP, chemically known as 1-isobutyl-3,4-diphenylpyrazole-5-acetic acid but generally known as bufezolac, which bears US NIH Compound Identifier 68676. European Medicines Agency schedules Bufezolac in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05962MIG. The term BUFEZOLAC is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). BUFEZOLAC is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bufezolac under HS 29331990 and SITC 51571. As of Q4 2014, BUFEZOLAC remains the US FDA Preferred Term for this commodity. Bufezolac bears US NLM identifiers UMLS ID C2347228 and NCI Concept Code C73081. SMILES: OC(=O)CC1N(NC(C1C1CCCCC1)C1CCCCC1)CC(C)C.	bufezolac; буфезолак; bufézolac; bufezolac; βουφεζολάκη; bufezolak; bufezolac; bufezolak; bufezolaco; bufezolaco; 丁苯唑酸
51386004	Butanixin	This classification denotes a nonsteroidal antiinflammatory drug, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FZ99TBX0LI. European Medicines Agency schedules Butanixin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06004MIG. Butanixin generally arises in the molecular formula C16H18N2O2. The term BUTANIXIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, no. 10 1975, list 15.) BUTANIXIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule butanixin under HS 29333999 and SITC 51574. As of Q4 2014, BUTANIXIN remains the US FDA Preferred Term for this commodity. Butanixin bears US NLM identifiers UMLS ID C2347238 and NCI Concept Code C73082. SMILES: OC(=O)C1C(NC2CC(CCCC)CCC2)NCCC1.	butanixin; бутаниксин; butanixine; butanixin; βουτανιξίνη; butanixin; butanixina; butaniksyna; butanixino; butanixino; 丁尼辛

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51386005	Cliprofen	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C14H11ClO3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BB27ZR25WO, chemically known as benzeneacetic acid, 3-chloro-alpha-methyl-4-(2-thienylcarbonyl)- but generally known as cliprofen, which bears US NIH Compound Identifier 167449. European Medicines Agency schedules Cliprofen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06671MIG. The term CLIPROFEN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). CLIPROFEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cliprofen under HS 29349990 and SITC 51579. As of Q4 2014, CLIPROFEN remains the US FDA Preferred Term for this commodity. Cliprofen bears US NLM identifiers UMLS ID C2699354 and NCI Concept Code C77343. SMILES: CLC1CC(C(C)C(=O)O)CCC1C(=O)C1SCCC1.	cliprofen; клипофен; cliprofène; cliprofen; κλιπροφαίνη; kliprofén; cliprofene; kliprofen; cliprofeno; cliprofeno; 克利洛芬; クリプロフェン
51386006	Drinidene	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C10H9NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G715G2AW6N, chemically known as 1h-inden-1-one, 2-(aminomethylene)-2,3-dihydro- but generally known as drinidene, which bears US NIH Compound Identifier 3037167. European Medicines Agency schedules Drinidene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06400MIG. The term DRINIDENE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). DRINIDENE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule drinidene under HS 29223900 and SITC 51463. As of Q4 2014, DRINIDENE remains the US FDA Preferred Term for this commodity. Drinidene bears US NLM identifiers UMLS ID C2825248 and NCI Concept Code C80543. SMILES: C\1C2=CC=CC=C2C(=O)/C1=C/N.	drinidene; дриниден; drinidène; driniden; δρινιδένη; drinidén; drinidene; dryniden; drinideno; drinideno; ドリニデン
51386007	Duometacin	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C20H19NO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L5WVJ201KN, chemically known as 1h-indole-1-acetic acid, 6-methoxy-3-(4-methoxybenzoyl)-2-methyl- but generally known as duometacin, which bears US NIH Compound Identifier 71912. European Medicines Agency schedules Duometacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06427MIG. The term DUOMETACIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 26, No. 10 1972, List 12). DUOMETACIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule duometacin under HS 29339990 and SITC 51577. As of Q4 2014, DUOMETACIN remains the US FDA Preferred Term for this commodity. Duometacin bears US NLM identifiers UMLS ID C1880428 and NCI Concept Code C65498. SMILES: O(C1CC2N(C(C(C2CC1)C(=O)C1CCC(OC)CC1)C)CC(=O)O)C.	duometacin; дуометрацин; duométacine; duometacin; δουομετακίνη; duometacin; duometacina; doumetacyna; duometacina; duometacina; 度美辛

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51386008	Fenclozic acid	This classification denotes a cyclooxygenase inhibitor with the molecular formula C11H8ClNO2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 58SRQ4DV53, chemically known as 4-thiazoleacetic acid, 2-(p-chlorophenyl)- but generally known as fenclozic acid, which bears US NIH Compound Identifier 28858. European Medicines Agency schedules Fenclozic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07553MIG. The term FENCLOZIC ACID is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). Most nations schedule fenclozic acid under HS 29341000 and SITC 51579. As of Q4 2014, FENCLOZIC ACID remains the US FDA Preferred Term for this commodity. Fenclozic acid bears US NLM identifiers UMLS ID C0060163 and NCI Concept Code C65645. SMILES: C1=CC(=CC=C1C2=NC(=CS2)CC(=O)O)Cl.	fenclozic acid; фенклозинова киселина; acide fenclozique; fenclozinsäure; φαινκλοζικό οξύ; fenklozámsav; acido fenclozico; kwas fenklozowy; ácido fenclózico; ácido fenclózico; 芬克洛酸
51386009	Furcloprofen	This classification denotes a nonsteroidal antiinflammatory drug, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V52IY042L9. European Medicines Agency schedules Furcloprofen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07837MIG. Furcloprofen generally arises in the molecular formula C15H11CLO3. The term FURCLOPROFEN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, no. 5 1981, list 21.) FURCLOPROFEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule furcloprofen under HS 29329985 and SITC 51569. As of Q4 2014, FURCLOPROFEN remains the US FDA Preferred Term for this commodity. Furcloprofen bears US NLM identifiers UMLS ID C1880871 and NCI Concept Code C65784. SMILES: CLC1CC2C3C(OC2CC1)CC(C(C)C(=O)O)CC3.	furcloprofen; фурклопрофен; furcloprofène; furcloprofen; φουρκλοπροφαίνη; furkloprofén; furcloprofene; furkloprofen; furcloprofeno; furcloprofeno; 呋洛芬
51386010	Lexofenac	This classification denotes a nonsteroidal antiinflammatory drug, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3578QN1B5H. European Medicines Agency schedules Lexofenac in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08500MIG. Lexofenac generally arises in the molecular formula C14H14O3. The term LEXOFENAC is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, no 10 1978, list 18.) LEXOFENAC is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule lexofenac under HS 29183000 and SITC 51395. As of Q4 2014, LEXOFENAC remains the US FDA Preferred Term for this commodity. Lexofenac bears US NLM identifiers UMLS ID C1881374 and NCI Concept Code C66011. SMILES: O=C1CCCC(=C1)C1CCC(CC1)CC(=O)O.	lexofenac; лексофенак; lexoféndc; lexofenac; λεξοφαινάκη; lexofenak; lexofenac; leksofenak; lexofenaco; lexofenaco; 来克芬酸

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51386011	Mabuprofen	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C15H23NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 02B8S6J90B, chemically known as benzeneacetamide, n-(2-hydroxyethyl)-alpha-methyl-4-(2-methylpropyl)- but generally known as mabuprofen, which bears US NIH Compound Identifier 71261. European Medicines Agency schedules Mabuprofen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08630MIG. The term MABUPROFEN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). MABUPROFEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mabuprofen under HS 29242995 and SITC 51479. As of Q4 2014, MABUPROFEN remains the US FDA Preferred Term for this commodity. Mabuprofen bears US NLM identifiers UMLS ID C1881504 and NCI Concept Code C66046. SMILES: O=C(NCCO)C(C1CCC(CC(C)C)CC1)C.	mabuprofen; мабупрофен; mabuprofène; mabuprofen; μαβουπροφένη; mabuprofén; mabuprofene; mabuprofen; mabuprofeno; mabuprofeno; 马布洛芬; マブプロフェン
51386012	Metamfazone	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C11H11N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6Q0YU79408, chemically known as 3(2h)-pyridazinon, 4-amino-6-methyl-2-phenyl- but generally known as metamfazone, which bears US NIH Compound Identifier 176887. European Medicines Agency schedules Metamfazone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08807MIG. The term METAMFAZONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). METAMFAZONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule metamfazone under HS 29339990 and SITC 51577. As of Q4 2014, METAMFAZONE remains the US FDA Preferred Term for this commodity. Metamfazone bears US NLM identifiers UMLS ID C1881797 and NCI Concept Code C66105. SMILES: CC1=NN(C(=O)C(=C1)N)C2=CC=CC=C2.	metamfazone; метамфазон; métamfazone; metamfazon; μεταμφαζόνη; metamfazon; metamfazone; metamfazon; metamfazona; metanfazona; 美坦法宗
51386013	Pimetacin	This classification denotes a nonsteroidal antiinflammatory drug, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z6RX3C7B5V. European Medicines Agency schedules Pimetacin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09839MIG. Pimetacin generally arises in the molecular formula C25H21CLN2O3S. The term PIMETACIN is an International Non-Proprietary Name or INN. PIMETACIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pimetacin under HS 29333999 and SITC 51574. As of Q4 2014, PIMETACIN remains the US FDA Preferred Term for this commodity. Pimetacin bears US NLM identifiers UMLS ID C1882380 and NCI Concept Code C66385. SMILES: CLC1CCC(C(=O)N2C(C(C3C2CCC(OC)C3)CC(=O)SCC2CCCNC2)C)CC1.	pimetacin; пиметацин; pimétacine; pimetacin; πιμετακίνη; pimetacin; pimetacina; pimetacyna; pimetacina; pimetacina; 吡美辛

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51386014	Sulprosal	This classification denotes a nonsteroidal antiinflammatory drug, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 85LCU5151G. European Medicines Agency schedules Sulprosal in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10759MIG. Sulprosal generally arises in the molecular formula C10H12O6S. The term SULPROSAL is an International Non-Proprietary Name or INN. SULPROSAL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, SULPROSAL remains the US FDA Preferred Term for this commodity. Sulprosal bears US NLM identifiers UMLS ID C1883217 and NCI Concept Code C66575. SMILES: C1=CC=C(C(=C1)C(=O)OCCCS(=O)(=O)O)O.	
51386015	Tazeprofen	This classification denotes a nonsteroidal antiinflammatory drug, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S05RV1R3LZ. European Medicines Agency schedules Tazeprofen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10846MIG. Tazeprofen generally arises in the molecular formula C16H13NO2S. The term TAZEPROFEN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, no. 6, 1984, list 24.) TAZEPROFEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tazeprofen under HS 29341000 and SITC 51579. As of Q4 2014, TAZEPROFEN remains the US FDA Preferred Term for this commodity. Tazeprofen bears US NLM identifiers UMLS ID C2699897 and NCI Concept Code C76815. SMILES: S1C2CC(C(C)C(=O)O)CCC2NC1C1CCCCC1.	tazeprofen; тазепрофен; tazéprofène; tazeprofen; ταζεπροφαίνη; tazeprofén; tazeprofene; tazeprofen; tazeprofeno; tazeprofeno; 他折洛芬
51386016	Tenosiprol	This classification denotes a nonsteroidal antiinflammatory drug, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3E44064G8N. European Medicines Agency schedules Tenosiprol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10899MIG. Tenosiprol generally arises in the molecular formula C10H11NO4S. The term TENOSIPROL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, no. 3 1991, list 31.) TENOSIPROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tenosiprol under HS 29349990 and SITC 51579. As of Q4 2014, TENOSIPROL remains the US FDA Preferred Term for this commodity. Tenosiprol bears US NLM identifiers UMLS ID C2699914 and NCI Concept Code C76816. SMILES: C1C(CNC1C(=O)O)OC(=O)C2=CC=CS2.	tenosiprol; тенозипрол; ténosiprol; tenosiprol; τενοσιπρόλη; tenosziprol; tenosiprolo; tenosyprol; tenosiprol; tenosiprol; 替诺脯

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51386017	Zoliprofen	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C12H11NO3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J2GC047H27, chemically known as propionic acid, 2-(p-((2-thiazolyl)oxy)phenyl)- but generally known as zoliprofen, which bears US NIH Compound Identifier 68758. European Medicines Agency schedules Zoliprofen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00180MIG. The term ZOLIPROFEN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). ZOLIPROFEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule zoliprofen under HS 29341000 and SITC 51579. As of Q4 2014, ZOLIPROFEN remains the US FDA Preferred Term for this commodity. Zoliprofen bears US NLM identifiers UMLS ID C1883609 and NCI Concept Code C66706. SMILES: CC(C1=CC=C(C=C1)OC2=NC=CS2)C(=O)O.	zoliprofen; золипрофен; zoliprofène; zoliprofen; ζολιπροφαίνη; zoliprofén; zoliprofene; zoliprofen; zoliprofeno; zoliprofeno; 唑利洛芬

Class 51386100 Nonsteroidal anti inflammatory sulindacs

Definition (if available): Nonsteroidal anti inflammatory drugs made of a sulfinylindene derivative prodrug whose sulfinyl moiety is converted in vivo to an active NSAID analgesic.

Commodity	Commodity Title	Definition	Synonym
51386101	Exisulind	This classification denotes a cyclooxygenase inhibitor with the molecular formula C20H17FO4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K619IIG2R9, chemically known as 1h-indene-3-acetic acid, 5-fluoro-2-methy l-1-((4-(methylsulfonyl)phenyl)methylene)- but generally known as exisulind, which bears US NIH Compound Identifier 5472495. The term EXISULIND is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13 No. 3, 1999, List 42). Most nations schedule exisulind under HS 29309085 and SITC 51549. As of Q4 2014, EXISULIND remains the US FDA Preferred Term for this commodity. Exisulind bears US NLM identifiers UMLS ID C0075616 and NCI Concept Code C1239. SMILES: CC\1=C(C2=C(/C1=C\C3=CC=C(C=C3)S(=O)(=O)C)C=CC(=C2)F)CC(=O)O.	exisulind; ексисулинд; exisulind; exisulind; εξισουλίνδη; exiszulind; exisulind; eksisulind; exisulinde; exisulind
51386102	Paranyline or renytoline	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C21H16N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O2ILF29K8B, chemically known as p-toluamidine, .alpha.-fluoren-9-ylidene-, monohydrochloride but generally known as paranyline, which bears US NIH Compound Identifier 160409. European Medicines Agency schedules Renytoline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10278MIG. The term RENYTOLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). Paranyline or renytoline bears US NLM identifiers UMLS ID C1882930 and NCI Concept Code C66514. SMILES: C1=CC=C2C(=C1)C3=CC=CC=C3C2=CC4=CC=C(C=C4)C(=N)N.	renytoline, ρενυτολίνη, renytoliini, renitolina, renytolin, ренитолин, and 瑞尼托林.

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Class	51386200	Nonsteroidal anti inflammatory aminocaproic acids and aminosalicylic acids and aniline compounds and anthraquinones
Definition (if available)		This classification denotes Nonsteroidal anti inflammatory drugs made from or based in part on aminocaproic acids, aminosalicylic acids, aniline compounds, or anthraquinones

Commodity	Commodity Title	Definition	Synonym
51386201	Acexamic acid	This classification denotes a nonsteroidal antiinflammatory drug, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7IC4BO7D3R. European Medicines Agency schedules Acexamic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05234MIG. Acexamic acid generally arises in the molecular formula C8H15NO3. The term ACEXAMIC ACID is an International Nomenclature of Cosmetic Ingredients designation. Most nations schedule acexamic acid under HS 29241900 and SITC 51471. As of Q4 2014, ACEXAMIC ACID remains the US FDA Preferred Term for this commodity. Acexamic acid bears US NLM identifiers UMLS ID C0049477 and NCI Concept Code C80535. SMILES: OC(=O)CCCCCNC(=O)C.	acexamic acid; ακεξαμικό οξύ; aseksamihappo; acido acexamico; acexaminsyre; ацексаминова киселина; and 醋氨己酸; アセキサミン酸
51386202	Olsalazine	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C14H10N2O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ULS5I8J03O, chemically known as 1,2,3,4,10,14b-hexahydro-2-methylpyrazino(2,1-a)pyrido(2,3-c)benzazepine but generally known as olsalazine, which bears US NIH Compound Identifier 4205. European Medicines Agency schedules Olsalazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09436MIG. The term OLSALAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). World Health Organization schedules olsalazine in its Anatomical Therapeutic Chemical (ATC) Classification. OLSALAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule olsalazine under HS 32041200 and SITC 53112. As of Q4 2014, OLSALAZINE remains the US FDA Preferred Term for this commodity. Olsalazine bears US NLM identifiers UMLS ID C0069454 and NCI Concept Code C1176. SMILES: N12C(CN(CC1)C)C1C(CC3C2NCCC3)CCCC1.	olsalazine; олсалазин; olsalazine; olsalazin; ολσαλαζίνη; olszalazin; olsalazina; olsalazyna; olsalazina; olsalazina; 奥沙拉秦; オルサラジン

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51386203	Eltenac	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C12H9Cl2NO2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier A153L3JA99, chemically known as 4-(2,6-dichloroanilino)-3-thiopheneacetic acid but generally known as eltenac, which bears US NIH Compound Identifier 51717. European Medicines Agency schedules Eltenac in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06495MIG. The term ELTENAC is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). ELTENAC is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule eltenac under HS 29349990 and SITC 51579. As of Q4 2014, ELTENAC remains the US FDA Preferred Term for this commodity. Eltenac bears US NLM identifiers UMLS ID C0648171 and NCI Concept Code C77358. SMILES: CLC1C(NC2C(CC(=O)O)CSC2)C(CL)CCC1.	eltenac; елтенак; elténac; eltenac; ελτενάκη; eltenak; eltenac; eltenak; eltenaco; eltenaco; 依尔替酸; エルテナク
51386204	Diacerein	This classification denotes a log with the molecular formula C19H12O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4HU6J11EL5. European Medicines Agency schedules diacerein in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07060MIG. The term DIACEREIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, no. 6, 1984, list 24). DIACEREIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule diacerein under HS 29189900 and SITC 51396. As of Q4 2014, DIACEREIN remains the US FDA Preferred Term for this commodity. SMILES: O(C1C2C(C(=O)C3C(C2=O)C(OC(=O)C)CCC3)CC(C1)C(=O)O)C(=O)C.	ジアセレイン
51386205	Olsalazine sodium	This classification denotes an anti-infective agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y7JEW0XG7I. European Medicines Agency schedules Olsalazine sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03510MIG. Olsalazine sodium generally arises in the molecular formula C14H8N2O6.2NA. The term 'olsalazine sodium' is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule olsalazine sodium under HS 32041200 and SITC 53112. As of Q4 2014, OLSALAZINE SODIUM remains US FDA's Preferred Term for this commodity. Olsalazine sodium bears US NLM identifiers UMLS ID C0353940 and NCI Concept Code C66254. SMILES: C1CC(C(CC1/N=N/C2CCC(C(C2)C(=O)[O-])O)C(=O)[O-])O.[NA+].[NA+].	

Class 51386300 Nonsteroidal anti inflammatory benzoxazines

Definition (if available): Nonsteroidal anti inflammatory drugs made from oxazines (Six-membered heterocycles containing an oxygen and a nitrogen) with a fused benzene ring (benzene is a toxic, volatile hydrocarbon coal distillation byproduct), hence the names BENZ-OXAZINE, BENZ-OXAZINES, or BENZOXAZINES.

Commodity	Commodity Title	Definition	Synonym

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51386301	Meseclazone	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C11H10ClNO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 51KFT71THG, chemically known as 7-chloro-3,3a-dihydro-2-methyl-2h,9h-isoxazolo(3,2-b)(1,3)benzoxazin-9-one but generally known as meseclazone, which bears US NIH Compound Identifier 34445. European Medicines Agency schedules Meseclazone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08783MIG. The term MESECLAZONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). MESECLAZONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule meseclazone under HS 29349990 and SITC 51579. As of Q4 2014, MESECLAZONE remains the US FDA Preferred Term for this commodity. Meseclazone bears US NLM identifiers UMLS ID C0066015 and NCI Concept Code C73088. SMILES: CC1CC2N(O1)C(=O)C3=C(O2)C=CC(=C3)CL.	meseclazone; мезеклазон; méséclazone; meseclazon; μεσεκλαζόνη; mezeklazon; meseclazone; mezeklazon; meseclazona; meseclazona; 美西拉宗; メセクラゾン
51386302	Pirprofen	This classification denotes a phenylpropionate and non-steroidal anti-inflammatory agent with the molecular formula C13H14ClNO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T7KN291890, chemically known as hydratropic acid, 3-chloro-4-(3-pyrrolin-1-yl)- but generally known as pirprofen, which bears US NIH Compound Identifier 35935. European Medicines Agency schedules Pirprofen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09940MIG. World Health Organization schedules pirprofen in its Anatomical Therapeutic Chemical (ATC) Classification. PIRPROFEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pirprofen under HS 29339990 and SITC 51577. As of Q4 2014, PIRPROFEN remains the US FDA Preferred Term for this commodity. SMILES: CLC1C(N2CC=CC2)CCC(C(C)C(=O)O)C1.	pirprofen; πιποπροφαίνη; pirprofeeni; pirprofene; pirprofen; пирпрофен; and 吡洛芬; ピルプロフェン

Class 51386400 Nonsteroidal anti inflammatory phenylhydrazines

Definition (if available): Nonsteroidal anti inflammatory drugs made from diazo derivatives of aniline (benzene and hydrazine, or hydrazinobenzene).

Commodity	Commodity Title	Definition	Synonym
51386401	Balsalazide	This classification denotes a nonsteroidal antiinflammatory drug, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P80AL8J7ZP. European Medicines Agency schedules Balsalazide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06092MIG. Balsalazide generally arises in the molecular formula C17H15N3O6. The term BALSALAZIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, no. 6, 1983, list 23.) BALSALAZIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule balsalazide under HS 29270000 and SITC 51485. As of Q4 2014, BALSALAZIDE remains the US FDA Preferred Term for this commodity. Balsalazide bears US NLM identifiers UMLS ID C0052940 and NCI Concept Code C65247. SMILES: O=C(NCCC(=O)O)C1CCC(N/N=C2/C=C(C(=O)C=C2)C(=O)O)CC1.	balsalazide; балсалазид; balsalazide; balsalazid; βαλσαλαζίδη; balszalazid; balsalazide; balsalazyd; balsalazida; balsalazida; 巴柳氮; バルサラジド

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51386402	Tepoxalin	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C20H20ClN3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TZ4OX61974, chemically known as 1h-pyrazole-3-propanamide, 5-(4-chlorophenyl)-n-hydroxy-1-(4-methoxyphenyl)-n-methyl- but generally known as tepoxalin, which bears US NIH Compound Identifier 59757. European Medicines Agency schedules Tepoxalin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10905MIG. The term TEPOXALIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 2, No. 3, 1988, List 28). TEPOXALIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tepoxalin under HS 29331990 and SITC 51571. As of Q4 2014, TEPOXALIN remains the US FDA Preferred Term for this commodity. Tepoxalin bears US NLM identifiers UMLS ID C0145162 and NCI Concept Code C76817. SMILES: CLC1CCC(C2N(NC(CCC(=O)N(O)C)C2)C2CCC(OC)CC2)CC1.	
51386403	Balsalazide disodium	This classification denotes an anti-infective agent with the molecular formula C17H13N3O6.2NA.2H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1XL6BJI034. European Medicines Agency schedules balsalazide disodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB35314. The term balsalazide disodium is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule balsalazide disodium under HS 29270000. As of Q4 2014, BALSALAZIDE DISODIUM remains US FDA's Preferred Term for this commodity. Balsalazide disodium bears US NLM identifiers UMLS ID C0595398 and NCI Concept Code C47409. SMILES: C1CC(CCC1C(=O)NCCC(=O)[O-])/N=N/C2CCC(C(C2)C(=O)[O-])O.O.O.[NA+].[NA+].	
51386404	Balsalazide sodium	This classification denotes a nonsteroidal antiinflammatory drug with the molecular formula C17H13N3O6.2Na.2H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1XL6BJI034, chemically known as benzoic acid, 5-((1e)-(4-(((2-carboxyethyl)amino)carbonyl)phenyl)azo)-2-hydroxy-, disodium salt, dihydrate, but more generally known as balsalazide sodium, which bears US NIH Compound Identifier 6504526. European Medicines Agency schedules balsalazide sodium or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06092MIG. Most nations, for tariff purposes, schedule balsalazide sodium under HS 29270000. SMILES: C1CC(CCC1C(=O)NCCC(=O)[O-])/N=N/C2CCC(C(C2)C(=O)[O-])O.O.O.[NA+].[NA+].	

Class	51386500	Combination amino acids/proteins
	Definition (if available)	This classification denotes combination drugs that consist of a) organic compounds that generally contain an amino (-NH2) and a carboxyl (-COOH) group; and b) linear polypeptides that are synthesized on ribosomes and may be further modified, crosslinked, cleaved, or assembled into complex proteins with several subunits. Typical combination amino acid/protein constituents are glycerin and isoleucine.

Commodity	Commodity Title	Definition	Synonym

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51386501	Glycerin/lysine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class TN503. This VA Drug Class (TN503) classifies this compound as belonging to the group AMINO ACIDS/PROTEINS, ORAL.	
51386502	Isoleucine/leucine/valine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class TN501. This VA Drug Class (TN501) classifies this compound as belonging to the group AMINO ACIDS/PROTEINS, PARENTERAL, WITHOUT ADDED ELECTROLYTES.	

Class 51386600 Combination anti-inflammatory agents

Definition (if available): This classification denotes combination drugs that reduce or suppress a pathological process characterized by injury or destruction of tissues caused by a variety of cytologic and chemical reactions, and which manifests as pain, heat, redness, swelling, and loss of function, a condition known as inflammation, hence the term ANTI-INFLAMMATORY AGENTS. Typical combination anti-inflammatory agent constituents are alcohol, aluminum hydroxide, dibucaine, esomeprazole, fluocinolone, hydrocortisone, and lansoprazole.

Commodity	Commodity Title	Definition	Synonym
51386601	Alcohol/hydrocortisone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE200. This VA Drug Class (DE200) classifies this compound as belonging to the group ANTI-INFLAMMATORY, TOPICAL.	
51386602	Aloe/hydrocortisone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE200. This VA Drug Class (DE200) classifies this compound as belonging to the group ANTI-INFLAMMATORY, TOPICAL.	
51386603	Aloe/hydrocortisone/pramoxine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE200. This VA Drug Class (DE200) classifies this compound as belonging to the group ANTI-INFLAMMATORY, TOPICAL.	
51386604	Dibucaine/hydrocortisone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE200. This VA Drug Class (DE200) classifies this compound as belonging to the group ANTI-INFLAMMATORY, TOPICAL.	
51386605	Diperodon/hydrocortisone/zinc oxide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE200. This VA Drug Class (DE200) classifies this compound as belonging to the group ANTI-INFLAMMATORY, TOPICAL.	
51386606	Fluocinolone/pyrithione	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE200. This VA Drug Class (DE200) classifies this compound as belonging to the group ANTI-INFLAMMATORY, TOPICAL.	

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51386607	Hydrocortisone/isopropyl alcohol/resorcinol/sulfur	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE200. This VA Drug Class (DE200) classifies this compound as belonging to the group ANTI-INFLAMMATORY, TOPICAL.	
51386608	Hydrocortisone/isopropyl alcohol/salicylic acid/sodium thiosulfate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE200. This VA Drug Class (DE200) classifies this compound as belonging to the group ANTI-INFLAMMATORY, TOPICAL.	tepoxalin; τεποξαλίνη; tepoksaliini; tepossalina; tepoxalin; тепоксалин; and 替泊沙林; テポキサリン
51386609	Hydrocortisone/lidocaine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE200. This VA Drug Class (DE200) classifies this compound as belonging to the group ANTI-INFLAMMATORY, TOPICAL.	
51386610	Hydrocortisone/pramoxine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE200. This VA Drug Class (DE200) classifies this compound as belonging to the group ANTI-INFLAMMATORY, TOPICAL.	
51386611	Hydrocortisone/salicylic acid/sulfur	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE200. This VA Drug Class (DE200) classifies this compound as belonging to the group ANTI-INFLAMMATORY, TOPICAL.	
51386612	Hydrocortisone/sulfur/zinc oxide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE200. This VA Drug Class (DE200) classifies this compound as belonging to the group ANTI-INFLAMMATORY, TOPICAL.	
51386613	Hydrocortisone/urea	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE200. This VA Drug Class (DE200) classifies this compound as belonging to the group ANTI-INFLAMMATORY, TOPICAL.	

Family 51390000 Sympathomimetic or adrenergic drugs

Class 51391500 Sympathomimetic or adrenergic alcohols

Definition (if available) Sympathomimetic or adrenergic drugs made from alkyl compounds containing a hydroxyl group.

Commodity	Commodity Title	Definition	Synonym

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51391501	Imoxiterol	This classification denotes a beta-adrenergic agonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UR4924C6G2. European Medicines Agency schedules Imoxiterol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08157MIG. Imoxiterol generally arises in the molecular formula C20H25N3O3. The term IMOXITEROL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, no. 5, 1985, list 25.) IMOXITEROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule Imoxiterol under HS 29339990 and SITC 51577. As of Q4 2014, IMOXITEROL remains the US FDA Preferred Term for this commodity. Imoxiterol bears US NLM identifiers UMLS ID C2827197 and NCI Concept Code C83794. SMILES: CC(CCN1CNC2C1CCCC2)NCC(C3CCC(C(C3)OC)O)O.	imoxiterol; имокситерол; imoxitérol; imoxiterol; ιμοξιτερόλη; imoxiterol; imossiterolo; imoksyterol; imoxiterol; imoxiterol; 伊莫特罗
51391502	Isoxaprolol	This classification denotes a bronchodilator and beta-adrenergic blocking agent with the molecular formula C19H26N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0Y84EU1HAA, chemically known as 2-propanol, 1-((1,1-dimethylethyl)amino)-3-(2-(2-(3-methyl-5-isoxazolyl)ethenyl)phenoxy)- but generally known as isoxaprolol, which bears US NIH Compound Identifier 6443854. European Medicines Agency schedules Isoxaprolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08342MIG. The term ISOXAPROLOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). ISOXAPROLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule isoxaprolol under HS 29349990 and SITC 51579. As of Q4 2014, ISOXAPROLOL remains the US FDA Preferred Term for this commodity. Isoxaprolol bears US NLM identifiers UMLS ID C1881282 and NCI Concept Code C65985. SMILES: OC(CNC(C)(C)C)COC1C(CCCC1)/C=C/C1ONC(C1)C.	isoxaprolol; изоксапролол; isoxaprolol; isoxaprolol; ισοξαπρολόλη; izoxaprolol; isoxaprololo; izoksaprolol; isoxaprolol; isoxaprolol; 异噁洛尔
51391503	Naminterol	This classification denotes a beta-adrenergic agonist with the molecular formula C19H26N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1Q13LFM3WG, chemically known as 5-amino-alpha-(((p-methoxy-alpha-methylphenethyl)amino)methyl)-m-xylene-alpha,alpha-diol but generally known as naminterol, which bears US NIH Compound Identifier 174101. European Medicines Agency schedules Naminterol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09144MIG. The term NAMINTEROL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). NAMINTEROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule naminterol under HS 29225000 and SITC 51467. As of Q4 2014, NAMINTEROL remains the US FDA Preferred Term for this commodity. Naminterol bears US NLM identifiers UMLS ID C2827270 and NCI Concept Code C83980. SMILES: OC(CNC(CC1CCC(OC)CC1)C)C1CC(CC(N)C1)CO.	naminterol; наминтерол; namintérol; naminterol; ναμιντερόλη; naminterol; naminterolo; naminterol; naminterol; naminterol; 那明特罗

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Class	51391600	Sympathomimetic or adrenergic amines

Definition (if available): Sympathomimetic or adrenergic drugs made from a group of compounds derived from ammonia by substituting organic radicals for the hydrogens.

Commodity	Commodity Title	Definition	Synonym
51391601	Octodrine	This classification denotes an alpha-adrenergic agonist with the molecular formula C8H19N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3GQ9E911BI, chemically known as 1,5-dimethylhexylamine but generally known as octodrine, which bears US NIH Compound Identifier 10982. European Medicines Agency schedules Octodrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09414MIG. The term OCTODRINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, No. 10, 1968, List 8). OCTODRINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule octodrine under HS 29211980 and SITC 51451. As of Q4 2014, OCTODRINE remains the US FDA Preferred Term for this commodity. Octodrine bears US NLM identifiers UMLS ID C0772192 and NCI Concept Code C74107. SMILES: NC(CCCC(C)C)C.	octodrine; октодрин; octodrine; octodrin; οκτοδρίνη; oktodrin; ottodrina; oktodryna; octodrina; octodrina; 奥托君; オクトドリン
51391602	Aminophylline	This classification denotes a phosphodiesterase inhibitor and bronchodilator with the molecular formula 2C7H8N4O2.C2H8N2.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y7E0LU9ZMS. European Medicines Agency schedules aminophylline hydrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00461MIG. Most nations schedule aminophylline under HS 29395900 and SITC 54145. As of Q4 2014, AMINOPHYLLINE remains the US FDA Preferred Term for this commodity. Aminophylline bears US NLM identifiers UMLS ID C0002575 and NCI Concept Code C47393. SMILES: CN1C2=C(C(=O)N(C1=O)C)NC=N2.CN1C2=C(C(=O)N(C1=O)C)NC=N2.C(CN)N.O.	aminophylline; аминофилин; aminophylline; aminophyllin; αμινοφυλλίνη; aminofillin; aminofillina; aminofilina; aminofilina; aminofilina; アミノフィリン
51391603	Amrinone or inamrinone	This classification denotes a vasodilating agent and phosphodiesterase inhibitor with the molecular formula C10H9N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JUT23379TN, chemically known as 5-amino-(3,4-bipyridin)-6(1h)-one but generally known as amrinone, which bears US NIH Compound Identifier 3698. European Medicines Agency schedules Amrinone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05493MIG. The term AMRINONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). World Health Organization schedules amrinone in its Anatomical Therapeutic Chemical (ATC) Classification. AMRINONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Amrinone or inamrinone bears US NLM identifiers UMLS ID C0002697 and NCI Concept Code C61789. SMILES: C1=CN=CC=C1C2=CNC(=O)C(=C2)N.	amrinone; амринон; amrinone; amrinon; αμρινόνη; amrinon; amrinone; amrynon; amrinona; amrinona; 氨力农

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51391604	Isometheptene	This classification denotes an adrenergic agent with the molecular formula C9H19N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y7L24THH6T, chemically known as 5-hepten-2-amine, n,6-dimethyl-, hydrochloride but generally known as isometheptene, which bears US NIH Compound Identifier 22297. European Medicines Agency schedules Isometheptene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08324MIG. The term ISOMETHEPTENE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules isometheptene in its Anatomical Therapeutic Chemical (ATC) Classification. ISOMETHEPTENE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule isometheptene under HS 29211980 and SITC 51451. As of Q4 2014, ISOMETHEPTENE remains the US FDA Preferred Term for this commodity. Isometheptene bears US NLM identifiers UMLS ID C0064007 and NCI Concept Code C75929. SMILES: N(C(CC/C=C(/C)C)C)C.	isometheptene; изометептен; isométheptène; isomethepten; ισομεθεπτένη; izometheptén; isometeptene; izometepten; isometepteno; isometepteno; 异美汀
51391605	Milrinone	This classification denotes a phosphodiesterase inhibitor with the molecular formula C12H9N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JU9YAX04C7, chemically known as 1,6-dihydro-2-methyl-6-oxo-(3,4′-bipyridine)-5-carbonitrile but generally known as milrinone, which bears US NIH Compound Identifier 4197. European Medicines Agency schedules Milrinone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08968MIG. The term MILRINONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). World Health Organization schedules milrinone in its Anatomical Therapeutic Chemical (ATC) Classification. MILRINONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule milrinone under HS 29337900 and SITC 51561. As of Q4 2014, MILRINONE remains the US FDA Preferred Term for this commodity. Milrinone bears US NLM identifiers UMLS ID C0128513 and NCI Concept Code C61848. SMILES: O=C1[NH]C(C(C2CCNCC2)CC1C#N)C.	milrinone; милринон; milrinone; milrinon; μιλρινόνη; milrinon; milrinone; milrynon; milrinona; milrinona; 米力农; ミルリノン
51391606	Prenylamine	This classification denotes an adrenergic agent, calcium channel blocker, and vasodilator agent with the molecular formula C24H27N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K2OH82Z000, chemically known as 1-phenyl-2-(1,1-diphenylpropyl-3-amino)propane but generally known as prenylamine, which bears US NIH Compound Identifier 9801. European Medicines Agency schedules Prenylamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10030MIG. World Health Organization schedules prenylamine in its Anatomical Therapeutic Chemical (ATC) Classification. PRENYLAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule prenylamine under HS 29214980 and SITC 51454. As of Q4 2014, PRENYLAMINE remains the US FDA Preferred Term for this commodity. SMILES: N(CCC(C1CCCCC1)C1CCCCC1)C(CC1CCCCC1)C.	prenylamine; прениламин; prénylamine; prenylamin; φαινυλαμίνη; prenilamin; prenilamina; prenylamina; prenilamina; 普尼拉明; プレニルアミン

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51391607	Propylhexedrine	This classification denotes an alpha-adrenergic agonist with the molecular formula C10H21N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LQU92IU8LL, chemically known as propylhexedrine, dl- but generally known as propylhexedrine, which bears US NIH Compound Identifier 7558. European Medicines Agency schedules Propylhexedrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10121MIG. The term PROPYLHEXEDRINE is an International Non-Proprietary Name. PROPYLHEXEDRINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule propylhexedrine under HS 29213099 and SITC 51453. As of Q4 2014, PROPYLHEXEDRINE remains the US FDA Preferred Term for this commodity. Propylhexedrine bears US NLM identifiers UMLS ID C0033508 and NCI Concept Code C47694. SMILES: CC(CC1CCCCC1)NC.	propylhexedrine; пропилхекседрин; propylhexédrine; propylhexedrin; προπυλεξεδρίνη; propilhexedrin; propilesedrina; propylheksedryna; propilexedrina; propilhexedrina; 丙己君; プロピルヘキセドリン
51391608	Ractopamine	This classification denotes a veterinary beta-adrenergic agonist with the molecular formula C18H23NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 57370OZ3P1, chemically known as benzenemethanol, 4-hydroxy-alpha-(((3-(4-hydroxyphenyl)-1-methylpropyl)amino)methyl)- but generally known as ractopamine, which bears US NIH Compound Identifier 56052. European Medicines Agency schedules Ractopamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10240MIG. The term RACTOPAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). RACTOPAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ractopamine under HS 29225000 and SITC 51467. As of Q4 2014, RACTOPAMINE remains the US FDA Preferred Term for this commodity. Ractopamine bears US NLM identifiers UMLS ID C0072954 and NCI Concept Code C84132. SMILES: OC(CNC(CCC1CCC(O)CC1)C)C1CCC(O)CC1.	ractopamine, ρακτοπαμίνη, raktopamiini, ractopamina, ractopamin, рактопамин, and 雷托巴胺.
51391609	Hydroxyamphetamine	This classification denotes an adrenergic agent with the molecular formula C9H13NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FQR280JW2N, chemically known as phenol, 4-(2-aminopropyl)- but generally known as hydroxyamfetamine, which bears US NIH Compound Identifier 644000. European Medicines Agency schedules Hydroxyamfetamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08075MIG. The term HYDROXYAMFETAMINE is an International Non-Proprietary Name. HYDROXYAMFETAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, HYDROXYAMPHETAMINE remains the US FDA Preferred Term for this commodity. Hydroxyamphetamine bears US NLM identifiers UMLS ID C0030140 and NCI Concept Code C61787. SMILES: OC1CCC(CC(N)C)CC1.	hydroxyamfetamine; хидроксиамфетамин; hydroxyamfétamine; hydroxyamfetamin; υδροξυαμφεταμίνη; hidroxiamfetamin; idrossiamfetamina; hydroksyamfetamina; hidroxianfetamina; hidroxianfetamina; 羟苯丙胺

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51391610	Aminophylline dihydrate	This classification denotes the dihydrate form of a phosphodiesterase inhibitor and bronchodilator with the molecular formula 2C7H8N4O2.C2H8N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 27Y3KJK423, chemically known as 3,7-dihydro-1,3-dimethyl-1h-purine-2,6-dione but more generally known as aminophylline, which bears US NIH Compound Identifier 2153. Aminophylline most often comes in base, anhydrous, and dihydrate forms. European Medicines Agency schedules Aminophylline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05444MIG. The term AMINOPHYLLINE is an International Non-Proprietary Name. World Health Organization schedules aminophylline in its Anatomical Therapeutic Chemical (ATC) Classification. AMINOPHYLLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule aminophylline dihydrate under HS 29395900 and SITC 54145. As of Q4 2014, AMINOPHYLLINE DIHYDRATE remains US FDA's Preferred Term for this commodity. Aminophylline dihydrate bears US NLM identifiers UMLS ID C3472162 and NCI Concept Code C76313. SMILES: CN1C2C(C(=O)N(C1=O)C)[NH]CN2.CN1C2C(C(=O)N(C1=O)C)[NH]CN2.C(CN)N.O.O.	
51391611	Aminophylline hydrate	This classification denotes a phosphodiesterase inhibitor and bronchodilator with the molecular formula 2C7H8N4O2.C2H8N2.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y7E0LU9ZMS. European Medicines Agency schedules aminophylline hydrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00461MIG. Most nations, for tariff and trade purposes, schedule aminophylline hydrate under HS 29395900. SMILES: CN1C2C(C(=O)N(C1=O)C)[NH]CN2.CN1C2C(C(=O)N(C1=O)C)[NH]CN2.C(CN)N.O.	
51391612	Amrinone lactate	This classification denotes a calcium channel blocker with the molecular formula C10H9N3O.C3H6O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier I229274Y5B. European Medicines Agency schedules amrinone lactate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00512MIG. The term amrinone lactate is a U.S. FDA designation. Most nations, for tariff and trade purposes, schedule amrinone lactate under HS 29337900. SMILES: CC(C(=O)O)O.C1CNCCC1C2CC(C(=O)[NH]C2)N.	
51391613	Isometheptene bitartrate	This classification denotes an alpha-adrenergic agonist with the molecular formula C9H19N.C4H6O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C4625WF7BM, chemically known as 5-hepten-2-amine, n,6-dimethyl-, (r-(r*,r*))-2,3-dihydroxybutanedioate (1:1) (9ci) but more generally known as isometheptene bitartrate, which bears US NIH Compound Identifier 22296. Most nations, for tariff and trade purposes, schedule isometheptene bitartrate under HS 29211980 and SITC 51451. As of Q4 2014, ISOMETHEPTENE BITARTRATE remains US FDA's Preferred Term for this commodity. Isometheptene bitartrate bears US NLM identifiers UMLS ID C0770466 and NCI Concept Code C87580. SMILES: CC(CCC=C(C)C)NC.[C@@H]([C@H](C(=O)O)O)(C(=O)O)O.	

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51391614	Isometheptene hydrochloride	This classification denotes an adrenergic agent with the molecular formula C9H19N.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9Z4CJC3O5F, chemically known as 5-hepten-2-amine, n,6-dimethyl-, hydrochloride but more generally known as isometheptene hydrochloride, which bears US NIH Compound Identifier 22297. European Medicines Agency schedules Isometheptene hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14276MIG. Most nations, for tariff and trade purposes, schedule isometheptene hydrochloride under HS 29211980 and SITC 51451. As of Q4 2014, ISOMETHEPTENE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Isometheptene hydrochloride bears US NLM identifiers UMLS ID C2697822 and NCI Concept Code C80003. SMILES: CC(CCC=C(C)C)NC.CL.	
51391615	Isometheptene mucate	This classification denotes an adrenergic agent with the molecular formula 2C9H19N.C6H10O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8O120FDS6P. European Medicines Agency schedules isometheptene mucate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02792MIG. The term isometheptene mucate is a U.S. Pharmacopeial Convention designation. Most nations, for tariff and trade purposes, schedule isometheptene mucate under HS 29211980 and SITC 51451. As of Q4 2014, ISOMETHEPTENE MUCATE remains US FDA's Preferred Term for this commodity. Isometheptene mucate bears US NLM identifiers UMLS ID C0355634 and NCI Concept Code C87577. SMILES: CC(CCC=C(C)C)NC.CC(CCC=C(C)C)NC.[C@@H]([C@@H]([C@H](C(=O)O)O)O)([C@@H](C(=O)O)O)O.	
51391616	Milrinone lactate	This classification denotes a phosphodiesterase inhibitor with the molecular formula C12H9N3O.C3H6O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9K8XR81MO8, chemically known as 1,6-dihydro-2-methyl-6-oxo-(3,4′-bipyridine)-5-carbonitrile but more generally known as milrinone lactate, which bears US NIH Compound Identifier 4197. European Medicines Agency schedules Milrinone lactate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14579MIG. Most nations, for tariff and trade purposes, schedule milrinone lactate under HS 29337900 and SITC 51561. As of Q4 2014, MILRINONE LACTATE remains US FDA's Preferred Term for this commodity. Milrinone lactate bears US NLM identifiers UMLS ID C0699132 and NCI Concept Code C29263. SMILES: CC1C(CC(C(=O)[NH]1)C#N)C2CCNCC2.CC(C(=O)O)O.	

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51391617	Prenylamine lactate	This classification denotes an adrenergic agent C24H27N.C3H6O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6J3J6SXI7V, chemically known as benzenepropanamine, n-(1-methyl-2-phenylethyl)-.gamma.-phenyl-, 2-hydroxypropanoate, but more generally known as prenylamine lactate, which bears US NIH Compound Identifier 65557. European Medicines Agency schedules Prenylamine lactate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04033MIG. Most nations, for tariff and trade purposes, schedule prenylamine lactate under HS 29214980 and SITC 51454. As of Q4 2014, PRENYLAMINE LACTATE remains US FDA's Preferred Term for this commodity. SMILES: CC(CC1CCCCC1)NCCC(C2CCCCC2)C3CCCCC3.CC(C(=O)O)O.	
51391618	Propylhexedrine hydrochloride	This classification denotes an alpha-adrenergic agonist C10H21N.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 064LUN7NZ5, chemically known as (rs)-n,.alpha.-dimethyl-cyclohexylethylamine hydrochloride, but more generally known as propylhexedrine hydrochloride, which bears US NIH Compound Identifier 102541. Most nations, for tariff and trade purposes, schedule propylhexedrine hydrochloride under HS 29213099 and SITC 51453. As of Q4 2014, PROPYLHEXEDRINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CC(CC1CCCCC1)NC.CL.	
51391619	Ractopamine hydrochloride	This classification denotes a beta-adrenergic agonist with the molecular formula C18H23NO3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 309G9J93TP, chemically known as benzenemethanol, 4-hydroxy-alpha-(((3-(4-hydroxyphenyl)-1-methylpropyl)amino)methyl)- but more generally known as ractopamine hydrochloride, which bears US NIH Compound Identifier 56052. Most nations, for tariff and trade purposes, schedule ractopamine hydrochloride under HS 29225000 and SITC 51467. As of Q4 2014, RACTOPAMINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Ractopamine hydrochloride bears US NLM identifiers UMLS ID C0958044 and NCI Concept Code C84133. SMILES: CC(CCC1CCC(CC1)O)NCC(C2CCC(CC2)O)O.CL.	

Class 51391700 Sympathomimetic or adrenergic amino alcohols

Definition (if available) Sympathomimetic or adrenergic drugs made from compounds possessing both a hydroxyl (-OH) and an amino group (-NH2).

Commodity	Commodity Title	Definition	Synonym

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51391701	Butopamine	This classification denotes a beta-adrenergic agonist with the molecular formula C18H23NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ZX7907IE2H, chemically known as benzenemethanol, 4-hydroxy-alpha-(((3-(4-hydroxyphenyl)-1-methylpropyl)amino)methyl)-, (r-(r*,r*)) but generally known as butopamine, which bears US NIH Compound Identifier 68556. European Medicines Agency schedules Butopamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06031MIG. The term BUTOPAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, No. 10 1980, List 20). BUTOPAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule butopamine under HS 29225000 and SITC 51467. As of Q4 2014, BUTOPAMINE remains the US FDA Preferred Term for this commodity. Butopamine bears US NLM identifiers UMLS ID C0054265 and NCI Concept Code C81649. SMILES: OC(CNC(CCC1CCC(O)CC1)C)C1CCC(O)CC1.	butopamine; бутопамин; butopamine; butopamin; βουτοπαμίνη; butopamin; butopamina; butopamina; butopamina; butopamina; 布托巴胺; ブトパミン
51391702	Adrenalone	This classification denotes an adrenergic agent with the molecular formula C9H11NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier EGU41QL329, chemically known as 3,4-dihydroxy-alpha-methylaminoacetophenone but generally known as adrenalone, which bears US NIH Compound Identifier 7436. Adrenalone comes in forms base and hydrochloride. European Medicines Agency schedules Adrenalone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05279MIG. The term ADRENALONE is an International Non-Proprietary Name. World Health Organization schedules adrenalone in its Anatomical Therapeutic Chemical (ATC) Classification. ADRENALONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule adrenalone under HS 29225000 and SITC 51467. As of Q4 2014, ADRENALONE remains the US FDA Preferred Term for this commodity. Adrenalone bears US NLM identifiers UMLS ID C0050876 and NCI Concept Code C81339. SMILES: O=C(C1CC(O)C(O)CC1)CNC.	adrenalone; адреналон; adrénalone; adrenalon; αδρεναλόνη; adrenalon; adrenalone; adrenalon; adrenalona; adrenalona; 肾上腺酮; アドレナロン
51391703	Albuterol or salbutamol	This classification denotes a bronchodilator and beta-adrenergic agonist with the molecular formula C13H21NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier QF8SVZ843E, chemically known as 1,3-benzenedimethanol, alpha(sup 1)-(((1,1-dimethylethyl)amino)methyl)-4-hydroxy- but generally known as albuterol, which bears US NIH Compound Identifier 2083. Albuterol comes in many forms, including adipate diethanolate, di-methylboronate, n-butylboronate, and sulfate. European Medicines Agency schedules Albuterol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10422MIG. The term SALBUTAMOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 23, No. 10 1969, List 9). World Health Organization schedules albuterol in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule albuterol under HS 29225090 and SITC 51467. As of Q4 2014, ALBUTEROL remains the US FDA Preferred Term for this commodity. Albuterol bears US NLM identifiers UMLS ID C0001927 and NCI Concept Code C215. SMILES: OC(CNC(C)(C)C)C1CC(C(O)CC1)CO.	salbutamol; салбутамол; salbutamol; salbutamol; σαλβουταμόλη; szalbutamol; salbutamolo; salbutamol; salbutamol; salbutamol; 沙丁胺醇.; アルブテロール

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51391704	Alifedrine	This classification denotes a beta-adrenergic agonist with the molecular formula C18H27NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K2PM66M0VQ, chemically known as 1-propanone, 1-cyclohexyl-3-((2-hydroxy-1-methyl-2-phenylethyl)amino)-, (r-(r*,s*))- but generally known as alifedrine, which bears US NIH Compound Identifier 51719. Alifedrine comes in base and hydrochloride forms. European Medicines Agency schedules Alifedrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05325MIG. The term ALIFEDRINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). ALIFEDRINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule alifedrine under HS 29225000 and SITC 51467. As of Q4 2014, ALIFEDRINE remains the US FDA Preferred Term for this commodity. Alifedrine bears US NLM identifiers UMLS ID C0051158 and NCI Concept Code C77931. SMILES: CC(C(C1=CC=CC=C1)O)NCCC(=O)C2CCCCC2.	alifedrine; алифедрин; alifédrine; alifedrin; αλιφεδρίνη; alifedrin; alifedrina; alifedryna; alifedrina; alifedrina; 阿利非君
51391705	Bambuterol	This classification denotes a beta-adrenergic agonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y1850G1OVC. European Medicines Agency schedules Bambuterol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06095MIG. Bambuterol generally arises in the molecular formula C18H29N3O5. The term BAMBUTEROL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, no. 6, 1983, list 23.) BAMBUTEROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bambuterol under HS 29242995 and SITC 51479. As of Q4 2014, BAMBUTEROL remains the US FDA Preferred Term for this commodity. Bambuterol bears US NLM identifiers UMLS ID C0052944 and NCI Concept Code C81692. SMILES: OC(CNC(C)(C)C)C1CC(OC(=O)N(C)C)CC(OC(=O)N(C)C)C1.	bambuterol; бамбутерол; bambutérol; bambuterol; βαμβουτερόλη; bambuterol; bambuterolo; bambuterol; bambuterol; bambuterol; 班布特罗; バンブテロール
51391706	Bitolterol	This classification denotes a bronchodilator and beta-adrenergic agonist with the molecular formula C28H31NO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9KY0QXD6LI, chemically known as 4-(2-(tert-butylamino)-1-hydroxyethyl-1,2-phenylen di-4-toluat but generally known as bitolterol, which bears US NIH Compound Identifier 35330. Bitolterol most often comes in base and mesylate forms. European Medicines Agency schedules Bitolterol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05860MIG. The term BITOLTEROL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). World Health Organization schedules bitolterol in its Anatomical Therapeutic Chemical (ATC) Classification. BITOLTEROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bitolterol under HS 29225000 and SITC 51467. As of Q4 2014, BITOLTEROL remains the US FDA Preferred Term for this commodity. Bitolterol bears US NLM identifiers UMLS ID C0053817 and NCI Concept Code C65267. SMILES: OC(CNC(C)(C)C)C1CC(OC(=O)C2CCC(CC2)C)C(OC(=O)C2CCC(CC2)C)CC1.	bitolterol; битолтерол; bitoltérol; bitolterol; βιτολτερόλη; bitolterol; bitolterolo; bitolterol; bitolterol; bitolterol; 比托特罗; ビトルテロール

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51391707	Etilefrine	This classification denotes an adrenergic agent with the molecular formula C10H15NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ZB6F8MY53V, chemically known as benzyl alcohol, alpha-((ethylamino)methyl)-m-hydroxy- but generally known as etilefrin, which bears US NIH Compound Identifier 3306. European Medicines Agency schedules Etilefrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07303MIG. The term ETILEFRINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, No. 10, 1968, List 8). World Health Organization schedules etilefrin in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule etilefrine under HS 29225000 and SITC 51467. As of Q4 2014, ETILEFRINE remains the US FDA Preferred Term for this commodity. Etilefrine bears US NLM identifiers UMLS ID C0015116 and NCI Concept Code C65576. SMILES: CCNCC(C1=CC(=CC=C1)O)O.	etilefrine; ετιλεφρίνη; etilefriini; etilefrina; etilefrin; етилефрин; and 依替福林; エチレフリン
51391708	Denopamine	This classification denotes a beta-adrenergic agonist with the molecular formula C18H23NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V5F60UPD8P, chemically known as (-)-(r)-alpha-(((3,4-dimethoxyphenethyl)amino)methyl)-p-hydroxybenzyl alcohol but generally known as denopamine, which bears US NIH Compound Identifier 71754. European Medicines Agency schedules Denopamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06977MIG. The term DENOPAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). DENOPAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule denopamine under HS 29225000 and SITC 51467. As of Q4 2014, DENOPAMINE remains the US FDA Preferred Term for this commodity. Denopamine bears US NLM identifiers UMLS ID C0075749 and NCI Concept Code C77934. SMILES: OC(CNCCC1CC(OC)C(OC)CC1)C1CCC(O)CC1.	denopamine; денопамин; dénopamine; denopamin; δενοπαμίνη; denopamin; denopamina; denopamina; denopamina; denopamina; 地诺帕明; デノパミン
51391709	Carbuterol	This classification denotes a beta-adrenergic agonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0N12JR32MR. European Medicines Agency schedules Carbuterol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06621MIG. Carbuterol generally arises in the molecular formula C13H21N3O3. The term CARBUTEROL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, no. 10 1973, list 13.) CARBUTEROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule carbuterol under HS 29242190 and SITC 51473. As of Q4 2014, CARBUTEROL remains the US FDA Preferred Term for this commodity. Carbuterol bears US NLM identifiers UMLS ID C0054773 and NCI Concept Code C79709. SMILES: OC(CNC(C)(C)C)C1CC(NC(=O)N)C(O)CC1.	carbuterol; карбутерол; carbutérol; carbuterol; καρβουτερόλη; karbuterol; carbuterolo; karbuterol; carbuterol; carbuterol; 卡布特罗

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51391710	Cimaterol	This classification denotes a beta-adrenergic agonist with the molecular formula C12H17N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ZPY8VRF0GB, chemically known as benzonitrile, 2-amino-5-(1-hydroxy-2-((1-methylethyl)amino)ethyl)-, (+-)- but generally known as cimaterol, which bears US NIH Compound Identifier 2755. European Medicines Agency schedules Cimaterol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06276MIG. The term CIMATEROL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). CIMATEROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cimaterol under HS 29269095 and SITC 51484. As of Q4 2014, CIMATEROL remains the US FDA Preferred Term for this commodity. Cimaterol bears US NLM identifiers UMLS ID C0055730 and NCI Concept Code C76017. SMILES: CC(C)NCC(C1=CC(=C(C=C1)N)C#N)O.	cimaterol; циматерол; cimatérol; cimaterol; κιματερόλη; cimaterol; cimaterolo; cymaterol; cimaterol; cimaterol; 西马特罗; シマテロール
51391711	Cinnamedrine	This classification denotes an adrenergic agonist with the molecular formula C19H23NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y1245J8012, chemically known as benzenemethanol, alpha-(1-(methyl(3-phenyl-2-propenyl)amino)ethyl)- but generally known as cinnamedrine, which bears US NIH Compound Identifier 5370611. European Medicines Agency schedules Cinnamedrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06301MIG. The term CINNAMEDRINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, No. 10, 1968, List 8). CINNAMEDRINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cinnamedrine under HS 29221980 and SITC 51461. As of Q4 2014, CINNAMEDRINE remains the US FDA Preferred Term for this commodity. Cinnamedrine bears US NLM identifiers UMLS ID C0055752 and NCI Concept Code C87468. SMILES: OC(C(N(C/C=C/C1CCCCC1)C)C)C1CCCCC1.	cinnamedrine; цинамедрин; cinnamédrine; cinnamedrin; κινναμεδρίνη; cinnamedrin; cinnamedrina; cynnamedryna; cinamedrina; cinamedrina; 桂美君; シンナメドリン
51391712	Clenbuterol	This classification denotes a bronchodilator and beta-adrenergic agonist with the molecular formula C12H18Cl2N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier XTZ6AXU7KN, chemically known as 4-amino-alpha-((tert-butylamino)methyl)-3,5-dichlorobenzyl alcohol but generally known as clenbuterol, which bears US NIH Compound Identifier 2783. European Medicines Agency schedules Clenbuterol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06651MIG. The term CLENBUTEROL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, No. 10 1973, List 13). World Health Organization schedules clenbuterol in its Anatomical Therapeutic Chemical (ATC) Classification. CLENBUTEROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clenbuterol under HS 29221980 and SITC 51461. As of Q4 2014, CLENBUTEROL remains the US FDA Preferred Term for this commodity. Clenbuterol bears US NLM identifiers UMLS ID C0008932 and NCI Concept Code C65335. SMILES: CC(C)(C)NCC(C1=CC(=C(C(=C1)Cl)N)Cl)O.	clenbuterol; кленбутерол; clenbutérol; clenbuterol; κλενβουτερόλη; klenbuterol; clenbuterolo; klenbuterol; clenbuterol; clenbuterol; 克仑特罗; クレンブテロール

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51391713	Clorprenaline	This classification denotes a beta-adrenergic agonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3W4327W76O. European Medicines Agency schedules Clorprenaline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06766MIG. Clorprenaline generally arises in the molecular formula C11H16CLNO. The term CLORPRENALINE is an International Non-Proprietary Name or INN. CLORPRENALINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clorprenaline under HS 29221980 and SITC 51461. As of Q4 2014, CLORPRENALINE remains the US FDA Preferred Term for this commodity. Clorprenaline bears US NLM identifiers UMLS ID C0055943 and NCI Concept Code C83633. SMILES: CC(C)NCC(C1=CC=CC=C1CL)O.	clorprenaline; клорпреналин; clorprénaline; clorprenalin; κλορπρεναλίνη; klorprenalin; clorprenalina; klorprenalina; clorprenalina; clorprenalina; 氯丙那林
51391714	Dimetofrine	This classification denotes an alpha-adrenergic agonist with the molecular formula C11H17NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BOM1J10QQM, chemically known as 4-hydroxy-3,5-dimethoxy-alpha-((methylamino)methyl)benzyl alcohol but generally known as dimetofrine, which bears US NIH Compound Identifier 31513. European Medicines Agency schedules Dimetofrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07181MIG. The term DIMETOFRINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 26, No. 10 1972, List 12). World Health Organization schedules dimetofrine in its Anatomical Therapeutic Chemical (ATC) Classification. DIMETOFRINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dimetofrine under HS 29225000 and SITC 51467. As of Q4 2014, DIMETOFRINE remains the US FDA Preferred Term for this commodity. Dimetofrine bears US NLM identifiers UMLS ID C0058204 and NCI Concept Code C65408. SMILES: CNCC(C1=CC(=C(C(=C1)OC)O)OC)O.	dimetofrine; диметофрин; dimétofrine; dimetofrin; διμετοφρίνη; dimetofrin; dimetofrina; dimetofryn; dimetofrina; dimetofrina; 二甲福林; ジメトフリン
51391715	Dipivefrin or dipivefrine	This classification denotes an anti-glaucoma agent with the molecular formula C19H29NO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8Q1PVL543G, chemically known as 4-(1-hydroxy-2-(methylamino)ethyl)-1,2-phenylen dipivalat but generally known as dipivefrin, which bears US NIH Compound Identifier 3105. European Medicines Agency schedules Dipivefrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07217MIG. The term DIPIVEFRINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, No. 10 1979, List 19). World Health Organization schedules dipivefrin in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, DIPIVEFRIN remains the US FDA Preferred Term for this commodity. Dipivefrin bears US NLM identifiers UMLS ID C0058415 and NCI Concept Code C61729. SMILES: CC(C)(C)C(=O)OC1=C(C=C(C=C1)C(CNC)O)OC(=O)C(C)(C)C.	dipivefrine; дипивефрин; dipivéfrine; dipivefrin; διπιβεφρίνη; dipivefrin; dipivefrina; dipiwefryna; dipivefrina; dipivefrina; 地匹福林; ジピベフリン

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51391716	Divabuterol	This classification denotes a bronchodilator, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BVG9H4U2ZB. European Medicines Agency schedules Divabuterol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06337MIG. Divabuterol generally arises in the molecular formula C22H35NO5. The term DIVABUTEROL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 14, no. 1, 2000, list 43.) DIVABUTEROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule divabuterol under HS 29225000 and SITC 51467. As of Q4 2014, DIVABUTEROL remains the US FDA Preferred Term for this commodity. Divabuterol bears US NLM identifiers UMLS ID C1880370 and NCI Concept Code C65446. SMILES: OC(CNC(C)(C)C)C1CC(OC(=O)C(C)(C)C)CC(OC(=O)C(C)(C)C)C1.	divabuterol; дивабутерол; divabutérol; divabuterol; διβαβουτερόλη; divabuterolo; diwabuterol; divabuterol; divabuterol; 地伐特罗
51391717	Ephedrine	This classification denotes an adrenergic agent with the molecular formula C10H15NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GN83C131XS, chemically known as 1s,2s-(+)-pseudoephedrine hydrochloride but generally known as ephedrine, which bears US NIH Compound Identifier 5032. European Medicines Agency schedules Ephedrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13683MIG. World Health Organization schedules ephedrine in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule ephedrine under HS 29394100 and SITC 54144. As of Q4 2014, EPHEDRINE remains the US FDA Preferred Term for this commodity. Ephedrine bears US NLM identifiers UMLS ID C0014479 and NCI Concept Code C472. SMILES: CC(C(C1=CC=CC=C1)O)NC.	エフェドリン
51391718	Isoetarine or isoetharine	This classification denotes a bronchodilator and beta-adrenergic agonist with the molecular formula C13H21NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YV0SN3276Q, chemically known as 3,4-dihydroxy-alpha-(1-(isopropylamino)propyl)benzyl alcohol but generally known as isoetarine, which bears US NIH Compound Identifier 3762. European Medicines Agency schedules Isoetarine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08316MIG. The term ISOETARINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules isoetarine in its Anatomical Therapeutic Chemical (ATC) Classification. ISOETARINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Isoetarine or isoetharine bears US NLM identifiers UMLS ID C0022176 and NCI Concept Code C65974. SMILES: CCC(C(C1=CC(=C(C=C1)O)O)O)NC(C)C.	isoetarine; изоетарин; isoétarine; isoetarin; ισοαιταρίνη; izoetarin; isoetarina; izoetaryna; isoetarina; isoetarina; 异他林

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51391719	Etafedrine	This classification denotes a beta-adrenergic agonist with the molecular formula C12H19NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2Y6VQU63E8, chemically known as benzyl alcohol, alpha-(1-(ethylmethylamino)ethyl)- but generally known as etafedrine, which bears US NIH Compound Identifier 10734. European Medicines Agency schedules Etafedrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07256MIG. The term ETAFEDRINE is an International Non-Proprietary Name. ETAFEDRINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule etafedrine under HS 29394900 and SITC 54144. As of Q4 2014, ETAFEDRINE remains the US FDA Preferred Term for this commodity. Etafedrine bears US NLM identifiers UMLS ID C0059676 and NCI Concept Code C76539. SMILES: CCN(C)C(C)C(C1=CC=CC=C1)O.	etafedrine; етафедрин; étafédrine; etafedrin; εταφεδρίνη; etafedrin; etafedrina; etafedryna; etafedrina; etafedrina; 乙非君
51391720	Butanefrine or ethylnorepinephrine	This classification denotes an adrenergic agent with the molecular formula C10H15NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M6AY4VCZ0A, chemically known as 4-(2-amino-1-hydroxybutyl)-1,2-benzenediol but generally known as ethylnorepinephrine, which bears US NIH Compound Identifier 18538. European Medicines Agency schedules Ethylnorepinephrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13768MIG. Butanefrine or ethylnorepinephrine bears US NLM identifiers UMLS ID C0602107 and NCI Concept Code C75928. SMILES: CCC(C(C1=CC(=C(C=C1)O)O)O)N.	
51391721	Fenoterol	This classification denotes a bronchodilator and beta-adrenergic agonist with the molecular formula C17H21NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 22M9P70OQ9, chemically known as 3,5-dihydroxy-alpha-(((p-hydroxy-alpha-methylphenethyl)amino)methyl)benzyl alcohol but generally known as fenoterol, which bears US NIH Compound Identifier 3343. European Medicines Agency schedules Fenoterol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07579MIG. The term FENOTEROL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 26, No. 10 1972, List 12). World Health Organization schedules fenoterol in its Anatomical Therapeutic Chemical (ATC) Classification. FENOTEROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fenoterol under HS 29225000 and SITC 51467. As of Q4 2014, FENOTEROL remains the US FDA Preferred Term for this commodity. Fenoterol bears US NLM identifiers UMLS ID C0015840 and NCI Concept Code C65659. SMILES: OC(CNC(CC1CCC(O)CC1)C)C1CC(O)CC(O)C1.	fenoterol; фенотерол; fénotérol; fenoterol; φαινοτερόλη; fenoterol; fenoterolo; fenoterol; fenoterol; fenoterol; 非诺特罗; フェノテロール

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51391722	Levarterenol or noradrenaline or norepinephrine	This classification denotes a catecholamine with the molecular formula C8H11NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X4W3ENH1CV, chemically known as 1,2-benzenediol, 4-(2-amino-1-hydroxyethyl)-, (s)- but generally known as noradrenaline, which bears US NIH Compound Identifier 951. European Medicines Agency schedules Noradrenaline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09360MIG. The term NOREPINEPHRINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). World Health Organization schedules noradrenaline in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: C1=CC(=C(C=C1C(CN)O)O)O.	norepinephrine; норепинефрин; norépinéphrine; norepinephrin; νορεπινεφρίνη; norepinefrin; norepinefrina; norepinefryna; norepinefrina; norepinefrina; 去甲肾上腺素
51391723	Levalbuterol or levosalbutamol	This classification denotes a bronchodilator and beta-adrenergic agonist with the molecular formula C13H21NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier EDN2NBH5SS, chemically known as 1,3-benzenedimethanol, alpha(sup 1)-(((1,1-dimethylethyl)amino)methyl)-4-hydroxy-, (-)- but generally known as levalbuterol, which bears US NIH Compound Identifier 123600. European Medicines Agency schedules Levosalbutamol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08491MIG. The term LEVOSALBUTAMOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 12 No. 2 1999, List 40). Levalbuterol or levosalbutamol bears US NLM identifiers UMLS ID C0772501 and NCI Concept Code C74196. SMILES: CC(C)(C)NCC(C1=CC(=C(C=C1)O)CO)O.	levosalbutamol; левосалбутамол; lévosalbutamol; levosalbutamol; λεβοσαλβουταμόλη; levozálbutamol; levosalbutamolo; lewosalbutamol; levosalbutamol; levosalbutamol
51391724	Levisoprenaline	This classification denotes a bronchodilator and beta-adrenergic agonist with the molecular formula C11H17NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 588N0603CT, chemically known as 1,2-benzenediol, 4-((1r)-1-hydroxy-2-((1-methylethyl)amino)ethyl)- but generally known as levisoprenaline, which bears US NIH Compound Identifier 5808. European Medicines Agency schedules Levisoprenaline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08460MIG. The term LEVISOPRENALINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). LEVISOPRENALINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule Levisoprenaline under HS 29225000 and SITC 51467. As of Q4 2014, LEVISOPRENALINE remains the US FDA Preferred Term for this commodity. Levisoprenaline bears US NLM identifiers UMLS ID C2697916 and NCI Concept Code C74197. SMILES: CC(C)NC[C@@H](C1CCC(C(C1)O)O)O.	levisoprenaline; левизопреналин; lévisoprénaline; levisoprenalin; λεβισοπρεναλίνη; levizoprenalin; levisoprenalina; lewizoprenalina; levisoprenalina; levisoprenalina; 左异丙肾上腺素

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51391725	Mabuterol	This classification denotes a beta-adrenergic agonist with the molecular formula C13H18ClF3N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R4K19W6S7Q, chemically known as benzenemethanol, 4-amino-3-chloro-alpha-(((1,1-dimethylethyl)amino)methyl)-5-(trifluoromethyl)- but generally known as mabuterol, which bears US NIH Compound Identifier 3995. European Medicines Agency schedules Mabuterol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08631MIG. The term MABUTEROL is an International Non-Proprietary Name. MABUTEROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mabuterol under HS 29221980 and SITC 51461. As of Q4 2014, MABUTEROL remains the US FDA Preferred Term for this commodity. Mabuterol bears US NLM identifiers UMLS ID C0065464 and NCI Concept Code C81647. SMILES: CLC1CC(C(O)CNC(C)(C)C)CC(C1N)C(F)(F)F.	mabuterol; мабутерол; mabutérol; mabuterol; μαβουτερόλη; mabuterol; mabuterolo; mabuterol; mabuterol; mabuterol; 马布特罗
51391726	Orciprenaline or metaproterenol	This classification denotes a bronchodilator with the molecular formula C11H17NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 53QOG569E0, chemically known as 3,5-dihydroxy-alpha-((isopropylamino)methyl)benzyl alcohol but generally known as metaproterenol, which bears US NIH Compound Identifier 4086. European Medicines Agency schedules Metaproterenol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09457MIG. The term METAPROTERENOL is an International Non-Proprietary Name. World Health Organization schedules metaproterenol in its Anatomical Therapeutic Chemical (ATC) Classification. Orciprenaline or metaproterenol bears US NLM identifiers UMLS ID C0029193 and NCI Concept Code C61834. SMILES: CC(C)NCC(C1=CC(=CC(=C1)O)O)O.	orciprenaline; орципреналин; oricpréналine; orciprenalin; ορκιπρεναλίνη; orciprenalin; orciprenalina; orcyprenalina; orciprenalina; orciprenalina; 奥西那林
51391727	Methoxamine	This classification denotes an alpha-adrenergic agonist with the molecular formula C11H17NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier HUQ1KC1YLI, chemically known as 2-amino-1-(2,5-dimethoxyphenyl)propanol but generally known as methoxamine, which bears US NIH Compound Identifier 6082. European Medicines Agency schedules Methoxamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08857MIG. The term METHOXAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). World Health Organization schedules methoxamine in its Anatomical Therapeutic Chemical (ATC) Classification. METHOXAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule methoxamine under HS 29225000 and SITC 51467. As of Q4 2014, METHOXAMINE remains the US FDA Preferred Term for this commodity. Methoxamine bears US NLM identifiers UMLS ID C0025681 and NCI Concept Code C66119. SMILES: CC(C(C1=C(C=CC(=C1)OC)OC)O)N.	methoxamine; метоксамин; méthoxamine; methoxamin; μεθοξαμίνη; metoxamin; metoxamina; metoksyamina; metoxamina; metoxamina; 甲氧明; メトキサミン

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51391728	Metiprenaline	This classification denotes a beta-adrenergic agonist with the molecular formula C12H19NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1WBF92D66N, chemically known as vanillyl alcohol, alpha-((isopropylamino)methyl)- but generally known as metiprenaline, which bears US NIH Compound Identifier 68951. European Medicines Agency schedules Metiprenaline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08893MIG. The term METIPRENALINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). METIPRENALINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule metiprenaline under HS 29225000 and SITC 51467. As of Q4 2014, METIPRENALINE remains the US FDA Preferred Term for this commodity. Metiprenaline bears US NLM identifiers UMLS ID C0047657 and NCI Concept Code C87676. SMILES: CC(C)NCC(C1=CC(=C(C=C1)O)OC)O.	metiprenaline; метипреналин; métiprénaline; metiprenalin; μετιπρεναλίνη; metiprenalin; metiprenalina; metyprenalina; metiprenalina; metiprenalina; 甲丙那林
51391729	Midodrine	This classification denotes an alpha-adrenergic agonist with the molecular formula C12H18N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6YE7PBM15H, chemically known as 2-amino-n-(2,5-dimethoxy-beta-hydroxyphenethylacetamide but generally known as midodrine, which bears US NIH Compound Identifier 4195. European Medicines Agency schedules Midodrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08954MIG. The term MIDODRINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). World Health Organization schedules midodrine in its Anatomical Therapeutic Chemical (ATC) Classification. MIDODRINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule midodrine under HS 29242995 and SITC 51479. As of Q4 2014, MIDODRINE remains the US FDA Preferred Term for this commodity. Midodrine bears US NLM identifiers UMLS ID C0026078 and NCI Concept Code C61846. SMILES: COC1=CC(=C(C=C1)OC)C(CNC(=O)CN)O.	midodrine; мидодрин; midodrine; midodrin; μιδοδρίνη; midodrin; midodrina; midodryna; midodrina; midodrina; 米多君; ミドドリン

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51391730	Pirbuterol	This classification denotes a bronchodilator and beta-adrenergic agonist with the molecular formula C12H20N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OG645J8RVW, chemically known as ethanol, 2-tert-butylamino-1-(5-hydroxy-6-hydroxymethyl-2-pyridyl)- but generally known as pirbuterol, which bears US NIH Compound Identifier 4845. European Medicines Agency schedules Pirbuterol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09900MIG. The term PIRBUTEROL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). World Health Organization schedules pirbuterol in its Anatomical Therapeutic Chemical (ATC) Classification. PIRBUTEROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pirbuterol under HS 29333999 and SITC 51574. As of Q4 2014, PIRBUTEROL remains the US FDA Preferred Term for this commodity. Pirbuterol bears US NLM identifiers UMLS ID C0071129 and NCI Concept Code C61893. SMILES: OC(CNC(C)(C)C)C1NC(C(O)CC1)CO.	pirbuterol; пирбутерол; pirbutérol; pirbuterol; πιρβουτερόλη; pirbuterol; pirbuterolo; pirbuterol; pirbuterol; pirbuterol; 吡布特罗; ピルブテロール
51391731	Norfenefrine	This classification denotes an alpha-adrenergic agonist with the molecular formula C8H11NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier D2P3M6SRN5, chemically known as r,s-norphenylephrine but generally known as norfenefrine, which bears US NIH Compound Identifier 4538. European Medicines Agency schedules Norfenefrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09364MIG. The term NORFENEFRINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). World Health Organization schedules norfenefrine in its Anatomical Therapeutic Chemical (ATC) Classification. NORFENEFRINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule norfenefrine under HS 29225000 and SITC 51467. As of Q4 2014, NORFENEFRINE remains the US FDA Preferred Term for this commodity. Norfenefrine bears US NLM identifiers UMLS ID C0068986 and NCI Concept Code C84022. SMILES: OC(C1CC(O)CCC1)CN.	norfenefrine; норфенефрин; norfénéfrine; norfenefrin; νορφαινεφρίνη; norfénefrin; norfenefrina; norfenefryna; norfenefrina; norfenefrina; 去甲苯福林; ノルフェネフリン

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51391732	Octopamine	This classification denotes an alpha-adrenergic agonist with the molecular formula C8H11NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 14O50WS8JD, chemically known as benzyl alcohol, .alpha.-(aminomethyl)-p-hydroxy-, hydrochloride, (.+-.)- but generally known as octopamine, which bears US NIH Compound Identifier 4581. European Medicines Agency schedules Octopamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09415MIG. The term OCTOPAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). World Health Organization schedules octopamine in its Anatomical Therapeutic Chemical (ATC) Classification. OCTOPAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule octopamine under HS 29379000 and SITC 54155. As of Q4 2014, OCTOPAMINE remains the US FDA Preferred Term for this commodity. Octopamine bears US NLM identifiers UMLS ID C0028403 and NCI Concept Code C75043. SMILES: OC(C1CCC(O)CC1)CN.	octopamine; октопамин; octopamine; octopamin; οκτοπαμίνη; oktopamin; octopamina; oktopamina; octopamina; octopamina; 奥克巴胺
51391733	Oxilofrine	This classification denotes an adrenergic agent with the molecular formula C10H15NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F49638UBDR, chemically known as (r*,s*)-4-hydroxy-alpha-(1-(methylamino)ethyl)benzyl alcohol but generally known as oxilofrine, which bears US NIH Compound Identifier 9701. European Medicines Agency schedules Oxilofrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09529MIG. The term OXILOFRINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). OXILOFRINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule oxilofrine under HS 29399900 and SITC 54149. As of Q4 2014, OXILOFRINE remains the US FDA Preferred Term for this commodity. Oxilofrine bears US NLM identifiers UMLS ID C0069766 and NCI Concept Code C74102. SMILES: CC(C(C1=CC=C(C=C1)O)O)NC.	oxilofrine; оксилофрин; oxilofrine; oxilofrin; οξιλοφρίνη; oxilofrin; oxilofrina; oksylofryna; oxilofrina; oxilofrina; 奥洛福林; オキシロフリン

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51391734	Phenylephrine	This classification denotes an alpha-adrenergic agonist with the molecular formula C9H13NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1WS297W6MV, chemically known as tannins, compds. with (r)-3-hydroxy-alpha-((methylamino)methyl)benzenemethanol but generally known as phenylephrine, which bears US NIH Compound Identifier 6041. European Medicines Agency schedules Phenylephrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09788MIG. The term PHENYLEPHRINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). World Health Organization schedules phenylephrine in its Anatomical Therapeutic Chemical (ATC) Classification. PHENYLEPHRINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule phenylephrine under HS 29225000 and SITC 51467. As of Q4 2014, PHENYLEPHRINE remains the US FDA Preferred Term for this commodity. Phenylephrine bears US NLM identifiers UMLS ID C0031469 and NCI Concept Code C62067. SMILES: OC(CNC)C1CC(O)CCC1.	phenylephrine; фенилефрин; phényléphrine; phenylephrin; φαινυλεφρίνη; fenilefrin; fenilefrina; fenylefryna; fenilefrina; fenilefrina; 去氧肾上腺素; フェニレフリン
51391735	Theodrenaline	This classification denotes a cardiotonic agent with the molecular formula C17H21N5O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier RW8PD99T8G, chemically known as 7-(2-(2-hydroxy-2-(3,4-dihydroxyphenyl)ethylamino)ethyl)theophylline but generally known as theodrenaline, which bears US NIH Compound Identifier 71857. European Medicines Agency schedules Theodrenaline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10963MIG. The term THEODRENALINE is an International Non-Proprietary Name. World Health Organization schedules theodrenaline in its Anatomical Therapeutic Chemical (ATC) Classification. THEODRENALINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule theodrenaline under HS 29395900 and SITC 54145. As of Q4 2014, THEODRENALINE remains the US FDA Preferred Term for this commodity. Theodrenaline bears US NLM identifiers UMLS ID C0068955 and NCI Concept Code C90826. SMILES: OC(CNCCN1C2C(N(C(=O)N(C2=O)C)C)NC1)C1CC(O)C(O)CC1.	theodrenaline; теодреналин; théodrénaline; theodrenalin; θεοδρεναλίνη; teodrenalin; teodrenalina; teodrenalina; teodrenalina; teodrenalina; 茶碱那林; テオドレナリン

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51391736	Racephedrine	This classification denotes an alpha-adrenergic agonist with the molecular formula C10H15NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 03VRY66076, chemically known as 1s,2s-(+)-pseudoephedrine hydrochloride but generally known as racephedrine, which bears US NIH Compound Identifier 5032. European Medicines Agency schedules Racephedrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10237MIG. The term RACEPHEDRINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 6, No, 3 1992, List 32). RACEPHEDRINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule racephedrine under HS 29394100 and SITC 54144. As of Q4 2014, RACEPHEDRINE remains the US FDA Preferred Term for this commodity. Racephedrine bears US NLM identifiers UMLS ID C0301359 and NCI Concept Code C81363. SMILES: CC(C(C1=CC=CC=C1)O)NC.	racephedrine; рацефедрин; racéphédrine; racephedrin; ρακεφεδρίνη; racefedrin; racefedrina; racefedryna; racefedrina; racefedrina; 消旋麻黄碱
51391737	Ritodrine	This classification denotes a beta-adrenergic agonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier I0Q6O6740J. European Medicines Agency schedules Ritodrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10340MIG. Ritodrine generally arises in the molecular formula C17H21NO3. The term RITODRINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, no. 11 1970, list 10.) RITODRINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ritodrine under HS 29394900 and SITC 54144. As of Q4 2014, RITODRINE remains the US FDA Preferred Term for this commodity. Ritodrine bears US NLM identifiers UMLS ID C0035661 and NCI Concept Code C61929. SMILES: OC(C(NCCC1CCC(O)CC1)C)C1CCC(O)CC1.	ritodrine; ритодрин; ritodrine; ritodrin; ριτοδρίνη; ritodrin; ritodrina; rytodryna; ritodrina; ritodrina; 利托君; リトドリン
51391738	Salmefamol	This classification denotes a beta-adrenergic agonist with the molecular formula C19H25NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q56SEY8X9J, chemically known as 1,3-benzenedimethanol, 4-hydroxy-alpha(sup 1)-(((2-(4-methoxyphenyl)-1-methylethyl)amino)methyl)- but generally known as salmefamol, which bears US NIH Compound Identifier 86805. European Medicines Agency schedules Salmefamol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10429MIG. The term SALMEFAMOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). SALMEFAMOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule salmefamol under HS 29225000 and SITC 51467. As of Q4 2014, SALMEFAMOL remains the US FDA Preferred Term for this commodity. Salmefamol bears US NLM identifiers UMLS ID C0073991 and NCI Concept Code C76547. SMILES: OC(CNC(CC1CCC(OC)CC1)C)C1CC(C(O)CC1)CO.	salmefamol; салмефамол; salméfamol; salmefamol; σαλμεφαμόλη; szalmefamol; salmefamolo; salmefamol; salmefamol; salmefamol; 沙甲胺醇

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51391739	Salmeterol	This classification denotes a bronchodilator with the molecular formula C25H37NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2I4BC502BT, chemically known as 1,3-benzenedimethanol, 4-hydroxy-alpha(sup 1)-(((6-(4-phenylbutoxy)hexyl)amino)methyl)-, (+-)- but generally known as salmeterol, which bears US NIH Compound Identifier 5152. European Medicines Agency schedules Salmeterol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10430MIG. The term SALMETEROL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). World Health Organization schedules salmeterol in its Anatomical Therapeutic Chemical (ATC) Classification. SALMETEROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule salmeterol under HS 29225000 and SITC 51467. As of Q4 2014, SALMETEROL remains the US FDA Preferred Term for this commodity. Salmeterol bears US NLM identifiers UMLS ID C0073992 and NCI Concept Code C29443. SMILES: O(CCCCCCNCC(O)C1CC(C(O)CC1)CO)CCCCC1CCCCC1.	salmeterol; салметерол; salmétérol; salmeterol; σαλμετερόλη; szalmeterol; salmeterolo; salmeterol; salmeterol; salmeterol; 沙美特罗; サルメテロール
51391740	Tazolol	This classification denotes a beta-adrenergic agonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 17B9PXO2SW. European Medicines Agency schedules Tobuterol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11135MIG. Tobuterol generally arises in the molecular formula C28H31NO5. The term TOBUTEROL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, no. 5 1981, list 21.) TOBUTEROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tazolol under HS 29341000 and SITC 51579. As of Q4 2014, TAZOLOL remains the US FDA Preferred Term for this commodity. Tazolol bears US NLM identifiers UMLS ID C0075871 and NCI Concept Code C81660. SMILES: OC(CNC(C)(C)C)C1CC(OC(=O)C2CCC(CC2)C)CC(OC(=O)C2CCC(CC2)C)C1.	tobuterol; тобутерол; tobutérol; tobuterol; τοβουτερόλη; tobuterol; tobuterolo; tobuterol; tobuterol; tobuterol; 托布特罗
51391741	Tobuterol	This classification denotes a beta-adrenergic agonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 17B9PXO2SW. European Medicines Agency schedules Tobuterol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11135MIG. Tobuterol generally arises in the molecular formula C28H31NO5. The term TOBUTEROL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, no. 5 1981, list 21.) TOBUTEROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule Tobuterol under HS 29225000 and SITC 51467. As of Q4 2014, TOBUTEROL remains the US FDA Preferred Term for this commodity. Tobuterol bears US NLM identifiers UMLS ID C2699960 and NCI Concept Code C76550. SMILES: CC1CCC(CC1)C(=O)OC2CC(CC(C2)OC(=O)C3CCC(CC3)C)C(CNC(C)(C)C)O.	tobuterol; тобутерол; tobutérol; tobuterol; τοβουτερόλη; tobuterol; tobuterolo; tobuterol; tobuterol; tobuterol; 托布特罗

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51391742	Isoprenaline	This classification denotes a bronchodilator with the molecular formula C11H17NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L628TT009W, chemically known as 3,4-dihydroxy-alpha-((isopropylamino)methyl)benzyl alcohol but generally known as isoprenaline, which bears US NIH Compound Identifier 3779. European Medicines Agency schedules Isoprenaline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08330MIG. The term ISOPRENALINE is an International Non-Proprietary Name. World Health Organization schedules isoprenaline in its Anatomical Therapeutic Chemical (ATC) Classification. ISOPRENALINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule Isoprenaline under HS 29225000 and SITC 51467. SMILES: CC(C)NCC(C1CCC(C(C1)O)O)O.	isoprenaline; изопреналин; isoprénaline; isoprenalin; ισοπρεναλίνη; izoprenalin; isoprenalina; izoprenalina; isoprenalina; isoprenalina; 异丙肾上腺素.; イソプレナリン
51391743	Adrenalin or adrenaline or epinephrine	This classification denotes a catecholamine and adrenergic agonist with the molecular formula C9H13NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YKH834O4BH, chemically known as 3,4-dihydroxy-alpha-(methylaminomethyl)benzyl alcohol but generally known as adrenaline, which bears US NIH Compound Identifier 838. Adrenaline comes in various forms, including acid tartrate, bitartrate, borate, carboxylic acid, chloride, hydrochloride, hydrogen tartrate, and sulfate. European Medicines Agency schedules Adrenaline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15951MIG. The term EPINEPHRINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). World Health Organization schedules adrenaline in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: OC(C1CC(O)C(O)CC1)CNC.	epinephrine; епинефрин; épinéphrine; epinephrin; επινεφρίνη; epinefrin; epinefrina; epinefryna; epinefrina; epinefrina; 肾上腺素
51391744	Colterol	This classification denotes a beta-adrenergic agonist with the molecular formula C12H19NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 1WH11068UO chemically known as 1,2-benzenediol, 4-(2-)((1,1-dimethylethyl)amino)-1-hydroxyethyl)- (+/-)- but generally known as colterol, which bears US NIH Compound Identifier 25104. European Medicines Agency schedules Colterol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06802MIG. The term COLTEROL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, no10, 1977, list 17). Most nations schedule colterol under HS 29225000 and SITC 51467. As of Q4 2014, COLTEROL remains the US FDA Preferred Term for this commodity. Colterol bears US NLM identifiers UMLS ID C0056142 and NCI Concept Code C76018. SMILES: CC(C)(C)NCC(C1=CC(=C(C=C1)O)O)O.	

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51391745	Isoetharine mesylate	This classification denotes a bronchodilator and beta-adrenergic agonist with the molecular formula C13H21NO3.CH4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DV74WJ5PJB, chemically known as 3,4-dihydroxy-alpha-(1-(isopropylamino)propyl)benzyl alcohol methanesulfonate (salt) but more generally known as isoetarine mesilate, which bears U.S. National Institutes of Health Compound Identifier 23702. European Medicines Agency schedules Isoetarine mesilate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02788MIG. World Health Organization schedules the base compound, isoetharine (as Isoetarine), in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, US FDA's Preferred Term for this commodity remains ISOETHARINE MESYLATE. Isoetharine mesilate bears US NLM identifiers UMLS ID C0022177 and NCI Concept Code C65976. Most nations, for tariff and trade purposes, schedule Isoetharine mesilate under HS 29225090 and SITC 51467. SMILES: CCC(C(C1=CC(=C(C=C1)O)O)O)NC(C)C.CS(=O)(=O)O.	メシル酸イソエタリン
51391746	Racepinefrine or racepinephrine	This classification denotes a bronchodilator with the molecular formula C9H13NO3.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 336096P2WE. European Medicines Agency schedules racepinephrine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB33967. The term racepinephrine hydrochloride is a UNSPSC designation. Racepinefrine or racepinephrine bears US NLM identifiers UMLS ID C0205758 and NCI Concept Code C76546. SMILES: CNCC(C1=CC(=C(C=C1)O)O)O.CL.	racepinefrine; рацепинефрин; racépinéfrine; racepinefrin; ρακεπινεφρίνη; racepinefrin; racepinefrina; racepinefryna; racepinefrina; racepinefrina; 消旋肾上腺素
51391747	Arformoterol	This classification denotes a beta-adrenergic agonist with the molecular formula C19H24N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, F91H02EBWT chemically known as formamide, n-(2-hydroxy-5-((1r)-1-hydroxy-2-(((1r)-2-(4-methoxyphenyl)-1-methylethyl)amino)ethyl)phenyl)-, (2r,3r)-2,3-dihydroxybutanedioate (1:1) but generally known as arformoterol, which bears US NIH Compound Identifier 3083544. European Medicines Agency schedules Arformoterol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB35021. The term ARFORMOTEROL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 18, no. 3, 2004, list 52). Most nations schedule arformoterol under HS 29242995 and SITC 51479. As of Q4 2014, ARFORMOTEROL remains the US FDA Preferred Term for this commodity. Arformoterol bears US NLM identifiers UMLS ID C0969589 and NCI Concept Code C61641. SMILES: CC(CC1=CC=C(C=C1)OC)NCC(C2=CC(=C(C=C2)O)NC=O)O.	arformoterol; αρφορμοτερόλη; arformoteroli; arformoterol; arformoterol; and арформотерол; アルフォルモテロール

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51391749	Eformoterol or formoterol	This classification denotes a beta-adrenergic agonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5ZZ84GCW8B. European Medicines Agency schedules Formoterol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07788MIG. Formoterol generally arises in the molecular formula C19H24N2O4. The term FORMOTEROL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, no. 5 1981, list 21.) FORMOTEROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Eformoterol or formoterol bears US NLM identifiers UMLS ID C0060657 and NCI Concept Code C65754. SMILES: OC(CNC(CC1CCC(OC)CC1)C)C1CC(NC=O)C(O)CC1.	formoterol; формотерол; formotérol; formoterol; φορμοτερόλη; formoterol; formoterolo; formoterol; formoterol; formoterol; 福莫特罗

Class 51391800 Sympathomimetic or adrenergic amphetamines

Definition (if available) Sympathomimetic or adrenergic drugs made from a powerful central nervous system stimulant and Phenethylamine.

Commodity	Commodity Title	Definition	Synonym
51391801	Levmetamfetamine or levomethamphetamine	This classification denotes an adrenergic agent with the molecular formula C10H15N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y24T9BT2Q2, chemically known as phenethylamine, n,.alpha.-dimethyl-, d- but generally known as levmetamfetamine, which bears US NIH Compound Identifier 36604. The term LEVMETAMFETAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 15 No. 1, 2001, List 45). Levmetamfetamine or levomethamphetamine bears US NLM identifiers UMLS ID C0724614 and NCI Concept Code C75930. SMILES: CC(CC1=CC=CC=C1)NC.	levmetamfetamine; левметамфетамин; levmétamfétamine; levmetamfetamine; λεβμεθαμφεταμίνη; levmetamfetamin; levmetamfetamina; lewmetamfetamina; levmetanfetamina; levmetanfetamina
51391802	Gepefrine	This classification denotes an alpha-adrenergic agonist with the molecular formula C9H13NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V51RRX51VH, chemically known as phenol, m-(2-aminopropyl)- but generally known as gepefrine, which bears US NIH Compound Identifier 102551. European Medicines Agency schedules Gepefrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07896MIG. World Health Organization schedules gepefrine in its Anatomical Therapeutic Chemical (ATC) Classification. GEPEFRINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule gepefrine under HS 29222900 and SITC 51462. As of Q4 2014, GEPEFRINE remains the US FDA Preferred Term for this commodity. Gepefrine bears US NLM identifiers UMLS ID C0082689 and NCI Concept Code C72920. SMILES: OC1CC(CC(N)C)CCC1.	gepefrine; гепефрин; gépéfrine; gepefrin; γεπεφρίνη; gepefrin; gepefrina; gepefryna; gepefrina; gepefrina; 吉培福林; ゲペフリン

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51391803	Mephentermine	This classification denotes a cns stimulant with the molecular formula C11H17N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TEZ91L71V4, chemically known as phenethylamine, n,alpha,alpha-trimethyl- but generally known as mephentermine, which bears US NIH Compound Identifier 3677. European Medicines Agency schedules Mephentermine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08748MIG. The term MEPHENTERMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules mephentermine in its Anatomical Therapeutic Chemical (ATC) Classification. MEPHENTERMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mephentermine under HS 29214980 and SITC 51454. As of Q4 2014, MEPHENTERMINE remains the US FDA Preferred Term for this commodity. Mephentermine bears US NLM identifiers UMLS ID C0025380 and NCI Concept Code C66089. SMILES: CC(C)(CC1=CC=CC=C1)NC.	mephentermine; мефентермин; méphentermine; mephentermin; μεφαιντερμίνη; mefentermin; mefentermina; mefentermina; mefentermina; mefentermina; 美芬丁胺; メフェンテルミン
51391804	Methedrone or methoxyphedrine	This classification denotes an adrenergic agonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L7HY239I58. European Medicines Agency schedules Methoxyphedrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08859MIG. Methoxyphedrine generally arises in the molecular formula C11H15NO2. The term METHOXYPHEDRINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, no. 12, 1959, list 3.) METHOXYPHEDRINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Methedrone or methoxyphedrine bears US NLM identifiers UMLS ID C2983810 and NCI Concept Code C90631. SMILES: CC(C(=O)C1=CC=C(C=C1)OC)NC.	methoxyphedrine; метоксифедрин; méthoxyphédrine; methoxyphedrin; μεθοξυφεδρίνη; metoxifedrin; metoxifedrina; metoksyfedryna; metoxifedrina; metoxifedrina; 甲氧非君
51391805	Methoxyphenamine	This classification denotes a beta-adrenergic agonist with the molecular formula C11H17NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J3Z5SRI26Z, chemically known as 2-methoxy-n,alpha-dimethylphenethylamin but generally known as methoxyphenamine, which bears US NIH Compound Identifier 4117. European Medicines Agency schedules Methoxyphenamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08860MIG. The term METHOXYPHENAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). World Health Organization schedules methoxyphenamine in its Anatomical Therapeutic Chemical (ATC) Classification. METHOXYPHENAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule methoxyphenamine under HS 29222900 and SITC 51462. As of Q4 2014, METHOXYPHENAMINE remains the US FDA Preferred Term for this commodity. Methoxyphenamine bears US NLM identifiers UMLS ID C0066165 and NCI Concept Code C83958. SMILES: CC(CC1=CC=CC=C1OC)NC.	methoxyphenamine; метоксифенамин; méthoxyphénamine; methoxyphenamin; μεθοξυφαιναμίνη; metoxifenamin; metoxifenamina; metoksyfenamina; metoxifenamina; metoxifenamina; 甲氧那明

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51391806	Pholedrine	This classification denotes an adrenergic agent with the molecular formula C10H15NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier AY28O44JGD, chemically known as p-hydroxy-n,alpha-dimethylphenethylamine but generally known as pholedrine, which bears US NIH Compound Identifier 4655. European Medicines Agency schedules Pholedrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09796MIG. The term PHOLEDRINE is an International Non-Proprietary Name. PHOLEDRINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pholedrine under HS 29222900 and SITC 51462. As of Q4 2014, PHOLEDRINE remains the US FDA Preferred Term for this commodity. Pholedrine bears US NLM identifiers UMLS ID C0070743 and NCI Concept Code C73067. SMILES: CC(CC1=CC=C(C=C1)O)NC.	pholedrine; фоледрин; pholédrine; pholedrin; φολεδρίνη; foledrin; foledrina; foledryna; foledrina; foledrina; 福来君; ホレドリン
51391807	Hydroxyamphetamine hydrobromide	This classification denotes an adrenergic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 59IG47SZ0E. European Medicines Agency schedules Hydroxyamfetamine hydrobromide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02581MIG. Hydroxyamphetamine hydrobromide generally arises in the molecular formula C9H13NO.BRH. The term 'hydroxyamphetamine hydrobromide' is a U.S. Pharmacopeial Convention designation. As of Q4 2014, HYDROXYAMPHETAMINE HYDROBROMIDE remains the US FDA Preferred Term for this commodity. Hydroxyamphetamine hydrobromide bears US NLM identifiers UMLS ID C0282278 and NCI Concept Code C47558. SMILES: OC1CCC(CC(N)C)CC1.	臭化水素酸ヒドロキシアンフェタミン
51391808	Gepefrine tartrate	This classification denotes an alpha-adrenergic agonist with the molecular formula C9H13NO.C4H6O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y64EJ7HA03, chemically known as phenol, 3-(2-aminopropyl)-, (s)-, (r-(r*,r*))-2,3-dihydroxybutanedioate (1:1) (salt), but more generally known as gepefrine tartrate, which bears US NIH Compound Identifier 6454022. European Medicines Agency schedules gepefrine tartrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07896MIG. Most nations, for tariff purposes, schedule gepefrine tartrate under HS 29222900. SMILES: C[C@@H](CC1CCCC(C1)O)N.[C@@H]([C@H](C(=O)O)O)(C(=O)O)O.	

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51391809	Mephentermine sulfate	This classification denotes a cns stimulant with the molecular formula 2C11H17N.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 580655Z8RR, chemically known as phenethylamine, n,alpha,alpha-trimethyl-, sulfate (2:1) but more generally known as mephentermine sulfate, which bears US NIH Compound Identifier 71611. European Medicines Agency schedules Mephentermine sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03156MIG. Most nations, for tariff and trade purposes, schedule mephentermine sulfate under HS 29214980 and SITC 51454. As of Q4 2014, MEPHENTERMINE SULFATE remains US FDA's Preferred Term for this commodity. Mephentermine sulfate bears US NLM identifiers UMLS ID C0282231 and NCI Concept Code C66090. SMILES: CC(C)(CC1CCCCC1)NC.CC(C)(CC1CCCCC1)NC.OS(=O)(=O)O.	
51391810	Mephentermine sulphate	This classification denotes a cns stimulant with the molecular formula 2C11H17N.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 580655Z8RR, chemically known as benzeneethanamine, n,.alpha.,.alpha.-trimethyl-, sulfate (2:1), but more generally known as mephentermine sulphate, which bears US NIH Compound Identifier 71611. European Medicines Agency schedules mephentermine sulphate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08748MIG. Most nations, for tariff purposes, schedule mephentermine sulphate under HS 29214980. SMILES: CC(C)(CC1CCCCC1)NC.CC(C)(CC1CCCCC1)NC.OS(=O)(=O)O.	
51391811	Methoxyphenamine hydrochloride	This classification denotes a beta-adrenergic agonist with the molecular formula C11H17NO.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 52V8BVV7FX, chemically known as 2-methoxy-n,alpha-dimethylphenethylamin but more generally known as methoxyphenamine hydrochloride, which bears US NIH Compound Identifier 4117. European Medicines Agency schedules Methoxyphenamine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03229MIG. Most nations, for tariff and trade purposes, schedule methoxyphenamine hydrochloride under HS 29222900 and SITC 51462. As of Q4 2014, METHOXYPHENAMINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Methoxyphenamine hydrochloride bears US NLM identifiers UMLS ID C0770481 and NCI Concept Code C83959. SMILES: CC(CC1CCCCC1OC)NC.CL.	
51391812	Pholedrine sulfate	This classification denotes an adrenergic agent with the molecular formula 2C10H15NO.CH4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WB6LNL73BR, chemically known as propane, 1-(p-hydroxyphenyl)-2-methylamino-, sulfate but more generally known as pholedrine sulfate, which bears US NIH Compound Identifier 93020. European Medicines Agency schedules Pholedrine sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03790MIG. Most nations, for tariff and trade purposes, schedule pholedrine sulfate under HS 29222900 and SITC 51462. As of Q4 2014, PHOLEDRINE SULFATE remains US FDA's Preferred Term for this commodity. SMILES: CC(CC1CCC(CC1)O)NC.CC(CC1CCC(CC1)O)NC.OS(=O)(=O)O.	

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51391813	Pholedrine sulphate	This classification denotes an adrenergic agent with the molecular formula 2C10H15NO.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WB6LNL73BR, chemically known as 4-(2-methylaminopropyl)phenol sulfate, but more generally known as pholedrine sulphate, which bears US NIH Compound Identifier 93020. European Medicines Agency schedules pholedrine sulphate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09796MIG. Most nations, for tariff purposes, schedule pholedrine sulphate under HS 29222900. SMILES: CC(CC1CCC(CC1)O)NC.CC(CC1CCC(CC1)O)NC.OS(=O)(=O)O.	

Class 51391900 Sympathomimetic or adrenergic azepines

Definition (if available) Sympathomimetic or adrenergic drugs made from seven-membered heterocyclic rings containing a nitrogen atom.

Commodity	Commodity Title	Definition	Synonym
51391901	Dilazep	This classification denotes an alpha-adrenergic agonist with the molecular formula C31H44N2O10, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F8KLC2BD5Z, chemically known as tetrahydro-1h-1,4-diazepine-1,4(5h)-dipropanol 3,4,5-trimethoxybenzoate (diester) but generally known as dilazep, which bears US NIH Compound Identifier 3074. European Medicines Agency schedules Dilazep in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07144MIG. The term DILAZEP is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). World Health Organization schedules dilazep in its Anatomical Therapeutic Chemical (ATC) Classification. DILAZEP is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dilazep under HS 29339990 and SITC 51577. As of Q4 2014, DILAZEP remains the US FDA Preferred Term for this commodity. Dilazep bears US NLM identifiers UMLS ID C0012367 and NCI Concept Code C65389. SMILES: O(CCCN1CCN(CCC1)CCCOC(=O)C1CC(OC)C(OC)C(OC)C1)C(=O)C1CC(OC)C(OC)C(OC)C1.	dilazep; дилазеп; dilazep; dilazep; διλαζέπη; dilazep; dilazep; dilazep; dilazep; dilazep; ジラゼプ
51391902	Azepexole	This classification denotes an alpha-adrenergic agonist with the molecular formula C9H15N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DGB112538O, chemically known as 4h-oxazolo(4,5-d)azepin-2-amine, 6-ethyl-5,6,7,8-tetrahydro-, dihydrochloride but generally known as azepexole, which bears US NIH Compound Identifier 2277. Azepexole most often comes in base and hydrochloride forms. European Medicines Agency schedules Azepexole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05651MIG. The term AZEPEXOLE is an International Non-Proprietary Name. AZEPEXOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule azepexole under HS 29349990 and SITC 51579. As of Q4 2014, AZEPEXOLE remains the US FDA Preferred Term for this commodity. Azepexole bears US NLM identifiers UMLS ID C0104808 and NCI Concept Code C72919. SMILES: O1C2CCN(CCC2NC1N)CC.	azepexole; азепексол; azépexole; azepexol; αζεπεξόλη; azepexol; azepexolo; azepeksol; azepexole; azepexol

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51391903	Azepexole dihydrochloride	This classification denotes an alpha-adrenergic agonist with the molecular formula C9H15N3O.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O596V52O42, chemically known as 4h-oxazolo(4,5-d)azepin-2-amine, 6-ethyl-5,6,7,8-tetrahydro-, hydrochloride (1:2), but more generally known as azepexole dihydrochloride, which bears US NIH Compound Identifier 169743. European Medicines Agency schedules azepexole dihydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05651MIG. Most nations, for tariff purposes, schedule azepexole dihydrochloride under HS 29349990. SMILES: CCN1CCC2C(OC(N2)N)CC1.CL.CL.	
51391904	Dilazep dihydrochloride	This classification denotes an alpha-adrenergic agonist C31H44N2O10.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LV48LW10EO, chemically known as 1,4-bis(3-(3,4,5-trimethoxybenzoyloxy)propyl)homopiperazine dihydrochloride, but more generally known as dilazep dihydrochloride, which bears US NIH Compound Identifier 3074. European Medicines Agency schedules Dilazep dihydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01733MIG. Most nations, for tariff and trade purposes, schedule dilazep dihydrochloride under HS 29339990 and SITC 51577. As of Q4 2014, DILAZEP DIHYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: COC1CC(CC(C1OC)OC)C(=O)OCCCN2CCCN(CC2)CCCOC(=O)C3CC(C(C(C3)OC)OC)OC.CL.CL.	

Class 51392000 Sympathomimetic or adrenergic benzazepines and benzimidazoles and benzonitriles and benzyl alcohols

Definition (if available): This classification denotes Sympathomimetic or adrenergic drugs made from or based in part on benzazepines, benzimidazoles, benzonitriles, or benzyl alcohols

Commodity	Commodity Title	Definition	Synonym
51392001	Fenoldopam	This classification denotes a dopamine agonist with the molecular formula C16H16ClNO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier INU8H2KAWG, chemically known as 1h-3-benzazepine-7,8-diol, 6-chloro-2,3,4,5-tetrahydro-1-(4-hydroxyphenyl)- but generally known as fenoldopam, which bears US NIH Compound Identifier 3341. European Medicines Agency schedules Fenoldopam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07577MIG. The term FENOLDOPAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). World Health Organization schedules fenoldopam in its Anatomical Therapeutic Chemical (ATC) Classification. FENOLDOPAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fenoldopam under HS 29339930 and SITC 51577. As of Q4 2014, FENOLDOPAM remains the US FDA Preferred Term for this commodity. Fenoldopam bears US NLM identifiers UMLS ID C0060180 and NCI Concept Code C61759. SMILES: CLC1C2C(C(CNCC2)C2CCC(O)CC2)CC(O)C1O.	fenoldopam; фенолдопам; fénoldopam; fenoldopam; φαινολδοπάμη; fenoldopám; fenoldopam; fenoldopam; fenoldopam; fenoldopam; 非诺多泮; フェノルドパム

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51392002	Adibendan	This classification denotes a phosphodiesterase inhibitor with the molecular formula C16H14N4O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier E87N3L27KX, chemically known as 5,7-dihydro-7,7-dimethyl-2-(4-pyridyl)pyrrolo(2,3-f)benzimidazol-6(3h)-one but generally known as adibendan, which bears US NIH Compound Identifier 65867. European Medicines Agency schedules Adibendan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05268MIG. The term ADIBENDAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). ADIBENDAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule adibendan under HS 29337900 and SITC 51561. As of Q4 2014, ADIBENDAN remains the US FDA Preferred Term for this commodity. Adibendan bears US NLM identifiers UMLS ID C0050840 and NCI Concept Code C74350. SMILES: O=C1NC2C(C1(C)C)CC1[NH]C(NC1C2)C1CCNCC1.	adibendan; адибендан; adibendan; adibendan; αδιβενδάνη; adibendán; adibendano; adibendan; adibendano; adibendán; 阿地本旦
51392003	Cinamolol	This classification denotes a beta-adrenergic blocking agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7531Q8398Y. European Medicines Agency schedules Cinamolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06284MIG. Cinamolol generally arises in the molecular formula C16H23NO4. The term CINAMOLOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, no. 5 1981, list 21.) CINAMOLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cinamolol under HS 29221980 and SITC 51461. As of Q4 2014, CINAMOLOL remains the US FDA Preferred Term for this commodity. Cinamolol bears US NLM identifiers UMLS ID C2699218 and NCI Concept Code C77942. SMILES: O(CC(O)CNC(C)C)C1C(CCCC1)/C=C/C(=O)OC.	cinamolol; цинамолол; cinamolol; cinamolol; κιναμολόλη; cinamolol; cinamololo; cynamolol; cinamolol; cinamolol; 西那洛尔
51392004	Sulfonterol	This classification denotes a beta-adrenergic agonist with the molecular formula C14H23NO4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z540ZT2MI6, chemically known as benzenemethanol, alpha-(((1,1-dimethylethyl)amino)methyl)-4-hydroxy-3-((methylsulfonyl)methyl)- but generally known as sulfonterol, which bears US NIH Compound Identifier 170373. European Medicines Agency schedules Sulfonterol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10741MIG. The term SULFONTEROL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). SULFONTEROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sulfonterol under HS 29309085 and SITC 51549. As of Q4 2014, SULFONTEROL remains the US FDA Preferred Term for this commodity. Sulfonterol bears US NLM identifiers UMLS ID C0075584 and NCI Concept Code C76549. SMILES: S(=O)(=O)(CC1CC(C(O)CNC(C)(C)C)CCC1O)C.	sulfonterol; сулфонтерол; sulfontérol; sulfonterol; σουλφοντερόλη; szulfonterol; sulfonterolo; sulfonterol; sulfonterol; sulfonterol; 磺酰特罗

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51392005	Fenoldopam mesilate or mesylate	This classification denotes a dopamine agonist with the molecular formula C16H16ClNO3.CH4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier HA3R0MY016, chemically known as 1h-3-benzazepine-7,8-diol, 6-chloro-2,3,4,5-tetrahydro-1-(4-hydroxyphenyl)-, methanesulfonate (salt), but more generally known as fenoldopam mesylate, which bears US NIH Compound Identifier 3341. European Medicines Agency schedules fenoldopam mesylate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07577MIG. Most nations, for tariff purposes, schedule fenoldopam mesylate under HS 29339930. As of Q4 2014, FENOLDOPAM MESYLATE remains US FDA's Preferred Term for this commodity. Fenoldopam mesylate bears US NLM identifiers UMLS ID C0700481 and NCI Concept Code C47531. SMILES: CS(=O)(=O)O.C1CC(CCC1C2CNCCC3C2CC(C(C3CL)O)O)O.	

Class 51392200 Sympathomimetic or adrenergic imidazoles

Definition (if available): Sympathomimetic or adrenergic drugs made from compounds containing 1,3-diazole, a five membered aromatic ring containing two nitrogen atoms separated by one of the carbons.

Commodity	Commodity Title	Definition	Synonym
51392201	Alinidine	This classification denotes an alpha-adrenergic agonist with the molecular formula C12H13Cl2N3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier E7IDJ8DS1D, chemically known as 2-(n-allyl-n-(2,6-dichlorophenyl)amino)-2-imidazoline but generally known as alinidine, which bears US NIH Compound Identifier 36354. Alinidine most often comes in base and hydrobromide forms. European Medicines Agency schedules Alinidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05330MIG. The term ALINIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, No. 10 1979, List 19). ALINIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule alinidine under HS 29332990 and SITC 51573. As of Q4 2014, ALINIDINE remains the US FDA Preferred Term for this commodity. Alinidine bears US NLM identifiers UMLS ID C0102151 and NCI Concept Code C72571. SMILES: C=CCN(C1=C(C=CC=C1Cl)Cl)C2=NCCN2.	alinidine; алинидин; alinidine; alinidin; αλινιδίνη; alinidin; alinidina; alinidyna; alinidina; alinidina; 烯丙尼定

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51392202	Apraclonidine or iopidine	This classification denotes an alpha-adrenergic agonist with the molecular formula C9H10Cl2N4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 843CEN85DI, chemically known as 2,6-dichloro-n-(4,5-dihydro-1h-imidazol-2-yl)benzene-1,4-diamine but generally known as apraclonidine, which bears US NIH Compound Identifier 2216. Apraclonidine most often comes in base and hydrochloride forms. European Medicines Agency schedules Apraclonidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05539MIG. The term APRACLONIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). World Health Organization schedules apraclonidine in its Anatomical Therapeutic Chemical (ATC) Classification. APRACLONIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Apraclonidine or iopidine bears US NLM identifiers UMLS ID C0048038 and NCI Concept Code C61640. SMILES: CLC1C(NC2=NCCN2)C(CL)CC(N)C1.	apraclonidine; апраклонидин; apraclonidine; apraclonidin; απρακλονιδίνη; apraklonidin; apraclonidina; apraklonidyna; apraclonidina; apraclonidina
51392203	Clonidine	This classification denotes an alpha-adrenergic agonist with the molecular formula C9H9Cl2N3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MN3L5RMN02, chemically known as 2,6-dichloro-n-imidazolidin-2-ylideneaniline but generally known as clonidine, which bears US NIH Compound Identifier 2803. European Medicines Agency schedules Clonidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06730MIG. The term CLONIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 23, No. 10 1969, List 9). World Health Organization schedules clonidine in its Anatomical Therapeutic Chemical (ATC) Classification. CLONIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clonidine under HS 29332990 and SITC 51573. As of Q4 2014, CLONIDINE remains the US FDA Preferred Term for this commodity. Clonidine bears US NLM identifiers UMLS ID C0009014 and NCI Concept Code C380. SMILES: CLC1C(NC2=NCCN2)C(CL)CCC1.	clonidine; клонидин; clonidine; clonidin; κλονιδίνη; klonidin; clonidina; klonidyna; clonidina; clonidina; 可乐定; クロニジン
51392204	Coumazoline	This classification denotes an alpha-adrenergic agonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TR7Y641235. European Medicines Agency schedules Coumazoline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06815MIG. Coumazoline generally arises in the molecular formula C14H16N2O. The term COUMAZOLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 26, no. 10 1972, list 12.) COUMAZOLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule coumazoline under HS 29349990 and SITC 51579. As of Q4 2014, COUMAZOLINE remains the US FDA Preferred Term for this commodity. Coumazoline bears US NLM identifiers UMLS ID C0602991 and NCI Concept Code C79706. SMILES: O1C(C(CC2=NCCN2)C2C1CCCC2)CC.	coumazoline; коумазолин; coumazoline; cumazolin; κουμαζολίνη; kumazolin; cumazolina; kumazolina; cumazolina; cumazolina; 库马唑啉

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51392205	Detomidine	This classification denotes an alpha-adrenergic agonist with the molecular formula C12H14N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7N8K34P2XH, chemically known as 4-(2,3-dimethylbenzyl)imidazole but generally known as detomidine, which bears US NIH Compound Identifier 56032. European Medicines Agency schedules Detomidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07012MIG. The term DETOMIDINE is an International Non-Proprietary Name. DETOMIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule detomidine under HS 29332990 and SITC 51573. As of Q4 2014, DETOMIDINE remains the US FDA Preferred Term for this commodity. Detomidine bears US NLM identifiers UMLS ID C0057577 and NCI Concept Code C83664. SMILES: CC1=C(C(=CC=C1)CC2=CN=CN2)C.	detomidine; детомидин; détomidine; detomidin; δετομιδίνη; detomidin; detomidina; detomidyna; detomidina; detomidina; 地托咪定; デトミジン
51392206	Metizoline	This classification denotes an imidazole with the molecular formula C13H14N2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z27L8N105U, chemically known as 1h-imidazole, 4,5-dihydro-2-((2-methylbenzo(b)thien-3-yl)methyl)- but generally known as metizoline, which bears US NIH Compound Identifier 28688. European Medicines Agency schedules Metizoline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08898MIG. World Health Organization schedules metizoline in its Anatomical Therapeutic Chemical (ATC) Classification. METIZOLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule metizoline under HS 29349990 and SITC 51579. As of Q4 2014, METIZOLINE remains the US FDA Preferred Term for this commodity. Metizoline bears US NLM identifiers UMLS ID C0604284 and NCI Concept Code C99577. SMILES: S1C(C(CC2=NCCN2)C2C1CCCC2)C.	metizoline; μετιζολίνη; metitsoliini; metizolina; metizolin; метизолин; and 美替唑啉
51392207	Indanazoline	This classification denotes an alpha-adrenergic agonist with the molecular formula C12H15N3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L0U38EHD86, chemically known as 1h-imidazol-2-amine, n-(2,3-dihydro-1h-inden-4-yl)-4,5-dihydro- but generally known as indanazoline, which bears US NIH Compound Identifier 65979. European Medicines Agency schedules Indanazoline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08166MIG. The term INDANAZOLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, No. 10 1980, List 20). INDANAZOLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule Indanazoline under HS 29332990 and SITC 51573. As of Q4 2014, INDANAZOLINE remains the US FDA Preferred Term for this commodity. Indanazoline bears US NLM identifiers UMLS ID C0063449 and NCI Concept Code C65908. SMILES: C1CC2C(C(C1)NC3=NCCN3)CCC2.	indanazoline; инданазолин; indanazoline; indanazolin; ινδαναζολίνη; indanazolin; indanazolina; indanazolina; indanazolina; indanazolina; 茚唑啉; インダナゾリン

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51392208	Indanidine	This classification denotes an alpha-adrenergic agonist with the molecular formula C11H13N5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MP564IFE34, chemically known as 2h-indazol-4-amine, n-(4,5-dihydro-1h-imidazol-2-yl)-2-methyl-, hydrochloride but generally known as indanidine, which bears US NIH Compound Identifier 121924. European Medicines Agency schedules Indanidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08167MIG. The term INDANIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). INDANIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule Indanidine under HS 29332990 and SITC 51573. As of Q4 2014, INDANIDINE remains the US FDA Preferred Term for this commodity. Indanidine bears US NLM identifiers UMLS ID C0244275 and NCI Concept Code C65909. SMILES: CN1CC2C(N1)CCCC2NC3=NCCN3.	indanidine; инданидин; indanidine; indanidin; ινδανιδίνη; indanidin; indanidina; indanidyna; indanidina; indanidina; 吲达尼定
51392209	Dexlofexidine or levlofexidine or lofexidine	This classification denotes an alpha-adrenergic agonist with the molecular formula C11H12Cl2N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5SPW497X0Z, chemically known as (-)-(r)-2-(1-(2,6-dichlorophenoxy)ethyl)-2-imidazoline. but generally known as levlofexidine, which bears US NIH Compound Identifier 3038503. European Medicines Agency schedules Levlofexidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08461MIG. The term LEVLOFEXIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). LEVLOFEXIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: CC(C1=NCCN1)OC2=C(C=CC=C2Cl)Cl.	levlofexidine; левлофексидин; levlofexidine; levlofexidin; λεβλοφεξιδίνη; levlofexidin; levlofexidina; lewlofeksydyna; levlofexidina; levlofexidina; 左洛非西定
51392210	Medetomidine	This classification denotes an alpha-adrenergic agonist with the molecular formula C13H16N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MR15E85MQM, chemically known as 1h-imidazole, 4-(1-(2,3-dimethylphenyl)ethyl)- but generally known as medetomidine, which bears US NIH Compound Identifier 68602. European Medicines Agency schedules Medetomidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08691MIG. The term MEDETOMIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). MEDETOMIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule medetomidine under HS 29332990 and SITC 51573. As of Q4 2014, MEDETOMIDINE remains the US FDA Preferred Term for this commodity. Medetomidine bears US NLM identifiers UMLS ID C0125656 and NCI Concept Code C81367. SMILES: CC1=C(C(=CC=C1)C(C)C2=CN=CN2)C.	medetomidine; медетомидин; médétomidine; medetomidin; μεδετομιδίνη; medetomidin; medetomidina; medetomidyna; medetomidina; medetomidina; 美托咪定; メデトミジン

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51392211	Mivazerol or piroximone	This classification denotes an alpha-adrenergic agonist with the molecular formula C11H11N3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W5P1SSA8KD, chemically known as alpha-imidazol-4-yl-2,3-cresotamide but generally known as mivazerol, which bears US NIH Compound Identifier 60784. European Medicines Agency schedules Mivazerol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09015MIG. The term MIVAZEROL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). Mivazerol or piroximone bears US NLM identifiers UMLS ID C0071150 and NCI Concept Code C90921. SMILES: CCC1=C(NC(=O)N1)C(=O)C2=CC=NC=C2.	mivazerol; мивазерол; mivazérol; mivazerol; μιβαζερόλη; mivazerol; mivazerolo; miwazerol; mivazerol; mivazerol; 米伐折醇
51392212	Piroximone	This classification denotes a phosphodiesterase inhibitor with the molecular formula C11H11N3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2VSD0380YB, chemically known as 2h-imidazol-2-one, 4-ethyl-1,3-dihydro-5-(4-pyridinylcarbonyl)- but generally known as piroximone, which bears US NIH Compound Identifier 55263. European Medicines Agency schedules Piroximone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09938MIG. The term PIROXIMONE is an International Non-Proprietary Name. PIROXIMONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule piroximone under HS 29333999 and SITC 51574. As of Q4 2014, PIROXIMONE remains the US FDA Preferred Term for this commodity. Piroximone bears US NLM identifiers UMLS ID C0071150 and NCI Concept Code C90921. SMILES: CCC1=C(NC(=O)N1)C(=O)C2=CC=NC=C2.	piroximone; пироксимон; piroximone; piroximon; πιροξιμόνη; piroximon; piroximone; piroksymon; piroximona; piroximona; 匹罗昔酮; ピロキシモン
51392213	Tefazoline	This classification denotes an alpha-adrenergic agonist with the molecular formula C14H18N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9738II2CCH, chemically known as 2-(5,6,7,8-tetrahydro-1-naphthyl)methyl)-2-imidazolin but generally known as tefazoline, which bears US NIH Compound Identifier 163309. European Medicines Agency schedules Tefazoline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10865MIG. The term TEFAZOLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). TEFAZOLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tefazoline under HS 29332990 and SITC 51573. As of Q4 2014, TEFAZOLINE remains the US FDA Preferred Term for this commodity. Tefazoline bears US NLM identifiers UMLS ID C2699906 and NCI Concept Code C75044. SMILES: N1C(=NCC1)CC1C2CCCCC2CCC1.	tefazoline; тефазолин; téfazoline; tefazolin; τεφαζολίνη; tefazolin; tefazolina; tefazolina; tefazolina; tefazolina; 替法唑啉

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51392214	Tizanidine	This classification denotes an alpha-adrenergic agonist with the molecular formula C9H8ClN5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6AI06C00GW, chemically known as 2,1,3-benzothiadiazole, 5-chloro-4-(2-imidazolin-2-ylamino)- but generally known as tizanidine, which bears US NIH Compound Identifier 5487. European Medicines Agency schedules Tizanidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11129MIG. The term TIZANIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, No. 10 1980, List 20). World Health Organization schedules tizanidine in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule tizanidine under HS 29349990 and SITC 51579. As of Q4 2014, TIZANIDINE remains the US FDA Preferred Term for this commodity. Tizanidine bears US NLM identifiers UMLS ID C0146011 and NCI Concept Code C61976. SMILES: CLC1C(NC2=NCCN2)C2NSNC2CC1.	tizanidine; тизанидин; tizanidine; tizanidin; τιζανιδίνη; tizanidin; tizanidina; tyzanidyna; tizanidina; tizanidina; 替扎尼定; チザニジン
51392215	Tolonidine	This classification denotes an alpha-adrenergic agonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier I4O795Q03O. European Medicines Agency schedules Tolonidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11167MIG. Tolonidine generally arises in the molecular formula C10H12CLN3. The term TOLONIDINE is an International Non-Proprietary Name or INN. TOLONIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tolonidine under HS 29332990 and SITC 51573. As of Q4 2014, TOLONIDINE remains the US FDA Preferred Term for this commodity. Tolonidine bears US NLM identifiers UMLS ID C0076803 and NCI Concept Code C75048. SMILES: CC1=CC(=C(C=C1)NC2=NCCN2)CL.	tolonidine; толонидин; tolonidine; tolonidin; τολονιδίνη; tolonidin; tolonidina; tolonidyna; tolonidina; tolonidina; 托洛尼定; トロニジン
51392216	Tramazoline	This classification denotes an alpha-adrenergic agonist with the molecular formula C13H17N3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SLE31693IV, chemically known as 4,5-dihydro-n-(5,6,7,8-tetrahydro-1-naphthalenyl)-1h-imidazol-2-amine but generally known as tramazoline, which bears US NIH Compound Identifier 5524. European Medicines Agency schedules Tramazoline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11211MIG. The term TRAMAZOLINE is an International Non-Proprietary Name. World Health Organization schedules tramazoline in its Anatomical Therapeutic Chemical (ATC) Classification. TRAMAZOLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tramazoline under HS 29332990 and SITC 51573. As of Q4 2014, TRAMAZOLINE remains the US FDA Preferred Term for this commodity. Tramazoline bears US NLM identifiers UMLS ID C0076890 and NCI Concept Code C87582. SMILES: N(C1C2CCCCC2CCC1)C1=NCCN1.	tramazoline; трамазолин; tramazoline; tramazolin; τραμαζολίνη; tramazolin; tramazolina; tramazolina; tramazolina; tramazolina; 曲马唑啉; トラマゾリン

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51392217	Fenoxazoline	This classification denotes an alpha-adrenergic agonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 97JJW1W1R3. European Medicines Agency schedules Fenoxazoline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07581MIG. Fenoxazoline generally arises in the molecular formula C13H18N2O. The term FENOXAZOLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, list 5.) FENOXAZOLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule Fenoxazoline under HS 29332990 and SITC 51573. As of Q4 2014, FENOXAZOLINE remains the US FDA Preferred Term for this commodity. Fenoxazoline bears US NLM identifiers UMLS ID C0060183 and NCI Concept Code C74265. SMILES: CC(C)C1CCCCC1OCC2=NCCN2.	fenoxazoline; феноксазолин; fénoxazoline; fenoxazolin; φαινοξαζολίνη; fenoxazolin; fenossazolina; fenoksazolina; fenoxazolina; fenoxazolina; 非诺唑啉.; フェノキサゾリン
51392218	Apraclonidine hydrochloride	This classification denotes an alpha-adrenergic agonist with the molecular formula C9H10Cl2N4.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier D2VW67N38H, chemically known as 2,6-dichloro-n-(4,5-dihydro-1h-imidazol-2-yl)benzene-1,4-diamine but more generally known as apraclonidine hydrochloride, which bears US NIH Compound Identifier 2216. European Medicines Agency schedules Apraclonidine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12926MIG. Most nations, for tariff and trade purposes, schedule apraclonidine hydrochloride under HS 29332990. As of Q4 2014, APRACLONIDINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Apraclonidine hydrochloride bears US NLM identifiers UMLS ID C0304657 and NCI Concept Code C47401. SMILES: C1C(CC(C(C1CL)NC2=NCCN2)CL)N.CL.	
51392219	Clonidine hydrochloride	This classification denotes an alpha-adrenergic agonist with the molecular formula C9H9Cl2N3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W76I6XXF06, chemically known as 2-imidazoline, 2-(2,6-dichloroanilino)-, monohydrochloride but more generally known as clonidine hydrochloride, which bears US NIH Compound Identifier 20179. European Medicines Agency schedules Clonidine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01362MIG. Most nations, for tariff and trade purposes, schedule clonidine hydrochloride under HS 29332990 and SITC 51573. As of Q4 2014, CLONIDINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Clonidine hydrochloride bears US NLM identifiers UMLS ID C0546860 and NCI Concept Code C47979. SMILES: C1CC(C(C(C1)CL)NC2=NCCN2)CL.CL.	

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51392220	Detomidine hydrochloride	This classification denotes an alpha-adrenergic agonist with the molecular formula C12H14N2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 95K4LKB6QE, chemically known as 4-((2,3-dimethylphenyl)methyl)-1h-imidazole hydrochloride but more generally known as detomidine hydrochloride, which bears US NIH Compound Identifier 56031. European Medicines Agency schedules Detomidine hydrochloride for veterinary use in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11892MIG. Most nations, for tariff and trade purposes, schedule detomidine hydrochloride under HS 29332990 and SITC 51573. As of Q4 2014, DETOMIDINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Detomidine hydrochloride bears US NLM identifiers UMLS ID C0113259 and NCI Concept Code C75038. SMILES: CC1CCCC(C1C)CC2C[NH]CN2.CL.	
51392221	Detomidine hydrochloride for veterinary use	This classification denotes an alpha-adrenergic agonist with the molecular formula C12H14N2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 95K4LKB6QE, chemically known as 4-((2,3-dimethylphenyl)methyl)-1h-imidazole hydrochloride but more generally known as detomidine hydrochloride, which bears US NIH Compound Identifier 56031. European Medicines Agency schedules Detomidine hydrochloride for veterinary use in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11892MIG. Most nations, for tariff and trade purposes, schedule detomidine hydrochloride for veterinary use under HS 29332990. SMILES: CC1CCCC(C1C)CC2C[NH]CN2.CL.	
51392222	Fenoxazoline hydrochloride	This classification denotes a histamine-1 receptor antagonist with the molecular formula C13H18N2O.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6K28Y098S7. European Medicines Agency schedules fenoxazoline hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02122MIG. The term fenoxazoline hydrochloride is a U.S. FDA designation. Most nations, for tariff and trade purposes, schedule fenoxazoline hydrochloride under HS 29332990 and SITC 51573. As of Q4 2014, FENOXAZOLINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Fenoxazoline hydrochloride bears US NLM identifiers UMLS ID C0771654 and NCI Concept Code C65661. SMILES: CC(C)C1CCCCC1OCC2=NCCN2.CL.	
51392223	Indanazoline hydrochloride	This classification denotes an alpha-adrenergic agonist with the molecular formula C12H15N3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z364A90IV8, chemically known as 2-imidazoline, 2-(4-indanylamino)-, hydrochloride but more generally known as indanazoline hydrochloride, which bears US NIH Compound Identifier 162014. European Medicines Agency schedules Indanazoline hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02661MIG. Most nations, for tariff and trade purposes, schedule indanazoline hydrochloride under HS 29332990 and SITC 51573. As of Q4 2014, INDANAZOLINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Indanazoline hydrochloride bears US NLM identifiers UMLS ID C1609361 and NCI Concept Code C97700. SMILES: C1CC2C(C(C1)NC3=NCCN3)CCC2.CL.	

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51392224	Lofexidine hydrochloride	This classification denotes an alpha-adrenergic agonist with the molecular formula C11H12Cl2N2O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V47G1SDI1B, chemically known as 2-imidazoline, 2-(1-(2,6-dichlorophenoxy)ethyl)-, monohydrochloride but more generally known as lofexidine hydrochloride, which bears US NIH Compound Identifier 30667. European Medicines Agency schedules Lofexidine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02966MIG. Most nations, for tariff and trade purposes, schedule lofexidine hydrochloride under HS 29332990. As of Q4 2014, LOFEXIDINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Lofexidine hydrochloride bears US NLM identifiers UMLS ID C0771049 and NCI Concept Code C87581. SMILES: CC(C1=NCCN1)OC2C(CCCC2CL)CL.CL.	
51392225	Medetomidine hydrochloride	This classification denotes an alpha-adrenergic agonist with the molecular formula C13H16N2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BH210P244U, chemically known as 1h-imidazole, 4-(1-(2,3-dimethylphenyl)ethyl)-, monohydrochloride, (+-)- but more generally known as medetomidine hydrochloride, which bears US NIH Compound Identifier 68601. Most nations, for tariff and trade purposes, schedule medetomidine hydrochloride under HS 29332990 and SITC 51573. As of Q4 2014, MEDETOMIDINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Medetomidine hydrochloride bears US NLM identifiers UMLS ID C0065852 and NCI Concept Code C81368. SMILES: CC1CCCC(C1C)C(C)C2C[NH]CN2.CL.	
51392226	Metizoline hydrochloride	This classification denotes an adrenergic agonist with the molecular formula C13H14N2S.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PU364U720Z, chemically known as 4,5-dihydro-2-((2-methylbenzo(b)thien-3-yl)methyl)-1h-imidazole monohydrochloride but more generally known as metizoline hydrochloride, which bears US NIH Compound Identifier 68629. Most nations, for tariff and trade purposes, schedule metizoline hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, METIZOLINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Metizoline hydrochloride bears US NLM identifiers UMLS ID C2983811 and NCI Concept Code C90632. SMILES: CC1C(C2CCCCC2S1)CC3=NCCN3.CL.	

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51392227	Tizanidine hydrochloride	This classification denotes an alpha-adrenergic agonist with the molecular formula C9H8ClN5S.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier B53E3NMY5C, chemically known as 2,1,3-benzothiadiazol-4-amine, 5-chloro-n-(4,5-dihydro-1h-imidazol-2-yl)-, monohydrochloride but more generally known as tizanidine hydrochloride, which bears US NIH Compound Identifier 114869. European Medicines Agency schedules Tizanidine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04895MIG. Most nations, for tariff and trade purposes, schedule tizanidine hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, TIZANIDINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Tizanidine hydrochloride bears US NLM identifiers UMLS ID C0771735 and NCI Concept Code C47760. SMILES: C1CC(C(C2C1NSN2)NC3=NCCN3)CL.CL.	
51392228	Tolonidine nitrate	This classification denotes an alpha-adrenergic agonist with the molecular formula C10H12ClN3.HNO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 75W1B0GTHA, chemically known as 2-(2-chloro-p-toluidino)-2-imidazoline nitrate, but more generally known as tolonidine nitrate, which bears US NIH Compound Identifier 198360. European Medicines Agency schedules tolonidine nitrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11167MIG. Most nations, for tariff purposes, schedule tolonidine nitrate under HS 29332990. SMILES: CC1CCC(C(C1)CL)NC2=NCCN2.[N+](=O)(O)[O-].	
51392229	Tramazoline hydrochloride	This classification denotes a histamine-1 receptor antagonist with the molecular formula C13H17N3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4DG710Q678, chemically known as 4,5-dihydro-n-(5,6,7,8-tetrahydro-1-naphthalenyl)-1h-imidazol-2-amine but more generally known as tramazoline hydrochloride, which bears US NIH Compound Identifier 5524. European Medicines Agency schedules Tramazoline hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04928MIG. Most nations, for tariff and trade purposes, schedule tramazoline hydrochloride under HS 29332990 and SITC 51573. As of Q4 2014, TRAMAZOLINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Tramazoline hydrochloride bears US NLM identifiers UMLS ID C0771031 and NCI Concept Code C87748. SMILES: C1CC2C(C(C1)NC3=NCCN3)CCCC2.CL.	
51392230	Tramazoline hydrochloride monohydrate	This classification denotes an alpha-adrenergic agonist with the molecular formula C13H17N3.ClH.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9DF5N42U1U, chemically known as n-(5,6,7,8-tetrahydronaphthalen-1-yl)-4,5-dihydro-1h-imidazol-2-amine hydrochloride monohydrate, but more generally known as tramazoline hydrochloride monohydrate, which bears US NIH Compound Identifier 19472. European Medicines Agency schedules tramazoline hydrochloride monohydrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11211MIG. Most nations, for tariff purposes, schedule tramazoline hydrochloride monohydrate under HS 29332990. SMILES: C1CC2C(C(C1)NC3=NCCN3)CCCC2.O.CL.	

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Class	51392300	Sympathomimetic or adrenergic isoquinolines and isoxazoles and naphthyridines and phenoxypropanolamines
	Definition (if available)	This classification denotes Sympathomimetic or adrenergic drugs made from or based in part on isoquinolines, isoxazoles, naphthyridines, or phenoxypropanolamines

Commodity	Commodity Title	Definition	Synonym
51392301	Debrisoquine	This classification denotes an adrenergic agent, antihypertensive agent, and sympatholytic with the molecular formula C10H13N3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X31CDK040E, chemically known as 1,2,3, 4-tetrahydro-isoquinoline-2-carboxamidine sulfate but generally known as debrisoquine, which bears US NIH Compound Identifier 2966. European Medicines Agency schedules Debrisoquine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06928MIG. World Health Organization schedules debrisoquine in its Anatomical Therapeutic Chemical (ATC) Classification. DEBRISOQUINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule debrisoquine under HS 29334990 and SITC 51575. SMILES: C1CN(CC2=CC=CC=C21)C(=N)N.	debrisoquine; дебризохин; débrisoquine; debrisochin; δεβρισοκίνη; debrizokvin; debrisochina; debryzochina; debrisoquina; debrisoquina; 异喹胍
51392302	Broxaterol	This classification denotes a beta-adrenergic agonist with the molecular formula C9H15BrN2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ZE4IRB4DUC, chemically known as 3-bromo-alpha-(((1,1-dimethylethyl)amino)methyl)isoxazole-5-methanol but generally known as broxaterol, which bears US NIH Compound Identifier 71149. European Medicines Agency schedules Broxaterol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05937MIG. The term BROXATEROL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). BROXATEROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule broxaterol under HS 29349990 and SITC 51579. As of Q4 2014, BROXATEROL remains the US FDA Preferred Term for this commodity. Broxaterol bears US NLM identifiers UMLS ID C0054156 and NCI Concept Code C74195. SMILES: BRC1NOC(C(O)CNC(C)(C)C)C1.	broxaterol; броксатерол; broxatérol; broxaterol; βροξατερόλη; broxaterol; brossaterolo; broksaterol; broxaterol; broxaterol; 溴沙特罗
51392303	Medorinone	This classification denotes a phosphodiesterase inhibitor with the molecular formula C9H8N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 80X61Y4X0B, chemically known as 1,6-naphthyridin-2(1h)-one, 5-methyl- but generally known as medorinone, which bears US NIH Compound Identifier 5362132. European Medicines Agency schedules Medorinone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08694MIG. The term MEDORINONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). MEDORINONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule medorinone under HS 29337900 and SITC 51561. As of Q4 2014, MEDORINONE remains the US FDA Preferred Term for this commodity. Medorinone bears US NLM identifiers UMLS ID C0641935 and NCI Concept Code C74352. SMILES: O=C1[NH]C2C(C(NCC2)C)CC1.	medorinone; медоринон; médorinone; medorinon; μεδορινόνη; medorinon; medorinone; medorinon; medorinona; medorinona; 美多力农; メドリノン

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51392304	Xamoterol	This classification denotes a beta-adrenergic agonist with the molecular formula C16H25N3O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7HE0JQL703, chemically known as 4-morpholinecarboxamide, n-(2-((2-hydroxy-3-(4-hydroxyphenoxy)propyl)amino)ethyl)-, (+-)- but generally known as xamoterol, which bears US NIH Compound Identifier 155774. European Medicines Agency schedules Xamoterol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00092MIG. The term XAMOTEROL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). World Health Organization schedules xamoterol in its Anatomical Therapeutic Chemical (ATC) Classification. XAMOTEROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule xamoterol under HS 29349990 and SITC 51579. As of Q4 2014, XAMOTEROL remains the US FDA Preferred Term for this commodity. Xamoterol bears US NLM identifiers UMLS ID C0078595 and NCI Concept Code C81344. SMILES: O1CCN(CC1)C(=O)NCCNCC(O)COC1CCC(O)CC1.	xamoterol; ксамотерол; xamotérol; xamoterol; ξαμοτερόλη; xamoterol; xamoterolo; ksamoterol; xamoterol; xamoterol; 扎莫特罗; キサモテロール
51392305	Debrisoquine sulfate	This classification denotes an alpha-adrenergic blocking agent with the molecular formula 2C10H13N3.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q94064N9NW, chemically known as 1,2,3, 4-tetrahydro-isoquinoline-2-carboxamidine sulfate but more generally known as debrisoquin sulfate, which bears US NIH Compound Identifier 2966. European Medicines Agency schedules Debrisoquine sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01567MIG. Most nations, for tariff and trade purposes, schedule debrisoquine sulfate under HS 29334990 and SITC 51575. SMILES: C1CCC2C(C1)CCN(C2)C(=N)N.C1CCC2C(C1)CCN(C2)C(=N)N.OS(=O)(=O)O.	
51392306	Xamoterol fumarate	This classification denotes a beta-adrenergic agonist 2C16H25N3O5.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier N87007N668, chemically known as ici-118,587 hemifumarate, but more generally known as xamoterol fumarate, which bears US NIH Compound Identifier 6917710. European Medicines Agency schedules Xamoterol fumarate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05144MIG. Most nations, for tariff and trade purposes, schedule xamoterol fumarate under HS 29349990 and SITC 51579. As of Q4 2014, XAMOTEROL FUMARATE remains US FDA's Preferred Term for this commodity. SMILES: C1CC(CCC1O)OCC(CNCCNC(=O)N2CCOCC2)O.C1CC(CCC1O)OCC(CNCCNC(=O)N2CCOCC2)O.C(=C/C(=O)O)\C(=O)O.	

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51392307	Xamoterol hemifumarate	This classification denotes a beta-adrenergic agonist with the molecular formula 2C16H25N3O5.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier N87007N668, chemically known as (+/-)-n-(2-((2-hydroxy-3-(p-hydroxyphenoxy)propyl)amino)ethyl)-4-morpholinecarboxamide fumarate (2:1) (salt), but more generally known as xamoterol hemifumarate, which bears US NIH Compound Identifier 6440459. European Medicines Agency schedules xamoterol hemifumarate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00092MIG. Most nations, for tariff purposes, schedule xamoterol hemifumarate under HS 29349990. SMILES: C1CC(CCC1O)OCC(CNCCNC(=O)N2CCOCC2)O.C1CC(CCC1O)OCC(CNCCNC(=O)N2CCOCC2)O.C(=C/C(=O)O)\C(=O)O.	

Class 51392400 Sympathomimetic or adrenergic catecholamines

Definition (if available): Sympathomimetic or adrenergic drugs made from a general class of ortho-dihydroxyphenylalkylamines derived from tyrosine (a non-essential amino acid).

Commodity	Commodity Title	Definition	Synonym
51392401	Arbutamine	This classification denotes a beta-adrenergic agonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier B07L15YAEV. European Medicines Agency schedules Arbutamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05555MIG. Arbutamine generally arises in the molecular formula C18H23NO4. The term ARBUTAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, no. 3 1991, list 31.) Most nations schedule arbutamine under HS 29225000 and SITC 51467. As of Q4 2014, ARBUTAMINE remains the US FDA Preferred Term for this commodity. Arbutamine bears US NLM identifiers UMLS ID C0172021 and NCI Concept Code C65238. SMILES: OC(CNCCCCC1CCC(O)CC1)C1CC(O)C(O)CC1.	arbutamine; арбутамин; arbutamine; arbutamin; αρβουταμίνη; arbutamin; arbutamina; arbutamina; arbutamina; arbutamina; 阿布他明
51392402	Dobutamine	This classification denotes an adrenergic agent with the molecular formula C18H23NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3S12J47372, chemically known as 1,2-benzenediol, 4-(2-((3-(4-hydroxyphenyl)-1-methylpropyl)amino)ethyl)-, (+-)- but generally known as dobutamine, which bears US NIH Compound Identifier 36811. European Medicines Agency schedules Dobutamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06343MIG. The term DOBUTAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, No. 10 1973, List 13). World Health Organization schedules dobutamine in its Anatomical Therapeutic Chemical (ATC) Classification. DOBUTAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dobutamine under HS 29222900 and SITC 51462. As of Q4 2014, DOBUTAMINE remains the US FDA Preferred Term for this commodity. Dobutamine bears US NLM identifiers UMLS ID C0012963 and NCI Concept Code C61733. SMILES: OC1CC(CCNC(CCC2CCC(O)CC2)C)CCC1O.	dobutamine; добутамин; dobutamine; dobutamin; δοβουταμίνη; dobutamin; dobutamina; dobutamina; dobutamina; dobutamina; 多巴酚丁胺; ドブタミン

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51392403	Dopamine	This classification denotes a catecholamine with the molecular formula C8H11NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VTD58H1Z2X, chemically known as 3,4-dihydroxyphenylethylamine but generally known as dopamine, which bears US NIH Compound Identifier 681. European Medicines Agency schedules Dopamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06365MIG. The term DOPAMINE is an International Non-Proprietary Name. World Health Organization schedules dopamine in its Anatomical Therapeutic Chemical (ATC) Classification. DOPAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dopamine under HS 29222900 and SITC 51462. As of Q4 2014, DOPAMINE remains the US FDA Preferred Term for this commodity. Dopamine bears US NLM identifiers UMLS ID C0013030 and NCI Concept Code C62025. SMILES: OC1CC(CCN)CCC1O.	dopamine; допамин; dopamine; dopamin; δοπαμίνη; dopamin; dopamina; dopamina; dopamina; dopamina; 多巴胺; ドパミン
51392404	Dopexamine	This classification denotes a dopamine agonist and alpha-adrenergic agonist with the molecular formula C22H32N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 398E7Z7JB5, chemically known as 1,2-benzenediol, 4-(2-((6-((2-phenylethyl)amino)hexyl)amino)ethyl)- but generally known as dopexamine, which bears US NIH Compound Identifier 55483. European Medicines Agency schedules Dopexamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06366MIG. The term DOPEXAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). World Health Organization schedules dopexamine in its Anatomical Therapeutic Chemical (ATC) Classification. DOPEXAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dopexamine under HS 29222900 and SITC 51462. As of Q4 2014, DOPEXAMINE remains the US FDA Preferred Term for this commodity. Dopexamine bears US NLM identifiers UMLS ID C0058702 and NCI Concept Code C75039. SMILES: OC1CC(CCNCCCCCCNCCC2CCCCC2)CCC1O.	dopexamine; допексамин; dopéxamine; dopexamin; δοπεξαμίνη; dopexamin; dopexamina; dopeksamina; dopexamina; dopexamina; 多培沙明; ドペキサミン
51392405	Ibopamine	This classification denotes a vasodilating agent with the molecular formula C17H25NO4.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3VXW2HU8GS, chemically known as propanoic acid, 2-methyl-, 4-(2-(methylamino)ethyl)-1,2-phenylene ester but generally known as ibopamine, which bears US NIH Compound Identifier 68555. European Medicines Agency schedules Ibopamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08094MIG. The term IBOPAMINE HYDROCHLORIDE is an International Non-Proprietary Name. World Health Organization schedules ibopamine in its Anatomical Therapeutic Chemical (ATC) Classification. IBOPAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ibopamine under HS 29222900 and SITC 51462. As of Q4 2014, IBOPAMINE remains the US FDA Preferred Term for this commodity. Ibopamine bears US NLM identifiers UMLS ID C0123043 and NCI Concept Code C65875. SMILES: O(C1CC(CCNC)CCC1OC(=O)C(C)C)C(=O)C(C)C.	ibopamine; ибопамин; ibopamine; ibopamin; ιβοπαμίνη; ibopamin; ibopamina; ibopamina; ibopamina; ibopamina; 异波帕胺; イボパミン

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51392406	Levonordefrin	This classification denotes an adrenergic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V008L6478D. European Medicines Agency schedules Corbadrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06805MIG. Corbadrine generally arises in the molecular formula C9H13NO3. The term CORBADRINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, no. 5 1981, list 21.) CORBADRINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, LEVONORDEFRIN remains the US FDA Preferred Term for this commodity. Levonordefrin bears US NLM identifiers UMLS ID C0520472 and NCI Concept Code C47584. SMILES: OC(C(N)C)C1CC(O)C(O)CC1.	corbadrine; κορβαδρίνη; korbadriini; corbadrina; corbadrin; корбадрин; and 可巴君; レボノルデフリン
51392407	Arbutamine hydrochloride	This classification denotes a beta-adrenergic agonist with the molecular formula C18H23NO4.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K0NF2CPJ7F, chemically known as 1,2-benzenediol, 4-(1-hydroxy-2-((4-(4-hydroxyphenyl)butyl)amino)ethyl)-, (r)-, hydrochloride but more generally known as arbutamine hydrochloride, which bears US NIH Compound Identifier 166551. The base compound, Arbutamine, most often comes in base and hydrochloride forms. European Medicines Agency schedules Arbutamine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00570MIG. Most nations, for tariff and trade purposes, schedule arbutamine hydrochloride under HS 29225000 and SITC 51467. As of Q4 2014, ARBUTAMINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Arbutamine hydrochloride bears US NLM identifiers UMLS ID C0772148 and NCI Concept Code C65239. SMILES: C1CC(CCC1CCCCNC[C@@H](C2CCC(C(C2)O)O)O)O.CL.	
51392408	Dobutamine hydrochloride	This classification denotes an adrenergic agent with the molecular formula C18H23NO3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0WR771DJXV, chemically known as 1,2-benzenediol, 4-(2-((3-(4-hydroxyphenyl)-1-methylpropyl)amino)ethyl)-, (+-)- but more generally known as dobutamine hydrochloride, which bears US NIH Compound Identifier 36811. European Medicines Agency schedules Dobutamine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01803MIG. Most nations, for tariff and trade purposes, schedule dobutamine hydrochloride under HS 29222900 and SITC 51462. As of Q4 2014, DOBUTAMINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Dobutamine hydrochloride bears US NLM identifiers UMLS ID C0012964 and NCI Concept Code C28997. SMILES: CC(CCC1CCC(CC1)O)NCCC2CCC(C(C2)O)O.CL.	

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51392409	Dobutamine lactobionate	This classification denotes an adrenergic agent with the molecular formula C18H23NO3.C12H22O12, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CP0YC140T9, chemically known as 1,2-benzenediol, 4-(2-((3-(4-hydroxyphenyl)-1-methylpropyl)amino)ethyl)-, (+/-)-, 4-o-.beta.-d-galactopyranosyl-d-gluconate (salt), but more generally known as dobutamine lactobionate, which bears US NIH Compound Identifier 3038222. European Medicines Agency schedules dobutamine lactobionate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06343MIG. Most nations, for tariff purposes, schedule dobutamine lactobionate under HS 29222900. SMILES: CC(CCC1CCC(CC1)O)NCCC2CCC(C(C2)O)O.C([C@@H]1[C@@H]([C@@H]([C@H]([C@@H](O1)O[C@H]([C@@H](CO)O)[C@@H]([C@H](C(=O)O)O)O)O)O)O)O.	
51392410	Dobutamine tartrate	This classification denotes a beta-adrenergic agonist with the molecular formula C18H23NO3.C4H6O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5D1IB9AI6J, chemically known as 1,2-benzenediol, 4-(2-((3-(4-hydroxyphenyl)-1-methylpropyl)amino)ethyl)-, (-)-, (s-(r*,r*))-2,3-dihydroxybutanedioate (1:1) (salt) but more generally known as dobutamine tartrate, which bears US NIH Compound Identifier 208850. Most nations, for tariff and trade purposes, schedule dobutamine tartrate under HS 29222900 and SITC 51462. As of Q4 2014, DOBUTAMINE TARTRATE remains US FDA's Preferred Term for this commodity. Dobutamine tartrate bears US NLM identifiers UMLS ID C0887392 and NCI Concept Code C65452. SMILES: CC(CCC1CCC(CC1)O)NCCC2CCC(C(C2)O)O.[C@@H]([C@H](C(=O)O)O)(C(=O)O)O.	
51392411	Dopamine dimethyl ether	This classification denotes a catecholamine with the molecular formula C10H15NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier IQF9T435OP, chemically known as 2-(3,4-dimethoxyphenyl)ethylamine, but more generally known as dopamine dimethyl ether, which bears US NIH Compound Identifier 8421. European Medicines Agency schedules dopamine dimethyl ether or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06365MIG. Most nations, for tariff purposes, schedule dopamine dimethyl ether under HS 29222900. SMILES: COC1CCC(CC1OC)CCN.	
51392412	Dopamine hydrochloride	This classification denotes a dopamine agent with the molecular formula C8H11NO2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7L3E358N9L, chemically known as 3,4-dihydroxyphenylethylamine but more generally known as dopamine hydrochloride, which bears US NIH Compound Identifier 681. European Medicines Agency schedules Dopamine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01818MIG. Most nations, for tariff and trade purposes, schedule dopamine hydrochloride under HS 29222900 and SITC 51462. As of Q4 2014, DOPAMINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Dopamine hydrochloride bears US NLM identifiers UMLS ID C0282151 and NCI Concept Code C455. SMILES: C1CC(C(CC1CCN)O)O.CL.	

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51392413	Dopamine lutine	This classification denotes a catecholamine with the molecular formula C8H7NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z3OC8499KG, chemically known as indole-5,6-diol, but more generally known as dopamine lutine, which bears US NIH Compound Identifier 114683. European Medicines Agency schedules dopamine lutine or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06365MIG. Most nations, for tariff purposes, schedule dopamine lutine under HS 29222900. SMILES: C1C[NH]C2C1CC(C(C2)O)O.	
51392414	Dopexamine dihydrochloride	This classification denotes a dopamine agonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0VN909S60Y. European Medicines Agency schedules Dopexamine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01819MIG. Dopexamine dihydrochloride generally arises in the molecular formula C22H32N2O2.2CLH. The term 'dopexamine dihydrochloride' is a European Pharmacopoeia designation. Most nations, for tariff and trade purposes, schedule dopexamine dihydrochloride under HS 29222900. SMILES: C1CCC(CC1)CCNCCCCCCNCCC2CCC(C(C2)O)O.CL.CL.	
51392415	Dopexamine hydrochloride	This classification denotes a dopamine agonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0VN909S60Y. European Medicines Agency schedules Dopexamine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01819MIG. Dopexamine hydrochloride generally arises in the molecular formula C22H32N2O2.2CLH. The term 'dopexamine hydrochloride' is a European Pharmacopoeia designation. Most nations, for tariff and trade purposes, schedule dopexamine hydrochloride under HS 29222900 and SITC 51462. As of Q4 2014, DOPEXAMINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Dopexamine hydrochloride bears US NLM identifiers UMLS ID C0770936 and NCI Concept Code C76650. SMILES: C1CCC(CC1)CCNCCCCCCNCCC2CCC(C(C2)O)O.CL.CL.	
51392416	Ibopamine hydrochloride	This classification denotes a vasodilating agent with the molecular formula C17H25NO4.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3VXW2HU8GS, chemically known as propanoic acid, 2-methyl-, 4-(2-(methylamino)ethyl)-1,2-phenylene ester but more generally known as ibopamine, which bears US NIH Compound Identifier 68555. European Medicines Agency schedules Ibopamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08094MIG. The term IBOPAMINE HYDROCHLORIDE is an International Non-Proprietary Name. World Health Organization schedules ibopamine in its Anatomical Therapeutic Chemical (ATC) Classification. IBOPAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule ibopamine hydrochloride under HS 29222900 and SITC 51462. As of Q4 2014, IBOPAMINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CC(C)C(=O)OC1CCC(CC1OC(=O)C(C)C)CCNC.CL.	

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Class	51392500	Sympathomimetic or adrenergic benzylisoquinolines and carbamates and catechols and cyclopentanes
	Definition (if available)	This classification denotes Sympathomimetic or adrenergic drugs made from or based in part on benzylisoquinolines, carbamates, catechols, or cyclopentanes

Commodity	Commodity Title	Definition	Synonym
51392501	Rimiterol	This classification denotes a beta-adrenergic agonist with the molecular formula C22H32N2O6H2O4S; a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U851S9102C; chemically known as 4;4-(hexane-1;6-diylbis(iminio(1-hydroxyethylene)))dipyrocatecholsulphate but generally known as hexoprenaline sulfate; which bears US National Institutes of Health Compound Identifier 36094 European Medicines Agency schedules Hexoprenaline sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02516MIG Most nations schedule rimiterol under HS 29333999 and SITC 51574. As of Q4 2014, RIMITEROL remains the US FDA Preferred Term for this commodity. Rimiterol bears US NLM identifiers UMLS ID C0035633 and NCI Concept Code C81639. SMILES: S(=O)(=O)(O)OOC(C[NH2]CCCCCC[NH2]CC(O)c1cc(O)c(O)cc1)c1cc(O)c(O)cc1S(=O)(=O)(O)OOC(C[NH2]CCCCCC[NH2]CC(O)c1cc(O)c(O)cc1)c1cc(O)c(O)cc1.	
51392502	Tretoquinol	This classification denotes a bronchodilator and beta-adrenergic agonist with the molecular formula C19H23NO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JIO3275WGI, chemically known as 6,7-isoquinolinediol, 1,2,3,4-tetrahydro-1-((3,4,5-trimethoxyphenyl)methyl)-, hydrochloride, (s)- but generally known as tretoquinol, which bears US NIH Compound Identifier 29137. European Medicines Agency schedules Tretoquinol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11248MIG. The term TRETOQUINOL is an International Non-Proprietary Name. World Health Organization schedules tretoquinol in its Anatomical Therapeutic Chemical (ATC) Classification. TRETOQUINOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tretoquinol under HS 29334990 and SITC 51575. As of Q4 2014, TRETOQUINOL remains the US FDA Preferred Term for this commodity. Tretoquinol bears US NLM identifiers UMLS ID C0040846 and NCI Concept Code C66629. SMILES: CL.OC1CC2C(NCCC2CC1O)CC1CC(OC)C(OC)C(OC)C1.	tretoquinol; третохинол; trétoquinol; tretochinol; τρετοκινόλη; tretokinol; tretochinolo; tretochinol; tretoquinol; tretoquinol; 曲托喹酚; トレトキノール

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51392503	Cyclopentamine	This classification denotes an adrenergic agent with the molecular formula C9H19N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WB9Q6M8O60, chemically known as 2-cyclopentyl-n,1-dimethylethylamine but generally known as cyclopentamine, which bears US NIH Compound Identifier 7608. European Medicines Agency schedules Cyclopentamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06856MIG. The term CYCLOPENTAMINE is an International Non-Proprietary Name. World Health Organization schedules cyclopentamine in its Anatomical Therapeutic Chemical (ATC) Classification. CYCLOPENTAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cyclopentamine under HS 29213099 and SITC 51453. As of Q4 2014, CYCLOPENTAMINE remains the US FDA Preferred Term for this commodity. Cyclopentamine bears US NLM identifiers UMLS ID C0163082 and NCI Concept Code C81341. SMILES: N(C(CC1CCCC1)C)C.	cyclopentamine; циклопентамин; cyclopentamine; cyclopentamin; κυκλοπενταμίνη; klociklopentamin; ciclopentamina; cyklopentamina; ciclopentamina; ciclopentamina; 环喷他明; シクロペンタミン
51392504	Carbazeran	This classification denotes a phosphodiesterase inhibitor with the molecular formula C18H24N4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0N4I6K95P2, chemically known as 1-(6,7-dimethoxy-1-phthalazinyl)-4-piperidyl ethylcarbamate but generally known as carbazeran, which bears US NIH Compound Identifier 71983. European Medicines Agency schedules Carbazeran in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06118MIG. The term CARBAZERAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). CARBAZERAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule carbazeran under HS 29333999 and SITC 51574. As of Q4 2014, CARBAZERAN remains the US FDA Preferred Term for this commodity. Carbazeran bears US NLM identifiers UMLS ID C0054655 and NCI Concept Code C76027. SMILES: O(C1CCN(CC1)C1NNCC2C1CC(OC)C(OC)C2)C(=O)NCC.	carbazeran; карбазеран; carbazéran; carbazeran; καρβαζεράνη; karbazerán; carbazerano; karbazeran; carbazerano; carbazerán; 卡巴折伦; カルバゼラン
51392505	Cyclopentamine hydrochloride	This classification denotes an adrenergic agent with the molecular formula C9H19N.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F551446KF3, chemically known as n,alpha-dimethylcyclopentaneethylamine hydrochloride but more generally known as cyclopentamine hydrochloride, which bears US NIH Compound Identifier 92798. European Medicines Agency schedules Cyclopentamine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01528MIG. Most nations, for tariff and trade purposes, schedule cyclopentamine hydrochloride under HS 29213099 and SITC 51453. As of Q4 2014, CYCLOPENTAMINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Cyclopentamine hydrochloride bears US NLM identifiers UMLS ID C0770489 and NCI Concept Code C75030. SMILES: CC(CC1CCCC1)NC.CL.	

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51392506	Rimiterol hbr	This classification denotes a beta-adrenergic agonist with the molecular formula C12H17NO3.BrH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier I29DRR8S3R, chemically known as erythro-.alpha.-(3,4-dihydroxyphenyl)-2-piperidinemethanol hbr, but more generally known as rimiterol hbr, which bears US NIH Compound Identifier 5458580. European Medicines Agency schedules rimiterol hbr or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10324MIG. Most nations, for tariff purposes, schedule rimiterol hbr under HS 29333999. SMILES: C1CC(C(CC1[C@H]([C@@H]2CCCCN2)O)O)O.BR.	
51392507	Rimiterol hydrobromide	This classification denotes a beta-adrenergic agonist with the molecular formula C12H17NO3.BrH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier I29DRR8S3R, chemically known as 1,2-benzenediol, 4-(hydroxy-2-piperidinylmethyl)-, hydrobromide, (r*,s*)- (9ci) but more generally known as rimiterol hydrobromide, which bears US NIH Compound Identifier 71409. European Medicines Agency schedules Rimiterol hydrobromide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04251MIG. Most nations, for tariff and trade purposes, schedule rimiterol hydrobromide under HS 29333999 and SITC 51574. As of Q4 2014, RIMITEROL HYDROBROMIDE remains US FDA's Preferred Term for this commodity. Rimiterol hydrobromide bears US NLM identifiers UMLS ID C0700493 and NCI Concept Code C81646. SMILES: C1CC(C(CC1[C@H]([C@@H]2CCCCN2)O)O)O.BR.	
51392508	Tretoquinol hydrochloride	This classification denotes a bronchodilator and beta-adrenergic agonist with the molecular formula C19H23NO5.CLH.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SS28YGI1ZQ. European Medicines Agency schedules tretoquinol hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15598MIG. The term tretoquinol hydrochloride is a U.S. FDA designation. Most nations, for tariff and trade purposes, schedule tretoquinol hydrochloride under HS 29334990 and SITC 51575. SMILES: COC1CC(CC(C1OC)OC)C[C@H]2C3CC(C(CC3CCN2)O)O.O.CL.	

Class 51392600 Sympathomimetic or adrenergic phenylpropanolamines

Definition (if available) This classification denotes Sympathomimetic or adrenergic drugs made from a sympathomimetic and amino alcohol that acts mainly by causing release of NOREPINEPHRINE but also has direct agonist activity at some adrenergic receptors.

Commodity	Commodity Title	Definition	Synonym

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51392601	Cafedrine	This classification denotes a cns stimulant with the molecular formula C18H23N5O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0UYY5V4U2Q, chemically known as 1h-purine-2,6-dione, 3,7-dihydro-7-(2-((2-hydroxy-1-methyl-2-phenylethyl)amino)ethyl)-1,3-dimethyl- (van) but generally known as cafedrine, which bears US NIH Compound Identifier 71740. European Medicines Agency schedules Cafedrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06044MIG. The term CAFEDRINE is an International Non-Proprietary Name. World Health Organization schedules cafedrine in its Anatomical Therapeutic Chemical (ATC) Classification. CAFEDRINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cafedrine under HS 29395900 and SITC 54145. As of Q4 2014, CAFEDRINE remains the US FDA Preferred Term for this commodity. Cafedrine bears US NLM identifiers UMLS ID C0068978 and NCI Concept Code C76026. SMILES: OC(C(NCCN1C2C(N(C(=O)N(C2=O)C)C)NC1)C)C1CCCCC1.	cafedrine; кафедрин; cafédrine; cafedrin; καφεδρίνη; kafedrin; cafedrina; kafedryna; cafedrina; cafedrina; 咖啡君; カフェドリン
51392602	Metaraminol	This classification denotes an alpha-adrenergic agonist with the molecular formula C9H13NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 818U2PZ2EH, chemically known as benzyl alcohol, alpha-(1-aminoethyl)-m-hydroxy-, (-)- but generally known as metaraminol, which bears US NIH Compound Identifier 5906. European Medicines Agency schedules Metaraminol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08815MIG. The term METARAMINOL is an International Non-Proprietary Name. World Health Organization schedules metaraminol in its Anatomical Therapeutic Chemical (ATC) Classification. METARAMINOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule metaraminol under HS 29399900 and SITC 54149. As of Q4 2014, METARAMINOL remains the US FDA Preferred Term for this commodity. Metaraminol bears US NLM identifiers UMLS ID C0025575 and NCI Concept Code C61835. SMILES: OC(C(N)C)C1CC(O)CCC1.	metaraminol; метараминол; métaraminol; metaraminol; μεταραμινόλη; metaraminol; metaraminolo; metaraminol; metaraminol; metaraminol; 间羟胺; メタラミノール

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51392603	Phenylpropanolamine	This classification denotes an adrenergic agonist with the molecular formula C9H13NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 33RU150WUN, chemically known as 1r,2s-(-)-norephedrine hydrochloride but generally known as phenylpropanolamine, which bears US NIH Compound Identifier 4786. European Medicines Agency schedules Phenylpropanolamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09790MIG. The term PHENYLPROPANOLAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). World Health Organization schedules phenylpropanolamine in its Anatomical Therapeutic Chemical (ATC) Classification. PHENYLPROPANOLAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule phenylpropanolamine under HS 29394900 and SITC 54144. As of Q4 2014, PHENYLPROPANOLAMINE remains the US FDA Preferred Term for this commodity. Phenylpropanolamine bears US NLM identifiers UMLS ID C0031495 and NCI Concept Code C29364. SMILES: OC(C(N)C)C1CCCCC1.	phenylpropanolamine; фенилпропаноламин; phénylpropanolamine; phenylpropanolamin; φαινυλοπροπυλαμίνη; fenilpropanolamin; fenilpropanolamina; fenylopropanolamina; fenilpropanolamina; fenilpropanolamina; 苯丙醇胺; フェニルプロパノールアミン
51392604	Cafedrine hydrochloride	This classification denotes a cns stimulant with the molecular formula C18H23N5O3.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L0N3M64B9R. European Medicines Agency schedules cafedrine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00934MIG. The term cafedrine hydrochloride is a U.S. FDA designation. Most nations, for tariff and trade purposes, schedule cafedrine hydrochloride under HS 29395900 and SITC 54145. As of Q4 2014, CAFEDRINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: C[C@@H]([C@@H](C1CCCCC1)O)NCCN2CNC3C2C(=O)N(C(=O)N3C)C.CL.	
51392605	Metaraminol bitartrate	This classification denotes an alpha-adrenergic agonist with the molecular formula C9H13NO2.C4H6O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ZC4202M9P3, chemically known as (-)-.alpha.-(1-aminoethyl)-m-hydroxybenzyl alcohol tartrate (1:1) (salt), but more generally known as metaraminol bitartrate, which bears US NIH Compound Identifier 5906. European Medicines Agency schedules metaraminol bitartrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08815MIG. Most nations, for tariff purposes, schedule metaraminol bitartrate under HS 29399900. As of Q4 2014, METARAMINOL BITARTRATE remains US FDA's Preferred Term for this commodity. Metaraminol bitartrate bears US NLM identifiers UMLS ID C0025576 and NCI Concept Code C61836. SMILES: C[C@@H]([C@@H](C1CCCC(C1)O)O)N.[C@@H]([C@H](C(=O)O)O)(C(=O)O)O.	

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51392606	Metaraminol hydrochloride	This classification denotes an alpha-adrenergic agonist C9H13NO2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 90698QK27F, chemically known as benzenemethanol, .alpha.-((1s)-1-aminoethyl)-3-hydroxy-, hydrochloride (1:1), (.alpha.r)-, but more generally known as metaraminol hydrochloride, which bears US NIH Compound Identifier 22265. Most nations, for tariff and trade purposes, schedule metaraminol hydrochloride under HS 29399900 and SITC 54149. As of Q4 2014, METARAMINOL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: C[C@@H]([C@@H](C1CCCC(C1)O)O)N.CL.	
51392607	Metaraminol tartrate	This classification denotes an alpha-adrenergic agonist with the molecular formula C9H13NO2.C4H6O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ZC4202M9P3, chemically known as benzyl alcohol, alpha-(1-aminoethyl)-m-hydroxy-, (-)- but more generally known as metaraminol bitartrate, which bears US NIH Compound Identifier 5906. European Medicines Agency schedules Metaraminol bitartrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03194MIG. Most nations, for tariff and trade purposes, schedule metaraminol tartrate under HS 29399900 and SITC 54149. SMILES: C[C@@H]([C@@H](C1CCCC(C1)O)O)N.[C@@H]([C@H](C(=O)O)O)(C(=O)O)O.	
51392608	Phenylpropanolamine bitartrate	This classification denotes an adrenergic agonist with the molecular formula C9H13NO.C4H6O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier B48FTC099P, chemically known as (r*,s*)-(+-)-alpha-(1-aminoethyl)benzenemethanol bitartrate but more generally known as phenylpropanolamine bitartrate, which bears US NIH Compound Identifier 62941. European Medicines Agency schedules Phenylpropanolamine bitartrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03781MIG. Most nations, for tariff and trade purposes, schedule phenylpropanolamine bitartrate under HS 29394900 and SITC 54144. As of Q4 2014, PHENYLPROPANOLAMINE BITARTRATE remains US FDA's Preferred Term for this commodity. Phenylpropanolamine bitartrate bears US NLM identifiers UMLS ID C0724661 and NCI Concept Code C84053. SMILES: C[C@@H]([C@@H](C1CCCCC1)O)N.[C@@H]([C@H](C(=O)O)O)(C(=O)O)O.	

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51392609	Phenylpropanolamine hydrochloride	This classification denotes an adrenergic agonist with the molecular formula C9H13NO.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8D5I63UE1Q, chemically known as 1r,2s-(-)-norephedrine hydrochloride but more generally known as phenylpropanolamine hydrochloride, which bears US NIH Compound Identifier 4786. European Medicines Agency schedules Phenylpropanolamine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14842MIG. Most nations, for tariff and trade purposes, schedule phenylpropanolamine hydrochloride under HS 29394900 and SITC 54144. As of Q4 2014, PHENYLPROPANOLAMINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Phenylpropanolamine hydrochloride bears US NLM identifiers UMLS ID C0011782 and NCI Concept Code C66379. SMILES: C[C@@H]([C@@H](C1CCCCC1)O)N.CL.	
51392610	Phenylpropanolamine maleate	This classification denotes an adrenergic agonist with the molecular formula C9H13NO.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 86ILV507ZN. Most nations, for tariff and trade purposes, schedule phenylpropanolamine maleate under HS 29394900. As of Q4 2014, PHENYLPROPANOLAMINE MALEATE remains US FDA's Preferred Term for this commodity. SMILES: C[C@@H]([C@@H](C1CCCCC1)O)N.C(=C\C(=O)O)\C(=O)O.	
51392611	Phenylpropanolamine sulfate	This classification denotes an adrenergic agonist with the molecular formula 2C9H13NO.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TQA3O9M79V. Most nations, for tariff and trade purposes, schedule phenylpropanolamine sulfate under HS 29394900 and SITC 54144. As of Q4 2014, PHENYLPROPANOLAMINE SULFATE remains US FDA's Preferred Term for this commodity. SMILES: C[C@@H]([C@@H](C1CCCCC1)O)N.C[C@@H]([C@@H](C1CCCCC1)O)N.OS(=O)(=O)O.	
51392612	Phenylpropanolamine sulphate	This classification denotes an adrenergic agonist with the molecular formula 2C9H13NO.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TQA3O9M79V. Most nations, for tariff and trade purposes, schedule phenylpropanolamine sulphate under HS 29394900. SMILES: C[C@@H]([C@@H](C1CCCCC1)O)N.C[C@@H]([C@@H](C1CCCCC1)O)N.OS(=O)(=O)O.	

Class 51392700 Sympathomimetic or adrenergic piperazines

Definition (if available) This classification denotes Sympathomimetic or adrenergic drugs made from organic compounds composed of a six-membered ring containing two nitrogen atoms at opposite positions (hexa-hydro-pyrazine(s)).

Commodity	Commodity Title	Definition	Synonym

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51392701	Saterinone	This classification denotes a phosphodiesterase inhibitor with the molecular formula C27H30N4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W4P85FO7GS, chemically known as (+-)-1,2-dihydro-5-(p-(2-hydroxy-3-(4-(o-methoxyphenyl)-1-piperazinyl)propoxy)phenyl)-6-methyl-2-oxonicotinonitrile but generally known as saterinone, which bears US NIH Compound Identifier 65874. European Medicines Agency schedules Saterinone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10457MIG. The term SATERINONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). SATERINONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule saterinone under HS 29337900 and SITC 51561. As of Q4 2014, SATERINONE remains the US FDA Preferred Term for this commodity. Saterinone bears US NLM identifiers UMLS ID C0074082 and NCI Concept Code C74348. SMILES: OC(CN1CCN(CC1)C1C(OC)CCCC1)COC1CCC(CC1)C1C([NH]C(=O)C(C1)C#N)C.	saterinone; сатеринон; satérinone; saterinon; σατερινόνη; szaterinon; saterinone; saterinon; saterinona; saterinona; 沙特力农
51392702	Acefylline piperazine	This classification denotes a bronchodilator with the molecular formula 2C9H10N4O4.C4H10N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 12I91IOS6Z chemically known as 2-(1,3-dimethyl-2,6-dioxopurin-7-yl)acetic acid;piperazine but generally known as acefylline, which bears US NIH Compound Identifier 87819. European Medicines Agency schedules Acefylline piperazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12706MIG. The term ACEFYLLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, no. 5 1981, list 21). Most nations schedule acefylline piperazine under HS 29395900 and SITC 54145. As of Q4 2014, ACEFYLLINE PIPERAZINE remains the US FDA Preferred Term for this commodity. Acefylline piperazine bears US NLM identifiers UMLS ID C0771707 and NCI Concept Code C74218. SMILES: CN1C2=C(C(=O)N(C1=O)C)N(C=N2)CC(=O)O.CN1C2=C(C(=O)N(C1=O)C)N(C=N2)CC(=O)O.C1CNCCN1.	acefylline; ацефилин; acéfylline; acefyllin; ακεφυλλίνη; acefillin; acefillina; acefiliny; acefilina; acefilina; 克醋茶碱.; アセフィリンピペラジン

Class 51392800 Sympathomimetic or adrenergic pyridazines

Definition (if available) This classification denotes sympathomimetic or adrenergic drugs made from orthodiazines, compounds consistng of six-membered ring with two adjacent nitrogen atoms.

Commodity	Commodity Title	Definition	Synonym

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51392801	Bemoradan	This classification denotes a phosphodiesterase inhibitor with the molecular formula C13H13N3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G2S2V1ETBQ, chemically known as 7-(1,4,5,6-tetrahydro-4-methyl-6-oxo-3-pyridazinyl)-2h-1,4-benzoxazin-3(4h)-one but generally known as bemoradan, which bears US NIH Compound Identifier 5362399. European Medicines Agency schedules Bemoradan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05695MIG. The term BEMORADAN is an International Non-Proprietary Name. BEMORADAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bemoradan under HS 29349990 and SITC 51579. As of Q4 2014, BEMORADAN remains the US FDA Preferred Term for this commodity. Bemoradan bears US NLM identifiers UMLS ID C0053085 and NCI Concept Code C76314. SMILES: O1C2CC(C3=NNC(=O)CC3C)CCC2NC(=O)C1.	bemoradan; беморадан; bémoradan; bemoradan; βεμοραδάνη; bemoradán; bemoradano; bemoradan; bemoradano; bemoradán; 贝莫拉旦; ベモラダン
51392802	Amezinium metilsulfate	This classification denotes an alpha-adrenergic agonist with the molecular formula C11H12N3O.CH3O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 03NR868ICX, chemically known as pyridazinium, 4-amino-6-methoxy-1-phenyl-, methyl sulfate but generally known as amezinium methyl sulfate, which bears US NIH Compound Identifier 71926. European Medicines Agency schedules Amezinium metilsulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05412MIG. The term AMEZINIUM METILSULFATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). World Health Organization schedules amezinium methyl sulfate in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule amezinium metilsulfate under HS 29339990 and SITC 51577. As of Q4 2014, AMEZINIUM METILSULFATE remains the US FDA Preferred Term for this commodity. Amezinium metilsulfate bears US NLM identifiers UMLS ID C0771147 and NCI Concept Code C72918. SMILES: COC1=[N+](N=CC(=C1)N)C2=CC=CC=C2.COS(=O)(=O)[O-].	amezinium metilsulfate; αμεζίνιο μετιλθειικό; ametsiniummetilsulfaatti; amezinio metilsolfato; ameziniummetilsulfat; амезиниум метилсулфат; and 甲硫阿美铵; アメジニウムメチル硫酸塩
51392803	Prinoxodan	This classification denotes a phosphodiesterase inhibitor with the molecular formula C13H14N4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W4VMH2E80M, chemically known as 3,4-dihydro-3-methyl-6-(1,4,5,6-tetrahydro-6-oxo-3-pyridazinyl)-2(1h)-quinazolinone but generally known as prinoxodan, which bears US NIH Compound Identifier 5362397. European Medicines Agency schedules Prinoxodan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10048MIG. The term PRINOXODAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). Most nations schedule prinoxodan under HS 29335995 and SITC 51576. As of Q4 2014, PRINOXODAN remains the US FDA Preferred Term for this commodity. Prinoxodan bears US NLM identifiers UMLS ID C0165309 and NCI Concept Code C74349. SMILES: O=C1N(CC2C(N1)CCC(C2)C1=NNC(=O)CC1)C.	prinoxodan; приноксодан; prinoxodan; prinoxodan; πρινοξοδάνη; prinoxodan; prinossodano; prinoksodan; prinoxodano; prinoxodano; 普啉索旦; プリノキソダン

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51392804	Zindotrine	This classification denotes a bronchodilator and beta-adrenergic agonist with the molecular formula C11H15N5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VQM3328PO0, chemically known as 1,2,4-triazolo(4,3-b)pyridazine, 8-methyl-6-(1-piperidinyl)- but generally known as zindotrine, which bears US NIH Compound Identifier 41856. European Medicines Agency schedules Zindotrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00162MIG. The term ZINDOTRINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). ZINDOTRINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule zindotrine under HS 29333999 and SITC 51574. As of Q4 2014, ZINDOTRINE remains the US FDA Preferred Term for this commodity. Zindotrine bears US NLM identifiers UMLS ID C0078807 and NCI Concept Code C66695. SMILES: CC1=CC(=NN2C1=NN=C2)N3CCCCC3.	zindotrine; зиндотрин; zindotrine; zindotrin; ζινδοτρίνη; zindotrin; zindotrina; zyndotryna; zindotrina; zindotrina; 嗪多群; ジンドトリン
51392805	Imazodan	This classification denotes a phosphodiesterase inhibitor with the molecular formula C13H12N4O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 6PVQ5VQW24 chemically known as 3(2h)-pyridazinone, 4,5-dihydro-6-(4-(1h-imidazol-1-yl)phenyl) but generally known as imazodan, which bears US NIH Compound Identifier 55918. European Medicines Agency schedules Imazodan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08139MIG. The term IMAZODAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, no. 6, 1986, list 26). Most nations schedule imazodan under HS 29332990 and SITC 51573. As of Q4 2014, IMAZODAN remains the US FDA Preferred Term for this commodity. Imazodan bears US NLM identifiers UMLS ID C0055686 and NCI Concept Code C83787. SMILES: C1CC(=O)NN=C1C2=CC=C(C=C2)N3C=CN=C3.	imazodan; ιμαζοδάνη; imatsodaani; imazodano; imazodan; имазодан; and 伊马唑旦
51392806	Imazodan hydrochloride	This classification denotes a phosphodiesterase inhibitor with the molecular formula C13H12N4O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5EP74J9Q34, chemically known as 4,5-dihydro-6-(p-imidazol-1-ylphenyl)-3(2h)-pyridazinone monohydrochloride but more generally known as imazodan hydrochloride, which bears US NIH Compound Identifier 55917. Most nations, for tariff and trade purposes, schedule imazodan hydrochloride under HS 29332990 and SITC 51573. As of Q4 2014, IMAZODAN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Imazodan hydrochloride bears US NLM identifiers UMLS ID C0956497 and NCI Concept Code C72811. SMILES: C1CC(CCC1C2=NNC(=O)CC2)N3CCNC3.CL.	

Class 51392900 Sympathomimetic or adrenergic pyridines

Definition (if available) This classification denotes sympathomimetic or adrenergic drugs made from compounds with a six membered aromatic ring containing nitrogen.

Commodity	Commodity Title	Definition	Synonym

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51392901	Picumeterol	This classification denotes a beta-adrenergic agonist with the molecular formula C21H29CL2N3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 86WEQ311WF chemically known as benzenemethanol, 4-amino-3,5-dichloro-.alpha.-(((6-(2-(2-pyridinyl)ethoxy)hexyl)amino)methyl)-, (r)- but generally known as picumeterol, which bears US NIH Compound Identifier 131251. European Medicines Agency schedules Picumeterol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09822MIG. The term PICUMETEROL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, no. 3 1991, list 31). Most nations schedule picumeterol under HS 29333999 and SITC 51574. As of Q4 2014, PICUMETEROL remains the US FDA Preferred Term for this commodity. Picumeterol bears US NLM identifiers UMLS ID C0385780 and NCI Concept Code C76543. SMILES: C1=CC=NC(=C1)CCOCCCCCCNCC(C2=CC(=C(C(=C2)CL)N)CL)O.	picumeterol; πικουμετερόλη; picumeteroli; picumeterolo; picumeterol; пикуметерол; and 吡库特罗
51392902	Azanator	This classification denotes a bronchodilator with the molecular formula C18H18N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 699725286I chemically known as 5-(1-methyl-4-piperidylidene)-5h-(1)benzopyrano(2,3-b)pyridine but generally known as azanator, which bears US NIH Compound Identifier 38298. European Medicines Agency schedules Azanator in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05634MIG. The term AZANATOR is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, no. 10 1975, list 15). Most nations schedule azanator under HS 29349990 and SITC 51579. As of Q4 2014, AZANATOR remains the US FDA Preferred Term for this commodity. Azanator bears US NLM identifiers UMLS ID C0052750 and NCI Concept Code C72711. SMILES: CN1CCC(=C2C3=C(N=CC=C3)OC4=CC=CC=C42)CC1.	azanator; αζανατόρη; atsanatori; azanator; azanator; азанатор; and 阿扎那托
51392903	Azanator maleate	This classification denotes a bronchodilator with the molecular formula C18H18N2O.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 63ISF1PDWX. The term azanator maleate is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule azanator maleate under HS 29349990 and SITC 51579. As of Q4 2014, AZANATOR MALEATE remains US FDA's Preferred Term for this commodity. Azanator maleate bears US NLM identifiers UMLS ID C2698286 and NCI Concept Code C74219. SMILES: CN1CCC(=C2C3CCCCC3OC4C2CCCN4)CC1.C(=C\C(=O)O)\C(=O)O.	

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51392904	Picumeterol fumarate	This classification denotes a beta-adrenergic agonist with the molecular formula 2C21H29Cl2N3O2.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0SUN4UF93Y, chemically known as benzenemethanol, 4-amino-3,5-dichloro-alpha-(((6-(2-(2-pyridinyl)ethoxy)hexyl)amino)methyl)-, (r)-, (e)-2-butenedioate (2:1) (salt); but more generally known as picumeterol fumarate, which bears US NIH Compound Identifier 6446658. Most nations, for tariff and trade purposes, schedule picumeterol fumarate under HS 29333999 and SITC 51574. As of Q4 2014, PICUMETEROL FUMARATE remains US FDA's Preferred Term for this commodity. Picumeterol fumarate bears US NLM identifiers UMLS ID C0385779 and NCI Concept Code C76544. SMILES: C1CCNC(C1)CCOCCCCCCNC[C@@H](C2CC(C(C(C2)CL)N)CL)O.C1CCNC(C1)CCOCCCCCCNC[C@@H](C2CC(C(C(C2)CL)N)CL)O.C(=C/C(=O)O)\C(=O)O.	

Class 51393000 Sympathomimetic or adrenergic quinazolines

Definition (if available): This classification denotes Sympathomimetic or adrenergic drugs made from benzopyrimidines, or compounds consisting of two six-membered rings, one benzene, one pyrimidine ring.

Commodity	Commodity Title	Definition	Synonym
51393001	Quazinone	This classification denotes a phosphodiesterase inhibitor with the molecular formula C11H10ClN3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier D1Q7F6C2FP, chemically known as (r)-6-chloro-1,5-dihydro-3-methylimidazo(2,1-b)quinazolin-2(3h)-one but generally known as quazinone, which bears US NIH Compound Identifier 5000. European Medicines Agency schedules Quazinone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10189MIG. The term QUAZINONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). QUAZINONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule quazinone under HS 29335995 and SITC 51576. As of Q4 2014, QUAZINONE remains the US FDA Preferred Term for this commodity. Quazinone bears US NLM identifiers UMLS ID C0072829 and NCI Concept Code C74347. SMILES: CC1C(=O)N=C2N1CC3=C(N2)C=CC=C3CL.	quazinone; квазинон; quazinone; chazinon; καζινόνη; kvazinon; quazinone; kwazynon; quazinona; quazinona; 喹齐酮; クアジノン

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51393002	Quazodine	This classification denotes a phosphodiesterase inhibitor with the molecular formula C12H14N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G66N97788I, chemically known as 6,7-dimethoxy-4-ethylquinazoline but generally known as quazodine, which bears US NIH Compound Identifier 19918. European Medicines Agency schedules Quazodine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10190MIG. The term QUAZODINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 23, No. 10 1969, List 9). QUAZODINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule quazodine under HS 29335995 and SITC 51576. As of Q4 2014, QUAZODINE remains the US FDA Preferred Term for this commodity. Quazodine bears US NLM identifiers UMLS ID C0072830 and NCI Concept Code C80615. SMILES: CCC1=NC=NC2=CC(=C(C=C21)OC)OC.	quazodine; квазодин; quazodine; chazodin; καζοδίνη; kvazodin; quazodina; kwazodyna; cuazodina; quazodina; 夸唑定; クァゾジン
51393003	Piquizil	This classification denotes a bronchodilator with the molecular formula C19H26N4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1K46616F1O, chemically known as 4-(6,7-dimethoxyquinazolin-4-yl)piperazine-1-carboxylic acid isobutyl ester but generally known as piquizil, which bears US NIH Compound Identifier 192994. European Medicines Agency schedules piquizil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09891MIG. Most nations schedule piquizil under HS 29335995 and SITC 51576. As of Q4 2014, PIQUIZIL remains the US FDA Preferred Term for this commodity. SMILES: CC(C)COC(=O)N1CCN(CC1)C2=NC=NC3=CC(=C(C=C32)OC)OC.	piquizil; пихизл; piquizil; pichizil; πικιζίλη; pikvizil; pichizile; pichizyl; piquizilo; piquizilo; 哌喹齐尔
51393004	Piquizil hydrochloride	This classification denotes a bronchodilator with the molecular formula C19H26N4O4.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K4J5215PFO, chemically known as 4-(6,7-dimethoxyquinazolin-4-yl)piperazine-1-carboxylic acid isobutyl ester hydrochloride but more generally known as piquizil hydrochloride, which bears US NIH Compound Identifier 192994. Most nations, for tariff and trade purposes, schedule piquizil hydrochloride under HS 29335995 and SITC 51576. As of Q4 2014, PIQUIZIL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Piquizil hydrochloride bears US NLM identifiers UMLS ID C1261482 and NCI Concept Code C90820. SMILES: CC(C)COC(=O)N1CCN(CC1)C2C3CC(C(CC3NCN2)OC)OC.CL.	

Class 51393100 Sympathomimetic or adrenergic quinolines

Definition (if available) This classification denotes Sympathomimetic or adrenergic drugs made from compounds consisting of a catabolite of tryptophan.

Commodity	Commodity Title	Definition	Synonym

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51393101	Aganodine	This classification denotes an alpha-adrenergic agonist with the molecular formula C9H10Cl2N4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 670P9AQR46, chemically known as guanidine, (4,7-dichloro-2-isoindolinyl)- but generally known as aganodine, which bears US NIH Compound Identifier 176878. European Medicines Agency schedules Aganodine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05284MIG. The term AGANODINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). AGANODINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule aganodine under HS 29339990 and SITC 51577. As of Q4 2014, AGANODINE remains the US FDA Preferred Term for this commodity. Aganodine bears US NLM identifiers UMLS ID C2697894 and NCI Concept Code C74229. SMILES: C1C2=C(C=CC(=C2CN1N=C(N)N)Cl)Cl.	aganodine; аганодин; aganodine; aganodin; αγανοδίνη; aganodin; aganodina; aganodyna; aganodina; aganodina; 阿胍诺定
51393102	Guanabenz	This classification denotes an alpha-adrenergic agonist with the molecular formula C8H8Cl2N4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GGD30112WC, chemically known as (2,6-dichlorophenyl)methylideneaminoiminomethanediamine but generally known as guanabenz, which bears US NIH Compound Identifier 3517. European Medicines Agency schedules Guanabenz in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07978MIG. GUANABENZ is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule guanabenz under HS 29280090 and SITC 51486. As of Q4 2014, GUANABENZ remains the US FDA Preferred Term for this commodity. Guanabenz bears US NLM identifiers UMLS ID C0018312 and NCI Concept Code C83740. SMILES: Clc1c(c(Cl)ccc1)/C=N/N=C(/N)N.	グアナベンズ
51393103	Guanoxabenz	This classification denotes an alpha-adrenergic agonist with the molecular formula C8H8Cl2N4O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P9HIK5V7WK, chemically known as 1-((2,6-dichlorobenzylidene)amino)-3-hydroxyguanidine but generally known as guanoxabenz, which bears US NIH Compound Identifier 9567831. European Medicines Agency schedules Guanoxabenz in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14038MIG. The term GUANOXABENZ is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). World Health Organization schedules guanoxabenz in its Anatomical Therapeutic Chemical (ATC) Classification. GUANOXABENZ is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule guanoxabenz under HS 29280090 and SITC 51486. As of Q4 2014, GUANOXABENZ remains the US FDA Preferred Term for this commodity. Guanoxabenz bears US NLM identifiers UMLS ID C0061990 and NCI Concept Code C77298. SMILES: CLC1C(C(CL)CCC1)/C=N/N=C(/NO)N.	guanoxabenz; гуаноксабенз; guanoxabenz; guanoxabenz; γκουανοξαβένζη; guanoxabenz; guanossabenzo; guanoksabenz; guanoxabenzo; guanoxabenzo; 胍诺沙苄; グアノキサベンズ

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51393104	Vesnarinone	This classification denotes a phosphodiesterase inhibitor and antineoplastic antibiotic with the molecular formula C22H25N3O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5COW40EV8M, chemically known as 3,4-dihydro-6-(4-(3,4-dimethoxybenzoyl)-1-piperazinyl)-2(1h)-quinolinone but generally known as vesnarinone, which bears US NIH Compound Identifier 5663. European Medicines Agency schedules Vesnarinone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00045MIG. The term VESNARINONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). VESNARINONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule Vesnarinone under HS 29337900 and SITC 51561. As of Q4 2014, VESNARINONE remains the US FDA Preferred Term for this commodity. Vesnarinone bears US NLM identifiers UMLS ID C0148345 and NCI Concept Code C1415. SMILES: COC1CCC(CC1OC)C(=O)N2CCN(CC2)C3CCC4C(C3)CCC(=O)N4.	
51393105	Guanabenz acetate	This classification denotes an antihypertensive agent with the molecular formula C8H8Cl2N4.C2H4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 443O19GK1A, chemically known as (2,6-dichlorophenyl)methylideneaminoiminomethanediamine but more generally known as guanabenz acetate, which bears US NIH Compound Identifier 3517. European Medicines Agency schedules Guanabenz acetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02423MIG. Most nations, for tariff and trade purposes, schedule guanabenz acetate under HS 29280090 and SITC 51486. As of Q4 2014, GUANABENZ ACETATE remains US FDA's Preferred Term for this commodity. Guanabenz acetate bears US NLM identifiers UMLS ID C0733381 and NCI Concept Code C65826. SMILES: CC(=O)O.C1CC(C(C(C1)CL)/C=N/NC(=N)N)CL.	
51393106	Guanabenz monoacetate	This classification denotes an alpha-adrenergic agonist with the molecular formula C8H8Cl2N4.C2H4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 443O19GK1A, chemically known as hydrazinecarboximidamide, 2-((2,6-dichlorophenyl)methylene)-, monoacetate, but more generally known as guanabenz monoacetate, which bears US NIH Compound Identifier 9570374. European Medicines Agency schedules guanabenz monoacetate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07978MIG. Most nations, for tariff purposes, schedule guanabenz monoacetate under HS 29280090. SMILES: CC(=O)O.C1CC(C(C(C1)CL)/C=N/NC(=N)N)CL.	

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51393107	Guanoxabenz hydrochloride	This classification denotes an alpha-adrenergic agonist with the molecular formula C8H8Cl2N4O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ASL1V61E48, chemically known as hydrazinecarboximidamide, 2-((2,6-dichlorophenyl)methylene)-n-hydroxy-, hydrochloride (1:1), but more generally known as guanoxabenz hydrochloride, which bears US NIH Compound Identifier 17750940. European Medicines Agency schedules guanoxabenz hydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14038MIG. Most nations, for tariff purposes, schedule guanoxabenz hydrochloride under HS 29280090. SMILES: C1CC(C(C(C1)CL)/C=N/NC(=N)NO)CL.CL.	

Class 51393200 Sympathomimetic or adrenergic tartrates and thiophenes and trimethylsilyl compounds and

Definition (if available) This classification denotes Sympathomimetic or adrenergic drugs made from or based in part on tartrates, thiophenes, or trimethylsilyl compounds

Commodity	Commodity Title	Definition	Synonym
51393201	Tiamenidine	This classification denotes an alpha-adrenergic agonist with the molecular formula C8H10ClN3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 195V08O55G, chemically known as 2-imidazoline, 2-((2-chloro-4-methyl-3-thienyl)amino)-, monohydrochloride but generally known as tiamenidine, which bears US NIH Compound Identifier 39973. European Medicines Agency schedules Tiamenidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11001MIG. The term TIAMENIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, No. 10 1973, List 13). TIAMENIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tiamenidine under HS 29349990 and SITC 51579. As of Q4 2014, TIAMENIDINE remains the US FDA Preferred Term for this commodity. Tiamenidine bears US NLM identifiers UMLS ID C0076650 and NCI Concept Code C75046. SMILES: CLC1SCC(C1NC1=NCCN1)C.CL.	tiamenidine; тиаменидин; tiaménidine; tiamenidin; τιαμενιδίνη; tiamenidin; tiamenidina; tiamenidyna; tiamenidina; tiamenidina; チアメニジン
51393202	Zilpaterol	This classification denotes a bronchodilator, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S384A1Y12J. European Medicines Agency schedules Zilpaterol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00158MIG. Zilpaterol generally arises in the molecular formula C14H19N3O2. The term ZILPATEROL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, no. 3, 1989, list 29.) ZILPATEROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule zilpaterol under HS 29339930 and SITC 51577. As of Q4 2014, ZILPATEROL remains the US FDA Preferred Term for this commodity. Zilpaterol bears US NLM identifiers UMLS ID C1259819 and NCI Concept Code C74221. SMILES: OC1C(NC(C)C)CCN2C3C1CCCC3[NH]C2=O.	zilpaterol; зилпатерол; zilpatérol; zilpaterol; ζιλπατερόλη; zilpaterol; zilpaterolo; zylpaterol; zilpaterol; zilpaterol; 齐帕特罗

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51393203	Meluadrine	This classification denotes a bronchodilator and beta-adrenergic agonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FYC8314117. European Medicines Agency schedules Meluadrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08730MIG. Meluadrine generally arises in the molecular formula C12H18CLNO2. The term MELUADRINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 12 no. 2 1999, list 40.) Most nations schedule meluadrine under HS 29225000 and SITC 51467. As of Q4 2014, MELUADRINE remains the US FDA Preferred Term for this commodity. Meluadrine bears US NLM identifiers UMLS ID C1881776 and NCI Concept Code C66083. SMILES: CC(C)(C)NCC(C1=C(C=C(C=C1)O)CL)O.	meluadrine; мелуадрин; méluadrine; meluadrin; μελυαδρίνη; meluadrin; meluadrina; meluadryna; meluadrina; meluadrina
51393204	Meluadrine tartrate	This classification denotes a bronchodilator and beta-adrenergic agonist with the molecular formula C12H18ClNO2.C4H6O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6P0KL436YB, chemically known as benzenemethanol, 2-chloro-.alpha.-(((1,1-dimethylethyl)amino)methyl)-4-hydroxy-, (.alpha.r)-, (2r,3r)-2,3-dihydroxybutanedioate (1:1) (salt), but more generally known as meluadrine tartrate, which bears US NIH Compound Identifier 636384. European Medicines Agency schedules meluadrine tartrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08730MIG. Most nations, for tariff purposes, schedule meluadrine tartrate under HS 29225000. SMILES: CC(C)(C)NC[C@@H](C1CCC(CC1CL)O)O.[C@@H]([C@H](C(=O)O)O)(C(=O)O)O.	
51393205	Tiamenidine hydrochloride	This classification denotes an alpha-adrenergic agonist with the molecular formula C8H10ClN3S.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9SE2T8DW90, chemically known as 2-imidazoline, 2-((2-chloro-4-methyl-3-thienyl)amino)-, monohydrochloride but more generally known as tiamenidine hydrochloride, which bears US NIH Compound Identifier 39973. European Medicines Agency schedules Tiamenidine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04853MIG. Most nations, for tariff and trade purposes, schedule tiamenidine hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, TIAMENIDINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Tiamenidine hydrochloride bears US NLM identifiers UMLS ID C2699939 and NCI Concept Code C75047. SMILES: CC1CSC(C1NC2=NCCN2)CL.CL.	

Class 51393300 Sympathomimetic or adrenergic drugs, synthesized

Definition (if available) This classification denotes Sympathomimetic or adrenergic drugs composed of multiple constituents, with no dominant constituent.

Commodity	Commodity Title	Definition	Synonym

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51393301	Nardeterol	This classification denotes a beta-adrenergic agonist with the molecular formula C20H24FN3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 70859437W3, chemically known as benzenemethanol, alpha-(((3-(1h-benzimidazol-1-yl)-1,1-dimethylpropyl)amino)methyl)-2-fluoro-4-hydroxy- but generally known as nardeterol, which bears US NIH Compound Identifier 68918. European Medicines Agency schedules Nardeterol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09165MIG. The term NARDETEROL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). NARDETEROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nardeterol under HS 29339990 and SITC 51577. As of Q4 2014, NARDETEROL remains the US FDA Preferred Term for this commodity. Nardeterol bears US NLM identifiers UMLS ID C2698430 and NCI Concept Code C76541. SMILES: FC1C(C(O)CNC(CCN2C3C(NC2)CCCC3)(C)C)CCC(O)C1.	nardeterol; нардетерол; nardétérol; nardeterol; ναρδετερόλη; nardeterol; nardeterolo; nardeterol; nardeterol; nardeterol; 那地特罗
51393302	Benafentrine	This classification denotes a phosphodiesterase inhibitor with the molecular formula C23H27N3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3DXB7KMD1F, chemically known as 4-(1,2,3,4,4qbeta,10bbeta-hexahydro-8,9-dimethoxy-2-methylbenzo(c)(1,6)naphthyridin-6-yl)acetanilid but generally known as benafentrine, which bears US NIH Compound Identifier 3084603. European Medicines Agency schedules Benafentrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05697MIG. The term BENAFENTRINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 2, No. 3, 1988, List 28). BENAFENTRINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule benafentrine under HS 29339990 and SITC 51577. As of Q4 2014, BENAFENTRINE remains the US FDA Preferred Term for this commodity. Benafentrine bears US NLM identifiers UMLS ID C0050999 and NCI Concept Code C74346. SMILES: O(C1CC2C3C(N=C(C2CC1OC)C1CCC(NC(=O)C)CC1)CCN(C3)C)C.	benafentrine; бенафентрин; bénafentrine; benafentrin; βεναφαιντρίνη; benafentrin; benafentrina; benafentryna; benafentrina; benafentrina; 苯芬群
51393303	Clonazoline	This classification denotes an alpha-adrenergic agonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YH9K692U9S. European Medicines Agency schedules Clonazoline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06729MIG. Clonazoline generally arises in the molecular formula C14H13CLN2. The term CLONAZOLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, no. 10, 1968, list 8.) CLONAZOLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clonazoline under HS 29332990 and SITC 51573. As of Q4 2014, CLONAZOLINE remains the US FDA Preferred Term for this commodity. Clonazoline bears US NLM identifiers UMLS ID C2699373 and NCI Concept Code C77295. SMILES: CLC1C2C(C(CC3=NCCN3)CC1)CCCC2.	clonazoline; клоназолин; clonazoline; clonazolin; κλοναζολίνη; klonazolin; clonazolina; klonazolina; clonazolina; clonazolina; 氯萘唑啉

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51393304	Dalbraminol	This classification denotes a beta-adrenergic blocking agent with the molecular formula C17H26N4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7GDN12Q42M, chemically known as (-)-1-phenoxy-3-((2-((1,3,5-trimethylpyrazol-4-yl)amino)ethyl)amino)-2-propanol. but generally known as dalbraminol, which bears US NIH Compound Identifier 205958. European Medicines Agency schedules Dalbraminol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06889MIG. The term DALBRAMINOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 2, No. 3, 1988, List 28). DALBRAMINOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dalbraminol under HS 29331990 and SITC 51571. As of Q4 2014, DALBRAMINOL remains the US FDA Preferred Term for this commodity. Dalbraminol bears US NLM identifiers UMLS ID C2699554 and NCI Concept Code C74200. SMILES: OC(CNCCNC1C(N(NC1C)C)C)COC1CCCCC1.	dalbraminol; далбраминол; dalbraminol; dalbraminol; δαλβραμινόλη; dalbraminol; dalbraminolo; dalbraminol; dalbraminol; dalbraminol; 达布米诺
51393305	Dexlofexidine	This classification denotes an alpha-adrenergic agonist with the molecular formula C11H12Cl2N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VXJ7Z24RN1, chemically known as ( )-(s)-2-(1-(2,6-dichlorophenoxy)ethyl)-2-imidazoline but generally known as dexlofexidine, which bears US NIH Compound Identifier 208822. European Medicines Agency schedules Dexlofexidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07035MIG. The term DEXLOFEXIDINE is an International Non-Proprietary Name. DEXLOFEXIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dexlofexidine under HS 29332990 and SITC 51573. As of Q4 2014, DEXLOFEXIDINE remains the US FDA Preferred Term for this commodity. Dexlofexidine bears US NLM identifiers UMLS ID C2699612 and NCI Concept Code C77296. SMILES: CC(C1=NCCN1)OC2=C(C=CC=C2CL)CL.	dexlofexidine; декслофексидин; dexlofexidine; dexlofexidin; δεξλοφεξιδίνη; dexlofexidin; deslofexidina; dekslofeksydyna; dexlofexidina; dexlofexidina; 右洛非西定
51393306	Difeterol	This classification denotes a histamine-1 receptor antagonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier A2P950OCL0. European Medicines Agency schedules Difeterol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07125MIG. Difeterol generally arises in the molecular formula C25H29NO2. The term DIFETEROL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, no10, 1977, list 17.) DIFETEROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule difeterol under HS 29221980 and SITC 51461. As of Q4 2014, DIFETEROL remains the US FDA Preferred Term for this commodity. Difeterol bears US NLM identifiers UMLS ID C2699775 and NCI Concept Code C77436. SMILES: O(CCN(C(C(O)C1CCCCC1)C)C)C(C1CCCCC1)C1CCCCC1.	difeterol; дифетерол; difétérol; difeterol; διφετερόλη; difeterol; difeterolo; difeterol; difeterol; difeterol; 二苯特罗; ジフェテロール

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51393307	Etanterol	This classification denotes a bronchodilator with the molecular formula C18H24N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1597304395, chemically known as 5-amino-alpha-(((p-hydroxy-alpha-methylphenethyl)amino)methyl)-m-xylene-alpha,alpha-diol but generally known as etanterol, which bears US NIH Compound Identifier 208937. European Medicines Agency schedules Etanterol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07262MIG. The term ETANTEROL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). ETANTEROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule etanterol under HS 29225000 and SITC 51467. As of Q4 2014, ETANTEROL remains the US FDA Preferred Term for this commodity. Etanterol bears US NLM identifiers UMLS ID C1880563 and NCI Concept Code C65553. SMILES: OC(CNC(CC1CCC(O)CC1)C)C1CC(CC(N)C1)CO.	etanterol; етантерол; étantérol; etanterol; εταντερόλη; etánterol; etanterolo; etanterol; etanterol; etanterol; 依坦特罗
51393308	Laprafylline	This classification denotes a bronchodilator with the molecular formula C29H36N6O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F427P36M7J, chemically known as 1-methyl-3-isobutyl-8-(2-ethyl(1-(4-diphenylmethylpiperazinyl)))-3,7-dihydro-(1h)-purine 2,6-dione but generally known as laprafylline, which bears US NIH Compound Identifier 65821. European Medicines Agency schedules Laprafylline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08405MIG. The term LAPRAFYLLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). LAPRAFYLLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule laprafylline under HS 29395900 and SITC 54145. As of Q4 2014, LAPRAFYLLINE remains the US FDA Preferred Term for this commodity. Laprafylline bears US NLM identifiers UMLS ID C0073782 and NCI Concept Code C96198. SMILES: O=C1N(C(=O)N(C2NC([NH]C12)CCN1CCN(CC1)C(C1CCCCC1)C1CCCCC1)CC(C)C)C.	laprafylline; лапрафилин; laprafylline; laprafyllin; λαπραφυλλίνη; laprafillin; laprafillina; laprafilina; laprafilina; laprafilina; 拉普茶碱

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51393309	Lodiperone	This classification denotes an anxiolytic with the molecular formula C21H20Cl2FN3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T8593BT7B4, chemically known as 5-(2-(4-(3,5-dichlorphenyl)-1-piperazinyl)ethyl)-4-(4-fluorphenyl)-4-oxazolin-2-on but generally known as lodiperone, which bears US NIH Compound Identifier 161849. European Medicines Agency schedules Lodiperone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08552MIG. The term LODIPERONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). LODIPERONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule lodiperone under HS 29349990 and SITC 51579. As of Q4 2014, LODIPERONE remains the US FDA Preferred Term for this commodity. Lodiperone bears US NLM identifiers UMLS ID C1881436 and NCI Concept Code C66025. SMILES: CLC1CC(N2CCN(CC2)CCC2OC(=O)[NH]C2C2CCC(F)CC2)CC(CL)C1.	lodiperone; лодиперон; lodipérone; lodiperon; λοδιπερόνη; lodiperon; lodiperone; lodiperon; lodiperona; lodiperona; 氯地哌隆
51393310	Mexafylline	This classification denotes a bronchodilator with the molecular formula C14H18N4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OTS2XT15W3, chemically known as 2,6(1h,3h)-purinedione, 3-(3-cyclohexen-1-ylmethyl)-1,8-dimethyl- but generally known as mexafylline, which bears US NIH Compound Identifier 3047743. European Medicines Agency schedules Mexafylline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08928MIG. The term MEXAFYLLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). MEXAFYLLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mexafylline under HS 29395900 and SITC 54145. As of Q4 2014, MEXAFYLLINE remains the US FDA Preferred Term for this commodity. Mexafylline bears US NLM identifiers UMLS ID C2981331 and NCI Concept Code C87683. SMILES: O=C1N(CC2CCC=CC2)C2NC([NH]C2C(=O)N1C)C.	mexafylline; мексафилин; mexafylline; mexafyllin; μεξαφυλλίνη; mexafillin; mexafillina; meksafilina; mexafilina; mexafilina; 美沙茶碱
51393311	Neraminol	This classification denotes a beta-adrenergic blocking agent with the molecular formula C20H26N4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier H5HKR8OEF3, chemically known as (-)-1-(1h-indazol-4-yloxy)-3-((2-(2,6-xylidino)ethyl)amino)-2-propanol but generally known as neraminol, which bears US NIH Compound Identifier 3047789. European Medicines Agency schedules Neraminol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09203MIG. The term NERAMINOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 2, No. 3, 1988, List 28). NERAMINOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule neraminol under HS 29339990 and SITC 51577. As of Q4 2014, NERAMINOL remains the US FDA Preferred Term for this commodity. Neraminol bears US NLM identifiers UMLS ID C2698450 and NCI Concept Code C76552. SMILES: O(CC(O)CNCCNC1C(CCCC1C)C)C1C2C([NH]NC2)CCC1.	neraminol; нераминол; néraminol; neraminol; νεραμινόλη; neraminol; neraminolo; neraminol; neraminol; neraminol; 奈拉米诺

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51393312	Norbudrine	This classification denotes a beta-adrenergic agonist with the molecular formula C12H17NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8P6T83567P, chemically known as 2-cyclobutylamino-1-(3,4-dihydroxyphenyl)ethanol but generally known as norbudrine, which bears US NIH Compound Identifier 166575. European Medicines Agency schedules Norbudrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09355MIG. The term NORBUDRINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). NORBUDRINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule norbudrine under HS 29225000 and SITC 51467. As of Q4 2014, NORBUDRINE remains the US FDA Preferred Term for this commodity. Norbudrine bears US NLM identifiers UMLS ID C2698494 and NCI Concept Code C76542. SMILES: C1CC(C1)NCC(C2=CC(=C(C=C2)O)O)O.	norbudrine; норбудрин; norbudrine; norbudrin; νορβουδρίνη; norbudrin; norbudrina; norbudryna; norbudrina; norbudrina; 诺布君
51393313	Pivenfrine	This classification denotes an adrenergic agent with the molecular formula C14H21NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier RB4XQ0T71U, chemically known as propanoic acid, 2,2-dimethyl-, 3-(1-hydroxy-2-(methylamino)ethyl)phenyl ester but generally known as pivenfrine, which bears US NIH Compound Identifier 130545. European Medicines Agency schedules Pivenfrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09950MIG. The term PIVENFRINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, No. 10 1980, List 20). PIVENFRINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pivenfrine under HS 29225000 and SITC 51467. As of Q4 2014, PIVENFRINE remains the US FDA Preferred Term for this commodity. Pivenfrine bears US NLM identifiers UMLS ID C1882403 and NCI Concept Code C66442. SMILES: O(C(=O)C(C)(C)C)C1CC(C(O)CNC)CCC1.	pivenfrine; пивенфрин; pivenfrine; pivenfrin; πιβενφρίνη; pivenfrin; pivenfrina; piwenfryna; pivenfrina; pivenfrina; 新戊福林
51393314	Spirofylline	This classification denotes a bronchodilator, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 000F949089. European Medicines Agency schedules Spirofylline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10627MIG. Spirofylline generally arises in the molecular formula C24H28N6O5. The term SPIROFYLLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, no. 3, 1989, list 29.) SPIROFYLLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule spirofylline under HS 29395900 and SITC 54145. As of Q4 2014, SPIROFYLLINE remains the US FDA Preferred Term for this commodity. Spirofylline bears US NLM identifiers UMLS ID C2699505 and NCI Concept Code C74214. SMILES: O1C2(CCN(CC2)CCC2CCCCC2)CN(C1=O)C(=O)CN1C2C(N(C(=O)N(C2=O)C)C)NC1.	spirofylline; спирофилин; spirofylline; spirofyllin; σπειροφυλλίνη; spirofillin; spirofillina; spirofilina; espirofilina; espirofilina; 螺茶碱

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51393315	Sulukast	This classification denotes a bronchodilator with the molecular formula C25H36N4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M652A5186T, chemically known as 3-(((1r,2e,4z)-1-((alphas)-alpha-hydroxy-m-1h-tetrazol-5-ylbenzyl)-2,4-tetradecadienyl)thio)propionic acid but generally known as sulukast, which bears US NIH Compound Identifier 6436123. European Medicines Agency schedules Sulukast in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10766MIG. The term SULUKAST is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). SULUKAST is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sulukast under HS 29339990 and SITC 51577. As of Q4 2014, SULUKAST remains the US FDA Preferred Term for this commodity. Sulukast bears US NLM identifiers UMLS ID C2699726 and NCI Concept Code C76576. SMILES: S(C(C(O)C1CC(CCC1)C1N[NH]NN1)/C=C/C=C/CCCCCCCCC)CCC(=O)O.	sulukast; сулукаст; sulukast; sulukast; σουλουκάστη; szulukaszt; sulukast; sulukast; sulukast; sulukast; 硫鲁司特; スルカスト
51393316	Triclofylline	This classification denotes a bronchodilator, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2T7T4YO42R. European Medicines Agency schedules Triclofylline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11275MIG. Triclofylline generally arises in the molecular formula C11H13CL3N4O4. The term TRICLOFYLLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, no. 11 1970, list 10.) TRICLOFYLLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule triclofylline under HS 29395900 and SITC 54145. As of Q4 2014, TRICLOFYLLINE remains the US FDA Preferred Term for this commodity. Triclofylline bears US NLM identifiers UMLS ID C2700076 and NCI Concept Code C76577. SMILES: CN1C2=C(C(=O)N(C1=O)C)N(C=N2)CCOC(C(CL)(CL)CL)O.	triclofylline; триклофилин; triclofylline; triclofyllin; τρικλοφυλλίνη; triklofillin; triclofillina; triklofilina; triclofilina; triclofilina
51393317	Visnafylline	This classification denotes a bronchodilator with the molecular formula C18H22NO5.C7H7N4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GB901PL1KW, chemically known as (2-((9-methoxy-7-methyl-5-oxo-5h-furo(3,2-g)(1)benzopyran-4-yl)oxy)ethyl)trimethylammonium theophylline derivate but generally known as visnafylline, which bears US NIH Compound Identifier 3084273. European Medicines Agency schedules Visnafylline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00084MIG. The term VISNAFYLLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). VISNAFYLLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule visnafylline under HS 29395900 and SITC 54145. As of Q4 2014, VISNAFYLLINE remains the US FDA Preferred Term for this commodity. Visnafylline bears US NLM identifiers UMLS ID C2700253 and NCI Concept Code C74217. SMILES: O(CC[N](C)(C)C)C1C2C(OCC2)C(OC)C2OC(CC(=O)C12)C.O=C1N(C2NCNC2C(O)N1C)C.	visnafylline; виснафилин; visnafylline; visnafyllin; βισναφυλλίνη; visznafillin; visnafillina; wisnafilina; visnafilina; visnafilina; 维司茶碱

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51393318	Suloxifen	This classification denotes a bronchodilator with the molecular formula C18H24N2OS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LD18TA6Q06, chemically known as N,N-diethyl-2-[[oxo(diphenyl)-a6-sulfanylidene]amino]ethanamine but generally known as suloxifen, which bears US NIH Compound Identifier 3084445. European Medicines Agency schedules suloxifen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10757MIG. Most nations schedule suloxifen under HS 29309085 and SITC 51549. As of Q4 2014, SULOXIFEN remains the US FDA Preferred Term for this commodity. Suloxifen bears US NLM identifiers UMLS ID C2699724 and NCI Concept Code C76575. SMILES: CCN(CC)CCN=S(=O)(C1=CC=CC=C1)C2=CC=CC=C2.	suloxifen; сулоксифен; suloxifène; suloxifen; σουλοξιφαίνη; szuloxifén; sulossifene; sulfoksyfen; suloxifeno; suloxifeno; 舒洛昔芬
51393319	Difeterol hydrochloride	This classification denotes a histamine-1 receptor antagonist with the molecular formula C25H29NO2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier H9ZL6T9U7J, chemically known as benzenemethanol, .alpha.-(1-((2-(diphenylmethoxy)ethyl)methylamino)ethyl)-, hydrochloride (1:1), but more generally known as difeterol hydrochloride, which bears US NIH Compound Identifier 444032. European Medicines Agency schedules difeterol hydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07125MIG. Most nations, for tariff purposes, schedule difeterol hydrochloride under HS 29221980. SMILES: CC(C(C1CCCCC1)O)N(C)CCOC(C2CCCCC2)C3CCCCC3.CL.	
51393320	Suloxifen oxalate	This classification denotes a bronchodilator with the molecular formula C18H24N2OS.C2H2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C0HG40P7PY, chemically known as sulfoximine, n-(2-(diethylamino)ethyl)-s,s-diphenyl-, oxalate (1:1) but more generally known as suloxifen oxalate, which bears US NIH Compound Identifier 3084445. Most nations, for tariff and trade purposes, schedule suloxifen oxalate under HS 29309085 and SITC 51549. As of Q4 2014, SULOXIFEN OXALATE remains US FDA's Preferred Term for this commodity. Suloxifen oxalate bears US NLM identifiers UMLS ID C2699725 and NCI Concept Code C74220. SMILES: CCN(CC)CCN=S(=O)(C1CCCCC1)C2CCCCC2.C(=O)(C(=O)O)O.	

Class 51393400 Sympathomimetic or adrenergic xanthines

Definition (if available) This classification denotes Sympathomimetic or adrenergic drugs made from purine bases found in body tissues and fluids and in some plants.

Commodity	Commodity Title	Definition	Synonym

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51393401	Ambuphylline or bufylline	This classification denotes a bronchodilator with the molecular formula C7H8N4O2.C4H11NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VOU5V0B772, chemically known as 3,7-dihydro-1,3-dimethyl-1h-purine-2,6-dione, compound with 2-amino-2-methylpropan-1-ol (1:1) but generally known as ambuphylline, which bears US NIH Compound Identifier 21850. European Medicines Agency schedules Ambuphylline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12843MIG. World Health Organization schedules ambuphylline in its Anatomical Therapeutic Chemical (ATC) Classification. Ambuphylline or bufylline bears US NLM identifiers UMLS ID C0602745 and NCI Concept Code C76572. SMILES: CC(C)(CO)N.CN1C2=C(C(=O)N(C1=O)C)NC=N2.	
51393402	Bamifylline	This classification denotes a bronchodilator, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ZTY15D026H. European Medicines Agency schedules Bamifylline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06097MIG. Bamifylline generally arises in the molecular formula C20H27N5O3. The term BAMIFYLLINE is an International Non-Proprietary Name or INN. BAMIFYLLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bamifylline under HS 29395900 and SITC 54145. As of Q4 2014, BAMIFYLLINE remains the US FDA Preferred Term for this commodity. Bamifylline bears US NLM identifiers UMLS ID C0052945 and NCI Concept Code C76573. SMILES: O=C1N(C(=O)N(C2NC(N(CCN(CCO)CC)C12)CC1CCCCC1)C)C.	bamifylline; бамифилин; bamifylline; bamifyllin; βαμιφυλλίνη; bamifillin; bamifillina; bamifilina; bamifilina; bamifilina; 巴米茶碱; バミフィリン
51393403	Etofylline	This classification denotes a phosphodiesterase inhibitor with the molecular formula C9H12N4O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L164909TBI, chemically known as 3,7-dihydro-7-(2-hydroxyethyl)-1,3-dimethyl-1h-purine-2,6-dione (9ci) but generally known as etofylline, which bears US NIH Compound Identifier 1892. European Medicines Agency schedules Etofylline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07324MIG. The term ETOFYLLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). ETOFYLLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule etofylline under HS 29395900 and SITC 54145. As of Q4 2014, ETOFYLLINE remains the US FDA Preferred Term for this commodity. Etofylline bears US NLM identifiers UMLS ID C0059871 and NCI Concept Code C80611. SMILES: O=C1N(C(=O)N(C2NCN(C12)CCO)C)C.	etofylline; етофилин; étofylline; etofyllin; εποφυλλίνη; etofillin; etofillina; etofilina; etofilina; etofilina; 乙羟茶碱; エトフィリン

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51393404	Choline theophyllinate or oxtriphylline	This classification denotes a phosphodiesterase inhibitor and bronchodilator, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3K045XR58X. European Medicines Agency schedules Choline theophyllinate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06220MIG. Choline theophyllinate generally arises in the molecular formula C7H7N4O2.C5H14NO. The term CHOLINE THEOPHYLLINATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, no. 3 1962, list 4.) Choline theophyllinate or oxtriphylline bears US NLM identifiers UMLS ID C0055578 and NCI Concept Code C47645. SMILES: OCC[N](C)(C)C.O=C1N(C(=O)N(C2NC[NH]C12)C)C.	
51393405	Theophylline	This classification denotes a bronchodilator and alkaloid with the molecular formula C7H8N4O2.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C137DTR5RG, chemically known as 3,7-dihydro-1,3-dimethyl-1h-purine-2,6-dione but generally known as theophylline, which bears US NIH Compound Identifier 2153. European Medicines Agency schedules Theophylline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15516MIG. World Health Organization schedules theophylline in its Anatomical Therapeutic Chemical (ATC) Classification. THEOPHYLLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, THEOPHYLLINE remains the US FDA Preferred Term for this commodity. Theophylline bears US NLM identifiers UMLS ID C0039771 and NCI Concept Code C872. SMILES: O=C1N(C(=O)N(C2NC[NH]C12)C)C.	テオフィリン水和物
51393406	Verofylline	This classification denotes a bronchodilator with the molecular formula C12H18N4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1J8O1GT31U, chemically known as 3,7-dihydro-1,8-dimethyl-3-(2-methylbutyl)-1h-purine-2,6-dione but generally known as verofylline, which bears US NIH Compound Identifier 47845. European Medicines Agency schedules Verofylline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00042MIG. The term VEROFYLLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, No. 10 1980, List 20). VEROFYLLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule verofylline under HS 29335995 and SITC 51576. As of Q4 2014, VEROFYLLINE remains the US FDA Preferred Term for this commodity. Verofylline bears US NLM identifiers UMLS ID C0148324 and NCI Concept Code C96193. SMILES: CCC(C)CN1C2=C(C(=O)N(C1=O)C)NC(=N2)C.	verofylline; верофилин; vérofylline; verofyllin; βεροφυλλίνη; verofillin; verofillina; werofilina; verofilina; verofilina; 维罗茶碱; ベロフィリン

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51393407	Tazifylline	This classification denotes a bronchodilator with the molecular formula C23H32N6O3S.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F45OX6FZWP, chemically known as 7-[2-hydroxy-3-[4-(3-phenylsulfanylpropyl)piperazin-1-yl]propyl]-1,3-dimethylpurine-2,6-dione but generally known as tazifylline, which bears US NIH Compound Identifier 54424. Most nations schedule tazifylline under HS 29395900 and SITC 54145. As of Q4 2014, TAZIFYLLINE remains the US FDA Preferred Term for this commodity. Tazifylline bears US NLM identifiers UMLS ID C0075869 and NCI Concept Code C96196. SMILES: CN1C2=C(C(=O)N(C1=O)C)N(C=N2)CC(CN3CCN(CC3)CCCSC4=CC=CC=C4)O.	tazifylline; тазифилин; tazifylline; tazifyllin; ταζιφυλλίνη; tazifillin; tazifillina; tazyfilina; tazifilina; tazifilina; 他齐茶碱
51393408	Acefylline	This classification denotes a bronchodilator with the molecular structure C9H10N4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, M494UE2YEP chemically known as 1,2,3,6-tetrahydro-1,3-dimethyl-2,6-dioxopurine-7-acetic a but generally known as acefylline, which bears US NIH Compound Identifier 69550. European Medicines Agency schedules Acefylline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00243MIG. The term ACEFYLLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, no. 5 1981, list 21). As of Q4 2014, ACEFYLLINE remains the US FDA Preferred Term for this commodity. Acefylline bears US NLM identifiers UMLS ID C0050405 and NCI Concept Code C96200. SMILES: CN1C2=C(C(=O)N(C1=O)C)N(C=N2)CC(=O)O.	acefylline; ацефилин; acéfylline; acefyllin; ακεφυλλίνη; acefillin; acefillina; acefiliny; acefilina; acefilina; 克醋茶碱
51393409	Xanoxic acid	This classification denotes a bronchodilator, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S6V5I726MH. European Medicines Agency schedules Xanoxic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00094MIG. Xanoxic acid generally arises in the molecular formula C17H14O5. The term XANOXIC ACID is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, no. 10 1975, list 15.) Most nations schedule xanoxic acid under HS 29329985 and SITC 51569. As of Q4 2014, XANOXIC ACID remains the US FDA Preferred Term for this commodity. Xanoxic acid bears US NLM identifiers UMLS ID C2825724 and NCI Concept Code C81676. SMILES: O1C2C(C(=O)C3C1CCC(C3)C(=O)O)CC(OC(C)C)CC2.	xanoxic acid; ξανοξικό οξύ; ksanoksihappo; acido xanoxico; xanoxinsyre; ксаноксинова киселина; and 占诺酸

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51393410	Acefylline clofibrol	This classification denotes a bronchodilator with the molecular formula C19H21ClN4O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WY672D78VW, chemically known as 7h-purine-7-acetic acid, 1,2,3,6-tetrahydro-1,3-dimethyl-2,6-dioxo-, 2-(4-chlorophenoxy)-2-methylpropyl ester but more generally known as acefylline clofibrol, which bears US NIH Compound Identifier 68898. European Medicines Agency schedules Acefylline clofibrol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05206MIG. The term ACEFYLLINE CLOFIBROL is an International Non-Proprietary Name. Most nations, for tariff and trade purposes, schedule acefylline clofibrol under HS 29395900 and SITC 54145. As of Q4 2014, ACEFYLLINE CLOFIBROL remains US FDA's Preferred Term for this commodity. Acefylline clofibrol bears US NLM identifiers UMLS ID C2699524 and NCI Concept Code C74216. SMILES: CC(C)(COC(=O)CN1CNC2C1C(=O)N(C(=O)N2C)C)OC3CCC(CC3)CL.	
51393411	Bamifylline hydrochloride	This classification denotes a bronchodilator with the molecular formula C20H27N5O3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 66466QLM3S, chemically known as 1h-purine-2,6-dione, 7-(2-(ethyl(2-hydroxyethyl)amino)ethyl)-3,7-dihydro-1,3-dimethyl-8-(phenylmethyl)-, monohydrochloride but more generally known as bamifylline hydrochloride, which bears US NIH Compound Identifier 68549. The base compound, Bamifylline, most often comes in base and hydrochloride forms. European Medicines Agency schedules Bamifylline hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12981MIG. Most nations, for tariff and trade purposes, schedule bamifylline hydrochloride under HS 29395900 and SITC 54145. As of Q4 2014, BAMIFYLLINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Bamifylline hydrochloride bears US NLM identifiers UMLS ID C0771398 and NCI Concept Code C76574. SMILES: CCN(CCN1C(NC2C1C(=O)N(C(=O)N2C)C)CC3CCCCC3)CCO.CL.	
51393412	Tazifylline hydrochloride	This classification denotes a bronchodilator with the molecular formula C23H32N6O3S.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 409R6U6UEI, chemically known as 1h-purine-2,6-dione, 3,7-dihydro-7-(2-hydroxy-3-(4-(3-(phenylthio)propyl)-1-piperazinyl)propyl)-1,3-dimethyl-, dihydrochloride, (+-)- but more generally known as tazifylline hydrochloride, which bears US NIH Compound Identifier 54423. Most nations, for tariff and trade purposes, schedule tazifylline hydrochloride under HS 29395900 and SITC 54145. As of Q4 2014, TAZIFYLLINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Tazifylline hydrochloride bears US NLM identifiers UMLS ID C0126094 and NCI Concept Code C96197. SMILES: CN1C2C(C(=O)N(C1=O)C)N(CN2)CC(CN3CCN(CC3)CCCSC4CCCCC4)O.CL.CL.	

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Class		
	51393600	Sympathomimetic or adrenergic dibenzoxepins and dioxolanes and glycosides and guanidines

Definition (if available): This classification denotes Sympathomimetic or adrenergic drugs made from or based in part on dibenzoxepins, dioxolanes, glycosides, or guanidines

Commodity	Commodity Title	Definition	Synonym
51393601	Doxaminol	This classification denotes a beta-adrenergic agonist with the molecular formula C26H29NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1RZ4ML637I, chemically known as 6,11-dihydro-n-(2-hydroxy-3-phenoxypropyl)-n-methyldibenz(b,e)oxepin-11-ethylamine but generally known as doxaminol, which bears US NIH Compound Identifier 68721. European Medicines Agency schedules Doxaminol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06381MIG. The term DOXAMINOL is an International Non-Proprietary Name. DOXAMINOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule doxaminol under HS 29329985 and SITC 51569. As of Q4 2014, DOXAMINOL remains the US FDA Preferred Term for this commodity. Doxaminol bears US NLM identifiers UMLS ID C0058717 and NCI Concept Code C65473. SMILES: O1C2C(C(CCN(CC(O)COC3CCCCC3)C)C3C(C1)CCCC3)CCCC2.	doxaminol; доксаминол; doxaminol; doxaminol; δοξαμινόλη; doxaminol; doxaminolo; doksaminol; doxaminol; doxaminol; 多沙米诺
51393602	Protokylol	This classification denotes a bronchodilator and beta-adrenergic agonist with the molecular formula C18H21NO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8Y5Y4EEO2V, chemically known as 1-(3,4-dihydroxyphenyl)-2-(alpha-methyl-3,4-methylendioxyphenethylamino)ethanol but generally known as protokylol, which bears US NIH Compound Identifier 4969. European Medicines Agency schedules Protokylol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10144MIG. The term PROTOKYLOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). PROTOKYLOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule protokylol under HS 29329970 and SITC 51569. As of Q4 2014, PROTOKYLOL remains the US FDA Preferred Term for this commodity. Protokylol bears US NLM identifiers UMLS ID C0163026 and NCI Concept Code C74198. SMILES: OC(CNC(CC1CC2OCOC2CC1)C)C1CC(O)C(O)CC1.	protokylol; протокилол; protokylol; protokylol; πρωτοκυλόλη; protokilol; protochilolo; protokilol; protocilol; protoquilol; 普罗托醇

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51393603	Bucladesine	This classification denotes a phosphodiesterase inhibitor with the molecular formula C18H24N5O8P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 63X7MBT2LQ, chemically known as 16980-89-5 (sodium salt, monohydrate) but generally known as bucladesine, which bears US NIH Compound Identifier 9687. Bucladesine most often comes in base and sodium forms. European Medicines Agency schedules Bucladesine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05946MIG. The term BUCLADESINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). World Health Organization schedules bucladesine in its Anatomical Therapeutic Chemical (ATC) Classification. BUCLADESINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bucladesine under HS 29349990 and SITC 51579. As of Q4 2014, BUCLADESINE remains the US FDA Preferred Term for this commodity. Bucladesine bears US NLM identifiers UMLS ID C0012054 and NCI Concept Code C83562. SMILES: P1(=O)(OC2C(OC(=O)CCC)C(OC2CO1)N1C2NCNC(NC(=O)CCC)C2NC1)O.	bucladesine; букладезин; bucladésine; bucladesin; βουκλαδεσίνη; bukladezin; bucladesina; bukladezyna; bucladesina; bucladesina; 布拉地新; ブクラデシン
51393604	Indacaterol	This classification denotes a beta-adrenergic agonist with the molecular formula C24H28N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8OR09251MQ, chemically known as 5-{(1r)-2-((5,6-diethyl-2,3-dihydro-1h-inden-2-yl)amino)-1-hydroxyethyl}-8-hydroxyquinolin-2(1h)-one but generally known as indacaterol, which bears US NIH Compound Identifier 6433117. European Medicines Agency schedules Indacaterol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB30138. The term INDACATEROL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19, No. 1, 2005, List 53). World Health Organization schedules indacaterol in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule indacaterol under HS 29337900 and SITC 51561. As of Q4 2014, INDACATEROL remains the US FDA Preferred Term for this commodity. Indacaterol bears US NLM identifiers UMLS ID C1722260 and NCI Concept Code C81644. SMILES: OC(CNC1CC2C(C1)CC(C(C2)CC)CC)C1C2C([NH]C(=O)CC2)C(O)CC1.	indacaterol; индакатерол; indacaterol; indacaterol; ινδακατερόλη; indakaterol; indacaterolo; indakaterol; indacaterol; indacaterol; インダカテロール
51393605	Bucladesine sodium	This classification denotes a phosphodiesterase inhibitor with the molecular formula C18H23N5O8P.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4DZN2C97A7, chemically known as sodium dibutyryl cyclic adenosine-3,5-monophosphate but more generally known as bucladesine sodium, which bears US NIH Compound Identifier 28177. European Medicines Agency schedules Bucladesine sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00888MIG. Most nations, for tariff and trade purposes, schedule bucladesine sodium under HS 29349990 and SITC 51579. As of Q4 2014, BUCLADESINE SODIUM remains US FDA's Preferred Term for this commodity. SMILES: CCCC(=O)NC1C2C(NCN1)N(CN2)[C@H]3[C@@H]([C@H]4[C@H](O3)COP(=O)(O4)[O-])OC(=O)CCC.[NA+].	

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51393606	Indacaterol maleate	This classification denotes a beta-adrenergic agonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2JEC1ITX7R. European Medicines Agency schedules Indacaterol maleate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB30300. Indacaterol maleate generally arises in the molecular formula C24H28N2O3.C4H4O4. The term 'indacaterol maleate' is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule indacaterol maleate under HS 29337900 and SITC 51561. As of Q4 2014, INDACATEROL MALEATE remains US FDA's Preferred Term for this commodity. Indacaterol maleate bears US NLM identifiers UMLS ID C2920417 and NCI Concept Code C81640. SMILES: CCC1CC2C(CC1CC)CC(C2)NC[C@@H](C3CCC(C4C3CCC(=O)[NH]4)O)O.C(=C\C(=O)O)\C(=O)O.	
51393607	Protokylol hydrochloride	This classification denotes a beta-adrenergic agonist with the molecular formula C18H21NO5.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7U7O8Q48IO, chemically known as 1-(3,4-dihydroxyphenyl)-2-(alpha-methyl-3,4-methylendioxyphenethylamino)ethanol but more generally known as protokylol hydrochloride, which bears US NIH Compound Identifier 4969. European Medicines Agency schedules Protokylol hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04113MIG. Most nations, for tariff and trade purposes, schedule protokylol hydrochloride under HS 29329970 and SITC 51569. As of Q4 2014, PROTOKYLOL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Protokylol hydrochloride bears US NLM identifiers UMLS ID C0770472 and NCI Concept Code C66496. SMILES: CC(CC1CCC2C(C1)OCO2)NCC(C3CCC(C(C3)O)O)O.CL.	

Class 51393700 Sympathomimetic or adrenergic pyrimidines

Definition (if available) This classification denotes aympathomimetic or adrenergic drugs made from a family of 6-membered heterocyclic compounds occurring in nature in a wide variety of forms.

Commodity	Commodity Title	Definition	Synonym
51393701	Oxitropium	This classification denotes an antimuscarinic agent with the molecular structure C19H26NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 8G15T83E6I chemically known as (7(s)-(1.alpha.,2.beta.,4.beta.,5.alpha.,7.beta.))-9-ethyl-7-(3-hydroxy-1-oxo-2-phenylpropoxy)-9-methyl-3-oxa-9-azoniatricyclo(3.3.1.02,4)nonane but generally known as oxitropium, which bears US NIH Compound Identifier 5311335. European Medicines Agency schedules Oxitropium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03574MIG. As of Q4 2014, OXITROPIUM remains the US FDA Preferred Term for this commodity. Oxitropium bears US NLM identifiers UMLS ID C0069776 and NCI Concept Code C87641. SMILES: BR.O1C2C3[N](C(C12)CC(OC(=O)C(CO)C1CCCCC1)C3)(CC)C.	oxitropium; окситропиев; oxitropium; oxitropium; οξιτρόπιο; oxitropium; ossitropio; oksytropium; oxitropio; oxitropio; 氧托溴铵

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51393702	Pelrinone	This classification denotes a phosphodiesterase inhibitor with the molecular formula C12H11N5O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9XK91ZI6I5, chemically known as 2-methyl-4-oxo-6-(pyridin-3-ylmethylamino)-1H-pyrimidine-5-carbonitrile but generally known as pelrinone, which bears US NIH Compound Identifier 55920. European Medicines Agency schedules pelrinone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09651MIG. Most nations schedule pelrinone under HS 29335995 and SITC 51576. As of Q4 2014, PELRINONE remains the US FDA Preferred Term for this commodity. SMILES: CC1=NC(=O)C(=C(N1)NCC2=CN=CC=C2)C#N.	pelrinone; пелринон; pelrinone; pelrinon; πελρινόνη; pelrinon; pelrinone; pelrynon; pelrinona; pelrinona; 培力农
51393703	Oxitropium bromide	This classification denotes a bronchodilator and antimuscarinic agent with the molecular formula C19H26NO4.Br, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SF4NW7NH7C, chemically known as 3-oxa-9-azoniatricyclo(3.3.1.0(sup 2,4))nonane, 9-ethyl-7-(3-hydroxy-1-oxo-2-phenylpropoxy)-9-methyl-, bromide, (7(s)-(1-alpha,2-beta,4-beta,5-alpha,7-beta))- but more generally known as oxitropium bromide, which bears US NIH Compound Identifier 34875. European Medicines Agency schedules Oxitropium bromide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09543MIG. The term OXITROPIUM BROMIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 31, No10, 1977, List 17). World Health Organization schedules oxitropium bromide in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations, for tariff and trade purposes, schedule oxitropium bromide under HS 29399900 and SITC 54149. As of Q4 2014, OXITROPIUM BROMIDE remains US FDA's Preferred Term for this commodity. Oxitropium bromide bears US NLM identifiers UMLS ID C0134499 and NCI Concept Code C74157. SMILES: CC[N+]1([C@@H]2C[C@H](C[C@H]1[C@H]3[C@@H]2O3)OC(=O)[C@H](CO)C4CCCCC4)C.[BR-].	
51393704	Pelrinone hydrochloride	This classification denotes a phosphodiesterase inhibitor with the molecular formula C12H11N5O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 51K948JB05, chemically known as 1,4-dihydro-2-methyl-4-oxo-6-((3-pyridylmethyl)amino)-5-pyrimidinecarbonitrile monohydrochloride but more generally known as pelrinone hydrochloride, which bears US NIH Compound Identifier 55919. Most nations, for tariff and trade purposes, schedule pelrinone hydrochloride under HS 29335995 and SITC 51576. As of Q4 2014, PELRINONE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Pelrinone hydrochloride bears US NLM identifiers UMLS ID C2983940 and NCI Concept Code C90920. SMILES: CC1[NH]C(C(C(=O)N1)C#N)NCC2CCCNC2.CL.	

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Class 51393800 Combination sympathomimetics (adrenergics)

Definition (if available): This classification denotes combination drugs and preparations mimic the effects of stimulating postganglionic adrenergic sympathetic nerves, such as drugs that stimulate adrenergic receptors or which act indirectly by provoking the release of adrenergic transmitters, hence the term sympathomimetics and adrenergics. Typical combination sympathomimetic or adrenergic constituients are dextrose, dopamine, isoproterenol, and sodium chloride.

Commodity	Commodity Title	Definition	Synonym
51393801	Dextrose/dopamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AU100. This VA Drug Class (AU100) classifies this compound as belonging to the group SYMPATHOMIMETICS (ADRENERGICS).	
51393802	Isoproterenol/sodium chloride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AU100. This VA Drug Class (AU100) classifies this compound as belonging to the group SYMPATHOMIMETICS (ADRENERGICS).	

Family 51400000 Tranquilizers and antimanic and antianxiety drugs

Class 51401500 Tranquilizers and antimanic and antianxiety benzodiazepines

Definition (if available): This classification denotes tranquilizers and antimanic and antianxiety drugs made from a group of two-ring heterocyclic compounds consisting of a benzene ring fused to a diazepine ring.

Commodity	Commodity Title	Definition	Synonym
51401501	Bromazepam	This classification denotes a benzodiazepine with the molecular formula C14H10BrN3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X015L14V0O, chemically known as 1,3-dihydro-7-bromo-5-(2-pyridyl)-2h-1,4-benzodiazepin-2-one but generally known as bromazepam, which bears US NIH Compound Identifier 2441. European Medicines Agency schedules Bromazepam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05907MIG. The term BROMAZEPAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). World Health Organization schedules bromazepam in its Anatomical Therapeutic Chemical (ATC) Classification. BROMAZEPAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bromazepam under HS 29333300 and SITC 51574. As of Q4 2014, BROMAZEPAM remains the US FDA Preferred Term for this commodity. Bromazepam bears US NLM identifiers UMLS ID C0006213 and NCI Concept Code C87454. SMILES: BRC1CC2C(NC(=O)CN=C2C2NCCCC2)CC1.	bromazepam; бромазепам; bromazépam; bromazepam; βρωμαζεπάμη; bromazepám; bromazepam; bromazepam; bromazepam; bromazepam; 溴西泮; ブロマゼパム

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51401502	Climazolam	This classification denotes a benzodiazepine with the molecular formula C18H13Cl2N3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O9KZB9HG1Y, chemically known as 8-chloro-6-(o-chlorophenyl)-1-methyl-4h-imidazo(1,5-a)(1,4)benzodiazepine but generally known as climazolam, which bears US NIH Compound Identifier 68790. European Medicines Agency schedules Climazolam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06661MIG. The term CLIMAZOLAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). CLIMAZOLAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule climazolam under HS 29339940 and SITC 51577. As of Q4 2014, CLIMAZOLAM remains the US FDA Preferred Term for this commodity. Climazolam bears US NLM identifiers UMLS ID C0110063 and NCI Concept Code C77636. SMILES: CLC1CC2C(N3C(CN=C2C2C(CL)CCCC2)CNC3C)CC1.	climazolam; климазолам; climazolam; climazolam; κλιμαζολάμη; klimazolám; climazolam; klimazolam; climazolam; climazolam; 氯马唑仑; クリマゾラム
51401503	Chlordiazepoxide	This classification denotes a benzodiazepine with the molecular formula C16H14ClN3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6RZ6XEZ3CR, chemically known as 7-chloro-n-methyl-5-phenyl-3h-1,4-benzodiazepin-2-amine 4-oxide but generally known as chlordiazepoxide, which bears US NIH Compound Identifier 2712. European Medicines Agency schedules Chlordiazepoxide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06179MIG. The term CHLORDIAZEPOXIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules chlordiazepoxide in its Anatomical Therapeutic Chemical (ATC) Classification. CHLORDIAZEPOXIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule chlordiazepoxide under HS 29339110 and SITC 51577. As of Q4 2014, CHLORDIAZEPOXIDE remains the US FDA Preferred Term for this commodity. Chlordiazepoxide bears US NLM identifiers UMLS ID C0008188 and NCI Concept Code C47443. SMILES: CLC1CC2=C(N(O)CC(=N\C)\N=C2CC1)C1CCCCC1.	chlordiazepoxide; хлордиазепоксид; chlordiazépoxide; chlordiazepoxid; χλωρδιαζεποξείδιο; klórdiazepoxid; clordiazepossido; chlordiazepoksyd; clordiazepóxido; clordiazepóxido; クロルジアゼポキシド

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51401504	Cinolazepam	This classification denotes a benzodiazepine with the molecular formula C18H13ClFN3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 68P0556B0U, chemically known as 7-chloro-5-(o-fluorophenyl)-2,3-dihydro-3-hydroxy-2-oxo-1h-1,4-benzodiazepine-1-propionitrile but generally known as cinolazepam, which bears US NIH Compound Identifier 3033621. European Medicines Agency schedules Cinolazepam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06307MIG. The term CINOLAZEPAM is an International Non-Proprietary Name. World Health Organization schedules cinolazepam in its Anatomical Therapeutic Chemical (ATC) Classification. CINOLAZEPAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cinolazepam under HS 29339940 and SITC 51577. As of Q4 2014, CINOLAZEPAM remains the US FDA Preferred Term for this commodity. Cinolazepam bears US NLM identifiers UMLS ID C0164835 and NCI Concept Code C77635. SMILES: CLC1CC2C(N(CCC#N)C(=O)C(O)N=C2C2C(F)CCCC2)CC1.	cinolazepam; цинолазепам; cinolazépam; cinolazepam; κινολαζεπάμη; cinolazepám; cinolazepam; cynolazepam; cinolazepam; cinolazepam; 西诺西泮; シノラゼパム
51401505	Alprazolam	This classification denotes a benzodiazepine with the molecular formula C17H13ClN4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YU55MQ3IZY, chemically known as 8-chloro-1-methyl-6-phenyl-4h-s-triazolo(4,3-a)(1,4)benzodiazepine but generally known as alprazolam, which bears US NIH Compound Identifier 2118. Alprazolam most often comes in base and dihydrate forms. European Medicines Agency schedules Alprazolam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05370MIG. The term ALPRAZOLAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). World Health Organization schedules alprazolam in its Anatomical Therapeutic Chemical (ATC) Classification. ALPRAZOLAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule alprazolam under HS 29339190 and SITC 51577. As of Q4 2014, ALPRAZOLAM remains the US FDA Preferred Term for this commodity. Alprazolam bears US NLM identifiers UMLS ID C0699034 and NCI Concept Code C227. SMILES: CLC1CC2C(N3C(NNC3C)CN=C2C2CCCCC2)CC1.	alprazolam; алпразолам; alprazolam; alprazolam; αλπραζολάμη; alprazolám; alprazolam; alprazolam; alprazolam; alprazolam; 阿普唑仑; アルプラゾラム

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51401506	Doxefazepam	This classification denotes a benzodiazepine with the molecular formula C17H14ClFN2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 231RV72C8L, chemically known as 7-chloro-5-(o-fluorophenyl)-1,3-dihydro-3-hydroxy-1-(2-hydroxyethyl)-2h-1,4-benzodiazepin-2-one but generally known as doxefazepam, which bears US NIH Compound Identifier 38668. European Medicines Agency schedules Doxefazepam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06385MIG. The term DOXEFAZEPAM is an International Non-Proprietary Name. World Health Organization schedules doxefazepam in its Anatomical Therapeutic Chemical (ATC) Classification. DOXEFAZEPAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule doxefazepam under HS 29339940 and SITC 51577. As of Q4 2014, DOXEFAZEPAM remains the US FDA Preferred Term for this commodity. Doxefazepam bears US NLM identifiers UMLS ID C0114875 and NCI Concept Code C65474. SMILES: CLC1CC2C(N(CCO)C(=O)C(O)N=C2C2C(F)CCCC2)CC1.	doxefazepam; доксефазепам; doxéfazépam; doxefazepam; δοξεφαζεπάμη; doxefazepám; doxefazepam; doksefazepam; doxefazepam; doxefazepam; 度氟西泮; ドキセファゼパム
51401507	Bretazenil	This classification denotes an anxiolytic and anticonvulsant agent with the molecular formula C19H20BrN3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OSZ0E9DGOJ, chemically known as 9h-imidazo(1,5-a)pyrrolo(2,1-c)(1,4)benzodiazepine-1-carboxylic acid, 8-bromo-11,12,13,13a-tetrahydro-9-oxo-, 1,1-dimethylethyl ester, (s)- but generally known as bretazenil, which bears US NIH Compound Identifier 107926. European Medicines Agency schedules Bretazenil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05886MIG. The term BRETAZENIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). BRETAZENIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bretazenil under HS 29339940 and SITC 51577. As of Q4 2014, BRETAZENIL remains the US FDA Preferred Term for this commodity. Bretazenil bears US NLM identifiers UMLS ID C0073482 and NCI Concept Code C72111. SMILES: BRC1C2C(=O)N3C(CCC3)C3N(C2CCC1)CNC3C(=O)OC(C)(C)C.	bretazenil; бретазенил; brétazénil; bretazenil; βρεταζενίλη; bretazenil; bretazenil; bretazenil; bretazenil; 溴他西尼; ブレタゼニル

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51401508	Lormetazepam	This classification denotes a benzodiazepine with the molecular formula C16H12Cl2N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GU56C842ZA, chemically known as 7-chloro-5-(o-chlorophenyl)-1,3-dihydro-3-hydroxy-1-methyl-2h-1,4-benzodiazepin-2-one but generally known as lormetazepam, which bears US NIH Compound Identifier 13314. European Medicines Agency schedules Lormetazepam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08588MIG. The term LORMETAZEPAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). World Health Organization schedules lormetazepam in its Anatomical Therapeutic Chemical (ATC) Classification. LORMETAZEPAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule lormetazepam under HS 29339190 and SITC 51577. As of Q4 2014, LORMETAZEPAM remains the US FDA Preferred Term for this commodity. Lormetazepam bears US NLM identifiers UMLS ID C0065185 and NCI Concept Code C87673. SMILES: CLC1CC2C(N(C(=O)C(O)N=C2C2C(CL)CCCC2)C)CC1.	lormetazepam; лорметазепам; lormétazépam; lormetazepam; λορμεταζεπάμη; lormetazepám; lormetazepam; lormetazepam; lormetazepam; lormetazepam; 氯甲西泮; ロルメタゼパム
51401509	Meclonazepam	This classification denotes a benzodiazepine with the molecular formula C16H12ClN3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier RN43209SMA, chemically known as 5-(2-chlorophenyl)-1,3-dihydro-3-methyl-7-nitro-2h-1,4-benzodiazepin-2-one but generally known as meclonazepam, which bears US NIH Compound Identifier 93364. European Medicines Agency schedules Meclonazepam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08680MIG. The term MECLONAZEPAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). MECLONAZEPAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule meclonazepam under HS 29339940 and SITC 51577. As of Q4 2014, MECLONAZEPAM remains the US FDA Preferred Term for this commodity. Meclonazepam bears US NLM identifiers UMLS ID C0065842 and NCI Concept Code C83911. SMILES: CLC1C(C2=NC(C(=O)NC3C2CC([N](=O)O)CC3)C)CCCC1.	meclonazepam; меклоназепам; méclonazépam; meclonazepam; μεκλοναζεπάμη; meklonazepám; meclonazepam; meklonazepam; meclonazepam; meclonazepam; 甲氯西泮

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51401510	Medazepam	This classification denotes a benzodiazepine with the molecular formula C16H15ClN2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P0J3387W3S, chemically known as 2,3-dihydro-7-chloro-1-methyl-5-phenyl-1h-1,4-benzodiazepine but generally known as medazepam, which bears US NIH Compound Identifier 4041. European Medicines Agency schedules Medazepam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08689MIG. The term MEDAZEPAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 23, No. 10 1969, List 9). World Health Organization schedules medazepam in its Anatomical Therapeutic Chemical (ATC) Classification. MEDAZEPAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule medazepam under HS 29339190 and SITC 51577. As of Q4 2014, MEDAZEPAM remains the US FDA Preferred Term for this commodity. Medazepam bears US NLM identifiers UMLS ID C0025051 and NCI Concept Code C66068. SMILES: CLC1CC2C(N(CCN=C2C2CCCCC2)C)CC1.	medazepam; медазепам; médazépam; medazepam; μεδαζεπάμη; medazepám; medazepam; medazepam; medazepame; medazepam; 美达西泮; メダゼパム
51401511	Ethyl carfluzepate	This classification denotes a benzodiazepine with the molecular formula C20H17ClFN3O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 36M73UIK01, chemically known as 1h-1,4-benzodiazepine-3-carboxylic acid, 2,3-dihydro-7-chloro-5-(2-fluorophenyl)-1-((methylamino)carbonyl)-2-oxo-, ethyl ester but generally known as ethyl carfluzepate, which bears US NIH Compound Identifier 68856. European Medicines Agency schedules Ethyl carfluzepate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07286MIG. The term ETHYL CARFLUZEPATE is an International Non-Proprietary Name. Most nations schedule ethyl carfluzepate under HS 29339940 and SITC 51577. As of Q4 2014, ETHYL CARFLUZEPATE remains the US FDA Preferred Term for this commodity. Ethyl carfluzepate bears US NLM identifiers UMLS ID C1880572 and NCI Concept Code C65563. SMILES: CCOC(=O)C1C(=O)N(C2=C(C=C(C=C2)Cl)C(=N1)C3=CC=CC=C3F)C(=O)NC.	ethyl carfluzepate; етил карфлузепат; carfluzépate d'éthyle; ethylcarfluzepat; καρφλουζεπικό αιθυλο; etil-karfluzepát; etile carfluzepato; karfluzepat etylu; carfluzepato de etilo; carfluzepato de etilo
51401512	Menitrazepam	This classification denotes a benzodiazepine with the molecular formula C16H17N3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1243654WZK, chemically known as 2h-1,4-benzodiazepin-2-one, 5-(1-cyclohexen-1-yl)-1,3-dihydro-1-methyl-7-nitro- but generally known as menitrazepam, which bears US NIH Compound Identifier 189875. European Medicines Agency schedules Menitrazepam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08740MIG. The term MENITRAZEPAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). MENITRAZEPAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule menitrazepam under HS 29339940 and SITC 51577. As of Q4 2014, MENITRAZEPAM remains the US FDA Preferred Term for this commodity. Menitrazepam bears US NLM identifiers UMLS ID C1881782 and NCI Concept Code C66088. SMILES: O=C1N(C2C(C(=NC1)C1=CCCCC1)CC([N](=O)O)CC2)C.	menitrazepam; менитразепам; ménitrazépam; menitrazepam; μενιτραζεπάμη; menitrazepám; menitrazepam; menitrazepam; menitrazepam; menitrazepam; 甲硝西泮

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51401513	Nitrazepam	This classification denotes a benzodiazepine with the molecular formula C15H11N3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9CLV70W7HS, chemically known as 2,3-dihydro-7-nitro-5-phenyl-1h-1,4-benzodiazepin-2-on but generally known as nitrazepam, which bears US NIH Compound Identifier 4506. European Medicines Agency schedules Nitrazepam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09318MIG. The term NITRAZEPAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). World Health Organization schedules nitrazepam in its Anatomical Therapeutic Chemical (ATC) Classification. NITRAZEPAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nitrazepam under HS 29339190 and SITC 51577. As of Q4 2014, NITRAZEPAM remains the US FDA Preferred Term for this commodity. Nitrazepam bears US NLM identifiers UMLS ID C0028126 and NCI Concept Code C87674. SMILES: O=C1NC2C(C(=NC1)C1CCCCC1)CC([N](=O)O)CC2.	nitrazepam; нитразепам; nitrazépam; nitrazepam; νιτραζεπάμη; nitrazepám; nitrazepam; nitrazepam; nitrazepame; nitrazepam; 硝西泮; ニトラゼパム
51401514	Prazepam	This classification denotes a benzodiazepine with the molecular formula C19H17ClN2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q30VCC064M, chemically known as 7-chloro-1-cyclopropylmethyl-5-phenyl-1h-1,4-benzodiazepin-2(3h)-one but generally known as prazepam, which bears US NIH Compound Identifier 4890. European Medicines Agency schedules Prazepam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10006MIG. The term PRAZEPAM is an International Non-Proprietary Name. World Health Organization schedules prazepam in its Anatomical Therapeutic Chemical (ATC) Classification. PRAZEPAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule prazepam under HS 29339190 and SITC 51577. As of Q4 2014, PRAZEPAM remains the US FDA Preferred Term for this commodity. Prazepam bears US NLM identifiers UMLS ID C0032910 and NCI Concept Code C66458. SMILES: CLC1CC2C(N(CC3CC3)C(=O)CN=C2C2CCCCC2)CC1.	prazepam; празепам; prazépam; prazepam; πραζεπάμη; prazepám; prazepam; prazepam; prazepame; prazepam; 普拉西泮; プラゼパム

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51401515	Clobazam	This classification denotes an anxiolytic with the molecular formula C16H13ClN2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2MRO291B4U, chemically known as 7-chloro-1-methyl-5-phenyl-1h-1,5-benzodiazepine-2,4(3h,5h)-dione but generally known as clobazam, which bears US NIH Compound Identifier 2789. European Medicines Agency schedules Clobazam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06673MIG. The term CLOBAZAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). World Health Organization schedules clobazam in its Anatomical Therapeutic Chemical (ATC) Classification. CLOBAZAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clobazam under HS 29337200 and SITC 51561. As of Q4 2014, CLOBAZAM remains the US FDA Preferred Term for this commodity. Clobazam bears US NLM identifiers UMLS ID C0055891 and NCI Concept Code C81615. SMILES: CLC1CC2N(C(=O)CC(=O)N(C2CC1)C)C1CCCCC1.	clobazam; клобазам; clobazam; clobazam; κλοβαζάμη; klobazám; clobazam; klobazam; clobazam; clobazam; 氯巴占; クロバザム
51401516	Clonazepam	This classification denotes a benzodiazepine and anticonvulsant agent with the molecular formula C15H10ClN3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5PE9FDE8GB, chemically known as 1,3-dihydro-7-nitro-5-(2-chlorophenyl)-2h-1,4.benzodiazepin-2-one but generally known as clonazepam, which bears US NIH Compound Identifier 2802. European Medicines Agency schedules Clonazepam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06728MIG. The term CLONAZEPAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). World Health Organization schedules clonazepam in its Anatomical Therapeutic Chemical (ATC) Classification. CLONAZEPAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clonazepam under HS 29339190 and SITC 51577. As of Q4 2014, CLONAZEPAM remains the US FDA Preferred Term for this commodity. Clonazepam bears US NLM identifiers UMLS ID C0009011 and NCI Concept Code C28935. SMILES: CLC1C(C2=NCC(=O)NC3C2CC([N](=O)O)CC3)CCCC1.	clonazepam; клоназепам; clonazépam; clonazepam; κλοναζεπάμη; klonazepám; clonazepam; klonazepam; clonazepame; clonazepam; 氯硝西泮; クロナゼパム

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51401517	Cloxazolam	This classification denotes an anxiolytic with the molecular formula C17H14Cl2N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GYL649Z0HY, chemically known as 10-chloro-2,3,5,6,7,11b-hexahydro-11b-(o-chlorophenyl)benzo(6,7)-1,4-diazepino-(5,4-b)-oxazol-6-one but generally known as cloxazolam, which bears US NIH Compound Identifier 2816. European Medicines Agency schedules Cloxazolam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06781MIG. The term CLOXAZOLAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, No. 10 1973, List 13). World Health Organization schedules cloxazolam in its Anatomical Therapeutic Chemical (ATC) Classification. CLOXAZOLAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cloxazolam under HS 29349100 and SITC 51579. As of Q4 2014, CLOXAZOLAM remains the US FDA Preferred Term for this commodity. Cloxazolam bears US NLM identifiers UMLS ID C0055964 and NCI Concept Code C79883. SMILES: CLC1C(C23OCCN2CC(=O)NC2C3CC(CL)CC2)CCCC1.	cloxazolam; клоксазолам; cloxazolam; cloxazolam; κλοξαζολάμη; kloxazolám; cloxazolam; kloksazolam; cloxazolam; cloxazolam; 氯噁唑仑; クロキサゾラム
51401518	Diazepam	This classification denotes a benzodiazepine with the molecular formula C16H13ClN2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q3JTX2Q7TU, chemically known as 7-chloro-1-methyl-5-phenyl-3h-1,4-benzodiazepin-2(1h)-one but generally known as diazepam, which bears US NIH Compound Identifier 3016. European Medicines Agency schedules Diazepam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07069MIG. The term DIAZEPAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules diazepam in its Anatomical Therapeutic Chemical (ATC) Classification. DIAZEPAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule diazepam under HS 29339190 and SITC 51577. As of Q4 2014, DIAZEPAM remains the US FDA Preferred Term for this commodity. Diazepam bears US NLM identifiers UMLS ID C0012010 and NCI Concept Code C28982. SMILES: CLC1CC2C(N(C(=O)CN=C2C2CCCCC2)C)CC1.	diazepam; диазепам; diazépam; diazepam; διαζεπάμη; diazepám; diazepam; diazepam; diazepam; diazepam; 地西泮; ジアゼパム

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51401519	Ethyl loflazepate	This classification denotes a benzodiazepine with the molecular formula C18H14ClFN2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VJB5FW9W9J, chemically known as 1h-1,4-benzodiazepine-3-carboxylic acid, 7-chloro-5-(2-fluorophenyl)-2,3-dihydro but generally known as ethyl loflazepate, which bears US NIH Compound Identifier 3299. European Medicines Agency schedules Ethyl loflazepate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07290MIG. The term ETHYL LOFLAZEPATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, No. 10 1980, List 20). World Health Organization schedules ethyl loflazepate in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule ethyl loflazepate under HS 29339190 and SITC 51577. As of Q4 2014, ETHYL LOFLAZEPATE remains the US FDA Preferred Term for this commodity. Ethyl loflazepate bears US NLM identifiers UMLS ID C0059772 and NCI Concept Code C65566. SMILES: CCOC(=O)C1C(=O)NC2=C(C=C(C=C2)Cl)C(=N1)C3=CC=CC=C3F.	ethyl loflazepate; етил лофлазепат; loflazépate d'éthyle; ethylloflazepat; λοφλαζεπικό αιθύλιο; etil-loflazepát; etile loflazepato; loflazepat etylu; loflazepato de etilo; loflazepato de etilo; ロフラゼプ酸エチル
51401520	Elfazepam	This classification denotes an anxiolytic with the molecular formula C19H18ClFN2O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier RM53R5R2BL, chemically known as 7-chloro-1-(2-(ethylsulfonyl)ethyl)-5-(o-fluorophenyl)-1,3-dihydro-2h-1,4-benzodiazepin-2-one but generally known as elfazepam, which bears US NIH Compound Identifier 65445. European Medicines Agency schedules Elfazepam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06483MIG. The term ELFAZEPAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 12 No. 2 1999, List 40). ELFAZEPAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule elfazepam under HS 29339940 and SITC 51577. As of Q4 2014, ELFAZEPAM remains the US FDA Preferred Term for this commodity. Elfazepam bears US NLM identifiers UMLS ID C0059029 and NCI Concept Code C74184. SMILES: CLC1CC2C(N(CCS(=O)(=O)CC)C(=O)CN=C2C2C(F)CCCC2)CC1.	elfazepam; елфацепам; elfazépam; elfazepam; ελφαζεπάμη; elfazepám; elfazepam; elfazepam; elfazepam; elfazepam; 依法西泮; エルファゼパム
51401521	Halazepam	This classification denotes a benzodiazepine with the molecular formula C17H12ClF3N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 320YC168LF, chemically known as 7-chloro-1,3-dihydro-5-phenyl-1-(2,2,2-trifluoroethyl)-2h-1,4-benzodiazepin-2-one but generally known as halazepam, which bears US NIH Compound Identifier 31640. European Medicines Agency schedules Halazepam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07992MIG. The term HALAZEPAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, No. 10 1973, List 13). World Health Organization schedules halazepam in its Anatomical Therapeutic Chemical (ATC) Classification. HALAZEPAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule halazepam under HS 29339190 and SITC 51577. As of Q4 2014, HALAZEPAM remains the US FDA Preferred Term for this commodity. Halazepam bears US NLM identifiers UMLS ID C0062092 and NCI Concept Code C61780. SMILES: CLC1CC2C(N(CC(F)(F)F)C(=O)CN=C2C2CCCCC2)CC1.	halazepam; халазепам; halazépam; halazepam; χαλαζεπάμη; halazepám; alazepam; halazepam; halazepame; halazepam; 哈拉西泮; ハラゼパム

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51401522	Ethyl dirazepate	This classification denotes a benzodiazepine with the molecular formula C18H14Cl2N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 74FAA305EW, chemically known as ethyl 7-chloro-5-(o-chlorophenyl)-2,3-dihydro-2-oxo-1h-1,4-benzodiazepine-3-carboxylate. but generally known as ethyl dirazepate, which bears US NIH Compound Identifier 208941. European Medicines Agency schedules Ethyl dirazepate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07289MIG. The term ETHYL DIRAZEPATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). Most nations schedule ethyl dirazepate under HS 29339940 and SITC 51577. As of Q4 2014, ETHYL DIRAZEPATE remains the US FDA Preferred Term for this commodity. Ethyl dirazepate bears US NLM identifiers UMLS ID C1880574 and NCI Concept Code C65565. SMILES: CCOC(=O)C1C(=O)NC2=C(C=C(C=C2)Cl)C(=N1)C3=CC=CC=C3Cl.	ethyl dirazepate; етил диразепат; dirazépate d'éthyle; ethyldirazepat; διραζεπικό αιθύλιο; etil-dirazepát; etile dirazepato; dirazepat etylu; dirazepato de etilo; dirazepato de etilo
51401523	Etizolam	This classification denotes a benzodiazepine with the molecular formula C17H15ClN4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier A76XI0HL37, chemically known as 8-ethyl-6-(o-chlorophenyl)-1-methyl-4h-s-triazolo(3,4c)thieno(2,3e)-1,4-diazepine but generally known as etizolam, which bears US NIH Compound Identifier 3307. European Medicines Agency schedules Etizolam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07313MIG. The term ETIZOLAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, No. 10 1979, List 19). World Health Organization schedules etizolam in its Anatomical Therapeutic Chemical (ATC) Classification. ETIZOLAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule etizolam under HS 29349990 and SITC 51579. As of Q4 2014, ETIZOLAM remains the US FDA Preferred Term for this commodity. Etizolam bears US NLM identifiers UMLS ID C0059862 and NCI Concept Code C65583. SMILES: CLC1C(C2=NCC3N(C4SC(CC24)CC)C(NN3)C)CCCC1.	etizolam; етизолам; étizolam; etizolam; ετιζολάμη; etizolám; etizolam; etyzolam; etizolam; etizolam; 依替唑仑; エチゾラム
51401524	Fludiazepam	This classification denotes a benzodiazepine with the molecular formula C16H12ClFN2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7F64A2K16Z, chemically known as 7-chloro-5-(o-fluorophenyl)-1,3-dihydro-1-methyl-2h-1,4-benzodiazepin-2-one but generally known as fludiazepam, which bears US NIH Compound Identifier 3369. European Medicines Agency schedules Fludiazepam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07681MIG. The term FLUDIAZEPAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). World Health Organization schedules fludiazepam in its Anatomical Therapeutic Chemical (ATC) Classification. FLUDIAZEPAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fludiazepam under HS 29339190 and SITC 51577. As of Q4 2014, FLUDIAZEPAM remains the US FDA Preferred Term for this commodity. Fludiazepam bears US NLM identifiers UMLS ID C0060485 and NCI Concept Code C65709. SMILES: CLC1CC2C(N(C(=O)CN=C2C2C(F)CCCC2)C)CC1.	fludiazepam; флудиазепам; fludiazépam; fludiazepam; φλουδιαζεπάμη; fludiazepám; fludiazepam; fludiazepam; fludiazepam; fludiazepam; 氟地西泮; フルジアゼパム

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51401525	Flumazenil	This classification denotes a neuroprotective agent with the molecular formula C15H14FN3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 40P7XK9392, chemically known as 4h-imidazo(1,5-a)(1,4)benzodiazepine-3-carboxylic acid, 8-fluoro-5,6-dihydro-5-methyl-6-oxo-, ethyl ester but generally known as flumazenil, which bears US NIH Compound Identifier 3373. European Medicines Agency schedules Flumazenil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07693MIG. The term FLUMAZENIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). World Health Organization schedules flumazenil in its Anatomical Therapeutic Chemical (ATC) Classification. FLUMAZENIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule flumazenil under HS 29339940 and SITC 51577. As of Q4 2014, FLUMAZENIL remains the US FDA Preferred Term for this commodity. Flumazenil bears US NLM identifiers UMLS ID C0016293 and NCI Concept Code C47534. SMILES: FC1CC2C(N3C(CN(C2=O)C)C(NC3)C(=O)OCC)CC1.	flumazenil; флумазенил; flumazénil; flumazenil; φλουμαζενίλη; flumazenil; flumazenil; flumazenil; flumazenilo; flumazenilo; 氟马西尼; フルマゼニル
51401526	Flunitrazepam	This classification denotes a benzodiazepine with the molecular formula C16H12FN3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 620X0222FQ, chemically known as 1,3-dihydro-5-(o-fluorophenyl)-1-methyl-7-nitro-2h-1,4-benzodiazepin-2-one but generally known as flunitrazepam, which bears US NIH Compound Identifier 3380. European Medicines Agency schedules Flunitrazepam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07710MIG. The term FLUNITRAZEPAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). World Health Organization schedules flunitrazepam in its Anatomical Therapeutic Chemical (ATC) Classification. FLUNITRAZEPAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule flunitrazepam under HS 29339190 and SITC 51577. As of Q4 2014, FLUNITRAZEPAM remains the US FDA Preferred Term for this commodity. Flunitrazepam bears US NLM identifiers UMLS ID C0016296 and NCI Concept Code C87672. SMILES: FC1C(C2=NCC(=O)N(C3C2CC([N](=O)O)CC3)C)CCCC1.	flunitrazepam; флунитразепам; flunitrazépam; flunitrazepam; φθοριονιτραζεπάμη; flunitrazepám; flunitrazepam; flunitrazepam; flunitrazepam; flunitrazepam; 氟硝西泮; フルニトラゼパム

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51401527	Ketazolam	This classification denotes a benzodiazepine with the molecular formula C20H17ClN2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 92A214MD7Y, chemically known as 11-chloro-8,12b-dihydro-2,8-dimethyl-12b-phenyl-4h-(1,3)oxazino(3,2-d)(1,4)benzodiazepine-4,7(6h)-dione but generally known as ketazolam, which bears US NIH Compound Identifier 33746. European Medicines Agency schedules Ketazolam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08368MIG. The term KETAZOLAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 26, No. 10 1972, List 12). World Health Organization schedules ketazolam in its Anatomical Therapeutic Chemical (ATC) Classification. KETAZOLAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ketazolam under HS 29349100 and SITC 51579. As of Q4 2014, KETAZOLAM remains the US FDA Preferred Term for this commodity. Ketazolam bears US NLM identifiers UMLS ID C0064304 and NCI Concept Code C83854. SMILES: CLC1CC2C3(OC(=CC(=O)N3CC(=O)N(C2CC1)C)C)C1CCCCC1.	ketazolam; кетазолам; kétazolam; ketazolam; κεταζολάμη; ketazolám; ketazolam; ketazolam; ketazolam; ketazolam; 凯他唑仑; ケタゾラム
51401528	Flutazolam	This classification denotes a benzodiazepine with the molecular formula C19H18ClFN2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5G2K7O5D8S, chemically known as 10-chloro-11b-(o-fluorophenyl)-2,3,7,11b-tetrahydro-7-(2-hydroxyethyl)oxazolo(3,2-d)(1,4)benzodiazepin-6(5h)-one but generally known as flutazolam, which bears US NIH Compound Identifier 3398. European Medicines Agency schedules Flutazolam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07757MIG. The term FLUTAZOLAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). FLUTAZOLAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule flutazolam under HS 29349990 and SITC 51579. As of Q4 2014, FLUTAZOLAM remains the US FDA Preferred Term for this commodity. Flutazolam bears US NLM identifiers UMLS ID C0060593 and NCI Concept Code C65737. SMILES: CLC1CC2C3(OCCN3CC(=O)N(C2CC1)CCO)C1C(F)CCCC1.	flutazolam; флутазолам; flutazolam; flutazolam; φλουταζολάμη; flutazolám; flutazolam; flutazolam; flutazolam; flutazolam; 氟他唑仑; フルタゾラム

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51401529	Flutoprazepam	This classification denotes an anticonvulsant agent with the molecular formula C19H16ClFN2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2GHY1101MM, chemically known as 7-chloro-1-(cyclopropylmethyl)-5-(o-fluorophenyl)-1,3-dihydro-2h-1,4-benzodiazepin-2-one but generally known as flutoprazepam, which bears US NIH Compound Identifier 3400. European Medicines Agency schedules Flutoprazepam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07764MIG. The term FLUTOPRAZEPAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). FLUTOPRAZEPAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule flutoprazepam under HS 29339940 and SITC 51577. As of Q4 2014, FLUTOPRAZEPAM remains the US FDA Preferred Term for this commodity. Flutoprazepam bears US NLM identifiers UMLS ID C0117998 and NCI Concept Code C65742. SMILES: CLC1CC2C(N(CC3CC3)C(=O)CN=C2C2C(F)CCCC2)CC1.	flutoprazepam; флутопразерам; flutoprazépam; flutoprazepam; φλουτοπραζεπάμη; flutoprazepám; flutoprazepam; flutoprazepam; flutoprazepam; flutoprazepam; 氣托西泮; フルトプラゼパム
51401530	Girisopam	This classification denotes an anxiolytic with the molecular formula C18H17ClN2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2LP301A921, chemically known as 5h-2,3-benzodiazepine, 1-(3-chlorophenyl)-7,8-dimethoxy-4-methyl- but generally known as girisopam, which bears US NIH Compound Identifier 71257. European Medicines Agency schedules Girisopam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07907MIG. The term GIRISOPAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). GIRISOPAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule girisopam under HS 29339940 and SITC 51577. As of Q4 2014, GIRISOPAM remains the US FDA Preferred Term for this commodity. Girisopam bears US NLM identifiers UMLS ID C0164299 and NCI Concept Code C74182. SMILES: CLC1CC(C2=NN=C(CC3C2CC(OC)C(OC)C3)C)CCC1.	girisopam; гиризопам; girisopam; girisopam; γιρισοπάμη; girizopám; girisopam; giryzopam; girisopam; girisopam; 吉立索泮
51401531	Nordazepam	This classification denotes a benzodiazepine with the molecular formula C15H11ClN2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 67220MCM01, chemically known as 7-chloro-5-phenyl-1,3-dihydro-2h-1,4-benzodiazepin-2-one but generally known as nordazepam, which bears US NIH Compound Identifier 2997. European Medicines Agency schedules Nordazepam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09358MIG. The term NORDAZEPAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). World Health Organization schedules nordazepam in its Anatomical Therapeutic Chemical (ATC) Classification. NORDAZEPAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nordazepam under HS 29339190 and SITC 51577. As of Q4 2014, NORDAZEPAM remains the US FDA Preferred Term for this commodity. Nordazepam bears US NLM identifiers UMLS ID C0011279 and NCI Concept Code C87675. SMILES: CLC1CC2C(=NCC(=O)NC2CC1)C1CCCCC1.	nordazepam; нордазепам; nordazépam; nordazepam; νορδαζεπάμη; nordazepám; nordazepam; nordazepam; nordazepam; nordazepam; 去甲西泮; ノルダゼパム

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51401532	Iclazepam	This classification denotes a benzodiazepine with the molecular formula C21H21ClN2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FL061Q6NMC, chemically known as 7-chloro-1-(2-(cyclopropylmethoxy)ethyl)-1,3-dihydro-5-phenyl-2h-1,4-benzodiazepin-2-one but generally known as iclazepam, which bears US NIH Compound Identifier 68777. European Medicines Agency schedules Iclazepam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08105MIG. The term ICLAZEPAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). ICLAZEPAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule iclazepam under HS 29339940 and SITC 51577. As of Q4 2014, ICLAZEPAM remains the US FDA Preferred Term for this commodity. Iclazepam bears US NLM identifiers UMLS ID C1881125 and NCI Concept Code C65878. SMILES: CLC1CC2C(N(CCOCC3CC3)C(=O)CN=C2C2CCCCC2)CC1.	iclazepam; иклазепам; iclazépam; iclazepam; ικλαζεπάμη; iklazepám; iclazepam; iklazepam; iclazepam; iclazepam; 伊氯西泮
51401533	Lorazepam	This classification denotes a benzodiazepine and antiemetic agent with the molecular formula C15H10Cl2N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O26FZP769L, chemically known as 7-chloro-5-(o-chlorophenyl)-1,3-dihydro-3-hydroxy-2h-1,4-benzodiazepin-2-one but generally known as lorazepam, which bears US NIH Compound Identifier 3958. European Medicines Agency schedules Lorazepam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08582MIG. The term LORAZEPAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). World Health Organization schedules lorazepam in its Anatomical Therapeutic Chemical (ATC) Classification. LORAZEPAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule lorazepam under HS 29339190 and SITC 51577. As of Q4 2014, LORAZEPAM remains the US FDA Preferred Term for this commodity. Lorazepam bears US NLM identifiers UMLS ID C0699194 and NCI Concept Code C619. SMILES: CLC1CC2C(=NC(O)C(=O)NC2CC1)C1C(CL)CCCC1.	lorazepam; лоразепам; lorazépam; lorazepam; λοραζεπάμη; lorazepám; lorazepam; lorazepam; lorazepam; lorazepam; 劳拉西泮; ロラゼパム
51401535	Nortetrazepam	This classification denotes a benzodiazepine with the molecular formula C15H15ClN2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PWL441R6EQ, chemically known as 7-chloro-5-(1-cyclohexen-1-yl)-1,3-dihydro-2h-1,4-benzodiazepin-2-one but generally known as nortetrazepam, which bears US NIH Compound Identifier 166581. European Medicines Agency schedules Nortetrazepam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09379MIG. The term NORTETRAZEPAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 23, No. 10 1969, List 9). NORTETRAZEPAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nortetrazepam under HS 29339940 and SITC 51577. As of Q4 2014, NORTETRAZEPAM remains the US FDA Preferred Term for this commodity. Nortetrazepam bears US NLM identifiers UMLS ID C2698499 and NCI Concept Code C76537. SMILES: CLC1CC2C(=NCC(=O)NC2CC1)C1=CCCCC1.	nortetrazepam; нортетразепам; nortétrazépam; nortetrazepam; νορτετραζεπάμη; nortetrazepám; nortetrazepam; nortetrazepam; nortetrazepam; nortetrazepam; 诺替西泮

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51401536	Metaclazepam	This classification denotes a benzodiazepine with the molecular formula C18H18BrClN2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C2N2B1303L, chemically known as 7-bromo-5-(o-chlorophenyl)-2,3-dihydro-2-(methoxymethyl)-1-methyl-1h-1,4-benzodiazepine but generally known as metaclazepam, which bears US NIH Compound Identifier 71272. European Medicines Agency schedules Metaclazepam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08800MIG. The term METACLAZEPAM is an International Non-Proprietary Name. METACLAZEPAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule metaclazepam under HS 29339940 and SITC 51577. As of Q4 2014, METACLAZEPAM remains the US FDA Preferred Term for this commodity. Metaclazepam bears US NLM identifiers UMLS ID C1619621 and NCI Concept Code C83941. SMILES: BRC1CC2C(N(C(CN=C2C2C(CL)CCCC2)COC)C)CC1.	metaclazepam; метаклацепам; métaclazépam; metaclazepam; μετακλαζεπάμη; metaklazepám; metaclazepam; metaklazepam; metaclazepam; metaclazepam
51401537	Mexazolam	This classification denotes a benzodiazepine with the molecular formula C18H16Cl2N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S5969B6237, chemically known as 10-chloro-11b-(o-chlorophenyl)-2,3,7,11b-tetrahydro-3-methyloxazolo(3,2-d)(1,4)benzodiazepin-6(5h)-one but generally known as mexazolam, which bears US NIH Compound Identifier 4177. European Medicines Agency schedules Mexazolam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08929MIG. The term MEXAZOLAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, No. 10 1979, List 19). MEXAZOLAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mexazolam under HS 29349990 and SITC 51579. As of Q4 2014, MEXAZOLAM remains the US FDA Preferred Term for this commodity. Mexazolam bears US NLM identifiers UMLS ID C0089958 and NCI Concept Code C81637. SMILES: CLC1C(C23OCC(N2CC(=O)NC2C3CC(CL)CC2)C)CCCC1.	mexazolam; мексазолам; mexazolam; mexazolam; μεξαζολάμη; mexazolám; mexazolam; meksazolam; mexazolam; mexazolam; 美沙唑仑; メキサゾラム
51401538	Midazolam	This classification denotes a benzodiazepine with the molecular formula C18H13ClFN3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R60L0SM5BC, chemically known as 8-chloro-6-(o-fluorophenyl)-1-methyl-4h-imidazo(1,5-a)(1,4)benzodiazepine but generally known as midazolam, which bears US NIH Compound Identifier 4192. European Medicines Agency schedules Midazolam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08950MIG. The term MIDAZOLAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, No. 10 1979, List 19). World Health Organization schedules midazolam in its Anatomical Therapeutic Chemical (ATC) Classification. MIDAZOLAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule midazolam under HS 29339190 and SITC 51577. As of Q4 2014, MIDAZOLAM remains the US FDA Preferred Term for this commodity. Midazolam bears US NLM identifiers UMLS ID C0026056 and NCI Concept Code C62049. SMILES: CLC1CC2C(N3C(CN=C2C2C(F)CCCC2)CNC3C)CC1.	midazolam; мидазолам; midazolam; midazolam; μιδαζολάμη; midazolám; midazolam; midazolam; midazolam; midazolam; 咪达唑仑; ミダゾラム

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51401539	Motrazepam	This classification denotes an anxiolytic with the molecular formula C17H15N3O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 36YG4ZMR69, chemically known as 2,3-dihydro-1-(methoxymethyl)-7-nitro-5-phenyl-1h-1,4-benzodiazepin-2-on but generally known as motrazepam, which bears US NIH Compound Identifier 65764. European Medicines Agency schedules Motrazepam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09076MIG. The term MOTRAZEPAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). MOTRAZEPAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule motrazepam under HS 29339940 and SITC 51577. As of Q4 2014, MOTRAZEPAM remains the US FDA Preferred Term for this commodity. Motrazepam bears US NLM identifiers UMLS ID C0073449 and NCI Concept Code C66206. SMILES: O(CN1C2C(C(=NCC1=O)C1CCCCC1)CC([N](=O)O)CC2)C.	motrazepam; мотрацепам; motrazépam; motrazepam; μοτραζεπάμη; motrazepám; motrazepam; motrazepam; motrazepam; motrazepam; 莫曲西泮
51401540	Nimetazepam	This classification denotes a benzodiazepine with the molecular formula C16H13N3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4532264KW6, chemically known as 1,3-dihydro-1-methyl-7-nitro-5-phenyl-2h-1,4-benzodiazepin-2-one but generally known as nimetazepam, which bears US NIH Compound Identifier 4496. European Medicines Agency schedules Nimetazepam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09295MIG. The term NIMETAZEPAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 26, No. 10 1972, List 12). NIMETAZEPAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nimetazepam under HS 29339190 and SITC 51577. As of Q4 2014, NIMETAZEPAM remains the US FDA Preferred Term for this commodity. Nimetazepam bears US NLM identifiers UMLS ID C0068774 and NCI Concept Code C76536. SMILES: O=C1N(C2C(C(=NC1)C1CCCCC1)CC([N](=O)O)CC2)C.	nimetazepam; ниметазепам; nimétazépam; nimetazepam; νιμεταζεπάμη; nimetazepám; nimetazepam; nimetazepam; nimetazepam; nimetazepam; 尼美西泮; ニメタゼパム
51401541	Sarmazenil	This classification denotes an anxiolytic with the molecular formula C15H14ClN3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F84AE7X24P, chemically known as ethyl 7-chloro-5,6-dihydro-5-methyl-6-oxo-4h-imidazo-(1,5-a)(1,4)benzodiazepine-3-carboxylate but generally known as sarmazenil, which bears US NIH Compound Identifier 71231. European Medicines Agency schedules Sarmazenil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10452MIG. The term SARMAZENIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). SARMAZENIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sarmazenil under HS 29339940 and SITC 51577. As of Q4 2014, SARMAZENIL remains the US FDA Preferred Term for this commodity. Sarmazenil bears US NLM identifiers UMLS ID C0532436 and NCI Concept Code C73206. SMILES: CLC1C2C(N3C(CN(C2=O)C)C(NC3)C(=O)OCC)CCC1.	sarmazenil; сармазенил; sarmazénil; sarmazenil; σαρμαζενίλη; szarmazenil; sarmazenil; sarmazenyl; sarmazenil; sarmazenil; 沙马西尼; サルマゼニル

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51401542	Oxazepam	This classification denotes a benzodiazepine with the molecular formula C15H11ClN2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6GOW6DWN2A, chemically known as 1,3-dihydro-7-chloro-3-hydroxy-5-phenyl-3h-1,4-benzodiazepin-2-one but generally known as oxazepam, which bears US NIH Compound Identifier 4616. European Medicines Agency schedules Oxazepam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09506MIG. The term OXAZEPAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules oxazepam in its Anatomical Therapeutic Chemical (ATC) Classification. OXAZEPAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule oxazepam under HS 29339190 and SITC 51577. As of Q4 2014, OXAZEPAM remains the US FDA Preferred Term for this commodity. Oxazepam bears US NLM identifiers UMLS ID C0029997 and NCI Concept Code C47642. SMILES: CLC1CC2C(=NC(O)C(=O)NC2CC1)C1CCCCC1.	oxazepam; оксазепам; oxazépam; oxazepam; οξαζεπάμη; oxazepám; oxazepam; oksazepam; oxazepam; oxazepam; 奥沙西泮; オキサゼパム
51401543	Pinazepam	This classification denotes a benzodiazepine with the molecular formula C18H13ClN2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5286RBZ882, chemically known as 7-chloro-2,3-dihydro-5-phenyl-1-propargyl-1h-1,4-benzodiazepin-2-one but generally known as pinazepam, which bears US NIH Compound Identifier 40391. European Medicines Agency schedules Pinazepam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09852MIG. The term PINAZEPAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). World Health Organization schedules pinazepam in its Anatomical Therapeutic Chemical (ATC) Classification. PINAZEPAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pinazepam under HS 29339190 and SITC 51577. As of Q4 2014, PINAZEPAM remains the US FDA Preferred Term for this commodity. Pinazepam bears US NLM identifiers UMLS ID C0071082 and NCI Concept Code C66388. SMILES: CLC1CC2C(N(C(=O)CN=C2C2CCCCC2)CC#C)CC1.	pinazepam; пиназепам; pinazépam; pinazepam; πιναζεπάμη; pinazepám; pinazepam; pinazepam; pinazepam; pinazepam; 匹那西泮; ピナゼパム

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51401544	Pivoxazepam	This classification denotes an anxiolytic with the molecular formula C20H19ClN2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F4ER8Z6Q3U, chemically known as 7-chloro-1,3-dihydro-3-hydroxy-5-phenyl-2h-1,4-benzodiazepin-2-one pivalate (ester) but generally known as pivoxazepam, which bears US NIH Compound Identifier 68722. European Medicines Agency schedules Pivoxazepam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09953MIG. The term PIVOXAZEPAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). PIVOXAZEPAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pivoxazepam under HS 29339940 and SITC 51577. As of Q4 2014, PIVOXAZEPAM remains the US FDA Preferred Term for this commodity. Pivoxazepam bears US NLM identifiers UMLS ID C0605583 and NCI Concept Code C73207. SMILES: CLC1CC2C(=NC(OC(=O)C(C)(C)C)C(=O)NC2CC1)C1CCCCC1.	pivoxazepam; пивоксазепам; pivoxazépam; pivoxazepam; πιβοξαζεπάμη; pivoxazepám; pivossazepam; piwoksazepam; pivoxazepam; pivoxazepam; 匹伏西泮
51401545	Proflazepam	This classification denotes a benzodiazepine with the molecular formula C18H16ClFN2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 545MN0F125, chemically known as 7-chloro-1-(2,3-dihydroxypropyl)-5-(o-fluorophenyl)-1,3-dihydro-2h-1,4-benzodiazepin-2-one but generally known as proflazepam, which bears US NIH Compound Identifier 3050433. European Medicines Agency schedules Proflazepam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10074MIG. The term PROFLAZEPAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). PROFLAZEPAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule proflazepam under HS 29339940 and SITC 51577. As of Q4 2014, PROFLAZEPAM remains the US FDA Preferred Term for this commodity. Proflazepam bears US NLM identifiers UMLS ID C1882473 and NCI Concept Code C66476. SMILES: CLC1CC2C(N(CC(O)CO)C(=O)CN=C2C2C(F)CCCC2)CC1.	proflazepam; профлезепам; proflazépam; proflazepam; προφλαζεπάμη; proflazepám; proflazepam; proflazepam; proflazepam; proflazepam; 丙氟西泮
51401546	Quazepam	This classification denotes a benzodiazepine with the molecular formula C17H11ClF4N2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JF8V0828ZI, chemically known as 7-chloro-5-(o-fluorophenyl)-1,3-dihydro-1-(2,2,2-trifluoroethyl)-2h-1,4-benzodiazepine-2-thione but generally known as quazepam, which bears US NIH Compound Identifier 4999. European Medicines Agency schedules Quazepam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10188MIG. The term QUAZEPAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). World Health Organization schedules quazepam in its Anatomical Therapeutic Chemical (ATC) Classification. QUAZEPAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule quazepam under HS 29339940 and SITC 51577. As of Q4 2014, QUAZEPAM remains the US FDA Preferred Term for this commodity. Quazepam bears US NLM identifiers UMLS ID C0072828 and NCI Concept Code C47699. SMILES: CLC1CC2C(N(CC(F)(F)F)C(=S)CN=C2C2C(F)CCCC2)CC1.	quazepam; квазепам; quazépam; chazepam; καζεπάμη; kvazepám; quazepam; kwazepam; quazepam; quazepam; 夸西泮; クアゼパム

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51401547	Razobazam	This classification denotes a sedative, hypnotic, and anxiolytic with the molecular formula C14H14N4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LZ84VWN0U4, chemically known as 4,8-dihydro-3,8-dimethyl-4-phenylpyrazolo(3,4-b)(1,4)diazepine-5,7(1h,6h)-dione but generally known as razobazam, which bears US NIH Compound Identifier 71228. European Medicines Agency schedules Razobazam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10265MIG. The term RAZOBAZAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). RAZOBAZAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule razobazam under HS 29337900 and SITC 51561. As of Q4 2014, RAZOBAZAM remains the US FDA Preferred Term for this commodity. Razobazam bears US NLM identifiers UMLS ID C2347895 and NCI Concept Code C73211. SMILES: O=C1N(C2C(N(C(=O)C1)C)N[NH]C2C)C1CCCCC1.	razobazam; разобазам; razobazam; razobazam; ραζοβαζάμη; razobazam; razobazam; razobazam; razobazam; razobazam; razobazam; 雷唑巴占
51401548	Reclazepam	This classification denotes an anxiolytic with the molecular formula C18H13Cl2N3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YJL42911RA, chemically known as 4(5h)-oxazolone, 2-(7-chloro-5-(2-chlorophenyl)-2,3-dihydro-1h-1,4-benzodiazepin-1-yl)-; but generally known as reclazepam, which bears US NIH Compound Identifier 3052777. European Medicines Agency schedules Reclazepam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10269MIG. The term RECLAZEPAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). RECLAZEPAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule reclazepam under HS 29349990 and SITC 51579. As of Q4 2014, RECLAZEPAM remains the US FDA Preferred Term for this commodity. Reclazepam bears US NLM identifiers UMLS ID C2347902 and NCI Concept Code C74186. SMILES: CLC1CC2C(N(CCN=C2C2C(CL)CCCC2)C2=NC(=O)CO2)CC1.	reclazepam; реклазепам; réclazépam; reclazepam; ρεκλαζεπάμη; reklazepám; reclazepam; reklazepam; reclazepam; reclazepam; 瑞氣西泮; レクラゼパム
51401549	Haloxazolam	This classification denotes a benzodiazepine with the molecular formula C17H14BrFN2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M448L2V8XP, chemically known as 10-bromo-11b-(o-fluorophenyl)-2,3,7,11b-tetrahydrooxazolo(3,2-d)(1,4)benzodiazepin-6(5h)-one but generally known as haloxazolam, which bears US NIH Compound Identifier 3563. European Medicines Agency schedules Haloxazolam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08010MIG. The term HALOXAZOLAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). HALOXAZOLAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule haloxazolam under HS 29349100 and SITC 51579. As of Q4 2014, HALOXAZOLAM remains the US FDA Preferred Term for this commodity. Haloxazolam bears US NLM identifiers UMLS ID C0120735 and NCI Concept Code C83744. SMILES: BRC1CC2C3(OCCN3CC(=O)NC2CC1)C1C(F)CCCC1.	haloxazolam; халоксазолам; haloxazolam; haloxazolam; αλοξαζολάμη; haloxazolám; alossazolam; haloksazolam; haloxazolam; haloxazolam; 卤沙唑仑; ハロキサゾラム

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51401550	Triazolam	This classification denotes a benzodiazepine with the molecular formula C17H12Cl2N4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1HM943223R, chemically known as 8-chloro-6-(o-chlorophenyl)-1-methyl-4h-s-triazolo(4,3-a)(1,4)benzodiazepine but generally known as triazolam, which bears US NIH Compound Identifier 5556. European Medicines Agency schedules Triazolam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11258MIG. The term TRIAZOLAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). World Health Organization schedules triazolam in its Anatomical Therapeutic Chemical (ATC) Classification. TRIAZOLAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule triazolam under HS 29339190 and SITC 51577. As of Q4 2014, TRIAZOLAM remains the US FDA Preferred Term for this commodity. Triazolam bears US NLM identifiers UMLS ID C0040879 and NCI Concept Code C29520. SMILES: CLC1CC2C(N3C(NNC3C)CN=C2C2C(CL)CCCC2)CC1.	triazolam; триазолам; triazolam; triazolam; τριαζολάμη; triazolám; triazolam; triazolam; triazolam; triazolam; 三唑仑; トリアゾラム
51401551	Sulazepam	This classification denotes an anxiolytic with the molecular formula C16H13ClN2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NZ779Q5S0W, chemically known as 7-chloro-2,3-dihydro-1-methyl-5-phenyl-1,4-benzodiazepine-2-thione but generally known as sulazepam, which bears US NIH Compound Identifier 17931. European Medicines Agency schedules Sulazepam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10674MIG. The term SULAZEPAM is an International Non-Proprietary Name. SULAZEPAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sulazepam under HS 29339940 and SITC 51577. As of Q4 2014, SULAZEPAM remains the US FDA Preferred Term for this commodity. Sulazepam bears US NLM identifiers UMLS ID C2348591 and NCI Concept Code C73210. SMILES: CLC1CC2C(N(C(=S)CN=C2C2CCCCC2)C)CC1.	sulazepam; сулазепам; sulazépam; sulazepam; σουλαζεπάμη; szulazepám; sulazepam; sulazepam; sulazepam; sulazepam; 硫西泮; スラゼパム
51401552	Talampanel	This classification denotes a cns stimulant with the molecular formula C19H19N3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CVS43XG1L5, chemically known as 7h-1,3-dioxolo(4,5-h)(2,3)benzodiazepine, 8,9-dihydro-7-acetyl-5-(4-aminophenyl)-8-methyl-, (r)- but generally known as talampanel, which bears US NIH Compound Identifier 164509. The term TALAMPANEL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13 No. 3, 1999, List 42). Most nations schedule talampanel under HS 29349990 and SITC 51579. As of Q4 2014, TALAMPANEL remains the US FDA Preferred Term for this commodity. Talampanel bears US NLM identifiers UMLS ID C0250723 and NCI Concept Code C38139. SMILES: CC1CC2=CC3=C(C=C2C(=NN1C(=O)C)C4=CC=C(C=C4)N)OCO3.	talampanel; талампанел; talampanel; talampanel; ταλαμπανέλη; talampanel; talampanel; talampanel; talampanel; タランパネル

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51401553	Temazepam	This classification denotes an anti-anxiety agent, gaba modulator, hypnotic, and sedative with the molecular formula C16H13ClN2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CHB1QD2QSS, chemically known as 1,3-dihydro-7-chloro-3-hydroxy-1-methyl-5-phenyl-2h-1,4-benzodiazepin-2-one but generally known as temazepam, which bears US NIH Compound Identifier 5391. European Medicines Agency schedules Temazepam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10880MIG. The term TEMAZEPAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). World Health Organization schedules temazepam in its Anatomical Therapeutic Chemical (ATC) Classification. TEMAZEPAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule temazepam under HS 29339190 and SITC 51577. As of Q4 2014, TEMAZEPAM remains the US FDA Preferred Term for this commodity. Temazepam bears US NLM identifiers UMLS ID C0039468 and NCI Concept Code C29488. SMILES: CLC1CC2C(N(C(=O)C(O)N=C2C2CCCCC2)C)CC1.	temazepam; темазепам; témazépam; temazepam; τεμαζεπάμη; temazepám; temazepam; temazepam; temazepam; temazepam; 替马西泮; テマゼパム
51401554	Tetrazepam	This classification denotes a benzodiazepine with the molecular formula C16H17ClN2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FO92091VP8, chemically known as 7-chloro-5-(cyclohexen-1-yl)-1,3-dihydro-1-methyl-2h-1,4-benzodiazepin-2-one but generally known as tetrazepam, which bears US NIH Compound Identifier 25215. European Medicines Agency schedules Tetrazepam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10946MIG. The term TETRAZEPAM is an International Non-Proprietary Name. World Health Organization schedules tetrazepam in its Anatomical Therapeutic Chemical (ATC) Classification. TETRAZEPAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tetrazepam under HS 29339190 and SITC 51577. As of Q4 2014, TETRAZEPAM remains the US FDA Preferred Term for this commodity. Tetrazepam bears US NLM identifiers UMLS ID C0076341 and NCI Concept Code C74282. SMILES: CLC1CC2C(=NCC(=O)N(C2CC1)C)C1=CCCCC1.	tetrazepam; тетразепам; tétrazépam; tetrazepam; τετραζεπάμη; tetrazepám; tetrazepam; tetrazepam; tetrazepam; tetrazepam; 四氢西泮; テトラゼパム

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51401555	Tofisopam	This classification denotes an anxiolytic with the molecular formula C22H26N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UZC80HAU42, chemically known as 7,8-dimethoxy-1-(3,4-dimethoxyphenyl)-5-ethyl-4-methyl-5h-2,3-benzodiazepine but generally known as tofisopam, which bears US NIH Compound Identifier 5502. European Medicines Agency schedules Tofisopam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11144MIG. The term TOFISOPAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 26, No. 10 1972, List 12). World Health Organization schedules tofisopam in its Anatomical Therapeutic Chemical (ATC) Classification. TOFISOPAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tofisopam under HS 29339940 and SITC 51577. As of Q4 2014, TOFISOPAM remains the US FDA Preferred Term for this commodity. Tofisopam bears US NLM identifiers UMLS ID C0076784 and NCI Concept Code C90791. SMILES: O(C1CC2C(CC)C(=NN=C(C2CC1OC)C1CC(OC)C(OC)CC1)C)C.	tofisopam; тофизопам; tofisopam; tofisopam; τοφισοπάμη; tofizopám; tofisopam; tofizopam; tofisopam; tofisopam; 托非索泮; トフィソパム
51401556	Tolufazepam	This classification denotes a benzodiazepine with the molecular formula C24H20Cl2N2O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 98SR74X50D, chemically known as 7-chloro-5-(o-chlorophenyl)-1,3-dihydro-1-(2-(p-tolylsulfonyl)ethyl)-2h-1,4-benzodiazepin-2-one but generally known as tolufazepam, which bears US NIH Compound Identifier 65647. European Medicines Agency schedules Tolufazepam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11182MIG. The term TOLUFAZEPAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). TOLUFAZEPAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tolufazepam under HS 29339940 and SITC 51577. As of Q4 2014, TOLUFAZEPAM remains the US FDA Preferred Term for this commodity. Tolufazepam bears US NLM identifiers UMLS ID C2699964 and NCI Concept Code C76538. SMILES: CLC1CC2C(N(CCS(=O)(=O)C3CCC(CC3)C)C(=O)CN=C2C2C(CL)CCCC2)CC1.	tolufazepam; толуфазепам; tolufazépam; tolufazepam; τολουφαζεπάμη; tolufazepám; tolufazepam; tolufazepam; tolufazepam; tolufazepam; 甲磺西泮

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51401557	Adinazolam	This classification denotes a benzodiazepine with the molecular formula C19H18ClN5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier KN08449444, chemically known as 8-chloro-1-((dimethylamino)methyl)-6-phenyl-4h-s-triazolo(4,3-a)(1,4)benzodiazepine but generally known as adinazolam, which bears US NIH Compound Identifier 37632. Adinazolam most often comes in forms mesylate and monomethanesulfonate. European Medicines Agency schedules Adinazolam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05271MIG. The term ADINAZOLAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). World Health Organization schedules adinazolam in its Anatomical Therapeutic Chemical (ATC) Classification. ADINAZOLAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule adinazolam under HS 29339940 and SITC 51577. As of Q4 2014, ADINAZOLAM remains the US FDA Preferred Term for this commodity. Adinazolam bears US NLM identifiers UMLS ID C0050844 and NCI Concept Code C76531. SMILES: Clc1cc2c(n3c(nnc3CN=C2c2ccccc2)CN(C)C)cc1.	adinazolam; адиназолам; adinazolam; adinazolam; αδιναζολάμη; adinazolám; adinazolam; adynazolan; adinazolam; adinazolam; 阿地唑仑; アジナゾラム
51401558	Loprazolam	This classification denotes a benzodiazepine with the molecular formula C23H21ClN6O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 759N8462G8, chemically known as 6-(2-chlorophenyl)-2,4-dihydro-2-((4-methyl-1-piperazinyl)methylene)-8-nitro-1h-imidazo(1,2-a)(1,4)benzodiazepin-1-one but generally known as loprazolam, which bears US NIH Compound Identifier 3033860. European Medicines Agency schedules Loprazolam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08576MIG. The term LOPRAZOLAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). World Health Organization schedules loprazolam in its Anatomical Therapeutic Chemical (ATC) Classification. LOPRAZOLAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule loprazolam under HS 29335500 and SITC 51576. As of Q4 2014, LOPRAZOLAM remains the US FDA Preferred Term for this commodity. Loprazolam bears US NLM identifiers UMLS ID C0077013 and NCI Concept Code C66032. SMILES: CLC1C(C2=NCC3=N/C(=C\N4CCN(CC4)C)C(=O)N3C3C2CC([N](=O)O)CC3)CCCC1.	loprazolam; лопразолам; loprazolam; loprazolam; λοπραζολάμη; loprazolám; loprazolam; loprazolam; loprazolam; loprazolam; 氯普唑仑; ロプラゾラム

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51401559	Camazepam	This classification denotes a benzodiazepine tranquilizer and temazepam analog with the molecular formula C19H18ClN3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier HZ3XRH03C3, chemically known as 7-chloro-1,3-dihydro-3-(n,n-dimethylcarbamoyl)-1-methyl-5-phenyl-2h-1,4-benzodiazepin-2-one but generally known as camazepam, which bears US NIH Compound Identifier 37367. European Medicines Agency schedules Camazepam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06061MIG. World Health Organization schedules camazepam in its Anatomical Therapeutic Chemical (ATC) Classification. CAMAZEPAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule camazepam under HS 29339190 and SITC 51577. As of Q4 2014, CAMAZEPAM remains the US FDA Preferred Term for this commodity. Camazepam bears US NLM identifiers UMLS ID C0006795 and NCI Concept Code C98123. SMILES: CLC1CC2C(N(C(=O)C(OC(=O)N(C)C)N=C2C2CCCCC2)C)CC1.	camazepam; камазепам; camazépam; camazepam; καμαζεπάμη; kamazepám; camazepam; kamazepam; camazepam; camazepam; 卡马西泮.; カマゼパム
51401560	Adinazolam mesilate or mesylate	This classification denotes a benzodiazepine with the molecular formula C19H18CLN5.CH4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NT8S62A727. The term adinazolam mesilate is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule adinazolam mesylate under HS 29339940. As of Q4 2014, ADINAZOLAM MESYLATE remains US FDA's Preferred Term for this commodity. Adinazolam mesylate bears US NLM identifiers UMLS ID C0167214 and NCI Concept Code C76532. SMILES: CN(C)CC1NNC2N1-C3CCC(CC3C(=NC2)C4CCCCC4)CL.CS(=O)(=O)O.	
51401561	Chlordiazepoxide hydrochloride	This classification denotes a benzodiazepine with the molecular formula C16H14ClN3O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MFM6K1XWDK, chemically known as 7-chloro-n-methyl-5-phenyl-3h-1,4-benzodiazepin-2-amine 4-oxide but more generally known as chlordiazepoxide hydrochloride, which bears US NIH Compound Identifier 2712. European Medicines Agency schedules Chlordiazepoxide hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01213MIG. The term CHLORDIAZEPOXIDE HYDROCHLORIDE OR CLIDINIUM BROMIDE COMBINATION is an International Non-Proprietary Name. Most nations, for tariff and trade purposes, schedule chlordiazepoxide hydrochloride under HS 29339110 and SITC 51577. As of Q4 2014, CHLORDIAZEPOXIDE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Chlordiazepoxide hydrochloride bears US NLM identifiers UMLS ID C0700528 and NCI Concept Code C47973. SMILES: CNC1=NC2CCC(CC2C(=[N+](C1)[O-])C3CCCCC3)CL.CL.	

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51401562	Chlordiazepoxide lactam	This classification denotes a benzodiazepine with the molecular formula C15H11ClN2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8X1XP5M0SB, chemically known as 5-phenyl-7-chloro-3h-1,4-benzodiazepin-2(1h)-one 4-oxide, but more generally known as chlordiazepoxide lactam, which bears US NIH Compound Identifier 13756. European Medicines Agency schedules chlordiazepoxide lactam or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06179MIG. Most nations, for tariff purposes, schedule chlordiazepoxide lactam under HS 29339110. SMILES: C1CCC(CC1)C2=[N+](CC(=O)NC3C2CC(CC3)CL)[O-].	
51401563	Diazepam hydrochloride	This classification denotes a benzodiazepine with the molecular formula C16H13CLN2O.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6JD21U639H. European Medicines Agency schedules diazepam hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB32951. Most nations, for tariff and trade purposes, schedule diazepam hydrochloride under HS 29339190. As of Q4 2014, DIAZEPAM HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Diazepam hydrochloride bears US NLM identifiers UMLS ID C3273839 and NCI Concept Code C98133. SMILES: CN1C2CCC(CC2C(=NCC1=O)C3CCCCC3)CL.CL.	
51401564	Loprazolam methanesulfonate	This classification denotes a benzodiazepine with the molecular formula C23H21ClN6O3.CH4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VKF8383J65, chemically known as 1h-imidazo(1,2-a)(1,4)benzodiazepin-1-one, 6-(2-chlorophenyl)-2,4-dihydro-2-((4-methyl-1-piperazinyl)methylene)-8-nitro-, (2z)-, methanesulfonate (1:1), but more generally known as loprazolam methanesulfonate, which bears US NIH Compound Identifier 3036679. European Medicines Agency schedules loprazolam methanesulfonate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08576MIG. Most nations, for tariff purposes, schedule loprazolam methanesulfonate under HS 29335500. SMILES: CN1CCN(CC1)/C=C\2/C(=O)N3C4CCC(CC4C(=NCC3=N2)C5CCCCC5CL)[N+](=O)[O-].CS(=O)(=O)O.	
51401565	Loprazolammesilate or mesylate	This classification denotes a benzodiazepine with the molecular formula C23H21ClN6O3.CH4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VKF8383J65, chemically known as 1h-imidazo(1,2-a)(1,4)benzodiazepin-1-one, 6-(2-chlorophenyl)-2,4-dihydro-2-((4-methyl-1-piperazinyl)methylene)-8-nitro-, (2z)-, methanesulfonate (1:1), but more generally known as loprazolam mesylate, which bears US NIH Compound Identifier 6917853. European Medicines Agency schedules loprazolam mesylate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08576MIG. Most nations, for tariff purposes, schedule loprazolam mesylate under HS 29335500. SMILES: CN1CCN(CC1)/C=C\2/C(=O)N3C4CCC(CC4C(=NCC3=N2)C5CCCCC5CL)[N+](=O)[O-].CS(=O)(=O)O.	

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51401566	Lorazepam glucuronide	This classification denotes a benzodiazepine and antiemetic agent with the molecular formula C21H18Cl2N2O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P0G8I56129, chemically known as .beta.-d-glucopyranosiduronic acid, 7-chloro-5-(2-chlorophenyl)-2,3-dihydro-2-oxo-1h-1,4-benzodiazepin-3-yl, but more generally known as lorazepam glucuronide, which bears US NIH Compound Identifier 62966. European Medicines Agency schedules lorazepam glucuronide or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08582MIG. Most nations, for tariff purposes, schedule lorazepam glucuronide under HS 29339190. SMILES: C1CCC(C(C1)C2=NC(C(=O)NC3C2CC(CC3)CL)O[C@H]4[C@@H]([C@H]([C@@H]([C@H](O4)C(=O)O)O)O)O)CL.	
51401567	Medazepam hydrochloride	This classification denotes a benzodiazepine with the molecular formula C16H15ClN2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ETM878JC9K, chemically known as 2,3-dihydro-7-chloro-1-methyl-5-phenyl-1h-1,4-benzodiazepine but more generally known as medazepam hydrochloride, which bears US NIH Compound Identifier 4041. European Medicines Agency schedules Medazepam hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB35638. Most nations, for tariff and trade purposes, schedule medazepam hydrochloride under HS 29339190 and SITC 51577. As of Q4 2014, MEDAZEPAM HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Medazepam hydrochloride bears US NLM identifiers UMLS ID C0035766 and NCI Concept Code C66069. SMILES: CN1CCN=C(C2C1CCC(C2)CL)C3CCCCC3.CL.	
51401568	Metaclazepam hydrochloride	This classification denotes a benzodiazepine with the molecular formula C18H18BrClN2O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P21PFK193T, chemically known as 2,3-dihydro-7-bromo-5-(2-chlorophenyl)-2-(methoxymethyl)-1-methyl-1h-1,4-benzodiazepine hcl but more generally known as metaclazepam hydrochloride, which bears US NIH Compound Identifier 162950. European Medicines Agency schedules Metaclazepam hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03181MIG. Most nations, for tariff and trade purposes, schedule metaclazepam hydrochloride under HS 29339940 and SITC 51577. As of Q4 2014, METACLAZEPAM HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Metaclazepam hydrochloride bears US NLM identifiers UMLS ID C0066040 and NCI Concept Code C83942. SMILES: CN1C2CCC(CC2C(=NCC1COC)C3CCCCC3CL)BR.CL.	

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51401569	Midazolam hydrochloride	This classification denotes an anesthesia adjuvant, anti-anxiety agent, hypnotic, and sedative with the molecular formula C18H13ClFN3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W7TTW573JJ, chemically known as 8-chloro-6-(o-fluorophenyl)-1-methyl-4h-imidazo(1,5-a)(1,4)benzodiazepine but more generally known as midazolam hydrochloride, which bears US NIH Compound Identifier 4192. European Medicines Agency schedules Midazolam hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03289MIG. Most nations, for tariff and trade purposes, schedule midazolam hydrochloride under HS 29339190 and SITC 51577. As of Q4 2014, MIDAZOLAM HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Midazolam hydrochloride bears US NLM identifiers UMLS ID C0042553 and NCI Concept Code C654. SMILES: CC1NCC2N1-C3CCC(CC3C(=NC2)C4CCCCC4F)CL.CL.	
51401570	Midazolam maleate	This classification denotes a benzodiazepine with the molecular formula C18H13ClFN3.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 77520S18SE, chemically known as 8-chloro-6-(o-fluorophenyl)-1-methyl-4h-imidazo(1,5-a)(1,4)benzodiazepine maleate (1:1) but more generally known as midazolam maleate, which bears US NIH Compound Identifier 5384200. European Medicines Agency schedules Midazolam maleate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14573MIG. Most nations, for tariff and trade purposes, schedule midazolam maleate under HS 29339100 and SITC 51577. As of Q4 2014, MIDAZOLAM MALEATE remains US FDA's Preferred Term for this commodity. SMILES: CC1NCC2N1-C3CCC(CC3C(=NC2)C4CCCCC4F)CL.C(=C\C(=O)O)\C(=O)O.	

Class 51401600 Tranquilizers and antimanic and antianxiety amides

Definition (if available) This classification denotes tranquilizers and antimanic and antianxiety drugs made from organic compounds containing the -CO-NH2 radical.

Commodity	Commodity Title	Definition	Synonym
51401601	Bentazepam	This classification denotes a sedative, hypnotic, and anxiolytic with the molecular formula C17H16N2OS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 66JKK43S1Z, chemically known as 1,3,6,7,8,9-hexahydro-5-phenyl-2h-(1)benzothieno(2,3-e)-1,4-diazepin-2-one but generally known as bentazepam, which bears US NIH Compound Identifier 34592. European Medicines Agency schedules Bentazepam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05733MIG. The term BENTAZEPAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). BENTAZEPAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bentazepam under HS 29349990 and SITC 51579. As of Q4 2014, BENTAZEPAM remains the US FDA Preferred Term for this commodity. Bentazepam bears US NLM identifiers UMLS ID C0053117 and NCI Concept Code C74189. SMILES: S1C2C(CCCC2)C2=C(NCC(=O)N=C12)C1CCCCC1.	bentazepam; бентазепам; bentazépam; bentazepam; βεντζεπάμη; bentazepám; bentazepam; bentazepam; bentazepam; 苯他西泮; ベンタゼパム

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51401602	Brotizolam	This classification denotes a benzodiazepine with the molecular formula C15H10BrClN4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5XZM1R3DKF, chemically known as 8-bromo-6-(o-chlorophenyl)-1-methyl-4h-s-triazolo(3,4c)thieno(2,3e)-1,4-diazepine but generally known as brotizolam, which bears US NIH Compound Identifier 2451. European Medicines Agency schedules Brotizolam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05933MIG. The term BROTIZOLAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, No. 10 1979, List 19). World Health Organization schedules brotizolam in its Anatomical Therapeutic Chemical (ATC) Classification. BROTIZOLAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule brotizolam under HS 29349100 and SITC 51579. As of Q4 2014, BROTIZOLAM remains the US FDA Preferred Term for this commodity. Brotizolam bears US NLM identifiers UMLS ID C0054151 and NCI Concept Code C87057. SMILES: BRC1SC2N3C(NNC3C)CN=C(C2C1)C1C(CL)CCCC1.	brotizolam; бротизолам; brotizolam; brotizolam; βρωτιζολάμη; brotizolám; brotizolam; brotyzolam; brotizolam; brotizolam; 溴替唑仑; ブロチゾラム
51401603	Tiapride	This classification denotes an anti-dyskinesia agent, antipsychotic agent, and dopamine antagonist with the molecular formula C15H24N2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LAH70H9JPH, chemically known as benzamide, n-(2-(diethylamino)ethyl)-2-methoxy-5-(methylsulfonyl)- but generally known as tiapride, which bears US NIH Compound Identifier 5467. European Medicines Agency schedules Tiapride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11010MIG. World Health Organization schedules tiapride in its Anatomical Therapeutic Chemical (ATC) Classification. TIAPRIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tiapride under HS 29242995 and SITC 51479. As of Q4 2014, TIAPRIDE remains the US FDA Preferred Term for this commodity. SMILES: S(=O)(=O)(C1CC(C(=O)NCCN(CC)CC)C(OC)CC1)C.	
51401604	Tiapride hydrochloride	This classification denotes an anti-dyskinesia agent C15H24N2O4S.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 25N106WEDO, chemically known as benzamide, n-(2-(diethylamino)ethyl)-2-methoxy-5-(methylsulfonyl)-, hydrochloride (1:1), but more generally known as tiapride hydrochloride, which bears US NIH Compound Identifier 5702214. European Medicines Agency schedules Tiapride hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04854MIG. Most nations, for tariff and trade purposes, schedule tiapride hydrochloride under HS 29242995 and SITC 51479. As of Q4 2014, TIAPRIDE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CCN(CC)CCNC(=O)C1CC(CCC1OC)S(=O)(=O)C.CL.	

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Class	51401700	Tranquilizers and antimanic and antianxiety amines and anthracenes and barbiturates and benzazepines and dipeptides
Definition (if available)		This classification denotes Tranquilizers and antimanic and antianxiety drugs made from or based in part on amines, anthracenes, barbiturates, benzazepines, or dipeptides

Commodity	Commodity Title	Definition	Synonym
51401701	Captodiame or captodiamine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C21H29NS2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier H93K9455DD, chemically known as 2-((p-(butylthio)-alpha-phenylbenzyl)thio)-n,n-dimethylethylamine but generally known as captodiame, which bears US NIH Compound Identifier 10240. Captodiame most often comes in base and hydrochloride forms. European Medicines Agency schedules Captodiame in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06080MIG. The term CAPTODIAME is an International Non-Proprietary Name. World Health Organization schedules captodiame in its Anatomical Therapeutic Chemical (ATC) Classification. CAPTODIAME is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Captodiame or captodiamine bears US NLM identifiers UMLS ID C0301409 and NCI Concept Code C81137. SMILES: CCCCSC1=CC=C(C=C1)C(C2=CC=CC=C2)SCCN(C)C.	captodiame; хаулмосулфон; captodiame; captodiam; καπτοδιάμη; kaptodiám; captodiame; kaptodiam; captodiame; captodiamo; 卡普托胺
51401702	Benzoctamine	This classification denotes an anxiolytic with the molecular formula C18H19N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 734MM7Y191, chemically known as 9,10-ethanoanthracene-9(10h)-methylamine, n-methyl-, 9,10-dihydro but generally known as benzoctamine, which bears US NIH Compound Identifier 28425. Benzoctamine most often comes in base and hydrochloride forms. European Medicines Agency schedules Benzoctamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05757MIG. The term BENZOCTAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, No. 10, 1968, List 8). World Health Organization schedules benzoctamine in its Anatomical Therapeutic Chemical (ATC) Classification. BENZOCTAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule benzoctamine under HS 29214980 and SITC 51454. As of Q4 2014, BENZOCTAMINE remains the US FDA Preferred Term for this commodity. Benzoctamine bears US NLM identifiers UMLS ID C0053217 and NCI Concept Code C83545. SMILES: N(CC12CCC(C3C1CCCC3)C1C2CCCC1)C.	benzoctamine; бензоктамин; benzoctamine; benzoctamin; βενζοκταμίνη; benzoktamin; benzoctamina; benzoktamina; benzoctamina; benzoctamina; 苯佐他明

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51401703	Avizafone	This classification denotes a sedative, hypnotic, and anxiolytic with the molecular formula C22H27ClN4O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 65NK71K78P, chemically known as 2-benzoyl-4-chloro-2-((s)-2,6-diaminohexanamido)-n-methylacetanilide but generally known as avizafone, which bears US NIH Compound Identifier 71968. European Medicines Agency schedules Avizafone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05616MIG. The term AVIZAFONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). AVIZAFONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule avizafone under HS 29242995 and SITC 51479. As of Q4 2014, AVIZAFONE remains the US FDA Preferred Term for this commodity. Avizafone bears US NLM identifiers UMLS ID C0246215 and NCI Concept Code C72708. SMILES: CLC1CC(C(N(C(=O)CNC(=O)C(N)CCCCN)C)CC1)C(=O)C1CCCCC1.	avizafone; авизафон; avizafone; avizafon; αβιζαφόνη; avizafon; avizafone; awizafon; avizafona; avizafona; 阿维扎封
51401704	Febarbamate	This classification denotes an anticonvulsant agent with the molecular formula C20H27N3O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5Z48ONN38P, chemically known as 1-(3-butoxy-2-hydroxypropyl)-5-ethyl-5-phenylbarbituric acid, carbamate ester but generally known as febarbamate, which bears US NIH Compound Identifier 25803. European Medicines Agency schedules Febarbamate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07519MIG. The term FEBARBAMATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). World Health Organization schedules febarbamate in its Anatomical Therapeutic Chemical (ATC) Classification. FEBARBAMATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule febarbamate under HS 29335400 and SITC kg. As of Q4 2014, FEBARBAMATE remains the US FDA Preferred Term for this commodity. Febarbamate bears US NLM identifiers UMLS ID C0060130 and NCI Concept Code C65626. SMILES: O=C1N(CC(OC(=O)N)COCCCC)C(=O)NC(=O)C1(CC)c1ccccc1.	febarbamate; фебарбамат; fébarbamate; febarbamat; φεβαρβαμάτη; febarbamát; febarbamato; febarbamat; febarbamato; febarbamato; 非巴氨酯; フェバルバマート

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51401705	Olanzapine	This classification denotes an antipsychotic agent with the molecular formula C17H20N4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier N7U69T4SZR, chemically known as 10h-thieno(2,3-b)(1,5)benzodiazepine, 2-methyl-4-(4-methyl-1-piperazinyl)- but generally known as olanzapine, which bears US NIH Compound Identifier 4585. European Medicines Agency schedules Olanzapine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09426MIG. The term OLANZAPINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 7, No3, 1993, List 33). World Health Organization schedules olanzapine in its Anatomical Therapeutic Chemical (ATC) Classification. OLANZAPINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule olanzapine under HS 29349990 and SITC 51579. As of Q4 2014, OLANZAPINE remains the US FDA Preferred Term for this commodity. Olanzapine bears US NLM identifiers UMLS ID C0171023 and NCI Concept Code C47639. SMILES: S1C2=NC3C(NC(=C2CC1C)N1CCN(CC1)C)CCCC3.	olanzapine; оланзапин; olanzapine; olanzapin; ολανζαπίνη; olanzapin; olanzapina; olanzapina; olanzapina; olanzapina; 奥氮平; オランザピン
51401706	Benzoctamine hydrochloride	This classification denotes an anxiolytic with the molecular formula C18H19N.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1C280S920Q, chemically known as 9,10-ethanoanthracene-9(10h)-methanamine, n-methyl-, hydrochloride but more generally known as benzoctamine hydrochloride, which bears US NIH Compound Identifier 66275. European Medicines Agency schedules Benzoctamine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00723MIG. Most nations, for tariff and trade purposes, schedule benzoctamine hydrochloride under HS 29214980 and SITC 51454. As of Q4 2014, BENZOCTAMINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Benzoctamine hydrochloride bears US NLM identifiers UMLS ID C0960020 and NCI Concept Code C83546. SMILES: CNCC12CCC(C3C1CCCC3)C4C2CCCC4.CL.	
51401707	Captodiame hydrochloride	This classification denotes an anxiolytic with the molecular formula C21H29NS2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9I7N9PR9J2, chemically known as 2((p-(butylthio)-alpha-phenylbenzyl)thio)-n,n-dimethylethylamine hydrochloride but more generally known as captodiame hydrochloride, which bears US NIH Compound Identifier 13484. European Medicines Agency schedules Captodiame hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01035MIG. Most nations, for tariff and trade purposes, schedule captodiame hydrochloride under HS 29309085. As of Q4 2014, CAPTODIAME HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Captodiame hydrochloride bears US NLM identifiers UMLS ID C2698983 and NCI Concept Code C76504. SMILES: CCCCSC1CCC(CC1)C(C2CCCCC2)SCCN(C)C.CL.	

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51401708	Olanzapine embonate	This classification denotes an antipsychotic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X7S6Q4MHCB. European Medicines Agency schedules Olanzapine embonate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB32279. Olanzapine embonate generally arises in the molecular formula C23H16O6.C17H20N4S.H2O. The term 'olanzapine embonate' is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule olanzapine embonate under HS 29349990 and SITC 51579. SMILES: CC1CC2C(S1)NC3CCCCC3N=C2N4CCN(CC4)C.C1CCC2C(C1)CC(C(C2CC3C4CCCCC4CC(C3O)C(=O)O)O)C(=O)O.	
51401709	Olanzapine hydrochloride	This classification denotes an antipsychotic agent with the molecular formula C17H20N4S.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0Q8K2L0MC3. Most nations, for tariff and trade purposes, schedule olanzapine hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, OLANZAPINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CC1CC2C(S1)NC3CCCCC3N=C2N4CCN(CC4)C.CL.	
51401710	Olanzapine pamoate	This classification denotes an antipsychotic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X7S6Q4MHCB. European Medicines Agency schedules Olanzapine embonate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB32279. Olanzapine pamoate generally arises in the molecular formula C23H16O6.C17H20N4S.H2O. The term 'olanzapine pamoate' is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule olanzapine pamoate under HS 29349990. As of Q4 2014, OLANZAPINE PAMOATE remains US FDA's Preferred Term for this commodity. Olanzapine pamoate bears US NLM identifiers UMLS ID C2698647 and NCI Concept Code C76442. SMILES: CC1CC2C(S1)NC3CCCCC3N=C2N4CCN(CC4)C.C1CCC2C(C1)CC(C(C2CC3C4CCCCC4CC(C3O)C(=O)O)O)C(=O)O.O.	

Class 51401800 Tranquilizers and antimanic and antianxiety azepines

Definition (if available) This classification denotes tranquilizers and antimanic and antianxiety drugs made from seven membered heterocyclic rings containing a NITROGEN atom.

Commodity	Commodity Title	Definition	Synonym

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51401801	Ciclotizolam	This classification denotes a benzodiazepine with the molecular formula C20H18BrClN4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JK517QTN4Q, chemically known as 2-bromo-4-(o-chlorophenyl)-9-cyclohexyl-6h-thieno(3,2-f)-s-triazolo(4,3-a)(1,4)diazepine but generally known as ciclotizolam, which bears US NIH Compound Identifier 71949. European Medicines Agency schedules Ciclotizolam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06251MIG. The term CICLOTIZOLAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, No. 10 1979, List 19). CICLOTIZOLAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ciclotizolam under HS 29349990 and SITC 51579. As of Q4 2014, CICLOTIZOLAM remains the US FDA Preferred Term for this commodity. Ciclotizolam bears US NLM identifiers UMLS ID C0055715 and NCI Concept Code C77634. SMILES: BRC1SC2N3C(NNC3CN=C(C2C1)C1C(CL)CCCC1)C1CCCCC1.	ciclotizolam; циклотизолам; ciclotizolam; ciclotizolam; κικλοτιζολάμη; ciklotizolám; ciclotizolam; cykotyzolam; ciclotizolam; ciclotizolam; 环氯唑仑
51401802	Clotiazepam	This classification denotes a sedative and hypnotic with the molecular formula C16H15ClN2OS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ZCN055599V, chemically known as 5-(o-chlorophenyl)-7-ethyl-1,3-dihydro-1-methyl-2h-thieno(2,3-e)-1,4-diazepin-2-one but generally known as clotiazepam, which bears US NIH Compound Identifier 2811. European Medicines Agency schedules Clotiazepam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06773MIG. The term CLOTIAZEPAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). World Health Organization schedules clotiazepam in its Anatomical Therapeutic Chemical (ATC) Classification. CLOTIAZEPAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clotiazepam under HS 29349100 and SITC 51579. As of Q4 2014, CLOTIAZEPAM remains the US FDA Preferred Term for this commodity. Clotiazepam bears US NLM identifiers UMLS ID C0009073 and NCI Concept Code C80672. SMILES: CLC1C(C2=NCC(=O)N(C3SC(CC23)CC)C)CCCC1.	clotiazepam; клотиазепам; clotiazépam; clotiazepam; κλοτιαζεπάμη; klotiazepám; clotiazepam; klotiazepam; clotiazepam; clotiazepam; 氯噻西泮; クロチアゼパム

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51401803	Premazepam	This classification denotes a benzodiazepine with the molecular formula C15H15N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OI7443PDLB, chemically known as 3,7-dihydro-6,7-dimethyl-5-phenylpyrrolo(3,4-e)(1,4)diazepin-2(1h)-one but generally known as premazepam, which bears US NIH Compound Identifier 72104. European Medicines Agency schedules Premazepam in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10026MIG. The term PREMAZEPAM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). PREMAZEPAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule premazepam under HS 29339940 and SITC 51577. As of Q4 2014, PREMAZEPAM remains the US FDA Preferred Term for this commodity. Premazepam bears US NLM identifiers UMLS ID C0071879 and NCI Concept Code C66465. SMILES: O=C1NC2C(C(N(C2)C)C)C(=NC1)C1CCCCC1.	premazepam; премазепам; prémazépam; premazepam; πρεμαζεπάμη; premazepám; premazepam; premazepam; premazepam; premazepam; 普瑞西泮

Class 51401900 Tranquilizers and antimanic and antianxiety azoles

Definition (if available): This classification denotes tranquilizers and antimanic and antianxiety drugs made from five membered rings containing a NITROGEN atom.

Commodity	Commodity Title	Definition	Synonym
51401901	Rilmazafone	This classification denotes a sedative and hypnotic with the molecular formula C21H20Cl2N6O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CU3H37T766, chemically known as 5-((2-aminoacetamido)methyl)-1-(4-chloro-2-(o-chlorobenzoyl)phenyl)-n,n-dimethyl-1h-1,2,4-triazole-3-carboxamide but generally known as rilmazafone, which bears US NIH Compound Identifier 5069. European Medicines Agency schedules Rilmazafone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10315MIG. The term RILMAZAFONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). RILMAZAFONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule rilmazafone under HS 29339990 and SITC 51577. As of Q4 2014, RILMAZAFONE remains the US FDA Preferred Term for this commodity. Rilmazafone bears US NLM identifiers UMLS ID C0073378 and NCI Concept Code C76944. SMILES: CLC1CC(C(N2NC(NC2CNC(=O)CN)C(=O)N(C)C)CC1)C(=O)C1C(CL)CCCC1.	rilmazafone; рилмазафон; rilmazafone; rilmazafon; ριλμαζαφόνη; rilmazafon; rilmazafone; rylmafazon; rilmazafona; rilmazafona; 利马扎封; リルマザホン

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51401902	Alpidem	This classification denotes a sedative and hypnotic with the molecular formula C21H23Cl2N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier I93SC245QZ, chemically known as 6-chloro-2-(p-chlorophenyl)-n,n-dipropylimidazo(1,2-a)pyridine-3-acetamide but generally known as alpidem, which bears US NIH Compound Identifier 54897. European Medicines Agency schedules Alpidem in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05367MIG. The term ALPIDEM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). ALPIDEM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule alpidem under HS 29339990 and SITC 51577. As of Q4 2014, ALPIDEM remains the US FDA Preferred Term for this commodity. Alpidem bears US NLM identifiers UMLS ID C0051484 and NCI Concept Code C80669. SMILES: CLC1CN2C(CC(=O)N(CCC)CCC)C(NC2CC1)C1CCC(CL)CC1.	alpidem; алпидем; alpidem; alpidem; αλπιδέμη; alpidem; alpidem; alpidem; alpidem; alpidem; 阿吡坦; アルピデム
51401903	Divaplon	This classification denotes a benzodiazepine with the molecular formula C17H17N3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4AOV43246G, chemically known as 6-ethyl-7-methoxy-5-methylimidazo(1,2-a)pyrimidin-2-yl phenyl ketone but generally known as divaplon, which bears US NIH Compound Identifier 65822. European Medicines Agency schedules Divaplon in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06338MIG. The term DIVAPLON is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). DIVAPLON is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule divaplon under HS 29335995 and SITC 51576. As of Q4 2014, DIVAPLON remains the US FDA Preferred Term for this commodity. Divaplon bears US NLM identifiers UMLS ID C0209249 and NCI Concept Code C65448. SMILES: O(C1NC2N(C(C1CC)C)CC(N2)C(=O)C1CCCCC1)C.	divaplon; диваплон; divaplone; divaplon; διβαπλόνη; divaplon; divaplone; diwaplon; divaplona; divaplón; 地伐普隆
51401904	Fasiplon	This classification denotes a sedative, hypnotic, and anxiolytic with the molecular formula C13H15N5O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier XCA050IPGB, chemically known as 6-ethyl-7-methoxy-5-methyl-2-(5-methyl-1,2,4-oxadiazol-3-yl)imidazo(1,2-a)pyrimidine. but generally known as fasiplon, which bears US NIH Compound Identifier 208954. European Medicines Agency schedules Fasiplon in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07514MIG. The term FASIPLON is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). FASIPLON is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fasiplon under HS 29349990 and SITC 51579. As of Q4 2014, FASIPLON remains the US FDA Preferred Term for this commodity. Fasiplon bears US NLM identifiers UMLS ID C1880736 and NCI Concept Code C65622. SMILES: O(C1NC2N(C(C1CC)C)CC(N2)C1NC(ON1)C)C.	fasiplon; фазиплон; fasiplone; fasiplon; φασιπλόνη; faziplon; fasiplone; fazyplon; fasiplona; fasiplona; 法西普隆

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	51401905	Panadiplon	This classification denotes an anxiolytic with the molecular formula C18H17N5O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V4PW0S7ZP7, chemically known as 3-(5-cyclopropyl-1,2,4-oxadiazol-3-yl)-5-isopropylimidazo(1,5-a)quinoxalin-4(5h)-one but generally known as panadiplon, which bears US NIH Compound Identifier 3033821. European Medicines Agency schedules Panadiplon in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09600MIG. The term PANADIPLON is an International Non-Proprietary Name. PANADIPLON is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule panadiplon under HS 29349990 and SITC 51579. As of Q4 2014, PANADIPLON remains the US FDA Preferred Term for this commodity. Panadiplon bears US NLM identifiers UMLS ID C0287155 and NCI Concept Code C74185. SMILES: O1NC(NC1C1CC1)C1NCN2C1C(=O)N(C(C)C)C1C2CCCC1.	panadiplon; панадиплон; panadiplone; panadiplon; παναδιπλόνη; panadiplon; panadiplone; panadiplon; panadiplon; panadiplón; 帕那普隆; パナジプロン
	51401906	Rilmazafone hydrochloride	This classification denotes a sedative and hypnotic with the molecular structure C21H20CL2N6O3.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 25T258X8BV chemically known as 5-(((2-aminoacetyl)amino)methyl)-1-(4-chloro-2-(2-chlorobenzoyl)phenyl)-n,n-dimethyl-1h-1,2,4-triazole-3-carboxamide hydrochloride, but more commonly known as rilmazafone hydrochloride, which bears US NIH Compound Identifier 135366. European Medicines Agency schedules Rilmazafone hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB22078. Most nations, for tariff and trade purposes, schedule rilmazafone hydrochloride under HS 29339990 and SITC 51577. As of Q4 2014, RILMAZAFONE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CN(C)C(=O)C1NC(N(N1)C2CCC(CC2C(=O)C3CCCCC3CL)CL)CNC(=O)CN.CL.	

Class 51402000 Tranquilizers and antimanic and antianxiety carbamates

Definition (if available) Tranquilizers and antimanic and antianxiety drugs made from derivatives of carbamic acid, H2NC(=O)OH. Included under this heading are N-substituted and O-substituted carbamic acids.

Commodity	Commodity Title	Definition	Synonym

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51402001	Emylcamate	This classification denotes an anxiolytic with the molecular formula C7H15NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier KCJ747D3R4, chemically known as 3-pentanol, 3-methyl-, carbamate (8ci)(9ci) but generally known as emylcamate, which bears US NIH Compound Identifier 6526. European Medicines Agency schedules Emylcamate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06512MIG. The term EMYLCAMATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules emylcamate in its Anatomical Therapeutic Chemical (ATC) Classification. EMYLCAMATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule emylcamate under HS 29241900 and SITC 51471. As of Q4 2014, EMYLCAMATE remains the US FDA Preferred Term for this commodity. Emylcamate bears US NLM identifiers UMLS ID C0175159 and NCI Concept Code C76506. SMILES: O(C(CC)(CC)C)C(=O)N.	emylcamate; емилкамат; émylcamate; emylcamat; αιμυλκαμάτη; emilkamát; emilcamato; emylkamat; emilcamato; emilcamato; 依米氨酯; エミルカメート
51402002	Mebutamate	This classification denotes an antipsychotic agent with the molecular formula C10H20N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5H8F175RER, chemically known as 2,2-dicarbamyloxymethyl-3-methylpentane but generally known as mebutamate, which bears US NIH Compound Identifier 6151. European Medicines Agency schedules Mebutamate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08668MIG. The term MEBUTAMATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules mebutamate in its Anatomical Therapeutic Chemical (ATC) Classification. MEBUTAMATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mebutamate under HS 29241900 and SITC 51471. As of Q4 2014, MEBUTAMATE remains the US FDA Preferred Term for this commodity. Mebutamate bears US NLM identifiers UMLS ID C0301379 and NCI Concept Code C66062. SMILES: CCC(C)C(C)(COC(=O)N)COC(=O)N.	mebutamate; мебутамат; mébutamate; mebutamat; μεβουταμάτη; mebutamát; mebutamato; mebutamat; mebutamato; mebutamato; 美布氨酯; メブタメート

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51402003	Meprobamate	This classification denotes a sedative, hypnotic, and anticonvulsant agent with the molecular formula C9H18N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9I7LNY769Q, chemically known as 1,3-propanediol, 2-methyl-2-propyl-, carbamate isopropylcarbamate (ester) but generally known as meprobamate, which bears US NIH Compound Identifier 2576. European Medicines Agency schedules Meprobamate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08757MIG. The term MEPROBAMATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules meprobamate in its Anatomical Therapeutic Chemical (ATC) Classification. MEPROBAMATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule meprobamate under HS 29241100 and SITC 51471. As of Q4 2014, MEPROBAMATE remains the US FDA Preferred Term for this commodity. Meprobamate bears US NLM identifiers UMLS ID C0025386 and NCI Concept Code C47603. SMILES: O(CC(CCC)(COC(=O)N)C)C(=O)NC(C)C.	meprobamate; мепробамат; méprobamate; meprobamat; μεπροβαμάτη; meprobamát; meprobamato; meprobamat; meprobamato; meprobamato; 甲丙氨酯; メプロバメート
51402004	Procymate	This classification denotes a sedative and hypnotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 308EUN932K. European Medicines Agency schedules Procymate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10065MIG. Procymate generally arises in the molecular formula C10H19NO2. The term PROCYMATE is an International Non-Proprietary Name or INN. PROCYMATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule procymate under HS 29242995 and SITC 51479. As of Q4 2014, PROCYMATE remains the US FDA Preferred Term for this commodity. Procymate bears US NLM identifiers UMLS ID C1882469 and NCI Concept Code C66473. SMILES: CCC(C1CCCCC1)OC(=O)N.	procymate; процимат; procymate; procymat; προκυμάτη; procimát; procimato; procymat; procimato; procimato; 丙环氨酯

Class 51402100 Tranquilizers and antimanic and antianxiety thiazines

Definition (if available) Tranquilizers and antimanic and antianxiety drugs made from sulfur compounds consisting of four carbon atoms, one nitrogen atoms, and one sulfur atom.

Commodity	Commodity Title	Definition	Synonym

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51402101	Chlormezanone	This classification denotes an anxiolytic with the molecular formula C11H12ClNO3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GP568V9G19, chemically known as 4h-1,3-thiazin-4-one, tetrahydro-2-(p-chlorophenyl)-3-methyl-, 1,1-dioxide but generally known as chlormezanone, which bears US NIH Compound Identifier 2717. European Medicines Agency schedules Chlormezanone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06187MIG. The term CHLORMEZANONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules chlormezanone in its Anatomical Therapeutic Chemical (ATC) Classification. CHLORMEZANONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule chlormezanone under HS 29349990 and SITC 51579. As of Q4 2014, CHLORMEZANONE remains the US FDA Preferred Term for this commodity. Chlormezanone bears US NLM identifiers UMLS ID C0008223 and NCI Concept Code C65316. SMILES: CN1C(S(=O)(=O)CCC1=O)C2=CC=C(C=C2)CL.	chlormezanone; хлормезанон; chlormézanone; chlormezanon; χλωρμεζανόνη; klórmezanon; clormezanone; chlormezanon; clormezanona; clormezanona; 氯美扎酮; クロルメザノン
51402102	Dichlormezanone	This classification denotes a sedative and hypnotic with the molecular formula C11H11Cl2NO3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TO4OC41XVI, chemically known as 4-metathiazanone, 2-(3,4-dichlorophenyl)-3-methyl-, 1,1-dioxide but generally known as dichlormezanone, which bears US NIH Compound Identifier 71209. European Medicines Agency schedules Dichlormezanone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07084MIG. The term DICHLORMEZANONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). DICHLORMEZANONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dichlormezanone under HS 29349990 and SITC 51579. As of Q4 2014, DICHLORMEZANONE remains the US FDA Preferred Term for this commodity. Dichlormezanone bears US NLM identifiers UMLS ID C2699629 and NCI Concept Code C77250. SMILES: CN1C(S(=O)(=O)CCC1=O)C2=CC(=C(C=C2)CL)CL.	

Class 51402200 Tranquilizers and antimanic and antianxiety naphthyridines and oxazines and quinolines and spiro compounds and sulfur compounds

Definition (if available): This classification denotes Tranquilizers and antimanic and antianxiety drugs made from or based in part on naphthyridines, oxazines, quinolines, spiro compounds, or sulfur compounds

Commodity	Commodity Title	Definition	Synonym

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51402201	Pagoclone	This classification denotes an anxiolytic with the molecular formula C23H22ClN3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 38VAG2SA33, chemically known as 2-(7-chloro-2-naphthyridin-1,8-yl)-3-(5-methyl-2-oxohexyl)isoindolin-1-one but generally known as pagoclone, which bears US NIH Compound Identifier 131664. European Medicines Agency schedules Pagoclone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09586MIG. The term PAGOCLONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 10, No. 3, 1996, List 36). PAGOCLONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pagoclone under HS 29337900 and SITC 51561. As of Q4 2014, PAGOCLONE remains the US FDA Preferred Term for this commodity. Pagoclone bears US NLM identifiers UMLS ID C1120452 and NCI Concept Code C74529. SMILES: CLC1NC2NC(N3C(CC(=O)CCC(C)C)C4C(C3=O)CCCC4)CCC2CC1.	pagoclone; пагоклон; pagoclone; pagoclon; παγοκλόνη; pagoklon; pagoclone; pagoklon; pagoclona; pagoclona; 帕戈隆; パゴクロン
51402202	Pipequaline	This classification denotes an anxiolytic with the molecular formula C22H24N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J3S205V4I2, chemically known as quinoline, 2-phenyl-4-(2-(4-piperidinyl)ethyl)- but generally known as pipequaline, which bears US NIH Compound Identifier 71219. European Medicines Agency schedules Pipequaline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09865MIG. The term PIPEQUALINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). PIPEQUALINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pipequaline under HS 29334990 and SITC 51575. As of Q4 2014, PIPEQUALINE remains the US FDA Preferred Term for this commodity. Pipequaline bears US NLM identifiers UMLS ID C0071104 and NCI Concept Code C66395. SMILES: N1CCC(CC1)CCC1C2C(NC(C1)C1CCCCC1)CCCC2.	pipequaline; пипеквалин; pipéqualine; pipechalin; πιπεκαλίνη; pipekvalin; pipequalina; pipekwalina; pipequalina; pipecualina; 哌夸林
51402203	Buspirone	This classification denotes an anxiolytic with the molecular formula C21H31N5O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TK65WKS8HL, chemically known as 8-azaspiro(4,5)decane-7,9-dione, 8-(4-(4-(2-pyrimidinyl)piperizinyl)butyl)- but generally known as buspirone, which bears US NIH Compound Identifier 2477. Buspirone most often comes in base and hydrochloride forms. European Medicines Agency schedules Buspirone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05992MIG. The term BUSPIRONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). World Health Organization schedules buspirone in its Anatomical Therapeutic Chemical (ATC) Classification. BUSPIRONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule buspirone under HS 29335995 and SITC 51576. As of Q4 2014, BUSPIRONE remains the US FDA Preferred Term for this commodity. Buspirone bears US NLM identifiers UMLS ID C0006462 and NCI Concept Code C62013. SMILES: O=C1N(C(=O)CC2(CCCC2)C1)CCCCN1CCN(CC1)C1NCCCN1.	buspirone; буспирон; buspirone; buspiron; βουσπιρόνη; buspiron; buspirone; buspiron; buspirona; buspirona; 丁螺环酮; ブスピロン

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51402204	Duloxetine	This classification denotes an antidepressant agent with the molecular formula C18H19NOS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O5TNM5N07U, chemically known as 5-chloro-1-(1-(3-(2-oxo-2,3-dihydro-1h-benzimidazol-1-yl)propyl)-4-piperidinyl)-1,3-dihydro-2h-benzimidazol-2-one but generally known as duloxetine, which bears US NIH Compound Identifier 3151. European Medicines Agency schedules Duloxetine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06424MIG. The term DULOXETINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 7, No3, 1993, List 33). World Health Organization schedules duloxetine in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule duloxetine under HS 29349990 and SITC 51579. As of Q4 2014, DULOXETINE remains the US FDA Preferred Term for this commodity. Duloxetine bears US NLM identifiers UMLS ID C0245561 and NCI Concept Code C65495. SMILES: CLC1CC2[NH]C(=O)N(C3CCN(CC3)CCCN3C4C([NH]C3=O)CCCC4)C2CC1.	duloxetine; δουλοχετίνη; duloksetiini; duloxetina; duloxetin; дулоксетин; and 度洛西汀; デュロキセチン
51402205	Buspirone hydrochloride	This classification denotes an anxiolytic with the molecular formula C21H31N5O2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 207LT9J9OC, chemically known as 1,1-cyclopentanediacetimide, n-(4-(4-(2-pyrimidinyl)-1-piperazinyl)butyl)-, hydrochloride but more generally known as buspirone hydrochloride, which bears US NIH Compound Identifier 36431. European Medicines Agency schedules Buspirone hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00906MIG. Most nations, for tariff and trade purposes, schedule buspirone hydrochloride under HS 29335995 and SITC 51576. As of Q4 2014, BUSPIRONE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Buspirone hydrochloride bears US NLM identifiers UMLS ID C0700444 and NCI Concept Code C26641. SMILES: C1CNC(NC1)N2CCN(CC2)CCCCN3C(=O)CC4(CCCC4)CC3=O.CL.	
51402206	Duloxetine hydrochloride	This classification denotes an antidepressant agent with the molecular formula C18H19NOS.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9044SC542W, chemically known as 5-chloro-1-(1-(3-(2-oxo-2,3-dihydro-1h-benzimidazol-1-yl)propyl)-4-piperidinyl)-1,3-dihydro-2h-benzimidazol-2-one but more generally known as duloxetine hydrochloride, which bears US NIH Compound Identifier 3151. European Medicines Agency schedules Duloxetine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20026. Most nations, for tariff and trade purposes, schedule duloxetine hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, DULOXETINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Duloxetine hydrochloride bears US NLM identifiers UMLS ID C1505021 and NCI Concept Code C65496. SMILES: CNCC[C@@H](C1CCCS1)OC2CCCC3C2CCCC3.CL.	

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51402207	Etifoxine	This classification denotes an anxiolytic with the molecular formula C17H17ClN2O, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier X24X82MX4X, chemically known as 6-chloro-2-ethylamino-4-methyl-4-phenyl-4h-3,1-benzoxazine but more generally known as etifoxine, which bears U.S. National Institutes of Health Compound Identifier 30768. European Medicines Agency schedules Etifoxine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07302MIG. The term ETIFOXINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 25 , No. 10 1971, List 11). World Health Organization schedules etifoxine in its Anatomical Therapeutic Chemical (ATC) Classification and its WHO-DD or Drug Dictionary. ETIFOXINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix.	етифоксин; étifoxine; etifoxin; ετιφοξίνη; etifoxin; etifossina; etyfoksyna; etifoxina; etifoxina

Class 51402300 Tranquilizers and antimanic and antianxiety piperazines

Definition (if available): Tranquilizers and antimanic and antianxiety drugs made from organic compounds composed of a six-membered ring containing two nitrogen atoms at opposite positions (hexa-hydro-pyrazine(s)).

Commodity	Commodity Title	Definition	Synonym
51402301	Mepiprazole	This classification denotes an antidepressant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 977BAL0NR7. European Medicines Agency schedules Mepiprazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08751MIG. Mepiprazole generally arises in the molecular formula C16H21CLN4. The term MEPIPRAZOLE is an International Non-Proprietary Name or INN. MEPIPRAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mepiprazole under HS 29335995 and SITC 51576. As of Q4 2014, MEPIPRAZOLE remains the US FDA Preferred Term for this commodity. Mepiprazole bears US NLM identifiers UMLS ID C0065963 and NCI Concept Code C66092. SMILES: Clc1cc(N2CCN(CC2)CCc2n[nH]c(c2)C)ccc1.	mepiprazole; мепипразол; mépiprazole; mepiprazol; μεπιπραζόλη; mepiprazol; mepiprazolo; mepiprazol; mepiprazole; mepiprazol; 美吡哌唑
51402302	Enciprazine	This classification denotes an anxiolytic with the molecular formula C23H32N2O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, L6X660925G chemically known as (+/-)-1-(3-(3,4,5-trimethoxyphenoxy)-2-hydroxypropyl)-4-(2-methoxyphenyl)piperazine but generally known as enciprazine, which bears US NIH Compound Identifier 50222. European Medicines Agency schedules Enciprazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06520MIG. The term ENCIPRAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, no. 10 1980, list 20.). Most nations schedule enciprazine under HS 29335995 and SITC 51576. As of Q4 2014, ENCIPRAZINE remains the US FDA Preferred Term for this commodity. Enciprazine bears US NLM identifiers UMLS ID C0059095 and NCI Concept Code C73209. SMILES: COC1=CC=CC=C1N2CCN(CC2)CC(COC3=CC(=C(C(=C3)OC)OC)OC)O.	enciprazine; енципразин; enciprazine; enciprazin; ενκιπραζίνη; enciprazin; enciprazina; encyprazyna; enciprazina; enciprazina; 恩西拉嗪

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51402303	Enpiprazole	This classification denotes an anxiolytic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 78G92X9EH7. European Medicines Agency schedules Enpiprazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06544MIG. Enpiprazole generally arises in the molecular formula C16H21CLN4. The term ENPIPRAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , no. 10 1971, list 11.) ENPIPRAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule enpiprazole under HS 29335995 and SITC 51576. As of Q4 2014, ENPIPRAZOLE remains the US FDA Preferred Term for this commodity. Enpiprazole bears US NLM identifiers UMLS ID C2348449 and NCI Concept Code C73208. SMILES: CLC1C(N2CCN(CC2)CCC2CN(NC2)C)CCCC1.	enpiprazole; енпипразол; enpiprazole; enpiprazol; ενπιπραζόλη; enpiprazol; enpiprazolo; enpiperazol; enpiprazole; enpiprazol; 恩吡哌唑
51402304	Revospirone	This classification denotes an anxiolytic with the molecular formula C18H21N5O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6X8764TW2J, chemically known as 1,2-benzisothiazol-3(2h)-one, 2-(3-(4-(2-pyrimidinyl)-1-piperazinyl)propyl)-, 1,1-dioxide but generally known as revospirone, which bears US NIH Compound Identifier 72024. European Medicines Agency schedules Revospirone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10296MIG. The term REVOSPIRONE is an International Non-Proprietary Name. REVOSPIRONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule revospirone under HS 29341000 and SITC 51579. As of Q4 2014, REVOSPIRONE remains the US FDA Preferred Term for this commodity. Revospirone bears US NLM identifiers UMLS ID C2699076 and NCI Concept Code C76509. SMILES: S1(=O)(=O)N(CCCN2CCN(CC2)C2NCCCN2)C(=O)C2C1CCCC2.	revospirone; ревоспирон; révospirone; revospiron; ρεβοσπειρόνη; revospiron; revospirone; rewospiron; revospirona; revospirona
51402305	Metanopirone or tandospirone	This classification denotes a serotonin agonist with the molecular structure C21H29N5O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 190230I669 chemically known as (1r*,2s*,3r*,4s*)-n-(4-(4-(2-pyrimidinyl)-1-piperazinyl)butyl)-2,3-norbornanedicarboximide but generally known as tandospirone, which bears US NIH Compound Identifier 60558. European Medicines Agency schedules Tandospirone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10829MIG. The term TANDOSPIRONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, no. 3, 1989, list 29.). Metanopirone or tandospirone bears US NLM identifiers UMLS ID C0074676 and NCI Concept Code C87208. SMILES: C1CC2CC1C3C2C(=O)N(C3=O)CCCCN4CCN(CC4)C5=NC=CC=N5. C(C(=O)O)C(CC(=O)O)(C(=O)O)O.	tandospirone; тандоспирон; tandospirone; tandospiron; τανδοσπιρόνη; tandospiron; tandospirone; tandospiron; tandospirona; tandospirona; 坦度螺酮

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51402306	Enciprazine dihydrochloride	This classification denotes an anxiolytic with the molecular formula C23H32N2O6.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YTO3CZ93HM, chemically known as 1-piperazineethanol, 4-(2-methoxyphenyl)-.alpha.-((3,4,5-trimethoxyphenoxy)methyl)-, dihydrochloride, (+/-)-, but more generally known as enciprazine dihydrochloride, which bears US NIH Compound Identifier 50221. European Medicines Agency schedules enciprazine dihydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06520MIG. Most nations, for tariff purposes, schedule enciprazine dihydrochloride under HS 29335995. SMILES: COC1CCCCC1N2CCN(CC2)CC(COC3CC(C(C(C3)OC)OC)OC)O.CL.CL.	
51402307	Enciprazine hydrochloride	This classification denotes an anxiolytic with the molecular formula C23H32N2O6.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YTO3CZ93HM, chemically known as 1-piperazineethanol, 4-(2-methoxyphenyl)-alpha-((3,4,5-trimethoxyphenoxy)methyl)-, dihydrochloride, (+-)- but more generally known as enciprazine hydrochloride, which bears US NIH Compound Identifier 50221. Most nations, for tariff and trade purposes, schedule enciprazine hydrochloride under HS 29335995 and SITC 51576. As of Q4 2014, ENCIPRAZINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Enciprazine hydrochloride bears US NLM identifiers UMLS ID C0957736 and NCI Concept Code C87666. SMILES: COC1CCCCC1N2CCN(CC2)CC(COC3CC(C(C(C3)OC)OC)OC)O.CL.CL.	
51402308	Enpiprazole hydrochloride	This classification denotes an anxiolytic C16H21ClN4.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9R6Z7M2000, chemically known as piperazine, 1-(2-chlorophenyl)-4-(2-(1-methyl-1h-pyrazol-4-yl)ethyl)-, hydrochloride (1:2), but more generally known as enpiprazole hydrochloride, which bears US NIH Compound Identifier 71586941. European Medicines Agency schedules Enpiprazole hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01892MIG. Most nations, for tariff and trade purposes, schedule enpiprazole hydrochloride under HS 29335995 and SITC 51576. As of Q4 2014, ENPIPRAZOLE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CN1CC(CN1)CCN2CCN(CC2)C3CCCCC3CL.CL.CL.	
51402309	Mepiprazole dihydrochloride	This classification denotes an antidepressant agent with the molecular formula C16H21ClN4.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TN5WJ92YGP, chemically known as piperazine, 1-(3-chlorophenyl)-4-(2-(5-methyl-1h-pyrazol-3-yl)ethyl)-, hydrochloride (1:2), but more generally known as mepiprazole dihydrochloride, which bears US NIH Compound Identifier 209757. European Medicines Agency schedules mepiprazole dihydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08751MIG. Most nations, for tariff purposes, schedule mepiprazole dihydrochloride under HS 29335995. SMILES: CC1CC(N[NH]1)CCN2CCN(CC2)C3CCCC(C3)CL.CL.CL.	

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51402310	Tandospirone citrate	This classification denotes a serotonin agonist and anxiolytic with the molecular formula C21H29N5O2.C6H8O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0R8E9BWM4J, chemically known as 4,7-methano-1h-isoindole-1,3(2h)-dione, hexahydro-2-(4-(4-(2-pyrimidinyl)-1-piperazinyl)butyl)-, (3aalpha,4beta,7beta,7aalpha)-, 2-hydroxy-1,2,3-propanetricarboxylate (1:1) but more generally known as tandospirone citrate, which bears US NIH Compound Identifier 60558. European Medicines Agency schedules Tandospirone citrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04674MIG. Most nations, for tariff and trade purposes, schedule tandospirone citrate under HS 29335995. As of Q4 2014, TANDOSPIRONE CITRATE remains US FDA's Preferred Term for this commodity. Tandospirone citrate bears US NLM identifiers UMLS ID C2699890 and NCI Concept Code C74390. SMILES: C1CNC(NC1)N2CCN(CC2)CCCCN3C(=O)[C@H]4[C@@H]5CC[C@@H](C5)[C@H]4C3=O.C(C(=O)O)C(CC(=O)O)(C(=O)O)O.	

Class 51402400 Tranquilizers and antimanic and antianxiety piperidines

Definition (if available) Tranquilizers and antimanic and antianxiety drugs made from a family of hexahydropyridines.

Commodity	Commodity Title	Definition	Synonym
51402401	Azacyclonol	This classification denotes an anxiolytic with the molecular formula C18H21NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2MMR990PEM, chemically known as 4-piperidinemethanol, alpha,alpha-diphenyl- but generally known as azacyclonol, which bears US NIH Compound Identifier 15723. Azacyclonol most often comes in base and hydrochloride forms. European Medicines Agency schedules Azacyclonol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05628MIG. The term AZACYCLONOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). AZACYCLONOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule azacyclonol under HS 29333999 and SITC 51574. As of Q4 2014, AZACYCLONOL remains the US FDA Preferred Term for this commodity. Azacyclonol bears US NLM identifiers UMLS ID C0175156 and NCI Concept Code C76502. SMILES: OC(C1CCNCC1)(C1CCCCC1)C1CCCCC1.	azacyclonol; азациклонол; azacyclonol; azacyclonol; αζακυκλονόλη; azaciklonol; azaciclonolo; azacyklonol; azaciclonol; azaciclonol; 阿扎环醇
51402402	Prazitone	This classification denotes an antidepressant agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6DZB018428. European Medicines Agency schedules Prazitone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10009MIG. Prazitone generally arises in the molecular formula C16H19N3O3. The term PRAZITONE is an International Non-Proprietary Name or INN. PRAZITONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule prazitone under HS 29335400 and SITC kg. As of Q4 2014, PRAZITONE remains the US FDA Preferred Term for this commodity. Prazitone bears US NLM identifiers UMLS ID C1882439 and NCI Concept Code C66460. SMILES: O=C1NC(=O)NC(=O)C1(CC1NCCCC1)c1ccccc1.	prazitone; празитон; prazitone; praziton; πραζιτόνη; praziton; prazitone; prazyton; prazitona; pracitona; 哌拉齐通

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51402403	Azacyclonol hydrochloride	This classification denotes an anxiolytic with the molecular formula C18H21NO.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4BXX0XNP9R, chemically known as 4-piperidinemethanol, alpha,alpha-diphenyl-, hydrochloride but more generally known as azacyclonol hydrochloride, which bears US NIH Compound Identifier 15722. European Medicines Agency schedules Azacyclonol hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00635MIG. Most nations, for tariff and trade purposes, schedule azacyclonol hydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, AZACYCLONOL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Azacyclonol hydrochloride bears US NLM identifiers UMLS ID C0959907 and NCI Concept Code C76503. SMILES: C1CCC(CC1)C(C2CCCCC2)(C3CCNCC3)O.CL.	
51402404	Prazitone hydrochloride	This classification denotes an antidepressant agent C16H19N3O3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1N7P630564, chemically known as barbituric acid, 5-phenyl-5-(2-piperidylmethyl)-, monohydrochloride, but more generally known as prazitone hydrochloride, which bears US NIH Compound Identifier 24845095. European Medicines Agency schedules Prazitone hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04012MIG. Most nations, for tariff and trade purposes, schedule prazitone hydrochloride under HS 29335400 and SITC kg. As of Q4 2014, PRAZITONE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: C1CCC(CC1)C2(C(=O)NC(=O)NC2=O)CC3CCCCN3.CL.	

Class 51402500 Tranquilizers and antimanic and antianxiety pyridines

Definition (if available) Tranquilizers and antimanic and antianxiety drugs made from compounds with a six membered aromatic ring containing nitrogen.

Commodity	Commodity Title	Definition	Synonym
51402501	Abecarnil	This classification denotes an anxiolytic with the molecular formula C24H24N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier IZM1PNJ3JL, chemically known as 9h-pyrido(3,4-b)indole-3-carboxylic acid, 1-(methoxymethyl)-6-(phenylmethoxy)-, 1-methylethyl ester but generally known as abecarnil, which bears US NIH Compound Identifier 65914. European Medicines Agency schedules Abecarnil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07360MIG. The term ABECARNIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). ABECARNIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule abecarnil under HS 29339990 and SITC 51577. As of Q4 2014, ABECARNIL remains the US FDA Preferred Term for this commodity. Abecarnil bears US NLM identifiers UMLS ID C0050360 and NCI Concept Code C76501. SMILES: O(C1CC2C3C([NH]C2CC1)CNC(C3COC)C(=O)OC(C)C)CC1CCCCC1 .	abecarnil; абекарнил; abécarnil; abecarnil; αβεκαρνίλη; abekarnil; abecarnile; abekarnyl; abecarnilo; abecarnilo; 阿贝卡尔; アベカルニル

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51402502	Gedocarnil	This classification denotes an anxiolytic with the molecular formula C23H21ClN2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BWP53NPW3F, chemically known as isopropyl 5-(p-chlorophenoxy)-4-(methoxymethyl)-9h-pyrido(3,4-b)indole-3-carboxylate. but generally known as gedocarnil, which bears US NIH Compound Identifier 219095. European Medicines Agency schedules Gedocarnil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07888MIG. The term GEDOCARNIL is an International Non-Proprietary Name. World Health Organization schedules gedocarnil in its Anatomical Therapeutic Chemical (ATC) Classification. GEDOCARNIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule gedocarnil under HS 29339990 and SITC 51577. As of Q4 2014, GEDOCARNIL remains the US FDA Preferred Term for this commodity. Gedocarnil bears US NLM identifiers UMLS ID C2348738 and NCI Concept Code C74183. SMILES: CLC1CCC(OC2C3C4C([NH]C3CCC2)CNC(C4COC)C(=O)OC(C)C)CC1.	gedocarnil; гедокарнил; gédocarnil; gedocarnil; γεδοκαρνίλη; gedokarnil; gedocarnile; gedokarnyl; gedocarnilo; gedocarnilo; 吉多卡尔; ゲドカルニル

Class 51402600 Tranquilizers and antimanic and antianxiety pyrimidines

Definition (if available): Tranquilizers and antimanic and antianxiety drugs made from a family of 6-membered heterocyclic compounds occurring in nature in a wide variety of forms.

Commodity	Commodity Title	Definition	Synonym
51402601	Ipsapirone	This classification denotes a serotonin agonist and anxiolytic with the molecular formula C19H23N5O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6J9B11MN0K, chemically known as 1,2-benzisothiazol-3(2h)-one, 2-(4-(4-(2-pyrimidinyl)-1-piperazinyl)butyl)-, 1,1-dioxide but generally known as ipsapirone, which bears US NIH Compound Identifier 56971. European Medicines Agency schedules Ipsapirone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08290MIG. The term IPSAPIRONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). Most nations schedule ipsapirone under HS 29341000 and SITC 51579. As of Q4 2014, IPSAPIRONE remains the US FDA Preferred Term for this commodity. Ipsapirone bears US NLM identifiers UMLS ID C0123905 and NCI Concept Code C74391. SMILES: S1(=O)(=O)N(CCCCN2CCN(CC2)C2NCCCN2)C(=O)C2C1CCCC2.	ipsapirone; ипсапирон; ipsapirone; ipsapiron; ιψσαπιρόνη; ipszapiron; ipsapirone; ipsapiron; ipsapirona; ipsapirona; 伊沙匹隆

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51402602	Ocinaplon	This classification denotes an anxiolytic with the molecular formula C17H11N5O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2H6KVC5E76, chemically known as 2-pyridinyl(7-(4-pyridinyl)pyrazolo(1,5-a)pyrimidin-3-yl)methanone but generally known as ocinaplon, which bears US NIH Compound Identifier 216456. European Medicines Agency schedules Ocinaplon in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09398MIG. The term OCINAPLON is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 9, No. 3, 1995, List 35). OCINAPLON is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ocinaplon under HS 29335995 and SITC 51576. As of Q4 2014, OCINAPLON remains the US FDA Preferred Term for this commodity. Ocinaplon bears US NLM identifiers UMLS ID C1570833 and NCI Concept Code C81614. SMILES: O=C(C1C2N(NC1)C(C1CCNCC1)CCN2)C1NCCCC1.	ocinaplon; оцинаплон; ocinaplone; ocinaplon; οκιναπλόνη; ocinaplon; ocinaplone; ocynaplon; ocinaplon; ocinaplón; 奥西普隆; オシナプロン
51402603	Ipsapirone hydrochloride	This classification denotes a serotonin agonist and anxiolytic with the molecular formula C19H23N5O3S.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 08R5U8PYVO, chemically known as 1,2-benzisothiazol-3(2h)-one, 2-(4-(4-(2-pyrimidinyl)-1-piperazinyl)butyl)-, 1,1-dioxide, monohydrochloride but more generally known as ipsapirone hydrochloride, which bears US NIH Compound Identifier 71187. Most nations, for tariff and trade purposes, schedule ipsapirone hydrochloride under HS 29341000 and SITC 51579. As of Q4 2014, IPSAPIRONE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Ipsapirone hydrochloride bears US NLM identifiers UMLS ID C2346591 and NCI Concept Code C72812. SMILES: C1CCC2C(C1)C(=O)N(S2(=O)=O)CCCCN3CCN(CC3)C4NCCCN4.CL.	

Family 51410000 Vasodilators

Class 51411500 Vasodilator carboxylic acids

Definition (if available) Vasodilator drugs made from organic compounds containing the carboxy group (-COOH).

Commodity	Commodity Title	Definition	Synonym
51411501	Burodiline	This classification denotes a vasodilating agent with the molecular formula C19H29NO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4006BCR8NJ, chemically known as 2-(1-pyrrolidinyl)ethyl 4-butoxy-3,5-dimethoxybenzoat but generally known as burodiline, which bears US NIH Compound Identifier 189887. European Medicines Agency schedules Burodiline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05990MIG. The term BURODILINE is an International Non-Proprietary Name. BURODILINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule burodiline under HS 29339990 and SITC 51577. As of Q4 2014, BURODILINE remains the US FDA Preferred Term for this commodity. Burodiline bears US NLM identifiers UMLS ID C2698571 and NCI Concept Code C74424. SMILES: O(CCN1CCCC1)C(=O)c1cc(OC)c(OCCCC)c(OC)c1.	burodiline; буродилин; burodiline; burodilin; βουροδιλίνη; burodilin; burodilina; burodylina; burodilina; burodilina

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51411502	Cyclandelate	This classification denotes a vasodilating agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4139O1OAY2. European Medicines Agency schedules Cyclandelate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06841MIG. Cyclandelate generally arises in the molecular formula C17H24O3. The term CYCLANDELATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, no. 3 1962, list 4.) CYCLANDELATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cyclandelate under HS 29181985 and SITC 51392. As of Q4 2014, CYCLANDELATE remains the US FDA Preferred Term for this commodity. Cyclandelate bears US NLM identifiers UMLS ID C0010525 and NCI Concept Code C77072. SMILES: CC1CC(CC(C1)(C)C)OC(=O)C(C2=CC=CC=C2)O.	cyclandelate; цикланделат; cyclandélate; cyclandelat; κυκλανδελάτη; ciklandelát; ciclandelato; cyklandelat; ciclandelato; ciclandelato; 环扁桃酯; シクランデラート
51411503	Fenetradil	This classification denotes a vasodilating agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9GXY5Z0873. European Medicines Agency schedules Fenetradil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07559MIG. Fenetradil generally arises in the molecular formula C22H36N2O3. The term FENETRADIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, no. 10 1974, list 14.) FENETRADIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fenetradil under HS 29335995 and SITC 51576. As of Q4 2014, FENETRADIL remains the US FDA Preferred Term for this commodity. Fenetradil bears US NLM identifiers UMLS ID C1880754 and NCI Concept Code C65647. SMILES: O(C(CN1CCN(CC1)C)COCC(C)C)C(=O)C(CC)c1ccccc1.	fenetradil; фенетрадил; fénétradil; fenetradil; φαινετραδίλη; fenetradil; fenetradil; fenetradyl; fenetradil; fenetradil; 芬曲地尔
51411504	Hexobendine	This classification denotes a vasodilating agent with the molecular formula C30H44N2O10, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier B6X4SYR93B, chemically known as 3,4,5-trimethoxybenzoic acid, diester with 3,3-(ethylenebis(methylimino))di-1-propanol but generally known as hexobendine, which bears US NIH Compound Identifier 5777. European Medicines Agency schedules Hexobendine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08039MIG. The term HEXOBENDINE is an International Non-Proprietary Name. World Health Organization schedules hexobendine in its Anatomical Therapeutic Chemical (ATC) Classification. HEXOBENDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule hexobendine under HS 29221980 and SITC 51461. As of Q4 2014, HEXOBENDINE remains the US FDA Preferred Term for this commodity. Hexobendine bears US NLM identifiers UMLS ID C0019471 and NCI Concept Code C83755. SMILES: O(CCCN(CCN(CCCOC(=O)c1cc(OC)c(OC)c(OC)c1)C)C)C(=O)c1cc(OC)c(OC)c(OC)c1.	hexobendine; хексобендин; hexobendine; hexobendin; εξοβενδίνη; hexobendin; esobendina; heksobendyna; hexobendina; hexobendina; 海索苯定; ヘキソベンジン

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51411505	Stevaladil	This classification denotes a vasodilating agent with the molecular formula C27H45NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FW24343731, chemically known as 3beta-(dimethylamino)-5alpha-pregnane-18,20alpha-diol diacetate (ester) but generally known as stevaladil, which bears US NIH Compound Identifier 3083966. European Medicines Agency schedules Stevaladil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10647MIG. The term STEVALADIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). STEVALADIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule stevaladil under HS 29221980 and SITC 51461. As of Q4 2014, STEVALADIL remains the US FDA Preferred Term for this commodity. Stevaladil bears US NLM identifiers UMLS ID C2983980 and NCI Concept Code C91006. SMILES: O(CC12C(C3C(C4(C(CC3)CC(N(C)C)CC4)C)CC2)CCC1C(OC(=O)C)C)C(=O)C.	stevaladil; стеваладил; stévaladil; stevaladil; στεβαλαδίλη; sztevaladil; stevaladile; stewaladyl; stevaladilo; estevaladil; 甾伐地尔

Class 51411600 Vasodilator alcohols

Definition (if available) Vasodilator drugs made from alkyl compounds containing a hydroxyl group

Commodity	Commodity Title	Definition	Synonym
51411601	Suloctidil	This classification denotes a vasodilator agent with the molecular formula C20H35NOS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier XV1N1XY17K, chemically known as (r*,s*)-4-(isopropylthio)-alpha-(1-(octylamino)ethyl)benzyl alcohol but generally known as suloctidil, which bears US NIH Compound Identifier 5354. European Medicines Agency schedules Suloctidil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10752MIG. World Health Organization schedules suloctidil in its Anatomical Therapeutic Chemical (ATC) Classification. SULOCTIDIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule suloctidil under HS 29309085 and SITC 51549. As of Q4 2014, SULOCTIDIL remains the US FDA Preferred Term for this commodity. SMILES: S(c1ccc(C(O)C(NCCCCCCCC)C)cc1)C(C)C.	suloctidil; сулоктидил; suloctidil; suloctidil; σουλοκτιδίλη; szuloktidil; suloctidil; suloktydyl; suloctidil; suloctidil; 舒洛地尔; スロクチジル

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51411602	Bamethan	This classification denotes a beta-adrenergic agonist with the molecular formula C12H19NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y08ZFJ9TFK, chemically known as benzyl alcohol, alpha-((butylamino)methyl)-p-hydroxy- but generally known as bamethan, which bears US NIH Compound Identifier 2292. Bamethan most often comes in base and sulfate forms. European Medicines Agency schedules Bamethan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06096MIG. The term BAMETHAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). World Health Organization schedules bamethan in its Anatomical Therapeutic Chemical (ATC) Classification. BAMETHAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bamethan under HS 29225000 and SITC 51467. As of Q4 2014, BAMETHAN remains the US FDA Preferred Term for this commodity. Bamethan bears US NLM identifiers UMLS ID C0004718 and NCI Concept Code C76116. SMILES: CCCCNCC(C1=CC=C(C=C1)O)O.	bamethan; баметан; baméthan; bamethan; βαμεθάνη; bametán; bametano; bametan; bametane; bametán; 巴美生; バメタン
51411603	Buphenine or nylidrin	This classification denotes a beta-adrenergic agonist with the molecular formula C19H25NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 695DKH33EI, chemically known as benzyl alcohol, p-hydroxy-alpha-(1-((1-methyl-3-phenylpropyl)amino)ethyl)- but generally known as buphenine, which bears US NIH Compound Identifier 4567. Buphenine most often comes in base and hydrochloride forms. European Medicines Agency schedules Buphenine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05981MIG. The term BUPHENINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules buphenine in its Anatomical Therapeutic Chemical (ATC) Classification. BUPHENINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Buphenine or nylidrin bears US NLM identifiers UMLS ID C0028735 and NCI Concept Code C81642. SMILES: OC(C(NC(CCc1ccccc1)C)C)c1ccc(O)cc1.	buphenine; буфенин; buphénine; buphenin; βουφενίνη; bufenin; bufenina; bufenina; bufemina; bufenina; 布酚宁
51411604	Dilevalol	This classification denotes a vasodilating agent and adrenergic antagonist with the molecular formula C19H24N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P6629XE33T, chemically known as (r,r)-labetalol but generally known as dilevalol, which bears US NIH Compound Identifier 134044. European Medicines Agency schedules Dilevalol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07145MIG. The term DILEVALOL is an International Non-Proprietary Name. DILEVALOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dilevalol under HS 29242995 and SITC 51479. As of Q4 2014, DILEVALOL remains the US FDA Preferred Term for this commodity. Dilevalol bears US NLM identifiers UMLS ID C0012368 and NCI Concept Code C65390. SMILES: OC(CNC(CCc1ccccc1)C)c1cc(c(O)cc1)C(=O)N.	dilevalol; дилевалол; dilévalol; dilevalol; διλεβαλόλη; dilevalol; dilevalolo; dilewalol; dilevalol; dilevalol; 地来洛尔

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51411605	Glyceryl trinitrate or glyceryltrinitrate or nitroglycerin	This classification denotes a vasodilating agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G59M7S0WS3. European Medicines Agency schedules Glonoinum in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB49804. Nitroglycerin generally arises in the molecular formula C3H5N3O9. The term 'nitroglycerin' is a United States Homeopathic Pharmacopoeia Name designation. SMILES: O([N](=O)O)C(CO[N](=O)O)CO[N](=O)O.	ニトログリセリン
51411606	Oxyfedrine	This classification denotes a vasodilating agent and beta-adrenergic agonist with the molecular formula C19H23NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DWL616XF1K, chemically known as 3-(((alphas,betar)-beta-hydroxy-alpha-methylphenethyl)amino)-3-methoxypropiophenone but generally known as oxyfedrine, which bears US NIH Compound Identifier 27454. European Medicines Agency schedules Oxyfedrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09564MIG. The term OXYFEDRINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). World Health Organization schedules oxyfedrine in its Anatomical Therapeutic Chemical (ATC) Classification. OXYFEDRINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule oxyfedrine under HS 29225000 and SITC 51467. As of Q4 2014, OXYFEDRINE remains the US FDA Preferred Term for this commodity. Oxyfedrine bears US NLM identifiers UMLS ID C0030053 and NCI Concept Code C74199. SMILES: OC(C(NCCC(=O)c1cc(OC)ccc1)C)c1ccccc1.	oxyfedrine; оксифедрин; oxyfédrine; oxyfedrin; οξυφεδρίνη; oxifedrin; oxifedrina; oksyfedryna; oxifedrina; oxifedrina; 奥昔非君; オキシフェドリン
51411607	Propatylnitrate	This classification denotes a vasodilating agent with the molecular formula C6H11N3O9, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier AJT2YN495R, chemically known as 1,3-propanediol, 2-ethyl-2-((nitrooxy)methyl)-, dinitrate (ester) but generally known as propatyl nitrate, which bears US NIH Compound Identifier 66261. European Medicines Agency schedules Propatylnitrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10099MIG. The term PROPATYL NITRATE is an International Non-Proprietary Name. World Health Organization schedules propatyl nitrate in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule propatylnitrate under HS 29209085 and SITC 51639. SMILES: CCC(CO[N+](=O)[O-])(CO[N+](=O)[O-])CO[N+](=O)[O-]	propatylnitrate; пропатилнитрат; propatylnitrate; propatylnitrat; προπατυλονιτράτη; propatilnitrát; propatilnitrato; propatylnitrat; propatilnitrato; propatilnitrato; 丙帕硝酯
51411608	Tenitramine	This classification denotes an ethylenediamine with the molecular formula C10H20N6O12, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CKB16BAQ3S, chemically known as n,n,n,n-tetrakis(2-hydroxyethyl)ethylenediaminetetranitrate but generally known as tenitramine, which bears US NIH Compound Identifier 168009. European Medicines Agency schedules Tenitramine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15485MIG. World Health Organization schedules tenitramine in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, TENITRAMINE remains the US FDA Preferred Term for this commodity. SMILES: C(CN(CCO[N+](=O)[O-])CCO[N+](=O)[O-])N(CCO[N+](=O)[O-])CCO[N+](=O)[O-].	

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51411609	Teopranitol	This classification denotes a vasodilating agent with the molecular formula C16H22N6O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 631R1KON85, chemically known as 1,4:3,6-dianhydro-2-deoxy-2-((3-(1,2,3,6-tetrahydro-1,3-dimethyl-2,6-dioxopurin-7-yl)propyl)amino)-l-iditol 5-nitrate but generally known as teopranitol, which bears US NIH Compound Identifier 3034007. European Medicines Agency schedules Teopranitol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10902MIG. The term TEOPRANITOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 14, No. 1, 2000, List 43). TEOPRANITOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule teopranitol under HS 29395900 and SITC 54145. As of Q4 2014, TEOPRANITOL remains the US FDA Preferred Term for this commodity. Teopranitol bears US NLM identifiers UMLS ID C0076104 and NCI Concept Code C66586. SMILES: O1C2C(OCC2O[N](=O)O)C(NCCCn2c3c(n(c(=O)n(c3=O)C)C)nc2)C1.	teopranitol; теопранитол; téopranitol; teopranitol; τεοπρανιτόλη; teopranitol; teopranitolo; teopranitol; teopranitol; teopranitol; 替丙尼醇
51411610	Tipropidil	This classification denotes a vasodilating agent with the molecular formula C20H35NO2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 007QF56M4D, chemically known as 2-propanol, 1-(4-((1-methylethyl)thio)phenoxy)-3-(octylamino)- but generally known as tipropidil, which bears US NIH Compound Identifier 72176. European Medicines Agency schedules Tipropidil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11108MIG. The term TIPROPIDIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). TIPROPIDIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tipropidil under HS 29309085 and SITC 51549. As of Q4 2014, TIPROPIDIL remains the US FDA Preferred Term for this commodity. Tipropidil bears US NLM identifiers UMLS ID C0076718 and NCI Concept Code C84216. SMILES: S(c1ccc(OCC(O)CNCCCCCCCC)cc1)C(C)C.	tipropidil; типропидил; tipropidil; tipropidil; τιπροπιδίλη; tipropidil; tipropidile; typropidyl; tipropidil; tipropidil; 替普地尔
51411611	Bamethan sulfate	This classification denotes a beta-adrenergic agonist with the molecular formula 2C12H19NO2.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W2L3E1W827, chemically known as benzyl alcohol, alpha-((butylamino)methyl)-p-hydroxy-, sulfate (2:1) (salt) but more generally known as bamethan sulfate, which bears US NIH Compound Identifier 21955. European Medicines Agency schedules Bamethan sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00660MIG. Most nations, for tariff and trade purposes, schedule bamethan sulfate under HS 29225000 and SITC 51467. As of Q4 2014, BAMETHAN SULFATE remains US FDA's Preferred Term for this commodity. Bamethan sulfate bears US NLM identifiers UMLS ID C0350190 and NCI Concept Code C76117. SMILES: CCCCNCC(C1CCC(CC1)O)O.CCCCNCC(C1CCC(CC1)O)O.OS(=O)(=O)O.	

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51411612	Bamethan sulphate	This classification denotes a beta-adrenergic agonist with the molecular formula 2C12H19NO2.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W2L3E1W827, chemically known as .alpha.-((butylamino)methyl)-p-hydroxybenzyl alcohol sulfate (2:1) (salt), but more generally known as bamethan sulphate, which bears US NIH Compound Identifier 21955. European Medicines Agency schedules bamethan sulphate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06096MIG. Most nations, for tariff purposes, schedule bamethan sulphate under HS 29225000. SMILES: CCCCNCC(C1CCC(CC1)O)O.CCCCNCC(C1CCC(CC1)O)O.OS(=O)(=O)O.	
51411613	Buphenine hydrochloride	This classification denotes a beta-adrenergic agonist with the molecular formula C19H25NO2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier EC69E3PW7E, chemically known as benzyl alcohol, p-hydroxy-alpha-(1-((1-methyl-3-phenylpropyl)amino)ethyl)- but more generally known as buphenine hydrochloride, which bears US NIH Compound Identifier 4567. European Medicines Agency schedules Buphenine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00901MIG. Most nations, for tariff and trade purposes, schedule buphenine hydrochloride under HS 29225000. SMILES: CC(CCC1CCCCC1)NC(C)C(C2CCC(CC2)O)O.CL.	
51411614	Dilevalol hydrochloride	This classification denotes a vasodilating agent and adrenergic antagonist with the molecular structure C19H24N2O3.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, O5OBT75D2C chemically known as benzamide, 2-hydroxy-5-(1-hydroxy-2-((1-methyl-3-phenylpropyl)amino)ethyl)-, monohydrochloride, (r-(r*,r*))-, but more commonly known as dilevalol hydrochloride, which bears US NIH Compound Identifier 636407. European Medicines Agency schedules Dilevalol hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01734MIG. Most nations, for tariff and trade purposes, schedule dilevalol hydrochloride under HS 29242995 and SITC 51479. As of Q4 2014, DILEVALOL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: C[C@H](CCC1CCCCC1)NC[C@@H](C2CCC(C(C2)C(=O)N)O)O.CL.	

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51411615	Oxyfedrine hydrochloride	This classification denotes a vasodilating agent and beta-adrenergic agonist with the molecular formula C19H23NO3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 63CF9XK7DA, chemically known as 1-propanone, 3-((2-hydroxy-1-methyl-2-phenylethyl)amino)-1-(3-methoxyphenyl)-, hydrochloride but more generally known as oxyfedrine hydrochloride, which bears US NIH Compound Identifier 27972. European Medicines Agency schedules Oxyfedrine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03586MIG. Most nations, for tariff and trade purposes, schedule oxyfedrine hydrochloride under HS 29225000 and SITC 51467. As of Q4 2014, OXYFEDRINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Oxyfedrine hydrochloride bears US NLM identifiers UMLS ID C2698679 and NCI Concept Code C77154. SMILES: C[C@@H]([C@@H](C1CCCCC1)O)NCCC(=O)C2CCCC(C2)OC.CL.	
51411616	Tipropidil hydrochloride	This classification denotes a vasodilating agent with the molecular formula C20H35NO2S.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 34K00NS0TZ, chemically known as 2-propanol, 1-(4-((1-methylethyl)thio)phenoxyl)-3-(octylamino)-, hydrochloride but more generally known as tipropidil hydrochloride, which bears US NIH Compound Identifier 72175. Most nations, for tariff and trade purposes, schedule tipropidil hydrochloride under HS 29309085 and SITC 51549. As of Q4 2014, TIPROPIDIL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Tipropidil hydrochloride bears US NLM identifiers UMLS ID C0145972 and NCI Concept Code C77079. SMILES: CCCCCCCCNCC(COC1CCC(CC1)SC(C)C)O.CL.	

Class 51411700 Vasodilator alkaloids

Definition (if available) Vasodilator drugs made from organic nitrogenous bases.

Commodity	Commodity Title	Definition	Synonym
51411701	Pimefylline	This classification denotes a vasodilating agent and phosphodiesterase inhibitor with the molecular formula C15H18N6O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8680B5Y37A, chemically known as 3,7-dihydro-1,3-dimethyl-7-(2-((3-pyridinylmethyl)amino)ethyl)-1h-purine-2,6-dione but generally known as pimefylline, which bears US NIH Compound Identifier 65597. European Medicines Agency schedules Pimefylline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09837MIG. The term PIMEFYLLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 23, No. 10 1969, List 9). PIMEFYLLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pimefylline under HS 29395900 and SITC 54145. As of Q4 2014, PIMEFYLLINE remains the US FDA Preferred Term for this commodity. Pimefylline bears US NLM identifiers UMLS ID C1882379 and NCI Concept Code C66384. SMILES: O=c1n(c(=O)n(c2ncn(c12)CCNCc1cccnc1)C)C.	pimefylline; пимефилин; pimé fylline; pimefyllin; πιμεφυλλίνη; pimefillin; pimefillina; pimefilina; pimefilina; pimefilina; 匹美茶碱

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51411702	Brovincamine	This classification denotes a vasodilating agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier AYN5T18K5R. European Medicines Agency schedules Brovincamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05935MIG. Brovincamine generally arises in the molecular formula C21H25BRN2O3. The term BROVINCAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, no. 10 1980, list 20.) BROVINCAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule brovincamine under HS 29399900 and SITC 54149. As of Q4 2014, BROVINCAMINE remains the US FDA Preferred Term for this commodity. Brovincamine bears US NLM identifiers UMLS ID C0044725 and NCI Concept Code C74419. SMILES: Brc1cc2n3c4C5N(CCCC5(CC3(O)C(=O)OC)CC)CCc4c2cc1.	brovincamine; бровинкамин; brovincamine; brovincamin; βρωβινκαμίνη; brovinkamin; brovincamina; browinkamina; brovincamina; brovincamina; 溴长春胺; ブロビンカミン
51411703	Ciclosidomine	This classification denotes a vasodilating agent and nitric oxide-releasing compound, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S7P608OW2O. European Medicines Agency schedules Ciclosidomine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06249MIG. Ciclosidomine generally arises in the molecular formula C13H20N4O3. The term CICLOSIDOMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, no. 10 1979, list 19.) CICLOSIDOMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ciclosidomine under HS 29349990 and SITC 51579. As of Q4 2014, CICLOSIDOMINE remains the US FDA Preferred Term for this commodity. Ciclosidomine bears US NLM identifiers UMLS ID C0055714 and NCI Concept Code C77149. SMILES: O1CCN([N]2NOC(/N=C(\O)C3CCCCC3)C2)CC1.	ciclosidomine; циклозидомин; ciclosidomine; ciclosidomin; κικλοσιδομίνη; cikloszidomin; ciclosidomina; cyklozydomina; ciclosidomina; ciclosidomina; 环西多明
51411704	Ethaverine	This classification denotes a calcium channel blocker and antispasmotic agent with the molecular formula C24H29NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2H2HC19DYZ, chemically known as 6,7-diethoxy-1-(3, 4-diethoxybenzyl)isoquinoline hydrochloride but generally known as ethaverine, which bears US NIH Compound Identifier 3280. European Medicines Agency schedules Ethaverine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07272MIG. The term ETHAVERINE is an International Non-Proprietary Name. ETHAVERINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ethaverine under HS 29334990 and SITC 51575. As of Q4 2014, ETHAVERINE remains the US FDA Preferred Term for this commodity. Ethaverine bears US NLM identifiers UMLS ID C0059703 and NCI Concept Code C73332. SMILES: O(c1cc2c(nccc2cc1OCC)Cc1cc(OCC)c(OCC)cc1)CC.	ethaverine; етаверин; éthavérine; ethaverin; αιθαβερίνη; etaverin; etaverina; etaweryna; etaverina; etaverina; 依沙维林; エタベリン

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51411705	Pentifylline	This classification denotes a phosphodiesterase inhibitor and antiplatelet agent with the molecular formula C13H20N4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MBM1C4K26S, chemically known as 3,7-dimethyl-1-hexyl-1h,3h-purin-2,6-dione but generally known as pentifylline, which bears US NIH Compound Identifier 70569. European Medicines Agency schedules Pentifylline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09694MIG. The term PENTIFYLLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). World Health Organization schedules pentifylline in its Anatomical Therapeutic Chemical (ATC) Classification. PENTIFYLLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pentifylline under HS 29399900 and SITC 54149. As of Q4 2014, PENTIFYLLINE remains the US FDA Preferred Term for this commodity. Pentifylline bears US NLM identifiers UMLS ID C0070313 and NCI Concept Code C66344. SMILES: O=c1n(CCCCCC)c(=O)n(c2ncn(c12)C)C.	pentifylline; пентифилин; pentifylline; pentifyllin; πεντιφυλλίνη; pentifillin; pentifillina; pentyfilina; pentifilina; pentifilina; 喷替茶碱; ペンチフィリン
51411706	Vinburnine	This classification denotes a vasodilator agent with the molecular formula C19H22N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G54D0HMY25, chemically known as 14,15-dihydroeburnamenin-14-one but generally known as vinburnine, which bears US NIH Compound Identifier 3195. European Medicines Agency schedules Vinburnine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00053MIG. World Health Organization schedules vinburnine in its Anatomical Therapeutic Chemical (ATC) Classification. VINBURNINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule vinburnine under HS 29399900 and SITC 54149. As of Q4 2014, VINBURNINE remains the US FDA Preferred Term for this commodity. SMILES: O=C1n2c3C4N(CCCC4(C1)CC)CCc3c1c2cccc1.	vinburnine; винбурнин; vinburnine; vinburnin; βινβουρνίνη; vinburnin; vinburnina; winburnina; vinburnina; vinburnina; 长春布宁; ビンブルニン
51411707	Papaverine or papaverinum	This classification denotes a vasodilating agent and phosphodiesterase inhibitor with the molecular formula C20H21NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DAA13NKG2Q, chemically known as 6,7,3,4-tetramethoxy-1-benzylisoquinoline hydrochloride but generally known as papaverine, which bears US NIH Compound Identifier 4680. European Medicines Agency schedules Papaverine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14760MIG. World Health Organization schedules papaverine in its Anatomical Therapeutic Chemical (ATC) Classification. Papaverine or papaverinum bears US NLM identifiers UMLS ID C0030350 and NCI Concept Code C726. SMILES: O(c1cc2c(nccc2cc1OC)Cc1cc(OC)c(OC)cc1)C.	

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51411708	Brovincamine fumarate	This classification denotes a vasodilating agent C21H25BrN2O3.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y3SNC78UTU, chemically known as eburnamenine-14-carboxylic acid, 14,15-dihydro-11-bromo-14-hydroxy-, methyl ester, (3-.alpha.,14-.beta.,16-.alpha.)-, (e)-2-butenedioate (1:1) (salt), but more generally known as brovincamine fumarate, which bears US NIH Compound Identifier 5282434. European Medicines Agency schedules Brovincamine fumarate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00883MIG. Most nations, for tariff and trade purposes, schedule brovincamine fumarate under HS 29399900 and SITC 54149. As of Q4 2014, BROVINCAMINE FUMARATE remains US FDA's Preferred Term for this commodity. SMILES: CC[C@@]12CCCN3[C@@H]1C4C(C5CCC(CC5N4[C@](C2)(C(=O)OC)O)BR)CC3.C(=C/C(=O)O)\C(=O)O.	
51411709	Ethaverine hydrochloride	This classification denotes a monoamine oxidase inhibitor and calcium channel blocker with the molecular formula C24H29NO4.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6Z6T599E49, chemically known as 6,7-diethoxy-1-(3, 4-diethoxybenzyl)isoquinoline hydrochloride but more generally known as ethaverine hydrochloride, which bears US NIH Compound Identifier 3280. European Medicines Agency schedules Ethaverine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01996MIG. Most nations, for tariff and trade purposes, schedule ethaverine hydrochloride under HS 29334990 and SITC 51575. As of Q4 2014, ETHAVERINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Ethaverine hydrochloride bears US NLM identifiers UMLS ID C0770146 and NCI Concept Code C72769. SMILES: CCOC1CCC(CC1OCC)CC2C3CC(C(CC3CCN2)OCC)OCC.CL.	
51411710	Papaverine hydrochloride	This classification denotes a vasodilating agent and phosphodiesterase inhibitor with the molecular formula C20H21NO4.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 23473EC6BQ, chemically known as 6,7,3,4-tetramethoxy-1-benzylisoquinoline hydrochloride but more generally known as papaverine hydrochloride, which bears US NIH Compound Identifier 4680. European Medicines Agency schedules Papaverine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14763MIG. Most nations, for tariff and trade purposes, schedule papaverine hydrochloride under HS 29391900. As of Q4 2014, PAPAVERINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Papaverine hydrochloride bears US NLM identifiers UMLS ID C0700461 and NCI Concept Code C80006. SMILES: COC1CCC(CC1OC)CC2C3CC(C(CC3CCN2)OC)OC.CL.	

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51411711	Papaverine nitrite	This classification denotes a vasodilating agent and phosphodiesterase inhibitor C20H21NO4.HNO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U8CZ4BHO2Z, chemically known as isoquinoline, 1-((3,4-dimethoxyphenyl)methyl)-6,7-dimethoxy-, compd. with nitrous acid (1:1), but more generally known as papaverine nitrite, which bears US NIH Compound Identifier 71586756. Most nations, for tariff and trade purposes, schedule papaverine nitrite under HS 29391900 and SITC 54141. As of Q4 2014, PAPAVERINE NITRITE remains US FDA's Preferred Term for this commodity. SMILES: COC1CCC(CC1OC)CC2C3CC(C(CC3CCN2)OC)OC.N(=O)O.	
51411712	Papaverine sulfate	This classification denotes a vasodilating agent and phosphodiesterase inhibitor with the molecular formula C20H21NO4.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7A476JZB2T. European Medicines Agency schedules papaverine sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14767MIG. Most nations, for tariff and trade purposes, schedule papaverine sulfate under HS 29391900. As of Q4 2014, PAPAVERINE SULFATE remains US FDA's Preferred Term for this commodity. Papaverine sulfate bears US NLM identifiers UMLS ID C3273741 and NCI Concept Code C97985. SMILES: COC1CCC(CC1OC)CC2C3CC(C(CC3CCN2)OC)OC.OS(=O)(=O)O.	
51411713	Papaverine sulphate	This classification denotes a vasodilating agent and phosphodiesterase inhibitor with the molecular formula C20H21NO4.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7A476JZB2T. European Medicines Agency schedules papaverine sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14767MIG. Most nations, for tariff and trade purposes, schedule papaverine sulphate under HS 29391900. SMILES: COC1CCC(CC1OC)CC2C3CC(C(CC3CCN2)OC)OC.OS(=O)(=O)O.	
51411714	Pimefylline nicotinate	This classification denotes a vasodilating agent and phosphodiesterase inhibitor with the molecular formula C15H18N6O2.C6H5NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8Y694512DA, chemically known as nicotinic acid, compd. with 7-(2-((3-pyridylmethyl)amino)ethyl)theophylline (1:1), but more generally known as pimefylline nicotinate, which bears US NIH Compound Identifier 197889. European Medicines Agency schedules pimefylline nicotinate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09837MIG. Most nations, for tariff purposes, schedule pimefylline nicotinate under HS 29395900. SMILES: CN1C2C(C(=O)N(C1=O)C)N(CN2)CCNCC3CCCNC3.C1CC(CNC1)C(=O)O.	

Class 51411800 Vasodilator amides and azepines and ergot alkaloids and ethers

Definition (if available) This classification denotes Vasodilator drugs made from or based in part on amides, azepines, ergot alkaloids, or ethers

Commodity	Commodity Title	Definition	Synonym

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51411801	Acoxatrine	This classification denotes a vasodilating agent with the molecular formula C23H28N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7IGS0KX75Q, chemically known as 2-(4-(acetamidomethyl)-4-phenyl-1-piperidyl)methyl-1,4-benzodioxane but generally known as acoxatrine, which bears US NIH Compound Identifier 68938. European Medicines Agency schedules Acoxatrine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05247MIG. The term ACOXATRINE is an International Non-Proprietary Name. ACOXATRINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule acoxatrine under HS 29349990 and SITC 51579. As of Q4 2014, ACOXATRINE remains the US FDA Preferred Term for this commodity. Acoxatrine bears US NLM identifiers UMLS ID C2699761 and NCI Concept Code C74418. SMILES: O1C(CN2CCC(CC2)(CNC(=O)C)c2ccccc2)COc2c1cccc2.	acoxatrine; акоксатрин; acoxatrine; acoxatrin; ακοξατρίνη; akoxatrin; acossatrina; akoksatryna; acoxatrina; acoxatrina
51411802	Cetiedil	This classification denotes a vasodilating agent with the molecular formula C20H31NO2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 621RT200TO, chemically known as 3-thiopheneacetic acid, alpha-cyclohexyl-, 2-(hexahydro-1h-azepin-1-yl)ethyl ester but generally known as cetiedil, which bears US NIH Compound Identifier 66384. European Medicines Agency schedules Cetiedil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07450MIG. The term CETIEDIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 26, No. 10 1972, List 12). World Health Organization schedules cetiedil in its Anatomical Therapeutic Chemical (ATC) Classification. CETIEDIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cetiedil under HS 29349990 and SITC 51579. As of Q4 2014, CETIEDIL remains the US FDA Preferred Term for this commodity. Cetiedil bears US NLM identifiers UMLS ID C0055146 and NCI Concept Code C79584. SMILES: s1cc(C(C2CCCCC2)C(=O)OCCN2CCCCCC2)cc1.	cetiedil; цетиедил; cétiédil; cetiedil; κετιεδίλη; cetiedil; cetiedil; cetiedyl; cetiedil; cetiedil; 西替地尔
51411803	Fenoxedil	This classification denotes a vasodilating agent with the molecular formula C28H42N2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ABX8234H6M, chemically known as 2-(p-butoxyphenoxy)-n-(2,5-diethoxyphenyl)-n-(2-(diethylamino)ethyl)acetamide but generally known as fenoxedil, which bears US NIH Compound Identifier 71731. European Medicines Agency schedules Fenoxedil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07582MIG. The term FENOXEDIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 26, No. 10 1972, List 12). FENOXEDIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fenoxedil under HS 29242995 and SITC 51479. As of Q4 2014, FENOXEDIL remains the US FDA Preferred Term for this commodity. Fenoxedil bears US NLM identifiers UMLS ID C0060184 and NCI Concept Code C65662. SMILES: O(c1c(N(CCN(CC)CC)C(=O)COc2ccc(OCCCC)cc2)cc(OCC)cc1)CC.	fenoxedil; феноксеdил; fénoxédil; fenoxedil; φαινοξεδίλη; fenoxedil; fenossedil; fenoksedyl; fenoxedil; fenoxedil; 非诺地尔

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51411804	Co-dergocrine mesilate or dihydroergotoxine mesylate or ergoloid mesylate	This classification denotes a vasodilating agent with the molecular formula C20H29N3O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X3S33EX3KW, chemically known as (6aR,9R,10aR)-N-[(2S)-1-hydroxypropan-2-yl]-7-methyl-6,6a,8,9,10, 10a-hexahydro-4H-indolo[4,3-fg]quinoline-9-carboxamide;methanesulfonic acid, but generally known as ergoloid mesylates, which bears US NIH Compound Identifier 49800049. SMILES: CC(CO)NC(=O)C1CC2C(CC3=CNC4=CC=CC2=C34)N(C1)C.CS(=O)(=O)O.	
51411805	Cetiedil citrate	This classification denotes a vasodilating agent with the molecular formula C20H31NO2S.C6H8O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier IE65P4OE02, chemically known as 3-thiopheneacetic acid, alpha-cyclohexyl-, 2-(hexahydro-1h-azepin-1-yl)ethyl ester, 2-hydroxy-1,2,3-propanetricarboxylate (1:1) but more generally known as cetiedil citrate, which bears US NIH Compound Identifier 66383. Most nations, for tariff and trade purposes, schedule cetiedil citrate under HS 29349990 and SITC 51579. As of Q4 2014, CETIEDIL CITRATE remains US FDA's Preferred Term for this commodity. Cetiedil citrate bears US NLM identifiers UMLS ID C0771456 and NCI Concept Code C79585. SMILES: C1CSCC1C(C2CCCCC2)C(=O)OCCN3CCCCCC3.C(C(=O)O)C(CC(=O)O)(C(=O)O)O.	
51411806	Fenoxedil hydrochloride	This classification denotes a vasodilating agent with the molecular formula C28H42N2O5.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1056JI5L58, chemically known as acetamide, 2-(4-butoxyphenoxy)-n-(2,5-diethoxyphenyl)-n-(2-(diethylamino)ethyl)-, hydrochloride (1:1), but more generally known as fenoxedil hydrochloride, which bears US NIH Compound Identifier 119645. European Medicines Agency schedules fenoxedil hydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07582MIG. Most nations, for tariff purposes, schedule fenoxedil hydrochloride under HS 29242995. SMILES: CCCCOC1CCC(CC1)OCC(=O)N(CCN(CC)CC)C2CC(CCC2OCC)OCC.CL.	

Class 51411900 Vasodilator amines

Definition (if available) Vasodilator drugs made from a group of compounds derived from ammonia by substituting organic radicals for the hydrogens.

Commodity	Commodity Title	Definition	Synonym

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51411901	Aminoxytriphene or amotriphene	This classification denotes a vasodilating agent and antiarrhythmic agent with the molecular formula C26H29NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5VO63T4936, chemically known as 2,3,3-tris(p-methoxyphenyl)-n,n-dimethylallylamine but generally known as aminoxytriphene, which bears US NIH Compound Identifier 11283. European Medicines Agency schedules Aminoxytriphene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05450MIG. The term AMINOXYTRIPHENE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). AMINOXYTRIPHENE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Aminoxytriphene or amotriphene bears US NLM identifiers UMLS ID C2983808 and NCI Concept Code C90628. SMILES: O(c1ccc(C(=C(\c2ccc(OC)cc2)c2ccc(OC)cc2)\CN(C)C)cc1)C.	aminoxytriphene; аминокситрифен; aminoxytriphène; aminoxytriphen; αμινοξυτριφαίνη; aminoxitrifén; aminossitrifene; aminoksytryfen; aminoxitrifeno; aminoxitrifeno; 胺氧曲芬
51411902	Droprenilamine	This classification denotes a vasodilating agent with the molecular formula C24H33N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 31IPX0ZD7R, chemically known as (+-)-n-(3,3-diphenylpropyl)-alpha-methylcyclohexaneethylamine but generally known as droprenilamine, which bears US NIH Compound Identifier 65470. European Medicines Agency schedules Droprenilamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06411MIG. The term DROPRENILAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). DROPRENILAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule droprenilamine under HS 29214980 and SITC 51454. As of Q4 2014, DROPRENILAMINE remains the US FDA Preferred Term for this commodity. Droprenilamine bears US NLM identifiers UMLS ID C1880414 and NCI Concept Code C65488. SMILES: N(C(CC1CCCCC1)C)CCC(c1ccccc1)c1ccccc1.	droprenilamine; дропрениламин; droprénilamine; droprenilamin; δροπρενιλαμίνη; droprenilamin; droprenilamina; droprenylamina; droprenilamina; droprenilamina; 氢普拉明; ドロプレニラミン
51411903	Emopamil	This classification denotes a vasodilating agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M514041RF7. European Medicines Agency schedules Emopamil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06510MIG. Emopamil generally arises in the molecular formula C23H30N2. The term EMOPAMIL is an International Non-Proprietary Name or INN. EMOPAMIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule emopamil under HS 29269095 and SITC 51484. As of Q4 2014, EMOPAMIL remains the US FDA Preferred Term for this commodity. Emopamil bears US NLM identifiers UMLS ID C0059080 and NCI Concept Code C74417. SMILES: N(CCCC(C(C)C)(c1ccccc1)C#N)(CCc1ccccc1)C.	emopamil; емопамил; émopamil; emopamil; εμοπαμίλη; emopamil; emopamil; emopamil; emopamilo; emopamilo; 依莫帕米

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51411904	Fenalcomine	This classification denotes a vasodilating agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1TBQ3A47P8. European Medicines Agency schedules Fenalcomine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07536MIG. Fenalcomine generally arises in the molecular formula C20H27NO2. The term FENALCOMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, no. 10 1973, list 13.) FENALCOMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fenalcomine under HS 29221980 and SITC 51461. As of Q4 2014, FENALCOMINE remains the US FDA Preferred Term for this commodity. Fenalcomine bears US NLM identifiers UMLS ID C0060147 and NCI Concept Code C65636. SMILES: O(CCNC(Cc1ccccc1)C)c1ccc(C(O)CC)cc1.	fenalcomine; феналкомин; fénalcomine; fenalcomin; φαιναλκομίνη; fenalkomin; fenalcomina; fenalkomina; fenalcomina; fenalcomina; 非那可明
51411905	Fantofarone	This classification denotes an enzyme inhibitor and calcium channel blocker with the molecular formula C31H38N2O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier KU213XYO69, chemically known as 3,4-dimethoxy-n-methyl-n-(3-(4-((2-(1-methylethyl)-1-indolizinyl)sulfonyl)phenoxy)propyl)benzeneethanmine but generally known as fantofarone, which bears US NIH Compound Identifier 119349. European Medicines Agency schedules Fantofarone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07510MIG. The term FANTOFARONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). FANTOFARONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fantofarone under HS 29339990 and SITC 51577. As of Q4 2014, FANTOFARONE remains the US FDA Preferred Term for this commodity. Fantofarone bears US NLM identifiers UMLS ID C0245720 and NCI Concept Code C73029. SMILES: S(=O)(=O)(C1C(C(C)C)CN2C1CCCC2)C1CCC(OCCCN(CCC2CC(OC)C(OC)CC2)C)CC1.	fantofarone; φαντοφαρόνη; fantofaroni; fantofarone; fantofaron; фантофарон; and 泛托法隆
51411906	Droprenilamine hydrochloride	This classification denotes a vasodilating agent C24H33N.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OG73JS161X, chemically known as benzenepropanamine, n-(2-cyclohexyl-1-methylethyl)-.gamma.-phenyl-, hydrochloride (1:1), but more generally known as droprenilamine hydrochloride, which bears US NIH Compound Identifier 65471. Most nations, for tariff and trade purposes, schedule droprenilamine hydrochloride under HS 29214980 and SITC 51454. As of Q4 2014, DROPRENILAMINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CC(CC1CCCCC1)NCCC(C2CCCCC2)C3CCCCC3.CL.	

Class 51412000 Vasodilator azoles

Definition (if available) Vasodilator drugs made from five membered rings containing a nitrogen atom.

Commodity	Commodity Title	Definition	Synonym

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51412001	Molsidomine	This classification denotes a nitric oxide donor and vasodilator agent with the molecular formula C9H14N4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier D46583G77X, chemically known as sydnone imine, n-(ethoxycarbonyl)-3-(4-morpholinyl)- but generally known as molsidomine, which bears US NIH Compound Identifier 4239. European Medicines Agency schedules Molsidomine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09044MIG. World Health Organization schedules molsidomine in its Anatomical Therapeutic Chemical (ATC) Classification. MOLSIDOMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule molsidomine under HS 29349990 and SITC 51579. As of Q4 2014, MOLSIDOMINE remains the US FDA Preferred Term for this commodity. SMILES: O1CCN([N]2NOC(NC(=O)OCC)C2)CC1.	molsidomine; молсидомин; molsidomine; molsidomin; μολσιδομίνη; molszidomin; molsidomina; molsydomina; molsidomina; molsidomina; 吗多明; モルシドミン
51412002	Butalamine	This classification denotes a vasodilating agent with the molecular formula C18H28N4O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 140T9JTG43, chemically known as 1,2-ethanediamine, n,n-dibutyl-n-(3-phenyl-1,2,4-oxadiazol-5-yl)- but generally known as butalamine, which bears US NIH Compound Identifier 30949. Butalamine most often comes in base and hydrochloride forms. European Medicines Agency schedules Butalamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05998MIG. The term BUTALAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). World Health Organization schedules butalamine in its Anatomical Therapeutic Chemical (ATC) Classification. BUTALAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule butalamine under HS 29349990 and SITC 51579. As of Q4 2014, BUTALAMINE remains the US FDA Preferred Term for this commodity. Butalamine bears US NLM identifiers UMLS ID C0644503 and NCI Concept Code C77071. SMILES: o1nc(nc1NCCN(CCCC)CCCC)c1ccccc1.	butalamine; буталамин; butalamine; butalamin; βουταλαμίνη; butalamin; butalamina; butalamina; butalamina; butalamina; 布他拉胺; ブタラミン
51412003	Butalamine hydrochloride	This classification denotes a vasodilating agent with the molecular formula C18H28N4O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 140T9JTG43, chemically known as 1,2-ethanediamine, n,n-dibutyl-n-(3-phenyl-1,2,4-oxadiazol-5-yl)- but generally known as butalamine, which bears US NIH Compound Identifier 30949. Butalamine most often comes in base and hydrochloride forms. European Medicines Agency schedules Butalamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05998MIG. The term BUTALAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). World Health Organization schedules butalamine in its Anatomical Therapeutic Chemical (ATC) Classification. BUTALAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule butalamine hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, BUTALAMINE HYDROCHLORIDE remains the US FDA Preferred Term for this commodity. SMILES: Cl.o1nc(nc1NCC[NH](CCCC)CCCC)c1ccccc1.	butalamine; буталамин; butalamine; butalamin; βουταλαμίνη; butalamin; butalamina; butalamina; butalamina; butalamina; 布他拉胺

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51412004	Cilostazol	This classification denotes a phosphodiesterase inhibitor and antiplatelet agent with the molecular formula C20H27N5O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier N7Z035406B, chemically known as 3,4-dihydro-6-(4-(1-cyclohexyl-1h-tetrazol-5-yl)butoxy)-2(1h)-quinolinone but generally known as cilostazol, which bears US NIH Compound Identifier 2754. European Medicines Agency schedules Cilostazol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06273MIG. The term CILOSTAZOL is an International Non-Proprietary Name. World Health Organization schedules cilostazol in its Anatomical Therapeutic Chemical (ATC) Classification. CILOSTAZOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cilostazol under HS 29337900 and SITC 51561. As of Q4 2014, CILOSTAZOL remains the US FDA Preferred Term for this commodity. Cilostazol bears US NLM identifiers UMLS ID C0055729 and NCI Concept Code C1051. SMILES: O(CCCCC1N(NNN1)C1CCCCC1)C1CC2CCC(=O)NC2CC1.	cilostazol; цилостазол; cilostazol; cilostazol; κιλοστάζόλη; cilosztazol; cilostazolo; cylostazol; cilostazol; cilostazol; 西洛他唑; シロスタゾール
51412005	Enoximone	This classification denotes a phosphodiesterase inhibitor with the molecular formula C12H12N2O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C7Z4ITI7L7, chemically known as 1,3-dihydro-4-methyl-5-(4-methylthiobenzoyl)-2h-imidazol-2-one but generally known as enoximone, which bears US NIH Compound Identifier 53708. European Medicines Agency schedules Enoximone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06542MIG. The term ENOXIMONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). World Health Organization schedules enoximone in its Anatomical Therapeutic Chemical (ATC) Classification. ENOXIMONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule enoximone under HS 29332990 and SITC 51573. As of Q4 2014, ENOXIMONE remains the US FDA Preferred Term for this commodity. Enoximone bears US NLM identifiers UMLS ID C0116190 and NCI Concept Code C87375. SMILES: CC1=C(NC(=O)N1)C(=O)C2=CC=C(C=C2)SC.	enoximone; еноксимон; énoximone; enoximon; ενοξιμόνη; enoximon; enoximone; enoksymon; enoximona; enoximona; 依诺昔酮; エノキシモン

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51412006	Imolamine	This classification denotes a vasodilating agent with the molecular formula C14H20N4O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K5F4RU5VQJ, chemically known as 4-(2-(diethylamino)ethyl)-5-imino-3-phenyl-delta(sup 2)-1,2,4-oxadiazoline but generally known as imolamine, which bears US NIH Compound Identifier 27501. European Medicines Agency schedules Imolamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08156MIG. The term IMOLAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). World Health Organization schedules imolamine in its Anatomical Therapeutic Chemical (ATC) Classification. IMOLAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule imolamine under HS 29349990 and SITC 51579. As of Q4 2014, IMOLAMINE remains the US FDA Preferred Term for this commodity. Imolamine bears US NLM identifiers UMLS ID C0063433 and NCI Concept Code C65899. SMILES: o1nc(n(CCN(CC)CC)c1=N)c1ccccc1.	imolamine; имоламин; imolamine; imolamin; ιμολαμίνη; imolamin; imolamina; imolamina; imolamina; imolamina; 伊莫拉明; イモラミン
51412007	Ipramidil	This classification denotes a vasodilating agent with the molecular formula C10H16N4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9ZPC9768EH, chemically known as n,n-diisopropyl-3,4-furazandicarboxamide 2-oxide but generally known as ipramidil, which bears US NIH Compound Identifier 71268. European Medicines Agency schedules Ipramidil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08275MIG. The term IPRAMIDIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). IPRAMIDIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ipramidil under HS 29349990 and SITC 51579. As of Q4 2014, IPRAMIDIL remains the US FDA Preferred Term for this commodity. Ipramidil bears US NLM identifiers UMLS ID C0654557 and NCI Concept Code C74326. SMILES: CC(C)NC(=O)C1=NO[N+](=C1C(=O)NC(C)C)[O-].	ipramidil; ипрамидил; ipramidil; ipramidil; ιπραμιδίλη; ipramidil; ipramidile; ipramidyl; ipramidil; ipramidil; 异丙地尔
51412009	Linsidomine	This classification denotes a vasodilating agent and nitric oxide-releasing compound, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5O5U71P6VQ. European Medicines Agency schedules Linsidomine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08524MIG. Linsidomine generally arises in the molecular formula C6H10N4O2. The term LINSIDOMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 2, no. 3, 1988, list 28.) LINSIDOMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule linsidomine under HS 29349990 and SITC 51579. As of Q4 2014, LINSIDOMINE remains the US FDA Preferred Term for this commodity. Linsidomine bears US NLM identifiers UMLS ID C0525082 and NCI Concept Code C72628. SMILES: O1CCN([n]2[nH]oc(=N)c2)CC1.	linsidomine; линсидомин; linsidomine; linsidomin; λινσιδομίνη; linzidomin; linsidomina; linsydomina; linsidomina; linsidomina; 林西多明; リンシドミン

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51412010	Mefenidil	This classification denotes a vasodilating agent with the molecular formula C12H11N3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 74WY8560J7, chemically known as 1h-imidazole-4-acetonitrile, 5-methyl-2-phenyl- but generally known as mefenidil, which bears US NIH Compound Identifier 65475. European Medicines Agency schedules Mefenidil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08704MIG. The term MEFENIDIL is an International Non-Proprietary Name. MEFENIDIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mefenidil under HS 29332990 and SITC 51573. As of Q4 2014, MEFENIDIL remains the US FDA Preferred Term for this commodity. Mefenidil bears US NLM identifiers UMLS ID C0065869 and NCI Concept Code C66072. SMILES: CC1=C(N=C(N1)C2=CC=CC=C2)CC#N.	mefenidil; мефенидил; méfénidil; mefenidil; μεφαινιδίλη; mefenidil; mefenidile; mefenidyl; mefenidil; mefenidil; 甲苯地尔; メフェニジル
51412011	Nanterinone	This classification denotes a phosphodiesterase inhibitor with the molecular formula C15H15N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1S169L7KAV, chemically known as 6-(2,4-dimethylimidazol-1-yl)-8-methyl-2-quinolone but generally known as nanterinone, which bears US NIH Compound Identifier 71305. European Medicines Agency schedules Nanterinone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09150MIG. The term NANTERINONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). NANTERINONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nanterinone under HS 29337900 and SITC 51561. As of Q4 2014, NANTERINONE remains the US FDA Preferred Term for this commodity. Nanterinone bears US NLM identifiers UMLS ID C0526440 and NCI Concept Code C76889. SMILES: O=c1[nH]c2c(cc(n3c(nc(c3)C)C)cc2C)cc1.	nanterinone; нантеринон; nantérinone; nanterinon; ναντερινόνη; nanterinon; nanterinone; nanterynon; nanterinona; nanterinona; 南力农
51412012	Trapidil	This classification denotes a phosphodiesterase inhibitor with the molecular formula C10H15N5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier EYG5Y6355E, chemically known as 7-diethylamino-5-methyl-s-triazolo(1,5-a)pyrimidine but generally known as trapidil, which bears US NIH Compound Identifier 5531. European Medicines Agency schedules Trapidil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11220MIG. The term TRAPIDIL is an International Non-Proprietary Name. World Health Organization schedules trapidil in its Anatomical Therapeutic Chemical (ATC) Classification. TRAPIDIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule trapidil under HS 29335995 and SITC 51576. As of Q4 2014, TRAPIDIL remains the US FDA Preferred Term for this commodity. Trapidil bears US NLM identifiers UMLS ID C0040779 and NCI Concept Code C66615. SMILES: CCN(CC)C1=CC(=NC2=NC=NN12)C.	trapidil; трапидил; trapidil; trapidil; τραπιδίλη; trapidil; trapidil; trapidyl; trapidil; trapidil; 曲匹地尔; トラピジル

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51412013	Imolamine hydrochloride	This classification denotes a vasodilating agent C14H20N4O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YJ3KV70R41, chemically known as .delta.2-1,2,4-oxadiazoline, 4-(2-(diethylamino)ethyl)-5-imino-3-phenyl-, monohydrochloride, but more generally known as imolamine hydrochloride, which bears US NIH Compound Identifier 27500. Most nations, for tariff and trade purposes, schedule imolamine hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, IMOLAMINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CCN(CC)CCN1C(NOC1=N)C2CCCCC2.CL.	
51412014	Linsidomine hydrochloride	This classification denotes a vasodilating agent and nitric oxide-releasing compound with the molecular formula C6H10N4O2.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y0054U597M. European Medicines Agency schedules linsidomine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB21667. The term linsidomine hydrochloride is a U.S. FDA designation. Most nations, for tariff and trade purposes, schedule linsidomine hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, LINSIDOMINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: C1C(ON[N+]1N2CCOCC2)N.[CL-].	
51412015	Mefenidil fumarate	This classification denotes a vasodilating agent C12H11N3.C4H2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5QH19BF6YG, chemically known as 1h-imidazole-4-acetonitrile, 5-methyl-2-phenyl-, (e)-2-butanedioate (1:1), but more generally known as mefenidil fumarate, which bears US NIH Compound Identifier 18177393. Most nations, for tariff and trade purposes, schedule mefenidil fumarate under HS 29332990 and SITC 51573. As of Q4 2014, MEFENIDIL FUMARATE remains US FDA's Preferred Term for this commodity. Mefenidil fumarate bears US NLM identifiers UMLS ID C1881763 and NCI Concept Code C66073. SMILES: CC1C(NC([NH]1)C2CCCCC2)CC#N.C(=C/C(=O)[O-])\C(=O)[O-].	
51412016	Nanterinone mesylate	This classification denotes a phosphodiesterase inhibitor with the molecular formula C15H15N3O.CH4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O345A477QI, chemically known as 2(1h)-quinolinone, 6-(2,4-dimethyl-1h-imidazol-1-yl)-8-methyl-, methanesulfonate (1:1), but more generally known as nanterinone mesylate, which bears US NIH Compound Identifier 92089. European Medicines Agency schedules nanterinone mesylate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09150MIG. Most nations, for tariff purposes, schedule nanterinone mesylate under HS 29337900. SMILES: CC1CC(CC2C1[NH]C(=O)CC2)N3CC(NC3C)C.CS(=O)(=O)O.	

Class 51412100 Vasodilator benzimidazoles

Definition (if available) Vasodilator drugs made from compounds with a benzene fused to imidazoles.

Commodity	Commodity Title	Definition	Synonym

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51412101	Bendazol	This classification denotes a vasodilating agent with the molecular formula C14H12N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 26601THN1D, chemically known as 1h-benzimidazole, 2-(phenylmethyl)- (9ci) but generally known as bendazol, which bears US NIH Compound Identifier 12132. Bendazol most often comes in base and hydrochloride forms. European Medicines Agency schedules Bendazol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05709MIG. The term BENDAZOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). BENDAZOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bendazol under HS 29339990 and SITC 51577. As of Q4 2014, BENDAZOL remains the US FDA Preferred Term for this commodity. Bendazol bears US NLM identifiers UMLS ID C2698355 and NCI Concept Code C74427. SMILES: [nH]1c(nc2c1cccc2)Cc1ccccc1.	bendazol; бендазол; bendazol; bendazol; βενδαζόλη; bendazol; bendazolo; bendazol; bendazol; bendazol; 地巴唑; ベンダゾール
51412102	Buterizine	This classification denotes a vasodilating agent with the molecular formula C31H38N4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier N8516V0WOM, chemically known as 1h-benzimidazole, 2-butyl-5-((4-(diphenylmethyl)-1-piperazinyl)methyl)-1-ethyl but generally known as buterizine, which bears US NIH Compound Identifier 189902. European Medicines Agency schedules Buterizine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06013MIG. The term BUTERIZINE is an International Non-Proprietary Name. BUTERIZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule buterizine under HS 29335995 and SITC 51576. As of Q4 2014, BUTERIZINE remains the US FDA Preferred Term for this commodity. Buterizine bears US NLM identifiers UMLS ID C2698575 and NCI Concept Code C74422. SMILES: N1(CCN(CC1)Cc1cc2nc(n(c2cc1)CC)CCCC)C(c1ccccc1)c1ccccc1.	buterizine; бутеризин; butérizine; buterizin; βουτεριζίνη; buterizin; buterizina; buteryzyna; buterizina; buterizina; 布替利嗪; ブテリジン
51412103	Bendazol hydrochloride	This classification denotes a vasodilating agent C14H12N2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ME751TL810, chemically known as 1h-benzimidazole, 2-(phenylmethyl)-, hydrochloride (1:1), but more generally known as bendazol hydrochloride, which bears US NIH Compound Identifier 164798. European Medicines Agency schedules Bendazol hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB32247. Most nations, for tariff and trade purposes, schedule bendazol hydrochloride under HS 29339990 and SITC 51577. As of Q4 2014, BENDAZOL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: C1CCC(CC1)CC2[NH]C3CCCCC3N2.CL.	

Class 51412300 Vasodilator benzofurans

Definition (if available) Vasodilator drugs made from

Commodity	Commodity Title	Definition	Synonym

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51412301	Benziodarone	This classification denotes an antiarrhythmic agent with the molecular formula C17H12I2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 75CL65GTYR, chemically known as 3,5-diiodo-4-hydroxyphenyl 2-ethyl-3-benzofuranyl ketone but generally known as benziodarone, which bears US NIH Compound Identifier 6237. European Medicines Agency schedules Benziodarone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05751MIG. The term BENZIODARONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules benziodarone in its Anatomical Therapeutic Chemical (ATC) Classification. BENZIODARONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule benziodarone under HS 29329985 and SITC 51569. As of Q4 2014, BENZIODARONE remains the US FDA Preferred Term for this commodity. Benziodarone bears US NLM identifiers UMLS ID C0053185 and NCI Concept Code C74127. SMILES: Ic1cc(C(=O)c2c3c(oc2CC)cccc3)cc(I)c1O.	benziodarone; бензйодарон; benziodarone; benziodaron; βενζιοδαρόνη; benziodaron; benziodarone; benzjodaron; benziodarona; benciodarona; 苯碘达隆; ベンズヨーダロン
51412302	Clobenfurol or cloridarol	This classification denotes a vasodilating agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2L2063955H. European Medicines Agency schedules Cloridarol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06757MIG. Cloridarol generally arises in the molecular formula C15H11CLO2. The term CLORIDAROL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, no. 10 1973, list 13.) CLORIDAROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Clobenfurol or cloridarol bears US NLM identifiers UMLS ID C0055892 and NCI Concept Code C80876. SMILES: C1=CC=C2C(=C1)C=C(O2)C(C3=CC=C(C=C3)Cl)O.	cloridarol; цидоксепин; cloridarol; cloridarol; κλοριδαρόλη; kloridarol; cloridarol; klorydarol; cloridarol; cloridarol; 氯达香豆素

Class 51412400 Vasodilator benzopyrans

Definition (if available) Vasodilator drugs made from

Commodity	Commodity Title	Definition	Synonym
51412401	Carbocromen or chromonar	This classification denotes a vasodilating agent with the molecular formula C20H27NO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R0C9NIE5JJ, chemically known as acetic acid, ((3-(2-(diethylamino)ethyl)-4-methyl-2-oxo-2h-1-benzopyran-7-yl)oxy)-, ethyl ester but generally known as carbocromen, which bears US NIH Compound Identifier 12604. Carbocromen most often comes in base and hydrochloride forms. European Medicines Agency schedules Carbocromen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06612MIG. The term CARBOCROMEN is an International Non-Proprietary Name. World Health Organization schedules carbocromen in its Anatomical Therapeutic Chemical (ATC) Classification. CARBOCROMEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Carbocromen or chromonar bears US NLM identifiers UMLS ID C0008593 and NCI Concept Code C79586. SMILES: o1c2c(c(c(CCN(CC)CC)c1=O)C)ccc(OCC(=O)OCC)c2.	carbocromen; карбокромен; carbocromène; carbocromen; καρβοκρωμένη; karbokromén; carbocromene; karbokromen; carbocromeno; carbocromeno; 卡波罗孟

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	51412402	Efloxate	This classification denotes a vasodilating agent with the molecular formula C19H16O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CZU6V3902K, chemically known as acetic acid, ((4-oxo-2-phenyl-4h-1-benzopyran-7-yl)oxy)-, ethyl ester but generally known as efloxate, which bears US NIH Compound Identifier 8395. European Medicines Agency schedules Efloxate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06469MIG. The term EFLOXATE is an International Non-Proprietary Name. World Health Organization schedules efloxate in its Anatomical Therapeutic Chemical (ATC) Classification. EFLOXATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule efloxate under HS 29329985 and SITC 51569. As of Q4 2014, EFLOXATE remains the US FDA Preferred Term for this commodity. Efloxate bears US NLM identifiers UMLS ID C0058961 and NCI Concept Code C74416. SMILES: o1c2c(c(=O)cc1c1ccccc1)ccc(OCC(=O)OCC)c2.	efloxate; ефлоксат; éfloxate; efloxat; εφλοξάτη; efloxát; efloxato; efloksat; efloxato; efloxato; 乙氧黄酮; エフロキサート
	51412403	Visnadine	This classification denotes a vasodilating agent with the molecular formula C21H24O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0RL4V0K263, chemically known as 3,4,5-trihydroxy-2,2-dimethyl-6-chromanacrylic acid delta-lactone 4-acetate 3-(2-methylbutyrate) but generally known as visnadine, which bears US NIH Compound Identifier 10157. European Medicines Agency schedules Visnadine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00083MIG. The term VISNADINE is an International Non-Proprietary Name. World Health Organization schedules visnadine in its Anatomical Therapeutic Chemical (ATC) Classification. VISNADINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, VISNADINE remains the US FDA Preferred Term for this commodity. Visnadine bears US NLM identifiers UMLS ID C0644519 and NCI Concept Code C87287. SMILES: O1C(C(OC(=O)C(CC)C)C(OC(=O)C)c2c1ccc1c2oc(=O)cc1)(C)C.	visnadine; виснадин; visnadine; visnadin; βισναδίνη; visznadin; visnadina; wisnadyna; visnadina; visnadina; 维司那定; ビスナジン
	51412404	Carbocromen hydrochloride	This classification denotes a vasodilating agent with the molecular formula C20H27NO5.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 52C937V399, chemically known as acetic acid, ((3-(2-(diethylamino)ethyl)-4-methyl-2-oxo-2h-1-benzopyran-7-yl)oxy)-, ethyl ester, hydrochloride but more generally known as carbocromen hydrochloride, which bears US NIH Compound Identifier 12603. European Medicines Agency schedules Carbocromen hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01048MIG. Most nations, for tariff and trade purposes, schedule carbocromen hydrochloride under HS 29322985. SMILES: CCN(CC)CCC1C(C2CCC(CC2OC1=O)OCC(=O)OCC)C.CL.	

Class 51412500 Vasodilator phenothiazines

Definition (if available) Vasodilator drugs made from compounds containing dibenzo-1,4-thiazine.

Commodity	Commodity Title	Definition	Synonym

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51412501	Azaclorzine	This classification denotes a vasodilating agent with the molecular formula C22H24ClN3OS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7N4BHX8N3L, chemically known as 10h-phenothiazine, 2-chloro-10-(3-(hexahydropyrrolo(1,2-a)pyrazin-2(1h)-yl)-1-oxopropyl)- but generally known as azaclorzine, which bears US NIH Compound Identifier 39526. Azaclorzine most often comes in base and hydrochloride forms. European Medicines Agency schedules Azaclorzine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05625MIG. The term AZACLORZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). AZACLORZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule azaclorzine under HS 29343090 and SITC 51578. As of Q4 2014, AZACLORZINE remains the US FDA Preferred Term for this commodity. Azaclorzine bears US NLM identifiers UMLS ID C0028295 and NCI Concept Code C74421. SMILES: Clc1cc2N(C(=O)CCN3CC4N(CCC4)CC3)c3c(Sc2cc1)cccc3.	azaclorzine; азаклорзин; azaclorzine; azaclorzin; αζακλορζίνη; azaklorzin; azaclorzina; azaklorzyna; azaclorzina; azaclorzina; 氮氯嗪
51412502	Chloracizine or chloracyzine	This classification denotes a vasodilating agent with the molecular formula C19H21ClN2OS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TZ913SWN6M, chemically known as 10h-phenothiazine, 2-chloro-10-(3-(diethylamino)-1-oxopropyl)- (9ci) but generally known as chloracizine, which bears US NIH Compound Identifier 13113. European Medicines Agency schedules Chloracyzine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07464MIG. The term CHLORACYZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). Chloracizine or chloracyzine bears US NLM identifiers UMLS ID C0055327 and NCI Concept Code C80874. SMILES: CCN(CC)CCC(=O)N1C2=CC=CC=C2SC3=C1C=C(C=C3)Cl.	chloracyzine; хлорацизин; chloracyzine; chloracyzin; χλωρακυζίνη; kloracizin; cloracizina; chlorazycyna; cloracizina; cloracizina; 氯拉西嗪
51412503	Azaclorzine hydrochloride	This classification denotes a vasodilating agent with the molecular formula C22H24ClN3OS.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7531I37BK3, chemically known as 10h-phenothiazine, 2-chloro-10-(3-(hexahydropyrrolo(1,2-a)pyrazin-2(1h)-yl)-1-oxopropyl)-, dihydrochloride but more generally known as azaclorzine hydrochloride, which bears US NIH Compound Identifier 39525. Most nations, for tariff and trade purposes, schedule azaclorzine hydrochloride under HS 29343090 and SITC 51578. As of Q4 2014, AZACLORZINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Azaclorzine hydrochloride bears US NLM identifiers UMLS ID C2346890 and NCI Concept Code C72709. SMILES: C1CCC2C(C1)N(C3CC(CCC3S2)CL)C(=O)CCN4CCN5CCCC5C4.CL.CL.	

Class 51412600 Vasodilator ferricyanides and hydrazines and isoquinolines and morpholines and phenols

Definition (if available) This classification denotes Vasodilator drugs made from or based in part on ferricyanides, hydrazines, isoquinolines, or morpholines

Commodity	Commodity Title	Definition	Synonym

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51412601	Nitroprusside	This classification denotes a vasodilating agent and diagnostic reagent with the molecular formula C5FEN6O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 169D1260KM. European Medicines Agency schedules nitroprusside in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14660MIG. As of Q4 2014, NITROPRUSSIDE remains the US FDA Preferred Term for this commodity. Nitroprusside bears US NLM identifiers UMLS ID C0028193 and NCI Concept Code C77153. SMILES: [C-]#N.[C-]#N.[C-]#N.[C-]#N.[C-]#N.[N-]=O.[Na+].[Na+].[Fe].	
51412602	Todralazine	This classification denotes a vasodilating agent with the molecular formula C11H12N4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WEN3K83YKD, chemically known as hydrazinecarboxylic acid, 2-(1-phthalazinyl)-, ethyl ester (9ci) but generally known as todralazine, which bears US NIH Compound Identifier 5501. European Medicines Agency schedules Todralazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11141MIG. The term TODRALAZINE is an International Non-Proprietary Name. TODRALAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule todralazine under HS 29339990 and SITC 51577. As of Q4 2014, TODRALAZINE remains the US FDA Preferred Term for this commodity. Todralazine bears US NLM identifiers UMLS ID C0040354 and NCI Concept Code C77080. SMILES: CCOC(=O)NNC1=NN=CC2=CC=CC=C21.	todralazine; тодразалин; todralazine; todralazin; τοδραλαζίνη; todralazin; todralazina; todralazyna; todralazina; todralazina; 托屈嗪; トドララジン
51412603	Dioxyline	This classification denotes a vasodilating agent with the molecular formula C22H25NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GRE0P19C3Z, chemically known as 6,7-dimethoxy-1-(4-ethoxy-3-methoxybenzyl)-3-methylisoquinoline but generally known as dioxyline, which bears US NIH Compound Identifier 23140. SMILES: CCOC1=C(C=C(C=C1)CC2=[NH+]C(=CC3=CC(=C(C=C32)OC)OC)C)OC.OP(=O)(O)[O-].	
51412604	Ledazerol	This classification denotes a vasodilating agent with the molecular formula C11H12N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P13OO3FPZB, chemically known as benzenemethanol, 2-hydroxy-3-(1h-imidazol-4-ylmethyl)- but generally known as ledazerol, which bears US NIH Compound Identifier 65932. European Medicines Agency schedules Ledazerol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08420MIG. The term LEDAZEROL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). LEDAZEROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ledazerol under HS 29332990 and SITC 51573. As of Q4 2014, LEDAZEROL remains the US FDA Preferred Term for this commodity. Ledazerol bears US NLM identifiers UMLS ID C2825585 and NCI Concept Code C81348. SMILES: C1=CC(=C(C(=C1)CO)O)CC2=CN=CN2.	ledazerol; ледазерол; lédazérol; ledazerol; λεδαζερόλη; ledazerol; ledazerolo; ledazerol; ledazerol; ledazerol; 来达醇

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51412605	Floredil	This classification denotes a vasodilating agent with the molecular formula C16H25NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LHX2B2R19F, chemically known as 4-(2-(3,5-diethoxyphenoxy)ethyl)morpholine. but generally known as floredil, which bears US NIH Compound Identifier 216221. European Medicines Agency schedules Floredil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07650MIG. The term FLOREDIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, No. 10 1973, List 13). FLOREDIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule Floredil under HS 29349990 and SITC 51579. As of Q4 2014, FLOREDIL remains the US FDA Preferred Term for this commodity. Floredil bears US NLM identifiers UMLS ID C1880792 and NCI Concept Code C65695. SMILES: CCOC1CC(CC(C1)OCCN2CCOCC2)OCC.	floredil, φλορεδίλη, florediili, floredil, floredil, флоредил, and 夫洛地尔. SMILES: O1CCN(CC1)CCOC1CC(OCC)CC(OCC)C1.
51412606	Todralazine hydrochloride	This classification denotes a vasodilating agent with the molecular formula C11H12N4O2.ClH.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5998D60YO0, chemically known as ethyl 3-(phthalazin-1-yl)carbazate hydrochloride monohydrate, but more generally known as todralazine hydrochloride, which bears US NIH Compound Identifier 904. European Medicines Agency schedules todralazine hydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11141MIG. Most nations, for tariff purposes, schedule todralazine hydrochloride under HS 29339990. SMILES: CCOC(=O)NNC1C2CCCCC2CNN1.O.CL.	

Class 51412700 Vasodilator furans

Definition (if available) Vasodilator drugs made from compounds with a 5-membered ring of four carbons and an oxygen.

Commodity	Commodity Title	Definition	Synonym
51412701	Nafronyl or naftidrofuryl	This classification denotes a vasodilating agent and serotonin antagonist with the molecular formula C24H33NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 42H8PQ0NMJ, chemically known as 2-furanpropionic acid, tetrahydro-.alpha.-(1-naphthylmethyl)-, 2-(diethylamino)ethyl esteroxalate (1:1) but generally known as nafronyl, which bears US NIH Compound Identifier 4417. European Medicines Agency schedules Naftidrofuryl in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09130MIG. The term NAFTIDROFURYL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, No. 10, 1968, List 8). World Health Organization schedules nafronyl in its Anatomical Therapeutic Chemical (ATC) Classification. Nafronyl or naftidrofuryl bears US NLM identifiers UMLS ID C0027329 and NCI Concept Code C87212. SMILES: CCN(CC)CCOC(=O)C(CC1CCCO1)CC2=CC=CC3=CC=CC=C32.	naftidrofuryl; нафтидрофурил; naftidrofuryl; naftidrofuryl; ναφτιδροφουρύλη; naftidrofuril; naftidrofurile; naftydrofuryl; naftidrofurilo; naftidrofurilo; 萘呋胺

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	51412702	Alteplase	This classification denotes a differentiation inducer with the molecular formula C2569H3894N746O781S40, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1RXS4UE564, more generally known as alteplase. European Medicines Agency schedules alteplase in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05378MIG. The term ALTEPLASE is an International Non-Proprietary Name or INN. see WHO INN reference publication, Volume 3, no. 3, 1989, list 29. ALTEPLASE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule alteplase under HS 35079090 and SITC 51691. As of Q4 2014, ALTEPLASE remains the US FDA Preferred Term for this commodity. Alteplase bears US NLM identifiers UMLS ID C0032143 and NCI Concept Code C39607. SMILES: none.	alteplase; αλτεπλάση; alteplaasi; alteplasi; alteplase; алтеплаза; and 阿替普酶; アルテプラーゼ
	51412703	Naftidrofuryl hydrogen oxalate	This classification denotes a vasodilating agent and serotonin antagonist with the molecular formula C24H33NO3.C2H2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5ADB8D9388, chemically known as 2-furanpropionic acid, tetrahydro-.alpha.-(1-naphthylmethyl)-, 2-(diethylamino)ethyl esteroxalate (1:1) but more generally known as nafronyl oxalate, which bears US NIH Compound Identifier 4417. European Medicines Agency schedules Nafronyl oxalate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20719. Most nations, for tariff and trade purposes, schedule naftidrofuryl hydrogen oxalate under HS 29321900. SMILES: CCN(CC)CCOC(=O)C(CC1CCCC2C1CCCC2)CC3CCCO3.C(=O)(C(=O)O)O.	
	51412704	Naftidrofuryl oxalate	This classification denotes a vasodilating agent and serotonin antagonist with the molecular formula C24H33NO3.C2H2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5ADB8D9388, chemically known as 2-furanpropionic acid, tetrahydro-.alpha.-(1-naphthylmethyl)-, 2-(diethylamino)ethyl esteroxalate (1:1) but more generally known as nafronyl oxalate, which bears US NIH Compound Identifier 4417. European Medicines Agency schedules Nafronyl oxalate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20719. Most nations, for tariff and trade purposes, schedule naftidrofuryl oxalate under HS 29321900. SMILES: CCN(CC)CCOC(=O)C(CC1CCCC2C1CCCC2)CC3CCCO3.C(=O)(C(=O)O)O.	

Class 51412800 Vasodilator ketones

Definition (if available) Vasodilator drugs made from organic compounds with the structure RC(=O)R.

Commodity	Commodity Title	Definition	Synonym

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51412801	Etafenone	This classification denotes a beta-adrenergic agonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0I14K589E7. European Medicines Agency schedules Etafenone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07257MIG. Etafenone generally arises in the molecular formula C21H27NO2. The term ETAFENONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, no. 10, 1968, list 8.) ETAFENONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule etafenone under HS 29221980 and SITC 51461. As of Q4 2014, ETAFENONE remains the US FDA Preferred Term for this commodity. Etafenone bears US NLM identifiers UMLS ID C0059677 and NCI Concept Code C65548. SMILES: O(CCN(CC)CC)c1c(c2cc(ccc2)C(=O)CC)cccc1.	etafenone; етафенон; étaféno ne; etafenon; εταφαινόνη; etafenon; etafenone; etafenon; etafenona; etafenona; 依他苯酮; エタフェノン
51412802	Perfomedil	This classification denotes a vasodilating agent with the molecular formula C19H29NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8A8NY1Z12E, chemically known as 4-(3-methyl-1-piperidinyl)-1-(2,4,6-trimethoxyphenyl)-1-butanone but generally known as perfomedil, which bears US NIH Compound Identifier 65831. European Medicines Agency schedules Perfomedil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09723MIG. The term PERFOMEDIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). PERFOMEDIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule perfomedil under HS 29333999 and SITC 51574. As of Q4 2014, PERFOMEDIL remains the US FDA Preferred Term for this commodity. Perfomedil bears US NLM identifiers UMLS ID C1882329 and NCI Concept Code C66355. SMILES: O=C(CCCN1CC(CCC1)C)c1c(OC)cc(OC)cc1OC.	perfomedil; перфомедил; perfomédil; perfomedil; περφομεδίλη; perfomedil; perfomedil; perfomedyl; perfomedil; perfomedil; 哌福地尔
51412803	Etafenone hydrochloride	This classification denotes a beta-adrenergic agonist with the molecular formula C21H27NO2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NTS160XKGC, chemically known as I.g.11,457 but more generally known as etafenone hydrochloride, which bears US NIH Compound Identifier 3275. European Medicines Agency schedules Etafenone hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01980MIG. Most nations, for tariff and trade purposes, schedule etafenone hydrochloride under HS 29221980 and SITC 51461. As of Q4 2014, ETAFENONE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Etafenone hydrochloride bears US NLM identifiers UMLS ID C0105278 and NCI Concept Code C95811. SMILES: CCN(CC)CCOC1CCCCC1C(=O)CCC2CCCCC2.CL.	

Class 51412900 Vasodilator nicotinic acids

Definition (if available) Vasodilator drugs made from 2-, 3-, or 4-pyridinecarboxylic acids. pyridine derivatives substituted with a carboxy group at the 2-, 3-, or 4-position.

Commodity	Commodity Title	Definition	Synonym

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51412901	Micinicate	This classification denotes a vasodilating agent with the molecular formula C23H27NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M87S131A7F, chemically known as nicotinic acid, ester with cis-3,3,5-trimethylcyclohexyl (-)-mandelate but generally known as micinicate, which bears US NIH Compound Identifier 172291. European Medicines Agency schedules Micinicate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08943MIG. The term MICINICATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). MICINICATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule micinicate under HS 29333999 and SITC 51574. As of Q4 2014, MICINICATE remains the US FDA Preferred Term for this commodity. Micinicate bears US NLM identifiers UMLS ID C2983979 and NCI Concept Code C91004. SMILES: O(C1CC(CC(C1)C)(C)C)C(=O)C(OC(=O)c1cccnc1)c1ccccc1.	micinicate; мициникат; micinicate; micinicat; μικινικάτη; micinikát; micinicato; micynikat; micinicato; micinicato; 米西烟酯
51412902	Nicofuranose	This classification denotes a vasodilating agent and anti-lipidemic agent with the molecular formula C30H24N4O10, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GF99P6327K, chemically known as 1,3,4,6-tetra-o-nicotinoyl-d-fructofuranose but generally known as nicofuranose, which bears US NIH Compound Identifier 25495. European Medicines Agency schedules Nicofuranose in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09237MIG. The term NICOFURANOSE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). World Health Organization schedules nicofuranose in its Anatomical Therapeutic Chemical (ATC) Classification. NICOFURANOSE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nicofuranose under HS 29400000 and SITC 51692. As of Q4 2014, NICOFURANOSE remains the US FDA Preferred Term for this commodity. Nicofuranose bears US NLM identifiers UMLS ID C0354652 and NCI Concept Code C83921. SMILES: O1C(O)(C(OC(=O)c2cccnc2)C(OC(=O)c2cccnc2)C1COC(=O)c1cccnc1)COC(=O)c1cccnc1.	nicofuranose; никофураноза; nicofuranose; nicofuranose; νικοφουρανόζη; nikofuranóz; nicofuranoso; nikofuranoza; nicofuranose; nicofuranosa; 尼可呋糖; ニコフラノース
51412903	Ciclonicate	This classification denotes an antilipolytic and a myolytic and nicotinic acid with the molecular formula C15H21NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7H634NXI03, chemically known as 3-pyridinecarboxylic acid, 3,3,5-trimethylcyclohexyl ester, trans- but generally known as ciclonicate, which bears US NIH Compound Identifier 68703. European Medicines Agency schedules Ciclonicate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06243MIG. World Health Organization schedules ciclonicate in its Anatomical Therapeutic Chemical (ATC) Classification. CICLONICATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule Ciclonicate under HS 29333999 and SITC 51574. As of Q4 2014, CICLONICATE remains the US FDA Preferred Term for this commodity. SMILES: C[C@@H]1C[C@H](CC(C1)(C)C)OC(=O)C2CCCNC2.	ciclonicate, κυκλονικάτη, siklonikaatti, ciclonicato, ciclonicat, циклоникат, and 环烟酯. SMILES: O(C1CC(CC(C1)C)(C)C)C(=O)C1CCCNC1.; シクロニカート

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Class	51413000	Vasodilator nitrates

Definition (if available): Vasodilator drugs made from inorganic or organic salts and esters of nitric acid.

Commodity	Commodity Title	Definition	Synonym
51413001	Aminoethyl nitrate	This classification denotes a vasodilating agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S1IA7R2J48. European Medicines Agency schedules Aminoethyl nitrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05439MIG. Aminoethyl nitrate generally arises in the molecular formula C2H6N2O3. The term AMINOETHYL NITRATE is an International Non-Proprietary Name or INN. Most nations schedule aminoethyl nitrate under HS 29225000 and SITC 51467. As of Q4 2014, AMINOETHYL NITRATE remains the US FDA Preferred Term for this commodity. Aminoethyl nitrate bears US NLM identifiers UMLS ID C2698088 and NCI Concept Code C74414. SMILES: O([N](=O)O)CCN.	aminoethyl nitrate; аминоетил нитрат; nitrate d'aminoéthyle; aminoethylnitrat; αμινοαίθυλο νιτρικό; aminoetil-nitrát; aminoetile nitrato; azotan etyloaminy; nitrato de aminoétilo; nitrato de aminoetilo; 氨乙硝酸
51413002	Clonitrate	This classification denotes a vasodilating agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MIG1YFL8MD. European Medicines Agency schedules Clonitrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06732MIG. Clonitrate generally arises in the molecular formula C3H5CLN2O6. The term CLONITRATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, list 5.) CLONITRATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clonitrate under HS 29209085 and SITC 51639. As of Q4 2014, CLONITRATE remains the US FDA Preferred Term for this commodity. Clonitrate bears US NLM identifiers UMLS ID C2825370 and NCI Concept Code C80875. SMILES: ClCC(O[N](=O)O)CO[N](=O)O.	clonitrate; клонитрат; clonitrate; clonitrat; κλονιτράτη; klonitrát; clonitrato; klonitrat; clonitrato; clonitrato; 氯硝甘油; クロニトラート
51413003	Eritrityl tetranitrate	This classification denotes a vasodilating agent with the molecular formula C4H6N4O12, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 35X333P19D, chemically known as 1,2,3,4-butanetetrol, tetranitrate, (r*,s*)- but generally known as eritrityl tetranitrate, which bears US NIH Compound Identifier 23723. European Medicines Agency schedules Eritrityl tetranitrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06600MIG. The term ERITRITYL TETRANITRATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 14, No. 1, 2000, List 43). World Health Organization schedules eritrityl tetranitrate in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule eritrityl tetranitrate under HS 29209085 and SITC 51639. SMILES: O([N](=O)O)C(C(O[N](=O)O)CO[N](=O)O)CO[N](=O)O	eritrityl tetranitrate; еритритил тетранитрат; tétranitrate d'éritrityle; eritrityltetranitrat; τετρανιτρικό εριτριτύλιο; eritritil-tetranitrát; eritritile tetranitrato; tetraazotan erytrytylu; tetranitrato de eritrítilo; tetranitrato de eritritilo; 丁四硝酯

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51413004	Itramin tosilate or itramin tosylate	This classification denotes a vasodilating agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W9H0R50KY0. European Medicines Agency schedules Itramin tosilate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08354MIG. Itramin tosylate generally arises in the molecular formula C7H8O3S.C2H6N2O3. The term ITRAMIN TOSYLATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, list 5.) Itramin tosilate or itramin tosylate bears US NLM identifiers UMLS ID C0064114 and NCI Concept Code C83850. SMILES: CC1=CC=C(C=C1)S(=O)(=O)O.C(CO[N+](=O)[O-])N.	itramin tosilate; итрамин тозилат; tosilate d'itramine; itramintosilat; ιτραμίνη τοσιλική; itramin tozilát; itramina tosilato; tosylat itraminy; tosilato de itramina; tosilato de itramina
51413005	Mannitol hexanitrate	This classification denotes a vasodilating agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 99AU28W1G9. European Medicines Agency schedules Mannitol hexanitrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08642MIG. Mannitol hexanitrate generally arises in the molecular formula C6H8N6O18. The term MANNITOL HEXANITRATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, no 10 1978, list 18.) Most nations schedule mannitol hexanitrate under HS 29209085 and SITC 51639. As of Q4 2014, MANNITOL HEXANITRATE remains the US FDA Preferred Term for this commodity. Mannitol hexanitrate bears US NLM identifiers UMLS ID C0301383 and NCI Concept Code C83902. SMILES: C(C(C(C(C(CO[N+](=O)[O-])O[N+](=O)[O-])O[N+](=O)[O-])O[N+](=O)[O-])O[N+](=O)[O-])O[N+](=O)[O-].	mannitol hexanitrate; манитол хексанитрат; hexanitrate de mannitol; mannitolhexanitrat; εξανιτρική μαννιζόλη; mannitol-hexanitrát; mannitolo esanitrato; heksaazotan mannitolu; hexanitrato de manitol; hexanitrato de manitol; 甘露六硝酯; d-mannitol hexanitrate
51413006	Trolnitrate	This classification denotes an ethanolamine and nitrate with the molecular formula C6H12N4O9, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier B9M85U075P, chemically known as 2,2,2-nitrilotrisethanol, trinitrate (ester) but more generally known as trolnitrate, which bears U.S. NIH Compound Identifier 11499. European Medicines Agency schedules Trolnitrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11334MIG. World Health Organization schedules trolnitrate in its Anatomical Therapeutic Chemical (ATC) Classification and its WHO-DD or Drug Dictionary. TROLNITRATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix.	三乙硝胺; тролнитрат; trolnitrate; trolnitrat; τρολνιτράτη; trolnitrát; trolnitrato; trolnitrat; trolnitrato; trolnitrato

Class 51413100 Vasodilator quinazolines and quinolines and quinolones and sulfonamides and triazines

Definition (if available) This classification denotes Vasodilator drugs made from or based in part on quinazolines, quinolines, quinolones, or sulfonamides

Commodity	Commodity Title	Definition	Synonym

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51413101	Cilostamide	This classification denotes a phosphodiesterase inhibitor with the molecular formula C20H26N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 45S5605Q18, chemically known as n-cyclohexyl-n-methyl-4-(1,2-dihydro-2-oxo-6-quinolyloxy)butyramide but generally known as cilostamide, which bears US NIH Compound Identifier 2753. European Medicines Agency schedules Cilostamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06272MIG. The term CILOSTAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, No. 10 1980, List 20). CILOSTAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cilostamide under HS 29337900 and SITC 51561. As of Q4 2014, CILOSTAMIDE remains the US FDA Preferred Term for this commodity. Cilostamide bears US NLM identifiers UMLS ID C0055728 and NCI Concept Code C76315. SMILES: O=C(N(C1CCCCC1)C)CCCOc1cc2c([nH]c(=O)cc2)cc1.	cilostamide; цилостамд; cilostamide; cilostamid; κιλοσταμίδη; cilosztamid; cilostamide; cylostamid; cilostamida; cilostamida; 西洛酰胺
51413102	Buquineran	This classification denotes a vasodilating agent and phosphodiesterase inhibitor with the molecular formula C20H29N5O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier AWC1VMS3HC, chemically known as 1-butyl-3-(1-(6,7-dimethoxyquinazolin-4-yl)piperidin-4-yl)urea but generally known as buquineran, which bears US NIH Compound Identifier 71953. European Medicines Agency schedules Buquineran in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05986MIG. The term BUQUINERAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, No. 10 1979, List 19). BUQUINERAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule buquineran under HS 29335995 and SITC 51576. As of Q4 2014, BUQUINERAN remains the US FDA Preferred Term for this commodity. Buquineran bears US NLM identifiers UMLS ID C0107468 and NCI Concept Code C74355. SMILES: O=C(NC1CCN(CC1)c1ncnc2c1cc(OC)c(OC)c2)NCCCC.	buquineran; бухинеран; buquinéran; buchineran; βουκινεράνη; bukvinran; buquinerano; buchineran; buquinerano; buquineran; 丁喹伦
51413103	Flosequinan	This classification denotes a vasodilating agent with the molecular formula C11H10FNO2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6NB119DLU7, chemically known as 4(1h)-quinolinone, 7-fluoro-1-methyl-3-(methylsulfinyl)- but generally known as flosequinan, which bears US NIH Compound Identifier 53516. European Medicines Agency schedules Flosequinan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07654MIG. The term FLOSEQUINAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). World Health Organization schedules flosequinan in its Anatomical Therapeutic Chemical (ATC) Classification. FLOSEQUINAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule flosequinan under HS 29334990 and SITC 51575. As of Q4 2014, FLOSEQUINAN remains the US FDA Preferred Term for this commodity. Flosequinan bears US NLM identifiers UMLS ID C0060470 and NCI Concept Code C73109. SMILES: CN1C=C(C(=O)C2=C1C=C(C=C2)F)SOC.	flosequinan; флозехинан; floséquinan; flosechinan; φλοσεκινάνη; floszekinán; flosechinano; flosechinan; flosequinano; flosequinán; 氟司喹南; フロセキナン

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51413104	Razinodil	This classification denotes a vasodilating agent with the molecular formula C27H34N4O10, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UJ1O5LVT0G, chemically known as 3,4,5-trimethoxybenzoic acid ester with 3-(2-hydroxy-3-morpholinopropyl)-6,7,8-trimethoxy-1,2,3-benzotriazin-4(3h)-one but generally known as razinodil, which bears US NIH Compound Identifier 65771. European Medicines Agency schedules Razinodil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10264MIG. The term RAZINODIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). RAZINODIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule razinodil under HS 29349990 and SITC 51579. As of Q4 2014, RAZINODIL remains the US FDA Preferred Term for this commodity. Razinodil bears US NLM identifiers UMLS ID C0613934 and NCI Concept Code C77078. SMILES: O1CCN(CC(OC(=O)c2cc(OC)c(OC)c(OC)c2)Cn2nnc3c(c2=O)cc(OC)c(OC)c3OC)CC1.	razinodil; разинодил; razinodil; razinodil; ραζινοδίλη; razinodil; razinodil; razynodyl; razinodil; razinodil; 雷嗪地尔
51413105	Fasudil	This classification denotes a protein kinase inhibitor with the molecular formula C14H17N3O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q0CH43PGXS, chemically known as 5-(1,4-diazepan-1-sulfonyl)isoquinoline but generally known as fasudil, which bears US NIH Compound Identifier 3547. European Medicines Agency schedules Fasudil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07515MIG. The term FASUDIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). World Health Organization schedules fasudil in its Anatomical Therapeutic Chemical (ATC) Classification. FASUDIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fasudil under HS 29350090 and SITC 51580. As of Q4 2014, FASUDIL remains the US FDA Preferred Term for this commodity. Fasudil bears US NLM identifiers UMLS ID C0062068 and NCI Concept Code C65624. SMILES: S(=O)(=O)(N1CCCNCC1)c1c2c(ccc1)cncc2.	fasudil; фазудил; fasudil; fasudil; φασουδίλη; faszudil; fasudil; fasudyl; fasudil; fasudil; 法舒地尔; ファスジル
51413106	Fasudil hydrochloride	This classification denotes a protein kinase inhibitor with the molecular formula C14H17N3O2S.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SQ04N8S7BR, chemically known as 5-(1,4-diazepan-1-sulfonyl)isoquinoline but more generally known as fasudil hydrochloride, which bears US NIH Compound Identifier 3547. European Medicines Agency schedules Fasudil hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB21642. Most nations, for tariff and trade purposes, schedule fasudil hydrochloride under HS 29350090 and SITC 51580. As of Q4 2014, FASUDIL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: C1CC2CNCCC2C(C1)S(=O)(=O)N3CCCNCC3.CL.	

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51413107	Fasudil hydrochloride hydrate	This classification denotes a protein kinase inhibitor with the molecular formula 2C14H17N3O2S.2ClH.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LI4L0R5Y7T, chemically known as isoquinoline, 5-((hexahydro-1h-1,4-diazepin-1-yl)sulfonyl)-, hydrochloride, hydrate (2:2:1), but more generally known as fasudil hydrochloride hydrate, which bears US NIH Compound Identifier 11954307. European Medicines Agency schedules fasudil hydrochloride hydrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07515MIG. Most nations, for tariff purposes, schedule fasudil hydrochloride hydrate under HS 29350090. SMILES: C1CC2CNCCC2C(C1)S(=O)(=O)N3CCCNCC3.C1CC2CNCCC2C(C1)S(=O)(=O)N3CCCNCC3.O.CL.CL.	
51413108	Udenafil	This classification denotes a cgmp phosphodiesterase inhibitor, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier L5IB4XLY36. European Medicines Agency schedules Udenafil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB32099. Udenafil generally arises in the molecular formula C25H36N6O4S. The term UDENAFIL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, volume 20, no. 1, 2006, list 55.) UDENAFIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix.	уденафил; udénafil; udenafil; ουδεναφίλη; udenafil; udenafil; udenafil; udenafil; udenafilo

Class 51413200 Vasodilator piperazines

Definition (if available) Vasodilator drugs made from organic compounds composed of a six-membered ring containing two nitrogen atoms at opposite positions (hexa-hydro-pyrazine(s)).

Commodity	Commodity Title	Definition	Synonym
51413201	Cinepazic acid	This classification denotes a vasodilating agent with the molecular formula C18H24N2O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OX0J88C7UX, chemically known as 4-(3,4,5-trimethoxycinnamoyl)-1-piperazineacetic acid. but generally known as cinepazic acid, which bears US NIH Compound Identifier 6443799. European Medicines Agency schedules Cinepazic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06292MIG. The term CINEPAZIC ACID is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 26, No. 10 1972, List 12). Most nations schedule cinepazic acid under HS 29335995 and SITC 51576. As of Q4 2014, CINEPAZIC ACID remains the US FDA Preferred Term for this commodity. Cinepazic acid bears US NLM identifiers UMLS ID C2983978 and NCI Concept Code C91000. SMILES: O=C(N1CCN(CC1)CC(=O)O)/C=C/c1cc(OC)c(OC)c(OC)c1.	cinepazic acid; цинепазинова киселина; acide cinépazique; cinepazinsäure; κινεπαζικό οξύ; cinepazinsav; acido cinepazico; kwas cynepazowy; ácido cinepázico; ácido cinepázico; 桂哌酸

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51413202	Cinepazide	This classification denotes a vasodilating agent with the molecular formula C22H31N3O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 67Y4P5C84X, chemically known as 1-((1-pyrrolidinylcarbonyl)methyl)-4-(3,4,5-trimethoxycinnamoyl)piperazine but generally known as cinepazide, which bears US NIH Compound Identifier 2759. European Medicines Agency schedules Cinepazide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06293MIG. The term CINEPAZIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 26, No. 10 1972, List 12). World Health Organization schedules cinepazide in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule cinepazide under HS 29335995 and SITC 51576. As of Q4 2014, CINEPAZIDE remains the US FDA Preferred Term for this commodity. Cinepazide bears US NLM identifiers UMLS ID C0055740 and NCI Concept Code C91001. SMILES: O=C(N1CCCC1)CN1CCN(CC1)C(=O)/C=C/c1cc(OC)c(OC)c(OC)c1.	cinepazide; цинепазид; cinépazide; cinepazid; κινεπαζίδη; cinepazid; cinepazide; cynepazyd; cinepazida; cinepazida; 桂哌齐特
51413203	Trimetazidine	This classification denotes a cardiotonic agent with the molecular formula C14H22N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier N9A0A0R9S8, chemically known as 1-(2,3,4-trimethoxybenzyl)piperazine but generally known as trimetazidine, which bears US NIH Compound Identifier 21109. European Medicines Agency schedules Trimetazidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11306MIG. The term TRIMETAZIDINE is an International Non-Proprietary Name. World Health Organization schedules trimetazidine in its Anatomical Therapeutic Chemical (ATC) Classification. TRIMETAZIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule trimetazidine under HS 29335995 and SITC 51576. As of Q4 2014, TRIMETAZIDINE remains the US FDA Preferred Term for this commodity. Trimetazidine bears US NLM identifiers UMLS ID C0041037 and NCI Concept Code C76590. SMILES: O(C1C(CN2CCNCC2)CCC(OC)C1OC)C.	trimetazidine; триметазидин; trimétazidine; trimetazidin; τριμεταζιδίνη; trimetazidin; trimetazidina; trymetazydyna; trimetazidina; trimetazidina; 曲美他嗪; トリメタジジン

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51413204	Sildenafil	This classification denotes a cgmp phosphodiesterase inhibitor with the molecular formula C22H30N6O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3M7OB98Y7H, chemically known as 1-((3-(4,7-dihydro-1-methyl-7-oxo-3-propyl-1h-pyrazolo(4,3-d)pyrimidin-5-yl)-4-ethoxyphenyl)sulfonyl)-4-methylpiperazine but generally known as sildenafil, which bears US NIH Compound Identifier 5212. European Medicines Agency schedules Sildenafil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10517MIG. The term SILDENAFIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 10, No. 3, 1996, List 36). World Health Organization schedules sildenafil in its Anatomical Therapeutic Chemical (ATC) Classification. SILDENAFIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sildenafil under HS 29350090 and SITC 51580. As of Q4 2014, SILDENAFIL remains the US FDA Preferred Term for this commodity. Sildenafil bears US NLM identifiers UMLS ID C0529793 and NCI Concept Code C61940. SMILES: S(=O)(=O)(N1CCN(CC1)C)C1CC(C2[NH]C3C(NN(C3C(=O)N2)C)CCC)C(OCC)CC1.	sildenafil, σιλδεναφίλη, sildenafiili, sildenafile, sildenafil, and силденафил.; シルデナフィル
51413205	Vardenafil	This classification denotes a cgmp phosphodiesterase inhibitor with the molecular formula C23H32N6O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UCE6F4125H, chemically known as 2-(2-ethoxy-5-(4-ethylpiperazin-1-yl-1-sulfonyl)phenyl)-5-methyl-7-propyl-3h-imidazo(5,1-f)(1,2,4)triazin-4-one but generally known as vardenafil, which bears US NIH Compound Identifier 110634. European Medicines Agency schedules Vardenafil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20047. The term VARDENAFIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 14, No. 3, 2000, List 44). World Health Organization schedules vardenafil in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule vardenafil under HS 29350090 and SITC 51580. As of Q4 2014, VARDENAFIL remains the US FDA Preferred Term for this commodity. Vardenafil bears US NLM identifiers UMLS ID C0971579 and NCI Concept Code C66650. SMILES: S(=O)(=O)(N1CCN(CC1)CC)C1CC(C(OCC)CC1)C1[NH]N2C(NC(C2C(=O)N1)C)CCC.	vardenafil, βαρδεναφίλη, vardenafiili, vardenafil, vardenafil, and варденафил.; バルデナフィル
51413206	Cinepazide maleate	This classification denotes a vasodilating agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y35B3VA60V. European Medicines Agency schedules Cinepazide maleate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01311MIG. Cinepazide maleate generally arises in the molecular formula C22H31N3O5.C4H4O4. The term 'cinepazide maleate' is a Japanese Accepted Name designation. Most nations, for tariff and trade purposes, schedule cinepazide maleate under HS 29335995 and SITC 51576. As of Q4 2014, CINEPAZIDE MALEATE remains US FDA's Preferred Term for this commodity. SMILES: COC1CC(CC(C1OC)OC)/C=C/C(=O)N2CCN(CC2)CC(=O)N3CCCC3.C(=C\C(=O)O)\C(=O)O.	

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51413207	Sildenafil citrate	This classification denotes a cgmp phosphodiesterase inhibitor with the molecular formula C22H30N6O4S.C6H8O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BW9B0ZE037, chemically known as 1-((3-(6,7-dihydro-1-methyl-7-oxo-3-propyl-1h-pyrazolo(4,3-d)pyrimidin-5-yl)-4-ethoxyphenyl)sulfonyl)-4-methylpiperazine citrate (1:1) but more generally known as sildenafil citrate, which bears US NIH Compound Identifier 62853. European Medicines Agency schedules Sildenafil citrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04386MIG. Most nations, for tariff and trade purposes, schedule sildenafil citrate under HS 29350090 and SITC 51580. As of Q4 2014, SILDENAFIL CITRATE remains US FDA's Preferred Term for this commodity. Sildenafil citrate bears US NLM identifiers UMLS ID C0724693 and NCI Concept Code C26670. SMILES: CCCC1C2C(C(=O)[NH]C(N2)C3CC(CCC3OCC)S(=O)(=O)N4CCN(CC4)C)N(N1)C.C(C(=O)O)C(CC(=O)O)(C(=O)O)O.	
51413208	Trimetazidine dihydrochloride	This classification denotes a cardiotonic agent with the molecular formula C14H22N2O3.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 48V6723Z1P, chemically known as 1-(2,3,4-trimethoxybenzyl)piperazine dihydrochloride but more generally known as trimetazidine dihydrochloride, which bears US NIH Compound Identifier 83201. European Medicines Agency schedules Trimetazidine dihydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12374MIG. Most nations, for tariff and trade purposes, schedule trimetazidine dihydrochloride under HS 29335995. As of Q4 2014, TRIMETAZIDINE DIHYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: COC1CCC(C(C1OC)OC)CN2CCNCC2.CL.CL.	
51413209	Trimetazidine hydrochloride	This classification denotes a cardiotonic agent with the molecular formula C14H22N2O3.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 48V6723Z1P, chemically known as 1-(2,3,4-trimethoxybenzyl)piperazine dihydrochloride but more generally known as trimetazidine dihydrochloride, which bears US NIH Compound Identifier 83201. European Medicines Agency schedules Trimetazidine dihydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12374MIG. Most nations, for tariff and trade purposes, schedule trimetazidine hydrochloride under HS 29335995 and SITC 51576. SMILES: COC1CCC(C(C1OC)OC)CN2CCNCC2.CL.CL.	

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51413210	Vardenafil dihydrochloride	This classification denotes the dihydrochloride form of a cgmp phosphodiesterase inhibitor with the molecular formula C23H32N6O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UCE6F4125H, chemically known as 2-(2-ethoxy-5-(4-ethylpiperazin-1-yl-1-sulfonyl)phenyl)-5-methyl-7-propyl-3h-imidazo(5,1-f)(1,2,4)triazin-4-one but more generally known as vardenafil, which bears US NIH Compound Identifier 110634. European Medicines Agency schedules Vardenafil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20047. The term VARDENAFIL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 14, No. 3, 2000, List 44). World Health Organization schedules vardenafil in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations, for tariff and trade purposes, schedule vardenafil dihydrochloride under HS 29350090 and SITC 51580. As of Q4 2014, VARDENAFIL DIHYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Vardenafil dihydrochloride bears US NLM identifiers UMLS ID C2700155 and NCI Concept Code C76892. SMILES: CCCC1NC(C2N1NC([NH]C2=O)C3CC(CCC3OCC)S(=O)(=O)N4CCN(CC4)CC)C.CL.CL.	
51413211	Vardenafil hydrochloride	This classification denotes a cgmp phosphodiesterase inhibitor with the molecular formula C23H32N6O4S.ClH.3H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5M8S2CU0TS, chemically known as 2-(2-ethoxy-5-(4-ethylpiperazin-1-yl-1-sulfonyl)phenyl)-5-methyl-7-propyl-3h-imidazo(5,1-f)(1,2,4)triazin-4-one dihydrochloride but more generally known as vardenafil hydrochloride, which bears US NIH Compound Identifier 147352. European Medicines Agency schedules Vardenafil hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20775. Most nations, for tariff and trade purposes, schedule vardenafil hydrochloride under HS 29350090 and SITC 51580. SMILES: CCCC1NC(C2N1[NH]C(NC2=O)C3CC(CCC3OCC)S(=O)(=O)N4CCN(CC4)CC)C.O.O.O.CL.	
51413212	Vardenafil hydrochloride hydrate	This classification denotes a cgmp phosphodiesterase inhibitor with the molecular formula C23H32N6O4S.ClH.3H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5M8S2CU0TS, chemically known as imidazo(5,1-f)(1,2,4)triazin-4(1h)-one, 2-(2-ethoxy-5-((4-ethyl-1-piperazinyl)sulfonyl)phenyl)-5-methyl-7-propyl-, hydrochloride, hydrate (1:1:3), but more generally known as vardenafil hydrochloride hydrate, which bears US NIH Compound Identifier 6918463. European Medicines Agency schedules vardenafil hydrochloride hydrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20047. Most nations, for tariff purposes, schedule vardenafil hydrochloride hydrate under HS 29350090. SMILES: CCCC1NC(C2N1[NH]C(NC2=O)C3CC(CCC3OCC)S(=O)(=O)N4CCN(CC4)CC)C.O.O.O.CL.	

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51413213	Avanafil	This classification denotes a cgmp phosphodiesterase inhibitor with the molecular structure C23H26CLN7O3, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier, DR5S136IVO chemically known as 5-pyrimidinecarboxamide, 4-(((3-chloro-4-methoxyphenyl)methyl)amino)-2-((2s)-2-(hydroxymethyl)-1-pyrrolidinyl)-n-(2-pyrimidinylmethyl)-, but more commonly known as avanafil, which bears U.S. NIH Compound Identifier 9869929. European Medicines Agency schedules Avanafil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB34916. The term AVANAFIL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, volume 19, no. 3, 2005, list 54).	аванафил; avanafil; avanafil; αβαναφίλη; avanafil; avanafil; awanafil; avanafil; avanafilo

Class 51413300 Vasodilator prostaglandins

Definition (if available) Vasodilator drugs made from a group of compounds derived from unsaturated 20-carbon fatty acids, primarily arachidonic acid, via the cyclooxygenase pathway.

Commodity	Commodity Title	Definition	Synonym
51413301	Alprostadil	This classification denotes a prostaglandin analogue with the molecular formula C20H34O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F5TD010360, chemically known as 11.alpha., 15.alpha.-dihydroxy-9-oxo-13-trans-prostenoic acid but generally known as alprostadil, which bears US NIH Compound Identifier 214. Alprostadil most often comes in alfadex and prostoglandinalfadex and prostoglandin forms. European Medicines Agency schedules Alprostadil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05372MIG. The term ALPROSTADIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). World Health Organization schedules alprostadil in its Anatomical Therapeutic Chemical (ATC) Classification. ALPROSTADIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule alprostadil under HS 29375000 and SITC 54156. As of Q4 2014, ALPROSTADIL remains the US FDA Preferred Term for this commodity. Alprostadil bears US NLM identifiers UMLS ID C0592016 and NCI Concept Code C28816. SMILES: OC1C(C(CCCCCCC(=O)O)C(=O)C1)/C=C/C(O)CCCCC.	alprostadil; алпростадил; alprostadil; alprostadil; αλπροσταδίλη; alprosztadil; alprostadil; alprostadyl; alprostadil; alprostadil; 前列地尔; アルプロスタジル
51413302	Gemeprost	This classification denotes a prostaglandin analogue, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 45KZB1FOLS. European Medicines Agency schedules Gemeprost in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07893MIG. Gemeprost generally arises in the molecular formula C23H38O5. The term GEMEPROST is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, no. 10 1980, list 20.) GEMEPROST is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule gemeprost under HS 29375000 and SITC 54156. As of Q4 2014, GEMEPROST remains the US FDA Preferred Term for this commodity. Gemeprost bears US NLM identifiers UMLS ID C0044923 and NCI Concept Code C87382. SMILES: OC1C(C(CCCC/C=C/C(=O)OC)C(=O)C1)/C=C/C(O)C(CCCC)(C)C.	gemeprost; гемепрост; gémeprost; gemeprost; γεμεπρόστη; gemeproszt; gemeprost; gemeprost; gemeprost; gemeprost; 吉美前列素; ゲメプロスト

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51413303	Alprostadil alfadex	This classification denotes a prostaglandin analogue with the molecular formula C20H34O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F5TD010360, chemically known as prost-13-en-1-oic acid, 11,15-dihydroxy-9-oxo-, (11a,13e,15s)-, but more generally known as alprostadil alfadex, which bears US NIH Compound Identifier 11954014. European Medicines Agency schedules alprostadil alfadex or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05372MIG. Most nations, for tariff purposes, schedule alprostadil alfadex under HS 29375000. SMILES: CCCCC[C@@H](/C=C/[C@H]1[C@@H](CC(=O)[C@@H]1CCCCCCC(=O)O)O)O.	

Class 51413400 Vasodilator pyridazines

Definition (if available): Vasodilator drugs made from compounds composed of a six-membered ring containing two adjacent nitrogen atoms, C4H4N2, or 1,2-diazine.

Commodity	Commodity Title	Definition	Synonym
51413401	Endralazine	This classification denotes a vasodilating agent with the molecular formula C14H15N5O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L44741F05P, chemically known as 6-benzoyl-3-hydrazino-5,6,7,8-tetrahydropyrido(4,3-c)pyridazin but generally known as endralazine, which bears US NIH Compound Identifier 47608. European Medicines Agency schedules Endralazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06525MIG. World Health Organization schedules endralazine in its Anatomical Therapeutic Chemical (ATC) Classification. ENDRALAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule endralazine under HS 29339990 and SITC 51577. As of Q4 2014, ENDRALAZINE remains the US FDA Preferred Term for this commodity. Endralazine bears US NLM identifiers UMLS ID C0116074 and NCI Concept Code C77151. SMILES: O=C(N1CCc2nnc(NN)cc2C1)c1ccccc1.	endralazine; ендралазин; endralazine; endralazin; ενδραλαζίνη; endralazin; endralazina; endralazyna; endralazina; endralazina; 恩屈嗪; エンドララジン
51413402	Pildralazine	This classification denotes a vasodilating agent with the molecular formula C8H15N5O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FU2BGC781U, chemically known as 3(2h)-pyridazinone, 6-((2-hydroxypropyl)methylamino)-, hydrazone but generally known as pildralazine, which bears US NIH Compound Identifier 68829. European Medicines Agency schedules Pildralazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09833MIG. The term PILDRALAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). PILDRALAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pildralazine under HS 29339990 and SITC 51577. As of Q4 2014, PILDRALAZINE remains the US FDA Preferred Term for this commodity. Pildralazine bears US NLM identifiers UMLS ID C0072178 and NCI Concept Code C66383. SMILES: OC(CN(c1nnc(NN)cc1)C)C.	pildralazine; пирдралазин; pildralazine; pildralazin; πιλδραλαζίνη; pildralazin; pildralazina; pildralazyna; pildralazina; pildralazina; 匹尔屈嗪

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51413403	Dihydroergocristine	This classification denotes a dopamine agonist and alpha-adrenergic blocking agent with the molecular formula C35H41N5O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 05D48LUM4Z, chemically known as ergocristine, dihydro- but generally known as dihydroergocristine, which bears US NIH Compound Identifier 3065. European Medicines Agency schedules Dihydroergocristine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13586MIG. World Health Organization schedules dihydroergocristine in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, DIHYDROERGOCRISTINE remains the US FDA Preferred Term for this commodity. Dihydroergocristine bears US NLM identifiers UMLS ID C0012289 and NCI Concept Code C75938. SMILES: O1C2(O)N(C(C(=O)N3C2CCC3)Cc2ccccc2)C(=O)C1(NC(=O)C1CC2C(N(C1)C)Cc1c3c2cccc3[nH]c1)C(C)C.	ジヒドロエルゴクリスチン
51413404	Endralazine mesilate or mesylate	This classification denotes a vasodilating agent with the molecular formula C14H15N5O.CH4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 333M5986I5, chemically known as 6-benzoyl-5,6,7,8-tetrahydropyrido(4,3-c)pyridazin-3(2h)-one hydrazone monomethanesulfonate but more generally known as endralazine mesilate, which bears US NIH Compound Identifier 47607. European Medicines Agency schedules Endralazine mesilate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01886MIG. Most nations, for tariff and trade purposes, schedule endralazine mesylate under HS 29339990. As of Q4 2014, ENDRALAZINE MESYLATE remains US FDA's Preferred Term for this commodity. Endralazine mesylate bears US NLM identifiers UMLS ID C2699995 and NCI Concept Code C77075. SMILES: CS(=O)(=O)O.C1CCC(CC1)C(=O)N2CCC3C(C/C(=N/N)/[NH]N3)C2.	

Class 51413500 Vasodilator pyridines

Definition (if available) Vasodilator drugs made from compounds with a six membered aromatic ring containing nitrogen.

Commodity	Commodity Title	Definition	Synonym
51413501	Gapicomine	This classification denotes a vasodilating agent with the molecular formula C12H13N3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WWW0P95393, chemically known as 4,4-(iminodimethylene)dipyridine but generally known as gapicomine, which bears US NIH Compound Identifier 68955. European Medicines Agency schedules Gapicomine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07884MIG. The term GAPICOMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, No. 10 1973, List 13). GAPICOMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule gapicomine under HS 29333999 and SITC 51574. As of Q4 2014, GAPICOMINE remains the US FDA Preferred Term for this commodity. Gapicomine bears US NLM identifiers UMLS ID C1565778 and NCI Concept Code C72117. SMILES: C1=CN=CC=C1CNCC2=CC=NC=C2.	gapicomine; гапикомин; gapicomine; gapicomin; γαπικομίνη; gapikomin; gapicomina; gapikomin; gapicomina; gapicomina; 加匹可明

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51413502	Ibudilast	This classification denotes a vasodilating agent and antiplatelet agent with the molecular formula C14H18N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M0TTH61XC5, chemically known as 3-isobutyryl-2-isopropylpyrazolo(1,5-a)pyridine but generally known as ibudilast, which bears US NIH Compound Identifier 3671. European Medicines Agency schedules Ibudilast in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08096MIG. The term IBUDILAST is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 2, No. 3, 1988, List 28). World Health Organization schedules ibudilast in its Anatomical Therapeutic Chemical (ATC) Classification. IBUDILAST is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ibudilast under HS 29339990 and SITC 51577. As of Q4 2014, IBUDILAST remains the US FDA Preferred Term for this commodity. Ibudilast bears US NLM identifiers UMLS ID C0123047 and NCI Concept Code C65876. SMILES: O=C(c1c(nn2c1cccc2)C(C)C)C(C)C.	ibudilast; ибудиласт; ibudilast; ibudilast; ιβουδιλάστη; ibudilaszt; ibudilast; ibudilast; ibudilast; ibudilast; 异丁司特; イブジラスト
51413503	Nicotinyl alcohol or pyridylcarbinol	This classification denotes a vasodilating agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9TF312056Y. European Medicines Agency schedules Nicotinyl alcohol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14650MIG. Nicotinyl alcohol generally arises in the molecular formula C6H7NO. The term 'nicotinyl alcohol' is a United States Adopted Name designation. SMILES: C1=CC(=CN=C1)CO.	
51413504	Nimodipine	This classification denotes a calcium channel blocker with the molecular formula C21H26N2O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 57WA9QZ5WH, chemically known as 3,5-pyridinedicarboxylic acid, 1,4-dihydro-2,6-dimethyl-4-(3-nitrophenyl)-, 2-methoxyethyl 1-methylethyl ester but generally known as nimodipine, which bears US NIH Compound Identifier 4497. European Medicines Agency schedules Nimodipine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09297MIG. The term NIMODIPINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, No. 10 1979, List 19). World Health Organization schedules nimodipine in its Anatomical Therapeutic Chemical (ATC) Classification. NIMODIPINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nimodipine under HS 29333999 and SITC 51574. As of Q4 2014, NIMODIPINE remains the US FDA Preferred Term for this commodity. Nimodipine bears US NLM identifiers UMLS ID C0678207 and NCI Concept Code C692. SMILES: O(C(=O)C1=C(NC(=C(C1c1cc([N](=O)O)ccc1)C(=O)OCCOC)C)C)C(C)C.	nimodipine; нимодипин; nimodipine; nimodipin; νιμοδιπίνη; nimodipin; nimodipina; nimodypina; nimodipino; nimodipino; 尼莫地平; ニモジピン

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51413505	Nitrendipine	This classification denotes a calcium channel blocker with the molecular formula C18H20N2O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9B627AW319, chemically known as 3,5-pyridinedicarboxylic acid, 1,4-dihydro-2,6-dimethyl-4-(3-nitrophenyl)-, ethyl methyl ester but generally known as nitrendipine, which bears US NIH Compound Identifier 4507. European Medicines Agency schedules Nitrendipine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09320MIG. The term NITRENDIPINE is an International Non-Proprietary Name. World Health Organization schedules nitrendipine in its Anatomical Therapeutic Chemical (ATC) Classification. NITRENDIPINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nitrendipine under HS 29333999 and SITC 51574. As of Q4 2014, NITRENDIPINE remains the US FDA Preferred Term for this commodity. Nitrendipine bears US NLM identifiers UMLS ID C0028127 and NCI Concept Code C90821. SMILES: O(C(=O)C1=C(NC(=C(C1C1CC([N](=O)O)CCC1)C(=O)OC)C)C)CC.	nitrendipine; нитрендипин; nitrendipine; nitrendipin; νιτρενδιπίνη; nitrendipin; nitrendipina; nitrendypina; nitrendipino; nitrendipino; 尼群地平; ニトレンジピン
51413506	Tadalafil	This classification denotes a cgmp phosphodiesterase inhibitor with the molecular formula C22H19N3O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 742SXX0ICT, chemically known as pyrazino(1,2:1,6)pyrido(3,4-b)indole-1,4-dione,6-(1,3-benzodioxol-5-yl)-2,3,6,7,12,12a-hexahydro-2-methyl-, (6r-trans)- but generally known as tadalafil, which bears US NIH Compound Identifier 110635. European Medicines Agency schedules Tadalafil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12602MIG. The term TADALAFIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16., No. 1.2002, List 47). World Health Organization schedules tadalafil in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule tadalafil under HS 29349990 and SITC 51579. As of Q4 2014, TADALAFIL remains the US FDA Preferred Term for this commodity. Tadalafil bears US NLM identifiers UMLS ID C0967376 and NCI Concept Code C47743. SMILES: O=C1N(CC(=O)N2C1CC1C([NH]C3C1CCCC3)C2C1CC2OCOC2CC1)C.	tadalafil, ταδαλαφίλη, tadalafiili, tadalafil, tadalafil, and тадалафил.; タダラフィル

Class 51413600 Vasodilator pyrimidines

Definition (if available) Vasodilator drugs made from a family of 6-membered heterocyclic compounds occurring in nature in a wide variety of forms.

Commodity	Commodity Title	Definition	Synonym

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51413601	Cinepazet	This classification denotes a vasodilating agent with the molecular formula C20H28N2O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0LC95WWE9Q, chemically known as 4-(1- oxo-3-(3,4,5-trimethoxyphenyl)-2-propenyl)-1-piperazineacetic acid, ethyl ester but generally known as cinepazet, which bears US NIH Compound Identifier 6436156. European Medicines Agency schedules Cinepazet in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06291MIG. The term CINEPAZET is an International Non-Proprietary Name. World Health Organization schedules cinepazet in its Anatomical Therapeutic Chemical (ATC) Classification. CINEPAZET is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cinepazet under HS 29335995 and SITC 51576. As of Q4 2014, CINEPAZET remains the US FDA Preferred Term for this commodity. Cinepazet bears US NLM identifiers UMLS ID C0055739 and NCI Concept Code C87281. SMILES: O(C(=O)CN1CCN(CC1)C(=O)/C=C\c1cc(OC)c(OC)c(OC)c1)CC.	cinepazet; цинепазит; cinépazet; cinepazet; κινεπαζέτη; cinepazet; cinepazet; cynepazet; cinepazet; cinepazet; 桂哌酯
51413602	Bumepidil	This classification denotes a vasodilating agent with the molecular formula C12H17N5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9FNZ7TFY4R, chemically known as 8-tert-butyl-7,8-dihydro-5-methyl-6h-pyrrolo(3,2-e)-s-triazolo(1,5-a)pyrimidine but generally known as bumepidil, which bears US NIH Compound Identifier 68813. European Medicines Agency schedules Bumepidil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05970MIG. The term BUMEPIDIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). BUMEPIDIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bumepidil under HS 29335995 and SITC 51576. As of Q4 2014, BUMEPIDIL remains the US FDA Preferred Term for this commodity. Bumepidil bears US NLM identifiers UMLS ID C0107460 and NCI Concept Code C73108. SMILES: CC1=NC2=NC=NN2C3=C1CCN3C(C)(C)C.	bumepidil; бумепидил; bumépidil; bumepidil; βουμεπιδίλη; bumepidil; bumepidile; bumepidyl; bumepidil; bumepidil; 布美地尔
51413603	Carprazidil	This classification denotes a vasodilating agent with the molecular formula C12H13N5O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O55EMK06L9, chemically known as methyl 5-(3,6-dihydro-1(2h)-pyridyl)-2-oxo-2h-(1,2,4)oxadiazolo(2,3-a)pyrimidine-7-carbamate but generally known as carprazidil, which bears US NIH Compound Identifier 68875. European Medicines Agency schedules Carprazidil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06143MIG. The term CARPRAZIDIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). CARPRAZIDIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule carprazidil under HS 29349990 and SITC 51579. As of Q4 2014, CARPRAZIDIL remains the US FDA Preferred Term for this commodity. Carprazidil bears US NLM identifiers UMLS ID C0108537 and NCI Concept Code C77148. SMILES: COC(=O)NC1=CC(=NC2=NC(=O)ON12)N3CCC=CC3.	carprazidil; карпразидил; carprazidil; carprazidil; καρπραζιδίλη; karprazidil; carprazidile; karprazydyl; carprazidil; carprazidil; 卡普地尔

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51413604	Cinepazet maleate	This classification denotes a vasodilating agent with the molecular formula C20H28N2O6.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F02NGQ0DSF, chemically known as 1-piperazineacetic acid, 4-(1-oxo-3-(3,4,5-trimethoxyphenyl)-2-propenyl)-, ethyl ester, (z)-2-butenedioate (1:1) but more generally known as cinepazet maleate, which bears US NIH Compound Identifier 6434394. Most nations, for tariff and trade purposes, schedule cinepazet maleate under HS 29335995 and SITC 51576. As of Q4 2014, CINEPAZET MALEATE remains US FDA's Preferred Term for this commodity. SMILES: CCOC(=O)CN1CCN(CC1)C(=O)/C=C/C2CC(C(C(C2)OC)OC)OC.C(=C\C(=O)O)\C(=O)O.	

Class 51413700 Vasodilator pyrrolidines

Definition (if available) Vasodilator drugs made from tetrahydropyrroles.

Commodity	Commodity Title	Definition	Synonym
51413701	Buflomedil	This classification denotes a phosphodiesterase inhibitor with the molecular formula C17H25NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V7I71DQ432, chemically known as 4-(1-pyrrolidinyl)-1-(2,4,6-trimethoxyphenyl)-1-butanone but generally known as buflomedil, which bears US NIH Compound Identifier 2467. Buflomedil most often comes in base and hydrochloride forms. European Medicines Agency schedules Buflomedil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05963MIG. The term BUFLOMEDIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). World Health Organization schedules buflomedil in its Anatomical Therapeutic Chemical (ATC) Classification. BUFLOMEDIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule buflomedil under HS 29339990 and SITC 51577. As of Q4 2014, BUFLOMEDIL remains the US FDA Preferred Term for this commodity. Buflomedil bears US NLM identifiers UMLS ID C0054207 and NCI Concept Code C80610. SMILES: O=C(CCCN1CCCC1)c1c(OC)cc(OC)cc1OC.	buflomedil; буфломедил; buflomédil; buflomedil; βουφλομεδίλη; buflomedil; buflomedil; buflomedyl; buflomedil; buflomedil; 丁咯地尔; ブフロメジル
51413702	Fronepidil	This classification denotes a vasodilating agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 94JPL25DUK. European Medicines Agency schedules Fronepidil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07816MIG. Fronepidil generally arises in the molecular formula C21H31NO2. The term FRONEPIDIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, no. 3, 1989, list 29.) FRONEPIDIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fronepidil under HS 29339990 and SITC 51577. As of Q4 2014, FRONEPIDIL remains the US FDA Preferred Term for this commodity. Fronepidil bears US NLM identifiers UMLS ID C1880854 and NCI Concept Code C65771. SMILES: O(CC(N1CCCC1)COCC(C)C)C(c1ccccc1)(C)C#C.	fronepidil; фронеридил; fronépidil; fronepidil; φρονεπιδίλη; fronpidil; fronepidile; fronepidyl; fronepidil; fronepidil; 夫罗吡地

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51413703	Buflomedil hydrochloride	This classification denotes a phosphodiesterase inhibitor with the molecular formula C17H25NO4.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3J944AFS8S, chemically known as 4-(1-pyrrolidinyl)-1-(2,4,6-trimethoxyphenyl)-1-butanone but more generally known as buflomedil hydrochloride, which bears US NIH Compound Identifier 2467. European Medicines Agency schedules Buflomedil hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00891MIG. Most nations, for tariff and trade purposes, schedule buflomedil hydrochloride under HS 29339990 and SITC 51577. As of Q4 2014, BUFLOMEDIL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: COC1CC(C(C(C1)OC)C(=O)CCCN2CCCC2)OC.CL.	

Class 51413800 Vasodilator thiazoles

Definition (if available) Vasodilator drugs made from sulfur compounds with nitrogen, based on C3H3NS.

Commodity	Commodity Title	Definition	Synonym
51413801	Podilfen	This classification denotes a vasodilating agent with the molecular formula C18H23N3O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LI81FMI713, chemically known as 1-(alpha-methyl-3,4-(methylenedioxy)phenethyl)-4-(4-methyl-2-thiazolyl)piperazine. but generally known as podilfen, which bears US NIH Compound Identifier 3050403. European Medicines Agency schedules Podilfen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09962MIG. The term PODILFEN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). PODILFEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule podilfen under HS 29341000 and SITC 51579. As of Q4 2014, PODILFEN remains the US FDA Preferred Term for this commodity. Podilfen bears US NLM identifiers UMLS ID C1882411 and NCI Concept Code C66448. SMILES: s1c(N2CCN(C(Cc3cc4OCOc4cc3)C)CC2)nc(c1)C.	podilfen; подилфен; podilfène; podilfen; ποδιλφαίνη; podilfén; podilfene; podilfen; podilfeno; podilfeno; 泊地尔芬

Class 51413900 Vasodilators, synthesized

Definition (if available) This classification denotes Vasodilators composed of multiple constituents, with no dominant constituent.

Commodity	Commodity Title	Definition	Synonym
51413901	Pitenodil	This classification denotes a vasodilating agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ZIB93J9J6L. European Medicines Agency schedules Pitenodil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09945MIG. Pitenodil generally arises in the molecular formula C17H27N3O3S. The term PITENODIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, no10, 1977, list 17.) PITENODIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pitenodil under HS 29349990 and SITC 51579. As of Q4 2014, PITENODIL remains the US FDA Preferred Term for this commodity. Pitenodil bears US NLM identifiers UMLS ID C1882400 and NCI Concept Code C66438. SMILES: s1c(C(=O)CCCN2CCN(CC2)CCOC(=O)N(C)C)ccc1.	pitenodil; питенодил; piténodil; pitenodil; πιτενοδίλη; pitenodil; pitenodil; pitenodyl; pitenodil; pitenodil; 哌诺地尔

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51413902	Altapizone	This classification denotes a vasodilating agent with the molecular formula C24H28N4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SW3OJS6TOD, chemically known as 4-phenyl-4-(1,4,5,6-tetrahydro-6-oxo-3-pyridazinyl)-1-piperidinepropionanilide but generally known as altapizone, which bears US NIH Compound Identifier 178135. European Medicines Agency schedules Altapizone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05376MIG. The term ALTAPIZONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). ALTAPIZONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule altapizone under HS 29333999 and SITC 51574. As of Q4 2014, ALTAPIZONE remains the US FDA Preferred Term for this commodity. Altapizone bears US NLM identifiers UMLS ID C2698071 and NCI Concept Code C74423. SMILES: O=C(Nc1ccc(C2=NNC(=O)CC2)cc1)CCN1CCC(CC1)c1ccccc1.	altapizone; алтапизон; altapizone; altapizon; αλταπιζόνη; altapizon; altapizone; altapizon; altapizona; altapizona; 阿他匹宗
51413903	Cinepaxadil	This classification denotes a vasodilating agent with the molecular formula C29H36N2O9, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier E052L8N506, chemically known as alpha-(((8-acetyl-1,4-benzodioxan-5-yl)oxy)methyl)-4-(3,4,5-trimethoxycinnamoyl)-1-piperazineethanol but generally known as cinepaxadil, which bears US NIH Compound Identifier 6436099. European Medicines Agency schedules Cinepaxadil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06290MIG. The term CINEPAXADIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). CINEPAXADIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cinepaxadil under HS 29349990 and SITC 51579. As of Q4 2014, CINEPAXADIL remains the US FDA Preferred Term for this commodity. Cinepaxadil bears US NLM identifiers UMLS ID C2983977 and NCI Concept Code C90999. SMILES: OC(CN1CCN(CC1)C(=O)/C=C/c1cc(OC)c(OC)c(OC)c1)COc1c2OCCOc2c(cc1)C(=O)C.	cinepaxadil; цинепаксадил; cinépaxadil; cinepaxadil; κινεπαξαδίλη; cinpaxadil; cinepaxadil; cynepaksadyl; cinepaxadil; cinepaxadil; 桂帕地尔

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51413904	Dramedilol	This classification denotes a vasodilating agent with the molecular formula C20H29N5O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8PW276HX8U, chemically known as acetone (-)-(6(3-((3,4-dimethoxyphenethyl)amino)-2-hydroxypropoxy)-3-pyridazinyl)hydrazone. but generally known as dramedilol, which bears US NIH Compound Identifier 208896. European Medicines Agency schedules Dramedilol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06396MIG. The term DRAMEDILOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). DRAMEDILOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dramedilol under HS 29339990 and SITC 51577. As of Q4 2014, DRAMEDILOL remains the US FDA Preferred Term for this commodity. Dramedilol bears US NLM identifiers UMLS ID C1880407 and NCI Concept Code C65478. SMILES: OC(CNCCc1cc(OC)c(OC)cc1)COc1nnc(N/N=C(/C)C)cc1.	dramedilol; драмедилол; dramédilol; dramedilol; δραμεδιλόλη; dramedilol; dramedilolo; dramedilol; dramedilol; dramedilol; 屈美地洛
51413905	Flosatidil	This classification denotes a vasodilating agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 19S89CMO38. European Medicines Agency schedules Flosatidil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07653MIG. Flosatidil generally arises in the molecular formula C26H34F3N3O3S. The term FLOSATIDIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, no. 3 1991, list 31.) FLOSATIDIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule flosatidil under HS 29309085 and SITC 51549. As of Q4 2014, FLOSATIDIL remains the US FDA Preferred Term for this commodity. Flosatidil bears US NLM identifiers UMLS ID C1880793 and NCI Concept Code C65697. SMILES: S(c1c(N(Cc2cc(ccc2)C(F)(F)F)C(=O)CN(CCN(C)C)C(=O)OCC(C)C)cc cc1)C.	flosatidil; флозатидил; flosatidil; flosatidil; φλοσατιδίλη; flozatidil; flosatidile; flozatydyl; flosatidil; flosatidil; 氟沙地尔
51413906	Iproxamine	This classification denotes a vasodilating agent with the molecular formula C18H29NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier URR853YLZA, chemically known as [4-(2-dimethylaminoethyloxy)-2-methyl-5-propan-2-ylphenyl] propan-2-yl carbonate but generally known as iproxamine, which bears US NIH Compound Identifier 172983. Most nations schedule iproxamine under HS 29221980 and SITC 51461. As of Q4 2014, IPROXAMINE remains the US FDA Preferred Term for this commodity. Iproxamine bears US NLM identifiers UMLS ID C1881263 and NCI Concept Code C65956. SMILES: CC1=CC(=C(C=C1OC(=O)OC(C)C)C(C)C)OCCN(C)C.	iproxamine; ипроксамин; iproxamine; iproxamin; ιπροξαμίνη; iproxamin; iproxamina; iproksamina; iproxamina; iproxamina; 异丙沙明

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51413907	Manozodil	This classification denotes a vasodilating agent with the molecular formula C10H16N2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GZM2484VQ4, chemically known as 4,5,6,7-tetrahydro-2-methyl-5-((methylamino)methyl)benzothiazole but generally known as manozodil, which bears US NIH Compound Identifier 72110. European Medicines Agency schedules Manozodil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08645MIG. The term MANOZODIL is an International Non-Proprietary Name. MANOZODIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule manozodil under HS 29341000 and SITC 51579. As of Q4 2014, MANOZODIL remains the US FDA Preferred Term for this commodity. Manozodil bears US NLM identifiers UMLS ID C2698013 and NCI Concept Code C74415. SMILES: CC1=NC2=C(S1)CCC(C2)CNC.	manozodil; манозодил; manozodil; manozodil; μανοζοδίλη; manozodil; manozodil; monozodyl; manozodil; manozodil; 马诺地尔
51413908	Nesapidil	This classification denotes a vasodilating agent with the molecular formula C23H28N4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier QRY8KPT3QI, chemically known as (rs)-1-(4-(2-methoxyphenyl)-1-piperazinyl)-3-(3-(5-methyl-1,3,4-oxadiazol-2-yl)phenoxy)-2-propanol but generally known as nesapidil, which bears US NIH Compound Identifier 175512. European Medicines Agency schedules Nesapidil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09207MIG. The term NESAPIDIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). NESAPIDIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nesapidil under HS 29349990 and SITC 51579. As of Q4 2014, NESAPIDIL remains the US FDA Preferred Term for this commodity. Nesapidil bears US NLM identifiers UMLS ID C1882067 and NCI Concept Code C66232. SMILES: OC(CN1CCN(CC1)c1c(OC)cccc1)COc1cc(ccc1)c1oc(nn1)C.	nesapidil; незапидил; nésapidil; nesapidil; νεσαπιδίλη; nezapidil; nesapidile; nezapidyl; nesapidil; nesapidil; 奈沙地尔
51413909	Parodilol	This classification denotes a vasodilating agent with the molecular formula C23H27N3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0Q1O6G98Q8, chemically known as (-)-1-((2-indol-3-yl-1,1-dimethylethyl)amino)-3-(indol-4-yloxy)-2-propanol but generally known as parodilol, which bears US NIH Compound Identifier 3047816. European Medicines Agency schedules Parodilol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09629MIG. The term PARODILOL is an International Non-Proprietary Name. PARODILOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule parodilol under HS 29339990 and SITC 51577. As of Q4 2014, PARODILOL remains the US FDA Preferred Term for this commodity. Parodilol bears US NLM identifiers UMLS ID C1882292 and NCI Concept Code C66325. SMILES: OC(CNC(Cc1c2c([nH]c1)cccc2)(C)C)COc1c2c([nH]cc2)ccc1.	parodilol; пародилол; parodilol; parodilol; παροδιλόλη; parodilol; parodilolo; parodilol; parodilol; parodilol; 帕地洛

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51413910	Piraxelate	This classification denotes a vasodilating agent with the molecular formula C15H25NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y1P25NQI7X, chemically known as 3,3,5-trimethylcyclohexyl-2-oxo-1-pyrrolidineacetate. but generally known as piraxelate, which bears US NIH Compound Identifier 3047851. European Medicines Agency schedules Piraxelate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09895MIG. The term PIRAXELATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). PIRAXELATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule piraxelate under HS 29337900 and SITC 51561. As of Q4 2014, PIRAXELATE remains the US FDA Preferred Term for this commodity. Piraxelate bears US NLM identifiers UMLS ID C1882392 and NCI Concept Code C66412. SMILES: O(C1CC(CC(C1)C)(C)C)C(=O)CN1CCCC1=O.	piraxelate; пиракселат; piraxélate; piraxelat; πιραξελάτη; piraxelát; piraxelato; piakselat; piraxelato; piraxelato; 吡拉酯
51413911	Vincantril	This classification denotes a vasodilating agent with the molecular formula C14H13ClN2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S0KXB0NKWN, chemically known as 10-chloro-1,2,3,3a,4,5-hexahydro-6h-indolo(3,2,1-de)(1,5)naphthyridin-6-one but generally known as vincantril, which bears US NIH Compound Identifier 68854. European Medicines Agency schedules Vincantril in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00056MIG. The term VINCANTRIL is an International Non-Proprietary Name. VINCANTRIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule vincantril under HS 29399900 and SITC 54149. As of Q4 2014, VINCANTRIL remains the US FDA Preferred Term for this commodity. Vincantril bears US NLM identifiers UMLS ID C2700250 and NCI Concept Code C77081. SMILES: Clc1cc2c3c4n(c2cc1)C(=O)CCC4NCC3.	vincantril; винкантрил; vincantril; vincantril; βινκαντρίλη; vinkantril; vincantrile; winkantryl; vincantril; vincantrilo; 长春曲尔
51413912	Vinpoline	This classification denotes a vasodilating agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8CVR3Q9Y6C. European Medicines Agency schedules Vinpoline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00071MIG. Vinpoline generally arises in the molecular formula C23H30N2O3. The term VINPOLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, no. 10 1976, list 16.) VINPOLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule vinpoline under HS 29399900 and SITC 54149. As of Q4 2014, VINPOLINE remains the US FDA Preferred Term for this commodity. Vinpoline bears US NLM identifiers UMLS ID C2827345 and NCI Concept Code C84240. SMILES: O(C(=O)C1n2c3C4N(CCCC4(C1)CC)CCc3c1c2cccc1)CC(O)C.	vinpoline; винполин; vinpoline; vinpolin; βιντπολίνη; vinpolin; vinpolina; winpolina; vinpolina; vinpolina; 长春泊林

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51413913	Iproxamine hydrochloride	This classification denotes a vasodilating agent with the molecular formula C18H29NO4.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 83L52U43TX, chemically known as carbonic acid, 4-(2-(dimethylamino)ethoxy)-2-methyl-5-(1-methylethyl)phenyl 1-methylethyl ester, hydrochloride; but more generally known as iproxamine hydrochloride, which bears US NIH Compound Identifier 172982. Most nations, for tariff and trade purposes, schedule iproxamine hydrochloride under HS 29221980 and SITC 51461. As of Q4 2014, IPROXAMINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Iproxamine hydrochloride bears US NLM identifiers UMLS ID C1881264 and NCI Concept Code C65957. SMILES: CC1CC(C(CC1OC(=O)OC(C)C)C(C)C)OCCN(C)C.CL.	

Class 51414000 Vasodilator piperidines

Definition (if available) Vasodilator drugs made from a family of hexahydropyridines.

Commodity	Commodity Title	Definition	Synonym
51414001	Hexadiline	This classification denotes a vasodilating agent with the molecular formula C19H33N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z5T8Q3G88U, chemically known as 2-(2,2-dicyclohexylvinyl)piperidine but generally known as hexadiline, which bears US NIH Compound Identifier 219119. European Medicines Agency schedules Hexadiline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08025MIG. The term HEXADILINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). HEXADILINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule hexadiline under HS 29333999 and SITC 51574. As of Q4 2014, HEXADILINE remains the US FDA Preferred Term for this commodity. Hexadiline bears US NLM identifiers UMLS ID C2827169 and NCI Concept Code C83749. SMILES: N1C(/C=C(/C2CCCCC2)C2CCCCC2)CCCC1.	hexadiline; хексадилин; hexadiline; hexadilin; εξαδιλίνη; hexadilin; esadilina; heksadylina; hexadilina; hexadilina; 海沙地林
51414002	Mindodilol	This classification denotes a vasodilating agent and antihypertensive agent with the molecular formula C23H28N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5VI1D4HYXC, chemically known as 1-piperidineethanol, alpha-((1h-indol-4-yloxy)methyl)-4-(phenoxymethyl)- but generally known as mindodilol, which bears US NIH Compound Identifier 68892. European Medicines Agency schedules Mindodilol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08976MIG. The term MINDODILOL is an International Non-Proprietary Name. MINDODILOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mindodilol under HS 29333999 and SITC 51574. As of Q4 2014, MINDODILOL remains the US FDA Preferred Term for this commodity. Mindodilol bears US NLM identifiers UMLS ID C1881852 and NCI Concept Code C66159. SMILES: O(CC1CCN(CC1)CC(O)COc1c2c([nH]cc2)ccc1)c1ccccc1.	mindodilol; миндодиол; mindodilol; mindodilol; μινδοδιλόλη; mindodilol; mindodilolo; mindodidol; mindodilol; mindodilol; 明多地洛

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Class 51414100 Vasodilator purines

Definition (if available): Vasodilator drugs made from a series of heterocyclic compounds that are variously substituted in nature and are known also as purine bases.

Commodity	Commodity Title	Definition	Synonym
51414101	Regadenoson	This classification denotes a vasodilating agent with the molecular formula C15H18N8O5.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2XLN4Y044H, chemically known as adenosine, 2-(4-((methylamino)carbonyl)-1h-pyrazol-1-yl)- but generally known as regadenoson, which bears US NIH Compound Identifier 219024. European Medicines Agency schedules Regadenoson in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB30494. World Health Organization schedules regadenoson in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule regadenoson under HS 29349990 and SITC 51579. As of Q4 2014, REGADENOSON remains the US FDA Preferred Term for this commodity. Regadenoson bears US NLM identifiers UMLS ID C1698215 and NCI Concept Code C74420. SMILES: O1C(n2c3nc(nc(N)c3nc2)n2ncc(c2)C(=O)NC)C(O)C(O)C1CO.	regadenoson; регаденосон; régadénoson; regadenoson; ρεγαδενοσόνη; regadenozon; regadenoson; regadenozon; regadenoson; regadenosón; レガデノソン
51414102	Etofylline nicotinate	This classification denotes a vasodilating agent with the molecular formula C15H15N5O4, chemically known as 2-(1,3-dimethyl-2,6-dioxopurin-7-yl)ethyl pyridine-3-carboxylate but generally known as Etofylline nicotinate, which bears US NIH Compound Identifier 83435. European Medicines Agency schedules Etofylline nicotinate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07324MIG. World Health Organization schedules regadenoson in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule etofylline nicotinate under HS 29395900 and SITC 54145. As of Q4 2014, ETOFYLLINE NICOTINATE remains the US FDA Preferred Term for this commodity. SMILES: CN1C2=C(C(=O)N(C1=O)C)N(C=N2)CCOC(=O)C3=CN=CC=C3.	etofylline; етофилин; étofylline; etofyllin; εποφυλλίνη; etofillin; etofillina; etofilina; etofilina; etofilina; 乙羟茶碱

Family 51420000 Corticosteroids

Class 51421500 Corticosteroid androstadienes

Definition (if available): Corticosteroids made from derivatives of the steroid androstane having two double bonds at any site in any of the rings.

Commodity	Commodity Title	Definition	Synonym

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51421501	Fluticasone	This classification denotes a therapeutic glucocorticoid with the molecular formula C22H27F3O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CUT2W21N7U, chemically known as s-(fluoromethyl) 6alpha,9-difluoro-11beta,17-dihydroxy-16alpha-methyl-3-oxoandrosta-1,4-diene-17beta-carbothioate, 17-propionate but generally known as fluticasone, which bears US NIH Compound Identifier 54580. European Medicines Agency schedules Fluticasone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07760MIG. The term FLUTICASONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). World Health Organization schedules fluticasone in its Anatomical Therapeutic Chemical (ATC) Classification. FLUTICASONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fluticasone under HS 29309085 and SITC 51549. As of Q4 2014, FLUTICASONE remains the US FDA Preferred Term for this commodity. Fluticasone bears US NLM identifiers UMLS ID C0082607 and NCI Concept Code C61767. SMILES: S(C(=O)C1(OC(=O)CC)C2(C(C3C(F)(C(O)C2)C2(C(=CC(=O)C=C2)C(F)C3)C)CC1C)C)CF.	fluticasone; флутиказон; fluticasone; fluticason; φλουτικαζόνη; flutikazon; fluticasone; flutykazon; fluticasona; fluticasona; 氟替卡松; フルチカゾン
51421502	Timobesone	This classification denotes a therapeutic glucocorticoid with the molecular formula C22H29FO4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 97TVB2O56G, chemically known as s-methyl 9-fluoro-11beta,17-dihydroxy-16beta-methyl-3-oxoandrosta-1,4-diene-17beta-carbothioate but generally known as timobesone acetate, which bears US NIH Compound Identifier 70691439. European Medicines Agency schedules timobesone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11067MIG. Most nations schedule timobesone under HS 29372200 and SITC 54153. As of Q4 2014, TIMOBESONE remains the US FDA Preferred Term for this commodity. SMILES: CC1CC2C3CCC4=CC(=O)C=CC4(C3(C(CC2(C1(C(=O)SC)OC(=O)C)C)O)F)C.	timobesone; тимобезон; timobésone; timobeson; τιμοβεζόνη; timobezon; timobesone; tymobezon; timobesona; timobesona; 替莫贝松
51421503	Loteprednol	This classification denotes a therapeutic glucocorticoid, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z8CBU6KR16. European Medicines Agency schedules Loteprednol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08599MIG. Loteprednol generally arises in the molecular formula C21H27CLO5. The term LOTEPREDNOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, no. 3 1991, list 31.) LOTEPREDNOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule loteprednol under HS 29372900 and SITC 54153. As of Q4 2014, LOTEPREDNOL remains the US FDA Preferred Term for this commodity. Loteprednol bears US NLM identifiers UMLS ID C0772364 and NCI Concept Code C72818. SMILES: CC12CC(C3C(C1CCC2(C(=O)OCCL)O)CCC4=CC(=O)C=CC34C)O.	loteprednol; лотепреднол; lotéprednol; loteprednol; λοτεπρεδνόλη; loteprednol; loteprednolo; loteprednol; loteprednol; loteprednol; 氯替泼诺; ロテプレドノール

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51421504	Fluticasone furoate	This classification denotes a therapeutic glucocorticoid, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JS86977WNV. European Medicines Agency schedules Fluticasone furoate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB26593. Fluticasone furoate generally arises in the molecular formula C27H29F3O6S. The term FLUTICASONE FUROATE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 21, no. 1, 2007, list 57.) Most nations, for tariff and trade purposes, schedule fluticasone furoate under HS 29372200 and SITC 54153. As of Q4 2014, FLUTICASONE FUROATE remains US FDA's Preferred Term for this commodity. Fluticasone furoate bears US NLM identifiers UMLS ID C1948374 and NCI Concept Code C77003. SMILES: C[C@@H]1C[C@H]2[C@@H]3C[C@@H](C4=CC(=O)C=C[C@@]4([C@]3([C@H](C[C@@]2([C@]1(C(=O)SCF)OC(=O)C5CCCO5)C)O)F)C)F.	
51421505	Fluticasone propionate	This classification denotes a therapeutic glucocorticoid with the molecular formula C25H31F3O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O2GMZ0LF5W, chemically known as s-(fluoromethyl) 6alpha,9-difluoro-11beta,17-dihydroxy-16alpha-methyl-3-oxoandrosta-1,4-diene-17beta-carbothioate, 17-propionate but more generally known as fluticasone propionate, which bears US NIH Compound Identifier 54580. European Medicines Agency schedules Fluticasone propionate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02241MIG. Most nations, for tariff and trade purposes, schedule fluticasone propionate under HS 29309085 and SITC 51549. As of Q4 2014, FLUTICASONE PROPIONATE remains US FDA's Preferred Term for this commodity. Fluticasone propionate bears US NLM identifiers UMLS ID C0117996 and NCI Concept Code C29061. SMILES: CCC(=O)O[C@@]1([C@@H](C[C@@H]2[C@@]1(C[C@@H]([C@]3([C@H]2C[C@@H](C4=CC(=O)C=C[C@@]43C)F)F)O)C)C)C(=O)SCF.	
51421506	Loteprednol etabonate	This classification denotes a therapeutic glucocorticoid with the molecular formula C24H31ClO7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YEH1EZ96K6, chemically known as chloromethyl 17a-ethoxycarbonyloxy-11b-hydroxyandrosta-1,4-diene-3-one-17b-carbo but more generally known as loteprednol etabonate, which bears US NIH Compound Identifier 54808. European Medicines Agency schedules Loteprednol etabonate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14390MIG. Most nations, for tariff and trade purposes, schedule loteprednol etabonate under HS 29372900 and SITC 54153. As of Q4 2014, LOTEPREDNOL ETABONATE remains US FDA's Preferred Term for this commodity. Loteprednol etabonate bears US NLM identifiers UMLS ID C0126177 and NCI Concept Code C47589. SMILES: CCOC(=O)O[C@@]1(CC[C@@H]2[C@@]1(C[C@@H]([C@H]3[C@H]2CCC4=CC(=O)C=C[C@]34C)O)C)C(=O)OCCL.	

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51421507	Timobesone acetate	This classification denotes a therapeutic glucocorticoid with the molecular formula C24H31FO5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LGO8R495QW, chemically known as s-methyl 9-fluoro-11beta,17-dihydroxy-16beta-methyl-3-oxoandrosta-1,4-diene-17beta-carbothioate, 17-acetate but more generally known as timobesone acetate, which bears US NIH Compound Identifier 3033679. Most nations, for tariff and trade purposes, schedule timobesone acetate under HS 29372200 and SITC 54153. As of Q4 2014, TIMOBESONE ACETATE remains US FDA's Preferred Term for this commodity. Timobesone acetate bears US NLM identifiers UMLS ID C0637015 and NCI Concept Code C90957. SMILES: C[C@H]1C[C@H]2[C@@H]3CCC4=CC(=O)C=C[C@@]4([C@]3([C@H](C[C@@]2([C@]1(C(=O)SC)OC(=O)C)C)O)F)C.	

Class 51421600 Corticosteroid betamethasones

Definition (if available): Corticosteroids made from doubly unsaturated pregnane derivatives substituted with three hydroxy groups anywhere within the ring structure or side chains.

Commodity	Commodity Title	Definition	Synonym
51421601	Clobetasol	This classification denotes a therapeutic glucocorticoid with the molecular formula C22H28ClFO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ADN79D536H, chemically known as 21-chloro-9-fluoro-11b,17-dihydroxy-16a-methylpregna-1,4-diene-3,20-dione but generally known as clobetasol, which bears US NIH Compound Identifier 32797. European Medicines Agency schedules Clobetasol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06678MIG. World Health Organization schedules clobetasol in its Anatomical Therapeutic Chemical (ATC) Classification. CLOBETASOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clobetasol under HS 29372200 and SITC 54153. As of Q4 2014, CLOBETASOL remains the US FDA Preferred Term for this commodity. Clobetasol bears US NLM identifiers UMLS ID C0008992 and NCI Concept Code C65339. SMILES: CLCC(=O)C1(O)C2(C(C3C(F)(C(O)C2)C2(C(=CC(=O)C=C2)CC3)C)CC1C)C.	clobetasol; клобетазол; clobétasol; clobetasol; κλοβεταζόλη; klobetazol; clobetasolo; klobetazol; clobetasol; clobetasol; 氣倍他索; クロベタゾール

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51421602	Clobetasone	This classification denotes a therapeutic glucocorticoid, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LT69WY1J6D. European Medicines Agency schedules Clobetasone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06679MIG. Clobetasone generally arises in the molecular formula C22H26CLFO4. The term CLOBETASONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 26, no. 10 1972, list 12.) CLOBETASONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clobetasone under HS 29372200 and SITC 54153. As of Q4 2014, CLOBETASONE remains the US FDA Preferred Term for this commodity. Clobetasone bears US NLM identifiers UMLS ID C0360518 and NCI Concept Code C77408. SMILES: CLCC(=O)C1(O)C2(C(C3C(F)(C4(C(=CC(=O)C=C4)CC3)C)C(=O)C2)CC1C)C.	clobetasone; клобетазон; clobétasone; clobetason; κλοβεταζόνη; klobetazon; clobetasone; klobetazon; clobetasona; clobetasona; 氯倍他松; クロベタゾン
51421603	Diflorasone	This classification denotes a therapeutic glucocorticoid with the molecular formula C22H28F2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T2DHJ9645W, chemically known as 6alpha-fluorobetamethasone-17,21 diacetate but generally known as diflorasone, which bears US NIH Compound Identifier 71414. European Medicines Agency schedules Diflorasone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07126MIG. World Health Organization schedules diflorasone in its Anatomical Therapeutic Chemical (ATC) Classification. DIFLORASONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule diflorasone under HS 29372200 and SITC 54153. As of Q4 2014, DIFLORASONE remains the US FDA Preferred Term for this commodity. Diflorasone bears US NLM identifiers UMLS ID C0304612 and NCI Concept Code C61722. SMILES: FC12C(C3C(C(OC(=O)C)(C(C3)C)C(=O)COC(=O)C)(CC1O)C)CC(F)C1=CC(=O)C=CC21C.	diflorasone; дифлоразон; diflorasone; diflorason; διφλοραζόνη; diflorazon; diflorasone; diflorazon; diflorasona; diflorasona; 二氟拉松; ジフロラゾン
51421604	Halobetasol or ulobetasol	This classification denotes a therapeutic glucocorticoid with the molecular formula C22H27ClF2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9P6159HM7T, chemically known as 21-chloro-6alpha,9-difluoro-11beta,17-dihydroxy-16beta-methylpregna-1,4-diene-3,20-dione 17-propionate but generally known as halobetasol, which bears US NIH Compound Identifier 48175. European Medicines Agency schedules Halobetasol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11379MIG. World Health Organization schedules halobetasol in its Anatomical Therapeutic Chemical (ATC) Classification. Halobetasol or ulobetasol bears US NLM identifiers UMLS ID C0082787 and NCI Concept Code C61781. SMILES: CLCC(=O)C1(OC(=O)CC)C2(C(C3C(F)(C(O)C2)C2(C(=CC(=O)C=C2)C(F)C3)C)CC1C)C.	ulobetasol; улобетазол; ulobétasol; ulobetasol; ουλοβηταζόλη; ulobetazol; ulobetasolo; ulobetazol; ulobetasol; ulobetasol; 乌倍他索

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51421605	Clobetasol propionate	This classification denotes a therapeutic glucocorticoid with the molecular formula C25H32ClFO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 779619577M, chemically known as 21-chloro-9-fluoro-11-hydroxy-16-methyl-17-(1-oxopropoxy)pregna-1,4-diene-3,20-dione (11beta,16beta)- but more generally known as clobetasol propionate, which bears US NIH Compound Identifier 32798. European Medicines Agency schedules Clobetasol propionate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01346MIG. Most nations, for tariff and trade purposes, schedule clobetasol propionate under HS 29372200 and SITC 54153. As of Q4 2014, CLOBETASOL PROPIONATE remains US FDA's Preferred Term for this commodity. Clobetasol propionate bears US NLM identifiers UMLS ID C0055895 and NCI Concept Code C28934. SMILES: CCC(=O)O[C@@]1([C@H](C[C@@H]2[C@@]1(C[C@@H]([C@]3([C@H]2CCC4=CC(=O)C=C[C@@]43C)F)O)C)C)C(=O)CCL.	
51421606	Clobetasone butyrate	This classification denotes a therapeutic glucocorticoid with the molecular formula C26H32ClFO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8U0H6XI6EO, chemically known as 21-chloro-9-fluoro-17-hydroxy-16-methylpregna-1,4-diene-3,11,20-trione 17-butyrate but more generally known as clobetasone butyrate, which bears US NIH Compound Identifier 71386. European Medicines Agency schedules Clobetasone butyrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01347MIG. Most nations, for tariff and trade purposes, schedule clobetasone butyrate under HS 29372200 and SITC 54153. As of Q4 2014, CLOBETASONE BUTYRATE remains US FDA's Preferred Term for this commodity. Clobetasone butyrate bears US NLM identifiers UMLS ID C0055896 and NCI Concept Code C77409. SMILES: CCCC(=O)O[C@@]1([C@H](C[C@@H]2[C@@]1(CC(=O)[C@]3([C@H]2CCC4=CC(=O)C=C[C@@]43C)F)C)C)C(=O)CCL.	
51421607	Diflorasone diacetate	This classification denotes a therapeutic glucocorticoid with the molecular formula C26H32F2O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7W2J09SCWX, chemically known as pregna-1,4-diene-3,20-dione, 17,21-bis(acetyloxy)-6,9-difluoro-11-hydroxy-16-methyl-, (6.alpha.,11.beta.,16.beta.)- but more generally known as diflorasone diacetate, which bears US NIH Compound Identifier 3056. European Medicines Agency schedules Diflorasone diacetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01693MIG. Most nations, for tariff and trade purposes, schedule diflorasone diacetate under HS 29372200 and SITC 54153. As of Q4 2014, DIFLORASONE DIACETATE remains US FDA's Preferred Term for this commodity. Diflorasone diacetate bears US NLM identifiers UMLS ID C0720464 and NCI Concept Code C47488. SMILES: C[C@H]1C[C@H]2[C@@H]3C[C@@H](C4=CC(=O)C=C[C@@]4([C@]3([C@H](C[C@@]2([C@]1(C(=O)COC(=O)C)OC(=O)C)C)O)F)C)F.	

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51421608	Ulobetasol propionate	This classification denotes a therapeutic glucocorticoid with the molecular formula C25H31ClF2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 91A0K1TY3Z, chemically known as 21-chloro-6alpha,9-difluoro-11beta,17-dihydroxy-16beta-methylpregna-1,4-diene-3,20-dione 17-propionate but more generally known as halobetasol propionate, which bears US NIH Compound Identifier 48175. European Medicines Agency schedules Ulobetasol propionate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05030MIG. Most nations, for tariff and trade purposes, schedule ulobetasol propionate under HS 29372200. SMILES: CCC(=O)O[C@@]1([C@H](C[C@@H]2[C@@]1(C[C@@H]([C@]3([C@H]2C[C@@H](C4=CC(=O)C=C[C@@]43C)F)F)O)C)C)C(=O)CCL.	

Class 51421700 Corticosteroid corticotropin-releasing hormones

Definition (if available): Corticosteroids made from a peptide of about 41 amino acids that stimulates the release of adrenocorticotropic hormone. crh is synthesized by neurons in the paraventricular nucleus of the hypothalamus.

Commodity	Commodity Title	Definition	Synonym
51421701	Corticorelin ovine triflutate	This classification denotes a crh gene with the molecular formula C208H344N60O63S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 305OE8862Y, chemically known as l-alaninamide, l-seryl-l-glutaminyl-l-alpha-glutamyl-l-prolyl-l-prolyl-l-isoleucyl-l-seryl-l-leucyl-l-alpha-aspartyl-l-leucyl-l-threonyl-l-phenylalanyl-l-histidyl-l-leucyl-l-leucyl-l-arginyl-l-alpha-glutamyl-l-valyl-l-leucyl-l-alpha-glutamyl-l-methionyl-l-thronyl-l-lysyl-l-alanyl-l-alpha-aspartyl-l-glutaminyl-l-leucyl-l-alanyl-l-glutaminyl-l-glutaminyl-l-alanyl-l-histidyl-l-seryl-l-asparaginyl-l-arginyl-l-lysyl-l-leucyl-l-leucyl-l-alpha-aspartyl-l-isoleucyl- but generally known as corticorelin, which bears US NIH Compound Identifier 16132344. European Medicines Agency schedules Corticorelin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB27540. The term CORTICORELIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). World Health Organization schedules corticorelin in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, CORTICORELIN OVINE TRIFLUTATE remains the US FDA Preferred Term for this commodity. Corticorelin ovine triflutate bears US NLM identifiers UMLS ID C0251515 and NCI Concept Code C47463. SMILES: S(CCC(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C1N(CCC1)C(=O)C1N(CCC1)C(=O)C(NC(=O)C(NC(=O)C(N)CO)CCC(=O)N)CCC(=O)O)C(CC)C)CO)CC(C)C)CC(=O)O)CC(C)C)C(O)C)CC1CCCCC1)CC1[NH.	コルチコレリンオウバイントリフルタート

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51421702	Corticorelin	This classification denotes a crh gene with the molecular formula C208H344N60O63S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 305OE8862Y, chemically known as l-alaninamide, l-seryl-l-glutaminyl-l-alpha-glutamyl-l-prolyl-l-prolyl-l-isoleucyl-l-seryl-l-leucyl-l-alpha-aspartyl-l-leucyl-l-threonyl-l-phenylalanyl-l-histidyl-l-leucyl-l-leucyl-l-arginyl-l-alpha-glutamyl-l-valyl-l-leucyl-l-alpha-glutamyl-l-methionyl-l-thronyl-l-lysyl-l-alanyl-l-alpha-aspartyl-l-glutaminyl-l-leucyl-l-alanyl-l-glutaminyl-l-glutaminyl-l-alanyl-l-histidyl-l-seryl-l-asparaginyl-l-arginyl-l-lysyl-l-leucyl-l-leucyl-l-alpha-aspartyl-l-isoleucyl- but generally known as corticorelin, which bears US NIH Compound Identifier 16132344. European Medicines Agency schedules Corticorelin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB27540. The term CORTICORELIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). World Health Organization schedules corticorelin in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, CORTICORELIN remains the US FDA Preferred Term for this commodity. SMILES: S(CCC(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C1N(CCC1)C(=O)C1N(CCC1)C(=O)C(NC(=O)C(NC(=O)C(N)CO)CCC(=O)N)CCC(=O)O)C(CC)C)CO)CC(C)C)CC(=O)O)CC(C)C)C(O)C)CC1CCCCC1)CC1[NH.	コルチコレリン

Class 51421800 Corticosteroid glucocorticoids

Definition (if available): Corticosteroids made from a group of corticosteroids that affect carbohydrate metabolism (gluconeogenesis, liver glycogen deposition, elevation of blood sugar), inhibit adrenocorticotropic hormone secretion, and possess pronounced anti-inflammatory activity.

Commodity	Commodity Title	Definition	Synonym
51421801	Rofleponide	This classification denotes a therapeutic glucocorticoid with the molecular formula C25H34F2O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R9IQ7GVL3E, chemically known as 6 alpha, 9-difluoro-11 beta, 16 alpha, 17,21-tetrahydroxypregn-4-ene-3,20-dione, cyclic (r)-16,17-acetal with butyraldehyde. but generally known as rofleponide, which bears US NIH Compound Identifier 3055174. European Medicines Agency schedules Rofleponide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10357MIG. The term ROFLEPONIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 9, No. 3, 1995, List 35). ROFLEPONIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule rofleponide under HS 29372900 and SITC 54153. As of Q4 2014, ROFLEPONIDE remains the US FDA Preferred Term for this commodity. Rofleponide bears US NLM identifiers UMLS ID C2699093 and NCI Concept Code C77006. SMILES: FC12C(C3C(C4(OC(OC4C3)CCC)C(=O)CO)(CC1O)C)CC(F)C1=CC(=O)CCC21C.	rofleponide; рофлепонид; rofléponide; rofleponid; ροφλεπονίδη; rofleponid; rofleponide; rofleponid; rofleponida; rofleponida; 罗氟奈德

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51421802	Budesonide	This classification denotes a therapeutic glucocorticoid, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q3OKS62Q6X. European Medicines Agency schedules Budesonide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05955MIG. Budesonide generally arises in the molecular formula C25H34O6. The term BUDESONIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, no10, 1977, list 17.) BUDESONIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule budesonide under HS 29372900 and SITC 54153. As of Q4 2014, BUDESONIDE remains the US FDA Preferred Term for this commodity. Budesonide bears US NLM identifiers UMLS ID C0054201 and NCI Concept Code C1027. SMILES: CCCC1OC2CC3C4CCC5=CC(=O)C=CC5(C4C(CC3(C2(O1)C(=O)CO)C)O)C.	budesonide; βουδεσονίδη; budesonidi; budesonide; budesonid; будезонид; and 布地奈德 ; ブデソニド

Class 51421900 Corticosteriod naphthoquinones and pregnanes and pregnenes

Definition (if available) This classification denotes Corticosteriod drugs made from or based in part on naphthoquinones, pregnanes, or pregnenes

Commodity	Commodity Title	Definition	Synonym
51421901	Naflocort	This classification denotes a therapeutic glucocorticoid with the molecular formula C29H33FO4.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4B52439Y33, chemically known as 9-fluoro-1,4-dihydro-11beta,21-dihydroxy-2betah-naphtho(2,3:16,17)pregna-1,4-diene-3,20-dione but generally known as naflocort, which bears US NIH Compound Identifier 64767. European Medicines Agency schedules Naflocort in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09124MIG. NAFLOCORT is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule naflocort under HS 29372200 and SITC 54153. As of Q4 2014, NAFLOCORT remains the US FDA Preferred Term for this commodity. Naflocort bears US NLM identifiers UMLS ID C0625989 and NCI Concept Code C90956. SMILES: FC12C(C3C(C4(C(C3)CC3C(C4)CCCC3)C(=O)CO)(CC1O)C)CCC1=CC(=O)C=CC21C.	naflocort; нафлокорт; naflocort; naflocort; ναφλοκόρτη; naflokort; naflocort; naflokort; naflocort; naflocort; 萘非可特; ナフロコルト
51421902	Locicortolone	This classification denotes a therapeutic glucocorticoid, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G87210HO7A. European Medicines Agency schedules Locicortolone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08546MIG. LThe term LOCICORTOLONE is an International Non-Proprietary Name or INN. As of Q4 2014, LOCICORTOLONE remains the US FDA Preferred Term for this commodity. SMILES: CC1CC2C3CCC4=CC(=O)C=CC4(C3(C(CC2(C1C(=O)COC(=O)OC(C5CCCCC5)C6CCCCC6)C)Cl)Cl)C.	locicortolone, λοκικορτολόνη, lokikortolon, locicortolone, locicortolon, лоцикортолон, and 地西洛可龙.

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51421903	Cortisone	This classification denotes a glucocorticoid with the molecular formula C21H28O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V27W9254FZ, chemically known as 17,21-dihydroxypregn-4-ene-3,11,20-trione but generally known as cortisone, which bears US NIH Compound Identifier 222786. European Medicines Agency schedules Cortisone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06807MIG. The term CORTISONE is an International Non-Proprietary Name. World Health Organization schedules cortisone in its Anatomical Therapeutic Chemical (ATC) Classification. CORTISONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cortisone under HS 29372100 and SITC 54153. As of Q4 2014, CORTISONE remains the US FDA Preferred Term for this commodity. Cortisone bears US NLM identifiers UMLS ID C0010137 and NCI Concept Code C2291. SMILES: OC1(C2(C(C3C(C4(C(=CC(=O)CC4)CC3)C)C(=O)C2)CC1)C)C(=O)CO.	cortisone; кортизон; cortisone; cortison; κορτιζόνη; kortizon; cortisone; kortyzon; cortisona; cortisona; 可的松; コルチゾン
51421904	Cortisone acetate	This classification denotes a therapeutic glucocorticoid with the molecular formula C23H30O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 883WKN7W8X, chemically known as 4-pregnene-3,11,20-trione, 17alpha,21-dihydroxy-, 21-acetate but more generally known as cortisone acetate, which bears US NIH Compound Identifier 2863. European Medicines Agency schedules Cortisone acetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01467MIG. Most nations, for tariff and trade purposes, schedule cortisone acetate under HS 29372100 and SITC 54153. As of Q4 2014, CORTISONE ACETATE remains US FDA's Preferred Term for this commodity. Cortisone acetate bears US NLM identifiers UMLS ID C0056391 and NCI Concept Code C1058. SMILES: CC(=O)OCC(=O)[C@]1(CC[C@@H]2[C@@]1(CC(=O)[C@H]3[C@H]2CCC4=CC(=O)CC[C@]34C)C)O.	
51421905	Cortisone aceticum	This classification denotes a therapeutic glucocorticoid with the molecular formula C23H30O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 883WKN7W8X, chemically known as 4-pregnene-3,11,20-trione, 17alpha,21-dihydroxy-, 21-acetate but more generally known as cortisone acetate, which bears US NIH Compound Identifier 2863. European Medicines Agency schedules Cortisone acetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01467MIG. Most nations, for tariff and trade purposes, schedule cortisone aceticum under HS 29372100. SMILES: CC(=O)OCC(=O)[C@]1(CC[C@@H]2[C@@]1(CC(=O)[C@H]3[C@H]2CCC4=CC(=O)CC[C@]34C)C)O.	

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51421906	Locicortolone dicibate	This classification denotes a therapeutic glucocorticoid, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G87210HO7A. European Medicines Agency schedules Locicortolone dicibate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08546MIG. Locicortolone dicibate generally arises in the molecular formula C36H50CL2O5. The term LOCICORTOLONE DICIBATE is an International Non-Proprietary Name or INN. Most nations, for tariff and trade purposes, schedule locicortolone dicibate under HS 29372200 and SITC 54153. As of Q4 2014, LOCICORTOLONE DICIBATE remains US FDA's Preferred Term for this commodity. Locicortolone dicibate bears US NLM identifiers UMLS ID C2825345 and NCI Concept Code C80821. SMILES: C[C@@H]1C[C@H]2[C@@H]3CCC4=CC(=O)C=C[C@@]4([C@]3([C@H](C[C@@]2([C@H]1C(=O)COC(=O)OC(C5CCCCC5)C6CCCCC6)C)CL)CL)C.	
51421907	Naflocort anhydrous	This classification denotes a therapeutic glucocorticoid with the molecular formula C29H33FO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1V2C47TW7H, chemically known as 2'h-naphtho(2',3':16,17)pregna-1,4-diene-3,20-dione, 9-fluoro-1',4'-dihydro-11,21-dihydroxy-, (11.beta.,16.beta.)-, but more generally known as naflocort anhydrous, which bears US NIH Compound Identifier 64767. European Medicines Agency schedules naflocort anhydrous or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09124MIG. Most nations, for tariff purposes, schedule naflocort anhydrous under HS 29372200. SMILES: C[C@]12C[C@@H]([C@]3([C@H]([C@@H]1C[C@@H]4[C@]2(CC5CCCCC5C4)C(=O)CO)CCC6=CC(=O)C=C[C@@]63C)F)O.	

Class 51422000 Corticosteroid peptide hormones

Definition (if available) Corticosteroids made from hormones synthesized from amino acids.

Commodity	Commodity Title	Definition	Synonym
51422001	Cosyntropin or tetracosactide	This classification denotes a diagnostic reagent, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 72YY86EA29. European Medicines Agency schedules Cosyntropin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10941MIG. Tetracosactide generally arises in the molecular formula C136H210N40O31S. The term 'tetracosactide' is a European Pharmacopoeia designation. TETRACOSACTIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Cosyntropin bears US NLM identifiers UMLS ID C0010192 and NCI Concept Code C28941. SMILES: S(CCC(NC(=O)C(NC(=O)C(NC(=O)C(N)CO)CC1CCC(O)CC1)CO)C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NCC(=O)NC(C(=O)N1C(CCC1)C(=O)NC(C(C)C)C(=O)NCC(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)N1C(CCC1)C(=O)NC(C(C)C)C(=O)NC(CCCCN)C(=O)NC(C(C)C)C(=O)NC(C(=O)N1C(CCC1)C(=O.	tetracosactide; тетракозактид; tétracosactide; tetracosactid; τετρακοσακτίδη; tetrakozaktid; tetracosactide; tetrakozaktyd; tetracosactida; tetracosactida; 替可克肽; コシントロピン

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51422002	Sermorelin	This classification denotes a growth hormone-releasing hormone analogue with the molecular formula C149H246N44O42S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 89243S03TE, chemically known as somatoliberin (human pancreatic islet), 29-l-argininamide-30-de-l-glutamine-31-de-l-glutamine-32-deglycine-33-de-l-glutamic acid-34-de-l-serine-35-de-l-asparagine-36-de-l-glutamine-37-de-l-glutamic acid-38-de-l-arginine-39-deglycine-40-de-l-alanine-41-de-l-arginine-42-de-l-alanine-43-de-l-argininyl-44-de-l-leucinamide but generally known as sermorelin, which bears US NIH Compound Identifier 16129620. European Medicines Agency schedules Sermorelin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10496MIG. World Health Organization schedules sermorelin in its Anatomical Therapeutic Chemical (ATC) Classification. SERMORELIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sermorelin under HS 29371900 and SITC 54154. As of Q4 2014, SERMORELIN remains the US FDA Preferred Term for this commodity. Sermorelin bears US NLM identifiers UMLS ID C0142046 and NCI Concept Code C62088. SMILES: S(CCC(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(N C(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)CNC(=O)C(N C(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(N C(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(N)CC1CCC (O)CC1)C)CC(=O)O)C)C(CC)C)CC1CCCCC.	sermorelin; серморелин; sermoréline; sermorelin; σερμορελίνη; szermorelin; sermorelina; sermorelina; sermorelina; sermorelina; 舍莫瑞林; セルモレリン
51422003	Sermorelin acetate	This classification denotes a growth hormone-releasing hormone analogue with the molecular formula C149H246N44O42S.C2H4O2.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 00IBG87IQW, chemically known as 29-l-argininamide-30-de-l-glutamine-31-de-l-glutamine-32-deglycine-33-de-l-glutamic acid-34-de-l-serine-35-de-l-asparagine-36-de-l-glutamine-37-de-l-glutamic acid-38-de-l-arginine-39-deglycine-40-de-l-alanine-41-de-l-arginine-42-de-l-alanine-43-de-l-arginine-44-de-l-leucinamidegrowth hormone-releasing factor (human pancreatic islet), acetate (salt), hydrate but generally known as sermorelin acetate, which bears US NIH Compound Identifier 16132412. European Medicines Agency schedules Sermorelin acetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04370MIG. Most nations schedule sermorelin acetate under HS 29371900 and SITC 54154. As of Q4 2014, SERMORELIN ACETATE remains the US FDA Preferred Term for this commodity. Sermorelin acetate bears US NLM identifiers UMLS ID C0720660 and NCI Concept Code C47715. SMILES: S(CCC(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(N C(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)CNC(=O)C(N C(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(N C(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(N)CC1CCC (O)CC1)C)CC(=O)O)C)C(CC)C)CC1CCCCC1)C(O)C)CC(=O)N)CO)C C1CCC(O)CC1)CCCNC(=N)N)CCCCN)C(C)C)CC(C)C)CCC(=O)N)CC (C)C)CO)C)CCCNC(=N)N)CCCCN)CC(C)C)CC(C)C)CCC(=O)N)CC(= O)O)C(CC)C)C(=O)NC(CO)C(=O)NC(CCCNC(=N)N)C(=O)N)C.OC(=O)C.	sermorelin; серморелин; sermoréline; sermorelin; σερμορελίνη; szermorelin; sermorelina; sermorelina; sermorelina; sermorelina; 舍莫瑞林; 酢酸セルモレリン

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Class	51422100	Corticosteroid pregnadienediols

Definition (if available): Corticosteroids made from doubly unsaturated pregnane derivatives with two hydroxy groups substituted anywhere on the rings or side chains.

Commodity	Commodity Title	Definition	Synonym
51422101	Prednisone	This classification denotes a therapeutic glucocorticoid with the molecular formula C21H26O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VB0R961HZT, chemically known as pregna-1,4-diene-3,11,20-trione, 17,21-dihydroxy- but generally known as prednisone, which bears US NIH Compound Identifier 4900. European Medicines Agency schedules Prednisone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10020MIG. The term PREDNISONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules prednisone in its Anatomical Therapeutic Chemical (ATC) Classification. PREDNISONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule prednisone under HS 29372100 and SITC 54153. As of Q4 2014, PREDNISONE remains the US FDA Preferred Term for this commodity. Prednisone bears US NLM identifiers UMLS ID C0032952 and NCI Concept Code C770. SMILES: OC1(C2(C(C3C(C4(C(=CC(=O)C=C4)CC3)C)C(=O)C2)CC1)C)C(=O)CO.	prednisone; преднизон; prednisone; prednison; πρεδνισόνη; prednizon; prednisone; prednizon; prednisona; prednisona; 泼尼松; プレドニゾン水和物
51422102	Chloroprednisone	This classification denotes a therapeutic glucocorticoid with the molecular formula C21H25ClO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 564IBO56IP, chemically known as pregna-1,4-diene-3,11,20-trione, 6.alpha.-chloro-17,21-dihydroxy-, 21-acetate but generally known as chloroprednisone, which bears US NIH Compound Identifier 235970. European Medicines Agency schedules Chloroprednisone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06192MIG. CHLOROPREDNISONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule chloroprednisone under HS 29372200 and SITC 54153. As of Q4 2014, CHLOROPREDNISONE remains the US FDA Preferred Term for this commodity. Chloroprednisone bears US NLM identifiers UMLS ID C2699187 and NCI Concept Code C79755. SMILES: CLC1CC2C3C(C(O)(CC3)C(=O)COC(=O)C)(CC(=O)C2C2(C1=CC(=O)C=C2)C)C.	chloroprednisone; хлоропреднизон; chloroprednisone; chloroprednison; χλωροπρεδνισόνη; klóroprednizon; cloroprednisone; chloroprednizon; cloroprednisana; cloroprednisona; 氯泼尼松

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51422103	Clocortolone	This classification denotes a therapeutic glucocorticoid, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier N8ZUB7XE0H. European Medicines Agency schedules Clocortolone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06686MIG. Clocortolone generally arises in the molecular formula C22H28CLFO4. The term CLOCORTOLONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 no. 12 1967, list 7.) CLOCORTOLONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clocortolone under HS 29372200 and SITC 54153. As of Q4 2014, CLOCORTOLONE remains the US FDA Preferred Term for this commodity. Clocortolone bears US NLM identifiers UMLS ID C0055899 and NCI Concept Code C61684. SMILES: CLC12C(C3C(C(C(C3)C)C(=O)CO)(CC1O)C)CC(F)C1=CC(=O)C=CC21C.	clocortolone; клокортолон; clocortolone; clocortolon; κλοκορτολόνη; klokortolon; clocortolone; klokortolon; clocortolona; clocortolona; 氯可托龙; クロコルトロン
51422104	Diflucortolone	This classification denotes a therapeutic glucocorticoid with the molecular formula C22H28F2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K253365DXI, chemically known as 6alpha,9-difluoro-11beta,21-dihydroxy-16alpha-methylpregna-1,4-diene-3,20-dione but generally known as diflucortolone, which bears US NIH Compound Identifier 17455. European Medicines Agency schedules Diflucortolone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07128MIG. The term DIFLUCORTOLONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, No. 10, 1968, List 8). World Health Organization schedules diflucortolone in its Anatomical Therapeutic Chemical (ATC) Classification. DIFLUCORTOLONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule diflucortolone under HS 29372200 and SITC 54153. As of Q4 2014, DIFLUCORTOLONE remains the US FDA Preferred Term for this commodity. Diflucortolone bears US NLM identifiers UMLS ID C0012227 and NCI Concept Code C87231. SMILES: FC12C(C3C(C(C(C3)C)C(=O)CO)(CC1O)C)CC(F)C1=CC(=O)C=CC21C.	diflucortolone; дифлукортолон; diflucortolone; diflucortolon; διφλουοκορτολόνη; diflukortolon; diflucortolone; diflukortolon; diflucortolona; diflucortolona; 二氟可龙; ジフルコルトロン
51422105	Fluocortin	This classification denotes a dermatologic agent and glucocorticoid with the molecular formula C22H27FO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 03837V0H1Y, chemically known as pregna-1,4-dien-21-oic acid, 6-fluoro-11-hydroxy-16-methyl-3,20-dioxo-, (6alpha,11beta,16alpha)- but generally known as fluocortin, which bears US NIH Compound Identifier 118029. European Medicines Agency schedules Fluocortin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07716MIG. World Health Organization schedules fluocortin in its Anatomical Therapeutic Chemical (ATC) Classification. FLUOCORTIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fluocortin under HS 29372200 and SITC 54153. As of Q4 2014, FLUOCORTIN remains the US FDA Preferred Term for this commodity. SMILES: FC1CC2C3C(C(C(C3)C)C(=O)C(=O)O)(CC(O)C2C2(C1=CC(=O)C=C2)C)C.	fluocortin; флуокортин; fluocortine; fluocortin; φθορόκορτίνη; fluokortin; fluocortin; fluokortyna; fluocortina; fluocortina; 氟可丁; フルオコルチン

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51422106	Fluocortolone	This classification denotes a therapeutic glucocorticoid with the molecular formula C22H29FO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 65VXC1MH0J, chemically known as 6-alpha-fluoro-16-alpha-methylpregna-1,4-diene-11-beta,21-diol-3,20-dione but generally known as fluocortolone, which bears US NIH Compound Identifier 9053. European Medicines Agency schedules Fluocortolone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07717MIG. The term FLUOCORTOLONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 23, No. 10 1969, List 9). World Health Organization schedules fluocortolone in its Anatomical Therapeutic Chemical (ATC) Classification. FLUOCORTOLONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fluocortolone under HS 29372200 and SITC 54153. As of Q4 2014, FLUOCORTOLONE remains the US FDA Preferred Term for this commodity. Fluocortolone bears US NLM identifiers UMLS ID C0016301 and NCI Concept Code C80819. SMILES: FC1CC2C3C(C(C(C3)C)C(=O)CO)(CC(O)C2C2(C1=CC(=O)C=C2)C)C.	fluocortolone; флуокортолон; fluocortolone; fluocortolon; φλουοκορτολόνη; fluokortolon; fluocortolone; fluokortolon; fluocortolona; fluocortolona; 氣可龙; フルオコルトロン
51422107	Meprednisone	This classification denotes a therapeutic glucocorticoid with the molecular formula C22H28O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 67U96J8P35, chemically known as 17, 21-dihydroxy-16.beta.-methylpregna-1,4-diene-3,11,20-trione but generally known as meprednisone, which bears US NIH Compound Identifier 4063. European Medicines Agency schedules Meprednisone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08756MIG. The term MEPREDNISONE is an International Non-Proprietary Name. World Health Organization schedules meprednisone in its Anatomical Therapeutic Chemical (ATC) Classification. MEPREDNISONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule meprednisone under HS 29372900 and SITC 54153. As of Q4 2014, MEPREDNISONE remains the US FDA Preferred Term for this commodity. Meprednisone bears US NLM identifiers UMLS ID C0065967 and NCI Concept Code C66096. SMILES: OC1(C2(C(C3C(C4(C(=CC(=O)C=C4)CC3)C)C(=O)C2)CC1C)C)C(=O)CO.	meprednisone; мепреднизон; méprednisone; meprednison; μεπρεδνιζόνη; meprednizon; meprednisone; meprednizon; meprednisona; meprednisona; 甲泼尼松; メプレドニゾン

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51422108	Mometasone	This classification denotes a therapeutic glucocorticoid with the molecular formula C22H28Cl2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8HR4QJ6DW8, chemically known as pregna-1,4-diene-3,20-dione, 9,21-dichloro-11,17-dihydroxy-16-methyl-, (11beta,16alpha)- but generally known as mometasone, which bears US NIH Compound Identifier 123620. European Medicines Agency schedules Mometasone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09045MIG. World Health Organization schedules mometasone in its Anatomical Therapeutic Chemical (ATC) Classification. MOMETASONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mometasone under HS 29372200 and SITC 54153. As of Q4 2014, MOMETASONE remains the US FDA Preferred Term for this commodity. Mometasone bears US NLM identifiers UMLS ID C0360564 and NCI Concept Code C66181. SMILES: CLC12C(C3C(C(O)(C(C3)C)C(=O)CCL)(CC1O)C)CCC1=CC(=O)C=CC21C.	mometasone; мометазон; mométasone; mometason; μομεταζόνη; mometazon; mometasone; mometazon; mometasona; mometasona; 莫米松; モメタゾン
51422109	Tralonide	This classification denotes a therapeutic glucocorticoid with the molecular formula C24H28Cl2F2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 38ETX8IT42, chemically known as 9,11beta-dichloro-6alpha,21-difluoro-16alpha,17-dihydroxypregna-1,4-diene-3,20-dione cyclic acetal with acetone but generally known as tralonide, which bears US NIH Compound Identifier 30606. European Medicines Agency schedules Tralonide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11209MIG. The term TRALONIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 26, No. 10 1972, List 12). TRALONIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tralonide under HS 29372200 and SITC 54153. As of Q4 2014, TRALONIDE remains the US FDA Preferred Term for this commodity. Tralonide bears US NLM identifiers UMLS ID C0601865 and NCI Concept Code C90958. SMILES: CLC12C(C3C(C4(OC(OC4C3)(C)C)C(=O)CF)(CC1CL)C)CC(F)C1=CC(=O)C=CC21C.	tralonide; тралонид; tralonide; tralonid; τραλονίδη; tralonid; tralonide; tralonid; tralonida; tralonida; 曲洛奈德; トラロニド
51422110	Chloroprednisone acetate	This classification denotes a therapeutic glucocorticoid C23H27ClO6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z243A6BHCS, chemically known as 6.alpha.-chloro-17,21-dihydroxypregna-1,4-diene-3,11,20-trione 21-acetate, but more generally known as chloroprednisone acetate, which bears US NIH Compound Identifier 235970. European Medicines Agency schedules Chloroprednisone acetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01231MIG. Most nations, for tariff and trade purposes, schedule chloroprednisone acetate under HS 29372200 and SITC 54153. As of Q4 2014, CHLOROPREDNISONE ACETATE remains US FDA's Preferred Term for this commodity. Chloroprednisone acetate bears US NLM identifiers UMLS ID C2699188 and NCI Concept Code C76111. SMILES: CC(=O)OCC(=O)[C@]1(CC[C@@H]2[C@@]1(CC(=O)[C@H]3[C@H]2C[C@@H](C4=CC(=O)C=C[C@]34C)CL)C)O.	

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51422111	Clocortolone acetate	This classification denotes a therapeutic glucocorticoid C24H30ClFO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 85061HTR8T, chemically known as pregna-1,4-diene-3,20-dione, 21-(acetyloxy)-9-chloro-6-fluoro-11-hydroxy-16-methyl-, (6.alpha.,11.beta.,16.alpha.)-, but more generally known as clocortolone acetate, which bears US NIH Compound Identifier 3037082. Most nations, for tariff and trade purposes, schedule clocortolone acetate under HS 29372200 and SITC 54153. As of Q4 2014, CLOCORTOLONE ACETATE remains US FDA's Preferred Term for this commodity. Clocortolone acetate bears US NLM identifiers UMLS ID C0770567 and NCI Concept Code C77410. SMILES: C[C@@H]1C[C@H]2[C@@H]3C[C@@H](C4=CC(=O)C=C[C@@]4([C@]3([C@H](C[C@@]2([C@H]1C(=O)COC(=O)C)C)O)CL)C)F.	
51422112	Clocortolone pivalate	This classification denotes a therapeutic glucocorticoid with the molecular formula C27H36ClFO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier QBL8IZH14X, chemically known as 9-chloro-6alpha-fluoro-11beta,21-dihydroxy-16alpha-methylpregna-1,4-diene-3,20-dione 21-pivalate but more generally known as clocortolone pivalate, which bears US NIH Compound Identifier 36673. European Medicines Agency schedules Clocortolone pivalate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13393MIG. Most nations, for tariff and trade purposes, schedule clocortolone pivalate under HS 29372200 and SITC 54153. As of Q4 2014, CLOCORTOLONE PIVALATE remains US FDA's Preferred Term for this commodity. Clocortolone pivalate bears US NLM identifiers UMLS ID C0719380 and NCI Concept Code C47455. SMILES: C[C@@H]1C[C@H]2[C@@H]3C[C@@H](C4=CC(=O)C=C[C@@]4([C@]3([C@H](C[C@@]2([C@H]1C(=O)COC(=O)C(C)(C)C)C)O)CL)C)F.	
51422113	Diflucortolone pivalate	This classification denotes a therapeutic glucocorticoid C27H36F2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ZR05N78276, chemically known as pregna-1,4-diene-3,20-dione, 21-(2,2-dimethyl-1-oxopropoxy)-6,9-difluoro-11-hydroxy-16-methyl-, (6.alpha.,11.beta.,16.alpha.)-, but more generally known as diflucortolone pivalate, which bears US NIH Compound Identifier 66381. Most nations, for tariff and trade purposes, schedule diflucortolone pivalate under HS 29372200 and SITC 54153. As of Q4 2014, DIFLUCORTOLONE PIVALATE remains US FDA's Preferred Term for this commodity. Diflucortolone pivalate bears US NLM identifiers UMLS ID C0770953 and NCI Concept Code C65383. SMILES: C[C@@H]1C[C@H]2[C@@H]3C[C@@H](C4=CC(=O)C=C[C@@]4([C@]3([C@H](C[C@@]2([C@H]1C(=O)COC(=O)C(C)(C)C)C)O)F)C)F.	

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51422114	Diflucortolone valerate	This classification denotes a therapeutic glucocorticoid with the molecular formula C27H36F2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1A63Z067C8, chemically known as 6-alpha,9-difluoro-11-beta-hydroxy-21-valeryloxy-16-alpha-methyl-1,4-pregnadiene-3,20-dione but more generally known as diflucortolone valerate, which bears US NIH Compound Identifier 91670. European Medicines Agency schedules Diflucortolone valerate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01694MIG. Most nations, for tariff and trade purposes, schedule diflucortolone valerate under HS 29372200 and SITC 54153. As of Q4 2014, DIFLUCORTOLONE VALERATE remains US FDA's Preferred Term for this commodity. SMILES: CCCCC(=O)OCC(=O)[C@H]1[C@@H](C[C@@H]2[C@@]1(C[C@@H]([C@]3([C@H]2C[C@@H](C4=CC(=O)C=C[C@@]43C)F)F)O)C)C.	
51422115	Fluocortin butyl	This classification denotes a dermatologic agent and glucocorticoid C26H35FO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6N7OA9MO7O, chemically known as butyl 6.alpha.-fluoro-11.beta.-hydroxy-16.alpha.-methyl-3,20-dioxopregna-1,4-dien-21-oate, but more generally known as fluocortin butyl, which bears US NIH Compound Identifier 15942715. European Medicines Agency schedules Fluocortin butyl in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13900MIG. Most nations, for tariff and trade purposes, schedule fluocortin butyl under HS 29372200 and SITC 54153. As of Q4 2014, FLUOCORTIN BUTYL remains US FDA's Preferred Term for this commodity. SMILES: CCCCOC(=O)C(=O)[C@H]1[C@@H](C[C@@H]2[C@@]1(C[C@@H]([C@H]3[C@H]2C[C@@H](C4=CC(=O)C=C[C@]34C)F)O)C)C.	
51422116	Fluocortin butyl ester	This classification denotes a dermatologic agent and glucocorticoid with the molecular formula C26H35FO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6N7OA9MO7O, chemically known as pregna-1,4-dien-21-oic acid, 6-fluoro-11-hydroxy-16-methyl-3,20-dioxo-, butyl ester (6.alpha.,11.beta.,16.alpha.)-, but more generally known as fluocortin butyl ester, which bears US NIH Compound Identifier 39034. European Medicines Agency schedules fluocortin butyl ester or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07716MIG. Most nations, for tariff purposes, schedule fluocortin butyl ester under HS 29372200. SMILES: CCCCOC(=O)C(=O)[C@H]1[C@@H](C[C@@H]2[C@@]1(C[C@@H]([C@H]3[C@H]2C[C@@H](C4=CC(=O)C=C[C@]34C)F)O)C)C.	

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51422117	Fluocortolone acetate	This classification denotes a therapeutic glucocorticoid C24H31FO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F0KV2P7H3C, chemically known as pregna-1,4-diene-3,20-dione, 21-(acetyloxy)-6-fluoro-11-hydroxy-16-methyl-, (6.alpha.,11.beta.,16.alpha.)-, but more generally known as fluocortolone acetate, which bears US NIH Compound Identifier 22798516. European Medicines Agency schedules Fluocortolone acetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02217MIG. Most nations, for tariff and trade purposes, schedule fluocortolone acetate under HS 29372200 and SITC 54153. As of Q4 2014, FLUOCORTOLONE ACETATE remains US FDA's Preferred Term for this commodity. SMILES: C[C@@H]1C[C@H]2[C@@H]3C[C@@H](C4=CC(=O)C=C[C@@]4([C@H]3[C@H](C[C@@]2([C@H]1C(=O)COC(=O)C)C)O)C)F.	
51422118	Fluocortolone caproate	This classification denotes a therapeutic glucocorticoid C28H39FO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 90893P8662, chemically known as hexanoic acid, 21-ester with 6.alpha.-fluoro-11.beta.,21-dihydroxy-16.alpha.-methylpregna-1,4-diene-3,20-dione, but more generally known as fluocortolone caproate, which bears US NIH Compound Identifier 20054915. European Medicines Agency schedules Fluocortolone caproate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13901MIG. Most nations, for tariff and trade purposes, schedule fluocortolone caproate under HS 29372200 and SITC 54153. As of Q4 2014, FLUOCORTOLONE CAPROATE remains US FDA's Preferred Term for this commodity. SMILES: CCCCCC(=O)OCC(=O)[C@H]1[C@@H](C[C@@H]2[C@@]1(C[C@@H]([C@H]3[C@H]2C[C@@H](C4=CC(=O)C=C[C@]34C)F)O)C)C.	
51422119	Meprednisone disodium phosphate	This classification denotes a therapeutic glucocorticoid with the molecular formula C22H27O8P.2Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W80C977F6O, chemically known as pregna-1,4-diene-3,11,20-trione, 17-hydroxy-16-methyl-21-(phosphonooxy)-, disodium salt, (16.beta.)-, but more generally known as meprednisone disodium phosphate, which bears US NIH Compound Identifier 31051. European Medicines Agency schedules meprednisone disodium phosphate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08756MIG. Most nations, for tariff purposes, schedule meprednisone disodium phosphate under HS 29372900. SMILES: C[C@H]1C[C@H]2[C@@H]3CCC4=CC(=O)C=C[C@@]4([C@H]3C(=O)C[C@@]2([C@]1(C(=O)COP(=O)([O-])[O-])O)C)C.[NA+].[NA+].	

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51422120	Mometasone furoate	This classification denotes a therapeutic glucocorticoid with the molecular formula C27H30Cl2O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 04201GDN4R, chemically known as 9,21-dichloro-11beta,17-dihydroxy-16alpha-methylpregna-1,4-diene-3,20-dione 17-(2-furoate) but more generally known as mometasone furoate, which bears US NIH Compound Identifier 55188. European Medicines Agency schedules Mometasone furoate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03318MIG. Most nations, for tariff and trade purposes, schedule mometasone furoate under HS 29372200 and SITC 54153. As of Q4 2014, MOMETASONE FUROATE remains US FDA's Preferred Term for this commodity. Mometasone furoate bears US NLM identifiers UMLS ID C0066700 and NCI Concept Code C29268. SMILES: C[C@@H]1C[C@H]2[C@@H]3CCC4=CC(=O)C=C[C@@]4([C@]3([C@H](C[C@@]2([C@]1(C(=O)CCL)OC(=O)C5CCCO5)C)O)CL)C.	
51422121	Mometasone furoate hydrate	This classification denotes a therapeutic glucocorticoid with the molecular formula C27H30Cl2O6.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MTW0WEG809, chemically known as pregna-1,4-diene-3,20-dione, 9,21-dichloro-17-((2-furanylcarbonyl)oxy)-11-hydroxy-16-methyl-, (11.beta.,16.alpha.)- monohydrate, but more generally known as mometasone furoate hydrate, which bears US NIH Compound Identifier 9893453. European Medicines Agency schedules mometasone furoate hydrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09045MIG. Most nations, for tariff purposes, schedule mometasone furoate hydrate under HS 29372200. SMILES: C[C@@H]1C[C@H]2[C@@H]3CCC4=CC(=O)C=C[C@@]4([C@]3([C@H](C[C@@]2([C@]1(C(=O)CCL)OC(=O)C5CCCO5)C)O)CL)C.O.	
51422122	Mometasone furoate monohydrate	This classification denotes a therapeutic glucocorticoid C27H30Cl2O6.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MTW0WEG809, chemically known as pregna-1,4-diene-3,20-dione, 9,21-dichloro-17-((2-furanylcarbonyl)oxy)-11-hydroxy-16-methyl-, (11.beta.,16.alpha.)- monohydrate, but more generally known as mometasone furoate monohydrate, which bears US NIH Compound Identifier 55188. European Medicines Agency schedules Mometasone furoate monohydrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03318MIG. Most nations, for tariff and trade purposes, schedule mometasone furoate monohydrate under HS 29372200 and SITC 54153. As of Q4 2014, MOMETASONE FUROATE MONOHYDRATE remains US FDA's Preferred Term for this commodity. SMILES: C[C@@H]1C[C@H]2[C@@H]3CCC4=CC(=O)C=C[C@@]4([C@]3([C@H](C[C@@]2([C@]1(C(=O)CCL)OC(=O)C5CCCO5)C)O)CL)C.O.	

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51422123	Prednisone intensol	This classification denotes a therapeutic glucocorticoid with the molecular formula C21H26O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VB0R961HZT, chemically known as 17,21-dihydroxypregna-1,4-diene-3,11,20-trione, but more generally known as prednisone intensol, which bears US NIH Compound Identifier 5865. European Medicines Agency schedules prednisone intensol or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10020MIG. Most nations, for tariff purposes, schedule prednisone intensol under HS 29372100. SMILES: C[C@]12CC(=O)[C@H]3[C@H]([C@@H]1CC[C@@]2(C(=O)CO)O)CCC4=CC(=O)C=C[C@]34C.	

Class 51422200 Corticosteroid pregnadienes

Definition (if available) Corticosteroids made from pregnane derivatives containing two double bonds anywhere within the ring structures.

Commodity	Commodity Title	Definition	Synonym
51422201	Fluocinonide	This classification denotes a therapeutic glucocorticoid with the molecular formula C26H32F2O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2W4A77YPAN, chemically known as 6.alpha.,9-difluoro-11.beta.,16.alpha., 17,21-tetrahydroxypregna-1,4-diene-3,20-dione, cyclic 16, 17-acetal with acetone, 21-acetate but generally known as fluocinonide, which bears US NIH Compound Identifier 3382. European Medicines Agency schedules Fluocinonide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07715MIG. The term FLUOCINONIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). World Health Organization schedules fluocinonide in its Anatomical Therapeutic Chemical (ATC) Classification. FLUOCINONIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fluocinonide under HS 29372200 and SITC 54153. As of Q4 2014, FLUOCINONIDE remains the US FDA Preferred Term for this commodity. Fluocinonide bears US NLM identifiers UMLS ID C0016299 and NCI Concept Code C29056. SMILES: FC12C(C3C(C4(OC(OC4C3)(C)C)C(=O)COC(=O)C)(CC1O)C)CC(F)C1=CC(=O)C=CC21C.	fluocinonide; флуоцинонид; fluocinonide; fluocinonid; φλουοκινονίδιο; fluocinonid; fluocinonide; fluocynonid; fluocinonida; fluocinónida; 醋酸氟轻松; フルオシノニド

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51422202	Fluorometholone	This classification denotes a therapeutic glucocorticoid with the molecular formula C22H29FO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SV0CSG527L, chemically known as pregna-1,4-diene-3,20-dione, 9-fluoro-11,17-dihydroxy-6-methyl-, (6.alpha.,11.beta.)- but generally known as fluorometholone, which bears US NIH Compound Identifier 3384. European Medicines Agency schedules Fluorometholone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07720MIG. The term FLUOROMETHOLONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules fluorometholone in its Anatomical Therapeutic Chemical (ATC) Classification. FLUOROMETHOLONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fluorometholone under HS 29372200 and SITC 54153. As of Q4 2014, FLUOROMETHOLONE remains the US FDA Preferred Term for this commodity. Fluorometholone bears US NLM identifiers UMLS ID C0016351 and NCI Concept Code C29058. SMILES: FC12C(C3C(C(O)(CC3)C(=O)C)(CC1O)C)CC(C1=CC(=O)C=CC21C)C .	fluorometholone; флуорометолон; fluorométholone; fluorometholon; φλουορομεθολόνη; fluorometolon; fluorometolone; fluorometolon; fluorometolona; fluorometolona; 氟米龙; フルオロメトロン
51422203	Rimexolone	This classification denotes a therapeutic glucocorticoid with the molecular formula C24H34O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O7M2E4264D, chemically known as 11beta-hydroxy-16alpha,17alpha-dimethyl-17-propionylandrosta-1,4-dien-3-one but generally known as rimexolone, which bears US NIH Compound Identifier 39507. European Medicines Agency schedules Rimexolone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10323MIG. The term RIMEXOLONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). World Health Organization schedules rimexolone in its Anatomical Therapeutic Chemical (ATC) Classification. RIMEXOLONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule rimexolone under HS 29372900 and SITC 54153. As of Q4 2014, RIMEXOLONE remains the US FDA Preferred Term for this commodity. Rimexolone bears US NLM identifiers UMLS ID C0140594 and NCI Concept Code C47705. SMILES: OC1C2C(C3C(C(C(C3)C)(C)C(=O)CC)(C1)C)CCC1=CC(=O)C=CC21C .	rimexolone; римексолон; rimexolone; rimexolon; ριμεξολόνη; rimexolon; rimexolone; rymeksolon; rimexolona; rimexolona; 利美索龙; リメキソロン

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51422204	Triamcinolone	This classification denotes a therapeutic glucocorticoid with the molecular formula C21H27FO6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1ZK20VI6TY, chemically known as pregna-1,4-diene-3,20-dione, 9-fluoro-11,16,17,21-tetrahydroxy-, (11.beta.,16.alpha.)- but generally known as triamcinolone, which bears US NIH Compound Identifier 5544. European Medicines Agency schedules Triamcinolone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11251MIG. The term TRIAMCINOLONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules triamcinolone in its Anatomical Therapeutic Chemical (ATC) Classification. TRIAMCINOLONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule triamcinolone under HS 29372200 and SITC 54153. As of Q4 2014, TRIAMCINOLONE remains the US FDA Preferred Term for this commodity. Triamcinolone bears US NLM identifiers UMLS ID C0040864 and NCI Concept Code C901. SMILES: FC12C(C3C(C(O)(C(O)C3)C(=O)CO)(CC1O)C)CCC1=CC(=O)C=CC21C.	triamcinolone; триамцинолон; triamcinolone; triamcinolon; τριαμκινολόνη; triamcinolon; triamcinolone; triamcynolon; triomcinolona; triamcinolona; 曲安西龙; トリアムシノロン
51422205	Flunarizine	This classification denotes a histamine-1 receptor antagonist and calcium channel blocker with the molecular formula C26H26F2N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R7PLA2DM0J, chemically known as piperazine, 1-(bis(4-fluorophenyl)methyl)-4-(3-phenyl-2-propenyl)-, (e)- but generally known as flunarizine, which bears US NIH Compound Identifier 941361. European Medicines Agency schedules Flunarizine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07707MIG. The term FLUNARIZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). World Health Organization schedules flunarizine in its Anatomical Therapeutic Chemical (ATC) Classification. FLUNARIZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule flunarizine under HS 29335995 and SITC 51576. As of Q4 2014, FLUNARIZINE remains the US FDA Preferred Term for this commodity. Flunarizine bears US NLM identifiers UMLS ID C0016295 and NCI Concept Code C83718. SMILES: FC1CCC(C(N2CCN(CC2)C/C=C/C2CCCCC2)C2CCC(F)CC2)CC1.	flunarizine; φλουναριζίνη; flunaritsiini; flunarizina; flunarizin; флунаризин; and 氟桂利嗪; フルナリジン

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51422206	Fluocinolone acetonide	This classification denotes a therapeutic glucocorticoid, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0CD5FD6S2M. European Medicines Agency schedules Fluocinolone acetonide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07714MIG. Fluocinolone acetonide generally arises in the molecular formula C24H30F2O6. The term FLUOCINOLONE ACETONIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, list 5.) Most nations schedule fluocinolone acetonide under HS 29372200 and SITC 54153. As of Q4 2014, FLUOCINOLONE ACETONIDE remains the US FDA Preferred Term for this commodity. Fluocinolone acetonide bears US NLM identifiers UMLS ID C0016298 and NCI Concept Code C29055. SMILES: FC12C(C3C(C4(OC(OC4C3)(C)C)C(=O)CO)(CC1O)C)CC(F)C1=CC(=O)C=CC21C.	fluocinolone acetonide; флуоцинолон ацетонид; acétonide de fluocinolone; fluocinolonacetonid; ακετονίδιο της φλουοκινολόνης; fluocinolon-acetonid; fluocinolone acetonide; acetonid fluocynolonu; fluocinolona acetónida; acetónido de fluocinolona; 氟轻松; フルオシノロンアセトニド
51422207	Flunarizine dihydrochloride	This classification denotes a calcium channel blocker with the molecular formula C26H26F2N2.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C11102TO53, chemically known as piperazine, 1-(bis(p-fluorophenyl)methyl)-4-cinnamyl-, dihydrochloride, (e)- but more generally known as flunarizine dihydrochloride, which bears US NIH Compound Identifier 5282407. European Medicines Agency schedules Flunarizine dihydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02213MIG. Most nations, for tariff and trade purposes, schedule flunarizine dihydrochloride under HS 29335995 and SITC 51576. SMILES: C1CCC(CC1)/C=C/CN2CCN(CC2)C(C3CCC(CC3)F)C4CCC(CC4)F.CL.CL.	
51422208	Flunarizine hydrochloride	This classification denotes a histamine-1 receptor antagonist and calcium channel blocker with the molecular formula C26H26F2N2.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C11102TO53, chemically known as (e)-1-(bis-(p-fluorophenyl)methyl)-4-cinnamylpiperazine dihydrochloride, but more generally known as flunarizine hydrochloride, which bears US NIH Compound Identifier 5282407. European Medicines Agency schedules flunarizine hydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07707MIG. Most nations, for tariff purposes, schedule flunarizine hydrochloride under HS 29335995. As of Q4 2014, FLUNARIZINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Flunarizine hydrochloride bears US NLM identifiers UMLS ID C0282181 and NCI Concept Code C81684. SMILES: C1CCC(CC1)/C=C/CN2CCN(CC2)C(C3CCC(CC3)F)C4CCC(CC4)F.CL.CL.	

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51422209	Fluorometholone acetate	This classification denotes a therapeutic glucocorticoid C24H31FO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9I50C3I3OK, chemically known as pregna-1,4-diene-3,20-dione, 17-(acetyloxy)-9-fluoro-11-hydroxy-6-methyl-, (6.alpha.,11.beta.)-, but more generally known as fluorometholone acetate, which bears US NIH Compound Identifier 240767. European Medicines Agency schedules Fluorometholone acetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13906MIG. Most nations, for tariff and trade purposes, schedule fluorometholone acetate under HS 29372200 and SITC 54153. As of Q4 2014, FLUOROMETHOLONE ACETATE remains US FDA's Preferred Term for this commodity. Fluorometholone acetate bears US NLM identifiers UMLS ID C0720168 and NCI Concept Code C47535. SMILES: C[C@H]1C[C@H]2[C@@H]3CC[C@@]([C@]3(C[C@@H]([C@@]2([C@@]4(C1=CC(=O)C=C4)C)F)O)C)(C(=O)C)OC(=O)C.	
51422210	Triamcinolone acetonide	This classification denotes a therapeutic glucocorticoid with the molecular formula C24H31FO6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F446C597KA, chemically known as 9-fluoro-11beta,16alpha,17,21-tetrahydroxypregna-1,4-diene-3,20-dione cyclic 16,17-acetal with acetone but more generally known as triamcinolone acetonide, which bears US NIH Compound Identifier 6436. European Medicines Agency schedules Triamcinolone acetonide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04936MIG. Most nations, for tariff and trade purposes, schedule triamcinolone acetonide under HS 29372200 and SITC 54153. As of Q4 2014, TRIAMCINOLONE ACETONIDE remains US FDA's Preferred Term for this commodity. Triamcinolone acetonide bears US NLM identifiers UMLS ID C0040866 and NCI Concept Code C48027. SMILES: C[C@]12C[C@@H]([C@]3([C@H]([C@@H]1C[C@@H]4[C@]2(OC(O4)(C)C)C(=O)CO)CCC5=CC(=O)C=C[C@@]53C)F)O.	
51422211	Triamcinolone acetonide hemisuccinate	This classification denotes a therapeutic glucocorticoid with the molecular formula C28H35FO9, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6Z83R2HM9L, chemically known as pregna-1,4-diene-3,20-dione, 21-(3-carboxy-1-oxopropoxy)-9-fluoro-11-hydroxy-16,17-((1-methylethylidene)bis(oxy))-, (11.beta.,16.alpha.)-, but more generally known as triamcinolone acetonide hemisuccinate, which bears US NIH Compound Identifier 3032435. European Medicines Agency schedules triamcinolone acetonide hemisuccinate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11251MIG. Most nations, for tariff purposes, schedule triamcinolone acetonide hemisuccinate under HS 29372200. SMILES: C[C@]12C[C@@H]([C@]3([C@H]([C@@H]1C[C@@H]4[C@]2(OC(O4)(C)C)C(=O)COC(=O)CCC(=O)O)CCC5=CC(=O)C=C[C@@]53C)F)O.	

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51422212	Triamcinolone acetonide sodium phosphate	This classification denotes a therapeutic glucocorticoid C24H30FO9P.2Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R2MZ7K74S8, chemically known as pregna-1,4-diene-3,20-dione, 9-fluoro-11.beta.,16.alpha.,17,21-tetrahydroxy-, cyclic 16,17-acetal with acetone, 21-(dihydrogen phosphate), disodium salt, but more generally known as triamcinolone acetonide sodium phosphate, which bears US NIH Compound Identifier 70683053. Most nations, for tariff and trade purposes, schedule triamcinolone acetonide sodium phosphate under HS 29372200 and SITC 54153. As of Q4 2014, TRIAMCINOLONE ACETONIDE SODIUM PHOSPHATE remains US FDA's Preferred Term for this commodity. SMILES: C[C@]12C[C@@H]([C@]3([C@H]([C@@H]1C[C@@H]4[C@]2(OC(O4)(C)C)C(=O)COP(=O)([O-])[O-])CCC5=CC(=O)C=C[C@@]53C)F)O.[NA+].[NA+].	
51422213	Triamcinolone acetonide valerate	This classification denotes a therapeutic glucocorticoid with the molecular formula C29H39FO7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier H6942ZVG0C, chemically known as pregna-1,4-diene-3,20-dione, 9-fluoro-11-hydroxy-16,17-((1-methylethylidene)bis(oxy))-21-((1-oxopentyl)oxy)-, (11.beta.,16.alpha.)-, but more generally known as triamcinolone acetonide valerate, which bears US NIH Compound Identifier 60904. European Medicines Agency schedules triamcinolone acetonide valerate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11251MIG. Most nations, for tariff purposes, schedule triamcinolone acetonide valerate under HS 29372200. SMILES: CCCCC(=O)OCC(=O)[C@@]12[C@@H](C[C@@H]3[C@@]1(C[C@@H]([C@]4([C@H]3CCC5=CC(=O)C=C[C@@]54C)F)O)C)OC(O2)(C)C.	
51422214	Triamcinolone benetonide	This classification denotes a therapeutic glucocorticoid C35H42FNO8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9DXL8A82MI, chemically known as 9-fluoro-11.beta.,16.alpha.,17,21-tetrahydroxypregna-1,4-diene-3,20-dione cyclic 16,17-acetal with acetone 21-ester with n-benzoyl-2-methyl-.beta.-alanine, but more generally known as triamcinolone benetonide, which bears US NIH Compound Identifier 62963. European Medicines Agency schedules Triamcinolone benetonide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11252MIG. Most nations, for tariff and trade purposes, schedule triamcinolone benetonide under HS 29372200 and SITC 54153. As of Q4 2014, TRIAMCINOLONE BENETONIDE remains US FDA's Preferred Term for this commodity. Triamcinolone benetonide bears US NLM identifiers UMLS ID C0077002 and NCI Concept Code C98259. SMILES: CC(CNC(=O)C1CCCCC1)C(=O)OCC(=O)[C@@]23[C@@H](C[C@@H]4[C@@]2(C[C@@H]([C@]5([C@H]4CCC6=CC(=O)C=C[C@@]65C)F)O)C)OC(O3)(C)C.	

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51422215	Triamcinolone diacetate	This classification denotes a therapeutic glucocorticoid with the molecular formula C25H31FO8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier A73MM2Q32P, chemically known as 16alpha,21-diacetoxy-9alpha-fluoro-11beta,17alpha-dihydroxy-1,4-pregnadiene-3,20-dione but more generally known as triamcinolone diacetate, which bears US NIH Compound Identifier 6216. European Medicines Agency schedules Triamcinolone diacetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04938MIG. Most nations, for tariff and trade purposes, schedule triamcinolone diacetate under HS 29372200 and SITC 54153. As of Q4 2014, TRIAMCINOLONE DIACETATE remains US FDA's Preferred Term for this commodity. Triamcinolone diacetate bears US NLM identifiers UMLS ID C0040867 and NCI Concept Code C61985. SMILES: CC(=O)OCC(=O)[C@]1([C@@H](C[C@@H]2[C@@]1(C[C@@H]([C@]3([C@H]2CCC4=CC(=O)C=C[C@@]43C)F)O)C)OC(=O)C)O.	
51422216	Triamcinolone hexacetonide	This classification denotes a therapeutic glucocorticoid with the molecular formula C30H41FO7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier I7GT1U99Y9, chemically known as 9-fluoro-11beta,16alpha,17,21-tetrahydroxypregna-1,4-diene-3,20-dione cyclic 16,17-acetal with acetone 21-(3,3-dimethylbutyrate) but more generally known as triamcinolone hexacetonide, which bears US NIH Compound Identifier 21826. European Medicines Agency schedules Triamcinolone hexacetonide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11254MIG. The term TRIAMCINOLONE HEXACETONIDE is an International Non-Proprietary Name. Most nations, for tariff and trade purposes, schedule triamcinolone hexacetonide under HS 29372200 and SITC 54153. As of Q4 2014, TRIAMCINOLONE HEXACETONIDE remains US FDA's Preferred Term for this commodity. Triamcinolone hexacetonide bears US NLM identifiers UMLS ID C0077004 and NCI Concept Code C48026. SMILES: C[C@]12C[C@@H]([C@]3([C@H]([C@@H]1C[C@@H]4[C@]2(OC(O4)(C)C)C(=O)COC(=O)CC(C)(C)C)CCC5=CC(=O)C=C[C@@]53C)F)O.	

Class 51422300 Corticosteroid pregnadienetriols

Definition (if available): Corticosteroids made from doubly unsaturated pregnane derivatives substituted with three hydroxy groups anywhere within the ring structure or side chains.

Commodity	Commodity Title	Definition	Synonym

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51422301	Alclometasone	This classification denotes a therapeutic glucocorticoid, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 136H45TB7B. European Medicines Agency schedules Alclometasone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05300MIG. Alclometasone generally arises in the molecular formula C22H29CLO5. The term ALCLOMETASONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, no. 10 1979, list 19.) ALCLOMETASONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule alclometasone under HS 29372200 and SITC 54153. As of Q4 2014, ALCLOMETASONE remains the US FDA Preferred Term for this commodity. Alclometasone bears US NLM identifiers UMLS ID C0360534 and NCI Concept Code C65219. SMILES: CLC1C2C3C(C(OC(=O)CC)(C(C3)C)C(=O)COC(=O)CC)(CC(O)C2C2(C(=CC(=O)C=C2)C1)C)C.	alclometasone; алкпометазон; alclométasone; alclometason; αλκλομεταζόνη; alklometazon; alclometasone; alklometazon; alclometasona; alclometasona; 阿氣米松; アルクロメタゾン
51422302	Beclometasone or Beclomethasone	This classification denotes a therapeutic glucocorticoid with the molecular formula C22H29ClO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier KGZ1SLC28Z, chemically known as 9-chloro-11beta,17,21-trihydroxy-16beta-methylpregna-1,4-diene-3,20-dione but generally known as beclometasone, which bears US NIH Compound Identifier 20469. Beclometasone most often comes in base, 17,21-dipropionate, and propionate forms. European Medicines Agency schedules Beclometasone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05678MIG. The term BECLOMETASONE is an International Non-Proprietary Name. World Health Organization schedules beclometasone in its Anatomical Therapeutic Chemical (ATC) Classification. BECLOMETASONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: CLC12C(C3C(C(O)(C(C3)C)C(=O)CO)(CC1O)C)CCC1=CC(=O)C=CC21C.	beclometasone; бекпометазон; béclométasone; beclometason; βεκλομεταζόνη; beklometazon; beclometasone; beklometazon; beclometasona; beclometasona; 倍氣米松

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51422303	Betamethasone	This classification denotes a therapeutic glucocorticoid with the molecular formula C22H29FO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9842X06Q6M, chemically known as 9-fluoro-11.beta.,17, 21-trihydroxy-16.beta.-methylpregna-1,4-diene-3,20-dione but generally known as betamethasone, which bears US NIH Compound Identifier 3003. Betamethasone comes in many forms, including base, acetate, acetate phosphate, acibutate, alcohol, benzoate, butyrate propionate, dihydrogen phosphate, dipropionate, disodium phosphate, phosphate, sodium, sodium phosphate, valerate, 17, 21-dipropionate, 17-acetate, 17 alpha-monopropionate, 17-benzoate, 17-dipropionate, 17-propionate, 17-propionate 21-methoxide, 17-valerate, 21-acetate, 21-disodium phosphate, 21-pentanoate, 21-phosphate, 21-phosphate disodium, and 21-valerate. European Medicines Agency schedules Betamethasone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05797MIG. The term BETAMETHASONE is an International Non-Proprietary Name. World Health Organization schedules betamethasone in its Anatomical Therapeutic Chemical (ATC) Classification. BETAMETHASONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule betamethasone under HS 29372200 and SITC 54153. As of Q4 2014, BETAMETHASONE remains the US FDA Preferred Term for this commodity. Betamethasone bears US NLM identifiers UMLS ID C0005308 and NCI Concept Code C303. SMILES: FC12C(C3C(C(O)(C(C3)C)C(=O)CO)(CC1O)C)CCC1=CC(=O)C=CC21C.	betamethasone; бетаметазон; bétaméthasone; betamethason; βηταμεθασόνη; betametazon; betametasone; betametazon; betametasona; betametasona; 倍他米松; ベタメタゾン
51422304	Desonide	This classification denotes a therapeutic glucocorticoid with the molecular formula C24H32O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J280872D1O, chemically known as 16-alpha-hydroxyprednisole-16,17-acetonide but generally known as desonide, which bears US NIH Compound Identifier 12536. European Medicines Agency schedules Desonide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07005MIG. The term DESONIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 26, No. 10 1972, List 12). World Health Organization schedules desonide in its Anatomical Therapeutic Chemical (ATC) Classification. DESONIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule desonide under HS 29372900 and SITC 54153. As of Q4 2014, DESONIDE remains the US FDA Preferred Term for this commodity. Desonide bears US NLM identifiers UMLS ID C0011705 and NCI Concept Code C61702. SMILES: O1C2(C3(C(C4C(C(O)C3)C3(C(=CC(=O)C=C3)CC4)C)CC2OC1(C)C)C)C(=O)CO.	desonide; дезонид; désonide; desonid; δεσονίδη; dezonid; desonide; dezonid; desonida; desonida; 地奈德; デソニド

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51422305	Desoximetasone	This classification denotes a therapeutic glucocorticoid with the molecular formula C22H29FO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4E07GXB7AU, chemically known as 9-fluoro-11beta,21-dihydroxy-16alpha-methylpregna-1,4-diene-3,20-dione but generally known as desoximetasone, which bears US NIH Compound Identifier 9793. European Medicines Agency schedules Desoximetasone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07006MIG. The term DESOXIMETASONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 23, No. 10 1969, List 9). World Health Organization schedules desoximetasone in its Anatomical Therapeutic Chemical (ATC) Classification. DESOXIMETASONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule desoximetasone under HS 29372200 and SITC 54153. As of Q4 2014, DESOXIMETASONE remains the US FDA Preferred Term for this commodity. Desoximetasone bears US NLM identifiers UMLS ID C0011707 and NCI Concept Code C47477. SMILES: FC12C(C3C(C(C(C3)C)C(=O)CO)(CC1O)C)CCC1=CC(=O)C=CC21C.	desoximetasone; дезоксиметазон; désoximétasone; desoximetason; δεσοξιμεταζόνη; dezoximetazon; desossimetasone; dezoksymetazon; desoximetasona; desoximetasona; 去羟米松; デスオキシメタゾン
51422306	Dexamethasone	This classification denotes a therapeutic glucocorticoid and antiemetic agent with the molecular formula C22H29FO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7S5I7G3JQL, chemically known as 9-fluoro-11.beta.,17, 21-trihydroxy-16.beta.-methylpregna-1,4-diene-3,20-dione but generally known as dexamethasone, which bears US NIH Compound Identifier 3003. European Medicines Agency schedules Dexamethasone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07017MIG. The term DEXAMETHASONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules dexamethasone in its Anatomical Therapeutic Chemical (ATC) Classification. DEXAMETHASONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dexamethasone under HS 29372200 and SITC 54153. As of Q4 2014, DEXAMETHASONE remains the US FDA Preferred Term for this commodity. Dexamethasone bears US NLM identifiers UMLS ID C0011777 and NCI Concept Code C422. SMILES: FC12C(C3C(C(O)(C(C3)C)C(=O)CO)(CC1O)C)CCC1=CC(=O)C=CC21C.	dexamethasone; дексаметазон; dexaméthasone; dexamethason; δεξαμεθασόνη; dexametazon; desametasone; deksametazon; dexametasona; dexametasona; 地塞米松; デキサメタゾン

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51422307	Fluprednidene	This classification denotes a therapeutic glucocorticoid with the molecular formula C22H27FO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FA517NS3N7, chemically known as 9-fluoro-11beta,17,21-trihydroxy-16-methylenepregna-1,4-diene-3,20-dione but generally known as fluprednidene, which bears US NIH Compound Identifier 92921. European Medicines Agency schedules Fluprednidene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07735MIG. The term FLUPREDNIDENE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). World Health Organization schedules fluprednidene in its Anatomical Therapeutic Chemical (ATC) Classification. FLUPREDNIDENE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fluprednidene under HS 29372200 and SITC 54153. As of Q4 2014, FLUPREDNIDENE remains the US FDA Preferred Term for this commodity. Fluprednidene bears US NLM identifiers UMLS ID C0771950 and NCI Concept Code C77421. SMILES: FC12C(C3C(CC1O)(C(O)(C(=C)C3)C(=O)CO)C)CCC1=CC(=O)C=CC21C.	fluprednidene; флупредниден; fluprednidène; fluprednidén; fluprednidene; fluprednideno; fluprednideno; 氟泼尼定; フルプレドニデン
51422308	Dichlorisone	This classification denotes a therapeutic glucocorticoid with the molecular formula C21H26CL2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, AMW2MRV3OT chemically known as 9.alpha.,11.beta.-dichloro-17.alpha.,21-dihydroxypregna-1,4-diene-3,20-dione but generally known as dichlorisone, which bears US NIH Compound Identifier 23441. European Medicines Agency schedules Dichlorisone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07083MIG. The term DICHLORISONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, no. 3 1962, list 4.). Most nations schedule dichlorisone under HS 29372200 and SITC 54153. As of Q4 2014, DICHLORISONE remains the US FDA Preferred Term for this commodity. Dichlorisone bears US NLM identifiers UMLS ID C0544366 and NCI Concept Code C77002. SMILES: CLC12C(C3C(C(O)(CC3)C(=O)CO)(CC1CL)C)CCC1=CC(=O)C=CC21C.	dichlorisone; дихлоризон; dichlorisone; dichlorison; διχλωρισόνη; diklorizon; diclorisone; dichloryzon; diclorisona; diclorisona; 二氯松; ジクロリソン

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51422309	Difluprednate	This classification denotes a therapeutic glucocorticoid with the molecular formula C27H34F2O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S8A06QG2QE, chemically known as 21-(acetyloxy)-6,9-difluoro-11-hydroxy-17-(1-oxobutoxy)pregna-1,4-diene-3,20-dione (6alpha,11beta)- but generally known as difluprednate, which bears US NIH Compound Identifier 32037. European Medicines Agency schedules Difluprednate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07131MIG. The term DIFLUPREDNATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 23, No. 10 1969, List 9). World Health Organization schedules difluprednate in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule difluprednate under HS 29372200 and SITC 54153. As of Q4 2014, DIFLUPREDNATE remains the US FDA Preferred Term for this commodity. Difluprednate bears US NLM identifiers UMLS ID C0058004 and NCI Concept Code C80259. SMILES: FC12C(C3C(C(OC(=O)CCC)(CC3)C(=O)COC(=O)C)(CC1O)C)CC(F)C1=CC(=O)C=CC21C.	difluprednate; дифлупреднат; difluprednate; difluprednat; διφλουπρεδνάτη; difluprednát; difluprednato; difluprednat; difluprednato; difluprednato; 二氟泼尼酯; ジフルプレドナート
51422310	Fluprednisolone	This classification denotes a therapeutic glucocorticoid with the molecular formula C21H27FO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9H05937G3X, chemically known as pregna-1,4-diene-3,20-dione, 6-fluoro-11,17,21-trihydroxy-, (6.alpha.,11.beta.)- but generally known as fluprednisolone, which bears US NIH Compound Identifier 3390. European Medicines Agency schedules Fluprednisolone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07736MIG. The term FLUPREDNISOLONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). FLUPREDNISOLONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fluprednisolone under HS 29372200 and SITC 54153. As of Q4 2014, FLUPREDNISOLONE remains the US FDA Preferred Term for this commodity. Fluprednisolone bears US NLM identifiers UMLS ID C0016369 and NCI Concept Code C65730. SMILES: FC1CC2C3C(C(O)(CC3)C(=O)CO)(CC(O)C2C2(C1=CC(=O)C=C2)C)C.	fluprednisolone; флупреднизолон; fluprednisolone; fluprednisolon; φλουπρεδνισολόνη; fluprednizolon; fluprednisolone; fluprednizolon; fluprednisolona; fluprednisolona; 氟泼尼龙; フルプレドニソロン

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51422311	Mazipredone	This classification denotes a therapeutic glucocorticoid with the molecular formula C26H38N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier QN0W2YSW63, chemically known as 11beta,17-dihydroxy-21-(4-methyl-1-piperazinyl)pregna-1,4-diene-3,20-dione. but generally known as mazipredone, which bears US NIH Compound Identifier 6064. European Medicines Agency schedules Mazipredone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08657MIG. The term MAZIPREDONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). MAZIPREDONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mazipredone under HS 29372900 and SITC 54153. As of Q4 2014, MAZIPREDONE remains the US FDA Preferred Term for this commodity. Mazipredone bears US NLM identifiers UMLS ID C0650228 and NCI Concept Code C87233. SMILES: OC1(C2(C(C3C(C(O)C2)C2(C(=CC(=O)C=C2)CC3)C)CC1)C)C(=O)CN1CCN(CC1)C.	mazipredone; мазипредон; maziprédone; mazipredon; μαζιπρεδόνη; mazipredon; mazipredone; mazypredon; mazipredona; mazipredona; 马泼尼酮; マジプレドン
51422312	Methylprednisolone	This classification denotes a therapeutic glucocorticoid with the molecular formula C22H30O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X4W7ZR7023, chemically known as 1,4-butanedioic acid (succinic acid) but generally known as methylprednisolone, which bears US NIH Compound Identifier 1110. European Medicines Agency schedules Methylprednisolone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08872MIG. The term METHYLPREDNISOLONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules methylprednisolone in its Anatomical Therapeutic Chemical (ATC) Classification. METHYLPREDNISOLONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule methylprednisolone under HS 29372900 and SITC 54153. As of Q4 2014, METHYLPREDNISOLONE remains the US FDA Preferred Term for this commodity. Methylprednisolone bears US NLM identifiers UMLS ID C0025815 and NCI Concept Code C647. SMILES: OC(=O)CCC(=O)O.	methylprednisolone; метилпреднизолон; méthylprednisolone; methylprednisolon; μεθυλπρεδνισολόνη; metilprednizolon; metilprednisolone; metyloprednizolon; metilprednisolona; metilprednisolona; 甲泼尼龙; メチルプレドニゾロン

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51422313	Paramethasone	This classification denotes a therapeutic glucocorticoid with the molecular formula C22H29FO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VFC6ZX3584, chemically known as pregna-1,4-diene-3,20-dione, 6-fluoro-11,17,21-trihydroxy-16-methyl-, (6alpha,11beta,16alpha)- but generally known as paramethasone, which bears US NIH Compound Identifier 5875. European Medicines Agency schedules Paramethasone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09614MIG. World Health Organization schedules paramethasone in its Anatomical Therapeutic Chemical (ATC) Classification. PARAMETHASONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule paramethasone under HS 29372200 and SITC 54153. As of Q4 2014, PARAMETHASONE remains the US FDA Preferred Term for this commodity. Paramethasone bears US NLM identifiers UMLS ID C0030454 and NCI Concept Code C66309. SMILES: FC1CC2C3C(C(O)(C(C3)C)C(=O)CO)(CC(O)C2C2(C1=CC(=O)C=C2)C)C.	paramethasone; параметазон; paraméthasone; parametha son; παραμεθασόνη; parametazon; parametasone; parametazon; parametasona; parametasona; 帕拉米松; パラメタゾン
51422314	Prednicarbate	This classification denotes an anti-infective agent and therapeutic glucocorticoid with the molecular formula C27H36O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V901LV1K7D, chemically known as 11beta,17,21-trihydroxypregna-1,4-diene-3,20-dione 17-(ethyl carbonate) 21-propionate but generally known as prednicarbate, which bears US NIH Compound Identifier 52421. European Medicines Agency schedules Prednicarbate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10015MIG. The term PREDNICARBATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). World Health Organization schedules prednicarbate in its Anatomical Therapeutic Chemical (ATC) Classification. PREDNICARBATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule prednicarbate under HS 29372900 and SITC 54153. As of Q4 2014, PREDNICARBATE remains the US FDA Preferred Term for this commodity. Prednicarbate bears US NLM identifiers UMLS ID C0071836 and NCI Concept Code C47684. SMILES: O(C1(C2(C(C3C(C(O)C2)C2(C(=CC(=O)C=C2)CC3)C)CC1)C)C(=O)COC(=O)CC)C(=O)OCC.	prednicarbate; предникарбат; prednicarbate; prednicarbat; πρεδνικαρβατη; prednikarbát; prednicarbato; prednikarbat; prednicarbato; prednicarbato; 泼尼卡酯; プレドニカルバート

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51422315	Prednisolone	This classification denotes a therapeutic glucocorticoid with the molecular formula C21H28O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9PHQ9Y1OLM, chemically known as 3,20-dioxo-11beta,17alpha,21-trihydroxy-1,4-pregnadiene but generally known as prednisolone, which bears US NIH Compound Identifier 5755. European Medicines Agency schedules Prednisolone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10018MIG. The term PREDNISOLONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules prednisolone in its Anatomical Therapeutic Chemical (ATC) Classification. PREDNISOLONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule prednisolone under HS 29372100 and SITC 54153. As of Q4 2014, PREDNISOLONE remains the US FDA Preferred Term for this commodity. Prednisolone bears US NLM identifiers UMLS ID C0032950 and NCI Concept Code C769. SMILES: OC1(C2(C(C3C(C(O)C2)C2(C(=CC(=O)C=C2)CC3)C)CC1)C)C(=O)CO.	prednisolone; преднизолон; prednisolone; prednisolon; πρεδνισολόνη; prednizolon; prednisolone; prednizolon; prednisolona; prednisolona; 泼尼松龙; プレドニゾロン
51422316	Prednylidene	This classification denotes a therapeutic glucocorticoid with the molecular formula C22H28O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier IF8PQP966U, chemically known as 11beta,17,21-trihydroxy-16-methylenepregna-1,4-diene-3,20-dione but generally known as prednylidene, which bears US NIH Compound Identifier 11740. European Medicines Agency schedules Prednylidene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10021MIG. The term PREDNYLIDENE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules prednylidene in its Anatomical Therapeutic Chemical (ATC) Classification. PREDNYLIDENE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule prednylidene under HS 29372900 and SITC 54153. As of Q4 2014, PREDNYLIDENE remains the US FDA Preferred Term for this commodity. Prednylidene bears US NLM identifiers UMLS ID C0044955 and NCI Concept Code C80268. SMILES: OC1(C2(C(C3C(C(O)C2)C2(C(=CC(=O)C=C2)CC3)C)CC1=C)C)C(=O)CO.	prednylidene; преднилиден; prednylidène; prednyliden; πρεδνυλιδένιο; prednilidén; prednilidene; prednilideno; prednilideno; 泼尼立定; プレドニリデン

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51422317	Fluclorolone	This classification denotes a therapeutic glucocorticoid with the molecular formula C21H25Cl2FO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 036B9W83KK, chemically known as 9,11beta-dichloro-6alpha-fluoro-16alpha,17,21-trihydroxypregna-1,4-diene-3,20-dione but generally known as fluclorolone, which bears US NIH Compound Identifier 20054914. European Medicines Agency schedules Fluclorolone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07672MIG. The term FLUCLOROLONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). As of Q4 2014, FLUCLOROLONE remains the US FDA Preferred Term for this commodity. SMILES: CC1(OC2CC3C4CC(C5=CC(=O)C=CC5(C4(C(CC3(C2(O1)C(=O)CO)C)Cl)Cl)C)F)C.	fluclorolone; φλουκλορολόνης; fluklorolon; fluclorolone; fluclorolon; флуклоролон; and 氟氣奈德
51422318	Melengestrol	This classification denotes a therapeutic progestin with the molecular formula C23H30O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, BX98J4T6JU chemically known as 17-hydroxy-6-methyl-16-methylenepregna-4,6-diene-3,20-dione but generally known as melengestrol, which bears US NIH Compound Identifier 21848. European Medicines Agency schedules Melengestrol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08722MIG. The term MELENGESTROL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, list 5.). Most nations schedule melengestrol under HS 29372300 and SITC 54153. As of Q4 2014, MELENGESTROL remains the US FDA Preferred Term for this commodity. Melengestrol bears US NLM identifiers UMLS ID C0376337 and NCI Concept Code C1659. SMILES: OC1(C2(C(C3C(C4(C(=CC(=O)CC4)C(=C3)C)C)CC2)CC1=C)C)C(=O)C.	melengestrol; меленгестрол; mélengestrol; melengestrol; μελενγεστρόλη; melengösztrol; melengestrolo; melengestrol; melengestrol; melengestrol; 美仑孕酮
51422319	Fluperolone	This classification denotes a fluprednisolone analog and pregnadienetriol, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S33056JLS5. European Medicines Agency schedules Fluperolone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07729MIG. Fluperolone generally arises in the molecular formula C22H29FO5. The term FLUPEROLONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, list 5.) FLUPEROLONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fluperolone under HS 29372200 and SITC 54153. As of Q4 2014, FLUPEROLONE remains the US FDA Preferred Term for this commodity. SMILES: CC(C(=O)C1(CCC2C1(CC(C3(C2CCC4=CC(=O)C=CC43C)F)O)C)O)O.	fluperolone; φλουπερολόνη; fluperoloni; fluperolone; fluperolon; флуперолон; and 氟培龙

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51422320	Halometasone	This classification denotes a betamethasone analog, anti-asthmatic agent, anti-inflammatory agent, and glucocorticoid with the molecular formula C22H27ClF2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J69Z9UU41Z, chemically known as 2-chloro-6alpha,9-difluoro-11beta,17,21-trihydroxy-16alpha-methylpregna-1,4-diene-3,20-dione but generally known as halometasone, which bears US NIH Compound Identifier 39745. European Medicines Agency schedules Halometasone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08001MIG. World Health Organization schedules halometasone in its Anatomical Therapeutic Chemical (ATC) Classification. HALOMETASONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule halometasone under HS 29372200 and SITC 54153. As of Q4 2014, HALOMETASONE remains the US FDA Preferred Term for this commodity. SMILES: CLC1=CC2(C3(F)C(C4C(C(O)(C(C4)C)C(=O)CO)(CC3O)C)CC(F)C2=CC1=O)C.	halometasone; αλομεταζόνη; halometasoni; alometasone; halometason; халометазон; and 卤米松; ハロメタゾン
51422321	Alclometasone dipropionate	This classification denotes a therapeutic glucocorticoid with the molecular formula C28H37ClO7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S56PQL4N1V, chemically known as pregna-1,4-diene-3,20-dione, 7-chloro-11-hydroxy-16-methyl-17,21-bis(1-oxopropoxy)-, (7.alpha.,11.beta.,16.alpha.)- but more generally known as alclometasone dipropionate, which bears US NIH Compound Identifier 2085. The base compound, Alclometasone, comes in forms base and dipropionate. European Medicines Agency schedules Alclometasone dipropionate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12765MIG. Most nations, for tariff and trade purposes, schedule alclometasone dipropionate under HS 29372200 and SITC 54153. As of Q4 2014, ALCLOMETASONE DIPROPIONATE remains US FDA's Preferred Term for this commodity. Alclometasone dipropionate bears US NLM identifiers UMLS ID C0051113 and NCI Concept Code C47385. SMILES: CCC(=O)OCC(=O)[C@]1([C@@H](C[C@@H]2[C@@]1(C[C@@H]([C@H]3[C@H]2[C@@H](CC4=CC(=O)C=C[C@]34C)CL)O)C)C)OC(=O)CC.	

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51422322	Betamethasone acetate	This classification denotes a therapeutic glucocorticoid with the molecular formula C24H31FO6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TI05AO53L7, chemically known as pregna-1,4-diene-3,20-dione, 21-(acetyloxy)-9-fluoro-11,17-dihydroxy-16-methyl-, (11.beta.,16.beta.)- but more generally known as betamethasone acetate, which bears US NIH Compound Identifier 3680. Betamethasone comes in many other forms, including base, acetate phosphate, acibutate, alcohol, benzoate, butyrate propionate, dihydrogen phosphate, dipropionate, disodium phosphate, phosphate, sodium, sodium phosphate, valerate, 17, 21-dipropionate, 17-acetate, 17 alpha-monopropionate, 17-benzoate, 17-dipropionate, 17-propionate, 17-propionate 21-methoxide, 17-valerate, 21-acetate, 21-disodium phosphate, 21-pentanoate, 21-phosphate, 21-phosphate disodium, and 21-valerate. European Medicines Agency schedules Betamethasone acetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00780MIG. Most nations, for tariff and trade purposes, schedule betamethasone acetate under HS 29372200 and SITC 54153. As of Q4 2014, BETAMETHASONE ACETATE remains US FDA's Preferred Term for this commodity. Betamethasone acetate bears US NLM identifiers UMLS ID C0005310 and NCI Concept Code C65256. SMILES: C[C@H]1C[C@H]2[C@@H]3CCC4=CC(=O)C=C[C@@]4([C@]3([C@H](C[C@@]2([C@]1(C(=O)COC(=O)C)O)C)O)F)C.	
51422323	Betamethasone acibutate	This classification denotes a therapeutic glucocorticoid with the molecular formula C28H37FO7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 90I96070LY, chemically known as 9-fluoro-11beta,17,21-trihydroxy-16beta-methylpregnpa-1,4-diene-3,20-dione 21-acetate 17-isobutyrate but more generally known as betamethasone acibutate, which bears US NIH Compound Identifier 111080. Betamethasone comes in many other forms, including base, acetate, acetate phosphate, alcohol, benzoate, butyrate propionate, dihydrogen phosphate, dipropionate, disodium phosphate, phosphate, sodium, sodium phosphate, valerate, 17, 21-dipropionate, 17-acetate, 17 alpha-monopropionate, 17-benzoate, 17-dipropionate, 17-propionate, 17-propionate 21-methoxide, 17-valerate, 21-acetate, 21-disodium phosphate, 21-pentanoate, 21-phosphate, 21-phosphate disodium, and 21-valerate. European Medicines Agency schedules Betamethasone acibutate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05798MIG. The term BETAMETHASONE ACIBUTATE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 26, No. 10 1972, List 12). Most nations, for tariff and trade purposes, schedule betamethasone acibutate under HS 29372200 and SITC 54153. As of Q4 2014, BETAMETHASONE ACIBUTATE remains US FDA's Preferred Term for this commodity. Betamethasone acibutate bears US NLM identifiers UMLS ID C2698380 and NCI Concept Code C74405. SMILES: C[C@H]1C[C@H]2[C@@H]3CCC4=CC(=O)C=C[C@@]4([C@]3([C@H](C[C@@]2([C@]1(C(=O)COC(=O)C)OC(=O)C(C)C)C)O)F)C.	

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51422324	Betamethasone benzoate	This classification denotes a therapeutic glucocorticoid with the molecular formula C29H33FO6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 877K0XW47A, chemically known as pregna-1,4-diene-3,20-dione, 17-(benzoyloxy)-9-fluoro-11,21-dihydroxy-16-methyl-, (11.beta.,16.beta.)- but more generally known as betamethasone benzoate, which bears US NIH Compound Identifier 571358. The base compound, Betamethasone, comes in many other forms, including base, acetate, acetate phosphate, acibutate, alcohol, butyrate propionate, dihydrogen phosphate, dipropionate, disodium phosphate, phosphate, sodium, sodium phosphate, valerate, 17, 21-dipropionate, 17-acetate, 17 alpha-monopropionate, 17-benzoate, 17-dipropionate, 17-propionate, 17-propionate 21-methoxide, 17-valerate, 21-acetate, 21-disodium phosphate, 21-pentanoate, 21-phosphate, 21-phosphate disodium, and 21-valerate. European Medicines Agency schedules Betamethasone benzoate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00781MIG. Most nations, for tariff and trade purposes, schedule betamethasone benzoate under HS 29372200 and SITC 54153. As of Q4 2014, BETAMETHASONE BENZOATE remains US FDA's Preferred Term for this commodity. Betamethasone benzoate bears US NLM identifiers UMLS ID C0005311 and NCI Concept Code C65257. SMILES: C[C@H]1C[C@H]2[C@@H]3CCC4=CC(=O)C=C[C@@]4([C@]3([C@H](C[C@@]2([C@]1(C(=O)CO)OC(=O)C5CCCCC5)C)O)F)C.	
51422325	Betamethasone butyrate propionate	This classification denotes a therapeutic glucocorticoid with the molecular formula C29H39FO7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 50FH5AG9RW, chemically known as 9-fluoro-11-hydroxy-16-methyl-17-(1-oxobutoxy)-21-(1-oxopropoxy)pregna-1,4-diene-3,20-dione (11beta,16beta)- but more generally known as betamethasone butyrate propionate, which bears US NIH Compound Identifier 71470. The base compound, Betamethasone comes in many other forms, including base, acetate, acetate phosphate, acibutate, alcohol, benzoate, dihydrogen phosphate, dipropionate, disodium phosphate, phosphate, sodium, sodium phosphate, valerate, 17, 21-dipropionate, 17-acetate, 17 alpha-monopropionate, 17-benzoate, 17-dipropionate, 17-propionate, 17-propionate 21-methoxide, 17-valerate, 21-acetate, 21-disodium phosphate, 21-pentanoate, 21-phosphate, 21-phosphate disodium, and 21-valerate. European Medicines Agency schedules Betamethasone butyrate propionate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13061MIG. Most nations, for tariff and trade purposes, schedule betamethasone butyrate propionate under HS 29372200 and SITC 54153. As of Q4 2014, BETAMETHASONE BUTYRATE PROPIONATE remains US FDA's Preferred Term for this commodity. Betamethasone butyrate propionate bears US NLM identifiers UMLS ID C2698381 and NCI Concept Code C78755. SMILES: CCCC(=O)O[C@@]1([C@H](C[C@@H]2[C@@]1(C[C@@H]([C@]3([C@H]2CCC4=CC(=O)C=C[C@@]43C)F)O)C)C)C(=O)COC(=O)CC.	

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51422326	Betamethasone dihydrogen phosphate	This classification denotes a therapeutic glucocorticoid with the molecular formula C22H30FO8P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YJO1F9W10R, chemically known as pregna-1,4-diene-3,20-dione, 9-fluoro-11,17-dihydroxy-16-methyl-21-(phosphonooxy)-, (11.beta.,16.beta.)-, but more generally known as betamethasone dihydrogen phosphate, which bears US NIH Compound Identifier 107782. European Medicines Agency schedules betamethasone dihydrogen phosphate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05797MIG. Most nations, for tariff purposes, schedule betamethasone dihydrogen phosphate under HS 29372200. As of Q4 2014, BETAMETHASONE DIHYDROGEN PHOSPHATE remains US FDA's Preferred Term for this commodity. Betamethasone dihydrogen phosphate bears US NLM identifiers UMLS ID C2698382 and NCI Concept Code C77406. SMILES: C[C@H]1C[C@H]2[C@@H]3CCC4=CC(=O)C=C[C@@]4([C@]3([C@H](C[C@@]2([C@]1(C(=O)COP(=O)(O)O)O)C)O)F)C.	
51422327	Betamethasone dipropionate	This classification denotes a therapeutic glucocorticoid with the molecular formula C28H37FO7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 826Y60901U, chemically known as 16-beta-methyl-1,4-pregnadiene-9-alpha-fluoro-11-beta,17-alpha,21-triol-3,20-dione but more generally known as betamethasone dipropionate, which bears US NIH Compound Identifier 9782. The base compound, Betamethasone, comes in many other forms, including base, acetate, acetate phosphate, acibutate, alcohol, benzoate, butyrate propionate, dihydrogen phosphate, disodium phosphate, phosphate, sodium, sodium phosphate, valerate, 17, 21-dipropionate, 17-acetate, 17 alpha-monopropionate, 17-benzoate, 17-dipropionate, 17-propionate, 17-propionate 21-methoxide, 17-valerate, 21-acetate, 21-disodium phosphate, 21-pentanoate, 21-phosphate, 21-phosphate disodium, and 21-valerate. European Medicines Agency schedules Betamethasone dipropionate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00783MIG. Most nations, for tariff and trade purposes, schedule betamethasone dipropionate under HS 29372200 and SITC 54153. As of Q4 2014, BETAMETHASONE DIPROPIONATE remains US FDA's Preferred Term for this commodity. Betamethasone dipropionate bears US NLM identifiers UMLS ID C0053523 and NCI Concept Code C47963. SMILES: CCC(=O)OCC(=O)[C@]1([C@H](C[C@@H]2[C@@]1(C[C@@H]([C@]3([C@H]2CCC4=CC(=O)C=C[C@@]43C)F)O)C)C)OC(=O)CC.	

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51422328	Betamethasone phosphate	This classification denotes a therapeutic glucocorticoid with the molecular formula C22H30FO8P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YJO1F9W10R, chemically known as 9-fluoro-11beta,17,21-trihydroxy-16beta-methylpregna-1,4-diene-3,20-dione 21-(hydrogen phosphonate) but more generally known as betamethasone dihydrogen phosphate, which bears US NIH Compound Identifier 107782. The base compound, Betamethasone comes in many other forms, including base, acetate, acetate phosphate, acibutate, alcohol, benzoate, butyrate propionate, dipropionate, disodium phosphate, phosphate, sodium, sodium phosphate, valerate, 17, 21-dipropionate, 17-acetate, 17 alpha-monopropionate, 17-benzoate, 17-dipropionate, 17-propionate, 17-propionate 21-methoxide, 17-valerate, 21-acetate, 21-disodium phosphate, 21-pentanoate, 21-phosphate, 21-phosphate disodium, and 21-valerate. European Medicines Agency schedules Betamethasone dihydrogen phosphate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB32576. Most nations, for tariff and trade purposes, schedule betamethasone phosphate under HS 29372200 and SITC 54153. SMILES: C[C@H]1C[C@H]2[C@@H]3CCC4=CC(=O)C=C[C@@]4([C@]3([C@H](C[C@@]2([C@]1(C(=O)COP(=O)(O)O)O)C)O)F)C.	
51422329	Betamethasone sodium phosphate	This classification denotes a therapeutic glucocorticoid with the molecular formula C22H28FO8P.2Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7BK02SCL3W, chemically known as 9-fluoro-11,17-dihydroxy-16-methyl-3,20-dioxopregna-1,4-dien-21-yl dihydrogen phosphate but more generally known as betamethasone sodium phosphate, which bears US NIH Compound Identifier 2367. The base compound, Betamethasone, comes in many other forms, including base, acetate, acetate phosphate, acibutate, alcohol, benzoate, butyrate propionate, dihydrogen phosphate, dipropionate, phosphate, sodium, valerate, 17, 21-dipropionate, 17-acetate, 17 alpha-monopropionate, 17-benzoate, 17-dipropionate, 17-propionate, 17-propionate 21-methoxide, 17-valerate, 21-acetate, 21-disodium phosphate, 21-pentanoate, 21-phosphate, 21-phosphate disodium, and 21-valerate. European Medicines Agency schedules Betamethasone sodium phosphate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00784MIG. Most nations, for tariff and trade purposes, schedule betamethasone sodium phosphate under HS 29372200 and SITC 54153. As of Q4 2014, BETAMETHASONE SODIUM PHOSPHATE remains US FDA's Preferred Term for this commodity. Betamethasone sodium phosphate bears US NLM identifiers UMLS ID C0700603 and NCI Concept Code C47964. SMILES: C[C@H]1C[C@H]2[C@@H]3CCC4=CC(=O)C=C[C@@]4([C@]3([C@H](C[C@@]2([C@]1(C(=O)COP(=O)([O-])[O-])O)C)O)F)C.[NA+].[NA+].	

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51422330	Betamethasone succinate	This classification denotes a therapeutic glucocorticoid with the molecular formula C26H33FO8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LMR652FZVK. European Medicines Agency schedules betamethasone succinate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00785MIG. Most nations, for tariff and trade purposes, schedule betamethasone succinate under HS 29372200 and SITC 54153. As of Q4 2014, BETAMETHASONE SUCCINATE remains US FDA's Preferred Term for this commodity. SMILES: C[C@H]1C[C@H]2[C@@H]3CCC4=CC(=O)C=C[C@@]4([C@]3([C@H](C[C@@]2([C@]1(C(=O)COC(=O)CCC(=O)O)O)C)O)F)C.	
51422331	Betamethasone valerate	This classification denotes a therapeutic glucocorticoid with the molecular formula C27H37FO6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9IFA5XM7R2, chemically known as 16-beta-methyl-1,4-pregnadiene-9-alpha-fluoro-11-beta,17-alpha,21-triol-3,20-dione but more generally known as betamethasone valerate, which bears US NIH Compound Identifier 9782. The base compound, Betamethasone, comes in many other forms, including base, acetate, acetate phosphate, acibutate, alcohol, benzoate, butyrate propionate, dihydrogen phosphate, dipropionate, disodium phosphate, phosphate, sodium, sodium phosphate, 17-acetate, 17 alpha-monopropionate, 17-benzoate, 17-dipropionate, 17-propionate, 17-propionate 21-methoxide, 17-valerate, 21-acetate, 21-disodium phosphate, 21-pentanoate, 21-phosphate, and 21-phosphate disodium. European Medicines Agency schedules Betamethasone valerate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00786MIG. Most nations, for tariff and trade purposes, schedule betamethasone valerate under HS 29372200 and SITC 54153. As of Q4 2014, BETAMETHASONE VALERATE remains US FDA's Preferred Term for this commodity. Betamethasone valerate bears US NLM identifiers UMLS ID C0750848 and NCI Concept Code C47962. SMILES: CCCCC(=O)O[C@@]1([C@H](C[C@@H]2[C@@]1(C[C@@H]([C@]3([C@H]2CCC4=CC(=O)C=C[C@@]43C)F)O)C)C)C(=O)CO.	
51422332	Dexamethasone acefurate	This classification denotes a therapeutic glucocorticoid with the molecular formula C29H33FO8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W4N6E1T46B, chemically known as 9-fluoro-11beta,17,21-trihydroxy-16alpha-methylpregna-1,4-diene-3,20-dione 21-acetate 17-(2-furaoate) but more generally known as dexamethasone acefurate, which bears US NIH Compound Identifier 168903. European Medicines Agency schedules Dexamethasone acefurate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07018MIG. The term DEXAMETHASONE ACEFURATE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 1, No. 4, 1987, List 27). Most nations, for tariff and trade purposes, schedule dexamethasone acefurate under HS 29372200 and SITC 54153. As of Q4 2014, DEXAMETHASONE ACEFURATE remains US FDA's Preferred Term for this commodity. Dexamethasone acefurate bears US NLM identifiers UMLS ID C2699606 and NCI Concept Code C77413. SMILES: C[C@@H]1C[C@H]2[C@@H]3CCC4=CC(=O)C=C[C@@]4([C@]3([C@H](C[C@@]2([C@]1(C(=O)COC(=O)C)OC(=O)C5CCCO5)C)O)F)C.	

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51422333	Dexamethasone acetate	This classification denotes a therapeutic glucocorticoid, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier E2287TKU04. European Medicines Agency schedules Dexamethasone acetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01608MIG. Dexamethasone acetate generally arises in the molecular formula C24H31FO6. The term 'dexamethasone acetate' is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule dexamethasone acetate under HS 29372200 and SITC 54153. Dexamethasone acetate bears US NLM identifiers UMLS ID C0057598 and NCI Concept Code C1067. SMILES: As of Q4 2014, DEXAMETHASONE ACETATE remains US FDA's Preferred Term for this commodity.	
51422334	Dexamethasone acetate anhydrous	This classification denotes a therapeutic glucocorticoid and antiemetic agent with the molecular formula C24H31FO6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K7V8P532WP, chemically known as pregna-1,4-diene-3,20-dione, 21-(acetyloxy)-9-fluoro-11,17-dihydroxy-16-methyl-, (11.beta.,16.alpha.)-, but more generally known as dexamethasone acetate anhydrous, which bears US NIH Compound Identifier 14442. European Medicines Agency schedules dexamethasone acetate anhydrous or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07017MIG. Most nations, for tariff purposes, schedule dexamethasone acetate anhydrous under HS 29372200. Dexamethasone acetate anhydrous bears US NLM identifiers UMLS ID C1658209 and NCI Concept Code C77000. SMILES: C[C@@H]1C[C@H]2[C@@H]3CCC4=CC(=O)C=C[C@@]4([C@]3([C@H](C[C@@]2([C@]1(C(=O)COC(=O)C)O)C)O)F)C.	
51422335	Dexamethasone beloxil	This classification denotes a therapeutic glucocorticoid and antiemetic agent C29H35FO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V9T15U399I, chemically known as (11.beta.,16.alpha.)-9-fluoro-3,17-dihydroxy-16-methyl-21(phenylmethoxy)-pregna-1,4-diene-3,20-dione, but more generally known as dexamethasone beloxil, which bears US NIH Compound Identifier 656778. Most nations, for tariff and trade purposes, schedule dexamethasone beloxil under HS 29372200 and SITC 54153. As of Q4 2014, DEXAMETHASONE BELOXIL remains US FDA's Preferred Term for this commodity. Dexamethasone beloxil bears US NLM identifiers UMLS ID C2699608 and NCI Concept Code C77415. SMILES: C[C@@H]1C[C@H]2[C@@H]3CCC4=CC(=O)C=C[C@@]4([C@]3([C@H](C[C@@]2([C@]1(C(=O)COCC5CCCCC5)O)C)O)F)C.	

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51422336	Dexamethasone dipropionate	This classification denotes a therapeutic glucocorticoid with the molecular formula C28H37FO7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K3UKR54YXW, chemically known as 9-fluoro-11beta,17,21-trihydroxy-16alpha-methylpregna-1,4-diene-3,20-dione 17,21-dipropionate but more generally known as dexamethasone dipropionate, which bears US NIH Compound Identifier 63049. European Medicines Agency schedules Dexamethasone dipropionate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01609MIG. Most nations, for tariff and trade purposes, schedule dexamethasone dipropionate under HS 29372200 and SITC 54153. As of Q4 2014, DEXAMETHASONE DIPROPIONATE remains US FDA's Preferred Term for this commodity. Dexamethasone dipropionate bears US NLM identifiers UMLS ID C0245678 and NCI Concept Code C77417. SMILES: CCC(=O)OCC(=O)[C@]1([C@@H](C[C@@H]2[C@@]1(C[C@@H]([C@]3([C@H]2CCC4=CC(=O)C=C[C@@]43C)F)O)C)C)OC(=O)CC.	
51422337	Dexamethasone isonicotinate	This classification denotes a therapeutic glucocorticoid with the molecular structure C28H32FNO6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 8LGC0BOA71 chemically known as pregna-1,4-diene-3,20-dione, 9-fluoro-11,17-dihydroxy-16-methyl-21-((4-pyridinylcarbonyl)oxy)-,(11.beta.,16.alpha.)-, but more commonly known as dexamethasone isonicotinate, which bears US NIH Compound Identifier 16752. European Medicines Agency schedules Dexamethasone isonicotinate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01610MIG. Most nations, for tariff and trade purposes, schedule dexamethasone isonicotinate under HS 29372200 and SITC 54153. As of Q4 2014, DEXAMETHASONE ISONICOTINATE remains US FDA's Preferred Term for this commodity. Dexamethasone isonicotinate bears US NLM identifiers UMLS ID C0011779 and NCI Concept Code C77418. SMILES: C[C@@H]1C[C@H]2[C@@H]3CCC4=CC(=O)C=C[C@@]4([C@]3([C@H](C[C@@]2([C@]1(C(=O)COC(=O)C5CCNCC5)O)C)O)F)C.	

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51422338	Dexamethasone metasulfobenzoate sodium	This classification denotes a therapeutic glucocorticoid and antiemetic agent with the molecular formula C22H29FO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7S5I7G3JQL, chemically known as 9-fluoro-11.beta.,17, 21-trihydroxy-16.beta.-methylpregna-1,4-diene-3,20-dione but more generally known as dexamethasone, which bears US NIH Compound Identifier 3003. European Medicines Agency schedules Dexamethasone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07017MIG. The term DEXAMETHASONE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules dexamethasone in its Anatomical Therapeutic Chemical (ATC) Classification. DEXAMETHASONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule dexamethasone metasulfobenzoate sodium under HS 29372200. SMILES: C[C@@H]1C[C@H]2[C@@H]3CCC4=CC(=O)C=C[C@@]4([C@]3([C@H](C[C@@]2([C@]1(C(=O)COC(=O)C5CCCC(C5)S(=O)(=O)[O-])O)C)O)F)C.[NA+].	
51422339	Dexamethasone palmitate	This classification denotes a therapeutic glucocorticoid and antiemetic agent C38H59FO6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 601XWN7060, chemically known as 9-fluoro-11,17-dihydroxy-16-methyl-21-((1-oxohexadecyl)oxy)pregna-1,4-diene-3,20-dione (11.beta.,16.alpha.)-, but more generally known as dexamethasone palmitate, which bears US NIH Compound Identifier 63044. European Medicines Agency schedules Dexamethasone palmitate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01611MIG. Most nations, for tariff and trade purposes, schedule dexamethasone palmitate under HS 29372200 and SITC 54153. As of Q4 2014, DEXAMETHASONE PALMITATE remains US FDA's Preferred Term for this commodity. SMILES: CCCCCCCCCCCCCCCC(=O)OCC(=O)[C@]1([C@@H](C[C@@H]2[C@@]1(C[C@@H]([C@]3([C@H]2CCC4=CC(=O)C=C[C@@]43C)F)O)C)C)O.	
51422340	Dexamethasone phosphate	This classification denotes a therapeutic glucocorticoid with the molecular formula C22H30FO8P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2BP70L44PR, chemically known as 9-fluoro-11beta,17,21-trihydroxy-16alpha-methylpregna-1,4-diene-3,20-dione 21-(dihydrogen phosphate) but more generally known as dexamethasone phosphate, which bears US NIH Compound Identifier 9400. European Medicines Agency schedules Dexamethasone phosphate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01612MIG. Most nations, for tariff and trade purposes, schedule dexamethasone phosphate under HS 29372200 and SITC 54153. As of Q4 2014, DEXAMETHASONE PHOSPHATE remains US FDA's Preferred Term for this commodity. Dexamethasone phosphate bears US NLM identifiers UMLS ID C0770565 and NCI Concept Code C77001. SMILES: C[C@@H]1C[C@H]2[C@@H]3CCC4=CC(=O)C=C[C@@]4([C@]3([C@H](C[C@@]2([C@]1(C(=O)COP(=O)(O)O)O)C)O)F)C.	

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51422341	Dexamethasone pivalate	This classification denotes a therapeutic glucocorticoid and antiemetic agent C27H37FO6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K182597N9C, chemically known as pregna-1,4-diene-3,20-dione, 21-(2,2-dimethyl-1-oxopropoxy)-9-fluoro-11,17-dihydroxy-16-methyl-, (11.beta.,16.alpha.)-, but more generally known as dexamethasone pivalate, which bears US NIH Compound Identifier 63040. European Medicines Agency schedules Dexamethasone pivalate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01613MIG. Most nations, for tariff and trade purposes, schedule dexamethasone pivalate under HS 29372200 and SITC 54153. As of Q4 2014, DEXAMETHASONE PIVALATE remains US FDA's Preferred Term for this commodity. Dexamethasone pivalate bears US NLM identifiers UMLS ID C0057603 and NCI Concept Code C77419. SMILES: C[C@@H]1C[C@H]2[C@@H]3CCC4=CC(=O)C=C[C@@]4([C@]3([C@H](C[C@@]2([C@]1(C(=O)COC(=O)C(C)(C)C)O)C)O)F)C.	
51422342	Dexamethasone sodium phosphate	This classification denotes a therapeutic glucocorticoid with the molecular formula C22H28FO8P.2Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier AI9376Y64P, chemically known as 16-alpha-methyl-9-alpha-fluoro-1,4-pregnadiene-11-beta,17-alpha,21-triol-3,20-dione but more generally known as dexamethasone sodium phosphate, which bears US NIH Compound Identifier 5743. European Medicines Agency schedules Dexamethasone sodium phosphate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01615MIG. Most nations, for tariff and trade purposes, schedule dexamethasone sodium phosphate under HS 29372200 and SITC 54153. As of Q4 2014, DEXAMETHASONE SODIUM PHOSPHATE remains US FDA's Preferred Term for this commodity. Dexamethasone sodium phosphate bears US NLM identifiers UMLS ID C0113286 and NCI Concept Code C1362. SMILES: C[C@@H]1C[C@H]2[C@@H]3CCC4=CC(=O)C=C[C@@]4([C@]3([C@H](C[C@@]2([C@]1(C(=O)COP(=O)([O-])[O-])O)C)O)F)C.[NA+].[NA+].	
51422343	Dexamethasone tebutate	This classification denotes a therapeutic glucocorticoid and antiemetic agent C28H39FO6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8IPA7Z9N7Y, chemically known as 9-fluoro-11.beta.,17,21-trihydroxy-16.alpha.-methylpregna-1,4-diene-3,20-dione 21-(3,3-dimethylbutyrate), but more generally known as dexamethasone tebutate, which bears US NIH Compound Identifier 20055086. European Medicines Agency schedules Dexamethasone tebutate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01618MIG. Most nations, for tariff and trade purposes, schedule dexamethasone tebutate under HS 29372200 and SITC 54153. As of Q4 2014, DEXAMETHASONE TEBUTATE remains US FDA's Preferred Term for this commodity. SMILES: C[C@@H]1C[C@H]2[C@@H]3CCC4=CC(=O)C=C[C@@]4([C@]3([C@H](C[C@@]2([C@]1(C(=O)COC(=O)CC(C)(C)C)O)C)O)F)C.	

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51422344	Dexamethasone trimethyl acetate	This classification denotes a therapeutic glucocorticoid and antiemetic agent with the molecular formula C27H37FO6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K182597N9C, chemically known as pregna-1,4-diene-3,20-dione, 21-(2,2-dimethyl-1-oxopropoxy)-9-fluoro-11,17-dihydroxy-16-methyl-, (11.beta.,16.alpha.)-, but more generally known as dexamethasone trimethyl acetate, which bears US NIH Compound Identifier 63040. European Medicines Agency schedules dexamethasone trimethyl acetate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07017MIG. Most nations, for tariff purposes, schedule dexamethasone trimethyl acetate under HS 29372200. SMILES: C[C@@H]1C[C@H]2[C@@H]3CCC4=CC(=O)C=C[C@@]4([C@]3([C@H](C[C@@]2([C@]1(C(=O)COC(=O)C(C)(C)C)O)C)O)F)C.	
51422345	Dexamethasone valerate	This classification denotes a therapeutic glucocorticoid and antiemetic agent with the molecular formula C27H37FO6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OI7CP949NN, chemically known as 9-fluoro-11beta,17,21-trihydroxy-16alpha-methylpregna-1,4-diene-3,20-dione 17-valerate but more generally known as dexamethasone valerate, which bears US NIH Compound Identifier 63047. European Medicines Agency schedules Dexamethasone valerate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01619MIG. Most nations, for tariff and trade purposes, schedule dexamethasone valerate under HS 29372200 and SITC 54153. As of Q4 2014, DEXAMETHASONE VALERATE remains US FDA's Preferred Term for this commodity. SMILES: CCCCC(=O)OCC(=O)[C@]1([C@@H](C[C@@H]2[C@@]1(C[C@@H]([C@]3([C@H]2CCC4=CC(=O)C=C[C@@]43C)F)O)C)C)O.	
51422346	Dichlorisone acetate	This classification denotes a therapeutic glucocorticoid with the molecular formula C23H28Cl2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 64FTA4579H, chemically known as 9alpha,11beta-dichloro-17alpha,21-dihydroxypregna-1,4-diene-3,20-dione 21-acetate but more generally known as dichlorisone acetate, which bears US NIH Compound Identifier 6605. Most nations, for tariff and trade purposes, schedule dichlorisone acetate under HS 29372200 and SITC 54153. As of Q4 2014, DICHLORISONE ACETATE remains US FDA's Preferred Term for this commodity. SMILES: CC(=O)OCC(=O)[C@]1(CC[C@@H]2[C@@]1(C[C@@H]([C@]3([C@H]2CCC4=CC(=O)C=C[C@@]43C)CL)CL)C)O.	

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51422347	Fluclorolone acetonide	This classification denotes a therapeutic glucocorticoid with the molecular formula C24H29Cl2FO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MG258KTA37, chemically known as 9,11beta-dichloro-6alpha-fluoro-16alpha,17,21-trihydroxypregna-1,4-diene-3,20-dione cyclic 16,17-acetal with acetone but more generally known as fluclorolone acetonide, which bears US NIH Compound Identifier 19406. European Medicines Agency schedules Fluclorolone acetonide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07672MIG. The term FLUCLOROLONE ACETONIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 24, No. 11 1970, List 10). Most nations, for tariff and trade purposes, schedule fluclorolone acetonide under HS 29372200 and SITC 54153. SMILES: C[C@]12C[C@@H]([C@]3([C@H]([C@@H]1C[C@@H]4[C@]2(OC(O4)(C)C)C(=O)CO)C[C@@H](C5=CC(=O)C=C[C@@]53C)F)CL)CL.	
51422348	Fluperolone acetate	This classification denotes a fluprednisolone analog C24H31FO6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DOL7Q9DPF9, chemically known as androsta-1,4-dien-3-one, 17-(2-(acetyloxy)-1-oxopropyl)-9-fluoro-11,17-dihydroxy-, (11.beta.,17.alpha.,17(s))-, but more generally known as fluperolone acetate, which bears US NIH Compound Identifier 66257. Most nations, for tariff and trade purposes, schedule fluperolone acetate under HS 29372200 and SITC 54153. As of Q4 2014, FLUPEROLONE ACETATE remains US FDA's Preferred Term for this commodity. SMILES: C[C@@H](C(=O)[C@]1(CC[C@@H]2[C@@]1(C[C@@H]([C@]3([C@H]2CCC4=CC(=O)C=C[C@@]43C)F)O)C)O)OC(=O)C.	
51422349	Fluprednisolone valerate	This classification denotes a therapeutic glucocorticoid with the molecular formula C26H35FO6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PH7R4L7SNF, chemically known as 6alpha-fluoro-11beta,17,21-trihydroxypregna-1,4-diene-3,20-dione 17-valerate but more generally known as fluprednisolone valerate, which bears US NIH Compound Identifier 31779. Most nations, for tariff and trade purposes, schedule fluprednisolone valerate under HS 29372200 and SITC 54153. As of Q4 2014, FLUPREDNISOLONE VALERATE remains US FDA's Preferred Term for this commodity. Fluprednisolone valerate bears US NLM identifiers UMLS ID C2825344 and NCI Concept Code C80820. SMILES: CCCCC(=O)O[C@@]1(CC[C@@H]2[C@@]1(C[C@@H]([C@H]3[C@H]2C[C@@H](C4=CC(=O)C=C[C@]34C)F)O)C)C(=O)CO.	
51422350	Halometasone monohydrate	This classification denotes a betamethasone analog C22H27ClF2O5.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0PJ4SNG9CS, chemically known as pregna-1,4-diene-3,20-dione, 2-chloro-6,9-difluoro-11,17,21-trihydroxy-16-methyl-, hydrate (1:1), (6.alpha.,11.beta.,16.alpha.)-, but more generally known as halometasone monohydrate, which bears US NIH Compound Identifier 9846332. Most nations, for tariff and trade purposes, schedule halometasone monohydrate under HS 29372200 and SITC 54153. As of Q4 2014, HALOMETASONE MONOHYDRATE remains US FDA's Preferred Term for this commodity. SMILES: C[C@@H]1C[C@H]2[C@@H]3C[C@@H](C4=CC(=O)C(=C[C@@]4([C@]3([C@H](C[C@@]2([C@]1(C(=O)CO)O)C)O)F)C)CL)F.O.	

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51422351	Mazipredone hydrochloride	This classification denotes a therapeutic glucocorticoid C26H38N2O4.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier HOX0WI4U1F, chemically known as (11.beta.)-11,17-dihydroxy-21-(4-methyl-1-piperazinyl)pregna-1,4-diene-3,20-dione hydrochloride, but more generally known as mazipredone hydrochloride, which bears US NIH Compound Identifier 6063. European Medicines Agency schedules Mazipredone hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14485MIG. Most nations, for tariff and trade purposes, schedule mazipredone hydrochloride under HS 29372900 and SITC 54153. As of Q4 2014, MAZIPREDONE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: C[C@]12C[C@@H]([C@H]3[C@H]([C@@H]1CC[C@@]2(C(=O)CN4CCN(CC4)C)O)CCC5=CC(=O)C=C[C@]35C)O.CL.	
51422352	Melengestrol acetate	This classification denotes a therapeutic progestin with the molecular formula C25H32O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4W5HDS3936, chemically known as 17-hydroxy-6-methyl-16-methylenepregna-4,6-diene-3,20-dione acetate but more generally known as melengestrol acetate, which bears US NIH Compound Identifier 18020. Most nations, for tariff and trade purposes, schedule melengestrol acetate under HS 29372300 and SITC 54153. As of Q4 2014, MELENGESTROL ACETATE remains US FDA's Preferred Term for this commodity. Melengestrol acetate bears US NLM identifiers UMLS ID C0025223 and NCI Concept Code C74577. SMILES: CC1=C[C@@H]2[C@H](CC[C@]3([C@H]2CC(=C)[C@@]3(C(=O)C)OC(=O)C)C)[C@@]4(C1=CC(=O)CC4)C.	
51422353	Methylprednisolone aceponate	This classification denotes a therapeutic glucocorticoid with the molecular formula C27H36O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ET54W9J4U2, chemically known as 11beta,17,21-trihydroxy-6alpha-methylpregna-1,4-diene-3,20-dione, 21-acetate 17-propionate but more generally known as methylprednisolone aceponate, which bears US NIH Compound Identifier 63019. European Medicines Agency schedules Methylprednisolone aceponate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08873MIG. The term METHYLPREDNISOLONE ACEPONATE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 39, No. 5, 1985, List 25). World Health Organization schedules methylprednisolone aceponate in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations, for tariff and trade purposes, schedule methylprednisolone aceponate under HS 29372900 and SITC 54153. As of Q4 2014, METHYLPREDNISOLONE ACEPONATE remains US FDA's Preferred Term for this commodity. Methylprednisolone aceponate bears US NLM identifiers UMLS ID C0174938 and NCI Concept Code C90955. SMILES: CCC(=O)O[C@@]1(CC[C@@H]2[C@@]1(C[C@@H]([C@H]3[C@H]2C[C@@H](C4=CC(=O)C=C[C@]34C)C)O)C)C(=O)COC(=O)C.	

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51422354	Methylprednisolone acetate	This classification denotes a therapeutic glucocorticoid with the molecular formula C24H32O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 43502P7F0P, chemically known as 3,20-dioxo-11beta,17alpha,21-trihydroxy-1,4-pregnadiene but more generally known as methylprednisolone acetate, which bears US NIH Compound Identifier 5755. European Medicines Agency schedules Methylprednisolone acetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03255MIG. Most nations, for tariff and trade purposes, schedule methylprednisolone acetate under HS 29372900 and SITC 54153. As of Q4 2014, METHYLPREDNISOLONE ACETATE remains US FDA's Preferred Term for this commodity. Methylprednisolone acetate bears US NLM identifiers UMLS ID C0600901 and NCI Concept Code C48003. SMILES: C[C@H]1C[C@H]2[C@@H]3CC[C@@]([C@]3(C[C@@H]([C@@H]2[C@@]4(C1=CC(=O)C=C4)C)O)C)(C(=O)COC(=O)C)O.	
51422355	Methylprednisolone sodium phosphate	This classification denotes a therapeutic glucocorticoid C22H29O8P.2Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6089CVN95V, chemically known as pregna-1,4-diene-3,20-dione, 11,17-dihydroxy-6-methyl-21-(phosphonooxy)-, disodium salt (6.alpha.,11.beta.)-, but more generally known as methylprednisolone sodium phosphate, which bears US NIH Compound Identifier 21115. European Medicines Agency schedules Methylprednisolone sodium phosphate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25642. Most nations, for tariff and trade purposes, schedule methylprednisolone sodium phosphate under HS 29372900 and SITC 54153. As of Q4 2014, METHYLPREDNISOLONE SODIUM PHOSPHATE remains US FDA's Preferred Term for this commodity. SMILES: C[C@H]1C[C@H]2[C@@H]3CC[C@@]([C@]3(C[C@@H]([C@@H]2[C@@]4(C1=CC(=O)C=C4)C)O)C)(C(=O)COP(=O)([O-])[O-])O.[NA+].[NA+].	
51422356	Methylprednisolone sodium succinate	This classification denotes a therapeutic glucocorticoid with the molecular formula C26H33O8.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LEC9GKY20K, chemically known as 1,4-butanedioic acid (succinic acid) but more generally known as methylprednisolone sodium succinate, which bears US NIH Compound Identifier 1110. European Medicines Agency schedules Methylprednisolone sodium succinate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14562MIG. Most nations, for tariff and trade purposes, schedule methylprednisolone sodium succinate under HS 29372900 and SITC 54153. As of Q4 2014, METHYLPREDNISOLONE SODIUM SUCCINATE remains US FDA's Preferred Term for this commodity. Methylprednisolone sodium succinate bears US NLM identifiers UMLS ID C0700546 and NCI Concept Code C48004. SMILES: C[C@H]1C[C@H]2[C@@H]3CC[C@@]([C@]3(C[C@@H]([C@@H]2[C@@]4(C1=CC(=O)C=C4)C)O)C)(C(=O)COC(=O)CCC(=O)[O-])O.[NA+].	

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51422357	Methylprednisolone suleptanate	This classification denotes a therapeutic glucocorticoid with the molecular formula C33H48NO10S.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G6CS53NCVS, chemically known as 7-(methyl(2-sulfoethyl)carbamoyl)heptanoic acid, c-21-ester with 11beta,17,21-trihydroxy-6alpha-methylpregna-1,4-diene-3,20-dione, monosodium salt but more generally known as methylprednisolone suleptanate, which bears US NIH Compound Identifier 56067. European Medicines Agency schedules Methylprednisolone suleptanate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08874MIG. The term METHYLPREDNISOLONE SULEPTANATE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 1, No. 4, 1987, List 27). Most nations, for tariff and trade purposes, schedule methylprednisolone suleptanate under HS 29372900 and SITC 54153. As of Q4 2014, METHYLPREDNISOLONE SULEPTANATE remains US FDA's Preferred Term for this commodity. Methylprednisolone suleptanate bears US NLM identifiers UMLS ID C0066429 and NCI Concept Code C77422. SMILES: C[C@H]1C[C@H]2[C@@H]3CC[C@@]([C@]3(C[C@@H]([C@@H]2[C@@]4(C1=CC(=O)C=C4)C)O)C)(C(=O)COC(=O)CCCCCCC(=O)N(C)CCS(=O)(=O)[O-])O.[NA+].	
51422358	Paramethasone acetate	This classification denotes a therapeutic glucocorticoid with the molecular formula C24H31FO6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8X50N88ZDP, chemically known as 6alpha-fluoro-11beta,17,21-trihydroxy-16alpha-methylpregna-1,4-diene-3,20-dione 21-acetate but more generally known as paramethasone acetate, which bears US NIH Compound Identifier 15333. European Medicines Agency schedules Paramethasone acetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03645MIG. Most nations, for tariff and trade purposes, schedule paramethasone acetate under HS 29372200 and SITC 54153. As of Q4 2014, PARAMETHASONE ACETATE remains US FDA's Preferred Term for this commodity. Paramethasone acetate bears US NLM identifiers UMLS ID C0070073 and NCI Concept Code C66310. SMILES: C[C@@H]1C[C@H]2[C@@H]3C[C@@H](C4=CC(=O)C=C[C@@]4([C@H]3[C@H](C[C@@]2([C@]1(C(=O)COC(=O)C)O)C)O)C)F.	
51422359	Paramethasone disodium phosphate	This classification denotes a therapeutic glucocorticoid with the molecular formula C22H28FO8P.2Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 41I31208JK, chemically known as pregna-1,4-diene-3,20-dione, 6-fluoro-11,17-dihydroxy-16-methyl-21-(phosphonooxy)-, disodium salt, (6.alpha.,11.beta.,16.alpha.)-, but more generally known as paramethasone disodium phosphate, which bears US NIH Compound Identifier 16509. European Medicines Agency schedules paramethasone disodium phosphate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09614MIG. Most nations, for tariff purposes, schedule paramethasone disodium phosphate under HS 29372200. SMILES: C[C@@H]1C[C@H]2[C@@H]3C[C@@H](C4=CC(=O)C=C[C@@]4([C@H]3[C@H](C[C@@]2([C@]1(C(=O)COP(=O)([O-])[O-])O)C)O)C)F.[NA+].[NA+].	

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51422360	Prednisolone acetate	This classification denotes a therapeutic glucocorticoid, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8B2807733D. European Medicines Agency schedules Prednisolone acetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04014MIG. Prednisolone acetate generally arises in the molecular formula C23H30O6. The term 'prednisolone acetate' is a European Pharmacopoeia designation. Most nations, for tariff and trade purposes, schedule prednisolone acetate under HS 29372100 and SITC 54153. As of Q4 2014, PREDNISOLONE ACETATE remains US FDA's Preferred Term for this commodity. Prednisolone acetate bears US NLM identifiers UMLS ID C0071839 and NCI Concept Code C1202. SMILES: CC(=O)OCC(=O)[C@]1(CC[C@@H]2[C@@]1(C[C@@H]([C@H]3[C@H]2CCC4=CC(=O)C=C[C@]34C)O)C)O.	
51422361	Prednisolone hemisuccinate	This classification denotes a therapeutic glucocorticoid C25H32O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G7080T74ON, chemically known as pregna-1,4-diene-3,20-dione,21-(3-carboxy-1-oxopropoxy)-11,17-dihydroxy-, (11.beta.)-, but more generally known as prednisolone hemisuccinate, which bears US NIH Compound Identifier 4897. European Medicines Agency schedules Prednisolone hemisuccinate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB35173. Most nations, for tariff and trade purposes, schedule prednisolone hemisuccinate under HS 29372100 and SITC 54153. As of Q4 2014, PREDNISOLONE HEMISUCCINATE remains US FDA's Preferred Term for this commodity. SMILES: C[C@]12C[C@@H]([C@H]3[C@H]([C@@H]1CC[C@@]2(C(=O)COC(=O)CCC(=O)O)O)CCC4=CC(=O)C=C[C@]34C)O.	
51422362	Prednisolone phosphate	This classification denotes a therapeutic glucocorticoid with the molecular formula C21H29O8P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 752SY38R6C, chemically known as pregna-1,4-diene-3,20-dione, 11,17-dihydroxy-21-(phosphonooxy)-, (11.beta.)-, but more generally known as prednisolone phosphate, which bears US NIH Compound Identifier 4896. European Medicines Agency schedules prednisolone phosphate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10018MIG. Most nations, for tariff purposes, schedule prednisolone phosphate under HS 29372100. SMILES: C[C@]12C[C@@H]([C@H]3[C@H]([C@@H]1CC[C@@]2(C(=O)COP(=O)(O)O)O)CCC4=CC(=O)C=C[C@]34C)O.	

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51422363	Prednisolone sodium metasulfobenzoate	This classification denotes a therapeutic glucocorticoid with the molecular formula C28H31O9S.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier D345THM53T, chemically known as pregna-1,4-diene-3,20-dione, 11,17-dihydroxy-21-((3-sulfobenzoyl)oxy)-, sodium salt (1:1), (11.beta.)-, but more generally known as prednisolone sodium metasulfobenzoate, which bears US NIH Compound Identifier 12421. European Medicines Agency schedules prednisolone sodium metasulfobenzoate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10018MIG. Most nations, for tariff purposes, schedule prednisolone sodium metasulfobenzoate under HS 29372100. Prednisolone sodium metasulfobenzoate bears US NLM identifiers UMLS ID C0889299 and NCI Concept Code C1862. SMILES: C[C@]12C[C@@H]([C@H]3[C@H]([C@@H]1CC[C@@]2(C(=O)COC(=O)C4CCCC(C4)S(=O)(=O)[O-])O)CCC5=CC(=O)C=C[C@]35C)O.[NA+].	
51422364	Prednisolone sodium phosphate	This classification denotes a therapeutic glucocorticoid with the molecular formula C21H27O8P.2Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier IV021NXA9J, chemically known as 3,20-dioxo-11beta,17alpha,21-trihydroxy-1,4-pregnadiene but more generally known as prednisolone sodium phosphate, which bears US NIH Compound Identifier 5755. European Medicines Agency schedules Prednisolone sodium phosphate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04018MIG. Most nations, for tariff and trade purposes, schedule prednisolone sodium phosphate under HS 29372100 and SITC 54153. As of Q4 2014, PREDNISOLONE SODIUM PHOSPHATE remains US FDA's Preferred Term for this commodity. Prednisolone sodium phosphate bears US NLM identifiers UMLS ID C0138273 and NCI Concept Code C1402. SMILES: C[C@]12C[C@@H]([C@H]3[C@H]([C@@H]1CC[C@@]2(C(=O)COP(=O)([O-])[O-])O)CCC4=CC(=O)C=C[C@]34C)O.[NA+].[NA+].	
51422365	Prednisolone sodium succinate	This classification denotes a therapeutic glucocorticoid with the molecular formula C25H31O8.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8223RR9DWF, chemically known as 11beta,17,21-trihydroxypregna-1,4-diene-3,20-dione 21-(hydrogen succinate) but more generally known as prednisolone sodium succinate, which bears US NIH Compound Identifier 4897. European Medicines Agency schedules Prednisolone sodium succinate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04019MIG. Most nations, for tariff and trade purposes, schedule prednisolone sodium succinate under HS 29372100 and SITC 54153. As of Q4 2014, PREDNISOLONE SODIUM SUCCINATE remains US FDA's Preferred Term for this commodity. Prednisolone sodium succinate bears US NLM identifiers UMLS ID C0138274 and NCI Concept Code C1403. SMILES: C[C@]12C[C@@H]([C@H]3[C@H]([C@@H]1CC[C@@]2(C(=O)COC(=O)CCC(=O)[O-])O)CCC4=CC(=O)C=C[C@]34C)O.[NA+].	

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51422366	Prednisolone steaglate	This classification denotes a therapeutic glucocorticoid with the molecular formula C41H64O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OZQ2XN817F, chemically known as stearate ester of 11beta,17,21-trihydroxypregna-1,4-diene-3,20-dione-21-glycolate but more generally known as prednisolone steaglate, which bears US NIH Compound Identifier 71206. European Medicines Agency schedules Prednisolone steaglate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10019MIG. The term PREDNISOLONE STEAGLATE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 21 No. 12 1967, List 7). Most nations, for tariff and trade purposes, schedule prednisolone steaglate under HS 29372900 and SITC 54153. As of Q4 2014, PREDNISOLONE STEAGLATE remains US FDA's Preferred Term for this commodity. Prednisolone steaglate bears US NLM identifiers UMLS ID C2825346 and NCI Concept Code C80823. SMILES: CCCCCCCCCCCCCCCCCC(=O)OCC(=O)OCC(=O)[C@]1(CC[C@@H]2[C@@]1(C[C@@H]([C@H]3[C@H]2CCC4=CC(=O)C=C[C@]34C)O)C)O.	
51422367	Prednisolone succinate	This classification denotes a therapeutic glucocorticoid with the molecular formula C25H32O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G7080T74ON, chemically known as (+)-prednisolone hemisuccinate, but more generally known as prednisolone succinate, which bears US NIH Compound Identifier 4897. European Medicines Agency schedules prednisolone succinate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10018MIG. Most nations, for tariff purposes, schedule prednisolone succinate under HS 29372100. SMILES: C[C@]12C[C@@H]([C@H]3[C@H]([C@@H]1CC[C@@]2(C(=O)COC(=O)CCC(=O)O)O)CCC4=CC(=O)C=C[C@]34C)O.	
51422368	Prednisolone tebutate	This classification denotes a therapeutic glucocorticoid with the molecular formula C27H38O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1V7A1U282K, chemically known as pregna-1,4-diene-3,20-dione, 11,17-dihydroxy-21-((3,3-dimethyl-1-oxobutyl)oxy)-, (11.beta.)-, but more generally known as prednisolone tebutate, which bears US NIH Compound Identifier 4898. European Medicines Agency schedules prednisolone tebutate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10018MIG. Most nations, for tariff purposes, schedule prednisolone tebutate under HS 29372100. Prednisolone tebutate bears US NLM identifiers UMLS ID C0071844 and NCI Concept Code C66461. SMILES: C[C@]12C[C@@H]([C@H]3[C@H]([C@@H]1CC[C@@]2(C(=O)COC(=O)CC(C)(C)C)O)CCC4=CC(=O)C=C[C@]34C)O.	

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51422369	Prednisolone valerate acetate	This classification denotes a therapeutic glucocorticoid with the molecular formula C28H38O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2JB27QJW3D, chemically known as pregna-1,4-diene-3,20-dione, 21-(acetyloxy)-11-hydroxy-17-((1-oxopentyl)oxy)-, (11.beta.)-, but more generally known as prednisolone valerate acetate, which bears US NIH Compound Identifier 135307. European Medicines Agency schedules prednisolone valerate acetate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10018MIG. Most nations, for tariff purposes, schedule prednisolone valerate acetate under HS 29372100. Prednisolone valerate acetate bears US NLM identifiers UMLS ID C1882445 and NCI Concept Code C66462. SMILES: CCCCC(=O)O[C@@]1(CC[C@@H]2[C@@]1(C[C@@H]([C@H]3[C@H]2CCC4=CC(=O)C=C[C@]34C)O)C)C(=O)COC(=O)C.	
51422370	Flumetasone or flumethasone	This classification denotes a therapeutic glucocorticoid with the molecular formula C22H28F2O5, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier LR3CD8SX89, chemically known as 6,9-difluoro-11,17,21-trihydroxy-16-methylpregna-1,4-diene-3,20-dione but more generally known as flumetasone, which bears U.S. NIH Compound Identifier 16490. European Medicines Agency schedules Flumetasone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07698MIG. The term FLUMETASONE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, List 5). World Health Organization schedules flumetasone in its Anatomical Therapeutic Chemical (ATC) Classification and its WHO-DD or Drug Dictionary. FLUMETASONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix.	

Class 51422400 Corticosteroid pregnenediones

Definition (if available) Corticosteroids made from unsaturated pregnane derivatives containing two keto groups on side chains or ring structures.

Commodity	Commodity Title	Definition	Synonym
51422401	11-deoxycortisol or cortexolone or cortodoxone	This classification denotes a therapeutic glucocorticoid with the molecular formula C21H30O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WDT5SLP0HQ, chemically known as 17,21-dihydroxyprogesterone but generally known as 11-desoxy-17-hydroxycorticosterone, which bears US NIH Compound Identifier 9050. European Medicines Agency schedules Cortodoxone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06810MIG. The term 11-DESOXY-17-HYDROXYCORTICOSTERONE is an International Non-Proprietary Name. SMILES: OC1(C2(C(C3C(C4(C(=CC(=O)CC4)CC3)C)CC2)CC1)C)C(=O)CO.	cortodoxone; кортодоксон; cortodoxone; cortodoxon; κορτοδοξόνη; kortodoxon; cortodoxone; kortodokson; cartodoxona; cortodoxona; 可托多松

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51422402	Aldosterone	This classification denotes a mineralocorticoid with the molecular formula C21H28O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4964P6T9RB, chemically known as 18-formyl-11beta,21-dihydroxy-4-pregnene-3,20-dione but generally known as aldosterone, which bears US NIH Compound Identifier 5839. Aldosterone comes in forms 18-glucuronide, 21-sulfate, hemiacetal, and monoacetate. European Medicines Agency schedules Aldosterone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05306MIG. The term ALDOSTERONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules aldosterone in its Anatomical Therapeutic Chemical (ATC) Classification. ALDOSTERONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule aldosterone under HS 29372900 and SITC 54153. As of Q4 2014, ALDOSTERONE remains the US FDA Preferred Term for this commodity. Aldosterone bears US NLM identifiers UMLS ID C0002006 and NCI Concept Code C219. SMILES: OC1C2C(C3C(C1)(C(CC3)C(=O)CO)C=O)CCC1=CC(=O)CCC21C.	aldosterone; алдостерон; aldostérone; aldosteron; αλδοστερόνη; aldoszteron; aldosterone; aldosteron; aldosterona; aldosterona; 醛甾酮
51422403	Anecortave	This classification denotes an angiogenesis inhibitor with the molecular formula C21H28O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R5Y8O51589, chemically known as 17-alpha,21-dihydroxypregna-4,9(11)-diene-3,20-dione 21-acetate but generally known as anecortave, which bears US NIH Compound Identifier 111332. anecortave most often comes in base and acetate forms. World Health Organization schedules anecortave in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule anecortave under HS 29372900 and SITC 54153. As of Q4 2014, ANECORTAVE remains the US FDA Preferred Term for this commodity. SMILES: CC(=O)OCC(=O)C1(CCC2C1(CC=C3C2CCC4=CC(=O)CCC43C)C)O.	anecortave; анекортав; acétate de 17-alpha-hydroxy-3;20-dioxoprégna-4;9(11)-diène-21-yle; anecortave; ανεκορτάβη; anekortav; acetato di 17-alfa-idrossi-3;20-diossopregna-4;9(11)-dien-21-ile; anekortaw; acetato de 17-alfa-hidroxi-3;20-dioxopregna-4;9(11)-dieno-21-ilo; acetato de 17-alfa-hidroxi-3;20-dioxopregna-4;9(11)-dieno-21-ilo
51422404	Butixocort	This classification denotes a therapeutic glucocorticoid with the molecular formula C25H36O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5D0M4JI29K, chemically known as 11 beta,17-dihydroxy-21-mercaptopregn-4-ene-3,20-dione 17-butyrate. but generally known as butixocort, which bears US NIH Compound Identifier 189904. Butixocort most often comes in base and 21-propionate forms. European Medicines Agency schedules Butixocort in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06023MIG. The term BUTIXOCORT is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). BUTIXOCORT is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule butixocort under HS 29372900 and SITC 54153. As of Q4 2014, BUTIXOCORT remains the US FDA Preferred Term for this commodity. Butixocort bears US NLM identifiers UMLS ID C2827091 and NCI Concept Code C83568. SMILES: SCC(=O)C1(OC(=O)CCC)C2(C(C3C(C4(C(=CC(=O)CC4)CC3)C)C(O)C2)CC1)C.	butixocort; бутиксокорт; butixocort; butixocort; βουτιξοκόρτη; butixokort; butixocort; butyksokort; butixocort; butixocort; 布替可特

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51422405	Ciclesonide	This classification denotes a therapeutic glucocorticoid, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S59502J185. European Medicines Agency schedules Ciclesonide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06236MIG. Ciclesonide generally arises in the molecular formula C32H44O7. The term CICLESONIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, no. 3 1990, list 30.) Most nations schedule ciclesonide under HS 29372900 and SITC 54153. As of Q4 2014, CICLESONIDE remains the US FDA Preferred Term for this commodity. Ciclesonide bears US NLM identifiers UMLS ID C0907850 and NCI Concept Code C65326. SMILES: O1C2(C3(C(C4C(C(O)C3)C3(C(=CC(=O)C=C3)CC4)C)CC2OC1C1CCCCC1)C)C(=O)COC(=O)C(C)C.	ciclesonide; циклезонид; ciclésonide; ciclesonid; κικλεσονίδη; ciklezonid; ciclesonide; cyklezonid; ciclesonida; ciclesonida; 环索奈德; シクレソニド
51422406	Cloprednol	This classification denotes a therapeutic glucocorticoid with the molecular formula C21H25ClO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SYP56O3GJG, chemically known as 6-chloro-11beta,17alpha, 21-trihydroxypregn-1,4,6-triene-3,20-dione but generally known as cloprednol, which bears US NIH Compound Identifier 21320. European Medicines Agency schedules Cloprednol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06744MIG. The term CLOPREDNOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). World Health Organization schedules cloprednol in its Anatomical Therapeutic Chemical (ATC) Classification. CLOPREDNOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cloprednol under HS 29372200 and SITC 54153. As of Q4 2014, CLOPREDNOL remains the US FDA Preferred Term for this commodity. Cloprednol bears US NLM identifiers UMLS ID C0055936 and NCI Concept Code C80809. SMILES: CLC1=CC2C3C(C(O)(CC3)C(=O)CO)(CC(O)C2C2(C1=CC(=O)C=C2)C)C.	cloprednol; клопреднол; cloprednol; cloprednol; κλοπρεδνόλη; kloprednol; cloprednolo; kloprednol; cloprednol; cloprednol; 氯泼尼醇; クロプレドノール
51422407	Cortivazol	This classification denotes a therapeutic glucocorticoid with the molecular formula C32H38N2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YM183K0H63, chemically known as 11beta,17alpha,21-trihydroxy-6,16alpha-dimethyl-2-phenylpregna-2,4,6-trieno(3,2-c)pyrazol-20-one 21-acetate but generally known as cortivazol, which bears US NIH Compound Identifier 66249. European Medicines Agency schedules Cortivazol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06809MIG. The term CORTIVAZOL is an International Non-Proprietary Name. World Health Organization schedules cortivazol in its Anatomical Therapeutic Chemical (ATC) Classification. CORTIVAZOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cortivazol under HS 29372900 and SITC 54153. As of Q4 2014, CORTIVAZOL remains the US FDA Preferred Term for this commodity. Cortivazol bears US NLM identifiers UMLS ID C0056396 and NCI Concept Code C80812. SMILES: OC1(C2(C(C3C(C(O)C2)C2(C(=CC4N(NCC4C2)C2CCCCC2)C(=C3)C)C)CC1C)C)C(=O)COC(=O)C.	cortivazol; кортивазол; cortivazol; cortivazol; κορτιβαζόλη; kortivazol; cortivasolo; kortywazol; cortivazol; cortivazol; 可的伐唑; コルチバゾール

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51422408	Deflazacort	This classification denotes a therapeutic glucocorticoid with the molecular formula C25H31NO6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier KR5YZ6AE4B, chemically known as 11beta,21-dihydroxy-2-methyl-5betah-pregna-1,4-dieno(17,16-d)oxazole-3,20-dione 21-acetate but generally known as deflazacort, which bears US NIH Compound Identifier 26709. European Medicines Agency schedules Deflazacort in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06943MIG. The term DEFLAZACORT is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). World Health Organization schedules deflazacort in its Anatomical Therapeutic Chemical (ATC) Classification. DEFLAZACORT is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule deflazacort under HS 29372900 and SITC 54153. As of Q4 2014, DEFLAZACORT remains the US FDA Preferred Term for this commodity. Deflazacort bears US NLM identifiers UMLS ID C0057258 and NCI Concept Code C87230. SMILES: O1C2C(N=C1C)(C1(C(C3C(C(O)C1)C1(C(=CC(=O)C=C1)CC3)C)C2)C)C(=O)COC(=O)C.	deflazacort; дефлазакорт; déflazacort; deflazacort; δεφλαζακόρτη; deflazakort; deflazacort; deflazakort; deflazacort; deflazacort; 地夫可特; デフラザコルト
51422409	Deoxycorticosterone or desoxycorticosterone or desoxycortone	This classification denotes a therapeutic glucocorticoid with the molecular formula C21H30O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 40GP35YQ49, chemically known as 21-hydroxypregn-4-ene-3,20-dione but generally known as deoxycorticosterone, which bears US NIH Compound Identifier 6166. SMILES: CC12CCC3C(C1CCC2C(=O)CO)CCC4=CC(=O)CCC34C.	
51422410	Fludrocortisone	This classification denotes a therapeutic glucocorticoid with the molecular formula C21H29FO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U0476M545B, chemically known as 9-fluoro-11beta,17,21-trihydroxypregn-4-ene-3,20-dione but generally known as fludrocortisone, which bears US NIH Compound Identifier 31378. European Medicines Agency schedules Fludrocortisone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07684MIG. The term FLUDROCORTISONE is an International Non-Proprietary Name. World Health Organization schedules fludrocortisone in its Anatomical Therapeutic Chemical (ATC) Classification. FLUDROCORTISONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fludrocortisone under HS 29372200 and SITC 54153. As of Q4 2014, FLUDROCORTISONE remains the US FDA Preferred Term for this commodity. Fludrocortisone bears US NLM identifiers UMLS ID C0016280 and NCI Concept Code C71629. SMILES: FC12C(C3C(C(O)(CC3)C(=O)CO)(CC2O)C)CCC2=CC(=O)CCC12C.	fludrocortisone; флудрокортизон; fludrocortisone; fludrocortison; φλουδροκορτιζόνη; fludrokortizon; fludrocortisone; fludrokortyzon; fludrocortisona; fludrocortisona; 氟氢可的松; フルドロコルチゾン

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51422411	Fludroxycortide or flurandrenolide	This classification denotes a therapeutic glucocorticoid with the molecular formula C24H33FO6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8EUL29XUQT, chemically known as 6alpha-fluoro-16alpha-hydroxyhydrocortisone 16,17-acetonide but generally known as fludroxycortide, which bears US NIH Compound Identifier 15209. European Medicines Agency schedules Fludroxycortide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07685MIG. The term FLUDROXYCORTIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules fludroxycortide in its Anatomical Therapeutic Chemical (ATC) Classification. FLUDROXYCORTIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Fludroxycortide or flurandrenolide bears US NLM identifiers UMLS ID C0016374 and NCI Concept Code C47537. SMILES: FC1CC2C3C(C4(OC(OC4C3)(C)C)C(=O)CO)(CC(O)C2C2(C1=CC(=O)CC2)C)C.	fludroxycortide; флудроксикортид; fludroxycortide; fludroxycortid; φλουδροξυκορτίδιο; fludroxikortid; fludroxicortide; fludroksykortyd; fludroxicortida; fludroxicortida; 氟氢缩松
51422412	Flumedroxone	This classification denotes a therapeutic glucocorticoid with the molecular formula C22H29F3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K80185F39X, chemically known as 17-hydroxy-6alpha-(trifluoromethyl)pregn-4-ene-3,20-dione but generally known as flumedroxone, which bears US NIH Compound Identifier 71881. European Medicines Agency schedules Flumedroxone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07695MIG. The term FLUMEDROXONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). World Health Organization schedules flumedroxone in its Anatomical Therapeutic Chemical (ATC) Classification. FLUMEDROXONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule flumedroxone under HS 29147000 and SITC 51629. As of Q4 2014, FLUMEDROXONE remains the US FDA Preferred Term for this commodity. Flumedroxone bears US NLM identifiers UMLS ID C0060492 and NCI Concept Code C65715. SMILES: FC(F)(F)C1CC2C3C(C(O)(CC3)C(=O)C)(CCC2C2(C1=CC(=O)CC2)C)C.	flumedroxone; флумедроксон; flumédroxone; flumedroxon; φλουμεδροξόνη; flumedroxon; flumedrossone; flumedrekson; flumedroxona; flumedroxona; 氟美烯酮; フルメドロキソン

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51422413	Flunisolide	This classification denotes a therapeutic glucocorticoid with the molecular formula 2C24H31FO6.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, QK4DYS664X chemically known as 6.alpha.-fluoro-11.beta.,16.alpha.,17,21-tetrahydroxypregna-1,4-diene-3,20-dione cyclic 16,17-acetal with acetone, hemihydrate but generally known as flunisolide, which bears US NIH Compound Identifier 53655. European Medicines Agency schedules Flunisolide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07709MIG. Most nations schedule flunisolide under HS 29372200 and SITC 54153. As of Q4 2014, FLUNISOLIDE remains the US FDA Preferred Term for this commodity. Flunisolide bears US NLM identifiers UMLS ID C0060501 and NCI Concept Code C29054. SMILES: FC1CC2C3C(C4(OC(OC4C3)(C)C)C(=O)CO)(CC(O)C2C2(C1=CC(=O)C=C2)C)C.FC1CC2C3C(C4(OC(OC4C3)(C)C)C(=O)CO)(CC(O)C2C2(C1=CC(=O)C=C2)C)C.O.	flunisolide; флунизолид; flunisolide; flunisolid; φλουνισολίδη; flunizolid; flunisolide; flunizolid; flunisolida; flunisolida; 氟尼缩松; フルニソリド
51422414	Halcinonide	This classification denotes a therapeutic glucocorticoid, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SI86V6QNEG. European Medicines Agency schedules Halcinonide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07994MIG. Halcinonide generally arises in the molecular formula C24H32CLFO5. The term HALCINONIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, no. 10 1973, list 13.) HALCINONIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule halcinonide under HS 29372200 and SITC 54153. As of Q4 2014, HALCINONIDE remains the US FDA Preferred Term for this commodity. Halcinonide bears US NLM identifiers UMLS ID C0733757 and NCI Concept Code C47552. SMILES: CLCC(=O)C12OC(OC2CC2C1(CC(O)C1(F)C2CCC2=CC(=O)CCC12C)C)(C)C.	halcinonide; халцинонид; halcinonide; halcinonid; αλκινονίδη; halcinonid; alcinonide; halcynonid; halcinonida; halcinónida; 哈西奈德; ハルシノニド
51422415	Hydrocortisone	This classification denotes an anti-inflammatory agent with the molecular formula C21H30O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WI4X0X7BPJ, chemically known as 11beta,17alpha,21-trihydroxypregn-4-ene-3,20-dione but generally known as hydrocortisone, which bears US NIH Compound Identifier 5754. European Medicines Agency schedules Hydrocortisone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08065MIG. The term HYDROCORTISONE is an International Non-Proprietary Name. World Health Organization schedules hydrocortisone in its Anatomical Therapeutic Chemical (ATC) Classification. HYDROCORTISONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule hydrocortisone under HS 29372100 and SITC 54153. As of Q4 2014, HYDROCORTISONE remains the US FDA Preferred Term for this commodity. SMILES: OC1(C2(C(C3C(C4(C(=CC(=O)CC4)CC3)C)C(O)C2)CC1)C)C(=O)CO.	hydrocortisone; хидрокортизон; hydrocortisone; hydrocortison; υδροκορτιζόνη; hidrokortizon; idrocortisone; hydrokortyzon; hidrocortisona; hidrocortisona; 氢化可的松; ヒドロコルチゾン

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51422416	Medrysone	This classification denotes a therapeutic glucocorticoid with the molecular formula C22H32O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier D2UFC189XF, chemically known as 11beta-hydroxy-6alpha-methylpregn-4-ene-3,20-dione but generally known as medrysone, which bears US NIH Compound Identifier 4043. European Medicines Agency schedules Medrysone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08701MIG. The term MEDRYSONE is an International Non-Proprietary Name. World Health Organization schedules medrysone in its Anatomical Therapeutic Chemical (ATC) Classification. MEDRYSONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule medrysone under HS 29372900 and SITC 54153. As of Q4 2014, MEDRYSONE remains the US FDA Preferred Term for this commodity. Medrysone bears US NLM identifiers UMLS ID C0720803 and NCI Concept Code C47598. SMILES: OC1C2C(C3C(C1)(C(CC3)C(=O)C)C)CC(C1=CC(=O)CCC21C)C.	medrysone; медризон; médrysone; medryson; μεδρυζόνη; medrizon; medrisone; medryzon; medrisona; medrisona; 甲羟松; メドリソン
51422417	Hydrocortisone butyrate	This classification denotes a therapeutic glucocorticoid with the molecular formula C25H36O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 05RMF7YPWN, chemically known as 11beta,17alpha,21-trihydroxypregn-4-ene-3,20-dione but generally known as hydrocortisone butyrate, which bears US NIH Compound Identifier 5754. European Medicines Agency schedules Hydrocortisone butyrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02563MIG. World Health Organization schedules hydrocortisone butyrate in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule hydrocortisone butyrate under HS 29372100 and SITC 54153. As of Q4 2014, HYDROCORTISONE BUTYRATE remains the US FDA Preferred Term for this commodity. Hydrocortisone butyrate bears US NLM identifiers UMLS ID C0352536 and NCI Concept Code C48022. SMILES: OC1(C2(C(C3C(C4(C(=CC(=O)CC4)CC3)C)C(O)C2)CC1)C)C(=O)CO.	hydrocortisone; хидрокортизон; hydrocortisone; hydrocortison; υδροκορτιζόνη; hidrokortizon; idrocortisone; hydrokortyzon; hidrocortisona; hidrocortisona; 氢化可的松.; ヒドロコルチゾン酪酸エステル
51422418	Tixocortol	This classification denotes a hydrocortisone analog and 21-thiol hydrocortisone derivative with the molecular formula C21H30O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ZX3KEK657Z, chemically known as 11beta,17-dihydroxy-21-mercapto-4-pregnen-3,20-dion but generally known as tixocortol, which bears US NIH Compound Identifier 162955. European Medicines Agency schedules Tixocortol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11127MIG. World Health Organization schedules tixocortol in its Anatomical Therapeutic Chemical (ATC) Classification. TIXOCORTOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tixocortol under HS 29372900 and SITC 54153. As of Q4 2014, TIXOCORTOL remains the US FDA Preferred Term for this commodity. SMILES: SCC(=O)C1(O)C2(C(C3C(C4(C(=CC(=O)CC4)CC3)C)C(O)C2)CC1)C.	tixocortol; τιξοκορτόλη; tiksokortoli; tixocortolo; tixocortol; тиксокортол; and 替可的松; チキソコルトール

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51422419	Desoxycorticosterone or desoxycortone	This classification denotes a therapeutic glucocorticoid with the molecular formula C21H30O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 40GP35YQ49, chemically known as 21-hydroxypregn-4-ene-3,20-dione but generally known as deoxycorticosterone, which bears US NIH Compound Identifier 6166. Desoxycorticosterone or desoxycortone bears US NLM identifiers UMLS ID C0011710 and NCI Concept Code C72737. SMILES: CC12CCC3C(C1CCC2C(=O)CO)CCC4=CC(=O)CCC34C.	
51422420	Desoxycortone pivalate	This classification denotes a therapeutic glucocorticoid with the molecular formula C26H38O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 16665T4A2X, chemically known as 21-(2,2-dimethyl-1-oxopropoxy)pregn-4-ene-3,20-dione but more generally known as desoxycorticosterone pivalate, which bears US NIH Compound Identifier 13126. European Medicines Agency schedules Desoxycortone pivalate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01603MIG. Most nations, for tariff and trade purposes, schedule desoxycortone pivalate under HS 29372900. SMILES: C[C@]12CC[C@H]3[C@H]([C@@H]1CC[C@@H]2C(=O)COC(=O)C(C)(C)C)CCC4=CC(=O)CC[C@]34C.	
51422421	Fludrocortisone acetate	This classification denotes a therapeutic glucocorticoid with the molecular formula C23H31FO6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V47IF0PVH4, chemically known as 9-fluoro-11beta,17,21-trihydroxypregn-4-ene-3,20-dione 21-acetate but more generally known as fludrocortisone acetate, which bears US NIH Compound Identifier 10572. European Medicines Agency schedules Fludrocortisone acetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02209MIG. Most nations, for tariff and trade purposes, schedule fludrocortisone acetate under HS 29372200 and SITC 54153. As of Q4 2014, FLUDROCORTISONE ACETATE remains US FDA's Preferred Term for this commodity. Fludrocortisone acetate bears US NLM identifiers UMLS ID C0616274 and NCI Concept Code C1103. SMILES: CC(=O)OCC(=O)[C@]1(CC[C@@H]2[C@@]1(C[C@@H]([C@]3([C@H]2CCC4=CC(=O)CC[C@@]43C)F)O)C)O.	
51422422	Fludrocortisone hemisuccinate	This classification denotes a therapeutic glucocorticoid with the molecular formula C25H33FO8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MS1UFS6FAB, chemically known as pregn-4-ene-3,20-dione, 9-fluoro-11.beta.,17,21-trihydroxy-, 21-(hydrogen succinate), but more generally known as fludrocortisone hemisuccinate, which bears US NIH Compound Identifier 31871. European Medicines Agency schedules fludrocortisone hemisuccinate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07684MIG. Most nations, for tariff purposes, schedule fludrocortisone hemisuccinate under HS 29372200. SMILES: C[C@]12CCC(=O)C=C1CC[C@@H]3[C@@]2([C@H](C[C@]4([C@H]3CC[C@@]4(C(=O)COC(=O)CCC(=O)O)O)C)O)F.	

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51422423	Flunisolide acetate	This classification denotes a therapeutic glucocorticoid C26H33FO7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier N225H64CIH, chemically known as pregna-1,4-diene-3,20-dione, 21-(acetyloxy)-6-fluoro-11-hydroxy-16,17-((1-methylethylidene)bis(oxy))-, (6.alpha.,11.beta.,16.alpha.)-, but more generally known as flunisolide acetate, which bears US NIH Compound Identifier 23724908. European Medicines Agency schedules Flunisolide acetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13898MIG. Most nations, for tariff and trade purposes, schedule flunisolide acetate under HS 29372200 and SITC 54153. As of Q4 2014, FLUNISOLIDE ACETATE remains US FDA's Preferred Term for this commodity. SMILES: CC(=O)OCC(=O)[C@@]12[C@@H](C[C@@H]3[C@@]1(C[C@@H]([C@H]4[C@H]3C[C@@H](C5=CC(=O)C=C[C@]45C)F)O)C)OC(O2)(C)C.	
51422424	Hydrocortisone aceponate	This classification denotes a therapeutic glucocorticoid with the molecular formula C26H36O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2340UP1L2G, chemically known as 11beta,17,21-trihydroxy pregn-4-ene-3,20-dione 21-acetate 17-propionate but more generally known as hydrocortisone aceponate, which bears US NIH Compound Identifier 68921. European Medicines Agency schedules Hydrocortisone aceponate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08066MIG. The term HYDROCORTISONE ACEPONATE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 40, No. 6, 1986, List 26). World Health Organization schedules hydrocortisone aceponate in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations, for tariff and trade purposes, schedule hydrocortisone aceponate under HS 29372900 and SITC 54153. As of Q4 2014, HYDROCORTISONE ACEPONATE remains US FDA's Preferred Term for this commodity. Hydrocortisone aceponate bears US NLM identifiers UMLS ID C0082944 and NCI Concept Code C90952. SMILES: CCC(=O)O[C@@]1(CC[C@@H]2[C@@]1(C[C@@H]([C@H]3[C@H]2CCC4=CC(=O)CC[C@]34C)O)C)C(=O)COC(=O)C.	
51422425	Hydrocortisone acetate	This classification denotes a therapeutic glucocorticoid with the molecular formula C23H32O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3X7931PO74, chemically known as pregn-4-ene-3,20-dione,11beta,17alpha,21-trihydroxy-,21 acetate but more generally known as hydrocortisone acetate, which bears US NIH Compound Identifier 3641. European Medicines Agency schedules Hydrocortisone acetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02562MIG. Most nations, for tariff and trade purposes, schedule hydrocortisone acetate under HS 29372100 and SITC 54153. As of Q4 2014, HYDROCORTISONE ACETATE remains US FDA's Preferred Term for this commodity. Hydrocortisone acetate bears US NLM identifiers UMLS ID C0063077 and NCI Concept Code C61785. SMILES: CC(=O)OCC(=O)[C@]1(CC[C@@H]2[C@@]1(C[C@@H]([C@H]3[C@H]2CCC4=CC(=O)CC[C@]34C)O)C)O.	

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51422426	Hydrocortisone buteprate	This classification denotes a therapeutic glucocorticoid with the molecular formula C28H40O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O6550D6K3A. The term hydrocortisone buteprate is a U.S. FDA designation. Most nations, for tariff and trade purposes, schedule hydrocortisone buteprate under HS 29372100. SMILES: CCCC(=O)O[C@@]1(CC[C@@H]2[C@@]1(C[C@@H]([C@H]3[C@H]2CCC4=CC(=O)CC[C@]34C)O)C)C(=O)COC(=O)CC.	
51422427	Hydrocortisone butyrate propionate	This classification denotes an anti-inflammatory agent with the molecular formula C28H40O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O6550D6K3A, chemically known as 11.beta.-hydroxy-17-(1-oxobutoxy)-21-(1-oxopropoxy)pregn-4-ene-3,20-dione, but more generally known as hydrocortisone butyrate propionate, which bears US NIH Compound Identifier 51627. European Medicines Agency schedules hydrocortisone butyrate propionate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08065MIG. Most nations, for tariff purposes, schedule hydrocortisone butyrate propionate under HS 29372100. SMILES: CCCC(=O)O[C@@]1(CC[C@@H]2[C@@]1(C[C@@H]([C@H]3[C@H]2CCC4=CC(=O)CC[C@]34C)O)C)C(=O)COC(=O)CC.	
51422428	Hydrocortisone caproate	This classification denotes an anti-inflammatory agent C27H40O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SAE475O6E4, chemically known as cortisol, 21-hexanoate, but more generally known as hydrocortisone caproate, which bears US NIH Compound Identifier 107423. Most nations, for tariff and trade purposes, schedule hydrocortisone caproate under HS 29372100 and SITC 54153. As of Q4 2014, HYDROCORTISONE CAPROATE remains US FDA's Preferred Term for this commodity. SMILES: CCCCCC(=O)OCC(=O)[C@]1(CC[C@@H]2[C@@]1(C[C@@H]([C@H]3[C@H]2CCC4=CC(=O)CC[C@]34C)O)C)O.	
51422429	Hydrocortisone cypionate	This classification denotes an anti-inflammatory agent with the molecular formula C29H42O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4XDY25L70B, chemically known as pregn-4-ene-3,20-dione, 21-(3-cyclopentyl-1-oxopropoxy)-11,17-dihydroxy-, (11.beta.)-, but more generally known as hydrocortisone cypionate, which bears US NIH Compound Identifier 10508. European Medicines Agency schedules hydrocortisone cypionate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08065MIG. Most nations, for tariff purposes, schedule hydrocortisone cypionate under HS 29372100. Hydrocortisone cypionate bears US NLM identifiers UMLS ID C0612688 and NCI Concept Code C65864. SMILES: C[C@]12CCC(=O)C=C1CC[C@@H]3[C@@H]2[C@H](C[C@]4([C@H]3CC[C@@]4(C(=O)COC(=O)CCC5CCCC5)O)C)O.	

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51422430	Hydrocortisone hemisuccinate anhydrous	This classification denotes an anti-inflammatory agent with the molecular formula C25H34O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier IHV1VP592V, chemically known as cortisol 21-(hydrogen succinate), but more generally known as hydrocortisone hemisuccinate anhydrous, which bears US NIH Compound Identifier 16623. European Medicines Agency schedules hydrocortisone hemisuccinate anhydrous or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08065MIG. Most nations, for tariff purposes, schedule hydrocortisone hemisuccinate anhydrous under HS 29372100. SMILES: C[C@]12CCC(=O)C=C1CC[C@@H]3[C@@H]2[C@H](C[C@]4([C@H]3CC[C@@]4(C(=O)COC(=O)CCC(=O)O)O)C)O.	
51422431	Hydrocortisone phosphate	This classification denotes a therapeutic hydrocortisone with the molecular formula C21H31O8P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2Y87E22X71, chemically known as pregn-4-ene-3,20-dione, 11, 17-dihydroxy-21- (phosphonooxy)-, (11.beta.)- but more generally known as hydrocortisone phosphate, which bears US NIH Compound Identifier 3645. Most nations, for tariff and trade purposes, schedule hydrocortisone phosphate under HS 29372100 and SITC 54153. As of Q4 2014, HYDROCORTISONE PHOSPHATE remains US FDA's Preferred Term for this commodity. Hydrocortisone phosphate bears US NLM identifiers UMLS ID C0056383 and NCI Concept Code C83763. SMILES: C[C@]12CCC(=O)C=C1CC[C@@H]3[C@@H]2[C@H](C[C@]4([C@H]3CC[C@@]4(C(=O)COP(=O)(O)O)O)C)O.	
51422432	Hydrocortisone probutate	This classification denotes an anti-inflammatory agent with the molecular formula C28H40O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O6550D6K3A, chemically known as 11.beta.-hydroxy-17-(1-oxobutoxy)-21-(1-oxopropoxy)pregn-4-ene-3,20-dione, but more generally known as hydrocortisone probutate, which bears US NIH Compound Identifier 636398. European Medicines Agency schedules hydrocortisone probutate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08065MIG. Most nations, for tariff purposes, schedule hydrocortisone probutate under HS 29372100. As of Q4 2014, HYDROCORTISONE PROBUTATE remains US FDA's Preferred Term for this commodity. Hydrocortisone probutate bears US NLM identifiers UMLS ID C0063076 and NCI Concept Code C48023. SMILES: CCCC(=O)O[C@@]1(CC[C@@H]2[C@@]1(C[C@@H]([C@H]3[C@H]2CCC4=CC(=O)CC[C@]34C)O)C)C(=O)COC(=O)CC.	

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51422433	Hydrocortisone sodium phosphate	This classification denotes a therapeutic hydrocortisone with the molecular formula C21H29O8P.2Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0388G963HY, chemically known as 11beta,17alpha,21-trihydroxypregn-4-ene-3,20-dione but more generally known as hydrocortisone sodium phosphate, which bears US NIH Compound Identifier 5754. European Medicines Agency schedules Hydrocortisone sodium phosphate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02568MIG. Most nations, for tariff and trade purposes, schedule hydrocortisone sodium phosphate under HS 29372100 and SITC 54153. As of Q4 2014, HYDROCORTISONE SODIUM PHOSPHATE remains US FDA's Preferred Term for this commodity. Hydrocortisone sodium phosphate bears US NLM identifiers UMLS ID C0770559 and NCI Concept Code C65865. SMILES: C[C@]12CCC(=O)C=C1CC[C@@H]3[C@@H]2[C@H](C[C@]4([C@H]3CC[C@@]4(C(=O)COP(=O)([O-])[O-])O)C)O.[NA+].[NA+].	
51422434	Hydrocortisone sodium succinate	This classification denotes a therapeutic hydrocortisone with the molecular formula C25H33O8.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 50LQB69S1Z, chemically known as 1,4-butanedioic acid (succinic acid) but more generally known as hydrocortisone sodium succinate, which bears US NIH Compound Identifier 1110. European Medicines Agency schedules Hydrocortisone sodium succinate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02569MIG. Most nations, for tariff and trade purposes, schedule hydrocortisone sodium succinate under HS 29372100 and SITC 54153. As of Q4 2014, HYDROCORTISONE SODIUM SUCCINATE remains US FDA's Preferred Term for this commodity. Hydrocortisone sodium succinate bears US NLM identifiers UMLS ID C0770560 and NCI Concept Code C1819. SMILES: C[C@]12CCC(=O)C=C1CC[C@@H]3[C@@H]2[C@H](C[C@]4([C@H]3CC[C@@]4(C(=O)COC(=O)CCC(=O)[O-])O)C)O.[NA+].	
51422435	Hydrocortisone tebutate	This classification denotes an anti-inflammatory agent C27H40O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FXJ67LWZ4S, chemically known as cortisol, 21-(3,3-dimethylbutyrate), but more generally known as hydrocortisone tebutate, which bears US NIH Compound Identifier 23424017. Most nations, for tariff and trade purposes, schedule hydrocortisone tebutate under HS 29372100 and SITC 54153. As of Q4 2014, HYDROCORTISONE TEBUTATE remains US FDA's Preferred Term for this commodity. SMILES: C[C@]12CCC(=O)C=C1CC[C@@H]3[C@@H]2[C@H](C[C@]4([C@H]3CC[C@@]4(C(=O)COC(=O)CC(C)(C)C)O)C)O.	

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51422436	Hydrocortisone valerate	This classification denotes a therapeutic glucocorticoid with the molecular formula C26H38O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 68717P8FUZ, chemically known as 11beta,17alpha,21-trihydroxypregn-4-ene-3,20-dione but more generally known as hydrocortisone valerate, which bears US NIH Compound Identifier 5754. European Medicines Agency schedules Hydrocortisone valerate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02570MIG. Most nations, for tariff and trade purposes, schedule hydrocortisone valerate under HS 29372100 and SITC 54153. As of Q4 2014, HYDROCORTISONE VALERATE remains US FDA's Preferred Term for this commodity. Hydrocortisone valerate bears US NLM identifiers UMLS ID C0063079 and NCI Concept Code C48024. SMILES: CCCCC(=O)O[C@@]1(CC[C@@H]2[C@@]1(C[C@@H]([C@H]3[C@H]2CCC4=CC(=O)CC[C@]34C)O)C)C(=O)CO.	
51422437	Tixocortol pivalate	This classification denotes a hydrocortisone analog and 21-thiol hydrocortisone derivative C26H38O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6K28E35M3B, chemically known as pregn-4-ene-3,20-dione, 21-((2,2-dimethyl-1-oxopropyl)thio)-11,17-dihydroxy-, (11.beta.)-, but more generally known as tixocortol pivalate, which bears US NIH Compound Identifier 15052414. European Medicines Agency schedules Tixocortol pivalate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04894MIG. Most nations, for tariff and trade purposes, schedule tixocortol pivalate under HS 29372900 and SITC 54153. As of Q4 2014, TIXOCORTOL PIVALATE remains US FDA's Preferred Term for this commodity. SMILES: C[C@]12CCC(=O)C=C1CC[C@@H]3[C@@H]2[C@H](C[C@]4([C@H]3CC[C@@]4(C(=O)CSC(=O)C(C)(C)C)O)C)O.	

Class 51422500 Corticosteroids, synthesized

Definition (if available) This classification denotes Corticosteroids composed of multiple constituents, with no dominant constituent.

Commodity	Commodity Title	Definition	Synonym
51422501	Isoprednidene	This classification denotes a therapeutic glucocorticoid with the molecular formula C22H28O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4G6A72XC0I, chemically known as 11beta,17,21-trihydroxy-16-methylenepregna-4,6-diene-3,20-dione but generally known as isoprednidene, which bears US NIH Compound Identifier 71888. European Medicines Agency schedules Isoprednidene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08329MIG. The term ISOPREDNIDENE is an International Non-Proprietary Name. ISOPREDNIDENE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule isoprednidene under HS 29372900 and SITC 54153. As of Q4 2014, ISOPREDNIDENE remains the US FDA Preferred Term for this commodity. Isoprednidene bears US NLM identifiers UMLS ID C2827217 and NCI Concept Code C83844. SMILES: OC1(C2(C(C3C(C(O)C2)C2(C(=CC(=O)CC2)C=C3)C)CC1=C)C)C(=O)CO.	isoprednidene; изопредниден; isoprednidène; isoprednidén; ισοπρεδνιδένη; isoprednidén; isoprednidene; izoprednidén; isoprednidene; izoprednidén; isoprednideno; isoprednideno; 异泼尼定

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51422502	Acrocinonide	This classification denotes a therapeutic glucocorticoid with the molecular formula C24H29FO6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 67N58AU0IZ, chemically known as 9-fluoro-11beta,16alpha,17,21-tetrahydroxypregna-1,4-diene-3,20-dione cyclic 16,17-acetal with acrolein but generally known as acrocinonide, which bears US NIH Compound Identifier 176868. European Medicines Agency schedules Acrocinonide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05253MIG. The term ACROCINONIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 26, No. 10 1972, List 12). ACROCINONIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule acrocinonide under HS 29372200 and SITC 54153. As of Q4 2014, ACROCINONIDE remains the US FDA Preferred Term for this commodity. Acrocinonide bears US NLM identifiers UMLS ID C2699763 and NCI Concept Code C77405. SMILES: FC12C(C3C(C4(OC(OC4C3)C=C)C(=O)CO)(CC1O)C)CCC1=CC(=O)C=CC21C.	acrocinonide; акроцинонид; acrocinonide; acrocinonid; ακροκινονίδη; akrocinonid; acrocinonide; akrocynonid; acrocinonida; acrocinonida; 阿克奈德
51422503	Amcinafide	This classification denotes a therapeutic glucocorticoid with the molecular formula C29H33FO6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F0Q1D55E29, chemically known as s! 15,112 but generally known as amcinafide, which bears US NIH Compound Identifier 23747. European Medicines Agency schedules Amcinafide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05403MIG. The term AMCINAFIDE is an International Non-Proprietary Name. AMCINAFIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule amcinafide under HS 29372200 and SITC 54153. As of Q4 2014, AMCINAFIDE remains the US FDA Preferred Term for this commodity. Amcinafide bears US NLM identifiers UMLS ID C2825338 and NCI Concept Code C80807. SMILES: FC12C(C3C(C4(OC(OC4C3)(C)C3CCCCC3)C(=O)CO)(CC1O)C)CCC1=CC(=O)C=CC21C.	amcinafide; амцинафид; amcinafide; amcinafid; αμκιναφίδη; amcinafid; amcinafide; amcynafid; amcinafida; ancinafida; 安西非特; アムシナフィド
51422504	Amcinonide	This classification denotes a therapeutic glucocorticoid, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 423W026MA9. European Medicines Agency schedules Amcinonide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05404MIG. Amcinonide generally arises in the molecular formula C28H35FO7. The term AMCINONIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, no. 10 1975, list 15.) AMCINONIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule amcinonide under HS 29372200 and SITC 54153. As of Q4 2014, AMCINONIDE remains the US FDA Preferred Term for this commodity. Amcinonide bears US NLM identifiers UMLS ID C0051556 and NCI Concept Code C47389. SMILES: FC12C(C3C(C4(OC5(OC4C3)CCCC5)C(=O)COC(=O)C)(CC1O)C)CCC1=CC(=O)C=CC21C.	amcinonide; амцинонид; amcinonide; amcinonid; αμκινονίδη; amcinonid; amcinonide; amcynonid; amcinonida; amcinónida; 安西奈德; アムシノニド

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51422505	Amebucort	This classification denotes a therapeutic glucocorticoid with the molecular formula C28H40O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7YRF8G0G0F, chemically known as 11 beta,17,21-trihydroxy-6 alpha-methylpregn-4-ene-3,20-dione 21-acetate 17-butyrate but generally known as amebucort, which bears US NIH Compound Identifier 3086167. European Medicines Agency schedules Amebucort in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05405MIG. The term AMEBUCORT is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). AMEBUCORT is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule amebucort under HS 29372900 and SITC 54153. As of Q4 2014, AMEBUCORT remains the US FDA Preferred Term for this commodity. Amebucort bears US NLM identifiers UMLS ID C2698081 and NCI Concept Code C74406. SMILES: O(C1(C2(C(C3C(C4(C(=CC(=O)CC4)C(C3)C)C)C(O)C2)CC1)C)C(=O)COC(=O)C)C(=O)CCC.	amebucort; амебукорт; amébucort; amebucort; αμεβουκόρτη; amebukort; amebucort; amebukort; amebucort; amebucort; 安布可特
51422506	Cicortonide	This classification denotes a therapeutic glucocorticoid with the molecular formula C29H37ClFNO7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UL947A614K, chemically known as 3-(2-chloroethoxy)-9-fluoro-11beta, 16alpha,17,21-tetrahydroxy-20-oxopregna-3,5-diene-6-carbonitrile, cyclic 16,17-acetal with acetone, 21-acetate. but generally known as cicortonide, which bears US NIH Compound Identifier 193972. European Medicines Agency schedules Cicortonide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06255MIG. The term CICORTONIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, No. 10 1973, List 13). CICORTONIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cicortonide under HS 29372200 and SITC 54153. As of Q4 2014, CICORTONIDE remains the US FDA Preferred Term for this commodity. Cicortonide bears US NLM identifiers UMLS ID C2699209 and NCI Concept Code C77407. SMILES: CLCCOC1=CC2=C(CC3C4C(C5(OC(OC5C4)(C)C)C(=O)COC(=O)C)(CC(O)C3(F)C2(CC1)C)C)C#N.	cicortonide; цикортонид; cicortonide; cicortonid; κικορτονίδη; cikortonid; cicortonide; cykortonid; cicortonida; cicortónida; 西可奈德

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51422507	Cortisuzol	This classification denotes a therapeutic glucocorticoid with the molecular formula C37H40N2O8S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1PA76KJ99Y, chemically known as 11 beta,17,21-trihydroxy-6,16 alpha-dimethyl-2-phenyl-2h-pregna-2,4,6-trieno(3,2-c)pyrazol-20-one 21-(m-sulfobenzoate). but generally known as cortisuzol, which bears US NIH Compound Identifier 3037936. European Medicines Agency schedules Cortisuzol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06808MIG. The term CORTISUZOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). CORTISUZOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cortisuzol under HS 29372900 and SITC 54153. As of Q4 2014, CORTISUZOL remains the US FDA Preferred Term for this commodity. Cortisuzol bears US NLM identifiers UMLS ID C2699457 and NCI Concept Code C77411. SMILES: S(=O)(=O)(O)C1CC(C(=O)OCC(=O)C2(O)C3(C(C4C(C(O)C3)C3(C(=CC5N(NCC5C3)C3CCCCC3)C(=C4)C)C)CC2C)C)CCC1.	cortisuzol; кортисузол; cortisuzol; cortisuzol; κορτισουζόλη; kortiszuzol; cortisuzolo; kortyzuzol; cortisuzol; cortisuzol; 可的磺唑
51422508	Halocortolone	This classification denotes a therapeutic glucocorticoid with the molecular formula C22H27ClF2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z9TL048W82, chemically known as 9-chloro-6alpha,11beta-difluoro-21-hydroxy-16alpha-methylpregna-1,4-diene-3,20-dione but generally known as halocortolone, which bears US NIH Compound Identifier 214342. European Medicines Agency schedules Halocortolone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07997MIG. The term HALOCORTOLONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). HALOCORTOLONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule halocortolone under HS 29372200 and SITC 54153. As of Q4 2014, HALOCORTOLONE remains the US FDA Preferred Term for this commodity. Halocortolone bears US NLM identifiers UMLS ID C2828224 and NCI Concept Code C87232. SMILES: CLC12C(C3C(C(C(C3)C)C(=O)CO)(CC1F)C)CC(F)C1=CC(=O)C=CC21C.	halocortolone; халокортолон; halocortolone; halocortolon; αλοκορτολόνη; halokortolon; alocortolone; halokortolon; halocortolona; halocortolona; 卤可托龙

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51422509	Hydrocortamate	This classification denotes a therapeutic glucocorticoid with the molecular formula C27H41NO6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y3N00BK5WK, chemically known as 17-hydroxycorticosterone, 21-(diethylamino)acetate but generally known as hydrocortamate, which bears US NIH Compound Identifier 84088. European Medicines Agency schedules Hydrocortamate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08064MIG. The term HYDROCORTAMATE is an International Non-Proprietary Name. HYDROCORTAMATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule hydrocortamate under HS 29372900 and SITC 54153. As of Q4 2014, HYDROCORTAMATE remains the US FDA Preferred Term for this commodity. Hydrocortamate bears US NLM identifiers UMLS ID C0544368 and NCI Concept Code C65862. SMILES: OC1(C2(C(C3C(C4(C(=CC(=O)CC4)CC3)C)C(O)C2)CC1)C)C(=O)COC(=O)CN(CC)CC.	hydrocortamate; хидрокортамат; hydrocortamate; hydrocortamat; υδροκορταματη; hidrokortamát; idrocortamato; hydrokortamat; hidrocortamato; hidrocortamato; 氢可他酯
51422510	Oxisopred	This classification denotes a therapeutic glucocorticoid with the molecular formula C21H28O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0C39YBM73T, chemically known as 11beta,17,21-trihydroxy-b-homo-a-norpregn-1-ene-3,6,20-trione but generally known as oxisopred, which bears US NIH Compound Identifier 3047809. European Medicines Agency schedules Oxisopred in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09538MIG. The term OXISOPRED is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, No. 10 1973, List 13). OXISOPRED is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule oxisopred under HS 29372900 and SITC 54153. As of Q4 2014, OXISOPRED remains the US FDA Preferred Term for this commodity. Oxisopred bears US NLM identifiers UMLS ID C1882242 and NCI Concept Code C66272. SMILES: OC1(C2(C(C3C(C(O)C2)C2(C(C(=O)CC3)C(=O)C=C2)C)CC1)C)C(=O)OC.	oxisopred; оксизопред; oxisopred; oxisopred; οξισοπρέδη; oxizopred; oxisopred; oksyzopred; oxisopred; oxisopred; 奥昔索泼
51422511	Triclonide	This classification denotes a topical corticosteroid with the molecular formula C24H28CL3FO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PSM3RT117Z. European Medicines Agency schedules triclonide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11276MIG. The term TRICLONIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, no. 10 1974, list 14.). TRICLONIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule triclonide under HS 29372200 and SITC 54153. As of Q4 2014, TRICLONIDE remains the US FDA Preferred Term for this commodity. Triclonide bears US NLM identifiers UMLS ID C1883394 and NCI Concept Code C66631. SMILES: CLC12C(C3C(C4(OC(OC4C3)(C)C)C(=O)CCL)(CC1CL)C)CC(F)C1=CC(=O)C=CC21C.	triclonide; триклонид; triclonide; triclonid; τρικλονίδη; triklonid; triclonide; tryklonid; triclonida; triclonida; 三氟奈德; トリクロニド

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51422512	Hydrocortamate hydrochloride	This classification denotes a therapeutic glucocorticoid with the molecular formula C27H41NO6.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9QM8U7R83W, chemically known as 11beta,17alpha,21-trihydroxypregn-4-ene-3,20-dione 21-diethylaminoacetate hydrochloride but more generally known as hydrocortamate hydrochloride, which bears US NIH Compound Identifier 31312. Most nations, for tariff and trade purposes, schedule hydrocortamate hydrochloride under HS 29372900 and SITC 54153. As of Q4 2014, HYDROCORTAMATE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Hydrocortamate hydrochloride bears US NLM identifiers UMLS ID C1445700 and NCI Concept Code C65863. SMILES: CCN(CC)CC(=O)OCC(=O)[C@]1(CC[C@@H]2[C@@]1(C[C@@H]([C@H]3[C@H]2CCC4=CC(=O)CC[C@]34C)O)C)O.CL.	

Class 51422600 Combination glucocorticoids

Definition (if available): This classification denotes combination drugs and preparations that consist of corticosteroids that affect carbohydrate metabolism or GLUCONEO-GENESIS, liver glycogen deposition, and elevation of BLOOD SUGAR, inhibit adrenocorticotropic hormone secretion, and possess anti-inflammatory activity, and which thefore bear the name GLUCO-CORTICOIDS or GLUCOCORTICOIDS. Typical combination glucocorticoid constituents are dexamethasone and lidocaine.

Commodity	Commodity Title	Definition	Synonym
51422601	Dexamethasone/lidocaine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class HS051. This VA Drug Class (HS051) classifies this compound as belonging to the group GLUCOCORTICOIDS.	

Family 51430000 Antihypertensive drugs

Class 51431500 Antihypertensive acrylates and amides and angiotensins and aromatic amino acids

Definition (if available): This classification denotes Antihypertensives drugs made from or based in part on Antihypertensive acrylates, amides, angiotensins, or aromatic amino acids

Commodity	Commodity Title	Definition	Synonym
51431501	Eprosartan	This classification denotes an angiotensin ii receptor antagonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2KH13Z0S0Y. European Medicines Agency schedules Eprosartan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06586MIG. Eprosartan generally arises in the molecular formula C23H24N2O4S. The term EPROSARTAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 9, no. 3, 1995, list 35.) EPROSARTAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule eprosartan under HS 29349990 and SITC 51579. As of Q4 2014, EPROSARTAN remains the US FDA Preferred Term for this commodity. Eprosartan bears US NLM identifiers UMLS ID C0287041 and NCI Concept Code C61749. SMILES: s1c(C/C(=C/c2n(c(nc2)CCCC)Cc2ccc(cc2)C(=O)O)C(=O)O)ccc1.	eprosartan; епросартан; éprosartan; eprosartan; επροσαρτάνη; eproszartán; eprosartano; eprosartan; eprosartano; eprosartán; 依普罗沙坦; エプロサルタン

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51431502	Aliskiren	This classification denotes an antihypertensive agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 502FWN4Q32. European Medicines Agency schedules Aliskiren in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB21380. Aliskiren generally arises in the molecular formula C30H53N3O6. The term ALISKIREN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 15 no. 1, 2001, list 45.) Most nations schedule aliskiren under HS 29242995 and SITC 51479. As of Q4 2014, ALISKIREN remains the US FDA Preferred Term for this commodity. Aliskiren bears US NLM identifiers UMLS ID C0915224 and NCI Concept Code C65222. SMILES: OC(C(N)CC(C(C)C)Cc1cc(OCCCOC)c(OC)cc1)CC(C(C)C)C(=O)NCC(C)(C)C(=O)N.	aliskiren; алискирен; aliskirène; aliskiren; αλισκιρένη; aliszkiren; aliskiren; aliskiren; aliskiren; aliskirén; アリスキレン
51431503	Tirofiban	This classification denotes an antiplatelet agent with the molecular formula C22H36N2O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GGX234SI5H, chemically known as l-tyrosine, n-(butylsulfonyl)-o-(4-(4-piperidinyl)butyl)- but generally known as tirofiban, which bears US NIH Compound Identifier 60947. European Medicines Agency schedules Tirofiban in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11118MIG. The term TIROFIBAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 10, No. 3, 1996, List 36). World Health Organization schedules tirofiban in its Anatomical Therapeutic Chemical (ATC) Classification. TIROFIBAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tirofiban under HS 29350090 and SITC 51580. As of Q4 2014, TIROFIBAN remains the US FDA Preferred Term for this commodity. Tirofiban bears US NLM identifiers UMLS ID C0247025 and NCI Concept Code C76405. SMILES: S(=O)(=O)(NC(Cc1ccc(OCCCCC2CCNCC2)cc1)C(=O)O)CCCC.	tirofiban; тирофибан; tirofiban; tirofiban; τιροφιβάνη; tirofibán; tirofibano; tyrofiban; tirofibano; tirofibán; 替罗非班; チロフィバン
51431504	Arfalasin	This classification denotes an angiotensin ii receptor antagonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7E6SP93I57. European Medicines Agency schedules Arfalasin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05557MIG. Arfalasin generally arises in the molecular formula C48H67N13O11. The term ARFALASIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, no10, 1977, list 17.) ARFALASIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule arfalasin under HS 29332990 and SITC 51573. As of Q4 2014, ARFALASIN remains the US FDA Preferred Term for this commodity. Arfalasin bears US NLM identifiers UMLS ID C0624820 and NCI Concept Code C87430. SMILES: O=C(N1C(CCC1)C(=O)NC(c1ccccc1)C(=O)O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)CCC(=O)N)CCC/N=C(/N)N)C(C)C)Cc1ccc(O)cc1)C(C)C)Cc1[nH]cnc1.	arfalasin; арфалазин; arfalasine; arfalasin; αρφαλασίνη; arfalazin; arfalasina; arfalazyna; arfalasina; arfalasina; 阿法拉新

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51431505	Aliskiren fumarate	This classification denotes an antihypertensive agent with the molecular formula 2C30H53N3O6.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C8A0P8G029. European Medicines Agency schedules aliskiren fumarate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25393. The term aliskiren fumarate is a Japanese Accepted Name designation. Most nations, for tariff and trade purposes, schedule aliskiren fumarate under HS 29242995 and SITC 51479. SMILES: CC(C)[C@@H](CC1CCC(C(C1)OCCCOC)OC)C[C@@H]([C@H](C[C@@H](C(C)C)C(=O)NCC(C)(C)C(=O)N)O)N.CC(C)[C@@H](CC1CCC(C(C1)OCCCOC)OC)C[C@@H]([C@H](C[C@@H](C(C)C)C(=O)NCC(C)(C)C(=O)N)O)N.C(=C/C(=O)O)\C(=O)O.	
51431506	Eprosartan mesilate or mesylate	This classification denotes an angiotensin ii receptor antagonist with the molecular formula C23H24N2O4S.CH4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8N2L1NX8S3, chemically known as (e)-2-butyl-1-(p-carboxybenzyl)-.alpha.-2-thenylimidazole-5-acrylic acid, monomethanesulfonate, but more generally known as eprosartan mesylate, which bears US NIH Compound Identifier 5282474. European Medicines Agency schedules eprosartan mesylate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06586MIG. Most nations, for tariff purposes, schedule eprosartan mesylate under HS 29349990. As of Q4 2014, EPROSARTAN MESYLATE remains US FDA's Preferred Term for this commodity. Eprosartan mesylate bears US NLM identifiers UMLS ID C0772203 and NCI Concept Code C47515. SMILES: CCCCC1NCC(N1CC2CCC(CC2)C(=O)O)/C=C(\CC3CCCS3)/C(=O)O.CS(=O)(=O)O.	
51431507	Tirofiban hydrochloride	This classification denotes an antiplatelet agent with the molecular formula C22H36N2O5S.ClH.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6H925F8O5J, chemically known as l-tyrosine, n-(butylsulfonyl)-o-(4-(4-piperidinyl)butyl)-, monohydrochloride, monohydrate but more generally known as tirofiban hydrochloride, which bears US NIH Compound Identifier 60946. European Medicines Agency schedules Tirofiban hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04887MIG. Most nations, for tariff and trade purposes, schedule tirofiban hydrochloride under HS 29350090 and SITC 51580. As of Q4 2014, TIROFIBAN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Tirofiban hydrochloride bears US NLM identifiers UMLS ID C0795668 and NCI Concept Code C47759. SMILES: CCCCS(=O)(=O)N[C@@H](CC1CCC(CC1)OCCCCC2CCNCC2)C(=O)O.O.CL.	

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51431508	Tirofiban hydrochloride anhydrous	This classification denotes an antiplatelet agent with the molecular formula C22H36N2O5S.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier IKE1P4X57J, chemically known as l-tyrosine, n-(butylsulfonyl)-o-(4-(4-piperidinyl)butyl)-, hydrochloride (1:1), but more generally known as tirofiban hydrochloride anhydrous, which bears US NIH Compound Identifier 64781. European Medicines Agency schedules tirofiban hydrochloride anhydrous or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11118MIG. Most nations, for tariff purposes, schedule tirofiban hydrochloride anhydrous under HS 29350090. SMILES: CCCCS(=O)(=O)N[C@@H](CC1CCC(CC1)OCCCCC2CCNCC2)C(=O)O.CL.	
51431509	Tirofiban hydrochloride monohydrate	This classification denotes an antiplatelet agent with the molecular formula C22H36N2O5S.ClH.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6H925F8O5J, chemically known as l-tyrosine, n-(butylsulfonyl)-o-(4-(4-piperidinyl)butyl)-, hydrochloride, hydrate (1:1:1), but more generally known as tirofiban hydrochloride monohydrate, which bears US NIH Compound Identifier 60946. European Medicines Agency schedules tirofiban hydrochloride monohydrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11118MIG. Most nations, for tariff purposes, schedule tirofiban hydrochloride monohydrate under HS 29350090. SMILES: CCCCS(=O)(=O)N[C@@H](CC1CCC(CC1)OCCCCC2CCNCC2)C(=O)O.O.CL.	
51431510	Arginine hydrochloride	This classification denotes a nutritional supplement, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier F7LTH1E20Y. European Medicines Agency schedules Arginine hcl in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00579MIG. Arginine hydrochloride generally arises in the molecular formula C6H14N4O2.CLH. The term 'arginine hydrochloride' is an International Nomenclature of Cosmetic Ingredients designation.	精氨酸(HCL); аргинин(HCL); arginine(HCL); arginin(HCL); αργινίνη(HCL); arginin(HCL); arginina(HCL); arginina(HCL); arginina(HCL); arginina(HCL)

Class 51431600 Antihypertensive amines

Definition (if available) Antihypertensive drugs made from a group of compounds derived from ammonia by substituting organic radicals for the hydrogens.

Commodity	Commodity Title	Definition	Synonym

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51431601	Anipamil	This classification denotes a calcium channel blocker, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9Y54WZV1CJ. European Medicines Agency schedules Anipamil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05516MIG. Anipamil generally arises in the molecular formula C34H52N2O2. The term ANIPAMIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, no. 6, 1983, list 23.) ANIPAMIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule anipamil under HS 29269095 and SITC 51484. As of Q4 2014, ANIPAMIL remains the US FDA Preferred Term for this commodity. Anipamil bears US NLM identifiers UMLS ID C0051916 and NCI Concept Code C76578. SMILES: O(c1cc(C(CCCCCCCCCCCC)(CCCN(CCc2cc(OC)ccc2)C)C#N)ccc1)C.	anipamil; анипамил; anipamil; anipamil; ανιπαμίλη; anipamil; anipamil; anipamyl; anipamilo; anipamilo; 阿尼帕米
51431602	Atomoxetine	This classification denotes an antidepressant agent with the molecular formula C17H21NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ASW034S0B8, chemically known as benzenepropanamine, n-methyl-gamma-(2-methylphenoxy)-, (gammar)- but generally known as atomoxetine, which bears US NIH Compound Identifier 54841. Atomoxetine most often comes in base and hydrochloride forms. The term ATOMOXETINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3, 2002, List 48). World Health Organization schedules atomoxetine in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, ATOMOXETINE remains the US FDA Preferred Term for this commodity. Atomoxetine bears US NLM identifiers UMLS ID C0076823 and NCI Concept Code C74141. SMILES: CC1=CC=CC=C1OC(CCNC)C2=CC=CC=C2.	アトモキセチン
51431603	Devapamil	This classification denotes a calcium channel blocker with the molecular formula C26H36N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M6142PTV7J, chemically known as 2-(3,4-dimethoxyphenyl)-2-isopropyl-5-((m-methoxyphenethyl)methylamino)valeronitrile but generally known as devapamil, which bears US NIH Compound Identifier 65832. European Medicines Agency schedules Devapamil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07015MIG. The term DEVAPAMIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). DEVAPAMIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule devapamil under HS 29269095 and SITC 51484. As of Q4 2014, DEVAPAMIL remains the US FDA Preferred Term for this commodity. Devapamil bears US NLM identifiers UMLS ID C0057583 and NCI Concept Code C77823. SMILES: O(c1cc(C(C(C)C)(CCCN(CCc2cc(OC)ccc2)C)C#N)ccc1OC)C.	devapamil; девапамил; dévapamil; devapamil; δεβαπαμίλη; devapamil; devapamil; dewapamil; devapamilo; devapamilo; 地伐帕米

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51431604	Fendiline	This classification denotes a calcium channel blocker with the molecular formula C23H25N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S253D559A8, chemically known as benzenepropanamine, gamma-phenyl-n-(1-phenylethyl)- but generally known as fendiline, which bears US NIH Compound Identifier 3336. European Medicines Agency schedules Fendiline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07554MIG. The term FENDILINE is an International Non-Proprietary Name. World Health Organization schedules fendiline in its Anatomical Therapeutic Chemical (ATC) Classification. FENDILINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fendiline under HS 29214980 and SITC 51454. As of Q4 2014, FENDILINE remains the US FDA Preferred Term for this commodity. Fendiline bears US NLM identifiers UMLS ID C0015824 and NCI Concept Code C81686. SMILES: N(CCC(c1ccccc1)c1ccccc1)C(c1ccccc1)C.	fendiline; фендилин; fendiline; fendilin; φαινδιλίνη; fendilin; fendilina; fendylina; fendilina; fendilina; 芬地林; フェンジリン
51431605	Gallopamil	This classification denotes a calcium channel blocker with the molecular formula C28H40N2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 39WPC8JHR8, chemically known as 5-((3,4-dimethoxyphenethyl)methylamino)-2-isopropyl-2-(3,4,5-trimethoxyphenyl)valeronitrile but generally known as gallopamil, which bears US NIH Compound Identifier 1234. European Medicines Agency schedules Gallopamil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07874MIG. The term GALLOPAMIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). World Health Organization schedules gallopamil in its Anatomical Therapeutic Chemical (ATC) Classification. GALLOPAMIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule gallopamil under HS 29269095 and SITC 51484. As of Q4 2014, GALLOPAMIL remains the US FDA Preferred Term for this commodity. Gallopamil bears US NLM identifiers UMLS ID C0016986 and NCI Concept Code C83725. SMILES: O(c1cc(C(C(C)C)(CCCN(CCc2cc(OC)c(OC)cc2)C)C#N)cc(OC)c1OC)C.	gallopamil; галопамил; gallopamil; gallopamil; γαλλοπαμίλη; gallopamil; gallopamil; gallopamil; galopamilo; galopamilo; 戈洛帕米; ガロパミル
51431606	Metirosine or metyrosine	This classification denotes a tyrosine hydroxylase inhibitor with the molecular formula C10H13NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DOQ0J0TPF7, chemically known as l-tyrosine, alpha-methyl-, (-)- but generally known as metirosine, which bears US NIH Compound Identifier 12650. European Medicines Agency schedules Metirosine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08894MIG. The term METIROSINE is an International Non-Proprietary Name. World Health Organization schedules metirosine in its Anatomical Therapeutic Chemical (ATC) Classification. METIROSINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Metirosine or metyrosine bears US NLM identifiers UMLS ID C0886584 and NCI Concept Code C998. SMILES: C[C@@](CC1=CC=C(C=C1)O)(C(=O)O)N.	metirosine; метирозин; métirosine; metirosin; μετιροσίνη; metirozin; metirosina; metyrozyna; metirosina; metirosina; 甲酪氨酸

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51431607	Pargyline	This classification denotes a monoamine oxidase inhibitor and antihypertensive agent with the molecular formula C11H13N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9MV14S8G3E, chemically known as 2-propynylamine, n-benzyl-n-methyl-, hydrochloride but generally known as pargyline, which bears US NIH Compound Identifier 4688. European Medicines Agency schedules Pargyline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09626MIG. The term PARGYLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules pargyline in its Anatomical Therapeutic Chemical (ATC) Classification. PARGYLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pargyline under HS 29214980 and SITC 51454. As of Q4 2014, PARGYLINE remains the US FDA Preferred Term for this commodity. Pargyline bears US NLM identifiers UMLS ID C0030557 and NCI Concept Code C66322. SMILES: CN(CC#C)CC1=CC=CC=C1.	pargyline; паргилин; pargyline; pargylin; παργυλίνη; pargilin; pargilina; pargilina; pargilina; pargilina; 帕吉林; パルギリン
51431608	Terodiline	This classification denotes a calcium channel blocker and parasympatholytic with the molecular formula C20H27N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 70KG06964W, chemically known as propylamine, n-tert-butyl-1-methyl-3,3-diphenyl- but generally known as terodiline, which bears US NIH Compound Identifier 23480. European Medicines Agency schedules Terodiline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10929MIG. World Health Organization schedules terodiline in its Anatomical Therapeutic Chemical (ATC) Classification. TERODILINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule terodiline under HS 29214980 and SITC 51454. As of Q4 2014, TERODILINE remains the US FDA Preferred Term for this commodity. SMILES: N(C(CC(c1ccccc1)c1ccccc1)C)C(C)(C)C.	terodiline; теродилин; térodiline; terodilin; τεροδιλίνη; terodilin; terodilina; terodylina; terodilina; terodilina; 特罗地林
51431609	Verapamil	This classification denotes a calcium channel blocker with the molecular formula C27H38N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CJ0O37KU29, chemically known as 5-((3,4-dimethoxyphenethyl)methylamino)-2-(3,4-dimethoxyphenyl)-2-isopropylvaleronitrile but generally known as verapamil, which bears US NIH Compound Identifier 2520. European Medicines Agency schedules Verapamil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00038MIG. The term VERAPAMIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, No. 10, 1968, List 8). World Health Organization schedules verapamil in its Anatomical Therapeutic Chemical (ATC) Classification. VERAPAMIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule verapamil under HS 29269000 and SITC 51484. As of Q4 2014, VERAPAMIL remains the US FDA Preferred Term for this commodity. Verapamil bears US NLM identifiers UMLS ID C0042523 and NCI Concept Code C928. SMILES: O(c1cc(C(C(C)C)(CCCN(CCc2cc(OC)c(OC)cc2)C)C#N)ccc1OC)C.	ベラパミル

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51431610	Fendiline hydrochloride	This classification denotes a calcium channel blocker with the molecular formula C23H25N.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier HEM3Z10IIK, chemically known as n-(3,3-diphenylpropyl)-alpha-methylbenzylamine hydrochloride but more generally known as fendiline hydrochloride, which bears US NIH Compound Identifier 26154. European Medicines Agency schedules Fendiline hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02113MIG. Most nations, for tariff and trade purposes, schedule fendiline hydrochloride under HS 29214980 and SITC 51454. As of Q4 2014, FENDILINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CC(C1CCCCC1)NCCC(C2CCCCC2)C3CCCCC3.CL.	
51431611	Gallopamil hydrochloride	This classification denotes a calcium channel blocker with the molecular formula C28H40N2O5.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VT4VR32A0T, chemically known as 5-((3,4-dimethoxyphenethyl)methylamino)-2-isopropyl-2-(3,4,5-trimethoxyphenyl)valeronitrile but more generally known as gallopamil hydrochloride, which bears US NIH Compound Identifier 1234. European Medicines Agency schedules Gallopamil hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02309MIG. Most nations, for tariff and trade purposes, schedule gallopamil hydrochloride under HS 29269095 and SITC 51484. As of Q4 2014, GALLOPAMIL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Gallopamil hydrochloride bears US NLM identifiers UMLS ID C1369325 and NCI Concept Code C83726. SMILES: CC(C)C(CCCN(C)CCC1CCC(C(C1)OC)OC)(C#N)C2CC(C(C(C2)OC)OC)OC.CL.	
51431612	Pargyline hydrochloride	This classification denotes a monoamine oxidase inhibitor and antihypertensive agent with the molecular formula C11H13N.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W70V6I2OMY, chemically known as 2-propynylamine, n-benzyl-n-methyl-, hydrochloride but more generally known as pargyline hydrochloride, which bears US NIH Compound Identifier 4688. European Medicines Agency schedules Pargyline hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03653MIG. Most nations, for tariff and trade purposes, schedule pargyline hydrochloride under HS 29214900 and SITC 51454. As of Q4 2014, PARGYLINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Pargyline hydrochloride bears US NLM identifiers UMLS ID C0282289 and NCI Concept Code C66323. SMILES: CN(CC#C)CC1CCCCC1.CL.	

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51431613	Terodiline hydrochloride	This classification denotes a calcium channel blocker and parasympatholytic C20H27N.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K2ZA89W43F, chemically known as benzenepropanamine, n-(1,1-dimethylethyl)-.alpha.-methyl-.gamma.-phenyl-, hydrochloride, but more generally known as terodiline hydrochloride, which bears US NIH Compound Identifier 23479. European Medicines Agency schedules Terodiline hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04728MIG. Most nations, for tariff and trade purposes, schedule terodiline hydrochloride under HS 29214980 and SITC 51454. As of Q4 2014, TERODILINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CC(CC(C1CCCCC1)C2CCCCC2)NC(C)(C)C.CL.	
51431614	Verapamil hydrochloride	This classification denotes a calcium channel blocker with the molecular formula C27H38N2O4.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V3888OEY5R, chemically known as 5-((3,4-dimethoxyphenethyl)methylamino)-2-(3,4-dimethoxyphenyl)-2-isopropylvaleronitrile but more generally known as verapamil hydrochloride, which bears US NIH Compound Identifier 2520. European Medicines Agency schedules Verapamil hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05088MIG. Most nations, for tariff and trade purposes, schedule verapamil hydrochloride under HS 29269000 and SITC 51484. As of Q4 2014, VERAPAMIL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Verapamil hydrochloride bears US NLM identifiers UMLS ID C0700468 and NCI Concept Code C2827. SMILES: CC(C)C(CCCN(C)CCC1CCC(C(C1)OC)OC)(C#N)C2CCC(C(C2)OC)OC.CL.	

Class 51431700 Antihypertensive benzazepines

Definition (if available) Antihypertensive drugs made from compounds with benzene fused to azepines.

Commodity	Commodity Title	Definition	Synonym

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51431701	Benazepril	This classification denotes an ace inhibitor with the molecular formula C24H28N2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UDM7Q7QWP8, chemically known as 1h-1-benzazepine-1-acetic acid, 3-((1-(ethoxycarbonyl)-3-phenylpropyl)amino)-2,3,4,5-tetrahydro-2-oxo-, (s-(r*,r*))- but generally known as benazepril, which bears US NIH Compound Identifier 5362124. Benazepril most often comes in base and hydrochloride forms. European Medicines Agency schedules Benazepril in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05700MIG. The term BENAZEPRIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 2, No. 3, 1988, List 28). World Health Organization schedules benazepril in its Anatomical Therapeutic Chemical (ATC) Classification. BENAZEPRIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule benazepril under HS 29337900 and SITC 51561. As of Q4 2014, BENAZEPRIL remains the US FDA Preferred Term for this commodity. Benazepril bears US NLM identifiers UMLS ID C0053091 and NCI Concept Code C61645. SMILES: O=C1N(c2c(CCC1NC(CCc1ccccc1)C(=O)OCC)cccc2)CC(=O)O.	benazepril; беназеприл; bénazépril; benazepril; βεναζεπρίλη; benazepril; benazepril; benazepryl; benazepril; benazepril; 贝那普利; ベナゼプリル
51431702	Benazeprilat	This classification denotes an ace inhibitor with the molecular formula C22H24N2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JRM708L703, chemically known as 1h-1-benzazepine-1-acetic acid, 3-(((1s)-1-carboxy-3-phenylpropyl)amino)-2,3,4,5-tetrahydro-2-oxo-, (3s)- but generally known as benazeprilat, which bears US NIH Compound Identifier 5463984. European Medicines Agency schedules Benazeprilat in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05701MIG. The term BENAZEPRILAT is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 2, No. 3, 1988, List 28). BENAZEPRILAT is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule benazeprilat under HS 29337900 and SITC 51561. As of Q4 2014, BENAZEPRILAT remains the US FDA Preferred Term for this commodity. Benazeprilat bears US NLM identifiers UMLS ID C0105523 and NCI Concept Code C72907. SMILES: O=C1N(c2c(CCC1NC(CCc1ccccc1)C(=O)O)cccc2)CC(=O)O.	benazeprilat; веназепрриллат; bénazéprilate; benazeprilat; βεναζεπριλάτη; benazeprilát; benazeprilato; benazeprylat; benazeprilato; benazeprilat; 贝那普利拉; ベナゼプリラト
51431703	Libenzapril	This classification denotes an ace inhibitor, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier QD8496WWYK. European Medicines Agency schedules Libenzapril in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08502MIG. Libenzapril generally arises in the molecular formula C18H25N3O5. The term LIBENZAPRIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 2, no. 3, 1988, list 28.) LIBENZAPRIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule libenzapril under HS 29337900 and SITC 51561. As of Q4 2014, LIBENZAPRIL remains the US FDA Preferred Term for this commodity. Libenzapril bears US NLM identifiers UMLS ID C0055225 and NCI Concept Code C81335. SMILES: O=C1N(c2c(CCC1NC(CCCCN)C(=O)O)cccc2)CC(=O)O.	libenzapril; либензаприл; libenzapril; libenzapril; λιβενζαπρίλη; libenzapril; libenzapril; libenzapryl; libenzapril; libenzapril; 赖苯普利; リベンザプリル

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51431704	Diltiazem	This classification denotes a calcium channel blocker with the molecular formula C22H26N2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier EE92BBP03H, chemically known as 3-acetoxy-5-(2-(dimethylamino)ethyl)-2,3-dihydro-2-(4-methoxyphenyl)-1,5-benzothiazepin-4(5h)-one but generally known as diltiazem, which bears US NIH Compound Identifier 3076. European Medicines Agency schedules Diltiazem in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07148MIG. The term DILTIAZEM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). World Health Organization schedules diltiazem in its Anatomical Therapeutic Chemical (ATC) Classification. DILTIAZEM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule diltiazem under HS 29349990 and SITC 51579. As of Q4 2014, DILTIAZEM remains the US FDA Preferred Term for this commodity. Diltiazem bears US NLM identifiers UMLS ID C0012373 and NCI Concept Code C61725. SMILES: S1C(C(OC(=O)C)C(=O)N(CCN(C)C)c2c1cccc2)c1ccc(OC)cc1.	diltiazem; дилтиазем; diltiazem; diltiazem; διλτιαζέμη; diltiazem; diltiazem; diltiazem; diltiazem; diltiazem.; ジルチアゼム
51431705	Clentiazem	This classification denotes a calcium channel blocker with the molecular formula C22H25CLN2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 40DK034DRC chemically known as 1,5-benzothiazepin-4(5h)-one, 3-(acetyloxy)-8-chloro-5-(2-(dimethylamino)ethyl)-2,3-dihydro-2-(4-methoxyphenyl)-, (2s-cis)- but generally known as clentiazem, which bears US NIH Compound Identifier 57026. European Medicines Agency schedules Clentiazem in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06653MIG. The term CLENTIAZEM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, no. 3 1990, list 30). Most nations schedule clentiazem under HS 29349990 and SITC 51579. As of Q4 2014, CLENTIAZEM remains the US FDA Preferred Term for this commodity. Clentiazem bears US NLM identifiers UMLS ID C0075753 and NCI Concept Code C81679. SMILES: CC(=O)OC1C(SC2=C(C=CC(=C2)CL)N(C1=O)CCN(C)C)C3=CC=C(C=C3)OC.	clentiazem; κλεντιαζέμη; klentiatseemi; clentiazem; clentiazem; and клентиазем
51431706	Benazepril hydrochloride	This classification denotes an ace inhibitor with the molecular formula C24H28N2O5.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier N1SN99T69T, chemically known as 1h-1-benzazepine-1-acetic acid, 3-((1-(ethoxycarbonyl)-3-phenylpropyl)amino)-2,3,4,5-tetrahydro-2-oxo-, monohydrochloride, (s-(r*,r*))- but more generally known as benazepril hydrochloride, which bears US NIH Compound Identifier 5362123. European Medicines Agency schedules Benazepril hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13003MIG. Most nations, for tariff and trade purposes, schedule benazepril hydrochloride under HS 29337900 and SITC 51561. As of Q4 2014, BENAZEPRIL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Benazepril hydrochloride bears US NLM identifiers UMLS ID C0770917 and NCI Concept Code C28862. SMILES: CCOC(=O)[C@H](CCC1CCCCC1)N[C@H]2CCC3CCCCC3N(C2=O)CC(=O)O.CL.	

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51431707	Clentiazem maleate	This classification denotes a calcium channel blocker with the molecular formula C22H25ClN2O4S.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YN4F0N5QE0, chemically known as 1,5-benzothiazepin-4(5h)-one, 3-(acetyloxy)-8-chloro-5-(2-(dimethylamino)ethyl)-2,3-dihydro-2-(4-methoxyphenyl)-, (2s-cis)-, (z)-2-butenedioate (1:1) but more generally known as clentiazem maleate, which bears US NIH Compound Identifier 6435546. Most nations, for tariff and trade purposes, schedule clentiazem maleate under HS 29349990 and SITC 51579. As of Q4 2014, CLENTIAZEM MALEATE remains US FDA's Preferred Term for this commodity. SMILES: CC(=O)O[C@@H]1[C@@H](SC2CC(CCC2N(C1=O)CCN(C)C)CL)C3CCC(CC3)OC.C(=C\C(=O)O)\C(=O)O.	
51431708	Diltiazem hydrochloride	This classification denotes a calcium channel blocker with the molecular formula C22H26N2O4S.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OLH94387TE, chemically known as 1,5-benzothiazepin-4(5h)-one, 3-(acetyloxy)-5-(2-(dimethylamino)ethyl)-2,3-dihydro-2-(4-methoxyphenyl)-, monohydrochloride, (+)-cis- but more generally known as diltiazem hydrochloride, which bears US NIH Compound Identifier 62920. European Medicines Agency schedules Diltiazem hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13602MIG. Most nations, for tariff and trade purposes, schedule diltiazem hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, DILTIAZEM HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Diltiazem hydrochloride bears US NLM identifiers UMLS ID C0700940 and NCI Concept Code C398. SMILES: CC(=O)O[C@@H]1[C@@H](SC2CCCCC2N(C1=O)CCN(C)C)C3CCC(CC3)OC.CL.	
51431709	Diltiazem malate	This classification denotes a calcium channel blocker with the molecular formula C22H26N2O4S.C4H6O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 14Y6444DRP, chemically known as 1,5-benzothiazepin-4(5h)-one, 3-(acetyloxy)-5-(2-(di-methylamino)ethyl)-2,3-dihydro-2-(4-methoxyphenyl)-(2s-cis)-, (s)-hydoxybutanedioate (1:1) but more generally known as diltiazem malate, which bears US NIH Compound Identifier 3037122. European Medicines Agency schedules Diltiazem malate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20629. Most nations, for tariff and trade purposes, schedule diltiazem malate under HS 29349990 and SITC 51579. As of Q4 2014, DILTIAZEM MALATE remains US FDA's Preferred Term for this commodity. Diltiazem malate bears US NLM identifiers UMLS ID C1165286 and NCI Concept Code C47493. SMILES: CC(=O)O[C@@H]1[C@@H](SC2CCCCC2N(C1=O)CCN(C)C)C3CCC(CC3)OC.C([C@@H](C(=O)O)O)C(=O)O.	

Class 51431800 Antihypertensive benzene derivatives and benzimidazoles and benzofurans and catecholamines

Definition (if available) This classification denotes Antihypertensives drugs made from or based in part on benzene derivatives, benzimidazoles, benzofurans, or catecholamines

Commodity	Commodity Title	Definition	Synonym

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51431801	Irbesartan	This classification denotes an angiotensin ii receptor antagonist with the molecular formula C25H28N6O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J0E2756Z7N, chemically known as 1,3-diazaspiro(4.4)non-1-en-4-one, 2-butyl-3-((2-(1h-tetrazol-5-yl)(1,1-biphenyl)-4-yl)methyl)- but generally known as irbesartan, which bears US NIH Compound Identifier 3749. European Medicines Agency schedules Irbesartan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08293MIG. The term IRBESARTAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 9, No. 3, 1995, List 35). World Health Organization schedules irbesartan in its Anatomical Therapeutic Chemical (ATC) Classification. IRBESARTAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule irbesartan under HS 29332990 and SITC 51573. As of Q4 2014, IRBESARTAN remains the US FDA Preferred Term for this commodity. Irbesartan bears US NLM identifiers UMLS ID C0595301 and NCI Concept Code C29130. SMILES: O=C1N(C(=NC21CCCC2)CCCC)Cc1ccc(cc1)c1c(cccc1)c1n[nH]nn1.	irbesartan; ирбесартан; irbésartan; irbesartan; ιρβεσαρτάνη; irbeszartán; irbesartano; irbezartan; irbesartano; irbesartán; 厄贝沙坦; イルベサルタン
51431802	Diclofurime	This classification denotes a calcium channel blocker with the molecular formula C18H22Cl2N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier D1FP3K444H, chemically known as 2,3-dichloro-4-methoxyphenyl 2-furyl ketone (e)-o-(2-(diethylamino)ethyl)-oxime. but generally known as diclofurime, which bears US NIH Compound Identifier 9577638. European Medicines Agency schedules Diclofurime in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07095MIG. The term DICLOFURIME is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). DICLOFURIME is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule diclofurime under HS 29321900 and SITC 51569. As of Q4 2014, DICLOFURIME remains the US FDA Preferred Term for this commodity. Diclofurime bears US NLM identifiers UMLS ID C0113741 and NCI Concept Code C77824. SMILES: Clc1c(/C(=N\OCCN(CC)CC)c2occc2)ccc(OC)c1Cl.	diclofurime; диклофурим; diclofurime; diclofurim; δικλοφουρίμη; diklofurime; diclofurima; diklofurym; diclofurima; diclofurima; 二氯呋利
51431803	Methyldopa	This classification denotes a dopamine agonist and antihypertensive agent with the molecular formula 2C10H13NO4.3H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 56LH93261Y, chemically known as 3,4-dihydroxy-2-methylphenylalanine but generally known as methyldopa, which bears US NIH Compound Identifier 4138. European Medicines Agency schedules Methyldopa in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08867MIG. World Health Organization schedules methyldopa in its Anatomical Therapeutic Chemical (ATC) Classification. METHYLDOPA is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule methyldopa under HS 29225000 and SITC 51467. As of Q4 2014, METHYLDOPA remains the US FDA Preferred Term for this commodity. Methyldopa bears US NLM identifiers UMLS ID C0025741 and NCI Concept Code C47616. SMILES: CC(CC1=CC(=C(C=C1)O)O)(C(=O)O)N.	methyldopa; метилдопа; méthyldopa; methyldopa; μεθυλντόπα; metildopa; metildopa; metyldopa; metildopa; metildopa; 甲基多巴; メチルドパ

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51431804	Azilsartan	This classification denotes an angiotensin ii receptor antagonist with the molecular formula C25H20N4O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F9NUX55P23, chemically known as 2-ethoxy-3-[[4-[2-(5-oxo-2H-1,2,4-oxadiazol-3-yl)phenyl]phenyl]methyl]benzimidazole-4-carboxylic acid but generally known as Azilsartan, which bears US NIH Compound Identifier 9825285. European Medicines Agency schedules Azilsartan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB31561. The term AZILSARTAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21, No. 1, 2007, List 57). Most nations schedule azilsartan under HS 29349990 and SITC 51579. As of Q4 2014, AZILSARTAN remains the US FDA Preferred Term for this commodity. Azilsartan bears US NLM identifiers UMLS ID C1958569 and NCI Concept Code C75107. SMILES: CCOC1=NC2=CC=CC(=C2N1CC3=CC=C(C=C3)C4=CC=CC=C4C5=NC(=O)ON5)C(=O)O.	アジルサルタン
51431805	Irbesartan hydrochloride	This classification denotes an angiotensin ii receptor antagonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3OGC31WUMZ. European Medicines Agency schedules Irbesartan hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB29917. Irbesartan hydrochloride generally arises in the molecular formula C25H28N6O.CLH. The term 'irbesartan hydrochloride' is a European Medicines Agency European Public Assessment Report System designation. Most nations, for tariff and trade purposes, schedule irbesartan hydrochloride under HS 29332990 and SITC 51573. As of Q4 2014, IRBESARTAN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CCCCC1=NC2(CCCC2)C(=O)N1CC3CCC(CC3)C4CCCCC4C5[NH]NNN5.CL.	
51431806	Methyldopa anhydrous	This classification denotes a dopamine agonist and antihypertensive agent with the molecular formula C10H13NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M4R0H12F6M, chemically known as l-3-(3,4-dihydroxyphenyl)-2-methylalanine, but more generally known as methyldopa anhydrous, which bears US NIH Compound Identifier 4138. European Medicines Agency schedules methyldopa anhydrous or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08867MIG. Most nations, for tariff purposes, schedule methyldopa anhydrous under HS 29225000. SMILES: C[C@](CC1CCC(C(C1)O)O)(C(=O)O)N.	
51431807	Methyldopa sesquihydrate	This classification denotes a dopamine agonist and antihypertensive agent with the molecular formula 2C10H13NO4.3H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 56LH93261Y, chemically known as l-3-(3,4-dihydroxyphenyl)-2-methylalanine sesquihydrate, but more generally known as methyldopa sesquihydrate, which bears US NIH Compound Identifier 38852. European Medicines Agency schedules methyldopa sesquihydrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08867MIG. Most nations, for tariff purposes, schedule methyldopa sesquihydrate under HS 29225000. SMILES: C[C@](CC1CCC(C(C1)O)O)(C(=O)O)N.C[C@](CC1CCC(C(C1)O)O)(C(=O)O)N.O.O.O.	

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Class	51431900	Antihypertensive alcohols

Definition (if available): Antihypertensive drugs made from alkyl compounds containing a hydroxyl group.

Commodity	Commodity Title	Definition	Synonym
51431901	Candesartan	This classification denotes an angiotensin ii receptor antagonist with the molecular formula C24H20N6O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S8Q36MD2XX, chemically known as 1h-benzimidazole-7-carboxylic acid, 2-ethoxy-1-((2-(1h-tetrazol-5-yl)(1,1-biphenyl)-4-yl)methyl)- but generally known as candesartan, which bears US NIH Compound Identifier 2541. Candesartan most often comes in base, celexetil, and hexetil forms. European Medicines Agency schedules Candesartan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06070MIG. The term CANDESARTAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 9, No. 3, 1995, List 35). World Health Organization schedules candesartan in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule candesartan under HS 29339990 and SITC 51577. As of Q4 2014, CANDESARTAN remains the US FDA Preferred Term for this commodity. Candesartan bears US NLM identifiers UMLS ID C0717550 and NCI Concept Code C65284. SMILES: O(c1n(Cc2ccc(cc2)c2c(cccc2)c2n[nH]nn2)c2c(n1)cccc2C(=O)O)CC.	candesartan; кандесартан; candésartan; candesartan; καντεσαρτάνη; kandeszartán; candesartano; kandesartan; candesartano; candesartán; 坎地沙坦; カンデサルタン
51431902	Telmisartan	This classification denotes an angiotensin ii receptor antagonist with the molecular formula C33H30N4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U5SYW473RQ, chemically known as (1,1-biphenyl)-2-carboxylic acid, 4-((1,4-dimethyl-2-propyl(2,6-bi-1h-benzimidazol)-1-yl)methyl)- but generally known as telmisartan, which bears US NIH Compound Identifier 65999. European Medicines Agency schedules Telmisartan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10874MIG. The term TELMISARTAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 8 No. 3 1994, List 34). World Health Organization schedules telmisartan in its Anatomical Therapeutic Chemical (ATC) Classification. TELMISARTAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule telmisartan under HS 29339990 and SITC 51577. As of Q4 2014, TELMISARTAN remains the US FDA Preferred Term for this commodity. Telmisartan bears US NLM identifiers UMLS ID C0248719 and NCI Concept Code C47746. SMILES: OC(=O)c1c(c2ccc(Cn3c4c(nc3CCC)c(cc(c4)c3n(c4c(n3)cccc4)C)C)cc2)cccc1.	telmisartan; телмисартан; telmisartan; telmisartan; τελμισαρτάνη; telmiszartán; telmisartano; telmisartan; telmisartano; telmisartán; 替米沙坦; テルミサルタン

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51431903	Exaprolol	This classification denotes a beta-adrenergic blocking agent with the molecular formula C18H29NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, Q4XX54I93R chemically known as 2-propanol, 1-(2-cyclohexylphenoxy)-3-((1-methylethyl)amino)-,(+/-)- but generally known as exaprolol, which bears US NIH Compound Identifier 65485. European Medicines Agency schedules Exaprolol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07491MIG. The term EXAPROLOL is an International Non-Proprietary Name or INN. Most nations schedule exaprolol under HS 29221980 and SITC 51461. As of Q4 2014, EXAPROLOL remains the US FDA Preferred Term for this commodity. Exaprolol bears US NLM identifiers UMLS ID C0059928 and NCI Concept Code C65609. SMILES: CC(C)NCC(COC1=CC=CC=C1C2CCCCC2)O.	exaprolol; εξαπρολόλη; eksaprololi; esaprololo; exaprolol; ексапролол; and 已丙洛尔
51431904	Candesartan cilexetil	This classification denotes an angiotensin ii receptor antagonist with the molecular formula C33H34N6O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R85M2X0D68, chemically known as 1h-benzimidazolium, 7-carboxy-1-(2-((cyclohexylcarbonyl)oxy)ethyl)-2-ethoxy-1-(2-(1h-tetrazol-5-yl)(1,1-biphenyl)-4-yl)-, hydroxide, inner salt, (+-)- but more generally known as candesartan cilexetil, which bears US NIH Compound Identifier 2540. European Medicines Agency schedules Candesartan cilexetil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13222MIG. Most nations, for tariff and trade purposes, schedule candesartan cilexetil under HS 29339990 and SITC 51577. As of Q4 2014, CANDESARTAN CILEXETIL remains US FDA's Preferred Term for this commodity. Candesartan cilexetil bears US NLM identifiers UMLS ID C0527379 and NCI Concept Code C28903. SMILES: CCOC1NC2CCCC(C2N1CC3CCC(CC3)C4CCCCC4C5[NH]NNN5)C(=O)OC(C)OC(=O)OC6CCCCC6.	
51431905	Exaprolol hydrochloride	This classification denotes a beta-adrenergic blocking agent with the molecular formula C18H29NO2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FGT82HNC7L, chemically known as 2-propanol, 1-(2-cyclohexylphenoxy)-3-((1-methylethyl)amino)-, hydrochloride, (+-)- but more generally known as exaprolol hydrochloride, which bears US NIH Compound Identifier 65484. Most nations, for tariff and trade purposes, schedule exaprolol hydrochloride under HS 29221980 and SITC 51461. As of Q4 2014, EXAPROLOL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Exaprolol hydrochloride bears US NLM identifiers UMLS ID C0952592 and NCI Concept Code C65610. SMILES: CC(C)NCC(COC1CCCCC1C2CCCCC2)O.CL.	

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51431906	Sapropterin	This classification denotes an antioxidant with the molecular formula C9H15N5O3, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier EGX657432I, chemically known as 5,6,7,8-tetrahydrobiopterin but more generally known as sapropterin, which bears U.S. NIH Compound Identifier 1125. European Medicines Agency schedules Sapropterin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10445MIG. The term SAPROPTERIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 5, No. 3 1991, List 31). World Health Organization schedules sapropterin in its Anatomical Therapeutic Chemical (ATC) Classification and its WHO-DD or Drug Dictionary. SAPROPTERIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix.	沙丙蝶呤; сапроптерин; sapropterin; sapropterin; σαπροπτερίνη; szapropterin; sapropterina; sapropteryna; sapropterina; sapropterina

Class 51432000 Antihypertensive cycloparaffins and indans and isoxazoles and pregnanes

Definition (if available): This classification denotes Antihypertensives drugs made from or based in part on cycloparaffins, indans, isoxazoles, or pregnanes

Commodity	Commodity Title	Definition	Synonym
51432001	Sitaxentan	This classification denotes an endothelin-1 protein receptor antagonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J9QH779MEM. European Medicines Agency schedules Sitaxentan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB22917. Sitaxentan generally arises in the molecular formula C18H15CLN2O6S2. The term SITAXENTAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 15 no. 1, 2001, list 45.) Most nations schedule sitaxentan under HS 29350090 and SITC 51580. As of Q4 2014, SITAXENTAN remains the US FDA Preferred Term for this commodity. Sitaxentan bears US NLM identifiers UMLS ID C1704271 and NCI Concept Code C73038. SMILES: CC1=CC2=C(C=C1CC(=O)C3=C(C=CS3)S(=O)(=O)NC4=C(C(=NO4)C)Cl)OCO2.	sitaxentan; ситаксентан; sitaxentan; sitaxentan; σιταξεντάνη; szitaxentan; sitaxentan; sytaksentan; sitaxentan; sitaxentán; シタキセンタン

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51432002	Bencyclane	This classification denotes a calcium channel blocker with the molecular formula C19H31NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6I97Z6S135, chemically known as 3-((1-benzylcycloheptyl)oxy)-n,n-dimethylpropylamin but generally known as bencyclane, which bears US NIH Compound Identifier 2312. Bencyclane most often comes in base and fumarate forms. European Medicines Agency schedules Bencyclane in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05705MIG. The term BENCYCLANE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). World Health Organization schedules bencyclane in its Anatomical Therapeutic Chemical (ATC) Classification. BENCYCLANE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bencyclane under HS 29221980 and SITC 51461. As of Q4 2014, BENCYCLANE remains the US FDA Preferred Term for this commodity. Bencyclane bears US NLM identifiers UMLS ID C0004969 and NCI Concept Code C74226. SMILES: O(C1(CCCCCC1)Cc1ccccc1)CCCN(C)C.	bencyclane; бенциклан; bencyclane; bencyclan; βενκυκλάνη; benciklán; benciclano; bencyklan; benciclano; benciclano; 苄环烷; ベンシクラン
51432003	Delapril	This classification denotes an ace inhibitor with the molecular formula C26H32N2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W77UAL9THI, chemically known as glycine, n-(2,3-dihydro-1h-inden-2-yl)-n-(n-(1-(ethoxycarbonyl)-3-phenylpropyl)-l-alanyl)-, (s)- but generally known as delapril, which bears US NIH Compound Identifier 5362116. European Medicines Agency schedules Delapril in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06948MIG. The term DELAPRIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). World Health Organization schedules delapril in its Anatomical Therapeutic Chemical (ATC) Classification. DELAPRIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule delapril under HS 29242995 and SITC 51479. As of Q4 2014, DELAPRIL remains the US FDA Preferred Term for this commodity. Delapril bears US NLM identifiers UMLS ID C0057301 and NCI Concept Code C75022. SMILES: O=C(N(C1Cc2c(C1)cccc2)CC(=O)O)C(NC(CCc1ccccc1)C(=O)OCC)C.	delapril; делаприл; délapril; delapril; δελαπρίλη; delapril; delapril; delapryl; delapril; delapril; 地拉普利; デラプリル
51432004	Guggulsterone	This classification denotes an antihypertensive agent with the molecular formula C21H28O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 34969JX79R, chemically known as (8R,9S,10R,13S,14S,17E)-17-ethylidene-10,13-dimethyl-1,2,6,7,8,9,11,12,14,15-decahydrocyclopenta[a]phenanthrene-3,16-dione, which bears US NIH Compound Identifier 6439929. As of Q4 2014, GUGGULSTERONE remains the US FDA Preferred Term for this commodity. SMILES: CC=C1C(=O)CC2C1(CCC3C2CCC4=CC(=O)CCC34C)C.	

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51432005	Bencyclane fumarate	This classification denotes a calcium channel blocker with the molecular structure C19H31NO.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, OZN2MG334O chemically known as 3-((1-benzylcycloheptyl)oxy)-n,n-dimethylpropylamine fumarate, but more commonly known as bencyclane fumarate, which bears US NIH Compound Identifier 5282403. European Medicines Agency schedules Bencyclane fumarate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00695MIG. Most nations, for tariff and trade purposes, schedule bencyclane fumarate under HS 29221980 and SITC 51461. As of Q4 2014, BENCYCLANE FUMARATE remains US FDA's Preferred Term for this commodity. Bencyclane fumarate bears US NLM identifiers UMLS ID C0813193 and NCI Concept Code C73828. SMILES: CN(C)CCCOC1(CCCCCC1)CC2CCCCC2.C(=C/C(=O)O)\C(=O)O.	
51432006	Delapril hydrochloride	This classification denotes an ace inhibitor with the molecular formula C26H32N2O5.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2SMM3M5ZMH, chemically known as glycine, n-(2,3-dihydro-1h-inden-2-yl)-n-(n-(1-(ethoxycarbonyl)-3-phenylpropyl)-l-alanyl)-, monohydrochloride, (s)- but more generally known as delapril hydrochloride, which bears US NIH Compound Identifier 5362115. European Medicines Agency schedules Delapril hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01574MIG. Most nations, for tariff and trade purposes, schedule delapril hydrochloride under HS 29242995 and SITC 51479. As of Q4 2014, DELAPRIL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Delapril hydrochloride bears US NLM identifiers UMLS ID C2348090 and NCI Concept Code C72734. SMILES: CCOC(=O)[C@H](CCC1CCCCC1)N[C@@H](C)C(=O)N(CC(=O)O)C2CC3CCCCC3C2.CL.	
51432007	Sitaxentan sodium	This classification denotes an endothelin-1 protein receptor antagonist C18H14ClN2O6S2.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6V9JH46E20, chemically known as n-(4-chloro-3-methyl-1,2-oxazol-5-yl)-2-(2-(6-methyl-2h-1,3-benzodioxol-5-yl)acetyl)thiophene-3-sulfonamide sodium salt, but more generally known as sitaxentan sodium, which bears US NIH Compound Identifier 11477084. European Medicines Agency schedules Sitaxentan sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB22351. Most nations, for tariff and trade purposes, schedule sitaxentan sodium under HS 29350090 and SITC 51580. As of Q4 2014, SITAXENTAN SODIUM remains US FDA's Preferred Term for this commodity. SMILES: CC1CC2C(CC1CC(=O)C3C(CCS3)S(=O)(=O)[N-]C4C(C(NO4)C)CL)OCO2.[NA+].	

Class 51432100 Antihypertensive guanidines

Definition (if available) Antihypertensive drugs made from a family of iminourea derivatives.

Commodity	Commodity Title	Definition	Synonym

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51432101	Guabenxan	This classification denotes an antihypertensive agent with the molecular formula C10H13N3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SAW16W26X6, chemically known as (1,4-benzodioxan-6-ylmethyl)guanidine but generally known as guabenxan, which bears US NIH Compound Identifier 28563. European Medicines Agency schedules Guabenxan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07967MIG. The term GUABENXAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). GUABENXAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule guabenxan under HS 29329985 and SITC 51569. As of Q4 2014, GUABENXAN remains the US FDA Preferred Term for this commodity. Guabenxan bears US NLM identifiers UMLS ID C0617438 and NCI Concept Code C65820. SMILES: C1COC2=C(O1)C=CC(=C2)CN=C(N)N.	guabenxan; гуабенксан; guabenxane; guabenxan; γκουαβενξάνη; guabenxán; guabensano; guabenksan; guabenxan; guabenxán; 胍苯克生
51432102	Guanadrel	This classification denotes an antihypertensive agent with the molecular formula C10H19N3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 765C9332T4, chemically known as (1,4-dioxaspiro(4.5)dec-2-ylmethyl)guanidine but generally known as guanadrel, which bears US NIH Compound Identifier 38521. European Medicines Agency schedules Guanadrel in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07980MIG. The term GUANADREL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 23, No. 10 1969, List 9). GUANADREL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule guanadrel under HS 29329970 and SITC 51569. As of Q4 2014, GUANADREL remains the US FDA Preferred Term for this commodity. Guanadrel bears US NLM identifiers UMLS ID C0061938 and NCI Concept Code C65827. SMILES: C1CCC2(CC1)OCC(O2)CN=C(N)N.	guanadrel; гуанадрел; guanadrel; guanadrel; γκουαναδρέλη; guanadrel; guanadrel; guanadrel; guanadrel; guanadrel; 胍那决尔; グアナドレル
51432103	Guanclofine	This classification denotes an antihypertensive agent with the molecular formula C9H12CL2N4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 9D89762N7C chemically known as (2-(2,6-dichloroanilino)ethyl)guanidine but generally known as guanclofine, which bears US NIH Compound Identifier 68754. European Medicines Agency schedules Guanclofine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07983MIG. The term GUANCLOFINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, no. 10 1976, list 16.). Most nations schedule guanclofine under HS 29252900 and SITC 51482. As of Q4 2014, GUANCLOFINE remains the US FDA Preferred Term for this commodity. Guanclofine bears US NLM identifiers UMLS ID C0061941 and NCI Concept Code C65829. SMILES: C1=CC(=C(C(=C1)Cl)NCCN=C(N)N)Cl.	guanclofine; гуанклофин; guanclofine; guanclofin; γκουανκλοφίνη; guanklofin; guanclofina; guanklofina; guanclofina; guanclofina; 胍氯芳

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51432104	Guanethidine	This classification denotes an antihypertensive agent with the molecular formula C10H22N4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ZTI6C33Q2Q, chemically known as 2-(1-n,n-heptamethyleneimino)ethylguanidine but generally known as guanethidine, which bears US NIH Compound Identifier 3518. European Medicines Agency schedules Guanethidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07984MIG. The term GUANETHIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules guanethidine in its Anatomical Therapeutic Chemical (ATC) Classification. GUANETHIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule guanethidine under HS 29339990 and SITC 51577. As of Q4 2014, GUANETHIDINE remains the US FDA Preferred Term for this commodity. Guanethidine bears US NLM identifiers UMLS ID C0018318 and NCI Concept Code C65830. SMILES: C1CCCN(CCC1)CCN=C(N)N.	guanethidine; гуанетидин; guanéthidine; guanethidin; γουαναιθιδίνη; guanetidin; guanetidina; guanetydyna; guanetidina; guanetidina; 胍乙啶; グアネチジン
51432105	Guanfacine	This classification denotes an antihypertensive agent and alpha-adrenergic agonist with the molecular formula C9H9Cl2N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 30OMY4G3MK, chemically known as n-(diaminomethylidene)-2-(2,6-dichlorophenyl)acetamide but generally known as guanfacine, which bears US NIH Compound Identifier 3519. European Medicines Agency schedules Guanfacine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07985MIG. The term GUANFACINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). World Health Organization schedules guanfacine in its Anatomical Therapeutic Chemical (ATC) Classification. GUANFACINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule guanfacine under HS 29252900 and SITC 51482. As of Q4 2014, GUANFACINE remains the US FDA Preferred Term for this commodity. Guanfacine bears US NLM identifiers UMLS ID C0079466 and NCI Concept Code C61779. SMILES: CLC1C(CC(=O)/N=C(/N)N)C(CL)CCC1.	guanfacine; γκουανφακίνη; guanfasiini; guanfacina; guanfacin; гуанфацин; and 胍法辛; グアンファシン
51432106	Guanoclor	This classification denotes an antihypertensive agent with the molecular formula C9H12Cl2N4O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M4HBT852YO, chemically known as 2-(2,6-dichlorophenoxy)ethylaminoguanidine sulfate but generally known as guanoclor, which bears US NIH Compound Identifier 71835. European Medicines Agency schedules Guanoclor in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07987MIG. World Health Organization schedules guanoclor in its Anatomical Therapeutic Chemical (ATC) Classification. GUANOCLOR is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule guanoclor under HS 29280090 and SITC 51486. As of Q4 2014, GUANOCLOR remains the US FDA Preferred Term for this commodity. Guanoclor bears US NLM identifiers UMLS ID C0061964 and NCI Concept Code C65833. SMILES: Clc1c(OCCN/N=C(/N)N)c(Cl)ccc1.	guanoclor; гуаноклор; guanoclor; guanoclor; γκουανοκλόρη; guanoklor; guanocloro; guanoklor; guanocloro; guanocloro; 胍氣酚

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51432107	Guanoxyfen	This classification denotes an antihypertensive agent with the molecular formula C10H15N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 03HN50ZAF0 chemically known as cn-34,799-5a but generally known as guanoxyfen, which bears US NIH Compound Identifier 6332517. European Medicines Agency schedules Guanoxyfen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07990MIG. The term GUANOXYFEN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 no. 12 1967, list 7.). Most nations schedule guanoxyfen under HS 29252900 and SITC 51482. As of Q4 2014, GUANOXYFEN remains the US FDA Preferred Term for this commodity. Guanoxyfen bears US NLM identifiers UMLS ID C1881017 and NCI Concept Code C65835. SMILES: C1=CC=C(C=C1)OCCCN=C(N)N.[N+](=O)(O)O.	guanoxyfen; гуаноксифен; guanoxyfène; guanoxyfen; γκουανοξυφαίνη; guanoxifén; guanossifene; guanoksyfen; guanoxifeno; guanoxifeno; 胍诺西芬
51432108	Pinacidil	This classification denotes an antihypertensive agent with the molecular formula C13H19N5.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7B0ZZH8P2W, chemically known as 2-cyano-3-(4-pyridinyl)-1-(1,2,2-trimethylpropyl)guanidine but generally known as pinacidil, which bears US NIH Compound Identifier 4826. European Medicines Agency schedules Pinacidil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09848MIG. World Health Organization schedules pinacidil in its Anatomical Therapeutic Chemical (ATC) Classification. PINACIDIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pinacidil under HS 29333999 and SITC 51574. As of Q4 2014, PINACIDIL remains the US FDA Preferred Term for this commodity. Pinacidil bears US NLM identifiers UMLS ID C0071074 and NCI Concept Code C66387. SMILES: N(=C(\Nc1ccncc1)NC#N)/C(C(C)(C)C)C.	pinacidil; пинацидил; pinacidil; pinacidil; πινακιδίλη; pinacidil; pinacidile; pinaktydyl; pinacidil; pinacidil; 吡那地尔; ピナシジル
51432109	Guanadrel sulfate	This classification denotes an antihypertensive agent with the molecular formula 2C10H19N3O2.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MT147RMO91, chemically known as (1,4-dioxaspiro(4.5)dec-2-ylmethyl)guanidine but more generally known as guanadrel sulfate, which bears US NIH Compound Identifier 38521. European Medicines Agency schedules Guanadrel sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02424MIG. Most nations, for tariff and trade purposes, schedule guanadrel sulfate under HS 29329970 and SITC 51569. As of Q4 2014, GUANADREL SULFATE remains US FDA's Preferred Term for this commodity. Guanadrel sulfate bears US NLM identifiers UMLS ID C0304525 and NCI Concept Code C65828. SMILES: C1CCC2(CC1)OCC(O2)CNC(=N)N.C1CCC2(CC1)OCC(O2)CNC(=N)N.OS(=O)(=O)O.	

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51432110	Guanethidine monosulfate	This classification denotes an antihypertensive agent with the molecular structure C10H22N4.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 5UBY8Y002G chemically known as guanidine, (2-(hexahydro-1(2h)-azocinyl)ethyl)-, sulfate (1:1), but more commonly known as guanethidine monosulfate, which bears US NIH Compound Identifier 3518. European Medicines Agency schedules Guanethidine monosulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14033MIG. Most nations, for tariff and trade purposes, schedule guanethidine monosulfate under HS 29339990 and SITC 51577. As of Q4 2014, GUANETHIDINE MONOSULFATE remains US FDA's Preferred Term for this commodity. Guanethidine monosulfate bears US NLM identifiers UMLS ID C0282190 and NCI Concept Code C65831. SMILES: C1CCCN(CCC1)CCNC(=N)N.OS(=O)(=O)O.	
51432111	Guanethidine sulfate	This classification denotes an antihypertensive agent with the molecular formula 2C10H22N4.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8AQ60474G9, chemically known as 2-(1-n,n-heptamethyleneimino)ethylguanidine but more generally known as guanethidine sulfate, which bears US NIH Compound Identifier 3518. European Medicines Agency schedules Guanethidine sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02426MIG. Most nations, for tariff and trade purposes, schedule guanethidine sulfate under HS 29339990 and SITC 51577. As of Q4 2014, GUANETHIDINE SULFATE remains US FDA's Preferred Term for this commodity. Guanethidine sulfate bears US NLM identifiers UMLS ID C0700538 and NCI Concept Code C80000. SMILES: C1CCCN(CCC1)CCNC(=N)N.C1CCCN(CCC1)CCNC(=N)N.OS(=O)(=O)O.	
51432112	Guanfacine hydrochloride	This classification denotes an antihypertensive agent and alpha-adrenergic agonist with the molecular formula C9H9Cl2N3O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PML56A160O, chemically known as n-(diaminomethylidene)-2-(2,6-dichlorophenyl)acetamide but more generally known as guanfacine hydrochloride, which bears US NIH Compound Identifier 3519. European Medicines Agency schedules Guanfacine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02427MIG. Most nations, for tariff and trade purposes, schedule guanfacine hydrochloride under HS 29252900 and SITC 51482. As of Q4 2014, GUANFACINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Guanfacine hydrochloride bears US NLM identifiers UMLS ID C0700472 and NCI Concept Code C47550. SMILES: C1CC(C(C(C1)CL)CC(=O)NC(=N)N)CL.CL.	

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51432113	Guanoclor sulfate	This classification denotes an antihypertensive agent with the molecular formula 2C9H12Cl2N4O.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q1U97XK18R, chemically known as 2-(2,6-dichlorophenoxy)ethylaminoguanidine sulfate but more generally known as guanoclor sulfate, which bears US NIH Compound Identifier 71835. European Medicines Agency schedules Guanoclor sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14036MIG. Most nations, for tariff and trade purposes, schedule guanoclor sulfate under HS 29280090 and SITC 51486. As of Q4 2014, GUANOCLOR SULFATE remains US FDA's Preferred Term for this commodity. Guanoclor sulfate bears US NLM identifiers UMLS ID C1881016 and NCI Concept Code C65834. SMILES: C1CC(C(C(C1)CL)OCCNNC(=N)N)CL.C1CC(C(C(C1)CL)OCCNNC(=N)N)CL.OS(=O)(=O)O.	

Class 51432200 Antihypertensive hydralazines

Definition (if available): Antihypertensive drugs made from a direct-acting vasodilator, pyridazine, phthalazine, and hydrazinophthalazine, hence the name HYDRA-LAZINE, HYDRA-LAZINES, and HYDRALAZINE.

Commodity	Commodity Title	Definition	Synonym
51432201	Budralazine	This classification denotes an antihypertensive agent with the molecular formula C14H16N4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S0177QHV2B, chemically known as 1(2h)-phthalazinone, (1,3-dimethyl-2-butenylidene)hydrazone but generally known as budralazine, which bears US NIH Compound Identifier 6419536. Budralazine most often comes in base and hydrochloride forms. European Medicines Agency schedules Budralazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05958MIG. The term BUDRALAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). BUDRALAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule budralazine under HS 29339990 and SITC 51577. As of Q4 2014, BUDRALAZINE remains the US FDA Preferred Term for this commodity. Budralazine bears US NLM identifiers UMLS ID C0054203 and NCI Concept Code C79901. SMILES: N(/N=C(/C=C(/C)C)C)c1nncc2c1cccc2.	budralazine; будралазин; budralazine; budralazin; βουδραλαζίνη; budralazin; budralazina; budralazyna; budralazina; budralazina; 布屈嗪; ブドララジン

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51432202	Dihydralazine	This classification denotes an antihypertensive agent and hydrazine with the molecular formula C8H10N6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PCU411F5L6, chemically known as 2,3-dihydro-1,4-phthalazinedione dihydrazone but generally known as dihydralazine, which bears US NIH Compound Identifier 10230. European Medicines Agency schedules Dihydralazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07137MIG. World Health Organization schedules dihydralazine in its Anatomical Therapeutic Chemical (ATC) Classification. DIHYDRALAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dihydralazine under HS 29339990 and SITC 51577. As of Q4 2014, DIHYDRALAZINE remains the US FDA Preferred Term for this commodity. Dihydralazine bears US NLM identifiers UMLS ID C0012271 and NCI Concept Code C97307. SMILES: n1nc(NN)c2c(c1NN)cccc2.	dihydralazine; дихидралазин; dihydralazine; dihydralazin; διυδραλαζίνη; dihidralazin; diidralazina; dihydralazyna; di-hidralazina; dihidralazina; 双肼屈嗪; ジヒドララジン
51432203	Dihydralazine hydrochloride	This classification denotes an antihypertensive agent with the molecular formula C8H10N6.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OVG1TP7A10, chemically known as 2,3-dihydrophthalazine-1,4-dione dihydrazone monohydrochloride but more generally known as dihydralazine hydrochloride, which bears US NIH Compound Identifier 198456. European Medicines Agency schedules Dihydralazine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01701MIG. Most nations, for tariff and trade purposes, schedule dihydralazine hydrochloride under HS 29339990 and SITC 51577. As of Q4 2014, DIHYDRALAZINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Dihydralazine hydrochloride bears US NLM identifiers UMLS ID C3273349 and NCI Concept Code C97308. SMILES: C1CCC2C(C1)C(NNC2NN)NN.CL.	
51432204	Dihydralazine mesilate	This classification denotes an antihypertensive agent with the molecular formula C8H10N6.CH4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9V8BVP5X5E. European Medicines Agency schedules dihydralazine mesilate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20331. Most nations, for tariff and trade purposes, schedule dihydralazine mesilate under HS 29339990 and SITC 51577. SMILES: CS(=O)(=O)O.C1CCC2C(C1)C(NNC2NN)NN.	

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51432205	Dihydralazine sulfate	This classification denotes an antihypertensive agent with the molecular formula C8H10N6.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1C2B1W91NK, chemically known as 1,4-dihydrazinophthalazine sulfate but more generally known as dihydralazine sulfate, which bears US NIH Compound Identifier 81764. European Medicines Agency schedules Dihydralazine sulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01702MIG. Most nations, for tariff and trade purposes, schedule dihydralazine sulfate under HS 29339990 and SITC 51577. As of Q4 2014, DIHYDRALAZINE SULFATE remains US FDA's Preferred Term for this commodity. Dihydralazine sulfate bears US NLM identifiers UMLS ID C0011569 and NCI Concept Code C81520. SMILES: C1CCC2C(C1)C(NNC2NN)NN.OS(=O)(=O)O.	
51432206	Dihydralazine sulphate	This classification denotes an antihypertensive agent and hydrazine with the molecular formula C8H10N6.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1C2B1W91NK, chemically known as 1,4-dihydrazinophthalazine hydrogen sulfate, but more generally known as dihydralazine sulphate, which bears US NIH Compound Identifier 81764. European Medicines Agency schedules dihydralazine sulphate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07137MIG. Most nations, for tariff purposes, schedule dihydralazine sulphate under HS 29339990. SMILES: C1CCC2C(C1)C(NNC2NN)NN.OS(=O)(=O)O.	
51432207	Dihydralazine tartrate	This classification denotes an antihypertensive agent and hydrazine C8H10N6.C4H6O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J9CB6K1N70, chemically known as 1,4-phthalazinedione, 2,3-dihydro-, dihydrazone, (2r,3r)-2,3-dihydroxybutanedioate (1:1), but more generally known as dihydralazine tartrate, which bears US NIH Compound Identifier 56842459. European Medicines Agency schedules Dihydralazine tartrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01703MIG. Most nations, for tariff and trade purposes, schedule dihydralazine tartrate under HS 29339990 and SITC 51577. As of Q4 2014, DIHYDRALAZINE TARTRATE remains US FDA's Preferred Term for this commodity. SMILES: C1CCC2C(C1)C(NNC2NN)NN.[C@@H]([C@H](C(=O)O)O)(C(=O)O)O.	

Class 51432300 Antihypertensive imidazoles

Definition (if available) Antihypertensive drugs made from compounds containing 1,3-diazole, a five membered aromatic ring containing two nitrogen atoms separated by one of the carbons.

Commodity	Commodity Title	Definition	Synonym

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51432301	Ciprokiren	This classification denotes an antihypertensive agent with the molecular formula C37H55N5O8S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, K259Z4O1B3 chemically known as (.alpha.s)-n-((1s,2r,3s)-1-(cyclohexylmethyl)-3-cyclopropyl-2,3-dihydroxypropyl)-.alpha.-((.alpha.s)-.alpha.-(((1-methyl-1-(morpholinocarbonyl)ethyl)sulfonyl)methyl)hydrocinnamamido)imidazole-4-propionamide but generally known as ciprokiren, which bears US NIH Compound Identifier 64925. European Medicines Agency schedules Ciprokiren in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07471MIG. The term CIPROKIREN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 8 no. 3 1994, list 34.). Most nations schedule ciprokiren under HS 29349990 and SITC 51579. As of Q4 2014, CIPROKIREN remains the US FDA Preferred Term for this commodity. Ciprokiren bears US NLM identifiers UMLS ID C0251321 and NCI Concept Code C79133. SMILES: CC(C)(C(=O)N1CCOCC1)S(=O)(=O)CC(CC2=CC=CC=C2)C(=O)NC(CC3=CN=CN3)C(=O)NC(CC4CCCCC4)C(C(C5CC5)O)O.	ciprokiren; ципрокирен; ciprokirène; ciprokiren; κιπροκιρένη; ciprokirén; ciprokirene; cyprokiren; ciprokireno; ciprokireno; 环丙吉仑
51432302	Imidapril	This classification denotes an ace inhibitor, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BW7H1TJS22. European Medicines Agency schedules Imidapril in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08143MIG. Imidapril generally arises in the molecular formula C20H27N3O6. The term IMIDAPRIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, no. 3, 1989, list 29.) IMIDAPRIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule imidapril under HS 29332990 and SITC 51573. As of Q4 2014, IMIDAPRIL remains the US FDA Preferred Term for this commodity. Imidapril bears US NLM identifiers UMLS ID C0165703 and NCI Concept Code C72908. SMILES: O=C(N1C(CN(C1=O)C)C(=O)O)C(NC(CCc1ccccc1)C(=O)OCC)C.	imidapril; имидаприл; imidapril; imidapril; ιμιδαπρίλη; imidapril; imidapril; imidapryl; imidapril; imidapril; 咪达普利; イミダプリル
51432303	Moxonidine	This classification denotes an antihypertensive agent with the molecular formula C9H12ClN5O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CC6X0L40GW, chemically known as 5-pyrimidinamine, 4-chloro-n-(4,5-dihydro-1h-imidazol-2-yl)-6-methoxy-2-methyl- (9ci) but generally known as moxonidine, which bears US NIH Compound Identifier 4810. European Medicines Agency schedules Moxonidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09092MIG. The term MOXONIDINE is an International Non-Proprietary Name. World Health Organization schedules moxonidine in its Anatomical Therapeutic Chemical (ATC) Classification. MOXONIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule moxonidine under HS 29335995 and SITC 51576. As of Q4 2014, MOXONIDINE remains the US FDA Preferred Term for this commodity. Moxonidine bears US NLM identifiers UMLS ID C0066837 and NCI Concept Code C87629. SMILES: Clc1nc(nc(OC)c1NC1=NCCN1)C.	moxonidine; моксонидин; moxonidine; moxonidin; μοξονιδίνη; moxonidin; mossonidina; moksonidyna; moxonidina; moxonidina; 莫索尼定; モキソニジン

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51432304	Imidaprilat	This classification denotes an ace inhibitor with the molecular formula C18H23N3O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WUU07Y30IA, chemically known as 4-imidazolidinecarboxylic acid, 3-((2s)-2-(((1s)-1-carboxy-3-phenylpropyl)amino)-1-oxopropyl)-1-methyl-2-oxo-, (4s)- but generally known as imidaprilat, which bears US NIH Compound Identifier 5464344. European Medicines Agency schedules Imidaprilat in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08144MIG. The term IMIDAPRILAT is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 9, No. 3, 1995, List 35). IMIDAPRILAT is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule imidaprilat under HS 29332990 and SITC 51573. As of Q4 2014, IMIDAPRILAT remains the US FDA Preferred Term for this commodity. Imidaprilat bears US NLM identifiers UMLS ID C0246977 and NCI Concept Code C65893. SMILES: O=C(N1C(CN(C1=O)C)C(=O)O)C(NC(CCc1ccccc1)C(=O)O)C.	imidaprilat; имидаприлат; imidaprilate; imidaprilat; ιμιδαπριλάτη; imidaprilát; imidaprilato; imidaprylat; imidaprilato; imidaprilat; 咪达普利拉
51432305	Losartan	This classification denotes an angiotensin ii receptor antagonist with the molecular formula C22H23ClN6O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JMS50MPO89, chemically known as 1h-imidazole-5-methanol, 2-butyl-4-chloro-1-((2-(1h-tetrazol-5-yl)(1,1- biphenyl)-4-yl)methyl)- but generally known as losartan, which bears US NIH Compound Identifier 3961. European Medicines Agency schedules Losartan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08593MIG. The term LOSARTAN is an International Non-Proprietary Name. World Health Organization schedules losartan in its Anatomical Therapeutic Chemical (ATC) Classification. LOSARTAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule losartan under HS 29332990 and SITC 51573. As of Q4 2014, LOSARTAN remains the US FDA Preferred Term for this commodity. Losartan bears US NLM identifiers UMLS ID C0126174 and NCI Concept Code C66869. SMILES: Clc1nc(n(Cc2ccc(cc2)c2c(cccc2)c2n[nH]nn2)c1CO)CCCC.	losartan; лосартан; losartan; losartan; λοσαρτάνη; loszartán; losartano; lozartan; losartano; losartán; 氯沙坦; ロサルタン

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51432306	Olmesartan	This classification denotes an angiotensin ii receptor antagonist with the molecular formula C29H30N6O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6M97XTV3HD, chemically known as 1h-imidazole-5-carboxylic acid, 4-(1-hydroxy-1-methylethyl)-2-propyl-1-((2-(1h-tetrazol-5-yl) (1,1-biphenyl)-4-yl)methyl)- but generally known as olmesartan, which bears US NIH Compound Identifier 158781. European Medicines Agency schedules Olmesartan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20707. The term OLMESARTAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13 No. 3, 1999, List 42). World Health Organization schedules olmesartan in its Anatomical Therapeutic Chemical (ATC) Classification. OLMESARTAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule olmesartan under HS 29332990 and SITC 51573. As of Q4 2014, OLMESARTAN remains the US FDA Preferred Term for this commodity. Olmesartan bears US NLM identifiers UMLS ID C1098320 and NCI Concept Code C66253. SMILES: OC(c1nc(n(c1C(=O)O)Cc1ccc(cc1)c1c(cccc1)c1n[nH]nn1)CCC)(C)C.	olmesartan; олмезартан; olmésartan; olmesartan; μεδοξομιλική ολμεσαρτάνη (ολμεσαρτάνη); olmeszartan-medoxomil (olmeszartan); olmesartano; medoksomil olmesartanu (olmesartan); olmesartan medoxomilo (olmesartan); olmesartán; オルメサルタン
51432307	Pratosartan	This classification denotes an angiotensin ii receptor antagonist with the molecular formula C25H26N6O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 66VLQ6E6DL. The term PRATOSARTAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16., no. 1.2002, list 47.). Most nations schedule pratosartan under HS 29339990 and SITC 51577. As of Q4 2014, PRATOSARTAN remains the US FDA Preferred Term for this commodity. Pratosartan bears US NLM identifiers UMLS ID C2347659 and NCI Concept Code C72935. SMILES: CCCC1=NC2=C(N1CC3=CC=C(C=C3)C4=CC=CC=C4C5=NNN=N5)CCCCC2=O.	pratosartan; пратосартан; pratosartan; pratosartan; πρατοσαρτάνη; pratozartan; pratosartan; pratosartan; pratosartan; pratosartán; プラトサルタン

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51432308	Remikiren	This classification denotes a protease inhibitor and antihypertensive agent with the molecular formula C33H50N4O6S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LC7FBL96A4, chemically known as 1h-imidazole-4-propanamide, n-(1-(cyclohexylmethyl)-3-cyclopropyl-2,3-dihydroxypropyl)-alpha-((2-(((1,1-dimethylethyl)sulfonyl)methyl)-1-oxo-3-phenylpropyl)amino)-, (1s-(1r*(r*(r*)),2s*,3r*))- but generally known as remikiren, which bears US NIH Compound Identifier 5462340. European Medicines Agency schedules Remikiren in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10273MIG. The term REMIKIREN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 6, No, 3 1992, List 32). World Health Organization schedules remikiren in its Anatomical Therapeutic Chemical (ATC) Classification. REMIKIREN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule remikiren under HS 29332990 and SITC 51573. As of Q4 2014, REMIKIREN remains the US FDA Preferred Term for this commodity. Remikiren bears US NLM identifiers UMLS ID C0209499 and NCI Concept Code C73099. SMILES: S(=O)(=O)(CC(C(=O)NC(C(=O)NC(C(O)C(O)C1CC1)CC1CCCCC1)Cc1[nH]cnc1)Cc1ccccc1)C(C)(C)C.	remikiren; ремикирен; rémikirène; remikiren; ρεμικιρένη; remikiren; remikirene; remikiren; remikireno; remikireno; 瑞米吉仑; レミキレン
51432309	Trimetaphan camsilate or trimethaphan camsylate	This classification denotes a nicotinic antagonist and antihypertensive agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8W556014K9. European Medicines Agency schedules Trimetaphan camsilate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11305MIG. Trimetaphan camsilate generally arises in the molecular formula C22H25N2OS.C10H15O4S. The term TRIMETAPHAN CAMSILATE is an International Non-Proprietary Name or INN. Trimetaphan camsilate or trimethaphan camsylate bears US NLM identifiers UMLS ID C0077158 and NCI Concept Code C66639. SMILES: [S]12C(C3N(C(=O)N(C3C1)Cc1ccccc1)Cc1ccccc1)CCC2.S(=O)(=O)(O)CC12C(C(CC1)CC2=O)(C)C.	trimetaphan camsilate; триметафан камсилат; camsilate de trimétaphan; trimetaphancamsilat; καμσιλικό τριμεταφάν; trimetafán-kamzilát; trimetafano camsilato; kamsilat trimetafanu; cansilato de trimetafano; cansilato de trimetafán; 樟磺咪芬
51432310	Trimetaphan or trimethaphan	This classification denotes a nicotinic antagonist and antihypertensive agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8W556014K9. European Medicines Agency schedules Trimetaphan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11305MIG. Trimetaphan camsilate generally arises in the molecular formula C22H25N2OS.C10H15O4S. The term TRIMETAPHAN is an International Non-Proprietary Name or INN. Trimetaphan or trimethaphan bears US NLM identifiers UMLS ID C0041040 and NCI Concept Code C77369. SMILES: C1CC2C3C(C[S+]2C1)N(C(=O)N3CC4=CC=CC=C4)CC5=CC=CC=C5.	trimetaphan; триметафан; trimétaphan; trimetaphan; τριμεταφάν; trimetafán; trimetafano; trimetafanu; trimetafano; trimetafán; 樟磺咪芬

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51432311	Imidapril hydrochloride	This classification denotes an ace inhibitor with the molecular formula C20H27N3O6.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7NSF9GG1NU, chemically known as 4-imidazolidinecarboxylic acid, 3-((2s)-2-(((1s)-1-(ethoxycarbonyl)-3-phenylpropyl)amino)-1-oxopropyl)-1-methyl-2-oxo-, monohydrochloride, (4s)- but more generally known as imidapril hydrochloride, which bears US NIH Compound Identifier 5485193. European Medicines Agency schedules Imidapril hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02642MIG. Most nations, for tariff and trade purposes, schedule imidapril hydrochloride under HS 29332990 and SITC 51573. As of Q4 2014, IMIDAPRIL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Imidapril hydrochloride bears US NLM identifiers UMLS ID C0872994 and NCI Concept Code C99550. SMILES: CCOC(=O)[C@H](CCC1CCCCC1)N[C@@H](C)C(=O)N2[C@@H](CN(C2=O)C)C(=O)O.CL.	
51432312	Imidapril monohydrochloride	This classification denotes an ace inhibitor with the molecular formula C20H27N3O6.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7NSF9GG1NU, chemically known as 3-((2s)-2-((1s)-n-(1-ethoxycarbonyl-3-phenylpropyl)amino)-propionyl)-1-methyl-2-oxoimidazolidine-4-carboxylic acid, hydrochloride-, 4s-, but more generally known as imidapril monohydrochloride, which bears US NIH Compound Identifier 5485193. European Medicines Agency schedules imidapril monohydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08143MIG. Most nations, for tariff purposes, schedule imidapril monohydrochloride under HS 29332990. SMILES: CCOC(=O)[C@H](CCC1CCCCC1)N[C@@H](C)C(=O)N2[C@@H](CN(C2=O)C)C(=O)O.CL.	
51432313	Losartan potassium	This classification denotes an angiotensin ii receptor antagonist with the molecular formula C22H22ClN6O.K, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3ST302B24A, chemically known as 2-butyl-4-chloro-1-(p-(o-1h-tetrazol-5-ylphenyl)benzyl)imidazole-5-methanol, monopotassium salt but more generally known as losartan potassium, which bears US NIH Compound Identifier 60771. European Medicines Agency schedules Losartan potassium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02974MIG. Most nations, for tariff and trade purposes, schedule losartan potassium under HS 29332990 and SITC 51573. As of Q4 2014, LOSARTAN POTASSIUM remains US FDA's Preferred Term for this commodity. Losartan potassium bears US NLM identifiers UMLS ID C0700492 and NCI Concept Code C29165. SMILES: CCCCC1NC(C(N1CC2CCC(CC2)C3CCCCC3C4[N-]NNN4)CO)CL.[K+].	

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51432314	Moxonidine hydrochloride	This classification denotes an antihypertensive agent with the molecular formula C9H12ClN5O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5RYW07SK5E, chemically known as 4-chloro-n-(4,5-dihydro-1h-imidazol-2-yl)-6-methoxy-2-methyl-5-pyrimidinamine hydrochloride, but more generally known as moxonidine hydrochloride, which bears US NIH Compound Identifier 156339. European Medicines Agency schedules moxonidine hydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09092MIG. Most nations, for tariff purposes, schedule moxonidine hydrochloride under HS 29335995. SMILES: CC1NC(C(C(N1)CL)NC2=NCCN2)OC.CL.	
51432315	Olmesartan medoxomil	This classification denotes an angiotensin ii receptor antagonist with the molecular formula C29H30N6O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6M97XTV3HD, chemically known as 1h-imidazole-5-carboxylic acid, 4-(1-hydroxy-1-methylethyl)-2-propyl-1-((2-(1h-tetrazol-5-yl) (1,1-biphenyl)-4-yl)methyl)- but more generally known as olmesartan, which bears US NIH Compound Identifier 158781. European Medicines Agency schedules Olmesartan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20707. The term OLMESARTAN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 13 No. 3, 1999, List 42). World Health Organization schedules olmesartan in its Anatomical Therapeutic Chemical (ATC) Classification. OLMESARTAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule olmesartan medoxomil under HS 29349990 and SITC 51579. As of Q4 2014, OLMESARTAN MEDOXOMIL remains US FDA's Preferred Term for this commodity. Olmesartan medoxomil bears US NLM identifiers UMLS ID C0386393 and NCI Concept Code C47640. SMILES: CCCC1NC(C(N1CC2CCC(CC2)C3CCCCC3C4[NH]NNN4)C(=O)OCC5C(OC(=O)O5)C)C(C)(C)O.	

Class 51432400 Antihypertensive imino acids

Definition (if available) Antihypertensive drugs made from secondary amino acids and carboxylic acids.

Commodity	Commodity Title	Definition	Synonym
51432401	Captopril	This classification denotes an ace inhibitor, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9G64RSX1XD. European Medicines Agency schedules Captopril in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06081MIG. Captopril generally arises in the molecular formula C9H15NO3S. The term CAPTOPRIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, no 10 1978, list 18.) CAPTOPRIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule captopril under HS 29339990 and SITC 51577. As of Q4 2014, CAPTOPRIL remains the US FDA Preferred Term for this commodity. Captopril bears US NLM identifiers UMLS ID C0006938 and NCI Concept Code C340. SMILES: SCC(C(=O)N1C(CCC1)C(=O)O)C.	captopril; коаптоприл; captopril; captopril; καπτοπρίλη; kaptopril; captopril; kaptopryl; captopril; captopril; 卡托普利; カプトプリル

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51432402	Moveltipril	This classification denotes an ace inhibitor with the molecular formula C19H30N2O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LQI0441316, chemically known as (-)-1-((2s)-3-mercapto-2-methylpropionyl)-l-proline, ester with n-(cyclohexyl-carbonyl)thio-d-alanine. but generally known as moveltipril, which bears US NIH Compound Identifier 5745793. European Medicines Agency schedules Moveltipril in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09078MIG. The term MOVELTIPRIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 2, No. 3, 1988, List 28). MOVELTIPRIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule moveltipril under HS 29339990 and SITC 51577. As of Q4 2014, MOVELTIPRIL remains the US FDA Preferred Term for this commodity. Moveltipril bears US NLM identifiers UMLS ID C2981287 and NCI Concept Code C87574. SMILES: S(CC(C(=O)N1C(CCC1)C(=O)O)C)C(=O)C(NC(=O)C1CCCCC1)C.	moveltipril; мовелтриприл; moveltipril; moveltipril; μοβελτιπρίλη; moveltipril; moveltipril; moweltypryl; moveltipril; moveltipril; 莫维普利
51432403	Zofenopril	This classification denotes an ace inhibitor with the molecular formula C22H23NO4S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 290ZY759PI chemically known as r-proline, 1-(3-(benzoylthio)-2-methyl-1-oxopropyl)-4-(phenylthio)-, (1(r*),2.alpha.,4.alpha.)- but generally known as zofenopril, which bears US NIH Compound Identifier 92400. European Medicines Agency schedules Zofenopril in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00170MIG. The term ZOFENOPRIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, no. 6, 1984, list 24.). Most nations schedule zofenopril under HS 29339990 and SITC 51577. As of Q4 2014, ZOFENOPRIL remains the US FDA Preferred Term for this commodity. Zofenopril bears US NLM identifiers UMLS ID C0078836 and NCI Concept Code C82219. SMILES: CC(CSC(=O)C1=CC=CC=C1)C(=O)N2CC(CC2C(=O)O)SC3=CC=CC=C3.	zofenopril; зофеноприл; zoféno pril; zofenopril; ζοφαινοπρίλη; zofenopril; zofenopril; zofenopryl; zofenopril; zofenopril; 佐芬普利; ゾフェノプリル
51432404	Zofenoprilat	This classification denotes an ace inhibitor with the molecular formula C15H19NO3S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4G4WDK2YBS, chemically known as (2S,4S)-1-[(2S)-2-methyl-3-sulfanylpropanoyl]-4-phenylsulfanylpyrrolidine-2-carboxylic acid but generally known as zofenoprilat, which bears US NIH Compound Identifier 3034048. European Medicines Agency schedules zofenoprilat in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00171MIG. Most nations schedule zofenoprilat under HS 29339990 and SITC 51577. As of Q4 2014, ZOFENOPRILAT remains the US FDA Preferred Term for this commodity. Zofenoprilat bears US NLM identifiers UMLS ID C0085065 and NCI Concept Code C95293. SMILES: CC(CS)C(=O)N1CC(CC1C(=O)O)SC2=CC=CC=C2.	zofenoprilat; зофеноприлат; zoféno prilate; zofenoprilat; ζοφαινοπριλάτη; zofenoprilát; zofenoprilato; zofenoprylat; zofenoprilato; zofenoprilat; 佐芬普利拉

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51432405	Captopril disulfide	This classification denotes an ace inhibitor with the molecular formula C18H28N2O6S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y21D2C2453, chemically known as l-proline, 1,1'-(dithiobis(2-methyl-1-oxo-3,1-propanediyl))bis-, (s-(r*,r*))-, but more generally known as captopril disulfide, which bears US NIH Compound Identifier 163066. European Medicines Agency schedules captopril disulfide or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06081MIG. Most nations, for tariff purposes, schedule captopril disulfide under HS 29339990. SMILES: C[C@H](CSSC[C@@H](C)C(=O)N1CCC[C@H]1C(=O)O)C(=O)N2CCC[C@H]2C(=O)O.	
51432406	Moveltipril calcium	This classification denotes an ace inhibitor with the molecular formula 2C19H29N2O5S.Ca, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SB44S25HE5, chemically known as l-proline, n-(cyclohexylcarbonyl)-d-alanyl-(2s)-3-mercapto-2-methylpropanoyl-, calcium salt (2:1), but more generally known as moveltipril calcium, which bears US NIH Compound Identifier 6336573. European Medicines Agency schedules moveltipril calcium or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09078MIG. Most nations, for tariff purposes, schedule moveltipril calcium under HS 29339990. SMILES: C[C@H](CSC(=O)[C@@H](C)NC(=O)C1CCCCC1)C(=O)N2CCC[C@H]2C(=O)[O-].C[C@H](CSC(=O)[C@@H](C)NC(=O)C1CCCCC1)C(=O)N2CCC[C@H]2C(=O)[O-].[CA+2].	
51432407	Zofenopril calcium	This classification denotes an ace inhibitor with the molecular formula 2C22H22NO4S2.Ca, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 88ZQ329PU2, chemically known as l-proline, 1-(3-(benzoylthio)-2-methyl-1-oxopropyl)-4-(phenylthio)-, calcium salt, (1(r*),2alpha,4alpha)- but more generally known as zofenopril calcium, which bears US NIH Compound Identifier 3033690. European Medicines Agency schedules Zofenopril calcium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05191MIG. Most nations, for tariff and trade purposes, schedule zofenopril calcium under HS 29339990 and SITC 51577. As of Q4 2014, ZOFENOPRIL CALCIUM remains US FDA's Preferred Term for this commodity. Zofenopril calcium bears US NLM identifiers UMLS ID C0873162 and NCI Concept Code C82220. SMILES: C[C@H](CSC(=O)C1CCCCC1)C(=O)N2C[C@H](C[C@H]2C(=O)[O-])SC3CCCCC3.C[C@H](CSC(=O)C1CCCCC1)C(=O)N2C[C@H](C[C@H]2C(=O)[O-])SC3CCCCC3.[CA+2].	

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51432408	Zofenoprilat arginine	This classification denotes an ace inhibitor with the molecular formula C15H19NO3S2.C6H14N4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 36F26ZSQ0D. The term zofenoprilat arginine is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule zofenoprilat arginine under HS 29339990 and SITC 51577. As of Q4 2014, ZOFENOPRILAT ARGININE remains US FDA's Preferred Term for this commodity. Zofenoprilat arginine bears US NLM identifiers UMLS ID C0646135 and NCI Concept Code C66700. SMILES: C[C@H](CS)C(=O)N1C[C@H](C[C@H]1C(=O)O)SC2CCCCC2.C(C[C@@H](C(=O)O)N)CNC(=N)N.	

Class 51432500 Antihypertensive indoles

Definition (if available): Antihypertensive drugs made from benzopyrroles with the nitrogen at the number one carbon adjacent to the benzyl portion, in contrast to ISOINDOLES which have the nitrogen away from the six-membered ring.

Commodity	Commodity Title	Definition	Synonym
51432501	Mecarbinate	This classification denotes an antihypertensive agent with the molecular formula C13H15NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z927X3UJ2W, chemically known as 1,2-dimethyl-3-carbethoxy- 5-hydroxyindole but generally known as mecarbinate, which bears US NIH Compound Identifier 616236. European Medicines Agency schedules Mecarbinate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08671MIG. The term MECARBINATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, No. 10, 1968, List 8). MECARBINATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mecarbinate under HS 29339990 and SITC 51577. As of Q4 2014, MECARBINATE remains the US FDA Preferred Term for this commodity. Mecarbinate bears US NLM identifiers UMLS ID C0065838 and NCI Concept Code C66065. SMILES: O(C(=O)c1c2c(n(c1C)C)ccc(O)c2)CC.	mecarbinate; мекарбинат; mécarbinate; mecarbinat; μεκαρβινάτη; mekarbinát; mecarbinato; mekarbinat; mecarbinato; mecarbinato; 美卡比酯
51432502	Pentopril	This classification denotes an ace inhibitor with the molecular formula C18H23NO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z99269057A, chemically known as 1h-indole-1-pentanoic acid, 2-carboxy-2,3-dihydro-alpha,gamma-dimethyl-delta-oxo-, ethyl ester, (2s-(1(alphas*,gammas*),2r*))- but generally known as pentopril, which bears US NIH Compound Identifier 54938. European Medicines Agency schedules Pentopril in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09702MIG. The term PENTOPRIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). PENTOPRIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pentopril under HS 29339990 and SITC 51577. As of Q4 2014, PENTOPRIL remains the US FDA Preferred Term for this commodity. Pentopril bears US NLM identifiers UMLS ID C0135946 and NCI Concept Code C72909. SMILES: O=C(N1C(Cc2c1cccc2)C(=O)O)C(CC(C)C(=O)OCC)C.	pentopril; пентоприл; pentopril; pentopril; πεντοπρίλη; pentopril; pentopril; pentopryl; pentopril; pentopril; 喷托普利; ペントプリル

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51432503	Perindopril	This classification denotes an ace inhibitor with the molecular formula C19H32N2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y5GMK36KGY, chemically known as 11h-indole-2-carboxylic acid, octahydro-1-(2-((1-ethoxycarbonyl)butyl)amino)-1-oxopropyl)-, (2s-(1(r*(r*)),2-alpha,3a-beta,7a-beta))- but generally known as perindopril, which bears US NIH Compound Identifier 60184. European Medicines Agency schedules Perindopril in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09730MIG. The term PERINDOPRIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). World Health Organization schedules perindopril in its Anatomical Therapeutic Chemical (ATC) Classification. PERINDOPRIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule perindopril under HS 29339990 and SITC 51577. As of Q4 2014, PERINDOPRIL remains the US FDA Preferred Term for this commodity. Perindopril bears US NLM identifiers UMLS ID C0136123 and NCI Concept Code C72910. SMILES: O=C(N1C2C(CC1C(=O)O)CCCC2)C(NC(CCC)C(=O)OCC)C.	perindopril; периндоприл; périndopril; perindopril; περινδοπρίλη; perindopril; perindopril; peryndopryl; perindopril; perindopril; 培哚普利; ペリンドプリル
51432504	Perindoprilat	This classification denotes an ace inhibitor with the molecular formula C17H28N2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2UV6ZNQ92K, chemically known as 1h-indole-2-carboxylic acid, octahydro-1-(2-((1-carboxybutyl)amino)-1-oxopropyl)-, (2s-(1(r*(r*)),2-alpha,3a-beta,7a-beta))- but generally known as perindoprilat, which bears US NIH Compound Identifier 72022. European Medicines Agency schedules Perindoprilat in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09731MIG. The term PERINDOPRILAT is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). PERINDOPRILAT is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule perindoprilat under HS 29339990 and SITC 51577. As of Q4 2014, PERINDOPRILAT remains the US FDA Preferred Term for this commodity. Perindoprilat bears US NLM identifiers UMLS ID C0070426 and NCI Concept Code C66357. SMILES: O=C(N1C2C(CC1C(=O)O)CCCC2)C(NC(CCC)C(=O)O)C.	perindoprilat; перидоприлат; périndoprilate; perindoprilat; περινδοπριλάτη; perindoprilát; perindoprilato; peryndoprylat; perindoprilato; perindoprilato; 培哚普利拉

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51432505	Trandolapril	This classification denotes an ace inhibitor with the molecular formula C24H34N2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1T0N3G9CRC, chemically known as 1h-indole-2-carboxylic acid, octahydro-1-(2-((1-(ethoxycarbonyl)-3-phenylpropyl)amino)-1-oxopropyl)-, (2s-(1(r*(r*)),2-alpha,3a-alpha,7a-beta))- but generally known as trandolapril, which bears US NIH Compound Identifier 5484727. European Medicines Agency schedules Trandolapril in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11212MIG. The term TRANDOLAPRIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). World Health Organization schedules trandolapril in its Anatomical Therapeutic Chemical (ATC) Classification. TRANDOLAPRIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule trandolapril under HS 29339990 and SITC 51577. As of Q4 2014, TRANDOLAPRIL remains the US FDA Preferred Term for this commodity. Trandolapril bears US NLM identifiers UMLS ID C0076891 and NCI Concept Code C61978. SMILES: O=C(N1C2C(CC1C(=O)O)CCCC2)C(NC(CCc1ccccc1)C(=O)OCC)C.	trandolapril; трандолаприл; trandolapril; trandolapril; τρανδολαπρίλη; trandolapril; trandolapril; trandolapryl; trandolapril; trandolapril; 群多普利; トランドラプリル
51432506	Trandolaprilat	This classification denotes an ace inhibitor with the molecular formula C22H30N2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier RR6866VL0O, chemically known as 1h-indol-2-carboxylic acid, 1-(2-((1-carboxy-3-phenylpropyl)amino)-1-oxopropyl)octahydro- but generally known as trandolaprilat, which bears US NIH Compound Identifier 128549. European Medicines Agency schedules Trandolaprilat in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11213MIG. The term TRANDOLAPRILAT is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). TRANDOLAPRILAT is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule trandolaprilat under HS 29339990 and SITC 51577. As of Q4 2014, TRANDOLAPRILAT remains the US FDA Preferred Term for this commodity. Trandolaprilat bears US NLM identifiers UMLS ID C0165477 and NCI Concept Code C72913. SMILES: O=C(N1C2C(CC1C(=O)O)CCCC2)C(NC(CCc1ccccc1)C(=O)O)C.	trandolaprilat; трандолаприлат; trandolaprilate; trandolaprilat; τραντολαπριλάτη; trandolaprilát; trandolaprilato; trandolaprylat; trandolaprilato; trandolaprilat; 群多普利拉

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51432507	Vintoperol	This classification denotes a calcium channel blocker with the molecular formula C18H24N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier IS7C3GTW01, chemically known as 21-nor-1,14-secoeburnamenin-20-ol, 14,15-dihydro-, (3-alpha,16-alpha)- but generally known as vintoperol, which bears US NIH Compound Identifier 65893. European Medicines Agency schedules Vintoperol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00074MIG. The term VINTOPEROL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). VINTOPEROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule vintoperol under HS 29339990 and SITC 51577. As of Q4 2014, VINTOPEROL remains the US FDA Preferred Term for this commodity. Vintoperol bears US NLM identifiers UMLS ID C0084969 and NCI Concept Code C76585. SMILES: OCC1(C2N(CCC1)CCc1c2[nH]c2c1cccc2)CC.	vintoperol; винтоперол; vintopérol; vintoperol; βιντοπερόλη; vintoperol; vintoperolo; wintoperol; vintoperol; vintoperol; 长春培醇
51432508	Methoserpidine	This classification denotes an antiadrenergic agent with the molecular formula C33H40N2O9, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8F8C1JQH53, chemically known as (-)-10-METHOXYDESERPIDINE but generally known as methoserpidine, which bears US NIH Compound Identifier 297930. The term methoserpidine is an International Non-Proprietary Name or INN. European Medicines Agency schedules methoserpidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08855MIG. Most nations schedule methoserpidine under HS 29399900 and SITC 54149. As of Q4 2014, METHOSERPIDINE remains the US FDA Preferred Term for this commodity. SMILES: COC1C(CC2CN3CCC4=C(C3CC2C1C(=O)OC)NC5=C4C=C(C=C5)OC)OC(=O)C6=CC(=C(C(=C6)OC)OC)OC.	methoserpidine; метосерпидин; méthoserpidine; methoserpidin; μεθοσερπιδίνη; metoszerpidin; metoserpidina; metoserpidyna; metoserpidina; metoserpidina; 美索舍平; メトセルピジン
51432509	Oxprenoate	This classification denotes an antihypertensive agent with the molecular formula C25H38O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2JGY63UVRO, chemically known as 3-[(7R,8R,9S,10R,13S,14S,17R)-17-hydroxy-10,\13-dimethyl-3-oxo-7-propyl-2,6,7,8,9,11,12,14,15,16-decahydro-1H-cyclopenta[a]phenanthren-17-yl]propanoate but generally known as oxprenoate, which bears US NIH Compound Identifier 23677972. European Medicines Agency schedules Oxprenoate potassium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09554MIG. The term OXPRENOATE is an International Non-Proprietary Name. As of Q4 2014, OXPRENOATE remains the US FDA Preferred Term for this commodity. Oxprenoate bears US NLM identifiers UMLS ID C2981339 and NCI Concept Code C87707. SMILES: CCCC1CC2=CC(=O)CCC2(C3C1C4CCC(C4(CC3)C)(CCC(=O)[O-])O)C.	oxprenoate; οξπρενοϊκό; oksprenoaatti; oxprenoato; oxprenoat; окспреноат; and 奥孕酸钾

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	51432510	Perindopril arginine	This classification denotes an ace inhibitor C19H32N2O5.C6H14N4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TFT5IM1KGB, chemically known as l-arginine, (2s,3as,7as)-1-((2s)-2-(((1s)-1-(ethoxycarbonyl)butyl]amino)-1-oxopropyl)octahydro-1h-indole-2-carboxylate (1:1), but more generally known as perindopril arginine, which bears US NIH Compound Identifier 12068809. European Medicines Agency schedules Perindopril arginine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB23191. Most nations, for tariff and trade purposes, schedule perindopril arginine under HS 29339990 and SITC 51577. As of Q4 2014, PERINDOPRIL ARGININE remains US FDA's Preferred Term for this commodity. SMILES: CCC[C@@H](C(=O)OCC)N[C@@H](C)C(=O)N1[C@H]2CCCC[C@H]2C[C@H]1C(=O)O.C(C[C@@H](C(=O)O)N)CNC(=N)N.	
	51432511	Perindopril erbumine	This classification denotes an ace inhibitor with the molecular formula C19H32N2O5.C4H11N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1964X464OJ, chemically known as 1h-indole-2-carboxylic acid, 1-(2-((1-(ethoxycarbonyl)butyl)amino)-1-oxopropyl)octahydro-, (2s-(1(r*(r*)),2alpha,3abeta,7abeta))-, compd. with 2-methyl-2-propanamine (1:1) but more generally known as perindopril erbumine, which bears US NIH Compound Identifier 60183. European Medicines Agency schedules Perindopril erbumine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03711MIG. Most nations, for tariff and trade purposes, schedule perindopril erbumine under HS 29339990 and SITC 51577. As of Q4 2014, PERINDOPRIL ERBUMINE remains US FDA's Preferred Term for this commodity. Perindopril erbumine bears US NLM identifiers UMLS ID C0244718 and NCI Concept Code C47666. SMILES: CCC[C@@H](C(=O)OCC)N[C@@H](C)C(=O)N1[C@H]2CCCC[C@H]2C[C@H]1C(=O)O.CC(C)(C)N.	

Class	51432600	Antihypertensive piperazines	
		Definition (if available)	Antihypertensive drugs made from organic compounds composed of a six-membered ring containing two nitrogen atoms at opposite positions (hexa-hydro-pyrazine(s)).

Commodity	Commodity Title	Definition	Synonym

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51432601	Lidoflazine	This classification denotes a calcium channel blocker with the molecular formula C30H35F2N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J4ZHN3HBTE, chemically known as 4-(4,4-bis(p-fluorophenyl)butyl)-1-piperazineaceto-2,6-xylidide but generally known as lidoflazine, which bears US NIH Compound Identifier 3926. European Medicines Agency schedules Lidoflazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08509MIG. The term LIDOFLAZINE is an International Non-Proprietary Name. World Health Organization schedules lidoflazine in its Anatomical Therapeutic Chemical (ATC) Classification. LIDOFLAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule lidoflazine under HS 29335995 and SITC 51576. As of Q4 2014, LIDOFLAZINE remains the US FDA Preferred Term for this commodity. Lidoflazine bears US NLM identifiers UMLS ID C0023665 and NCI Concept Code C81685. SMILES: Fc1ccc(C(CCCN2CCN(CC2)CC(=O)Nc2c(cccc2C)C)c2ccc(F)cc2)cc1.	lidoflazine; лидофлазин; lidoflazine; lidoflazin; λιδοφλαζίνη; lidoflazin; lidoflazina; lidoflazyna; lidoflazina; lidoflazina; 利多氣嗪; リドフラジン
51432602	Terciprazine	This classification denotes an antihypertensive agent with the molecular formula C22H29F3N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TCE6830H8P, chemically known as (+-)-alpha-(((1-ethynylcyclohexyl)oxy)methyl)-4-(alpha,alpha,alpha-trifluoro-m-tolyl)-1-piperazineethanol but generally known as terciprazine, which bears US NIH Compound Identifier 68763. European Medicines Agency schedules Terciprazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10916MIG. The term TERCIPRAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). TERCIPRAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule terciprazine under HS 29335995 and SITC 51576. As of Q4 2014, TERCIPRAZINE remains the US FDA Preferred Term for this commodity. Terciprazine bears US NLM identifiers UMLS ID C0610726 and NCI Concept Code C90734. SMILES: FC(F)(F)c1cc(N2CCN(CC(O)COC3(CCCCC3)C#C)CC2)ccc1.	terciprazine; треципразин; terciprazine; terciprazin; τερκιπραζίνη; terciprazin; terciprazina; tercyprazyna; terciprazina; terciprazina; 特西哌嗪

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51432603	Zankiren	This classification denotes an antihypertensive agent with the molecular formula C35H55N5O6S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier I36B16A34Q, chemically known as 4-thiazolepropanamide, n-((1s,2r,3s)-1-(cyclohexylmethyl)-2,3-dihydroxy-5-methylhexyl)-alpha-(((2s)-2-(((4-methyl-1-piperazinyl)sulfonyl)methyl)-1-oxo-3-phenylpropyl)amino)-, (alphas)- but generally known as zankiren, which bears US NIH Compound Identifier 3036088. European Medicines Agency schedules Zankiren in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00138MIG. The term ZANKIREN is an International Non-Proprietary Name. ZANKIREN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule zankiren under HS 29341000 and SITC 51579. As of Q4 2014, ZANKIREN remains the US FDA Preferred Term for this commodity. Zankiren bears US NLM identifiers UMLS ID C2987041 and NCI Concept Code C95290. SMILES: S(=O)(=O)(N1CCN(CC1)C)CC(C(=O)NC(C(=O)NC(CC1CCCCC1)C(O)C(O)CC(C)C)Cc1ncsc1)Cc1ccccc1.	zankiren; занкирен; zankirène; zankiren; ζανκιρένη; zankirén; zankirene; zankiren; zanquireno; zanquireno
51432604	Monatepil	This classification denotes a calcium channel blocker with the molecular formula C28H30FN3OS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, N4MMI0J7PW chemically known as 1-piperazinebutanamide, n-(6,11-dihydrodibenzo(b,e)thiepin-11-yl)-4-(4-fluorophenyl) but generally known as monatepil, which bears US NIH Compound Identifier 5282401. European Medicines Agency schedules Monatepil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09047MIG. The term MONATEPIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 7, no3, 1993, list 33). Most nations schedule monatepil under HS 29349990 and SITC 51579. As of Q4 2014, MONATEPIL remains the US FDA Preferred Term for this commodity. Monatepil bears US NLM identifiers UMLS ID CL412665 and NCI Concept Code C83970. SMILES: C1CN(CCN1CCCC(=O)NC2C3=CC=CC=C3CSC4=CC=CC=C24)C5=CC=C(C=C5)F.C(=C\C(=O)O)\C(=O)O.	monatepil; μονατεπίλη; monatepiili; monatepile; monatepil; монатепил; and 莫那匹尔
51432605	Naftopidil	This classification denotes an antiplatelet agent and alpha-adrenergic blocking agent with the molecular formula C24H28N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R9PHW59SFN, chemically known as 1-pioerazineethanol, 4-(2-methoxyphenyl)-alpha-((1-naphthalenyloxy)methyl)- but generally known as naftopidil, which bears US NIH Compound Identifier 4418. European Medicines Agency schedules Naftopidil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09132MIG. The term NAFTOPIDIL is an International Non-Proprietary Name. NAFTOPIDIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule naftopidil under HS 29335995 and SITC 51576. As of Q4 2014, NAFTOPIDIL remains the US FDA Preferred Term for this commodity. Naftopidil bears US NLM identifiers UMLS ID C0083701 and NCI Concept Code C72927. SMILES: OC(CN1CCN(CC1)C1C(OC)CCCC1)COC1C2C(CCC1)CCCC2.	naftopidil; ναφτοπιδίλη; naftopidiili; naftopidile; naftopidil; нафтопидил; and 萘哌地尔; ナフトピジル

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51432606	Eplerenone	This classification denotes a steroid compound and antihypertensive agent with the molecular formula C24H30O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6995V82D0B, chemically known as 9,11alpha-epoxy-17-hydroxy-3-oxo-17alpha-pregn-4-ene-7alpha,21-dicarboxylic acid, gamma-lactone, methyl ester but generally known as eplerenone, which bears US NIH Compound Identifier 150310. European Medicines Agency schedules Eplerenone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06574MIG. The term EPLERENONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 12 No. 1 1998, List 39). World Health Organization schedules eplerenone in its Anatomical Therapeutic Chemical (ATC) Classification. EPLERENONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule eplerenone under HS 29372900 and SITC 54153. As of Q4 2014, EPLERENONE remains the US FDA Preferred Term for this commodity. Eplerenone bears US NLM identifiers UMLS ID C0961485 and NCI Concept Code C47513. SMILES: O1C23C(C4C(CC12)(C1(OC(=O)CC1)CC4)C)C(CC1=CC(=O)CCC31C)C(=O)OC.	eplerenone; еплеренон; éplérénone; eplerenon; επλερενόνη; eplerenon; eplerenone; eplerenon; eplerenon; eplerenona; エプレレノン
51432607	Monatepil maleate	This classification denotes a calcium channel blocker with the molecular formula C28H30FN3OS.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W456I35SKD. The term monatepil maleate is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule monatepil maleate under HS 29349990 and SITC 51579. As of Q4 2014, MONATEPIL MALEATE remains US FDA's Preferred Term for this commodity. Monatepil maleate bears US NLM identifiers UMLS ID C0246444 and NCI Concept Code C81688. SMILES: C1CCC2C(C1)CSC3CCCCC3C2NC(=O)CCCN4CCN(CC4)C5CCC(CC5)F.C(=C\C(=O)O)\C(=O)O.	
51432608	Naftopidil dihydrochloride	This classification denotes an antiplatelet agent and alpha-adrenergic blocking agent with the molecular formula C24H28N2O3.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6I80E37JBE, chemically known as naftopidil dihydrochloride, (+/-)-, but more generally known as naftopidil dihydrochloride, which bears US NIH Compound Identifier 6603044. European Medicines Agency schedules naftopidil dihydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09132MIG. Most nations, for tariff purposes, schedule naftopidil dihydrochloride under HS 29335995. SMILES: COC1CCCCC1N2CCN(CC2)CC(COC3CCCC4C3CCCC4)O.CL.CL.	

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51432609	Zankiren hydrochloride	This classification denotes the hydrochloride form of an antihypertensive agent with the molecular formula C35H55N5O6S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier I36B16A34Q, chemically known as 4-thiazolepropanamide, n-((1s,2r,3s)-1-(cyclohexylmethyl)-2,3-dihydroxy-5-methylhexyl)-alpha-(((2s)-2-(((4-methyl-1-piperazinyl)sulfonyl)methyl)-1-oxo-3-phenylpropyl)amino)-, (alphas)- but more generally known as zankiren, which bears US NIH Compound Identifier 3036088. European Medicines Agency schedules Zankiren in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00138MIG. The term ZANKIREN is an International Non-Proprietary Name. ZANKIREN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule zankiren hydrochloride under HS 29341000 and SITC 51579. As of Q4 2014, ZANKIREN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Zankiren hydrochloride bears US NLM identifiers UMLS ID C0936138 and NCI Concept Code C95292. SMILES: CC(C)C[C@@H]([C@@H]([C@H](CC1CCCCC1)NC(=O)[C@H](CC2CSCN2)NC(=O)[C@H](CC3CCCCC3)CS(=O)(=O)N4CCN(CC4)C)O)O.CL.	

Class 51432700 Antihypertensive bicyclo compounds

Definition (if available): Antihypertensive drugs made from bridged compounds, two-fused-ring, cyclic hydrocarbons, many of which are -anes, built of cyclohexane and/or cyclopentane, e.g., bicyclo[4.4.0]decANE and bicyclo[2.2.1]heptANE

Commodity	Commodity Title	Definition	Synonym
51432701	Nicaraven	This classification denotes a calcium channel blocker with the molecular formula C15H16N4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UD8PEV6JBD, chemically known as 1,2-bis(nicotinamido)propane but generally known as nicaraven, which bears US NIH Compound Identifier 71234. European Medicines Agency schedules Nicaraven in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09224MIG. The term NICARAVEN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). NICARAVEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nicaraven under HS 29333999 and SITC 51574. As of Q4 2014, NICARAVEN remains the US FDA Preferred Term for this commodity. Nicaraven bears US NLM identifiers UMLS ID C0043778 and NCI Concept Code C76580. SMILES: O=C(NC(CNC(=O)c1cccnc1)C)c1cccnc1.	nicaraven; никаравен; nicaraven; nicaraven; νικαραβένη; nikaravén; nicaravene; nikarawen; nicaraven; nicaravén; 烟拉文

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51432702	Zabicipril	This classification denotes an ace inhibitor with the molecular formula C23H32N2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 475035SS4C, chemically known as (3s)-2-((2s)-n-((1s)-1-carboxy-3-phenylpropyl)alanyl)-2-azabicyclo(2.2.2)octane-3-carboxylic acid, 1-ethyl ester but generally known as zabicipril, which bears US NIH Compound Identifier 71262. European Medicines Agency schedules Zabicipril in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00125MIG. The term ZABICIPRIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 2, No. 3, 1988, List 28). ZABICIPRIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule zabicipril under HS 29333999 and SITC 51574. As of Q4 2014, ZABICIPRIL remains the US FDA Preferred Term for this commodity. Zabicipril bears US NLM identifiers UMLS ID C0085048 and NCI Concept Code C82218. SMILES: OC(=O)C1N(C2CCC1CC2)C(=O)C(NC(CCc1ccccc1)C(=O)OCC)C.	zabicipril; забициприл; zabicipril; zabicipril; ζαβικιπρίλη; zabicipril; zabicipril; zabicypryl; zabicipril; zabicipril; 扎普利
51432703	Zabiciprilat	This classification denotes an ace inhibitor, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0A2D355316. European Medicines Agency schedules Zabiciprilat in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00126MIG. Zabiciprilat generally arises in the molecular formula C21H28N2O5. The term ZABICIPRILAT is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, no. 3 1991, list 31.) ZABICIPRILAT is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule zabiciprilat under HS 29333999 and SITC 51574. As of Q4 2014, ZABICIPRILAT remains the US FDA Preferred Term for this commodity. Zabiciprilat bears US NLM identifiers UMLS ID C0165809 and NCI Concept Code C66678. SMILES: OC(=O)C1N(C2CCC1CC2)C(=O)C(NC(CCc1ccccc1)C(=O)O)C.	zabiciprilat; забициприлат; zabiciprilate; zabiciprilat; ζαβικιπριλάτη; zabiciprilát; zabiciprilato; zabicyprylat; zabiciprilato; zabiciprilat; 扎普利拉
51432704	Flordipine	This classification denotes a calcium channel blocker with the molecular formula C26H33F3N2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z8UFI7XI7R, chemically known as 3,5-pyridinedicarboxylic acid, 1,4-dihydro-2,6-dimethyl-1-(2-(4-morpholinyl)ethyl)-4-(2-(trifluoromethyl)phenyl)-, diethyl ester but generally known as flordipine, which bears US NIH Compound Identifier 53699. European Medicines Agency schedules Flordipine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07649MIG. The term FLORDIPINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). FLORDIPINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule flordipine under HS 29349990 and SITC 51579. As of Q4 2014, FLORDIPINE remains the US FDA Preferred Term for this commodity. Flordipine bears US NLM identifiers UMLS ID C0060464 and NCI Concept Code C81689. SMILES: FC(F)(F)c1c(C2C(=C(N(CCN3CCOCC3)C(=C2C(=O)OCC)C)C)C(=O)OCC)cccc1.	flordipine; флордипин; flordipine; flordipin; φλορδιπίνη; flordipin; flordipina; flordypina; flordipino; flordipino; 氟地平; フロルジピン

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51432705	Ramipril	This classification denotes an ace inhibitor with the molecular formula C23H32N2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L35JN3I7SJ, chemically known as cyclopenta(b)pyrrole-2-carboxylic acid, 1-(2-((1-(ethoxycarbonyl)-3-phenylpropyl)amino)-1-oxopropyl)octahydro-, (2s-(1(r*(r*)),2alpha,3abeta,6abeta))- but generally known as ramipril, which bears US NIH Compound Identifier 5362129. European Medicines Agency schedules Ramipril in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10248MIG. The term RAMIPRIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). World Health Organization schedules ramipril in its Anatomical Therapeutic Chemical (ATC) Classification. RAMIPRIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ramipril under HS 29339990 and SITC 51577. As of Q4 2014, RAMIPRIL remains the US FDA Preferred Term for this commodity. Ramipril bears US NLM identifiers UMLS ID C0072973 and NCI Concept Code C29411. SMILES: O=C(N1C2C(CC1C(=O)O)CCC2)C(NC(CCc1ccccc1)C(=O)OCC)C.	ramipril; рамиприл; ramipril; ramipril; ραμιπρίλη; ramipril; ramipril; ramipryl; ramipril; ramipril; 雷米普利; ラミプリル
51432706	Ramiprilat	This classification denotes an ace inhibitor with the molecular formula C21H28N2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6N5U4QFC3G, chemically known as (2s,3as,6as)-1-((s)-n-((s)-1-carboxy-3-phenylpropyl)alanyl)octahydrocyclopenta(b)pyrrole-2-carboxylic acid but generally known as ramiprilat, which bears US NIH Compound Identifier 5464096. European Medicines Agency schedules Ramiprilat in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10249MIG. The term RAMIPRILAT is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). RAMIPRILAT is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ramiprilat under HS 29339990 and SITC 51577. As of Q4 2014, RAMIPRILAT remains the US FDA Preferred Term for this commodity. Ramiprilat bears US NLM identifiers UMLS ID C0072970 and NCI Concept Code C72911. SMILES: O=C(N1C2C(CC1C(=O)O)CCC2)C(NC(CCc1ccccc1)C(=O)O)C.	ramiprilat; рамиприлат; ramiprilate; ramiprilat; ραμιπριλάτη; ramiprilát; ramiprilato; ramiprylat; ramiprilato; ramiprilat; 雷米普利拉

Class 51432800 Antihypertensive oligopeptides

Definition (if available) Antihypertensive drugs made from 2-12 amino acids, or includes dipeptides, tripeptides, tetrapeptides, and pentapeptides.

Commodity	Commodity Title	Definition	Synonym

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51432801	Saralasin	This classification denotes an antihypertensive agent with the molecular formula C42H65N13O10, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier H2AFV2HE66, chemically known as angiotensin ii, 1-(n-methylglycine)-5-l-valine-8-l-alanine- but generally known as saralasin, which bears US NIH Compound Identifier 36736. European Medicines Agency schedules Saralasin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10447MIG. The term SARALASIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). SARALASIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule saralasin under HS 29371900 and SITC 54154. As of Q4 2014, SARALASIN remains the US FDA Preferred Term for this commodity. Saralasin bears US NLM identifiers UMLS ID C0036193 and NCI Concept Code C66527. SMILES: O=C(N1C(CCC1)C(=O)NC(C)C(=O)O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)CNC)CCC/N=C(/N)N)C(C)C)Cc1ccc(O)cc1)C(C)C)Cc1[nH]cnc1.	saralasin; саралазин; saralasine; saralasin; σαραλασίνη; szaralazin; saralasina; saralazyna; saralasina; saralasina; 沙拉新
51432802	Ditekiren	This classification denotes an antihypertensive agent with the molecular formula C50H75N9O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5355S3W1IS, chemically known as tert-butyl (2s)-2-(((alphas)-alpha-(((1s)-1-(((1s,2s,4s)-2-hydroxy-1-isobutyl-5-methyl-4-(((1s,2s)-2-methyl-1-((2-pyridylmethyl)carbamoyl)butyl)carbamoyl)hexyl)carbamoyl)-2-imidazol-4-ylethyl)methylcarbamoyl)phenethyl)carbamoyl)-1-pyrrolidinecarboxylate but generally known as ditekiren, which bears US NIH Compound Identifier 5464201. European Medicines Agency schedules Ditekiren in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06329MIG. The term DITEKIREN is an International Non-Proprietary Name. DITEKIREN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ditekiren under HS 29333999 and SITC 51574. As of Q4 2014, DITEKIREN remains the US FDA Preferred Term for this commodity. Ditekiren bears US NLM identifiers UMLS ID C0077636 and NCI Concept Code C95291. SMILES: OC(C(NC(=O)C(N(C(=O)C(NC(=O)C1N(CCC1)C(=O)OC(C)(C)C)Cc1ccccc1)C)Cc1[nH]cnc1)CC(C)C)CC(C(C)C)C(=O)NC(C(CC)C)C(=O)NCc1ncccc1.	ditekiren; дитекирен; ditékirène; ditekiren; διτεκιρένη; ditekirén; ditechirene; ditekiren; ditequireno; ditequireno; ジテキレン

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51432803	Enalapril	This classification denotes an ace inhibitor with the molecular formula C20H28N2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 69PN84IO1A, chemically known as l-proline, n-((1s)-1-(ethoxycarbonyl)-3-phenylpropyl)-l-alanyl- but generally known as enalapril, which bears US NIH Compound Identifier 5362032. European Medicines Agency schedules Enalapril in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06514MIG. The term ENALAPRIL is an International Non-Proprietary Name. World Health Organization schedules enalapril in its Anatomical Therapeutic Chemical (ATC) Classification. ENALAPRIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule enalapril under HS 29339990 and SITC 51577. As of Q4 2014, ENALAPRIL remains the US FDA Preferred Term for this commodity. Enalapril bears US NLM identifiers UMLS ID C0014025 and NCI Concept Code C62027. SMILES: O=C(N1C(CCC1)C(=O)O)C(NC(CCc1ccccc1)C(=O)OCC)C.	enalapril; еналаприл; énalapril; enalapril; εναλαπρίλη; enalapril; enalapril; enalapryl; enalapril; enalapril; 依那普利; エナラプリル
51432804	Enalaprilat	This classification denotes an ace inhibitor with the molecular formula C18H24N2O5.2H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GV0O7ES0R3, chemically known as l-proline, n-((1s)-1-(ethoxycarbonyl)-3-phenylpropyl)-l-alanyl- but generally known as enalaprilat, which bears US NIH Compound Identifier 5362032. European Medicines Agency schedules Enalaprilat in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06515MIG. ENALAPRILAT is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule enalaprilat under HS 29339990 and SITC 51577. As of Q4 2014, ENALAPRILAT remains the US FDA Preferred Term for this commodity. Enalaprilat bears US NLM identifiers UMLS ID C0014027 and NCI Concept Code C47510. SMILES: O=C(N1C(CCC1)C(=O)O)C(NC(CCC1CCCCC1)C(=O)OCC)C.	enalaprilat; еналаприлат; énalaprilate; enalaprilat; εναλαπριλάτη; enalaprilát; enalaprilato; enalaprylat; enalaprilato; enalaprilat; 依那普利拉; エナラプリラト
51432805	Lisinopril	This classification denotes an ace inhibitor with the molecular formula C21H31N3O5.2H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier E7199S1YWR, chemically known as l-proline, 1-(n(sup 2)-(1-carboxy-3-phenylpropyl)-l-lysyl)-, dihydrate, (s)- but generally known as lisinopril, which bears US NIH Compound Identifier 5362118. European Medicines Agency schedules Lisinopril in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08533MIG. World Health Organization schedules lisinopril in its Anatomical Therapeutic Chemical (ATC) Classification. LISINOPRIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule lisinopril under HS 29339990 and SITC 51577. As of Q4 2014, LISINOPRIL remains the US FDA Preferred Term for this commodity. Lisinopril bears US NLM identifiers UMLS ID C0065374 and NCI Concept Code C29159. SMILES: O=C(N1C(CCC1)C(=O)O)C(NC(CCc1ccccc1)C(=O)O)CCCCN.O.O.	lisinopril; лизиноприл; lisinopril; lisinopril; λισινοπρίλη; lizinopril; lisinopril; lizynopryl; lisinopril; lisinopril; 赖诺普利; リシノプリル

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51432806	Enalapril maleate	This classification denotes an ace inhibitor with the molecular formula C20H28N2O5.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9O25354EPJ, chemically known as l-proline, n-((1s)-1-(ethoxycarbonyl)-3-phenylpropyl)-l-alanyl- but more generally known as enalapril maleate, which bears US NIH Compound Identifier 5362032. European Medicines Agency schedules Enalapril maleate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01884MIG. Most nations, for tariff and trade purposes, schedule enalapril maleate under HS 29339990 and SITC 51577. As of Q4 2014, ENALAPRIL MALEATE remains US FDA's Preferred Term for this commodity. Enalapril maleate bears US NLM identifiers UMLS ID C0600128 and NCI Concept Code C468. SMILES: CCOC(=O)[C@H](CCC1CCCCC1)N[C@@H](C)C(=O)N2CCC[C@H]2C(=O)O.C(=C\C(=O)O)\C(=O)O.	
51432807	Enalaprilat anhydrous	This classification denotes an ace inhibitor with the molecular formula C18H24N2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q508Q118JM, chemically known as l-proline, 1-(n-(1-carboxy-3-phenylpropyl)-l-alanyl)-, (s)-, but more generally known as enalaprilat anhydrous, which bears US NIH Compound Identifier 5362033. European Medicines Agency schedules enalaprilat anhydrous or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06515MIG. Most nations, for tariff purposes, schedule enalaprilat anhydrous under HS 29339990. Enalaprilat anhydrous bears US NLM identifiers UMLS ID C0886809 and NCI Concept Code C76135. SMILES: C[C@@H](C(=O)N1CCC[C@H]1C(=O)O)N[C@@H](CCC2CCCCC2)C(=O)O.	
51432808	Enalaprilat dihydrate	This classification denotes an ace inhibitor with the molecular formula C18H24N2O5.2H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GV0O7ES0R3, chemically known as l-proline, n-((1s)-1-(ethoxycarbonyl)-3-phenylpropyl)-l-alanyl- but more generally known as enalaprilat, which bears US NIH Compound Identifier 5362032. European Medicines Agency schedules Enalaprilat in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06515MIG. ENALAPRILAT is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule enalaprilat dihydrate under HS 29339990. SMILES: C[C@@H](C(=O)N1CCC[C@H]1C(=O)O)N[C@@H](CCC2CCCCC2)C(=O)O.O.O.	

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51432809	Lisinopril anhydrous	This classification denotes an ace inhibitor with the molecular formula C21H31N3O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7Q3P4BS2FD, chemically known as l-proline, 1-(n(sup 2)-(1-carboxy-3-phenylpropyl)-l-lysyl)-, but more generally known as lisinopril anhydrous, which bears US NIH Compound Identifier 5362119. European Medicines Agency schedules lisinopril anhydrous or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08533MIG. Most nations, for tariff purposes, schedule lisinopril anhydrous under HS 29339990. Lisinopril anhydrous bears US NLM identifiers UMLS ID C2827257 and NCI Concept Code C83924. SMILES: C1CCC(CC1)CC[C@@H](C(=O)O)N[C@@H](CCCCN)C(=O)N2CCC[C@H]2C(=O)O.	
51432810	Lisinopril dihydrate	This classification denotes an ace inhibitor with the molecular formula C21H31N3O5.2H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier E7199S1YWR, chemically known as l-proline, 1-(n(sup 2)-(1-carboxy-3-phenylpropyl)-l-lysyl)-, dihydrate, (s)- but more generally known as lisinopril, which bears US NIH Compound Identifier 5362118. European Medicines Agency schedules Lisinopril in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08533MIG. World Health Organization schedules lisinopril in its Anatomical Therapeutic Chemical (ATC) Classification. LISINOPRIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule lisinopril dihydrate under HS 29339990 and SITC 51577. SMILES: C1CCC(CC1)CC[C@@H](C(=O)O)N[C@@H](CCCCN)C(=O)N2CCC[C@H]2C(=O)O.O.O.	
51432811	Saralasin acetate	This classification denotes an antihypertensive agent with the molecular formula C42H65N13O10.C2H4O2.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FO21Z580M4. The term saralasin acetate is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule saralasin acetate under HS 29371900 and SITC 54154. As of Q4 2014, SARALASIN ACETATE remains US FDA's Preferred Term for this commodity. Saralasin acetate bears US NLM identifiers UMLS ID C0030114 and NCI Concept Code C66528. SMILES: C[C@@H](C(=O)O)NC(=O)[C@@H]1CCCN1C(=O)[C@H](CC2C[NH]CN2)NC(=O)[C@H](C(C)C)NC(=O)[C@H](CC3CCC(CC3)O)NC(=O)[C@H](C(C)C)NC(=O)[C@H](CCCNC(=N)N)NC(=O)CNC.CC(=O)O.O.	

Class 51432900 Antihypertensive organophosphorus compounds

Definition (if available) Antihypertensive drugs made from organic compounds that contain phosphorus as an integral part of the molecule.

Commodity	Commodity Title	Definition	Synonym

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51432901	Belfosdil	This classification denotes a calcium channel blocker with the molecular formula C27H50O7P2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W91CMS1V7Z, chemically known as phosphonic acid, (2-(2-phenoxyethyl)-1,3-propanediyl)bis-, tetrabutyl ester but generally known as belfosdil, which bears US NIH Compound Identifier 72122. European Medicines Agency schedules Belfosdil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05687MIG. The term BELFOSDIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). BELFOSDIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, BELFOSDIL remains the US FDA Preferred Term for this commodity. Belfosdil bears US NLM identifiers UMLS ID C0053078 and NCI Concept Code C76023. SMILES: P(=O)(OCCCC)(OCCCC)CC(CP(=O)(OCCCC)OCCCC)CCOc1ccccc1.	belfosdil; белфосдил; belfosdil; belfosdil; βελφωσδίλη; belfoszdil; belfosdil; belfosdyl; belfosdil; belfosdil; 贝磷地尔; ベルホスジル
51432902	Fosinopril	This classification denotes an ace inhibitor with the molecular formula C30H46NO7P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R43D2573WO, chemically known as l-proline, 4-cyclohexyl-1-(((2-methyl-1-(1-oxopropoxy)propoxy)(4-phenylbutyl)phosphinyl)acetyl)-, (2alpha,4beta)- but generally known as fosinopril, which bears US NIH Compound Identifier 55891. European Medicines Agency schedules Fosinopril in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13918MIG. The term FOSINOPRIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). World Health Organization schedules fosinopril in its Anatomical Therapeutic Chemical (ATC) Classification. FOSINOPRIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fosinopril under HS 29339990 and SITC 51577. As of Q4 2014, FOSINOPRIL remains the US FDA Preferred Term for this commodity. Fosinopril bears US NLM identifiers UMLS ID C0118168 and NCI Concept Code C65761. SMILES: P(=O)(OC(OC(=O)CC)C(C)C)(CC(=O)N1CC(C2CCCCC2)CC1C(=O)O)CCCCc1ccccc1.	fosinopril; фозиноприл; fosinopril; fosinopril; φωσινοπρίλη; foszinopril; fosinopril; fosynopril; fosinopril; fosinopril; 福辛普利; ホシノ プリル
51432903	Fosinoprilat	This classification denotes an ace inhibitor with the molecular formula C23H34NO5P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S312EY6ZT8, chemically known as sq 27,519 but generally known as fosinoprilat, which bears US NIH Compound Identifier 62956. European Medicines Agency schedules Fosinoprilat in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07800MIG. The term FOSINOPRILAT is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). FOSINOPRILAT is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fosinoprilat under HS 29339990 and SITC 51577. As of Q4 2014, FOSINOPRILAT remains the US FDA Preferred Term for this commodity. Fosinoprilat bears US NLM identifiers UMLS ID C0075061 and NCI Concept Code C65762. SMILES: P(=O)(O)(CC(=O)N1CC(C2CCCCC2)CC1C(=O)O)CCCCc1ccccc1.	fosinoprilat; фозиноприлат; fosinoprilat; fosinoprilat; φψσινοπριλάτη; foszinoprilát; fosinoprilat; fosynoprylat; fosinoprilat; fosinoprilat; 福辛普利拉; フォシノ プリラト

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51432904	Fosinopril sodium	This classification denotes an ace inhibitor with the molecular formula C30H45NO7P.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NW2RTH6T2N, chemically known as l-proline, 4-cyclohexyl-1-(((2-methyl-1-(1-oxopropoxy)propoxy)(4-phenylbutyl)phosphinyl)acetyl)-, sodium salt, (1(s*(r*)),2alpha,4beta)- but more generally known as fosinopril sodium, which bears US NIH Compound Identifier 55890. European Medicines Agency schedules Fosinopril sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02265MIG. Most nations, for tariff and trade purposes, schedule fosinopril sodium under HS 29339990 and SITC 51577. As of Q4 2014, FOSINOPRIL SODIUM remains US FDA's Preferred Term for this commodity. Fosinopril sodium bears US NLM identifiers UMLS ID C0733440 and NCI Concept Code C47542. SMILES: CCC(=O)O[C@H](C(C)C)O[P@@](=O)(CCCCC1CCCCC1)CC(=O)N2C[C@@H](C[C@H]2C(=O)[O-])C3CCCCC3.[NA+].	

Class 51433000 Antihypertensive oxazoles

Definition (if available) Antihypertensive drugs made from five-membered heterocyclic ring structures containing an oxygen in the 1-position and a nitrogen in the 3-position.

Commodity	Commodity Title	Definition	Synonym
51433001	Olmidine	This classification denotes an antihypertensive agent with the molecular formula C9H10N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0T3B934Y1M, chemically known as 3,4-(methylenedioxy)mandelamidine but generally known as olmidine, which bears US NIH Compound Identifier 31491. European Medicines Agency schedules Olmidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09430MIG. The term OLMIDINE is an International Non-Proprietary Name. OLMIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule olmidine under HS 29329970 and SITC 51569. As of Q4 2014, OLMIDINE remains the US FDA Preferred Term for this commodity. Olmidine bears US NLM identifiers UMLS ID C0069453 and NCI Concept Code C90732. SMILES: O1c2c(OC1)ccc(C(O)C(=N)N)c2.	olmidine; олмидин; olmidine; olmidin; ολμιδίνη; olmidin; olmidina; olmidyna; olmidina; olmidina; 奥脒定
51433002	Rilmenidine	This classification denotes an antihypertensive agent with the molecular formula C10H16N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P67IM25ID8, chemically known as 2-oxazolamine, n-(dicyclopropylmethyl)-4,5-dihydro- but generally known as rilmenidine, which bears US NIH Compound Identifier 68712. European Medicines Agency schedules Rilmenidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10316MIG. The term RILMENIDINE is an International Non-Proprietary Name. World Health Organization schedules rilmenidine in its Anatomical Therapeutic Chemical (ATC) Classification. RILMENIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule rilmenidine under HS 29349990 and SITC 51579. As of Q4 2014, RILMENIDINE remains the US FDA Preferred Term for this commodity. Rilmenidine bears US NLM identifiers UMLS ID C0140591 and NCI Concept Code C75240. SMILES: C1CC1C(C2CC2)NC3=NCCO3.	rilmenidine; рилменидин; rilménidine; rilmenidin; ριλμενιδίνη; rilmenidin; rilmenidina; rylmenidyna; rilmenidina; rilmenidina; 利美尼定; リルメニジン

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51433003	Rilmenidine dihydrogen phosphate	This classification denotes an antihypertensive agent with the molecular formula C10H16N2O.H3O4P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 59QD64Q32M, chemically known as 4,5-dihydro-n-(dicyclopropylmethyl)-2-oxazolamine phosphate (1:1) but more generally known as rilmenidine dihydrogen phosphate, which bears US NIH Compound Identifier 198614. European Medicines Agency schedules Rilmenidine phosphate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB21586. Most nations, for tariff and trade purposes, schedule rilmenidine dihydrogen phosphate under HS 29349990. SMILES: C1CC1C(C2CC2)NC3=NCCO3.OP(=O)(O)O.	
51433004	Rilmenidine phosphate	This classification denotes an antihypertensive agent with the molecular formula C10H16N2O.H3O4P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 59QD64Q32M, chemically known as 4,5-dihydro-n-(dicyclopropylmethyl)-2-oxazolamine phosphate (1:1) but more generally known as rilmenidine dihydrogen phosphate, which bears US NIH Compound Identifier 198614. European Medicines Agency schedules Rilmenidine phosphate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB21586. Most nations, for tariff and trade purposes, schedule rilmenidine phosphate under HS 29349990 and SITC 51579. As of Q4 2014, RILMENIDINE PHOSPHATE remains US FDA's Preferred Term for this commodity. SMILES: C1CC1C(C2CC2)NC3=NCCO3.OP(=O)(O)O.	

Class 51433100 Antihypertensive peptides

Definition (if available): Antihypertensive drugs made from members of the class of compounds composed of amino acids joined together by peptide bonds between adjacent amino acids into linear, branched or cyclical structures. oligopeptides are composed of approximately 2-12 amino acids

Commodity	Commodity Title	Definition	Synonym
51433101	Enalkiren	This classification denotes an antihypertensive agent with the molecular formula C35H56N6O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0U7YZ42Z47, chemically known as l-histidinamide, n-(3-amino-3-methyl-1-oxobutyl)-o-methyl-l-tyrosyl-n-(1-(cyclohexylmethyl)-2,3-dihydroxy-5-methylhexyl)-, (1s-(1r*,2s*,3r*))- but generally known as enalkiren, which bears US NIH Compound Identifier 60594. European Medicines Agency schedules Enalkiren in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06516MIG. The term ENALKIREN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). ENALKIREN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule enalkiren under HS 29332990 and SITC 51573. As of Q4 2014, ENALKIREN remains the US FDA Preferred Term for this commodity. Enalkiren bears US NLM identifiers UMLS ID C0059089 and NCI Concept Code C87729. SMILES: OC(C(NC(=O)C(NC(=O)C(NC(=O)CC(N)(C)C)Cc1ccc(OC)cc1)Cc1[nH]cnc1)CC1CCCCC1)C(O)CC(C)C.	enalkiren; еналкирен; énalkirène; enalkiren; εναλκιρένη; enalkirén; enalchirene; enalkiren; enalquireno; enalquireno; 依那吉仑; エナルキレン

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51433102	Spirapril	This classification denotes an ace inhibitor with the molecular formula C22H30N2O5S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 96U2K78I3V, chemically known as 1,4-dithia-7-azaspiro(4,4)nonane-8-carboxylic acid, 7-(2-((1-(ethoxycarbonyl)-3-phenylpropyl)amino)-1-oxopropyl)-, (8s-(7(r*(r*)),8r*))- but generally known as spirapril, which bears US NIH Compound Identifier 91736. European Medicines Agency schedules Spirapril in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10620MIG. The term SPIRAPRIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). World Health Organization schedules spirapril in its Anatomical Therapeutic Chemical (ATC) Classification. SPIRAPRIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule spirapril under HS 29349990 and SITC 51579. As of Q4 2014, SPIRAPRIL remains the US FDA Preferred Term for this commodity. Spirapril bears US NLM identifiers UMLS ID C0075007 and NCI Concept Code C66560. SMILES: S1C2(SCC1)CC(N(C2)C(=O)C(NC(CCc1ccccc1)C(=O)OCC)C)C(=O)O.	spirapril; спираприл; spirapril; spirapril; σπιραπρίλη; spirapril; spirapril; spirapryl; espirapril; espirapril; 螺普利; スピラプリル
51433103	Angiotensinamide	This classification denotes a therapeutic hormone with the molecular formula C49H70N14O11, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7WAL1X78KV, chemically known as l-phenylalanine, n-(1-(n-(n-(n-(n-(n2-l-asparaginyl-l-arginyl)-l-valyl)-l-tyrosyl)-l-valyl)-l-histidyl)-l-prolyl)- but generally known as angiotensin amide, which bears US NIH Compound Identifier 5890. European Medicines Agency schedules Angiotensinamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05511MIG. The term ANGIOTENSINAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules angiotensin amide in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule angiotensinamide under HS 29332990 and SITC 51573. SMILES: O=C(N1C(CCC1)C(=O)NC(CC1CCCCC1)C(=O)O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(NC(=O)C(N)CC(=O)N)CCC/N=C(/N)N)C(C)C)CC1CCC(O)CC1)C(C)C)CC1[NH]CNC1.	angiotensinamide; αγγειοτενσιναμίδη; angiotensinamidi; angiotensinamide; angiotensinamid; and ангиотензинамид

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51433104	Spirapril hydrochloride	This classification denotes an ace inhibitor with the molecular formula C22H30N2O5S2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OCC25LM897, chemically known as 1,4-dithia-7-azaspiro(4.4)nonane-8-carboxylic acid, 7-(2-((1-(ethoxycarbonyl)-3-phenylpropyl)amino)-1-oxopropyl)-, monohydrochloride, (8s-(7(r*(r*)),8r*))- but more generally known as spirapril hydrochloride, which bears US NIH Compound Identifier 71192. European Medicines Agency schedules Spirapril hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04530MIG. Most nations, for tariff and trade purposes, schedule spirapril hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, SPIRAPRIL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Spirapril hydrochloride bears US NLM identifiers UMLS ID C1528843 and NCI Concept Code C66561. SMILES: CCOC(=O)[C@H](CCC1CCCCC1)N[C@@H](C)C(=O)N2CC3(C[C@H]2C(=O)O)SCCS3.CL.	

Class 51433200 Antihypertensive phenylpropionates

Definition (if available) Antihypertensive drugs made from phenyl-bound propionic acid salts or esters, e.g., (2S)-2-[(4,6-dimethylpyrimidin-2-yl)oxy]-3-methoxy- 3,3-diPHENYLPROPANOIC ACID.

Commodity	Commodity Title	Definition	Synonym
51433201	Ambrisentan	This classification denotes an endothelin-1 protein receptor antagonist and antihypertensive agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier HW6NV07QEC. European Medicines Agency schedules Ambrisentan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25424. Ambrisentan generally arises in the molecular formula C22H22N2O4. The term AMBRISENTAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16., no. 1.2002, list 47.) Most nations schedule ambrisentan under HS 29335995 and SITC 51576. As of Q4 2014, AMBRISENTAN remains the US FDA Preferred Term for this commodity. Ambrisentan bears US NLM identifiers UMLS ID C1176329 and NCI Concept Code C72694. SMILES: O(C(C(Oc1nc(cc(n1)C)C)C(=O)O)(c1ccccc1)c1ccccc1)C.	ambrisentan; амбрисентан; ambrisentan; ambrisentan; αμβρισεντάνη; ambriszentan; ambrisentan; ambrisentan; ambrisentan; ambrisentán; アンブリセンタン
51433202	Darusentan	This classification denotes an endothelin receptor antagonist and antihypertensive agent with the molecular formula C22H22N2O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 33JD57L6RW, chemically known as benzenepropanoic acid, alpha-((4,6-dimethoxy-2-pyrimidinyl)oxy)-beta-methoxy-beta-phenyl-, (s)- but generally known as darusentan, which bears US NIH Compound Identifier 177236. European Medicines Agency schedules Darusentan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB32910. The term DARUSENTAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 14, No. 3, 2000, List 44). Most nations schedule darusentan under HS 29335995 and SITC 51576. As of Q4 2014, DARUSENTAN remains the US FDA Preferred Term for this commodity. Darusentan bears US NLM identifiers UMLS ID C0665087 and NCI Concept Code C75991. SMILES: O(C(C(Oc1nc(OC)cc(OC)n1)C(=O)O)(c1ccccc1)c1ccccc1)C.	darusentan; дарусентан; darusentan; darusentan; δαρουσεντάνη; daruszentan; darusentan; darusentan; darusentan; darusentán

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Class	51433300	Antihypertensive phthalazines
	Definition (if available)	Antihypertensive drugs made from benzopyridazines.

Commodity	Commodity Title	Definition	Synonym
51433301	Cromakalim or levcromakalim	This classification denotes an antihypertensive agent with the molecular formula C16H18N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0G4X367WA3, chemically known as 2h-1-benzopyran-6-carbonitrile, 3,4-dihydro-3-hydroxy-2,2-dimethyl-4-(2-oxo-1-pyrrolidinyl)-, trans-(+-)- but generally known as cromakalim, which bears US NIH Compound Identifier 71191. European Medicines Agency schedules Cromakalim in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06822MIG. The term CROMAKALIM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 2, No. 3, 1988, List 28). CROMAKALIM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Cromakalim or levcromakalim bears US NLM identifiers UMLS ID C0056506 and NCI Concept Code C79109. SMILES: O1C(C(O)C(N2CCCC2=O)c2c1ccc(c2)C#N)(C)C.	cromakalim; кромакалим; cromakalim; cromakalim; κρομακαλίμη; kromakalim; cromakalima; kromakalim; cromakalima; cromakalim; 色满卡林
51433302	Flavodilol	This classification denotes an antihypertensive agent with the molecular formula C21H23NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, M8FR1KL85J chemically known as 4h-1-benzopyran-4-one, 7-(2-hydroxy-3-(propylamino)propoxy)-2-phenyl-, (+/-)- but generally known as flavodilol, which bears US NIH Compound Identifier 54410. European Medicines Agency schedules Flavodilol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07634MIG. The term FLAVODILOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, no. 6, 1983, list 23.). Most nations schedule flavodilol under HS 29329985 and SITC 51569. As of Q4 2014, FLAVODILOL remains the US FDA Preferred Term for this commodity. Flavodilol bears US NLM identifiers UMLS ID C0060436 and NCI Concept Code C72783. SMILES: CCCNCC(COC1=CC2=C(C=C1)C(=O)C=C(O2)C3=CC=CC=C3)O.	flavodilol; флаводилол; flavodilol; flavodilol; φλαβοδιλόλη; flavodilol; flavodililo; flawodylol; flavodilol; flavodilol; 黄酮地洛
51433303	Hydralazine	This classification denotes an antihypertensive agent with the molecular formula C8H8N4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 26NAK24LS8, chemically known as 1 (2h)-phthalazinone, hydrazone, monohydrochloride but generally known as hydralazine, which bears US NIH Compound Identifier 3637. European Medicines Agency schedules Hydralazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08059MIG. The term HYDRALAZINE is an International Non-Proprietary Name. World Health Organization schedules hydralazine in its Anatomical Therapeutic Chemical (ATC) Classification. HYDRALAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule hydralazine under HS 29339990 and SITC 51577. As of Q4 2014, HYDRALAZINE remains the US FDA Preferred Term for this commodity. Hydralazine bears US NLM identifiers UMLS ID C0020223 and NCI Concept Code C62032. SMILES: N(N)c1nncc2c1cccc2.	hydralazine; хидралазин; hydralazine; hydralazin; υδραλαζίνη; hidralazin; idralazina; hydralazyna; hidralazina; hidralazina; 肼屈嗪; ヒドララジン

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	51433304	Flavodilol maleate	This classification denotes an antihypertensive agent with the molecular formula C21H23NO4.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y0DFC0D3Q8, chemically known as 4h-1-benzopyran-4-one, 7-(2-hydroxy-3-(propylamino)propoxy)-2-phenyl-, (+-)-, (z)-2-butenedioate (1:1) (salt) but generally known as flavodilol maleate, which bears US NIH Compound Identifier 6435382. Most nations schedule flavodilol maleate under HS 29329985 and SITC 51569. As of Q4 2014, FLAVODILOL MALEATE remains the US FDA Preferred Term for this commodity. SMILES: CCCNCC(COC1=CC2=C(C=C1)C(=O)C=C(O2)C3=CC=CC=C3)O.C(=CC(=O)O)C(=O)O.	flavodilol; флаводилол; flavodilol; flavodilol; φλαβοδιλόλη; flavodilol; flavodililo; flawodylol; flavodilol; flavodilol; 黄酮地洛; マレイン酸フラボジロール
	51433305	Hydralazine hydrochloride	This classification denotes an antihypertensive agent with the molecular formula C8H8N4.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FD171B778Y, chemically known as 1 (2h)-phthalazinone, hydrazone, monohydrochloride but more generally known as hydralazine hydrochloride, which bears US NIH Compound Identifier 3637. European Medicines Agency schedules Hydralazine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02553MIG. Most nations, for tariff and trade purposes, schedule hydralazine hydrochloride under HS 29339990 and SITC 51577. As of Q4 2014, HYDRALAZINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Hydralazine hydrochloride bears US NLM identifiers UMLS ID C0699178 and NCI Concept Code C551. SMILES: C1CCC2C(C1)CNNC2NN.CL.	

Class 51433400 Antihypertensive nicotinic acids

Definition (if available) Antihypertensive drugs made from 2-, 3-, or 4-Pyridinecarboxylic acids, pyridine derivatives substituted with a carboxy group at the 2-, 3-, or 4-position.

Commodity	Commodity Title	Definition	Synonym
51433401	Diproteverine	This classification denotes a calcium channel blocker with the molecular formula C26H35NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8A5OIA91GT, chemically known as 1-(3,4-diethoxybenzyl)-3,4-dihydro-6,7-diisopropoxyisoquinoline but generally known as diproteverine, which bears US NIH Compound Identifier 50463. European Medicines Agency schedules Diproteverine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07227MIG. The term DIPROTEVERINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 38, No. 6, 1984, List 24). DIPROTEVERINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule diproteverine under HS 29391900 and SITC 54141. As of Q4 2014, DIPROTEVERINE remains the US FDA Preferred Term for this commodity. Diproteverine bears US NLM identifiers UMLS ID C0114311 and NCI Concept Code C73025. SMILES: O(c1cc2c(C(=NCC2)Cc2cc(OCC)c(OCC)cc2)cc1OC(C)C)C(C)C.	diproteverine; дипротеверин; diprotévérine; diproteverin; διπροτεβερίνη; diproteverin; diproteverina; diproteweryna; diproteverina; diproteverina; 二丙维林

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51433402	Moexipril	This classification denotes an ace inhibitor with the molecular formula C27H34N2O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WT87C52TJZ, chemically known as (3s)-2-((2s)-n-((1s)-1-carboxy-3-phenylpropyl)alanyl)-1,2,3,4-tetrahydro-6,7-dimethoxy-3-isoquinolinecarboxylic acid, 2-ethyl ester but generally known as moexipril, which bears US NIH Compound Identifier 91270. European Medicines Agency schedules Moexipril in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09030MIG. The term MOEXIPRIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). World Health Organization schedules moexipril in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule moexipril under HS 29334990 and SITC 51575. As of Q4 2014, MOEXIPRIL remains the US FDA Preferred Term for this commodity. Moexipril bears US NLM identifiers UMLS ID C0066685 and NCI Concept Code C83967. SMILES: O=C(N1C(Cc2c(C1)cc(OC)c(OC)c2)C(=O)O)C(NC(CCc1ccccc1)C(=O)OCC)C.	moexipril; моексиприл; moexipril; moexipril; μοεξιπρίλη; moexipril; moexipril; moeksypryl; moexipril; moexipril; 莫昔普利; モエキシプリル
51433403	Quinapril	This classification denotes an ace inhibitor with the molecular formula C25H30N2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier RJ84Y44811, chemically known as 3-isoquinolinecarboxylic acid, 2-(2-((1-(ethoxycarbonyl)-3-phenylpropyl)amino)-1-oxopropyl)-1,2,3,4-tetrahydro-, (3s-(2(r*(r*)),3r*))- but generally known as quinapril, which bears US NIH Compound Identifier 54892. European Medicines Agency schedules Quinapril in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10201MIG. The term QUINAPRIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). World Health Organization schedules quinapril in its Anatomical Therapeutic Chemical (ATC) Classification. QUINAPRIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule quinapril under HS 29334990 and SITC 51575. As of Q4 2014, QUINAPRIL remains the US FDA Preferred Term for this commodity. Quinapril bears US NLM identifiers UMLS ID C0072857 and NCI Concept Code C62074. SMILES: O=C(N1C(Cc2c(C1)cccc2)C(=O)O)C(NC(CCc1ccccc1)C(=O)OCC)C.	quinapril; хинаприл; quinapril; chinapril; κινατρίλη; kvinapril; quinapril; chinapryl; quinapril; quinapril; 喹那普利; キナプリル

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51433404	Quinaprilat	This classification denotes an ace inhibitor with the molecular formula C23H26N2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 34SSX5LDE5, chemically known as 3-isoquinolinecarboxylic acid, 2-((2s)-2-(((1s)-1-carboxy-3-phenylpropyl)amino)-1-oxopropyl)-1,2,3,4-tetrahydro-, (3s)- but generally known as quinaprilat, which bears US NIH Compound Identifier 107994. European Medicines Agency schedules Quinaprilat in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10202MIG. The term QUINAPRILAT is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). QUINAPRILAT is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule quinaprilat under HS 29334990 and SITC 51575. As of Q4 2014, QUINAPRILAT remains the US FDA Preferred Term for this commodity. Quinaprilat bears US NLM identifiers UMLS ID C0072858 and NCI Concept Code C95129. SMILES: O=C(N1C(Cc2c(C1)cccc2)C(=O)O)C(NC(CCc1ccccc1)C(=O)O)C.	quinaprilat; хинаприлат; quinaprilate; chinaprilat; κιναπριλάτη; kvinaprilát; chinaprilato; chinaprylat; quinaprilato; quinaprilat; 喹普利拉; キナプリラト
51433405	Falipamil	This classification denotes a calcium channel blocker with the molecular formula C24H32N2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier N6A93ZMN7U, chemically known as 2-(3-((3,4-dimethoxyphenetyl)methylamino)propyl)-5,6-dimethoxyphthalimidine but generally known as falipamil, which bears US NIH Compound Identifier 71222. European Medicines Agency schedules Falipamil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07500MIG. The term FALIPAMIL is an International Non-Proprietary Name. FALIPAMIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule falipamil under HS 29337900 and SITC 51561. As of Q4 2014, FALIPAMIL remains the US FDA Preferred Term for this commodity. Falipamil bears US NLM identifiers UMLS ID C0117251 and NCI Concept Code C65614. SMILES: O=C1N(CCCN(CCc2cc(OC)c(OC)cc2)C)Cc2c1cc(OC)c(OC)c2.	falipamil; фалипамил; falipamil; falipamil; φαλιπαμίλη; falipamil; falipamil; falipamil; falipamilo; falipamilo; 法利帕米
51433406	Diproteverine hydrochloride	This classification denotes a calcium channel blocker with the molecular formula C26H35NO4.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T587ZFV6UM, chemically known as 1-(3,4-diethoxybenzyl)-3,4-dihydro-6,7-diisopropoxyisoquinoline but more generally known as diproteverine hydrochloride, which bears US NIH Compound Identifier 50463. Most nations, for tariff and trade purposes, schedule diproteverine hydrochloride under HS 29391900. As of Q4 2014, DIPROTEVERINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Diproteverine hydrochloride bears US NLM identifiers UMLS ID C0107185 and NCI Concept Code C97979. SMILES: CCOC1CCC(CC1OCC)CC2=NCCC3C2CC(C(C3)OC(C)C)OC(C)C.CL.	

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	51433407	Moexipril hydrochloride	This classification denotes an ace inhibitor with the molecular formula C27H34N2O7.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q1UMG3UH45, chemically known as 3-isoquinolinecarboxylic acid, 2-(2-((1-(ethoxycarbonyl)-3-phenylpropyl)amino)-1-oxopropyl)-1,2,3,4-tetrahydro-6,7-dimethoxy-, monohydrochloride, (3s-(2(r*(r*)),3r*))- but more generally known as moexipril hydrochloride, which bears US NIH Compound Identifier 54889. European Medicines Agency schedules Moexipril hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03312MIG. Most nations, for tariff and trade purposes, schedule moexipril hydrochloride under HS 29334990 and SITC 51575. As of Q4 2014, MOEXIPRIL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Moexipril hydrochloride bears US NLM identifiers UMLS ID C0771294 and NCI Concept Code C29267. SMILES: CCOC(=O)[C@H](CCC1CCCCC1)N[C@@H](C)C(=O)N2CC3CC(C(CC3C[C@H]2C(=O)O)OC)OC.CL.	
	51433408	Quinapril hydrochloride	This classification denotes a tetrahydroisoquinoline, angiotensin-converting enzyme inhibitor, and antihypertensive agent with the molecular formula C25H30N2O5.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 33067B3N2M, chemically known as 3-isoquinolinecarboxylic acid, 2-(2-((1-(ethoxycarbonyl)-3-phenylpropyl)amino)-1-oxopropyl)-1,2,3,4-tetrahydro-, monohydrochloride, (3s-(2(r*(r*)),3r*)) but more generally known as quinapril hydrochloride, which bears US NIH Compound Identifier 54891. European Medicines Agency schedules Quinapril hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04164MIG. Most nations, for tariff and trade purposes, schedule quinapril hydrochloride under HS 29334990 and SITC 51575. As of Q4 2014, QUINAPRIL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Quinapril hydrochloride bears US NLM identifiers UMLS ID C0770920 and NCI Concept Code C29398. SMILES: CCOC(=O)[C@H](CCC1CCCCC1)N[C@@H](C)C(=O)N2CC3CCCCC3C[C@H]2C(=O)O.CL.	

Class	51433500	Antihypertensive quinolines and quinuclidines and tetrahydronaphthalenes and tropanes and veratrum alkaloids
	Definition (if available)	This classification denotes Antihypertensives drugs made from or based in part on quinolines, quinuclidines, tetrahydronaphthalenes, or tropanes

Commodity	Commodity Title	Definition	Synonym

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51433501	Quinuclium bromide	This classification denotes an antihypertensive agent with the molecular formula 2C14H18NO.2Br.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 502H53WMM0, chemically known as 1-methyl-3-oxo-4-phenyl-1-azoniabicyclo(2.2.2)octane, bromide but generally known as quinuclium bromide, which bears US NIH Compound Identifier 47458. European Medicines Agency schedules Quinuclium bromide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10224MIG. Most nations schedule quinuclium bromide under HS 29333999 and SITC 51574. As of Q4 2014, QUINUCLIUM BROMIDE remains the US FDA Preferred Term for this commodity. Quinuclium bromide bears US NLM identifiers UMLS ID C2825666 and NCI Concept Code C81522. SMILES: C[N+]12CCC(CC1)(C(=O)C2)C3=CC=CC=C3.[Br-].	quinuclium bromide; хинуклиум бромид; bromure de quinuclium; chinucliumbromid; κινούκλιο βρωμιούχο; kvinuklium-bromid; chinuclio bromuro; bromek chinuklium; brometo de quinuclio; bromuro de quinuclio; 奎纽溴铵; 臭化キヌクリウム
51433502	Amiquinsin	This classification denotes an antihypertensive agent with the molecular formula C11H12N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 85HK85C137, chemically known as 4-amino-6,7-dimethoxyquinoline but generally known as amiquinsin, which bears US NIH Compound Identifier 23510. Amiquinsin most often comes in base and hydrochloride forms. European Medicines Agency schedules Amiquinsin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05456MIG. The term AMIQUINSIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). AMIQUINSIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule amiquinsin under HS 29334990 and SITC 51575. As of Q4 2014, AMIQUINSIN remains the US FDA Preferred Term for this commodity. Amiquinsin bears US NLM identifiers UMLS ID C0610917 and NCI Concept Code C79900. SMILES: COC1=CC2=C(C=CN=C2C=C1OC)N.	amiquinsin; амихинзин; amiquinsine; amichinsin; αμικινσίνη; amikvinzin; amichinsina; amichinzyna; amiquinsina; amiquinsina; 氨喹新
51433503	Mibefradil	This classification denotes a calcium channel blocker with the molecular formula C29H38FN3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 27B90X776A, chemically known as acetic acid, methoxy-, 2-(2-((3-(1h-benzimidazol-2-yl)propyl)methylamino)ethyl)-6-fluoro-1,2,3,4-tetrahydro-1-(1-methylethyl)-2-naphthalenyl ester, dihydrochloride, (1s-cis)- but generally known as mibefradil, which bears US NIH Compound Identifier 60662. European Medicines Agency schedules Mibefradil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08940MIG. The term MIBEFRADIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 9, No. 3, 1995, List 35). World Health Organization schedules mibefradil in its Anatomical Therapeutic Chemical (ATC) Classification. MIBEFRADIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mibefradil under HS 29339990 and SITC 51577. As of Q4 2014, MIBEFRADIL remains the US FDA Preferred Term for this commodity. Mibefradil bears US NLM identifiers UMLS ID C0286185 and NCI Concept Code C87686. SMILES: Cl.Cl.Fc1cc2c(C(C(OC(=O)COC)(CC2)CCN(CCCc2[nH]c3c(n2)cccc3)C)C(C)C)cc1.	mibefradil; мибефрадил; mibéfradil; mibefradil; μιβεφραδίλη; mibefradil; mibefradil; mibefradyl; mibefradil; mibefradil; 米贝拉地尔; ミベフラジル

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51433504	Phenactropinium	This classification denotes a nicotinic antagonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 43P9Q83UFF. European Medicines Agency schedules Phenactropinium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09746MIG. Phenactropinium generally arises in the molecular formula C24H28NO4.CL. The term PHENACTROPINIUM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, no. 3 1962, list 4.) As of Q4 2014, PHENACTROPINIUM remains the US FDA Preferred Term for this commodity. SMILES: C[N+]1(C2CCC1CC(C2)OC(=O)C(C3=CC=CC=C3)O)CC(=O)C4=CC=CC=C4.	phenactropinium; φαινακτροπίνιο; fenaktropinium; fenactropinio; phenactropinium; фенактропиниев; and 芬托氯铵
51433505	Cryptenamine	This classification denotes an antihypertensive mixture of closely related hypotensive alkaloids from veratrum album. European Medicines Agency schedules Cryptenamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13498MIG.	
51433506	Amiquinsin hydrochloride	This classification denotes an antihypertensive agent with the molecular formula C11H12N2O2.ClH.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier EZ270U8Z9W, chemically known as 4-quinolinamine, 6,7-dimethoxy-, monohydrochloride, monohydrate but more generally known as amiquinsin hydrochloride, which bears US NIH Compound Identifier 23509. Most nations, for tariff and trade purposes, schedule amiquinsin hydrochloride under HS 29334990 and SITC 51575. As of Q4 2014, AMIQUINSIN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Amiquinsin hydrochloride bears US NLM identifiers UMLS ID C0953995 and NCI Concept Code C75237. SMILES: COC1CC2C(CCNC2CC1OC)N.O.CL.	
51433507	Mibefradil dihydrochloride	This classification denotes a calcium channel blocker with the molecular formula C29H38FN3O3.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 842TUP3PQ8, chemically known as acetic acid, methoxy-, 2-(2-((3-(1h-benzimidazol-2-yl)propyl)methylamino)ethyl)-6-fluoro-1,2,3,4-tetrahydro-1-(1-methylethyl)-2-naphthalenyl ester, dihydrochloride, (1s-cis)-, but more generally known as mibefradil dihydrochloride, which bears US NIH Compound Identifier 60662. European Medicines Agency schedules mibefradil dihydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08940MIG. Most nations, for tariff purposes, schedule mibefradil dihydrochloride under HS 29339990. As of Q4 2014, MIBEFRADIL DIHYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Mibefradil dihydrochloride bears US NLM identifiers UMLS ID C0286186 and NCI Concept Code C87687. SMILES: CC(C)[C@H]1C2CCC(CC2CC[C@@]1(CCN(C)CCCC3[NH]C4CCCCC4N3)OC(=O)COC)F.CL.CL.	

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	51433508	Mibefradil hydrochloride	This classification denotes a calcium channel blocker with the molecular formula C29H38FN3O3.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 842TUP3PQ8, chemically known as acetic acid, methoxy-, 2-(2-((3-(1h-benzimidazol-2-yl)propyl)methylamino)ethyl)-6-fluoro-1,2,3,4-tetrahydro-1-(1-methylethyl)-2-naphthalenyl ester, dihydrochloride, (1s-cis)- but more generally known as mibefradil dihydrochloride, which bears US NIH Compound Identifier 60662. European Medicines Agency schedules Mibefradil dihydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20668. Most nations, for tariff and trade purposes, schedule mibefradil hydrochloride under HS 29339990 and SITC 51577. SMILES: CC(C)[C@H]1C2CCC(CC2CC[C@@]1(CCN(C)CCCC3[NH]C4CCCCC4N3)OC(=O)COC)F.CL.CL.	
	51433509	Phenactropinium chloride	This classification denotes a nicotinic antagonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 43P9Q83UFF. European Medicines Agency schedules Phenactropinium chloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09746MIG. Phenactropinium chloride generally arises in the molecular formula C24H28NO4.CL. The term PHENACTROPINIUM CHLORIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 16, no. 3 1962, list 4.) Most nations, for tariff and trade purposes, schedule phenactropinium chloride under HS 29399900 and SITC 54149. As of Q4 2014, PHENACTROPINIUM CHLORIDE remains US FDA's Preferred Term for this commodity. Phenactropinium chloride bears US NLM identifiers UMLS ID C0604633 and NCI Concept Code C90898. SMILES: C[N+]1(C2CCC1CC(C2)OC(=O)C(C3CCCCC3)O)CC(=O)C4CCCCC4.[CL-].	

Class	51433600	Antihypertensive piperidines
	Definition (if available)	Antihypertensive drugs made from a family of hexahydropyridines.

Commodity	Commodity Title	Definition	Synonym

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51433601	Ketanserin	This classification denotes a serotonin antagonist with the molecular formula C22H22FN3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 97F9DE4CT4, chemically known as 2,4(1h,3h)-quinazolinedione, 3-(2-(4-(4-fluorobenzoyl)-1-piperidinyl)ethyl)- but generally known as ketanserin, which bears US NIH Compound Identifier 3822. European Medicines Agency schedules Ketanserin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08366MIG. The term KETANSERIN is an International Non-Proprietary Name. World Health Organization schedules ketanserin in its Anatomical Therapeutic Chemical (ATC) Classification. KETANSERIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ketanserin under HS 29335995 and SITC 51576. As of Q4 2014, KETANSERIN remains the US FDA Preferred Term for this commodity. Ketanserin bears US NLM identifiers UMLS ID C0022616 and NCI Concept Code C604. SMILES: Fc1ccc(C(=O)C2CCN(CC2)CCn2c(=O)c3c([nH]c2=O)cccc3)cc1.	ketanserin; кетансерин; kétansérine; ketanserin; κετανσερίνη; ketánszerin; ketanserina; ketanseryna; ketanserina; ketanserina; 酮色林; ケタンセリン
51433602	Minoxidil	This classification denotes a vasodilating agent and antihypertensive agent with the molecular formula C9H15N5O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5965120SH1, chemically known as 2,6-diamino-4-piperidinopyrimidin-1-oxid but generally known as minoxidil, which bears US NIH Compound Identifier 4201. European Medicines Agency schedules Minoxidil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08982MIG. The term MINOXIDIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). World Health Organization schedules minoxidil in its Anatomical Therapeutic Chemical (ATC) Classification. MINOXIDIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule minoxidil under HS 29335995 and SITC 51576. As of Q4 2014, MINOXIDIL remains the US FDA Preferred Term for this commodity. Minoxidil bears US NLM identifiers UMLS ID C0730881 and NCI Concept Code C47623. SMILES: On1c(N)cc(N2CCCCC2)nc1=N.	minoxidil; миноксидол; minoxidil; minoxidil; μινοξιδίλη; minoxidil; minoxidil; minoksydyl; minoxidil; minoxidil; 米诺地尔; ミノキシジル
51433603	Pempidine	This classification denotes a nicotinic antagonist and antihypertensive agent with the molecular formula C10H21N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier N5I18JI9D6, chemically known as 1,2,2,6,6-pentamethylpiperidine but generally known as pempidine, which bears US NIH Compound Identifier 6603. European Medicines Agency schedules Pempidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09658MIG. The term PEMPIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). PEMPIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pempidine under HS 29333999 and SITC 51574. As of Q4 2014, PEMPIDINE remains the US FDA Preferred Term for this commodity. Pempidine bears US NLM identifiers UMLS ID C0030810 and NCI Concept Code C66335. SMILES: CC1(CCCC(N1C)(C)C)C.	pempidine; пемпидин; pempidine; pempidin; πεμπιδίνη; pempidin; pempidina; pempidyna; pempidina; pempidina; 潘必啶

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51433604	Perhexiline	This classification denotes a calcium channel blocker, cardiovascular agent, and vasodilator agent with the molecular formula C19H35N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier KU65374X44, chemically known as 2-(2,2-dicyclohexylethyl)piperidine but generally known as perhexiline, which bears US NIH Compound Identifier 4746. European Medicines Agency schedules Perhexiline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09726MIG. World Health Organization schedules perhexiline in its Anatomical Therapeutic Chemical (ATC) Classification. PERHEXILINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule perhexiline under HS 29333999 and SITC 51574. As of Q4 2014, PERHEXILINE remains the US FDA Preferred Term for this commodity. SMILES: N1C(CC(C2CCCCC2)C2CCCCC2)CCCC1.	perhexiline; перхексилин; perhexiline; perhexilin; περεξιλίνη; perhexilin; peresilina; perheksylina; per-hexilina; perhexilina; 哌克昔林; ペルヘキシリン
51433605	Ketanserin tartrate	This classification denotes a serotonin antagonist with the molecular formula C22H22FN3O3.C4H6O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 645498QK7H, chemically known as 2,4(1h,3h)-quinazolinedione, 3-(2-(4-(4-fluorobenzoyl)-1-piperidinyl)ethyl)-, (r-(r*,r*))-2,3-dihydroxybutanedioate (1:1) but more generally known as ketanserin tartrate, which bears US NIH Compound Identifier 135348. European Medicines Agency schedules Ketanserin tartrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02831MIG. Most nations, for tariff and trade purposes, schedule ketanserin tartrate under HS 29335995 and SITC 51576. As of Q4 2014, KETANSERIN TARTRATE remains US FDA's Preferred Term for this commodity. Ketanserin tartrate bears US NLM identifiers UMLS ID C1517662 and NCI Concept Code C2036. SMILES: C1CCC2C(C1)C(=O)N(C(=O)[NH]2)CCN3CCC(CC3)C(=O)C4CCC(CC4)F.[C@@H]([C@H](C(=O)O)O)(C(=O)O)O.	
51433606	Minoxidil sulfate ester	This classification denotes a vasodilating agent and antihypertensive agent with the molecular formula C9H15N5O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2H6K6Y231J, chemically known as 2-pyrimidinamine, 1,6-dihydro-6-imino-4-(1-piperidinyl)-1-(sulfooxy)-, but more generally known as minoxidil sulfate ester, which bears US NIH Compound Identifier 4202. European Medicines Agency schedules minoxidil sulfate ester or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08982MIG. Most nations, for tariff purposes, schedule minoxidil sulfate ester under HS 29335995. SMILES: C1C([N+](C(NC1N2CCCCC2)N)OS(=O)(=O)[O-])N.	

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51433607	Pempidine tartrate	This classification denotes a nicotinic antagonist and antihypertensive agent C10H21N.C4H6O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier THI82M7N4M, chemically known as 1,2,2,6,6-pentamethylpiperidine tartrate, but more generally known as pempidine tartrate, which bears US NIH Compound Identifier 120729. European Medicines Agency schedules Pempidine tartrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03672MIG. Most nations, for tariff and trade purposes, schedule pempidine tartrate under HS 29333999 and SITC 51574. As of Q4 2014, PEMPIDINE TARTRATE remains US FDA's Preferred Term for this commodity. SMILES: CC1(CCCC(N1C)(C)C)C.[C@@H]([C@H](C(=O)O)O)(C(=O)O)O.	
51433608	Perhexiline maleate	This classification denotes a calcium channel blocker with the molecular formula C19H35N.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K7V8Y90G0H, chemically known as 2-(2,2-dicyclohexylethyl)piperidinium hydrogen maleate but more generally known as perhexiline maleate, which bears US NIH Compound Identifier 5284439. European Medicines Agency schedules Perhexiline maleate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03710MIG. Most nations, for tariff and trade purposes, schedule perhexiline maleate under HS 29333999 and SITC 51574. As of Q4 2014, PERHEXILINE MALEATE remains US FDA's Preferred Term for this commodity. Perhexiline maleate bears US NLM identifiers UMLS ID C0070413 and NCI Concept Code C90822. SMILES: C1CCC(CC1)C(CC2CCCCN2)C3CCCCC3.C(=C\C(=O)O)\C(=O)O.	

Class 51433700 Antihypertensive prostaglandins and pyrazoles and pyrimidines and quinazolines

Definition (if available): This classification denotes Antihypertensives drugs made from or based in part on prostaglandins, pyrazoles, pyrimidines, or quinazolines

Commodity	Commodity Title	Definition	Synonym
51433701	Treprostinil	This classification denotes a prostaglandin analogue and antihypertensive agent with the molecular formula C23H34O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier RUM6K67ESG, chemically known as u-62,840 but generally known as treprostinil, which bears US NIH Compound Identifier 54786. European Medicines Agency schedules Treprostinil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB21168. The term TREPROSTINIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 17, No. 2, 2003, List 49). World Health Organization schedules treprostinil in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule treprostinil under HS 29375000 and SITC 54156. As of Q4 2014, TREPROSTINIL remains the US FDA Preferred Term for this commodity. Treprostinil bears US NLM identifiers UMLS ID C1145760 and NCI Concept Code C61983. SMILES: OC1C(C2C(C1)Cc1c(C2)cccc1OCC(=O)O)CCC(O)CCCCC.	treprostinil; трепростинил; tréprostinil; treprostinil; τρεπροστινίλη; treprosztinil; treprostinil; treprostynil; treprostinil; treprostinil; トレプロスチニル

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51433702	Muzolimine	This classification denotes an antihypertensive agent and diuretic with the molecular formula C11H11Cl2N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 07Z36289ZX, chemically known as 5-amino-2-(1-(3,4-dichlorophenyl)-ethyl)-2,4-dihydro-3h-pyrazol-3-one but generally known as muzolimine, which bears US NIH Compound Identifier 41386. European Medicines Agency schedules Muzolimine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09097MIG. World Health Organization schedules muzolimine in its Anatomical Therapeutic Chemical (ATC) Classification. MUZOLIMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule muzolimine under HS 29331990 and SITC 51571. As of Q4 2014, MUZOLIMINE remains the US FDA Preferred Term for this commodity. SMILES: CC(C1=CC(=C(C=C1)Cl)Cl)N2C(=O)CC(=N2)N.	muzolimine; музолимин; muzolimine; muzolimin; μουζολιμίνη; muzolimin; muzolimina; muzolimina; muzolimina; muzolimina; 莫唑胺; ムゾリミン
51433703	Tasosartan	This classification denotes an angiotensin ii type 1 receptor blocker with the molecular formula C23H21N7O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 48G92V856H, chemically known as 5,8-dihydro-2,4-dimethyl-8-(p-(o-1h-tetrazol-5-ylphenyl)benzyl)pyrido(2,3-d)pyrimidin-7(6h)-one but generally known as tasosartan, which bears US NIH Compound Identifier 60919. European Medicines Agency schedules Tasosartan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10834MIG. World Health Organization schedules tasosartan in its Anatomical Therapeutic Chemical (ATC) Classification. TASOSARTAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tasosartan under HS 29337900 and SITC 51561. As of Q4 2014, TASOSARTAN remains the US FDA Preferred Term for this commodity. SMILES: O=C1N(c2nc(nc(c2CC1)C)C)Cc1ccc(cc1)c1c(cccc1)c1n[nH]nn1.	tasosartan; тазосартан; tasosartan; tasosartan; τασοσαρτάνη; tazoszartán; tasosartano; tazosartan; tasosartano; tasosartán; 他索沙坦; タソサルタン
51433704	Pelanserin	This classification denotes a serotonin antagonist with the molecular formula C21H24N4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6SNR96E409, chemically known as 2,4(1h,3h)-quinazolinedione, 3-(3-(4-phenyl-1-piperazinyl)propyl)- but generally known as pelanserin, which bears US NIH Compound Identifier 65435. European Medicines Agency schedules Pelanserin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09648MIG. The term PELANSERIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). PELANSERIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule Pelanserin under HS 29335995 and SITC 51576. As of Q4 2014, PELANSERIN remains the US FDA Preferred Term for this commodity. Pelanserin bears US NLM identifiers UMLS ID C0070209 and NCI Concept Code C76965. SMILES: C1CCC(CC1)N2CCN(CC2)CCCN3C(=O)C4CCCCC4[NH]C3=O.	pelanserin, πελανσερίνη, pelanseriini, pelanserina, pelanserin, пелансерин, and 培兰色林. SMILES: O=C1N(CCCN2CCN(CC2)C2CCCCC2)C(=O)[NH]C2C1CCCC2.

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51433705	Pelanserin hydrochloride	This classification denotes a serotonin antagonist C21H24N4O2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4J8I18ZP0A, chemically known as 3-(3-(4-phenyl-1-piperazinyl)propyl)-2,4(1h,3h)-quinazolinedione monohydrochloride, but more generally known as pelanserin hydrochloride, which bears US NIH Compound Identifier 65436. Most nations, for tariff and trade purposes, schedule pelanserin hydrochloride under HS 29335995 and SITC 51576. As of Q4 2014, PELANSERIN HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Pelanserin hydrochloride bears US NLM identifiers UMLS ID C2698754 and NCI Concept Code C76966. SMILES: C1CCC(CC1)N2CCN(CC2)CCCN3C(=O)C4CCCCC4[NH]C3=O.CL.	
51433706	Treprostinil sodium	This classification denotes a prostaglandin analogue and antihypertensive agent with the molecular formula C23H33O5.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7JZ75N2NT6, chemically known as acetic acid, (((1r,2r,3as,9as)-2,3,3a,4,9,9a-hexahydro-2-hydroxy-1-((3s)-3-hydroxyoctyl)-1h-benz(f)inden-5-yl)oxy)-, monosodium salt but more generally known as treprostinil sodium, which bears US NIH Compound Identifier 130880. European Medicines Agency schedules Treprostinil sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB22911. Most nations, for tariff and trade purposes, schedule treprostinil sodium under HS 29375000 and SITC 54156. As of Q4 2014, TREPROSTINIL SODIUM remains US FDA's Preferred Term for this commodity. Treprostinil sodium bears US NLM identifiers UMLS ID C1101501 and NCI Concept Code C61984. SMILES: CCCCC[C@@H](CC[C@@H]1[C@H]2CC3CCCC(C3C[C@H]2C[C@H]1O)OCC(=O)[O-])O.[NA+].	

Class 51433800 Antihypertensive pyridazines

Definition (if available) Antihypertensive drugs made from orthodiazines, compounds consistng of six-membered ring with two adjacent nitrogen atoms.

Commodity	Commodity Title	Definition	Synonym
51433801	Cadralazine	This classification denotes an antihypertensive agent with the molecular formula C12H21N5O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8T96I3U713, chemically known as hydrazinecarboxylic acid, 2-(6-(ethyl(2-hydroxypropyl)amino)-3-pyridazinyl)-, ethyl ester but generally known as cadralazine, which bears US NIH Compound Identifier 2515. European Medicines Agency schedules Cadralazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06042MIG. The term CADRALAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, No. 10 1979, List 19). World Health Organization schedules cadralazine in its Anatomical Therapeutic Chemical (ATC) Classification. CADRALAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cadralazine under HS 29339990 and SITC 51577. As of Q4 2014, CADRALAZINE remains the US FDA Preferred Term for this commodity. Cadralazine bears US NLM identifiers UMLS ID C0054422 and NCI Concept Code C81527. SMILES: OC(CN(CC)c1nnc(NNC(=O)OCC)cc1)C.	cadralazine; кадралазин; cadralazine; cadralazin; καδραλαζίνη; kadralazin; cadralazina; kadralazyna; cadralazina; cadralazina; 卡屈嗪; カドララジン

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51433802	Cilazapril	This classification denotes an ace inhibitor with the molecular formula C22H31N3O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8Q9454114Q, chemically known as 6h-pyridazino(1,2-a)(1,2)diazepine-1-carboxylic acid, octahydro-9-((1-(ethoxycarbonyl)-3-phenylpropyl)amino)-10-oxo-, hydrate, (1s-(1-alpha,9-alpha(r*)))- but generally known as cilazapril, which bears US NIH Compound Identifier 56329. European Medicines Agency schedules Cilazapril in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06265MIG. The term CILAZAPRIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). World Health Organization schedules cilazapril in its Anatomical Therapeutic Chemical (ATC) Classification. CILAZAPRIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cilazapril under HS 29339940 and SITC 51577. SMILES: O=C1N2N(CCCC2C(=O)O)CCCC1NC(CCc1ccccc1)C(=O)OCC.O.	cilazapril; цилазаприл; cilazapril; cilazapril; κιλαζαπρίλη; cilazapril; cilazapril; cylazapryl; cilazapril; cilazapril; 西拉普利; シラザプリル
51433803	Cilazaprilat	This classification denotes an ace inhibitor with the molecular formula C20H27N3O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WBL76FH528, chemically known as n-((1s,9s)-1-carboxy-10-oxoperhydropyridazino-(1,2-alpha)(1,2)diazepin-9-yl)-4-phenyl-l-homoalanine but generally known as cilazaprilat, which bears US NIH Compound Identifier 64766. European Medicines Agency schedules Cilazaprilat in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06266MIG. The term CILAZAPRILAT is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). CILAZAPRILAT is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cilazaprilat under HS 29339940 and SITC 51577. As of Q4 2014, CILAZAPRILAT remains the US FDA Preferred Term for this commodity. Cilazaprilat bears US NLM identifiers UMLS ID C0055724 and NCI Concept Code C75927. SMILES: O=C1N2N(CCCC2C(=O)O)CCCC1NC(CCc1ccccc1)C(=O)O.	cilazaprilat; цилазаприлат; cilazaprilate; cilazaprilat; κιλαζαπριλάτη; cilazaprilát; cilazaprilato; cylazaprylat; cilazaprilato; cilazaprilat; 西拉普利拉
51433804	Levosimendan	This classification denotes an anti-arrhythmia agent, cardiotonic agent, and vasodilator agent with the molecular formula C14H12N6O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C6T4514L4E, chemically known as (r)-((4-(1,4,5,6-tetrahydro-4-methyl-6-oxo-3-pyridazinyl)phenyl)hydrazono)propanedinitrile but generally known as levosimendan, which bears US NIH Compound Identifier 3033825. European Medicines Agency schedules Levosimendan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08493MIG. World Health Organization schedules levosimendan in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule levosimendan under HS 29339990 and SITC 51577. As of Q4 2014, LEVOSIMENDAN remains the US FDA Preferred Term for this commodity. SMILES: O=C1NN=C(C(C1)C)c1ccc(N/N=C(/C#N)C#N)cc1.	levosimendan; левосимендан; lévosimendan; levosimendan; λεβοσιμενδάνη; levoszimendán; levosimendano; lewozymendan; levosimendano; levosimendán; 左西孟旦; レボシメンダン

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51433805	Mopidralazine	This classification denotes an antihypertensive agent with the molecular formula C14H19N5O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 96600S6GLK, chemically known as 4-(6-((2,5-dimethylpyrrol-1-yl)amino)-3-pyridazinyl)morpholine but generally known as mopidralazine, which bears US NIH Compound Identifier 71143. European Medicines Agency schedules Mopidralazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09059MIG. The term MOPIDRALAZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). MOPIDRALAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mopidralazine under HS 29349990 and SITC 51579. As of Q4 2014, MOPIDRALAZINE remains the US FDA Preferred Term for this commodity. Mopidralazine bears US NLM identifiers UMLS ID C0066788 and NCI Concept Code C66191. SMILES: O1CCN(CC1)c1nnc(Nn2c(ccc2C)C)cc1.	mopidralazine; мопидралазин; mopidralazine; mopidralazin; μοπιδραλαζίνη; mopidralazin; mopidralazina; mopidralazyna; mopidralazina; mopidralazina; 莫哌屈嗪
51433806	Cilazapril anhydrous	This classification denotes an ace inhibitor with the molecular formula C22H31N3O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8Q9454114Q, chemically known as 6h-pyridazino(1,2-a)(1,2)diazepine-1-carboxylic acid, 9-((1-(ethoxycarbonyl)-3-phenylpropyl)amino)octahydro-10-oxo-, monohydrate, (1s-(1.alpha.,9.alpha.(r*))), but more generally known as cilazapril anhydrous, which bears US NIH Compound Identifier 56330. European Medicines Agency schedules cilazapril anhydrous or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06265MIG. Most nations, for tariff purposes, schedule cilazapril anhydrous under HS 29339940. As of Q4 2014, CILAZAPRIL ANHYDROUS remains US FDA's Preferred Term for this commodity. Cilazapril anhydrous bears US NLM identifiers UMLS ID C0886706 and NCI Concept Code C76134. SMILES: CCOC(=O)[C@H](CCC1CCCCC1)N[C@H]2CCCN3CCC[C@H](N3C2=O)C(=O)O.	
51433807	Cilazapril monohydrate	This classification denotes an ace inhibitor with the molecular structure C22H31N3O5.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 19KW7PI29F chemically known as (1s,9s)-9-(((s)-1-carboxy-3-phenylpropyl)amino)octahydro-10-oxo-6h-pyridazino(1,2-a)(1,2)diazepine-1-carboxylic acid 9-ethyl ester monohydrate, but more commonly known as cilazapril, which bears US NIH Compound Identifier 56329. European Medicines Agency schedules Cilazapril in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06265MIG. The term CILAZAPRIL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 39, no. 5, 1985, list 25.). Most nations, for tariff and trade purposes, schedule cilazapril monohydrate under HS 29339940 and SITC 51577. As of Q4 2014, CILAZAPRIL MONOHYDRATE remains US FDA's Preferred Term for this commodity. Cilazapril monohydrate bears US NLM identifiers UMLS ID C0055723 and NCI Concept Code C76133. SMILES: CCOC(=O)[C@H](CCC1CCCCC1)N[C@H]2CCCN3CCC[C@H](N3C2=O)C(=O)O.O.	

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Class	51433900	Antihypertensive pyridines
Definition (if available)	Antihypertensive drugs made from compounds with a six membered aromatic ring containing nitrogen.	

Commodity	Commodity Title	Definition	Synonym
51433901	Efonidipine	This classification denotes a calcium channel blocker with the molecular formula C34H38N3O7P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 40ZTP2T37Q, chemically known as 2-(n-benzylanilino)ethyl (-)-1,4-dihydro-2,6-dimethyl-4-(m-nitrophenyl)-5-phosphononicotinate, cyclic 2,2-dimethyltrimethylene ester. but generally known as efonidipine, which bears US NIH Compound Identifier 119171. European Medicines Agency schedules Efonidipine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06471MIG. The term EFONIDIPINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 6, No, 3 1992, List 32). EFONIDIPINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule efonidipine under HS 29349990 and SITC 51579. As of Q4 2014, EFONIDIPINE remains the US FDA Preferred Term for this commodity. Efonidipine bears US NLM identifiers UMLS ID C0286819 and NCI Concept Code C73026. SMILES: P1(=O)(OCC(CO1)(C)C)C1=C(NC(=C(C1c1cc([N](=O)O)ccc1)C(=O)OCCN(Cc1ccccc1)c1ccccc1)C)C.	efonidipine; ефонидипин; éfonidipine; efonidipin; εφονιδιπίνη; efonidipin; efonidipina; efonidypina; efonidipino; efonidipino; 依福地平; エホニジピン
51433902	Amlodipine	This classification denotes a calcium channel blocker with the molecular formula C20H25ClN2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1J444QC288, chemically known as 3,5-pyridinedicarboxylic acid, 2-((2-aminoethoxy)methyl)-4-(2-chlorophenyl)-1,4-dihydro-6-methyl-, 3-ethyl 5-methyl ester but generally known as amlodipine, which bears US NIH Compound Identifier 2162. Amlodipine most often comes in base, benzenesulfonate, besilate, besylate, and maleate forms. European Medicines Agency schedules Amlodipine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05467MIG. The term AMLODIPINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). World Health Organization schedules amlodipine in its Anatomical Therapeutic Chemical (ATC) Classification. AMLODIPINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule amlodipine under HS 29333999 and SITC 51574. As of Q4 2014, AMLODIPINE remains the US FDA Preferred Term for this commodity. Amlodipine bears US NLM identifiers UMLS ID C0051696 and NCI Concept Code C61635. SMILES: Clc1c(C2C(=C(NC(=C2C(=O)OC)C)COCCN)C(=O)OCC)cccc1.	amlodipine; амлодипин; amlodipine; amlodipin; αμλοδιπίνη; amlodipin; amlodipina; amlodypina; amlodipino; amlodipino; 氨氣地平; アムロジピン

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51433903	Nifedipine	This classification denotes a calcium channel blocker with the molecular formula C17H18N2O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier I9ZF7L6G2L, chemically known as 3,5-pyridinedicarboxylic acid, 1,4-dihydro-2,6-dimethyl-4-(o-nitrophenyl)-, dimethyl ester (8ci) but generally known as nifedipine, which bears US NIH Compound Identifier 4485. European Medicines Agency schedules Nifedipine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09253MIG. The term NIFEDIPINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 26, No. 10 1972, List 12). World Health Organization schedules nifedipine in its Anatomical Therapeutic Chemical (ATC) Classification. NIFEDIPINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nifedipine under HS 29333999 and SITC 51574. As of Q4 2014, NIFEDIPINE remains the US FDA Preferred Term for this commodity. Nifedipine bears US NLM identifiers UMLS ID C0028066 and NCI Concept Code C29290. SMILES: O(C(=O)C1=C(NC(=C(C1C1C([N](=O)O)CCCC1)C(=O)OC)C)C)C.	nifedipine; нифедипин; nifédipine; nifedipin; νιφεδιπίνη; nifedipin; nifedipina; nifedypina; nifedipino; nifedipino; 硝苯地平; ニフェジピン
51433904	Niguldipine	This classification denotes a calcium channel blocker with the molecular formula C36H39N3O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z81N45O25Z, chemically known as 3,5-pyridinedicarboxylic acid, 1,4-dihydro-2,6-dimethyl-4-(3-nitrophenyl)-, 3-(4,4-diphenyl-1-piperidinyl)propyl methyl ester but generally known as niguldipine, which bears US NIH Compound Identifier 1236. European Medicines Agency schedules Niguldipine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09284MIG. The term NIGULDIPINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). Most nations schedule niguldipine under HS 29333999 and SITC 51574. As of Q4 2014, NIGULDIPINE remains the US FDA Preferred Term for this commodity. Niguldipine bears US NLM identifiers UMLS ID C0068753 and NCI Concept Code C84018. SMILES: O(CCCN1CCC(CC1)(c1ccccc1)c1ccccc1)C(=O)C1=C(NC(=C(C1c1cc([N](=O)O)ccc1)C(=O)OC)C)C.	niguldipine; нигулдипин; niguldipine; niguldipin; νιγουλδιπίνη; niguldipin; niguldipina; niguldypina; niguldipino; niguldipino; 尼古地平

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51433905	Nilvadipine	This classification denotes a calcium channel blocker with the molecular formula C19H19N3O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0214FUT37J, chemically known as 3,5-pyridinedicarboxylic acid, 2-cyano-1,4-dihydro-6-methyl-4-(3-nitrophenyl)-, 3-methyl 5-(1-methylethyl) ester but generally known as nilvadipine, which bears US NIH Compound Identifier 4494. European Medicines Agency schedules Nilvadipine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09292MIG. The term NILVADIPINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). World Health Organization schedules nilvadipine in its Anatomical Therapeutic Chemical (ATC) Classification. NILVADIPINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nilvadipine under HS 29333999 and SITC 51574. As of Q4 2014, NILVADIPINE remains the US FDA Preferred Term for this commodity. Nilvadipine bears US NLM identifiers UMLS ID C0132512 and NCI Concept Code C84019. SMILES: O(C(=O)C1=C(NC(=C(C1c1cc([N](=O)O)ccc1)C(=O)OC)C#N)C)C(C)C.	nilvadipine; нилвадипин; nilvadipine; nilvadipin; νιλβαδιπίνη; nilvadipin; nilvadipina; nilwadypina; nilvadipino; nilvadipino; 尼伐地平; ニルバジピン
51433906	Aprikalim	This classification denotes an antihypertensive agent with the molecular formula C12H16N2OS2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 374BH4KVRG, chemically known as 2h-thiopyran-2-carbothioamide, tetrahydro-n-methyl-2-(3-pyridinyl)-, 1-oxide but generally known as aprikalim, which bears US NIH Compound Identifier 3034038. European Medicines Agency schedules Aprikalim in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05541MIG. The term APRIKALIM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). APRIKALIM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule aprikalim under HS 29349990 and SITC 51579. As of Q4 2014, APRIKALIM remains the US FDA Preferred Term for this commodity. Aprikalim bears US NLM identifiers UMLS ID C0209261 and NCI Concept Code C77145. SMILES: CNC(=S)[C@@]1(CCCCS1=O)C2=CN=CC=C2.	aprikalim; априкалим; aprikalim; aprikalim; απρικαλίμη; aprikalim; aprikalim; aprykalim; aprikalim; aprikalim; 阿普卡林

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51433907	Nisoldipine	This classification denotes a calcium channel blocker with the molecular formula C20H24N2O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4I8HAB65SZ, chemically known as 3,5-pyridinedicarboxylic acid, 1,4-dihydro-2,6-dimethyl-4-(2-nitrophenyl)-, methyl 2-methylpropyl ester but generally known as nisoldipine, which bears US NIH Compound Identifier 4499. European Medicines Agency schedules Nisoldipine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09307MIG. The term NISOLDIPINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, No. 10 1980, List 20). World Health Organization schedules nisoldipine in its Anatomical Therapeutic Chemical (ATC) Classification. NISOLDIPINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nisoldipine under HS 29333999 and SITC 51574. As of Q4 2014, NISOLDIPINE remains the US FDA Preferred Term for this commodity. Nisoldipine bears US NLM identifiers UMLS ID C0028116 and NCI Concept Code C29291. SMILES: O(C(=O)C1=C(NC(=C(C1c1c([N](=O)O)cccc1)C(=O)OC)C)C)CC(C)C.	nisoldipine; низолдипин; nisoldipine; nisoldipin; νισολδιπίνη; nizoldipin; nisoldipina; nizoldypina; nisoldipino; nisoldipino; 尼索地平; ニソルジピン
51433908	Barnidipine	This classification denotes a calcium channel blocker with the molecular formula C27H29N3O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2VBY96ASWJ, chemically known as (+)-(3s,4s)-1-benzyl-3-pyrrolidinyl methyl 1,4-dihydro-2,6-dimethyl-4-(m-nitrophenyl)-3,5-pyridinedicarboxylate but generally known as barnidipine, which bears US NIH Compound Identifier 65884. Barnidipine most often comes in base and hydrochloride forms. European Medicines Agency schedules Barnidipine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06105MIG. The term BARNIDIPINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). World Health Organization schedules barnidipine in its Anatomical Therapeutic Chemical (ATC) Classification. BARNIDIPINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule barnidipine under HS 29333999 and SITC 51574. As of Q4 2014, BARNIDIPINE remains the US FDA Preferred Term for this commodity. Barnidipine bears US NLM identifiers UMLS ID C0078703 and NCI Concept Code C73024. SMILES: O(C1CCN(C1)Cc1ccccc1)C(=O)C1=C(NC(=C(C1c1cc([N](=O)O)ccc1)C(=O)OC)C)C.	barnidipine; барнидипин; barnidipine; barnidipin; βαρνιδιπίνη; barnidipin; barnidipina; barnidypina; barnidipino; barnidipino; 巴尼地平; バルニジピン

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51433909	Omapatrilat	This classification denotes an ace inhibitor with the molecular formula C19H24N2O4S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 36NLI90E7T, chemically known as 7h-pyrido(2,1-b)(1,3)thiazepine-7-carboxylic acid, octahydro-4-(((2s)-2-mercapto-1-oxo-3-phenylpropyl)amino)-5-oxo-, (4s,7s,10as)- but generally known as omapatrilat, which bears US NIH Compound Identifier 126046. European Medicines Agency schedules Omapatrilat in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12450MIG. The term OMAPATRILAT is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 12 No. 2 1999, List 40). OMAPATRILAT is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule omapatrilat under HS 29349990 and SITC 51579. As of Q4 2014, OMAPATRILAT remains the US FDA Preferred Term for this commodity. Omapatrilat bears US NLM identifiers UMLS ID C0663645 and NCI Concept Code C1782. SMILES: S1C2N(C(CCC2)C(=O)O)C(=O)C(NC(=O)C(S)Cc2ccccc2)CC1.	omapatrilat; омапатрилат; omapatrilate; omapatrilat; ομαπατριλάτη; omapatrilát; omapatrilato; omapatrylat; omapatrilato; omapatrilat; オマパトリラト
51433910	Palonidipine	This classification denotes a calcium channel blocker with the molecular formula C29H34FN3O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FMS4X67Q96, chemically known as (-)-3-(benzylmethyl-amino)-2,2-dimethylpropyl methyl 4-(2-fluoro-5-nitrophenyl)-1,4-dihydro-2,6-dimethyl-3,5-pyridinedicarboxylate. but generally known as palonidipine, which bears US NIH Compound Identifier 119154. European Medicines Agency schedules Palonidipine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09592MIG. The term PALONIDIPINE is an International Non-Proprietary Name. PALONIDIPINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule palonidipine under HS 29333999 and SITC 51574. As of Q4 2014, PALONIDIPINE remains the US FDA Preferred Term for this commodity. Palonidipine bears US NLM identifiers UMLS ID C1882274 and NCI Concept Code C66297. SMILES: Fc1c(C2C(=C(NC(=C2C(=O)OC)C)C)C(=O)OCC(CN(Cc2ccccc2)C)(C)C)cc([N](=O)O)cc1.	palonidipine; палонидипин; palonidipine; palonidipin; παλονιδιπίνη; palonidipin; palonidipina; palonidypina; palonidipino; palonidipino; 帕洛地平

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51433911	Teludipine	This classification denotes a calcium channel blocker with the molecular formula C28H38N2O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z9OJ72BM3O, chemically known as 3,5-pyridinedicarboxylic acid, 2-((dimethylamino)methyl)-4-(2-(3-(1,1-dimethylethoxy)-3-oxo-1-propenyl)phenyl)-1,4-dihydro-6-methyl-, diethyl ester, (e)- but generally known as teludipine, which bears US NIH Compound Identifier 6436165. European Medicines Agency schedules Teludipine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10876MIG. The term TELUDIPINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). TELUDIPINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule teludipine under HS 29333999 and SITC 51574. As of Q4 2014, TELUDIPINE remains the US FDA Preferred Term for this commodity. Teludipine bears US NLM identifiers UMLS ID C0292596 and NCI Concept Code C84196. SMILES: O(C(=O)C1=C(NC(=C(C1c1c(cccc1)/C=C/C(=O)OC(C)(C)C)C(=O)OCC)C)CN(C)C)CC.	teludipine; телудипин; téludipine; teludipin; τελουδιπίνη; teludipin; teludipina; teludypina; teludipino; teludipino; 替鲁地平
51433912	Cilnidipine	This classification denotes a calcium channel blocker with the molecular formula C27H28N2O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 97T5AZ1JIP, chemically known as 3,5-pyridinedicarboxylic acid, 1,4-dihydro-2,6-dimethyl-4-(3-nitrophenyl)-, 2-methoxyethyl 3-phenyl-2-propenyl ester, (e)-(+-)- but generally known as cilnidipine, which bears US NIH Compound Identifier 5282138. European Medicines Agency schedules Cilnidipine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06268MIG. World Health Organization schedules cilnidipine in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule cilnidipine under HS 29333999 and SITC 51574. As of Q4 2014, CILNIDIPINE remains the US FDA Preferred Term for this commodity. SMILES: O(C(=O)C1=C(NC(=C(C1c1cc([N](=O)O)ccc1)C(=O)OC/C=C/c1ccccc1)C)C)CCOC.	cilnidipine; цилнидипин; cilnidipine; cilnidipin; κιλνιδιπίνη; cilnidipin; cilnidipina; cylnidypina; cilnidipino; cilnidipino; 西尼地平; シルニジピン

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51433913	Clevidipine	This classification denotes a calcium channel blocker with the molecular formula C21H23Cl2NO6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 19O2GP3B7Q, chemically known as 3,5-pyridinedicarboxylic acid, 4-(2,3-dichlorophenyl)-1,4-dihydro-2,6-dimethyl-, methyl (1-oxobutoxy)methyl ester but generally known as clevidipine, which bears US NIH Compound Identifier 153994. European Medicines Agency schedules Clevidipine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06655MIG. The term CLEVIDIPINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 11, No. 11997, List 37). World Health Organization schedules clevidipine in its Anatomical Therapeutic Chemical (ATC) Classification. CLEVIDIPINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clevidipine under HS 29333999 and SITC 51574. As of Q4 2014, CLEVIDIPINE remains the US FDA Preferred Term for this commodity. Clevidipine bears US NLM identifiers UMLS ID C0766108 and NCI Concept Code C72727. SMILES: Clc1c(C2C(=C(NC(=C2C(=O)OC)C)C)C(=O)OCOC(=O)CCC)cccc1Cl.	clevidipine; клевидипин; clévidipine; clevidipin; κλεβιδιπίνη; klevidipin; clevidipina; klewidypina; clevidipino; clevidipino; 氯维地平; クレビジピン
51433914	Elgodipine	This classification denotes a calcium channel blocker with the molecular formula C29H33FN2O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3JI11Z5REF, chemically known as 3,5-pyridinedicarboxylic acid, 4-(1,3-benzodioxol-4-yl)-1,4-dihydro-2,6-dimethyl-, 2-(((4-fluorophenyl)methyl)methylamino)ethyl 1-methylethyl ester, (+-)- but generally known as elgodipine, which bears US NIH Compound Identifier 60701. European Medicines Agency schedules Elgodipine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06484MIG. The term ELGODIPINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). ELGODIPINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule elgodipine under HS 29349990 and SITC 51579. As of Q4 2014, ELGODIPINE remains the US FDA Preferred Term for this commodity. Elgodipine bears US NLM identifiers UMLS ID C0082382 and NCI Concept Code C76579. SMILES: Fc1ccc(CN(CCOC(=O)C2=C(NC(=C(C2c2c3OCOc3ccc2)C(=O)OC(C)C)C)C)C)cc1.	elgodipine; елгодипин; elgodipine; elgodipin; ελγοδιπίνη; elgodipin; elgodipina; elgodypina; elgodipino; elgodipino; 依高地平

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51433915	Felodipine	This classification denotes a calcium channel blocker with the molecular formula C18H19Cl2NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OL961R6O2C, chemically known as 3,5-pyridinedicarboxylic acid, 4-(2,3-dichlorophenyl)-1,4-dihydro-2,6-dimethyl-, ethyl methyl ester but generally known as felodipine, which bears US NIH Compound Identifier 3333. European Medicines Agency schedules Felodipine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11963MIG. The term FELODIPINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). World Health Organization schedules felodipine in its Anatomical Therapeutic Chemical (ATC) Classification. FELODIPINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule felodipine under HS 29333999 and SITC 51574. As of Q4 2014, FELODIPINE remains the US FDA Preferred Term for this commodity. Felodipine bears US NLM identifiers UMLS ID C0015772 and NCI Concept Code C29046. SMILES: Clc1c(C2C(=C(NC(=C2C(=O)OC)C)C)C(=O)OCC)cccc1Cl.	felodipine; фелодипон; félodipine; felodipin; φελοδιπίνη; felodipin; felodipina; felodypina; felodipino; felodipino; 非洛地平; フェロジピン
51433916	Forasartan	This classification denotes an angiotensin ii receptor antagonist with the molecular formula C23H28N8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 065F7WPT0B, chemically known as 5-((3,5-dibutyl-1h-1,2,4-triazol-1-yl)methyl)-2-(2-(1h-tetrazol-5-ylphenyl))pyridine but generally known as forasartan, which bears US NIH Compound Identifier 132706. European Medicines Agency schedules Forasartan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07781MIG. The term FORASARTAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 10, No. 3, 1996, List 36). FORASARTAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule forasartan under HS 29333999 and SITC 51574. As of Q4 2014, FORASARTAN remains the US FDA Preferred Term for this commodity. Forasartan bears US NLM identifiers UMLS ID C0250070 and NCI Concept Code C65749. SMILES: n1(nc(nc1CCCC)CCCC)Cc1ccc(nc1)c1c(cccc1)c1n[nH]nn1.	forasartan; форазартан; forasartan; forasartan; φωρασαρτάνη; foraszartán; forasartano; forazartan; forasartano; forasartán; 福拉沙坦; フォラサルタン

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51433917	Isradipine	This classification denotes a calcium channel blocker with the molecular formula C19H21N3O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YO1UK1S598, chemically known as 2,1,3-benzoxadiazole, 3,5-pyridinedicarboxylic acid deriv. but generally known as isradipine, which bears US NIH Compound Identifier 3784. European Medicines Agency schedules Isradipine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08346MIG. The term ISRADIPINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). World Health Organization schedules isradipine in its Anatomical Therapeutic Chemical (ATC) Classification. ISRADIPINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule isradipine under HS 29349990 and SITC 51579. As of Q4 2014, ISRADIPINE remains the US FDA Preferred Term for this commodity. Isradipine bears US NLM identifiers UMLS ID C0071304 and NCI Concept Code C47577. SMILES: O(C(=O)C1=C(NC(=C(C1c1c2nonc2ccc1)C(=O)OC)C)C)C(C)C.	isradipine; израдипин; isradipine; isradipin; ισραδιπίνη; izradipin; isradipina; izradypina; isradipino; isradipino; 伊拉地平; イスラジピン
51433918	Tiadenol	This classification denotes a fatty alcohol and hypolipidemic agent with the molecular formula C14H30O2S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 22251270CX, chemically known as 1,10-bis(hydroxyethylthio)decane but generally known as tiadenol, which bears US NIH Compound Identifier 23403. European Medicines Agency schedules Tiadenol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10998MIG. World Health Organization schedules tiadenol in its Anatomical Therapeutic Chemical (ATC) Classification. TIADENOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tiadenol under HS 29309085 and SITC 51549. As of Q4 2014, TIADENOL remains the US FDA Preferred Term for this commodity. SMILES: S(CCCCCCCCCCSCCO)CCO.	tiadenol; τιαδενόλη; tiadenoli; tiadenolo; tiadenol; тиаденол; and 硫地醇; チアデノール
51433919	Lercanidipine	This classification denotes a calcium channel blocker with the molecular formula C36H41N3O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V7XTJ4R0BH, chemically known as (+-)-2-((3,3-diphenylpropyl)methylamino)-1,1-dimethylethyl methyl 1,4-dihydro-2,6-dimethyl-4-(m-nitrophenyl)-3,5-pyridinedicarboxylate but generally known as lercanidipine, which bears US NIH Compound Identifier 65866. European Medicines Agency schedules Lercanidipine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08437MIG. The term LERCANIDIPINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 8 No. 3 1994, List 34). World Health Organization schedules lercanidipine in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule lercanidipine under HS 29333999 and SITC 51574. As of Q4 2014, LERCANIDIPINE remains the US FDA Preferred Term for this commodity. Lercanidipine bears US NLM identifiers UMLS ID C0526399 and NCI Concept Code C81687. SMILES: O(C(CN(CCC(c1ccccc1)c1ccccc1)C)(C)C)C(=O)C1=C(NC(=C(C1c1cc([N](=O)O)ccc1)C(=O)OC)C)C.	lercanidipine; лерканидипин; lercanidipine; lercanidipin; λερκανιδιπίνη; lerkanidipin; lercanidipina; lerkanidypina; lercanidipino; lercanidipino; 乐卡地平; レルカニジピン

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51433920	Manidipine	This classification denotes a calcium channel blocker with the molecular formula C35H38N4O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6O4754US88, chemically known as 3,5-pyridinedicarboxylic acid, 1,4-dihydro-2,6-dimethyl-4-(3-nitrophenyl)-, 2-(4-(diphenylmethyl)-1-piperazinyl)ethyl methyl ester but generally known as manidipine, which bears US NIH Compound Identifier 4008. European Medicines Agency schedules Manidipine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08641MIG. World Health Organization schedules manidipine in its Anatomical Therapeutic Chemical (ATC) Classification. MANIDIPINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule manidipine under HS 29335995 and SITC 51576. As of Q4 2014, MANIDIPINE remains the US FDA Preferred Term for this commodity. Manidipine bears US NLM identifiers UMLS ID C0065656 and NCI Concept Code C81682. SMILES: O(CCN1CCN(CC1)C(c1ccccc1)c1ccccc1)C(=O)C1=C(NC(=C(C1c1cc([N](=O)O)ccc1)C(=O)OC)C)C.	manidipine; манидипин; manidipine; manidipin; μανιδιπίνη; manidipin; manidipina; manidypina; manidipino; manidipino; 马尼地平; マニジピン
51433921	Nicardipine	This classification denotes a calcium channel blocker with the molecular formula C26H29N3O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CZ5312222S, chemically known as 3,5-pyridinedicarboxylic acid, 1,4-dihydro-2,6-dimethyl-4-(3-nitrophenyl)-, methyl 2-(methyl(phenylmethyl)amino)ethyl ester but generally known as nicardipine, which bears US NIH Compound Identifier 4474. European Medicines Agency schedules Nicardipine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09225MIG. The term NICARDIPINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, No. 10 1980, List 20). World Health Organization schedules nicardipine in its Anatomical Therapeutic Chemical (ATC) Classification. NICARDIPINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nicardipine under HS 29333999 and SITC 51574. As of Q4 2014, NICARDIPINE remains the US FDA Preferred Term for this commodity. Nicardipine bears US NLM identifiers UMLS ID C0028005 and NCI Concept Code C66879. SMILES: O(C(=O)C1=C(NC(=C(C1C1CC([N](=O)O)CCC1)C(=O)OC)C)C)CCN(CC1CCCCC1)C.	nicardipine; νικαρδιπίνη; nikardipiini; nicardipina; nicardipin; никардипин; and 尼卡地平；ニカルジピン

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51433922	Benidipine	This classification denotes a calcium channel blocker with the molecular formula C28H31N3O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4G9T91JS7E, chemically known as (+-)-(r*)-3-((r*)-1-benzyl-3-piperidyl) methyl 1,4-dihydro-2,6-dimethyl-4-(m-nitrophenyl)-3,5-pyridinedicarboxylate but generally known as benidipine, which bears US NIH Compound Identifier 60065. Benidipine most often comes in base and hydrochloride forms. European Medicines Agency schedules Benidipine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05719MIG. The term BENIDIPINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 2, No. 3, 1988, List 28). World Health Organization schedules benidipine in its Anatomical Therapeutic Chemical (ATC) Classification. BENIDIPINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule benidipine under HS 29333999 and SITC 51574. As of Q4 2014, BENIDIPINE remains the US FDA Preferred Term for this commodity. Benidipine bears US NLM identifiers UMLS ID C0053108 and NCI Concept Code C81680. SMILES: O(C1CCCN(C1)CC1CCCCC1)C(=O)C1=C(NC(=C(C1C1CC([N](=O)O)CCC1)C(=O)OC)C)C.	benidipine; бенидипин; bénidipine; benidipin; βενιδιπίνη; benidipin; benidipina; benidypina; benidipino; benidipino; 贝尼地平; ベニジピン
51433923	Lacidipine	This classification denotes a calcium channel blocker with the molecular formula C26H33NO6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 260080034N, chemically known as 1h-imidazole-5-methanol, 2-butyl-4-chloro-1-((2-(1h-tetrazol-5-yl)(1,1- biphenyl)-4-yl)methyl)- but generally known as lacidipine, which bears US NIH Compound Identifier 3961. European Medicines Agency schedules Lacidipine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08383MIG. The term LACIDIPINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). World Health Organization schedules lacidipine in its Anatomical Therapeutic Chemical (ATC) Classification. LACIDIPINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule lacidipine under HS 29333999 and SITC 51574. As of Q4 2014, LACIDIPINE remains the US FDA Preferred Term for this commodity. Lacidipine bears US NLM identifiers UMLS ID C0064568 and NCI Concept Code C80881. SMILES: Clc1nc(n(Cc2ccc(cc2)c2c(cccc2)c2n[nH]nn2)c1CO)CCCC.	lacidipine; лацидипин; lacidipine; lacidipin; λακιδιπίνη; lacidipin; lacidipina; lacydypina; lacidipino; lacidipino; 拉西地平.; ラシジピン
51433924	Amlodipine besilate	This classification denotes a calcium channel blocker with the molecular formula C20H25ClN2O5.C6H6O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 864V2Q084H, chemically known as 3,5-pyridinedicarboxylic acid, 2-((2-aminoethoxy)methyl)-4-(2-chlorophenyl)-1,4-dihydro-6-methyl-, 3-ethyl 5-methyl ester but more generally known as amlodipine besilate, which bears US NIH Compound Identifier 2162. European Medicines Agency schedules Amlodipine besilate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12864MIG. Most nations, for tariff and trade purposes, schedule amlodipine besilate under HS 29333999 and SITC 51574. SMILES: CCOC(=O)C1=C(NC(=C(C1C2CCCCC2CL)C(=O)OC)C)COCCN.C1CCC(CC1)S(=O)(=O)O.	

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51433925	Amlodipine maleate	This classification denotes a calcium channel blocker with the molecular formula C20H25ClN2O5.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CQ27G2BZJM, chemically known as 3,5-pyridinedicarboxylic acid, 2-((2-aminoethoxy)methyl)-4-(2-chlorophenyl)-1,4-dihydro-6-methyl-, 3-ethyl 5-methyl ester, (+-)-, (z)-2-butenedioate (1:1) but more generally known as amlodipine maleate, which bears US NIH Compound Identifier 6435922. European Medicines Agency schedules Amlodipine maleate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00476MIG. Most nations, for tariff and trade purposes, schedule amlodipine maleate under HS 29333999 and SITC 51574. As of Q4 2014, AMLODIPINE MALEATE remains US FDA's Preferred Term for this commodity. Amlodipine maleate bears US NLM identifiers UMLS ID C0886700 and NCI Concept Code C65230. SMILES: CCOC(=O)C1=C(NC(=C(C1C2CCCCC2CL)C(=O)OC)C)COCCN.C(=C\C(=O)O)\C(=O)O.	
51433927	Amlodipine mesilate hydrate	This classification denotes the hydrate form of a calcium channel blocker with the molecular formula C20H25CLN2O5.CH4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 291Y33EZHA. European Medicines Agency schedules amlodipine mesilate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB22129. Most nations, for tariff and trade purposes, schedule amlodipine mesilate hydrate under HS 29333999. SMILES: CCOC(=O)C1=C(NC(=C(C1C2CCCCC2CL)C(=O)OC)C)COCCN.CS(=O)(=O)O.O.	
51433928	Amlodipine mesylate hydrate	This classification denotes the hydrate form of a calcium channel blocker with the molecular formula C20H25CLN2O5.CH4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 291Y33EZHA. European Medicines Agency schedules amlodipine mesylate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB22129. Most nations, for tariff and trade purposes, schedule amlodipine mesylate hydrate under HS 29333999. SMILES: CCOC(=O)C1=C(NC(=C(C1C2CCCCC2CL)C(=O)OC)C)COCCN.CS(=O)(=O)O.O.	
51433929	Barnidipine hydrochloride	This classification denotes a calcium channel blocker with the molecular formula C27H29N3O6.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7LZ6R3AEM1, chemically known as 3,5-pyridinedicarboxylic acid, 1,4-dihydro-2,6-dimethyl-4-(3-nitrophenyl)-, methyl 1-(phenylmethyl)-3-pyrrolidinyl ester, monohydrochloride, (s-(r*,r*))- but more generally known as barnidipine hydrochloride, which bears US NIH Compound Identifier 163733. European Medicines Agency schedules Barnidipine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00671MIG. Most nations, for tariff and trade purposes, schedule barnidipine hydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, BARNIDIPINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CC1=C([C@@H](C(=C(N1)C)C(=O)O[C@H]2CCN(C2)CC3CCCCC3)C4CCCC(C4)[N+](=O)[O-])C(=O)OC.CL.	

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51433930	Benidipine hydrochloride	This classification denotes a calcium channel blocker with the molecular formula C28H31N3O6.CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0A6746FWDL. European Medicines Agency schedules benidipine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13004MIG. The term benidipine hydrochloride is a U.S. FDA designation. Most nations, for tariff and trade purposes, schedule benidipine hydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, BENIDIPINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Benidipine hydrochloride bears US NLM identifiers UMLS ID C0088341 and NCI Concept Code C81677. SMILES: CC1=C([C@H](C(=C(N1)C)C(=O)O[C@@H]2CCCN(C2)CC3CCCCC3)C4CCCC(C4)[N+](=O)[O-])C(=O)OC.CL.	
51433931	Clevidipine butyrate	This classification denotes a calcium channel blocker with the molecular formula C21H23Cl2NO6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 19O2GP3B7Q, chemically known as 3,5-pyridinedicarboxylic acid, 4-(2,3-dichlorophenyl)-1,4-dihydro-2,6-dimethyl-, methyl (1-oxobutoxy)methyl ester but more generally known as clevidipine, which bears US NIH Compound Identifier 153994. European Medicines Agency schedules Clevidipine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06655MIG. The term CLEVIDIPINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 11, No. 11997, List 37). World Health Organization schedules clevidipine in its Anatomical Therapeutic Chemical (ATC) Classification. CLEVIDIPINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule clevidipine butyrate under HS 29333999. SMILES: CCCC(=O)OCOC(=O)C1=C(NC(=C(C1C2CCCC(C2CL)CL)C(=O)OC)C)C.	
51433932	Efonidipine hydrochloride ethanolate	This classification denotes a calcium channel blocker with the molecular formula C34H38N3O7P.C2H6O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 84HJ0Q6TMN, chemically known as (+/-)-efonidipine hydrochloride ethanolate, but more generally known as efonidipine hydrochloride ethanolate, which bears US NIH Compound Identifier 163838. European Medicines Agency schedules efonidipine hydrochloride ethanolate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06471MIG. Most nations, for tariff purposes, schedule efonidipine hydrochloride ethanolate under HS 29349990. SMILES: CCO.CC1=C(C(C(=C(N1)C)P2(=O)OCC(CO2)(C)C)C3CCCC(C3)[N+](=O)[O-])C(=O)OCCN(CC4CCCCC4)C5CCCCC5.CL.	

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51433933	Elgodipine hydrochloride	This classification denotes a calcium channel blocker with the molecular formula C29H33FN2O6.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MIR106H7SI, chemically known as 2-((p-fluorobenzyl)methylamino)ethyl isopropyl (+/-)- 1,4-dihydro-2,6-dimethyl-4-(2,3-(methylenedioxy)phenyl)-3,5-pyridinedicarboxylate hydrochloride, but more generally known as elgodipine hydrochloride, which bears US NIH Compound Identifier 60701. European Medicines Agency schedules elgodipine hydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06484MIG. Most nations, for tariff purposes, schedule elgodipine hydrochloride under HS 29349990. SMILES: CC1=C(C(C(=C(N1)C)C(=O)OC(C)C)C2CCCC3C2OCO3)C(=O)OCCN(C)CC4CCC(CC4)F.CL.	
51433934	Lercanidipine hydrochloride	This classification denotes a calcium channel blocker with the molecular formula C36H41N3O6.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OA8TFX68PE, chemically known as 2-((3,3-diphenylpropyl)methylamino)-1,1-dimethylethyl methyl (4rs)-2,6-dimethyl-4-(3-nitrophenyl)-1,4-dihydropyridine-3,5-dicarboxylate monohydrochloride but more generally known as lercanidipine hydrochloride, which bears US NIH Compound Identifier 157917. European Medicines Agency schedules Lercanidipine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02894MIG. Most nations, for tariff and trade purposes, schedule lercanidipine hydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, LERCANIDIPINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Lercanidipine hydrochloride bears US NLM identifiers UMLS ID C0595331 and NCI Concept Code C87685. SMILES: CC1=C(C(C(=C(N1)C)C(=O)OC(C)(C)CN(C)CCC(C2CCCCC2)C3CCCCC3)C4CCCC(C4)[N+](=O)[O-])C(=O)OC.CL.	
51433935	Manidipine dihydrochloride	This classification denotes a calcium channel blocker with the molecular formula C35H38N4O6.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ZL507UZ6QL, chemically known as 2-(4-(diphenylmethyl)-1-piperazinyl)ethyl methyl (+/-)-1,4-dihydro-2,6-dimethyl-4-(m-nitrophenyl)-3,5-pyridinecarboxylate dihydrochloride, but more generally known as manidipine dihydrochloride, which bears US NIH Compound Identifier 150762. European Medicines Agency schedules manidipine dihydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08641MIG. Most nations, for tariff purposes, schedule manidipine dihydrochloride under HS 29335995. SMILES: CC1=C(C(C(=C(N1)C)C(=O)OCCN2CCN(CC2)C(C3CCCCC3)C4CCCCC4)C5CCCC(C5)[N+](=O)[O-])C(=O)OC.CL.CL.	

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51433936	Manidipine hydrochloride	This classification denotes a calcium channel blocker with the molecular structure C35H38N4O6.2CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, ZL507UZ6QL chemically known as 2-(4-(diphenylmethyl)-1-piperazinyl)ethyl methyl (+/-)-1,4-dihydro-2,6-dimethyl-4-(m-nitrophenyl)-3,5-pyridinecarboxylate dihydrochloride, but more commonly known as manidipine hydrochloride, which bears US NIH Compound Identifier 150762. European Medicines Agency schedules Manidipine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03085MIG. Most nations, for tariff and trade purposes, schedule manidipine hydrochloride under HS 29335995 and SITC 51576. As of Q4 2014, MANIDIPINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CC1=C(C(C(=C(N1)C)C(=O)OCCN2CCN(CC2)C(C3CCCCC3)C4CCCCC4)C5CCCC(C5)[N+](=O)[O-])C(=O)OC.CL.CL.	
51433937	Nicardipine hydrochloride	This classification denotes a calcium channel blockader, antihypertensive agent, and vasodilator agent with the molecular formula C26H29N3O6.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K5BC5011K3, chemically known as 3,5-pyridinedicarboxylic acid, 1,4-dihydro-2,6-dimethyl-4-(m-nitrophenyl)-, 2-(benzylmethylamino)ethyl methyl ester, monohydrochloride but more generally known as nicardipine hydrochloride, which bears US NIH Compound Identifier 41114. European Medicines Agency schedules Nicardipine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03420MIG. Most nations, for tariff and trade purposes, schedule nicardipine hydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, NICARDIPINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Nicardipine hydrochloride bears US NLM identifiers UMLS ID C0770150 and NCI Concept Code C29840. SMILES: CC1=C(C(C(=C(N1)C)C(=O)OCCN(C)CC2CCCCC2)C3CCCC(C3)[N+](=O)[O-])C(=O)OC.CL.	
51433938	Nifedipine hydrochloride	This classification denotes a calcium channel blocker with the molecular formula C17H18N2O6.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9626V3KSPM, chemically known as 3,5-pyridinedicarboxylic acid, 1,4-dihydro-2,6-dimethyl-4-(2-nitrophenyl)-, 3,5-dimethyl ester, hydrochloride (1:1), but more generally known as nifedipine hydrochloride, which bears US NIH Compound Identifier 63011. European Medicines Agency schedules nifedipine hydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09253MIG. Most nations, for tariff purposes, schedule nifedipine hydrochloride under HS 29333999. SMILES: CC1=C(C(C(=C(N1)C)C(=O)OC)C2CCCCC2[N+](=O)[O-])C(=O)OC.CL.	

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51433939	Teludipine hydrochloride	This classification denotes a calcium channel blocker with the molecular formula C28H38N2O6.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7P6B96QLKN, chemically known as 3,5-pyridinedicarboxylic acid, 2-((dimethylamino)methyl)-4-(2-(3-(1,1-dimethylethoxy)-3-oxo-1-propenyl)phenyl)-1,4-dihydro-6-methyl-, diethyl ester, (e)- but more generally known as teludipine hydrochloride, which bears US NIH Compound Identifier 6436165. Most nations, for tariff and trade purposes, schedule teludipine hydrochloride under HS 29333999 and SITC 51574. As of Q4 2014, TELUDIPINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Teludipine hydrochloride bears US NLM identifiers UMLS ID C0292595 and NCI Concept Code C66585. SMILES: CCOC(=O)C1=C(NC(=C(C1C2CCCCC2/C=C/C(=O)OC(C)(C)C)C(=O)OCC)CN(C)C)C.CL.	

Class 51434000 Antihypertensive pyrrolidines

Definition (if available) Antihypertensive drugs made from tetrahydropyrroles.

Commodity	Commodity Title	Definition	Synonym
51434001	Bepridil	This classification denotes a calcium channel blocker with the molecular formula C24H34N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 755BO701MA, chemically known as 1-pyrrolidineethanamine, beta-((2-methylpropoxy)methyl)-n-phenyl-n-(phenylmethyl)- but generally known as bepridil, which bears US NIH Compound Identifier 2351. Bepridil most often comes in base and hydrochloride forms. European Medicines Agency schedules Bepridil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13041MIG. The term BEPRIDIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, No. 10 1979, List 19). World Health Organization schedules bepridil in its Anatomical Therapeutic Chemical (ATC) Classification. BEPRIDIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bepridil under HS 29339990 and SITC 51577. As of Q4 2014, BEPRIDIL remains the US FDA Preferred Term for this commodity. Bepridil bears US NLM identifiers UMLS ID C0005116 and NCI Concept Code C87448. SMILES: O(CC(N1CCCC1)CN(CC1CCCCC1)C1CCCCC1)CC(C)C.	bepridil; бепридил; bépridil; bepridil; βεπριδίλη; bepridil; bepridile; beprydyl; bepridil; bepridil; 苄普地尔; ベプリジル
51434002	Enalpril	This classification denotes an antihypertensive agent with the molecular formula C20H28N2O5.C4H4O4 , a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9O25354EPJ, chemically known as (Z)-but-2-enedioicacid;(2S)-1-[(2S)-2-[[(2S)-1-ethoxy-1-oxo-4-phenylbutan-2-yl]amino]propanoyl]pyrrolidine-2-carboxylic acid, which bears US NIH Compound Identifier 5388961. SMILES: CCOC(=O)C(CCC1=CC=CC=C1)NC(C)C(=O)N2CCCC2C(=O)O.C(=CC(=O)O)C(=O)O.	

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51434003	Pentolinium or pentolonium	This classification denotes a nicotinic antagonist with the molecular formula C15H32N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ULL76WPU5X, chemically known as pyrrolidinium, 1,1-(1,5-pentanediyl)bis(1-methyl- but generally known as pentolinium, which bears US NIH Compound Identifier 5850. Pentolinium or pentolonium bears US NLM identifiers UMLS ID C0030885 and NCI Concept Code C77367. SMILES: C[N+]1(CCCC1)CCCCC[N+]2(CCCC2)C.	
51434004	Rilmakalim	This classification denotes an antihypertensive agent with the molecular formula C21H23NO5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 47Y56T6LEI, chemically known as 2-pyrrolidinone, 1-(3,4-dihydro-3-hydroxy-2,2-dimethyl-6-(phenylsulfonyl)-2h-1-benzopyran-4-yl)-, (3s-trans)- but generally known as rilmakalim, which bears US NIH Compound Identifier 65966. European Medicines Agency schedules Rilmakalim in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10314MIG. The term RILMAKALIM is an International Non-Proprietary Name. Most nations schedule rilmakalim under HS 29349990 and SITC 51579. As of Q4 2014, RILMAKALIM remains the US FDA Preferred Term for this commodity. Rilmakalim bears US NLM identifiers UMLS ID C0652011 and NCI Concept Code C75239. SMILES: S(=O)(=O)(c1cc2C(N3CCCC3=O)C(O)C(Oc2cc1)(C)C)c1ccccc1.	rilmakalim; рилмакалим; rilmakalim; rilmakalim; ριλμακαλίμη; rilmakalim; rilmakalim; rylmakalim; rilmakalim; rilmakalim; 利马卡林
51434005	Vernakalant	This classification denotes a mixed ion channel blocker with the molecular formula C20H31NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9G468C8B13, chemically known as (3R)-1-[(1R,2R)-2-[2-(3,4-dimethoxyphenyl)ethoxy]cyclohexyl]pyrrolidin-3-ol but generally known as vernakalant, which bears US NIH Compound Identifier 9930049. Vernakalant most often comes in base and hydrochloride forms. European Medicines Agency schedules Vernakalant in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB30707. The term VERNAKALANT is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21, No. 3, 2007, List 58). World Health Organization schedules Vernakalant in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, VERNAKALANT remains the US FDA Preferred Term for this commodity. SMILES: COC1=C(C=C(C=C1)CCOC2CCCCC2N3CCC(C3)O)OC.	
51434006	Bepridil hydrochloride	This classification denotes a calcium channel blocker with the molecular formula C24H34N2O.ClH.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4W2P15D93M, chemically known as 1-pyrrolidineethanamine, beta-((2-methylpropoxy)methyl)-n-phenyl-n-(phenylmethyl)-, monohydrochloride but more generally known as bepridil hydrochloride, which bears US NIH Compound Identifier 50088. European Medicines Agency schedules Bepridil hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13042MIG. Most nations, for tariff and trade purposes, schedule bepridil hydrochloride under HS 29339990. As of Q4 2014, BEPRIDIL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Bepridil hydrochloride bears US NLM identifiers UMLS ID C0770909 and NCI Concept Code C47412. SMILES: CC(C)COCC(CN(CC1CCCCC1)C2CCCCC2)N3CCCC3.O.CL.	

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51434007	Bepridil hydrochloride monohydrate	This classification denotes a calcium channel blocker with the molecular formula C24H34N2O.ClH.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4W2P15D93M, chemically known as 1-(2-(n-benzylanilino)-1-(isobutoxymethyl)ethyl)-pyrrolidine monohydrochloride monohydrate, but more generally known as bepridil hydrochloride monohydrate, which bears US NIH Compound Identifier 91725. European Medicines Agency schedules bepridil hydrochloride monohydrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13041MIG. Most nations, for tariff purposes, schedule bepridil hydrochloride monohydrate under HS 29339990. SMILES: CC(C)COCC(CN(CC1CCCCC1)C2CCCCC2)N3CCCC3.O.CL.	
51434008	Pentolonium tartrate	This classification denotes a nicotinic antagonist and antihypertensive agent with the molecular formula C15H32N2.2C4H5O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 953357GACY, chemically known as 1,1-pentamethylenebis(1-methylpyrrolidinium tartrate) but more generally known as pentolinium tartrate, which bears US NIH Compound Identifier 5849. European Medicines Agency schedules Pentolonium tartrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09700MIG. The term PENTOLINIUM TARTRATE is an International Non-Proprietary Name. Most nations, for tariff and trade purposes, schedule pentolonium tartrate under HS 29339990. SMILES: C[N+]1(CCCC1)CCCCC[N+]2(CCCC2)C.[C@@H]([C@H](C(=O)[O-])O)(C(=O)O)O.[C@@H]([C@H](C(=O)[O-])O)(C(=O)O)O.	

Class 51434100 Antihypertensive quaternary ammonium compounds

Definition (if available): Antihypertensive drugs made from derivatives of ammonium compounds, nh4+ y-, in which all four of the hydrogens bonded to nitrogen have been replaced with hydrocarbyl groups.

Commodity	Commodity Title	Definition	Synonym
51434101	Azamethonium	This classification denotes an antihypertensive agent with the molecular formula C13H33N3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 43XK6AW58D, chemically known as ((methylimino)diethylene)bis(ethyldimethylammonium) but generally known as azamethonium, which bears US NIH Compound Identifier 9383. European Medicines Agency schedules Azamethonium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB21910. The term AZAMETHONIUM is an International Non-Proprietary Name. As of Q4 2014, AZAMETHONIUM remains the US FDA Preferred Term for this commodity. Azamethonium bears US NLM identifiers UMLS ID C2346893 and NCI Concept Code C73610. SMILES: CC[N+](C)(C)CCN(C)CC[N+](C)(C)CC.	azamethonium; αζαμεθόνιο; atsametonium; azametonio; azamethonium; азаметониев; and 阿扎溴铵

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51434102	Chlorisondamine	This classification denotes a nicotinic antagonist with the molecular formula C14H20Cl4N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JD3M24F66I, chemically known as 1h-isoindolium, 4,5,6,7-tetrachloro-2,3-dihydro-2-methyl-2-(2- (trimethylammonio)ethyl)- but generally known as chlorisondamine, which bears US NIH Compound Identifier 6243. European Medicines Agency schedules Chlorisondamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06182MIG. The term CHLORISONDAMINE is an International Non-Proprietary Name. As of Q4 2014, CHLORISONDAMINE remains the US FDA Preferred Term for this commodity. Chlorisondamine bears US NLM identifiers UMLS ID C0008211 and NCI Concept Code C83619. SMILES: C[N+]1(CC2=C(C1)C(=C(C(=C2Cl)Cl)Cl)Cl)CC[N+](C)(C)C.[Cl-].	chlorisondamine; χλωρινσονδαμίνης; kloori-isondamiini; clorisondamina; chlorisondamin; хлоризондамин; and 松达氯铵
51434103	Hexamethonium	This classification denotes a nicotinic antagonist with the molecular formula C12H30N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3C9PSP36Z2, chemically known as ammonium, hexamethylenebis(trimethyl- or trimethyl-[6-(trimethylazaniumyl)hexyl]azanium but generally known as hexamethonium, which bears US NIH Compound Identifier 3604. European Medicines Agency schedules Hexamethonium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02506MIG. The term HEXAMETHONIUM is an International Non-Proprietary Name. As of Q4 2014, HEXAMETHONIUM remains the US FDA Preferred Term for this commodity. Hexamethonium bears US NLM identifiers UMLS ID C0062637 and NCI Concept Code C75979. SMILES: C[N+](C)(C)CCCCCC[N+](C)(C)C.	hexamethonium; εξαμεθονίου; heksametonium; esametonio; hexamethonium; хексаметониев; and 六甲溴铵
51434104	Pentamethonium	This classification denotes a nicotinic antagonist with the molecular formula C11H28N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 521DS2D2HB, chemically known as 1,5-pentanediaminium, n,n,n,n,n,n-hexamethyl-, dibromide (9ci) but generally known as pentamethonium bromide, which bears US NIH Compound Identifier 10919. European Medicines Agency schedules Pentamethonium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09681MIG. The term PENTAMETHONIUM is an International Non-Proprietary Name. As of Q4 2014, PENTAMETHONIUM remains the US FDA Preferred Term for this commodity. Pentamethonium bears US NLM identifiers UMLS ID C0070299 and NCI Concept Code C84044. SMILES: C[N+](C)(C)CCCCC[N+](C)(C)C.	pentamethonium; πενταμεθονίου; pentametonium; pentametonio; pentamethonium; пентаметониев; and 五甲溴铵

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51434105	Azamethonium bromide	This classification denotes an antihypertensive agent with the molecular formula C13H33N3.2Br, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4K6NEI0MSR, chemically known as 3,3,6,9,9-pentamethyl-6-aza-3,9-diazoniaundecan dibromid but more generally known as azamethonium bromide, which bears US NIH Compound Identifier 9382. European Medicines Agency schedules Azamethonium bromide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05632MIG. The term AZAMETHONIUM BROMIDE is an International Non-Proprietary Name. Most nations, for tariff and trade purposes, schedule azamethonium bromide under HS 29239000 and SITC 51481. As of Q4 2014, AZAMETHONIUM BROMIDE remains US FDA's Preferred Term for this commodity. Azamethonium bromide bears US NLM identifiers UMLS ID C0104798 and NCI Concept Code C72971. SMILES: CC[N+](C)(C)CCN(C)CC[N+](C)(C)CC.[BR-].[BR-].	
51434106	Chlorisondamine chloride	This classification denotes a nicotinic antagonist with the molecular formula C14H20Cl4N2.2Cl, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7B58W7756G, chemically known as 4,5,6,7-tetrachloro-2-(2-dimethylaminoethyl)-isoindoline dimethochloride but more generally known as chlorisondamine chloride, which bears US NIH Compound Identifier 6243. European Medicines Agency schedules Chlorisondamine chloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06182MIG. The term CHLORISONDAMINE CHLORIDE is an International Non-Proprietary Name. Most nations, for tariff and trade purposes, schedule chlorisondamine chloride under HS 29339990 and SITC 51577. As of Q4 2014, CHLORISONDAMINE CHLORIDE remains US FDA's Preferred Term for this commodity. Chlorisondamine chloride bears US NLM identifiers UMLS ID C0282099 and NCI Concept Code C76788. SMILES: C[N+]1(CC2C(C(C(C(C2CL)CL)CL)CL)C1)CC[N+](C)(C)C.[CL-].[CL-].	
51434107	Hexamethonium bromide	This classification denotes a nicotinic antagonist with the molecular formula C12H30N2.2Br, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8J77X3S603, chemically known as 1,6-hexanediaminium, n,n,n,n,n,n-hexamethyl-, dichloride but more generally known as hexamethonium bromide, which bears US NIH Compound Identifier 3604. European Medicines Agency schedules Hexamethonium bromide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08028MIG. The term HEXAMETHONIUM BROMIDE is an International Non-Proprietary Name. Most nations, for tariff and trade purposes, schedule hexamethonium bromide under HS 29239000 and SITC 51481. As of Q4 2014, HEXAMETHONIUM BROMIDE remains US FDA's Preferred Term for this commodity. Hexamethonium bromide bears US NLM identifiers UMLS ID C0121631 and NCI Concept Code C80001. SMILES: C[N+](C)(C)CCCCCC[N+](C)(C)C.[BR-].[BR-].	

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51434108	Pentamethonium bromide	This classification denotes a nicotinic antagonist with the molecular formula C11H28N2.2Br, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0UX03A6JJC, chemically known as 1,5-pentanediaminium, n,n,n,n,n,n-hexamethyl-, dibromide (9ci) but more generally known as pentamethonium bromide, which bears US NIH Compound Identifier 10919. European Medicines Agency schedules Pentamethonium bromide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09681MIG. The term PENTAMETHONIUM BROMIDE is an International Non-Proprietary Name. Most nations, for tariff and trade purposes, schedule pentamethonium bromide under HS 29239000 and SITC 51481. As of Q4 2014, PENTAMETHONIUM BROMIDE remains US FDA's Preferred Term for this commodity. Pentamethonium bromide bears US NLM identifiers UMLS ID C0304528 and NCI Concept Code C80532. SMILES: C[N+](C)(C)CCCCC[N+](C)(C)C.[BR-].[BR-].	

Class 51434200 Antihypertensive secologanin tryptamine alkaloids

Definition (if available) Antihypertensive drugs made from compounds formed by condensation of secologanin with tryptamine resulting in a tetrahydro-beta-carboline which is processed further to a number of bioactive compounds.

Commodity	Commodity Title	Definition	Synonym
51434201	Bietaserpine	This classification denotes an antihypertensive agent with the molecular formula C39H53N3O9, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0P5B94FVD5, chemically known as 3-beta,20-alpha-yohimban-16-beta-carboxylic acid, 1-(2-(diethylamino)ethyl)-18-beta-hydroxy-11,17-alpha-dimethoxy-, methyl ester, 3,4,5-trimethoxybenzoate (ester) but generally known as bietaserpine, which bears US NIH Compound Identifier 65518. Bietaserpine most often comes in base and bitartrate forms. European Medicines Agency schedules Bietaserpine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05826MIG. The term BIETASERPINE is an International Non-Proprietary Name. World Health Organization schedules bietaserpine in its Anatomical Therapeutic Chemical (ATC) Classification. BIETASERPINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bietaserpine under HS 29399900 and SITC 54149. As of Q4 2014, BIETASERPINE remains the US FDA Preferred Term for this commodity. Bietaserpine bears US NLM identifiers UMLS ID C0053565 and NCI Concept Code C72973. SMILES: O(C1C(C2C(CN3C(C2)c2n(c4c(c2CC3)ccc(OC)c4)CCN(CC)CC)CC1OC(=O)c1cc(OC)c(OC)c(OC)c1)C(=O)OC)C.	bietaserpine; биетасерпин; biétaserpine; bietaserpin; βιετασερπίνη; bietaszerpin; bietaserpina; bietazerpina; bietaserpina; bietaserpina; 比他舍平; ビエタセルピン

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51434202	Deserpidine	This classification denotes an antihypertensive agent with the molecular formula C32H38N2O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9016E3VB47, chemically known as 3-beta,20-alpha-yohimban-16-beta-carboxylic acid, 18-beta-hydroxy-17-alpha-methoxy-, methyl ester, 3,4,5-trimethoxybenzoate (ester) but generally known as deserpidine, which bears US NIH Compound Identifier 8550. European Medicines Agency schedules Deserpidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06992MIG. The term DESERPIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules deserpidine in its Anatomical Therapeutic Chemical (ATC) Classification. DESERPIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule deserpidine under HS 29399900 and SITC 54149. As of Q4 2014, DESERPIDINE remains the US FDA Preferred Term for this commodity. Deserpidine bears US NLM identifiers UMLS ID C0175158 and NCI Concept Code C61699. SMILES: O(C1C(C2C(CN3C(C2)c2[nH]c4c(c2CC3)cccc4)CC1OC(=O)c1cc(OC)c(OC)c(OC)c1)C(=O)OC)C.	deserpidine; дезерпидин; déserpidine; deserpidin; δεσερπιδίνη; deszerpidin; deserpidina; deserpidyna; desserpidina; deserpidina; 地舍平; デセルピジン
51434203	Mefeserpine	This classification denotes an antihypertensive agent with the molecular formula C32H38N2O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 42EL4L295A, chemically known as 3beta,20alpha-yohimban-16beta-carboxylic acid, 18beta-hydroxy-11,17alpha-dimethoxy-, methyl ester, (p-methoxyphenoxy)acetate (ester) but generally known as mefeserpine, which bears US NIH Compound Identifier 3045407. European Medicines Agency schedules Mefeserpine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08707MIG. The term MEFESERPINE is an International Non-Proprietary Name. MEFESERPINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mefeserpine under HS 29399900 and SITC 54149. As of Q4 2014, MEFESERPINE remains the US FDA Preferred Term for this commodity. Mefeserpine bears US NLM identifiers UMLS ID C2981312 and NCI Concept Code C87628. SMILES: O(C1C(C2C(CN3C(C2)c2[nH]c4c(c2CC3)ccc(OC)c4)CC1OC(=O)COc1ccc(OC)cc1)C(=O)OC)C.	mefeserpine; мефезерпин; méféserpine; mefeserpin; μεφεσερπίνη; mefeszerpin; mefeserpina; mefeserpina; mefeserpina; mefeserpina; 美非舍平

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51434204	Rescinnamine	This classification denotes an antihypertensive agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q6W1F7DJ2D. European Medicines Agency schedules Rescinnamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10285MIG. Rescinnamine generally arises in the molecular formula C35H42N2O9. The term RESCINNAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, no. 12, 1959, list 3.) RESCINNAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule rescinnamine under HS 29399900 and SITC 54149. As of Q4 2014, RESCINNAMINE remains the US FDA Preferred Term for this commodity. Rescinnamine bears US NLM identifiers UMLS ID C0035167 and NCI Concept Code C61923. SMILES: O(C1C(C2C(CN3C(C2)c2[nH]c4c(c2CC3)ccc(OC)c4)CC1OC(=O)/C=C/c1cc(OC)c(OC)c(OC)c1)C(=O)OC)C.	rescinnamine; ресцинамин; rescinnamine; rescinnamin; ρεσκινναμίνη; reszcinnamin; rescinnamina; rescynamina; rescinamina; rescinamina; 瑞西那明; レシナミン
51434205	Reserpine	This classification denotes a multidrug resistance modulator and adrenergic agent with the molecular formula C33H40N2O9, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8B1QWR724A, chemically known as 20alpha-yohimban-16beta-carboxylic acid, 18beta-hydroxy-11,17alpha-dimethoxy-, methyl ester, 3,4,5-trimethoxybenzoate (ester) (8ci) but generally known as reserpine, which bears US NIH Compound Identifier 5052. European Medicines Agency schedules Reserpine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10286MIG. The term RESERPINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules reserpine in its Anatomical Therapeutic Chemical (ATC) Classification. RESERPINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule reserpine under HS 29399900 and SITC 54149. As of Q4 2014, RESERPINE remains the US FDA Preferred Term for this commodity. Reserpine bears US NLM identifiers UMLS ID C0035179 and NCI Concept Code C803. SMILES: O(C1C(C2C(CN3C(C2)c2[nH]c4c(c2CC3)ccc(OC)c4)CC1OC(=O)c1cc(OC)c(OC)c(OC)c1)C(=O)OC)C.	reserpine; резерпин; réserpine; reserpin; ρεσερπίνη; reszerpin; reserpina; rezerpina; reserpina; reserpina; 利舍平; レセルピン

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	51434206	Vincamine	This classification denotes a cns stimulant with the molecular formula C21H26N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 996XVD0JHT, chemically known as methyl (3alpha,14alpha,16alpha)-14,15-dihydro-14-hydroxyeburnamenine-14-carboxylate but generally known as vincamine, which bears US NIH Compound Identifier 5668. European Medicines Agency schedules Vincamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00054MIG. The term VINCAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). World Health Organization schedules vincamine in its Anatomical Therapeutic Chemical (ATC) Classification. VINCAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule vincamine under HS 29399900 and SITC 54149. As of Q4 2014, VINCAMINE remains the US FDA Preferred Term for this commodity. Vincamine bears US NLM identifiers UMLS ID C0042674 and NCI Concept Code C87697. SMILES: OC1(n2c3C4N(CCCC4(C1)CC)CCc3c1c2cccc1)C(=O)OC.	vincamine; винкамин; vincamine; vincamin; βινκαμίνη; vinkamin; vincamina; winkamina; vincamina; vincamina; 长春胺; ビンカミン
	51434207	Vincamine hydrochloride	This classification denotes a cns stimulant C21H26N2O3.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X9XM85R7QQ, chemically known as (3.alpha.,14.beta.,16.alpha.)-14,15-dihydro-14-hydroxyeburnamenine-14-carboxylic acid methyl ester hydrochloride, but more generally known as vincamine hydrochloride, which bears US NIH Compound Identifier 165895. European Medicines Agency schedules Vincamine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05099MIG. Most nations, for tariff and trade purposes, schedule vincamine hydrochloride under HS 29399900 and SITC 54149. As of Q4 2014, VINCAMINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CC[C@@]12CCCN3[C@@H]1C4C(C5CCCCC5N4[C@](C2)(C(=O)OC)O)CC3.CL.	

Class	51434300	Antihypertensive sulfonamides	
		Definition (if available)	Antihypertensive drugs made from a group of compounds that contain the structure SO2NH2.

Commodity	Commodity Title	Definition	Synonym

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51434301	Piretanide	This classification denotes a loop diuretic with the molecular formula C17H18N2O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DQ6KK6GV93, chemically known as benzoic acid, 3-(aminosulfonyl)-4-phenoxy-5-(pyrrolidinyl)- but generally known as piretanide, which bears US NIH Compound Identifier 4849. European Medicines Agency schedules Piretanide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09906MIG. The term PIRETANIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). World Health Organization schedules piretanide in its Anatomical Therapeutic Chemical (ATC) Classification. PIRETANIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule piretanide under HS 29350090 and SITC 51580. As of Q4 2014, PIRETANIDE remains the US FDA Preferred Term for this commodity. Piretanide bears US NLM identifiers UMLS ID C0071132 and NCI Concept Code C66419. SMILES: S(=O)(=O)(N)c1c(Oc2ccccc2)c(N2CCCC2)cc(c1)C(=O)O.	piretanide; пиретанид; pirétanide; piretanid; πιρετανίδη; piretanid; piretanide; piretanid; piretanida; piretanida; 吡咯他尼; ピレタニド
51434302	Diazoxide	This classification denotes a vasodilating agent with the molecular formula C8H7ClN2O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O5CB12L4FN, chemically known as 7-chloro-3-methyl-2h-1,2,4-benzothiadiazine 1,1-dioxide but generally known as diazoxide, which bears US NIH Compound Identifier 3019. European Medicines Agency schedules Diazoxide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07071MIG. The term DIAZOXIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules diazoxide in its Anatomical Therapeutic Chemical (ATC) Classification. DIAZOXIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule diazoxide under HS 29349990 and SITC 51579. As of Q4 2014, DIAZOXIDE remains the US FDA Preferred Term for this commodity. Diazoxide bears US NLM identifiers UMLS ID C0012022 and NCI Concept Code C428. SMILES: Clc1cc2S(=O)(=O)N=C(Nc2cc1)C.	diazoxide; диазоксид; diazoxide; diazoxid; διαζοξείδιο; diazoxid; diazossido; diazoksyd; diazóxido; diazóxido; 二氮嗪.; ジアゾキシド

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51434303	Bendroflumethiazide	This classification denotes a thiazide diuretic with the molecular formula C15H14F3N3O4S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5Q52X6ICJI, chemically known as 3,4-dihydro-3-(phenylmethyl)-6-(trifluoromethyl)-2h-1,2,4-benzothiadiazine-7-sulfonamide 1,1-dioxide but generally known as bendroflumethiazide, which bears US NIH Compound Identifier 2315. European Medicines Agency schedules Bendroflumethiazide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05711MIG. The term BENDROFLUMETHIAZIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules bendroflumethiazide in its Anatomical Therapeutic Chemical (ATC) Classification. BENDROFLUMETHIAZIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bendroflumethiazide under HS 29350090 and SITC 51580. As of Q4 2014, BENDROFLUMETHIAZIDE remains the US FDA Preferred Term for this commodity. Bendroflumethiazide bears US NLM identifiers UMLS ID C0701080 and NCI Concept Code C47410. SMILES: S1(=O)(=O)NC(NC2C1CC(S(=O)(=O)N)C(C2)C(F)(F)F)CC1CCCCC1.	bendroflumethiazide; бендрофлуметиазид; bendrofluméthiazide; bendroflumethiazid; βενδροφλουμεθειαζίδιο; bendroflumetiazid; bendroflumetiazide; bendroflumetiazyd; bendroflumetiazida; bendroflumetiazida; 苄氟噻嗪.; ベンドロフルメチアジド
51434304	Piretanide sodium	This classification denotes a loop diuretic C17H17N2O5S.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4757J7S0V0, chemically known as benzoic acid, 3-(aminosulfonyl)-4-phenoxy-5-(1-pyrrolidinyl)-, sodium salt (1:1), but more generally known as piretanide sodium, which bears US NIH Compound Identifier 73425479. European Medicines Agency schedules Piretanide sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03870MIG. Most nations, for tariff and trade purposes, schedule piretanide sodium under HS 29350090 and SITC 51580. As of Q4 2014, PIRETANIDE SODIUM remains US FDA's Preferred Term for this commodity. SMILES: C1CCC(CC1)OC2C(CC(CC2S(=O)(=O)N)C(=O)[O-])N3CCCC3.[NA+].	
51434305	Torasemide	This classification denotes a loop diuretic with the molecular formula C16H20N4O3S, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier W31X2H97FB, chemically known as 3-pyridinesulfonamide, n-(((1-methylethyl)amino)carbonyl)-4-((3-methylphenyl)amino)- but more generally known as torasemide, which bears U.S. National Institutes of Health Compound Identifier 41781. European Medicines Agency schedules Torasemide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11195MIG. The term TORASEMIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 30, No. 10 1976, List 16). World Health Organization schedules torasemide in its Anatomical Therapeutic Chemical (ATC) Classification and its WHO-DD or Drug Dictionary. TORASEMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix.	托拉塞米; торасемид; torasémide; torasemid; τορασεμίδη; toraszemid; torasemide; torazemid; torasemida; torasemida

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Class	51434400	Antihypertensive terpenes

Definition (if available): Antihypertensive drugs made from a class of compounds composed of repeating 5-carbon units of hemiterpenes.

Commodity	Commodity Title	Definition	Synonym
51434401	Mecamylamine	This classification denotes a nicotinic antagonist with the molecular formula C11H21N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6EE945D3OK, chemically known as 3-beta-methylamino-2,2,3-trimethylbicyclo(2.2.1)heptane but generally known as mecamylamine, which bears US NIH Compound Identifier 4032. European Medicines Agency schedules Mecamylamine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08670MIG. The term MECAMYLAMINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules mecamylamine in its Anatomical Therapeutic Chemical (ATC) Classification. MECAMYLAMINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mecamylamine under HS 29213099 and SITC 51453. As of Q4 2014, MECAMYLAMINE remains the US FDA Preferred Term for this commodity. Mecamylamine bears US NLM identifiers UMLS ID C0025029 and NCI Concept Code C66063. SMILES: CC1(C2CCC(C2)C1(C)NC)C.	mecamylamine; мекамиламин; mécamylamine; mecamylamin; μεκαμυλαμίνη; mekamilamin; mecamilamina; mekamylamina; mecamilamina; mecamilamina; 美卡拉明
51434402	Tinabinol	This classification denotes an antihypertensive agent with the molecular formula C23H34O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 455Y914AKK, chemically known as 1,2,3,5-tetrahydro-5,5-dimethyl-8-(1,2-dimethylheptyl)thiopyrano(2,3-c)(1)benzopyran-10-ol but generally known as tinabinol, which bears US NIH Compound Identifier 65443. European Medicines Agency schedules Tinabinol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11072MIG. The term TINABINOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). TINABINOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tinabinol under HS 29349990 and SITC 51579. As of Q4 2014, TINABINOL remains the US FDA Preferred Term for this commodity. Tinabinol bears US NLM identifiers UMLS ID C2699948 and NCI Concept Code C75242. SMILES: S1C2=C(c3c(OC2(C)C)cc(C(C(CCCCC)C)C)cc3O)CCC1.	tinabinol; тинабинол; tinabinol; tinabinol; τιναβινόλη; tinabinol; tinabinolo; tynabinol; tinabinol; tinabinol; 替大麻酚; チナビノール

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51434403	Mecamylamine hydrochloride	This classification denotes a nicotinic antagonist with the molecular formula C11H21N.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4956DJR58O, chemically known as 3-beta-methylamino-2,2,3-trimethylbicyclo(2.2.1)heptane but more generally known as mecamylamine hydrochloride, which bears US NIH Compound Identifier 4032. European Medicines Agency schedules Mecamylamine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03104MIG. Most nations, for tariff and trade purposes, schedule mecamylamine hydrochloride under HS 29213099 and SITC 51453. As of Q4 2014, MECAMYLAMINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Mecamylamine hydrochloride bears US NLM identifiers UMLS ID C0304526 and NCI Concept Code C66064. SMILES: CC1(C2CCC(C2)C1(C)NC)C.CL.	

Class 51434500 Antihypertensive tetrazoles

Definition (if available) Antihypertensive drugs made from 5-member ring of four nitrogen atom and one carbon atom, based on CN4H2.

Commodity	Commodity Title	Definition	Synonym
51434502	Valsartan	This classification denotes an angiotensin ii receptor antagonist with the molecular formula C24H29N5O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 80M03YXJ7I, chemically known as l-valine, n-(1-oxopentyl)-n-((2-(1h-tetrazol-5-yl)(1,1-biphenyl)-4-yl)methyl)- but generally known as valsartan, which bears US NIH Compound Identifier 60846. European Medicines Agency schedules Valsartan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00017MIG. The term VALSARTAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 7, No3, 1993, List 33). World Health Organization schedules valsartan in its Anatomical Therapeutic Chemical (ATC) Classification. VALSARTAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule valsartan under HS 29339990 and SITC 51577. As of Q4 2014, VALSARTAN remains the US FDA Preferred Term for this commodity. Valsartan bears US NLM identifiers UMLS ID C0216784 and NCI Concept Code C47781. SMILES: OC(=O)C(N(Cc1ccc(cc1)c1c(cccc1)c1n[nH]nn1)C(=O)CCCC)C(C)C.	valsartan; валсартан; valsartan; valsartan; βαλσαρτάνη; valszartán; valsartano; walsartan; valsartano; valsartán; 缬沙坦; バルサルタン

Class 51434600 Antihypertensive thiazoles

Definition (if available) Antihypertensive drugs made from sulfur compounds with nitrogen, based on C3H3NS.

Commodity	Commodity Title	Definition	Synonym

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51434601	Etozolin	This classification denotes a loop diuretic and antihypertensive agent with the molecular formula C13H20N2O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UEO8UW9V1Z, chemically known as 3-methyl-4-oxo-5-piperidino-.delta.(sup2,a)-thiazolidineacetic acid ethyl ester but generally known as etozolin, which bears US NIH Compound Identifier 5384145. European Medicines Agency schedules Etozolin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07344MIG. The term ETOZOLIN is an International Non-Proprietary Name. World Health Organization schedules etozolin in its Anatomical Therapeutic Chemical (ATC) Classification. ETOZOLIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule etozolin under HS 29341000 and SITC 51579. As of Q4 2014, ETOZOLIN remains the US FDA Preferred Term for this commodity. Etozolin bears US NLM identifiers UMLS ID C0059877 and NCI Concept Code C65600. SMILES: S1C(N2CCCCC2)C(=O)N(C\1=C/C(=O)OCC)C.	etozolin; етозолин; étozoline; etozolin; ετοζολίνη; etozolin; etozolina; etozolina; etozolina; etozolina; 依托唑啉; エトゾリン
51434602	Rentiapril	This classification denotes an ace inhibitor with the molecular formula C13H15NO4S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier D0TAM1017B, chemically known as 4-thiazolidinecarboxylic acid, 2-(2-hydroxyphenyl)-3-(3-mercapto-1-oxopropyl)-, (2r-cis)- but generally known as rentiapril, which bears US NIH Compound Identifier 71244. European Medicines Agency schedules Rentiapril in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10277MIG. The term RENTIAPRIL is an International Non-Proprietary Name. RENTIAPRIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule rentiapril under HS 29341000 and SITC 51579. As of Q4 2014, RENTIAPRIL remains the US FDA Preferred Term for this commodity. Rentiapril bears US NLM identifiers UMLS ID C0073061 and NCI Concept Code C72912. SMILES: S1C(N(C(C1)C(=O)O)C(=O)CCS)c1c(O)cccc1.	rentiapril; рентиаприл; rentiapril; rentiapril; ρεντιαπρίλη; rentiapril; rentiapril; rentyapryl; rentiapril; rentiapril; 伦唑普利
51434603	Semotiadil	This classification denotes a calcium channel blocker, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier DGN08QZ30G. European Medicines Agency schedules Semotiadil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10481MIG. Semotiadil generally arises in the molecular formula C29H32N2O6S. The term SEMOTIADIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, no. 3 1991, list 31.) SEMOTIADIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule semotiadil under HS 29349990 and SITC 51579. As of Q4 2014, SEMOTIADIL remains the US FDA Preferred Term for this commodity. Semotiadil bears US NLM identifiers UMLS ID C0084530 and NCI Concept Code C72624. SMILES: S1C(c2c(OCCCN(CCOc3cc4OCOc4cc3)C)ccc(OC)c2)C(=O)N(c2c1ccc2)C.	semotiadil; семотиадил; sémotiadil; semotiadil; σεμοτιαδίλη; szemotiadil; semotiadil; semotiadyl; semotiadil; semotiadil; 司莫地尔

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	51434604	Utibapril	This classification denotes an antihypertensive agent with the molecular formula C22H31N3O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 87I5H747BC, chemically known as 1,3,4-thiadiazole-2-carboxylic acid, 5-(1,1-dimethylethyl)-3-(2-((1-(ethoxycarbonyl)-3-phenylpropyl)amino)-1-oxopropyl)-2,3-dihydro-, (2s-(2r*,3(r*(r*)))- but generally known as utibapril, which bears US NIH Compound Identifier 60359. European Medicines Agency schedules Utibapril in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11391MIG. The term UTIBAPRIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). UTIBAPRIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule utibapril under HS 29349990 and SITC 51579. As of Q4 2014, UTIBAPRIL remains the US FDA Preferred Term for this commodity. Utibapril bears US NLM identifiers UMLS ID C0082621 and NCI Concept Code C81524. SMILES: S1C(=NN(C1C(=O)O)C(=O)C(NC(CCc1ccccc1)C(=O)OCC)C)C(C)(C)C.	utibapril; утибаприл; utibapril; utibapril; ουτιβαπρίλη; utibapril; utibapril; utybapryl; utibaprilo; utibaprilo; 乌替普利
	51434605	Semotiadil fumarate	This classification denotes a calcium channel blocker with the molecular formula C29H32N2O6S.C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 48E2Q389VX, chemically known as 2h-1,4-benzothiazin-3(4h)-one, 2-(2-(3-((2-(1,3-benzodioxol-5-yloxy)ethyl)methylamino)propoxy)-5-methoxyphenyl)-4-methyl-, (2r)-, (2e)-2-butenedioate (1:1), but more generally known as semotiadil fumarate, which bears US NIH Compound Identifier 6437846. European Medicines Agency schedules semotiadil fumarate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10481MIG. Most nations, for tariff purposes, schedule semotiadil fumarate under HS 29349990. SMILES: CN1C2CCCCC2S[C@@H](C1=O)C3CC(CCC3OCCCN(C)CCOC4CCC5C(C4)OCO5)OC.C(=C/C(=O)O)\C(=O)O.	

Class	51434700	Antihypertensive thiepins
	Definition (if available)	Antihypertensive drugs made from seven-membered sulfur compounds with six carbon atoms and one sulfur atom.

Commodity	Commodity Title	Definition	Synonym

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51434701	Temocapril	This classification denotes an angiotensin-converting enzyme inhibitor and antihypertensive agent with the molecular formula C23H28N2O5S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 18IZ008EU6, chemically known as 1,4-thiazepine-4(5h)-acetic acid, 6-((1-(ethoxycarbonyl)-3-phenylpropyl)amino)tetrahydro-5-oxo-2-(2-thienyl)-, (2s-(2alpha,6beta(r*)))- but generally known as temocapril, which bears US NIH Compound Identifier 71323. European Medicines Agency schedules Temocapril in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10884MIG. World Health Organization schedules temocapril in its Anatomical Therapeutic Chemical (ATC) Classification. TEMOCAPRIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule temocapril under HS 29349990 and SITC 51579. As of Q4 2014, TEMOCAPRIL remains the US FDA Preferred Term for this commodity. Temocapril bears US NLM identifiers UMLS ID C0753183 and NCI Concept Code C99555. SMILES: S1C(CN(C(=O)C(NC(CCc2ccccc2)C(=O)OCC)C1)CC(=O)O)c1sccc1.	temocapril; темокаприл; témocapril; temocapril; τεμοκαπρίλη; temokapril; temocapril; temokapryl; temocapril; temocapril; 替莫普利; テモカプリル
51434702	Temocaprilat	This classification denotes an ace inhibitor with the molecular formula C21H24N2O5S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2D6A12Q12R, chemically known as 1,4-thiazepine-4(5h)-acetic acid, 6-((1-carboxy-3-phenylpropyl)amino)tetrahydro-5-oxo-2-(2-thienyl)-, (2s-(2alpha,6beta(r*)))- but generally known as temocaprilat, which bears US NIH Compound Identifier 71324. European Medicines Agency schedules Temocaprilat in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10885MIG. The term TEMOCAPRILAT is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 12 No. 2 1999, List 40). TEMOCAPRILAT is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule temocaprilat under HS 29349990 and SITC 51579. As of Q4 2014, TEMOCAPRILAT remains the US FDA Preferred Term for this commodity. Temocaprilat bears US NLM identifiers UMLS ID C0646101 and NCI Concept Code C75023. SMILES: S1C(CN(C(=O)C(NC(CCc2ccccc2)C(=O)O)C1)CC(=O)O)c1sccc1.	temocaprilat; темокаприлат; témocaprilate; temocaprilat; τεμοκαπριλάτη; temokaprilat; temocaprilato; temokaprylat; temocaprilato; temocaprilato

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51434703	Temocapril hydrochloride	This classification denotes an ace inhibitor with the molecular formula C23H28N2O5S2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8G820I95VP, chemically known as 1,4-thiazepine-4-(5h)-acetic acid, 6-((1-(ethoxycarbonyl)-3-phenylpropyl)amino)tetrahydro-5-oxo-2-(2-thienyl)-, monohydrochloride, (2s-(2alpha,6beta(r*)))- but more generally known as temocapril hydrochloride, which bears US NIH Compound Identifier 71322. European Medicines Agency schedules Temocapril hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04716MIG. Most nations, for tariff and trade purposes, schedule temocapril hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, TEMOCAPRIL HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Temocapril hydrochloride bears US NLM identifiers UMLS ID C0208801 and NCI Concept Code C99556. SMILES: CCOC(=O)[C@H](CCC1CCCCC1)N[C@H]2CS[C@@H](CN(C2=O)CC(=O)O)C3CCCS3.CL.	

Class 51434800 Antihypertensive drugs, synthesized

Definition (if available) This classification denotes Antihypertensive drugs composed of multiple constituents, with no dominant constituent.

Commodity	Commodity Title	Definition	Synonym
51434801	Neldazosin	This classification denotes an antihypertensive agent with the molecular formula C18H25N5O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G3E7RO42MB, chemically known as 1-(4-amino-6,7-dimethoxy-2-quinazolinyl)-4-(3-hydroxybutyryl)piperazine but generally known as neldazosin, which bears US NIH Compound Identifier 65908. European Medicines Agency schedules Neldazosin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09184MIG. The term NELDAZOSIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 3, No. 3, 1989, List 29). NELDAZOSIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule neldazosin under HS 29335995 and SITC 51576. As of Q4 2014, NELDAZOSIN remains the US FDA Preferred Term for this commodity. Neldazosin bears US NLM identifiers UMLS ID C1882042 and NCI Concept Code C66226. SMILES: O=C(N1CCN(CC1)c1nc2c(c(n1)N)cc(OC)c(OC)c2)CC(O)C.	neldazosin; нелдазоцин; neldazosine; neldazosin; νελδαζοσίνη; neldazoszin; neldazosina; neldazosyna; neldazosina; neldazosina; 奈达唑嗪

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51434802	Benclonidine	This classification denotes an antihypertensive agent with the molecular formula C16H13Cl2N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1999398A3P, chemically known as 4,5-dihydro-1-benzoyl-n-(2,6-dichlorophenyl)-1h-imidazol-2-amine but generally known as benclonidine, which bears US NIH Compound Identifier 68774. European Medicines Agency schedules Benclonidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05704MIG. The term BENCLONIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, No. 10 1980, List 20). BENCLONIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule benclonidine under HS 29332990 and SITC 51573. As of Q4 2014, BENCLONIDINE remains the US FDA Preferred Term for this commodity. Benclonidine bears US NLM identifiers UMLS ID C2346992 and NCI Concept Code C72972. SMILES: Clc1c(NC2=NCCN2C(=O)c2ccccc2)c(Cl)ccc1.	benclonidine; бенклонидин; benclonidine; benclonidin; βενκλονιδίνη; benklonidin; benclonidina; benklonidyna; benclonidina; benclonidina; 苯可乐定
51434803	Ciheptolane	This classification denotes an antihypertensive agent and analgesic agent with the molecular formula C20H23NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NLD2X0VD2U, chemically known as 10,11-dihydro-n,n-dimethylspiro(5h-dibenzo(a,d)cycloheptene-5,2-(1,3)dioxolane)-4-methylamine. but generally known as ciheptolane, which bears US NIH Compound Identifier 115697. European Medicines Agency schedules Ciheptolane in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06261MIG. The term CIHEPTOLANE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). CIHEPTOLANE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ciheptolane under HS 29329970 and SITC 51569. As of Q4 2014, CIHEPTOLANE remains the US FDA Preferred Term for this commodity. Ciheptolane bears US NLM identifiers UMLS ID C2699211 and NCI Concept Code C77318. SMILES: O1C2(OCC1CN(C)C)c1c(CCc3c2cccc3)cccc1.	ciheptolane; цихептолан; ciheptolane; ciheptolan; κιεπτολάνη; ciheptolán; cieptolano; cyheptolan; ciheptolano; ciheptolano
51434804	Cronidipine	This classification denotes a calcium channel blocker with the molecular formula C30H32ClN3O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7TXJ9MY5V9, chemically known as (8-(p-chlorophenyl)-1,4-dioxa-8-azaspiro(4,5)dec-2-yl)methyl methyl 1,4-dihydro-2,6-dimethyl-4-(m-nitrophenyl)-3,5-pyridinedicarboxylate but generally known as cronidipine, which bears US NIH Compound Identifier 65918. European Medicines Agency schedules Cronidipine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06826MIG. The term CRONIDIPINE is an International Non-Proprietary Name. Most nations schedule cronidipine under HS 29349990 and SITC 51579. As of Q4 2014, CRONIDIPINE remains the US FDA Preferred Term for this commodity. Cronidipine bears US NLM identifiers UMLS ID C2825728 and NCI Concept Code C81683. SMILES: Clc1ccc(N2CCC3(OC(CO3)COC(=O)C3=C(NC(=C(C3c3cc([N](=O)O)ccc3)C(=O)OC)C)C)CC2)cc1.	cronidipine; кронидипин; cronidipine; cronidipin; κρονιδιπίνη; kronidipin; cronidipina; kronidypina; cronidipino; cronidipino; 氣硝地平

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51434805	Dagapamil	This classification denotes a calcium channel blocker with the molecular formula C36H56N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 64O87U613H, chemically known as 2-(3-((m-methoxyphenethyl)methylamino)propyl)-2-(3,4,5-trimethoxyphenyl)tetradecanenitrile. but generally known as dagapamil, which bears US NIH Compound Identifier 205957. European Medicines Agency schedules Dagapamil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06888MIG. The term DAGAPAMIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, No. 5, 1985, List 25). DAGAPAMIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dagapamil under HS 29269095 and SITC 51484. As of Q4 2014, DAGAPAMIL remains the US FDA Preferred Term for this commodity. Dagapamil bears US NLM identifiers UMLS ID C2825727 and NCI Concept Code C81681. SMILES: O(c1cc(C(CCCCCCCCCCCC)(CCCN(CCc2cc(OC)ccc2)C)C#N)cc(OC)c1OC)C.	dagapamil; дагапамил; dagapamil; dagapamil; δαγαπαμίλη; dagapamil; dagapamil; dagapamil; dagapamilo; dagapamilo; 达加帕米
51434806	Elisartan	This classification denotes an angiotensin ii receptor antagonist with the molecular formula C27H29ClN6O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WCC8Z95027, chemically known as 1h-imidazole-5-carboxylic acid, 2-butyl-4-chloro-1-((2-(1h-tetrazol-5-yl)(1,1-biphenyl)-4-yl)methyl)-, 1-((ethoxycarbonyl)oxy)ethyl ester but generally known as elisartan, which bears US NIH Compound Identifier 183766. European Medicines Agency schedules Elisartan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06487MIG. The term ELISARTAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 9, No. 3, 1995, List 35). ELISARTAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule elisartan under HS 29332990 and SITC 51573. As of Q4 2014, ELISARTAN remains the US FDA Preferred Term for this commodity. Elisartan bears US NLM identifiers UMLS ID C2348398 and NCI Concept Code C72933. SMILES: Clc1nc(n(Cc2ccc(cc2)c2c(cccc2)c2n[nH]nn2)c1C(=O)OC(OC(=O)OCC)C)CCCC.	elisartan; елисартан; élisartan; elisartan; ελισαρτάνη; eliszartán; elisartano; elizartan; elisartano; elisartán; 依利沙坦
51434807	Fenperate	This classification denotes an antihypertensive agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1NJ4DG390G. European Medicines Agency schedules Fenperate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07586MIG. Fenperate generally arises in the molecular formula C25H31NO4. The term FENPERATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, no. 10 1975, list 15.) FENPERATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fenperate under HS 29333999 and SITC 51574. As of Q4 2014, FENPERATE remains the US FDA Preferred Term for this commodity. Fenperate bears US NLM identifiers UMLS ID C1880759 and NCI Concept Code C65665. SMILES: O(CCN1CCCCC1)C(=O)C(OC(=O)C)(Cc1ccccc1)Cc1ccccc1.	fenperate; фенперат; fenpérate; fenperat; φαινπεράτη; fenperát; fenperato; fenperat; fenperato; fenperato

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51434808	Iprotiazem	This classification denotes a calcium channel blocker with the molecular formula C37H49N3O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3VPX99Q2D7, chemically known as ( )-(r)-2-isopropyl-4-methyl-2-(o-(4-(4-(3,4,5-trimethoxyphenethyl)-1-piperazinyl)butoxy)phenyl)-2h-1,4-benzothiazin-3(4h)-one. but generally known as iprotiazem, which bears US NIH Compound Identifier 195131. European Medicines Agency schedules Iprotiazem in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08286MIG. The term IPROTIAZEM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). IPROTIAZEM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule iprotiazem under HS 29349990 and SITC 51579. As of Q4 2014, IPROTIAZEM remains the US FDA Preferred Term for this commodity. Iprotiazem bears US NLM identifiers UMLS ID C2825726 and NCI Concept Code C81678. SMILES: S1C(C(C)C)(c2c(OCCCCN3CCN(CC3)CCc3cc(OC)c(OC)c(OC)c3)cccc2)C(=O)N(c2c1cccc2)C.	iprotiazem; ипротиазем; iprotiazem; iprotiazem; ιπροτιαζέμη; iprotiazém; iprotiazem; iprotiazem; iprotiazem; iprotiazem
51434809	Leptacline	This classification denotes an antihypertensive agent with the molecular formula C12H23N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5DXM29256P, chemically known as piperidine, 1-(cyclohexylmethyl)- but generally known as leptacline, which bears US NIH Compound Identifier 71660. European Medicines Agency schedules Leptacline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08436MIG. The term LEPTACLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). LEPTACLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule leptacline under HS 29333999 and SITC 51574. As of Q4 2014, LEPTACLINE remains the US FDA Preferred Term for this commodity. Leptacline bears US NLM identifiers UMLS ID C2825667 and NCI Concept Code C81523. SMILES: N1(CC2CCCCC2)CCCCC1.	leptacline; лептацин; leptacline; leptaclin; λεπτακλίνη; leptaklin; leptaclina; leptaklina; leptaclina; leptaclina

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51434810	Mazokalim	This classification denotes an antihypertensive agent with the molecular formula C23H28N6O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K3N608EC7L, chemically known as ethyl 5-((3s,4r)-4-((1,6-dihydro-6-oxo-3-pyridazinyl)oxy)-3-hydroxy-2,2,3-trimethyl-6-chromanyl)-1h-tetrazole-1-butyrate. but generally known as mazokalim, which bears US NIH Compound Identifier 3045404. European Medicines Agency schedules Mazokalim in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08658MIG. The term MAZOKALIM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 11, No. 11997, List 37). MAZOKALIM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mazokalim under HS 29349990 and SITC 51579. As of Q4 2014, MAZOKALIM remains the US FDA Preferred Term for this commodity. Mazokalim bears US NLM identifiers UMLS ID C2827250 and NCI Concept Code C83907. SMILES: O1C(C(O)(C(Oc2n[nH]c(=O)cc2)c2c1ccc(c2)c1n(nnn1)CCCC(=O)OCC)C)(C)C.	mazokalim; мазокалим; mazokalim; mazokalim; μαζοκαλίμη; mazokalim; mazokalim; mazokalim; mazokalim; 马佐卡林
51434811	Utibaprilat	This classification denotes an ace inhibitor, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier KN82541NHV. European Medicines Agency schedules Utibaprilat in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00001MIG. Utibaprilat generally arises in the molecular formula C20H27N3O5S. The term UTIBAPRILAT is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 6, no, 3 1992, list 32.) UTIBAPRILAT is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule utibaprilat under HS 29349990 and SITC 51579. As of Q4 2014, UTIBAPRILAT remains the US FDA Preferred Term for this commodity. Utibaprilat bears US NLM identifiers UMLS ID C0950771 and NCI Concept Code C72914. SMILES: S1C(=NN(C1C(=O)O)C(=O)C(NC(CCc1ccccc1)C(=O)O)C)C(C)(C)C.	utibaprilat; утибаприлат; utibaprilate; utibaprilat; ουτιβαπριλάτη; utibaprilát; utibaprilat; utybaprylat; utibaprilat; utibaprilat; 乌替普利拉
51434812	Orbutopril	This classification denotes an ace inhibitor with the molecular formula C20H34N2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GFJ8659TQP, chemically known as (2s,3as,7as)-1-((s)-n-((s)-1-carboxypentyl)alanyl)hexahydro-2-indolinecarboxylic acid, 1-ethyl ester but generally known as orbutopril, which bears US NIH Compound Identifier 5745795. European Medicines Agency schedules Orbutopril in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09456MIG. The term ORBUTOPRIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). ORBUTOPRIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule orbutopril under HS 29339990 and SITC 51577. As of Q4 2014, ORBUTOPRIL remains the US FDA Preferred Term for this commodity. Orbutopril bears US NLM identifiers UMLS ID C2983809 and NCI Concept Code C90629. SMILES: O(C(=O)C1N(C2C(C1)CCCC2)C(=O)C(NC(CCCC)C(=O)O)C)CC.	orbutopril; орбутоприл; orbutopril; orbutopril; ορβουτοπρίλη; orbutopril; orbutopril; orbutopryl; orbutopril; orbutopril; 奥布普利

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51434813	Peraquinsin	This classification denotes an antihypertensive agent with the molecular formula C23H28N4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5726CF21KY, chemically known as 6,7-dimethoxy-2-(2-(4-(o-methoxyphenyl)-1-piperazinyl)ethyl)-4-(3h)-quinazolinone but generally known as peraquinsin, which bears US NIH Compound Identifier 3047831. European Medicines Agency schedules Peraquinsin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09714MIG. The term PERAQUINSIN is an International Non-Proprietary Name. PERAQUINSIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule peraquinsin under HS 29335995 and SITC 51576. As of Q4 2014, PERAQUINSIN remains the US FDA Preferred Term for this commodity. Peraquinsin bears US NLM identifiers UMLS ID C1882322 and NCI Concept Code C66351. SMILES: O(c1c(N2CCN(CC2)CCc2[nH]c3c(c(=O)n2)cc(OC)c(OC)c3)cccc1)C.	peraquinsin; парахинизин; péraquinsine; perachinsin; περακινσίνη; peravinzin; perachinsina; perachinzyna; peraquinsina; peraquinsina; 哌喹新
51434814	Piclonidine	This classification denotes an antihypertensive agent with the molecular formula C14H17Cl2N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R7P4D56J1Z, chemically known as (+-)-2-(2,6-dichloro-n-(tetrahydro-2h-pyran-2-yl)anilino)-2-imidazoline but generally known as piclonidine, which bears US NIH Compound Identifier 68914. European Medicines Agency schedules Piclonidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09811MIG. The term PICLONIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). PICLONIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule piclonidine under HS 29349990 and SITC 51579. As of Q4 2014, PICLONIDINE remains the US FDA Preferred Term for this commodity. Piclonidine bears US NLM identifiers UMLS ID C1882374 and NCI Concept Code C66381. SMILES: Clc1c(N(C2OCCCC2)C2=NCCN2)c(Cl)ccc1.	piclonidine; пиклонидин; piclonidine; piclonidin; πικλονιδίνη; piklonidin; piclonidina; piklonidyna; piclonidina; piclonidina; 吡可乐定
51434815	Pivopril	This classification denotes an ace inhibitor, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3V6I5962EM. European Medicines Agency schedules Pivopril in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09952MIG. Pivopril generally arises in the molecular formula C16H27NO4S. The term PIVOPRIL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 39, no. 5, 1985, list 25.) PIVOPRIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pivopril under HS 29309085 and SITC 51549. As of Q4 2014, PIVOPRIL remains the US FDA Preferred Term for this commodity. Pivopril bears US NLM identifiers UMLS ID C1882404 and NCI Concept Code C66443. SMILES: S(CC(C(=O)N(C1CCCC1)CC(=O)O)C)C(=O)C(C)(C)C.	pivopril; пивоприл; pivopril; pivopril; πιβοπρίλη; pivopril; pivopril; piwopryl; pivopril; pivopril; 匹伏普利; ピボプリル

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51434816	Rescimetol	This classification denotes an antihypertensive agent with the molecular formula C33H38N2O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 25YF317R6S, chemically known as yohimban-16-carboxylic acid, 18-((3-(4-hydroxy-3-methoxyphenyl)-1-oxo-2-propenyl)oxy)-11,17-dimethoxy-, methyl ester, (3-beta,16-beta,17-alpha,18-beta,20-alpha)- but generally known as rescimetol, which bears US NIH Compound Identifier 5282209. European Medicines Agency schedules Rescimetol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10284MIG. The term RESCIMETOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). RESCIMETOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule rescimetol under HS 29399900 and SITC 54149. As of Q4 2014, RESCIMETOL remains the US FDA Preferred Term for this commodity. Rescimetol bears US NLM identifiers UMLS ID C2347955 and NCI Concept Code C72977. SMILES: O(C1C(C2C(CN3C(C2)c2[nH]c4c(c2CC3)ccc(OC)c4)CC1OC(=O)/C=C/c1cc(OC)c(O)cc1)C(=O)OC)C.	rescimetol; ресциметол; rescimétol; rescimetol; ρεσκιμετόλη; reszcimetol; rescimetolo; rescymetol; rescimetol; rescimetol; 瑞西美托; レシメトール
51434817	Sagandipine	This classification denotes a calcium channel blocker with the molecular formula C27H31FN2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 20O65J0B72, chemically known as methyl (5-piperidinomethyl)furfuryl 4-(o-fluorophenyl)-1,4-dihydro-2,6-dimethyl-3,5-pyridinedicarboxylate. but generally known as sagandipine, which bears US NIH Compound Identifier 3058740. European Medicines Agency schedules Sagandipine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10414MIG. The term SAGANDIPINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). SAGANDIPINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sagandipine under HS 29349990 and SITC 51579. As of Q4 2014, SAGANDIPINE remains the US FDA Preferred Term for this commodity. Sagandipine bears US NLM identifiers UMLS ID C2348129 and NCI Concept Code C73028. SMILES: Fc1c(C2C(=C(NC(=C2C(=O)OC)C)C)C(=O)OCc2oc(CN3CCCCC3)cc2)cccc1.	sagandipine; сагандипин; sagandipine; sagandipin; σαγανδιπίνη; szagandipin; sagandipina; sagandypina; sagandipino; sagandipino; 沙更地平

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51434818	Sornidipine	This classification denotes a calcium channel blocker, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z82YP691V7. European Medicines Agency schedules Sornidipine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10606MIG. Sornidipine generally arises in the molecular formula C22H24N2O9. The term SORNIDIPINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 2, no. 3, 1988, list 28.) SORNIDIPINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule sornidipine under HS 29349990 and SITC 51579. As of Q4 2014, SORNIDIPINE remains the US FDA Preferred Term for this commodity. Sornidipine bears US NLM identifiers UMLS ID C2699493 and NCI Concept Code C74227. SMILES: O1C2C(OCC2O)C(OC(=O)C2=C(NC(=C(C2c2c([N](=O)O)cccc2)C(=O)OC)C)C)C1.	sornidipine; сорнидипин; sornidipine; sornidipin; σορνιδιπίνη; szornidipin; sornidipina; sornidypina; sornidipino; sornidipino; 索尼地平
51434819	Tefenperate	This classification denotes an antihypertensive agent with the molecular formula C29H37Cl2NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W5P145L26T, chemically known as 2-(2,2,6,6-tetramethylpiperidino)ethyl 2-chlor-alpha-(2-chlorbenzyl)-alpha-hydroxyhydrocinnamat acetat but generally known as tefenperate, which bears US NIH Compound Identifier 163310. European Medicines Agency schedules Tefenperate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10866MIG. The term TEFENPERATE is an International Non-Proprietary Name. TEFENPERATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tefenperate under HS 29333999 and SITC 51574. As of Q4 2014, TEFENPERATE remains the US FDA Preferred Term for this commodity. Tefenperate bears US NLM identifiers UMLS ID C2699907 and NCI Concept Code C75241. SMILES: Clc1c(CC(OC(=O)C)(C(=O)OCCN2C(CCCC2(C)C)(C)C)Cc2c(Cl)cccc2)cccc1.	tefenperate; тефенперат; tétenpérate; tefenperat; τεφαιντπεράτη; tefenperát; tefenperato; tefenperat; tefenperato; tefenperato; 替芬哌酯
51434820	Tenosal	This classification denotes a calcium channel blocker with the molecular formula C12H8O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier EEK88K197T, chemically known as 2-thiophenecarboxylic acid, ester with salicylic acid but generally known as tenosal, which bears US NIH Compound Identifier 65838. European Medicines Agency schedules Tenosal in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10898MIG. The term TENOSAL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, No. 3 1991, List 31). TENOSAL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule tenosal under HS 29349990 and SITC 51579. As of Q4 2014, TENOSAL remains the US FDA Preferred Term for this commodity. Tenosal bears US NLM identifiers UMLS ID C2699913 and NCI Concept Code C76584. SMILES: s1c(C(=O)Oc2c(cccc2)C(=O)O)ccc1.	tenosal; тенозал; ténosal; tenosal; τενοσάλη; tenoszal; tenosal; tenosal; tenosal; tenosal; 替诺柳

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51434821	Zolasartan	This classification denotes an angiotensin ii receptor antagonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6NA6UHB9SW. European Medicines Agency schedules Zolasartan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00174MIG. Zolasartan generally arises in the molecular formula C24H20BRCLN6O3. The term ZOLASARTAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 8 no. 3 1994, list 34.) ZOLASARTAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule zolasartan under HS 29349990 and SITC 51579. As of Q4 2014, ZOLASARTAN remains the US FDA Preferred Term for this commodity. Zolasartan bears US NLM identifiers UMLS ID C0211676 and NCI Concept Code C66702. SMILES: CCCCC1=NC(=C(N1CC2=CC3=C(C=C2)OC(=C3Br)C4=CC=CC=C4C5=NNN=N5)C(=O)O)Cl.	

Class 51434900 Combination antihypertensives

Definition (if available): This classification denotes combination drugs that treat acute or chronic, persistently-high, systemic arterial blood pressure, or vascular hypertension, hence the term ANTIHYPERTENSIVES. Typical combination antihypertensive constituents are aliskiren, benazepril, candesartan, deserpidine, diltiazem, eprosartan, fosinopril, guanethidine, and hydralazine.

Commodity	Commodity Title	Definition	Synonym
51434901	Amlodipine/valsartan	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	
51434902	Aliskiren/amlodipine/hydrochlorothiazide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	
51434903	Aliskiren/hydrochlorothiazide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	
51434904	Aliskiren/valsartan	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	
51434905	Alskiren/amlodipine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	

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51434906	Amlodipine/benazepril	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	
51434907	Amlodipine/hydrochlorothiazide/olmesartan	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	
51434908	Amlodipine/hydrochlorothiazide/valsartan	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	
51434909	Amlodipine/olmesartan	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	
51434910	Amlodipine/telmisartan	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	
51434911	Chlorothiazide/reserpine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	
51434912	Atenolol/chlorthalidone	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	
51434913	Benazepril/hydrochlorothiazide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	
51434914	Bendroflumethiazide/nadolol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	
51434915	Bendroflumethiazide/potassium chloride/rauwolfia serpentina	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	

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51434916	Bendroflumethiazide/rauwolfia serpentina	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	
51434917	Bisoprolol/hydrochlorothiazide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	
51434918	Candesartan/hydrochlorothiazide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	
51434919	Captopril/hydrochlorothiazide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	
51434920	Chlorothiazide/methyldopa	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	
51434921	Flumethiazide/potassium chloride/rauwolfia serpentina	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	
51434922	Chlorthalidone/clonidine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	
51434923	Chlorthalidone/reserpine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	
51434924	Cryptenamine/methyclothiazide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	
51434925	Deserpidine/hydrochlorothiazide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	

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51434926	Deserpidine/methyclothiazide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	
51434927	Diltiazem/enalapril	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	
51434928	Enalapril/felodipine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	
51434929	Enalapril/hydrochlorothiazide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	
51434930	Eprosartan/hydrochlorothiazide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	
51434931	Hydrochlorothiazide/losartan	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	
51434932	Fosinopril/hydrochlorothiazide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	
51434933	Guanethidine/hydrochlorothiazide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	
51434934	Hydralazine/hydrochlorothiazide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	
51434935	Hydralazine/hydrochlorothiazide/reserpine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	

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51434936	Hydralazine/isosorbide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	
51434937	Hydralazine/reserpine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	
51434938	Hydrochlorothiazide/irbesartan	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	
51434939	Hydrochlorothiazide/labetalol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	
51434940	Hydrochlorothiazide/lisinopril	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	
51434941	Hydrochlorothiazide/valsartan	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	
51434942	Hydrochlorothiazide/methyldopa	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	
51434943	Hydrochlorothiazide/metoprolol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	
51434944	Hydrochlorothiazide/moexipril	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	
51434945	Hydrochlorothiazide/olmesartan	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	

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51434946	Hydrochlorothiazide/propranolol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	
51434947	Hydrochlorothiazide/quinapril	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	
51434948	Hydrochlorothiazide/reserpine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	
51434949	Hydrochlorothiazide/telmisartan	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	
51434950	Hydrochlorothiazide/timolol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	
51434951	Hydroflumethiazide/reserpine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	
51434952	Methyclothiazide/pargyline	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	
51434953	Methyclothiazide/reserpine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	
51434954	Polythiazide/prazosin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	
51434955	Polythiazide/reserpine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	

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51434956	Quinethazone/reserpine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	
51434957	Reserpine/trichlormethiazide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV400. This VA Drug Class (CV400) classifies this compound as belonging to the group ANTIHYPERTENSIVE COMBINATIONS.	

Class 51435000 Combination calcium channel blockers

Definition (if available): This classification denotes combination drugs that act by selective inhibition of calcium influx through cell membranes or on the release and binding of calcium in intracellular pools, hence the term calcium channel blockers. Typical combination calcium channel blocker constituents are amlodipine and sodium chloride.

Commodity	Commodity Title	Definition	Synonym
51435001	Amlodipine/atorvastatin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV200. This VA Drug Class (CV200) classifies this compound as belonging to the group CALCIUM CHANNEL BLOCKERS.	
51435002	Sodium chloride/verapamil	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class CV200. This VA Drug Class (CV200) classifies this compound as belonging to the group CALCIUM CHANNEL BLOCKERS.	

Family 51440000 Radiopharmaceuticals and contrast media

Class 51441500 Medical imaging contrast media

Definition (if available): This classification denotes medical imaging contrast media based on or infused with a radioactive fission product of uranium that bears the atomic symbol Tc, the atomic number 43, and the atomic weight 98.91.

Commodity	Commodity Title	Definition	Synonym
51441520	Iocarmic acid	This classification denotes an iodinated contrast dye with the molecular formula C24H20I6N4O8, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 82PB24K6TZ, chemically known as 5,5-(tetramethylenebis(carbonylimino))bis(n-methyl-2,4,6-triiodoisophthalamic acid) but more generally known as iocarmic acid, which bears U.S. National Institutes of Health Compound Identifier 25229. The European Medicines Agency schedules Iocarmic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08208MIG. The term IOCARMIC ACID is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 24, No. 11 1970, List 10). The World Health Organization schedules iocarmic acid in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: Ic1c(NC(=O)CCCCC(=O)Nc2c(I)c(c(I)c(c2I)C(=O)O)C(=O)NC)c(I)c(c(I)c1C(=O)NC)C(=O)O.	iocarmic acid; иокарминова киселина; acide iocarmique; iocarminsäure; ιωκαρμικό οξύ; jokarminsav; acido iocarmico; kwas jokarmowy; ácido iocârmico; ácido iocármico; 碘卡酸.; イオカルム酸

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51441523	Iodoxamic acid	This classification denotes an iodinated contrast dye with the molecular formula C26H26I6N2O10, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier NS1Y283HW4, chemically known as 4,7,10,13-tetraoxahexadecane-1,16-dioyl-bis(3-carboxytriiodoanilide) but more generally known as iodoxamic acid, which bears U.S. National Institutes of Health Compound Identifier 35740. The European Medicines Agency schedules Iodoxamic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08218MIG. The term IODOXAMIC ACID is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 26, No. 10 1972, List 12). The World Health Organization schedules iodoxamic acid in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: Ic1c(NC(=O)CCOCCOCCOCCOCCC(=O)Nc2c(I)c(c(I)cc2I)C(=O)O)c(I)cc(I)c1C(=O)O.	iodoxamic acid; йодоксаминова киселина; acide iodoxamique; iodoxaminsäure; ιωδοξαμικό οξύ; jodoxaminsav; acido iodoxamico; kwas jodoksamowy; ácido iodoxâmico; ácido iodoxámico; 碘沙酸.; ヨードキサム酸
51441549	Sodium ioxaglate	This classification denotes an iodinated contrast dye with the molecular formula C24H20I6N5O8.Na, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier HQ43CN02U9, chemically known as sodium n-(2-hydroxyethyl)-2,4,6-triiodo-5-(2-(2,4,6-triiodo-3-(n-methylacetamido)-5-(methylcarbamoyl)benzamido)acetamido)isophthalamate but more generally known as ioxaglate sodium, which bears U.S. National Institutes of Health Compound Identifier 50016. The European Medicines Agency schedules Ioxaglate sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02757MIG. SMILES: CC(=O)N(C)C1=C(C(=C(C(=C1I)C(=O)NCC(=O)NC2=C(C(=C(C(=C2I)C(=O)[O-])I)C(=O)NCCO)I)I)C(=O)NC)I.[Na+].	
51441562	Technetium tc-99m or 99mtc	This classification denotes a radioisotope with the molecular structure TC, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier, 6EW75241VU chemically known as technetium, tc-99m, but more commonly known as technetium tc 99m, which bears U.S. National Institutes of Health Compound Identifier 6328391. The European Medicines Agency schedules Technetium tc 99m in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15459MIG.	
51441577	Barium sulfate	A substance that is introduced into or around a structure and, because of the difference in absorption of X-rays by the contrast medium and the surrounding tissues, allows radiographic visualisation of the structure. Brand Name Liqui-Coat HD, Readi-Cat, e	zolasartan; золазартан; zolasartan; zolasartan; ζολασαρτάνη; zolaszartán; zolasartano; zolasartan; zolasartano; zolasartán; 佐拉沙坦
51441579	Loversol	One of a group of drugs called radiopaque contrast agents. It contains iodine, a substance that absorbs x rays. Radiopaque contrast agents are used to allow blood vessels, organs, and other non-bony tissues to be seen more clearly on a CT scan or other x	

Class 51441600 Diagnostic agents and radiopharmaceuticals

Definition (if available) This classification denotes combination drugs and preparations that a) enable enhanced visualization of tissues; and/or b) provide radiation for radiotherapy and for diagnostic purposes.

Commodity	Commodity Title	Definition	Synonym

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51441601	Aminohippurate sodium or Aminohippuric acid	This classification denotes a diagnostic reagent, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier Y79XT83BJ9. The European Medicines Agency schedules Aminohippuric acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12852MIG. Aminohippuric acid generally arises in the molecular formula C9H10N2O3. The term 'aminohippuric acid' is a U.S. Pharmacopeial Convention designation. SMILES: C1=CC(=CC=C1C(=O)NCC(=O)O)N.	
51441603	Fluorescein	This classification denotes a contrast agent, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier TPY09G7XIR. The European Medicines Agency schedules Fluorescein sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13905MIG. Fluorescein generally arises in the molecular formula C20H12O5. The term 'fluorescein' is an International Nomenclature of Cosmetic Ingredients designation. SMILES: O1C2C(C(C3C1CC(=O)CC3)C1C(CCCC1)C(=O)O)CCC(O)C2.	フルオレセイン
51441605	Methacholine	This classification denotes a diagnostic reagent with the molecular formula C8H18NO2.Cl, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 0W5ETF9M2K, chemically known as 1-propanaminium, 2-(acetyloxy)-n,n,n-trimethyl-, chloride but more generally known as methacholine chloride, which bears U.S. National Institutes of Health Compound Identifier 6114. The European Medicines Agency schedules Methacholine chloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08832MIG. The term METHACHOLINE CHLORIDE is an International Non-Proprietary Name. SMILES: CC(C[N+](C)(C)C)OC(=O)C.	methacholine; χλωρίδιο της μεθαχολίνης; metakoliin; metacolina; methacholin; метахолин; and 氣醋甲胆碱
51441606	Metyrapone	This classification denotes a potassium-sparing diuretic with the molecular formula C14H14N2O, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier ZS9KD92H6V, chemically known as 1,2-di-3-pyridyl-2-methyl-1-propanone but more generally known as metyrapone, which bears U.S. National Institutes of Health Compound Identifier 4174. The European Medicines Agency schedules Metyrapone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08925MIG. The term METYRAPONE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, List 5). The World Health Organization schedules metyrapone in its Anatomical Therapeutic Chemical (ATC) Classification. METYRAPONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: O=C(C(C1CCCNC1)(C)C)C1CCCNC1.	metyrapone; метирапон; métyrapone; metyrapon; μετυραπόνη; metirapon; metirapone; metyrapon; metirapona; metirapona; 美替拉酮; メチラポン
51441608	Radiopharmaceutical preparation kit	This classification denotes pre-packaged collections of tools indispenable to mixing and administering radioactive chemicals or radionuclide-marked diagnostic antibodies or contrast media.	

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51441611	Etanidazole	This classification denotes a radiosensitizing agent with the molecular formula C7H10N4O4, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 30DKA3Q1HL, chemically known as 2-nitroimidazole-1-acetamide, n-(2-hydroxyethyl)- but more generally known as etanidazole, which bears U.S. National Institutes of Health Compound Identifier 3276. The European Medicines Agency schedules Etanidazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07261MIG. The term ETANIDAZOLE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 1, No. 4, 1987, List 27). ETANIDAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: O=C(NCCO)CN1C(NCC1)[N](=O)O.	etanidazole; ετανιδαζόλη; etanidatsoli; etanidazolo; etanidazol; етанидазол; and 依他硝唑; エタニダゾール
51441612	Ibritumomab tiuxetan 90y	This classification denotes an immunoconjugate, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 4Q52C550XK. The European Medicines Agency schedules Ibritumomab tiuxetan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20031. Ibritumomab tiuxetan generally arises in the molecular formula C23H32N5O10S. The term IBRITUMOMAB TIUXETAN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, volume 14, no. 1, 2000, list 43.) SMILES: none.	ibritumomab tiuxetan; ιβριτουμομάμπη τιουξετάνη; ibritumomabitiuksetaani; ibritumomab tiuxetan; ibritumomabtiuxetan; and ибритумомаб тиуксетан
51441614	Iodine-125-fibrinogen	This classification denotes a pharmaceutical.	
51441617	Alsactide	This classification denotes an amino acid, peptide, or protein with the molecular formula C99H155N29O21S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J0K70H3420, chemically known as 1-beta-alanine-17-(l-2,6-diamino-n-(4-aminobutyl)hexanamide)-alpha(sup 1-17)-corticotropin but generally known as alsactide, which bears US NIH Compound Identifier 16129705. European Medicines Agency schedules Alsactide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05374MIG. The term ALSACTIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). World Health Organization schedules alsactide in its Anatomical Therapeutic Chemical (ATC) Classification. ALSACTIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule alsactide under HS 29371900 and SITC 54154. As of Q4 2014, ALSACTIDE remains the US FDA Preferred Term for this commodity. SMILES: S(CCC(NC(=O)C(NC(=O)C(NC(=O)CCN)CC1CCC(O)CC1)CO)C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NC(C(=O)NCC(=O)NC(C(=O)N1C(CCC1)C(=O)NC(C(C)C)C(=O)NCC(=O)NC(CCCCN)C(=O)NC(CCCCN)C(=O)NC(CCCCN)C(=O)NCCCCN)CCCCN)CC1C2C([NH]C1)CCCC2)CCCNC(=N)N)CC1CCCCC1)CC1[NH]CNC1)CCC(.	alsactide; алсактид; alsactide; alsactid; αλσακτίδη; alzaktid; alsactide; alzaktyd; alsactida; alsactida; 阿沙克肽; アルサクチド

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51441618	Pentagastrin	This classification denotes a diagnostic reagent, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier EF0NX91490. European Medicines Agency schedules Pentagastrin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09678MIG. Pentagastrin generally arises in the molecular formula C37H49N7O9S. The term PENTAGASTRIN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, volume 22, no. 10, 1968, list 8.) PENTAGASTRIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix.	五肽胃泌素; пентагастрин; pentagastrine; pentagastrin; πενταγαστρίνη; pentagasztrin; pentagastrina; pentagastryna; pentagastrina; pentagastrina

Class 51441700 Combination contrast media, imaging agents, and radiopharmaceuticals

Definition (if available): This classification denotes combination drugs and preparations that a) enable enhanced visualization of tissues; and/or b) provide radiation for radiotherapy and for diagnostic purposes. Typical combination contrast media, imaging agent, and radiopharmaceutical constituents are albumin, ascorbic acid, barium sulfate, diatrizoate, disofenin, gallium citrate (ga-67), gluceptate, isosulfan blue, medronate disodium, methylene diphosphonic acid, pentetate calcium trisodium, pentetate pentasodium, sodium hydroxymethane, and stannous chloride.

Commodity	Commodity Title	Definition	Synonym
51441701	Medronate disodium/stannous chloride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DX202. This VA Drug Class (DX202) classifies this compound as belonging to the group NON-IMAGING AGENTS RADIOPHARMACEUTICALS.	
51441702	Albumin/stannous chloride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DX201. This VA Drug Class (DX201) classifies this compound as belonging to the group IMAGING AGENTS (IN VIVO) RADIOPHARMACEUTICALS.	
51441703	Ascorbic acid/methylene diphosphonic acid/stannous chloride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DX202. This VA Drug Class (DX202) classifies this compound as belonging to the group NON-IMAGING AGENTS RADIOPHARMACEUTICALS.	
51441704	Barium sulfate/methylcellulose	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DX101. This VA Drug Class (DX101) classifies this compound as belonging to the group NON-IONIC CONTRAST MEDIA.	
51441705	Diatrizoate/iodine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DX102. This VA Drug Class (DX102) classifies this compound as belonging to the group IONIC CONTRAST MEDIA.	
51441706	Diatrizoate/iodipamide	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DX102. This VA Drug Class (DX102) classifies this compound as belonging to the group IONIC CONTRAST MEDIA.	

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51441707	Diatrizoate/lidocaine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DX102. This VA Drug Class (DX102) classifies this compound as belonging to the group IONIC CONTRAST MEDIA.	
51441708	Disofenin/stannous chloride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DX202. This VA Drug Class (DX202) classifies this compound as belonging to the group NON-IMAGING AGENTS RADIOPHARMACEUTICALS.	
51441709	Gluceptate/stannous chloride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DX202. This VA Drug Class (DX202) classifies this compound as belonging to the group NON-IMAGING AGENTS RADIOPHARMACEUTICALS.	
51441710	Gluceptate/stannous chloride/tin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DX202. This VA Drug Class (DX202) classifies this compound as belonging to the group NON-IMAGING AGENTS RADIOPHARMACEUTICALS.	
51441711	Methylene diphosphonic acid/stannous chloride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DX201. This VA Drug Class (DX201) classifies this compound as belonging to the group IMAGING AGENTS (IN VIVO) RADIOPHARMACEUTICALS.	
51441712	Pentetate calcium trisodium/stannous chloride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DX201. This VA Drug Class (DX201) classifies this compound as belonging to the group IMAGING AGENTS (IN VIVO) RADIOPHARMACEUTICALS.	
51441713	Pentetate pentasodium/stannous chloride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DX201. This VA Drug Class (DX201) classifies this compound as belonging to the group IMAGING AGENTS (IN VIVO) RADIOPHARMACEUTICALS.	
51441714	Sodium hydroxymethane/stannous chloride	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DX202. This VA Drug Class (DX202) classifies this compound as belonging to the group NON-IMAGING AGENTS RADIOPHARMACEUTICALS.	
51441715	Stannous chloride/succimer	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DX202. This VA Drug Class (DX202) classifies this compound as belonging to the group NON-IMAGING AGENTS RADIOPHARMACEUTICALS.	

Class 51441800 Combination diagnostic agents

Definition (if available) This classification denotes combination drugs and preparations which produce bio or physiological data or reactions which thereafter provide practitioners means to diagnose illness, hence the term DIAGNOSTICS. Typical combination diagnostic constituents are carbon monoxide, citric acid, cosyntropin, and sodium bicarbonate.

Commodity	Commodity Title	Definition	Synonym

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51441801	Cosyntropin/mannitol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DX900. This VA Drug Class (DX900) classifies this compound as belonging to the group DIAGNOSTICS, OTHER.	
51441802	Sodium bicarbonate/tartaric acid	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DX900. This VA Drug Class (DX900) classifies this compound as belonging to the group DIAGNOSTICS, OTHER.	

Class 51441900 Benzoic acid-based medical imaging agents, media, and tracers

Definition (if available) This classification denotes a variety of compounds and preparations that are sensitive to frequencies or rays common in nuclear medicine that empower practitioners to differentiate between cell or tissue types, or to bring to focus one cell or tissue type over another, and to thus examine internal body parts or systems, typically for diagnostic purposes, and which are based in part or whole on the molecular formula C7H6O2, chemically known as 3-Acetamido-2,4,6-triiodobenzoic acid, and commonly known as Benzoic acid, thus the term BENZOIC ACID-BASED MEDICAL IMAGING AGENTS, MEDIA, AND TRACERS.

Commodity	Commodity Title	Definition	Synonym
51441901	Acetrizoic acid	This classification denotes a contrast agent with the molecular formula C9H6I3NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 24256BQV7M, chemically known as 3-(acetylamino)-2,4,6-triiodobenzoic acid but more generally known as acetrizoic acid, which bears U.S. National Institutes of Health Compound Identifier 6806. The European Medicines Agency schedules Acetrizoic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00256MIG. The World Health Organization schedules acetrizoic acid in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule Acetrizoic acid under HS 29242995. SMILES: IC1C(NC(=O)C)C(I)CC(I)C1C(=O)O.	アセトリゾ酸
51441902	Amidotrizoic acid or diatrizoate or diatrizoic acid	This classification denotes a contrast agent that practitioners often use (along with this commodity's ester) in x-ray and/or computed tomography (ct) liver studies, an agent with the molecular formula C11H9I3N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5UVC90J1LK, chemically known as 2,4,6-triiodo-3,5-diacetamidobenzoic acid but more generally known as diatrizoate, which bears U.S. National Institutes of Health Compound Identifier 2140. Most nations schedule Amidotrizoic acid or diatrizoate or diatrizoic acid under HS 29242995. SMILES: CC(=O)NC1C(C(C(C(C1I)NC(=O)C)I)C(=O)[O-])I.[NA+].	
51441903	Diazoate	This classification denotes a water-soluble, radiopaque diagnostic contrast medium. Most nations schedule Diazoate under HS 29242995.	

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51441904	Methiodal	This classification denotes an iodinated contrast dye with the molecular formula CH2IO3S.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3880P18UBM, chemically known as monoiodomethanesulfonic acid, sodium salt but more generally known as methiodal, which bears U.S. National Institutes of Health Compound Identifier 31345. The European Medicines Agency schedules Methiodal in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03220MIG. The term METHIODAL is an International Non-Proprietary Name. The World Health Organization schedules methiodal in its Anatomical Therapeutic Chemical (ATC) Classification. METHIODAL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule Methiodal under HS 29049020. SMILES: ICS(=O)(=O)O.[Na].	methiodal sodium, μεθειοδάλη νατρίου, metiodaalinatrium, metiodal sodico, methiodalnatrium, метиодал натрий, and 碘甲磺钠.
51441905	Methiodal sodium	This classification denotes an iodinated contrast dye with the molecular formula CH2IO3S.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3880P18UBM, chemically known as monoiodomethanesulfonic acid, sodium salt but more generally known as methiodal, which bears U.S. National Institutes of Health Compound Identifier 31345. European Medicines Agency schedules Methiodal in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03220MIG. The term METHIODAL is an International Non-Proprietary Name. World Health Organization schedules methiodal in its Anatomical Therapeutic Chemical (ATC) Classification. METHIODAL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule methiodal sodium under HS 29049020 and SITC 51140. As of Q4 2014, METHIODAL SODIUM remains the US FDA Preferred Term for this commodity. Methiodal sodium bears US NLM identifiers UMLS ID C0142867 and NCI Concept Code C83954. SMILES: C(S(=O)(=O)[O-])I.[NA+].	
51441906	Metrizamide	This classification denotes a contrast agent with the molecular formula C18H22I3N3O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier RHH3W8F1CO, chemically known as 3-acetylamino-5-n-methyl-acetylamino-2,4,6-triiodobenzoyl glucosamine but more generally known as metrizamide, which bears U.S. National Institutes of Health Compound Identifier 35734. The European Medicines Agency schedules Metrizamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08921MIG. The term METRIZAMIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 26, No. 10 1972, List 12). The World Health Organization schedules metrizamide in its Anatomical Therapeutic Chemical (ATC) Classification. METRIZAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule Metrizamide under HS 29329970. SMILES: IC1C(C(=O)NC2C(O)C(O)C(OC2O)CO)C(I)C(NC(=O)C)C(I)C1N(C)C(=O)C.	metrizamide; метризамид; métrizamide; metrizamid; μετριζαμίδη; metrizamid; metrizamide; metryzamid; metrizamida; metrizamida; 甲泛葡胺; d-glucose, 2-((3-(acetylamino)-5-(acetylmethylamino)-2,4,6-triiodobenzoyl)amino)-2-deoxy-.; メトリザミド

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51441907	Metrizoic acid	This classification denotes a contrast agent with the molecular formula C12H11I3N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CM1N99QR1M, chemically known as 3-(acetylamino)-5-(acetyl(methyl)amino)-2,4,6-triiodobenzoic acid but more generally known as metrizoic acid, which bears U.S. National Institutes of Health Compound Identifier 2528. The European Medicines Agency schedules Metrizoic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03276MIG. The World Health Organization schedules metrizoic acid in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule Metrizoic acid under HS 29242995. SMILES: CC(=O)NC1C(C(C(C(C1I)N(C)C(=O)C)I)C(=O)O)I.	

Class 51442000 Fluorine-based medical imaging agents, media, and tracers

Definition (if available): This classification denotes a variety of compounds and preparations that are sensitive to frequencies or rays common in nuclear medicine that empower practitioners to differentiate between cell or tissue types, or to bring to focus one cell or tissue type over another, and to thus examine internal body parts or systems, typically for diagnostic purposes, and which are based in part or whole on the chemical element and halogen with the symbol F and atomic number 9 known as Fluorine, and isotopes thereof, thus the term FLUORINE-BASED MEDICAL IMAGING AGENTS, MEDIA, AND TRACERS.

Commodity	Commodity Title	Definition	Synonym
51442001	Fludarabine	This classification denotes a ribonucleotide reductase inhibitor and purine antagonist, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1X9VK9O1SC. The European Medicines Agency schedules Fludarabine phosphate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13897MIG. Fludarabine phosphate generally arises in the molecular formula C10H13FN5O7P. Most nations schedule Fludarabine under HS 29349990. The term 'fludarabine phosphate' is a United States Adopted Name designation. SMILES: P(=O)(OCC1OC(N2C3NC(F)NC(N)C3NC2)C(O)C1O)(O)O.	fludarabine; флударабин; fludarabine; fludarabin; φλουδαραβίνη; fludarabin; fludarabina; fludarabina; fludarabina; fludarabina; 氟达拉滨; 2-f-araa; 2-fluoro-9-beta-d-arabinofuranosyladenine; 2-fluorovidarabine; 9-beta-d-arabinofuranosyl-2-fluoro-9h-purin-6-amine; フルダラビン
51442002	Fludeoxyglucose (18f) or fludeoxyglucose f-18	This classification denotes a fluorine-based medical imaging agent and tracer, commonly used in Positron Emission Tomography (PET), a preparation which US FDA regulates under Unique Ingredient Identifier 0Z5B2CJX4D. European Medicines Agency schedules Fludeoxyglucose (18f) in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07680MIG. The term FLUDEOXYGLUCOSE (18F) is an International Non-Proprietary Name (see WHO INN reference publication, Volume 4, No. 3 1990, List 30.) FLUDEOXYGLUCOSE F-18 remains the US FDA Preferred Term for this commodity. Fludeoxyglucose (18f) bears US NLM identifiers UMLS ID C0046056 and NCI Concept Code C964. Most nations, for tariff and trade purposes, schedule Fludeoxyglucose (18f) under HS 28444000 and SITC 52519. SMILES: C([C@H]([C@H]([C@@H]([C@H](C=O)[18F])O)O)O)O.	

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51442003	Fluorodopa	This classification denotes a radio tracer used in PET analysis, with a molecular formula of C9H10FNO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2C598205QX. The European Medicines Agency schedules Fluorodopa in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07719MIG. Most nations schedule Fluorodopa under HS 28444030. SMILES: C1=C(C(=CC(=C1O)O)F)CC(C(=O)O)N.	
51442004	Fluorouracil	This classification denotes a thymidylate synthase inhibitor and pyrimidine antagonist with the molecular formula C4H3FN2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U3P01618RT, chemically known as 2,4-dioxo-5-fluoropyrimidine but more generally known as fluorouracil, which bears U.S. National Institutes of Health Compound Identifier 3385. The European Medicines Agency schedules Fluorouracil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07721MIG. The term FLUOROURACIL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, List 5). The World Health Organization schedules fluorouracil in its Anatomical Therapeutic Chemical (ATC) Classification. FLUOROURACIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule Fluorouracil under HS 29335995. SMILES: FC1C(=O)[NH]C(=O)[NH]C1.	fluorouracil; φθοροουρακίλη; fluoriurasiili; fluorouracile; fluoruracil; флуорурацил; and 氟尿嘧啶; フルオロウラシル
51442005	Sodium fluoride	This classification denotes a reagent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8ZYQ1474W7. The European Medicines Agency schedules Sodium fluoride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15285MIG. Sodium fluoride generally arises in the molecular formula FNA. The term 'sodium fluoride' is a United States Homeopathic Pharmacopoeia Name designation. Most nations schedule Sodium fluoride under HS 28261900. SMILES: [F-].[Na+].	フッ化ナトリウム
51442006	Sulfur hexafluoride	This classification denotes a contrast agent with the molecular formula F6S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier WS7LR3I1D6, chemically known as sulfur fluoride (sf6), (oc-6-11)- but more generally known as sulfur hexafluoride, which bears U.S. National Institutes of Health Compound Identifier 17358. The European Medicines Agency schedules Sulfur hexafluoride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15925MIG. The World Health Organization schedules sulfur hexafluoride in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule Sulfur hexafluoride under HS 28111990. SMILES: S(F)(F)(F)(F)(F)F.	六フッ化硫黄

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51442007	TFT or trifluorothymidine or trifluridine	This classification denotes a pyrimidine antagonist with the molecular formula C10H11F3N2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier RMW9V5RW38, chemically known as 2,4(1h,3h)-pyrimidinedione, 1-(2-deoxy-beta-d-ribofuranosyl)-5-(trifluoromethyl)- but generally known as trifluridine, which bears US NIH Compound Identifier 6256. European Medicines Agency schedules Trifluridine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11291MIG. The term TRIFLURIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). World Health Organization schedules trifluridine in its Anatomical Therapeutic Chemical (ATC) Classification. TRIFLURIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: C1C(C(OC1N2C=C(C(=O)NC2=O)C(F)(F)F)CO)O.	trifluridine; трифлуридин; trifluridine; trifluridin; τριφλουριδίνη; trifluridin; trifluridina; triflurydyna; trifluridina; trifluridina; 曲氟尿苷

Class 51442100 Fluorocarbon-based medical imaging agents, media, and tracers

Definition (if available): This classification denotes a variety of compounds and preparations that are sensitive to frequencies or rays common in nuclear medicine that empower practitioners to differentiate between cell or tissue types, or to bring to focus one cell or tissue type over another, and to thus examine internal body parts or systems, typically for diagnostic purposes, and which are based in part or whole on organofluorine compounds with the base formula CXFY, compounds commonly called Fluorocarbons, thus the term FLUOROCARBON-BASED MEDICAL IMAGING AGENTS, MEDIA, AND TRACERS.

Commodity	Commodity Title	Definition	Synonym
51442101	Perflenapent or perfluoropentane	This classification denotes a contrast agent, generally used in radiography, with the molecular structure C5F12, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 483AU1Y5CZ chemically known as pentane, dodecafluoro-, but more commonly known as dodecafluoropentane, which bears U.S. National Institutes of Health Compound Identifier 12675. The European Medicines Agency schedules Dodecafluoropentane in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12493MIG. Most nations schedule Perflenapent or perfluoropentane under HS 29033900. SMILES: FC(F)(C(F)(F)C(F)(F)F)C(F)(F)C(F)(F)F.	
51442102	Perflubron or perfluorooctyl bromide	This classification denotes a diagnostic reagent with the molecular formula C8BrF17, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q1D0Q7R4D9, chemically known as 1-bromo-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctane but more generally known as perflubron, which bears U.S. National Institutes of Health Compound Identifier 9873. The European Medicines Agency schedules Perflubron in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09721MIG. The term PERFLUBRON is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 6, No, 3 1992, List 32). The World Health Organization schedules perflubron in its Anatomical Therapeutic Chemical (ATC) Classification. PERFLUBRON is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule Perflubron or perfluorooctyl bromide under HS 29034700. SMILES: BRC(F)(F)C(F)(F)C(F)(F)C(F)(F)C(F)(F)C(F)(F)C(F)(F)C(F)(F)F.	perflubron; перфлуброн; perflubron; perflubron; περφλουβρόνη; perflubron; perflubrone; perflubron; perflubron; perflubrón; 全氟溴烷; n-perfluorooctyl bromide; octane, 1-bromo-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-.

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Class	51442200	Gadolinium-based medical imaging agents, media, and tracers

Definition (if available): This classification denotes a variety of compounds and preparations that are sensitive to frequencies or rays common in nuclear medicine that empower practitioners to differentiate between cell or tissue types, or to bring to focus one cell or tissue type over another, and to thus examine internal body parts or systems, typically for diagnostic purposes, and which are based in part or whole on the chemical element that bears symbol Gd and atomic number 64, called Gadolinium, and isotopes thereof, thus the term GADOLINIUM-BASED MEDICAL IMAGING AGENTS, MEDIA, AND TRACERS.

Commodity	Commodity Title	Definition	Synonym
51442201	Gadobenic acid	This classification denotes a gadolinium-chelate with the molecular formula C22H26N3O11.Gd.2H, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 15G12L5X8K, chemically known as gadolinate(2-), (4-carboxy-5,8,11-tris(carboxymethyl)-1-phenyl-2-oxa-5,8,11-triazatridecan-13-oato(5-)-n5,n8,n11,o4,o5,o8,o11,o13)-, dihydrogen but more generally known as gadobenic acid, which bears U.S. National Institutes of Health Compound Identifier 105124. The European Medicines Agency schedules Gadobenic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07860MIG. The World Health Organization schedules gadobenic acid in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule Gadobenic acid under HS 28469000. SMILES: [Gd]12[N](CC[N]1(C(COCc1ccccc1)C(=O)O)CC(=O)O)(CC[N]2(CC(=O)O)CC(=O)O)CC(=O)O.[H].[H].	gadobenic acid; гадобенинова киселина; acide gadobénique; gadobeninsäure; γαδομπενικό οξύ; gadobénsav; acido gadobenico; kwas gadobenowy; ácido gadobénico; ácido gadobénico; 钆贝酸.; ガドベン酸
51442202	Gadobutrol	This classification denotes a gadolinium-chelate with the molecular formula C18H31N4O9.Gd, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1BJ477IO2L, chemically known as gadolinium, (10-(2,3-dihydroxy-1-(hydroxymethyl)propyl)-1,4,7,10-tetraazacyclododecane-1,4,7-triacetato(3-)-n1,n4,n7,n10,o1,o4,o7)- but more generally known as gadobutrol, which bears U.S. National Institutes of Health Compound Identifier 72057. The European Medicines Agency schedules Gadobutrol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07861MIG. The term GADOBUTROL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 6, No, 3 1992, List 32). The World Health Organization schedules gadobutrol in its Anatomical Therapeutic Chemical (ATC) Classification. GADOBUTROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule Gadobutrol under HS 28469000. SMILES: [GAH3].OC(C(N1CCN(CCN(CCN(CC1)CC(=O)O)CC(=O)O)CC(=O)O)CO)CO.	gadobutrol; гадобутрол; gadobutrol; gadobutrol; γαδοβουτρόλη; gadobutrol; gadobutrolo; gadobutrol; gadobutrol; gadobutrol; 钆布醇; (10-((1rs,2sr)-2,3-dihydroxy-1-(hydroxymethyl)propyl)-1,4,7,10-tetraazacyclododecane-1,4,7-triacetato(3-)gadolinium.; ガドブトロール

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51442203	Gadodiamide	This classification denotes a gadolinium-chelate with the molecular formula C16H26GdN5O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 84F6U3J2R6, chemically known as gadolinium, aqua(5,8-bis(carboxymethyl)-11-(2-(methylamino)-2-oxoethyl)-3-oxo-2,5,8,11-tetraazatridecan-13-oato(3-))-, hydrate but more generally known as gadodiamide, which bears U.S. National Institutes of Health Compound Identifier 60754. The European Medicines Agency schedules Gadodiamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07862MIG. The term GADODIAMIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 5, No. 3 1991, List 31). The World Health Organization schedules gadodiamide in its Anatomical Therapeutic Chemical (ATC) Classification. GADODIAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: [GD].OC(=O)CN(CCN(CC(=O)NC)CC(=O)O)CCN(CC(=O)NC)CC(=O)O.O. Most nations schedule Gadodiamide under HS 28469000.	gadodiamide; гадодиамид; gadodiamide; gadodiamid; γαδοδιαμίδη; gadodiamid; gadodiamide; gadodiamid; gadodiamida; gadodiamida; 钆双胺; (5,8-bis(carboxymethyl)-11-(2-(methylamino)-2-oxoethyl)-3-oxo-2,5,8,11-tetraazatridecan-13-oato(3-))gadolinium.; ガドジアミド
51442204	Gadodiamide hydrate	This classfication denotes a gadolinium-chelate with the molecular formula C16H26N5O8.Gd.3H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0RPE15QPL0, chemically known as aqua(n-n'-bis(2-((carboxymethyl)((methylcarbamoyl)methyl)amino)ethyl)glycinato(3-))gadolinium hydrate, but more generally known as gadodiamide hydrate, which bears U.S. National Institutes of Health Compound Identifier 60754. European Medicines Agency schedules gadodiamide hydrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07862MIG. Most nations, for tariff purposes, schedule gadodiamide hydrate under HS 28469000. SMILES: CNC(=O)CN(CCN(CCN(CC(=O)NC)CC(=O)[O-])CC(=O)[O-])CC(=O)[O-].O.O.O.[GD+3].	
51442205	Gadofosveset	This classification denotes a gadolinium-chelate, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier E65RW73PHS. The European Medicines Agency schedules Gadofosveset in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25385. Gadofosveset generally arises in the molecular formula C33H38N3O14P.3H+.GD. The term GADOFOSVESET is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 15 no. 1, 2001, list 45.) Most nations schedule Gadofosveset under HS 28469000.	gadofosveset; гадофосвесет; gadofosvéset; gadofosveset; γαδοφοσβεσέτη; gadofoszvezet; gadofosveset; gadofosweset; gadofosveset; gadofosveset; (n-(2-(bis(carboxymethyl)amino)ethyl)-n-((r)-2-(bis(carboxymethyl)amino)-3-hydroxypropyl)glycine 4,4-diphenylcyclohexyl hydrogen phosphato (6-))gadolinate(3-).; ガドホスベセット

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51442206	Gadofosveset trisodium	This classification denotes a gadolinium-chelate with the molecular formula C33H38N3O14P.Gd.3Na.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier XM33Q67UVH, chemically known as gadolinate(3-), (((4r)-4-(bis((carboxy-kappao)methyl)amino-kappan)-6,9-bis((carboxy-kappao)methyl)-1-((4,4-diphenylcyclohexyl)oxy)-1-hydroxy-2-oxa-6,9-diaza-1-phosphaundecan-11-oic acid-kappan6,kappan9,kappao11) 1-oxidato(6-))-, trisodium but more generally known as gadofosveset trisodium, which bears U.S. National Institutes of Health Compound Identifier 158440. European Medicines Agency schedules Gadofosveset trisodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB21051. Most nations schedule gadofosveset trisodium under HS 28469000 and SITC 52595. As of Q4 2014, GADOFOSVESET TRISODIUM remains the US FDA Preferred Term for this commodity. Gadofosveset trisodium bears US NLM identifiers UMLS ID C1433439 and NCI Concept Code C81057. SMILES: C1CCC(CC1)C2(CCC(CC2)OP(=O)([O-])OC[C@@H](CN(CCN(CC(=O)[O-])CC(=O)[O-])CC(=O)[O-])N(CC(=O)[O-])CC(=O)[O-])C3CCCCC3.O.[NA+].[NA+].[NA+].[GD+3].	
51442207	Gadolinium	This classificaiton denotes a nonionic structural analog used as a paramagnetic contrast medium in magnetic resonance imaging. Brand Name Omniscan Most nations schedule Gadolinium under HS 28053000.	
51442208	Gadopentetic acid	This classification denotes a gadolinium-chelate with the molecular formula C14H18N3O10.2H+.Gd, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K2I13DR72L, chemically known as gadolinate(2-), (n,n-bis(2-(bis(carboxymethyl)amino)ethyl)glycinato(5-))-, dihydrogen but more generally known as gadopentetic acid, which bears U.S. National Institutes of Health Compound Identifier 157429. The European Medicines Agency schedules Gadopentetic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07864MIG. The World Health Organization schedules gadopentetic acid in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: [Gd].OC(=O)CN(CCN(CC(=O)O)CC(=O)O)CCN(CC(=O)O)CC(=O)O.[H].[H]. Most nations schedule Gadopentetic acid under HS 28469000.	gadopentetic acid; гадопентетинова киселина; acide gadopentétique; gadopentetinsäure; γαδοπεντετικό οξύ; gadopentetinsav; acido gadopentetico; kwas gadopentetowy; ácido gadopentético; ácido gadopentético; 钆喷酸.; ガドペンテト酸
51442209	Gadoteric acid	This classification denotes a gadolinium contrast media with the molecular formula C16H24N4O8.H+.Gd, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier QVF9Y6955W, chemically known as hydrogen (1,4,7,10-tetraazacyclododecane-1,4,7,10-tetraacetato(4-))gadolinate(1-). but more generally known as gadoteric acid, which bears U.S. National Institutes of Health Compound Identifier 3085828. The European Medicines Agency schedules Gadoteric acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07865MIG. The World Health Organization schedules gadoteric acid in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: [Gd].OC(=O)CN1CCN(CCN(CCN(CC1)CC(=O)O)CC(=O)O)CC(=O)O. Most nations schedule Gadoteric acid under HS 28469000.	gadoteric acid, γαδοτερικό οξύ, gadoterihappo, acido gadoterico, gadoterinsyre, and гадотеринова киселина.; ガドテル酸

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51442210	Gadoteridol	This classification denotes a gadolinium-chelate with the molecular formula C17H29GdN4O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0199MV609F, chemically known as 1,4,7,10-tetraazacyclododecan-1,4,7-triacetic acid, 10-(2-hydroxypropyl)-, gadolinium complex but more generally known as gadoteridol, which bears U.S. National Institutes of Health Compound Identifier 60714. The European Medicines Agency schedules Gadoteridol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07866MIG. The term GADOTERIDOL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 5, No. 3 1991, List 31). The World Health Organization schedules gadoteridol in its Anatomical Therapeutic Chemical (ATC) Classification. GADOTERIDOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: [GD].OC(CN1CCN(CCN(CCN(CC1)CC(=O)O)CC(=O)O)CC(=O)O)C. Most nations schedule Gadoteridol under HS 28469000.	gadoteridol; гадотеридол; gadotéridol; gadoteridol; γαδοτεριδόλη; gadoteridol; gadoteridolo; gadoterydol; gadoteridol; gadoteridol; 钆特醇; (+/-)-(10-(2-hydroxypropyl)-1,4,7,10-tetraazacyclododecane-1,4,7-triacetato(3-))gadolinium.; gadolinium, (10-(2-hydroxypropyl)-1,4,7,10-tetraazacyclododecane-1,4,7-triacetato(3-)-n(sup 1),n(sup 4),n(sup 7),n(sup 10),o(sup 1),o(sup 4),o(sup 7),o(sup 10))-.; ガドテリドール
51442211	Gadoversetamide	This classification denotes a gadolinium-chelate, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier RLM74T3Z9D. The European Medicines Agency schedules Gadoversetamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07867MIG. Gadoversetamide generally arises in the molecular formula C20H34GDN5O10. The term GADOVERSETAMIDE is an International Non-Proprietary Name or INN. GADOVERSETAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: [GD].OC(=O)CN(CCN(CC(=O)NCCOC)CC(=O)O)CCN(CC(=O)NCCOC)CC(=O)O. Most nations schedule Gadoversetamide under HS 28469000.	gadoversetamide; гадоверсетамид; gadoversétamide; gadoversetamid; γαδοβερσεταμίδη; gadoverszetamid; gadoversetamide; gadowersetamid; gadoversetamida; gadoversetamida; 钆弗塞胺; (8,11-bis(carboxymethyl)-14-(2-((2-methoxyethyl)amino)-2-oxoethyl)-6-oxo-2-oxa-5,8,11,14-tetraazahexadecan-16-oato(3-)), gadolinium.; カドベルセタミド
51442212	Gadoxetic acid	This classification denotes a gadolinium-chelate and contrast agent (especially deployed liver CT studies), a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3QJA87N40S. The European Medicines Agency schedules Gadoxetic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07868MIG. Gadoxetic acid generally arises in the molecular formula C23H30GDN3O11. The term GADOXETIC ACID is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 9, no. 3, 1995, list 35.) SMILES: [Gd]12[N](CC([N]1(CC(=O)O)CC(=O)O)Cc1ccc(OCC)cc1)(CC[N]2(CC(=O)O)CC(=O)O)CC(=O)O.[H].[H]. Most nations schedule Gadoxetic acid under HS 28469000.	gadoxetic acid; гадоксетинова киселина; acide gadoxétique; gadoxetsäure; γαδοξετικό οξύ; gadoxetinsav; acido gadoxetico; kwas gadoksetowy; ácido gadoxético; ácido gadoxético; 钆塞酸.; ガドキセト酸

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Class	51442300	Indium-based medical imaging agents and media

Definition (if available): This classification denotes a variety of compounds and preparations that are sensitive to frequencies or rays common in nuclear medicine that empower practitioners to differentiate between cell or tissue types, or to bring to focus one cell or tissue type over another, and to thus examine internal body parts or systems, typically for diagnostic purposes, and which are based in part or whole on the chemical element with symbol In and atomic number 49, called Indium, and isotopes thereof, thus the term Indium-based medical imaging agents and media.

Commodity	Commodity Title	Definition	Synonym
51442301	Indium 111 capromab pendetide	This classification denotes an immunoconjugate with the molecular formula C32H43N7O14.2H+.In, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 03MZ53X1YS. The term Indium 111 capromab pendetide is an International Non-Proprietary Name or INN (See World Health Organization INN reference publication, Volume 13 No. 1, 1999, List 41.).	
51442302	Indium in 111 oxyquinoline	This classification denotes a radioconjugate, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LGX9OL562T. European Medicines Agency schedules Indium in 111 oxyquinoline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14205MIG. Indium in 111 oxyquinoline generally arises in the molecular formula 3C9H6NO.IN. The term 'indium in 111 oxyquinoline' is a United States Adopted Name designation. SMILES: C1=CC2=C(C(=C1)[O-])N=CC=C2.C1=CC2=C(C(=C1)[O-])N=CC=C2.C1=CC2=C(C(=C1)[O-])N=CC=C2.[In+3].\.	
51442303	Indium in 111 antiovariumcarcinoma antibody	This classification denotes a radioconjugate, a preparation that World Health Organization schedules in its Anatomical Therapeutic Chemical (ATC) Classification.	
51442304	Indium in 111 pentetic acid or indium (111in) pentetic acid	This classification denotes a radioconjugate with the molecular formula C14H18N3O10.2H, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5K3UP561AX, a preparation that World Health Organization schedules in its Anatomical Therapeutic Chemical (ATC) Classification.	
51442305	Indium in 111 pentetreotide or indium (111in) pentetreotide	This classification denotes a radioconjugate with the molecular formula C63H83N13O19S2.H+.IN (a diethylenetriaminopentaacetic (DTPA) conjugate of the human hormone somatostatin peptide analogue [octreotide]), a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M312JJ6Z32, a preparation that World Health Organization schedules in its Anatomical Therapeutic Chemical (ATC) Classification. Indium in 111 satumomab pendetide bears US NLM NCI C1672.	
51442306	Indium in 111 satumomab pendetide or indium (111in) satumomab pendetide	This classification denotes a radioconjugate with the molecular formula C32H43N7O14.2H+.IN, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7V9926378A, a preparation that World Health Organization schedules in its Anatomical Therapeutic Chemical (ATC) Classification. Indium in 111 satumomab pendetide bears US NLM NCI C1469.	

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Class	51442400	Iodine-based radiopharmaceuticals, imaging agents, media, and tracers
Definition (if available)		This classification denotes a variety of compounds and preparations that are sensitive to frequencies or rays common in nuclear medicine that empower practitioners to differentiate between cell or tissue types, or to bring to focus one cell or tissue type over another, and to thus examine internal body parts or systems, typically for diagnostic purposes, and which are based in part or whole on the chemical element with symbol I and atomic number 53, called Iodine, and isotopes thereof, thus the term Iodine-based medical imaging agents and media.

Commodity	Commodity Title	Definition	Synonym
51442402	Adipiodone or iodipamide	This classification denotes an iodinated contrast dye (especially used in liver CT studies) with the molecular formula C20H14I6N2O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TKQ858A3VW, chemically known as 3,3-(adipoyldiimino)bis(2,4,6-triiodobenzoic acid) but more generally known as adipiodone, which bears U.S. National Institutes of Health Compound Identifier 3739. Adipiodone most often comes in forms base and meglumine. European Medicines Agency schedules Adipiodone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05273MIG. The term ADIPIODONE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules adipiodone in its Anatomical Therapeutic Chemical (ATC) Classification. ADIPIODONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule Adipiodone or iodipamide under HS 29242995. Adipiodone or iodipamide bears US NLM identifiers UMLS ID C0021971 and NCI Concept Code C61791. SMILES: IC1C(NC(=O)CCCCC(=O)NC2C(I)C(C(I)CC2I)C(=O)O)C(I)CC(I)C1C(=O)O.	adipiodone; адипиодон; adipiodone; adipiodon; αδιπιοδόνη; adipiodon; adipiodone; adypiodon; adipiodona; adipiodona; 胆影酸; adipiodone; benzoic acid, 3,3'-((1,6-dioxo-1,6-hexanediyl)diimino)bis(2,4,6-triiodo-.
51442403	Calcium iopodate	This classification denotes a diagnostic reagent with the molecular formula 2C12H12I3N2O2.CA, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 50S7W5M9ZZ. The term calcium iopodate is a U.S. FDA designation. SMILES: IC1C(CCC(=O)O)C(I)CC(I)C1/N=C/N(C)C.IC1C(CCC(=O)O)C(I)CC(I)C1/N=C/N(C)C.[CA]. Most nations schedule Calcium iopodate under HS 29252900.	
51442404	Diodone or iodopyracet	This classification denotes an iodinated contrast dye with the molecular formula C7H5I2NO3.C4H11NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ZTK4026YJ5, chemically known as 3,5-diiodo-4-pyridone-n-acetic acid, diethanolamine salt but more generally known as diodone, which bears U.S. National Institutes of Health Compound Identifier 9303. The European Medicines Agency schedules Diodone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07197MIG. The term DIODONE is an International Non-Proprietary Name. The World Health Organization schedules diodone in its Anatomical Therapeutic Chemical (ATC) Classification. DIODONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: IC1CN(CC(=O)O)CC(I)C1=O.OCC[NH2]CCO. Most nations schedule Diodone or iodopyracet under HS 29333999.	diodone; диодон; diodone; diodon; διοδόνη; diodon; diodone; diodon; diodona; diodona; 碘奥酮; iodopyracet; 3;5-diiodo-4-oxo-1-(4h)-pyridineacetic acid 2;2'-iminodiethanol (1:1) compound

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51442405	Ethiodized oil or ethiodol or or lipiodol	This classification denotes an ethyl ester of iodinated fatty acid of poppyseed oil. It contains 37% organically bound iodine and has been used as a diagnostic aid (radiopaque medium) and as an antineoplastic agent when part of the iodine is 131-I, a preparation with the molecular formula C20H28O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier KZW0R0686Q, chemically known as (3S,8R,9S,10R,13S,14S,17R)-17-ethynyl-13-methyl-2,3,6,7,8,9,10,11,12,14,15,16-dodecahydro-1H-cyclopenta[a]phenanthrene-3,17-diol, but more generally known as ethiodized oil or ethinodiol or etynodiol, which bears U.S. National Institutes of Health Compound Identifier 14687. The European Medicines Agency schedules Ethiodized Oil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13737MIG. The term ETHIODIZED OIL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 25 , No. 10 1971, List 11). ETYNODIOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: CC12CCC3C(C1CCC2(C#C)O)CCC4=CC(CCC34)O. Most nations schedule Ethiodized oil or ethiodol or or lipiodol under HS 28444030.	etynodiol; ÐµÑ‚Ð¸Ð½Ð¾Ð´Ð¸Ð¾Ð»; Ã©tynodiol; etynodiol; Î±Î¹Ï„Ï…Î½Î¿Î´Î¹ÏŒÎ»Î·; etinodiol; etinodiolo; etynodiol; etinodiol; etinodiol; ç,"è¯°é†‡.
51442406	Iobenguane	This classification denotes an iodinated contrast dye with the molecular formula C8H10IN3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 35MRW7B4AD, chemically known as guanidine, ((3-iodophenyl)methyl)- but more generally known as iobenguane, which bears U.S. National Institutes of Health Compound Identifier 60860. The European Medicines Agency schedules Iobenguane in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB32630. IOBENGUANE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: IC1CC(C/N=C(/N)N)CCC1. SMILES: IC1CC(C/N=C(/N)N)CCC1. Most nations schedule Iobenguane under HS 28444030.	iobenguane; иобенгуан (131 I); iobenguane (131 I); iobenguan (131 i); ιωβενγουάνη (131 I); jobenguán (131 I); iobenguano (131 I); jobenguan (131 I); iobenguano (131 I); iobenguano (131 I); 碘苄胍; ((3-iodophenyl)methyl)guanidine.
51442407	Iobenguane sulfate	This classfication denotes an iodinated contrast dye with the molecular formula 2C8H10IN3.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S8I0922465, chemically known as guanidine, n-((3-iodophenyl)methyl)-, sulfate (2:1), but more generally known as iobenguane sulfate, which bears U.S. National Institutes of Health Compound Identifier 2759362. European Medicines Agency schedules iobenguane sulfate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB32630. Most nations, for tariff purposes, schedule iobenguane sulfate under HS 28444030. SMILES: C1CC(CC(C1)I)CNC(=N)N.C1CC(CC(C1)I)CNC(=N)N.OS(=O)(=O)O.	

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51442408	Iobenzamic acid	This classification denotes a triiodobenzoic acid with the molecular formula C16H13I3N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F72UWG2SWK, chemically known as 3-((3-amino-2,4,6-triiodobenzoyl)phenylamino)propionic acid but more generally known as iobenzamic acid, which bears U.S. National Institutes of Health Compound Identifier 18377. The European Medicines Agency schedules Iobenzamic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08204MIG. The World Health Organization schedules iobenzamic acid in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: IC1C(C(=O)N(CCC(=O)O)C2CCCCC2)C(I)CC(I)C1N. Most nations schedule Iobenzamic acid under HS 29242995.	iobenzamic acid, ιωβενζαμικό οξύ, jobentsamihappo, acido iobenzamico, iobenzaminsyre, иобензаминова киселина, and 碘苯扎酸.; イオベンザム酸
51442409	Iobitridol	This classification denotes an iodinated contrast dye with the molecular formula C20H28I3N3O9, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 182ECH14UH, chemically known as 1,3-benzenedicarboxamide, n,n-bis(2,3-dihydroxypropyl)-5-((5-hydroxy-2-(hydroxymethyl)-1-oxopropyl)amino)-2,4,6-triiodo-n,n-dimethyl- but more generally known as iobitridol, which bears U.S. National Institutes of Health Compound Identifier 65985. The European Medicines Agency schedules Iobitridol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08205MIG. The term IOBITRIDOL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 7, No3, 1993, List 33). The World Health Organization schedules iobitridol in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: IC1C(C(=O)N(CC(O)CO)C)C(I)C(NC(=O)C(CO)CO)C(I)C1C(=O)N(CC(O)CO)C. Most nations schedule Iobitridol under HS 29242995.	iobitridol; иобитридол; iobitridol; iobitridol; ιοβιτριδόλη; jobitridol; iobitridolo; jobitrydol; iobitridol; iobitridol; 碘比醇; n,n'-bis(2,3-dihydroxypropyl)-5-(2-(hydroxymethyl)hydracrylamido)-2,4,6-triiodo-n,n'-dimethylisophthalamide; n,n'-bis(2,3-dihydroxypropyl)-5-((3-hydroxy-2-(hydroxymethyl)-1-oxopropyl)amino)-2,4,6-triiodo-n,n'-dimethyl-1,3-benzenedicarboxamide; 5-(3-hydroxy-2-(hydroxymethyl)-propionamido)-n,n'-dimethyl-n,n'-bis-(2,3-dihydroxypropyl)-2,4,6-triiodoisophthalamide; 1,3-benzenedicarboxamide, n1,n3-bis(2,3-dihydroxypropyl)-5-((3-hydroxy-2-(hydroxymethyl)-1-oxopropyl)amino)-2,4,6-triiodo-n1,n3-dimethyl-.; イオビトリドール
51442410	Iocarmate or iocarmic acid or iocarmate meglumine	This classification denotes an iodinated contrast dye with the molecular formula C24H20I6N4O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 82PB24K6TZ, chemically known as 5,5-(tetramethylenebis(carbonylimino))bis(n-methyl-2,4,6-triiodoisophthalamic acid) but more generally known as iocarmic acid, which bears U.S. National Institutes of Health Compound Identifier 25229. The European Medicines Agency schedules Iocarmic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08208MIG. The term IOCARMIC ACID is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 24, No. 11 1970, List 10). The World Health Organization schedules iocarmic acid in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: Ic1c(NC(=O)CCCCC(=O)Nc2c(I)c(c(I)c(c2I)C(=O)O)C(=O)NC)c(I)c(c(I)c1C(=O)NC)C(=O)O. Most nations schedule Iocarmate or iocarmic acid or iocarmate meglumine under HS 29242995.	

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51442411	Iocetamic acid	This classification denotes an iodinated contrast dye with the molecular formula C12H13I3N2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FA675Q0E3E, chemically known as 3-(acetyl-(3-amino-2,4,6-triiodophenyl)amino)-2-methylpropanoic acid but more generally known as iocetamic acid, which bears U.S. National Institutes of Health Compound Identifier 27648. The European Medicines Agency schedules Iocetamic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08209MIG. The term IOCETAMIC ACID is an International Non-Proprietary Name. The World Health Organization schedules iocetamic acid in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule Iocetamic acid under HS 29242995.	iocetamic acid; иоцетаминова киселина; acide iocétamique; iocetaminsäure; ιοκεταμικό οξύ; jocetaminsav; acido iocetamico; kwas jocetamowy; ácido iocetâmico; ácido iocetámico; 碘西他酸.; ヨーセタム酸
51442412	Iodamide or iodamide meglumine	This classification denotes an iodinated contrast dye with the molecular formula C12H11I3N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4RII332O0R, chemically known as 3-acetylaminomethyl-5-acetylamino-2,4,6-triiodobenzoic acid but more generally known as iodamide, which bears U.S. National Institutes of Health Compound Identifier 3723. The European Medicines Agency schedules Iodamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08210MIG. The World Health Organization schedules iodamide in its Anatomical Therapeutic Chemical (ATC) Classification. IODAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: CC(=O)NCC1=C(C(=C(C(=C1I)C(=O)O)I)NC(=O)C)I. Most nations schedule Iodamide or iodamide meglumine under HS 29242995.	iodamide; йодамид; iodamide; iodamid; ιωδαμίδη; jodamid; iodamide; jodoamid; iodamida; iodamida; 碘达胺; .alpha.,5-diacetamido-2,4,6-triiodo-m-toluic acid; benzoic acid, 3-(acetylamino)-5-((acetylamino)methyl)-2,4,6-triiodo-.; ヨーダミド
51442413	Iodinated i-125 human serum albumin or jeanatope	This classification denotes a biological-based radiopharmaceutical diagnostic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 68WQQ3N9TI. SMILES: none. Most nations schedule Iodinated i-125 human serum albumin or jeanatope under HS 28444030.	
51442414	Iodixanol	This classification denotes a dimeric, sterile, pyrogen-free, colorless to pale yellow solution isosmolar, nonionic, water-soluble, radiographic contrast medium that practitioners often deploy in X-Ray and/or Computed Tomography (CT) liver studies (especially iodixanol liposomes). bears US NLM identifiers UMLS ID C0063757 and NCI Concept Code C65931. Most nations schedule Iodixanol under HS 29242995.	イオジキサノール

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51442415	Iodoxamate or iodoxamate meglumine or iodoxamic acid	This classification denotes an iodinated contrast dye with the molecular formula C26H26I6N2O10, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NS1Y283HW4, chemically known as 4,7,10,13-tetraoxahexadecane-1,16-dioyl-bis(3-carboxytriiodoanilide) but more generally known as iodoxamic acid, which bears U.S. National Institutes of Health Compound Identifier 35740. The European Medicines Agency schedules Iodoxamic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08218MIG. The term IODOXAMIC ACID is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 26, No. 10 1972, List 12). The World Health Organization schedules iodoxamic acid in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: Ic1c(NC(=O)CCOCCOCCOCCOCCC(=O)Nc2c(I)c(c(I)cc2I)C(=O)O)c(I)cc(I)c1C(=O)O. Most nations schedule Iodoxamate or iodoxamate meglumine or iodoxamic acid under HS 29242995.	
51442416	Iofendylate or iophendylate	This classification denotes an iodinated contrast dye, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2990I809YH. The European Medicines Agency schedules Iofendylate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08219MIG. Iofendylate generally arises in the molecular formula C19H29IO2. The term IOFENDYLATE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, list 5.) IOFENDYLATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: CCOC(=O)CCCCCCCCC(C)C1=CC=C(C=C1)I. Most nations schedule Iofendylate or iophendylate under HS 29163900.	iofendylate; иофендилат; iofendylate; iofendilat; ιοφενδυλάτη; jofendilát; iofendilato; jofendylat; iofendilato; iofendilato; 碘苯酯; benzenedecanoic acid, iodo-i-methyl-, ethyl ester.
51442417	Iofetamine i-123	This classification denotes a contrast media with the molecular formula C12H18IN, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) LV23B78IJC, chemically known as 1-(4-iodanylphenyl)-N-propan-2-ylpropan-2-amine but more generally known as Iofetamine i-123, which bears U.S. National Institutes of Health Compound Identifier 156375. The term Iofetamine i-123 is an International Non-Proprietary Name or INN (See World Health Organization INN reference publication, Volume 38, No. 6, 1984, List 24.) European Medicines Agency schedules Iofetamine i-123 in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08220MIG. World Health Organization schedules Iofetamine i-123 in its Anatomical Therapeutic Chemical (ATC) Classification. Iofetamine i-123 is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule iofetamine i-123 under HS 28444030 and SITC 52519. As of Q4 2014, IOFETAMINE I-123 remains the US FDA Preferred Term for this commodity. SMILES: CC(C)NC(C)CC1=CC=C(C=C1)I.	

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51442418	Ioflupane 123I	This classification denotes a radiopharmaceutical compound with the molecular formula C18H23FINO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3MM99T8R5Q, more generally known as ioflupane (123i). European Medicines Agency schedules ioflupane (123i) in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08221MIG. The term IOFLUPANE (123I) is an International Non-Proprietary Name or INN.	
51442419	Ioglicic acid	This classification denotes an iodinated contrast dye with the molecular formula C13H12I3N3O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3LGR5S8101, chemically known as 5-acetamido-2,4,6-triiodo-n-((methylcarbamoyl)methyl)isophthalamic acid but more generally known as ioglicic acid, which bears U.S. National Institutes of Health Compound Identifier 65437. The European Medicines Agency schedules Ioglicic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08223MIG. The term IOGLICIC ACID is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 29, No. 10 1975, List 15). The World Health Organization schedules ioglicic acid in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: Ic1c(c(I)c(c(I)c1NC(=O)C)C(=O)O)C(=O)NCC(=O)NC. Most nations schedule Ioglicic acid under HS 29242995.	ioglicic acid; иоглицинова киселина; acide ioglicique; ioglicinsäure; ιωγλικικό οξύ; joglicinsav; acido ioglicico; kwas joglikowy; ácido ioglícico; ácido ioglícico; 碘格利酸.; イオグリク酸
51442420	Ioglycamic acid	This classification denotes an iodinated contrast dye with the molecular formula C18H10I6N2O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier ET36GPP4T7, chemically known as 3,3-(diglycoloyldiimino)bis(2,4,6-triiodobenzoic acid) but more generally known as ioglycamic acid, which bears U.S. National Institutes of Health Compound Identifier 17477. The European Medicines Agency schedules Ioglycamic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08227MIG. The term IOGLYCAMIC ACID is an International Non-Proprietary Name. The World Health Organization schedules ioglycamic acid in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: Ic1c(NC(=O)COCC(=O)Nc2c(I)c(c(I)cc2I)C(=O)O)c(I)cc(I)c1C(=O)O. Most nations schedule Ioglycamic acid under HS 29242995.	ioglycamic acid; иогликаминова киселина; acide ioglycamique; ioglycaminsäure; ιωγλυκαμικό οξύ; joglikaminsav; acido ioglicamico; kwas joglikamowy; ácido ioglicâmico; ácido ioglicámico; 碘甘卡酸.; ヨウ化グリカミン酸

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51442421	Iohexol	This classification denotes an iodinated contrast dye with the molecular formula C19H26I3N3O9, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4419T9MX03, chemically known as 1,3-benzenedicarboxamide, 5-(acetyl(2,3-dihydroxypropyl)amino)-n,n-bis(2,3-dihydroxypropyl)-2,4,6-triiodo but more generally known as iohexol, which bears U.S. National Institutes of Health Compound Identifier 3730. The European Medicines Agency schedules Iohexol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08228MIG. The term IOHEXOL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 34, No. 10 1980, List 20). The World Health Organization schedules iohexol in its Anatomical Therapeutic Chemical (ATC) Classification. IOHEXOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: IC1C(N(CC(O)CO)C(=O)C)C(I)C(C(I)C1C(=O)NCC(O)CO)C(=O)NCC(O)CO. Most nations schedule Iohexol under HS 29242995.	iohexol; иохексол; iohexol; iohexol; ιωεξόλη; johexol; ioexolo; joheksol; io-hexol; iohexol; 碘海醇; n,n'-bis(2,3-dihydroxypropyl)-5-(n-(2,3-dihydroxypropyl)acetamido)-2,4,6-triiodoisophthalamide; 1,3-benzenedicarboxamide, 5-(acetyl(2,3-dihydroxypropyl)amino)-n,n'-bis(2,3-dihydroxypropyl)-2,4,6-triiodo.; イオヘキソール
51442422	Iomeprol	This classification denotes an iopamidol analog and contrast media with the molecular formula C17H22I3N3O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 17E17JBP8L, chemically known as 1,3-benzenedicarboxamide, n,n-bis(2,3-dihydroxypropyl)-5-((hydroxyacetyl)methylamino)-2,4,6-triiodo- but more generally known as iomeprol, which bears U.S. National Institutes of Health Compound Identifier 3731. The European Medicines Agency schedules Iomeprol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08234MIG. The World Health Organization schedules iomeprol in its Anatomical Therapeutic Chemical (ATC) Classification. IOMEPROL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: IC1C(N(C)C(=O)CO)C(I)C(C(I)C1C(=O)NCC(O)CO)C(=O)NCC(O)CO. Most nations schedule Iomeprol under HS 29242995.	iomeprol, ιωμεπρόλη, jomeproli, iomeprolo, іомеprol, иомепрол, and 碘美普尔.; イオメプロール
51442423	Iopamidol	This classification denotes an iodinated contrast dye, which practitioners deploy in Magnetic Resonance Imaging (MRI) and/or Magnetic Resonance Spectroscopy (MRS), with the molecular formula C17H22I3N3O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JR13W81H44, chemically known as 1,3-benzenedicarboxamide, n,n-bis(2-hydroxy-1-(hydroxymethyl)ethyl)-5-((2-hydroxy-1-oxopropyl)amino)-2,4,6-triiodo- but more generally known as iopamidol, which bears U.S. National Institutes of Health Compound Identifier 3734. The European Medicines Agency schedules Iopamidol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08239MIG. The term IOPAMIDOL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 33, No. 10 1979, List 19). The World Health Organization schedules iopamidol in its Anatomical Therapeutic Chemical (ATC) Classification. IOPAMIDOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: IC1C(C(I)C(NC(=O)C(O)C)C(I)C1C(=O)NC(CO)CO)C(=O)NC(CO)CO. Most nations schedule Iopamidol under HS 29242995.	iopamidol, ιωπαμιδόλη, jopamidoli, iopamidolo, iopamidol, иопамидол, and 碘帕醇.; イオパミドール

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51442424	Iopanoic acid	This classification denotes an iodinated contrast dye, which practitioners use, as one example, in x-ray and/or computed tomography (CT) brain studies, with the molecular formula C11H12I3NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FE9794P71J, chemically known as 3-amino-alpha-ethyl-2,4,6-triiodohydrocinnamic acid but more generally known as iopanoic acid, which bears U.S. National Institutes of Health Compound Identifier 3735. The European Medicines Agency schedules Iopanoic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08240MIG. The term IOPANOIC ACID is an International Non-Proprietary Name. The World Health Organization schedules iopanoic acid in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule Iopanoic acid under HS 29224995.	iopanoic acid; иопанова киселина; acide iopanoïque; iopansäure; ιοπανοϊκό οξύ; jopanoinsav; acido iopanoico; kwas jopanoinowy; ácido iopanóico; ácido iopanoico; 碘番酸.; イオパノ酸
51442425	Iopentol	This classification denotes a triiodobenzoic acid and contrast media with the molecular formula C20H28I3N3O9, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7D6XWX076T, chemically known as 1,3-benzenedicarboxamide, 5-(acetyl(2-hydroxy-3-methoxypropyl)amino)-n,n-bis(2,3-dihydroxypropyl)-2,4,6-triiodo- but more generally known as iopentol, which bears U.S. National Institutes of Health Compound Identifier 56016. The European Medicines Agency schedules Iopentol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08241MIG. The World Health Organization schedules iopentol in its Anatomical Therapeutic Chemical (ATC) Classification. IOPENTOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: IC1C(N(CC(O)COC)C(=O)C)C(I)C(C(I)C1C(=O)NCC(O)CO)C(=O)NCC(O)CO. Most nations schedule Iopentol under HS 29242995.	iopentol, ιωπεντόλη, jopentoli, iopentolo, iopentol, иопентол, and 碘喷托.; イオペントール
51442426	Iophenoic acid or ioprocemic acid	This classification denotes a contrast agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 73TJC7JGUY. The European Medicines Agency schedules Iophenoic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08242MIG. Iophenoic acid generally arises in the molecular formula C11H11I3O3. The term IOPHENOIC ACID is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 13, no. 12, 1959, list 3.) SMILES: CCC(CC1=C(C(=C(C=C1I)I)O)I)C(=O)O. Most nations schedule Iophenoic acid or ioprocemic acid under HS 29182980.	iophenoic acid; иофенова киселина; acide iophénoïque; iophenoicsäure; ιωφαινοϊκό οξύ; jofenoinsav; acido iofenoico; kwas jofenowy; ácido iofenóico; ácido iofenoico; 碘芬酸.

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51442427	Iopromide	This classification denotes an iodinated contrast dye with the molecular formula C18H24I3N3O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 712BAC33MZ, chemically known as 1,3-benzenedicarboxamide, n,n-bis(2,3-dihydroxypropyl)-5-((methoxyacetyl)amino)-n-methyl-2,4,6-triiodo- but more generally known as iopromide, which bears U.S. National Institutes of Health Compound Identifier 3736. The European Medicines Agency schedules Iopromide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08244MIG. The term IOPROMIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 37, No. 6, 1983, List 23). The World Health Organization schedules iopromide in its Anatomical Therapeutic Chemical (ATC) Classification. IOPROMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: IC1C(C(=O)N(CC(O)CO)C)C(I)C(NC(=O)COC)C(I)C1C(=O)NCC(O)CO. Most nations schedule Iopromide under HS 29242995.	iopromide; иопромид; iopromide; iopromid; ιωπρομίδη; jopromid; iopromide; jopromid; iopromida; iopromida; 碘普胺; n,n'-bis(2,3-dihydroxypropyl)-2,4,6-triiodo-5-(2-methoxyacetamido)-n-methylisophthalamide; 1,3-benzenedicarboxamide, n,n'-bis(2,3-dihydroxypropyl)-2,4,6-triiodo-5-((methoxyacetyl)amino)-n-methyl-.; イオプロミド
51442428	Iopydol	This classification denotes an iodinated contrast dye with the molecular formula C8H9I2NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T4661K682A, chemically known as 4(1h)-pyridinone, 1-(2,3-dihydroxypropyl)-3,5-diiodo- but more generally known as iopydol, which bears U.S. National Institutes of Health Compound Identifier 21751. The European Medicines Agency schedules Iopydol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08246MIG. The term IOPYDOL is an International Non-Proprietary Name. The World Health Organization schedules iopydol in its Anatomical Therapeutic Chemical (ATC) Classification. IOPYDOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: IC1CN(CC(O)CO)CC(I)C1=O. Most nations schedule Iopydol under HS 29333999.	iopydol; йопидол; iopydol; iopydol; ιωπυδόλη; iopidol; iopidolo; jopydol; iopidol; iopidol; 碘吡多; iopydol.; イオピドール
51442429	Iotalamic acid or iotalamate or sodium iotalamate	This classification denotes an iodinated contrast dye with the molecular formula C11H9I3N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 16CHD79MIX, chemically known as 5-acetamido-2,4,6-triiodo-n-methylisophthalamic acid but more generally known as iotalamic acid, which bears U.S. National Institutes of Health Compound Identifier 3737. The European Medicines Agency schedules Iotalamic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08254MIG. The World Health Organization schedules iotalamic acid in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: CC(=O)NC1=C(C(=C(C(=C1I)C(=O)O)I)C(=O)NC)I. Most nations schedule Iotalamate or sodium iotalamate under HS 29242995.	iotalamic acid; иоталаминова киселина; acide iotalamique; iotalaminsäure; ιοταλαμικό οξύ; jotalaminsav; acido iotalamico; kwas jotalamowy; ácido iotalâmico; ácido iotalámico; 碘他拉酸.

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51442430	Iotrolan	This classification denotes an iodinated contrast dye with the molecular formula C37H48I6N6O18, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 16FL47B687, chemically known as 5,5-(malonylbis(methylimino))bis(n,n-bis(2,3-dihydroxy-1-(hydroxymethyl)propyl)-2,4,6-triiodoisophthalamide) but more generally known as iotrolan, which bears U.S. National Institutes of Health Compound Identifier 3738. The European Medicines Agency schedules Iotrolan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08260MIG. The term IOTROLAN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 38, No. 6, 1984, List 24). The World Health Organization schedules iotrolan in its Anatomical Therapeutic Chemical (ATC) Classification. IOTROLAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: IC1C(C(=O)NC(C(O)CO)CO)C(I)C(N(C(=O)CC(=O)N(C2C(I)C(C(=O)NC(C(O)CO)CO)C(I)C(C(=O)NC(C(O)CO)CO)C2I)C)C)C(I)C1C(=O)NC(C(O)CO)CO. Most nations schedule Iotrolan under HS 29242995.	iotrolan; иотролан; iotrolan; iotrolan; ιωτρολάνη; jotrolán; iotrolan; jotrolan; iotrolano; iotrolán; 碘曲仑; iotrol; 1,3-benzenedicarboxamide, 5,5'-((1,3-dioxo-1,3-propanediyl)bis(methylimino))bis(n,n'-bis(2,3-dihydroxy-1-(hydroxymethyl)propyl)-2,4,6-triiodo-.; イオトロラン
51442431	Iotroxic acid	This classification denotes an iodinated contrast dye with the molecular formula C22H18I6N2O9, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 84C5PTP9X6, chemically known as 3,3-(oxybis(ethyleneoxymethylenecarbonylimino))bis(2,4,6-triiodobenzoic acid) but more generally known as iotroxic acid, which bears U.S. National Institutes of Health Compound Identifier 3740. The European Medicines Agency schedules Iotroxic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08261MIG. The term IOTROXIC ACID is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 29, No. 10 1975, List 15). The World Health Organization schedules iotroxic acid in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: Ic1c(NC(=O)COCCOCCOCC(=O)Nc2c(I)c(c(I)cc2I)C(=O)O)c(I)cc(I)c1C(=O)O. Most nations schedule Iotroxic acid under HS 29242995.	iotroxic acid; иотроксинова киселина; acide iotroxique; iotroxinsäure; ιωτροξικό οξύ; jotroxinsav; acido iotroxico; kwas jotroksowy; ácido iotroxico; ácido iotróxico; 碘曲西酸.; イオトロクス酸
51442432	Ioxaglate or ioxaglate meglumine or ioxaglate sodium or sodium ioxaglate	This classification denotes an iodinated contrast dye with the molecular formula C24H20I6N5O8.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier HQ43CN02U9, chemically known as sodium n-(2-hydroxyethyl)-2,4,6-triiodo-5-(2-(2,4,6-triiodo-3-(n-methylacetamido)-5-(methylcarbamoyl)benzamido)acetamido)isophthalamate but more generally known as ioxaglate sodium, which bears U.S. National Institutes of Health Compound Identifier 50016. The European Medicines Agency schedules Ioxaglate sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB02757MIG. SMILES: CC(=O)N(C)C1=C(C(=C(C(=C1I)C(=O)NCC(=O)NC2=C(C(=C(C(=C2I)C(=O)[O-])I)C(=O)NCCO)I)I)C(=O)NC)I.[Na+]. Most nations schedule Ioxaglate or ioxaglate meglumine or ioxaglate sodium or sodium ioxaglate under HS 29242995.	

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51442433	Ioxaglic acid	This classification denotes an iodinated contrast dye with the molecular formula C24H21I6N5O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z40X7EI2AF, chemically known as n-(2-hydroxyethyl)-2,4,6-triiodo-5-(2-(2,4,6-triiodo-3-(n-methylacetamido)-5-(methylcarbamoyl)benzamido)acetamido)isophthalamic acid but more generally known as ioxaglic acid, which bears U.S. National Institutes of Health Compound Identifier 3742. The European Medicines Agency schedules Ioxaglic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08264MIG. The term IOXAGLIC ACID is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 31, No10, 1977, List 17). The World Health Organization schedules ioxaglic acid in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: Ic1c(N(C)C(=O)C)c(I)c(c(I)c1C(=O)NCC(=O)Nc1c(I)c(c(I)c(c1I)C(=O)O)C(=O)NCCO)C(=O)NC. Most nations schedule Ioxaglic acid under HS 29242995.	ioxaglic acid; иоксаглинова киселина; acide ioxaglique; ioxaglicsäure; ιοξαγλικό οξύ; joxaglinsav; acido ioxaglico; kwas joksaglowy; ácido ioxáglico; ácido ioxáglico; 碘克沙酸.; イオキサグル酸
51442434	Ioxitalamic acid or ioxithalamic acid or ioxithalamate	This classification denotes an iodinated contrast dye with the molecular formula C12H11I3N2O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 967RDI7Z6K, chemically known as 5-acetamido-n-(2-hydroxyethyl)-2,4,6-triiodoisophthalamic acid but more generally known as ioxitalamic acid, which bears U.S. National Institutes of Health Compound Identifier 34536. The European Medicines Agency schedules Ioxitalamic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08266MIG. The term IOXITALAMIC ACID is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 24, No. 11 1970, List 10). The World Health Organization schedules ioxitalamic acid in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule Ioxitalamic acid or ioxithalamic acid or ioxithalamate under HS 29242995.	ioxitalamic acid; иокситаламинова киселина; acide ioxitalamique; ioxitalaminsäure; ιωξιταλαμικό οξύ; joxitalaminsav; acido ioxitalamico; kwas joksytalamowy; ácido ioxitalâmico; ácido ioxitalámico; 碘羟拉酸.; イオキシタラム酸
51442435	Propyliodone	This classification denotes a contrast agent with the molecular formula C10H11I2NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5NPJ6BPX36, chemically known as 3,5-diiodo-4-pyridone-n-acetic acid propyl ester but more generally known as propyliodone, which bears U.S. National Institutes of Health Compound Identifier 4949. The European Medicines Agency schedules Propyliodone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10122MIG. The term PROPYLIODONE is an International Non-Proprietary Name. The World Health Organization schedules propyliodone in its Anatomical Therapeutic Chemical (ATC) Classification. PROPYLIODONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: CCCOC(=O)CN1C=C(C(=O)C(=C1)I)I. Most nations schedule Propyliodone under HS 29333999.	propyliodone; προπιλοιδον; propyliodone; propyliodon; προπυλιοδόνη; propiliodon; propiliodone; propyljodon; propiliodona; propiliodona; 丙碘酮; dionosil; propyl 3,5-diiodo-4-oxo-1(4h) pyridineacetate; 1(4h)-pyridineacetic acid, 3,5-diiodo-4-oxo-, propyl ester.; プロピリオドン

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51442436	Rose bengal sodium I 131	This classification denotes a dye with the molecular formula C20H2Cl4I4O5.2Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 956575SN5L, chemically known as 4,5,6,7-tetrachloro-2,4,5,7-tetraiodofluorescein disodium salt but more generally known as rose bengal sodium, which bears U.S. National Institutes of Health Compound Identifier 69438. European Medicines Agency schedules Rose bengal sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15149MIG. World Health Organization schedules rose bengal sodium in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: C1=C2C(=C3C=C(C(=O)C(=C3OC2=C(C(=C1I)[O-])I)I)I)C4=C(C(=C(C(=C4Cl)Cl)Cl)Cl)C(=O)[O-].[Na+].[Na+].	ローズベンガルナトリウムヨード131
51442437	Sodium iodide i-123	This classification denotes a sodium iodide radioactive with the molecular formula I.NA, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 29UKX3A616. The term sodium iodide i 123 is a U.S. FDA designation. As of Q4 2014, SODIUM IODIDE I-123 remains the US FDA Preferred Term for this commodity. Sodium iodide i-123 bears US NLM identifiers UMLS ID C0304977 and NCI Concept Code C47724. SMILES: [NA+].[123I-].	
51442438	Sodium iodide i-131	This classification denotes a sodium iodide radioactive with the molecular formula NAI, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 29VCO8ACHH, more generally known as sodium iodide i-131. European Medicines Agency schedules sodium iodide i-131 in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12294MIG. The term SODIUM IODIDE (131I) is an International Non-Proprietary Name or INN. As of Q4 2014, SODIUM IODIDE I-131 remains the US FDA Preferred Term for this commodity. Sodium iodide i-131 bears US NLM identifiers UMLS ID C0304982 and NCI Concept Code C47725. SMILES: [Na+].[I-].	
51442439	Sodium iopodate	This classification denotes a diagnostic reagent with the molecular formula C12H12I3N2O2.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier (SRS UNII) F316LLW9WW, chemically known as 2,4,6-triiodo-3-((dimethylaminomethylene)amino)hydrocinnamic acid but more generally known as ipodate sodium, which bears U.S. National Institutes of Health Compound Identifier 5241. European Medicines Agency schedules Sodium iopodate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12441MIG. The term SODIUM IOPODATE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 21 No. 12 1967, List 7). World Health Organization schedules ipodate sodium in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule sodium iopodate under HS 29252900 and SITC 51482. SMILES: CN(C)C=NC1=C(C=C(C(=C1I)CCC(=O)[O-])I)I.[Na+].	sodium iopodate, νάτριο ιωδοποδικό, natriumjopodaatti, iopodato di sodio, natriumiopodat, натриев иоподат, and 碘泊酸钠.; イオポダートナトリウム

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51442440	Sodium tyropanoate or tyropanoic acid	This classification denotes a contrast media with the molecular formula C15H18I3NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4F05V145YR, chemically known as 3-butyramido-alpha-ethyl-2,4,6-triiodohydrocinnamic acid sodium salt but more generally known as tyropanoic acid, which bears U.S. National Institutes of Health Compound Identifier 23676. The European Medicines Agency schedules Tyropanoic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05028MIG. The World Health Organization schedules tyropanoic acid in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: CCCC(=O)NC1=C(C=C(C(=C1I)CC(CC)C(=O)[O-])I)I.[Na+]. Most nations schedule Sodium tyropanoate or tyropanoic acid under HS 29242995.	sodium tyropanoate; натриев тиропаноат; tyropanoate de sodium; natriumtyropanoat; τυροπανοϊκό νατριο; nátrium-tiropanoát; sodio tiropanoato; tyropanian sodu; tiropanoato de sódio; tiropanoato sódico; 酪泮酸钠
51442441	Ioxilan	This classification denotes an iodinated contrast dye with the molecular formula C18H24I3N3O8, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier A4YJ7J11TG, chemically known as 1,3-benzenedicarboxamide, 5-(acetyl(2,3-dihydroxypropyl)amino)-n-(2,3-dihydroxypropyl)-n-(2-hydroxyethyl)-2,4,6-triiodo- but more generally known as ioxilan, which bears U.S. NIH Compound Identifier 3743. European Medicines Agency schedules Ioxilan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08265MIG. The term IOXILAN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 3, No. 3, 1989, List 29). World Health Organization schedules ioxilan in its Anatomical Therapeutic Chemical (ATC) Classification and its WHO-DD or Drug Dictionary. IOXILAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix.	碘昔兰; иоксилан; ioxilane; ioxilan; ιωξιλάνη; joxilán; ioxilano; joksylan; ioxilano; ioxilán
51442442	Ioversol	This classification denotes an iodinated contrast dye with the molecular formula C18H24I3N3O9, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier N3RIB7X24K, chemically known as 1,3-benzenedicarboxamide, n,n-bis(2,3-dihydroxypropyl)-5-((hydroxyacetyl)(2-hydroxyethyl)amino)-2,4,6-triiodo- but more generally known as ioversol, which bears U.S. National Institutes of Health Compound Identifier 3741. European Medicines Agency schedules Ioversol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08262MIG. The term IOVERSOL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 4, No. 3 1990, List 30). World Health Organization schedules ioversol in its Anatomical Therapeutic Chemical (ATC) Classification and its WHO-DD or Drug Dictionary. IOVERSOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix.	碘佛醇; иоверсол; ioversol; ioversol; ιωβερσόλη; joverzol; ioversolo; jowersol; ioversol; ioversol

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Class	51442500	Manganese-based radiopharmaceuticals, imaging agents, media, and tracers

Definition (if available): This classification denotes particle- or wave-sensitive substances that practitioners use in to enhance visualization of bodily fluids, structures, and/or tissue, or otherwise, as biological indicators in diagnosis of disease, substances that are commonly called agents, media, or tracers, and which are also compounds based in part or whole on manganese, which practitioners use chiefly in Magnetic Resonance Imaging (MRI) and/or Magnetic Resonance Spectroscopy (MRS), thus the term MANGANESE-BASED RADIOPHARMACEUTICALS, IMAGING AGENTS, MEDIA, AND TRACERS. Practitioners most often use such manganese-based radiopharmaceuticals, imaging agents, media, and tracers in the following studies and therapies: Alzheimer's disease, atherosclerosis, blood pool contrast studies, carotid artery injury, cell tracking, cellular MRI, gastrointestinal imaging (as an oral agent), hepatic vascularature, hepatobiliary imaging, liver, macrophages, malignant mesothelioma detection, myocardial ischemia, myocardial perfusion, tumor angiogenesis, tumor detection and imaging, and tumor scintigraphy/therapy.

Commodity	Commodity Title	Definition	Synonym
51442501	Mangafodipir	This classification denotes a contrast media C22H26N4O14P2.H+.Mn.3Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 129FW80TG4, chemically known as mangafodipir trisodium, anhydrous, but more generally known as mangafodipir trisodium, which bears U.S. National Institutes of Health Compound Identifier 160036. European Medicines Agency schedules SUB12529MIGin its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12529MIG. Most nations schedule mangafodipir trisodium under HS 29333999 and SITC 51574. Mangafodipir trisodium bears US NLM identifiers UMLS ID C0067297 and NCI Concept Code C66053. SMILES: As of Q4 2014, MANGAFODIPIR TRISODIUM remains the US FDA Preferred Term for this commodity.	mangafodipir; мангафодипир; mangafodipir; mangafodipir; μανγαφοδιπτίρη; mangafodipir; mangafodipir; mangafodypir; mangafodipir; mangafodipir; 锰福地吡; hexahydrogen (oc-6-13)-((n,n'-ethylenebis(n-((3-hydroxy-5-(hydroxymethyl)-2-methyl-4-pyridyl)methyl)glycine) 5,5'-bis(phosphato))(8-))manganate(6-).; マンガホジピル

Class	51442600	Sodium-based radiopharmaceuticals, imaging agents, media, and tracers

Definition (if available): This classification denotes a variety of compounds and preparations that are sensitive to frequencies or rays common in nuclear medicine that empower practitioners to differentiate between cell or tissue types, or to bring to focus one cell or tissue type over another, and to thus examine internal body parts or systems, typically for diagnostic purposes, and which are based in part or whole on the chemical element with the symbol Na, called Sodium, and isotopes thereof, thus the term SODIUM-BASED RADIOPHARMACEUTICALS, IMAGING AGENTS, MEDIA, AND TRACERS.

Commodity	Commodity Title	Definition	Synonym

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51442601	Indigo carmine or indigotindisulfonate sodium	This classification denotes a dye with the molecular formula C16H8N2O8S2.2Na, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier D3741U8K7L, chemically known as 2-(1,3-dihydro-3-oxo-5-sulfo-2h-indol-2-ylidene)-2,3-dihydro-3-oxo-1h-indole-5-sulfonic acid, disodium salt but more generally known as acid blue 74, which bears US NIH Compound Identifier 5282429. European Medicines Agency schedules Indigo carmine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12518MIG World Health Organization schedules acid blue 74 in its Anatomical Therapeutic Chemical (ATC) Classification. Indigotindisulfonate sodium bears US NLM identifiers UMLS ID C0021219 and NCI Concept Code C83799. SMILES: S(=O)(=O)(O)C1CC2C(N/C(=C3/NC4C(C3=O)CC(S(=O)(=O)O)CC4)C2=O)CC1.[NA].[NA].	
51442602	Phenolsulfonphthalein	This classification denotes a diagnostic reagent with the molecular formula C19H14O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier I6G9Y0J1OJ, chemically known as 4,4-(3h-2,1-benzoxathiol-3-ylidene)diphenol s,s-dioxide but more generally known as phenolsulfonphthalein, which bears US NIH Compound Identifier 4766. The European Medicines Agency schedules Phenolsulfonphthalein in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14835MIG. The World Health Organization schedules phenolsulfonphthalein in its Anatomical Therapeutic Chemical (ATC) Classification.	
51442603	Sulfobromophthalein sodium	This classification denotes a dye with the molecular formula C20H8Br4O10S2.2Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 62E5JU30OV, chemically known as 4,5,6,7-tetrabromo-3,3-disulfophenolphthalein disodium salt but more generally known as sulfobromophthalein sodium, which bears U.S. National Institutes of Health Compound Identifier 6282.	
51442604	Sulfobromophthalein	This classification denotes a dye with the molecular formula C20H10Br4O10S2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 0C2P5QKL36, chemically known as 3,3-(4,5,6,7-tetrabromo-3-oxo-1(3h)-isobenzofuranylidene)bis(6-hydroxybenzenesulphonic) acid but more generally known as sulfobromophthalein, which bears U.S. NIH Compound Identifier 5345. World Health Organization schedules sulfobromophthalein in its Anatomical Therapeutic Chemical (ATC) Classification and its WHO-DD or Drug Dictionary.	

Class 51442700 Technetium-based radiopharmaceuticals, imaging agents, media, and tracers

Definition (if available) This classification denotes a variety of compounds and preparations that are sensitive to frequencies or rays common in nuclear medicine that empower practitioners to differentiate between cell or tissue types, or to bring to focus one cell or tissue type over another, and to thus examine internal body parts or systems, typically for diagnostic purposes, and which are based in part or whole on the chemical element with atomic number 43 and the symbol Tc, called Technetium, and isotopes thereof, thus the term TECHNETIUM-BASED RADIOPHARMACEUTICALS, IMAGING AGENTS, MEDIA, AND TRACERS.

Commodity	Commodity Title	Definition	Synonym

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51442701	Technetium Tc-99m apcitide or technetium 99mtc apcitide	This classification denotes a radioconjugate with the molecular formula C51H72N17O19S5.TCO.NA.H, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier IV7T84QA4T, more generally known as Technetium Tc 99m apcitide. The European Medicines Agency schedules Technetium Tc 99m apcitide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10860MIG. The term Technetium Tc-99m APCITIDE is an International Non-Proprietary Name or INN. Most nations schedule Technetium Tc-99m apcitide or technetium 99mtc apcitide under HS 28444030.	
51442702	Technetium Tc-99m arcitumomab or technetium 99mtc arcitumomab	This classification denotes a radioconjugate, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 029JF1SCU8, more generally known as Technetium Tc 99m arcitumomab. The European Medicines Agency schedules Technetium Tc 99m arcitumomab in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00571MIG. The term Technetium Tc-99m arcitumomab is an International Non-Proprietary Name or INN. Most nations schedule Technetium Tc-99m arcitumomab or technetium 99mtc arcitumomab under HS 28444030.	
51442703	Technetium Tc-99m bicisate or technetium 99mtc bicisate	This classification denotes a radioconjugate with the molecular formula C12H21N2O4S2.TCO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier H25WJA31XE, more generally known as Technetium Tc 99m bicisate. The European Medicines Agency schedules Technetium Tc 99m bicisate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15462MIG. The term Technetium Tc 99m BICISATE is an International Non-Proprietary Name or INN. Most nations schedule Technetium Tc-99m bicisate or technetium 99mtc bicisate under HS 28444030.	
51442704	Technetium Tc-99m disofenin or technetium 99mtc disofenin	This classification denotes a radioconjugate, a contrast agent that practitioners use in cholescintigraphy and ultrasonography, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier QTJ2VIW97T. The European Medicines Agency schedules Technetium tc 99m disofenin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15465MIG. Technetium Tc 99m disofenin generally arises in the molecular formula C18H26N2O5.TC. The term 'Technetium Tc 99m disofenin' is a U.S. FDA Orange Book designation. Most nations schedule Technetium Tc-99m disofenin or technetium 99mtc disofenin under HS 28444030.	
51442705	Technetium Tc-99m fanolesomab or technetium 99mtc fanolesomab	This classification denotes a radioconjugate, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier AMF7KOE318, more generally known as Technetium Tc 99m fanolesomab. The European Medicines Agency schedules Technetium Tc 99m fanolesomab in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB27898. The term Technetium Tc-99m fanolesomab is an International Non-Proprietary Name or INN. Most nations schedule Technetium Tc-99m fanolesomab or technetium 99mtc fanolesomab under HS 28444030.	

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51442706	Technetium Tc-99m furifosmin or technetium 99mtc furifosmin	This classification denotes a radioconjugate known as Technetium Tc 99m furifosmin. The European Medicines Agency schedules Technetium Tc 99m furifosmin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10861MIG. The term Technetium Tc-99m furifosmin is an International Non-Proprietary Name or INN. Most nations schedule Technetium Tc-99m furifosmin or technetium 99mtc furifosmin under HS 28444030.	
51442707	Technetium Tc-99m gluceptate or technetium 99mtc gluceptate	This classification denotes a radioconjugate, an contrast medium is study ntracranial lesions, cerebral disorders, and renal disorders, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier I853LE095B. The European Medicines Agency schedules Technetium tc 99m gluceptate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15469MIG. Technetium Tc 99m gluceptate generally arises in the molecular formula C7H14O8.TC. The term 'Technetium Tc-99m gluceptate' is a U.S. FDA Orange Book designation. Most nations schedule Technetium Tc-99m gluceptate or technetium 99mtc gluceptate under HS 28444030.	
51442708	Technetium Tc-99m mebrofenin or technetium 99mtc mebrofenin	This classification denotes a radioconjugate, a a hepatobiliary imaging agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F2NQ468L52. The European Medicines Agency schedules Technetium tc 99m mebrofenin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15472MIG. Technetium Tc 99m mebrofenin generally arises in the molecular formula C15H19BRN2O5.TC. The term 'Technetium Tc-99m mebrofenin' is a U.S. FDA Orange Book designation. Most nations schedule Technetium Tc-99m mebrofenin or technetium 99mtc mebrofenin under HS 28444030.	
51442709	Technetium Tc-99m medronate or technetium 99mtc medronate	This classification denotes a radioconjugate, a bone imaging agent that practitioners use to delineate areas of altered osteogenesis, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X89XV46R07. The European Medicines Agency schedules Technetium tc 99m medronate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15473MIG. Technetium Tc 99m medronate generally arises in the molecular formula CH2O6P2.TC. The term 'Technetium Tc-99m medronate' is a U.S. FDA Orange Book designation. Most nations schedule Technetium Tc-99m medronate or technetium 99mtc medronate under HS 28444030.	
51442710	Technetium Tc-99m mertiatide or technetium 99mtc mertiatide	This classification denotes a radioconjugate with the molecular formula C8H8N3O5S.2NA.O.TC, often used in study renal function, split function, renal angiograms, and renogram curves for whole kidney and renal cortex, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 36ITO9SKQJ. The term technetium (sup 99m)tc mertiatide is a U.S. FDA designation. Most nations schedule Technetium Tc-99m mertiatide or technetium 99mtc mertiatide under HS 28444030.	
51442711	Technetium Tc-99m nofetumomab merpentan or technetium 99mtc nofetumomab merpentan	This classification denotes a radioconjugate, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9UFH75HT7S, more generally known as technetium tc 99m nofetumomab merpentan. Most nations schedule Technetium Tc-99m nofetumomab merpentan or technetium 99mtc nofetumomab merpentan under HS 28444030.	

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51442712	Technetium Tc-99m pentetate or technetium 99mtc pentetate	This classification denotes a radioconjugate with the molecular formula C14H18N3O10.Na.Tc, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VW78417PU1, chemically known as technetate(1-)(sup 99 m)tc, (n,n-bis(2-bis(carboxymethyl)amino)ethyl)glycinato(5-))-, sodium but more generally known as technetium tc 99m pentetate, which bears U.S. National Institutes of Health Compound Identifier 6328391. The European Medicines Agency schedules Technetium tc 99m pentetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15476MIG. In general, such compounds consist of one or more radioactive agents linked to a substance, and these in concert providing practitioners the ability to prevent, diagnose, or treat disease, especially cancer. This commodity aids in renal imaging. Most nations schedule Technetium Tc-99m pentetate or technetium 99mtc pentetate under HS 28444030.	
51442713	Technetium Tc-99m pertechnetate or technetium 99mtc pertechnetate	This classification denotes a radioconjugate, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PPP8783IQ1, more generally known as Technetium Tc 99m pertechnetate. The European Medicines Agency schedules Technetium Tc 99m pertechnetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB20433. The term Technetium Tc-99m pertechnetate is an International Non-Proprietary Name or INN. Most nations schedule Technetium Tc-99m pertechnetate or technetium 99mtc pertechnetate under HS 28444030.	
51442714	Technetium Tc-99m pintumomab or technetium 99mtc pintumomab	This classification denotes a radioconjugate, generally known as Technetium Tc 99m pintumomab. The European Medicines Agency schedules Technetium Tc 99m pintumomab in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB27896. The term Technetium Tc-99m pintumomab is an International Non-Proprietary Name or INN. Most nations schedule Technetium Tc-99m pintumomab or technetium 99mtc pintumomab under HS 28444030.	
51442715	Technetium Tc-99m pyrophosphate or technetium 99mtc pyrophosphate	This classification denotes a radioconjugate, a skeletal imaging agent used to demonstrate areas of altered osteogenesis, and a cardiac imaging agent used as an adjunct in the diagnosis of acute myocardial infarction, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5L76I61H2B. The European Medicines Agency schedules Technetium tc 99m pyrophosphate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25767. Technetium Tc-99m pyrophosphate generally arises in the molecular formula TC.H4O7P2. The term 'Technetium Tc 99m pyrophosphate' is a U.S. FDA Orange Book designation. Most nations schedule Technetium Tc-99m pyrophosphate or technetium 99mtc pyrophosphate under HS 28444030.	

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51442716	Technetium Tc-99m sestamibi or technetium 99mtc sestamibi	This classification denotes a radioconjugate with the molecular formula C36H66N6O6TC, a contrast medium that practitioners use in myocardial perfusion studies, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 971Z4W1S09, more generally known as Technetium Tc-99m sestamibi. The European Medicines Agency schedules Technetium Tc 99m sestamibi in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10857MIG. The term Technetium Tc 99m SESTAMIBI is an International Non-Proprietary Name or INN. Most nations schedule Technetium Tc-99m sestamibi or technetium 99mtc sestamibi under HS 28444030.	
51442717	Technetium Tc-99m sodium pertechnetate or technetium 99mtc sodium pertechnetate	This classification denotes a radioconjugate with the molecular formula NA.O4TC, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier A0730CX801. The term sodium pertechnetate (sup 99m)tc is a U.S. FDA designation. Most nations schedule Technetium Tc-99m sodium pertechnetate or technetium 99mtc sodium pertechnetate under HS 28444030.	
51442718	Technetium Tc-99m succimer or technetium 99mtc succimer	This classification denotes a radioconjugate with the molecular formula C4H6O4S2.TC, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 494JNQ8L28. The term technetium Tc-99m succimer is a U.S. FDA designation. Most nations schedule Technetium Tc-99m succimer or technetium 99mtc succimer under HS 28444030.	
51442719	Technetium Tc-99m sulfur colloid or technetium 99mtc sulfur colloid	This classification denotes a contrast media, commonly used in lymphoscintigraphy (on breast cancer patients, and for liver, spleen and bone marrow imaging and gastric transit studies and gastroesophageal reflux), a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 556Q0P6PB1. The European Medicines Agency schedules Technetium tc 99m sulfur colloid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12345MIG. Technetium Tc 99m sulfur colloid generally arises in the molecular formula S8.TC. The term 'Technetium Tc-99m sulfur colloid' is a Hazardous Substances Data Bank designation. Most nations schedule Technetium Tc-99m sulfur colloid or technetium 99mtc sulfur colloid under HS 28444030.	
51442720	Technetium Tc-99m teboroxime or technetium 99mtc teboroxime	This classification denotes a radioconjugate with the molecular formula (C6H9N2O2)2./C6H8N2O2.TC,CL,CH3,B, a cardiac imaging contrast medium most often used in myocardial perfusion imaging, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UT0WHJ4951, more generally known as Technetium Tc 99m teboroxime. In general, such compounds consist of one or more radioactive agents linked to a substance, and these in concert providing practitioners the ability to prevent, diagnose, or treat disease, especially cancer. The European Medicines Agency schedules Technetium Tc 99m teboroxime in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04709MIG. The term TECHNETIUM Tc-99m TEBOROXIME is an International Non-Proprietary Name or INN. Most nations schedule Technetium Tc-99m teboroxime or technetium 99mtc teboroxime under HS 28444030.	

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51442721	Technetium Tc-99m tetrofosmin or technetium 99mtc tetrofosmin	This classification denotes a radioconjugate with the molecular formula (C6H9N2O2)2./C6H8N2O2.TC,CL,CH3,B, a cardiac imaging contrast medium most often used in myocardial perfusion imaging, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UT0WHJ4951, more generally known as Technetium Tc 99m teboroxime. In general, such compounds consist of one or more radioactive agents linked to a substance, and these in concert providing practitioners the ability to prevent, diagnose, or treat disease, especially cancer. The European Medicines Agency schedules Technetium Tc 99m teboroxime in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04709MIG. The term TECHNETIUM Tc-99m TEBOROXIME is an International Non-Proprietary Name or INN. Most nations schedule Technetium Tc-99m tetrofosmin or technetium 99mtc tetrofosmin under HS 28444030.	tetrofosmin; тетрофозмин; tétrofosmine; tetrofosmin; τετροφοσμίνη; tetrofozmin; tetrofosmina; tetrofosmina; tetrofosmina; tetrofosmina; 替曲膦.
51442722	Technetium Tc-99m tilmanocept or technetium 99mtc tilmanocept	This classification denotes a radioconjugate, generally known as Technetium Tc 99m tilmanocept. The term Technetium Tc-99m tilmanocept is an International Non-Proprietary Name or INN. In general, such compounds consist of one or more radioactive agents linked to a substance, and these in concert providing practitioners the ability to prevent, diagnose, or treat disease, especially cancer. This commodity aids in lymphatic studies. Most nations schedule Technetium Tc-99m tilmanocept or technetium 99mtc tilmanocept under HS 28444030.	
51442723	Technetium tc-99m lidofenin	This classification denotes a radioconjugate that World Health Organization schedules in its Anatomical Therapeutic Chemical (ATC) Classification, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6433TZJ6TQ. SMILES: Cc1cccc(c1NC(=O)CN(CC(=O)[O-])CC(=O)[O-])C.[O-2].[Tc+4]	
51442724	Technetium tc-99m phytate	This classification denotes a radioconjugate that World Health Organization schedules in its Anatomical Therapeutic Chemical (ATC) Classification.	
51442725	Technetium tc-99m sulesomab	This classification denotes a technetium radioconjugate that practitioners use in bone and soft tissue scans, most especially to isolate prosthetic joint infection (with technetium tc-99m sulesomab or sulesomab and TC-labeled leukocytes). World Health Organization schedules in its Anatomical Therapeutic Chemical (ATC) Classification.	
51442726	Technetium tc-99m tin colloid	This classification denotes a technetium radioconjugate that World Health Organization schedules in its Anatomical Therapeutic Chemical (ATC) Classification.	

Family 51450000 Anthelmintics

Class 51451500 Anthelmintic chlorophenols

Definition (if available) Anthelmintic drugs made from phenols substituted with one or more chlorine atoms in any position.

Commodity	Commodity Title	Definition	Synonym

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51451501	Dichlorophen	This classification denotes an antihelminthic agent with the molecular formula C13H10Cl2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T1J0JOU64O, chemically known as 5,5-dichloro-2,2-dihydroxydiphenylmethane but generally known as dichlorophen, which bears US NIH Compound Identifier 3037. European Medicines Agency schedules Dichlorophen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07085MIG. The term DICHLOROPHEN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules dichlorophen in its Anatomical Therapeutic Chemical (ATC) Classification. DICHLOROPHEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dichlorophen under HS 29081900 and SITC 51244. As of Q4 2014, DICHLOROPHEN remains the US FDA Preferred Term for this commodity. Dichlorophen bears US NLM identifiers UMLS ID C0012082 and NCI Concept Code C47485. SMILES: C1=CC(=C(C=C1CL)CC2=C(C=CC(=C2)CL)O)O.	dichlorophen; дихлорофен; dichlorophène; dichlorophen; διχλωροφαίνη; diklorofén; diclorofene; dichlorofen; diclorofene; diclorofeno; 双氯酚
51451502	Nitroclofene	This classification denotes an antihelminthic agent with the molecular formula C13H8Cl2N2O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NT0758136A, chemically known as 4,6-dichloro-4,6-dinitro-2,2-methylenediphenol but generally known as nitroclofene, which bears US NIH Compound Identifier 71718. European Medicines Agency schedules Nitroclofene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09322MIG. The term NITROCLOFENE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, No. 10 1979, List 19). NITROCLOFENE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nitroclofene under HS 29089990 and SITC 51244. As of Q4 2014, NITROCLOFENE remains the US FDA Preferred Term for this commodity. Nitroclofene bears US NLM identifiers UMLS ID C0639791 and NCI Concept Code C75224. SMILES: CLC1C(O)C(CC2C(O)C([N](=O)O)CC(CL)C2)CC([N](=O)O)C1.	nitroclofene; нитроклофен; nitroclofène; nitroclofen; νιτροκλοφαίνη; nitroklofén; nitroclofene; nitroklofen; nitroclofeno; nitroclofeno; 硝氯酚

Class 51451600 Anthelmintic benzimidazoles

Definition (if available) Anthelmintic drugs made from compounds with a benzene fused to imidazoles.

Commodity	Commodity Title	Definition	Synonym

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51451601	Cambendazole	This classification denotes an antihelminthic agent with the molecular formula C14H14N4O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 079X63S3DU, chemically known as 5-benzimidazolecarbamic acid, 2-(4-thiazolyl)-, isopropyl ester but generally known as cambendazole, which bears US NIH Compound Identifier 33309. Cambendazole most often comes in base and methyl ester forms. European Medicines Agency schedules Cambendazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06062MIG. The term CAMBENDAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 26, No. 10 1972, List 12). CAMBENDAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule cambendazole under HS 29341000 and SITC 51579. As of Q4 2014, CAMBENDAZOLE remains the US FDA Preferred Term for this commodity. Cambendazole bears US NLM identifiers UMLS ID C0006796 and NCI Concept Code C75212. SMILES: S1CC(NC1)C1[NH]C2C(N1)CCC(NC(=O)OC(C)C)C2.	cambendazole; камбендазол; cambendazole; cambendazol; καμβενδαζόλη; kambendazol; cambendazolo; kambendazol; cambendazole; cambendazol; 坎苯达唑; カンベンダゾール
51451602	Ciclobendazole or cyclobendazole	This classification denotes an antihelminthic agent with the molecular formula C13H13N3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JF3KQ40J31, chemically known as 2-benzimidazolecarbamic acid, 5-(cyclopropylcarbonyl)-, methyl ester but generally known as ciclobendazole, which bears US NIH Compound Identifier 35803. European Medicines Agency schedules Ciclobendazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06240MIG. The term CICLOBENDAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). World Health Organization schedules ciclobendazole in its Anatomical Therapeutic Chemical (ATC) Classification. CICLOBENDAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Ciclobendazole or cyclobendazole bears US NLM identifiers UMLS ID C2699486 and NCI Concept Code C78041. SMILES: COC(=O)NC1=NC2=C(N1)C=C(C=C2)C(=O)C3CC3.	ciclobendazole; циклобендазол; ciclobendazole; ciclobendazol; κικλοβενδαζόλη; ciklobendazol; ciclobendazolo; cyklobendazol; ciclobendazole; ciclobendazol; 环苯达唑
51451603	Fenbendazole	This classification denotes an antihelminthic agent with the molecular formula C15H13N3O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 621BVT9M36, chemically known as 2-benzimidazolecarbamic acid, 5-(phenylthio)-, methyl ester but generally known as fenbendazole, which bears US NIH Compound Identifier 3334. European Medicines Agency schedules Fenbendazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07541MIG. The term FENBENDAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, No. 10 1973, List 13). World Health Organization schedules fenbendazole in its Anatomical Therapeutic Chemical (ATC) Classification. FENBENDAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule fenbendazole under HS 29339990 and SITC 51577. As of Q4 2014, FENBENDAZOLE remains the US FDA Preferred Term for this commodity. Fenbendazole bears US NLM identifiers UMLS ID C0015821 and NCI Concept Code C75218. SMILES: S(C1CC2[NH]C(NC2CC1)NC(=O)OC)C1CCCCC1.	fenbendazole; фенбендазол; fenbendazole; fenbendazol; φαινβενδαζόλιο; fenbendazol; fenbendazolo; fenbendazol; fenbendazole; fenbendazol; 芬苯达唑; フェンベンダゾール

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51451604	Oxfendazole	This classification denotes an antihelminthic agent with the molecular formula C15H13N3O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OMP2H17F9E, chemically known as 2-benzimidazolecarbamic acid, 5-(phenylsulfinyl)-, methyl ester but generally known as oxfendazole, which bears US NIH Compound Identifier 40854. European Medicines Agency schedules Oxfendazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09519MIG. The term OXFENDAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). OXFENDAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule oxfendazole under HS 29339990 and SITC 51577. As of Q4 2014, OXFENDAZOLE remains the US FDA Preferred Term for this commodity. Oxfendazole bears US NLM identifiers UMLS ID C0069761 and NCI Concept Code C75229. SMILES: S(=O)(C1CC2[NH]C(NC2CC1)NC(=O)OC)C1CCCCC1.	oxfendazole; оксфендазол; oxfendazole; oxfendazol; οξφαινδαζόλη; oxfendazol; osfendazolo; oksenfendazol; oxfendazole; oxfendazol; 奥芬达唑; オクスフェンダゾール
51451605	Oxibendazole	This classification denotes an antihelminthic agent with the molecular formula C12H15N3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 022N12KJ0X, chemically known as 2-benzimidazolecarbamic acid, 5-propoxy-, methyl ester but generally known as oxibendazole, which bears US NIH Compound Identifier 4622. European Medicines Agency schedules Oxibendazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09521MIG. The term OXIBENDAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). OXIBENDAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule oxibendazole under HS 29339990 and SITC 51577. As of Q4 2014, OXIBENDAZOLE remains the US FDA Preferred Term for this commodity. Oxibendazole bears US NLM identifiers UMLS ID C0069763 and NCI Concept Code C66262. SMILES: CCCOC1=CC2=C(C=C1)N=C(N2)NC(=O)OC.	oxibendazole; оксибендазол; oxibendazole; oxibendazol; οξιβενδαζόλη; oxibendazol; oxibendazolo; oksybendazol; oxibendazole; oxibendazol; 奥苯达唑; オキシベンダゾール
51451606	Triclabendazole	This classification denotes an antihelminthic agent with the molecular formula C14H9Cl3N2OS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4784C8E03O, chemically known as 6-chloro-5-(2,3-dichlorophenoxy)-2-methylthio-benzimidazole but generally known as triclabendazole, which bears US NIH Compound Identifier 50248. European Medicines Agency schedules Triclabendazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11267MIG. The term TRICLABENDAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). World Health Organization schedules triclabendazole in its Anatomical Therapeutic Chemical (ATC) Classification. TRICLABENDAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule triclabendazole under HS 29339990 and SITC 51577. As of Q4 2014, TRICLABENDAZOLE remains the US FDA Preferred Term for this commodity. Triclabendazole bears US NLM identifiers UMLS ID C0077071 and NCI Concept Code C75236. SMILES: CLC1C(OC2C(CL)C(CL)CCC2)CC2NC(SC)[NH]C2C1.	triclabendazole; триклабендазол; triclabendazole; triclabendazol; τρικλαβενδαζόλη; triklabendazol; triclabendazolo; tryklabendazol; triclabendazole; triclabendazol; 三氯苯达唑; トリクラベンダゾール

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51451608	Dribendazole	This classification denotes an antihelminthic agent with the molecular formula C15H19N3O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5491IVP21O, chemically known as carbamic acid, (5-(cyclohexylthio)-1h-benzimidazol-2-yl)-,methyl ester but generally known as dribendazole, which bears US NIH Compound Identifier 170311. European Medicines Agency schedules Dribendazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06399MIG. The term DRIBENDAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). DRIBENDAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dribendazole under HS 29339990 and SITC 51577. As of Q4 2014, DRIBENDAZOLE remains the US FDA Preferred Term for this commodity. Dribendazole bears US NLM identifiers UMLS ID C1880410 and NCI Concept Code C65481. SMILES: S(C1CCCCC1)C1CC2[NH]C(NC2CC1)NC(=O)OC.	dribendazole; дибендазол; dribendazole; dribendazol; δριβενδαζόλη; dribendazol; dribendazolo; drybendazol; dribendazole; dribendazol; 屈苯达唑; ドリベンダゾール
51451609	Etibendazole	This classification denotes an antihelminthic agent with the molecular formula C18H16FN3O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1XU086MM3H, chemically known as r 34,803 but generally known as etibendazole, which bears US NIH Compound Identifier 71745. European Medicines Agency schedules Etibendazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07295MIG. The term ETIBENDAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). ETIBENDAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule etibendazole under HS 29349990 and SITC 51579. As of Q4 2014, ETIBENDAZOLE remains the US FDA Preferred Term for this commodity. Etibendazole bears US NLM identifiers UMLS ID C1880578 and NCI Concept Code C65571. SMILES: FC1CCC(C2(OCCO2)C2CC3[NH]C(NC3CC2)NC(=O)OC)CC1.	etibendazole; етибендазол; étibendazole; etibendazol; ετιβενδαζόλη; etibendazol; etibendazolo; etybendazol; etibendazole; etibendazol; 依苯达唑; エチベンダゾール
51451610	Lobendazole	This classification denotes an antihelminthic agent with the molecular formula C10H11N3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CMF6Z78SWL, chemically known as 2-benzimidazolecarbamic acid, ethyl ester (8ci) but generally known as lobendazole, which bears US NIH Compound Identifier 22752. European Medicines Agency schedules Lobendazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08542MIG. The term LOBENDAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, No. 10 1973, List 13). LOBENDAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule lobendazole under HS 29339990 and SITC 51577. As of Q4 2014, LOBENDAZOLE remains the US FDA Preferred Term for this commodity. Lobendazole bears US NLM identifiers UMLS ID C0641229 and NCI Concept Code C66023. SMILES: CCOC(=O)NC1=NC2=CC=CC=C2N1.	lobendazole; лобендазол; lobendazole; lobendazol; λοβενδαζόλη; lobendazol; lobendazolo; lobendazol; lobendazole; lobendazol; 洛苯达唑; ロベンダゾール

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51451611	Subendazole	This classification denotes an antihelminthic agent with the molecular formula C10H5Cl3N4S3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YT3IDN1WR0, chemically known as 4,5,7-trichloro-2-((3-(methylthio)-1,2,4-thiadiazol-5-yl)thio)benzimidazole but generally known as subendazole, which bears US NIH Compound Identifier 213015. European Medicines Agency schedules Subendazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10662MIG. The term SUBENDAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). SUBENDAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule subendazole under HS 29349990 and SITC 51579. As of Q4 2014, SUBENDAZOLE remains the US FDA Preferred Term for this commodity. Subendazole bears US NLM identifiers UMLS ID C2348573 and NCI Concept Code C72150. SMILES: CSC1=NSC(=N1)SC2=NC3=C(N2)C(=C(C=C3CL)CL)CL.	subendazole; субендазол; subendazole; subendazol; σουβενδαζόλη; szubendazol; subendazolo; subendazol; subendazole; subendazol; 舒苯达唑
51451612	Fenbendazole for veterinary use	This classification denotes an antihelminthic agent with the molecular formula C15H13N3O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 621BVT9M36, chemically known as 2-benzimidazolecarbamic acid, 5-(phenylthio)-, methyl ester but more generally known as fenbendazole, which bears US NIH Compound Identifier 3334. European Medicines Agency schedules Fenbendazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07541MIG. The term FENBENDAZOLE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 27, No. 10 1973, List 13). World Health Organization schedules fenbendazole in its Anatomical Therapeutic Chemical (ATC) Classification. FENBENDAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule fenbendazole for veterinary use under HS 29339990. SMILES: COC(=O)NC1[NH]C2CC(CCC2N1)SC3CCCCC3.	
51451613	Oxfendazole sulfone	This classification denotes an antihelminthic agent with the molecular formula C15H13N3O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FQM8UA6SPQ, chemically known as carbamic acid, n-(6-(phenylsulfonyl)-1h-benzimidazol-2-yl)-, methyl ester, but more generally known as oxfendazole sulfone, which bears US NIH Compound Identifier 162136. European Medicines Agency schedules oxfendazole sulfone or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09519MIG. Most nations, for tariff purposes, schedule oxfendazole sulfone under HS 29339990. SMILES: COC(=O)NC1[NH]C2CCC(CC2N1)S(=O)(=O)C3CCCCC3.	

Class 51451700 Anthelmintic phenothiazines and piperidines and pyrrolidines and quaternary ammonium compounds and thiophenes

Definition (if available) This classification denotes Anthelmintic drugs made from or based in part on phenothiazines, piperidines, pyrrolidines, quaternary ammonium compounds, or thiophenes

Commodity	Commodity Title	Definition	Synonym

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51451701	Bephenium	This classification denotes an antinematodal agent with the molecular formula C17H22NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier PXO9B4983I, chemically known as n,n-dimethyl-n-(2-phenoxyethyl)-benzenemethanaminium but generally known as bephenium, which bears US NIH Compound Identifier 19667. Bephenium most often comes in chloride and hydroxynaphthoate forms. World Health Organization schedules bephenium in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, BEPHENIUM remains the US FDA Preferred Term for this commodity. SMILES: C[N+](C)(CCOC1=CC=CC=C1)CC2=CC=CC=C2.	
51451702	Kainic acid	This classification denotes an antihelminthic agent with the molecular formula C10H15NO4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SIV03811UC, chemically known as 3-pyrrolidineacetic acid, 2-carboxy-4- (1-methylethenyl)- but generally known as kainic acid, which bears US NIH Compound Identifier 3816. European Medicines Agency schedules Kainic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08360MIG. The term KAINIC ACID is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). Most nations schedule kainic acid under HS 29339990 and SITC 51577. As of Q4 2014, KAINIC ACID remains the US FDA Preferred Term for this commodity. Kainic acid bears US NLM identifiers UMLS ID C0022471 and NCI Concept Code C79132. SMILES: CC(=C)[C@H]1CN[C@@H]([C@H]1CC(=O)O)C(=O)O.	kainic acid; каининова киселина; acide kaïnique; kaininsäure; καινικό οξύ; kainsav; acido kainico; kwas kainowy; ácido kaínico; ácido kaínico; 卡英酸
51451703	Pyrathiazine	This classification denotes a histamine-1 receptor antagonist with the molecular formula C18H20N2S.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X0SMC42Q5O, chemically known as N-(beta-Pyrrolidinoethyl)phenothiazine but generally known as pyrathiazine, which bears US NIH Compound Identifier 10646. SMILES: C1CCN(C1)CCN2C3=CC=CC=C3SC4=CC=CC=C42.Cl.	
51451704	Thenium closylate	This classification denotes an antihelminthic agent with the molecular formula C15H20NOS.C6H4ClO3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TU308VI4JY, chemically known as 2-thiophenemethanaminium, n,n-dimethyl-n-(2-phenoxyethyl)-, salt with 4-chlorobenzenesulfonic acid (1:1) but generally known as thenium closilate, which bears US NIH Compound Identifier 20293. European Medicines Agency schedules Thenium closilate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10961MIG. The term THENIUM CLOSILATE is an International Non-Proprietary Name. As of Q4 2014, THENIUM CLOSYLATE remains the US FDA Preferred Term for this commodity. Thenium closylate bears US NLM identifiers UMLS ID C0521914 and NCI Concept Code C84199. SMILES: C[N+](C)(CCOC1=CC=CC=C1)CC2=CC=CS2.C1=CC(=CC=C1S(=O)(=O)[O-])Cl.	thenium closilate; тениев клозилат; closilate de thénium; theniumclosilat; θένιο κλοσιλικό; tenium-klosilát; tenio closilato; klozylat tenium; closilato de ténio; closilato de tenio; 氯苯磺酸西尼铵; テニウムクロシラート

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51451705	Ticarbodine	This classification denotes an antihelminthic agent with the molecular formula C15H19F3N2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J4CLF34O60, chemically known as 1-piperidinecarbothioamide, 2,6-dimethyl-n-(3-(trifluoromethyl)phenyl)- but generally known as ticarbodine, which bears US NIH Compound Identifier 3034015. European Medicines Agency schedules Ticarbodine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11026MIG. The term TICARBODINE is an International Non-Proprietary Name. TICARBODINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ticarbodine under HS 29333999 and SITC 51574. As of Q4 2014, TICARBODINE remains the US FDA Preferred Term for this commodity. Ticarbodine bears US NLM identifiers UMLS ID C0076661 and NCI Concept Code C75234. SMILES: S=C(N1C(CCCC1C)C)NC1CC(CCC1)C(F)(F)F.	ticarbodine; тикарбодин; ticarbodine; ticarbodin; τικαρβοδίνη; tikarbodin; ticarbodina; tykarbodyna; ticarbodina; ticarbodina; 替卡波定; チカルボジン
51451706	Bephenium hydroxynaphthoate	This classification denotes an antihelminthic agent with the molecular formula C17H22NO.C11H7O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 47RU9546DX, chemically known as benzenemethanaminium, n,n-dimethyl-n-(2-phenoxyethyl)-, salt with 3-hydroxy-2-naphthalenecarboxylic acid (1:1) but more generally known as bephenium hydroxynaphthoate, which bears US NIH Compound Identifier 19666. European Medicines Agency schedules Bephenium hydroxynaphthoate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05776MIG. The term BEPHENIUM HYDROXYNAPHTHOATE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 19 1975, List 5). Most nations, for tariff and trade purposes, schedule bephenium hydroxynaphthoate under HS 29239000 and SITC 51481. As of Q4 2014, BEPHENIUM HYDROXYNAPHTHOATE remains US FDA's Preferred Term for this commodity. Bephenium hydroxynaphthoate bears US NLM identifiers UMLS ID C0053335 and NCI Concept Code C75210. SMILES: C[N+](C)(CCOC1CCCCC1)CC2CCCCC2.C1CCC2CC(C(CC2C1)C(=O)[O-])O.	

Class 51451800 Anthelmintic from other constituents

Definition (if available) This classification denotes anthelmintic drugs composed of multiple constituents, the resulting synthesis of which prohibits their classification solely on base chemical composition.

Commodity	Commodity Title	Definition	Synonym

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51451801	Albendazole	This classification denotes an antihelminthic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F4216019LN. European Medicines Agency schedules Albendazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05295MIG. Albendazole generally arises in the molecular formula C12H15N3O2S. The term ALBENDAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, no. 10 1976, list 16.) ALBENDAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule albendazole under HS 29339990 and SITC 51577. As of Q4 2014, ALBENDAZOLE remains the US FDA Preferred Term for this commodity. Albendazole bears US NLM identifiers UMLS ID C0591462 and NCI Concept Code C47384. SMILES: CCCSC1=CC2=C(C=C1)N=C(N2)NC(=O)OC.	albendazole; албендазол; albendazole; albendazol; αλβενδαζόλη; albendazol; albendazolo; albendazol; albendazole; albendazol; 阿苯达唑; アルベンダゾール
51451802	Imcarbofos	This classification denotes an antiparasitic agent with the molecular formula C17H30N4O7P2S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 21H450VP7K, chemically known as tetraethyl (2-methoxy-1,4-phenylen)bis(3-thioureidophosphonat) but generally known as imcarbofos, which bears US NIH Compound Identifier 3038394. European Medicines Agency schedules Imcarbofos in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08140MIG. The term IMCARBOFOS is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). IMCARBOFOS is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule imcarbofos under HS 29309085 and SITC 51549. As of Q4 2014, IMCARBOFOS remains the US FDA Preferred Term for this commodity. Imcarbofos bears US NLM identifiers UMLS ID C1881137 and NCI Concept Code C65891. SMILES: S=C(NC1C(OC)CC(NC(=S)NP(=O)(OCC)OCC)CC1)NP(=O)(OCC)OCC.	imcarbofos; имкарбофос; imcarbofos; imcarbofos; ιμκαρβοφώση; imkarbofosz; imcarbofos; imkarbofos; imcarbofos; imcarbofós; 英卡波磷; イムカルボホス
51451803	Nitrodan	This classification denotes an antihelminthic agent with the molecular formula C10H8N4O3S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2STG09LA8F, chemically known as rhodanine, 3-methyl-5-(p-nitrophenylazo)- but generally known as nitrodan, which bears US NIH Compound Identifier 13752. European Medicines Agency schedules Nitrodan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09324MIG. The term NITRODAN is an International Non-Proprietary Name. NITRODAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nitrodan under HS 29341000 and SITC 51579. As of Q4 2014, NITRODAN remains the US FDA Preferred Term for this commodity. Nitrodan bears US NLM identifiers UMLS ID C2698477 and NCI Concept Code C75225. SMILES: CN1C(=O)C(SC1=S)N=NC2=CC=C(C=C2)[N+](=O)[O-].	nitrodan; нитродан; nitrodan; nitrodan; νιτροδάνη; nitrodán; nitrodano; nitrodan; nitrodano; nitrodán; 硝旦; ニトロダン

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51451804	Zilantel	This classification denotes an antihelminthic agent with the molecular formula C26H38N2O6P2S4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier I50276Z58E, chemically known as phosphonodithioimidocarbonic acid ethylenedibenyl p,p,p,p-tetraethyl ester but generally known as zilantel, which bears US NIH Compound Identifier 6450244. European Medicines Agency schedules Zilantel in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00155MIG. The term ZILANTEL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). ZILANTEL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule zilantel under HS 29309085 and SITC 51549. As of Q4 2014, ZILANTEL remains the US FDA Preferred Term for this commodity. Zilantel bears US NLM identifiers UMLS ID C2826067 and NCI Concept Code C82242. SMILES: S(CCS/C(=N\P(=O)(OCC)OCC)SCC1CCCCC1)/C(=N/P(=O)(OCC)OCC)SCC1CCCCC1.	zilantel; зилантел; zilantel; zilantel; ζιλαντέλη; zilantel; zilantel; zylantel; zilantel; zilantel; 齐仑太尔; ジランテル
51451805	Albendazole oxide	This classification denotes an antihelminthic agent with the molecular formula C12H15N3O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J39B52TV34, chemically known as carbamic acid, (5-propylsulfinyl)-1h-benzimidazol-2-yl)-, methyl ester but more generally known as albendazole oxide, which bears US NIH Compound Identifier 83969. European Medicines Agency schedules Albendazole oxide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05296MIG. The term ALBENDAZOLE OXIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 1, No. 4, 1987, List 27). Most nations, for tariff and trade purposes, schedule albendazole oxide under HS 29339990 and SITC 51577. As of Q4 2014, ALBENDAZOLE OXIDE remains US FDA's Preferred Term for this commodity. Albendazole oxide bears US NLM identifiers UMLS ID C2348240 and NCI Concept Code C72157. SMILES: CCC[S+](C1CCC2C(C1)NC([NH]2)NC(=O)OC)[O-].	
51451806	Albendazole sulfone	This classification denotes an antihelminthic agent with the molecular formula C12H15N3O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1UIC88380G, chemically known as methyl n-(5-(propane-1-sulfonyl)-1h-1,3-benzodiazol-2-yl)carbamate, but more generally known as albendazole sulfone, which bears US NIH Compound Identifier 53174. European Medicines Agency schedules albendazole sulfone or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05295MIG. Most nations, for tariff purposes, schedule albendazole sulfone under HS 29339990. SMILES: CCCS(=O)(=O)C1CCC2C(C1)NC([NH]2)NC(=O)OC.	

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51451807	Albendazole sulfoxide	This classification denotes an antihelminthic agent with the molecular formula C12H15N3O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J39B52TV34, chemically known as methyl (5-(propylsulfinyl)-1h-benzo(d)imidazol-2-yl)carbamate, but more generally known as albendazole sulfoxide, which bears US NIH Compound Identifier 83969. European Medicines Agency schedules albendazole sulfoxide or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05295MIG. Most nations, for tariff purposes, schedule albendazole sulfoxide under HS 29339990. SMILES: CCC[S+](C1CCC2C(C1)NC([NH]2)NC(=O)OC)[O-].	

Class 51451900 Anthelmintic amides

Definition (if available) Anthelmintic drugs made from organic compounds containing the -CO-NH2 radical.

Commodity	Commodity Title	Definition	Synonym
51451901	Bromoxanide	This classification denotes an antihelminthic agent with the molecular formula C19H18BrF3N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9MM438AA0G, chemically known as 4-bromo-3-tert-butyl-alpha,alpha,alpha-trifluoro-5-nitro-2,6-cresoto-o-toluidide but generally known as bromoxanide, which bears US NIH Compound Identifier 166570. European Medicines Agency schedules Bromoxanide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05922MIG. The term BROMOXANIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). BROMOXANIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bromoxanide under HS 29242995 and SITC 51479. As of Q4 2014, BROMOXANIDE remains the US FDA Preferred Term for this commodity. Bromoxanide bears US NLM identifiers UMLS ID C2347217 and NCI Concept Code C72148. SMILES: BRC1CC(C(NC(=O)C2C(O)C(C(C)(C)C)CC([N](=O)O)C2C)CC1)C(F)(F)F.	bromoxanide; бромоксанид; bromoxanide; bromoxanid; βρωμοξανίδη; bromoxanid; bromoxanide; bromoksanid; bromoxanida; bromoxanida; 溴沙尼特; ブロモキサニド
51451902	Flurantel	This classification denotes an antihelminthic agent with the molecular formula C19H12F6N2O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3Q14SL1C0O, chemically known as 2,6-dihydroxy-3-nitro-3,5-bis(trifluoromethyl)benzanilide diacetate (ester). but generally known as flurantel, which bears US NIH Compound Identifier 219070. European Medicines Agency schedules Flurantel in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07743MIG. The term FLURANTEL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). FLURANTEL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule flurantel under HS 29242995 and SITC 51479. As of Q4 2014, FLURANTEL remains the US FDA Preferred Term for this commodity. Flurantel bears US NLM identifiers UMLS ID C1880822 and NCI Concept Code C65734. SMILES: FC(F)(F)C1CC(NC(=O)C2C(OC(=O)C)C([N](=O)O)CCC2OC(=O)C)CC(C1)C(F)(F)F.	flurantel; флурантел; flurantel; flurantel; φλουραντέλη; flurantel; flurantel; flurantel; flurantel; flurantel; 氟仑太尔

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51451903	Piperamide	This classification denotes an antihelminthic agent with the molecular formula C17H28N4O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 83B7UZO20C, chemically known as N-[4-[4-[3-(dimethylamino)propyl]piperazin-1-yl]phenyl]acetamide but generally known as piperamide, which bears US NIH Compound Identifier 14739. Most nations schedule piperamide under HS 29335995 and SITC 51576. As of Q4 2014, PIPERAMIDE remains the US FDA Preferred Term for this commodity. Piperamide bears US NLM identifiers UMLS ID C2698815 and NCI Concept Code C75123. SMILES: CC(=O)NC1=CC=C(C=C1)N2CCN(CC2)CCCN(C)C.	piperamide; пиперамид; pipéramide; piperamid; πιπεραμίδη; piperamid; piperamide; piperamid; piperamida; piperamida; 哌拉酰胺.
51451904	Salantel	This classification denotes an antihelminthic agent with the molecular formula C20H11Cl2I2NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BIY8B0682Q, chemically known as 3-chloro-4-(p-chlorobenzoyl)-3,5-diiodosalicylanilide but generally known as salantel, which bears US NIH Compound Identifier 185463. European Medicines Agency schedules Salantel in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10417MIG. The term SALANTEL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, No. 10 1973, List 13). SALANTEL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule salantel under HS 29242995 and SITC 51479. As of Q4 2014, SALANTEL remains the US FDA Preferred Term for this commodity. Salantel bears US NLM identifiers UMLS ID C2348132 and NCI Concept Code C72147. SMILES: IC1C(O)C(C(=O)NC2CC(CL)C(CC2)C(=O)C2CCC(CL)CC2)CC(I)C1.	salantel; салантел; salantel; salantel; σαλαντέλη; szalantel; salantel; salantel; salantel; salantel; 沙仑太尔; サランテル
51451905	Clorsulon	This classification denotes an antihelminthic agent with the molecular formula C8H8Cl3N3O4S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier EG1ZDO6LRD, chemically known as 1,3-benzenedisulfonamide, 4-amino-6-(trichloroethenyl)- but generally known as clorsulon, which bears US NIH Compound Identifier 43231. European Medicines Agency schedules Clorsulon in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06767MIG. The term CLORSULON is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 37, No. 6, 1983, List 23). CLORSULON is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clorsulon under HS 29350090 and SITC 51580. As of Q4 2014, CLORSULON remains the US FDA Preferred Term for this commodity. Clorsulon bears US NLM identifiers UMLS ID C0064474 and NCI Concept Code C75213. SMILES: CL/C(=C(\CL)CL)C1C(S(=O)(=O)N)CC(S(=O)(=O)N)C(N)C1.	clorsulon; клорсулон; clorsulone; clorsulon; κλορσουλόνη; klorszulon; clorsulone; klorsulon; clorsulon; clorsulón; 氯舒隆; クロルスロン

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51451906	Closantel	This classification denotes an antihelminthic agent with the molecular formula C22H14Cl2I2N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier EUL532EI54, chemically known as 5-chloro-alpha(sup 4)-(p-chlorophenyl)-alpha(sup 4)-cyano-3,5-diiodo-2,4-salicyloxylidide but generally known as closantel, which bears US NIH Compound Identifier 42574. European Medicines Agency schedules Closantel in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06769MIG. The term CLOSANTEL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). CLOSANTEL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule closantel under HS 29269095 and SITC 51484. As of Q4 2014, CLOSANTEL remains the US FDA Preferred Term for this commodity. Closantel bears US NLM identifiers UMLS ID C0055944 and NCI Concept Code C79920. SMILES: IC1C(O)C(C(=O)NC2C(CC(C(C3CCC(CL)CC3)C#N)C(CL)C2)C)CC(I)C1.	closantel; клозантел; closantel; closantel; κλοσαντέλη; klozantel; closantel; klozantel; closantel; closantel; 氯生太尔; クロサンテル
51451907	Niclosamide	This classification denotes an antihelminthic agent with the molecular formula C13H8Cl2N2O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8KK8CQ2K8G, chemically known as 2′,5-dichloro-4′-nitrosalicylanilide but generally known as niclosamide, which bears US NIH Compound Identifier 4477. European Medicines Agency schedules Niclosamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09230MIG. The term NICLOSAMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules niclosamide in its Anatomical Therapeutic Chemical (ATC) Classification. NICLOSAMIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule niclosamide under HS 29242995 and SITC 51479. As of Q4 2014, NICLOSAMIDE remains the US FDA Preferred Term for this commodity. Niclosamide bears US NLM identifiers UMLS ID C0028017 and NCI Concept Code C66240. SMILES: CLC1C(NC(=O)C2C(O)CCC(CL)C2)CCC([N](=O)O)C1.	niclosamide; никлозамид; niclosamide; niclosamid; νικλοσαμίδη; niklozamid; niclosamide; niklozamid; niclosamida; niclosamida; 氯硝柳胺; ニクロサミド
51451908	Oxyclozanide or zanil	This classification denotes an antihelminthic agent with the molecular formula C13H6Cl5NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1QS9G4876X, chemically known as 3,5,6,3,5-pentachloro-2,2-dihydroxybenzanilide but generally known as oxyclozanide, which bears US NIH Compound Identifier 16779. European Medicines Agency schedules Oxyclozanide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09561MIG. The term OXYCLOZANIDE is an International Non-Proprietary Name. OXYCLOZANIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Oxyclozanide or zanil bears US NLM identifiers UMLS ID C0030046 and NCI Concept Code C66279. SMILES: C1=C(C=C(C(=C1CL)O)NC(=O)C2=C(C(=CC(=C2CL)CL)CL)O)CL.	oxyclozanide; оксиклозанид; oxyclozanide; oxyclozanid; οξυκλοζανίδη; oxiklozanid; oxiclozanide; oksyklozanid; oxiclozanida; oxiclozanida; 羟氯扎胺

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51451909	Resorantel	This classification denotes an antihelminthic agent with the molecular formula C13H10BrNO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2I8V5Q9A78, chemically known as 4-brom-2,6-dihydroxybenzanilid but generally known as resorantel, which bears US NIH Compound Identifier 65696. European Medicines Agency schedules Resorantel in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10288MIG. The term RESORANTEL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, No. 11 1970, List 10). RESORANTEL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule resorantel under HS 29242995 and SITC 51479. As of Q4 2014, RESORANTEL remains the US FDA Preferred Term for this commodity. Resorantel bears US NLM identifiers UMLS ID C0073084 and NCI Concept Code C72144. SMILES: BRC1CCC(NC(=O)C2C(O)CCCC2O)CC1.	resorantel; резорантел; résorantel; resorantel; ρεσοραντέλη; rezorantel; resorantel; rezorantel; resorantel; resorantel; 雷琐太尔
51451910	Niclosamide monohydrate	This classification denotes an antihelminthic agent C13H8Cl2N2O4.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 20Z25R1145, chemically known as benzamide, 5-chloro-n-(2-chloro-4-nitrophenyl)-2-hydroxy-, hydrate (1:1), but more generally known as niclosamide monohydrate, which bears US NIH Compound Identifier 12296604. European Medicines Agency schedules Niclosamide monohydrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12175MIG. Most nations, for tariff and trade purposes, schedule niclosamide monohydrate under HS 29242995 and SITC 51479. As of Q4 2014, NICLOSAMIDE MONOHYDRATE remains US FDA's Preferred Term for this commodity. SMILES: C1CC(C(CC1[N+](=O)[O-])CL)NC(=O)C2CC(CCC2O)CL.O.	
51451911	Piperamide maleate	This classification denotes an antihelminthic agent with the molecular formula C17H28N4O.2C4H4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7T952LZM7T, chemically known as acetanilide, 4-(4-(3-(dimethylamino)propyl)-1-piperazinyl)-, maleate (1:2) but more generally known as piperamide maleate, which bears US NIH Compound Identifier 6433263. Most nations, for tariff and trade purposes, schedule piperamide maleate under HS 29335995 and SITC 51576. As of Q4 2014, PIPERAMIDE MALEATE remains US FDA's Preferred Term for this commodity. Piperamide maleate bears US NLM identifiers UMLS ID C1882385 and NCI Concept Code C66397. SMILES: CC(=O)NC1CCC(CC1)N2CCN(CC2)CCCN(C)C.C(=C\C(=O)O)\C(=O)O.C(=C\C(=O)O)\C(=O)O.	

Class 51452000 Anthelmintic amidines and amines and arsenicals and azoles

Definition (if available): This classification denotes Anthelmintic drugs made from or based in part on amidines, amines, arsenicals, or azoles.

Commodity	Commodity Title	Definition	Synonym

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51452001	Amidantel	This classification denotes an antihelminthic agent with the molecular formula C13H19N3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C67IS11N0O, chemically known as acetanilide, 4-((1-(dimethylamino)ethylidene)amino)-2-methoxy- but generally known as amidantel, which bears US NIH Compound Identifier 39521. Amidantel most often comes in base and hydrochloride forms. European Medicines Agency schedules Amidantel in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05425MIG. The term AMIDANTEL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 33, No. 10 1979, List 19). AMIDANTEL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule amidantel under HS 29252900 and SITC 51482. As of Q4 2014, AMIDANTEL remains the US FDA Preferred Term for this commodity. Amidantel bears US NLM identifiers UMLS ID C0051580 and NCI Concept Code C72152. SMILES: O(CC(=O)NC1CCC(/N=C(/N(C)C)C)CC1)C.	amidantel; амидантел; amidantel; amidantel; αμιδαντέλη; amidantel; amidantel; amidantel; amidantel; amidantel; 阿米太尔
51452002	Arsenamide or thiacetarsamide	This classification denotes an antihelminthic agent with the molecular formula C11H12AsNO5S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VMF4ELY9TZ, chemically known as acetic acid, mercapto-, p-carbamoyldithiobenzenearsonite (2:1) but generally known as arsenamide, which bears US NIH Compound Identifier 10749. Arsenamide or thiacetarsamide bears US NLM identifiers UMLS ID C0003815 and NCI Concept Code C66595. SMILES: [AS](SCC(=O)O)(SCC(=O)O)C1CCC(CC1)C(=O)N.	
51452003	Bunamidine	This classification denotes an antihelminthic agent with the molecular formula C25H38N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier A9IW1G3P6C, chemically known as 1-naphthamidine, n,n-dibutyl-4-hexyloxy-, monohydrochloride but generally known as bunamidine, which bears US NIH Compound Identifier 13986. Bunamidine base, hydroxynaphthoate, and oxynaphthoate forms. European Medicines Agency schedules Bunamidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05974MIG. The term BUNAMIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). BUNAMIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bunamidine under HS 29252900 and SITC 51482. As of Q4 2014, BUNAMIDINE remains the US FDA Preferred Term for this commodity. Bunamidine bears US NLM identifiers UMLS ID C0054221 and NCI Concept Code C81513. SMILES: O(C1C2C(C(C(=N)N(CCCC)CCCC)CC1)CCCC2)CCCCCC.	bunamidine; бунамидин; bunamidine; bunamidin; βουναμιδίνη; bunamidin; bunamidina; bunamidyna; bunamidina; bunamidina; 丁萘脒
51452004	Nitramisole	This classification denotes an antihelminthic agent with the molecular formula C11H11N3O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 770KB1W9T8, chemically known as imidazo(2,1-b)thiazole, 2,3,5,6-tetrahydro-6-(3-nitrophenyl)-, which bears US NIH Compound Identifier 163306. Most nations schedule nitramisole under HS 29349990 and SITC 51579. As of Q4 2014, NITRAMISOLE remains the US FDA Preferred Term for this commodity. Nitramisole bears US NLM identifiers UMLS ID C0068797 and NCI Concept Code C95056. SMILES: C1CSC2=NC(CN21)C3=CC(=CC=C3)[N+](=O)[O-].	nitramisole; нитрамизол; nitramisole; nitramisol; νιτραμιζόλη; nitramizol; nitramisolo; nitramizol; nitramisole; nitramisol; 硝拉咪唑.

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51452005	Bunamidine hydrochloride	This classification denotes an antihelminthic agent with the molecular formula C25H38N2O.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y80LB0Q7CB, chemically known as 1-naphthamidine, n,n-dibutyl-4-hexyloxy-, monohydrochloride but more generally known as bunamidine hydrochloride, which bears US NIH Compound Identifier 13985. Most nations, for tariff and trade purposes, schedule bunamidine hydrochloride under HS 29252900 and SITC 51482. As of Q4 2014, BUNAMIDINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Bunamidine hydrochloride bears US NLM identifiers UMLS ID C0141753 and NCI Concept Code C75211. SMILES: CCCCCCOC1CCC(C2C1CCCC2)C(=N)N(CCCC)CCCC.CL.	
51452006	Nitramisole hydrochloride	This classification denotes an antihelminthic agent with the molecular formula C11H11N3O2S.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 68SZ9299YW, chemically known as imidazo(2,1-b)thiazole, 2,3,5,6-tetrahydro-6-(3-nitrophenyl)- but more generally known as nitramisole hydrochloride, which bears US NIH Compound Identifier 163305. Most nations, for tariff and trade purposes, schedule nitramisole hydrochloride under HS 29349990 and SITC 51579. As of Q4 2014, NITRAMISOLE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Nitramisole hydrochloride bears US NLM identifiers UMLS ID C0891283 and NCI Concept Code C90728. SMILES: C1CC(CC(C1)[N+](=O)[O-])C2CN3CCSC3=N2.CL.	
51452007	Thiacetarsamide sodium	This classification denotes an antiparasitic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier KW75J7708X. European Medicines Agency schedules Thiacetarsamide sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10965MIG. Thiacetarsamide sodium generally arises in the molecular formula C11H10ASNO5S2.2NA. The term THIACETARSAMIDE SODIUM is an International Non-Proprietary Name or INN. Most nations, for tariff and trade purposes, schedule thiacetarsamide sodium under HS 29309085. As of Q4 2014, THIACETARSAMIDE SODIUM remains US FDA's Preferred Term for this commodity. Thiacetarsamide sodium bears US NLM identifiers UMLS ID C0521911 and NCI Concept Code C81557. SMILES: C1CC(CCC1C(=O)N)[AS](SCC(=O)[O-])SCC(=O)[O-].[NA+].[NA+].	

Class 51452100 Anthelmintic benzene derivatives

Definition (if available) Anthelmintic drugs made from a toxic, volatile, flammable liquid hydrocarbon byproduct of coal distillation.

Commodity	Commodity Title	Definition	Synonym

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51452101	Hexylresorcinol	This classification denotes a topical anti-infective agent with the molecular formula C12H18O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R9QTB5E82N, chemically known as 1,3-dihydroxy-4-n-hexylbenzene but generally known as 4-hexylresorcinol, which bears US NIH Compound Identifier 3610. European Medicines Agency schedules Hexylresorcinol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14103MIG. World Health Organization schedules 4-hexylresorcinol in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, HEXYLRESORCINOL remains the US FDA Preferred Term for this commodity. Hexylresorcinol bears US NLM identifiers UMLS ID C0019497 and NCI Concept Code C29092. SMILES: CCCCCCC1=C(C=C(C=C1)O)O.	ヘキシルレゾルシノール
51452102	Nitroxinil or nitroxynil	This classification denotes an antihelminthic agent with the molecular formula C7H3IN2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9L0EXQ7125, chemically known as benzonitrile, 4-hydroxy-3-iodo-5-nitro- but generally known as nitroxinil, which bears US NIH Compound Identifier 15532. European Medicines Agency schedules Nitroxinil in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09330MIG. The term NITROXINIL is an International Non-Proprietary Name. NITROXINIL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Nitroxinil or nitroxynil bears US NLM identifiers UMLS ID C0028217 and NCI Concept Code C75227. SMILES: C1=C(C=C(C(=C1[N+](=O)[O-])O)I)C#N.	nitroxinil; нитроксинил; nitroxinil; nitroxinil; νιτροξινίλη; nitroxinil; nitroxinil; nitroksynil; nitroxinilo; nitroxinilo; 硝碘酚腈

Class 51452200 Anthelmintic benzoates

Definition (if available) Anthelmintic drugs made from derivatives of benzoic acid.

Commodity	Commodity Title	Definition	Synonym
51452201	Methylparaben	This classification denotes a paraben, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier A2I8C7HI9T. European Medicines Agency schedules Methyl hydroxybenzoate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB22117. Methylparaben generally arises in the molecular formula C8H8O3. The term 'methylparaben' is a United States Adopted Name designation. As of Q4 2014, METHYLPARABEN remains the US FDA Preferred Term for this commodity. Methylparaben bears US NLM identifiers UMLS ID C0066415 and NCI Concept Code C76720. SMILES: O(C(=O)C1CCC(O)CC1)C.	
51452202	Benzyl benzoate	This clasification denotes an ester of benzyl alcohol and benzoic acid, with the formula C6H5CH2O2CC6H5 called benzyl benzoate. This easily prepared compound with a mild balsamic odor has a variety of uses. Most nations schedule Benzyl benzoate under HS 29163100 and SITC 51379. As of Q4 2014, BENZYL BENZOATE remains the US FDA Preferred Term for this commodity. Benzyl benzoate bears US NLM identifiers UMLS ID C0053289 and NCI Concept Code C65255. SMILES: C1CCC(CC1)COC(=O)C2CCCCC2.	安息香酸ベンジル

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51452203	Ftalofyne or phthalofyne	This classification denotes an antihelminthic agent with the molecular formula C14H14O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TA9XO4D05J, chemically known as 1,2-benzenedicarboxylic acid, mono (1-ethyl-1-methyl-2-propynyl) ester, sodium salt but generally known as ftalofyne, which bears US NIH Compound Identifier 8573. European Medicines Agency schedules Ftalofyne in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07819MIG. The term FTALOFYNE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). FTALOFYNE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Ftalofyne or phthalofyne bears US NLM identifiers UMLS ID C0521915 and NCI Concept Code C75230. SMILES: CCC(C)(C#C)OC(=O)C1=CC=CC=C1C(=O)O.	ftalofyne; фталофин; ftalofyne; ftalofyn; φταλοφύνη; ftalofin; ftalofina; ftalofin; ftalofino; ftalofina; 酞己炔酯

Class 51452300 Anthelmintic benzodioxoles and butyrophenones and copper compounds and cyclohexanes and naphthalenes

Definition (if available): This classification denotes Anthelmintic drugs made from or based in part on benzodioxoles, butyrophenones, copper compounds, cyclohexanes, or naphthalenes

Commodity	Commodity Title	Definition	Synonym
51452301	Pyrantel	This classification denotes an antihelminthic agent with the molecular formula C11H14N2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4QIH0N49E7, chemically known as pyrimidine, 1,4,5,6-tetrahydro-1-methyl-2-(2-(2-thienyl)vinyl)-, (e)- but generally known as pyrantel, which bears US NIH Compound Identifier 708857. European Medicines Agency schedules Pyrantel in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10162MIG. The term PYRANTEL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). World Health Organization schedules pyrantel in its Anatomical Therapeutic Chemical (ATC) Classification. PYRANTEL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pyrantel under HS 29349990 and SITC 51579. As of Q4 2014, PYRANTEL remains the US FDA Preferred Term for this commodity. Pyrantel bears US NLM identifiers UMLS ID C0034235 and NCI Concept Code C75231. SMILES: CN1CCCN=C1C=CC2=CC=CS2.	pyrantel; пирантел; pyrantel; pyrantel; πυραντέλη; pirantel; pirantel; pirantel; pirantel; 噻嘧啶; ピランテル
51452302	Piperonyl	This classification denotes a cyclic ether carcinogen with the molecular formula C19H30O5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LWK91TU9AH, chemically known as 4,5-methylenedioxy-2-propylbenzyldiethyleneglycol butyl ether but generally known as piperonyl butoxide, which bears US NIH Compound Identifier 5794. European Medicines Agency schedules Piperonyl butoxide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14893MIG. SMILES: CCCCOCCOCCOCC1=CC2=C(C=C1CCC)OCO2.	

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51452303	Desaspidin	This classification denotes an antihelminthic agent with the molecular formula C24H30O8, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier KV3495SGKS, chemically known as 3-((5-butyryl-2,4-dihydroxy-3,3-dimethyl-6-oxo-1,4-cyclohexadien-1-yl)methyl)-2,6-dihydroxy-4-methoxybutyrophenone but generally known as desaspidin, which bears US NIH Compound Identifier 8238. European Medicines Agency schedules Desaspidin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06989MIG. The term DESASPIDIN BB is an International Non-Proprietary Name. World Health Organization schedules desaspidin in its Anatomical Therapeutic Chemical (ATC) Classification. DESASPIDIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule desaspidin under HS 29145000 and SITC 51629. As of Q4 2014, DESASPIDIN remains the US FDA Preferred Term for this commodity. Desaspidin bears US NLM identifiers UMLS ID C0057515 and NCI Concept Code C81515. SMILES: OC1=C(CC2C(O)C(C(O)CC2OC)C(=O)CCC)C(=C(C(=O)C1(C)C)C(=O)CCC)O.	desaspidin; дезаспидин; désaspidine; desaspidin; δεσασπιδίνη; deszaszpidin; desaspidina; dezaspidyna; desaspidina; desaspidina; 地沙匹定; デスアスピジン
51452304	Nitisinone	This classification denotes an enzyme inhibitor with the molecular formula C14H10F3NO5, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K5BN214699, chemically known as 1,3-cyclohexanedione, 2-(2-nitro-4-(trifluoromethyl)benzoyl)- but generally known as nitisinone, which bears US NIH Compound Identifier 115355. European Medicines Agency schedules Nitisinone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09313MIG. World Health Organization schedules nitisinone in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, NITISINONE remains the US FDA Preferred Term for this commodity. Nitisinone bears US NLM identifiers UMLS ID C0173083 and NCI Concept Code C61862. SMILES: FC(F)(F)C1CC([N](=O)O)C(C(=O)C2C(=O)CCCC2=O)CC1.	ニチシノン
51452305	Copper napthanate or copper naphthenate	This classification denotes a veterinary antihelminthic agent with the molecular formula C22H14CuO4, chemically known as copper;naphthalene-2-carboxylate but generally known as copper napthanate or copper naphthenate, which bears US NIH Compound Identifier 15607801 and EPA Pesticide Codes 023102 and 823102. SMILES: C1=CC=C2C=C(C=CC2=C1)C(=O)[O-].C1=CC=C2C=C(C=CC2=C1)C(=O)[O-].[Cu+2].	
51452306	Pyrantel embonate	This classification denotes an antihelminthic agent with the molecular formula C23H16O6.C11H14N2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 81BK194Z5M, chemically known as 4,4-methylenebis(3-hydroxy-2-naphthoic) acid, compound with (e)-1,4,5,6-tetrahydro-1-methyl-2-(2-(2-thienyl)vinyl)pyrimidine (1:1) but more generally known as pyrantel embonate, which bears US NIH Compound Identifier 5281033. European Medicines Agency schedules Pyrantel embonate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04132MIG. Most nations, for tariff and trade purposes, schedule pyrantel embonate under HS 29349990 and SITC 51579. SMILES: CN1CCCN=C1/C=C/C2CCCS2.C1CCC2C(C1)CC(C(C2CC3C4CCCC4CC(C3O)C(=O)O)O)C(=O)O.	

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51452307	Pyrantel pamoate	This classification denotes an antihelminthic agent with the molecular formula C23H16O6.C11H14N2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 81BK194Z5M, chemically known as (e)-1,4,5,6-tetrahydro-1-methyl-2-(2-(2-thienyl)vinyl)pyrimidine 4,4'-methylenebis(3-hydroxy-2-naphthoate) (1:1), but more generally known as pyrantel pamoate, which bears US NIH Compound Identifier 402. European Medicines Agency schedules pyrantel pamoate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10162MIG. Most nations, for tariff purposes, schedule pyrantel pamoate under HS 29349990. As of Q4 2014, PYRANTEL PAMOATE remains US FDA's Preferred Term for this commodity. Pyrantel pamoate bears US NLM identifiers UMLS ID C0034237 and NCI Concept Code C75232. SMILES: CN1CCCN=C1/C=C/C2CCCS2.C1CCC2C(C1)CC(C(C2CC3C4CCCC4CC(C3O)C(=O)O)O)C(=O)O.	
51452308	Pyrantel tartrate	This classification denotes an antihelminthic agent with the molecular formula C11H14N2S.C4H6O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SC82VF0480. The term pyrantel tartrate is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule pyrantel tartrate under HS 29349990 and SITC 51579. As of Q4 2014, PYRANTEL TARTRATE remains US FDA's Preferred Term for this commodity. Pyrantel tartrate bears US NLM identifiers UMLS ID C0034238 and NCI Concept Code C90731. SMILES: CN1CCCN=C1/C=C/C2CCCS2.[C@@H]([C@H](C(=O)O)O)(C(=O)O)O.	

Class 51452400 Anthelmintic carbamates

Definition (if available) Anthelmintic drugs made from derivatives of carbamic acid, H2NC(=O)OH.

Commodity	Commodity Title	Definition	Synonym
51452401	Mebendazole	This classification denotes an antihelminthic agent with the molecular formula C16H13N3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 81G6I5V05I, chemically known as 5-benzoyl-2-benzimidazolecarbamic acid, methyl ester but generally known as mebendazole, which bears US NIH Compound Identifier 4030. European Medicines Agency schedules Mebendazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08660MIG. The term MEBENDAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 25 , No. 10 1971, List 11). World Health Organization schedules mebendazole in its Anatomical Therapeutic Chemical (ATC) Classification. MEBENDAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule mebendazole under HS 29339990 and SITC 51577. As of Q4 2014, MEBENDAZOLE remains the US FDA Preferred Term for this commodity. Mebendazole bears US NLM identifiers UMLS ID C0025023 and NCI Concept Code C47595. SMILES: O=C(C1CC2[NH]C(NC2CC1)NC(=O)OC)C1CCCCC1.	mebendazole; мебендазол; mébendazole; mebendazol; μεβενδαζόλη; mebendazol; mebendazolo; mebendazol; mebendazole; mebendazol; 甲苯达唑; メベンダゾール

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51452402	Diethylcarbamazine	This classification denotes an antihelminthic agent with the molecular formula C10H21N3O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V867Q8X3ZD, chemically known as 4-methyl-n,n-bis(4-methylpiperazin-2-yl)-piperazine-1-carboxamide but generally known as diethylcarbamazine, which bears US NIH Compound Identifier 3052. European Medicines Agency schedules Diethylcarbamazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07111MIG. The term DIETHYLCARBAMAZINE is an International Non-Proprietary Name. World Health Organization schedules diethylcarbamazine in its Anatomical Therapeutic Chemical (ATC) Classification. DIETHYLCARBAMAZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule diethylcarbamazine under HS 29335995 and SITC 51576. As of Q4 2014, DIETHYLCARBAMAZINE remains the US FDA Preferred Term for this commodity. Diethylcarbamazine bears US NLM identifiers UMLS ID C0012191 and NCI Concept Code C65378. SMILES: CCN(CC)C(=O)N1CCN(CC1)C.	diethylcarbamazine; диетилкарбамазин; diéthylcarbamazine; diethylcarbamazin; διαιθυλοκαρβαμαζίνη; dietilkarbamazin; dietilcarbamazina; dietylkarbamazyna; dietilcarbamazina; dietilcarbamazina; 乙胺嗪; ジエチルカルバマジン
51452403	Flubendazole	This classification denotes an antihelminthic agent with the molecular formula C16H12FN3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R8M46911LR, chemically known as 2-benzimidazolecarbamic acid, 5-(p-fluorobenzoyl)-, methyl ester but generally known as flubendazole, which bears US NIH Compound Identifier 35802. European Medicines Agency schedules Flubendazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07666MIG. The term FLUBENDAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). World Health Organization schedules flubendazole in its Anatomical Therapeutic Chemical (ATC) Classification. FLUBENDAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule flubendazole under HS 29339990 and SITC 51577. As of Q4 2014, FLUBENDAZOLE remains the US FDA Preferred Term for this commodity. Flubendazole bears US NLM identifiers UMLS ID C0060477 and NCI Concept Code C75219. SMILES: FC1CCC(C(=O)C2CC3[NH]C(NC3CC2)NC(=O)OC)CC1.	flubendazole; флубендазол; flubendazole; flubendazol; φλουβενδαζόλη; flubendazol; flubendazolo; flubendazol; flubendazole; flubendazol; 氟苯达唑; フルベンダゾール
51452404	Diphenan	This classification denotes an antihelminthic agent with the molecular formula C14H13NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U129BBY8DB, chemically known as 4-(phenylmethyl)phenol, carbamate but generally known as diphenan, which bears US NIH Compound Identifier 7572. European Medicines Agency schedules Diphenan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07210MIG. The term DIPHENAN is an International Non-Proprietary Name. DIPHENAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule diphenan under HS 29242995 and SITC 51479. As of Q4 2014, DIPHENAN remains the US FDA Preferred Term for this commodity. Diphenan bears US NLM identifiers UMLS ID C1880342 and NCI Concept Code C65420. SMILES: O(C1CCC(CC2CCCCC2)CC1)C(=O)N.	diphenan; дифенан; diphénane; diphenan; διφαινάνη; difenán; difenano; difenan; difenano; difenán; 地芬南

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51452405	Diethylcarbamazine citrate	This classification denotes an antihelminthic agent with the molecular formula C10H21N3O.C6H8O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OS1Z389K8S, chemically known as 4-methyl-n,n-bis(4-methylpiperazin-2-yl)-piperazine-1-carboxamide but more generally known as diethylcarbamazine citrate, which bears US NIH Compound Identifier 3052. European Medicines Agency schedules Diethylcarbamazine citrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01686MIG. Most nations, for tariff and trade purposes, schedule diethylcarbamazine citrate under HS 29335990 and SITC 51576. As of Q4 2014, DIETHYLCARBAMAZINE CITRATE remains US FDA's Preferred Term for this commodity. Diethylcarbamazine citrate bears US NLM identifiers UMLS ID C0700531 and NCI Concept Code C65379. SMILES: CCN(CC)C(=O)N1CCN(CC1)C.C(C(=O)O)C(CC(=O)O)(C(=O)O)O.	

Class 51452500 Anthelmintic chlorinated hydrocarbons

Definition (if available) Anthelmintic drugs made from hydrocarbon compounds with one or more of the hydrogens replaced by chlorine.

Commodity	Commodity Title	Definition	Synonym
51452501	Tetrachloroethylene	This classification denotes a carcinogenic chlorinated hydrocarbon with the molecular formula C2Cl4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier TJ904HH8SN, chemically known as 1,1,2,2-tetrachloroethylene but generally known as tetrachloroethylene, which bears US NIH Compound Identifier 31373. As of Q4 2014, TETRACHLOROETHYLENE remains the US FDA Preferred Term for this commodity. Tetrachloroethylene bears US NLM identifiers UMLS ID C0039637 and NCI Concept Code C44451. SMILES: C(=C(CL)CL)(CL)CL.	
51452502	Lindane	This classification denotes a chlorinated ring carcinogen with the molecular formula C6H6Cl6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 59NEE7PCAB, chemically known as 1,2,3,4,5,6-hexachlorocyclohexane (mixture of isomers) but generally known as lindane, which bears US NIH Compound Identifier 727. European Medicines Agency schedules Lindane in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08518MIG. The term LINDANE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). World Health Organization schedules lindane in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, LINDANE remains the US FDA Preferred Term for this commodity. Lindane bears US NLM identifiers UMLS ID C0005038 and NCI Concept Code C44397. SMILES: CLC1C(CL)C(CL)C(CL)C(CL)C1CL.	リンダン

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51452503	Clofenotane	This classification denotes a pesticide and carcinogenic chlorinated hydrocarbon with the molecular formula C14H9Cl5, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier CIW5S16655, chemically known as 1,1,1-tricloro-2, 2-bis (4-cloro-fenil)-etano but more generally known as chlorophenothane, which bears U.S. NIH Compound Identifier 3036. European Medicines Agency schedules Clofenotane in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06700MIG. The term CHLOROPHENOTHANE is an International Non-Proprietary Name. World Health Organization schedules chlorophenothane in its Anatomical Therapeutic Chemical (ATC) Classification and its WHO-DD or Drug Dictionary.	滴滴涕; клофенотан; clofénotane; clofenotan; κλωφενοτάνιο; klofenotán; clofenotano; clofenotan; clofenotano; clofenotano
51452504	Cyfluthrin	This classification denotes a pesticide with the molecular formula C22H18Cl2FNO3, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier SCM2QLZ6S0, chemically known as 3-(2,2-dichloroethenyl)-2,2-dimethylcyclopropanecarboxylic acid, cyano(4-fluoro-3-phenoxyphenyl)methyl ester but more generally known as cyfluthrin, which bears U.S. National Institutes of Health Compound Identifier 50153. World Health Organization schedules cyfluthrin in its Anatomical Therapeutic Chemical (ATC) Classification and its WHO-DD or Drug Dictionary.	氟氯氰菊酯; cyfluthrine; cyfluthrin; κυφλουθρίνη; シフルトリン

Class 51452600 Anthelmintic guanidines

Definition (if available) Anthelmintics derived from a family of iminourea derivatives.

Commodity	Commodity Title	Definition	Synonym
51452601	Febantel	This classification denotes an antihelminthic agent with the molecular formula C20H22N4O6S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S75C401OS1, chemically known as n-(2-(2,3-bis-(methoxycarbonyl)-guanidino)-5-(phenylthio)-phenyl)-2-methoxyacetamide but generally known as febantel, which bears US NIH Compound Identifier 9570638. European Medicines Agency schedules Febantel in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07518MIG. The term FEBANTEL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). FEBANTEL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule febantel under HS 29309085 and SITC 51549. As of Q4 2014, FEBANTEL remains the US FDA Preferred Term for this commodity. Febantel bears US NLM identifiers UMLS ID C0060128 and NCI Concept Code C65625. SMILES: S(C1CC(NC(=O)COC)C(N/C(=N\C(=O)OC)NC(=O)OC)CC1)C1CCCCC1.	febantel; фебантел; fébantel; febantel; φεβαντέλη; febantel; febantel; febantel; febantel; 非班太尔; フェバンテル

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	51452602	Netobimin	This classification denotes an antihelminthic agent with the molecular formula C14H20N4O7S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U30C54N3MU, chemically known as ethanesulfonic acid, 2-((((methoxycarbonyl)amino)((2-nitro-5-(propylthio)phenyl)imino)methyl)amino)- but generally known as netobimin, which bears US NIH Compound Identifier 71449. European Medicines Agency schedules Netobimin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09212MIG. The term NETOBIMIN is an International Non-Proprietary Name. NETOBIMIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule netobimin under HS 29309085 and SITC 51549. As of Q4 2014, NETOBIMIN remains the US FDA Preferred Term for this commodity. Netobimin bears US NLM identifiers UMLS ID C0068578 and NCI Concept Code C66238. SMILES: S(=O)(=O)(O)CC/N=C(/NC1C([N](=O)O)CCC(SCCC)C1)NC(=O)OC.	netobimin; нетобимин; nétobimine; netobimin; νετοβιμίνη; netobimin; netobimina; netobimina; netobimina; netobimina; 奈托比胺; ネトビミン
	51452603	Febantel for veterinary use	This classification denotes an antihelminthic agent with the molecular formula C20H22N4O6S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S75C401OS1, chemically known as n-(2-(2,3-bis-(methoxycarbonyl)-guanidino)-5-(phenylthio)-phenyl)-2-methoxyacetamide but more generally known as febantel, which bears US NIH Compound Identifier 9570638. European Medicines Agency schedules Febantel in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07518MIG. The term FEBANTEL is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 32, No 10 1978, List 18). FEBANTEL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations, for tariff and trade purposes, schedule febantel for veterinary use under HS 29309085. SMILES: COCC(=O)NC1CC(CCC1N=C(NC(=O)OC)NC(=O)OC)SC2CCCCC2.	

Class 51452700 Anthelmintic isoquinolines

Definition (if available): Anthelmintic drugs made from a group of compounds with the heterocyclic ring structure of benzo(c)pyridine.

Commodity	Commodity Title	Definition	Synonym

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51452701	Praziquantel	This classification denotes an antihelminthic agent with the molecular formula C19H24N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6490C9U457, chemically known as 4h-pyrazino(2,1-a)isoquinolin-4-one, 2-(cyclohexylcarbonyl)-1,2,3,6,7,11b-hexahydro- but generally known as praziquantel, which bears US NIH Compound Identifier 4891. European Medicines Agency schedules Praziquantel in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10008MIG. The term PRAZIQUANTEL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 30, No. 10 1976, List 16). World Health Organization schedules praziquantel in its Anatomical Therapeutic Chemical (ATC) Classification. PRAZIQUANTEL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule praziquantel under HS 29335995 and SITC 51576. As of Q4 2014, PRAZIQUANTEL remains the US FDA Preferred Term for this commodity. Praziquantel bears US NLM identifiers UMLS ID C0032911 and NCI Concept Code C47683. SMILES: O=C(N1CC2N(CCC3C2CCCC3)C(=O)C1)C1CCCCC1.	praziquantel; празиквантел; praziquantel; prazichantel; πραζικαντέλη; prazikvantel; praziquantel; prazikwantel; praziquantel; prazicuantel; 吡喹酮; プラジカンテル
51452702	Epsiprantel	This classification denotes an antihelminthic agent with the molecular formula C20H26N2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0C1SPQ0FSR, chemically known as 2-(cyclohexylcarbonyl)-4-oxo-1,2,3,4,6,7,8,12b-octahydropyrazino(2,1-a)(2)benzazepine but generally known as epsiprantel, which bears US NIH Compound Identifier 72026. European Medicines Agency schedules Epsiprantel in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06590MIG. The term EPSIPRANTEL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 1, No. 4, 1987, List 27). EPSIPRANTEL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule epsiprantel under HS 29335995 and SITC 51576. As of Q4 2014, EPSIPRANTEL remains the US FDA Preferred Term for this commodity. Epsiprantel bears US NLM identifiers UMLS ID C0059483 and NCI Concept Code C75217. SMILES: O=C(N1CC2N(CCCC3C2CCCC3)C(=O)C1)C1CCCCC1.	epsiprantel; епсипрантел; epsiprantel; epsiprantel; επσιπραντέλη; epsziprantel; epsiprantel; epsyrantel; epsiprantel; epsiprantel; 依西太尔; エプシプランテル

Class 51452800 Anthelmintic macrolides

Definition (if available): Anthelmintic drugs made from a group of often glycosylated macrocyclic compounds formed by chain extension of multiple propionates cyclized into a large (typically 12, 14, or 16)-membered lactone.

Commodity	Commodity Title	Definition	Synonym

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51452801	Ivermectin	This classification denotes an antiparasitic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8883YP2R6D. European Medicines Agency schedules Ivermectin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12089MIG. Ivermectin generally arises in the molecular formula C48H74O14. The term IVERMECTIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, no. 10 1980, list 20.) IVERMECTIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule ivermectin under HS 29419000 and SITC 54139. As of Q4 2014, IVERMECTIN remains the US FDA Preferred Term for this commodity. Ivermectin bears US NLM identifiers UMLS ID C0022322 and NCI Concept Code C61796. SMILES: CCC(C)C1C(CCC2(O1)CC3CC(O2)CC=C(C(C(C=CC=C4COC5C4(C(C=C(C5O)C)C(=O)O3)O)C)OC6CC(C(C(O6)C)OC7CC(C(C(O7)C)O)OC)OC)C)C.	ivermectin; ивермектин; ivermectine; ivermectin; ιβερμεκτίνη; ivermektin; ivermectina; iwermektyna; ivermectina; ivermectina; 伊维菌素; イベルメクチン
51452802	Doramectin	This classification denotes an antiparasitic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier KGD7A54H5P. European Medicines Agency schedules Doramectin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06369MIG. Doramectin generally arises in the molecular formula C50H74O14. The term DORAMECTIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 5, no. 3 1991, list 31.) DORAMECTIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule doramectin under HS 29419000 and SITC 54139. As of Q4 2014, DORAMECTIN remains the US FDA Preferred Term for this commodity. Doramectin bears US NLM identifiers UMLS ID C0248572 and NCI Concept Code C81559. SMILES: O1C(C2CCCCC2)C(C=CC21OC1CC(OC(=O)C3C4(O)C(OCC4=CC=CC(C(OC4OC(C(OC5OC(C(O)C(OC)C5)C)C(OC)C4)C)C(=CC1)C)C)C(O)C(=C3)C)C2)C.	doramectin; дорамектин; doramectine; doramectin; δοραμεκτίνη; doramektin; doramectina; doramektyn; doramectina; doramectina; 多拉克汀; ドラメクチン
51452803	Selamectin	This classification denotes an antiparasitic agent with the molecular formula C43H63NO11, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier A2669OWX9N. The term SELAMECTIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 14, no. 1, 2000, list 43.). As of Q4 2014, SELAMECTIN remains the US FDA Preferred Term for this commodity. Selamectin bears US NLM identifiers UMLS ID C0961275 and NCI Concept Code C75233. SMILES: CC1CCC2(CC3CC(O2)CC=C(C(C(C=CC=C4COC5C4(C(C=C(C5)C)C(=O)O3)O)C)OC6CC(C(C(O6)C)O)OC)C)OC1C7CCCCC7.	selamectin; селамектин; sélamectine; selamectin; σελαμεκτίνη; szelamektin; selamectin; selamektin; selamectina; selamectina; セラメクチン

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51452804	Eprinomectin	This classification denotes an antiparasitic agent with the molecular formula C49H73NO14, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 75KP30FD8O. The term Eprinomectin is an International Non-Proprietary Name or INN (see WHO INN reference publication, see WHO INN reference publication, Volume 10, No. 3, 1996, List 36.). Most nations schedule eprinomectin under HS 29419000 and SITC 54139. As of Q4 2014, EPRINOMECTIN remains the US FDA Preferred Term for this commodity. Eprinomectin bears US NLM identifiers UMLS ID C0529813 and NCI Concept Code C83694. SMILES: CC1C=CC=C2COC3C2(C(C=C(C3O)C)C(=O)OC4CC(CC=C(C1OC5CC(C(C(O5)C)OC6CC(C(C(O6)C)NC(=O)C)OC)OC)C)OC7(C4)C=CC(C(O7)C(C)C)C)O.	seprinomectin; еприномектин; éprinomectine; eprinomectin; επρινομεκτίνη; eprinomektin; eprinomectina; eprynomektyn; eprinomectina; eprinomectina; 依立诺克丁; エプリノメクチン

Class

51452900	Anthelmintic organophosphorus compounds

Definition (if available): Anthelmintic drugs made from organic compounds that contain phosphorus as an integral part of the molecule.

Commodity	Commodity Title	Definition	Synonym
51452901	Malathion topical antiparasitic	This classification denotes a pediculocide with the molecular formula C10H19O6PS2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U5N7SU872W, chemically known as 1, 2-di(ethoxycarbonyl)ethyl o,o-dimethyl phosphordithioates but generally known as malathion, which bears US NIH Compound Identifier 4004. European Medicines Agency schedules Malathion in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14453MIG. World Health Organization schedules malathion in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule malathion topical antiparasitic under HS 29309000 and SITC 51549. SMILES: CCOC(=O)CC(C(=O)OCC)SP(=S)(OC)OC.	
51452902	Haloxon	This classification denotes an antihelminthic agent with the molecular formula C14H14Cl3O6P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T8KXA37068, chemically known as phosphorsaeure-o,o-di-(2-chlorethyl)-o-(3-chlor-4-mehyl-cumarin-7-yl)ester but generally known as haloxon, which bears US NIH Compound Identifier 9454. European Medicines Agency schedules Haloxon in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08011MIG. The term HALOXON is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). HALOXON is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, HALOXON remains the US FDA Preferred Term for this commodity. Haloxon bears US NLM identifiers UMLS ID C0062110 and NCI Concept Code C75220. SMILES: CLC1C(C2C(OC1=O)CC(OP(=O)(OCCCL)OCCCL)CC2)C.	haloxon; халоксон; haloxone; haloxon; αλοξόνη; haloxon; alosson; halokson; haloxon; haloxón; 哈洛克酮

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51452903	Naftalofos	This classification denotes an antihelminthic agent with the molecular formula C16H16NO6P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier H5IT2P8H5I, chemically known as 1h-benz(de)isoquinoline-1,3(2h)-dione, 2-((diethoxyphosphinyl)oxy)- but generally known as naftalofos, which bears US NIH Compound Identifier 15148. European Medicines Agency schedules Naftalofos in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09128MIG. The term NAFTALOFOS is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). NAFTALOFOS is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule naftalofos under HS 29299000 and SITC 51489. As of Q4 2014, NAFTALOFOS remains the US FDA Preferred Term for this commodity. Naftalofos bears US NLM identifiers UMLS ID C0068365 and NCI Concept Code C90727. SMILES: P(=O)(ON1C(=O)C2C3C(C1=O)CCCC3CCC2)(OCC)OCC.	naftalofos; нафталофос; naftalofos; naftalofos; ναφταλοφώς; naftalofosz; naftalofos; naftalofos; naftalofos; naftalofós; 萘肽磷; ナフタロホス
51452904	Uredofos	This classification denotes an antihelminthic agent with the molecular formula C19H25N4O6PS2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P8W25X9B3K, chemically known as rh-32,565 but generally known as uredofos, which bears US NIH Compound Identifier 3033943. European Medicines Agency schedules Uredofos in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11386MIG. The term UREDOFOS is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). UREDOFOS is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule uredofos under HS 29350090 and SITC 51580. As of Q4 2014, UREDOFOS remains the US FDA Preferred Term for this commodity. Uredofos bears US NLM identifiers UMLS ID C0077868 and NCI Concept Code C72154. SMILES: S(=O)(=O)(NC(=O)NC1C(NC(=S)NP(=O)(OCC)OCC)CCCC1)C1CCC(CC1)C.	uredofos; уредофос; urédofos; uredofos; ουρεδοφώση; uredofosz; uredofos; uredofos; uredofos; uredofós; 乌瑞磷; ウレドホス
51452905	Butonate	This classification denotes an antihelminthic agent with the molecular formula C8H14Cl3O5P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 39M9R3Q494, chemically known as 2,2,2-trichloro-1-(dimethoxyphosphoryl)ethyl butyrate but generally known as butonate, which bears US NIH Compound Identifier 31343. European Medicines Agency schedules Butonate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06030MIG. The term BUTONATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 28, No. 10 1974, List 14). BUTONATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, BUTONATE remains the US FDA Preferred Term for this commodity. Butonate bears US NLM identifiers UMLS ID C0054264 and NCI Concept Code C75966. SMILES: CLC(CL)(CL)C(P(=O)(OC)OC)OC(=O)CCC.	butonate; бутонат; butonate; butonat; βουτονάτη; butonát; butonato; butonat; butonato; butonato; 布托酯; ブトナート

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51452906	Dichlorvos	This classification denotes a pesticide with the molecular formula C4H7Cl2O4P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7U370BPS14, chemically known as 2,2-dichlorovinyl dimethyl phosphate but generally known as dichlorvos, which bears US NIH Compound Identifier 3039. European Medicines Agency schedules Dichlorvos in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07088MIG. The term DICHLORVOS is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, No. 10 1973, List 13). DICHLORVOS is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dichlorvos under HS 29199090 and SITC 51631. As of Q4 2014, DICHLORVOS remains the US FDA Preferred Term for this commodity. Dichlorvos bears US NLM identifiers UMLS ID C0012087 and NCI Concept Code C76871. SMILES: CL/C(=C/OP(=O)(OC)OC)CL.	dichlorvos; дихлорвос; dichlorvos; dichlorvos; διχλωρβός; diklórvosz; diclorvos; dichlorfos; diclorvos; diclorvós; 敌敌畏; ジクロルボス

Class 51453000 Anthelmintic piperazines

Definition (if available): Anthelmintic drugs made from organic compounds composed of a six-membered ring containing two nitrogen atoms at opposite positions (hexa-hydro-pyrazine(s)).

Commodity	Commodity Title	Definition	Synonym
51453001	Piperazine	This classification denotes an antihelminthic agent with the molecular formula C4H10N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1RTM4PAL0V, chemically known as 1,4-piperazine but generally known as piperazine, which bears US NIH Compound Identifier 4837. European Medicines Agency schedules Piperazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03841MIG. World Health Organization schedules piperazine in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule piperazine under HS 29335990 and SITC 51576. As of Q4 2014, PIPERAZINE remains the US FDA Preferred Term for this commodity. Piperazine bears US NLM identifiers UMLS ID C0031957 and NCI Concept Code C61892. SMILES: C1CNCCN1.	ピペラジン
51453002	Amocarzine	This classification denotes an antihelminthic agent with the molecular formula C18H21N5O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 99807U412Y, chemically known as 1-piperazinecarbothioamide, 4-methyl-n-(4-((4-nitrophenyl)amino)phenyl)- but generally known as amocarzine, which bears US NIH Compound Identifier 5464102. European Medicines Agency schedules Amocarzine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05469MIG. The term AMOCARZINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 4, No. 3 1990, List 30). AMOCARZINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule amocarzine under HS 29335995 and SITC 51576. As of Q4 2014, AMOCARZINE remains the US FDA Preferred Term for this commodity. Amocarzine bears US NLM identifiers UMLS ID C0164697 and NCI Concept Code C72145. SMILES: S=C(N1CCN(CC1)C)NC1CCC(NC2CCC([N](=O)O)CC2)CC1.	amocarzine; амокарзин; amocarzine; amocarzin; αμοκαρζίνη; amokarzin; amocarzina; amokarcyna; amocarzina; amocarzina; 阿莫卡嗪

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51453003	Pexantel	This classification denotes an antihelminthic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier HOH9HJ2737. European Medicines Agency schedules Pexantel in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09740MIG. Pexantel generally arises in the molecular formula C12H22N2O. The term PEXANTEL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 24, no. 11 1970, list 10.) PEXANTEL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule pexantel under HS 29335995 and SITC 51576. As of Q4 2014, PEXANTEL remains the US FDA Preferred Term for this commodity. Pexantel bears US NLM identifiers UMLS ID C1882353 and NCI Concept Code C66362. SMILES: O=C(N1CCN(CC1)C)C1CCCCC1.	pexantel; пексантел; pexantel; pexantel; πεξαντέλη; pexantel; pesantel; peksantel; pexantel; pexantel; 哌克太尔
51453004	Piperazine calcium edetate	This classification denotes an antihelminthic agent "C10H12N2O8.C4H10N2.2""H+"".Ca", a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L4QEN8344Z, chemically known as calciate(2-), ((n,n'-1,2-ethanediylbis(n-(carboxymethyl)glycinato))(4-)-n,n',o,o',on,on')-, (oc-6-21)-, dihydrogen, compd. with piperazine (1:1), but more generally known as piperazine calcium edetate, which bears US NIH Compound Identifier 23724991. European Medicines Agency schedules Piperazine calcium edetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09869MIG. Most nations, for tariff and trade purposes, schedule piperazine calcium edetate under HS 29335990 and SITC 51576. SMILES: As of Q4 2014, PIPERAZINE CALCIUM EDETATE remains US FDA's Preferred Term for this commodity.	
51453005	Piperazine citrate	This classification denotes an antihelminthic agent with the molecular formula 2C6H8O7.3C4H10N2.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 63KP7FXF2I, chemically known as 1,4-piperazine but more generally known as piperazine citrate, which bears US NIH Compound Identifier 4837. European Medicines Agency schedules Piperazine citrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14884MIG. Most nations, for tariff and trade purposes, schedule piperazine citrate under HS 29335990 and SITC 51576. As of Q4 2014, PIPERAZINE CITRATE remains US FDA's Preferred Term for this commodity. Piperazine citrate bears US NLM identifiers UMLS ID C1145666 and NCI Concept Code C47674. SMILES: C1CNCCN1.C1CNCCN1.C1CNCCN1.C(C(=O)O)C(CC(=O)O)(C(=O)O)O.C(C(=O)O)C(CC(=O)O)(C(=O)O)O.O.	

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51453006	Piperazine citrate anhydrous	This classification denotes an antihelminthic agent with the molecular formula 2C6H8O7.3C4H10N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier RI85381D5G, chemically known as piperazine, 2-hydroxy-1,2,3-propanetricarboxylate (3:2), but more generally known as piperazine citrate anhydrous, which bears US NIH Compound Identifier 114763. European Medicines Agency schedules piperazine citrate anhydrous or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03841MIG. Most nations, for tariff purposes, schedule piperazine citrate anhydrous under HS 29335990. SMILES: C1CNCCN1.C1CNCCN1.C1CNCCN1.C(C(=O)O)C(CC(=O)O)(C(=O)O)O.C(C(=O)O)C(CC(=O)O)(C(=O)O)O.	
51453007	Piperazine dihydrobromide	This classification denotes an antihelminthic agent with the molecular formula C4H10N2.2BrH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier AD5RF7D2AU, chemically known as piperazine, hydrobromide (1:2), but more generally known as piperazine dihydrobromide, which bears US NIH Compound Identifier 3017157. European Medicines Agency schedules piperazine dihydrobromide or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03841MIG. Most nations, for tariff purposes, schedule piperazine dihydrobromide under HS 29335990. SMILES: C1CNCCN1.BR.BR.	
51453008	Piperazine dihydrochloride	This classification denotes an antihelminthic agent with the molecular formula C4H10N2.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 17VU4Z4W88, chemically known as piperazine, dihydrochloride but more generally known as piperazine dihydrochloride, which bears US NIH Compound Identifier 8893. European Medicines Agency schedules Piperazine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14887MIG. Most nations, for tariff and trade purposes, schedule piperazine dihydrochloride under HS 29335990. As of Q4 2014, PIPERAZINE DIHYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Piperazine dihydrochloride bears US NLM identifiers UMLS ID C0892283 and NCI Concept Code C80008. SMILES: C1CNCCN1.CL.CL.	
51453009	Piperazine edetate calcium	This classification denotes an antihelminthic agent with the molecular formula C10H12N2O8.C4H10N2.2H+.Ca, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L4QEN8344Z, chemically known as calciate(2-), ((n,n'-1,2-ethanediylbis(n-(carboxymethyl)glycinato))(4-)-n,n',o,o',on,on')-, (oc-6-21)-, dihydrogen, compd. with piperazine (1:1), but more generally known as piperazine edetate calcium, which bears US NIH Compound Identifier 31213. European Medicines Agency schedules piperazine edetate calcium or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03841MIG. Most nations, for tariff purposes, schedule piperazine edetate calcium under HS 29335990. SMILES:.	

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51453010	Piperazine estrone sulfate	This classification denotes an antihelminthic agent with the molecular formula C18H22O5S.C4H10N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SVI38UY019, chemically known as estra-1,3,5(10)-trien-17-one, 3-(sulfooxy)-, compd. with piperazine (1:1), but more generally known as piperazine estrone sulfate, which bears US NIH Compound Identifier 23703. European Medicines Agency schedules piperazine estrone sulfate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03841MIG. Most nations, for tariff purposes, schedule piperazine estrone sulfate under HS 29335990. SMILES: C[C@]12CC[C@@H]3C4CCC(CC4CC[C@H]3[C@@H]1CCC2=O)OS(=O)(=O)O.C1CNCCN1.	
51453011	Piperazine hexahydrate	This classification denotes an antihelminthic agent C4H10N2.6H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P3M07B8U64, chemically known as piperazine, hydrate (1:6), but more generally known as piperazine hexahydrate, which bears US NIH Compound Identifier 120181. European Medicines Agency schedules Piperazine hexahydrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14886MIG. Most nations, for tariff and trade purposes, schedule piperazine hexahydrate under HS 29335990 and SITC 51576. As of Q4 2014, PIPERAZINE HEXAHYDRATE remains US FDA's Preferred Term for this commodity. SMILES: C1CNCCN1.O.O.O.O.O.O.	
51453012	Piperazine hydrate	This classification denotes an antihelminthic agent with the molecular formula C4H10N2.6H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P3M07B8U64, chemically known as 1,4-piperazine but more generally known as piperazine hydrate, which bears US NIH Compound Identifier 4837. European Medicines Agency schedules Piperazine hydrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12218MIG. Most nations, for tariff and trade purposes, schedule piperazine hydrate under HS 29335990. As of Q4 2014, PIPERAZINE HYDRATE remains US FDA's Preferred Term for this commodity. SMILES: C1CNCCN1.O.	
51453013	Piperazine hydrobromide	This classification denotes an antihelminthic agent with the molecular formula C4H10N2.BrH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V1FWC6DPTK, chemically known as piperazine, hydrobromide (1:1), but more generally known as piperazine hydrobromide, which bears US NIH Compound Identifier 3014804. European Medicines Agency schedules piperazine hydrobromide or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03841MIG. Most nations, for tariff purposes, schedule piperazine hydrobromide under HS 29335990. SMILES: C1CNCCN1.BR.	

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51453014	Piperazine hydrochloride	This classification denotes an antihelminthic agent with the molecular formula C4H10N2.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 17VU4Z4W88, chemically known as piperazine, dihydrochloride but more generally known as piperazine dihydrochloride, which bears US NIH Compound Identifier 8893. European Medicines Agency schedules Piperazine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14887MIG. Most nations, for tariff and trade purposes, schedule piperazine hydrochloride under HS 29335990 and SITC 51576. SMILES: C1CNCCN1.CL.CL.	
51453015	Piperazine phosphate	This classification denotes an antihelminthic agent with the molecular formula C4H10N2.H2O.H3O4P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8TIF7T48FP, chemically known as piperazine, phosphate but more generally known as piperazine phosphate, which bears US NIH Compound Identifier 64733. European Medicines Agency schedules Piperazine phosphate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14888MIG. Most nations, for tariff and trade purposes, schedule piperazine phosphate under HS 29335990 and SITC 51576. As of Q4 2014, PIPERAZINE PHOSPHATE remains US FDA's Preferred Term for this commodity. Piperazine phosphate bears US NLM identifiers UMLS ID C0137095 and NCI Concept Code C76724. SMILES: C1CNCCN1.O.OP(=O)(O)O.	
51453016	Piperazine phosphate anhydrous	This classification denotes an antihelminthic agent with the molecular formula C4H10N2.H3O4P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P7S1V82385, chemically known as piperazine, phosphate (1:1), but more generally known as piperazine phosphate anhydrous, which bears US NIH Compound Identifier 64733. European Medicines Agency schedules piperazine phosphate anhydrous or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03841MIG. Most nations, for tariff purposes, schedule piperazine phosphate anhydrous under HS 29335990. SMILES: C1CNCCN1.OP(=O)(O)O.	
51453017	Piperazine sebacate	This classification denotes an antihelminthic agent C10H18O4.C4H10N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X1EUC610UJ, chemically known as decanedioic acid, compd. with piperazine (1:1), but more generally known as piperazine sebacate, which bears US NIH Compound Identifier 3084013. European Medicines Agency schedules Piperazine sebacate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03849MIG. Most nations, for tariff and trade purposes, schedule piperazine sebacate under HS 29335990 and SITC 51576. As of Q4 2014, PIPERAZINE SEBACATE remains US FDA's Preferred Term for this commodity. SMILES: C1CNCCN1.C(CCCCC(=O)O)CCCC(=O)O.	

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51453018	Piperazine sulfate	This classification denotes an antihelminthic agent with the molecular formula C4H10N2.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C8493J9B36. The term dipiperazine sulfate is a U.S. FDA Green Book designation. Most nations, for tariff and trade purposes, schedule piperazine sulfate under HS 29335990 and SITC 51576. As of Q4 2014, PIPERAZINE SULFATE remains US FDA's Preferred Term for this commodity. Piperazine sulfate bears US NLM identifiers UMLS ID C0892285 and NCI Concept Code C81514. SMILES: C1CNCCN1.OS(=O)(=O)O.	
51453019	Piperazine sulphate	This classification denotes an antihelminthic agent with the molecular formula C4H10N2.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C8493J9B36, chemically known as piperazine, sulfate, but more generally known as piperazine sulphate, which bears US NIH Compound Identifier 6365160. European Medicines Agency schedules piperazine sulphate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03841MIG. Most nations, for tariff purposes, schedule piperazine sulphate under HS 29335990. SMILES: C1CNCCN1.OS(=O)(=O)O.	
51453020	Piperazine tartrate	This classification denotes an antihelminthic agent C4H10N2.C4H6O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SM51XZC901, chemically known as piperazine, (2r,3r)-2,3-dihydroxybutanedioate, but more generally known as piperazine tartrate, which bears US NIH Compound Identifier 258091. European Medicines Agency schedules Piperazine tartrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14889MIG. Most nations, for tariff and trade purposes, schedule piperazine tartrate under HS 29335990 and SITC 51576. As of Q4 2014, PIPERAZINE TARTRATE remains US FDA's Preferred Term for this commodity. SMILES: C1CNCCN1.[C@@H]([C@H](C(=O)O)O)(C(=O)O)O.	

Class 51453100 Anthelmintic pyrimidines

Definition (if available) Anthelmintic drugs made from a family of 6-membered heterocyclic compounds occurring in nature in a wide variety of forms.

Commodity	Commodity Title	Definition	Synonym
51453101	Morantel	This classification denotes an antihelminthic agent with the molecular formula C12H16N2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 7NJ031HAX5 chemically known as (e)-1,4,5,6-tetrahydro-1-methyl-2-(2-(3-methyl-2-thienyl)vinyl)pyrimidine but generally known as morantel, which bears US NIH Compound Identifier 5353792. European Medicines Agency schedules Morantel in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09063MIG. The term MORANTEL is an International Non-Proprietary Name or INN. Most nations schedule morantel under HS 29349990 and SITC 51579. As of Q4 2014, MORANTEL remains the US FDA Preferred Term for this commodity. Morantel bears US NLM identifiers UMLS ID C0026534 and NCI Concept Code C75221. SMILES: CC1=C(SC=C1)/C=C/C2=NCCCN2C.	morantel; морантел; morantel; morantel; μοραντέλη; morantel; morantel; morantel; morantel; morantel; 莫仑太尔; モランテル

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51453102	Oxantel	This classification denotes a pyrantel analog and antinematodal agent with the molecular formula C13H16N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 94AJJ30D9E, chemically known as phenol, 3-(2-(1,4,5,6-tetrahydro-1-methyl-2-pyrimidinyl)ethenyl)-, (e)- but generally known as oxantel, which bears US NIH Compound Identifier 5281087. European Medicines Agency schedules Oxantel in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09497MIG. World Health Organization schedules oxantel in its Anatomical Therapeutic Chemical (ATC) Classification. OXANTEL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule oxantel under HS 29335995 and SITC 51576. As of Q4 2014, OXANTEL remains the US FDA Preferred Term for this commodity. Oxantel bears US NLM identifiers UMLS ID C0069734 and NCI Concept Code C96694. SMILES: OC1CC(/C=C/C2=NCCCN2C)CCC1.	oxantel; оксантел; oxantel; oxantel; οξαντέλη; oxantel; oxantel; oksantel; oxantel; oxantel; 奥克太尔
51453103	Morantel citrate	This classification denotes an antihelminthic agent with the molecular formula C12H16N2S.C6H8O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier VC8Z4SS5QX, chemically known as pyrimidine, 1,4,5,6-tetrahydro-1-methyl-2-((1e)-2-(3-methyl-2-thienyl)ethenyl)-, 2-hydroxy-1,2,3-propanetricarboxylate (1:1), but more generally known as morantel citrate, which bears US NIH Compound Identifier 5702276. European Medicines Agency schedules morantel citrate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09063MIG. Most nations, for tariff purposes, schedule morantel citrate under HS 29349990. SMILES: CC1CCSC1/C=C/C2=NCCCN2C.C(C(=O)O)C(CC(=O)O)(C(=O)O)O.	
51453104	Morantel pamoate	This classification denotes an antihelminthic agent with the molecular formula C23H16O6.C12H16N2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J33H52K3OO, chemically known as pyrimidine, 1,4,5,6-tetrahydro-1-methyl-2-(2-(3-methyl-2-thienyl)vinyl)-, 4,4'-methylenebis(3-hydroxy-2-naphthoate, (e)-, but more generally known as morantel pamoate, which bears US NIH Compound Identifier 6435816. European Medicines Agency schedules morantel pamoate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09063MIG. Most nations, for tariff purposes, schedule morantel pamoate under HS 29349990. SMILES: CC1CCSC1/C=C/C2=NCCCN2C.C1CCC2C(C1)CC(C(C2CC3C4CCCCC4CC(C3O)C(=O)O)O)C(=O)O.	
51453105	Morantel tartrate	This classification denotes an antihelminthic agent with the molecular formula C12H16N2S.C4H6O6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5WF7E9QC3F. The term morantel tartrate is a United States Adopted Name designation. Most nations, for tariff and trade purposes, schedule morantel tartrate under HS 29349990 and SITC 51579. As of Q4 2014, MORANTEL TARTRATE remains US FDA's Preferred Term for this commodity. Morantel tartrate bears US NLM identifiers UMLS ID C0026535 and NCI Concept Code C75222. SMILES: CC1CCSC1/C=C/C2=NCCCN2C.[C@@H]([C@H](C(=O)O)O)(C(=O)O)O.	

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51453106	Oxantel embonate	This classification denotes an antihelminthic agent with the molecular formula C23H16O6.C13H16N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UPY1D732T0, chemically known as 4,4-methylenebis(3-hydroxy-2-naphthoic) acid, compound with (e)-3-(2-(1,4,5,6-tetrahydro-1-methylpyrimidin-2-yl)vinyl)phenol (1:1) but more generally known as oxantel embonate, which bears US NIH Compound Identifier 5281086. Most nations, for tariff and trade purposes, schedule oxantel embonate under HS 29335995 and SITC 51576. SMILES: CN1CCCN=C1/C=C/C2CCCC(C2)O.C1CCC2C(C1)CC(C(C2CC3C4CCCCC4CC(C3O)C(=O)O)O)C(=O)O.	
51453107	Oxantel pamoate	This classification denotes a pyrantel analog and antinematodal agent with the molecular formula C23H16O6.C13H16N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UPY1D732T0, chemically known as (e)-m-(2-(1,4,5,6-tetrahydro-1-methyl-2-pyrimidinyl)vinyl)phenol 4,4'-methylenebis(3-hydroxy-2-naphthoate) (1:1) (salt), but more generally known as oxantel pamoate, which bears US NIH Compound Identifier 5281086. European Medicines Agency schedules oxantel pamoate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09497MIG. Most nations, for tariff purposes, schedule oxantel pamoate under HS 29335995. As of Q4 2014, OXANTEL PAMOATE remains US FDA's Preferred Term for this commodity. Oxantel pamoate bears US NLM identifiers UMLS ID C0163908 and NCI Concept Code C90730. SMILES: CN1CCCN=C1/C=C/C2CCCC(C2)O.C1CCC2C(C1)CC(C(C2CC3C4CCCCC4CC(C3O)C(=O)O)O)C(=O)O.	

Class 51453200 Anthelmintic quinolines

Definition (if available) Anthelmintic drugs made from consisting of a catabolite of tryptophan.

Commodity	Commodity Title	Definition	Synonym
51453201	Oxamniquine	This classification denotes an antihelminthic agent with the molecular formula C14H21N3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0O977R722D, chemically known as 1,2,3,4-tetrahydro-2-((isopropylamino)methyl)-7-nitro-6-quinolinemethanol but generally known as oxamniquine, which bears US NIH Compound Identifier 4612. European Medicines Agency schedules Oxamniquine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09494MIG. The term OXAMNIQUINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, No. 10 1973, List 13). World Health Organization schedules oxamniquine in its Anatomical Therapeutic Chemical (ATC) Classification. OXAMNIQUINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule oxamniquine under HS 29334990 and SITC 51575. As of Q4 2014, OXAMNIQUINE remains the US FDA Preferred Term for this commodity. Oxamniquine bears US NLM identifiers UMLS ID C0029994 and NCI Concept Code C66258. SMILES: OCC1CC2CCC(NC2CC1[N](=O)O)CNC(C)C.	oxamniquine; оксамнихин; oxamniquine; oxamnichin; οξαμνικίνη; oxamnikvin; oxamnichina; oksamnichina; oxamniquina; oxamniquina; 奥沙尼喹; オキサムニキン

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51453202	Pyrvinium	This classification denotes an antiparasitic agent with the molecular formula C26H28N3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6B9991FLU3, chemically known as 6-(dimethylamino)-2-(2-(2,5-dimethyl-1-phenyl-1h-pyrrol-3-yl)ethenyl)-1-methylquinolinium but generally known as pyrvinium, which bears US NIH Compound Identifier 5281035. European Medicines Agency schedules Pyrvinium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04153MIG. World Health Organization schedules pyrvinium in its Anatomical Therapeutic Chemical (ATC) Classification. PYRVINIUM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, PYRVINIUM remains the US FDA Preferred Term for this commodity. Pyrvinium bears US NLM identifiers UMLS ID C0072804 and NCI Concept Code C77330. SMILES: N1(C(C(CC1C)/C=C/C1[N](C2C(CC(N(C)C)CC2)CC1)C)C)C1CCCCC1.	
51453203	Furodazole	This classification denotes an antihelminthic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9745E7HEBG. European Medicines Agency schedules Furodazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07845MIG. Furodazole generally arises in the molecular formula C15H11N3O2. The term FURODAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, no10, 1977, list 17.) FURODAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule Furodazole under HS 29349990 and SITC 51579. As of Q4 2014, FURODAZOLE remains the US FDA Preferred Term for this commodity. Furodazole bears US NLM identifiers UMLS ID C2348718 and NCI Concept Code C72146. SMILES: CC1CC(C2C(N1)CCC3C2[NH]C(N3)C4CCCO4)O.O.	furodazole, φουροδαζόλη, furodatsoli, furodazolo, furodazol, фуродазол, and 呋罗达唑. SMILES: O1C(C2[NH]C3C(N2)C2C([NH]C(CC2=O)C)CC3)CCC1.; フロダゾール
51453204	Phthalylsulfacetamide	This classification denotes a sulfonamide anti-infective agent with the molecular formula C16H14N2O6S, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 24PUW23GRX, chemically known as phthalanilic acid, 4-(acetylsulfamoyl)- but more generally known as phthalylsulfacetamide, which bears U.S. National Institutes of Health Compound Identifier 8574. The European Medicines Agency schedules Phthalylsulfacetamide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB35390. SMILES: S(=O)(=O)(NC(=O)C)C1CCC(NC(=O)C2C(CCCC2)C(=O)O)CC1.	

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51453205	Pyrvinium chloride	This classification denotes an antihelminthic agent with the molecular structure C26H28N3.CL, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, MT7O310S39 chemically known as 6-dimethylamino-2'-(2-(2,5-dimethyl-1-phenyl-3-pyrrolyl)vinyl)-1-methylquinolinium chloride, but more commonly known as pyrvinium chloride, which bears US NIH Compound Identifier 6436141. European Medicines Agency schedules Pyrvinium chloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10183MIG. The term PYRVINIUM CHLORIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 13, no. 12, 1959, list 3.). Most nations, for tariff and trade purposes, schedule pyrvinium chloride under HS 29334990 and SITC 51575. As of Q4 2014, PYRVINIUM CHLORIDE remains US FDA's Preferred Term for this commodity. Pyrvinium chloride bears US NLM identifiers UMLS ID C0301348 and NCI Concept Code C81516. SMILES: CC1CC(C(N1C2CCCCC2)C)/C=C/C3CCC4CC(CCC4[N+]3C)N(C)C.[CL-].	
51453206	Tilbroquinol	This classification denotes a quinolone antibiotic, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier P6SB125NHA. The European Medicines Agency schedules Tilbroquinol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11049MIG. Tilbroquinol generally arises in the molecular formula C10H8BRNO. The term TILBROQUINOL is an International Non-Proprietary Name or INN. TILBROQUINOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: CC1=CC(=C(C2=C1C=CC=N2)O)BR.	tilbroquinol; τιλβροκινόλη; tilbrokinoli; tilbrochinolo; tilbroquinol; тилброхинол; and 甲溴羟喹

Class 51453300 Anthelmintic sulfides

Definition (if available) Anthelmintic drugs made from chemical groups containing the covalent sulfur bonds -S-.

Commodity	Commodity Title	Definition	Synonym
51453301	Dixanthogen	This classification denotes a pesticide with the molecular formula C6H10O2S4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier RN4CQ46FDM, chemically known as xanthogen, bis(ethyl- but generally known as dixanthogen, which bears US NIH Compound Identifier 10404. European Medicines Agency schedules Dixanthogen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06339MIG. The term DIXANTHOGEN is an International Non-Proprietary Name. World Health Organization schedules dixanthogen in its Anatomical Therapeutic Chemical (ATC) Classification. DIXANTHOGEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule dixanthogen under HS 29309085 and SITC 51549. As of Q4 2014, DIXANTHOGEN remains the US FDA Preferred Term for this commodity. Dixanthogen bears US NLM identifiers UMLS ID C0058517 and NCI Concept Code C80602. SMILES: S(SC(=S)OCC)C(=S)OCC.	dixanthogen; диксантоген; dixanthogène; dixanthogen; διξανθογένιο; dixantogén; dixantogeno; diksantogen; dixantogene; dixantogeno; 二黄原酸; ジキサントゲン

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51453302	Thiram	This classification denotes a fungicide with the molecular formula C6H12N2S4, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 0D771IS0FH, chemically known as thiuram disulfide, tetramethyl- but more generally known as thiram, which bears U.S. NIH Compound Identifier 5455. European Medicines Agency schedules Thiram in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10987MIG. The term THIRAM is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 13 No. 1, 1999, List 41). World Health Organization schedules thiram in its Anatomical Therapeutic Chemical (ATC) Classification and its WHO-DD or Drug Dictionary. THIRAM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix.	塞仑; тирам; thirame; thiram; θειράμη; tirám; tiram; tiram; tiram; tiram
51453303	Sulbentine	This classification denotes an antifungal agent with the molecular formula C17H18N2S2, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier D0NR12WK9J, chemically known as 3,5-dibenzyltetrahydro-2h-1,3,5-thiadiazine-2-thione but more generally known as dibenzthion, which bears U.S. NIH Compound Identifier 67686. European Medicines Agency schedules Sulbentine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10678MIG. The term SULBENTINE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 22, No. 10, 1968, List 8). World Health Organization schedules dibenzthion in its Anatomical Therapeutic Chemical (ATC) Classification and its WHO-DD or Drug Dictionary.	舒苯汀; сулбентин; sulbentine; sulbentin; σουλβεντίνη; szulbentin; sulbentina; sulbentyna; sulbentina; sulbentina

Class 51453400 Anthelmintic terpenes

Definition (if available) Anthelmintic drugs made from a class of compounds composed of repeating 5-carbon units of hemiterpenes.

Commodity	Commodity Title	Definition	Synonym
51453401	Permethrin topical antiparasitic	This classification denotes an antihelminthic agent with the molecular formula C21H20Cl2O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 509F88P9SZ, chemically known as (3-phenoxyphenyl)methyl3-(2,2-dichloroethenyl)-2,2-dimethylcyclopropane-1-carboxylate, which bears US NIH Compound Identifier 40326. European Medicines Agency schedules permethrin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09734MIG. The term PERMETHRIN is an International Non-Proprietary Name. World Health Organization schedules permethrin in its Anatomical Therapeutic Chemical (ATC) Classification. PERMETHRIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule permethrin topical antiparasitic under HS 29162000 and SITC 51379. SMILES: CC1(C(C1C(=O)OCC2=CC(=CC=C2)OC3=CC=CC=C3)C=C(Cl)Cl)C.	permethrin; перметрин; perméthrine; permethrin; περμεθρίνη; permetrin; permetrina; permetryna; permetrina; permetrina; 扑灭司林.

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51453402	Niridazole	This classification denotes an antiprotozoal agent with the molecular formula C6H6N4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier N116U8Y5QQ, chemically known as 2-imidazolidinone, 1-(5-nitro-2-thiazolyl)- but generally known as niridazole, which bears US NIH Compound Identifier 6093. European Medicines Agency schedules Niridazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09304MIG. The term NIRIDAZOLE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 23, No. 10 1969, List 9). World Health Organization schedules niridazole in its Anatomical Therapeutic Chemical (ATC) Classification. NIRIDAZOLE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule niridazole under HS 29341000 and SITC 51579. As of Q4 2014, NIRIDAZOLE remains the US FDA Preferred Term for this commodity. Niridazole bears US NLM identifiers UMLS ID C0028113 and NCI Concept Code C90757. SMILES: S1C(N2CCNC2=O)NCC1[N](=O)O.	niridazole; ниридазол; niridazole; niridazol; νιριδαζόλη; niridazol; niridazolo; nirydazol; niridazole; niridazol; 尼立达唑; ニリダゾール
51453403	Santonin	This classification denotes an antihelminthic agent with the molecular formula C15H18O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1VL8J38ERO, chemically known as 11-epiisoeusantona-1,4-dienic acid, 6alpha-hydroxy-3-oxo-, gamma-lactone but generally known as alpha-santonin, which bears US NIH Compound Identifier 10201. European Medicines Agency schedules Santonin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15192MIG. As of Q4 2014, SANTONIN remains the US FDA Preferred Term for this commodity. Santonin bears US NLM identifiers UMLS ID C0036179 and NCI Concept Code C87627. SMILES: CC1C2CCC3(C=CC(=O)C(=C3C2OC1=O)C)C.	サントニン
51453404	Flumethrin	This classification denotes an antihelminthic agent and a fat-soluble pyrethroid veterinary acaracide, ectoparasite, and insecticide used in the control of ectoparasites on cattle, sheep, goats, horses, and dogs, with the molecular formula C28H22Cl2FNO3, chemically known as [cyano-(4-fluoro-3-phenoxyphenyl)methyl]3-[2-chloro-2-(4-chlorophenyl)ethenyl]-2,2-dimethylcyclopropane-1-carboxylate but generally known as flumethrin, which bears US NIH Compound Identifier 91702. The European Chemical Bureau schedules flumethrin as a hazardous substance under EINECS/ECC number 274-110-4. As of Q4 2014, FLUMETHRIN remains the US FDA Preferred Term for this commodity. SMILES: CC1(C(C1C(=O)OC(C#N)C2=CC(=C(C=C2)F)OC3=CC=CC=C3)C=C(C4=CC=C(C=C4)Cl)Cl)C.	フルメトリン

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51453405	Decamethrin or deltamethrin	This classification denotes an insecticide, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2JTS8R821G, generally arising with the molecular formula C22H19Br2NO3, chemically known as [(S)-cyano-(3-phenoxyphenyl)methyl](1R,3R)-3-(2,2-dibromoethenyl)-2,2-dimethylcyclopropane-1-carboxylate but generally known as Decamethrin or deltamethrin, which bears US NIH Compound Identifier 40585. European Medicines Agency schedules Decamethrin or deltamethrin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13539MIG. Decamethrin or deltamethrin bears US NLM identifiers UMLS ID C0057233 and NCI Concept Code C83658. SMILES: CC1(C(C1C(=O)OC(C#N)C2=CC(=CC=C2)OC3=CC=CC=C3)C=C(Br)Br)C.	
51453406	Bioallethrin	This classification denotes an insecticide with the molecular formula C19H26O3, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier G79DM7O471, chemically known as 2,2-dimethyl-3-(2-methyl-1-propenyl)cyclopropanecarboxylic acid, ester with 2-allyl-4-hydroxy-3-methyl-2-cyclopenten-1-one but more generally known as bioallethrin, which bears U.S. NIH Compound Identifier 11442. Bioallethrin most often comes in base and s-cyclopentenyl forms. European Medicines Agency schedules Bioallethrin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13071MIG. World Health Organization schedules bioallethrin in its Anatomical Therapeutic Chemical (ATC) Classification and its WHO-DD or Drug Dictionary.	

Class 51453500 Anthelmintic thiazoles

Definition (if available) Anthelmintic drugs made from sulfur compounds with nitrogen, based on C3H3NS.

Commodity	Commodity Title	Definition	Synonym
51453501	Thiabendazole or tiabendazole	This classification denotes an antihelminthic agent with the molecular formula C10H7N3S, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier N1Q45E87DT, chemically known as 2-(1,3-thiazol-4-yl)benzimidazole but more generally known as thiabendazole, which bears US NIH Compound Identifier 5430. European Medicines Agency schedules Tiabendazole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10996MIG. The term THIABENDAZOLE is an International Non-Proprietary Name World Health Organization schedules thiabendazole in its Anatomical Therapeutic Chemical (ATC) Classification. Thiabendazole bears US NLM identifiers UMLS ID C0039832 and NCI Concept Code C873. SMILES: C1=CC=C2C(=C1)NC(=N2)C3=CSC=N3.	

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51453502	Nitazoxanide	This classification denotes an antiprotozoal agent with the molecular formula C12H9N3O5S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SOA12P041N, chemically known as salicylamide, n-(5-nitro-2-thiazolyl)-, acetate (ester) but generally known as nitazoxanide, which bears US NIH Compound Identifier 41684. European Medicines Agency schedules Nitazoxanide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09311MIG. The term NITAZOXANIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 35, No. 5 1981, List 21). World Health Organization schedules nitazoxanide in its Anatomical Therapeutic Chemical (ATC) Classification. NITAZOXANIDE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nitazoxanide under HS 29341000 and SITC 51579. As of Q4 2014, NITAZOXANIDE remains the US FDA Preferred Term for this commodity. Nitazoxanide bears US NLM identifiers UMLS ID C1170029 and NCI Concept Code C47637. SMILES: S1C(NC(=O)C2C(OC(=O)C)CCCC2)NCC1[N](=O)O.	nitazoxanide; нитразоксадин; nitazoxanide; nitazoxanid; νιταζοξανίδη; nitazoxanid; nitazoxanide; nitazoksanid; nitazoxanida; nitazoxanida; 硝唑尼特; ニタゾキサニド

Class 51453600 Anthelmintic thiocyanates

Definition (if available): Anthelmintic drugs made from organic derivatives of thiocyanic acid which contain the general formula R-SCN.

Commodity	Commodity Title	Definition	Synonym
51453601	Isobornyl thiocyanoacetate	This classification denotes an antihelminthic agent with the molecular formula C13H19NO2S, chemically known as (4,7,7-trimethyl-3-bicyclo[2.2.1]heptanyl) 2-thiocyanatoacetate but generally known as isobornyl thiocyanoacetate, which bears US NIH Compound Identifier 8267. European Medicines Agency schedules Diethylcarbamazine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07111MIG. As of Q4 2014, ISOBORNYL THIOCYANOACETATE remains the US FDA Preferred Term for this commodity. SMILES: CC1(C2CCC1(C(C2)OC(=O)CSC#N)C)C.	
51453602	Nitroscanate	This classification denotes an antihelminthic agent with the molecular formula C13H8N2O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier P4IE5B6D6U, chemically known as isothiocyanic acid, p-(p-nitrophenoxy)phenyl ester but generally known as nitroscanate, which bears US NIH Compound Identifier 68547. European Medicines Agency schedules Nitroscanate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09328MIG. The term NITROSCANATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). NITROSCANATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule nitroscanate under HS 29309085 and SITC 51549. As of Q4 2014, NITROSCANATE remains the US FDA Preferred Term for this commodity. Nitroscanate bears US NLM identifiers UMLS ID C0068857 and NCI Concept Code C75226. SMILES: S=C=NC1CCC(OC2CCC([N](=O)O)CC2)CC1.	nitroscanate; нитросканат; nitroscanate; nitroscanat; νιτροσκανάτη; nitroszkanát; nitroscanato; nitroskanat; nitroscanato; nitroscanato; 硝硫氰酯; ニトロスカネイト

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Class	51453700	Anthelmintic thioxanthenes

Definition (if available): Anthelmintic drugs made from compounds with three aromatic rings in linear arrangement with a sulfur in the center ring.

Commodity	Commodity Title	Definition	Synonym
51453701	Hycanthone	This classification denotes an antihelminthic agent with the molecular formula C20H24N2O2S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2BXX5EVN2A, chemically known as 9h-thioxanthen-9-one, 1-((2-(diethylamino)ethyl)amino)-4-(hydroxymethyl)- but generally known as hycanthone, which bears US NIH Compound Identifier 3634. European Medicines Agency schedules Hycanthone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08057MIG. The term HYCANTHONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). HYCANTHONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule hycanthone under HS 29349990 and SITC 51579. As of Q4 2014, HYCANTHONE remains the US FDA Preferred Term for this commodity. Hycanthone bears US NLM identifiers UMLS ID C0020207 and NCI Concept Code C550. SMILES: S1C2C(C(NCCN(CC)CC)CCC2CO)C(=O)C2C1CCCC2.	hycanthone; хикантон; hycanthone; hycanthon; υκανθόνη; hikanton; icantone; hykanton; hicantona; hicantona; 海恩酮; ヒカントン
51453702	Becanthone	This classification denotes an antiparasitic agent with the molecular formula C22H28N2O2S, chemically known as 1-((2-(Ethyl(2-hydroxy-2-methylpropyl)amino)ethyl)amino)-4-methylthioxanthen-9-one but generally known as becanthone, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier A6P8OYN3G5. The term becanthone is a United States Adopted Name designation. As of Q4 2014, BECANTHONE remains the US FDA Preferred Term for this commodity. Becanthone bears US NLM identifiers UMLS ID C2698337 and NCI Concept Code C79918. SMILES: CCN(CCNC1=C2C(=C(C=C1)C)SC3=CC=CC=C3C2=O)CC(C)(C)O.	
51453703	Hycanthone mesilate or mesylate	This classification denotes an antihelminthic agent with the molecular formula C20H24N2O2S.CH4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 48830NW22A, chemically known as 9h-thioxanthen-9-one, 1-((2-(diethylamino)ethyl)amino)-4-(hydroxymethyl)-, methanesulfonate (1:1), but more generally known as hycanthone mesylate, which bears US NIH Compound Identifier 3634. European Medicines Agency schedules hycanthone mesylate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08057MIG. Most nations, for tariff purposes, schedule hycanthone mesylate under HS 29349990. SMILES: CCN(CC)CCNC1CCC(C2C1C(=O)C3CCCCC3S2)CO.CS(=O)(=O)O.	

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51453704	Hycanthone methanesulfonate	This classification denotes an antihelminthic agent with the molecular formula C20H24N2O2S.CH4O3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 48830NW22A, chemically known as 9h-thioxanthen-9-one, 1-((2-(diethylamino)ethyl)amino)-4-(hydroxymethyl)-, methanesulfonate (1:1), but more generally known as hycanthone methanesulfonate, which bears US NIH Compound Identifier 31764. European Medicines Agency schedules hycanthone methanesulfonate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08057MIG. Most nations, for tariff purposes, schedule hycanthone methanesulfonate under HS 29349990. SMILES: CCN(CC)CCNC1CCC(C2C1C(=O)C3CCCCC3S2)CO.CS(=O)(=O)O.	

Family 51460000 Herbal drugs

Class 51461500 Medicinal herbs

Definition (if available) This classification denotes herbs or plants with medicinal value.

Commodity	Commodity Title	Definition	Synonym
51461501	Centella asiatica extract	This classification denotes a natural product which US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7M867G6T1U, although the US FDA Substance Registration System (SRS) identifies several varieties and preparations under UNIIs J02K2IV2PB, 8MXU1P42J0, and 6810070TYD, the source product of which the Integrated Taxonomic Information System classifies under Taxonomic Serial Number 29612 Kingdom Plantae, Subkingdom Viridaeplantae, Infrakingdom Streptophyta, Division Tracheophyta, Subdivision Spermatophytina, Infradivision Angiospermae, Class Magnoliopsida, Superorder Asteranae, Order Apiales, Family Apiaceae, Genus Centella L., Species Centella asiatica, more commonly known as SPADELEAF or as here, CENTELLA ASIATICA. Centella asiatica bears the USDA PLANTS Database Identifiers CEAS and CEER2. European Medicines Agency schedules centella asiatica in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB13285MIG, SUB13286MIG, SUB34889, SUB44727, SUB44728, SUB44729, and SUB44730. SMILES: NONE.	
51461502	Ipecacuanha extract	This classification denotes a natural product which US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 62I3C8233L, which the Integrated Taxonomic Information System classifies under Taxonomic Serial Number 846063 as a member of Kingdom Plantae, Subkingdom Viridaeplantae, Infrakingdom Streptophyta, Division Tracheophyta, Subdivision Spermatophytina, Infradivision Angiospermae, Class Magnoliopsida, Superorder Asteranae, Order Gentianales, Family Rubiaceae, Genus Carapichea, commonly known as IPECACUANHA. European Medicines Agency schedules cinnamomum in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB46920, SUB46936, SUB46937, SUB46938, SUB46939, SUB46940, and SUB46941.	

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51461503	Aesculus	This classification denotes a natural product, derivations of which US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7U76MXL14N and which the Integrated Taxonomic Information System classifies under Taxonomic Serial Number 28714 as a member of Kingdom Plantae, Subkingdom Viridaeplantae, Infrakingdom Streptophyta, Division Tracheophyta, Subdivision Spermatophytina, Infradivision Angiospermae, Class Magnoliopsida, Superorder Rosanae, Order Sapindales, Family Sapindaceae, and Genus Aesculus L., more commonly known as AESCULUS. Aesculus bears the USDA PLANTS Identifier AESCU. European Medicines Agency schedules aesculus in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB33806.	
51461504	Aconitum napelus	This classification denotes a natural product which US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifiers U0NQ8555JD and KPD2N7348X, which the Integrated Taxonomic Information System classifies under Taxonomic Serial Number 18174 as a member of Kingdom Plantae, Subkingdom Viridaeplantae, Infrakingdom Streptophyta, Division Tracheophyta, Subdivision Spermatophytina, Infradivision Angiospermae, Class Magnoliopsida, Superorder Ranunculanae, Order Ranunculales, Family Ranunculaceae, Genus Aconitum, commonly known as MONKSHOOD or WOLFSBANE or as here, ACONITUM NAPELUS. European Medicines Agency schedules aconitum napelus in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB45854, SUB45855, SUB45856, SUB45857, SUB45858, SUB45859, SUB45860, SUB45861, and SUB49093.	
51461505	Valerian	This classification denotes a natural product which US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JWF5YAW3QW, which the Integrated Taxonomic Information System classifies under Taxonomic Serial Number 35363 as a member of Kingdom Plantae, Subkingdom Viridaeplantae, Infrakingdom Streptophyta, Division Tracheophyta, Subdivision Spermatophytina, Infradivision Angiospermae, Class Magnoliopsida, Superorder Asteranae, Order Dipsacales, Family Valerianaceae, Genus Valeriana L. (valerian), Species Valeriana officinalis L., commonly known as GARDEN HELIOTROPE, GARDEN VALERIAN, or as here, simple VALERIAN. Valerian bears the USDA PLANTS Database Identifier VAOF. European Medicines Agency schedules valerian in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB15683MIG, SUB16050MIG, SUB20767, SUB20768, SUB30201, SUB30368, SUB32487, SUB35338, SUB40760, SUB40761, SUB47682, SUB47967, SUB47968, SUB47969, SUB47970, SUB47971, and SUB63725. As of Q4 2014, VALERIAN remains the US FDA Preferred Term for this commodity. Valerian bears US NLM identifiers UMLS ID C0795675 and NCI Concept Code C38725. SMILES: NONE.	

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51461506	Garlic	This classification denotes derivations of a natural product which US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V1V998DC17 and which the Integrated Taxonomic Information System classifies under Taxonomic Serial Number 42652 as a member of Kingdom Plantae, Subkingdom Viridaeplantae, Infrakingdom Streptophyta, Division Tracheophyta, Subdivision Spermatophytina, Infradivision Angiospermae, Class Magnoliopsida, Superorder Lilianae, Order Aspargales, Family Amaryllidaceae, Genus Allium L., and Species Allium sativum L., more commonly known as GARLIC. Garlic bears the USDA PLANTS Database identifier ALSA2. European Medicines Agency schedules allium sativum in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB30040, SUB30041, SUB34031, SUB35833, and SUB40574. The United Nations Common Coding System (UNCCS) codifies the source product under UNCCS 015451. As of Q4 2014, GARLIC remains the US FDA Preferred Term for this commodity. Garlic bears US NLM identifiers UMLS ID C0993630 and NCI Concept Code C38706. SMILES: NONE.	
51461507	Chelidonium majus	This classification denotes a natural product which US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7E889U5RNN (and, in top and root form, O9HP59XU7F and FLT36UCF0N), which the Integrated Taxonomic Information System classifies under Taxonomic Serial Number 501481 as a member of Kingdom Plantae, Subkingdom Viridaeplantae, Infrakingdom Streptophyta, Division Tracheophyta, Subdivision Spermatophytina, Infradivision Angiospermae, Class Magnoliopsida, Superorder Ranunculanae, Order Ranunculales, Family Papaveraceae, Genus Chelidonium L. (celandine), Species Chelidonium majus L., more commonly known as CELANDINE or as here, CHELIDONIUM MAJUS. Chelidonium majus bears the USDA PLANTS Database Identifier CHMA2. European Medicines Agency schedules chelidonium majus in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB13315MIG, SUB36234, SUB44902, SUB44903, SUB44904, SUB44905, SUB44906, SUB44907, SUB44908, SUB55438, and SUB63716. As of Q4 2014, CHELIDONIUM MAJUS remains the US FDA Preferred Term for this commodity. Chelidonium majus bears US NLM identifiers UMLS ID C0330281 and NCI Concept Code C72282. SMILES: NONE.	
51461508	Soapwort	This classification denotes a natural product which US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifiers 4V1PP5J0HJ (whole), RI2K1BMA8B (root), and 3988313MM7, the source product of which the Integrated Taxonomic Information System classifies under Taxonomic Serial Number 20039 Kingdom Plantae, Subkingdom Viridaeplantae, Infrakingdom Streptophyta, Division Tracheophyta, Subdivision Spermatophytina, Infradivision Angiospermae, Class Magnoliopsida, Superorder Caryophyllanae, Order Caryophyllales, Family Caryophyllaceae (pinks), Genus Saponaria L. (soapwort), Species Saponaria officinalis L., commonly known as SOAPWORT, BOUNCINGBET, BOUNCINGBET SOAPWEED, BOUNCING BET, SWEET BETTY, or as here, SAPONARIA. Saponaria bears the USDA PLANTS Database Identifier SAOF4. European Medicines Agency schedules saponaria in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB46975. SMILES: NONE.	

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51461509	Primula	This classification denotes a natural product which US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifiers W6LFQ57E4M and TA94NTR55X (root), O2OYX71E94 (leaf), and W5BET37294 (flower), the source of which the Integrated Taxonomic Information System classifies under Taxonomic Serial Number 24035 as a member of Kingdom Plantae, Subkingdom Viridaeplantae, Infrakingdom Streptophyta, Division Tracheophyta, Subdivision Spermatophytina, Infradivision Angiospermae, Class Magnoliopsida, Superorder Asteranae, Order Ericales, Family Primulaceae (primroses), Genus Primula L. (shootingstar, primrose), Species Primula veris L., commonly known as cowslip primrose or as here, primula. Primula (vera) bears the USDA PLANTS Database Identifier PRVE2. European Medicines Agency schedules primula in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB35042 and SUB40726.	
51461510	Pimpinella	This classification denotes a natural product which US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5Y05905N7G and which the Integrated Taxonomic Information System classifies under Taxonomic Serial Number 29821 as a member of Kingdom Plantae, Subkingdom Viridaeplantae, Infrakingdom Streptophyta, Division Tracheophyta, Subdivision Spermatophytina, Infradivision Angiospermae, Class Magnoliopsida, Superorder Asteranae, Order Apiales, Family Apiaceae, Genus Pimpinella L. (burnet saxifrage), commonly known as PIMPINELLA SAXIFRAGE. Pimpinella saxifrage bears the USDA PLANTS Database Identifier PIMPI. European Medicines Agency schedules pimpinella saxifrage in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14872MIG. There are also varieties anisum (UNII HO63CL229O), brachycarpa (UNII V6A87V4AML), and major (UNII 8O53J9196C). SMILES: CC=CC1=CC=C(C=C1)OC.CC1C(C(C(C(O1)OCC2C(C(C(C(O2)O)O)O)O)O)O)O.C1=CC=C2C(=C1)C=CC(=O)O2.C1=CC(=C(C=C1C2=C(C(=O)C3=C(C=C(C=C3O2)O)O)O)O)O.	
51461511	Coriander	This classification denotes a natural product which US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1OV56052IK (though, if in oil form, 7626GC95E5), which the Integrated Taxonomic Information System classifies under Taxonomic Serial Number 29621 as a member of Kingdom Plantae, Subkingdom Viridaeplantae, Infrakingdom Streptophyta, Division Tracheophyta, Subdivision Spermatophytina, Infradivision Angiospermae, Class Magnoliopsida, Superorder Asteranae, Order Apiales, Family Apiaceae, Genus Coriandrum L. (coriander), and Species Coriandrum sativum, commonly known as CHINESE PARSLEY or as here, CORIANDER. Coriander bears the USDA PLANTS Database Identifiers CORIA and COSA. European Medicines Agency schedules Myrrh in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB11848MIG (simple) and SUB49243 (oil). The United Nations Common Coding System codifies the source product under UNCCS 016263. As of Q4 2014, CORIANDER remains the US FDA Preferred Term for this commodity.	

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51461512	Hedera helix	This classification denotes a natural product which US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifiers 3D10KUA6BM (base) and ZP9XFG71A7 (leaf), which the Integrated Taxonomic Information System classifies under Taxonomic Serial Number 29393 as a member of Kingdom Plantae, Subkingdom Viridaeplantae, Infrakingdom Streptophyta, Division Tracheophyta, Subdivision Spermatophytina, Infradivision Angiospermae, Class Magnoliopsida, Superorder Asteranae, Order Apiales, Family Araliaceae, Genus Hedera L. (ivy). Species Hedera helix L., commonly known as ENGLISH IVY or, as here, HEDERA HELIX. Hedera helix bears the USDA PLANTS Database Identifier HEHE. European Medicines Agency schedules hedera helix in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB14067MIG, SUB30390, SUB46559, and SUB55052. Hedera helix bears US NLM identifiers UMLS ID C0331030 and NCI Concept Code C74489. SMILES: NONE.	
51461513	Gumplant	This classification denotes a natural product which US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifiers C08B09D8UJ (whole) and AOK8NJ16UX (leaf), which the Integrated Taxonomic Information System classifies under Taxonomic Serial Number 37451 as a member of Kingdom Plantae, Subkingdom Viridaeplantae, Infrakingdom Streptophyta, Division Tracheophyta, Subdivision Spermatophytina, Infradivision Angiospermae, Class Magnoliopsida, Superorder Asteranae, Order Asterales, Family Asteraceae (sunflowers, tournesols), Genus Grindelia Willd., commonly known as GUMWEED or as here, GUMPLANT. Grindelia hirsutula bears the USDA PLANTS Database Identifier GRHI. European Medicines Agency schedules grindelia in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14025MIG. SMILES: NONE.	
51461514	Boneset	This classification denotes a natural product which US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifiers DG4F8T839X and M9VVZ08EKQ (leaf and root), and which the Integrated Taxonomic Information System classifies under Taxonomic Serial Number 35980 as a member of Kingdom Plantae, Subkingdom Viridaeplantae, Infrakingdom Streptophyta, Division Tracheophyta, Subdivision Spermatophytina, Infradivision Angiospermae, Class Magnoliopsida, Superorder Asteranae, Order Asterales, Family Asteraceae, Genus Eupatorium L. (thoroughwort), Species Eupatorium perfoliatum L., more commonly known as common BONESET. Boneset bears the USDA PLANTS Database Identifiers EUPE3, EUPEC, and EUPEP. European Medicines Agency schedules boneset in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB13779MIG, SUB34756, SUB40652, SUB40653, SUB46075, SUB55050, and SUB63369.	

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51461515	Coccus cacti	This classification denotes a natural product which US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifiers LZB7TFX1LT and TZ8Z31B35M, and which the Integrated Taxonomic Information System classifies under Taxonomic Serial Number 200985 as a member of Kingdom Animalia, Phylum Arthropoda, Subphylum Hexapoda, Class Insecta, Subclass Pterygota, Infraclass Neoptera, Order Hemiptera, Suborder Sternorrhyncha, Superfamily Coccoidea, Family Dactylopiidae (cochineal insects), Genus Dactylopius, more commonly known as COCHINEAL or as here, COCCUS CACTI. European Medicines Agency schedules coccus cacti in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB34748, SUB51162, and SUB55045. SMILES: O1C(C(O)C(O)C(O)C1CO)C1C(O)C2C(C(O)C1O)C(=O)C1C(C2=O)C(C(C(O)C1)C(=O)O)C.	
51461516	Catnip	This classification denotes a natural product which US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7Y51EV0DZW, which the Integrated Taxonomic Information System classifies under Taxonomic Serial Number 32622 as a member of Kingdom Plantae, Subkingdom Viridaeplantae, Infrakingdom Streptophyta, Division Tracheophyta, Subdivision Spermatophytina, Infradivision Angiospermae, Class Magnoliopsida, Superorder Asteranae, Order Lamiales, Family Lamiaceae, Genus Nepeta L. (catnip), commonly known as CATNIP or CATNEP. Catnep bears the USDA PLANTS Database Identifier NEPET, and several varieties thereof also bear USDA PLANTS Database Identifiers NECA2 and NERA2. European Medicines Agency schedules catnip in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13267MIG. As of Q4 2014, CATNIP remains the US FDA Preferred Term for this commodity. SMILES: NONE.	

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51461517	Ginseng	This classification denotes derivations of a natural product which US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CUQ3A77YXI, but varieties of which US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifiers E35T4MOI3E, E7XOU43ESD, EP0RRQ7J9A, GD1Z9GY1FW, GQX1C1175U, IQC2WQS369, J337CNM3CW, KYV09BQ2YN, P9T4K47OM0, RS4X1U56YO, V038D626IF, YL6KN21IL2, ZQH6VH092Z, ZUR2T81ETV, ZX5Z2LW23O, 0DAF87OMMD, 0G05EWL44O, 0P067WOA1X, 02VJ3CEY9G, 2E0DVE4XPS, 2HZ95R7082, 3K198YD54P, 3V5S2B524J, 5DWS84R85M, 8W75VCV53Q, 9L5JEP7MES, 76AI4Q0335, 80K66AHT6U, and 99C8CDD94H, which the Integrated Taxonomic Information System classifies under Taxonomic Serial Number 29371 as a member of Kingdom Plantae, Subkingdom Viridaeplantae, Infrakingdom Streptophyta, Division Tracheophyta, Subdivision Spermatophytina, Infradivision Angiospermae, Class Magnoliopsida, Superorder Asteranae, Order Apiales, Family Araliaceae (ginseng), commonly known as GINSENG, of which there are many children, including Aralia, Cheirodendron, Dendropanax, Eleutherococcus, Fatsia, Hedera, Hydrocotyle, Kalopanax, Meryta, Neopanax, Oplopanax, Osmoxylon, Panax, Polyscias, Pseudopanax, Schefflera, and Tetrapanax. Ginseng bears the USDA PLANTS Database identifier PANAX. European Medicines Agency schedules ginseng in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB13799MIG, SUB13967MIG, SUB14303MIG, SUB14747MIG, SUB15167MIG, SUB33900, SUB33921, SUB36574, SUB47460, SUB47461, SUB47462, SUB47463, SUB47465, SUB53926, and SUB69003. The United Nations Common Coding System (UNCCS) codifies ginseng under UNCCS 019320. Ginseng bears US NLM identifiers UMLS ID C0086767 and NCI Concept Code C91401.	ニンジン
51461518	Asafetida	This classification denotes a natural product which US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W9FZA51AS1 and which the Integrated Taxonomic Information System classifies under Taxonomic Serial Number 505943 as a member of Kingdom Plantae, Subkingdom Viridaeplantae, Infrakingdom Streptophyta, Division Tracheophyta, Subdivision Spermatophytina, Infradivision Angiospermae, Class Magnoliopsida, Superorder Asteranae, Order Apiales, Family Apiaceae, Genus Ferula L., Species Ferula assa-foetida L., more commonly known as ASAFOETIDA or ASAFETIDA. European Medicines Agency schedules asafetida in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12947MIG. As of Q4 2014, ASAFETIDA remains the US FDA Preferred Term for this commodity. Asafetida bears US NLM identifiers UMLS ID C0003946 and NCI Concept Code C83538. SMILES: NONE.	

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51461519	Bilberry	This classification denotes a natural product which US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9P2U39H18W and which the Integrated Taxonomic Information System classifies under Taxonomic Serial Number 23591 as a member of Kingdom Plantae, Subkingdom Viridaeplantae, Infrakingdom Streptophyta, Division Tracheophyta, Subdivision Spermatophytina, Infradivision Angiospermae, Class Magnoliopsida, Superorder Asteranae, Order Ericales, Family Ericaceae, Genus Vaccinium L., and more commonly known as the simple BILBERRY, of which there are several varieties. Bilberry bears the USDA PLANTS Database Identifiers VABR3, VACA13, and VADE (sea, dwarf, and cascade, respectively). European Medicines Agency schedules bilberry in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB11745MIG, SUB11746MIG, SUB33683, and SUB33685. The United Nations Common Coding System codifies bilberry under UNCCS 013444. As of Q4 2014, BILBERRY remains the US FDA Preferred Term for this commodity.	
51461520	Arnica	This classification denotes a natural product which US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MUE8Y11327, which the Integrated Taxonomic Information System classifies under Taxonomic Serial Number 36554 as a member of Kingdom Plantae, Subkingdom Viridaeplantae, Infrakingdom Streptophyta, Division Tracheophyta, Subdivision Spermatophytina, Infradivision Angiospermae, Class Magnoliopsida, Superorder Asteranae, Order Asterales, Family Asteraceae, Genus Arnica L., more commonly known as ARNICA or the SUNFLOWER genus. The US FDA additionally recognizes many varieties of arnica as active ingredients or moieties under Unique Ingredient Identifiers F8YB51A2HV, JB1W7X8DQ6, JCG1OSZ7A8, K181IYA8PH, K75056Q7TX, MFH47KBD23, MO43N06ZEN, NG0U89QRD8, O80TY208ZW, OZ0E5Y15PZ, U664526L2A, U7L2JP51PR, W6150S0KM6, 82CNE9JKJI, and 88WK5I8R3L. Arnica bears the USDA PLANTS Database Identifier ARNIC, and USDA classifies an additional 43 arnica varieties. Most arnica-based preparations aim to exploit the molecular structre C15H18O4, known to US FDA as an active ingredient or moiety under Unique Ingredient Identifier 4GUY9L896T, more commonly known as HELENALIN, or chemically known as 6.alpha.,8.beta.-dihydroxy-4-oxoambrosa-2,11(13)-dien-12-oic acid 12,8-lactone, which the US National Library of Medicine characterizes as having anti-inflammatory action. European Medicines Agency schedules the most commonly-used arnica varieties [in medicine] in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB11719MIG, SUB12938MIG, SUB12939MIG, SUB12940MIG, SUB20592, SUB31799, SUB34588, SUB40582, SUB40583, SUB40584, SUB45898, SUB45899, SUB45900, SUB45901, SUB45902, SUB45903, SUB45904, SUB45905, SUB50970, and SUB63691. The United Nations Common Coding System (UNCCS) codifies arnica, in its various forms, under UNCCS 014310 (seed source) and UNCCS 216551 (oil). SMILES: NONE.	

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51461521	Balsam peru	This classification denotes a natural product which US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifiers 8P5F881OCY (basic) and DIK0395679 (the viscous chemically-neutral liquid thereof), which the Integrated Taxonomic Information System classifies under Taxonomic Serial Number 530967 as a member of Kingdom Plantae, Subkingdom Viridaeplantae, Infrakingdom Streptophyta, Division Tracheophyta, Subdivision Spermatophytina, Infradivision Angiospermae, Class Magnoliopsida, Superorder Rosanae, Order Fabales, Family Fabaceae, Genus Myroxylon L. f., Species Myroxylon balsamum (L.), Variety Myroxylon balsamum var. pereirae, more commonly known as MYROXYLON or, as here, BALSAM OF PERU. Balsam peru bears the USDA PLANTS Database Identifier MYBAP. European Medicines Agency schedules balsam peru in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB12210MIG, SUB14818MIG, and SUB61023. As of Q4 2014, BALSAM PERU remains the US FDA Preferred Term for this commodity. Balsam peru bears US NLM identifiers UMLS ID C0070477 and NCI Concept Code C66361. SMILES: NONE.	
51461522	Eyebright	This classification denotes a natural product which US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier C9642I91WL, which the Integrated Taxonomic Information System classifies under Taxonomic Serial Number 502558 as a member of Kingdom Plantae, Subkingdom Viridaeplantae, Infrakingdom Streptophyta, Division Tracheophyta, Subdivision Spermatophytina, Infradivision Angiospermae, Class Magnoliopsida, Superorder Asteranae, Order Lamiales, Family Orobanchaceae, Genus Euphrasia L. (eyebright), Species Euphrasia stricta, commonly known as DRUG EYEBRIGHT, EYEBRIGHT, or as here, EUPHRASIA. Euphrasia bears the USDA PLANTS Database Identifier EUST7. European Medicines Agency schedules euphrasia in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB45067 and SUB13783MIG. SMILES: NONE.	
51461523	Ginkgo biloba	This classification denotes derivations of a natural product which US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 19FUJ2C58T, which the Integrated Taxonomic Information System classifies under Taxonomic Serial Number 183269 as a member of Kingdom Plantae, Subkingdom Viridaeplantae, Infrakingdom Streptophyta, Division Tracheophyta, Subdivision Spermatophytina, Infradivision Gymnospermae, Class Ginkgoopsida (ginkgo), Order Ginkgoales, Family Ginkgoaceae, Genus Ginkgo L. (ginkgo), Species Ginkgo biloba L., commonly known as MAIDENHAIR TREE, COMMON GINKGO, GINKO BILOBA, or as here, GINKGO. Ginkgo bears the USDA PLANTS Database identifier GIBI2. European Medicines Agency schedules ginkgo in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB13965MIG, SUB13966MIG, SUB16390MIG, SUB32484, SUB33195, SUB33659, SUB43262, SUB47670, and SUB61335. Ginkgo biloba bears US NLM identifiers UMLS ID C0330206 and NCI Concept Code C93305. SMILES: NONE.	

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51461524	Hydrastis	This classification denotes a natural product which US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifiers ZW3Z11D0JV (root) and R763EBH88T (whole), which the Integrated Taxonomic Information System classifies under Taxonomic Serial Number 18781 as a member of Kingdom Plantae, Subkingdom Viridaeplantae, Infrakingdom Streptophyta, Division Tracheophyta, Subdivision Spermatophytina, Infradivision Angiospermae, Class Magnoliopsida, Superorder Ranunculanae, Order Ranunculales, Family Ranunculaceae, Genus Hydrastis L., Species Hydrastis canadensis L., commonly known as GOLDENSEAL or, as here, HYDRASTIS (canadensis). Hydrastis bears the USDA PLANTS Database Identifier HYCA. European Medicines Agency schedules hydrastis in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB14129MIG, SUB40666, SUB46607, SUB46608, and SUB46609. SMILES: NONE. .	
51461525	Gotu kola	This classification denotes a natural product which US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7M867G6T1U, although the US FDA Substance Registration System (SRS) identifies several varieties and preparations under UNIIs J02K2IV2PB, 8MXU1P42J0, and 6810070TYD, the source product of which the Integrated Taxonomic Information System classifies under Taxonomic Serial Number 29612 Kingdom Plantae, Subkingdom Viridaeplantae, Infrakingdom Streptophyta, Division Tracheophyta, Subdivision Spermatophytina, Infradivision Angiospermae, Class Magnoliopsida, Superorder Asteranae, Order Apiales, Family Apiaceae, Genus Centella L., Species Centella asiatica, more commonly known as GOTU KOLA. Gotu kola bears the USDA PLANTS Database Identifiers CEAS and CEER2. European Medicines Agency schedules gotu kola in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB13285MIG, SUB13286MIG, SUB34889, SUB44727, SUB44728, SUB44729, and SUB44730. SMILES: NONE.	
51461526	Saw palmetto	This classification denotes a natural product which US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J7WWH9M8QS, which the Integrated Taxonomic Information System classifies under Taxonomic Serial Number 42508 as a member of Kingdom Plantae, Subkingdom Viridaeplantae, Infrakingdom Streptophyta, Division Tracheophyta, Subdivision Spermatophytina, Infradivision Angiospermae, Class Magnoliopsida, Superorder Lilianae (monocots), Order Arecales, Family Arecaceae, Genus Serenoa Hook. f. (serenoa), Species Serenoa repens, commonly known as SAW PALMETTO. Saw palmetto bears the USDA PLANTS Database Identifier SERE2. European Medicines Agency schedules saw palmetto in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB15228MIG, SUB30163, SUB30858, SUB32068, SUB33320, SUB47013, SUB47014, SUB47015, SUB47016, SUB47017, SUB47018, and SUB47686. As of Q4 2014, SAW PALMETTO remains the US FDA Preferred Term for this commodity. SMILES: NONE.	

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51461527	Pygeum africanum	This classification denotes a natural product which US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 709HYI14M4, the source of which US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier O05WS7301S, the source of which the Integrated Taxonomic Information System classifies under Taxonomic Serial Number 837327 as a member of Kingdom Plantae, Subkingdom Viridaeplantae, Infrakingdom Streptophyta, Division Tracheophyta, Subdivision Spermatophytina, Infradivision Angiospermae, Class Magnoliopsida, Superorder Rosanae, Order Rosales, Family Rosaceae, Genus Prunus L. (chokecherry, plum), Species Prunus africana, often commonly called RED STINKWOOD or as here, PRUNUS AFRICANA. Prunus L. (Genus) bears the USDA PLANTS Database Identifier PRUNU. European Medicines Agency schedules prunus africana in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB36083 (whole) and SUB36083 (bark).	
51461528	Angelica root	This classification denotes a natural product which US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 885452N0GZ and which the Integrated Taxonomic Information System classifies under Taxonomic Serial Number 29431 as a member of Kingdom Plantae, Subkingdom Viridaeplantae, Infrakingdom Streptophyta, Division Tracheophyta, Subdivision Spermatophytina, Infradivision Angiospermae, Class Magnoliopsida, Superorder Asteranae, Order Apiales, Family Apiaceae, and Genus Angelica L., more commonly known as WILD CELERY or, as here, CELERY ROOT. Angelica bears the USDA PLANTS Database Identifier ANGEL. European Medicines Agency schedules angelica root in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD explicitly under Index SUB11711MIG and additionally, in severak varities implicitly under Indices SUB32803, SUB32493, and SUB32493. The United Nations Common Coding System (UNCCS) codifies angelica seeds under UNCCS 015432.	
51461529	Milk thistle	This classification denotes a natural product which US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifiers 49E5S535FG (whole) and 822I9LEJ7S (extract), which the Integrated Taxonomic Information System classifies under Taxonomic Serial Number 38413 as a member of Kingdom Plantae, Subkingdom Viridaeplantae, Infrakingdom Streptophyta, Division Tracheophyta, Subdivision Spermatophytina, Infradivision Angiospermae, Class Magnoliopsida, Superorder Asteranae, Order Asterales, Family Asteraceae, Genus Silybum, Species Silybum marianum, commonly known as BLESSED MILKTHISTLE, BLESSED MILK-THISTLE, SPOTTED THISTLE, VARIEGATED THISTLE, or as here, simply MILK THISTLE. Milk thistle bears the USDA PLANTS Database Identifier SIMA3. European Medicines Agency schedules milk thistle in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB15252MIG, SUB32291, SUB35835, SUB47019, SUB47020, SUB47021, SUB47022, SUB47023, SUB47024, SUB47025, SUB47026, SUB55439, and SUB63378. As of Q4 2014, MILK THISTLE remains the US FDA Preferred Term for this commodity. Milk thistle bears US NLM identifiers UMLS ID C0937640 and NCI Concept Code C29261. SMILES: NONE.	

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51461530	Black cohosh	This classification denotes a natural product which US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K73E24S6X9 and which the Integrated Taxonomic Information System classifies under Taxonomic Serial Number 821148 as a member of Kingdom Plantae, Subkingdom Viridaeplantae, Infrakingdom Streptophyta, Division Tracheophyta, Subdivision Spermatophytina, Infradivis ion Angiospermae, Class Magnoliopsida, Superorder Ranunculanae, Order Ranunculales, Family Ranunculaceae, Genus Actaea L. (baneberry) Species Actaea racemosa L., more commonly known as BLACK BANEBERRY, BLACK SNAKEROOT, or as here, BLACK COHOSH. Black cohosh bears the USDA PLANTS Database Identifier ACRA7. European Medicines Agency schedules black cohosh in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB31742. As of Q4 2014, BLACK COHOSH remains the US FDA Preferred Term for this commodity.	
51461531	Cinnamomum	This classification denotes a natural product which US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5S29HWU6QB, which the Integrated Taxonomic Information System classifies under Taxonomic Serial Number 18174 as a member of Kingdom Plantae, Subkingdom Viridaeplantae, Infrakingdom Streptophyta, Division Tracheophyta, Subdivision Spermatophytina, Infradivision Angiospermae, Class Magnoliopsida, Superorder Magnolianae, Order Laurales, Family Lauraceae, Genus Cinnamomum Schaeff. (cinnamon), commonly known as CINNAMON or as here, CINNAMOMUM. Cinnamomum bears the USDA PLANTS Database Identifier CINNA2. European Medicines Agency schedules cinnamomum in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB30007, SUB32757, SUB35446, SUB35447, SUB44922, SUB44923, SUB44924, SUB44925, and SUB52581. The United Nations Common Coding System codifies the source product under UNCCS 016230.	
51461532	Abies balsamea resin	This classification denotes a natural product and a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K304VI98I3, which the Integrated Taxonomic Information System classifies under Taxonomic Serial Number 18032 as a member of Kingdom Plantae, Subkingdom Viridaeplantae, Infrakingdom Streptophyta, Division Tracheophyta, Subdivision Spermatophytina, Infradivision Gymnospermae, Class Pinopsida, Order Pinales, Family Pinaceae, Genus Abies Mill., and Species Abies balsamea but generally known as ABIES BALSAMEA and secretions thereof. Abies balsamea bears the USDA PLANTS Identifiers ABBA, ABBAB, ABBAP, and ABLAL. European Medicines Agency schedules abies in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB30006.	
51461533	Absinthium	This classification denotes a natural product and plant extract, also known as absinth sagewort, absinth wormwood, absinthium, and common sagewort, which the Integrated Taxonomic Information System classifies and recognizes under Taxonomic Serial Number 35445. European Medicines Agency schedules absinthium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12702MIG. SMILES: n/a.	

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51461534	Aralia	This classification denotes a natural product which US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T90W4582DU, which the Integrated Taxonomic Information System classifies under Taxonomic Serial Number 29372 ss a member of Kingdom Plantae, Subkingdom Viridaeplantae, Infrakingdom Streptophyta, Division Tracheophyta, Subdivision Spermatophytina, Infradivision Angiospermae, Class Magnoliopsida, Superorder Asteranae, Order Apiales, Family Araliaceae, Genus Aralia L., more commonly known as SPIKENARD or, as here, ARALIA. Aralia bears the USDA PLANTS Database Identifier ARALI. European Medicines Agency schedules the most commonly-used aralia variety [in medicine] in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB40581, SUB46029, and SUB46030.	
51461535	Commiphora myrrha resin	This classification denotes a natural product which US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifiers JC71GJ1F3L and H74221J5J4, the source product of which the Integrated Taxonomic Information System classifies under Taxonomic Serial Number 500750 as a member of Kingdom Plantae, Subkingdom Viridaeplantae, Infrakingdom Streptophyta, Division Tracheophyta, Subdivision Spermatophytina, Infradivision Angiospermae, Class Magnoliopsida, Superorder Rosanae, Order Sapindales, Family Burseraceae, Genus Commiphora Jacq. (myrrh), commonly known as MYRRH. Myrrh bears the USDA PLANTS Database Identifier COMMI2. European Medicines Agency schedules Myrrh in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB14619MIG (simple) and SUB14620MIG (tincture).	
51461536	Eupatorium	This classification denotes a natural product which US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifiers DG4F8T839X and M9VVZ08EKQ (leaf and root), and which the Integrated Taxonomic Information System classifies under Taxonomic Serial Number 35980 as a member of Kingdom Plantae, Subkingdom Viridaeplantae, Infrakingdom Streptophyta, Division Tracheophyta, Subdivision Spermatophytina, Infradivision Angiospermae, Class Magnoliopsida, Superorder Asteranae, Order Asterales, Family Asteraceae, Genus Eupatorium L. (thoroughwort), Species Eupatorium perfoliatum L., more commonly known as EUPATORIUM. Eupatorium bears the USDA PLANTS Database Identifiers EUPE3, EUPEC, and EUPEP. European Medicines Agency schedules eupatorium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB13779MIG, SUB34756, SUB40652, SUB40653, SUB46075, SUB55050, and SUB63369.	

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51461537	Gelsemium	This classification denotes derivations of a natural product which US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 639KR60Q1Q, which the Integrated Taxonomic Information System classifies under Taxonomic Serial Number 29929 as a member of Kingdom Plantae, Subkingdom Viridaeplantae, Infrakingdom Streptophyta, Division Tracheophyta, Subdivision Spermatophytina, Infradivision Angiospermae, Class Magnoliopsida, Superorder Asteranae, Order Gentianales, Family Gelsemiaceae, Genus Gelsemium Juss. (trumpetflower), commonly known as TRUMPETFLOWER or as here, GELSEMIUM. Gelsemium bears the USDA PLANTS Database identifier GELSE. European Medicines Agency schedules gelsemium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB13956MIG, SUB13957MIG, SUB34788, SUB40657, SUB46533, SUB47364, SUB47365, SUB47366, SUB47367, SUB47368, SUB47369, and SUB47370.	
51461538	Kava	This classification denotes a natural product which US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BOW48C81XP, which the Integrated Taxonomic Information System classifies under Taxonomic Serial Number 18313 as a member of Kingdom Plantae, Subkingdom Viridaeplantae, Infrakingdom Streptophyta, Division Tracheophyta, Subdivision Spermatophytina, Infradivision Angiospermae, Class Magnoliopsida, Superorder Magnolianae, Order Piperales, Family Piperaceae, Genus Piper L. (pepper), Species Piper methysticum G. Forst. (kava), commonly known as KAVA. Kava bears the USDA PLANTS Database Identifier PIME. European Medicines Agency schedules karaya gum in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB14881MIG and SUB33469. Most nations schedule Kava under HS 12129990 and SITC 05489. SMILES:.	

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51461539	Passion flower extract	This classification denotes a natural product which US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SY49TH8VUA, the source of which US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 99B54VQS6L, the source of which the Integrated Taxonomic Information System classifies under Taxonomic Serial Number 22219 as a member of Kingdom Plantae, Subkingdom Viridaeplantae, Infrakingdom Streptophyta, Division Tracheophyta, Subdivision Spermatophytina, Infradivision Angiospermae, Class Magnoliopsida, Superorder Rosanae, Order Malpighiales, Family Passifloraceae, Genus Passiflora L., commonly known as PASSIONFLOWER or as here, PASSION FLOWER. Medically, the two most common passion flower species (and extracts) used are passiflora edulis (UNII SY49TH8VUA) and passiflora incarnata (UNII K8F3G29S6Z). However, there are many other varieties (including Belot, Colville, Mexican, Virgin Island, banana, birdwing, bluecrown, bracted, conch apple, corky, crinkled, cupped, dutchman's , fetid, fringed, goatsfoot, golden bellapple, maypop, perfumed, red, scarlet, slender, tropical, tuberous, twin-flowered, twolobe, white, whiteflower, wingleaf, woodland, and yellow). Passiflora edulis bears the USDA PLANTS Database Identifier PAED, whereas passiflora incarnata bears the USDA PLANTS Database Identifier PAIN6. European Medicines Agency schedules passiflora edulis in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB36101 and schedules passiflora incarnata under Indices SUB14781MIG, SUB30267, SUB34685, SUB35335, SUB42712, SUB46860, SUB46861, and SUB69845.	

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51461540	Ephedra	This classification is an herbal drug, a product which US FDA regulates as an active or moiety under Unique Ingredient Identifier 51QBA3IQ91, and which bears Integrated Taxonomic Information System Serial Number 505858. European Medicines Agency schedules Safrole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13682MIG. Under the World Customs Organization Harmonised System, ephedra is scheduled in 13021920. The United Nations International Drug Control Programme's Technical Services Branch, in accordance with and support of the 1988 Convention against Illicit Traffic in Narcotic Drugs and Psychotropic Substances, and Article 12 thereof, in conjunction with scientific findings Clandestine Manufacture of Substances under International Control, has determined, based on collateral research in Canada, Japan, and the United States, that this commodity (ephedra) is a precursor in manufacture of Amfetamine and Metamfetamine (See Scientific and Technical Note SCITEC/11). For US verification, see US Drug Enforcement Administration's Ephedra's Role as a Precursor in the Clandestine Manufacture of Methamphetamine (DEA Western Laboratory), ISSN 0022-1198 and Federal Register Volume 62, Number 107 (Wednesday, June 4, 1997), Dietary Supplements Containing Ephedrine Alkaloids (Section 1.A, Characteristics of Ephedrine Alkaloids). Also see Health Canada Monograph 268 and restatement of Canada's Precursor Control Regulations (PCR) (JC 2010) and ephedra's relevance thereto. Under EU regulations, ephedra is governed by Regulation (EC) No 273/2004 (rules for the monitoring of trade between the Community and third countries in drug precursors) and Official Journal L 022, 26/01/2005 P. 0001-0010. Under US regulations, ephedra is governed by Title 21 Code of Federal Regulations, §§ 1309, 1310.02, and 1313. Under Canadian regulations, ephedra is governed by Controlled Drugs and Substances Act subsection 55(1) (S.C. 1996, c. 19) and Precursor Control Regulations (SOR/2002-359), P.C. 2002-1615 2002-09-24.	
51461541	Cascara	This classification denotes a natural product which US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 4VBP01X99F, a partial distillation from the source product, which US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier E9S376T0H5, the source of which the Integrated Taxonomic Information System classifies under Taxonomic Serial Number 28582 as a member of Kingdom Plantae, Subkingdom Viridaeplantae, Infrakingdom Streptophyta, Division Tracheophyta, Subdivision Spermatophytina, Infradivision Angiospermae, Class Magnoliopsida, Superorder Rosanae, Order Rosales, Family Rhamnaceae, Genus Rhamnus L. (buckthorn), Species Rhamnus purshiana, more commonly known as CASCARA BUCKTHORN, PURSH'S BUCKTHORN, or as here, CARSCARA. Carscara (cascara) bears the USDA PLANTS Database Identifier FRPU7. European Medicines Agency schedules carscara in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB34042, SUB13255MIG, and SUB33908..	

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51461542	Medicinal tree pollen	This classification denotes a natural product which US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifiers 2A64U81OQ3, BBO1IJ3ZIW, NX974IRT8E, and M0G28FH9K1, the sources of which Integrated Taxonomic Information System classifies under Taxonomic Serial Numbers 28827, 35682, 27228, and 28811. European Medicines Agency schedules tree pollen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB55247.	
51461543	Veratrum	This classification denotes a natural product which US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifiers 7DEL4FSK0E, 74V0KIG3TK, VB66Y1LB7K, and 197B3Q7T5Q, the soirce of which the Integrated Taxonomic Information System classifies under Taxonomic Serial Number 42756 as a member of Kingdom Plantae, Subkingdom Viridaeplantae, Infrakingdom Streptophyta, Division Tracheophyta, Subdivision Spermatophytina, Infradivision Angiospermae, Class Magnoliopsida, Superorder Lilianae, Order Liliales, Family Melanthiaceae, Genus Veratrum L., known commonly as VERATRUM. US FDA classifies various veratrum species, including album, nigrum, and viride. Veratrum bears the USDA PLANTS Database Identifier VERAT, whereas species album, nigrum, and viride bear USDA PLANTS Database Identifiers VEAL3, VENI5, and VEVI, respectively. European Medicines Agency schedules veratrum in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB14023MIG, SUB15723MIG, SUB35193, SUB35195, SUB40762, SUB47977, SUB47978, SUB47979, SUB47980, SUB47981, SUB47982, and SUB47983.	

Class 51461600 Combination herbs/alternative therapies

Definition (if available): This classification denotes combination drugs and preparations that consist in whole or part of roots, leaves, seeds, bark, or other plant parts, and which possess therapeutic, tonic, purgative, curative or other pharmacologic attributes, derived from herbaceous plants, or those which have leaves and stems, and which therefore bear the name HERBS. Typical combination herb/alternative therapy constituents are cinnamon, glucosamine, iodine, soy, zinc citrate.

Commodity	Commodity Title	Definition	Synonym
51461601	Calcium/iodine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class HA000. This VA Drug Class (HA000) classifies this compound as belonging to the group HERBS/ALTERNATIVE THERAPIES.	
51461602	Chondroitin/glucosamine	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class HA000. This VA Drug Class (HA000) classifies this compound as belonging to the group HERBS/ALTERNATIVE THERAPIES.	
51461603	Chondroitin/glucosamine/hyaluronate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class HA000. This VA Drug Class (HA000) classifies this compound as belonging to the group HERBS/ALTERNATIVE THERAPIES.	

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51461604	Chondroitin/glucosamine/methylsulfonylmethane	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class HA000. This VA Drug Class (HA000) classifies this compound as belonging to the group HERBS/ALTERNATIVE THERAPIES.	
51461605	Chromium/cinnamon	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class HA000. This VA Drug Class (HA000) classifies this compound as belonging to the group HERBS/ALTERNATIVE THERAPIES.	

Family 51470000 Antiseptics

Class 51471500 Antiseptic alkenes and amidines and amines and ammonia-based compounds

Definition (if available) This classification denotes antiseptic drugs made from or based in part on alkenes and amidines and amines and ammonia-based compounds

Commodity	Commodity Title	Definition	Synonym
51471501	Ammoniated mercury or mercuric amidochloride	This classification denotes a local anti-infective agent with the molecular formula Cl.Hg.H2N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JD546Z56F0, chemically known as mercury, ammonobasic (hgnh2cl) but generally known as ammoniated mercury, which bears US NIH Compound Identifier 3032553. European Medicines Agency schedules Ammoniated mercury in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12868MIG. SMILES: [NH2-].[Cl-].[Hg+2].	
51471502	Povidone	This classification denotes a synthetic polymer with the molecular formula (C6H9NO)n, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier FZ989GH94E, chemically known as 2-pyrrolidinone, 1-vinyl-, polymers, compd. with aluminum acetate but generally known as povidone, which bears US NIH Compound Identifier 6917. European Medicines Agency schedules Povidone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12238MIG. The term POVIDONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 10, No. 3, 1996, List 36). POVIDONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule povidone under HS 39059990 and SITC 57592. Povidone bears US NLM identifiers UMLS ID C0032856 and NCI Concept Code C77491. SMILES: C=CN1CCCC1=O.II.	povidone; кросповидон; crospovidone; crospovidon; κροσποβιδόνη; krospovidon; crospovidone; krospowidon; crospovidona; crospovidona; 聚维酮; povidone.; ポビドン

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51471503	Dibromopropamidine or dibrompropamidine	This classification denotes a topical anti-infective agent with the molecular formula C17H18Br2N4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 269M3QL74S, chemically known as 4,4-(trimethylenedioxy)bis(3-bromobenzamidine) but generally known as dibromopropamidine, which bears US NIH Compound Identifier 11974. European Medicines Agency schedules Dibrompropamidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07075MIG. The term DIBROMPROPAMIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules dibromopropamidine in its Anatomical Therapeutic Chemical (ATC) Classification. Dibromopropamidine or dibrompropamidine bears US NLM identifiers UMLS ID C0057799 and NCI Concept Code C76261. SMILES: BRC1C(OCCCOC2C(BR)CC(CC2)C(=N)N)CCC(C1)C(=N)N.	dibrompropamidine; дибромпропамидин; dibrompropamidine; dibrompropamidin; διβρωμπροπαμιδίνη; dibrompropamidin; dibromopropamidina; dibromopropamidyna; dibromopropamidina; dibrompropamidina; 4;4'-(trimethylenedioxy)bis(3-bromobenzamidine).
51471504	Crystal violet or gentian violet or methylrosaniline	This classification denotes a dye with the molecular formula C25H30N3.Cl, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier J4Z741D6O5, chemically known as pararosaniline, n,n,n,n,n,n-hexamethyl-, chloride but generally known as gentian violet, which bears US NIH Compound Identifier 3468. European Medicines Agency schedules Gentian violet in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB40253. The term GENTIAN VIOLET is an International Non-Proprietary Name. SMILES: CN(C)C1=CC=C(C=C1)C(=C2C=CC(=[N+](C)C)C=C2)C3=CC=C(C=C3)N(C)C.[Cl-].	methylrosanilinium chloride; μεθυλοροσανιλίνιο χλωριούχο; metyylirosaniliniumkloridi; metilrosanilinio cloruro; methylrosaniliniumchlorid; and μεθυλοροσανιλινιεν χλορίδ.
51471505	Povidone iodine	This classification denotes a synthetic polymer with the molecular formula C6H9I2NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 85H0HZU99M, chemically known as 1-vinyl-2-pyrrolidinone polymer, compound with iodine, but more generally known as povidone iodine, which bears US NIH Compound Identifier 410087. European Medicines Agency schedules povidone iodine or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12238MIG. Most nations, for tariff purposes, schedule povidone iodine under HS 39059990. SMILES:.	

Class 51471600 Antiseptic acetates

Definition (if available): This classification denotes antiseptic drugs made from derivatives of acetic acid. included under this heading are a broad variety of acid forms, salts, esters, and amides that contain the carboxymethane structure.

Commodity	Commodity Title	Definition	Synonym

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51471601	Laurolinium acetate	This classification denotes an anti-infective agent with the molecular formula C22H35N2.C2H3O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R01EZP92PU, chemically known as quinolinium, 4-amino-1-dodecyl-2-methyl-, acetate (9ci) but generally known as laurolinium acetate, which bears US NIH Compound Identifier 67354. European Medicines Agency schedules Laurolinium acetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08416MIG. The term LAUROLINIUM ACETATE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). Most nations schedule laurolinium acetate under HS 29334990 and SITC 51575. As of Q4 2014, LAUROLINIUM ACETATE remains the US FDA Preferred Term for this commodity. Laurolinium acetate bears US NLM identifiers UMLS ID C2825363 and NCI Concept Code C80858. SMILES: OC(=O)C.[n]1(CCCCCCCCCCCC)c2c(c(N)cc1C)cccc2.	laurolinium acetate; лауролиниум ацетат; acétate de laurolinium; laurolinium acetat; λαυρολίνιο οξικό; laurolinium-acetát; laurolinio acetato; octan laurolinium; acetato de laurolínio; acetato de laurolinio; 醋酸劳利铵
51471602	Acetic acid	This classification denotes an anti-infective agent with the molecular formula C2H4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Q40Q9N063P, chemically known as ethanoic acid but generally known as Acetic Acid, which bears US NIH Compound Identifier 176. European Medicines Agency schedules Acetic Acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12711MIG. As of Q4 2014, ACETIC ACID remains the US FDA Preferred Term for this commodity. Acetic acid bears US NLM identifiers UMLS ID C0000983 and NCI Concept Code C61623. SMILES: CC(=O)O.	酢酸

Class 51471700 Antiseptic acids

Definition (if available): This classification denotes antiseptic drugs made from chemical compounds which yield hydrogen ions or protons when dissolved in water, whose hydrogen can be replaced by metals or basic radicals, or which react with bases to form salts and water.

Commodity	Commodity Title	Definition	Synonym
51471701	Mandelic acid	This classification denotes a urinary anti-infective agent with the molecular formula C8H8O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier NH496X0UJX, chemically known as glycolic acid, phenyl- but generally known as mandelic acid, which bears US NIH Compound Identifier 1292. European Medicines Agency schedules Mandelic acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14462MIG. World Health Organization schedules mandelic acid in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule mandelic acid under HS 29181900 and SITC 51392. As of Q4 2014, MANDELIC ACID remains the US FDA Preferred Term for this commodity. Mandelic acid bears US NLM identifiers UMLS ID C0065636 and NCI Concept Code C61822. SMILES: OC(c1ccccc1)C(=O)O.	

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51471702	Octafonium or phenoctide	This classification denotes a topical anti-infective agent with the molecular formula C27H42NO.Cl, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5SEY06I0DA, chemically known as benzyldiethyl-2-(p-(1,1,3,3-tetramethylbutyl)phenoxy)ethylammonium chloride but generally known as octafonium chloride, which bears US NIH Compound Identifier 66211. European Medicines Agency schedules Octafonium chloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09402MIG. The term OCTAFONIUM CHLORIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). SMILES: CL.O(CC[N](CC1CCCCC1)(CC)CC)C1CCC(C(CC(C)(C)C)(C)C)CC1.	octafonium, οκταφονίου, oktafoniumkloridi, ottafonio, octafonium, октафониев, and 奥他氯铵.
51471703	Boric acid	This classification denotes a topical anti-infective agent with the molecular formula BH3O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R57ZHV85D4, chemically known as boric acid, crude natural, containing not more than 85 per cent ofh3bo3 calculated on the dry weight but generally known as boric acid, which bears US NIH Compound Identifier 7628. European Medicines Agency schedules Boric acid in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12471MIG. World Health Organization schedules boric acid in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, BORIC ACID remains the US FDA Preferred Term for this commodity. Boric acid bears US NLM identifiers UMLS ID C0006020 and NCI Concept Code C47416. SMILES: B(O)(O)O.	ホウ酸
51471704	Octafonium chloride	This classification denotes a topical anti-infective agent with the molecular formula C27H42NO.Cl, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5SEY06I0DA, chemically known as benzyldiethyl-2-(p-(1,1,3,3-tetramethylbutyl)phenoxy)ethylammonium chloride but more generally known as octafonium chloride, which bears US NIH Compound Identifier 66211. European Medicines Agency schedules Octafonium chloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09402MIG. The term OCTAFONIUM CHLORIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 21 No. 12 1967, List 7). Most nations, for tariff and trade purposes, schedule octafonium chloride under HS 29239000. As of Q4 2014, OCTAFONIUM CHLORIDE remains US FDA's Preferred Term for this commodity. Octafonium chloride bears US NLM identifiers UMLS ID C2983969 and NCI Concept Code C90986. SMILES: CC[N+](CC)(CCOC1CCC(CC1)C(C)(C)CC(C)(C)C)CC2CCCCC2.[CL-].	

Class 51471800 Antiseptic acridines

Definition (if available) This classification denotes antiseptic drugs made from structures based on C13H9N.

Commodity	Commodity Title	Definition	Synonym

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51471801	Acriflavine or acriflavinium	This classification denotes a dye with the molecular formula C13H11N3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1T3A50395T, chemically known as acridine-3,6-diamine, but generally known as acriflavine, and which bears US NIH Compound Identifier 443101. European Medicines Agency schedules acriflavine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00292MIG. The term ACRIFLAVINE is an International Non-Proprietary Name or INN. Acriflavine or acriflavinium bears US NLM identifiers UMLS ID C0001187 and NCI Concept Code C76253. SMILES: C[N+]1=C2C=C(C=CC2=CC3=C1C=C(C=C3)N)N.C1=CC(=CC2=NC3=C(C=CC(=C3)N)C=C21)N.	acriflavinium, ακριφλαβίνιο, akriflavinum, acriflavinio, acriflavinium, and акрифлавиниев.
51471802	Aminacrine or aminoacridine	This classification denotes a topical anti-infective agent with the molecular formula C13H10N2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 78OY3Z0P7Z, chemically known as 9-acridinamine, monohydrochloride but generally known as aminacrine, which bears US NIH Compound Identifier 7019. Aminacrine most often comes in base and hydrochloride forms. European Medicines Agency schedules Aminoacridine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05437MIG. The term AMINOACRIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 16, No. 3 1962, List 4). World Health Organization schedules aminacrine in its Anatomical Therapeutic Chemical (ATC) Classification. Aminacrine or aminoacridine bears US NLM identifiers UMLS ID C0002503 and NCI Concept Code C77023. SMILES: C1=CC=C2C(=C1)C(=C3C=CC=CC3=N2)N.	aminoacridine; аминоакридин; aminoacridine; aminoacridin; αμινοακριδίνη; aminoakridin; aminoacridina; aminoakrydyna; aminoacridina; aminoacridina; 氨吖啶; acridin-9-amine.
51471803	Ethacridine lactate	This classification denotes a local anti-infective agent with the molecular formula C15H15N3O.C3H6O3.H2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier V5IL571C1T, chemically known as 6,9-diamino-2-ethoxyacridine lactate but generally known as ethacridine lactate, which bears US NIH Compound Identifier 15789. European Medicines Agency schedules Ethacridine lactate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01985MIG. World Health Organization schedules ethacridine lactate in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule ethacridine lactate under HS 29339990 and SITC 51577. As of Q4 2014, ETHACRIDINE LACTATE remains the US FDA Preferred Term for this commodity. SMILES: CCOC1=CC2=C(C3=C(C=C(C=C3)N)N=C2C=C1)N.CC(C(=O)O)O.	ethacridine; етакридин; éthacridine; ethacridin; αιθακριδίνη; etakridin; etacridina; etakrydyna; etacridina; etacridina; 依沙吖啶.
51471804	Euflavine	This classification denotes a local anti-infective agents, fluorescent dye, and intercalating agent with the molecular formula C14H14N3.Cl, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1TW3Q60E36, chemically known as 3,6-diamino-10-methylacridinium chloride hydrochloride but generally known as euflavine, which bears US NIH Compound Identifier 91561. World Health Organization schedules euflavine in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: C[N+]1=C2C=C(C=CC2=CC3=C1C=C(C=C3)N)N. SMILES: C[N+]1=C2C=C(C=CC2=CC3=C1C=C(C=C3)N)N.	

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51471805	Proflavine	This classification denotes an anti-infective agent with the molecular formula C13H11N3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CY3RNB3K4T, chemically known as 3,7-diamino-5-azaanthracene but generally known as proflavine, which bears US NIH Compound Identifier 7099. European Medicines Agency schedules Proflavine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10073MIG. The term PROFLAVINE is an International Non-Proprietary Name. PROFLAVINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule proflavine under HS 29339990 and SITC 51577. As of Q4 2014, PROFLAVINE remains the US FDA Preferred Term for this commodity. Proflavine bears US NLM identifiers UMLS ID C0033294 and NCI Concept Code C77055. SMILES: N1C2C(CC3C1CC(N)CC3)CCC(N)C2.	proflavine; профлавин; proflavine; proflavin; προφλαβίνη; proflavin; proflavina; proflawina; proflavina; proflavina; 原黄素; 3,6-diaminoacridine.
51471806	Aminoacridine hydrochloride	This classification denotes a topical anti-infective agent with the molecular formula C13H10N2.ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OR5RM3Q5QL, chemically known as 9-acridinamine, monohydrochloride but more generally known as aminacrine hydrochloride, which bears US NIH Compound Identifier 7019. European Medicines Agency schedules Aminacrine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00450MIG. Most nations, for tariff and trade purposes, schedule aminoacridine hydrochloride under HS 29339990. SMILES: C1CCC2C(C1)C(C3CCCCC3N2)N.CL.	
51471807	Proflavine dihydrochloride	This classification denotes a topical anti-infective agent C13H11N3.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 86EZ5R5IR1, chemically known as 3,6-diaminoacridine dihydrochloride, but more generally known as proflavine dihydrochloride, which bears US NIH Compound Identifier 10750. Most nations, for tariff and trade purposes, schedule proflavine dihydrochloride under HS 29339990 and SITC 51577. As of Q4 2014, PROFLAVINE DIHYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Proflavine dihydrochloride bears US NLM identifiers UMLS ID C2828237 and NCI Concept Code C87270. SMILES: C1CC(CC2C1CC3CCC(CC3N2)N)N.CL.CL.	
51471808	Proflavine hemisulfate or hemisulphate	This classification denotes a topical anti-infective agent with the molecular structure 2C13H11N3.H2O4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, 27V8M747VB chemically known as acridine, 3,6-diamino-, sulfate (2:1), but more commonly known as proflavine hemisulfate, which bears US NIH Compound Identifier 11111. European Medicines Agency schedules Proflavine hemisulfate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04058MIG. Most nations, for tariff and trade purposes, schedule proflavine hemisulfate under HS 29339990 and SITC 51577. As of Q4 2014, PROFLAVINE HEMISULFATE remains US FDA's Preferred Term for this commodity. Proflavine hemisulfate bears US NLM identifiers UMLS ID C0033295 and NCI Concept Code C84109. SMILES: C1CC(CC2C1CC3CCC(CC3N2)N)N.C1CC(CC2C1CC3CCC(CC3N2)N)N.OS(=O)(=O)O.	

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51471809	Proflavine hydrochloride	This classification denotes a topical anti-infective agent with the molecular formula C13H11N3.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 86EZ5R5IR1, chemically known as 3,6-diaminoacridine dihydrochloride, but more generally known as proflavine hydrochloride, which bears US NIH Compound Identifier 10750. European Medicines Agency schedules proflavine hydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10073MIG. Most nations, for tariff purposes, schedule proflavine hydrochloride under HS 29339990. SMILES: C1CC(CC2C1CC3CCC(CC3N2)N)N.CL.CL.	
51471811	Acriflavinium chloride	This classification denotes a dye with the molecular formula C13H11N3/C14H15N3.HCL, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier 1S73VW819C, more generally known as acriflavinium chloride. European Medicines Agency schedules acriflavinium chloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00292MIG. The term ACRIFLAVINE HYDROCHLORIDE is an International Non-Proprietary Name or INN.	акрифлавиниев хлорид; chlorure d'acriflavinium; acriflaviniumchlorid; ακριφλαβίνιο χλωριούχο; akriflavinium-klorid; acriflavinio cloruro; chlorek akryflawinium; cloreto de acriflavínio; cloruro de acriflavinio

Class 51471900 Antiseptic alcohols

Definition (if available): This classification denotes antiseptic drugs made from alkyl compounds containing a hydroxyl group.

Commodity	Commodity Title	Definition	Synonym
51471901	Isopropanol or isopropyl alcohol	This classification denotes an alcohol with the molecular formula C3H8O, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier ND2M416302, chemically known as 2-propanol, titanium (4+) salt but more generally known as isopropyl alcohol, which bears US NIH Compound Identifier 3776. European Medicines Agency schedules Isopropyl alcohol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12085MIG. Isopropyl alcohol bears US NLM identifiers UMLS ID C0022237 and NCI Concept Code C602. SMILES: OC(C)C.	
51471902	Menthol	This classification denotes a terpene compound and anesthetic agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L7T10EIP3A. European Medicines Agency schedules Menthol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12531MIG. Menthol generally arises in the molecular formula C10H20O. The term MENTHOL is a United States Homeopathic Pharmacopoeia Name designation. Most nations schedule menthol under HS 29061100 and SITC 51231. As of Q4 2014, MENTHOL remains the US FDA Preferred Term for this commodity. Menthol bears US NLM identifiers UMLS ID C0025368 and NCI Concept Code C80301. SMILES: CC1CCC(C(C1)O)C(C)C.	メントール

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51471903	Dichlorobenzyl alcohol	This classification denotes a topical anti-infective agent with the molecular formula C7H6Cl2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1NKX3648J9, chemically known as dichlorobenzyl alcohol, mixed isomers but generally known as dichlorobenzyl alcohol, which bears US NIH Compound Identifier 25493. European Medicines Agency schedules Dichlorobenzyl alcohol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13566MIG. World Health Organization schedules dichlorobenzyl alcohol in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, DICHLOROBENZYL ALCOHOL remains the US FDA Preferred Term for this commodity. Dichlorobenzyl alcohol bears US NLM identifiers UMLS ID C0057846 and NCI Concept Code C77047. SMILES: C1=CC=C(C=C1)C(O)(Cl)Cl.	
51471904	Propanol	This classification denotes a topical anti-infective agent with the molecular formula C3H8O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 96F264O9SV, chemically known as propan-1-ol but generally known as propanol or 1-propanol, which bears US NIH Compound Identifier 1031. European Medicines Agency schedules Propanol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15024MIG. SMILES: CCCO.	

Class 51472000 Antiseptic aldehydes

Definition (if available) This classification denotes antiseptic drugs made from organic compounds containing a carbonyl group in the form -CHO.

Commodity	Commodity Title	Definition	Synonym
51472001	Glutaral	This classification denotes an industrial aid with the molecular formula C5H8O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T3C89M417N, chemically known as 1,5-pentanedione but generally known as glutaral, which bears US NIH Compound Identifier 3485. European Medicines Agency schedules Glutaral in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07943MIG. The term GLUTARAL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, No. 10 1973, List 13). GLUTARAL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule glutaral under HS 29121990 and SITC 51621. As of Q4 2014, GLUTARAL remains the US FDA Preferred Term for this commodity. Glutaral bears US NLM identifiers UMLS ID C0017814 and NCI Concept Code C80930. SMILES: C(CC=O)CC=O.	glutaral; глутарал; glutaral; glutaral; γλουταράλη; glutarál; glutaral; glutaral; glutaral; glutaral; 戊二醛; glutaral; glutaric acid dialdehyde.; グルタラール

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51472002	Glutaraldehyde	This classification denotes an industrial aid with the molecular formula C5H8O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T3C89M417N, chemically known as 1,5-pentanedione but generally known as glutaral, which bears US NIH Compound Identifier 3485. European Medicines Agency schedules Glutaral in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07943MIG. The term GLUTARAL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 27, No. 10 1973, List 13). GLUTARAL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: C(CC=O)CC=O.	glutaral; глутарал; glutaral; glutaral; γλουταράλη; glutarál; glutaral; glutaral; glutaral; glutaral; 戊二醛; glutaral; glutaric acid dialdehyde.

Class 51472100 Antiseptic amides

Definition (if available): This classification denotes antiseptic drugs made from organic compounds containing the -CO-NH2 radical, derived from acids by replacement of -OH by -NH2 or from ammonia by the replacement of H by an acyl group.

Commodity	Commodity Title	Definition	Synonym
51472101	Bensalan	This classification denotes an anti-infective agent with the molecular formula C14H10Br3NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 22T0M6CICV, chemically known as 3,5-dibromo-n-(p-bromobenzyl)salicylamide but generally known as bensalan, which bears US NIH Compound Identifier 27449. European Medicines Agency schedules Bensalan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05730MIG. The term BENSALAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, No. 10, 1968, List 8). BENSALAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bensalan under HS 29242995 and SITC 51479. As of Q4 2014, BENSALAN remains the US FDA Preferred Term for this commodity. Bensalan bears US NLM identifiers UMLS ID C2827107 and NCI Concept Code C83604. SMILES: BRC1C(O)C(C(=O)NCC2CCC(BR)CC2)CC(BR)C1.	bensalan; бенсалан; bensalan; bensalan; βενσαλάνη; benzalán; bensalano; benzalan; bensalan; bensalán; 苯沙仑; bensalan; benzamide; 3;5-dibromo-n-((4-bromophenyl)methyl)-2-hydroxy-.; ベンサラン
51472102	Triclocarban	This classification denotes an anti-infective agent with the molecular formula C13H9Cl3N2O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier BGG1Y1ED0Y, chemically known as 3,4,4-trichlorodiphenylurea but generally known as triclocarban, which bears US NIH Compound Identifier 7547. European Medicines Agency schedules Triclocarban in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11271MIG. The term TRICLOCARBAN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). TRICLOCARBAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule triclocarban under HS 29242190 and SITC 51473. As of Q4 2014, TRICLOCARBAN remains the US FDA Preferred Term for this commodity. Triclocarban bears US NLM identifiers UMLS ID C0077072 and NCI Concept Code C47770. SMILES: CLC1CC(NC(=O)NC2CCC(CL)CC2)CCC1CL.	triclocarban; триклокарбан; triclocarban; triclocarban; τρικλοκαρβάνη; triklokarbán; triclocarban; triklokarban; triclorocarbane; triclocarbán; 三氯卡班; urea; n-(4-chlorophenyl)-n'-(3;4-dichlorophenyl)-.; トリクロカルバン

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51472103	Chloramine-t or n-chloro tosylamide or tosylchloramide	This classification denotes a topical anti-infective agent with the molecular formula C7H7ClNO2S.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 328AS34YM6, chemically known as p-toluenesulfonamide, n-chloro-, sodium salt but generally known as chloramine-t, which bears US NIH Compound Identifier 31387. SMILES: CC1=CC=C(C=C1)S(=NCL)(=O)[O-].[NA+]. SMILES: CC1=CC=C(C=C1)S(=NCL)(=O)[O-].[NA+].	
51472104	Chlorazodin or chloroazodin	This classification denotes a topical anti-infective agent with the molecular formula C2H4Cl2N6, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier SEF8X7MXO4, chemically known as 1, 1-azobis (chloroformamidine) but generally known as chlorazodin, which bears US NIH Compound Identifier 5354414. European Medicines Agency schedules Chlorazodin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06175MIG. The term CHLORAZODIN is an International Non-Proprietary Name. CHLORAZODIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Chlorazodin or chloroazodin bears US NLM identifiers UMLS ID C2699186 and NCI Concept Code C77038. SMILES: CL/N=C(/N=N/C(=N\CL)N)N.	chlorazodin; хлоразодин; chlorazodine; chlorazodin; χλωραζοδίνη; klórazodin; clorazodina; chlorazodyna; clorazodina; clorazodina; 氯脒佐定; chloroazodin; diazenedicarboximidamide; n;n'-dichloro-.
51472105	Tosylchloramide sodium	This classification denotes a tosyl compound, chloramine, anti-infective agent, disinfectant, indicator, reagent, and oxidant with the molecular formula C7H7ClNO2S.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 328AS34YM6, chemically known as p-toluenesulfonamide, n-chloro-, sodium salt but more generally known as tosylchloramide sodium, which bears US NIH Compound Identifier 31387. European Medicines Agency schedules Tosylchloramide sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11203MIG. World Health Organization schedules tosylchloramide sodium in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations, for tariff and trade purposes, schedule tosylchloramide sodium under HS 29350090. SMILES: CC1CCC(CC1)S(=O)(=O)[N-]CL.[NA+].	

Class 51472300 Antiseptic borates and chlorine-based compounds and heavy metals and herbal preparations

Definition (if available) This classification denotes antiseptic drugs made from or based in part on borates and chlorine-based compounds and heavy metals and herbal preparations

Commodity	Commodity Title	Definition	Synonym
51472301	Camphora	This classification denotes a topical anti-infective agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3DLC36A01X. European Medicines Agency schedules Camphora in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13214MIG. Camphora generally arises in the molecular formula C6H5CLO. The term 'camphora' is an International Nomenclature of Cosmetic Ingredients designation. SMILES: C1=CC(=CC=C1O)CL. SMILES: C1=CC(=CC=C1O)CL.	

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51472302	Sodium perborate	This classification denotes an industrial aid with the molecular formula BO3.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y52BK1W96C, chemically known as perboric acid, sodium salt but generally known as sodium perborate, which bears US NIH Compound Identifier 24270. European Medicines Agency schedules Sodium perborate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15311MIG. World Health Organization schedules sodium perborate in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule sodium perborate under HS 28403000 and SITC 52384. As of Q4 2014, SODIUM PERBORATE remains the US FDA Preferred Term for this commodity. Sodium perborate bears US NLM identifiers UMLS ID C0074750 and NCI Concept Code C84164. SMILES: B(=O)O[O-].O.[NA+].	
51472303	Zinc chloride	This classification denotes a nutritional supplement with the molecular formula 2Cl.Zn, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 86Q357L16B, chemically known as zinc muriate, solution but generally known as zinc chloride, which bears US NIH Compound Identifier 5727. European Medicines Agency schedules Zinc chloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12622MIG. World Health Organization schedules zinc chloride in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule zinc chloride under HS 28273900 and SITC 52329. As of Q4 2014, ZINC CHLORIDE remains the US FDA Preferred Term for this commodity. Zinc chloride bears US NLM identifiers UMLS ID C0078774 and NCI Concept Code C29865. SMILES: Cl[Zn]Cl.	塩化亜鉛
51472304	Meralein sodium	This classification denotes an anti-infective agent with the molecular formula C19H8HgI2O6S.Na.HO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 77CVD9244H, chemically known as spiro(3h-2,1-benzoxathiole-3,9-(9h)xanthene)-3,6-diol, 2,7-diiodo-, 1,1-dioxide, mercury complex but generally known as meralein sodium, which bears US NIH Compound Identifier 20408. European Medicines Agency schedules Meralein sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08768MIG. The term MERALEIN SODIUM is an International Non-Proprietary Name. Most nations schedule meralein sodium under HS 29329985 and SITC 51569. As of Q4 2014, MERALEIN SODIUM remains the US FDA Preferred Term for this commodity. Meralein sodium bears US NLM identifiers UMLS ID C0301307 and NCI Concept Code C83934. SMILES: [Hg]([OH2])c1c2oc3c(c(c2cc(I)c1O)c1c(S(=O)(=O)O)cccc1)cc(I)c(=O)c3.[Na].	meralein sodium; мералеин натрий; méraléine sodique; meraleinnatrium; μεραλεΐνη νατριούχος; meralein-nátrium; meraleina sodica; sól sodowa meraleiny; meraleina sódica; meraleína sódica; 汞林钠; メラレインナトリウム

Class 51472400 Antiseptic benzoates

Definition (if available) This classification denotes antiseptic drugs made from derivatives of benzoic acid that contain one or more amino groups attached to the benzene ring structure.

Commodity	Commodity Title	Definition	Synonym

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51472401	Halazone	This classification denotes an anti-infective agent with the molecular formula C7H5Cl2NO4S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier G359OL82VB, chemically known as 4-(n,n-dichlorosulfamoyl)benzoic acid but generally known as halazone, which bears US NIH Compound Identifier 3552. European Medicines Agency schedules Halazone in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07993MIG. The term HALAZONE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 14, No. 1, 2000, List 43). HALAZONE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule halazone under HS 29350090 and SITC 51580. As of Q4 2014, HALAZONE remains the US FDA Preferred Term for this commodity. Halazone bears US NLM identifiers UMLS ID C0164814 and NCI Concept Code C73153. SMILES: CLN(CL)S(=O)(=O)C1CCC(CC1)C(=O)O.	halazone; халазон; halazone; halazon; αλαζόνη; halazon; alazone; halazon; halazona; halazona; 哈拉宗; benzoic acid; 4-((dichloroamino)sulfonyl)-; ハラゾン
51472402	Anthranilic acid	This classification is a chemical compound and an ortho-aminobenzoate (which evinces anticonvulsant activity and properties, see US MeSH Unique Identifier C031385) with the molecular formula C7H7NO2, a compound which US FDA regulates as an active or moiety under Unique Ingredient Identifier 0YS975XI6W, chemically known as 2-aminobenzoic acid, which bears US National Library of Medicine Compound Identifier 227 and European Inventory of Existing Commercial Chemical Substances number 204-287-5. European Medicines Agency schedules Safrole in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB12908MIG. Under the World Customs Organization Harmonised System, anthranilic acid is scheduled in 29224300, and anthranilic acid bears US Drug Enforcement Administration Number 8530. The United Nations International Drug Control Programme's Technical Services Branch, in accordance with and support of the 1988 Convention against Illicit Traffic in Narcotic Drugs and Psychotropic Substances, and Article 12 thereof, in conjunction with scientific findings Clandestine Manufacture of Substances under International Control (ST/NAR/10), has determined that this commodity (anthranilic acid) is a precursor in manufacture of Methaqualone (See Scientific and Technical Note SCITEC/11). Under EU regulations, anthranilic acid is governed by Regulation (EC) No 273/2004 (rules for the monitoring of trade between the Community and third countries in drug precursors) and Official Journal L 022, 26/01/2005 P. 0001-0010. Under US regulations, anthranilic acid is governed by Title 21 Code of Federal Regulations, §§ 1309, 1310.02, and 1313. Under Canadian regulations, anthranilic acid is governed by Controlled Drugs and Substances Act subsection 55(1) (S.C. 1996, c. 19) and Precursor Control Regulations (SOR/2002-359), P.C. 2002-1615 2002-09-24. Most nations schedule anthranilic acid under HS 29224300 and SITC 51465. As of Q4 2014, ANTHRANILIC ACID remains the US FDA Preferred Term for this commodity. SMILES: C1=CC=C(C(=C1)C(=O)O)N.	Антранилова киселина; ácido antranílico; anthranilsäure; Ανθρανιλικό οξύ; acide anthranilique; antranilsav; antraniilihappo.

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Class	51472500	Antiseptic chlorobenzenes
	Definition (if available)	This classification denotes antiseptic drugs made from an aromatic hydrocarbon compound, sometimes also called phenyl chloride, which bears the molecular structure C6H5Cl.

Commodity	Commodity Title	Definition	Synonym
51472502	Hexachlorophene	This classification denotes an anti-infective agent with the molecular formula C13H6Cl6O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier IWW5FV6NK2, chemically known as 2,2-methylenebis (3,5, 6-trichlorophenol) but generally known as hexachlorophene, which bears US NIH Compound Identifier 3598. European Medicines Agency schedules Hexachlorophene in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08023MIG. The term HEXACHLOROPHENE is an International Non-Proprietary Name. World Health Organization schedules hexachlorophene in its Anatomical Therapeutic Chemical (ATC) Classification. HEXACHLOROPHENE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule hexachlorophene under HS 29081900 and SITC 51244. As of Q4 2014, HEXACHLOROPHENE remains the US FDA Preferred Term for this commodity. Hexachlorophene bears US NLM identifiers UMLS ID C0308205 and NCI Concept Code C47556. SMILES: CLC1C(CC2C(O)C(CL)CC(CL)C2CL)C(O)C(CL)CC1CL.	hexachlorophene; хексахлорофен; hexachlorophène; hexachlorophen; εξαχλωροφαίνιο; hexaklorophén; esaclorofene; heksachlorofen; hexaclorofeno; hexaclorofeno; 六氯酚; hexachlorophane; phenol; 2;2'-methylenebis(3;4;6-trichloro-.; ヘキサクロロフェン

Class	51472600	Antiseptic cresols
	Definition (if available)	This classification denotes antiseptic drugs made from aromatic hydrocarbon compounds, sometimes also called methyl-phenols, such as 2-methylphenol, 3-methylphenol, and 4-methylphenol, and which generally are based on the molecular formula C7H8O.

Commodity	Commodity Title	Definition	Synonym
51472601	Amylmetacresol	This classification denotes a topical anti-infective agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 05W904P57F. European Medicines Agency schedules Amylmetacresol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05497MIG. Amylmetacresol generally arises in the molecular formula C12H18O. The term AMYLMETACRESOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, no. 6, 1986, list 26.) AMYLMETACRESOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule amylmetacresol under HS 29071990 and SITC 51243. As of Q4 2014, AMYLMETACRESOL remains the US FDA Preferred Term for this commodity. Amylmetacresol bears US NLM identifiers UMLS ID C0771502 and NCI Concept Code C80846. SMILES: CCCCCC1=C(C=C(C=C1)C)O.	amylmetacresol; амилметакрезол; amylmétacrésol; amylmetacresol; αμυλομετακρεσόλη; amilmetakresol; amilmetacresolo; amylmetakrezol; amilmetacresol; amilmetacresol; 戊间甲酚; amyl metacresol; phenol, 5-methyl-2-pentyl-; 5-methyl-2-pentylphenol; 6-pentyl-m-cresol.

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51472602	Nitromersol	This classification denotes a topical anti-infective agent with the molecular formula C7H5HgNO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier RU6242GP15, chemically known as 7-oxa-8-mercurabicyclo(4.2.0)octa-1,3,5-triene, 5-methyl-2-nitro- but generally known as nitromersol, which bears US NIH Compound Identifier 16682935. European Medicines Agency schedules Nitromersol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14659MIG. As of Q4 2014, NITROMERSOL remains the US FDA Preferred Term for this commodity. Nitromersol bears US NLM identifiers UMLS ID C0301303 and NCI Concept Code C84020. SMILES: [HG]1OC2C1C([N](=O)O)CCC2C. .	ニトロメルゾール

Class 51472700 Antiseptic fluorine compounds

Definition (if available): This classification denotes antiseptic drugs made from a nonmetallic, diatomic gas that is a trace element and member of the halogen family, and which bears the atomic symbol F and the atomic number 9.

Commodity	Commodity Title	Definition	Synonym
51472702	Olaflur	This classification denotes a cariostatic agent with the molecular formula C27H58N2O3.2FH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 8NY9L8837D, chemically known as 2,2-((3-(2-hydroxyethyl) octadecylamino)propyl) iminodiethanol dihydrofluoride but generally known as olaflur, which bears US NIH Compound Identifier 23257. European Medicines Agency schedules Olaflur in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09425MIG. World Health Organization schedules olaflur in its Anatomical Therapeutic Chemical (ATC) Classification. OLAFLUR is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule olaflur under HS 29221980 and SITC 51461. As of Q4 2014, OLAFLUR remains the US FDA Preferred Term for this commodity. SMILES: F.F.OCCN(CCCCCCCCCCCCCCCCCC)CCCN(CCO)CCO.	olaflur, ολαφλούρη, olafluri, olaflur, olaflur, and олафлур. ; オラフルル

Class 51472800 Antiseptic guanidines

Definition (if available): This classification denotes antiseptic drugs made from a family of iminourea derivatives.

Commodity	Commodity Title	Definition	Synonym
51472801	Polihexanide	This classification denotes a biguanide-based antiseptic and disinfectant with the molecular formula (C8H17N5)n, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 322U039GMF, chemically known as 1-(diaminomethylidene)-2-hexylguanidine but generally known as polihexanide, which bears US NIH Compound Identifier 20977. European Medicines Agency schedules polihexanide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09970MIG. Most nations schedule polihexanide under HS 39119099 and SITC 57596. As of Q4 2014, POLIHEXANIDE remains the US FDA Preferred Term for this commodity. SMILES: CCCCCCN=C(N)N=C(N)N.	polihexanide; полихексанид; polihexanide; polihexanid; πολιεξανίδη; polihexanid; poliesanide; poliheksanid; poli-hexanida; polihexanida; 聚已缩胍.; ポリヘキサニド

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51472802	Chlorhexidine gluconate	This classification denotes an anti-infective agent with the molecular formula C22H30Cl2N10.2C6H12O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MOR84MUD8E, chemically known as 2,4,11,13-tetraazatetradecanediimidamide, n,n-bis(4-chlorophenyl)-3,12-diimino-, di-d-gluconate but generally known as chlorhexidine gluconate, which bears US NIH Compound Identifier 5360565. European Medicines Agency schedules Chlorhexidine gluconate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01215MIG. Most nations schedule chlorhexidine gluconate under HS 29252900 and SITC 51482. As of Q4 2014, CHLORHEXIDINE GLUCONATE remains the US FDA Preferred Term for this commodity. Chlorhexidine gluconate bears US NLM identifiers UMLS ID C0055361 and NCI Concept Code C47974. SMILES: C1=CC(=CC=C1NC(=NC(=NCCCCCCN=C(N)N=C(N)NC2=CC=C(C=C2)CL)N)N)CL.C(C(C(C(C(C.	chlorhexidine; χλωρεξιδίνη; klooriheksidiini; clorexidina; chlorhexidin; and хлорхексидин; クロルヘキシジングルコン酸塩
51472803	Chlorhexidine	This classification denotes an anti-infective agent with the molecular formula C22H30Cl2N10, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R4KO0DY52L, chemically known as 2,4,11,13-tetraazatetradecanediimidamide, n,n-bis(4-chlorophenyl)-3,12-diimino-but generally known as chlorhexidine, which bears US NIH Compound Identifier 9552079. European Medicines Agency schedules Chlorhexidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06181MIG. World Health Organization schedules chlorhexidine in its Anatomical Therapeutic Chemical (ATC) Classification. CHLORHEXIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule chlorhexidine under HS 29252900 and SITC 51482. As of Q4 2014, CHLORHEXIDINE remains the US FDA Preferred Term for this commodity. Chlorhexidine bears US NLM identifiers UMLS ID C0008196 and NCI Concept Code C364. SMILES: CLC1CCC(N/C(=N/C(=N/CCCCCC/N=C(/N=C(/NC2CCC(CL)CC2)N)N)N)N)CC1.	chlorhexidine, χλωρεξιδίνη, klooriheksidiini, clorexidina, chlorhexidin, and хлорхексидин.; クロルヘキシジン
51472804	Chlorhexidine acetate	This classification denotes a topical anti-infective agent with the molecular formula C22H30Cl2N10.2C2H4O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5908ZUF22Y, chemically known as 1,1'-hexamethylenebis(5-(4-chlorophenyl)biguanide) diacetate, but more generally known as chlorhexidine acetate, which bears US NIH Compound Identifier 9562059. European Medicines Agency schedules chlorhexidine acetate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06181MIG. Most nations, for tariff purposes, schedule chlorhexidine acetate under HS 29252900. SMILES: CC(=O)O.CC(=O)O.C1CC(CCC1NC(=N)NC(=N)NCCCCCCNC(=N)NC(=N)NC2CCC(CC2)CL)CL.	

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51472805	Chlorhexidine digluconate	This classification denotes a topical anti-infective agent with the molecular formula C22H30Cl2N10.2C6H12O7, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier MOR84MUD8E, chemically known as 2,4,11,13-tetraazatetradecanediimidamide, n,n-bis(4-chlorophenyl)-3,12-diimino-, di-d-gluconate but more generally known as chlorhexidine digluconate, which bears US NIH Compound Identifier 5360565. European Medicines Agency schedules Chlorhexidine digluconate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01215MIG. Most nations, for tariff and trade purposes, schedule chlorhexidine digluconate under HS 29252900. SMILES: C1CC(CCC1NC(=N)NC(=N)NCCCCCCNC(=N)NC(=N)NC2CCC(CC2)CL)CL.C([C@H]([C@H]([C@@H]([C@H](C(=O)O)O)O)O)O)O.C([C@H]([C@H]([C@@H]([C@H](C(=O)O)O)O)O)O)O.	
51472806	Chlorhexidine dihydrochloride	This classification denotes a topical anti-infective agent with the molecular structure C22H30CL2N10.2CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, E64XL9U38K chemically known as 1,1'-hexamethylenebis(5-(p-chlorophenyl)biguanide)dihydrochloride, but more commonly known as chlorhexidine dihydrochloride, which bears US NIH Compound Identifier 9571016. European Medicines Agency schedules Chlorhexidine dihydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11811MIG. Most nations, for tariff and trade purposes, schedule chlorhexidine dihydrochloride under HS 29252900. SMILES: C1CC(CCC1NC(=N)NC(=N)NCCCCCCNC(=N)NC(=N)NC2CCC(CC2)CL)CL.CL.CL.	
51472807	Chlorhexidine hydrochloride	This classification denotes a topical anti-infective agent with the molecular structure C22H30CL2N10.2CLH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier, E64XL9U38K chemically known as 1,1'-hexamethylenebis(5-(p-chlorophenyl)biguanide)dihydrochloride, but more commonly known as chlorhexidine hydrochloride, which bears US NIH Compound Identifier 9571016. European Medicines Agency schedules Chlorhexidine hydrochloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01216MIG. Most nations, for tariff and trade purposes, schedule chlorhexidine hydrochloride under HS 29252900 and SITC 51482. As of Q4 2014, CHLORHEXIDINE HYDROCHLORIDE remains US FDA's Preferred Term for this commodity. Chlorhexidine hydrochloride bears US NLM identifiers UMLS ID C0008199 and NCI Concept Code C65314. SMILES: C1CC(CCC1NC(=N)NC(=N)NCCCCCCNC(=N)NC(=N)NC2CCC(CC2)CL)CL.CL.CL.	

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51472808	Chlorhexidine phosphanilate	This classification denotes a topical anti-infective agent with the molecular formula C22H30Cl2N10.2C6H8NO3P, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier I20F29W4EO, chemically known as 1,1'-hexamethylenebis(5-(p-chlorophenyl)biguanide) (p-aminophenyl)phosphonate (1:2), but more generally known as chlorhexidine phosphanilate, which bears US NIH Compound Identifier 9570835. European Medicines Agency schedules chlorhexidine phosphanilate or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06181MIG. Most nations, for tariff purposes, schedule chlorhexidine phosphanilate under HS 29252900. SMILES: C1CC(CCC1N)P(=O)(O)O.C1CC(CCC1N)P(=O)(O)O.C1CC(CCC1NC(=N)NC(=N)NCCCCCCNC(=N)NC(=N)NC2CCC(CC2)CL)CL.	

Class 51472900 Antiseptic halogens

Definition (if available): This classification denotes antiseptic drugs made from a family of nonmetallic, generally electronegative, elements that form group 17 of the periodic table, examples being astatine, bromine, chlorine, fluorine, and iodine.

Commodity	Commodity Title	Definition	Synonym
51472901	Iodine	This classification denotes a dietary mineral with the molecular formula I2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9679TC07X4, chemically known as jod (german, polish) but generally known as iodine, which bears US NIH Compound Identifier 807. European Medicines Agency schedules Iodine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14239MIG. World Health Organization schedules iodine in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule iodine under HS 28012000 and SITC 52225. As of Q4 2014, IODINE remains the US FDA Preferred Term for this commodity. Iodine bears US NLM identifiers UMLS ID C0021968 and NCI Concept Code C594. SMILES: II.	ヨウ素
51472902	Iodoform	This classification denotes an anti-infective agent with the molecular formula CHI3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier KXI2J76489, chemically known as methane, triiodo- but generally known as iodoform, which bears US NIH Compound Identifier 6374. European Medicines Agency schedules Iodoform in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14246MIG. World Health Organization schedules iodoform in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule iodoform under HS 29033900 and SITC 51137. As of Q4 2014, IODOFORM remains the US FDA Preferred Term for this commodity. Iodoform bears US NLM identifiers UMLS ID C0063779 and NCI Concept Code C77050. SMILES: IC(I)I.	ヨードホルム

Class 51473000 Antiseptic quaternary ammonium compounds

Definition (if available): This classification denotes antiseptic drugs made from derivatives of ammonium compounds, NH4+ Y-, in which all four of the hydrogens bonded to nitrogen have been replaced with hydrocarbyl groups.

Commodity	Commodity Title	Definition	Synonym

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51473001	Benzalkonium chloride	This classification denotes a surface-active agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier F5UM2KM3W7. European Medicines Agency schedules Benzalkonium chloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00714MIG. Benzalkonium chloride generally arises in the molecular formula C22H40CLN. The term BENZALKONIUM CHLORIDE is an International Non-Proprietary Name or INN. Most nations schedule benzalkonium chloride under HS 34021200 and SITC 55421. As of Q4 2014, BENZALKONIUM CHLORIDE remains the US FDA Preferred Term for this commodity. Benzalkonium chloride bears US NLM identifiers UMLS ID C0005026 and NCI Concept Code C82282. SMILES: C[NH+](C)CC1=CC=CC=C1.[Cl-].	benzalkonium chloride, βενζαλκόνιο χλωριούχο, bentsalkoniumkloridi, benzalconio cloruro, benzalkoniumchlorid, and бензалкониев хлорид.; ベンザルコニウム塩化物
51473002	Benzoxonium chloride	This classification denotes an anti-infective agent with the molecular formula C23H42NO2.Cl, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 12IMO9R11X, chemically known as n-dodecyl-n,n-bis(2-hydroxyethyl)benzenemethanaminium chloride but generally known as benzoxonium chloride, which bears US NIH Compound Identifier 29563. European Medicines Agency schedules Benzoxonium chloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05764MIG. The term BENZOXONIUM CHLORIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 31, No10, 1977, List 17). World Health Organization schedules benzoxonium chloride in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations schedule benzoxonium chloride under HS 29239000 and SITC 51481. As of Q4 2014, BENZOXONIUM CHLORIDE remains the US FDA Preferred Term for this commodity. Benzoxonium chloride bears US NLM identifiers UMLS ID C0105668 and NCI Concept Code C73251. SMILES: Cl.OCC[N](CCCCCCCCCCCC)(CCO)Cc1ccccc1.	benzoxonium chloride; бензоксониев хлорид; chlorure de benzoxonium; benzoxoniumchlorid; βενζοξόνιο χλωριούχο; benzoxonium-klorid; benzoxonio cloruro; chlorek benzoksonium; cloreto de benzoxónio; cloruro de benzoxonio; 苯佐氯铵.; ベンゾキソニウムクロリド
51473003	Cetrimonium	This classification denotes a topical anti-infective agent with the molecular formula C19H42N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Z7FF1XKL7A, chemically known as 1-hexadecanaminium, n,n,n-trimethyl-, chloride but generally known as cetrimonium, which bears US NIH Compound Identifier 2681. European Medicines Agency schedules Cetrimonium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01174MIG. World Health Organization schedules cetrimonium in its Anatomical Therapeutic Chemical (ATC) Classification. CETRIMONIUM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, CETRIMONIUM remains the US FDA Preferred Term for this commodity. Cetrimonium bears US NLM identifiers UMLS ID C0055151 and NCI Concept Code C79724. SMILES: [N](CCCCCCCCCCCCCCCC)(C)(C)C. .	セトリモニウム

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51473004	Benzethonium	This classification denotes a topical anti-infective agent with the molecular formula C27H42NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 1VU15B70BP. European Medicines Agency schedules benzethonium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00719MIG. BENZETHONIUM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, BENZETHONIUM remains the US FDA Preferred Term for this commodity. Benzethonium bears US NLM identifiers UMLS ID C0005041 and NCI Concept Code C87255. SMILES: O(CC[N](CC1CCCCC1)(C)C)CCOC1CCC(C(CC(C)(C)C)(C)C)CC1. .	
51473005	Benzododecinium	This classification denotes a topical anti-infective agent with the molecular formula C21H38N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier N0BN0O8CSL, chemically known as n-dodecyl-n, n-dimethylbenzenemethanaminium chloride but generally known as benzododecinium, which bears US NIH Compound Identifier 8754. Benzododecinium most often comes in base, bromatum, bromide, and chloride forms. European Medicines Agency schedules Benzododecinium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB00724MIG. World Health Organization schedules benzododecinium in its Anatomical Therapeutic Chemical (ATC) Classification. BENZODODECINIUM is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, BENZODODECINIUM remains the US FDA Preferred Term for this commodity. Benzododecinium bears US NLM identifiers UMLS ID C0058263 and NCI Concept Code C79723. SMILES: [N](CCCCCCCCCCCC)(CC1CCCCC1)(C)C. .	
51473006	Didecyldimethylammonium chloride	This classification denotes a quaternary ammonium compound with the molecular formula C22H48N.Cl, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier JXN40O9Y9B, chemically known as 1-decanaminium, n-decyl-n,n-dimethyl-, chloride but generally known as didecyldimethylammonium chloride, which bears US NIH Compound Identifier 23558. World Health Organization schedules didecyldimethylammonium chloride in its Anatomical Therapeutic Chemical (ATC) Classification. SMILES: CCCCCCCCCC[N+](C)(C)CCCCCCCCCC.[Cl-].	ジデシルジメチルアンモニウムクロリド
51473007	Domiphen	This classification denotes a surface-active agent with the molecular formula C22H40NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4AZL56CU0F. European Medicines Agency schedules domiphen in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB01814MIG. DOMIPHEN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, DOMIPHEN remains the US FDA Preferred Term for this commodity. Domiphen bears US NLM identifiers UMLS ID C0058677 and NCI Concept Code C83684. SMILES: CCCCCCCCCCCC[N+](C)(C)CCOC1=CC=CC=C1.	domiphen; домифен; domiphène; domiphen; δωμιφαινίου; domifén; domifene; domifenu; domifene; domifeno; 度米芬

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51473008	Lauralkonium	This classification denotes a topical anti-infective agent with the molecular formula C29H44NO2.Cl, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 07HUP5A29X, chemically known as n,n-dimethyl-n-dodecylbenzenemethanaminium but generally known as lauralkonium, which bears US NIH Compound Identifier 8753. European Medicines Agency schedules Lauralkonium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08411MIG. The term LAURALKONIUM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). As of Q4 2014, LAURALKONIUM remains the US FDA Preferred Term for this commodity. SMILES: CCCCCCCCCCCC[N+](C)(C)CC1=CC=CC=C1.	lauralkonium, λαυραλκόνιο, lauralkonium, lauralconio, lauralkonium, лауралкониев, and 劳拉氯铵.
51473009	Pirralkonium	This classification denotes a topical anti-infective agent with the molecular formula C35H72N3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier T0Y37N2R7O, chemically known as bis[3-(2,5-dimethylpyrrolidin-1-yl)propyl]-hexadecyl-methylazanium but generally known as pirralkonium, which bears US NIH Compound Identifier 3047856. European Medicines Agency schedules Pirralkonium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09942MIG. The term PIRRALKONIUM BROMIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, No. 10, 1968, List 8). As of Q4 2014, PIRRALKONIUM remains the US FDA Preferred Term for this commodity. Pirralkonium bears US NLM identifiers UMLS ID C2983971 and NCI Concept Code C90989. SMILES: CCCCCCCCCCCCCCCC[N+](C)(CCCN1C(CCC1C)C)CCCN2C(CCC2C)C.	pirralkonium bromide, πιρραλκόνιο βρωμιούχο, pirralkoniumbromidi, pirralconio bromuro, pirralkoniumbromid, пиракклониум бромид, and 吡拉溴铵.
51473010	Disiquonium chloride	This classification denotes a topical anti-infective agent with the molecular formula C27H60NO3Si.Cl, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6G4NNS4CW4, chemically known as 1-decanaminium, n-decyl-n-methyl-n-(3-(trimethoxysilyl)propyl)-, chloride but generally known as disiquonium chloride, which bears US NIH Compound Identifier 62253. European Medicines Agency schedules Disiquonium chloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07233MIG. The term DISIQUONIUM CHLORIDE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 40, No. 6, 1986, List 26). As of Q4 2014, DISIQUONIUM CHLORIDE remains the US FDA Preferred Term for this commodity. Disiquonium chloride bears US NLM identifiers UMLS ID C1880358 and NCI Concept Code C65438. SMILES: Cl.[Si](OC)(OC)(OC)CCC[N](CCCCCCCCCC)(CCCCCCCCCC)C.	disiquonium chloride; дизихониев хлорид; chlorure de disiquonium; disichoniumchlorid; δισικόνιο χλωριούχο; dizikvonium-klorid; disiquonio cloruro; chlorek disykwonium; disicuónio cloreto; disicuonio cloruro; 地西氯铵.; 塩化ジシクォニウム

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51473011	Tibezonium	This classification denotes a topical anti-infective agent with the molecular formula C28H32N3S2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R1D66N3R0Y, chemically known as diethyl-methyl-[2-[[2-(4-phenylsulfanylphenyl)-1H-1,5-benzodiazepin-4-yl]sulfanyl]ethyl]azanium but generally known as tibezonium, which bears US NIH Compound Identifier 41157. European Medicines Agency schedules Tibezonium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB04856MIG. The term TIBEZONIUM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). World Health Organization schedules tibezonium iodide in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, TIBEZONIUM remains the US FDA Preferred Term for this commodity. Tibezonium bears US NLM identifiers UMLS ID C0076658 and NCI Concept Code C87273. SMILES: CC[N+](C)(CC)CCSC1=NC2=CC=CC=C2NC(=C1)C3=CC=C(C=C3)SC4=CC=CC=C4.[I-].	tibezonium, τιβεζόνιο, tibetsonium, tibezonio, tibezonium, and тибезониум.
51473012	Cetalkonium chloride	This classification denotes an anti-infective agent with the molecular formula C25H46N.Cl, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 85474O1N9D, chemically known as n-hexadecyl-n,n-dimethylbenzenemethanaminium cl but generally known as cetalkonium chloride, which bears US NIH Compound Identifier 31202. European Medicines Agency schedules Cetalkonium chloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07445MIG. The term CETALKONIUM CHLORIDE is an International Non-Proprietary Name. Most nations schedule cetalkonium chloride under HS 29239000 and SITC 51481. As of Q4 2014, CETALKONIUM CHLORIDE remains the US FDA Preferred Term for this commodity. Cetalkonium chloride bears US NLM identifiers UMLS ID C0109105 and NCI Concept Code C77034. SMILES: Cl.[N](CCCCCCCCCCCCCCCC)(Cc1ccccc1)(C)C.	cetalkonium chloride; цеталкониев хлорид; chlorure de cétalkonium; cetalkoniumchlorid; χλωρίδιο του κεταλκονίου; cetalkonium-klorid; cetalconio cloruro; chlorek cetalkonium; cloreto de cetalcónio; cloruro de cetalconio; 西他氯铵.; 塩化セタルコニウム
51473013	Oxyquinoline	This classification denotes a topical anti-infective agent with the molecular formula C9H7NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5UTX5635HP, chemically known as 8-quinolinol (7ci,8ci,9ci) but generally known as 8-hydroxyquinoline, which bears US NIH Compound Identifier 1923. European Medicines Agency schedules Oxyquinoline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB25866. World Health Organization schedules 8-hydroxyquinoline in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, OXYQUINOLINE remains the US FDA Preferred Term for this commodity. Oxyquinoline bears US NLM identifiers UMLS ID C0000665 and NCI Concept Code C80862. SMILES: C1=CC2=C(C(=C1)O)N=CC=C2.	オキシキノリン

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51473014	Dodeclonium	This classification denotes an anti-infective agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier XD8BU85ZLK. European Medicines Agency schedules Dodeclonium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06349MIG. Dodeclonium bromide generally arises in the molecular formula C22H39CLNO.BR. The term DODECLONIUM BROMIDE is an International Non-Proprietary Name or INN. As of Q4 2014, DODECLONIUM remains the US FDA Preferred Term for this commodity. SMILES: C1=CC=C(C=C1)C(=O)OC2=CC=CC3=C2N=CC=C3.	dodeclonium; δοδεκλόνιο; dodeklonium; dodeclonio; dodeclonium; додеклониев; and 多地溴铵
51473016	Acetone or alcohol based antiseptics	This classification denotes a sedative and hypnotic, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 3K9958V90M. European Medicines Agency schedules Alcohol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15995MIG. Alcohol generally arises in the molecular formula C2H6O. The term 'alcohol' is an FDA designation. Acetone or alcohol based antiseptics bears US NLM identifiers UMLS ID C0001002 and NCI Concept Code C29807. SMILES: CCO.	
51473018	Benzododecinium chloride	This classification denotes an anti-infective agent with the molecular formula C21H38N.Cl, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier Y5A751G47H, chemically known as n,n-dimethyl-n-dodecylbenzenemethanaminium chloride but more generally known as benzododecinium chloride, which bears US NIH Compound Identifier 8753. European Medicines Agency schedules Benzododecinium chloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05759MIG. The term BENZODODECINIUM CHLORIDE is an International Non-Proprietary Name. Most nations, for tariff and trade purposes, schedule benzododecinium chloride under HS 29239000 and SITC 51481. As of Q4 2014, BENZODODECINIUM CHLORIDE remains US FDA's Preferred Term for this commodity. Benzododecinium chloride bears US NLM identifiers UMLS ID C2698366 and NCI Concept Code C79712. SMILES: CCCCCCCCCCCC[N+](C)(C)CC1CCCCC1.[CL-].	
51473020	Cetrimonium bromide	This classification denotes an anti-infective agent with the molecular formula C19H42N.Br, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L64N7M9BWR, chemically known as 1-hexadecanaminium, n,n,n-trimethyl-, chloride but more generally known as cetrimonium bromide, which bears US NIH Compound Identifier 2681. European Medicines Agency schedules Cetrimonium bromide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07458MIG. The term CETRIMONIUM BROMIDE is an International Non-Proprietary Name. Most nations, for tariff and trade purposes, schedule cetrimonium bromide under HS 29239000 and SITC 51481. As of Q4 2014, CETRIMONIUM BROMIDE remains US FDA's Preferred Term for this commodity. Cetrimonium bromide bears US NLM identifiers UMLS ID C0951233 and NCI Concept Code C73149. SMILES: CCCCCCCCCCCCCCCC[N+](C)(C)C.[BR-].	

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51473022	Dodeclonium bromide	This classification denotes a topical anti-infective agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier XD8BU85ZLK. European Medicines Agency schedules Dodeclonium bromide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06349MIG. Dodeclonium bromide generally arises in the molecular formula C22H39CLNO.BR. The term DODECLONIUM BROMIDE is an International Non-Proprietary Name or INN. Most nations, for tariff and trade purposes, schedule dodeclonium bromide under HS 29239000 and SITC 51481. As of Q4 2014, DODECLONIUM BROMIDE remains US FDA's Preferred Term for this commodity. Dodeclonium bromide bears US NLM identifiers UMLS ID C0771501 and NCI Concept Code C65455. SMILES: CCCCCCCCCCCC[N+](C)(C)CCOC1CCC(CC1)CL.[BR-].	
51473024	Lauralkonium chloride	This classification denotes an anti-infective agent with the molecular formula C29H44NO2.Cl, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 07HUP5A29X, chemically known as n,n-dimethyl-n-dodecylbenzenemethanaminium chloride but more generally known as lauralkonium chloride, which bears US NIH Compound Identifier 8753. European Medicines Agency schedules Lauralkonium chloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08411MIG. The term LAURALKONIUM CHLORIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 13, No. 12, 1959, List 3). Most nations, for tariff and trade purposes, schedule lauralkonium chloride under HS 29239000 and SITC 51481. As of Q4 2014, LAURALKONIUM CHLORIDE remains US FDA's Preferred Term for this commodity. SMILES: CCCCCCCCCCCC(=O)C1CCC(CC1)OCC[N+](C)(C)CC2CCCCC2.[CL-].	
51473026	Pirralkonium bromide	This classification denotes an anti-infective agent with the molecular formula C35H72N3.Br, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 6WVM5HPV4T, chemically known as bis(3-(2,5-dimethyl-1-pyrrolidinyl)propyl)hexadecylmethylammonium bromide but more generally known as pirralkonium bromide, which bears US NIH Compound Identifier 3047856. European Medicines Agency schedules Pirralkonium bromide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09942MIG. The term PIRRALKONIUM BROMIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 22, No. 10, 1968, List 8). Most nations, for tariff and trade purposes, schedule pirralkonium bromide under HS 29339990 and SITC 51577. As of Q4 2014, PIRRALKONIUM BROMIDE remains US FDA's Preferred Term for this commodity. Pirralkonium bromide bears US NLM identifiers UMLS ID C1882398 and NCI Concept Code C66436. SMILES: CCCCCCCCCCCCCCCCC[N+](C)(CCCN1C(CCC1C)C)CCCN2C(CCC2C)C.[BR-].	

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51473028	Tibezonium iodide	This classification denotes an anti-infective agent with the molecular formula C28H32N3S2.I, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier E9P274AJEW, chemically known as 2-(beta-(n-diethylamino)ethylthio)-4-(p-phenylthio)phenyl-3h-1,5-benzodiazepine methiodide but more generally known as tibezonium iodide, which bears US NIH Compound Identifier 41157. European Medicines Agency schedules Tibezonium iodide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB11021MIG. The term TIBEZONIUM IODIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 29, No. 10 1975, List 15). World Health Organization schedules tibezonium iodide in its Anatomical Therapeutic Chemical (ATC) Classification. Most nations, for tariff and trade purposes, schedule tibezonium iodide under HS 29339940 and SITC 51577. As of Q4 2014, TIBEZONIUM IODIDE remains US FDA's Preferred Term for this commodity. Tibezonium iodide bears US NLM identifiers UMLS ID C0772481 and NCI Concept Code C72650. SMILES: CC[N+](C)(CC)CCSC1=NC2CCCCC2N=C(C1)C3CCC(CC3)SC4CCCCC4.[I-].	
51473029	Benzethonium chloride	This classification denotes a topical anti-infective agent, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier PH41D05744. European Medicines Agency schedules Benzethonium chloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05746MIG. Benzethonium chloride generally arises in the molecular formula C27H42NO2.CL. The term BENZETHONIUM CHLORIDE is an International Non-Proprietary Name or INN.	苄索氯铵; бензетониев хлорид; chlorure de benzéthonium; benzethoniumchlorid; χλωρίδιο του βενζεθονίου; benzetonium-klorid; benzetonio cloruro; chlorek benzetonium; cloreto de benzetónio; cloruro de bencetonio

Class 51473100 Antiseptic imidazoles and ketones and lipids and nitrofurans

Definition (if available): This classification denotes antiseptic drugs made from or based in part on imidazoles, ketones, lipids,or nitrofurans

Commodity	Commodity Title	Definition	Synonym
51473101	Fludazonium	This classification denotes an anti-infective agent with the molecular formula C26H20Cl4FN2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier K23V2Z5820, chemically known as 1h-imidazolium, 1-(2-(2,4-dichlorophenyl)-2-((2,4-dichlorophenyl)methoxy)ethyl)-3-(2-(4-fluorophenyl)-2-oxoethyl)- but generally known as fludazonium, which bears US NIH Compound Identifier 216229. European Medicines Agency schedules Fludazonium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07679MIG. The term FLUDAZONIUM is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 29, No. 10 1975, List 15). As of Q4 2014, FLUDAZONIUM remains the US FDA Preferred Term for this commodity. Fludazonium bears US NLM identifiers UMLS ID C2828234 and NCI Concept Code C87261. SMILES: C1=CC(=CC=C1C(=O)C[N+]2=CN(C=C2)CC(C3=C(C=C(C=C3)Cl)Cl)OCC4=C(C=C(C=C4)Cl)Cl)F.	fludazonium, φλουδαζόνιο, fludatsonium, fludazonio, fludazonium, and флудазониев.

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51473102	Benzoin	This classification denotes an anti-infective agent with the molecular formula C14H12O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier L7J6A1NE81, chemically known as 2-hydroxy-1,2-diphenylethanone but generally known as benzoin, which bears US NIH Compound Identifier 8400. Benzoin comes in many forms, including base, acetate, cyclic butaneboronate, ethyl ether, gum, isobutyl ether, isopropyl ether, methyl ester, methyl ether, n-methylcarbamate, oxime, phenylhydrazone, resin, and tincture. European Medicines Agency schedules Benzoin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13016MIG. Most nations schedule benzoin under HS 29144000 and SITC 51629. Benzoin bears US NLM identifiers UMLS ID C0005070 and NCI Concept Code C77026. SMILES: OC(C1CCCCC1)C(=O)C1CCCCC1.	アンソッコウ
51473103	Isopropyl myristate	This classification denotes an industrial aid with the molecular formula C17H34O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0RE8K4LNJS, chemically known as 1-tridecanecarboxylic acid, isopropyl ester but generally known as isopropyl myristate, which bears US NIH Compound Identifier 8042. European Medicines Agency schedules Isopropyl myristate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB14281MIG. As of Q4 2014, ISOPROPYL MYRISTATE remains the US FDA Preferred Term for this commodity. Isopropyl myristate bears US NLM identifiers UMLS ID C0064056 and NCI Concept Code C76717. SMILES: CCCCCCCCCCCCCC(=O)OC(C)C.	ミリスチン酸イソプロピル
51473104	Nitrofural or nitrofurazone	This classification denotes an antispasmotic agent with the molecular formula C6H6N4O4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier X8XI70B5Z6, chemically known as 2-furancarboxaldehyde, 5-nitro-, semicarbazone but generally known as nitrofural, which bears US NIH Compound Identifier 1839. European Medicines Agency schedules Nitrofural in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09325MIG. The term NITROFURAL is an International Non-Proprietary Name. World Health Organization schedules nitrofural in its Anatomical Therapeutic Chemical (ATC) Classification. NITROFURAL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. As of Q4 2014, NITROFURAZONE remains the US FDA Preferred Term for this commodity. Nitrofurazone bears US NLM NCI C73150. SMILES: O1C(CCC1[N](=O)O)/C=N/NC(=O)N.	nitrofural, νιτροφουράλη, nitrofuraali, nitrofural, nitrofural, and нитрофурал.; ニトロフラゾン

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	51473105	Fludazonium chloride	This classification denotes an anti-infective agent with the molecular formula C26H20Cl4FN2O2.Cl, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 039G8U30HE, chemically known as 1h-imidazolium, 1-(2-(2,4-dichlorophenyl)-2-((2,4-dichlorophenyl)methoxy)ethyl)-3-(2-(4-fluorophenyl)-2-oxoethyl)-,chloride but more generally known as fludazonium chloride, which bears US NIH Compound Identifier 216228. European Medicines Agency schedules Fludazonium chloride in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB07679MIG. The term FLUDAZONIUM CHLORIDE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 29, No. 10 1975, List 15). Most nations, for tariff and trade purposes, schedule fludazonium chloride under HS 29332990 and SITC 51573. As of Q4 2014, FLUDAZONIUM CHLORIDE remains US FDA's Preferred Term for this commodity. Fludazonium chloride bears US NLM identifiers UMLS ID C1880802 and NCI Concept Code C65708. SMILES: C1CC(CCC1C(=O)C[N+]2CCN(C2)CC(C3CCC(CC3CL)CL)OCC4CCC(CC4CL)CL)F.[CL-].	
	51473106	Protiofate	This classification denotes an antifungal agent with the molecular formula C12H16O6S, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier FIP88CI9Y3, chemically known as 3,4-dihydroxy-2,5-thiophenedicarboxylic acid dipropyl ester but more generally known as protiofate, which bears U.S. NIH Compound Identifier 5464207. European Medicines Agency schedules Protiofate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10140MIG. The term PROTIOFATE is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 32, No 10 1978, List 18). World Health Organization schedules protiofate in its Anatomical Therapeutic Chemical (ATC) Classification and its WHO-DD or Drug Dictionary. PROTIOFATE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix.	丙噻酯; протиофат; protiofate; protiofat; προτιοφάτη; protiofát; protiofato; protiofat; protiofato; protiofato

Class	51473200	Antiseptic organometallic compounds
	Definition (if available)	This classification denotes antiseptic drugs made from a class of compounds of the type R-M, where a C atom is joined directly to any other element except H, C, N, O, F, Cl, Br, I, or At.

Commodity	Commodity Title	Definition	Synonym

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51473201	Phenylmercuric nitrate	This classification denotes a fungicide with the molecular formula C6H5Hg.NO3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CG8692ZN14, chemically known as phenylmercuric nitrate, basic but generally known as phenylmercuric nitrate, which bears US NIH Compound Identifier 16682924. European Medicines Agency schedules Phenylmercuric nitrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB03780MIG. World Health Organization schedules phenylmercuric nitrate in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, PHENYLMERCURIC NITRATE remains the US FDA Preferred Term for this commodity. Phenylmercuric nitrate bears US NLM identifiers UMLS ID C0301304 and NCI Concept Code C84052. SMILES: [Hg](O[N](=O)O)c1ccccc1.	硝酸フェニル水銀
51473202	Thimerosal or thiomersal	This classification denotes a topical anti-infective agent and industrial aid, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2225PI3MOV. European Medicines Agency schedules Thiomersal in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10980MIG. Thiomersal generally arises in the molecular formula C9H9HGO2S.NA. The term 'thiomersal' is a European Pharmacopoeia designation. THIOMERSAL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Thimerosal or thiomersal bears US NLM identifiers UMLS ID C0039867 and NCI Concept Code C47751. SMILES: CC[HG]SC1=CC=CC=C1C(=O)O.	thiomersal; тиомерсал; thiomersal; thiomersal; θειομερσάλη; tiomerszál; tiomersal; tiomersal; tiomersal; tiomersal; 硫柳汞; sodium ethyl(2-(mercapto-.kappa.s)benzoato(2-)-.kappa.o)mercurate(1-).
51473203	Merbromin or mercurochrome	This classification denotes an anti-infective agent with the molecular formula C20H7Br2HgO5.2Na.HO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier M0T18YH28D, chemically known as 2,7-dibromo-4-hydroxymercurifluoresceine disodium salt but generally known as merbromin, which bears US NIH Compound Identifier 8505. European Medicines Agency schedules Merbromin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08769MIG. The term MERBROMIN is an International Non-Proprietary Name. World Health Organization schedules merbromin in its Anatomical Therapeutic Chemical (ATC) Classification. MERBROMIN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule merbromin under HS 29329985 and SITC 51569. As of Q4 2014, MERBROMIN remains the US FDA Preferred Term for this commodity. Merbromin bears US NLM identifiers UMLS ID C0025397 and NCI Concept Code C82319. SMILES: [HG]([OH2])C1C2OC3C(C4(OC(=O)C5C4CCCC5)C2CC(BR)C1O)CC(BR)C(O)C3.[NA].[NA].	merbromin, μερβρωμίνη, merbromiini, merbromina, merbromin, мербромин, and 汞溴红.

Class 51473300 Antiseptic phenols

Definition (if available) This classification denotes antiseptic drugs based on benzene derivatives that include one or more hydroxyl groups attached to the ring structure.

Commodity	Commodity Title	Definition	Synonym

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51473301	Bibrocathol	This classification denotes an antimicrobial with the molecular formula C6Br4O2.Bi.HO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0KJ20H1BLJ, chemically known as 4,5,6,7-tetrabrom-1,3,2-benzodioxabismol-2-ol but generally known as bibrocathol, which bears US NIH Compound Identifier 16683103. European Medicines Agency schedules Bibrocathol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05816MIG. The term BIBROCATHOL is an International Non-Proprietary Name. World Health Organization schedules bibrocathol in its Anatomical Therapeutic Chemical (ATC) Classification. BIBROCATHOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule bibrocathol under HS 29081900 and SITC 51244. As of Q4 2014, BIBROCATHOL remains the US FDA Preferred Term for this commodity. Bibrocathol bears US NLM identifiers UMLS ID C0602838 and NCI Concept Code C74156. SMILES: [BI]1(OC2C(O1)C(BR)C(BR)C(BR)C2BR)[OH2].	bibrocathol, βιβροκαθόλη, bibrokatoli, bibrocatolo, bibrocathol, биброкатол, and 铋溴酚.; ビブロカトール
51473302	Chloroxylenol	This classification denotes an anti-infective agent with the molecular formula C8H9ClO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 0F32U78V2Q, chemically known as 3,5-xylenol, 4-chloro- but generally known as chloroxylenol, which bears US NIH Compound Identifier 2723. European Medicines Agency schedules Chloroxylenol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06200MIG. The term CHLOROXYLENOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 34, No. 10 1980, List 20). World Health Organization schedules chloroxylenol in its Anatomical Therapeutic Chemical (ATC) Classification. CHLOROXYLENOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule chloroxylenol under HS 29081900 and SITC 51244. As of Q4 2014, CHLOROXYLENOL remains the US FDA Preferred Term for this commodity. Chloroxylenol bears US NLM identifiers UMLS ID C0055463 and NCI Concept Code C76743. SMILES: CLC1C(CC(O)CC1C)C.	chloroxylenol, χλωροξυλενόλη, klorksylenoli, clorossilenolo, chlorxylenol, клоринданол, and 氯二甲酚.; クロロキシレノール
51473303	Chlorothymol	This classification denotes a topical anti-infective agent with the molecular formula C10H13ClO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier LJ25TI0CVT, chemically known as thymol, 6-chloro- but generally known as chlorothymol, which bears US NIH Compound Identifier 6982. European Medicines Agency schedules Chlorothymol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13338MIG. As of Q4 2014, CHLOROTHYMOL remains the US FDA Preferred Term for this commodity. Chlorothymol bears US NLM identifiers UMLS ID C0301297 and NCI Concept Code C77040. SMILES: CC1=CC(=C(C=C1CL)C(C)C)O. .	クロロチモール

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51473304	Biclotymol	This classification denotes an anti-infective agent with the molecular formula C21H26Cl2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier W4K0AE8XW9, chemically known as 6,6-dichlor-2,2-methylendithymol but generally known as biclotymol, which bears US NIH Compound Identifier 71878. European Medicines Agency schedules Biclotymol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05821MIG. The term BICLOTYMOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). BICLOTYMOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule biclotymol under HS 29081900 and SITC 51244. As of Q4 2014, BICLOTYMOL remains the US FDA Preferred Term for this commodity. Biclotymol bears US NLM identifiers UMLS ID C0771526 and NCI Concept Code C73252. SMILES: CLC1C(C(CC2C(O)C(C(C)C)CC(CL)C2C)C(O)C(C(C)C)C1)C.	biclotymol; биклотимол; biclotymol; biclotymol; δικλοτυμόλη; biklotimol; biclotimolo; biklotymol; biclotimol; biclotimol; 2,2'-methylenebis(6-chlorothymole).; ビクロチモール
51473305	Bismuth tribromophenate	This classification denotes a topical anti-infective agent with the molecular formula 3C6H2Br3O.Bi, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 5K96Y7WG8T, chemically known as phenol, 2,4,6-tribromo-, bismuth(3+) salt but generally known as bismuth tribromophenate, which bears US NIH Compound Identifier 78852. European Medicines Agency schedules Bismuth tribromophenate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13095MIG. As of Q4 2014, BISMUTH TRIBROMOPHENATE remains the US FDA Preferred Term for this commodity. Bismuth tribromophenate bears US NLM identifiers UMLS ID C0106555 and NCI Concept Code C87256. SMILES: C1=C(C=C(C(=C1Br)[O-])Br)Br.C1=C(C=C(C(=C1Br)[O-])Br)Br.C1=C(C=C(C(=C1Br)[O-])Br)Br.[Bi+3].	
51473306	Resorcin or resorcinol	This classification denotes a topical anti-infective agent with the molecular formula C6H6O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YUL4LO94HK, chemically known as 1,3-dihydroxybenzene but generally known as resorcin, which bears US NIH Compound Identifier 5054. European Medicines Agency schedules Resorcinol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15120MIG. World Health Organization schedules resorcin in its Anatomical Therapeutic Chemical (ATC) Classification. Resorcin or resorcinol bears US NLM identifiers UMLS ID C0073085 and NCI Concept Code C77056. SMILES: C1=CC(=CC(=C1)O)O.	
51473307	Phenol or phenolate sodium	This classification denotes a topical anti-infective agent with the molecular formula C6H5O.Na, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4NC0T56V35, chemically known as 1-ethoxy-2,2,2-trifluoroethanol but generally known as phenolate sodium, which bears US NIH Compound Identifier 8750. European Medicines Agency schedules Phenolate sodium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB23138. SMIILES: C1=CC=C(C=C1)[O-].[Na+]. Phenol or phenolate sodium bears US NLM identifiers UMLS ID C0070570 and NCI Concept Code C1191.	

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51473308	Resorcinol acetate	This classification denotes an anti-infective agent with the molecular formula C8H8O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YL6O37RD1S, chemically known as 1,3-benzenediol, monoacetate but more generally known as resorcinol acetate, which bears US NIH Compound Identifier 5055. European Medicines Agency schedules Resorcinol monoacetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15121MIG. Most nations, for tariff and trade purposes, schedule resorcinol acetate under HS 29072100. SMILES: CC(=O)OC1CCCC(C1)O.	
51473309	Resorcinol monoacetate	This classification denotes an anti-infective agent with the molecular formula C8H8O3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier YL6O37RD1S, chemically known as 1,3-benzenediol, monoacetate but more generally known as resorcinol acetate, which bears US NIH Compound Identifier 5055. European Medicines Agency schedules Resorcinol monoacetate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15121MIG. Most nations, for tariff and trade purposes, schedule resorcinol monoacetate under HS 29072100. As of Q4 2014, RESORCINOL MONOACETATE remains US FDA's Preferred Term for this commodity. Resorcinol monoacetate bears US NLM identifiers UMLS ID C0636149 and NCI Concept Code C84136. SMILES: CC(=O)OC1CCCC(C1)O.	

Class 51473400 Antiseptic pyridines

Definition (if available) This classification denotes antiseptic drugs made from a family of hexahydropyridines.

Commodity	Commodity Title	Definition	Synonym
51473401	Cetylpyridinium	This classification denotes a topical anti-infective agent with the molecular formula C21H38N, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier CUB7JI0JV3, chemically known as pyridinium, 1-hexadecyl-, chloride but generally known as cetylpyridinium, which bears US NIH Compound Identifier 2683. European Medicines Agency schedules Cetylpyridinium in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB13306MIG. World Health Organization schedules cetylpyridinium in its Anatomical Therapeutic Chemical (ATC) Classification. As of Q4 2014, CETYLPYRIDINIUM remains the US FDA Preferred Term for this commodity. Cetylpyridinium bears US NLM identifiers UMLS ID C0007906 and NCI Concept Code C83615. SMILES: [N]1(CCCCCCCCCCCCCCCC)CCCCC1. .	セチルピリジニウム

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51473402	Octenidine	This classification denotes an anti-infective agent and local anti-infective agent with the molecular formula C36H62N4, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier OZE0372S5A, chemically known as 1,1-decamethylenebis(1,4-dihydro-4-(octylimino)pyridine) but generally known as octenidine, which bears US NIH Compound Identifier 51167. European Medicines Agency schedules Octenidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09411MIG. OCTENIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule octenidine under HS 29333999 and SITC 51574. As of Q4 2014, OCTENIDINE remains the US FDA Preferred Term for this commodity. SMILES: N1(CCCCCCCCCCN2CCC(=N\CCCCCCCC)/CC2)CCC(=N\CCCCCCCC)\CC1.	octenidine, οκτενιδίνη, oktenidiini, octenidina, octenidin, октенидин, and 奥替尼啶.; オクテニジン
51473403	Octenidine dihydrochloride	This classification denotes an anti-infective agent with the molecular formula C36H62N4.2ClH, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier U84956NU4B, chemically known as 1-octanamine, n,n'-(1,10-decanediyldi-1(4h)-pyridinyl-4-ylidene)bis-, dihydrochloride, but more generally known as octenidine dihydrochloride, which bears US NIH Compound Identifier 51166. European Medicines Agency schedules octenidine dihydrochloride or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09411MIG. Most nations, for tariff purposes, schedule octenidine dihydrochloride under HS 29333999. SMILES: CCCCCCCCN=C1CCN(CC1)CCCCCCCCCCN2CCC(=NCCCCCCCC)CC2.CL.CL.	
51473404	Octenidine saccharin	This classification denotes an anti-infective agent with the molecular formula C36H62N4.2C7H5NO3S, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier R337868TDW, chemically known as 1-octanamine, n,n'-(1,10-decanediyldi-1(4h)-pyridinyl-4-ylidene)bis-, compound with 1,2-benzisothiazol-3(2h)-one 1,1-dioxide (1:2), but more generally known as octenidine saccharin, which bears US NIH Compound Identifier 3047799. European Medicines Agency schedules octenidine saccharin or its base in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09411MIG. Most nations, for tariff purposes, schedule octenidine saccharin under HS 29333999. Octenidine saccharin bears US NLM identifiers UMLS ID C2825364 and NCI Concept Code C80861. SMILES: CCCCCCCCN=C1CCN(CC1)CCCCCCCCCCN2CCC(=NCCCCCCCC)CC2.C1CCC2C(C1)C(=O)NS2(=O)=O.C1CCC2C(C1)C(=O)NS2(=O)=O.	

Class 51473500 Antiseptic pyrimidines and silvers and ureas and waters

Definition (if available) This classification denotes antiseptic drugs made from or based in part on pyrimidines, silvers, ureas, or waters

Commodity	Commodity Title	Definition	Synonym

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51473501	Hexetidine	This classification denotes an anti-infective agent with the molecular formula C21H45N3, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 852A84Y8LS, chemically known as 1,3-bis(2-ethylhexyl)hexahydro-5-methyl-5-pyrimidiamine but generally known as hexetidine, which bears US NIH Compound Identifier 3607. European Medicines Agency schedules Hexetidine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB08037MIG. The term HEXETIDINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 13, No. 12, 1959, List 3). World Health Organization schedules hexetidine in its Anatomical Therapeutic Chemical (ATC) Classification. HEXETIDINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule hexetidine under HS 29335995 and SITC 51576. As of Q4 2014, HEXETIDINE remains the US FDA Preferred Term for this commodity. Hexetidine bears US NLM identifiers UMLS ID C0019468 and NCI Concept Code C77049. SMILES: N1(CC(N)(CN(C1)CC(CCCC)CC)C)CC(CCCC)CC.	hexetidine; хексатидин; hexétidine; hexetidin; εξετιδίνη; hexetidin; esetidina; heksetydyna; hexetidina; hexetidina; 海克替啶; 5-amino-1,3-bis(2-ethylhexyl)hexahydro-5-methylpyrimidine.; ヘキセチジン
51473502	Silver nitrate	This classification denotes an anti-infective agent, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 95IT3W8JZE. European Medicines Agency schedules Silver nitrate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15248MIG. Silver nitrate generally arises in the molecular formula AG.HNO3. The term SILVER NITRATE is a United States Homeopathic Pharmacopoeia Name designation. Most nations schedule silver nitrate under HS 28432100 and SITC 52432. As of Q4 2014, SILVER NITRATE remains the US FDA Preferred Term for this commodity. Silver nitrate bears US NLM identifiers UMLS ID C0037129 and NCI Concept Code C77057. SMILES: [N+](=O)([O-])[O-].[Ag+].	硝酸銀
51473503	Carbamide peroxide or hydrogen peroxide	This classification denotes a topical anti-infective agent with the molecular formula CH4N2O.H2O2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 31PZ2VAU81, chemically known as urea, compd. with hydrogen peroxide (h2o2) (1:1) but generally known as carbamide peroxide, which bears US NIH Compound Identifier 31294. European Medicines Agency schedules Carbamide peroxide in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB44863. As of Q4 2014, CARBAMIDE PEROXIDE remains the US FDA Preferred Term for this commodity. Carbamide peroxide bears US NLM identifiers UMLS ID C0108342 and NCI Concept Code C77033. SMILES: O=C(N)N.OO.	過酸化カルバミド
51473504	Sterile water for irrigation	This classification denotes antiseptic drugs made from a clear, odorless, tasteless liquid that is essential for most animal and plant life and is an excellent solvent for many substances. The chemical formula is hydrogen oxide (H2O). SMILES: O.	

Class 51473600 Antiseptic quinolines

Definition (if available) This classification denotes antiseptic drugs made from aromatic heterocyclic structures based on C9H7N.

Commodity	Commodity Title	Definition	Synonym

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51473601	Benzoxiquine	This classification denotes an anti-infective agent with the molecular formula C16H11NO2, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier GRE0P19C3Z, chemically known as 8-quinolinol, benzoate (ester) but generally known as benzoxiquine, which bears US NIH Compound Identifier 6855. European Medicines Agency schedules Benzoxiquine in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05763MIG. The term BENZOXIQUINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 22, No. 10, 1968, List 8). BENZOXIQUINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule benzoxiquine under HS 29334990 and SITC 51575. As of Q4 2014, BENZOXIQUINE remains the US FDA Preferred Term for this commodity. Benzoxiquine bears US NLM identifiers UMLS ID C0982042 and NCI Concept Code C77027. SMILES: O(C1C2NCCCC2CCC1)C(=O)C1CCCCC1.	benzoxiquine; бензоксихин; benzoxiquine; benzoxiquin; βενζοξικίνη; benzoxikvin; benzoxichina; benzoksychina; benzoxiquina; benzoxiquina; 苯甲酰喹; benzoxiquine; oxyquinoline benzoate; 8-hydroxyquinoline benzoate.; ベンゾキシキン
51473602	Clioquinol	This classification denotes an anti-infective agent with the molecular formula C9H5ClINO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 7BHQ856EJ5, chemically known as 8-quinolinol, 5-chloro-7-iodo- but generally known as clioquinol, which bears US NIH Compound Identifier 2788. European Medicines Agency schedules Clioquinol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB06669MIG. The term CLIOQUINOL is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 32, No 10 1978, List 18). World Health Organization schedules clioquinol in its Anatomical Therapeutic Chemical (ATC) Classification. CLIOQUINOL is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. Most nations schedule clioquinol under HS 29334990 and SITC 51575. As of Q4 2014, CLIOQUINOL remains the US FDA Preferred Term for this commodity. Clioquinol bears US NLM identifiers UMLS ID C0021978 and NCI Concept Code C65337. SMILES: IC1C(O)C2NCCCC2C(CL)C1.	clioquinol, κλιοκινόλη, kliokinoli, cliochinolo, clioquinol, клохинол, and 氯碘羟喹.; クリオキノール
51473603	8-hydroxyquinoline	This classification denotes a topical anti-infective agent with the molecular formula C9H5Br2NO, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier UK4C618C8T, chemically known as 5,7-dibromooxine but generally known as broxyquinoline, which bears US NIH Compound Identifier 2453. European Medicines Agency schedules Broxyquinoline in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB05940MIG. The term BROXYQUINOLINE is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 19 1975, List 5). World Health Organization schedules broxyquinoline in its Anatomical Therapeutic Chemical (ATC) Classification. BROXYQUINOLINE is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: BRC1C2C(NCCC2)C(O)C(BR)C1.	broxyquinoline; броксихинолин; broxyquinoline; broxyquinolin; βρωξυκινολίνη; broxikinolin; broxichinolina; broksychinolina; broxiquinolina; broxiquinolina; 溴羟喹啉; 5,7-dibromo-8-quinolinol.

Class 51473700 Antiseptic sulfur compounds

Definition (if available) This classification denotes antiseptic drugs made from or based in part on inorganic or organic compounds that contain sulfur as an integral part of the molecule.

Commodity	Commodity Title	Definition	Synonym

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51473701	Noxythiolin or noxytiolin	This classification denotes a topical anti-infective agent with the molecular formula C3H8N2OS, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4DN3AF1FU6, chemically known as urea, 1-(hydroxymethyl)-3-methyl-2-thio- but generally known as noxythiolin, which bears US NIH Compound Identifier 27413. European Medicines Agency schedules Noxytiolin in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB09387MIG. The term NOXYTIOLIN is an International Non-Proprietary Name or INN (see WHO INN reference publication, Volume 21 No. 12 1967, List 7). World Health Organization schedules noxythiolin in its Anatomical Therapeutic Chemical (ATC) Classification. Noxythiolin or noxytiolin bears US NLM identifiers UMLS ID C0028476 and NCI Concept Code C66248. SMILES: S(#CNCO)NC.	noxytiolin; нокситиолин; noxytioline; noxytiolin; νοξυτιολίνη; noxitiolin; noxitiolina; noksytiolina; noxitioline; noxitiolina; 诺昔硫脲; noxytiolin; 1-hydroxymethyl-3-methyl-2-thiourea.
51473702	Zinc phenolsulfonate	This classification denotes a topical anti-infective agent with the molecular formula 2C6H5O4S.Zn, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 4O71YT5YB5, chemically known as zinc-1,4-phenolsulfonate but generally known as zinc phenolsulfonate, which bears US NIH Compound Identifier 31391. European Medicines Agency schedules Zinc phenolsulfonate in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB33888. As of Q4 2014, ZINC PHENOLSULFONATE remains the US FDA Preferred Term for this commodity. Zinc phenolsulfonate bears US NLM identifiers UMLS ID C0301434 and NCI Concept Code C84250. SMILES: [ZN].S(=O)(=O)(O)C1CCC(O)CC1.S(=O)(=O)(O)C1CCC(O)CC1.	
51473703	Ritiometan	This classification denotes an anti-infective agent with the molecular formula C7H10O6S3, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier J89LM8QVEE, chemically known as 2,2,2-(methylidynetris(thio))trisacetic acid but more generally known as ritiometan, which bears U.S. National Institutes of Health Compound Identifier 65787. The European Medicines Agency schedules Ritiometan in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB10338MIG. The term RITIOMETAN is an International Non-Proprietary Name or INN (see World Health Organization INN reference publication, Volume 1, No. 4, 1987, List 27). The World Health Organization schedules ritiometan in its Anatomical Therapeutic Chemical (ATC) Classification. RITIOMETAN is scheduled in the U.S. International Trade Commission's Harmonized Tariff System (HTS) Pharmaceutical Appendix. SMILES: S(C(SCC(=O)O)SCC(=O)O)CC(=O)O.	ritiometan; ριτιομετάνη; ritiometaani; ritiometano; ritiometan; ритиометан; and 利硫美坦
51473704	Sodium hypochlorite	This classification denotes a reagent, a preparation that US FDA recognizes as an active ingredient or moiety under Unique Ingredient Identifier DY38VHM5OD. European Medicines Agency schedules Sodium hypochlorite in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB15292MIG. Sodium hypochlorite generally arises in the molecular formula CLHO.NA. The term 'sodium hypochlorite' is a United States Homeopathic Pharmacopoeia Name designation.	NaClO

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Class	51473800	Antiseptic terpenes
	Definition (if available)	This classification denotes antiseptic drugs made from or based in part on a class of compounds composed of repeating 5-carbon units of hemiterpenes.

Commodity	Commodity Title	Definition	Synonym
51473801	Carvacrol or cymophenol	This classification denotes a pesticide with the molecular formula C10H14O, a preparation that US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 9B1J4V995Q, chemically known as phenol, 5-isopropyl-2-methyl- but generally known as carvacrol, which bears US NIH Compound Identifier 10364. Carvacrol most often comes in base, acetate, isobutyrate, and methyl ether forms. European Medicines Agency schedules Carvacrol in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Index SUB29258. Carvacrol or cymophenol bears US NLM identifiers UMLS ID C0007309 and NCI Concept Code C83602. SMILES: CC1=C(C=C(C=C1)C(C)C)O.	
51473802	Eucalyptol or eucalyptus oil	This classification denotes a natural product which US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier 2R04ONI662, the source of which US FDA regulates as an active ingredient or moiety under Unique Ingredient Identifier S546YLW6E6, the source of which the Integrated Taxonomic Information System classifies under Taxonomic Serial Number 27189 as a member of Kingdom Plantae, Subkingdom Viridaeplantae, Infrakingdom Streptophyta, Division Tracheophyta, Subdivision Spermatophytina, Infradivision Angiospermae, Class Magnoliopsida, Superorder Rosanae, Order Myrtales, Family Myrtaceae (myrtles, myrtacees), Genus Eucalyptus, Species Eucalyptus globulus Labill., commonly known as BLUEGUM EUCALYPTUS, TASMANIAN BLUEGUM, or as here, EUCALYPTUS GLOBULUS. Eucalyptus globulus bears the USDA PLANTS Database Identifier EUGLG. European Medicines Agency schedules eucalyptus globulus in its eXtended EudraVigilance Medicinal Product Dictionary or XEVMPD under Indices SUB30093, SUB31258, SUB40650, SUB40651, SUB46069, SUB46070, SUB46071, and SUB46072. This classification concerns the chemically-neutral viscous substance extracted from organs of eucalyptus globulus, which is to say, the oil extracted from eucalyptus globulus leaves. Eucalyptol or eucalyptus oil bears US NLM identifiers UMLS ID C0055738 and NCI Concept Code C76772.	

Class	51473900	Combination soaps/shampoos/soap-free cleansers
	Definition (if available)	This classification denotes combination drugs and preparations that constitute a) detergent substances which derive from natural oils or fats; b) hair care products that remove dirt, grease, oil, pollutants, or other substances; and/or c) other, non-soap-based, non-shampoo-based substances that clean hair or skin, and which therefore bear the term SOAPS/SHAMPOOS/SOAP-FREE CLEANSERS. Typical soap/shampoo/soap-free cleanser constituents are cetyl alcohol, lauramide dea, phosphoric acid, selenium, sodium laureth sulfate, sodium lauryl sulfate, sorbic acid, sulfur, triclosan, and zinc pyrithione.

Commodity	Commodity Title	Definition	Synonym
51473901	Acetone/alcohol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE400. This VA Drug Class (DE400) classifies this compound as belonging to the group SOAPS/SHAMPOOS/SOAP-FREE CLEANSERS.	

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51473902	Benzethonium/triclosan	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE400. This VA Drug Class (DE400) classifies this compound as belonging to the group SOAPS/SHAMPOOS/SOAP-FREE CLEANSERS.	
51473903	Boric acid/lauramide dea/propylene glycol/tea-dodecylbenzenesulfonate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE400. This VA Drug Class (DE400) classifies this compound as belonging to the group SOAPS/SHAMPOOS/SOAP-FREE CLEANSERS.	
51473904	Butylparaben/cetyl alcohol/methylparaben/propylene glycol/propylparaben	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE400. This VA Drug Class (DE400) classifies this compound as belonging to the group SOAPS/SHAMPOOS/SOAP-FREE CLEANSERS.	
51473905	Citric acid/sodium laureth sulfate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE400. This VA Drug Class (DE400) classifies this compound as belonging to the group SOAPS/SHAMPOOS/SOAP-FREE CLEANSERS.	
51473906	Edta/phosphoric acid/propylene glycol/sodium lauryl sulfate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE400. This VA Drug Class (DE400) classifies this compound as belonging to the group SOAPS/SHAMPOOS/SOAP-FREE CLEANSERS.	
51473907	Lauramide dea/sodium lauryl sulfate	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE400. This VA Drug Class (DE400) classifies this compound as belonging to the group SOAPS/SHAMPOOS/SOAP-FREE CLEANSERS.	
51473908	Menthol/selenium	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE400. This VA Drug Class (DE400) classifies this compound as belonging to the group SOAPS/SHAMPOOS/SOAP-FREE CLEANSERS.	
51473909	Salicylic acid/zinc pyrithione	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE400. This VA Drug Class (DE400) classifies this compound as belonging to the group SOAPS/SHAMPOOS/SOAP-FREE CLEANSERS.	
51473910	Sodium lauryl sulfate/sorbic acid/standapol	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class DE400. This VA Drug Class (DE400) classifies this compound as belonging to the group SOAPS/SHAMPOOS/SOAP-FREE CLEANSERS.	

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Class	51474000	Combination antiseptics, ceruminolytics, and disinfectants
	Definition (if available)	This classification denotes a) combination drugs used on humans and other animals that destroy harmful microorganisms or inhibit their activity and thereby achieve asepsis, hence the term ANTISEPTICS; or b) combination drugs used on inanimate objects that destroy harmful microorganisms that cause infectious diseases, or inhibit their activity, hence the term DISINFECTANTS. Typical combination antiseptic and disinfectant constituents are formaldehyde and isopropyl alcohol; or c) ombination drugs that reduce production of or remove yellow or brown waxy secretions from vestigial apocrine sweat glands in the external ear canal, secretions called cerumen, hence the terms CERUMINOLYTIC or CERUMINOLYTICS. Typical combination ceruminolytic constituents are carbamide peroxide and polyethylene glycol 400.

Commodity	Commodity Title	Definition	Synonym
51474001	Formaldehyde/isopropyl alcohol/sodium nitrite	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class AS000. This VA Drug Class (AS000) classifies this compound as belonging to the group ANTISEPTICS/DISINFECTANTS.	
51474002	Carbamide peroxide/glycerin	This classification denotes a combination drug defined by the U.S. Department of Veterans Affairs in its (VA's) National Drug File (NDF), which falls under VA Drug Class OR500. This VA Drug Class (OR500) classifies this compound as belonging to the group MOUTHWASHES.	

Segment	52000000	Domestic Appliances and Supplies and Consumer Electronic Products
Family	52100000	Floor coverings
Class	52101500	Rugs and mats
	Definition (if available)	

Commodity	Commodity Title	Definition	Synonym
52101501	Oriental rugs		东方地毯, 東方地毯, Oriental rugs, Oosterse kleden, Tapis orientaux, Orientteppiche, Keleti futószőnyegek, Tappetini orientali, オリエンタルラグ, 동양러그, Orientalske tepper, Tapetes orientais, Alfombras orientales, Orientaliska mattor
52101502	Area rugs		小地毯, 小地毯, Area rugs, Vloerkleden, Carpettes, Bodenteppiche, Tájjellegű futószőnyegek, Tappetini all'ingresso di un seminterrato, エリアラグ, 바닥깔개, Vegg-til-veggtepper, Tapetes de área, Alfombras, Heltäckningsmattor
52101503	Wool rugs		羊毛地毯, 羊毛地毯, Wool rugs, Wollen kleden, Tapis en laine, Wolligteppiche, Gyapjú futószőnyegek, Tappetini di lana, 羊毛製ラグ, 모직러그, Ulltepper, Tapetes de lã, Alfombras de lana, Ullmattor

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52101504	Cotton rugs		棉花地毯, 棉花地毯, Cotton rugs, Katoenen kleden, Tapis en coton, Baumwolligteppiche, Pamut futószőnyegek, Tappeti di cotone, 綿製ラグ, 면러그, Bomullstepper, Tapetes de algodão, Alfombras de algodón, Bomullsmattor
52101505	Synthetic rugs		合成地毯, 合成地毯, Synthetic rugs, Synthetische kleden, Tapis synthétiques, Synthetischeteppiche, Szintetikus futószőnyegek, Tappeti sintetici, 合成繊維製ラグ, 합성직물러그, Syntetiske tepper, Tapetes sintéticos, Alfombras sintéticas, Syntetmattor
52101506	Braided rugs		编织地毯, 編織地毯, Braided rugs, Gevlochten kleden, Tapis tressés, Flechteteppiche, Fonott futószőnyegek, Tappeti intrecciati, ブレーデッドラグ（編み込み絨毯）, 브레이디드러그, Flettede tepper, Tapetes trançados, Alfombras trenzadas, Flätade mattor
52101507	Bath mats		浴室防滑垫, 浴室防滑塾, Bath mats, Badmatten, Tapis de bain, Baden Mattten, Fürdőszoba szőnyegek, Tappeti per bagno, 浴室用マット, 욕실용 매트, Baderomsmatter, Capachos de banho, Tapetes de baño, Badmattor
52101508	Door mats		门垫, 門塾, Door mats, Deurmatten, Tapis d'accueil, Türvorleger, Lábtörlők, Zerbini, 玄関マット, 현관매트, Dørmatter, Capachos de porta, Tapetes de entrada, Dörrmattor
52101509	Decorative mats		装饰垫, 装飾塾, Decorative mats, Decoratieve matten, Tapis décoratifs, Dekorative Mattten, Díszítő szőnyegek, Stuoini decorativi, 装飾用マット, 장식용 매트, Dekorative matter, Capachos decorativos, Tapetes decorativos, Dekormattor

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52101510	Anti fatigue mats		防疲劳胶垫, 防疲勞膠墊, Anti fatigue mats, Anti moeheids matten, Tapis anti-fatigue, Mattte gegen Ermüdung, Nagy igénybevételt bíró szőnyegek, Stuoini antifatici, 摩耗防止マット, 피로예방깔개, Spesialmatter, Capachos anti-fadiga, Tapetes anti fatiga, Mattor för utsatta golv
52101511	Rubber or vinyl mats		橡胶和乙烯基垫, 橡膠或乙烯基墊, Rubber or vinyl mats, Rubber of vinyl matten, Tapis de caoutchouc ou vinyle, Gummi Mattten, Gumi, vagy vinil szőnyegek, Stuoini a gomma o vinile, ゴム製またはビニル製マット, 고무 또는 비닐매트, Gummi- eller vinylmatter, Capachos de borracha ou vinil, Tapetes de caucho o vinilo, Gummi- eller vinylmattor
52101512	Chair mat		椅子垫, 椅子墊, Chair mat, Stoelmatten, Tapis de chaise, Stuhl Mattten, Karosszék szőnyegek, Stuoini per sedia, 椅子用マット, 의자용 매트, Stolmatter, Capachos de cadeira, Esterillas para sillas, Stolsmattor
52101513	Carpet protector		地毯保护剂, 地毯保護劑, Carpet protector, Protège-tapis, Teppichschutz, Szőnyegvédő, カーペット保護材(カーペット保護マット）, 카펫보호재, Teppebeskytter, Protetor de carpete, Protector de carpetas, Mattskydd
52101514	Fiberglass mat	A type of chopped strand mat which is very economical and offers good stiffness.	ガラス繊維マット, 유리섬유 매트, Tapetes de fibra de vidrio, Fiberglasmatta
52101515	Floor cushion	A thin oriental type cushion which is set on the floor. It is made up a cover with cotton or sponge inside.	フロア・クッション/座布団, 방석, Cojín de piso,
52101516	Straw mat rug	Rug woven with palm leaves, plants or trees with big leaves.	ござ, 멍석, Alfombra de estera de palma,

Family 52120000 Bedclothes and table and kitchen linen and towels

Class 52121500 Bedclothes

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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52121501	Quilts		棉被, 棉被, Quilts, Spreien, Garnitures de lits, Steppdecken, Steppelt ágytakarók, Piumino, キルト, 누비이불, Vatterte tepper, Colcha, Colchas, Täcken
52121502	Comforters		蓋被, 蓋被, Comforters, Gewatteerde dekens, Édredons, Steppdecken oder Wollschal, Dunyhák, Imbottite, 掛け布団, 이불, Dyner, Manta, Edredones, Tjocka täcken
52121503	Comforter covers		被套, 被套, Comforter covers, Omslagen voor gewatteerde dekens, Housses d'édredon, Steppdecken, Dunyha huzatok, Coperture di imbottite, 掛け布団カバー, 이불커버, Dynetrekk, Fronhas de manta, Forros para edredones, Överdrag för täcke
52121504	Mattress covers		床垫单, 床墊單, Mattress covers, Matrasomslagen, Couvre-matelas, Matratze Deckungen, Lepedők, Coprimaterasso, マットレスカバー, 매트리스커버, Madrasstrekk, Fronhas de colchão, Forros para colchones, Madrassöverdrag
52121505	Pillows		枕头, 枕頭, Pillows, Kussens, Oreillers, Kissen, Párnák, Cuscini, 枕, 베개, Hodeputer, Travesseiros, Almohadas, Huvudkuddar
52121506	Mattress pads		床垫衬垫, 床墊襯墊, Mattress pads, Matraskussen, Alèses, Matratze Polsterungen, Martac szivacsok, Cuscinetti di materasso, マットレスパッド, 매트리스패드, Madrassputer, Descanso para colchões, Rellenos para colchones, Madrassdynor
52121507	Featherbeds		羽毛垫, 羽毛墊, Featherbeds, Bedden met veren, Couettes, Federbetten, Derékaljak, Letti di piume, 羽根入り布団・マットレス, 깃털침대, Fjærdyner, Camas de pena, Plumones, Bolster

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52121508	Blankets		毛毯, 毛毯, Blankets, Dekens, Couvertures, (Bett)Decke, Takarók, Coperte, 毛布, 담요, Tepper, Cobertores, Cobijas, Filtar
52121509	Sheets		被单, 被單, Sheets, Lakens, Draps, Bettlacken, Könnyű takarók, Lenzuole, シーツ, 시트, Laken, Lençóis, Sábanas, Lakan
52121510	Dust ruffles		床裙, 床裙, Dust ruffles, Plumeaus, Plumeaux, Staubrüschen, Porvédő takaró, Crespe della polvere, ダストラッフル, 더스트러플, Rynkekapper, Rugas de poeira, Volantes de cama, Dammskydd (för sängsidor)
52121511	Duvets		羽毛被, 羽毛被, Duvets, Donsdekens, Duvets, Tagesbettdecken, Düftin takarók, Duvets, 羽毛布団, 깃털이불, Dundyner, Duvets, Fundas de edredón, Duntäcken
52121512	Pillow cases	Pillow cases are pillow coverings used for sleeping.	枕头套, 枕頭套, Pillow cases, Kussenslopen, Taies d'oreiller, Kisse Kasten, Párnahuzatok, Federe, 枕カバー, 베갯잇, Putevar, Fronhas, Fundas de almohada, Örngott
52121513	Bed spreads		床罩, 床罩, Bed spreads, Bedspreien, Couvre-lits, Bettdecken, Ágytakarók, ベッドカバー, 베드스프레드, Sengetepper, Bed spreads, Cobertores, Sängöverkast
52121514	Chair cover	A type of cover that wraps the back support of the chair, seat and others that is used for the purpose of decoration, sanitation or others.	椅子カバー, 의자 커버, Fundas para asientos,
52121515	Duvet cover	Cover used for sleeping duvets	羽毛布団カバー,

Class 52121600 Table and kitchen linen and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
52121601	Dish towels		擦碗巾, 擦碗巾, Dish towels, Bordhanddoeken, Torchons, Tellertücher, Edénytörlők, Asciugamani da cucina, 食器拭き用タオル, 행주, Kjøkkenhåndklær, Toalhas de mesa, Limpiones, Diskhanddukar

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52121602	Napkins		餐巾, 餐巾, Napkins, Servetten, Serviettes de table, Servietten, Szalvéták, Tovaglioli, ナプキン, 냅킨, Servietter, Guardanapos, Servilletas, Näsdukar
52121603	Table runners		长条桌布, 長條桌布, Table runners, Tafellopers, Tendeurs de table, Tischtücher, Asztali futók, Guide di scorrimento tavoli, テーブルランナー, 테이블러너, Bordløpere, Puxadores de mesa, Tiras de mesa, Bordlöpare
52121604	Table cloths		桌布, 桌布, Table cloths, Tarief lap, Nappes, Tischdecken, Asztalkendők, Tovaglie da tavolo, テーブルクロス, 식탁보, Bordduker, Toalhas de mesa, Manteles, Bordsduk
52121605	Domestic oven mits or pot holders		家用烤箱和罐托架, 家用烤箱或罐托架, Domestic oven mits or pot holders, Gants ou poignées de cuisinier, Topfhandschuhe oder Topfhalter für den Hausgebrauche, Konyhai fogókesztyűk, vagy edénytartók, Presine, 家庭用オーブンミトンまたは鍋つかみ, 오븐장갑 또는 방열장갑, Grytekluter, Forno doméstico ou suporte para potes, Guantes de horno o coge ollas para uso doméstico, Grytlappar
52121606	Place mats		餐具垫, 餐具塾, Place mats, Placemates, Napperons ou sets de table, Platzmatten, Fonott alátétek, Tovagliette di un servizio all'americana, 鍋敷き, 세팅용 매트, Dekkeservietter, Capachos locais, Individuales de mesa, Tabletter
52121607	Table skirts		桌裙, 桌裙, Table skirts, Tafelrokken, Jupons de table, Tischdecken, Asztalszoknyák, テーブルスカート, 테이블스커트, Bordskjørt, Saiotes de mesa, Faldas de mesa, Bordsdukar

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52121608	Clips for table skirts		桌裙夹, 桌裙夾, Clips for table skirts, Pinces pour jupons de table, Tischdeckenhalterungen, Asztalszoknya kapcsok, テーブルスカート用クリップ, 테이블스커트용 클립, Klemmer til bordskjørt, Clipes para saiotes de mesa, Clips para faldas de mesa, Klämmor för bordsdukar

Class 52121700 Towels

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
52121701	Bath towels		浴巾, 浴巾, Bath towels, Badhanddoeken, Serviettes de bain, Badtücher, Fürdőszobai törülközők, Asciugamani da bagno, バスタオル, 목욕타월, Badehåndklær, Toalhas de banho, Toallas de baño, Badhanddukar
52121702	Beach towels		海滩手巾, 海灘手巾, Beach towels, Strandhanddoeken, Serviettes de plage, Strandtücher, Strandtörülközők, Asciugamani da spiaggia, ビーチタオル, 비치타월, Strandhåndklær, Toalhas de praia, Toallas playeras, Badlakan
52121703	Wash cloths		清洁布, 清潔布, Wash cloths, Washandjes, Gants de toilette, Wäsche, Mosdókendők, Strofinacci da cucina, 洗面用タオル, 세면용 수건, Vaskekluter, Panos de banho, Paños para lavar, Disktrasor
52121704	Hand towels		手巾, 手巾, Hand towels, Gastenhanddoekjes, Essuie-mains, Handtücher, Kéztörlők, Asciugamani per le mani, ハンドタオル, 핸드타월, Håndklær til hendene, Toalhas de rosto, Toallas de manos, Handdukar för händerna
52121705	Face towel	All kinds of face towels.	Serviettes pour le visage, Arctörlő, フェイスタオル, 페이스타월, Toallas para la cara, Ansiktshandduk

Family 52130000 Window treatments

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Class 52131500 Curtains and draperies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
52131501	Curtains		窗帘, 窗簾, Curtains, Gordijnen, Rideaux, Vorhänge, Függönyök, Tende, カーテン, 커튼, Gardiner, Cortinas, Cortinas, Gardiner
52131503	Draperies		帷帘, 帷簾, Draperies, Draperien, Tentures, Vorhangstoffe, Drapériák, Stoffe pesanti per tendaggi, ヒダ付きカーテン, 드레이퍼리, Forheng, Acessórios, Colgaduras, Draperier

Class 52131600 Blinds and shades

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
52131601	Venetian blinds		软百叶窗, 軟百葉窗, Venetian blinds, Venetiaanse blinden, Stores vénitiens, Sachgasse, Ablakredőnyök, Veneziane tende, ベネチアンブラインド, 베니션블라인드, Persienner, Cortinas Venezianas, Persianas venecianas, Persienner
52131602	Roll up shades		卷帘, 捲簾, Roll up shades, Oprolkappen, Stores à enroulement manuel, Rollende Lampenschirme, Feltekerhető sötétítők, Tapparelle avvolgibili, ロールアップシェード, 롤업셰이드, Rullegardiner, Cortinas persianas, Persianas enrollables, Rullgardiner
52131603	Interior shutters		室内百叶窗, 室內百葉窗, Interior shutters, Binnenluiken, Volets intérieurs, Interne Verschlüße, Belső ablakredőnyök, Persiane per interni, インテリアシャッター, 실내용 비늘창, Innvendige vindusskodder, Cortinas internas, Postigos interiores, Invändiga fönsterluckor

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52131604	Vertical blinds		垂直百叶窗, 垂直百葉窗, Vertical blinds, Vertikale blinden, Stores verticaux, Lamellenvorhänge, Függőleges sötétítők, Avvolgibili verticali, 縦型ブラインド, 버티컬블라인드, Vertikale persienner, Cortinas verticais, Persianas verticales, Vertikala persienner

Class 52131700 Window treatment accessories and hardware

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
52131701	Valances		帷幔, 帷幔, Valances, Damast, Cantonnières, Bettvorhänge, Rojtos fodrok, Mantovane (di finestre), 飾りカーテン, 밸런스, Gardinbrett, Valances, Cenefas, Gardinkappor
52131702	Curtain rods		帐竿, 帳竿, Curtain rods, Gordijnroeden, Tringles à rideaux, Vorhangröhre, Függönyrudak, Aste per tende, カーテンレール, 커튼봉, Gardinstenger, Haste de cortina, Varillas para cortinas, Gardinstänger
52131703	Rod finials		竿尖顶饰, 竿尖頂飾, Rod finials, Roedehulpstukken, Faîteau de tige, Endknöpfe für Gardinenstangen, Rúdvégek, Ornamenti terminali delle aste, カーテンレール用フィニアル, 커튼봉장식, Tilbehør til gardinstenger, Hastes finais, Remates para varillas, Ändknoppar (på gardinstänger etc.)
52131704	Curtain rings or clips		帐环和夹, 帳環或夾, Curtain rings or clips, Anneaux ou attache-rideaux, Vorhangringe oder -clips, Függönykarikák és kapcsok, カーテンリングまたはクリップ, 커텐링 또는 커텐클립, Gardinringer eller -klemmer, Anéis ou prendedores de cortina, Anillos o ganchos para cortinas, Gardinringar eller klämmor
52131705	Metallic reel for curtain	Metallic supporting structure for curtains	カーテン用金属製リール, 커튼용 금속릴, Rieles metálicos para cortinas,

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UNSPSC Codeset

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Family	52140000	Domestic appliances
Class	52141500	Domestic kitchen appliances

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
52141501	Domestic refrigerators		家用冰箱, 家用冰箱, Køleskabe til husholdningsbrug, Huishoudelijke koelkasten, Réfrigérateurs domestiques, Haushaltskühlschränke, Háztartási hűtőszekrények, Frigoriferi per uso domestico, 家庭用冷蔵庫, 가정용 냉장고, Kjøleskap, Refrigeradores, Neveras para uso doméstico, Kylskåp för hushållsbruk
52141502	Domestic microwave ovens		家用微波炉, 家用微波爐, Mikrobølgeovne til husholdningsbrug, Huishoudelijke megatron ovens, Fours à micro-ondes domestiques, Haushaltsmikrowellenherd, Háztartási mikrohullámú sütők, Forni a microonde per uso domestico, 家庭用電子レンジ, 가정용 전자레인지, Mikrobølgeovner, Microondas doméstico, Hornos microondas para uso doméstico, Mikrovågsugnar för hushållsbruk
52141503	Domestic garbage disposals		家用垃圾处理箱, 家用垃圾處理箱, Affaldskværne til husholdningsbrug, Huishoudelijke afvalbakken, Poubelles domestiques, Haushaltsmülleimer, Háztartási hulladékmegsemmisítők, Smaltimento di rifiuti domestici, 家庭用生ごみ処理装置, 가정용 쓰레기수거기, Kjøkkenkverner, Cesto de lixo doméstico, Trituradores de basura para uso doméstico, Avfallskvarnar för hushållsbruk

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52141504	Domestic ranges		家用多功能炉灶, 家用多功能爐灶, Komfurer til husholdningsbrug, Huishoudelijke stellingen, Rangements domestiques, Haushaltsküchenherde, Háztartási tűzhelyek, Fornelli vecchio tipo per uso domestico, 家庭用調理レンジ, 가정용 레인지, Komfyrer, Fogão com forno doméstico, Fogones para uso doméstico, Spisar för hushållsbruk
52141505	Domestic dish washers		家用洗碗机, 家用洗碗機, Opvaskemaskiner til husholdningsbrug, Huishoudelijke afwasmachines, Lave-vaisselle domestique, Haushaltstellerwaschmaschine, Háztartási mosogatógépek, Lavapiatti per uso domestico, 家庭用食器洗い機, 가정용 식기세척기, Oppvaskmaskiner, Lavadora de louça, Lavadoras de platos para uso doméstico, Diskmaskiner för hushållsbruk
52141506	Domestic freezers		家用冰淇淋机, 家用霜淇淋機, Frysere til husholdningsbrug, Huishoudelijke vrieskasten, Congélateurs domestiques, Haushaltsgefriergeräte, Háztartási fagyasztók, Congelatori per uso domestico, 家庭用冷凍庫, 가정용 냉동고, Frysere, Freezer, Congeladores para uso doméstico, Frysar för hushållsbruk
52141507	Domestic upright freezers		家用立式冷冻机, 家用立式冷凍機, Fryseskabe til husholdningsbrug, Huishoudelijke vertikale vrieskasten, Congélateurs armoire domestiques, Haushaltsaufrechtgefriergeräte, Háztartási álló fagyasztók, Congelatori verticali per uso domestico, 家庭用縦型冷凍庫, 가정용 직립형 냉동고, Fryseskap, Freezer superior, Congeladores verticales para uso doméstico, Stående frysar för hushållsbruk

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52141508	Domestic chest freezers		家用卧式冷冻机, 家用臥式冷凍機, Frysebokse til husholdningsbrug, Huishoudelijke vrieskisten, Congélateurs bahut domestiques, Haushaltskastengefriergeräte, Háztartási fagyasztó ládák, Congelatori domestici della cassa, 家庭用大型箱形冷凍庫, 가정용 박스형 냉동고, Frysebokser, Freezer intermediário, Congeladores horizontales para uso doméstico, Frysboxar för hushållsbruk (lock upptill)
52141509	Domestic combination refrigerator freezers		家用冷藏箱, 家用冷藏箱, Kombineret køle- og fryseskab til husholdningsbrug, Combinatie koelkast vriezer voor huishoudelijk gebruik, Réfrigérateurs combinés domestiques, Kombinierte Haushaltskühlschränke und Gefriergeräte, Háztartási kombinált hűtőszekrények, Congelatori refrigeratori combinati per uso domestico, 家庭用冷凍冷蔵庫, 가정용 냉장냉동기, Kjøle- og fryseskap, Combinação de freezer e refrigerador, Combinación de neveras y congeladores para uso doméstico, Kombinerade kylar/frysar för hushållsbruk
52141510	Domestic portable air conditioners		家用轻便空调, 家用輕便空調, Transportabel air conditioner til husholdningsbrug, Huishoudelijke draagbare erco's, Climatiseurs portables domestiques, Tragbare Haushaltsklimaanlagen, Háztartási hordozható légkondicionálók, Condizionatori d'aria portatili per uso domestico, 家庭用可搬型エアコン, 가정용 이동식에어컨, Bærbare air condition-anlegg, Aparelhos de ar condicionado portáteis, Aire acondicionado portátil para uso doméstico, Portabla luftkonditioneringsanläggningar för hushållsbruk

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52141511	Domestic juicers		家用榨汁机, 家用榨汁機, Saftpresser til husholdningsbrug, Huishoudelijke sappersen, Centrifugeuses domestiques, Haushaltsentsafter, Háztartási léprések, Spremiagrumi domestici, 家庭用ジューサー, 가정용 쥬서, Saftmaskiner, Suqueiras domesticas, Exprimidores de jugo para uso doméstico, Juicepressar för hushållsbruk
52141512	Domestic waffle irons		家用对开式烤模, 家用對開式烤模, Vaffeljern til husholdningsbrug, Huishoudelijke wafelijzers, Gaufriers domestiques, Haushaltswafflebügeln, Háztartási ostyasütők, Griglie doppie per focaccine, 家庭用ワッフル焼き器, 가정용 와플기, Vaffeljern, Torradeiras, Planchas para waffles para uso doméstico, Våffeljärn för hushållsbruk
52141513	Domestic electric can openers		家用电动开罐头器, 家用電動開罐頭器, Elektriske dåseåbnere til husholdningsbrug, Huishoudelijke electrische blikopeners, Ouvre-boîte électriques domestiques, Elektrische Haushaltsdoseöffner, Háztartási elektronikus konzervnyitók, Apriscatole elettrici per casa, 家庭用電気缶切り, 가정용 전기캔따개, Elektriske boksåpnere, Abridores de lata, Abrelatas eléctricos para uso doméstico, Elektriska burköppnare för hushållsbruk

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52141514	Domestic food processors		家用食物处理器, 家用食物處理器, Foodprocessorer til hushooldningsbrug, Huishoudelijke voedselverwerkers, Robots ménagers domestiques, Haushaltslebensmittelprozessor, Háztartási robotgépek, Frullatori domestici, 家庭用フードプロセッサー, 가정용 푸드프로세서, Kjøkkenmaskiner, Processadores de comida, Procesadores de alimentos para uso doméstico, Matberedare för hushållsbruk
52141515	Domestic trash compactors		家用垃圾压实机, 家用垃圾壓實機, komprimeringsmaskiner til affald til husholdningsbrug, Huishoudelijk afvalpersapparaten, Compacteurs d'ordures domestiques, Haushalts Müllzusammendrängungsbehälter, Háztartási szemét zúzó-tömörítő készülékek, Compattatori rifiuti per casa, 家庭用ごみ圧縮機, 가정용 쓰레기압축기, Avfallskomprimerere, Compactadores de lixo, Compactadores de basura para uso doméstico, Sopkomprimeringsmaskiner för hushållsbruk
52141516	Domestic deep fryers		家用深煎锅, 家用深煎鍋, Frituregryder til husholdningsbrug, Huishoudelijke diepbraadpannen, Friteuses domestiques, Haushalts tief Bratgeräte, Háztartási olajsütők, Friggitrici per casa, 家庭用揚げ物鍋, 가정용 튀김기, Dypfrysere, Fritadeiras, Freidoras para uso doméstico, Friteringsmaskiner för hushållsbruk

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52141517	Domestic popcorn poppers		家用爆米花机, 家用爆米花機, Popcorn maskiner til husholdningsbrug, Huishoudelijke popcornpannen, Machines à pop-corn domestiques, Haushaltspopcornmaschinen, Háztartási pattogatott kukorica készítők, Padelle per fare il popcorn per uso domestico, 家庭用ポップコーンポッパー, 가정용 팝콘기, Popkornmaskiner, Pipoqueiras, Máquinas de maíz pira para uso doméstico, Popcornmaskiner för hushållsbruk
52141518	Domestic bread making machines		家用制面包机, 家用制麵包機, Bagemaskiner til husholdningsbrug, Huishoudelijke broodmaakmachines, Machines à pain domestiques, Haushalts Brotherstellungsmaschine, Háztartási kenyérsütő készülékek, Macchine per fare il pane per casa, 家庭用パン焼き器, 가정용 제빵기, Brødbakingsmaskiner, Máquinas de preparar pão, Máquinas para uso doméstico para hacer pan, Bakmaskiner för hushållsbruk
52141519	Domestic convectional ovens		传统家用烤箱, 傳統家用烤箱, Konvektionsovne til husholdningsbrug, Huishoudelijke convectionele ovens, Fours conventionnels domestiques, Haushaltsherkömmlicheherde, Háztartási hagyományos sütők, Forni del convettore per casa, 家庭用対流式オーブン, 가정용 재래식오븐, Varmeovner, Fornos convencionais, Hornos convencionales para uso doméstico, Vanliga ugnar för hushållsbruk

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52141520	Domestic mixers		家用混合器, 家用混合器, Mixere til husholdningsbrug, Huishoudelijke mixers, Mixeurs domestiques, Haushaltsmixer, Háztartási mixerek, Frullatori per uso domestico, 家庭用ミキサー, 가정용 믹서, Miksere, Liquidificadores, Mezcladoras para uso doméstico, Mixrar för hushållsbruk
52141521	Domestic toaster ovens		家用吐司炉, 家用吐司爐, Bordovne til husholdningsbrug, Huishoudelijke broodroosterovens, Grils domestiques, Haushaltstoasterherde, Háztartási kenyérpirító sütők, Forni per tostare per uso domestico, 家庭用オーブントースター, 가정용 토스트오븐, Brødristere, Torradeiras, Hornos tostadores para uso doméstico, Grillugnar för hushållsbruk
52141522	Domestic toasters		家用烤面包机, 家用烤麵包機, Brødristere til husholdningsbrug, Huishoudelijke broodroosters, Grille-pain domestiques, Haushaltstoasters, Háztartási kenyérpirítók, Tostapani per uso domestico, 家庭用トースター, 가정용 토스트기, Toastere, Torradeiras, Tostadoras para uso doméstico, Brödrostar för hushållsbruk
52141523	Domestic electrical kettles		家用电水壶, 家用電水壺, Elkedler til husholdningsbrug, Uishoudelijke elektrische ketels, Bouilloires électriques domestiques, Elektrische Haushaltskessel, Háztartási, elektromos vízforraló kannák, Bollitore elettrico per uso domestico, 家庭用電気ケトル, 가정용 전기주전자, Vannkokere, Chaleiras elétricas, Teteras eléctricas para uso doméstico, Elektriska vattenkokare för hushållsbruk

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52141524	Domestic blenders		家用搅拌器, 家用攪拌器, Blendere til husholdningsbrug, Huishoudelijke mengtoestellen, Mixeurs domestiques, Haushaltsmischmaschinen, Háztartási keverőgépek, Macchine impastatrici per uso domestico, 家庭用料理用ミキサー, 가정용 블렌더, Blandeapparater, Batedeiras, Licuadoras para uso doméstico, Blandare för hushållsbruk
52141525	Domestic hot plates		家用轻便电炉, 家用輕便電爐, Varmeplader til husholdningsbrug, Huishoudelijke kookplaten, Chauffe-plats domestiques, Haushaltsheizplatten, Háztartási főzőlapok, Piastre calde per uso domestico, 家庭用ホットプレート, 가정용 열판, Varmeplater, Pratos quentes, Hornillas para uso doméstico, Värmeplattor för hushållsbruk
52141526	Domestic coffee makers		家用咖啡壶, 家用咖啡壺, Kaffemaskiner til husholdningsbrug, Huishoudelijke koffiezetmachines, Cafetières, Haushaltskaffeemaschinen, Háztartási kávéfőzők, Macchinette per fare il caffè per uso domestico, 家庭用コーヒーメーカー, 가정용 커피메이커, Kaffemaskiner, Cafeteiras, Cafeteras para uso doméstico, Kaffekokare för hushållsbruk
52141527	Domestic electric knives		家用电动刀, 家用電動刀, Elektriske knive til husholdningsbrug, Huishoudelijke elektrische messen, Couteaux électriques domestiques, Elektrische Haushaltsmesser, Háztartási elektromos kések, Coltelli elettrici per uso domestico, 家庭用電気ナイフ, 가정용 전기칼, Elektriske kniver, Facas elétricas, Cuchillos eléctricos para uso doméstico, Elektriska knivar för hushållsbruk

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52141528	Domestic electric woks		家用电炒菜锅, 家用電炒菜鍋, Elektriske wokpander til husholdningsbrug, Huishoudelijke elektrische wadjans, Woks électriques domestiques, Elektrische Haushalts chinesische Pfannen, Háztartási elektromos wokok, Wok (pentole cinesi) elettriche per uso domestico, 家庭用電気中華鍋, 가정용 전기튀김팬, Elektriske woker, Moedores elétricos, Woks eléctricos para uso doméstico, Elektriska wokar för hushållsbruk
52141529	Domestic coffee grinders		家用磨咖啡机, 家用磨咖啡機, Kaffemøller til husholdningsbrug, Huishoudelijke koffiemolens, Moulins à café domestiques, Haushaltskaffeemühlen, Háztartási kávédarálók, Macinacaffè per uso domestico, 家庭用コーヒーミル, 가정용 커피그라인더, Kaffekverner, Moedores de café, Moledoras de café para uso doméstico, Kaffekvarnar för hushållsbruk
52141530	Parts of dishwashing machines		洗碗机零件, 洗碗機零件, Opvaskemaskiner, dele, Onderdelen van afwasmachines, Pièces de lave-vaisselle, Teile für Spülmaschinen, Mosogatógép alkatrészek, 食器洗い機のパーツ, 식기세척기부품, Deler til oppvaskmaskiner, Peças de máquina de lavar louça, Partes de máquinas lavaplatos, Delar till diskmaskiner
52141531	Domestic food choppers		家用厨刀, 家用廚刀, Hakke-/snittemaskiner til husholdningsbrug (Minihakker), Hachoirs domestiques, Hackmesser für den Haushalt, Háztartási ételdarabolók, 家庭用包丁, 가정용 식품분쇄기, Mathakker, Processadores de comida, Tajadores de alimentos para uso doméstico, Hackknivar för hushållsbruk

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52141532	Domestic electric skillets		家用电煮锅, 家用電煮鍋, Elgryder til husholdningsbrug, Poêles électriques domestiques, elektrische Bratpfannen für den Haushalt, Háztartási elektromos serpenyők, 家庭用電気鍋, 가정용 전기냄비, Elektriske stekepanner, Domestic electric skillets, Sartenes eléctricos para uso doméstico, Elektriska kastruller för hushållsbruk
52141533	Domestic electric griddles		家用电煎饼浅锅, 家用電煎餅淺鍋, Elpander til husholdningsbrug, Grils électriques domestiques, elektrische Kuchenbleche für den Haushalt, Háztartási elektromos palacsintasütők, 家庭用電気グリドル, 가정용 전기부침기, Elektriske takker, Domestic electric griddles, Planchas eléctricas para uso doméstico, Elektriska laggar för hushållsbruk
52141534	Domestic electric sandwich maker		家用电三明治机, 家用電三明治機, El-sandwichtoaster til husholdningsbrug, Grille-sandwichs électriques domestiques, elektrische Sandwichgrills für den Haushalt, Háztartási elektromos szendvicssütők, 家庭用電気サンドイッチメーカー, 가정용 전기샌드위치메이커, Elektrisk smørbrødgrill, Sanduicheira, Sandwicheras eléctricas para uso doméstico, Elektriska smörgåsgrillar för hushållsbruk
52141535	Domestic indoor electric grills		家用室内电烤架, 家用室內電烤架, Elgrill til indendørs husholdningsbrug, Grils électriques domestiques d'intérieur, elektrische Tischgrills für den Haushalt, Háztartási beltéri elektromos grillsütő, 家庭用屋内用電気グリル, 가정용 전기그릴, Innendørs elektriske griller, Grelhas domésticas para dentro de casa, Parrillas eléctricas interiores para uso doméstico, Elektriska inomhusgrillar för hushållsbruk

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52141536	Domestic pizelle or cookie maker		家用比薩和饼干制造机, 家用比薩及餅乾製造機, Kiks eller småkagebagemaskiner til husholdningsbrug, Machines domestiques à fabriquer des biscuits ou des pizelles, Cookie Maker oder für den Hausgebrauch, Háztartási ostya és süteménykészítő, 家庭用ピッツェルまたはクッキーメーカー, 가정용 국화빵 또는 쿠키메이커, Kakebaker, Biscoiteira doméstica, Pizelles o máquinas para hacer galletas para uso doméstico, Plättlagg eller kaklagg för hushållsbruk
52141537	Domestic crock pot		家用坛罐, 家用壇罐, Lerpotter til husholdningsbrug, Mijoteuses domestiques, Kruke für den Haushalt, Háztartási cserépedény, 家庭用クロックポット, 가정용 슬로우쿠커, Leirgryte, Pote doméstico, Olla de cocción lenta para uso doméstico, Grytor för långkok för hushållsbruk
52141538	Domestic use food warmers		家用食品加热器, 家用食品加熱器, Madvarmere til husholdningsbrug, Chauffe-plats à usage domestique, Warmhalteplatten für den Haushalt, Hásztartási célú ételmelegítők, 家庭用保温器, 가정용 푸드워머, Matvarmere, Aquecedores de comida domésticos, Calienta comidas para uso doméstico, Matvärmare för hushållsbruk
52141539	Domestic tea makers		家用沏茶器, 家用沏茶器, Temaskiner til husholdningsbrug, Théières domestiques, Teekocher für den Haushalt, Háztartási teafőzők, 家庭用ティーメーカー, 가정용 티메이커, Tekokere, Aparelhos de preparar chá domésticos, Máquinas para hacer té para uso doméstico, Tebryggare för hushållsbruk

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52141540	Vacuum Bag Sealer	Food storage system that vacuum-seals food into cut-to-size plastic bags.	Scelleuses pour sacs sous vide, Vákuumtasak lezáró, 掃除機バッグシーラー, 진공포장기, Sellador de bolsas al vacío, Förslutning för vakuumpåse
52141541	Domestic baby bottle sterilizer	Electric powered steam sterilizer for baby bottles. Domestic use only.	Stérilisateur de biberon domestique, Háztartási cumisüveg sterilizáló, 家庭用哺乳瓶殺菌器, 가정용 젖병살균기, Esterilizador de teteros para uso doméstico, Sterilisator för nappflaskor för h
52141542	Domestic meat grinder	A type of kitchen tool, powered manually or electrically, for grinding meat.	Hache-viande domestique, Háztartási húsdaráló, 家庭用肉挽き器, 가정용 고기분쇄기, Moledor de carne para uso doméstico, Köttkvarn för hushållsbruk
52141543	Domestic egg boiler	Electrical appliance for boiling eggs.	Bouilloire à œuf domestique, Háztartási tojásfőző, 家庭用ゆで卵器, 가정용 계란찜기, Aparato eléctrico para cocinar huevos, Äggkokare för hushållsbruk
52141544	Domestic multi cooker	An appliance that acts as a smoker, barbeque, steamer, fryer, etc in one.	Multi cuiseur domestique, Háztartási többfunkciós kukta, 家庭用マルチクッカー, 가정용 멀티쿠커, Aparato para uso doméstico para diversas formas de cocción, Universalpanna för hushållsbruk
52141545	Domestic cooktop	A cooking surface and component of custom kitchen installation. Can be electric (ceramic) or gas powered. Domestic use only.	Table de cuisson domestique, Háztartási főzőlap, 家庭用レンジ台上面, 가정용 쿡탑, Placa de cocina para uso doméstico, Spishäll för hushållsbruk
52141546	Domestic kitchen hood	Device used to vent smoke and other gases out of kitchen area. Some types are also able to filter air.	Hotte domestique, Háztartási konyhai elszívótető, 家庭用キッチンフード, 가정용 주방후드, Extractor de cocina para uso doméstico, Kökskåpa för hushållsbruk
52141547	Domestic pepper and salt grinder or mill	A kitchen utensil for storing and grinding peppercorns and salt crystals.	Moulin à poivre et sel domestique, Háztartási só- és borsdaráló ill. őrlő, 家庭用胡椒引き, 가정용 후추 및 소금그라인더 또는 밀, Triturador o moledor de sal y pimienta para uso doméstico, Peppar-

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52141548	Domestic pierrade	A cooking appliance consisting of a flat stone mounted on top of a heating element. Used in French cooking.	Pierre de cuisson domestique, Háztartási padlórács, 家庭用ピラド, 가정용 돌판조리기구, “Pierrade” para uso doméstico, Pierrade för hushållsbruk
52141549	Domestic raclette	A cooking device for melting and scraping cheese consisting of one or more special holders or trays with a heating bar that can be lowered to a few inches above them. Each tray is equipped with a wooden paddle for scraping.	Appareil à raclette domestique, Háztartási polc, 家庭用ラクレットグリル, 가정용 라클렛기구, “Raclette” para uso doméstico, Raclette för hushållsbruk
52141550	Domestic yogurt maker	Device for blending, heating and storing cultured milk, bacteria and other ingredients for making yoghurt.	Yaourtière domestique, Háztartási joghurtkészítő, 家庭用ヨーグルトメーカー, 가정용 요구르트제조기, Máquina para uso doméstico para hacer yogurt, Yoghurtmaskin för hushållsbruk
52141551	Domestic steam oven	An oven that uses steam for cooking.	Four à vapeur domestique, Háztartási gőzsűtő, 家庭用スチームオーブン, 가정용 스팀오븐, Horno de vapor para uso doméstico, Ångugn för hushållsbruk
52141552	Domestic rotisserie oven	A type of oven or broiler equipped with a rotating spit on which meat cooks as it turns.	Four rôtissoire domestique, 家庭用ロティセリーオーブン, 가정용 회전 식오븐, Horno asador para uso doméstico, Ugn med roterande grillspett för hushållsbruk
52141553	Domestic electric rice cooker	Appliance used to cook or steam rice electrically, which can be changed in function from steaming to warming after finishing cooking.	家庭用炊飯器, 가정용 전기 밥솥, Olla arrocera eléctrica para uso doméstico, Elektrisk riskokare för hushållsbruk
52141554	Domestic kimchi refrigerator	Type of refrigerator made especially for Kimchi whose temperature variation is lower than normal refrigerators. Also has functions to keep temperature optimally low for fermentation of kimchi. Kimchi is a traditional Korean fermented dish made of seasoned vegetables.	家庭用キムチ冷蔵庫, 가정용 김치 냉장고, Congelador “kimchi” para uso doméstico, Kimchikylskåp för hushållsbruk
52141555	Domestic bread slicer	Kitchen appliance for slicing bread	家庭用パンスライサー,
52141556	Domestic food dehydrator	Device to preserve fruit, vegetable, meat, etc by dehydrating them	
52141557	Domestic ice cream maker	A machine used to make small quantities of ice cream for personal consumption	
52141558	Domestic food slicer	A circular bladed machine which will slice a variety of food types	
52141559	Domestic soup maker	A machine which blends and cooks food ingredients to make soup	
52141560	Domestic cake maker	A machine, similar to a toasted sandwich maker, which can bake small cakes (cupcakes)	
52141561	Domestic tagine	A tagine is a cooking pot consisting of two parts: a flat, circular base unit with low sides and a large cone or dome shaped cover that sits on the base during cooking. With the cover removed, the base can be taken to the table for serving	

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52141562	Domestic chocolate fountain	A chocolate fountain is a device for serving melted chocolate. The base is heated to keep the chocolate in a liquid state so it can be vertically transported up a central cylinder to the top of the fountain. From there it flows over tiers to create a chocolate "waterfall" into which food items like fruit or marshmallows can be dipped	
52141563	Domestic panini press	An electrical appliance which grills sandwiches made from panino type bread	

Class 52141600 Domestic laundry appliances and supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
52141601	Domestic clothes washers		家用洗衣机, 家用洗衣機, Vaskemaskiner til husholdningsbrug, Huishoudelijke klerenwassers, Lave-linge domestiques, Haushaltswaschmaschinen, Háztartási ruhamosó gépek, Lavabiancheria per uso domestico, 家庭用衣類洗濯機, 가정용 세탁기, Vaskemaskiner, Lavadoras de roupas domésticas, Lavadoras de ropa para uso doméstico, Tvättmaskiner för hushållsbruk
52141602	Domestic tumble dryers		家用滚筒式干燥机, 家用滚筒式乾燥機, Tørretumblere til husholdningsbrug, Huishoudelijke wasdrogers, Sèche-linge domestiques, Haushaltstrockenautomat(Wäschetrockener), Háztartási centrifugák, Asciugabiancheria con centrifuga a tamburo per uso domestico, 家庭用タンブル乾燥機, 가정용 빨래건조기, Tørketromler, Secadoras de roupas domésticas, Secadoras de ropa para uso doméstico, Torktumlare för hushållsbruk
52141603	Domestic clothing irons		家用电熨斗, 家用電熨斗, Strygejern til husholdningsbrug, Huishoudelijke strijkijzers, Fers à repasser domestiques, Haushaltsbügeln, Háztartási vasalók, Ferri da stiro per abiti per uso domestico, 家庭用アイロン, 가정용 다리미, Strykejern, Ferros elétricos domésticos, Planchas de ropa para uso doméstico, Strykjärn för hushållsbruk

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52141604	Footwear dryers		鞋类干燥机, 鞋類乾燥機, Fodtøjstørrere, Sèche-chaussures, Schuhtrockner, Lábbeli szárítók, 靴乾燥機, 신발건조기, Skotørkere, Secadores de itens para os pés, Secadoras de calzado, Skotorkare
52141605	Laundry hampers		洗衣筐, 洗衣筐, Laundry hampers, Coffres à linge, Wäschekorb, Szennyestartók, 洗濯かご, 빨래햄퍼, Skittentøysbeholdere, Cestos de roupa, Canastas de ropa, Tvättkorgar
52141606	Laundry baskets		洗衣篮, 洗衣籃, Laundry baskets, Paniers à linge, Wäschetonne, Szennyeskosarak, 洗濯物入れバスケット, 빨래바구니, Skittentøyskurver, Cestos de roupa, Cestas de ropa, Tvättkorgar
52141607	Fabric wrinkle removing compounds		织物除皱剂, 織物除皺劑, Fabric wrinkle removing compounds, Produits défroissant, Stofffaltenentfernungspräparate, Szövet ránceltávolító vegyületek, 繊維のシワとり剤, 직물주름제거제, Antikrøllmidler, Componentes de remoção de rugs de fábrica, Compuestos para remover arrugas de los textiles, Veckborttagningsmedel för tyg
52141608	Garment steamer		衣服汽锅, 衣服汽鍋, Tøjdamper, Presse à vêtements, Dampfbügler, Ruhavasaló, スチームアイロン, 증기다리미, Plaggdamper, Vestuário à vapor, Plancha de vapor para ropa, Klädångare
52141609	Domestic stain removing device	Cleaning device that uses ultrasonic technology for breaking down stain particles on fabrics which are then removed with a small quantity of water and detergent that is sprayed over the surface.	Appareil pour le détachage domestique, Háztartási folttisztító, 家庭用シミ抜き機, 가정용 얼룩제거장치, Dispositivo para uso doméstico para remover manchas, Fläckborttagningsenhet för hushål

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52141610	Domestic built in ironing center	Folding ironing board stored within cabinet with or without electrical outlet, with or without iron storage recessed into wall or surface mounted to wall	Centre de repassage intégré domestique, Háztartási beépített vasalóközpont, 家庭用据付アイロン台, 가정용 붙박이다림질장, Gabinete de planchado para uso doméstico, Inbyggt strykcenter för hushå
52141611	Washboard	A board with horizontal grooves used for washing.Originally made of wood, some washboards are now made of plastic.	洗濯板, 세척판, Lavadero, Tvättbräde
52141612	Laundry hydroextractor	A machine which is used to remove moisture in the laundry through dehydrating after washing.	洗濯脱水機, 세탁용 탈수기, Hidroextractor para la ropa,
52141613	Domestic clothes boiler	Electrically powered machine that boils clothes.	

Class 52141700 Domestic bath appliances

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
52141701	Domestic electric toothbrushes		家用电动牙刷, 家用電動牙刷, Elektriske tandbørster til husholdningsbrug, Huishoudelijke elektrische tandenborstels, Brosses à dents électriques domestiques, Haushaltselektrische Zahnbrüsten, Háztartási elektromos fogkefék, Spazzolini da denti elettrici per uso domestico, 家庭用電気歯ブラシ, 가정용 전동칫솔, Elektriske tannbørster, Escovas de dentes elétricas domésticas, Cepillos de dientes eléctricos para uso doméstico, Elektriska tandborstar för hushållsbruk
52141703	Domestic hair dryers		家用电吹风, 家用電吹風器, Hårtørrer til husholdningsbrug, Huishoudelijke haardrogers, Sèche-cheveux domestiques, Haushaltsföne, Háztartási hajszárítók, Asciugacapelli per uso domestico, 家庭用ヘアドライヤー, 가정용 헤어드라이어, Hårfønere, Secadores de cabelo domésticos, Secadores de pelo para uso doméstico, Hårtorkar för hushållsbruk

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52141704	Domestic electric razors		家用电剃须刀, 家用電剃鬚刀, Barbermaskiner til husholdningsbrug, Huishoudelijke elektrische schermesjes, Rasoirs électriques domestiques, Haushaltselektrischerasierapparate, Háztartási elektromos borotvák, Rasoi elettrici per uso domestico, 家庭用電気カミソリ, 가정용 전기면도기, Elektriske barbermaskiner, Barbeadores elétricos domésticos, Máquinas de afeitar eléctricas para uso doméstico, Elektriska rakapparater för hushållsbruk
52141705	Parts of shavers or hair removers		剃须刀和去毛器零件, 剃鬚刀及去毛器零件, Barbermaskiner eller hårfjernere, dele, Onderdelen van scheermessen of haarverwijderaars, Pièces pour rasoirs électriques ou dépilatoires, Teile für Rasierer oder Haarschneidegeräte, Borotvák és szőrtelenítők alkatrészei, シェーバーまたは脱毛器のパーツ, 면도기 또는 제모기부품, Deler til barbermaskiner eller hårfjernere, Peças de barbeadores ou removedores de pelos, Partes de afeitadoras o removedores de vello, Delar till rakapparater eller hårborttagare
52141706	Nail dryers		指甲干燥机, 指甲乾燥機, Negletørrere, Sèche-ongles, Nackeltrockner, Körömszárítók, ネールドライヤー, 손톱건조기, Negltørkere, Secadores de unhas, Secadores de uñas, Nagellackstorkare
52141707	Towel dryer	Bathroom appliance for towel drying. Can be electricity or hot water based. Domestic use only.	Sèche serviette, Törülközőszárító, タオル乾燥機, 수건건조기, Secadores de toallas, Handdukstorkare
52141708	Hair or curling iron	A device that has the shape of scissors to handle the hair by applying the heat to the hair. It is consisted of the handle and the plate to care for the hair.	ヘアアイロン, 고데기, Pinzas para rizar el cabello,
52141709	Body dryer	Device to dry body after shower with cool or warm air	

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Class	52141800	Other domestic household appliances

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
52141801	Domestic sewing machines		家用缝纫机, 家用縫紉機, Domestic sewing machines, Huishoudelijke naaiachines, Machines à coudre domestiques, Haushaltsnähmaschinen, Háztartási varrógépek, Macchine da cucire per uso domestico, 家庭用ミシン, 가정용 재봉기, Symaskiner, Máquinas de costura domésticas, Máquinas de coser para uso doméstico, Symaskiner för hushållsbruk
52141802	Domestic space heaters		家用加热器, 家用加熱器, Domestic space heaters, Huishoudelijke kamerverwarmers, Appareils de chauffage d'appoint domestiques, Haushaltsheizungen, Háztartási szobafűtők, Riscaldatori per spazi limitati per uso domestico, 家庭用暖房機, 가정용 실내난방기, Varmeapparater, Aquecedores domésticos, Calentadores de espacios para uso doméstico, Rumsuppvärmare för hushållsbruk
52141803	Domestic electric blankets		家用电热毯, 家用電熱毯, Domestic electric blankets, Huishoudelijke elektrische dekens, Couvertures électriques domestiques, Haushaltselektrischebettdecken, Háztartási elektromos takarók, Coperte elettriche per uso domestico, 家庭用電気毛布, 가정용 전기담요, Elektriske tepper, Cobertores elétricos domésticos, Cobijas eléctricas para uso doméstico, Elektriska filtar för hushållsbruk
52141804	Domestic electric fan	A fan used at home which produces a breeze by revolving vanes installed on the motor of the fan.	家庭用扇風機, 가정용 전기팬, Ventiladores eléctricos para uso doméstico, Elektrisk fläkt för hushållsbruk
52141805	Folding screen	A screen used for blocking the wind and for ornamental purposes.	屏風, 접는 스크린, Biombos plegables, Vikskärm

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52141806	Fish basin or tank	A transparent basin used to keep ornamental fish or fancy fish such as gold fish and tropical fish.	金魚鉢または水槽, 어항, Peceras o tanques para peces, Fiskskål eller -behållare
52141807	Folding fan	An implement which is hand-held and waved by the hand to produce the wind or blow up the fire.	扇子, 접는 팬, Abanicos de mano, Solfjäder

Family 52150000 Domestic kitchenware and kitchen supplies

Class 52151500 Domestic disposable kitchenware

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
52151501	Domestic disposable cookware		家用一次性炊具, 家用一次性炊具, Engangs kogegrej til husholdningsbrug, Huishoudelijk wegwerp kookgerei, Accessoires de cuisine jetables domestiques, Verfügbare Haushaltskochgeräte, Háztartási egyszer használatos főzőeszközök, Arnesi per cucinare "usa e getta" per uso domestico, 家庭用使い捨て調理用品, 가정용 일회용 취사도구, Engangskjeler, Artigos para cozinhar domésticos descartáveis, Utensilios de cocina desechables para uso doméstico, Matlagningsutrustning för engångsanvändning
52151502	Domestic disposable dishes		家用一次性盘子, 家用一次性盤子, Engangstallerkner, Huishoudelijke wegwerpborden, Assiettes jetables domestiques, Verfügbare Haushaltsteller, Háztartási egyszer használatos edények, Piatti "usa e getta" per casa, 家庭用使い捨て食器, 가정용 일회용접 시, Engangstallerkener, Louças domésticas descartáveis, Platos desechables para uso doméstico, Engångstallrikar

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52151503	Domestic disposable flatware		家用一次性刀叉, 家用一次性刀叉, Engangsbestik, Huishoudelijke wegwerp platteborden, Couverts jetables domestiques, Haushalts disponibel Essbestecke, Háztartási egyszer használatos evőeszközök, Posateria "usa e getta" per casa, 家庭用使い捨て平皿, 가정용 일회용 플랫웨어, Engangsbestikk, Artigos de apartamento descartáveis, Cubiertos desechables para uso doméstico, Engångstallrikar
52151504	Domestic disposable cups or glasses or lids		家用一次性茶杯、玻璃杯和盖, 家用一次性茶杯、玻璃杯或蓋, Engangs kopper glas og låg, Huishoudelijke wegwerp kopen of glazen of deksels, Tasses, gobelets et couvercles domestiques jetables, Verfügbare Haushaltstassen oder Gläser oder Deckel, Háztartási egyszer használatos csészék, poharak, és fedők, Tazze o bicchieri usa e getta per casa, 家庭用使い捨てカップ、グラスまたは蓋類, 가정용 일회용 컵유리잔 또는 덮개, Engangskopper, -glass eller -krus, Copos ou xícaras domésticas descartáveis, Tazas o vasos o tapas desechables para uso doméstico, Engångsglas eller -muggar
52151505	Domestic disposable stirrers		家用一次性搅拌器, 家用一次性攪拌器, Engangs røreskeer, Huishoudelijke wegwerp roerspanen, Mélangeurs-agitateurs domestiques jetables, Verfügbare Haushaltsrührer, Háztartási egyszer használatos keverők, Agitatori "usa e getta" per uso domestico, 家庭用使い捨て攪拌棒, 가정용 일회용 젓개, Engangsvisper, Estimuladores domésticos descartáveis, Agitadores desechables para uso doméstico, Engångsblandare

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52151506	Domestic disposable food containers		家用一次性食物容器, 家用一次性食物容器, Engangs beholdere til madvarer, Huishoudelijke wegwerp eetdozen, Récipients domestiques jetables pour aliments, Verfügbare Haushaltslebensmittelbehälter, Háztartási egyszer használatos ételhordók, Contenitori cibo "usa e getta" per casa, 家庭用使い捨て食品容器, 가정용 일회용 도시락, Engangsbeholdere til matvarer, Compartimentos de alimentos domésticos descartáveis, Contenedores de alimentos desechables para uso doméstico, Livsmedelsbehållare för engångsbruk
52151507	Domestic disposable drinking straws		家用一次性吸管, 家用一次性吸管, Engangssugerør til drinks, Pailles domestiques jetables, Wegwerf-Strohhalme für den Hausgebracuh, Háztartási egyszer használatos szívószálak, 家庭用使い捨てストロー, 가정용 일회용 빨대, Engangssugerør, Canudos para bebidas domésticos descartáveis, Pitillos desechables para uso doméstico, Engångssugrör för hushållsbruk

Class 52151600 Domestic kitchen tools and utensils

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
52151601	Domestic rolling pins		家用擀面杖, 家用滾針, Domestic rolling pins, Huishoudelijke deegrollers, Rouleaux à pâtisserie domestiques, Haushaltsrollendenadel, Háztartási sodrófák, Mattarelli per casa, 家庭用麺棒, 가정용 밀방망이, Kjevler, Pinos de rolamento domésticos, Rodillos para uso doméstico, Brödkavle för hushållsbruk

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52151602	Domestic mixing bowls		家用混料罐, 家用混料碗, Domestic mixing bowls, Huishoudelijke mengkommen, Bols à mélanger domestiques, Haushaltsmischschüssel, Háztartási keverőtálak, Coppette per casa, 家庭用こね鉢, 가정용 믹싱보울, Blandeboller, Tijelas domésticas, Tazones mezcladores para uso doméstico, Bunkar för hushållsbruk
52151603	Domestic graters		家用搅碎机, 家用攪碎機, Domestic graters, Huishoudelijke schrapers, Râpes domestiques, Haushaltsreiben, Háztartási konyhai reszelők, Grattugie per casa, 家庭用おろし金, 가정용 강판, Rasper, Gratinadores domésticos, Ralladores para uso doméstico, Rivjärn för hushållsbruk
52151604	Domestic strainers or colanders		家用滤网与滤具, 家用濾網或濾具, Domestic strainers or colanders, Huishoudelijke zeven of vergieten, Passoires domestiques, Haushaltssiebe, Háztartási szűrők, sziták, vagy szűrőedények, Filtri o colini per casa, 家庭用ストレーナーまたはコランダー, 가정용 스트레이너 또는 건지기, Sikter eller dørslag, Coadores domésticos, Coladores o coladeras para uso doméstico, Silar eller durkslag för hushållsbruk

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52151605	Domestic can or bottle openers		家用开罐器和开瓶器, 家用開罐器或開瓶器, Domestic can or bottle openers, Huishoudelijke blik of flesopeners, Ouvre-cannette ou bouteille domestiques, Haushaltsdose oder Flascheöffner, Háztartási konzervnyitók, vagy üvegnyitók, Apriscatole o apribottiglie per casa, 家庭用缶切りおよびボトルオープナー, 가정용 병따개 또는 캔따개, Boks- eller flaskeåpnere, Abridores de lata ou garrafa domésticos, Destapadores o abrelatas para uso doméstico, Burk- eller flasköppnare för hushållsbruk
52151606	Domestic cutting boards		家用切肉板, 家用切板, Domestic cutting boards, Huishoudelijke snijplanken, Planches à découper domestiques, Haushaltsschneidbretter, Háztartási vágódeszkák, Taglieri per casa, 家庭用まな板, 가정용 도마, Skjærebrett, Abridores domésticos, Tablas para cortar para uso doméstico, Skärbrädor för hushållsbruk
52151607	Domestic measuring cups		家用量杯, 家用量杯, Domestic measuring cups, Huishoudelijke maatbekers, Verres mesureurs domestiques, Haushaltsmeßtassen, Háztartási mérőedények, Tazze graduate per casa, 家庭用計量カップ, 가정용 계량컵, Målebegre, Medidores de xícara domésticos, Tazas medidoras para uso doméstico, Mätkärl för hushållsbruk
52151608	Basters or basting brushes		涂油刷, 塗油刷, Basters or basting brushes, Poires ou pinceaux de cuisine, Pinsel zum Bestreichen von Fett, Kenők, vagy kenőecsetek, Macchine per ungere, ソース容器またはソース用塗り刷毛, 바스터 또는 붓, Doseringssprøyter, Escovas de massa, Brochas para rociar alimentos, Ösverktyg eller grillborstar

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52151609	Vegetable peeler		蔬菜去皮器, 蔬菜去皮器, Vegetable peeler, Groenteschillers, Epluche-légumes, Gemüseschäler, Zöldséghámozók, Sbucciatori di vegetale, 野菜用ピーラー, 야채탈피기, Grønnsaksskrellere, Descascador de legumes, Peladora de vegetales, Potatisskalare
52151610	Cookie cutters		饼干成型机, 曲奇餅切削刀, Cookie cutters, Emporte-pièce, Ausstechformen, Süteményvágók, クッキーカッター, 쿠키커터, Kakekuttere, Cortadores de biscoitos, Cortadores de galletas, Kakformar
52151611	Domestic kitchen tongs		家用厨房钳子, 家用廚房鉗子, Domestic kitchen tongs, Pinces de cuisine à usage domestique, Küchenzangen für den Hausgebrauch, Háztartási konyhai fogók, 家庭用キッチントング, 가정용 주방집게, Kjøkkentenger, Línguas de cozinha domésticas, Pinzas de cocina para uso doméstico, Kökstång för hushållsbruk
52151612	Domestic kitchen wire whips		家用金属丝制打蛋器, 家用金屬絲制打蛋器, Domestic kitchen wire whips, Fouets de cuisine à usage domestique, Schneebesen, Háztartási konyhai habverők, 家庭用針金製泡立て器, 가정용 거품기, Stålvisper, Fios de cozinha domésticos, Batidoras de alambre de cocina para uso doméstico, Trådvispar för hushållsbruk

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52151613	Domestic food scrapers		家用食物刮刀, 家用食物刮刀, Domestic food scrapers, Râpes domestiques, Schaber für den Hausgebrauch, Háztartási ételkaparók, 家庭用食品用スクレーパー, 가정용 푸드스크레이퍼, Matskrapere, Raspador de alimento doméstico, Raspadores de comida para uso doméstico, Slickepott för hushållsbruk
52151614	Domestic cooling racks		家用冷却架, 家用冷卻架, Domestic cooling racks, Clayettes à refroidir à usage domestique, Kühlgestelle für den Hausgebrauch, Háztartási hűtőállványok, 家庭用冷却棚, 가정용 식힘선반, Kjølerister, Racks de resfriamento domésticos, Rejillas enfriadoras para uso doméstico, Bakgaller för hushållsbruk
52151615	Domestic pizza cutters		家用比萨切割器, 家用比薩切割器, Domestic pizza cutters, Roulettes à pizza à usage domestique, Pizzaschneider für den Hausgebrauch, Háztartási pizzavágók, 家庭用ピザカッター, 가정용 피자커터, Pizzakuttere, Cortadores de pizza domésticos, Cortadores de pizza para uso doméstico, Pizzaknivar för hushållsbruk
52151616	Domestic kitchen spatulas		厨房家用抹刀, 廚房家用抹刀, Domestic kitchen spatulas, Spatules de cuisine à usage domestique, Bratenheber für den Hausgebrauch, Háztartási konyhai szedőlapátok, 家庭用調理用へら, 가정용 스패튤라, Slikkepotter, Espátulas para cozinha domésticas, Espátulas de cocina para uso doméstico, Köksskrapor eller spadar för hushållsbruk

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52151617	Domestic wooden spoons		家用木勺, 家用木勺, Domestic wooden spoons, Cuillères en bois à usage domestique, Holzlöffel für den Hausgebrauch, Háztartási fakanalak, 家庭用木製スプーン, 가정용 나무숟가락, Tresleiver, Colheres de madeira domésticas, Cucharas de madera para uso doméstico, Träskedar för hushållsbruk
52151618	Domestic wooden oven paddle		家用木制烤箱板, 家用木制烤箱板, Domestic wooden oven paddle, Pelle à enfourner en bois à usage domestique, Backofenholzschaufel für den Hausgebrauch, Háztartási fa sütőlapát, 家庭用木製オーブン用へら, 가정용 나무오븐페달, Ovnsrørepinne i tre, Pá de forne de madeira doméstico, Paletas de madera para hornear para uso doméstico, Ugnsspade i trä för hushållsbruk
52151619	Domestic pastry blender		家用馅饼皮搅拌器, 家用餡餅皮攪拌器, Domestic pastry blender, Mélangeur à pâtisserie à usage domestique, Teigmixgerät für den Hausgebrauch, Háztartási tésztakeverő, 家庭用ペストリーブレンダー（練り器）, 가정용 밀가루반죽기, Deigblander, Batedeira de massa doméstica, Mezclador de masa para uso doméstico, Degblandare för hushållsbruk
52151620	Domestic sifter		家用撒粉器, 家用撒粉器, Domestic sifter, Tamis à usage domestique, Sieb für den Hausgebrauch, Háztartási rosta, 家庭用ふるい, 가정용 밀가루체, Sikt, Peneira doméstica, Cernedor para uso doméstico, Siktare för hushållsbruk

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52151621	Domestic cookie stampers		家用饼干模, 家用餅乾模, Domestic cookie stampers, Décorations à appliquer sur les biscuits à usage domestique, Keksstampfer für den Hausgebrauch, Háztartási süteménynyomók, 家庭用クッキー押し型, 가정용 쿠키틀, Kakestempler, Amassador de biscoitos doméstico, Estampador para galletas para uso doméstico, Kakstansare för hushållsbruk
52151622	Domestic pastry decorating gun		家用糕点装饰枪, 家用糕點裝飾槍, Domestic pastry decorating gun, Piston à décorer à usage domestique, Teigspritzbeutel für den Hausgebrauch, Háztartási tésztadíszítő pisztoly, 家庭用菓子飾り付けようガン, 가정용 짜주머니, Pyntepistol til kakedeig, Arma de decoração de massa doméstica, Pistola pastelera para uso doméstico, Dekorationssprits till kakor för hushållsbruk
52151623	Domestic cookie press		家用小酥餅压榨器具, 家用小酥餅壓榨器具, Domestic cookie press, Presse à biscuits à usage domestique, Kekspresse für den Hausgebrauch, Háztartási süteményprés, 家庭用クッキープレス, 가정용 쿠키프레스, Kakepresse, Máquina de biscoito doméstica, Prensa para galletas para uso doméstico, Kakpressar för hushållsbruk
52151624	Domestic knife sharpeners		家用磨刀器, 家用磨刀器, Domestic knife sharpeners, Affûte-couteaux à usage domestique, Messerschärfer für den Hausgebrauch, Háztartási késélezők, 家庭用包丁研ぎ, 가정용 칼갈이, Knivbryner, Amoladores de facas domésticos, Afiladores de cuchillos para uso doméstico, Knivslip för hushållsbruk

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52151625	Domestic biscuit cutters		家用饼干切割器, 家用餅乾切割器, Domestic biscuit cutters, Coupe-biscuits à usage domestique, Ausstechformen/Brötchenschneider für den Hausgebrauch, Háztartási teasütemény vágók, 家庭用ビスケットカッター, 가정용 비스킷커터, Kjekskuttere, Cortadores de biscoitos domésticos, Cortadores de galletas para uso doméstico, Kakformar för hushållsbruk
52151626	Domestic mandolin		家用曼陀林, 家用曼陀林, Domestic mandolin, Mandoline à usage domestique, Mandoline für den Hausgebrauch, Háztartási mandolin, 家庭用野菜スライサー, 가정용 만돌린, Mandolin, Mandolin doméstico, Mandolina para uso doméstico, Grönsaksskärare för hushållsbruk
52151627	Domestic garlic press		家用压蒜器, 家用壓蒜器, Domestic garlic press, Presse-ail à usage domestique, Knoblauchpresse für den Hausgebrauch, Háztartási fokhagymanyomó, 家庭用ニンニク絞り器, 가정용 마늘다지기, Hvitløkspresse, Amassador de alho doméstico, Exprimidor de ajo para uso doméstico, Vitlökspressar för hushållsbruk
52151628	Domestic egg slicer		家用切蛋器, 家用切蛋器, Domestic egg slicer, Coupe-œufs à usage domestique, Eierschneider für den Hausgebrauch, Háztartási tojásszeletelő, 家庭用エッグスライサー, 가정용 계란자르기, Eggdeler, Fatiador de ovos doméstico, Tajador de huevos para uso doméstico, Äggskärare för hushållsbruk

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52151629	Domestic egg separator		家用蛋分离器, 家用蛋分離器, Domestic egg separator, Séparateur à œufs à usage domestique, Eiertrenner für den Hausgebrauch, Háztartási tojásszétválasztó, 家庭用卵黄分離器, 가정용 계란분리기, Eggseparator, Separador de ovos doméstico, Separador de huevos para uso doméstico, Äggdelare för hushållsbruk
52151630	Domestic cheese slicer		家用乳酪切片机, 家用芝士切片機, Domestic cheese slicer, Tranche-fromage à usage domestique, Käsehobel für den Hausgebrauch, Háztartási sajtszeletelő, 家庭用チーズスライサー, 가정용 치즈다지기, Ostehøvel, Fatiador de queijo doméstico, Tajadora de queso para uso doméstico, Osthyvlar eller ostskärare
52151631	Domestic food mill		家用食物压榨机, 家用食物壓榨機, Domestic food mill, Moulin à usage domestique, Lebensmittelmühle für den Hausgebrauch, Háztartási ételőrlő, 家庭用フードミル, 가정용 푸드밀, Matkvern, Moinho de alimento doméstico, Molino de alimentos para uso doméstico, Matberedare för hushållsbruk
52151632	Domestic kitchen funnels		厨房家用漏斗, 廚房家用漏斗, Domestic kitchen funnels, Entonnoir de cuisine à usage domestique, Trichter für den Hausgebrauch, Háztartási konyhai tölcsérek, 家庭用漏斗, 가정용 주방깔때기, Trakter, Funis de cozinha domésticos, Embudos de cocina para uso doméstico, Kökstrattar för hushållsbruk

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52151633	Domestic garnishing tools		家用调味工具, 家用調味工具, Domestic garnishing tools, Outils à usage domestique pour découpage décoratif, Garnierungsgeräte für den Hausgebrauch, Háztartási díszítőeszközök, 家庭用飾り切り道具, 가정용 음식장식용 구, Garneringsverktøy, Ferramentas domésticas, Herramientas para adobar para uso doméstico, Garneringsverktyg för hushållsbruk
52151634	Domestic apple corer		家用苹果去心器, 家用蘋果去心器, Domestic apple corer, Vide-pommes à usage domestique, Apfelkernausstecher für den Hausgebrauch, Háztartási almakimagozó, 家庭用芯抜き, 가정용 응어리뽑개, Kjernefjerner for frukt, Extrator de sementes de maçã, Descorazonadores de manzanas para uso doméstico, Äppelurkärnare för hushållsbruk
52151635	Domestic melon or butter baller		家用甜瓜和奶油挖球器, 家用蜜瓜或牛油挖球器, Domestic melon or butter baller, Cuillère parisienne à usage domestique, Kugelformer für Melonen oder Butter für den Hausgebrauch, Háztartási dinnye és vajgolyózó, 家庭用球状くりぬき器, 가정용 멜론뜨개 또는 화채스푼, Kulejern til melon eller smør, Colher para extração de bolas de melão ou manteiga, Sacabocados para melón o mantequilla para uso doméstico, Melonkulurtagare eller smörformare för hushållsbruk
52151636	Domestic food scoops		家用饭铲, 家用飯鏟, Domestic food scoops, Pelle à pâtisserie à usage domestique, Schöpfkelle für den Hausgebrauch, Háztartási ételmerítők, 家庭用食品用スクープ, 가정용 스쿠프, Øser, Concha doméstica de comida, Palas o cucharas para alimentos para uso doméstico, Össlevar för hushållsbruk

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52151637	Domestic pumpkin carver		家用南瓜雕刻器, 家用南瓜雕刻器, Domestic pumpkin carver, Outil à sculpter les citrouilles à usage domestique, Kürbisschnitzer/-messer, Háztartási sütőtök szeletelőkés, 家庭用パンプキンカーバー（カボチャ装飾用道具）, 가정용 호박조각칼, Gresskarkniv, Faca doméstica para abrir abóboras, Tallador de calabazas para uso doméstico, Pumpaknivar för hushållsbruk
52151638	Domestic vegetable brush		家用蔬菜刷, 家用蔬菜刷, Domestic vegetable brush, Brosse à légumes à usage domestique, Gemüsebürste, Háztartási zöldségkefe, 家庭用野菜ブラシ, 가정용 야채솔, Grønnsaksbørste, Escova doméstica vegetal, Cepillo para vegetales para uso doméstico, Grönsaksborstar för hushållsbruk
52151639	Domestic egg beater		家用打蛋器, 家用打蛋器, Domestic egg beater, Batteur à œufs à usage domestique, Eierklpofer/-quirl/-rührbesen, Háztartási tojásfelverő, 家庭用卵泡立て器, 가정용 달걀교란기, Eggpisker, Batedeira de ovos doméstica, Batidora de huevos para uso doméstico, Äggvispar för hushållsbruk
52151640	Domestic pasta drying rack		家用意大利面烘干器, 家用義大利粉烘乾器, Domestic pasta drying rack, Séchoir à pâtes à usage domestique, Nudeltrockengestell, Háztartási tésztaszárító állvány, 家庭用パスタ乾燥棚, 가정용 파스타건조대, Tørkestativ til pasta, suporte doméstico para secagem de massas, Estante para secar pasta para uso doméstico, Torkställningar till pasta för hushållsbruk

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52151641	Domestic whipped cream maker		家用生奶油生成器, 家用生奶油生成器, Domestic whipped cream maker, Bombe à crème fouettée à usage domestique, Schlagsahnerührer, Háztartási tejszínhabkészítő, 家庭用ホイップクリームメーカー, 가정용 휘핑크림메이커, Krempisker, Fabricante de creme batido doméstico, Batidora de crema para uso doméstico, Gräddvispar för hushållsbruk
52151642	Domestic dough press		家用生面团压制器, 家用生麵團壓制器, Domestic dough press, Presse à pâte à gâteau à usage domestique, Teigpresse, Háztartási kelttészta prés, 家庭用生地絞り器, 가정용 반죽프레스기, Deigpresse, Batedor de massa de pão doméstico, Prensa para masa para uso doméstico, Degpressar för hushållsbruk
52151643	Domestic ravioli maker		家用制饺器, 家用製餃器, Domestic ravioli maker, Machine à ravioli à usage domestique, Gerät zur Herstellung von Ravioli, Háztartási raviolikészítő, 家庭用ラビオリメーカー, 가정용 라비올리메이커, Ravioliapparat, Fabricante de raviole doméstico, Máquina para hacer ravioli para uso doméstico, Raviolimaskiner för hushållsbruk
52151644	Domestic mist or trigger sprayers		家用喷雾器和触发式喷雾器, 家用噴霧器或觸發式噴霧器, Domestic mist or trigger sprayers, Pulvérisateurs ou pulvérisateurs à gâchette à usage domestique, (Nebel-)Zerstäuber für den Hausgebrauch, Háztartási tisztítószer szórók, 家庭用霧吹き, 가정용 분무기, Tåke- eller avtrekkersprøyter, Vaporizador ou vapor doméstico, Rociadores de rocío o de gatillo para uso doméstico, Fuktsprejer för hushållsbruk

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52151645	Domestic pastry brush		家用馅饼皮刷子, 家用製餡餅皮刷子, Domestic pastry brush, Pinceau à usage domestique, Teigbürste, Háztartési tésztakenő kefe, 家庭用菓子用刷毛, 가정용 빵브러시, Deigpensel, Pincel para dourar doméstico, Pincel pastelero para uso doméstico, Bakpenslar för hushållsbruk
52151646	Domestic kitchen or diet scales		家用厨房和饮食天平, 家用廚房或飲食標度, Domestic kitchen or diet scales, Balance de régime ou de ménage à usage domestique, Küchen- oder Diätwaage, Háztartási konyhai és ételmérlegek, 家庭用キッチン量り, 가정용 주방저울, Kjøkken- eller diettvekter, Balança para dieta de cozinhas domésticas, Pesas para cocina o dietas para uso doméstico, Köksvågar eller dietvågar för hushållsbruk
52151647	Domestic kitchen timers		家用厨房定时器, 家用廚房計時器, Domestic kitchen timers, Minuterie de cuisine à usage domestique, Küchenzeitschaltuhr, Háztartási konyhai időkapcsolók, 家庭用キッチンタイマー, 가정용 주방타이머, Kjøkkentidsur, Marcador de tempo de cozinha doméstica, Relojes (temporizadores) de cocina para uso doméstico, Äggklockor för hushållsbruk
52151648	Domestic kitchen or food thermometers		家用厨房和食品温度计, 家用廚房或食品溫度計, Domestic kitchen or food thermometers, Thermomètres alimentaires ou de cuisine à usage domestique, Küchenthermometer, Háztartási konyhai és ételhőmérők, 家庭用キッチン・食品用温度計, 가정용 주방온도계, Kjøkken- eller mattermometre, Termômetros de alimentos para cozinhas domésticas, Termómetros de alimentos o cocina para uso doméstico, Termometrar till kök och mat för hushållsbruk

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52151649	Domestic bread slicing guide		家用面包切片导杆, 家用麵包切片指南, Domestic bread slicing guide, Appareil à trancher le pain à usage domestique, Brotscheibenführung, Háztartási kenyérszeletelő útmutató, 家庭用パン切りガイド, 가정용 빵절단기, Brødskjæringsføring, Cortador de pão em fatias doméstico, Guía para tajar pan para uso doméstico, Skärstativ till bröd för hushållsbruk
52151650	Domestic drain boards		家用排水板, 家用排水板, Domestic drain boards, Égouttoir à usage domestique, Abtropfgestell, Háztartási lecsepegtető deszkák, 家庭用水切り台, 가정용 개수대, Tørkebrett, placas de dreno domésticas, Escurridores para uso doméstico, Avrinningsbord för hushållsbruk
52151651	Domestic measuring spoons		Cuillères à mesurer, Háztartási mérőkanalak, 国内向け計量スプーン, 가정용 계량스푼, Cucharas de medida para uso doméstico, Mätskedar för hushållsbruk
52151652	Lemon squeezers		Presse-citron, Citromfacsarók, レモン搾り器, 레몬즙기, Exprimidores de limones, Citronpressar
52151653	Oyster knives		Couteaux à huîtres, Osztrigakések, オイスター・ナイフ, 굴칼오이스터나이프, Cuchillos para ostras, Ostronknivar
52151654	Potato mashers		Pilons à purée, Krumplinyomók, ジャガイモつぶし, 감자으깨기, Pasapurés para papas, Potatispressar
52151655	Salad spinners		Essoreuses à salade, Salátástálak, サラダ水切り器, 야채탈수기, Centrifugador de ensaladas, Salladsslungor
52151656	Avocado slicer	Tool used to create avocado slices in one motion by simply gliding it through half an avocado.	Découpeurs d'avocats, Avokádó szeletelő, アボカドスライサー, 아보카도 절단기, Tajador de aguacates, Avokadoskivare

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52151657	Culinary torch	Tool with set up for gas output. Ideal to broil crèmes brulées and work sugar for pastries.	Chalumeaux de cuisine, Ételperzselő fáklyák, 調理用点火棒, 주방용 토치, Antorchas culinarias, Köksbrännare
52151658	Dough knife	Wide rectangular blade with top mounted handle. Used for cutting or dividing rolled out or batch doughs, lifting doughs from board and scraping dough board.	Découpes-pâte, Kelttésztavágó kés, パン生地用ナイフ, 반죽칼, Cuchillo para masas, Degkniv
52151659	Manual meat tenderizer	Kitchen tool, with prongs or picks, used to manually tenderize meat.	Attendrisseurs à viande manuels, Kézi húspuhító, 手動ステーキハンマー, 식육연화제, Ablandador de carnes manual, Manuell köttklubba
52151660	Spaghetti spoon	Cupped, pronged spoon for removing long pasta from water.	Cuillères à spaghetti, Spagettiskanál, スパゲティ用スプーン, 스파게티스푼, Cuchara para spaghetti, Spaghettisked
52151661	Bottle splash guard	A type of insert designed for wide mouth bottles. It provides a smaller drinking hole to block the splash. Domestic use only.	Capsule anti-éclaboussement, Palackfröcsögés védelem, 瓶のはねよけ, 병스프래쉬가드, Protector de salpicaduras para botellas, Stänkskydd för flaskor
52151662	Mesh dipper	A device that is made in small rubbish carrying basket-shape to separate the rice from foreign substances and remove the moisture. It is used to make with the bamboo strip, bush clover and others, but the wire and synthetic resin are generally used in recent days.	網杓子, 조리, Colador de malla,
52151663	Food grinding mortar	A tool that has the large groove in the middle to be used to pound or grind the grain that is operated manually by user.	食品用すり鉢, 절구, Mortero para moler alimentos,
52151664	Domestic olive pit remover	Kitchen tool used to remove the olive pit	家庭用オリーブ種抜き器,
52151665	Domestic skimmer	A flat, sieve-like scoop or spoon used for skimming liquids	retinol; ретинол; rétinol; retinol; ρετινόλη; retinol; retinolo; retinol; retinol; retinol; 维生素A
52151666	Domestic ladle	A long handled spoon which terminates in a deep bowl and is used for serving soup, stew or similar foods	
52151667	Domestic ice mould	A type of mould, usually made of plastic, which when filled with water can be frozen to create pieces of ice sculpted to a specific shape	
52151668	Domestic kitchen tool set	A collection of related kitchen tools	

Class 52151700 Domestic flatware and cutlery

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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52151701	Domestic serving utensils		家用餐点器具, 家用餐點器具, Domestic serving utensils, Houshuidelijk opdienbestek, Ustensiles de service, Haushaltsserviertöpfe, Háztartási tálalókészletek, Arnesi per servire in tavola per casa, 家庭用給仕器具, 가정용 서빙도구, Serveringsutstyr, Utensílios de serviço domésticos, Utensilios para servir para uso doméstico, Serveringsutrustning för hushållsbruk
52151702	Domestic knives		家用刀子, 家用刀子, Domestic knives, Huishoudelijke messen, Couteaux domestiques, Haushaltsmessern, Háztartási kések, Coltelli per casa, 家庭用ナイフ, 가정용 칼, Kniver, Facas domésticas, Cuchillos para uso doméstico, Knivar för hushållsbruk
52151703	Domestic forks		家用叉子, 家用叉子, Domestic forks, Huishoudelijke vorken, Fourchettes domestiques, Haushaltsgabeln, Háztartási villák, Forchette per casa, 家庭用フォーク, 가정용 포크, Gafler, Garfos domésticos, Tenedores para uso doméstico, Gafflar för hushållsbruk
52151704	Domestic spoons		家用匙, 家用匙, Domestic spoons, Huishoudelijke lepels, Cuillères domestiques, Haushaltslöffeln, Háztartási kanalak, Cucchiai per casa, 家庭用スプーン, 가정용 숟가락, Skjeer, Colheres domésticas, Cucharas para uso doméstico, Skedar för hushållsbruk
52151705	Spoon rests		匙架, 匙架, Spoon rests, Bestekbokken, Supports de cuillères, Löffelständer, Kanáltámasz, スプーンレスト, 수저받침, Skjestøtter, Restos de colher, Apoya cucharas, Slevhållare
52151706	Chopsticks		筷子, 筷子, Chopsticks, Baguettes, Essstäbchen, Evőpálcikák, 箸, 젓가락, Spisepinner, Pauzinho chineses, Palillos, Matpinnar

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52151707	Domestic cutlery set	A cutlery set is a set containing knives only.	家用成套餐具, 家用成套餐具, Domestic cutlery set, Jeu de couteaux, Essbesteck, Háztartási késkészlet, 家庭用カトラリーセット, 가정용 수저세트, Skjæresett, Jogo de talheres doméstico, Set de cuchillos para uso doméstico, Knivset för hushållsbruk
52151708	Butter spreaders	This commodity is a piece of cutlery used to spread butter usually on bread. Butter spreaders differ by design, material, and color and are usually made of metal, however, handles on some flatware sets may be made of plastic	Butter Spreaders, Couteau à beurre, Butterspreizgerät (Butterröllchenmesser), Vajazók, バターナイフ, 버터나이프, Smørkniver, Cuchillos para mantequilla, Brödknivar
52151709	Flatware set	The commodity includes utensils (flatware) used for eating a meal with different dishes.	Flatware set, Ensemble de coutellerie, Essbesteck, Evőeszköz készlet, フラットウェア・セット、平食器セット, 접시 세트, Bestikksett, Set de cubiertos, Set med matbestick

Class 52151800 Domestic cookware

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
52151801	Domestic dutch ovens		家用蒸烧锅, 家用蒸燒鍋, Domestic dutch ovens, Huishoudelijke aarden of ijzeren kookpot, Faitouts domestiques, Haushaltsholländischeherde, Háztartási rostélysütők, Forni portatili per casa, 家庭用ダッチオーブン, 가정용 국냄비, Gryter til åpen ild, Forno holandês doméstico, Cacerolas de hierro fundido con tapa para uso doméstico, Stekgrytor för hushållsbruk
52151802	Domestic frying pans		家用油炸平锅, 家用油炸平鍋, Domestic frying pans, Huishoudelijke braadpannen, Poêles à frire domestiques, Haushaltsbratpfannen, Háztartási olajsütők, Padelle per friggere, 家庭用フライパン, 가정용 프라이팬, Stekepanner, Frigideiras domésticas, Sartenes para uso doméstico, Stekpannor för hushållsbruk

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52151803	Domestic saucepans		家用炖锅, 家用燉鍋, Domestic saucepans, Huishoudelijke steelpannen, Casseroles domestiques, Haushaltskochtopf, Háztartási lábasok, Casseruole per casa, 家庭用ソースパン, 가정용 소스팬, Kasseroller, Caçarolas domésticas, Cacerolas para uso doméstico, Kastruller för hushållsbruk
52151804	Domestic kettles		家用茶壶, 家用茶壺, Domestic kettles, Huishoudelijke ketels, Bouilloires domestiques, Haushaltskesseln, Háztartási teáskannák, Bollitori per casa, 家庭用ケトル, 가정용 주전자, Kjeler, Chaleiras domésticas, Teteras para uso doméstico, Vattenkokare för hushållsbruk
52151805	Domestic woks		家用炒锅, 家用炒鍋, Domestic woks, Huishoudelijke wadjans, Woks domestiques, Haushalts chinesische Pfannen, Háztartási wokok, Wok (pentole cinesi) per casa, 家庭用中華鍋, 가정용 튀김팬, Woker, Utensílio de cozinha chinês doméstico, Woks para uso doméstico, Wokar för hushållsbruk
52151806	Domestic steamers		家用蒸锅, 家用蒸鍋, Domestic steamers, Huishoudelijke stomers, Cuiseurs vapeur domestiques, Haushaltsdämpfer, Háztartási pároló edények, Pentole a vapore per casa, 家庭用蒸し器, 가정용 찜통, Dampkokere, Panela de vapor doméstica, Vaporeras para uso doméstico, Ångkokare för hushållsbruk
52151807	Domestic stock pots		家用汤锅, 家用儲蓄鍋, Domestic stock pots, Huishoudelijke bouillonketels, Cocottes domestiques, Suppentöpfe, Háztartási leveses edények, Pentole per brodo per uso domestico, 家庭用スープ鍋, 가정용 수프냄비, Suppegryter, Estoque de panelas doméstico, Ollas para uso doméstico, Grytor för hushållsbruk

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52151808	Domestic pressure cookers		家用压力炊具, 家用壓力炊具, Domestic pressure cookers, Huishoudelijke pressure cookers, Autocuiseur domestiques, Haushaltsschnellkochtopf, Háztartási kukták, Pentole a pressione per casa, 家庭用圧力鍋, 가정용 압력솥, Trykkokere, Panela de pressão doméstica, Ollas a presión para uso doméstico, Tryckkokare för hushållsbruk
52151809	Domestic saute pans		家用炒盘, 家用炒盤, Domestic saute pans, Huishoudelijke sautepannen, Sauteuses domestiques, Haushaltssautiepfannen, Háztartási serpenyők, Padelle per rosolare per uso domestico, 家庭用ソテーパン, 가정용 소테팬, Sauteringspanner, Frigideira de fritura doméstica, Sartenes para sofreír para uso doméstico, Sauteringspannor för hushållsbruk
52151810	Domestic chafing dishes		家用嵌入式宴会餐炉, 家用嵌入式宴會餐爐, Domestic chafing dishes, Chauffe-plats domestique, Heißlaufgeschirr, Háztartási gyorsforralók, 家庭用料理保温器, 가정용 밑접시, Varmefat med spritapparat, Pratos aquecidos domésticos, Samovares para uso doméstico, Värmeplattor för hushållsbruk
52151811	Domestic griddles		家用筛子, 家用篩子, Domestic griddles, Grils à usage domestique, Kuchenblech, Háztartási serpenyők, 家庭用グリドル, 가정용 번철, Takker, Frigideira de cozimento doméstica, Planchas para uso doméstico, Bakplåtar för hushållsbruk

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52151812	Domestic double boilers		家用双层煮器, 家用雙層煮器, Domestic double boilers, Bains-maries domestique, Doppelboiler, Háztartási duplafalú kukták, 家庭用二重鍋, 가정용 이중냄비, Dobbeltkjeler, Chaleira dupla doméstica, Cacerolas para baño maría, Ångkokare för hushållsbruk
52151813	Domestic splatter shield		家用防油飞溅装置, 家用防油飛濺裝置, Domestic splatter shield, Grilles anti-éclaboussures domestique, Spitzblech, Háztartási fröcsköléséstló fedők, 家庭用スプラッターシールド（はね除け蓋）, 가정용 튀김방지덮개, Sprutskjerm, Protetor de chapa doméstico, Protector de salpicaduras para uso doméstico, Stänkskydd för hushållsbruk
52151814	Domestic casserole dish or pan	A casserole is a large, deep dish or pan used both for oven cooking and as a serving vessel	
52151815	Domestic ramekin	A small glazed ceramic or glass serving bowl used for the cooking and serving of various food dishes	

Class 52151900 Domestic bakeware

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
52151901	Domestic muffin pans		家用松饼盘, 家用鬆餅盤, Domestic muffin pans, Huishoudelijke moffelpannen, Crêpières domestiques, Haushaltsmuffinpfannen, Háztartási teasütemény sütőtepsik, Teglie per tortine per uso domestico, 家庭用マフィンパン, 가정용 머핀팬, Muffinsformer, Frigideira doméstica de cozimento de muffin, Moldes para muffins para uso doméstico, Muffinsformar för hushållsbruk

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52151902	Domestic baking pans		家用烘烤盘, 家用烘烤盤, Domestic baking pans, Huishoudelijke baksel pans, Moules à cuire domestiques, Haushaltsbackpfannen, Háztartási sütőedények, Padelle per cottura in forno per uso domestico, 家庭用ベーキングパン, 가정용 빵팬, Bakeformer, Forma de cozimento doméstico, Cacerola para hornear para uso doméstico, Bakformar för hushållsbruk
52151903	Domestic cake or pie pans		家用蛋糕和派烤盘, 家用蛋糕或派烤盤, Domestic cake or pie pans, Huishoudelijke cake of pastei pannen, Plats à gâteau ou à tarte domestiques, Haushaltskuchenpfannen, Háztartási torta és pite sütőtepsik, Padelle per focaccia o crostate per uso domestico, 家庭用ケーキまたはパイ用焼き型, 가정용 케이크팬 또는 파이팬, Kake- eller paiformer, Forma de torta ou bolo doméstica, Moldes para ponqués o pies para uso doméstico, Kak- eller pajformar för hushållsbruk
52151904	Domestic roasting pans		家用烤肉盘, 家用烤肉盤, Domestic roasting pans, Huishoudelijke roosteren, Plats à rôtir domestiques, Haushaltsbratpfannen, Háztartási sütőtepsik, Padelle per arrostire per uso domestico, 家庭用ローストパン, 가정용 로스팅팬, Stekepanner, Panela para assar doméstica, Moldes para asar para uso doméstico, Stekformar för hushållsbruk

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52151905	Domestic baking sheets		家用烘烤垫, 家用烘烤塾, Domestic baking sheets, Huishoudelijke bakplaten, Plaques à pâtisserie domestiques, Haushaltsbachschiebe, Háztartási sütőlapok, Fogli di alluminio per cottura in forno per uso domestico, 家庭用ベーキングシート, 가정용 베이킹시트, Stekebrett, Placa de forno doméstico, Bandejas de horno para uso doméstico, Bakplåtar för hushållsbruk
52151906	Domestic broiling pans		家用蒸馏盘, 家用烤的平底鍋, Domestic broiling pans, Huishoudelijke roosterpannen, Plaques chauffantes domestiques, Haushaltsgrillpfannen, Háztartási rostonsütők, Padelle per cottura a fuoco vivo per uso domestico, 家庭用焼き物用パン, 가정용 고기구이팬, Stekerister, Frigideira de grelhar doméstica, Cacerolas para parrilla para uso doméstico, Grillpannor för hushållsbruk
52151907	Domestic baking molds		家用烧烤模具, 家用烘烤的模具, Domestic baking molds, Huishoudelijke bakvormen, Moules à cuire domestiques, Haushaltsbackschimmel, Háztartási sütőformák, Stampini per cottura in forno per uso domestico, 家庭用流し型, 가정용 제빵틀, Bakeformer, Moldes para forno doméstico, Moldes para hornear para uso doméstico, Bakformar för hushållsbruk
52151908	Domestic pizza pans		家用比萨烤盘, 家用比薩烤盤, Domestic pizza pans, Plaques à pizza domestique, Pizzablech, Háztartási pizzaserpenyők, 家庭用ピザ用パン, 가정용 피자팬, Pizzaformer, Panelas de pizza domésticas, Cacerolas para pizza para uso doméstico, Pizzaplåtar för hushållsbruk

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52151909	Domestic tortilla bakers		家用玉米饼烤炉, 家用玉米餅烤爐, Domestic tortilla bakers, Moules à tortilla domestiques, Tortillabackgeräte, Háztartási tortillasütők, 家庭用トルティーヤ焼き器, 가정용 또띠야베이커, Tortillapanner, Padeiros de tortilla domésticos, Cacerolas para hacer tortillas para uso doméstico, Tortillaformar för hushållsbruk

Class 52152000 Domestic dishes and servingware and storage containers

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
52152001	Domestic pitchers		家用水罐, 家用水罐, Domestic pitchers, Huishoudelijke kruiken, Pichets domestiques, Haushaltskrüge, Háztartási kancsók, Brocche per uso domestico, 家庭用ピッチャー, 가정용 피쳐, Karafler, Jarro doméstico, Jarras para uso doméstico, Kannor för hushållsbruk
52152002	Domestic food storage containers		家用食物存储容器, 家用食物存儲容器, Domestic food storage containers, Huishoudelijke eten opslagcontainers, Récipients domestiques de stockage des aliments, Haushalts Lebensmittellagerbehälter, Háztartási ételtároló edények, Contenitori per immagazzinaggio di vivande per uso domestico, 家庭用食品保存容器, 가정용 반찬통, Oppbevaringsbokser for mat, Recipientes de armazenamento de comida domésticos, Contenedores para almacenar alimentos para uso doméstico, Förvaringsboxar för hushållsbruk

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52152003	Domestic punch bowls		家用大酒杯, 家用混合飲料罐, Domestic punch bowls, Huishoudelijke punchkommen, Bols à punch domestiques, Haushaltsschüssel, Háztartási bólé edények, Grandi coppe da ponce per uso domestico, 家庭用パンチボール, 가정용 펀치보울, Punsjboller, Poncheiras domésticas, Tazones de ponche para uso doméstico, Bålskålar för hushållsbruk
52152004	Domestic plates		家用盘子, 家用盤子, Domestic plates, Huishoudelijke borden, Assiettes domestiques, Haushaltsplatten, Háztartási tányérok, Piatti per suo domestico, 家庭用プレート, 가정용 접시, Tallerkener, Pratos domésticos, Platos para uso doméstico, Tallrikar för hushållsbruk
52152005	Domestic saucers		家用茶托, 家用茶碟, Domestic saucers, Huishoudelijke schotels, Soucoupes domestiques, Haushaltstellern, Háztartási csészealjak, Sottocoppa per uso domestico, 家庭用ソーサー, 가정용 받침접시, Skåler, Pires domésticos, Platos pequeños para uso doméstico, Tefat för hushållsbruk
52152006	Domestic trays or platters		家用碟盘, 家用碟盤, Domestic trays or platters, Huishoudelijke dienbladen of platters, Plateaux domestiques, Haushaltstablette oder Servierplatte, Háztartási tálcák és tálak, Vassoi o piatti da portata per uso domestico, 家庭用トレイまたは大皿, 가정용 쟁반 또는 타원접시, Brett eller fat, Bandejas ou travessas domésticas, Bandejas o fuentes para uso doméstico, Brickor eller serveringsfat för hushållsbruk

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52152007	Domestic serving bowls		家用分餐用碗, 家用分餐用碗, Domestic serving bowls, Huishoudelijke opdienkommen, Bols à servir domestiques, Haushaltsservierschüsseln, Háztartási tálalóedények, Coppe per servire in tavola per uso domestico, 家庭用給仕用ボール, 가정용 서빙보울, Serveringsterriner, Serviço de tigelas doméstico, Tazones para servir para uso doméstico, Serveringsskålar för hushållsbruk
52152008	Domestic tea or coffee pots		家用茶壶、咖啡壶, 家用茶壶或咖啡壶, Domestic tea or coffee pots, Huishoudelijke thee of koffiepotten, Théières ou cafetières domestiques, Haushalts Tee und Kaffeekannen, Háztartási teás és kávés kannák, Teiere e caffettiere per uso domestico, 家庭用ティーポットまたはコーヒーポット, 가정용 티포트 또는 커피포트, Te- eller kaffekanner, Cafeteira doméstica, Teteras o cafeteras para uso doméstico, Te- eller kaffekannor för hushållsbruk
52152009	Domestic soup or salad bowls		家用汤碗、沙拉碗, 家用湯碗或沙拉碗, Domestic soup or salad bowls, Huishoudelijke soep of saladekommen, Bols domestiques à soupe ou à salade, Haushalts Suppe und Salatschüsseln, Háztartási leveses, vagy salátás tálak, Coppe per zuppa o insalata per uso domestico, 家庭用スープボールまたはサラダボール, 가정용 수프 또는 샐러드보울, Suppe- eller salatboller, Tigelas de salada ou sopa domésticas, Soperas o ensaladeras para uso doméstico, Sopp- eller salladsskålar för hushållsbruk

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52152010	Domestic vacuum flasks		家用真空瓶, 家用真空瓶, Domestic vacuum flasks, Huishoudelijke vacuumflessen, Bouteilles isolantes domestiques, Haushalts vakuum Taschenflaschen, Háztartási termoszok, Termos per uso domestico, 家庭用魔法瓶, 가정용 진공보온병, Termosflasker, Garrafa térmica doméstica, Frascos al vacío para uso doméstico, Termosflaskor
52152011	Inners for vacuum flasks		真空瓶内胆, 真空瓶內膽, Inners for vacuum flasks, Récipients intérieurs pour bouteilles thermos, Thermosflasche, Vákuumpalack belsők, 魔法瓶用中容器, 진공보온병속착물, Innmat til termosflasker, Interior de garrafa térmica doméstica, Partes internas de frascos al vacío, Innerflaskor till termosflaskor
52152012	Ice trays		冰盘, 冰盤, Ice trays, Bacs à glaçons, Eiswürfelbehälter, Jégtálcák, 製氷皿, 아이스트레이, Isbrett, Bandejas de gelo, Cubetas para hielo, Isbrickor
52152013	Spice or salt or pepper shakers		香料、盐、胡椒搅拌器, 香料或鹽或胡椒攪拌器, Spice or salt or pepper shakers, Pots à épices ou salières ou poivrières, Gewürz- oder Salz- oder Pfefferstreuer, Fűszer, só és borszórók, スパイス、塩、またはコショウ用シェーカー, 양념소금 또는 후추쉐이커, Krydder-, salt- eller pepperristere, saleiro ou pimenteiro, Saleros, pimenteros o especieros, Kar till kryddor, salt eller peppar
52152014	Carafe sets		玻璃水瓶, 玻璃水瓶, Carafe sets, Jeux de carafes, Karaffe, Karafkészletek, カラフセット, 까라프세트, Karaffelsett, Jogo de garrafa de água, Sets de garrafas, Karaffset

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52152015	Domestic cake plate with dome		带盖的蛋糕盘, 帶蓋的蛋糕盤, Domestic cake plate with dome, Plat à gâteau à usage domestique avec couvercle coiffant, Tortenplatte mit Deckel / Haube, Háztartási sütőforma fedővel, 家庭用ドーム付きケーキ皿, 가정용 돔형케이크접시, Kakeplate med kuppel, Prato de bolo com tampa doméstico, Plato para ponqués con tapa para uso doméstico, Kakfat med huv för hushållsbruk
52152016	Domestic dinner set		家用全套餐具, 家用全套餐具, Domestic dinner set, Service de table à usage domestique, Essgeschirr, Háztartási tányér- és bögrekészlet, 家庭用ディナーセット, 가정용 정찬식기세트, Middagsservise, Jogo de jantar doméstico, Set de servicio de mesa para uso doméstico, Matservis för hushållsbruk
52152017	Wooden rice chest	A type of household furniture to store the grain and this chest is used to store the rice for cooking in kitchen.	木製米びつ, 쌀통, Arca de madera para guardar arroz,
52152018	Lunch box	A small pot to contain food for a meal and make easy carriage.	弁当箱, 도시락, Loncheras,
52152019	Domestic cutlery or utensil box	Container used to store pieces of cutlery or general utensils.	家庭用カトラリーまたは道具箱,

Class 52152100 Domestic drink ware

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
52152101	Domestic coffee or tea cups		家用茶杯、咖啡杯, 家用茶杯或咖啡杯, Domestic coffee or tea cups, Huishoudelijke koffie en theekoppen, Tasses à café ou à thé domestiques, Haushalts Kaffee und Teetassen, Háztartási kávés, vagy teás csészék, Tazze di caffè o tè per uso domestico, 家庭用コーヒーカップまたはティーカップ, 가정용 커피잔 또는 찻잔, Kaffe- eller tekopper, Xícaras de café ou chá domésticas, Tazas de café o té para uso doméstico, Kaffe- eller tekoppar för hushållsbruk

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52152102	Domestic drinking glasses		家用饮用玻璃杯, 家用飲用玻璃杯, Domestic drinking glasses, Huishoudelijke drinkglazen, Verres domestiques, Haushaltstrinkgläser, Háztartási ivópoharak, Bicchieri per casa, 家庭用飲料用グラス, 가정용 유리컵, Drikkeglass, Copos de bebida dom´sticos, Vasos para beber para uso doméstico, Dricksglas för hushållsbruk
52152103	Domestic mugs		家用杯, 家用杯, Domestic mugs, Huishoudelijke mokken, Tasses domestiques, Haushaltstrinkbecher, Háztartási bögrék, Tazzoni per uso domestico, 家庭用マグ, 가정용 머그컵, Krus, Canacão doméstico, Tazones (“mugs”) para uso doméstico, Muggar för hushållsbruk
52152104	Domestic stemware		家用高脚杯, 家用高腳杯, Domestic stemware, Huishoudelijke stamgoederen, Verres à pied domestiques, Haushalts, Háztartási talpas poháráruk, Bicchieri a calice per uso domestico, 家庭用脚付きグラス, 가정용 술잔, Stettglass, Cálices ou taças domésticos, Copas para uso doméstico, Högfotade dryckeskärl för hushållsbruk
52152105	Shot glass	A small glass designed to hold or measure spirits or liquor, which is either drunk straight from the glass ("a shot") or poured into a mixed drink.	奶瓶和附件, 奶瓶或附件, Feeding bottles or accessories, Biberons ou accessoires, Saugflasche und Zubehör, Cumisüvegek ás tartozékaik, ショットグラス, Tåteflasker eller tilbehør, Mamadeira e acessórios,
52152106	Domestic mug tree	A stand made in the shape of a tree on which mugs can be hung	

Class 52152200 Dishwashing and dish storage accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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52152201	Shelf liner		架垫, 架墊, Shelf liner, Revêtement de surface, Einlegeboden, Polcterítő, 食器棚用シート, 선반깔개, Hyllebelegg, Forro de estantes (papel usado para forrar armários por dentro, Papel para forrar repisas, Hyllpapper
52152202	Dish drainer		盘式排水器, 盤式排水器, Dish drainer, Égouttoir à vaisselle, Geschirrabtropfgestell, Edénylecsepegtető, 水切りかご, 식기건조대, Tørkestativ, Secadora de pratos, Escurridor de platos, Diskställ
52152203	Soap dispensing brush		涂肥皂刷, 塗肥皂刷, Soap dispensing brush, Brosse distributrice de savon, Seifenverteilbürste, Szappanadagoló kefe, ソープディスペンシングブラシ, 세제디스펜싱브러시, Oppvaskbørste med såpe, Dispersador de sabão, Cepillo dispensador de jabón, Borstar med diskmedelsbehållare
52152204	Food preparation table	A table that is made for cutting, pounding, making paste or any similar activities on meat, vegetable and others. It has the attachment of the shelf to keep and place the kitchenware.	食品調理台, 조리대, Mesa para preparar alimentos,

Class 52152300 Domestic kitchen supplies

Definition (if available) Covers all consumable materials generally used in a home kitchen environment such as plastic food wrap, aluminum foil, etc.

Commodity	Commodity Title	Definition	Synonym
52152301	Domestic oven cleaner	A strong chemical liquid, often a corrosive alkali, in an aerosol container or pump-actuated bottle designed to remove grease and related residue from interior surfaces of domestic ovens. The liquid is thick or foamy to promote clinging to vertical surfaces.	Nettoyant four domestique, Háztartási tűzhelytisztító, 家庭用オーブンクリーナー, 가정용 오븐세제, Líquido limpiador de hornos para uso doméstico, Ugnsrengörare för hushållsbruk

Family 52160000 Consumer electronics

Class 52161500 Audio and visual equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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52161502	Cassette players or recorders		收录机, 收錄機, Cassette players or recorders, Cassettespelers of recorders, Lecteurs ou enregistreurs de cassettes, Kassettenspieler und -recorder, Kazettásmagnó lejátszók, vagy felvevők, Riproduttori o registratori di audiocassette, カセットプレイヤーまたはレコーダー, 카세트플레이어 또는 레코더, Kassettspillere eller -opptakere, Fitas cassete ou gravador, Reproductor de casetes o grabadora, Kassettbandspelare
52161505	Televisions		电视机, 電視機, Televisions, Televisies, Téléviseurs, Fernsehern, Televíziók, Televisori, テレビ, 텔레비전, Fjernsyn, Televisores, Televisores, TV-apparater
52161507	Clock radios		时钟收音机, 時鐘收音機, Clock radios, Klokradio's, Radio réveils, Uhrradios, Rádiós ébresztők, Radiosveglia, 時計・タイマー付きラジオ, 타이머라디오, Klokkeradioer, Rádios-relógio, Radios reloj, Klockradioapparater
52161508	Laser disc players		激光唱片播放器, 雷射唱片播放器, Laser disc players, Laser diskspelers, Lecteurs de disques laser, Laser Diskette Spieler, Lézeres lemezjátszók, Riproduttori CD, レーザーディスクプレーヤー, 레이저디스크 플레이어, Laserdiskspillere, Tocadores de disco laser, Reproductores de discos laser, Laserskivspelare

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52161509	Portable stereo systems		便携式立体声系统, 攜帶型身歷聲系統, Portable stereo systems, Draagbare stereosystemen, Chaînes stéréo portables, Tragbare Stereoanlagen, Hordozható sztereo rendszerek, Apparecchi stereo portatili, ポータブルステレオシステム, 휴대용 스테레오시스템, Bærbare stereoanlegg, Sistemas estéreo portáteis, Sistemas de estéreo portátiles, Portabla stereoanläggningar
52161510	Home high fidelity audio system	Home high fidelity audio system for playing audio media only.	家庭立体声系统, 家庭身歷聲系統, Home stereo systems, Thuis stereosystemen, Système stéréo ou home cinéma, Haus Stereoanlagen, Házi sztereo és mozi rendszerek, Apparecchi stereo per uso domestico, 家庭用ハイファイオーディオシステム, 홈스테레오시스템, Stereoanlegg, Sistemas estério doméstico, Sistemas de audio de alta fidelidad para el hogar, Hemmastereo- eller hemmabiosystem
52161511	Radios		收音机, 收音機, Radios, Radio's, Radios, Radios, Rádiók, Radio, ラジオ, 라디오, Radioer, Rádios, Radios, Radioapparater
52161512	Loudspeakers		扬声器, 揚聲器, Loudspeakers, Haut-parleurs, Lautsprecher, Hangfalak, Altoparlanti, ラウドスピーカー, 스피커, Høyttalere, Auto-falante, Altoparlantes, Högtalare

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52161513	Combination television VHS and DVD recorder	Television unit that includes VHS video cassette recorder and DVD recorder	电视录像机, 電視錄影機, Combination television video cassette recorders, Combinatie televisie video cassetterecorders, Combinés téléviseurs-magnétoscopes, Fernseh-Video-Kombinationsgeräte, Kombinált televízió, VHS és DVD lejátszó, Televideo registrattori combinati, VHSおよびDVDレコーダー付きテレビ, 일체형 텔레비전 비디오 카세트레코더, Fjernsyn med integrerte videoavspillere og -opptakere, Televisores combinados com vídeo-cassete, Combinación de televisor, vhs y grabadora dvd, Kombinerad video- och DVD-inspelare för TV
52161514	Headphones		耳机, 耳機, Headphones, Hoofdtelefoons, Casques, Kopfhörern, Fülhallgatók, Cuffia, ヘッドフォン, 마이크일체형헤드폰, Hodetelefoner, Fones de ouvido, Audífonos, Hörlurar
52161515	Compact disk players or recorders		压缩碟片播放机和刻录机, 光碟播放機或記錄機, Compact disk players or recorders, CD spelers of recorders, Lecteurs ou enregistreurs de CD, Kompakt Diskette Spieler oder Rekorder, Kompaktlemez lejátszók, vagy felvevők, Giocatori o registratori di disco compatto, コンパクトディスクプレーヤーまたはレコーダー, 플레이어 또는 레코더, CD-spillere eller -brennere, Gravadores ou tocadores de disco laser, Reproductores o grabadoras de discos compactos, CD-spelare eller CD-inspelare

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52161516	Digital video disk players or recorders		数字碟片播放机和刻录机, 數碼影碟播放機及記錄機, Digital video disk players or recorders, Digitale video disk spelers of receoders, Lecteurs ou enregistreurs de DVD, Digitale Viedo Diskette Spieler oder Rekorder, Digitális videólemez lejátszók és felvevők, Giocatori o registratori di video disco di Digital, デジタルビデオディスクプレーヤーまたはレコーダー, 플레이어 또는 레코더, DVD-spillere eller -brennere, Gravadores e tocadores de discos de vídeo digitais, Reproductores o grabadoras de video discos digitales, DVD-spelare eller DVD-inspelare
52161517	Equalizers		均衡器, 等化器, Equalizers, Equalizers, Egaliseurs, Ausgleicher, Equalizerek (hangszínszabályozó), Compensatori, イコライザー, 이퀄라이저, Likerettere, Equalizadores, Ecualizadores, Frekvensutjämnare
52161518	Global positioning system GPS receiver		全球定位系统接收器, 全球定位系統接收器, Global positioning system receivers, Ontvangers van wereld positie systemen, Récepteurs GPS, Globalle Positionierungssystem Empfänger, Globális pozicíonáló rendszer vevőkészülékek, Riceventi globali del sistema posizionante, グローバル・ポジショニング・システム （GPS）受信機, 수신기, GPS-mottakere, Sistemas globais de posicionamento, Receptores de sistemas de posicionamiento global, GPS-mottagare
52161520	Microphones		麦克风, 麥克風, Microphones, Microfoons, Microphones, Mikrophonen, Mikrofonok, Microfoni, マイクロフォン, 마이크로폰, Mikrofoner, Microfones, Micrófonos, Mikrofoner

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52161521	Multimedia receivers		多媒体接收器, 多媒體接收器, Multimedia receivers, Multimedia ontvangers, Récepteurs multimédias, Multimedia Empfänger, Multimédiás vevőkészülékek, Ricevitori multimedia, マルチメディア受信機, 멀티미디어수신기, Multimedia-mottakere, Receptores de multimídias, Receptores de multimedia, Multimediamottagare
52161522	Radio frequency scanners		无线电频率扫描, 無線電頻率掃描, Radio frequency scanners, Rdaio frequentie scanners, Scanner radio, Radio Frequenz Scanners, Rádiófrekvenciás szkennerek, Scanner per Frequenza di radio, 周波数スキャナー, 고주파스캐너, Radiofrekvensskannere, Scanners de freqüência de rádio, Escáneres de radio frecuencia, Radiofrekvensavsökare
52161523	Radio frequency transmitters or receivers		射频传输和接收器, 射頻傳輸機或接收器, Radio frequency transmitters or receivers, Récepteurs ou émetteur radio, Radiofrequenzübertragungsgeräte und -empfänger, Rádiófrekvenciás ádóvevők, Trasmettitoriricevitori di frequenza radio, 周波数トランスミッタまたはレシーバー, 고주파송신기 또는 수신기, Radiofrekvenssendere eller -mottakere, Transmissores ou receptores de freqüência de rádio, Transmisores o receptores de radio frecuencia, Sändare och mottagare för radiofrekvens

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52161524	Radio receivers		无线电接收器, 無線電接收器, Radio receivers, Radio ontvangers, Radios, Radio Empfänger, Rádióvevők, Radioricevitori, 無線受信機, 라디오수신기, Radiomottakere, Receptores de rádio, Receptores de radio, Radiomottagare
52161525	Remote control		遥控器, 遙控器, Remote control, Afstandsbediening, Commandes à distance, Fernlenkung, Távírányítók, Telecomandato, リモートコントロール, 리모콘, Fjernkontroller, Controle remoto, Control remoto, Fjärrkontroll
52161526	Satellite receivers		卫星接收器, 衛星接收器, Satellite receivers, Satelleietontvangers, Récepteurs satellites, Satellit Empfänger, Műholdvevő készülékek, Ricevitori satellite, 衛星受信機, 위성수신기, Satellittmottakere, Receptores de satélite, Receptores de satélite, Satellitmottagare
52161527	Subwoofers		亚低音扬声器, 低音揚聲器, Subwoofers, Subwoofers, Haut-parleurs de graves, Subwoofers, Kisfrekvenciás hangszórók, Sottodiffusori per basse, サブウーファー, 서브우퍼, Basshøyttalere, Caixa de alto-falantes para sons baixo, Altavoces activos “subwoofer””, Subwoofer
52161529	Video cassette players or recorders		录像机, 錄影機, Video cassette players or recorders, Videocassette spelers of recorders, Lecteurs ou enregistreurs de vidéocassettes, Video Kassettenspieler oder Rekorder, Videólejátszók, vagy felvevők, Riprodutti o registratori di videocassetta, ビデオカセットプレーヤーまたはレコーダー, 비디오 카세트플레이어 또는 레코더, Videospillere eller -opptakere, Gravadores e tocadores de video cassete, Reproductores o grabadoras de video casetes, Videobandspelare

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52161531	Radio phonographs		收音电唱机, 收音電唱機, Radio phonographs, Radio fonograven, Phonographes-radios, Radio Phonograph, Zenegépek, ラジオ付きレコードプレーヤー, 라디오축음기, Radiofonografer, Rádios fonográficos, Radio fonógrafos, Radiogrammofoner
52161532	Karaoke systems		卡拉OK系统, 卡拉OK系統, Karaoke systems, Karaoke systemen, Systèmes de karaoké, Karaoke-Anlagen, Karaoke rendszerek, カラオケセット, 가라오케시스템, Karaokeanlegg, Sistemas de Karaoke, Sistemas de karaoke, Karaokesystem
52161533	Megaphones		扩音器, 擴音器, Megaphones, Megafoons, Mégaphones, Megaphon, Megafonok, メガフォン, 메가폰, Megafoner, Megafones, Megáfonos, Megafoner
52161534	Integrated circut IC chip recorder		集成电路IC芯片记录器, 積體電路IC晶片記錄器, Integrated circut IC chip recorder, Enregistreur pour puce à circuit imprimé, Chiprecorder mit integriertem Schaltkreis, Integrált áramkörös (IC) chip felvevő, ICチップレコーダー, 칩레코더, Integrert krets (IC)-opptakere, Circuito Integrado IC ou chip de gravação, Grabadora de chip de circuito integrado ic, Inspelningsapparat med IC-minne (Integrerad krets)
52161535	Digital voice recorders		数码录音器, 數碼錄音器, Digital voice recorders, Enregistreurs de voix numériques, digitales Aufzeichnungsgerät für Stimmen, Digitális hangrögzítők, デジタルボイスレコーダー, 디지털보이스레코더, Digitale stemmeopptakere, Gravadores digitais de voz, Grabadoras de voz digitales, Digitala diktafoner

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52161536	Minidisc players or recorders		迷你播放器和录音器, 迷你播放器或錄音器, Minidisc players or recorders, Lecteurs ou enregistreurs de minidiscs, Minidisc Abspiel- und Aufnahmegeräte, Minidisc lejátszók és -felvevők, ミニディスクプレーヤーまたはレコーダー, 플레이어 또는 레코더, Minidisc-spillere eller -opptakere, Gravadores e tocadores de minidisco, Grabadoras o reproductores de mini discos, MD-spelare
52161537	Magnetic storage media erasers		磁存储器媒体涂抹器, 磁記憶體媒體塗抹器, Magnetic storage media erasers, Effaceurs pour supports magnétiques, Löschgerät für Magnetbanddatenträger, Mágneses tárolóközeg törlők, 磁気記録媒体イレーサー, 자기저장매체삭제기, Sletteenheter til magnetiske lagringsmedier, Apagadores de mídia magnéticos, Borradores magnéticos de almacenamiento de medios, Apparater för radering av magnetisk lagringsmedia
52161538	Video tape rewinders		录像带倒带机, 錄影帶倒帶機, Video tape rewinders, Rembobineurs de cassettes vidéo, Videobandaufwickler, Videszalag visszapörgetők, ビデオテープ巻き戻し機, 비디오 테이프 리와인더, Videokassettspolere, Rebubinadores de fitas de vídeo, Aparatos para rebobinar video cintas, Återspolare för videoband

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52161539	Combination digital video disc DVD video cassette disc VCD compact disc CD player		组合DVD、VCD、CD机, 組合DVD、VCD、CD機, Combination digital video disc DVD video cassette disc VCD compact disc CD player, Lecteur combiné de vidéodisques numérique DVD, disques compacts vidéo VCD et disques compacts CD, Kombinationsgeräte von DVD, VCD und CD-Player, Kombinált DVD-, VCD- és cd-lejátszó, DVD・ビデオカセットディスク・CDプレーヤー, 일체형플레이어, Kombinert DVD/VCD/CD-spiller, Combinação de tocador de CD, disco de vídeo cassete e vídeo disco digital DVD, Combinación de reproductor de video disco digital dvd, disco video casete vcd, disco compacto cd, Kombinerad DVD-, VCD och CD-spelare
52161540	Video switchers		视频信号转换开关, 視頻信號轉換開關, Video switchers, Commutateurs-mélangeurs, Videoschalter, Videokeverők, ビデオスイッチ, 비디오 스위치, Bildemiksere, Interruptores de vídeo, Mezcladores de video, Videoomkopplare
52161541	Audio switchers		自动信号开关, 自動信號開關, Audio switchers, Commutateurs acoustiques, Audioschalter, Audiokeverők, オーディオスイッチ, 오디오스위치, Lydmiksere, Interruptores de áudio, Mezcladores de audio, Ljudomkopplare
52161542	Plasma screens		等离子屏, 等離子屏, Plasma screens, Écran au plasma, Plasmabildschirme, Plazmaképernyők, プラズマスクリーン, 플라즈마스크린, Plasmaskjermer, Telas de plasma, Pantallas de plasma, Plasmaskärmar

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52161543	MP3 players or recorders	MP3 Players/Recorders are mainstream portable audio equipment that records digital music for playback.	MP3 Players or Recorders, Lecteurs ou enregistreurs de MP3, MP3-Player oder -Recoder, MP3 lejátszók és -felvevők, MP3プレーヤーまたはレコーダー, MP3 플레이어 또는 녹음기, MP3-spillere eller -opp
52161544	Video or audio cassette erasers	This commodity produced by consumer electronics manufacturers and contains single multifunctional device or multiple devices that are used for the purposes of removing content (picture and/or sound) from video and audio cassettes.	Video or audio cassette erasers, Effaceurs de cassettes audio ou vidéo, Löschgerät für Video- oder Audiokassetten, Videó- és hangkazetta törlők, ビデオまたはオーディオカセット用イレーサー, 비디오
52161545	Digital video recorders	This type of device uses a hard drive (like the one in the computer) to record and store television content.	Magnétoscope numérique, digitaler Videorecorder, Digitális videomagnók, デジタルビデオ・レコーダー, 디지털 비디오 레코더, Grabadoras de video digital, Digitala videoinspelare
52161546	Television tuners	External TV tuners that are intended to be used with plasma panels or multimedia projectors (LCD or DLP). This commodity does not include PC TV tuners.	Tuners télévision, Fernsehempfangsgeräte, Televízió hangolók, テレビ･チューナー, 텔레비전튜너, Sintonizadores de televisión, TV-tuners
52161547	Audio amplifier	A type of consumer electronic device used to amplify low power sound from audio cassette decks, audio CD players etc.	Amplificateurs audio, Audio erősítő, オーディオアンプ, 오디오앰프, Amplificadores de audio, Ljudförstärkare
52161548	Audio turntable	A type of consumer electronic device used to play vinyl recordings.	Tourne disque, Audio lemezjátszó, オーディオ用ターンテーブル, 오디오 턴테이블, Consola de audio, Skivspelare
52161549	Digital picture frame	A framed TFT display designed to display preloaded digital images (jpeg or any digital image format). Has slots for flash memory cards and/or an interface for digital photo camera connection. The frame looks like casual photo frame.	Cadre photo numérique, デジタル写真立て, 디지털사진 프레임, Marco para fotografías digitales, Digital bildram
52161550	Personal video recorder PVR	One of several types of devices that record video in a digital format to a disk drive or other medium.	パーソナル・ビデオレコーダー（ＰＶＲ）, 개인용 비디오 녹화기 PVR, Video grabadora personal pvr, Personlig videoinspelare PVR
52161551	Wireless microphone and instrument amplification system	A wireless (usually radio) method of transmitting microphone signals, or signals from an electronic instrument such as a guitar, to an amplifier or audio mixer.	ワイヤレスマイクおよび楽器アンプシステム, 무선 마이크 및 증폭 시스템, Micrófono inalámbrico y sistema de amplificación de instrumentos, Förstärkarsystem för trådlösa mikrofoner och instrument

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52161552	Light receiver	An electronic device that converts a light signal from a transmitter into useful information.	光受信器, 라이트 리시버, Receptor de luz, Ljusmottagare
52161553	Blu ray video disc player or recorder	This disc player uses Blu-ray technology for video playback.	ブルーレイ・ディスクプレイヤーまたはレコーダー, 블루레이 비디오 디스크 재생장치 또는 녹화장치, Reproductor o grabadora de video disco blu ray,
52161554	Earphone	A small device that converts the electric signal into the sound signal. It is placed or closely inserted near to the ears to use for enjoying radio, television or music appreciation by the user alone.	イヤホン, 이어폰, Audífono,
52161555	Portable video multimedia combined set	A small type multimedia player that is possible for portable use as integrated for video player and monitor or television and radio within the chassis.	携帯ビデオマルチメディアセット, 포터블 멀티미디어플레이어, Set combinado portátil de video multimedia,
52161556	Video distributer	Equipment that is designed to monitor the transmitted image from a camera to the multiple monitors as the same image. This is the equipment to monitor the video signal in several places for appropriate distribution and amplification to meet the monitor quantity.	ビデオディストリビューター, 영상분배기, Distribuidor de video,
52161557	Fixed computer gaming console	Fixed computer consoles that are plugged into the mains and are therefore not portable, generally found plugged in to televisions. These are distinct from smaller handheld portable games consoles.	固定コンピューターゲーム機, 고정형 컴퓨터게임 콘솔, Consola fija de juegos de computador,
52161558	Portable computer gaming console	Portable computer gaming consoles that are hand held and do not have to be plugged into the mains. These are distinct from non portable games consoles.	携帯コンピューターゲーム機, 이동형 컴퓨터게임 콘솔, Consola portátil de juegos de computador,
52161559	Three dimensional 3D glasses for use with 3D televisions and 3D graphics equipped computers	Special glasses which connect to either the television or a computer equipped with electronics to support 3-D imagery, usually via a Wi-Fi connection or direct cable link. Required to enable three dimensional 3D images to be viewed properly.	3Dテレビおよび3Dグラフィック搭載コンピュータ用三次元3Dメガネ, 3D TV 및 컴퓨터용 3D 안경, Gafas tridimensionales 3d para uso con televisores en 3d y computadoras equipadas con gráficos en 3d
52161560	Home cinema system	Home cinema systems are complete sets of products which include some or all of the following components; DVD player and or recorder, a set of speakers, power amplifier, radio receiver, satellite decoder. They support the playing of Video and Audio media and are distinct from home high fidelity audio systems which for the playback of audio material only.	ホームシネマシステム, 홈시네마 시스템, Sistema de cine en casa,
52161561	Mp4 player or recorder	Mp4 recorders and or players are conventional portable audio and video equipment that record or play digital music.	MP4プレーヤーまたはレコーダー,
52161562	Language translation device	Electronic device that is capable of translating phrases and single words including meaning of the words.	言語翻訳機,
52161563	Digital radio	In digital radios the analog audio signal is digitized into zeros and ones, compressed using formats such as mp2, and transmitted using a digital modulation scheme. The aim is to increase the number of radio programs in a given spectrum, to improve the audio quality, to eliminate fading problems in mobile environments, to allow additional services such as pause and rewind or song or show details, and to decrease the transmission power or the number of transmitters required to cover a region.	

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Class		
	52161600	Audio visual equipment accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
52161601	Cassette storage		磁带存储器, 磁帶記憶體, Cassette storage, Range-cassette, Kassettenaufbewahrung, Kazettatartó, カセット収納庫, 카세트꽂이, Kassettoppbevaring, Armazenamento de cassete, Almacenador de casetes, Kassettförvaring
52161602	Audio or video head cleaners		声频、录像头清洗器, 聲頻或錄影頭清洗器, Audio or video head cleaners, Nettoyeurs de têtes audio ou vidéo, Magnetkopfreiniger für Audio und Video, Audio- és videofej tisztítók, オーディオまたはビデオ用ヘッドクリーナー, 오디오 또는 비디오 헤드클리너, Rengjøringsmidler til lyd- eller videohoder, Limpadores de cabeça auditivos ou vídeos, Limpiadores de cabezas de audio o video, Rengöring till ljudhuvuden eller videohuvuden
52161603	Compact video cassette adapter		便携录像磁带适配器, 便攜錄影磁帶適配器, Compact video cassette adapter, Adaptateur de cassettes vidéo compactes, Adapter für Compact Video Cassetten, Kompakt videokazetta adapter, コンパクトビデオカセットアダプター, 콤팩트비디오 카세트어댑터, Adapter til kompakte videokassetter, Adaptador de video cassete compacto, Adaptador de video casetes compactos, CVC-adapter

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52161604	Headphone jack adapters		耳机插座适配器, 耳機插座適配器, Headphone jack adapters, Adaptateurs pour sortie casque, Adapter für Kopfhörerbuchsen, Fejhallagató dugó adapterek, ヘッドフォンジャックアダプター, 헤드폰잭어댑터, Adaptere til hodetelefonkontakter, Adaptadores de fone de ouvido, Adaptadores de enchufes hembra de audífonos, Adapter för hörlursuttag
52161605	Portable media player accessories	Includes adapters, holders, etc. for portable multimedia players (PMP) which are hard disk or flash memory based electronic devices, such as an MP3 player, which is capable of storing and playing files in one or more media formats.	Accessoire pour lecteur multimédia portable, Hordozható lejátszó tartozékok, 携帯メディアプレーヤー付属品, 휴대용 미디어플레이어 액세서리, Accesorios para reproductores portátiles de medios, Tillbehör
52161606	Speaker enclosure	An enclosure or case for speaker driver(s), for example subwoofer(s). There are different types of speaker enclosures: sealed, ported, bass reflex, etc. It can be stand-alone module for domestic use or designed for mounting in a vehicle.	Boîtier de haut-parleur, スピーカー筐体, 스피커 인클로저, Estuches o cubiertas para altavoces, Högtalarhölje
52161607	Vinyl record storage device	A type of device used to store, organize and protect vinyl records. It can be designed for a 7 inch disc or a 12-inch disc.	レコード収納用品, 비닐 기록 저장 장치, Dispositivo para almacenar discos de vinilo, Förvaringsenhet för vinylskivor
52161608	SCART splitter box	A splitter box that enables multiple audio visual devices to be connected using SCART connectors.SCART is a a French-originated standard and associated 21-pin connector for connecting audio-visual (AV) equipment together.	SCART(端子）スプリッターボックス, SCART 스플리터 상자, Caja divisora (“splitter”) scart, SCART-splitter
52161609	Audio turntable cartridge and pickup	A device which amplifies the signal from a vinyl record, played on an audio turntable	オーディオ・ターンテーブルカートリッジおよびピックアップ, 오디오 턴테이블 카트리지 및 픽업, Amplificador de señal de discos de vinilo, Patron och pickup för skivspelare
52161610	Loud speaker stand	Device that enables loud speakers to be raised in height off the floor or a shelf, to improve sound projection.	拡声器スタンド, 고출력 스피커 스탠드, Soporte para parlantes, Högtalarstativ
52161611	Microphone stand	A support structure for a microphone.Types include desktop, straight and boom stands.	マイクスタンド, 마이크 스탠드, Soporte para micrófonos, Mikrofonstativ

Family 52170000 Domestic wall treatments

Class 52171000 Bathroom wall treatments

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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52171001	Hanging toiletry organizer or shelf		悬挂式化妆器具和架, 懸掛式化妝器具或架, Hanging toiletry organizer or shelf, Ophangbare wc plank, Étagères ou armoires de salle de bains, Hängende Toilette Ordner oder Brett, Függesztett piperecikk tartó, vagy szekrény, Organizzatore di articoli da toelette o scaffale, 衛生用品整理用吊り具または棚, 욕실용 거는 수납장 또는 선반, Baderomshyller eller -knagger, Prateleiras organizadores de produtos cosméticos, Repisa u organizador colgante para elementos de aseo personal, Badrumsskåp
52171002	Bathroom or toilet mirror	Decorative object containing a surface capable of reflecting sufficient undiffused light to form an image of what is placed in front of it.	Miroir de toilette ou salle de bain, Fürdőszobai ill. toalett tükör, バスルームまたはトイレ用ミラー, 욕실 또는 화장실거울, Espejo para baño, Badrums- eller toalettspegel

Segment **53000000** **Apparel and Luggage and Personal Care Products**

Family 53100000 Clothing

Class 53101500 Slacks and trousers and shorts

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
53101501	Boys slacks or trousers or shorts		男童便裤,长裤和短裤, 男童便褲或長褲或短褲, Drenge slacks, bukser eller shorts, Sportpantalons en broeken en korte broeken voor jongens, Pantalons, culottes ou shorts pour garçons, Slacks und Hosen und Shorts für Knaben, Fiú sportos nadrágok, nadrágok, vagy sortok, Calzoni larghi, pantaloni e calzoni corti da ragazzo, 男児用スラックス、ズボンおよびショートパンツ, 남아용 슬랙스바지 또는 반바지, Langbukser, benklær eller shorts til gutter, Calças curtas de meninos,calças compridas ou calções, Pantalones largos o cortos o pantalonetas para niño, Fritidsbyxor, byxor eller shorts för pojkar

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53101502	Mens slacks or trousers or shorts		男式便裤,长裤和短裤, 男裝便褲或長褲或短褲, Herre slacks, bukser eller shorts, Sportpantalons en broeken en korte broeken voor mannen, Pantalons, culottes ou shorts pour hommes, Slacks und Hosen und Shorts für Männer, Férfi sportos nadrágok, nadrágok, vagy sortok, Calzoni larghi, pantaloni e calzoni corti da uomo, 男性用スラックス、ズボンおよびショートパンツ, 남성용 슬랙스바지 또는 반바지, Langbukser, benklær eller shorts til menn, Calças curtas de homem, calças compridas ou calções, Pantalones largos o cortos o pantalonetas para hombre, Fritidsbyxor, byxor eller shorts för herrar
53101503	Girls slacks or trousers or shorts		女童便裤,长裤和短裤, 女童便褲或長褲或短褲, Pige slacks, bukser eller shorts, Sportpantalons en broeken en korte broeken voor meisjes, Pantalons, culottes ou shorts pour fillettes, Slacks und Hosen und Shorts für Mädchen, Leányka sportos nadrágok, nadrágok, vagy sortok, Calzoni larghi, pantaloni e calzoni corti da ragazza, 女児用スラックス、ズボンおよびショートパンツ, 여아용 슬랙스바지 또는 반바지, Langbukser, benklær eller shorts til jenter, Calças curtas de menina, calças compridas e calções, Pantalones largos o cortos o pantalonetas para niña, Fritidsbyxor, byxor eller shorts för flickor

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53101504	Womens slacks or trousers or shorts		女式便裤,长裤和短裤, 女裝便褲或長褲或短褲, Bukser eller shorts til damer, Sportpantalons en broeken en korte broeken voor vrouwen, Pantalons, culottes ou shorts pour dames, Slacks und Hosen und Shorts für Frauen, Női sportos nadrágok, nadrágok, vagy sortok, Calzoni larghi, pantaloni e calzoni corti da donna, 女性用スラックス、ズボンおよびショートパンツ, 여성용 슬랙스바지 또는 반바지, Langbukser, benklær eller shorts til kvinner, Calças curtas de mulher, calças compridas e calções, Pantalones largos o cortos o pantalonetas para mujer, Fritidsbyxor, byxor eller shorts för damer
53101505	Infants slacks or trousers or shorts		婴儿便裤,长裤和短裤, 嬰兒便褲或長褲或短褲, Bukser eller shorts til småbørn, Sportpantalons en broeken en korte broeken voor kinderen, Pantalons, culottes ou shorts pour bébés, Slacks und Hosen und Shorts für Kinder, Bébi sportos nadrágok, nadrágok, vagy sortok, Calzoni larghi, pantaloni e calzoni corti da bambini, 小児用スラックス、ズボンおよびショートパンツ, 유아용 슬랙스바지 또는 반바지, Langbukser, benklær eller shorts til småbarn, Calças curtas infantis, calças compridas ou calções, Pantalones largos o cortos o pantalonetas para bebés, Fritidsbyxor, byxor eller shorts för barn

Class 53101600 Shirts and blouses

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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53101601	Boys shirts		男童衬衫, 男童襯衫, Skjorter til drenge, Overhemden voor jongens, Chemises pour garçons, Hemde für Knaben, Fiú ingek, Camicie da ragazzo, 男児用シャツ, 남아용 셔츠, Skjorter til gutter, Camisas de meninos, Camisas para niño, Skjortor för pojkar
53101602	Mens shirts		男式衬衫, 男裝襯衫, Herreskjorter, Overhemden voor mannen, Chemises pour hommes, Hemde für Männer, Férfi ingek, Camicie da uomo, 男性用シャツ, 남성용 셔츠, Skjorter til menn, Camisas de homens, Camisas para hombre, Skjortor för herrar
53101603	Girls shirts or blouses		女童衬衫, 女童襯衫, Skjorter eller bluser til piger, Overhemden en blouses voor meisjes, Chemises, chemisiers ou blouses pour fillettes, Hemde oder Blusen für Mädchen, Leányka ingek, vagy blúzok, Camicie o camicette, 女児用シャツまたはブラウス, 소녀용 셔츠 또는 블라우스, Skjorter eller bluser til jenter, Camisas de meninas ou blusas, Camisas o blusas para niña, Skjortor eller blusar för flickor
53101604	Womens shirts or blouses		女式衬衫, 女裝襯衫, Dameskjorter, Overhemden en blouses voor vrouwen, Chemises, chemisiers ou blouses pour dames, Hemde oder Blusen für Frauen, Női ingek, vagy blúzok, Camicie o camicette, 女性用シャツまたはブラウス, 여성용 셔츠 또는 블라우스, Skjorter eller bluser til kvinner, Camisas de mulher ou blusas, Camisas o blusas para mujer, Skjortor eller blusar för damer

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53101605	Infants shirts or blouses		婴儿衬衫, 嬰兒襯衫, Skjorter eller bluser til småbørn, Overhemden en blouses voor kinderen, Chemises ou blouses pour bébés, Hemde oder Blusen für Kinder, Bébi ingek, vagy blúzok, Camicie o camicette, 小児用シャツまたはブラウス, 유아용 셔츠 또는 블라우스, Skjorter eller bluser til småbarn, Camisas de crianças ou blusas, Camisas o blusas para bebé, Skjortor eller blusar för barn

Class 53101700 Sweaters

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
53101701	Boys sweaters		男童针织套衫，羊毛衫, 男童針織套衫或羊毛衫, Sweatere til drenge, Wollen sporttruien voor jongens, Pull-overs pour garçons, Pullovers für Knaben, Fiú pulóverek, Maglioni da lana da ragazza, 男児用セーター, 남아용 스웨터, Gensere til gutter, Suéteres de meninos, Sweaters para niño, Tröjor för pojkar
53101702	Mens sweaters		男式针织套衫，羊毛衫, 男式針織套衫或羊毛衫, Sweatere til herrer, Wollen sporttruien voor mannen, Pull-overs pour hommes, Pullovers für Männer, Férfi pulóverek, Maglioni da lana da uomo, 男性用セーター, 남성용 스웨터, Gensere til menn, Suéteres de homens, Sweaters para hombre, Tröjor för herrar
53101703	Girls sweaters		女童针织套衫，羊毛衫, 女童針織套衫或羊毛衫, Sweatere til piger, Wollen sporttruien voor meisjes, Pull-overs pour fillettes, Pullovers für Mädchen, Leányka pulóverek, Maglioni da lana da ragazza, 女児用セーター, 여아용 스웨터, Gensere til jenter, Suéteres de meninas, Sweaters para niña, Tröjor för flickor

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53101704	Womens sweaters		女式针织套衫，羊毛衫, 女式針織套衫或羊毛衫, Sweatere til damer, Wollen sporttruien voor vrouwen, Pull-overs pour dames, Pullovers für Frauen, Női pulóverek, Maglioni da lana da donna, 女性用セーター, 여성용 스웨터, Gensere til kvinner, Suéteres de mulheres, Sweaters para mujer, Tröjor för damer
53101705	Infants sweaters		婴儿针织套衫，羊毛衫, 嬰兒針織套衫或羊毛衫, Sweatere til småbørn, Wollen sporttruien voor kinderen, Pull-overs pour bébés, Pullovers für Kinder, Bébi pulóverek, Maglioni da lana per bambini, 小児用セーター, 유아용 스웨터, Gensere til småbarn, Suéteres de crianças, Sweaters para bebé, Tröjor för barn

Class 53101800 Coats and jackets

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
53101801	Boys coats or jackets		男童外套和夹克衫, 男童外套及夾克衫, Jakker eller frakker til drenge, Overjassen en colberts voor jongens, Manteaux ou vestes pour garçons, Mäntel oder Jacken für Knaben, Fiú kabátok, vagy dzsekik, Giacche e giacchette da ragazzo, 男児用コートおよびジャケット, 남아용 코트 또는 자켓, Jakker eller frakker til gutter, Suéteres de meninos, Abrigos o chaquetas para niño, Rockar eller jackor för pojkar

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53101802	Mens coats or jackets		男式外套和夹克衫, 男裝外套及夾克衫, Jakker eller frakker til herrer, Overjassen en colberts voor mannen, Manteaux ou vestes pour hommes, Mäntel oder Jacken für Männer, Férfi kabátok, vagy dzsekik, Giacche e giacchette da uomo, 男性用コートおよびジャケット, 남성용 코트 또는 자켓, Jakker eller frakker til menn, Suéteres de homens, Abrigos o chaquetas para hombre, Rockar eller jackor för herrar
53101803	Girls coats or jackets		女童外套和夹克衫, 女童外套及夾克衫, Jakker eller frakker til piger, Overjassen en colberts voor meisjes, Manteaux ou vestes pour fillettes, Mäntel oder Jacken für Mädchen, Leányka kabátok, vagy dzsekik, Giacche e giacchette da ragazza, 女児用コートおよびジャケット, 여아용 코트 또는 자켓, Jakker eller frakker til jenter, Suéteres de meninas, Abrigos o chaquetas para niña, Kappor eller jackor för flickor
53101804	Womens coats or jackets		女式外套和夹克衫, 女裝外套及夾克衫, Jakker eller frakker til damer, Overjassen en colberts voor vrouwen, Manteaux ou vestes pour dames, Mäntel oder Jacken für Frauen, Női kabátok, vagy dzsekik, Giacche e giacchette da donna, 女性用コートおよびジャケット, 여성용 코트 또는 자켓, Jakker eller frakker til kvinner, Suéteres de mulheres, Abrigos o chaquetas para mujer, Kappor eller jackor för damer

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53101805	Infants coats or jackets		婴儿外套和夹克衫, 嬰兒外套及夾克衫, Jakker eller frakker til småbørn, Overjassen en colberts voor kinderen, Manteaux ou vestes pour bébés, Mäntel oder Jacken für Kinder, Bébi kabátok, vagy dzsekik, Giacche e giacchette da bambini, 小児用コートおよびジャケット, 유아용 코트 또는 자켓, Jakker eller frakker til småbarn, Suéteres de crianças, Abrigos o chaquetas para bebé, Rockar, kappor eller jackor för barn
53101806	Poncho	Clothing used as a coat, it consists of a squared or rectangular blanket with a central opening to pass the head, the blanket may be made of various fine or simple materials such as wool, fabrics, loom weaves, etc., with different designs and colors.	ポンチョ,

Class 53101900 Suits

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
53101901	Boys suits		男童套装, 男童套装, Sæt, dragt til drenge, Jongenspakken, Costumes pour garçons, Anzüge für Knaben, Fiú öltönyök, Abiti completi da ragazzo, 男児用スーツ, 남아용 정장, Dresser til gutter, Ternos de meninos, Trajes para niño, Kostymer för pojkar
53101902	Mens suits		男式套装, 男裝套裝, Sæt, dragt til herrer, Herenpakken, Costumes pour hommes, Anzüge für Männer, Férfi öltönyök, Abiti completi da uomo, 男性用スーツ, 남성용 정장, Dresser til menn, Ternos de homens, Trajes para hombre, Herrkostymer
53101903	Girls suits		女童套装, 女童套裝, Sæt, dragt til piger, Meisjespakken, Costumes pour filles, Anzüge für Mädchen, Leányka kosztümök, Abiti completi da ragazza, 女児用スーツ, 여아용 정장, Drakter til jenter, Ternos de meninas, Trajes para niña, Dräkter för flickor

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53101904	Womens suits		女式套装, 女装套装, Sæt, dragt til damer, Damespakken, Costumes pour dames, Anzüge für Frauen, Női kosztümök, Abiti completi da donna, 女性用スーツ, 여성용 정장, Drakter til kvinner, Ternos de mulheres, Trajes para mujer, Dräkter
53101905	Infants suits		婴儿套装, 嬰兒套裝, Sæt, dragt til småbørn, Kinderpakken, Costumes pour bébés, Anzüge für Kinder, Bébi kosztümök, Abiti completi da bambini, 小児用スーツ, 유아용 정장, Dresser til småbarn, Ternos de crianças, Trajes para bebé, Kostymer eller dräkter för barn

Class 53102000 Dresses and skirts and saris and kimonos

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
53102001	Girls dresses or skirts or saris or kimonos		女童连衣裙和裙子和纱丽服和和服, 女童連衣裙或裙子或紗麗服或和服, Dragter, skørter, sarier eller kimonoer til piger, Jurken en rokken en saries en kimono's voor meisjes, Robes, jupes, saris ou kimonos pour fillettes, Kleidungen und Röcke und Saris und Kimonos für Mädchen, Leányka ruhák, szoknyák, szárik, vagy kimonók, Vestiti, gonne, sari o kimono da ragazza, 女児用ドレス、スカート、サリーおよび着物, 여아용 드레스스커트사리 또는 기모노, Kjoler, skjørt, sarier eller kimonoer til jenter, Vestidos de meninas, saias, saris ou quimonos, Vestidos o faldas o saris o kimonos para niña, Klänningar, kjolar, saris eller kimonos för flickor

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53102002	Womens dresses or skirts or saris or kimonos		女式连衣裙和裙子和纱丽服和和服, 女式連衣裙或裙子或紗麗服或和服, Dragter, skørter, sarier eller kimonoer til damer, Jurken en rokken en saries en kimono's voor dames, Robes, jupes, saris ou kimonos pour dames, Kleidungen und Röcke und Saris und Kimonos für Frauen, Női ruhák, szoknyák, szárik, vagy kimonók, Vestiti, gonne, sari o kimono da donna, 女性用ドレス、スカート、サリーおよび着物, 여성용 드레스스커트사리 또는 기모노, Kjoler, skjørt, sarier eller kimonoer til kvinner, Vestidos de mulher, saias, saris ou quimonos, Vestidos o faldas o saris o kimonos para para mujer, Klänningar, kjolar, saris eller kimonos för damer
53102003	Infants dresses or skirts or saris or kimonos		婴儿连衣裙和裙子和纱丽服和和服, 嬰兒連衣裙或裙子或紗麗服或和服, Dragter, skørter, sarier eller kimonoer til småbørn, Jurken en rokken en saries en kimono's voor kinderen, Robes, jupes, saris ou kimonos pour bébés, Kleidungen und Röcke und Saris und Kimonos für Kinder, Bébi ruhák, szoknyák, szárik, vagy kimonók, Vestiti, gonne, sari o kimono da bambina, 小児用ドレス、スカート、サリーおよび着物, 유아용 드레스스커트사리 또는 기모노, Kjoler, skjørt, sarier eller kimonoer til småbarn, Vestidos de crianças, saias, saris ou quimonos, Vestidos o faldas o saris o kimonos para bebé, Klänningar, kjolar, saris eller kimonos för barn

Class	53102100	Overalls and coveralls	
		Definition (if available)	

Commodity	Commodity Title	Definition	Synonym

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53102101	Boys overalls or coveralls		男童罩衣和连裤服, 男童罩衣或連褲服, Overalls og kedeldragter til drenge, Werkjassen en lange jassen voor jongens, Bleus de travail ou salopettes pour garçons, Overalls und Coveralls für Knaben, Fiú kertésznadrágok, vagy kezeslábasok, Tute da lavoro e grembiuli da ragazzo, 男児用オーバーオールおよびカバーオール, 남아용 오버올 또는 커버올, Kjeledresser til gutter, Macacões ou jardineiras de meninos, Overoles o monos para niño, Överdragskläder eller overaller för pojkar
53102102	Mens overalls or coveralls		男式罩衣和连裤服, 男裝罩衣或連褲服, Overalls og kedeldragter til herrer, Werkjassen en lange jassen voor heren, Bleus de travail ou salopettes pour hommes, Overalls und Coveralls für Männer, Férfi kertésznadrágok, vagy kezeslábasok, Tute da lavoro e grembiuli da uomo, 男性用オーバーオールおよびカバーオール, 남성용 오버올 또는 커버올, Kjeledresser til menn, Macacões ou jardineiras de homens, Overoles o monos para hombre, Överdragskläder eller overaller för herrar
53102103	Girls overalls or coveralls		女童罩衣和连裤服, 女童罩衣或連褲服, Overalls og kedeldragter til piger, Werkjassen en lange jassen voor meisjes, Bleus de travail ou salopettes pour fillettes, Overalls und Coveralls für Mädchen, Leányka kertésznadrágok, vagy kezeslábasok, Tute da lavoro e grembiuli da ragazza, 女児用オーバーオールおよびカバーオール, 여아용 오버올 또는 커버올, Kjeledresser til jenter, Macacões ou jardineiras de meninas, Overoles o monos para niña, Överdragskläder eller overaller för flickor

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53102104	Womens overalls or coveralls		女式罩衣和连裤服, 女裝罩衣或連褲服, Overalls og kedeldragter til damer, Werkjassen en lange jassen voor dames, Bleus de travail ou salopettes pour dames, Overalls und Coveralls für Frauen, Női kertésznadrágok, vagy kezeslábasok, Tute da lavoro e grembiuli da donna, 女性用オーバーオールおよびカバーオール, 여성용 오버올 또는 커버올, Kjeledresser til kvinner, Macacões ou jardineiras de mulheres, Overoles o monos para mujer, Överdragskläder eller overaller för damer
53102105	Infants overalls or coveralls		婴儿罩衣和连裤服, 嬰兒罩衣或連褲服, Overalls og kedeldragter til småbørn, Werkjassen en lange jassen voor kinderen, Bleus de travail ou salopettes pour bébés, Overalls und Coveralls für Kinder, Bébi kertésznadrágok, vagy kezeslábasok, Tute da lavoro e grembiuli da bambini, 小児用オーバーオールおよびカバーオール, 유아용 오버올 또는 커버올, Kjeledresser til småbarn, Macacões ou jardineiras infantis, Overoles o monos para bebé, Överdragskläder eller overaller för barn

Class 53102200 Folkloric clothing

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
53102201	Boys folkloric clothing		男童民俗服装, 男童民俗服裝, Folkloristisk beklædning til drenge, Folkloristische kleding voor jongens, Habits folkloriques pour garçons, Folklorik Kleidungen für Knaben, Fiú népviseletek, Abiti folclorici da ragazzo, 男児用民族衣装, 남아용 전통의류, Folkedrakter til gutter, Vestuário folclórico de meninos, Vestidos folclóricos para niño, Folkdräkter för pojkar

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53102202	Mens folkloric clothing		男式民俗服装, 男裝民俗服裝, Folkloristisk beklædning til herrer, Folkloristische kleding voor heren, Habits folkloriques pour hommes, Folklorik Kleidungen für Männer, Férfi népviseletek, Abiti folclorici da uomo, 男性用民族衣装, 남성용 전통의류, Folkedrakter til menn, Vestuário folcrlórico de homens, Vestidos folclóricos para hombre, Folkdräkter för herrar
53102203	Girls folkloric clothing		女童民俗服装, 女童民俗服裝, Folkloristisk beklædning til piger, Folkloristische kleding voor meisjes, Habits folkloriques pour fillettes, Folklorik Kleidungen für Mädchen, Leányka népviseletek, Abiti folclorici da ragazza, 女児用民族衣装, 여아용 전통의류, Folkedrakter til jenter, Vestuário folclórico de meninas, Vestidos folclóricos para niña, Folkdräkter för flickor
53102204	Womens folkloric clothing		女式民俗服装, 女裝民俗服裝, Folkloristisk beklædning til damer, Folkloristische kleding voor dames, Habits folkloriques pour dames, Folklorik Kleidungen für Frauen, Női népviseletek, Abiti folclorici da donna, 女性用民族衣装, 여성용 전통의류, Folkedrakter til kvinner, Vestuário folclórico de mulheres, Vestidos folclóricos para mujer, Folkdräkter för damer
53102205	Infants folkloric clothing		婴儿民俗服装, 嬰兒民俗服裝, Folkloristisk beklædning til småbørn, Folkloristische kleding voor kinderen, Habits folkloriques pour bébés, Folklorik Kleidungen für Kinder, Bébi népviseletek, Abiti folclorici da bambini, 小児用民族衣装, 유아용 전통의류, Folkedrakter til småbarn, Vestuário folclórico de crianças, Vestidos folclóricos para bebé, Folkdräkter för barn

Class 53102300 Undergarments

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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53102301	Undershirts		汗衫, 汗衫, Undertrøjer, Onderhemden, Maillots de corps, Unterhemden, Alsóingek, Maglie sulla pelle, アンダーシャツ, 런닝, Trøyer, Camisetas, Camisetas interiores, Undertröjor
53102302	Slips		套裙, 衬裙・儿童围兜, 套裙, 襯裙, 兒童圍兜, Underkjoler, Slipjes, Combinaisons, Unterröcke, Kombinék, Sottovesti, スリップ, 슬립, Truser, Roupas leves, Combinaciones, Underkjolar och underklänningar
53102303	Underpants		衬裤・内裤, 襯褲, 內褲, Underbenklæder, Onderbroeken, Culottes, slips, caleçons et assimilés, Unterhosen, Alsóneműk, Mutandine, アンダーパンツ, 팬티, Underbukser, Calcinhas ou cuecas, Calzoncillos, Underbyxor
53102304	Brassieres		胸罩, 胸罩, Brystholdere, Brassieres, Soutiens-gorge, Brusthälter, Melltartók, Reggiseni, ブラジャー, 브래지어, Brystholdere, Sutiãs, Brassieres, Bysthållare
53102305	Infant diapers		婴儿尿布, 嬰兒尿布, Bleer til småbørn, Kinder handdoeken, Couches pour bébés, Kinderwindeln, Babapelenkák, Pannolini per bambini, 小児用おむつ, 유아용 기저귀, Bleier til barn, Fraldas infantis, Pañales para bebé, Blöjor för barn
53102306	Adult diapers		成人尿布, 成人尿布, Bleer til voksne, Handoeken voor volwassenen, Couches pour adultes, Windeln für Erwachsene, Felnőtt pelenkák, Pannolini per adulti, 大人用おむつ, 성인용 기저귀, Bleier til voksne, Fraldas de adulto, Pañales para adulto, Blöjor för vuxna

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53102307	Body shaping garments		立体整形服装, 立體整形服裝, Tøj til kropsformning, Vormkleding, Gaines et assimilés, Körperförmige Kleidungen, Testformáló ruhaneműk, Indumenti per corpoformazione, ボディシェイプ用下着, 보정속옷, Figurformende plagg, Modelagem de roupas de menino, Prendas para dar forma al cuerpo, Kroppsformade plagg
53102308	Diaper liners		尿布衬垫, 尿布襯墊, Bleindlæg, Doublures de couches, Wickel/Windelbuchse, Pelenkabélések, おむつライナー, 기저귀라이너, Bleieinnlegg, Suportes de fralda, Forros para pañales, Blöjinlägg
53102309	Breast form	Product used to mimic the look and feel of the breast, placed inside a bra.Typically used after a mastectomy as an alternative to breast implant surgery, but can be used for non-medical purposes.	ブレストフォーム/人工乳房, 가슴 보형물, Rellenos para busto, Bröstform
53102310	Breast form cover	Product used to cover the breast form.	ブレストフォーム・カバー, 가슴 보형물 커버, Forros para rellenos para busto, Skydd för bröstform

Class 53102400 Hosiery

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
53102401	Stockings		长袜, 長襪, Strømper, Kousen, Bas, Strümpfe, Térdzoknik, Calze, ストッキング, 스타킹, Strømper, Meia comprida, Medias largas, Strumpor
53102402	Socks		短袜, 短襪, Sokker, Sokken, Chaussettes, Socken, Bokazoknik, Calzini, ソックス, 양말, Sokker, Meias, Calcetines, Sockor
53102403	Panty hose		连裤袜, 連褲襪, Strømpebukser, Panties, Bas collants, Unterhose, Harisnyanadrágok, Calzamaglia, パンティストッキング, 팬티스타킹, Strømpebukser, Collant, Medias veladas, Strumpbyxor

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53102404	Tights		紧身衣裤, 緊身衣褲, Trikotter, strømpebukser, Spanbroeken, Collants, Strumpfhosen, Női harisnyák, Collant, タイツ, 타이즈, Tights, Meia-calça, Medias veladas gruesas (“tights”), Trikåer

Class 53102500 Clothing accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
53102501	Belts or suspenders		腰带和吊裤带, 腰帶或吊褲帶, Hofteholdere eller sokkeholdere, Riemen of bretels, Ceintures ou bretelles, Gürtel oder Hosenträger, Övek, vagy nadrágtartók, Cinture o giarrettiere, ベルトまたはサスペンダー, 허리띠 또는 멜빵, Belter eller bukseseler, Cintos ou suspensórios, Cinturones o tirantes, Bälten och hängslen
53102502	Ties or scarves or mufflers		领带和丝巾、围巾, 領帶或絲巾或圍巾, Slips eller halstørklæder, Stropdassen of sjaals of dassen, Cravates, écharpes, foulards ou cache-nez, Krawatte oder Schultertuch oder Halsschal, Nyakkendők, sálak, vagy nyaksálak, Cravatte, foulard o scialli, ネクタイ、スカーフまたはマフラー, 넥타이스카프 또는 머플러, Slips, skjerf eller sjal, Gravatas, lenços ou cachecóis, Corbatas o pañoletas o bufandas, Slipsar, schalar eller halsdukar
53102503	Hats		帽子, 帽子, Hovedbeklædninger, Hoeden, Chapeaux, Hütte, Kalapok, Cappelli, 帽子, 테모자, Hatter, Chapéus, Sombreros, Hattar

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53102504	Gloves or mittens		手套和连指手套, 手套或連指手套, Handsker eller vanter, Handschoenen of wanten, Gants, moufles ou mitaines, Handschuhe oder Fausthandschuhe, Kesztyűk, vagy egyujjas kesztyűk, Guanti o mezzi guanti, 手袋またはミトン, 장갑, Hansker eller votter, Luvas, Guantes o mitones, Handskar eller vantar
53102505	Umbrellas		伞, 傘, Paraplyer, Paraplu's, Parapluies, Regenschirme, Ernyők, Ombrelli, 傘, 우산, Paraplyer, Guarda-chuvas, Sombrillas, Paraplyer
53102506	Sweat bands		帽内皮圈,帽内防汗带, 帽內皮圈,帽內防汗帶, Svederemme, Zweetbanden, Serre-tête, Schweißbände, Izzadság felfogó pántok, Nastri interni, スウェットバンド, 운동용 밴드, Svettebånd, Faixas de suor, Bandas para el sudor, Svettband
53102507	Clothing hangers		衣架,挂钩, 衣架,掛鉤, Bøjler, Klerenhangers, Cintres, Kleidungshänger, Ruha vállfák, Ometti, ハンガー, 옷걸이, Kleshengere, Cabides de roupa, Ganchos para colgar la ropa, Klädhängare
53102508	Armbands		臂章, 臂章, Armbånd, Armbanden, Brassards, Armbänder, Karszalagok, アームバンド, 완장, Armbånd, Braçadeiras, Bandas para los brazos, Armband
53102509	Garters		吊袜带，筒袜带, 吊襪帶， 筒襪帶, Strømpebånd, Kousebanden, Jarretelles, Strumpfband, Harisnyatartók, ガーター, 가터, Strømpebånd, Ligas, Ligas, Strumpeband
53102510	Tassles		流苏, 流蘇, Kvaster, Kwastjes, Glands, Quaste, Bojtok, 飾り房, 타스레스, Dusker, Franjas, Borlas, Tofsar

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53102511	Bandannas		大手帕, 大手帕, Tøjklæder, Gekleurde hals- of zakdoeken, Bandanas, Halstuch, Fejkendők, バンダナ, 네커치프, Tørkler, Bandanas, Badanas, Snusnäsdukar
53102512	Handkerchiefs		手帕, 手帕, Lommetørklæder, Zakdoeken, Mouchoirs, Taschentücher, Zsebkendők, ハンカチ, 손수건, Lommetørkler, Lenços, Pañuelos, Näsdukar
53102513	Headbands		头巾,头饰带, 頭巾,頭飾帶, Hovedbånd, Hoofdbanden, Bandeau, Stirnband, Fejpántok, ヘッドバンド, 머리띠, Pannebånd, Tiaras, Bandas para la cabeza, Hårband
53102514	Pocket protectors		护袋, 護袋, Lommebeskyttere, Zakbeschermers, Protège-poches, Taschenschutz, Zsebvédő tasakok, ポケットプロテクター, 포켓프로텍터, Lommebeskyttere, Protetores de bolso, Protectores de bolsillos, Fickskydd
53102515	Button covers		钮扣套, 鈕扣套, Knapbelægninger, Knoopomslagen, Couvre-boutons, Knopfhülle, Gombfedő díszek, ボタンカバー, 버튼커버, Knappedeksler, Acabamentos de botão, Forros para botones, Knappskydd
53102516	Caps		无边帽，便帽, 無邊帽， 便帽, kasket, Casquettes, Mützen, Sapkák, 野球帽型帽子, 모자, Luer, Bonés, Gorras, Lock
53102517	Tie holders		领带夹, 領帶夾, Slipsenåle, Porte-cravates, Krawattenhalter, Nyakkendőakasztók, ネクタイピン, 넥타이걸이, Slipsholdere, Suportes de laço, Sujeta corbatas, Slipsnålar
53102518	Chevrons		V形臂章, V形臂章, vinkel, ærmedistinktion, Chevrons, Winkelmanschette, Karpaszományok, シェブロン, 쉐브론, Vinkler, Divisas em forma de V, Cheurones, Ärmvinklar

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53102519	Gorgets		装饰领，领章, 裝飾領， 領章, Kraver, Plastrons, Gorgets, Gallérhajtókák, ゴージット, 고지트, Halskrager, Protetores de pescoço, Golas, Kragar
53102520	Shoulder boards or epaulettes		肩章, 肩章, Skulderstropper eller epauletter, Pattes d'épaule ou épaulettes, Schulterklappen oder Schulterpolster, Vállapok, 肩章, 견장 또는 어깨장식, Skulderputer eller epauletter, Galões para ombro com ou sem franjas, Hombreras o charreteras, Axelklaffar eller epåletter
53102521	Bib	A piece of fabric or other material for babies or children that covers the chest and tied under the chin so the child does not get dirty when dribbling or with food when eating.	ビブ,

Class 53102600 Nightwear

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
53102601	Boys pajamas or nightshirts or robes		男童睡衣裤、长睡衣和睡袍, 男童睡衣褲、長睡衣或睡袍, Natskjorter eller pyjamas til drenge, Pyjamas ou chemise de nuit ou peignoirs de garçon, Pyjamas, Nachthemden oder Morgenröcke für Jungen, Fiú pizsamák, hálóingek, vagy köntösök, Pigiami, camicie da notte o vesti da camera da ragazzo, 男児用パジャマ、ナイトシャツ、またはローブ, 남아용 잠옷, Pyjamaser eller nattskjorter til gutter, Pijamas de meninos, camisolas de dormir ou roupões, Pijamas o camisas de dormir o batas para niño, Pyjamas, nattskjortor, nattlinnen eller morgonrockar för pojkar

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53102602	Mens pajamas or nightshirts or robes		男式睡衣裤、长睡衣和睡袍, 男裝睡衣褲、長睡衣或睡袍, Natskjorter eller pyjamas til herrer, Pyjamas ou chemise de nuit ou peignoirs d'homme, Pyjamas, Nachthemden oder Morgenröcke für Herren, Férfi pizsamák, hálóingek, vagy köntösök, Pigiami, camicie da notte o vesti da camera da uomo, 男性用パジャマ、ナイトシャツ、またはローブ, 남성용 잠옷, Pyjamaser eller nattskjorter til menn, Pijamas de homens, camisolas de dormir ou roupões, Pijamas o camisas de dormir o batas para hombre, Pyjamas, nattskjortor eller morgonrockar för herrar
53102603	Girls pajamas or nightshirts or robes		女童睡衣裤、长睡衣和睡袍, 女童睡衣褲、長睡衣或睡袍, Natskjorter eller pyjamas til piger, Pyjamas ou chemise de nuit ou peignoirs de fillette, Pyjamas, Nachthemden oder Morgenröcke für Mädchen, Leányka pizsamák, hálóingek, vagy köntösök, Pigiami, camicie da notte o vesti da camera da ragazza, 女児用パジャマ、ナイトシャツ、またはローブ, 여아용 잠옷, Pyjamaser, nattskjorter eller nattkjoler til jenter, Pijamas de meninas, camisolas de dormir ou roupões, Pijamas o camisas de dormir o batas para niña, Pyjamas, nattlinnen eller morgonrockar för flickor

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53102604	Womens pajamas or nightshirts or robes		女式睡衣裤、长睡衣和睡袍, 女裝睡衣褲、長睡衣或睡袍, Natskjorter eller pyjamas til damer, Pyjamas ou chemise de nuit ou peignoirs de femme, Pyjamas, Nachthemden oder Morgenröcke für Damen, Női pizsamák, hálóingek, vagy köntösök, Pigiami, camicie da notte o vesti da camera da donna, 女性用パジャマ、ナイトシャツ、またはローブ, 여성용 잠옷, Pyjamaser, nattskjorter eller nattkjoler til kvinner, Pijamas de mulheres, camisolas de dormir ou roupões, Pijamas o camisas de dormir o batas para mujer, Pyjamas, nattlinnen eller morgonrockar för damer
53102605	Infants pajamas or nightshirts or robes		婴儿睡衣裤、长睡衣和睡袍, 嬰兒睡衣褲、長睡衣或睡袍, Natskjorter eller pyjamas til småbørn, Pyjamas ou chemise de nuit ou peignoirs de bébés, Pyjamas, Nachthemden oder Morgenröcke für Babys, Bébi pizsamák, hálóingek, vagy köntösök, Pigiama, camicie da notte o vesti da camera da bambini, 小児用パジャマ、ナイトシャツ、またはローブ, 유아용 잠옷, Pyjamaser, nattskjorter eller nattkjoler til småbarn, Pijamas de crianças, camisolas de dormir ou roupões, Pijamas o camisas de dormir o batas para bebé, Pyjamas, nattskjortor, nattlinnen eller morgonrockar för barn
53102606	Bath robes		浴衣, 浴衣, Badekåber, Badjassen, Peignoirs de bain, Bademäntel, Fürdőköpenyek, Accappatoi per doccia, バスローブ, 목욕가운, Badekåper, Roupões de banho, Batas de baño, Badrockar

Class	53102700	Uniforms
		Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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53102701	Military uniforms		军服, 軍服, Uniformer til militæret, Militaire uniformen, Uniformes militaires, Mititärische Uniformen, Katonai egyenruhák, Divise militari, 軍隊の制服, 군복, Militære uniformer, Uniformes militares, Uniformes militares, Militära uniformer
53102702	Customs uniforms		海关服, 海關服, Uniformer til toldansatte, Uniformes spécifiques, Zolluniformen, Vámtisztviselői egyenruhák, 税関の制服, 맞춤제복, Tolluniformer, Uniformes de alfândegas, Uniformes de agentes de aduna, Tulluniformer
53102703	Police uniforms		警察制服, 員警制服, Uniformer til politiansatte, Uniformes de police, Polizeiuniformen, Rendőrségi egyenruhák, 警官の制服, 경찰제복, Politiuniformer, Uniformes de polícia, Uniformes de policías, Polisuniformer
53102704	Institutional food preparation or service attire		餐饮和服务性工作的制服, 餐飲或服務性工作的制服, Dragter til institutionel fødevaretilberedning eller service, Uniformes de cuisiniers ou du personnel de service, Kleidung für Köche und Bewirtungsdienstleistende, Intézményes ételkészítő és -felszolgáló öltözék, 施設の食品調理または給仕の衣服, 대량조리 또는 요식업복, Institusjonelt kokke- eller serveringsantrekk, Preparação de comida institucional ou traje de serviço, Uniformes institucionales para preparación de alimentos o servicio, Arbetskläder för matberedning eller servering på institution
53102705	School uniforms		校服, 校服, Skoleuniformer, Uniformes d'écolier, Schuluniformen, Iskolai egyenruhák, 学校の制服, 교복, Skoleuniformer, Uniformes de escola, Uniformes de colegio, Skoluniformer

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53102706	Security uniforms		安全制服, 安全制服, Uniformer til sikkerhedsvagte, Uniformes d'agent de sécurité, Sicherheitsuniformen, Biztonsági személyzet egyenruhák, 警備の制服, 경비복, Vekteruniformer, Uniformes de segurança, Uniformes de personal de seguridad, Uniformer för säkerhetspersonal
53102707	Doctors coat		医生服, 醫生服, lægekitler, Uniformes de docteur, Ärztekittel, Orvosi köpenyek, 医師の上着, 의료용 가운, Legefrakker, Jalecos de médicos, Batas de doctor, Läkarrockar
53102708	Nurses uniforms		护士服, 護士服, Sygeplejerskeuniformer, Uniformes d'infirmière, Schwesternkittel, Ápolónői köpenyek, 看護士の制服, 간호사복, Sykepleieruniformer, Uniformes de enfermeira, Uniformes de enfermera, Sjuksköterskeuniformer
53102709	Ambulance officers uniforms		急救工作服, 急救工作服, Uniformer til ambulancefolk, Uniformes d'ambulancier, Uniformen für Rettungssanitätern, Mentőstiszti köpenyek, 救急隊員の制服, 앰뷸런스기사복, Uniformer til ambulansepersonell, Uniformes de oficiais de ambulância, Uniformes de personal de ambulancias, Uniformer till ambulanspersonal
53102710	Corporate uniforms		公司制服, 公司制服, Virksomhedsuniformer, Uniformes d'entreprise, unternehmerische Uniformen, Vállalati egyenruhák, 企業の制服, 사원복, Bedriftsuniformer, Uniformes corporativos, Uniformes corporativos, Företagsuniformer

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53102711	Salon smocks	The commodity is worn by beauty or hair salon technicians and is used to protect the clothing while working.	Salonkitler, Tabliers ou blouses de travail, Arbeitskittel für Frisuere, Kezeslábasok, 美容師用スモック, 미용실 작업복, Salongkitler, Batas para personal de peluquerías, Skyddsrockar för
53102712	Paramedic uniforms		lægeassistentuniformer, Uniformes para-médicaux, Uniformen für Rettungsassistenten, Rohammentős egyenruhák, 診療補助者の制服, 의료보조원제복, Uniformer for medisinsk hjelpepersonell (para
53102713	Ushers uniforms		Uniformes de placier ou d'ouvreuse, Jegyszedő egyenruhák, 案内係の制服, 안내인제복, Uniformes de acomodadores, Uniformer för ceremonimästare
53102714	Judicial robe	A type of gown worn by a judge (judge, judge-to-be) at the court.	法服, 법복, Togas judiciales, Juridisk ämbetsdräkt
53102715	Prison officer uniform		看守の制服, 교도관 제복, Uniformes de oficiales de cárceles, Uniform för fängelsepersonal
53102716	Prisoner uniform		囚人服, 죄수복, Uniformes de presos, Fånguniform
53102717	Sport uniform	Complete uniform for those who practice sports such as soccer, tennis, basket, etc.	スポーツ用ユニフォーム,
53102718	Firefighter uniform	Uniform for firefighters, both for fire fighting and formal events.	

Class 53102800 Swimwear

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
53102801	Mens swimwear		男式游泳服, 男裝游泳服, Badetøj til herrer, Zwemgoed voor heren, Vêtements de bain pour homme, Badeanzug für Männer, Férfi úszóruhák, Costumi da bagno da uomo, 男性用水着, 남성용 수영복, Badetøy til menn, Roupas de banho de homens, Vestidos de baño para hombre, Badkläder för män

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53102802	Womens swimwear		女式游泳服, 女裝游泳服, Badetøj til damer, Zwemgoed voor dames, Vêtements de bain pour femmes, Badeanzug für Frauen, Női úszóruhák, Costumi da bagno da donna, 女性用水着, 여성용 수영복, Badetøy til kvinner, Roupas de banho de mulçheres, Vestidos de baño para mujer, Badkläder för kvinnor
53102803	Boys swimwear		男童游泳服, 男童游泳服, Badetøj til drenge, Zwemgoed voor jongens, Vêtements de bain pour garçons, Badeanzug für Knaben, Fiú úszóruhák, Costumi da bagno da ragazzo, 男児用水着, 남아용 수영복, Badetøy til gutter, Roupas de banho de meninos, Vestidos de baño para niño, Badkläder för pojkar
53102804	Girls swimwear		女童游泳服, 女童游泳服, Badetøj til piger, Zwemgoed voor meisjes, Vêtements de bain pour fillettes, Badeanzug für Mädchen, Leányka úszóruhák, Costumi da bagno da ragazza, 女児用水着, 여아용 수영복, Badetøy til jenter, Roupas de banho de meninas, Vestidos de baño para niña, Badkläder för flickor
53102805	Infants swimwear		婴儿游泳服, 嬰兒游泳服, Badetøj til småbørn, Zwemgoed voor kinderen, Vêtements de bain pour bébés, Badeanzug für Kinder, Bébi úszóruhák, Costumi da bagno da bambini, 小児用水着, 유아용 수영복, Badetøy til småbarn, Roupas de banho infantis, Vestidos de baño para bebé, Badkläder för småbarn

Class	53102900	Athletic wear	
		Definition (if available)	

Commodity	Commodity Title	Definition	Synonym

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53102901	Womens athletic wear		女式运动服, 女裝運動服, Sportstøj til damer, Athletische kleding voor dames, Vêtements de sport pour femmes, Sportkleider für Frauen, Női sportruházatok, Abbigliamento ateletico da donna, 女性用運動着, 여성용 운동복, Sportstøy til kvinner, Roupa de ginástica de mulheres, Ropa atlética para mujer, Idrottskläder för kvinnor
53102902	Mens athletic wear		男式运动服, 男裝運動服, Sportstøj til herrer, Athletische kleding voor heren, Vêtements de sport pour hommes, Sportkleider für Männer, Férfi sportruházatok, Abbigliamento atletico da uomo, 男性用運動着, 남성용 운동복, Sportstøy til menn, Roupa de ginástica de homens, Ropa atlética para hombre, Idrottskläder för män
53102903	Boys athletic wear		男童运动服, 男童運動服, Sportstøj til drenge, Athletische kleding voor jongens, Vêtements de sport pour garçons, Sportkleider für Knaben, Fiú sportruházatok, Abbigliamento atletico da ragazzo, 男児用運動着, 남아용 운동복, Sportstøy til gutter, Roupa de ginástica de meninos, Ropa atlética para niño, Idrottskläder för pojkar
53102904	Girls athletic wear		女童运动服, 女童運動服, Sportstøj til piger, Athletische kleding voor meisjes, Vêtements de sport pour fillettes, Sportkleider für Mädchen, Leanyka sportruházatok, Abbigliamento atletico da ragazza, 女児用運動着, 여아용 운동복, Sportstøy til jenter, Roupa de ginástica de meninas, Ropa atlética para niña, Idrottskläder för flickor

Class 53103000 Tshirts

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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53103001	Mens tshirts		男T恤衫, 男T恤衫, T-shirts til herrer, Tee-shirts pour hommes, T-Shirts für Männer, Férfi pólók, 男性用Tシャツ, 남성용 티셔츠, T-skjorter til menn, Camisetas de malha com manga de homem, Camisetas (t-shirts) para hombre, T-tröjor för män
53103002	Tshirt for expectant mothers	Tshirts for expectant mothers	妊婦用Tシャツ,
53103003	Ladies tshirt	Cotton or other light fabric clothing with neck that covers the upper part of the body to the waist and may have buttons from the neck to the chest	婦人用Tシャツ,

Class 53103100 Waistcoats

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
53103101	Mens waistcoats		男式马甲, 男装背心, Veste til herrer, Gilets pour hommes, Weste für Männer, Férfi mellények, 男性用ベスト, 남성용 조끼, Vester til menn, Coletes de homem, Chalecos para hombre, Västar för män
53103102	Ladies vest	Sleeveless garment that covers the torso, which can be used as a shelter or ornamentation above shirts, polo shirts or blouses	

Class 53103200 Disposable clothes

Definition (if available) Clothes for use only once, e.g., plastic or textile cap, coat and overshoes

Commodity	Commodity Title	Definition	Synonym
53103201	Disposable work coat	Plastic or textile coat worn in industrial work that can be discarded.	使い捨て作業着, 1회용 작업복, Bata de trabajo desechable, Arbetsrock för engångsbruk

Family 53110000 Footwear

Class 53111500 Boots

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
53111501	Mens boots		男式长靴, 男装長靴, Herrestøvler, Herenlaarzen, Bottes pour hommes, Stiefel für Männer, Férfi bakancsok, Stivali da uomo, 男性用ブーツ, 남성용 부츠, Støvler til menn, Botas de homens, Botas para hombre, Herrkängor

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53111502	Womens boots		女式长靴, 女裝長靴, Damestøvler, Dameslaarzen, Bottes pour dames, Stiefel für Frauen, Női bakancsok, Stivali da donna, 女性用ブーツ, 여성용 부츠, Støvler til kvinner, Botas de mulheres, Botas para mujer, Damkängor
53111503	Boys boots		男童长靴, 男童長靴, Drengestøvler, Jongenslaarzen, Bottes pour garçons, Stiefel für Knaben, Fiú bakancsok, Stivali da ragazzo, 男児用ブーツ, 남아용 부츠, Støvler til gutter, Botas de meninos, Botas para niño, Pojkkängor
53111504	Girls boots		女童长靴, 女童長靴, Pigestøvler, Meisjeslaarzen, Bottes pour fillettes, Stiefel für Mädchen, Leányka bakancsok, Stivali da ragazza, 女児用ブーツ, 여아용 부츠, Støvler til jenter, Botas de meninas, Botas para niña, Flickkängor
53111505	Infants boots		婴儿长靴, 嬰兒長靴, Støvler til babyer, Kinderlaarzen, Bottes pour bébés, Stiefel für Kinder, Bébi bakancsok, Stivaletti da bambini, 小児用ブーツ, 유아용 부츠, Støvler til småbarn, Botas de crianças, Botas para bebé, Barnkängor

Class 53111600 Shoes

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
53111601	Mens shoes		男鞋, 男鞋, Herresko, Herenschoenen, Souliers pour hommes, Schuhe für Männer, Férfi cipők, Scarpe da uomo, 男性用靴, 남성용 구두, Sko til menn, Calçados de homens, Zapatos para hombre, Herrskor
53111602	Womens shoes		女鞋, 女鞋, Damesko, Damesschoenen, Souliers pour dames, Schuhe für Frauen, Női cipők, Scarpe da donna, 女性用靴, 여성용 구두, Sko til kvinner, Calçados de mulheres, Zapatos para mujer, Damskor

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53111603	Boys shoes		男童鞋, 男童鞋, Drengesko, Jongensschoenen, Souliers pour garçons, Schuhe für Knaben, Fiú cipők, Scarpe da ragazzo, 男児用靴, 남아용 구두, Sko til gutter, Calçados de meninos, Zapatos para niño, Pojkskor
53111604	Girls shoes		女童鞋, 女童鞋, Pigesko, Meisjesschoenen, Souliers pour fillettes, Schuhe für Mädchen, Leányka cipők, Scarpe da ragazza, 女児用靴, 여아용 구두, Sko til jenter, Calçados de meninas, Zapatos para niña, Flickskor
53111605	Infants shoes		婴儿鞋, 嬰兒鞋, Sko til babyer, Kinderschoenen, Souliers pour bébés, Schuhe für Kinder, Bébi cipők, Scarpe da bambini, 小児用靴, 유아용 구두, Sko til småbarn, Calçados infantis, Zapatos para bebé, Barnskor

Class 53111700 Slippers

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
53111701	Mens slippers		男式拖鞋, 男裝拖鞋, Hjemmesko til mænd, Herenslippers, Pantoufles pour hommes, Hausschuhe für Männer, Férfi papucsok, Pantofole da uomo, 男性用スリッパ, 남성용 슬리퍼, Tøfler til menn, Chinelos de homens, Pantuflas para hombre, Herrtofflor
53111702	Womens slippers		女式拖鞋, 女裝拖鞋, Hjemmesko til damer, Damesslippers, Pantoufles pour dames, Hausschuhe für Frauen, Női papucsok, Pantofole da donna, 女性用スリッパ, 여성용 슬리퍼, Tøfler til kvinner, Chinelos de mulheres, Pantuflas para mujer, Damtofflor
53111703	Boys slippers		男孩拖鞋, 男孩拖鞋, Hjemmesko til drenge, Jongensslippers, Pantoufles pour garçons, Hausschuhe für Knaben, Fiú papucsok, Pantofole da ragazzo, 男児用スリッパ, 남아용 슬리퍼, Tøfler til gutter, Chinelos de meninos, Pantuflas para niño, Pojktofflor

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53111704	Girls slippers		少孩拖鞋, 女孩拖鞋, Hjemmesko til piger, Meisjesslippers, Pantoufles pour fillettes, Hausschuhe für Mädchen, Leányka papucsok, Pantofole da ragazza, 女児用スリッパ, 여아용 슬리퍼, Tøfler til jenter, Chinelos de meninas, Pantuflas para niña, Flicktofflor
53111705	Infants slippers		婴儿拖鞋, 嬰兒拖鞋, Hjemmesko til babyer, Kinderslippers, Pantoufles pour bébés, Hausschuhe für Kinder, Bébi papucsok, Pantofole da bambini, 小児用スリッパ, 유아용 슬리퍼, Tøfler til småbarn, Chinelos de crianças, Pantuflas para bebé, Barntofflor

Class 53111800 Sandals

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
53111801	Mens sandals		男凉鞋, 男裝涼鞋, Herresandaler, Herensandalen, Sandales pour hommes, Sandalen für Männer, Férfi szandálok, Sandali da uomo, 男性用サンダル, 남성용 샌들, Sandaler til menn, Sandálias de homens, Sandalias para hombre, Herrsandaler
53111802	Womens sandals		女凉鞋, 女裝涼鞋, Damesandaler, Damessandalen, Sandales pour dames, Sandalen für Frauen, Női szandálok, Sandali da donna, 女性用サンダル, 여성용 샌들, Sandaler til kvinner, Sandálias de mulheres, Sandalias para mujer, Damsandaler
53111803	Boys sandals		男童凉鞋, 男童涼鞋, Drengesandaler, Jongenssandalen, Sandales pour garçons, Sandalen für Knaben, Fiú szandálok, Sandali da ragazzo, 男児用サンダル, 남아용 샌들, Sandaler til gutter, Sandálias de meninos, Sandalias para niño, Pojksandaler

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53111804	Girls sandals		女童凉鞋, 女童涼鞋, Pigesandaler, Meisjessandalen, Sandales pour fillettes, Sandalen für Mädchen, Leányka szandálok, Sandali da ragazza, 女児用サンダル, 여아용 샌들, Sandaler til jenter, Sandálias de meninas, Sandalias para niña, Flicksandaler
53111805	Infants sandals		婴儿凉鞋, 嬰兒涼鞋, Sandaler til babyer, Kindersandalen, Sandales pour bébés, Sandalen für Kinder, Bébi szandálok, Sandali da bambini, 小児用サンダル, 유아용 샌들, Sandaler til småbarn, Sandálias de crianças, Sandalias para bebé, Barnsandaler

Class 53111900 Athletic footwear

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
53111901	Mens athletic footwear		男运动鞋, 男運動鞋, Sportssko til herrer, Athletisch schoeisel voor heren, Chaussures de sport pour hommes, Sport Schuhwerk für Männer, Férfi sportcipők, Scarpette atletiche da uomo, 男性用運動靴, 남성용 운동화, Sportssko til menn, Tênis de homens, Calzado atlético para hombre, Sportskor för herrar
53111902	Womens athletic footwear		女运动鞋, 女運動鞋, Sportssko til damer, Athletisch schoeisel voor dames, Chaussures de sport pour dames, Sport Schuhwerk für Frauen, Női sportcipők, Scarpette atletiche da donna, 女性用運動靴, 여성용 운동화, Sportssko til kvinner, Tênis de mulheres, Calzado atlético para mujer, Sportskor för damer

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53111903	Boys athletic footwear		男孩运动鞋, 男孩運動鞋, Sportssko til drenge, Athletisch schoeisel voor jongens, Chaussures de sport pour garçons, Sport Schuhwerk für Knaben, Fiú sportcipők, Scarpette atletiche da ragazzo, 男児用運動靴, 남아용 운동화, Sportssko til gutter, Tênis de meninos, Calzado atlético para niño, Sportskor för pojkar
53111904	Girls athletic footwear		女孩运动鞋, 女孩運動鞋, Sportssko til piger, Athletisch schoeisel voor meisjes, Chaussures de sport pour fillettes, Sport Schuhwerk für Mädchen, Leányka sportcipők, Scarpette atletiche da ragazza, 女児用運動靴, 여아용 운동화, Sportssko til jenter, Tênis de meninas, Calzado atlético para niña, Sportskor för flickor
53111905	Infants athletic footwear		婴儿运动鞋, 嬰兒運動鞋, Sportssko til babyer, Athletisch schoeisel voor kinderen, Chaussures de sport pour bébés, Sport Schuhwerk für Kinder, Bébi sportcipők, Scarpette atletiche da bambini, 小児用運動靴, 유아용 운동화, Sportssko til småbarn, Tênis infantis, Calzado atlético para bebé, Sportskor för barn

Class

53112000	Shoe accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
53112001	Shoehorns		鞋拔, 鞋拔, Skohorn, Schoenlepels, Chausses-pieds, Schuhlöffel, Cipőkanalak, 靴べら, 구두주걱, Skohorn, Calçadeiras, Calzadores, Skohorn
53112002	Shoelaces	Shoelaces are shoe accessories designed to tie a shoe to provide better fit with the foot.	鞋带, 鞋帶, Snørebånd, Schoenveters, Lacets ou cordons de chaussure, Schnürsenkel, Cipőfűzők, 靴ひも, 구두끈, Skolisser, Cadarços de sapato, Cordones para zapatos, Skosnören

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53112003	Heel pads	This commodity is a shoe accessory used to provide additional padding or cushioning of the inside of the soles of shoes for human heels.	Hælkiler, Talonnettes, Fersenpolster, Sarokbetétek, ヒールパッド, 뒤꿈치패드, Hælinnlegg, Almohadillas para talones, Häldynor
53112004	Shoe stretcher	This commodity is used to widen shoes to provide a more comfortable fit.	Skoblokker, Embauchoirs, Schushspanner, Cipőtágító, 靴型, 구두신장구, Skostrekker, Estirador de calzado, Utlästare för skor
53112005	Foot measuring device	A device for measuring the width and length of a persons foot in order to determine the appropriate shoe size.	Fodmåler, Appareil de mesure du pied, Fußmessgerät, Lábmérő eszköz, 足サイズ計測器, 발측정장치, Måleinstrument til føtter, Aparato para medir el pie, Mätapparater för fötter
53112006	Shoe heelpiece machine	Machine that replaces shoe heelpieces and soles	靴ヒールピースマシーン,

Class 53112100 Overshoes

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
53112101	Mens overshoes		男式套鞋, 男裝套鞋, Overtrækssko til mænd, Couvre-chaussures pour hommes, Überschuhe für Männer, Férfi sárcipők, 男性用オーバーシューズ, 남성용 덧신, Overtrekk til sko for menn, Galochas de homens, Zapatones para hombre, Galoscher
53112102	Womens overshoes		女式套鞋, 女裝套鞋, Overtrækssko til damer, Couvre-chaussures pour femmes, Überschuhe für Frauen, Női sárcipők, 女性用オーバーシューズ, 여성용 덧신, Overtrekk til sko for kvinner, Galochas de mulheres, Zapatones para mujer, Bottiner
53112103	Boys overshoes		男童套鞋, 男童套鞋, Overtrækssko til drenge, Couvre-chaussures pour garçons, Überschuhe für Jungen, Fiú sárcipők, 男児用オーバーシューズ, 남아용 덧신, Overtrekk tilsko for gutter, Galochas de meninos, Zapatones para niño, Överdragsskor för pojkar

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53112104	Girls overshoes		女童套鞋, 女童套鞋, Overtrækssko til piger, Couvre-chaussures pour fillettes, Überschuhe für Mädchen, Leány sárcipők, 女児用オーバーシューズ, 여아용 덧신, Overtrekk til sko for jenter, Galochas de meninas, Zapatones para niña, Överdragsskor för flickor
53112105	Infants overshoes		婴儿套鞋, 嬰兒套鞋, Overtrækssko til babyer, Couvre-chaussures pour bébés, Überschuhe für Kleinkinder, Gyermek sárcipők, 小児用オーバーシューズ, 유아용 덧신, Overtrekk til sko for småbarn, Galochas infantis, Zapatones para bebé, Överdragsskor för spädbarn

Family 53120000 Luggage and handbags and packs and cases

Class 53121500 Luggage

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
53121501	Garment bags		保护服装用袋, 保護服裝用袋, Rejsegarderobe, Kledingszakken, Sac à vêtements, Kleidungstaschen, Ruhatáskák, Valigette per indumenti, 衣類用バッグ, 옷가방, Klesbager, Bolsas de artigo de vestuário, Porta trajes, Resegarderober
53121502	Luggage sets		行李套, 行李套, Kuffertsæt, Bagage uitrustingen, Jeux de bagages, Gepäcksätze, Bőröndkészletek, Set di valigie, 旅行カバンセット, 여행가방세트, Koffertsett, Jogos de malas, Sets de maletas, Väskset
53121503	Individual luggage pieces		个人旅行袋件, 個人旅行袋件, Rejse artikler, Individuele bagagestukken, Pièces de bagage individuelles, Individuelle Gepäckstücke, Önálló bőröndök, Singoli bagagli, 個別の旅行用カバン類, 개인용 소형가방, Individuelle kofferter, Malas individuais, Piezas individuales de maletas, Enskilda reseffekter

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Class	53121600	Purses and handbags and bags
		Definition (if available)

Commodity	Commodity Title	Definition	Synonym
53121601	Handbags or purses		手提包和钱包, 手提包或錢包, skuldertasker og punge, Handtassen of beursen, Sacs à main, Handtaschen oder Geldbeutel, Kézitáskák, vagy pénztárcák, Borse da viaggio o borsellini, ハンドバッグまたはパース, 핸드백 또는 지갑, Håndvesker, Bolsa de mão ou carteiras, Bolsos o carteras, Handväskor eller portmonnäer
53121602	Duffel bags		行李袋, 行李袋, Køjesække, Sacs polochon, Matchbeutel, Katonai vászontáskák, Sacche da viaggio, ダッフルバッグ, 더플백, Reisevesker, Bolsas para equipamentos desportivos, Tulas, Persedelsäckar
53121603	Backpacks		背包, 背包, Rygsække, Rugzakken, Sacs à dos, Rücksäcke, Hátizsákok, Zaini, バックパック, 배낭, Ryggsekker, Mochilas, Morrales, Ryggsäckar
53121605	Coin purses		硬币钱包, 硬幣錢包, Møntpunge, Muntzakjes, Porte-monnaie, Geldbeutel, Aprópénz erszények, Portamonete, 小銭入れ, 동전지갑, Pengepunger, Porta-moedas, Monederos, Portmonnäer
53121606	Lipstick cases		口红盒, 唇膏盒, Læbestift etui, Lippenstickkokers, Etuis de rouges à lèvres, Lippenstiftkasten, Rúzstartó táskák, Astucci rossetto, 口紅入れ, 립스틱케이스, Leppestiftetuier, Porta-batom, Estuches para labiales, Läppstiftsfodral
53121607	Cigar case		雪茄盒, 雪茄盒, Cigar etui (cigaret etui), Sigarendozen, Etui à cigare, Zigarrenkiste, Szivardoboz, タバコ入れ, 시가케이스, Sigaretui, Porta-charutos, Cigarrilleras, Cigarrlådor

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53121608	Shopping bags		购物袋, 購物袋, Shopping bag, Sacs à provisions, Einkaufstasche, Bevásárlóráskák, ショッピングバッグ, 쇼핑백, Handleposer, Bolsas de compras, Bolsas para compras, Shoppingväskor

Class 53121700 Business cases

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
53121701	Briefcases		公事包, 公事包, Dokument mappe, Aktetassen, Porte-documents, Koffer, Aktatáskák, Ventiquattr'ore, ブリーフケース, 서류가방, Dokumentmapper, Pasta de documentos, Maletines, Portföljer
53121702	Attaches		手提公文包, 手提公事包, Attachemappe, Attachekoffers, Attachés-cases, Aktentasche, Irattáskák, Borse di cuoi per documenti, アタッシュケース, 아타셰케이스, Stresskofferter, Pastas com divisórias, Maletines (“attaches”), Attachéer
53121704	Portfolios		公文夹, 公文夾, Portefølje mappe, Portefeuilles, Portefeuilles, Aktenmappen, Irattartók, Portafogli, 書類入れ, 손가방소형관용 가방, Mapper, Pastas de trabalho, Portafolios, Dokumentportföljer
53121705	Equipment cases		设备箱, 設備箱, Equiperingstaske, Werktuig ziektegeval, Mallettes, Zubehörtaschen, Felszereléstartók, Bagagli intelletuali, 機器入れ, 소지품케이스, Vesker til utstyr, Porta-equipamento, Estuches para equipos, Utrustningsväska
53121706	Computer bags		电脑袋, 電腦袋, Computer tasker, Computertassen, Sacs d'ordinateurs, Computertasche, Számítógéptáskák, コンピュータバッグ, 컴퓨터가방, Datavesker, Bolsas de computador, Maletines para computador, Datorväskor

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Class	53121800	Travel kits and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
53121801	Travel kits		旅行箱, 旅行箱, Rejsesæt, Reisuitrustingen, Ensembles de voyage, Reisegepäcke, Utazási készletek, Kit da viaggio, トラベルキット, 여행용품세트, Reisesett, Acessórios de viagem, Kits de viaje, Reseset
53121802	Travel carts		旅行手推车, 旅行手推車, Kuffertvogne, Resikarretjes, Porte-valises, Reisekarren, Utazási csomaghúzó kocsik, Carrelli da viaggio, トラベルカート, 여행카트, Reisevogner, Carros de viagem, Carritos de viaje, Baggagekärror
53121803	Garment brushes		衣服刷, 衣服刷, Klædebørster, Klerenborstels, Brosses à vêtements, Kleidungsbrüsten, Ruhakefék, Spazzole per indumenti, 衣類用ブラシ, 옷솔, Klesbørster, Escovas de artigo de vestuário, Cepillos de ropa, Klädborstar
53121804	Makeup or manicure cases		化妆和修指甲盒, 化妝或修指甲盒, Kosmetik og manicuresæt, Makeup en manicure boxen, Trousses de maquillage ou de manucure, Makeup oder Maniküre Kisten, Kozmetikai szer, vagy manikür táskák, Astucci per make-up o manicure, 化粧用ポーチまたはマニキュアケース, 화장용품케이스 및 매니큐어케이스, Sminke- eller manikyrpunger, Estojo de maquiagem ou manicure, Estuches de maquillaje o manicure, Makeup- eller manikyretui

Family	53130000	Personal care products

Class	53131500	Dental

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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53131501	Mouthwash		漱口水, 漱口水, Mundskyl, Mondwater, Bain de bouche, Mundwasser, Szájöblítők, Collutorio, マウスウォッシュ, 구강세척제, Munnvann, Líquido para higienenbucal, Enjuague bucal, Munvatten
53131502	Toothpaste		牙膏, 牙膏, Tandpasta, Tandpasta, Pâte dentifrice, Zahnpasta, Fogkrémek, Pasta dentifrici, 歯磨き粉, 치약, Tannkrem, Pasta de dentes, Dentífrico, Tandkräm
53131503	Toothbrushes		牙刷, 牙刷, Tandbørster, Tandenborstels, Brosses à dents, Zahnbrüste, Fogkefék, Spazzolini da denti, 歯ブラシ, 칫솔, Tannbørster, Escovas de dente, Cepillos de dientes, Tandborstar
53131504	Dental floss		牙线, 牙線, Tandtråd, Dentale floss, Fil dentaire, Zahnseide, Fogselymek, Filo interdentario, デンタルフロス, 치실, Tanntråd, Fio dental, Seda dental, Tandtråd
53131505	Infant soother or pacifier or dummy		婴儿橡皮奶头、奶嘴和人像模型, 嬰兒橡皮乳頭、奶嘴或人像模型, Sutter til småbørn, Speen, Sucettes pour bébés et assimilés, Beruhiger oder Friedensstifter oder Schnuller für Kinder, Csecsemő cuclik, gumicumik, vagy dudlik, Calzente, succhiotto o oggetto finto da bambini, 小児用おしゃぶり類, 유아용 고무젖꼭지, Narresmokker for spedbarn, Chupetas e acessórios, Chupos o chupetes para bebé, Nappar eller attrapper för spädbarn
53131506	Dental kits		牙科用品, 牙科用品, Dental kits, Dentale uitrustingen, Kits d'hygiène dentaire, Dentalausstattung, Elsősegélycsomagok fogakhoz, デンタルキット, 구강위생용 도구, Tannpleiesett, Equipamentos dentais, Kits dentales, Tandvårdssatser

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53131507	Toothpicks		牙签, 牙籤, Tandstikkere, Tandenstokers, Cures-dents, Zahnstocher, Fogpiszkálók, つまようじ, 이쑤시개, Tannpirkere, Palitos, Palillos de dientes (mondadientes), Tandpetare
53131508	Denture cleaning tablets		牙科用清洗板, 牙科用清洗板, Denture cleaning tablets, Pastilles de produit de nettoyage pour appareils dentaires, Gebissreiniger, Fogsortisztító tabletták, 義歯洗浄用錠剤, 의치세척제, Rengjøringstabletter til tannproteser, Tabletes de limpar dentaduras, Tabletas para limpiar dentaduras postizas, Rengöringstabletter för tandproteser
53131509	Mouth fresheners		口腔清洗器, 口腔清洗器, Mundforfriskere, Bains de bouche rafraîchissants, Mundwasser, Szájfrissítők, 口腔清涼剤, 구강청결제, Munnforfriskere, Refrescante bucal, Refrescadores de aliento, Munvatten
53131510	Denture adhesive	An adherent used to hold artifical teeth in position	義歯接着剤, 의치용 접착제, Pegante para dentaduras postizas,

Class 53131600 Bath and body

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
53131601	Shower caps		沐浴帽, 沐浴帽, Badehætter, Douchekappen, Bonnets de douche, Duschemütze, Tusoló sapkák, Cuffie da doccia, シャワーキャップ, 샤워캡, Badehetter, Toucas de banho, Gorros de baño, Duschmössor

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53131602	Hair care supplies		头发护理品, 頭髮護理品, Hårpleje produkter, Aanvullingen voor haarverzorging, Articles de soins pour les cheveux, Haarpflege Produkten, Hajápoló felszerelések, Prodotti per la cura dei capelli, 整髮用品, 두발용 제품, Hårpleiemidler, Suprimentos para cuidar dos cabelos, Artículos para el cuidado del cabello, Hårvårdsmateriel
53131603	Razors		剃刀, 剃刀, Barbermaskiner, Scheermessen, Rasoirs, Rasierer, Borotvapengék, Rasoi, カミソリ, 면도기, Barberhøvler og -blader, Navalhas, Afeitadoras, Rakhyvlar
53131604	Hair combs or brushes		发梳和刷子, 髮梳或刷子, Hårbørster, Haarkammen en brostels, Peignes ou brosses à cheveux, Haarkamm und Brüsten, Fésűk, vagy hajkefék, Pettini o spazzole per capelli, クシまたはブラシ, 머리빗 또는 부러쉬, Hårkammer eller -børster, Pentes ou escovas, Cepillos o peinillas para el cabello, Kammar eller borstar för håret
53131605	Vanity kits		梳装盒, 梳裝盒, Toiletsæt, Make-uptasje, Vanity-cases, Eitelkeitskisten, Piperetáskák, Beauty-case, 化粧道具キット, 화장용품세트, Toalettsett, Kit de embelezamento, Kits de tocador, Sminkutrustning
53131606	Deodorants		身体除臭剤, 身體除臭劑, Deodoranter, Deodoranten, Déodorants, Deodorants, Dezodorok, Deodoranti, デオドラント用品, 방취제, Deodoranter, Desodorizantes, Desodorantes, Deodoranter

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53131607	Hand or body lotion or oil	A type of emollient used to protect the skin.	手和身体洗涤剂, 手或身體洗滌劑, Håndcremer eller Bodylotions, Hand en lichaam lotions, Lotions ou huiles pour les mains ou le corps, Haut oder Körper Lotion, Kéz, vagy testápoló, vagy olaj, Lozioni per le mani, ハンドまたはボディローションまたはオイル, 핸드로션바디로션 또는 오일, Fuktighetskremer til hender eller kropp, Loções para mãos e corpo, Lociones o aceites para manos o cuerpo, Hand- eller kroppslotion eller olja
53131608	Soaps		肥皂, 肥皂, Sæbe, Zepen, Savons, Seifen, Szappanok, Saponi, 石鹸, 비누, Såper, Sabões, Jabones, Tvålar
53131609	Sun protection products		遮阳用品, 防晒用品, Solbeskyttelsesprodukter, Zonnebrand produkten, Produits de protection solaire, Sonnenschutz Produkten, Fényvédőszerek, Prodotti per la protezione dai raggi solari, 日焼け防止製品, 자외선차단제품, Solbeskyttelsesprodukter, Produtos de proteção solar, Productos de protección solar, Solskyddsprodukter
53131610	Eye care supplies		眼睛护理品, 眼睛護理品, Øjenplejeprodukter, Oogverzorgings aanvullingen, Articles pour le soin des yeux, Augenpflege Lieferungen, Szemápoló termékek, Prodotti oculistici, アイケア製品, 눈화장용 제품, Øyepleieprodukter, Suprimentos para cuidado dos olhos, Artículos para el cuidado de los ojos, Ögonvårdsmateriel
53131611	Shaving creams		刮胡膏, 刮鬍鬚膏, Barberskum, Scheercreme, Crèmes à raser, Rasiercreme, Borotvahabok, Creme da barba, シェービングクリーム, 면도크림, Barberkrem, Cremes de barbear, Cremas de afeitar, Rakkrämer

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53131612	Bath gels		沐浴液, 沐浴液, Bade geleer, Badgelei, Gels de bain, Badgels, Fürdőgélek, Gel per il bagno, 浴用ジェル, 샤워젤, Badesåpe, Géis de banho, Geles de baño, Badgeler
53131613	Facial care products	Skin care products are cleansers, moisturizers, serums and creams used in a daily facial skin care regimen.	皮肤护理品, 皮膚護理品, Hudpleje produkter, Huidverzorgings produkten, Produits de soin de la peau, Hautpflege Produkten, Bőrápoló termékek, Prodotti per la cura della pelle, フェイシャルケア商品, 기초화장용 제품, Hudpleieprodukter, Produtos de cuidado de pele, Productos para el cuidado de la piel, Hudvårdsprodukter
53131614	Foot care products		足部护理品, 足部護理品, Fodpleje produkter, Voetverzorgings produkten, Produits de soin des pieds, Fußpflege Produkten, Lábápolási termékek, Prodotti per la cura dei piedi, フットケア製品, 발 관리제품, Fotpleieprodukter, Produtos para cuidados dos pés, Productos para el cuidado de los pies, Fotvårdsprodukter
53131615	Feminine hygiene products		妇女卫生保健用品, 婦女衛生用品, Kvindelige hygiiejne produkter, Vrouwelijke hygiene produkten, Produits d'hygiène féminine, Weibliche Gesundheitspflege Produkten, Női higiéniai termékek, Prodotti per l'igiene femminile, 女性用衛生用品, 여성용 위생제품, Hygieneprodukter til kvinner, Produtos de higiene femininos, Productos para la higiene femenina, Hygienprodukter för damer

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53131616	Para pharmaceutical creams or lotions		妇女用药剂和洗涤剂, 婦女用藥劑或洗滌劑, Parafarmaceutiske cremer eller lotioner, Para farmaceutische crÃ¨me of lotions, Crèmes ou lotions para-pharmaceutiques, Para Pharmazeutische Cremes und Lotions, Gyógyhatású termékek, vagy testápolók, Creme o lozioni parafarmaceutiche, 準医薬品のクリームまたはローション, 준의약품크림 또는 로숀, Parafarmasøytiske kremer eller oppløsninger, Loções ou cremes farmacêuticos, Cremas o lociones para farmacéuticas, Parafarmaceutiska krämer eller lotioner
53131617	Manicure implements		修指甲工具, 修指甲工具, Manicure redskaber, Manicure werktuigen, Instruments de manucure, Maniküre Geräte, Manikűr készlet, Arnesi per manicure, マニキュア用品, 매니큐어용품, Manikyrredskaper, Utensílios de manicure, Implementos para la manicure, Manikyrredskap
53131618	Pedicure implements		修脚工具, 修腳工具, Pedicure redskaber, Pedicure werktuigen, Instruments de pédicure, Pediküre Geräte, Pedikűr készlet, Arnesi per pedicure, ペディキュア用品, 페디큐어용품, Pedikyrredskaper, Utensílios de pedicure, Implementos para la pedicura, Pedikyrredskap
53131619	Cosmetics		化妆品, 化妝品, Kosmetik, Kosmetica, Cosmétiques, Kosmetika, Kozmetikumok, Cosmetici, 化粧品, 화장품, Kosmetikk, Cosméticos, Cosméticos, Kosmetika

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53131620	Perfumes or colognes or fragrances		香水, 香水或古龍水, Perfumer, cologner eller dufte, Parfums of eau de colognes of geurtjes, Parfums, eaux de Cologne ou eaux de toilette, Pärfume oder Colognes oder Duften, Parfümök, kölnik, vagy illatszerek, Profumi o acque di colonia o fragranze, パフューム、コロンまたはフラグランス, 향수코롱 또는 방향제, Pafymer, Perfumes, colônias ou fragrâncias, Perfumes o colonias o fragancias, Parfym, cologne eller doftmedel
53131621	Nail clippers		指甲剪, 指甲剪, Negleklippere, Nagelknippers, Coupe-ongles, Nagelschere, Körömvágók, Forbici da unghie, 爪切り, 손톱깎이, Negleklippere, Cortadores de unha, Corta uñas, Nagelsaxar
53131622	Condoms		避孕套, 避孕套, Kondomer, Condooms, Préservatifs, Kondom, Gumi óvszerek, Condoms, コンドーム, 콘돔, Kondomer, Preservativos, Condones, Kondomer
53131623	Hair removal or depilatory products		剪发和脱毛用的产品, 剪髮或脫毛用的產品, Hårfjerningsmidler, Ontharingsprodukten, Produits dépilatoires, Haareentfernungs Produkte oder Enthaarungsmittel, Szőrtelenítőszerek, vagy szőrtelenítő termékek, Prodotti per rimozione o depilatori dei capelli, 脱毛製品, 제모제 또는 탈모제, Hårfjerningsprodukter, Produtos para depilação, Productos depilatorios o para remover vello, Hårborttagningsmedel

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53131624	Disposable personal wipes	A single use, cloth or paper product used to clean the body. They may be provided individually, but are usually assembled in a multiple item container designed to dispense one wipe at a time.	一次性的个人擦拭品, 一次性的個人擦拭品, Engangs Servietter, Wegwerp persoonlijke doekjes, Serviettes personnelles à jeter, Verfügbare personalle Wischere, Egyszer használatos személyi higiéniai törlők, Pulite di carta personali, 使い捨てタオル類, 일회용 휴지, Engangstørkekluter, Secadores descartáveis, Paños limpiadores desechables, Engångsnäsdukar
53131625	Hair or beard nets		头发和胡须网, 頭髮或鬍鬚網, Hårnet, Haar of baard netten, Résilles pour les cheveux ou la barbe, Haare oder Bartnetze, Haj, vagy szakáll hálók, Reticella per capelli o barba, 頭髪または顎髭用ネット, 헤어네트, Hår- eller skjeggnett, Cabelos ou redes de barba, Redecillas para el cabello o la barba, Hårnät
53131626	Hand sanitizer		手用消毒剂, 手用消毒劑, Håndesinfektionsmidler, Hand sanitizer, Produits désinfectants pour les mains, Hand-Desinfektionsmittel, Kéztisztítók, Disinfettatore di mano, 手の除菌剤, 손세정제, Håndsterilisering, Desinfetante de mão, Desinfectante de manos, Handsteriliseringsmedel
53131627	Hand cleaner		手用清洁剂, 手用清潔劑, Håndrens, Handschoonmaakpapiertje, Produits nettoyants pour les mains, Handsauberer, Kézmosók, Arnesi per pulizie di mano, 手の洗浄剤, 손클리너, Håndvask, Limpador de mão, Limpiador de manos, Handrengöringsmedel
53131628	Shampoos		洗发精, 洗髮精, Shampooer, hårvaskemidler, Shampoo's, Shampooings, Shampoo, Samponok, シャンプー, 샴푸, Sjampoer, Xampus, Champús, Schampo

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53131629	Makeup kits		化妆工具, 化妝工具, Kosmetiksæt, Make-up uitrustingen, Kits de maquillage, Make-Up-Utensilien, Sminkkészletek, メークアップキット, 화장도구세트, Sminkesett, Equipamentos de maquilagem, Kits de maquillaje, Sminksatser
53131630	Lip balm		唇膏, 唇膏, Læbebalsam, Lippenzalf, Pommade pour les lèvres, Lippenbalsam, Ajakír, リップクリーム, 입술보호제, Leppepommade, Protetor labial, Bálsamo labial, Läppbalsam
53131631	Tattoos		纹身, 紋身, Tatoveringer, Tatoeeringen, Tatouages, Tättowierung, Tetoválások, 入れ墨/刺青, 문신, Tatoveringer, Tatuagens, Tatuajes, Tatueringar
53131632	Hot rollers		热辊, 熱輥, Varmcurlere, Verwarmd rolverband, Bigoudis, Heißlockenwickler, Hajcsavarók, ホットローラー, 핫롤러, Varmvalser, Rolos quentes, Marrones calientes, Värmerullar
53131633	Barrettes		发夹, 髮夾, Hårspænder, Haarspeldjes, Barrettes, Haapspange, Hajösszefogók, バレッタ, 머리핀, Hårspenner, Grampos de cabelo, Hebillas para el pelo, Hårspännen
53131634	Chemical protection products		化学防护品, 化學防護品, Chemical protection products, Produits de protection chimique, Produkte mit chemischem Schutz, Kémiai védőtermékek, 化学帽と製品, 화학보호제품, Kjemiske beskyttelsesprodukter, Produtos de proteção químicos, Productos químicos protectores, Kemiska skyddsprodukter
53131635	Shaving brushes		刮胡刷, 刮鬍鬚刷, Barberbørster, Blaireau, Rasierpinsel, Borotválkozó ecsetek, シェービングブラシ, 면도용 솔, Barberkoster, Pincéis de barba, Brochas de afeitar, Rakborstar

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53131636	Rose water		玫瑰水, 玫瑰水, Rosenvand, Eau de rose, Rosenwasser, Rózsavíz, ローズウォーター, 장미수, Rosevann, Água de rosa, Agua de rosas, Rosenvatten
53131637	Nursing pads		护垫, 護理墊, Vatrondeller, Coussinets d'allaitement, Tupfer, Mellvédő betétek szoptató nőknek, 授乳パッド, 수유용 패드, Ammeinnlegg, Acolchoados de enfermagem, Almohadillas de lactancia, Amningsinlägg
53131638	Nail polish	The commodity is decorative specialty paint used to decorate fingernails and toenails. Nail polish comes in a variety of colors, textures, and quantities. It can be purchased in multiples or individually.	Neglelak, Vernis à ongles, Nagelpolitur, Körömlakk, マニキュア液, 매니큐어액, Neglelakk, Esmalte para uñas, Nagellack
53131639	Urinary incontinence pad	Pads and/or belts used for urinary incontinence.	尿失禁パッド, 요실금 패드, Protectores para incontinencia urinaria, Bindor för urininkontinens
53131640	Nail polish remover	An organic solvent usually acetone or ethyl acetate used to remove nail polish.	マニキュアの除光液, 손톱 광택제 제거액, Removedor de esmalte, Nagellacksborttagare
53131641	Petroleum jelly	This is a semi solid mixture of hydrocarbons originally promoted as a topical ointment for its healing properties. Its folkloric medicinal value as a cure all has since been limited by better scientific understanding of appropriate and inappropriate uses. However, it is recognized by the U.S. Food and Drug Administration as an approved over the counter skin protectant and remains widely used in cosmetic skin care.	ワセリン, 페트로륨 젤리, Gelatina de petróleo,
53131642	Barber and salon hair cutting gown or cape	Soft neckline with extra strong snap closure to prevent hair or hair products from touching cloth.	理容・美容用ヘアカット用ガウン/ケープ, 이발소, 미용실용 이발가운, Bata o capa para cortar el pelo para barberías o peluquerías,
53131643	Electric hair clipper	A small handheld personal grooming device.	電気ヘア・クリップ, 전기이발기, Cortador de pelo eléctrico,
53131644	Aromatherapy essential oil	Natural oil extracted from plants used for psychological and physical well-being.	アロマテラピー・エッセンシャルオイル, 아로마테라피용 에센셜오일, Aceites esenciales de aromaterapia,
53131645	Ear piercing instrument or gun	Instrument used to puncture ear lobe with a starter stud or earring.	耳ピアス道具またはピアス穴あけ器, 귀 피어싱 건, Instrumento o pistola para perforar el lóbulo de la oreja,
53131646	Blackhead remover	A small metal implement used to aid in removing blackheads, or comedones. Most comedo extractors have metal loops on either end, although some extractors may have a small lance on one end.	ニキビ除去具, 블랙헤드 제거기, Removedor de espinillas,

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53131647	Infant hygiene and personal care set	A set of products used for personal care and hygiene of babies. This set could contain shampoo, baby wash, manicure set, bath sponge.	幼児衛生およびパーソナルケアセット, 유아용 개인위생용품 세트, Set de higiene y cuidado personal de bebés,
53131648	Insect repellant	A substance applied to skin or clothing which discourages insects and arthropods in general from landing or climbing on that surface.	防虫剤,
53131649	Bath and body powder	Powder is material composed of very fine particles that are not cemented together. Several powdery substances are known colloquially as powder, including cosmetic powders such as body or talcum powders.	入浴およびボディパウダー,
53131650	Facial sauna	A machine which produces steam which can be used to cleanse the pores of facial skin	
53131651	Personal hygiene kit	A kit composed of the primary things a person needs to care for themselves. While contents can vary, typical items are toothbrush, hair brush, deodorant, soap, etc.	

Class 53131700 Therapeutic massage equipment

Definition (if available) Therapeutic massage equipment includes specialized tables, hand held massagers, and others items.

Commodity	Commodity Title	Definition	Synonym
53131701	Hand held massaging unit	A massaging devicethat the individual can hold and use on self.	Specchi o occhiali ottici, ハンドヘルドマッサージ器具, 소형 마사지도구, Unidad masajeadora manual,
53131702	Massage machine	An exercise device that is to loosen the tension of muscle by massaging the waist, hip, thigh and others before and after exercising by using the vibrating belt by the electronic-type motor.	Lenti a contatto, マッサージ器, 마사지기, Máquina masajeadora

Class 53131800 Tattoo equipment and accessories and materials

Definition (if available) Items used in the application of permanent skin marking, design or tattoo.

Commodity	Commodity Title	Definition	Synonym
53131801	Tattoo ink	A type of ink or pigment injected into the skin as a permanent marking.	入れ墨インク/刺青インク, 문신용 잉크, Tinta para tatuajes,
53131802	Tattoo needle	Specialty needles used to permanently mark the skin with ink. Tattoo needles are small, solid needles generally used in groups attached to a needle bar.	入れ墨用針/刺青用針, 문신용 바늘, Aguja para tatuajes,

Family 53140000 Sewing supplies and accessories

Class 53141500 Sewing fasteners

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
53141501	Straight pins		直別針, 直別針, Straight pins, Rechte spelden, Epingles droites, Gerade Nadeln, Gombostűk, Spilli diritti, ストレートピン, 스트레이트핀, Knappenåler, Alfinetes, Alfileres rectos, Knappnålar

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53141502	Safety pins		安全别针, 安全別針, Safety pins, Veiligheidsspelden, Epingles de sûreté, Sicherheitsnadeln, Biztosító tűk, Spille di sicurezza, 安全ピン, 안전핀, Sikkerhetsnåler, Alfinetes de segurança, Imperdibles, Säkerhetsnålar
53141503	Zippers		拉链, 拉鏈, Zippers, Ritssluitingen, Fermetures à glissière, Reißverschlüße, Cipzárak, Chiusure lampo, ジッパー, 지퍼, Glidelåser, Zíperes, Cremalleras, Dragkedjor
53141504	Buckles		皮带扣环，带扣, 皮帶扣環或帶扣, Buckles, Gespen, Boucles, Schnallen, Csatok, Fibbie, バックル, 버클, Spenner, Fivelas, Hebillas, Spännen
53141505	Buttons		钮扣, 鈕扣, Buttons, Knopen, Boutons, Knöpfe, Gombok, Bottoni, ボタン, 단추, Knapper, Botões, Botones, Knappar
53141506	Snaps		钩扣, 鉤扣, Snaps, Knippen, Boutons-pression, Druckknöpfe, Patentok, Bottoni automatici, スナップ, 스냅, Trykknapper, Botões de rpessão, Cierres, Tryckknappar
53141507	Clasps		扣子，钩环, 扣子或鉤環, Clasps, Spang, Fermoirs, Haken, Kapcsok, Fibbie, 留め具, 클랩, Hekter, Ganchos, Broches, Haspar
53141508	Garment rivet		服装铆钉, 服裝鉚釘, Garment rivet, Kledingnagels, Rivet des vêtements, Nieten für Kleidung, Ruhaszegecs, 衣類用リベット, 의복리벳, Nagler, Rebite de artigo de vestuário, Remaches para ropa, Nitar

Class	53141600	Miscellaneous sewing supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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53141601	Pin cushions		针垫, 針墊, Pin cushions, Speldenkussens, Pelotes d'épingles, Nadelpolstern, Gombostű párna, Cuscini per spilli, ピンクッション, 바늘꽂이, Nåleputer, Almofadas de alfinete, Alfileteros, Nåldynor
53141602	Sewing kits		针线包, 針線包, Sewing kits, Naai uitrustingen, Kits de couture, Nähkisten, Varrókészlet, Arnesi per cucitura, ソーイングキット, 반짇고리, Sysett, Equipamento de costura, Kits de costura, Syutrustning
53141603	Thimbles		顶针, 頂針, Thimbles, Vingerhoeden, Dés à coudre, Fingerhüte, Gyűszűk, Ditali, 指ぬき, 골무, Fingerbøler, Dedais, Dedales, Fingerborgar
53141604	Sewing patterns		裁缝纸样, 裁縫紙樣, Sewing patterns, Naaipatronen, Patrons de couture, Nähmuster, Varrómінták, Modelli di cucitura, 型紙, 옷본, Symønstre, Moldes de costura, Patrones de costura, Symönster
53141605	Sewing needles		缝纫针, 縫紉針, Sewing needles, Aiguilles à coudre, Nähnadeln, Varrótűk, 縫い針, 바느질바늘, Synåler, Agulhas de costura, Agujas de costura, Synålar
53141606	Bobbins or bobbin holders		线轴和线轴架, 線軸或線軸架, Bobbins or bobbin holders, Bobines ou porte-bobines, Garnspule oder Spulenhalter, Orsók és orsótartók, ボビンまたはボビンケース, 보빈 또는 보빈홀더, Trådsneller eller snelleholdere, Carretéis ou suporte de carretéis, Bobinas o sujeta bobinas, Trådrullar eller hållare till trådrullar
53141607	Seam gauge		线缝量规, 線縫量規, Seam gauge, Réglet avec curseur mobile, Saummaß, Mérlőéc, 縫い物用ゲージ, 시임게이지, Sømmål, Fita métrica para costura, Indicadores de costura, Sömmallar

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53141608	Bodkin		大眼粗针, 大眼粗針, Bodkin, Poinçon, Durchziehnadel, Hajtű, 千枚通し, 돗바늘, Trekknål, Abre-ilhós, Aguja pasa cintas, Sylar
53141609	Loop turner		环形钩针, 環形鉤針, Loop turner, Tourne-ganses, Schlaufendreher, Kifordító, ループターナー, 루프터너, Løkkevender, Presilhas de laçada, Pasa presillas, Vändningsnål med ögla
53141610	Fabric or tailors chalk holders		织物裁剪用画线粉笔夹, 織物或裁剪用畫線粉筆夾, Fabric or tailors chalk holders, Supports pour craies de tailleur, Halter für Stoff- oder Schneiderkreide, Szabókréta tartók, 布地または仕立て用チャコホルダー, 옷감용 초크홀더, Krittholdere til stoff eller skreddere, Suporte de tecido e geiz de alfaiate, Sujetadores de tiza para sastres o textiles, Hållare till tygkrita eller skräddarkrita
53141611	Fabric markers or fabric pencils or fabric chalk		织物记号器、织物铅笔和织物粉笔, 織物記號器或織物鉛筆或織物粉筆, Fabric markers or fabric pencils or fabric chalk, Marqueurs, stylos ou craies pour tissus, Stoffschreiber oder Stoffkreide, Szövetjelölők, -ceruzák és kréta, 布地用マーカー、ペンシルまたはチャコ, 직물용 마카제도연필 또는 재봉용 초크, Stoffmarkører, stoffblyanter eller stoffkritt, Marcadores, lápis ou giz de tecido, Marcadores de textiles o lápices para textiles o tiza para textiles, Tygmarkör eller tygpennor eller tygkrita

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53141612	Serrated pattern tracing wheel		锯齿型样板描摹轮, 鋸齒型樣板描摹輪, Serrated pattern tracing wheel, Roulette à tracer pour formes dentelées, Führungsrad für gezackte Schnittmuster/Schablonen, Cikkcakkmintás pontozókerék, ルーレット, 룰렛, Pikéhjul til takkete mønstre, Roda dentada ou molde tracejado, Rueda aserrada seguidora de patrones, Mönstersporre
53141614	Tapestry needles		刺绣针, 刺繡針, Tapestry needles, Aiguilles à tapisserie, Sticknadel mit stumpfer Spitze, Kárpitszövő tűk, タペストリーニードル, 타피스트리니들, Møbelstoffnåler, Agulhas de tapeçaria, Agujas de bordado, Nålar för bildvävnad
53141615	Weaving needles		织针, 織針, Weaving needles, Aiguilles à tisser, Webnadel, Szövőtűk, ウィービングニードル, 위빙니들, Vevenåler, Agulhas de tecelagem, Agujas de tejer, Vävnålar
53141616	Looper looms		环状编织机, 環狀編織機, Looper looms, Métiers à tricoter, Kettelmaschine Webstuhl, Alsószálas szövőszékek, ルーパー機織り, 루퍼직기, Løkkevevstoler, Teares circulares, Lanzaderas para telares, Bandvävram
53141617	Cotton jersey loops		全棉单面布环结器, 全棉單面布環結器, Cotton jersey loops, Boucles de jersey de coton, Schlaufen aus Baumwoll Jersey, Pamutjersey hurokfonalak, コットンジャージーループ, 코튼저지룹, Bomullsjerseyvevestoler, Laços de tecido de algodão, Lanzaderas para tejidos de algodón, Bomullsjerseyband

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53141618	Needlepoint canvas		针绣花边帆布, 針繡花邊帆布, Needlepoint canvas, Canevas pour tapisserie au petit point, Gobelinstickerei Gewebe, Csúcsos zsákszövet, ニードルポイント用キャンバス, 니들포인트캔버스, Strameibroderikanvas, Telas ou tecidos para bordados, Lienzo para bordar, Stramaljbrodericduk
53141619	Magnet wands		磁铁棒, 磁鐵棒, Magnet wands, Bâtonnets aimantés, Magnetstäbe, Mágneses gyűjtők, 棒状マグネット, 막대자석, Magnetstaver, Bastão magnético, Varas magnéticas, Magnetstavar
53141620	Seam ripper		拆缝线器, 拆縫線器, Seam ripper, Découseur, Nahttrennmaschine, Varratszakító, リッパー, 실밥따개, Sprettekniv, Abridor de costuras, Corta costuras, Sprättknivar
53141621	Needle threader		引线器, 引線器, Needle threader, Enfile-aiguille, Nadelzwirn/garn, Tűbefűző, 針用糸通し, 니들스레더, Nålitræer, Enfiador de agulhas, Enhebrador de agujas, Nålpåträdare
53141622	Dressmakers ruler		裁缝尺子, 裁縫尺子, Dressmakers ruler, Mètre de couturière, Lineal des Schneiders, Mérővonalzó, 裁縫用ルーラー, 재봉용 자, Dameskredderlinjal, Régua de costureira, Regla para sastrería, Linjaler för sömmerskor
53141623	Liquid thread lock or reinforcer		索边器加固器, 索邊器加固器, Liquid thread lock or reinforcer, Fixateur liquide ou apprêt, Flüssiger Fadenverschloss oder -versteifung, Folyékony szálrögzítő és -erősítő, 液状糸止め, 고착액 또는 강화제, Flytende trådlås eller forsterker, Reforço ou cola para costura, Refuerzo o cerrado líquido para hilo, Flytande trådfästare eller trådförstärkare

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53141624	Cross stitch fabric or needles		十字绣织物和针, 十字繡織物或針, Cross stitch fabric or needles, Tissus ou aiguilles pour point de croix, Kreuzstich/Stickbildgewebe oder -nadeln, Keresztöltéses szövet és tűk, クロスステッチ用布地または針, 십자수천 또는 바늘, Korsstingstoff eller -nåler, Tecido e agulha para ponto de cruz, Textiles o agujas para punto de cruz, Väv eller nålar för korsstygn
53141625	Cross stitch designs		十字绣的图案, 十字繡的圖案, Cross stitch designs, Dessins pour point de croix, Stickbildmuster, Keresztöltéses minták, クロスステッチ図案, 십자수디자인, Korsstingmønstre, Desenhos para ponto de cruz, Diseños para punto de cruz, Korsstygnsdesign
53141626	Embroidery hoops		绣花绷子, 繡花繃子, Embroidery hoops, Tambours à broder, Sticknadel, Hímzőhurkok, 刺繍枠, 자수틀, Broderibøyler, Arcos de bordado ou bastidores, Aro para bordado, Syramar
53141627	Crochet hooks		钩针, 鉤針, Crochet hooks, Crochets, Häkelnadel, Horgolótűk, クローシェ編み用かぎ針, 코바늘, Heklenåler, Ganchos de crochê, Agujas de croché, Virkkrokar
53141628	Quilters basting tools		衲缝疏缝用工具, 衲縫疏縫用工具, Quilters basting tools, Instruments à bâtir pour quilting, Anheftwerkzeuge für Steppdecken, Öltésvezető fércelőeszközök, キルティング仮縫い用ツール, 퀼트가봉도구, Tråkleverktøy til vattering, Ferramentas para alinhavar estofados, Herramientas para hilvanar acolchados, Tråcklingsverktyg för quiltning

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53141629	Quilters pins		衲缝针, 衲縫針, Quilters pins, Epingles pour quilting, Steppnadel, Öltésvezető tűk, キルティング用ピン, 퀼트핀, Vatteringsnåler, Pinos de estofamento, Alfileres para acolchados, Quiltnålar
53141630	Pattern cutting mats or boards		纸样裁切垫和裁切板, 紙樣裁切墊及裁切板, Pattern cutting mats or boards, Tapis ou planches pour découper les formes, Schnittmustervlies oder -pappe, Mintakivágó alátétek és kartonok, 型紙カッティングマットまたはカッティングボード, 마름질용 매트 또는 보드, Matter eller plater til mønsterskjæring, Moldes cortados para pequenos tapetes ou quadros, Tableros o almohadillas para cortar patrones, Mattor och brädor för tillskärning
53141631	Pattern notcher	Tool used to make notches in patterns in order to transfer marks to fabrics and papers.	パターンノッチャー,

Segment 54000000 **Timepieces and Jewelry and Gemstone Products**

Family 54100000 Jewelry

Class 54101500 Fine jewelry

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
54101501	Gold or silver or platinum chains		金、银和白金链, 金或銀或白金鏈, Guld-, sølv- eller platinkæder, Gouden en zilveren en platinum kettingen, Chaînes en or, argent ou platine, Gold oder Silber oder Platinketten, Arany,ezüst, vagy platina láncok, Catene d'oro, di argento o platino, 金、銀、またはプラチナ製チェーン, 금은 또는 백금체인, Gull-, sølv- eller platinakjeder, Correntes de ouro, prata ou platina, Cadenas de oro o plata o platino, Kedjor av guld, silver eller platina

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54101502	Fine jewelry necklaces		成色好的珠宝项链, 好的珠寶項鏈, Halskæder, Kleine halskettingen, Colliers de bijouterie fine, Fein Schmuck Halsketten, Nemesfém nyakláncok, Collane di pregio, ファインジュエリーネックレス, 보석목걸이, Halskjeder, Colares de jóia finos, Collares de joyería fina, Äkta halsband
54101503	Fine jewelry rings		成色好的珠宝戒指, 好的珠寶戒指, Ringe (Fine jewelry rings), Kleine ringen, Bagues de bijouterie fine, Fein Schmuck Ringe, Nemesfém gyűrűk, Anelli di pregio, ファインジュエリーリング, 보석반지, Ringer, Anéis de jóia finos, Anillos de joyería fina, Äkta ringar
54101504	Fine jewelry earrings		成色好的珠宝耳环, 好的珠寶耳環, Ørenringe (Fine jewelry earrings), Kleinde oorbellen, Boucles d'oreille, Fein Schmuck Ohrringe, Nemesfém fülbevalók, Orecchini di pregio, ファインジュエリーイヤリング, 보석귀걸이, Øreringer, Brincos de jóias finos, Aretes de joyería fina, Äkta örhängen
54101505	Fine body jewelry		成色好的身体饰物, 好的身體飾物, Piercingsmykker (Fine body jewelry), Kleine juwelen voor op het lichaam, Bijouterie fine corporelle, Fein Körperschmuck, Nemesfém test ékszerek, Gioielli di pregio per il corpo, ファインボディジュエリー, 보석장신구, Kroppssmykker, jóias finas, Joyas finas para el cuerpo, Äkta kroppssmycken
54101506	Fine jewelry bracelets		成色好的珠宝手镯, 好的珠寶手鐲, Juvelarmbånd, Kleine armbanden, Bracelets de bijouterie fine, Fein Schmuck Armbände, Nemesfém karkötők, Braccialetti di pregio, ファインジュエリーブレスレット, 보석팔찌, Armbånd, braceletes finos, Brazaletes de joyería fina, Äkta armband

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54101507	Tiaras		头饰, 頭飾, Tiaraer, Diadèmes, Diadem, Diadémek, ティアラ, 티아라, Tiaraer, Tiaras, Tiaras, Diadem
54101508	Fine jewelry ring guards	The commodity is used to reduce the size of a ring in order for it to fit the finger better. Ring guards are attached to the ring by small arcs on either side of the curved semicircle in the middle.	Ringbeskyttelse, Garde-joncs de bijouterie fine, Ringabdeckung, Finomékszer gyűrűőrzők, ファインジュエリー・リングガード, 보석 반지고정쇠, Ringbeskyttere, Revestimientos de joyería fina para redu
54101509	Fine jewelry cuff links	This commodity is sold as a pair. The commodity refers to a piece of jewelry worn in button holes of (usually male) dress "French cuffs" shirts. Fine jewelry cuff links are made of precious metals. The commodity is used to fasten together the sleeves.	Manchetknapper, Boutons de manchettes de bijouterie fine, Manschettenknöpfe, Finomékszer mandzsettagombok, ファインジュエリー・カフスボタン、カフスリンク, 보석 소매장식, Mansjettknapper, Mancornas de j
54101510	Fine jewelry earring clasps	This commodity refers to the component of the earring that is used to hold the earring in the ear lobe and to prevent it from sliding out.	Fine jewelry earring clasps, Fermoirs de boucles d'oreilles de bijouterie fine, Ohrringverschluss, Finomékszer fülbevaló csiptetők, ファインジュエリー・イヤリング留め具, 보석 귀걸이걸쇠, Øreringkli
54101511	Fine jewelry pendants	The commodity is used as an ornaments suspended on a precious metal chain.	Vedhæng, Pendentifs de bijouterie fine, Anhänger, Finomékszer medálok, ファインジュエリー・ペンダント, 보석 펜던트, Anheng, Prendedores de joyería fina, Hängsmycken
54101512	Fine jewelry pendant bales	This commodity is used to allow a precious metal chain to be attached to a pendant. It is the component of the pendant through which the chain slides.	Vedhængsfatninger, Anneaux de suspension pour pendentifs de bijouterie fine, Anhängerbügel, Fimomékszer medál függők, ファインジュエリー・ペンダントベイル, 보석 펜던트베일, Anhengskuler, Aros de pr
54101513	Tiepin	A pin used to prevent necktie from moving.	タイピン/ネクタイピン, 넥타이핀, Pisacorbatas,
54101514	Fine jewelry set	Group of fine jewelry, set of fine necklace, earrings, bracelets, rings	ファインジュエリーセット,

Class 54101600 Imitation jewelry

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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54101601	Bracelets		手镯, 手鐲, Armbånd, Armband, Bracelets, Armbände, Karkötők, Braccialetti, ブレスレット, 팔찌, Armbånd, Braceletes, Brazaletes, Armband
54101602	Necklaces		项链, 項鏈, Halssmykker, Halsbanden, Colliers, Halsketten, Nyakláncok, Collane, ネックレス, 목걸이, Halskjeder, Colares, Collares, Halsband
54101603	Rings		戒指, 戒指, Ringe, Ringen, Bagues, Fingerringe, Gyűrűk, Anelli, リング, 반지, Ringer, Anéis, Anillos, Ringar
54101604	Earrings		耳环, 耳環, Ørenringe, Oorbellen, Boucles d'oreille, Ohrringe, Fülbevalók, Orecchini, イヤリング, 귀걸이, Øreringer, Brincos, Aretes, Örhängen
54101605	Body jewelry		身体饰物, 身體飾物, Piercingsmykker, Juwelen voor op het lichaam, Bijoux corporels, Körperschmuck, Testékszerek, Gioielli per il corpo, ボディジュエリー, 모조보석장신구, Kroppssmykker, jóias para o corpo, Joyas para el cuerpo, Kroppssmycken

Class 54101700 Jewelry making tools and supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
54101701	Pickling compounds		浸蚀合成物, 醃製的化合物, Pickling compounds, Produits décapants, Beizpräparate, Fémtisztító vegyületek, ピックリングコンパウンド, 산세척용품, Beisemidler, Compostos de conservação, Compuestos conservantes, Betmedel
54101702	Dapping punches		刻槽冲孔, 刻槽沖孔, Dapping punches, Bouterolles, Stanze, Bevágó tüske, ダッピングポンチ, 대핑펀치, Pilkestempler, Furadores, Bloques para producir hemisferios (“dapping punches”), Punsar

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54101703	Wire mills		线材轧机, 線材軋機, Wire mills, Trains à fils, Drahtwalzwerk, Drótozók, ワイヤーミル, 와이어밀, Trådtrekkerier, Moinhos de arame, Molinos de alambre, Tråddragare
54101704	Jewelry mandrels		珠宝芯, 珠寶芯, Dorne til smykkefremstilling, Triboulet pour bijouterie, Aufspanndorn / Spindel für Schmuckarbeiten, Ékszer tágítótüske, ジュエリー用マンドレル, 귀금속만드렐, Smykkespindler, Mandris de jóia, Mandriles para joyería, Hålstamp för smyckesarbeten
54101705	Ring sizers		扩环器, 擴環器, Ringmål, Baguiers, Ringgrößenvorrichtung, Gyűrű méretvevők, リングサイザー, 링사이저, Størrelsesmåler til ringer, Anel de medidas, Medidores de tamaño para anillos, Ringstock
54101706	Low temperature malleable friendly plastic materials or accessories		低温可锻塑料材料和附件, 低溫可鍛塑膠材料或附件, Materialer eller tilbehør af plast, som er bøjelige ved lave temperaturer, Matières plastiques malléables à faible température ou accessoires, kalt schmiedbare plastische Materialien oder Zubehör, Alacsony hőmérsékleten alakítható barát műanyagok és tartozékok, 低温可鍛プラスチック素材および付属品, 저온 가단플라스틱 물질 또는 액세서리, Formbare plastmaterialer eller tilbehør ved lave temperaturer, Material de baixa temperatura, plástico e flexível para bijuterias ou acessórios, Materiales o accesorios plásticos amigables maleables a bajas temperaturas, Plastmaterial som är formbara vid låg temperatur eller tillbehör

Family	54110000	Timepieces

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Class 54111500 Watches

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
54111501	Wrist watches		腕表, 腕表, Armbåndsure, Polshorloges, Montres-bracelets, Armbanduhren, Karórák, Orologi da polso, 腕時計, 손목시계, Armbåndsur, Relógios de pulso, Relojes de pulso, Armbandsur
54111502	Pocket watches		怀表, 懷錶, Lommeure, Zakhorloges, Montres de gousset, Taschenuhren, Zsebórák, Orologi da tasca, 懐中時計, 회중시계, Lommeur, Relógios de bolso, Relojes de bolsillo, Fickur
54111503	Stop watch	A precision watch used to measure the elapsed time.	ストップウォッチ, 스톱워치, Relojes cronómetros,
54111504	Marine chronometer	A highly accurate meter that is used to measure the longitude and it is generally used in ocean.	海洋クロノメーター, 크로노미터, Cronómetros marinos,
54111505	Diver watch	A watch for measurement of temporal limitations in being submerged in water.	ダイバーウォッチ, 수중용 시계, Relojes para bucear,

Class 54111600 Clocks

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
54111601	Wall clocks		壁钟, 壁鐘, Wall clocks, Muurklokken, Horloges murales, Wanduhren, Faliórák, Orologi da parete, 壁掛け時計, 벽시계, Veggklokker, Relógios de parede, Relojes de pared, Väggur
54111602	Mantel or table clocks		壁炉和台钟, 壁爐或臺鐘, Stand - eller bordure, Schoorsteenmantel of tafelklokken, Horloges de table ou de cheminée, Tischuhren oder Kaminsims, Kandalló polci órák, vagy asztali órák, Orologi da mensola o da tavolo, 炉棚またはテーブル用時計, 맨틀 또는 탁상시계, Peis- eller bordklokker, Relógios de mesa, Relojes de mesa o repisa, Bordsur

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54111603	Free standing clocks		立式钟, 立式鍾, Fritstående ure, Vrijstaande klokken, Horloges autonomes, Freistehende Uhren, Álló órák, Orologi verticali senza supporto, 置き時計, 입식시계, Frittstående klokker, Relógios permanentes, Relojes verticales, Golvur
54111604	Hourglasses		沙漏, 沙漏, Timeglas, Sabliers, Sanduhr, Homokórák, アワーグラス, 모래시계, Timeglass, Ampulhetas, Relojes de arena, Timglas
54111605	Electronic master clock	Electronic clocks installed at buildings, schools, hospitals and factories are operated in the manner in which accurate pulse transmission from a single clock moves several clocks. This is the master clock, which is the standard in such situation.	電子マスタークロック, 전기모시계, Relojes maestros electrónicos,
54111606	Electronic slave clock	Indicates time by being operated by the 24V or 12V pulse being sent from the master clock or switchboard.	電子スレーブクロック, 전기자시계, Relojes esclavos electrónicos,

Class 54111700 Watch or clock parts or accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
54111701	Watch or clock dials		钟表刻度盘, 鐘錶刻度盤, Urskiver, Horloge of klokwijzerplaten, Cadrans de montre ou d'horloge, Uhrblatt, Kis óra, vagy óra mutatók, Quadranti di orologi o orologi fissi, 時計文字盤, 시계문자판, Urskiver, Mostradores de relógios portáteis ou não portáteis, Manecillas para reloj, Ur- eller klockvisare
54111702	Watch or clock crystals		钟表玻璃, 鐘錶玻璃, Urglas, Horloge of klokglazen, Verres de montre ou d'horloge, Uhrglas, Kis óra, vagy óra kristályok, Cristalli di orologi o orologi fissi, 時計用水晶, 시계유리판, Klokkekrystaller, Cristais de relógios portáteis ou não-portáteis, Cristales para reloj, Ur- eller klockkristaller

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54111703	Watch or clock plates or bridges		钟表盘和梁, 鐘錶盤或梁, Værkplader eller platine/broer, Horloge of klokplaten of kammen, Plaques ou dos de montre ou d'horloge, Uhrplatten oder Brücken, Kis óra, vagy óra lapok, vagy tokok, Piastre o ponti di orologi o orologi fissi, 時計のプレートまたはブリッジ, 시계판 또는 브리지, Klokkeplater, Pontes de relógios portáteis ou não portáteis, Placas o puentes para relojes, Urtavlor eller klockbryggor
54111704	Watch straps or bands or bracelets or fobs		表带、手镯和表链, 錶帶或手鐲或錶鏈, Urremme, urkæder, urlænker, urbøjler, Horlogeriemen of banden of armbanden of zakjes, Bracelets ou goussets, Uhrbände oder Armbanduhren, Kis óra szíjak, pántok, karkötők, vagy órazsebek, Cinturini, fascette, braccialetti o catene per orologi, 腕時計ストラップ、バンド、ブレスレットまたはフォブ, 시계줄, 시계끈 또는 사슬, Armbånd, lenker eller kjeder til ur, Correias, correntes, pulseiras ou fitas para relógio, Correas o bandas o pulseras para relojes, Klocksnören, -band, -armband eller -kedjor
54111705	Watch or clock cases		钟表外壳, 鐘錶外殼, Urkasse, Boîtiers de montres ou d'horloges, Uhren- und Armbanduhrengehäuse, Óra- és karóra dobozok, 時計ケース, 시계케이스, Ur- eller klokkekasser, Caixas para relógios portáteis e não-portáteis, Estuches para relojes, Etuier för armbandsur eller klockor
54111706	Watch or clock holders		钟表支架, 鐘錶支架, Værkholdere, Porte-montres ou supports d'horloge, Fassungen/griffe/Halter für Uhren und Armbanduhren, Óra- és karóra tartók, 時計ホルダー, 시계걸이, Ur- eller klokkeholdere, Suportes de relógio portátil e não-portátil, Sujetadores para relojes, Hållare för fickur eller klockor

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54111707	Watch or clock case openers		钟表外壳开启器, 鐘錶外殼開啟器, Kassetang eller kasseåbner/kassekniv, Outil pour ouvrir les boîtiers de montres ou d'horloges, Geärte zum Öffnen der Uhrengehäuse, Óra- és karóra doboznyitók, 時計ケースオープナー, 시계케이스오프너, Åpnere til ur- eller klokkekasser, Abridor de caixa de relógio portátil e não-portátil, Abre estuches para relojes, Boettöppnare för armbandsur eller klockor
54111708	Watch or clock pendulum		钟表的摆, 鐘錶的擺, Pendul, Balancier de montres ou d'horloges, Uhrenpendel, Óra- és karóra inga, 時計の振り子, 시계진자, Pendler til ur eller klokker, Pendulo de relógio portátil e não-portátil, Péndulos para relojes, Lod för klockor
54111709	Watch or clock repair kits	This commodity provides tools necessary to repair watches or clocks.	Reparationssæt, Kits de réparation de montres et d'horloges, Reparaturbausätze für Uhren, Óra- és karóra javítókészletek, 時計修理キット, 시계수리세트, Reparasjonssett til ur eller klok
54111710	Watch or clock movement		腕時計あるいは時計の仕掛け,

Family 54120000 Gemstones

Class 54121500 Precious stones

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
54121501	Diamond gemstones		钻石, 鑽石, Diamant, Diamanten kleinoden, Gemmes de diamant, Diamant Edelsteine, Gyémántok, Gemme di diamante, ダイヤモンド原石, 다이아몬드원석, Diamanter, Diamantes, Diamantes, Diamanter
54121502	Emerald gemstones		翡翠, 翡翠, Smaragd, Smaragden kleinoden, Gemmes d'émeraude, Smaragd Edelsteine, Smaragd, Gemme di smeraldo, エメラルド原石, 에메랄드원석, Smaragder, Esmeraldas, Esmeraldas, Smaragder

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54121503	Ruby gemstones		红宝石, 紅寶石, Rubin, Robijnen kleinoden, Gemmes de rubis, Rubin Edelsteine, Rubin, Gemme di rubino, ルビー原石, 루비원석, Rubiner, Rubis, Rubíes, Rubiner
54121504	Sapphire gemstones		蓝宝石, 藍寶石, Safir, Saffieren kleinoden, Gemmes de saphir, Saphir Edelsteine, Zafír, Gemme di zaffiro, サファイヤ原石, 사파이어원석, Safirer, Safiras, Zafiros, Safirer

Class 54121600 Semi precious stones

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
54121601	Garnet gemstones		石榴石, 石榴石, Granat, Granaten kleinoden, Gemmes de grenat, Granate, Gránát, Gemme di granato, ガーネット原石, 가넷원석, Granater, Granadas, Granates, Granater
54121602	Jade gemstones		硬玉, 硬玉, Jade, Jade kleinoden, Gemmes de jade, Jade, Jade (nefritkő), Gemme di jada, 翡翠原石, 옥원석, Jade, Jades, Jades, Jade
54121603	Opal gemstones		猫眼石, 貓眼石, Opal, Opalen kleinoden, Gemmes d'opale, Opal Juwelen, Opál, Gemme di opale, オパール原石, 오팔원석, Opaler, Opalas, Ópalos, Opaler

Class 54121700 Pearls

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
54121701	Cultured pearls		养殖珍珠, 養殖珍珠, Kultur perler, Gecultiveerde parels, Perles de culture, Zuchtperlen, Termesztett gyöngyök, Perle coltivate, 養殖真珠, 양식진주, Kulturperler, Pérolas cultivadas, Perlas cultivadas, Odlade pärlor
54121702	Natural pearls		天然珍珠, 天然珍珠, Naturperler, Natuurlijke parels, Perles naturelles, Natürliche Perlen, Természetes gyöngyök, Perle naturali, 天然真珠, 천연진주, Naturlige perler, Pérolas naturais, Perlas naturales, Äkta pärlor

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Class	54121800	Industrial precious and semi precious stones

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
54121801	Industrial diamonds		工业用金刚石, 工業用金剛石, Industridiamanter, Indutriele diamanten, Diamants industriels, Industriediamanten, Ipari gyémántok, Diamanti industriali, 工業用ダイヤモンド, 공업용 다이아몬드, Industridiamanter, Diamantes industrializados, Diamantes industriales, Industridiamanter
54121802	Industrial garnets		工业用石榴石, 工業用石榴石, Industrial garnets, Indutriele granaten, Grenats industriels, Industriegranate, Ipari gránátok, Granati industriali, 工業用ガーネット, 공업용 가넷, Industrigranater, Granadas industrializadas, Granates industriales, Syntetiska granater

Segment	55000000	Published Products
Family	55100000	Printed media
Class	55101500	Printed publications

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
55101501	Charts or maps or atlases		图表、地图和图集, 圖表或地圖或圖集, Søkort, landkort eller atlas, Grafische kaarten of kaarten of atlassen, Plans, cartes ou atlas, Schaubilder oder Landkarten oder Atlas, Táblázatok, térképek, vagy atlaszok, Cartine, mappe o Atlanti, 図表または地図類, 도표지도 또는 지도책, Sjøkart, kart eller atlas, Quadros,mapas ou atlas, Cartas de navegación o atlas o mapas, Sjökort, kartor och atlaser
55101502	Directories		名录, 名錄, Vejvisere/adressebøger, Adresboeken, Répertoires, Adreßbücher, Címjegyzékek (szaknévsorok), Elenchi, 名簿, 인명부, Adressebøker, Manuais, Directorios, Adresskalendrar

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55101503	Catalogs		图录, 圖錄, Kataloger, Catalogi, Catalogues, Katalogs, Katalógusok, Cataloghi, カタログ, 카탈로그, Kataloger, Catálogos, Catálogos, Kataloger
55101504	Newspapers		报纸, 報紙, Aviser, Kranten, Journaux, Zeitungen, Újságok, Giornali, 新聞, 신문, Aviser, Jornais, Periódicos, Tidningar
55101505	Comic books		连环画, 連環畫, Tegneserier, Stripboeken, Bandes dessinées, Komische Bücher, Képregények, Riviste a fumetti, 漫画本, 만화책, Tegneserier, Gibis, Historietas cómicas, Skämtböcker
55101506	Magazines		杂志, 雜誌, Magasiner, Tijdschriften, Magazines, Zeitschriften, Magazinok, Riviste, 雜誌, 잡지, Magasiner, Revistas, Revistas, Veckotidningar
55101507	Picture or drawing or coloring books for children		儿童的图片、绘画和彩色书, 兒童的圖片或繪畫或彩色書, Billed- eller tegne- eller malebøger til børn, Beeld of teken of kleurboeken voor kinderen, Livres d'images, de dessin ou de coloriage pour enfant, Bilder oder Zeichen oder Malenbücher für Kinder, Képeskönyvek, rajzkönyvek, vagy kifestőkönyvek gyerekeknek, Libri con figure o disegni o per colorare per bambini, 子供用お絵かき・塗り絵帳, 아동용 그림책 또는 색칠공부책, Tegne- og malebøker for barn, Quadros, desenhos ou livros para colorir para crianças, Libros para pintar o colorear o ilustrar para niños, Bilder-, rit- och färgläggningsböcker för barn

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55101509	Educational or vocational textbooks		教育与职业教科书, 教育或職業教科書, Undervisnings- eller faglige tekstbøger, Educatieve of beroepsleerboeken, Livres textuels éducatifs ou de formation, Lehr oder Berufbildungsbücher, Oktató, vagy szakképző tankönyvek, Libri di testo educativi o vocazionali, 学校教育または職業教育用テキスト, 교육용 또는 직업용 도서, Yrkesfag- eller lærebøker, Livros para teste vocacionais ou educacionais, Textos educacionales o vocacionales, Läro- och fackböcker
55101510	Leisure reading books		休闲读物, 休閒讀物, Fritidslæsning, Vrijetijds leesboeken, Livres de lecture de loisir, Freizeitslesebücher, Szórakoztató könyvek, Libri di svago, 余暇の読書用書籍, 여가용 도서, Underholdnings- eller skjønnlitterære bøker, Livros de leitura de lazer, Libros para entretenimiento, Nöjeslitteratur
55101513	Trading cards		贸易卡, 貿易卡, Trading cards, Zakenkaartjes, Cartes ou images de collection, Geschäftskarten, Kártyák gyűjtőknek, Fiche di premio, 名詞, 트레이딩카드, Byttekort, Cartões de comercio, Tarjetas para intercambiar, Byteskort
55101514	Sheet music		活页乐谱, 活頁樂譜, Noder, Bladmuziek, Partitions de musique, Notenblätter, Kották, Musica stampata su fogli sciolti, 楽譜, 악보, Noter, Folha de música, Partituras, Notblad

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55101515	Promotional material or annual reports		促销材料和年度报告, 促銷材料或年度報告, Salgsfremmende materiale eller årsrapporter, Promotie materiaal of jaarverslagen, Supports promotionnels ou rapports annuels, Versetzungsmaterial oder Jahresbericht, Propaganda anyagok, vagy éves beszámolók, Materiale promozionale o relazioni annuali, 販促材料または年次報告書, 홍보물 또는 연간보고서, Reklametrykksaker eller årsrapporter, Material promocional ou relatório anual, Material promocional o reportes anuales, Marknadsföringsmaterial och årsrapporter
55101516	Operation or instruction manuals		操作和说明手册, 操作或說明手冊, Virksomheds- og instruktionsmanualer, Manuels d'opération ou d'instruction, Betriebsanleitung oder Gebrauchsanweisung, Kézikönyvek, vagy használati utasítások, Manuali di istruzione o di funzionamento, 操作または取扱い説明書, 사용 또는 교육용 매뉴얼, Betjenings- eller instruksjonshåndbøker, Operação ou manuais de instrução, Manuales operativos o de instrucciones, Drift- och instruktionshandböcker
55101517	Clearance or dimensional drawings		间隙和尺寸图, 間隙或尺寸圖, Clearance or dimensional drawings, Dessins coté ou dimensionnés, Intervall- oder Maßblatt, Űrlapok, vagy méretezett rajzok, Disegni di altezza e dimensionali, 空隙または寸法の図面, 여백 또는 입체도면, Avstands- eller dimensjonstegninger, Desenhos livres ou dimensionados, Dibujos dimensionales o de tolerancia, Mått- och toleransritningar

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55101518	Technical diagrams or drawings		技术图表和绘画, 技術圖表或繪畫, Tekniske diagrammer eller tegninger, Technische diagrammen of tekeningen, Dessins et diagrammes techniques, Technische Diagramme oder Zeichnungen, Műszaki táblázatok, vagy rajzok, Diagramma o disegini tecnici, 技術的図表または図面, 공업제도 또는 도면, Tekniske diagrammer eller tegninger, Diagramas técnicos ou desenhos, Diagramas o dibujos técnicos, Tekniska ritningar och diagram
55101519	Periodicals		期刊, 期刊, Tidsskrifter, Periodieken, Périodiques, Zeitschriften, Időszaki folyóiratok, Periodici, 定期刊行物, 정기간행물, Tidsskrifter, Periódicos, Publicaciones periódicas, Kalendrar
55101520	Instruction sheets or booklets		说明图表和小册子, 說明圖表或小冊子, Instruktionsark eller -brouchurer, Instruktiebladen of brochures, Livrets ou notices d'instruction, Instruktionsblätter oder Bücher, Útmutató lapok, vagy kiskönyvek, Libretti o fogli d'istruzione, 指示書またはブックレット, 교육용 인쇄지 또는 팜플렛, Instruksjonsark eller -hefter, Folhas de instrução ou folhetos, Hojas o folletos de instrucciones, Instruktionsböcker eller -broschyrer
55101521	Owner or user manuals		所有人和用户手册, 所有人或用戶手冊, Brugermanualer, Handleidingen voor eigenaar of gebruiker, Manuels utilisateurs, Besitzer oder Benutzerhandbuch, Tulajdonos, vagy felhasználói kézikönyv, Libro-guida, オーナーまたはユーザーマニュアル, 사용 자매뉴얼, Brukerhåndbøker, Manual de uso, Manuales de propietario o usuario, Bruksanvisningar

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55101522	Terrestrial or celestial globes		地球仪、天体仪, 地球儀或天體儀, Terrestrial or celestial globes, Aarde of hemel globes, Globes terrestres ou célestes, Globen von Erde oder Himmel, Földgömbök és éggömbök, 地球儀または天球儀, 지구본 또는 천구의, Jord- eller himmelglobuser, Globos terrestres ou celestiais, Globos terrestres o celestes, Jordglober eller stjärnglober
55101523	Exercise books		练习本, 練習簿, Øvebøger, Livres d'exercices, Übungsbücher, Füzetek, 練習問題帳, 연습서, Øvingsbøker, Livros de exercício, Libros de ejercicios, Skrivböcker
55101524	Reference books		参考书, 参考書, Opslagsbøger, Livres de référence, Referenzbücher, Referencia könyvek, 参考文献, 도서관용 및 참고용 도서, Referansebøker, Livros de referência, Libros de referencia, Referenslitteratur
55101525	Encyclopedias		百科全书, 百科全書, Leksika, Encyclopédies, Lexika, Enciklopédiák, 百科事典, 백과사전 및 전문사전, Leksika, Enciclopédias, Enciclopedias, Uppslagsböcker
55101526	Dictionaries		字典, 字典, Ordbøger, Dictionnaires, Wörterbücher, Szótárak, 辞典, 사전, Ordbøker, Dicionários, Diccionarios, Ordböcker
55101527	Song Books		歌曲书, 歌曲書, Sangbøger, Livres de chants, Liederbücher, Daloskönyvek, 歌の本, 노래책, Sangbøker, Livros de música, Cancioneros, Sångböcker
55101528	Religious books		宗教书, 宗教書, Religiøse bøger, Livres religieux, religiöse Bücher, Vallásos könyvek, 宗教関係の本, 종교서적, Religiøse bøker, Livros religiosos, Libros religiosos, Religiösa böcker
55101529	Bankbook or passbook	A small book which records the amount of money you pay in or take out of an account at a financial institution.	銀行通帳または預金通帳, 통장, Chequeras o libretas de cuentas, Bankbok eller passbok
55101530	Code book	A book which arranges a rules in a systematic manner. It is also perceived as a unified and systematic written law itself or its group.	コード一覧表/暗号書, 코드북, Libros de códigos,

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55101531	Law book	A set of rules or a book which arranges rules in a systematic manner. It is also perceived as a unified and systematic written law itself or its group.	法律書, 법률서, Códigos (legales),
55101532	Graduation album or yearbook	Album published by editing commemorative photographs taken after having completed all prescribed educational curriculum by students at school. It is generally produced in printing format.	卒業アルバム/卒業記念アルバム, 졸업앨범, Álbumes de graduación o anuarios,

Family 55110000 Electronic reference material

Class 55111500 Electronic publications and music

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
55111501	Electronic directories		电子名录, 電子名錄, Elektroniske telefon- / adressebøger, Elektronische adresboeken, Répertoires électroniques, Elektronische Adreßbücher, Elektronikus címjegyzékek(szaknévsorok), Rubriche elettroniche, 電子的名簿, 전자디렉토리, Elektroniske adressebøker, Manuais de eletrônica, Directorios electrónicos, Elektroniska register
55111502	Electronic dictionaries		电子字典, 電子字典, Elktroniske ordbøger, Elektronische woordenboeken, Dictionnaires électroniques, Elektronische Wörterbücher, Elektronikus szótárok, Dizionari elettronici, 電子的辞典, 전자사전, Elektroniske ordbøker, Dicionários de eletrônica, Diccionarios electrónicos, Elektroniska lexikon
55111503	Electronic encyclopedias		电子百科全书, 電子百科全書, Elektroniske leksika, Elektronische encyclopedien, Encyclopédies électroniques, Elektronische Enzyklopädien, Elektronikus lexikonok, Enciclopedie elettroniche, 電子的百科事典, 전자백과사전, Elektroniske leksika, Enciclopédias de eletrônica, Enciclopedias electrónicas, Elektroniska uppslagsböcker

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55111504	Electronic catalogs		电子目录, 電子目錄, Elektroniske kataloger, Elektronische catalogi, Catalogues électroniques, Elektronische Katalogs, Elektronikus katalógusok, Cataloghi elettronici, 電子的カタログ, 전자카탈로그, Elektroniske kataloger, Catálogos de eletrônica, Catálogos electrónicos, Elektroniska kataloger
55111505	Books on tape or compact disc		录音书籍和CD书籍, 錄音書籍或CD書籍, Bøger på bånd eller cd / Lydbøger, Boeken op band of CD, Livres sur cassette ou disque compact, Bücher oder Kassette oder Kompakt Diskette, Könyvek hangkazettán, vagy kompakt lemezen, Libri sul nastro o sul disco compatto, テープまたはコンパクトディスクに収録された書籍, 테이프북 또는 북, Bøker på kassett eller CD, Livros em fita ou disco compacto, Libros en cintas o en discos compactos, Böcker på kassett eller diskett
55111506	Electronic magazines		电子杂志, 電子雜誌, Elektronisker magasiner, Elektronische tijdschriften, Magazines électroniques, Elektronische Zeitschriften, Elektronikus magazinok, Riviste elettroniche, 電子的雑誌, 전자잡지, Elektroniske magasiner, Revistas de eletrônica, Revistas electrónicas, Elektroniska tidskrifter
55111507	Electronic newspapers		电子报纸, 電子報紙, Elektronisker aviser, Elektronische kranten, Journaux électroniques, Elektronische Zeitungen, Elektronikus újságok, Giornali elettronici, 電子的新聞, 전자신문, Elektroniske aviser, Jornais de eletrônica, Periódicos electrónicos, Elektroniska tidningar

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55111508	Electronic charts or maps or atlases		电子图表、地图和图集, 電子圖表或地圖或圖集, Elektroniske søkort, landkort eller atlas, Elektronische kaarten of atlassen, Cartes ou atlas électroniques, Elektronische Schaubilder oder Landkarten oder Atlas, Elektronikus grafikonok, térképek, vagy atlaszok, Cartine, mappe o atlanti elettronici, 電子的図表または地図類, 전자차트지도 또는 지도책, Elektroniske sjøkart, kart eller atlas, Atlas, mapas ou quadros de eletrônica, Cartas de navegación o mapas o atlas electrónicos, Elektroniska sjökort, kartor och atlaser
55111509	Background music		背景音乐, 背景音樂, Background music, Achtergrondmuziek, Musique d'ambiance, Hintergrundmusik, Háttér zene, Musica di fondo, バックグラウンドミュージック, 배경음악, Bakgrunnsmusikk, Música de fundo, Música de fondo, Bakgrundsmusik
55111510	Motion pictures on celluloid		电影带, 電影帶, Motion pictures on celluloid, Speelfilms op celluloid, Prises de vue cinématographiques sur celluloïd, Filme auf Zelluloid, Mozgóképek celluloid filmen, Film su celluloide, セル画の映画, 영화필름영상물, Film på celluloid, Filmes de animação em celulóide, Películas de cine en celuloide, Rörliga bilder på celluloidfilm
55111511	Motion pictures on video tape		录像带, 錄影帶, Motion pictures on video tape, Speelfilms op videoband, Prises de vue cinématographiques sur bandes vidéo, Filmen auf Videorekorder, Mozgóképek videoszalagon, Film su video nastro, ビデオテープに収録された映画, 비디오 테이프영상물, Film på videobånd, Filmes de anim,ação em vídeo, Películas de cine en video cinta, Rörliga bilder på videoband

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55111512	Music on tape or compact disc		音乐磁带和CD盘, 音樂磁帶或CD盤, Music on tape or compact disc, Musique sur bandes magnétiques ou disques compacts, Musik auf Band oder CD, Műsoros kazetták és cd-k, テープまたはコンパクトディスクに収録された音楽, 음악테이프 또는 음악, Musikk på kassett eller CD, Música em fita ou disco compacto, Música en cintas o discos compactos, Musik på band eller cd-skivor
55111513	Electronic educational or vocational texts		电子的教育和职业教科书, 電子的教育或職業教科書, Elektroniske undervisnings- eller fagtekster, Textes éducatifs ou professionnels électroniques, elektronischer, zur Ausbildung gehörender oder beruflicher Text, Elektronikus oktató és szakképzési szövegek, 電子的学校教育または職業教育用テキスト, 전자교육용 또는 실무용 교재, Elektroniske undervisnings- eller fagtekster, Textos educacionais ou vocacionais eletrônicos, Textos electrónicos educacionales o vocacionales, Texter för elutbildning eller yrkesutbildning
55111514	Motion pictures on digital video disk DVD		DVD电影, DVD電影, Motion pictures on digital video disk DVD, Films sur DVD, Spielfilme auf DVD, Mozgófilmek DVD-n, DVDに収録された映画, 영상물, Film på DVD, Filmes de animação em disco vídeo digital DVD, Películas de cine en discos de video digital dvd, Film på DVD-skivor
55111515	Educational material audio tape	Material that records the data and contents of education and training on the audio tape.	教材用オーディオテープ, 교육용 오디오테이프, Audio cinta de material educacional,
55111516	Internet based television or motion picture program	Video production exclusively available on the web	

Class 55111600 Electronic software reference material

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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55111601	Electronic software documentation or user manuals		电子软件文本和用户手册, 電子軟體文本或用戶手冊, Elektronisk software dokumentation eller brugermanualer, Manuels utilisateur ou documentation pour logiciels électroniques, elektronische Softwaredokumentationen oder Benutzerhandbuch, Elektronikus szoftware dokumentáció, vagy felhasználói kézikönyv, Documentazione e libro-guida di Software elettronico, 電子的ソフトウェア文書またはユーザーマニュアル, 전자 소프트웨어문서 또는 사용자매뉴얼, Elektronisk programvaredokumentasjon eller -brukerhåndbøker, Documentação de software eletrônica ou manuais de usuário, Documentación de software o manuales de usuario electrónicos, Elektronisk programdokumentation och programhandböcker

Family 55120000 Signage and accessories

Class 55121500 Tags

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
55121501	Luggage tags		行李标签, 行李標籤, Luggage tags, Bagagelabels, Porte-adresses de bagages, Gepäckschilder, Bőrönd címkék, Modifiche bagagli, 旅行カバン用タグ, 수하물꼬리표, Bagasjemerkelapper, Etiquetas de bagagem, Etiquetas para el equipaje, Adresslappar
55121502	Security tags		安全签, 安全簽, Security tags, Veiligheidslabels, Badges de sécurité, Sicherheitsschilder, Biztonsági címkék, Modifiche di sicurezza, 警備用タグ, 보안용 꼬리표, Sikkerhetsmerkelapper, Etiquetas de segurança, Etiquetas de seguridad, Säkerhetsbrickor (att bäras på bröstet)

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55121503	Identification tags		标识签, 標識簽, Identification tags, Identificatielabels, Badges d'identification, Identifikationsschilder, Azonosító címkék, Modifiche di identificazione, IDタグ, 식별용 꼬리표, Identifikasjonsmerkelapper, Etiquetas de identificação, Etiquetas de identificación, Namnbrickor
55121504	Key tags		键标签, 鍵標籤, Key tags, Porte-étiquettes de clés, Schlüsselanhänger, Kulcsdíszek, キータグ, 열쇠태그, Nøkkelmerkelapper, Etiquetas de chave, Etiquetas para llaves, Nyckelbrickor
55121505	Tag holders or accessories		标签架和附件, 標籤架或附件, Tag holders or accessories, Porte-étiquettes ou accessoires, Schildträger und -zubehör, Kulcstartók, タグホルダーまたは付属品, 태그홀더 또는 액세서리, Merkelappholdere eller tilbehør, Suporte de etiquetas ou acessórios, Porta etiquetas o accesorios, Etiketthållare eller tillbehör
55121506	Price tags	Price tags are used by retailers and merchandisers to display prices of commodities. They also may contain information such as the size (if for a garment) or the SKU.	Prismærker, Etiquette porte-prix mobile, Preisschilder, Árcédulák, 値札, 가격표, Prislapper, Etiquetas de precio, Prislappar
55121507	Tea or coffee bag tag	Labelling tag for tea and coffee bags	紅茶またはコーヒーバッグのタグ, 차 또는 커피백 태그, Etiquetas de bolsas de té o café, Hängare för te- eller kaffepåsar
55121508	Ladder tag	A type of tag used to display information about the safety of the ladder it is attached to.	ラダータグ,
55121509	Scaffolding tag	A type of tag used to display information about the piece of scaffolding it is attached to.	足場用タグ,
55121510	Inspection tag	A type of tag used to display information about inspection schedules and results. Usually affixed to a physical asset.	検査票,
55121511	Safety tag	A type of tag used to portray hazardous warning information to a person.	安全タグ,
55121512	Valve tag	A type of tag used to display technical information about the valve to which it is affixed.	バルブタグ,
55121513	Lockout tag	A type of tag used to portray hazardous warning information to a person. Usually employed in industrial plants or other facilities where they are affixed to equipment or system controls.	ロックアウトタグ,

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Class	55121600	Labels

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
55121601	Label removing kits		标签清除工具, 標籤清除工具, Label removing kits, Etikettenverwijderaars, Kits de suppression d'étiquette, Zettelentfernungskisten, Címke eltávolító készletek, Kit per rimuovere etichette, ラベル剥がしキット, 라벨제거용품세트, Etikettfjerningssett, Equipamento de remoção rótulos, Kits para remover etiquetas, Satser för etikettborttagning
55121602	Clothing labels		服饰标签, 服飾標籤, Clothing labels, Kledingetiketten, Étiquettes de vêtement, Kleidungszettel, Ruha címkék, Etichette per abiti, 衣類用ラベル, 의류라벨, Etiketter for klær, Etiquetas de tecido, Etiquetas para ropa, Märkeslappar för kläder
55121604	Canning or bottling labels		罐头和瓶子标签, 罐頭或瓶子標籤, Canning or bottling labels, Etiketten voor blikken of flessen, Étiquettes de conserves ou de bouteilles, Behaltung und Abfüllungszettel, Konzervdoboz, vagy palack címkék, Etichette per scatole o bottiglie, 缶詰または瓶詰め用ラベル, 캔 또는 병라벨, Bokse- eller flaskeetiketter, Etiquetas para latas e garrafas, Etiquetas para latas o botellas, Burk- eller flasketiketter

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55121605	Addressing or mailing labels		地址和邮寄标签, 地址或郵寄標籤, Addressing or mailing labels, Adresserings of postetiketten, Étiquettes pour courrier ou étiquette d'adresse, Adreße oder Briefzettel, Címző, vagy feladó címkék, Etichette per indirizzi o spedizione postale, 宛名ラベル, 주소 또는 우편용 라벨, Adresse- eller postetiketter, Etiquetas de endereçamento ou correio, Etiquetas de direcciones o de correo, Adress- eller brevetiketter
55121606	Self adhesive labels		自黏性标签, 自黏性標籤, Self adhesive labels, Zelfklevende etiketten, Étiquettes autocollantes, Selbst klebende Zettel, Öntapadó címkék, Etichette autoadesive, 粘着ラベル, 자착식라벨, Selvklebende etiketter, Etiquetas auto-adesivas, Etiquetas auto adhesivas, Självhäftande etiketter
55121607	Decals		识别标记, 識別標記, Decals, Aftrekplaatjes, Décalcomanies, Abziehbilder, Matrica címkék, Decalcomanie, ディーキャル, 판박이그림, Dekaler, Decalques, Calcomanías, Dekaler
55121608	Bar code labels		条码标签, 條碼標籤, Bar code labels, Etiketten met streepjescode, Étiquettes à codes à barres, Barkode Zettel, Vonalkódos címkék, Etichette con codice a barre, バーコードラベル, 바코드라벨, Strekkodeetiketter, Rótulos de código de barra, Etiquetas de códigos de barra, Streckkodsetiketter

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55121609	Packaging labels		包装标签, 包裝標籤, Packaging labels, Verpakkingsetiketten, Étiquettes de conditionnement, Verpackungszettel, Csomagoló címkék, Etichette per confezionamento, パッケージラベル, 포장용 라벨, Emballasjeetiketter, Etiquetas de empacotamento, Etiquetas para paquetes, Packningsetiketter
55121610	Consecutively numbered labels		连续号标签, 連續號標籤, Consecutively numbered labels, Etiketten met volgnummer, Étiquettes à numérotation consécutive, Etiketten mit durchgehender Numerierung, Egymás után számozott címkék, Etichette numerate consecutivamente, 連番付きラベル, 일련번호라벨, Etiketter med løpende nummerering, Rótulos de numeração consecutivas, Etiquetas numeradas consecutivamente, Numrerade etiketter
55121611	Label making tapes		标签制作带, 標籤製作帶, Label making tapes, Machines om etiketten te maken, Rubans pour étiquettes, Zettelherstellungsbände, Címkegyártó szalagok, Nastri per fare etichette, ラベル製作用テープ, 라벨제작테이프, Limbånd til etiketter, Fitas rotuladas, Cintas para hacer etiquetas, Märkband
55121612	Printer labels		打印机标签, 印表機標籤, Printer labels, Étiquettes pour imprimantes, Druckeretiketten, Nyomtató címkék, プリンタ用ラベル, 프린터라벨, Skriveretiketter, Rótulos de impressora, Etiquetas para impresoras, Skrivaretiketter

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55121613	Color coding labels		彩色编码标签, 彩色編碼標籤, Color coding labels, Étiquettes de couleurs assorties, Etiketten zur Farbkennzeichnung, Színkód címkék, カラーコーディングラベル, 컬러코딩라벨, Fargekodeetiketter, Rótulos de codificação de cor, Etiquetas de códigos de color, Etiketter för färgkodning
55121614	Removable labels		可拆标签, 可拆標籤, Removable labels, Étiquettes décollables, lösbare Etiketten, Eltávolítható címkék, リムーバブルラベル, 착탈식라벨, Avtakbare etiketter, Rótulos removíveis, Etiquetas removibles, Avtagbara etiketter
55121615	Adhesive dots or arrows		胶粘点和箭头, 膠粘點或箭頭, Adhesive dots or arrows, Pastilles ou flèches adhésives, selbstklebende Punkte oder Pfeile, Tapadó pontok és nyilak, 丸または矢印形シール, 접착성도트 또는 화살표, Klebepunkter eller -piler, Pontos adesivos ou setas, Puntos o flechas adhesivas, Självhäftande prickar eller pilar
55121616	Self adhesive flags		自黏性旗, 自黏性旗, Self adhesive flags, Onglets autocollants, selbstklebende Merker, Öntapadó zászlók, 粘着性付箋, 자착식깃발, Selvklebende flagg, Bandeiras auto-adesivas, Banderas auto adhesivas, Självhäftande flaggor
55121617	Label protectors		标签保护器, 標籤保護器, Label protectors, Couvertures d'étiquettes, Etikettenschutz, Címkevédők, ラベルプロテクター, 라벨보호지, Etikettbeskyttere, Protetores de etiqueta, Protectores de etiquetas, Etikettskydd
55121618	Label holders		标签架, 標籤架, Label holders, Porte-étiquettes, Etikettenhalter, Címketartók, ラベルホルダー, 라벨홀더, Etikettholdere, Suporte de etiquetas, Porta etiquetas, Etiketthållare

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55121619	Non adhesive labels		非黏性标签, 非黏性標籤, Non adhesive labels, Étiquettes non adhésives, nicht selbstklebende Etiketten, Nem öntapadó címkék, 非粘着性付箋, 비접착식라벨, Ikke-klebende etiketter, Etiquetas não-adesivas, Etiquetas no adhesivas, Icke-självhäftande etiketter
55121620	Multipurpose labels		多用途标签, 多用途標籤, Multipurpose labels, Étiquettes multiusage, Mehrzwecketiketten, Univerzális címkék, 多目的ラベル, 다목적라벨, Flerbruksetiketter, Etiquetas multiuso, Etiquetas multipropósito, Etiketter för flera användningsområden
55121621	Notary seals		公证人封签, 公證人封簽, Notary seals, Sceau de notarisation, Notarsiegel/-Plomben, Mélynyomó bélyegzők, 公証人印, 공정증서용 인장, Notarforseglinger, Selos de tabelião, Sellos notariales, Sigill för notarius publicus
55121622	Cryogenic label	Thermal transfer printable polyolefin label used in various cryogenic applications including liquid nitrogen storage.	低温標示, 극저온 라벨, Etiquetas criogénicas, Kryogenisk etikett
55121623	Overlaminate label	A type of clear adhesive label used in industrial applications to provide additional durability for general industrial labels when exposed to UV, chemicals, or abrasion.	ラミネートでカバーしたラベル,
55121624	Tamper indicating label	A type of adhesive label used in an industrial application, such as asset or product tracking, where evidence of attempted removal or modification of the label is required.	セキュリティーラベル,

Class 55121700 Signage

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
55121701	Metallic nameplates		金属铭牌, 金屬銘牌, Metallic nameplates, Metalen naamborden, Plaques nominatives métalliques, Metallische Namenzettel, Fém névtáblák, Targhette metalliche, 金属製ネームプレート, 금속명판, Navneskilt av metall, Placas de nome metálicas, Placas con inscripción metálicas, Namnbrickor i metall

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55121702	Non metallic nameplates		非金属铭牌, 非金屬銘牌, Non metallic nameplates, Niet metalen naamborden, Plaques nominatives non métalliques, Namenschilder aus nicht metallen Materiallen, Nem fém névtáblák, Targhette non metalliche, 非金属製ネームプレート, 비금속명판, Ikke-metalliske navneskilt, Placas de nome não metálicas, Placas con inscripción no metálicas, Icke-metalliska namnskyltar
55121703	Illuminated signs		照明标志, 照明標誌, Illuminated signs, Verlichte tekens, Enseignes lumineuses, Leuchtschilder, Kivilágított jelzőtáblák, Insegne illuminate, イルミネーションサイン, 발광표지, Lysskilt, Sinais iluminados, Señales iluminadas, Upplysta skyltar
55121704	Safety signs		安全标志, 安全標誌, Safety signs, Veiligheidstekens, Panneaux de sécurité, Sicherheitszeichen, Biztonsági jelzőtáblák, Insegne di sicurezza, 安全用表示, 안전표지, Sikkerhetsskilt, Sinais de segurança, Señales de seguridad, Säkerhetsskyltar
55121705	Self adhesive signs		自黏性标志, 自黏性標誌, Self adhesive signs, Zelfklevende tekens, Panneaux auto-adhésifs, Selbst klebende Zeichen, Öntapadó jelzések, Insegne autoadesive, 接着剤付き標示, 자착식표지, Selvklebende skilt, Sinais auto-adesivos, Señales auto adhesivas, Självhäftande märken
55121706	Banners		标语, 標語, Banners, Spandoeken, Bannières, Banners, Jelzőzászlók, Striscioni, バナー, 현수막, Bannere, Bandeiras, Pancartas, Baner

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55121707	Magnetic signs		磁性标志, 磁性標誌, Magnetic signs, Magnetische tekens, Panneaux magnétiques, Magnetische Zeichen, Mágneses jelzőtáblák, Insegne magnetiche, 電子的標示, 자성표지, Magnetiske skilt, Sinais magnéticos, Señales magnéticas, Magnetiska märken
55121708	Neon signs		霓虹标志, 霓虹標誌, Neon signs, Neontekens, Enseignes au néon, Neonzeichen, Neon jelzőtáblák, Insegne al neon, ネオンサイン, 네온싸인, Neonskilt, Sinais de néon, Señales de neón, Neonskyltar
55121710	Traffic signs		交通标志, 交通標誌, Traffic signs, Verkeerstekens, Panneaux routiers, Verkehrszeichen, Közlekedési jelzőtáblák, Segnali stradali, 交通標識, 교통표지, Trafikkskilt, Sinais de tráfico, Signos de tráfico, Trafikskyltar
55121712	Directional signs		方向标志, 方向標誌, Directional signs, Richtingaanwijzers, Panneaux de direction, Richtungszeichen, Irányjelzőtáblák, Segnali di direzione, 方向標示, 알림표지, Retningsskilt, Sinais direcionais, Señales direccionales, Vägvisningsskyltar
55121713	Point of purchase signs		购卖点标志, 購賣點標誌, Point of purchase signs, Verkooppunttekens, Enseignes de point de vente, Kaufpunktszeichen, Bevásárlási lehetőség jelzőtáblák, Insegne esercizi commerciali, POP標示, 구매시점광고, Kasseskilt, Ponto de sinais de compra, Señales de punto de venta, Skyltar för försäljningsställen
55121714	Pennants		三角旗, 三角旗, Pennants, Linten, Panneaux, Wimpeln, Jelzőzászlók, Stendardi, ペナント, 삼각기, Vimpler, Galhardetes, Pendones, Vimplar

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55121715	Flags or accessories		旗帜和附件, 旗幟或附件, Flags or accessories, Drapeaux ou accessoires, Fahnen oder Zubehör, Lobogók, vagy tartozékok, Bandierine, フラッグまたは付属品, 깃발 또는 액세서리, Flagg eller tilbehør, Bandeiras ou acessórios, Banderas o accesorios, Flaggor
55121716	Wooden signs		木质标志, 木質標誌, Wooden signs, Houten tekens, Panneaux en bois, Holzzeichen, Fa plakátok, Insegne di legno, 木製標識, 목재표지, Treskilt, Sinais feitos de madeira, Señales de madera, Träskyltar
55121717	Marker plates		标记图版, 標記圖版, Marker plates, Markeerborden, Plateaux de traçage, Markierungsplatten, Jelzőtáblák, Piastre dell'indicatore, マーカープレート, 표시판, Anviserskilt, Mesas marcadoras, Placas de identificación de máquinas, Märkskyltar
55121718	Informational signs		指示标志, 指示標誌, Informational signs, Informatieve tekens, Panneaux de signalisation, Informationszeichen, Információs táblák, Segni informativi, 情報表示, 정보표지, Informasjonsskilt, Sinais de informação, Señales informativas, Informationsskyltar
55121719	Signalling components		信号零件, 信號零件, Signalling components, Signaleringscomponenten, Dispositifs de signalisation, zeichengebende/signalisierende Komponenten, Jelölőkomponensek, 信号部品, 신호기, Signaliseringskomponenter, Componentes de sinalização, Componentes de señalización, Signaleringsdelar
55121720	Emblems		徽章, 徽章, Emblems, Emblemen, Emblèmes, Abzeichen, Emblémák, エンブレム, 엠블렘, Emblemer, Emblemas, Emblemas, Emblem

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55121721	Signage characters		标志牌字符, 標誌牌字元, Signage characters, Lettres pour signalisation, Beschilderungszeichen, Feliratozó karakterek, 標識文字, 표지판문자, Skilttegn, Caracteres de sinalização, Caracteres de señalización, Tecken för skyltning
55121725	Signage kits		标志牌工具, 標誌牌工具, Signage kits, Kits de signalisation, Ausrüstung für Beschilderung, Feliratozó készletek, 標識キット, 표지판키트, Skiltsett, Equipamentos de sinalização, Kits de señalización, Skyltningssatser
55121726	Identification panels		标识面板, 標識面板, Identification panels, Panneaux d'identification, Kennzeichnungsschalttafeln, Azonosító panelok, 識別パネル, 식별패널, Identifikasjonspaneler, Painéis de identificação, Paneles de identificación, Identifikationspaneler
55121728	Signage covers		标志牌套, 標誌牌套, Signage covers, Couvertures de signalisation, Schilderabdeckung, Felirat borítók, 標識カバー, 표지판덮개, Skiltdeksler, Cobertura de sinalização, Cubiertas de señales, Skyltskydd
55121729	Tokens		令牌, 象徵, Tokens, Jetons, Gutscheine, Zsetonok, 表象物, 토큰, Symboler, Símbolos, Indicadores, Minnesgåvor
55121730	Casualty signs		事故标志, 事故標誌, Casualty signs, Signalisation de sécurité, Unfallschild, Baleseti jelzések, 災害の標示, 사상자표지, Ulykkesskilt, Sinais de acidente, Señales de accidente, Skyltar för nödsituationer

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55121731	Identification markers		标识标记, 標識標記, Identification markers, Marqueurs d'identification, Kennzeichnungsstifte, Azonosító jelek, 識別マーカー, 식별마커, Identifikasjonsmarkører, Marcadores de identificação, Marcadores de identificación, Identifieringsmarkörer
55121732	Size dividers	This commodity is slipped over a clothing hanger and is used to identify the size of the merchandise in the store.	Sizing donuts, Calibreurs, Méretosztók, サイズ分割器, 사이즈 디바이더, Størrelsesskilt, Divisores de tamaño, Storleksbrickor
55121733	Sign blank	Raw sign blanks to be used in the production of signage.	Panneau vierge, Felirat blank minta, 標識（ブランク）, 공간판, Señales en blanco, Tom skylt
55121734	Sign sheeting material	Blank sheets of sign material to be used to cut into smaller sign blank stock.	Film et matériau pour la signalisation, Felirat fóliázóanyag, 標識シート材, 공간판재료, Láminas de material para señales, Vävmaterial för skyltar
55121735	Temporary sign	temporary signs	Signalisation temporaire, Időszakos jelek, 臨時標識, 임시간판, Señales temporales, Tillfällig skylt
55121736	Workplace safety sign or poster	A type of signage intended to educate and inform workplace personnel and visitors of different important safety matters	作業場安全サインまたはポスター,
55121737	Pipe identification marker	Pre-printed identification or marking material for use with pipe	パイプ用識別マーカー,

Class 55121800 Identification documents

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
55121801	Car tax discs		汽车税牌, 汽車税牌, Car tax discs, Autobelastingstickers, Disques de stationnement, Kfz Steuerplakette, Gépkocsi adózási diszk, カータックスディスク, 자동차세납세필증, Oblater til biler, Discos identificadores de pagamento de taxas automotivas, Discos de impuestos de vehículos, Skattemärken för bil

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55121802	Identification cards or bands or similar products		身份卡、标记和相似产品, 身份卡或標記或相似產品, Identification cards or bands or similar products, Cartes ou bracelets d'identification ou produits assimilés, Identifikationskarten oder -bänder oder ähnliches, Azonosító kártyák, szalagok és hasonló termékek, IDカード、バンドまたは類似製品, 증명카드밴드 또는 유사제품, Identifikasjonskort, -bånd eller lignende produkter, Carteiras ou faixas de identidade ou produtos semelhantes, Tarjetas o bandas de identificación o productos similares, Id-kort eller -band eller liknande produkter
55121803	Passports		护照, 護照, Passports, Paspoorten, Passeports, Personalausweis, Útlevelek, パスポート, 여권, Pass, Passaportes, Pasaportes, Pass
55121804	Badges or badge holders		徽章和徽章夹子, 徽章或徽章夾子, Badges or badge holders, Badges ou support de badges, Abzeichen oder Abzeichenhalterungen, Jelvények és jelvénytartók, バッジまたはバッジホルダー, 배지 또는 배지홀더, Identitetsmerkeholdere, Distintivos ou suportes de distintivo, Gafetes o porta gafetes, Legitimation eller hållare för legitimation

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55121806	Personnel identification band kits or accessories		个人标识、标记工具和附件, 個人標識、標記工具或附件, Personnel identification band kits or accessories, Kits ou accessoires pour bracelets d'identification, Ausrüstung und Zubehör für Personalerkennung, Személyzeti azonosító szalag készletek és tartozékok, 個人用IDバンドキットまたは付属品, 개인식별밴드키트 또는 액세서리, Sett med eller tilbehør til personlige identifikasjonsbånd, Kit de identificação de pessoal em faixas ou acessórios, Kits de bandas de identificación personal o accesorios, Satser för personliga identiferingsband eller tillbehör
55121807	Identification product holders or accessories		产品标识夹和附件, 產品標識夾或附件, Identification product holders or accessories, Supports ou accessoires pour produits d'identification, Halterungen und Zubehör für Identifikationsmaterialen, Azonosító termék tartók és tartozékok, ID製品ホルダーまたは付属品, 신분증명 제품홀더 또는 액세서리, Holdere eller tilbehør til identifikasjonsprodukter, Suporte de identificação de produtos ou acessórios, Porta productos de identificación o accesorios, Hållare för identifieringsprodukter eller tillbehör
55121808	Identification badge clip	A plastic pocket that is used to place identification cards to hang around the neck or clip on to a shirt for visibility.	識別目的のバッジクリップ, 신분확인명찰 클립, Clip para gafete,

Class 55121900 Signage equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
55121901	Advertising pillars		Colonnes d'affichage, Hirdetőoszlopok, 広告塔, 광고용 기둥, Columnas de publicidad, Annonspelare

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55121902	Barker stands or stalls		Stands ou kiosques de présentation, Kikiáltó bódék és beállók, バーカー・スタンドまたは売店, 매대 또는 상품진열대, Stands o puestos, Ställ eller stånd för inkastare
55121903	Moving message signs		Enseignes à message mobile, Mozgó üzenőjelek, 移動情報表示装置, 무빙광고, Señales de mensajes portátiles, Skyltar med rörliga budskap
55121904	Billboards		Panneaux d'affichage, Hirdetőtáblák, 広告板, 광고판, Carteleras, Affischtavlor
55121905	Flagpoles or parts or accessories		Hampe de drapeau, pièces ou accessoires, Zászlórudak, alkatrészek és tartozékok, 旗竿、部品、または付属品, 깃대 또는 액세서리, Astas o partes o accesorios, Flaggstänger eller delar eller tillb
55121906	Flag stands		Pieds pour drapeaux, Zászló dobogók, フラッグ・スタンド, 깃발게양대, Stands para banderas, Flaggstativ
55121907	Title boards		Tableaux de lettrage amovible, Címkartonok, タイトル・ボード, 소유권보드, Tableros de avisos, Sponsortavlor
55121908	Sign holders or stands		Supports ou pieds de panneaux, Jelzéstartók és bódék, 看板ホルダーまたはスタンド, 간판대 또는 스탠드, Soportes o stands para señales, Skylthållare eller stativ

Class 55122000 Electrical labels

Definition (if available) A specialized grouping of labels that provide a visual identifier for electrical panels, power sources, and related components

Commodity	Commodity Title	Definition	Synonym
55122001	Voice and data identification label	A type of label used to identify voice and data communication lines, cords, and power sources.	音声およびデータ識別ラベル,
55122002	Circuit board and component identification label	A type of label used to identify components on a circuit board as well as all of the wiring attached to it.	サーキットボードおよび部品識別ラベル,
55122003	Arc flash label	A type of label used on products that are required by the NFPA and enforced by OSHA. These labels include hazardous warning information to a person who may be in a danger zone for an arc flash.	アークフラッシュラベル,

Segment 56000000 Furniture and Furnishings

Family 56100000 Accommodation furniture

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Class	56101500	Furniture
		Definition (if available)

Commodity	Commodity Title	Definition	Synonym
56101501	Stands		台子, 枱子, Standere og småborde, Opstanden, Piédestal ou guéridons, Stände, Állványok, Stand, スタンド, 스탠드, Stativ, Postes, Stands, Ställ
56101502	Sofas		沙发, 沙發, Sofaer, Banken, Canapés, Sofas, Kanapék, Sofà, ソファ, 소파, Sofaer, Sofás, Sofás, Soffor
56101503	Coat racks		衣帽架, 衣帽架, Stumtjener / knagerække, Kapstokken, Portemanteaux, Ständer, Ruhafogasok, Portamantelli a muro, コート掛け, 코트걸이, Garderobestativ, Prateleiras de casaco, Armarios para abrigos, Rockhängare
56101504	Chairs		椅子, 椅子, Stole, Stoelen, Chaises, Stühle, Székek, Sedie, 椅子, 의자, Stoler, Cadeiras, Asientos, Stolar
56101505	Entertainment centers		休闲中心, 休閒中心, Underholdningscentre, Amusementcentra, Meuble audio-vidéo, Unterhaltungszentrumen, Szórakoztató elektronikai állványok, Centri di divertenti, 娯楽センター, 오락센터, Underholdningssentra, Centros de entretenimento, Centros de entretenimiento, Hembioanläggningar
56101506	Futons		蒲团, 蒲團, Futoner, Futonen, Futons, Futons, Futonok, Futoni, 布団, 보료, Futonger, Colchões tipo futons, Futones, Futoner
56101507	Bookcases		书柜, 書櫃, Bogreoler, Boekenkasten, Bibliothèques, Bücherständer, Könyvespolcok, Scaffali, 書棚, 책장, Bokhyller, Estantes de livros, Bibliotecas, Bokhyllor

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56101508	Mattresses or sleep sets	Mattresses are a component of a sleep set. Both the box spring and mattress together is called an ensemble or sleep set.	床垫, 床墊, Madrasser, Matelas ou ensembles de literie, Matratzen oder Schlafgarnituren, Matracok, vagy alvógarnitúrák, Materassi, マットレス、寝具セット, 매트리스 또는 취침장비세트, Madrasser eller soveutstyr, Colchões, Colchones o sets para dormir, Madrasser
56101509	Dressers or armoires		梳妆台和大型衣橱, 梳粧檯或大型衣櫥, Skænke og klædeskabe, Kaptafels en armoires, Commodes ou armoires, Garderobiere oder Armoiren, Öltözőasztalok, vagy szekrények, Camerieri personali, ドレッサーまたは大型戸棚, 화장대 또는 옷장, Kles- eller linnetskap, Penteadeiras ou armários, Vestidores o armarios, Garderober eller skåp
56101510	Partitions		隔板, 隔板, Skillevægge, Schotten, Paravents ou cloisons séparatrices, Raumteiler, Spanyolfal, Partizioni, パーティション, 칸막이, Skillevegger, Divisórias, Divisiones, Separationer
56101513	Cots or accessories		检测设备和附件, 檢測設備或附件, Lette senge eller tilbehør, Berceaux et accessoires, Feldbetten/Gitterbetten und Zubehör, Gyermekágyak, vagy tartozékok, Lettini, 簡易ベッドまたは付属品, 간이침대 또는 액세서리, Barnesenger eller tilbehør, Camas portáteis ou acessórios, Cunas o accesorios, Barnsängar eller tillbehör
56101514	Foot stools		脚凳, 腳凳, Fodskamler, Voetenbankje, Repose pieds, Fußstühle, Láb zsámolyok, Poggiapiedi, フットスツール, 발판, Fotskamler, Banco de pés, Taburetes, Fotpallar
56101515	Beds		床, 床, Senge, Bedeen, Lits, Betten, Ágyak, Letti, ベッド, 침대, Senger, Camas, Camas, Sängar

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56101516	Chests		柜子, 櫃子, Kommoder, Kisten, Coffres, Kasten, Komódok, Casse, チェスト, 서랍장, Kommoder/kister, Arcas, Cómodas, Byrå
56101518	Wall racks		墙上机架, 牆上機架, Knagerække, Muurrekken, Patères, Wandstände, Falipolcok, Rastreliere a muro, ウォールラック, 벽걸이, Reoler, Prateleiras de parede, Estanterías de pared, Väggrack
56101519	Tables		餐桌, 餐桌, Borde, Tafels, Tables, Tische, Asztalok, Tavoli, テーブル, 탁자, Bord, Mesas, Mesas, Bord
56101520	Lockers		存物柜, 存物櫃, Skabe, Sloten, Penderies ou casiers, Schliessfach, Fiókos szekrények, Armadietti, ロッカー, 락커, Låsbare skap, Armário com fechadura, Casilleros (“lockers”), Skåp
56101521	Bed headboard or footboard		床头板和脚踏板, 床頭板或腳踏板, Hovedgærde og fodende til senge, Hoofd- en voeteneinde van bedden, Têtes ou pieds de lit, Bett Kopf und Fußdiele, Ágy fejtámlák, vagy lábtámlák, Testate o pedane di letto, ベッドのヘッドボードまたはフットボード, 침대머리판 또는 발판, Hodegjerde eller fotbrett til senger, Cabeceira ou suporte para pés de cama, Cabeceras o pies de cama, Sänggavlar
56101522	Arm chair		扶手椅, 扶手椅, Armstol, Leunstoel, Fauteuils, Sessel, Karosszék, Poltrone, 肘掛け椅子, 팔걸이의자, Lenestoler, Cadeira de braço, Sillas de brazos, Karmstolar
56101523	Umbrella holders or stands		伞架和立柱, 傘架或立柱, Paraplyholder, Porte-parapluies, Regenschirmhalter oder -ständer, Esernyőtartók és állványok, 傘掛けまたは傘立て, 우산꽂이 또는 우산걸이, Paraplystativer, Suporte de guarda-chuva ou poste, Paragüeros o soportes para paraguas, Paraplyhållare eller -ställ

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56101524	Ironing boards		电熨板, 電熨板, Strygebræt, Strijktafels, Planches à repasser, Bügelbrett, Vasalódeszkák, アイロン台, 다림질판, Strykebrett, Tábuas de passar a ferro, Mesas de plancha, Strykbrädor
56101525	Ironing board covers		电熨板罩, 電熨板罩, Strygebrætdækken, Strijktafelomtrekken, Housses pour planches à repasser, Bügelbrettbezüge, Vasalódeszka huzatok, アイロン台カバー, 다림질판커버, Dekker/underlag til strykebrett, Cobertura de tábuas de passar a ferro, Forros para mesas de plancha, Överdrag till strykbrädor
56101526	Fridge bar		冰箱条, 冰箱酒吧, Bar med indbygget køleskab, Koelbar, Frigo-bar, Kühlschrankgitter, Hűtőbár, フリッジバー, 냉장고손잡이, Kjøleskapbar, Bar refrigerado, Bar refrigerador, Kylt barskåp
56101527	Household type linen driers		家用型亚麻布干燥机, 家用型亞麻布乾燥機, Tørrestativer, Huisdelijke linnendrogers, Étendoirs à vêtements, Haushaltswäschetrockner, Háztartási ágyneműszárírók, 一般向きリネン乾燥機, 가정용 린넨건조기, Lintøytørkere til hjemmebruk, Secador doméstico para artigos de cama e mesa, Secadores de linos tipo hogar, Torkskåp för hushållsbruk
56101528	Artificial plants		人造植物, 人造植物, Kunstige planter, Plantes artificielles, künstliche Pflanzen, Művirágok, 人造植物, 인조식물, Kunstige planter, Plantas artificiais, Plantas artificiales, Konstgjorda växter
56101529	Magazine racks		杂志架, 雜誌架, Tidsskriftshylder, Porte-revues, Zeitschriftenständer, Újságtartók, マガジンラック, 잡지꽂이, Magasinstativer, Porta-revistas, Revisteros, Tidningssamlare

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56101530	Storage cabinets		存储厨柜, 存儲廚櫃, Opbevaringsskabe, Armoires de rangement, Aufbewahrungskasten, Tárolófülkék, 収納キャビネット, 보관캐비닛, Oppbevaringsskap, Gabinetes de armazenamento, Gabinetes de almacenamiento, Förrådsskåp
56101531	Shoe racks		鞋架, 鞋架, Skohylder, Casiers à chaussures, Schuhregal, Cípőállványok, 靴用ラック, 신발장, Skostativer, Prateleiras de sapato, Zapateras, Skoställ
56101532	Furniture set		成套家具, 成套傢俱, Møbelsæt (sæt af møbler), Ensemble de meubles assortis, Möbelgarnitur, Bútorgarnitúrák, 家具セット, 가구세트, Møbelsett, Jogo de mobília, Set de muebles, Möbeluppsättningar
56101533	Armrests		靠手, 扶手, Armlæn, Accoudoirs, Armlehne, Kartámlák, アームレスト, 팔걸이, Armlener, Descansos para braço, Descansa brazos, Armstöd
56101535	Furniture carts		家具推车, 傢俱推車, Møbelvogne, Meubles sur roulettes, Möbelwagen, Bútortaligák, カート型家具, 가구카트, Møbelvogner, Carregador de móveis, Mesas de ruedas, Möbelvagnar
56101536	Instrument tripods		仪器三角架, 儀器三角架, Instrumentstativer, Trépieds pour instruments, Gerätestatitiv, Műszer háromlábak, 機器用三脚, 측량기삼각대, Instrumentstativer (tripoder), Tripés de instrumento, Trípodes para instrumentos, Trefotsstativ för instrument
56101537	Dressing tables		梳妆台, 梳粧枱, Toiletborde, Coiffeuses, Frisiertische, Öltözködő- és fésülködőasztalok, 鏡台, 화장대, Toalettbord, Penteadeiras, Tocadores, Toalettbord

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56101538	Dining servers or buffets		餐饮服务和餐具柜, 餐飲服務或餐具櫃, Serveringsborde eller buffeter, Dessertes ou buffets, Servierwagen oder Büffetwagen, Ételfelszolgálók és büféasztalok, ダイニングサーバーまたはビュッフェ, 왜건테이블 또는 찬장, Anretningsbord eller -buffeter, Serviços de jantar ou buffet, Mesas o bufetes para el comedor, Matbrickor eller skänkar
56101539	Bedframes or parts or accessories		底座框架、部件和附件, 底座框架或部件或附件, Sengerammer, dele eller tilbehør, Cadres de lits, pièces ou accessoires, Bettrahmen oder Teile oder Zubehör, Ágykeretek, alkatrészek és tartozékok, ベッドフレーム、パーツまたは付属品, 침대프레임부품 또는 액세서리, Rammer, deler eller tilbehør til senger, Estrados de cama ou acessórios, Armazones o partes o accesorios para camas, Sängramar eller delar eller tillbehör
56101540	Apparel costumers		服饰供应, 服飾供應, Apparel costumers, Porte-manteaux, Kleidungskostümier, Ruhafogasok, アパレルコスチューマー, 옷걸이대, Prøvebyster, Alfaiate especializado em fantasias, Solterones, Beklädnad
56101541	Mattress ventilators		床垫通风设备, 床墊通風設備, Udluftningsventiler til madrasser, Ventilateurs de lits, Matratzenbelüfter, Matracszellőztetők, マットレスベンチレーター, 매트리스용 통풍구, Madrassventilatorer, Ventiladores de colchão, Ventiladores de colchones, Madrassventiler

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56101542	Folding chairs		Chaises pliantes, Összecsukható székek, 折りたたみイス, 접이식의자, Asientos plegables, Hopfällbara stolar
56101543	Dining table	Table at which meals are served	食卓, 식탁, Mesa de comedor, Matbord
56101544	Furniture mirror	A type of tool that uses the reflection of light to display the phase, namely, lighting on the appearance of object.	家具に組み込まれた鏡, 가구용 거울, Espejos,
56101545	Decorative mirror	Mirror with a decorative finish to be used as accents in a home or business facility.	装飾鏡, 장식용 거울, Espejos decorativos,
56101546	Test bench for furniture	An environment used to test furniture and furniture pieces. Standards of chemical components must be available as well as help of physical tests which are developed in collaboration with reliable and certified testing institutes	家具用テストベンチ,

Class 56101600 Outdoor furniture

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
56101601	Outdoor umbrellas		户外伞, 戶外傘, Parasol, Parasollen, Parasols de jardin, Gartenschirme, Szabadtéri napernyők, Ombrelli esterni, 屋外用傘, 야외용 파라솔, Utendørsparasoller, Proteção ao ar livre, Paraguas para jardín, Parasoller
56101602	Outdoor chairs		户外椅子, 戶外椅子, Havestol, Tuinstoelen, Chaises d'extérieur, Gartenstühle, Szabadtéri székek, Sedie all'aperto, 屋外用椅子, 야외용 의자, Utendørsstoler, Cadeiras ao ar livre, Sillas para jardín, Utomhusstolar
56101603	Outdoor tables or picnic tables		户外桌子和野餐桌, 戶外桌子或野餐桌, Have- eller campingborde, Tuintafels en picknicktafels, Tables à pique nique et tables d'extérieur, Gartentische oder Picknicktische, Szabadtéri és piknik asztalok, Tavoli o tavoli di picnic all'aperto, 屋外用テーブルまたはピクニックテーブル, 야외용 탁자, Utendørs- eller piknikbord, Mesas ao ar livre ou mesas de piquenique, Mesas para jardín o mesas para picnic, Utomhusbord eller picknickbord

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56101604	Outdoor swings		户外秋千, 戸外鞦韆, Udendørs gyngesofa, Tuinschommels, Balançoires de jardin, Gartenschaukeln, Szabadtéri hinták, Swing all'aperto, 屋外用ブランコ, 야외용 그네, Hengesofaer til utendørsbruk, Balanços ao ar livre, Columpios para jardín, Gungor för utomhusbruk
56101605	Outdoor benches		户外长凳, 戸外長凳, Havebænke, Tuinbanken, Bancs d'extérieur, Gartenbänke, Szabadtéri ülőpadok, Banchi esterni, 屋外用ベンチ, 야외용 벤치, Friluftsbenker, Bancos ao ar livre, Bancos para jardín, Utomhusbänkar
56101606	Flower stands		花台, 花台, Blomsterstativer, Jardinières, Blumensäule, Virágállványok, フラワースタンド, 화분대, Blomsterstativer, Mostruário de flores, Materas, Blomställ
56101607	Outside clothes dryer		室外干衣机, 室外乾衣機, Udendørs tørrestativer, Séchoirs à linge d'extérieur, Wäschetrockner für außen, Kültéri ruhaszárító, 屋外衣類乾燥機, 외투건조기, Tørkestativer til utendørsbruk, Secadora de roupas ao ar livre, Secadora de ropa para exteriores, Klädhängare för utomhusbruk
56101608	Bicycle racks		自行车架, 自行車架, Cykelstativer, Râteliers à vélos, Fahrradständer, Kerékpárállvány, 自転車置き, 자전거랙, Sykkelstativer, Suportes para transporte de bicicletas, Estantes para bicicletas, Cykelställ
56101609	Clay flowerpot	Container with a hole at the bottom for drainage, used to cultivate plants indoor and outdoor.	粘土製植木鉢, 점토화분, Macetas de arcilla,
56101610	Flowerpot support	Used to support the flowerpot in the floor or in the roof.	植木鉢支え, 화분 받침대, Soportes para macetas,

Class 56101700 Office furniture

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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56101701	Credenzas		书橱, 書櫥, Underskabe til skriveborde, Credenstafels, Buffets ou armoires de bureau, Credenzas, Fiókos szekrények, Credenze, 戸棚, 크레덴자, Sidebord, Refeitório, Cajoneras o estanterías, Kredensbord
56101702	Filing cabinets or accesories		文档柜和附件, 文檔櫃或附件, Arkivskabe eller tilbehør, Classeurs ou accessoires, Ablagekasten oder -zubehör, Iratszekrények, vagy tartozékok, Armadio per pratiche, ファイリングキャビネットまたは付属品, 파일캐비닛 또는 액세서리, Arkivskap eller tilbehør, Fichário ou acessórios, Gabinetes de archivo o accesorios, Förvaringsskåp
56101703	Desks		办公桌, 辦公桌, Skriveborde, Bureaus, Bureaux, Schreibtische, Íróasztalok, Scrivanie, 机, 책상, Skrivebord, Escrivaninhas, Escritorios, Skrivbord
56101704	Table base		工作台底座, 工作枱底座, Bordunderdel, Tafelvoetstuk, Tréteaux ou pieds de table, Tischbasis, Asztal talapzat, Piedstallo di tavolo, テーブルベース, 테이블베이스, Bordsokkel, Base de mesa, Bases para mesas, Bordsunderreden
56101705	Showcases		陈列橱窗, 陳列櫥窗, Udstillingsskabe, Uitstalkasten, vitrines, Vitrines, Schaukasten, Vitrinek, ショーケース, 유리진열장, Utstillingsmontre, Mostruários, Vitrinas, Utställningsskåp
56101706	Conferencing tables		会议桌, 會議桌, Konferenceborde, Conferentietafels, Tables de réunion, Konferenztische, Tárgyalóasztalok, 会議用テーブル, 회의용 책상, Konferansebord, Mesas de conferência, Mesas de conferencia, Konferensbord

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56101707	Drafting tables		制图桌, 製圖桌, Tegneborde, Tekentafels, Tables à dessin, Zeichentische, Rajzolóasztalok, 製図用テーブル, 제도용 책상, Tegnebord, Pranchetas, Mesas de dibujo, Ritbord
56101708	Mobile files		活动文件柜, 活動檔櫃, Arkivskabe med hjul, Dossiers mobiles ou suspendus, mobile Karteikasten, Mozgatható iratszekrények, 可搬式ファイル, 이동형파일, Mobile arkivskap, Arquivos móveis, Archivadores móviles, Flyttbara mappar
56101710	Projector stands or carts		投影机立柱和推车, 投影機立柱或推車, Projektorstande eller -vogne, Tables ou chariots pour projecteurs, Projektorständer oder -wagen, Vetítőállványok és kiskocsik, プロジェクタースタンドまたはカート, 프로젝터스탠드 또는 카트, Projektorstativer eller -vogner, Projetores, Carritos o soportes para proyectores, Projektorstativ eller vagnar
56101711	Modular furniture connectors		标准家具的连接件, 標準傢俱的連接件, Beslag til modulmøbler, Eléments d'assemblage pour meubles modulaires, Verbindungsstücke für modulare Möbel, Elemes búrorösszekapcsolók, 組み立て式家具コネクター, 모듈러가구커넥터, Koplingsstykker til modulære møbler, Conectores modulares de mobília, Conectores de muebles modulares, Anslutningar till modulmöbler
56101712	Pedestals		台座, 枱座, Søjler (underdele), Caissons de bureaux, Podest, Talapzatok, 台座, 페디스탈, Sokler, Pedestais, Pedestales, Piedestaler

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56101713	Desk returns		来回式书桌, 來回式書桌, Sideborde til skrivebord, Retours de bureaux, Schreibtischablage, Asztal saroktoldások, 机の袖, 데스크리턴, Sidebord til skrivebord, Retornos de escrivaninha, Puestos (mesas) laterales de escritorios, Sidobord
56101714	Data binder racks		资料装订架, 資料裝訂架, Reoler til ringbind, Râteliers à classeurs, Unterlagenheftergestell, Jegyzettömb állványok, データバインダーラック, 데이터바인더랙, Reoler for datapermer, Suportes fixadores de dados, Estantes para carpetas de información, Hängmappsställningar
56101715	Mail sorters or organizers		邮件分拣与组织, 信件分類裝置, Postbakker eller brevordnere, Trieurs à courrier ou range-courrier, Postsortiermaschine, Posta rendezők és elosztók, 郵便物仕分け容器, 우편물분류함 또는 정리함, Postsorterere, Organizador ou classificador de correio, Organizadores o clasificadores de correspondencia, Postfack eller sorterare
56101716	Desktop organizer hutches		台式整理箱, 枱式整理箱, Overskabe til skriveborde, Rehausses de bureaux, Kisten zur Ordnung des Schreibtisches, Asztali elosztódobozok, デスクトップ整理棚, 책상정리함, Beholdere til skrivebordssorterere, Arca organizadora de mesa de trabalho, Gavetas organizadoras para el escritorio, Skrivbordshyllor
56101717	Table risers		桌面升降器, 桌面升降器, Bordbensforlængere, Rehausses de tables, Tischsteiger, Asztalmagasítók, テーブルライザー, 테이블라이저, Bordløftere, Aumento de mesa, Eleva mesas, Höjbara bordsunderreden

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56101718	Newspaper rack	A rack used for insertion of newspaper binders with grooves or hooks on the crosspiece.	新聞用ラック, 신문걸이대, Estantes para periódicos,
56101719	Side table	A desk that is connected to the main desk to expand the work space.	サイドテーブル, 보조책상, Mesas auxiliares,

Class 56101800 Baby and toddler furniture and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
56101803	Carriages or perambulators or strollers		婴儿车和散步车, 嬰兒車或手推車, Barnevogne og klapvogne, Rijtuigen of kinderwagens of wandelwagens, Landaus, poussettes ou voitures d'enfant, Babytragetaschen, Kinderwagen oder Bummler(Spaziergänger), Babakocsik, gyerekkocsik, vagy gyerek sportkocsik, Carrozze, carrozzelle o passegini, 乳母車およびベビーカー, 유모차, Barne- eller sportsvogner, Carruagens, carrinhos de bebe ou carrinhos de criança, Coches de bebé, Vagnar, gåstolar eller sulkyvagnar
56101804	Cribs or playpens or accessories		婴儿床、婴儿围栏和附件, 嬰兒床或嬰兒圍欄或附件, Krybbe og kravlegård, Lits d'enfants, parcs ou accessoires, Gitterbetten oder Laufställe oder zubehör, Gyerekágyak, vagy járókák, vagy tartozékok, Lettini e recinti per bambini, ベビーベッド、ベビーサークルまたは付属品, 유아용 침대아기놀이터 또는 액세서리, Barnesenger eller lekegrinder eller tilbehør, Cercado, berço ou acessórios, Cunas o corrales o accesorios, Spjälsängar eller lekhagar
56101805	Car seats		轿车座, 汽車座, Autostol, Autostoelen, Siège-bébé d'automobile, Autositze, Autóülések, Sedili di macchina, チャイルドシート, 자동차시트, Barneseter til bil, Assentos de carro, Asientos de bebé para el carro, Barnstolar till bilar

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56101806	High chairs or accessories		高脚椅和附件, 高腳椅或附件, Høj stol eller tilbehør, Kinderstoelem of toebehoren, Chaises hautes ou accessoires, Hochstühle oder Zubehöre, Ülésmagasítók, vagy tartozékok, Seggioloni o accessori, 幼児用椅子または付属品, 하이체어 또는 액세서리, Høye barnestoler eller utstyr, Cadeiras altas ou acessórios, Asientos de comer (para bebés) o accesorios, Höga stolar eller tillbehör
56101807	Bouncer seats or jumpers		球座和跳线, 球座或跳線, Babystol eller hoppegynge, Schudstoelen of springpaarden, Chaises pour enfants à suspension élastique, Schwungsitze oder Baby-Hopser, Gyerekülések, vagy ugrálók, Sedili grassi o tutine, ベビーバウンサーまたはジャンパー, 바운서시트 또는 점퍼, Strikkseleseter, assentos de salto ou saltadores, Asientos rebotadores para bebés, Studsstolar eller studskuddar
56101808	Swings or jumpers or accessories		秋千、跳线和其附件, 鞦韆或跳線或其附件, Gynger, hoppegynge eller tilbehør, Schommels of springpaarden toebehoren, Balançoires ou sautoirs ou accessoires, Schaukel oder Baby-Hopser oder Zubehöre, Hinták, vagy ugrálók, vagy tartozékok, Swing o tutine o accessori, ブランコ、ベビージャンパーまたは付属品, 그네점퍼 또는 액세서리, Husker, hoppeseler eller utstyr, asas ou saltadores ou acessórios, Columpios o rebotadores o accesorios, Gungor eller studskuddar eller tillbehör
56101809	Potty seats		尿罐座, 尿罐座, Pottestol, Stoelen met potjes, Siège de toilette pour enfant, Töpfchensitze, Bilik, Sedili di vasino da notte, 幼児用便座, 아기변기, Potteseter, Assentos de penico, Micas o bacinillas, Pottstolar

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56101810	Baby baths or tubs		婴儿浴缸和浴盆, 嬰兒浴缸或浴盆, Babybadekar, Kinderbaden of ligbaden, Baignoires ou baquets pour bébés, Kinder Badewannen, Csecsemő kádak, vagy teknők, Bagni o tini da bambini, ベビーバスまたはタブ, 유아용 욕조, Babybadekar eller baljer, Banheira de bebe ou baldes, Bañeras o tinas para bebés, Babybadkar
56101811	Bassinets or cradles		摇篮车和摇篮, 搖籃車或搖籃, Kurvevugge eller vugge, Manden of wiegen, Berceaux, Schalen oder Wiegen, Bölcsők, vagy mózeskosarak, Cesta o culla di vimini, かご型ベッドまたはゆりかご, 요람, Babykurver eller -vugger, Carrinho-berço ou berço, Cunas, Babykorgar eller vaggor
56101812	Changing tables or accessories		活动桌和附件, 活動桌或附件, Pusleborde eller tilbehør, Tables ou plan à langer ou accessoires, Wickeltisch oder Zubehör, Öltözőasztalok és tartozékok, おむつ替え用テーブルまたは付属品, 옷갈아입히는테이블 또는 액세서리, Stellebord eller tilbehør, Mesas cambiáveis ou acessórios, Mesas para cambiar al bebé o accesorios, Skötbord eller tillbehör
56101813	Bath seats		沐浴椅, 沐浴椅, Badestole, Sièges de bain, Badesitze, Fürdőülökék, 浴用椅子, 목욕의자, Badeseter, Cadeira de banho, Asientos para el baño para bebés, Badsitsar

Class 56101900 General furniture parts and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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56101901	Furniture tops or work surfaces		家具顶和工作面, 傢俱頂或工作面, Bordplader, Dessus de meubles et plans de travail, Abdeckplatten oder Arbeitsflächen, Bútorfedőlapok és munkalapok, 家具頂部または表面, 가구용 상판 또는 작업대, Møbeltopper eller arbeidsflater, Tampos de móveis ou superfície de trabalho, Tapas de muebles o superficies de trabajo, Bordsskivor eller arbetsytor
56101902	Furniture moving discs		家具活动盘, 傢俱活動盤, Furniture moving discs, Disques pour déplacer les meubles, Scheiben zum Möbel bewegen, Bútormozgató korongok, 家具移動用ディスク, 가구용 무빙디스크, Mobile plater til møbler, Discos de movimenação de móveis, Discos movibles para muebles, Flyttskivor för möbler
56101903	Furniture glides or cups or pads		家具滑动、杯和垫, 傢具滑翔或杯子或墊, Møbelglidere eller møbeldupper, Patins ou embouts ou tampons pour meubles, Möbelgleiter oder Möbelpolster, Bútor kivízszintező csúsztatók, csészék és alátétek,, 家具用グライド、カップまたはパッド, 가구다리용 받침대 또는 완충재, Møbelskinner, -skåler eller -underlag, deslizadores ou bases ou amortecedores de móveis, Protectores o almohadillas o copas para las patas de los muebles, Glidfötter eller tassar eller dynor för möbler

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56101904	Furniture bases or legs or leg extensions		家具基座、腿和腿的伸展, 傢具基地或腿或腿引伸, Møbelunderdele eller - ben eller - benforlængelser, Socles de meubles, pieds, rallonges de pieds, Möbelfüße oder -beine oder Ansatzstücke für Beine, Bútor alaplapok, lábak és lábtoldalékok, 家具のベース、レッグまたはレッグエクステンション, 가구받침가구다리 또는 높이조절장치, Møbelsokler, -bein eller -beinforlengere, bases ou pernas ou extensões de móveis, Bases o patas o extensiones de patas para muebles, Underreden eller ben eller benförlängningar till möbler
56101905	Panel assemblies or sections		嵌板裝配和部件, 盤區彙編或部分, Skærmvægssystemer eller - sektioner, Pièces ou parties de panneaux, Einbau oder Teilstück, Panel szerelők és szakaszok, パネル組み立て部品または部分, 패널 조립품 또는 패널섹션, Panelmontasjer eller -seksjoner, Conjuntos ou seções de painel, Ensamblajes o secciones de paneles, Paneler eller sektioner
56101906	Table extension leafs		桌子合页, 桌子合頁, Udtræksplader til borde, Rallonges de tables, Tischauszugsplatte, Asztal meghosszabbító lapok, テーブル延長用リーフ, 익스텐션테이블용 사이드보드, Ileggsplater til bord, Folhas de extensão de mesa, Tablas de extensión para mesas, Förlängningsskivor eller bordsklaffar
56101907	Slip covers		家具套, 傢俱套, Overtræk, Housses, Kissenüberzug, Bútorhuzatok, スリップカバー, 소파용 커버, Varetrekk, Capas, Fundas para muebles, Överdrag

Family	56110000	Commercial and industrial furniture

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Class	56111500	Workstations and office packages
		Definition (if available)

Commodity	Commodity Title	Definition	Synonym
56111501	Modular reception office packages		标准接待室用具, 標準接待室用具, Modulmøbler og systemer til receptioner, Modulair receptie kantoor pakketten, Ensembles modulaires de bureau de réception, Modular Büroempfangspaketen, Fogadóiroda elemes irodabútor csomag, Pacchetti per ufficio per ricezione modulare, モジュール式応接室パッケージ, 리셉션용 모듈러사무가구패키지, Modulbaserte resepsjonsløsninger, Pacotes modulares de escritórios de recepção, Paquetes de muebles de recepción para oficinas, Modulära receptionspaket
56111502	Casegood or non modular executive office packages		特殊和非标准的行政办公室用具, 特殊或非標準的行政辦公室用具, Enkeltmøbler til direktionskontorer, Niet modulaire executive kantooruitrustingen, Rangements ou ensembles non modulaires pour bureaux de direction, Schranksysteme oder nicht modulare Exekutiv Büropaketten, Adminisztratív irodák garnitúrái, vagy nem elemes bútorcsomagjai, Pacchetti d'ufficio esecutivi non-modulari, o casegood, ケースグッドまたは非モジュール式エグゼクティブオフィスパッケージ, 경영자용 수납 또는 비모듈러사무가구패키지, Enkeltstående eller ikke-modulbaserte løsninger for sjefskontorer, Caixas de utilidades ou pacotes não modulares de escritório, Paquetes de muebles para ejecutivos no modulares, Möbelpaket (hela möbler) för direktörskontor

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56111503	Modular executive office packages		标准行政办公室用具, 標準行政辦公室用具, Modulmøbler og systemer til direktionskontorer, Modulaire executive kantooruitrustingen, Ensembles modulaires pour bureaux de direction, Modular Exekutiv Büropaketten, Adminisztratív irodák elemes bútor csomagjai, Pacchetti ufficio modulari per gerenti, モジュール式エグゼクティブオフィスパッケージ, 경영자용 모듈러사무가구패키지, Modulbaserte løsninger for sjefskontorer, Pacotes modulares de escritório, Paquetes de muebles para ejecutivos modulares, Möbelpaket (modulära möbler) för direktörskontor
56111504	Casegood or non modular managerial office packages		特殊和非标准的管理办公室用具, 特殊或非標準的管理辦公室用具, Enkeltmøbler til chefkontorer, Niet modulaire management kantooruitrustingen, Rangements ou ensembles non modulaires pour bureaux de cadres, Schranksysteme oder nicht modulare Programme für Verwaltungsbüros, Vezetői irodák garnitúrái, vagy nem elemes bútorai, Pacchetti ufficio non-modulari o casegood per direttore, ケースグッドまたは非モジュール式管理職オフィスパッケージ, 관리자용 수납 또는 비모듈러사무가구패키지, Enkeltstående eller ikke-modulbaserte løsninger for mellomlederkontorer, Caixas de utilidade ou pacotes não modulares de escritório, Paquetes de muebles de gerencia no modulares, Möbelpaket (hela möbler) för chefskontor

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56111505	Modular managerial office packages		标准管理办公室用具, 標準管理辦公室用具, Modulmøbler og systemer til chefkontorer, Modulair management kantoor pakketten, Ensembles modulaires pour bureaux de cadres, Modular Leiter Büropaketten, Vezetői irodák elemes bútor csomagjai, Pacchetti per ufficio manageriali modulari,, モジュール式管理職オフィスパッケージ, 관리자용 모듈러사무가구패키지, Modulbaserte løsninger for mellomlederkontorer, pacotes modulares de gerenciamento de escritório, Paquetes de muebles de gerencia modulares, Möbelpaket (modulära möbler) för chefskontor
56111506	Casegood or non modular staff office packages		特殊和非标准的职员办公室用具, 特殊或非標準的職員辦公室用具, Enkeltmøbler til kontorpersonale, Niet modulaire kantooruitrustingen, Rangements ou ensembles non modulaires pour bureaux de secrétariat, Schranksysteme oder nicht modulare Programme für Teambüros, Személyzeti irodák garnitúrái, vagy nem elemes bútor csomagjai, Pacchetti per ufficio casegood o non-modulari per personale, ケースグッドまたは非モジュール式スタッフオフィスパッケージ, 직원용 수납 또는 비모듈러사무가구패키지, Enkeltstående eller ikke-modulbaserte løsninger for saksbehandlerkontorer, Caixas de utilidades ou pacotes não modulares de pessoal do escritório, Paquetes de muebles para personal no modulares, Delar till arbetsbordssystem för kontorspersonal

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56111507	Modular staff office packages		标准职员办公室用具, 標準職員辦公室用具, Modulsystemer til kontorpersonale, Modulaire kantooruitrustingen voor medewerkers, Ensembles modulaires pour bureaux de secrétariat, Modular Belegschaft Büropaketten, Személyzeti irodák elemes bútor garnitúrái, Pacchetti per ufficio modulari per personale, モジュール式スタッフオフィスパッケージ, 직원용 모듈러사무가구패키지, Modulbaserte løsninger for saksbehandlerkontorer, Pacotes modulares de pessoal de escritório, Paquetes de muebles para personal modulares, Arbetsbordssystem för kontorspersonal
56111508	Casegood or non modular technical office packages		特殊和非标准的技术办公室用具, 特殊或非標準的技術辦公室用具, Enkeltmøbler til tekniske kontorer, Niet modulaire technische kantooruitrustingen, Rangements ou ensembles non modulaires pour bureaux de techniciens, Schranksysteme oder nicht modulare Programme für Produktionsbüros, Műszaki irodák garnitúrái, vagy nem elemes bútor csomagjai, Pacchetti per ufficio tecnici modulari o casegood?, ケースグッドまたは非モジュール式技術職オフィスパッケージ, 기술직용 수납 또는 모듈러사무가구패키지, Enkeltstående eller ikke-modulbaserte løsninger for tekniske kontorer, Caixas de utilidades ou pacotes técnicos não modulares de escritório, Paquetes de muebles para técnicos no modulares, Möbelpaket (hela möbler) för tekniska kontor

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56111509	Modular technical office packages		标准技术办公室用具, 標準技術辦公室用具, Modulmøbler og systemer til tekniske kontorer, Modulaire technische kantooruitrustingen, Ensembles modulaires pour bureaux de techniciens, Modular technische Belegschaft Büropaketten, Műszaki irodák elemes bútor csomagjai, Pachetti per ufficio tecnico modulare, モジュール式技術職オフィスパッケージ, 기술직용 모듈러사무가구패키지, Modulbaserte løsninger for tekniske kontorer, Pacotes técnicos modulares do escritório, Paquetes de muebles para técnicos modulares, Möbelpaket (modulära möbler) för tekniska kontor
56111510	Casegood or non modular clerical office packages		特殊和非标准的文书办公室用具, 特殊或非標準的文書辦公室用具, Enkeltmøbler til fuldmægtige, Niet modulaire sevcretariele kantooruitrustingen, Rangements ou ensembles non modulaires pour bureaux d'employés, Schranksysteme oder nicht modulare Programme für Einzelbüros, Irodai garnitúrák, vagy nem elemes bútor csomagok, Pachetti per uficio impiegatizio non-modulare o casegood, ケースグッドまたは非モジュール式事務職オフィスパッケージ, 사무직용 수납 또는 비모듈러사무가구패키지, Enkeltstående eller ikke-modulbaserte løsninger for assistentkontorer, Caixas de utilidades ou pacotes não modulares de escritórios clericais, Paquetes de muebles secretariales no modulares, Kontorsmöbelpaket (hela möbler)

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56111511	Modular clerical office packages		标准文书办公室, 標準文書辦公室, Modulmøbler og systemer til kontorfunktionærer, Modulaire secretariele kantooruitrustingen, Ensembles modulaires pour bureaux d'employés, Modular klerikal Belegschaft Büropaketten, Elemes irodai bútorcsomagok, Pacchetti per ufficio impiegatizio modulare, モジュール式事務職オフィスパッケージ, 사무직용 모듈러사무가구패키지, Modulbaserte løsninger for assistentkontorer, Pacotes modulares de escritórios clericais, Paquetes de muebles secretariales modulares, Kontorsmöbelpaket (modulära möbler)
56111512	Casegood or non modular reception office packages		特殊和非标准的接待室用具, 特殊或非標準的接待室用具, Enkeltmøbler til receptioner/receptionslokaler, Niet modulaire receptie kantooruitrustingen, Rangements ou ensembles non modulaires pour bureaux de réception, Schranksysteme oder nicht modulare Programme für Empfänge, Fogadóirodák garnitúrái, vagy nem elemes bútorcsomagjai, Pacchetti ufficio per ricezione casegood? o non modulari, ケースグッドまたは非モジュール式応接室パッケージ, 리셉션용 수납 또는 비모듈러사무가구패키지, Enkeltstående eller ikke-modulbaserte resepsjonsløsninger, armazenagem de produtos em caixas ou não modular, Paquetes de muebles para recepción no modulares, Receptionsmöbelpaket (hela möbler)

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56111513	Conference or non modular room packages		会议室和非标准房间用具, 會議室或非標準房間用具, Systemer til konferencerum, Conferentie of modulaire kamer pakketten, Ensembles non modulaires pour locaux de conférence, Nicht modulare Programme für Konferenzräume, Konferencia, vagy nem elemes terem csomagok, Mobili per sala conferenza o non modulari, 会議室または非モジュール式ルームパッケージ, 회의용 또는 비모듈러룸패키지, Konferanse- eller ikke-modulbaserte romløsninger, Pacotes não modulares ou conferência, Paquetes de muebles de salas de juntas no modulares, Konferensrumssystem
56111514	Modular counter office packages		模块化的办公组件, 模組化的辦公組件, Modulsystemer til ekspeditionskontorer, Ensembles modulaires pour guichets, modulare Büroverpackungen, Elemes irodai pult csomagok, モジュール式カウンターオフィスパッケージ, 카운터용 모듈러사무가구패키지, Modulbaserte løsninger for ekspedisjonskontorer, Pacotes de escritório de contador modular, Paquetes de muebles de mostrador modulares, Modullösningar och paketlösningar för receptioner

Class 56111600 Panel systems

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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56111601	Screens for panel systems		仪表板系统的屏幕, 儀錶板系統的螢幕, Skærmvægge til skærmvægssystemer, Schermen voor paneelsystemen, Panneaux pour systèmes de cloisons mobiles, Wandschirme für Tafelsystemen, Válaszfalak panel rendszerekhez, Schermi per Sistemi di pannelli, パネルシステム用スクリーン, 패널시스템용 스크린, Skillevegger til panelsystemer, Telas para sistema de painel, Biombos (mamparas) para sistemas de paneles, Skärmar
56111602	Storage for panel systems		仪表板系统的贮存, 儀錶板系統的貯存, Opbevaringsmøbler til skærmvægssystemer, Opslag voor paneelsystemen, Rangements pour systèmes de cloisons mobiles, Lagerung für Tafelsystemen, Panel rendszerek tárolói, Immagazzinaggio per Sistemi di pannelli, パネルシステム用収納, 패널시스템용 보관함, Lagring for panelsystemer, Armazenamento para sistemas de painel, Almacenamiento para sistemas de paneles, Hyllor till skärmsystem
56111603	Organization for panel systems		仪表板系统的组织, 儀錶板系統的組織, Arkiveringsmøbler til skærmvægssystemer, Organisatie voor paneelsystemen, Unités d'organisation pour systèmes de cloisons mobiles, Organisation für Tafelsystemen, Panel renszerek szerkezete, Organizzazione per Sistemi di pannelli, パネルシステム用構成, 패널시스템용 구성가구, Møbelgrupper til panelsystemer, Organização para sistemas de painel, Organizadores para sistemas de paneles, Ställ eller hållare till skärmsystem

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56111604	Work surfaces for panel systems		仪表板系统的工作面, 儀錶板系統的工作面, Bordplader til skærmvægssystemer, Werkvlakten voor paneelsystemen, Surface de travail pour systèmes de cloisons mobiles, Arbeitsflächen für Tafelsystemen, Panel rendszerek munkafelületei, Superficie lavoro per Sistemi di pannelli, パネルシステム用作業台, 패널시스템용 작업대, Arbeidsflater til panelsystemer, Superfície de trabalho para sistemas de painel, Superficies de trabajo para sistemas de paneles, Bord till skärmsystem
56111605	Lighting or power or data components for panel systems		面板系统的照明、电源和数据组件, 面板系統的照明、電源及資料元件, Lys-, strøm- eller datakomponenter til skærmvægssystemer, Composants de systèmes de cloisons mobiles d'éclairage, d'alimentation électrique ou de traitement de données, Beleuchtung oder Elektrizität oder Dateikomponeneten für Tafelsystemen, Panel rendszerek világítása, áramellátása, vagy adatszolgáltatása, Luminazione o energia elettrica o componenti di dati per Sistemi di pannelli, パネルシステム用照明、電力、またはデータ用コンポーネント, 패널시스템용 조명전원 또는 데이터콤포넌트, Lys-, kraft- eller datakomponenter til panelsystemer, iluminação, energia ou componentes de dados para sistemas de painel, Iluminación o electricidad o componentes de información para sistemas de paneles, Armatur-, el-, eller datatillbehör till skärmsystem

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56111606	Parts or accessories panel systems		零件和附件的仪表板系统, 零件或附件的儀錶板系統, Dele og tilbehør til skærmvægssystemer, Onderdelen of toebehoren paneelsystemen, Pièces ou accessoires de systèmes de cloisons mobiles, Teile oder Zubehöre für Tafelsystemen, Panelrendszer részegységek, vagy tartozékok, Parti o accessori di Sistemi di pannelli, パネルシステム用パーツまたは付属品, 패널시스템부품 또는 액세서리, Deler eller tilbehør til panelsystemer, Partes ou acessórios de sistemas de painel, Partes o accesorios para sistemas de paneles, Delar eller tillbehör till skärmsystem

Class

56111700	Casegood and non modular systems

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
56111701	Casegood or non modular desk		箱装产品和非组装桌, 箱裝產品或非組裝桌, Enkeltskriveborde, Bureaux en bois massif non modulaires, Schrank- oder nicht modulare Schreibtischsysteme, Íróasztal garnitúrák, vagy nem elemes íróasztalok, Scrivanie casegood o non modulari, ケースグッドまたは非モジュール式デスク, 수납장 또는 비모듈러책상, Enkeltstående eller ikke-modulbaserte skrivebord, Caixa de utilidades ou mesas não moduladas, Escritorios no modulares, Hela skrivbord

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56111702	Casegood or non modular credenza		箱装和非标准的书柜, 箱裝或非標準的書櫃, Enkeltskabe til skriveborde, Niet modulaire credenstafels, Armoires en bois massif non modulaires, Schrank- oder nicht modulare Credenza, Előkészítő asztal garnitúrák, vagy nem elemes előkészítő asztalok, Credenza casegood o non modulari, ケースグッドまたは非モジュール式戸棚, 수납 또는 비모듈러크레덴자, Enkeltstående eller ikke-modulbaserte sidebord, Caixas de utilidades ou prateleiras não modulares, Cajoneras o estanterías no modulares, Hela kredensbord
56111703	Casegood or non modular storage		箱装和非标准的储藏柜, 箱裝或非標準的儲藏櫃, Enkeltopbevaringsenheder, Niet modulaire opslag, Rangements en bois massif non modulaires, Schrank- oder nicht modulare Ablagesysteme, Tároló garnitúrák, vagy nem elemes tárolók, Conservazione casegood o non modulari, ケースグッドまたは非モジュール式収納庫, 수납 또는 비모듈러보관함, Enkeltstående eller ikke-modulbaserte oppbevaringsenheter, Caixa de utilidades ou armazenamento não modular, Almacenamiento no modular, Hela förvaringsenheter

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56111704	Casegood or non modular organization		箱装和非标准的结构, 箱装或非標準的結構, Enkeltarkivering, Niet modulaire organisatie, Unités d'organisation en bois massif non modulaires, Schrank- oder nicht modulare Organisationssysteme, Szerkezet garnitúrák és nem elemes szerkezetek, Organizzazione casegood o non modulari, ケースグッドまたは非モジュール式構成, 수납 또는 비모듈러구성가구, Enkeltstående eller ikke-modulbaserte møbelgrupper, Caixas de utilidades ou organização não modular, Organizadores no modular, Hela organisationsenheter

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56111705	Casegood or non modular lighting or power or data components		箱装、非标准的起动、供能和数据组成, 箱裝、非標準的起動、供能或資料組成, Systemuafhængige lys-, strøm- eller datakomponenter, Niet modulaire verlichtings of energie of data componenten, Composants de mobilier en bois massif non modulaire d'éclairage, d'alimentation électrique ou de traitement de données, Schrank- oder nicht modulare Systeme für Beleuchtungs-, Strom- und Datenkomponenten, Világítási, áramellátó és adatszolgáltató garnitúrák, vagy nem elemes világítási, áramellátási és adatszolgáltató egységek, Luminzione o energia elettrica o componenti di dati di casegood o non modulari, ケースグッドまたは非モジュール式照明、電力、データ用コンポーネント, 수납 또는 비모듈러조명전원 또는 데이터콤포넌트, Enkeltstående eller ikke-modulbaserte lys-, kraft- eller datakomponenter, Caixas de utilidades, iluminação não modular, energia ou componente de dados, Iluminación o electricidad o componentes de información no modulares, Hela belysnings-, strömförsörjnings- eller datorkomponenter

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56111706	Casegood or non modular parts or accessories		箱装、非标准的零件和附件, 箱装、非標準的零件或附件, Separate dele og tilbehør, Niet modulaire onderdelen of toebehoren, Pièces ou accessoires en bois massif non modulaires, Teile und Zubehöre für Schrank- oder nicht modulare Systeme, Részegység és felszerelés garnitúrák, vagy nem elemes részegységek és felszerelések, Parti o accessori di casegood o non-modulari, ケースグッドまたは非モジュール式パーツまたは付属品, 수납 또는 비모듈러부품 또는 액세서리, Enkeltstående eller ikke-modulbaserte deler eller tilbehør, Caixas de utilidades ou acessórios ou partes não modulares, Partes o accesorios no modulares, Hela delar eller tillbehör
56111707	Casegood or non modular shelf		箱装产品、非组装架子, 箱裝產品或非組裝架子, Separat hylde, Étagères en bois massif non modulaires, nichtmodulares Regalsystem, Egyrészes és nem moduláris polc, ケースグッドまたは非モジュール式棚, 수납가구 또는 비모듈러선반, Enkeltstående eller ikke-modulbaserte hyller, Caixa de utilidades ou prateleiras não modulares, Repisas no modulares, Enskilda hyllor

Class 56111800 Freestanding furniture

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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56111801	Freestanding lighting or power or data components		独立照明、电力和数字部件, 獨立照明、電力及數位部件, Fritstående lys-, strøm- eller datakomponenter, Vrijstaande verlichting of energie of data componenten, Composants de mobiliers autonomes d'éclairage, d'alimentation électrique ou de traitement de données, Freistehende Beleuchtung oder Elektrizität oder Datenkomponenten, Szabadon álló világító, áram, vagy adatelem biztosító egységek, Luminzione o energia elettrica o componenti di dati liberi, フリースタンディング照明、電力、データ用コンポーネント, 독립형조명전원 또는 데이터콤포넌트, Frittstående lys-, eller kraft- eller datakomponenter, Componentes avulsos de iluminação, energia ou dados, Iluminación o electricidad o componentes de información de pie, Fristående armatur-, el- eller datatillbehör
56111802	Freestanding tables		独立式工作台, 獨立式工作枱, Fritstående borde, Losse tafels, Tables autonomes, Freistehende Tische, Szabadon álló asztalok, Tavoli liberi, フリースタンディングテーブル, 독립형테이블, Frittstående bord, Mesas avulsas, Mesas individuales (sin apoyo), Fristående bord
56111803	Freestanding storage		独立式存储设备, 獨立式存儲設備, Fritstående opbevaringsmøbler, Losse opslag, Rangements autonomes, Freistehende Abstellräume, Szabadon álló tárolók, Imballagio libero, フリースタンディング収納庫, 독립형보관함, Frittstående lagringsenheter, Armazenamento avulso, Almacenamiento individual (sin apoyo), Fristående bokhyllor

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56111804	Freestanding organization		独立式结构, 獨立式組織, Fritstående arkivering, Losse ordener, Unités d'organisation autonomes, Freistehende Organisation, Szabadon álló szerkezetek, Organizzazione libera, フリースタンディング構成, 독립형구성가구, Frittstående møbelgrupper, Organização avulsa, Organizadores individual (sin apoyo), Fristående ställ eller hållare
56111805	Freestanding parts or accessories		独立式零件和附件, 獨立式零件或附件, Fritstående dele og tilbehør, Losse onderdelen en toebehoren, Pièces ou accessoires autonomes, Freistehende Teile oder Zubehöre, Szabadon álló részegységek és felszerelések, Parti o accessori liberi, フリースタンディングパーツまたは付属品, 독립형부품 또는 액세서리, Deler eller tilbehør til frittstående møbler, Acessórios ou partes para apoio avulsas, Partes o accesorios individuales (sin apoyo), Fristående delar eller tillbehör
56111806	Swiveling barber chair	This is a type of chair used in barber shops and has an arm and feet rest.	理髪用回転いす, 이발용 회전의자, Silla giratoria para peluquería,

Class 56111900 Industrial furniture

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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56111901	Industrial lighting or power or data components		工业照明、电力和数字部件, 工業照明或電力或數字部件, Lys-, strøm- eller datakomponenter til industriformål, Industriele verlichting of energie of data componenten, Composants de mobilier industriel d'éclairage, d'alimentation électrique ou de traitement de données, Industrielle Beleuchtung oder Elektrizität oder Datenkomponenten, Ipari világítási, áramellátási, vagy adatszolgáltatási egységek, Luminazione o energia elettrica o componenti di dati dell'industria, 産業用照明、電力、データ用コンポーネント, 산업용 조명전원 또는 데이터콤포넌트, Lys-, kraft- eller datakomponenter til industrimøbler, Componentes industriais de iluminação, energia ou dados, Iluminación o electricidad o componentes de información industriales, Industriella belysnings-, strömförsörjnings- eller datorkomponenter
56111902	Industrial work surfaces		工业工作面, 工業工作面, Arbejdsborde til industri, Indutsriele werkvlakken, Surfaces de travail de mobilier industriel, Industrielle Arbeitsflächen, Ipari munkafelületek, Superfici di lavoro indnustriali, 産業用作業台, 산업용 작업대, Industrielle arbeidsflater, Superfícies de trabalho industrial, Superficies de trabajo industriales, Industriella arbetsytor

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56111903	Industrial storage units		工业储存单元, 工業儲存單元, Opbevaringsmøbler til industri, Industriele opslagunits, Unités de rangement de mobilier industriel, Industrielle Lagerungseinheiten, Ipari tároló egységek, Unità conservazione industriali, 産業用収納ユニット, 산업용 보관함, Industrielle lagringsenheter, Unidades de armazenamento industrial, Unidades de almacenamiento industriales, Industriella lagringsenheter
56111904	Industrial organization		工业组织, 工業組織, Arkivskabe til industri, Industriele ordeners, Unités d'organisations de mobilier industriel, Industrielle Organisation, Ipari szerkezetek, Organizzazione industriale, 産業用構成, 산업용 구성가구, Industrielle møbelgrupper, Organização industrial, Organizadores industriales, Industriella organisationsenheter
56111905	Industrial parts or accessories		工业零件和附件, 工業零件或附件, Dele og tilbehør til industri, Industriele onderdelen of toebehoren, Pièces ou accessoires de mobilier industriel, Industrielle Teile oder Zubehöre, Ipari részegységek, vagy tartozékok, Accessori e pezzi industriali, 産業用パーツまたは付属品, 산업용 부품 또는 액세서리, Deler eller tilbehør til industrimøbler, Acessórios industriais ou partes, Partes o accesorios industriales, Industriella delar eller tillbehör

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56111906	Industrial cabinets or drawers or shelving		工业用厨柜、抽屉和架子, 工業用廚櫃、抽屜或架子, Skabe, skuffer eller hylder til industri, Placards ou tiroirs ou étagères de mobilier industriel, Industrielle Schränke, Schubladen oder Regale, Ipari komódok, fiókok és polcozatok, 産業用キャビネット、引き出しまたは棚, 기업용 캐비넷서랍 또는 선반, Industrielle skap, skuffer eller hyller, Gabinetes, gavetas ou estantes industrial, Gabinetes o cajones o estantes industriales, Skåp eller lådor eller hyllor för industri
56111907	Industrial tool carts		工业用工具推车, 工業用工具推車, Værktøjsvogne til industri, Chariots à outils de mobilier industriel, Industrielle Werkzeugkarren, Ipari szerszámkocsik, 産業用ツールカート, 기업용 용구카트, Industrielle verktøyvogner, Carros de ferramenta industrial, Carritos de herramientas industriales, Verktygsvagn för industri
56111908	Seismic isolation platform	A support designed to protect sensitive electronic components by reducing damage caused by the impact and vibrations during a seismic movement.	免震プラットフォーム,

Class 56112000 Computer support furniture

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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56112001	Computer support lighting or power or data components		电脑支撑照明、电力和数字部件, 電腦支援照明或電力或數位部件, Lys-, strøm- eller datakomponenter til computer møbler, Verlichting of energie of data componenten ter ondersteuning van computers, Composants de mobilier informatique d'éclairage, d'alimentation électrique ou de traitement de données, Computer Unterstützung Beleuchtung oder Elektrizität oder Datenkomponenten, Számítógépes világítási, áramellátási, vagy adatszolgáltatási egységek, Impianti d'illuminazione o energia elettrica o componentu deu dat, コンピュータ用照明、電力、データ用コンポーネント, 컴퓨터조명전원 또는 데이터콤포넌트, Lys-, kraft- eller datakomponenter til datamøbler, Componentes de dados, energia ou apoio de iluminação para computadores, Iluminación o electricidad o componentes de información de soporte para computadores, Armatur, el- eller datatillbehör till datamöbler
56112002	Computer support work surfaces		电脑支撑工作面, 電腦支援工作面, Bordplader til computerarbejde, Computer werktafels, Surfaces de travail de mobilier informatique, Computer Unterstützung Arbeitsflächen, Számítógépes munkafelületek, Banche di lavoro sostenuto con computer, コンピュータ用作業台, 컴퓨터작업용 작업대, Arbeidsflater til datamøbler, Superfície de apoio para computador, Superficies de trabajo de soporte para computadores, Databord

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56112003	Computer support storage accessories		电脑支撑储藏附件, 電腦支援儲藏附件, Computertilbehørskassetter, Computer opslag toebehoren, Unités de rangement de mobilier informatique, Computer Unterstützung Lagerung Zubehöre, Számítógépes tároló egységek, Accessori de converzation adattabile al computer, コンピュータ用収納付属品, 컴퓨터작업용 보관함액세서리, Oppbevaringstilbehør til datamøbler, Armazenamento de acessórios de apoio do computador, Accesorios de almacenamiento de soporte para computadores, Datamöbler, förvaringsenheter
56112004	Computer support organization		电脑支撑结构, 電腦支援結構, Computer support organization, Computer steunstellages, Unités d'organisation de mobilier informatique, Computer Unterstützungs Organisation, Számítógépes szerkezetek, Organizzazione automatizzata, コンピュータ用構成, 컴퓨터작업용 구성가구, Datamøbelgrupper, Organização de apoio de computador, Organizadores de soporte para computadores, Datamöbler, ställ eller hållare
56112005	Computer support parts or accessories		电脑支撑部件和附件, 電腦支援部件或附件, Underlag til computere eller skærme, Computer steunstellages onderdelen of toebehoren, Pièces ou accessoires de mobilier informatique, Computer Unterstützungs Teilen oder Zubehöre, Számítógépes részegységek, vagy tartozékok, Parti o accessori adattabile al computer, コンピュータ用パーツまたは付属品, 컴퓨터작업용 부품 또는 액세서리, Deler eller tilbehør til datamøbler, Acessórios ou partes de apoio de computador, Partes o accesorios de soporte para computadores, Delar eller tillbehör till datamöbler

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Class	56112100	Seating
		Definition (if available)

Commodity	Commodity Title	Definition	Synonym
56112101	Auditorium or stadium or special use seating		会堂、体育场和特殊用途座椅, 會堂或體育場或特殊用途座椅, Auditorie, stadion og andre specielle siddemøbler, Zitplaatsen voor auditorium of stadion of speciaal gebruik, Sièges pour auditorium ou stade ou pour usages spéciaux, Auditorium oder Stadion oder besonders gebrauchte Sitzplatz, Előadóterem, stadion, vagy speciális célú termek ülőhelyei, Posti a sedere per auditorio, stadio o uso speciale, オーディトリウム、スタジアムまたは特別用途の座席設備, 강당경기장용 의자 또는 특수목적의자, Sitteplasser til auditorier, stadion eller spesialbruk, Assentos de uso especial para auditório ou estádio, Silletería para auditorios o estadios o uso especiales, Åhörarstolar eller stadionstolar eller stolar för särskild användning
56112102	Task seating		工作椅, 工作椅, Stole til specielle formål, Zitplaatsen voor speciaal doel, Sièges de travail, Arbeitssitzplatz, Munkahelyi ülőhelyek, Posti a sedere per, 仕事用座席設備, 작업용 의자, Oppgavesitteplasser, Assento de carga, Sillas para grupos de trabajo, Arbetsstolar
56112103	Guest seating		贵宾椅, 貴賓椅, Gæstestole, Zitplaatsen voor gasten, Sièges pour invités, Gastsitzplatz, Vendég ülőhelyek, Posti a sedere per ospita, 来客用座席設備, 접대용 의자, Sitteplasser for gjester, Assento de convidado, Sillas para visitantes, Besöksstolar

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56112104	Executive seating		操作椅, 操作椅, Chefstole, Zitplaatsen voor leidinggevers, Sièges de direction, Exekutivsitzplatz, Adminisztratív ülőhelyek, Posti a sedere per gerenti, エグゼクティブ用座席設備, 경영자용 의자, Sitteplasser for ledere, Assento executivo, Sillas para ejecutivos, Direktörsstolar
56112105	Lounge seating		休闲椅, 休閒椅, Siddemøbler til receptioner (vestibuler), Foyer zitplaatsen, Sièges de salon, Warteraumsitzplatz, Jármű ülőhelyek, Posti a sedere a salotta, ラウンジ用座席設備, 라운지용 의자, Sitteplasser i vestibyler, Assento de sala de estar, Sillas para descansar, Salongsstolar
56112106	Stool seating		长椅, 長椅, Taburetter, Taboeret zitvlak, Tabourets, Hockersitzplatz, Székek, Posti a sedere per da sgabello, スツール, 스툴의자, Krakkeseter, Assento de banqueta, Sillas altas (taburetes), Sittpallar
56112107	Seating parts or accessories		座椅部件和附件, 座椅零件或附件, Siddemøbler eller tilbehør, Onderdelen voor zitplaatsen en toebehoren, Pièces ou accessoires pour sièges, Sitzplätze und Zubehöre, Üléselemek, vagy tartozékok, Accessori e parti per provvedere posti sedere, 座席設備パーツまたは付属品, 의자부품 또는 액세서리, Deler eller tilbehør til sitteplasser, Acessórios para assento ou partes, Partes o accesorios para sillas, Delar eller tillbehör till sittmöbler

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56112108	Combination chair with desk		带桌的组合椅, 帶桌的組合椅, Stol mede skriveplade, Ensemble table et chaise, Kombinationen aus Stuhl und Pult, Szék és asztal kombináció, 机と椅子のセット, 책상용 콤비의자, Kombinert sete og pult, Escrivaninha e cadeira combinadas, Combinación de asiento con escritorio, Kombinerad stol med bord
56112109	Benches		长凳, 長凳, Bænke, Bancs, Bänke, Padok, ベンチ, 벤치, Benker, Bancos, Bancos, Bänkar
56112110	Musician seating		音乐凳, 音樂凳, Musikerstol, Sièges pour musiciens, Musikersitze, Zenekari ülések, 音楽家用座席設備, 연주자용 의자, Sitteplasser for musikere, Assento para músicos, Sillas para músicos, Musikerstolar
56112111	Booster seats		Rehausseurs, Gyerekülések, 補助イス, 부스터의자, Sillas de seguridad para bebés, Sittdynor

Class 56112200 Desking systems

Definition (if available) System furniture consisting of interconnecting or freestanding desks or tables that are not dependent on panels to supports worksurfaces, overhead storage or shelving.

Commodity	Commodity Title	Definition	Synonym
56112201	Desk based screens	Desk mounted privacy screens, canbe attached or freestanding.	Ecrans pour bureau, Schreibtischbildschirme, Asztali ernyők, デスクベース・スクリーン, 사무관련 스크린, Biombos (separadores) para escritorio, Skrivbordsskärmar
56112202	Desk storage components	Integral part of a desking system. Can be either free standing or mounted. Included are pedestals, lateral files and overhead storage.	Composants de stockage pour bureau, Schreibtischablagekomponenten, Asztali tárolókomponensek, デスク収納コンポーネント, 사무저장부품, Componentes para almacenamiento de escritorio, Komponent
56112203	Desking organizational components	Integral part of desking systems to aid in organization/paper management. Includes paper flow, shelving and accessory components.	Composant organisationnels de bureau, Schreibtischoranisationskomponenten, Asztali rendezőkomponensek, デスク構成コンポーネント, 사무용 조직부품, Componentes organizadores par escritorio, Kom

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56112204	Worksurfaces	Desks with legs and panels or other means to support the surface. Also includes tables which provide support for task-related activities.	Surfaces de travail, Arbeitsoberflächen, Megmunkáló felületek, 作業台, 사무작업대, Superficies de trabajo, Arbetsytor
56112205	Lighting, power or data components	Integral part of the desking system to support lighting, power or data components.	Composants d'éclairage, d'électricité ou de données, Beleuchtung, Strom und Datenkomponenten, Világítási, áramellátó és adatkomponensek, 照明、電源、またはデータ・コンポーネント, 조명전원 또는 데이터부품
56112206	Desking systems related parts and accessories	Integral components and parts for a desking system. Can include parts,service parts and various accessories to support functionality.	Parties ou accessoires associés à l'installation de bureau, Einzelteile und Zubehör für Schreibtischsysteme, Íroasztal rendszerek alkatrészei és tartozékai, デスク・システム関連の部品およ

Class 56112300 Auditorium or stadium or special use seating parts and accessories

Definition (if available) Seating systems designed to fit different types of public areas. These seats are not self-standing and must be anchored in place. They can be set up on a structure, such as grandstands or on walls (waiting rooms).

Commodity	Commodity Title	Definition	Synonym
56112301	Back rest	The upper part of a chair or seat where one leans his/her back.	Dossiers de siège, Háttámla, 背もたれ, 등받이, Espaldares, Ryggstöd
56112302	Footboard seating fixture	Structural element attached to a grandstand or auditorium floor on which one installs seating units.	Fixations pour planchettes de pied, Lábdeszkás ültető szerelvény, 踏み板座席設備, 의자발판설비, Armazones para fijar asientos, Fast tillbehör till fotpall
56112303	Seat pivot	A brace or pin on which the seat is installed, linking the back rest to the seat and enabling it to fold closed and open.	Pivots de sièges, Ülésforgató állócsap, シート回転軸, 의자피벗, Pivotes (ejes) para asientos, Sitsgångjärn
56112304	Chair seat	The shell or lower part of a chair that supports the weight of a seated person.	Assises de sièges, Szék ülőke, いす席, 의자좌석, Cojín del asiento, Stolsits

Family 56120000 Classroom and instructional and institutional furniture and fixtures

Class 56121000 Library furnishings

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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56121001	Book carts or book trucks		图书推车和图书卡车, 圖書推車或圖書卡車, Bogvogne, Chariots à livres, Bücherwagen, Könykiskocsik és targoncák, 書籍用カートまたは運搬車, 북카트 또는 북트럭, Boktraller, Carregador ou caminhão de livros, Carritos para libros, Bokvagnar eller bokkärror
56121002	Circulation or librarian desks or components		发行、图书桌和部件, 發行、圖書桌及部件, Udlånsskranker eller bibliotekarborde eller dele, Bureaux de prêt ou bureau de bibliothécaire ou composants, Dreh- und Büchereischreibtische oder Komponenten, Eligazító és könyvtárosi íróasztalok és komponenseik, 貸出・返却受付デスク、司書デスクまたはコンポーネント, 도서수납용 사서용 책상 또는 부품, Utlåns- eller bibliotekarskranker eller komponenter, Escrivaninhas de bibliotecas ou acessórios, Escritorios o componentes de circulación para bibliotecarios, Utlåningsdisk eller bibliotekariebord eller komponenter
56121003	Book returns		还书, 還書, Systemer til returnering af bøger, Poste de retour des livres, Buchrückgabe, Könyv visszaviteli ládák, 書籍返却箱, 도서반납기, Innleveringsskranker, Devolução de livros, Muebles para devolver libros, System för bokåterlämning
56121004	Card catalog units		卡片目录单元, 卡片目錄單元, Enheder til arkivkort, Rangements pour fichiers, Karteikartenkatalogeinheiten, Kártyás katalogizáló egységek, カードカタログユニット, 카드목록함, Kortkatalogenheter, Unidades de catalogação, Unidades de catálogo de tarjetas, Kortregisterenheter

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56121005	Dictionary stands		字典架, 字典架, Stande til opslagsværker, Porte-dictionnaires, Wörterbuchständer, Szótárállványok, 辞書スタンド, 사전대, Ordbokreoler, Estante de dicionários, Estanterías para diccionarios, Ordboksställningar
56121006	Upholstered benches		软凳, 軟凳, Polstrede bænke, Banquettes, gepolsterte Bänke, Kárpitozott padok, 布張りベンチ, 천재질벤치, Stoppede benker, Bancos acolchoados, Bancas tapizadas, Klädda bänkar
56121007	Public access tables		公共通道桌, 公共通道桌, Public access tables, Tables destinées au public, Besuchertische, Olvasótermi asztalok, 一般利用テーブル, 공용 테이블, Publikumsbord, Mesas de acesso público, Tablas de acceso público, Bord för besökande
56121008	Book browser units		图书浏览单元, 圖書流覽單元, Reoler til læsesale, Equipement pour consultation d'ouvrages, Buchbrowsereineiten, Könyv böngésző egységek, 書籍閲覧用備品, 도서검색대, Enhet for å bla i bøker, Unidades de reserva de livro, Unidades para ojear libros, Enheter för sökning av böcker
56121009	Sloped reading tables		斜阅读桌, 斜閱讀桌, Læseborde med skråtstillede bordplader, Tables de lecture inclinées, geneigte Lesetische, Döntött olvasóasztalok, 読書用傾斜テーブル, 경사진열람대, Skrå lesebord, Mesas inclinadas de leitura, Mesas de lectura inclinadas, Lutande läsebord
56121010	Book kiosks		图书亭, 圖書亭, Bogtårne, Kiosques à livres, Buchständer, Könyvkioszkok, 書籍キオスク, 북키오스크, Bokkiosker, Quiosque de reserva, Kioscos de libros, Bokkiosker

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56121011	Library compact disc or audio cassette displayers		图书馆CD和自动磁带放映, 圖書館CD或自動磁帶放映, Udstillingsmøbler til CD'er eller musikkassetter til biblioteker, Présentoirs de cassettes audio et de disques compacts pour bibliothèques, Bücherei CD- oder Kassettenrekorder, Könyvtári cd és hangkazetta bemutatószekrények, 図書館コンパクトディスクまたはオーディオカセットプレイヤー, 도서관 또는 카세트진열대, Stativer til utstilling av CDer eller lydkassetter, Bibliotecas de cd ou tocadores de fita cassete, Exhibidores de discos compactos o de audio casetes para bibliotecas, Bibliotekssställningar för CD-skivor eller ljudkassetter
56121012	Rotary island stands		旋转岛支架, 旋轉島支架, Fritstående, drejelige reoler, Présentoirs centraux rotatifs, Drehständer, Forgatható állványok, ロータリーアイランドスタンド, 회전 도서대, Roterende øystativer, Carrinhos giratórios do console, Stands de islas giratorias, Vridbara ställ
56121014	Hang up bag racks or bags		挂包架和包, 掛包架或包, Posestativer eller poser, Sacs ou râteliers de suspension pour sacs, aufhängbare Taschenablagen o. Taschen, Táskaakasztók, バッグ用吊りラックまたはバッグ, 가방걸이 또는 가방보관주머니, Stativer til opphenging av sekker eller vesker, Suportes para pendurar bolsas, Bolsas o estantes para bolsas, Väskupphängning eller väskor
56121015	Mobile book rack	A bookshelf with mobile devices in the upper and lower section in order to enable efficient storage of large quantity of books and media material in limited space.	可動式書架, 이동식 서가, Estantes móviles para libros,

Class	56121100	Art classroom furnishings
		Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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56121101	Art horse		艺术马, 藝術馬, Staffeli, Banc d'artiste, Kunstgestell, Ülőkés festőállvány, ベンチ付きイーゼル, 미술용 호스, Kunsthest, Cavalete, Caballetes, Staffli
56121102	Art student bench		艺术学生用长椅子, 藝術學生用長椅子, Bænke til tegner- eller malerelever, Banc d'élèves pour activités artistiques, Bank für Kunststudenten, Képzőművész pad, 美術学生用ベンチ, 학생용 사생벤치, Kunstelevbenk, Banco de estudante de arte, Mesas de dibujo para estudiantes, Bänk för konststuderande

Class 56121200 First aid room furnishings

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
56121201	First aid couches		急救架, 急救架, Førstehjælpsleje, Tables d'examen pour infirmerie, Erste-Hilfe-Liege, Elsósegélynyújtó kanapék, 応急処置ベッド, 응급처리용 소파, Førstehjelpsbenker, Camas de primeiros socorros, Camilla de primeros auxilios, Förstahjälpenbritsar

Class 56121300 General educational facility fixtures

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
56121301	Standing risers		标准升降机, 標準升降機, Elefantfod, Gradins debout, Standsteiger, Lépcsőfellépők, 階段状の立ち台, 스탠딩라이저, Ståplasstribuner, Levantadores, Escenarios pequeños (por ejemplo para un coro), Tribuner

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56121302	Table or chair movers or caddys		桌、椅移动器和盒, 桌或椅移動器或盒, Flyttevogne til borde eller stole, Chariots ou caddies pour tables ou chaises, Tisch oder Stuhl Beweger oder Karren, Asztal- és székmozgatók és taligák, テーブルまたは椅子用移動機または入れ物, 탁자의자이동기 또는 캐디, Bord- eller stolflyttere eller -traller, Mesas ou cadeiras móveis, Carritos para mover mesas o asientos, Flyttanordningar eller vagnar för bord eller stolar
56121303	Rubber brush floor matting		地板橡皮刷, 地板橡皮刷, Gulvmåtter med gummibørster, Revêtement de sol en caoutchouc, Bodenmatten aus Gummi-Niederholz, Dörzsgumi padlószőnyeg, ゴム製ブラシ状フロアマット, 고무브러시바닥매트, Rubber brush gulvbelegg, revestimento de piso de tapete de borracha, Esteras de caucho para pisos, Golvmattor med gummiborst
56121304	Planning tables		计划表格, 計畫表格, Planlægningsborde, Tableaux de préparation, Plantische, Tervezőasztalok, プランニングテーブル, 작업테이블, Planleggingsbord, Agendas de mesa, Mesas para planos, Planeringsbord

Class 56121400 Cafeteria and lunchroom furnishings

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
56121401	Mobile bench tables		移动桌椅, 移動桌椅, Mobile bench tables, Tables-bancs mobiles, Moblile Sitzbank-Tische, Mozgatható pados asztalok, 可動式ベンチテーブル, 이동식벤치테이블, Mobile benkebord, Mesas de banco móveis, Mesas móviles para bancos, Flyttbara bänkbord

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56121402	Mobile stool tables		移动凳椅, 移動凳椅, Mobile stool tables, Tables-tabourets mobiles, Moblile Stuhl-Tische, Mozgatható ülőkés asztalok, 可動式スツールテーブル, 이동식스툴테이블, Mobile krakkebord, Mesas de banquetas móveis, Mesas móviles para taburetes, Flyttbara pallbord
56121403	Mobile tables		移动桌子, 移動桌子, Borde med hjul, Tables mobiles, Mobile Tische, Mozgatható asztalok, 可動式テーブル, 이동식테이블, Mobile bord, Mesas móveis, Mesas móviles, Flyttbara bord

Class 56121500 General classroom furnishings

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
56121501	Activity tables		活动桌, 活動桌, Aktivitetsborde, Tables d'activités, Aktivitätstische, Játszóasztalok, アクティビティテーブル, 실습대, Aktivitetsbord, Mesas de atividade, Mesas para actividades, Aktivitetsbord
56121502	Classroom chairs		教室椅, 教室椅, Skolestole, Chaises pour salles de classe, Klassenzimmerstühle, Tantermi székek, 教室用椅子, 교실용 걸상, Klasseromsstoler, Cadeiras de sala de aula, Asientos para aulas de clase, Stolar för klassrum
56121503	Classroom benches		教室长椅, 教室長椅, Skolebænke, Bancs pour salles de classe, Klassenzimmerbänke, Tantermi padok, 教室用ベンチ, 교실용 벤치, Klasseromsbenker, Bancos de sala de aula, Bancos para aulas de clase, Bänkar för klassrum
56121504	Classroom stools		教室凳, 教室凳, Skoletaburetter, Tabourets pour salles de classe, Klassenzimmerstühle, Tantermi zsámolyok, 教室用スツール, 교실용 스툴, Klasseromskrakker, banquetas de sala de aula, Taburetes para aulas de clase, Pallar för klassrum

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56121505	Classroom tables		教室桌, 教室桌, skoleborde, Tables pour salles de classe, Klassenzimmertische, Tantermi asztalok, 教室用テーブル, 교실용 테이블, Klasseromsbord, Mesas de sala de aula, Mesas para aulas de clase, Bord för klassrum
56121506	Student desks		学生课桌, 學生課桌, Skriveborde til studerende, Bureaux d'écoliers, Schülerpult, Diák íróasztalok, 学生用机, 학생용 책상, Pulter, Carteiras de estudante, Pupitres, Skolbänk
56121507	Study carrels		学习用阅览桌, 學習用閱覽桌, Studieceller, Cabines d'étude, Studiernische, Tanulófülkék, 学生用個別閲覧席, 독서실용 책상, Studienisjer, Seção de consulta de estudante em biblioteca, Bancas cubículo (pupitres con bloqueo visual para evitar distracciones), Studieplats
56121508	Student computer desks		学生计算机办公桌, 學生電腦辦公桌, Cumputerborde til studerende, Bureaux ordinateurs pour écoliers, Computerschreibtische für Schüler, Diák számítógép íróasztalok, 学生用コンピュータデスク, 학생용 컴퓨터책상, Datapulter til elever, Escrivaninhas de computador, Pupitres de computador para estudiantes, Datorbänkar för elev
56121509	Student computer tables		学生计算机桌, 學生電腦桌, Computerborde til studerende, Tables ordinateurs pour écoliers, Computertisch für Schüler, Diák számítógépasztalok, 学生用コンピュータテーブル, 학생용 컴퓨터테이블, Databord til elever, Mesas de computador de estudante, Mesas de computador para estudiantes, Datorbord för elever
56121510	Teacher desk	A desk placed in front of or above the teacher's platform for placing books and others when conducting class or lecturing.	教卓, 교탁, Pupitres de profesor,

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Class	56121600	Creative play and rest time furnishings for daycare and early childhood facilities
		Definition (if available)

Commodity	Commodity Title	Definition	Synonym
56121601	Toddler or child size living room sets		幼童和孩童起居室成套家具, 幼童或孩童起居室成套傢俱, Gåstole eller børnemøbler, Ensembles meubles de séjour taille enfants ou jeunes enfants, Tagesraumsets für Kleinkinder oder in Kindesgröße, Bébi- és gyermek méretű nappali szoba készletek, 幼児または小児サイズリビングルームセット, 유아 또는 어린이용 거실세트, Dagligstuesett til småbarn eller i småbarnestørrelse, conjuntos para sala de estar tamanho infantil, Sets de sala de tamaño de niños, Vardagsrumsuppsättningar för småbarn
56121602	Toddler or child size sofas		幼童和孩童沙发, 幼童或孩童沙發, Gåstole eller børnesofaer, Canapés taille enfants ou jeunes enfants, Sofas für Kleinkinder oder in Kindergröße, Bébi- és gyermek méretű lócák, 幼児または小児サイズソファ, 유아 또는 어린이용 소파, Sofaer til småbarn eller i småbarnestørrelse, Sofás para bebês ou crianças, Sofás de tamaño de niños, Soffor för småbarn
56121603	Toddler or child size easy chairs		幼童和孩童安乐椅, 幼童或孩童安樂椅, Gåstole eller børnelænestole, Chaises taille enfants ou jeunes enfants, Polstersessel für Kleinkinder oder in Kindergröße, Bébi- és gyermek méretű fotelek, 幼児または小児サイズ安楽椅子, 유아 또는 어린이용 안락의자, Lenestoler til barn eller i småbarnestørrelse, Cadeiras para bebês ou crianças, Sillones de tamaño de niños, Fåtöljer för småbarn

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56121604	Toddler or child size bean bag chairs		幼童和孩童豆袋椅, 幼童或孩童豆袋椅, Sækkestole til børn, Fauteuils poires taille enfants ou jeunes enfants, Sitzsack für Kleinkinder oder in Kindergröße, Bébi- és gyermek méretű babfotelek, 幼児または小児サイズビーンバッグチェア, 유아 또는 어린이용 빈백의자, Bønnesekkstoler til barn eller i småbarnestørrelse, cadeiras de flocos tamanho infantil, Pufs de tamaño de niños, Fåtöljer för småbarn
56121605	Low rise room dividers or play panels		低层房间隔断和游戏区域, 低層房間隔斷或遊戲區域, Lave skærmvægge eller legepaneler, Cloisons basses ou panneaux de jeu, niedrige Trennwände o. Spieltafeln, Alacsony szobaosztó paravánok és játszópanelek, 低い間仕切りまたはプレイパネル, 낮은칸막이가구 또는 놀이용 패널, Lave romdelere eller lekepaneler, Divisões baixas do quarto ou painéis de jogos, Biombos de poca altura o paneles para jugar, Låga rumsdelare eller lekpaneler
56121606	Childs rest mats		儿童休息席, 兒童休息席, Hvilemåtter til børn, Matelas de repos pour enfants, Ruhematten für Kinder, Gyermek fekvőszőnyegek, 子供用レストマット, 어린이용 취침매트, Hvilematter til barn, Esteiras para descanço de crianças, Esterillas de descanso para niños, Vilomattor för barn

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56121607	Childs rest mat racks or holders		儿童休息席架和支架, 兒童休息席架或支架, Reoler eller holdere til hvilemåtter til børn, Râteliers ou supports pour matelas de repos pour enfants, Ablagen o. Halter für Kinderruhematten, Gyermek fekvőszőnyeg állványok és tartók, 子供用レストマットラックまたはホルダー, 어린이용 취침매트선반 또는 걸이, Stativer eller holdere til hvilematter til barn, Suportes ou prateleiras para esteiras de descanço de crianças, Estantes o percheros para esterillas de descanso para niños, Hållare eller ställningar för vilomattor
56121608	Childrens cots		儿童帆布床, 兒童帆布床, Barnesenge, Lits d'enfants, Kinderhütten, Kiságyak, 子供用簡易ベッド, 어린이용 침대, Barnesenger, Camas de criança, Catres para niños, Barnsängar
56121609	Childrens cot carriers		儿童帆布床支座, 兒童帆布床支座, Bæresystemer til barnesenge, Chariots pour lits d'enfants, Kinderhüttenträger, Kiságy hordozók, 子供用簡易ベッド運搬機, 어린이용 침대운반기, Stativer til barnesenger, Transportador de cama de criança, Cargadores de catres para niños, Bärbara barnsängar
56121610	Childrens cot activity systems		儿童帆布床活动系统, 兒童帆布床活動系統, Aktivitessystemer til barnesenge, Systèmes d'activités pour lits d'enfants, Kinderhütten-Aktivitätssysteme, Kiságy játszórendszerek, 子供用簡易ベッドアクティビティシステム, 어린이용 침대놀이시스템, Aktivitetssystemer til barnesenger, Sistemas de alerta de atividade no berço, Centros de actividades para catres para niños, Aktivitetssystem för barnsängar

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56121611	Infant table	A table used by infants and young children at nursery school, kindergarten and elementary schools.	幼児用テーブル, 유아용 탁자, Mesas para bebés,

Class 56121700 Book and general storage units for classrooms

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
56121701	General storage units		普通储存单元, 普通儲存單元, Almindelige opbevaringsmøbler, Éléments de rangement tous usages, Aufbewahrungseinheiten für Diverses, Általános tárolóegységek, 一般収納設備, 일반용품보관장비, Generelle oppbevaringsenheter, Unidades de armazenamento geral, Unidades de almacenamiento general, Allmänna förvaringsenheter
56121702	Book storage units		书的储存单元, 書的儲存單元, Opbevaringsmøbler til bøger, Éléments de rangement pour livres, Buchaufbewahrungseinheiten, Könyvtároló egységek, 書籍収納設備, 교실용 책장, Oppbevaringsenheter til bøker, Unidades de armazenamento de livros, Unidades de almacenamiento de libros, Bokförvaringsenheter
56121703	Cubbie units		小房间单元, 小房間單元, Rum, fag (i møbler), Casiers, Spielhauseinheiten, Rekeszes nyitott tárolószekrények, 整理棚設備, 수납장, Romenheter, Unidades de cubo, Cubos (modulares) para guardar juguetes, Fackförvaring

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56121704	Institutional Storage Cabinets		慣例的存储厨柜, 慣例的存儲廚櫃, Opbevaringsmøbler til institutioner, Placards de rangement pour institutions, institutionelle Aufbewahrungsschränke, Intézményi tárolófülkék, 施設用収納キャビネット, 교실용 캐비넷, Institusjonelle oppbevaringsskap, Gabinetes de Armazenamento institucionais, Gabinetes institucionales de almacenamiento, Förvaringsskåp för institutioner

Class 56121800 Vocational classroom furnishings and fixtures

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
56121801	Technical education tool storage cabinets or cabinets with tools		技术教育工具存储柜和工具柜, 技術教育工具存儲櫃及工具櫃, Værkstøjsskabe til erhvervsskoler med eller uden værktøj, Placards de rangement d'outils ou placards avec outils pour formation professionnelle, Aufbewahrungsschrank für technische Hilfsmittel und Werkzeug, Műszaki oktatási eszközök tárolófülkéi, illetve felszerelt fülkék, 技術教育ツール収納キャビネットまたはツール付きキャビネット, 기술교육도구캐비넷 또는 연장캐비넷, Oppbevaringsskap til teknisk undervisningsverktøy eller skap med verktøy, Gabinetes para armazenamento de ferramentas técnicas educacionais ou gabinetes para ferramentas, Gabinetes para almacenamiento de herramientas de educación técnico o gabinetes con herramientas, Förvaringsskåp för tekniska utbildningsverktyg eller verktygsskåp

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56121802	General shop tool storage cabinets or cabinets with tools		普通商店工具存储柜和工具柜, 普通商店工具存儲櫃及工具櫃, Værktøjsskabe til forretninger med eller uden værktøj, Placards de rangement d'outils ou placards avec outils pour magasins, Aufbewahungsschränke für allgemeines Werkstattwerkzeug o. Schränke mit Werkzeug, Általános bolti szerszámok tárolófülkéi, illetve felszerelt fülkék, 一般店舗ツール収納キャビネットまたはツール付きキャビネット, 상점용 도구캐비넷 또는 연장캐비넷, Oppbevaringsskap til generelt verkstedsverktøy eller skap med verktøy, Gabinete para guardar ferramentas de uso geral ou gabinetes com ferramentas, Gabinetes para almacenamiento de herramientas de taller general o gabinetes con herramientas, Förvaringsskåp för generella handverktyg eller verktygsskåp

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56121803	Woodworking tool storage cabinets or cabinets with tools		木工工具存储柜和工具柜, 木工工具存儲櫃及工具櫃, Værktøjsskabe til træfagene med eller uden værktøj, Placards de rangement d'outils ou placards avec outils pour travail du bois, Aufbewahrungsschänke für Holzbearbeitungswerkzeug o. Schränke mit Werkzeug, Famegmunkáló szerszámok tárolófülkéi, illetve felszerelt fülkék, 木工技術ツール収納キャビネットまたはツール付きキャビネット, 목공작업도구보관함 또는 연장캐비넷, Oppbevaringsskap til trebearbeidingsverktøy eller skap med verktøy, Gabinetes para guardar ferramentas de trabalhos em madeira ou gabinetes com ferramentas, Gabinetes para almacenamiento de herramientas para trabajar en madera o gabinetes con herramientas, Förvaringsskåp för träbearbetningsverktyg eller verktygsskåp
56121804	Instructors technical desk		讲师技术课桌, 講師技術課桌, Skriveborde til tekniske faglærere, Bureaux techniques pour instructeurs, Fachpult des Ausbilders, Oktatók szerszámasztala, 指導者用テクニカルデスク, 강사용 책상, Teknisk bord til instruktører, Escrivaninha para instrutor técnico, Escritorio técnico para instructores, Pulpet för facklärare
56121805	Flat files		平面文件, 平面文件, Sagsmapper, Meubles de rangement à plat, Flachfeilen, Sima vízszintes fiókok, 大判浅型引き出し, 평면파일, Flate filer, Arquivos planos, Archivos planos, Ritningsskåp

Class 56121900 Demonstration furnishings

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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56121901	Sewing machine demonstrator tables		缝纫机示范桌, 縫紉機示範桌, Demonstrationsborde til symaskiner, Table pour démonstrateurs de machines à coudre, Vorführ-Nähmaschinentische, Varrógép bemutatói asztalok, ミシンデモンストレーション用テーブル, 재봉틀전시테이블, Symaskindemonstrasjonsbord, Mesas demonstradoras de máquina de costura, Mesas de demostración de máquinas de coser, Demonstrationsbord för symaskiner
56121902	Display stand	A stand used in displaying exhibits or products for many to see.	陳列台, 전시용 진열대, Stands exhibidores,
56121903	Relic preservation storage cabinet	A cabinet used to store collectable items and is used extensively at exhibition halls or antique shops.	遺物保存収蔵戸棚, 수장고용 수납장, Gabinete de preservación de reliquias,

Class 56122000 Laboratory furniture

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
56122001	Laboratory benches		实验室长凳, 實驗室長凳, Laboratorieborde, Bancs de laboratoires, Laborbänke, Laboratóriumi padok, 図書館ベンチ, 실험대, Laboratoriebenker, Bancadas de laboratório, Bancas de laboratorio, Laboratoriebänkar
56122002	Laboratory storage units or accessories		实验室存储单元和附件, 實驗室存儲單元或附件, Opbevaringsmøbler eller tilbehør til laboratorier, Unités de rangement ou accessoires pour laboratoires, Laboraufbewahrungseinheiten o. Zubehör, Laboratóriumi tárolóeszközök és tartozékok, 図書館収納設備または付属品, 실험실용 보관기기 또는 액세서리, Oppbevaringsenheter eller tilbehør til laboratorier, Unidades de armazenamento de laboratório ou acessórios, Unidades o accesorios de almacenamiento para laboratorios, Förvaringsenheter eller tillbehör för laboratorier

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56122003	Laboratory workstations		试验室工作站, 試驗室工作站, Laboratoriearbejdspladser, Station de travail de laboratoires, Laborarbeitsplätze, Laboratóriumi munkaállomások, 図書館ワークステーション, 실험실용 워크스테이션, Laboratoriearbeidsstasjoner, Estações de trabalho de laboratório, Puestos de trabajo para laboratorios, Arbetsstationer för laboratorier
56122004	Sink base units		水槽基本単元, 水槽基本單元, Underskab til vask, Éléments de meuble d'évier, Spülbodeneinheiten, Konyhai mosogatószekrények, シンクベースユニット, 실험실용 싱크대, Sokler til oppvaskkummer, Bancadas para pia, Unidades de bases para lavamanos, Vaskunderreden

Family 56130000 Merchandising furniture and accessories

Class 56131500 Mannequins and forms

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
56131501	Bust forms		Bustes mannequin, Mellidomok, 胸型, 상반신모형, Formas de busto, Bystformar
56131502	Head forms		Têtes mannequin, Fejidomok, 頭型, 머리모형, Formas de cabezas, Huvudformar
56131503	Neck forms		Cous mannequin, Nyakidomok, 首型, 목부분모형, Formas de cuello, Nackformar
56131504	Full body form or mannequin	Human body model used for exhibition of garment or education, and is made of plastic, etc.	マネキン, 전신모형 또는 마네킹, Formas de cuerpo completo o maniquíes,

Class 56131600 Merchandiser free standing display and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
56131601	Floor stands		Présentoirs au sol, Állítólábak, フロア・スタンド, 플로어스탠드, Stands de piso, Golvställ

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56131602	Free standing display poles		Présentoirs totem ou colonne autonomes, Szabadon álló bemutató oszlopok, 無料スタンディング・ディスプレイ柱, 프리스탠딩진열대, Postes de exhibición individuales, Fristående displaystångar
56131603	Sales counters		Comptoirs de vente, Áruspultok, 営業カウンター, 판매대, Mostradores de venta, Försäljningsdiskar
56131604	Paint color center component	Repair or replacement part for a paint color center.	Composant pour présentoir à peintures, Festék színskála komponens, ペイントカラーセンター部品, 페인트색중심부품, Componentes de centros de pinturas de colores, Central komponent i målarfärg
56131605	Paint chain board	Wooden board for displaying paint products	Panneau présentoir à peintures, Festék színskála tábla, 塗料チェーンボード, 페인트체인보드, Tablas de madera para exhibir productos de pintura, Bräde för målarkedja
56131606	Paint color fan deck	Device for displaying paint color systems.	Palette-éventail de couleur, Festék színskála legyező, ペイントカラーファンデッキ, 페인트색상데크, Abanico para exhibir muestras de pintura, Alternativfärgkarta för målarfärg
56131607	Color inspiration selection		カラーインスピレーション・セレクション, 색상 영감 모음, Selección de inspiración de color, Inspirationsval av färg

Class 56131700 Merchandiser installation hardware, shelving systems and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
56131701	Hang rails		Rails suspendus, Akasztósínek, ハング・レール, 걸이대, Barras para colgar artículos, Hängstänger
56131702	Merchandise baskets		Paniers d'achat, Vásárlókosarak, 商品バスケット, 상품바구니, Canastas para mercancías, Varukorgar

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56131703	Waterfalls or straight arm face outs		Bras droit à accès frontal ou en cascade, Ereszkedő és egyenes karos ruhatartók, 傾斜式ハンガーラック, 워터폴 또는 스트레이트암, Ganchos o cascadas exhibidoras, Rakt utstående eller vattenfalls

Family 56140000 Decorative adornments

Class 56141500 Ceramic adornments

Definition (if available): Decorative ceramic items of diverse shapes and styles combined with furniture or furnishings.

Commodity	Commodity Title	Definition	Synonym
56141501	Ceramic bowl	Decorative ceramic bowls of different sizes and shapes combined with furniture and furnishings.	陶磁器のボール, 도자기 그릇, Tazones de cerámica,
56141502	Ceramic plate or platter	Decorative ceramic plates or platters of different sizes and shapes combined with furniture and furnishings.	陶磁器の皿および大皿, 도자기 접시, Platos grandes o pequeños de cerámica,
56141503	Ceramic vase	Decorative wooden vases of different sizes and shapes combined with furniture and furnishings.	陶磁器の壷/花瓶, 도자기 화병, Vasos de cerámica,
56141504	Ceramic statuette or figurine	Decorative ceramic figurines and statuettes of different sizes and shapes combined with furniture and furnishings.	陶磁器の小像および置物, 도자기 조각상, Estatuillas o figuras de cerámica,

Class 56141600 Glass adornments

Definition (if available): Decorative glass items of diverse shapes and styles combined with furniture or furnishings.

Commodity	Commodity Title	Definition	Synonym
56141601	Glass bowl	Decorative glass bowls of different sizes and shapes combined with furniture and furnishings.	ガラスのボール, 유리 그릇, Tazones de vidrio,
56141602	Glass vase	Decorative glass vases of different sizes and shapes combined with furniture and furnishings.	ガラスの壷/花瓶, 유리 화병, Vasos de vidrio,
56141603	Glass plate or platter	Decorative glass plates or platters of different sizes and shapes combined with furniture and furnishings.	ガラスの皿および大皿, 유리 접시, Platos grandes o pequeños de vidrio,
56141604	Glass statuette or figurine	Decorative glass figurines and statuettes of different sizes and shapes combined with furniture and furnishings.	ガラスの小像および置物, 유리 조각상, Estatuillas o figuras de vidrio,

Class 56141700 Metal adornments

Definition (if available): Diverse decorative metal items of different sizes and shapes combined with furniture or furnishings. They may contain precious stone applications or other finished material.

Commodity	Commodity Title	Definition	Synonym
56141701	Metal bowl	Decorative metal bowls of different sizes and shapes combined with furniture and furnishings.	
56141702	Metal chest or box	Decorative metal chests or boxes of various sizes combined with furniture and furnishings.	
56141703	Metal figurine or statuette	Decorative metal statues or figurines of different sizes and shapes combined with furniture and furnishings.	

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Class 56141800 Wooden adornments

Definition (if available) Diverse decorative wooden items of different sizes and shapes combined with furniture or furnishings. They may contain precious stone applications or other finished material.

Commodity	Commodity Title	Definition	Synonym
56141801	Wooden bowl	Decorative wooden bowls of different sizes and shapes combined with furniture and furnishings.	
56141802	Wooden chest or box	Decorative wooden chests or boxes of different sizes combined with furniture and furnishings.	
56141803	Wooden figurine or statuette	Decorative wooden figurines and statuettes of different sizes and shapes combined with furniture and furnishings.	

Segment 60000000 Musical Instruments and Games and Toys and Arts and Crafts and Educational Equip

Family 60100000 Developmental and professional teaching aids and materials and accessories and supplies

Class 60101000 Math kits

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60101001	Addition math kits		加法工具, 加法工具, Matematik sæt, addition, Kits de mathématiques : l'addition, Mathematik-Ausstattung für Addition, Összeadási matematikai készletek, 足し算キット, 덧셈교재, Addisjonssett, Kits de matemática de adição, Kits de matemáticas para sumar, Matematiksatser för addition
60101002	Division math kits		除法工具, 除法工具, Matematik sæt, division, Kits de mathématiques : la division, Mathematik-Ausstattung für Division, Osztás matematikai készletek, 割り算キット, 나눗셈교재, Divisjonssett, Kits de matemática de divisão, Kits de matemáticas para dividir, Matematiksatser för division
60101003	Fraction math kits		分数工具, 分數工具, Matematik sæt, brøker, Kits de mathématiques : les fractions, Mathematik-Ausstattung für Bruchrechnung, Törtek matematikai készletek, 分数キット, 분수속셈교재, Brøksett, Kits de matemática de fração, Kits de matemáticas de fracciones, Matematiksatser för bråk

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60101004	Middle school math kits		中学数学教学工具, 中學數學教學工具, Matematik sæt, grundskole, Kits de mathématiques : niveau collège, Mathematik-Ausstattung für die Mittelschule, Felsőtagozatos matematikai készletek, 中学校数学キット, 중학수학교재, Mattesett for ungdomsskolen, Kits de matemática para ensino médio, Kits de matemáticas para bachillerato básico, Matematiksatser för mellanstadiet
60101005	Early childhood math kits		儿童早期数学工具, 兒童早期數學工具, Matematik sæt, mindre børn, Kits de mathématiques : première enfance, Mathematikausstattung für Kindliche Früherziehung, Kisgyermekeknek való matematikai készletek, 幼児期算数キット, 유아용 산수교재, Mattesett for små barn, Kits de matemática para jardim de infância, Kits de matemáticas para la primera infancia , Matematiksatser för småbarn
60101006	Measurement math kits		測量学工具, 測量學工具, Matematik sæt, måling, Kits de mathématiques : les mesures, Mathematik-Ausstattung für Messmethoden, Mérési matematikai készletek, 測定キット, 도량속셈교재, Målesett, Kits de medidas matemáticas, Kits de matemáticas para mediciones, Matematiksatser för mätning
60101007	Multiplication math kits		乗法工具, 乘法工具, Matematik sæt, multiplikation, Kits de mathématiques : la multiplication, Mathematik-Ausstattung für Mulitiplikation, Szorzás matematikai készletek, 掛け算キット, 곱셈교재, Multiplikasjonssett, Kits de matemática de multiplicação, Kits de matemáticas para multiplicar, Matematiksatser för multiplikation

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60101008	Elementary math kits		初等数学工具, 初等數學工具, Matematik sæt, elementær, Kits de mathématiques : mathématiques élémentaires, Mathematik-Ausstattung für einfaches Rechnen, Elemi matematikai készletek, 小学校算数キット, 초등산수교재, Elementære mattesett, kits de matemática elementar, Kits de matemáticas para primaria, Matematiksatser för lägre matematik
60101009	Subtraction math kits		減法数学工具, 減法數學工具, Matematik sæt, subtraktion, Kits de mathématiques : la soustraction, Mathematik-Ausstattung für Subtrahieren, Kivonás matematikai készletek, 引き算キット, 뺄셈교재, Subtraksjonssett, kits de matemática de subtração, Kits de matemáticas para restar, Matematiksatser för subtraktion
60101010	High school math kits		高中数学工具, 高中數學工具, High school math kits, Kits de mathématiques : niveau lycée, Mathematik-Ausstattung für die Oberschule, Felsőtagozati-középiskolás matematikai készletek, 高校数学キット, 고등수학교재, Mattesett til videregående skole, kits de matemática de escola secundária, Kits de matemáticas para bachillerato, Matematiksatser för högstadiet

Class 60101100 Electronic learning aids

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60101101	Electronic card readers		电子卡识读器, 電子卡識讀器, Electronic card readers, Lecteurs de cartes électroniques, Elektronischer Lochkartenleser, Elektronikus kártyaleolvasók, 電子カードリーダー, 전자카드리더, Elektroniske kortlesere, Leitores de cartão eletrônico, Lectores electrónicos de tarjetas, Elektroniska kortläsare

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60101102	Curriculum based electronic learning aids		电子教学为辅助的课程, 電子教學為輔助的課程, Curriculum based electronic learning aids, Matériel électronique d'apprentissage reposant sur les programmes scolaires, Auf dem Lehrplan basierende elektronische Lernhilfen, Tanterven alapuló elektronikus tanulási segédletek, カリキュラムベース電子的学習補助教材, 커리큘럼기반전자학습자재, Pensumbaserte elektroniske læremidler, Auxiliares de estudo de currículum baseado em eletrônica, Materiales de aprendizaje electrónico basados en el plan de estudios, Läroplansbaserade elektroniska läromedel
60101103	Electronic globes		电子地球仪, 電子地球儀, Electronic globes, Globes électroniques, Elektronischer Globus, Elektronikus földgömbök, 電子的地球儀, 전자지구본, Elektroniske globuser, Globos eletrônicos, Globos terráqueos electrónicos, Elektroniska glober
60101104	Electronic quiz machines		电子测验机, 電子測驗機, Electronic quiz machines, Machines de tests électroniques, Elektronische Test-Maschine, Elektronikus vizsgagépek, 電子的クイズマシン, 전자퀴즈머신, Elektroniske spørremaskiner, Máquinas eletrônicas de perguntas, Máquinas electrónicas de pruebas, Elektroniska frågesportsmaskiner

Class 60101200 Educational incentives

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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60101201	Bible based chart stickers		图帖纸的圣经, 圖帖紙的聖經, Bible based chart stickers, Grilles autocollantes - thème : la Bible, Bildaufkleber mit Bibelmotiven, Bibliai alapú táblázatmatricák, 聖書ベースチャートステッカー, 성경차트스티커, Bibelbaserte kartklistremerker, Cartões adesivos baseados na bíblia, Adhesivos de seguimiento basados en la biblia, Klistermärken med bibliska motiv
60101202	Bible based incentive charts		激励图解的圣经, 激勵圖解的聖經, Bible based incentive charts, Grilles de récompenses - thème : la Bible, Motivationsschaubilder mit Bibelmotiven, Bibliai alapú ösztönző-táblázatok, 聖書ベース奨励用チャート, 성경인센티브차트, Bibelbaserte incentivkart, Cartazes de incentivo baseados na bíblia, Tablas de incentivo basados en la biblia, Motivationskartor med bibliska motiv
60101203	Incentive chart stickers		奖励性图解帖纸, 獎勵性圖解帖紙, Incentive chart stickers, Récompenses : grilles autocollantes, Motivationsbildaufkleber, Ösztönzőtáblázat-matricák, 奨励用チャートステッカー, 인센티브차트스티커, Incentivkartklistremerker, Adesivos de incentivo, Adhesivos para pegar en las tablas de incentivo, Klistermärken för motivationskartor
60101204	Incentive charts		奖励图表, 獎勵圖表, Incentive charts, Grilles - récompenses, Motivationsbilder, Ösztönző-táblázatok, 奨励用チャート, 인센티브차트, Incentivkart, Quadros de incentivo, Tablas de incentivo, Motivationskartor

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60101205	Incentive punchcards		奖励穿孔卡片, 奬勵穿孔卡片, Incentive punchcards, Récompenses : cartes à perforer, Motivationslochkarten, Ösztönző lyukkártyák, 奨励用パンチカード, 인센티브천공카드, Incentivhullkort, Cartazes perfurados de incentivo, Tarjetas perforadas de incentivo, Motivationshålkort

Class 60101300 Educational stickers and supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60101301	Bible based stickers		张帖物的圣经, 張帖物的聖經, Bible based stickers, Autocollants à thème : la Bible, Aufkleber mit Bibelmotiven, Bibliai alapú matricák, 聖書ベースステッカー, 성경스티커, Bibelbaserte klistremerker, Adesivos baseados na bíblia, Adhesivos basados en la biblia, Klistermärken med bibliska motiv
60101302	Giant stickers		伟人张贴物, 偉人張貼物, Giant stickers, Autocollants géants, Riesenaufkleber, Óriásmatricák, ジャイアントステッカー, 대형스티커, Gigantiske klistremerker, Adesivos gigantes, Adhesivos gigantes, Stora klistermärken
60101304	Photo stickers		照片张贴物品, 照片張貼物品, Photo stickers, Photos autocollantes, Fotoaufkleber, Fotómatricák, フォトステッカー, 사진스티커, Fotoklistremerker, Adesivos de fotografia, Adhesivos de fotos, Fotoklistermärken
60101305	Reward stickers		奖赏张贴物品, 獎賞張貼物品, Reward stickers, Autocollants récompenses, Aufkleber zur Belohnung, Jutalommatricák, ご褒美ステッカー, 표창스티커, Belønningsklistremerker, Adesivos de premiação, Adhesivos de recompensa, Belöningsklistermärken

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60101306	Scented stickers		香味张贴物, 香味張貼物, Scented stickers, Autocollants parfumés, parfümierte Aufkleber, Illatos matricák, 香り付きステッカー, 향기스티커, Klistremerker med duft, Adesivos perfumados, Adhesivos perfumados, Doftande klistermärken
60101307	Shape stickers		形状张贴物, 形狀張貼物, Shape stickers, Formes autocollantes, Formaufkleber, Formamatricák, 成形ステッカー, 도형스티커, Formklistremerker, Adesivos moldados, Adhesivos de formas, Formade klistermärken
60101308	Sparkle stickers		闪烁张贴物, 閃爍張貼物, Sparkle stickers, Autocollants brillants, Glizeraufkleber, Csillámos matricák, スパークルステッカー, 반짝이스티커, Funklende klistremerker, Adesivos brilhantes, Adhesivos brillantes, Glittrande klistermärken
60101309	Reward star stickers		奖励星张贴物, 獎勵星張貼物, Reward star stickers, Autocollants récompenses en forme d'étoiles, Sternaufkleber zur Belohnung, Jutalomcsillag-matricák, ご褒美星形ステッカー, 표창용 별스티커, Belønningsstjerneklistremerker, Adesivos de recompensa, Adhesivos de recompensa con forma de estrella, Belöningsklistermärken med stjärna
60101310	Sticker assortments		张贴物分类, 張貼物分類, Sticker assortments, Assortiment d'autocollants, Aufklebersortiment, Matricagyűjtemények, ステッカーセット, 스티커모듬, Klistremerkesett, Adesivos sortidos, Surtidos de adhesivos, Blandade klistermärken

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60101311	Sticker books		张贴物书册, 張貼物書冊, Sticker books, Albums d'autocollants, Aufkleberbücher, Matricakönyvek, ステッカー帳, 스티커첩, Bøker til klistremerker, Livros de adesivo, Libros de adhesivos, Bok för klistermärken
60101312	Sticker boxes		盒装张贴物, 盒裝張貼物, Sticker boxes, Boîtes d'autocollants, Aufkleberboxen, Matricásdobozok, ステッカーボックス, 스티커상자, Esker til klistremerker, Caixas de adesivos, Cajas de adhesivos, Lådor för klistermärken
60101313	Tattoo stickers		纹身张贴物, 紋身張貼物, Tattoo stickers, Autocollants tatouages, Tattoo-Aufkleber, Tetoválásmatricák, タトゥーステッカー, 문신스티커, Tatoveringsklistremerker, Adesivos de tatuagem, Calcomanías para tatuaje, Klistermärken i form av tatuering
60101314	Addition flash cards		加法动画卡片, 加法動畫卡片, Addition flash cards, Cartes éclair : l'addition, Karteikarten zur Addition, Összeadási villanókártyák, 足し算フラッシュカード, 덧셈플래시카드, Addisjonskort, Placas luminosas, Tarjetas didácticas de sumas, Övningskort för addition
60101315	All facts flash cards		事实动画卡片, 事實動畫卡片, All facts flash cards, Cartes éclair : sujets divers, Karteikarten für diverse Fakten, Lexikális villanókártyák, 情報フラッシュカード, 백과사전플래시카드, Fakta-kort, Placas luminosas, Tarjetas didácticas de cultura general, Övningskort för matematik

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60101316	Blank flash cards		表格动画卡片, 表格動畫卡片, Blank flash cards, Cartes éclair vierges, Blanke Karteikarten, Üres villanókártyák, 白紙フラッシュカード, 공플래시카드, Ikke-utfylte lærekort, Discos luminosos, Tarjetas didácticas en blanco, Tomma övningskort
60101317	Division flash cards		除法动画卡片, 除法動畫卡片, Division flash cards, Cartes éclair : la division, Karteikarten für Division, Osztási villanókártyák, 割り算フラッシュカード, 나눗셈플래시카드, Divisjonskort, Placas divididas luminosas, Tarjetas didácticas de divisiones, Övningskort för division
60101318	Electronic flash cards		电子动画卡片, 電子動畫卡片, Electronic flash cards, Cartes éclair électroniques, Elektronische Karteikarten, Elektronikus villanókártyák, 電子的フラッシュカード, 전자플래시카드, Elektroniske lærekort, Placas eletrônicas luminosas, Tarjetas didácticas electrónicas, Elektroniska övningskort
60101319	Equivalent flash cards		等式动画卡片, 等式動畫卡片, Equivalent flash cards, Cartes éclair : les équivalences, äquivalente Karteikarten, Egyenlő villanókártyák, 同等・匹敵を学ぶフラッシュカード, 등식플래시카드, Ekvivalentkort, Placas equivalentes luminosas, Tarjetas didácticas de equivalencias, Jämförande övningskort
60101320	Fraction flash cards		分数动画卡片, 分數動畫卡片, Fraction flash cards, Cartes éclair : les fractions, Karteikarten für Brüche, Tört villanókártyák, 分数フラッシュカード, 분수플래시카드, Brøkkort, Placas fracionadas luminosas, Tarjetas didácticas de fracciones, Övningskort för bråk

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60101321	Greater than or less than flash cards		大于、小于的动画卡片, 大於、小於的動畫卡片, Greater than or less than flash cards, Cartes éclair : plus grand que ou plus petit que, Größer oder kleiner als Karteikarten, Nagyobb mint-kisebb mint villanókártyák, ある数字を超える・ある数字未満を学ぶフラッシュカード, 그레이터댄 또는 레스댄플래시카드, Større enn-eller mindre enn-kort, Placas mais ou menos luminosas, Tarjetas didácticas de mayor que o menor que, Övningskort för större än eller mindre än
60101322	Multiplication flash cards		乘法动画卡片, 乘法動畫卡片, Multiplication flash cards, Cartes éclair : la multiplication, Karteikarten für Mulitplikation, Szorzási villanókártyák, 掛け算フラッシュカード, 곱셈플래시카드, Multiplikasjonskort, Placas de multiplicação de luminosidade, Tarjetas didácticas de multiplicaciones, Övningskort för multiplikation
60101323	Subtraction flash cards		减法动画卡片, 減法動畫卡片, Subtraction flash cards, Cartes éclair : la soustraction, Karteikarten für Subtraktion, Kivonási villanókártyák, 引き算フラッシュカード, 뺄셈플래시카드, Subtraksjonskort, Placas de subtração de luminosidade, Tarjetas didácticas de restas, Övningskort för subtraktion
60101324	Alphabet flash cards		字母动画卡片, 字母動畫卡片, Alphabet flash cards, Cartes éclair : l'alphabet, Buchstabenkarteikarten, ABC villanókártyák, アルファベットフラッシュカード, 알파벳플래시카드, Alfabetkort, Placas luminosas de alfabeto, Tarjetas didácticas del alfabeto, Övningskort för alfabetet

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60101325	Word building flash cards		构字动画卡片, 構字動畫卡片, Word building flash cards, Cartes éclair : construction de mots, Wortbildende Vokabelkarten, Világ épületei villanókártyák, 単語形成フラッシュカード, 단어공부플래시카드, Ordbyggingskort, Placas luminosas de anúncio em edifício, Tarjetas didácticas de construcción de palabras, Övningskort för ordkonstruktion
60101326	Phonics flash cards		声学动画卡片, 聲學動畫卡片, Phonics flash cards, Cartes éclair : les sons, sprachgesteuerte Karteikarten, Hang-villanókártyák, フォニックスフラッシュカード, 파닉스플래시카드, Lydkort, Placas acústicas luminosas, Tarjetas didácticas de fonética, Övningskort för ljudning
60101327	Handwriting or writing flash cards		书法和书写动画卡片, 書法或書寫動畫卡片, Handwriting or writing flash cards, Cartes éclair : l'écriture, handschriftliche oder schriftliche Karteikarten, Kézírás vagy írás villanókártyák, ハンドライティングまたはライティングフラッシュカード, 쓰기공부플래시카드, Håndskrift- eller skrivekort, Placas de manuscritos luminosas, Tarjetas didácticas de escritura o escritura a mano, Övningskort för handstil eller skrivning
60101328	Number flash cards		数字动画卡片, 數位動畫卡片, Number flash cards, Cartes éclair : les nombres, Nummernkarteikarten, Számok villanókártyák, 数字フラッシュカード, 숫자플래시카드, Tallkort, Cartões de números luminosos, Tarjetas didácticas de los números, Sifferövningskort

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60101329	Money flash cards		钱币动画卡片, 錢幣動畫卡片, Money flash cards, Cartes éclair : la monnaie, Geldkarteikarten, Pénz villanókártyák, 金銭フラッシュカード, 화폐플래시카드, Pengekort, Cartões de dinheiro luminosos, Tarjetas didácticas del dinero, Övningskort för pengar
60101330	Time flash cards		时间动画卡片, 時間動畫卡片, Time flash cards, Cartes éclair : l'heure, Zeitkarteikarten, Idő villanókártyák, 時間フラッシュカード, 시간플래시카드, Tidskort, Cartões de hora luminosos, Tarjetas didácticas de la hora, Tidövningskort
60101331	State flash cards		各州动画卡片, 各州動畫卡片, State flash cards, Cartes éclair : les états, Staatkarteikarten, Állapot villanókártyák, 州フラッシュカード, 국가플래시카드, Statkort, cartões de apostas estaduais, Tarjetas de los estados (departamentos), Övningskort för stater

Class 60101400 Classroom awards

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60101401	Badges		证章, 證章, Badges, Macarons, Abzeichen, Jelvények, バッジ, 배지, Skilt, Crachás, Insignias, Märken
60101402	Award buttons		奖赏扣, 奬賞扣, Award buttons, Insignes récompenses, Belobigungsbutton, Kitüntetések, 表彰ボタン, 부상용 버튼, Belønningsbuttons, Botões de prêmio, Botones de premio, Belöningsknappar
60101403	Celebration crowns		庆祝头冠, 慶祝頭冠, Celebration crowns, Couronnes pour cérémonies, Feierkronen, Ünneplő koronák, お祝いの冠, 부상용 관, Festkroner, Coroas de celebração, Coronas de celebración , Huvudkrona för firande

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60101404	Reward jewelry		奖赏珠宝, 獎賞珠寶, Reward jewelry, Bijoux récompenses, Schmuckbelohnung, Jutalomékszer, 表彰の貴金属, 부상용 귀금속, Belønningssmykker, Jóia de premiação, Joyas de recompense, Belöningssmycken
60101405	Classroom ribbons or rosettes		教室用丝带和花环, 教室用絲帶或花環, Classroom ribbons or rosettes, Rubans et cocardes pour la classe, Klassenbänder oder -rosetten, Iskolai szalagok vagy rozetták, クラスルームリボンまたは花飾り, 교실용 리본 또는 리본장식, Klasseromsløyfer eller -rosetter, Tiras de sala de aula ou rosetas, Cintas o escarapelas para el salón de clases, Band eller rosetter för klassrum

Class 60101600 Educational certificates or diplomas

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60101601	Bible based certificates		圣经书, 根據了證明的聖經, Bible based certificates, Certificats : la Bible, Bibelbasierte Zertifikate, Bibliai alapú oklevelek, 聖書ベースの資格認定書, 성경관련 자격증, Bibelbaserte sertifikater, Certificados baseados na bíblia, Certificados basados en la biblia , Certifikat med bibelmotiv
60101602	Blank certificates		空白证书, 空白證書, Blank certificates, Certificats vierges, Blanko-Zertifikate, Biankó oklevelek, 白紙の認定書, 무제증명서, Ikke-utfylte sertifikater, Certificados vazios, Certificados en blanco , Tomma certifikat
60101603	Certificate frames		证书框架, 證書框架, Certificate frames, Cadres pour certificats, Zertifikatrahmen, Oklevélkeretek, 認定書用フレーム, 증명서액자, Sertifikatrammer, Molduras de certificado, Marcos para certificados, Certifikatramar

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60101604	Certificate holders		证书支架, 證書支架, Certificate holders, Supports pour certificats, Zertifikat-Halter, Oklevéltokok, 認定書ホルダー, 증명서걸이, Sertifikatholdere, Suportes para certificados, Soportes para certificados , Certifikathållare
60101605	Certificate ribbons		证书丝带, 證書絲帶, Certificate ribbons, Rubans pour certificats, Zertifikatbänder, Oklevélszalagok, 認定リボン, 증명서리본, Sertifikatsløyfer, Faixas de certificado, Cintas para certificados, Certifikatband
60101606	Diplomas		文凭, 文憑, Diplomer, Diplômes, Diplome, Diplomák, 証書, 학위증, Diplomer, Diplomas, Diplomas, Diplom
60101607	Foreign language certificates		外语文凭证书, 外語文憑證書, Foreign language certificates, Certificats langues étrangères, Fremdsprachenzertifikat, Idegennyelvismeret-oklevelek, 外国語資格認定書, 외국어자격증, Fremmedspråksertifikater, Certificados de idiomas estrangeiros, Certificados de idioma extranjero, Certifikat för främmande språk
60101608	General praise certificates		普通表彰证书, 普通表彰證書, General praise certificates, Certificats de félicitations générales, Allgemeine Belobigungszertifikate, Általános dicsérő oklevelek, 一般表彰認定書, 일반상장, Sertifikater for generell ros, Certificados de elogio geral, Certificados de buena actitud , Certifikat för allmänt beröm

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60101609	Grade specific certificates		具体的等级证书, 具體的等級證書, Grade specific certificates, Certificats spéciaux pour chaque niveau de classe, Jahrgangsstufen spezifische Zertifikate, Osztályspecifikus oklevelek, 学年特定認定補, 입상증명상장, Klassetrinnspesifikke sertifikater, Certificados de graus específicos, Certificados específicos de grado, Nivåspecifika certifikat
60101610	Subject specific certificates		具体的科目证书, 具體的科目證書, Subject specific certificates, Certificats spéciaux pour chaque matière, Fachspezifische Zertifikate, Tantárgyspecifikus oklevelek, 学科特定認定書, 전문분야자격증, Fagspesifikke sertifikater, Certificados de áreas específicas, Certificados específicos de asignatura, Ämnesspecifika certifikat

Class 60101700 Teacher resource materials

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60101701	Assessment resource books		教师评估用书, 教師評估用書, Bedømmelser, ressourcebøger, Livres de références pour l'évaluation, Bewertungslehrmittel, Felmérési forrásirodalom, 評価資料, 평가용 자료서, Vurderingsbøker, Livros de recurso de avaliação, Libros de recursos para la evaluación , Bedömningsresursböcker
60101702	Calendars or cut outs		日历和切断器, 日曆或切斷器, Calendars or cut outs, Calendriers ou découpages, Vorlesungsverzeichnisse oder Ausschnitte, Naptárak vagy kivágások, カレンダーまたは切り抜き, 달력 또는 오린조각, Kalendre eller utklipp, calendários ou recortes, Calendarios o recortables , Kalendrar eller utklippsfigurer

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60101703	Character education resource materials		品格教育参考材料, 品格教育参考材料, Karakterergivning, ressourcematerialer, Matériel pédagogique pour l'enseignement de la morale, Charkaterbildungslehrmaterial, Jellemnevelési forrásanyagok, キャラクター教育情報資料, 인성교육교재, Hjelpemidler for bokstavundervisning, Recursos materiais de caráter educacional, Materiales pedagógicos para la formación del carácter , Resursmaterial för karaktärsutbildning
60101704	Classroom activity books		课堂活动用书, 課堂活動用書, Klasse, aktivitetsbøger, Livrets d'activités en classe, Klassenaktititätenbücher, Iskolai foglalkozáshoz használatos könyvek, 学級活動ノート, 학급활동서적, Aktivitetsbøker for klasserom, Livros de atividade de sala de aula, Libros de actividades en clase, Aktivitetsböcker för klassrum
60101705	Critical thinking resource materials		判断思维参考用书, 判斷思維參考用書, Kritisk tænkning, hjælpematerialer, Matériel pédagogiques pour la réflexion critique, wegweisendes Denkmaterial, Kritikai gondolkodás forrásanyagok, 批判的思考情報資料, 비판적사고훈련교재, Hjelpemidler for kritisk tenkning, Materiais de recurso de pensamento críticos, Materiales pedagógicos para el pensamiento crítico, Resursmaterial för kritiskt tänkande

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60101706	Cross curriculum guides		交叉课程指导, 交叉課程指導, Cross curriculum guides, Guides généraux des programmes, Lehrplanübergreifende Leitfäden, Tantervek közti útmutatók, 学級カリキュラムガイド, 교차교과과정편람, Tverrfaglige pensumbøker, Guias de cruzamento de currículo, Guías para planes de estudios integrados , Kursöverskridande riktlinjer
60101707	Curriculum guides		课程指导, 課程指導, Pensumvejledninger, Guides des programmes scolaires, Lehrplan Leitfäden, Tantervi útmutatók, カリキュラムガイド, 교과과정편람, Pensumbøker, Guias de currículo, Guías para el plan de estudios, Kursriktlinjer
60101708	Fabric charts		构造图, 構造圖, Fabric charts, Posters textiles, Strukturdiagramm, Szövettáblázatok, 組み立てチャート, 천차트, Stoffkart, Quadros de tecido, Gráficos de tela, Tygkartor
60101709	Flannel board aids		法兰绒板工具, 法蘭絨板工具, Flannel board aids, Matériel pédagogique pour tableaux de feutre, Flannel-Spielbrett-Hilfmittel, Flanelltábla-segédletek, フランネルボード補助具, 플란넬보드교재, Hjelpemidler for flanellografer, Apoio de quadro de flanela, Materiales para flanelógrafos , Flanellografhjälpmedel
60101710	Educator gifts		教育者赠品, 教育者贈品, Educator gifts, Cadeaux pour éducateurs, Pädagogengeschenkartikel, Oktatói ajándékok, 教育者ギフト, 교육용 선물, Lærergaver, Presentes do educador, Regalos del educador , Gåvor till utbildare

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60101711	Grading stamps		分级邮票, 分級郵票, Grading stamps, Tampons de notation, Einstufungsmarken, Osztályozóbélyegzők, 評価スタンプ, 표창도장, Karakterstempler, Selos de qualificação, Sellos para calificar , Motiveringsstämplar
60101712	Hall passes		准假板, 霍爾通行證, Hall passes, Laisser passer pour les déplacements des élèves à l'intérieur de l'établissement, Hallenausweise, Folyosói belépők, 退室許可証, 홀패스, Adgangspass, Passagens de corredor, Pases (permisos) para salir al pasillo , Brickor för tillträde
60101713	Home education resource materials		家教参考材料, 家教參考材料, Selvstudier, hjælpematerialer, Matériel pédagogique pour l'enseignement à la maison, Heimerziehungsmaterial, Otthoni oktatási forrásanyagok, 家庭教育情報資料, 가정교육교재, Hjelpemidler for hjemmeundervisning, Materiais de recurso de educação domiciliar, Materiales pedagógicos para la educación en el hogar, Resursmaterial för utbildning i hemmet
60101714	Homework assignment resources		作业分配资源, 作業分配資源, Lektiebøger, Matériel pédagogique pour les devoirs à la maison, Hausaufgaben Bewertungshilfsmittel, Házifeladat-források, 宿題資料, 숙제관련 자료, Hjelpemidler for tildeling av lekser, Recursos de lição de casa, Recursos para tareas en casa, Resurser för hemuppgifter
60101715	Idea books		辅导书, 輔導書, Idebøger, Livres d'idées, Ideenbücher, Ötletadó könyvek, アイデアブック, 아이디어북, Idébøker, Livros de idéia, Libros de ideas, Idéböcker

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60101716	Magnetic board aids		磁板工具, 磁板工具, Magnetic board aids, Matériel pédagogique pour tableau magnétique, Magnettafeln-Hilfsmitte, Mágnestáblás segédeszközök, マグネティックボード補助具, 마그네틱보드교재, Hjelpemidler for magnetiske tavler, Apoio de tábua magnética, Materiales para tableros magnéticos , Hjälpmedel i form av magnettavlor
60101717	Name plates or tags		名称板和标签, 名稱板或標籤, Name plates or tags, Plaques ou étiquettes pour noms, Namenschilder oder -aufkleber, Névtáblák, kitűzők, ネームプレートまたはタグ, 명판 또는 이름표, Navneskilt, Placas de nome ou etiquetas, Placas o etiquetas de identificación, Namnbrickor eller skyltar
60101718	Teacher plan books		教师计划用书, 教師計畫用書, Lærer planlægningsbøger, Agendas pour enseignants, Lehrer-Planbücher, Tanári tervezési könyvek, 教師用計画帳, 지도계획서, Lærerplanbøker, Livros de plano de professor, Libros de planificación del profesor , Planeringsböcker för lärare
60101719	Pocket charts		袖珍图, 袖珍圖, Pocket charts, Tableaux à poches, Ablagediagramme, Zsebtáblázatok, ポケットチャート, 포켓차트, Lommekart, Quadros de bolso, Cartelera con bolsillos, Ficktabeller

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60101720	Teacher communication postcards		教师联络明信片, 教師聯絡明信片, Teacher communication postcards, Cartes postales avec messages, pour l'enseignant, Lehrer-Kommunikationspostkarten, Tanári kommunikációs levelezőlapok, 教師用連絡ハガキ, 가정통신용 엽서, Kommunikasjonspostkort for lærere, Cartões de comunicação de professor, Postales de comunicación del profesor , Meddelandekort för lärare
60101721	Professional teacher resource books		专业教师参考书, 專業教師參考書, Ressourcebøger, professionelle undervisere, Ouvrages de références pour enseignants, Lehrerfachbücher, Tanári szakforrás-könyvek, 專門教育教師資料本, 전문교사용 자료서적, Hjelpemidler for faglærere, Livros de recurso de professor profissional, Libros de recursos profesionales para el profesor , Resursböcker för professionella lärare
60101722	Teacher classroom grading books		教师教室等级丛书, 教師教室等級叢書, Lærere, bøger til karaktergivning, Carnets de notes de la classe pour l'enseignant, Lehrklassen-Einstufungsbücher, Tanári naplók, 教師用学級評価帳, 교사평가서, Klasseromskarakterbøker for lærere, Livros de classificação da sala de aula do professor, Libros de calificaciones de la clase del profesor , Betygsböcker att användas i klassrum av lärare

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60101723	Classroom student seating charts		教室学生座位图, 教室學生座點陣圖, Classroom student seating charts, Plans de classe, Klassensitzpläne, Osztálytermi ültetési rendek, 教室内生徒座席表, 학생좌석배치차트, Sitteoversikter for klasseromselever, Tábuas do assento do estudante na sala de aula, Diagramas de asientos de los estudiantes en el salón de clases , Kartor för elevers sittplacering i klassrum
60101724	Substitute teacher folders or forms		代课教师文件夹和表, 代課教師文件夾或表, Substitute teacher folders or forms, Classeurs et formulaires pour enseignants remplaçants, Ersatzaktenordner o. Formulare für Lehrer, Helyettesítő tanárok mappái és nyomtatványai, 代講教員フォルダーまたはフォーム, 대리교사폴더 또는 서류, Vikarmapper eller -skjemaer, Pastas de papéis do professor subtituto, Carpetas o formularios del profesor suplente , Mappar eller formulär för vikarier
60101725	Technology activity or resource books		技术活动和资源用书, 技術活動或資源用書, Teknologi, aktivitet- eller ressourcebøger, Livres de référence ou d'activités : technologie, Technologische Aktivität oder Hilfsbücher, Műszaki foglalkoztató vagy forráskönyvek, 技術学習活動または資料帳, 과학기술자료서적, Teknologiaktivitets- eller hjelpebøker, Atividade de tecnologia ou livros de recurso, Libros de actividades o recursos tecnológicos, Böcker för tekniska aktiviteter eller tekniska resursböcker

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60101726	Technology reference guides		技术参考指导, 技術三考指導, Technology reference guides, Guides de référence de technologie, Technologische Referenzleitfäden, Műszaki referenciakönyvek, 技術参照ガイド, 과학기술참고편람, Teknologireferanseguider, Guias de referência de tecnologia, Guías de referencia sobre tecnología , Referensriktlinjer för teknik
60101727	Test taking resource materials		测试参考材料, 測試參考材料, Test taking resource materials, Matériel pédagogique d'évaluation, Hilfsmittel für Prüfungsabnahmen, Vizsgáztatási forrásanyagok, 受験情報資料, 시험출제용 교재, Hjelpemidler for gjennomføring av prøver, Teste de materiais de recurso, Materiales pedagógicos para hacer exámenes, Resursmaterial för prov
60101728	Theme unit resource materials		主题单元资源材料, 主題單元資源材料, Theme unit resource materials, Matériel pédagogique par thèmes, Hilfsmittel für Themenstellungseinheiten, Témaegység forrásanyagok, テーマ別情報資料, 테마단위교재, Hjelpemidler for temaenheter, Tema de unidadede recursos materiais, Materiales de pedagógicos para unidades temáticas , Resursmaterial för ämnesteman

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60101729	Middle or junior school teaching kits		初中、高中教师工具, 初中、高中教師工具, Grund- eller underskole undervisningssæt, Kits pédagogiques pour écoles primaires ou collèges, Lehrausstattungen für Mittel- oder Realschulen, Felsőtagozati vagy alsótagozati oktatókészletek, 小・中学校授業キット, 중학교육키트, Læresett for ungdomdskolen, Kits de ensino de escolas primárias, Kits de enseñanza para bachillerato básico , Utbildningssats för mellanstadiet eller lågstadiet
60101730	Laboratory manuals		实验室手册, 實驗室手冊, Laboratory manuals, Manuels de laboratoire, Laborhandbücher, Laboratóriumi kézikönyvek, 実験室マニュアル, 실험용 매뉴얼, Laboratoriehåndbøker, Manuais de laboratório, Manuales de laboratorio, Laboratoriehandböcker
60101731	Sentence strips or rolls		句子条和滚动条, 句子條或捲軸, Sentence strips or rolls, Bandes ou rouleaux cartonnés pour phrases, Satzreifen o. -rolle, Mondatcsíkok vagy -tekercsek, 文章が書かれた紙片またはロール紙, 센텐스스트립 또는 롤, Setningsremser eller -ruller, Tiras de oração ou rolos, Rollos o tiras de frases, Remsor eller rullar för meningar
60101732	Pointing sticks		教鞭, 教鞭, Pointing sticks, Pointeurs, Zeigestäbe, Mutatópálcák, ポインティングスティック, 지시봉, Pekestokker, Varas de apontamento, Punteros, Pekpinnar
60101733	School supply set or kit	Set of school supplies of different types for students	学用品セットあるいはキット,
60101734	Flip chart	A stationery item resembling a whiteboard, typically supported on a tripod or four-legged easel. A pad of paper sheets is typically fixed to the upper edge. Such charts are commonly used for presentations.	フリップチャート,

Class 60101800 Church school educational resources

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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60101801	Bible reference guides		圣经参考指导, 聖經參考指導, Bible reference guides, Ouvrages de références sur la Bible, Bibel-Referenzleitfaden, Bibliai hivatkozási útmutatók, 聖書参照ガイド, 성경참고서, Bibelreferansebøker, Guias de referência de bíblia, Guías de referencia bíblica , Vägledningar för bibelreferenser
60101802	Bible based dramas		戏剧圣经, 根據了戲劇的聖經, Bible based dramas, Fictions bibliques, Bibel basierte Dramen, Bibliai alapú színdarabok, 聖書ベースドラマ, 성경드라마, Bibelbaserte dramaer, Dramas baseados na bíblia, Obras de teatro basadas en la biblia , Bibelbaserade skådespel
60101803	Bible based resource or activity books		圣经和活动用书, 聖經或活動用書, Bible based resource or activity books, Livres de références ou d'activités bibliques, Bibel basierte Hilfs- oder Aktivitätsbücher, Bibliai alapú forrás- és egyéb anyagok, 聖書ベース資料本または学習活動帳, 성경관련 자료서적 또는 실습교재, Bibelbaserte hjelpe- eller aktivitetsbøker, Livros de atividade baseados na bíblia, Libros de actividades o recursos basados en la biblia , Bibelbaserade resurs- eller aktivitetsböcker

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60101804	Sunday school activity resource books		星期日学校活动参考用书, 星期日學校活動參考用書, Sunday school activity resource books, Livres de références et d'activités pour l'école du dimanche (catéchisme), Aktivitätshilfsbücher für Sonntagsschulen, Vasárnapi iskolai foglalkoztató forrásanyagok, 日曜学校学習活動資料本, 주일학교실습자료서적, Aktivitetsbøker for søndagsskolen, livros de recursos de atividades escolares dominicais, Libros de recursos para actividades en la escuela dominical , Aktivitetsböcker för söndagsskola
60101805	Vacation bible school resources		假期圣经学校资源, 假期聖經學校資源, Vacation bible school resources, Références pour écoles bibliques de vacances, Ferienbibel-Hilfsmitte, Szünidei bibliai iskolai források, 休暇中聖書スクール資料, 성경학교교재, Hjelpemidler for bibelskoleferier, recursos bíblicos de férias escolares, Recursos para escuelas bíblicas de vacaciones , Resurser för feriebibelskola
60101806	Holy emblems or symbols		宗教象征和符号, 宗教象徵或符號, Holy emblems or symbols, Emblèmes et symboles saints, Heilige Embleme oder Symbole, Szent jelek és szimbólumok, 宗教的エンブレムまたはシンボル, 종교적상징물, Hellige emblemer eller symboler, Emblemas santos ou símbolos, Emblemas o símbolos sagrados , Heliga emblem eller symboler
60101807	Prayer beads		念珠, 念珠, Prayer beads, Chapelets, Rosenkranz, Rózsafüzérek, ロザリオ, 묵주, Rosenkranser, Contas de oração, Rosarios , Radband

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60101808	Prayer wheels		转经轮, 轉經輪, Prayer wheels, Moulins à prières, Gebetsmühle, Imakerekek, 祈祷輪筒, 염주, Bønnehjul, Rodas de oração, Ruedas de oración, Bönerullar
60101809	Religious product kits or supplies		宗教用工具和用品, 宗教用工具或用品, Religious product kits or supplies, Kits de fournitures ou produits religieux, Religiöse Produkte oder Zubehör, Vallási termékek készletek és anyagok, 宗教関係製品キットまたは供給品, 종교용품세트, Religiøse produktsett eller religiøst materiell, Kits e materiais de produtos religiosos, Suministros o kits de productos religiosos , Satser eller material för religiösa produkter
60101810	Patens		圣餐碟, 聖餐碟, Patens, Patène, Patente, Pátensek, パテナ, 성반, Patener, Pátenas, Patenas , Patener
60101811	Vestments		教会用衣, 教會用衣, Ornat eller messedragter, Habits sacerdotaux, Gewänder, Ruházat, 衣服, 제의, Ornater, Vestuários, Vestimentas , Skrudar

Class 60101900 Alphabet skills materials and resources

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60101901	Alphabet activity books		字母活动用书, 字母活動用書, Alfabetet, aktivitetsbøger, Livres d'activités avec les lettres, Buchstaben-Aktivitätsbücher, ABC foglalkoztatókönyvek, アルファベット学習活動帳, 문자연습서적, Alfabetaktivitetsbøker, Livros de atividade de alfabeto, Libros de actividades del alfabeto , Aktivitetsböcker för inlärning av alfabetet

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60101902	Alphabet cubes		字母立方体, 字母立方體, Alfabetet, kuber, Cubes avec lettres, Buchstabenwürfel, ABC-kockák, アルファベットキューブ, 문자큐브, Alfabetterninger, Cubos de alfabeto, Cubos con el alfabeto , Kuber för inlärning av alfabetet
60101903	Alphabet desk tapes		字母课桌带, 字母課桌帶, Alphabet desk tapes, Alphabets adhésifs de bureau, Buchstabenpulttonbänder, ABC-padszalagok, アルファベットデスクテープ, 탁상용 문자테이프, Alfabettape til pulter, Fitas adesivas de alfabeto, Cintas adhesivas de escritorio con el alfabeto , Bordsband för inlärning av alfabetet
60101904	Alphabet kits		字母工具, 字母工具, Alfabetet, sæt, Kits alphabet, Buchstabenausstattung, Betűkészletek, アルファベットキット, 문자공부세트, Alfabetsett, Kits de alfabeto, Kits del alfabeto , Alfabetsatser
60101905	Alphabet letter tiles		看图识字板, 看圖識字板, Alfabetet, bogstavsbrikker, Carreaux avec lettres, Buchstabenbrieffliesen, Betűkirakó kövek, アルファベット文字タイル, 문자무늬타일, Alfabetbokstavbrikker, Telhas de letras do alfabeto, Fichas con letras del alfabeto, Bokstavsbrickor för alfabetet
60101906	Alphabet poster cards		字母明信片, 字母明信片, Alfabetet, plakater, Cartes à afficher : les lettres, Buchstabenposterkarten, ABC-s képeslapok, アルファベットポスターカード, 문자포스터카드, Alfabetplakatkort, Cartões de alfabeto, Postales con el alfabeto , Affischer med alfabetet

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60101907	Alphabet reference guides		字母参考指导, 字母三考指導, Alphabet reference guides, Ouvrages de références sur l'apprentissage des lettres, Buchstabenreferenzleitfaden, ABC-s referenciaútmutatók, アルファベット参考ガイド, 문자참고편람, Alfabetreferansebøker, Guias de referência de alfabeto, Guías de referencia del alfabeto , Vägledningar för alfabetet
60101908	Alphabet resource books		字母参考用书, 字母參考用書, Alfabetet, bøger, Livres pédagogiques sur l'apprentissage des lettres, Buchstabenhilfsbücher, Betűismereti forráskönyvek, アルファベット資料本, 문자공부자료서적, Alfabethjelpebøker, Livros de recurso de alfabeto, Libros de recursos del alfabeto , Handböcker för alfabetet
60101909	Alphabet stamps		字母图章, 字母圖章, Alfabetet, stempler, Tampons des lettres de l'alphabet, Buchstabenbriefmarken, ABC-bélyegzők, アルファベットスタンプ, 문자도장, Alfabetstempler, Selos de alfabeto, Sellos del alfabeto , Alfabetsmärken
60101910	Alphabet wall cards		挂在墙上的字母卡, 掛在牆上的字母卡, Alfabetet, vægkort, Cartes murales : l'alphabet, Buchstabenwandkarten, ABC-falikártyák, アルファベットウォールカード, 벽면접착문자카드, Alfabetveggkort, Cartões de parede de alfabeto, Tarjetas del alfabeto para murales, Väggkort med alfabetet
60101911	Tactile alphabets		触觉字母表, 觸覺字母表, Berøringsalfabeter, Alphabets tactiles, fühlbare Buchstaben, Tapintható ABC, 立体的アルファベット, 점자문자, Berøringsalfabeter, Alfabeto Braile, Alfabetos táctiles , Punktskriftsalfabet

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Class		
	60102000	Word building resource materials and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60102001	Speech mirror		口试镜, 講話鏡子, Spejle til træning af lydudtale, Miroir pour exercices verbaux, Sprachspiegel, Beszédtükör, スピーチミラー, 스피치거울, Talespeil, Espelho de fala, Espejos para uso logopédico , Speglar som används vid talträning
60102002	Spelling resource materials		拼写参考材料, 拼寫參考材料, Stavning, Hjælpemateriale, Matériel pédagogique : orthographe, Buchstabierhilfsmittel, Betűzési forrásanyagok, スペリング資料, 철자공부교재, Hjelpemidler for staving, Materiais de recursos de soletrar, Materiales pedagógicos para ortografía , Resursmaterial för stavning
60102003	Word building activity books		构字活动用书, 構字活動用書, Ordopbygning, aktivitetsbøger, Livres d'activités de construction de mots, Wortbildende Aktivitätsbücher, Szóépítő foglalkoztatókönyvek, 単語形成学習活動帳, 어휘공부실습서, Aktivitetsbøker for ordbygging, Livros de atividade de construção de palavras, Libros de actividades para construcción de palabras , Aktivitetsböcker för ordkonstruktion
60102004	Word building kits		构字工具, 構字工具, Ordopbygning sæt, Kits de construction de mots, Wortbildende Ausstattung, Szóépítő készletek, 単語形成キット, 어휘공부키트, Ordbyggingssett, Kits de construção de palavras, Kits para construcción de palabras , Satser för ordkonstruktion

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60102005	Word building resource books		构字参考书, 構字參考書, Ordopbygning, bøger, Livres de références sur la construction de mots, Wortbildende Hilfsbücher, Szóépítő forrásanyagok, 単語形成資料本, 어휘공부자료서적, Hjelpebøker for ordbygging, Livros de recurso de construção de palavras, Libros de recursos para construcción de palabras , Resursböcker för ordkonstruktion
60102006	Word building tiles		构字板, 構字板, Ordopbygning, brikker, Carreaux pour construction de mots, Wortbildende Fliesen, Szóépítő kockák, 単語形成タイル, 어휘공부타일, Ordbyggingsbrikker, Telhas de construção de palavras, Fichas para construcción de palabras , Brickor för ordkonstruktion
60102007	Word walls		字墙, 字牆, Word walls, Tableau d'affichage des mots courants, Wortmauern, Szófalak, 壁貼り単語, 워드월, Ordvegger, Cortina de palavras, Murales de palabras, Väggar för interaktivt arbete med ord

Class 60102100 Language arts resource materials

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60102101	Adjective resource books		形容词参考书, 形容詞參考書, Tillægsord, bøger, Livres de références : l'adjectif, Adjektiv Hilfsbücher, Jelzői forráskönyvek, 形容詞資料本, 형용 사자료서적, Adjektivbøker, Livros de recurso de adjetivo, Libros de recursos de adjetivos , Resursböcker för övning av adjektiv
60102102	Adverb resource books		副词参考书, 副詞參考書, Biord, bøger, Livres de références : l'adverbe, Adverb Hilfsbücher, Határozói forráskönyvek, 副詞資料本, 부사자료서적, Adverbbøker, Livros de recurso de advérbio, Libros de recursos de adverbios , Resursböcker för övning av adverb

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60102103	Grammar resource books		语法参考书, 語法參考書, Grammatik, bøger, Livres de références : la grammaire, Grammatik Hilfsbücher, Nyelvtani forráskönyvek, 文法資料本, 문법자료서적, Grammatikkbøker, Livros de recurso de gramática, Libros de recursos de gramática , Resursböcker för grammatik
60102104	Noun resource books		名词参考书, 名詞參考書, Navneord, bøger, Livres de références : le nom, Substantiv Hilfsbücher, Főnévi forráskönyvek, 名詞資料本, 명사자료서적, Substantivbøker, Livros de recurso de substantivo, Libros de recursos de sustantivos, Resursböcker för träning av substantiv
60102105	Punctuation resource books		标点参考书, 標點參考書, Tegnsætning, bøger, Livres de références : la ponctuation, Zeichensetzungshilfsbuch, Központozási forráskönyvek, 句読法資料本, 구두법참고서, Tegnsettingsbøker, Livros de recurso de pontuação, Libros de recursos de puntuación , Resursböcker för interpunktion
60102106	Verb resource books		动词参考书, 動詞參考書, Udsagnsord, bøger, Livres de références : le verbe, Verbenhilfsbuch, Igei forráskönyvek, 動詞資料本, 동사자료서적, Verbbøker, Livros de recurso de verbo, Libros de recursos de verbos, Resursböcker för verb

Class 60102200 Phonics resource materials and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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60102201	Phonics activity books		发音活动书籍, 發音活動書籍, Lyde, aktivitetsbøger, Livres d'activités sur les sons, sprachgesteuerte Aktitivitätsbücher, Hangtani foglalkoztatókönyvek, フォニックス学習活動帳, 발음교육을위한활동지침서, Lydaktivitetsbøker, Livros de atividade de fonética, Libros de actividades de fonética, Aktivitetsböcker för ljudning vid läsundervisning
60102202	Phonics drill cards		发音打孔卡, 發音打孔卡, Lyde, øvekort, Cartes d'entraînement : les sons, sprachgesteuerte Bohrkarte, Hangtani gyakorlókártyák, フォニックスドリルカード, 파닉스연습카드, Lydøvingskort, Cartões perfurados de teoria do som, Tarjetas de ejercicios fonéticos de repetición , Träningskort för ljudning vid läsundervisning
60102203	Phonics kit		发音工具, 發音工具, Lyde, sæt, Kits d'apprentissage des sons, Phonetik-Ausstattung, Hangtani készlet, フォニックスキット, 파닉스키트, Lydsett, Kits de teoria do som, Kit de fonética , Sats för ljudning vid läsundervisning
60102204	Phonics picture cards		发音图片卡, 發音圖片卡, Lyde, billedkort, Cartes avec images pour l'apprentissage des sons, Phonische Bildkarten, Hangtani képeslapok, フォニックスピクチャーカード, 파닉스그림카드, Lydbildekort, Cartões de pintura de teoria do som, Tarjetas de imágenes de fonética , Bildkort för ljudning vid läsundervisning

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60102205	Phonics resource books		发音参考书, 發音參考書, Lyde, bøger, Livres de références : les sons, Phonische Hilfsbücher, Hangtani forráskönyvek, フォニックス資料本, 파닉스자료서적, Lydhjelpebøker, Livros de recurso de teoria do som, Libros de recursos de fonética , Resursböcker för ljudning vid läsundervisning
60102206	Phonics tiles		发音板, 發音板, Lyde, brikker, Jeux de mosaïque sonore, Phonische Fliesen, Hangtani kirakókövek, フォニックスタイル, 파닉스타일, Lydbrikker, Telhas de teoria do som, Fichas de fonética , Brickor för ljudning vid läsundervisning

Class 60102300 Reading books and resources

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60102301	Reading activity books		阅读活动书籍, 閱讀活動書籍, Læsning, aktivitetsbøger, Livres d'activités de lecture, Leseatkivitätsbücher, Olvasási foglalkoztatókönyvek, 読解学習活動帳, 독서활동서, Leseaktivitetsbøker, Livros de atividade de leitura, Libros de actividades de lectura , Aktivitetsböcker för läsning
60102302	Beginning reading books		起点阅读书籍, 起點閱讀書籍, Begynder læsebøger, Livres d'initiation à la lecture, Lesebücher für Anfänger, Kezdő olvasókönyvek, 初めての読書用本, 독서입문서, Lesebøker for begynnere, Livros de leitura para iniciantes, Libros de lectura para principiantes , Läseböcker för nybörjare

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60102303	Bible based childrens literature books		圣经儿童文学, 聖經兒童文學, Bible based childrens literature books, Livres de textes bibliques pour enfants, Bibelbasierte Kinderliteratur, Bibliai alapú gyermekirodalom, 聖書ベース子供用文学作品, 어린이용 성경문학서, Bibelbaserte litteraturbøker for barn, Livros de literatura infantil baseados na bíblia, Libros de literatura infantil basados en la biblia , Barnlitteratur baserade på bibeln
60102304	Childrens literature books		儿童文学书, 兒童文學書, Børnelitteratur, Livres de textes pour enfants, Kinderliteratur, Gyermekirodalom, 子供用文学作品, 어린이용 문학서, Litteraturbøker for barn, Livros de literatura infantil, Libros de literatura infantil , Barnlitteratur
60102305	Critical reading skills		评论性阅读技巧, 評論性閱讀技巧, Kritisk læsning, færdigheder, Compétences de lecture critique, Wegweisende Lesefähigkeiten, Kritikus olvasási készségek, 読書感想スキル, 비판적독서기법, Utviklingsmateriell for kritisk tenkning, Níveis de leitura crítica, Habilidades para la lectura crítica, Kunskaper i kritiskt läsande
60102306	Flannel boards		法兰绒板, 法蘭絨板, Flannel boards, Tableaux de feutre, Flanneltafeln, Fllanelltáblák, フランネルボード, 플란넬보드, Flanellografer, Tábuas de flanela, Flanelógrafos, Flanellografer
60102307	Poetry resource books		诗歌参考丛书, 詩歌參考叢書, Poesi, bøger, Livres de références : poésie, Dichtung Hilfsbücher, Költészeti forráskönyvek, 詩歌資料本, 시가류참고서, Hjelpebøker for poesi, Livros de recurso de poesia, Libros de recursos de poesía, Resursböcker för poesi

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60102308	Reading comprehension materials		阅读理解材料, 閱讀理解材料, Læseforståelse, materialer, Matériel de lecture : compréhension, Leseverständnis Materialien, Szövegértési anyagok, 読解力養成教材, 독해교재, Leseforståelsemateriell, Materiais de compreensão de leitura, Materiales de comprensión de lectura, Material för läsförståelse
60102309	Reading development materials or kits		阅读开发材料和工具, 閱讀開發材料或工具, Læsning, udviklingsmateriale eller sæt, Matériel ou kits de perfectionnement à la lecture, Leseentwicklungsmaterial oder -ausstattungen, Olvasásfejlesztő anyagok és készletek, 読書力開発資料またはキット, 독서개발교재 또는 키트, Leseutviklingsmateriell eller -sett, Kits ou materiais de desenvolvimento da leitura, Kits o materiales de desarrollo de la lectura , Material eller satser för läsutveckling
60102310	Reading resource books		阅读资源丛书, 閱讀資源叢書, Læsning, bøger, Livres de références : lecture, Lesehilfsbücher, Olvasási forráskönyvek, 読書資料本, 독서참고서, Lesehjelpebøker, Livros de recurso de leitura, Libros de recursos de lectura, Resursböcker för läsning
60102311	Reading thematic units		阅读主题单元, 閱讀主題單元, Læsning, tematiske emner, Unités de lecture thématiques, Lesethemeneinheiten, Olvasás tematikus egységek, 読書主題別ユニット, 독서테마자료, Tematiske enheter for lesing, Unidades temáticas de leitura, Unidades temáticas de lectura , Tematiska delar för läsning

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60102312	Vocabulary activity or resource books		词汇教学和参考丛书, 辭彙教學或參考叢書, Ordforråd, aktivitets- eller ressourcebøger, Livres de références ou d'activités : vocabulaire, Vokabelaktivitäten- oder -hilfsbücher, Szókincsfejlesztő foglalkoztató vagy forráskönyvek, 単語学習活動帳または資料本, 어휘실습 또는 참고서, Ordforrådsaktivitets- eller hjelpebøker, Atividade de vocabulário ou livros de recurso, Libros de recursos o actividades de vocabulario. , Ordförrådsaktiviteter eller resursböcker

Class 60102400 Early learning math and counting resources and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60102401	Abacus or counting frames		算盘, 算盤, Kuglerammer, Bouliers, Abakus oder Zählrahmen, Abakusz vagy számolókeretek, そろばんまたは計算器, 주판 또는 셈수판, Abakus eller kulerammer, Ábaco ou calculadoras, Abacos , Kulramar eller räkneramar

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60102402	Activity or resource books for working with early math manipulatives		早期数学计算教学和参考用书, 早期數學計算教學或參考用書, Activity or resource books for working with early math manipulatives, Livres de références ou d'activités pour l'utilisation du matériel de manipulation destiné à l'apprentissage précoce des mathématiques, Aktivitäts- oder Hilfsbücher für das Arbeiten mit frühen Mathematik-Manipulatoren, Foglalkoztató- vagy forráskönyvek a korai számtani műveletekhez, 初期算数教材で学習するための活動帳または資料本, 조기수학교육을위한활동지침서 또는 참고서, Aktivitets- eller hjelpebøker for arbeid med tidlige matematikkøvelser, Livros de atividades ou recursos para trabalhos com manipulações de matemática elementar, Libros de recursos o actividades para trabajar con material didáctico manipulable de matemáticas temprana, Aktivitetsböcker eller resursböcker för tidig matematik
60102403	Activity cards for working with early math manipulatives		早期数学计算的活动卡, 早期數學計算的活動卡, Activity cards for working with early math manipulatives, Cartes d'activités pour l'utilisation du matériel de manipulation destiné à l'apprentissage précoce des mathématiques, Aktivitätskarten für das Arbeiten mit frühen Mathematik-Manipulatoren, Foglalkoztatókártyák a korai számtani műveletekhez, 初期算数教材に対応するための活動カード, 기초수학실습카드, Aktivitetskort for arbeid med tidlige matematikkøvelser, Cartões de atividades para trabalhos com manipulações de matemática elementar, Tarjetas de actividades para trabajar material didáctico manipulable de matemáticas temprana, Aktivitetskort för arbete med tidig matematik

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60102404	Beads or bead activity sets for early math		早期数学珠算活动, 早期數學珠算活動, Beads or bead activity sets for early math, Perles ou ensembles d'activités avec perles pour l'apprentissage précoce des mathématiques, Perlen oder Perlenaktivitätssets für frühe Mathematik, Gyöngyök vagy gyöngyfűző készletek korai számtanhoz, 初期算数のためのビーズまたはビーズ学習セット, 기초수학용 구슬 또는 구슬속셈세트, Perler eller perleaktivitetssett for tidlig matematikk, contas ou conjuntos de contas para atividades de matemática elementar, Cuentas o sets de actividades con cuentas para matemáticas temprana , Pärlor eller aktivitetsuppsättningar med pärlor för tidig matematik
60102405	Counters or counter activity sets for early math		早期数学的计算教学, 早期數學的計算教學, Counters or counter activity sets for early math, Jetons ou ensembles d'activités avec jetons pour l'apprentissage précoce des mathématiques, Zähler oder Zählaktivitätssets für frühe Mathematik, Számolók vagy számoló foglalkoztatókészletek korai számtanhoz, 初期算数のための計算器または計算器学習セット, 조기수학교육을위한계수기 또는 계수기활동지침서세트, Tellere eller telleaktivitetssett for tidlig matematikk, contadores ou conjuntos de contadores para atividades de matemática elementar, Contadores o sets de actividades con contadores para matemáticas temprana, Räknare eller aktivitetsuppsättningar med räknare för tidig matematik

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60102406	Counting or sorting trays or bowls for early math		早期数学的计算和分类, 早期數學的計算或分類, Counting or sorting trays or bowls for early math, Plateaux ou corbeilles de tri ou de dénombrement pour l'apprentissage précoce des mathématiques, Zähl- oder Sortiertabletts oder Schalen für frühe Mathematik, Számoló- vagy válogatótálcák vagy -edények korai számtanhoz, 初期算数のための計算または並べ替えトレーまたはボール, 기초수학용 계산접시 또는 사발, Telle- eller sorteringsbrett eller -skåler for tidlig matematikk, bandejas ou cumbucas de contagem ou separação para matemática elementar, Bandejas o boles para contar o clasificar para matemáticas tempranas , Räknings- eller sorteringsbrickor eller skålar för tidig matematik
60102407	Laces or lacing sets for early math		早期数学教育用金属编制物和带子, 早期數學教育用金屬編制物或帶子, Laces or lacing sets for early math, Lacets ou ensembles de laçage pour l'apprentissage précoce des mathématiques, Schnüre oder Schnürsets für frühe Mathematik, Fűzők vagy fűzőkészletek korai számtanhoz, 初期算数のための紐または紐結びセット, 기초수학용 레이스 또는 레이싱세트, Snorer eller snorsett for tidlig matematikk, laços ou conjuntos de laços para matemática elementar, Cordones o sets de cordones para matemáticas temprana , Snoddar eller snöruppsättningar för tidig matematik

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60102408	Linking manipulatives or linking activity sets for early math		早期数学计算的连接控制和连接活动集, 早期數學計算的連接控制或連接活動集, Linking manipulatives or linking activity sets for early math, Matériel ou ensembles d'activités d'association ou séries d'activités pour l'apprentissage précoce des mathématiques, Verbindende Manipulative oder Verbindungsaktivitätssets für frühe Mathematik, Kapcsolóműveleti eszközök vagy kapcsoló-foglalkoztatókészletek korai számtanhoz, 初期算数のためのリンキング教材またはリンキング学習活動用セット, 조기수학교육을위한연관된활동지침서세트, Koplingsmanipuleringer eller koplingsaktivitetssett for tidlig matematikk, Manipulações de ligação ou conjuntos de atividades de ligação para matemática elementar, Material didáctico manipulable de vinculación o sets de actividades de vinculación para matemáticas temprana, Länkningssatser och aktivitetsuppsättningar för tidig matematik
60102409	Math game chips or tokens		数学计算芯片和标记, 數學計算晶片或標記, Jetoner og mønter til matematiske spil, Plaques ou jetons pour jeux mathématiques, Mathematikspielchips oder Wertmarken, Számtani játékkorongok vagy zsetonok, マスゲーム用チップまたはトークン, 수학게임칩 또는 말, Matematikkspillsjetonger eller -merker, Fatias de jogo de matemática ou símbolos, Fichas para juegos de matemáticas , Brickor eller polletter till matematikspel

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60102410	Number cards		数字卡, 數字卡, Talkort, Cartes avec chiffres, Nummernkarten, Számkártyák, ナンバーカード, 숫자카드, Tallkort, Cartões numéricos, Tarjetas con números, Nummerkort
60102411	Number forms models or accessories		数字表模型和附件, 數位表模型或附件, Number forms models or accessories, Formes de chiffres : modèles ou accessoires, Nummernformularmodelle oder Zubehör, Számformák modellek kiegészítők, ナンバーフォームのモデルまたは付属品, 숫자모형틀 또는 액세서리, Tallformmodeller eller tilbehør, Acessórios ou modelos para formas de números, Modelos con formas de números o accesorios , Modeller eller tillbehör för sifferformer
60102412	Pegboards for early math		早期数学用的小钉板, 早期數學用的小釘板, Pegboards for early math, Cartons perforés pour l'apprentissage précoce des mathématiques, Stecktafeln für frühe Mathematik, Beszúrótáblák korai számtanhoz, 初期算数用ペグボード, 기초수학용 페그보드, Pinnetavler for tidlig matematikk, Quadro com furos e pinos para matemática, Tableros perforados para matemáticas básicas , Bräda med hål för tidig matematik
60102413	Pegs for early math		早期数学教学用定位针, 早期數學教學用定位針, Pegs for early math, Chevilles (pour cartons perforés) pour l'apprentissage précoce des mathématiques, Stöpsel für frühe Mathematik, Beszúrószögek korai számtanhoz, 初期算数のためのペグ, 기초수학용 페그, Pinner for tidlig matematikk, bastões para matemática elementar, Ganchos para tablero perforado para matemáticas temprana , Tappar för tidig matematik

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60102414	Sorting manipulatives or sorting activity sets for early math		早期数学的分类操作和分类活动集, 早期數學的分類操作或分類活動集, Sorting manipulatives or sorting activity sets for early math, Matériel tactile de tri ou ensembles d'activités de tri pour l'apprentissage précoce des mathématiques, Sortiermanipulative oder Sortieraktivitätssets für frühe Mathematik, Válogatóműveleti eszközök vagy válogató-foglalkoztatókészletek korai számtanhoz, 初期算数のためのソーティング教材またはソーティング学習活動用セット, 기초수학용 산가지 또는 분류놀이세트, Sorteringsmanipuleringer eller sorteringsaktivitetssett for tidlig matematikk, manipulativos de separação ou conjuntos de atividades de separação para matemática elementar, Material didácticos manipulativos de clasificación o sets de actividades de clasificación para matemáticas temprana , Hjälpmedel eller aktivitetsuppsättningar för sortering i tidig matematik

Class 60102500 Basic math operations and numeration resources and materials

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60102501	Addition activity or resource books		加法活动和参考书, 加法活動或參考書, Addition, aktivitets- eller ressourcebøger, Livres de référence ou d'activités : l'addition, Additionsaktivitäten oder Hilfsbücher, Összeadási foglalkoztató vagy forráskönyvek, 足し算学習活動帳または資料本, 덧셈실습 또는 자료서적, Addisjonsaktivitets- eller hjelpebøker, Atividade de adição ou livros de recurso, Libros de recursos o de actividades de la suma, Aktivitetsböcker eller resursböcker för addition

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60102502	Basic operations models		基本操作模型, 基本操作模型, Basic operations models, Modèles d'opérations élémentaires, Basisfunktionsmodelle, Alapműveleti modellek, 基本演算モデル, 기초계산모형, Modeller for grunnleggende operasjoner, Modelos de operações básicas, Modelos de las operaciones básicas, Modeller för grundläggande operationer
60102503	Basic operations reference guides		基本操作参考指导, 基本操作參考指導, Basic operations reference guides, Ouvrages de références : les opérations élémentaires, Leitfäden zu den Basisfunktionen, Alapműveleti referencia útmutatók, 基本演算参考ガイド, 기초계산참고편람, Referansebøker for grunnleggende operasjoner, Guias de referência de operações básicas, Guías de referencia de las operaciones básicas, Referensvägledning för grundläggande operationer
60102504	Division activity or resource books		除法教学和参考书, 除法教學或參考書, Division, aktivitets- eller ressourcebøger, Livres de références ou d'activités : la division, Divisionsaktivitäten- oder Hilfsbücher, Osztási foglalkoztató vagy forráskönyvek, 割り算学習活動帳または資料本, 나눗셈실습 또는 자료서적, Divisjonsaktivitets- eller hjelpebøker, Atividade de divisão ou livros de recurso, Libros de recursos o actividades de la división, Aktivitetsböcker eller resursböcker för division

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60102505	Multiplication activity or resource books		乘法教学和参考书, 乘法教學或參考書, Multiplikation, aktivitets- eller ressourcebøger, Livres de références ou d'activités : la multiplication, Mulitiplikationsaktivitäten- oder -hilfsbücher, Szorzási foglalkoztató vagy forráskönyvek, 掛け算学習活動帳または資料本, 곱셈실습 또는 자료서적, Multiplikasjonsaktivitets- eller hjelpebøker, Atividade de multiplicação ou livros de recurso, Libros de recursos o actividades de la multiplicación, Aktivitetsböcker eller resursböcker för multiplikation
60102506	Subtraction activity or resource books		减法教学和参考书, 減法教學或參考書, Subtraktion, aktivitets- eller ressourcebøger, Livres de références ou d'activités : la soustraction, Subtraktionsaktivitäten- oder -hilfsbücher, Kivonási foglalkoztató vagy forráskönyvek, 引き算学習活動帳または資料本, 뺄셈실습 또는 자료서적, Substraksjonsaktivitets- eller hjelpebøker, Atividade de subtração ou livros de recurso, Libros de recursos o actividades de la resta, Aktivitetsböcker eller resursböcker för subtraktion
60102507	Number desk tapes		数字控制盘磁带, 數位控制盤磁帶, Number desk tapes, Chiffres adhésifs, Nummernpulttonbänder, Számoló padszalagok, ナンバーデスクテープ, 탁상용 숫자테이프, Pulttaper for tall, Adesivos de números, Cintas adhesivas de escritorio con los números, Nummerband för bord

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60102508	Hundreds charts or boards		百位图表和板, 百位元圖表或板, Hundreds charts or boards, Tableaux ou grilles des centaines, Hunderte von Bildern oder Tafeln, Százas táblák vagy grafikonok, 百の位チャートまたはボード, 각종차트 또는 보드, Kart eller tavler per hundre, Quadros ou tabelas de números centenas, Tableros o gráficas del uno al cien, Kartor och tavlor för hundratal
60102509	Hundreds number tiles		百位数拼图, 百位數拼圖, Hundreds number tiles, Carreaux des centaines, Hunderte von Nummernfliesen, Százas számkirakó kövek, 百の位数字タイル, 각종숫자타일, Tallbrikker per hundre, Telhas de casas centesimais, Fichas con números del uno al cien, Brickor för hundratal
60102510	Number kits		数字工具, 數位工具, Tal sæt, Kits de chiffres, Zahlensets, Számkészletek, ナンバーキット, 숫자키트, Tallsett, kits de números, Kits de números , Sifferuppsättningar
60102511	Number lines		数线, 數線, Number lines, Lignes de chiffres, Zahlenlinien, Számegyenesek, ナンバーライン, 수직선, Tallinjer, Linhas de número, Rectas numéricas, Nummerrader

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60102512	Numeration activity or resource books		计算教学和参考书, 計算教學或參考書, Numeration activity or resource books, Livres de références ou d'activités : la numération, Zählaktivitäten- oder -hilfsbücher, Számlálási foglalkoztató vagy forráskönyvek, 数え方学習活動帳または資料本, 속셈실습서 또는 참고서, Tallesingsaktivitets- eller hjelpebøker, Atividade de numeração ou livros de recurso, libros de recursos o actividades de numeración , Aktivitetsböcker eller resursböcker för räknesystem
60102513	Dominoes		多米诺, 多米諾, Dominobrikker, Dominos, Dominos, Dominók, ドミノ, 도미노, Dominoer, Dominós, Dominós, Dominospel

Class 60102600 Probability or chance or data or problem solving teacher resource materials

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60102601	Two sided counters or tokens		双面计数器和标记, 雙面計數器或標記, Two sided counters or tokens, Pions ou jetons double face, Zweiseitige Zähler oder Zeichen, Kétoldalas számlálók vagy zsetonok, 両面計算器またはトークン, 양면계산 또는 토큰, Tosidige tellere eller merker, Contadores ou símbolos dupla-face, Fichas o contadores de dos caras , Tvåsidiga jetonger eller märken
60102602	Spinners		微调控制器, 微調控制器, Spinners, Gobelets, Kreisel, Pörgettyűk, スピナー, 스피너, Spinnere, Fiadeiros, Pirinolas, Snurra
60102603	Dice sets		成套骰子, 成套骰子, Terningsæt, Ensembles de dés, Würfelspielsets, Kockakészletek, さいころセット, 주사위세트, Terningsett, Jogos de dados, Juegos de dados , Tärningar

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60102604	Probability activity or resource books		概率教学和参考书, 概率教學或參考書, Sandsynlighedsregning, aktivitets- eller ressourcebøger, Livres de références ou d'activités : les probabilités, Wahrscheinlichkeitsaktivitäten- oder -hilfsbuch, Valószínűségi foglalkoztató vagy forráskönyvek, 確率学習活動帳または資料本, 확률실습 또는 자료서적, Sannsynlighetsaktivitets- eller hjelpebøker, Atividade de probabilidade ou livros de recurso, Libros de recursos o actividades de probabilidades , Aktivitetsböcker eller resursböcker för sannolikhetslära
60102605	Logic activity or resource books		逻辑教学和参考书, 邏輯教學或參考書, Logik, aktivitets- eller ressourcebøger, Livres de références ou d'activités : logique, Logische Aktivitäts- oder -Hilfsbücher, Logikai foglalkoztató vagy forráskönyvek, 論理学習活動帳または資料本, 논리실습 또는 자료서적, Logikkaktivitets- eller hjelpebøker, Atividade de lógica ou livros de recurso, Libros de recursos o actividades de lógica , Logikaktivitetsböcker eller resursböcker
60102606	Attribute blocks		标志块, 標誌塊, Attribute blocks, Blocs logiques, Attributblöcke, Attribútum-kockák, 属性ブロック, 도형블록, Attributtblokker, Blocos de atributo, Bloques de atributos, Klossar med olika egenskaper

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60102607	Attribute blocks activity cards		标志块活动卡, 標誌塊活動卡, Attribute blocks activity cards, Cartes d'activités avec les blocs logiques, Attributblöcke oder Aktivitätsbücher, Attribútum-kocka foglalkoztató kártyák, 属性ブロック学習学習活動カード, 도형블록실습카드, Attributtblokkaktivitetskort, Cartões de atividade de blocos de atributo, Tarjetas de actividades de bloques de atributos , Aktivitetskort för klossar med olika egenskaper
60102608	Attribute activity or resource books		属性教学和参考书, 屬性教學或參考書, Attribute activity or resource books, Livres de références ou d'activités : blocs logiques, Attributaktivitäts- oder Hilfsbücher, Attribútum foglalkoztató vagy forráskönyvek, 属性学習活動帳または資料本, 도형실습 또는 자료서적, Attributtaktivitets- eller hjelpebøker, Livro de recurso ou atividade de tributo, Libros de recursos o actividades de atributos , Aktivitetsböcker eller resursböcker för egenskaper
60102609	Graphing mat		绘图垫, 繪圖墊, Graftegning, måtte, Tapis quadrillé, Unterlage für graphische Darstellungen, Gráf alátét, グラフマット, 그래프용 매트, Kurvematematikk, Esteira com desenhos gráficos, Esterilla de representación gráfica , Diagrammatta

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60102610	Graphing activity or resource books		绘图教学和参考书, 繪圖教學或參考書, Graftegning, aktivitets- eller ressourcebøger, Livres de références ou d'activités : repérages, Graphische Darstellungen-Aktivitäten- oder -hilfsbuch, Gráfok foglalkoztató vagy forráskönyvek, グラフ学習活動帳または資料本, 그래프실습 또는 자료서적, Kurveaktivitets- eller hjelpebøker, Livro de recursos ou atividades gráficas, Libros de recursos o actividades de representación gráfica , Aktivitetsböcker eller resursböcker för framställning i diagramform
60102611	Logic games		逻辑游戏, 邏輯遊戲, Logikspil, Jeux de logique, Logische Spiele, Logikai játékok, 論理ゲーム, 논리게임, Logikkspill, Jogos de lógica, Juegos de lógica , Logikspel
60102612	Attribute sets or kits		标志集和工具, 標誌集或工具, Attribute sets or kits, Ensembles ou kits de blocs logiques, Attributsets oder -ausstattungen, Attribútum-készletek, 属性セットまたはキット, 도형세트 또는 키트, Attributtsett, Jogos de atributo ou equipamentos, Kits o sets de atributos , Uppsättningar eller satser för egenskaper

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60102613	Problem solving activity or resource books		问题解答和参考书, 問題解答或參考書, Problemløsning, aktivitets- eller ressourcebøger, Livres de références ou d'activités : résolution de problèmes, Problemlösende Aktivitäts- oder -hilfsbücher, Problémamegoldási foglalkoztató vagy forráskönyvek, 問題解答学習活動帳または資料本, 문제풀이실습 또는 자료서적, Problemløsingsaktivitets- eller hjelpebøker, Livro de recursos ou atividade de resolução de problemas, Libros de recursos o actividades de resolución de problemas , Aktivitetsböcker eller resursböcker för problemlösning
60102614	Problem solving activity cards		问题解决活动卡, 問題解決活動卡, Problemløsning, aktivitetskort, Cartes d'activités : résolution de problèmes, Problemlösende Aktivitätskarten, Problémamegoldási foglalkoztató kártyák, 問題解答学習活動カード, 문제풀이실습카드, Problemløsingsaktivitetskort, Cartão de atividades de resolução de problemas, Tarjetas de actividades de resolución de problemas, Aktivitetskort för problemlösning

Class	60102700	Patterning or matching or spatial perception or logical thinking teacher resource materials

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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60102701	Pattern blocks or parquetry blocks activity or resource books		积木、拼图活动和参考用书, 積木、拼圖活動或參考用書, Pattern blocks or parquetry blocks activity or resource books, Livres de références ou d'activités : formes géométriques ou formes en bois, Musterblock- oder Parkettblockaktivitäten- oder Hilfsbücher, Mintablokkok, parkettablokkok foglalkoztató vagy forráskönyvek, パターンブロック、パーケトリーブロック学習活動帳または資料, 패턴블록 또는 파케트리블록실습 또는 자료서적, Mønsterblokk- eller parkettblokkaktivitets- eller hjelpebøker, Atividades com blocos padrão, blocos de mosaico de madeira ou livro de recursos, Libros de recursos o actividades de bloques geométricos o de bloques para patrones , Mönsterblock eller träblock eller resursböcker
60102702	Pattern blocks		图形积木, 圖形積木, Pattern blocks, Formes géométriques, Musterblöcke, Mintablokkok, パターンブロック, 패턴블록, Mønsterblokker, Blocos padrão, Bloques para patrones , Mönsterblock
60102703	Pattern block activity or pattern cards		积木活动和纹板, 積木活動或紋板, Pattern block activity or pattern cards, Activités avec formes géométriques ou cartes géométriques, Musterblockaktivitäten- oder Musterkarten, Mintablokk foglalkoztató- vagy mintakártyák, パターンブロック学習活動またはパターンカード, 패턴블록실습 또는 패턴카드, Mønsterblokkaktivitets- eller mønsterkort, Cartão padrão ou atividades com blocos padrão, Tarjetas de patrones o actividades de bloques para patrones , Aktivitetskort eller mönsterkort för mönsterblock

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60102704	Pattern block games or activity sets		积木游戏和活动集, 積木遊戲或活動集, Pattern block games or activity sets, Jeux ou ensembles d'activités avec formes géométriques, Musterbockspiele oder -aktivitätensets, Mintablokk játékok vagy foglalkozótatókészletek, パターンブロックゲームまたは学習活動用セット, 패턴블록게임 또는 실습세트, Mønsterblokkspill eller aktivitetssett, Conjuntos de atividades ou jogos de blocos padrão, Sets de actividades o juegos de bloques para patrones, Spel eller aktivitetsuppsättningar för mönsterblock
60102705	Pattern block stickers		积木粘贴画, 積木粘貼畫, Pattern block stickers, Formes géométriques autocollantes, Musterblockaufkleber, Mintablokk-matricák, パターンブロックステッカー, 패턴블록스티커, Mønsterblokklistremerker, Adesivos de bloco padrão, Adhesivos de bloques para patrones , Klistermärken för mönsterblock
60102706	Pattern blocks mirror		积木镜, 積木鏡, Pattern blocks mirror, Miroir pour formes géométriques, Musterblöckespiegel, Mintablokk tükör, パターンブロックミラー, 패턴블록거울, Mønsterblokkspeil, Espelho de blocos padrão, Espejo de bloques para patrones , Speglar för mönsterblock

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60102707	Pattern blocks charts or posters		积木图解和宣传, 積木圖解及宣傳, Pattern blocks charts or posters, Tableaux ou posters de formes géométriques, Musterblockbilder oder -poster, Mintablokk ábrák vagy plakátok, パターンブロックチャートまたはポスター, 패턴블록차트 또는 포스터, Mønsterblokkart eller -plakater, Poster ou carta de blocos padrão, Afiches o tablas de bloques para patrones , Kartor eller affischer för mönsterblock
60102708	Parquetry blocks		拼图, 拼圖, Parquetry blocks, Formes en bois, Parkettblöcke, Parkettablokkok, パーケトリーブロック, 파케트리블록, Parkettblokker, Blocos de mosaico de madeira, Bloques lógicos, Träblock
60102709	Parquetry blocks activity or pattern cards		拼图活动和积木卡, 拼圖活動或積木卡, Parquetry blocks activity or pattern cards, Cartes de formes ou blocs d'activité en bois, Parkettblöckeaktivitäten- oder -musterkarten, Parkettablokk foglalkoztató- vagy mintakártyák, パーケトリーブロック学習活動またはパターンカード, 파케트리블록실습 또는 패턴카드, Parkettblokkaktivitets- eller mønsterkort, Cartão padrão ou blocos de atividade de mosaico de madeira, Tarjetas de patrones o actividades de bloques lógicos, Aktivitetskort eller mönsterkort för träblock

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60102710	Parquetry blocks activity sets		拼图活动集, 拼圖活動集, Parquetry blocks activity sets, Ensembles d'activités avec formes en bois, Parkettblockaktivitätensets, Parkettablokk foglalkoztatókészletek, パーケトリーブロック学習活動セット, 파케트리블록실습세트, Parkettblokkaktivitetssett, Conjuntos de atividade com blocos de mosaico de madeira, Sets de actividades de bloques lógicos, Aktivitetsuppsättningar för träblock
60102711	Tangrams activity or resource books		七巧板活动和资源用书, 七巧板活動或資源用書, Tangram, aktivitets- og resourcebøger, Livres de références ou d'activités : Tangrams, Tangramaktivitäten- oder -aktivitätensets, Tangram foglalkoztató vagy forráskönyvek, タングラム学習活動帳または資料本, 탱그람실습 또는 자료서적, Tangramaktivitets- eller hjelpebøker, Livro de recursos ou atividades tangrams, Libros de recursos o actividades del tangram, Aktivitetsböcker eller resursböcker för tangrampussel
60102712	Tangram activity or pattern cards		七巧板活动和样式卡, 七巧板活動或樣式卡, Tangram, aktivitets- og mønsterkort, Cartes d'activités ou de formes : Tangrams, Tangramaktivitäten- oder -musterkarten, Tangram foglalkoztató- vagy mintakártyák, タングラム学習活動またはパターンカード, 탱그람실습 또는 패턴카드, Tangramaktivitets- eller mønsterkort, Cartão padrão ou atividades de tangram, Tarjetas de patrones o actividades del tangram , Aktivitetskort eller mönsterkort för tangrampussel

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60102713	Tangram puzzle activity sets		七巧板猜谜活动集, 七巧板猜謎活動集, Tangram, puslespilsaktiviteter sæt, Ensemble d'activités : Tangrams, Trangrampuzzleaktivitätensets, Tangram kirakós foglalkoztatókészlet, タングラムパズル学習活動セット, 탱그람퍼즐실습세트, Tangrampuslespillaktivitetssett, Conjuntos de atividade de quebra-cabeça de tngram, Sets de actividades de rompecabezas tangram , Aktivitetsuppsättningar för tangrampussel
60102714	Tangrams puzzles		七巧板猜谜, 七巧板猜謎, Tangram, puslespil, Tangrams, Tangrampuzzles, Tangram kirakók, タングラムパズル, 탱그람퍼즐, Tangrampuslespill, Quebras-cabeça de tangrams, Rompecabezas tangram , Tangrampussel
60102715	Pentominoes activity and resource books		拼版活动和参考书, 拼版活動及參考書, Pentominoer, aktivitets- og ressourcebøger, Livres de références ou d'activités : Pentominos, Pentomino-Aktivitäten und Hilfsbücher, Pentominó foglalkoztató és forráskönyvek, ペントミノ学習活動帳または資料本, 펜토미노실습 또는 자료서적, Pentominoaktivitets- eller hjelpebøker, Livro de recursos e atividades de mímica, Libros de recursos y actividades de pentominós , Aktivitetsböcker och resursböcker för pentomino
60102717	Pentominoes		拼版活动, 拼版活動, Pentominoer, Pentominos, Pentominos, Pentominó, ペントミノ, 펜토미노, Pentominoer, Mímicas, Pentominós , Pentominon

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60102718	Pentominoes activity sets		拼版活动工具, 拼版活動工具, Pentominoer, aktivitetssæt, Ensembles d'activités : Pentominos, Pentomino Aktivitätensets, Pentominó foglalkoztatókészletek, ペントミノ学習活動セット, 펜토미노실습세트, Pentominoaktivitetssett, Conjunto de atividade de mímicas, Sets de actividades de pentominós, Aktivitetsuppsättningar för pentomino

Class 60102800 Base ten and place value teacher resource materials

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60102801	Base ten blocks		基十积木块, 基十積木塊, Base ten blocks, Blocs base dix, Bezugswert Zehn Blöcke, Tízes számrendszeri blokkok, ベーステンブロック, 베이스텐블록, Grunntall ti-blokker, Blocos de base dez, Bloques de base diez , Block för tiobassystemet
60102802	Base ten or place value activity or resource books		基十积木、位值活动和参考书, 基十積木、位值活動或參考書, Base ten or place value activity or resource books, Livres de références ou d'activités : base dix ou valeur de position, Bezugswert Zehn oder Stellenwertaktivitäten- o. -Hilfsbücher, Tízes számrendszer és helyiérték foglalkoztató vagy forráskönyvek, ベーステンまたはプレースバリュー学習活動または資料本, 베이스텐자릿값실습 또는 자료서적, Grunntall ti- eller sifferverdiaktivitets- eller hjelpebøker, Livro de recursos ou atividades de base dez ou valor de lugar, Libros de recursos o actividades de base diez o valor posicional, Aktivitetsböcker och resursböcker för tiobassystemet och positionssystemet

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60102803	Base ten or place value activity cards		基十积木和位值活动卡, 基十積木或位值活動卡, Base ten or place value activity cards, Cartes d'activités : base dix ou valeur de position, Bezugswert Zehn oder Stellenwert Aktivitätenkarten, Tízes számrendszer és helyiérték foglalkoztatókártyák, ベーステンまたはプレースバリュー学習活動カード, 베이스텐 또는 자릿값실습카드, Grunntall ti- eller sifferverdiaktivitetskort, Cartão de valor de lugar ou base dez, Tarjetas de actividades de base diez o valor posicional, Aktivitetskort för tiobassystemet och positionssystemet
60102804	Base ten rubber stamps		基十积木橡皮图章, 基十積木橡皮圖章, Base ten rubber stamps, Timbres en caoutchouc : base dix, Bezugsgröße Zehn Gummistempel, Tízes számrendszer guminyomda, ベーステンラバースタンプ, 베이스텐고무도장, Grunntall ti-gummistempler, Carimbo de borracha de base dez, Sellos de caucho de base diez , Gummistämplar för tiobassystemet
60102805	Place value grids		位值格, 位值格, Place value grids, Grilles de valeurs de position, Stellenwertraster, Helyiérték-rácsok, プレースバリューグリッド, 자릿값모눈, Sifferverdiskjema, Grades de valor de lugar, Cuadrículas de valor posicional , Rutnät för positionssystemet

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60102806	Place value games or activity sets		位值游戏和活动集, 位值遊戲或活動集, Place value games or activity sets, Jeux de valeurs de position ou ensembles d'activités, Stellenwertspiele oder -aktivitätensets, Helyiérték-játékok vagy foglalkoztatókészletek, プレースバリューゲームまたは学習活動セット, 자릿값게임 또는 실습세트, Sifferverdispill eller aktivitetssett, Jogos de valor de lugar ou conjunto de atividades, Sets de actividades o juegos de valor posicional , Spel eller aktivitetsuppsättningar för positionssystemet
60102807	Place value models or accessories		位值模型和附属物品, 位元值模型或附屬物品, Place value models or accessories, Modèles ou accessoires : valeurs de position, Stellenwertmodelle oder -zubehör, Helyiérték-modellek és kiegészítők, プレースバリューモデルまたは付属品, 자릿값모형 또는 액세서리, Sifferverdimodeller eller tilbehør, Modelos de valor de lugar ou acessórios, Modelos o accesorios de valor posicional, Modeller och tillbehör för positionssystemet

Class 60102900 Money and time teacher resource materials

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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60102901	Money activity or resource books		货币教学和参考材料, 貨幣教學或參考材料, Penge, aktivitets- eller ressourcebøger, Livres de références ou d'activités : la monnaie, Geldaktivitäten- oder Hilfsbuch, Pénz foglalkoztató vagy forráskönyvek, お金に関する学習活動または資料本, 금전교육실습 또는 자료서적, Pengeaktivitets- eller hjelpebøker, Atividade monetária ou livros de recurso, Libros de recursos o actividades sobre el dinero , Aktivitetsböcker eller resursböcker för pengar
60102902	Bulk bills for the classroom		课堂用的散装账单, 課堂用的散裝帳單, Pengesedler til klasseundervisning, Billets en vrac pour la classe, Massengeldscheine für die Klasse, Játékbankjegy-csomag iskolai foglalkozáshoz, 教材紙幣, 교육용 화폐꾸러미, Bulkregninger for klasserommet, notas a granel para sala de aula, Billetes de juego para la clase , Sedlar för klassrum
60102903	Bulk coins for the classroom		课堂用的散装硬币, 課堂用的散裝硬幣, Mønter til klasseundervising, Pièces en vrac pour la classe, Massenmünzen für die Klasse, Játékérme-csomag iskolai foglalkozáshoz, 教材コイン, 교육용 동전꾸러미, Bulkmynter for klasserommet, Moedas grandes para salas de aula, Monedas de juego para la clase , Mynt för klassrum
60102904	Coin cubes or dice		硬币立方体和骰子, 硬幣立方體或骰子, Coin cubes or dice, Cubes ou dés avec pièce de monnaie sur chaque face, Münzwürfel oder -würfelspiele, Érmekockák vagy dobókockák, コインキューブまたはさいころ, 동전큐브 또는 주사위, Myntterninger, Cubos de moeda ou dados, Cubos o dados de monedas , Myntkuber eller tärningar

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60102905	Magnetic money		磁性货币, 磁性貨幣, Magnetic money, Pièces et billets magnétiques, Magnetgeld, Mágneses pénz, マグネット式お金, 마그네틱화폐, Magnetpenger, Dinheiro magnético, Dinero magnético , Magnetiska pengar
60102906	Overhead bills		经常开支帐单, 經常開支帳單, Pengesedler som transparanter, Transparents pour rétroprojecteur : billets, obenliegende Geldnoten, Kivetíthető bankjegyek, オーバーヘッドビル, 오버헤드빌, Overheadregninger, Avisos elevados, Filminas de billetes , Sedlar för användning på overheadprojektor
60102907	Overhead coins		经常开支的硬币, 經常開支的硬幣, Mønter som transparanter, Transparents pour rétroprojecteur : pièces, obenliegende Münzen, Kivetíthető érmék, オーバーヘッドコイン, 오버헤드코인, Overheadmynter, Moedas elevadas, Filminas de monedas , Mynt för användning på overheadprojektor
60102908	Money puzzles		货币游戏, 貨幣遊戲, Penge, opgaver, Puzzles : la monnaie, Geldpuzzle, Pénz kirakók, マネーパズル, 머니퍼즐, Pengepuslespill, Quebra-cabeças de dinheiro, Rompecabezas del dinero , Pussel med pengar
60102909	Money rubber stamps		货币游戏橡皮章, 貨幣遊戲橡皮章, Money rubber stamps, Timbres en caoutchouc : la monnaie, Geldgummistempel, Pénz guminyomda, マネーラバースタンプ, 머니러버스탬프, Pengegummistempler, Selos de borracha de dinheiro, Sellos de caucho del dinero , Gummistämplar för pengar

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60102910	Coin bank		硬币银行, 硬幣銀行, Coin bank, Banque de pièces, Münzbank, Malacpersely, 貯金箱, 저금통, Myntbank, Banco de moeda, Alcancía de monedas , Myntbank
60102911	Money games or kits		货币游戏和工具, 貨幣遊戲或工具, Penge, spil og sæt, Kits ou jeux de monnaie, Geldspiele oder -ausstattungen, Pénzjátékok vagy készletek, マネーゲームまたはキット, 머니게임 또는 머니키트, Pengespill eller -sett, Jogos de dinheiro ou kits, Kits o juegos del dinero , Pengaspel eller satser
60102912	Play cash registers		活动收银台, 活動收銀台, Legetøjskasseapparater, Caisses enregistreuses (jouets), Spielkassenverzeichnisse, Játék pénztárgépek, 遊び用キャッシュレジスター, 장난감금전등록기, Lekekassaapparater, Jogos de caixa registradora, Cajas registradoras de juguete , Leksaksapparat
60102913	Money reference guides		货币参考指导, 貨幣參考指導, Money reference guides, Ouvrages de références : la monnaie, Geldbezogener Leitfaden, Pénz referencia útmutatók, お金の参考ガイド, 화폐참고편람, Pengereferansebøker, Guias de referência de dinheiro, Guías de referencia del dinero , Referenshandböcker för pengar

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60102914	Time activity or resource books		时间活动和参考用书, 時間活動或參考用書, Tid, aktivitets- eller ressourcebøger, Livres de références ou d'activités : l'heure, Zeitaktivitäten- oder -hilfsbuch, Idő foglalkoztató vagy forráskönyvek, 時間に関する学習活動または資料本, 시간활동실습서 또는 자료서적, Tidsaktivitets- eller hjelpebøker, Atividades de tempo ou livro de recursos, Libros de recursos o actividades de la hora , Aktivitetsböcker eller resursböcker för tid
60102915	Time rubber stamps		时间橡皮图章, 時間橡皮圖章, Time rubber stamps, Timbres en caoutchouc : l'heure, Zeitgummistempel, Idő guminyomda, 時間ラバースタンプ, 타임러버스탬프, Tidsgummistempler, Selos de borracha de tempo, Sellos de caucho de la hora , Gummistämplar för tid
60102916	Time kits		时间装备, 時間裝備, Time kits, Kits d'apprentissage de l'heure, Zeitkits, Idővel kapcsolatos készletek, 時間キット, 타임키트, Tidssett, Kits de tempo, Kits de la hora , Satser för tid
60102917	Time reference guides		时间参考指导, 時間參考指導, Time reference guides, Ouvrages de références : l'heure, Zeitbezogene Leitfäden, Idő referencia útmutatók, 時間参考ガイド, 시각참고편람, Tidsreferansebøker, Guias de referência de tempo, Guías de referencia de la hora , Tidsreferenshandböcker

Class	60103000	Fractions and pentominoes and decimals teaching aids

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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60103001	Fraction circles or squares		分数循环和平方, 分數迴圈或平方, Fraction circles or squares, Cercles ou carrés pour l'apprentissage des fractions, Bruchkreise oder -quadrate, Tört körök vagy négyzetek, 分数サークルまたはスクエア, 분할원 또는 사각형, Brøksirkler eller -kvadrater, Círculos de fração ou quadrados, Círculos o cuadrados de fracciones , Cirklar eller fyrkanter för räkning med bråk
60103002	Decimal squares		小数平方, 小數平方, Decimal squares, Carrés pour l'apprentissage des nombres décimaux, Dezimalquadrate, Tizedes négyzetek, 小数スクエア, 평방값, Desimalkvadrater, Quadrados decimais, Cuadrados de decimales , Rutor för räkning med decimaler
60103003	Fraction activity books		分数教学丛书, 分數教學叢書, Brøker, aktivitetsbøger, Livres d'activités : les fractions, Bruchaktivitätenbücher, Törtek foglalkoztatókönyvek, 分数学習活動帳, 분수실습서, Brøkaktivitetsbøker, Livros de atividade de fração, Libros de actividades de fracciones , Aktivitetsböcker för räkning med bråk
60103004	Fraction bars		分数条, 分數條, Brøker, opdeling af stang, Barres de fractions, Bruchstriche, Tört rudak, 分数バー, 분수막대, Brøkstenger, Barras de fração, Barras de fracciones , Stavar för räkning med bråk
60103005	Fraction charts		分数表, 分數表, Brøker, kort, Tableaux des fractions, Bruchbilder, Tört táblázatok, 分数チャート, 분수차트, Brøkoversikter, Quadros de fração, Gráficos de fracciones , Kartor för räkning med bråk

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60103006	Fraction dice		分数骰子, 分數骰子, Brøker, terning, Dés avec fractions, Bruchwürfelspiele, Tört kockák, 分数さいころ, 분수주사위, Brøkterning, Dados de fração, Dados de fracciones , Tärningar för räkning med bråk
60103007	Fraction games		分数游戏, 分數遊戲, Brøker, spil, Jeux avec les fractions, Bruchspiele, Tört játékok, 分数ゲーム, 분수게임, Brøkspill, Jogos de fração, Juegos de fracciones , Spel för räkning med bråk
60103008	Fraction kits		分数工具包, 分數工具包, Brøker, sæt, Kits d'apprentissage des fractions, Bruchkits, Tört készletek, 分数キット, 분수키트, Brøksett, Kits de fração, Kits de fracciones , Satser för räkning med bråk
60103009	Fraction tiles		分数标题, 分數標題, Brøker, brikker, Carreaux pour d'apprentissage des fractions, Bruchfliesen, Tört kirakókövek, 分数タイル, 분수타일, Brøkbrikker, Telhas de fração, Fichas con fracciones , Brickor för räkning med bråk
60103010	Fractions discs		分数磁盘, 分數磁片, Brøker, skiver, Disques pour l'apprentissage des fractions, Bruchscheiben, Tört korongok, 分数ディスク, 분수디스크, Brøkskiver, Discos de frações, Discos con fracciones , Skivor för räkning med bråk
60103012	Pentominoes activity book		五格股牌教学丛书, 五格股牌教學叢書, Pentominoer, aktivitetsbøger, Livre d'activités : les Pentominos, Pentomino Aktivitätenbuch, Pentominó foglalkoztatókönyvek, ペントミノ学習活動帳, 펜토미노실습서, Pentominoaktivitetsbøker, Livro de atividades de mímicas, Libro de actividades de pentominós , Aktivitetsböcker för pentominon

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60103013	Pentominoes pattern cards		五格股牌图形卡, 五格股牌圖形卡, Pentominoer, mønsterkort, Cartes de formes : les Pentominos, Pentomino Musterkarten, Pentominó mintakártyák, ペントミノパターンカード, 펜토미노모형카드, Pentominomønsterkort, Cartões de mímica padrão, Tarjetas de patrones de pentominós , Mönsterkort för pentominon

Class 60103100 Geometry teacher resource materials

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60103101	Geometry activity or resource books		几何教学参考书, 幾何教學參考書, Geometri, aktivitets- eller ressourcebøger, Livres de références ou d'activités : géométrie, Geometrieaktivitäten- oder -hilfsbuch, Geometria foglalkoztató vagy forráskönyvek, 幾何学学習活動または資料本, 기하학실습 또는 자료서적, Geometriaktivitets- eller hjelpebøker, Atividade de geometria ou livros de recurso, Libros de recursos o actividades de geometría , Aktivitetsböcker eller resursböcker för geometri
60103102	Geometry charts or posters		几何图表和帖图, 幾何圖表或帖圖, Geometri, kort og plakater, Tableaux ou posters : géométrie, Geometriebilder oder -poster, Geometria diagramok vagy plakátok, 幾何学チャートまたはポスター, 기하학차트 또는 포스터, Geometrioversikter eller -plakater, Quadros de geometria ou cartazes, Afiches o cuadros de geometría , Kartor eller affischer för geometri

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60103103	Geoboards		几何板, 幾何板, Geoboards, Géo. plans, Geometrietafeln, Geometriai táblák, 幾何学ボード, 기하보드, Geotavler, Quadros de terra, Tableros geométricos , Geometribrädor
60103104	Geometric construction sets		几何结构集, 幾何結構集, Geometric construction sets, Ensembles de construction géométrique, Geometriekonstruktionssets, Geometriai építőkészletek, 幾何学作図セット, 기하학교육을위한모형세트, Geometriske byggesett, Conjuntos de construção geométrico, Sets de construcción de formas geométricas , Konstruktionsuppsättningar för geometri
60103105	Double sided geoboards		双边几何板, 雙邊幾何板, Double sided geoboards, Géo. plans double face, zweiseitige Geometrietafeln, Kétoldalas geometriai táblák, 両面幾何学ボード, 양면기하학보드, Dobbeltsidige geotavler, Quadro de terra dupla face, Tableros geométricos de doble cara, Dubbelsidiga geometribrädor
60103106	Geoboard games or activity kits		几何板游戏和教学工具, 幾何板遊戲或教學工具, Geoboard games or activity kits, Kits de jeux ou d'activités avec géo. plans, Geometrietafelspiele oder -aktivitätenkits, Geometriai táblák játékok vagy foglalkoztatókészletek, 幾何学ゲームまたは学習活動キット, 기하보드게임 또는 실습키트, Geotavlespill eller aktivitetssett, Kits de atividades ou jogos de quadro de terra, Kits de actividades o juegos para tableros geométricos , Spel eller aktivitetssatser för geometribrädor

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60103107	Geoboard rubber bands		几何板橡皮圈, 幾何板橡皮圈, Geoboard rubber bands, Bandes en caoutchouc pour géo. plans, Geometrietafelgummibänder, Geometriai tábla gumigyűrűk, 幾何学ラバーバンド, 기하보드용 고무밴드, Gummibånd for geotavler, Fio elástico de quadro de terra, Bandas elásticas para tableros geométricos , Gummisnoddar för geometribrädor
60103108	Geoboards activity cards		几何板活动卡, 幾何板活動卡, Geoboards activity cards, Cartes d'activités avec géo. plans, Geometrietafelaktivitätenkarten, Geometriai tábla foglalkoztatókártyák, 幾何学学習活動カード, 기하보드실습카드, Aktivitetskort for geotavler, Cartão de atividade de quadro de terra, Tarjetas de actividades de tableros geométricos , Aktivitetskort för geometribrädor
60103109	Geometric chalkboard drawing instruments		几何黑板绘图仪器, 幾何黑板繪圖儀器, Geometric chalkboard drawing instruments, Instruments de traçage des figures géométriques pour tableaux à craie., Geometrische Tafelbildinstrumente, Geometriai palatábla rajzeszközök, 幾何学黒板作図用具, 기하칠판용 필기도구, Tegneartikler for geometriske krittavler, Instrumentos para desenho geométrico em quadro negro, Instrumentos de dibujo geométrico para la pizarra , Ritinstrument för geometri för svarta tavlan

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60103110	Geometry reference guides		几何参考指导, 幾何參考指導, Geometry reference guides, Ouvrages de référence : géométrie, Geometriebezogene Leitfäden, Geometriai referencia-útmutatók, 幾何学参考ガイド, 기하학참고편람, Geometrireferansebøker, Guias de referência geométrico, Guías de referencia de geometría , Referenshandböcker för geometri
60103111	GeoMirror		几何镜, 幾何鏡, GeoMirror, Géo. miroir, GeoSpiegel, GeoMirror, ジオミラー, 기하용 미러, Geospeil, Espelho de terra, Espejo geométrico , Speglar som används vid geometriövningar
60103112	Geometric solids models		几何固体模型, 幾何固體模型, Geometric solids models, Modèles géométriques solides, Geometrische Volumenmodelle, Geometriai szilárd modellek, 幾何学立体模型, 기하용 입방모형, Geometriske rommodeller, Modelos geométricos sólidos, Modelos geométricos sólidos , Geometriska modeller

Class 60103200 Algebra teacher resource materials

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60103201	Algebra activity or resource books		代数教学和参考书, 代數教學或參考書, Algebra, aktivitets- eller ressourcebøger, Livres de références ou d'activités : algèbre, Algebraaktivitäten- oder Hilfsbuch, Algebra foglalkoztató vagy forráskönyvek, 代数学学習活動または資料本, 대수실습 또는 자료서적, Algebraaktivitets- eller hjelpebøker, Atividades de álgebra ou livro de recursos, Libros de recursos o de actividades de álgebra, Aktivitetsböcker eller resursböcker för algebra

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60103202	Centimeter cubes		厘米立方体, 釐米立方體, Centimeter cubes, Cubes de 1 cm, Zentimeter-Würfel, Centiméterkockák, センチメーターキューブ, 센티미터큐브, Centimeterterninger, Cubos centímetro, Cubos de centímetro, Centikuber
60103203	Algebra or pre algebra reference guides		代数和代数预科参考指导, 代數或代數預科參考指導, Algebra or pre algebra reference guides, Ouvrages de référence : algèbre ou préparation à l'algèbre, Algebra- oder vor-Algebra bezogene Leitfäden, Algebra vagy algebra előkészítő referencia útmutatók, 代数学または代数学準備参考ガイド, 대수 또는 선수대수참고편람, Algebra- eller prealgebrareferansebøker, Guia de referência de álgebra ou pré-álgebra, Guías de referencia de preálgebra o álgebra, Referenshandböcker för algebra eller pre-algebra
60103204	Algebra models or accessories		代数模型和附件, 代數模型或附件, Algebra models or accessories, Modèles et accessoires d'algèbre, Algebramodelle oder -zubehör, Algebra modellek vagy kiegészítők, 代数モデルまたは付属品, 대수모형 또는 액세서리, Algebramodeller eller tilbehør, Modelos ou acessórios de algebra, Modelos o accesorios de álgebra, Algebramodeller eller tillbehör

Class 60103300 Precalculus and calculus teacher resource materials

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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60103301	Calculus activity or resources books		微积分教学和参考用书, 微積分教學或參考用書, Regning, aktiviteter og bøger, Livres de références ou d'activités : calcul, Analysisaktiviäten- oder Hilfsbuch, Calculus foglalkoztató- vagy forráskönyvek, 微積分学学習活動または資料本, 미적분실습 또는 자료서적, Funksjonsaktivitets- eller hjelpebøker, Atividades com álculos ou livros de recurso, Libros de recursos o actividades de cálculo, Aktivitetsböcker eller resursböcker för differentialkalkyl
60103302	Precalculus or calculus reference guides		微积分预科和微积分参考指导, 微積分預科或微積分參考指導, Precalculus or calculus reference guides, Ouvrages de référence : calcul ou préparation au calcul, Vor-Analysis oder Analysis bezogene Leitfäden, Precalculus vagy calculus referencia-útmutatók, 微積分学準備または微積分学参考ガイド, 선수미적분 또는 미적분참고편람, Funksjonsreferansebøker, Guias de referência de cálculos ou pré-cálculos, Guías de referencia de precálculo o cálculo, Referenshandböcker för pre-differentialkalkyl eller differentialkalkyl
60103303	Precalculus activity or resource books		微积分预科教学和参考书, 微積分預科教學或參考書, Precalculus activity or resource books, Livres de références ou d'activités : préparation au calcul, Vor-Analysisaktivitäten- oder Hilfsbuch, Precalculus foglalkoztató vagy forráskönyvek, 微積分学準備段階学習活動または資料本, 선수미적분실습 또는 자료서적, Funksjonsaktivitets- eller hjelpebøker, Atividade de Precalculus ou livros de recurso, Libros de recursos o actividades de precálculo, Aktivitetsböcker eller resursböcker för pre-differentialkalkyl

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Class		
	60103400	Geography and map skills resources and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60103401	Geography charts or posters		地理图表和张贴画, 地理圖表及張貼畫, Geografi, kort eller plakater, Tableaux ou posters : géographie, Geographiebilder oder -poster, Földrajzi ábrák vagy plakátok, 地理学チャートまたはポスター, 지리학차트 또는 포스터, Geografikart eller -plakater, Quadros de geografia ou cartazes, Afiches o carteles de geografía, Kartor eller affischer för geografi
60103402	Continents activity or resource books		大陆活动和参考书, 大陸活動或參考書, Kontinenter, aktivitets- eller ressourcebøger, Livres de références ou d'activités : les continents, Kontinentaktivitäten- oder Hilfsbücher, Földrészek foglalkoztató vagy forráskönyvek, 大陸に関する学習活動または資料本, 대륙관련 실습 또는 자료서적, Kontinentaktivitets- eller hjelpebøker, Atividade de continentes ou livros de recurso, Libros de recursos o actividades de los continentes, Aktivitetsböcker eller resursböcker för kontinenter
60103403	Electronic social studies learning aids		社会学科学习的电子辅助设备, 社會學科學習的電子輔助設備, Samfundsfag, elektroniske hjælpemidler, Matériel électronique d'apprentissage : sciences humaines, Elektronische Lernhilfen für Sozialkunde, Elektronikus társadalomtudományi tanulási segédeszközök, 電子的社会学学習補助教材, 전자사회학교재, Elektroniske hjelpemidler for sosiale studier, Auxiliares de estudos de eletrônica, Materiales de aprendizaje electrónico de ciencias sociales, Elektroniska hjälpmedel för samhällsorientering

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60103404	Geography reference guides		地理学参考指导, 地理學參考指導, Geography reference guides, Ouvrages de référence : géographie, Geographie bezogene Leitfäden, Földrajzi referencia-útmutatók, 地理学参考ガイド, 지리학참고편람, Geografireferansebøker, Guias de referência de geografia, Guías de referencia de geografía, Referensböcker för geografi
60103405	Map racks		地图架, 地圖架, Map racks, Structure de rangement pour cartes, Kartenständer, Térképállványok, 地図ラック, 지도걸이, Kartstativer, Prateleiras de mapa, Estantes para mapas, Kartställ
60103406	Map stencil kits		地图模板工具, 地圖範本工具, Map stencil kits, Kits stencil pour cartes, Kartenschablonen-Ausstattung, Térkép stencilkészletek, 地図ステンシルキット, 지도형판키트, Kartstensilsett, Equipamentos de estêncil de mapa, Kits de plantillas de mapas, Stensiluppsättningar för kartor
60103407	Portable wall maps		便携式挂图, 攜帶型掛圖, Portable wall maps, Cartes murales portables, Tragbare Wandkarten, Hordozható falitérképek, 可搬式ウォールマップ, 휴대용 벽걸이지도, Bærbare veggkart, Mapas de parede portáteis, Mapas murales portátiles, Bärbara väggkartor

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60103408	Geography resource or activity books		地理资源和教学书籍, 地理資源或教學書籍, Geografi, aktivitets- eller ressourcebøger, Livres de références ou d'activités : géographie, Geographische Hilfs- oder Aktivitätenbücher, Földrajzi források vagy foglalkoztatókönyvek, 地理学資料本または学習活動帳, 지리학자료 또는 실습서, Geografiaktivitets- eller hjelpebøker, Recurso de geografia ou livros de atividade, Libros de recursos o actividades de geografía, Resursböcker eller aktivitetsböcker för geografi
60103409	Map measurers		测图仪, 測圖儀, Kort måleinstrumenter, Curvimètres, Kartenmaße, Térképmérők, 距離計, 지도측정자, Kartmålere, Medidores de mapa, Medidores de mapas, Kartmätare
60103410	Map teaching aids or materials		地图教学辅助和材料, 地圖教學輔助或材料, Kort, undervisningshjælpemidler eller -materialer, Matériel pédagogique pour travaux sur cartes, Lehrhilfsmittel für Karten, Térképes oktatási segédeszközök és anyagok, 地図学習指導補助具または資料, 지도교구 또는 재료, Hjelpemidler eller materiell for kartundervisning, Assistentes ou materiais para o ensino de mapas, Material didáctico para la enseñanza de mapas, Kartläromedel eller material

Class	60103500	Political science

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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60103501	Economics activity or resource books		经济学教学和参考书, 經濟學教學或參考書, Økonomi, aktivitets- eller ressourcebøger, Livres de références ou d'activités : économie, Wirtschaftswissenschaftenaktivitäten- oder Hilfsbuch, Közgazdaságtani foglalkoztató vagy forráskönyvek, 経済学学習活動または資料本, 경제학실습 또는 자료서적, Økonomiaktivitets- eller hjelpebøker, Atividade de economias ou livros de recurso, Libros de recursos o actividades de economía, Aktivitetsböcker eller resursböcker för ekonomi
60103502	Government activity or resource books		政府活动和参考用书, 政府活動或參考用書, Offentlige myndigheder, aktivitets- eller ressourcebøger, Livres de références ou d'activités : le gouvernement, Regierungsaktivitäte- oder Hilfsbuch, Államismereti foglalkoztató vagy forráskönyvek, 行政に関する学習活動または資料本, 행정학실습 또는 자료서적, Regjeringsaktivitets- eller hjelpebøker, Atividade de governo ou livros de recurso, Libros de recursos o actividades del gobierno, Aktivitetsböcker eller resursböcker för statskunskap
60103503	Government reference guides		政府参考指导, 政府參考指導, Government reference guides, Ouvrages de référence : le gouvernement, Regierungsbezogene Leitfäden, Államismereti referencia-útmutatók, 行政参考ガイド, 행정학참고편람, Regjeringsreferansebøker, Guias de referência de governo, Guías de referencia del gobierno, Referenshandböcker för statskunskap

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60103504	State theme units		国家主题单元, 國家主題單元, State theme units, Unités à thème : les états, Staatsthemeneinheiten, Állami témaegységek, 州別テーマによる学習ユニット, 국가테마교재, Temaenheter for stater, Unidades de tema estatais, Unidades temáticas de los estados, Temamaterial för stater (USA)

Class 60103600 Multicultural activities and resources

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60103601	Ancient civilizations resources		古代文明资源, 古代文明資源, Gamle civilisationer, hjælpemidler, Références sur les civilisations antiques, Frühkulturelle Hilfsmittel, Ókori civilizációs források, 古代文明資料, 고대문화자료, Hjelpemidler for gamle sivilisasjoner, Fontes de civilizações antigas, Recursos de civilizaciones de la antigüedad , Resurser för gamla civilisationer
60103602	Customs or rituals or traditions resources		民俗、宗教和传统资源, 民俗、宗教或傳統資源, Vaner, ritualer og traditioner, hjælpemidler, Références sur les coutumes, les rituels ou les traditions, Sitten-, Ritual- oder Traditionenhilfsmittel, Szokások, szertartások, hagyományok forrásai, 習慣、儀式または伝統の資料, 풍습의례 또는 전통자료, Hjelpemidler for vaner, ritualer eller tradisjoner, Recursos tradicionais, rituais ou costumes, Recursos de tradiciones, rituales o costumbres, Resurser för seder eller ritualer eller traditioner

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60103603	Ethnic diversity resources		种族多样性资源, 種族多樣性資源, Etniske forskelligheder, hjælpemidler, Références sur la diversité ethnique, Ethnische Viellfaltshilfsmitte, Etnikai sokszínűség forrásai, 民族多様性資料, 민족다양성자료, Hjelpemidler for etnisk mangfold, Fontes de diversidade étnica, Recursos de diversidad étnica, Resurser för etnisk mångfald
60103604	Genealogy resources		宗谱资源, 宗譜資源, Slægtsforskning, hjælpemidler, Références sur la généalogie, Ahnenforschunghilfsmittel, Genealógiai források, 系図学資料, 계통학자료, Genealogiske hjelpemidler, Recursos de genealogia, Recursos de genealogía, Genealogiresurser
60103605	Multicultural holidays resources		文化多样性假日资源, 文化多樣性假日資源, Multikulturelle helligdage, hjælpemidler, Références sur les vacances multiculturelles, Multikulturelle Ferienhilfsmittel, Multikulturális ünnepek forrásai, 多文化休日資料, 다문화명절자료, Multikulturelle feriehjelpemidler, Recursos de feriado multiculturais, Recursos para festivos multiculturales, Resurser för mångkulturella helgdagar
60103606	Multicultural theme units		文化多样性主题资源, 文化多樣性主題資源, Multikulturelle temaer, Unités à thème : les différentes cultures, Multikulturelle Themenhilfsmittel, Multikulturális tematikus egységek, 多文化テーマによる学習ユニット, 다문화테마교재, Multikulturelle temaenheter, Unidades de tema multiculturais, Unidades temáticas multiculturales, Mångkulturella temamaterial

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Class		
	60103700	Foreign languages resources

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60103701	Resources for learning to speak Spanish		学说西班牙语资源, 學說西班牙語資源, Spansk undervisning, hjælpemidler, Références pour apprendre à parler espagnol, Sprachlernhilfen für Spanisch, Spanyolnyelv-tanulási források, スペイン語会話学習資料, 스페인어학습자료, Hjelpemidler for læring av spansk, Recursos para aprender a falar espanhol, Recursos para aprender a hablar español, Resurser för att lära sig tala spanska
60103702	Resources for learning to speak French		学说法语资源, 學說法語資源, Fransk undervisning, hjælpemidler, Références pour apprendre à parler français, Sprachlernhilfen für Französisch, Francianyelv-tanulási források, フランス語会話学習資料, 불어학습자료, Hjelpemidler for læring av fransk, Recursos para aprender a falar francês, Recursos para aprender a hablar francés, Resurser för att lära sig tala franska
60103703	Resources for learning to speak German		学说德语资源, 學說德語資源, Tysk undervisning, hjælpemidler, Références pour apprendre à parler allemand, Sprachlernhilfen für Deutsch, Németnyelv-tanulási források, ドイツ語会話学習資料, 독일어학습자료, Hjelpemidler for læring av tysk, Recursos para aprender a falar alemão, Recursos para aprender a hablar alemán, Resurser för att lära sig tala tyska

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60103704	Resources for learning to speak English		学说英语资源, 學說英語資源, Engelsk undervisning, hjælpemidler, Références pour apprendre à parler anglais, Sprachlernhilfen für Englisch, Angolnyelv-tanulási források, 英語会話学習資料, 영어학습자료, Hjelpemidler for læring av engelsk, Recursos para aprender a falar inglês, Recursos para aprender a hablar inglés, Resurser för att lära sig tala engelska
60103705	Resources for learning to speak Latin		学说拉丁语资源, 學說拉丁語資源, Latinsk undervisning, hjælpemidler, Références pour apprendre à parler latin, Sprachlernhilfen für Latein, Latinnyelv-tanulási források, ラテン語会話学習資料, 라틴어학습자료, Hjelpemidler for læring av latin, Recursos para aprender a falar latim, Recursos para aprender a hablar latín, Resurser för att lära sig tala latin
60103706	Resources for learning to speak Italian		学说意大利语资源, 學說義大利語資源, Italiensk undervisning, hjælpemidler, Références pour apprendre à parler italien, Sprachlernhilfen für Italienisch, Olasznyelv-tanulási források, イタリア語会話学習資料, 이태리어학습자료, Hjelpemidler for læring av italiensk, Recursos para aprender a falar italiano, Recursos para aprender a hablar italiano, Resurser för att lära sig tala italienska

Class 60103800 History teaching resources

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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60103801	African history resource books		非洲历史教学资源, 非洲歴史教學資源, Afrikansk historie, ressourcebøger, Livres de références : histoire de l'Afrique, Hilfsbücher für Afrikanische Geschichte, Afrikai történelem forráskönyvek, アフリカの歴史資料本, 아프리카역사자료서적, Hjelpebøker i afrikansk historie, Livros de pesquisa de história da áfrica, Libros de recursos de historia africana, Resursböcker för afrikansk historia
60103802	History charts or posters		历史图和张帖画, 歴史圖或張帖畫, Historie, kort og plakater, Schémas ou posters : histoire, Geschichtsbilder oder -poster, Történelmi atlaszok vagy plakátok, 歴史学チャートまたはポスター, 역사차트 또는 포스터, Historiske oversikter eller plakater, Quadros de história ou cartazes, Afiches o cuadros de historia, Historiekartor eller affischer
60103803	European history resource books		欧洲历史资源书, 歐洲歴史資源書, Europæisk historie, ressourcebøger, Livres de références : histoire de l'Europe, Hilfsbücher für Europäische Geschichte, Európai történelem forráskönyvek, ヨーロッパの歴史資料本, 유럽역사자료서적, Hjelpebøker i europeisk historie, Livros de pesquisa de história européia, Libros de recursos de historia europea, Resursböcker för europeisk historia
60103804	Historical maps		历史地图, 歴史地圖, Historiske kort, Cartes historiques, Geschichtskarten, Történelmi atlaszok, 歴史マップ, 역사지도, Historiske kart, Mapas históricos, Mapas históricos, Historiska kartor

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60103805	History theme units		历史主题单元, 歴史主題單元, Historiske temaer, Unités à thème : histoire, Geschichtsthemeneinheiten, Történelmi tematikus egységek, 歴史学テーマによる学習ユニット, 역사테마교재, Temaenheter for historie, Unidades de tema de história, Unidades temáticas de historia, Material för historia
60103806	History photo cards		历史图画卡, 歴史圖畫卡, Historie, fotokort, Cartes photos d'histoire, Geschichtsfotokarten, Történelmifénykép-kártyák, 歴史学フォトカード, 역사사진카드, Historiebildekort, Cartões de fotografia de história, Tarjetas de fotos de historia, Fotokort för historia
60103807	History resource books		历史资源图书, 歴史資源圖書, Historie, ressourcebøger, Ouvrages de références : histoire, Geschichtshilfsbücher, Történelmi forráskönyvek, 歴史学資料本, 역사자료서적, Historiehjelpebøker, Livros de pesquisas de história, Libros de recursos de historia, Resursböcker för historia
60103808	Womans history resources		妇女历史资源, 婦女歴史資源, Kvinders historie, hjælpemidler, Références sur l'histoire des femmes, Frauengeschichtliche Quellen, Nőtörténelmi források, 女性誌資料, 여성사자료, Hjelpemidler for kvinnens historie, Livros de pesquisa da história das mulheres, Recursos de historia de la mujer, Resurser för kvinnohistoria
60103809	World history resources		世界历史资源, 世界歴史資源, Verdenshistorie, hjælpemidler, Références sur l'histoire du monde, Weltgeschichtliche Quellen, Világtörténelmi források, 世界史資料, 세계사자료, Hjelpemidler for verdenshistorie, Pesquisa de história mundial, Recursos de historia mundial, Resurser för världshistoria

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Class		
	60103900	Living organisms and preserved specimens and related materials

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60103903	Amphibia models		两栖纲模型, 兩栖綱模型, Amphibia models, Modèles d'amphibiens, Amphibische Modelle, Kétéltű modellek, 両生類模型, 양서류모형, Amfibiemodeller, Exemplos de anfíbios, Modelos de anfibios, Amfibiemodeller
60103904	Fungi cultures		真菌培养, 真菌培養, Fungi cultures, Cultures de champignons, Pilzkulturen, Gombakultúrák, 菌類培養, 균류배양, Soppkulturer, Culturas de fungos, Cultivos de hongos, Svampkulturer
60103905	Culture kits or supplies		培养器具和用品, 培養器具或用品, Culture kits or supplies, Kits et fournitures pour cultures, Kulturausstattungen oder Hilfsstoffe, Kultúratenyésztő készletek és anyagok, 培養キットまたは供給品, 배양조직키트 또는 용품, Kultursett eller tilbehør, Equipamentos ou materiais de cultura, Kits o materiales de cultivos, Odlingssatser eller material
60103906	Protozoan cultures		原生动物培养, 原生動物培養, Protozoan cultures, Cultures de protozoaires, Kulturen tierischer Einzeller, Protozoa kultúrák, 原生動物培養, 원생동물배양, Protozoakulturer, Culturas de protozoário, Cultivos de protozoos , Urdjurskulturer
60103907	Aquaria plants		水族植物, 水族植物, Aquaria plants, Plantes d'aquarium, Aquarienpflanzen, Akváriumi növények, 水生植物, 수족관식물, Akvarieplanter, Plantas de aquário, Plantas de acuario , Vattenväxter

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60103908	Terrarium plants		陆地植物, 陸地植物, Terrarium plants, Plantes de terrarium, Terrariumpflanzen, Terráriumi növények, 陸生植物, 테라륨식물, Terrariumplanter, Plantas de terrário, Plantas de terrario , Terrarieväxter
60103909	Live invertebrates		活的无脊椎动物, 活的無脊椎動物, Live invertebrates, Invertébrés vivants, Leben wirbelloser Tiere, Élő gerinctelenek, 生きている無脊椎動物, 산무척추동물, Levende virvelløse dyr, Invertebrados vivos, Invertebrados vivos , Levande ryggradslösa djur
60103911	Live vertebrates		活的脊椎动物, 活的脊椎動物, Live vertebrates, Vertébrés vivants, Leben Wirbeltiere, Élő gerincesek, 生きている脊椎動物, 산척추동물, Levende virveldyr, Vertebrados vivos, Vertebrados vivos , Levande ryggradsdjur
60103915	Dissection kits or supplies		解剖工具和用品, 解剖工具或用品, Dissection kits or supplies, Kits et fournitures de dissection, Präparierungsausstattung oder Hilfsstoffe, Bonckészletek és anyagok, 解剖キットまたは供給品, 해부키트 또는 용품, Disseksjonssett eller tilbehør, Equipamentos ou materiais de dissecação, Kits o materiales de disección , Dissektionssatser eller material
60103916	Preserved embryos		储存的胚胎, 儲存的胚胎, Preserved embryos, Embryons conservés, Konservierte Embryos, Tartósított embriók, 保存胚, 보존배아, Preserverte embryoer, Embriões preservados, Embriones conservados , Konserverade embryon
60103918	Biospheres		生物圈, 生物圈, Biospheres, Biosphères, Biosphären, Bioszférák, 生物圈, 생물권, Biosfærer, Biosferas, Biosferas , Biosfärer

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60103919	Biology experiment kits or supplies		生物试验工具和用品, 生物試驗工具或用品, Biology experiment kits or supplies, Kits ou fournitures pour expériences de biologie, Biologie Experimentkit oder Hilfsstoffe, Biológiai kísérleti készletek és anyagok, 生物学実験キットまたは供給品, 생물실험키트 또는 용품, Biologieksperimentsett eller tilbehør, Equipamentos e materiais de experiências biológicas, Kits o materiales para experimentos de biología, Experimentsatser eller material för biologi
60103920	Staining kits or supplies		着色工具和用品, 著色工具或用品, Staining kits or supplies, Kits ou fournitures de coloration, Verschmutzungs-Ausstattung oder Hilfsstoffe, Festőkészletek és anyagok, 染色キットまたは供給品, 염색키트 또는 용품, Fargesett eller tilbehør, Kits para pintar ou suprimentos, Kits o materiales para tinción , Infärgningssatser eller material
60103921	Preserved life cycle specimens		保藏的生命圈标本, 保藏的生命圈標本, Preserved life cycle specimens, Spécimens du cycle de vie (conservés), Konservierte Lebenszyklusproben, Tartósított életciklus példányok, ライフサイクル保存標本, 생장주기표본, Preserverte livssykluseksemplarer, Espécimes de ciclo de vida preservados, Especímenes de ciclo vital preservado , Konserverade exemplar av levnadsstadier

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60103922	Biology reference guides		生物学叁考指导, 生物學三考指導, Biology reference guides, Ouvrages de référence : biologie, Biologiebezogene Leitfäden, Biológiai referencia-útmutatók, 生物学参考ガイド, 생물학참고서, Biologireferansebøker, Guias de referência de biologia, Guías de referencia de biología , Referenshandböcker i biologi
60103923	Skeleton or bone or shell specimen		骨架、骨头和贝壳标本, 骨架、骨頭或貝殼標本, Skeleton or bone or shell specimen, Squelette ou échantillons d'os ou de coquille, Skelett-, Knochen- oder Außenhautproben, Csontváz-, csont-, héjminta, 骨格、骨または骨組み標本, 뼈골격 또는 조개껍질표본, Skjelett-, bein- eller skjelleksemplarer, Esqueleto ou osso ou espécime de concha, Espécimen de esqueleto o hueso o concha , Exemplar av skelett eller ben eller skal
60103924	Biology resource or activity books		生物学资源和教学丛书, 生物學資源或教學叢書, Biologi, aktivitets- eller ressourcebøger, Livres de références ou d'activités : biologie, Biologie Hilfs- oder Aktivitätenbücher, Biológiai forrás- vagy foglalkoztatókönyvek, 生物学資料本または学習活動帳, 생물학자료 또는 실습서, Biologiaktivitets- eller hjelpebøker, Recurso de biologia ou livros de atividade, Libros de recursos o actividades de biología , Resursböcker eller aktivitetsböcker för biologi

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60103925	Biology study or activity kits		生物学学习和教学工具, 生物學學習或教學工具, Biologi, Studie- eller aktivitetssæt, Kits d'étude ou d'activités : biologie, Biologiestudium- oder -aktivitätenausstattung, Biológiai tanulmányi vagy foglalkoztatókészletek, 生物学学習または活動キット, 생물학연구 또는 실습키트, Biologistudie- eller aktivitetssett, Estudo de biologia ou kits de atividade, Kits de estudio o actividades de biología , Studieuppsättningar eller aktivitetsuppsättningar för biologi
60103926	Biology charts or posters		生物学图表和张贴画, 生物學圖表或張貼畫, Biologi, kort og plakater, Schémas ou posters : biologie, Biologiebilder oder -poster, Biológiai ábrák és plakátok, 生物学チャートまたはポスター, 생물학차트 또는 포스터, Biologioversikter eller -plakater, Quadros de biologia ou cartazes, Afiches o cuadros de biología , Kartor eller affischer för biologi
60103927	Preserved plant body or organ specimens		保存的植物体和器官标本, 保存的植物體或器官標本, Preserved plant body or organ specimens, Spécimen de végétaux entiers ou d'organes végétaux (conservés), Konservierte Pflanzenkörper- oder Organproben, Tartósított növény-, test- és szervminták, 植物体または組織保存標本, 식물체 또는 조직표본, Preserverte planteorgan- eller organeksemplarer, Corpo de planta preservado ou espécimes de órgão, Especímenes preservados de cuerpos u órganos de plantas , Konserverade exemplar av växtdelar eller växtorgan

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60103928	Biology activity or photo cards		生物活体和相片卡, 生物活體或相片卡, Biologi, aktivitets- eller fotokort, Cartes photos ou activités : biologie, Biologieaktivitäten- oder Fotokarten, Biológiai foglalkoztató- vagy fotókártyák, 生物学学習活動またはフォトカード, 생물학실습 또는 사진카드, Biologiaktivitets- eller bildekort, Atividade de biologia ou cartões de fotografia, Tarjetas de fotos o actividades de biología , Aktivitetskort eller fotokort för biologi
60103929	Plant life cycle specimens		植物生命周期标本, 植物生命週期標本, Plant life cycle specimens, Spécimens du cycle de vie végétal, Pflanzenlebenszyklusproben, Növényi életciklus-minták, 植物ライフサイクル標本, 식물생장주기표본, Eksemplarer fra plantelivssyklus, Plante espécimes de ciclo de vida, Especímenes del ciclo vital de plantas, Exemplar av levnadsstadier för växter
60103930	Combination organism specimens		组合生物标本, 組合生物標本, Combination organism specimens, Spécimens d'organismes complexes, Kombinationsorganismenproben, Kombinált organizmus-minták, 体混合標本, 종합생물표본, Eksemplarer fra sammensatte organismer, Espécimes de organismo de combinação, Combinación de especímenes y organismos , Exemplar av kombinationsorganismer

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60103931	Animal body or body part or organ specimens		动物身体、身体部件和器官标本, 動物身體、身體部件或器官標本, Animal body or body part or organ specimens, Spécimens d'animaux entiers, de parties d'animaux ou d'organes d'animaux., Tierkörper- oder Körperteil- oder Organproben, Állati test-, testrész-, szervminták, 動物体、身体部分または組織標本, 동물체동물체일부 또는 장기표본, Eksemplarer fra dyrekropper, kroppsdeler eller organer, Corpo animal , parte de corpo ou amostra de órgão, Especímenes del cuerpo animal, partes u órganos , Djurkropp eller kroppsdel eller organexemplar
60103932	Ecosystem displays		生态系统展示, 生態系統展示, Ecosystem displays, Expositions d'écosystèmes, Ökosystem-Displays, Ökoszisztéma bemutatódobozok, 生態系ディスプレイ, 생태계도식, Økosystemutstillinger, Exibições de ecossistema, Exhibiciones de ecosistemas , Modeller eller planscher som visar ekosystem
60103933	Human body or body part or organ specimens		人体、人体部件和器官标本, 人體、人體部件或器官標本, Human body or body part or organ specimens, Spécimens de corps humains, parties de corps humains ou d'organes humains, Proben menschlicher Körper oder Körperteile oder Organe, Emberi test-, testrész-, szervminták, 人体、身体部分または組織標本, 인체인체일부 또는 장기표본, Eksemplarer fra menneskekropper, kroppsdeler eller organer, Corpo humano ou parte de corpo ou espécimes de órgão, Especímenes del cuerpo humano, partes u órganos , Människokroppen eller kroppsdel eller organexemplar

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60103934	Tissue cultures		组织培养, 組織培養, Tissue cultures, Cultures de tissus, Gewebekulturen, Szövetkultúrák, 組織培養, 조직배양, Vevskulturer, Culturas de tecido, Cultivos de tejidos , Vävnadskulturer
60103936	Anatomy charts or sets		解刨图集, 解刨圖集, Anatomy charts or sets, Planches ou séries anatomiques, Anatomiebilder oder -sets, Anatómiai atlaszok vagy készletek, 解剖学チャートまたはポスター, 해부학차트 또는 차트일습, Anatomioversikter eller -plakater, Desenhos ou tabelas de anatomia, Sets o diagramas de anatomía , Anatomiplanscher eller uppsättningar

Class

60104000	Biotechnology and bio chemistry and genetics and microbiology and related materials

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60104001	Deoxyribonucleic acid DNA models		DNA模型, DNA模型, Deoxyribonucleic acid DNA models, Modèles d'acide désoxyribonucléique (ADN), Desocxibonucleinsäure DNA Modelle, Dezoxiribonukleinsav DNS-modellek, デオキシリボ核酸　DNA模型, 모형, DNA-modeller, Modelos de ácido desoxiribonucleico DNA, Modelos de ácido desoxirribonucleico (adn) , Modeller för deoxiribonukleinsyra (DNA)

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60104002	Deoxyribonucleic acid DNA experiment kits		DNA试验包, DNA試驗包, Deoxyribonucleic acid DNA experiment kits, Kits pour expériences sur l'acide désoxyribonucléique (ADN), Desocxibonucleinsäure DNA Experimentausstattung, Dezoxiribonukleinsav DNS-kísérleti készletek, デオキシリボ核酸　DNA実験キット, 실험키트, DNA-eksperimentsett, Kits de experiência de ácido desoxiribonucleico DNA, Kits de experimentos de ácido desoxirribonucleico (adn), Experimentsatser för deoxiribonukleinsyra (DNA)
60104003	Genetics books		遗传学书籍, 遺傳學書籍, Genetik, bøger, Livres sur la génétique, Genetikbücher, Genetikai könyvek, 遺伝学書籍, 유전학서적, Genetikkbøker, Livros de genética, Libros de genética, Genetikböcker
60104004	Genetics kits		遗传学工具, 遺傳學工具, Genetics kits, Kits de génétique, Genetikausstattungen, Genetikai készletek, 遺伝学キット, 유전학키트, Genetikksett, Equipamentos de genética, Kits de genética , Genetiksatser
60104005	Bacteria teaching kits		细菌教学工具, 細菌教學工具, Bakterier, undervisningssæt, Kits pédagogiques : les bactéries, Lehrerausstattung Bakterien, Baktérium oktatási készletek, 細菌学習指導キット, 박테리아교육키트, Bakterieundervisningssett, Kits de ensino de bactérias, Kits de enseñanza de bacterias, Läroupppsättningar för bakterier

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60104006	Bacteria testing supplies		细菌测试工具, 細菌測試工具, Bacteria testing supplies, Fournitures de laboratoire pour expériences sur les bactéries, Bakterien Testhilfsmitel, Baktérium kísérleti anyagok, 細菌テスト用供給品, 박테리아검사용품, Bakterietesttilbehør, Suprimentos de teste de bactérias, Materiales de prueba de bacterias, Testmaterial för bakterier
60104007	Enzymology kits or supplies		酶学工具和用品, 酶學工具或用品, Enzymology kits or supplies, Kits ou fournitures d'enzymologie, Enzymatikausstattungen oder -zubehör, Enzimológiai készletek vagy anyagok, 酵素学キットまたは供給品, 효소학키트 또는 용품, Enzymologisett eller tilbehør, Kits ou suprimentos para enzimologia, Kits o materiales de enzimología, Enzymologisatser eller material
60104008	Protein testing kits or supplies		蛋白质测试工具和用品, 蛋白質測試工具或用品, Protein testing kits or supplies, Kits ou fournitures de laboratoire pour expériences sur les protéines, Proteintestausstattung oder Zubehör, Fehérjekísérleti készletek vagy anyagok, タンパク質テスト用キットまたは供給品, 단백질테스트키트 또는 용품, Proteintestsett eller tilbehør, Kits ou suprimentos para testes de proteína, Kits o materiales de prueba de proteínas, Testuppsättningar eller material för protein

Class 60104100 Body systems and related materials

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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60104101	Human body or body part or organ models		人体、人体部件和器官模型, 人體、人體部件或器官模型, Human body or body part or organ models, Modèles de corps humain ou de parties de corps humain ou d'organes, Modelle menschlicher Körper oder Körperteile oder Organe, Emberi test-, testrész-, szervmodellek, 人体、人体部分または組織模型, 인체인체일부 또는 장기모형, Modeller av menneskekroppen, kroppsdeler eller organer, Modelos de corpo humano, partes do corpo ou órgãos, Modelos del cuerpo humano, partes u órganos, Människokroppen eller kroppsdel eller organmodeller
60104102	Cell models		细胞模型, 細胞模型, Cell models, Modèles de cellules, Zellmodelle, Sejtmodellek, 細胞模型, 세포모형, Cellemodeller, Modelos de célula, Modelos de células, Cellmodeller
60104103	Cell teaching kits		细胞教学工具, 細胞教學工具, Celler, undervisningssæt, Kits pédagogiques : les cellules, Lehrausstattungen für Zellen, Sejt oktatókészletek, 細胞学習指導キット, 세포교육키트, Celleundervisningssett, Kits de ensino de célula, Kits de enseñanza de células, Läroupppsättningar för celler
60104104	Body systems teaching kits		人体系统教学工具, 人體系統教學工具, Body systems teaching kits, Kits pédagogiques : les systèmes anatomiques, Lehrausstattung für Körpersysteme, Szervezet oktatókészletek, 身体システム学習指導キット, 신체조직교육키트, Undervisningssett for kroppssystemer, Kits de ensino dos sistemas do corpo humano, Kits de enseñanza de los sistemas del cuerpo, Läroupppsättningar för kroppssystem

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60104105	Body systems teaching aids		人体系统教学辅助用具, 人體系統教學輔助用具, Body systems teaching aids, Matériel pédagogiques sur les systèmes anatomiques, Lehrhilfsmittel für Körpersysteme, Szervezet oktatási segédeszközök, 身体システム学習指導補助教材, 신체조직교육도구, Hjelpemidler til undervisning om kroppssystemer, Assistente de ensino de sistemas de corpo, Materiales de enseñanza de los sistemas del cuerpo, Hjälpmedel för kroppssystem
60104106	Plant body or body part or organ models		植物体、植物体部件和器官模型, 植物體、植物體部件或器官模型, Plant body or body part or organ models, Modèles de végétaux entiers, de parties de végétaux ou d'organes de végétaux, Pflanzenkörper- oder Körperteil- oder Organmodelle, Növényi szervezet-, szervezetrész-, szervmodellek, 植物体、部分または組織模型, 식물체식물체일부 또는 조직모형, Modeller av plantekropper, kroppsdeler eller organer, Modelos de corpo, partes ou órgaõs da planta, Modelos del cuerpo de plantas, partes u órganos, Växtkroppen eller kroppsdel eller organmodeller
60104107	Animal body or body part or organ models		动物体、动物体部件和器官模型, 動物體、動物體部件或器官模型, Animal body or body part or organ models, Modèles d'animaux entiers ou de parties d'animaux ou d'organes d'animaux, Modelelle Tierkörper oder Körperteile oder Organge, Animal body or body part or organ models, 動物体、身体部分または組織模型, 동물체동물체일부 또는 장기모형, Modeller av dyrekropper, kroppsdeler eller organer, Modelos de corpo, parte do corpo ou órgãos de animais, Modelos del cuerpo de animales, partes u órganos, Djurkroppen eller kroppsdel eller organmodeller

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Class	60104200	Water testing and conservation and ecology

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60104201	Water testing chemicals		水测试化学, 水測試化學, Water testing chemicals, Produits chimiques pour l'analyse de l'eau, Wasserprüfchemikalien, Vízvizsgálati vegyszerek, 水質試験用化学物質, 수질검사용 화학약품, Kjemikalier for testing av vann, Substâncias químicas para teste de água, Productos químicos de prueba del agua, Kemikalier för vattenprovtagning
60104202	Water testing and sampling kits		水测试和样本工具, 水測試及樣本工具, Water testing and sampling kits, Kits de prélèvement et d'analyse de l'eau, Wasserprüfungs- und Probeentnahmeausstattung, Vízvizsgálati és mintavételi készletek, 水質試験とサンプリングキット, 수질검사 및 샘플링키트, Test- og prøvetakingssett for vann, Kits de amostra e teste de água, Kits de muestreo y pruebas del agua, Vattenprovningssatser och provtagningssatser
60104203	Water models		水模型, 水模型, Water models, Modèles d'eau, Wassermodelle, Vízmodellek, 水の模型, 수질모형, Vannmodeller, Modelos de água, Modelos del agua, Vattenmodeller
60104204	Water ecology supplies		水生态供应, 水生態供應, Water ecology supplies, Fournitures : écologie de l'eau, Wasserökologie Hillfsstoffe, Ökológiai víztartalékok, 水の生態学供給品, 수생태계관련 제품, Vannøkologiutstyr, Materiais de ecologia aquática, Materiales de ecología acuática, Material för vattenekologi

Class	60104300	Astronomy

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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60104301	Astronomy models		天文学模型, 天文學模型, Astronomiske modeller, Modèles pour l'astronomie, Astronomiemodelle, Asztronómiai modellek, 天文模型, 천문학모형, Astronomiske modeller, Modelos de astronomia, Modelos de astronomía, Astronomimodeller
60104302	Astronomy charts		天文学图表, 天文學圖表, Astronomiske kort, Schémas d'astronomie, Astronomiebilder, Asztronómiai ábrák, 天文学チャート, 천문학차트, Astronomiske kart, Quadros de astronomia, Diagramas de astronomía, Astronomikartor
60104303	Astronomy study kits		天文学研究工具, 天文學研究工具, Astronomi, studiesæt, Kits pour l'étude de l'astronomie, Astronomiestudienausstattung, Asztronómiai tanulmányi készletek, 天文学学習キット, 천문학연구키트, Astronomistudiesett, Kits para estudo de astronomia, Kits de estudio de astronomía, Studieuppsättningar för astronomi
60104304	Sun compass	Devices used to identify the solar altitude and seasonal chances through detecting the solar movement. It consists of dumb compass and the transparent hemisphere.	太陽コンパス, 태양 방위환, Compás solar,
60104305	Solar simulator	Pseudo sun light systems designed to simulate the solar energy by creating light intensity, spectrum and parallelism by replicating the sun.	ソーラーシュミレータ, 모의태양장치, Simulador solar,
60104306	Planetarium	Devices used to observe the celestial movements by making pin hole on the globe in shape of stars according to the stellar magnitude, and projecting the light through the hole, thus showing the constellation onto the dome-style screen.	プラネタリウム, 플라네타륨, Planetario,
60104307	Planetary model	An astronomy model in which models of earth and moon are arranged with the sun in the center, and can explain phenomenon of rotation of earth on its axis and around the sun, day and night, solar eclipse and lunar eclipse, and changes in seasons.	惑星モデル, 삼구의, Modelo planetario,
60104308	Celestial globe	A device with constellation and ecliptic on celestial sphere in the form of terrestrial globe. It can explain circumnavigation of celestial globe, location of stars, changes in constellation according to seasons.	天球儀, 천구의, Globo celeste,
60104309	Manual star chart	A manual-type of astronomical study material that enables the accurate observation of location and diurnal motion of stars.	手動星座表, 수동 천체운행기, Carta celeste manual,

Class 60104400 Geology and earth science

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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60104401	Rock specimen sets		岩石标本集, 岩石標本集, Rock specimen sets, Séries de spécimens de roches, Felsprobenreihen, Kőminta-készletek, 岩石標本セット, 암석표본세트, Sett med bergarter, Kits de exemplos de rochas, Sets de especímenes de roca, Uppsättningar med stenarter
60104402	Rock specimens		岩石标本, 岩石標本, Rock specimens, Spécimens de roches, Felsprobenreihen, Kőminták, 岩石標本, 암석표본, Steinprøver, Exemplos de rochas, Especímenes de roca, Stenarter
60104403	Fossils		化石, 化石, Fossils, Fossiles, Fossilien, Fosszíliák, 化石, 화석, Fossiler, Fósseis, Fósiles, Fossil
60104404	Landform models		地形模型, 地形模型, Landform models, Modèles de formes du terrain, Landschaftsraummodelle, Domborzati modellek, 地勢模型, 지형모형, Modeller av landformer, Modelos de acidentes geográficos, Modelos de accidentes geográficos, Landskapsmodeller
60104405	Fossil models		化石模型, 化石模型, Fossil models, Modèles de fossiles, Fossilmodelle, Fosszíliamodellek, 化石模型, 화석모형, Fossilmodeller, Modelos de fósseis, Modelos de fósiles, Fossilmodeller
60104406	Geology tools or field		地质学工具和领域, 地質學工具或領域, Geology tools or field, Outils ou échantillons de géologie, Geologie Werkzeug oder Bereich, Földtani eszközök vagy mezők, 地質学ツールまたはフィールド, 지질학도구, Geologiverktøy eller -felt, Ferramentas ou campos geológicos, Herramientas para geología de campo , Geologiverktyg eller fält

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60104407	Stream tables		流体平台, 流體平臺, Stream tables, Tables d'écoulement (modélisation de ruisseaux), Stromtabellen, Áramlástáblázatok, 水流発生装置, 지류모형, Strømtabeller, Tabelas de curso d´água, Mesas de simulación de corrientes de agua, Ett vattenbad där vattenströmmar kan simuleras
60104408	Geology study kits		地质研究工具, 地質研究工具, Geology study kits, Kits d'études géologiques, Geologie-Studienausstattung, Földtani tanulmányi készletek, 地質学学習キット, 지질학연구키트, Geologistudiesett, Kits de estudo geológico, Kits de estudio de geología, Geologistudieuppsättningar
60104409	Cloud apparatus	Instruments designed to detect or demonstrate the formation of clouds through the adiabatic change in the airtight spaces.	雲観測装置, 구름 발생장치, Aparato para la formación de nubes,
60104410	Moon observation apparatus	Devices used to monitor and records the location, the altitude and the formation change of the moon.	月観測装置, 달모양 관측기, Aparato para observación lunar,
60104411	Weather simulator	Devices which reproduce a few types of atmospheric phenomena including the cloud movement, the change of atmospheric pressure and the path of the typhoon which are invisible to the naked eye.	天候シミュレータ, 날씨 시뮬레이터, Simulador del tiempo atmosférico,
60104412	Soil accumulation apparatus	A device used to show the accumulation of the soil. It can show the change of the sedimentation velocity by the particle size.	土壌中蓄積性検査装置？, 토양축적실험장치, Aparato de acumulación de tierra,
60104413	Coriolis force apparatus	Apparatuses used to experiment the Corioli force which is virtual energy and appears from the spinning thing	コリオリ力/コリオリ効果装置, 전향력 실험장치, Aparato para la fuerza de coriolis,
60104414	Terrestrial globe	Auxiliary material for earth science-related education in order for user to recognize earth as a globe by expressing the status of earth surface without modification in mutual spatial relationship, and to understand location and relation of each location on the globe, as well as movement of earth and relationship between day and night and seasons.	地球儀, 지구의, Globo terrestre,
60104415	Mineral model	A model of mineral under the ground with same shape and size for educational or exhibition purposes.	鉱物模型, 광물모형, Modelo mineral,
60104416	Rotating cylinder	A device that is used to observe the air current changes in the atmosphere. This is the electric motor type rotating table for multi-purpose experiments for the centrifugal force and deflecting force experiments.	回転シリンダ, 회전원통실험장치, Cilindro rotatorio,

Class 60104500 Chemistry and electrochemistry and microchemistry

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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60104501	Periodic table posters or boards		周期表帖图和板, 週期表帖圖及板, Periodiske system, plakater eller tavler, Posters ou tableaux de la classification périodique des éléments, Periodentabellenposter oder -tafeln, Perioódusos rendszer plakátok és táblák, 定期テーブルポスターまたはボード, 주기율표포스터 또는 보드, Periodiske tabellplakater eller -tavler, Cartazes ou posters de tabela periódica, Afiches o cuadros de la tabla periódica, Affischer och tavlor med det periodiska systemet
60104502	Consumer analysis kits		分析消费者的工具, 分析消費者的工具, Consumer analysis kits, Kits d'analyse de consommation, Konsumentenanalyseausstattung, Fogyasztói analizáló készletek, 消費者分析キット, 소비자분석키트, Forbrukeranalysesett, Kits de análise do consumidor, Kits de análisis del consumidor , Konsumentanalysuppsättningar
60104503	Chemistry class kits		化学分类工具, 化學分類工具, Chemistry class kits, Kits pour cours de chimie, Chemieklassenausstattungen, Iskolai kémiai készletek, 化学クラスキット, 화학수업키트, Kjemiske klassesett, Kits para aulas de química, Kits para clase de química, Klassuppsättningar för kemi
60104504	Chemistry demonstration kits		化学示范工具, 化學示範工具, Chemistry demonstration kits, Kits pour démonstrations de chimie, Chemiedemonstrationsausstatttungen, Kémiai demonstrációs készletek, 化学デモンストレーションキット, 화학시연키트, Kjemiske demonstrasjonssett, Kits para demonstração de química, Kits de demostración de química, Demonstrationsuppsättningar för kemi

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60104505	Atomic models		原子模型, 原子模型, Atomic models, Modèles d'atomes, Atommodelle, Atommodellek, 原子模型, 원자모형, Atommodeller, Modelos atômicos, Modelos atómicos, Atommodeller
60104506	Molecular models		分子模型, 分子模型, Molecular models, Modèles de molécules, Molekülarmodelle, Molekuláris modellek, 分子模型, 분자모형, Molekylmodeller, Modelos moleculares, Modelos moleculares, Molekylmodeller
60104507	Electrochemical demonstration tools		电气化学示范工具, 電氣化學示範工具, Electrochemical demonstration tools, Outils pour démonstrations d'électrochimie, Elektrochemische Vorführwerkezuge, Elektrokémiai demonstrációs eszközök, 電気化学デモンストレーションキット, 전기화학데모용 도구, Elektrokjemiske demonstrasjonsverktøy, Ferramentas de demonstração de eletroquímica, Herramientas para demostración electroquímica , Elektrokemiska demonstrationsverktyg
60104508	Electrochemical kits		电子化学工具, 電子化學工具, Electrochemical kits, Kits d'électrochimie, Elektrochemische Ausstattungen, Elektrokémiai készletek, 電気化学キット, 전기화학키트, Elektrokjemiske sett, Kits de eletroquímica, Kits de electroquímica, Elektrokemiska uppsättningar
60104509	Fuel cells		燃料电池, 燃料電池, Fuel cells, Piles à combustible, Brennstoffelemente, Üzemanyag-cellák, 燃料電池, 연료전지, Brennstoffceller, Células de combustível, Pilas de combustible, Bränsleceller

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60104511	Microchemistry tools		微量化学工具, 微量化學工具, Microchemistry tools, Outils de microchimie, Mikrochemie Werkzeug, Mikrovegyészeti eszközök, 微量化学キット, 미량화학도구, Mikrokjemiverktøy, Ferramentas de microquímica, Instrumentos de microquímica, Mikrokemiverktyg
60104512	Milikans oil drop apparatus	Instruments used to calculate the quantity of electric charge using the gravity and electric power that influences the electron, which was designed by Robert Milikan	ミリカンの油滴実験装置, 밀리칸 기름방울실험장치, Aparato para la gota de aceite de millikan,

Class 60104600 Mechanical physics materials

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60104601	Force tables		力图, 力圖, Force tables, Tables des forces (plateaux tournants), Krafttische, Fizikai erőtan táblázatok, 力の実験装置, 역학테이블, Krafttabeller, Mesas de força, Mesas de fuerzas, Bord med vikter för demonstration av kraftvektorer
60104602	Gravity models or model sets		重力模型和模型装置, 重力模型或模型装置, Gravity models or model sets, Modèles ou séries de modèles de gravité, Schwerkraftmodelle oder -modellausstattungen, Gravitációs modellek és modell készletek, 重力模型または模型セット, 중력모형 또는 세트, Tyngdekraftmodeller eller modellsett, Jogos de modelos ou modelos de gravidade, Modelos de gravedad o sets de modelos, Gravitationsmodeller eller modelluppsättningar
60104604	Inclined planes		斜面, 斜面, Inclined planes, Plans inclinés, geneigte Ebenen, Konkáv síkok, 傾斜板, 경사로실험장치, Skråflater, Planos inclinados, Planos inclinados, Lutande plan

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60104605	Friction apparatus		摩擦仪器, 摩擦儀器, Friction apparatus, Instrument d'étude des frictions, Reibungsapparat, Súrlódási berendezés, 摩擦装置, 마찰실험장치, Friksjonsapparater, Aparato de fricção, Aparato de fricción, Friktionsapparater
60104606	Physic cars		有形的车, 有形的車, Physic cars, Mobiles physiques, physische Autos, Fizikiai kocsik, フィジックスカー, 물리실험용 차, Fysikkbiler, Carros de física, Carros de física , Vagnmodeller för fysikexperiment
60104607	Pendulum apparatus		摆锤式重力仪, 擺錘式重力儀, Pendulum apparatus, Pendules, Pendelapparat, Inga berendezés, 振り子装置, 진자기, Pendelapparater, Aparato de pêndulo, Equipo de péndulo, Pendelapparater
60104608	Torque apparatus		扭矩设备, 扭矩設備, Torque apparatus, Instrument pour l'étude des couples, Verdrillungsapparat, Forgatónyomaték berendezés, トルク装置, 토르크장치, Dreiemomentapparater, Aparato de torque, Equipo de torque, Vridmomentapparater
60104609	Projectile apparatus		弹射装置, 彈射裝置, Projectile apparatus, Instrument pour l'étude de la balistique, Wurfgeschossapparat, Ballisztikus berendezés, 発射体装置, 추진장치, Kasteapparater, Aparato de projétil, Aparato de movimiento de proyectiles, Projektilapparater
60104610	Air tables		气垫桌, 氣墊桌, Air tables, Tables pneumatiques, Wettertabellen, Levegő táblázatok, エアテーブル, 공기부상대, Lufttabeller, Mesas de ar, Mesas de aire, Luftbord
60104611	Air apparatus		空气设备, 空氣設備, Air apparatus, Appareil à air comprimé, Wetterapparat, Levegő berendezés, エア装置, 공기실험장치, Luftapparater, Aparato de ar, Equipos de aire, Luftapparater

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60104612	Light or photo apparatus		光和照片仪器, 光或照片儀器, Light or photo apparatus, Equipement pour la photo ou la lumière, Licht- oder Photoapparat, Fény vagy fotó berendezés, 照明または光装置, 광학장치, Lys- eller fotoapparater, Aparato de fotografia ou luz, Aparato para luz o foto, Ljusapparater eller fotoapparater
60104613	Magdeburg hemisphere	Devices used to pull apart two hemispheres after attaching two hemisphere and make them vacuumized. The devices can demonstrate the existence of air pressure.	マグデブルグ実験器/マグデブルグ半球, 마그데부르크반구, Hemisferio de magdeburgo,
60104614	Newtons ring apparatus	Devices used to demonstrate the phenomena of Newton's ring, the interference phenomena of the light between two thin films.	ニュートンリング観察測定装置, 뉴턴링 실험장치, Aparato del anillo de newton,
60104615	Air track	Air tracks with low friction on which high-pressued air is pumped through a hollow track with fine holes all along the track that allows cars to glide relatively friction-free.	エアトラック, 에어트랙, Pista de aire,
60104616	Centripetal force apparatus	Devices used to study the centripetal force when an object has a circulation movement.	向心力測定装置, 구심력 실험장치, Aparato de fuerza centrípeta,
60104617	Tensile modulus apparatus	Devices to experiment Young's modulus, the ratio of extension and transformation of an object when it is extended under tension.	弾性係数測定装置, 인장탄성률 실험장치, Aparato del modulo elástico de tensión,
60104618	Newtonian demonstrator	An experimental device in which steel wire is dually arranged in V shape with steel ball attached to its end. It is used to verify the Law of conservation of momentum and static inertia, etc.	ニュートンクレードル, 충돌구, Demostrador newtoniano,
60104619	Recording timer	It is used in measurement of acceleration and deceleration of moving objects, and records in dotting format by oscillating at uniform speed.	記録タイマー, 기록타이머, Temporizador de registros,
60104620	Physics lesson kit	Educational material used to teach physics	物理学授業用キット,

Class 60104700 Energy and power physics materials

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60104701	Solar collecting devices		太阳能采集设备, 太陽能採集設備, Solar collecting devices, Appareils de collecte de l'énergie solaire, Solarsammelgeräte, Napenergia gyüjtő eszközök, 太陽光収集装置, 태양력수집장치, Solsamleenheter, Dispositivos de coletor de luz solar, Dispositivos de recolección solar , Solfångare

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60104702	Solar kits		太阳能工具, 太陽能工具, Solar kits, Kits solaires, Solarausstattungen, Napenergia készletek, ソーラーキット, 솔라키트, Solsett, Equipamentos solares, Kits solares, Solenergisatser
60104703	Energy demonstration kits		能量示范工具, 能量示範工具, Energi, demonstrationsæt, Kits de démonstrations : l'énergie, Energievorführausstattung, Energia bemutató készletek, エネルギーデモンストレーションキット, 에너지시연키트, Energidemonstrasjonssett, Equipamentos de demonstração de energia, Kits de demostración de energía, Demonstrationssatser för energi
60104704	Energy class kits		能量分级工具, 能量分級工具, Energi, klassesæt, Kits de cours : l'énergie, Energieklassenausstattung, Energia osztály készletek, エネルギークラスキット, 에너지클래스키트, Energiklassesett, Equipamentos de classe de energia, Kits de clases de energía, Klassrumsuppsättningar för energi
60104705	Matter demonstration kits		物质示范工具, 物質示範工具, Matter demonstration kits, Kits de démonstrations : la matière, Substanzvorführausstattung, Anyag bemutató készletek, 物質デモンストレーションキット, 물질시연키트, Stoffdemonstrasjonssett, Equipamentos de demonstração da matéria, Kits de demostración de materia, Demonstrationssatser för materia

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60104706	Matter class kits		物质分级工具, 物質分級工具, Matter class kits, Kits de cours : la matière, Substanzklassenausstattung, Anyag osztály készletek, 物質クラスキット, 물질물리수업키트, Stoffklassesett, Equipamentos de classe de matérias, Kits de clases de materia, Klassrumsuppsättningar för materia
60104707	Monometers		气压表, 氣壓錶, Monometers, Manomètres, Manometer, Monométerek, モノメーター, 마노미터, Monometre, Monômetros, Manómetros, Tryckmätare
60104708	Gas diffusion apparatus		气体扩散装置, 氣體擴散裝置, Gas diffusion apparatus, Equipement pour l'étude de la diffusion des gaz, Gaszerstreuungsapparat, Gáz diffúziós berendezés, ガス分散装置, 가스확산기, Gassdiffusjonsapparater, Aparatos de difusão gasosa, Aparato de difusión de gases, Gasdiffusionsapparater
60104709	Heat conduction apparatus	Devices to study heat conduction from high to low degree without the movement of an object.	熱伝導実験装置, 열전도 실험장치, Aparato de conducción de calor,
60104710	Thermal radiation and convection apparatus	Devices used to demonstrate convection, an indirect transmission of the heat and radiation, and direct transmission of the heat.	熱輻射と対流実験装置, 열복사 및 대류 실험장치, Aparato de radiación y convección térmica,
60104711	Hookes law apparatus	An apparatus used to demonstrate Hooke's law that states that the extension of a spring is in direct proportion with the load added to it as long as this load does not exceed the elastic limit.	フックの法則実験装置, 훅의법칙 실험장치, Aparato para la ley de hooke,
60104712	Frank hertz apparatus	An experimental apparatus used to demonstrate the existence of the energy level through the drop of the electron in the atom by colliding the electron with the atom.	フランツ・ヘルツの実験装置, 프랭크헬츠 실험장치, Aparato de frank-hertz,
60104713	Liquid expansion apparatus	An experimental device used to test the expansion of liquid by temperature. It can calculate the coefficient of liquid expansion by measuring the liquid volume which expands as the temperature increase.	液体膨張装置, 액체팽창 실험장치, Aparato de expansión de líquidos,
60104714	Boyles law apparatus	An apparatus used to experiment Boyle's law that states that in constant temperature the pressure and volume of the gas is inversely proportional.	ボイルの法則実験装置, 보일의법칙 실험장치, Aparato para la ley de boyle,
60104715	Pascals principle apparatus	A device used to demonstrate Pascal's principle that states that the pressure of an enclosed incompressible fluid is conveyed undiminished to every part of the fluid and to the surfaces of its container.	パスカルの原理実験器, 파스칼의원리 실험장치, Aparato para el principio de pascal,

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60104716	Archimedes principle apparatus	A device used to demonstrate Archimedes' principle that states that any object immersed in a fluid is buoyed up by a force equal to the weight of the fluid displaced by the object.	アルキメデスの原理実験装置, 아르키메데스의원리 실험장치, Aparato para el principio de arquímedes,
60104717	Bernoullis theorem apparatus	An apparatus used to demonstrate Bernoulli's theorem that states that the sum of potential and kinetic energy is conserved.	ベルヌーイの定理実験装置, 베르누이의정리 실험장치, Aparato para el teorema de bernoulli,
60104718	Centrifugal pump apparatus	A device used to test the principle of operation of centrifugal pump by centrifugal force which is produced when liquid is revolved by an impeller.	渦巻きポンプ実験装置, 원심펌프 실험장치, Aparato de bombeo centrífugo,
60104719	Ventury tube apparatus	A device used to know the principle and operation of the venturi tube which is used to measure the flow velocity and its pressure.	ベンチュリー管装置, 벤츄리관 실험장치, Tubo de ventury,
60104720	Reynolds number measuring apparatus	An apparatus used to measure Reynolds number, the flow regime such as turbulent flow and laminar flow when the object is placed on the fluid or when the fluid flows in the pipe.	レイノルズ数測定装置, 레이놀즈수 측정장치, Aparato para la medición del número de reynolds,
60104721	Inertia moment apparatus	A device used to experiment the inertia moment which refers to the measure of an object's resistance to changes in its rotation.	慣性モーメント測定装置, 관성능률 실험장치, Aparato del momento de inercia,
60104722	Gravitational force apparatus	A device used to experiment the universal gravitational constant and the principle of gravitation force that states that the force is directly proportional to the product of the two masses and inversely proportional to the square of the distance between the point masses.	重力発生装置, 만유인력 실험장치, Aparato para medir la fuerza gravitacional,
60104723	Torsion balance	Devices used to monitor and measure the moment operating at the same time including gravitation forces and repulsive forces by measuring torsion angles of the thin fiber.	ねじりばかり, 토션밸런스, Balanza de torsión,
60104724	Refrigeration system analyzer	Equipment that can perform experiments on principle of refrigeration, refrigeration cycle, understanding of Morier diagram, verification of flow and changes in status of refrigerant, leakage test for refrigeration drainage section, operation of refrigeration, and causes for and measures against defectiveness.	冷凍システム分析器, 냉동시스템 분석기, Analizador del sistema de refrigeración,
60104726	Torricellis law apparatus	Equipment that is designed to experiment the Law of E. Torricelli on the velocity released by the inner liquid from the small hole in the wall of the vessel in the event that the viscosity of liquid is small and the influence is neglected.	トリチェリの流出法則装置, 토리첼리의법칙 실험장치, Aparato para la ley de torricelli,

Class 60104800 Wave and sound physics materials

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60104801	Wave generators		波发生器, 波發生器, Wave generators, Générateurs d'ondes, Schwingungserzeuger, Hullám generátorok, 波発生装置, 파동발생기, Bølgegeneratorer, Geradores de onda, Generadores de ondas, Våggeneratorer

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60104802	Wave tanks		波共振箱, 波共振箱, Wave tanks, Réservoirs à vagues, Schwingungstanks, Hullám tárolók, ウェーブタンク, 웨이브탱크, Bølgetanker, Tanques de onda, Tanques de ondas , Vågtankar
60104803	Wave springs		波触发器, 波觸發器, Wave springs, Ressorts ondulés, Schwingungssprünge, Hullám rugók, ウェーブスプリング, 웨이브스프링, Bølgekilder, Fontes de onda, Fuentes de ondas, Vågfjädrar
60104804	Wave demonstration sets		波演示装置, 波演示裝置, Wave demonstration sets, Ensembles pour démonstrations de vagues, Schwingungsvorführsets, Hullám bemutató készlet, ウェーブデモンストレーションセット, 파동시연세트, Bølgedemonstrasjonssett, Jogos de demonstração de onda, Sets de demostración de ondas, Demonstrationsuppsättningar för vågor
60104805	Tuning forks		音调叉, 音調叉, Tuning forks, Diapasons, Stimmgabeln, Hangvillák, 音叉, 소리굽쇠, Stemmegafler, Diapasão, Diapasones , Stämgafflar
60104806	Doppler demonstrators		多普勒效应演示仪, 多普勒效應演示儀, Doppler demonstrators, Appareils de démonstration Doppler, Doppler-Vorführer, Doppler szemléltetők, ドップラーデモンストレーター, 도플러시연기, Dopplerdemonstratorer, Demonstradores de Doppler, Demostradores del efecto doppler, Demonstrationssats för dopplereffekt
60104807	Resonance apparatus		共鸣装备, 共鳴裝備, Resonance apparatus, Equipement de résonance, Resonanzapparat, Rezonancia berendezés, 共鳴裝置, 공명장치, Resonansapparater, Aparato de ressonância, Equipo de resonancia, Resonansapparat

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60104808	Sound meters		声级计, 聲級計, Sound meters, Appareil de mesure des sons, Geräuschmeßgerät, Hang mérők, 音声測定器, 사운드미터, Lydmetre, Medidores de som, Fonómetros , Ljudmätare
60104809	Wave apparatus		波动装置, 波動裝置, Wave apparatus, Equipement pour l'étude des ondes, Schwingungsapparat, Hullám berendezés, 波動裝置, 파동장치, Bølgeapparater, Aparato de onda, Aparato de ondas, Vågapparater
60104810	Spectroscopes		分光镜, 分光鏡, Spectroscopes, Spectroscopes, Spektroskop, Spektroszkópok, 分光器, 분광기, Spektroskoper, Espectroscópios, Espectroscopios, Spektroskop
60104811	Spectrum charts		光谱图, 光譜圖, Spectrum charts, Schéma du spectre, Spektroskopbilder, Spektrum grafikonok, スペクトラムチャート, 스펙트럼차트, Spektrumoversikter, Quadros de espectro, Diagramas del espectro, Spektrumkartor
60104812	Light demonstration kits		光示范工具, 光示範工具, Light demonstration kits, Kits de démonstration : la lumière, Lichtvorführausstattung, Fény bemutató készletek, 光デモンストレーションキット, 광시연키트, Lysdemonstrasjonssett, Equipamentos de demonstração de luz, Kits de demostración de la luz, Demonstrationssatser för ljus
60104813	Color charts or samples		色图和样品, 色圖或樣品, Color charts or samples, Schémas ou échantillons de couleurs, Farbbilder oder Muster, Szín grafikonok vagy minták, カラーチャートまたはサンプル, 색상차트 또는 샘플, Fargeoversikter eller -plakater, Quadros de cor ou amostras, Cartas o muestras de colores, Färgkartor eller prov

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60104814	Radiometer		辐射计, 輻射計, Radiometer, Radiomètre, Radiometer, Radiométer, ラジオメーター, 라디오미터, Radiometer, Radiometer, Radiómetro, Radiometer
60104815	Reflection or refraction apparatus		反射和折射装置, 反射或折射装置, Reflection or refraction apparatus, Equipement de réflexion ou de réfraction, Reflektions- oder Refraktionsapparat, Fényszóró vagy fényvisszaverő berendezés, 反射屈折装置, 반사 또는 굴절장치, Refleksjons- eller refraksjonsapparater, Aparatos de reflexão ou refração, Equipo de refracción o reflexión, Reflexionsapparater eller refraktionsapparater
60104816	Optics sets or kits		光学组件和工具, 光學元件或工具, Optics sets or kits, Ensembles ou kits d'optique, Optikset oder -ausstattung, Optikai berendezés vagy készletek, 光学セットまたはキット, 광학세트 또는 키트, Optiske sett, Jogos ou kits de ótica, Sets o kits ópticos, Uppsättningar eller satser för optik
60104817	Ripple tank apparatus	A device used to experiment general features of water wave, such as reflection, refraction, diffraction, interference and phased array.	リップルタンク装置, 리플탱크 실험장치, Aparato del tanque ripple,
60104818	Planck constant apparatus	A device used to measure the Plank constant, the proportionality constant between energy of a photon and the frequency of its associated electromagnetic wave.	プランク定数測定装置, 플랑크상수 실험장치, Aparato de la constante de planck,
60104819	Balmer lamp	A gas discharge tube with vapor filled inside. It can monitor Balmer series line spectrum in the field of visible ray domain of 1H.	バルマーランプ, 발머램프, Lámpara de balmer,
60104820	Kundt apparatus	An apparatus for experiment in which a bar is vibrated vertically and its wave length is measured through resonance in the glass tube with a view to measuring the velocity of sound in the solid, liquid and air.	クントの実験装置, 쿤트 실험장치, Aparato de kundt ,
60104821	Photoelectric effect apparatus	A device used to test the photoelectric effect through the process when electrons are emitted from the surface of matter via the photoelectric effect from phototubes, the current that emits from the opposite side is measured.	光電効果装置, 광전효과 실험장치, Aparato del efecto fotoeléctrico,
60104822	Elementary optical bench set	A device for observing the shadow using the light, distance and direction. It can also be used to observe the size, brightness and location of an object by moving the source of the light, object and the screen.	光学台基本セット, 그림자관찰세트, Set de banco óptico elemental,

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60104823	Simple harmonic oscillator	A device used to experiment the simple harmonic motion, the most basic motion. This motion can be detected by uniform motion and constant motion under the central axis.	単振動発信器, 단진동 실험장치, Oscilador armónico simple,
60104824	Wave optics apparatus	A device used to experiment phenomena, such as interference, diffraction, dispersion and polarization of the light caused by undulation.	波動光学装置, 파동광학 실험장치, Aparato de óptica de ondas,
60104825	Holography apparatus	Recording of interference fringe pattern of light with 2 channels induced from a single 1-color light source onto dry photosensitized plate is referred to as Hologram, and the photographic technique of reproducing this image is referred to as Holography. This is equipment that tests such holography.	ホログラフィー装置, 홀로그래피 시험장치, Aparato de holografía,
60104826	Optical magic mirror	A device that is composed of 2 parabolic mirrors at the upper and lower parts. The ceiling part of the upper parabolic mirror is open that the device may observe the phases of object for observations through this part.	光学マジックミラー, 광학용비경, Espejo mágico óptico,
60104827	Focal distance measuring equipment	Equipment used in measuring the distance to the center and focal point of lens or spherical mirror by moving the distance movement equipment (career) to which lens is attached to its optical bench.	焦点距離測定機器, 초점거리 측정장치, Equipo para medición de distancias focales,

Class 60104900 Electrical physics materials

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60104901	Van degraff generators		范德霍夫效应发生器, 範德霍夫效應發生器, Van degraff generators, Générateurs de Van DeGraff, LKW Generatoren, Van de Graaff generátorok, ファンデグラフ発電機, 밴더그래프발전기, Van DeGraff-generatorer, Geradores móveis, Generadores de van de graff, Van de Graafgeneratorer
60104902	Electrostatic apparatus		静电设备, 靜電設備, Electrostatic apparatus, Equipement d'électricité statique, Elektrostatikapparat, Elektrosztatikus berendezés, 静電気装置, 정전기장치, Elektrostatiske apparater, Aparato eletrostático, Aparato de electrostática, Elektrostatiska apparater
60104903	Electrostatic kits		静电工具, 靜電工具, Electrostatic kits, Kits d'électricité statique, Elektrostatikausstattung, Elektrosztatikus készletek, 静電気キット, 정전기키트, Elektrostatiske sett, Equipamentos eletrostáticos, Kits de electrostática, Elektrostatiska satser

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60104904	Electricity kits		电动工具, 電動工具, Electricity kits, Kits d'électricité, Elektrizitätsausstattung, Villamosenergia készletek, 電気キット, 전기키트, Elektrisitetssett, Equipamentos de eletricidade, Kits de electricidad, Elektricitetssatser
60104905	Electricity demonstration boards		电流演示板, 電流演示板, Electricity demonstration boards, Tableaux de démonstrations d'électricité, Elektrizitätsvorführtafeln, Villamosenergia bemutató táblák, 電気デモンストレーションボード, 전기데모용 보드, Elektrisitetsdemonstrasjonstavler, Tábuas de demonstração de eletricidade, Tableros de demostración de electricidad, Demonstrationsbrädor för elektricitet
60104906	Battery kits		电池组, 電池組, Battery kits, Kits de piles électriques, Batterieausstattungen, Szárazelem/akkumulátor készletek, バッテリーキット, 배터리키트, Batterisett, Equipamentos de bateria, Kits de baterías, Batterisatser
60104907	Hand held generators		手持式发电机, 掌上型發電機, Hand held generators, Générateurs à main, tragbare Generatoren, Kézi generátorok, 携帯用ジェネレーター, 휴대용 발전기, Håndholdte generatorer, Geradores portáteis, Generadores portátiles, Handgeneratorer
60104908	Electromagnetic apparatus		电磁装置, 電磁裝置, Electromagnetic apparatus, Equipement électromagnétique, Elektromagnetischer Apparat, Elektromágneses berendezés, 電磁気装置, 전자기장치, Elektromagnetiske apparater, Aparato eletromagnético, Aparato de electromagnetismo, Elektromagnetiska apparater

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60104909	Magnetism apparatus		磁性装置, 磁性装置, Magnetism apparatus, Equipement magnétique, Magnetismusapparat, Mégnessség berendezés, 磁力装置, 자기장치, Magnetismeapparater, Aparato de magnetismo, Aparato de magnetismo, Magnetismapparater
60104910	Electromagnets		电磁铁, 電磁鐵, Electromagnets, Electroaimants, Elektromagnetismus, Elektromágnesek, 電磁石, 전자석, Elektromagneter, Eletroímãs, Electroimanes, Elektromagneter
60104911	Electric bells or accessories		电铃和附件, 電鈴或附件, Electric bells or accessories, Sonnerie électrique, Elektronische Klingeln oder Zubehör, Villamos csengők vagy tartozékok, エレクトリックベルまたは付属品, 전기종 또는 액세서리, Elektriske klokker eller tilbehør, Campainhas ou acessórios elétricos, Campanas eléctricas o accesorios, Elektriska klockor eller tillbehör
60104912	Electric lead wires or cables		电导线和电缆, 電導線或電纜, Electric lead wires or cables, Fils ou câbles électriques, Elektrische Anschlussdrähte oder Kabel, Elektromosan vezető huzalok és kábelek, エレクトリックリードワイヤまたはケーブル, 일렉트릭리드와이어 또는 케이블, Elektrisk ledende ledninger eller kabler, Cabos ou fios de condução elétrica, Alambres o cables eléctricos, Elektriska anslutningskablar eller ledningar
60104913	Ohms law apparatus	A device used to experiment Ohm's law that states that the current through a conductor between two points is directly proportional to the potential difference, and inversely proportional to the resistance between them.	オームの法則実験器, 옴의법칙 실험장치, Aparato para la ley de ohm,
60104914	Discharge tube	Devices used to study an arrangement of electrodes in a gas within an insulating, temperature-resistant envelope. They are used for experiments of electric discharge including glow discharge, corona discharge and arc discharge and gas spectrum.	放電管, 방전관, Tubo de descarga,

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60104915	Transformer experiment apparatus	A device used to experiment the principle of a transformer that changes current and voltage using electromagnetic induction.	変圧実験装置, 변압기원리 실험장치, Aparato para experimentos de transformadores,
60104916	Thermoelectric effect apparatus	An apparatus experimenting seebeck effect, a phenomenon in which a temperature difference between two dissimilar electrical conductors or semiconductors produces a voltage difference between the two substances and Peltier effect, the inversed effect to Seebeck effect.	熱電効果装置, 열전효과 실험장치, Aparato del efecto termoeléctrico,
60104917	Electric equipotential apparatus	A device for measuring and experimenting same potential points in the electromagnetic fields. It is used to experiment equipotential in which the current is sent to the conductor line making the direction of electromagnetic fields, and to experiment the differences of equipotential among the fields caused by electrodes.	等電位装置, 전기등전위 실험장치, Aparato de voltaje constante,
60104918	Photoelectric apparatus	A device which can demonstrate the photo electric effect and the Planck constant by using the photo electric tube. It can identify the wave length of the light, and it consists of a photo electric tube, the amperemeter, the light source, and the current amplifier.	光電装置, 광전류 측정장치, Aparato fotoeléctrico ,
60104919	Leyden jar	A condenser made with an insulated glass bottle with tin foil inside and outside of the glass. It stores static electricity and is used for the discharge experiment.	ライデンビン, 라이덴병, Botella de leyden,
60104920	Cloud chamber	A experimental device which enables the observation of the path of radial rays in which the air is infused into the chamber and expanded adiabatically, then water vapor is made. When the light is radiated, the radiation can be detected in path.	霧箱, 안개상자, Cámara de nubes,
60104921	Zeeman effect apparatus	A device used to experiment Zeeman effect, the splitting of a spectral line into several components in the presence of a static magnetic field caused by the electric spin.	ゼーマン効果装置, 제만효과 실험장치, Aparato del efecto zeeman,
60104922	Coulombs law apparatus	Equipment to experiment the Coulomb's Law that force acting between 2 small electrified bodies is proportional to 2-times the quantity of electric charges, and reversely proportional to the square of distance between these 2 bodies.	クーロンの法則装置, 쿨롱의법칙 실험장치, Aparato para la ley de coulomb,
60104923	Discharger	A device that is used to attach at the tip of the ebonite handle by bending the metal bar and it is used in the discharge experiment of different electrified bodies.	放電器/放電部/発射機/排出装置, 방전자, Descargador,
60104924	Faradays law apparatus	Equipment that is used to experiment the Law of Electronic Induction of M. Faraday, which induces the voltage with the magnetic field within the coil changed by moving the magnet in the coil wrapped with the conducting wire.	ファラデーの法則装置, 패러데이의법칙 실험장치, Aparato para la ley de faraday,
60104925	Flemings law apparatus	Equipment that is used to experiment the J.A. Flemings Rule, which is to display the relationship with the direction of the magnetic field and the force working on the conducting wire flowing of the current placed within magnetic field.	フレミングの法則装置, 플레밍의법칙 실험장치, Aparato para la ley de fleming,
60104926	Hall effect apparatus	Equipment that is used to experiment the phenomenon in generating the displacement difference between the place with the electric charge and place without the electric charge due to the skewing of electric charge in one side.	ホール効果装置, 홀효과 실험장치, Aparato del efecto hall,
60104927	Armature test system	A type of experimental equipment that is used to experiment the characteristics and the operation principle of power generator and armature of motor by igniting the luminescent diode following the penetration of the bar magnet on the coil center.	アーマチャーテストシステム, 전기자 시험장치, Sistema de pruebas de armaduras,
60104928	Crookes tube	A discharge tube with level of vacuum of less than 0.1mmHg of pressure, and is also referred to as vacuum discharge tube.	クルックス管, 크룩스관, Tubo de crookes ,

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60104929	Rotating magnetic field generator	Equipment that is used to experiment the rotating magnetic field that seems to make the rotation of magnetic field changing in time.	回転磁界発生器, 회전자계 실험장치, Generador de campo magnético rotatorio,
60104930	Fluorescent light demonstration device	Equipment that is used to experiment the principle of fluorescent light discharged with light which is obtained by applying the fluorescent material on the interior wall of the discharge tube that radiates the ultraviolet ray.	蛍光灯デモンストレーション機器, 형광등 시연장치, Dispositivo de demostración de luz fluorescente,

Class 60105000 Nuclear physics materials

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60105001	Radioactivity sets		放射装置, 放射裝置, Radioactivity sets, Ensembles pour l'étude de la radioactivité, Radioaktivitätssets, Radioaktivitás készletek, 放射能セット, 방사능세트, Radioaktivitetssett, Jogos de radioatividade, Sets de radioactividad, Radioaktivitetsuppsättningar
60105002	Geiger counters		盖革计数管, 蓋革計數管, Geiger counters, Compteurs Geiger, Geiger Müller Zähler, Geiger számolók, ガイガーカウンター, 가이거카운터, Geigertellere, Contador Geiger, Contadores geiger, Geigermätare
60105003	Electron apparatus		电子装置, 電子裝置, Electron apparatus, Appareils à électrons, Elektronenapparat, Elektron berendezés, 電子裝置, 전자기, Elektronapparater, Aparato de elétron, Aparato de electrones, Elektronapparater
60105004	Radiation warning signs		放射性警告标志, 放射性警告標誌, Radiation warning signs, Panneaux de mise en garde « radioactivité », Strahlungswarnzeichen, Sugárzás figyelmeztető jezések, 放射線警告表示, 방사선경보기, Strålevarseltegn, Sinais de aviso de radiação, Señales de advertencia de radiación, Varningsskyltar för strålning

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60105005	Nuclear physics transparencies		核物理透明体, 核子物理透明體, Nuclear physics transparencies, Transparents de physique nucléaire, Nuklearphysische Transparenz, Nukleáris fizikai átereszto fóliák, 原子物理学スライド, 핵물리학슬라이드, Kjernefysikktransparenter, Transparências de física nuclear, Diapositivas de física nuclear, Transparanger för atomfysik
60105006	Nuclear physics charts		核物理图, 核子物理圖, Nuclear physics charts, Schémas de physique nucléaire, Nuklearphysische Bilder, Nukleáris fizikai grafikonok, 原子物理学チャート, 핵물리학차트, Kjernefysikkoversikter, Quadros de física nuclear, Diagramas de física nuclear, Kartor för atomfysik

Class 60105100 Rocketry and flight materials and supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60105101	Rocket sets		火箭装置, 火箭裝置, Rocket sets, Ensembles pour l'étude des fusées, Raketensets, Rakéta készletek, ロケットセット, 로켓세트, Rakettsett, Jogos de foguete, Sets de cohetes, Uppsättningar för raketvetenskap
60105102	Launching apparatus		发射装置, 發射裝置, Launching apparatus, Equipement de lancement, Abschussapparat, Indító berendezés, 発射装置, 발사장치, Utskytingsapparater, Aparato de lançamento, Aparato de lanzamiento, Uppskjutningsapparater
60105103	Altitude measuring devices		高度测量装置, 高度測量裝置, Altitude measuring devices, Appareils de mesure de l'altitude, Höhenmessungsgeräte, Magaságmérő eszközök, 高度測定装置, 고도측정장치, Høydemåleenheter, Altímetros, Dispositivos para la medición de alturas, Höjdmätningsenheter

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60105104	Airplane kits		飞机组件, 飛機組件, Airplane kits, Kits avions, Flugzeugausstattungen, Repülőgép készletek, 航空機キット, 비행기키트, Flysett, Kits de aviões, Kits de aviones, Flygplanssatser

Class 60105200 Life skills resources instructional materials

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60105201	Building listening skills instructional materials		听觉技能指导材料, 聽覺技能指導材料, Instruktionsmateriale, Lær at lytte, Matériel éducatif : développement des capacités d'écoute, bildende Zuhörfähigkeiten Unterrichtsmaterialen, A meghallgatási képesség fejlesztésére oktató anyagok, 聞き取り技術増強指導資料, 청취능력향상 지도자료, Undervisningsmateriell for oppbygging av lytteferdigheter, Materiais de instrução para construção de níveis de audição, Materiales de enseñanza para desarrollar habilidades de escucha, Instruktionsmaterial för hörövningar
60105202	Study skills instructional materials		学习技能指导丛书, 學習技能指導叢書, Instruktionsmateriale, Studieteknik, Matériel éducatif : capacités d'étude, Studienfähigkeiten Unterrichtsmaterialen, A tanulási képesség fejlesztésre oktató anyagok, 読み書き能力指導資料, 학습능력 지도자료, Undervisningsmateriell for studieevner, Material de instrução para habilidades de estudo, Materiales de enseñanza de habilidades de estudio , Instruktionsmaterial för studieteknik

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60105203	Test preparation instructional materials		测试准备指导材料, 測試準備指導材料, Instruktionsmateriale, Testforberedelse, Matériel éducatif : préparation d'examens, Testvorbereitung Unterrichtsmaterialien, A vizsgafelkészülésre oktató anyagok, テスト準備指導資料, 시험준비 지도자료, Undervisningsmateriell for testforberedelse, materiais de instrução para preparação de testes, Materiales de enseñanza de preparación de exámenes, Instruktionsmaterial för provförberedelse

Class 60105300 Career education instructional materials

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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60105301	Career education or planning or decision making skills instructional materials		职业教育、计划、决策技能指导材料, 職業教育、計畫、決策技能指導材料, Instruktionsmateriale, Karriereuddannelse, planlægnings- eller beslutningsfærdigheder, Matériel éducatif : information scolaire et professionnelle, capacités de planification ou de prise de décision, Karrierreerziehungs- oder -planungs- oder -entscheidungstreffende Unterrichtsmaterialien, Pályválasztásri, tervezési, vagy döntéshozatali képességek fejélesztésére oktató anyagok, キャリア教育、計画、意志決定能力指導資料, 경력교육계획 또는 의사결정능력 지도자료, Undervisningsmateriell for karriereundervisnings-, planleggings- eller beslutningstakingsevner, Materiais de instrução para habilidade de tomada de decisão, planejamento ou educação, Materiales de enseñanza de habilidades para la educación o planificación o toma de decisiones para el trabajo, Instruktionsmaterial för yrkesutbildning eller planering eller beslutsfattande teknik

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60105302	Basic job skills instructional materials		基本工作技能指导材料, 基本工作技能指導材料, Instruktionsmateriale, Grundlæggende jobfærdigheder, Matériel éducatif : capacités professionnelles de base, Basisjobfähigkeiten Unterrichtsmaterialien, Alapvető munka-képesség oktató anyaga, 基本的職業技能指導資料, 기초직능 지도자료, Undervisningsmateriell for grunnleggende jobbferdigheter, Materiais de instrução para habilidades básicas de trabalho, Materiales de enseñanza de habilidades laborales básicas, Instruktionsmaterial för grundläggande arbetskunskaper
60105303	Job search skills instructional materials		找工作技能指导丛书, 找工作技能指導叢書, Instruktionsmateriale, Jobsøgningsteknik, Matériel éducatif : capacités de recherche d'emploi, Jobsuchfähigkeiten Unterrichtsmaterialien, Munkahely keresés képesség fejlesztésére oktató anyagok, 求職能力指導資料, 구직요령 지도자료, Undervisningsmateriell for jobbsøkingsferdigheter, Materiais de instrução para habilidade em pesquisa de trabalho, Materiales de enseñanza de habilidades para la búsqueda de empleo , Instruktionsmaterial för kunskaper i hur man ansöker om jobb

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60105304	Time management skills instructional materials		时间管理技能指导材料, 時間管理技能指導材料, Instruktionsmateriale, Tidsplanlægningsfærdigheder, Matériel éducatif : capacités de gestion du temps, Zeitmanagementfähigkeiten Unterrichtsmaterialien, Időbeosztási képességek fejlesztésére oktató anyagok, 時間管理能力指導資料, 시간 관리요령 지도자료, Undervisningsmateriell for tidsstyringsferdigheter, Materiais de instrução para habilidade em gerenciamento de tempo, Materiales de enseñanza de habilidades para el manejo del tiempo , Instruktionsmaterial för kunskaper i tidsplanering
60105305	Interview skills instructional materials		面试技能指导材料, 面試技能指導材料, Instruktionsmateriale, Interviewteknik, Matériel éducatif : capacités relatives aux entretiens d'embauche, Interviewfähigkeiten Unterrichtsmaterialien, Személyes interjú képességek fejlesztésére oktató anyagok, 面接技能指導資料, 면접요령 지도자료, Undervisningsmateriell for intervjuferdigheter, Materiais de instrução para habilidade em entrevistas, Materiales de enseñanza de habilidades para entrevistas, Instruktionsmaterial för intervjutekniker

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60105306	Resume skills instructional materials		书写简历技能指导材料, 書寫簡歷技能指導材料, Instruktionsmateriale, Referatteknik, Matériel éducatif : capacités relatives à la rédaction d'un CV, Zusammenfassungsfähigkeiten Unterrichtsmaterialien, Munkába való visszatérés kezelésére oktató anyagok, 履歴書作成能力指導資料, 이력서작성요령 지도자료, Undervisningsmateriell for gjenopptakelsesevner, Material de instrução para habilidade em resumo, Materiales de enseñanza de habilidades para elaborar la hoja de vida, Instruktionsmaterial för kunskap i levnadsbeskrivning
60105307	Work ethics or attitude training instructional materials		职业道德和态度培训指导材料, 職業道德或態度培訓指導材料, Instruktionsmateriale, Arbejdsetik eller holdningstræning, Matériel éducatif : éthique professionnelle et éducation du comportement, Arbeitsethische oder Einstellungstraining Unterrichtsmaterialien, Munkamorál vagy szemlélet képzés oktató anyagok, 就業倫理または態度トレーニング指導資料, 직업윤리 또는 근무태도훈련 지도자료, Undervisningsmateriell for arbeidsetikk eller holdningsopplæring, Material de instrução para treinamento de atitude ou ética profissional, Materiales de enseñanza de formación de ética laboral o actitudes , Instruktionsmaterial för arbetsetik eller attitydträning

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60105308	Team building skills instructional materials		团队技能指导材料, 團隊技能指導材料, Instruktionsmateriale, Teambuilding teknik, Matériel éducatif : capacités de motivation d'une équipe, Teambildende Fähigkeiten Unterrichtsmaterialien, Csapatépítési képességek oktató anyagai, チーム作り能力指導資料, 팀웍조성 지도자료, Undervisningsmateriell for teambuildingsevner, Materiais de instrução para habilidade em formação de times, Materiales de enseñanza para desarrollar habilidades de trabajo en equipo, Instruktionsmaterial för kunskaper i laganda
60105309	Business etiquette instructional materials		商场礼节指导材料, 商場禮節指導材料, Instruktionsmateriale, Forretningsetikette, Matériel éducatif : étiquette des relations d'affaires, Businessetikette Unterrichtsmaterialien, Üzleti illemtan oktató anyagok, ビジネスエチケット指導資料, 비즈니스에티켓 지도자료, Undervisningsmateriell for forretningsetikette, Material de instrução de etiqueta empresarial, Materiales de enseñanza de etiqueta empresarial, Instruktionsmaterial för etikett i affärslivet

Class	60105400	Consumer economics and money management and independent living instructional materials
		Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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60105401	Personal finance or money management education instructional materials		个人理财、货币管理教育指导丛书, 個人理財、貨幣管理教育指導叢書, Instruktionsmateriale, Privatøkonomi undervisning, Matériel éducatif : finances personnelles ou gestion du budget, Personelle Finanzen oder Geldmanagementerziehung Unterrichtsmaterial, Személyes pénzügyi vagy készpénz kezelési ismereteket oktató anyagok, 個人財務または金銭管理教育指導資料, 개인재무 또는 자산 관리교육 지도자료, Undervisningsmateriell for opplæring i personlig økonomi eller økonomiforvaltning, Material de instrução educacional de gerenciamento de dinheiro ou finanças pessoais, Materiales de enseñanza del manejo del dinero o de las finanzas personales , Instruktionsmaterial för utbildning i personlig ekonomi eller hantering av pengar
60105402	Shopping or consumer skills instructional materials		购物者和消费者技能指导丛书, 購物者或消費者技能指導叢書, Instruktionsmateriale, Indkøbs- eller forbrugerfærdigheder, Matériel éducatif : savoir acheter ou consommer, Einkaufen oder Konsumentenfähigkeiten Unterrichtsmaterialien, Vásárlási vagy fogyasztói képességekre oktató anyagok, ショッピングまたは消費者能力指導資料, 쇼핑 또는 소비요령 지도자료, Undervisningsmateriell for handle- eller forbrukerferdigheter, Materiais de instrução de habilidade de consumo, Materiales de enseñanza de habilidades de consumo y comparación de precios , Instruktionsmaterial för inköps- eller konsumentkunskaper

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60105403	Independent living instructional materials		独立生活指导材料, 獨立生活指導材料, Instruktionsmateriale, at flytte hjemme fra, Matériel éducatif : vie autonome, Unabhängiges Leben Unterrichtsmaterialien, Független életvitelre oktató anyagok, 独立生計指導資料, 독립생활 지도자료, Undervisningsmateriell for uavhengig levesett, Materiais de instrução de como viver independente, Materiales de enseñanza de vida independiente, Instruktionsmaterial för självständigt boende
60105404	Understanding consumer credit or loans instructional materials		消费者信用、贷款指导材料, 消費者信用、貸款指導材料, Instruktionsmateriale, Forstå forbrugerkredit og långivning, Matériel éducatif : comprendre les crédits et les prêts à la consommation, Verstehen Konsumerkredite oder -darlehen Unterrichtslehrmaterialien, Fogyasztói hitel vagy kölcsönt megértésére oktató anyagok, 消費者クレジットまたは消費者金融理解指導資料, 소비자신용 또는 대출 지도자료, Undervisningsmateriell for forståelse av forbrukerkreditt eller -lån, Material de instrução para se entender o consumo de crédito e empréstimos, Materiales de enseñanza para la comprensión de los créditos o préstamos de consumo, Instruktionsmaterial för förståelse av konsumentkrediter eller lån

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60105405	Insurance coverage or insurance comparison instructional materials		保险责任范围、保险对照指导材料, 保險責任範圍、保險對照指導材料, Instruktionsmateriale, Forsikringsdækning eller -sammenligning, Matériel éducatif : assurances ou comparaison des assurances, Versicherungsdeckung oder Versicherungsvergleich Unterrichtsmaterial, Biztosítás terljedelme vagy biztosítások összehasonlítására oktató anyagok, 保険適用または保険比較指導資料, 보험보상범위 또는 보험보상 지도자료, Undervisningsmateriell for forsikringsdekning eller forsikringssammenligning, Materiais de instrução para comparação de seguros ou coberturas de seguro, Materiales de enseñanza de comparación o cobertura de seguros, Instruktionsmaterial för täckning eller jämförelse av försäkringar
60105406	Home buying instructional materials		家用购买指导材料, 家用購買指導材料, Instruktionsmateriale, Boligkøb, Matériel éducatif : achat d'un logement, Hauskauf Unterrichtsmaterial, Lakó ingatlan vásárlására oktató anyagok, 住宅購入指導資料, 주택구입 지도자료, Undervisningsmateriell for kjøp av bolig, Materiais de instrução para compra de casa, Materiales de enseñanza para compra de casa, Instruktionsmaterial för bostadsköp

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60105407	Apartment rental instructional materials		公寓租借指导材料, 公寓租借指導材料, Instruktionsmateriale, Boligleje, Matériel éducatif : location d'un logement, Mietappartment Unterrichtsmaterial, Lakásbérletre oktató anyagok, アパート賃借指導資料, 아파트임대 지도자료, Undervisningsmateriell for leie av leilighet, Materiais de instrução para aluguel de apartamento, Materiales de enseñanza para alquiler de apartamento , Instruktionsmaterial för hyresbostad
60105408	Car buying educational aids		汽车购买教育指导, 汽車購買教育指導, Træningsmateriale, Bilkøb, Matériel éducatif pour l'achat d'une voiture, Autokauf Unterrichtsmaterial, Oktatási segédletek gépkocsi vásárláshoz, 車購入教育補助教材, 자동차구입교육교재, Undervisningsmateriell for kjøp av bil, Assistência na compra de carros, Materiales de enseñanza para compra de carro , Utbildningshjälpmedel för bilinköp

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60105409	Brand marketing or advertising instructional materials		品牌营销和广告指导材料, 品牌營銷或廣告指導材料, Instruktionsmateriale, Brand marketing eller annoncering, Matériel éducatif : commercialisation d'une marque ou publicité, Markenmarketing oder Werbung Unterrichtsmaterial, Márkakereskedelemre vagy hirdetési szakterületre oktató anyagok, ブランドマーケティングまたは広告指導資料, 브랜드마케팅 또는 광고 지도자료, Undervisningsmateriell for varemerkemarkedsføring eller -annonsering, Materiais de instrução de propaganda ou comercialização de marcas, Materiales de enseñanza de publicidad o comercialización de marcas, Instruktionsmaterial för marknadsföring av märke eller märkesreklam
60105410	Relationship building or family life skills instructional materials		关系构建、家庭生活技能指导说明, 關係構建、家庭生活技能指導說明, Instruktionsmateriale, Relationsopbygning eller familielivsfærdigheder, Matériel éducatif : capacités relationnelles ou capacités nécessaires à la vie familiale, Beziehungsbildende oder Familienlebenfähigkeiten Unterrichtsmaterial, Kapcsolatépítési vagy családi életviteli képességek fejlesztésére oktató anyagok, 関係構築または家族生活術指導資料, 관계구축 또는 가족생활방법 지도자료, Undervisningsmateriell for relasjonsbygging eller familielivferdigheter, Materiais de instrução de habilidade para vida familiar ou construção de relacionamentos, Materiales de enseñanza de habilidades para la vida en familia o para el establecimiento de relaciones , Instruktionsmaterial för kunskaper i att skapa relationer eller familjeliv

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60105411	Developing self concept and self esteem instructional materials		开发自我和自尊指导说明, 開發自我及自尊指導說明, Instruktionsmateriale, Udvikling af selvopfattelse og selvværd, Matériel éducatif : développement de l'image de soi et de l'estime de soi, Entwicklung Selbstauffassung und Selbswertgefühl Unterrichtsmaterial, Az éntudat és ön-megbecsülés fejlesztésére oktató anyagok, 自己認識および自尊心開発指導資料, 자아개념 및 자긍심개발 지도자료, Undervisningsmateriell for utvikling av selvkonsept og selvrespekt, Materiais de instrução de auto-estima e desenvolvimento de conceito próprio, Materiales de enseñanza para el desarrollo de la autoestima y el autoconcepto, Instruktionsmaterial för utveckling av egenuppfattning och självaktning
60105412	Violence avoidance education or violence prevention instructional materials		非暴力教育和暴力防护指导说明, 非暴力教育或暴力防護指導說明, Instruktionsmateriale, Voldsundgåelse og -forebyggelse, Matériel éducatif : éducation au refus de la violence ou prévention de la violence, Gewaltvermeidungserziehung oder Gewaltvorbeugung Unterrichtsmaterial, A kegyetlenség elkerülésére vagy megelőzésére oktató anyagok, 暴力回避教育または暴力防止指導資料, 폭력방지교육 또는 예방 지도자료, Undervisningsmateriell for voldsavvergingsopplæring eller voldsforebygging, Materiais de instrução de prevenção a violência, Materiales de enseñanza de prevención de la violencia o de educación para la evasión de la violencia, Våldsförebyggande utbildning eller instruktionsmaterial för förhindrande av våld

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60105413	Anger resolution training instructional materials		分解怒气培训指导材料, 分解怒氣培訓指導材料, Instruktionsmateriale, Træning i forløsning af vrede, Matériel éducatif : formation à la gestion de la colère, Ärgerlösungstraining Unterrichtsmaterial, A düh eloszlatási képzés oktató anyagai, 怒り解消トレーニング指導資料, 분노해소훈련 지도자료, Undervisningsmateriell for sinnebehandlingsopplæring, Materiais de instrução de treinamento de resolução da raiva, Materiales de enseñanza de formación para el manejo de la ira, Instruktionsmaterial för träning i hantering av ilska
60105414	Teaching patience skills instructional materials		耐心教导技能指导材料, 耐心教導技能指導材料, Instruktionsmateriale, Tålmodighedsundervisning, Matériel éducatif : enseignement de la patience, Geduldlehrende Fähigkeiten Unterrichtsmaterial, A tanításhoz szükséges türelem képességére oktató anyagok, 教授忍耐術指導資料, 인내요령교육 지도자료, Undervisningsmateriell for tålmodighetslæring, Materiais de instrução de habilidade na paciência do ensino, Materiales educativos para la enseñanza de la paciencia, Instruktionsmaterial för undervisning i tålmodighet

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60105415	Tolerance training instructional materials		宽容培训指导材料, 寛容培訓指導材料, Instruktionsmateriale, Tolerancetræning, Matériel éducatif : formation à la tolérance, Toleranztraining Unterrichtsmaterial, Tolerancia-képzés oktató anyagai, 忍耐力トレーニング指導資料, 자제력훈련 지도자료, Undervisningsmateriell for toleranseopplæring, Materiais de instrução de treinamento de tolerância, Materiales de enseñanza de formación de la tolerancia, Instruktionsmaterial för toleransträning
60105416	Personal safety instructional materials		个人安全指导材料, 個人安全指導材料, Instruktionsmateriale, Personlig sikkerhed, Matériel éducatif : sécurité personnelle, Personensicherheit Unterrichtsmaterialien, A személyes biztonság oktató anyagai, 個人の安全確保指導資料, 개인안전 지도자료, Undervisningsmateriell for personlig sikkerhet, Materiais de instrução de defesa pessoal, Materiales de enseñanza de seguridad personal , Instruktionsmaterial för personlig säkerhet

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60105417	Personal conflict resolution instructional materials		个人冲突解决指导材料, 個人衝突解決指導材料, Instruktionsmateriale, Pesonlig konfliktløsning, Matériel éducatif : résolution des conflits personnels, Personenkonfliktlösung Unterrichtsmaterialien, A személyes konfliktusok eloszlatására oktató anyagok, 個人的対立解消指導資料, 개인갈등해결 지도자료, Undervisningsmateriell for løsing av personlige konflikter, Material de instrução de resolução de problemas pessoais, Materiales de enseñanza de resolución de conflictos personales, Instruktionsmaterial för lösning av personliga konflikter
60105418	Practical teen advice guides		未成年建议指导, 未成年建議指導, Practical teen advice guides, Guides de conseils pratiques relatifs aux adolescents, Praktische Jugendratschläge Leitfäden, Gyakorlati útmutatók a tizenévesek problémáihoz, 十代への実践的アドバイス指導資料, 십대지도방안실용 안내서, Praktiske tenåringsrådbøker, Guias de conselhos práticos a adolescentes, Guías de asesoramiento práctico para adolescentes, Praktiska rådgivningsanvisningar för tonåringar

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60105419	Developing social skills instructional materials		社交技能指导材料, 社交技能指導材料, Instruktionsmateriale, Udvikling af sociale færdigheder, Matériel éducatif : développement des aptitudes sociales, Entwicklung sozialer Fähigkeiten Unterrichtsmaterialien, A társadalmi képességek fejlesztésére oktató anyagok, 社交能力開発指導資料, 사회성개발 지도자료, Undervisningsmateriell for utvikling av sosiale ferdigheter, Materiais de instrução de habilidade de desenvolvimento social, Materiales de enseñanza de desarrollo de aptitudes sociales, Instruktionsmaterial för utvecklande av sociala färdigheter
60105420	Manners or etiquette or courtesy instructional aids		礼节、礼仪和礼貌指导辅助, 禮節、禮儀或禮貌指導輔助, Instruktionsmateriale, Manerer eller etikette eller høflighed, Matériel éducatif : bonnes manières, étiquette ou courtoisie, Benehmen oder Etikette oder Höflichkeit Unterrichtshilfen, A viselkedésformák, illemtan vagy előzékenység segédanyagai, マナー、エチケットまたは礼儀指導資料, 예의범절 또는 에티켓 지도자료, Undervisningsmateriell for manerer, etikette eller høflighet, Instruções de ajuda em etiqueta e boas maneiras, Materiales de enseñanza de modales o etiqueta o cortesía, Instruktionshjälpmedel för uppförande eller etikett eller artighet

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60105421	Understanding or dealing with cultural diversity instructional materials		理解和处理文化多样性指导材料, 理解或處理文化多樣性指導材料, Instruktionsmateriale, Forståelse af og håndtering af kulturel mangfoldighed, Matériel éducatif : comprendre ou gérer la diversité culturelle, Verstehen oder Umgehen mit kulturellen Vielfalten Unterrichtsmaterial, A kulturális sokféleségek megérétsére vagy kezelésére oktató anyagok, 文化的多様性の理解および対応指導資料, 문화다양성이해 또는 대처요령 지도자료, Undervisningsmateriell for forståelse eller håndtering av kulturelt mangfold, Materiais de instrução para se entender e lidar com diversidade social, Materiales de enseñanza para entender o tratar con la diversidad cultural , Instruktionsmaterial för förståelse eller hantering av kulturell mångfald
60105422	How to read body language instructional materials		如何领会形体语言指导材料, 如何領會形體語言指導材料, Instruktionsmateriale, Lær af aflæse kropssprog, Matériel éducatif : comment décrypter le langage corporel, Körpersprache verstehen Unterrichtsmaterialien, A testbeszéd olvasására oktató anyagok, ボディランゲージ理解法指導資料, 보디랭귀지해석요령 지도자료, Undervisningsmateriell for forståelse av kroppsspråk, Materiais de instrução de como ler a linguagem corporal, Materiales de enseñanza para interpretar el lenguaje corporal, Instruktionsmaterial för hur man läser kroppsspråk

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60105423	Developing resiliency instructional materials		弹性发展指导说明, 彈性發展指導說明, Instruktionsmateriale, Udvikling af ukuelighed, Matériel éducatif : développement de la résilience, Elastizitätsentwicklung Unterrichtsmaterialien, Az ellenállóképesség fejlesztésére oktató anyagok, 弾力性開発指導資料, 복원력개발 지도자료, Undervisningsmateriell for utvikling av utholdenhet, Materiais de instrução para desenvolvimento de resistência, Materiales de enseñanza para el desarrollo de la capacidad de adaptación, Instruktionsmaterial för hur man utvecklar återhämtningsförmågan
60105424	Understanding community service instructional materials		社区服务理解指导材料, 社區服務理解指導材料, Understanding community service instructional materials, Matériel éducatif : comprendre les services collectifs, Verständnis für gemeinnützige Arbeit Unterrichtsmaterialien, A közösségi szolgáltatás megértésére oktató anyagok, コミュニティサービス理解指導資料, 사회사업이해 지도자료, Undervisningsmateriell for forståelse av samfunnstjeneste, Material de instruções de como entender os serviços comunitários, Materiales de enseñanza de comprensión del servicio a la comunidad, Instruktionsmaterial för förståelse av samhällstjänster

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60105425	Developing refusal skills instructional materials		拒绝技能培养指导材料, 拒絕技能培養指導材料, Instruktionsmateriale, Udvikling af afvisningsteknik, Matériel éducatif : développer les capacités de refus, Entwickeln von Widerstandsfähigkeiten Unterrichtsmaterialien, A visszautasítás képességének fejlesztésére oktató anyagok, 拒否する技術の開発指導資料, 거절요령 지도자료, Undervisningsmateriell for utvikling av avslagsferdigheter, Materiais de instrução de desenvolvimento de níveis de recusa, Materiales de enseñanza para el desarrollo de habilidades de negación, Instruktionsmaterial för utvecklande av avvisningsteknik
60105426	Responsibility or Ddecision making skills instructional materials		责任与决策制定技能指导说明, 責任或決策制定技能指導說明, Instruktionsmateriale, Ansvarlighed eller beslutningsteknik, Matériel éducatif : responsabilité ou capacités de prise de décision, Verantwortlichkeit oder Entscheidungstreffende Fähigkeiten, Unterrichtsmaterialien, A felelősség vagy döntéshozatali képesség fejlesztésére oktató anyagok, 責任または意志決定能力指導資料, 책임감 또는 의사결정요령 지도자료, Undervisningsmateriell for ansvars- eller beslutningstakingsferdigheter, Materiais de instrução de habilidade para tomada de decisão ou responsabilidade, Materiales de enseñanza de habilidades de responsabilidad o toma de decisiones , Instruktionsmaterial för färdigheter i ansvar eller beslutsfattande

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60105427	Understanding teens legal rights instructional materials		理解青少年合法权益指导材料, 理解青少年合法權益指導材料, Instruktionsmateriale, Forstå teenageres lovmæssige rettigheder, Matériel éducatif : comprendre les droits légaux des adolescents, Verständnis für Rechte Jugendlicher Unterrichtsmaterialien, A tizenévesek jogainak megértésére oktató anyagok, 十代の法的権利理解指導資料, 십대의 법적권리이해 지도자료, Undervisningsmateriell for forståelse av tenåringers juridiske rettigheter, Materiais de instrução para se entender os direitos dos adolescentes, Materiales de enseñanza de comprensión de los derechos legales de los adolescentes, Instruktionsmaterial för förståelse av tonåringars rättigheter
60105428	Repercussions of dropping out of school instructional materials		辍学重修指导材料, 輟學重修指導材料, Instruktionsmateriale, Konsekvenser af tidlig skolestop, Matériel éducatif : les conséquences de l'abandon de la scolarité, Auswirkungen von Schulausfällen Unterrichtsmaterial, Az iskolából kimaradásból eredő hátrányokat ismertető anyagok, 生徒の落ちこぼれがもたらす影響に関する指導資料, 학교중퇴의 영향 지도자료, Undervisningsmateriell for ettervirkninger av skolefrafall, Materiais de instrução para abandono escolar ou repercussões, Materiales de enseñanza de las repercusiones de la deserción escolar, Instruktionsmaterial för konsekvenser av att lämna skolan tidigt

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60105429	Race relations videos		种族关系录像带, 種族關係錄影帶, Videomateriale, Racerelationer, Vidéos sur les relations ethniques, Rassenbeziehungsvideos, Etnikus csoportok kapcsolatáról szóló videók, 人種関係に関するビデオ, 인종관계비디오, Raserelasjonsvideoer, Videos de relações entre raças, Videos de las relaciones interraciales, Videofilmer om förhållande mellan raser

Class 60105500 Home and interior design instructional materials

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60105501	Feng shui instructional materials		风水指导材料, 風水指導材料, Instruktionsmateriale, Feng Shui, Matériel éducatif : le Feng Shui, Feng Shui Unterrichtsmaterial, Feng shui oktató anyagok, 風水指導資料, 풍수 지도자료, Feng shui undervisningsmateriell, Materiais de instrução de feng shui, Materiales de enseñanza de feng shui , Instruktionsmaterial för Feng shui

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60105502	Instructional materials for using color or paint for home decoration		家用装饰着色上漆指导材料, 家用裝飾著色上漆指導材料, Instruktionsmateriale, Brug af farve eller maling til udsmykning af hjemmet, Matériel éducatif : l'utilisation des couleurs ou des peintures dans la décoration d'intérieur, Unterrichtsmaterial für die Nutzung von Farben für die Heimdekoration, Az otthon színsémájára, festésére és mázolására oktató anyagok, 室内装飾への色と塗料の使用に関する指導資料, 집안장식용 배색 또는 페인트칠 지도자료, Undervisningsmateriell for bruk av farge eller maling til dekorasjon av hjemmet, Materiais de instrução para uso de cores e pinturas na decoração da casa, Materiales de enseñanza para utilizar color o pintura para la decoración del hogar, Instruktionsmaterial för hur färg eller målning används i heminredning
60105503	Instructional materials for home planning or design		家庭计划和设计指导材料, 家庭計畫或設計指導材料, Instruktionsmateriale, Hjemmets udformning eller design, Matériel éducatif : plan ou conception d'un logement, Unterrichtmaterialien für die Heimplanung und -gestaltung, Az otthon tervezésére és kialakítására oktató anyagok, 住宅計画または設計に関する指導資料, 가사계획 또는 디자인 지도자료, Undervisningsmateriell for hjemplanlegging eller -design, Materiais de instrução para planejamento e design de casas, Materiales de enseñanza para la planificación o diseño del hogar, Instruktionsmaterial för hemplanering eller heminredning

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60105504	Landscaping design instructional materials		景观设计指导材料, 景觀設計指導材料, Instruktionsmateriale, Landskabsanlægning, Matériel éducatif : la conception d'aménagements paysagers, Landschaftsplanung Unterrichtsmaterialien, Kert- és terepépítési oktató anyagok, 景觀設計指導資料, 조경디자인 지도자료, Undervisningsmateriell for landskapsdesign, Materiais de instrução para desenhos de paisagismo, Materiales de enseñanza de diseño de jardines , Instruktionsmaterial för trädgårdsdesign
60105505	Instructional materials for home decorating or furnishing		家庭装饰和家具指导材料, 家庭裝飾或傢俱指導材料, Instruktionsmateriale, Hjemmets udsmykning eller møblering, Matériel éducatif : la décoration d'intérieur ou l'ameublement, Unterrichtsmaterialien für Heimdekoration oder -einrichtung, Az otthon díszítésére és bútorozására oktató anyagok, 室内装飾または家具調度に関する指導資料, 집안장식 또는 가구설비 지도자료, Undervisningsmateriell for hjemdekorasjon, Materiais de intruçãopara decoração e mobília de casas, Materiales de enseñanza para la decoración o amueblamiento del hogar, Instruktionsmaterial för heminredning eller möblering

Class	60105600	Health education and nutrition and food preparation instructional materials

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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60105601	Dietary guidelines or balanced diets educational resources		饮食指导和平衡食谱指导材料, 飲食指導或均衡飲食教育性資源, Undervisningsmateriale til diætudformning eller kostbalancering, Références éducatives : conseils diététiques, régimes équilibrés, Diätrichtlinien oder Hilfsmittel für ausgewogene Diäterziehung, A kiegyensúlyozott étrend erőforrásai és az étrend kialakításának útmutatója, 食事療法ガイドラインまたはバランス良い食生活に関する教育情報源, 식단지침 또는 균형식단교육자료, Retningslinjer eller undervisningsmateriell for kosthold eller balanserte kosthold, Fontes educacionais de dietas balanceadas ou diretrizes alimentares, Materiales de enseñanza de dietas balanceadas o pautas alimentarias, Riktlinjer för dieter eller utbildningsresurser för balanserade dieter
60105602	Nutritional curriculum menu planning skills instructional materials		营养课程食谱制定技能指导材料, 營養課程食譜制定技巧指導材料, Instruktionsmateriale, Ernæringsmæssig menuplanlægning, Matériel éducatif : programme nutritionnel, planification des menus, Ernährungslehrplan Menüplanungsfähigkeiten Unterrrichtsmaterial, Táplálkozási terv és az étkezések megterbezésének képességére oktató anyagok, 栄養学カリキュラム・メニュープランニング能力指導資料, 영양식단계획요령 지도자료, Undervisningsmateriell for ernæringsmessige menyplanleggingsevner, Materiais de instrução de habilidade de planejamento de cardápio nutricional, Materiales de enseñanza de habilidades de planificación de menús para planes de estudios de nutrición, Instruktionsmaterial för kunskaper i näringsriktig menyplanering

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60105603	Understanding nutrition labeling instructional materials		营养标签指导材料, 瞭解營養標籤的指導材料, Instruktionsmateriale, Forstå ernæringsmæssig mærkning, Matériel éducatif : comprendre l'étiquetage des produits alimentaires, Verständnis für Ernährungsbezeichnungen Unterrichtsmaterial, A tápérték címkék megértésére oktató anyagok, 栄養素ラベリング理解指導資料, 영양평가이해 지도자료, Undervisningsmateriell for forståelse av ernæringsmerking, Materiais de instrução para se entender as etiquetas nutricionais, Materiales de enseñanza de comprensión del etiquetado nutricional, Instruktionsmaterial för förståelse av näringsmärkning
60105604	Food shopping instructional materials		食物购买指导材料, 食物購買指導材料, Instruktionsmateriale, Madindkøb, Matériel éducatif : l'achat des aliments, Nahrungskauf Unterrichtsmaterialien, Az élelmiszer vásárlás szempontjaira oktató anyagok, 食品購入指導資料, 식품구매 지도자료, Undervisningsmateriell for innkjøp av mat, Materiais de instrução de compra de alimentos, Materiales de enseñanza de compra de alimentos, Instruktionsmaterial för inköp av mat

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60105605	Healthy food choices demonstration units		保健食品选择示范单元, 保健食品選擇示範單元, Healthy food choices demonstration units, Démonstrations : sélectionner des aliments sains, Gesunde Nahrungsauswahl Vorführeinheiten, Egészséges élelmiszerválasztékot bemutató egységek, 健康的食品選択デモンストレーションユニット, 건강식선택시연자료, Demonstrasjonsenheter for valg av sunn mat, Unidades de demonstração de escolhas de comidas saudáveis, Módulos de demostración de opciones de alimentos saludables, Demonstrationsenheter för val av hälsosam mat
60105606	Understanding the effects of dietary fat instructional materials		了解食品中脂肪的影响的指导材料, 瞭解食品中脂肪影響的指導材料, Instruktionsmateriale, Forstå effekten af diætmæssig fedt, Matériel éducatif : comprendre les effets des lipides dans l'alimentation, Verständnis für die Auswirkunge von Diätfett Unterrichtsmaterialien, Az étkezési zsírok hatásának megértésére oktató anyagok, 食物脂肪の影響理解指導資料, 음식내 지방영향이해 지도자료, Undervisningsmateriell for forståelse av virkningen av fett i kosthold, Materiais de instrução para se entender os efeitos da dieta de gordura, Materiales de enseñanza de comprensión de los efectos de las grasas alimenticias, Instruktionsmaterial för förståelse av effekterna av fett i kosten

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60105607	Understanding vegetarianism instructional materials		素食主义者指导材料, 瞭解素食主義者的指導材料, Instruktionsmateriale, Forstå vegetarianisme, Matériel éducatif : comprendre le végétarisme, Verständnis für Vegetarismus Unterrichtsmaterialien, A vegetariánizmus megértésére oktató anyagok, 菜食主義理解指導資料, 채식주의이해 지도자료, Undervisningsmateriell for forståelse av vegetarisme, Materiais de instrução para se entender o vegetarianismo, Materiales de enseñanza de comprensión del vegetarianismo, Instruktionsmaterial för förståelse av vegetarianism
60105608	Recipe books or cook books		配方书和烹饪书, 食譜書或烹飪書, Opskrifts- eller kogebøger, Livres de recettes, livres de cuisine, Rezeptbücher oder Kochbücher, Receptkönyvek vagy szakácskönyvek, 調理本または料理本, 요리책, Kokebøker, Livros de receitas ou de cozinha, Libros de cocina o recetarios, Receptböcker eller kokböcker
60105609	Eating disorders education instructional materials		饮食不规律教育指导材料, 飲食不規律教育指導材料, Instruktionsmateriale, Spiseforstyrrelsesundervisning, Matériel éducatif : les troubles du comportement alimentaire, Essstörungserziehung Unterrichtsmaterialien, Az étkezési rendellenességek megismerésére oktató anyagok, 摂食障害教育指導資料, 섭식장애교육 지도자료, Undervisningsmateriell for opplæring i spiseforstyrrelser, Materiais de instrução para educação de desordem alimentar, Materiales de enseñanza de educación acerca de los trastornos alimenticios, Instruktionsmaterial för utbildning i ätstörningar

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60105610	Weight control or exercise instructional materials		体重控制和锻炼指导材料, 體重控制或運動指導材料, Instruktionsmateriale, Vægtkontrol eller motion, Matériel éducatif : contrôle du poids, activité physique, Gewichtskontrolle oder -übung Unterrichtsmaterialien, Súlykorlátozási vagy testmozgási ismeretekre oktató anyagok, ウェイトコントロールまたは運動指導資料, 체중조절 또는 운동 지도자료, Undervisningsmateriell for vektkontroll eller øvelser, Materiais de intrução de exercício ou controle de peso, Materiales de enseñanza sobre el control de peso o el ejercicio, Instruktionsmaterial för viktkontroll eller motion
60105611	Kitchen measurements of solids or liquids instructional aids		厨房固、液体测量指导材料, 廚房測量固、液體的指導輔助, Instruktionsmateriale, Måling af stoffer eller væsker i køkkenet, Aides éducatives : mesures culinaires des solides ou des liquides, Küchenmaßeinheiten für Feststoffe oder Flüssigkeiten Unterrichtshilfen, A szilárd vagy folyékony anyagok konyhai mérésére alkalmas segédanyagok, 固形物または液体物の台所用測定指導補助教材, 고형 또는 액상조리재료측정 지도자료, Undervisningshjelpemidler for måling av faste eller flytende stoffer på kjøkkenet, Assistente de instrução de medidas de cozinha de líquidos e sólidos, Materiales de enseñanza de la medición de sólidos o líquidos en la cocina, Instruktionshjälpmedel för uppmätning av torrvaror eller vätska i kök

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60105612	Kitchen equivalants or kitchen math instructional aids		厨房量器和厨房计量指导辅助, 廚房計量器的指導輔助, Instruktionsmateriale, Køkkenregning eller ækvivalens, Aides éducatives : équivalence des mesures culinaires ou maths appliquées à la cuisine, Küchengleichungen oder Küchenmathematik Unterrichtshilfen, A konyhai egyenértékek kiszámolására vagy a konyhai matematikára alkalmas segédanyagok, 台所等価・同等物または計算方法指導補助教材, 조리용 등식 또는 산술액세서리, Undervisningshjelpemidler for kjøkkenekvivalenter eller kjøkkenmatematikk, Instrução de ajuda na matemática de cozinha ou seus equivalentes, Materiales de enseñanza de equivalencias o matemáticas en la cocina , Instruktionshjälpmedel för motsvarigheter eller matematik för kök
60105613	Kitchen utensils instructional aids		厨房器具指导辅助, 廚房器具指導輔助, Instruktionsmateriale, Køkkenredskaber, Aides éducatives : ustensiles de cuisine, Küchenutensilien Unterrichtshilfen, A konyhai eszközök használatának segédanyagai, 台所用品指導補助教材, 주방용품 지도자료, Undervisningshjelpemidler for kjøkkenredskaper, Instrução de ajuda dos utensílios de cozinha, Materiales de enseñanza sobre los utensilios de cocina, Instruktionshjälpmedel för köksredskap

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60105614	Kitchen safety or sanitation instructional materials		厨房安全卫生指导材料, 廚房安全或衛生指導材料, Instruktionsmateriale, Køkkensikkerhed eller renlighed, Matériel éducatif : sécurité dans la cuisine ou nettoyage, Küchensicherheit oder -hygiene Unterrichtsmaterialien, Konyhai bizotonságr vagy fertőtlenítésre oktató anyagok, 台所安全性または衛生指導資料, 주방안전 또는 위생 지도자료, Undervisningsmateriell for sikkerhet eller hygiene på kjøkkenet, Materiais de instrução para higiêne ou segurança na cozinha, Materiales de enseñanza sobre la higiene o la seguridad en la cocina, Instruktionsmaterial för säkerhet eller hygien i kök
60105615	Food safety instructional materials		食品安全指导材料, 食品安全指導材料, Instruktionsmateriale, Fødevaresikkerhed, Matériel éducatif : sécurité alimentaire, Nahrungssicherheit Unterrichtsmaterialien, Élelmiszer biztonságra oktató anyagok, 食品安全性指導資料, 식품안전 지도자료, Undervisningsmateriell for næringsmiddelsikkerhet, Materiais de instrução para segurança alimentar, Materiales de enseñanza sobre la inocuidad de los alimentos, Instruktionsmaterial för livsmedelssäkerhet

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60105616	Food science activities instructional materials		食物科学活动指导材料, 食物科學活動指導材料, Food science activities instructional materials, Matériel éducatif : activités relative à la science alimentaire, Nahrungswissenschaftliche Aktivitäten Unterrichtsmaterialien, Az élelmiszer-tudomány tevékenységét ismertető oktató anyagok, 食品科学学習活動指導資料, 식품학실습 지도자료, Undervisningsmateriell for næringsmiddelaktiviteter, Materiais de instrução para atividades de ciência alimentar, Materiales de enseñanza sobre actividades de la ciencia de los alimentos, Instruktionsmaterial för aktiviteter inom livsmedelsvetenskap
60105617	Cooking skills instruction instructional materials		烹饪技能指导材料, 烹飪技巧說明指導材料, Instruktionsmateriale, Madlavningsteknik, Matériel éducatif : enseignement des compétences culinaires, Kochfähigkeitenunterricht Unterrichtsmaterial, Sütés-főzési képességek fejlesztésére oktató anyagok, 調理技能指導資料, 요리기능 지도자료, Undervisningsmateriell for matlagingsferdigheter, Materiais de instrução de habilidades da cozinha, Materiales de enseñanza de habilidades culinarias, Instruktionsmaterial för matlagningskunskap

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60105618	Table manners or eating etiquette instructional materials		餐桌礼仪、饮食礼仪指导材料, 餐桌禮儀或飲食禮儀指導材料, Instruktionsmateriale, Bordskik eller spiseetikette, Matériel éducatif : les bonnes manières ou l'étiquette à table, Tischmanieren oder Essetikette Unterrichtsmaterialien, Az asztali viselkedésmódra vagy étkezési illemtanra oktató anyagok, テーブルマナーまたは食べ方エチケット指導資料, 식탁예절 또는 식사에티켓 지도자료, Undervisningsmateriell for bordmanerer eller spiseetikette, Materiais de instrução de etiqueta ou boas maneiras a mesa, Materiales de enseñanza de etiqueta o modales en la mesa, Instruktionsmaterial för bordsskick eller bordsetikett
60105619	Table setting instructional materials		餐桌安置指导材料, 餐桌設置指導材料, Instruktionsmateriale, Borddækning, Matériel éducatif : comment dresser la table, Tischdecken Unterrichtsmaterialien, Az asztal terítésére oktató anyagok, テーブルセッティング指導資料, 테이블세팅 지도자료, Undervisningsmateriell for borddekking, Materiais de instrução de se colocar a mesa, Materiales de enseñanza sobre cómo poner la mesa, Instruktionsmaterial för dukning

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60105620	Food service training instructional materials		食品服务培训指导材料, 食品服務培訓指導材料, Food service training instructional materials, Matériel éducatif : comment servir les aliments, Nahrungsdienstleistungstraining Unterrichtsmaterialien, Élelmiszer felszolgási képző-oktató anyagok, フードサービストレーニング指導資料, 요식서비스훈련 지도자료, Undervisningsmateriell for opplæring i matservering, Materiais de instrução de treinamento de serviço de alimentação, Materiales de enseñanza de capacitación de los servicios de alimentación, Instruktionsmaterial för utbildning i servering av mat
60105621	Drug or tobacco or alcohol abuse education instructional materials		药、烟草、酒精滥用教育指导材料, 藥、煙草或酒精濫用教育指導材料, Instruktionsmateriale, Uddannelse om misbrug af narkotika, tobak eller alkohol, Matériel éducatif : formations relatives à la toxicomanie, à l'alcoolisme et au tabagisme, Drogen- oder Tabak- oder Alkoholmißbauchserziehung Unterrichtsmaterial, A kábítószer, dohányzás vagy alkohol káros hatásait ismertető oktató anyagok, 薬、タバコまたはアルコール乱用教育指導資料, 약물담배 또는 알코올중독교육 지도자료, Undervisningsmateriell for opplæring i narkotika-, tobakk- eller alkoholmisbruk, Materiais de educação sobre tabaco, drogas ou uso abusivo de álcool, Materiales de enseñanza de educación acerca del abuso de drogas o tabaco o alcohol, Instruktionsmaterial för missbruk av droger eller tobak eller alkohol

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60105622	Smoking Simulators		抽烟模拟器, 抽煙模擬器, Smoking Simulators, Simulateurs de tabagisme, Rauchsimulatoren, Dohányzás szimulátorok, 喫煙シミュレーター, 흡연시뮬레이터, Røykesimulatorer, Simuladores de fumaça, Simuladores para fumar, Rökningssimulatorer
60105623	Understanding addiction or addiction avoidance instructional materials		成瘾教育和避免成瘾的教育指导, 瞭解成癮或避免成癮的指導材料, Instruktionsmateriale, Forstå afhængighed og undgåelse heraf, Matériel éducatif : comprendre ou prévention de la dépendance, Lehrmaterial zum Suchtverständnis oder zur Suchtvermeidung, A függőség megértésére illetve a függőség elkreülésére oktató anyagok, 嗜癖の理解または嗜癖防止指導資料, 중독이해 또는 중독방지 지도자료, Undervisningsmateriell for forståelse av avhengighet og avhengighetsavverging, Materiais de instrução para se entender e evitar o vício, Materiales de enseñanza de comprensión de las adicciones o cómo evitarlas, Instruktionsmaterial för förståelse av missbruk eller undvikande av missbruk

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60105624	Teen depression symptoms instructional materials		青少年抑郁症指导材料, 青少年抑鬱症指導材料, Instruktionsmateriale, Symptomer på teenage depression, Matériel éducatif : les symptômes dépressifs chez l'adolescent, Lehrmaterial zu jugendlichen Depressions-Syndromen, A tizenévesek depressziós tünetek felismerésére oktató anyagok, 十代の鬱症状指導資料, 십대우울증 지도자료, Undervisningsmateriell for depresjonssymptomer hos tenåringer, Materiais de instrução de sintomas de depressão em adolescentes, Materiales de enseñanza de los síntomas de depresión en adolescentes, Instruktionsmaterial för tonårsdepressionssymtom
60105625	Teen suicide avoidance training instructional materials		防止青少年自杀培训指导材料, 防止青少年自殺培訓指導材料, Instruktionsmateriale, Undgå selvmord blandt teenagere, Matériel éducatif : prévenir le suicide des adolescents, Lehrmaterial zur Vermeidung jugendlichen Selbstmords, A tizenévesek öngyilkossági tendenciájának elkerülésére oktató anyagok, 十代の自殺防止トレーニング指導資料, 십대자살방지훈련 지도자료, Undervisningsmateriell for opplæring i selvmordsavvering hos tenåringer, Materiais de instrução para prevenir o suicídio de adolescentes, Materiales de enseñanza de capacitación para evitar el suicidio de adolescentes, Instruktionsmaterial för förhindrande av självmord bland tonåringar

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60105626	Coping with stress instructional materials		应对压力指导材料, 應對壓力指導材料, Instruktionsmateriale, Lær at håndtere stress, Matériel éducatif : gestion du stress, Lehrmaterial zur Beherrschung von Stress, A stressz elviselésére, kezelésre oktató anyagok, ストレスに対応するための指導資料, 스트레스대처 지도자료, Undervisningsmateriell for håndtering av stress, Materiais de instrução de como se arcar com a tensão, Materiales de enseñanza para lidiar con el estrés, Instruktionsmaterial för stresshantering

Class 60105700 Memory books and supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60105701	Memory books		回忆类书籍, 回憶類書籍, Huskebøger, Albums de souvenirs, Kalender, Emlékeztető jegyzetfüzetek, スクラップブック, 메모리북, Minnebøker, Livros de memória, Álbumes de recuerdos, Minnesböcker
60105702	Memory book posts or extenders		回忆类书籍张贴和补充, 回憶類書籍張貼或補充, Memory book posts or extenders, Tiges ou recharges pour albums de souvenirs, Kalender-Einlagen, Emlékeztető jegyzetfüzetek tartói ésbővítményei, スクラップブック立てと補充材料, 메모리북포스트 또는 익스텐더, Minnebokposter eller -utvidere, Extensões ou folhas de livros de memória, Tornillos de extensión para álbumes de recuerdos, Hållare och förlängare för minnesböcker

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60105703	Memory book paper		回忆书籍论文, 回憶書籍論文, Memory book paper, Papier pour albums de souvenirs, Kalender-Papier, Emlékeztető jegyzetpapír, スクラップブック用紙, 메모리북용 지, Papir til minnebøker, Papel de livro de memória, Papel para álbumes de recuerdos, Papper för minnesböcker
60105704	Acid free glue sticks		回忆书籍用无酸胶棒, 回憶書籍用無酸膠棒, Acid free glue sticks, Bâtons de colle sans acide, Säurefreie Klebestifte, Savmentes ragasztó stiftek, 中性スティック糊, 무산성메모리북딱풀, Syrefrie limstifter, Cola sem ácido para livro de memória, Barras de pegante libres de ácido , Syrafria limstift
60105705	Acid free tape		回忆书籍用无酸带子, 回憶書籍用無酸帶子, Acid free tape, Ruban adhésif sans acide, Säurefreies Band, Savmentes ragasztó szalag, 中性テープ, 무산성메모리북테이프, Syrefri tape, Fita sem ácido para livro de memória, Cinta pegante libre de ácido, Syrafri tejp

Class 60105800 Clothing and textile design instructional materials

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60105801	Sewing skills instructional materials		缝纫技巧指导材料, 縫紉技巧指導材料, Instruktionsmateriale, Syteknik, Matériel éducatif : savoir coudre, Lehrmaterial zu Näharbeits- Fertigkeiten, Varróképességek fejlesztésére oktató anyagok, 裁縫技能指導資料, 재봉기능 지도자료, Undervisningsmateriell for syferdigheter, Materiais de instrução de habilidade em costura, Materiales de enseñanza de habilidades para la costura, Instruktionsmaterial för sömnadskunskaper

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60105802	Sewing project materials		缝纫项目材料, 縫紉項目材料, Sewing project materials, Matériel pour travaux de couture, Näh-Entwurfsmaterial, Varrási projekt anyagok, 裁縫企画資料, 재봉작업용품, Syprosjektmateriell, Materiais de projeto de costura, Materiales para proyectos de costura, Material för syprojekt
60105803	Understanding clothing construction or workmanship instructional materials		服装制作工艺指导材料, 瞭解服裝結構或工藝的指導材料, Understanding clothing construction or workmanship instructional materials, Matériel éducatif : comprendre l'assemblage ou l'exécution des vêtements, Lehrmaterial zum Verständnis von Bekleidungs-Erstellung oder -Bearbeitung, Ruhaipari szerkezet vagy szamunka megértésére oktató anyagok, 衣類の構造または縫製技術理解の指導資料, 의상제작 또는 기술이해 지도자료, Undervisningsmateriell for forståelse av klesfabrikasjon eller -fremstilling, Materiais de instrução para se entender a modelagem do vestuário ou mão-de-obra, Materiales de enseñanza de comprensión de la confección o hechura de ropa, Instruktionsmaterial för förståelse av klädkonstruktion eller klädkunnande

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60105804	Clothing design or fashion instructional materials		服装设计、样式指导材料, 服裝設計或流行式樣指導材料, Clothing design or fashion instructional materials, Matériel éducatif : création de vêtements ou mode, Lehrmaterial zu Bekleidungsdesign und -mode, Ruhaipari tervezésre vagy divatra oktató anyagok, 衣料品デザインまたはファッション指導資料, 의상디자인 또는 패션 지도자료, Undervisningsmateriell for klesdesign eller -mote, Materiais de instrução de moda ou desenho de vestuário, Materiales de enseñanza de diseño o modas de ropa, Instruktionsmaterial för kläddesign eller mode
60105805	Personal color analysis instructional materials		个性色彩分析指导材料, 個性色彩分析指導材料, Personal color analysis instructional materials, Matériel éducatif : analyse des couleurs personnelles, Lehrmaterial zu persönlicher Farbberatung, Személyre szabott színelemzésre oktató anyagok, 個人的カラー分析指導資料, 피부색분석 지도자료, Undervisningsmateriell for personlige fargeanalyser, Materiais de instrução para análise de cor pessoal, Materiales de enseñanza de análisis de colores personales, Instruktionsmaterial för personliga färganalyser

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60105806	Fashion merchandising or retail fundamentals instructional materials		时装推销、零售原理指导材料, 時裝推銷或零售原理的指導材料, Fashion merchandising or retail fundamentals instructional materials, Matériel éducatif : techniques de commercialisation ou principes fondamentaux du commerce de détail de l'habillement, Lehrmaterial zur Verkaufsförderung von Mode oder Einzelhandelsgrundlagen, A divatcikkek terjesztésnek és kiskereskedelmének alapjait oktató anyagok, ファッション関連販売計画と小売原理指導資料, 패션사업 또는 판매원리 지도자료, Undervisningsmateriell for grunnleggende motehandel eller detaljhandel, Materiais de instrução fundamental de varejo ou comercialização de moda, Materiales de enseñanza de los principios básicos de la comercialización de la moda o la venta al por menor, Instruktionsmaterial för försäljning av mode eller detaljhandelsgrunder
60105807	Science of fabrics or fibers instructional materials		布匹、纤维指导材料, 布匹或纖維指導材料, Science of fabrics or fibers instructional materials, Matériel éducatif : science des tissus et des fibres, Lehrmaterial zur Gewebe- oder Faserkunde, A textil anyagok és szövetek tudományára oktató anyagok, 織物または繊維の科学指導資料, 직물학 또는 섬유학 지도자료, Undervisningsmateriell for stoff- eller fibervitenskap, Materiais de instrução da ciência dos tecidos ou fibras, Materiales de enseñanza de la ciencia de los tejidos o las fibras , Instruktionsmaterial för textilvetenskap eller fibrer

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60105808	Clothing care or maintenance or laundering instructional materials		服装护理、维护、洗烫指导材料, 服装護理、維護、洗燙指導材料, Clothing care or maintenance or laundering instructional materials, Matériel éducatif : entretien, nettoyage des vêtements, Lehrmaterial zur Pflege oder Instandhaltung oder Wäsche von Bekleidung, A ruhák kímélésére, karbantartására vagy tisztítására oktató anyagok, 衣類の手入れ、保管または洗濯指導資料, 의복 관리유지 또는 세탁 지도자료, Undervisningsmateriell for pleie, vedlikehold eller vasking av klær, Materiais de instrução para lavagem, manutenção e cuidados da vestimenta, Materiales de enseñanza del cuidado o mantenimiento o lavado de la ropa, Instruktionsmaterial för klädvård eller klädskötsel eller klädtvätt
60105809	Materials for teaching the art of design color on fabric		织物染色艺术设计教育材料, 布料用色藝術的教育材料, Materials for teaching the art of design color on fabric, Matériel destinés à enseigner l'art de la couleur sur les tissus, Lehrmaterial zur Kunst von Farbdesign bei Fasern, A textilanyagok színtervezési mesterségét oktató anyagok, 織物デザイン・カラー芸術を教授するための資料, 나염디자인기술 지도자료, Materiell for læring av stoffarging, Materais para ensino da arte da cor nos tecidos, Materiales para la enseñanza del arte del color en el diseño de telas, Utbildningsmaterial för textilfärgning

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60105810	Fabric dyes or paints instructional materials		布匹染色和上颜料指导材料, 布匹染色或上顏料指導材料, Fabric dyes or paints instructional materials, Matériel éducatif : teintures ou peintures pour tissus, Lehrmaterial zur Faserfärbemitteln oder -farben, Textilanyag festékek és színezők ismeretére oktató anyagok, 織物の染色または絵付け指導資料, 직물염료 또는 페인트 지도자료, Undervisningsmateriell for stoffarger, Materiais de instrução para tingimento ou desenho de tecidos, Materiales de enseñanza sobre pinturas y tintes para telas, Instruktionsmaterial för textilfärger eller textilmålning
60105811	Quilting projects instructional materials		绗缝项目指导材料, 縫製項目指導材料, Quilting projects instructional materials, Matériel éducatif : travaux de matelassage, Lehrmaterial zur Quilt-Projekten, Bélelési projektek oktató anyagai, キルティング企画指導資料, 퀼트작업 지도자료, Undervisningsmateriell for vatteringsprosjekter, Materiais de instrução para projetos de estofamento, Materiales de enseñanza para proyectos de acolchado, Instruktionsmaterial för quiltningsprojekt

Class	60105900	Dating and sex and teen pregnancy and parenting skills and child development instructional materials

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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60105901	Sex education or sexually transmitted disease instructional materials		性教育、性病传播指导材料, 性教育底或性病傳播指導材料, Instruktionsmateriale, Seksualundervisning eller seksuelt overførte sygdomme, Matériel éducatif : éducation sexuelle ou maladies sexuellement transmissibles, Lehrmaterial zu Sexualkunde oder sexuell übertragbaren Krankheiten, Szex nevelés vagy a szexuálisan terjedő betegségeket ismertető oktató anyagok, 性教育または性病指導資料, 성교육 또는 성병 지도자료, Undervisningsmateriell for sexundervisning eller seksuelt overførbare sykdommer, Materiais de instrução para doenças transmitidas sexulamente ou educação sexual, Materiales de enseñanza de educación sexual o enfermedades de transmisión sexual, Instruktionsmaterial för sexualkunskap eller sexuellt överförbara sjukdomar
60105902	Prenatal nutrition resources or fetal abuse instructional materials		产前营养和防治胎儿虐待指导材料, 產前營養資源或防止胎兒虐待的指導材料, Instruktionsmateriale, Førfødsel ernæringsressourcer eller misbrug hos fosteret, Matériel éducatif : la nutrition prénatale ou la maltraitance du fœtus, Lehrmaterial zu prenatalen Ernährungsmitteln oder Schädigung von Föten, A születés előtti táplálékforrások vagy a magzatkárosodás ismereteit oktató anyagok, 育児栄養学情報または致命的虐待に関する指導資料, 임산부영양 또는 태아학대 지도자료, Undervisningsmateriell for prenatale næringskilder eller fostermisbruk, Materiais de instrução de abusos fetais ou recursos nutricionais prenatal, Materiales de enseñanza de recursos de nutrición prenatal o abuso fetal, Instruktionsmaterial för prenatal näringslära eller vanvård av foster

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60105903	Parenting skills instructional materials		作父母技能指导丛书, 做父母技巧指導材料, Instruktionsmateriale, Forældrefærdigheder, Matériel éducatif : compétences parentales, Lehrmaterial zur Kindererziehung, A szülői godoskodás képességének fejlesztésére oktató anyagok, 育児技能指導資料, 육아요령 지도자료, Undervisningsmateriell for foreldreferdigheter, Materiais de instrução de paternidade, Materiales de enseñanza de habilidades para la crianza de los hijos, Instruktionsmaterial för barnuppfostran
60105904	Child development instructional materials		儿童发展指导材料, 兒童發展指導材料, Instruktionsmateriale, Børneudvikling, Matériel éducatif : développement de l'enfant, Lehrmaterial zur Kindesentwicklung, A gyermekfejlődést ismertető oktató anyagok, 子供の発育指導, 아동발달 지도자료, Undervisningsmateriell for barneutvikling, Materiais de instrução para desenvolvimento da criança, Materiales de enseñanza sobre el desarrollo de niño, Instruktionsmaterial för barnutveckling

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60105905	Understanding date rape or dating skills or harassment instructional materials		了解约会强暴、约会技巧和骚扰指导材料, 瞭解約會強暴、約會技巧或騷擾的指導材料, Understanding date rape or dating skills or harassment instructional materials, Matériel éducatif : comprendre le viol par une connaissance, les rendez-vous amoureux, le harcèlement, Lehrmaterial zum Verständnis von Verabredungen oder Vergewaltigungen oder Belästigungen bei Verabredungen ???, A nemi erőszak, randevú képességek, zaklatás kérdéseivel foglalkozó oktató anyagok, デートレイプ、デート術または嫌がらせを理解する指導資料, 데이트중강간데이트요령 또는 성희롱 지도자료, Undervisningsmateriell for forståelse av stevnemøtevoldtekt, stevnemøteferdigheter eller -sjikanering, Materiais de instrução de assédio ou entendimento do estupro, Materiales de enseñanza de comprensión de la violación en una cita o las habilidades para salir en cita o el acoso , Instruktionsmaterial för förståelse av våldtäkter eller trakasserier vid sällskapande
60105906	Childbirth education instructional materials		分娩教育指导材料, 分娩教育指導材料, Instruktionsmateriale, Barnefødselsundervisning, Matériel éducatif : la naissance, Lehrmaterial zur Aufklärung von Geburten, A szülésre felkészítés oktatási anyagai, 出産教育指導資料, 출산교육 지도자료, Undervisningsmateriell for fødselsopplæring, Materiais de instrução para educação do parto, Materiales de enseñanza de educación sobre el parto, Instruktionsmaterial i utbildning om barnfödsel

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60105907	Pregnancy from conception through birth instructional materials		从受孕到分娩的妊娠指导材料, 從受孕到分娩的妊娠指導材料, Instruktionsmateriale, Graviditet fra undfangelse til fødsel, Matériel éducatif : la grossesse de la conception à la naissance, Lehrmaterial zur Schwangerschaft von der Empfängnis bis zur Geburt, A gyermek kihordása a megtermékenyüléstől a szülésig: oktató anyagok, 受胎から誕生までの妊娠期間に関する指導資料, 임신분만전과정 지도자료, Undervisningsmateriell for svangerskap fra unnfangelse til fødsel, Materiais de instrução da gravidez, da concepção até o nascimento, Materiales de enseñanza sobre el embarazo, desde la concepción hasta el parto, Instruktionsmaterial om graviditet från befruktning till förlossning
60105908	Understanding the risks of birth defects instructional materials		了解生育缺陷危险指导材料, 瞭解先天缺陷風險的指導材料, Instruktionsmateriale, Forstå risici for fødselsdefekter, Matériel éducatif : comprendre les risques des malformations congénitales, Lehrmaterial zum Verständnis der Risiken von Geburtsfehlern, A születési hibák megértéséről szóló oktató anyagok, 先天性欠損症の危険性を理解する指導資料, 선천적기형의위험성이해 지도자료, Undervisningsmateriell for forståelse av risikoen for fødselsfeil, Materiais de instrução para se entender os riscos dos defeitos de nascença, Materiales de enseñanza de comprensión de los riesgos de defectos de nacimiento, Instruktionsmaterial för förståelse av risken för medfödda missbildningar

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60105909	Pregnancy simulators		怀孕模拟器, 懷孕模擬器, Pregnancy simulators, Simulateurs de grossesse, Schwangerschaftssimulatoren (Bauchkissen), Terhesség szimulátorok, 妊娠シミュレーター, 임신시뮬레이터, Svangerskapssimulatorer, Simuladores de gravidez, Simuladores de embarazo, Graviditetssimulatorer
60105910	Infant simulators and accessories		婴儿模拟器和附件, 嬰兒模擬器和附件, Infant simulators and accessories, Simulateurs de nourrissons et accessoires, Säuglingssimulatoren und Zubehör, Kisgyermek szimulátorok és tartozékok, 乳幼児シミュレーターおよび付属品, 유아시뮬레이터 및 액세서리, Spebarnssimulatorer og tilbehør, Simuladores infantis e acessórios, Simuladores de bebés y accesorios, Spädbarnsdockor och tillbehör
60105911	Infant care training instructional materials		婴儿护理培训指导材料, 嬰兒護理培訓指導材料, Instruktionsmateriale, Barnepleje træning, Matériel éducatif : formation aux soins des nourrissons, Trainingslehrmaterial zur Säuglingsbetreuung, Kisgyermek ellátására felkészítő oktató anyagok, 育児トレーニング指導資料, 보육훈련 지도자료, Undervisningsmateriell for opplæring i spebarnspleie, Materiais de instrução para treinamento no cuidado infantil, Materiales de enseñanza de formación sobre puericultura, Instruktionsmaterial för träning i spädbarnsvård

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60105912	Understanding physical or emotional child abuse instructional materials		了解儿童生理与情感受虐的指导材料, 瞭解兒童生理或情感受虐的指導材料, Instruktionsmateriale, Forstå fysisk eller følelsesmæssigt børnemisbrug, Matériel éducatif : comprendre la violence physique ou émotionnelle envers les enfants, Lehrmaterial zum Verständnis körperlichen oder emotionalen Kindesmissbrauchs, A gyermekek fizikai vagy érzelmi bántalmazásának megértésére szolgáló oktató anyagok, 物理的または感情的児童虐待を理解する指導資料, 정신적육체적아동학대이해 지도자료, Undervisningsmateriell for forståelse av fysisk eller emosjonelt barnemisbruk, Materiais de instrução para se entender abusos físicos e emocionais em crianças, Materiales de enseñanza de comprensión del abuso infantil físico o emocional, Instruktionsmaterial för förståelse av fysisk eller emotionell barnmisshandel
60105913	Discipline skill education instructional materials for parents		父母用的儿童教育技巧指导材料, 父母用的兒童教育技巧指導材料, Instruktionsmateriale, Displinære færdigheder for forældre, Matériel éducatif destiné aux parents : la discipline, Elternlehrmaterial zur Disziplin-Erziehung, Fegyelmezési képességfejlesztő képzési és oktató anyagok szülők számára, 親のための躾技術教育指導資料, 부모용 훈육요령 지도자료, Undervisningsmateriell for opplæring av disiplinferdigheter for foreldre, Materais de instrução de educação de habilidade de disciplina para pais, Materiales de enseñanza para padres sobre educación de habilidades para la disciplina, Instruktionsmaterial för föräldrar för utbildning i fostran

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60105914	Home safety or childproofing instructional materials		家庭安全、儿童安全指导材料, 家庭安全或兒童安全指導材料, Instruktionsmateriale, Sikkerhed i hjemmet eller børnesikring, Matériel éducatif : sécurité domestique, protection des enfants, Lehrmaterial zur Sicherheit zu Hause oder Kindersicherung, Az otthon vagy az otthon lévő gyermekek biztonságára oktató anyagok, 家庭内安全または子供の安全に関する指導資料, 가정안전 또는 어린이안전 지도자료, Undervisningsmateriell for sikkerhet eller barnesikring i hjemmet, Materiais de instrução para segurança da casa ou da criança, Materiales de enseñanza de seguridad del hogar o de protección para evitar usos indebidos por los niños, Instruktionsmaterial för hemsäkerhet eller barnsäkerhet
60105915	Cardio pulmonary resusitation or basic life support instructional materials		心肺康复和基本生命支持指导材料, 心肺康復或基本生命支持指導材料, Cardio pulmonary resusitation or basic life support instructional materials, Matériel éducatif : réanimation cardio-pulmonaire, réanimation de base, Lehrmaterial zur Herz-Lungen-Wiederbelebung oder grundlegender Lebenserhaltung, Szív-tüdő újraéesztési vagy alapvető életmentési képességre oktató anyagok, 心肺蘇生法または基本的生命維持指導資料, 심폐소생 또는 기초구명 지도자료, Undervisningsmateriell for gjenopplivning eller grunnleggende livredning, Materiais de instrução de recursos salva vidas ou ressuscitação cardio-pulmonar, Materiales de enseñanza sobre resucitación cardiopulmonar o apoyo básico de vida, Instruktionsmaterial för hjärtlungräddning eller grundläggande livsuppehållande åtgärder

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60105916	Understanding childhood illnesses instructional materials		了解儿童疾病指导材料, 瞭解兒童疾病指導材料, Instruktionsmateriale, Forstå børnesygdomme, Matériel éducatif : comprendre les maladies infantiles, Lehrmaterial zu Kinderkrankheiten, A gyermekkori betegségek megértésére szolgáló oktató anyagok, 小児疾患理解指導資料, 소아병이해 지도자료, Undervisningsmateriell for forståelse av barnesykdommer, Materiais de instrução para se entender as doenças infantis, Materiales de enseñanza de comprensión de las enfermedades de la infancia, Instruktionsmaterial för förståelse av barnsjukdomar
60105917	Understanding attention deficit hyperactivity disorder instructional materials		了解儿童多动症指导材料, 瞭解兒童多動症指導材料, Understanding attention deficit hyperactivity disorder instructional materials, Matériel éducatif : comprendre les troubles de déficit d'attention avec hyperactivité, Lehrmaterial zum Verständnis von Aufmerksamkeits-Defizit-Syndrom mit Hyperaktivität, A figyelem hiányának vagy hiperaktivitási problémák megértésére szolgáló oktató anyagok oktató anyagok, 多動性障害理解指導資料, 활동성주의력결핍장애 지도자료, Undervisningsmateriell for forståelse av hyperaktivitet på grunn av oppmerksomhetsmangel, Materiais de instrução para se entender a hiperatividade e o déficit de atenção, Materiales de enseñanza de comprensión del trastorno por déficit de atención con hiperactividad, Instruktionsmaterial för förståelse av ADHD (attention deficit hyperactivity disorder)

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60105918	Child caregiver instructional materials		儿童监护人指导材料, 兒童監護人指導材料, Child caregiver instructional materials, Matériel éducatif : soignants auprès d'enfants, Lehrmaterial für Kinderpfleger, A gyermekeket ellátó személyeket oktató anyagok, 児童介護者指導資料, 보육인 지도자료, Undervisningsmateriell for omsorgspersoner for barn, Materiais de instrução de pediatras, Materiales de enseñanza para el cuidador de niños, Instruktionsmaterial för barnvårdare
60105919	Babysitting instructional materials		保姆指导材料, 保姆指導材料, Babysitting instructional materials, Matériel éducatif : garde d'enfants, Lehrmaterial Babysitting, Bébiszitter oktató anyagok, ベビーシッティング指導資料, 아기돌보기 지도자료, Undervisningsmateriell for barnevakter, Materiais de instrução para babás, Materiales de enseñanza para el cuidado de niños , Instruktionsmaterial för barnvakt

Class 60106000 Curriculum guides and projects and activities and lessons

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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60106001	Middle school curriculum resource or idea books		中学课程参考和辅导书, 中學課程參考或輔導書, Ressource- eller idebøger til grundskole forløb, Livres de références et d'idées concernant les programmes des collèges, Mittelschulen-Lehrplan-Hilfsmittel oder Ratgeber, Könyvek a középiskolai tantervi erőforrásokról vagy elképzelésekről, 中学校カリキュラム情報またはアイデアブック, 중학교과자료 또는 아이디어북, Aktivitets- eller idébøker for mellomskolepensum, Livros de idéias ou recursos de curriculo para escola de nível médio, Libros de ideas o recursos del plan de estudios de bachillerato básico, Resurser eller idéböcker för årskurs 6 till 8
60106002	High School curriculum resource or idea books		高中课程参考和辅导书, 高中課程參考或輔導書, High School curriculum resource or idea books, Livres de références et d'idées concernant les programmes des lycées, Hochschulen-Lehrplan-Hilfsmittel oder Ratgeber, Könyvek a felsőoktatási tantervi erőforrásokról vagy elképzelésekről, 高等学校カリキュラム情報またはアイデアブック, 고교교과자료 또는 아이디어북, Aktivitets- eller idébøker for høyskolepensum, Livros de idéias ou recursos de currículo para escolas de nível secundário, Libros de ideas o recursos del plan de estudios de bachillerato, Resurser eller idéböcker för årskurs 9 till 12

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60106003	Home economics independent study projects		家庭经济独立学习计划, 家庭經濟獨立學習項目, Home economics independent study projects, Projets d'études indépendantes en économie domestique, Studienprojekte Unabhängige Hauswirtschaftslehre, Az otthon gazdasága, független tanulmányi projektek, 家政学独学プロジェクト, 가정학독자학습프로젝트, Uavhengige studieprosjekter for husholdningsfag, Projetos de estudos independentes de economia do lar, Proyectos de estudio independiente de economía doméstica, Oberoende studieprojekt i hemkunskap
60106004	Home economics projects or activities resources or guides		家庭经济计划、活动资源和指导, 家庭經濟項目、活動資源或指導, Home economics projects or activities resources or guides, Travaux, références d'activités ou guides d'économie domestique, Hauswirtschafts-Projekte oder -Aktivitätenhilfsmittel oder -Führer, Háztartás-gazdasági projektek, tevékenységek erőforrásai, vagy útmutatók, 家政学プロジェクト、学習活動情報またはガイド, 실습자료 또는 안내자료, Husholdningsfagprosjekter, -aktiviteter eller -veiledere, Recursos de atividade, guias ou projetos de economia doméstica, Recursos o guías de proyectos o actividades de economía doméstica, Hemkunskapsprojekt eller aktivitetsresurser eller handböcker

Class	60106100	Vocational teaching aids and materials

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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60106101	Automotive teaching aids or materials		汽车教育辅导和材料, 汽車教育輔導或材料, Undervisningsmaterialer, Køretøjer, Auxiliaires ou matériel pédagogique : l'automobile, Autodidaktische Lehrmittel oder -material, Autóipari oktatási segédletek vagy anyagok, 自動車関連学習指導補助教材および資料, 자동차교육교재 또는 자료, Hjelpemidler eller materiell for bilfag, Materiais ou instrumentos de ensino automotivo, Materiales didácticos sobre el automóvil, Hjälpmedel eller material för fordonsutbildning
60106102	Construction teaching aids or materials		建筑教育辅导和材料, 建築教育輔導或材料, Undervisningsmaterialer, Konstruktion, Auxiliaires ou matériel pédagogique : la construction, Bau-Lehrmittel oder -material, Építőipari oktatási segédletek vagy anyagok, 建築関連学習指導補助教材および資料, 건축교육교재 또는 자료, Hjelpemidler eller materiell for byggfag, Materiais ou instrumentos de ensino de construção, Materiales didácticos de construcción, Hjälpmedel eller material för utbildning i konstruktion

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60106103	Drafting or design teaching aids or materials		草案、设计教育辅导和材料, 草案、設計教育輔導或材料, Drafting or design teaching aids or materials, Auxiliaires ou matériel pédagogique : les dessins et les plans, Entwurfs- oder Design Lehrmittel oder -material, Tervezői vagy mérnöki oktatási segédletek vagy anyagok, 設計またはデザイン関連学習指導補助教材および資料, 제도 또는 디자인교육교재 또는 자료, Hjelpemidler eller materiell for tegne- eller designfag, Materiais ou instrumentos de ensino para design ou desenho industrial, Materiales didácticos de diseño o delineación, Hjälpmedel eller material för utbildning i ritteknik eller design
60106104	Electronics or electricity teaching aids or materials		电子、电动教育辅导和材料, 電子、電動教育輔導或材料, Undervisningsmaterialer, Elektronik eller el, Auxiliaires ou matériel pédagogique : l'électronique ou l'électricité, Elektronik- oder Elektrizitäts-Lehrmittel oder -material, Elektronikai vagy Villamosenergia oktatási segédletek vagy anyagok, 電子工学または電気学学習指導補助教材および資料, 전자 또는 전기교육교재 또는 자료, Hjelpemidler eller materiell for elektronikk- eller elektrisitetsfag, Materiais ou instrumentos de ensino de eletrônica ou eletricidade, Materiales didácticos de electricidad o electrónica, Hjälpmedel eller material för utbildning i elektronik eller el

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60106105	Graphic arts or photography teaching aids or materials		形象艺术、摄影教育辅导和材料, 形象藝術、攝影教育輔導或材料, Undervisningsmaterialer, Grafisk kunst eller fotografi, Auxiliaires ou matériel pédagogique : les arts graphiques ou la photographie, Grafik- oder Fotografie-Lehrmittel oder -material, Grafikus művészet vagy fényképészet oktatási segédletek vagy anyagok, グラフィックアートまたは写真学習指導補助教材および資料, 그래픽아트 또는 사진술교육교재 또는 자료, Hjelpemidler eller materiell for kunst- eller fotograferingsfag, Materiais ou instrumentos de ensino de fotografia ou artes gráficas, Materiales didácticos de artes gráficas o fotografía, Hjälpmedel eller material för utbildning i grafisk konst eller fotografi
60106106	Horticulture teaching aids or materials		园艺教育辅导和材料, 園藝教育輔導或材料, Undervisningsmaterialer, Havebrug/gartneri, Auxiliaires ou matériel pédagogique : l'horticulture, Gartenbau-Lehrmittel oder -material, Virágkertészet oktatási segédletek vagy anyagok, 園芸に関する学習指導補助教材および資料, 원예학교육교재 또는 자료, Hjelpemidler eller materiell for gartnerifag, Materiais ou instrumentos de ensino de horticultura, Materiales didácticos de horticultura, Hjälpmedel eller material för utbildning i hortikultur

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60106107	Manufacturing teaching aids or materials		制造教育辅导和材料, 製造業教育輔導或材料, Undervisningsmaterialer, Varefremstilling /vareproduktion, Auxiliaires ou matériel pédagogique : la fabrication, Produktions-Lehrmittel oder -material, Gyártás oktatási segédletek vagy anyagok, 製造に関する学習指導補助教材および資料, 제조교육교재 또는 자료, Hjelpemidler eller materiell for produksjonsfag, Materiais ou instrumento de ensino de manufatura, Materiales didácticos de manufactura, Hjälpmedel eller material för tillverkningsutbildning
60106108	Safety or hazardous teaching aids or materials		安全和危险教学辅导材料, 安全、危險教學輔導或材料, Undervisningsmaterialer, Sikkerhed, Auxiliaires ou matériel pédagogique : la sécurité et les dangers, Sicherheits- oder Gefahr-Lehrmittel oder -material, Biztonsági vagy veszély oktatási segédletek vagy anyagok, 安全と棄権に関する学習指導補助教材および資料, 안전 또는 유해물질교육교재 또는 자료, Hjelpemidler eller materiell for sikkerhets- eller risikofag, Materiais ou instrumento de ensino de segurança ou perigo, Materiales didácticos de seguridad o peligro, Hjälpmedel eller material för utbildning i säkerhet eller risker

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60106109	Welding teaching aids or materials		焊接教育辅导材料, 焊接教育輔導或材料, Undervisningsmaterialer, Svejsning, Auxiliaires ou matériel pédagogique : la soudure, Schweißtechnik-Lehrmittel oder -material, Hegesztés oktatási segédletek vagy anyagok, 溶接に関する学習指導補助教材および資料, 용접 교육교재 또는 자료, Hjelpemidler eller materiell for sveisefag, Materiais ou instrumento de ensino de soldagem, Materiales didácticos de soldadura, Hjälpmedel eller material för svetsningsutbildning

Class 60106200 Technology teaching aids and materials

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60106201	Agriculture teaching aids or materials		农业教育辅导材料, 農業教育輔導或材料, Undervisningsmaterialer, Landbrug, Auxiliaires ou matériel pédagogique : l'agriculture, Landwirtschafts-Lehrmittel oder -material, Mezőgazdaság oktatási segédletek vagy anyagok, 農業学習指導補助教材および資料, 농업교육교재 또는 자료, Hjelpemidler eller materiell for landbruksfag, Materiais ou instrumentos de ensino de agricultura, Materiales didácticos de agricultura, Hjälpmedel eller material för utbildning i agrikultur

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60106202	Biotechnology teaching aids or materials		生物科技教育辅导材料, 生物科技教育輔導或材料, Undervisningsmaterialer, Bioteknologi, Auxiliaires ou matériel pédagogique : la biotechnologie, Biotechnologie-Lehrmittel oder -material, Biotechnológia oktatási segédletek vagy anyagok, 生命工学学習指導補助教材および資料, 생물공학교육교재 또는 자료, Hjelpemidler eller materiell for bioteknologifag, Materiais ou instrumentos de ensino de biotecnologia, Materiales didácticos de biotecnología, Hjälpmedel eller material för bioteknisk utbildning
60106203	Communications teaching aids or materials		沟通技能教育和辅导材料, 溝通技能教育輔導或材料, Undervisningsmaterialer, Kommunikation, Auxiliaires ou matériel pédagogique : les communications, Kommunikations-Lehrmittel oder -material, Kommunikció oktatási segédletek vagy anyagok, 通信学習指導補助教材および資料, 커뮤니케이션교육교재 또는 자료, Hjelpemidler eller materiell for kommunikasjonsfag, Materiais ou instrumentos de ensino de comunicação, Materiales didácticos de comunicaciones, Hjälpmedel eller material för utbildning i kommunikation

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60106204	Computer science teaching aids or materials		计算机科学教育辅导材料, 電腦科學教育輔導或材料, Undervisningsmaterialer, Computerteknik, Auxiliaires ou matériel pédagogique : l'informatique, Informatik-Lehrmittel oder -material, Számítogép tudomány oktatási segédletek vagy anyagok, コンピュータサイエンス学習指導補助教材および資料, 컴퓨터과학교육교재 또는 자료, Hjelpemidler eller materiell for datafag, Materiais ou instrumentos de ensino da ciência da computação, Materiales didácticos de informática, Hjälpmedel eller material för utbildning i datavetenskap
60106205	Energy or power teaching aids or materials		能量、能源教育辅导材料, 能量、能源教育輔導或材料, Energy or power teaching aids or materials, Auxiliaires ou matériel pédagogique : l'énergie ou l'électricité, Energie- oder Netzstrom -Lehrmittel oder -material, Energia vagy erőtan oktatási segédletek vagy anyagok, エネルギーと電力に関する学習指導補助教材および資料, 에너지 또는 동력교육교재 또는 자료, Hjelpemidler eller materiell for energi- eller kraftfag, Materiais ou instrumentos de ensino de força ou energia, Materiales didácticos de energía o electricidad, Hjälpmedel och material för utbildning i energi och kraft

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60106206	Environmental teaching aids or materials		环境教育辅导材料, 環境教育輔導或材料, Undervisningsmaterialer, Miljø, Auxiliaires ou matériel pédagogique : l'environnement, Umwelt-Lehrmittel oder -material, Környezetvédelem oktatási segédletek vagy anyagok, 環境に関する学習指導補助教材および資料, 환경교육교재 또는 자료, Hjelpemidler eller materiell for miljøfag, Materiais ou instrumentos de ensino ambiental, Materiales didácticos del medio ambiente, Hjälpmedel eller material för miljöutbildning
60106207	Materials teaching aids or materials		材料教育辅导材料, 物料教育輔導或材料, Materials teaching aids or materials, Auxiliaires ou matériel pédagogique : les matériaux, Werkstoff-Lehrmittel oder -material, Anyagtudomány oktatási segédletek vagy anyagok, 材料に関する学習指導補助教材および資料, 기자재교육교재 또는 자료, Hjelpemidler eller materiell for materialfag, Materiais ou instrumento de ensino de material, Materiales didácticos de materiales, Hjälpmedel eller material för materiallära
60106208	Medical teaching aids or materials		医疗教育辅导材料, 醫療教育輔導或材料, Medical teaching aids or materials, Auxiliaires ou matériel pédagogique : la médecine, Medizinisches Lehrmittel oder -material, Orvostudomány oktatási segédletek vagy anyagok, 医療に関する学習指導補助教材および資料, 의학교육교재 또는 자료, Hjelpemidler eller materiell for medisinfag, Materiais ou instrumentos de ensino de medicina, Materiales didácticos de medicina, Hjälpmedel eller material för medicinsk utbildning

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60106209	Transportation teaching aids or materials		运输教育辅导材料, 運輸教育輔導或材料, Undervisningsmaterialer, Transport, Auxiliaires ou matériel pédagogique : les transports, Berförderungs-Lehrmittel oder -material, Közlekedés technika oktatási segédletek vagy anyagok, 輸送に関する学習指導補助教材および資料, 운송교육교재 또는 자료, Hjelpemidler eller materiell for transportfag, Materiais ou instrumentos de ensino de transporte, Materiales didácticos de transporte, Hjälpmedel eller material för transportutbildning
60106210	Weapon system teaching aids or materials		武器系统教育辅导材料, 武器系統教育輔導或材料, Undervisningsmaterialer, Våbensystemer, Auxiliaires ou matériel pédagogique : les systèmes d'armes, Waffensystem-Lehrmittel oder -material, Fegyver rendszerek oktatási segédletek vagy anyagok, 兵器システムに関する学習指導補助教材および資料, 무기체계교육교재 또는 자료, Hjelpemidler eller materiell for undervisning i våpensystemer, Materiais ou instrumentos de ensino do sistema de armas, Materiales didácticos de sistemas de armas, Hjälpmedel eller material för utbildning i vapensystem

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60106211	Engine or engine parts teaching aids or materials		发动机和发动机部件教育辅导材料, 發動機、發動機零件教育輔導或材料, Undervisningsmaterialer, Motorer og motordele, Auxiliaires ou matériel pédagogique : moteur et pièces détachées, Maschinen- oder Maschinenteile-Lehrmittel oder -material, Motor vagy motor alkotórészek oktatási segédletek vagy anyagok, エンジンまたはエンジンパーツに関する学習指導補助教材および資料, 엔진 또는 엔진부품교육교재 또는 자료, Hjelpemidler eller materiell for undervisning i motor eller motordeler, Materiais ou instrumentos de ensino de motor ou parte do motor, Materiales didácticos del motor o sus partes, Hjälpmedel eller material för utbildning i motorer eller motordelar
60106212	Navigational instrument teaching aids or materials		航海仪器教育辅导材料, 航海儀器教育輔導或材料, Undervisningsmaterialer, Navigationsinstrumenter, Auxiliaires ou matériel pédagogique : instruments de navigation, Navigationsinstrumenten-Lehrmittel oder -material, Navigációs műszerek használata oktatási segédletek vagy anyagok, ナビゲーション装置に関する学習指導補助教材および資料, 항해기구교육교재 또는 자료, Hjelpemidler eller materiell for undervisning i navigasjonsinstrumenter, Materiais ou instrumentos de ensino de navegação por instrumento, Materiales didácticos de instrumentos de navegación, Hjälpmedel eller material för utbildning i navigationsinstrument

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60106213	Fluid mechanics or machines teaching aids or materials		液体力学和机械教育辅导材料, 液體力學、機械教育輔導或材料, Fluid mechanics or machines teaching aids or materials, Auxiliaires ou matériel pédagogique : la mécanique des fluides, Strömungstechnik oder -maschinen-Lehrmittel oder -material, Folyékony anyag mechanizmus vagy gépek oktatási segédletek vagy anyagok, 流体力学または機械に関する学習指導補助教材および資料, 유체역학 또는 기계교육교재 또는 자료, Hjelpemidler eller materiell for undervisning i væskemekanikk, Materiais ou instrumentos de ensino de máquinas ou mecânica dos fluidos, Materiales didácticos de mecánica de fluidos o máquinas, Hjälpmedel eller material för utbildning i hydromekanik eller -maskiner
60106214	Robotics teaching aids or materials		机器人教育辅导材料, 機器人教育輔導或材料, Robotics teaching aids or materials, Auxiliaires ou matériel pédagogique : la robotique, Robotertechnik-Lehrmittel oder -material, Robotika oktatási segédletek vagy anyagok, ロボット工学学習指導補助教材および資料, 로봇공학교육교재 또는 자료, Hjelpemidler eller materiell for undervisning i robotikk, Materiais ou instrumento de ensino de robótica, Materiales didácticos de robótica, Hjälpmedel eller material för utbildning i robotteknik

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60106215	Cooling systems teaching aids or materials		制冷系统教育辅导材料, 製冷系統教育輔導或材料, Cooling systems teaching aids or materials, Auxiliaires ou matériel pédagogique : les systèmes réfrigérants, Kühlungssysteme-Lehrmittel oder -material, Hűtő rendszerek oktatási segédletek vagy anyagok, 冷却システムに関する学習指導機器および供給品, 냉각시스템교육교재 또는 자료, Hjelpemidler eller materiell for undervisning i kjølesystemer, Materiais ou instrumento de ensino de sistema de refrigeração, Materiales didácticos de sistemas de refrigeración, Hjälpmedel eller material för utbildning i kylsystem

Class 60106300 Forensic science teaching equipment and supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60106301	Forensic science kits		司法学用具, 法醫學裝備, Forensic science kits, Kits pédagogiques : police scientifique, Bausatz Forensische Wissenschaften, Nyomozástudományos készletek, 法医科学キット, 법과학키트, Rettsvitenskapssett, kits de ciência forense, Kits de ciencias forenses, Kriminaltekniska uppsättningar

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60106302	Forensic science teaching aids or materials		司法教育辅导材料, 法醫學教育輔導或材料, Undervisningsmaterialer, Retsmedicin, Auxiliaires ou matériel pédagogique : police scientifique, Lehrmittel oder -material Forensische Wissenschaften, Nyomozástudomány oktatási segédletek vagy anyagok, 法医科学学習指導補助教材および資料, 법의학교육교재 또는 자료, Hjelpemidler eller materiell for undervisning i rettsvitenskap, Materiais ou instrumentos de ensino de ciência forense, Materiales de enseñanza de ciencias forenses, Hjälpmedel eller material för utbildning i kriminalteknik

Class 60106400 Electronics teaching supplies and equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60106401	Electronics kits		电子学用具, 電子學裝備, Electronics kits, Kits d'électronique, Bausatz Elektronik, Elektronika készletek, 電子工学キット, 전자공학키트, Elektronikksett, kits de eletrônica, Kits de electrónica, Elektronikuppsättningar
60106402	Electronics teaching supplies		电子教学用品, 電子教學用品, Udstyr til elektronikundervisning, Fournitures pour l'enseignement de l'électronique, Unterrichtsbedarf Elektronik, Elektronika oktató tartozékok, 電子工学学習指導供給品, 전자공학교육용품, Undervisningsmateriell for elektronikk, Suprimentos para o ensino de eletrônica, Suministros para la enseñanza de electrónica, Utbildningsmaterial för elektronik

Class 60106500 Religious supplies

Definition (if available) Materials that symbolize religions, religious beliefs or are used in performing religious ceremonies.

Commodity	Commodity Title	Definition	Synonym

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60106501	Buddhist statue	A statue that expresses the subject of worship in Buddhism. Includes the statue of bodhisattva, statue of heavenly kings, statue of wisdom king, and the statue of Arhan and others.	仏像, 불상, Estatua budista,
60106502	Holy mother and son statue	A statue portraying Jesus of Nazareth and his mother, Mary.	聖母子像, 성모마리아 및 예수상, Estatua de la santa madre y el niño,
60106503	Ecclesiastical cross	A Christian symbol representing the teachings and sacrifice of Jesus of Nazareth.	教会用十字架, 십자가, Cruz eclesiástica,
60106504	Tableware for memorial service	Tableware used in religious rituals including sacrificial rites, and is manufactured with tree and brass.	告別式用食器類, 제기, Servicio de mesa para ritos fúnebres,
60106505	Incense burner	Tableware with diameter of approximately 200~300mm and height of 300~400mm used to burn incense, and is made of tin and brass, etc.	香炉/線香立て, 향로, Quemador de incienso,
60106506	Harubang	One of protecting deities made of rock of Jeju Island and made of basalt. It literally means a grandfather made of rock.	ハルバン/韓国伝統の守護神, 돌하르방, Harubang,
60106507	Altar kit	Set of tools, components or pieces such as purifiers, manuterges, pallium, fabric, etc., to decorate or prepare altars.	宗教行事用キット,

Class 60106600 Aptitude and vocational testing materials

Definition (if available) Devices used in measuring level of skill after having completed aptitude or occupational training of individual.

Commodity	Commodity Title	Definition	Synonym
60106601	Block assembly test	A testing device in which the subject assembles or makes wooden block with various sizes and shapes in accordance with the drawing presented in the problem, and measures the spatial determination ability of the subject by measuring the time taken to assemble the required shape.	積み木組み合わせ検査, 적목조립 검사기, Test de ensamble de bloques,
60106602	Form perception test	A testing device for work aptitude of subject by measuring the speed of form perception of various model within prescribe time with model devices with various forms through perception ability of fingers, etc.	形態認知テスト, 형태자각 검사기, Test de percepción de formas,
60106603	Speed anticipation reaction test	A testing device for presence of work aptitude by having the subjects to predict the speed by continuously arranging lamp on runway with specified distance and by adjusting the speed of light.	速度見越し反応テスト, 속도추정반응 검사기, Test de reacción de velocidad de anticipación,
60106604	Vocational evaluation set	A device used to measure specific occupation that is appropriate for the ability and interest of the subject by analyzing the test data with computer program after having measured abilities and interests related to occupation.	職業評価セット, 직업적성 검사기, Set de evaluación vocacional,
60106605	Mental reaction test	A device used to measure the time taken to choose the same by making determination after having seen the presented character or symbol or until the subject presses the button indicated with the same character.	心理反応テスト, 정신반응속도 검사기, Test de reacción mental,
60106606	Aim test	Occupational aptitude tester that examines whether the subject can execute manual precision works at prescribed level.	AIMテスト, 조준 검사기, Test de ejecución de trabajos manuales de precisión
60106607	Reaction movement test	A device used in testing the reaction movement of prescribed behavior that each individual is equipped with by repetitively or selectively measuring the speed of determination and action of individual.	反応動作テスト, 동작재질 검사기, Test de movimientos de reacción,
60106608	Two arm coordination test	A device that is used to measure the motion coordination level of tested person among parts of body including eyes and hand, and between both hands, and it is the equipment that tests joint action of muscle and nervous system.	二腕協調性検査, 협응동작반응 검사기, Test de coordinación de los dos brazos,

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60106609	Discrimination tool	A tool used to measure and evaluate discrimination through execution of work training that is similar to the actual works within prescribed standards and time.	識別ツール, 변별력 검사도구, Herramienta de discriminación,
60106610	Assembly testing tool	A tool used to measure and evaluate assembling ability through execution of work training that is similar to the actual works within prescribed standards and time.	アセンブリーテストツール, 조립능력 측정도구, Herramienta para pruebas de ensamble,
60106611	Packaging testing tool	A tool used to measure and evaluate packing ability through execution of work training that is similar to the actual works within prescribed standards and time.	パッケージテストツール, 포장능력 측정도구, Herramienta para pruebas de empaquetado,
60106612	Eye arm coordination test	A measurement device for psychological and aptitude test that measures the coordination action of eyes and both arms.	眼-腕協調性検査, 공응 검사기, Test de coordinación ojos-brazos,

Family 60110000 Classroom decoratives and supplies

Class 60111000 Classroom Charts or classroom posters

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60111001	Chart packs		图册, 圖冊, Chart packs, Paquets de cartes, Karten-Pakete, Grafikon csomagok, チャートパック, 차트팩, Oversiktspakker, Pacotes de quadro, Paquetes de gráficos, Planschpaket
60111002	Classroom charts		教室用图, 教室圖表, Classroom charts, Cartes pour la classe, Klassenraum-Schaubilder, Osztályterem grafikonok, 教室用チャート, 교실용 차트, Klasseromsoversikter, Quadros de sala de aula, Gráficos para el salón de clase, Klassrumsplanscher
60111003	Classroom posters or sets		教室张帖画和画集, 教室張帖畫或組合, Classroom posters or sets, Posters ou séries pour la classe, Klassenraum-Poster oder Garnituren, Osztályterem plakátok vagy készletek, 教室用ポスターまたはセット, 교실용 포스터 또는 세트, Klasseromsplakater eller sett, Cartazes de sala de aula ou jogos, Afiches o sets para el salón de clases, Klassrumsaffischer eller uppsättningar

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60111004	Do it yourself posters		自制张帖画, 自製張帖畫, Gør det selv plakater, Posters à faire soi-même, Do-it-Yourself-Poster, 'Csináld Magad' plakátok, 日曜大工ポスター, 포스터, Gjør det selv-plakater, Cartazes faça você mesmo, Afiches de creación personal, Gör det själv-affischer
60111005	Chart holders or accessories		图架和附件, 圖架或附件, Kortholdere eller tilbehør, Supports ou accessoires pour cartes, Halterungern oder Accessoires für Schaubilder, Grafikon tartók vagy tartozékok, チャートホルダーまたは付属品, 차트홀더 또는 액세서리, Oversiktsholdere eller tilbehør, Acessórios ou suportes para quadros, Soportes de gráficos o accesorios, Planschhållare eller tillbehör

Class 60111100 Bulletin board sets

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60111101	Big bulletin board sets		大型电子公告牌, 大型公報板組合, Store opslagstavler, Ensembles de panneaux d'affichage grand modèle, Groß-Set Schwarzes Brett, Nagtyméretű hirdetőtábla készletek, 大型掲示板セット, 대형게시판세트, Store oppslagstavlesett, Jogos de quadro de anúncios grandes, Sets de carteleras grandes, Uppsättningar för stor anslagstavla

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60111102	Calendar bulletin board sets		日历电子公告牌, 日暦公報板組合, Sæt til kalenderopslagstavler, Ensembles de panneaux d'affichage calendriers, Kalenderset Schwarzes Bret, Határidős hirdetőtábla készletek, カレンダー掲示板セット, 캘린더게시판세트, Kalenderoppslagstavlesett, Jogos de quadro de anúncios de calendário, Sets de carteleras del calendario, Uppsättningar för stor anslagstavla
60111103	Early childhood bulletin board sets		幼儿公告牌, 幼兒公報板組合, Early childhood bulletin board sets, Ensembles de panneaux d'affichage petite enfance, Schwarzes-Brett-Set frühe Kindheit, Hirdetőtábla készletek kisgyermekek részére, 幼児期掲示板セット, 유아용게시판세트, Oppslagstavlesett for små barn, Jogos de quadros de anuncios de crianças, Sets de carteleras para la primera infancia, Satser för anslagstavla för tidig barndom
60111104	Language bulletin board sets		语言公告牌, 語言公報板組合, Sprogopslagstavler, Ensembles de panneaux d'affichage pour l'apprentissage du langage, Schwarzes-Brett-Set Sprache, Nyelvi üzenőtábla készletek, 言語学掲示板セット, 어학게시판세트, Språkoppslagstavlesett, Jogos de quadro de anúncios de idioma, Sets de carteleras de idiomas, Satser för språktavlor

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60111105	Math bulletin board sets		数学公告牌, 數學公報板組合, Matematikopslagstavler, Ensembles de panneaux d'affichage pour l'apprentissage des mathématiques, Schwarzes-Brett-Set Mathematik, Matematika üzenőtábla készletek, 数学掲示板セット, 수학게시판세트, Matteoppslagstavlesett, Jogos de quadro de anúncios de matemática, Sets carteleras de matemáticas, Satser för matematiktavlor
60111106	Multipurpose bulletin board sets		多用途公告牌, 多用途公報板組合, Opslagstavler til mange formål, Ensembles de panneaux d'affichage multi usage, Mehrzweck-Schwarzes-Brett-Set, Vegyes célú üzenőtábla készletek, 多目的掲示板セット, 다용 도게시판세트, Flerfunksjonelle oppslagstavlesett, Jogos de quadros de anuncio multiuso, Sets de carteleras multipropósito, Satser för allmänna anslagstavlor
60111107	Science bulletin board sets		科学公告牌, 科學公報板組合, Opslagstavler til naturvidenskab, Ensembles de panneaux d'affichage pour l'apprentissage des sciences, Schwarzes-Brett-Set Wissenschaft, Tudományok üzenőtábla készletek, 科学掲示板セット, 과학게시판세트, Vitenskapelige oppslagstavlesett, Jogos de quadro de anúncios de ciência, Sets de carteleras de ciencias, Satser för anslagstavlor för naturvetenskap

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60111108	Seasonal bulletin board sets		季节公告牌, 季節性公報板組合, Opslagstavler til årstiderne, Ensembles de panneaux d'affichage saisonniers, Saisonale Schwarze-Brett-Sets, Időszakos üzenőtábla készletek, 季節別掲示板セット, 시즌게시판세트, Sesongbaserte oppslagstavlesett, Jogos de quadro de anúncios sazonais, Sets de carteleras de temporada, Satser för säsongsbetonade anslagstavlor
60111109	Social studies bulletin board sets		社会科学公告牌, 社會科學公報板組合, Opslagstavler til socialstudier, Ensembles de panneaux d'affichage pour l'apprentissage des sciences humaines, Schwarze-Brett-Sets soziale Studien, Társadalomtudomány üzenőtábla készletek, 社会科掲示板セット, 사회학게시판세트, Oppslagstavlesett for sosiale studier, Jogos de quadro de anúncios de estudos sociais, Sets de carteleras de ciencias sociales, Satser för anslagstavlor för samhällsorientering

Class 60111200 Bulletin board borders and trimmers

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60111201	Classroom banners		教室旗帜, 教室横幅, Classroom banners, Bannières pour la classe, Klassenraum-Fahnen, Osztályterem hirdető zászlók, 教室用バナー, 교실용 현수막, Klasseromsbannere, Banners de sala de aula, Pendones para el salón de clase, Klassrumsbanderoller
60111202	Border packs		边框包装, 邊框包裝, Border packs, Paquets pour encadrements, Rahmen-Pakete, Bordűr csomagok, 縁飾りパック, 테두리팩, Rammefeltpakker, conjuntos de bordas, Paquetes de bordes, Uppsättningar med bårder

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60111203	Classroom headers		班级名称牌, 教室名稱牌, Classroom headers, En-têtes pour la classe, Klassenzimmer-Titel, Osztályterem feliratok, クラスルームヘッダ（見出し標示）, 교실헤더, Klasseromskilter, distribuidores de sala de aula, Carteles para el salón de clase, Kort med rubriker för klassrum
60111204	Corrugated borders or trimmers		波纹板和切边机, 波紋板或切邊機, Corrugated borders or trimmers, Encadrements ou bordures ondulées, Gerippte Rahmen oder Trimmer, Hullámosított margók vagy szélek, 波形縁飾り, 주름테두리 또는 트리머, Bølgeformede border eller kanter, Bordas corrugadas, Bordes o ribetes corrugados, Räfflade bårder eller dekorationer
60111205	Die cut shaped scalloped borders or trimmers		圆齿形冲板和切边机, 圓齒形沖板或切邊機, Die cut shaped scalloped borders or trimmers, Encadrements ou bordures dentelés découpés à l'emporte-pièce, Vorgestanzte geformte gebogte Rahmen oder Trimmer, Kocka alakúra kialakított margók vagy szélek, ダイカット波形縁取り, 물결모양테두리 또는 트리머, Utskårne tungeborder eller -kanter, Bordas recortadas em formato de cubos, Bordes o ribetes festoneados y troquelados con formas, Stansade skalformade bårder eller dekorationer
60111206	Sparkle borders or trimmers		发光板和切边机, 發光板或切邊機, Sparkle borders or trimmers, Encadrements ou bordures brillants, Glänzende Rahmen oder Trimmer, Csillogó margók vagy szélek, スパークル縁取り, 반짝이테두리 또는 트리머, Funklende border eller kanter, Bordas cintilantes, Bordes o ribetes brillantes, Glittrande bårder eller dekorationer

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60111207	Straight borders or trimmers		直板和切边机, 直板或切邊機, Straight borders or trimmers, Encadrements ou bordures droites, Gerade Rahmen oder Trimmer, Egyenes margók vagy szélek, 直線縁取り, 직선모양테두리 또는 트리머, Rette border eller kanter, Bordas retas, Bordes o ribetes rectos, Raka bårder eller dekorationer
60111208	Border or Trimmer storage		板和切边机库房, 板或切邊機庫房, Border or Trimmer storage, Rangement pour encadrements ou bordures, Rahmen- oder Trimmer-Ablagen, Margók vagy szélek tartója, 縁取り保管容器, 테두리 또는 트리머보관함, Oppbevaring av border eller kanter, Armazenamento de bordas, Almacenaje de bordes o ribetes, Förvaring för bårder och dekorationer

Class 60111300 Decorative letters and numbers

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60111301	Lettered or numbered blocks		字母和数字集, 字母或數字集, Byggeklodser med bogstaver eller tal, Blocs avec lettres ou chiffres, Beschriftete oder numerierte Blöcke, Betűvel vagy számmal ellátott tömbök, 文字または数字付きブロック, 글자 또는 숫자블록, Blokker med bokstaver eller tall, blocos de números ou letras, Bloques con letras o números, Block med bokstäver eller siffror
60111302	Casual letters or numbers		不经常用的字母和数字, 常用的字母或數字, Tilfældige bogstaver og numre, Lettres ou chiffres fantaisie, Zufalls-Buchstaben oder -Zahlen, Normál betű és szám készlet, 略式文字または数字, 캐주얼체글자 또는 숫자, Tilfeldige bokstaver eller tall, letras ou números casuais, Letras o números sueltos, Bokstäver eller siffror

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60111303	Italic letters or numbers		意大利字母和数字, 斜體字母或數字, Bogstaver eller tal i kursiv, Lettres ou chiffres italiques, Kursive Buchstaben oder Zahlen, Dőlt betű és szám készlet, イタリック文字または数字, 이탤릭체글자 또는 숫자, Bokstaver eller tall i kursiv, letras ou números itálicos, Letras o números en cursiva, Bokstäver eller siffror i kursivstil
60111304	Self adhesive letters or numbers		自粘性字母和数字, 自粘性字母或數字, Selvklæbende bogstaver eller tal, Lettres ou chiffres autocollants, Selbstklebende Buchstaben oder Zahlen, Öntapadós betű és szám készlet, 接着剤付き文字または数字, 접착식글자 또는 숫자, Selvklebende bokstaver eller tall, letras e números auto-adesivos, Letras o números autoadhesivos, Självhäftande bokstäver eller siffror
60111305	Sparkle letters or numbers		发光字母和数字, 發光字母或數字, Sparkle letters or numbers, Lettres ou chiffres brillants, Glänzende Buchstaben oder Zahlen, Csillogó betű és szám készlet, スパークル文字または数字, 반짝이글자 또는 숫자, Funklende bokstaver eller tall, letras ou números brilhantes, Letras o números brillantes, Bokstäver eller siffror som glittrar
60111306	Tracing letters or numbers		描摹字母和数字, 描摹字母或數字, Tracing letters or numbers, Lettres ou chiffres à tracer, Transparente Buchstaben oder Zahlen, Körülrajzolható betű és szám készlet, なぞり練習用文字または数字, 투사체글자 또는 숫자, Tegnebokstaver eller -tall, decalques de letras ou números, Letras o números para calcar, Kalkeringsbokstäver eller kalkeringssiffror

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Class		
	60111400	Specialty decoratives for the classroom and decorative accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60111401	Classroom decorative kits		教室装饰工具, 教室裝飾裝備, Classroom decorative kits, Kits de décoration pour la classe, Deko-Satz Klassenraum, Osztályterem díszítő készletek, 教室用装飾品キット, 교실용 장식용 구세트, Dekorasjonssett for klasserom, kits de decoração de salas de aula, Kits de decoración para el salón de clase, Dekorationssatser för klassrum
60111402	Door decorations		门的装饰, 門的裝飾, Door decorations, Décorations de porte, Türdekorationen, Ajtó díszelemek, ドア装飾, 문장식, Dørdekorasjoner, Decorações de porta, Decoraciones para puertas, Dörrdekorationer
60111403	Mobiles		移动器具, 流動器具, Mobiles, Mobiles, Mobiles, Mobil alkotások, モビール, 모빌, Uroer, Mobiles, Móviles, Mobiler
60111404	Two sided decorations		双边装饰, 雙邊裝飾, Two sided decorations, Décorations double face, Doppelseitige Dekoration, Két oldali díszítések, 両面装飾, 양면장식, Tosidige dekorasjoner, Decorações dupla-face, Decoraciones de dos caras, Dubbelsidiga dekorationer
60111405	Window cling decorations		窗户粘着装饰, 窗戶粘著裝飾, Window cling decorations, Décorations de fenêtres, Selbstklebende Fensterdekoration, Ablakra tapasztható díszítések, 窓取り付け装飾, 유리창부착용 장식, Vindusdekorasjoner, klebende, Decorações de janela, Decoraciones para adherir a las ventanas, Fönsterupphängningsdekorationer

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60111407	Decorative Storage Systems		装饰存储系统, 裝飾儲存系統, Decorative Storage Systems, Systèmes de rangement pour décorations, Dekorative Ablagesysteme, Díszes tároló rendszerek, 装飾的保管システム, 장식포장용기, Dekorative oppbevaringssystemer, Sistemas de Armazenamento decorativo, Sistemas decorativos de almacenaje, Dekorativa förvaringssystem
60111408	Decorative tapes or twists		装饰带和缠绕, 裝飾帶或纏繞, Decorative tapes or twists, Rubans ou torsades décoratifs, Dekorative Bänder oder Spiralen, Díszítő szalagok vagy csavarok, 装飾的テープまたはねじり紐, 장식용 테이프 또는 꼰실, Dekorative taper eller spiraler, Fitas decorativas, Cintas o cintas onduladas decorativas, Dekorationstejp eller snoddar
60111409	Decorative buttons		装饰钮扣, 裝飾鈕扣, Decorative buttons, Boutons décoratifs, Dekorative Knöpfe, Díszítő gombok, 装飾的ボタン, 장식용 버튼, Dekorative knapper, Botões decorativos, Botones decorativos, Dekorativa knappar
60111410	Decorative shapes or strings		装饰带和绳, 裝飾圖案或繩, Decorative shapes or strings, Formes ou cordes de décoration, Dekorative Formen oder Zeichenketten, Díszítő alakzatok vagy fonalak, 装飾的形状の物および糸状のもの, 장식용 모양 또는 노끈, Dekorative former eller bånd, Formas ou fios decorativos, Figuras o cuerdas decorativas, Dekorativa former eller snören
60111411	Decorative sprays		装饰喷雾剂, 裝飾噴霧劑, Decorative sprays, Sprays décoratifs, Dekorative Sprays, Díszítő sprék, 装飾スプレー, 장식용 스프레이, Dekorative sprayer, Sprays decorativos, Aerosoles decorativos, Dekorationssprayer

Family	60120000	Arts and crafts equipment and accessories and supplies

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UNSPSC Codeset

UNSPSC v19_0501 7/2/2016

Class	60121000	Art
		Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60121001	Paintings		油画, 油畫, Malerier, Peintures, Malerei, Festészet, 絵画（着色画）, 회화, Malerier, Pinturas, Pinturas, Målningar
60121002	Sculptures		雕刻, 雕刻, Skulpturer, Sculptures, Plastik, Plasztika, 彫刻, 조각, Skulpturer, Esculturas, Esculturas, Skulpturer
60121003	Statuary		雕塑, 雕塑, Billedhuggerkunst, Statuaire, Statuen, Szobrászat, 彫像, 조소, Statuer, Estatuário, Estatuas, Statyer
60121004	Portraits		肖像, 肖像, Portrætter, Portraits, Bildnisse, Portrék, 肖像画, 초상화, Portretter, Retratos, Retratos, Porträtt
60121005	Drawings		绘画, 繪畫, Tegninger, Dessins, Zeichnungen, Rajzok, 線描画, 드로잉, Tegninger, Desenhos, Dibujos, Ritningar
60121006	Pictures		图片, 圖片, Billeder, Images, Bilde, Képek, 絵画, 그림, Bilder, Quadros, Cuadros , Bilder
60121007	Lithographs		平版画, 平版畫, Litografier, Lithographies, Lithographen, Kőnyomatok, リソグラフ, 석판화, Litografier, Litografias, Litografías, Litografier
60121008	Posters		海报, 海報, Plakater, Affiches, Poster, Plakátok, ポスター, 포스터, Plakater, Cartazes, Afiches, Affischer
60121009	Decorative pot		装饰壶, 裝飾壺, Dekorative potter, Pots de décoration, Dekoratives Gefäß, Fazekas dísztárgyak, 装飾的花瓶・坪, 도자기항아리, Pyntekrukker, Panela decorativa, Vasija decorativa , Dekorativa burkar
60121010	Scrolls		画轴, 畫軸, Ruller, Rouleaux, Schnörkel, Kivágott díszelemek, スクロール, 장식글씨, Skriftruller, Rolos de papel, Pergaminos, Rullar

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60121011	Photographs		相片, 相片, Fotos, Photographies, Fotografien, Fotóművészet, 写真, 사진, Fotografier, Fotografias, Fotografías, Fotografier
60121012	Decorative stickers		装饰粘贴画, 装飾貼紙, Dekorative stickere, Autocollants décoratifs, Dekorative Aufkleber, Díszítő címkék, 装飾的ステッカー, 장식스티커, Dekorative klistremerker, Adesivos decorativos, Adhesivos decorativos, Dekorativa klistermärken
60121013	Wall artistic decoration	Artwork hung on a wall.	壁面アート装飾, 벽 인공 장식, Decoración artística para paredes,
60121014	Decorative dried fruit	Artistic expression using fruit as subject. For example, pumpkin as engraving matte.	装飾用乾燥フルーツ, 장식용 건조과실, Frutas secas decorativas,
60121015	Adhesive decorative vinyl	Sheets made of polyvinyl chloride PVC of different thicknesses and with a surface free of pores have aesthetic qualities. They can be used for decoration of furniture and masonry areas. Drawings or texts are printed in the vinyl.	装飾用ビニール接着シート, 장식용 접착비닐, Adhesivos decorativos en vinilo,
60121016	Public artwork	Refers to works of art in any media that have been planned and executed with the specific intention of being sited or staged in the physical public domain, usually outside and accessible to all.	公共芸術作品,

Class 60121100 Canvases and films and boards and artists papers

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60121101	Sulphite drawing paper		亚硫酸绘画纸, 硫化物繪畫紙, Tegnepapir af sulfit, Papier à dessin au bisulfite, Sulfit-Zeichenpapier, Szulfit rajzpapír, 亜硫酸処理画用紙, 아황산 도화지, Sulfittegnepapir, Papel sulfite de desenho, Papel para dibujo de sulfito, Sulfitritpapper
60121102	Groundwood drawing paper		磨碎木料的绘画纸, 磨碎木料的繪畫紙, Tegnepapir af træslip, Papier avec bois à dessin, Holzschliff-Zeichenpapier, Famentes rajzpapír, 砕木パルプ画用紙, 갱지, Hvitsliptegnepapir, Papel de desenho groundwood, Papel para dibujo de pasta de madera triturada, Ritpapper av slipmassa

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60121103	Tracing or vellum drawing paper		描摹、仿羊皮纸绘画纸, 描摹、仿羊皮紙繪畫紙, Gennemtegne eller fint pergament tegnepapir, Papier-calque ou papier à dessin vélin, Paus- oder Velinzeichenpapier, Áttetsző másoló rajzpapír, 絵画用トレーシングペーパーまたは上質皮紙, 트레이싱페이퍼 또는 벨럼지, Kalker- eller pergament tegnepapir, Papel de decalque, Papel para dibujo de calcar o pergamino, Kalkeringspapper eller velängpapper
60121104	Bond drawing paper		绘画纸, 繪畫紙, Svær kvalitet, tegne papir, Papier bond à dessin, Verbund-Zeichenpapier, Bond rajzpapír, 絵画用ボンドペーパー, 본드지, Bankposttegnepapir, Papel de desenho bond, Papel bond para para dibujo, Fint vitt ritpapper
60121105	Charcoal or pastel drawing paper		木炭和蜡笔绘画纸, 木炭或蠟筆繪畫紙, Trækul eller pastel tegnepapir, Papier à dessin noir ou pastel, Kohlezeichen- oder Pastellzeichenpapier, Faszén vagy pasztell rajzpapír, 木炭またはパステル用画用紙, 목탄화지 또는 파스텔화지, Kull- eller pastelltegnepapir, Papel para desenho pastel ou carvão, Papel de dibujo para carboncillo o pastel, Ritpapper för ritkol eller pastellkrita
60121106	Bristol drawing paper		布里斯多绘画纸, 布裏斯多繪畫紙, Bristol karton tegne papir, Papier à dessin bristol, Bristol-Zeichenpapier, Bristol rajzpapír, ブリストルドローイングペーパー, 브리스틀화지, Bristol tegnepapir, Papel de desenho bristol, Papel brístol para dibujo, Kartong för teckning

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60121107	Watercolor paper sheets		水彩画纸, 水彩畫紙, Papirark til vandfarver, Feuilles de papier à aquarelle, Aquarell-Papierblatt, Vízfestő Papír lapok, 水彩用ペーパーシート, 수채화지, Akvarellpapirark, Folhas de papel de aquarela, Hojas de papel para acuarela , Pappersark för vattenfärg
60121108	Watercolor paper pads		水彩纸衬垫, 水彩紙襯墊, Tegneblok til vandfarver, Carnets de papier à aquarelle, Aquarell-Papierunterlagen, Vízfestő Papír füzetek, 水彩用ペーパーパッド, 수채화용 종이패드, Akvarellpapirblokker, Blocos de papel de aquarela, Cuadernos de papel para acuarela, Skissblock för vattenfärg
60121109	Watercolor paper blocks		水彩画镇纸, 水彩畫紙鎮, Papirblok til vandfarver, Blocs de papier à aquarelle, Aquarell-Papierblöcke, Vízfestő Papír tömbök, 水彩用ペーパーブロック, 수채화지블록, Akvarellpapirblokker, Blocos de papel de aquarela, Blocs de papel para acuarela, Ritblock för vattenfärg
60121110	Finger paint paper		手指敷的水彩颜料用纸, 手指敷的水彩顏料用紙, Papir til fingermaling, Papier pour peinture au doigt, Fingermalpapier, Újjal festésre alkamas papír, フィンガーペイント用画用紙, 핑거페인트지, Fingermalingspapir, Papel de desenho de dedo, Papel para pintura dactilar, Papper för fingerfärg
60121111	Sulphite construction paper		亚硫酸盐图画纸, 硫化物圖畫紙, Sulfit byggepapir, Papier au bisulfite pour la construction, Sulfit-Konstruktions-Papier, Szulfit hajtogatásra alkalmas papír, 亜硫酸処理工作用紙, 아황산 색종이, Sulfittkonstruksjonspapir, Papel sulfite de construção, Cartulina de sulfito, Konstruktionspapper i sulfit

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60121112	Groundwood construction paper		磨碎木料的小学生图画用纸, 磨碎木料的圖畫紙, Træslip byggepapir, Papier avec bois pour la construction, Holzschliff-Konstruktionspapier, Famentes hajtogatásra alkalmas papír, 砕木パルプ工作用紙, 색갱지, Hvitslipkonstruksjonspapir, Papel de construção groundwood, Cartulina de pasta de madera triturada, Konstruktionspapper i slipmassa
60121113	Foil construction paper		箔片建筑用纸, 箔片圖畫紙, Folie byggepapir, Papier d'aluminium pour la construction, Folien-Konstruktions-Papier, Fóliás hajtogatásra alkalmas papír, 工作用ホイル紙, 얇은회화지, Foliekonstruksjonspapir, Papel metálico de construção, Cartulina metalizada, Foliekonstruktionspapper
60121114	Origami craft papers		拆纸手工用纸, 拆紙手工用紙, Papir til origami, Papiers pour origami, Origami-Kunsthandwerkpackpapier, Origami kézműves papírok, おりがみ, 오리가미 색상지, Hobbypapir til origami, Papel de origami, Papeles para manualidades de origami , Konsthantverkspapper för origami
60121115	Paper or plastic Confetti		纸和塑料五彩纸屑, 紙或塑膠五彩紙屑, Papir eller plastikkonfetti, Confettis en papier ou en plastique, Konfetti aus Plastik oder Papier, Papír vagy műanyag konfetti, 紙製またはプラスチック製紙吹雪, 종이 또는 비닐재질꽃가루, Papir- eller plastkonfetti, Confetti plastico ou de papel, Confeti de plástico o de papel, Konfetti i papper eller plast

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60121116	Crepe paper for crafts		工艺皱纹纸, 工藝皺紋紙, Crepepapir til kunsthåndværk, Papier crépon pour travaux manuels, Krepppapier für Kunsthandwerk, Krepp kézműves papír, 工芸用クレープペーパー, 공예용 크레이프지, Kreppapir til hobbybruk, Papel crepom para artes, Papel crepé para manualidades, Kräppapper för konsthantverk
60121117	Craft tissue paper		工艺薄棉纸, 工藝薄棉紙, Silkepapir til kunsthåndværk, Papier de soie pour travaux manuels, Kunsthandwerk-Gewebepapier, Kézműves selyempapír, 工芸用ティッシュペーパー, 공예용 박엽지, Silkepapir til hobbybruk, Lenço de papel, Papel de seda para manualidades, Silkespapper för konsthantverk
60121118	Corrugated craft paper		皱纹牛皮纸, 皺紋牛皮紙, Bølget papir til kunsthåndværk, Papier ondulé pour travaux manuels, Wellkunsthandwerk-Papier, Kézműves hullámpapír, 工芸用波形ペーパー, 공예용 골판지, Bølget hobbypapir, Papel corrugado para artes, Papel corrugado para manualidades, Wellpapp för konsthantverk
60121119	Pattern printed craft paper		图样印刷牛皮纸, 圖案印刷牛皮紙, Mønstret papir til kunsthåndværk, Papier avec motifs imprimés pour travaux manuels, Musterbedrucktes Kunsthandwerk-Papier, Nyomtatott mintás kézműves papír, 工芸用柄入りペーパー, 무늬 있는 공예지, Hobbypapir med mønstertrykk, Papel padrão para arte impressa, Papel con impresión de patrones para manualidades , Mönstertryckt papper för konsthantverk

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60121120	Self adhesive craft paper		自粘性牛皮纸, 自粘性牛皮紙, Selvklæbende papir til kunsthåndværk, Papier auto-adhésif pour travaux manuels, Selbstklebendes Kunsthandwerk-Papier, Öntapadós kézműves papír, 工芸用粘着性ペーパー, 접착식공예지, Selvklebende hobbypapir, Papel adesivo, Papel para manualidades autoadhesivo, Självhäftande papper för konsthantverk
60121121	Glow in the dark paper		荧光纸, 螢光紙, Glow in the dark paper, Papier phosphorescent, In-Dunkelheit leuchtendes Papier, Sötétben világító papír, 蛍光紙, 미술공예용 글로우, Papir som lyser i mørket, Papel que brilha no escuro, Papel fluorescente, Självlysande papper
60121123	Hand made paper		手工制作纸, 手工製作紙, Håndlavet papir, Papier artisanal, Handgemachtes Papier, Kézzel gyártott papír, 手漉き紙, 핸드메이드지, Håndlaget papir, Papel feito a mão, Papel hecho a mano, Handgjort papper
60121124	Kraft paper		牛皮纸, 牛皮紙, Kraftpapir, Papier kraft, Packpapier, Kraft papír, クラフト紙, 크라프트지, Kraftpapir, Papel Kraft, Papel kraft, Kraftpapper
60121125	Canvas panels		帆布衬板, 帆布襯板, Sidevægge af canvas, Panneaux de toile, Leinwand-Tafeln, Vászon panelek, キャンバスパネル, 캔버스패널, Lerretsplater, Painéis de tela, Paneles de lienzo, Ramar för målarduk
60121126	Prestretched canvas		预拉伸帆布, 預拉伸帆布, Forstrakt folie, Toile pré étirée, Vorgespannte Leinwände, Előfeszített vászon, 張りキャンバス, 프리스트레치캔버스, Forstrukket lerret, Lona pré-esticada, Lienzo preestirado, Uppspänd målarduk

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60121127	Primed canvas		优质帆布, 優質帆布, Præpareret canvas, Toile apprêtée, Gestrichene Leinwände, Alapozott vászon, 下塗り済みのキャンバス, 프라임캔버스, Primet lerret, Lona preparada, Lienzo imprimado, Preparerad målarduk
60121128	Unprimed canvas		未涂底漆的帆布, 未塗底漆的帆布, Upræpareret canvas, Toile non apprêtée, Ungestrichene Leinwände, Alapozás nélküli vászon, 下塗りしていないキャンバス, 언프라임캔버스, Ikke-primet lerret, Lona não preparada, Lienzo sin imprimar, Opreparerad målarduk
60121129	Masonite panels		绝缘纤维板, 絕緣纖維板, Masonitplader, Panneaux d'agglomeré, Hartfaser-Tafeln, Masonite kartonpapír panellek, メゾナイトパネル, 메소나이트패널, Masonittplater, Painel masonite, Paneles de madera comprimida, Masonitpannåer
60121130	Canvas like paper pads		纸垫式帆布, 紙墊式帆布, Canvas a la papirunderlag, Carnets de papier style toile, Leinwandartige Papierunterlagen, Vászonszerű papír tömbök, キャンバス様ペーパーパッド, 캔버스재질종이패드, Lerretslignende papirblokker, Telas como blocos de papel, Cuadernos de papel imitación lienzo, Kanvasliknande skissblock
60121131	Japanese printmaking paper		日本版画纸, 日本版畫紙, Papir til japansk tryk, Papier japonais pour imprimerie, Japanisches Herstellungsdruckpapier, Japán nyomtatásra alkalmas papír, 浮世絵版画用紙, 일본판화지, Japansk trykkpapir, Papel de impressão japonesa, Papel japonés para grabado , Japansk tryckpapper

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60121132	Lithography or intaglio printmaking paper		平板印刷和凹雕版画用纸, 平板印刷或凹雕版畫用紙, Papir til litografi eller dybtryk, Papier pour lithographie ou impression en creux, Steindruck- oder Tiefdruck-Herstellungspapier, Síknyomó vagy mélynyomó nyomtatásra alkalmas papír, リソグラフまたは凹版画用紙, 석판 또는 요판지, Trykkpapir til litografi eller dyptrykk, Papel de impressão de entalhe ou litografia, Papel para grabado para huecograbado o litografía, Litografiskt papper eller djuptryckspapper
60121133	Blockprinting printmaking paper		套色版画用纸, 套色版畫用紙, Papir til bloktryk, Papier pour impression au bloc, Handdruck-Herstellungsdruckpapier, Tömbnyomás nyomtatásra alkalmas papír, 木版画用紙, 목판 또는 동판지, Trykkpapir til illustrasjonstrykk, Papel de impressão blockprinting, Papel para grabado para impresión xilográfica, Papper för blocktryck
60121134	Foil paper		箔纸, 箔紙, Foliepapir, Papier d'aluminium, Folien-Papier, Fóliázott papír, ホイルペーパー, 호일지, Foliepapir, Folha fina de metal, Papel metálico, Folie
60121135	Acetate or vinyl or polyester films		醋酸盐、乙烯基和聚酯胶片, 醋酸鹽、乙烯基或聚酯膠片, Acetat eller vinyl eller polyesterfilm, Films d'acétate, de vinyle ou de polyester, Acetat- oder Vinyl- oder Polyester-Folie, Acetát,vinil vagy poliészter filmek, アセテート、ビニールまたはポリエステルフィルム, 아세테이트비닐 또는 폴리에스테르필름, Acetat-, vinyl- eller polyesterfilm, Filmes de poliester, vinil ou acetato, Películas de acetato, vinilo o poliéster, Acetatfilm eller vinylfilm eller polyesterfilm

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60121136	Cellophane films		玻璃胶片, 玻璃膠片, Cellofanfilm, Films de cellophane, Cellophan-Folie, Cellofán filmek, セロファンフィルム, 셀로판필름, Cellofanfilm, Filmes de celofane, Películas de celofán, Cellofanfilm
60121137	Acrylic sheets		丙烯酸玻璃板, 丙烯酸玻璃板, Akrylark, Feuilles d'acrylique, Acryl-Blätter, Akril lapok, アクリルシート, 아크릴지, Akrylark, Folhas acrílicas, Hojas de acrílico, Akrylark
60121138	Illustration boards		绘画用纤维板, 繪畫用纖維板, Karton til illustrationer, Cartons à dessin, Illustrations-Tafeln, Illustrációs táblák, イラストボード, 일러스트레이션보드, Illustrasjonsplater, Tábuas de ilustração, Tableros de ilustración, Ritkartong
60121139	Mat boards		垫板, 墊板, Kant - eller indre rammer, karton plader, Cartons pour encadrement, Untersetzterpappe, Alátét táblák, マットボード, 매트보드, Matteplater, Tábuas de tapete, Láminas de paspartú, Kartong
60121140	Mounting board		裱装板, 裱裝板, Monteringskarton, Carton de montage, Montagebrett, Rögzítő tábla, マウンティングボード, 마운팅보드, Monteringsplate, Tábua de montagem, Tablero de montaje, Monteringskartong
60121141	Foam core mounting board		泡沫裱装板, 泡沫裱裝板, Monteringskarton med kerne af skum, Carton de montage avec cœur en polystyrène, Schaumgummi-Montagebrett, Szivacsbetétes rögzítő tábla, フォームコアマウンティングボード, 폼코어마운팅보드, Monteringsplate med skumkjerne, Tábua de montagem do centro da espuma, Tablero de montaje de núcleo de espuma, Monteringskartong med skumkärna

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60121142	Tagboard or railroad board		标签板、枕木板, 標籤板或木板, Tagboard or railroad board, Carton à étiquette, Anhängerkarton- oder Schienenweg-Pappe, Kitűző vagy vasúti típusú ragasztó táblák, ボール紙またはレイルロードボード, 태그보드 또는 레일로드보드, Klemmebrett eller jernbaneplate, Tábua de estrada de ferro ou tagboard, Cartón duro o cartón de colores de dos caras, Kraftigare papper för konsthantverk eller dubbelsidigt ej genomfärgat papper
60121143	Display board		显示板, 顯示板, Karton til displays, Carton pour affiches, Anzeigetafel, Kijelző tábla, ディスプレイボード, 디스플레이보드, Utstillingsplate, Tábua de exibição, Tablero para presentaciones, Skyltkartong
60121144	Scratch art papers		剪纸用美术纸, 剪紙用美術紙, Skrabebilledpapir, Papiers à gratter, Kratzkunst-Papier, Kaparó művészeti táblák, スクラッチアートペーパー, 스크래치아트지, Rissekunstpapir, Papel de arte scratch, Papeles borrador para arte, Ristningspapper
60121145	Scratch art boards		剪纸用铜版纸板, 剪紙用銅版紙板, Skrabebilledplade, Cartes à gratter, Kratzkunst-Pappe, Kaparó művészeti táblák, スクラッチアートボード, 스크래치아트보드, Rissekunstplater, Tábua de arte scratch, Carteles borrador para arte, Ristningsbrädor
60121146	Scratch art accessories		剪纸艺术附属物品, 剪紙藝術附件, Skrabekunst, tilbehør, Accessoires de grattage, Kratzkunst-Zubehör, Kaparó művészeti táblák tartozékok, スクラッチアート付属品, 스크래치아트액세서리, Rissekunsttilbehør, Acessórios de arte scratch, Accesorios borrador para arte, Tillbehör för ristningskonst

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60121147	Gloss paper		光泽纸, 光澤紙, Blankt papir, Papier satiné, Glanzpapier, Fényes papír, グロスペーパー, 광택지, Glanspapir, Papel de lustro, Papel brillante, Glanspapper
60121148	Color paperboard		彩色纸板, 彩色紙板, Farvekarton, Carton de couleur, Farbpappe, Színes papírtábla, カラーペーパーボード, 색판지, Fargepapirplate, Papelão colorido, Cartones de colores, Färgad kartong
60121149	Plant press paper		植物新闻纸, 植物新聞紙, Plantepressepapir, Papier comprimé avec plantes, Pflanzendruck-Papier, Virág préselésre alkalmas papír, 押し花紙, 플랜트프레스페이퍼, Pressepapir til planter, Papel prensado de planta, Papel vegetal prensado, Papper för växtpressning
60121150	Sugar paper		糖纸, 糖紙, Sukkerpapir, Papier de sucre, Zuckerpapier, Cukros zacskó papír, シュガーペーパー, 슈가페이퍼, Sukkerpapir, Papel de açúcar, Papel de construcción, Sockerpapper
60121151	Drawing or sketching boards or accessories		绘画、图板和附件, 繪畫、圖板或附件, Tegne- eller skitseringsbræt eller tilbehør, Cartons ou accessoires pour dessins ou croquis, Zeichen- oder Skizzenbretter oder Zubehör, Rajzoló, vázlat táblák vagy tartozékok, ドローイングまたはスケッチングボードまたは付属品, 화판스케치보드 또는 액세서리, Tegne- eller skisseplater eller tilbehør, Acessórios ou quadros de esboços ou desenhos, Accesorios o tableros para dibujo o bosquejo , Ritblock eller skissblock eller tillbehör
60121152	Writing slates		写作板, 寫作板, Skoletavler, Ardoises, Schiefertafeln zum Schreiben, Írásra alkalmas palatábla, 紙替わりの石板, 필기용 석판, Skriveplater, Escrever sobre ardósia, Tablillas de escritura, Skrivplattor

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60121153	Transfer sheets		复制纸, 複製紙, Overføringsark, Décalques, Transfer-Blätter, Másoló papír, トランスファーシート, 전사지, Overføringsark, folhas de transfer, Hojas de transferencia, Överföringsark
60121154	Leathercloth paper	Leathercloth-derived paper used for artistic and crafting purposes.	革布紙,
60121155	Metallic card	Metallic card is a type of thick paper or card with a metallic finish, either on one or both sides, and is used in arts and crafts applications.	
60121156	Holographic card	Holographic card is a type of thick paper or card with a holographic finish which is used in arts and crafts applications.	
60121157	Embossed card	Embossed card is a type of thick paper or card with an embossed finish which is used in arts and crafts applications.	
60121158	Fluorescent card	Fluorescent card is a type of thick paper or card with a fluorescent finish which is used in arts and crafts applications.	

Class 60121200 Classroom and fine art paint and mediums and applicators and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60121201	Traditional liquid tempera paint		传统液体蛋彩画, 傳統液體蛋彩畫, Traditionel flydende temperamaling, Peinture « a tempera » liquide traditionnelle, Traditionelle flüssige Temperafarbe, Hagyományos folyékony tempera festék, 伝統的テンペラ液体絵の具, 구식액상템페라물감, Tradisjonell flytende temperamaling, Pintura de têmpera líquida tradicional, Pintura témpera líquida tradicional, Traditionell flytande temperafärg
60121202	Contemporary liquid tempera paint		现代液体蛋彩画, 現代液體蛋彩畫, Nutidig flydende temperamaling, Peinture « a tempera » liquide contemporaine, Zeitgenössische flüssige Temperafarbe, Modern folyékony tempera festék, 現代のテンペラ液体絵の具, 개량액상템페라물감, Moderne flytende temperamaling, Pintura de têmpera líquida contemporânea, Pintura témpera líquida contemporánea, Modern flytande temperafärg

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60121203	Powdered tempera paint		粉末蛋彩画, 粉末蛋彩畫, Temperamaling, pulver, Peinture « a tempera » en poudre, Pulvrige Temperafarbe, Tempera festék por, 粉末テンペラ絵の具, 분말템페라물감, Temperamaling i pulverform, Pintura de têmpera pulverizada, Pintura témpera en polvo, Temperafärg i pulver
60121204	Washable tempera paint		可冲洗蛋彩画, 可沖洗蛋彩畫, Temperamaling, vaskbart, Peinture « a tempera » lavable, Abwaschbare Temperafarbe, Vízzel mosható tempera festék, 洗い落とせるテンペラ絵の具, 워셔블템페라물감, Vaskbar temperamaling, Pintura de têmpera lavável, Pintura témpera lavable, Tvättbar temperafärg
60121205	Tempera cakes		蛋彩画颜料饼, 蛋彩畫顏料餅, Temperakager, Tempera en pastilles, Feste Temperafarbe, Tempera tömbök, 固形テンペラ絵の具, 템페라덩어리, Temperablokker, Bolos de têmpera, Pastillas de témpera, Temperafärg i kakor
60121206	Liquid face or body paint		脸部彩绘用液体颜料和身体彩绘用料, 臉部彩繪用液體顏料或身體彩繪用料, Flydende ansigts- og kropsmaling, Peinture liquide pour le visage ou le corps, Flüssige Gesichts- oder Körperfarbe, Folyékony arc vagy testfesték, 顔・身体用液体絵の具, 액상페이스 또는 보디페인트, Flytende ansikts- eller kroppsmaling, Pintura líquida de faces ou corpos, Pintura líquida para cuerpo o cara, Flytande ansiktsfärg eller kroppsfärg

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60121207	Cake face or body paint		蛋糕式脸部涂料和身体彩绘用料, 蛋糕式臉部塗料或身體彩繪用料, Kage ansigts- eller kropsmaling, Peinture en pastilles pour le visage ou le corps, Feste Gesichts- oder Körperfarbe, Tömb arc vagy testfesték, 顔・身体用固形絵の具, 고형페이스 또는 보디페인트, Ansikts- eller kroppsmaling i blokk, maquiagem para face ou pintura corporal, Pintura en pasta para cuerpo o cara, Ansiktsfärg eller kroppsfärg i kakor
60121208	Marker face or body paint		标记和身体彩绘, 標記或身體彩繪, Marker ansigts- eller kropsmaling, Feutres peinture pour le visage ou le corps, Marker-Gesichts- oder Körperfarbe, Jelölőtoll arc vagy testfesték, 顔・身体用マーカー絵の具, 사인펜식페이스 또는 보디페인트, Ansikts- eller kroppsmaling til markering, Pintura de marcação de face ou corpo, Pintura de marcador para cuerpo o cara, Ansiktsfärg eller kroppsfärg i pennor
60121209	Temporary tattoo paint		临时纹身用料, 臨時紋身彩繪, Midlertidig tatoo maling, Peinture pour tatouages temporaires, Temporäre Tattoo-Farbe, Ideiglenes tetováló festék, 一時的なタトゥー用絵の具, 지울수 있는 문신용 페인트, Midlertidig tatoveringsmaling, Pintura de tatuagem temporária, Pintura de tatuaje provisional, Färg till tatuering som kan tvättas av
60121210	Washable finger paint		可冲洗指敷水彩颜料, 可沖洗指敷彩繪, Fingemaling, kan afvaskes, Peinture au doigt lavable, Abwaschbare Fingerfarbe, Vízzel mosható ujjfesték, 洗い落とせるフィンガーペイント絵の具, 워셔블핑거페인트, Vaskbar fingermaling, Pintura de dedo lavável, Pintura dactilar lavable, Fingerfärg som kan tvättas bort

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60121211	School style acrylic paint		学院派丙烯酸画, 學院派丙烯酸彩繪, Akrylmaling til skolerbrug, Peinture acrylique scolaire, Schul-Acryl-Farbe, Iskolai típusú akril festék, 学校用アクリル絵の具, 학교용 아크릴물감, Akrylmaling til skolebruk, Tinta acrílica estilo escolar, Pintura acrílica estilo escolar, Akrylfärg för skola
60121212	Acrylic airbrush paint		丙烯酸喷雾漆, 丙烯酸噴霧漆彩繪, Akrylmaling, til retouche, Peinture acrylique pour aérographe, Acryl-Spritzpistolen-Farbe, Akril szórófesték, エアブラシ用アクリル絵の具, 아크릴에어브러시물감, Akrylmaling for airbrush, Pintura de aerógrafo acrílica, Pintura acrílica para aerógrafo, Akrylfärg för airbrush
60121213	Synthetic heat treated oil paint or mediums		合成热处理油料和媒介, 合成熱處理油料或媒介, Syntetisk varmebehandlet oliemaling, Peinture synthétique à l'huile traitée à chaud ou matériels, Synthetische hitzebehandelte Ölfarbe oder -mittel, Szintetikus hőkezelt olajfesték vagy hordozók, 合成熱処理油絵の具または溶剤, 합성 열처리 유성물감 또는 재료, Syntetisk varmebehandlet oljemaling eller medier, Pintura a óleo tratada com aquecimento sintético, Pinturas o medios al oleo sintéticos tratados con calor, Syntetisk värmebehandlad oljefärg eller medier

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60121214	Water soluble oil paint or mediums		水溶性油料和媒介, 水溶性油料或媒介, Vandopløselig maling, Peinture à l'huile soluble à l'eau ou matériels, Wasserlösliche Ölfarbe oder -mittel, Vízben oldódó olajfesték vagy hordozók, 水溶性油絵の具または溶剤, 수용성유성물감 또는 재료, Vannfortynnbar oljemaling eller medier, pintura a óleo solúvel em água, Pinturas o medios al óleo solubles en agua, Vattenlöslig oljefärg eller medier
60121215	Low viscosity removable glass or ceramic paint		低黏度可擦洗玻璃和陶瓷颜料, 低黏度可擦洗玻璃或陶瓷顏料, Lav viskositet, fjernbar maling til glas eller keramik, Peinture effaçable, faible viscosité, pour céramique ou verre, Dünnflüssige lösbare Glas- oder Keramikfarbe, Alacsony viszkozitású eltávolítható üveg vagy kerámikus festék, 低粘性リムーバルガラスまたはセラミック顔料, 지울수 있는 저점도글래스 또는 세라믹페인트, Lavviskositet glass- eller keramikkmaling som kan fjernes, Pintura removível de baixa viscosidade para vidros ou cerâmicas, Pintura removible de baja viscosidad para vidrio o cerámica, Borttagbar färg med låg viskositet för glas eller keramik

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60121216	Low viscosity permanent glass or ceramic paint		低黏度永久性玻璃和陶瓷颜料, 低黏度永久性玻璃或和陶瓷顏料, Lav viskositet, varig maling til glas eller keramik, Peinture permanente, faible viscosité, pour céramique ou verre, Dünnflüssige nicht lösbare Glas- oder Keramikfarbe, Alacsony viszkozitású permanens üveg vagy kerámikus festék, 低粘性恒久的ガラスまたはセラミック顔料, 지울수 없는 저점도 글래스 또는 세라믹페인트, Lavviskositet permanent glass- eller keramikkmaling, Pinturas permanentes de baixa viscosidade para vidros ou cerâmicas, Pintura permanente de baja viscosidad para vidrio o cerámica, Permanent färg med låg viskositet för glas eller keramik
60121217	High viscosity Gel removable glass or ceramic paint		高粘度凝胶可擦洗玻璃和陶瓷颜料, 高粘度凝膠可擦洗玻璃或陶瓷顏料, Høj viskositet, fjernbar maling til glas eller keramik, Peinture gel effaçable, haute viscosité, pour céramique ou verre, Dickflüssiges lösbares Glas- oder Keramikfarben-Gel, Magas viszkozitású eltávolítható üveg vagy kerámikus festék gél, 高粘性リムーバルジェル状ガラスまたはセラミック顔料, 지울수 있는 젤타입고점도글래스 또는 세라믹페인트, Høyviskositetsgel for glass- eller keramikkmaling som kan fjernes, Pinturas a gel removíveis de alta viscosidade para vidros ou cerâmicas, Pintura gel removible de alta viscosidad para vidrio o cerámica, Borttagbar färg med låg viskositet för glas eller keramik

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60121218	High viscosity Gel permanent glass or ceramic paint		高粘度凝胶永久性玻璃和陶瓷颜料, 高粘度凝膠永久性玻璃或陶瓷顏料, Høj viskositet, varig maling til glas eller keramik, Peinture gel permanente, haute viscosité, pour céramique ou verre, Dickflüssiges nicht lösbares Glas- oder Keramikfarben-Gel, Magas viszkozitású permanens üveg vagy kerámikus festék gél, 高粘性恒久的ジェル状ガラスまたはセラミック顔料, 지울수 없는 젤타입 고점도글래스 또는 세라믹페인트, Høyviskositetsgel for permanent glass- eller keramikkmaling, Pinturas a gel permanente de alta viscosidade para vidros ou cerâmicas, Pintura gel permanente de alta viscosidad para vidrio o cerámica, Permanent gelfärg med hög viskositet för glas eller keramik
60121219	Oven baked glass or ceramic paint		烘烤型玻璃和陶瓷颜料, 烘烤型玻璃或陶瓷顏料, Maling som tørres i varmeovne, til glas eller keramik, Peinture pour verre ou céramique cuits au four, Im Ofen gebrannte Glas- oder Keramikfarbe, Kemencében égetett üveg vagy kerámikus festék, オーブンで焼くガラスまたはセラミック顔料, 오븐베이크글래스 또는 세라믹페인트, Ovnsherdet glass- eller keramikkmaling, Fornos para queimação de vidros ou cerâmicas, Pintura para cerámica o vidrio horneado, Färg som härdas i ugn för glas eller keramik

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60121220	Marker delivery system glass or ceramic paint		玻璃和陶瓷颜料的标志传送系统, 玻璃或陶瓷顏料的標誌傳送系統, Markørsystemmaling til glas eller keramik, Marqueurs peinture pour verre ou céramique, Marker-Verteilersystem für Glas- oder Keramikfarbe, Jelzőtollas üveg vagy kerámikus festék, マーカーデリバリーシステム・ガラスまたはセラミック顔料, 마커딜리버리시스템글래스 또는 세라믹페인트, Merkesystem for glass- eller keramikkmaling, tinta de vidro ou cerâmica para sistema de fornecimento de marcador, Pintura para vidrio o cerámica de sistema de marcador , Markeringsfärgsystem för glas och keramik
60121221	Pan watercolor paint		盘式水彩画颜料, 盤式水彩畫顏料, Vandfarver (akvarel) i pande, Peinture en godets pour aquarelle, Wasserfarbe im Tiegel, Lapos vízfestő festék, 壺状容器入り水彩絵の具, 팬형수채물감, Akvarellfarge på brett, tinta aquarela de pote, Pintura de acuarela de platillo, Koppar med vattenfärger
60121222	Tube watercolor paint		管式水彩画颜料, 管式水彩畫顏料, Vandfarver (akvarel) i tuber, Peinture aquarelle en tubes, Wasserfarbe in der Tube, Tubusos vízfestő festék, チューブ入り水彩絵の具, 튜브형수채물감, Akvarellfarge på tube, Tinta de aquarela em tubo, Pintura de acuarela en tubo, Tuber med vattenfärger
60121223	Liquid watercolor paint		液体水彩画颜料, 液體水彩畫顏料, Vandfarver (akvarel) i væskeform, Peinture aquarelle liquide, Flüssige Wasserfarbe, Folyékony vízfestő festék, 液体水彩絵の具, 액상수채물감, Flytende akvarellfarge, Tinta líquida de aquarela, Pintura de acuarela líquida, Flytande vattenfärger

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60121224	Liquid watercolor frisket paint		液体水彩固定夹, 液體水彩固定夾, Vandfarver (akvarel) i væskeform til presserammer, Peinture aquarelle liquide pour pochoirs, Flüssige Fresken-Wasserfarbe, folyékony Vízfestő frisket festék, 液体水彩マスク用絵の具, 액상프리스켓수채물감, Flytende akvarellfarge til papirsjablong, Pintura de frisket de aquarela líquida, Pintura de enmascarar para acuarela líquida, Flytande vattenfärger för tryckpress
60121225	Watercolor painting mediums		水彩画媒介质, 水彩畫媒介質, Bindemidler til vandfarve (akvarel), malerkunst, Matériel de peinture aquarelle, Wasserfarben-Mittel, Vízfestő festéking hordozók, 水彩画溶剤, 수채화재료, Malemedier til akvarellmaling, Média pintura de aquarela, Medios para pintura de acuarela, Medier för vattenfärg
60121226	Watercolor brushes		水彩画刷子, 水彩畫刷子, Pensler til vandfarve (akvarel), malerkunst, Pinceaux à aquarelle, Wasserfarben-Pinsel, Vízfestő ecsetek, 水彩画筆, 수채화용 붓, Akvarellpensler, Escovas de aquarela, Pinceles para acuarela, Penslar för vattenfärg
60121227	Oriental brushes		亚洲画笔, 亞洲畫筆, Orientale pensler, Pinceaux orientaux, Orientalische Pinsel, Orientális ecsetek, 日本画・水墨画用筆, 서예붓, Orientalske pensler, Escovas orientais, Pinceles orientales, Orientaliska penslar
60121228	Utility brushes		多用途刷, 多用途刷, Pensler, til almindelig brug, Pinceaux utilitaires, Mehrzweck-Pinsel, Szerszámecsetek, 実用筆, 작업붓, Brukspensler, Escovas de utilidade, Pinceles de utilidad, Övriga penslar

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60121229	Specialty brushes		专用刷, 專用刷, Pensler, til specialbrug, Pinceaux spéciaux, Spezial-Pinsel, Speciális célú ecsetek, 特製筆, 특수붓, Spesialpensler, Escovas especiais, Pinceles especializados , Specialpenslar
60121230	Easel brushes		画架刷, 畫架刷, Staffelipensler, Pinceaux pour chevalet, Staffelei-Pinsel, Festőállvány ecsetek, イーゼルブラシ, 이젤붓, Staffelipensler, Escovas de cavalete, Pinceles de caballete, Flata penslar
60121231	Palette knives		调色刀, 調色刀, Paletknive, Couteaux à palette, Spachtel, Paletta késsek, パレットナイフ, 팔레트나이프, Palettkniver, Facas de paleta, Espátulas de paleta, Palettknivar
60121232	Brayers for hand printing		手工印刷用的滚筒, 手工印刷用的滾筒, Farvevalser håndtrykning, Rouleaux pour peinture à la main, Reibwalze für Handdruck, Mintás gumihengerek kézi nyomtatáshoz, ハンドペインティング用ブライヤー, 핸드프린팅용 브레이어, Fargevalser til håndtrykking, Brayers para impressão de mão, Rodillos para impresión a mano, Löpare för handtryck
60121233	Sponge stamps		海绵印章, 海綿印章, Svamp stempler, Tampons éponge, Schwamm-Stempel, Szivacs pecsétek, スポンジスタンプ, 스폰지스탬프, Svampstempler, Estampas de esponja, Sellos de esponja , Svampstämplar
60121234	Scrapers for paint application		涂漆刮刀, 塗漆刮刀, Skrabere til applikation af maling, Couteaux pour application de peinture, Spachtel für Auftragen von Farbe, Festéshez alkalmazható spaknik, 絵の具塗布用スクレーパー, 회화용 스크레이퍼, Skraper til påføring av maling, Raspadores para aplicação de pintura, Espátulas para aplicación de pintura, Skrapor för applikation av färg

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60121235	Pipettes for paint or dye mixing		调配颜料和墨水用的吸管, 調配顏料或墨水用的吸管, Pipetter til maling- eller farveblanding, Pipette pour mélanger la peinture ou les colorants, Pipetten zum Farbmischen, Színezőanyag vagy festék keverésére alkalmas pipetták, 絵の具または染料混合用ピペット, 페인트 또는 염료혼합용 피펫, Pipetter til blanding av maling eller farge, Pipetas para pintura ou mistura de tintas, Pipetas para mezclar pinturas o tintes, Pipetter för blandning av färger eller färgämnen
60121236	Combs or tools for paint or ink application		刷颜料、墨水的篦子和工具, 刷顏料、墨水的篦子或工具, Kamme eller værktøj til maling- eller blækapplikation, Peignes ou outils pour application de peinture ou d'encre, Kämme oder Werkzeuge zum Auftragen von Farbe oder Tinte, Festék vagy tinta alkalmazására használt fésűk vagy eszközök, 絵の具またはインク塗布用クシまたはツール, 회화물감 또는 잉크용 빗 또는 용 구, Kammer eller verktøy til påføring av maling eller blekk, Pentes ou ferramentas para pintura ou aplicação de tinta, Peinillas o utensilios para aplicación de pintura o tinta, Kammar eller verktyg för applikation av färg eller bläck
60121237	Palettes for paint or ink mixing		调配颜料和墨水用的调色板, 調配顏料或墨水用的調色板, Paletter til maling eller blækapplikation, Palettes pour mélange de peinture ou d'encre, Paletten für das Mischen von Farbe oder Tinte, Festék vagy tinta keverő paletták, 絵の具またはインク混合用パレット, 회화물감 또는 잉크혼합용 팔레트, Paletter til blanding av maling eller blekk, Paletas para pintura ou mistura de tinta, Paletas para mezclar pintura o tinta, Paletter för blandning av färg eller bläck

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60121238	Paint pots for paint storage or mixing		储藏和调配用的颜料罐, 儲藏或調配用的顏料罐, Malepotter for oplagring- eller blandning af maling, Pots à peinture pour stockage ou mélange de peinture, Farbtöpfe für das Lagern oder Mischen von Farben, Festő edények festék tárolására vagy keverésére, 絵の具保管または混合用ペイントポット, 물감보관 또는 혼합용 단지, Malingsbokser til oppbevaring eller blanding av maling, Potes de tinta para mistura ou armazenamento, Vasijas para pintura o para mezclar o almacenar pintura, Färgpytsar för förvaring eller blandning
60121239	Paint cups or bottles		装颜料的杯子和瓶子, 裝顏料的杯子或瓶子, Kopper eller potter til maling, Coupelles ou bouteille à peinture, Farbenschalen oder -flaschen, Festék csészék vagy palackok, ペイントカップまたはボトル, 물감컵 또는 병, Malingskopper eller -flasker, Copos ou garrafas de tinta, Botellas o tazas para pintura, Färgskålar eller flaskor
60121241	Brush or tool cleaners		刷子和清洁工具, 刷子或清潔工具, Pensler- eller maleværktøjsrensemidler, Nettoyants pour pinceaux ou outils, Pinsel- oder Werkzeug-Reiniger, Ecset vagy szerszám tisztítók, 筆またはツールクリーナー, 붓 또는 용 구클리너, Pensel- eller verktøysrengjørere, Escova ou limpadores de ferramenta, Productos de limpieza de utensilios o pinceles, Rengöring för penslar eller verktyg
60121242	Paint aprons		漆油漆时穿的围裙, 油漆時穿的圍裙, Forklæder til malere, Tabliers à peinture, Farbschürzen, Festék kötények, 絵画用エプロン, 미술용 앞치마, Malingsforkle, Aventais de pintura, Delantales para pintar, Målningsförkläde

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60121243	Artists Smocks		美术工作服, 美術工作服, Kittler til malere, Blouses pour travaux manuels, Künstler-Kittel, Művész köpeny, スモック, 미술용 작업복, Kitler, Aventais de artistas, Blusones para artistas, Artistrockar
60121244	Stretcher strips		绷框的框条, 繃框的框條, Spænderamme strimler, Bandes pour châssis, Spannrahmen, Feszítőszalagok, 木枠用紐, 스트레처스트립, Strekkerlister, Tiras de maca, Tiras extensoras, Spännband
60121245	Canvas stretchers		帆布绷框, 帆布繃框, Kanvasspændere, Châssis pour toiles, Leinwand-Spannrahmen, Vászon feszítők, キャンバス枠, 캔버스스트레처, Lerretsstrekkere, Telas de lona, Extensores de lienzo, Sträckare för målarduk
60121246	Metal easels		金属画架, 金屬畫架, Metal staffelier, Chevalets métalliques, Metall-Staffeleien, Fém festőállványok, 金属製イーゼル, 금속이젤, Metallstaffeli, Cavaletes de metal, Caballetes metálicos, Metallstafflin
60121247	Wood easels		木质画架, 木質畫架, Træ staffelier, Chevalets en bois, Holz-Staffeleien, Fa festőállványok, 木製イーゼル, 나무이젤, Trestaffeli, Cavaletes de madeira, Caballetes de madera, Trästafflin
60121248	Table top easels		台面画架, 台面畫架, Bordplade staffelier, Chevalets de table, Tischplatten-Staffeleien, Asztali festőállványok, 卓上イーゼル, 책상용 이젤, Bordstaffeli, Cavaletes de topo de mesa, Caballetes de sobremesa, Bordsstafflin

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60121249	Presentation easels		展示用画架, 展示用畫架, Præsentations staffelier, Chevalets de présentation, Präsentations-Staffeleien, Kiállító festőállványok, 展示用イーゼル, 프리젠테이션이젤, Presentasjonsstaffeli, Cavaletes de apresentação, Caballetes de presentación, Presentationsstafflin
60121250	Drawing portfolios		画夹, 畫夾, Tegnemapper, Cartons à dessins, Zeichen-Mappen, Rajz portfoliók, 作品収納用ファイル, 드로잉포트폴리오, Tegneporteføljer, Portfolios de desenho, Portafolio para dibujos, Ritningsmappar
60121251	Gouache paint		树胶水彩画颜料, 樹膠水彩畫顏料, Gouache-maling, Gouache, Gouache-Farbe, Gouache fedőfesték, ガッシュ絵の具, 과슈물감, Gouachemaling, Pintura Gouache, Pintura al gouache, Gouachefärg
60121252	Paint pans		颜料板, 顏料板, Malebakker, Godets de peinture, Farb-Tiegel, Festék korongok, 皿状絵の具入れ, 그림물감용접시, Malingsbrett, Panelas de tinta, Bandejas para pinturas, Färgtråg
60121253	Art airbrushes		艺术用喷雾器, 藝術用噴霧器, Kunstner-airbrushes, Aérographes, Kunst-Spritzpistolen, Art levegő ecsetek, エアーブラシ, 아트에어브러시, Kunstsprøytepistoler, Aerógrafos de arte, Aerógrafos para arte, Airbrush för konstmålning

Class	60121300	Art and craft cutting products
		Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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60121301	Guillotine paper trimmers		切纸机, 切紙機, Faldøkser til papirtrimning, Massicots, Papier-Schneidemaschinen, Guillotine papír szélvágók, 紙用裁断機, 기요틴종이절삭기, Papirskjærekniver, Arrumador de papel de guilhotina, Guillotinas para cortar papel, Skärmaskiner för papper
60121302	Mat cutter		毛切割机, 毛切割機, Knive eller blade til udskæring af indre rammer, Appareil de découpe du carton, Passepartout-Schneider, Alátét vágó, マットカッター, 매트커터, Matteskjærer, Cortador de esteira, Cortadora de paspartú, Skärverktyg för kraftigare papp
60121303	Mat knives		刀子, 刀子, Knive til udskæring af indre rammer, Couteaux à carton, Passepartout-Messer, Alátét kések, マットナイフ, 매트나이프, Mattekniver, Facas de esteira, Cuchillas para paspartú, Knivar för kraftigare papp
60121304	Artist knives		工艺刀, 工藝刀, Artistknive, Stylets, Künstler-Messer, Művész kések, アーティストナイフ, 미술용 나이프, Kunstnerkniver, Facas de artista, Espátulas de artista, Konstnärsknivar
60121305	Rotary paper or fabric cutter		旋转式的纸和织物切割器, 旋轉式的紙或織物切割器, Roterende knive eller blade til udskæring af papir eller tekstiler, Couteau circulaire pour le papier ou le tissu, Rotierende Papier- oder Faserschneider, Kerekes papír vagy textilanyag vágó, 紙または織物用回転カッター, 회전 식종이 또는 직물커터, Roterende papir- eller stoffskjærer, Papel rotativo ou cortador de tecido, Cortador rotativo de tela o papel, Rullknivar eller tygknivar

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60121306	Circle or oval paper cutters		圆形和椭圆形纸张切割器, 圓形或橢圓形紙張切割器, Knive eller blade til udskæring af cirkler eller ovaler, Couteaux circulaires ou ovales, Runde oder ovale Papierschneider, Kör vagy ovális papírvágók, 円形または楕円形ペーパーカッター, 원형 또는 타원형종이커터, Runde eller ovale papirskjærere, Cortadores de papel oval ou circular, Cortadoras de papel en círculos u óvalos, Cirkulära eller ovala pappersskärare

Class 60121400 Picture framing

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60121401	Preassembled wood picture frames		装配前的木质相框, 裝配前的木質相框, Præfabrikerede trærammer, Cadres en bois, pré assemblés, Vormontierte Holzbilderrahmen, Előkészített fa képkeretek, 木製組み立て済み額縁, 조립된나무액자, Formonterte trerammer til bilder, Molduras de pintura de madeira pré-moldada, Marcos de madera preensamblados, Förmonterade tavelramar i trä
60121402	Wood section picture frames		木纹相框, 木紋相框, Billedrammer, træsektioner, Cadres à section en bois, Holzteile Bilderrahmen, Méretre szabható fa képkeretek, 木製組み立て額縁, 우드섹션액자, Tresnittbilderammer, Molduras de pintura de madeira cortada, Marcos de secciones de madera , Tavelramar i delar av trä

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60121403	Preassembled metal picture frames		装配前的金属相框, 裝配前的金屬相框, Præfabrikerede metalrammer, Cadres pré assemblés en métal, Vormontierte Metallbilderrahmen, Előkészített fém képkeretek, 金属製組み立て済み額縁, 조립된금속액자, Formonterte metallrammer til bilder, Molduras de pintura de metal pré-moldada, Marcos metálicos preensamblados , Förmonterade tavelramar i metall
60121404	Metal section picture frames		金属面相框, 金屬面相框, Billedrammer, metalsektioner, Cadres à section en métal, Metallteile Bilderrahmen, Méretre szabható fém képkeretek, 金属製組み立て額縁, 메탈섹션액자, Metallsnittbilderammer, Molduras de pintura de metal cortado, Marcos de secciones de metal , Tavelramar i delar av metall
60121405	Adjustable picture frames		可调整的相框, 可調整的相框, Justerbare billedrammer, Cadres réglables, Justierbare Bilderrahmen, Beállítható képkeretek, 調整可能額縁, 조절가능한액자, Justerbare bilderammer, Molduras de pintura ajustáveis, Marcos ajustables , Justerbara tavelramar
60121406	Plastic picture frames		塑料相框, 塑膠相框, Plastik billedrammer, Cadres en plastique, Plastikbilderrahmen, Műanyag képkeretek, プラスチック製額縁, 플라스틱액자, Bilderammer i plast, Armações de quadro de plástico, Marcos de plástico , Tavelramar i plast

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60121407	Clear box picture frame		透明的盒式相框, 透明的盒式相框, Billedrammer, klare æsker, Sous-verres, Durchsichtige Bilderrahmen, Átlátszó dobozos képkeret, クリアボックス額縁, 정리함액자, Klarboksbilderammer, moldura transparente para quadro, Marcos en forma de cubo transparente, Genomskinliga lådramar
60121408	Point drivers or accessories for picture frames		挂相框的钉锤和附件, 掛相框的釘錘或附件, Point drivers or accessories for picture frames, Pistolets à pointes ou accessoires pour cadres, Punktritzel oder Zubehör für Bilderrahmen, Csúcsbehajtók vagy tartozékok képkeretekhez, 額縁用ポイントドライバまたは付属品, 액자용 포인트드라이버 또는 액세서리, Punktdrivere eller tilbehør til bilderammer, brocas de ponta ou acessórios para molduras de quadros, Clavadoras de puntillas o accesorios para marcos , Häftapparater eller tillbehör för bildramar
60121409	Mitre box		轴锯箱, 軸鋸箱, Skærekasser, Boîte à onglets, Gehrungs-Behälter, Gérdoboz, ミトラボックス, 마이터박스, Gjæringskasse, Caixa mitre, Caja de ingletes, Geringslådor
60121410	Picture Hanging devices		照片悬挂装置, 照片懸掛裝置, Anordninger til billedophængning, Systèmes de suspension de tableaux, Einrichtungen zur Bilder-Aufhängung, Képakasztó eszközök, 絵画吊し用器具, 그림걸이용품, Opphengingsenheter for bilder, Dispositivos para pendurar quadros, Dispositivos para colgar cuadros, Upphängningsanordningar

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60121411	Acrylic panels for picture frames		相框的丙烯酸镶板, 相框的丙烯酸鑲板, Akrylpaneler til billedophængning, Panneaux acryliques pour cadres, Acrylplatten für Bilderrahmen, Akril panelek képkeretekhez, 額縁用アクリルパネル, 액자용 아크릴패널, Akrylplater til bilderammer, Painéis acrílicos para molduras, Paneles acrílicos para marcos , Akrylglas för tavelramar
60121412	Glass panels for picture frames		相框的玻璃镶板, 相框的玻璃鑲板, Glaspaneler til billedophængning, Panneaux de verre pour cadres, Glasplatten für Bilderrahmen, üveg panelek képkeretekhez, 額縁用グラスパネル, 액자용 유리패널, Glassplater til bilderammer, Painéis de vidro para moldura, Paneles de vidrio para marcos , Glas för tavelramar
60121413	Photo or picture albums or organizers		照片、图片册和收集册, 照片、圖片冊或收集冊, Foto eller billedalbums, Albums pour photos ou images ou agendas, Foto- oder Bilderalben oder -kalender, Fotó vagy kép albumok vagy rendezők, 写真または絵画アルバムまたは整理収納製品, 사진 또는 그림앨범, Foto- eller bildealbum, Foto, album de fotos ou organizador, Organizadores o álbumes para fotos , Fotoalbum eller bildalbum eller sorterare
60121414	Magnetic mounts for frames		相框的磁性底座, 相框的磁性底座, Magnetiske ophæng til rammer, Montages magnétiques pour cadres, Magnetische Halterungen oder Rahmen, Mágneses rögzítők keretekhez, フレーム用マグネット式マウント, 액자용 자석마운트, Magnetfester til rammer, Moldura magnética, Monturas magnéticas para marcos , Magnetmontering för ramar

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60121415	Frame kits		框架工具, 框架裝備, Rammesæt, Kits d'encadrement, Rahmen-Bausätze, Keret készletek, フレームキット, 액자키트, Rammesett, Kits de molduras, Kits de marcos , Ramsatser

Class 60121500 Drawing tools and supplies and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60121501	Water based markers		水彩笔, 水彩筆, Markere, vandbaserede, Marqueurs à l'eau, Lösemittelfreie Filzstifte, Víz alapú jelölőtollak, 水溶性マーカー, 수성마카, Vannbaserte markører, Marcadores a base d´água, Marcadores a base de agua, Vattenbaserade märkpennor
60121502	Solvent based markers		溶剂彩笔, 溶劑彩筆, Markere, opløselige, Marqueurs à base de solvant, Lösungsmittelhaltige Filzstifte, Oldószeres jelölőtollak, 溶剤ベースマーカー, 유성마카, Løsemiddelbaserte markører, Marcadores a base de solventes, Marcadores de base disolvente, Oljebaserade märkpennor
60121503	Washable markers		可洗彩笔, 可洗彩筆, Markere, vaskbare, Marqueurs lavables, Abwaschbare Filzstifte, Vízzel mosható jelölőtollak, 洗い落とせるマーカー, 워셔블마카, Vaskbare markører, Marcadores laváveis, Marcadores lavables, Tvättäkta märkpennor
60121504	Calligraphy markers		书法笔, 書法筆, Markere, kalligrafi, Marqueurs pour calligraphie, Kalligraphie-Filzstifte, Kalligráfiás jelölőtollak, カリグラフィーマーカー, 붓마카, Kalligrafimarkører, Marcadores de caligrafia, Marcadores para caligrafía, Kalligrafimärkpennor

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60121505	Fabric markers		纺织品用彩笔, 紡織品用彩筆, Markere til tøj, Marqueurs pour tissus, Faser-Filzstifte, Textil jelölőtollak, 織物用マーカー, 직물용 마카, Stoffmarkører, Marcadores de tecido, Marcadores de tela, Märkpennor för textil
60121506	Metallic markers		金属用彩笔, 金屬用彩筆, Markere til metal, Marqueurs métalliques, Metallische Filzstifte, Fém jelölőtollak, メタリックマーカー, 메탈마카, Metallmarkører, Marcadores metálicos, Marcadores metálicos, Märkpennor för metall
60121507	Tempera or chalk window markers		蛋彩画和窗户用彩笔, 蛋彩畫和窗戶用彩筆, Markere til tempera eller kridtvinduer, Marqueurs pour détrempe, tableaux à craie ou vitres, Tempera oder Kreide-Fensterstifte, Tempera vagy kréta ablakjelölők, ウィンドウ用テンペラまたは石灰マーカー, 템페라 또는 쵸크윈도우마카, Tempera- eller krittvindusmarkører, Têmpera ou marcadores de janela de giz, Marcadores de témpera o tiza para ventanas, Fönstermärkpennor i temperafärg eller krita
60121508	Paint markers		油漆用笔, 油漆用筆, Markere til billeder, Marqueurs peinture, Farbfilzstifte, Festék jelölőtollak, ペイントマーカー, 페인트마카, Malingsmarkører, Marcadores de pintura, Marcadores de pintura, Märkpennor med färg
60121509	Wax based crayons		蜡笔, 蠟筆, Blyanter, voksbaserede, Crayons cire, Wachs-Buntstifte, Viasz alapú zsírkréták, ワックスベースクレヨン, 왁스크레용, Voksbaserte fargestifter, Giz de cera, Crayones de cera, Vaxkritor

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60121510	Soy based crayons		豆油蜡笔, 豆油蠟筆, Blyanter, soyabaserede, Craies à base de soja, Soja-Buntstifte, Szójaalapú zsírkréták, 大豆ベースクレヨン, 콩기름크레용, Soyabaserte fargestifter, Lápis crayon à base de soja, Crayones de base de soya, Sojabaserade kritor
60121511	Specialty crayons		专业蜡笔, 專業蠟筆, Blyanter, specielle, Craies spéciales, Spezielle Buntstifte, Speciális zsírkréták, 特製クレヨン, 특수크레용, Spesialfargestifter, Crayons especiais, Crayones especializados, Specialkritor
60121512	Watercolor crayons		水彩蜡笔, 水彩蠟筆, Blyanter, vandfarver, Craies aquarelle, Aquarell-Buntstifte, Vízfestő zsírkréták, 水彩クレヨン, 수채크레용, Vannfargestifter, Crayons de aquarela, Crayones de acuarela, Akvarellkritor
60121513	Dry pastel		干彩色粉笔, 幹彩色粉筆, Tørpastelfarvestifter, Pastels secs, Trockene Pastellfarben, Száraz pasztell, ドライパステル, 드라이파스텔, Tørr pastell, Pastel seco, Pastel seco, Torrpastell
60121514	Chalk pastel		彩色粉笔, 彩色粉筆, Kalkpastelfarvestifter, Pastels de craie, Kreide-Pastellfarben, Kréta pasztell, チョークパステル, 쵸크파스텔, Krittpastell, Giz pastel, Pastel de tiza, Kritpastell
60121515	Oil based pastel		油性彩笔, 油性彩筆, Oliebaseret pastelfarvestifter, Pastels gras, Öl-Pastellfarben, Olaj alapú pasztell, 油性パステル, 오일파스텔, Oljebasert pastell, Pastel à base de óleo, Pastel a base de aceite, Oljepastell
60121516	Compressed charcoal		炭笔, 炭筆, Komprimeret trækul, Fusain compressé, Komprimierte Zeichenkohle, Préselt faszén, 圧縮木炭, 압축목탄, Komprimert kullstift, Carvão comprimido, Carboncillo, Komprimerad kol

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60121517	Vine charcoal		葡萄藤炭笔, 葡萄藤炭筆, Trækul lavet af vindruetræ, Fusain de vigne, Hopfen- eichenkohle, Szőlőszár faszén, ブドウの木の木炭, 바인목탄, Vinrankekullstift, Carvão de videira, Carboncillo vine, Ritkol
60121518	Graphite pencils		石墨铅笔, 石墨鉛筆, Blyanter, grafit, Crayons de graphite, Graphit-Zeichenstifte, Grafit ceruzák, グラファイトペンシル, 미술연필, Grafittblyanter, Lápis grafite, Lápices de grafito, Blyertspennor
60121519	Wax based colored drawing pencils		彩色绘图铅笔, 彩色繪圖鉛筆, Blyanter, voksbaserede til farvetegninger, Crayons cire couleurs pour le dessin, Wachs-Buntzeichenstifte, Viasz alapú színes rajzoló ceruzák, ワックスベース描画用カラーペンシル, 미술용 왁스색연필, Voksbaserte fargede tegneblyanter, Lápis de desenho colorido à base de cera, Lápices de colores para dibujar de base de cera, Vaxbaserade färgpennor
60121520	Charcoal pencils		木炭铅笔, 木炭鉛筆, Blyanter, trækul, Fusains, Zeichenkohle-Zeichenstifte, Faszén ceruzák, チャコールペンシル, 목탄연필, Kullstiftblyanter, Lápis de carvão, Carboncillos, Kolpennor
60121521	Watercolor pencils		水彩铅笔, 水彩鉛筆, Blyanter - vandfarver, Crayons aquarelle, Aquarell-Zeichenstifte, Vízfestő ceruzák, 水彩ペンシル, 수채연필, Vannfargeblyanter, Lápis de aquarela, Lápices de acuarela, Akvarellpennor
60121522	Waterbased pens		水基钢笔, 水基鋼筆, Penne, vandbaserede, Stylos à l'eau, Wasserlösliche Stifte, Víz alapú tollak, 水性ペンシル, 수성펜, Vannbaserte penner, Canetas a base d´água, Bolígrafos de base acuosa, Pennor med vattenlöslig färg

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60121523	Permanent pens		耐用钢笔, 耐用鋼筆, Penne, permanente, Stylos permanents, Nicht lösliche Stifte, Permanens tollak, 耐性ペン, 퍼머넌트펜, Permanente penner, Canetas permanentes, Bolígrafos permanentes, Pennor med permanent färg
60121524	Gel pens		凝胶笔, 凝膠筆, Penne, gel, Stylos gel, Gel-Stifte, Gél töltetű tollak, ジェルインクペン, 중성펜, Gelpenner, Canetas de gel, Bolígrafos de gel, Gelpennor
60121525	Technical pens		专业钢笔, 專業鋼筆, Penne, tekniske, Stylos techniques, Technische Stifte, Műszaki rajz tollak, テクニカルペン, 테크니컬펜, Tekniske penner, Canetas técnicas, Rapidógrafos, Tekniska pennor
60121526	Calligraphy pens		书法钢笔, 書法鋼筆, Kalligrafipenne, Stylos de calligraphie, Kalligraphie-Stifte, Kalligráfiás tollak, カリグラフィー用ペン, 붓펜, Kalligrafipenner, Canetas de caligrafia, Bolígrafos para caligrafía, Kalligrafipennor
60121531	Pink pencil erasers		粉红的铅笔擦, 粉紅的鉛筆擦, Viskelæder, pink, Gommes crayon roses, Tintenkiller, Rózsaszínű ceruza radírok, ピンクペンシルイレーサー, 미술연필용 지우개, Lyserøde blyantviskelær, Canetas de borracha rosa, Borradores de lápices color rosados, Suddgummin
60121532	Kneaded erasers		塑造成型的擦, 塑造成型的擦, Viskelæder, elastisk, Gommes douces, Knet-Entferner, Gyúrható radírok, 練り消しゴム, 니드지우개, Eltede viskelær, Borrachas de trabalho, Borradores de goma moldeable, Knådgummin
60121533	Vinyl erasers		乙烯基擦, 乙烯基擦, Viskelæder, vinyl, Gommes vinyle, Vinyl-Radierer, Vinil radírok, ビニール消しゴム, 비닐지우개, Vinylviskelær, Borrachas de vinil, Borradores de vinilo, Suddgummin i vinyl

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60121534	Plastic erasers		塑料擦, 塑膠擦, Viskelæder, plastik, Gommes plastique, Plastik-Radierer, Műanyag radírok, プラスチック消しゴム, 플라스틱지우개, Plastviskelær, Borrachas de plástico, Borradores de plástico, Suddgummin i plast
60121535	Gum erasers		树胶擦, 樹膠擦, Viskelæder, gummi, Gommes caoutchouc, Gummi-Radierer, Radír gumik, ゴム消しゴム, 검지우개, Gummiviskelær, Borracha de goma, Borradores de goma, Kautschuk
60121536	Crayon remover		除蜡剂, 除蠟劑, Farveblyanter, fjerner, Nettoyant pour craie, Buntstift-Radierer, Zsírkréta radír, クレヨンリムーバー, 크레용 지우개, Fargestiftfjerner, Removedor de crayon, Borrador de crayón, Kritbortagare
60121537	Dip pens or their accessories		蘸水笔及其附件, 蘸水筆或其附件, Dyppepenne eller tilbehør, Porte-plume ou leurs accessoires, Tauch-Stifte oder ihr Zubehör, Mártós tollak vagy kiegészítői, 浸けペンまたはその付属品, 딥펜 또는 그액세서리, Dyppenner eller tilbehør, penas de tinta ou seus acessórios, Plumillas o sus accesorios, Pennor som doppas i bläck och tillbehör till dessa
60121538	Calligraphy kits		书法工具, 書法工具, Kalligrafisæt, Kits de calligraphie, Kalligrahphie-Bausätze, Kalligráfiás készletek, カリグラフィーキット, 서예용 구키트, Kalligrafisett, kits de caligrafia, Kits de caligrafía, Kalligrafiuppsättningar
60121539	Drawing fixatives		绘图固定剂, 繪圖固定劑, Tegnefikseringsmidler, Fixateurs pour dessins, Zeichen-Fixiermittel, Rajz rögzítő folyadékok, ドローイング定着剤, 그림물감정착액, Tegnefiksativer, Fixador de desenhos, Fijadores de dibujo, Fixeringsmedel för ritningar

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60121540	Drawing cloths		绘图布, 繪圖布, Klude til tegning, Tissus à dessin, Zeichen-Tuch, Rajz rongyok, ドローイングクロス, 화포, Kalkerduker, panos de pintura, Telas de dibujo, Duk för ritning

Class 60121600 Studio aids

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60121601	Wood mannequins		木头人体模型, 木頭人體模型, Træmannequiner, Mannequins en bois, Holz-Puppe, Fa mannökenek, 木製マネキン, 나무마네킨, Tremannekenger, manequins de madeira, Maniquíes de madera, Trädockor
60121602	Clear acrylic mirrors or panels		透明的丙烯酸镜子和面板, 透明的丙烯酸鏡子或板, Spejle eller paneler, klar akryl, Miroirs ou panneaux en acrylique transparent, Klarsicht-Acryl-Spiegel oder -Platten, Színetelen akril tükrök vagy panelek, 透明アクリル製ミラーまたはパネル, 클리어아크릴미러 또는 패널, Klare akrylspeil eller -plater, Painéis ou espelhos acrílicos transparentes, Paneles o espejos de acrílico transparente, Klara akrylspeglar eller paneler
60121603	Plastic Rubbing plates		塑料防擦板, 塑膠防擦板, Gnideplader, plastik, Plaques de plastique avec motif en relief, à frotter pour reproduire le dessin, Plastik-Gummi-Teller, Műanyag dörzslemezek, プラスチック製写し絵プレート, 플라스틱밀대, Poleringsplater i plast, placas de carimbo plástico, Placas de fricción de plástico, Plastskivor för frottage

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60121604	Studio aid accessories		工作室工具附件, 工作室工具附件, Atelier hjælpemidler og tilbehør, Accessoires d'aide pour atelier, Studio-Hilfen Zubehör, Stúdió segédanyagok és tartozékok, スタジオ補助用品付属品, 스튜디오용액세서리, Ateliertilbehør, Acessórios de ajuda de estúdio, Accesorios para ayudas de estudio, Studiotillbehör
60121605	Anatomical models		解剖用模型, 解剖用模型, Anatomiske modeller, Modèles anatomiques, Anatomische Modelle, Anatómiai modellek, 解剖模型, 해부학용 모형, Anatomiske modeller, Modelos anatômicos, Modelos anatómicos, Anatomiska modeller
60121606	Background screens		背景幕布, 背景幕布, Baggrundsskærme, Ecrans d'arrière-plan, Hintergrundbildschirme, Háttér paravánok, バックグラウンドスクリーン, 배경스크린, Bakgrunnsskjermer, Telas de fundo, Pantallas de fondo, Bakgrundsskärmar

Class 60121700 Printmaking supplies and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60121701	Rubber stamping stamps		用橡胶印章盖的印花, 用橡膠印章蓋的印花, Stempelplader, gummi, Tampons en caoutchouc, Gummi-Prägestempel, Gumi pecsétnyomtató pecsétek, ゴム版スタンプ, 고무도장, Gummistempler, Carimbos de borracha de selos, Sellos de estampación de caucho, Gummistämplar för stansning

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60121702	Rubber stamping stamp pads		橡胶印章的印台, 橡膠印章的印墊, Sværtepuder til stempelplader, gummi, Carnets pour travaux avec tampons en caoutchouc, Gummi-Prägestempelkissen, Gumi pecsétnyomtató pecsétpárnák, ゴム版スタンプパッド, 고무도장받침, Gummistempelputer, Blocos de carimbos de borracha de selos, Almohadilla para sellos de estampación de caucho, Dynor för gummistämplar
60121703	Rubber stamping accessories		橡胶印章的附件, 橡膠印章的附件, Gummistempling, tilbehør, Accessoires pour travaux avec tampons en caoutchouc, Gummi-Prägestempelzubehör, Gumi pecsétnyomtató tartozékok, ゴム版付属品, 고무도장액세서리, Gummistempeltilbehør, Acessórios de carimbo de borracha, Accesorios para estampación de caucho, Tillbehör för gummistämpling
60121704	Linoleum for block printing		木版印刷用的油布, 木版印刷用的油布, Linoleum til bloktryk, Linoléum pour impression au bloc, Linoleum für Handdruck, Tömbnyomó linóeum, ブロックプリント用レノリウム, 목판인쇄용 리놀륨, Linoleium til illustrasjonstrykk, Linóleo para bloco impressão, Linóleo para impresión xilográfica, Linoleum för blocktryck
60121705	Wood blocks for printing		印刷用的木版, 印刷用的木版, Træblokke til tryk, Blocs de bois pour impression, Holzblöcke für Druck, Nyomtatásra alkalmas fatömbök, 版画用版木, 인쇄용 판목, Treblokker til trykking, Blocos de madeira para impressão, Bloques de madera para impresión, Träblock för tryckning

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60121706	Synthetic blocks for printing		印刷用的人造版, 印刷用的人造版, Syntetiske blokke til tryk, Blocs synthétiques pour impression, Synthetische Blöcke für Druck, Nyomtatásra alkalmas műanyag tömbök, 版画用合成版木, 인쇄용 합성블록, Syntetiske blokker til trykking, Blocos sintéticos para impressão, Bloques sintéticos para impresión, Syntetiska block för tryckning
60121707	Block printing accessories		木版印刷的附件, 木版印刷的附件, Tilbehør til blokprint, Accessoires d'impression au bloc, Handdruck-Zubehör, Tömbnyomó tartozékok, ブロックプリント用付属品, 목판인쇄액세서리, Tilbehør til illustrasjonstrykk, Acessórios de blocos para impressão, Accesorios para impresión xilográfica, Tillbehör för blocktryck
60121708	Intaglio or lithography plates		凹版印刷和平版印刷的印刷版, 凹版印刷或平版印刷的印刷版, Dybtryk - eller litografiplader, Plaques pour héliogravure ou lithographie, Tiefdruck oder Litographie-Platten, Mélynyomó vagy síknyomó lemezek, インタリオまたはリソグラフィー用プレート, 요판인쇄 또는 석판인쇄판, Dyptrykk- eller litografiplater, Placas de litografia ou entalhe, Planchas de huecograbado o litografía, Plåtar för djuptryck eller litografi
60121709	Intaglio or lithography blankets		凹版印刷和平版印刷的垫板, 凹版印刷或平版印刷的墊板, Dybtryk - eller litografidække, Blanchets pour héliogravure ou lithographie, Tiefdruck oder Litographie-Decken, Mélynyomó vagy síknyomó takarók, インタリオまたはリソグラフィー用ブランケット, 요판인쇄 또는 석판인쇄용 천, Tepper til dyptrykk eller litografi, Manta de litografia ou entalhe, Mantillas para huecograbado o litografía, Tryckfiltar för djuptryck eller litografi

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60121710	Intaglio or lithography wipes		凹版印刷和平版印刷的擦子, 凹版印刷或平版印刷的擦子, Dybtryk - eller litografiaftørringsklude, Lingettes de nettoyage pour héliogravure ou lithographie, Tiefdruck oder Litograhpie-Wischtücher, Mélynyomó vagy síknyomó törlőrongyok, インタリオまたはリソグラフィー用ワイプ用品, 요판인쇄 또는 석판인쇄용 닦개, Tørkepapir til dyptrykk eller litografi, limpadores de intaglio ou litografia, Limpiones para huecograbado o litografía, Avtorkare för djuptryck eller litografi
60121711	Intaglio or lithography hot plates		凹版印刷和平版印刷的热版, 凹版印刷或平版印刷的熱版, Varme plader til dybtryk eller litografi, Plaques chauffantes pour héliogravure ou lithographie, Tiefdruck oder Litographie-Kochplatten, Mélynyomó vagy síknyomó forrólemezek, インタリオまたはリソグラフィー用ホットプレート, 요판인쇄 또는 석판인쇄용 열판, Varmeplate til dyptrykk eller litografi, Placas quentes de litografia ou entalhe, Planchas calientes para huecograbado o litografía, Värmeplattor för djuptryck eller litografi
60121712	Intaglio or lithography printing presses		凹版和平版印刷的压印机, 凹版印刷或平版印刷的壓印機, Trykpresser til dybtryk eller litografi, Presses d'impression pour héliogravure ou lithographie, Tiefdruck oder Litographie-Druckpressen, Mélynyomó vagy síknyomó nyomdai satu, インタリオまたはリソグラフィー用プレス機, 요판인쇄 또는 석판인쇄프레스, Trykkpresser til dyptrykk eller litografi, Gráfica de litografia ou entalhe, Prensas de impresión para huecograbado o litografía, Tryckpressar för djuptryck eller litografi

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60121713	Printing barens and brayers		印刷用马棟和滚筒, 印刷用馬棟和滾筒, Trykpuder til udglatning af papir og malevalser, Presses manuelles et rouleaux à main, Druck- und Reibwalzen, Nyomtató labsacsok és mintás gumihengerek, 版画用バレンおよびブレイヤー, 바렌 및 롤러, Trykkputer eller fargevalser, Impressão barens e brayers, Rodillos y aplanadoras de impresión, Rivare och löpare för tryckning
60121714	Intaglio etching or engraving tools		凹版蚀刻和雕刻工具, 凹版蝕刻或雕刻工具, Dybtryk, ætsnings- eller indgraveringsværktøj, Outils pour gravure en creux (eau-forte ou taille directe), Tiefdruckanlöse- oder Gravierwerkzeug, Mélynyomó karcoló és gravírozó szerszámok, インタリオエッチングまたはエングレービングツール, 에칭 또는 조각도구, Etse- eller graveringsverktøy til dyptrykk, Gravação de entalhe ou ferramentas de gravação, Utensilios de grabado para huecograbado, Verktyg för djuptrycketsning eller -gravering
60121715	Silkscreen screens or printing stations		丝网印刷的纱网和印刷台, 絲網印刷的紗網或印刷台, Trykke eller printstationer til silketryk, Ecrans de sérigraphie, Siebdruck-Siebe oder Druckstationen, Szitanyomó ernyők screens vagy nyomtató állomások, シルクスクリーン用スクリーンまたはプリンティングステーション, 실크스크린용 스크린 또는 인쇄대, Silketrykkstasjoner, Telas de silkscreen ou estações de impressão, Estaciones de impresión o pantallas para serigrafía , Dukar eller tryckstationer för silkscreentryckning

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60121716	Silkscreen accessories		丝网印刷附件, 絲網印刷附件, Tilbehør til silketryk, Accessoires de sérigraphie, Siebdruck-Zubehör, Szitanyomó tartozékok, シルクスクリーン付属品, 실크스크린용액세서리, Silketrykktilbehør, Acessórios de Silkscreen, Accesorios para serigrafía, Tillbehör för silkscreentryckning
60121717	Etching needles		蚀刻用钢尖笔, 蝕刻用鋼尖筆, Nåleætsning, Burins, Radiernadeln, Maratáshoz való tűk, エッチングニードル, 동판화용 니들, Etsenåler, Agulhas de gravação, Punzones para grabado, Gravernålar
60121718	Printing ink extenders		印刷墨水添加剂, 印刷墨水添加劑, Trykfarvefyldstoffer, Diluants pour encres d'impression, Drucktinten-Füller, Nyomdafesték adalékok, 印刷インク増量剤, 인쇄용 잉크용 제, Trykkblekkforlengere, Extensores de tinta de impressão, Extendedores de tinta de impresión, Fyllmedel för trycksvärta

Class 60121800 Printing and drawing inks

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60121801	Water based poster inks		水基海报墨水, 水基海報墨水, Plakatblæk, vandbaseret, Encres à l'eau pour affiches, Lösemittelfreie Plakat-Tinten, Víz alapú plakát festékek, 水性ポスターインク, 수성포스터잉크, Vannbasert plakatblekk, Tintas para pintura de posters a base d´água, Tintas para afiches a base de agua, Vattenbaserade affischtryckfärger

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60121802	Water based acrylic inks		水基丙烯酸墨水, 水基丙烯酸墨水, Akrylblæk, vandbaseret, Encres acryliques à l'eau, Lösemittelfreie Acryl-Tinten, Víz alapú akril festékek, 水性アクリルインク, 수성아크릴잉크, Vannbasert akrylblekk, Tintas acrílicas a base d´água, Tintas acrílicas a base de agua, Vattenbaserade akryltryckfärger
60121803	Oil based silkscreen inks		油性丝网印刷墨水, 油性絲網印刷墨水, Oliebaseret blæk til silketryk, Encres à l'huile pour sérigraphie, Öl-Siebdruck-Tinten, Olaj alapú szitanyomó festékek, 油性シルクスクリーンインク, 유성실크스크린잉크, Oljebasert silketrykkblekk, Tintas de silkscreen a base de óleo, Tintas para serigrafía a base de aceite, Oljebaserade silkscreentryckfärger
60121804	Water based Textile inks		水基纺织品印刷墨水, 水基紡織品印刷墨水, Vandbaseret tekstilblæk, Encres à l'eau pour textiles, Lösemittelfreie Textiltinte, Víz alapú textil festékek, 水性テキスタイルインク, 수성직물잉크, Vannbasert tekstilblekk, Tintas têxteis a base d´água, Tintas para textiles a base de agua , Vattenbaserade textiltryckfärger
60121805	Oil based textile inks		油性纺织品印刷墨水, 油性紡織品印刷墨水, Oliebaseret tekstilblæk, Encres à l'huile pour textiles, Öl-Textil-Tinten, Olaj alapú textil festékek, 油性テキスタイルインク, 유성직물잉크, Oljebasert tekstilblekk, Tintas têxteis a base de óleo, Tintas para textiles a base de aceite , Oljebaserade textiltryckfärger

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60121806	Printmaking sublimation inks		制版用升华墨水, 製版用昇華墨水, Sublimerende blæk til tryk, Encres de sublimation pour travaux d'impression, Druckherstellungs-Veredelungs-Tinten, Nyomtatáshoz használt kristályos festékek, 印刷用昇華インク, 판화용 승화성잉크, Trykksublimasjonsblekk, tintas de sublimação de impressão, Tintas de sublimación para grabado, Grafiska sublimeringstryckfärger
60121807	Oil based intaglio or lithography inks		油性的凹版印刷和平版印刷墨水, 油性的凹版印刷或平版印刷墨水, Oliebaseret dybtryk- eller litografiblæk, Encres à l'huile pour gravure en creux ou lithographie, Öl-Tiefdruck oder -Lithographie-Tinten, Olaj alapú mélynyomó vagy síknyomó festékek, 油性インタリオまたはリソグラフィー用インク, 유성요판인쇄 또는 석판화잉크, Oljebasert dyptrykk- eller litografiblekk, Tintas de litografia ou gravação a base de óleo, Tintas para huecograbado o litografía a base de aceite, Oljebaserade djuptrycks- eller litografitryckfärger
60121808	Oil based monoprint inks		油涂料印刷品油性墨水, 油塗料印刷品油性墨水, Oliebaseret monoprintblæk, Encres à l'huile pour monotype, Öl-Monoprint-Tinten, Olaj alapú monoprint festékek, 油性モノプリントインク, 유성단색판화잉크, Oljebasert monotrykkblekk, Tintas de impressão à base de óleo, Tintas para monoimpresión a base de aceite, Oljebaserade tryckfärger för monotryck

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60121809	Water based monoprint inks		油涂料印刷品水基墨水, 油塗料印刷品水性墨水, Vandbaseret monoprintblæk, Encres à l'eau pour monotype, Lösemittlfreie Monoprint-Tinten, Víz alapú monoprint festékek, 水性ものプリントインク, 수성단색판화잉크, Vannbasert monotrykkblekk, Tintas de impressão à base de água, Tintas para monoimpresión a base de agua, Vattenbaserade tryckfärger för monotryck
60121810	Water based drawing inks		水基的绘图墨水, 水性的繪圖墨水, Vandbaseret tegneblæk, Encres à l'eau pour le dessin, Lösemittelfreie Zeichen-Tinten, Víz alapú rajzfestékek, 水性ドローイングインク, 수성회화잉크, Vannbasert tegneblekk, Tintas de desenho a base d´água, Tintas para dibujar a base de agua , Vattenbaserade tuscher
60121811	Solvent based drawing inks		可溶性的绘图墨水, 可溶性的繪圖墨水, Tegneblæk, opløseligt, Encres à dessin avec solvant, Lösemittelhaltige Zeichen-Tinten, Oldószeres rajzfestékek, 溶剤ベースドローイングインク, 유성회화잉크, Løsemiddelbasert tegneblekk, Tintas de desenho a base de solvente, Tintas para dibujar de base solvente , Lösningsmedelsbaserade tuscher
60121812	Calligraphy drawing inks		书法用绘图墨水, 書法用繪圖墨水, Kalligrafitegneblæk, Encres pour calligraphie, Kalligraphie-Zeichen-Tinten, Kalligráfiához használt rajzoló tinták, カリグラフィー・ドローイングインク, 먹물, Kalligrafiblekk, Tintas para caligrafia, Tintas para caligrafía, Kalligrafituscher

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60121813	Silkscreen inks		丝网印刷墨水, 絲網印刷墨水, Blæk til silketryk, Encres pour sérigraphie, Siebdruck-Zeichen-Tinten, Szitanyomáshoz használt festékek, シルクスクリーンインク, 실크스크린잉크, Silketrykkblekk, Tintas para silkscreen, Tintas para serigrafía, Silkscreentryckfärger
60121814	Lithographic varnishes		石印清漆, 石印清漆, Litografiske lakker, Vernis lithographique, Lithographische Lacke, Síknyomáshoz használt lakkok, リソグラフィー用ワニス, 석판화용 바니시, Litografiske fernisser, Verniz litográficos, Barnices litográficos, Litografiska lacker

Class 60121900 Art fabric and fabric decoration materials and supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60121901	Muslin		细棉布, 細棉布, Musselin, Mousseline, Musselin, Muszlin, モスリン, 무슬린, Musselin, Musseline, Muselina, Muslin
60121902	Felt		毛毡, 毛氈, Filt, Feutrine, Filz, Filc, フェルト, 펠트, Filt, Feltro, Fieltro, Filt
60121903	Craft fur		工艺毛皮, 工藝毛皮, Pels til håndværk, Fourrure synthétique, Kunstfell, Szőrme, 工芸毛皮, 인조모피, Kunsthåndverkspels, Pêlo de arte, Pieles para manualidades, Craft fur (syntetiskt hårmaterial)
60121904	Cotton blends		棉质混合物, 棉質混合物, Blandingsbomuld, Cotons mélangés, Baumwollmischungen, Kartonféle textilanyagok, 綿混, 면혼방, Bomullsblandinger, Misturas de algodão, Mezclas de algodón, Bomullsblandningar

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60121905	Canvas imprintables		帆布印花, 帆布印花, Canvas imprintables, Toiles imprimables, Leinwand-Bedruckungen, Nyomtatható vászon, キャンバスに印刷可能な製品, 인쇄용 캔버스, Pregbar lerret, telas para impressão, Lienzos estampables, Tryckbara dukar
60121906	Pre sensitized imprintables		预敏化印花, 預敏化印花, Pre sensitized imprintables, Plaques pré-sensibilisés, Vorsensibilisierte Bedruckungen, Fényérzékeny nyomtatható anyag, 感光された印刷可能な製品, 인쇄용 감광직물, Forsensibiliserte påtrykk, impressões pré sensibilizadas, Estampables presensibilizados, Ljuskänsliga tryckbara artiklar
60121907	Cotton imprintables		棉线印花, 棉線印花, Cotton imprintables, Cotons imprimables, Baumwoll-Bedruckungen, Nyomtatható karton, 綿に印刷可能な製品, 인쇄용 면직물, Bomull for påtrykk, impressões de algodão, Estampables de algodón, Tryckbara bomullartiklar
60121908	Blended imprintables		混合印花, 混合印花, Blended imprintables, Mélanges imprimables, Misch-Bedruckungen, Nyomtatható kevert textil, 混合された印刷可能な製品, 인쇄용 혼방직물, Div stoffer for påtrykk, impressões de mistura, Estampables mezclados, Blandade tryckbara artiklar
60121909	Batik waxes		蜡染用蜡, 蠟染用蠟, Batikvoks, Cire pour batik, Batik-Wachse, Batik viaszok, ろうけつ, 바틱왁스, Batikkvokser, Ceras de batik, Ceras para batik, Batikvaxer
60121910	Batik accessories		蜡染用附件, 蠟染用附件, Batiktilbehør, Accessoire pour batik, Batik-Zubehör, Batik tartozékok, ろうけつ染め付属品, 바틱액세서리, Batikktilbehør, Acessórios de Batik, Accesorios para batik, Batiktillbehör

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60121911	Batik fabric		蜡染织物, 蠟染織物, Batikstof, Tissus pour batik, Batik-Gewebe, Batik anyag, ろうけつ染め織物, 바틱천, Batikktekstil, Tecido de Batik, Tela para batik, Batiktyg
60121912	Art stumps		工艺木桩, 工藝木椿, Tegnestubbe, Estompes, Kunst-Baumstümpfe, Művészi hímzés, アートスタンプ, 찰필, Kunststubber, Tocos de arte, Difuminadores, Konststumpar

Class 60122000 Sewing and stitchery and weaving equipment and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60122002	Weaving accessories		编织用附件, 編織用附件, Vævning, tilbehør, Accessoires de tissage, Web-Zubehör, Szövő tartozékok, 機織り付属品, 직조용액세서리, Vevetilbehør, Acessórios de tecelagem, Accesorios para tejer, Vävningstillbehör
60122003	Hand sewing needles		手工缝纫用的针, 手工縫紉用的針, Håndsynåle, Aiguilles pour couture à la main, Handnäh-Nadeln, Kézi varrótűk, 手縫い針, 손바늘, Nåler til håndsøm, Agulhas de costura, Agujas para coser a mano, Nålar för syarbete
60122004	String art kits		刺绣工艺工具, 刺繡工藝裝備, Snorkunst sæt, Kits pour tableaux de fils tendus, Schnürkunst-Bausätze, Fonalművészet készletek, 組紐キット, 스트링아트키트, Trådsett, kits de amarração de artes, Kits de manualidades con cuerda, Garnhantverkssatser
60122005	Hand looms		手工织布机, 手工織布機, Håndvæve, Métiers à tisser manuels, Hand-Webstuhl, Kézi szövőszékek, 小型機織り機, 수직기, Håndvever, Teares de mão, Telares manuales, Handvävstolar

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60122006	Table looms		台式织布机, 臺式織布機, Bordvæve, Métiers à tisser de table, Tisch-Webstuhl, Asztali szövőszékek, 卓上機織り機, 테이블수직기, Bordvever, Teares de mesa, Telares de mesa, Bordsvävstolar
60122007	Floor looms		落地式织布机, 落地式織布機, Gulvvæve, Métiers à tisser posés sur le sol, Boden-Webstuhl, Álló szövőszékek, 大型機織り機, 마루용 직기, Gulvvever, Teares de chão, Telares de piso, Golvvävstolar
60122008	Rexlace		雷克雅末丝, 雷克雅末絲, Rexlace, Fils et lanières en plastique, Königsspitzen, Rex csipke, レックスレース, 렉스레이스, Rexlace (plasttråd), Rexlace, Cordón plástico (rexlace), Rexlace
60122009	Lacing or stringing accessories		系带和串线附件, 系帶或串線附件, Lacing or stringing accessories, Accessoires de laçage ou de travaux avec ficelles, Spitzen- oder Schnür-Zubehör, Csipkéző vagy zsinórozó tartozékok, 紐掛け付属品, 레이싱 또는 스트링액세서리, Snor- eller trådtilbehør, Acessórios de encordoar ou amarrar, Accesorios de encordado o acordonado, Snörningstillbehör

Class 60122100 Candlemaking

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60122101	Candlemaking wicks		蜡烛芯, 蠟燭芯, Væger til lysstøbning, Mèches pour fabrication de bougies, Kerzenherstellungs-Dochte, Gyertyaöntő kanócok, キャンドルメーキング用灯心, 양초제작용 심지, Veker til lysstøping, Pavios para fazer vela, Mechas para la fabricación de velas, Vekar för ljusstöpning

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60122102	Candlemaking forms		制作蜡烛的模子, 製作蠟燭的模子, Forme til lysstøbning, Moules pour fabrication de bougies, Kerzenherstellungs-Formen, Gyertyaöntő formák, キャンドルメーキング用フォーム, 양초제작틀, Former til lysstøping, Formas para fazer vela, Moldes para la fabricación de velas, Former för ljusstöpning
60122103	Candlemaking accessories		制作蜡烛的附件, 製作蠟燭的附件, Tilbehør til lysstøbning, Accessoires pour la fabrication de bougies, Kerzenherstellungs-Zubehör, Gyertyaöntő tartozékok, キャンドルメーキング用付属品, 양초제작액세서리, Tilbehør til lysstøping, Acessórios para fazer vela, Accesorios para la fabricación de velas, Ljusstöpningstillbehör

Class 60122200 Wood crafts

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60122201	Wood craft materials		木艺材料, 木藝材料, Materialer til kunsthåndværk, Matériel pour le travail du bois, Holzhandwerk-Material, Famegmunkálási anyagok, ウッドクラフト材料, 목공예재료, Tresløydmateriell, Materiais de arte em madeira, Materiales para artesanías en madera, Trähantverksmaterial
60122202	Finishing materials		修整材料, 修整材料, Færdigbehandlingsmaterialer, Matériel de finition, Endbearbeituns-Material, Dekorációs anyagok, 仕上げ材料, 마감재, Etterbehandlingsmateriell, Materiais de acabamento, Materiales para acabados, Ytbehandlingsmaterial

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60122203	Wood burning tools		木材烧叉, 燒木工具, Brandmaleri værktøj, Pyrographes, Holzbrenn-Werkzeuge, Fa beégetési szerszámok, ウッドバーニングツール, 목재연소도구, Brennverktøy til tre, Ferramentas quentes para entalhe em madeira, Herramientas para quemado de madera, Träbränningsverktyg
60122204	Carving tools		雕刻工具, 雕刻工具, Udskæringsværktøj, Outils à ciseler, Schnitz-Werkzeuge, Fafaragó szerszámok, カービングツール, 조각도, Skjæreverktøy, Ferramentas de escultor, Herramientas para tallar, Snideriverktyg

Class 60122300 Basketry making supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60122301	Basketry reed		篮筐的芦苇杆, 籃筐的蘆葦杆, Kurvearbejde af rør, Roseaux pour vannerie, Korbmacherei-Riet, Kosárfonó nád, かご細工用リード, 바구니용 갈대, Kurvflettingssiv, Junco ou cana para fabricação de cestos, Juncos para cestería, Korgflätningshalm
60122302	Basketry project kits		制作篮筐的工具, 製作籃筐裝備, Sæt til kurvearbejde, Kits de travaux de vannerie, Korbmacherei-Bausätze, Kosárfonó projekt készletek, かご細工企画キット, 바구니제작키트, Kurvflettingssett, Kits de projetos de fabricação de cestos, Kits para proyectos de cestería, Satser för korgflätningsarbete

Class 60122400 Stained glass making supplies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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60122401	Stained Glass fragments		彩色玻璃碎片, 彩色玻璃碎片, Dele til mørkfarvet glas, Fragments de vitraux, Glasmalerei-Fragmente, Festett üveg elemek, ステンドグラス小片, 스테인드글라스부품, Glassmalerifragmenter, Fragmentos de Vidro colorido, Fragmentos de vidrios de colores, Glasmålningsbitar
60122402	Stained glass tools or accessories		彩色玻璃的工具和附件, 彩色玻璃的工具或附件, Værktøj og tilbehør til mørkfarvet glas, Outils et accessoires pour vitraux, Glasmalerei-Werkzeuge oder -Zubehör, Üvegfestő szerszámok vagy tartozékok, ステンドグラスツールまたは付属品, 스테인드글라스용 구 또는 액세서리, Glassmaleriverktøy eller -tilbehør, Ferramentas de vidro colorido ou acessórios, Herramientas o accesorios para vidrios de colores , Verktyg eller tillbehör för glasmålning

Class 60122500 Paper crafts and hand made papermaking

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60122501	Paper shaping tools		纸张成形工具, 紙張成形工具, Papirformende værktøj, Outils de découpage du papier, Papier-Modellierungs-Werkzeuge, Papír formáló szerszámok, ペーパー成型用ツール, 종이조형도구, Papirformingsverktøy, Ferramentas para molde de papel, Utensilios para dar formas al papel, Pappersformningsverktyg
60122502	Paper picture frames		纸质相框, 紙質相框, Papirbilledrammer, Cadres photo en papier, Papier-Bilderrahmen, Papírból készült képkeretek, ペーパーピクチャーフレーム, 종이액자, Papirbilderammer, Armações de quadro de papel, Marcos de papel, Tavelramar av papper

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60122503	Paper plates or trays		纸碟和纸盘, 紙碟或盤, Papirplader eller bakker, Assiettes ou plateaux en papier, Papier-Teller oder -Tabletts, Papír tányérok és tálcák, ペーパープレートまたはトレイ, 종이접시 또는 쟁반, Papirplater eller -brett, Pratos de papel ou bandejas, Platos o bandejas de papel, Papperstallrikar eller -brickor
60122504	Paper filters		过滤纸, 過濾紙, Papirfiltre, Filtres en papier, Papier-Filter, Papír szűrők, ペーパーフィルター, 종이필터, Papirfiltre, Filtros de papel, Filtros de papel, Pappersfilter
60122506	Paper Doilies		小型装饰纸巾, 小型裝飾紙巾, Papirdoilies, Napperons en papier, Papier-Untersetzer, Papír alátétek, 紙製花瓶敷き類, 종이도일리, Papirbrikker, Descanso de guardanapo, Blondas de papel, Tallriksunderlägg av papper
60122507	Deckles or molds for hand made paper		手工造纸用的框架和模子, 手工造紙用的框架或模子, Bøtterande eller forme til håndlavet papir, Cadres ou moules pour papier artisanal, Bütten oder Gussformen für handgeschöpftes Papier, Élzáró vagy öntőformák kézi papírgyártáshoz, 手漉き紙用型枠・鋳型類, 수공제지용 정형기 또는 주형, Dekler eller former til håndlaget papir, Moldes ou deckles para papel feito a mão, Bastidores o moldes para papel hecho a mano, Däcklar eller formar för handgjort papper

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60122508	Couch sheets or felts for hand made paper		手工造纸用的涂底和毡, 手工造紙用的塗底或氈, Guskeplader eller felter til håndlavet papir, Draps ou feutres pour le couchage du papier artisanal, Gautschseiten oder Filz für handgeschöpftes Papier, Szárító lemezek vagy filcek kézi papírgyártáshoz, 手漉き紙用カウチシートまたはフェルト, 수공제지용 카우치시트 또는 펠트, Guskeark eller -filt til håndlaget papir, Folhas de cobertura ou feltro para papel feito a mão, Láminas absorbentes o fieltros para papel hecho a mano, Underlag eller filtar för handgjort papper
60122509	Pulp or raw materials for hand made paper		手工造纸用的纸浆和原料, 手工造紙用的紙漿或原料, Papirmasse eller råmaterialer til håndlavet papir, Pulpe ou matière première pour papier artisanal, Faserstoff oder Rohmaterial für handgeschöpftes Papier, Pép vagy nyersanyagok kézi papírgyártáshoz, 手漉き紙用パルプまたは原料, 수공제지용 펄프 또는 원료, Tremasse eller råmaterialer til håndlaget papir, Polpas ou materias primas para papel feito a mão, Pulpa o materias primas para papel hecho a mano, Pappersmassa eller råvara för handgjort papper
60122510	Card making kit	A kit containing all the parts required to design and create custom made greetings cards	

Class 60122600 Mosaics

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60122601	Mosaic tiles		马赛克瓷砖, 馬賽克瓷磚, Mosaiksten, Carreaux de mosaïques, Mosaik-Kacheln, Mozaik csempék, モザイクタイル, 모자이크타일, Mosaikkbrikker, Azulejos de mosaico, Azulejos para mosaico, Mosaikplattor

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60122602	Mosaic molds		马赛克模子, 馬賽克模子, Mosaikforme, Moules pour mosaïques, Mosaik-Formen, Mozaik öntőformák, モザイク鋳型, 모자이크주형, Mosaikkformer, Moldes de mosaico, Moldes para mosaicos, Mosaikformar
60122603	Mosaic tools		马赛克工具, 馬賽克工具, Mosaikværktøj, Outils pour mosaïques, Mosaik-Werkzeug, Mozaik szerszámok, モザイクツール, 모자이크도구, Mosaikkverktøy, Ferramentas de mosaico, Herramientas para mosaicos, Mosaikverktyg
60122604	Mosaic accessories		马赛克附件, 馬賽克附件, Mosaik, tilbehør, Accessoires pour mosaïques, Mosaik-Zubehör, Mozaik tartozékok, モザイク付属品, 모자이크액세서리, Mosaikktilbehør, Acessórios de mosaico, Accesorios para mosaicos, Mosaiktillbehör

Class 60122700 Enameling paints and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60122701	Enameling paints or mediums		上釉涂料和媒介, 上釉塗料或媒介, Maling på glas eller medier, Peintures ou Matériel pour émaux, Emaillier-Lack und -Hilfsmittel, Zománcozó festékek vagy hordozóanyagok, エナメルペイントまたは溶剤, 에나멜페인트 또는 매재, Emaljeringslakk eller -medier, Pinturas esmaltadas ou intermediários, Pinturas o medios para esmaltar, Emaljeringsfärger eller -media
60122702	Copper shapes		铜材, 銅形状, Kobberforme, Formes en cuivre, Kupfer-Formen, Vörösréz alakzatok, 銅製型, 구리모형본, Kobberformer, Formas de cobre, Formas de cobre, Kopparformer

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60122703	Enameling accessories		上釉的附件, 上釉的附件, Tilbehør til maling på glas, Accessoires pour émaux, Emaillier-Zubehör, Zománcozó tartozékok, エナメル細工付属品, 법랑세공액세서리, Emaljeringstilbehør, Acessórios para esmaltar, Accesorios para esmaltar, Emaljeringstillbehör
60122704	Enameling Kilns		上釉干燥器, 上釉乾燥器, Tørrekamre til maling på glas, Fours à émaux, Emaillier-Brennofen, Zománcozó kemencék, エナメル細工釜, 법랑세공가마, Emaljeringsovner, Fornos para esmaltar, Hornos para esmaltar, Emaljeringsugnar

Class 60122800 Maskmaking

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60122801	Maskmaking forms		掩模制造的模子, 掩模製造的模子, Maskefremstillingsforme, Formes pour fabrication de masques, Formen zur Maskenherstellung, Álarckészítési formák, マスクメーキングフォーム, 가면제작틀, Maskelagingsformer, Fôrmas para fabricação de máscara, Formas para hechura de máscaras, Masktillverkningsformar

Class 60122900 Beads or beading accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60122901	Seed beads		种珠子, 種子珠子, Frøperler, Graines pour travaux de perles, Samen-Perlen, Növényi mag gyöngy, シードビーズ, 시드비즈, Frøperler, Contas de semente, Cuentas pequeñas , Fröpärlor
60122902	Pony beads		小珠子, 小馬珠子, Ponyperler, Perles rotules, Pony-Perlen, Pici üveggyöngy, ポニービーズ, 포니비즈, Småperler, Pony beads, Cuentas tipo “pony”, Indianpärlor

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60122903	Wood beads		木珠子, 木珠子, Træperler, Perles en bois, Holz-Perlen, Fából készült gyöngy, ウッドビーズ, 우드비즈, Treperler, Contas de madeira, Cuentas de madera, Träpärlor
60122904	Straw beads		稻草珠子, 稻草珠子, Stråperler, Perles cylindriques, Stroh-Perlen, Szalmából készült gyöngy, ストロービーズ, 스트로비즈, Stråperler, Contas de palha, Cuentas de paja, Stråpärlor
60122905	Ceramic beads		陶瓷珠子, 陶瓷珠子, Keramiske perler, Perles en céramique, Keramik-Perlen, Kerámia gyöngy, セラミックビーズ, 세라믹비즈, Keramiske perler, Contas cerâmicas, Cuentas de cerámica, Keramiska pärlor
60122906	Glass beads		玻璃珠子, 玻璃珠子, Glasperler, Perles en verre, Glas-Perlen, Üveggyöngy, ガラスビーズ, 유리비즈, Glassperler, Contas de vidro, Cuentas de vidrio, Glaspärlor
60122907	Assorted or decorative beads		多样混合的装饰性珠子, 混合或装飾珠子, Assorterede eller dekorationsperler, Perles assorties ou décoratives, Gemischte oder dekorative Perlen, Vegyes vagy díszítő üveggyöngy, アソートまたは装飾用ビーズ, 혼합 또는 장식비즈, Utvalgte eller dekorative perler, Contas sortidas ou decorativas, Cuentas surtidas o de decoración, Utvalda eller dekorativa pärlor
60122908	Bead accessories		珠子附件, 珠子附件, Perler, tilbehør, Accessoires pour perles, Perlen-Zubehör, Üveggyöngy tartozékok, ビーズ付属品, 비드액세서리, Perletilbehør, Acessórios de conta, Accesorios de cuentas, Pärltillbehör

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60122909	Plastic beads		塑料珠子, 塑膠珠子, Plastperler, Perles en plastique, Plastik-Perlen, Műanyagból készült gyöngy, プラスチックビーズ, 플라스틱비즈, Plastperler, Contas de plástico, Cuentas de plástico, Plastpärlor

Class 60123000 Foam crafts

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60123001	Styrofoam shapes		塑料泡沫加工成型, 塑膠泡沫加工成型, Styroskumforme, Formes en polystyrène, Styropor-Formen, Hungarocell alakzatok, 発泡スチロール型, 스티로폼도형본, Styroporformer, Fôrmas de isopor, Formas de icopor, Polystyrenformar
60123002	Tools for foam crafts		泡沫工艺的工具, 泡沫工藝的工具, Værktøj, skum kunsthåndværk, Outils pour travaux manuels avec mousse, Schaumstoff-Handwerk-Werkzeuge, Habszivacs művészethez használt szerszámok, フォームクラフト用ツール, 폼공예용 구, Verktøy til skumhåndverk, Ferramentas para artes de espuma, Utensilios para artesanía de espuma, Verktyg för cellplasthantverk

Class 60123100 Chenille stem crafts

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60123101	Jumbo chenille stems		大绳绒芯, 大繩絨芯, Store chenilleopdæmninger, Fils chenille géants, Jumbo-Chenille-Schaft, Óriás csomózott selyem szövetek, ジャンボモール, 점보셔닐사, Store piperensere, Talos de froco gigantescos, Cañas de felpilla grandes, Stora piprensare

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60123102	Cotton chenille stems		棉质绳绒芯, 棉質繩絨芯, Chenilleopdæmningsfartøjer, Fils chenille en coton, Baumwoll-Chenille-Schaft, Gyapot csomózott selyem szövetek, コットンモール, 무명셔닐사, Bomullspiperensere, Talos de froco de algodão, Cañas de felpilla de algodón, Piprensare av bomull
60123103	Bumps chenille stems		印花衬布绳绒芯, 印花襯布繩絨芯, Chenillestødopdæmninger, Fils chenilles ondulés, Unebene Chenille-Schäfte, Ütközős csomózott selyem szövetek, バンプスモール, 범프셔닐사, Ujevne piperensere, Talos de froco de inchaços, Cañas de felpilla abultadas, Piprensare med bulor

Class 60123200 Ribbon making materials

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60123201	Paper ribbons		纸质缎带, 紙質緞帶, Papirbånd, Rubans de papier, Papier-Bänder, Papír szalagok, ペーパーリボン, 종이리본, Papirsløyfer, Fitas de papel, Lazos de papel, Pappersband
60123202	Silk ribbons		丝质缎带, 絲質緞帶, Silkebånd, Rubans de soie, Seiden-Bänder, Selyem szalagok, シルクリボン, 비단리본, Silkesløyfer, Fitas de seda, Cintas de seda, Sidenband
60123203	Synthetic ribbons		合成缎带, 合成緞帶, Syntetiske bånd, Rubans synthétiques, Synthetische Bänder, Szintetikus szalagok, 合成繊維リボン, 합성리본, Syntetiske sløyfer, Fitas sintéticas, Cintas sintéticas, Syntetiska band
60123204	Decorative ribbons		装饰用缎带, 裝飾用緞帶, Dekorationsbånd, Rubans décoratifs, Dekorative Bänder, Díszítőelem szalagok, 装飾リボン, 장식리본, Pyntesløyfer, Fitas decorativas, Cintas decorativas, Dekorativa band

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Class	60123300	Craft poms

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60123301	Acrylic craft poms		丙烯酸树脂手工小蓬蓬球, 丙烯酸樹脂手工小砰砰球, Akryliske fartøjer, Pompons acrylique, Acryl-Pompomps, Akril pamacsok, アクリル製クラフトポンポン, 아크릴술공예, Akrylpomponger, pompons de acrílico, Pompones acrílicos para manualidades, Akrylpompoms för hantverk
60123302	Glitter craft poms		发光的手工小蓬蓬球, 發光的手工小砰砰球, Pragtfartøjer, Pompons à paillettes, Glanz-Pompoms, Csillámporos pamacsok, キラキラ光るクラフトポンポン, 반짝이술공예, Glitterpomponger, pompons de purpurina, Pompones brillantes para manualidades, Glitterpompoms för hantverk
60123303	Craft pom beads		手工的带孔小蓬蓬球, 手工的帶孔小砰砰球, Granulatfartøjer, Pompons à trous, Kunsthandwerk-Pompom-Perlen, Pamacsláncok, クラフトポンポン用ビーズ, 술공예용 비즈, Pompongperler, pompons de contas, Cuentas de pompones para manualidades, Pompoms med hål i mitten för hantverk

Class	60123400	Wiggle eyes materials

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60123401	Non self adhesive wiggle eyes		不带粘合剂的转动的眼睛, 不帶粘合劑的轉動眼睛, Ikke-selvklæbende, vrikkende øjne, Yeux mobiles non autocollants, Nicht selbstklebende Wackel-Augen, Nem öntapadós lapos mozgószemek, 非接着ウィグルアイ, 비자착식위글아이, Ikke selv-klebende øyne med bevegelig pupill, olhos não auto adesivos, Ojos móviles no autoadhesivos, Ej självhäftande Wiggle eyes

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60123402	Self adhesive wiggle eyes		带粘合剂的转动的眼睛, 帶粘合劑的轉動眼睛, Selvklæbende vrikkende øjne, Yeux mobiles autocollants, Selbstklebende Wackelaugen, Öntapadós lapos mozgószemek, 接着性ウィグルアイ, 자착식위글아이, Selvklebende øyne med bevegelig pupill, olhos auto adesivos, Ojos móviles autoadhesivos, Självhäftande Wiggle eyes
60123403	Decorative wiggle eyes		装饰用的转动的眼睛, 裝飾用的轉動眼睛, Decorative vrikkende øjne, Yeux mobiles décoratifs, Dekorative Wackelaugen, Díszítő lapos mozgószemek, 装飾用ウィグルアイ, 장식용 위글아이, Dekorative øyne med bevegelig pupill, olhos decorativos, Ojos móviles decorativos, Dekorativa Wiggle eyes

Class 60123500 Leather craft materials

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60123501	Leather or leather lacing materials		皮革和皮质花边材料, 皮革或皮質花邊材料, Læder eller læderlidsningsmaterialer, Cuir ou matériel de laçage de cuir, Leder- oder Lederschnur-Material, Bőr vagy bőr szegélyező anyagok, レザーまたはレザーレーシング材料, 가죽 또는 가죽레이싱재료, Lær- eller lærsnormateriell, materiais de couro ou trançado de couro, Materiales de cuero o de acordonados de cuero, Läder- eller lädergarneringsmaterial
60123502	Leather accessories		皮革附件, 皮革附件, Læder, tilbehør, Accessoires pour cuir, Lederzubehör, Bőr tartozékok, レザー付属品, 가죽액세서리, Lærtilbehør, Acessórios de couro, Accesorios de cuero, Lädertillbehör

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Class	60123600	Glitter

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60123601	Glitter glue		闪光胶水, 閃光膠水, Glimmerlim, Colle à paillettes, Glitter-Kleber, Csillámpor ragasztó, グリッター用糊, 반짝이풀, Glitterlim, cola de glitter, Pegante de purpurina, Glitterlim
60123602	Glitter dots		闪光斑点, 閃光斑點, Glimmer pletter, Pastilles scintillantes, Glitter-Punkte, Csillámpor pöttyök, グリッタードット, 반짝이도트, Glitterprikker, pontos de glitter, Puntos de purpurina, Glitterpunkter
60123603	Glitter jewels		闪光的珠宝, 閃光的珠寶, Glimmerjuveler, Paillettes diamantines, Glitter-Schmuck, Csillámpor ékszerek, グリッタージュエル, 반짝이보석, Glittersmykker, jóias de glitter, Joyas de purpurina, Glitterjuveler
60123604	Plastic glitter		塑料发光小物品, 塑膠發光小物品, Plastikglimmer, Paillettes plastique, Plastik-Glitter, Műanyag csillámpor, プラスチック製グリッター, 플라스틱반짝이, Plastglitter, glitter plástico, Purpurina de plástico, Plastglitter
60123605	Irridescent glitter		彩虹发光小物品, 彩虹發光小物品, Iriserende glimmer, Paillettes irisées, Changierender Glitter, Színváltó csillámpor, 玉虫色グリッター, 흐름방지반짝이, Regnbueglitter, glitter irridescente, Purpurina iridiscente, Iriserande glitter
60123606	Metallic glitter		金属发光小物品, 金屬發光小物品, Metalglimmer, Paillettes métalliques, Metall-Glitter, Fémes csillámpor, メタリックグリッター, 금속반짝이, Metallglitter, glitter metálico, Purpurina metálica, Metalliskt glitter

Class	60123700	Macrame craft materials and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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60123701	Macrame cord		马克莱姆线, 流絮花邊繩子, Macramesnore, Fil pour macramé, Makramee-Seil, Horgoló fonal, マクラメ用紐, 마크라메끈, Makramétau, fio de macrame, Cordón de macramé, Makramésnöre
60123702	Macrame beads		流苏花边的珠子, 流絮花邊珠子, Macrameperler, Perles pour macramé, Makramee-Perlen, Üveggyöngyös horgolás, マクラメ用ビーズ, 마크라메비즈, Makraméperler, Contas de Macrame, Cuentas para macramé, Makramépärlor
60123703	Macrame accessories		流苏花边附件, 流絮花邊附件, Macrame tilbehør, Accessoires pour macramé, Makramee-Zubehör, Horgolási tartozékok, マクラメ用付属品, 마크라메액세서리, Makramétilbehør, Acessórios de Macrame, Accesorios para macramé, Makramétillbehör

Class 60123800 Marbling supplies and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60123801	Marbling inks		云石纹染印墨水, 雲石紋染印墨水, Blæk til marmorering, Encres pour marbrage, Marmorierungs-Tinten, Márványszerű felület festékek, マーブリングインク, 마블링잉크, Marmoreringsblekk, Tintas para marmorizar, Tintas para veteado , Marmoreringsfärger
60123802	Marbling accessories		云石纹染印附件, 雲石紋染印附件, Tilbehør til marmorering, Accessoires pour marbrage, Marmorierungs-Zubehör, Márványszerű felület tartozékok, マーブリング付属品, 마블링액세서리, Marmoreringstilbehør, Acessórios para marmorizar, Accesorios para veteado, Marmoreringstillbehör

Class 60123900 Sequins and trims

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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60123901	Decorative sequins or trims		装饰用的小金属片和修饰, 裝飾用的小金屬片或裝飾品, Decorative pailletter og trimninger, Sequins et bordures décoratifs, Dekorative Pailletten oder Zierleisten, Díszítő pitykék vagy szélek, 装飾用スパンコールと縁飾り, 시퀸장식 또는 트림장식, Dekorative paljetter eller kanter, Ornamentos ou latejoulas decorativas, Lentejuelas o ribetes decorativos, Dekorativa paljetter eller utsmyckningar

Class 60124000 Cork craft supplies and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60124001	Cork sheets		软木纸, 軟木紙, Korkark, Feuilles de liège, Kork-Blätter, Parafa lapok, コルクシート, 코르크판, Korkplater, Folhas de cortiça, Planchas de corcho, Korkark
60124002	Cork stoppers or accessories		软木塞和附件, 軟木塞或附件, Kork propper, Bouchons de liège ou accessoires, Kork-Stopper oder -Zubehör, Parafa dugók vagy tartozékok, コルクストッパーおよび付属品, 코르크마개 또는 액세서리, Korkstoppere eller tilbehør, Rolhas de cortiça ou acessórios, Tapones de corcho o accesorios, Korkproppar eller tillbehör

Class 60124100 Multicultural project materials and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60124101	Multicultural painting products		多元文化的绘画作品, 多元文化的繪畫作品, Multikultur, maleprodukter, Produits de peinture multiculturels, Multikulturelle Malerei-Produkte, Multi-kulturális festő termékek, 多文化絵画製品, 다문화회화작품, Multikulturelle maleprodukter, Produtos de pintura multiculturais, Productos de pintura multicultural, Multikulturella målningsprodukter

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60124102	Multicultural crafts products		多元文化的手工艺品, 多元文化的手工藝品, Multikultur, kunsthåndværksprodukter, Produits pour artisanat multiculturel, Multikulturelle Handwerks-Produkte, Multi-kulturális kézműves termékek, 多文化クラフト製品, 다문화공예작품, Multikulturelle kunsthåndverksprodukter, Produtos de arte multicultural, Productos de artesanía multicultural, Multikulturella hantverksprodukter

Class 60124200 Cross curricular projects

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60124201	Mylar sculptures		聚酯薄膜雕刻, 聚酯薄膜雕刻, Mylar sculptures, Sculpture sur mylar, Mylar-Skulpturen, Mylar szobrok, マイラー樹脂彫刻, 마일라조각, Mylarskulpturer, Esculturas mylar, Esculturas de mylar, Mylarskulpturer

Class 60124300 Clay and modeling compounds and ceramics equipment and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60124301	Moist kiln fired clay		湿窑耐火粘土, 濕窯耐火粘土, Moist kiln fired clay, Argile humide pour cuisson au four, Feuchter ofengebrannter Ton, Nedves kemence agyag, 窯焼きの湿った粘土, 습윤로소성점토, Fuktig ovnsbrent leire, Forno-túnel úmido para barro, Arcilla húmeda cocida en horno, Lera bränd i ångugn
60124302	Dry kiln fired clay		干窑耐火粘土, 乾窯耐火粘土, Dry kiln fired clay, Argile sèche pour cuisson au four, Trockener ofengebrannter Ton, Száraz kemence agyag, 窯焼きの乾いた粘土, 건조로소성점토, Tørr ovnsbrent leire, Forno-túnel seco para barro, Arcilla seca cocida en horno, Lera bränd i torrugn

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60124303	Kiln furniture		窑具, 窯具, Kiln furniture, Garnitures pour four, Ofen-Ausstattung, Kemence állványok és tartozékok, 釜設備, 요로설비, Ovnsutstyr, Mobília de forno, Mobiliario para hornos, Brännarredskap
60124304	Kilns for firing ceramics		烧制陶瓷的窑, 燒制陶瓷的窯, Kilns for firing ceramics, Fours pour cuisson de la céramique, Öfen für Keramik-Feuerung, Kerámia égető kemencék, セラミックを焼くための窯, 소성로, Ovner til brenning av keramikk, Fornos para queimar cerâmicas, Hornos para a cocción de cerámica, Ugnar för bränning av keramik
60124305	Kiln accessories for firing ceramics		烧制陶瓷的窑具附件, 燒制陶瓷的窯具附件, Kiln accessories for firing ceramics, Accessoires pour four de cuisson à céramique, Ofen-Zubehör für Keramik-Feuerung, Kerámia égető kemencék kiegészítései, セラミックを焼くための釜用付属品, 소성로용액세서리, Ovnstilbehør til brenning av keramikk, Acessórios para fornos de queimar cerâmica, Accesorios de hornos para la cocción de cerámica, Ugnstillbehör för bränning av keramik
60124306	Potters wheels for hand made ceramics		手工制陶的旋盘, 手工制陶的旋盤, Potters wheels for hand made ceramics, Tours de potier pour céramiques artisanales, Töpfer-Scheiben für handgemachte Keramiken, Fazekas korongok kézzel formázott kerámiák gyártásához, ハンドメイドセラミック用ロクロ, 도예용 물레, Pottemakerhjul for håndlaget keramikk, Rodas de ceramista para cerâmica feita a mão, Tornos de alfarero para cerámicas hechas a mano, Drejskivor för handgjord keramik

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60124307	Extruders for modeling materials		模型材料用挤压机, 模型材料用擠壓機, Extruders for modeling materials, Filières pour matières à modeler, Extruder für Modellier-Material, Modellező anyagok puffasztói, 模型材料用押し出し成型器, 모형재료용 압출이기, Ekstruderere for modellermaterialer, Extruders para material de modelagem, Extrusoras para materiales de modelado, Extrudrar för modellmaterial
60124308	Cones for firing kilns		烧窑圆锥体, 燒窯圓錐體, Cones for firing kilns, Cônes (montres fusibles) pour fours de cuisson, Kegel für Brennöfen, Égető kemencék távtartói, 釜点火用コーン, 소성로용 콘, Kjegler til brennovner, Cones ou descarga para fornos, Conos para hornos de cocción, Koner för brännugnar
60124309	Pottery batts		制陶的絮垫, 制陶的絮墊, Pottery Batts, Supports de cuisson, Töpferei-Faserflor, Fazekas állvány, 陶器用棒, 도자기배트, Runde plater til pottemakeri, Cerâmica Batts, Paletas de alfarería, Mineralullskivor för krukmakeri
60124310	Decorating wheels for pottery		陶瓷装饰轮, 陶瓷裝飾輪, Dekorationshjul til pottemageri, Tournettes pour poterie, Dekorative Töpferei-Scheiben, Fazekas festő korongok, 陶芸用装飾ロクロ, 도자기물레, Pyntehjul til pottemakeri, Rodas de decoração de cerâmica artesanal, Tornos de decoración para alfarería, Målningsskivor för krukmakeri

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60124311	Clay or modeling tools		黏土和造模工具, 黏土或造模工具, Ler og modelleringsværktøj, Argile ou outils de modelage, Ton- oder Modellier-Werkzeuge, Agyag vagy modellező szerszámok, 粘土または模型制作ツール, 점토 또는 성형 도구, Leire- eller modellerverktøy, Argila ou ferramentas de modelagem, Utensilios para arcilla o modelado, Ler- eller modellverktyg
60124312	Fired ceramic tiles		烧制的瓷砖, 燒制的瓷磚, Tørreovne, tørrede fliser, Carreaux de céramique cuite, Gebrannte Keramikfliesen, Égetett kerámia csempék, 焼成セラミックタイル, 소성세라믹타일, Brente keramikkfliser, Azulejos cerâmicos iqueimados, Azulejos de cerámica cocidos, Brända keramiska plattor
60124313	Clay storage containers		黏土贮藏容器, 黏土貯藏容器, Oplagringsbeholdere til ler, Récipients pour le stockage de l'argile, Ton-Lagercontainer, Agyag tárolására való edények, 粘土保存容器, 점토저장용 기, Oppbevaringsbeholdere for leire, Containers de armazenamento de argila, Recipientes para almacenamiento de arcilla, Lagringsbehållare för lera
60124314	Plasticized non hardening modeling compounds		增塑非硬化造模混合物, 增塑非硬化造模混合物, Plasticized non hardening modeling compounds, Pâtes à modeler souples non durcissantes, Vorgeweichte nicht härtende Modellier-Gemische, Formálható, nem keményedő modellező anyagok, 硬くならない可塑化模型製作用合成物, 비경화가소성성형 재료, Plastiserte ikke-herdende modellermaterialer, compostos de modelagem plásticos não endurecedores, Compuestos para modelado plastificados no endurecibles, Mjuka ej härdande modellmassor

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60124315	Oilbased nonhardening modeling compounds		油基非硬化造模混合物, 油性非硬化造模混合物, Oilbased nonhardening modeling compounds, Pâtes à modeler à l'huile non durcissantes, Ölbasierte nicht härtende Modellier-Gemische, Olajalapú, nem keményedő modellező anyagok, 硬くならない油性模型製作用合成物, 유성비경화성형 물질, Oljebaserte ikke-herdende modellermaterialer, compostos de modelagem a base de óleo não endurecedores, Compuestos para modelado no endurecibles a base de aceite, Oljebaserade ej härdande modellmassor
60124316	Air dry clay or modeling compounds		风干黏土和造模混合物, 風乾黏土或造模混合物, Air dry clay or modeling compounds, Argile ou pâtes à modeler durcissant à l'air, Luftgetrocknete Ton- oder Modellier-Gemische, Levegőn száradó agyag vagy modellező anyagok, 空気乾燥粘土または模型製作用合成物, 자연건조점토 또는 성형 물질, Lufttørkende leire- eller modellermaterialer, compostos de modelagem ou argila seca ao ar, Compuestos para modelado o arcilla secados al aire, Lufttorra ler- eller modellmassor
60124317	Modeling dough		造模用的揉好陶土, 造模用揉好的陶土, Modeling dough, Pâte à modeler, Modellier-Knete, Modellező tészta, 模型製作用練り材料, 성형 도우, Modellermasse, Massa de modelar, Masa para modelado, Modelldeg
60124318	Papier mache		混凝纸, 混凝紙, Papmache, Papier mâché, Pappmaché, Papírmasé, 張り子, 빠삐에마쉐, Pappmasjé, Papier Mache, Papel maché, Papiermaché

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60124319	Specialty modeling compounds		专业的造模混合物, 專業的造模混合物, Specialty modeling compounds, Pâtes à modeler spéciales, Besondere Modellier-Gemische, Különleges modellező anyagok, 特製模型製作用合成物, 특수성형 물질, Spesielle modellermaterialer, Combinação de modelagens especiais, Compuestos para modelado especializados, Specialtillverkade modellmassor
60124320	Plaster compounds		石膏混合物, 石膏混合物, Plaster compounds, Mélanges de plâtre, Gips-Gemische, Gipsz alapú anyagok, 漆喰合成物, 플라스터, Gipsmaterialer, Compostos de gesso, Compuestos de yeso, Gipsblandningar
60124321	Oven hardening clay or modeling compounds		烤硬了的黏土和造模混合物, 烤硬了的黏土或造模混合物, Oven hardening clay or modeling compounds, Argile ou pâtes à modeler durcissant au four, Ofengehärtete Ton- oder Modellier-Gemische, Kemencében szilárduló agyag vagy modellező anyagok, オーブンで焼いて硬くなる粘土または模型製作用合成物, 가마경화점토 또는 성형 물질, Ovnsherdende leire- eller modellermaterialer, Fornos de endurecimento de argila ou modelagem dos compostos, Compuestos para modelado o arcilla de endurecimiento en horno, Ugnshärdande ler- eller modellmassor
60124322	Plastic modeling compounds		塑料造模混合物, 塑膠造模混合物, Plastic modeling compounds, Pâtes à modeler plastiques, Plastik-Modellier-Gemische, Műanyag modellező anyagok, プラスチック製模型製作用合成物, 플라스틱성형 물질, Plastmodellermaterialer, Compostos plásticos de modelagem, Compuestos para modelado de plástico, Plastiska modellmassor

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60124323	Casts or molds for shaping modeling compounds		造型模混合物的铸型和模, 造型模混合物的鑄型或模, Casts or molds for shaping modeling compounds, Empreintes ou moules pour le façonnage des pâtes à modeler, Gussformen zur Gestaltung von Modellier-Gemischen, Öntvények vagy öntőformák modellező anyagok formálására, 模型製作用合成物成型用キャストまたはモール度, 성형 물질용 주형 또는 주물, Former til modellermaterialer, moldes para formação de compostos de modelagem, Moldes para dar forma a los compuestos para modelado, Gjutformar eller formar för formning av modellmassor
60124324	Clay modeling kits		黏土制模工具, 黏土制模裝備, Lermodelleringssæt, Kits de modelage d'argile, Ton-Modellier-Bausätze, Agyag modellező készletek, 模型製作粘土キット, 점토공예키트, Leiremodellersett, kits de modelagem em argila, Kits para modelado de arcilla , Modellsatser för lera
60124325	Paper clay	White colored clay made by mixing paper, lime, rock powder and softener, and is used as teaching material for young children or in daily life crafts instead of natural clay.	紙粘土, 지점토, Arcilla de papel,

Class 60124400 Art metals

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60124401	Copper tooling foil		铜箔, 銅箔, Copper tooling foil, Feuilles de cuivre à travailler, Kupfer-Werkzeug-Folie, Vörösréz ötvös lemez, ツール用銅ホイル, 구리세공호일, Kobberbearbeidingsfolie, Chapa de estampagem de cobre, Hoja fina de metal de cobre, Dekorationsfolie av koppar

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60124402	Aluminum tooling foil		铝箔, 鋁箔, Aluminum tooling foil, Feuilles d'aluminium à travailler, Aluminium-Werkzeug-Folie, Aluminum ötvös lemez, ツール用アルミニウムホイル, 알루미늄세공호일, Aluminiumsbearbeidingsfolie, Chapa de estampagem de alumínio, Hoja fina de metal de aluminio, Dekorationsfolie av aluminium
60124403	Aluminum wire		铝线, 鋁線, Aluminiums tråd, Fil d'aluminium, Aluminium-Draht, Aluminum huzal, アルミニウムワイヤ, 알루미늄와이어, Aluminiumstråd, Arame de alumínio, Alambre de aluminio, Aluminiumtråd
60124404	Brass tooling foil		黄铜箔, 黃銅箔, Brass tooling foil, Feuilles de laiton à travailler, Messing-Werkzeug-Folie, Sárgaréz ötvös lemez, ツール用真ちゅうホイル, 황동세공호일, Messingbearbeidingsfolie, Chapa de estampagem de metal, Hoja fina de metal de latón , Dekorationsfolie av mässing
60124406	Silver sheets or plates		银板和板材, 銀板和板材, Sølvblade eller plader, Feuilles ou plaques d'argent, Silber-Papier oder -Tafel, Ezüst lapok vagy lemezek, 銀製シートまたはプレート, 은박지 또는 은판, Sølvark eller -plater, Folhas prateadas ou pratos, Placas o láminas de plata, Silverplåtar eller -plattor
60124407	Silver wire		银线, 銀線, Sølvtråde, Fil d'argent, Silber-Draht, Ezüst huzal, 銀製ワイヤ, 실버와이어, Sølvtråd, Arame de prata, Alambre de plata, Silvertråd

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60124408	Pewter pellets or shots		锡器小球和弹丸, 錫器小球或彈丸, Pewter pellets or shots, Boulettes ou grenaille d'étain, Hartzinn-Schrot oder -Kugeln, Ólomsörét vagy patronok, 白目ペレットまたはショット, 백랍환 또는 백랍탄, Tinnpelleter eller -kuler, pelotas ou contas de estanho, Bolitas de peltre, Tenngranulat eller -kulor
60124409	Pewter ingots		锡块, 錫塊, Pewter ingots, Lingots d'étain, Hartzinn-Barren, Cin-ólom ötvözet bugák, 白目インゴット, 백랍잉곳, Tinnblokker, lingotes de pelotas, Lingotes de peltre, Tenntackor
60124410	Nu gold sheets plates		饰用黄铜薄板, 飾用黃銅薄板, Nu gold sheets plates, Feuilles et plaques de laiton, Nu-Gold Papier oder -Tafel, Nu gold' fémlemezek, ヌ・ゴールド・シートプレート, 뉴골드지 또는 뉴골드판, Gullark eller -plater, placas de folha de ouro Nu, Placas de láminas de bronce, Gulmetallsplåtar
60124411	Nu gold wire		饰用黄铜线, 飾用黃銅線, Nu gold wire, Fil de laiton, Nu-Gold-Draht, Nu gold' huzal, ヌ・ゴールド・ワイヤ, 뉴골드와이어, Gulltråd, fio de ouro Nu, Alambre de cobre "nu gold", Gulmetallstråd
60124412	Galvanized stovepipe wire		镀锌的火炉管线, 鍍鋅的火爐管線, Galvanized stovepipe wire, Fil galvanisé pour tuyaux de poêle, Verzinkte Ofenrohr-Drähte, Galvanizált kályhacső huzal, 亜鉛メッキストーブ煙突用ワイヤ, 아연도금스토브파이프와이어, Galvanisert ovnsrørtråd, Arame de tubo de aquecimento galvanizado, Alambre suave galvanizado, Galvaniserad skorstensvajer

Class	60124500	Sculpture supplies and accessories	
		Definition (if available)	

Commodity	Commodity Title	Definition	Synonym

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60124501	Plaster wrap		石膏包裹物, 石膏包裹物, Gibsbandager, Bande de plâtre, Gips-Hülle, Gipszbevonó, プラスターラップ, 플라스터랩, Gipsomslag, Envoltura de gesso, Envoltura de yeso, Gipsomslag
60124502	Casting resins		铸模树脂, 鑄模樹脂, Casting resins, Résines à couler, Spritzguss-Kunstharze, Öntőgyanták, キャスト用樹脂, 주형 수지, Støpeharpikser, Fundição de resinas, Resinas para vaciado, Gjuthartser
60124503	Sculpture accessories		雕刻附件, 雕刻附件, Sculpture accessories, Accessoires de sculpture, Bildhauerei-Zubehör, Szobrászati tartozékok, 彫刻付属品, 조소액세서리, Skulpturtilbehør, Acessórios de escultura, Accesorios para esculturas, Tillbehör för skulpturering
60124504	Puzzle racks		益智架, 益智架, Puzzle racks, Porte-puzzles, Puzzle-Gestelle, Kirakós játék talapzatok, パズルラック, 퍼즐랙, Puslespillstativer, Prateleiras de quebra-cabeça, Repisas para rompecabezas, Pusselställningar
60124505	Bubbles or accessories		起泡剂和附件, 起泡劑或附件, Bubbles or accessories, Bulles et accessoires, Seifenblasen oder Zubehör, Buborékok vagy tartozékok, 風船または付属品, 기포 또는 액세서리, Bobler eller tilbehør, Bolhas ou acessórios, Ampollas o accesorios, Bubblor eller tillbehör

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60124506	Plastic sand or water tools or molds or toys		塑性砂、喷水工具、铸模和玩具, 塑性砂、噴水工具、鑄模或玩具, Plastic sand or water tools or molds or toys, Outils, moules ou jouets pour le sable ou l'eau, en plastique, Plastik-Sand- oder Wasserwerkzeuge oder -Gussformen oder -Spielzeuge, Műanyag homok vagy víz szerszámok, formák vagy játékok, プラスチック製砂、水回りツール、鋳型またはおもちゃ, 플라스틱샌드워터툴주형 또는 장난감, Sand- eller vannverktøy, -former eller -leker i plast, Areia de plástico ou ferramentas de água ou moldes ou brinquedos, Utensilios o moldes o juguetes de plástico para arena o agua , Plastisk sand eller vattenverktyg eller -formar eller leksaker
60124507	Play sand		玩的沙堆, 玩的沙堆, Play sand, Sable pour jeux, Spielsand, Játék homok, 多用途砂, 인조모래, Lekesand, Brinquedos de praia, Arena para jugar, Sand för lek
60124508	Sand or water tables or activity centers		沙、水游戏和活动中心, 沙、水遊戲或活動中心, Sand or water tables or activity centers, Tables ou centre d'activités avec sable ou eau, Sandkästen oder Planschbecken oder Aktivitäten-Zentren, Homok vagy víz asztalok vagy aktivitás központok, 砂遊び・水遊び用テーブルまたはアクティビティセンター, 지형모형지하수면 또는 실연센터, Sand- eller vannbord eller aktivitetssentre, Brinquedoteca de areia ou mesas de água, Centros de actividades o mesas de arena o agua, Sand- eller vattenbord eller aktivitetscentra
60124509	Vehicle sets		交通工具, 交通組合, Vehicle sets, Ensembles de véhicules, Fahrzeug-Sätze, Szállítóeszköz készletek, ビークルセット, 운송기기세트, Kjøretøysett, Jogos de veículo, Sets de vehículos, Fordonssätt

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60124510	Waterway sets		水路工具, 水路組合, Waterway sets, Ensembles de conduites d'eau, Wasserstraßen-Sets, Viziút készletek, ウォータウェイセット, 수로세트, Vannveisett, Jogos de via fluvial, Sets de vías de agua, Vattenbanor
60124511	Play tools or play tool kits		游戏工具和游戏工具包, 遊戲工具或遊戲裝備, Play tools or play tool kits, Outils ou kits d'outils pour jeux, Spielwerkzeuge oder Spielwerkzeug-Baukästen, Játék szerszámok vagy játékszerszám készletek, 遊び道具または遊び道具キット, 실연도구 또는 실연도구키트, Lekeverktøy eller lekevertøysett, Recreação ou kits de recreação, Herramientas de juguete o kits de herramientas de juguete, Leksaksverktyg eller leksaksverktygssatser
60124512	Scooter boards		踏板车车板, 踏板車車板, Scooter boards, Planches à roulettes, Rollbrett, Roller asztalok, スクーターボード, 스쿠터보드, Sparkesykkelbrett, Tábuas de patinete, Escúter, Skoterbrädor
60124513	Beanbags		小布袋, 豆袋, Beanbags, Balles à grains, Sitzsäcke, Babzsákok, ビーンバッグ, 봉제완구잡곡유가론충진, Sittesekker, Saquinho de semente, Bolsitas de fríjoles (beanbags), Bönpåsar
60124514	Tactile toys		触觉型玩具, 觸覺型玩具, Tactile toys, Jouets tactiles, Tast-Spielzeug, Tapintó játékok, 触って遊ぶおもちゃ, 촉각완구, Berøringsleker, Brinquedos táteis, Juguetes táctiles, Känselleksaker
60124515	Cognitive toys		感知型玩具, 認知型玩具, Cognitive toys, Jouets cognitifs, Kognitives Spielzeug, Kognitív játékok, 認知して遊ぶおもちゃ, 인지완구, Kognitive leker, Brinquedos cognitivos, Juguetes cognitivos, Kognitiva leksaker

Family	60130000	Musical Instruments and parts and accessories

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Class 60131000 Keyboard instruments

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60131001	Pianos		钢琴, 鋼琴, Pianos, Pianos, Klaviere, Zongorák, ピアノ, 피아노, Pianoer, Pianos, Pianos, Pianon
60131002	Accordions		手风琴, 手風琴, Accordions, Accordéons, Ziehharmonika, Tangóharmónikák, アコーディオン, 아코디언, Trekkspill, Acordeões, Acordeones, Dragspel
60131003	Musical organs		管风琴, 管風琴, Musical organs, Orgues musicaux, Musikorgeln, Orgonák, オルガン, 오르간, Orgler, Órgãos musicais, Órganos musicales, Orglar
60131004	Celestas		钢片琴, 鋼片琴, Celestas, Célestas, Celesta, Cseleszták, チェレスタ, 첼레스타, Celesta, Celestas, Celestas, Celestor
60131005	Melodion	A keyed instrument that produces sounds by vibrating its reed. Its sound is made by using keyboards and a mouthpiece connected by a hose.	メロディオン, 멜로디언, Melodión ,
60131006	Synthesizer	An electronic instrument that synthesizes various signals of different frequencies. It is generally used in conjunction with a computer.	シンセサイザー, 신디사이저, Sintetizador,
60131007	Melodica	A small keyboard instrument that creates sound by blowing wind and pressing keyboard. It has about 20~40 keys on the keyboard. One can hold the instrument in both hands to play by blowing air into the instrument or place it on the floor and blow air into the instrument by using long pipe connected to the instrument.	ピアニカ, 멜로디카, Melódica,

Class 60131100 Brass instruments

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60131101	Trumpets		小号, 小號, Trumpets, Trompettes, Trompeten, Trombiták, トランペット, 트럼펫, Trompeter, Trompetes, Trompetas, Trumpeter
60131102	Trombones		长号, 長號, Trombones, Trombones, Posaunen, Harsonák, トロンボーン, 트롬본, Tromboner, Trombones, Trombones, Tromboner

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60131103	Sousaphones		苏萨低音号, 蘇薩低音號, Sousaphones, Sousaphones, Sousaphone, Szuzafonok, スーザフォン, 수자폰, Sousafoner, Sousafones, Sousafones , Sousafoner
60131104	Saxophones		萨克斯管, 薩克斯管, Saxophones, Saxophones, Saxophone, Saxofonok, サクスホン, 색소폰, Saksofoner, Saxofones, Saxofones, Saxofoner
60131105	Whistle		笛子, 笛子, Whistle, Sifflets, Pfeifen, Síp, 笛, 호루라기, Fløyter, Apito, Silbatos, Visselpipa
60131106	Bugles		军号, 軍號, Bugles, Bugles, Waldhörner, Kürtök, ラッパ, 나팔, Signalhorn, Cornetas, Clarines, Horn
60131107	Saxhorns		萨克斯号, 薩克斯號, Saxhorns, Saxhorns, Saxophone, Szaxkürtök, サクソルン, 색스혼, Sakshorn, saxotrompa, Saxhorno, Saxhorn
60131108	French horns		法国号, 法國號, French horns, Cors d'harmonie, Waldhörner, Vadászkürtök, フレンチホルン, 프렌치호른, Valthorn, Chifres franceses, Cornos franceses , Franska horn
60131109	Mellophones		美乐号, 美樂號, Mellophones, Mellophones, Mellofone, Mellofonok, メロフォーン, 멜로폰, Mellofoner, Mellophones, Melófonos, Mellofoner
60131110	Alto horns		中音号, 中音號, Alto horns, Cors altos, Althörner, Altkürtök, アルトホルン, 알토호른, Althorn, Chifres de Alto, Trompas alto, Althorn
60131111	Baritone horns		男中音号, 男中音號, Baritone horns, Cors barytons, Bariton-Hörner, Bariton kürtök, バリトンホルン, 바리톤호른, Barytonhorn, Chifres de barítono, Bombardinos barítono, Barytonhorn

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60131112	Flugel horns		翼形钢琴, 翼形鋼琴, Flugel horns, Flugel horns, Flügel-Hörner, Kürttrombiták, フルューゲルホルン, 플루겔호른, Flygelhorn, Chifres de flugel, Fiscornos, Flygelhorn
60131113	Nabal	A traditional Korean brass instrument which is 1100~1200mm long, 100~200mm thick. It is made from brass, and blown lengthwise.	喇叭・ナバル, 나발, Nabal, Nabal
60131114	Tuba	This is a brass musical instrument.	チューバ, 튜바, Tuba,
60131115	Euphonium	It has structure of reduced tuba, and made of conical bore and bell with wide width, and has 3 or 4 valves.	ユーフォニアム, 유포니엄, Eufonio,
60131116	Tubaphone	A musical instrument that undertakes the bass part among the brass instruments that has deep inside for mouth piece with the rate of large cone and it has the most frequent use of instruments in Key C and Key Bb.	チューバフォン, 튜바폰, Tubáfono,

Class 60131200 Woodwind instruments

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60131201	Clarinets		单簧管, 單簧管, Clarinets, Clarinettes, Klarinetten, Klarinétok, クラリネット, 클라리넷, Klarinetter, Clarinetes, Clarinetes, Klarinetter
60131202	Oboes		双簧管, 雙簧管, Oboes, Hautbois, Oboen, Oboák, オーボエ, 오보에, Oboer, Oboés, Oboes, Oboer
60131203	Musical flutes		长笛, 長笛, Musical flutes, Flûtes, Musische Flöten, Flőték, フルート, 플루트, Fløyter, Flautas musicais, Flautas musicales, Flöjter
60131204	Piccoloes		短笛, 短笛, Piccoloes, Piccolos, Pikkoloflöten, Pikulák, ピッコロ, 피콜로, Pikkolofløyter, Piccoloes, Flautines, Pickolor
60131205	Musical cornets		短号, 短號, Musical cornets, Cornets musicaux, Musische Zinken, Szárnykürtök, コルネット, 코넷, Kornetter, Cornetins musicais, Cornetas musicales , Kornetter
60131206	Bagpipes		风笛, 風笛, Bagpipes, Cornemuses, Sackpfeifen, Dudák, バグパイプ, 백파이프, Sekkepiper, Gaitas de foles, Gaitas, Säckpipor

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60131207	Harmonicas		口琴, 口琴, Harmonicas, Harmonicas, Mundharmonikas, Harmónikák, ハーモニカ, 하모니카, Munnspill, Gaitas, Armónicas, Harmonikor
60131208	Kazoos		卡祖笛, 卡祖笛, Kazoos, Mirlitons, Kazoo, Kazuk, カズー, 카주, Kazoo, Kazoos, Mirlitones, Kazooer
60131209	English horns		英国管, 英國管, English horns, Cors anglais, Englische Hörner, Angol kürtök, イングリッシュホルン, 잉글리쉬호른, Engelske horn, Chifres ingleses, Cornos ingleses , Engelska horn
60131210	Ocarinas		奥卡利那笛, 奥卡利那笛, Ocarinas, Ocarinas, Okarinas, Okarinák, オカリナ, 오카리나, Okarinaer, Ocarinas, Ocarinas, Okarinor
60131211	Daegeum	A traditional Korean wind instrument which can be divided into Jeong-ak Daegeum and Sanjo Daegeum. It is 800mm long and 20mm wide, and has 6 hole and 2 octave ranges.	大琴, 대금, Daegum , Daegeum
60131212	Danso	A traditional Korean wind instrument which is 390mm long and 20mm wide with 5 holes. It is made of old bamboo, and has 2 octave ranges. Its sound is clean and clear, so it is suitable for recital.	短簫, 단소, Danso, Danso
60131213	Toongso	A¡¡traditional Korean wind instrument which can be divided into Jeong-ak Toongso and Minsok Toongso. It is made of a 500-550mm long old bamboo with a hole on it. It has 2.5 octave ranges.	トゥーングソ, 퉁소, Tungso, Toongso
60131214	Taepyeongso	A traditional Korean wind instrument which is also called Hojeok, Saenap, Nalari. It consists of Buri (a bill) with a reed inserted, Bonchae (a body), and Nabal, and is played by reed movement. Its total length is 350mm whose buldge is 100mm in diameter. Its body is made of an apricot tree, a citron tree, and a jujube tree. It has 8 holes and 2 octave ranges.	太平簫, 태평소, Taepyeongso, Taepyeongso
60131215	Jeok	A traditional Korean woodwind instrument which is 500mm and 20mm thick. It is made of bamboo and blown lengthwise. There are 8 finger holes including 2 extra holes. It has one octave and 4 tones.	笛, 적, Jeok, Jeok
60131216	Dangjeok	A traditional Korean woodwind instrument which is 400~450mm long and 20mm thick. It is made of bamboo and blown crosswise. There are 6 finger holes. It has two octaves and the sound is clear and bright.	唐笛, 당적, Dangjeok, Dangjeok
60131217	Dangpirie	A traditional Korean woodwind instrument which is 200~400mm long and 12mm thick. It is blown lengthwise. It is made of old bamboo, and played with several layers of bamboo. There are 8 finger holes. It has more than one and a half octaves.	唐ピリ、タンピリ, 당피리, Dangpirie, Dangpirie
60131218	Sepiri	A traditional Korean woodwind instrument which is 250~350mm long and 10mm thick. It is blown lengthwise. It is made of bamboo, and played with several layers of bamboos. There are 7 finger holes. It has one octave.	琴, 세피리, Sepiri, Sepiri

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60131219	So	A traditional Korean woodwind instrument comprised of 16 thin pipes made of bamboo and mounted on top of the instrument. One side of the pipes is sealed and the other side is blown and played. It has one octave and 4 tones.	簫, 소, So, So
60131220	Yak	A traditional Korean woodwind instrument which is 400-550mm long and 20-40mm thick. It is blown lengthwise and made of bamboo. There are 3 finger holes. It has one octave.	籥, 약, Yak, Yak
60131221	Junggeum	A traditional Korean woodwind instrument which is 600~700mm long and 30mm thick. It is blown crosswise. It is made of old bamboo, and has 6 finger holes.	中芩, 중금, Junggeum, Junggeum
60131222	Ji	A traditional Korean woodwind instrument which is 300~500mm long and 20-25mm thick. It is blown crosswide. It is made of bamboo, and has 5 finger holes. It has one octave and five tones. Its sound is soft and smooth.	篪, 지, Ji, Ji
60131223	Sogeum	A traditional Korean woodwind instrument which is 400mm long and 20-30mm thick. It is blown crosswise. It is made of bamboo. There are 6 finger holes. It has two and a half octaves and has the highest tone of Korean wind instruments.	小笛, 소금, Sogeum, Sogeum
60131224	Hyangpiri	A traditional Korean woodwind instrument which is 250~300mm long and 10mm thick. It is blown lengthwise. It is made of bamboo, and played with a mouthpiece. There are 8 finger holes. It has two and a half octaves.	郷ピリ、ヒャンピリ, 향피리, Hyangpiri, Hyangpiri
60131225	Saenghwang	A Korean traditional wind instrument with the length of 600mm consisting of 17 to 24 bamboo pipes around the wood board. The reeds are put in under the bamboo pipes with a hole, and blown and played by the mouth.It has 2 octaves in range.	笙簧、センファン, 생황, Saenghwang, Saenghwang
60131226	Hun	A Korean traditional wind instrument with the diameter of 100 to 110mm made of clay.A player blows on the top hole.It has 5 holes and has one and a half octaves.	塤、フン, 훈, Hun, Hun
60131227	Nagak	A traditional Korean wind instrument.It is 360mm long and 540mm wide, made of a turnban shell.It varies in tone according to its size.	螺角, 나각, Nagak, Nagak
60131228	Bassoon	This is a type of woodwind instrument.	バスーン/ファゴット, 바순, Fagot,
60131229	Musette	A type of bag pipe, which was highly popular in the 17th and 18th centuries, and has the two cylinder-type chanter and 4 to 5 tied-up drone and they are operated by arm.	ミュゼット/バグパイプの一種, 뮈제트, Cornamusa,
60131230	Contra bassoon	A woodwind instrument that has pitch range that is one octave lower than that of bassoon. It has length of approximately 1,500mm with 4 units of connected wooden pipes that are folded in parallel.	コントラファゴット/ダブルバスーン, 콘트라 바순, Contrafagot,
60131231	Sarrusophone	A musical instrument that has several pipes bent in parallel and it has large holes on the instrument and the cap to cover it. This is the brass instrument used the double reed that is frequently used in military marching band.	サリュソフォーン, 사뤼소폰, Sarrusofón,
60131232	Siren horn	A sound effects musical instrument that makes the siren sound as it is also referred to as the horn that blows with the mouth for pitch to make different keys for adjusting the sound pitches.	サイレン, 사이렌 호른, Corno sirena,
60131233	Recorder	A woodwind instrument that has the structure of the inner tube becoming narrower as it goes lower part, and is made of wood or plastic. For the large recorder, the key or damper is sometimes used.	リコーダー, 리코더, Flauta dulce,
60131234	Clave	A musical instrument that is made with a pair of cylindrical wood stick of the length of 20 cm and thickness of 2.5cm and this percussion is widely used in Latin American music.	クラベス/中南米の打楽器, 클라베, Clave,

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60131235	Quena	A wind instrument with a beveled edge used by the Quechua and Aymara inhabitants of the Central Andes of South America. It is made of ceramic and bones of animals and humans.	ケーナ, 케나, Quena,
60131236	Quenacho	An instrument of Quechua or Aymara origin. It belongs to the family of quenas, but its length is greater; therefore its registry is deeper. It is a hollow wand fabricated commonly with bamboo, but also with PVC, bones, mud, among others.	ケナーチョ, 케나초, Quenacho,
60131237	Pan pipe	A type of wind instrument made up of multiple hollow tubes of different lengths. Flute-like sounds are produced by blowing. There are different types such as Zanka, Malta, chulis, among others.	パンパイプ/あし笛, 팬파이프, Zampoña,

Class 60131300 String instruments

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60131301	Harpsichords		大键琴, 大鍵琴, Harpsichords, Clavecins, Cembalos, Klavicsembalók, ハープシコード, 하프시코드, Cembaloer, Espinetas, Clavecines, Cembalor
60131302	Clavichords		翼琴, 翼琴, Clavichords, Clavicordes, Clavichorden, Klavichordok, クラヴィコード, 클라비코드, Klavikorder, Clavicórdios, Clavicordios, Klavikorder
60131303	Guitars		吉他, 吉他, Guitars, Guitares, Gitarre, Gitárok, ギター, 기타, Gitarer, Violões, Guitarras, Gitarrer
60131304	Violins		小提琴, 小提琴, Violins, Violons, Giege, Hegedűk, バイオリン, 바이올린, Fioliner, Violinos, Violines, Violiner
60131305	Harps		竖琴, 竪琴, Harps, Harpes, Harfe, Hárfák, ハープ, 하프, Harper, Harpas, Arpas, Harpor
60131306	Banjoes		班卓琴, 班卓琴, Banjoes, Banjos, Banjo, Bendzsók, バンジョー, 밴조, Banjoer, Banjos, Banyos, Banjor
60131307	Mandolins		曼陀林琴, 曼陀林琴, Mandolins, Mandolines, Mandolinen, Mandolinok, マンドリン, 만돌린, Mandoliner, Bandolins, Mandolinas, Mandoliner
60131308	Violoncellos		大提琴, 大提琴, Violoncellos, Violoncelles, Violoncellos, Gordonkák, チェロ, 첼로, Celloer, Violoncellos, Violonchelos, Violonceller

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60131309	Basses		贝司, 貝司, Basses, Basses, Bässe, Nagybőgők, バス, 베이스, Basser, Baixos, Bajos, Basar
60131310	Gayageum	One of Korean traditional zither-type musical instruments. There are two types: Jeong-ak Gayageum and Sanjo Gayageum. It is made up of 12 silk thread-woven strings placed on the 1500 mm long and 300 mm wide wooden resonance board made out of paulownia or chestnut trees supported by 12 gooses's foot-shaped frets. It is played with the fingers and has 2.5 octave ranges.	伽椰琴, 가야금, Gayageum , Gayageum
60131311	Geomungo	One of Korean traditional musical instruments. There are two kinds: Jeong-ak Geomungo and Sanjo Geomungo. It is 1500mm long and 200mm wide and made up of 6 silk-thread woven strings placed on the wooden resonance board made of paulownia or chestnut tress. It is played by a plectrum, and has 3 octave ranges.	玄琴, 거문고, Geomungo, Geomungo
60131312	Ajaeng	The Korean traditional 7-stringed wind instrument which can be divided into Jeong-ak Ajaeng and Sanjo Ajaeng with a 1300-1800 long and 370mm wide resonance board which is made of paulownia at the front and paulownia chestnut tree at the back, supported by 7 goose's foot-shaped frets. It is a low tone instrument with one octave range, and played by a bow.	牙箏, 아쟁, Ajaeng, Ajaeng
60131313	Geum	A traditional Korean stringed instrument which also called a Chilhyeongeum or Hwigeum. It is made up of a resonance board 900~1200mm long, 1500~2000mm wide made of paulownia tree or chestnut tree. It has 13 white pearls, 'Whi,' inlaid on the front board to make left hand fingering easier. Each of the 7 silk thread strings is placed on goose foot-shaped frets or Gwae on the board.	琴, 금, Geum, Geum
60131314	Dangbipa	A Korean traditional string instrument which is also called Gokkyeongbipa. Its resonance board is made of hazel wood or mulberry and is 1000mm long by 300~400mm wide. Its strings are comprised of 4 silk-woven threads. It is played with a 'Bal', an ax-shaped wooden stick, or a finger covered with a thimble.	唐琵琶, 당비파, Dangbipa, Dangbipa
60131315	Daejaeng	A Korean traditional string instrument which is made up of a resonance board of 1700mm long and 200~300mm wide made of paulownia wood. It has 15 silk-woven thread strings. Each string is supported by a goose leg-shaped fret. The left hand presses down on the fret and the right hand plays Daejaeng. The sound is low and magnificent.	大箏, 대쟁, Daejaeng, Daejaeng
60131316	Seul	A traditional string instrument with a resonance board 1800mm long and 320mm wide. It is made of paulownia wood or thorny ash. It has 25 silk-woven thread strings supported by goose leg-shaped frets. Its sound range is 2 octaves.	瑟、スル, 슬, Seul, Seul
60131317	Wagonghu	A traditional string instrument which is also called a Bongsugonghu. It is made up of a 900mm long, 700~900mm wide resonance board made of Chinese quince wood or zelkova. Its 13 strings are usually made of silk-woven threads and are tied diagonally to the board. It is played by the finger.	臥箜篌, 와공후, Wagonghu, Wagonghu
60131318	Hyangbipa	A traditional Korean string instrument which is also called Jikgyeongbipa. Its zither-shaped resonance board is made of 900~1000mm long, 300~350mm wide paulownia wood or chestnut. In general, its 5 strings are made of silk-woven threads. It is played by a plectrum or finger along with the left hand pressing the strings down on the fret.	鄕琵琶, 향비파, Hyangbipa, Hyangbipa

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60131319	Haegeum	A traditional Korean string instrument whose resonance board is made of 600~700mm long, 90~100mm wide bamboo or paulownia wood. Its 2 strings are made of silk-woven threads and played with a horsehair string stick. Its sound tone is not settled, but depends on the place the hand is put on and the degree of strength of the stick.	奚琴、ヘグム, 해금, Haegeum, Haegeum
60131320	Sogonghu	A traditional Korean string instrument with a length of 900mm and width of 450mm made of willow tree and zelkova tree.It is composed of 13 silk-thread strings and played by fingers.	小箜篌、ソゴング, 소공후, Sogonghu, Sogonghu
60131321	Sugonghu	A Korean traditional string instrument which is 900 to 1000mm long, 400 to 450mm wide consisting of resonance board made of willow tree and zelkova tree.21 silk-thread strings are set on the board, and played by fingers.	竪箜篌、スゴング, 수공후, Sugonghu, Sugonghu
60131322	Yangkum	A Korean traditional string instrument with the length of 1000 to 1100mm and width of 300 to 330mm. It is made up of wood board with 14 steel strings on the front side, and played by the bamboo stick.	揚琴、楊琴、ヤンチン、ヨーチン, 양금, Yangkum , Yangkum
60131323	Wolgeum	A traditional Korean string instrument with the length of 1000 to 1200mm and width of 350 to 400mm, consisting of a resonance board,hollow body, made of paulownia tree with long thin wooden neck attached on the body and 13 frets set on it.4 strings are set lengthwise on the board and played.	月琴, 울금, Wolgeum , Wolgeum
60131324	Ukelele	A small stringed instrument of the lute family. It consists of 4 strings which are made from gut or nylon tied on a wooden resonance board. It has a narrow pitch, so it is generally played to accompany a song rather than play the melody itself.	ウクレレ, 우쿠렐레, Ukelele,
60131325	Viola	A bowed string instrument in the violin family with a lower pitch than a violin. It is made up of a wooden resonance board with 4 strings made of gut or steel. It is mainly played in ensembles.	ビオラ, 비올라, Viola,
60131326	Morin khuur national instrument	A mongolian national bowed string musical instrument.	民族楽器馬頭琴, 모린후르, Instrumento nacional morin khuur ,
60131327	Yochin	A mongolian string musical instrument.	楊琴（ヨーチン）, 여칭, Yochin ,
60131328	Yatga	A string musical instrument. Traditionally used in Mongolia with a wodden box and strings that are plucked	蒙古箏（ヤタグ）, 야트가, Yatga ,
60131329	Shanz	A Mongolian string musical instrument.	モンゴル三線（ジャンズ）, 샹츠, Shanz ,
60131330	Zither	A plucked string instrument. It uses compressive strings along a large neck and a hollow resonance gourd to produce a sound rich to the ear with a complex harmonic resonance. It is mainly used in the classic Hindustani, the zither was ubiquitous in Hindustani's classic music since the Middle Age. This instrument is used in the whole Indian sub-continent.	チター,
60131331	Charango	Musical instrument of plucked strings or chordophone in full force in cultural areas influenced by the Quechua and Aymara people of South America. It has 10 strings organized in 5 double orders --Sol, Do, Mi, La, Mi. It has the shape of a small guitar approximately 60 cm long.	チャランゴ,
60131332	Bandurria	Musical instrument similar to the guitar but smaller. It has 6 paired courses of strings. It is played with a plectrum.	バンドゥリア,
60131333	Angel	A plucked string instrument of the lute family of the baroque era. It combines features of the lute, the harp, and the theorbo	angélique, angelica

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Class		
	60131400	Percussion instruments

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60131401	Cymbals		铙钹, 鐃鈸, Cymbals, Cymbales, Becken, Cimbalmok, シンバル, 심벌즈, Cymbaler, Címbalos, Platillos, Cymbaler
60131402	Bells		铃, 鈴, Bells, Cloches, Glocken, Csengettyűk, ベル, 종, Klokkespill, Sinos, Campanas, Klockor
60131403	Tambourines		小手鼓, 小手鼓, Tambourines, Tambourins, Säulrntrommeln, Tamburinok, タンバリン, 탬버린, Tamburiner, Pandeiros, Panderetas, Tamburiner
60131404	Castanets		响板, 響板, Castanets, Castagnettes, Kastagnetten, Kasztanyetták, カスタネット, 캐스터네츠, Kastanjetter, Castanholas, Castañuelas, Kastanjetter
60131405	Drums		鼓, 鼓, Drums, Tambours, Trommeln, Dobok, ドラム, 드럼, Trommer, Tambores, Tambores, Trummor
60131406	Xylophones		木琴, 木琴, Xylophones, Xylophones, Xylophone, Xilofonok, シロフォン, 실로폰, Xylofoner, Xilofones, Xilófonos, Xylofoner
60131407	Vibraphones		电子琴, 電子琴, Vibraphones, Vibraphones, Vibrafone, Vibrafonok, ヴィブラフォン, 비브라폰, Vibrafoner, Vibrafones, Vibráfonos, Vibrafoner
60131408	Jing	A traditional Korean percussion instrument which is also called Geum or Geumjing with 380-400mm long in diameter, round brass basin-shaped without an extended rim. It is played by a drumstick wrapped in cloth. It makes a magnificent and soft sound, so it is used for Chuita,Buddhist music, Jongmyo-jeryeak, folk music, shamanist music, nong-ak (farm music), etc.	鉦、チン, 징, Jing , Jing
60131409	Janggu	A traditonal Korean percussion instrument which can be divided into Jeong-ak Janggu, Musok-Janggu, and Poongmul-Janggu. It is composed of a paulownia wood linked together, and each end of the wooden trunk was covered by cowhide which is fastened by 450mm long metal hoops. Its sound is controlled by leather loops, and made by using a drumstick.	杖鼓、チャング, 장구, Janggu, Janggu

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60131410	Kkwaengwari	A traditional Korean percussion instrument which is a 200-220mm long, small basin-shaped brass instrument with a handle or strap hung on it to grab. It is played by a wooden mallet, and produces a clear and high-tone sound.	ケンガリ, 꽹과리, Kkwaengwari, Kkwaengwari
60131411	Buk	A traditional Korean percussion instrument whose diameter is 300~400mm and length is 250~300mm. Each side of the drum which is made of pine wood is covered by animal skins. It is usually played with drumsticks or by hands.	プク, 북, Buk, Buk
60131412	Galgo	A traditional Korean percussion instrument. Two hollow paulownia tubes which are 450-600mm in diameter are connected with each other, and each side is covered by horse skin. The sound tone is controlled by loops on the ropes. It is played by sticks on both hands.	羯鼓, 갈고, Galgo, Galgo
60131413	Geongo	A traditional Korean percussion instrument. It consists of 500-1000mm (in diameter) pine resonance boards, covered on each side with cowhides, and played by drumsticks. It is used for ceremony or rituals at the Court, and is splendidly decorated.	建鼓, 정고, Geongo, Geongo
60131414	Gyobanggo	A traditional Korean percussion instrument with a diameter of 600~900mm. Its resonance board is made of pine wood and covered by cowhide on each side. it is supported by 4 post frames and played with sticks.	教坊鼓, 교방고, Gyobanggo, Gyobanggo
60131415	Banghyang	A traditional Korean percussion instrument which is also known as Cheolhyang. It is composed of a 1800mm long, 1600mm wide iron frame and 16 pieces of iron which are suspended in the frame, and are hit and played by a Gaktoi, a small mallet whose head is made of an oxhorn.	方響, 방향, Banghyang, Banghyang
60131416	Sakko	A Korean traditional percussion instrument which is also called Sakbi. Its resonance drum which is 400-450mm in diameter and 800-900mm long is made of pine wood covered by cowhide. It is suspended within a wooden frame and played by a mallet.	朔鼓, 삭고, Sakko, Sakko
60131417	Sogo	A Korean traditional percussion instrument, which is also called Beokgu and Maegubuk. It composed of a circular, wooden resonance board which is 170~210mm across and 15~20mm thick, with a handle covered by cowhide or dog skin put on the side of the resonance board. It is played with a small stick to hit the side or the center of the board. Its performance style is not focused on the sound, but rather on the way it is played.	小鼓, 소고, Sogo, Sogo
60131418	Yonggo	A Korean traditional percussion instrument which is made up of a 400~600mm across, 210~250mm long wooden resonance drum covered by cowhide. Two sides of the drum are suspended on a man's shoulder by iron hooks and played with the wood stick.	龍鼓, 용고, Yonggo, Yonggo
60131419	Ulla	A traditional Korean percussion instrument which is composed of 10 Jings of 100mm in diameter. It is played with a wooden mallet.	雲羅, 율라, Ulla, Ulla
60131420	Eunggo	A traditional Korean percussion instrument, which is also called Eungbi. It is made of 400~450mm across, 600~650mm long pine structure covered by cowhide. It is played using a stick.	應鼓, 응고, Eunggo, Eunggo
60131421	Jabara	A traditional Korean percussion instrument, which is also called Bara, Bahl and Jaegeum. It is a 250~450mm across, plate-shaped instrument made from brass. It is played by crashing one into another.	チャバラ, 자바라, Jabara, Jabara
60131422	Jeolgo	A traditional Korean percussion instrument. It is made of a 450~550mm across, 400~500mm long pine wood barrel covered by cowhide. It is placed on a 'Bangdae', or square stand, and supported by a wooden bar in one corner and played using a stick.	節鼓, 절고, Jeolgo, Jeolgo

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60131423	Jwago	A traditional Korean percussion instrument, which is made up of a 800~900mm across, 210mm long pine wood barrel with each side covered by cowhide. It is suspended on a wooden frame, and played using a stick.	座鼓, 좌고, Jwago, Jwago
60131424	Jingo	A traditional Korean percussion instrument which is made up of a 900~1000mm across, 1500mm long pine wood barrel with each side covered by cowhide. It is placed on a square stand and played with a mallet. It is the biggest of Korean drums.	晋鼓, 징고, Jingo, Jingo
60131425	Teukkyeong	A traditional Korean percussion instrument, which is also called Gagyeong. One piece of iron is suspended in the 1100mm wide, 2000mm high wooden frame. It is played with a Gaktoi, an oxhorn-headed mallet. Its sound is clean and clear.	特磬, 특경, Teukkyeong, Teukkyeong
60131426	Teukjong	A traditional Korean percussion instrument which is composed of a 1100mm wide, 2000mm high wooden frame and a 500mm long bell which is suspended in the frame. It is hit and played with a mallet.	特鐘, 특종, Teukjong, Teukjong
60131427	Pyeongyeong	A traditional Korean percussion instrument which is made up of a 2900~3000mm wide, 2300~2500mm high wooden frame and 16 shaped Seokgyeon, or stone bells which are suspended in the frame. They are hit and played with a Gaktoi, an oxhorn-headed mallet. Its sound range is one octave and 4 tones, and is very clear. It is used to tune up other Korean instruments.	編鐘、ピョンキョン, 편경, Pyeongyeong, Pyeongyeong
60131428	Pyeonjong	A traditional Korean percussion instrument which is composed of a 2500~3000mm wide, 2400~2500mm high wooden frame and 16 bells suspended in the frame in two lines. They are played with a Gaktoi, or oxhorn-headed mallet. Its sound differs according to the strength with which the bells are hit. Its sound range is one octave and 4 tones, and its sound is magnificent and sharp.	編磬、ピョンジョン, 편종, Pyeonjong, Pyeonjong
60131429	Eo	A Korean traditional percussion instrument whose shape is a crouched tiger. It is made of wood with embellished by a 27 sawtoothed back. It is played with a bamboo stick whose head is 9-forked.	敔、オ, 어, Eo, Eo
60131430	Nogo	A Korean traditional instrument which is 400mm in diameter and 950mm in length.It is composed of two wooden drums placed crossed with each other and played by the drum stick.	路鼓, 노고, Nogo, Nogo
60131431	Nodo	A Korean traditional percussion instrument with two drums of 50mm in diameter and 310mm in length crossed with each other and place on the top of a long wooden pole.It is played in a way that a player leans the pole on one side and turns it from side to side, making the leather straps hit on both sides of the drum and producing sound.	路鼗, 노도, Nodo, Nodo
60131432	Noego	A Korean traditional percussion instrument with250 to 300mm across, 400mm long, 6 conic drums which are tied in one rope from the top of outer frame.A player performs hitting one of drums.	雷鼓, 너고, Noego, Noego
60131433	Noedo	A Korean traditional percussion instrument with three drums 170mm in diameter and 300mm in length crossed with each other and placed on the top of a long wooden pole.It is played in a way that a player leans the pole on one side and turns it from side to side, making the leather straps hit on both sides of the drum and producing sound.	雷鼗, 너도, Noedo, Noedo
60131434	Bak	A Korean traditional percussion instrument consisting of 6 pieces of birch with a length of 350mm and width of 70mm, which are tied in one knot by the strap.It is played by spreading and folding wide like a hand-held folding pan.	拍, 박, Bak, Bak

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60131435	Bu	A Korean traditional percussion instrument which is 320mm in diameter and 230mm in height in a shape of brazier made of clay in a way that it is fired.It is played by a bamboo stick with 9-strips at the end.	プク, 부, Bu, Bu
60131436	Yeonggo	A Korean traditional percussion instrument composed of 8 conic drums with diameter of 250mm and length of 450mm respectively which are suspended with one rope in the outer frame.It is played by a stick.	迎鼓, 영고, Yeonggo, Yeonggo
60131437	Yeongdo	A Korean traditional percussion instrument with 4 drums of 150mm in diameter and 270mm in length crossed with each other and place on the top of a long wooden pole.It is played in a way that a player leans the pole on one side and turns it from side to side, making the leather straps hit on both sides of the drum and producing sound.	靈鼗、ヨンド, 영도, Yeongdo, Yeongdo
60131438	Junggo	A Korean traditional percussion instrument with a drum of 550 to 750mm in diameter and 700mm in length covered by the cow hide. The drum is placed on the wooden frame and played by the drum stick.	中鼓、ジュングゴ, 중고, Junggo, Junggo
60131439	Chuk	A Korean traditional percussion instrument.It is made by 400 to 600mm long, 300 to 450mm high wooden box with a hole on the center top.It is placed on the pedestal and played by the stick hitting on the center hole.	柷、チュク, 적, Chuk, Chuk
60131440	Mugo	A traditional Korean percussion instrument consisting of a drum made of pine tree with a diameter of 900mm, and length of 600mm covered by the cow hide, a wooden support and a stick. The drum is put on the wooden support and played by 4 to 8 performers hitting and dancing.	舞鼓, 무고, Mugo , Mugo
60131441	Glockenspiel	A percussion instrument with a regular musical scale.It is made up of metal bars which vary in size and tone.It is hit and played by a mallet.It covers three octaves.	グロッケンシュピール、コンサート用鉄琴, 글로켄스피엘, Carrillón, Klockspel
60131442	Maracas	An idiophone made by the shell of a maraca which is hollowed out and filled with dried seeds, and attached by a grip in each instrument.	マラカス, 마라카스, Maracas, Marackas
60131443	Cabasas	A Brazilian traditional percussion instrument made of maraca which is dried up and filled with pebbles, and composed of beads strung on the outer surface. The left hand presses the string of beads and the right hand twists the handle and plays.	カバサ, 카바사스, Cabasas brasil, Kabassas
60131444	Timpanies	It is composed of a hemispheric copper bowl with the diameter of 560 to 800mm which is covered with cowhide or other synthetic leather.It is generally played in pairs by mallets.Its tone can be adjusted by the tension of leather by tightening and loosening tension rods.	ティンパニー, 팀파니, Timbales, Pukor
60131445	Bongoes	A traditional percussion instrument in Central & South America, consisting of a hollow wooden bowl with the diameter of 250mm and height of 200mm covered with animal skin. Two drums are played in pairs, and played by the hand.	ボンゴ（ドラム), 봉고, Bongoes, Bongotrummor
60131446	Congas	A traditional Cuban percussion instrument with a diameter of 300mm, made of a hollow wooden bowl with its top covered by animal skin. It is played by both the hand and sticks.	コンガ(ドラム), 콩가, Congas, Kongas
60131447	Bell lyrases	A percussion instrument with regular scales, of which metal bars are placed in the order of scale, and played with a mallet.It is attached with the handle, which enables performance while marching.	ベルリラ, 벨 리라, Armónica de metal, Klockspelslyror
60131448	Marimbas	An African traditional percussion instrument consisting of tuned wooden sound bars which are hit and played by sticks.It can cover 6 and a half octaves supportedby the resonance pipes.	マリンバ, 마림바, Marimbas, Marimbas

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60131449	Instrumental triangle	A triangular metal percussion instrument measuring 100mm to 150mm in length on one side. It is hung on a ring or a string, and is played with a stick, thus producing clean and refined sounds.	トライアングル(楽器）, 트라이앵글, Triángulo instrumental,
60131450	Maracases	A Latin American idiophone which is composed of a maracas body and a seed. It is made by scraping out the contents of maracases, inserting seeds and attaching a handle to the body. It is played in pairs held in each hand.	マラカス, 마라카스, Maracas,
60131451	Guiro	A Latin American percussion instrument comprised of a gourd, or an oak, or an oxhorn which is notched in a parallel line along the body, and played with a wooden stick or a wire brush to produce sound.	ギロ、グイロ、グィロ, 구이로, Güiros,
60131452	Musical shaker	A type of idiophone which produces sound by shaking.It consists of two small barrels with millet or sand inside.It is played by shaking them, thus producing sound.	シェイカー（楽器）, 악기 쉐이커, Agitadores (shakers) musicales,
60131453	Wood gong	A device that is used to pound and make sound for chanting sutra or gathering people. Wood is made like a bell by carving it in round shape with its center carved out in a way of attaching the handle in ring-shape.	木魚, 목탁, Gong de madera,
60131454	Marching bells	A percussion instrument that is played by striking with a hammer for 18 metallic hanging pipes tuned with the chromatic scale.	マーチングベル, 마칭벨, Campanas (instrumento),
60131455	Bronze or brass gong	A disk-shaped percussion instrument that is made of bronze or brass, and is also referred to as tam tam. The size may be made differently to play different pitch of the sound.	青銅または真鍮製銅鑼, 공, Gong de bronce o latón,
60131456	Tom tom	A percussion instrument that produces sound by hitting with drumstick with dimensions of diameter of 300mm and height of 250mm, and is used often in playing jazz music. It is often used in conjunction with other drums or cymbals rather than alone.	トムトム/インディアンなどが使う胴の長い太鼓, 톰톰, Tom-tom,
60131457	Timbal	A rhythmic percussion instrument used in playing Latin music. It is composed of 2 drums made of metal with diameter of approximately 300~350mm placed on stand, 2 bells tuned at the interval of 4 degrees and 1 cymbals, and is played by hitting with drumstick.	ケトルドラム, 팀발, Timbal,
60131458	Rainstick	Also known as waterstick, it is a long and hollow tube filled with small rocks and seeds; internally, there are little wands of bamboo or wood driven into making a spiral which extends through the entire length. When the tube is inclined softly the seeds drop and the tapping with the little wands produces a sound similar to the falling rain or water.	レインスティック/小石と乾燥サボテンの枝で作った打楽器, 레인스틱, Palo de lluvia,
60131459	Tinya	An aboriginal percussion instrument from the andean zone of South America. It is made up of very fine raw leathers causing a vibrating and sharp sound. It is also known as wankara or Wankar.	ティニャ/ペルーの伝統楽器である小太鼓, 티냐, Tinya,
60131460	Ton ton	A percussion musical instrument mounted in a steel rig mounted on a drum.	トントン, 톤톤, Ton-ton,
60131461	Woodbox	A musical percussion instrument of the idiophone family. In an orchestra the woodbox is an instrument grouped within the sub-group of small percussion. Commonly, it is a rectangular holed wood plug, similar to an ingot, it consists of a small block of hard, flat, rectangular wood emptied around half centimeter in the side toward the upper part.	ウッドボックス,
60131462	Vibraslap	Percussion instrument consisting of a hard wire piece, folded with a handle's shape, connecting the wood ball with a wood block that has metal 'teeth' inside. When the percussionist holds the handle with one hand and beats the ball, generally against the palm of the other hand, the metal 'teeth' vibrate against the wood block causing a distinctive tapping also known as trafaplas	ヴィブラスラップ,

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60131463	Ronroco	A Bolivian musical instrument from the charango family. It is formed by five double strings. This instrument is characterized by its hoarse sound, that is why it has that name. It was developed by Wilson Hermosa, brother of Gonzalo and Hemmer Hermosa, members of Los Kjarkas group.	ロンロコ,
60131464	Rattle, matraca	A musical percussion instrument of the idiophone family that has a body or board to which mobile gavels are attached and that are in charge of beating the body, according to the type of rattle it can have three, two or just one gavel, it also has a handle to hold it. Sound is produced when holding the ratchet by the handle and spinning it. The continuous noise of the rattle is called rattling.	ラトル（マトラカ）,
60131465	Rattle, cascabel	A small metal sphere with a small opening in which there is another one of smaller size. This sphere has a hole that allows resonance. The sound is produced by the clash between the two spheres, external and internal. It generally has a treble sound.	ラトル（カスカベル）,
60131466	Donkey jawbone	It is percussion instrument used in several places of Spanish America and in some of them, when used as such it is known as charrasca, cacharaina, charaina, carretilla or kahuaha	ドンキー・ジョーボーン,
60131467	Cajon	The cajon or box is an idiophone percusion instrument of Peruvian origin and extended use in several musical areas like modern jazz, new flamenco and latin music. In Peru there are documented data regarding the existence of the cajon since the first half of the 19th century in Afroperuvian folklore.	カホン,

Class 60131500 Musical instrument parts and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60131501	Metronomes		节拍器, 節拍器, Metronomes, Métronomes, Tempogeber, Meronómok, メトロノーム, 메트로놈, Taktmålere, Metrônomos, Metrónomos, Metronomer
60131502	Reeds		簧片, 簧片, Reeds, Anches, Rohrblätter, Nádfúvósok, リード, 리드, Rørblader, Palheta de instrmento de sopro, Lengüetas, Rörblad
60131503	Instrument strings or picks		乐器的弦和拨, 樂器的弦或撥, Instrument strings or picks, Cordes ou onglets pour instruments, Instrumente Saiten und Picke, Hangszer húrok vagy pengetők, 楽器用ストリングまたはピック, 현 또는 피크, Strenger eller plektre til instrumenter, Cordas ou fios de instrumentos, Cuerdas o plectros para instrumentos , Instrumentsträngar eller - plektrum

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60131504	Tuning pins		调音弦轴, 調音弦軸, Tuning pins, Chevilles d'accord, Stimmgabeln, Hangoló tűk, 調律ピン, 튜닝핀, Stemmeskruer, Pinos de afinação, Clavijas de afinación, Stämskruvar
60131505	Musical instrument stands or sheet holders		乐器架和乐谱架, 樂器架或樂譜架, Musical instrument stands or sheet holders, Supports pour instruments de musique ou supports de feuilles, Musikinstrumenten-Ständer oder Blätter-Halter, Hangszerállványok vagy kottatartók, 楽器スタンドまたは楽譜立て, 악기스탠드 또는 악보대, Stativer til musikkinstrumenter eller arkholdere, Suportes para instrumentos musicais, Bases o soportes de partituras para instrumentos musicales, Stativ för musikinstrument eller nothållare
60131506	Accessories for stringed instruments		弦乐器的附件, 絃樂器的附件, Accessories for stringed instruments, Accessoires pour instruments à cordes, Zubehör für Saiteninstrumente, Húros hangszerek kiegészítői, 弦楽器用付属品, 현악기용액세서리, Tilbehør til strengeinstrumenter, Acessórios para instrumento de corda, Accesorios para instrumentos de cuerda, Tillbehör för stränginstrument
60131507	Percussion instrument accessory		打击乐器的附件, 打擊樂器的附件, Percussion instrument accessory, Accessoires pour instruments à percussion, Schlagzeug-Instrumenten Zubehör, Ütős hangszer tartozék, 打楽器用付属品, 타악기용액세서리, Tilbehør til slaginstrumenter, Acessório de instrumento de percussão, Accesorio para instrumentos de percusión, Tillbehör för slaginstrument

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60131508	Music boxes or mechanisms		音乐盒和装置, 音樂盒或裝置, Music boxes or mechanisms, Boîtes ou mécanismes à musique, Spieluhren oder -mechanismen, Zenedobozok vagy szerkezetek, オルゴールまたはメカニズム, 뮤직박스 또는 자명악, Spilledåser eller -mekanismer, Caixas de música ou mecanismos, Cajas musicales o mecanismos, Speldosor eller -mekanismer
60131509	Mouthpieces		吹口, 吹口, Mouthpieces, Embouts, Mundstücke, Szájrészek, マウスピース, 마우스피스, Munnstykker, Bocais, Boquillas, Munstycken
60131510	Musical instrument pouches or cases or accessories		乐器气囊、气箱和附件, 樂器氣囊、箱或附件, Musical instrument pouches or cases or accessories, Housses, étuis ou accessoires pour instruments de musiques, Musikinstrumenten-Beutel oder -Kisten oder -Zubehör, Hangszer tartók vagy táskák vagy tartozékok, 楽器用ポーチ、ケースまたは付属品, 악기케이스상자 또는 액세서리, Vesker, kofferter eller tilbehør til musikkinstrumenter, Bolsas de instrumento musicais ou casos ou acessórios, Fundas o estuches o accesorios para instrumentos musicales, Musikinstrumentspåsar eller -fodral eller -tillbehör
60131511	Mutes		弱音器, 弱音器, Mutes, Sourdines, Dämpfer, Tompítók, ミュート, 약음기, Dempere, Mudos, Sordinas, Dämmare
60131512	Tuning bars		调音器, 調音器, Tuning bars, Diapasons droits, Stimmleiste, Hangoló rudak, 音叉, 악기조율줄, Stemmestenger, Barras de afinação, Barras de afinación, Stämstänger
60131513	Conductors batons		乐队指挥棒, 樂隊指揮棒, Conductors batons, Baguettes de chef d'orchestre, Dirigentenstäbe, Karmesteri pálcák, 指揮棒, 지휘봉, Taktstokker, Bastões condutores, Batutas, Taktpinnar

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60131514	Piccolo pads		短笛垫, 短笛塾, Piccolo pads, Tampons pour piccolos, Pikkoloflöten-Unterlage, Pikula párnák, ピッコロパッド, 피콜로패드, Pikkoloputer, Blocos de flautim, Almohadillas de flautín, Pickolokuddar
60131515	Musical instrument effects unit	A device which can be either rackmounted, or a foot pedal or stomp box that alters the sound of an electronic instrument such as a guitar, keyboard.The device sits between the instrument and an amplifier or mixer.	楽器エフェクター, 악기 특수효과 장치, Unidad de efectos para instrumentos musicales, Effektenhet för musikinstrument
60131516	Electronic instrument tuner	A device which enables an instrument to be accurately tuned using a visual display.	電子楽器チューナー, 전자악기 튜닝기기, Afinador de instrumentos electrónicos, Elektronisk instrumentstämmare
60131517	Musical instrument case or protective carry bag	A hard case or padded carry bag used for protecting a musical instrument during transportation.Not offering the same protection as a flightcase, but more transportable and lighter	楽器ケースまたは携帯用ケース, 악기 케이스 또는 휴대용 함, Estuche o maleta de mano protectora para instrumentos musicales, Fodral eller skyddande bärväska för musikinstrument
60131518	Musical instrument strap or harness	A strap or harness that supports an instrument when being played, usually when standing up.Examples are guitar straps, saxaphone straps, drum harness etc.	楽器ストラップまたはハーネス, 악기 스트랩 또는 하니스, Correa o arnés para instrumentos musicales, Rem eller sele för musikinstrument
60131519	Musical instrument stand	A support stand that supports a musical instrument when not being played	楽器スタンド, 악기 거치대, Pedestal para instrumentos musicales, Ställ för musikinstrument
60131520	Drum stick	A specially designed stick, usually made out of quality wood, used for hitting drums.	ドラムスティック, 북채, Baqueta, Trumpinne

Class 60131600 Musical instrument sets

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60131601	Rhythm band sets		打击乐团乐器, 打擊樂團組合, Rhythm band sets, Ensembles d'instruments à percussion, Rhythmus-Band-Sätze, Ritmus szalag készletek, リズムバンドセット, 리듬밴드세트, Rytmeorkestersett, Jogos de faixa de ritmo, Sets de grupos de acompañamiento, Rytmbandsuppsättningar

Class 60131700 Alternative sounds musical instruments

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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60131701	Boomwhackers		音筒, 音筒, Boomwhackers, Boomwhackers, Boomwhackers (bunte Klangstäbe), Boomwhacker ütemverő cső, ドレミパイプ, 박자놀이용 막대, Boomwhackers, instrumentos musicais boomwhackers, Tubos de percusión, Boomwhackers
60131702	Disco taps		迪斯科号, 迪斯可號, Disco taps, Claquettes, Schlagstöcke, Diszkó sztepperek, ディスコタップ, 디스코탭, Diskosteppsko, Torneiras do disco, Golpecitos de disco, Diskosteppskor
60131703	Horses hoofs	A device that produces sound of walking and running of horse hoof by using human hands. It should be referred to as an acoustics device that produces sound effect rather than as a percussion instrument.	馬のひずめ（ホースフーフ）, 호스후프, Cascos de caballos,

Class 60131800 Music and dance accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60131801	Dancing scarves		舞蹈丝巾, 舞蹈絲巾, Dancing scarves, Echarpes de danse, Tanz-Tücher, Tánckendők, ダンス用スカーフ, 댄스스카프, Dansetørkler, Dança dos lenços, Velos para danza, Danssjalar
60131802	Rhythm sticks or lummi sticks		节奏棒和鲁米棒, 節奏棒或魯米棒, Rhythm sticks or lummi sticks, Baguettes rythmiques, Taktstöcke oder Lummi-Stöcke, Ritmus botok vagy lummi pálcikák, リズムスティックまたはルンミスティック, 리듬스틱 또는 럼마이스틱, Rytmestokker, Varas luminosas ou rítmicas, Palitos de ritmo, Rytmpinnar eller lummipinnar
60131803	Rhythm wands or hoops		韵律棒和箍, 韻律棒或箍, Rhythm wands or hoops, Bâtons ou cerceaux rythmiques, Rhythmus-Stäbe oder -Reifen, Ritmus pálcák vagy karikák, リズム帽またはフープ, 리듬체조봉 또는 후프, Rytmestaver eller -bøyler, Varas de ritmo ou arcos, Aros o bastones de ritmo, Rytmtaktpinnar eller -ringar

Family 60140000 Toys and games

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Class	60141000	Toys
		Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60141001	Toy balloons or balls		玩具气球和球, 玩具氣球或球, Toy balloons or balls, Ballons ou balles de jeu, Spielzeugballonen oder Kugeln, Játék lufik vagy labdák, おもちゃの風船またはボール, 장난감풍선 또는 공, Lekeballonger eller -baller, Balões ou bolas de brinquedos, Globos o pelotas de juguete, Ballonger eller bollar
60141002	Dolls		洋娃娃, 洋娃娃, Dolls, Poupées, Puppen, Babák, 人形, 인형, Dukker, Bonecas, Muñecas, Dockor
60141003	Doll houses		娃娃玩具小屋, 娃娃玩具小屋, Doll houses, Maisons de poupées, Puppenhäuser, Babaházak, 人形の家, 인형집, Dukkehus, Casas de boneca, Casas de muñecas, Dockhus
60141004	Stuffed animals or puppets		填充动物和玩偶, 填充動物或玩偶, Stuffed animals or puppets, Animaux en peluche ou marionnettes, Plüschtiere oder Marionetten, Plüssállatok vagy bábok, ぬいぐるみまたはパペット, 봉제동물인형 또는 꼭두각시인형, Fylte dyr eller dukker, Bonecas ou animais de enchimento, Animales o títeres de peluche , Uppstoppade djur eller små dockor
60141005	Playhouses		儿童玩具房, 兒童玩具房, Playhouses, Maisons jouets, Spielhaus, Játszóházak, 子供の家, 장난감집, Lekehus, Teatros, Casas de juego, Lekstugor
60141006	Building blocks		积木, 積木, Building blocks, Blocs de construction, Baukasten, Építőkockák, 積み木, 조립용 블록, Byggeklosser, Blocos de construção, Bloques de construcción, Byggklossar

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60141007	Riding toys		骑式玩具, 騎式玩具, Riding toys, Jouets à enfourcher, Reitende Spielzeugen, Lovaglójátékok, 乗るおもちゃ, 승용 완구, Rideleker, Brinquedos de montar, Juguetes para montar, Ridleksaker
60141008	Pull toys		拉伸式玩具, 拉伸式玩具, Pull toys, Jouets à traîner, Ziehende Spielzeugen, Húzható játékok, 引っ張って遊ぶおもちゃ, 끄는완구, Trekkeleker, Brinquedos de puxar, Juguetes para jalar, Dragleksaker
60141009	Childrens science kits		儿童智力玩具, 兒童智力裝備, Childrens science kits, Trousses scientifiques pour enfants, Kinder Wissenschaftliche Kasten, Kistudós készlet, 子供用理科キット, 어린이용 과학조립세트, Vitenskapsutstyr til barn, Kits de ciência para crianças, Kits de ciencias para niños, Vetenskapslådor för barn
60141010	Toy vehicles		玩具汽车, 玩具汽車, Toy vehicles, Véhicules jouets, Spielzeugwagen, Játékjárművek, おもちゃの車両, 장난감자동차, Lekebiler, Veículos de brinquedo, Vehículos de juguete, Leksaksfordon
60141011	Toy trains		玩具火车, 玩具火車, Toy trains, Trains jouets, Spielzeugzüge, Játékvonatok, おもちゃの電車, 장난감기차, Leketog, Trens de brinquedo, Trenes de juguete, Leksakståg
60141012	Inflatable toys		充气玩具, 充氣玩具, Inflatable toys, Jouets gonflables, Ausblasbare Spielzeugen, Felfújható játékok, 膨らますおもちゃ, 공기주입식완구, Oppblåsbare leker, Brinquedos infláveis, Juguetes inflables, Uppblåsbara leksaker

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60141013	Doll parts or accessories		洋娃娃零件和附件, 洋娃娃零件和附件, Doll parts or accessories, Pièces ou accessoires pour poupées, Puppen-Teile oder -Zubehör, Baba részei vagy kiegészítői, 人形のパーツまたは付属品, 인형부품 또는 액세서리, Deler eller tilbehør til dukker, Partes de boneca ou acessórios, Partes o accesorios de muñecas , Dockdelar eller -tillbehör
60141014	Yo yos		溜溜球, 溜溜球, Yo yos, Yo-yo, JoJos, Jojók, ヨーヨー, 요요, Jojoer, Ioiôs, Yoyós, Jojoar
60141015	Kites		风筝, 風箏, Kites, Cerfs-volants, Papierdrachen, Sárkányok, 凧, 연, Drager, Pipas, Cometas, Drakar
60141016	Pogs		POG紙牌, POG紙牌, Pogs, Pogs, Kunststoffdeckel, Gombfoci, メンコ, 포그, Pogs, Pogs, Tazos, Pogsspel
60141017	Kaleidoscopes		万花筒, 萬花筒, Kaleidoscopes, Kaléidoscopes, Kaleidoskope, Kaleidoszkópok, 万華鏡, 만화경, Kaleidoskoper, Caleidoscópios, Caleidoscopios, Kalejdoskops
60141018	Pom poms		砰砰球, 砰砰球, Pom poms, Pom-poms, Pompoms, Pompomok, ポンポン, 폼폼, Pom pom-staver, Pom pom, Pompones, Pompoms
60141019	Pinatas		皮那他陶土造型容器, 彩飾陶罐, Pinatas, Piñata, Pinatas, Pinata ünnepi cukortartók, ピニャータ, 피나타스, Pinjatas, Pinatas, Piñatas, Pinator
60141020	Boomerangs		飞旋镖, 飛旋鏢, Boomerangs, Boomerangs, Boomerangs, Bumerángok, ブーメラン, 부메랑, Bumeranger, Bumerangues, Bumeranes, Bumeranger
60141021	Flying discs		飞盘, 飛碟, Flying discs, Frisbees, Frisbee-Scheibe, Frizbik, フライングディスク, 비행원반, Frisbeer, Discos voadores, Discos voladores, Frisbees

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60141022	Toy pails		玩具桶, 玩具桶, Toy pails, Seaux pour jeux, Spiel-Eimer, Játék vödrök, おもちゃバケツ, 장난감정리함, Lekespann, Baldes de brinquedo, Baldes de juguete, Leksakshinkar
60141023	Bath toys		洗澡玩具, 洗澡玩具, Bath toys, Jouets pour le bain, Bad-Spielzeug, Fürdőszoba játékok, お風呂用おもちゃ, 목욕장난감, Badeleker, Brinquedos de banho, Juguetes para el baño, Badleksaker
60141024	Rattles		拨浪鼓, 撥浪鼓, Rattles, Hochets, Rasseln, Kereplők, ガラガラ, 딸랑이, Rangler, Chocalhos, Sonajeros, Skallror
60141025	Toy weapons		玩具武器, 玩具武器, Toy weapons, Armes jouets, Spielzeugwaffen, Játék fegyverek, おもちゃの武器, 장난감무기, Lekevåpen, Armas de brinquedo, Armas de juguete, Leksaksvapen
60141026	Tops		陀螺, 陀螺, Tops, Toupies, Kreisel, Pörgettyűk, くるくる回るおもちゃ, 팽이, Snurrebasser, Topos, Trompos, Snurror

Class 60141100 Games

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60141101	Educational games		教育性游戏, 教育性遊戲, Educational games, Jeux de société éducatifs, Ausbildungsspiele, Oktatójátékok, 学習ゲーム, 교육용 게임, Undervisningsspill, Jogos educacionais, Juegos educativos, Pedagogiska spel
60141102	Board games		棋盘游戏, 棋盤遊戲, Board games, Jeux de table, Brettenspiele, Társasjátékok, ボードゲーム, 보드게임, Brettspill, Jogos de tabuleiro, Juegos de mesa, Kortspel
60141103	Playing cards		纸牌, 紙牌, Playing cards, Cartes a jouer, Spielkarten, Játékkártyák, トランプ, 게임용 카드, Spillekort, Jogos de carta, Naipes, Spelkort

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60141104	Video games		视频游戏, 視頻遊戲, Video games, Jeux vidéo, Videospiele, Video játékok, テレビゲーム, 비디오 게임, Videospill, Video games, Juegos de video, Videospel
60141105	Puzzles		拼图游戏, 拼圖遊戲, Puzzles, Puzzles, Rätseln, Kirakós játékok, パズル, 퍼즐, Puslespill, Quebra-cabeças, Rompecabezas, Pussel
60141106	Dice		骰子, 骰子, Dice, Dés, Würfel, Kockajáték, さいころ, 주사위, Terningspill, Dados, Dados, Tärning
60141107	Bingo		宾果游戏, 賓果遊戲, Bingo, Bingo, Bingo, Bingo, ビンゴ, 빙고게임, Bingo, Bingo, Bingo, Bingo
60141108	Classic games		古典游戏, 古典遊戲, Classic games, Jeux traditionnels, Klassische Spiele, Hagyományos játékok, クラシックゲーム, 고전게임, Klassiske spill, Jogos clássicos, Juegos clásicos, Klassiska spel
60141109	Collaborative games		合作游戏, 合作遊戲, Collaborative games, Jeux de collaboration, Gemeinschaftsspiele, Együttműködésen alapuló játékok, コラボレーティブゲーム, 단체게임, Samarbeidsspill, Jogos participativos, Juegos colaborativos, Samarbetsspel
60141110	Strategy games		策略游戏, 策略遊戲, Strategy games, Jeux de stratégie, Strategiespiele, Stratégiai játékok, 戦略ゲーム, 전략게임, Strategispill, Jogos de estratégia, Juegos de estrategia, Strategispel
60141111	Game accessories		游戏附件, 遊戲附件, Game accessories, Accessoires pour jeux, Spielzubehör, Játék tartozék, ゲーム付属品, 게임액세서리, Tilbehør til spill, Acessórios de jogo, Accesorios para juegos, Speltillbehör

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60141112	Game books		游戏书, 遊戲書, Game books, Livres de jeux, Spiel-Bücher, Játékkönyvek, ゲーム本, 게임서적, Spillbøker, Livros de jogo, Libros de juegos, Spelböcker
60141113	Lotto games		洛托数码卡牌游戏, 洛托數碼卡牌遊戲, Lotto games, Jeux de loto, Lotto-Spiele, Lottó játékok, ロト, 로또게임, Lottospill, Jogos de loteria, Juegos de lotería, Lottospel
60141114	Memory games		记忆游戏, 記憶遊戲, Memory games, Jeux de mémoire, Memory-Spiele, Memória játékok, 記憶力ゲーム, 기억력게임, Minnespill, Jogos de memória, Juegos de memoria, Minnesspel
60141115	Game kits		游戏工具, 遊戲裝備, Game kits, Mallettes de jeux, Spielsätze, Játék csomagok, ゲームキット, 게임키트, Spillsett, Kits de jogos, Kits de juegos, Spelsatser
60141116	Baduk or go game and accessories	A game and parts consisting of a board measuring 450mm by 450mm, baduk stones, and containers for the stones. The game involves 2 persons holding either white or black stones. Each player in turn places his or her stones on the board which has 19 columns and rows. The player managing to win the largest number of points of crisscrossing of the columns and rows wins.	バドクまたは囲碁とその付属品, 바둑 관련용품, Juego baduk o go y accesorios,
60141117	Yut or four stick game and accessories	A type of game supplies to play the game of yut that includes wooden sticks with length of approximately 200mm used as game tool for playing yut. Playing yut is a traditional folk game of Korea in which each team moves their running pieces by throwing 4 pieces of wooden sticks whose cross-section is in the shape of the half moon.	ユンノリゲームおよび付属品, 윷놀이 관련용품, Juego del lut o de cuatro palos y accesorios,
60141118	Janggi game and accessories	A game with parts consisting of a Janggi board measuring 400mm by 400mm along with Janggi stones, and their containers. It is played by two persons competing against each other in taking the red or blue color to make the move as appropriate in alternative for attacking.	チャンギおよびその付属品, 장기 관련용품, Juego janggi y accesorios,

Class 60141200 Active play equipment and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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60141201	Balance or gross motor equipment		平衡和总动力设备, 平衡或總動力設備, Balance or gross motor equipment, Matériel d'équilibre ou de motricité globale, Balance- oder Grobmotorik-Zubehör, Egyensúlyt vagy motoros elsajátítást fejlesztő eszközök, バランスまたは粗大運動用具, 균형 또는 대근육운동장비, Balanse- eller grovmotorikkutstyr, Equipamento de equilíbrio de motor espesso, equipo para motricidad gruesa o equilibrio , Utrustning för balans eller grovmotorik
60141202	Ball pools or accessories		台球游戏及其附件, 波波池或附件, Ball pools or accessories, Piscines à balles ou accessoires, Ball-Pool oder Zubehör, Rex játékok és tartozékok, ボールプールまたは付属品, 볼풀 또는 액세서리, Ballbassenger eller tilbehør, Piscinas de bola ou acessórios, Piscinas de pelotas y accesorios, Bollhav eller -tillbehör
60141203	Play houses or huts		游戏房子和小屋, 遊戲房或小屋, Play houses or huts, Maisons ou cabanes pour jeux, Spiel-Häuser oder -Hütten, Játszóházak vagy házikók, 子供の家または小屋, 놀이용 집 또는 오두막, Lekehus eller -hytter, Casas de jogo ou cabanas, Casitas de juego , Lekstugor eller -kojor
60141204	Trikes or wagons		三轮车和四轮车, 三輪車或四輪車, Trikes or wagons, Tricycles ou chariots, Dreiräder oder Wagen, Háromkerekű trike-ok és vagonok, 三輪車または四輪車, 세발자전거 또는 마차, Trehjulssykler eller vogner, Triciclos ou vagões, Triciclos o carretillas , Trehjulingar eller vagnar

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60141205	Soft play centers		柔软环境游戏中心, 柔軟環境遊戲中心, Soft play centers, Espaces de jeux extérieurs protégés, Softball-Center, Puha felületeket biztosító játszójázak, ソフトプレイセンター, 소프트형놀이기구, Myke lekeapparater, Centros de jogos, zonas acolchadas de juego, Mjuklekcentra

Class 60141300 Childrens blocks and building systems

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60141302	Construction sets		搭建工具, 搭建組合, Construction sets, Ensembles de construction, Bau-Sätze, Építő készletek, 組み立てセット, 조립세트, Byggesett, Jogos de construção, Sets de construcción, Byggsatser
60141303	Playmats		游戏伙伴, 遊戲夥伴, Playmats, Tapis de jeux, Spielteppiche, Játszóalátétek, プレイマット, 놀이매트, Lekematter, Esteiras de brinquedo, Esteras para juegos, Lekmattor
60141304	Railplay systems or accessories		玩具火车系统和附件, 玩具火車系統或附件, Railplay systems or accessories, Trains, rails et accessoires, Schienenspiel-Systeme oder -Zubehör, Játékvasutak vagy tartozékok, レイルプレイシステムまたは付属品, 기차놀이세트 또는 액세서리, Skinnegående lekesystemer eller tilbehør, Acessórios ou sistemas de autorama, Sistemas de trenes o accesorios, Leksakstågsystem eller -tillbehör
60141305	Unit blocks		单块积木, 單塊積木, Unit blocks, Blocs, Bauteile, Elem blokkok, ユニットブロック, 낱개블록, Enhetsklosser, Blocos de unidade, Bloques de unidades, Byggklossar

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60141306	Play vehicles		玩具汽车积木, 玩具汽車積木, Play vehicles, Véhicules pour jeux, Spiel-Fahrzeuge, Játékjárművek, 遊具の車両, 자동차조립완구, Lekekjøretøyer, Veículos de brinquedo, Vehículos de juego, Lekfordon
60141307	Play animals		动物玩具, 動物玩具, Play animals, Animaux pour jeux, Spiel-Tiere, Játékállatok, 遊具の動物, 동물완구, Lekedyr, Animais de brinquedo, Animales de juguete , Lekdjur

Class 60141400 Dramatic play equipment and accessories

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
60141401	Costumes or accessories		戏服及其附件, 戲服或附件, Costumes or accessories, Costumes ou accessoires, Kostüme und Zubehör, Ruhák vagy kiegészítőik, コスチュームまたは付属品, 연극의상 또는 액세서리, Kostymer eller tilbehør, Fantasias ou acessórios, Disfraces o accesorios, Kostymer eller tillbehör
60141402	Dress up Centers		换衣间, 換衣間, Dress up Centers, Centres de déguisements, Verkleidungs-Center, Öltöztetőcentrumok, ドレスアップセンター, 분장실, Utkledningssentre, Centros de vestimentas, Centros para vestirse, Utklädningscentra
60141403	Housekeeping units or accessories		家具及其附件, 家務或附件, Housekeeping units or accessories, Articles ou accessoires ménagers, Haushaltsführungs-Einheiten oder -Zubehör, Háztartási elemek vagy kiegészítők, ままごとユニットまたは付属品, 가정용품 또는 액세서리, Husholdningsenheter eller tilbehør, Acessórios ou unidades de trabalhos domésticos, Unidades o accesorios para el cuidado de la casa , Hushållsenheter eller -tillbehör

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60141404	Play food dishes or accessories		食品器皿玩具和附件, 食品器皿玩具或附件, Play food dishes or accessories, Aliments, plats ou accessoires pour jeux, Spiel-Nahrungsmittel-Gerichte oder -Zubehör, Játék ételek vagy kiegészítők, ままごと用食器または付属品, 연극용 음식 또는 액세서리, Lekeserviser eller tilbehør, Louças ou acessórios de brinquedo, Platos de comida de juguete o accesorios, Leksaksmatskålar eller -tillbehör
60141405	Pretend play kits or supplies		仿制的玩具和用品, 仿製的玩具裝備或用品, Pretend play kits or supplies, Kits ou fournitures pour jeux de simulation, Rollenspiel-Sätze oder -Bedarf, Utánzójáték készletek vagy eszközök, まねごと遊びキットまたは供給品, 연극용 모조용품 또는 용 구, Rolleleksett eller -utstyr, Suprimentos ou kits de brinquedos faz de conta, Kits o materiales para juegos de simulación , Låtsasspelsatser eller -tillbehör

Segment 64000000 Financial Instruments, Products, Contracts and Agreements

Family 64100000 Bank offered products

Class 64101500 Time deposit accounts

Definition (if available): A deposit account is a savings account, current account, or other type of bank account, at a banking institution that allows money to be deposited and withdrawn by the account holder

Commodity	Commodity Title	Definition	Synonym
64101501	Certificate of deposit CD	A savings certificate entitling the bearer to receive interest. A CD bears a maturity date, a specified fixed interest rate and can be issued in any denomination. CDs are generally issued by commercial banks and are normally insured by government agencies. The term of a CD generally ranges from one month to five years.	
64101502	Simple savings account	A deposit account held at a bank or other financial institution that provides principal security and a modest interest rate.	

Class 64101600 Demand deposit accounts

Definition (if available): A demand deposit account is a checking account. Most demand deposit accounts or DDAs allow customers to withdraw money without advance notice, but the term also includes accounts that require six days or less of advance notice

Commodity	Commodity Title	Definition	Synonym

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64101601	Interest bearing checking account	A transactional deposit account held at a financial institution that allows for withdrawals and deposits and provides a level interest payment for maintaining balances	
64101602	Money market account	An interest-bearing account that typically pays a higher interest rate than a savings account, and which provides the account holder with limited check-writing ability.	
64101603	Simple checking account	A transactional deposit account held at a financial institution that allows for withdrawals and deposits.	

Class 64101700 Electronic fund transfer and payment products

Definition (if available) Account management products with specific capabilities offered by banks on a fee basis

Commodity	Commodity Title	Definition	Synonym
64101701	Bill paying application	An application that enables automated payments from a banking, brokerage or mutual fund account to vendors on a scheduled basis. Automatic bill payments occur over an electronic payment system, such as the Automated Clearing House ACH	
64101702	Currency exchange application	An application that for a fee allows customers to exchange one currency for another currency.	
64101703	Money transfer application	An application that for a fee allows customers to transfer and receive money from other accounts and entities, domestically and internationally. Commonly called a wire transfer.	
64101704	Over draft protection	A line of credit that banks offer to their customers to cover overdrafts. Overdraft protection is initiated when a customer writes a check for more than the amount in their account.	

Class 64101800 Card based revolving credit products

Definition (if available) Revolving credit facilities from banks or financial institutions that are activated, utilized and managed using a card with a specific identification number and validity period

Commodity	Commodity Title	Definition	Synonym
64101801	Secured credit card	A type of credit card that is backed by a savings account used as collateral on the credit available with the card. Money is deposited and held in the account backing the card. The credit limit will be based on both previous credit history and the amount deposited in the account. The limit as a percent of the deposit tends to range between 50 to 100 percent.	
64101802	Unsecured credit card	A type of credit card that is not secured by collateral. Customers -- individuals or companies- qualify for unsecured cards based on their credit history, their financial strength and their earnings potential.	

Class 64101900 Account based credit products

Definition (if available) Specific credit products extended using an agreement codified by an account number

Commodity	Commodity Title	Definition	Synonym
64101901	Automotive loan	A personal or business loan to purchase an automobile	
64101902	Equipment loan	A personal or business loan to purchase general equipment	
64101903	Forfaiting loan	The purchasing of an exporter's receivables --the amount importers owe the exporter-- at a discount by paying cash. The forfaiter, the purchaser of the receivables, becomes the entity to whom the importer is obliged to pay its debt.	

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64101904	Home equity line of credit	A type of loan in which the lender agrees to lend a maximum amount within an agreed period where the collateral is the borrower's equity in his or her house. The borrower is not advanced the entire sum up front, but uses a line of credit to borrow sums that total no more than the credit limit, similar to a credit card. HELOC funds can be borrowed during the draw period --typically 5 to 25 years. Repayment is of the amount drawn plus interest. The full principal amount is due at the end of the draw period, either as a lump-sum balloon payment or according to a loan amortization schedule.	
64101905	Home equity loan	A type of loan in which the borrower uses the equity of his or her home as collateral. It has a fixed term and requires specific payments over time	
64101906	Inventory loan	A short-term loan made to a company based on the value of its products for sale. Those products, or inventory, serve as collateral for the loan if the business does not sell its products and cannot repay the loan.	
64101907	Mortgage loan	A debt instrument, secured by the collateral of specified real estate, that the borrower is obligated to pay back with a predetermined set of payments. Mortgages are used by individuals and businesses to make large real estate purchases without paying the entire value of the purchase up front.	
64101908	Receivable loan	A short-term loan made to a company so it can fund the collection period for the accounts receivable arising from credit sales. Those receivables serve as collateral for the loan if the business does not collect its receivables and cannot repay the loan.	
64101909	Unsecured loan	A loan that is issued and supported only by the borrower's creditworthiness, rather than by a type of collateral. An unsecured loan is one that is obtained without the use of property as collateral for the loan.	
64101910	Unsecured revolving line of credit	A source of credit provided to an individual or business mostly by banks, which can be revoked or annulled at the lender's discretion or under specific circumstances. These types of lines of credit are supported only by the borrower's creditworthiness, rather than by a specific property or other type of collateral.	
64101911	Lock box	A post office box associated with a lock box service wherein a bank retrieves the payments sent to the box , processes them and deposits the funds directly into the company bank account.	
64101912	Safe deposit box	A box usually located inside a bank which is used to store valuables. A safe deposit box is rented from the institution and can be accessed with keys, pin numbers or some other security pass. Title to the safe deposit box can be assumed and transferred	

Class 64102000 Investment accounts

Definition (if available) Investment capabilities provided through agreements codified by a specific account number

Commodity	Commodity Title	Definition	Synonym
64102001	Education savings account	A plan that allows for the prepayment of qualified education expenses at eligible educational institutions. In the United States, these are known as qualified tuition programs, or more fully as a Section 529 plan.	
64102002	Health savings account	A tax-advantaged savings plan used to accumulate funds to pay for medical expenses.	

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64102003	Individual retirement account IRA, corporate	A qualified plan established by employers to which eligible employees may make salary deferral --salary reduction-- contributions on a post-tax and or pretax basis. Employers offering such plans --called 401k plans in the United States--may make matching or non-elective contributions to the plan on behalf of eligible employees and may also add a profit-sharing feature to the plan. Earnings accrue on a tax-deferred basis.	
64102004	Individual retirement account IRA, personal	A type of individual retirement account IRA established by individuals. Contributions made can be either tax deductible or not. Distributions can be either taxable or tax free --called a Roth IRA in the United States. Similar to other retirement plan accounts, non-qualified distributions may be subject to a penalty upon withdrawal.	
64102005	Individual retirement account IRA, public sector	A type of retirement plan designed for public sector employees, tax-exempt organizations and religious organizations. These are called 403b plans in the United States.	
64102006	Simplified employee pension SEP account	A type of retirement plan established by employers, including self-employed individuals. The SEP is an IRA-based plan to which employers may make tax-deductible contributions on behalf of eligible employees, including the business owner. The employer is allowed a tax deduction for plan contributions, which are made to each eligible employee's SEP IRA on a discretionary basis.	
64102007	Basic investment account	An investment account that is owned by an individual investor and looked after by the investor..	
64102008	Managed investment account	An investment account that is owned by an individual investor and looked after by a hired professional money manager.	

Family 64110000 Securities

Class 64111500 Equity based securities

Definition (if available) Financial instruments representing an ownership interest in an entity or pool of assets

Commodity	Commodity Title	Definition	Synonym
64111501	Common or ordinary stock	A security that represents an ownership share in a corporation. Holders are typically entitled to vote and receive dividends. Other types of shares preclude or otherwise restrict voting rights. In the event of liquidation, shareholders usually rank behind the entity's creditors and holders of preferred/preference shares	
64111502	Preferred stock	Payment of dividends to holders normally takes preference over the payment of dividends to other classes of shares. In the event of liquidation, preferred shares normally rank above ordinary shares but behind creditors of the company	
64111503	Preference stock	Like the preferred shares, preference shares have a prior claim on dividends, and on assets in an event of corporate liquidation or dissolution. But preferred stock would take precedence over preference stock in respect of dividends and assets that may be available for distribution. Other types of these shares preclude or otherwise restrict voting rights.	
64111504	Convertible stock	Shares --common or ordinary-- that, at the option of the holder, are convertible into other securities at a designated rate. The conversion privilege may be perpetual or limited to a specific period. Other types of these shares preclude or otherwise restrict voting rights.	

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64111505	Convertible preferred stock	Preferred shares that, at the option of the holder, are convertible into other securities, usually common shares, at a designated rate. The conversion privilege may be perpetual or limited to a specified period. Other types of these shares preclude or otherwise restrict voting rights.	
64111506	Convertible preference stock	Preference shares that, at the option of the holder, are convertible into other securities, usually common shares, at a designated rate. The conversion privilege may be perpetual or limited to a specified period. Other types of these shares preclude or otherwise restrict voting rights.	
64111507	Unit trust unit	Securities representing a portion of assets pooled by investors run by a management company whose share capital remains separate from such assets	

Class 64111600 Debt based securities

Definition (if available) Financial instruments evidencing moneys owed by the issuer to the holder on specified terms

Commodity	Commodity Title	Definition	Synonym
64111601	Bond	Any interest-bearing or discounted security that normally obliges the issuer to pay the bondholder a contracted sum of money and to repay the principal amount of the debt	
64111602	Convertible bond	A bond that can be converted into other securities	
64111603	Bond with warrant attached	A bond that is issued together with one or more warrants attached as part of the offer, the warrants granting the holder the right to purchase a designated security, often the common stock of the issuer of the debt, at a specified price.	
64111604	Medium- term note	Negotiable debt instrument offered under a program agreement through one or more dealers upon request of the issuer. The program defines the terms and conditions of the note	
64111605	Money market instrument	Financial instrument designated at issuance as such with a short-term life, usually twelve months or less, e.g. treasury bills, commercial paper	
64111606	Asset-backed security	Debt instrument backed by receivables other than those arising out of real estate	
64111607	Mortgage-backed security	Debt instrument backed by a pool of mortgages	
64111608	Subordinated debt or debenture	A loan or security that ranks below other loans or securities with regard to claims on assets or earnings.	

Class 64111700 Derivative securities

Definition (if available) Financial contracts whose value is derived from the performance of assets, interest rates, currency exchange rates, indexes, environmental phenomena, etc. Derivative transactions include a wide assortment of financial contracts including structured debt obligations and deposits, swaps, futures, options, caps, floors, collars, forwards and various combinations thereof. Derivatives can be used for a number of purposes - including insuring against price movements --hedging--, increasing exposure to price movements for speculation or getting access to otherwise hard to trade assets or markets.

Commodity	Commodity Title	Definition	Synonym

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64111701	Forward contract, financial	A non-standardized contract between two parties to buy or to sell a financial asset at a specified future time at a price agreed upon today. Usually arranged on an over the counter OTC basis, e.g., outside of an established exchange, the party agreeing to buy the underlying asset in the future assumes a long position, and the party agreeing to sell the asset in the future assumes a short position. The price agreed upon is called the delivery price, which is equal to the forward price at the time the contract is entered into. The price of the underlying instrument, in whatever form, is paid before control of the instrument changes.	
64111702	Forward contract, commodity	A non-standardized contract between two parties to buy or to sell a commodity asset at a specified future time at a price agreed upon today. Usually arranged on an over the counter OTC basis, e.g., outside of an established exchange, the party agreeing to buy the underlying commodity asset in the future assumes a long position, and the party agreeing to sell the asset in the future assumes a short position. The price agreed upon is called the delivery price, which is equal to the forward price at the time the contract is entered into. The price of the underlying commodity, in whatever form, is paid before control of the commodity changes.	
64111703	Futures contract, financial	A standardized contract between two parties, usually on the floor of a futures exchange, to buy or sell a specified financial asset of standardized quantity and quality for a price agreed upon today --the futures price-- with delivery and payment occurring at a specified future date, the delivery date, making it a type of derivative instrument. The contracts are negotiated at a futures exchange, which acts as an intermediary between the two parties and serves to minimize the risk of default by either party. Thus the exchange requires both parties to put up an initial amount of cash --performance bond--, called the margin.	
64111704	Futures contract, commodity	A standardized contract between two parties, usually on the floor of a futures exchange, to buy or sell a specified bulk commodity --agricultural, extractive, industrial or services-- of standardized quantity and quality for a price agreed upon today --the futures price-- with delivery and payment occurring at a specified future date, the delivery date, making it a type of derivative instrument. The contracts are negotiated at a futures exchange, which acts as an intermediary between the two parties and serves to minimize the risk of default by either party. Thus the exchange requires both parties to put up an initial amount of cash --performance bond--, called the margin.	
64111705	Carbon credit permit or certificate	A tradable certificate or permit representing the right to emit one tonne of carbon dioxide or the mass of another greenhouse gas with a carbon dioxide equivalent tCO2e equivalent to one tonne of carbon dioxide. Can be traded in both exchanges and in over the counter OTC transactions in voluntary markets.	
64111706	Certified emission reduction CER unit	A type of emissions unit or carbon credit equivalent to one metric ton of carbon dioxide CO2 or its equivalent CO2e issued by the Clean Development Mechanism CDM Executive Board of the United Nations Framework Convention on Climate Change UNFCCC for emission reductions achieved by CDM projects and verified by a DOE under the rules of the Kyoto Protocol. These and similar products are traded in both general futures and options exchanges and specific emissions trading exchanges through regional or international entities such as the European Union Emission Trading Scheme.	

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64111707	Renewable energy credit REC	A tradeable credit, usually on an over the counter OTC basis, sometimes treated as a carbon offset, although the concepts are distinct. Whereas a carbon offset represents a reduction in greenhouse gas emissions, a REC represents a quantity of energy produced from renewable sources. To convert RECs into offsets, the clean energy must be translated into carbon reductions, typically by assuming that the clean energy is displacing an equivalent amount of conventionally produced electricity from the local grid.	
64111708	Spot price contract	A contract, usually concluded on the floor of an exchange, for buying or selling a commodity, security or currency for settlement --payment and delivery-- on the spot date, which is normally two business days after the trade date. The settlement price or rate is called spot price or spot rate. A spot contract is in contrast with a forward contract or futures contract where contract terms are agreed now but delivery and payment will occur at a future date.	
64111709	Swap contract	A contract specifying the exchange of one security for another in order to change the maturity for bonds, quality of issues for stocks or bonds, or because investment objectives have changed. Swap contracts are usually negotiated on an over the counter OTC basis, e.g. outside of a futures exchange. Recently, swaps have grown to include currency swaps and interest rate swaps.	
64111710	Call option contract	A contract between a buyer and a seller, usually on the floor of an exchange, giving the buyer or holder the right, but not the obligation, to buy the assets specified at a fixed price or formula, on or before a specified date. The seller of the call option assumes the obligation of delivering the assets specified should the buyer exercise his option.	
64111711	Put option contract	A contract between a buyer and a seller, usually on the floor of an exchange, giving the buyer or holder the right, but not the obligation, to sell the assets specified at a fixed price or formula, on or before a specified date. The seller of the put option assumes the obligation of buying the assets specified should the buyer exercise his option.	
64111712	Rainbow option contract	A single option contract between a buyer and a seller, usually on the floor of an exchange, linked to two or more underlying assets. In order for the option to pay off, all the underlying assets must move in the intended direction.	

Class 64111800 Entitlements or rights

Definition (if available) Financial instruments providing the holder the privilege to subscribe to or to receive specific assets on specified terms

Commodity	Commodity Title	Definition	Synonym
64111801	Allotment or bonus right	Privilege allotted to existing security holders, entitling them to receive new securities free of charge	
64111802	Subscription right	Privilege allotted to existing security holders, entitling them to subscribe to new securities at a price normally lower than the prevailing market price	
64111803	Purchase right	Anti-takeover device that gives a prospective acquiree's shareholders the right to buy shares of the firm or shares of anyone who acquires the firm at a deep discount to their fair market value	

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64111804	Warrant	Financial instrument, non-standardized and usually exchanged in over the counter OTC transactions, which permits the holder to purchase a specified amount of the underlying financial instrument, commodity, currency or other during a specified period at a specified price. Differs from a call option in that the company owning the underlying asset is the creator of the warrant, not an Exchange, and that exercise of a warrant requires creation of new stock while a call option does not.	

Class 64111900 Structured financial products

Definition (if available): Financial products that have pre-defined returns and are linked to one or more underlying equities, debt instruments, indices, currencies or rates with payment at one or more future dates

Commodity	Commodity Title	Definition	Synonym
64111901	Principal protected structured financial product	Structured financial product offering capital protection	
64111902	Principal unprotected structured financial product	Structured financial product without any capital protection	
64111903	Exchange traded fund ETF	A security that tracks an index, a commodity or a basket of assets like an index fund, but trades like a stock on an exchange.	
64111904	Single structured product	A security designed to facilitate highly customized risk-return objectives. This is accomplished by taking a traditional single security, and replacing the usual payment features with non-traditional payoffs derived not from the issuer's own cash flow, but from the performance of the underlying asset.	
64111905	Over the rainbow structured product	A security designed to facilitate highly customized risk-return objectives. This is accomplished by taking multiple securitized assets, and replacing the usual payment features with non-traditional payoffs derived not from the issuer's own cash flow, but from the performance of all of the underlying assets.	
64111906	Variable annuity	An annuity is a contract between an individual and an insurance company that is designed to meet retirement and other long-range goals, under which the individual makes a lump-sum purchase payment or series of payments. In return, the insurer agrees to make periodic payments to the annuitant beginning immediately or at some future date. Annuities typically offer tax-deferred growth of earnings and may include a death benefit that will pay a beneficiary a specified minimum amount, such as the total purchase payments. In a variable annuity, the annuitant can choose to invest his/her purchase payments from among a range of different investment options, typically mutual funds. The rate of return on the purchase payments, and the amount of the periodic payments the annuitant eventually receives, will vary depending on the performance of the investment options selected.	

Family 64120000 Insurable interest contracts

Class 64121500 Property insurance contracts

Definition (if available): A broad range of commercial risk management contracts, in the form of policies, that protect against the risk of damage to physical property and equipment.

Commodity	Commodity Title	Definition	Synonym
64121501	Aircraft insurance policy	A type of risk management contract that indemnifies against claims and losses arising from the ownership, maintenance, or use of aircraft, hangars, or airports including damage to aircraft, personal injury, and property damage.	

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64121502	Boiler and machinery policy	A type of risk management contract that indemnifies in the event of loss with respect to and arising from the ownership, use and operation of boilers, pressure vessels and machinery	
64121503	Commercial automotive insurance policy	A type of risk management contract that indemnifies against claims and losses arising from physical damage and liability coverages for amounts, situations, and usage not covered by a personal auto policy.	
64121504	Commercial multiple peril policy	A type of risk management contract that offers at least two forms of coverage including losses incurred from business crime, business automobile, boiler and machinery, marine and farm.	
64121505	Farm owners multiple peril policy	A type of risk management contract that provides general coverage for personal and business losses for farms and ranches. Included is liability coverage and losses to structures and their contents, mobile equipment, and livestock.	
64121506	Flood insurance policy	A type of risk management contract that provides coverage for real property owners from water damage to the structure and/or contents of their property.	
64121507	Fraternal benefit society insurance policy	A type of risk management contract that provides coverage to real property owners via membership in a group with a common goal	
64121508	Homeowners insurance policy	A type of risk management contract that covers an individual residence against damages to the house itself, or to possessions in the home. Homeowners insurance also provides liability coverage against accidents in the home or on the property.	
64121509	Inland marine insurance policy	A type of risk management contract that covers property as follows: property in transit; property held by a bailee; property at a fixed location that is an instrument of transportation. Coverage is designed specifically for movable goods that are often at different locations.	
64121510	Personal automobile insurance policy	A type of risk management contract that provides individual vehicle owners protection to mitigate costs associated with auto accidents, theft or other damage.	
64121511	Ocean marine insurance policy	A type of risk management contract that provides protection for all types of oceangoing vessels and their cargoes as well as legal liability of owners and shippers.	
64121512	Surety policy	A type of risk management contract that guarantees the debts of one party by another party. A surety is the organization or person that assumes the responsibility of paying the debt in case the debtor defaults or is unable to make the payments.	
64121513	Title insurance policy	A type of risk management contract, found predominantly in the United States, which insures against financial loss from defects in title to real property and from the invalidity or unenforceability of mortgage loans.	
64121514	Warranty policy	A type of risk management contract that protects asset owners against the cost of repairs required to fix defective property or equipment provided by the asset manufacturers or maintenance contractors.	

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Class 64122000 Life insurance contracts

Definition (if available): Life insurance is a contract between an insured and an insurer or assurer, wherein the insurer promises to pay a designated beneficiary a sum of money --the benefits-- in exchange for a premium, upon the death of the insured person. Depending on the contract, other events such as terminal illness or critical illness may also trigger payment. The policy holder typically pays a premium, either regularly or as a lump sum. Other expenses such as funeral expenses are also sometimes included in the benefits.

Commodity	Commodity Title	Definition	Synonym
64122001	Credit life insurance policy	A type of life insurance policy designed to pay off a borrower's debt if that borrower dies. The face value of a credit life insurance policy decreases proportionately with an outstanding loan amount as the loan is paid off over time until both reach zero value.	
64122002	Fraternal life insurance policy	A type of life insurance policy provided by fraternal orders or societies to their members.	
64122003	Group life insurance policy	A type of life insurance policy offered by an employer or other organizational entity to its workers or members.	
64122004	Term life insurance policy	A type of life insurance policy that pays a benefit in the event of the death of the insured during a specified term	
64122005	Whole life insurance policy	A type of life insurance policy that pays a benefit on the death of the insured and also accumulates a cash value.	
64122006	Fixed annuity policy	A type of life insurance contract in which the individual makes a lump-sum purchase payment or series of payments. In return, the insurer makes fixed dollar payments to the annuitant for the term of the contract, usually until the annuitant dies. The insurance company guarantees both earnings and principal.	
64122007	Modified guaranteed annuity policy	A deferred annuity for which the underlying assets are held in a separate account, but the contract values are guaranteed if held for a specific time	

Class 64122100 Health insurance contracts

Definition (if available): A broad range of commercial risk management contracts, in the form of policies, that protect individuals or members of a group against the risk of damage due to health related conditions and maladies

Commodity	Commodity Title	Definition	Synonym
64122101	Individual health insurance policy	A type of commercial risk management contract, in the form of a policy, that protects individuals against the risk of damage due to health related conditions and maladies	
64122102	Group health insurance policy	A type of commercial risk management contract, in the form of a policy, that protects group members against the risk of damage due to health related conditions and maladies	

Class 64122200 Dental insurance contracts

Definition (if available): A broad range of commercial risk management contracts, in the form of policies, that protect individuals or members of a group against the risk of damage due to dental related conditions and maladies

Commodity	Commodity Title	Definition	Synonym
64122201	Individual dental insurance policy	A type of commercial risk management contract, in the form of a policy, that protects individuals against the risk of damage due to dental related conditions and maladies	

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64122202	Group dental insurance policy	A type of commercial risk management contract, in the form of a policy, that protects individuals against the risk of damage due to dental related conditions and maladies	

Family 64130000 General agreements and contracts

Class 64131500 Agreements

Definition (if available): Negotiated and typically legally binding arrangements between parties as to a course of action.

Commodity	Commodity Title	Definition	Synonym
64131501	Basic agreement	A written instrument of understanding, negotiated between parties that contains contract clauses applying to future contracts between the parties during its term and contemplates separate future contracts that will incorporate by reference or attachment the required and applicable clauses agreed upon in the basic agreement. A basic agreement is not a contract.	
64131502	Basic ordering agreement	A written instrument of understanding, negotiated between parties, that contains terms and clauses applying to future contracts --orders-- between the parties during its term, a description, as specific as practicable, of supplies or services to be provided, and methods for pricing, issuing, and delivering future orders under the basic ordering agreement. A basic ordering agreement is not a contract.	

Class 64131600 Contracts

Definition (if available): Written or spoken agreements, mostly concerning employment, sales, or tenancy, that are intended to be enforceable by law

Commodity	Commodity Title	Definition	Synonym
64131601	Fixed price contract	A type of contract that specifies a firm price or, in appropriate cases, an adjustable price for the purchase of goods or services. Fixed-price contracts providing for an adjustable price may include a ceiling price, a target price including target cost, or both. Unless otherwise specified in the contract, the ceiling price or target price is subject to adjustment only by operation of contract clauses providing for equitable adjustment or other revision of the contract price under stated circumstances.	
64131602	Cost reimbursement contract	A type of contract that provides for payment of allowable incurred costs, to the extent prescribed in the contract. These contracts establish an estimate of total cost for the purpose of obligating funds and establishing a ceiling that the contractee may not exceed, except at its own risk, without the approval of the contracting parties	
64131603	Incentive contract	A type of contract used when a fixed-price contract is not appropriate and the required supplies or services can be acquired at lower costs and, in certain instances, with improved delivery or technical performance, by relating the amount of profit or fee payable under the contract to the contractor's performance.	
64131604	Indefinite delivery contract	A type of contract used to acquire goods and/or services when the exact times and/or exact quantities of future deliveries are not known at the time of contract award. There are three types of indefinite delivery contracts: definite-quantity contracts, requirements contracts, and indefinite-quantity contracts.	

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64131605	Time and materials contract	A type of contract used for acquiring supplies or services on the basis of direct labor hours at specified fixed hourly rates that include wages, overhead, general and administrative expenses, and profit; and actual cost for materials.	
64131606	Labor hour contract	A type of contract is a variation of the time and materials contract, differing only in that materials are not supplied by the contractor.	
64131607	Letter contract	A type of contract that is a written preliminary contractual instrument that authorizes the contractor to begin immediately manufacturing supplies or performing services.	

Family 64140000 Governmental property right conferrals

Class 64141500 International intellectual property protection products

Definition (if available) Intellectual property rights are legally recognized exclusive rights to creations of the mind. Under intellectual property laws and treaties such as the The World Intellectual Property Organization WIPO created in 1967, owners are granted certain exclusive rights to a variety of intangible assets, such as musical, literary, and artistic works; discoveries and inventions; and words, phrases, symbols, and designs. Common types of intellectual property rights include copyright, trademarks, patents, industrial design rights, trade dress, and in some jurisdictions trade secrets.

Commodity	Commodity Title	Definition	Synonym
64141501	International patent	A set of exclusive rights, recognized internationally, granted by a sovereign state as a signatory to the Patent Cooperation Treaty PCT of 1970 to an inventor or assignee for a limited period of time in exchange for detailed public disclosure of an invention. An invention is a solution to a specific technological problem and is a product or a process.	
64141502	International trademark	A right, recognized internationally, for exclusively identifying the commercial source or origin of products or services, e.g., the particular business as the source of goods or services. A trademark is typically a name, word, phrase, logo, symbol, design, image, or a combination of these elements. Although there are systems which facilitate the filing, registration or enforcement of trademark rights in more than one jurisdiction on a regional or global basis it is currently not possible to file and obtain a single trademark registration which will automatically apply around the world. Like any national law, trademark laws apply only in their applicable country or jurisdiction, a quality which is sometimes known as territoriality. The inherent limitations of the territorial application of trademark laws have been mitigated by various intellectual property treaties, foremost amongst which is the WTO Agreement on Trade-Related Aspects of Intellectual Property Rights. TRIPS establishes legal compatibility between member jurisdictions by requiring the harmonization of applicable laws.	
64141503	International servicemark	A right to identify a service rather than a product, granted and recognized in the United States and several other countries. Before it is registered, it is common practice with some legal standing to use the service mark symbol ℠ -a superscript SM. A service mark differs from a trademark in that the mark is used on the advertising of the service rather than on the packaging or delivery of the service, since there is generally no package to place the mark on, which is the practice for trademarks. There is no global registry for servicemarks at this time.	

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64141504	International copyright	An exclusive right granted to the creator of an original work, usually for a limited time. Copyright may apply to a wide range of creative, intellectual, or artistic forms, or works. Copyrights are obtained through a national copyright process. While no creative work is automatically protected worldwide, there are international treaties which provide protection automatically for all creative works as soon as they are fixed in a medium. There are two primary international copyright agreements, the Buenos Aires Convention and the Berne Convention for the Protection of Literary and Artistic Works.	

Class 64141600 National intellectual property protection products

Definition (if available) Intellectual property rights conferred by single nations that are valid in that nation only

Commodity	Commodity Title	Definition	Synonym
64141601	Nation based patent	An exclusive right to ownership of an invention that is a solution to a specific technological problem and is a product or a process. Patents are obtained through a national patent process	
64141602	Nation based trademark	An exclusive right to ownership of a a name, word, phrase, logo, symbol, design, image, or a combination of these elements that identifies the particular business as the source of goods or services. Trademarks are obtained through a national trademark process	
64141603	Nation based servicemark	An exclusive right to ownership of a a name, word, phrase, logo, symbol, design, image, or a combination of these elements used in advertising rather than physical packaging that identifies the particular business as the source of goods or services. Servicemarks are obtained through a national servicemark process	
64141604	Nation based copyright	An exclusive right granted to the creator of an original work, usually for a limited time. Copyright may apply to a wide range of creative, intellectual, or artistic forms, or works. Copyrights are obtained through a national copyright process.	

Class 64141700 Environmental mitigation banking products

Definition (if available) Forms of environmental market trading where wetlands are developed to create marketable wetland credits. These credits are sold to others as compensation for unavoidable wetland impacts.

Commodity	Commodity Title	Definition	Synonym
64141701	Environmental mitigation credit	Key component in an environmental crediting system established by governing bodies which involves allocating debits and credits. Debits occur in situations where a natural resource has been destroyed or severely impaired and credits are given in situations where a natural resource has been deemed to be improved or preserved. Therefore, when an entity such as a business or individual has a "debit" they are required to purchase a "credit". In some cases credits are bought from "mitigation banks" which are large mitigation projects established to provide credit to multiple parties in advance of development when such compensation cannot be achieved at the development site or is not seen as beneficial to the environment. Crediting systems can allow credit to be generated in different ways. For example in the United States, projects are valued based on what the intentions of the project are which may be to preserve, enhance, restore or create (PERC) a natural resource.	

Segment 70000000 Farming and Fishing and Forestry and Wildlife Contracting Services

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UNSPSC Codeset

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Family	70100000	Fisheries and aquaculture
Class	70101500	Fisheries operations

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
70101501	Commercial fishing operations		商业性捕鱼, 商業性捕魚操作, Kommerciel fiskeridrift, Commerciele visserij operaties, Opérations de pêche commerciale, Kommerzielle Fischerei Funktionen, Commercial fishing operations, Attività di pesca commerciale, 商業漁業運営, 상업적어업, Kommersielt fiske, Operações de pesca comercial, Operaciones de pesca comercial, Kommersiellt fiske
70101502	Fishing port services		渔港, 漁港服務, Serviceydelser i forbindelse med fiskerihavn, Vishavendiensten, Services de port de pêche, Fischerei Hafendienste, Fishing port services, Servizi portuali per la pesca, 漁港サービス, 어업용 항만서비스, Fiskemottakstjenester, Serviços de porto de pesca, Servicios de puerto para la flota pesquera, Fiskehamninrättningar
70101503	Fishing onshore facilities		陆上捕鱼设施, 陸上捕魚設施, Faciliteter på land for fiskeriet, Visserij walfaliciteiten, Installations de pêche à terre, Fischerei Landeinrichtungen, Fishing onshore facilities, Strutture di pesca sulla costa, 漁業陸上施設, 어업용 육상설비, Landbaserte fiskeanlegg, Instalações terrestres de pescaria, Instalaciones pesqueras en tierra, Landbaserade hjälpmedel för fiske

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70101504	Deep sea fishing operations		深海捕鱼, 深海捕魚操作, Dybhavsfiskeri, Diepzee visoperaties, Opérations de pêche en haute mer, Tief Meer Fischerei Funktionen, Deep sea fishing operations, Attività di pesca in mari profondi, 遠洋漁業運営, 심해낚시어업, Dyphavsfiske, Operações de pescaria em mar profundo, Operaciones de pesca de altura, Djuphavsfiske
70101505	Sonar fishing		声纳捕鱼, 聲納捕魚, Sonarfiskeri, Sonar vissen, Pêche au sonar, Sonar Fischerei, Sonar fishing, Pesca con il sonar, 超音波探知漁業, 소나피싱, Ekkoloddfiske, Pesca através de sonda, Pesca por sonar, Ekolodsfiske
70101506	Whaling		捕鲸, 捕鯨, Hvalfangst, Walvisvangst, Chasse à la baleine, Walfang, Whaling, Caccia alla balena, 捕鯨, 포경업, Hvalfangst, Pesca de baleias, Pesca de ballenas, Valfångst
70101507	Trawling		拖网捕鱼, 拖網捕魚, Trawling, Treilervisserij, Chalutage, Dampferfischerei, Trawling, Pesca con la sciabica, トローリング, 트롤어업, Trålfiske, Pesca com arrastão, Pesca de arrastre, Trålning
70101508	Line fishing		钓鱼, 釣魚, Linefiskeri, Lijnvisserij, Pêche à la ligne, Liniefischerei, Line fishing, Pesca con la lenza, 釣り漁法, 줄낚시, Linefiske, Pesca de linha, Pesca con sedal y anzuelo, Linfiske
70101509	Seine operations		围网捕鱼, 圍網捕魚操作, Vodfiskeri, Seine opraties, Opérations de pêche à la senne, Wadefischerei, Seine operations, Attività di pesca con la senna, 地引き網漁, 선망어업, Garn- eller notfiske, Operações com redes de arrastão, Pesca con redes barrederas, Notfiske

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70101510	Fishing nets		渔网, 漁網, Fiskenet, Visnetten, Filets de pêche, Fischnetze, Fishing nets, Reti da pesca, 漁網, 어망, Fiskegarn, Redes de pesca, Redes de pesca, Fisknät

Class 70101600 Fisheries oversight

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
70101601	Fishery information or documentation services		渔业情报和文件, 漁業情報或文檔服務, Fiskeriinformation og -dokumentation, Visserij informatie of documentatie diensten, Services d'information et de documentation sur la pêche, Fischerei Information oder Dokumentationsdienste, Fishery information or documentation services, Servizi di informazione o documentazione sull'industria della pesca, 水産業情報または文書化サービス, 수산업정보업 또는 문서작성서비스, Fiskeinformasjons- eller dokumentasjonstjenester, Serviços de documentação e informação de pesca, Servicios de información o documentación de la industria pesquera, Informations- eller dokumentationstjänster inom fiske

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70101602	Fishery research or experimentation services		渔业研究和实验, 漁業研究或實驗服務, Fiskeriundersøgelser og -forsøg, Visserij onderzoeks of experimenteringsdiensten, Services de recherche et d'expérimentation sur la pêche, Forschungs- oder Experimentierdienst für die Fischerei, Fishery research or experimentation services, Servizi di ricerca o sperimentazione sull'industria della pesca, 水産業リサーチまたは実験サービス, 수산업연구 또는 실험서비스, Fiskeundersøkelses- eller forsøkstjenester, Serviços de experimentos ou pesquisa de pesca, Servicios de investigación o experimentación de la industria pesquera, Forsknings- eller försökstjänster inom fiske
70101603	Fishery data collection or distribution		渔业数据收集和分发, 漁業資料收集或分發, Indsamling eller udsendelse af fiskerioplysninger, Visserij gegevensverzameling of distributie, Collecte et distribution de données sur la pêche, Fischerei Datenversammlung oder Verteilungsdienste, Fishery data collection or distribution, Raccolta o distribuzione dati sull'industria della pesca, 漁業データ収集または提供, 수산업관련 자료수집 또는 유통, Fiskedatainnsamling eller -distribusjon, Distribuição ou coleta de dados de pesca, Recopilación o distribución de datos de la industria pesquera, Insamling eller fördelning av data inom fiske

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70101604	Fishery commercial management		渔场商业管理, 漁場商業管理, Kommerciel fiskeristyring, Commercieel management van visserij, Gestion commerciale de la pêche, Fischerei kommerzielle Führung, Fishery commercial management, Gestione commerciale industria della pesca, 漁業経営管理, 상업적어업 관리, Forvaltning av kommersielt fiske, Gerenciamento comercial de pesca, Explotación comercial de los recursos pesqueros, Kommersiell fiskerihantering
70101605	Fishing fleet management		捕鱼船队管理, 捕魚船隊管理, Styring af fiskeflåde, Management van vissserijvloot, Gestion de la flotte de pêche, Fischerei Flotte Führung, Fishing fleet management, Gestione flotte di pescherecci, 漁船団管理, 어업선단 관리, Forvaltning av fiskeflåter, Gerenciamento de frotas de pesca, Administración de la flota pesquera , Fiskeflottans administration
70101606	Fishing cooperatives		捕鱼合作组织, 捕魚合作組織, Fiskerikooperativer, Visserij co-operaties, Coopératives de pêche, Fischerei Genossenschaften, Fishing cooperatives, Cooperative di pescatori, 漁業組合, 수산업협동조합, Fiskekooperativer, Cooperativas de pesca, Cooperativas de pesca, Fiskekooperativ

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70101607	Fishery resources protection or conservation		渔业资源的保护和控制, 漁業資源的保護, Beskyttelse og bevarelse af fiskeressourcer, Visserij bronnenbescherming of conservatie, Protection et conservation des ressources halieutiques, Fischerei Resourcenschutz oder Erhaltung, Fishery resources protection or conservation, Protezione o conservazione risorse ittiche, 漁業資源保護または保存, 수산자원보호 또는 보존, Beskyttelse eller bevaring av fiskeressurser, Conservação ou proteção de reservas pesqueiras, Conservación o protección de los recursos pesqueros, Fiskerinäringens skydd eller bevarande

Class 70101700 Fishery industry and technology

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
70101701	Fishing technology services		捕鱼技术服务, 捕魚科技服務, Fiskeritteknologi, Visserij technologie diensten, Services technologies pour la pêche, Fischerei Technologiedienste, Fishing technology services, Servizi di tecnologia della pesca, 漁業技術サービス, 어업관련 기술서비스, Fisketeknologitjenester, Serviços de tecnologia de pesca, Servicios tecnológicos de pesca, Fisketekniktjänster

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70101702	Fishery by products production services		渔业副产品生产, 漁業副產品生產服務, Produktion af biprodukter fra fiskeri, Visserij bijprodukten produkteidiensten, Services de production de sous-produits de la pêche, Fischerei Nebenprodukte Herstellungsdienste, Fishery by products production services, Servizi di produzione sottoprodotti ittici, 漁業副産物生産サービス, 어업부산물생산서비스, Fiskeproduksjonstjenester, Pesca comercial por serviços de produção, Servicios de producción de los subproductos de la pesca, Produktionstjänster för fiskets biprodukter
70101703	Fish production		鱼品生产, 魚品生產, Fiskeproduktion, Visproduktie, Production halieutique, Fischherstellung, Fish production, Produzione del pesce, 魚類生産, 생선제조, Fiskeproduksjon, Produção de pesca, Producción pesquera, Fiskproduktion
70101704	Fish storage		鱼的储藏, 魚的儲藏, Fiskeopbevaring, Visopslag, Stockage du poisson, Fischlagerung, Fish storage, Conservazione del pesce, 魚類保管, 생선보관창고, Lagring av fisk, Armazenamento de pescado, Almacenamiento de pescados, Fisklager

Class 70101800 Fisheries resources

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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70101801	Inland water fishery resources		内陆淡水渔业资源, 內陸漁業資源, Indvande fiskeriressourcer, Binnenvsisserij hulpbronnen, Ressources halieutiques des eaux intérieures, Binnenwasser Fischerei Resourcen, Inland water fishery resources, Risorse ittiche acque interne, 内水漁業資源, 내수면어업자원, Utstyr til innlandsfiske, Recursos de pesca de águas do interior, Recursos de la pesca en aguas interiores, Fiskeriresurser för sötvatten
70101802	Fish pond resources		渔塘资源, 漁塘資源, Fiskedamsressourcer, Visvijver hulpbronnen, Ressources halieutiques d'étang à poissons, Fischteich Resourcen, Fish pond resources, Risorse ittiche stagni, 養魚池資源, 양어못, Fiskedamsutstyr, Recursos de tanque de peixes, Recursos de estanques piscícolas, Fiskdammsresurser
70101803	Fish hatcheries		鱼苗孵卵场, 魚苗孵卵場, Fiskeopdræt, Visbroedplaatsen, Stations piscicoles, Fischausbrütungszonen, Fish hatcheries, Vivai di pesci, 養魚場, 어류부화장, Utklekningsanlegg for fisk, Chocadeira de peixe, Criadero de peces, Fiskodlingsanstalt
70101804	Fish ranches		渔场, 漁場, Dambrug, Visboerderijen, Fermes piscicoles, Fischfarmen, Fish ranches, Fattorie di pesci, 魚牧場, 양어장, Fiskeoppdrettsanlegg, Fazendas de pesca, Fincas piscícolas, Fiskodling

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70101805	Fishery by product resources		渔业副产品资源, 漁業副產品資源, Ressourcer inden for biprodukter fra fiskeri, Hulpbronnen voor visserij bijprodukt, Ressources de sous-produits de la pêche, Fischerei Nebenprodukt Resourcen, Fishery by product resources, Risorse sottoprodotti ittiche, 漁業副産物資源, 어업부산물, Utstyr til prosessering av fisk, Pesca comercial por recursos de produto, Recursos de subproductos de la pesca, Resurser för fiskets biprodukter
70101806	Fisheries resource evaluation		水产资源评估, 水產資源評估, Evaluering af fiskeriressourcer, Visserij hulpbron evaluatie, Evaluation des ressources halieutiques, Fischereizonen Resource Beurteilung, Fisheries resource evaluation, Valutazione risorse ittiche, 漁業資源評価, 수산자원감정, Evaluering av fiskeressurser, Avaliação de recurso de pesca, Evaluación de los recursos de las pesquerías, Fiskeriresursernas utvärdering

Class 70101900 Aquaculture

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
70101901	Mariculture		海产养殖, 海產養殖, Fiske- og skaldyrsopdræt, Zeecultuur, Mariculture, Marikultur, Mariculture, Maricultura, 海洋牧場, 바다양식업, Havbruk, Cultura de marisco, Maricultura, Havsodling
70101902	Ostreiculture		牡蛎养殖, 牡蠣養殖, Østersopdræt, Ostreicultuur, Ostréiculture, Austernzucht, Ostreiculture, Ostricultura, カキ養殖, 굴양식업, Østersdyrking, Cultura de ostra, Ostricultura, Ostronodling

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70101903	Shellfish culture		贝类养殖, 貝類養殖, Skaldyrsopdræt, Schaaldierencultuur, Elevage de crustacés, Schalentierzucht, Shellfish culture, Cultura molluschi, 甲殻類養殖, 조개양식업, Skalldyroppdrett, Cultura de molusco, Cría de mariscos , Skaldjursodling
70101904	Shrimp farming		虾类养殖, 蝦類養殖, Rejeopdræt, Garnalenfokkerij, Elevage de crevettes, Garnelezucht, Shrimp farming, Cultura gamberetti, エビ養殖, 새우양식업, Rekeoppdrett, Criação de camarão, Cultivo de camarones , Räkodling
70101905	Fish farming		鱼类养殖, 魚類養殖, Fiskeopdræt, Visfokkerij, Pisciculture, Fischzucht, Fish farming, Piscicoltura, 魚類養殖, 양어업, Fiskeoppdrett, Viveiros de peixes, Piscicultura, Fiskodling

Family 70110000 Horticulture

Class 70111500 Plants and ornamental trees

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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70111501	Planting services or ornamental plant or bush or tree		种植、观赏性植物、灌木和树木, 種植服務、觀賞性植物、灌木或樹木, Planter til fællesarealer, Beplantingsdiensten of ornamentale planten of struiken of bomen, Services de plantation : plantes, buissons et arbres d'ornement, Pflanzdienste oder Zierpflanze bzw. Zierstrauch oder Ziergehölz, Planting services or ornamental plant or bush or tree, Servizi di messa a dimora: piante, arbusti o alberi ornamentali, 植林、装飾用樹木、低木または樹木, 관상용 식물관상림 또는 관상수식재서비스, Plantetjenester for prydplanter, busker eller trær, Serviços de plantação, ornamentação com plantas, arbustos ou árvores, Servicios de siembra de árboles, arbustos o plantas ornamentales, Planteringstjänster eller prydnadsplantor, -buskar eller -träd
70111502	Pruning services or ornamental plant or bush		修剪、观赏性植物和灌木, 修剪服務、觀賞性植物或灌木, Beskæring af prydplanter og -buske, Snoeidiensten of ornamentale planten of struiken, Services de taille : plantes et buissons d'ornement, Beschnittungsdienste oder dekorative Pflanze oder Busch, Pruning services or ornamental plant or bush, Servizi di potatura: piante o arbusti ornamentali, 剪定、装飾用樹木または低木, 관상수 또는 관상림전지서비스, Beskjæringstjenester for prydplanter eller busker, Serviços de poda, ornamentação com plantas ou arbustos, Servicios de poda de arbustos o plantas ornamentales , Beskärningstjänster eller prydnadsplantor eller -buskar

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70111503	Tree trimming services		树木修整, 樹木修整服務, Træbeskæring, Boomsnoeidiensten, Services d'élagage des arbres, Baumabschneidungsdienste, Tree trimming services, Servizi di cimatura alberi, 樹木刈り込みサービス, 전정서비스, Beskjæringstjenester for trær, Serviços de decoração de árvore, Servicios de poda de árboles, Trädbeskärningstjänster
70111504	Bracing services		支撑加固, 支撐加固服務, Afstivning, Verankeringsdiensten, Services d'étayage, Baumschutzdienste, Bracing services, Servizi di controventatura, 樹木の補強, 브레이싱서비스, Avstivingstjenester, Serviços de fortificação, Servicios de apuntalamiento, Stagningstjänster
70111505	Tree surgery services		树木诊疗, 樹木診療服務, Træbevaringsarbejde, Boomchirurugie diensten, Services de chirurgie arboricole, Baumoperierungsdienste, Tree surgery services, Servizi di chirurgia degli alberi, 樹木外科術サービス, 수목치료서비스, Trekirurgitjenester, Serviços de cirurgia de árvore, Servicios de cirugía arbórea, Grenbeskärningstjänster
70111506	Arborist services		树木栽培家, 樹木栽培服務, Trædyrkning, Boomkennersdiensten, Services d'arboriculture, Baumschulungsdienste, Arborist services, Servizi di Arborist, 樹木栽培サービス, 수목재배서비스, Trebehandlingstjenester, Serviços de jardineiro, Servicios de arbolistas, Trädbehandlingstjänster

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70111507	Removal services or ornamental plant or bush or tree		移植服务、观赏性的植物、灌木和树木, 移植服務、觀賞性的植物、灌木或樹木, Fjernelse af prydplanter, -buske og -træer, Verwijderingsdiensten of ornamentale planten of struiken of bomen, Services d'enlèvement : plantes, buissons et arbres d'ornement, Entfernungsdienste oder dekorative Pflanze oder Busch oder Baum, Removal services or ornamental plant or bush or tree, Servizi di eliminazione: piante, arbusti o alberi ornamentali, 伐採、装飾用樹木、低木または樹木, 관상식물관상림 또는 관상수벌채서비스, Avhendingstjenester for prydplanter, busker eller trær, Serviços de remoção, ornamentação de plantas, arbustos ou árvores, Servicios de traslado de árboles, arbustos o plantas ornamentales, Borttagningstjänster eller prydnadsplantor, -buskar eller -träd
70111508	Plants or ornamental tree spraying services		植物和观赏性植物喷施, 植物或觀賞性植物噴灑服務, Sprøjtning af planter og prydtræer, Sproeidiensten voor plant of ornamentale boom, Services de pulvérisation des plantes et des arbres ornementaux, Pflanzen oder dekorative Baumspritzungsdienste, Plants or ornamental tree spraying services, Servizi di irrorazione piante o alberi ornamentali, 植物または装飾用樹木殺虫剤等噴霧サービス, 식물 또는 화목분무서비스, Sprøytetjenester for planter eller prydtrær, Serviços de pulverização em plantas ou árvores ornamentais, Servicios de fumigación de plantas o árboles ornamentales, Besprutningstjänster för prydnadsträd eller -buskar

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Class	70111600	Flowering plants

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
70111601	Planting services		种植服务, 種植服務, Plantning, Beplantingsdiensten, Services de plantation, Pflanzungsdienste, Planting services, Servizi di messa a dimora, 植え付けサービス, 식재서비스, Plantetjenester, Serviços de plantação, Servicios de plantación, Planteringstjänster
70111602	Nursery services		苗圃维护, 苗圃維護服務, Planteskoler, Kwekerijdiensten, Services de pépinière, Gärtnereidienste, Nursery services, Servizi di vivaistica, 育苗サービス, 묘목장서비스, Planteskoletjenester, Serviços de berçário, Servicios de vivero, Plantskolstjänster
70111603	Floriculture services		花卉栽培, 花卉栽培服務, Blomsterdyrkning, Bleomencultuur diensten, Services de floriculture, Pflanzenkulturdienste, Floriculture services, Servizi di floricoltura, 草花栽培サービス, 화훼원예서비스, Blomsterdyrkingstjenester, Serviços de floricultura, Servicios de floricultura, Floristtjänster

Class	70111700	Parks and gardens and orchards

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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70111701	Orchard management or maintenance services		果园的管理和维护, 果園的管理或維護, Styring og vedligeholdelse af frugtplantager, Gaard management of onderhoudsdiensten, Services de gestion et d'entretien de vergers, Obstgarten Führungs oder Beibehaltungsdienste, Orchard management or maintenance services, Servizi di gestione o manutenzione frutteti, 果樹園管理または維持サービス, 과수원유지 관리서비스, Stell eller vedlikehold av frukthager, Serviços de manutenção ou gerenciamento de pomar, Servicio de administración o mantenimiento de huertos, Skötsel eller underhåll av fruktträdgårdar
70111702	Vineyard management or maintenance services		葡萄园管理和维护, 葡萄園管理或維護, Styring og vedligeholdelse af vinmarker, Wijngaard management of onderhoudsdiensten, Services de gestion et d'entretien des vignobles, Weinberge Führungs oder Beibehaltungsdienste, Vineyard management or maintenance services, Servizi di gestione o manutenzione vigneti, ブドウ畑管理または維持サービス, 포도원유지 관리서비스, Stell eller vedlikehold av vinmarker, Serviço de manutenção ou gerenciamento de vinhedos, Servicios de administración o mantenimiento de viñedos , Skötsel eller underhåll av vingårdar

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70111703	Garden planting or maintenance services		花木栽培和维护, 花木栽培或維護, Havebeplantning og -vedligeholdelse, Tuinbeplanting of onderhoudsdiensten, Services de plantation et d'entretien des jardins, Garten Pflanzung oder Beibehaltungsdienste, Garden planting or maintenance services, Servizi di messa a dimora o manutenzione giardini, 庭園植栽または維持サービス, 정원수식재 또는 관리서비스, Beplanting eller vedlikehold av hager, Serviços de manutenção ou plantio de jardins, Servicios de plantación o mantenimiento de jardines, Plantering eller skötsel av trädgårdar
70111704	Horticultural counseling services		园艺咨询, 園藝諮詢服務, Rådgivning vedrørende havebrug, Tuincultuur raadgevingsdeinsten, Services de conseil en horticulture, Gartenbau Beratungsdienste, Horticultural counseling services, Servizi di consulenza orticola, 園芸カウンセリングサービス, 원예상담서비스, Rådgivningstjenester innen hagebruk, Serviços de aconselhamento relativo à horticultura, Servicios de asesoría en horticultura, Rådgivning för trädgårdsodling
70111705	Cemetery upkeep services		墓地维护, 墓地維護服務, Vedligeholdelse af kirkegårde, Instandhoudingsdiensten voor begraafplaatsen, Services d'entretien des cimetières, Friedhof Unterhaltsdienste, Cemetery upkeep services, Servizi di manutenzione cimiteri, 墓地維持管理サービス, 묘지관리서비스, Tjenester for vedlikehold av kirkegårder, Serviços de manutenção de cemitério, Servicios de mantenimiento de cementerios, Tjänster för underhåll av kyrkogårdar

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70111706	Lawn care services		草坪护理, 草坪護理服務, Græsplænepasning, Grasveldzorgdiensten, Services d'entretien des pelouses, Rasenpflegedienste, Lawn care services, Servizi di cura dei prato, 芝生手入れサービス, 잔디 관리서비스, Tjenester for vedlikehold av gressplener, Serviços de cuidados com o campo, Servicios de mantenimiento del césped, Tjänster för skötsel av gräsmattor
70111707	Highway lawn maintenance services		公路草皮维护, 公路草皮維護服務, Vedligeholdelse af græsrabatter langs hovedveje, Snelweg grasonderhoudsdiensten, Services d'entretien des pelouses d'autoroute, Autobahn Rasen Beibehaltungsdienste, Highway lawn maintenance services, Servizi di cura prato autostrade, ハイウェイ芝生維持サービス, 도로잔디 관리서비스, Tjenester for vedlikehold av motorveigresskanter, Serviço de manutenção de gramados de rodovias, Servicio de mantenimiento del césped en las carreteras, Underhålltjänster för motorvägsrenar
70111708	Mulching services		地膜栽培, 地膜栽培服務, Tildækning af jord med halm, Strooidiensten, Services de paillage, Abdeckungsdienste, Mulching services, Servizi di ricoprire di pacciame, 根覆いサービス, 멀칭서비스, Jordtildekkingstjenester, Serviços de cobertura de raízes de plantas com terra e estrume, Servicios de acolchado orgánico, Kompostspridningstjänster

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70111709	Seeding services		播种服务, 播種服務, Såning, Zaaidiensten, Services d'ensemencement, Sämendienste, Seeding services, Servizi di semina, 播種サービス, 파종서비스, Såtjenester, Serviços de semeadores, Servicios de siembra, Såtjänster
70111710	Mowing services		割草服务, 割草服務, Slåning, Maaidiensten, Services de fauchage, Mähdienste, Mowing services, Servizi di falciatura, 草刈りサービス, 잔디깎이서비스, Plenklippingstjenester, Serviços de cortador de grama, Servicios de corte de césped , Flyttningstjänster
70111711	Sprigging services		幼苗移植, 幼苗移植服務, Rullegræs, Spijkerdiensten, Services de pastillage, Mit kleinen Zweigen Verzierungsdienste, Sprigging services, Servizi di riproduzione per stoloni, 小苗の植え付けサービス, 스프리깅서비스, Stiklingstjenester, Serviços de decoração com ramos, Servicios de siembra de ramitas, Sticklingstjänster
70111712	Parks or gardens spraying services		公园和花园喷洒, 公園或花園噴灑服務, Sprøjtning af parker og haver, Sproeidiensten voor parken of tuinen, Services de pulvérisation des parcs et des jardins, Parks oder Garten Spritzungsdienste, Parks or gardens spraying services, Servizi di irrogazione parchi o giardini, 公園または庭園殺虫剤等噴霧サービス, 공원 또는 정원살수서비스, Sprøytetjenester for parker og hager, Serviços de pulverização de parques e jardins, Servicios de fumigación de parques o jardines, Besprutningstjänster för parker eller trädgårdar

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70111713	Parks management or maintenance services		公园管理和维护, 公園管理或維護, Areal vedligeholdelse, Management of onderhoudsdiensten voor parken, Services de gestion et d'entretien des parcs, Park Führungs oder Beibehaltungsdienste, Parks management or maintenance services, Servizi di gestione o manutenzione parchi, 公園管理または維持サービス, 공원 관리 또는 보수서비스, Stell eller vedlikehold av parker, Serviços de manutenção ou gerenciamento de parques, Servicios de administración o mantenimiento de parques, Skötsel eller underhåll av parker

Family 70120000 Livestock services

Class 70121500 Dairying

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
70121501	Dairy herd management		乳畜群管理, 乳畜群管理, Styring af malkekvægsbesætning, Melkvee kudde management, Gestion d'un troupeau, Milchviehhaltung, Dairy herd management, Gestione mandrie animali da latte, 酪農家畜の群れの管理, 낙농가축 관리, Forvaltning av melkedyr, Desenvolvimento da indústria de laticínios, Administración de hatos lecheros, Skötsel av mjölkbesättning
70121502	Dairy industry development		乳品加工业发展, 乳品工業發展, Mejeriindustriudvikling, Zuivelindutrsie ontwikkeling, Mise en valeur de l'industrie laitière, Milch Industrie Entwicklung, Dairy industry development, Sviluppo dell'industria lattiero-casearia, 酪農産業開発, 낙농업개발, Utvikling av meieribransjen, Tecnologia de leiteria, Fomento de la industria láctea, Utveckling av mejeriindustrin

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70121503	Dairy technology		乳品加工技术, 乳品科技, Mejeriteknologi, Zuiveltechonolie, Technologie laitière, Molkerei, Dairy technology, Tecnologia dell'industria lattiero-casearia, 酪農技術, 낙농기술, Meieriteknologi, Serviços de laboratórios de leiteria, Tecnología lechera, Mejeriteknologi
70121504	Dairy laboratories services		乳品实验室, 乳品實驗室服務, Serviceydelser vedrørende mejerilaboratorier, Zuivel laboratoriumdiensten, Services de laboratoires pour produits laitiers, Molkerei Labordienste, Dairy laboratories services, Servizi laboratori caseari, 酪農研究所サービス, 낙농연구서비스, Meierilaboratorietjenester, Produção caseira da fazenda leiteira, Servicios de laboratorio de lácteos, Mejerilaboratorietjänster
70121505	Dairy farm in house processing		室内乳牛场, 室內乳牛場處理, Intern forarbejdning hos mejeribrug, Zuivelboerderij binnenshuisverwerking, Traitement sur place de la ferme laitière, Mölkerei interne Milchviehhaltung, Dairy farm in house processing, Lavorazione all'interno di aziende casearie, 酪農家インハウス加工, 낙농가내가공, Gårdsmeierier, Procriação de gado, Elaboración propia de fincas lecheras , Gårdsmejerier

Class 70121600 Livestock industry

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
70121601	Livestock breeding		家畜饲养, 家畜飼養, Opdræt, Veefokkerij, Élevage du bétail, Viehzucht, Livestock breeding, Allevamento del bestiame, 家畜繁殖, 가축번식, Buskapsavl, Procriação de gado, Cría de ganado, Boskapsuppfödning

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70121602	Livestock genetics services		家畜遗传, 家畜遺傳服務, Husdyrgenetik, Vee genetische diensten, Services de génétique pour le bétail, Viehbestand Genetikdienste, Livestock genetics services, Servizi studi genetici sul bestiame, 家畜遺伝学サービス, 가축유전학관련 서비스, Genetiske tjenester for buskapsavl, Serviços de genéticas de gado, Servicios de genética ganadera, Genetiska tjänster för boskapsuppfödning
70121603	Sericulture		养蚕业, 養蠶業, Silkeavl, Zijdecultuur, Sériciculture, Seidenraupenzucht, Sericulture, Sericoltura, 養蚕業, 양잠, Silkeavl, Sericultura, Sericultura, Silkesmaskodling
70121604	Animal husbandry		畜牧业, 畜牧業, Husdyravl, Veeteelt, Elevage d'animaux, Viehwirtschaft, Animal husbandry, Allevamento animali, 畜産業, 축산, Dyrehushold, Agricultura animal, Explotación ganadera, Djurhållning
70121605	Farm rearing systems		农田培植, 農田培植系統, Husdyropdrætsystemer, Boerderij fokkerij systemen, Systèmes d'élevage artificiel, Bauernhofzucht Systemen, Farm rearing systems, Sistemi di allevamento di bestiame, 農場飼育システム, 농장사육시스템, Gårdsoppdrettssystemer, Sistemas de cultivo em fazendas, Sistemas de cría en fincas , Lantbrukssystem

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70121606	Poultry production services		家禽产品生产服务, 家禽產品生產服務, Fjerkræproduktion, Pluimveeproduktie diensten, Services de production de volaille, Geflügelzucht, Poultry production services, Servizi di produzione carne di pollo, 家禽生産サービス, 양계서비스, Fjærfeproduksjonstjenester, Serviços de produção de aves domésticas, Servicios de producción de aves de corral, Tjänster för fjäderfäproduktion
70121607	Small animal breeding services		小动物饲养, 小動物飼養服務, Opdræt af smådyr, Fokkerijdiensten voor kleine dieren, Services d'élevage de petits animaux, Kleintiere Aufzuchtsdienste, Small animal breeding services, Servizi di allevamento piccoli animali, 小動物繁殖サービス, 소동물사육서비스, Tjenester for smådyrsavl, Serviços de criação de pequenos animais, Servicios de reproducción de ganado menor, Tjänster för uppfödning av smådjur
70121608	Bovine production services		牛产品生产服务, 牛產品生產服務, Kvægproduktionstjenester, Runder produktiediensten, Services de production bovine, Rinderzuchtdienste, Bovine production services, Servizi di produzione bovini, 牛の生産サービス, 목축서비스, Tjenester for kvegproduksjon, Serviço de produção de bovinos, Servicios de producción bovina, Tjänster för nötkreatursproduktion
70121610	Apiculture		养蜂, 養蜂, Biavl, Bijencultuur, Apiculture, Bienenzucht, Apiculture, Apicoltura, 養蜂, 양봉, Biavl, Apicultura, Apicultura, Biodling

Class 70121700 Livestock management

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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70121701	Livestock selection		家畜选种, 家畜選種, Udvælgelse af husdyrbesætning, Vee selectie, Sélection du bétail, Viehbestandswahl, Livestock selection, Selezione del bestiame, 家畜選定, 가축선별, Buskapsutvelgelse, Seleção de gado, Selección ganadera, Boskapsurval
70121702	Livestock showing services		家畜展示, 家畜展示服務, Fremvisning af husdyrbesætning, Vee toondiensten, Services de présentation du bétail, Viehbestand Austellungsdienste, Livestock showing services, Servizi di esposizione del bestiame, 家畜展示サービス, 가축전시서비스, Fesjåtjenester, Serviços de exibição de gado, Servicios de exhibición de ganado, Visningstjänster för boskap
70121703	Livestock slaughtering services		家畜屠宰, 家畜屠宰服務, Slagtning af husdyrbesætning, Vee slachtdiensten, Services d'abattage du bétail, Viehbestand Schlachtdienste, Livestock slaughtering services, Servizi macellazione del bestiame, 堵殺サービス, 도축서비스, Slakteritjenester, Matadouros de gado, Servicios de sacrificio de ganado, Slakttjänster för boskap
70121704	Herd management		牧群管理, 牧群管理, Styring af husdyrbesætninger, Kuddebeheer, Gestion de troupeau, Herdeführung, Herd management, Gestione delle mandrie, 家畜の群れの管理, 축돈축우 관리, Buskapsforvaltning, Gerenciamento de rebanho, Administración de hatos, Vallning (av djur)

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70121705	Livestock breeding or grooming services		家畜繁殖和喂养马, 家畜繁殖或餵養服務, Opdræt eller pasning af husdyrbesætninger, Veefokkerij en verzorgingsdiensten, Services d'élevage et de pansage du bétail, Viehbestand Aufzucht oder Pflegedienst, Livestock breeding or grooming services, Servizi di allevamento o strigliatura del bestiame, 家畜繁殖またはグルーミングサービス, 가축교배 또는 미용 서비스, Avl- eller røktertjenester, Serviços de tratamento ou criação de gado, Servicios de cría y cuidado del ganado, Uppfödnings- eller skötseltjänster för boskap
70121706	Livestock identification and recording service		

Class

70121800	Pets industry

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
70121801	Pet breeding services		宠物饲养, 寵物飼養服務, Opdræt af kæledyr, Troeteldier fokkerijdiensten, Services d'élevage d'animaux domestiques, Haustierzuchtdienste, Pet breeding services, Servizi di allevamento animali domestici, ペット繁殖サービス, 애완동물교배서비스, Oppdrettstjenester for kjæledyr, Serviços de criação de animais, Servicios de cría de animales domésticos, Sällskapsdjursuppfödning
70121802	Pet grooming services		宠物喂养, 寵物餵養服務, Pasning af kæledyr, Troeteldier verzorgingsdiensten, Services de pansage d'animaux domestiques, Haustierpflegedienste, Pet grooming services, Servizi di tolettatura animali domestici, ペットグルーミングサービス, 애완동물미용 서비스, Stell av kjæledyr, Serviços de tratamento de animais, Servicios de cuidado de animales domésticos, Skötseltjänster för sällskapsdjur

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70121803	Kennels services		狗舍建造, 狗舍建造服務, Kennelvirksomhed, Kenneldiensten, Services de chenil, Hundehüttungsdienste, Kennels services, Servizi del canile, 犬のホテルサービス, 켄넬서비스, Kenneltjenester, Serviços de canis, Servicios de residencia canina, Kenneltjänster

Class 70121900 Pasture and range services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
70121901	Pasture improvement		牧场改良, 牧場改良, Forbedring af græsningsarealer, Graasland verbetering, Amélioration des pâturages, Weide Verbesserung, Pasture improvement, Miglioramento dei pascoli, 放牧地改良, 초지개량, Beiteforbedring, Melhoria de pasto, Mejoramiento de pastizales, Betesförbättring
70121902	Range management		牧场管理, 牧場管理, Styring af græsningsarealer, Boerderijbeheer, Gestion des parcours, Verwaltung des Weidelands, Range management, Gestione dei pascoli, 範囲管理, 목장 관리, Beitelandforvaltning, Gerenciamento de pastagem natural, Manejo de pasturas , Betesmarksskötsel
70121903	Range research		牧场研究, 牧場研究, Undersøgelser af græsningsarealer, Boerderij onderzoek, Recherche des parcours, Weidelandforschung, Range research, Ricerca sulle praterie, 範囲調査, 목장연구, Beitelandundersøkelser, Pesquisa de pastagem natural, Investigación de tierras de pastoreo , Betesmarksforskning

Class 70122000 Animal health

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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70122001	Animal nutrition		动物营养, 動物營養, Dyreernæring, Dierenvoedingsleer, Nutrition des animaux, Tierernährung, Animal nutrition, Nutrizione animali, 動物の栄養, 동물영양 관리, Dyreernæring, Nutrição animal, Nutrición animal, Djurföda
70122002	Animal disease control		动物疾病控制, 動物疾病控制, Kontrol af dyresygdomme, Dierenziektebeheersing, Contrôle des maladies animales, Tier Krankenheitskontrolle, Animal disease control, Controllo malattie animali, 動物の病気のコントロール, 동물질병통제, Sykdomskontroll hos dyr, Controle de doença animal, Control de enfermedades animales, Djursjukdomskontroll
70122003	Animal trypanosomiasis		动物锥虫病, 動物錐蟲病, Trypanomiasis hos dyr, Dieren trypanosomiasis, Trypanosomiase animale, Tier Trypanosomiasis, Animal trypanosomiasis, Tripanosomiasi animale, 動物のトリパノソーマ症, 동물수면병, Sovesyke hos dyr, Tripanosomias animal, Tripanosomiasis animal, Trypanosomer hos djur
70122004	Foot or mouth control services		脚和口的控制, 腳或口的控制服務, Mund- og klovsygekontrol, Mond en klauw zeer controlediensten, Services de contrôle de pied ou de bouche, Fuß und Mund Kontrollesystem, Foot or mouth control services, Servizi di controllo zampe e bocca, 口蹄病コントロールサービス, 구제역 관리서비스, Tjenester for munn- eller klovsykekontroll, Serviços de controle de pé ou boca, Servicios de control de patas y boca, Tjänster för mul- och klövkontroll

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70122005	Animal health preventive medication services		动物健康预防药物, 動物健康預防藥物服務, Forebyggende dyremedicin, Preventieve medicatiediensten voor dierengezondheid, Services de médecine préventive pour la santé animale, Tiergesundheit vorbeugende medizinische Behandlungsdienste, Animal health preventive medication services, Servizi di medicazione preventiva per salute animali, 動物の健康予防医療サービス, 예방수의학, Preventive medisineringstjenester for dyr, Serviços de medicação preventiva de saúde animal, Servicios de medicación preventiva de salud animal, Förebyggande hälsovård för djur
70122006	Animal vaccination services		动物疫苗接种, 動物疫苗接種服務, Dyrevaccinationer, Vaccinatiediensten voor dieren, Services de vaccination des animaux, Tier Impfungsdienste, Animal vaccination services, Servizi di vaccinazione animali, 動物ワクチン接種サービス, 동물예방접종서비스, Vaksinasjonstjenester for dyr, Serviços de vacinação de animais, Servicios de vacunación animal, Vaccinationstjänster för djur
70122007	Veterinary administration		兽医管理, 獸醫管理, Veterinær administration, Veterinaire administratie, Administration vétérinaire, Veterinär Organisation (Verwaltung), Veterinary administration, Amministrazione veterinaria, 獣医学的管理, 수의학행정, Veterinæradministrasjon, Administração veterinária, Administración veterinaria, Veterinäradministration

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70122008	Veterinary laboratory technology		兽医实验室技术, 獸醫實驗室科技, Veterinær laboratorieteknologi, Veterinaire laboratoriumtechnologie, Technologie de laboratoire vétérinaire, Veterinär Labortechnologie, Veterinary laboratory technology, Tecnologia di laboratorio veterinaria, 獣医学研究所技術, 수의학연구기술, Laboratorieteknologi for veterinærer, Tecnologia de laboratório veterinário, Tecnología para laboratorio veterinario, Veterinärlaboratorieteknik
70122009	Animal hospital services		动物医院, 動物醫院服務, Dyrehospitalstjeneste, Dierenziekenhuisdiensten, Services d'hospitalisation des animaux, Tier Krankenhausdienste, Animal hospital services, Servizi ospedalieri per animali, 動物病院サービス, 동물병원서비스, Sykehustjenester for dyr, Serviços de hospital de animais, Servicios hospitalarios para animales, Djursjukhustjänster
70122010	Animal health information services		动物健康信息, 動物健康資訊服務, Informationstjeneste vedrørende dyresundhed, Dierengezondheids informatiediensten, Services d'information sur la santé animale, Tiergesundheit Informationsdienste, Animal health information services, Servizi di informazione su salute animali, 動物健康情報サービス, 동물건강정보서비스, Informasjonstjenester om dyrehelse, Serviços de informação de saúde animal, Servicios de información de salud animal, Informationstjänster inom djurhälsa

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Class	70123000	Animal control and welfare services

Definition (if available): Dog and other animal control, containment and welfare services

Commodity	Commodity Title	Definition	Synonym
70123001	Dog control, containment and welfare service	Service related to dog control, containment and welfare management	犬管理、収容および保護サービス,

Family	70130000	Land and soil preparation and management and protection
Class	70131500	Land and soil protection

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
70131501	Desertification assessment or control services		沙漠化评估和控制, 沙漠化評估或控制服務, Vurdering og overvågning af ørkendannelse, Beoordelings of controlediensten van desertificatie, Services de contrôle et d'évaluation de la désertification, Dienst für die Beurteilung und Kontrolle der Desertifizierung (Wüstenentstehung), Desertification assessment or control services, Servizi di valutazione o controllo desertificazione, 砂漠化評価またはコントロールサービス, 사막화평가 또는 조절서비스, Evaluering eller kontroll av ørkenspredning, Serviços de controle ou avaliação de desertificação, Servicios de control o evaluación de la desertificación, Uppskattning eller kontroll av ökenspridning

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70131502	Soil conservation or protection services		土壤保持和保护, 土壤保持或保護服務, Jordbevarelse og -beskyttelse, Grondconservatie en beschermingsdiensten, Services de protection et de conservation du sol, Erdeerhaltung oder Schutz, Soil conservation or protection services, Servizi di conservazione o protezione dei suoli, 土壤保全または保護サービス, 토양보존 또는 보호서비스, Tjenester for beskyttelse eller bevaring av jord, Serviços de proteção e conservação do solo, Servicios de conservación o protección del suelo, Bevaring eller skydd av jord
70131503	Erosion control services		腐蚀控制, 腐蝕控制服務, Erosionsovervågning, Erosie controlediensten, Services de contrôle de l'érosion, Abtragungskontrolldienste, Erosion control services, Servizi di controllo dell'erosione, 浸食コントロールサービス, 사방사서비스, Erosjonskontroll, Serviços de controle de erosão, Servicios de control de la erosión, Erosionskontroll
70131504	Sand dune fixation		沙丘固定, 沙丘固定, Klitbeskyttelse, Zandduinen fixatie, Fixation des dunes de sable, Sand Dünefixierung, Sand dune fixation, Fissazione delle dune di sabbia, 砂丘整備, 해안사방, Sanddynebinding, Fixação de duna de areia, Fijación de dunas, Sanddynsfixering
70131505	Soil conditioning		土壤调整, 土壤調整, Jordbundsforhold, Grondvorming, Préparation du sol, Erde in Form bringen, Soil conditioning, Condizionamento del suolo, 土壤調整, 지반컨디셔닝, Jordforedling, Condicionamento de terra, Acondicionamiento del suelo, Jordbehandling

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70131506	Soil improvement		土壤改良, 土壤改良, Jordbundsforbedring, Grondverbetering, Amendement du sol, Erdeverbesserung, Soil improvement, Miglioramento del suolo, 土壤改良, 지반개량, Jordsmonnforbedring, Fertilização do solo, Mejoramiento del suelo, Jordförbättring

Class 70131600 Land and soil preparation

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
70131601	Fertilizer application services		施肥, 施肥服務, Anvendelse af gødning, Kunstmest toepassingsdiensten, Services d'application d'engrais, Düngemittel Anwendungsdienste, Fertilizer application services, Servizi di applicazione fertilizzanti, 肥料散布サービス, 비료살포서비스, Gjødselspredning, Serviços de aplicação de fertilizante, Servicios de aplicación de fertilizantes, Tjänster för gödningsanvändning
70131602	Lime spreading services		撒石灰, 撒石灰服務, Kalkspredning, Kalk spreidingsdiensten, Services d'épandage et d'amendements calcaires, Zitrone Streuungsmittel, Lime spreading services, Servizi di spandimento calce, 石灰散布サービス, 석회도포서비스, Kalkspredning, Serviços de espalhamento de cal, Servicios de esparcido de cal , Tjänster för kalkspridning
70131603	Plowing services		耕地, 耕地服務, Pløjning, Ploegdiensten, Services de labourage, Pflügendienste, Plowing services, Servizi di aratura, 耕起サービス, 경기서비스, Pløying, Serviços de arar a terra, Servicios de arado, Plogtjänster

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70131604	Seed bed preparation services		苗床预制, 苗床預製服務, Bearbejdelse af frøbed, Zaadbed preparatiediensten, Services de préparation du lit de germination, Samenbett Vorbereitungsdienste, Seed bed preparation services, Servizi di preparazione semenzai, 苗床整備サービス, 파종상준비서비스, Frøsengsforedling, Serviços de preparação de sementeira, Servicios de preparación de semilleros, Tjänster för beredning av såbäddar
70131605	Soil chemical treatment services		土壤化学治理, 土壤化學處理服務, Kemisk jordbundsbehandling, Diensten voor chemische behandeling van de grond, Services de traitement chimique du sol, Erde chemische Behandlungsdienste, Soil chemical treatment services, Servizi di trattamento chimico suoli, 土壤化学処理サービス, 토양화학처리서비스, Kjemisk behandling av dyrkningsjord, Serviços de tratamento químico do solo, Servicios de tratamiento químico del suelo, Tjänster för kemisk jordbehandling

Class 70131700 Land and soil management

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
70131701	Land use planning		土地使用计划, 土地使用計劃, Arealanvendelsesplanlægning, Landgebruik planning, Planification de l'utilisation de la terre, Landnutzungsplanung, Land use planning, Pianificazione dell'impiego dei terreni, 土地利用計画, 토지이용계획, Arealplanlegging, Planejamento de uso de terra, Planificación de tierras, Fysisk markplanering

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70131702	Land evaluation		土地评估, 土地評估, Jordevaluering, Landevaluatie, Classement des terres, Land Beurteilung, Land evaluation, Valutazione dei terreni, 土地評価, 토지감정, Evaluering av landområder, Avaliação de terra, Evaluación de tierras, Utvärdering av mark
70131703	Land reclamation	Also known as land fill (not to be confused with a landfill), is the process of creating new land from ocean, riverbeds, or lake. The land reclaimed is known as reclamation ground or land fill.	荒地开垦, 荒地開墾, Landvinding, Landreklamatie, Mise en valeur des terres, Land Kultivierung, Land reclamation, Bonifica dei terreni, 土地造成, 토지간척, Nydyrking, Recuperação de terras, Recuperación de tierras, Uppodling av land
70131704	Agro ecological zones assessment or planning		农业生态区域评估和计划, 農業生態區域評估或計劃, Agro ecological zones assessment or planning, Beoordeling of planning van agro ecologische zones, Planification et évaluation des zones agro-écologiques, Agrar ekologische Zonen Festsetzung und Plannung, Agro ecological zones assessment or planning, Valutazione o pianificazione zone agroecologiche, アグロエコロジカルゾーン評価または計画, 농생태구역감정 또는 계획, Evaluering eller planlegging av agro-økologiske soner, Agro avaliação ou planejamento de zonas ecológica s, Planificación o valoración de zonas agroecológicas, Bedömning eller planering av jordbruksekologiska zoner
70131705	Soil classification		土壤分类, 土壤分類, Jordbundsklassificering, Grondklassifikatie, Classification des sols, Erde Klassifizierung, Soil classification, Classificazione dei suoli, 土壤分類, 토양분류, Klassifisering av dyrkingsjord, Classificação de solo, Clasificación del suelo , Jordklassificering

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70131706	Watershed management		流域管理, 流域管理, Vandskelsstyring, Waterscheidings management, Aménagement des bassins versants, Wasserscheide Führung, Watershed management, Gestione bacini idrici, 分水点管理, 하천유역 관리, Forvaltning av vannskiller, Gerenciamento de bacia hidrográfica, Ordenación de las cuencas hidrográficas , Skötsel av flodområden
70131707	Soil fertility analysis		土壤肥力分析, 土壤肥力分析, Jordfrugtbarhedsanalyse, Grondvruchtbaarheids analyse, Analyse de la fertilité des sols, Fruchtbarkeits Analyse, Soil fertility analysis, Analisi fertilità dei suoli, 土壤肥沃土調査, 토양비옥도분석, Analyse av jordens fruktbarhet, Análise de fertilidade do solo, Análisis de fertilidad del suelo, Analys av jordens bördighet
70131708	Pedology		土壤学, 土壤學, Jordbundslære, Pedologie, Pédologie, Pedologie, Pedology, Pedologia, 土壤学, 토양학, Pedologi, Pedologia, Pedología, Marklära

Family 70140000 Crop production and management and protection

Class 70141500 Crop production

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
70141501	Seed production services		种子生产, 種子生產服務, Frøproduktion, Zaadproduktie diensten, Services de production de semences, Samen Herstellungsdienste, Seed production services, Servizi di produzione semenza, 種子生産サービス, 종자생산서비스, Frøproduksjon, Serviços de produção de semente, Servicios de multiplicación de semillas, Tjänster för fröproduktion

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70141502	Hydroponics		水栽培, 水栽培, Hydroponik, Hydroponica, Culture hydroponique, Wasserkultur, Hydroponics, Colture idroponiche, 水耕栽培, 수경재배, Hydroponikk, Hidropônica, Hidroponía, Växtodling
70141503	Grass or fodder production		草和草料种植, 草或草料種植, Græs- eller foderproduktion, Gras en voer produktie, Production d'herbe et de fourrage, Gras und Futter Herstellung, Grass or fodder production, Produzione di erba o biada, 草または家畜飼料生産, 목초 또는 사료작물생산, Høy- eller fôrproduksjon, Produção de forragem ou grama, Producción de hierba o forraje, Produktion av gräs eller foder
70141504	Aromatic plants production		芳香植物种植, 芳香植物種植, Produktion af aromatiske planter, Aromatische platen produktie, Production de plantes aromatiques, Aromatische Bäume Herstellung, Aromatic plants production, Produzione di piante aromatiche, 芳香植物生産, 방향식물생산, Aromaplantedyrking, Produção de plantas aromáticas, Producción de plantas aromáticas, Produktion av aromatiska växter
70141505	Beverage crops production		饮料作物种植, 飲料作物種植, Produktion af afgrøder til drikkevarer, Oogst voor dranken produktie, Production de plantes à boisson, Getränkernte Herstellung, Beverage crops production, Produzione sementi per bevande, 飲料用穀物生産, 음료용 작물생산, Dyrking av avlinger til produksjon av drikkevarer, Produção de culturas para bebidas, Producción de productos agrícolas para elaboración de bebidas, Produktion av grödor för dryckesframställning

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70141506	Cocoa production		可可生产, 可可豆生產, Kakaoproduktion, Cocao produktie, Production de cacao, Kakoa Herstellung, Cocoa production, Produzione del cacao, ココア生産, 코코아생산, Kakaodyrking, Produção de cacau, Producción de cacao, Kakaoproduktion
70141507	Sugarbeet or sugarcane production		甜菜和甘蔗种植, 甜菜或甘蔗種植, Produktion af sukkerroer eller sukkerrør, Suikerbiet of rietsuiker produktie, Production de betterave et de canne à sucre, Zuckerrübe oder Zuckerrohr Herstellung, Sugarbeet or sugarcane production, Produzione barbabietola da zucchero o canna da zucchero, 甜菜またはサトウキビ生産, 사탕무 또는 사탕수수생산, Sukkerbete- eller sukkerrørdyrking, produção de cana-de-açúcar, Producción de remolacha azucarera o caña de azúcar , Produktion av sockerbetor eller sockerrör
70141508	Nut production		坚果种植, 堅果種植, Nøddeproduktion, Noot produktie, Production de noix, Nuß Herstellung, Nut production, Produzione di noci, ナッツ生産, 견과생산, Nøttedyrking, Produção de noz, Producción de nueces, Nötproduktion
70141509	Essential oil crops production		香精油作物种植, 香精油農作物種植, Produktion af afgrøder til æteriske olier, Oogstproduktie van essentiele olien, Production de plantes d'huile essentielle, Nötige Õlernte Herstellung, Essential oil crops production, Produzione piante contenenti oli essenziali, 精油用作物生産, 정유작물생산, Dyrking av avlinger til produksjon av eteriske oljer, Produção de colheitas de óleo essencial, Producción de cultivos productores de aceites esenciales, Produktion av eteriska oljor

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70141510	Fiber crops production		纤维作物种植, 繊維農作物種植, Produktion af fiberafgrøder, Vezel oogstproduktie, Production de plantes à fibres, Fibreernte Herstellung (Faser), Fiber crops production, Produzione piante contenenti fibra, 繊維作物生産, 섬유작물생산, Dyrking av fiberplanter, Produção de colheitas de fibra, Producción de plantas textiles, Produktion av fiberväxter
70141511	Fruit production		水果种植, 水果種植, Frugtproduktion, Fruitproduktie, Production de fruits, Frucht Herstellung, Fruit production, Produzione di frutta, 果実生産, 과일생산, Fruktdyrking, Produção de fruta, Producción de fruta, Produktion av frukt
70141512	Grain or legume production		谷粒和豆类种植, 穀粒或豆類種植, Produktion af korn eller bælgfrugter, Graan of peulvruchten produktie, Production de grains et de légumineuses, Getreide oder Hülsenfrucht Herstellung, Grain or legume production, Produzione di danari e o legumi, 穀類または豆類生産, 곡물 또는 협과생산, Dyrking av korn eller belgfrukter, Produção de legumes ou grãos, Producción de granos o legumbres, Produktion av säd eller grönsaker
70141513	Insecticidal plants production		杀虫植物种植, 殺蟲植物種植, Produktion af insekticidplanter, Insekticide planten produktie, Production de plantes insecticides, Herstellung von Bäume mit Insektengift, Insecticidal plants production, Produzione di piante insetticide, 除虫植物生産, 살충식물생산, Dyrking av planter til produksjon av insektmidler, Produção de plantas inseticidas, Producción de plantas insecticidas, Produktion av insektsdödande plantor

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70141514	Medicinal plants production		医用作物种植, 醫用植物種植, Produktion af medicinske planter, Produktie van medische planten, Production de plantes médicinales, Herstellung von medizinische Bäume, Medicinal plants production, Produzione di piante medicinali, 薬草生産, 약용 작물생산, Dyrking av medisinplanter, Produção de plantas medicinais, Producción de plantas medicinales, Produktion av medicinalväxter
70141515	Roots or tubers production		根和块茎种植, 根或塊莖種植, Produktion af rødder og knolde, Wortels en knollen produktie, Production de racines et de tubercules, Wurzel oder Knollen Herstellung, Roots or tubers production, Produzione di radici o tuberi, 根または塊茎生産, 구근 또는 괴경생산, Rot- eller knolldyrking, Produção de raízes ou tubérculos, Producción de raíces o tubérculos, Produktion av rotknölar eller rotfrukter
70141516	Cereals production		谷类种植, 穀類種植, Kornproduktion, Granen produktie, Production de céréales, Getreide Herstellung, Cereals production, Produzione di cereali, 穀物生産, 곡물생산, Korndyrking, Produção de cereais, Producción de cereales, Spannmålsproduktion
70141517	Rubber plant production		橡胶树种植, 橡膠樹種植, Gummitræsproduktion, Rubberplant produktie, Production de caoutchouc, Gummibaum Herstellung, Rubber plant production, Produzione di ficus, ゴムの木生産, 고무나무생산, Dyrking av gummitræer, Produção de seringueiras, Producción de plantas de caucho, Produktion av gummiplantor

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70141518	Spice crops production		香料作物种植, 香料農作物種植, Produktion af krydderier, Kruiden oogst produktie, Production d'épices, Gewürzen Herstellung, Spice crops production, Produzione di piante per spezie, 香辛料作物生産, 향신작물생산, Dyrking av krydderplanter, Produção de colheitas de tempero, Producción de cultivos de especias, Produktion av kryddväxter
70141519	Tobacco crop production		烟草作物种植, 煙草農作物種植, Produktion af tobaksafgrøder, Tabaksoogst produktie, Production de tabac, Tabak Herstellung, Tobacco crop production, Produzione di piante di tabacco, タバコ生産, 담배작물생산, Dyrking av tobakk, Produção de colheita de tabaco, Producción de cultivos de tabaco, Tobaksproduktion
70141520	Vegetable production		蔬菜种植, 蔬菜種植, Grøntsagsproduktion, Groenten produktie, Production de légumes, Gemüse Herstellung, Vegetable production, Produzione di verdure, 野菜生産, 채소생산, Grønnsaksdyrking, Produção vegetal, Producción de hortalizas, Grönsaksproduktion

Class 70141600 Crop protection

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
70141601	Crop spraying services		农作物喷雾, 農作物噴灑服務, Afgrødesprøjtning, Oogst sproeidiensten, Services de pulvérisation des plantes, Ernte Spritzungsdienste, Crop spraying services, Servizi di irrorazione delle messi, 作物殺虫剤等噴霧サービス, 작물살포서비스, Tjenester for sprøyting av avlinger, Serviços de pulverização de colheita, Servicios de fumigación de cultivos, Besprutningstjänster för grödor

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70141602	Biological control services		生物防治, 生物學控制服務, Biologisk kontrol, Biologische controlediensten, Services de contrôle biologique, Biologische Kontrolldienste, Biological control services, Servizi di controllo biologici, 生態学的コントロールサービス, 생물적방제서비스, Tjenester for biologisk bekjempelse, Serviços de controle biológico, Servicios de control biológico, Biologiska kontrolltjänster
70141603	Weed control services		杂草控制, 雜草控制服務, Ukrudtskontrol, Onkruid controle diensten, Services de désherbage, Unkraut Kontrolldienste, Weed control services, Servizi di controllo piante infestanti, 雑草コントロールサービス, 제초서비스, Ugressbekjempelse, Serviços de controle de erva daninha, Servicios de control de las malas hierbas, Tjänster för ogräskontroll
70141604	Herbicide services		除草, 除草服務, Ukrudtsbekæmpelse, Herbicide diensten, Services d'herbicide, Heilkrautdienst, Herbicide services, Servizi erbicidi, 除草剤散布, 제초제서비스, Ugressdrepertjenester, Serviços de herbicida, Servicios de herbicidas, Tjänster för ogräsbekämpning

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70141605	Integrated pest management services		病虫害综合治理, 綜合病害蟲管理服務, Integreret skadedyrsbekæmpelse, Geintegreerde pestbeheersdiensten, Services de lutte intégrée contre les parasites, Einheitliche Schädling Führungsdienste, Integrated pest management services, Servizi integrati di gestione pesticidi, 疫病害虫総合管理サービス, 병해충종합 관리서비스, Integrert skadedyrskontroll, Serviços de administração de peste, Servicios de manejo integrado de plagas, Tjänster för integrerad skadedjursbekämpning
70141606	Plant pathology		植物病理学, 植物病理學, Plantepatologi, Plantpathologie, Phytopathologie, Pflanzenpathologie, Plant pathology, Fitopatologia, 植物病理学, 식물병리학, Plantepatologi, Patologias de plantas, Fitopatología, Växtsjukdomar
70141607	Locust control		蝗虫防治, 蝗蟲控制, Græshoppekontrol, Sprinkhanencontrole, Lutte antiacridienne, Heuschreckekontrolle, Locust control, Controllo delle locuste, イナゴのコントロール, 메뚜기통제, Gresshoppebekjempelse, Controle de gafanhoto, Control de langostas, Gräshoppskontroll
70141608	Aerial crop survey	Aerial surveying for plant protection.	

Class 70141700 Crop management

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
70141701	Greenhouse services		温室, 溫室服務, Drivhuse, Kasdiensten, Services de cultures en serre, Greenhouse Dienstleistungen, Greenhouse services, Servizi per serre, 温室サービス, 온실서비스, Drivhustjenester, Serviços de estufa, Servicios de invernaderos, Växthustjänster

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70141702	Fertilizer services		化肥, 肥料服務, Gødningsydelser, Bevruchtingsdiensten, Services de fertilisation, Düngemitteldienste, Fertilizer services, Servizi fertilizzanti, 肥料サービス, 비료서비스, Gjødslingstjenester, Serviços de fertilizante, Servicios de fertilizantes, Gödningstjänster
70141703	Crop administration		作物经营, 農作物經營, Afgrødeadministration, Oogst administratie, Administration de cultures, Ernte Verwaltung, Crop administration, Amministrazione dei raccolti, 作物管理, 작물행정, Avlingsforvaltning, Gerenciamento de colheitas, Administración de cultivos, Administration av skörd
70141704	Crop substitution		作物代换, 農作物代換, Afgrødesubstitution, Oogst substitutie, Substitution de cultures, Ernte Ersetzung, Crop substitution, Sostituzione dei raccolti, 代替作物栽培, 작물대체, Avlingssubstitusjon, Substituição de colheita, Sustitución de cultivos, Skördeersättning
70141705	Extension services		推广服务, 推廣服務, Serviceydelser vedrørende udvidelser, Extensie diensten, Services de vulgarisation agricole, Erweiterungsdienste, Extension services, Servizi di estensione, 農業相談サービス, 보급서비스, Forlengelsestjenester, Serviços de extensão, Servicios de extensión, Utvidgade tjänster
70141706	Crop specialization		作物生产专业化, 農作物專業化, Afgrødespecialisering, Oogstspecialisatie, Spécialisation des cultures, Erntenspezialisierung, Crop specialization, Specializzazione raccolti, 作物特産化, 작물특화, Avlingsspesialisering, Especialização de colheitas, Especialización de cultivos, Specialisering av grödor

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70141707	Cultivation farming system management		耕作制度管理, 耕作制度管理, Styring af dyrkningssystemer, Cultivering landbouwsysteembeheer, Gestion du système d'exploitation agricole, Verwaltung von landwirtschaftlichen Kultivierungssystemen, Cultivation farming system management, Gestione di sistemi di agricoltura e coltivazione, 耕作農業システム管理, 경작농법 관리, Forvaltning av kultiveringsdyrkingssystemer, Gerenciamento de sistema de fazendas, Gestión de sistemas de explotación agrícola de cultivo , Skötselsystem för jordbruk
70141708	Crop rotation or diversification counseling services		轮作和多样化生产咨询服务, 農作物輪作或多樣化生產諮詢服務, Rådgivning vedrørende sædskifte eller afgrødespredning, Oogstrotatie of diversifikatie raadgevingsdiensten, Services de conseil pour la rotation et la diversification des cultures, Erntewechsel oder Abwechselungs Beratungsdienste, Crop rotation or diversification counseling services, Servizi di consulenza sulla rotazione o sulla diversificazione dei raccolti, 作付けローテーションまたは多様化カウンセリングサービス, 윤작 또는 작물다각화상담서비스, Rådgivningstjenester for avlingsrotasjon eller -diversifikasjon, Serviços de aconselhamento de diversificação ou rotação de colheitas, Servicios de asesoría en la rotación o diversificación de cultivos, Rådgivning om växelbruk eller växtrotering

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70141709	Plant taxonomy services		植物分类学, 植物分類學服務, Plantetaksonomi, Planttaxonomie diensten, Services liés à la taxinomie des plantes, Pflanzen Taxanomiedienste, Plant taxonomy services, Servizi di tassonomia delle piante, 植物分類, 식물분류서비스, Klassifiseringstjenester for planter, Serviços de taxonomiade planta, Servicios de taxonomía de plantas, Tjänster för växtklassificering
70141710	Field crop entomology		田间农作物昆虫学, 田間農作物昆蟲學, Entomologi for markafgrøder, Veld oogst entomologie, Entomologie des récoltes sur pied, Feldernte Entomologie, Field crop entomology, Entomologia insetti dei campi, 農作物に関係する昆虫学, 밭작물곤충학, Åkerentomologi, Entomologia de colheita de campo, Entomología de cultivos extensivos, Entomologi för åkergrödor

Class 70141800 Crop planting and cultivation

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
70141801	Orchard tree or vine planting services		果树和蔓生作物种植, 果樹或蔓生農作物種植, Plantning af frugttræer eller vinranker, Boom- of wijngaard beplantingsdiensten, Services de plantation d'arbre de verger et de plante grimpante, Obstgarten Baum oder Weinbergdiemste, Orchard tree or vine planting services, Servizi di messa a dimora alberi o piante frutteti, 果樹またはブドウの植え付けサービス, 과수목 또는 덩굴식물재배, Frukttre- eller vinplantingstjenester, Serviços de plantio de vinhedo ou árvores de pomar, Servicios de siembra de árboles de huerta o viñedos , Tjänster för fruktträdgårdar eller vinplanteringar

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70141802	Sprout or twig services		育芽和剪枝, 新芽或剪枝服務, Serviceydelser vedrørende spirer eller kviste, Spruit of twijgdiensten, Services de bouturage, Sprießungs oder Zweigdienste, Sprout or twig services, Servizi germogli o virgulti, 新芽や小枝関連, 발아 또는 소지서비스, Skudd- eller grenkuttingstjenester, Serviços de broto ou ramo, Servicios de brotes o ramitas , Groningstjänster
70141803	Crop cultivating services		作物耕作, 農作物耕作服務, Afgrødedyrkning, Gewas cultiveringsdiensten, Services de culture, Ernte Kultivierungsdienste, Crop cultivating services, Servizi di coltivazione piante, 耕作サービス, 작물경작서비스, Tjenester for avlingspleie, Serviços de cultivo da safra, Servicios de cultivos agrícolas, Tjänster för kultivering av grödor
70141804	Crop planting services		作物种植, 農作物種植服務, Afgrødeplantning, Gewas beplantingsdiensten, Services de plantation, Ernte Pflanzungsdienste, Crop planting services, Servizi di messa a dimora piante, 作物植え付けサービス, 작물재배서비스, Utplantingstjenester, Serviços de plantio da safra, Servicios de siembra de cultivos, Tjänster för plantering av grödor

Class 70141900 Crop harvesting

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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70141901	Cash grains harvesting services		谷粒收割, 穀粒收割服務, Høst af salgsafgrøder, Graanoogstdiensten voor de markt, Services de récolte des céréales destinées à la vente, Getreide Ertragsdienste, Cash grains harvesting services, Servizi di raccolto granaglie destinate alla vendita, 換金作物収穫サービス, 환금작물수확서비스, Innhøsting av korn, serviços de colheita de grãos, Servicios de cosecha de granos comerciales , Spannmålsskörd
70141902	Fruit or tree nuts harvesting services		水果和坚果收获, 水果或堅果收穫服務, Høst af frugt eller nødder, Oogstdiensten voor vruchten- of notenbomen, Services de cueillette des fruits et des noix, Früchte oder Nüße Ertragsdienste, Fruit or tree nuts harvesting services, Servizi di raccolto frutta o noci, 果実または木の実の収穫サービス, 과실 또는 각과류수확서비스, Innhøsting av frukt eller nøtter, Serviços de ceifar árvores de noz ou frutíferas, Servicios de cosecha de frutales o nueces , Tjänster för skörd av frukt eller nötter
70141903	Field crop harvesting services		田间农作物收割, 田間農作物收割服務, Høst af markafgrøder, Staande gewas oogstdiensten, Services de récolte des récoltes sur pied, Feldernte Ertragsdienste, Field crop harvesting services, Servizi di raccolto messi dei campi, 畑作物収穫サービス, 밭작물수확서비스, Innhøsting av åkervekster, Serviços de ceifar colheita do campo, Servicios de cosecha de cultivos extensivos , Skördetjänster

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70141904	Seed harvesting services		种子收割, 種子收割服務, Høst af frø, Zaadoogstdiensten, Services de récolte des semences, Samen Ertragsdienste, Seed harvesting services, Servizi di raccolto sementi, 種子収穫サービス, 채종서비스, Innhøsting av frø eller såkorn, Serviços de colheita de sementes, Servicios de cosecha de semillas , Tjänster för fröskörd

Class 70142000 Post harvesting crop processing

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
70142001	Silos related services		作物储藏, 筒倉相關服務, Serviceydelser vedrørende siloer, Aan silos verwante diensten, Services liés aux silos, Silos bezügliche Dienste, Silos related services, Servizi connessi all'insilatura, サイロ関連サービス, 사일로관련서비스, Silorelaterte tjenester, Serviços relacionados a silos, Servicios relativos a silos, Silorelaterade tjänster
70142002	Grain dryers services		谷粒干燥, 穀粒乾燥服務, Serviceydelser vedrørende korntørringsanlæg, Graandroogdiensten, Services de séchage des céréales, Getreide Trocknerdienste, Grain dryers services, Servizi essiccazione granaglie, 穀類乾燥サービス, 곡물건조기서비스, Korntørking, Serviços de secadores de grão, Servicios de secado de granos, Tjänster för spannmålstorkar

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70142003	Crop processing services		农作物处理, 農作物處理服務, Afgrødebehandling, Gewasverwerkingsdiensten, Services de traitement des récoltes, Erntenbehandlungdienste, Crop processing services, Servizi di trattamento sementi, 作物加工サービス, 작물가공서비스, Avlingsforedling, Serviços de processamento de colheita, Servicios de procesamiento de la cosecha, Tjänster för behandling av grödor
70142004	Field crops market preparation services		田间农作物市场销售准备, 田間農作物市場銷售準備服務, Salgsforberedelse af markafgrøder, Staand gewas marktvoorbereidingsdiensten, Services de préparation à la commercialisation des récoltes sur pied, Feldernten Vermarktungsvorbereitungsdienste, Field crops market preparation services, Servizi di preparazione per la vendita delle messi dei campi, 畑作物販売準備サービス, 밭작물상품화서비스, Markedsklargjøring av åkervekster, serviços de preparação de culturas de campo para mercado, Servicios de preparación del mercado para cultivos extensivos, Beredning av jordbruksprodukter för försäljning på marknaden

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70142005	Cash grain crops market preparation services		谷类作物销售准备, 穀類農作物銷售準備服務, Salgsforberedelse af kornafgrøder, Marktgraangewassen voorbereidingsdiensten, Services de préparation à la commercialisation des céréales destinées à la vente, Getrideernten Vermarktungsvorbereitungsdienste, Cash grain crops market preparation services, Servizi di preparazione per la vendita delle granaglie destinate alla vendita, 換金作物販売準備サービス, 환금작물상품화서비스, Markedsklargjøring av korn, serviços de preparação de culturas de grãos para mercado, Servicios de preparación del mercado para cultivos comerciales de granos , Preparering av spannmål före försäljning
70142006	Vegetable crops market preparation services		蔬菜农作物销售准备, 蔬菜農作物銷售準備服務, Salgsforberedelse af grøntsagsafgrøder, Groentengewassen marktvoorbreidingsdiensten, Services de préparation à la commercialisation des récoltes maraîchères, Gemüseernten Vermarktungsvorbereitungsdienste, Vegetable crops market preparation services, Servizi di preparazione per la vendita delle verdure, 野菜作物販売準備サービス, 채소작물상품화서비스, Markedsklargjøring av grønnsaker, Preparação do mercado para colheita de vegetais, Servicios de preparación del mercado para productos hortenses , Preparering av grönsaker före försäljning på grönsaksmarknaden

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70142007	Fruit crops market preparation services		水果农作物销售准备, 水果農作物銷售準備服務, Salgsforberedelse af frugtafgrøder, Fruitgewassen marktvoorbereidingsdiensten, Services de préparation à la commercialisation des récoltes fruitières, Fruchternten Vermarktungsvorbereitungsdienste, Fruit crops market preparation services, Servizi di preparazione per la vendita della frutta, 果実作物販売準備サービス, 과일작물상품화서비스, Markedsklargjøring av frukt, Preparação do mercado para colheita de frutas, Servicios de preparación del mercado para productos frutales , Bearbetning av frukter före försäljning på fruktmarknaden
70142008	Tree nut crops market preparation services		坚果作物销售准备, 堅果農作物銷售準備服務, Salgsforberedelse af nøddeafgrøder, Notenboomgewassen marktvoorbereidingsdiensten, Services de préparation à la commercialisation des récoltes de noix, Nußernten Vermarktungsvorbereitungsdienste, Tree nut crops market preparation services, Servizi di preparazione per la vendita delle noci, 木の実作物販売準備サービス, 각과류작물상품화서비스, Markedsklargjøring av nøtter, Preparação do mercado da colheita de árvore de noz, Servicios de preparación del mercado para nueces , Preparering av nötskörd före försäljning

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70142009	Ginning services		轧棉花, 誘捕服務, Ginning services, Diensten voor het ontkorrelen van katoen, Services d'égrenage, Entkernungsdienst, Ginning services, Servizi di sgranare, 綿繰りサービス, 탈종서비스, Åpning, knekking eller skrelling, Serviços de desencaroçar algodão, Servicios de desmotado, Bomullsrensningstjänster
70142010	Crop cleaning services		农作物清洁, 農作物清潔服務, Afgrøderensning, Gewas schoonmaakdiensten, Services de nettoyage des récoltes, Erntenreinigungsdienste, Crop cleaning services, Servizi di pulizia dei raccolti, 作物洗浄サービス, 곡물세정서비스, Rengjøring av landbruksprodukter, Serviços de limpeza de colheita, Servicios de limpieza de cultivos, Tjänster för rensning av grödor
70142011	Cooling or refrigeration services		冷却和冷冻, 冷卻或冷凍服務, Afkøling eller køleservice, Koelings en koelkast diensten, Services de conservation et de réfrigération, Kühlungsdienste, Cooling or refrigeration services, Servizi di raffreddamento o refrigerazione, 冷却または冷蔵サービス, 냉장 또는 냉동서비스, Kjøling eller nedfrysing, Serviços de refrigeração ou congelamento, Servicios de enfriamiento o refrigeración, Kyl- eller frystjänster

Family 70150000 Forestry

Class 70151500 Forestry management

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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70151501	Forest resources management services		林业资源管理, 森林業資源管理服務, Styring af skovbrugsressourcer, Bos hulpbronnenbeheers diensten, Services de gestion des ressources forestières, Waldresourcen Führungsdienste, Forest resources management services, Servizi di gestione risorse forestali, 森林資源管理サービス, 산림자원 관리서비스, Forvaltning av skogbruksressurser, Serviços de gerenciamento de recursos florestais, Servicios de gestión de recursos forestales, Skötseltjänster för skogsresurser
70151502	Forest pest control		林业害虫控制, 森林業害蟲控制, Bekæmpelse af skadedyr i skovene, Bos pestcontrole, Lutte contre les animaux nuisibles de la forêt, Wald Schädlingsbekämpfung, Forest pest control, Controllo pesticidi nelle foreste, 森林疫病害虫コントロール, 산림해충방제, Sykdomskontroll for skog, Controle de peste florestal, Control de plagas forestales, Kontroll av skogsskadedjur och -insekter

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70151503	Forest organizations or associations or cooperatives		林业组织、协会和合作组织, 森林業組織、協會或合作社, Skovorganisationer, -foreninger eller -kooperativer, Bosbouw organisaties of verenigingen of co-operaties, Coopératives, associations ou organisations forestières, Wald Organizationen und Vereinigungen und Gemeinschaften, Forest organizations or associations or cooperatives, Organizzazioni, associazioni, cooperative forestali, 森林団体、協会または組合, 산림관련 조직연합 또는 협동조합, Skogbrukerorganisasjoner, -foreninger eller kooperativer, Cooperativas, associações ou organizações florestais, Organizaciones, asociaciones o cooperativas forestales, Skogsorganisationer, -föreningar och -kooperativ
70151504	Forest administration services		森林管理, 森林管理服務, Skovadministration, Bos administratie diensten, Services d'administration forestière, Wald Verwaltungsdienste, Forest administration services, Servizi di amministrazione foreste, 営林サービス, 산림 관리서비스, Skogforvaltning, Serviços de administração de floresta, Servicios de administración forestal, Skogsförvaltning
70151505	Forest inventory		森林资源调查, 森林資源調查, Skovopgørelser, Bos inventaris, Inventaire forestier, Wald Inventar(Bestand), Forest inventory, Inventario foreste, 森林目録, 산림자원조사, Skogopptelling, Inventário de floresta, Inventario forestal, Skogsinventering

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70151506	Forest monitoring or evaluation		森林监测和评估, 森林監測和評估, Skovovervågning og -evaluering, Bos monitoring en evaluatie, Evaluation et surveillance des forêts, Wald Überwachung oder Schätzung, Forest monitoring or evaluation, Monitoraggio o valutazione foreste, 森林監視または評価, 산림감시 또는 평가, Skogovervåking eller -evaluering, Avaliação ou monitoramento da floresta, Seguimiento o evaluación forestal, Skogsövervakning eller -utvärdering
70151507	Afforestation services		造林, 造林服務, Skovplantning, Herbebossingsdiensten, Services de boisement, Aufforstungsdienste, Afforestation services, Servizi di rimboschimento, 植林サービス, 조림서비스, Skogplanting, Serviços de reflorestamento, Servicios de forestación, Skogsplanteringstjänster
70151508	Forestry extension services		林业推广, 林業推廣服務, Skovudvidelser, Bos uitbredingsdiensten, Services d'extension forestière, Forstwirtschaft Erweiterungsdienste, Forestry extension services, Servizi di estensione foreste, 林業相談サービス, 산림확장서비스, Skogbruksutvidelse, Serviços de extensão floestal, Servicios de asistencia forestal, Utvidgade tjänster för skogsbruk
70151509	Forest nursery management		森林苗圃管理, 森林苗圃管理, Styring af skovplanteskole, Boskwekerij beheer, Gestion de pépinière de forêt, Wald Pflanzschuleführung, Forest nursery management, Servizi di vivaistica forestale, 森林生育管理, 육림 관리, Forvaltning av planteskoler, Gerenciamento de cuidados florestais, Gestión de viveros forestales, Skötsel av skogsplantskolor

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70151510	Forest sectoral planning		林区规划, 林區規劃, Skovsektorplanlægning, Bossector planning, Planification sectorielle de la forêt, Waldsektor Plannung, Forest sectoral planning, Pianificazione settoriale foreste, 森林分割計画, 산림구역계획, Sektorplanlegging av skog, planejamento setorial florestal, Planificación sectorial forestal, Sektorindelad skogsplanering

Class 70151600 Forestry industry

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
70151601	Nonwood production services		非木材生产, 非木材生產服務, Produktion uden træ, Niet hout produktie diensten, Services de production forestière non ligneuse, Kein Holz Herstellungsdienste, Nonwood production services, Servizi di produzione prodotti diversi dal legname, 非木材生産サービス, 목재외임산서비스, Produksjon av ikke-trevirke, serviços de produção não de madeira, Servicios de producción no maderera, Produktion av andra produkter än träprodukter
70151602	Essential oils production		香料油生产, 香料油生產, Produktion af æteriske olier, Produktie van etherische olien, Production d'huiles essentielles, Wesentliche Ölherstellung, Essential oils production, Produzione di oli essenziali, 精油生産, 정유생산, Produksjon av viktige oljer, Produção de óleos essenciais, Producción de aceites esenciales, Produktion av eteriska oljor

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70151603	Timber production services		木材生产, 木材生產服務, Produktion af tømmer (service af), Timmerhout produktie diensten, Services de production de bois d'œuvre, Bauholz Herstellungsdienste, Timber production services, Servizi di produzione legname, 材木生産サービス, 목재생산서비스, Produksjon av tømmer, Serviços de produção de madeira, Servicios de producción maderera, Tjänster för timmerproduktion
70151604	Dyes production		染料生产, 染料生產, Produktion af farvestoffer, Verfstoffenproduktie, Production de colorants solubles, Farbstoffe Herstellung, Dyes production, Produzione di coloranti, 染料生産, 염료생산, Produksjon av farger, Produção de tinturas, Producción de colorantes, Färgämnesproduktion
70151605	Edible forestry production		可食用林生产, 可食用林生產, Produktion af spiselige skovprodukter, Eetbare bosprodukten produktie, Production de foresterie comestible, Geniessbare Forstwirtschaft, Edible forestry production, Produzione di beni forestali commestibili, 食用森林生産, 식용 임산물생산, Produksjon av spiselige skogsprodukter, Produção de comestíveis da floresta, Producción forestal comestible, Produktion av ätliga skogsprodukter
70151606	Wood testing services		木材检测, 木材測試服務, Trætestningsydelser, Houttest diensten, Services de test du bois, Holz Prüfungsdienste, Wood testing services, Servizi di prove sul legno, 木材試験サービス, 목재검사서비스, Tretestingstjenester, Serviços de testes de madeira, Servicios de prueba de madera , Träprovningstjänster

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Class	70151700	Forestry harvesting
		Definition (if available)

Commodity	Commodity Title	Definition	Synonym
70151701	Logging or felling		伐木, 採伐或砍伐, Skovning, Kappen, Exploitation ou abattage, Baumfällen, Logging or felling, Taglio e trasporto tronchi d'albero o ceduazione, 木材の切り出しまたは伐採, 벌목 또는 벌채, Hugging eller felling, Corte de madeira ou derrubamento de árvore, Corte o tala de troncos , Skogsavverkning eller trädfällning
70151702	Forest harvesting mountainous areas		山区森林收获, 山區森林收穫, Skovbrugshøst i bjergområder, Bos oogsten in berggebieden, Exploitation forestière en zones montagneuses, Waldertrag bergige Gegende, Forest harvesting mountainous areas, Taglio della legna in zone montagnose, 森林収穫山岳地帯, 산림수확산지, Tømmerhogst i fjellområder, Áreas montanhosas de floresta, Cosecha forestal de zonas montañosas, Skogsavverkning i bergsområden
70151703	Forest harvesting specialized operations		专门林木收获作业, 專門森林收穫操作, Skovbrugshøst, specialiserede aktiviteter, Speciale operaties voor bosoogsten, Opérations spéciales d'exploitation forestière, Waldertrag spezialisierte Operationen, Forest harvesting specialized operations, Operazioni specialistiche taglio della legna, 森林収穫専門事業, 산림수확전문공정, Spesialiserte tømmerhogstoperasjoner, Operações especiais para colheitas na floresta, Operaciones especializadas para la cosecha forestal, Specialiserade arbetsmoment inom skogsavverkning

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70151704	Plantation harvesting		人造林收获, 人造林收穫, Plantagehøst, Plantage oogsten, Exploitation de plantation, Pflanzenertrag, Plantation harvesting, Raccolto nelle piantagioni, 植林地収穫, 식림수확, Felling av plantasjeskog, Colheita de plantação, Cosecha de plantaciones, Avverkning i plantager/planteringar
70151705	Swamp or mangrove forest harvesting		沼泽和红树林收获, 沼澤或紅樹林收穫, Høst i moser og mangroveskove, Moeras of wortelboom bos oogsten, Exploitation de forêts, de marécage et de mangrove, Sumpf oder Mangrovepflanze Waldertrag, Swamp or mangrove forest harvesting, Taglio della legna negli acquitrini o nelle foreste di mangrovia, 沼沢地またはマングローブの森の収穫, 소택지림 또는 맹그로브숲수확, Sump- eller mangroveskogfelling, colheita florestal de pântanos ou mangues, Cosecha forestal de pantanos o manglares, Avverkning av våtmarks- eller mangroveskog
70151706	Temperate forest harvesting		温带森林收割, 溫帶森林收割, Høst i tempererede skove, Gematigd [klimaat] bosoogst, Exploitation de forêts de région tempérée, Gemäßigte Waldertrag, Temperate forest harvesting, Taglio della legna nelle foreste temperate, 温帯林の収穫, 온대림수확, Felling av skog i tempererte områder, colheita de floresta temperada, Cosecha de bosques de zonas templadas, Avverkning av skog i tempererade områden

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70151707	Tropical high forests harvesting		热带高原森林收获, 熱帶高原森林收穫, Høst i tropiske højskove, Tropisch [klimaat] bosoogst, Exploitation de forêts tropicales d'altitude, Tropische Hochwaldertrag, Tropical high forests harvesting, Taglio della legna nelle alte foreste tropicali, 熱帯高地林の収穫, 열대교림수확, Felling av skog i høytliggende tropeområder, colheita de floresta alta tropical, Cosecha de bosques altos tropicales, Avverkning av höga tropiska skogar

Class 70151800 Forestry conservation services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
70151801	Conservation of forest genetic resources		森林遗传资源保护, 森林遺傳資源保護, Bevarelse af skovbrugsgenetiske ressourcer, Conservatie van de genetische bronnen van het bos, Conservation des ressources génétiques forestières, Erhaltung der genetischen Ressourcen der Wälder, Conservation of forest genetic resources, Conservazione delle risorse genetiche delle foreste, 森林遺伝資源の保全, 산림유전자원보존, Bevaring av genetiske ressurser i skog, Conservação dos recursos genéticos das florestas, Conservación de recursos genéticos forestales, Bevarande av skogsgenetiska resurser
70151802	Forest protection services		森林保护, 森林保護服務, Skovbeskyttelse, Bos beschermingsdiensten, Services de protection des forêts, Waldschutzdienste, Forest protection services, Servizi di protezione delle foreste, 森林保護サービス, 산림보호서비스, Skogbeskyttelse, Serviços de proteção a florestas, Servicios de protección forestal, Skogsskyddstjänster

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70151803	Forest arid land rehabilitation		贫瘠地植林, 貧瘠地植林恢復, Skovgenoprettelse i golde områder, Rehabilitatie van bos in droog land, Réhabilitation des terres arides forestières, Wiederaufforstung trockener Gebiete, Forest arid land rehabilitation, Risanamento terreni aridi delle foreste, 森林乾燥地の復興, 불모지재건, Rehabilitering av uttørkede skogområder, recuperação de florestas de terras áridas, Rehabilitación de tierras forestales áridas, Rehabilitering av ofruktbar skogsmark
70151804	Forest wind breaks or shelter belts		防风林和护田林带, 防風林或護田林帶, Læplantning eller læbælter, Bos windluwte en schuilgebieden, Liteaux de réglage et rideaux protecteurs de forêt, Wald Windschutz oder Unterstandsgürtel, Forest wind breaks or shelter belts, Barriere forestali frangivento o cinture di riparo, 森林防風林, 방풍림 또는 수림대, Vindskjermende skog eller beskyttelsesbelter, quebra ventos ou cinturões de proteção florestal, Rompevientos o barreras naturales de protección forestal, Vindskydd eller skyddsområden för skog

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70151805	Forest reserves or parks conservation services		林区和森林公园保护, 森林區或森林公園保護服務, Bevarelse af skovreservater eller parker, Conservatiediensten voor bosreservaten of parken, Services de conservation des réserves et des parcs forestiers, Waldreserven oder Gartenerhaltungsdienste, Forest reserves or parks conservation services, Servizi di riserve forestali o conservazione dei parchi, 森林保存地または公園保全サービス, 산림보호지역 또는 산림공원보존서비스, Skogreservater eller fredede parker, serviços de conservação de reservas florestais ou parques, Servicios de conservación de parques o reservas forestales, Skogsvårdstjänster för reservat eller parker
70151806	Forestry watershed management		林业流域管理, 森林業流域管理, Styring af vandskel i skove, Bosbouw wtarescheidingsbeheer, Aménagement des bassins versants forestiers, Wasserscheidenmanagement in der Forstwirtschaft, Forestry watershed management, Gestione bacini idrografici foreste, 森林分水地点管理, 산림유역 관리, Avrenningstjenester for skogbruk, gerenciamento florestal de bacia hidrográfica, Ordenación de las cuencas hidrográficas forestales, Skötsel av vattenområden i skogar

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70151807	Forestry torrent control		林业荒溪治理, 森林業洪流控制, Styrtregnskontrol i skove, Bosbouw bergstroombeheer, Régularisation des torrents forestiers, Forstwirtschaft sintflutartige Regenfällekontrolle, Forestry torrent control, Controllo torrenti foreste, 森林奔流コントロール, 산림사방, Vannstrømkontroll for skogbruk, controle florestal de torrentes, Control de las torrentes forestales, Översvämningskontroll i skogar

Class 70151900 Forestry resources

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
70151901	Forest resources development		森林资源发展, 森林資源發展, Udvikling af skovressourcer, Bosbouw hulpbron ontwikkeling, Mise en valeur des ressources forestières, Wald Resourcen Entwicklung, Forest resources development, Sviluppo risorse forestali, 森林資源開発, 산림자원개발, Utvikling av skogressurser, desenvolvimento de recursos florestais, Desarrollo de los recursos forestales, Utveckling av skogsresurser
70151902	Agroforestry resources		复合农林业资源, 複合農林業資源, Ressourcer inden for agroskovbrug, Agro-bosbouw hulpbronnen, Ressources d'agroforesterie, Agrarwirtschaft Resourcen, Agroforestry resources, Risorse agroforestali, 農林資源, 혼농임업자원, Skog- og landbruksressurser, Recursos agroflorestais, Recursos agrosilvícolas , Skogsodlingsresurser

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70151903	Fuel wood resources		燃材资源, 燃材資源, Ressourcer inden for brændselstræ, Brandhout hulpbronnen, Ressources de bois de feu, Brennholz Resourcen, Fuel wood resources, Risorse di legna combustibile, 燃料樹木資源, 연료용 목재자원, Vedressurser, recursos de lenha, Recursos de madera combustible, Skogsbränsleresurser
70151904	Silviculture		造林术, 造林術, Skovplanteskole, Silvicultuur, Sylviculture, Silvikultur, Silviculture, Silvicoltura, 造林, 식림학, Forstvitenskap, Silvicultura, Silvicultura, Skogsvård
70151905	Arid rainfed plantation resources		干燥雨林资源, 乾燥雨林資源, Ressourcer inden for gold, naturligt vandet beplantning, Hulpbronnen voor plantages en droge van regen afhankelijke gebieden, Ressources de plantation aride non irriguée, Trockene mit Regen gefutterte Pflanzungsresourcen, Arid rainfed plantation resources, Risorse di piantagioni aride alimentati di la pioggia, 乾燥地天水プランテーション資源, 비관개천수식림자원, Ressurser til regnbaserte skogbeplantinger i tørre områder, Recursos de plantação em áreas áridas, Recursos de plantaciones áridas con agua de lluvia, Resurser för plantering på ofruktbar och nederbördsrik mark

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70151906	Broad leafed plantation resources		宽叶林资源, 寬葉林資源, Ressourcer inden for bredbladet beplantning, Hulpbronnen voor breedgebladerde plantages, Ressources de plantation d'arbres feuillus, Briet blätterte Pflanzungsresourcen, Broad leafed plantation resources, Risorse di piantagioni di piante a foglie larghe, 広葉樹プランテーション資源, 활엽수림자원, Ressurser til bredbladet beplanting, Recursos de\plantação com folhas largas, Recursos de plantaciones de hoja ancha, Plantering av lövskog
70151907	Conifers plantations		针叶林种植, 針葉林種植, Nåletræsplantager, Konifeerplantages, Plantations de conifères, Nadelbaum Pflanzungen, Conifers plantations, Piantagioni di conifere, 針葉樹プランテーション, 침엽수림, Bartrebeplantinger, Plantações de coníferas, Plantaciones de coníferas, Barrträdsplanteringar
70151909	Tropical rain forest plantations		热带雨林, 熱帶雨林種植, Tropiske regnskovsplantager, Plantations de forêt tropicale, Tropische Regenwaldressourcen, Tropical rain forest plantations, Piantagioni foresta tropicale, 熱帯雨林プランテーション, 열대우림식림, Beplantinger med tropisk regnskog, Plantações de floresta tropical, Plantaciones de bosques tropicales húmedos, Tropiska regnskogsplanteringar

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70151910	Mangrove swamps resources		红树林沼泽地资源, 紅樹林沼澤地資源, Mangrovesumpressourcer, Hulpbronnen voor wortelbomen [in] moeras, Ressources de mangrove, Mangrovepflanze Sümpfe Resourcen, Mangrove swamps resources, Risorse acquitrini di mangrovie, マングローブ沼地資源, 맹그로브습지자원, Ressurser til mangrovesumper, Recursos de pântano ou mangues, Recursos de manglares, Resurser hos mangroveträsk

Family 70160000 Wildlife and flora

Class 70161500 Fauna

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
70161501	Fauna protection		动物群保护, 動物群保護, Beskyttelse af dyreliv, Fauna bescherming, Protection de la faune, Tierweltschutz, Fauna protection, Protezione della fauna, 動物相の保護, 야생동물보호, Faunabeskyttelse, Proteção de fauna, Protección de la fauna, Djurskydd

Class 70161600 Flora

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
70161601	Flora protection		植物保护, 植物保護, Beskyttelse af planteliv, Flora bescherming, Protection de la flore, Pflanzenweltschutz, Flora protection, Protezione della flora, 植物相の保護, 야생식물보호, Florabeskyttelse, Proteção de flora, Protección de la flora, Växtskydd

Class 70161700 Ecosystems

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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70161701	Ecodevelopment services		经济生态均衡发展服务, 經濟生態均衡發展服務, Økoudviklingstjenster, Eco ontwikkelingsdiensten, Services d'écodéveloppement, Ökoentwicklungsdienst, Ecodevelopment services, Servizi di sviluppo ecosistemi, エコ開発サービス, 생태개발서비스, Økosystemutvikling, Serviços de ecodesenvolvimento, Servicios de ecodesarrollo, Ekologiska utvecklingstjänster
70161702	Marine ecosystem management services		海洋生态系统管理, 海洋生態系統管理服務, Styring af økosystemer i havet, Beheersdiensten voor zee ecosystemen, Services de gestion des écosystèmes marins, Marine Ökosysteme Führungsdienste, Marine ecosystem management services, Servizi di gestione ecoSistemi marini, 海洋生態系管理サービス, 해양생태계 관리서비스, Forvaltning av marine økosystemer, Serviços de gerenciamento de ecossistema marinho, Servicios de administración del ecosistema marino, Skötseltjänster för marina ekosystem
70161703	Terrestrial ecosystem management services		陆地生态系统管理, 陸地生態系統管理服務, Styring af økosystemer på land, Beheersdiensten voor land ecosystemen, Services de gestion des écosystèmes terrestres, Land Ökosysteme Führungsdienste, Terrestrial ecosystem management services, Servizi di gestione ecoSistemi terrestri, 地上生態系管理サービス, 육상생태계 관리서비스, Forvaltning av økosystemer på landjorden, Serviços de gerenciamento de ecossistema terrestre, Servicios de administración del ecosistema terrestre, Skötseltjänster för ekosystem på land

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70161704	Ecosystems protection services		生态系统保护, 生態系統保護服務, Beskyttelse af økosystemer, Beschermingsdiensten voor ecosystemen, Services de protection des écosystèmes, Ökosysteme Schutzdienste, Ecosystems protection services, Servizi di protezione ecosistemi, 生態系保護サービス, 생태계보호서비스, Beskyttelse av økosystemer, Serviços de proteção a ecossistemas, Servicios de protección de los ecosistemas, Skyddstjänster för ekosystem
70161705	Bush and forest ecology and conservation service	Contracted services relating to ecological management and conservation of bush and forest areas	低木地帯と森林のエコロジーおよび保護サービス,
70161706	Coastal ecology and conservation service	Contracted services relating to ecological management and conservation of coastal areas	海岸のエコロジーおよび保護サービス,
70161707	Conservation and management of animal or bird sanctuaries or pest free environments	Contracted services relating to ecological management and conservation of animal or bird sanctuaries or pest free environments	動物または鳥類保護区またはペストのない環境の保護と管理,
70161708	Conservation and management of freshwater ponds and lakes and rivers and streams	Contracted services relating to ecological management and conservation of freshwater ponds and lakes and rivers and streams	淡水池および湖および川および小川の保護と管理,
70161709	Riparian margins ecology and conservation service	Contracted services relating to ecological management and conservation of riparian margins	水辺のエコロジーおよび保護サービス,
70161710	Wetland ecology and conservation service	Contracted services relating to ecological management and conservation of wetland areas	湿地帯のエコロジーおよび保護サービス,
70161711	Mangrove swamp ecology and conservation service	Contracted services relating to ecological management and conservation of mangrove swamps	マングローブの生える沼地のエコロジーおよび保護サービス,

Family 70170000 Water resources development and oversight

Class 70171500 Water resource development service

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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70171501	Water quality assessment services		水质量评估, 水質量評估服務, Vurdering af vandkvalitet, Taxatiediensten voor de kwaliteit van water, Services d'évaluation de la qualité de l'eau, Wasser Qualitätfestsetzungsdienste, Water quality assessment services, Servizi di valutazione qualità delle acque, 水質評価サービス, 수질평가서비스, Måling av vannkvalitet, Serviços de avaliação da qualidade de água, Servicios de evaluación de la calidad del agua, Värderingstjänster för vattenkvalitet
70171502	Water resources planning services		水资源规划, 水資源規劃服務, Planlægning af vandressourcer, Planningsdiensten voor water hulpbronnen, Services de planification des ressources en eau, Wasserresourcen Planungsdienste, Water resources planning services, Servizi di pianificazione risorse idriche, 水資源計画サービス, 수자원계획서비스, Planlegging av vannressurser, Serviços de planejamento dos recursos de água, Servicios de planificación de los recursos hidráulicos, Planeringstjänster för vattenresurser
70171503	Ground or surface water surveying		地下水和地表水测量, 地下水或地面水測量, Undersøgelse af grund- og overfaldevand, Grond- of oppervlaktewaterkartering, Services de mesure de l'eau souterraine et de surface, Land oder Fläche Wasser Vermessung, Ground or surface water surveying, Indagini su acque di pozzo o superficiali, 地下水または地表水調査, 지하수 또는 지표수조사, Inspeksjon av bakke- eller overflatevann, Avaliação das águas que se encontram na superfície ou no solo da terra, Inspección de aguas subterráneas o superficiales, Mätning av grund- eller markvatten

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70171504	Water resources mapping services		水资源地图绘制, 水資源地圖繪製服務, Kortlægning af vandressourcer, Water hulpbronnen karteringsdiensten, Services de cartographie des ressources en eau, Wasserresourcen Vermessungsdienste, Water resources mapping services, Servizi di mappatura risorse idriche, 水資源地図化サービス, 수자원지도제작서비스, Kartlegging av vannressurser, Serviços de mapeamento dos recursos de água, Servicios de cartografía de los recursos hidráulicos, Kartläggningstjänster för vattenresurser
70171505	River basin development		流域发展, 流域發展, Tilsyn eller overvågning af afstrømningsområde, Ontwikkeling van rivierdal, Mise en valeur des bassins fluviaux, Flußschüssel Entwicklung, River basin development, Sviluppo bacini fluviali, 川底開発, 강유역개발, Utvikling av nedbørsfelt, Desenvolvimento de bacia fluvial, Aprovechamiento de los ríos, Utveckling av flodområden

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70171506	Ground or surface water modeling services		地下水和地表水建模, 地下水或地面水建模服務, Grund- og overfaldevands modeller, Grond- of oppervlaktewater modelleringsdiensten, Services de modélisation de l'eau souterraine et de surface, Land oder Fläche Wasser Modellierungsdienste, Ground or surface water modeling services, Servizi di modellatura acque di pozzo o superficiali, 地下水または地表水モデリングサービス, 지하수 또는 지표수모델링서비스, Modellering av bakke- eller overflatevann, Serviços de modelagens das águas que se encontram na superfície da terra ou no solo, Servicios para modelado de aguas subterráneas o superficiales, Modelltjänster för grund- eller markvatten
70171507	Surface water development	The harnessing, purification and maintenance of surface water for various usage.	

Class 70171600 Water quality management services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
70171601	Water quality management		水质量管理, 水質管理, Styring af vandkvalitet, Water kwaliteitsbeheer, Gestion de la qualité des eaux, Wasser Qualitätsführung, Water quality management, Gestione qualità delle acque, 水質管理, 수질관리, Forvaltning av vannkvalitet, Gerenciamento da qualidade da água, Gestión de la calidad del agua, Skötsel av vattenkvalitet
70171602	Water testing services		水质测试, 水質測試, Vandkontrol, Water testdiensten, Services pour le test des eaux, Wasser Prüfungsdienste, Water testing services, Servizi di analisi delle acque, 水質試験サービス, 수질검사, Testing av vann, Serviços de testes de água, Servicios de pruebas de agua, Vattenprovningstjänster

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70171603	Floodplain management		漫滩管理, 洪水平原管理, Styring af flodslette, Beheer van voedselvlakten, Gestion des zones inondables, Flutflachland Führung, Floodplain management, Gestione pianure alluvionali, 氾濫源管理, 범람원 관리, Forvaltning av flombekken, Gerenciamento de planície aluvial, Manejo de suelos inundables, Skötsel av floddeltan
70171604	Water conservation advisory services		水保护咨询服务, 水保護諮詢服務, Rådgivning vedrørende miljøbeskyttelse, Waterconservatie adviesdiensten, Services de conseil pour la conservation de l'eau, Wassererhaltungs Beratungsdienste, Water conservation advisory services, Servizi di consulenza sulla conservazione delle risorse idriche, 水の保全アドバイスサービス, 수자원보존자문서비스, Rådgivningstjenester for vannbevaring, Serviços de assessoramentos de conservação de água, Servicios de asesoría en conservación del agua, Rådgivningstjänster för vattenskydd
70171605	Water rights advisory services		水利权咨询服务, 水利權諮詢服務, Rådgivning vedrørende vandrettigheder, Advioesdiensten voor waterrechten, Services de conseil pour les droits de captation d'eau, Wasserrechte Beratungsdienste, Water rights advisory services, Servizi di consulenza sui diritti sulle acque, 水に関わる権利についてのアドバイスサービス, 수권자문서비스, Rådgivningstjenester for vannrettigheter, Serviços de assessoramentos dos direitos da água, Servicios de asesoría en derechos de agua, Rådgivningstjänster för vattenrätter

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70171606	Water resource recovery services		水资源恢复服务, 水資源恢復服務, Genbrug af vandressourcer, Water hulpbron hergebruikdiensten, Services de récupération des ressources en eau, Wasseresource Wiederfindendienste, Water resource recovery services, Servizi di recupero risorse idriche, 水資源再生サービス, 수자원복구서비스, Tjenester for gjenervervelse av vannrettigheter, Serviços de recuperação dos recursos da água, Servicios de recuperación de recursos hidráulicos, Tjänster för återvinnande av vattenresurser
70171607	Water pricing services		水资源定价服务, 水資源定價服務, Prisfastsættelse for vand, Water prijsbepalingsdiensten, Services pour la tarification de l'eau, Wasser Preisfestsetzungsdienste, Water pricing services, Servizi di definizione prezzi delle acque, 水の価格付けサービス, 수도요금가격책정서비스, Vannprisingstjenester, Serviços de venda de água, Servicios de tasación del agua, Prissättningstjänster för vatten

Class	70171700	Irrigation system maintenance and management services	
		Definition (if available)	

Commodity	Commodity Title	Definition	Synonym

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70171701	Canal maintenance or management services		运河维护和管理, 運河維護或管理服務, Vedligeholdelse og styring af kanaler, Services de gestion et d'entretien des canaux, Kanal Beibehaltungs oder Führungsdienste, Canal maintenance or management services, Servizi di manutenzione o gestione canali, 運河の維持または管理サービス, 운하유지보수 또는 관리서비스, Kanalvedlikehold eller -forvaltning, Serviços de gerenciamento ou manutenção de canal, Servicios de mantenimiento o administración de canales, Underhålls- eller skötseltjänster för kanaler
70171702	Dam maintenance or management services		水坝维护和管理, 水壩維護或管理服務, Vedligeholdelse og styring af damme, Services de gestion et d'entretien des barrages, Damm Beibehaltungs oder Führungsdienste, Dam maintenance or management services, Servizi di manutenzione o gestione dighe, ダムの維持または管理サービス, 댐유지보수 또는 관리서비스, Damvedlikehold eller -forvaltning, Serviços de gerenciamento ou manutenção de represas, Servicios de mantenimiento o administración de represas, Underhålls- eller skötseltjänster för dammar

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70171703	Reservoirs maintenance or management services		水库维护和管理, 水庫維護或管理服務, Vedligeholdelse og styring af reservoirer, Services de gestion et d'entretien des réservoirs, Reservoiren Beibehaltungs oder Führungsdienste, Reservoirs maintenance or management services, Servizi di manutenzione o gestione bacini idrici, 貯水池の維持または管理サービス, 저수지유지보수 또는 관리서비스, Reservoarvedlikehold eller -forvaltning, Serviços de gerenciamento ou manutenção de reservatórios, Servicios de mantenimiento o administración de embalses, Underhålls- eller skötseltjänster för reservoarer
70171704	Pumping station maintenance or management services		泵站维护和管理, 泵站維護或管理服務, Vedligeholdelse og styring af pumpestationer, Services de gestion et d'entretien des stations de pompage, Pumpen Führungs oder Beibehaltungsdienste, Pumping station maintenance or management services, Servizi di manutenzione o gestione stazioni di pompaggio, 揚水所維持または管理サービス, 펌프장유지보수 또는 관리서비스, Vedlikehold eller forvaltning av pumpestasjoner, Serviços de gerenciamento ou manutenção de estações de bombeamento, Servicios de mantenimiento o administración de estaciones de bombeo, Underhålls- eller skötseltjänster för pumpstationer

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70171705	Pipelines maintenance or management services		渠道维护和管理, 渠道維護或管理服務, Vedligeholdelse og styring af rørledninger, Services de gestion et d'entretien des conduites, Rohrleitungen Führungs oder Beibehaltungsdienste, Pipelines maintenance or management services, Servizi di manutenzione o gestione oleodotti, パイプライン維持または管理サービス, 파이프라인유지보수 또는 관리서비스, Vedlikehold eller forvaltning av rørledninger, Serviços de gerenciamento ou manutenção de oleodutos, Servicios de mantenimiento o administración de canalizaciones, Underhålls- eller skötseltjänster för rörledningar
70171706	Dike or embankment maintenance or management services		堤防维护和管理, 隄堰、隄防維護或管理服務, Vedligeholdelse og styring af diger og volde, Services de gestion et d'entretien des digues et des berges, Deich oder Eindämmung Beibehaltungs oder Führungsdienste, Dike or embankment maintenance or management services, Servizi di manutenzione o gestione fossati o argini, 堤防または護岸の維持または管理サービス, 도랑 또는 제방유지보수 또는 관리서비스, Vedlikehold eller forvaltning av diker eller demninger, Serviços de gerenciamento ou manutenção de barragem ou dique, Servicios de mantenimiento o administración de malecones o diques, Underhålls- och skötseltjänster för jorddammar eller fördämningar

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70171707	Water well maintenance or management services		水井维护和管理, 水井維護或管理服務, Vedligeholdelse og styring af brønde, Services de gestion et d'entretien des puits, Wasserbrünnen Beibehaltungs oder Führungsdienste+B854, Water well maintenance or management services, Servizi di manutenzione o gestione pozzi d'acqua, 井戸の維持または管理サービス, 우물유지보수 또는 관리서비스, Vedlikehold eller forvaltning av brønner, Serviços de gerenciamento ou mnanutenção de poços de água, Servicios de mantenimiento o administración de pozos de agua, Underhålls- eller skötseltjänster för vattenbrunnar
70171708	Irrigation advisory services		灌溉咨询服务, 灌溉諮詢服務, Rådgivning vedrørende kunstvanding, Irrigatie adviesdiensten, Services de conseil pour l'irrigation, Bewässerung Beratungsdienste, Irrigation advisory services, Servizi di consulenza su irrigazione, 灌漑アドバイスサービス, 관개자문서비스, Rådgivningstjenester for irrigasjon, Serviços de aconselhamento de irrigação, Servicios de asesoría en riego, Rådgivningstjänster för bevattning

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70171709	Irrigation systems management services		灌溉系统管理, 灌溉系統管理服務, Styring af kunstvandingssystemer, Beheerssystemen voor irrigatiesystemen, Services de gestion des systèmes d'irrigation, Bewässerungsystemen Beibehaltungsdienste, Irrigation systems management services, Servizi di gestione Sistemi di irrigazione, 灌溉システム管理サービス, 관개시스템 관리서비스, Vedlikehold av irrigasjonssystemer, Serviços de gerenciamento de sistemas de irrigação, Servicios de administración de sistemas de riego, Skötseltjänster för bevattningssystem
70171710	Irrigation system construction service	The building of irrigation systems owned by others	

Class 70171800 Drainage services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
70171801	Land drainage services		地面排水, 地面排水服務, Afvandungsarbejder, Landafvoersystemen, Services de drainage agricole, Landwasser Entwässerung, Land drainage services, Servizi drenaggio terreni, 土地排水サービス, 육상배수서비스, Drenering av land, Serviços de drenagem de terra, Servicios de drenaje de tierras, Markdräneringstjänster
70171802	Storm water drainage		暴风雨水排水, 暴風雨排水, Afvanding af regnvand, Stromwaterafvoer, Drainage des eaux de ruissellement, Gewitterwasser Entwässerung, Storm water drainage, Drenaggio acque piovane, 雨水排水, 우수배출, Drenering av flomvann, Drenagem de água de tempestade, Drenaje de agua pluviales, Dagvattendränering

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70171803	Flood protection or control services		防洪和控制, 防洪或控制服務, Oversvømmelsesovervågning, Beschermings- en controlediensten van overstromingen, Services de contrôle et de protection des inondations, Überschwemmungsschutz und Kontrolldienste, Flood protection or control services, Servizi di protezione o controllo alluvioni, 洪水防止またはコントロールサービス, 홍수예방 또는 치수서비스, Flombeskyttelse eller -kontroll, Serviços de controle ou proteção contra inundações, Servicios de protección contra inundaciones o de control de inundaciones, Skydds- eller kontrolltjänster för översvämning

Segment **71000000** **Mining and oil and gas services**

Family 71100000 Mining services

Class 71101500 Mine exploration

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
71101501	Mine development		矿井开发, 礦井開發, Minedrift, udvikling, Mijnontwikkeling, Mise en valeur de mine, Minenentwicklung, Bányafejlesztések, Sfruttamento di miniere, 鉱山開発, 광산개발, Gruveutvikling, Desenvolvimento de minas, Desarrollos mineros, Gruvutveckling
71101502	Test boring or core drilling		勘探钻井和岩心钻进, 勘探鑽井或岩心鑽進, Prøveboring og kerneboring, Test boor en kern drilling, Sondage d'exploration et carottage, Test Bohrung oder Kernbohr, Próbafúrás és koronafúrás, Prove di trivellazione o carotaggio, 試掘または試錘, 시험시추 또는 코아채취, Test- eller kjerneboring, Perfuração de teste ou testemunho, Sondeos de exploración o extracción de testigos, Provborrning och kärnborrning

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Class		
	71101600	Mine drilling blasting and construction services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
71101601	Shaft sinking		竖井下掘, 竪井下掘, Skaktsænkning, Schaftverzinking, Fonçage de puits, Schacht Senkung, Aknasüllyesztés, Abbassamento dell'albero, 立て坑掘削, 시추, Sjaktgraving, Penetração de eixo, Profundización de pozos de mina, Schaktsänkning
71101602	Mine blasting services		爆破开矿, 爆破開礦服務, Minedrift og sprængning, Mijnexplosie diensten, Services de dynamitage de mine, Minensprengungsdienste, Bányarobbantási szolgáltatás, Servizi minerari di dirompimento con esplosivi, 鉱山爆破サービス, 광산발파서비스, Gruvesprengning, Serviços de explosão de minas, Servicios de voladura de minas, Tjänster avseende sprängning i gruvor
71101603	Mine bore hole drilling service	Drilling services used for underground mining	鉱山試錐孔堀削業務, 광산시추서비스, Servicio de perforación de pozos de sondeo de minas, Tjänst avseende borrning i gruvor
71101604	Slope shaft construction service	Service to cut shafts at an angle rather than vertical for underground mining	スロープ・シャフト建設業務, 경사 축 건설 서비스, Servicio de construcción de pozos de pendiente, Tjänst avseende konstruktion av schakt i sluttning
71101605	Mine horizontal drilling service	Drilling to explore coal seam and or to release and capture methane gas.	鉱山水平堀りサービス, 광산수평굴착업, Servicio de perforación horizontal de minas ,
71101606	Underground seal installation service	Service that installs underground wall seals to block off old mined areas or move fresh air to specific areas of mine.Seals are built to MSHA standards.	地下シール据付サービス, 지하밀봉 설치업, Servicio de instalación de sellamiento subterráneo,
71101607	Underground roofing construction service	Installation service for roof control or protection in mining operations.	地下屋根工事サービス, 지하지붕 설치업, Servicio de construcción de techado subterráneo,
71101608	Bunker construction service	Service that constructs underground bunkers that hold surges of coal from feed belts and release material to main belt at steady feed rate.	船の燃料庫（避難用穴倉）建設サービス, 벙커 건설업, Servicio de construcción de búnkeres,

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71101609	Underground ventilation construction service	Service to install or make repairs to barriers, walls or structures involved in containing or directing the flow of air in underground mining operations.	地下空調建設サービス, 지하 환기 시공업, Servicio de construcción de ventilación subterránea,

Class 71101700 Extraction

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
71101701	Shaft mining services		竖井采矿, 竪井採礦服務, Ydelser, mineskakte, Mijnschaftdiensten, Services de fonçage de puits, Schachtbergbaudienste, Aknabányászat, Servizi attività minerarie a pozzo, 立て坑掘削サービス, 샤프트채굴서비스, Sjaktsprengning, Serviços de poço de mineração, Servicios de minería de pozos , Tjänster avseende gruvschakt
71101702	Open pit mining services		露天采矿, 露天採礦服務, Ydelser, minedrift i åbent brud, Open put mijn diensten, Services de fouille à ciel ouvert, Abraumbau, Külszíni bányászati szolgáltatás, Servizi minerari di coltivazione a cielo aperto, 露天掘りサービス, 오픈핏마이닝, Dagbruddsdrift, Serviços de mineração a céu aberto, Servicios de minería a cielo abierto, Tjänster avseende gruvdrift i dagbrott (open pit mining)
71101703	Strip mining services		带式采矿, 帶式採礦服務, Ydelser, stribeminedrift, Oppervlakte mijn diensten, Services d'exploitation à ciel ouvert, Tagebau, Külszíni művelés, Servizi minerari di coltivazione a cielo aperto previo sbancamento, 露天採鉱サービス, 노천채굴서비스, Drift av åpent brudd, Serviços de mineração aberta, Servicios de explotación a cielo abierto , Tjänster avseende gruvdrift i dagbrott (strip mining)

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71101704	In situ leaching ISL services		现场浸取ISL, 現場浸取ISL服務, In situ leaching ISL services, Services de lixiviation sur site (ISL), ISL Dienste, Lelőhelyi lúgzási (ISL) szolgáltatások, Servizi di lisciviazione in sito (ISL), インシチュリーチングＩＳＬサービス, 현장침출서비스, In situ-utvasking, Serviços de lixiviação de campo ISL, Servicios de lixiviación sobre el terreno, Tjänster avseende urlakning på platsen
71101705	Pumping or draining		泵吸和排水, 泵吸或排水, Pumpning eller dræning, Pompen of afvoeren, Pompage et égouttage, Pumpen oder Entwässerung, Szivattyúzás és vízelvezetés, Pompaggio o drenaggio, 揚水または排水, 펌핑 또는 배유, Pumping eller tørrlegging, Bombeamento ou drenagem, Bombeo o drenaje, Pumpning eller dränering
71101706	Overburden removal		过载清除, 超載移除, Fjernelse af afrømmingsmateriale, Verwijdering van overlast, Evacuation des morts-terrains, Last Entfernung, Fedőréteg eltávolítása, Rimozione di strato sterile, 過剰負担の除去, 하중제거, Fjerning av overbelastning, Remoção de camada superior, Eliminación de cobertura de rocas, Borttagning av överliggande jordlager

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71101707	Impoundment or storage of water services		蓄水和水的储存, 蓄水或存水服務, Ydelser, opstemning- eller oplagring af vand, Diensten voor het vasthouden en opslaan van water, Services de mise en retenue ou de stockage des eaux, Aufstauen oder Laserung von Wasserdiensten, Vízduzzasztási és tárolási szolgáltatások, Servizi di requisizione o carica d'acqua, 貯水または水保存サービス, 저수서비스, Innesperring eller lagring av vann, Serviços de represamento ou armazenagem de água, Servicios de embalsamiento o almacenamiento de aguas , Innestängning eller lagring av vatten
71101708	Soil flushing services		土壤流失, 土壤流失服務, Jordudskylning, Gronddoorspoeldiensten, Services de nettoyage des sols, Erde spülungsdienste, Talajöblítő szolgáltatások, Servizi di irrigare la terra, 土壌フラッシングサービス, 토양세척서비스, Jordskylling, Serviços de limpeza de solo, Servicios de baldeo de la tierra, Markspolning
71101709	Mine filling services		矿井填充, 礦井填充服務, Mineopfyldning, Mijnvuldiensten, Service de remplissage des mines, Minenfüllungsdienste, Bányafeltöltő szolgáltatások, Servizi di riempitura della miniera, 探鉱埋め立てサービス, 광산충전서비스, Gruvefylling, Serviços de enchimento de minas, Servicios de relleno de minas, Gruvfyllning
71101710	Mine machinery rental or leasing service	rental or leasing of mining machiney	鉱山機械レンタルまたはリースサービス, 광산기계 임대업, Servicio de alquiler o leasing de maquinaria para minería,

Family	71110000	Oil and gas exploration services

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Class	71112000	Cased hole well logging services
Definition (if available)	The measurement of one or more physical quantities in a well performed through a cased hole, includes equipment rental and rental cancellation fees.	

Commodity	Commodity Title	Definition	Synonym
71112001	Cased hole formation sampling testing services	Services to acquire data that provides samples of the formation used to predict solids properties, such as asphaltenes, wax and hydrates, which need specific facility handling, separation and disposal through a cased hole.	钻孔地层取样, 鑽孔地層收取本樣服務, Ydelser, indsatshærdet stikprøveformationer, Monstertestdiensten voor bronnen met bekiste kap, Services de test et d'échantillonnage des formations des sondages tubés, Lochformung und Musterprüfungsdienste, Béléscsövezett fúrólyuk kialakítási és mintatesztelési szolgáltatások, Servizi di fare le prove di campioni di pozzi di perforazione rinfoderata, ケースドホール地層抜き取り検査サービス, 케이스홀지층표본시험서비스, Testing av formasjonsprøver fra fôrede borehull, Serviços de teste de amostragem de formação de poço revestido, Servicios de pruebas de muestras de formación de pozos entubados , Provning av prover från fodrade brunnar
71112002	Casing thickness measurement services	Includes mechanical casing inside diameter measurement, electromagnetic casing thickness measurement.	套管厚度测量, 套管厚度測量服務, Ydelser, måling af foringsstammetykkelse, Kapdikte meetdiensten, Services de mesure de l'épaisseur du tubage, Überzug Dickemessungsdienste, Béléscsövezés vastagság mérési szolgáltatások, Servizi di misurazione spessore di alloggiamento, ケーシング厚測定サービス, 케이싱층후 측정서비스, Måling av fôringstykkelse, Serviços de medição de espessura do revestimento, Servicios de medición del espesor del revestimiento, Mätning av fodringens tjocklek

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71112003	Chemical cutters services	Services to use chemical cutters to cut coiled-tubing, tubing, casing, and drill-pipe and other tubulars.	化学切割, 化學切割服務, Ydelser, kemiske skærere, Chemische snijdiensten, Services de coupe-tubes chimiques, Chemische Schneiddienste, Vegyi réselési szolgáltatások, Servizi di tagliatori chimici, ケミカル・カッターサービス, 화학절단기서비스, Kjemisk skjæring, Serviços de cortadores químicos, Servicios de cortadoras químicas, Kemisk provtagning
71112004	Electromagnetic pipe recovery services	Services to run on wireline into the wellbore and inside the fishing string and fish to locate the area where a fish is stuck by analyzing the difference between the electromagnetic fields of free pipe and stuck pipe to locate the free-point indicator.	电磁管修复, 電磁管修復服務, Ydelser, bjærgning af eletromagnetiske rør, Elektromagnetische pijpheropeningsdiensten, Services électromagnétiques de récupération des tiges, Elektromagnetische Rohr Wiedereinbringungsdienste, Elektromágneses csövezet helyreállító szolgáltatások, Servizi di ritrovamenti tubo elettromagnetici, 電磁パイプ復旧サービス, 전자석파이프 회수서비스, Elektromagnetisk rørberging, Serviços de recuperação eletromagnética de tubos, Servicios de recuperación de tubería electromagnética, Elektromagnetisk röråterställning
71112005	Well flow measurement services	Services to measure the well production or injection rate.	井流量测量, 井流量測量服務, Måling af strømningshastighed, Meetdiensten voor bronnenstroom, Services de mesure du débit des fluides des puits, Bohrloch Flußmessungdienste, Kúthozam mérési szolgáltatások, Servizi di misurazione flusso dei pozzi, 坑井フロー測定サービス, 유량측정서비스, Måling av brønnflyt, Serviços de medição de vazão de poços, Servicios de medición del flujo del pozo, Mätning av brunnsflödet

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71112006	Well fluid density measurement services	Services to measure the density or changes in density in production or injection wells.	井内液体密度測量, 井內液體密度測量服務, Ydelser, måling af tæthed af borehul-væske, Meetdiensten voor bronnen vloeistofdichtheid, Services de mesure de la densité des fluides des puits, Bohrloch Flußdichtheitmessungsdienste, Kút folyadéksűrűség mérési szolgáltatások, Servizi di misurazione densità di fluido del pozzo, 坑井流体密度測定サービス, 유정유체밀도 측정서비스, Måling av væsketrykk i brønn, Serviços de medição de densidade de fluido de poços, Servicios de medición de la densidad del fluido del pozo, Mätning av brunnsvätskans densitet
71112007	Well fluid temperature measurement services	Measurements of temperature of well fluids.	井内液体温度測量, 井內液體溫度測量服務, Ydelser, måling af temperatur af borehul-væske, Meetdiensten voor bronvloeistof temperatuur, Services de mesure de la température des fluides des puits, Bohrloch Flußtemperaturmessungsdienste, Kút folyadékhőmérséklet mérési szolgáltatások, Servizi di misurazione temperatura di fluido del pozzo, 坑井流体温度測定サービス, 유정유체온도 측정서비스, Måling av væsketemperatur i brønn, Serviços de medição de temperatura de fluido de poços, Servicios de medición de la temperatura del fluido del pozo, Mätning av brunnsvätskans temperatur

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71112008	Free point tool services	Services to free stuck drill pipe, drill collars, tubing or casing using a free point tool.	释放点工具, 釋放點工具服務, Ydelser, frispids værktøj, Vrije punt gereddschapsdiensten, Services d'outils de détection de point libre, Freie Punkt Werkzeugdienste, Mozgócsúcsos műszeres szolgáltatások, Servizi di utensili punto libro, フリーポイント・ツールサービス, 프리포인트툴서비스, Bruk av fripunktsverktøy, Serviços de ferramenta de ponta livre, Servicios de herramientas de punto libre, Tjänster avseende fria riktningsverktyg
71112009	Gamma ray services	Services used to measure the amount of gamma rays produced in an area.	伽马射线, 伽馬射線服務, Ydelser, gammastråling, Gammastralingsdiensten, Services de mesure des rayons gamma, Gamma Strahldienste, Gammasugaras szolgáltatások, Servizi di raggi gamma, ガンマ線サービス, 감마선서비스, Gammastrålingstjenester, Serviços de raios gama, Servicios de rayos gamma, Tjänster avseende gammastålar
71112010	Jet cutter services	Services to sever downhole coiled-tubing, tubing, drill pipe, or casing.	喷射切割, 噴射切割服務, Ydelser, jetskærere, Jetsnijdersdiensten, Services d'abattage par charge creuse ou jet à haute pression, Jet Schneiddienste, Öblítőfúrásos réselő szolgáltatások, Servizi taglitore da getto, ジェットカッターサービス, 제트커터서비스, Bruk av jetstråleskjærer, Serviços de corte a jato, Servicios de cortadora a chorro, Kapning med vätskestråle

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71112011	Measurement while perforating services	Services used to evaluate formation or production while performing perforating services	打孔測量, 打孔時測量服務, Ydelser, måling-perforering, Diensten voor meting gedurende pergoratie, Services de mesure en cours de perforation, Meßung während Durchbohrungsdienste, Perforálás alatti mérési szolgáltatások, Servizi di misurazione mentre perforatura, パーフォレーション中の測定サービス, 천공중 측정서비스, Måling under perforering, Serviços de medição durante a perfuração, Servicios de medición durante la perforación, Mätning vid perforering
71112012	Neutron porosity services	The measurement of either thermal or epithermal neutron detection to determine the porosity in a borehole.	中子孔隙度, 中子孔隙度服務, Ydelser, neutronporøsitet (måling), Netronen porositeits diensten, Services de mesure de la porosité-neutron, Neutron Porösitätsdienste, Neutron porozitásos szolgáltatások, Servizi di porosità neutrone, 中性子孔隙率サービス, 중성자천공서비스, Nøytronporøsitetstjenester, Serviços de porosidade de nêutrons, Servicios de porosidad por neutrón, Neutronporositet
71112013	Nuclear spectroscopy services	Services to acquire data through the use of nuclear spectroscopes to determine downhole conditions.	核谱学分析, 核譜學分析服務, Ydelser, nuklear spektroskopanalyse, Nucleaire spectroscopie diensten, Services de spectroscopie nucléaire, Kern Spektroscopischedienste, Nukleáris spektroszkópos szolgáltatások, Servizi spettroscopia nucleare, 核分光器サービス, 핵분광학서비스, Kjernespektroskopitjenester, Serviços de espectroscopia nuclear, Servicios de espectroscopia nuclear, Tjänster med kärnspektroskop

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71112014	Well packer services	Permanent and removable packers mechanical, hydraulic, wireline, multistring and feed through sealbore.	井封割器, 井封割器服務, Well packer services, Bron inpakdiensten, Services de garnitures d'étanchéité (parker) des puits, Bohrloch Packdienste, Kúttömítő szolgáltatások, Servizi buoni dell'imballatore, 坑井パッカーサービス, 웰패커서비스, Brønnpakkertjenester, Serviços de obturador de poço, Servicios de obturación de pozos, Brunnspackning
71112015	Permanent magnets pipe recovery services	Services using permanent magnetic treatment used for coping with complications caused by emulsion formation, salt precipitation and asphalt and paraffin precipitation.	永久磁铁管修复, 永久磁鐵管修復服務, Ydelser, permanent-magnetbjærgning af rør, Diensten voor heropeneing van permanente magneetpijpen, Services de récupération des tiges par aimants permanents, beständige Magnete Rohr Wiedereinbringungsdienste, Permanens mágnesescső helyreállító szolgáltatások, Servizi di ricupero di tube a magneti permanenti, パーマネントマグネットパイプリカバリーサービス, 영구자석파이프 회수서비스, Rørberging med permanente magneter, Serviços de recuperação de tubo de ímã permanente, Servicios de recuperación permanente de tuberías magnéticas , Återvinning av permanentmagnetrör

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71112017	Well pressure measurement control services	Downhole pressure monitoring while drilling, pressure management including pore pressure prediction, wellbore stability, ECD management, vibration monitoring and control.	井内压力测量控制, 井內壓力測量控制服務, Kontrolydelser, borehulstryk, Meetcontrole diensten voor bronnendruk, Services de contrôle de la mesure de la pression des puits, Brünnendruck Meßkontrolldienste, Kútnyomás mérésellenőrző szolgáltatások, Servizi di controllo misurazione di pressione di pozzo, 坑井圧力測定コントロールサービス, 유정압계측제어서비스, Kontrolltjenester for måling av brønntrykk, Serviços de controle de medição de pressão de poço, Servicios de control de medición de la presión del pozo, Mätning av brunnstryck
71112018	Production logging borehole fluid measurement services	The recording of pressure, temperature and fluid-flow parameters.	生产测量钻孔流量测量, 生產測量鑽孔流量測量服務, Ydelser, måling af produktionslogging af borehulsvæske, Meetdiensten voor produkten loging boorgatvloeistof, Services de mesure du fluide de forage pour la diagraphie de la production, Produktion Festhaltung Bohrloch Flußmessungsdienste, Termelésszelvényezési fúrólyuk folyadékmérési szolgáltatás, Servizi di misurazione fluido di pozzo trivellato di taglio e trasporto di produzione, プロダクション検層坑井流体測定サービス, 생산검층시추공유체측정서비스, Produksjonsmåling av borehullsvæske, Serviços de medição de fluido de poço de perfilagem de produção, Servicios de medición del fluido de perforación para registros de producción, Produktionsloggning - mätning av borrhålsvätska

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71112019	Production logging density measurement services	The recording of fluid density.	生产测井密度测量, 生產測井密度測量服務, Ydelser, måling af produktionsloggingsmassefylden, Meetdiensten voor produktie logingsdichtheid, Services de mesure de la densité pour la diagraphie de la production, Produktion Festhaltung Dichtheitmessungsdienste, Termelésszelvényezési sűrűségmérési szolgáltatás, Servizi di misurazione densità di taglio e trasporto di produzione, プロダクション検層密度測定サービス, 생산검층밀도 측정서비스, Produksjonsmåling av tetthet, Serviços de medição de densidade de perfilagem de produção, Servicios de medición de la densidad para registros de producción , Produktionsloggning - densitetsmätning
71112020	Production logging downhole video services	Services to provide video cameras to assist in production logging and diagnosing problems.	向下钻进速度测量, 向下鑽進速度測量服務, Ydelser, brøndhulsvideologging, Videodiensten voor produktie loging benedengaats, Services de vidéo de fond pour la diagraphie de la production, Produktion Festhaltung unterige Loch Videodienste, Termelésszelvényezési lefelé irányuló fúrólyuk ipari videózási szolgáltatás, Servizi di video downhole?? di taglio e trasporto di produzione, プロダクション検層坑底ビデオサービス, 생산검층침공비디오 촬영서비스, Borehullsvideoovervåkning under produksjon, Serviços de vídeo de fundo de poço de perfilagem de produção, Servicios de video en fondo de pozo para registros de producción, Produktionsloggning - videofilmning i borrhål

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71112021	Production logging flow measurement services	Measurements that describe the nature and behavior of fluids in or around the borehole during production or injection.	流程測量, 流程測量服務, Ydelser, måling af produktionsloggingsflowet, Meetdiensten voor produktielogings stroom, Services de mesure du débit pour la diagraphie de la production, Produktion Festhaltung Flußmessungsdienste, Termelésszelvényezési áramlásmérési szolgáltatás, Servizi di misurazione flusso di taglio e trasporto di produzione, プロダクション検層フロー測定サービス, 생산검층유량 측정서비스, Flytmålinger under produksjon, Serviços de medição de vazão de perfilagem de produção, Servicios de medición de flujo para registros de producción, Produktionsloggning - flödesmätning
71112022	Production logging pressure measurement services	Measurements that describe the pressure in or around the borehole during production or injection.	压力測量, 壓力測量服務, Ydelser, måling af produktionsloggingstrykket, Meetdiensten voor produktie logingsdruk, Services de mesure de la pression pour la diagraphie de la production, Produktion Festhaltung Druckmessungsdienste, Termelésszelvényezési nyomásmérési szolgáltatás, Servizi di misurazione pressione di taglio e trasporto di produzione, プロダクション検層圧力測定サービス, 생산검층압력 측정서비스, Trykkmålinger under produksjon, Serviços de medição de pressão de perfilagem de produção, Servicios de medición de presión para registros de producción, Produktionsloggning - tryckmätning

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71112023	Other production logging services	General production logging services.	其他生产测量, 其他生產測量服務, Andre ydelser til produktionslogging, Overige produktie logingsdiensten, Autres services pour la diagraphie de la production, Andere Produktion Festhaltungsdienste, Egyéb termelésszelvényezési szolgáltatás, Altri servizi taglio e trasporto di produzione, その他のプロダクション検層サービス, 기타생산 검층서비스, Andre produksjonsmålingstjenester, Outros serviços de perfilagem de produção, Otros servicios para registros de producción, Annan produktionsloggning
71112024	Production logging temperature measurement services	Measurements that describe the temperature in or around the borehole during production or injection.	温度测量, 溫度測量服務, Ydelser, måling af produktionsloggingstemperaturen, Meetdiensten voor produktie logingstemperatuur, Services de mesure de la température pour la diagraphie de la production, Produktion Festhaltung Flußtemperaturmessungsdienste, Termelésszelvényezési hőmérsékletmérési szolgáltatás, Servizi di misurazione temperatura di taglio e trasporto di produzione, プロダクション検層温度測定サービス, 생산검층온도 측정서비스, Produksjonsmåling av temperatur, Serviços de medição de temperatura de perfilagem de produção, Servicios de medición de temperatura para registros de producción, Produktionsloggning - temperaturmätning

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71112025	Severing colliding services	Use of an explosive tool to cut the outer casing or sea riser casing, to recover the remaining part of the casing in the water column .	切断碰撞, 切斷碰撞服務, Ydelser, adskilning ved sammenstød, Diensten voor het scheiden bij botsingen, Services de sectionnement par onde de choc de compression, Abtrennung Kollidierungsdienste, Leválasztó ütköztető szolgáltatások, Servizi di collisione e separazione, サーバリング・コライディングサービス, 충돌차단서비스, Skjæringskollisjonstjenester, Serviços de colisão de divisão, Servicios de colisión y separación, Separering av fastsittande borrör med hjälp av sprängning
71112026	Well logging acoustic services	Services to measure pore pressure, seismic time-depth correlation, bit wear predictions and shear wave.	声波测井, 聲波測井服務, Ydelser, borehulssonisklogging, Sonische diensten voor bronloging, Services de diagraphie acoustique des puits, Bohrlochfesthaltungs Schalldienste, Kútszelvényezési szonikus szolgáltatások, Servizi sonici di taglio e trasporto di produzione, 坑井検層ソニックサービス, 음향검층서비스, Soniske tjenester for brønnhull, Serviços sônicos de perfilagem de poços, Servicios acústicos para registros del pozo, Brunnsloggning med ultraljud
71112027	Stuck point tool services	Services to remove drill stem, tubing, or casing which is stuck.	卡点工具, 卡點工具服務, Ydelser, fastsat spidsværktøj, Diensten voor vastzittende gereedschappen, Services d'outils pour point de blocage, Stuck Point Tool-Verfahren, Beékelődésnél használt műszer szolgáltatások, Servizi di utensili punto bloccato, スタックポイント・ツールサービス, 스턱포인트툴서비스, Stuck point-verktøytjenester, Serviços de ferramenta de ponto de prisão, Servicios de herramienta para puntos de atascamiento, Tjänster i samband med fastsittande borr

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71112028	Thermal decay well logging services	Services to measure the rate of thermal neutron absorption.	热衰减油井测量, 熱衰減井測量服務, Ydelser, termisk nedbrydning ved borehulslogging, Thermal verwording welput logging diensten, Services de diagraphie des temps de désintégrations, Thermische Zerfall Bohrlochfesthaltungsdienste, Neutron-élettartam szelvényezési szolgáltatások, Servizi di taglio e trasporto pozzi imputridito per termicamente, サーマルディケイ坑井検層サービス, 열붕괴 검층서비스, Termalnedbrytingsbrønnmåling, Serviços de queda térmica de perfilagem de poços, Servicios de registro de pozos de descomposición térmica, Brunnsloggning av termiskt sönderfall
71112029	Well tubular corrosion evaluation services	Evaluation and analysis of tubular corrosion.	油井管状腐蚀评估, 井管狀腐蝕評估服務, Ydelser, evaluering af rørtæring, Evaluatiediensten voor brontubulaire corrosie, Services d'évaluation de la corrosion des puits, Bohrloch Rohr Korrosion Beurteilungsdienste, Kút csőváz korrózió értékelő szolgáltatás, Servizi di valutazione corrosione tubolare del pozzo, 坑井管に関する腐食評価サービス, 유정관부식평가서비스, Evaluering av borerørskorrosjon, Serviços de avaliação de corrosão de tubos de poços, Servicios de evaluación de la corrosión de tubos del pozo, Bedömning av korrosion på brunnsrör

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71112030	Well performance services	Services to optimize performance of a well which may include: electronic memory and mechanical instrumentation services production logging tools, slickline detonating systems, and tubing/casing calipers.	油井动态测试, 井動態測試服務, Ydelser, borehullers ydeevne, Bronprestatiediensten, Services d'optimisation des performances des puits, Bohrloch Durchführungsdienste, Kútműködéssel kapcsolatos szolgáltatások, Servizi funzionamento del pozzo, 坑井パフォーマンスサービス, 유정생산성관련 서비스, Brønnytelsestjenester, Serviços de desempenho de poços, Servicios de rendimiento del pozo, Bedömning av brunnens produktionskapacitet
71112031	Well tubular services	Includes repair of tubular services.	油井管, 井管服務, Brøndrørsreparation, Bron tubulaire diensten, Services de maintenance de tubes de puits, Bohrloch Rohrdienste, Kút csővázzal kapcsolatos szolgáltatások, Servizi tubolari del pozzo, 坑井管に関するサービス, 유정관서비스, Borerørstjenester, Serviços de tubos de poços, Servicios de tubos para pozos, Tjänster avseende brunnsrör

Class 71112100 Open hole well logging services

Definition (if available) The measurement of one or more physical quantities in a well performed through the uncased hole.

Commodity	Commodity Title	Definition	Synonym
71112101	Digital acoustic logging services	Services to determine formation lithology, porosity and fluid characteristics using acoustic methods.	数字声波測量, 數碼聲波測量服務, Ydelser, digital sonisk logging, Digitale sonische logingsdiensten, Services de diagraphie acoustique numérique, Digitale Schall Festhaltungsdienste, Digitális szonikus szelvényezési szolgáltatások, Servizi sonico digitali di registrazione, デジタル・アコースティック検層サービス, 디지털음향 검층서비스, Digitale soniske måletjenester, Serviços de perfilagem sônica digital, Servicios de registro acústicos digital, Digital ultraljudsloggning

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71112102	Borehole geometry logging services	Logging to measure the geometry of a borehole.	凿洞几何测量, 鑿洞幾何測量服務, Ydelser, borehul geometri logging, Logingsdiensten voor boorgat geometrie, Services de diagraphie de la géométrie du forage, Bohrloch Geometrie Festhaltungsdienste, Geometriai fúrólyuk szelvényező szolgáltatások, Servizi di taglio e trasporto della geometria di pozzo trivellato, 坑井幾何学検層サービス, 시추공기하학 검층서비스, Overvåking av borehullsgeometri, Serviços de perfilagem de geometria de poço, Servicios de registro de la geometría de la perforación, Loggning av borrhålsgeometri
71112103	Density lithology nuclear logging services	Measurements of the macroscopic content of minerals.	密度岩性核测量, 密度岩性核測量服務, Ydelser, litologimassefylde af nuklearlogging, Nucleaire logingsdiensten voor dichtheids lithologie, Services de diagraphie nucléaire de la densité et lithologie, Dichtheit Lithologie Nuklear Festhaltungsdienste, Sűrűség kőzettani nukleáris szelvényező szolgáltatások, Servizi di registrazione nucleari di densità di litologia, 密度岩質核検層サービス, 밀도암칠원자력 검층서비스, Kjernefysisk måling av petrografisk tetthet, Serviços de perfilagem nuclear de densidade de litologia, Servicios de registro nuclear de litología y densidad , Litologisk kärnloggning av densitet

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71112105	Dipole acoustic logging services	Using two poles of opposite polarity to generate a field, for excitation and detection of shear waves.	双极声波测量, 雙極聲波測量服務, Ydelser, dipol sonisk logging, Twepolige sonische logingsdiensten, Services de diagraphie acoustique par dipôle, Dipol-Akustiklog-Messungen, Dipólusú szonikus szelvényező szolgáltatások, Servizi di registrazione dipolo sonico, ダイポール・ソニック検層サービス, 쌍극자음향 검층서비스, Dipolar sonisk måling, Serviços de perfilagem sônica dipolar, Servicios de registro acústico dipolar, Dipolig ultraljudsloggning
71112106	Directional logging services	Services for directional logging.	方向测量, 方向測量服務, Ydelser, retningsbestemt logging, Richtinggevende logingsdiensten, Services de diagraphie de l'inclinaison, Abweichungsmessungen, Irányított szelvényező szolgáltatások, Servizi di registrazione direzionali, 方向性検層サービス, 방향 검층서비스, Retningsmåling, Serviços de perfilagem direcional, Servicios de registro de desviaciones, Riktningsloggning
71112107	Directional survey services	Measurements while drilling used to update the map and reduce the risk of collision with existing wells.	方向调查, 方向調查服務, Ydelser, retningsbestemt landmåling, Richtinggevende karteringsdiensten, Services d'étude de l'inclinaison, Neigungsmessungen, Irányított felmérő szolgáltatások, Servizi indagine direzionale, 方向性調査サービス, 방향탐사서비스, Retningsovervåking, Serviços de levantamento direcional, Servicios de planimetría direccional, Riktningsundersökning

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71112108	Electromagnetic propagation logging services	Using electromagnetic propagation to measure formation resistivity.	电磁波测量, 電磁波測量服務, Ydelser, elektromagnetisk formeringslogging, Elektromagnetische verspreiding logingsdiensten, Services de diagraphie par tomographie électromagnétique, Elektromagnetische Verbreitung Festhaltungsdienste, Elektromágneses terjedésű szelvényezési szolgáltatások, Servizi annotanti di propagazione elettromagnetica, エレクトロ・マグネティック伝搬検層サービス, 전자유전검층서비스, Elektromagnetisk propageringsmåling, Serviços de perfilagem de propagação eletromagnética, Servicios de registro de propagación electromagnética, Elektromagnetisk utbredningsloggning
71112109	Formation testing sampling services	Services to collect formation-fluid samples.	地层采样测试, 地層收取樣本測試服務, Ydelser, stikprøveformationer, Formatie testmonster diensten, Services d'échantillonnage des formations, Formilierungstest Probungsdienste, Képződmény tesztelő mintavevő szolgáltatások, Servize di campionamento prove di formatura, フォーメーション・テスティング・サンプリングサービス, 지층시험샘플링서비스, Prøvetakingsutstyr til formasjonstesting, Serviços de amostragem de teste de formação, Servicios de muestreo de pruebas de formación, Provtagning för formationsprovning

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71112110	Fracture identification logging services	Service to identify the location of fractures.	碎片鉴定测量, 碎片鑒定測量服務, Ydelser, brudidentifikations logging, Logingsdiensten voor fractuur identifikatie, Services de diagraphie pour localisation des fractures, Klufterkundung und -vermessung, Hasadékdetektálási szelvényezési szolgáltatások, Servizi annotanti dell'identificazione di frattura, フラクチャー特定検層サービス, 균열식별 검층서비스, Frakturidentifikasjonsmåling, Serviços de perfilagem de identificação de fraturas, Servicios de registro de identificación de fracturas, Sprickidentifieringsloggning
71112111	Gamma ray logging services	Measurement of the natural, or in some cases introduced, radioactivity in a well.	伽马线测量, 伽馬線測量服務, Ydelser, gammastråle logging, Gammastralings logingsdiensten, Services de diagraphie des rayons gamma, Gamma Strahl Festhaltungsdienste, Gammasugaras szelvényezési szolgáltatások, Servizi annotanti del raggio gamma, ガンマ線検層サービス, 감마선 검층서비스, Gammastrålemåling, Serviços de perfilagem de raios gama, Servicios de registro por rayos gamma, Loggning med gammastrålning

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71112112	Gamma ray spectroscopy logging services	Measuring the spectrum, or number and energy, of gamma rays emitted as natural radioactivity by the formation.	伽马线光谱分析, 伽馬線光譜測量服務, Ydelser, gammastråle spektroskopi logging, Logingsdiensten met gammastraling spectroscopie, Services de diagraphie par spectroscopie des rayons gamma, Gamma Strahl Spektroskophie Festhaltungsdienste, Gammasugaras spektroszkópos szelvényezési szolgáltatások, Servizi di logging da spettrocopia di raggi gamma, ガンマ線スペクトロスコピー検層サービス, 감마선분광 검층서비스, Spektroskopimåling med gammastråler, Serviços de perfilagem de espectroscopia de raios gama, Servicios de registro espectroscópico por rayos gamma, Spektroskopiloggning med gammastrålning
71112113	Geochemical nuclear logging services	Natural and induced-gamma spectrometry methods are used to measure elemental abundances.	地质化学核测量, 地質化學核測量服務, Ydelser, geokemisk-nuklear logging, Geochemische nucleaire logingsdiensten, Services de diagraphie par géochimie nucléaire, geochemische Nuklear Festhaltungsdienste, Geokémiai nukleáris szelvényezési szolgáltatások, Servizi di logging di nucleare geochimico, 地化学核検層サービス, 지구화학원자력 검층서비스, Geokjemisk kjernefysisk måling, Serviços de perfilagem nuclear geoquímica, Servicios de registro nuclear geoquímico , Nukleär geokemisk loggning

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71112114	Well imaging services	Service to acquire high-resolution resistivity images.	油井图像, 油井影像服務, Ydelser, borehuller imaging, Diensten voor imaging van bronnen, Services d'imagerie des puits, Bohrloch Vorstellungsdienste, Kút képalkotó szolgáltatások, Servizi per immaginazione del pozzo, 坑井イメージングサービス, 유정영상처리서비스, Brønnavbildning, Serviços de imagem de poços, Servicios de generación de imágenes del pozo, Brunnsavbildning
71112115	Magnetic resonance logging services	Measurements of porosity, fractional volumes of bound and moveable fluids, and formation permeability.	磁声波测定, 磁聲波測量服務, Ydelser, magnetisk resonans logging, Magnetische resonantie logingsdiensten, Services de diagraphie par résonance magnétique, Magnetische Resonanz Festhaltungsdienste, Mágneses rezonanciás szelvényezési szolgáltatások, Servizi di registrazione risonanza magnetica, 磁気共鳴検層サービス, 자기공명 검층서비스, Måling med magnetisk resonans, Serviços de perfilagem de ressonância magnética, Servicios de registro por resonancia magnética, Magnetresonansloggning
71112116	Microresistivity logging services	Measuring the differences in resistivity of the formation at the borehole face and presenting vertical and lateral resolution information as computer-processed pseudo-images.	微电阻率测井, 微電阻率測量服務, Ydelser, micromodstand logging, Microweerstands logingsdiensten, Services de diagraphie par la micro résistivité, Mikrowiderstand Festhaltungsdienste, Mikroellenállásos szelvényezési szolgáltatások, Servizi di registrazione microresistenza, マイクロ比抵抗検層サービス, 미소비저항 검층서비스, Mikroresistivitetsmåling, Serviços de perfilagem de microresistividade, Servicios de registro de micro resistencia, Mikroresistivitetsloggning

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71112117	Neutron porosity logging services	Use of neutron porosity logging to identify zones of porosity.	中子穿孔测井, 中子穿孔測量服務, Ydelser, neutroporøsitet logging, Logingsdiensten voor neutronenporositeit, Services de diagraphie par la porosité neutron, Neutron Porösität Festhaltungsdienste, Neutron porozitásos szelvényezési szolgáltatások, Servizi di registrazione porosità neutrone, 中性子孔隙率検層サービス, 중성자공극률 검층서비스, Nøytronporøsitetsmåling, Serviços de perfilagem de porosidade de nêutrons, Servicios de registro de porosidad por neutrón, Neutronporositetsloggning
71112119	Resistivity logging services	Use of neutron porosity logging to identify zones of porosity.	电阻率测井, 電阻率測量服務, Ydelser, modstand logging, Weerstands logingsdiensten, Services de diagraphie de la résistivité, Widerstand Festhaltungsdienste, Ellenállásos szelvényezési szolgáltatások, Servizi di registrazione resistenza, 比抵抗検層サービス, 저항 검층서비스, Resistivitetsmåling, Serviços de perfilagem de resistividade, Servicios de registro de resistencia, Resistivitetsloggning
71112120	Slim access acoustic logging services	Acoustic logging through slim hole.	红外波测井, 紅外波測量服務, Ydelser, smal adgang sonisk logging, Sonische logingsdiensten voor nauwe ingangen, Services de diagraphie acoustique pour puits étroits, Dünne Zugang Schall Festhaltungsdienste, Keskeny hozzáférésű helyen végzett szonikus szelvényezési szolgáltatások, Servizi di registrazione sonico d'accesso esile, スリム・アクセスソニック検層サービス, 슬림액세스음향 검층서비스, Sonisk smaltilgangsmåling, Serviços de perfilagem sônica de acesso estreito, Servicios de registro acústico de acceso angosto, Ultraljudsloggning i smala hål

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71112121	Acoustic cement bond ratio logging services	Acoustic logging to provide representation of the integrity of the cement job.	水泥胶结率声波测井, 水泥膠結率聲波測量服務, Ydelser, sonisk forhold ved cementbinderlogging, Sonisch cement binding ratio logingsdiensten, Services de diagraphie acoustiques d'adhésivité du ciment, Schall Zementbund Verhältnis Festhaltungsdienste, Szonikus cementkötés áttétel szelvényezési szolgáltatások, Servizi di registrazione rapporto di legame adhesivo sonico, アコースティック・セメントボンド率検層サービス, 시멘트 접착비율 음향 검층서비스, Sonisk måling av sementbindingsforhold, Serviços de perfilagem sônica de relação de liga de cimento, Servicios de registro acústico de la relación de adherencia del cemento, Ultraljudsloggning av cementhärdning
71112122	Well acoustic imaging services	Acoustic data imaging services for geological evaluation services.	声波绘图测井, 聲波影圖測量服務, Ydelser, brønd sonisk imaging, Sonische imaging diensten voor bronnen, Services de diagraphie par imagerie acoustique des puits, Bohrloch Schall Vorstellungsdienste, Szonikus kút képalkotó szolgáltatások, Servizi di immaginazione di suono del pozzo, 坑井ソニック・イメージングサービス, 유정음향영상서비스, Sonisk brønnavbildning, Serviços sônicos de imagem de poços, Servicios de generación de imágenes acústicas del pozo, Brunnsavbildning med ultraljud
71112123	Formation dip direction and angle logging services	Services to determine the direction and angle of formation dip in relation to the borehole	Services de diagraphie de l'inclinaison et de la direction de la formation, Formáció dőlési irány és szög szelvényező szolgáltatás, フォーメーション傾斜方向および角度検層サービス, 지층경사방향 및 각도 검층서

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Class	71112200	Other logging services
	Definition (if available)	Services to record a measurement versus depth or time, or both, of one or more physical quantities in or around a well; includes rental of equipment and rental cancellation charges.

Commodity	Commodity Title	Definition	Synonym
71112202	Logging while drilling services	Well seismic data is recorded during the excavation of the hole, or shortly thereafter, through the use of tools integrated into the bottomhole assembly.	测井, 鑽井時測量服務, Ydelser, logging under boring, Diensten voor loging tijdens het boren, Services de diagraphie pendant le forage, Festhaltung während Bohrdienste, Fúrás közbeni szelvényező szolgáltatások, Servizi di logging mentre trivellazione, 掘削中検層サービス, 시추중 검층서비스, Måling under boring, Serviços de perfilagem durante a perfuração, Registro durante servicios de perforación, Loggning under pågående borrning
71112203	Logging during fishing services	well seismic data is recorded during removal of fish.	井下打捞服务测量, 打撈時測量服務, Ydelser, logging under fiskeri, Diensten voor loging tijdens het vissen, Services de diagraphie pendant le repêchage, Festhaltung während Fischereidienste, Mentés közbeni szelvényező szolgáltatások, Servizi di logging mentre pesca, 採揚作業中検層サービス, 휘싱중 검층서비스, Måling under fisking, Serviços de perfilagem durante a pescaria, Servicios de registro durante la pesca, Loggning under pågående sökning efter borrdelar i brunnen

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71112204	Logging while perforating services	well seismic data is recorded during perforating services.	穿孔測量, 穿孔時測量服務, Ydelser, logging under perforering, Diensten voor loging tijdens het perforeren, Services de diagraphie pendant la perforation, Festhaltung während Durchbohrungsdienste, Perforálás közbeni szervényező szolgáltatások, Servizi di logging mentre perforatura, パーフォレーション中検層サービス, 천공중 검층서비스, Måling under perforering, Serviços de perfilagem durante a perfuração, Servicios de registro durante la perforación, Loggning under pågående perforering
71112205	Drill pipe conveyed well services	Well seismic data is recorded from within the drill pipe.	钻杆传导测井, 鑽杆傳導測井服務, Ydelser, borerørs fremføringsborehuller, Boorpijp overdracht bron diensten, Services de diagraphie par tuyau porté (PCL) dans le puit, Bohrrohr vermittelte Bohrlochdienste, Fúrócső továbbító kúti szolgáltatások, Servizi per pozzo convogliato con tubo di trapano, ドリルパイプ搬送坑井サービス, 시추관 연속형 관정서비스, Borerørsoverførte brønntjenester, Serviços de poço através do tubo de perfuração, Servicios de tubería de perforación transportadas para pozos, Transport av borrör
71112206	General well logging services	General services around recording of well data.	一般油井測量, 一般油井測量服務, Ydelser, almen brønd logging, Algemene bron logingsdiensten, Services de diagraphie générale des puits, Übliche Brünnen Festhaltungsdienste, Általános kút szelvényező szolgáltatások, Servizi generali di logging del pozzo, 坑井一般検層サービス, 일반 검층서비스, Generelle brønnmålingstjenester, Serviços gerais de perfilagem de poços, Servicios generales de registro de pozos, Allmän brunnsloggning

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Class	71112300	Seismic services
	Definition (if available)	Services performed that assist to interpret the composition, fluid content, extent and geometry of rocks in the subsurface.

Commodity	Commodity Title	Definition	Synonym
71112301	2d/ 3d/ 4d land seismic acquisition services	Services to acquire 2/d, 3/d, 4d land seismic data, includes speculative seismic data.	二维陆地地震探测, 二維陸地地震探測服務, Ydelser, todimensionel seismisk jorderhvervelse, Tweedimensionale land seismische acquisitie diensten, Services d'acquisition des données sismiques terrestres à deux, trois ou quatre dimensions, Zwei dimensionale Land seismisch Erwerbungsdienste, Két-/ három-/ négy dimenziós szárazföldi szeizmikus adatgyűjtő szolgáltatások, Servizi di acquisizione sismica di terreno bidimensionale, 2d/3d/4d陸上地震捕捉サービス, 2차원, 3차원, 4차원육지탄성파자료 수집서비스, Innhenting av todimensjonale seismiske data på land, Serviços sísmicos de aquisição terrestre bidimensional, Servicios de adquisición de datos sísmicos de tierras de 2d/ 3d/ 4d, Tvådimensionell seismisk markundersökning

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71112302	2d/ 3d/ 4d marine seismic acquisition services	Services to acquire 2/d, 3/d, 4d marine seismic data, includes speculative seismic data.	二维海洋地震探测, 二維海洋地震探測服務, Ydelser, todimensionel seismisk haverhvervelse, Tweedimensionale zee seismische acquisitie diensten, Services d'acquisition des données sismiques marines à deux, trois ou quatre dimensions, Zwei dimensionale See seismisch Erwerbungsdienste, Két-/ három-/ négy dimenziós tengeri szeizmikus adatgyűjtő szolgáltatások, Servizi di acquisizione sismica di marina bidimensionale, 2d/3d/4d海洋地震捕捉サービス, 2차원, 3차원, 4차원해양탄성파자료 수집서비스, Innhenting av todimensjonale seismiske data til sjøs, Serviços sísmicos de aquisição marítima bidimensional, Servicios de adquisición de datos sísmicos marinos de 2d/ 3d/ 4d, Tvådimensionell seismisk marin undersökning

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71112303	2d/ 3d/ 4d seismic data processing services	Services to process 2/d, 3/d, 4d seismic data.	二维地震数据处理, 二維地震資料處理服務, Ydelser, todimensionel seismisk databehandling, Tweedimensionale seismische gegevensverwerkingsdiensten, Services de traitement des données sismiques à deux, trois ou quatre dimensions, Zwei dimensionale seismisch Datenverarbeitungsdienste, Két- / három-/ négy dimenziós szeizmikus adatfeldolgozó szolgáltatások, Servizi di elaborazione sismica, bidimensionale dei dati, 2d/3d/4d地震データ処理サービス, 2차원, 3차원, 4차원탄성파자료처리서비스, Prosessering av todimensjonale seismiske data, Serviços sísmicos de processamento de dados bidimensionais, Servicios de procesamiento de datos sísmicos de 2d/ 3d/ 4d, Tvådimensionell seismisk databearbetning
71112322	2d / 3d/ 4d seismic data interpretation	Services to provide reports, reservoir attributes, visualization theatre, and workstations.	Services d'interprétation des données sismiques à deux, trois ou quatre dimensions, 2d/ 3d/ 4d fszeizmikus adat értelmezés, 2d/3d/4d地震データ解釈, 2차원, 3차원, 4차원탄성파자료해석서비스, Interp
71112323	Well velocity survey services	Measurements used to determine average velocity of a well including using a check shot survey, modeling, vertical, walkaway, geological, slim hole	Service d'étude de la vitesse d'écoulement de fluides à l'intérieur d'un puits, Kútsebesség felmérő szolgáltatások, 坑井速度調査サービス, 시추공 속도 조사서비스, Servicios de estudio de la vel
71112324	Other seismic services	Quality control, gravity surveys, magnetics, data management, data recovery, data transcription, navigation data processing, data brokerage.	Autres services sismiques, Egyéb szeizmikus szolgáltatások, その他の地震関連サービス, 기타 탄성파 탐사서비스, Otros servicios sísmicos, Andra seismiska tjänster

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71112325	Borehole seismic land acquisition services	Includes checkshot, cross well, deviated and slim hole, rig source, offset source, walkaway, salt proximity, microseismic fracture monitoring, 3d, 4dvsp	Services d'acquisition des données sismiques dans les forages terrestres, Fúrólyuk szeizmikus szárazföldi akvizíciós szolgáltatások, 坑井陸上地震捕捉サービス, 시추공육지탄성파자료 수집서비스, Servici
71112326	Borehole seismic marine acquisition services	Includes checkshot, cross well, deviated and slim hole, rig source, offset source, walkaway, salt proximity, microseismic fracture monitoring, 3d, 4dvsp.	Services d'acquisition des données sismiques dans les forages maritimes, Fúrólyuk szeizmikus tengeri akvizíciós szolgáltatások, 坑井海上地震捕捉サービス, 시추공해양탄성파자료 수집서비스, Servicios de
71112327	Borehole seismic processing services	Services to design and process borehole seismic data. Includes survey design and integration of borehole and surface seismic data.	Services de traitement des données sismiques dans les forages, Fúrólyuk szeizmikus feldolgozó szolgáltatások, 坑井地震データ処理サービス, 시추공탄성파자료처리서비스, Servicios de procesamiento de da
71112328	Borehole seismic monitoring acquisition services	Permanent or semi-permanent receiver placement borehole seismic services for long term reservoir monitoring of microseismic data.	Services de contrôle de l'acquisition des données sismiques dans les forages, Fúrólyuk szeizmikus megfigyelő akvizíciós gáltatások, 坑井陸上地震捕捉サービス, 시추공탄성파모니터링자료 수집서비스, Servic
71112329	Borehole seismic while drilling acquisition services		Services d'acquisition des données sismiques pendant le forage, Fúrólyuk fúrás alatti szeizmikus akvizíciós szolgáltatások, 坑井掘削中地震データ捕捉サービス, 시추중시추공탄성파자료 수집서비스, Servicios d
71112330	Simultaneous borehole and surface seismic acquisition services	Services to acquire 2d, 3d, 4d surface seismic and borehole seismic data simultaneously. Land or marine. Includes checkshot, cross well, deviated and slim hole, rig source, offset source, walkaway, salt proximity, microseismic fracture monitoring, 3d, 4dv	Services d'acquisition simultanée des données sismiques de surface et de forage, Urofollitropin, 坑井・表面同時地震捕捉サービス, 동시반복시추공 및 표면탄성파자료 수집서비스, Servicios simultáneos de adquisic

Family	71120000	Well drilling and construction services

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Class	71121000	Cement pumping services
	Definition (if available)	Services to pump cement into the wellbore.

Commodity	Commodity Title	Definition	Synonym
71121001	Oilfield casing hardware services	Services related to installing equipment attached to, and run with, the casing string.	油田套管附件, 油田套管附件服務, Ydelser, oliefeltsforingsrør og - materiel, Olieveld bekisting ijzerwaren diensten, Services de matériel de cuvelage des puits pétroliers, Õlfeld Verkleidung Hardwaredienste, Olajmezei béléscsövezési szerelvényezési szolgáltatások, Servizi di ferramenta per rinfoderazione di zona petrolifera, 油田ケーシング・ハードウエア・サービス, 유전케이싱 하드웨어 서비스, Manteljerntjenester for oljefelt, Serviços de ferragens de revestimento de campo petrolífero, Servicios de hardware de tuberías de revestimiento para campos petroleros, Borrhålsrör för oljefält
71121002	Oilfield cement lab testing services		油田胶结物实验室测试, 油田水泥實驗測試服務, Ydelser, oliefeltscement laboratorieprøvninger, Testdiensten voor olieveld cement lab, Services de test laboratoire pour le ciment des puits pétroliers, Õlfeld Zement Labor Prüfungsdienste, Olajmezei cement labortesztelő szolgáltatások, Servizi di prova di laboratorio del cemento di zona petrolifera, 油田セメント・ラボテスティング・サービス, 유전 시멘트실험서비스, Laboratorietjenester for oljefeltsementering, Serviços de teste de laboratório de cimento de campo petrolífero, Servicios de pruebas de laboratorios de cemento para campos petroleros, Laboratorium för cementprovning på oljefält

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71121008	Oilwell lost circulation services	A service performed to control a loss of drilling fluid to a formation, usually caused when the hydrostatic head pressure of the column of drilling fluid exceeds the formation pressure.	油田循环液漏失, 油田迴圈液漏失服務, Ydelser, tabt circulation i oliefelter, Diensten voor oliebronnen met gestaakte circulatie, Services contre la perte de circulation des puits pétroliers, Õlbrünnen verlorene Kreislaufdienste, Olajmezei loszt keringtető szolgáltatások, Servizi di circolazione persa di zona petrolifera, 油田逸泥サービス, 유정순환손실서비스, Tjenester for sirkulasjonssvikt i oljekilder, Oilwell lost circulation services, Servicios de circulación perdida del pozo petrolero, Arbete med oljebrunn med förlorad cirkulation
71121009	Oilfield mud removal services	A service performed to remove unwanted drilling-fluids as prerequisite for primary cementing success. Mud left in the wellbore can prevent development of a hydraulic seal.	油田泥土去除, 油田泥土去除服務, Ydelser, oliefelt slamfjerning, Diensten voor verwijdering van modder in olieveld, Services d'extraction des boues des puits pétroliers, Õlfeld Schlamm Entfernungsdienste, Olajmezei öblítőiszap eltávolító szolgáltatások, Servizi di rimozione del fango di zona petrolifera, 油田マッド・リムーバルサービス, 유전이수제거서비스, Tjenester for slamfjerning på oljefelt, Serviços de remoção de lama em campos de petróleo, Servicios de eliminación de lodo del campo petrolero, Avlägsnande av slam från oljefält
71121010	Plug cement services	Plug cement services.	塞子胶结, 塞子水泥服務, Ydelser, cementlukning af oliebrønde, Stop cementeringsdiensten, Services de cimentation pour l'obturation des puits, Steckdose Zementierungsdienste, Dugócementező szolgáltatások, Servizi di cementazione di tamponare, プラグ・セメンティングサービス, 플러그시멘팅서비스, Tjenester for pluggsementering, Serviços de tampão cimentado, Servicios de cementación de tapones, Cementering av pluggar

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71121011	Well site pressure pumping services	Well site pressure services using cement services equipment.	油场压力泵, 油場壓力泵服務, Ydelser, brøndanlæg trykpumpning, Bronplek drukpompdiensten, Services de pompage à pression sur site de forage, Bohrlochort Druckpumpendienste, Fúróponti nyomás alatti szivattyúzó szolgáltatások, Servizi di pompaggio a pressione di posto di pozzo, 坑井現場プレッシャー・ポンピングサービス, 유정부지압력펌핑서비스, Tjenester for brønntrykkpumper, Serviços de bombeamento de pressão local do poço, Servicios de bombeo a presión del pozo en el emplazamiento , Tryckpumpning i brunn
71121012	Oilfield pressure testing services	Pressure testing services using cementing service equipment.	油井压力测试, 油井壓力測試服務, Ydelser, oliefelt trykprøvning, Olieveld druktestdiensten, Services de test de pression des puits pétroliers, Õlfeld Druckprüfungsdienste, Olajmezei nyomásteszteltő szolgáltatások, Servizi di prove di pressione di zona petrolifera, 油田圧力テスティングサービス, 유전압력 시험서비스, Tjenester for trykktesting på oljefelt, Serviços de teste de pressão de campo petrolífero, Servicios de prueba de presión del campo petrolero , Tryckprovning på oljefält

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71121016	Squeeze well cementing services	Services to perform squeeze cement operations.	挤压井胶结, 擠壓井水泥服務, Ydelser, trykindsprøjtning af cement i brønde, Persbron cementeringsdiensten, Services de cimentation pour l'isolement des puits, Drucken Bohrloch Zementierungsdienste, Nyomásos kútcementező szolgáltatások, Servizi di cementazione di pozzo di compressione, スクイーズウェル・セメンティングサービス, 압착유정시멘팅서비스, Trykkbrønnsementering, Serviços de enchimento para estreitamento de poço, Servicios de cementación del pozo con forzamiento de inyección, Tryckcementering
71121017	Well water control services	A treatment conducted within a reservoir or perforated interval to reduce water production.	油井水控制, 井水控制服務, Ydelser, brøndvand kontrol, Wtarebron controlediensten, Services d'aménagement hydraulique des puits, Bohrlochwasser Kontrolldienste, Kúti vízellenőrző szolgáltatások, Servizi di controllo dell'acqua di pozzo, 坑井水コントロールサービス, 관정물통제서비스, Vannkontroll for brønn, Serviços de controle de água dos poços, Servicios de control de agua del pozo, Kontroll av brunnsvatten
71121018	Well cement evaluation services	Cement evaluation service to measure the bond between the casing and the cement placed in the wellbore annulus between casing and wellbore. The measurement is made with acoustic sonic or ultrasonic tools.	油井胶结评估, 井水泥評估服務, Ydelser, evaluering af brøndcement, Bron cement evaluatie diensten, Services d'analyse des ciments des puits, Bohrlochzement Beurteilungsdienste, Kút cement értékelő szolgáltatások, Servizi di valutazione del cemento di pozzo, 坑井セメント評価サービス, 관정시멘트평가서비스, Brønnsementevaluering, Serviços de avaliação de preenchimento de poços, Servicios de evaluación de la cementación del pozo, Bedömning av brunnscementering

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71121024	Casing cement services	Cementing services performed through casing	Services de cimentation du tubage, Béléscső cementezési szolgáltatások, ケーシング修理サービス, 케이싱시멘팅서비스, Servicio de cementación de tubería, Tjänster avseende cementering av brunnsr
71121025	Other cementing services	Other cementing services including engineering, equipment rental, material sales, cementing personnel, grouting, pressure testing,	Autres services de cimentation, Egyéb cementezési szolgáltatások, その他のセメントサービス, 기타시멘팅서비스, Otros servicios de cementación, Andra cementeringstjänster

Class 71121100 Coiled tubing services

Definition (if available) Services performed through or with the long, continuous length of pipe wound on a spool known as coiled tubing.

Commodity	Commodity Title	Definition	Synonym
71121101	Acidizing through coiled tubing services	The pumping of acid into the wellbore through coiled tubing.	挠性油管酸化处理, 撓性油管酸化處理服務, Ydelser, syrebehandling gennem slyngerør, Diensten voor verzuring via geschroefde buisstelsels, Services d'acidification par tubage enroulé, Sauerung durch aufgerollte Schlauchdienste, Felcsévélhető termeléscsővön keresztüli savas kezelési szolgáltatások, Servizi di acidificare da tubazione a spirale, コイル管による酸性化サービス, 코일튜빙을 통한 산처리서비스, Syrebehandling gjennom rørspiraler, serviços de acidificação através de tubo flexível, Servicios de acidización mediante tubería flexible contínua, Syrabehandling genom produktionsrörspiraler

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71121102	Cable installation through coiled tubing services	Installation of cable through coiled tubing.	挠性油管电缆安装, 撓性油管電纜安裝服務, Ydelser, kabelinstallering gennem slyngerør, Diensten voor kabelinstallatie via geschroefde buisstelsels, Services d'installation de câbles par tubage enroulé, Kabel Einrichtung durch aufgerollte Schlauchdienste, Felcsévélhető termeléscsővön keresztüli kábel beszerelési szolgáltatások, Servizi di installazione di cavi da tubazione a spirale, コイル管によるケーブル設置サービス, 코일튜빙을 통한 케이블설치서비스, Kabelinstallasjon gjennom rørspiraler, Serviços de instalação de cabo através de tubo flexível, Servicios de instalación de cables mediante tubería flexible contínua, Kabeldragning genom produktionsrörspiral
71121103	Cementing through coiled tubing services	Service that pumps cement into the wellbore through coiled tubing.	挠性油管胶结, 撓性油管膠結服務, Ydelser, cementering gennem slyngerør, Diensten voor cementering via geschroefde buisstelsels, Services de cimentation par tubage enroulé, Zementierung durch aufgerollte Schlauchdienste, Felcsévélhető termeléscsővön keresztüli cementezési szolgáltatások, Servizi di cementazione per tubazione a spirale, コイル管によるセメンティングサービス, 코일튜빙 통한 시멘팅서비스, Sementering gjennom rørspiraler, Serviços de cimentação através de tubo flexível, Servicios de cementación mediante tubería flexible contínua, Cementering genom produktionsrörspiral

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71121104	Chemical cutting through coiled tubing services	Service that makes a chemical cut through coiled tubing.	挠性油管化学切割, 撓性油管化學切割服務, Ydelser, kemisk skæring gennem slyngerør, Diensten voor chemisch snijden door geschroefde buisstelsels, Services de coupe-tube chimique par tubage enroulé, Chemische Schneidung durch aufgerollte Schlauchdienste, Felcsévélhető termeléscsővön keresztüli vegyi réselési szolgáltatások, Tagliando con metodo chimico attraverso servizi della tubazione a spirale, コイル管によるケミカルカッティングサービス, 코일튜빙을 통한 화학절단서비스, Kjemisk kutting gjennom rørspiraler, Serviços de corte através de tubo flexível, Servicios de corte químico mediante tubería flexible contínua, Kemisk kapning genom produktionsrörspiral
71121105	Clean out through coiled tubing services	The removal of wellbore-fill material through coiled tubing.	挠性油管清除, 撓性油管清潔服務, Ydelser, rengøring gennem slyngerør, Diensten voor schoonmaken via geschroefde buisstelsels, Services de curage par tubage enroulé, Räumung durch aufgerollte Schlauchdienste, Felcsévélhető termeléscsővön keresztüli tisztítási szolgáltatások, Pulire attraverso servizi della tubazione a spirale, コイル管によるクリーンアウトサービス, 코일튜빙을아용 한청소서비스, Opprensing gjennom rørspiraler, Serviços de limpeza através de tubo flexível, Servicios de limpieza mediante tubería flexible contínua, Rensning genom produktionsrörspiral

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71121106	Completion through coiled tubing services	The use of oilfield hardware through coiled tubing.	挠性油管完井, 撓性油管完井服務, Ydelser, færdiggørelse gennem slyngerør, Diensten ter completering via geschroefde buisstelsels, Services de complétion par tubage enroulé, Vervollständigung durch aufgerollte Schlauchdienste, Felcsévélhető termeléscsővön keresztüli kivitelezési szolgáltatások, Completamento attraverso servizi della tubazione a spirale, コイル管による仕上げサービス, 코일튜빙을 통한 완결서비스, Komplettering gjennom kveilerør, Serviços de completação através de tubo flexível, Servicios de terminación mediante tubería flexible contínua, Avställning genom produktionsrörspiral
71121107	Conveying inflatables through coiled tubing services	The use of coiled tubing to convey inflatable packers.	挠性油管运输, 撓性油管運輸服務, Ydelser, fremføring af oppusteligt materiale gennem slyngerør, Diensten voor brandbaar transport via geschroefde buisstelsels, Services d'installation de garnitures gonflables par tubage enroulé, Vermittlung ausblasbare aufgerollte Schlauchdienste, Felcsévélhető termeléscsővön keresztüli felfújható továbbító szerkezet szolgáltatások, Trasportatore gonfiabile attraverso servizi della tubazione a spirale, コイル管による膨張物運搬サービス, 코일튜빙을 통한 고무관수송서비스, Oppblåsbare transporter gjennom rørspiraler, Serviços de passagem de infláveis através de tubo flexível, Servicios de transporte de inflables mediante tubería flexible contínua, Transport av uppblåsbara enheter genom produktionsrörspiral

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71121108	Coring through coiled tubing services	Obtaining a core sample through coiled tubing.	挠性油管取岩心, 撓性油管取岩心服務, Ydelser, kernearbejde gennem slyngerør, Diensten voor boren via geschroefde buisstelsels, Services de carottage par tubage enroulé, Kernbohr durch aufgerollte Schlauchdienste, Felcsévélhető termeléscsővön keresztüli magfúrási szolgáltatások, Formatura attraverso servizi della tubazione a spirale, コイル管によるコアリングサービス, 코일튜빙을 통한 코어링서비스, Kjerneboring gjennom rørspiraler, Serviços de testemunhagem através de tubo flexível, Servicios de extracción de testigos mediante tubería flexible contínua, Kärnborrning genom produktionsrörspiral
71121109	Extended reach well services	Performing extended reach well service through coiled tubing.	延伸井, 延伸井服務, Ydelser, udvidet rækkevidde for brønde, Diensten voor verlengd bereik van bronnen, Services de forage à grande profondeur par tubage enroulé, Erweiterte erreichen Bohrlochdienste, Kibővített kútelérési szolgáltatások, Arrivi prolungato a servizi della pozzo, エキステンディドリーチ坑井サービス, 확장유정서비스, Høyavviksboring, Serviços de poço de alcance ampliado, Servicios de alcance extendido del pozo, Tjänster avseende utökat brunnsdjup

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71121110	Fishing through coiled tubing services	The removal of junk, or unwanted debris from a wellbore through coiled tubing.	挠性油管夹板, 撓性油管打撈服務, Ydelser, fiskeri gennem slyngerør, Diensten voor vissen door geschroefde buisstelsels, Services de sauvetage par tubage enroulé, Fischerei durch aufgerollte Schlauchdienste, Felcsévélhető termeléscsővön keresztüli mentési szolgáltatások, Ricuperatore attraverso servizi della tubazione a spirale, コイル管による採揚サービス, 코일튜빙을 통한 피싱서비스, Fisking gjennom rørspiraler, Serviços de pescaria através de tubo flexível, Servicios de pesca mediante tubería flexible contínua, Upphämtning av borrfragment genom produktionsrörspiral
71121111	Fracturing through coiled tubing services	Fracturing through coiled tubing services.	挠性油管压裂, 撓性油管壓裂服務, Ydelser, brud gennem slyngerør, Diensten voor fracturering door geschroefde buisstelsels, Services de fracturation par tubage enroulé, Bruck durch aufgerollte Schlauchdienste, Felcsévélhető termeléscsővön keresztüli rétegrepesztési szolgáltatások, Fratturazione attraverso servizi della tubazione a spirale, コイル管によるフラクチャリングサービス, 코일튜빙을 통한 균열화서비스, Oppsprekking gjennom rørspiraler, Serviços de fraturamento através de tubo flexível, Servicios de fracturación mediante tubería flexible contínua, Hydraulisk spräckning genom produktionsrörspiral

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71121112	High pressure coiled tubing services	Applying high well treatments through coiled tubing.	高压挠性油管, 高壓撓性油管服務, Ydelser, højtrykslangerør, Diensten voor hoge druk door geschroefde buisstelsels, Services traitemenet haute-pression par tubage enroulé, Hochdruck aufgerollte Schlauchdienste, Nagy nyomású felcsévélhető termeléscsőves szolgáltatások, Pressione alta servizi della tubazione a spirale, 高圧コイル管サービス, 고압코일튜빙서비스, Høytrykksrørspiraler, Serviços de tubo flexível de alta pressão, Servicios de presión alta mediante tubería flexible contínua, Tjänster avseende produktionsrörspiral för högt tryck
71121113	Horizontal isolation oilfield services	Performing of horizontal isolation services through coiled tubing.	水平隔离油田, 水平隔離油田服務, Ydelser, horisontal oliefeltisolering, Diensten voor horizontale isolatie van olieveld, Services d'isolation horizontale de puit pétrolier par tubage enroulé, Waagerecht Isolierung Õlfelddienste, Horizontális szigetelési olajmezei szolgáltatások, Servizi di giacimento petrolifero (oilfield) di isolamento orizzontali, 水平分離油田サービス, 수평분리유전서비스, Horisontalisolering av oljefelt, Serviços de isolamento horizontal de campo petrolífero, Servicios de aislamiento horizontal del campo petrolífero, Horisontell isolering av oljefält

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71121114	Logging with coiled tubing services	To record a measurement versus depth or time, or both, of one or more physical quantities in or around a well through coiled tubing.	挠性油管测量, 撓性油管測量服務, Ydelser, logging med slangerør, Diensten voor loging met geschroefde buisstelsels, Services de diagraphie par tubage enroulé, Festhaltung mit aufgerollte Schlauchdienste, Szelvényezés felcsévélhető termeléscsővön keresztüli szolgáltatásokkal, Misurare con servizi della tubazione a spirale, コイル管によるミリングサービス, 코일배관 검층서비스, Loggføring med rørspiraler, Serviços de perfilagem com tubo flexível, Servicios de registro mediante tubería flexible contínua, Loggning genom produktionsrörspiral
71121115	Milling through coiled tubing services	The use of a mill or similar downhole tool to cut and remove material from equipment or tools located in the wellbore through coiled tubing. .	盘绕管打磨, 撓性油管打磨服務, Ydelser, valsning gennem slangerør, Diensten voor het malen via geschroefd buisstelsel, Services de concassage par tubage enroulé, Mahlen durch aufgerollte Schlauchdienste, Dúsítás felcsévélhető termeléscsővön keresztüli szolgáltatásokkal, Macinando attraverso servizi della tubazione a spirale, コイル管による掘削サービス, 코일배관을 통한 밀링서비스, Fresing gjennom rørspiraler, Serviços de fresagem através de tubo flexível, Servicios de fresado mediante tubería flexible contínua, Malning genom produktionsrörspiral

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71121116	Nitrogen related applications through coiled tubing	The use of nitrogen gas applications through coiled tubing.	挠性油管用氮, 撓性油管用氮, Nitrogenrelaterede anvendelser gennem slangerør, Aan nitrogeen verwante toepassingen via geschroefd buisstelsel, Services d'intervention à l'azote par tubage enroulé, Stickstoff bezügliche Applikationen durch aufgerollte Schlauchdienste, Nitrogénnel kapcsolatos alkalmazások felcsévélhető termeléscsővön keresztül, Applicazione relativo a azoto attraverso tubazione a spirale, コイル管による窒素関連適用, 코일배관을 통한 질소계어플리케이션, Nitrogenrelaterte anvendelser gjennom rørspiraler, Aplicações relacionadas com nitrogênio através de tubo flexível, Aplicaciones relacionadas con nitrógeno mediante tubería flexible continua, Kvävgasrelaterade applikationer genom produktionsrörspiral
71121117	Perforating through coiled tubing services	Performing perforating services through coiled tubing.	挠性油管打孔, 撓性油管打孔服務, Ydelser, perforering gennem slangerør, Diensten voor preforatie via geschroefd buisstelsel, Services de perforation par tubage enroulé, Durchbohrung durch aufgerollte Schlauchdienste, Felcsévélhető termeléscsővön keresztüli perforáló szolgáltatások, Perforazione attraverso servizi della tubazione a spirale, コイル管によるパーフォレーションサービス, 코일튜빙을 통한 천공서비스, Perforering gjennom rørspiraler, Serviços de perfuração através de tubo flexível, Servicios de perforación mediante tubería flexible contínua, Perforering genom produktionsrörspiral

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71121118	Pipeline or flow line laying services	Laying of pipeline or flowline with coiled tubing.	管道和流线放置, 管道或流線放置服務, Ydelser, rørledning- eller flydelinielægning, Aanlegdiensten van pijpleidingen of vloeilijn, Services d'installation de conduite de transport ou d'écoulement par tubage enroulé, Rohrleitungen oder Flußleitung Legungsdienste, Csővezeték és futószalag lefektető szolgáltatások, Tubazione o linea di flusso che posano servizi, パイプラインまたはフローライン敷設サービス, 파이프라인 또는 플로우라인설치서비스, Rørlednings- eller strømningsrørleggertjenester, Serviços de lançamento de oleoduto ou linha de escoamento, Servicios de tendido de conductos o tuberías de producción, Läggning av pipeline eller annan rörledning
71121119	Pipeline intervention services	Performing pipeline intervention services through coiled tubing.	管道调停, 管道調停服務, Ydelser, rørledningsintervention, Pijpleiding interventie diensten, Services d'intervention sur conduite de transport par tubage enroulé, Rohrleitung Eingreifungsdienste, Csővezeték intervenciós szolgáltatások, Servizi di intervento di tubazine, パイプライン干渉サービス, 파이프라인 중개서비스, Rørledningsintervensjon, Serviços de intervenção em oleoduto, Servicios de intervención en los conductos, Pipelinereparationer

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71121120	Sand control through coiled tubing services	Perform sand control through coiled tubing.	挠性油管沙型控制, 撓性油管沙型控制服務, Ydelser, sandkontrol gennem slangerør, Zandcontrole diensten via geschroefd buisstelsel, Services de contrôle du sable par tubage enroulé, Sandkontroll durch aufgerollte Schlauchdienste, Felcsévélhető termeléscsővön keresztüli homoktalanító szolgáltatások, Controllo della sabbia attraverso servizi della tubazione a spirale, コイル管による砂のコントロールサービス, 코일튜빙을 통한 사암제어서비스, Sandkontroll gjennom rørspiraler, Serviços de controle de areia através de tubo flexível, Servicios de control de arena mediante tubería flexible contínua, Sandkontroll genom produktionsrörspiral
71121121	Abrasive tubular cleaning services	Performing abrasive tubular cleaning services.	研磨管清洁, 研磨管清潔服務, Ydelser, rensning ved rørafslibning, Abrasieve tubulaire schoonmaakdiensten, Services d'entretien des puits par abrasif par tubage enroulé, Schleifmittel Rohrreinigungsdienste, Csővázcsiszoló tisztító szolgáltatások, Servizi di pulizia tubolari a metodo abrasivi, 研磨チューブクリーニングサービス, 연마배관손질서비스, Slipemiddelrørformet rensing, Serviços de limpeza abrasiva de tubular, Servicios abrasivos de limpieza tubular, Rörrensning

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71121122	Well kill through coiled tubing services	Performing well kill procedures through coiled tubing.	挠性油管压井, 撓性油管壓井服務, Ydelser, ødelægning af brønde med oprullet tubing, Brondoding via geschroefd buisstelsel, Services de neutralisation de puit par tubage enroulé, Bohrlochtotpumpen durch aufgerollte Schlauchdienste, Felcsévélhető termeléscsővön keresztüli fúrólyukelfojtó szolgáltatások, Pozzo metodo attraverso servizi della tubazione a spirale, コイル管によるウェルキルサービス, 코일튜빙용 웰킬, Brønndreping gjennom rørspiraler, Serviços de matar poço através de tubo flexível, Servicios de matar el pozo (well kil)l mediante tubería flexible contínua, Brunnsstängning genom produktionsrörspiral
71121123	Casing exit with coiled tubing services	Services to create a casing exit/window with coiled tubing services.	挠性油管去除护套, 撓性油管去除護套服務, Ydelser, foringsrørsudløb med oprullet tubing, Manteluitgang met geschroefd buisstelsel, Services de perforation de cuvelage par tubage enroulé, Verkleidungs Ausgang mitaufgerollte Schlauchdienste, Felcsévélhető termeléscsőves béléscső kijárat szolgáltatások, Uscita tubo con servizi della tubazione a spirale, コイル管付きケーシングイグジットサービス, 코일튜빙용 케이싱엑시트, Innfatningsutgang med rørspiraler, Serviços de saída de revestimento com tubo flexível, Servicios de salida de tubería mediante tubería flexible contínua , Höljesutgång med produktionsrörspiral

Class 71121200 Coring services

Definition (if available) Services to remove core sample from the wellbore.

Commodity	Commodity Title	Definition	Synonym

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71121201	Conventional coring services	Services to remove core sample from the wellbore.	传统取芯, 傳統取岩芯服務, Ydelser, konventionelle kerner (uddrag), Conventionele boordiensten, Services de carottage traditionnel, Konventionelle Bohrdienste, Hagyományos magfúró szolgáltatások, Servizi del formatura convenzionali, 従来式コアリングサービス, 재래식코어링서비스, Konvensjonell kjerneboring, Serviços de testemunhagem convencional, Servicios convencionales de extracción de testigos, Konventionell kärnborrning
71121202	Core isolation services	Services to isolate the core in order to bring to it the surface.	岩芯隔离, 岩芯隔離服務, Ydelser, kerneisolering, Kern isolatie diensten, Services de confinement des carottes, Kernisolierungsdienste, Magizoláló szolgáltatások, Servizi di isolamento formatura, コアアイソレーションサービス, 코어격리서비스, Kjerneisolasjon, Serviços de isolamento de núcleo, Servicios de aislamiento de testigos, Kärnisolering
71121203	Core preservation services	Services to keep the core in the same state as when it was brought to the surface.	岩芯保护, 岩芯保護服務, Ydelser, kernepreservering, Kern preservatie diensten, Services de conservation des carottes, Kernschutzdienste, Magvédő szolgáltatások, Servizi di conservazione formatura, コア保全サービス, 코어보존서비스, Kjernebevaring, Serviços de preservação do núcleo, Servicios de conservación de testigos, Kärnkonservering

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71121204	Horizontal coring services	Coring directionally, generally from length rather than depth of a well.	水平取岩芯, 水平取岩芯服務, Ydelser, horisontal kerne (uddrag), Horizontale boordiensten, Services de carottage horizontal, Waagerecht Bohrdienste, Horizontális magfúró szolgáltatások, Servizi del formatura orizzontali, 水平コアリングサービス, 수평코어링서비스, Horisontal kjerneboring, Serviços de testemunhagem horizontal, Servicios de extracción horizontal de testigos, Horisontell kärnborrning
71121205	Oriented coring services	Services to record the core orientation in relation to its original position in the wellbore.	定向取岩芯, 定向取岩芯服務, Ydelser, kerneorienterede, Gerichte boordiensten, Services de carottage dévié, Orientierte Bohrdienste, Irányított magfúró szolgáltatások, Servizi del formatura diretti, 配向性コアリングサービス, 고정코어링서비스, Orientert kjerneboring, Serviços de testemunhagem orientada, Servicios de extracción de testigos orientada, Riktad kärnborrning
71121206	Core analysis service	Core analysis performed by provider at supplier location or on the job site.	试验台岩芯分析, 試驗台岩芯分析服務, Ydelser, kerneanalyse ved boreudstyrsanlæg, Boorplatform kern analyse diensten, Services d'analyse des carottes sur site de forage, Bohrort Kernanalysierungsdienste, Fúróállomás magelemző szolgáltatások, Trivellazione analisi servizi, コア分析サービス, 리그사이트코어분석서비스, Kjerneanalyser på riggstedet, Serviços de análise de testemunho no canteiro, Servicios de análisis de testigos ("Core analysis service "), Kärnanalys på borrigg

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71121207	Sponge coring services	Services to expel fluids in the surrounding sponge material for analysis.	海绵取岩芯, 海綿取岩芯服務, Ydelser, kernesvamp, Boordiensten voor drassig terrein, Services de carottage sur parois absorbantes, Schwamm Bohrdienste, Szivacsos magfúró szolgáltatások, Servizi di formatura di spugna, スポンジ・コアリングサービス, 스폰지코어링서비스, Svamp kjerneboring, Serviços de testemunhagem de esponja, Servicios de extracción de testigos con esponja, Kärnborrning med sughuvud
71121208	Wireline retrievable coring services	Coring samples that can be retrieved by a wireline.	可回收缆线取岩芯, 可回收纜線取岩芯服務, Ydelser, kernegenvindnings kabler, Wtarelijn ontsluitbare boordiensten, Services de carottage au câble récupérable, Drahtlinie zurückholende Bohrdienste, Huzalos segédmagfúró szolgáltatások, Wireline ricuperabili servizi del carotaggio, ワイヤライン・リトリーバブル・コアリングサービス, 유선회수형코어링서비스, Kabelfiskerkjerner, Serviços de testemunhagem de wireline recuperável, Servicios de extracción de testigos mediante cable conductor recuperable, Kärnborrning med vajeråterhämtning
71121209	Anti jamming system services	Services to reduces trips for core jamming, to improved coring efficiency	Services contre les blocages lors des carottages, Elakadásgátló rendszer szolgáltatások, アンチジャミング・システムサービス, 전파방해방어시스템서비스, Servicios de sistemas antiatascamiento, Tjänster a
71121210	Motor coring services	Services to improve rate of penetration	Services de carottage par système moteur, Motor magfúrási szolgáltatások, モーターコアリング・サービス, 모터코어링서비스, Servicios de extracción motorizada de testigos , Tjänster avseende kärn

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71121211	Full closure systems services	Services to insure maximum core recovery in unconsolidated formation	Services de carottage par système d'isolation complète, Teljes zárást biztosító rendszer szolgáltatás, フルクロージャー・システム・サービス, 완전밀폐시스템서비스, Servicios de sistemas de cierre compl

Class 71121300 Downhole drilling tool services

Definition (if available): Services and/or rental equipment used in the bottom hole assembly bha of a drill string that provides certain additional functionality to the drilling process such as friction reduction, borehole enlargement, vibration monitoring and control, etc.

Commodity	Commodity Title	Definition	Synonym
71121301	Downhole drilling vibration control services	Services to suppress drill string vibration - drilling dynamics services.	向下钻进震动控制, 向下鑽進震動控制服務, Ydelser, brøndhul vibreringskontrol, Benendengaatse trilcontroledienst en, Services de contrôle des vibrations de fond de puits, Unterige Loch Schwingungkontrolldienste, Lefele irányuló fúrólyukú vibrációs ellenőrző szolgáltatások, Downhole vibrazione controllo servizi, 坑底掘削バイブレーション・コントロールサービス, 공저시추진동제어서비스, Kontroll av vibrasjon i brønn, Serviços de controle de vibração no fundo do poço, Servicios de control de la vibración de perforación en el fondo del pozo, Vibrationskontroll i borrhål

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71121302	Downhole drilling borehole enlargement services	Services to increase the size of the borehole part of directional or performance drilling services.	向下钻进开孔, 向下鑽進開孔服務, Ydelser, åbning af brøndhul, Benedengaatse gatopeneings diensten, Services d'élargissement des forages de fond de puits, Unterige Loch Öffnungsdienste, Lefele irányuló fúrólyuk nyitó szolgáltatások, Downhole buco di servizi apertura, 坑底掘削坑井拡大サービス, 공저굴착시추공확장서비스, Hullåpning i brønn, Serviços de abertura de fundo de poço, Servicios de ensanchamiento de la perforación en el fondo del pozo, Tjänster avseende utvidgning i borrhål
71121303	Downhole drilling reaming and gauge protection services	Services to increase the size of the wellbore part of directional or performance drilling services.	钻井扩眼, 鑽井時擴大服務, Ydelser, rømning under boring, Uitpersen gedurende boren diensten, Services d'alésage et de renforcement de la cavité de forage, Ausbohren Bohrdienste, Lefúrás közbeni fúrólyuk bővítő szolgáltatások, Alesatura servizi perforazione, 坑底掘削リーミングおよびゲージ保護サービス, 공저시추확공 및 게이지보호서비스, Utvidelse under boring, Serviços de alargamento durante a perfuração, Servicios de protección del ensanche y calibración de la perforación en el fondo del pozo, Fräsning och skydd av mätinstrument i borrhål

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71121304	Downhole drilling torque or drag reduction services	Services to minimize torque or drag.	向下钻进转力矩和减阻, 向下鑽進轉力矩或減阻服務, Ydelser, brøndhul vridningsmomenter- eller trækreduktion, Diensten voor benedengaatse torsie of sleepafname, Services de contrôle du couple et de l'entraînement en fond de puits, Unterige Loch Toroque Schleppen Reduzierungsdienste, Lefele irányuló nyomaték, vagy feszítés csökkentő szolgáltatások, Downhole coppia o accoppiamento di riduzione, 坑底掘削トルクまたはドラッグリダクションサービス, 공저시추회전 수 또는 항력조절서비스, Reduksjon av brønnkraftmoment eller -motstand, Serviços de redução de torque ou arrasto no fundo do poço, Servicios de reducción del arrastre o torque en la perforación en el fondo del pozo , Vridmoment- och dragkraftreducering i borrhål
71121305	Downhole drilling stuck pipe alleviation services	Services to relieve drilling pipe stuck downhole.	向下钻进井下扩眼, 向下鑽進井下擴大服務, Ydelser, brøndhul underrømming, Downhole underreaming diensten, Services d'extraction des tubes bloqués en fond de puits, Unterige Loch Unterausbohren Dienste, Lefel irányuló alábővítő szolgáltatások, Servizi di allargatore Downhole, 坑底掘削パイプつまり緩和サービス, 공저시추배관완화서비스, Hullutvidelse av brønn, Serviços de escareamento no fundo do poço, Servicios de alivio de atascamiento de los tubos en la perforación en el fondo del pozo, Underfräsning vid fastkilning i borrhål

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71121307	Downhole drilling tool repair services	Repair services for drilling tools	Services de réparation des outils de forage de fond de puits, Lefúró fúróeszköz javítási szolgáltatások, 坑底掘削ツール・リペアサービス, 공저시추툴수리서비스, Servicios de reparación de herramienta
71121309	Downhole drilling stabilization services	Use of stabilizers such as roller reamers, hole openers, keyseat wipers, our proprietary design fixed blade hole opener, float valves, crossovers, non magnetic tools of all types, steerable tools, to keep flow rate and well pressures constant	Services de stabilisation des forages de fond de puits, Lefelé fúrás stabilitását biztosító szolgáltatás, 坑底掘削スタビライゼーション・サービス, 공저시추고정서비스, Servicios de estabilización de la
71121310	Blow out preventer BOP rental	Service to rent or lease blow out preventers and associated equipment	噴出防止装置(BOP)レンタル, 폭발방지기 대여서비스, Alquiler de armadura de urgencia bop,

Class 71121400 Oilfield drilling bit services

Definition (if available) Services relating to drilling bits.

Commodity	Commodity Title	Definition	Synonym
71121401	Oilfield drilling bit design services	Bit engineering/design services.	油田钻头设计, 油田鑽頭設計服務, Ydelser, oliefelt brøndborebit formgivning, Olieveld deelboor ontwerp diensten, Services de conception des trépans des puits pétroliers, Õlfeld Bohrstück Gestaltungsdienste, Olajmezei fúrókorona méretezési szolgáltatások, Giacimento petrolifero (oilfield) perforazione pezzo servizi di disegno, 油田ドリリングビット計画サービス, 유전굴착비트 설계서비스, Design av oljefeltborekroner, Serviços de projeto de broca de perfuração de campo petrolífero, Servicios de diseño de brocas de perforación del campo petrolero, Konstruktion av borr för oljeborrning

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71121402	Oilfield drilling bit hydraulic optimization services	Services to aid in the selection of the proper bit nozzle size to maximize hydraulic impact force or maximize hydraulic horsepower.	油田钻头液压优化, 油田鑽頭液壓優化服務, Ydelser, optimering af oliefelt hydrauliske brøndborebits, Olieveld deelboor hydraulische optimaliseringsdiensten, Services d'optimisation hydraulique des trépans des puits pétroliers, Õlfeld Bohrstück Hydraulik Optimizierungsdienste, Olajmezei fúrókorona hidraulika optimalizálási szolgáltatások, Giacimento petrolifero (oilfield) perforazione pezzo servizi, 油田ドリリングビット油圧最適化サービス, 유전굴착비트유압최적화서비스, Hydraulisk optimalisering av oljefeltborekroner, Serviços de otimização hidráulica de broca de perfuração de campo petrolífero, Servicios de optimización hidráulica de las brocas de perforación del campo petrolero, Hydraulisk optimering av borr för oljeborrning
71121403	Oilfield drilling bit planning services	Services for pre-well and future well bit planning.	油田钻井计划, 油田鑽井計劃服務, Ydelser, planlægning af brøndborebits, Olieveld deelboor planningsdiensten, Services de planification des trépans des puits pétroliers, Õlfeld Bohrstück Plannungsdienste, Olajmezei fúrókorona tervezési szolgáltatások, Giacimento petrolifero (oilfield) perforazione pezzo che progetta servizi, 油田ドリリングビット計画サービス, 유전굴착비트기획서비스, Planlegging av oljefeltborekroner, Serviços de planejamento de broca de perfuração de campo petrolífero, Servicios de planificación de las brocas de perforación del campo petrolero, Planering avseende borr för oljeborrning

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71121404	Oilfield drilling bit recording services	Services to record seismic data through the drill bit.	油田钻头纪录, 油田鑽頭紀錄服務, Ydelser, oliefelt brøndborebit notering, Olieveld deelboor registratie diensten, Services d'enregistrement sismique pour trépans des puits pétroliers, Õlfeld Bohrstück Aufzeichnungsdienste, Olajmezei fúrókorona regisztrálási szolgáltatások, Giacimento petrolifero (oilfield) perforazione pezzo che registra servizi, 油田ドリリングビット記録サービス, 유전굴착비트기록서비스, Registrering av oljefeltborekroner, Serviços de registro de broca de perfuração de campo petrolífero, Servicios de registro de las brocas de perforación del campo petrolero, Registrering av borr för oljeborrning
71121405	Oilfield drilling bit repair services	Maintenance and repair of drill bits.	油田钻头修理, 油田鑽頭修理服務, Reparering af brøndborebits, Services de maintenance des trépans des puits pétroliers, Õlfeld Bohrstück Reparaturdienste, Olajmezei fúrókorona javítási szolgáltatások, Giacimento petrolifero (oilfield) perforazione pezzo di servizi a reparazione, 油田ドリリングビット修理サービス, 유정용 드릴 보수서비스, Reparasjon av oljefeltborekroner, Serviços de reparos de broca de perfuração de campo petrolífero, Servicios de reparación de brocas de perforación del campo petrolero, Reparation av borr för oljeborrning

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71121406	Oilfield drilling bit footage contracts		油田钻头测量, 油田鑽頭測量服務, Oliefeltsboringens borehovedlængde aftale, Olieveld deelboor maatcontract diensten, Services de suivi de l'avancement des trépans des puits pétroliers, Vertragliche Festlegung der Bohrmeterleistung, Olajmezei fúrókorona fúrási teljesítmény vállalások, Giacimento petrolifero (oilfield) perforazione pezzo contratti di contapiedi, 油田ドリリングビット・フッテージサービス, 유전굴착비트채굴량계약, Kontrakter på lengde i fot av oljefeltborekroner, Serviços de distância de broca de perfuração de campo petrolífero, Contratos de longitud excavada de las brocas de perforación del campo petrolero, Kontrakt på borrningsdjup för oljeborrning
71121407	Well site drilling optimization assistance service	Services to advise customers on procedures used to make a system or design used for drilling as effective or functional as possible.	井场钻井优化辅助设备, 井場鑽井優化輔助設備服務, Ydelser, hjælp til optimering af brøndanlæg, Bronplek boor optimatiserings assistentie diensten, Services d'assistance sur site pour l'optimisation des puits, Bohrlochort Bohr Optimizierung Unterstützungsdienste, Fúróponti fúrás optimalizálási kiegészítő szolgáltatások, Pozzo perforazione di ottimazzazione di servizio di assistenza, 坑井サイト掘削最適化アシスタンスサービス, 유정시추최적화지원서비스, Assistanse til boreoptimalisering på brønnstedet, Serviços de assistência de otimização de perfuração de poço, Servicio de asistencia para la optimización de la perforación en el emplazamiento del pozo, Borrningsoptimering på brunnsplatsen

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71121408	Drill bit hydraulic lifting system services	Maintenance and repair of drill bit hydraulic lifting services	Services pour les systèmes de levage hydraulique des trépans, Fúrófej hidraulikus kiemelő rendszert biztosító szolgáltatás, ドリルビット油圧揚重システムサービス, 굴착비트유압리프팅시스템서비스, Servicios d

Class 71121500 Drilling measurement services

Definition (if available): Services which measuring directional information (azimuth, inclination, and tool orientation) downhole to adjust the drilling process and guide the wellbore to a specific target.

Commodity	Commodity Title	Definition	Synonym
71121501	Acoustic measurement when drilling services	Using sound waves for measurement when drilling.	钻井声学测量, 鑽井聲學測量服務, Ydelser, akustisk måling under boring, Diensten voor het acoustisch meten tijdens het boren, Services de mesure acoustique pendant le forage, Akustische Meßung während Bohrdienste, Fúrás közbeni akusztikus mérőrendszer szolgáltatások, Misurazione acustica di servizi perforazione, 掘削時音響測定サービス, 시추시음향 측정서비스, Akustisk måling under boring, Serviços de medição acústica durante a perfuração, Servicios de medición acústica durante la perforación, Akustisk mätning under pågående borrning

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71121502	Acoustic telemetry when drilling services	Converting sound waves for transmission when drilling.	钻井声学遥测, 鑽井聲學遙測服務, Ydelser, akustisk telemetri under boring, Diensten voor acoustische telemetrie tijdens het boren, Services de télémétrique pendant le forage, Akustische Telemetrie während Bohrdienste, Fúrás közbeni akusztikus távmérőrendszer szolgáltatások, Telemetry acustico di servizi perforazione, 掘削時音響テレメトリーサービス, 시추시음향원격 측정서비스, Akustisk avstandsmåling under boring, Serviços de telemetria acústica durante a perfuração, Servicios de telemetría acústica durante la perforación, Akustisk fjärrmätning under pågående borrning
71121503	Caliper measurement when drilling services	Use of caliper for measuring diameter of wellbore.	測径器測量, 鑽井輪尺測量服務, Ydelser, måling med krumpasser under boring, Diensten voor krompasmeting tijdens het boren, Services de diagraphie pendant le forage, Kaliper Meßung während Bohrdienste, Fúrás közbeni lyukbőség mérési szolgáltatások, Misurazione del calibro di servizi perforazione, 掘削時キャリパー測定サービス, 시추시공경 측정서비스, Kalibreringsmåling under boring, Serviços de medição de calibre durante a perfuração, Servicios de medición de calibre durante la perforación, Tjockleksmätning under pågående borrning

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71121504	Density measurement when drilling services	Measurement of the bulk density of the formation when drilling.	钻井密度测量, 鑽井密度測量服務, Ydelser, tæthedsmåling under boring, Diensten voor dichtheodsmeting tijdens het boren, Services de mesure de la densité pendant le forage, Dichtheits Meßung während Bohrdienste, Fúrás közbeni sűrűség mérési szolgáltatások, Misurazione di densità di servizi perforazione, 掘削時密度測定サービス, 시추시밀도 측정서비스, Tetthetsmåling under boring, Serviços de medição de densidade durante a perfuração, Servicios de medición de la densidad durante la perforación, Densitetsmätning under pågående borrning
71121505	Oilfield drilling performance services	Services to identify opportunities and implement plans for improved drilling performance.	油田钻井性能, 油田鑽井性能服務, Ydelser, oliefelt boring, Olieveld boorresultaat diensten, Services de mesure de la performance des puits pétroliers, Õlfeld Bohrleistungsdienste, Olajmezei fúráskivitelezési szolgáltatások, Giacimento petrolifero (oilfield) perforazione di servizi perforazione, 油田掘削パフォーマンスサービス, 유전 시추서비스, Boreytelse, Serviços de desempenho de perfuração de campo petrolífero, Servicios del rendimiento de la perforación del campo petrolero, Tjänster avseende prestanda vid oljeborrning

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71121506	Electromagnetic telemetry when drilling services	Remote measurement and transmission of electromagnetic data.	电磁遥感勘测, 鑽井電磁遙測服務, Ydelser, elektromagnetisk telemetri under boring, Diensten voor elektromagnetische telemetrie tijdens het boren, Services de télémétrie électromagnétique pendant le forage, Elekromagnetische Telemetrie während Bohrdienste, Fúrás közbeni elektromágneses távmérőrendszer szolgáltatások, Telemetry elettromagnetico di servizi perforazione, 掘削時エレクトロ・マグネティック・テレメトリーサービス, 시추시전자기원격 측정서비스, Elektromagnetisk avstandsmåling under boring, Serviços de telemetria eletromagnética durante a perfuração, Servicios de telemetría electromagnética durante la perforación, Elektromagnetisk fjärrmätning under pågående borrning
71121507	Formation dip measurement when drilling services		形成倾斜测量, 鑽井傾斜測量服務, Ydelser, formationhældningsmåling under boring, Diensten voor formatie dipmeting tijdens het boren, Services de jaugeage des formations pendant le forage, Formationsneigungsmessung im Bohrloch, Fúrás közbeni képződmény mélység mérési szolgáltatások, Misurazione di immersione di formazione di servizi perforazione, 掘削時フォーメーション・ディップ測定サービス, 시추시지층경사측정서비스, Formasjonforsenkningsmåling under boring, Serviços de medição de mergulho da formação durante a perfuração, Servicios de medición de la inclinación de formación durante la perforación, Mätning av formationslutning under pågående borrning

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71121508	Formation pressure measurement when drilling services	Measurement of the bulk density of the formation when drilling.	形成压力测量, 鑽井壓力測量服務, Ydelser, formationstrykmåling under boring, Diensten voor formatie drukmeting tijdens het boren, Services de mesure de la pression des formations pendant le forage, Formationsdruckmessung im Bohrloch, Fúrás közbeni képződmény nyomás mérési szolgáltatások, Misurazione di pressione di formazione di servizi perforazione, 掘削時フォーメーション・プレッシャー測定サービス, 시추시지층압력 측정서비스, Formasjontrykkmåling under boring, Serviços de medição da pressão da formação durante a perfuração, Servicios de medición de la presión de formación durante la perforación, Mätning av formationstryck under pågående borrning
71121509	Geologically steered wells	The use of geological information to guide a well to its target, especially when the geology turns out to be different from that expected.	地质钻井, 地質鑽井, Geologisk styrede borehuller, Geologisch gestuurde bronnen, Services de conduite géologique des puits, Geologische steuerte Brünnen, Geologiailag irányított fúrások, Pozzi diretti geologicamente, 地質学的ステアードウェル, 지질학적으로조종된유정, Geologisk styrte brønner, Poços direcionados geologicamente, Pozos dirigidos geológicamente, Geologiskt styrda brunnar
71121510	Geostopping services	Bit resistivity measurement services.	地质隔墙, 地質隔牆服務, Ydelser, geostopping, Geostoppingsdiensten, Services de contrôle géologique des puits, Geostopfungsdienste, Geológiai szigetelő szolgáltatások, Servizi geofermato, ジオストッピング・サービス, 지오스토핑서비스, Geofylling, Serviços de parada geológica, Servicios de geoparada, Geostoppning

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71121511	Mud logging services	Services for the analysis of materials brought to the surface during the drilling of an oil or gas well, and the analysis of certain mechanical and fluid parameters relating to the drilling process.	泥土測量, 泥土測量服務, Ydelser, slam logging, Modder logingsdiensten, Services de diagraphie des boues de forage, Gasanalyse der Bohrspülung, Iszap szelvényező szolgáltatások, Servizi di registrazione di fango, 泥検層サービス, 이수 검층서비스, Slamlogging, Serviços de perfilagem de lama, Servicios de registro de lodo, Slamloggning
71121512	Nuclear magnetic resonance services	Use of nmr to provide formation evaluation petrophysical data including porosity, irreducible water saturation, permeability, and grain-size and pore-size distribution.	核磁共震, 核磁共震服務, Ydelser, nuklear-magnetisk resonans, Nucleaire magnetische resonantie diensten, Services de mesure par résonance magnétique nucléaire, Kern Magnetische Resonanzdienste, Nukleáris mágnesrezonanciás szolgáltatások, Servizi di risonanza magnetica nucleare, 核磁気共鳴サービス, 핵자기공명서비스, Kjernemagnetisk resonans, Serviços de ressonância magnética nuclear, Servicios de resonancia magnética nuclear, Tjänster avseende nukleär magnetresonans
71121513	Porosity measurement when drilling services	Services to measure the openings in a rock, openings in which petroleum can exist.	孔隙率測量, 鑽井孔隙率測量服務, Ydelser, porøsitetsmåling under boring, Diensten voor porositeitsmeting tijdens het boren, Services de mesure de la porosité pendant le forage, Porosität Meßung während Bohrdienste, Fúrás közbeni porozitás mérési szolgáltatások, Servizi di misura di porosità al perforare, 掘削時孔隙率測定サービス, 시추시공극률 측정서비스, Porøsitetsmåling under boring, Serviços de medição da porosidade durante a perfuração, Servicios de medición de la porosidad durante la perforación, Porositetsmätning under pågående borrning

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71121514	Resistivity measurement when drilling services	The recording of the resistance of formation water to natural or induced electrical current.	电阻率测量, 鑽井電阻率測量服務, Ydelser, måling af resistivitet under boring, Diensten voor weerstandsmeting tijdens het boren, Services de mesure de la résistivité pendant le forage, Widerstand Meßung während Bohrdienste, Fúrás közbeni ellenállás mérési szolgáltatások, Servizi di misura di resistività al perforare, 掘削時比抵抗測定サービス, 시추시저항 측정서비스, Resistivitetsmåling under boring, Serviços de medição da resistividade durante a perfuração, Servicios de medición de la resistividad durante la perforación, Resistivitetsmätning under pågående borrning
71121515	Well surveying management services	Services to provide surveillance of well data while drilling.	油井勘探管理, 油井調査管理服務, Brøndundersøgelser, Managementdiensten voor bronkartering, Services de contrôle de l'arpentage des puits, Brünnenvermessung Führungsdienste, Kútfelmérés irányítási szolgáltatások, Servizi di amministrazione di rilevamento di pozzi, 坑井調査管理サービス, 유정조사관리서비스, Administrasjon av brønninspeksjon, Serviços de gerenciamento de levantamento de poços, Servicios de gestión de levantamiento de planos del pozo, Brunnsinspektion

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71121516	Surveying wireline services	Services for measurement of formation properties with electrically powered instruments to infer properties and make decisions about drilling and production operations.	电缆勘测, 電纜調查服務, Ydelser, overvågning af kabler, Diensten voor kartering van waterpijpen, Services de câble d'arpentage, Vermessung Drahtliniedienste, Felmérési huzalbiztosítási szolgáltatások, Servizi di linea di cavi di rilevamento, 調査ワイヤライン・サービス, 측량유선서비스, Inspeksjon av stigerør, Serviços de levantamento de wireline, Servicios de inspección de los cables conductores, Vajerinspektion

Class 71121600 Oil well drilling services

Definition (if available) Includes rental of drilling tools, over and under balanced services, platform drilling, directional drilling.

Commodity	Commodity Title	Definition	Synonym
71121601	Well casing crew service	Personnel services to run casing into the wellbore.	油井套管, 井套管服務, Ydelser, brøndforingsrørarbejde, Bronmantel bemanningsdiensten, Services de mise à disposition d'équipes de tubage de puits, Bereitstellung von Personal für die Futterrohrinstallation, Béléscső csavarellátási szolgáltatások, Servizi di personale di revestimiento di pozzo, 坑井ケーシング・クルー・サービス, 유정케이싱크루서비스, Borerørsmannskap, Serviços de equipe de revestimento de poços, Servicios de personal para revestimiento de tuberías del pozo, Brunnsbemanning

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71121602	Well casing planning services	Pre-well and future well casing requirements planning services.	油井套管计划, 井套管計劃服務, Ydelser, planlægning af brøndforingsrør, Bronmantel planningsdiensten, Services de planification du tubage des puits, Bohrlochverkleidung Plannungdienste, Béléscső tervezési szolgáltatások, Servizi di pianificazione del revestimiento di pozzo, 坑井ケーシング・プランニング・サービス, 유정케이싱기획서비스, Borerørsplanlegging, Serviços de planejamento de revestimento de poços, Servicios de planificación para el revestimiento de tuberías del pozo, Brunnsplanering
71121603	Well casing milling services	Services to cut casing while in the wellbore.	油井套管磨铣, 井套管打磨服務, Ydelser, borehulsbeklædning og -fræsning, Bronmantel maaldiensten, Services de concassage du tubage des puits, Bohrlochverkleidung Mahlungsdienste, Béléscső marási szolgáltatások, Servizi di macinazione del revestimiento di pozzo, 坑井ケーシング・ミリング・サービス, 유정케이싱밀링서비스, Borerørsfresing, Serviços de fresagem de revestimento de poços, Servicios de fresado para el revestimiento de tuberías del pozo, Brunnhylsfräsning
71121604	Coiled tubing drilling services	Services using coiled tubing with downhole mud motors to turn the bit to deepen a wellbore.	挠性油管钻井, 撓性油管鑽井服務, Ydelser, slyngerør boring, Boor diensten voor gecshroefd buisstelsel, Services de forage par tubage enroulé, Aufgerollte Schlauch Bohrdienste, Felcsévélhető termeléscső fúrási szolgáltatások, Servizi di tubazione a spirale di perforazione di pozzo, コイル管掘削サービス, 코일튜빙시추서비스, Boretjenester for borespiraler, Serviços de perfuração de tubo flexível, Servicios de perforación con tubería flexible continua, Borrning för produktionsrörspiral

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71121605	Well completion planning services	Services to plan how to optimize the production of hydrocarbons from the well. Ranges from packer on tubing services above an openhole completion to a systems of mechanical filtering elements outside of perforated pipe, to intelligent well completion.	打井竣工计划, 完井計劃服務, Ydelser, planlægning af brøndfærdiggørelse, Planningsdiensten voor broncompletering, Services de planification de la complétion des puits, Bohrloch Vervollständigung Planungsdienste, Fúráskivitelezési tervezési szolgáltatások, Servizi di pianificazione di completamento di pozzo, 坑井完了計画サービス, 유정완결기획서비스, Ferdigstillelsesplanlegging, Serviços de planejamento de completação de poços, Servicios de planificación de la terminación del pozo, Planering av brunnsnedstängning
71121606	Conventional well directional drilling services	Services to utilizing existing vertical wellbores from which to perform directional drilling.	常规井定向钻孔, 常規井定向鑽孔服務, Ydelser, almindelig retningsboring i brønde, Boordiensten voor conventionele brondirectie, Services de forage dévié des puits traditionnels, Konventionelle Bohrloch direktionelle Bohrdienste, Hagyományos irányított kútfúrási szolgáltatások, Servizi convenzionali di perforazione direzionali di pozzo, 従来式坑井傾斜堀りサービス, 재래식방향성 시추서비스, Konvensjonell brønnretningsboring, Serviços de perfuração direcional convencional de poços, Servicios de perforación direccional de pozo convencional, Konventionell borrning av riktad brunn

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71121607	Well directional drilling services	Services to create a network of separate, interconnected wellbores to enable drainage of multiple target zones.	油井定向钻进, 井定向鑽進服務, Retningsboring, Bron directionele boordiensten, Services de forage dévié, Bohrloch direktionelle Bohrdienste, Irányított kútfúrási szolgáltatások, Servizi di perforazione direzionali di pozzo, 坑井傾斜堀りサービス, 방향성 시추서비스, Brønnretningsboring, Serviços de perfuração direcional de poços, Servicios de perforación direccional de pozos, Borrning av riktad brunn
71121608	Well drilling contract development services	Services to help develop and structure a contracts for drilling a well.	打井合同发展, 鑽井合同發展服務, Ydelser, brøndborings aftaleudvikling, Diensten voor bronboor contract ontwikkeling, Services de rédaction de contrat de forage des puits, Bohrloch Bohrvertrag Entwicklungsdienste, Kútfúrás szerződéses fejlesztési szolgáltatások, Servizi di sviluppo del contratto di perforazione di pozzo, 坑井掘削契約策定サービス, 관정시추계약개발서비스, Kontraktsutvikling for brønnboring, Serviços de desenvolvimento de contrato de perfuração de poços, Servicios de desarrollo de contratos para perforación de pozos, Utveckling av borrningskontrakt

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71121610	Well drilling engineering services	Includes bit supervision, and evaluation or advise on bit application, mud engineering, directional drilling, mwd, wireline and surface logging advise, drilling performance optimization , planning, training, implementation (drilling), or knowledge capture.	钻井工程, 鑽井工程服務, Ydelser, brøndboringsteknologi, Diensten voor bronboor ingenieurskunde, Services d'ingénierie de forage des puits, Bohrloch Bohringenieurwesendienste, Kútfúrási tervezési szolgáltatások, Servizi di ingegneria di perforazione di pozzo, 坑井掘削エンジニアリング・サービス, 시추공학서비스, Ingeniørtjenester for brønnboring, Serviços de engenharia de perfuração de poços, Servicios de ingeniería para perforación de pozos, Tekniska tjänster avseende brunnsborrning
71121611	Well drilling mud or fluid services	Services to include cleaning, filtration, mixing of mud or fluids.	油井钻探泥浆和流体, 鑽井探泥漿或流體服務, Oliefeltsboring - boremudderydelser, Diensten voor het boren van bron modder of vloeistoffen, Services des boues ou fluides de forage des puits, Bohrloch Bohr Schlamm oder Flußdienste, Kútfúrási iszappal és folyadékkal kapcsolatos szolgáltatások, Servizi di fango o liquido di perforazione di pozzo, 坑井掘削マッドまたはフルイド・サービス, 유정시추이수 또는 유체서비스, Slam- og væsketjenester for brønnboring, Serviços de lama ou fluido de perfuração de poços, Servicios de fluido o lodo para perforación de pozos, Tjänster avseende slam eller vätska vid brunnsborrning

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71121612	Well drilling of water intake well services		进水井钻探, 鑽井進水服務, Brøndboring til vandindvinding, Diensten voor het bronboren van bronnen die water opnemen, Services des prises d'eau de forage des puits, Bohrloch Bohrdienste, Vízkivételi kút fúrási szolgáltatások, Servizi di entrata d'acqua di perforazione di pozzo, 取水井戸の掘削サービス, 취수정 시추서비스, Brønnvanninntak for brønnboring, Serviços de tomada de água de perfuração de poços, Servicios de perforación de pozos para entrada de agua, Tjänster avseende vattenintag vid brunnsborrning
71121613	Well drilling rig monitor services	Services to monitor any of the following: performance, conditions, pressure, density, rate and concentration, communications, data.	钻探设备监测, 鑽探設備監測服務, Ydelser, brøndboring olieudstyrsovervågning, Bron boorplatform monitor diensten, Services de surveillances de l'appareil de forage des puits, Bohrloch Bohrinsel Überwachungdienste, Kútfúrási fúróberendezés monitor szolgáltatások, Servizi di monitore di piattaforma di produzione di perforazione di pozzo, 坑井掘削リグモニター・サービス, 시추리그모니터서비스, Riggovervåking, Serviços de monitor de sonda de perfuração de poços, Servicios de monitoreo de la torre de perforación del pozo, Riggövervakning vid brunnsborrning

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71121614	Well drilling solids control		钻井固相控制, 鑽井固體控制, Kontrol af brøndboringstørstof, Bron boor vaste stoffen controle, Services de contrôle des solides de forage des puits, Bohrloch Bohrkörper Kontrolldienste, Kútfúrási szilárd anyag ellenőrzés, Controllo dei solidi di perforazione di pozzo, 坑井掘削ソリッドコントロール, 시추고형물제어, Partikkelfjerning, Serviços de controle de sólidos de perfuração de poços, Control de sólidos durante perforación de pozos, Kontroll av fasta partiklar vid brunnsborrning
71121615	Well drilling stabilizing or hole opening services	Services to stabilize the drill string while enlarging the borehole.	钻井稳定化和开洞, 鑽井穩定化或開洞服務, Ydelser, stabilisering af brøndboring eller hulåbning, Diensten voor bronboor stabilisatie of gatopeneing, Services de stabilisation des trains de tiges lors des élargissements de puits, Bohrlochstabilisierung und -aufweitung, Kútfúrási stabilizálási és fúrólyuk felnyitási szolgáltatások, Servizi di stabilizzazione o apertura del foro di perforazione di pozzo, 坑井掘削スタビライジングまたはホール・オープニングサービス, 시추안정화 또는 시추공개방서비스, Stabiliserings- eller hullåpningstjenester, Serviços de estabilização ou abertura de perfuração de poços, Servicios de apertura de hoyos o estabilización de la perforación de pozos, Stabilisering eller hålöppning vid brunnsborrning

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71121616	Well drilling supervision	Labor to oversee drilling procedures.	钻井监督, 鑽井監督, Overopsyn under brøndboring, Bronboor supervisie, Services de suivi du forage des puits, Bohrloch Bohrbeaufsichtigung, Kútfúrás felügyelete, Supervisione di perforazione di pozzo, 坑井掘削監督, 시추감독, Boreledelse, Serviços de supervisão de perfuração de poços, Supervisión de perforación de pozos, Övervakning av brunnsborrning
71121617	Well drilling control services		钻井控制, 鑽井控制服務, Ydelser, kontrol af brøndboring, Bronboor controle diensten, Services de contrôle de forage des puits, Bohrloch Bohrkontrolldienste, Kútfúrás ellenőrzési szolgáltatások, Servizi di controllo di perforazione di pozzo, 坑井掘削コントロールサービス, 시추제어서비스, Borekontroll, Serviços de controle de perfuração de poços, Servicios de control de perforación de pozos, Kontroll av brunnsborrning
71121618	Well drilling other general services	Includes h2s services.	打井其他相关业务, 其他鑽井一般服務, Servicepakker til brøndboringsopgaver, Overige algemene diensten voor bronboren, Autres services généraux pour le forage des puits, Bohrloch Bohr und andere übliche Dienste, Egyéb általános kútfúrási szolgáltatások, Altri servizi del generali di perforazione di pozzo, その他の坑井掘削一般サービス, 기타일반시추관련 서비스, Andre generelle tjenester, Outros serviços gerais de perfuração de poços, Otros servicios generales para perforación de pozos, Andra allmänna tjänster vid brunnsborrning

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71121619	Extended reach directional well drilling services	Using a single platform or drilling pad to drill multiple wells in different directions or to different depths.	定向钻井扩展, 定向鑽井擴展服務, Ydelser, udvidet rækkevidde af retningsboring af brønde, Diensten voor verlengd bereik van directionele bronboring, Services de forage des puits déviés de grande profondeur, Ausgebreitet geziehlte Bohrloch Bohrdienste, Kibővített eléréső irányított kútfúrási szolgáltatások, Servizi di portata estesa direzionale di perforazione di pozzo, ＥＲＤ傾斜堀サービス, 확장형방향정 시추서비스, Høyavviksboring, Serviços de perfuração direcional de alcance estendido de poços, Servicios de perforación direccional de alcance extendido de pozos , Tjänster avseende utökad, riktad borrning
71121620	Multilateral directional well drilling services	Services to drill secondary wellbores away from the original hole.	多边定向钻井, 多邊定向鑽井服務, Ydelser, multilateral retningsboring af brønde, Diensten voor multilaterale directionele bronboring, Services de forage des puits déviés multilatéraux, Multilateral direktionelle Bohrloch Bohrdienste, Többoldalú irányított kútfúrási szolgáltatások, Servizi direzionali multilaterali di perforazione di pozzo, マルチラテラル傾斜堀サービス, 다방향정 시추서비스, Multilateral retningsboring, Serviços de perfuração direcional multilateral de poços, Servicios de perforación direccional multilateral de pozos, Tjänster avseende multilateral, riktad borrning

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71121621	Oil country tubular modification or testing services	Services for hard banding, recutting, rethreading or refurbishment or testing for pressure or leaks in OCTG.	油区管状修正和测试, 油區管狀修正或測試服務, Ydelser, ændringer eller afprøvninger af rørformede olieboringer på land, Olieland tubulaire modificatie of testdiensten, Services de test ou de modification des tubes pour puits de pétrole, Õl Land Tubular Modifizierung oder Prüfungsdienste, Olajmező csőváz változtatási, vagy tesztelési szolgáltatások, Servizi di prova o modifica tubolari del paese dell'olio, 原油国管の変更またはテスティングサービス, 산유국관상변경 또는 시험서비스, Rørmodifikasjon eller -testing for oljeland, Serviços de modificação ou teste de tubulares de campo petrolífero, Servicios de pruebas o modificaciones de tubos para pozos de petróleo, Tjänster avseende rörombyggnad eller provning i oljeland
71121622	Well drilling pickup or laydown service	Services to pickup and/or laydown casing and/or drill pipe at the rig site.	钻井检波器和铺放, 鑽井掘起或鋪放服務, Ydelser, brøndborings opsamling eller nedlægning, Diensten voor bronboring start of stop, Services de montage et de démontage des trains de tiges des puits, Bohrloch Bohrhebung oder Legungsdienste, Kútfúrási tartozék felszedési, vagy lefektetési szolgáltatások, Servizi di raccogliere o posare di perforazione di pozzo, 坑井掘削ピックアップまたはレイダウンサービス, 시추픽업 또는 레이다운서비스, Brønnboreoppsamling eller -nedlegging, Serviços de coleta ou lançamento de perfuração de poços, Servicio de almacenamiento transitorio o recogida de tubos para perforación de pozos, Tjänster avseende öppning eller nedläggning av brunnsborrning

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71121623	Well drilling pipe storage	Storing of drilling pipe.	钻井管储藏, 鑽井管儲藏, Oplagring af rør til brøndboring, Bronboorpijp opslag, Services de stockage des tiges de forage des puits, Bohrloch Bohrrohr Lagerung, Kútfúrási csövek tárolása, Immagazzinamento di tubi di perforazione di pozzo, 坑井掘削パイプ保管, 유정시추파이프저장, Lagring av brønnborerør, Serviços de tubos de perfuração de poços, Almacenamiento de tubería de perforación de pozo, Förvaring av borrör
71121624	Well drilling pipe threading	Creating threads on drill pipe ends.	钻井管攻丝, 鑽井管攻絲, Gevindskæring af rør til brøndboring, Bronboor pijpbedrading, Services de filetage des tiges de forage des puits, Bohrloch Bohrrohr Auffädeln, Kútfúrási csövek illesztése, Filettatura di tubi di perforazione di pozzo, 坑井掘削パイプスレディング, 유정시추파이프스레딩, Brønnborerørgjenging, Serviços de rosca de tubos de perfuração de poços, Enroscado de tubería de perforación de pozos, Gängning av borrör
71121625	Rat hole well drilling service	Services to drill an extra hole drilled at the bottom of the hole.	鼠穴器钻井, 鑽井鼠穴器服務, Ydelser, brøndboring ved rottehuller, Rattengat bronboring diensten, Services de forage des trous de rat, avant-trous, trou-pilotes ou trous de stockage, Mausloch Bohrloch Bohrdienste, Kútfúrási patkánylyuk kialakítási szolgáltatások, Servizi di Buco di Ratto (Rathole) di perforazione di pozzo, ラットホール坑井掘削サービス, 래트홀유정 시추서비스, Rottehull brønnboring, Serviços de buraco do rato de perfuração de poços, Servicio de perforación de los orificio de conexión o ratonera , Borrning av hål för placering av drivrör

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71121626	Short radius directional well drilling services	Drilling wells which typically have a curvature radius of 20 to 45 feet, usually dug outwards from a previously drilled vertical well.	短径定向钻井, 短徑定向鑽井服務, Ydelser, retningsboring af brønde på kort radius, Diensten voor directionele bronboring met korte radius, Services de forage des puits déviés à petit rayon, Kurzradius direktionelle Bohrloch Bohrdienste, Rövid sugarú irányított kútfúrási szolgáltatások, Servizi direzionali di raggio corto di perforazione di pozzo, 短半径傾斜堀サービス, 단반경 방향정 시추서비스, Skarp bøy retningsboring, Serviços de perfuração direcional de raio curto de poços, Servicios de perforación direccional de pozos de radio corto, Riktad borrning med kort radie
71121627	Steerable underreaming while well drilling services	Services using steerable tools to enlarge a wellbore past its original drilled size.	钻井定向扩小孔, 鑽井定向擴小孔服務, Ydelser, manøvrebar underoprivning under brøndboring, Diensten voor stuurbare onderrieming tijdens bronboring, Services d'élargissement dirigé pendant le forage des puits, Steuerbare Bohrlochnachbohrung, Kútfúrás közbeni irányítható alábővítési szolgáltatások, Servizi di sotto alesare orientabile mentre fa la perforazione di pozzo, 掘削中可動アンダーリーミングサービス, 시추중가동가변확공서비스, Styrbar underrømming under boring, Serviços de perfuração direcional de escareamento de poços, Servicios de ampliación dirigible de paredes por debajo de la tubería de revestimiento durante la perforación del pozo, Styrbar uppfräsning under pågående borrning

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71121628	Ultra short radius directional well drilling services	Drilling wells which typically have a curvature radius of less than 20 feet, usually dug outwards from a previously drilled vertical well.	超短波定向钻井, 超短波定向鑽井服務, Ydelser, retningsboring af brønde på ultrakort radius, Diensten voor ultra korte radius directionele bronboring, Services de forage des puits déviés à ultra-petit rayon, Richtbohren mit extrem starker Krümmung, Ultra rövid sugarú irányított kútfúrási szolgáltatások, Servizi direzionali di raggio ultra corto di perforazione di pozzo, 超短半径傾斜堀サービス, 극초단반경방향정 시추서비스, Veldig skarp bøy retningsboring, Serviços de perfuração direcional de raio ultra curto de poços, Servicios de perforación direccional de pozos de radio ultracorto, Riktad borrning med ultrakort radie
71121629	Underbalanced well drilling services	Services to minimize formation damage by using one of the following techniques (1) lightweight drilling fluids, (2) gas injection down the drill pipe, (3) gas injection through a parasite string, and (4) foam injection; can include the use air, nitrogen.	不平衡钻井, 平衡中鑽井服務, Ydelser, underafbalanceret brøndboring, Ondergebalanceerde bronboringsdiensten, Services de forage sous-équilibré des puits, Unterbilanzierte Bohrloch Bohrdienste, Kiegyensúlyozatlan kútfúrási szolgáltatások, Servizi di perforazione di pozzo sottoequilibrato, アンダーバランスド坑井掘削サービス, 저압유정 시추서비스, Underbalansert boring, Serviços de perfuração de poços de equilíbrio a menor, Servicios de perforación desbalanceada de pozos , Underbalanserad borrning

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71121630	Well planning services	Modeling, data and computer services used for well planning.	钻井计划, 鑽井計劃服務, Ydelser, brøndplanlægning, Bronplanningsdiensten, Services de planification des forages des puits, Bohrloch Plannungsdienste, Kúttervezési szolgáltatások, Servizi di progettazione di pozzo, 坑井計画サービス, 유정기획서비스, Planleggingstjenester, Serviços de planejamento de poços, Servicios de planificación del pozos, Planeringstjänster för brunnar
71121631	Well redrilling or reworking services	Deepening of an existing oil well or otherwise drilling beyond the extremities (to the side) of the existing well casing or services to perform routine work performed on a well after its completion in order to secure production.	二次钻井, 二次鑽井服務, Genboring og genbearbejdning af brønde, Diensten voor bron herboring of herbewerking, Services de reprise de forage ou de reforage des puits, Bohrloch Wiederbohr oder Wiederarbeitsdienste, Kút újrafúrási és újramegmunkálási szolgáltatások, Servizi di riperforare o rilavorare il pozzo, 坑井採掘削または再稼働サービス, 유정재시추 또는 재공사서비스, Brønnomboring eller -omarbeiding, Serviços de reperfuração ou reintervenção de poços, Servicios de reperforación o retrabajo, Omborrning eller omarbetning
71121632	Well drilling deviation control	Services to help maintain a true vertical well path.	钻井偏离控制, 鑽井偏離控制, Brøndboringafvigelseskontrol, Bronboring afwijkingscontrole, Services de contrôle des déviations de forage des puits, Bohrloch Bohr Abweichungkontroll, Kútfúrási elferdülés ellenőrzési szolgáltatások, Controllo di deviazione di perforazione di pozzo, 坑井掘削偏距コントロール, 유정시추편향제어, Avvikskontroll for brønnomboring, Controle de desvio de perfuração de poços, Control de desviaciones en la perforación del pozo, Kontroll av avledningsborrning

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71121633	Oilfield gravel packing services	Services to provide a steel screen in the wellbore and the surrounding annulus packed with gravel designed to prevent the passage of formation sand for stabilization purposes.	油田碎石充填, 油田碎石包裝服務, Ydelser, oliefelt faststampning af grus, Olieveld grintverpakkingsdiensten, Services de filtre à graviers des puits de pétrole, Õlfeld Kiesverpackungsdienste, Olajmezei kőréteggel kapcsolatos szolgáltatások, Servizi di impaccare la ghiaia della zona petrolifera, 油田グラベル・パッキングサービス, 유전자갈충진서비스, Gruspakking, Serviços de obturação de cascalho de campo petrolífero, Servicios de empacado de grava del campo petrolero, Komprimering av oljefältsgrus
71121634	Oilfield hull systems services		油体系统, 油田船身系統服務, Ydelser, oliefelt skrogsystemer, Olieveld rompsysteem diensten, Services des systèmes de coque des puits de pétrole, Õlfeld Enthülsensystemendienste, Olajmezei héjrendszerrel kapcsolatos szolgáltatások, Servizi di sistemi di scafo della zona petrolifera, 油田ハル・システムサービス, 유전헐시스템서비스, Muffesystemtjenester for oljefelt, Serviços de sistemas de casco de campo petrolífero, Servicios de sistemas de cascos del campo petrolero, Tjänster avseende skrovsystem för oljefält

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71121635	Rig well pulling crew services		钻井机牵引组, 鑽井機牽引組服務, Ydelser, boreplatformspersonale, Bronplatform trekbemannings diensten, Services des équipes de sondage de plancher des derricks de forages, Bohrinsel Bohrloch Hebungstruppdienste, Fúróállomás kúthúzó csapat szolgáltatások, Servizi di personale di trascinare il impianto di trivellazione di pozzo, リグウェル・プリング・クルー・サービス, 리그웰풀링크루서비스, Trekkemannskap for riggbrønn, Serviços de equipe de tração de sonda de poço, Servicios de personal para arrastre de aparejos del pozo, Besättningar för bogsering av produktionsplattformar
71121636	Wellhead equipment services	Services for installation or maintenance of wellhead equipment.	井口装置, 井口裝置服務, Ydelser, borehovedudstyr, Bronkop apparatuur diensten, Services d'équipement pour tête de puit, Bohrlochkopf Vorrichtungsdienste, Fúrólyukfej berendezés szolgáltatások, Servizi di apparecchiatura della testa di pozzo, ウェルヘッド機器サービス, 정두장비서비스, Brønnhodeutstyr, Serviços de equipamentos de cabeça de poço, Servicios de equipo de la cabeza del pozo, Tjänster avseende brunnshuvuden

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71121637	Sidetracking with whipstock services	Services to place a wedge in a wellbore to force the drill bit to start drilling in a direction away from the wellbore axis.	斜向器侧钻, 斜向器側鑽服務, Ydelser, sidesporsboring med kileafbøjer, Opzijzetten met zweep diensten, Services de déviation avec sifflet déviateur, Ablenkung mittels Ablenkbeil, Fúrólyuk elferdítési szolgáltatások, Servizi di binario di raccordo (sidetracking) con whipstock, ホイップストックによる枝堀サービス, 전향쐐기사이드트래킹서비스, Sideboring med whipstock, Serviços de desvio lateral com cunha de desvio, Servicios de desviación con aparato para cambiar el trazo de perforación, Sidoborrning med vippstock
71121638	Well drilling pipe cleaning service	Cleaning service to remove rust, scale, cement and drilling fluids. This can be achieved via air rattling, outside and inside diameter brushing or by a hydro blasting system	削井ドリルパイプ洗浄サービス, 착정파이프 세척서비스, Servicios de limpieza de conductos de perforación de pozos,
71121639	Downhole drilling tubular rental service	Rental of tubular goods such as casing or tubing or drill pipe	坑底掘削チューブラーレンタルサービス, 공저시추관임대서비스, Servicio de alquiler de tubería de perforación en el fondo del pozo,
71121640	Tubular running service	Service to run tubulars such as casing or tubing or drill pipe into the wellbore.	チューブラー稼動サービス, 강관서비스, Servicio rodante de tubería,
71121641	Rotary steerable directional drilling service	Service that includes the use of specialized downhole equipment designed to drill directionally with continuous rotation from the surface, eliminating the need to slide a steerable motor	ロータリー舵取システム傾斜掘サービス, 회전,조정식 장비 시추서비스, Servicio de perforación direccional dirigible y rotativa,

Class 71121700 Oilfield fishing services

Definition (if available) Services including labor to retrieve lost , damaged or faulty equipment or tubulars from a well bore during the drilling or the workover of a well and including sidetracking and section milling services.

Commodity	Commodity Title	Definition	Synonym

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71121701	Oilfield fishing service design services	Services to retrieve equipment through cased hole.	油田井下打捞设计, 油田井下打撈設計服務, Ydelser, oliefelt fiskeridesign, Olieveld visdienst ontwerp diensten, Services de conception du repêchage pour puits de pétrole, Õlfeld Fischerei Gestaltungsdienste, Olajmezei mentőszolgálat tervezési szolgáltatások, Servizi di disegno del servicio di pescar della zona petrolifera, 油田採揚作業サービスデザインサービス, 유전피싱서비스 설계서비스, Fisketjenesteutforming for oljefelt, Serviços de projeto de serviço de pescaria de campo petrolífero, Servicios de diseño del servicio de pesca en el campo petrolífero, Utformning av tjänster avseende upptagning av oönskade föremål ur brunn på oljefält
71121702	Oilfield fishing service economic evaluation services	Services to retrieve equipment through open hole.	油田井下打捞经济评估, 油田井下打撈經濟評估服務, Ydelser, økonomisk evaluering af oliefelt fiskeri, Olieveld visdienst economische evaluatiediensten, Services d'évaluation financière du repêchage pour puits de pétrole, Õlfeld Fischereidienste Wirtschaftsbeurteilungsdienste, Olajmezei mentőszolgálat gazdasági értékelési szolgáltatások, Servizi di valutazione economica del servicio di pescar della zona petrolifera, 油田採揚作業サービス経済的評価サービス, 유전피싱서비스경제성평가서비스, Økonomiske evalueringstjenester for fisketjenester for oljefelt, Serviços de avaliação econômica de serviços de pescaria de campo petrolífero, Servicios de evaluación económica del servicio de pesca en el campo petrolífero, Ekonomisk utvärdering av upptagning av oönskade föremål ur brunn på oljefält

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71121703	Oilfield fishing service operation services	Services to retrieve pipe.	油田井下打捞操作, 油田井下打撈操作服務, Ydelser, oliefelt fiskerioperationer, Olieveld visdienst operatiediensten, Services de mise en œuvre du repêchage pour puits de pétrole, Õlfeld Fischerei und Operationsdienste, Olajmezei mentőszolgálat működtetési szolgáltatások, Servizi di funzionamento del servicio di pescar della zona petrolifera, 油田採揚作業サービス・オペレーションサービス, 유전피싱서비스운영서비스, Fisketjenesteoperasjon for oljefelt, Serviços de operação de serviços de pescaria de campo petrolífero, Servicios de operación del servicio de pesca en el campo petrolífero, Upptagning av oönskade föremål ur brunn på oljefält
71121704	Oilfield junk recovery services	Services to remove junk or grind casing downhole.	油田废料回收, 油田廢料回收服務, Ydelser, bjærgning af oliefeltaffald, Olieveld rommelopruimdiensten, Services de récupération des déchets des puits de pétrole, Õlfeld Rotterfindungsdienste, Olajmezei fúrási hely helyreállítási szolgáltatás, Servizi di recupero de ciarpame della zona petrolifera, 油田ジャンクフィールド・リカバリーサービス, 유전폐기물회수서비스, Skrapgjenvinning for oljefelt, Serviços de recuperação de sucata de campo petrolífero, Servicios de recuperación de desechos en el campo petrolífero, Återvinning av skrot från oljefält

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71121705	Oilfield pipe recovery service	Services to bypass or drill a section parallel to the original well.	油田管道回收, 油田管道補救服務, Ydelser, bjærgning af oliefeltrør, Olieveld pijpopruimdiensten, Service de repêchage des tiges des puits de pétrole, Õlfeld Rohrwiedererfindungsdienste, Olajmezei csőhelyreállító szolgáltatás, Servizi di recupero di tubo del sollevamento di gas, 油田パイプ・リカバリーサービス, 유전파이프 회수서비스, Rørgjenvinning for oljefelt, Serviços de recuperação de tubo de campo petrolífero, Servicios de recuperación de tubería en el campo petrolífero, Återvinning av oljefältsrör
71121706	Oilfield fishing or drilling services		油田井下打捞和钻探, 油田井下打撈或鑽探服務, Ydelser, oliefelt boring eller fiskeri, Olieveld vis of boor diensten, Services de forage ou de repêchage pour puits de pétrole, Õlfeld Fischerei oder Bohrdienste, Olajmezei mentési, vagy fúrási szolgáltatások, Servizi di perforar o pescar della zona petrolifera, 油田採揚作業サービスまたは掘削サービス, 유전피싱 또는 시추서비스, Fiske- eller boretjenester for oljefelt, Serviços de pescaria ou perfuração de campo petrolífero, Servicios de perforación o pesca en el campo petrolífero, Upptagning av oönskade föremål ur brunn eller borrning på oljefält

Class 71121800 Artificial lift services

Definition (if available): Services that add energy to the fluid column in a wellbore with the objective of initiating and improving production from the well.

Commodity	Commodity Title	Definition	Synonym
71121805	Plunger lift services	Services to install or service plunger lifts	Services d'injection par pompes pneumatiques, Felcsévélhető termeléscsöves gázkiemelő szolgáltatások, プランジャー・リフト・サービス, 플런저리프트서비스, Servicios de elevadores del eje mayor del

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71121806	Reciprocating rod lift services	Services to install or service reciprocating rod lift services	Services d'injection par pompes à piston hydraulique RRL, Segédgázas folyadékkiemelési rögzítési és tesztelési szolgáltatások, 往復ロッド・リフト・サービス, 왕복운동로드리프트서비스, Servicios de el
71121807	Hydraulic lifting services	Installation or service of hydraulic pumps used for improved well production	Services d'injection hydraulique, Segédgázas folyadékkiemelési oldalzsebes ki- és beépítési szolgáltatások, 油圧揚重サービス, 유압리프팅서비스, Servicios de elevación hidráulica, Tjänster
71121808	Progressive cavity lift CVX services	Installation or service progressive cavity pumps	Services d'injection par pompes à cavité progressive, Segédgázas folyadékkiemelési homokfojtási szolgáltatások, プログレッシブ空洞リフトCVXサービス, 추진공동형리프트서비스, Servicios de elevadores de
71121809	Well site optimization and automation services	Installation or service of systems used to gather data for wellsite monitoring and control of production	Services d'automatisation et d'optimisation des sites de forage, Kút helyszín optimalizáló és automatizáló szolgáltatások, 坑井サイト最適化および自動化サービス, 유정부지최적화 및 자동화서비스, Servicios d
71121810	Electronic submersible pump lifting services	Installation or service of downhole pump that is electrically driven	Services d'injection par pompes immergées électroniques, Eletronikus búvárszivattyú kiemelő szolgáltatások, 掘削中密度測定サービス, 전기수중 펌프리프팅서비스, Servicios de elevación por bombeo su
71121811	Other lift systems	Any other lifting systems used to improve well production	Autres systèmes d'optimisation des extractions, Egyéb kiemelő szolgáltatások, その他のリフトサービス, 기타리프트시스템, Otros sistemas de elevación, Andra lyftsystem
71121812	Gas lift Services	Services to inject gas to increase well production	Services d'injection de gaz à haute pression, Gázkiemelő szolgáltatások, ガスリフトサービス, 가스리프트서비스, Servicios de elevadores de gas, Tjänster avseende gaslyft

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Class	71121900	Downhole fluid services

Definition (if available): Includes services for oil, water and synthetic-base drilling fluids and additives.

Commodity	Commodity Title	Definition	Synonym
71121901	Downhole fluid evaluation services	Services to assess which are the appropriate downhole fluids to use.	底部井眼流体评估, 底部井眼流體評估服務, Ydelser, brøndhuls væskeevaluering, Benedengaatse vloeistof evaluatiediensten, Services d'étude pour les fluides de fond de puits, Unterige Loch Beurteilungskeitsdienste, Lefele irányuló fúrólyuk folyadék értékelési szolgáltatások, Servizi di valutazione di fluido perforazione bassa, 坑底フルイド評価サービス, 공저유체평가서비스, Væskeevalueringstjenester for borehull, Serviços de avaliação de fluido de fundo de poço, Servicios de evaluación de fluidos en el fondo del pozo, Utvärdering av vätskeanvändning i borrhål
71121902	Downhole fluid laboratory services	Services to test and analyze downhole fluids.	底部井眼流体实验, 底部井眼流體實驗服務, Ydelser, brøndhulsvæske laboratorieundersøgelse, Benedengaatse vloeistof laboartoriumdiensten, Services de laboratoires des fluides de fond de puits, Unterige Loch Labordienste, Lefele irányuló fúrólyuk folyadék laboratóriumi szolgáltatások, Servizi di laboratorio di fluido perforazione bassa, 坑底フルイド・ラボラトリーサービス, 공저유체실험실서비스, Væskelaboratorietjenester for borehull, Serviços de laboratório de fluido de fundo de poço, Servicios de laboratorio de fluidos de fondo del pozo , Laboratorietjänster avseende användning av vätska i borrhål

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71121903	Downhole fluid sampling services	Services to analyze downhole fluid samples.	底部井眼流体取样, 底部井眼流體收取樣本服務, Brøndhulsvæskeprøvetagning, Benedengaatse vloeistofmonster diensten, Services d'échantillonnage des fluides de fond de puits, Unterige Loch Probedienste, Lefele irányuló fúrólyuk folyadék mintavételi szolgáltatások, Servizi di campioni di fluido perforazione bassa, 坑底フルイド・サンプリングサービス, 공저유체샘플링서비스, Væskeprøvetakingstjenester for borehull, Serviços de amostragem de fluido de fundo de poço, Servicios de muestreo de fluidos de fondo de pozo , Provtagning vid användning av vätska i borrhål
71121904	Downhole fluid engineering services	Engineering services for drilling and completion fluids	Services d'ingénierie des fluides de fond de puits, Lefelé fúrás fluidum engineering szolgáltatás, 坑底フルイド・エンジニアリング・サービス, 공저유체엔지니어링서비스, Servicios de ingeniería para fluidos
71121905	Fluid waste management service	Service and associated equipment for the treatment or disposal of fluids utilized in the drilling process	廃液管理サービス, 시추 폐수 관리서비스, Servicio de manejo de fluidos residuales,

Class 71122000 Well perforating services

Definition (if available) Services to create holes in the casing or liner to achieve efficient communication between the formation and the wellbore.

Commodity	Commodity Title	Definition	Synonym

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71122001	Coiled tubing well perforating services	To create holes in the casing or liner to achieve efficient communication between the reservoir and the wellbore through coiled tubing.	挠性管打孔, 撓性油管打孔服務, Ydelser, brønd perforering med slyngerør, Diensten voor bron perforatie met geschroefd buisstelsel, Services de perforation par tubage enroulé, Aufgerollte Schlauch Bohrlochperforation, Felcsévélhető termelőcsöves kútperforálási szolgáltatások, Servizi di tubazione a spirale di perforazione di pozzo, コイル管ウェル・パーフォレーションサービス, 코일튜빙천공서비스, Brønnperforeringsrørspiral, Serviços de tubo flexível de perfuração de poços, Servicios de perforación de pozos con tubería flexible continua, Perforering av produktionsrörspiral
71122002	Slickline well perforating services	The communication tunnel created from the casing or liner into the reservoir formation, performed on slickline.	滑线井打孔, 滑線井打孔服務, Ydelser, Slickline brønd perforering, Perforatie diensten voor de slijklijn van de bron, Services de perforation par câble lisse, Slickline-Bohrlochperforation, Olajkiömlő vezetéki kút perforálási szolgáltatások, Servizi di Slickline di perforazione di pozzo, スリックライン・ウェル・パーフォレーションサービス, 슬릭라인천공서비스, Slickline brønnperforering, Serviços de slickline de perfuração de poços, Servicios de perforación de pozos con alambre (slickline), Brunnsperforering med verktygsvajer

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71122003	Through tubing well perforation services	To create holes in the casing or liner to achieve efficient communication between the reservoir and the wellbore through tubing.	管井打孔, 管井打孔服務, Ydelser, perforering gennem rør, Diensten met buisstelsel voor bronperforatie, Services de perforation par train de tiges, Durch Schlauch Bohrlochperforation, Termeléscsövön keresztüli kútperforálási szolgáltatások, Servizi di perforazione di pozzi di tubazione passante, チュービングによるウェル・パーフォレーションサービス, 튜빙천공서비스, Gjennomrørsbrønnperforering, Serviços de tubo passante de perfuração de poços, Servicios de perforación de pozos con tubo directo, Brunnsperforering genom rör
71122004	Tubing conveyed well perforating services	Services using perforating guns that are run on tubing.	装管井打孔, 装管井打孔服務, Ydelser, perforering gennem transporterede rør, Diensten via buisstelsel voor bron perforatie, Services de perforation par tuyau porté, Schlauch vermittelte Bohrlochperforation, Szállítócsöves kútperforálási szolgáltatások, Servizi di perforazione di pozzi di tubazione trasportata, チュービング・コンベイド・ウェル・パーフォレーションサービス, 튜빙운반천공서비스, Rørtransportering for brønnperforering, Serviços de perfuração de poços conduzidos por tubo, Servicios de perforación de pozos con tubo transportado, Rörstyrd brunnsperforering

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71122005	Wireline well perforating services	Services using perforating guns that are run on wirelines.	电缆井打孔, 電纜井打孔服務, Ydelser, Wireline brønd perforering, Waterlijn bron perforatie diensten, Services de perforation par travail au câble, Drahtlinea Schlauch Bohrlochperforation, Huzalos kútperforálási szolgáltatások, Servizi di perforazione di pozzi wireline, ワイヤライン・ウェル・パーフォレーションサービス, 유선천공서비스, Kabelperforering, Serviços de wireline de perfuração de poços, Servicios de perforación de pozos con cables conductores, Brunnsperforering med vajer
71122006	Well tubing puncher services	Services using a special perforating gun, or charge, that is designed for limited penetration to allow an inner tubing or casing string to be perforated without damaging a surrounding outer string.	油井管状打孔机, 井管狀打孔機服務, Ydelser, brøndrørsstempler, Bron buisstelsel pons diensten, Services afférents aux perforateurs des tubages de puits, Kernstoßbohren, Kút termeléscső lyukasztó szolgáltatások, Servizi di punzonare della tubazione di pozzo, ウェル・チュービング・パンチャーサービス, 유정튜빙펀치서비스, Brønnrørsstanser, Serviços de punção de tubo de poço, Servicios de perforación de tuberías de pozos, Håltagning i brunnsrör

Class 71122100 Oilfield sand control services

Definition (if available): The installation of equipment or application of techniques to prevent migration of reservoir sand into the wellbore or near-wellbore area to maintain the structure of the reservoir around the wellbore.

Commodity	Commodity Title	Definition	Synonym

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71122101	Acid sand control pumping services	Typically before a sand control treatment, the formation near the wellbore is acidized to remove any damage caused during drilling or preparatory work on the well.	酸性沙控制, 抽酸性沙控制服務, Ydelser, sursand kontrol, Zuur zand controle pompdiensten, Services de pompage acide pour le contrôle du sable, Säure Sand Kontroll Pumpendienste, Savas homokszilárdító szivattyúzási szolgáltatások, Servizi di pompaggio di controllo della sabbia acida, 酸化砂コントロール・ポンピングサービス, 산성모래조절펌핑서비스, Syresandkontrollert pumping, Serviços de bombeamento de controle de areia ácida, Servicios de bombeo de control de arena ácida, Kontrollpumpning av sur sand
71122102	Sand control blending services		混合沙控制, 混合沙控制服務, Ydelser, sandblandingskontrol, Zand controle mengdiensten, Services de mixage pour le contrôle du sable, Sand Kontroll Mischdienste, Homokszilárdítási elegyítési szolgáltatások, Servizi di amalgamarsi di controllo della sabbia, サンドコントロール・ブレンディングサービス, 사암조절블렌딩서비스, Sandkontrollblanding, Serviços de controle de areia de mistura, Servicios de mezclado de control de arena, Sandblandningskontroll

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71122103	Cleaning fluid sand control services		清洁流沙控制, 清潔流沙控制服務, Ydelser, sandrensningsmiddelkontrol, Controlediensten voor het schoonmaken van vloeibaar zand, Services de contrôle du sable par fluide de nettoyage, Reinigungsflußigkeit Sand Kontrolldienste, Tisztító fúrófolyadékos homokszilárdítási szolgáltatások, Servizi di controllo della sabbia, フルイド・サンドクリーニング・コントロールサービス, 세정유체사암조절서비스, Sandkontrollrensevæske, Serviços de controle de areia de fluido de limpeza, Servicios de control de arena en el fluido de limpieza, Styrning vid rengöring med flytande sand
71122104	Completion fluid sand control services		完全流沙控制, 完全流沙控制服務, Ydelser, sandklargøringskontrol med væske, Controledensten voor completering vloeibaar zand, Services de contrôle du sable par fluide de complétion, Vervollständigung Flußigkeit Sand Kontrolldienste, Kivitelezési fúrófolyadékos homokszilárdítási szolgáltatások, Servizi di fluido di completamento di controllo della sabbia, コンプレション・フルイド・サンドコントロールサービス, 완결유체사암조절서비스, Sandkontrollkompletteringsvæske, Serviços de controle de areia de fluido de completação, Servicios de control de arena en el fluido de terminación, Styrning vid nedstängning med flytande sand

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71122105	Well consolidation services	The pumping of chemical systems that create a bond between sand grains to increase the unconfined compressive strength ucs of the rock matrix and therefore extend the life of the well by inhibiting sand production.	油井加固, 井加固服務, Ydelser, brøndkonsolidering, Bron consolidatie diensten, Services de consolidation des puits de pétrole, Bohrloch Verstärkungsdienste, Kútmegerősítő szolgáltatásol, Servizi di consolidazione di pozzo, 坑井統合サービス, 유정통합서비스, Brønnkonsolidering, Serviços de consolidação de poços, Servicios de consolidación de pozos, Brunnskonsolidering
71122107	Fracturing fluid sand control services	Placing sand in the wellbore and formation with above fracturing pressure.	碎片流沙控制, 碎片流沙控制服務, Ydelser, sandfraktureringkontrol med væske, Controldiensten voor breuk door vloeibaar zand, Services de contrôle du sable par fluide de fracturation, Bruckflußigkeit Sand Kontrolldienste, Rétegrepesztési fúrólyuk folyadék homokszilárdítási szolgáltatások, Servizi di controllo della sabbia di fluido che si spezza, フラクチャリング・フルイド・サンドコントロールサービス, 균열화유체사암조절서비스, Oppsprekkingvæskesandkontroll, Serviços de controle de areia de fluido de fraturamento, Servicios de control de arena en el fluido de fracturación, Styrning vid spräckning med flytande sand

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71122108	Fracturing pre frac design testing services	To pump fluids into the formation for determining properties beneficial to the design process. The properties gained or inferred from this analysis include rock compressive strength, youngs modulus, poisons ratio, fluid leak-off rate, and fracture geometry.	断裂裂纹测试, 斷裂裂紋測試服務, Ydelser, fraktureringskonstruktion til forprøver af brudstykker, Breuk pre frac ontwerp test diensten, Services de test et de conception de pré fracturation, Designtests im Vorfeld von Frac-Behandlungen, Rétegrepesztési repesztést megelőző tervezési és tesztelési szolgáltatások, Servizi di fare prove dei disegni pre frac che si spezza, フラクチャリング・プリフラック・デザイン・テスティングサービス, 균열화전설계 시험서비스, Oppsprekking før oppsprekkingutformingstesting, Serviços de projeto de teste de fraturamento pre frac, Servicios de pruebas de diseño de fracturación o pre fracturación, Provning av spräckningssystemets konstruktion
71122109	General /miscellaneous sand control services		一般沙子控制, 一般沙粒控制服務, Ydelser, almen sand kontrol, Algemene zand controlediensten, Services de contrôle général du sable, Übliche Sand Kontrolldienste, Általános /egyéb homokszilárdítási szolgáltatások, Servizi generali di controllo della sabbia, 一般的/種々の出砂対策サービス, 각종사암조절서비스, Generell sandkontroll, Serviços gerais de controle de areia, Servicios generales/misceláneos de control de arena, Allmänna/diverse tjänster avseende sandkontroll

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71122110	Gravel carrier fluid sand control services	This is a broad category which could include any type of fluid designed specifically to provide the necessary viscosity or carrying capacity for transporting resieved gravel or proppant down the well and into the annulus.	碎石载流沙控制, 碎石載流沙控制服務, Ydelser, grusopslæmningsmiddel ved sandkontrol, Controlediensten voor grintwagen vloeibaar zand, Services de contrôle du sable par fluide à gravier, Kiesträger Flußigkeit Sand Kontrolldienste, Kavicsszállító fúrólyukfolyadékos homokszilárdítási szolgáltatások, Servizi di controllo della sabbia di fluido portatore di ghiaia, グラベル・キャリア・フルイド・サンドコントロールサービス, 사력운반유체사암조절서비스, Grusfraktevæskesandkontroll, Serviços de controle de areia de fluido carreador de cascalho, Servicios de control de arena en el fluido transportador de grava, Kontroll av grusmängd i flytande sand
71122111	Sand control lab testing services	Testing prior to pumping a sand control treatment would include fluid suitability tests, formation sand analysis to determine proper gravel sizing, compatibility testing between carrying fluid and formation fluids, carrying fluid quality control tests, etc.	沙控制实验室测试, 沙控制實驗測試服務, Ydelser, labatorier sand/kontrol tester, Zand controle lab test diensten, Services de tests laboratoires pour le contrôle du sable, Sand Kontroll Labordienste, Homokszilárdítási laboratóriumi tesztelési szolgáltatások, Servizi di prove di laboratorio di controllo della sabbia, サンドコントロール・ラボテスティングサービス, 사암조절실험서비스, Sandkontrolllaboratorietesting, Serviços de controle de areia de teste de laboratório, Servicios de pruebas de laboratorio para el control de arena, Laboratorieprovning av sandkontroll

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71122112	Multizone sand control services	It is common practice to design a well completion in such a way as to combine more than one operation together to improve economics of the over well completion. This involves design of a bottom hole assembly.	多层沙控制, 多層沙控制服務, Ydelser, flerzone sandkontrol, Multizone zand controle diensten, Services de contrôle du sable multi zone, Multizonen Sand Kontrolldienste, Többövezetes homokszilárdítási szolgáltatások, Servizi di controllo della sabbia multizona, マルチゾーン・サンドコントロールサービス, 멀티존사암조절서비스, Sandkontroll av flere områder, Serviços de controle de areia de zona múltipla, Servicios de control de arena multizonal, Sandkontroll i flera zoner
71122113	Sand control monitoring services	Refers to treatment monitoring services consisting of the recording and displaying of critical treatment parameters during pumping to ensure that proper execution is provided.	沙控制监测, 沙控制監測服務, Ydelser, sand kontrol overvågning, Zand controle monitor diensten, Services de suivi du contrôle du sable, Sand Kontroll Überwachungsdienste, Homokszilárdítás ellenőrzési szolgáltatások, Servizi di monitore di controllo della sabbia, サンドコントロール・モニタリングサービス, 사암조절감시서비스, Sandkontrollovervåking, Serviços de monitoração de controle de areia, Servicios de monitoreo del control de arena, Övervakning av sandkontroll

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71122114	Sand control temporary isolation services	Any service or tool that will allow isolation of one productive zone while another zone is being treated. This is typical for multi-zone completions.	沙子控制暂时隔绝, 沙粒控制暫時隔絕服務, Ydelser, midlertidig isolation ved sandkontrol, Zand controle tijdelijke isolatie diensten, Services d'isolation temporaire pour le contrôle du sable, Sand Kontroll vorübergehende Isolisierungsdienste, Homokszilárdítás átmeneti elkülönítési szolgáltatások, Servizi di di isolamento provvisori di controllo della sabbia, サンドコントロール一時的隔離サービス, 사암조절임시격리서비스, Midlertidig isolasjon av sandkontroll, Serviços de controle de areia de isolamento temporário, Servicios de aislamiento temporal del control de arena, Tillfällig isolering av sandkontroll
71122115	Well tool redressing services		打井工具修整服务, 打井工具修整服務, Ydelser, renovering af brøndværktøj, Bron werktuigen hersteldiensten, Services de réparation les outils de forage, Bohrloch Werkzeug Wiederkleidungsdienste, Fúróeszköz újraélezési szolgáltatások, Servizi di rettificare dei attrezzi di pozzo, 坑井ツール・リドレッシングサービス, 유정공구 보수서비스, Brønnverktøyerstatning, Serviços de recuperação de ferramenta de poço, Servicios de reacondicionamiento de herramientas del pozo, Rekonditionering av brunnsverktyg

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71122116	Non fracturing sand control pumping services	Placing sand in the wellbore between the sand control screen and the casing at a rate which prevents the bottom hole pressure from exceeding the fracture initiation pressure of the formation.	非碎粒沙子控制泵吸, 非碎沙粒控制泵吸服務, Ydelser, ikke-fraktureringspumpe ved sandkontrol, Niet fractuerende zand controle pomp densten, Services de pompage de fluide non-fracturant pour le contrôle du sable, Unbruck Sand Kontroll Pumpendienste, Nem rétegrepesztéses homokszilárdítási szivattyúzási szolgáltatások, Servizi di pompaggio di controllo della sabbia che no si spezza, ノンフラクチャリング・サンドコントロール・ポンピングサービス, 비균열화사암제어펌핑서비스, Ikke-oppsprekkende sandkontrollpumping, Serviços de controle de areia de bombeamento não fraturamento, Servicios de bombeo para control de arena de no fracturación, Pumpning utan spräckning vid sandkontroll

Class 71122200 Slickline services

Definition (if available) Services using slickline for selective placement and retrieval of wellbore hardware.

Commodity	Commodity Title	Definition	Synonym
71122201	Slickline fishing services	Use of slickline to retrieve junk objects from downhole.	划线连接服务, 滑線打撈服務, Ydelser, Slickline fiskeri, Slijklijn vis diensten, Services de repêchage par câble lisse, Slickline Fischereidienste, Kiömlővezetéki mentési szolgáltatások, Servizi di di pesca di Slickline, スリックライン採揚サービス, 슬릭라인 피싱서비스, Slickline fisketjenester, Serviços de pescaria de slickline, Servicios de pesca con alambre (slickline), Upphämtning av oljeläns

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71122202	Slickline lifting services	Use of slickline for installation of gas lift equipment.	花线举升服务, 滑線升舉服務, Ydelser, Slickline løft, Slijklijn lift diensten, Services de levage par câble lisse pour l'injection de gaz, Slickline Hebungsdienste, Kiömlővezetéki kiemelési szolgáltatások, Servizi di sollevare di Slickline, スリックライン・リフティングサービス, 슬릭라인 리프팅서비스, Slickline løftetjenester, Serviços de elevação de slickline, Servicios de elevación con alambre (slickline), Lyft av oljeläns
71122203	Slickline manipulation services	Services to reset or operate the slickline.	滑线操纵, 滑線操縱服務, Ydelser, Slickline manipulering, Slijklijn manipulatie diensten, Services de manipulation des câbles lisses, Slickline Bedienungsdienste, Kiömlővezetéki feldolgozási szolgáltatások, Servizi di manipolazione di Slickline, スリックライン操作サービス, 슬릭라인 조작서비스, Slickline manipuleringstjenester, Serviços de manipulação de slickline, Servicios de manipulación con alambre (slickline), Arbete med oljeläns
71122204	Slickline completion services	Services installing a thin nonelectric cable used for selective placement and retrieval of wellbore hardware, such as plugs, gauges and valves located in sidepocket mandrels.	Service de complétion par câble lisse, Simakábeles kútbefejezési szolgáltatások, スリックライン完了サービス, 슬릭라인 완결서비스, Servicios de terminación con alambre (slickline), Tjänster avse
71122205	Slickline logging services	Services to provide logging via slickline	Service de diagraphie par câble lisse, Simakábeles szelvényezési szolgáltatások, スリックライン検層サービス, 슬릭라인 검층서비스, Servicios de registro con alambre (slickline), Tjänster avseend
71122206	Slickline mechanical services	Services using slickline to run mechanical tools downhole	Services d'exploitation d'outils mécaniques par câble lisse, Simakábeles mechnaikai szolgáltatások, スリックライン技術サービス, 슬릭라인 메카니칼서비스, Servicios mecánicos con alambre (slickline)

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71122207	Slickline pipe recovery services	Services using a slickline to recover pipe from downhole	Service de récupération de tiges par câble lisse, Simakábeles csőkimentési szolgáltatások, スリックライン配管復旧サービス, 슬릭라인 파이프 회수서비스, Servicios de recuperación de tubos con alambre (

Class 71122300 Subsea well services

Definition (if available) Services for installation, testing and operations of wells located on the seabed.

Commodity	Commodity Title	Definition	Synonym
71122301	Subsea well diving services	Diving services including air, hardsuits, intervention, mixed gas, saturation, surface.	水下油井潜水, 水下井潜水服務, Ydelser, undervandsdykning, Onderwater bron duikdiensten, Services de plongée pour les puits sous-marins, Subsee Bohrungen Tauchendienste, Tengerfeneki kút búvárszolgáltatások, Servizi di tuffarsi di pozzi sottomarini, 海底坑井ダイビングサービス, 해저유정잠수서비스, Dykketjenester for undersjøiske oljebrønner, Serviços de mergulho de poço submarino, Servicios de buceo en pozos submarinos , Dykning vid undervattensbrunnar

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71122302	Subsea well remote operation vehicle rov services	Services to provide and operate and repair remote operated vehicles.	水下油井远程操作交通工具ROV, 水下井遠程操作交通工具ROV服務, Ydelser, fjernbetjent fartøj til undervandsundersøgelser, Onderwaterbron werkvoertuig met afstandsbediening diensten, Services de véhicule télé opéré (VTO) pour les puits sous-marins, Betrieb von ferngesteuerten Tiefsee-Robotern (ROV) für Offshore-Bohrungen, Tengerfenéki kút távirányítású jármű (ROV) szolgáltatások, Servizi di funzionamento a distanza di rov di veicoli di pozzi sottomarini, 海底坑井遠隔オペレーションビークルロブサービス, 해저유정원격조종탐사서비스, Fjernstyrt undervannsinspeksjon for undersjøiske oljebrønner, Serviços de veículo de operação remota rov de poço submarino, Servicios de vehículos operados a control remoto (rov) para pozos submarinos, Tjänster avseende fjärrstyrda fordon vid undervattensbrunnar

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71122303	Subsea well fixturing or test equipment services	Test bases, jigs, temporary and dummy fixtures simulating wellhead and hub interfaces for the purpose of landing, locking, sealing and testing subsea equipment prior to installation.	水下油井固定和测试仪器, 水下井固定或測試儀器服務, Ydelser, fastspændnings- og testudstyr til offshore brønde, Diensten voor onderwaterbron vastzet of test apparatuur, Services de matériel de fixation et d'essai pour les puits sous marins, Subsee Bohrungen Reparatur oder Prüfungsdienste, Tengerfenéki kút rögzítési, vagy tesztberendezés szolgáltatások, Servizi di apparecchiatura di prove o attrezzatura di pozzi sottomarini, 海底坑井フィクスチャリングまたはテスト機器サービス, 해저유정설비 또는 시험장비서비스, Tilbehør eller testutstyr til undersjøiske oljebrønner, Serviços de equipamentos de teste ou dispositivos de poço submarino, Servicios de equipo de pruebas o accesorios de pozos submarinos, Tjänster avseende fixering- och provningsutrustning vid undervattensbrunnar
71122304	Subsea well intervention or completion services	Services to convey mechanical tools or logging equipment to perform operational objectives downhole or to perform activities in the final stages of well construction to prepare a well for production.	水下油井干涉和后期制作, 水下井干涉或完工服務, Ydelser, indgreb ved eller udfærdigelse af offshore brønde, Diensten voor onderwaterbron interventie of complementering, Services d'intervention ou de complétion des puits sous marins, Subsee Bohrungen Eingreifung oder Vervollständigungsdienste, Tengerfenéki kút intervenciós, vagy kivitelezési szolgáltatások, Servizi di completamento o di intervento di pozzi sottomarini, 海底坑井干涉または仕上げサービス, 해저유정간섭 또는 완결서비스, Intervensjons- eller ferdigstillelsestjenester for undersjøiske oljebrønner, Serviços de intervenção ou completação de poço submarino, Servicios de terminación o intervención de pozos submarinos submarino, Insatser vid eller nedstängning av undervattensbrunnar

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71122305	Subsea well safety test tree services	Services for installation, operation and repair of test trees.	水下油井安全测试, 水下井安全測試服務, Ydelser, sikkerhedstest af X-mas trees i offshore brønde, Deinsten voor onderwaterbron veiligheidstestboom, Services afférents aux arbres d'essai des puits sous marins, Subsee Bohrungen Sicherheit Prüfungsbaumdienste, Tengerfenéki kút biztonsági tesztelő sámfa szolgáltatások, Servizi di test tree di sicurrezza di pozzi sottomarini, 海底坑井安全テストツリーサービス, 해저유정안전테스트트리서비스, Sikkerhetstesttre for undersjøiske oljebrønner, Serviços de árvore de teste de segurança de poço submarino, Servicios de estructura jerárquica (tree) de las pruebas de seguridad de pozos submarinos, Tjänster avseende säkerhetsträd vid undervattensbrunnar
71122306	Subsea well equipment maintenance services	Maintenance and repair of subsea well equipment.	水下油井仪器维护, 水下井儀器維護服務, Ydelser, vedligeholdelse af udstyr til offshore brønde, Services d'entretien des équipements des puits sous marins, Subsee Bohrungsvorrichtung Beibehaltungsdienste, Tengerfenéki kút fúróberendezés karbantartási szolgáltatások, Servizi di apparecchiatura di manutenzione di pozzi sottomarini, 海底坑井機器保全サービス, 해저유정장비유지서비스, Utstyrsvedlikehold for undersjøiske oljebrønner, Serviços de manutenção de equipamentos de poço submarino, Servicios de mantenimiento de equipo del pozo submarino, Underhåll av utrustning vid undervattensbrunnar

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71122307	Subsea dredging trenching and excavation services	Services to dig and remove material in waterways	Services de dragage et creusement sous marins, Tengeralatti árokásó és feltáró szolgáltatások, 海底浚渫、溝堀、掘削サービス, 해저준설참호 및 굴착서비스, Servicios de dragado, zanjado y excavación s
71122308	Subsea pipe laying and cable laying services	Services to perform various types of pipe/cable laying activities such as carousel, conventional, deepwater, fiber optic, flexible, j-lay, lay barge, reel, power, umbilical	Services d'immersion de câbles et canalisations, Tengeralatti cső- és kábelfektető szolgáltatások, 海底配管およびケーブル布線サービス, 해저파이프설치 및 케이블매설서비스, Servicio de tendido de cables y tu
71122309	Subsea well production equipment monitoring and inspection service	Subsea production operations service including equipment inspection, monitoring, trouble shooting, etc.	海底坑井生産機器監視および検査サービス, 해저갱정 생산장비 감시 및 점검 서비스, Servicio de inspección y monitoreo del equipo de producción de pozos submarinos,
71122310	Subsea well project management and engineering service	Service for oil and gas exploration, development, and production facilities. Service can include from initial evaluation of producing formations to drilling, completion, stimulation, and well maintenance for a single well	海底坑井プロジェクト管理およびエンジニアリングサービス, 해저갱정사업 관리 및 공학 서비스, Servicio de ingeniería y administración de proyectos de pozos submarinos,
71122311	Subsea well project front end engineering design service FEED	Includes front end engineering design FEED and pre front end engineering design PreFEED projects leading to follow on detailed engineering and construction projects for subsea production systems. FEED and preFEED projects typically include feasibility studies, screening of project ideas and definition of the basic scope, parameters, and economic impacts of the follow on major project. It involves analysis of the capital investment required sufficient to enable management to make a final decision using eco	海底坑井プロジェクト・フロントエンド・エンジニアリングデザインサービス(FEED), 해저갱정사업 기본구조설계(FEED) 서비스, Servicio de ingeniería y diseño inicial de proyectos de pozos submarinos feed ,
71122312	Subsea equipment installation and intervention tool service	Services to rent, lease and provided support for use of Intervention Workover Control System (IWOCS) surface equipment, IWOCS umbilical terminations, Pod retrieval Tools	海底装置の設置と介入ツールサービス,

Class 71122400 Well testing services

Definition (if available) Services for well tests conducted with the drillstring still in the hole includes non-destructing testing services.

Commodity	Commodity Title	Definition	Synonym

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71122407	Drill stem testing services	Tests for reservoir pressure, permeability, skin, or productivity, downhole pressure measurements to determine reservoir characterization.	钻杆测试, 鑽杆測試服務, Ydelser, borerørstest i omgivelser med ultrahøjt tryk og høje temperaturer, Boorstam test diensten, Services de train de tiges d'essai aux tiges, Bohrstamm Prüfungsdienste, Fúrórudazat tesztelő szolgáltatások, Servizi di prove di ruota di prora della trivella, ドリルステム・テスティングサービス, 산출 시험서비스, Borestrengtesting, Serviços de testes de haste de perfuração, Servicios de pruebas de rellenos de perforación, Borrspindelprovning
71122408	Periodic well testing services	Services to provided reoccurring tests on the wells equipment such as bop, drill rig, electrical, paint, rotating equipment, structural, tubulars.	周期性油井测试, 週期性井測試服務, Ydelser, periodiske brøndtest, Periodieke vboortest diensten, Services d'essai périodique des puits, Bohrlochüberprüfungsdienste, Időszakos fúrástesztelő szolgáltatások, Servizi di prove periodiche del pozzo, 定期的ウェル・テスティングサービス, 간헐유정 시험서비스, Periodisk brønntesting, Serviços de teste periódico de poços, Servicio de pruebas periódicas del pozo, Periodisk brunnsprovning
71122409	Surface well testing services	Services to include exploration well testing, clean up or flow backs and inline testing of existing wells. Includes flowing the well through temporary production facilities while pressure, temperature and flow rate measurements are made.	表面油井测试, 表面井測試服務, Ydelser, testing af overjordsbrønde, Oppervlakte boor test diensten, Services d'essai de surface des puits, Õberfläche Brünnen Prüfungsdienste, Felszíni fúrástesztelő szolgáltatások, Servizi di prove superficie del pozzo, サーフェス・ウェル・テスティングサービス, 지표유정 시험서비스, Overflatebrønntesting, Serviços de teste superficial de poços, Servicios de pruebas de superficie del pozo, Provning av brunnsförankring

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71122410	Underbalanced testing while drilling services	Testing borehole conditions while underbalance drilling.	钻井失衡测试, 鑽井失衡測試服務, Ydelser, test af underafbalancering under boring, Diensten voor onderbalans testen tijdens boren, Services d'essai sous-pression pendant le forage, Unterbilanziert Prüfungsdienste während Bohr, Kiegyenlítetlen fúrás közbeni tesztelő szolgáltatások, Servizi di prove sottobilanciate mentre foratura, 掘削時アンダーバランス・テスティングサービス, 시추중저압 시험서비스, Underbalansert testing under boring, Serviços de teste de sub-balanceamento durante a perfuração, Servicio de pruebas desbalanceadas durante la perforación , Provning av underbalans under pågående borrning

Class 71122500 Water or gas control services

Definition (if available) Services designed to isolate and test water or gas control to modify relative permeability of water or gas.

Commodity	Commodity Title	Definition	Synonym
71122501	Water or gas control design services	Design of water or gas control services.	水和气体控制设计, 水或氣體控制設計服務, Ydelser, vand eller gas kontrol design, Water of gas controle ontwerp diensten, Services de conception du contrôle du gaz ou de l'eau, Konzeption von Maßnahmen für die Wasser- und Gaskontrolle, Víz és gáz ellenőrzési tervezési szolgáltatások, Servizi di progetto per il controllo di acque o gas, 水またはガスコントロール・デザインサービス, 물 또는 가스 관리디자인서비스, Vann- eller gasskontrolldesign, Serviços de projeto de controle de água ou gás, Servicios de diseño del control de gas o agua, Utformning av vatten- eller gaskontroll

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71122502	Water or gas control evaluation services	Services to evaluate the water or gas control method.	水和气体控制评估, 水或氣體控制評估服務, Ydelser, vand eller gas kontrol vurdering, Water of gas controle evaluatie diensten, Services d'évaluation du contrôle du gaz ou de l'eau, Bewertung von Maßnahmen für die Wasser- und Gaskontrolle, Víz és gáz ellenőrzési értékelési szolgáltatások, Servizi di valutazione per il controllo di acque o gas, 水またはガスコントロール評価サービス, 물 또는 가스 관리평가서비스, Vann- eller gasskontrollevaluering, Serviços de avaliação de controle de água ou gás, Servicios de evaluación del control de gas o agua, Utvärdering av vatten- eller gaskontroll
71122503	Water or gas control isolation services	Services to isolate water or gas in a well.	水和气体控制隔离, 水或氣體控制隔離服務, Ydelser, vand eller gas kontrol isolering, Water of gas controle isolatie diensten, Services d'isolation du gaz ou de l'eau, Isolierung im Rahmen der Wasser- und Gaskontrolle, Víz és gáz ellenőrzési szigetelési szolgáltatások, Servizi di isolamento per il controllo di acque o gas, 水またはガスコントロール・アイソレーションサービス, 물 또는 가스조절분리서비스, Vann- eller gasskontrollisolasjon, Serviços de isolamento de controle de água ou gás, Servicios de aislamiento del control de gas o agua, Isolering av vatten- eller gaskontroll

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71122504	Water or gas control testing services	Services to test the effectiveness of the water or gas control method.	水和气体控制测试, 水或氣體控制測試服務, Ydelser, vand eller gas kontroltestning, Water of gas controle test diensten, Services de vérification du contrôle du gaz ou de l'eau, Wasser und Gas Kontrollprüfungsdienste, Víz és gáz ellenőrzési tesztelési szolgáltatások, Servizi di prove per il controllo di acque o gas, 水またはガスコントロール・テスティングサービス, 물 또는 가스조절 시험서비스, Vann- eller gasskontrolltesting, Serviços de teste de controle de água ou gás, Servicios de pruebas del control de gas o agua, Provning av vatten- eller gaskontroll
71122505	Water or gas testing services	Sample testing of water or gas.	水和气体测试, 水或氣體測試服務, Ydelser, vand eller gas testing, Water of gas test diensten, Services d'échantillonnage pour le contrôle du gaz ou de l'eau, Wasser- und Gastests, Víz és gáz tesztelési szolgáltatások, Servizi di prove di acque o gas, 水またはガス・テスティングサービス, 물 또는 가스 시험서비스, Vann- eller gasstesting, Serviços de teste de água ou gás, Servicios de pruebas de gas o agua, Vatten- eller gasprovning
71122506	Flare services	Services to burn off waste gases in a controlled manner	Services afférents aux torches, Fáklyázási szolgáltatások, フレアサービス, 조명탄신호서비스, Servicios de llamarada, Tjänster avseende bränning

Class 71122600 Well completion services

Definition (if available) Services for the installation of equipment and tubulars in the well bore to enable safe and efficient production of oil and/or gas. Includes labor.

Commodity	Commodity Title	Definition	Synonym

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71122601	Cased hole well completion services	Installation of production equipment in a cased hole.	套筒后期制作, 套筒後期製作服務, Ydelser, brøndforingsrør færdiggørelse, Bron mantel completerings diensten, Services de tubage de complétion des puits, Bohrlochüberzug Vervollständigungsdienste, Béléscsövezés kivitelezési szolgáltatások, Servizi di completamento involucro del pozzo, ケースドホール坑井仕上げサービス, 관정공 완결서비스, Borekronekomplettering, Serviços de completação de revestimento de poço, Servicios de terminación de pozos de agujero revestido, Slutförande av brunnsfodring
71122602	Well completion fluids services	Use of completion fluids and filtration services for well completion.	完井流体, 完井流體服務, Ydelser, brøndfærdiggørelsesvæsker, Bron completering vloeistoffen diensten, Services afférents aux fluides de complétion des puits, Bohrloch Vervollständigung Flußigkeitsdienste, Kútkivitelezési fúrólyuk folyadék szolgáltatások, Servizi di fluidi per completamento del pozzo, 坑井仕上げフルイドサービス, 유정완결유체서비스, Brønnkompletteringsvæske, Serviços de fluidos de completação de poços, Servicios de fluidos de terminación del pozo, Tjänster avseende vätska för slutförande av brunn

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71122605	Gas lift well completion services	Services to inject gas to increase well productivity.	水平开洞, 水平開洞服務, Ydelser, horisontale åbne brøndhuller, Horizontale open gat diensten, Services de complétion des puits par injection de gaz à haute pression, Waagerecht offene Lochdienste, Kiemelőgázas kútkivitelezési szolgáltatások, Servizi di foro aperto orizzontale, ガスリフト・ウェル仕上げサービス, 가스회수정 완결서비스, Horisontalt åpent hull, Serviços de poço horizontal aberto, Servicio de terminación de la elevación de gas del pozo, Tjänster avseende horisontell öppning av brunnshål
71122606	Intelligent well completion services	Service which provide monitoring devices which can adjust well production.	智能井后期制作, 智能井後期製作服務, Ydelser, intelligent færdiggørelse af brønde, Verstandelijke bron completerings diensten, Services avancés de complétion des puits, Intelligent Bohrloch Vervollständigungsdienste, Intelligens fúráskivitelezési szolgáltatások, Servizi di completamento intelligente del pozzo, インテリジェント・ウェル仕上げサービス, 인텔리전트유정 완결서비스, Intelligent brønnferdigstillelse, Serviços de completação inteligente de poços, Servicios de terminación de pozos inteligentes, Intelligent slutförande av brunn

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71122608	Multilateral well completion services	Installation of production equipment in a well with multiple branches.	多边井后期制作, 多邊井後期製作服務, Ydelser, flersidet færdiggørelse af brønde, Multilaterale bron completeringsdiensten, Services de complétion des puits multilatéraux, Multilaterale Bohrloch Vervollständigungsdienste, Többoldalú kút kivitelezési szolgáltatások, Servizi di completamento multilaterale del pozzo, マルチラテラル・ウェル仕上げサービス, 다기유정 완결서비스, Multilateral brønnferdigstillelse, Serviços de completação de poço multilateral, Servicios de terminación multilateral de pozos , Multilateralt slutförande av brunn
71122610	Sand control well completion services	Using gravel packing or sand consolidation during completion of a well.	沙子控制井后期制作, 沙子控制井後期製作服務, Ydelser, færdiggørelse af brønde med sandkontrol, Zand controle bron completerings diensten, Services de contrôle du sable lors de la complétion des puits, Sandkontroll Bohrloch Vervollständigungsdienste, Homokszilárdításos kútkivitelezési szolgáltatások, Servizi di completamento controllo di sabbia intelligente del pozzo, サンドコントロール・ウェル仕上げサービス, 사암제어유정 완결서비스, Sandkontroll brønnferdigstillelse, Serviços de completação de controle de areia de poços, Servicios de terminación del control de arena del pozo, Sandkontroll vid slutförande av brunn
71122614	Liner running services	Services to suspend on string of casing from inside the previous casing string	Services afférents aux crépines, Bélésező szolgáltatások, ライナー・ランニング・サービス, 라이너러닝서비스, Servicios para el rodamiento de líneas, Tjänster avseende foderdragning

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71122615	Open hole completion services	Installation of production equipment in an open hole	Services de complétion de trou découvert, Lyukkészítési szolgáltatások, オープンホール仕上げサービス, 개방유정 완결서비스, Servicios de terminación de hoyo abierto, Tjänster avseende slutförande
71122616	Expandable pipe/screen well completion services	Use of expandable pipe/screen for sand control during well completion	Services afférents aux écrans/tubes extensibles lors de la complétion des puits, Bővíthető cső/védőfal kút készítési szolgálttatások, 拡張型パイプ/スクリーン坑井仕上げサービス, 확장관스크린유정 완결서비스,

Class 71122700 Well maintenance services

Definition (if available) Maintenance, repair and failure analysis performed on the well or equipment on the well which make include refurbishments, repair or modifications.

Commodity	Commodity Title	Definition	Synonym
71122701	Oil well platform maintenance services	Maintenance of platforms.	油井平台维护, 油井平台維護服務, Vedligeholdelse af olieboreplatforme, Services de maintenance des plates-formes des puits de pétrole, Õlbrünnen Plattform Beibehaltungsdienste, Olajkút fúrórudazat karbantartási szolgáltatások, Servizi di manutenzione piattaforma del pozzo dell'olio, 油田プラットフォーム・保守サービス, 유정플랫폼유지 보수서비스, Oljeplattformvedlikehold, Serviços de manutenção de plataforma de poço de petróleo, Servicios de mantenimiento de la plataforma de pozos petroleros, Underhåll av produktionsplattformar

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71122702	Oilfield pumping unit maintenance services	Maintenance of oilfield pumping units.	油田泵维护, 油田泵維護服務, Ydelser, vedligeholdelse af oliefelt pumpeenheder, Services d'entretien des pompes des champs pétrolifères, Ölfeld Pumpeneinheit Beibehaltungsdienste, Olajmezei szivattyúegység karbantartási szolgáltatások, Servizi di manutenzione unità di pompaggio del giacimento petrolifero, 油田ポンピングユニット・保守サービス, 유전펌핑장치 보수서비스, Pumpeenhetvedlikehold for oljefelt, Serviços de manutenção de unidade de bombeamento de campo petrolífero, Servicios de mantenimiento de la unidad de bombeo del campo petrolero, Underhåll av oljefältspumpar
71122703	Oilfield rod pump repair services	Maintenance on artificial lift systems.	油田竿式泵修理, 油田竿式泵修理服務, Vedligeholdelse og reparation af stempelpumper, Services de réparation des pompes auxiliaires des champs pétrolifères, Ölfeld Stange Pumpenreparturdienste, Olajmezei rudazatszivattyú javítási szolgáltatások, Servizi di riparazione pompa di asta del giacimento petrolifero, 油田ロッドポンプ・リペアサービス, 유전봉 펌프수리서비스, Reparasjon av stangpumpe for oljefelt, Serviços de reparo de bomba de haste de campo petrolífero, Servicios de reparación de bomba de vástago del campo petrolero, Reparation av kolvpumpar för oljefält

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71122704	Oilfield snubbing service	Services to put drillpipe into the wellbore when the blowout preventers (bops) are closed and pressure is contained in the well.	油田缓冲, 油田緩衝服務, Ydelser, snubbing oliefelt, Olieveld stomp diensten, Service de reforage des puits sous pression des champs pétrolifères, Ölfeld Brüskierungsdienste, Olajmezei túlszabályozás-gátló szolgáltatások, Servizi di fermatura del giacimento petrolifero, 油田スナッビングサービス, 유전스너빙서비스, Høytrykkskjøring, Serviços de manobra contra pressão de campo petrolífero, Servicios de socavación del campo petrolero, Nedförande av rör eller verktyg mot trycket i borrhål
71122705	Oilfield sucker rod maintenance services	Maintenance of the steel rod that is used to make up the mechanical assembly between the surface and downhole components of a rod pumping system.	油田抽油竿维护, 油田抽油竿維護服務, Ydelser, oliefelt vedligeholdelse af sugestænger, Services d'entretien des tiges de pompage des champs pétrolifères, Ölfeld Saugnapfrohr Beibehaltungsdienste, Olajmezei mélyszivattyúrúd karbantartó szolgáltatások, Servizi di manutenzione asta di pistone del giacimento petrolifero, 油田スナッカーロッド・保守サービス, 유전흡입봉 보수서비스, Vedlikehold av pumpeskostang, Serviços de manutenção de haste de bombeio de campo petrolífero, Servicios de mantenimiento vástago de succión del campo petrolero, Underhåll av pumpstänger för oljebrunnar

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71122706	Well swabbing services	Services to reduce pressure in a wellbore by moving pipe, wireline tools or rubber-cupped seals up the wellbore.	油井抽吸, 油井抽吸服務, Ydelser, sugestempler til borehuller, Bron loopborstel diensten, Services de pistonnage des puits, Bohrloch Abtupfungsdienste, Fúrólyuk tisztítási szolgáltatások, Servizi di tamponamento del pozzo, ウェル・スワッビングサービス, 유정스와빙서비스, Brønnstempelsuging, Serviços de pistoneio de poço, Servicios de achique de pozos, Tjänster avseende undertryck under borrkrona
71122707	Oilfield tubing anchor services	Services to anchor and stabilize the bottom hole assembly for the duration of the intended application.	油田管锚服务, 油田管錨服務, Ydelser, oliefelt rørankring, Olieveld buisstelsel anker diensten, Services d'ancrage des tiges de production des puits de pétrole, Õlfeld Schlauchankerdienste, Olajmezei termelőcső horgonnyal kapcsolatos szolgáltatások, Servizi di tubazione ancora del giacimento petrolifero, 油田チュービング・アンカーサービス, 유전튜빙앵커서비스, Rørfester for oljefelt, Serviços de ancoragem de tubo de campo petrolífero, Servicios de anclaje de tubería del campo petrolero, Tjänster avseende rörförankring på oljefält

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71122708	Oilfield pump mechanic services	Repairs services to the pumping machinery.	油田泵机械, 油田泵機械服務, Ydelser, maskinarbejde til oliefeltpumper, Olieveld pompmonteur diensten, Services d'entretien mécanique sur les pompes des puits de pétrole, Õlfeld Pumpen Mechanikdienste, Olajmezei szivattyúmechanikai szolgáltatások, Servizi meccanichi pompa del del giacimento petrolifero, 油田ポンプ・メカニックサービス, 유전 펌프정비서비스, Mekaniske tjenester for oljefeltpumper, Serviços mecânicos de bomba de campo petrolífero, Servicios mecánicos para bombas del campo petrolero, Mekanisk service på oljefältspumpar
71122709	Downhole tool maintenance services	Repairs to downhole tools	Services de maintenance des outils de fond de puits, Lefelé fúrás eszközkarbantartó szolgáltatások, 掘削工具保守サービス, 공저툴 보수서비스, Servicio de mantenimiento de herramientas en el f
71122710	Oilfield tubular maintenance services	Repairs to tubulars	Services de maintenance du matériel tubulaire des puits de pétrole, Olajmező cső karbantartó szolgáltatások, 油田管保守サービス, 유전배관 보수서비스, Servicios de mantenimiento de tubos del
71122711	Well workover service	Service for repair or stimulation of an existing production well for the purpose of restoring, prolonging or enhancing the production of hydrocarbons.	坑井改修サービス, 시추정 보수서비스, Servicio de reacondicionamiento de pozos,
71122712	Well workover lift boat service	Vessel service to conduct workovers, for example vessels such as Self Elevating Workover Platforms or SEWOPS often used in shallow waters.	抗井改修リフトボート/船舶昇降機サービス,

Class 71122800 Well monitoring services

Definition (if available) Services to check quality or conditions of a well.

Commodity	Commodity Title	Definition	Synonym

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71122801	Downhole recording services	Services to record conditions downhole.	向下钻进记录, 向下鑽進記錄服務, Ydelser, brøndhuls optegnelse (af data), Benedengaatse registratie diensten, Services d'enregistrement de fond de puits, Unterige Loch Pumpendienst Aufzeichnungsdienste, Lefele irányuló fúrásregisztráló szolgáltatások, Servizi di registrazione del downhole, 坑底記録サービス, 공저기록서비스, Registreringstjenester i borehull, Serviços de gravação embutido, Servicios de grabación en el fondo del pozo, Registrering i borrhål
71122802	Well flow monitoring services	Services to monitor flow rates.	井流监测, 井流監測服務, Ydelser, brøndflow overvågning, Bron vloei monitor diensten, Services de surveillance des vitesses d'écoulement des puits, Bohrloch Fluß Überwachungsdienste, Kúthozam ellenőrző szolgáltatások, Servizi di sorveglienza flusso del pozzo, 坑井フロー・モニタリングサービス, 시추정유체 감시서비스, Brønnflytovervåking, Serviços de monitoramento de fluxo do poço, Servicios de monitoreo del flujo del pozo, Övervakning av brunnsflöde

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71122803	Oil or gas well monitoring services	Services to monitor temperature, pressure, and fluid flow as well as other conditions.	石油和气体井监测, 油或氣體井監測服務, Ydelser, olie- eller gasbrønd overvågning, Olie of gas bron monitor diensten, Services de surveillance du gaz ou de l'eau des puits, Õl und GasBohrlochÜberwachungsdienste, Olaj és gázkút ellenőrző szolgáltatások, Servizi di sorveglienza del pozzo dell'olio o gas, オイルまたはガス坑井モニタリングサービス, 석유 또는 가스모니터링서비스, Olje- eller gassbrønnovervåking, Serviços de monitoramento do poço de óleo ou gas, Servicios de monitoreo del flujo del pozo petrolero o de gas, Övervakning av olje- eller gasbrunn
71122804	Well site phase monitoring services	Services to monitor and make comparisons of periodic waves such as seismic waves.	井位监测, 井位監測服務, Ydelser, brøndanlæg overvågning faser, Bronplek fase monitoring diensten, Services de surveillance des phases des puits, Bohrlochort Phasen Überwachungsdienste, Fúróponti fázisellenőrző szolgáltatások, Servizi di sorveglienza fase di sito del pozzo, 坑井サイトフェーズ・モニタリングサービス, 유정부지상 감시서비스, Faseovervåking for brønnområde, serviços de monitoramento de fases locais do poço, Servicios de monitoreo de las fases en el emplazamiento del pozo, Övervakning av brunnsfaser

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71122805	Well site pump monitoring services	Services to monitor pump conditions.	井位泵监测, 井位泵監測服務, Ydelser, brøndanlæg pumpeovervågning, Bronplek pompmonitoring diensten, Services de surveillance les pompes des puits, Bohrlochort Pumpenmonitor Überwachung, Fúróponti szivattyúellenőrző szolgáltatások, Servizi di Servizi di pompa di sito del pozzo, 坑井サイトポンプ・モニタリングサービス, 유정부지 펌프 감시서비스, Pumpeovervåking for brønnområde, Serviços de monitoramento e bombeamento da superfície local do poço, Servicios de monitoreo de las bombas en el emplazamiento del pozo, Övervakning av brunnspumpar
71122806	Well site surface data acquisition services	Services to acquire data related to the surface of the earth around the well site.	井位表面数据获取, 井位元表面資料獲取服務, Ydelser, brøndanlæg overflade dataindsamling, Bronplek oppervlakte data acquisitie diensten, Services d'acquisition des données de surface des puits, Bohrlochort Oberfläche Daten Anschaffungsdienste, Fúrópont felületi adatgyűjtő szolgáltatások, Servizi di acquisto dati di superficie di sito del pozzo, 坑井サイト表面データ取得サービス, 유정지표면데이터 수집서비스, Datainnsamling for brønnområdeoverflate, Serviços de aquisição de dados da superfície local do poço, Servicios de adquisición de datos de la superficie en el emplazamiento del pozo, Insamling av brunnsförankringsdata

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71122807	Well site surface readout services	Services to provide downhole measurements and conditions with the ability to readout or store data at the surface.	井位表面数据读取, 井位元表面資料讀取服務, Ydelser, brøndanlæg overflade overvågning, Bronplek oppervlakte aflees diensten, Services de lecture de surface des données souterraines des puits, Bohrlochort Pumpenmonitor Überwachung, Fúrópont felület kiválasztási szolgáltatások, Servizi di lettura superficie di sito del pozzo, 坑井サイト・サーフェス・リードアウトサービス, 유정부지표면판독서비스, Brønnområdeoverflateavlesning, Serviço de leitura da superfície local do poço, Servicios de lectura de la superficie en el emplazamiento del pozo, Avläsning av brunnsförankringsdata
71122808	Well site surface recording services	Downhole well site conditions electrically recorded at the surface.	井位表面纪录, 井位元表面紀錄服務, Ydelser, brøndanlæg overflade dataindsamling, Bronplek oppervlakte registratie diensten, Services d'enregistrement de surface des données souterraines des puits, Bohrlochort Pumpenmonitor Überwachung, Fúrópont felület regisztrálási szolgáltatások, Servizi di registrazione superficie di sito del pozzo, 坑井サイト表面記録サービス, 유정부지표면기록서비스, Brønnområdeoverflateregistrering, Serviço de registro da superfície do local do poço, Servicios de grabación de la superficie en el emplazamiento del pozo, Registrering av brunnsförankringsdata

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71122810	Subsurface well testing services	Testing, sampling or monitoring of subsurface conditions at the well site.	地下井测试, 地下井測試服務, Ydelser, undervands afprøvning af brønde, Onder het oppervlak bron test diensten, Services de contrôle des données souterraines de puits, SuboberflacheBohrlochort Testing Dienste, Felszín alatti fúrástesztelő szolgáltatások, Servizi di prove del pozzo sottosuperficie, 地下井テスティングサービス, 지하유정 시험서비스, Brønntesting under overflaten, Serviços de verificação abaixo da superfície de poços, Servicios de pruebas de la superficie inferior del pozo, Provning av undervattensbrunnar

Class 71122900 Oilfield rigs

Definition (if available): Services for management, positioning, rental, mobilization, demobilization, and maintenance of land, platform, jackup, semisubmersible, submersible, barges and drill ships.

Commodity	Commodity Title	Definition	Synonym
71122901	Deepwater oilfield rig services	Services for rigs located in offshore areas where water depths exceed approximately 600 feet.	深水油田钻探设备, 深水油田鑽探設備服務, Ydelser, dybtvand olierig, Diepwater olieveld platform diensten, Services d'installations de forage en eau profonde, Tief Wasser Õlfeld Bohrinseldienste, Mélyvizi olajmezei fúróberendezés szolgáltatások, Servizi di attrazzatura del giacimento petrolifero acque profonde, 深海油田リグサービス, 심해저유전탑 설비서비스, Dypvannsoljerigg, serviços sondas de campo petrolífero de águas profundas, Servicios de aparejos del campo petrolero en aguas profundas , Tjänster avseende djuphavsoljeriggar

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71122902	Jackup oilfield rig services	Rig services for a self-contained combination drilling rig and floating barge, fitted with long support legs that can be raised or lowered independently of each other.	千斤顶油田钻探设备, 千斤頂油田鑽探設備服務, Ydelser, jackup boreplatforme, Opkrik diensten olieveld platform, Services d'installations de forage sur plate-forme auto-élévatrice, Jackup Ölfeld Bohrinseldienste, Lábakra emelhető fedélzetű olajmezei fúróberendezés szolgáltatások, Servizi di attrazzatura del giacimento petrolifero di aumento, ジャッキアップ油田リグサービス, 갑판승강식유전탑 설비서비스, Oppjekkbar oljerigg, serviços de elevação de sonda de campo petrolífero, Servicios de plataformas petroleras autoelevables (jackup) , Tjänster avseende jackup-riggar
71122903	Barge oilfield rig services	Services for pipelaying or derrick services located on a barge.	驳船油田钻探设备, 駁船油田鑽探設備服務, Ydelser, flyderigge, Sloepen diensten olieveld platform, Services d'installations de forage sur barge, Schleppkahn Ölfeld Bohrinseldienste, Uszályos olajmezei fúróberendezés szolgáltatások, Servizi di attrazzatura del giacimento petrolifero di chiatta, バージ油田リグサービス, 시추부선유전탑 설비서비스, Flyteoljerigg, serviços de balsa de sonda de campo petrolífero, Servicios de plataformas petroleras en barcazas , Tjänster avseende pråmriggar

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71122904	Land oilfield rig services	Services for rigs used to drill onshore.	陆地油田钻探设备, 陸地油田鑽探設備服務, Ydelser, landrigge, Land diensten olieveld platform, Services d'installations de forage terrestre, Land Õlfeld Bohrinseldienste, Szárazföldi olajmezei fúróberendezés szolgáltatások, Servizi di attrazzatura del giacimento petrolifero di terreno, ランド油田リグサービス, 랜드유전탑 설비서비스, Landbasert oljeplattform, serviços de sonda terrestre de campo petrolífero, Servicios de plataforma petroleras en tierra , Tjänster avseende landriggar
71122905	Platform oilfield rig services	Services for the platforms (large structures used to house workers and machinery needed to drill and then produce oil).	平台油田装备, 平台油田鑽探設備服務, Ydelser, olieplatforme, Platform diensten olieveld platform, Services d'installations de forage sur plate-forme, PlattformÕlfeld Bohrinseldienste, Fúrópadozatos olajmezei fúróberendezés szolgáltatások, Servizi di attrazzatura del giacimento petrolifero di piattaforma, プラットフォーム油田リグサービス, 플랫폼유전탑 설비서비스, Plattformoljerigg, serviços de plataforma de sonda de campo petrolífero, Servicios de plataformas petroleras, Tjänster avseende oljeplattformar

Class 71123000 Integrated services

Definition (if available) Services to form, coordinate, or blend multiple functions for oil and gas exploration

Commodity	Commodity Title	Definition	Synonym
71123001	Management and provision of all facilities engineering modification and maintenance services for a site or platform	Services for oil and gas exploration, development, and production facilities. Services can include from initial evaluation of producing formations to drilling, completion, stimulation, and well maintenance for a single w	Services de gestion et de mise en service d'équipement, ingénierie, aménagement et maintenance de site ou de plate-forme., Helyszín vagy platform összes létesítményének biz
71123002	Management and operation of all facilities, engineering, modification and maintenance services for site or platform	Services which may include: optimizing or reengineering well completions and lifting systems, recompletion and stimulation of wells, debottlenecking surface facilities	Services de gestion et d'exploitation d'équipement, ingénierie, aménagement et maintenance de site ou de plate-forme., Helyszín vagy platform összes létesítményének működte

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71123003	Hydrocarbon reservoir development and production services	Services to predict hydrocarbon reservoir behavior to implementation of the method of recovery which may include: engineering and design, candidate identification, technology selection, rig contracting & management, wellsite supervision, project management	Services d'installation et de développement de réservoirs d'hydrocarbure, Szénhidrogén tároló kilakítása és kitermelése szolgáltatás, 炭化水素供給源の開発および生産サービス, 탄화수소저류층개발 및 생산서비스
71123004	Well management / construction services	Services that include detailed engineering and construction of production wells. Plus, delivery and commissioning of all surface facilities and infrastructure, including full project management.	Services de construction et de gestion de puits, Kútkezelési/ kiépítési szolgáltatás, 井戸の管理/掘削サービス, 시추정 관리건설서비스, Servicios de construcción/administración de pozos, Tjänster
71123005	Management and provision of all catering, cleaning, office and security services at location or platform	Services to provide food and sundries, cleaning and security at the wellsite or platform.	Services de restauration, de nettoyage et de surveillance pour site ou plate-forme, Helyszín vagy platform összes étkezetési, takarítási, irodai és biztonsági szolgáltatás
71123006	Field development	Services ranging from subsurface model to first oil and beyond. A typical project includes the development of a subsurface reservoir model, a drainage philosophy, a field development plan, technology selection, subsurface well locations, and well design	Services de développement de champs d'exploitation, Mező fejlesztés, フィールド開発, 부지개발, Desarrollo de campos, Fältutveckling
71123007	Integrated field rehabilitation services	Services for mature fields that may include some of the following services: engineering of a new subsurface model and a field redevelopment plan, execute well reentry, design sidetracking and infill drilling campaigns, optimize existing wells and reju	Services de réaménagement de champs d'exploitation, Integrált mező rehabilitációs szolgáltatás, 統合フィールド・リハビリテーション・サービス, 통합부지복원서비스, Servicios de rehabilitación de campos, In

Family 71130000 Oil and gas extraction and production enhancement services

Class 71131000 Well fracturing services

Definition (if available) Services which provide a method of stimulation production by opening new flow channels in the rock surrounding a production well by pumping proppant and fluid into the well at high pressure and volume.

Commodity	Commodity Title	Definition	Synonym

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71131001	Acid based fluid well fracturing services	Services for a well-stimulation operation in which acid, usually hydrochloric acid hcl, is injected into a carbonate formation at a pressure above the formation-fracturing pressure.	酸液井压裂服务, 酸液井壓裂服務, Ydelser, flydende syrebaseret brøndfrakturering, Op zuur gebaseerde vloeistof bronbreuk diensten, Services de fracturation hydraulique des puits basée sur des acides, Säurebasiert Flußigkeit Bohrlochbruckdienste, Savas alapú fúrólyukfolyadékos rétegrepesztéses szolgáltatások, Servizi di frattura del pozzo di fluido basato al acido, アシッド・ベースフルイド抗井破砕サービス, 산성유체유정 균열화서비스, Syrebasert væskebrønnoppsprekking, Serviço de fraturamento de poços com fluido a base de ácido, Servicios de fracturación del pozo con fluido a base de ácido, Brunnsspräckning med syrabaserad vätska
71131002	Emulsion based fluid well fracturing services	Services using emulsion mud for well fracturing.	乳状液流井压裂服务, 乳液流井壓裂服務, Ydelser, flydende emulsionsbaseret brøndfrakturering, Op emulsie gebaseerde vloeistof bronbreuk diensten, Services de fracturation hydraulique des puits basée sur des émulsions, Emulsionbasiert Flußigkeit Bohrlochbruckdienste, Emulzió alapú fúrólyukfolyadékos rétegrepesztéses szolgáltatások, Servizi di frattura del pozzo di fluido basato a emulsione, エマルジョン・ベースフルイド抗井破砕サービス, 유화성유체유정 균열화서비스, Emulsjonbasert væskebrønnoppsprekking, Serviços de fraturamento de poços com fluido a base de emulçsão, Servicios de fracturación del pozo con fluido a base de emulsión, Brunnsspräckning med emulsionsbaserad vätska

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71131003	Foam based fluid well fracturing services	Services using foam for well fracturing services.	泡沫流井压裂服务, 泡沫流井壓裂服務, Ydelser, flydende skumbaseret brøndfrakturering, Op schuim gebaseerde vloeistof bron breuk diensten, Services de fracturation hydraulique des puits basée sur des mousses, Schaumbasiert Flußigkeit Bohrlochbruckdienste, Hab alapú fúrólyukfolyadékos rétegrepesztéses szolgáltatások, Servizi di frattura del pozzo di fluido basato a schiuma, フォームベース・フルイド抗井破砕サービス, 포말성유체유정 균열화서비스, Skumbasert væskebrønnoppsprekking, Serviços de fraturamento em poços com fluido a base de espuma, Servicios de fracturación del pozo con fluido a base de espuma, Brunnsspräckning med skumbaserad vätska
71131004	Oil well fracturing services	General well fracturing services.	石油井压裂服务, 油井壓裂服務, Ydelser, oliebrøndfrakturering, Oliebron breuk diensten, Services de fracturation des puits de pétrole, Õlbohrlochbruckdienste, Olajkút rétegrepesztéses szolgáltatások, Servizi di frattura del pozzo d'olio, 油田破砕サービス, 유정 균열화서비스, Oljebrønnoppsprekking, serviços de fraturamento nos poços de óleo, Servicios de fracturación del pozo de petróleo, Spräckning av oljebrunnar

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71131005	Oil well scale control services	Services to control the mineral deposit that can occur in the tubing, the gravel pack, the perforations or the formation.	油井规模控制服务, 油井規模控制服務, Ydelser, kontrol af målforhold ved oliebrønde, Oliebron weegschaal controle diensten, Services de contrôle des couches des puits de pétrole, Õlbohrloch Skalakontrolldienste, Olajkút fokozatellenőrzési szolgáltatások, Servizi di controllo di scaglia del pozzo d'olio, 油田スケール・コントロールサービス, 유정스케일 관리서비스, Kontroll av måleforhold, Serviços de controle de escala nos poços de óleo, Servicios de control de la báscula del pozo de petróleo, Kontroll av slagg i oljebrunn
71131006	Well fracture testing services	Services to pump into a closed wellbore with hydraulic pumps to create enough downhole pressure to crack or fracture the formation.	井碎片测试, 井壓裂測試服務, Ydelser, måling af brøndfraktur, Bronbreuk test diensten, Services d'essai de fracture des puits de pétrole, Bohrlochbruck Prüfungsdienste, Rétegrepesztés tesztelési szolgáltatások, Servizi di prove di frattutura del pozzo, 抗井破碎テスティングサービス, 시추정균열화 시험서비스, Bruddtesting, Serviços de verificação de fraturamento nos poços, Servicios de pruebas de fracturación del pozo, Provning av brunnsspräckning

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71131007	Well fracturing downhole evaluation services	Services for evaluation of a well that passes through a natural fracture or that has been hydraulically fractured.	井压裂下沿孔评估, 井壓裂下沿孔評估服務, Ydelser, evaluering af brøndhulsfraktur, Bronbreuk benedengaatse evaluatiediensten, Services d'évaluation des fonds pour la fracturation des puits, Bohrlochbruck unterige Loch Beurteilungsdienste, Rétegrepesztési lefele irányuló fúrólyuk értékelési szolgáltatások, Servizi di valutazione di downhole Di frattura del pozzo, 抗井破砕坑底評価サービス, 시추정공저균열평가서비스, Oppsprekkingsevaluering av borehull, Serviços de avaliação de fraturamento embutido nos poços, Servicios de evaluación de la fracturación del pozo en el fondo del pozo, Utvärdering av spräckning i borrhål
71131008	Well fracturing height control services	Services to evaluate and control the height of the fracture.	井压裂高度控制, 井壓裂高度控制服務, Ydelser, højdekontrol af brøndfraktur, Bronbreuk hoogte controle diensten, Services de contrôle des hauteurs pour la fracturation des puits, Bohrlochbruckhöhe Kontrolldienste, Rétegrepesztés magasság ellenőrzési szolgáltatások, Servizi di controllo altezza di frattura del pozzo, 抗井破砕ハイト・コントロールサービス, 시추정균열화고도제어서비스, Oppsprekkingshøydekontroll, Serviços de controle do nível de fraturamento dos poços, Servicios de control de la altura de la fracturación del pozo, Höjdkontroll vid spräckning

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71131009	Well fracturing monitoring services	Services using either permanent and semi-permanent tools to monitor, control, record and report all types of fracturing treatments.	井压裂监测, 井壓裂監測服務, Ydelser, overvågning af brøndhulsfraktur, Bronbreuk monitoring diensten, Services de suivi de la fracturation des puits, Bohrlochbruck Überwachungsdienste, Rétegrepesztés ellenőrzési szolgáltatások, Servizi di sorveglianza di frattura del pozzo, 抗井破砕モニタリングサービス, 시추정균열화 감시서비스, Oppsprekkingsovervåking, Serviço de monitoramento de fraturamento de poços, Servicios de monitoreo de la fracturación del pozo, Övervakning av spräckning
71131010	Well fracturing service design services	Analysis and design of the fracture fluids and procedures to be used.	井压裂设计, 井壓裂設計服務, Ydelser, design af brøndhulsfraktur, Bronbreuk dienst ontwerp diensten, Services de conception des services de fracturation des puits, Bohrlochbruck Gestaltungsdienste, Rétegrepesztési szolgáltatás tervezési szolgáltatások, Servizi di progetto di servizo per frattura del pozzo, 抗井破砕サービス設計サービス, 시추정균열화 설계서비스, Oppsprekkingsservicedesign, Serviços de desenho de serviço de fraturamento de poços, Servicios de diseño del servicio de fracturación del pozo , Planering och beräkning av spräckning

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71131011	Well fracturing service evaluation services	Services to evaluate the fracture procedures to be used.	井压裂评估, 井壓裂評估服務, Ydelser, evaluering af brøndhulsfraktur_, Bronbreuk service evaluatie diensten, Services d'évaluation des services de fracturation des puits, Bohrlochbruck Beurteilungsdienste, Rétegrepesztési szolgáltatás értékelési szolgáltatások, Servizi di valutazione di servizio frattura del pozzo, 抗井破砕サービス評価サービス, 시추정균열화평가서비스, Evaluering av oppsprekkingsservice, Serviços de avaliação de serviços de fraturamento de poços, Servicios de evaluación del servicio de fracturación del pozo, Utvärdering av spräckning
71131012	Well fracturing surface evaluation services	Evaluations of conditions at the surface level during fracturing.	井压裂表面评估, 井表面壓裂評估服務, Ydelser, overflade evaluering af brøndhulsfraktur, Bronbreuk oppervlakte evaluatie diensten, Services d'évaluation en surface pour la fracturation des puits, Bohrlochbruck Oberfläche Beurteilungsdienste, Rétegrepesztési felület értékelési szolgáltatások, Servizi di valutazione di superficie frattura del pozzo, 抗井破砕表面評価サービス, 시추정균열화면평가서비스, Evaluering av overflateoppsprekking, Serviços de avaliação de superficie de fraturamento de poço, Servicios de evaluación de superficie de la fracturación del pozo, Förankringsutvärdering vid spräckning

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71131013	Well fracturing treatment quality control services	Services to monitor and measure the quality control services for fracturing treatments.	井压裂处理质量控制, 井壓裂處理質量控制服務, Ydelser, kvalitetskontrol af behandling af brøndfraktur, Bronbreukbehandeling kwaliteits controle diensten, Services de contrôle de la qualité du traitement pour la fracturation des puits, Bohrlochbruck Qualitätskontrolldienste, Rétegrepesztéses feldolgozási minőség ellenőrzési szolgáltatások, Servizi di controllo qualità di trattamento di frattura del pozzo, 抗井破砕トリートメント品質管理サービス, 시추정균열처리 관리서비스, Kvalitetskontroll av oppsprekkingsbehandling, Serviços de controle de qualidade de tratamento de fratura de poços, Servicios de control de calidad del tratamiento de la fracturación del pozo, Kvalitetskontroll av spräckning
71131014	Oil based fluid well fracturing services	An invert-emulsion mud, or an emulsion whose continuous phase is oil used in fracturing.	石油流体井压裂, 油流體井壓裂服務, Ydelser, oliebaseret brøndfraktur, Diensten voor op olie gebaseerde vloeistofbreuk, Services de fracturation hydraulique des puits basée sur des pétroles, Õlbasiert Flußigkeit Bohrlochbruckdienste, Olaj alapú fúrólyukfolyadékos rétegrepesztéses szolgáltatások, Servizi di frattura del pozzo di fluido basato a olio, オイルベース・フルイド抗井破砕サービス, 유성유체시추정 균열화서비스, Oljebasert væskeoppsprekking, Serviços de fraturamento de poços com fluidos a base de óleo, Servicios de fracturación del pozo con fluidos a base de aceite, Spräckning med oljebaserad vätska

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71131015	Other well fracturing services	Other general fracturing services.	其他井压裂服务, 其他井壓裂服務, Andre ydelser, brøndfraktur, Diensten voor overige bronbreuken, Autres services de fracturation des puits, Andere Bohrlochbruckdienste, Egyéb rétegrepesztéses szolgáltatások, Altri servizi di frattura del pozzo, その他の抗井破砕サービス, 기타시추정 균열화서비스, Andre oppsprekkingstjenester, Serviços de fraturamento em outros poços, Otros servicios de fracturación de pozos, Andra tjänster avseende brunnsspräckning
71131016	Well fracturing stress management services	Services used to calculate and control stress in the fracture.	井压裂压力维护, 井壓裂壓力維護服務, Ydelser, spændingsstyring brøndfraktur, Bronbreuk spanningsmanagement diensten, Services de gestion du stress pour la fracturation des puits, Bohrlochbruck Stressmanagementdienste, Rétegrepesztési nyomásirányító szolgáltatások, Servizi di gestione tensione di frattura del pozzo, 抗井破砕ストレス・マネジメントサービス, 시추정균열화압력관리서비스, Administrasjon av oppsprekkingsbelastning, Serviços de combate de tensão em poços fraturados, Servicios de manejo del esfuerzo de fracturación del pozo , Tjänster avseende hantering av stress vid spräckning
71131018	Water based linear fluid well fracturing services	Services using fluid without clay for stimulation	Services de fracturation hydraulique des puits basée sur eaux claires, Víz alapú fúrólyukfolyadékos rétegrepesztés szolgáltatások, ウォーターベース・リニアフルイド抗井破砕サービス, 수성선형유체유정 균열화서비스

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71131019	Water based cross linked fluid well fracturing services	Services to use a compound, typically a metallic salt, mixed with a base-gel fluid for stimulation	Services de fracturation hydraulique des puits basée sur des fluides réticulés, Vízalapú csatolt fliuidumos kutak repesztési szolgáltatásai, ウォーターベース・クロスリンク・フルイド抗井破砕サービス, 수

Class 71131100 Matrix stimulation services

Definition (if available): Stimulation services using a process of injecting a fluid into the finer grained, interstitial particles that lie between larger particles or in which larger particles are embedded in sedimentary rocks such as sandstones and conglomerates.

Commodity	Commodity Title	Definition	Synonym
71131101	Acid based matrix stimulation services	Services for the treatment of a reservoir formation with a stimulation fluid containing a reactive acid.	酸基体刺激, 酸性矩陣刺激服務, Ydelser, syrebaseret matricestimulering, Op zuur gebaseerde matrix stimulatie diensten, Services de stimulation de matrice basée sur des acides, Säurebasierte Matrixstimulation, Savas alapú cementáló közeg aktiváló szolgáltatások, Servizi di stimulazione di matrice basata a acido, アシッドベース基質スティミュレーションサービス, 산기반기질자극서비스, Syrebasert grunnmassestimulering, Serviços de estimulação matricial de base ácida, Servicios de estimulación de la matriz a base de ácido, Syrabaserad stimulering av grundmassa

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71131102	Formation sealer matrix stimulation services	Services using a matrix used in acidizing, fracturing and other stimulation treatments as means of selectively sealing perforations in the casing and effectively diverting stimulation fluids to other sections of the formation.	形成封闭基体刺激, 形成封閉矩陣刺激服務, Ydelser, matricestimulering ved formationsforsegling, Formatie verzegelaar matrix stimulatie, Services de stimulation de matrice par obturation des formations, Formationsabdichtung zur Matrixstimulation, Képződmény lezáró cementáló közeg aktiváló szolgáltatások, Servizi di stimulazione di matrice di fochiera di formazione, フォーメーション・シーラー基質スティミュレーションサービス, 지층단절기질 자극서비스, Formasjonsfyllergrunnmassestimulering, Serviços de estimulação matricial de seladores de formação, Servicios de estimulación de la matriz de sellamiento de la formación, Formationsförsegling med stimulering av grundmassa
71131103	Matrix organic cleanup services	Services using organic clay acid stimulation fluid to stimulate the matrix.	基体有机清除, 矩陣有機清除服務, Ydelser, matriceorganisk oprydning, Diensten voor matrix organische schoonmaak, Services de nettoyage de matrices organiques, Organische Reinigung der Matrix, Cementáló közeg szerves tisztítási szolgáltatások, Servizi di pulizia organica di Matrice, 基質物クリーンアップサービス, 기질유기정화서비스, Organisk grunnmasseopprensing, Serviços de remoção orgânica matricial, Servicios de limpieza total orgánica de la matriz, Organisk rening av grundmassa

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71131104	Matrix organic inhibition services	Services using organic clay acid for matrix inhibition.	基体有机禁止, 矩陣有機禁止服務, Ydelser, matriceorganisk hæmning, Diensten voor matrix organische schorsing, Services d'inhibition des matrices organiques, Matrixbehandlung mit organischen Inhibitoren, Cementáló közeg szerves konzerválási szolgáltatások, Servizi di inibizione organica di matrice, 基質物抑制サービス, 기질유기 억제서비스, Organisk grunnmassehemming, Serviços de inibição orgânica matricial, Servicios de inhibición orgánica de la matriz, Organisk inhibering av grundmassa
71131105	Matrix scale cleanup services	Services to cleanup matrix scale deposition.	基体刻度清除, 矩陣刻度清除服務, Ydelser, målestok for matriceoprydning, Diensten voor matrix weegschaal schoonmaak, Services de nettoyage des couches de matrice, Beseitigung von Ablagerungen aus der Matrix, Cementáló közeg fokozatos tisztítási szolgáltatások, Servizi di pulizia di scaglia di matrice, 基質スケール・クリーンアップサービス, 기질스케일제거서비스, Grunnmassemåloppprydding, Serviços de remoção de escala matricial, Servicios de limpieza general de la balanza de la matriz, Slaggrening av grundmassa

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71131106	Matrix scale inhibition services	Services using a type of inhibition treatment used to control or prevent matrix scale deposition.	基体刻度禁止, 矩陣刻度禁止服務, Ydelser, målestok for matricehæmning, Diensten voor matrix weegschaal schorsing, Services d'inhibition des couches de matrice, Inhibition von Ablagerungen in der Matrix, Cementáló közeg fokozatos konzerválási szolgáltatások, Servizi di inibizione di scaglia di matrice, 基質スケール抑制サービス, 기질스케일 억제서비스, Grunnmassemålehemming, Serviços de inibição de escala matricial, Servicios de inhibición de la balanza de la matriz, Slagginhibering i grundmassa
71131107	Matrix treatment design services	Services to analyze and design proper matrix treatments.	基体治疗设计, 矩陣治療設計服務, Ydelser, matricebehandlingskonstruktion, Diensten voor matrix behanmdeling ontwerp, Services de conception pour le traitement de matrice, Konzeption von Matrixbehandlungen, Cementáló közeg előkészítés tervezési szolgáltatás, Servizi di progetto trattamento di matrice, 基質トリートメント設計サービス, 기질처리 설계서비스, Grunnmassebehandlingsutforming, Serviços de desenho de tratamento matricial, Servicios de diseño del tratamiento de la matriz, Utformning av grundmassebehandling

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71131108	Matrix treatment diversion services	Services to administer matrix stimulation injection treatments to ensure a uniform distribution of treatment fluid across the treatment interval.	基体治疗转移, 矩陣治療轉移服務, Ydelser, matricebehandlingsomledning, Diensten voor matrix behandeling afwijking, Services de dérivation pour le traitement de matrice, Umleitungsmaßnahmen im Rahmen der Matrixbehandlung, Cementáló közeg előkészítés kitérítési szolgáltatás, Servizi di diversione trattamento di matrice, 基質トリートメント代替サービス, 기질처리배수로서비스, Grunnmassebehandlingsavledning, Serviços de desvio de tratamento matricial, Servicios de desviación del tratamiento de la matriz, Avledning av grundmassa
71131109	Matrix treatment evaluation services	Analysis and evaluation of the results of matrix treatment.	基体治疗评估, 矩陣治療評估服務, Ydelser, matricebehandlingsevaluering, Diensten voor matrix behandeling evaluatie, Services d'évaluation pour le traitement de matrice, Bewertung von Matrixbehandlungen, Cementáló közeg előkészítés értékelési szolgáltatás, Servizi di valutazione trattamento di matrice, 基質トリートメント評価サービス, 기질처리평가서비스, Grunnmassebehandlingsevaluering, Serviços de avaliação do tratamento matricial, Servicios de evaluación del tratamiento de la matriz, Utvärdering av grundmassebehandling

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71131110	Matrix treatment quality control services	Services to provide measure the quality and effects of the matrix treatment.	基体治疗质量控制, 矩陣治療質量控制服務, Ydelser, matricebehandlings kvalitetskontrol, Kwaliteitscontrole diensten voor matrix behandeling, Services de contrôle qualité pour traitement de matrice, Qualitätssicherung bei Matrixbehandlungen, Cementáló közeg előkészítés minőségellenőrzési szolgáltatás, Servizi di controllo qualità di trattamento di matrice, 基質トリートメントク品質管理サービス, 기질처리 관리서비스, Kvalitetskontroll av grunnmassebehandling, Serviços de controle de qualidade de trATAMENTO MATRICIAL, Servicios del control de calidad del tratamiento de la matriz, Kvalitetskontroll av grundmassebehandling
71131111	Non acid based matrix stimulation services	Services for the treatment of a reservoir formation with a non-acid based stimulation fluid.	非酸性基体刺激, 非酸性矩陣刺激服務, Ydelser, ikke-syrebaseret matricestimulering, Niet zure matrix stimulatie diensten, Services de stimulation de matrice basée sur des non-acides, Nicht säurebasierte Matrixstimulation, Nem savas alapú cementáló közeg aktiváló szolgáltatások, Servizi di stimulazione di matrice basata a non-acido, ノンアシッドベース基質スティミュレーションサービス, 비산기반기질 자극서비스, Syrefri grunnmassestimulering, Serviços de estimulação matricial de base não ácida, Servicios de estimulación de la matriz de base no ácida, Annan stimulering av grundmassa än syrabaserad

Class 71131200 Oilfield nitrogen services

Definition (if available) Services to provide nitrogen to be used in drilling operations or stimulate well production.

Commodity	Commodity Title	Definition	Synonym

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71131201	Nitrogen well services	Services to provide nitrogen at the well site.	氮井, 氮井服務, Ydelser, nitrogen brønde, Nitrogeen bron diensten, Services afférents à l'azote pour les puits, Stickstoff Brünnendienste, Nitrogénszonda szolgáltatás, Servizi di nitrogeno del pozzo, 窒素坑井サービス, 질소시추정서비스, Nitrogenbrønntjenester, Serviços de nitrogênio nos poços, Servicios de nitrógeno para el pozo, Tjänster avseende kvävgas i brunn

Class 71131300 Other oilfield pumping services

Definition (if available) Design, install, repair and removal, monitor of pumping services.

Commodity	Commodity Title	Definition	Synonym
71131301	Bottom intake oilfield pumping services	Services that pull liquid from the bottom of the hole.	底部吸入油田泵, 底部吸入油田泵服務, Ydelser, bundindsugning pumpning, Diensten voor bodem inname olieveld pompen, Services de pompage pour les puits de pétrole avec prise au fond, Unterseite Aufnahme Ölfeld Pumpendienst, Fenékbeömlés olajmezei szivattyúzási szolgáltatások, Servizi di pompaggio d'aspirazione della parte inferiore della zona petrolifera, ボトムインテイク油田ポンピングサービス, 공저흡입펌핑서비스, Pumpetjenester for bunninntak, serviços de bombeamento de entrada de fundo de campo petrolífero, Servicios de bombeo del campo petrolero con bocatoma de fondo , Tjänster avseende pumpning från bottenintag på oljefält

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71131302	Cable deployed oilfield pumping services	Services to deploy submersible pumps on a cable.	电缆配置油田泵, 電纜配置油田泵服務, Ydelser, udnyttelse af kabelpumpning ved oliefelter, Diensten voor van kabel voorziene olieveld pomp, Services de pompage pour les puits de pétrole installé par câble, Kabel verteilte Õlfeld Pumpendienst, Kábeltelepítésű olajmezei szivattyúzási szolgáltatások, Servizi di cavo spiegato di pompaggio della zona petrolifera, ケーブル利用油田ポンピングサービス, 케이블배치펌핑서비스, Pumpetjenester for kabelinnsetting, serviço de bombeamento por cabo de campo petrolífero, Servicios de bombeo del campo petrolero utilizando cables, Vajerstyrd pumpning på oljefält
71131303	Co2 oilfield pumping services	Services to pump carbon dioxide into underground.	Co2油田泵, Co2油田泵服務, Ydelser, Co2 oliefelt pumpning, Co2 olieveld pomp diensten, Services de pompage d'anhydride carbonique (CO2) pour les puits de pétrole, Kohlendioxyd Õlfeld Pumpendienst, CO2 olajmezei szivattyúzási szolgáltatások, Servizi di pompaggio del giacimento petrolifero di Co2, Co2油田ポンピングサービス, 이산화탄소유전펌핑서비스, Pumpetjenester for Co2, Serviços de bombeamento de Co2 em campos de petróleeo, Servicios de bombeo del campo petrolero con co2, CO2-pumpning på oljefält

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71131304	Coiled tubing deployed oilfield pumping services	Uses coiled tubing rig.	螺线管配置油泵, 撓性油管配置油田泵服務, Ydelser, udnyttelse af oprullet rørlægning ved oliefelter, Pomp diensten voor van geschroefd buisstelsel voorzien olieveld, Services de pompage pour les puits de pétrole installé par tube enroulé, Aufgerollte Schlauch verteilte Õlfeld Pumpendienst, Felcsévélhető termeléscső telepítésű olajmezei szivattyúzási szolgáltatások, Servizi di tubazione a spirale spiegata di pompaggio della zona petrolifera, コイル管利用油田ポンピングサービス, 코일튜빙배치펌핑서비스, Pumpetjenester for kveilerørinnsetting, serviços de bombeamento por tubo flexível de campo petrolífero, Servicios de bombeo del campo petrolero utilizando tubería flexible continua, Oljepumpning genom produktionsrörspiral
71131305	Downhole pumping services	Services for pumping downhole.	向下钻进泵, 向下鑽進泵服務, Ydelser, brøndhuls pumpning, Benedengaatse pompdiensten, Services de pompage de fond de puits, Unterige Loch Pumpendienst, Lefele irányuló fúrólyuk szivattyúzási szolgáltatások, Servizi di pompaggio perforazione bassa, 坑底ポンピングサービス, 공저펌핑서비스, Brønnpumpetjenester, Serviços de bombeamento embutido, Servicios de bombeo en el fondo del pozo , Pumpning i borrhål

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71131306	Dual completion well services	Services to provide pumping into a single wellbore having tubulars and equipment that enable production from two segregated zones.	双油管完井, 雙油管完井服務, Ydelser, færdiggørelse af to brønde, Diensten voor tweeledige completering van bron, Services de complétion double des puits, Doppelte Vervollständigung Bohrlochdienst, Kettős kútkiképzésű szolgáltatások, Servizi di completamento duale di pozzi, 二層仕上げ坑井サービス, 이중완성시추정서비스, Dobbelferdigstillelse, Serviços de completação dupla dos poços, Servicios de terminación dual del pozo, Tjänster avseende dubbelslutförande av brunn
71131307	Horizontal pumping well services	Services to pump into a horizontal well.	水平泵井, 水平泵井服務, Ydelser, horisontalt pumpende brønde, Horizontale pomp bron diensten, Services de pompage horizontal des puits, Waagerecht Pumpen Bohrlochdienst, Horizontális mélyszivattyús kút szolgáltatások, Servizi di pompaggio orizzontale di pozzo, 水平ポンピングウェルサービス, 수평펌핑정서비스, Horisontalpumping, Serviços de bombeamento horizontal dos poços, Servicios de bombeo horizontal del pozo, Horisontell pumpning i brunn

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71131308	Oilfield pumping installation pull or operation services	Services to pull pumps for repair or maintenance.	油田泵安装拖拉操作, 油田泵安装拖拉操作服務, Pumpestangenhed - vedligeholdelses- og reparationsservice, Olieveld pompinstallatie trek of operatie diensten, Services de levage ou de maintenance d'installation de pompage pour les puits de pétrole, Õlfeld Pumpeneinstellung Hebung oder Operationendienste, Olajmezei szivattyútelep kiépítési, vagy működtetési szolgáltatások, Servizi di tiro o funzionamento di installazione di pompaggio di zona petrolifera, 油田ポンピング・インストレーション・プルまたはオペレーションサービス, 유전펌핑설치풀 또는 운영서비스, Pumpeinstallasjonstrekk eller -drift, Serviços de operação e instalação de acessórios de bombeamento e extração dos campos de petróleo, Servicios de operación o arrastre de la instalación de bombeo del campo petrolífero, Idrifttagning eller drift av pumpanläggning på oljefält
71131309	Well profile modification services	Services to stimulate a well to change the profile.	井轮廓修正, 井外形修正服務, Ydelser, ændringer af brøndprofil, Bronprofiel modificatie diensten, Services de modification des profils de production des puits, Bohrlochprofil Modifizierungsdienste, Kútprofil változtatási szolgáltatások, Servizi di modificazione di profilo di pozzo, 坑井プロファイル変更サービス, 유정형변형서비스, Brønnprofilendring, Serviços de modificação de perfil do poço, Servicios de modificación del perfil del pozo, Ändring av brunnsprofil

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71131310	Oilfield spooling services	Services to wind coiled tubing onto a reel.	油田巻軸, 油田巻軸服務, Ydelser, oliefelt spooling, Olieveld spoeldiensten, Services de stockage des tubes pour les puits de pétrole, Ölfeld Spulungsdienste, Olajmezei tekercselési szolgáltatások, Servizi di incannare di zona petrolifera, 油田スプーリングサービス, 유전스풀링서비스, Spoling, Serviços de enrolamento de cabos dos campos petrolíferos, Servicios de bobinado del campo petrolífero, Tjänster avseende upplindning av kedja upptagning av rör
71131311	Progressive cavity pump services	Services to transfer fluid or media with suspended solids or slurries from the suction side of the pump to the discharge side of the pump from storage tanks or through pipelines using a progressive cavity pump.	Services de pompage avec pompes à cavité progressive, Progresszív üregszivattyúzó szolgáltatások, プログレッシブ空洞ポンプサービス, 추진공동형 펌프서비스, Servicios de bombeo de cavidad progresiva,
71131312	Electronic submersible pump services	Services to install an electronic submersible pump for artificial lift purposes	Services de pompage par pompes immergées électroniques, Eletronikus búvárszivattyú szolgáltatások, 電気水中ポンプサービス, 전기수중 펌프서비스, Servicios de bombeo electrónico sumergible, Tjän
71131313	Conventional pumping services	Pumping services using conventional pumps	Services de pompage par pompes conventionnelles, Hagyományos szivattyúzó szolgáltatások, 従来式ポンピングサービス, 재래식펌핑서비스, Servicios de bombeo convencional, Tjänster avseende konvent

Class 71131400 Well production services

Definition (if available) Enhancement services performed during production of a well.

Commodity	Commodity Title	Definition	Synonym

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71131401	Oilfield flare system services	Service to dispose of unwanted combustible vapors through a flare.	油田废气处理系统, 油田廢氣處理系統服務, Ydelser, oliefelt flammesystemer, Olieveld fakkel systeem diensten, Services de réseau-torche pour les champs pétrolifères, Ölfeld Flackern Systemdienste, Olajmezei fáklyarendszer szolgáltatások, Servizi di sistema di fiammata di zona petrolifera, 油田フレアシステムサービス, 유전플레어시스템서비스, Fakkelsystem, Serviços do sistema de queima de gases dos campos petrolíferos, Servicios del sistema de llamarada del campo petrolífero, Tjänster avseende oljefältsbränning
71131402	Oilfield hot oil or water service	Services for heating and delivering of hot oil or hot water on location.	油田热油和水, 油田熱油或水服務, Ydelser, varm olie eller vand til oliefelter, Olieveld hete olie of water diensten, Services afférents au pétrole lourd ou à l'eau pour les puits de pétrole, Ölfeld heizöl oder Wasserdienste, Olajmezei meleg olaj és víz szolgáltatások, Servizi di olio o acqua caldo di zona petrolifera, 油田ホットオイルまたはウォーターサービス, 열유 또는 열수서비스, Varm olje eller vann, Serviços de água e óleo quente dos campos petrolíferos, Servicio de aceite o agua caliente para el campo petrolero, Tjänster avseende hetolja eller hetvatten på oljefält

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71131403	Oilfield steaming services	Services for production of steam used on location.	油田蒸发, 油田蒸發服務, Ydelser, dampbehandling af oliefelt, Olieveld stoom diensten, Services de purge à la vapeur pour les puits de pétrole, Ölfeld Dampfungsdienste, Olajmezei gőzölési szolgáltatások, Servizi di fumatura del giacimento petrolifero, 油田スチーミングサービス, 유전스티밍서비스, Dampreformering av oljefelt, Serviços de vaporização em campos petrolíferos, Servicio de vapor del campo petrolero, Oljefältsångning
71131404	Sulfide scavenging services	Scavenge and remove hydrogen sulfide from oil, water and gas phases	Services d'épuration de l'hydrogène sulfuré, Szulfid öblítési szolgáltatások, 硫化物捕捉サービス, 황화물불순물제거서비스, Servicios de recuperación de sulfuro, Tjänster avseende rengöring med
71131405	Flow line hydrate formation control services	Control formation of hydrates in production flowlines and equipment	Services de prévention de la formation d'hydrates dans les conduites, Áramvonali hidrátképződést ellenőrző szolgáltatások, フローライン水和形成管理サービス, 플로우라인수산화물형성제어서비스, Servicios de
71131406	Iron sulfide deposit removal services	Remove iron sulfide deposits in wells and equipment	Services de nettoyage des dépôts de sulfure de fer, Vas szulfid lerakódás eltávolító szolgáltatások, 鉄硫化沈殿物除去サービス, 황화철침전물제거서비스, Servicios de eliminación de depósitos de sul
71131407	Squeeze modeling services	Modeling services to design chemical squeeze and prediction of return	Services de modélisation d'esquiche, Bepréelés modellező szolgáltatások, 圧搾モデリングサービス, 압착성형 서비스, Servicios de modelado de forzamiento de inyección, Tjänster avseende tryckmo

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71131408	Hydrate formation modeling services	Modeling services to predict and identify conditions for hydrate formation	Services de modélisation de la formation d'hydrates, Hidrát kialakulást modellező szolgáltatások, 水和形成モデリングサービス, 수산화물형성모델링서비스, Servicios de modelado de formación de hidrato
71131409	Chemical treatment monitoring services	Equipment for monitoring chemical treatments.	Services de suivi des traitements chimiques, Vegyi kezelést figyelő szolgáltatások, 化学処理監視サービス, 화학처리감시서비스, Servicios de monitoreo de tratamientos químicos, Tjänster avseen
71131410	Pipeline cleaning services	Services for pipeline cleaning	Services de nettoyage des conduites, Csővezeték tisztító szolgáltatások, 配管クリーニングサービス, 파이프라인청소서비스, Servicios de limpieza de conductos, Tjänster avseende rengöring av rörled
71131411	Pipeline flow enhancement services	Enhance pipeline flow	Services visant à améliorer les vitesses d'écoulement dans les conduites, Csővezeték átfolyást javító szolgáltatások, 配管フロー強化サービス, 파이프라인유량증대서비스, Servicio de mejoramiento de
71131412	Well restoration and enhancement services	Enhance and restore well production	Services visant à améliorer et restaurer la production des puits, Kútrehabilitációs és javító szolgáltatások, 坑井復旧および補強サービス, 시추정복구 및 증진서비스, Servicios de mejoramiento y rest
71131413	Corrosion inhibiting services	Inhibit corrosion	Services de traitement anticorrosion, Korrózióvédelmi szolgáltatások, 腐食防止サービス, 부식억제서비스, Servicios de inhibición de la corrosión, Tjänster avseende förebyggande av rost
71131414	Scale inhibiting services	Inhibit scale formation	Services de traitement anticalcaire, Vízkőlerakódást gátló szolgáltatások, スケール防止サービス, 스케일억제서비스, Servicios de inhibición de escamas, Tjänster avseende förebyggande av kalk

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71131415	Pipeline flow assurance services	Flow assurance	Services de certification des vitesses d'écoulement dans les conduites, Csővezeték átfolyást biztosító szolgáltatások, 配管フロー保証サービス, 파이프라인유량보증서비스, Servicios de garantía del
71131416	Impurity removal services	Remove crude oil impurities	Services de suppression des impuretés, Szennyeződést eltávolító szolgáltatások, 不純物除去サービス, 불순물제거서비스, Servicios de eliminación de impurezas, Tjänster avseende borttagning av
71131417	Organic fouling control services	Control organic fouling of pipelines and wells	Services de traitement des dépôts organiques, Szerves szennyeződést eltávolító szolgáltatás, 有機付着物管理サービス, 유기화합물악취방지서비스, Servicios de control de incrustaciones orgánicas, Tj
71131418	Bacterial and fungus control services	Control the growth of bacteria, fungus	Services de traitement antifongique et antibactérien, Baktérium és gomba eltávolító szolgáltatás, バクテリア・カビ管理サービス, 세균 및 효모균 억제서비스, Servicios de control de hongos y bacterias
71131419	Gas gathering service	Service that collects gas from wells and pipes it to compression stations.	ガス回収サービス, 가스 수거업, Servicio de recolección de gas,
71131420	Well flowback filtration service	Includes filtration service and associated equipment leasing of DE filter units, cartridge filter units, shear devices, skids, pod filters.	抗井逆流濾過サービス, 갱정환류여과 서비스, Servicio de filtraciones de reflujo del pozo,

Family 71140000 Oil and gas restoration and reclamation services

Class 71141000 Emergency well control services

Definition (if available) Services focused on onshore and offshore well fires, blowouts and pressure related problems.

Commodity	Commodity Title	Definition	Synonym

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71141001	Well pressure control services	Services to control well pressure which may include installation bop stack, drilling manifolds, wellheads, gate valves and chokes and other pressure control equipment.	井压力控制, 井壓力控制服務, Ydelser, brøndtryk kontrol, Brondruk controle diensten, Services de contrôle des pressions des puits, Bohrlochdruck Kontrolldienste, Kútnyomás ellenőrzési szolgáltatások, Servizi di controllo di pressione del pozzo, 坑井圧力コントロールサービス, 시추정압력제어서비스, Trykkkontrolltjenester, Serviços de controle de pressão do poço, Servicios de control de la presión del pozo, Kontroll av brunnstryck
71141002	Well capping services	To regain control of a blowout well by installing and closing a valve on the wellhead.	井加盖服务, 井加蓋服務, Brøndafdækning, Bron afdek diensten, Services de reprise sous contrôle des puits, Bohrlochschutzdienste, Kút befedési szolgáltatások, Servizi per tappare il pozzo, 坑井キャッピングサービス, 가스분출 억제서비스, Brønnkappetjenester, Serviços de passagem do poço, Servicios de tapado del pozo , Täckning av brunn
71141003	Well fire fighting services	Services for extinguishing a well fire.	井火灾控制, 井火災控制服務, Brøndbrandbekæmpelse, Bron brandweerdiensten, Services de lutte anti-incendie des puits, Bohrloch Feuerschutzdienste, Kút tűzoltási szolgáltatások, Servizi di estrinzione dell'incendio per il pozzo, 坑井消火サービス, 시추정소방서비스, Brannslukkingstjenester, Serviços de combate a incêndio em poços, Servicios de lucha contra incendios en el pozo, Bekämpning av brunnsbrand

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71141004	Wild well control services	Services to manage the pressure control resolution.	荒井控制, 荒井控制服務, Ydelser, kontrol af chanceboring, Wilde bron controle diensten, Services de contrôle des puits en éruption libre, Wilde Bohrlochkontrolldienste, Vad kitöréses kút ellenőrző szolgáltatások, Servizi di controllo del pozzo tempostoso, ワイルド・ウェル・コントロールサービス, 분유정 관리서비스, Kontroll av gassholdig olje, Serviços de controle de poços descontrolados, Servicios de control de pozos descontrolados, Kontroll av vild brunn
71141005	Dead well workover	Well workover services to restart flow	Services de reconditionnement des puits morts, Döglött kút utómunkálatok, デッドウェルワーク改修, 폐유정개수, Reacondicionamiento de pozos muertos, Arbete på ej producerande brunnar
71141006	Well freeze operations	Technique used to isolate wellheads, valves and circulating equipment from subsurface or upstream pressure by forming an ice plug	Services d'isolation des puits par bouchon de glace, Kútfagyasztási szolgáltatások, 坑井冷凍操作, 유정냉각운영, Operaciones de congelamiento del pozo, Arbete avseende stoppande av prod
71141007	Relief well design and implementation	Hazard assessment; drilling, engineering and planning; directional drilling and intercept; and well kill / plug and abandonment	Services d'étude et de réalisation de profils de puits, Nyomáslevezető kút tervezés és megvalósítás, リリーフウェルの設計および実施, 교체유정설계 및 시행, Diseño e implementación de pozos de alivi
71141008	Well control engineering services	Includes well modeling, relief well design, emergency response planning	Services d'ingénierie de puits, Kútvezérléssel kapcsolatos mérnöki - tervezési szolgáltatások, 坑井コントロール・エンジニアリングサービス, 유정관리엔지니어링서비스, Servicios de ingeniería para el control

Class	71141100	Well plugging and abandonment services
	Definition (if available)	Services to prepare a well to be closed permanently.

Commodity	Commodity Title	Definition	Synonym

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71141101	Well abandonment services	Services performed to abandon a well.	井废气, 井廃棄服務, Ydelser, brøndopgivelse, Bron verlaat diensten, Services de fermeture des puits, Bohrloch Abbrechungsdienste, Kút felhagyási szolgáltatások, Servizi di abbandono del pozzo, 坑井廃坑サービス, 갱정폐기서비스, Brønnedlegging, Serviços de abandono de poços, Servicios de abandono de pozos, Lämning av brunn
71141102	Well plugging services	Services performed to plug a well.	井堵塞, 井堵塞服務, Ydelser, brøndlukning, Bron stop diensten, Services de colmatage des puits, Bohrloch Anschließungdienste, Fúrólyukkezdési szolgáltatások, Servizi di tamponamento del pozzo, 坑井埋め戻しサービス, 유정폐쇄서비스, Brønnplugging, Serviço de fechamento de poço abandonado, Servicios de taponamiento de pozos , Pluggning av brunn
71141103	Well abandonment platform removal services	Services to remove a platform for abandonment purposes	Services de fermeture et d'abandon de plate-forme, Kútfelhagyási és platform eltávolítási szolgáltatások, 坑井廃坑プラットフォーム除去サービス, 갱정폐기플랫폼제거서비스, Servicios de eliminación de la p
71141104	Well plugging and abandonment tubular cutting services	Services used to cut tubing including using abrasive water jet, diamond wire cutting tools, charges and explosives, hydraulic shears, thermic lance boring	Services de découpage du cuvelage abandonné et de bouchage des puits, Kútbetömési és -felhagyási, csővágási szolgáltatások, 坑井埋め戻しおよび廃坑管切断サービス, 갱정폐쇄 및 폐기관절단서비스, Servicios d

Class 71141200 Well site restoration

Definition (if available) Services to restore the well site of abandoned well sites and associated facilities.

Commodity	Commodity Title	Definition	Synonym

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71141201	Well cleaning or swabbing services	Services to remove liquids from the production tubing to initiate flow from the reservoir.	井清洁和刷水, 井清潔或水擦拭服務, Brøndrensningservice, Bron schoonmaak of zwabber diensten, Services de pistonnage ou de nettoyage des puits, Bohrloch Reinigung oder Abtupfungsdienste, Fúrólyuk tisztító, vagy dugattyúzó szolgáltatások, Servizi di pulizia e radazzazione del pozzo, 坑井クリーニングおよびスワッビングサービス, 갱정청소 또는 닦음질서비스, Opprensing av brønn eller stempelsuging, Serviços de lavagem ou limpeza dos poços, Servicios de limpieza o achique del pozo, Städning eller rengöring av brunn
71141202	Well site restoration services	Services for the restoration of abandoned well sites and associated facilities.	井位修建, 井位修建服務, Indsprøjtning i brønde og væskebortskaffelse, Bronplek restauratie diensten, Services de restauration des sites abandonnés, Bohrlochort Rückerstattungsdienste, Fúrópont helyreállítási szolgáltatások, Servizi di ristorazione sito del pozzo, 坑井サイト復元サービス, 갱정부지회복서비스, Brønnområderestaurering, Serviços de restauração local dos poços, Servicios de restauración del emplazamiento del pozo, Återställnig av brunnsplats

Family 71150000 Oil and gas data management and processing services

Class 71151000 Oilfield information management and communications services

Definition (if available) Services to communicate oil well data including installation, rental and support services.

Commodity	Commodity Title	Definition	Synonym

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71151001	Oilfield data and message transmission services	Services to transmit recorded well data and messages.	纪录数据传输, 紀錄資料傳輸服務, Ydelser, log datafremsendelse, Log data transmissie diensten, Services de transmission des journaux de données, Log Datenübermittlungsdienste, Olajmezei adat- és üzenetátviteli szolgáltatások, Servizi di trasmissione dati del log, 油田データおよびメッセージ送信サービス, 유전데이터 및 메시지전송서비스, Loggdataoverføring, Serviços de transmissão de registro de dados, Servicios de transmisión de mensajes y datos del campo petrolero, Loggdataöverföring
71151002	Oilfield graphics transmission services	Services to transmit recorded well graphics.	测量图形传输, 紀錄圖形傳輸服務, Ydelser, transmission af loggrafik, Log grafische transmissie diensten, Services de transmission des diagraphies, Log Graphiken Übermittlungsdienste, Olajmezei ábra átviteli szolgáltatások, Servizi di trasmissione dati grafici del log, 油田図送信サービス, 유전그래픽전송서비스, Logggrafikkoverføring, Serviços de transmissão de registros gráficos, Servicios de transmisión de gráficas del campo petrolero, Loggrafiköverföring

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71151003	Oilfield real time well data monitoring services	Services to communicate data to the surface shortly after being recorded.	实时井数据监测, 即時井資料監測服務, Ydelser, realtids brønddataovervågning, Real time bron data monitoring diensten, Services de surveillance en temps réel des données, Echtzeitüberwachung von Bohrlochdaten, Olajmezei valós idelű kútadat ellenőrzési szolgáltatások, Servizi di sorveglianza dati del pozzo, 油田リアルタイム坑井データ監視サービス, 유전유정실시간데이터모니터링서비스, Overvåking av brønndata i sanntid, Serviços de monitoramento em tempo real dos dados dos poços, Servicios de monitoreo en tiempo real de datos del pozo en el campo petrolero, Realtidsövervakning av brunnsdata
71151004	Oilfield satellite well data transmission services	Services using satellites to transmit well data.	人造卫星井数据传输, 人造衛星井資料傳輸服務, Ydelser, brønddata overført via satellit, Satelliet bron data transmissie diensten, Services de transmission satellite des données relatives aux puits, Satellit Bohrlochdatein Übermittlungsdienste, Olajmezei műholdas kútadat átviteli szolgáltatások, Servizi di trasmissione satellite dati dei pozzo, 油田サテライト坑井データ送信サービス, 유전유정위성데이터전송서비스, Satellittoverføring av brønndata, Serviços de transmissão via satélite dos dados dos poços, Servicios de transmisión satelital de datos del pozo en el campo petrolero, Satellitöverföring av brunnsdata

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71151005	Oilfield well data transmission services	Other well data services.	井数据传输, 井資料傳輸服務, Ydelser, brønd data overførsel, Bron data transmissie diensten, Services de transmission des données relatives aux puits, Bohrlochdatein Übermittlungsdienste, Olajmezei kútadat-átviteli szolgáltatások, Servizi di trasmissione dati del pozzo, 油田データ通信サービス, 유전유정데이터전송서비스, Brønndataoverføring, Serviços de transmissão de dados dos poços, Servicios de transmisión de datos del pozo en el campo petrolero, Överföring av brunnsdata
71151007	Computer based simulation training program services	Simulation services and training services for oil and gas drilling and completion projects	Services de formation à base de simulation informatique, Számítógépes szimuláción alapuló képzési szolgáltatások, コンピューターによるシミュレーション訓練プログラムサービス, 컴퓨터기반시뮬레이션훈련프로그램서비스, Servic

Class 71151100 Oilfield data management services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
71151101	Oilfield asset data management services	Services that manage the acquisition and interpretation of well log data for evaluation and analysis.	油田资产数据管理, 油田資產資料管理服務, Ydelser, styring af oliefeltdata aktiver, Olieveld apparatuur data management diensten, Services de gestion des éléments d'actifs relatifs aux champs pétrolifères, Õlfeld Vermögen Datenführungsdienste, Olajmezei eszközadat-kezelési szolgáltatások, Servizi di gestione dati del pregio del giacimento petrolifero, 油田アセットデータ管理サービス, 유전자산데이터 관리서비스, Administrasjon av beholdningsdata for oljefelt, Serviços de gerenciamento de dados dos campos de petróleo, Servicios de administración de datos de los activos del campo petrolero, Hantering av data om oljefältstillgångar

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71151102	Oilfield data mining services	Services to aggregate or interpret date for statistical or analytical purposes.	油田数据挖掘, 油田資料挖掘服務, Ydelser, oliefelt data mining, Olieveld data mijnbouw diensten, Services de gestion des données minières relatives aux champs pétrolifères, Ölfeld Datenbaudienste, Olajmezei adatbányászati szolgáltatások, Servizi di scavare di dati di zona petrolifera, 油田データ・マイニングサービス, 유전데이터마이닝서비스, Dataminetjenester for oljefelt, Serviços de cruzamento de dados dos campos de petróleo, Servicios de minería de datos del campo petrolero, Tjänster avseende brytningsdata från oljefält
71151103	Oilfield log data management services	Services to manage data log including search/find, access/buy, process/correct, transfer/load, usage and storage functions.	測量数据管理服务, 紀錄資料管理服務, Ydelser, styring af logdata, Log data management diensten, Services de gestion des journaux de données, Log Datenführungsdienste, Olajmezei szelvényadat-kezelési szolgáltatások, Servizi di gestione dati del log, 油田ログデータ管理サービス, 유전로그데이터 관리서비스, Administrasjon av loggdata, Serviços de gerenciamento do registro de dados, Servicios de gestión de datos de registro del campo petrolero , Hantering av loggdata

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71151104	Oilfield mapping data management services	Services to produce oilfield charts and maps.	油田制图数据管理, 油田地圖資料管理服務, Ydelser, styring af oliefelt mapping data, Olieveld kartering data management diensten, Services de gestion des plans relatifs aux champs pétrolifères, Ölfeld Aufzeichnungsdatein Führungsdienste, Olajmező térképadat-kezelési szolgáltatások, Servizi di gestione dati della mappatura del giacimento petrolifero, 油田マッピングデータ管理サービス, 유전매핑데이터 관리서비스, Administrasjon av oljefeltkarttegning, Serviços de mapeamento e gerenciamento de dados dos campos petrolíferos, Servicios de gestión de datos cartográficos del campo petrolero , Hantering av kartdata för oljefält
71151105	Seismic data management services	Services to manage seismic data including search/find, access/buy, process/correct, transfer/load, usage and storage functions.	地震数据管理, 地震資料管理服務, Ydelser, styring af seismiske data, Seismische data management diensten, Services de gestion des données sismiques, Seismisch Datenführungsdienste, Szeizmikus adatkezelési szolgáltatások, Servizi di gestione dati sismici, 地震データ管理サービス, 지진데이터 관리서비스, Administrasjon av seismiske data, Serviços de gerenciamento de dados sísmicos, Servicios de gestión de datos sísmicos, Hantering av seismiska data
71151106	Data storage and backup	Services to archive or store archived data	Services de sauvegarde et d'archivage des données, Adattárolás és biztonsági mentés, データ保管およびバックアップ, 데이터저장 및 백업, Copias de seguridad y almacenamiento de datos, Datalagring

Class 71151200 Oilfield economic and risk model services

Definition (if available) Oilfield financial planning services.

Commodity	Commodity Title	Definition	Synonym

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71151201	Oilfield budgeting services	Services to create and manage budgets for oilfield projects.	油田预算服务, 油田預算服務, Ydelser, oliefelt budgettering, Olieveld begrotingsdiensten, Services de budgétisation des puits de pétrole, Ölfeld Budgetdienste, Olajmezei költségtervezési szolgáltatások, Servizi di budgeting del giacimento petrolifero, 油田予算策定サービス, 유전예산편성서비스, Budsjettjenester for oljefelt, Serviços de orçamento dos campos petrolíferos, Servicios de preparación del presupuesto del campo petrolero, Oljefältsbudgetering
71151202	Oilfield capital planning services	Financial services to plan capital expenditures, cost reductions or analysis for return on capital.	油田资金计划服务, 油田資金計畫服務, Ydelser, oliefelt kapitalplanlægning, Olieveld kapitaal planningsdiensten, Services de planification financière des champs pétrolifères, Ölfeld Kapitalplanungdienste, Olajmezei tőketervezési szolgáltatások, Servizi di pianificazione capitale del giacimento petrolifero, 油田資本計画サービス, 유전자금기획서비스, Kapitalplanleggingstjenester for oljefelt, Serviços de planejamento de capital dos campos petrolíferos, Servicios de planificación del capital del campo petrolero, Kapitalplanering för oljefält

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71151203	Oilfield decision tree services	Services that provide analysis visually mapping out the problem using the decision tree model to produce calculation to determine risk analysis.	油田决策树, 油田決策樹服務, Ydelser, oliefelt beslutningsdiagram, Olieveld besluitenboom diensten, Services d'arbres de décision pour les champs pétrolifères, Õlfeld Entscheidung Baumdienste, Olajmezei döntéshozatali szolgáltatások, Servizi di albero decisione del giacimento petrolifero, 油田決定木サービス, 유전의사결정수서비스, Beslutningstre for oljefelt, Serviços de torre de perfuração dos campos petrolíferos, Servicios de estructura jerárquica (tree) de las decisiones del campo petrolero , Tjänster avseende gången för beslut rörande oljefält

Class 71151300 Oilfield interpretation services

Definition (if available) Services to analyze data to generate reasonable models and predictions about the properties.

Commodity	Commodity Title	Definition	Synonym
71151301	Oilfield bubble map services	Services that create map using bubbles to display data.	油田气泡图, 油田氣泡圖服務, Ydelser, oliefelt boblemapper, Olieveld bobbelkaart diensten, Services de réalisation de graphiques à bulles pour les champs pétrolifères, Õlfeld Blase Aufzeichnungsdienste, Olajmezei levegőzárvány térképező szolgáltatások, Servizi di mappa bolla del giacimento petrolifero, 油田バブル・マップ・サービス, 유전버블맵서비스, Boblekarttjenester for oljefelt, Serviços de mapeamento de bolhas dos campos petrolíferos, Servicios de mapas de burbujas del campo petrolero, Tjänster avseende bubbelkarta över oljefält

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71151302	Oilfield case studies	Services to produce case studies for oilfield exploration and production projects.	油田案例研究, 油田案例研究, Indgående undersøgelser af oliefelter, Olieveld cases studies, Études de cas pour les champs pétrolifères, Ölfeld Fallstudien, Olajmezei esettanulmányok, Studi di caso del giacimento petrolifero, 油田ケーススタディ, 유전사례연구, Casestudier av oljefelt, Estudos de casos dos campos petrolíferos, Estudios de casos del campo petrolero, Oljefältsstudier
71151303	Oilfield decline analysis	Services using decline analysis to estimate reserves and predict production using either curve fitting and type curve matching methods.	油田衰退分析, 油田衰退分析, Oliefelter, nedgangsanalyse, Olieveld terugval diensten, Analyses du déclin des champs pétrolifères, Ölfeld Abnahmeanalyse, Olajmezei csökkenés elemzések, Analisi di declivio del giacimento petrolifero, 油田減少分析, 유전하락분석, Tilbakegangsanalyser av oljefelt, Análise da diminuição volumétrica dos campos de petróleo, Análisis del decaimiento del campo petrolero, Nedgångsanalys för oljefält
71151304	Oilfield field studies	Services to provide studies of oilfield geological, geophysical, geomechanical or petrophysical conditions.	油田研究, 油田研究, Oliefelter, feltstudier, Olieveld veldstudies, Études sur le terrain des champs pétrolifères, Ölfeldstudien, Olajmezei tereptanulmányok, Studi di campo del giacimento petrolifero, 油田実地調査, 유전실지조사, Feltstudier av oljefelt, Estudos de campo para campos petrolíferos, Estudios de campo del campo petrolero, Fältstudier på oljefält

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71151305	Oilfield fracturing interpretation services	Interpretation of data produced by the analysis of a well that passes through a natural fracture or that has been hydraulically fractured.	油田破裂解释, 油田破裂解釋服務, Ydelser, oliefelt fraktureringsfortolkning, Olieveld breukinterpretatie diensten, Services d'interprétation de la fracturation des champs pétrolifères, Bohrlochbruck Interpretationsdienste, Olajmezei rétegrepesztés kiértékelési szolgáltatások, Servizi d'interpretazione di frattura del giacimento petrolifero, 油田破砕インタープリテーション・サービス, 유전균열화해석서비스, Oppsprekkingtolkning av oljefelt, Serviços de interpretação do fraturamento de formação dos campos de petróleo, Servicios de interpretación de la fracturación del campo petrolero, Tolkning av spräckning på oljefält
71151306	Geology services	Services which include interpretation for 3d modeling, biostratigraphy, diagenesis, flooding, log interpretation, organic chemistry, petrology, volumetrics.	地质学, 地質學服務, Ydelser, geologi, Geologie diensten, Services géologiques, Geologiedienste, Geológiai szolgáltatások, Servizi di geologia, 地質学的サービス, 지질학서비스, Geologitjenester, Serviços geológicos, Servicios de geología, Geologiska tjänster
71151307	Geophysics services	Interpretation services 2d, 3d, 4d, attributes, amplitude versus offset (avo), inversion, OBC.	地球物理学, 地球物理學服務, Ydelser, geofysik, Geofysische diensten, Services géophysiques, Geophysikdienste, Geofizikai szolgáltatások, Servizi di geofisica, 地球物理学的サービス, 지구물리학서비스, Geofysikktjenester, Serviços geofísicos, Servicios de geofísica, Geofysiska tjänster

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71151308	Gravel pack interpretation services	Services to interpret the changes in gravel pack region.	碎石堆解释, 碎石堆解釋服務, Ydelser, grusstampning fortolkning, Grantpak interpretatie diensten, Services d'interprétation des filtres à sable, Kiespaket Interpretationsdienste, Kőréteg kiértékelési szolgáltatások, Servizi d'interpretazione di impacco di ghiaia, グラベル・パック・インタープリテーション・サービス, 사력층해석서비스, Gruspakkingtolkning, Serviços de interpretação do material granular colhido, Servicios de interpretación del empaque con grava, Tolkning av grusfilter
71151309	Oilfield grid mapping services	Services to develop and/or determine values for grid elements on a map.	油田栅格地图, 油田柵格地圖服務, Ydelser, oliefelt kortlægning, Diensten voor het in haart brengen van het olieveld raamwerk, Services de cartographie des grilles des champs pétrolifères, Õlfeld Gitter Aufzeichnungsdienste, Olajmezei rácsozat térképező szolgáltatások, Servizi di mappatura di griglia del giacimento petrolifero, 油田グリッド・マッピングサービス, 유전격자지도제작서비스, Flatekartlegging av oljefelt, Serviços de mapeamento em grade dos campos petrolíferos, Servicios de cartografía de cuadrícula del campo petrolero, Ritning av kartor över oljefält

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71151310	Oilfield mapping or visualization services		油田绘图和显形, 油田地圖或形象化服務, Ydelser, oliefelt kortlægning eller billeddannelse, Diensten voor het in kaart brengen of visualiseren van het olieveld, Services de représentation ou de cartographie des champs pétrolifères, Õlfeld Aufzeichnung oder Vorstellungsdienste, Olajmezei térképező és megjelenítő szolgáltatások, Servizi di immaginazione o mappatura del giacimento petrolifero, 油田マッピングまたはビジュアル化サービス, 유전지도제작 또는 시각화서비스, Kartlegging eller visualisering av oljefelt, Serviços de visualização e mapeamento de campos petrolíferos, Servicios de visualización o cartografía del campo petrolero, Kartritning eller visualisering av oljefält
71151311	Petrophysics services	Services to interpret or build a model using petrophysical information such as data from cased hole logs, core analysis, lwd, open hole logs.	岩石学分析, 岩石學分析服務, Ydelser, petrografi, Petrofysische diensten, Services pétrophysiques, Petrophysikdienste, Kőzetfizikai szolgáltatások, Servizi di Petrophysics, 油層岩石物理学的サービス, 암석물리학서비스, Petrofysikktjenester, Serviços petrofísicos, Servicios de petrofísica, Petrofysiska tjänster
71151315	Rock mechanics services	Services to interpret the rock mechanical properties.	岩石力学分析, 岩石力學分析服務, Ydelser, undergrundsmekanik, Rotsmonteurs diensten, Services d'interprétation en mécanique des roches, Gestein mechanische Dienste, Kőzetmechanikai szolgáltatások, Servizi di meccanismo di roccia, 岩石力学サービス, 암석메카닉스서비스, Bergmekanikktjenester, Serviços mecânicos de rocha, Servicios de mecánica de rocas, Bergteknik

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71151316	Reservoir services	Services to include modeling, simulation, engineering economics, enhanced oil recover, fluid characterization, monitoring and tracers	Services afférents aux réservoirs, Tárolóréteg szolgáltatások, レザボアサービス, 저류층서비스, Servicios de tanques de almacenamiento, Tjänster avseende tankar
71151317	General formation evaluation	Services to evaluate the volume of rock seen by a measurement made in the borehole, as in a log or a well test.	Services d'évaluation générale des formations, Általános képződmény értékelés, 一般フォーメーション評価, 일반지층평가, Evaluación general de la formación, Utvärdering av allmän formation
71151318	Acoustic waveform processing services	Services to process the acoustic waves into images	Services d'analyse des formes d'onde acoustique, Hanghullám feldolgozási szolgáltatások, アコースティック波形処理サービス, 음향파형가공 서비스, Servicios de procesamiento de la forma de ondas acúst
71151319	Geomechanical services processing	Services to provide evaluation, testing, simulation and analysis of geomechanical conditions	Services d'analyse des conditions géomécaniques, Geomechanikai feldolgozó szolgáltatások, 地理工学的サービス処理, 암반처리서비스, Procesamiento de servicios geomecánicos, Bearbetning av geom
71151320	Nuclear magnetic resonance processing and interpretation services	Processing and interpretation of the measurements of porosity, fractional volumes of bound and moveable fluids, and formation permeability	Services d'analyse et d'interprétation et par résonance magnétique nucléaire, Nukleáris mágneses rezonancia feldolgozás és értelmezés, 核磁気共鳴処理および解釈サービス, 핵자기공명처리 및 해석서비스, Se
71151321	Resistivity processing and interpretation services	Processing and interpretation of the measurements resistivity through the uncased hole	Services d'analyse et d'interprétation des mesures de résistivité, Ellenállás feldolgozás és értelmezési szolgáltatások, 抵抗性処理および解釈サービス, 저항처리 및 해석서비스, Servicios de interpre
71151322	Dip angle and direction processing	Services to process the data to determine the direction and angle of formation dip in relation to the borehole	Services d'analyse de l'inclinaison et de la direction des formations, Dőlési szög és irány feldolgozás, 傾斜角度および方角処理, 경사각 및 방향처리, Procesamiento de la dirección y el ángulo

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71151323	Borehole image processing	Processing the data of the borehole image	Services d'analyse des images de fond de puits, Fúrólyuk képfeldolgozás, 坑井画像処理, 시추공영상처리, Procesamiento de imágenes de la perforación, Bildbearbetning för borrhål
71151324	Logging while drilling processing	Processing the well seismic data that is recorded during the excavation of the hole, or shortly thereafter, through the use of tools integrated into the bottomhole assembly	Services d'analyse des diagraphies en cours de forage, Naplózás fúrásfeldolgozás közben, 掘削処理中の検層, 시추중검층처리, Registro durante procesamiento de perforación, Loggning under på
71151325	Pulsed neutron processing and interpretation services	Processing and intrepreting the measurements of the rate of thermal neutron absorption	Services d'analyse et d'interprétation des mesures par neutron pulsé, Pulzált neutron feldolgozási és értelmezési szolgáltatások, パルス中性子処理および解釈サービス, 펄스중성자처리 및 해석서비스, Servic
71151326	General cased hole and production log processing	Processing and intrepreting the measurements of the production logs from cased holes	Services d'analyse et d'interprétation des mesures générale de production des puits tubés, Általános bélelt lyuk és termelési napló feldolgozás, 一般ケースドホールおよび生産ログ処理, 일반관정공
71151327	Casing inspection analysis services processing	Services to interpret the data from electronic inspection of casing to detect defects	Services d'analyse et d'interprétation des mesures sur le cuvelage, Bélés szemlézés elemző szolgáltatás feldolgozás, ケーシング検査分析サービス処理, 케이싱검사분석처리, Procesamiento de los servic

Class 71151400 Well service engineering

Definition (if available) Includes design, analysis, studies and management for well services.

Commodity	Commodity Title	Definition	Synonym

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71151401	Well cementing job design services	Services to plan projects to permanently seal annular spaces between casing and borehole walls using cement.	井接合工作设计, 井接合工作設計服務, Ydelser, design af cementering af brøndhul, Diensten voor bron cementerings emplooi ontwerp, Services de conception des travaux de cimentation des puits, Bohrloch Zementierungwerk Gestaltungsdienste, Kút cementezési munkatervezési szolgáltatások, Servizi di progetto il lavoro di cementazione del pozzo, 坑井セメンティングジョブ設計サービス, 시추정 시멘트업무 설계서비스, Jobbutformingstjenester for brønnsementering, Serviços de projeto de cimentação de poços, Servicios de diseño de las tareas de cementación del pozo, Beräkning och planering av brunnscementering
71151402	Coiled tubing job design services	Services to plan projects using coiled tubing services.	挠性油管工作设计, 撓性油管工作設計服務, Ydelser, coiled tubing arbejdsdesign, Diensten voor emplooi ontwerp geschroefd buisstelsel, Services de conception des travaux par tubage enroulé, Aufgerollte Schlauchwerk Gestaltungsdienste, Felcsévélhető termeléscsőves munkatervezési szolgáltatások, Servizi di progetto il lavoro tubazione, コイル管ジョブ設計サービス, 코일튜빙업무 설계서비스, Jobbutformingstjenester for kveilerør, Serviços de projeto de serpentinas tubulares, Servicios de diseño de las tareas con tubería flexible continua, Beräkning och planering av arbete med produktionsrörspiral

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71151403	Well drilling job design services	Services to plan projects for directional drilling and lwd services.	钻井工作设计, 鑽井工作設計服務, Ydelser, brøndboring designplanlægning, Diensten voor bronboor emplooi ontwerp, Services de conception des travaux de forage des puits, Bohrloch Bohrwerk Gestaltungsdienste, Kútfúrási munkatervezési szolgáltatások, Servizi di progetto il lavoro perforatura del pozzo, 坑井掘削ジョブ設計サービス, 시추업무 설계서비스, Jobbutformingstjenester for brønnboring, Serviços de projeto para perfuração de poços, Servicios de diseño de la tarea de perforar el pozo, Beräkning och planering av borrningsarbete
71151404	Well fracturing job design services	Services to plan well fracturing stimulation projects.	破井工作设计, 破井工作設計服務, Ydelser, design af brøndfrakturering, Diensten voor bronbreuk emplooi ontwerp, Services de conception des travaux de fracturation des puits, Bohrlochbruck Gestaltungsdienste, Rétegrepesztési munkatervezési szolgáltatások, Servizi di progetto il frattutura del pozzo, 坑井破砕ジョブ設計サービス, 시추정파열업무 설계서비스, Jobbutformingstjenester for brønnoppsprekking, Serviços de projetos do fraturamento da formação dos poços, Servicios de diseño de las tareas de fracturación del pozo , Beräkning och planering av brunnsspräckningsarbete

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71151405	Matrix stimulation job design services	Services to plan treatments near-wellbore reservoir formation to enhance the productivity of a well.	基体刺激工作设计, 矩陣刺激工作設計服務, Ydelser, design af matricestimulering, Diensten voor matrix stimulatie emplooi ontwerp, Services de conception des travaux de stimulation de matrice, Matrize Anregungs und Gestaltungsdienste, Tárolókőzet serkentési munkatervezési szolgáltatások, Servizi di progetto il lavoro simulazione del pozzo, 基質スティミュレーションジョブ設計サービス, 기질자극업무 설계서비스, Jobbutformingstjenester for grunnmassestimulering, Serviços de projetos de estimulação matricial, Servicios de diseño de la tareas de estimulación de la matriz , Beräkning och planering av arbete med stimulering av grundmassa
71151406	Well sand control job design services	Services to plan the installation of equipment or application of techniques to prevent migration of reservoir sand into the wellbore or near-wellbore area.	井沙控制工作设计, 井沙控制工作設計服務, Ydelser, design og planlægning af sandkontrolarbejde, Diensten voor bron zand controle emplooi ontwerp, Services de conception des travaux de contrôle du sable des puits, Bohrloch Sand Kontroll und Gestaltungsdienste, Kút homokszilárdítási munkatervezési szolgáltatások, Servizi di progetto il lavoro controllo di sabbia del pozzo, 坑井サンドコントロールジョブ設計サービス, 시추정토사조절업무 설계서비스, Jobbutformingstjenester for brønnsandkontroll, Serviços de projeto de controle de areia nos poço de petróleo, Servicios de diseño de las tareas para el control de arena del pozo, Beräkning och planering av arbete med kontroll av brunnssand

Family 71160000 Oil and gas well project management services

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Class	71161000	Oilfield modeling services

Definition (if available): Services which provide a representation of a physical property or entity that can be used to make predictions or compare observations with assumptions includes computer based modeling, including 2d, 3d and 4d, process, structural and life cycle.

Commodity	Commodity Title	Definition	Synonym
71161001	Oilfield completion models	Creation of models of the assembly of downhole tubulars and equipment required to enable safe and efficient production from an oil or gas well.	油田完井模型, 油田完井模型, Ydelser, oliefelt færdiggørelse, Olieveld completeringsmodellen, Modèles de complétion des champs pétrolifères, Ölfeld Vervollständigungsmodelle, Olajmezei kivitelezési modellek, Modelli di completamento del petrolifero, 油田仕上げモデル, 유전완결모델, Ferdigstillelsesmodeller, Modelos de conclusão nos campos de petróleo, Modelos de terminación del campo petrolero, Modeller för slutförande av oljefält
71161002	Oilfield drilling models	Creation of models for constructing the wellbore.	油田钻探模型, 油田鑽探模型, Ydelser, boremodeller oliefelt, Olieveld boormodellen, Modèles de forage des champs pétrolifères, Ölfeld Bohrmodelle, Olajmezei fúrási modellek, Modelli di foratura del petrolifiero, 油田掘削モデル, 유전시추모델, Boremodeller, Modelos de perfuração no campo de petróleo, Modelos de perforación del campo petrolero, Modeller för oljeborrning
71161003	Oilfield economic models	Creation of model for determination of possible economic results.	油田经济模型, 油田經濟模型, Økonomiske modeller af oliefelter, Olieveld economische modellen, Modèles financiers des champs pétrolifères, Ölfeld ekonomische Modelle, Olajmezei gazdasági modellek, Modelli ecnomici del petrolifero, 油田経済モデル, 유전경제모델, Økonomimodeller, Modelos econômicos do campo de petróleo, Modelos económicos del campo petrolero, Ekonomiska modeller för oljeutvinning

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71161004	Oilfield field development models	Creation of models to represent field development.	油田发展模型, 油田發展模型, Oliefelter, udviklingsmodeller, Olieveld veldontwikkelingsmodel, Modèles de développement des champs pétrolifères, Õlfeld Feldentwicklung Modelle, Olajmezei mezőfejlesztési modellek, Modelli di sviluppo del petrolifero, 油田開発モデル, 유전개발모델, Feltutviklingsmodeller, Modelos de desenvolvimentos dos campos de petróleo, Modelos del desarrollo del campo del campo petrolero, Modeller för oljefältsutveckling
71161005	Oilfield production models	Creation of models for the phase that occurs after successful exploration and development.	油田生产模型, 油田生產模型, Modeller af oliefeltproduktion, Olieveld produktiemodel, Modèles de production des champs pétrolifères, Õlfeld Herstellungsmodelle, Olajmezei kitermelési modellek, Modelli di produzione del petrolifero, 油田生産モデル, 유전생산모델, Produksjonsmodeller, Modelos de produção em poços de petróleo, Modelos de producción del campo petrolero, Modeller för oljefältsproduktion
71161006	Oilfield risk management services	Creation of models to identify and evaluate hazards.	油田风险管理, 油田風險管理服務, Ydelser, risikostyring ved oliefelter, Management diensten voor olieveld risiko, Services de gestion des risques des champs pétrolifères, Õlfeld Risiko Managementdienste, Olajmezei kockázatkezelési szolgátatások, Servizi di gestione per rischio del petrolifero, 油田リスク管理サービス, 유전위험 관리서비스, Riskikoadministrasjonstjenester, Serviços de gerenciamento de risco em poços de petróleo, Servicios de gestión de riesgo del campo petrolero, Hantering av risker för oljefält

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71161007	Geological or geophysical models	Creation of models representing geological or geophysical information	Modèles géophysiques ou géologiques, Geológiai vagy geofizikai modellek, 地質学および地球物理学モデル, 지질학 또는 지구물리학모델, Modelos geológicos o geofísicos, Geologiska eller geofysiska modell
71161008	Reservoir models	Creation of models of reservoirs. The model could include any of the geological, fluid or other characteristics of the reservoir.	Modèles de réservoirs, Tároló modellek, レザボアモデル, 저류층모델, Modelos de yacimientos, Tankmodeller

Class 71161100 Oilfield production engineering management

Definition (if available) Engineering services provided during the production phase of a well.

Commodity	Commodity Title	Definition	Synonym
71161101	Oilfield artificial lift services	Evaluation and design of system to add energy to the fluid column in a wellbore with the objective of initiating and improving production from the well.	油田人工升举, 油田人工升舉服務, Ydelser, løfteoperationer test på oliefelter, Olieveld kunstmatige lift diensten, Services de remontée artificielle des puits de pétrole, Õlfeld künstliche Hebungsdienste, Olajmezei mesterséges kiemelési szolgáltatások, Servizi di sollevamento artificiale del petrolifero, 油田人口採油法サービス, 유전인공 회수서비스, Tjenester for kunstig heving, Serviços de elevador artificial para poços de petróleo, Servicios de elevadores artificiales del campo petrolero, Artificiell lyftning på oljefält
71161102	Enhanced oil recovery services	Evaluation or design services to restore formation pressure and to improve oil displacement or fluid flow in the reservoir.	提高采收率法采油, 提高油開採率服務, Ydelser, udvidet olieudvinding, Vergrootte oliewinnings diensten, Services d'extraction accélérée du pétrole, Erhöhte Öl Wiederfindungsdienste, Kőolaj kihozatal növelő szolgáltatások, Servizi per ricuperooli accresciuto, 石油回収強化サービス, 석유회수증진서비스, Stimulerte utvinningstjenester, Serviços de recuperação de óleos crus, Servicios de recuperación aumentada del petróleo, Utökad oljeåtervinning

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71161103	Well injection services	Evaluation, design or testing of services to inject fluid into the reservoir with the primary objective typically being to maintain reservoir pressure.	深井注入法, 井注入服務, Ydelser, brøndindsprøjtning, Broninjectie diensten, Services d'injection pour les puits, Brünnen Einspritzungsdienste, Kút besajtolási szolgáltatások, Servizi di iniezione del pozzo, 坑井圧入サービス, 유정주입서비스, Brønninjeksjon, Serviços de injeção de poços de petróleo, Servicios de inyección del pozo, Brunnsinjektering
71161104	Oilfield production system analysis services	Evaluation, design or testing to forecast the performance of the various elements comprising the completion and production system.	油田节点分析, 油田節點分析服務, Ydelser, oliefelt knudepunktsanalyse, Olieveld kernanalyse diensten, Services d'analyse nodale des champs pétrolifères, Ölfeld-Knotenpunktanalysen, Olajmezei termelőrendszer elemzési szolgáltatások, Servizi di analisi nodale del petrolifero, 油田ノーダル分析サービス, 유전생산시스템분석서비스, Nodeanalyser for oljefelt, Serviços de análise de inclinação dos poços de petróleo, Servicios de análisis del sistema de producción del campo petrolero, Knutpunktsanalys för oljefält
71161105	Well perforation services	Evaluation, design or testing of the process to create holes in the casing or liner to achieve efficient communication between the reservoir and the wellbore.	油田穿孔, 油田穿孔服務, Ydelser, brøndperforering, Bron perforatie diensten, Services de perforation pour les puits, Bohrloch Durchbohrungsdienste, Kút perforálási szolgáltatások, Servizi di perforatura pozzo, 坑井パーフォレーションサービス, 유정천공서비스, Brønnperforering, Serviços de perfuração lateral do poço de petróleo, Servicios de perforación de pozos, Brunnsperforering

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71161106	Oilfield production chemistry services	Evaluation or design of chemistry to increase well production.	油田生产化学, 油田生產化學服務, Ydelser, oliefeltproduktion kemikalier, Diensten voor olieveld produktie scheikunde, Services de chimie de production des champs pétrolifères, Õlfeld Herstellung Chemiedienste, Olajmezei termelési vegyészeti szolgáltatások, Servizi di chimica di produzione del petrolifero, 油田生産化学的サービス, 유전생산화학서비스, Produksjonskjemi på oljefelt, Serviços de produção química nos poços de petróleo, Servicios de química de la producción del campo petrolero, Tjänster avseende oljefältens produktionskemi
71161107	Oilfield production monitoring services	Evaluation, design or testing of monitoring equipment used for production.	油田生产监测, 油田生產監測服務, Ydelser, oliefeltproduktion overvågning, Diensten voor olieveld produktie monitoring, Services de surveillance de la production des champs pétrolifères, Õlfeld Herstellung Überwachungsdienste, Olajmezei termelés ellenőrzési szolgáltatások, Servizi per monitoraggio di produzione del petrolifero, 油田生産モニタリングサービス, 유전생산 감시서비스, Produksjonsovervåking av oljefelt, Serviços de monitoramento da produção de poços de petróleo, Servicios de monitoreo de la producción del campo petrolero, Övervakning av oljefältens produktion

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71161109	Well stimulation services	Evaluation, design or testing of services for treatment performed to restore or enhance the productivity of a well.	增产措施, 油田刺激服務, Ydelser, brøndstimulering, Bron stimulatie diensten, Services de stimulation des puits, Bohrloch Stimulationsdienste, Kútserkentési szolgáltatások, Servizi per la stimulazione del pozzo, 坑井スティミュレーションサービス, 유정 자극서비스, Stimuleringstjenester, Serviços de estimulação de poços de petróleo, Servicios de estimulación del pozo, Brunnsstimulering
71161110	Underground gas storage services	Evaluation, design or testing of gas storage devices used underground.	地下气体储藏, 地下氣體儲藏服務, Ydelser, underjordisk gasoplagring, Diensten voor ondergrondse gasopslag, Services de stockage du gaz en sous-sol, Unterirdische Gaslagerungsdienste, Föld alatti gáztárolási szolgáltatások, Servizi per immagazzinamento gas sottoterraneo, 地下ガス保管サービス, 지하가스저장서비스, Underjordisk gasslagring, Serviços de armazenamento subterrâneo de gas, Servicios de almacenamiento subterráneo de gas, Underjordisk gaslagring
71161111	Oilfield water management services	Evaluation, design or testing to monitor the volume, treatment and disposal of produced water associated with oil production.	油田水管理, 油田水管理服務, Ydelser, vandindsprøjtning, Diensten voor olieveld watermanagement, Services de gestion de l'eau pour les champs pétrolifères, Õlfeld Wassermanagementdienste, Olajmezei vízgazdálkodási szolgáltatások, Servizi di gestione acque del petrolifero, 油田ウォーター・マネジメントサービス, 유전물 관리서비스, Vannadministrasjon for oljefelt, Serviços de gerenciamento de água em campo de petróleo, Servicios de administración del agua del campo petrolífero, Hantering av vatten på oljefält

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Class	71161200	Oilfield production operations management
	Definition (if available)	Management of operational activities in the oilfield.

Commodity	Commodity Title	Definition	Synonym
71161201	Oilfield hot oiling service	Management of services for heating and delivering of hot oil on location.	油田热油循环, 油田熱油服務, Ydelser, oliefelt varm oliesmøring, Olieveld hete olie dienst, Services afférents au pétrole lourd pour les champs pétrolifères, Ölfeld Heizöldienste, Olajmezei szabálytalanul termel olajjal kapcsolatos szolgáltatások, Servizio di oliolubricazione a calore del petrolifero., 油田ホットオイリングサービス, 유전핫오일링서비스, Varmoljetjenester for oljefelt, Serviços de lubrificação quente em poços de petróleo, Servicios de lubricación en caliente del campo petrolero, Tjänster avseende hetolja på oljefält
71161202	Oilfield lease operations	Management of the area of surface land on which exploration or production activity occurs.	油田租赁, 油田租賃, Oliefelter, leasing, Olieveld lease operaties, Opérations de concession pour les champs pétrolifères, Ölfeld Pachtoperationen, Olajmezei lízing szolgáltatások, Operazioni di contratto a locazione il petrolifero, 油田リースオペレーション, 유전리스운영, Leasingtjenester for oljefelt, Operações de arrendamento de poços de petróleo, Servicios de operaciones de arriendo, Oljefältsleasing
71161203	Oilfield logging services	Management of measurement and evaluation of the recording of one or more physical quantities in or around a well.	油田测量, 油田測量服務, Ydelser, oliefelt logging, Logingsdiensten voor olieveld, Services d'enregistrement pour les champs pétrolifères, Ölfeld Festhaltungsdienste, Olajmezei szelvényezési szolgáltatások, Servizi di logging del giaccamento del petrolifero, 油田検層サービス, 유전검층서비스, Loggtjenester for oljefelt, Serviços de exploração de campos de petróleo, Servicios de registro del campo petrolero, Oljefältsloggning

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71161204	Oilfield paraffin cutting service	Management of services to remove paraffin and soft wax deposits from the internal wall of production tubulars and completion equipment.	油田刮蜡, 油田刮蠟服務, Ydelser, oliefelt petroleumsskæring, Olieveld paraffine snijdiensten, Services de contrôle de la paraffine pour les champs pétrolifères, Õlfeld Paraffin Schneidungsdienste, Olajmezei kerozinos réselési szolgáltatások, Servizi per taglio parafina del petrolifero, 油田パラフィン・カッティングサービス, 유전파라핀절단서비스, Parafinkuttetjenester for oljefelt, Serviços de corte de parafina em campos de petróleo, Servicios de corte de parafina en el campo petrolero, Paraffinskärning på oljefält
71161205	Oilfield planning services	Planning from initial appraisal through operational procedures and optimization of the well.	油田计划, 油田計劃服務, Ydelser, oliefelt planlægning, Olieveld plannings diensten, Services de planification pour les champs pétrolifères, Õlfeld Plannungsdienste, Olajmezei tervezési szolgáltatások, Servizi di pianificazione del petrolifero, 油田計画サービス, 유전계획서비스, Planleggingstjenester for oljefelt, Serviços de planejamento em campos de petróleo, Servicios de planificación de campos petroleros, Oljefältsplanering
71161206	Oilfield processing services	Management of the services for alteration of seismic data to suppress noise, enhance signal and migrate seismic events to the appropriate location in space. Processing steps typically include analysis of velocities and frequencies, static corrections, etc.	油田处理, 油田處理服務, Ydelser, oliefelt bearbejdning, Olieveld verwerkingsdiensten, Services de traitement pour les champs pétrolifères, Õlfeld Bearbeitungsdienste, Olajmezei feldolgozási szolgáltatások, Servizi di lavorazione del petrolifero, 油田プロセシングサービス, 유전처리서비스, Foredlingstjenester for oljefelt, Serviços de processamento em campos de petróleo, Servicios de procesamiento de campos petroleros, Bearbetning av oljefält

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UNSPSC Codeset

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Class	71161300	Oilfield project management services
Definition (if available)	Project management services that may include: engineering services, document control, environmental management, evacuation management, government liaison, contracting, preservation management, reuse / resale services.	

Commodity	Commodity Title	Definition	Synonym
71161301	Oilfield audits or inspection services	Oilfield audits or inspection services.	油田审计和检查, 油田審計或檢查服務, Ydelser, oliefelt revision eller inspektion, Olieveld verificatie of inspectie diensten, Services d'inspection ou de vérification des champs pétrolifères, Ölfeld Prüfung oder Untersuchungsdienste, Olajmezei auditálási és vizsgálati szolgáltatások, Servizi d'ispezione o controllo del petrolifero, 油田監査または点検調査サービス, 유전감사 또는 검사서비스, Revisjons- og inspeksjonstjenester, Serviços de inspeção e auditoria em campos de petróleo, Servicios de inspección o auditoría de campos petroleros, Revisions- eller inspektionstjänster för oljefält
71161302	Oilfield emergency response planning services	Oversee oilfield emergency response planning.	油田紧急响应计划, 油田緊急回應計劃服務, Ydelser, oliefelt nødsituation planlægning, Diensten voor olieveld noodreactie planning, Services de planification des interventions d'urgence sur les champs pétrolifères, Erstellung von Notfallplänen für Erdölfelder, Olajmezei vészhelyzetelhárítás tervezési szolgáltatások, Servizi di pianificazione risposta all'emerganza al petrolifero, 油田緊急時対応計画サービス, 유전비상대책계획서비스, Planlegging av krisetiltak, Serviços de planejamento de resposta de emergêngia em campos de petróleo, Servicios de planificación de respuesta de emergencia del campo petrolero, Nödsituationsplanering för oljefält

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71161303	Oilfield field development services	Oversee the phase of petroleum operations that occurs after exploration has proven successful, and before full-scale production.	油田领域发展, 油田領域發展服務, Ydelser, udvikling af oliefelter, Olieveld veldontwikkelingsdiensten, Services de développement des champs pétrolifères, Õlfeld Entwicklungsdienste, Olajmezei mezőfejlesztési szolgáltatások, Servizi di sviluppo del petrolifero, 油田フィールド開発サービス, 유전개발서비스, Feltutviklingstjenester, Serviços de desenvolvimento de campos de petróleo, Servicios de desarrollo de campos petroleros, Tjänster avseende utveckling av oljefält
71161304	Oilfield performance monitoring services	Oversee the services to acquire data to monitor well integrity and maximize production and recovery.	油田性能监测, 油田性能監測服務, Ydelser, oliefelt ydeevne overvågning, Olieveld resultaat monitoringsdiensten, Services de surveillance de la performance des champs pétrolifères, Õlfeld Durchführung Überwachungsdienste, Olajmezei teljesítményellenőrzési szolgáltatások, Servizi per monitoraggio adempimento del petrolifero, 油田パフォーマンス・モニタリングサービス, 유전성능감시서비스, Ytelsesovervåking, Serviços de monitoramento e desempenho de poços de petróleo, Servicios de monitoreo del rendimiento del campo petrolero, Produktionsövervakning för oljefält

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71161305	Oilfield reporting services	Oversee oilfield reporting services for creation, generation and interpretation of report.	油田数据传输, 油田資料報告服務, Ydelser, oliefelt rapportering, Olieveld rapportage diensten, Services de tableaux de bord des champs pétrolifères, Õlfeld Berichtungsdienste, Olajmezei beszámolókkal kapcsolatos szolgáltatások, Servizi di cronaca del petrolifero, 油田報告サービス, 유전기록서비스, Rapportering, Serviços de relatório de poços de petróleo, Servicios de presentación informes del campo petrolero, Rapportering avseende oljefält
71161306	Oilfield succession plan or handover services	Oversee the planning of services for handing over the well drilling and completion services teams to operation and maintenance services of the well.	油田连续计划和移交, 油田繼承計劃或移交服務, Ydelser, oliefelt rækkefølge eller aflevering, Olieveld opvolgingsplan of overdrachts diensten, Services des plans de succession ou de transfert des champs pétrolifères, Õlfeld Folgeplan oder Aushändigungsdienste, Olajmezei sorrend tervezési, vagy átruházási szolgáltatások, Servizi per piano di successione o consegna del petrolifero, 油田継承計画または譲渡サービス, 유전계승기획서비스 또는 이양서비스, Plan for stratigrafisk rekkefølge eller overlevering, Serviços de previsão ou plano sequencial de poços de petróleo, Servicios de entrega (handover) o plan de sucesión del campo petrolero, Planering av övertagande eller överlåtelse av oljefält

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71161307	Oilfield training matrix services	Oversee the development and management of required training for a particular oilfield.	油田培训基体, 油田培訓矩陣服務, Ydelser, oliefelt træningsmatrice, Olieveld trainingmatrix diensten, Services de perfectionnement de matrice des champs pétrolifères, Ölfeld Ausbildung Matrizedienste, Olajmezei oktató mátrix szolgáltatások, Servizi di matrice addestramento del petrolifero, 油田トレーニング・マトリックスサービス, 유전트레이닝기질서비스, Borekronekropptrening, Serviços matriciais de treinamento em poços de petróleo, Servicios de matriz de entrenamiento del campo petrolero, Utbildningsplan avseende oljefält
71161308	Well site logistics or procurement services	Oversee the purchasing, scheduling, expediting and delivery of people, products and services to a well site.	井位物流管理和采购, 井位物流或採購服務, Ydelser, brøndanlæg- logistik eller -fremskaffelse, Bronplek logistiek of inkoopdiensten, Services d'approvisionnement ou de logistique des chantiers de pétrole, Brünnenort Logistik oder Besorgungsdienste, Fúróponti logisztikai és beszerzési szolgáltatások, Servizi di logistica o procacciamento di sito del pozzo, 坑井サイトロジスティクスまたは調達サービス, 유정물류서비스 또는 조달서비스, Logistikk- eller innkjøpstjenester for brønnområde, Serviços de aquisição ou logistica de poços, Servicios de aprovisionamiento o logística del emplazamiento del pozo, Logistik till brunnsplatsen

Class 71161400 Well construction management services

Definition (if available) Management of overall activities involved in the construction of a well.

Commodity	Commodity Title	Definition	Synonym

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71161402	Well completion engineering services	Evaluation and design or testing of the assembly of downhole tubulars and equipment required to enable safe and efficient production from an oil or gas well.	完井工程, 完井工程服務, Ydelser, teknisk videnskab ved færdiggørelse af brønde, Ingenieurs diensten voor bron completering, Services d'ingénierie de la complétion des puits, Ingenieurtechnische Dienste zur Bohrlochkomplettierung, Kútkivitelezés tervezési szolgáltatások, Servizi di ingegneria d'allestimento del pozzo, 坑井仕上げエンジニアリングサービス, 시추정완결공학서비스, Ingeniørtjenester for brønnferdigstillelse, Serviços de engenharia de conclusão de poços, Servicios de ingeniería para la terminación del pozo, Tekniska tjänster avseende slutförande av brunn
71161403	Deadman anchor services	Mooring services using strong buried anchors for holding the vessel in place.	水泥桩锚, 水泥樁錨服務, Ydelser, forankringsblok, Dodeman's anker diensten, Services afférents aux corps-morts, Deadman Verankerungsdienste, Kikötőkötél horgony szolgáltatások, Servizi di ancora automatica, デッドマン・アンカーサービス, 데드맨앵커서비스, Forankringsstokk, Serviços de suporte de âncora, Servicios de anclaje (deadman), Tjänster avseende förankringsplattor

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71161405	Well site pit lining services	Services to design monitor and dispose of linings used in the pit area during drilling.	井位排列, 井位排列服務, Ydelser, brøndside minebeklædning, Bronplek putvoerings diensten, Services de revêtement des trous sur les chantiers de pétrole, Bohrlochort Grubeauskleidungsdienste, Fúróponti aknabélelési szolgáltatások, Servizi per lineatura cava del sito di pozzo, 坑井サイトピット・ライニングサービス, 시추정지라이닝서비스, Innvendig kledning til brønnområdesjakt, Serviços de revestimento interno do poço, Servicios de revestimiento de pozos en su emplazamiento, Tjänster avseende bassängfoder på brunnsplatsen
71161407	Well pulling unit services	Services to use a slickline or coiled tubing tool used to retrieve temporary devices, such as plugs and flow-control equipment, from the wellbore.	起油管装置, 起油管裝置服務, Ydelser, brøndtrækningsenhed, Brontrek unit diensten, Services des unités d'extraction des puits, Bohrloch Hebungseinheitdienste, Kút húzóegység szolgáltatások, Servizi di unità per tirata del pozzo, 坑井プリング・ユニットサービス, 웰풀링장치서비스, Brønntrekkeenhettjenester, Serviços de colocação de tubos em poços, Servicios de unidad jaladora para el pozo, Tjänster avseende rördragningsenhet
71161408	Shorebased services	Services to support the transport of people and products to and from an offshore platform using sea vessels; includes docking facilities for the support vessels, lay-down and marshaling areas, warehousing, materials handling equipment, etc.	井岸服务, 井岸服務, Ydelser, landbaser, Landbasis diensten, Services à bord, Gruben- und Erdöldienste im Küstenbereich, Parti szolgáltatások, Servizi di Shorebase (base in tierra), 海岸基地サービス, 해안기저서비스, Landbasetjenester, Serviços de instalação de bases reforçadas, Servicios en la costa, Landbastjänster

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71161409	Test pit lining services	Services to construct a test pit or drill in a test pit.	测试井排列, 測試井排列服務, Ydelser, prøve-skakt foring, Test putvoering diensten, Services de contrôle des revêtements des puits d'essai, Test Grubeauskleidungsdienste, Tesztelési akna béléscsövezési szolgáltatások, Servizi di rivestimento di pozzo di prova, テストピット・ライニングサービス, 시굴라이닝서비스, Innvendig kledning til testbrønn, Serviços de teste do revestimento interno do buraco, Servicios de revestimiento de pozos de exploración, Provning av bassängfoder
71161410	Well site vacuum truck services	Services using vacuum trucks to clean out oil pits, oil/water separators at the well site.	井位真空油槽车服务, 井位真空油槽車服務, Ydelser, oliefelt vacuum fartøj, Bronplek vacuum truck diensten, Services des camions à vide des chantiers de pétrole, Bohrlochort Vakuum Lastwagendienste, Fúróponti vákuumkocsi szolgáltatások, Servizi di carrello a vuoto al sito del pozzo, 坑井サイトバキューム・トラックサービス, 시추정진공트럭서비스, Vakuumlastebil for brønnområde, Serviços de caminhão a vácuo para poços, Servicios de camiones de vacío en el emplazamiento del pozo, Vakuumarbete på brunnsplatsen

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71161411	Underbalanced applications engineering services	Evaluation, design and monitoring of applications to obtain underbalanced condition.	不平衡应用工程, 平衡中應用工程服務, Ydelser, underafbalanceret konstruktionsformål, Ingenieursdiensten voor onvoldoende balans toepassingen, Services d'ingénierie des opérations sous-équilibrées, unterbilanzierte Applikationen Ingenieurwesendienste, Kiegyensúlyozatlan használat tervezési szolgáltatások, Servizi di ingegneria di applicazioni sottobilanciate, 地下アプリケーション・エンジニアリングサービス, 저압어플리케이션엔지니어링서비스, Underbalansert tilrettelegging av bruksområde, Serviços de engenharia para aplicações em oscilações subterrâneas, Servicios de ingeniería de aplicaciones desbalanceadas, Tekniska tjänster avseende underbalanseringsapplikationer
71161413	Well fabrication or construction services	Services for manufacturing and/or assembling a well components.	油井装配和建筑, 井裝配或建築服務, Ydelser, brøndfabrikering eller konstruering, Bron fabricage of constructie diensten, Services de montage ou de construction des puits, Fabrikation oder Baudienste, Kút felépítési, vagy összeszerelési szolgáltatások, Servizi di fabricazione o construzione del pozzo, 坑井組み立てまたは建設サービス, 시추정구축 또는 건설서비스, Produksjon eller konstruksjon av brønner, Serviços de construção ou fabricação de poços, Servicios de construcción o fabricación de pozos, Brunnstillverkning eller brunnskonstruktion

Class 71161500 Well site operations services

Definition (if available) Services repair, maintenance or monitoring of equipment a for daily operations at the well site.

Commodity	Commodity Title	Definition	Synonym

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71161503	Well site inspection or equipment testing services	Services to inspect or test equipment at the well site.	井位检验和仪器测试, 井位核對總或儀器測試服務, Ydelser, inspektion eller prøvning af udstyr til brøndanlæg, Bronplek inspectie of apparatuur test diensten, Services d'inspection ou de test de l'équipement des chantiers de pétrole, Bohrlochort Untersuchungs oder Vorrichtungprüfungsdienste, Fúróponti bevizsgálási, vagy berendezés tesztelési szolgáltatások, Servizi di ispezione del sito pozzo o di prove di attrezzature, 坑井現場点検または機器試験サービス, 시추정조사 또는 시추정장비검사서비스, Inspeksjon eller utstyrstesting for brønnområder, Serviços de equipamento de teste ou inspeção de poços, Servicios de pruebas de equipo o inspección del emplazamiento del pozo, Inspektion eller provning av utrustning på brunnsplatsen

Class 71161600 Other oilfield support services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
71161601	Oilfield drafting services	Drafting services to include: autocad, cad, cap, gis, intergraph, pdms, specifications.	Services de dessins industriels pour champs pétrolifères, Olajmező rajzolási szolgáltatások, 油田ドラフティングサービス, 유전 설계서비스, Servicios de dibujo para campos petroleros, Tjänster a
71161602	Oilfield equipment brokerage services	Services to sell or buy redundant or surplus oilfield drilling equipment	Services de courtage des équipements des champs pétrolifères, Olajmező berendezéseinek közvetítő szolgáltatása, 油田設備仲買業務サービス, 유전장비중개서비스, Servicios de corretaje de equipos p
71161603	Oilfield research and development services	Services provided for research and development of new product or application	Services de recherche et développement pour champs pétrolifères, Olajmező kutatási és fejlesztő szolgáltatásai, 油田調査および開発サービス, 유전연구 및 개발서비스, Servicios de investigación y de

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71161604	Oilfield certification services	Services to certify procedures, processes or equipment or machinery used in oilfield drilling and completion projects	Services de certification pour champs pétrolifères, Olajmező tanúsítási szolgáltatás, 油田証明サービス, 유전검정서비스, Servicios de certificación de campos petroleros, Tjänster avseende
71161605	Oilfield consultancy services	Services to provide expert or professional advice for the oil and gas industry	Services de conseils pour champs pétrolifères, Olajmezővel kapcsolatos tanácsadási szolgáltatások, 油田コンサルタントサービス, 유전컨설팅서비스, Servicios de consultoría de campos petroleros, T
71161606	Oil and gas technology licensing service	Activities and fees involved in obtaining technology licenses related to the oil and gas industry	石油およびガス技術認可サービス, 석유 및 가스 기술면허 서비스, Servicio de licencia tecnológica para gas y petróleo,

Segment **72000000** **Building and Facility Construction and Maintenance Services**

Family 72100000 Building and facility maintenance and repair services

Class 72101500 Building maintenance and repair services

Definition (if available) This class includes all services related to the maintenance and repair of buildings.

Commodity	Commodity Title	Definition	Synonym
72101501	Handyman services		临时工, 臨時工服務, Altmuligmand, Knutselaars diensten, Services d'homme à tout faire, Faktotumdienste, Háztartási tojásfőző, Servizi tuttofare, 便利屋サービス, 잡역서비스, Vaktmestertjenester, Serviços de biscateiro, Servicios de todero, Byggservice

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72101504	Disaster proofing or contingency services		灾祸和突发事件防护, 災禍和突發事件防護服務, Sikkerhedsarbejde, Ramp of nood diensten, Services de prévoyance et de mise à l'épreuve de catastrophe, Katastrophe Imprägnierungsdienste, Háztartási konyhai elszívótető, Servizi prevenzione calamità o imprevisti, 耐災害または緊急時サービス, 재해방지서비스, Katastrofeberedskaps- eller evalueringstjenester, Serviços de contenção ou previsão de desastre, Servicios de verificación de desastres o contingencias, Tjänster för katastrofsäkring och nödplanering
72101505	Locksmith services		锁匠, 鎖匠服務, Låsesmed, Slotenmakers diensten, Services de serrurier, Schlosserdienste, Háztartási só- és borsdaráló ill. őrlő, 鍵屋サービス, 자물쇠제조 서비스, Låsesmedtjenester, Serviços de serralheiro, Servicios de cerrajería, Låssmedstjänster
72101506	Elevator maintenance services		Elevatorservice, Services de maintenance d'ascenseurs, Aufzuginstandhaltungsdienste, Háztartási padlórács, エレベータ保守サービス, 엘리베이터유지보수서비스, Vedlikeholdstjenester for heiser, Serv
72101507	Building maintenance service	Building Maintenance Services	建物保守管理サービス, 건물 관리 서비스, Servicio de mantenimiento de edificios, Tjänst avseende byggnadsunderhåll
72101508	Floor cleaning services		フロアクリーニングサービス, 바닥 세척업, Servicio de limpieza de pisos, Golvrengöring

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72101509	Fire protection system and equipment maintenance or repair service	Maintenance and repair of fire protection systems and related equipment	防火システムおよび防火機器保守または修繕サービス, 방화시스템 및 장비 정비 또는 수리업, Servicio de mantenimiento o reparación de equipos y sistemas de protección contra incendios, Brandskyddssystem och tjänster
72101510	Plumbing system maintenance or repair		プランビングシステム保守または修理, 배관시스템 유지보수 또는 수리, Mantenimiento o reparación del sistema de plomería,
72101511	Air conditioning installation or maintenance or repair service		エアコン設置または保守または修理サービス, 공기조절장치 설치유지보수, 수리업, Servicio de instalación o mantenimiento o reparación de aires acondicionados,
72101512	Hoist construction service	Surface to mineface lift construction service used for underground mining	ホイストクレーン（稼働）建設業務, 호이스트 설치업, Servicio de construcción de malacates,
72101513	Offsite construction service	For contractors working on locations peripheral to a project location	オフサイト建設業務, 현장 외 건설 서비스, Servicio de construcción fuera del sitio (offsite),
72101514	Refuse area construction service	Construction services for refuse area used by mining companies	ごみ置き場建設業務, 비상대피공간 건설 서비스, Servicio de construcción de zonas de desperdicios,
72101515	Subsidence service work	Repair work done to structures damaged or threatened by sinking soil.	地盤沈下（対策・修正）サービス業務, 침하 서비스업, Servicio de trabajos por hundimiento,
72101516	Fire extinguisher inspection maintenance and repair service	Service that includes inspection, testing, certification, repair and replacement	消火器の検査保守および修理サービス, 소화장비 점검 유지 및 보수 서비스, Servicio de inspección, mantenimiento o reparación de extinguidores de fuego,
72101517	Portable generator maintenance and or repair service	Service to maintain and or repair portable generators	携帯用発電機の保守および/または修理サービス, 이동형 발전기 유지 및 보수 서비스, Servicio de mantenimiento o reparación de generadores portátiles,
72101518	Portable generator rental service	Service to provide rental of portable generator equipment	携帯用発電機のレンタルサービス, 이동형 발전기 대여 서비스, Servicio de alquiler de generadores portátiles,
72101519	Gas fitting installation service		ガス設備設置サービス,
72101520	Roof framing service		屋根設置サービス,
72101521	Building framing service		建物組み立てサービス,

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Class	72102100	Pest control

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
72102101	Bird proofing services		防鸟, 防鳥服務, Fuglestop, Vogelproof diensten, Services de protection contre les oiseaux, Vögel Imprägnierungsdienste, Háztartási egyszer használatos evőeszközök, Servizi per impedire la nidificazione di uccelli, 鳥除けサービス, 방조공사, Fuglesikring, Serviços de proteção de aves, Servicios de verificación de presencia de aves , Skydd mot fåglar
72102102	Termite control services		白蚁防治, 白蟻防治服務, Termitkontrol, Termiten controle diensten, Services de lutte contre les termites, Termite Kontrolldienste, Háztartási egyszer használatos csészék, poharak, és fedők, Servizi di controllo termiti, シロアリ対策サービス, 개미억제, Termittsikring, Serviços de controle de cupim, Servicios de control de termitas, Termitbekämpning
72102103	Extermination or fumigation services		熏蒸扑灭, 滅絕或熏蒸服務, Udryddelses- og gasningsydelser, Exterminatie of ontsmettings diensten, Services d'extermination et de fumigation, Vernichtung oder Ausräucherungsdienste, Háztartási egyszer használatos keverők, Servizi di sradicamento animali o fumigazione, 全滅または薫蒸サービス, 박멸 또는 훈증소독서비스, Utryddings- eller utrøykingstjenester, Serviços de fumigação e exterminação, Servicios de exterminación o fumigación, Utrotning eller desinfektion genom rökning av skadedjur

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72102104	Structural pest control		建筑结构的害虫防治, 有組織的害蟲防治, Structural pest control, Strukturele pestcontrole, Lutte structurelle antiparasitaire, Strukturische Schädlingskontroll, Háztartási egyszer használatos ételhordók, Controllo strutturale pesticidi, 構造上の害虫駆除, 건축구조상해충억제, Skadedyrkontroll for bygninger, Controle estrutural de peste, Control estructural de plagas, Bekämpning av skadedjur i byggnader
72102105	Animal trapping		动物诱捕, 動物誘捕, Dyreindfangning, Dierenvallen, Piégeage d'animal, Tiereinschließung, Háztartási egyszer használatos szívószálak, Trappole per animali, 動物用わな, 동물용 덫설치, Dyrefangere, Armadilhas de animais, Captura de animales, Fångande av djur i fällor
72102106	Rodent control		啮齿类控制, 齧齒類防治, Gnaverbekæmpelse, Knaagdieren controle, Lutte contre les rongeurs, Nagetierkontroll, Konyhai eszközök és szerszámok, Controllo roditori, 囓歯目コントロール, 구서, Gnagersikring, Controle de roedores, Control de roedores, Bekämpning av gnagare

Class	72102900	Facility maintenance and repair services	
		Definition (if available)	This class includes all services related to the maintenance and repair of facilities.

Commodity	Commodity Title	Definition	Synonym

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72102902	Landscaping services		景观美化, 景觀美化服務, Ydelser, landskabsanlæg, Landschapontwerp deinsten, Services de paysager, Landschaftsdienste, Háztartási kenyérszeletelő útmutató, Servizi di Abbellimento per modificazione scenario naturale, ランドスケーピングサービス, 조경서비스, Landskapsarbeider, Restauração de edifícios ou marcos ou monumentos, Servicios de paisajismo, Trädgårdsarbete
72102903	Snow removal services		Befæstede arealer, veligeholdelse, reparation og service, Entretien ou réparations ou services pour places de parking ou routes, Parkplatz oder Straßeninstandhaltung oder -
72102905	Exterior grounds maintenance		Ejendomsvedligeholdelse, Entretien des sols extérieurs, Instanshaltung von Außenanlagen, Citromfacsarók, 屋外敷地の保守, 실외유지보수, Vedlikehold av utvendige arealer, Mantenimiento de
72102906	Landscape architecture service	Service involving the design and development of landscapes	景観設計サービス,

Class 72103100 Conveyance systems installation and repair

Definition (if available) Installation and repair of systems for conveyance of people and material.

Commodity	Commodity Title	Definition	Synonym
72103101	Material conveyance system installation	Installation of mechanical systems for material conveyance.	物質搬送システム設置, 자재 운반 시스템 설치, Instalación de sistemas de transporte de materiales, Installation av system för materialöverföring
72103102	Material conveyance system repair	Repair of mechanical systems for material conveyance.	物質搬送システム修理, 자재 운반 시스템 수리, Reparación de sistemas de transporte de materiales, Reparation av system för materialöverföring
72103103	Aboveground conveyor service	Service work to conveyor structure and belt located aboveground.	地上コンベヤー（輸送装置）, 지상 컨베이어 서비스, Servicio transportador de superficie,
72103104	Underground conveyor service	Service work on conveyor structure and belt located underground.	地下コンベヤサービス, 지하 컨베이어 서비스, Servicio transportador subterráneo,

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Class 72103300 Infrastructure maintenance and repair services

Definition (if available) This class includes all services related to the maintenance and repair of infrastructure.

Commodity	Commodity Title	Definition	Synonym
72103301	Parking lot or road maintenance or repairs or services		駐車場、道路保守・修理またはサービス, 주차장 또는 도로 유지보수 또는 수리업, Servicios o reparaciones o mantenimiento de calles o parqueaderos, Underhåll eller reparationer eller service av parkeringsplats
72103302	Telecom equipment maintenance or support		電気通信機器保守またはサポート, 텔레콤 장비 유지보수 또는 지원, Mantenimiento o soporte de equipo de telecomunicaciones, Underhåll eller support av telekomutrustning
72103304	Parking lot or road sweeping services		駐車場、道路掃除サービス, 주차장 또는 도로 청소업, Servicios de barrido de calles o parqueaderos, Sopningsservice av parkeringsplats eller väg
72103305	Drain laying service		排水工事サービス,

Family 72110000 Residential building construction services

Class 72111000 Single family dwelling construction services

Definition (if available) Variety of services involving the building, remodeling and repair for individual and single family residential buildings owned by others

Commodity	Commodity Title	Definition	Synonym
72111001	Single family home remodeling addition and repair service	the remodeling and repair of residential buildings for individuals or single families owned by others	単身世帯向け住居改装・増築・修繕サービス, 독신 가구 주택 확장 리모델링 및 수리업, Servicios de reparación o ampliación por remodelación de viviendas unifamiliares, Renoveringstillägg och reparation av enfamil
72111002	Single family home general remodeling service	The general remodeling of residential buildings forindividuals and single families owned by others	単身世帯向け住居の全体的改装サービス, 독신 가구 주택 일반 리모델링업, Servicio de remodelación general de viviendas unifamiliares, Allmän renovering av enfamiljsbostäder
72111003	On site mobile home repair service	The repair of mobile homes owned by others on site	移動住居修繕サービス, 현장 이동주택 수리업, Servicio de reparación de casas móviles en el sitio, Reparationstjänster på plats för mobilt hem

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72111004	Patio and deck construction and repair service	The building and repair of patios and decks owned by others	パティオとデッキ建設および修繕サービス, 파티오 및 데크 건설 및 수리업, Servicio de construcción y reparación de patios y terrazas, Konstruktion och reparation av uteplatser och verandor
72111005	Single family home fire damage repair service	The remodeling and repairdue to fire, of various types for residential buildings for individuals and single families owned by others	単身世帯火災被害修繕サービス, 독신 가구 화재피해 수리업, Servicio de reparación por daños ocasionados por fuego de viviendas unifamiliares, Reparation av brandskador på enfamiljsbostäder
72111006	Single family home new construction service	Construction of newresidential buildings for individuals and single families of various types owned by others	単身世帯住居新築サービス, 독신 가구 주택 신축업, Servicio de construcción de casas unifamiliares nuevas, Nybyggnad av enfamiljsbostäder
72111007	Single family prefabricated home erection service	The building of new prefabricated homes for individuals and single families owned by others	単身世帯プレハブ住宅組立てサービス, 독신 가구 사전제작 주택 조립업, Servicio de instalación de casas unifamiliares prefabricadas, Uppställning av monteringsfärdiga enfamiljsbostäder
72111008	Single family new town home or garden home construction service	The building of new townhome or garden homes owned by others	単身世帯の都市住居新築またはガーデンホーム建設サービス, 독신 가구 연립주택 또는 정원주택 신축업, Servicio de construcción de casas en la ciudad o casas jardín unifamiliares nuevas, Byggnad av nya stadsbostäder eller

Class 72111100 Multiple unit dwelling construction services

Definition (if available) The building, remodeling and repair services of various types for residential buildings for individuals and multi families of various types owned by others

Commodity	Commodity Title	Definition	Synonym
72111101	New apartment building construction service	The building ofnewapartmentbuildings owned by others	アパート棟新築サービス, 빌라신축업, Servicio de construcción de apartamentos nuevos, Byggnad av nya lägenhetsbyggnader
72111102	New cooperative construction service	The building of newcooperative apartmentbuildings owned by others	コーポラティブハウス新築サービス, 협동조합 신축업, Servicio de construcción de cooperativas nuevas, Byggnad av nya bostadsrättslägenheter

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72111103	New condominium construction service	The building of newcondominiumbuildings owned by others	分譲マンション（コンドミニアム）新築サービス, 아파트 신축업, Servicio de construcción de condominios nuevos, Byggnad av nya andelslägenheter
72111104	New dormitory construction service	The building of new dormitories owned by others	寄宿舎棟新築サービス, 기숙사 신축업, Servicio de construcción de residenciales estudiantiles nuevas, Byggnad av nya studentlägenheter
72111105	New hotel or motel construction service	The building of new hotel or motel owned by others	ホテルまたはモーテル新築サービス, 호텔 또는 모텔 신축업, Servicio de construcción de hoteles o moteles nuevos, Byggnad av nya hotell eller motell
72111106	Apartment remodeling service	The remodeling of apartment buildings owned by other	アパート改装サービス, 빌라 리모델링업, Servicio de remodelación de apartamentos, Renovering av lägenheter
72111107	Cooperative apartment remodeling service	The remodeling of cooperative apartment buildings owned by other	コーポラティブ・アパート改装サービス, 공동 빌라 리모델링업, Servicio de remodelación de apartamentos cooperativos, Renovering av bostadsrättslägenheter
72111108	Condominium remodeling service	The remodeling of condominiums buildings owned by other	分譲マンション（コンドミニアム）改装サービス, 아파트 리모델링업, Servicio de remodelación de condominios, Renovering av andelslägenheter
72111109	Dormitory remodeling service	The remodeling of dormitoriesowned by other	寄宿舎改装サービス, 기숙사 리모델링업, Servicio de remodelación de residencias estudiantiles, Renovering av studentlägenheter
72111110	Hotel or motel remodeling service	The remodeling of hotels or motels owned by other	ホテルまたはモーテル改装サービス, 호텔 또는 모텔 리모델링업, Servicio de remodelación de hoteles o moteles, Renovering av hotell eller motell
72111111	General residential construction contractor service	The provision of general contracting services to individuals wishing to build their own homes	一般住宅建設請負サービス, 일반 주택 위탁 시공업, Servicios de contratación general para la construcción de residencias, Entreprenörer för allmänt bostadsbygge

Family 72120000 Nonresidential building construction services

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Class	72121000	New industrial building and warehouse construction services
Definition (if available)		The building, remodeling and repair of industrial building and warehouses ofvarious types owned by others

Commodity	Commodity Title	Definition	Synonym
72121001	Dry cleaning plant construction and remodeling service	The building and remodeling of dry cleaning plants owned by others	ドライクリーニング工場建設および改装サービス, 드라이클리닝 시설 신축 및 리모델링업, Servicio de construcción y remodelación de plantas de lavado en seco, Konstruktion och renovering av kemtvättsanläggningar
72121002	Food product manufacturing or packing plant construction and remodeling service	The building and remodeling of food product or packing plants owned by others	食品生産または梱包工場建設および改装サービス, 식품 제조 또는 포장 시설 건축 및 리모델링업, Servicio de construcción y remodelación de plantas de elaboración o empaque de productos alimenticios, Konstruktion och r
72121003	Grain elevator construction and remodeling service	The building and remodeling of grain elevators owned by others	穀物倉庫建設および改装サービス, 곡물 엘리베이터 건축 및 리모델링업, Servicio de construcción y remodelación de elevadores de granos, Konstruktion och renovering av spannmålselevatorer
72121004	Paper or pulp mill construction and remodeling service	The building and remodeling of paper or pulp mills owned by others	製紙またはパルプ工場建設および改装サービス, 종이 또는 펄프 공장 건축 및 리모델링업, Servicio de construcción o remodelación de molinos de papel o pulpa, Konstruktion och renovering av pappers- eller massafabri
72121005	Pharmaceutical manufacturing plant construction and remodeling service	The building and remodeling of pharmaceutical manufacturing facilities owned by others	製薬工場建設および改装サービス, 의약품 제조 공장 건축 및 리모델링업, Servicio de construcción y remodelación de plantas de productos farmacéuticos, Konstruktion och renovering av anläggningar för läkeme
72121006	Prefabricated industrial building erection and remodeling service	The building and remodeling of prefabricated industrial buildings owned by others	産業用プレハブ建物の組立ておよび改装サービス, 사전제작 공장 설치 및 리모델링업, Servicio de instalación y remodelación de edificaciones industriales prefabricadas, Uppförande och renovering av monteringsfärdi

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72121007	Truck and automobile assembly plant constructionand remodeling service	The building and remodeling oftruck and automobile assembly plants owned by others	トラックおよび自動車組立て工場の建設と改造サービス, 트럭 및 자동차 조립 공장 건축 및 리모델링업, Servicio de construcción y remodelación de plantas ensambladoras de automóviles y camiones, Konstruktion och renoverin
72121008	Warehouse construction and remodeling service	The building and remodeling of warehouses owned by others	倉庫建設および改装サービス, 창고 건축 및 리모델링업, Servicio de construcción y remodelación de bodegas, Konstruktion och renovering av magasin

Class 72121100 Commercial and office building construction services

Definition (if available) The building, remodeling and repair of commercial and office buildings of various types owned by others

Commodity	Commodity Title	Definition	Synonym
72121101	Commercial and office building new construction service	The building of commercial and office buildings, owned by others	商業用および事務所用建物新築サービス, 상가 및 사무실 신축업, Servicio de construcción de edificios comerciales y de oficinas nuevos, Nybyggnad av affärs- och kontorsbyggnader
72121102	Commercial and office building prefabricated erection service	The building of prefabricated commercial and office buildings owned by others	商業用および事務所用プレハブ組立てサービス, 상가 및 사무실 사전제작 조립업, Servicio de instalación de edificios comerciales y de oficinas prefabricados, Uppförande av monteringsfärdiga affärs- och kontorsb
72121103	Commercial and office building renovation and repair service	The remodeling and repair of commercial and office buildings owned by others	商業用および事務所用建物改築および修繕サービス, 상가 및 사무실 리노베이션 및 수리업, Servicios de renovación y reparación de edificios comerciales y de oficinas, Renovering och reparation av affärs- och kontors
72121104	Restaurant construction service	The building of restaurants owned by others	レストラン建設サービス, 식당 건설업, Servicio de construcción de restaurantes, Byggnad av restauranger
72121105	Shopping center and mall construction service	The building of shopping centers and malls owned by others	ショッピング・センターおよびモール建設サービス, 쇼핑센터 및 몰 건설업, Servicio de construcción de centros y galerías comerciales, Byggnad av köpcentra och gallerior

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Class 72121200 Agricultural building construction services

Definition (if available) The building of agricultural buildings owned by others

Commodity	Commodity Title	Definition	Synonym
72121201	Farm building construction service	The building of farm buildings owned by others	農舎建設サービス, 농장 건설업, Servicio de construcción de edificaciones para fincas, Byggnad av bondgårdsbyggnader
72121202	Greenhouse construction service	The building of greenhouses owned by others	温室建設サービス, 온실 건설업, Servicio de construcción de invernaderos, Konstruktion av växthus
72121203	Silo and agricultural service building construction service	The building of silos and agricultural service buildings owned by others	サイロおよび農作業用建物建設サービス, 실로 및 농업 서비스용 건물 건설업, Servicio de construcción de edificaciones para servicios agrícolas y de silos, Konstruktion av byggnader för silo och jordbrukstjän

Class 72121300 Automotive garage and service station construction services

Definition (if available) The building of automotive garages and service stations, owned by others

Commodity	Commodity Title	Definition	Synonym
72121301	Automotive garage construction service	The building of garages owned by others	自動車用ガレージ建設サービス, 차고 건설업, Servicio de construcción de garajes automotrices, Konstruktion av bilgarage
72121302	Automotive service station construction service	The building of service stations owned by others	自動車用サービスステーション建設サービス, 자동차 정비소 건설업, Servicio de construcción de estaciones de servicios automotrices, Konstruktion av bilverkstäder

Class 72121400 Specialized public building construction services

Definition (if available) The building of specialized public buildings owned by others

Commodity	Commodity Title	Definition	Synonym
72121401	Bank building construction service	The building of banks owned by others	銀行用建物建築サービス, 은행 건물 건설업, Servicio de construcción de edificios de bancos, Konstruktion av bankbyggnader
72121402	Fire station construction service	The building of fire stations owned by others	消防署建設サービス, 소방서 건설업, Servicio de construcción de estaciones de bomberos, Konstruktion av brandstationer
72121403	Hospital construction service	The building of hospitals owned by others	病院建設サービス, 병원 건설업, Servicio de construcción de hospitales, Konstruktion av sjukhus

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72121404	Post office construction service	The building of post offices owned by others	郵便局建設サービス, 우체국 건설업, Servicio de construcción de oficinas de correo, Konstruktion av postkontor
72121405	Religious building construction service	The building of religious buildings owned by others	宗教施設建設サービス, 종교시설 건설업, Servicios de construcción de edificios religiosos, Konstruktion av religiösa byggnader
72121406	School building construction service	The building of school buildings owned by others	校舎建設サービス, 학교 건물 건설업, Servicio de construcción de edificios de escuelas, Konstruktion av skolbyggnader
72121407	Mausoleum construction service	The building of mausoleums owned by others	霊廟建設サービス, 묘 건설업, Servicio de construcción de mausoleos, Konstruktion av mausoleum
72121408	Stadium construction service	The building of stadiums owned by others	スタジアム建設サービス, 스태디움 건설업, Servicio de construcción de estadios, Konstruktion av sportarenor
72121409	Public library construction	The building of public libraries owned by others	公共図書館建設サービス, 공공도서관 건설업, Construcción de bibliotecas públicas, Konstruktion av allmänna bibliotek
72121410	Airport terminal and hanger construction	The building of airport terminals and hangars owned by others	空港ターミナルおよび格納庫建設, 공항 터미널 및 격납고 건설업, Construcción de terminales y hangares de aeropuertos, Konstruktion av flygplatsterminaler och hangarer

Class 72121500 Industrial plant construction services

Definition (if available) The building of industrial plants owned by others

Commodity	Commodity Title	Definition	Synonym
72121501	Chemical plant construction service	The building of chemical plants owned by others	化学工場建設サービス, 화학 플랜트 건설업, Servicio de construcción de plantas químicas, Konstruktion av kemiska anläggningar
72121502	Mine loading and discharging station construction service	The building of mine loading and discharging stations, owned by others	鉱山積み込みおよび積み下ろし場建設サービス, 지뢰 장전 및 해체소 건설업, Servicio de construcción de estaciones de carga y descarga de las minas, Konstruktion av stationer för lastning och avlastning av gr
72121503	Oil refinery construction service	The building of oil refineries owned by others	精油所建設サービス, 정유소 건설업, Servicio de construcción de refinerías de petróleo, Konstruktion av oljeraffinaderier

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72121504	Waste disposal plant construction service	The building of waste disposal plants owned by others	廃棄物処理工場建設サービス, 폐기물 처리시설 건설업, Servicio de construcción de plantas de eliminación de aguas, Konstruktion av anläggning för avfallshantering
72121505	Waste water and sewage treatment plant construction service	The building of water and sewage treatment plants owned by others	汚水処理工場建設サービス, 폐수처리 시설 건설업, Servicio construcción de plantas de tratamiento de aguas residuales y aguas negras, Konstruktion av anläggning för hantering av avfallsvatten och
72121506	Power plant construction service	The building of power plants owned by others	発電所建設サービス, 발전소 건설업, Servicio de construcción de centrales eléctricas, Kraftverksbyggen
72121507	Tank construction and servicing	The construction and servicing of tanks owned by others.	タンク建設およびサービス, 탱크 건설 및 정비, Construcción, mantenimiento y reparación de tanques,
72121508	Preparation plant construction service	Construction of plants used to clean coal prior to shipment.	洗炭プラント建設サービス, 선처리 시설 시공업, Servicio de construcción de plantas de preparación,
72121509	Underground Electrical Services	Electrical service work conducted underground.	電力地下サービス, 지하 전기공사업, Servicios eléctricos subterráneos,
72121510	Floating oil and gas production storage and offloading system construction service	Service to build Floating Production Storage and Offloading Facilities aka FPSOs, a moored ship shaped facility capable of producing oil from subsea wells and storing and offloading the oil into shuttle tankers	浮遊油・ガス備蓄および回収システム構築サービス, 부유식 원유, 가스 생산 저장 하역 설비 건설 서비스, Servicio de construcción de sistemas flotantes de descarga y almacenamiento de la producción de gas y petróleo ,
72121511	Offshore oil and gas production facility hookup and commissioning service	Service to prepare and commission an offshore oil and gas facility for operation, commencing immediately after the facility is mechanically installed through handover to production operations	海底石油・海底ガス生産施設の組立ておよび試運転サービス, 해양 원유, 가스 생산설비 연결작업 및 시운전 서비스, Servicio de montaje y puesta en servicio de instalaciones de gas y petróleo mar adentro,
72121512	Offshore oil and gas production facility equipment installation and integration service	Service to mechanically install offshore oil and gas production facilities including piles, anchors, gravity based structures, mooring systems, jackets, towers, hulls, production or storage vessels, topsides, well head platforms, living quarter modules, bridges, and flare booms. Includes quayside integration of top sides to a hull.	海底石油・海底ガス生産施設機器の据付および統合サービス, 해양 원유, 가스 생산설비 장비설치 및 통합 서비스, Servicio de integración e instalación de complejos de producción de gas y petróleo mar adentro,

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72121513	Oil and gas plant modular fabrication service	Service to fabricate process modules for onshore oil and gas plants. Excludes procurement of single process skids and equipment packages	石油およびガスプラントモジュラー製造サービス, 원유, 가스 플랜트 모듈러 제작 서비스, Servicio de fabricación modular de plantas de gas y petróleo,
72121514	Oil and gas production platform and topside fabrication service	Service to fabricate offshore oil and gas production topsides, well head platforms, living quarters modules and associated structures including flare booms and bridges	石油・ガス生産プラットフォームおよびトップサイド製造サービス, 원유, 가스 생산 플랫폼 및 상부구조 제작 서비스, Servicio de fabricación de plataformas y superestructuras de producción de gas y petróleo,
72121515	Floating oil and gas production system hull fabrication service	Service to convert and re purpose existing hulls, or fabricate new hulls, for use in building Floating Production Storage and Offloading FPSO vessels, including both ship shaped and non ship shaped hulls, and floating oil and gas production systems FPS, including semi submersible, tension leg platform, spar and mindoc configurations	浮遊油・ガス生産システム船こく製造サービス, 부유식 원유, 가스 생산시스템 선체 제작 서비스, Servicio de fabricación de cascos para sistema flotantes de producción de gas y petróleo,
72121516	Fixed oil and gas offshore production facilities fabrication service	Service to fabricate or construct jackets, compliant towers and gravity based structures for use in fixed platform oil and gas production facilities. Includes fabrication of piles	不揮発性油・ガス海洋生産施設製造サービス, 고정형 원유, 가스 생산시설 제작 서비스, Servicios de fabricación de instalaciones fijas de producción de gas y petróleo mar adentro ,
72121517	Liquid natural gas LNG plant construction service	The building of liquid natural gas LNG plants owned by others	液体天然ガスLNGプラント建設サービス, 액화천연가스 플랜트 건설 서비스, Servicio de construcción de plantas de gas natural líquido gnl,

Family 72140000 Heavy construction services

Class 72141000 Highway and road construction services

Definition (if available) The buildingand repair of highways and streets owned by others

Commodity	Commodity Title	Definition	Synonym
72141001	Highway and road new construction service	The building of new highways and roads owned by others	高速道路および一般道路新設サービス, 고속도로 및 일반도로 신축업, Servicio de construcción de calles y carreteras nuevas, Konstruktion av motorvägar och vägar
72141002	Highway and road sign or guardrail construction and repair service	The buildingand repair of highway and road guardrails and signs owned by others	高速道路および一般道路の標識またはガードレールの建設と修理サービス, 고속도로 및 일반도로 표지판 또는 가드레일 시공 및 수리업, Servicio de construcción y reparación de barandas de seguridad y señales de calles y carreteras, Konstr

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72141003	Highway and road maintenance service	The repair of highways and streets owned by others	高速道路と一般道路の保守サービス, 고속도로 및 일반도로 정비업, Servicio de mantenimiento de calles y carreteras, Underhåll av motorvägar och vägar
72141004	Highway reflector installation service	The installation and maintenance of highway reflectors	高速道路リフレクター（反射鏡）据付サービス, 고속도로 반사체 설치업, Servicio de instalación de reflectores para carreteras, Installation av reflexer för motorvägar

Class 72141100 Infrastructure building and surfacing and paving services

Definition (if available) The building, surfacing or paving either new or in repair of infrastructure owned by others

Commodity	Commodity Title	Definition	Synonym
72141101	Airport runway construction service	The building and repair of airport runways, owned by others	空港滑走路建設サービス, 공항 활주로 건설업, Servicio de construcción de pistas aeroportuarias, Konstruktion av landningsbanor för flygplatser
72141102	Land grading service	The grading of land for construction projects	整地サービス, 평지조성업, Servicio de nivelación del terreno, Justering av marklutning
72141103	Highway and road paving service	The paving of highways and roads owned by others	高速道路および一般道路舗装サービス, 고속도로 및 일반도로 포장업, Servicio de pavimentación de calles y carreteras, Beläggning av motorvägar och vägar
72141104	Highway and road resurfacing service	The resurfacingof highways and roads owned by others	高速道路および一般道路再舗装サービス, 고속도로 및 일반도로 지면정비업, Servicio de repavimentación de calles y carreteras, Ombeläggning av motorvägar och vägar
72141105	Sidewalk construction and repair service	The building and repair of sidewalks	歩道建設および修復サービス, 보도 시공 및 수리업, Servicio de construcción y reparación de aceras, Konstruktion och reparation av trottoarer
72141106	Gravel or dirt road construction service	The building and repair of gravel or dirt roads owned by others	砂利道または未舗装道路建設サービス, 비포장도로 건설업, Servicio de construcción de carreteras de grava o tierra, Konstruktion av grus- eller jordväg
72141107	Bridge construction and repair service	The building and repair of bridges owned by others	架橋および補修サービス, 교량 건설 및 수리업, Servicio de construcción y reparación de puentes, Konstruktion och reparation av broar

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72141108	Tunnel construction and repair service	The building and repair of tunnels owned by others	トンネル工事および補修サービス, 터널 건설 및 수리업, Servicio de construcción y reparación de túneles, Konstruktion och reparation av tunnlar
72141109	Viaduct construction and repair service	The building and repair of viaducts owned by others	高架橋建設および補修サービス, 육교 건설 및 수리업, Servicio de construcción y reparación de viaductos, Konstruktion och reparation av viadukter
72141110	Oil and gas branch line construction service	The building of oil and gas branch lines owned by others	石油とガス引込み線敷設サービス, 유류 및 가스류 배관 건설업, Servicio de construcción de ramales para gas y petróleo, Konstruktion av biledningar för olja och gas
72141111	Gas main construction service	The building of gas main lines owned by others	ガス本管敷設サービス, 가스 저장소 건설업, Servicio de construcción de tubería maestra de gas, Konstruktion av huvudledningar för gas
72141112	Natural gas compressor station construction service	The building of natural gas compression stations owned by others	天然ガス圧縮所建設サービス, 천연가스 압축시설 건설업, Servicio de construcción de estaciones compresoras de gas natural, Konstruktion av kompressorstationer för naturgas
72141113	Oil and gas pipeline construction service	The building of oil and gas pipelines owned by others	石油およびガスパイプライン建設サービス, 유류 및 가스관 건설업, Servicio de construcción de tuberías para gas y petróleo, Konstruktion av olje- och gasledningar
72141114	Pipeline wrapping service	The wrapping of oil and gas pipelines owned by others	パイプライン覆装サービス, 관라인 포장업, Servicio de revestimiento de tuberías, Inkapsling av rör
72141115	Electrical cable laying service	The laying of cable owned by others	電気ケーブル敷設サービス, 전기 케이블 가설업, Servicio de tendido de cables eléctricos, Läggning av elkablar
72141116	Television cable laying service	The laying of television cable owned by others	テレビ用ケーブル敷設サービス, 텔레비전 케이블 가설업, Servicio de tendido de cables de televisión, Läggning av televisionskablar
72141117	Telephone and communication cable laying service	The laying of telecommunication cable owned by others	電話およびコミュニケーション用ケーブル敷設サービス, 전화 및 통신 케이블 가설업, Servicio de tendido de cables de comunicación y teléfonos, Läggning av telefon- och kommunikationskablar

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72141118	Telecommunication transmission tower construction service	The building of telecom transmitting towers owned by others	電気通信送電塔建設サービス, 이동통신 전송탑 건설업, Servicio de construcción de torres de transmisión para telecomunicaciones, Konstruktion av torn för telekommunikationssändning
72141119	Aqueduct construction service	The building of aqueducts owned by others	水路建設サービス, 수로 건설업, Servicio de construcción de acueductos, Konstruktion av akvedukter
72141120	Sewer line construction service	The building of sewer lines owned by others	下水道建設サービス, 폐수관 건설업, Servicio de construcción de líneas de alcantarillado, Konstruktion av avloppsledningar
72141121	Water main construction service	The building of water main lines owned by others	給水本管建設サービス, 수도관 건설업, Servicio de construcción de tubería maestra de agua, Konstruktion av huvudledningar för vatten
72141122	Electric power line construction service	The building of electric power lines owned by others	電力線敷設サービス, 송전선 건설업, Servicio de construcción de líneas de energía eléctrica, Konstruktion av elektriska kraftledningar
72141123	Manhole construction service	The building of manhole access stations owned by others	マンホール建設サービス, 맨홀 건설업, Servicio de construcción de bocas de acceso, Konstruktion av inspektionsbrunnar
72141124	Pipe laying service	The laying of pipe owned by others	パイプ敷設サービス, 관 가설업, Servicio de tendido de tubería, Rörläggning
72141125	Pumping station construction service	The building of pumping stations owned by others	ポンプ室建設サービス, 펌프장 건설업, Servicio de construcción de estaciones de bombeo, Konstruktion av pumpstationer
72141126	Underground utilities construction service	The building of underground utilitystations owned by others	地下水道管・ガス管・電力線建設サービス, 지하 상하수도전기시설 건설업, Servicio de construcción de servicios públicos subterráneos, Konstruktion av underjordisk utrustning
72141127	Seal coating of roads, highways and parking lots	Service involving seal coating of roads, highways and parking lots	道路、高速道路および駐車場のシールコート,
72141128	Public square construction and or remodelling service	Construction and or remodelling of squares as public beautification	公共広場建設および／または再構築サービス,
72141129	Park and garden construction and or remodelling service	Construction and or remodelling of parks and gardens as public beautification	公園および庭園建設および／または再構築サービス,
72141130	Ornamental fountain construction and or remodelling service	Construction and or remodelling of ornamental fountain for public visit	装飾噴水建設および／または再構築サービス,

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Class 72141200 Marine construction services

Definition (if available) The building and repair of marine related structures and systems owned by others

Commodity	Commodity Title	Definition	Synonym
72141201	Caisson drilling service	The building of caissons owned by others	ケーソン工法掘削サービス, 부동수문 시추업, Servicio de perforación de compuertas flotantes, Borrning av kassun
72141202	Canal construction service	The building of canals owned by others	運河建設サービス, 운하 건설업, Servicio de construcción de canales, Konstruktion av kanaler
72141203	Dam construction service	The building of dams owned by others	ダム建設サービス, 댐 건설업, Servicio de construcción de represas, Konstruktion av fördämningar
72141204	Dock construction service	The building and repair of docks owned by others	ドック建設サービス, 도크 건설업, Servicio de construcción de dársenas, Konstruktion av kajer
72141205	Drainage system construction service	The building drainage systems owned by others	排水システム建設サービス, 배수시설 건설업, Servicio de construcción de sistemas de drenaje, Konstruktion av dräneringssystem
72141206	Dredging service	The dredging of waterways owned by others	浚渫サービス, 준설업, Servicio de dragado, Muddring
72141207	Harbor construction service	The building of harbors owned by others	築港サービス, 항구 건설업, Servicio de construcción de muelles, Hamnkonstruktion
72141209	Levee construction service	The building of levees owned by others	堤防構築サービス, 제방 건설업, Servicio de construcción de diques o malecones, Konstruktion av skyddsvallar
72141210	Marina construction service	The building of marinas owned by others	マリーナ建設サービス, 요트정박지 건설업, Servicio de construcción de marinas, Konstruktion av småbåtshamnar
72141211	Pier construction service	The building of piers owned by others	埠頭建設サービス, 방파제 건설업, Servicio de construcción de embarcaderos, Konstruktion av pirer
72141212	Pond construction service	The building of ponds owned by others	池設置サービス, 연못 건설업, servicio de construcción de estanques, Dammkonstruktion
72141213	Waterway construction service	The building of waterways owned by others	水路建設サービス, 수로 건설업, Servicio de construcción de vías de agua, Vattenvägskonstruktion
72141214	Sheet pile driving service	The installation maintenance and repair of sheet piles	矢板くい打ちサービス, 강널말뚝 타설업, Servicio de movimiento de pilas de láminas, Spontning

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72141215	Underwater construction service	The underwater construction of structures owned by others	潜水工事サービス, 지하수 건설업, Servicio de construcción submarina, Konstruktion under vatten
72141216	Offshore construction vessel service	Service for the use of marine construction vessels commonly used to support construction of offshore facilities engineering and support. Examples include derrick barge and pipelay barge	海洋建設船サービス, 해양건설 지원선 서비스, Servicio de embarcaciones para construcciones en alta mar,

Class 72141400 Detention facility construction and repair services

Definition (if available) The building, maintenance and repair of detention facilities

Commodity	Commodity Title	Definition	Synonym
72141401	Detention facility construction service	The building of new detention facilities owned by others	拘置施設建設, 구류시설 건설업, Servicio de construcción de instalaciones de detención, Konstruktion av fängelseanläggningar
72141402	Detention facility remodeling and repair	the repair and remodeling of existing detention facilities	拘置施設改装および修繕, 구류시설 수리 및 리모델링, Remodelación y reparación de instalaciones de detención, Renovering och reparation av fängelseanläggningar

Class 72141500 Land preparation services

Definition (if available) The preparation of land owned by others for construction projects

Commodity	Commodity Title	Definition	Synonym
72141502	Land pre-construction assessment service	Assessment of construction site soil composition and condition, topography and vegetation prior to construction	埋め立てサービス, 간척 시공업, Servicio de recuperación de tierras, Markförbättringar
72141503	Rock removal service	The removal of rocks from property owned by others	岩石除去サービス, 암석제거업, Servicio de remoción de piedras, Stenborttagning
72141504	Timber removal service	The removal of timber from property owned by others	樹木除去サービス, 입목제거업, Servicio de remoción de madera, Timmerborttagning
72141505	Earthmoving service	The moving of earth on land owned by others	土工サービス, 토공업, Servicio de movimiento de tierras, Schaktning
72141507	Pile driving service	The driving of structural piles on land owned by others	くい打ちサービス, 말뚝타설업, Servicio de movimiento de pilotes, Påldrivning
72141508	Blasting service except building demolition	The blasting of impediments other than buildings on property owned by others	建築物解体を除く爆破サービス, 폭파업 (건물해체 제외), Servicio de voladura, excepto para demolición de edificios, Sprängning förutom byggnadsrivning
72141509	Trenching service	The creation and repair of trenches of land owned by others	トレンチングサービス, 호가설업, Servicio de zanjado, Dikesgrävning

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72141510	Demolition services		取り壊しサービス, 철거업, Servicios de demolición, Rivningstjänster
72141511	Digging services		掘り起こしサービス, 채굴업, Servicio de excavación, Grävtjänster

Class 72141600 Mass transit system construction services

Definition (if available) The construction of mass transit systems owned by others

Commodity	Commodity Title	Definition	Synonym
72141601	Light rail construction service	The building of light rail systems owned by others	ライトレール建設サービス, 경철도 건설업, Servicio de construcción de riel ligero, Konstruktion av spårvägar
72141602	Right of way cutting service	The building and cutting of right of ways owned by others	用地切土サービス, 도로용지폭 절단업, Servicio de corte para derecho de vía, Kapning för vägrätt
72141603	Railroad and railway roadbed construction service	The building of railroad lines and railway beds owned by others	鉄道路床建設サービス, 철도 건설업, Servicio de construcción de lechos de vía para ferrocarril y vías férreas , Konstruktion av vägbädd för järnväg
72141604	Subway construction service	The building of subway systems owned by others	地下鉄建設サービス, 지하철 건설업, Servicio de construcción de metro, Konstruktion av tunnelbana
72141605	Railway track laying service	The installation of railway track owned by others	鉄道軌道敷設サービス, 철도 궤도 가설업, Servicio de tendido de rieles ferroviarios, Järnvägsläggning

Class 72141700 Construction machinery and equipment rental or leasing services

Definition (if available) Services involving the rental or leasing of construction machinery and equipment

Commodity	Commodity Title	Definition	Synonym
72141701	Construction machinery rental or leasing service	A service involving the rental or leasing of construction machinery	建設機械レンタルまたはリースサービス, 건설기계 대여 서비스, Servicio de alquiler o leasing de maquinaria para construcción,
72141702	Construction equipment rental or leasing service	A service involving the rental or leasing of construction equipment	建設設備レンタルまたはリースサービス, 건설장비 대여 서비스, Servicio de alquiler o leasing de equipo para construcción,

Family 72150000 Specialized trade construction and maintenance services

Class 72151000 Boiler and furnace construction and maintenance services

Definition (if available) The installation and main encasement of boiler and furnace systems and components

Commodity	Commodity Title	Definition	Synonym

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72151001	Boiler maintenance service	The maintenance of boilers owned by others	ボイラー保守サービス, 보일러 유지보수업, Servicio de mantenimiento de calderas, Underhåll av värmepannor
72151002	Boiler installation and setup service	The installation or setting up of boilers owned by others	ボイラー据付および組立てサービス, 보일러 설치업, Servicio de instalación y montaje de calderas, Installation och inställning av värmepannor
72151003	Heating system maintenance and repair service	The repair and maintenance of heating systems owned by others	暖房システム保守および修繕サービス, 난방장치 유지보수 및 수리업, Servicio de mantenimiento y reparación de sistemas de calefacción, Underhåll och reparation av uppvärmningssystem
72151004	Hydronics heating system maintenance and repair service	The repair and maintenance of hydronic heating systems owned by others	温水暖房システム保守および修繕サービス, 온수난방시스템 유지보수 및 수리 서비스, Servicio de mantenimiento y reparación de sistemas de calefacción por agua caliente, Underhåll och reparation av hydroniskt uppv
72151005	Boiler pressure controller installation		ボイラー圧力制御装置の取付け, 보일러 압력 제어장치 설치, Instalación de controladores de presión de calderas, Installation av tryckregulatorer för värmepannor
72151006	Boiler pressure controller maintenance or repair or operation		ボイラー圧力制御装置の保守または修繕または操業, 보일러 압력 유지보수, 수리 또는 운전, Mantenimiento o reparación u operación de controladores de presión de calderas, Underhåll, reparation eller drift av tryckr

Class 72151100 Plumbing construction services

Definition (if available) The building of plumbing systems owned by others

Commodity	Commodity Title	Definition	Synonym
72151101	Septic system construction service	The building of septic systems and tanks owned by others	腐敗槽システム建設サービス, 정화조 건설업, Servicio de construcción de sistemas sépticos, Konstruktion av septiska system
72151102	Fire sprinkler system installation service	The building of fire sprinkler systems owned by others	消火装置システム導入サービス, 화재 스프링클러 설치업, Servicio de instalación de sistemas de rociadores contra incendio, Installation av brandsprinklersystem

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72151103	Irrigation sprinkler system installation service	The building of irrigation sprinkler systems owned by others	灌漑スプリンクラーシステム設置サービス, 관개 스프링클러 설치업, Servicio de instalación de sistemas de rociadores para riego, Installation av bevattningssprinklersystem

Class 72151200 Heating and cooling and air conditioning HVAC construction and maintenance services

Definition (if available) The building and maintenance or repair of heating and air-conditioning systems owned by others

Commodity	Commodity Title	Definition	Synonym
72151201	HVAC mechanical construction service	The building of mechanical systems owned by others	HVAC機械工事サービス, HVAC 기계장치 건설업, Servicio de construcción mecánica hvac, Mekanisk konstruktion avseende värme, kylning och luftkonditionering (HVAC)
72151202	HVAC process piping construction service	The building of process piping systems owned by others	HVACプロセス配管工事サービス, HVAC 처리 배관 건설업, Servicio de construcción de tubería mediante proceso hvac, Konstruktion av processrör för värme, kylning och luftkonditionering (HVAC)
72151203	HVAC solar energy construction service	The building of solar energy power systems owned by others	HVAC太陽エネルギー据付サービス, HVAC 태양에어지 건설업, Servicio de construcción de energía solar hvac, Konstruktionstjänst avseende solenergi för värme, kylning och luftkonditionering (HVAC)
72151204	HVAC ventilation and duct work construction service	The building of ventilation and duct work owned by others	HVAC換気およびダクト工事サービス, HVAC 환기 및 덕트 시공업, Servicio de trabajo de ductos y ventilación hvac, Konstruktion av ventilation och luftkanaler för värme, kylning och luftkonditionerin
72151205	HVAC refrigeration construction service	The building of refrigeration systems owned by others	HVAC冷却工事サービス, HVAC 냉장 건설업, Servicio de construcción de refrigeración hvac, Konstruktion av kylning för värme, kylning och luftkonditionering (HVAC)
72151206	HVAC heating system construction service	The building of heating systems owned by others	HVAC暖房システム工事サービス, HVAC 난방장치 시공업, Servicio de construcción de sistemas de calefacción hvac, Konstruktion av uppvärmningssystem för värme, kylning och luftkonditionering (HVA

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72151207	Heating and cooling and air conditioning HVAC installation and maintenance service	Service to install or reinstall, maintain or repair HVAC systems including heaters, ventilators air conditioners, coolers or refrigeration units.	暖房・冷房・エアコンディショニングHVAC据付および保守サービス, 냉난방공조시스템 설치 및 유지 서비스, Servicio de instalación y mantenimiento acondicionamiento del aire, enfriamiento y calefacción hvac,

Class 72151300 Painting and paper hanging services

Definition (if available) The application of paint and paper coatings to structures owned by others

Commodity	Commodity Title	Definition	Synonym
72151301	Residential painting service	The application of paint to residences owned by others	住居塗装サービス, 주택 도장업, Servicio de pintura residencial, Målning av bostäder
72151302	Commercial painting service	The application of paint to commercial structures owned by others	店舗塗装サービス, 상가 도장업, Servicio de pintura comercial, Kommersiell målning
72151303	Industrial painting service	The application of paint to industrial structures owned by others	工場塗装サービス, 산업 도장업, Servicio de pintura industrial, Industriell målning
72151304	Aircraft painting service	The application of paint to aircraft owned by others	航空機塗装サービス, 항공기 도장업, Servicio de pintura de aeronaves, Målning av flygplan
72151305	Bridge painting service	The application of paintto bridges owned by others	橋塗装サービス, 교량 도장업, Servicio de pintura de puentes, Målning av broar
72151306	Pavement marking service	The application of paint markings to pavement owned by others	歩道敷設工事, 도로 표시업, Servicio de marcación de pavimento, Målning av markeringslinjer på gator
72151307	Ship painting service	The application of paint to ships owned by others	船舶塗装サービス, 선박 도장업, Servicio de pintura de buques, Målning av båtar
72151308	Paper hanging service	The application of paper to structures owned by others	壁紙貼りサービス, 도배업, Servicio de colgadura de papel, Tapetsering

Class 72151400 Wall covering construction services

Definition (if available) The application of wall coverings to structures owned by others

Commodity	Commodity Title	Definition	Synonym
72151401	Commercial wall covering construction service	The application of wall coverings to commercial structures owned by others	店舗壁装工事サービス, 상가 벽마감 시공업, Servicio comercial de construcción y revestimiento de paredes , Kommersiella konstruktionstjänster avseende väggtäckning

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72151402	Residential wall covering construction service	The application wall coverings to residential structures owned by others	住居壁装工事サービス, 주택 벽마감 시공업, Servicio residencial de construcción y cubrimiento de paredes , Konstruktionstjänster för bostäder avseende väggtäckning

Class 72151500 Electrical system services

Definition (if available) The installation, repair and maintenance of structural electrical systems owned by others

Commodity	Commodity Title	Definition	Synonym
72151501	Lighting installation services	The installation of electrical lighting systems owned by others	照明器具取付けサービス, 조명설치업, Servicios de instalación de iluminación, Installation av belysning
72151502	Electric power system construction service	The installation of electrical power systems owned by others	電力系統工事サービス, 전원 시스템 시공업, Servicio de construcción de sistemas de energía eléctrica, Konstruktion av elektriska kraftsystem
72151503	Cogeneration plant construction service	The construction of electrical cogeneration plants owned by others	廃熱発電所建設サービス, 병합발전소 건설업, Servicio de instalación de plantas de cogeneración, Konstruktion av kraftvärmeanläggningar
72151504	Computer power conditioning service	The installation of electrical computer power conditioning systems owned by others	コンピュータの処理能力調整サービス, 컴퓨터 전원 컨디셔닝 서비스, Servicio de acondicionamiento de energía para computadores, Kraftkonditionering för datorer
72151505	Standby or emergency power installation service	The installation of standby or emergency electrical power systems owned by others	待機または非常用電力取付けサービス, 상시 또는 비상전원 설치업, Servicio de instalación de energía de emergencia o de reserva, Installation av beredskaps- eller nödström
72151506	Switchgear and related devices installation service	The installation of switchgear and related devices owned by others	開閉装置および関連装置据付サービス, 스위치 기어 및 관련 장치 설치업, Servicio de instalación de mecanismos de control y dispositivos relacionados, Installation av ställverk och relaterade enheter
72151507	Electronic controls installation service	The installation of electronic control systems owned by others	電子制御装置据付サービス, 전자제어장치 설치업, Servicio de instalación de controles electrónicos, Installation av elektriska styrutrustningar

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72151508	Computerized controls installation service	The installation of computerized control systems owned by others	コンピュータ制御装置据付サービス, 컴퓨터 제어장치 설치업, Servicio de instalación de controles computarizados, Installation av datoriserade styrutrustningar
72151509	Energy management controls installation service	The installation ofenergy management control systems owned by others	エネルギー管理制御装置据付サービス, 에너지 관리장치 설치업, Servicio de instalación de controles de la administración de la energía, Installation av regulatorer för energihantering
72151510	Environmental system control installation service	The installation of environmental system controls owned by others	環境システム統御導入サービス, 환경 제어장치 설치업, Servicio de instalación de controles del sistema ambiental, Installation av regulatorer för miljösystem
72151511	Lighting system maintenance or repair service	Electrical lighting system maintenance and repair services	照明器具保守または修繕サービス, 조명 시스템 유지보수 또는 수리업, Servicio de mantenimiento o reparación de sistemas de iluminación, Underhåll eller reparation av belysningssystem
72151514	Standby or emergency power maintenance service	The maintenance or repair of standby or emergency electrical power systems owned by others	予備または非常用電源の保守サービス, 대기전력 또는 비상전력 유지 서비스, Servicio de mantenimiento de energía de emergencia o de reserva,
72151515	Electrical inspection service	Service to inspect electrical materials, equipment, systems, and installations for safety, reliability, quality and conformance to governmental, industrial and company safety codes, specifications and standards. May include testing, commissioning and operation of equipment and systems to demonstrate compliance with governmental, industrial and company codes, specifications, standards and technical requirements.	電気系統検査サービス, 전기점검 서비스, Servicio de inspección eléctrica,

Class 72151600 Specialized communication system services

Definition (if available) The installation, repair and maintenance of specialized communication systems owned by others

Commodity	Commodity Title	Definition	Synonym
72151601	Cable television installation service	The installation of cable television systems owned by others	ケーブルテレビ導入システム, 케이블 텔레비전 설치업, Servicio de instalación de televisión por cable, Installation av kabel-TV
72151602	Fiber optic cable installation service	The installation of fiber optic cable owned by others	光ケーブル導入サービス, 광섬유 케이블 설치업, Servicio de instalación de cables de fibra óptica, Installation av fiberoptisk kabel

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72151603	Specialized sound equipment installation service	The installation of sound equipment owned by others	専門的音響機器据付サービス, 전문 사운드 장비 설치업, Servicio de instalación de equipos de sonido especializados, Installation av specialiserad ljudutrustning
72151604	Telephone and telephone equipment installation service	The installationof telephones and telephone equipment owned by others	電話および電話機器取付けサービス, 전화 및 전화장비 설치업, Servicio de instalación de teléfonos y equipos para teléfonos, Installation av telefoner och telefonutrustning
72151605	Voice and data and video wiring service	The installation of wiring for voice, data and video systems owned by others	音声とデータ通信およびビデオ配線サービス, 음성/데이터/비디오선 설치업, Servicio de cableado para video, datos y voz, Kabeldragning för röst, data och video
72151606	Underground engineering for communication equipment		通信機器のための地下エンジニアリング, 통신장비용 지하 엔지니어링, Ingeniería subterránea para equipos de comunicaciones, Underjordsteknik för kommunikationsutrustning
72151607	Overground engineering for communication equipment		通信機器のための地上エンジニアリング, 통신장비용 지상 엔지니어링, Ingeniería de superficie para equipos de comunicaciones, Teknik ovan mark för kommunikationsutrustning
72151608	Satellite system maintenance or repair service	Service to perform maintenance or repair of satellite systems and related equipment	サテライトシステムの保守または修理サービス, 위성시스템 유지 및 보수 서비스, Servicio de mantenimiento o reparación de sistemas satelitales,
72151609	Satellite system hub support service	Includes hardware, software support of satellite system hub	サテライトシステムのハブ・サポートサービス, 위성시스템 허브 지원 서비스, Servicio de soporte del eje de sistemas satelitales,

Class 72151700 Safety and security system installation services

Definition (if available) The installation of specialized safety and security systems owned by others

Commodity	Commodity Title	Definition	Synonym
72151701	Access control system installation service	The installation of access control systems owned by others	アクセス制御システム導入サービス, 접근관리 시스템 설치업, Servicio de instalación de sistemas de control de acceso, Installation av system för åtkomstkontroll

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72151702	Closed circuit television system installation service	The installation of closed circuit television systems owned by others	有線テレビシステム導入サービス, 폐쇄회로 텔레비전 설치업, Servicio de instalación de sistemas de televisión de circuito cerrado, Installation av TV-system för slutna kretsar
72151703	Fire detection and burglar alarm systems installation service	The installation of fire detection and burgular alarm systems owned by others	火災探知および防犯警報システム導入サービス, 화재 및 침입 감지기 설치업, Servicio de instalación de sistemas de alarmas contra robo y detección de fuego, Installation av brand- och inbrottslarmsystem
72151704	Safety instrumented system installation and maintenance service	Service to install, maintain or repair safety instrumented systems	安全計装システムの設置および保守サービス, 안전계장시스템 설치 및 관리 서비스, Servicio de instalación y mantenimiento de sistemas instrumentados de seguridad,

Class 72151800 Machine installation and maintenance and repair services

Definition (if available) The installation and maintenance of specialized machinery owned by others

Commodity	Commodity Title	Definition	Synonym
72151801	Banking machine installation and maintenance	The installation, repair and maintenance ofbanking machines owned by others	銀行窓口機の設置および保守, 은행기기 설치 및 유지보수, Instalación y mantenimiento cajeros automáticos, Installation och underhåll av uttagsautomater
72151802	Machinery component refurbishing and repair service	Service that repairs and refurbishes machine components.	機械部品改修および修理サービス, 기계 부품 재생 및 수리업, Servicio de refacción y reparación de componentes de maquinaria,
72151803	Vending machine installation and maintenance service	Service to provide and maintain vending machines including placement, replenishment and cash collection	自動販売機の据付および保守サービス, 자동판매기 설치 및 관리 서비스, Servicio de instalación y mantenimiento de máquinas expendedoras,

Class 72151900 Masonry and stonework services

Definition (if available) The installation, repair and maintenance of masonry and stone structures on property owned by others

Commodity	Commodity Title	Definition	Synonym
72151901	Foundation building service	The pouring of structural foundations on property owned by others	基礎工事サービス, 분수 건설업, Servicio de cimentación de construcciones, Grundkonstruktion
72151903	Bricklaying service	The laying, repair and maintenance of bricks on property owned by others	レンガ積み工事サービス, 벽돌 가설업, Servicio de colocación de ladrillos , Murning

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72151904	Chimney construction and maintenance service	The erection, repair and maintenance of chimneys on structures owned by others	煙突設置および保守サービス, 굴뚝 건설 및 유지보수업, Servicio de construcción y mantenimiento de chimeneas, Byggnad och underhåll av skorstenar
72151905	Concrete block masonry service	The laying, repair and maintenance of concrete block on property owned by others	コンクリートブロック積みサービス, 콘크리트 블록 석공, Servicio de mampostería en bloques de concreto, Murning med betongblock
72151906	Drain tile installation service	The installation of tile drains owned by others	ドレーン（排水路）のタイル設置サービス, 배수타일 설치업, Servicio de instalación de tubería de drenaje, Installation av dräneringsrör
72151907	Exterior marble masonry service	The installation, repair and maintenance of marble and marble products forming the exterior of structures owned by others	外構用大理石積み工事サービス, 외관 대리석 시공업, Servicio de mampostería en mármol en exteriores, Utvändig murning med marmor
72151908	Refractory or acid brick masonry service	The laying, repair and maintenance of acid or refractory bricks on property owned by others	耐火または酸性レンガ積み工事サービス, 수축 또는 내산 벽돌 시공업, Servicios de mampostería en ladrillos a prueba de ácido o refractarios, Murning med eld- eller syrafast tegel
72151909	Stone masonry service	The installation, repair and maintenance ofstone and stone products forming the exterior of structures owned by others	石積みサービス, 석재축조업, Servicio de mampostería en piedra, Stenmurning
72151910	Mortar tuckpointing or restoration service	The installation, repair and maintenance of mortar to the joints of structures owned by others	モルタル・タックポイントまたは修復サービス, 모르타르 줄눈 또는 복원업, Servicio de restauración o renovación de juntas con mortero, Färgjustering eller återställning av murbruk
72151911	Unit paver installation service	The laying of paver blocks on property owned by others	敷石設置サービス, 단위포장기 설치업, Servicio de instalación de adoquines unitarios, Installation av gatstensläggare

Class 72152000 Plastering and drywall services

Definition (if available) The installation, repair and maintenance of plaster and drywall to structure and property owned by others

Commodity	Commodity Title	Definition	Synonym
72152001	Drywall installation and repair service	The hanging, repair and maintenance of mortar to drywall owned by others	ドライウォール（石膏ボード）設置および修理サービス, 건식벽 설치 및 수리업, Servicio de instalación y reparación de drywall, Installation och reparation av gipsskivor

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72152002	Fresco installation and repair service	The creation, repair and maintenance of frescos to structures owned by others	フレスコ壁画設置および修理サービス, 프레스코 설치 및 수리업, Servicio de instalación y reparación de frescos, Installation och reparation av fresk
72152003	Mantel installation and repair service	The installation, repair and maintenance of mantels to structures owned by others	炉棚(マントルピース）据付および修理サービス, 멘텔 설치 및 수리업, Servicio de instalación y reparación de repisas para chimenea, Installation och reparation av spiselkrans
72152004	Plain or ornamental plastering service	The installation, maintenance and repair of plain and ornamental plaster to structures owned by others	プレーンまたは装飾的な漆喰塗りサービス, 일반 또는 장식 마감업, Servicio de enyesado ornamental o sencillo, Tjänst avseende enfärgat eller dekorativt putsbruk
72152005	Stucco installation and repair service	The installation, repair and maintenance of stucco to structures owned by others	化粧漆喰（スタッコ）設置および修理サービス, 스투코 설치 및 수리업, Servicio de instalación y reparación de estuco, Installation och reparation av stuck

Class 72152100 Acoustical and insulation services

Definition (if available) The hanging, repair and maintenance of insulation and acoustical materials to structures owned by others

Commodity	Commodity Title	Definition	Synonym
72152101	Acoustical and ceiling work service	The hanging, repair and maintenance ofacoustical tile and ceiling panels to structures owned by others	音響および天井工事サービス, 청음 또는 천정 시공업, Servicio de trabajos acústicos y de cielorraso, Ljudisolerings- och innertaksarbete
72152102	Exterior insulation and finishing service	The application, repair and maintenance of external insulation and finish to structures owned by others	外構防音および仕上げサービス, 외관 단열 및 마감업, Servicio de aislamiento y acabado de exteriores, Utvändig isolering och ytbehandling
72152103	Building insulation service	The hanging, repair and maintenance ofinsulation to the interior of buildingsowned by others	建築物防音サービス, 건물 단열업, Servicio de aislamiento de edificaciones, Byggnadsisolering
72152104	Solar reflecting insulation film service	The hanging, repair and maintenance ofsolar reflecting insulation film to structures owned by others	日射遮蔽フィルムサービス, 태양광 반사막 설치업, Servicio de películas de aislamiento de reflexión solar, Tjänst avseende isoleringsfilm för solreflektion

Class 72152200 Terrazzo tile and marble and mosaic services

Definition (if available) The installation, repair and maintenance of terrazzo, tile, marble and mosaic products to the interior of structuresowned by others

Commodity	Commodity Title	Definition	Synonym

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72152201	Interior marble installation service	The installation of marble products to the interior of structures owned by others	大理石内装取付けサービス, 실내 대리석 설치업, Servicio de instalación de mármol en interiores, Installation av inomhusmarmor
72152202	Mosaic creation and repair service	The creation, repair and maintenance ofmosaics to structures owned by others	モザイク制作および修理サービス, 모자이크 시공 및 수리업, Servicio creación y reparación de mosaicos, Konstruktion och reparation av mosaik
72152203	Terrazzo installation and repair service	The installation, repair and maintenance of terrazzo to structures owned by others	テラゾータイル取付けおよび修理サービス, 테라조 설치 및 수리업, Servicio de instalación y reparación de terrazos, Installation och reparation av terrazzo
72152204	Ceramic tile installation service	The installation of ceramic tiles to structures owned by others	セラミックタイル取付けサービス, 세라믹 타일 설치업, Servicio de instalación de baldosas de cerámica, Installation av kakel

Class 72152300 Carpentry services

Definition (if available) The installation, repair and maintenance of carpentered components of the interior of structures owned by others

Commodity	Commodity Title	Definition	Synonym
72152301	Rough carpentry service	The installation, repair and maintenance of rough carpentered components to the interior of structures owned by others	建築物の骨組み製作などの大工サービス, 초벌 목공업, Servicio de carpintería rústica, Grovsnickeri
72152302	Finish carpentry service	The installation, repair and maintenance of finished carpentry to the interiorstructures owned by others	家具、建具類製作などのサービス, 마감 목공업, Servicio de ebanistería, Finsnickeri
72152303	Cabinet building and installation service	The building, installation, repair and maintenance of cabinets in the interiors of structures owned by others	キャビネット（収納棚・保管庫）製作および設置サービス, 캐비닛 제작및 설치업, Servicio de construcción e instalación de gabinetes, Tillverkning och installation av skåp

Class 72152400 Window and door installation and erection services

Definition (if available) The erection, installation, repair, and maintenance of windows and doors for structures owned by others

Commodity	Commodity Title	Definition	Synonym
72152401	Garage door installation or erection service	The installation or erection of garage doors for structures owned by others	車庫のドア取付けまたは修理サービス, 차고문 제작 및 설치업, Servicio de instalación o colocación de puertas de garaje, Installation och uppförande av garagedörrar

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72152402	Prefabricated window and door installation service	The installation of prefabricated windows and doors for structures owned by others	プレハブ住宅用窓およびドア取付けサービス, 사전제작 창호 설치업, Servicio de instalación de ventanas y puertas prefabricadas, Installation av monteringsfärdiga fönster och dörrar
72152403	Entryway and exit framing service	The framing of entrances, exits and infrastructure for structures owned by others	通路および出口フレーミングサービス, 출입문틀 설치업, Servicio de enmarcación de vías de entrada y de salida, Tjänster avseende dörrkarmar
72152404	Metal stud installation service	The installation of metal studs in the building of structures owned by others	金属スタッド取付けサービス, 금속 스터드 설치업, Servicio de instalación de clavos metálicos, Installation av metallstift
72152405	Store fixture installation service	The installation of store fixtures in stores owned by others	売り場装備品（什器）取付けサービス, 저장고 설치업, Servicio de instalación de artefactos fijos en tiendas, Installation av butiksinredning

Class 72152500 Floor laying services

Definition (if available) The installation, repair and maintenance of flooring in structures owned by others

Commodity	Commodity Title	Definition	Synonym
72152501	Access flooring system installation service	The installation, repair and maintenance of flooring systems in structures owned by others	アクセスフロアシステム据付サービス, 출입용 바닥 시스템 설치업, Servicio de instalación de sistemas de pisos de acceso, Installation av golvsystem för åtkomst
72152502	Asphalt tile installation service	The installation of asphalt tiles in structures owned by others	アスファルトタイル据付サービス, 아스팔트 설치업, Servicio de instalación de baldosas de asfalto, Installation av asfaltsplattor
72152503	Carpet laying service	The installation of carpet in structures owned by others	カーペット敷設サービス, 카펫 가설업, Servicio de instalación de tapetes, Mattläggning
72152504	Ceramic floor tile installation service	The installation of ceramic floor tiles in structures owned by others	セラミック床タイル据付サービス, 세라믹 바닥 타일 설치업, Servicio de instalación de baldosas de cerámica para pisos, Installation av kakelgolv
72152505	Linoleum installation service	The installation of linoleum flooring in structures owned by others	リノリウム据付サービス, 리놀륨 설치업, Servicio de instalación de linóleo, Installation av linoleummattor
72152506	Resilient floor laying service	The installation of resilient flooring in structures owned by others	弾力性床敷設サービス, 탄성 바닥 가설업, Servicio de instalación de piso de revestimiento elástico, Installation av halvhårda golv

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72152507	Vinyl floor tile and sheet installation service	The installation of vinyl flooring in structures owned by others	ビニール床タイルおよびシート敷設サービス, 비닐 바닥 타일 설치업, Servicio de instalación de láminas y baldosas de vinilo para pisos, Installation av kakel och plattor för vinylgolv
72152508	Wood floor installation and refinishing service	The installation of wood flooring in structures owned by others	板張りの床敷設および塗り替えサービス, 마루 바닥 설치 및 마감업, Servicio de instalación y acabados de pisos de madera, Installation och ytbehandling av trägolv
72152509	Floor leveling service	The leveling of floor in properties owned by others	床平準化サービス, 바닥 평탄업, Servicio de nivelación de pisos, Golvutjämning

Class 72152600 Roofing and siding and sheet metal services

Definition (if available) The installation, repair and maintenance of roofing, siding and sheet metal in structures owned by others

Commodity	Commodity Title	Definition	Synonym
72152601	Roofing service	The installation, repair and maintenance of roofing in structures owned by others	屋根葺きサービス, 지붕설치업, Servicio de techado, Takläggning
72152602	Gutter and downspout service	The installation, repair and maintenance of gutters and downspouts in structures owned by others	雨どい、樋（設置）サービス, 거터 및 낙수홈통 설치업, Servicio de tubos de desagüe y bajantes, Tjänster för takrännor eller stuprör
72152603	Skylight installation service	The installation, repair and maintenance of skylights in structures owned by others	天窓取付けサービス, 스카이라이트 설치업, Servicio de instalación de claraboyas, Installation av takfönster
72152604	Architectural sheet metal service	The installation, repair and maintenance of architectural sheet metal in structures owned by others	建築板金サービス, 건축 판금업, Servicio de laminas metálicas arquitectónicas, Byggnadsplåtslageri
72152605	Ceiling erection and repair service	The installation, repair and maintenance of ceilings in structures owned by others	天井据付および修理サービス, 천정 가설 및 수리업, Servicio de instalación y reparación de cielorrasos, Uppförande och reparation av innertak
72152606	Siding installation and repair service	The installation, repair and maintenance of siding in structures owned by others	下見張り取付けおよび修理サービス, 측면 설치 및 수리업, Servicio de instalación y reparación de paredes externas, Installation och reparation av fasader
72152607	Chute installation service	The installation of chutes in structures owned by others	落とし樋据付サービス, 빗물받이 설치업, Servicio de instalación de canaletas de descarga, Installation av sopnedkast

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Class	72152700	Concrete installation and repair services
Definition (if available)	The installation, repair and maintenance of concrete and associated substances in structures owned by others	

Commodity	Commodity Title	Definition	Synonym
72152701	Exterior concrete stucco service	The installation, repair and maintenance of concreteand associated substances in structures owned by others	外装コンクリートスタッコサービス, 외관 콘크리트 스투코업, Servicio de estuco de concreto en exteriores, Utvändigt betong- eller stuckaturarbete
72152702	Grouting service	The installation, repair and maintenance of concrete and associated substances in structures owned by others	グラウト剤適用サービス, 그라우팅업, Servicio de lechada, Fogning
72152703	Gunite installation service	The installation, repair and maintenance of concreteand associated substances in structures owned by others	ガナイト(吹き付けコンクリート）据付サービス, 거나이트 설치업, Servicio de instalación de hormigón proyectado, Installation av sprutbetong
72152704	Curb construction service	The installation, repair and maintenance of concrete and associated substances in structures owned by others	(歩道の）縁石建設サービス, 연석 건설업, Servicio de construcción de bordes de acera, Konstruktion av trottoarkanter
72152705	Sidewalk or ramp construction service	The creation and maintenance of concrete sidewalks or ramps for structures owned by others	歩道またはスロープ建設サービス, 보도 또는 램프 건설업, Servicio de instalación de aceras o rampas, Konstruktion av trottoarer eller ramper
72152706	Driveway construction service	The creation and maintenance of concrete driveways for structures owned by others	私道建設サービス, 진입로 건설업, Servicio de construcción de caminos particulares para vehículos, Installation av infarter
72152707	Retaining wall construction service	The creation and maintenance of concrete retaining wall structures owned by others	擁壁建設サービス, 옹벽 건설업, Servicio de construcción de muros de retención, Konstruktion av stödmurar
72152708	Parking lot construction service	The creation and maintenance of concrete parking lot structures owned by others	駐車場建設サービス, 주차장 건설업, Servicio de construcción de parqueaderos, Konstruktion av parkeringsplatser
72152709	Concrete pumping service	The pumping of concrete and associated substances into structures owned by others	コンクリート打設ポンプ・サービス, 콘크리트 타설업, Servicio de trasiego de concreto, Betongpumpning
72152710	Foundation and footing construction service	The installation, repair and maintenance of concrete footings and foundations in structures owned by others	基礎およびフーチング建設サービス, 분수 및 기초 건설업, Servicio de cimentación y nivelación para construcciones, Grundkonstruktion

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72152711	Concrete patio construction service	The installation and maintenance of concrete patios in structures owned by others	コンクリートパティオ建設サービス, 콘크리트 파티오 건설업, Servicio de construcción de patios de concreto, Konstruktion av betong för uteplats

Class 72152800 Water well drilling services

Definition (if available) The drilling and maintenance of water wells on property owned by others

Commodity	Commodity Title	Definition	Synonym
72152801	Domestic water well drilling service	The drilling and maintenance of water wells on property owned by others	家庭用井戸堀削サービス, 가정용 관정 시추업, Servicio de perforación de pozos de agua domésticos, Borrning av vattenbrunnar för hushåll
72152802	Geothermal water well drilling service	The drilling and maintenance of geothermal water wells on property owned by others	地熱水井堀削サービス, 지열관정 시추업, Servicio de perforación de pozos de aguas geotermales, Geotermisk vattenbrunnsborrning

Class 72152900 Structural steel erection services

Definition (if available) The erection and maintenance of structural steel components on property owned by others

Commodity	Commodity Title	Definition	Synonym
72152901	Metal building front installation service	The erection and maintenance of metal building fronts on buildings owned by others	金属性の建物正面据付サービス, 금속 건물 전면부 설치업, Servicio de instalación de frentes metálicos de edificios, Installation av fasad för metallbyggnader
72152902	Concrete reinforcement placing service	The erection and maintenance of concrete reinforced structural steel components on property owned by others	コンクリート強化材設置サービス, 콘크리트 강화업, Servicio de colocación de refuerzos de concreto, Placering av betongförstärkning
72152903	Elevator front installation service	The installation and maintenance of elevator fronts on property owned by others	エレベータ正面据付サービス, 엘리베이터 전면부 설치업, Servicio de instalación de la parte frontal del ascensor, Installation av framsida på hiss
72152904	Exterior metal wall system installation service	The erection and maintenance of external metal wall systems on property owned by others	外装用金属性ウォールシステム据付サービス, 외관 금속벽재 설치업, Servicio de instalación de sistemas de muros metálicos en exteriores, Installation av utvändiga metallväggssystem
72152905	Structural iron work service	The erection, repair and maintenance of structural iron works on property owned by others	構造上のアイアンワークサービス, 건축용 철강재 설치업, Servicio de trabajos en hierro estructural, Arbete med byggnadsjärn

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72152906	Metal lath and furring service	The lathing and furringof structural steel components on property owned by others	メタルラスおよび下地付けサービス, 금속외 및 초벽업, Servicio de enrasillado y enlistonado metálicos, Tjänst avseende metallribbor och beläggning
72152907	Precast concrete structural framing panel placing service	The erection and maintenance of precast concrete and steel structural framingpanels on property owned by others	プレキャストコンクリート構造フレームパネルの設置サービス, 기성 콘크리트 구조물 틀 가설업, Servicio de colocación de armaduras estructurales para concreto prevaciado , Placering av fabrikstillverkade betongpaneler
72152908	Smoke stack installation service	The erection of smoke stacks on property owned by others	煙突据付サービス, 굴뚝 설치업, Servicio de instalación de conductos de humo, Installation av skorstenar
72152909	Metal storage tank erection service	The erection of metal storage tank steel components on property owned by others	金属貯蔵タンク組立てサービス, 금속 저장탱크 설치업, Servicio de instalación de tanques de almacenamiento metálicos, Uppförande av metallförvaringstank

Class 72153000 Glass and glazing services

Definition (if available) The installation, repair, and maintenance of glass and glazed products in strutures owned by others

Commodity	Commodity Title	Definition	Synonym
72153001	Ballistic resistant glazing installation service	The installation of ballistically resistant glass and glazed products in structuresand owned by others	耐弾阻止防護ガラス取付けサービス, 방탄유리 설치업, Servicio de instalación de vidriado a prueba de balas, Installation av skottsäkra glasrutor
72153002	Glazing installation and repair service	The installation, repair, and maintenance of glass and glazed products in structures owned by others	ガラス施工および修理サービス, 유리 설치 및 수리업, Servicio de instalación y reparación de vidrios en ventanas, Installation och reparation av glasrutor

Class 72153100 Athletic and recreational facility construction services

Definition (if available) The building, remodeling and maintenance of athletic and recreational facilities

Commodity	Commodity Title	Definition	Synonym
72153101	Bowling alley installation service	The building or remodeling of bowling alleys	ボーリング・レーン据付サービス, 볼링레인 설치업, Servicio de instalación de canchas de bolos, Installation av bowlingbanor
72153102	Indoor sport court construction service	The building or remodeling of indoor sport courts	室内スポーツコート建設サービス, 실내 운동시설 건설업, Servicio de construcción de canchas deportivas en interiores, Konstruktion av anläggning för inomhussport

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72153103	Playground construction and equipment installation service	The building or remodeling of playgrounds and playground equipment	運動場(遊び場)建設および用具据付サービス, 운동장 건설 및 장비 설치업, Servicio de construcción de campos de juegos e instalación de equipos, Konstruktion av lekplatser och installation av utrustning
72153104	Spa or hot tub construction and installation service	The building, installation and remodeling of spas or hot tubs	スパまたは温水浴槽建設および据付サービス, 온천 건설 및 설치업, Servicio de construcción e instalación de spas o yacusis, Konstruktion och installation av spa och varmbadspooler
72153105	Swimming pool construction service	The building or remodeling of swimming pools	スイミングプール建設サービス, 수영장 건설업, Servicio de construcción de piscinas, Konstruktion av simbassänger
72153106	Athletic field construction service	The building of athletic fields owned by others	chlorazodin; хлоразодин; chlorazodine; chlorazodin; χλωραζοδίνη; klórazodin; clorazodina; chlorazodyna; clorazodina; clorazodina; 氯脒佐定; chloroazodin; diazenedicarboximidamide; n;n'-dichloro-.
72153107	Golf course construction service	The building of golf courses owned by others	
72153108	Tennis court construction service	The building of tennis courts owned by others	

Class 72153200 Coating and caulking and weather water and fireproofing services

Definition (if available) The installation, repair, and maintenance of coatings, caulking, weatherproofing, waterproofing or fireproofing for structures owned by others

Commodity	Commodity Title	Definition	Synonym
72153201	Plastic coating of concrete structures service	The installation of plastic coating on concrete structures in structures owned by others	コンクリート構造体のプラスチックコーティング・サービス, 콘크리트 구조물 플라스틱 코팅업, Servicio de revestimiento en plástico para estructuras de concreto, Tjänst avseende plastbeläggning av betongstrukturer
72153202	Metal structure coating service	The installation and maintenance of coatings on metal structures in structures owned by others	金属構造体のコーティング・サービス, 금속 구조물 코팅업, Servicio de revestimiento para estructuras metálicas, Tjänst avseende beläggning av betongstrukturer
72153203	Corrosion control service	The installation, repair, and maintenance of products involved in the control of corrosion in structures owned by others	腐食防止サービス, 부식 관리업, Servicio de control de corrosión, Rostförebyggning
72153204	Damp proofing service	The installation and maintenance of damp proofing on structures owned by others	防湿サービス, 방습 관리업, Servicio de impermeabilización, Fuktsäkring

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72153205	Caulking service	The application repair or maintenance of caulking on a structure	水漏れ防止措置サービス, 누수관리업, Servicio de enmasillado, Tätning
72153206	Building fireproofing service	The installation and maintenance of fire proofing on structures owned by others	建築物防火サービス, 건물 방화 서비스, Servicio de protección ignífuga en edificios, Brandsäkring av byggnader
72153207	Glazing of concrete surfaces service	The installation and maintenance of glazing on concrete products in structures owned by others	コンクリートの表面艶出しサービス, 콘크리트 표면 광택업, Servicio de alisado de superficies de concreto, Polering av betongytor
72153208	Insulation of pipes and boilers service	The installation and maintenance of insulation on piping and boilers in structures owned by others	パイプとボイラーの保温（耐熱）サービス, 관 및 보일러 절연시설업, Servicio de instalación de tuberías y calderas, Isolering av rör och värmepannor
72153209	Waterproofing service	The installation, repair, and maintenance of water proofing for structures owned by others	防水加工サービス, 방수시설업, Servicio de impermeabilización, Impregnering

Class 72153300 Service station equipment installation and maintenance services

Definition (if available) The installation or maintenance of service station equipment for service stations owned by others

Commodity	Commodity Title	Definition	Synonym
72153301	Gasoline pump installation service	The installation of gasoline pumps in structures owned by others	ガソリンポンプ設置サービス, 휘발유 펌프 설치업, Servicio de instalación de bombas de gasolina, Installation av bensinpumpar
72153302	Diesel pump installation service	The installationof diesel pumps on structures owned by others	ディゼルポンプ設置サービス, 경유 펌프 설치업, Servicio de instalación de bombas de diesel, Installation av dieselpumpar
72153303	Service station equipment maintenance and or repair service	Service to maintain or repair fuel system equipment, underground tanks, monitoring equipment, pumps and dispensers, submersible turbine pumps and accessories	ガソリンスタンド設備の保守および/または修理サービス, 주유소장비 유지 및 보수 서비스, Servicio de mantenimiento o reparación de equipos de estaciones de servicio,

Class 72153400 Rigging and scaffolding services

Definition (if available) The erection, use and dismantling of rigging and scaffolding on structures owned by others

Commodity	Commodity Title	Definition	Synonym
72153401	Rigging services		装備サービス, 의장업, Servicios de aparejos, Riggningstjänster
72153402	Scaffolding services		足場組立てサービス, 비계업, Servicios de andamiaje, Tjänster för uppförande av byggnadsställningar

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Class 72153500 Structural exterior cleaning services

Definition (if available) The cleaning of exteriors on structures owned by others

Commodity	Commodity Title	Definition	Synonym
72153501	Building exterior cleaning service	The cleaning of exteriors on buildings owned by others	建物外構洗浄サービス, 건물 외관 세척업, Servicio de limpieza de exteriores de edificios, Utvändig rengöring av byggnader
72153502	Building exterior sandblasting service	The sandblasting of building exteriors owned by others	建物外構サンドブラスト・サービス, 건물 외관 모래분사업, Servicio de limpieza con chorro de arena en exteriores de edificios, Utvändig sandblästring av byggnader
72153503	Building exterior steam cleaning service	The steam cleaning of building exteriors owned by others	建物外構スチームクリーニング・サービス, 건물 외관 증기세척업, Servicio de limpieza a vapor en exteriores de edificios, Utvändig ångrengöring av byggnader
72153504	High pressure water blasting		高圧水噴射, 고압 물분사, Limpieza con chorro de agua de alta presión, Högtrycksblästring med vatten
72153505	Construction site clean up service	The cleaning of construction sites owned by others	建設現場クリーンアップサービス, 건설현장 청소업, Servicio de limpieza del emplazamiento de la obra, Städning av byggarbetsplatser
72153506	New building post construction cleanup service	The cleaning of new buildings following the completion of construction work on sites owned by others	新築施工後のクリーンアップサービス, 신축건물 사후 세척업, Servicio de limpieza general posconstrucción de edificios nuevos, Städning efter nybyggnation
72153507	Construction site haul away service		建設現場牽引サービス, 건설현장 처리업, Servicio para retiro de materiales en el emplazamiento de la construcción, Transporter från byggarbetsplatser

Class 72153600 Interior finishing and furnishing and remodeling services

Definition (if available) The finishing, furnishing and remodeling of building interiors owned by other people

Commodity	Commodity Title	Definition	Synonym
72153601	Bathtub refinishing and repair service	The refinishing and repair of bathtubs owned by other people	浴槽塗り替えおよび修理サービス, 욕조 재마감 및 수리업, Servicio de acabado y reparación de tinas, Ytbehandling och reparation av badkar

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72153602	Closet organizer installation and repair service	The building, installation, repair and maintenance of organizers for closets in structures owned by others	クローゼット用間仕切り設置および修理サービス, 옷장 겸 정리대 설치 및 수리업, Servicio de instalación y reparación de organizadores de clósets, Installation och reparation av garderobssystem
72153603	Counter top installation service	The forming and installation of counter tops owned by others	カウンタートップ据付サービス, 카운터톱 설치업, Servicio de instalación de mostradores, Installation av diskbänkar
72153604	Drapery track installation service	The installation and repair of drapery tracks owned by others	カーテンレール据付サービス, 장막트랙 설치업, Servicio de instalación de rieles para cortinas, Installation av draperispår
72153605	Kitchen and bathroom remodeling service	The remodeling and repair of kitchens and bathrooms owned by others	台所および浴室改造サービス, 부엌 및 욕실 리모델링업, Servicio de remodelación de cocinas y baños, Renovering av kök och badrum
72153606	Office furniture installation service	The installation of office furniture owned by others	オフィス家具・什器据付サービス, 사무용가구 설치업, Servicio de instalación de muebles de oficina, Installation av kontorsmöbler
72153607	Plastic wall tile installation service	The installation of plastic wall tile owned by others	プラスチック製壁用タイル据付サービス, 플라스틱 벽 타일 설치업, Servicio de instalación de azulejos plásticos en la pared, Installation av plastplattor för väggar
72153608	Window treatment installation service	The installation of window treatments on windows owned by others	窓回りの装飾設置サービス, 창문처리 설치업, Servicio de instalación de cortinas o persianas, Installation av fönsterutrustning
72153609	Domestic or commercial appliance installation service	The installation of appliances owned by others	屋内または商業用電気器具設置サービス, 가정용 또는 상업용 기기 설치업, Servicio de instalación de aparatos comerciales y domésticos, Installation av apparater för hushålls- eller industrianvändning
72153610	Prefabricated fireplace installation service	The installation of prefabricated fireplaces owned by others	組み立て式暖炉据付サービス, 기성 벽난로 설치업, Servicio de instalación de chimeneas prefabricadas, Installation av monteringsfärdiga eldstäder
72153611	Kitchen cabinet installation service	The installation of kitchen cabinets owned by others	食器棚据付サービス, 부엌 찬장 설치업, Servicio de instalación de gabinetes de cocina, Installation av köksskåp

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72153612	Interior design or decorating		内装デザインまたは装飾, 인테리어 설계 또는 장식, Diseño o decoración de interiores, Heminredning eller dekoration
72153613	Office furniture lease and maintenance service	Service includes the leasing of furniture as well as maintenance or repair.	事務所用家具リースおよび保守サービス, 사무용 가구 대여 및 관리 서비스, Servicio de alquiler y mantenimiento de mobiliario para oficina,

Class 72153700 Parking facility construction and equipment installation and maintenance and repair services

Definition (if available) The installation, repair and maintenance of parking facility equipment owned by others

Commodity	Commodity Title	Definition	Synonym
72153701	Parking facility equipment installation	The installation of parking facility equipment owned by others	駐車施設設備の据付, 주차시설 장비 설치, Servicio de instalación de equipos en instalaciones de parqueaderos, Installation av utrustning för parkeringsanläggning
72153702	Parking lot maintenance	The maintenance of parking lots owned by others	駐車場保守, 주차장 유지보수, Mantenimiento de parqueaderos, Underhåll av parkeringsplatser

Class 72153900 Building site preparation services

Definition (if available) The preparation and maintenance of building sites owned by others

Commodity	Commodity Title	Definition	Synonym
72153901	Shoring and underpinning work	The preparation and maintenance of the shorings and underpinnings for building sites owned by others	アンダーピニング工法工事, 버팀목 및 지주설치공사, Trabajos de apuntalamiento y socalzado, Stöttnings- eller förstärkningsarbete
72153902	Mobile home site set up and tie down	The preparation and maintenance of mobile home site setups and tie downs for mobile homes owned by others	トレーラハウス場設置と固定, 이동주택 부지 설치 및 결속, Montaje y amarre en el sitio para casas móviles, Uppställning och fastbindning av husvagnar på plats

Class 72154000 Specialty building and trades services

Definition (if available) Specialized building and trade services provided to property owned by others

Commodity	Commodity Title	Definition	Synonym
72154001	Antenna installation service	The installation of antennas	アンテナ据付サービス, 안테나 설치업, Servicio de instalación de antenas, Antenninstallation
72154002	Artificial turf installation service	The installation of artificial turf	人工芝敷設サービス, 인조잔디 설치업, Servicio de instalación de césped artificial, Installation av konstgjorda grästorvor

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72154003	Awning installation service	The installation of awnings	天幕据付サービス, 차양 설치업, Servicio de instalación de toldos, Installation av markiser
72154004	Building mover service	The moving of buildings owned by others	建物移築サービス, 건물이동업, Servicio de movimiento de edificios, Byggnadsförflyttning
72154005	Cable splicingservice	The splicing of cables owned by others	ケーブル・スプライシング・サービス, 케이블 접합업, Servicio de empalme de cables , Kabelskarvning
72154006	Core drilling and cutting service	The drilling of cores and cutting of holes on property owned by others	コア試すいおよび切削サービス, 심 절삭 및 절단업, Servicio de perforación con extracción de testigos y corte, Kärnborrning och skärning
72154007	Dewatering service	The dewatering of property owned by others	排水工事サービス, 탈수업, Servicio de achique, Avvattning
72154008	Diamond drilling and sawing service	The delivery of drilling and sawing services --using diamond bit tools--on the property of others	ダイアモンド穿孔およびのこ引きサービス, 다이아몬드 절삭 및 톱질업, Servicio de taladro y aserrado con diamante, Diamantborrning och -sågning
72154009	Industrial dock and dock equipment installation service	The installation of industrial docks and related dock equipment	産業用ドックとドック設備架設サービス, 산업용 도크 및 장비 설치업, Servicios de instalación de dársenas industriales y sus equipos , Installation av industriella kajer och kajutrustning
72154010	Elevator installation maintenance and repair service	The installation, repair and maintenance of elevators	エレベータ据付保守修理サービス, 엘리베이터 설치 유지보수 및 수리업, Servicio de instalación, mantenimiento y reparación de ascensores, Installation, underhåll och reparation av hissar
72154011	Epoxy application service	The application of epoxy to property owned by others	エキポシ樹脂応用サービス, 에폭시 시공업, Servicio de aplicación de resina epoxi, Epoxiläggning
72154012	Concrete forms erection and dismantling service	The erection and dismantling of concrete forms on projects owned by others	コンクリートフォーム架設および解体サービス, 콘크리트 거푸집 설치 및 해체업, Servicio de instalación y desmantelamiento de formas de concreto, Uppförande och nedmontering av betongformar
72154013	Fence construction service	The building of fences owned by others	塀柵建設サービス, 울타리 시공업, Servicio de construcción de cercas, Staketkonstruktion

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72154014	Fiberglass installation and maintenance service	The building and maintenance of fiberglass structures owned by others	ファイバーグラス取り付けおよび保守サービス, 유리섬유 설치 및 유지보수업, Servicio de instalación y mantenimiento de fibra de vidrio, Installation och underhåll av fiberglas
72154015	Fire escape installation service	The installation of fire escapes owned by others	避難器具取り付けサービス, 화재 비상구 설치업, Servicio de instalación de escaleras de emergencia, Installation av brandutrymning
72154016	Parade float construction service	The construction of parade floats owned by others	巡行用山だし建設サービス, 퍼레이드 플로트 시공업, Servicio de construcción de carrozas (desfile), Konstruktion av paradflottar
72154017	Food service equipment installation service	The installation of food service equipment owned by others	外食産業設備据付サービス, 배식장비 설치업, Servicio de instalación de equipos para servicio de comida, Installation av utrustning för livsmedelsservice
72154018	Fountain installation service	The installation of fountains owned by others	噴水据付サービス, 분수 설치업, Servicios de instalación de fuentes, Installation av fontäner
72154019	Gas leak detection service	The detection of gas leaks on property owned by others	ガス漏れ検知サービス, 가스 누출 감지업, Servicio de detección de fugas de gases, Tjänst avseende detektion av gasläckor
72154020	Medical gas system installation service	The installation of medical gas systems owned by others	医療用ガスシステム据付サービス, 의료용 가스 시스템 설치업, Servicio de instalación de sistemas de gases médicos, Installation av medicinska gassystem
72154021	Glass tinting service	The application of tinting to glass products owned by others	ガラス彩色サービス, 유리 착색업, Servicio de coloreado de vidrio, Glastoning
72154022	Hydraulic equipment installation and maintenance service	The installation and maintenance of hydraulic equipment owned by others	油圧機器据付と保守サービス, 유압 장비 설치 및 유지보수업, Servicio de instalación y mantenimiento de equipos hidráulicos, Installation och underhåll av hydraulisk utrustning
72154023	Lightning conductor erection service	The erection of lightning conductors owned by others	避雷針設置サービス, 낙뢰 전도기 설치업, Servicio de instalación de conductores de rayos, Uppförande av belysningsskenor

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72154024	Ornamental metal and iron work service	The installation, repairing and maintaining of ornamental metal and iron work owned by others	装飾金物およびアイアンワークサービス, 장식용 금속 시공업, Servicio de herrajes y trabajos de metalistería ornamentales, Prydnadsarbete i metall och järn
72154025	Petroleum storage tank pumping and draining service	The pumping and draining of petroleum storage tanks owned by others	石油備蓄タンクポンピングおよびドレーニングサービス, 석유저장탱크 펌핑 및 배출업, Servicio de bombeo y drenaje de tanques de almacenamiento de petróleo, Pumpning och dränering av förvaringstank för petroleum
72154026	Hydrogen cell refueling service	The refueling of hydrogen cell installations owned by others	水素セル充填サービス, 수소전지 충전업, Servicio de reabastecimiento de pilas de hidrógeno, Tankning av väteceller
72154027	Posthole digging service	The digging of postholes on property owned by others	抗穴掘削サービス, 포스트홀 굴착업, Servicio de excavación de agujeros para postes, Grävning av stolphål
72154028	Sign installation and maintenance service	The installation of signage on property owned by others	標識設置および保守サービス, 표지판 설치 유지보수업, Servicio de instalación y mantenimiento de avisos, Installation och underhåll av skyltar
72154029	Steeple jack installation and repair service	The installation, repair and maintenance of steeple jacks on property owned by others	尖塔（煙突）設置および補修サービス, 스티플 잭 설치 및 수리업, Servicio de instalación y reparación de campanario jack, Installation och reparation av huv på kyrktorn
72154030	Tower bell installation and repair service	The installation, repair and maintenance of tower bells on property owned by others	鐘楼の鐘据付および補修サービス, 타워벨 설치 및 수리업, Servicio de instalación y reparación campanas de torre, Installation och reparation av kyrktornsklockor
72154031	On site welding service	The welding and welding repair of property owned by others	現地溶接サービス, 현장용접업, Servicios de soldadura en el sitio, Svetsning på plats
72154032	Window and door and screening installation and repair service	The installation, repair and maintenance of windows, doors and screening on property owned by others	窓、ドア、ブラインド取り付けおよび補修サービス, 창호 및 장막 설치 및 수리업, Servicio de instalación y reparación de ventanas, puertas y alambrado, Installation och reparation av fönster, dörrar och skiljev

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72154033	Theatrical prop or set or scenery construction erection and repair service	The construction, erection, maintenance and repair of theatrical props, sets and scenery owned by others.	劇場用小道具、セットまたは背景の構築および補修サービス, 극장용 지주 또는 세트, 무대 설치 및 수리업, Servicio de construcción, erección y reparación de la utilería o el plató o del decorado teatral, Konstruktion, uppf
72154034	Underground petroleum storage tank installation service	The installationof underground petroleum storage tanks on property owned by others	地下石油備蓄タンク据付サービス, 지하유류저장고 설치업, Servicio de instalación de tanques de almacenamiento subterráneos de petróleo, Installation av underjordiska tankar för petroleumförvaring
72154035	Nuclear power refueling service	The refueling of nuclear power stations owned by others	原子力発電所燃料交換サービス, 원자력 연료 공급업, Servicio de reabastecimiento de combustible de centrales nucleares, Påfyllning av kärnkraftsbränsle
72154036	Central vacuum cleaning system installation service	The installation of central vacuum cleaning systems on property owned by others	セントラル・バーキュム・クリーニング・システム導入サービス, 중앙 진공청소 시스템 설치업, Servicio de instalación de sistemas centralizados de limpieza por aspirado, Installation av centralt dammsugningssystem
72154037	Safe or vault installation service	The installation of safes or vaults on property owned by others	金庫または貴重品保管室設置サービス, 금고 설치업, Servicio de instalación de cajas fuertes o bóvedas, Installation av kassaskåp eller kassavalv
72154038	Airwave shielding installation for computer room service	The installation of airwave shielding in computer rooms owned by others	コンピュータ室用エアウェーブ遮へい装置の設置サービス, 전산실용 공중파 차폐 설치업, Instalación de protección de onda aérea para el servicio de salas de computadores, Installation av radiovågsskydd för datorrum
72154039	Building board up service	The boarding up of buildings owned by others	建物を板囲いするサービス, 건물 모드 상향업, Servicio de entablado de emergencia de edificaciones, Igenspikning av byggnader
72154040	Underground protective lining installation service	The installation of underground protective linings on property owned by others	地下保護裏あて導入サービス, 지하 보호 라이닝 설치업, Servicio de instalación de líneas de protección subterráneas, Installation av underjordisk skyddande invändig beläggning

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72154041	Target systems installation service	The installation of target systems on property owned by others	受動システム導入サービス, 목표 시스템 설치업, Servicio de instalación de sistemas de determinación de objetivos, Installation av målsystem
72154042	Flag pole erection service	The erection of flag poles on property owned by others	国旗掲揚柱据付サービス, 깃대설치업, Servicio de erección de mástiles de bandera, Uppförande av flaggstänger
72154043	Industrial and commercial sprayingservice	The spraying of substances on industrial and commercial buildings owned by others	工業および商業用溶射サービス, 산업용 및 상업용 분사업, Servicio de fumigación industrial y comercial, Industriella och kommersiella spraytjänster
72154044	Water hewning or use service	The service of using water to cut structural constructions on properties owned by others	水汲み上げまたは使用サービス, 물 휴닝 또는 이용업, Servicio de uso o canalización de agua en madera, Utformning eller användning med vatten
72154045	Ground water level reduction service	The reduction of ground water on properties owned by others	地下水位低減サービス, 수면저하업, Servicio de disminución del nivel de aguas de superficie, Minskning av grundvattennivån
72154046	Escalator installation service	The installation of escalators in properties owned by others	エスカレーター据付サービス, 에스컬레이터 설치업, Servicio de instalación de escaleras eléctricas, Installation av rulltrappor
72154047	Lift table service	The installation, repair and maintenance of lift tables in properties owned by others	リフトテーブル・サービス, 리프트 테이블업, Servicio de mesa elevadora, Lyftbordstjänst
72154048	Balcony and external walkway service	The installation of balconies and external walkways in properties owned by others	バルコニーおよび屋外通路サービス, 발코니 및 외관 보도업, Servicio de balcones y pasillos exteriores, Tjänster avseende balkonger och yttergångar
72154049	Sun screen service	The installation of sun screens in properties owned by others	日よけ幕サービス, 차양막 서비스, Servicio de protección solar, Solskärmstjänster
72154050	Shopping cart maintenance or repair service	Shopping cart maintenance or repair service	ショッピング・カート保守または修理サービス, 쇼핑카트 유지보수 또는 수리업, Servicio de mantenimiento o reparación de carritos de la compra, Underhåll eller reparation av shoppingvagnar
72154051	Grave relocation service	The excavation and relocation of graves owned by others	墓地移転サービス, 이장업, Servicio de reubicación de tumbas, Gravförflyttning

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72154052	Post disaster renovation and repair service	The associated post disaster renovation and restoration services for properties owned by others	災害後復興および修理サービス, 재해후 리노베이션 및 수리업, Servicio de renovación y reparación posdesastre, Renovering och reparation efter katastrofer
72154053	Broadcasting station repair service	The repair of broadcasting stations owned by others	放送局補修サービス, 방송국 수리업, Servicio de reparación de emisoras, Reparation av sändningsstationer
72154054	Catalyst loading or removal service	Loading and removing of catalyst from equipment or vessels	触媒充填または除去サービス, 촉매교체 서비스, Servicios de carga o eliminación de catalizadores,
72154055	Tank cleaning service	Service to clean industrial commercial tanks, above or below ground	タンク車洗浄サービス, 탱크 청소 서비스, Servicio de limpieza de tanques,
72154056	Tank maintenance or repair service	Includes repair or maintenance of storage tanks owned by company; above ground or under ground, and associated equipment	タンク車の保守または修理サービス, 탱크 유지, 보수 서비스, Servicio de mantenimiento o reparación de tanques,
72154057	Storage tank rental service	Service associated with rental of storage tanks which includes transportation, installation, maintenance, removal as well as supply of associated equipment such as spill guards, valves, lines, connectors, etc.	貯蔵タンクレンタルサービス, 저장탱크 대여 서비스, Servicio de alquiler de tanques de almacenamiento,
72154058	Tank and line testing service	Hydrostatic testing of tanks and associated lines and connectors	貯蔵槽とパイプラインの試験サービス, 탱크 및 관련라인 테스트 서비스, Servicio de prueba de tanques y líneas,
72154059	Leak detection sealing and repair service	Service to locate and seal leaks on valves, flanges, pipes using drilling, machining and sealant compounds	漏水検知・封孔処理/修理サービス, 누설 탐지 실링 및 보수 서비스, Servicios de detección, sellado y reparación de fugas,
72154060	Degassing service	Service for the removal of organic gases or vapors and their displacement with air or nitrogen. Portable vapor combustion or recovery units are used to degas tanks, pipelines and other equipment	脱ガスサービス, 가스제거 서비스, Servicio de desgasificación,
72154061	Air filtration service	Service to provide rental and maintenance of filtration and supported equipment and materials to remove dust and particulates from air	空気清浄サービス, 공기정화 서비스, Servicio de filtración de aire,
72154062	Hot tapping service	Also known as pressure tapping, is the service to tap into a connection to existing piping or pressure vessel without the interruption of emptying that section of pipe or vessel. This means that a pipe or tank can continue to be in operation whilst maintenance or modifications are being done to it. The process is also used to drain off pressurized casing fluids	運転時つなぎこみサービス, 핫태핑 서비스, Servicio de fabricación de roscas en caliente ,
72154063	Stopple or line stopping service	Service to isolate a piping system to provide a shut off where none exists. This process involves installation of a control, plug, or temporary valve, that can be removed after alterations or valve replacements have been made. With a hot tap previously made on a line, a line stopper is attached to a temporary valve, and the valve is opened. The line stopper is hydraulically or mechanically pushed into the line to seal the pipe. There are various types of line stopping heads equipment used for such services	塞栓またはライン停止サービス, 라인스토핑 서비스, Servicio de cierre de línea o de taponamiento,

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72154064	Portable lighting equipment rental service	Rental of portable equipment that provides lighting to the job or worksite. Includes installation and maintenance services.	ポータブル照明器具レンタルサービス, 이동형 조명기구 대여 서비스, Servicio de alquiler de equipos portátiles para iluminación,
72154065	Electrical copying equipment maintenance	Service related to the maintenance of electrical copying equipment.	電動コピー機器保守, 전기 복사기 유지보수, Mantenimiento de equipos eléctricos de copiado,
72154066	General office equipment maintenance	Service associated with the maintenance of electrical office equipment.	一般的な事務所機器の保守, 일반 사무용기기 유지보수, Mantenimiento general de equipos de oficina ,
72154067	Temporary theatrical stage and platform rental and installation	Rental and installation of temporary theatrical stages and platforms and associated rigging	臨時舞台ステージおよびプラットフォーム・レンタルおよび設置,
72154068	Graffiti removal and treatment service	A combined set of activities to remove graffiti from public property. This is done as soon as possible after the fact, particularly if offensive language is used. Activities may include painting over graffiti on wooden and painted surfaces, water blasting and sand blasting on hard surfaces. Also treating surface so that graffiti paint will not adhere.	落書き一掃およびケアサービス,
72154069	Fencing and railing service		柵および手すり設置サービス,

Class 72154100 Distribution and conditioning system equipment maintenance and repair services

Definition (if available) Services to maintain or repair distribution and conditioning equipment such as pumps, valves, compressors and heating, cooling and ventilation systems

Commodity	Commodity Title	Definition	Synonym
72154101	Air compressor rental and maintenance service	Includes the rental of and or maintenance or repair of air compressors	空気圧縮機/エア・コンプレッサーのレンタルおよび保守サービス, 공기압축기 대여 및 유지 서비스, Servicio de alquiler y mantenimiento de compresores de aire,
72154102	Heat exchanger maintenance or repair service	Service for the maintenance or repair of heat exchanger equipment such as shell, tube, plate and others	熱交換器の保守および修理サービス, 열교환기 유지 및 보수 서비스, Servicio de mantenimiento o reparación de intercambiadores de calor,
72154103	Rotary pump maintenance or repair service	Service for the maintenance or repair of positive displacement rotary pumps	ロータリーポンプの保守および修理サービス, 회전펌프 유지 및 보수 서비스, Servicio de mantenimiento o reparación de bombas rotativas,
72154104	Gearbox maintenance and repair service	Service to perform maintenance or repair on various types of gearboxes	変速装置の保守および修理サービス, 기어박스 유지 및 보수 서비스, Servicio de mantenimiento y reparación de cajas de cambios,

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72154105	Control valve maintenance and repair service	Service for the repair, maintenance or monitoring of control valves	制御弁/コントロールバルブ/調節弁の保守および修理サービス, 제어밸브 유지 및 보수 서비스, Servicio de mantenimiento y reparación de válvulas de control,
72154106	Reciprocating compressor rental and maintenance service	Includes the rental of and or maintenance or repair of reciprocating compressors	往復圧縮機のレンタルおよび保守サービス, 왕복압축기 대여 및 유지 서비스, Servicio de alquiler y mantenimiento de compresores alternativos,
72154107	Centrifugal compressor rental and maintenance service	Includes the rental of and or maintenance or repair of centrifugal compressors	渦巻圧縮機/遠心コンプレッサ/ふく流圧縮機のレンタルおよび保守サービス, 원심압축기 대여 및 유지 서비스, Servicio de alquiler y mantenimiento de compresores centrífugos,
72154108	Reciprocating pump maintenance or repair service	Service to perform maintenance or repair on various types of reciprocating pumps	往復ポンプの保守および修理サービス, 왕복펌프 유지 및 보수 서비스, Servicio de mantenimiento o reparación de bombas alternativas,
72154109	Centrifugal pump maintenance or repair service	Service to perform maintenance or repair on various types of centrifugal pumps	渦巻きポンプの保守および修理サービス, 원심펌프 유지 및 보수 서비스, Servicio de mantenimiento o reparación de bombas centrífugas,
72154110	Fin fan cooling tower maintenance and repair service	Service to perform maintenance or repair of fin fan cooling towers	空冷熱交換タワーの保守および修理サービス, 핀팬냉각탑 유지 및 보수 서비스, Servicio de mantenimiento y reparación de torres de refrigeración con ventilador de aletas ,

Class 72154200 Instrumentation installation maintenance and repair services

Definition (if available) Services to install and maintain or repair instrumentation systems and equipment

Commodity	Commodity Title	Definition	Synonym
72154201	Instrument or meter maintenance and repair service	Service encompassing inspection, monitoring, maintenance and repair of instrumentation and or metering equipment on a contract basis	機器または計器の保守および修理サービス, 시추정기기 또는 계량기서비스, Servicio de instalación y mantenimiento de instrumentos o medidores,

Class 72154300 Motive and electrical power generation equipment maintenance and repair services

Definition (if available) Services related to the building, maintenance, repair or overhaul of power generation equipment

Commodity	Commodity Title	Definition	Synonym
72154301	Turbine equipment maintenance or repair service	Maintenance, repair or overhaul of motive or electrical power generation equipment such as gas or steam turbines	タービン機器の保守および修理サービス, 터빈설비 유지 및 보수 서비스, Servicio de mantenimiento o reparación de equipos de turbina,

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72154302	Motor installation and maintenance service	Installation and maintenance of motors	モーターの据付および保守サービス, 모터 설치 및 유지보수, Servicio de instalación y mantenimiento de motores,
72154303	Steam turbine maintenance service	Maintenance, repair or overhaul of power generation equipment such as steam turbine generators	蒸気タービン保守サービス,

Class 72154400 Pipefitting fabrication and maintenance services

Definition (if available): Services include the lay out, fabrication, installation, repair and maintenance of piping fixtures used in the production and distribution of steam or hot water under low or high pressures, back-flow prevention, fire pump maintenance and repair and water treatment.

Commodity	Commodity Title	Definition	Synonym
72154401	Pipefitting fabrication service	Service by pipefitters or steamfitters to lay out, assemble, or fabricate mechanical piping systems. Work typically is with industrial process piping and heating and cooling systems where piping is under high pressure, which requires metals such as carbon steel, stainless steel, and many different alloy metals fused together through precise cutting, threading, grooving, bending and welding	パイプフィッティング/管継手の製造/組立てサービス, 파이프피팅 제작 서비스, Servicios de fabricación de accesorios para tuberías,
72154402	Pipefitting maintenance or repair service	Service by pipefitter or steamfitters to maintain and repair mechanical piping systems. Pipefitters work with industrial process piping and heating or cooling systems. Typical industrial process pipe is under high pressure, which requires metals such as carbon steel, stainless steel, and many different alloy metals fused together through precise cutting, threading, grooving, bending and welding	パイプフィッティング/管継手の保守および修理サービス, 파이프피팅 유지 및 보수 서비스, Servicio de mantenimiento o reparación de accesorios para tuberías,

Class 72154500 Heavy equipment installation and maintenance services

Definition (if available): Services that include the installation, maintenance and repair of heavy equipment

Commodity	Commodity Title	Definition	Synonym
72154501	Heavy equipment maintenance and repair service	Inspection, maintenance, repair or monitor heavy equipment at location	重機の保守および修理サービス, 시추정용 중장비 또는 크레인서비스, Servicio de mantenimiento y reparación de equipo pesado,
72154502	Crane maintenance and repair service	Service encompassing inspection, monitoring, maintenance and repair of fixed or mobile cranes on a contract basis	クレーン/起重機の保守および修理サービス, 크레인 유지 및 보수 서비스, Servicio de mantenimiento y reparación de grúas,
72154503	Crane rental service	Includes the rental or lease, maintenance or repair and operation of cranes	クレーン/起重機レンタルサービス, 크레인 대여 서비스, Servicio de alquiler de grúas,

Class 72154600 Animal habitat and enclosure construction and maintenance services

Definition (if available): Construction and structural maintenance of animal habitats and enclosures. Requirements vary widely by species.

Commodity	Commodity Title	Definition	Synonym
72154601	Construction of zoo habitat and enclosure for birds and flying species	Construction and related activities and services regarding specialized habitats and enclosures for birds and flying species	鳥類および飛ぶ動物のための動物園園舎と囲いの建設,
72154602	Construction of zoo habitat and enclosure for insects and invertebrates	Construction and related activities and services regarding specialized habitats and enclosures for insects and invertebrates	昆虫および無脊椎動物のための動物園園舎と囲いの建設,
72154603	Construction of zoo habitat and enclosure for land mammals and primates	Construction and related activities and services regarding specialized habitats and enclosures for land mammals and primates	陸上哺乳類と霊長類のための動物園園舎と囲いの建設,

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72154604	Construction of zoo habitat and enclosure for aquatic and amphibious species	Construction and related activities and services regarding specialized habitats and enclosures for aquatic and amphibious species	水性あるいは水陸両生生物のための動物園園舎と囲いの建設,
72154605	Construction of zoo habitat and enclosure for reptiles	Construction and related activities and services regarding specialized habitats and enclosures for reptiles	は虫類のための動物園園舎と囲いの建設,

Segment **73000000** **Industrial Production and Manufacturing Services**

Family 73100000 Plastic and chemical industries

Class 73101500 Petrochemical and plastic production

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
73101501	Petroleum refining services		石油精炼, 石油精煉服務, Reparations- og vedligeholdelse af raffinaderiudstyr, Services de raffinage de pétrole, Benzin Raffinierungsdienste, Kőolajfinomítási szolgáltatások, Servizi di raffinazione del petrolio, 石油精製サービス, 정유서비스, Petroleumsraffineringstjenester, Serviços de refinamento de petróleo, Servicios de refinación de petróleo, Oljeraffinering
73101502	Natural gas production services		天然气制造, 天然氣製造服務, Ydelser til naturgasproduktion, Services de production de gaz naturel, Erdgas Herstellungsdienste, Földgáz termelési szolgáltatások, Servizi di produzione gas naturale, 天然ガス産出サービス, 천연가스 생산서비스, Produksjon av naturgass, Serviços de produção de gás natural, Servicios de producción de gas natural, Naturgasproduktion

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73101503	Oils or greases production services		油和油脂制造, 油或油脂製造服務, Ydelser til olie eller smøringsproduktion, Services de production d'huiles et de graisses, Öl oder Schmierfette Herstellungsdienste, Olaj és kenőanyag termelési szolgáltatások, Servizi di produzione oli o grassi, 石油または潤滑油生産サービス, 석유 또는 그리스 생산서비스, Produksjon av olje eller smøremidler, Serviços de produção de óleos e graxas, Servicios de producción de aceites o grasas, Produktion av oljor och fetter
73101504	Coal production services		煤化工, 煤製造服務, Ydelser til kulproduktion, Services de production de charbon, Kohle Herstellungsdienste, Széntermelési szolgáltatások, Servizi di produzione carbone, 石炭産出サービス, 석탄 생산서비스, Produksjon av kull, Serviços de produção de carvão, Servicios de producción de carbón, Kolproduktion
73101505	Plastics or resins or fibers manufacturing services		塑料、树脂和纤维制造业, 塑膠、樹脂或纖維製造業服務, Ydelser til plast-, harpiks- eller fiberfremstilling, Services de fabrication de plastiques, de résines et de fibres, Plastik oder Harz oder Fiber Herstellungsdienste, Műanyag, műgyanta és rost termelési szolgáltatások, Servizi di fabbricazione materie plastiche, resine o fibre, プラスチック、樹脂、または繊維製造サービス, 플라스틱수지 또는 섬유제조 서비스, Produksjon av plast, harpiks eller fibre, Serviços de fabricação fibras ou resinas plásticas, Servicios de fabricación de plásticos, resinas o fibras, Tillverkning av plaster, hartser och fibrer

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Class	73101600	Chemicals and fertilizers production
		Definition (if available)

Commodity	Commodity Title	Definition	Synonym
73101601	Inorganic chemicals production services		无机化合物的制备, 無機化合物製造服務, Inorganic chemicals production services, Services de production de produits chimiques inorganiques, Unorganische Chemikalen Herstellungsdienste, Szervetlen vegyi anyag termelési szolgáltatások, Servizi di produzione prodotti chimici inorganici, 無機化学物質生産サービス, 무기화학물질 생산서비스, Produksjon av uorganiske kjemikalier, Serviços de produção de substâncias químicas inorgânicos, Servicios de producción de químicos inorgánicos, Produktion av oorganiska kemikalier
73101602	Soda ash or chlorine or caustic soda production services		纯碱、氯和烧碱的制备, 純鹼、氯或燒鹼製造服務, Soda ash or chlorine or caustic soda production services, Services de production de soude, de chlore ou de soude caustique, Soda Asche oder Chlorin oder Ätzmittelsoda Herstellungsdienste, Nyers szóda, klór és marónátron termelési szolgáltatások, Servizi di produzione soda o cloro o soda caustica, ソーダ灰、塩素、または苛性ソーダ生産サービス, 소다회염소 또는 가성소다 생산서비스, Produsjon av natriumkarbonat, klor eller kaustisk soda, Serviços de produção de soda cáustica, cloro ou soda em escamas, Servicios de producción de sosa, cloro o soda cáustica, Produktion av kristallsoda eller klor eller kaustik soda

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73101603	Inorganic acids production services		无机酸制造, 無機酸製造服務, Inorganic acids production services, Services de production d'acides inorganiques, Unorganische Säure Herstellungsdienste, Szervetlen sav termelési szolgáltatások, Servizi di produzione acidi inorganici, 無機酸生産サービス, 무기산 생산서비스, Produksjon av uorganiske syrer, Serviços de produção de ácidos inorgânicos, Servicios de producción de ácidos inorgánicos, Produktion av oorganiska syror
73101604	Organic chemical production services		有机化合物制造, 有機化合物製造服務, Organic chemical production services, Services de production de produits chimiques organiques, Organische Chemikalen Herstellungsdienste, Szerves vegyi anyag termelési szolgáltatások, Servizi di produzione prodotti chimici organici, 有機化学物質生産サービス, 유기화학물질 생산서비스, Produksjon av organiske kjemikalier, Serviços de produção de química orgânica, Servicios de producción de químicos orgánicos, Produktion av organiska kemikalier
73101605	Acetylene or derivatives production services		乙炔和其衍生物的制造, 乙炔或其衍生物的製造服務, Acetylene or derivatives production services, Services de production d'acétylène ou de produits dérivés, Acetylen oder Derivativen Herstellungsdienste, Acetilén és acetilén-származék termelési szolgáltatások, Servizi di produzione acetilene o derivati, アセチレンまたは誘導体生産サービス, 아세틸렌 또는 유도체 생산서비스, Produsjon av acetylen eller derivater, Serviços de produção de acetileno ou seus derivados, Servicios de producción de acetileno o derivados, Produktion av acetylen eller acetylenföreningar

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73101606	Ethylene or derivatives production services		乙烯和其衍生物制造, 乙烯或其衍生物的製造服務, Ethylene or derivatives production services, Services de production d'éthylène ou de produits dérivés, Ethylen oder Derivativen Herstellungsdienste, Etilén és etilén-származék termelési szolgáltatások, Servizi di produzione etilene o derivati, エチレンまたは誘導体生産サービス, 에틸렌 또는 유도체 생산서비스, Produsjon av etylen eller derivater, Serviços de produção de etileno ou seus derivados, Servicios de producción de etileno o derivados, Produktion av etylen eller etylenföreningar
73101607	Ethanol or methanol or derivatives production services		乙醇、甲醇和其衍生物制造, 乙醇、甲醇或其衍生物的製造服務, Ethanol or methanol or derivatives production services, Services de production d'éthanol, de méthanol ou de produits dérivés, Ethanol oder Methanol oder Derivativen Herstellungsdienste, Etanollal, metanollal és származékaival kapcsolatos termelési szolgáltatások, Servizi di produzione etanolo o metanolo o derivati, エタノール、メタノールまたは誘導体生産サービス, 에탄올메탄올 또는 유도체 생산서비스, Produsjon av etanol, metanol eller derivater, Serviços de produção de etanol, metanol ou seus derivados, Servicios de producción de etileno o metanol o derivados, Produktion av etanol eller metanol och deras föreningar

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73101608	Fertilizers production services		肥料制造, 肥料製造服務, Fertilizers production services, Services de production d'engrais, Düngemittel Herstellungsdienste, Műtrágya termelési szolgáltatások, Servizi di produzione fertilizzanti, 肥料生産サービス, 비료 생산서비스, Gjødselproduksjon, Serviços de produção de fertilizantes, Servicios de producción de fertilizantes, Produktion av gödningsmedel
73101609	Potash mining or processing services		碳酸钾开采和加工, 碳酸鉀開採或加工服務, Potash mining or processing services, Services d'exploitation minière ou de traitement de potasse, Kaliumkarbonat Bergbau oder Verarbeitungsdienste, Kálium-karbonát bányászati és feldolgozási szolgáltatások, Servizi di estrazione o lavorazione di potassa, 炭酸カリウム掘削または処理サービス, 가성칼륨채광 또는 가공서비스, Kaliutvinning eller -foredling, Serviços de processamento ou exploração de potassa, Servicios de minería o transformación de potasa, Brytning eller bearbetning av kali (pottaska)
73101610	Pesticide production services		杀虫剂制造, 殺蟲劑製造服務, Pesticide production services, Services de production de pesticide, Schädlingsbekämpfungsmittel Herstellungsdienste, Növényvédő szer termelési szolgáltatások, Servizi di produzione pesticidi, 殺虫剤生産サービス, 살충제 생산서비스, Produksjon av pesticider, Serviços de produção de pesticidas, Servicios de producción de pesticidas, Produktion av bekämpningsmedel

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73101611	Paints or varnishes or lacquers production services		油漆、清漆和瓷漆制造, 油漆、清漆或瓷漆製造服務, Paints or varnishes or lacquers production services, Services de production de peintures, de vernis ou de laques, Farben oder Lakierungsmittel oder Farblacke Herstellungsdienste, Festék, fénymáz és lakk termelési szolgáltatások, Servizi di produzione vernici o lacche, 塗料、ニスまたはラッカー生産サービス, 페인트광택제 또는 래커 생산서비스, Produsjon av farger eller lakk, Serviços de produção de lacas, vernizes ou tintas, Servicios de producción de pinturas, barnices o lacas, Produktion av målarfärg, fernissor och lacker
73101612	Soap or cleaning preparations or perfumes or cosmetics production services		肥皂、清洗剂、香水和化妆品制造, 肥皂、清洗劑、香水或化妝品製造服務, Soap or cleaning preparations or perfumes or cosmetics production services, Services de production de savon, de préparation de nettoyage, de parfums ou de produits de beauté, Seife oder Reinigungvorbereitungen oder Pärfumen oder Kosmetika Herstellungsdienste, Szappan, tisztálkodási készítmény, parfüm és kozmetika termelési szolgáltatások, Servizi di produzione sapone o preparati per pulizia, profumi o cosmetici, 石鹸、洗浄剤、パフュームまたは化粧品生産サービス, 비누세정제향수 또는 화장품 생산서비스, Produsjon av såpe, rensemidler, parfymer eller kosmetiske produkter, Serviços de produção de cosméticos e perfumes, ou preparação de produtos de limpeza ou sabões, Servicios de producción de jabones o preparaciones para limpieza o perfumes o cosméticos , Produktion av såpa eller rengöringsmedel, parfymer eller kosmetiska produkter

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73101613	Solvents or glycols or detergents production services		溶剂、乙二醇和清洁剂制造, 溶劑、乙二醇或清潔劑製造服務, Solvents or glycols or detergents production services, Services de production de solvants, de glycols ou de détergents, Lösungsmittel oder Glykolen oder Waschmitteln Herstellungsdienste, Hígító, glikol és mosószer termelési szolgáltatások, Servizi di produzione solventi, glicol o detersivi, 溶剤、グリコースまたは洗剤生産サービス , 용 매글리콜 또는 세제 생산서비스, Produsjon av løsemidler, glykol eller rensemidler, Serviços de produção de detergente, glicóis ou solventes, Servicios de producción de disolventes, glicoles o detergentes, Produktion av lösningsmedel, glykoler eller rengöringsmedel
73101614	Ferments or enzymes services		酵素和酵素制造, 酵素或酵素服務, Ferments or enzymes services, Services de production de ferments ou d'enzymes, Gärstoffe oder Enzymdienste, Fermentum és enzim termelési szolgáltatások, Servizi fermenti o enzimi, 酵素関連業務, 발효 또는 효소서비스, Gjæringsstoffer eller enzymer, Serviços de enzima ou fermentados, Servicios de fermentos o enzimas, Jäsmedel eller enzymer

Class	73101700	Pharmaceutical production

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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73101701	Drugs or medicine production services		药品和医药产品服务, 藥品或醫藥製造服務, Drugs or medicine production services, Services de production de médicaments, Drogen oder Arzneimittel Herstellungsdienste, Gyógyszernyersanyag és gyógyszer termelési szolgáltatások, Servizi di produzione farmaci o medicine, 薬品または薬剤生産, 의약품 생산서비스, Produksjon av medisiner eller medikamenter, Serviços de produção de medicamentos ou drogas, Servicios de producción de medicamentos o medicinas, Produktion av läkemedel eller mediciner
73101702	Vaccines or sera or antibiotics production services		疫苗、血浆和抗生素制造, 疫苗、血漿或抗生素製造服務, Vaccines or sera or antibiotics production services, Services de production de vaccins, de sérums et d'antibiotiques, Impfstoffe oder Serum oder Antibiotikum Herstellung, Vakcina, szérum és antibiotikum termelési szolgáltatások, Servizi di produzione vaccini, sieri o antibiotici, ワクチン、血清または抗生物質生産サービス, 백신혈청 또는 항생제 생산서비스, Produksjon av vaksiner, serumer eller antibiotika, Serviços de produção de vacinas, soros ou antibióticos, Servicios de producción de vacunas, sueros o antibióticos, Produktion av vacciner, serum eller antibiotika

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73101703	Parapharmaceutical production services		医药制造, 醫藥製造服務, Parapharmaceutical production services, Services de production de produits para pharmaceutiques, Parpharmaceutische Herstellungsdienste, Gyógyhatású termék termelési szolgáltatások, Servizi di produzione prodotti parafarmaceutici, 医薬品生産サービス, 유사제약서비스, Parafarmasøytiske produksjonstjenester, Serviços de produção parafarmacêutica, Servicios de producción de productos farmacéuticos, Produktion av parafarmaceutiska produkter

Class 73101800 Biochemical and biotechnology production

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
73101801	Biomass production services		生物制品, 生物製造服務, Biomass production services, Services de production de biomasse, Biomass Herstellungsdienste, Biomassza termelési szolgáltatások, Servizi di produzione biomasse, バイオマス生産サービス, 바이오매스 생산서비스, Produksjon av biomasse, Serviços de produção de biomassa, Servicios de producción de biomasa, Produktion av biomassa
73101802	Bioprotein production services		生物蛋白制品, 生物蛋白製造服務, Bioprotein production services, Services de production de bio protéines, Bioprotein Herstellungsdienste, Biofehérje termelési szolgáltatások, Servizi di produzione bioproteina, バイオプロテイン生産サービス, 생단백질 생산서비스, Produksjon av bioprotein, Serviços de produção de bioproteína, Servicios de producción de bioproteínas, Produktion av bioproteiner

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Class	73101900	Rubber production

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
73101901	Rubber milling services		橡胶磨制, 橡膠採礦服務, Rubber milling services, Services de broyage de caoutchouc, Gummi Mahlungsdienste, Gumiőrlési szolgáltatások, Servizi di molitura della gomma, ゴムミリングサービス, 고무제분서비스, Gummikverning, Serviços de moagem de borracha, Servicios de moledura de caucho, Gummimalning
73101902	Rubber tires or tubes production services		胶带、胶管制品, 膠帶或膠管製造服務, Rubber tires or tubes production services, Services de production de pneus et de tuyaux en caoutchouc, Gummi Räder oder Rähre Herstellungsdienste, Gumiabroncs és cső gyártási szolgáltatások, Servizi di produzione pneumatici o camere d'aria di gomma, ゴムタイヤ、チューブ生産サービス, 고무타이어 또는 고무관제조서비스, Produksjon av dekk eller slanger, Serviços de fabricação de tubos ou pneus de borracha, Servicios de producción de neumáticos o tubos de caucho, Produktion av gummidäck och gummislangar

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73101903	Rubber or plastic footwear production services		橡胶和塑料鞋, 橡膠和塑膠鞋製造服務, Rubber or plastic footwear production services, Services de production de chaussures en caoutchouc et en plastique, Gummi und Plastik Schuhe Herstellungsdienste, Gumi és műanyag cipő gyártási szolgáltatások, Servizi di produzione calzature di gomma o materia plastica, ゴムまたはプラスチック製履き物生産サービス, 고무 또는 플라스틱신발제조 서비스, Produksjon av gummi- eller plastfottøy, Serviços de produção de sapatos plásticos ou de borracha, Servicios de producción de calzado de caucho o plástico, Produktion av fotbeklädnader av gummi eller plast

Family 73110000 Wood and paper industries

Class 73111500 Wood processing

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
73111501	Sawmilling services		锯木, 鋸木服務, Sawmilling services, Zaagmolen diensten, Services de bois de sciage, Sägewerkdienste, Fűrésztelep szolgáltatások, Servizi di segheria, 製材サービス, 제재서비스, Sagbruk, Serviços de serra, Servicios de aserradero, Sågverksindustri
73111502	Veneer production services		胶合薄板制品, 膠合薄板製造服務, Veneer production services, Veneer produktiediensten, Services de production de placage, Furnier Herstellungsdienste, Burkolat gyártási szolgáltatások, Servizi di produzione dell'impiallacciatura, ベニヤ生産サービス, 베니어생산서비스, Produksjon av finér, Serviços de produção de folheado, Servicios de producción de chapas, Produktion av faner

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73111503	Wood base panels manufacturing services		木嵌板制造, 木嵌板製造服務, Wood base panels manufacturing services, Services de fabrication de panneaux dérivés du bois, Holzbasis Tafeln Herstellungsdienste, Fa alapú panel gyártási szolgáltatások, Servizi di produzione di pannelli a base di legno, 木材ベースパネル製造サービス, 목재패널제조 서비스, Produksjon av trebaserte paneler, Serviços de fabricação de painéis de madeira, Servicios de fabricación de paneles de base de madera, Tillverkning av träbaserade paneler
73111504	Wooden containers manufacturing services		木容器制造, 木容器製造服務, Wooden containers manufacturing services, Services de fabrication de conteneurs en bois, holzbehälter Herstellungsdienste, Fa tároló gyártási szolgáltatások, Servizi di fabbricazione contenitori di legno, 木製容器製造サービス, 목재용 기제조 서비스, Produksjon av trekasser, Serviços de fabricação de containers de madeira, Servicios de fabricación de envases de madera, Tillverkning av trälårar
73111505	Furniture manufacturing services		家具制造, 傢俱製造服務, Furniture manufacturing services, Services de fabrication de meuble, Möbel Herstellungsdienste, Bútorgyártási szolgáltatások, Servizi di fabbricazione mobili, 家具製造サービス, 가구제조 서비스, Produksjon av møbler, Serviços de fabricação de móveis, Servicios de fabricación de muebles, Möbeltillverkning

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73111506	Cork products manufacturing services		软木塞生产, 軟木塞製造服務, Cork products manufacturing services, Fabricagediensten voor kokosprodukten, Services de fabrication de produits en liège, Korkenprodukte Herstellungsdienste, Parafa termék gyártási szolgáltatások, Servizi di fabbricazione di prodotti a base di sughero, コルク製品製造サービス, 코르크제품제조 서비스, Produksjon av korkprodukter, Serviços de produtos manufaturados de cortiça, Servicios de fabricación de productos de corcho, Tillverkning av korkprodukter
73111507	Cane or wickerware processing services		滕利和柳条纺织制品, 滕器或柳條加工服務, Cane or wickerware processing services, Verwerkingsdeinsten voor rotan of mandenwerk, Services de traitement de la canne et de l'osier, Herstellungsdienste, Nád ill. vesszőanyag feldolgozási szolgáltatások, Servizi di lavorazione articoli in bambù o vimine, 杖または枝編み細工加工サービス, 막대기 또는 채그릇가공 서비스, Produksjon av rotting- eller kurvprodukter, Serviços de processamento de bambú ou vime, Servicios de elaboración de bejuco o mimbre, Bearbetning av rotting eller vidjor

Class 73111600 Pulp and paper processing

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
73111601	Pulp production services		纸浆生产, 紙漿製造服務, Pulp production services, Papproduktiediensten, Services de production de pulpe, Brei Herstellungsdienste, Cellulóz gyártási szolgáltatások, Servizi di produzione pasta di legno, パルプ生産サービス, 펄프제조 서비스, Produksjon av tremasse, Serviços de produção de polpa, Servicios de producción de pulpa, Produktion av pappersmassa

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73111602	Paper or paper board production services		纸和纸板制造, 紙或紙板製造服務, Paper or paper board production services, Services de production de papier et de carton, Papier oder Papiertafel Herstellungsdienste, Papír vagy papírlemez gyártási szolgáltatások, Servizi di produzione carta o cartone, 紙またはペーパーボード生産サービス, 제지 또는 판지제조 서비스, Produksjon av papir eller papp, Serviços de produção de papel-cartão ou papel, Servicios de producción de papel o cartón, Produktion av papper eller kartong
73111603	Hardboard or fiberboard production services		硬纸板和纤维板制造, 硬紙板或纖維板製造服務, Hardboard or fiberboard production services, Produktiediensten voor hardbord of vezelbord, Services de production de carton dur et de carton-fibre, Karton oder Fibertafel Herstellungsdienste, Keménylemez vagy rostlemez gyártási szolgáltatások, Servizi di produzione pannello di truciolato o cartone di fibra compressa, ハードボードまたはファイバーボード生産サービス, 하드보드지 또는 섬유판제조 서비스, Produksjon av harde trefiberplater eller fiberplater, Serviços de produção de cartão ou fibra plástica, Servicios de producción de tabla de madera dura o de fibra, Produktion av hårda träfiberskivor eller fiberskivor

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73111604	Paper production or recycling services		造纸及其回收利用, 造紙及其回收服務, Paper production or recycling services, Papierproduktie of kringloopdiensten, Services de production de recyclage du papier, Papierherstellung oder Wiederverwertungsdienste, Papírgyártási és újrafeldolgozási szolgáltatások, Servizi di produzione o riciclaggio della carta, 紙の生産またはリサイクリングサービス, 종이생산 또는 재활용 서비스, Papirproduksjon eller -resirkulering, Serviços de reciclagem ou produção de papel, Servicios de producción o reciclaje de papel, Produktion av papper eller återanvändning av papper

Family 73120000 Metal and mineral industries

Class 73121500 Metal smelting and refining and forming processes

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
73121501	Ferrous alloy production services		铁合金生产, 鐵合金製造服務, Ferrous alloy production services, Services de production d'alliages ferreux, Eisenlegierte Produktionsdienste, Fémötvözet gyártási szolgáltatások, Servizi di produzione leghe ferrose, 合金鉄生産サービス, 철합금 생산서비스, Produksjon av ferrolegeringer, Serviços de produção de ligas ferrosas, Servicios de producción de aleaciones ferrosas, Produktion av järnlegeringar

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73121502	Basic metal combination processes services		碱金属化合物加工, 鹼金屬化合物加工服務, Basic metal combination processes services, Verwerkingsdiensten voor op metaal gebaseerde combinaties, Services de procédés de mélange de métaux de base, Metalbasierte Kombination Behandlungendienste, Alapfém kombinált megmunkálási szolgáltatások, Servizi processi base di combinazione di metalli, 基本的金属組み合わせ加工サービス, 차금속결합가공 서비스, Produksjon av basis metallkombinasjoner, Serviços de processamento das combinações básicas do metal, Servicios de procesos de combinación de metales básicos, Olika bearbetningsmetoder för kombinationer av basmetaller
73121503	Refractors services for iron or steel production		铁和钢的耐热合金, 鐵和鋼的耐熱合金製造服務, Refractors services for iron or steel production, Brekende middenstof diensten voor ijzer of staal produktie, Services de réfraction pour la production d'acier ou de métal, Brechungsdienste für Eisen oder Stahlherstellung, Vas és acéltermékek rozsdaállásával kapcsolatos szolgáltatások, Servizi materiali refrattari per produzione ferro o acciaio, 鉄またはスチール生産用リフラクターサービス, 철강생산용 리프랙터서비스, Refraktortjenester for jern- og stålproduksjon, Serviços de refratores para produção de aço ou ferro, Servicios de refracción para la producción de hierro o acero, Refraktorer för produktion av järn och stål

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73121504	Iron or steel making services		铁和钢制造, 鐵或鋼製造服務, Iron or steel making services, Diensten voor het maken van ijzer of staal, Services de fabrication d'acier ou de métal, Eisen oder Stahlherstellungsdienste, Vas és acélgyártási szolgáltatások, Servizi di fabbricazione ferro o acciaio, 鉄またはスチール生産サービス, 철강제조 서비스, Jern- eller stålproduksjon, Serviços de preparação do aço ou ferro, Servicios de fabricación de hierro o acero, Tillverkning av järn eller stål
73121505	Iron or steel forging services		铁和钢锻造, 鐵或鋼鍛造服務, Iron or steel forging services, Diensten voor het smeden van ijzer of staal, Services de forgeage de l'acier ou de métal, Eisen oder Stahlfälschungdienste, Vas és acél kovácsolási szolgáltatások, Servizi di forgiatura ferro o acciaio, 鉄またはスチール鍛造サービス, 철강단조서비스, Smedtjenester for jern eller stål, Serviços de forjamento de ferro ou aço, Servicios de forja de hierro o acero, Järn- eller stålsmide
73121506	Pre finishing iron or steel processes services		铁钢半成品的加工, 鐵或鋼半成品的加工服務, Pre finishing iron or steel processes services, Verwerkingsdiensten voor voorafwerking van ijzer of staal, Services de procédés de préfinition du fer ou de l'acier, Vorgnaden Eisen oder Stahl Behandlungendienste, Vas és acél elő-befejező megmunkálási szolgáltatások, Servizi processi di prefinitura di ferro o acciaio, 鉄またはスチール仕上げ前処理サービス, 선마감처리철강가공서비스, Metallprosessering, Serviços de pré-acabamento de ferro ou aço, Servicios de procesos de preacabado de hierro o acero, Förbearbetning av järn och stål

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73121507	Finishing metal processing services		精炼金属加工, 精煉金屬加工服務, Finishing metal processing services, Verwerkingsdiensten voor afwerking van ijzer of staal, Services de traitement de finition du métal, Metallgnaden Behnadlungendienste, Vas és acél befejező megmunkálási szolgáltatások, Servizi lavorazione di finitura metalli, 金属加工仕上げサービス, 표면처리금속가공 서비스, Metallprosessering til ferdigvare, Serviços de processo de acabamento de metais, Servicios de acabado en la transformación de metales, Slutbearbetning av metaller
73121508	Smelting metal services		熔炼金属, 熔煉金屬服務, Smelting metal services, Smelt metaal diensten, Services de fusion du métal, Metall Schmelzungsdienste, Fémolvasztási szolgáltatások, Servizi di fonditura metalli, 金属精錬サービス, 금속용융서비스, Metallsmelting, Serviços de fundição de metal, Servicios de fundición de metales, Metallsmältverk
73121509	Refining metal services		精炼金属, 精煉金屬服務, Refining metal services, Verfijning metaal diensten, Services de raffinage du métal, Metall Raffinierungsdienste, Fémfinomítási szolgáltatások, Servizi di raffinazione metalli, 金属精製サービス, 금속제련서비스, Metallraffinering, Serviços de refinamento de metais, Servicios de purificación de metales, Metallraffinering

Class	73121600	Metal finishing	
		Definition (if available)	

Commodity	Commodity Title	Definition	Synonym

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73121601	Metal cutting services		金属切割, 金屬切割服務, Metal cutting services, Metaal snijdiensten, Services de coupe du métal, Metallschneidungdienste, Fémvágási szolgáltatások, Servizi taglio metalli, 金属カッティングサービス, 금속절삭서비스, Metallkuttingstjenester, Serviços de corte de metais, Servicios de corte de metales, Metallbearbetning under spånbildning
73121602	Blacksmith services		煅工, 鐵匠服務, Blacksmith services, Ijzersmid diensten, Services de forgeron, Schlosserdienste, Kovácsolási szolgáltatások, Servizi di fabbro ferraio, 鍛冶エサービス, 대장장서비스, Smedtjenester, Serviços de ferreiro, Servicios de herrería, Smedtjänster
73121603	Metal heating services		金属执处理, 金屬加熱服務, Metal heating services, Metaalverhittingsdiensten, Services de chauffe du métal, Metallheizungsdienste, Fémhevítési szolgáltatások, Servizi di riscaldamento metalli, 金属加熱サービス, 금속열처리서비스, Metallvarming, Serviços de aquecimento de metal, Servicios de calentamiento de metales, Uppvärmning av metaller
73121606	Metal forging services		金属锻造, 金屬鍛造服務, Metal forging services, Metaal smeed diensten, Services de forgeage du métal, Metallschmiedungsdienste, Fémkovácsolási szolgáltatások, Servizi di fucinatura metalli, 金属精錬サービス, 금속단조서비스, Metallsmiing, Serviços de forja de metal, Servicios de forja de metales, Metallsmideri

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73121607	Metal drawing services		金属拉制, 金屬拉制服務, Metal drawing services, Metaal teken diensten, Services d'emboutissage du métal, Metallzeichnungsdienste, Fémhúzási szolgáltatások, Servizi di imbutitura metalli, 金属引き抜き加工サービス, 금속인발서비스, Metalltegning, Serviços de desenho em metal, Servicios de extracción de metales, Dragning av metaller
73121608	Metal extruding services		金属挤压, 金屬擠壓服務, Metal extruding services, Metaal extrusie diensten, Services de filage du métal, Metallherauspressungsdienste, Fémextrudálási szolgáltatások, Servizi di estrusione metalli, 金属押し出し成形サービス, 금속압출서비스, Metallekstrudering, Serviços de expulsão de metal, Servicios de extrusión de metales, Strängpressning av metaller
73121610	Horseshoeing services		钉掌服务, 釘掌服務, Horseshoeing services, Hoefijzer diensten, Services de maréchal-ferrant, Hufeisensteckungsdienste, Patkózási szolgáltatások, Servizi di ferratura, 蹄鉄エサービス, 편자서비스, Hesteskotjenester, Serviços de ferreiro para cavalo, Servicios de herrería, Hästskotillverkning
73121611	Tinsmithing services		白铁皮服务, 白鐵皮服務, Tinsmithing services, Tinsmederij diensten, Services de ferblantier, Klempnerdienste, Bádogozási szolgáltatások, Servizi di lattonieria, ブリキ職人サービス, 양철가공서비스, Blikkenslagertjenester, Serviços de funilaria, Servicios de hojalatería, Plåtslagartjänster

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73121612	Rebabbiting services		軸承制造服务, 軸承製造服務, Rebabbiting services, Rebabbiting diensten, Services de regarniture de métal blanc, Dienste, Újraöntési szolgáltatások, Servizi di rivestimento antifrizione, リバビッティングサービス, 리배비팅서비스, Tjenester for påføring av nytt hvittmetall, Serviços de rebarbação, Servicios de revestimiento con metal antifricción, Pålaggning av ny vitmetall (förtenning, babbits i lager)
73121613	Metal casting services		金属铸造, 金屬鑄造服務, Metal casting services, Metaalgieterij diensten, Services de moulage de métal, Metallgußdienste, Fémöntési szolgáltatások, Servizi di getto metallo, 鋳金サービス, 금속주조서비스, Metallstøpningstjenester, Serviços de fundição de metal, Servicios de fundición de metales, Metallgjutning
73121614	Non destructive testing service	A diagnostic service to detect defects such as cracking and corrosion.There are different methods of testing available, such as X-ray (where cracks show up on the film) and ultrasound.	非破壊試験サービス, 비파괴검사업, Servicios de pruebas no destructivas, Icke-destruktiv testning

Class 73121800 Non metallic mineral products industry services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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73121801	Pottery or china or earthenware manufacturing services		陶器、磁器和瓦器制造业, 陶器、磁器或瓦器製造業服務, Pottery or china or earthenware manufacturing services, Services de fabrication de poterie ou de porcelaine, Töpferwaren oder China oder Steingutgeschirr Herstellungsdienste, Agyagáru, porcelán és kerámia gyártási szolgáltatások, Servizi di produzione di articoli in ceramica, porcellana fine o terraglie, 陶器、磁気累製造サービス, 도자기 또는 토기제조 서비스, Produksjon av keramikk, porselen eller steintøy, Serviços de fabricação de cerâmica, porcelana ou louça de barro, Servicios de fabricación de cerámica o porcelana o loza de barro, Tillverkning av keramiska varor, porslin eller lergods
73121802	Glass or glass products manufacturing services		玻璃和玻璃制品制造业, 玻璃和玻璃製品製造業服務, Glass or glass products manufacturing services, Services de fabrication de verre ou de produits en verre, Glas oder Glasprodukte Herstellungsdienste, Üveg és üvegtermék gyártási szolgáltatások, Servizi di produzione vetro o articoli di vetro, ガラスまたはガラス製品製造サービス, 유리 또는 유리제품제조 서비스, Produksjon av glass, Serviços de fabricação de vidro ou produtos de vidro, Servicios de fabricación vidrio o productos de vidrio, Tillverkning av glass eller glassprodukter

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73121803	Structural clay products manufacturing services		结构陶土产品制造业, 結構陶土產品製造業服務, Structural clay products manufacturing services, Services de fabrication de produits en argile, Herstellung von Strukturkeramikprodukten, Tűzálló anyagú termék gyártási szolgáltatások, Servizi di produzione articoli in creta strutturali, 構造粘土製品製造サービス, 건축용 점토제품제조 서비스, Produksjon av leirprodukter til bygninger, Produtos de barro estruturais serviços industriais, Servicios de fabricación de productos de arcilla estructural, Tillverkning av produkter av konstruktionslera
73121804	Cement or lime or plaster manufacturing services		水泥、石灰和石膏制造业, 水泥、石灰或石膏製造業服務, Cement or lime or plaster manufacturing services, Services de fabrication de ciment, de chaux ou de plâtre, Zement oder Kalk oder Pflaster Herstellungsdienste, Cement, mész és gipsz gyártási szolgáltatások, Servizi di produzione cemento, calce o malta da intonaco, セメント、石灰、石工製品製造サービス, 시멘트석회 또는 플라스터제조 서비스, Produksjon av sement, kalk eller mørtel, Serviços de fabricação de gesso, cal ou cimento, Servicios de fabricación de cemento o cal o yeso, Tillverkning av cement, kalk eller gips

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73121805	Concrete or aggregates or stone products manufacturing services		水泥、聚合物和石制品制造业, 水泥、聚合物或石製品製造業服務, Concrete or aggregates or stone products manufacturing services, Services de fabrication de produits en béton, en matériaux pierreux ou en pierre, Beton oder Aggregaten oder Steinprodukte Herstellungsdienste, Beton, ásványtömb és kő gyártási szolgáltatások, Servizi di produzione prodotti in cemento, aggregati o ciottoli, コンクリート、砂利、石製品製造サービス, 콘크리트쇄석 또는 석재제품제조 서비스, Produksjon av betong eller andre steinprodukter, Serviços de manufaturação de produtos de pedra, concreto ou agregados, Servicios de fabricación de productos de concreto o agregados o piedra, Tillverkning av betong, aggregat eller stenprodukter
73121806	Abrasives manufacturing services		磨料制造, 磨料製造業服務, Abrasives manufacturing services, Services de fabrication d'abrasifs, Schliefmittel Herstellungsdienste, Csiszolóanyag gyártási szolgáltatások, Servizi di fabbricazione abrasivi, 研磨剤製造サービス, 연마재제조 서비스, Produksjon av slipemiddel, Serviços de manufaturação de abrasivos, Servicios de fabricación de abrasivos, Tillverkning av slipmedel

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73121807	Asbestos products manufacturing services		石绵产品制造, 石綿產品製造業服務, Asbestos products manufacturing services, Services de fabrication de produits en amiante, Asbest Herstellungsdienste, Azbeszttermék gyártási szolgáltatások, Servizi di fabbricazione prodotti a base di amianto, アスベストス製品製造サービス, 석면제품제조 서비스, Produksjon av asbestprodukter, Serviços de manufaturação de produtos de amianto, Servicios de fabricación de productos de asbesto, Tillverkning av asbestprodukter

Family	73130000	Food and beverage industries
Class	73131500	Beverage processing

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
73131501	Spirits distilling or blending services		酒精蒸馏和混配, 酒精蒸餾或混配服務, Spirits distilling or blending services, Mengdiensten voor gedisttilleerde dranken, Services de distillation et de coupage de spiritueux, Spirituose Destillierung oder Mischungdienste, Alkohol desztilláló és keverő szolgáltatások, Servizi di distillazione o mescolazione liquori, 蒸留またはブレンドサービス, 주류증류 또는 블렌딩서비스, Spritdestillering eller -blanding, Serviços de mistura e destilação do álcool, Servicios de destilación o mezcla de licores, Tjänster för spritdestillering och blandning

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73131502	Wine processing services		葡萄酒酿造, 葡萄酒釀造服務, Wine processing services, Wijnverwerkingsdiensten, Services de traitement du vin, Wein Verarbeitungsdienste, Bortermelési szolgáltatások, Servizi di lavorazione vinicola, ワイン加工サービス, 포도주가공서비스, Vinproduksjon, Serviços de processamento do vinho, Servicios de elaboración del vino, Vinbearbetningstjänster
73131503	Brewery processing services		啤酒酿造, 啤酒釀造服務, Brewery processing services, Brouwerij verwerkingsdiensten, Services de brasserie, Brauerei Verarbeitungsdienste, Sörgyári feldolgozási szolgáltatások, Servizi di birrificazione, 醸造加工サービス, 양조서비스, Bryggeritjenester, Serviços de cervejaria, Servicios de elaboración de la cerveza, Bryggbearbetningstjänster
73131504	Non alcoholic fruit based beverage processing services		不含酒精的水果饮料加工, 不含酒精的水果飲料處理服務, Non alcoholic fruit based beverage processing services, Verwerkingsdiensten voor niet op alcohol gebaseerde vruchtendranken, Services de traitement de boissons aux fruits non alcoolisées, Alkoholischfreie Fruchtbasierte Getränke Verarbeitungsdienste, Gyümölcs alapú, alkoholmentes üdítőital gyártási szolgáltatások, Servizi di lavorazione bevande non alcoliche a base di frutta, ノンアルコール果実ベース飲料加工サービス, 비알코올과일음료가공 서비스, Brygging av ikke-alkoholholdige fruktdrikker, Serviços de processamento de bebidas não álcoolica a base de frutas, Servicios de elaboración de bebidas de frutas no alcohólicas, Bearbetningstjänster för alkoholfri fruktbaserad dryckesbearbetning

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73131505	Water beverages processing services		水饮料加工, 水飲料處理服務, Water beverages processing services, Verwerkingsdiensten voor waterdranken, Services de traitement de boissons à l'eau, Wassergetränke Verarbeitungsdienste, Víz alapú üdítőital gyártási szolgáltatások, Servizi di lavorazione bevande a base d'acqua, 飲料水加工サービス, 식수가공 서비스, Produksjon av vannprodukter, Serviços de processamento de bebidas a água, Servicios de elaboración de bebidas de agua, Bearbetningstjänster för vattendrycker
73131506	Infused beverages processing services		浸泡饮料加工, 浸泡飲料處理服務, Infused beverages processing services, Verwerkingsdiensten voor getrokken dranken, Services de traitement de boissons infusées, Aufgießte Getränk Verarbeitungsdienste, Forrázandó üdítőital gyártási szolgáltatások, Servizi di lavorazione bevande per infusione, 栄養ドリンク加工サービス, 우린음료가공 서비스, Produksjontjenester for drikkevaretapping, Serviços de processamento de infusão de bebidas, Servicios de elaboración de bebidas de infusión, Tillverkning av drycker genom utdragning av smakämnen
73131507	Coffee processing services		咖啡加工, 咖啡處理服務, Coffee processing services, Koffie verwerkingsdiensten, Services de traitement du café, Kaffee Verarbeitungsdienste, Kávégyártási szolgáltatások, Servizi di lavorazione del caffè, コーヒー加工サービス, 커피가공 서비스, Kaffeproduksjon, Serviços de processamento de café, Servicios de elaboración del café, Bearbetningstjänster för kaffe

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73131508	Tea processing services		茶业加工, 茶處理服務, Tea processing services, Thee verwerkingsdiensten, Services de traitement du thé, Tee Verarbeitungsdienste, Teagyártási szolgáltatások, Servizi di lavorazione del tè, 紅茶加エサービス, 차가공 서비스, Teproduksjon, Serviços de processamento de chá, Servicios de elaboración del té, Bearbetningstjänster för te

Class 73131600 Meat and poultry and seafood processing

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
73131601	Meat products or by products processing services		肉产品及其副产品加工, 肉產品或副產品處理服務, Meat products or by products processing services, Verwerkingsdiensten voor vlees of vleesbijprodukten, Services de traitement des produits ou des sous-produits de la viande, Fleischprodukte oder Nebenprodukte Verarbeitungsdienste, Húsipari termék vagy melléktermék gyártási szolgáltatások, Servizi di trasformazione prodotti o sottoprodotti delle carni, 肉製品または副産物加エサービス, 육가공 서비스, Produksjon av kjøttprodukter eller biprodukter, Serviços de processamento de produtos de carne ou derivados, Servicios de elaboración de productos cárnicos o derivados, Bearbetningstjänster för kött- eller biprodukter

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73131602	Fish or fish products processing services		鱼和鱼产品加工, 魚或魚產品處理服務, Fish or fish products processing services, Verwerkingsdiensten voor vis of visprodukten, Services de traitement du poisson et des produits halieutiques, Fisch und Fischprodukte Verarbeitungsdienste, Hal és haltermék gyártási szolgáltatások, Servizi di trasformazione del pesce o prodotti ittici, 魚または魚製品加工サービス, 생선 또는 생선제품가공 서비스, Produksjon av fisk eller fiskeprodukter, Serviços de processamento de peixe ou derivados, Servicios de procesamiento de pescado o productos de pescado, Bearbetningstjänster för fisk eller fiskprodukter
73131603	Poultry processing services		家禽加工, 家禽處理服務, Poultry processing services, Pluimvee verwerkingsdiensten, Services de traitement de la volaille, Geflügel Verarbeitungsdienste, Baromfi feldolgozási szolgáltatások, Servizi di lavorazione carne di pollo, 家禽処理サービス, 가금가공 서비스, Produksjon av fjærkre, Serviços de processamento avícola, Servicios de procesamiento de aves de corral, Bearbetningsstjänster för fjäderfän

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73131604	Meat hygiene or inspection services		肉类卫生与检测, 肉類衛生或檢測服務, Meat hygiene or inspection services, Vlees hygiene of inspectie diensten, Services d'inspection et d'hygiène de la viande, Fleisch Gesundheitspflege oder Untersuchungsdienste, Húshigiéniai és ellenőrzési szolgáltatások, Servizi di igiene o ispezione carni, 食肉衛生または点検サービス, 육류위생 또는 검사서비스, Hygienekontrolltjenester, Serviços de inspeção ou higiene da carne, Servicios de inspección o higiene de la carne, Tjänster för inspektion av kötthygien
73131605	Meat plant operation or management services		肉制品装置运作和管理, 肉裝置運作或管理服務, Meat plant operation or management services, Vleesfabrieksoperatie of management diensten, Services d'exploitation ou de gestion d'établissement de traitement des viandes, Fleisch Betriebsort Operation oder Führungsdienste, Húsgyári működési és irányítási szolgáltatások, Servizi funzionamento o gestione impianti lavorazione carni, 食肉工場経営または管理サービス, 육류가공 공장운영 또는 관리서비스, Drift og ledelse av kjøttvarefabrikker, Serviços de gerenciamento ou operação de embutidos de carne, Servicios de operación o administración de plantas cárnicas, Drift eller administration av slakthus
73131606	Slaughter houses services		屠宰场, 屠宰場服務, Slaughter houses services, Diensten voor slachthuizen, Services d'abattoirs, Schlachthausdienste, Vágóhídi szolgáltatások, Servizi mattatoi, 堵殺場サービス, 도축장서비스, Slakteritjenester, Serviços de abatedor de animais, Servicios de matadero, Slakthustjänster

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73131607	Butcher services		屠宰工, 屠宰工服務, Butcher services, Slagersdiensten, Services de boucherie, Metzgerdienste, Mészáros szolgáltatások, Servizi di macellaio, 食肉処理サービス, 정육점서비스, Slaktertjenester, Serviços de açougueiro, Servicios de carnicería, Slakteritjänster
73131608	Cold storage services		冷藏, 冷藏服務, Cold storage services, Diensten voor koude opslag, Services d'entreposage frigorifique, Kühlraumlagerungdienste, Hidegtárolási szolgáltatások, Servizi conservazione in frigoriferi, 低温保存サービス, 저온저장서비스, Kjølelager, Serviços de armazenamento frios, Servicios de conservación en cámara frigorífica, Kylrumstjänster

Class 73131700 Fruits and vegetables processing

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
73131701	Fruit or vegetable cleaning services		水果和蔬菜清洗, 水果或蔬菜清洗服務, Fruit or vegetable cleaning services, Fruit en groenten schoonmaakdiensten, Services de nettoyage des fruits et des légumes, Frucht oder Gemüse Reinigungsdienste, Gyümölcs és zöldség tisztítási szolgáltatások, Servizi di pulitura frutta o verdure, 果実および野菜洗浄サービス, 과일 또는 야채세척서비스, Vasking av frukt eller grønnsaker, Serviços de purificação de frutas ou vegetais, Servicios de limpieza de frutas o verduras, Rengöringstjänster för frukt eller grönsaker

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73131702	Fruit or vegetable spraying services		水果和蔬菜喷洒服务, 水果或蔬菜噴灑服務, Fruit or vegetable spraying services, Fruit en groenten sproeidiensten, Services de pulvérisation des fruits et des légumes, Frucht oder Gemüse Spritzungsdienste, Gyümölcs és zöldség öntözési szolgáltatások, Servizi di irrorazione frutta o verdura, 果実および野菜噴霧サービス, 과일 또는 야채분무서비스, Spraying av frukt eller grønnsaker, Serviços de pulverização de frutas ou vegetais, Servicios de rociado de frutas o verduras, Spraytjänster för frukt eller grönsaker
73131703	Fruit or vegetable packing services		水果和蔬菜包装, 水果或蔬菜包裝服務, Fruit or vegetable packing services, Fruit en groenten verpakkingsdiensten, Services de conditionnement des fruits et des légumes, Frucht oder Gemüse Verpackungsdienste, Gyümölcs és zöldség csomagolási szolgáltatások, Servizi di confezionamento frutta o perdura, 果実および野菜パッキングサービス, 과일 또는 야채포장서비스, Pakking av frukt eller grønnsaker, Serviços de empacotamento de frutas e vegetais, Servicios de empaque de frutas o verduras, Förpackningstjänster för frukt eller grönsaker

Class	73131800	Dairy and eggs processing

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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73131801	Milk processing services		牛奶加工, 牛奶處理服務, Milk processing services, Melkverwerkingsdiensten, Services de traitement du lait, Milch Verarbeitungsdienste, Tejfeldolgozási szolgáltatások, Servizi di lavorazione del latte, 乳加工サービス, 우유가공 서비스, Melkeproduksjon, Serviços de processamento do leite, Servicios de elaboración de la leche, Tjänster för mjölkbearbetning
73131802	Egg processing services		蛋制品加工, 蛋製品處理服務, Egg processing services, Ei verwerkingsdiensten, Services de traitement des œufs, Ei Verarbeitungsdienste, Tojásfeldolgozási szolgáltatások, Servizi di lavorazione uova, 卵加工サービス, 계란가공 서비스, Eggproduksjon, Serviços de processamento do ovo, Servicios de la elaboración de huevos, Tjänster för äggbearbetning
73131803	Cheese processing services		乳品加工, 乳品處理服務, Cheese processing services, Kaasverwerkings diensten, Services de traitement du fromage, Käse Verarbeitungsdienste, Sajtfeldolgozási szolgáltatások, Servizi di lavorazione formaggio, チーズ加工サービス, 치즈가공 서비스, Osteproduksjon, Serviços de processamento de queijo, Servicios de elaboración de quesos, Tjänster för ostbearbetning

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73131804	Butter or cream processing services		奶油和乳酪加工, 奶油或乳酪處理服務, Butter or cream processing services, Verwerkingsdiensten voor boter en room, Services de traitement du beurre et de la crème, Butter oder Crème Verarbeitungsdienste, Vaj és tejszín feldolgozási szolgáltatások, Servizi di lavorazione burro o panna, バターまたはクリーム加工サービス, 버터 또는 크림가공 서비스, Smør- eller rømmeproduksjon, Serviços de processamento de manteiga ou creme, Servicios de elaboración de mantequilla o crema de leche, Tjänster för bearbetning av smör eller grädde

Class 73131900 Grains and sugar and oils and fat processing

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
73131902	Cereal products processing services		谷类产品加工服务, 穀類產品加工處理服務, Cereal products processing services, Verwerkingsdiensten voor graanprodukten, Services de traitement des produits de meunerie, Getreidenprodukte Verarbeitungsdienste, Gabonatermék feldolgozási szolgáltatások, Servizi di lavorazione prodotti a base di cereali, 穀物製品加工サービス, 곡물제품가공 서비스, Produksjon av frokostblandinger, Serviços de processamento de produtos em grãos, Servicios de elaboración de productos a base de cereal, Bearbetningstjänster för sädesprodukter

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73131903	Sugar or sugar products processing services		糖和糖产品加工, 糖或糖產品處理服務, Sugar or sugar products processing services, Verwerkingsdiensten voor suiker en suikerprodukten, Services de traitement du sucre et des produits du sucre, Zucker und Zuckerprodukte Verarbeitungsdienste, Cukor és cukortermék feldolgozási szolgáltatások, Servizi di lavorazione zucchero o prodotti a base di zucchero, 砂糖または砂糖製品加工サービス, 설탕 또는 설탕제품가공 서비스, Produksjon av sukker eller sukkerprodukter, Serviços de processamento do açúcar ou derivados, Servicios de elaboración de azúcar o productos de azúcar, Bearbetningstjänster för socker eller sockerprodukter
73131904	Vegetable oils or fats processing services		植物油和动物油加工, 植物油或動物油處理服務, Vegetable oils or fats processing services, Verwerkingsdiensten voor plantaardige olien of vetten, Services de traitement des huiles et matières grasses végétales, Gemüseöl oder Fett Verarbeitungsdienste, Növényi olaj és zsiradék feldolgozási szolgáltatások, Servizi di lavorazione oli o grassi vegetali, ベジタブルオイルまたは脂加工サービス, 식물성기름 또는 유지가공 서비스, Produksjon av vegetabilske oljer eller fettstoffer, Serviços de processamento de gordura ou óleo vegetal, Servicios de elaboración de aceites o grasas vegetales, Bearbetningstjänster för vegetabiliska oljor eller fetter

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73131905	Spice processing services		佐料加工, 香料處理服務, Spice processing services, Kruiden verwerkingsdiensten, Services de traitement des épices, Gewürze Verarbeitungsdienste, Fűszerfeldolgozási szolgáltatások, Servizi di lavorazione spezie, 香辛料加工サービス, 양념가공 서비스, Produksjon av krydder, Serviços de processamento de condimentos, Servicios de elaboración de especias, Bearbetningstjänster för kryddor
73131906	Bakery products processing services		烘烤面点加工, 烘烤麵點處理服務, Bakery products processing services, Verwerkingsdiensten voor bakkerijprodukten, Services de traitement des produits de boulangerie, Backwaren Verarbeitungsdienste, Sütőipari termék feldolgozási szolgáltatások, Servizi di lavorazione prodotti di panetteria, ベーカリー製品加工サービス, 빵과자가공 서비스, Produksjon av bakverk, Serviços de processamento de produtos de padaria, Servicios de elaboración de productos de panadería, Behandlingstjänster för bageriprodukter

Family 73140000 Fibers and textiles and fabric industries

Class 73141500 Fiber production

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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73141501	Rayon or acetate fiber manufacturing services		人造丝和醋酸盐纤维制造服务, 人造絲或醋酸鹽纖維製造業服務, Rayon or acetate fiber manufacturing services, Services de fabrication de fibres de rayonne et d'acétate, Kunstseide oder Acetat Faser Herstellungsdienste, Műselyem és acetát szál gyártási szolgáltatások, Servizi di fabbricazione fibra in rayon o in acetato, レーヨンおよびアセテート繊維製造サービス, 레이온 또는 아세테이트섬유제조 서비스, Produksjon av kunstfiber eller acetat, Serviços de manufaturamento de rayon ou fibras de acetato, Servicios de fabricación de fibra de rayón o acetato, Tillverkningstjänster för rayon eller acetat
73141502	Glass fiber manufacturing services		玻璃纤维制造, 玻璃纖維製造業服務, Glass fiber manufacturing services, Services de fabrication de fibre de verre, Glas Faser Herstellung, Üvegszál gyártási szolgáltatások, Servizi di fabbricazione fibra di vetro, ガラス繊維製造サービス, 유리섬유제조 서비스, Produksjon av glassfiber, Serviços de manufaturação de fibra de vidro, Servicios de fabricación de fibra de vidrio, Tillverkningstjänster för glasfiber
73141503	Silk fiber manufacturing services		丝纤维制造, 絲纖維製造業服務, Silk fiber manufacturing services, Services de fabrication de fibre de soie, Seide Faser Herstellungsdienste, Selyemszál gyártási szolgáltatások, Servizi di fabbricazione fibra di seta, 絹繊維製造サービス, 견섬유제조 서비스, Produksjon av silkefiber, Serviços de manufaturação de fibras de seda, Servicios de fabricación de fibra de seda, Tillverkningstjänster för silke

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73141504	Cotton fiber manufacturing services		棉花纤维制造, 棉花繊維製造業服務, Cotton fiber manufacturing services, Services de fabrication de fibre de coton, Baumwolle Faser Herstellungsdienste, Pamutszál gyártási szolgáltatások, Servizi di fabbricazione fibra di cotone, 綿繊維製造サービス, 면섬유제조 서비스, Produksjon av bomullsfiber, Serviços de manufaturação de fios de algodão, Servicios de fabricación de fibra de algodón, Tillverkningstjänster för bomullsfiber
73141505	Wool fiber manufacturing services		羊毛纤维制造, 羊毛繊維製造業服務, Wool fiber manufacturing services, Services de fabrication de fibre de laine, Wolle Faser Herstellungsdienste, Gyapjúszál gyártási szolgáltatások, Servizi di fabbricazione fibra di lana, 羊毛繊維製造サービス, 모섬유제조 서비스, Produksjon av ullfiber, Serviços de manufaturação de fios de lã, Servicios de fabricación de fibra de lana, Tillverkningstjänster för ullfiber
73141506	Polyester fiber manufacturing services		聚酯纤维制造, 聚酯繊維製造業服務, Polyester fiber manufacturing services, Services de fabrication de fibre polyester, Polyester Faser Herstellungsdienste, Poliészter szál gyártási szolgáltatások, Servizi di fabbricazione fibra di poliestere, ポリエステル繊維製造サービス, 폴리에스터섬유제조 서비스, Produksjon av polyesterfiber, Serviços de manufaturação de fios de poliéster, Servicios de fabricación de fibra de poliéster, Tillverkningstjänster för polyesterfiber

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73141507	Polyamide fiber manufacturing services		聚酰胺纤维制造, 聚酰胺纖維製造業服務, Polyamide fiber manufacturing services, Services de fabrication de fibre polyamide, Polymid Faser Herstellungsdienste, Poliamid szál gyártási szolgáltatások, Servizi di fabbricazione fibra di poliammide, ポリアミド繊維製造サービス, 폴리아미드섬유제조 서비스, Produksjon av polyamidfiber, Serviços de manufaturação de fios de poliamida, Servicios de fabricación de fibra de poliamida, Tillverkningstjänster för polyamidfiber
73141508	Acrylic fiber manufacturing services		聚丙烯腈纤维制造, 聚丙烯腈纖維製造業服務, Acrylic fiber manufacturing services, Services de fabrication de fibre acrylique, Akrylik Faser Herstellungsdienste, Akrilszál gyártási szolgáltatások, Servizi di fabbricazione fibra acrilica, アクリル繊維製造サービス, 아크릴섬유제조 서비스, Produksjon av akrylfiber, Serviços de manufaturação de fios acrílicos, Servicios de fabricación de fibra acrílica, Tillverkningstjänster för akrylfiber

Class 73141600 Thread and yarn processing

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
73141601	Thread processing services		线加工服务, 線處理服務, Thread processing services, Draad verwerkingsdiensten, Services de traitement du fil destiné au tissage, Faden Verarbeitungsdienste, Cérnafeldolgozási szolgáltatások, Servizi di lavorazione cucirini, 糸加工サービス, 실가공 서비스, Prosessering av tråd, Serviços de processamento de linhas, Servicios de elaboración de hilo, Trådbearbetningstjänster

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73141602	Yarn processing services		紗加工服务, 紗處理服務, Yarn processing services, Garen verwerkingsdiensten, Services de traitement du fil destiné à la vente, Garn Verarbeitungsdienste, Fonalfeldolgozási szolgáltatások, Servizi di lavorazione filati, ヤーン加工サービス, 연사가공 서비스, Prosessering av garn, Serviços de processamento de fios ou linhas torcidos, Servicios de elaboración de hilado, Garnbearbetningstjänster

Class 73141700 Fabrics and leather production

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
73141701	Broad woven fabrics manufacturing services		宽针织物制造, 寬梳織布製造業服務, Broad woven fabrics manufacturing services, Services de fabrication de tissus à armure large, Breit gewebte Stoff Herstellungsdienste, Rugalmatlan szőtt termék gyártási szolgáltatások, Servizi di fabbricazione tessuti a trama larga, ブロードウーブンファブリック製造サービス, 광폭직물제조 서비스, Produksjon av grovvevde materialer, Serviços de manufaturação de tecidos largos e entremeados, Servicios de fabricación de géneros de tejido ancho , Tillverkningstjänster för breda vävda tyger

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73141702	Narrow woven fabrics manufacturing services		细针织物制造业服务, 細梳織布製造業服務, Narrow woven fabrics manufacturing services, Services de fabrication de tissus à armure étroite, Eng gewebte Stoff Herstellungsdienste, Vékony szövésű termék gyártási szolgáltatások, Servizi di fabbricazione tessuti a trama stretta, ナローウーブンファブリック製造サービス, 소폭직물제조 서비스, Produksjon av finvevde materialer, Serviços de manufaturação de tecidos estreito e entremeados, Servicios de fabricación de géneros de tejido angosto , Tillverkningstjänster för tätvävda tyger
73141703	Knitwear manufacturing services		编织品制造, 針織品製造業服務, Knitwear manufacturing services, Services de fabrication de bonneterie, Strickwaren Herstellungsdienste, Kötött termék gyártási szolgáltatások, Servizi di produzione maglieria, ニットウエア製造サービス, 니트웨어제조 서비스, Produksjon av strikketøy, Serviços de manufaturação de tecidos de malha, Servicios de fabricación de tejidos de punto, Tillverkningstjänster för stickade varor
73141704	Carpet or rug manufacturing services		地毯和毯子制造业, 地毯或毯子製造業服務, Carpet or rug manufacturing services, Services de fabrication de tapis et de carpette, Teppich oder Matte Herstellungsdienste, Szőnyeg és futószőnyeg gyártási szolgáltatások, Servizi di fabbricazione moquette o tappetini, カーペットまたはラグ製造サービス, 카펫 또는 러그제조 서비스, Produksjon av tepper eller løpere, Serviços de manufaturação de tapetes ou capachos, Servicios de fabricación de tapetes o alfombras, Tillverkningstjänster för mattor

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73141705	Cordage or rope or twine manufacturing services		绳索、粗绳和合股线制造, 繩索、粗繩或合股線製造業服務, Cordage or rope or twine manufacturing services, Services de fabrication de cordage, de corde et de ficelle, Kordel oder Schnur oder Bindfaden Herstellungsdienste, Kötélzet, kötél és zsineg gyártási szolgáltatások, Servizi di fabbricazione cordame, funi o spago, 索類、ロープまたはより糸製造サービス, 배밧줄로프 또는 꼰실제조 서비스, Produksjon av tauverk eller snører, Serviços de manufaturados de corda, cordão ou barbante, Servicios de fabricación de sogas, cuerdas o cordeles, Tillverkningstjänster för tågvirke, rep eller snöre
73141706	Dyeing or printing or finishing services		染色、印花和整理服务, 染色、印花或整理服務, Dyeing or printing or finishing services, Services de teinture, d'impression et de finition, Färbungs oder Druckgnaden Herstellungsdienste, Festési, mintanyomtatási és befejező megmunkálási szolgáltatások, Servizi di tintura, stampa o finitura, 染め付け、プリントまたは仕上げサービス, 염색날염 또는 후가공 서비스, Farging eller trykking, Serviços de acabamento, tingimento ou impressão, Servicios de teñido o impresión y acabado, Tjänster för färgning, tryck eller förädling

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73141707	Woven suits or coats or overcoats manufacturing services		针织套装和外衣制造, 梳織套裝或外衣製造業服務, Woven suits or coats or overcoats manufacturing services, Services de fabrication de costumes, de manteaux et de pardessus en tissu, Gewebte Mantel oder Anzüge Herstellungsdienste, Szövet ruha, kabát és télikabát gyártási szolgáltatások, Servizi di fabbricazione abiti, giacche o soprabiti in tessuto, 編み物（織物）のスーツ、コートまたはオーバーコート製造サービス, 직물슈트코트 또는 오버코드제조 서비스, Produksjon av vevde dresser eller kapper, Serviços de manufaturação de tecidos de terno, casaco ou sobretudo, Servicios de fabricación de trajes o chaquetas o abrigos tejidos, Tillverkningstjänster för vävda kostymer, rockar eller överrockar
73141708	Woven outerwear clothing manufacturing services		针织户外休闲服装, 梳織戶外休閒服製造業服務, Woven outerwear clothing manufacturing services, Services de fabrication de survêtements tissés, Gewebte Außenkleidung Herstellungsdienste, Szövet felsőruházat gyártási szolgáltatások, Servizi di fabbricazione abiti per l'esterno in tessuto, 編み物（織物）のアウターウェア製造サービス, 외투제조 서비스, Produksjon av vevde ytterklær, Serviços de manufaturação de tecidos para vestimenta de uso externo, Servicios de fabricación de prendas exteriores tejidas, Tillverkningstjänster för vävda friluftskläder

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73141709	Fur dressing or dyeing services		毛皮服装和染色服务, 毛皮服装或染色服務, Fur dressing or dyeing services, Bontkleding of verf diensten, Services d'apprêtage et de teinture, Pelz Bekleidung oder Färbungsdienste, Szőrme ruházattal kapcsolatos és festési szolgáltatások, Servizi di concia o tintoria delle pellicie, 毛皮のなめしまたは染め付けサービス, 모피손질 또는 염색서비스, Buntmaker- eller pelsfargingstjenester, Serviços de tingimento de vestimentas ou adornos de pele animal, Servicios de curtido o teñido de pieles, Behandling eller färgning av pälsar
73141710	Leather footwear manufacturing services		皮鞋制造, 皮鞋製造業服務, Leather footwear manufacturing services, Services de fabrication de chaussures en cuir, Leder Schuhe Herstellungsdienste, Bőrcipő gyártási szolgáltatások, Servizi di fabbricazione calzature di cuoio, 革靴製造サービス, 가죽신발제조서비스, Produksjon av skotøy av lær, Serviços de manufaturação de calçados de couro, Servicios de fabricación de calzado de cuero, Tillverkningstjänster för läderskor

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73141711	Leather luggage or handbags manufacturing services		皮箱包制造, 皮行李箱或手袋製造業服務, Leather luggage or handbags manufacturing services, Services de fabrication de bagagerie et de sacs à main en cuir, Leder Gepäck oder Handtasche Herstellungsdienste, Bőr poggyász és kézitáska gyártási szolgáltatások, Servizi di fabbricazione valigie o borse di cuoio, 革のカバンまたはハンドバッグ製造サービス, 가죽여행가방 또는 핸드백제조 서비스, Produksjon av vesker eller bagasje av lær, Serviços de manufaturação de carteiras ou malas de couro, Servicios de fabricación de maletas o bolsos de cuero, Tillverkningstjänster för reseeffekter eller handväskor
73141712	Leather tanning or finishing manufacturing services		皮革制革和整理制造服务, 皮革制革或整理製造業服務, Leather tanning or finishing manufacturing services, Services de fabrication de tannerie et de finition du cuir, Leder Gerbungs oder Gnaden Herstellungsdienste, Bőrcserzési és kikészítési gyártási szolgáltatások, Servizi di concia o finitura delle pelli, 皮のなめしまたは仕上げ製造サービス, 가죽무두질 또는 후가공 제조 서비스, Farging eller ferdigbehandling av lær, Serviços de acabamento e curtimento do couro, Servicios de fabricación de curtidos o acabados de cuero, Garvning eller slutbehandling av läder

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73141713	Nonwoven fabric services		非织造织物服务, 非梳織布服務, Nonwoven fabric services, Niet geweven textiel diensten, Services de tissu non tissé, Ungewebte Stoffdienste, Nem szövött anyag gyártási szolgáltatások, Servizi tessuti non finiti, 不織布サービス, 부직포서비스, Produksjon av ikke-vevde materialer, Serviços de tecidos não trançados, Servicios de géneros telas no tejidas, Tjänster avseende annat tyg än vävt tyg
73141714	Braided yarn or fabric services		编织线和织物服务, 編織砂或布服務, Braided yarn or fabric services, Diensten voor gevlochten garen of textiel, Services de fils ou de tissu brodé, Flechte Garn und Stoffdienste, Fonott fonallal és anyaggal kapcsolatos szolgáltatások, Servizi tessuti o fili intrecciati, 編んだヤーンまたはファブリックサービス, 편조사 또는 조물서비스, Flettet garn eller stoff, Serviço de tecidos de fios entrelaçados, Servicios de hilo o tejido trenzado , Tjänster avseende flätat garn eller väv
73141715	Industrial sewing services		工业缝纫服务, 工業縫紉服務, Industrial sewing services, Diensten voor industrieel naiwerk, Services de couture industrielle, Industrielle Nähdienste, Ipari varrási szolgáltatások, Servizi di cucitura industriale, 産業用縫製サービス, 공업용 재봉서비스, Industrielle sytjenester, Serviços de costura industrial, Servicios de costura industrial, Industriell sömnad

Family 73150000 Manufacturing support services

Class 73151500 Assembly services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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73151501	Assembly line work		组装线生产, 裝配組工作, Assembly line work, Assemblage linie werk, Travail à la chaîne, Bandfertigung, Szerelőszalagi szolgáltatások, Lavori linea di assemblaggio, アセンブリライン作業, 조립라인작업, Samlebåndsarbeid, Trabalho de linha de montagem, Servicios de cadena de montaje, Arbete på löpande band
73151502	Joint sealing services		密封, 密封服務, Joint sealing services, Gewrichtvergrendelingsdiensten, Services de tirages de joints, Vernüpfte Siegeldienst, Hézagtömítési szolgáltatások, Servizi di sigliatura giunto, ジョイントシーリングサービス, 조인트실링서비스, Fugetettingstjenester, Seerviços de selamento de junta, Servicios de sellamiento de uniones, Skarvtätning
73151503	Original design and manufacturing service	Procurement of design and build, manufacture, assemble contract services.	オリジナルデザインおよび制作サービス, 원 설계 및 제조업, Servicio de fabricación y diseños originales , Ursprunglig design och tillverkning
73151504	Electronics manufacturing service	Contract or other procured manufacturing and assembly service for the production of electronic components and systems.	エレクトロニクス製造サービス, 전자제품 제조업, Servicio de fabricación de productos electrónicos, Elektroniktillverkning
73151505	Sequenced delivery service	Procured services for delivering product to assembly sites in serial or sequenced order.	シークェンスデリバリー・サービス, 순차 배송업, Servicio de entrega en secuencia, Leverans i ordningsföljd
73151506	Final or sub-assembly service		最終または副次アセンブリサービス, 최종 또는 하위 조립업, Servicio de subensamble o ensamble definitivo, Slutlig eller underordnad montering

Class 73151600 Packaging services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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73151601	Canning plants services		罐头制造, 罐頭製造服務, Canning plants services, Diensten voor inblikfabrieken, Services de conserverie, Konservenbetriebsortdienste, Konzervgyári szolgáltatások, Servizi impianti di inscatolamento, 缶詰工場サービス, 캔공장서비스, Hermetikkfabrikker, Serviços de processamento de enlatar vegetais, Servicios de plantas de conservas, Konserveringsanläggningar
73151602	Packaging of agricultural by products services		农副产品包装, 農副產品包裝服務, Packaging of agricultural by products services, Diensten voor verpakking van agrarische bijprodukten, Services de conditionnement de sous-produits agricoles, Verpackung von Agrarnebenproduktedienste, Mezőgazdasági melléktermék csomagolási szolgáltatások, Servizi di confezionamento sottoprodotti agricoli, 農業副産品パッケージングサービス, 농업부산물포장서비스, Pakking av landbruksprodukter, Serviços de empacotamento de produtos agrícolas, Servicios de empacado de subproductos agrícolas, Förpackning av jordbruksbiprodukter

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73151603	Packaging of non food products services		非食用产品包装, 非食用產品包裝服務, Packaging of non food products services, Diensten voor verpakking van non-voedsel produkten, Services de conditionnement de produits non alimentaires, Verpackung von uneßwarendienste, Nem élelmiszer termék csomagolási szolgáltatások, Servizi di confezionamento di prodotti non alimentari, 非食品パッケージングサービス, 비식품제품포장서비스, Pakking av produkter (non-food), Serviços de empacotamento de produtos não alimentares, Servicios de empacado de productos no alimenticios, Förpackning av icke-livsmedelsprodukter
73151604	Packaging of pharmaceuticals services		医药品包装, 醫藥品包裝服務, Packaging of pharmaceuticals services, Diensten voor verpakking van farmaceutische produkten, Services de conditionnement de produits pharmaceutiques, Verpackungdienste von pharmazeutiischen Produkten, Gyógyszeripari csomagolási szolgáltatások, Servizi di confezionamento di prodotti farmaceutici, 医薬品パッケージングサービス, 의약품포장서비스, Pakking av farmasøytiske produkter, Serviços de empacotamento de produtos farmacêuticos, Servicios de empacado de productos farmacéuticos, Förpackning av farmaceutiska produkter

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73151605	Point of purchase display packaging services		购买现份外包装, 購物產品包裝顯示服務, Point of purchase display packaging services, Verpakkingsdiensten voor uitstalling op verkooppunt, Services d'emballage de présentoirs de point de vente, Einkaufsanzeige verpackungsdienst, Eladási hely kiállító csomagolási szolgáltatások, Servizi di confezionamento prodotti di mostra al punto d'acquisto, ＰＯＰディスプレイパッケージングサービス, 구매시점디스플레이포장서비스, Utsalgssteder for displayemballasje, Serviços de propaganda de loja em embalagens, Servicios de empacado para exhibición en el punto de venta, Säljförpackning
73151606	Manual hand packaging services		手工包装, 手工包裝服務, Manual hand packaging services, Diensten voor handverpakking, Services d'emballage manuel, Maneulle Handverpackungsdienste, Kézi csomagolási szolgáltatások, Servizi di confezionamento manuale, 手作業包装サービス, 수동포장서비스, Manuell pakking, Serviços de empacotamento a mão, Servicios de empacado a mano, Manuell förpackning
73151607	Machine assisted packaging services		辅助机械包装服务, 機械輔助包裝服務, Machine assisted packaging services, Diensten voor machinale verpakking, Services d'emballage assisté par ordinateur, Maschinenunterstütze Verpackungsdienste, Gépi csomagolási szolgáltatások, Servizi di confezionamento aiutato da macchina, 機械補助パッケージングサービス, 기계보조포장서비스, Maskinell pakking, Serviços de empacotamento com a ajuda de máquina, Servicios de empacado mecanizado, Maskinassisterad förpackning

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73151608	Kitting pack service	Service involving packaging multiple different parts into one container as a kit.	キッティング梱包サービス, 키팅팩 서비스, Servicio de empaque en estuche, Satsplockning

Class 73151700 Material treatment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
73151701	Water proofing material treatment services		防水材料処理, 防水材料處理服務, Water proofing material treatment services, Behandelingsdiensten voor waterdichte materialen, Services d'imperméabilisation des matériaux, Imprägnierungs Stoffbehandlungsdienste, Vízállóvá tevő anyagkezelési szolgáltatások, Servizi di impermeabilizzazione materiali, 素材の防水処理サービス, 방수재처리서비스, Impregneringstjenester, Serviços de tratamento de tecido ou pano impermeável a água, Servicios de tratamiento de materiales de impermeabilización, Behandling med tätningsmaterial
73151702	Fire protection material treatment services		防火材料処理, 防火材料處理服務, Fire protection material treatment services, Behandelingsdiensten voor brandveilige materialen, Services d'ignifugeage des matériaux, Feuerschutz Stoffbehandlungsdienste, Tűzvédelmi anyagkezelési szolgáltatások, Servizi di trattamento ignifugo materiali, 素材の防火処理サービス, 내화재처리서비스, Brannbeskyttelse, Serviços de tratamento de tecidos ou panos de proteção ao fogo, Servicios de tratamiento de materiales de protección contra incendios, Behandling med brandskyddande material

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73151703	Anticorrosion material treatment services		防腐材料处理, 防腐材料處理服務, Anticorrosion material treatment services, Behandelingsdiensten voor anticorrosie matertiaal, Services de traitement anticorrosion des matériaux, Antikorrosion Stoffbehandlungsdienste, Korrózió elleni anyagvédelmi szolgáltatások, Servizi di trattamento anticorrosione materiali, 素材の腐食防止処理サービス, 방식재처리서비스, Antikorrosjonsbehandling, Serviços de tratamento anti-corrosão, Servicios de tratamiento de materiales anticorrosivos, Behandling med korrosionsförhindrande material
73151704	Aluminum anodizing service	Service that uses an electrolytic process in which the work piece serves as the anode, used to improve corrosion and wear resistance as well as adhesive properties.	アルミニウム酸化処理サービス, 알루미늄 아노다이징 서비스, Servicio de anodización del aluminio,
73151705	Anodizing material treatment surfacing service	Service that uses an electrolytic process in which the workpiece serves as the anode, the purpose of which is to increase the surface oxide layer to enhance corrosion and wear resistance and adhesion.	陽極酸化処理材表面加工サービス, 아노다이징 표면처리 서비스, Servicio de acabado para el tratamiento de materiales anodizados,

Class 73151800 Converting services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
73151801	Sheeting services		切割, 切割服務, Ydelser til tildækning, Bekledingsdiensten, Services de tirage en feuilles, Verkleidungsdienste, Lemezburkolási szolgáltatások, Servizi di copertura, シーティングサービス, 시팅서비스, Dekking, Serviços de laminados, Servicios de enchapes, Valsning
73151802	Slitting services		切割处理, 切割服務, Ydelser til skæremaskiner, Splijtingsdiensten, Services de refendage, Langschnittsägen, Csíkozási szolgáltatások, Servizi di tagliatura, スリッティングサービス, 슬리팅서비스, Slissklipping, Serviços de contenção, Servicios de corte en tiras, Slitsning

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73151803	Die cutting services		冲切处理, 沖切服務, Ydelser til udstansning, Stempelsnijdiensten, Services de découpe à l'emporte-pièce, Würfelschneidungsdienste, Papírkivágási szolgáltatások, Servizi di filiera, ダイカッティングサービス, 다이커팅서비스, Stansing, Serviços de corte de peças de grande espessura, Servicios de corte a troquel, Stansning
73151804	Folding services		折叠处理, 折疊服務, Ydelser til foldning, Opvouwdiensten, Services de pliage, Klappdienste, Hajlítási szolgáltatások, Servizi di piegatura, フォールディングサービス, 폴딩서비스, Falsing, Serviços de dobramento, Servicios de plegado, Falsning
73151805	Laminating services		层压处理, 層壓服務, Ydelser til laminering, Lamineringsdiensten, Services de stratification, Laminierungsdienste, Laminálási szolgáltatások, Servizi di laminatura, ラミネーティングサービス, 라미네이팅서비스, Laminering, Serviços de laminação, Servicios de laminación, Laminering

Class 73151900 Industrial printing services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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73151901	Flexographic industrial printing services		苯胺凸版印刷, 苯胺凸版印刷服務, Ydelser til flexografisk industri, Flexografische industriele drukdiensten, Services de flexographie industrielle, Flexographische industrielle Druckdienste, Ipari flexográfiai nyomdai szolgáltatások, Servizi di stampa industriale flessografici, 産業用フレキソ印刷サービス, 플렉소 인쇄서비스, Fleksografisk trykking, Serviços de impressão industrial flexográfico, Servicios de impresión industrial flexográfica, Flexografisk industriell tryckning
73151902	Rotogravure industrial printing services		照相凹版工业印刷, 照相凹版工業印刷服務, Ydelser til rotogravur industriel trykning, Rotogravure industriele drukdiensten, Services d'impression industrielle par photogravure, Industrielle Rotationstiefdruck, Ipari rotációs mélynyomásos nyomdai szolgáltatások, Servizi di stampa industriali di rotocalco, 産業用輪転グラビア印刷サービス, 로토그라비어 인쇄서비스, Dyptrykking, Serviços de impressão industrial de rotogravura, Servicios de impresión industrial a roto grabado, Industriell djuptryckning

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73151903	Screen industrial printing services		银版印刷服务, 銀版工業印刷服務, Ydelser til industriel skærmtrykning, Scherm industriele drukdiensten, Services d'impression industrielle par sérigraphie, Bildschirm individuelle industrielle Druckdienste, Ipari szitanyomásos nyomdai szolgáltatások, Servizi di stampa industriale a quadro mobile, 産業用スクリーン印刷サービス, 스크린 인쇄서비스, Bildetrykking, Serviços de impressão industrial em telas, Servicios de impresión industrial a pantalla, Industriell screentryckning
73151904	Offset industrial printing services		胶印, 膠印工業印刷服務, Ydelser til industriel offsettrykning, Offset industriele drukdiensten, Services d'impression industrielle par offset, Offset industrielle Druckdienste, Ipari offszet nyomdai szolgáltatások, Servizi di stampa industriale offset, 産業用オフセット印刷サービス, 오프셋 인쇄서비스, Offset-trykking, Serviços de impressão industrial em offset, Servicios de impresión industrial offset, Industriell offsettryckning
73151905	Digital industrial printing services		数字印刷服务, 數碼工業印刷服務, Ydelser til industriel digital trykning, Digitale industriele drukdiensten, Services d'impression industrielle numérique, digitale industrielle Druckdienste, Ipari digitális nyomdai szolgáltatások, Servizi di stampa industriale digitale, 産業用デジタル印刷サービス, 디지털 인쇄서비스, Digital trykking, Serviços de impressão industrial digital, Servicios de impresión industrial digital, Industriell digital tryckning

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73151906	Thermal transfer industrial printing services		热导印刷, 熱導工業印刷服務, Ydelser til industriel termal transfertrykning, Tertmische transfer industriele drukdiensten, Services d'impression industrielle par transfert thermique, Thermoübermittlung industrielle Druckdienste, Ipari hőtranszferes nyomdai szolgáltatások, Servizi di stampa industriale da trasferimento termico, 産業用熱転写印刷サービス, 열전사 인쇄서비스, Varmetrykking, Serviços de impressão industrial de transferência térmica, Servicios de impresión industrial de transferencia térmica, Industriell termisk tryckning
73151907	Compact disk CD duplication and printing services		光碟复制和印刷, 光碟複製和印刷服務, Cd-brændings- eller -udskrivningsservice, Services de duplication et de pressage de disque compact, CD Kopier und Druckdienste, Kompaktlemez (CD) másoló és nyomtató szolgáltatások, ＣＤダビングおよび印刷サービス, 복제 및 인쇄서비스, CD-duplisering og -trykking, Serviços de impressão e duplicação de discos compactos CD, Servicios de impresión y duplicación de discos compactos dc, Kopiering och trycktjänster av CD-skivor

Class 73152000 Filling Services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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73152001	Liquid filling services		液体填充, 液體填充服務, Ydelser til væskefyldning, Vloeistofvullingsdiensten, Services de remplissage à liquide, Flußigkeits Füllungsdienste, Folyadék töltési szolgáltatások, Servizi riempientesi del liquido, 液体充填サービス, 액체충진서비스, Fylling av væsker, Serviços de envazilhamento de líquidos, Servicios de llenado con líquido, Vätskefyllning
73152002	Aerosol filling services		烟雾填充, 煙霧填充服務, Ydelser til sprøjtefyldning, Aeresol vullingsdiensten, Services de remplissage d'aérosol, Aerosal Füllungsdienste, Aerosol töltési szolgáltatások, Servizi riempientesi dell'aerosol, エアロゾール充填サービス, 에어로졸충진서비스, Fylling av spraybokser, Serviços de envazilhamento de aerosóis, Servicios de llenado con aerosol, Aerosolfyllning
73152003	Paste filling services		糊状物填充, 糊狀物填充服務, Ydelser til paste fyldning, Lijm vullingsdiensten, Services de remplissage à pâte, Pastenbefüllung, Pasztatöltési szolgáltatások, Servizi riempientesi della colla, ペースト充填サービス, 페이스트충진서비스, Fylling av pasta, Serviços de envazilhamento de pastosos, Servicios de llenado con pasta, Massafyllning
73152004	Powder filling services		粉末填充, 粉末填充服務, Ydelser til pulverfyldning, Poeder vullingsdiensten, Services de remplissage à poudre, Pulverbefüllung, Portöltési szolgáltatások, Servizi riempientesi della polvere, 粉末充填サービス, 분말충진서비스, Fylling av pulver, Serviços de envazilhamento de pó, Servicios de llenado con polvo, Pulverfyllning

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Class	73152100	Manufacturing equipment maintenance and repair services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
73152101	Manufacturing equipment maintenance services		生产设备维护, 生產設備維護服務, Manufacturing equipment maintenance services, Services de maintenance des équipement de production, Herstellungsvorrichtung Beibehaltungdienste, Gyártóberendezés kezelési szolgáltatások, Servizi di manutenzione attrezzatura di fabbricazione, 製造機器保守サービス, 제조장비 보수서비스, Vedlikehold av produksjonsutstyr, Serviços de manutenção de equipamento industriais, Servicio de mantenimiento de equipo industrial , Underhåll av tillverkningsutrustning
73152102	Manufacturing equipment repair services		生产设备修理, 生產設備修理服務, Manufacturing equipment repair services, Services de réparation des équipement de production, Herstellungsvorrichtung Reparaturdienste, Gyártóberendezés javítási szolgáltatások, Servizi di riparazione attrezzatura di fabbricazione, 製造機器修理サービス, 제조장비수리서비스, Reparasjon av produksjonsutstyr, Serviços de reparo de equipamento industriais, Servicio de reparación de equipo industrial, Reparation av tillverkningsutrustning
73152103	Engineering equipment maintenance services		Services de maintenance du matériel lourd, Izzadság felfogó pántok, エンジニアリング機器保守サービス, 엔지니어링장비 보수서비스, Servicios de mantenimiento de equipos de ingeniería, Underhåll av tekni

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73152104	Packaging equipment maintenance and repair service	Packing equipment maintenance and repair services	梱包機器保守および修理サービス, 포장장비 유지보수 및 수리업, Servicio de mantenimiento y reparación de equipos para empacar, Underhåll och reparation av förpackningsutrustning
73152105	Test equipment refurbishment		テスト機器の改修, 시험장비 재생, Refacción de equipos de pruebas, Renovering av testutrustning
73152106	Baking and heating equipment maintenance and repair service	Baking or heating equipment maintenance and repair service	加熱乾燥機器および加熱機器の保守および補修, 베이킹 및 가열 장비 유지보수 및 수리업, Servicio de mantenimiento y reparación de equipos para calentar y hornear, Underhåll och reparation av utrustning för ugnsbak
73152107	Machining equipment rebuild and refurbishment service	Rebuilding and refurbishment of machining equipment beyond normal maintenance and repair	機械加工設備の再建および改修サービス, 기계가공 장비 재건 및 제조업, Servicio de reconstrucción y refacción de equipos maquinados, Återuppbyggnad och renovering av maskinutrustning
73152108	Electrical equipment maintenance and repair service	Service encompassing inspection, monitoring, maintenance and repair of electrical equipment on a contract basis	電気機器の保守および修理サービス, 시추정용 전기 또는 계장서비스, Servicio de mantenimiento y reparación de equipos eléctricos,
73152109	Industrial weight scale maintenance and rental service	Includes maintenance repair and rental of scales	工業用重量計の保守およびレンタルサービス, 산업용 체중계, Servicios de mantenimiento y alquiler de básculas industriales ,
73152112	Valve or valve part testing maintenance or repair service	Service encompassing testing, maintenance, repair or monitoring of valves or valve parts.	バルブまたはバルブ部品の検査保守および修理サービス, 시추정밸브 또는 밸브부품서비스, Servicio de prueba, mantenimiento o reparación de válvulas o partes de válvulas,

Family 73160000 Machinery and transport equipment manufacture

Class 73161500 Manufacture of machinery

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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73161501	Engine or turbine manufacturing services		发动机和涡轮制造业, 發動機或渦輪製造業服務, Engine or turbine manufacturing services, Services de fabrication de moteur ou de turbine, Motor oder Turbine Herstellungsdienste, Motor- és turbinagyártási szolgáltatások, Servizi di fabbricazione motori o turbine, エンジンまたはタービン製造サービス, 엔진 또는 터빈제조 서비스, Produksjon av motorer eller turbiner, Serviços de fabricação de motor ou turbina, Servicios de fabricación de motores o turbinas, Tillverkning av motorer eller turbiner
73161502	Agricultural machinery or equipment manufacturing services		农业机器和设备制造业, 農業機器或設備製造業服務, Agricultural machinery or equipment manufacturing services, Services de fabrication d'équipement et de machine pour l'agriculture, Agrarmaschinen oder Vorrichtung Herstellungsdienste, Mezőgazdasági gép és berendezés gyártási szolgáltatások, Servizi di fabbricazione macchinari o attrezzature agricoli, 農業用機械または機器製造サービス, 농기계 또는 농장비제조 서비스, Produksjon av landbruksmaskiner eller -utstyr, Serviços de fabricação de máquinas ou equipamentos agrícolas, Servicios de fabricación de maquinaria o equipos agrícolas, Tillverkning av maskiner och utrustning för jordbruksändamål

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73161503	Machine tools or metal or wood working manufacturing services		机械生产工具、金属和木材制造, 機械工具、金屬和木材製造業服務, Machine tools or metal or wood working manufacturing services, Services de fabrication de machines-outils et de machines à usiner le métal et le bois, Fertigung von Werkzeugmaschinen und Metall-/Holzbearbeitungsmaschinen, Fém és famegmunkáló szerszámgép gyártási szolgáltatások, Servizi di produzione utensili macchine, macchine per la lavorazione di metalli o del legno, マシンツール、メタルまたはウッドワーキング製造サービス, 공작기계금속 또는 목공기계제조 서비스, Produksjon av maskinverktøy, tre- eller metallarbeid, Serviços de fabricação para trabalhos em metal, madeira ou ferramentas operatrizes, Servicios de fabricación de máquinas herramienta, labrado de metales o madera, Tillverkning av verktygsmaskiner för bearbetning av metall eller trä

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73161504	Special industrial plants or machinery manufacturing services		专门工厂和机器制造业, 専門工廠或機器製造業服務, Special industrial plants or machinery manufacturing services, Services de fabrication d'installations et de machines industrielles spéciales, Fertigung von industriellen Spezialanlagen und -maschinen, Speciális ipari géppark vagy berendezés gyártási szolgáltatások, Servizi di fabbricazione impianti o macchinari industriali speciali, 特別産業用工場または機械類製造サービス, 특수산업공장 또는 기계제조 서비스, Produksjon av spesielle industrianlegg eller -maskiner, serviços de fabricação de máquinas ou instalações industriais especiais, Servicios de fabricación de maquinaria o plantas industriales especiales, Tillverkning av speciella industrianläggningar eller specialmaskiner
73161505	Construction machinery or equipment manufacturing services		建筑机器和设备制造业, 建築機器或設備製造業服務, Construction machinery or equipment manufacturing services, Services de fabrication d'équipement et de machines pour la construction, Baumaschinen oder Vorrichtung Herstellungsdienste, Építőipari gép és berendezés gyártási szolgáltatások, Servizi di fabbricazione macchinari o attrezzature per costruzione, 建設機械または機器製造サービス, 건축기계 또는 장비제조 서비스, Produksjon av konstruksjonsmaskiner eller -utstyr, Serviços de fabricação de equipamento ou máquinas de construção, Servicios de fabricación de maquinaria o equipos para construcción, Tillverkning av maskiner och utrustning för byggsektorn

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73161506	Mining machinery or equipment manufacturing services		采矿机器和设备制造业, 採礦機器或設備製造業服務, Mining machinery or equipment manufacturing services, Services de fabrication d'équipement et de machines pour l'exploitation minière, Bergbaumaschinen oder Vorrichtung Herstellungsdienste, Bányászati gép és berendezés gyártási szolgáltatások, Servizi di fabbricazione macchinari o attrezzature per attività minerarie, 掘削機械または機器製造サービス, 광산기계 또는 장비제조 서비스, Produksjon av gruvemaskiner eller -utstyr, Serviços de fabricação de equipamentos ou máquinas de mineração, Servicios de fabricación de maquinaria o equipos para minería, Tillverkning av maskiner och utrustning för gruvsektorn
73161507	Food products machinery or equipment manufacturing services		食品机器和设备制造业, 食品機器或設備製造業服務, Food products machinery or equipment manufacturing services, Services de fabrication d'équipement et de machines pour l'industrie alimentaire, Eßwarenmaschinen oder VorrichtungHerstellungsdienste, Élelmiszeripari gép és berendezés gyártási szolgáltatások, Servizi di fabbricazione macchinari o attrezzature per prodotti alimentari, 食品機械または機器製造サービス, 식품기계 또는 장비제조 서비스, Produksjon av matvaremaskiner eller -utstyr, Serviços de fabricação de equipamento ou máquinas de produção de alimentos, Servicios de fabricación de maquinaria o equipo para productos alimenticios, Tillverkning av maskiner och utrustning för livsmedelproduktion

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73161508	Paper printing machinery or equipment manufacture services		印刷机器和设备制造, 印刷機器或設備製造服務, Paper printing machinery or equipment manufacture services, Services de fabrication d'équipement et de machines pour l'impression de papier, Papierdruckmaschinen oder VorrichtungHerstellungsdienste, Papírnyomtatási gép és berendezés gyártási szolgáltatások, Servizi di fabbricazione macchinari o attrezzature per stampa su carta, 紙印刷機械または機器製造サービス, 종이인쇄기계 또는 장비제조 서비스, Produksjon av papirtrykkingsmaskiner eller -utstyr, Serviços de fabricação de equipamentos ou máquinas de imprimir, Servicios de fabricación de maquinaria o equipos para impresión de papel, Tillverkning av maskiner och utrustning för tidningstryckning
73161509	Metallurgical machinery or equipment manufacture services		治金的器和设备制造, 治金的器或設備製造服務, Metallurgical machinery or equipment manufacture services, Services de fabrication d'équipement et de machines métallurgiques, Metallmaschinen oder VorrichtungHerstellungsdienste, Kohászati gép és berendezés gyártási szolgáltatások, Servizi di fabbricazione macchinari o attrezzature per metallurgia, 冶金機械または機器製造サービス, 금속기계 또는 장비제조 서비스, Produksjon av metallurgiske maskiner eller utstyr, Serviços de fabricação de equipamentos ou máquinas metalúrgicas, Servicios de fabricación de maquinaria o equipos metalúrgicos, Tillverkning av maskiner och utrustning för metallurgisk verksamhet

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73161510	Chemical or pharmaceutical machinery or equipment manufacture services		化学药品、制药机器和设备制造, 化學藥品、制藥機器或設備製造服務, Chemical or pharmaceutical machinery or equipment manufacture services, Services de fabrication d'équipement et de machines pour la production chimique et pharmaceutique, Chemische oder pharmazeutische Maschinen oder VorrichtungHerstellungsdienste, Vegyipari és gyógyszeripari gép és berendezés gyártási szolgáltatások, Servizi di fabbricazione macchinari o attrezzature per industria chimica o farmaceutica, 化学または製薬機械または機器製造サービス, 화학제약기계 또는 장비제조 서비스, Produksjon av kjemiske eller farmasøytiske maskiner eller utstyr, Serviços de fabricação de equipamentos ou máquina químico-farmacêutica, Servicios de fabricación de maquinaria o equipos para productos químicos o farmacéuticos, Tillverkning av maskiner och utrustning för den kemiska eller farmaceutiska industrin

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73161511	Cement plant machinery or equipment manufacture services		水泥厂机器和设备制造, 水泥廠機器或設備製造服務, Cement plant machinery or equipment manufacture services, Services de fabrication d'équipement et de machines pour la cimenterie, Zement Betriebsort Maschinen oder VorrichtungHerstellungsdienste, Cementipari gép és berendezés gyártási szolgáltatások, Servizi di fabbricazione macchinari o attrezzature per impianti di produzione cemento, セメント工場機械または機器製造サービス, 시멘트공장기계 또는 장비제조 서비스, Produksjon av maskiner eller utstyr til sementfabrikker, Serviços de fabricação de equipamentos ou máquina de planta de cimento, Servicios de fabricación de maquinaria o equipo para fábricas de cemento, Tillverkning av maskiner och utrustning för cementfabriker
73161512	Textile machinery or equipment manufacture services		纺织机器和设备制造, 紡織機器或設備製造服務, Textile machinery or equipment manufacture services, Services de fabrication d'équipement et de machines pour la production textile, Textilmaschinen oder VorrichtungHerstellungsdienste, Textilipari gép és berendezés gyártási szolgáltatások, Servizi di fabbricazione macchinari o attrezzature per industria tessile, テキスタイル機械または機器製造サービス, 섬유기계 또는 장비제조 서비스, Produksjon av tekstilmaskiner eller -utstyr, Serviços de fabricação de equipamentos ou máquina têxtil, Servicios de fabricación de maquinaria o equipo textil, Tillverkning av maskiner och utrustning för textilindustrin

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73161513	Power plant boilers manufacture services		发电厂锅炉制造, 發電廠鍋爐製造服務, Power plant boilers manufacture services, Services de fabrication de chaudière pour centrale électrique, Elektrizität BetriebsortDampfkessel Herstellungsdienste, Erőművi gőzgenerátor gyártási szolgáltatások, Servizi di fabbricazione caldaie per centrali elettriche, 発電所ボイラー製造サービス, 발전소보일러제조 서비스, Produksjon av dampkjeler til kraftverk, Serviços de fabricação de caldeiras para geração de energia, Servicios de fabricación de calderas para centrales eléctricas, Tillverkning av ångpannor för kraftverk
73161514	Furnaces or ovens manufacture services		火炉和烤箱制造, 火爐或烤箱製造服務, Furnaces or ovens manufacture services, Services de fabrication de fourneau et de four, Schmelzofen oder Backofen Herstellungsdienste, Tűzhely és kemence gyártási szolgáltatások, Servizi di fabbricazione fornaci o forni, 炉または釜製造サービス, 화로 또는 오븐제조 서비스, Produksjon av smelteovner eller ovner, Serviços de fabricação de fornos ou fornalha, Servicios de fabricación de hornos , Tillverkning av värmepannor eller ugnar

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73161515	Office machinery or equipment manufacture services		办公室机器和设备制备, 辦公室機器或設備製造服務, Office machinery or equipment manufacture services, Services de fabrication d'équipement et de machines pour le bureau, Büromaschinen oder Vorrichtung Herstellungsdienste, Irodai gép és berendezés gyártási szolgáltatások, Servizi di fabbricazione macchinari o apparecchiature per ufficio, オフィス用機械または機器製造サービス, 사무기계 또는 장비제조 서비스, Produksjon av kontormaskiner eller -utstyr, Serviços de fabricação de equipamentos ou máquinas para escritório, Servicios de fabricación de maquinaria o equipo de oficina, Tillverkning av maskiner och utrustning för kontor
73161516	Lifting or hoisting or conveying equipment manufacture services		升降、起重和传输设备制备, 升降、起重或傳輸設備製造服務, Lifting or hoisting or conveying equipment manufacture services, Services de fabrication d'équipement de levage, de grutage et de transport, Hebung oder Aufzug oder Vermittlungsvorrichtung Herstellungsdienste, Emelő, felvonó és szalagszállítású berendezés gyártási szolgáltatások, Servizi di fabbricazione apparecchiature per sollevare, issare o trasportare, リフト、ホイストまたは運搬機器製造サービス, 리프트호이스트 또는 운반장비제조 서비스, Produksjon av løfte-, heise- eller transportutstyr, Serviços de fabricação de equipamentos para transporte, içamento ou levantamento, Servicios de fabricación de equipo de elevación, elevación o transporte, Tillverkning av maskiner och utrustning för att lyfta, uppfordra eller transportera produkter

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73161517	Air conditioning or ventilating or refrigeration equipment manufacture services		空调、通风和冷却设备制造, 空調、通風或和冷卻設備製造服務, Air conditioning or ventilating or refrigeration equipment manufacture services, Services de fabrication d'équipement de climatisation, de ventilation et de réfrigération, Klimatisierung oder Ventilatoren oder Gefriergeräte Herstellungsdienste, Légkondicionáló, szellőztető és hűtő berendezés gyártási szolgáltatások, Servizi di fabbricazione apparecchiature per condizionamento dell'aria, ventilazione o refrigerazione, 空調、換気または冷蔵機器製造サービス, 냉방환기 또는 냉장장비제조 서비스, Produksjon av klimaanlegg-, ventilasjons- eller kjøleutstyr, Serviços de fabricação de equipamentos para refrigeração, ventilação e ar refrigerado, Servicios de fabricación de equipos de aire acondicionado, ventilación o refrigeración, Tillverkning av utrustning för luftkonditionering, ventilation och kylning

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73161518	Domestic appliances or machines except electrical manufacture services		除电器外家用设备和机械制造, 家居電器或機械除電子製造外, Domestic appliances or machines except electrical manufacture services, Machines ou appareils ménagers, fabrication d'équipements électriques exclue, Haushaltsgeräte oder Maschinen außschlieslich elektrische Produkte Herstellungsdienste, Nem elektromos háztartási készülék és gépgyártási szolgáltatások, Servizi di fabbricazione apparecchi o macchine per uso domestico eccetto elettrodomestici, 電気を除く家庭用器具または機械製造サービス, 가전제품외가정용기기 또는 기계제조 서비스, Produksjon av husholdningsapparater eller -maskiner bortsett fra elektriske produkter, Serviços de fabricação de utensílios domésticos ou máquinas não elétricas, Servicios de fabricación de electrodomésticos o máquinas de uso doméstico excepto eléctricas, Tillverkning av hushållsartiklar eller hushållsmaskiner (utom elektriska)

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73161519	Pumps or compressors manufacture services		泵和压缩机制造, 泵或壓縮機製造服務, Pumps or compressors manufacture services, Services de fabrication de pompes ou de compresseurs, Pumpen oder Kompressoren Herstellungsdienste, Szivattyú és kompresszor gyártási szolgáltatások, Servizi di fabbricazione pompe o compressori, ポンプまたはコンプレッサー製造サービス, 펌프 또는 압축기제조서비스, Produksjon av pumper eller kompressorer, Serviços de fabricação de bombas ou compressores, Servicios de fabricación de bombas o compresores, Tillverkning av pumpar eller kompressorer

Class

73161600	Manufacture of transport equipment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
73161601	Fishing ship or boat building services		捕鱼船制造, 捕魚船製造服務, Fishing ship or boat building services, Services de construction de bateau de pêche et de navire, Fischereischiff oder Bootbaudienste, Halászhajó és bárkaépítési szolgáltatások, Servizi di costruzione battelli o imbarcazioni da pesca, 漁船またはボート造船サービス, 낚시선박 또는 보트건조서비스, Bygging av fiskeskip eller -båter, Serviços de construção de barcos ou pesqueiros, Servicios de construcción de barcos o botes de pesca, Byggande av fiskefartyg eller båtar

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73161602	Railroad rolling stock manufacture services		铁路车辆制造, 鐵路車輛製造服務, Railroad rolling stock manufacture services, Services de fabrication de matériel roulant de chemin de fer, Eisenbahn Rollvorrat Herstellungsdienste, Vasúti gördülőállomány gyártási szolgáltatások, Servizi di fabbricazione materiale rotabile per ferrovie, 鉄道車両製造サービス, 철도차량제조 서비스, Produksjon av jernbanevogner, Serviços de fabricação de trilhos ferroviários, Servicios de fabricación de material rodante para ferrocarriles, Tillverkning av rullande materiel för järnvägar
73161603	Locomotive manufacture services		机车制造, 機車製造服務, Locomotive manufacture services, Services de fabrication de locomotive, Lokomotivenfertigung, Mozdonygyártási szolgáltatások, Servizi di fabbricazione locomotive, 汽車製造サービス, 기관차제조 서비스, Produksjon av lokomotiver, Serviços de fabricação de locomotivas, Servicios de fabricación de locomotoras, Tillverkning av lok
73161604	Motor vehicles manufacture services		机动车制造, 機動車製造服務, Motor vehicles manufacture services, Services de fabrication de véhicules à moteur, Motorfahrzeuge Herstellungsdienste, Motoros gépjárműgyártási szolgáltatások, Servizi di fabbricazione veicoli a motore, 自動車製造サービス, 자동차제조 서비스, Produksjon av motorkjøretøy, Serviços de fabricação de motores veiculares, Servicios de fabricación de vehículos de motor, Tillverkning av motorfordon

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73161605	Motor vehicles parts or accessories manufacture services		机动车部件和附件制造, 機動車零件或附件製造服務, Motor vehicles parts or accessories manufacture services, Services de fabrication de pièces détachées et d'accessoires de véhicules à moteur, Motorfahrzeuge Teilen und Zubehöre Herstellungsdienste, Motoros gépjárműalkatrész és tartozékgyártási szolgáltatások, Servizi di fabbricazione parti o accessori per veicoli a motore, 自動車部品または付属品製造サービス, 자동차부품 또는 액세서리제조 서비스, Produksjon av motorkjøretøydeler eller -tilbehør, Serviços de fabricação, acessórios ou partes de motores veiculares, Servicios de fabricación de partes y accesorios de vehículos de motor, Tillverkning av delar eller tillbehör till motorfordon
73161606	Motorcycle or bicycle manufacture services		摩托车和自行车制造, 摩托車或單車製造服務, Motorcycle or bicycle manufacture services, Services de fabrication de motocycle et de bicyclette, Motorrad oder Fahrrad Herstellungsdienste, Motorkerékpár és kerékpárgyártási szolgáltatások, Servizi di produzione motociclette o biciclette, オートバイまたは自転車製造サービス, 오토바이 또는 자전거제조 서비스, Produksjon av motorsykler eller sykler, Serviços de fabricação de bicicleta ou motocicleta, Servicios de fabricación de motocicletas o bicicletas, Tillverkning av motorcyklar eller cyklar

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73161607	Air or spacecraft manufacture services		飞机和宇航器制造, 飛機或宇航器製造服務, Air or spacecraft manufacture services, Services de fabrication d'astronef, Flugzeug oder Raumfahrzeug Herstellungsdienste, Repülőgép és űrhajógyártási szolgáltatások, Servizi di produzione aerei e veicoli spaziali, 航空機または宇宙船製造サービス, 항공기 또는 우주선제조 서비스, Produksjon av fly eller romskip, Serviços de fabricação de espaçonaves ou aeronaves, Servicios de fabricación de aeronaves o naves espaciales, Tillverkning av luft- eller rymdfarkoster

Family	73170000	Manufacture of electrical goods and precision instruments
Class	73171500	Manufacture of electrical goods

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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73171501	Power generation or transmission or distribution equipment manufacture services		发电、电传输和分配设备制备, 發電、傳輸或分配設備製造服務, Power generation or transmission or distribution equipment manufacture services, Services de fabrication d'équipement pour la production, la transmission et la distribution d'énergie, Elektrizitätserzeugung oder Übermittlung oder Verteilungsvorrichtung Herstellungsdienste, Áramfejlesztő, szállító és elosztó berendezés gyártási szolgáltatások, Servizi di produzione di apparecchiature per la generazione, la trasmissione o la distribuzione di energia elettrica, 発電、電力輸送または供給機器製造サービス, 발전기기동력전달장치 또는 배전장비제조 서비스, Produksjon av utstyr til kraftproduksjon, -overføring eller -distribusjon, Serviços de fabricação de equipamentos de distribuição, transmissão e geração de energia, Servicios de fabricación de equipo de generación, transmisión o distribución de energía, Tillverkning av utrustning för kraftgenerering, kraftöverföring eller kraftdistribution

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73171502	Dry or storage battery manufacture services		干和蓄电池制造, 乾或蓄電池製造服務, Dry or storage battery manufacture services, Services de fabrication de piles sèches et d'accumulateurs, Trocken oder Lagerungsbatterie Herstellungsdienste, Szárazelem és akkumulátorgyártási szolgáltatások, Servizi di produzione di batterie a secco o accumulatori, 乾電池または蓄電池製造サービス, 건전지 또는 축전지제조 서비스, Produksjon av tørrbatterier, Serviços de fabricação de baterias de armazenamento ou secas, Servicios de fabricación de pilas secas o acumuladores, Tillverkning av torrbatterier eller ackumulatorbatterier
73171503	Electrical tools manufacture services		电气工具制造, 電氣工具製造服務, Electrical tools manufacture services, Services de fabrication d'outils électriques, Elektrische Werkzeuge Herstellungsdienste, Elektromos műszergyártási szolgáltatások, Servizi di produzione di utensili elettrici, 電気ツール製造サービス, 전기공구제조 서비스, Produksjon av elektriske verktøy, Serviços de fabricação de ferramentas eletricas, Servicios de fabricación de herramientas eléctricas, Tillverkning av elektriska verktyg

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73171504	Measuring or testing instruments manufacture services		测量和测试仪器制造, 測量或測試儀器製造服務, Measuring or testing instruments manufacture services, Services de fabrication d'instruments de mesure et d'évaluation, Meß oder Prüfungsgeräte Herstellungsdienste, Mérő és tesztelő berendezés gyártási szolgáltatások, Servizi di produzione di strumenti per misure o test, 測定またはテスト機器製造サービス, 측정 또는 시험기구제조 서비스, Produksjon av måle- eller testinstrumenter, Serviços de fabricação de instrumentos de medição e teste, Servicios de fabricación de instrumentos de pruebas o de mediciones, Tillverkning av mät- eller provningsinstrument
73171505	Radio or television manufacture services		收音机和电视制造, 收音機或電視製造服務, Radio or television manufacture services, Services de fabrication de poste de radio et de télévision, Radio oder Fernseher Herstellungsdienste, Rádió és televízió gyártási szolgáltatások, Servizi di produzione apparecchi radiotelevisivi, ラジオまたはテレビ製造サービス, 라디오 또는 텔레비전제조 서비스, Produksjon av radio- eller tv-apparater, Serviços de fabricação de televisores e radios, Servicios de fabricación de aparatos de radio o televisión, Tillverkning av radio- eller TV-apparater

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73171506	Communication equipment manufacture services		通信设备制造, 通信設備製造服務, Communication equipment manufacture services, Services de fabrication d'équipement de communication, Kommunikationsvorrichtung Herstellungsdienste, Kommunikációs berendezés gyártási szolgáltatások, Servizi di produzione apparecchiature per comunicazioni, 通信機器製造サービス, 통신장비제조 서비스, Produksjon av kommunikasjonsutstyr, Serviços de fabricação de equipamentos de comunicação, Servicios de fabricación de equipos de comunicaciones, Tillverkning av kommunikationsutrustning
73171507	Electrical household appliances manufacture services		家电产品制造, 家電產品製造服務, Electrical household appliances manufacture services, Services de fabrication d'appareils domestiques électriques, Elektrische Haushaltsgeräte Herstellungsdienste, Elektromos háztartási készülékgyártási szolgáltatások, Servizi di produzione elettrodomestici, 家庭用電化製品製造サービス, 가전제품제조 서비스, Produksjon av elektriske husholdningsartikler, Serviços de fabricação de aparelhos eletrodomésticos, Servicios de fabricación de aparatos electrodomésticos, Tillverkning av elektriska hushållsapparater

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73171508	Insulated wire or cable manufacture services		绝缘线和电缆制造, 絕緣線或電纜製造服務, Insulated wire or cable manufacture services, Services de fabrication de fil et de câble isolés, Isolierte Draht oder Kabel Herstellungsdienste, Szigetelt huzal és kábelgyártási szolgáltatások, Servizi di produzione di filo o cavo con isolamento elettrico, 絶縁ワイヤまたはケーブル製造サービス, 절연전선 또는 케이블제조 서비스, Produksjon av ledninger eller kabler, Serviços de fabricação de cabos ou fios isolados, Servicios de fabricación de alambre o cable aislado, Tillverkning av isolerade elektriska ledningar eller kablar
73171510	Electrical accessories or supplies manufacture services		电气附件和附件制造, 電氣附件和附件製造, Electrical accessories or supplies manufacture services, Services de fabrication d'accessoires et de fournitures électriques, Elektrische Zubehöre oder Lieferungen Herstellungsdienste, Elektromos tartozék és felszerelés gyártási szolgáltatások, Servizi di produzione accessori o materiali elettrici, 電気付属品または供給品製造サービス, 전기액세서리 또는 용품제조 서비스, Produksjon av elektrisk tilbehør eller deler, Serviços de fabricação de suprimentos ou acessórios elétricos, Servicios de fabricación de accesorios o material eléctricos, Tillverkning av elektriska tillbehör eller förrådsartiklar

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73171511	Electronic equipment manufacture services		电子设备制造, 電子設備製造服務, Electronic equipment manufacture services, Services de fabrication d'équipement électronique, Elektronische Vorrichtung Herstellungsdienste, Elektronikus berendezés gyártási szolgáltatások, Servizi di produzione apparecchiature elettroniche, 電子機器製造サービス, 전자장비제조 서비스, Produksjon av elektronisk utstyr, Serviços de fabricação de equipamentos eletrônicos, Servicios de fabricación de equipos electrónicos, Tillverkning av elektronisk utrustning
73171512	Electronic computers or data processing equipment manufacture services		电子计算机和数据处理设备制造, 電子電腦或資料處理設備製造服務, Electronic computers or data processing equipment manufacture services, Services de fabrication d'équipement d'ordinateurs et de traitement de données électroniques, Elektronische Computer oder Datenverarbeitung Herstellungsdienste, Elektronikus számítógép és adatfeldolgozó berendezés gyártási szolgáltatások, Servizi di produzione computer o apparecchiature di elaborazione dati, 電子コンピュータまたはデータ処理機器製造サービス, 컴퓨터 또는 정보처리장비제조 서비스, Produksjon av datamaskiner eller tilhørende utstyr, Serviços de fabricação de equipamentos de processamento de dados ou computadores eletrônicos, Servicios de fabricación de computadores electrónicos o equipos de procesamiento de datos, Tillverkning av elektroniska datorer eller utrustning för databearbetning

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73171513	Epitaxial services		Services d'épitaxie, Epitaxiális szolgáltatások, エピタキシャルサービス, 에피택셜서비스, Servicios epitaxiales, Epitaxi

Class 73171600 Manufacture of precision instruments

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
73171601	Scientific instruments or measuring equipment manufacture services		科学试验仪器和测量仪器产品, 科學儀器或測量設備製造服務, Scientific instruments or measuring equipment manufacture services, Services de fabrication d'équipement d'instruments de mesure scientifique, Wissenschaftliche Instrumente oder Meßgeräte Herstellungsdienste, Tudományos eszköz és mérőberendezés gyártási szolgáltatások, Servizi di produzione strumenti scientifici o apparecchiature di misurazione, 科学機器または測定機器製造サービス, 과학기구 또는 측정장비제조 서비스, Produksjon av vitenskapelige instrumenter eller måleutstyr, Serviços de fabricação de equipamentos de medição ou instrumentos científicos, Servicios de fabricación de instrumentos científicos o equipos de medición, Tillverkning av vetenskapliga instrument eller mätutrustningar

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73171602	Medical or dental equipment manufacture services		医疗和齿科设备制造, 醫療或齒科設備製造服務, Medical or dental equipment manufacture services, Services de fabrication d'équipement médical et dentaire, Medizinische oder Zahngeräte Herstellungsdienste, Orvosi fogászati berendezés gyártási szolgáltatások, Servizi di produzione apparecchiature mediche o dentistiche, 医療または歯科機器製造サービス, 의학용 또는 치과용 장비제조 서비스, Produksjon av medisinsk utstyr eller tannlegeutstyr, Serviços de fabricação de equipamentos médicos ou dentais, Servicios de fabricación de equipo médico o dental, Tillverkning av utrustning för medicinskt eller dentalt bruk
73171603	Photographic or optical equipment manufacture services		摄影和光学仪器制造, 攝影或光學設備製造服務, Photographic or optical equipment manufacture services, Services de fabrication d'équipement photographique et optique, Photographische oder Optischegeräte Herstellungsdienste, Fényképészeti és optikai berendezés gyártási szolgáltatások, Servizi di produzione apparecchiature fotografiche o ottiche, 写真または光学機器製造サービス, 사진용 또는 광학장비제조 서비스, Produksjon av fotoutstyr eller optisk utstyr, Serviços de fabricação de equipamentos óticos ou fotográficos, Servicios de fabricación de equipo óptico o fotográfico , Tillverkning av fotografiska eller optiska utrustningar

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73171604	Watches or clocks manufacture services		手表和时钟制造, 手錶或時鐘製造服務, Watches or clocks manufacture services, Services de fabrication de montres et de réveils, Uhren Herstellungsdienste, Óra és karóra gyártási szolgáltatások, Servizi di produzione orologi da polso o da parete, 時計類製造サービス, 시계제조 서비스, Produksjon av klokker eller ur, Serviços de fabricação de relógios ou relógios de pulso, Servicios de fabricación de relojes o relojes de pulsera, Tillverkning av klockor eller ur
73171605	Laboratory equipment manufacture services		实验室设备制造, 實驗室設備製造服務, Laboratory equipment manufacture services, Services de fabrication d'équipement de laboratoire, Laborgeräte Herstellungsdienste, Laboratóriumi eszköz gyártási szolgáltatások, Servizi di produzione apparecchiature per laboratorio, 研究所機器製造サービス, 실험장비제조 서비스, Produksjon av laboratorieutstyr, Serviços de fabricação de equipamentos de laboratório, Servicios de fabricación de equipos de laboratorio, Tillverkning av laboratorieutrustning
73171606	Test equipment upgrade services		Service de mise à niveau des équipements de test, Vizsgáló berendezés felújítási szolgáltatások, テスト機器のアップグレードサービス, 시험장비업그레이드서비스, Servicios de actualización de equipos de p

Family 73180000 Machining and processing services

Class 73181000 Machining services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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73181001	Turning services		转向器, 轉向器服務, Turning services, Kunstdraaidiensten, Services de tournage, Wendungsdienste, Esztergálási szolgáltatások, Servizi di tornitura, チューニングサービス, 선회서비스, Dreiing, Serviços de torneamento, Servicios de tornería, Svarvning
73181002	Electro discharge machining EDM services		放电加工EDM, 放電加工EDM服務, Electro discharge machining EDM services, Services d'usinage par électroérosion, Elektroersosionsdienste, Elektromos kisülésű gépi (EDM) szolgáltatások, Servizi di stampa a macchina di elettroscarico (EDM), 放電加工機ＥＤＭサービス, 방전가공 서비스, Gnisterosjons (EDM)-tjenester, Serviços de máquinas de aterramento elétrico, Servicios de maquinado por electrodescarga edm, Bearbetning med elektriska urladdningar
73181003	Electro chemical machining ECM services		电解加工ECM, 電解加工ECM服務, Electro chemical machining ECM services, Services d'usinage électrochimique, Elektrochemische Erosionsdienste, Elektrovegyészeti gépi (ECM) szolgáltatások, Servizi di stampa a macchina elettrochimico (ECM), 電解加工ＥＣＭサービス, 전해가공 서비스, Elektrokjemiske (ECM)-tjenester, Serviços de máquinas de eletro química, Servicios de maquinado electroquímico ecm, Elektrokemisk bearbetning

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73181004	Chem milling services		化学磨光, 化學磨光服務, Chem milling services, Chemische maaldiensten, Services d'usinage chimique, Chemiemahldienste, Vegyészeti dúsítási szolgáltatások, Servizi di chim-fresatura, ケミカルミリングサービス, 켐밀링서비스, Kjemisk etsing, Serviços de polimento químico, Servicios de fresado químico, Kemisk fräsning
73181005	Punching services		冲孔, 沖孔服務, Punching services, Ponsdiensten, Services de poinçonnage, Schlagungsdienste, Kivágási szolgáltatások, Servizi di punzonatura, パンチングサービス, 펀칭서비스, Stansetjenester, Serviços de perfuração, Servicios de troquelado, Stansning
73181006	Stamping services		冲压, 衝壓服務, Stamping services, Stempeldiensten, Services d'estampage, Stampfungsdienste, Sajtolási szolgáltatások, Servizi di stampaggio, スタンピングサービス, 스탬핑서비스, Stemplings- eller pregetjenester, Serviços de estampagem, Servicios de estampación, Pressning
73181007	Boring services		镗孔服务, 鏜孔服務, Boring services, Vervelend diensten, Services de forage de trou, Bohrungsdienste, Furatkészítési szolgáltatások, Servizi di alesatura, ボアリングサービス, 보링서비스, Boretjenester, Serviços de broqueamento, Servicios de taladrado, Borrning
73181008	Drilling services		钻孔服务, 鑽孔服務, Drilling services, Drildiensten, Services de forage de puits, Bohrdienste, Fúrási szolgáltatások, Servizi di perforatura, ドリリングサービス, 드릴링서비스, Oljeboringstjenester, Serviços de furação, Servicios de perforación, Drilling services

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73181009	Tapping services		开孔, 開孔服務, Tapping services, Aftakkingsdiensten, Services de soutirage, Erschließungsdienste, Menetvágási szolgáltatások, Servizi di spillatura, タッピングサービス, 태핑서비스, Avtappingstjenester, Serviços de roscamento, Servicios de tarraja con macho, Gängskärning
73181010	Laser services		激光, 鐳射服務, Laser services, Laserdiensten, Services de traitement au laser, Laserdienste, Lézeres szolgáltatások, Servizi di laser, レーザーサービス, 레이저서비스, Lasertjenester, Serviços a laser, Servicios de láser, Laserbearbetning
73181011	Bending services		弯曲, 折彎服務, Bending services, Mengdiensten, Services de pliage, Biegungsdienste, Hajlítási szolgáltatások, Servizi di curvatura, ベンディングサービス, 벤딩서비스, Bøyetjenester, Serviços de encurvamento, Servicios de doblado, Krökning
73181012	Grinding services		研磨, 研磨服務, Grinding services, Slijpdiensten, Services de meulage, Schleifungsdienste, Csiszolási szolgáltatások, Servizi di rettifica, グラインディングサービス, 그라인딩서비스, Slipetjenester, Serviços de trituração, Servicios de fresado, Slipning

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73181013	Shot blasting services		喷砂处理, 噴砂服務, Sprængnings service/tjeneste/ydelse, Ontploffingsdiensten, Services de grenaillage, Schuß Sprengungsdienste, Sörétlefúvatási szolgáltatások, Servizi di pallinatura, ショットブラスティングサービス, 쇼트블라스트서비스, Sandblåsingstjenester, Serviços de disparo de dinamitação, Servicios de limpieza con chorro de perdigones, Stålsandsblästring
73181014	Polishing services		抛光, 抛光服務, Polishing services, Polijstdiensten, Services de polissage, Polierungsdienste, Polírozási szolgáltatások, Servizi di lucidatura, 研磨サービス, 광택서비스, Poleringstjenester, Serviços de polimento, Servicios de pulida, Polering
73181015	Flame cutting services		火焰切割, 火焰切割服務, Flame cutting services, Vlamsnijdiensten, Services de découpe à la flamme, Flammeschneidungsdienste, Lángvágási szolgáltatások, Servizi di taglio della fiamma, フレームカッティングサービス, 연소절단서비스, Skjærebrenning, Serviços de corte a fogo, Servicios de corte con llama de gas, Skärbränning
73181016	Laser cutting services		激光切割, 鐳射切割服務, Laser cutting services, Lasersnijdiensten, Services de découpe au laser, Laser Schneidungsdienste, Lézervágási szolgáltatások, Servizi di taglio del laser, レーザーカッティングサービス, 레이저절단서비스, Laserkutting, Serviços de corte a laser, Servicios de corte con láser, Laserskärning

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73181017	Plasma cutting services		等离子切割, 等離子切割服務, Plasma cutting services, Plasmasnijdiensten, Services de découpe au plasma, Plasma Scheidungsdienste, Plazmavágási szolgáltatások, Servizi di taglio del plasma, プラズマカッティングサービス, 플라즈마절단서비스, Plasmakutting, Serviços de corte a plasma, Servicios de corte con plasma, Plasmaskärning
73181018	Water jet cutting services		水喷射切割, 水噴射切割服務, Water jet cutting services, Waterjet snijdiensten, Services de découpe au jet d'eau, Wasser Jetschneidungsdienste, Vízsugaras vágási szolgáltatások, Servizi di tagliatura a zampillo d'acqua, ウォータージェットカッティングサービス, 워터제트절단서비스, Vannjetkutting, Serviços de corte a jato de água, Servicios de corte con chorro de agua, Vattenstråleskärning
73181019	Rolling Services		轧制, 輾壓服務, Rolling Services, Walsdiensten, Services de laminage, Rollendienste, Hengerlési szolgáltatások, Servizi di laminazione, ローリングサービス, 회전서비스, Valsing, Serviços de enrolamento, Servicios de rodamiento, Valsning
73181020	Surface treatment Services		表面处理, 表面處理服務, Surface treatment services, Diensten voor oppervlaktebehandeling, Services de traitement de surface, Oberflächebehandlungsdienste, Felületkezelési szolgáltatások, Servizi di trattamento superficie, 表面処理サービス, 표면처리서비스, Overflatebehandling, Serviços de tratamento de superfície, Servicios de tratamiento de superficies, Ytbehandling

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73181021	Milling services		磨碎, 磨碎服務, Milling services, Maaldiensten, Services de moulure, Fräsen, Marási szolgáltatások, Servizi di fresatura, ミリングサービス, 제분서비스, Fresing, Serviços de fresadora, Servicios de fresado, Malning
73181022	Spraying services		喷涂, 噴塗服務, Spraying services, Sproeidiensten, Services de pulvérisation, Spritzungsdienste, Szórási szolgáltatások, Servizi di spruzzazione, スプレイングサービス, 분사서비스, Lakkering, Serviços de pulverização, Servicios de pulverización, Sprutning
73181023	Sharpening service		磨削, 磨削服務, Sharpening service, Verscherpingsdiensten, Services d'affûtage, Schärfungsdienste, Élezési szolgáltatások, Servizi di affilamento, シャープニングサービス, 연삭서비스, Kvessing, Serrviços de afiação, Servicio de afilado, Skärpning

Class 73181100 Coating services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
73181101	Electro coating services		电镀, 電鍍服務, Electro coating services, Elektrische bedekkingsdiensten, Services de revêtement électrolytique, Elektro Überstreichungsdienste, Elektromos bevonatolási szolgáltatások, Servizi di elettrostrato, エレクトロコーティングサービス, 전자코팅서비스, Elektrobelegging, Serviços de cobertura elétrica, Servicios de electro revestimiento, Elektrobeläggning

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73181102	Dipping services		浸渍, 浸漬服務, Dipping services, Dompel diensten, Services d'application au trempé, Eintauchendienste, Merítéses bevonásos szolgáltatások, Servizi di immersione, ディッピングサービス, 담금서비스, Dypping, Serviços de mergulho, Servicios de bañado, Doppning
73181103	Wrapping services		包裹服务, 包裹服務, Wrapping services, Omhulsel diensten, Services d'emballage, Verpackungsdienste, Domborítási szolgáltatások, Servizi di avvolgimento, ラッピングサービス, 제품포장서비스, Innpakking, Serviços de empacotamento, Servicios de envoltura, Lindning
73181104	Painting services		涂漆, 塗漆服務, Painting services, Schildersdiensten, Services de peinturage, Malungsdienste, Festési szolgáltatások, Servizi di pittura, ペインティングサービス, 도장서비스, Maling, Serviços de pintura, Servicios de pintura, Målning
73181105	Web coating services		网状涂料, 網狀塗料服務, Web coating services, Weblaagdiensten, Services de recouvrement par feuille, Web Überstreichungsdienste, Hálós bevonási szolgáltatások, Servizi di strato di tessuto, ウェブコーティングサービス, 웹코팅서비스, Laminering, Serviços de cobertura da web, Servicios de recubrimiento rollo a rollo (web), Rullbeläggning
73181106	Plating services		电镀服务, 鍍層服務, Plating services, Vergulddiensten, Services de placage, Plattierungsdienste, Mángorlási szolgáltatások, Servizi di placcatura, プレーティングサービス, 도금서비스, Platelegging, Serviços de galvanoplastia, Servicios de enchapado, Plätering

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73181107	Zinc alloy barrel plating service	Procured zinc plating services using barrel plating methods	亜鉛合金容器メッキサービス, 아연합금 배럴 도금업, Servicio de enchapado con barril de aleación de cinc, Plätering av rör med zinklegering
73181108	Tin plating service	Application of tin based coatings to parts	錫メッキサービス, 주석 도금업, Servicio de enchapado con estaño, Tennplätering
73181109	Nickel plating service	Application of nickel based coatings to parts using various coating processes	ニッケルメッキサービス, 니켈 도금업, Servicio de niquelado, Nickelplätering
73181110	Electroless nickel plating service	Application of nickel based coating to parts using processes that do not require an electric current through the plating solution	無電解ニッケル・メッキサービス, 무전기 니켈 도금업, Servicio de niquelado químico, Elektrolytisk nickelplätering
73181111	Precious metals plating service	Use of precious metals (platinum, gold, silver, etc.) to coat parts using various coating processes	貴金属メッキサービス, 귀금속 도금업, Servicio de enchapado con metales preciosos, Plätering med ädelmetaller
73181112	Teflon coating service		テフロン・コーティングサービス, 테플론 코팅업, Servicio de recubrimiento con teflón, Teflonbeläggning
73181113	Zinc aluminum organic coating service		亜鉛アルミニウム有機コーティングサービス, 아연알루미늄 유기 코팅업, Servicio de recubrimiento orgánico con aluminio de cinc, Beläggning med strukturell zink-aluminium
73181114	Barrel electro coating service	Coating or plating of parts using electo-coating/plating barrel coating processes	バレルエレクトロ・コーティングサービス, 배럴 전기 코팅업, Servicio de electro recubrimiento con barril, Elektrobeläggning för rör
73181115	Nickel chrome plating service		ニッケルクローム・メッキサービス, 니켈 크롬 도금업, Servicio de cromoniquelado, Nickel-kromplätering
73181116	Thin dense chrome coating service		薄型高密度クロムメッキサービス, 저밀도 크롬 코팅업, Servicio de cromado denso delgado, Beläggning med tunn tät krom
73181117	Wet spray coating service	Coating services utilizing spray application as opposed to barrel, drum immersion coating	湿式スプレーメッキサービス, 습식 분사 코팅업, Servicio de recubrimiento con soplete, Beläggning med våtspray
73181118	Rack electro coating service	Rack mounted part coating services	ラック電気メッキ・コーティングサービス, 랙 전자 코팅업, Servicio de electrorecubrimiento en estantería, Elektrobeläggning för hyllor

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73181119	Powdercoat coating service		粉体塗装サービス、パウダーコーティング・サービス, 파우더코트 코팅업, Servicio de recubrimiento con pintura en polvo, Beläggning med pulverlack
73181120	Zinc barrel plating service		亜鉛容器メッキサービス, 아연 배럴 도금업, Servicio de enchapado en barril de cinc, Zinkplätering av rör
73181121	Zinc alloy rack plating service		亜鉛合金ラック式メッキサービス, 아연합금랙 도금업, Servicio de enchapado en estantería con aleación de cinc, Plätering av hyllor med zinklegering
73181122	Zinc with top coat rack coating service	Zinc coating with additional coating applied subsequently.	亜鉛トップコート・ラック・コーティングサービス, 아연상도도장랙 코팅업, Servicio de recubrimiento en estantería de cinc con barniz, Beläggning av övre lack på hyllor med zink
73181123	Zinc with top coat barrel coating service	Zinc coating applied to parts with and additional coating applied subsequently	亜鉛トップコート・バレル・コーティングサービス, 아연상도도장배럴 코팅업, Servicio de recubrimiento en barril de cinc con barniz , Beläggning av övre lack på rör med zink
73181124	Phoscoating service		リン酸塩コーティングサービス, 포스코팅업, Servicio de recubrimiento de fosfato, Fosforbeläggning
73181125	Diamond like coating service	Carbon films displaying high hardness, low friction and other desirable properties that are applied to parts using various methods	ダイアモンド状メッキサービス, 유사 다이아몬드 코팅업, Servicio de recubrimiento tipo diamante, Diamantliknande beläggning

Class 73181200 Forming services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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73181201	Draw forming services		拉延成型, 繪延成型服務, Draw forming services, Diensten voor tekening opstellen, Services d'emboutissage, Ziehen Formungsdienste, Nyújtásos formázási szolgáltatások, Servizi di formazione di cricca di ritiro, ドローフォーミングサービス, 드로포밍서비스, Trekkeforming, serviços de formação por estiramento, Servicios de formación por extracción, Dragformning
73181202	Hydro forming services		液压成型, 液壓成型服務, Hydro forming services, Diensten voor hydrovorming, Services d'hydroformage, Hydro Formungsdienste, Hidroformázási szolgáltatások, Servizi di idropiegatura, ハイドロフォーミングサービス, 하이드로포밍서비스, Vannforming, serviços de hidroformação, Servicios de hidro conformado, Hydroformning
73181203	Roll forming services		辊扎成型, 輥紮成型服務, Roll forming services, Diensten voor rolvorming, Services de formage aux galets, Rolle Formungsdienste, Hengereléses formázási szolgáltatások, Servizi di cilindro-imbutitura, ロールフォーミングサービス, 롤포밍서비스, Valseforming, serviços de formação por laminação, Servicios de conformación por enrollado, Rullformning
73181204	Stretch forming services		拉伸成型, 拉伸成型服務, Stretch forming services, Diensten voor strekvorming, Services de formage par étirage, Strecke Formungsdienste, Rugalmas formázási szolgáltatások, Servizi di stiro-imbutitura, ストレッチフォーミングサービス, 스트레치포밍서비스, Strekkforming, serviços de formação por esticamento, Servicios de conformación por estirado, Sträckformning

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73181205	Spin forming services		旋转成型, 旋轉成型服務, Spin forming services, Diensten voor draaivorming, Services de repoussage au tour, Drehen Formungsdienste, Forgatásos formázási szolgáltatások, Servizi di formatura rotazione intorno all proprio asse, スピンフォーミングサービス, 스핀포밍서비스, Rotasjonsforming, Giro que forma serviços, Servicios de conformación porgiro , Valsformning
73181206	Explosive forming services		爆炸成型, 爆炸成型服務, Eksplosionsformgivning, Diensten voor explosieve vorming, Services de formage par explosion, Explosiv (Sprengstoff) Formungsdienste, Robbantásos formázási szolgáltatások, Servizi di formatura esplosiva, エクスプロッシブフォーミングサービス, 폭발성형 서비스, Eksplosjonsforming, Explosivo que forma serviços, Servicios de formación con explosivos, Explosionsformning

Class 73181300 Heat treatment services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
73181301	Quench or temper services		淬火和回火, 熄滅或磨鍊服務, Quench or temper services, Services de d'arrosage ou de revenu, Lösch- oder Wärmebehandlungsdienste, Edzési és hőkezelési szolgáltatások, Servizi di tempra e rinvenimento, 焼き入れまたは焼き戻しサービス, 냉각 또는 불림서비스, Bråkjøling eller herding, Extinga ou tempere serviços, servicios de temple y enfriamiento, Avkylning och härdning

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73181302	Annealing services		退火, 退火服務, Annealing services, Diensten voor metaalharding, Services de recuit, Härtungsdienste, Lágyítási szolgáltatások, Servizi di temperatura, 焼き鈍しサービス, 가열냉각서비스, Tempering, Serviços de enrijecimento, Servicios de recocido, Glödgning
73181303	Normalizing services		正火, 正火服務, Normalizing services, Normaliseringsdiensten, Services de normalisation, Normalisierungsdienste, Normalizáló szolgáltatások, Servizi di standardizzazione, 規格化サービス, 표준화서비스, Normalisering, Serviços de normalização, Servicios de normalización, Normalisering
73181304	Aging or stabilizing services		老化和稳定化, 老化或穩定化服務, Aging or stabilizing services, Verourderings- of stabiliseringsdiensten, Services de vieillissement ou de stabilisation, Alterungs und Stabilisierungsdienste, Nemesítő ill. stabilizáló szolgáltatások, Servizi di invecchiamento o stabilizzazione, エージングまたはスタビライジングサービス, 숙성 또는 안정서비스, Aldring eller stabilisering, Envelhecendo ou estabilizando serviços, Servicios de envejecimiento o estabilización, Åldring och stabilisering
73181305	Braze heat treat service		ろう熱処理サービス, 놋쇠 열처리업, Servicio de tratamiento térmico de latón, Värmebehandling med hårdlödning
73181306	Quench and temper heat treat service		焼き入れおよび焼き戻し熱処理サービス, 냉각 및 불림 열처리업, Servicio de tratamiento térmico de temple y enfriamiento, Värmebehandling med avkylning och härdning

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73181307	Precipitation harden heat treat service		析出硬化熱処理サービス, 석출경화 열처리업, Servicio de tratamiento térmico de endurecimiento por precipitación, Värmebehandling med härdning genom nederbörd
73181308	Carbonitride heat treat service		炭窒化物熱処理サービス, 질화탄소 열처리업, Servicio de tratamiento térmico de carbonitruro, Värmebehandling med karbonitrid
73181309	Nitride heat treat service		窒化物熱処理サービス, 질소 열처리업, Servicio de tratamiento térmico de nitruro, Värmebehandling med nitrid
73181310	Vacuum quench and temper heat treat service		真空焼き入れおよび焼き戻し熱処理サービス, 진공 냉각 및 불림 열처리업, Servicio de tratamiento térmico de temple y enfriamiento al vacío, Värmebehandling med vakuumavkylning och härdning
73181311	Vacuum anneal heat treat service		真空焼き戻し熱処理サービス, 진공풀림 열처리업, Servicio de tratamiento térmico de recocido al vacío, Värmebehandling med vakuumhärdning
73181312	Carburizing heat treat service		浸炭熱処理サービス, 침탄 열처리업, Servicio de tratamiento térmico carburante, Karburiserande värmebehandling
73181313	Induction heat treat service		誘導熱処理サービス, 인도 열처리업, Servicio de tratamiento térmico de inducción, Värmebehandling med induktion
73181314	Austemper heat treat service		オーステンパー熱処理サービス, 오스템퍼링 열처리업, Servicio de tratamiento térmico austempering, Värmebehandling med bainithärdning

Class 73181900 Welding and brazing and soldering services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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73181901	Arc welding services		电弧焊接, 電弧焊接服務, Arc welding services, Diensten voor booglassen, Services de soudage à l'arc, Elektroschweißen, Ívhegesztési szolgáltatások, Servizi di saldatura ad arco, アーク溶接サービス, 아크용접 서비스, Elektrosveising, Serviços de arco de soldagem, Servicios de soldadura de arco, Bågsvetsning
73181902	Metal inert gas MIG welding services		金属惰性气体焊接MIG, 金屬惰性氣體焊接MIG服務, Metal inert gas MIG welding services, Services de soudage sous gaz inerte (MIG), Metall-Inert-Gas-Schweißen, Fém inertgázas (MIG) hegesztési szolgáltatások, Servizi di saldatura a gas inerte metallo (MIG), ミグ溶接サービス, 금속불활성가스용접 서비스, MIG-sveising, Serviços de soldagem com metal e gás inerte MIG, Servicios de soldadura con gas metal inerte mig, MIG-svetsning
73181903	Tungsten inert gas TIG welding services		钨极惰性气体焊接TIG, 鎢極惰性氣體焊接TIG服務, Tungsten inert gas TIG welding services, Services de soudage en atmosphère inerte avec électrode de tungstène, Tungsten Schutzgasschweißen, Volfram nemesgázas (TIG) hegesztési szolgáltatások, Servizi di saldatura a gas inerte tungsteno, ティグ溶接サービス, 텅스텐가스용접 서비스, TIG-sveising, Serviços de soldagem com tungtênio e gás inerte TIG, Servicios de soldadura con tungsteno a gas inerte (tig), TIG-svetsning

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73181904	Laser welding services		激光焊接, 鐳射焊接服務, Laser welding services, Diensten voor laser lassen, Services de soudage au laser, Laser Schweißungsdienste, Lézerhegesztési szolgáltatások, Servizi di saldatura a laser, レーザー溶接サービス, 레이저용접 서비스, Lasersveising, Serviços de soldagem a laser, Servicios de soldadura con láser, Lasersvetsning
73181905	Spot welding services		点焊, 點焊服務, Spot welding services, Diensten voor spotlassen, Services de soudage par points, Fleck Schweißungdienste, Ponthegesztési szolgáltatások, Servizi di saldatura a punti, スポット溶接サービス, 손상용접 서비스, Punktsveising, Serviços de soldagem por pontos, Servicios de soldadura por puntos, Punktsvetsning
73181906	Projection welding services		凸焊, 凸焊服務, Projection welding services, Diensten voor projectielassen, Services de soudage par bossage, Projektion Schweißungdienste, Nyúlványhegesztési szolgáltatások, Servizi di saldatura a proiezione, プロジェクションウェルディングサービス, 돌출부분용접 서비스, Projeksjonsveising, Serviços de soldagem por cobertura, Servicios de soldadura con proyección, Vårtsvetsning
73181907	Brazing services		铜焊, 銅焊服務, Brazing services, Diensten voor bronzen, Services de brasage fort, Hartlöten, Keményforrasztási szolgáltatások, Servizi di saldobrasatura, ブレージングサービス, 브레이징서비스, Slaglodding, Serviços de brazagem, Servicios de soldadura fuerte con latón, Slaglödning

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73181908	Soldering services		锡焊, 錫焊服務, Soldering services, Diensten voor solderen, Services de brasage tendre, Verlötungsdienste, Forrasztási szolgáltatások, Servizi di saldatura, ソルダリングサービス, 솔더링서비스, Lodding, Serviços de solda, Servicios de soldadura, Lödning

Segment **76000000** **Industrial Cleaning Services**

Family 76100000 Decontamination services

Class 76101500 Disinfection

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
76101501	Washroom sanitation services		卫生间清洁, 洗手間衛生服務, Toiletsaniteringsydelser, Sanitaire diensten voor waskamers, Services de désinfection des toilettes, Toilette Sanitätsdienste, Mosdó fertőtlenítési szolgáltatások, Servizi di sanitizzazione locali igienici, 手洗い所衛生サービス, 세면장위생설비서비스, Vaskeromsrenhold, Serviços de limpeza de banheiros, Servicios de higienización de lavabos, Rengöring av tvättrum
76101502	Rest room cleaning services		休息室清洁, 休息室清潔服務, Rengøringsservice af toiletter og vaskerum, Rustkamer schoonmaakdiensten, Services de nettoyage des toilettes, Toilette Reinigungsdienste, Mellékhelyiség takarítási szolgáltatások, Servizi di pulizia locali igienici, レストルーム清掃サービス, 화장실청소서비스, Toalettrenhold, Serviços de limpeza de sanitários públicos, Servicios de limpieza de baños, Rengöring av toaletter

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76101503	Disinfection or deodorizing services		消毒和除臭, 消毒或除臭服務, Desinficeringsservice, Disinfectie en deodorrizatie diensten, Services de désinfection et de désodorisation, Desinfizierung oder Desodorierungsdienste, Fertőtlenítési, vagy szagtalanítási szolgáltatások, Servizi di disinfezione o deodorizzazione, 消毒または消臭サービス, 소독 또는 악취제거서비스, Desinfisering eller luktfjerning, Serviços de desodorização ou desinfecção, Servicios de desinfección o desodorización, Desinfektion eller luktreducering

Class 76101600 Hazardous material decontamination

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
76101601	Radioactive decontamination services		放射净化, 放射淨化服務, Radioaktiv dekontaminering, Diensten voor radioactieve decontaminatie, Services de décontamination radioactive, Radioaktiv Entgasungsdienste, Rádióaktív szennyeződésmentesítő szolgáltatások, Servizi di decontaminazione radioattiva, 放射能除染サービス, 방사성물질제염서비스, Radioaktiv dekontaminering, Serviços de descontaminação radioativa, Servicios de descontaminación radiactiva, Sanering av radioaktivitet

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76101602	Asbestos removal or encapsulation	Removal or encapsulation of asbestos from buildings and facilities	石綿净化和去除, 石綿淨化或去除, Fjernelse af asbest, Asbestos decontaminatie of verwijdering, Retrait et décontamination de l'amiante, Asbetos Entseuchung oder Entfernung, Azbeszt szennyeződésmentesítés, vagy eltávolítás, Decontaminazione o rimozione amianto, アスベスト除去または容器封入, 석면정화 또는 제거, Asbestdekontaminering, Descontaminação e remoção de amianto, Encapsulación o eliminación de asbesto, Sanering eller borttagning av asbest
76101603	Lead based paint abatement or encapsulation	The removal or encapsulation of lead based paint from facilities owned by others	鉛塗料減殺または容器封入, 납성분 도료 제거 또는 격리, Encapsulación o reducción/eliminación de pintura con plomo,
76101604	Mold abatement service	The decontamination of mold in facilities owned by others	モールド減殺サービス, 금형 제거업, Servicio de reducción/eliminación de moho,
76101605	Carbon based filtration and decontamination service	Service to remove contaminants from air or water or wastewater using activated carbon. Includes installing, replacing and monitoring of systems	活性炭による濾過および除染サービス, 탄소기반 여과 및 오염제거 서비스, Servicio de filtración y descontaminación a base de carbono,
76101606	Chemical based equipment cleaning service	Service to apply chemical solutions to remove oil, toxic chemicals and gasses from piping, vessels and other equipment. Includes neutralization, deoiling, passivation, removal of pyroforics, etc	化学物質用装置洗浄サービス, 화학물질이용 장비 세척 서비스, Servicio de limpieza de equipos a base de químicos,

Family 76110000 Cleaning and janitorial services

Class 76111500 General building and office cleaning and maintenance services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
76111501	Building cleaning services		建筑物清洁, 建築物清潔服務, Bygningsrengøringsydelser, Gebouwschoonmaakdiensten, Services de nettoyage des bâtiments, Gebäude Reinigungsdienste, Utazási csomaghúzó kocsik, Servizi di pulizia edifici, ビル清掃サービス, 건물청소서비스, Bygningsrenhold, Serviços de limpeza de edifícios, Servicios de limpieza de edificios, Städning av byggnader

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76111503	Lighting maintenance services		照明维护, 照明維護服務, Belysningsvedligeholdelse, Services d'entretien de l'éclairage, Beleuchtung Beibehaltungsdienste, Világítás karbantartási szolgáltatások, Servizi di manutenzione impianti di illuminazione, 照明保守サービス, 조명보수서비스, Belysningsvedlikehold, Serviços de manutenção elétrica, Servicios de mantenimiento del alumbrado, Underhåll av belysning
76111504	Window or window blind cleaning services		窗户和百叶窗清洁, 窗戶或百葉窗清潔服務, Vinduespudsning og rengøring af persienner, Schoonmaakdiensten voor ramen en raamluiken, Services de nettoyage des fenêtres et des stores, Fenster oder Fensterrolladen Reinigungsdienste, Ablak és ablaksötétítő tisztítási szolgáltatások, Servizi di pulizia finestre o veneziane, 窓またはブラインドクリーニングサービス, 창문 또는 창문차일청소서비스, Vindus- eller persiennerenhold, Serviços de limpeza de vidraças ou janelas, Servicios de limpieza de ventanas o persianas, Fönstertvättning och rengöring av persienner
76111505	Fabric and furniture cleaning services		Stof- og møbelrensningstjenester, Services de nettoyage du mobilier et de tissus, Gewebe und Möbelreinigungsdienste, Szövet és bútor tisztítási szolgáltatás, 織物および家具クリーニングサ
76111506	Interior plant landscaping services	This commodity covers both interior plant landscaping and maintenance services.	Services d'aménagement paysager d'intérieur, Innenanlage Landschaftsbaudienste, Alsóbbrendű növények tájrendezési szolgáltatás, インテリア植物造園サービス, 장식용 식물조경서비스, Servicios de pai

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76111507	Cleaning services for parks and outdoor public venues	Cleaning of outdoor public open spaces including squares and parks and sports stadiums.	公園および屋外公共施設のクリーニングサービス,

Class 76111600 Building component cleaning services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
76111601	Acoustical tile or ceiling cleaning services		隔音砖和天花板清洁, 隔音磚或天花清潔服務, Akustisk flise- og loftrensning, Schoonmaakdiensten voor acoustische tegels of plafonds, Services de nettoyage des carreaux et de plafonds insonorisant, Akustische Ziegel oder Dach Reinigungsdienste, Hangelnyelő műkő és mennyezet tisztítási szolgáltatások, Servizi di polizia piastrelle o soffitti fonoassorbenti, 音響タイルまたは天井クリーニングサービス, 음향반사타일 또는 천장청소서비스, Renhold av akustiske fliser eller tak, Serviços de limpeza de telhados comuns ou acústicos, Servicios de limpieza de baldosas o cielorraso acústicos, Rengöring av akustiska plattor eller akustiska tak
76111602	Air duct cleaning		排气管清洁, 排氣管清潔, Rensning af ventilationskanaler, Luchttunnel schoonmaken, Services de nettoyage des conduites d'air, Luftrohr Reinigung, Szellőző csatorna tisztítási szolgáltatások, Pulizia condotti d'aria, エアダクトクリーニング, 통기관청소, Ventilasjonskanalrenhold, limpeza de dutos de ar, Limpieza de conductos de aire, Rengöring av luftkanaler
76111603	Chimney cleaning		烟囱清洁, 煙囪清潔, Skorstensrensning, Schoorsteen vegen, Services de nettoyage des cheminées, Schornstein Reinigung, Kéményseprés, Pulizia ciminiere, 煙突掃除, 굴뚝청소, Skorsteinsfeiing, limpeza de chaminés, Limpieza de chimeneas, Skorstensfejning

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76111604	Floor waxing or carpet cleaning		地板上腊和地毯清洁, 地板上臘或地毯清潔, Tæpperensningsservice, Vloerwassen of kleed schoonmaken, Services de cirage des sols et de nettoyage des moquettes, Wachsen von Böden oder Teppichreinigung, Padlópolirozás, vagy szőnyegtisztítás, Filatura a cera o pulizia moquette, フロアワックス掛けまたはカーペットクリーニング, 바닥왁스칠 또는 카페트청소, Gulvboning eller tepperens, enceramento de piso ou limpeza de tapetes, Encerado de pisos y limpieza de tapetes, Vaxning av golv eller rengöring av mattor
76111605	Exhaust hood or fan clearing		排气罩和排气扇清扫, 排氣罩或排氣扇清潔, Rydning af udstødningshætter- eller ventileringssystemer, Schoonmaken van afzuigkap of fan, Services de nettoyage des hottes à évacuation et des ventilateurs, Auspuffhaube oder Fächer Reinigung, Elszívó ernyő, vagy ventilátor tisztítási szolgáltatások, Pulizia cappe o ventole di scarico, 排気フードまたはファンクリーニング, 배기후드 또는 배기팬청소, Avtrekkshette- eller vifterenhold, limpeza de coifa de exaustão ou ventilador, Limpieza de campanas o ventiladores extractores de humo, Rengöring av ventilationshuvar eller fläktar

Class 76111800 Transport vehicle cleaning

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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76111801	Car or boat detailing		汽车和船详细设计, 汽車或船詳細設計, Rengøring af biler eller både, Entretien des automobiles et des bateaux, Auto oder Schiff Detaillierung, Gépkocsi vagy hajó külső-belső tisztítás, 車またはボートディテーリング, 자동차 또는 보트정밀청소, Bil- eller båtdeler, detalhamento de carros ou barcos, Limpieza de carros o barcos, Bil- eller båtvård

Family 76120000 Refuse disposal and treatment

Class 76121500 Refuse collection and disposal

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
76121501	Garbage collection or destruction or processing or disposal		垃圾收集、消除、加工和丢弃, 垃圾收集、消除、加工或處置, Afhentning, destruktion, behandling og bortskaffelse af affald, Afval collectie of vernietiging of verwerking of afvoer, Collecte ou destruction ou traitement ou enlèvement d'ordures, Abfall Versammlung oder Zerstörung oder Behandlung oder Beseitigung, Fésűk, vagy hajkefék, Raccolta, distruzione, lavorazione o elminiazione immondizie, ゴミ収集、粉砕、処理および廃棄, 주방폐기물수집파괴가공 또는 처리, Innsamling, destruksjon, behandling eller avhending av avfall, coleta, destruição ou processo de lixo, Recolección o destrucción o transformación o eliminación de basuras, Hämtning, destruktion, bearbetning eller bortskaffande av sopor

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76121502	Liquid waste collection or processing or disposal		废水收集、加工和丢弃, 廢水收集、處理或處置, Afhentning, destruktion, behandling og bortskaffelse af flydende affald, Colectie of verwerking of afvoer van vloeibaar afval, Collecte ou traitement ou enlèvement des déchets liquides, Flüssige Abfall Versammlung oder Behandlung oder Beseitigung, Piperetáskák, Raccolta, lavorazione o eliminazione rifiuti liquidi, 液体廃棄物収集、処理または廃棄, 액체폐기물수집가공 또는 처리, Innsamling, behandling eller avhending av flytende avfall, coleta, destruição ou processo de rejeitos líquidos, Recolección o transformación o eliminación de residuos líquidos, Insamling, bearbetning eller bortskaffning av flytande avfall
76121503	Street cleaning services		街道清扫, 街道清掃服務, Gaderenholdning, Straatschoonmaakdiensten, Services de nettoyage des rues, Straße Reinigungsdienste, Dezodorok, Servizi di pulizia delle strade, 路上クリーニングサービス, 거리청소서비스, Gaterenhold, serviços de limpeza de ruas, Servicios de limpieza de calles, Gaturenhållning
76121504	Tire collection and disposal	Collection and disposal of tires	タイヤ収集および処理,
76121505	Inorganic waste collection and disposal	Collection and disposal of waste composed of material other than plant or animal matter	無機廃棄物収集および処理,
76121506	Abandoned vehicle recovery and disposal service	Towing and disposal costs related to the recovery of dumped or abandoned vehicles.	廃棄車両修理および処理サービス,
76121507	Post event refuse collection and clean up service	Collection of public litter and associated cleaning services for indoor or outdoor venues after major sporting or cultural events.	イベント終了後ゴミ収集および清掃サービス,

Class 76121600 Nonhazardous waste disposal

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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76121601	Garbage dump		垃圾场, 垃圾場, Genbrugsplads, Afvalstortplaats, Dépotoir à ordures, Abfallhaufen, Szappanok, Discarica immondizia, ごみ廃棄場, 오물장, Søppelfylling, coleta, destruição ou processo de lixo, Vertedero de basuras, Avfallstipp
76121602	Sanitary landfill operations		垃圾掩埋场处理, 垃圾填埋操作, Drift af deponi/losseplads med afdækning, Sanitaire stortterrein operaties, Opérations d'enfouissement sanitaire, Sanitär Landfüllungsoperationen, Fényvédőszerek, Attività di interramento sanitario, 衛生隙ごみ埋め立て, 위생매립장운영, Kontrollert fylling, coleta, destruição ou processo de rejeitos líquidos, Operaciones de relleno sanitario, Avfallsupplag
76121603	Sludge disposal		污泥处理, 污泥處置, Slam deponering, Slijkverwijdering, Elimination des boues, Schlammbeseitigung, Szemápoló termékek, Eliminazione fanghi, 汚泥廃棄, 슬러지처분, Slamdeponering, serviços de limpeza de ruas, Eliminación de fangos cloacales, Bortskaffande av slam
76121604	Dead animal disposal services		动物尸体处理, 動物屍體處理服務, Bortskaffelse af døde dyr, Kadaver opruimdiensten, Services d'élimination des animaux morts, Tote Tiere Beseitigungsdienste, Borotvahabok, Servizi di Eliminazione carogne animali, 動物死骸廃棄サービス, 동물사체처분서비스, Avhending av døde dyr, serviços de descarte de animais mortos, Servicios de disposición de animales muertos, Bortskaffande av döda djur

Class 76121700 Liquid waste treatment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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76121701	Sewage treatment services		下水道治理, 下水道處理服務, Spildevandsrensning, Rioolbehandelingsdiensten, Services de traitement des eaux usées, Abwasserbehandlungsdienste, Bőrápoló termékek, Servizi trattamento acque luride, 下水処理サービス, 하수처리서비스, Kloakkbehandling, serviços de tratamento de esgoto, Servicios de tratamiento de aguas negras, Avloppsvattenrening
76121702	Chemical treatment services		化学处理, 化學處理服務, Behandling af kemikalieaffald, Chemische behandelingsdiensten, Services de traitement des produits chimiques, Chemische Behandlungsdienste, Lábápolási termékek, Servizi di trattamento prodotti chimici, 化学物質処理サービス, 화학물질처리서비스, Kjemikaliebehandling, serviços de tratamento químico, Servicios de tratamiento químico, Kemikaliebehandling

Class 76121900 Hazardous waste disposal

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
76121901	Medical waste disposal		医疗废物处理, 醫療廢物處置, Bortskaffelse af medicinsk affald, Afvoer van medisch afval, Enlèvement des déchets médicaux, Medizinische Abfall Beseitigung, Orvosi hulladék lerakás, Eliminazione rifiuti prodotti medici, 医療廃棄物処理, 의료계폐기물처분, Avhending av medisinsk avfall, descarte de rejeitos médicos, Eliminación de residuos médicos, Bortskaffande av medicinskt avfall

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76121902	Acid waste collection or disposal		酸性廃物収集和処理, 酸性廃物收集或處置, Afhentning og bortskaffelse af syreaffald, Zuur afval collectie en afvoer, Collecte ou enlèvement de déchets acides, Säure Abfall Versammlung oder Beseitigung, Savas hulladék begyűjtése, vagy megsemmisítése, Raccolta e Eliminazione rifiuti acidi, 酸廃棄物収集および処理, 산성폐기물수집 또는 처분, Innsamling eller avhending av syreavfall, coleta ou descarte de rejeitos ácidos, Recolección o eliminación de residuos ácidos, Uppsamling och bortskaffande av syraavfall
76121903	Chemical detoxification		化学去毒, 化學去毒, Kemisk afgiftning, Chemische detoxificatie, Détoxication des produits chimiques, Chemische Entgiftung, Vegyi méregtelenítés, Disintossicazione prodotti chimici, 化学物質無害化, 화학물질무독화, Kjemisk avgiftning, Desintoxicação química, Destoxificación química, Kemisk avgiftning
76121904	Hazardous waste water disposal	Disposal of hazardous waste water resulting from the use of water in a manufacturing process	有害排水処分, 위험성 폐수 처리, Eliminación aguas residuales peligrosas, Bortskaffande av riskfyllt vattenavfall
76121905	Inorganic hazardous waste collection and disposal	Collection and disposal of inorganic waste that poses substantial or potential threats to public health or the environment	無機有害廃棄物収集および処理,

Class 76122000 Landfill services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
76122001	Landfill for non hazardous generic waste		Décharge pour déchets génériques non dangereux, Lerakó nem veszélyes generikus hulladék számára, 無害一般廃棄物用埋立地, 무해일반폐기물매립, Relleno sanitario para residuos genéricos no peligr

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76122002	Landfill for non hazardous special waste	Special Waste is a non RCRA waste resulting from an industrial process that requires a waste profile	Décharges pour déchets spécifiques non dangereux, Lerakó nem veszélyes speciális hulladék számára, 無害特殊廃棄物用埋立地, 무해특수 폐기물 매립, Relleno sanitario para residuos especiales no p
76122003	Landfill for hazardous waste		Décharges pour déchets dangereux, Lerakó veszélyes hulladék számára, 危険廃棄物用埋立地, 유해 폐기물 매립, Relleno sanitario para residuos peligrosos, Soptipp för riskavfall
76122004	Landfill for low risk hazardous or universal waste	Universal Wastes are wastes that meet the regulatory definition of hazardous waste, but are managed under special, tailored regulations. These wastes include batteries, pesticides, lamps and fluorescent bulbs, mercury-containing equipment and thermostats	Décharges pour déchets universels ou faiblement dangereux, Lerakó kevéssé veszélyes vagy univerzális hulladék számára, 低リスク危険廃棄物または一般廃棄物用埋め立て地, 저위험일반 폐기물 매립, Relleno sanita

Class 76122100 Waste to fuel blending services

Definition (if available) A service we use with 3 different specific services underneath

Commodity	Commodity Title	Definition	Synonym
76122101	Fuel blending for non hazardous generic waste		Traitement thermique pour déchets génériques non dangereux, Üzemanyag-keverés nem veszélyes generikus hulladékra, 無害一般廃棄物用燃料混合, 무해 일반폐기물 연료혼합, Mezcla de combustibles para r
76122102	Fuel blending for non hazardous special waste	Special Waste is a non RCRA waste resulting from an industrial process that requires a waste profile	Traitement thermique pour déchets spécifiques non dangereux, Üzemanyag-keverés nem veszélyes speciális hulladékra, 無害特殊廃棄物用燃料混合, 무해 특수폐기물 연료혼합, Mezcla de combustible para r
76122103	Fuel blending for hazardous waste		Traitement thermique pour déchets dangereux, Üzemanyag-keverés veszélyes hulladékra, 危険廃棄物用燃料混合, 유해폐기물연료혼합, Mezcla de combustibles para residuos peligrosos, Bränsleblandnin

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Class 76122200 Waste incineration services

Definition (if available) A service we use with 3 different specific services underneath

Commodity	Commodity Title	Definition	Synonym
76122201	Incineration for non hazardous generic waste		Incinération pour déchets génériques non dangereux, Égetés nem veszélyes generikus hulladékra, 無害一般廃棄物の焼却, 무해 일반폐기물 소각, Incineración para residuos genéricos no peligrosos
76122202	Incineration for non hazardous special waste	A service providing processing of non Resource Conservation and Recovery Act RCRA waste resulting from an industrial process that requires a waste profile.	Incinération pour déchets spécifiques non dangereux, Égetés nem veszélyes speciális hulladékra, 無害特別廃棄物焼却, 무해특수폐기물소각, Incineración para residuos especiales no peligrosos, F
76122203	Incineration for hazardous waste		Incinération pour déchets dangereux, Égetés veszélyes hulladékra, 危険廃棄物の焼却, 유해특수폐기물소각, Incineración para residuos peligrosos, Förbränning för riskavfall

Class 76122300 Recycling services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
76122301	Recycling of solvents		Recyclage des solvants, Oldószerek újrahasznosítása, 溶剤の再生利用, 용 제재활용, Reciclaje de disolventes, Återvinning av lösningsmedel
76122302	Recycling of used oil		Recyclage des huiles usagées, Fáradt olaj újrahasznosítás, 使用済み油の再生利用, 폐유재활용, Reciclaje de aceite usado, Återvinning av använd olja
76122303	Recycling of cleaning rags		Recyclage des chiffons d'essuyage, Tisztítórongyok újrahasznosítása, 清掃用古布の再生利用, 청소수건재활용, Reciclaje de trapos para limpiar, Återvinning av rengöringstrasor

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76122304	Recycling of hazardous waste		Recyclage des déchets dangereux, Veszélyes hulladékok újrahasznosítása, 危険廃棄物の再生利用, 유해폐기물재활용, Reciclaje de residuos peligrosos, Återvinning av riskavfall
76122305	Recycling of computer based products		Recyclage des produits informatiques, Számítógépes eredetű termékek újrahasznosítása, コンピュータ利用品の再生利用, 컴퓨터제품재활용, Reciclaje de productos basados en computadores, Återvinning
76122306	Recycling of paper		Recyclage du papier, Papír újrahasznosítás, 紙の再生利用, 종이재활용, Reciclaje de papel, Återvinning av papper
76122307	Recycling of corrugated cardboard		Recyclage du carton ondulé, Hullámlemez újrahasznosítása, 段ボールの再生利用, 골판지재활용, Reciclaje de cartón, Återvinning av wellpapp
76122308	Recycling of wood		Recyclage du bois, Fa újrahasznosítás, 木材の再生利用, 나무재활용, Reciclaje de madera, Återvinning av trä
76122309	Recycling of plastic		Recyclage du plastique, Műanyag újrahasznosítás, プラスチックの再生利用, 플라스틱재활용, Reciclaje de plástico, Återvinning av plast
76122310	Recycling of metal		Recyclage des métaux, Fém újrahasznosítás, 金属の再生利用, 금속재활용, Reciclaje de metal, Återvinning av metall
76122311	Recycling of glass		Recyclage du verre, Üveg újrahasznosítás, ガラスの再生利用, 유리재활용, Reciclaje de vidrio, Återvinning av glas
76122312	Recycling of styrofoam		発泡スチレンのリサイクル, 스티로폼 재생품, Reciclaje de icopor, Återvinning av polystyren
76122313	Recycling of vinyl		ビニールのリサイクル, 비닐 재생품, Reciclaje de vinilo, Återvinning av vinyl

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76122314	Recycling of fluorescent lamps	Services relating to recycling fluorescent lamp tubes, to include recovery of elements.	蛍光灯のリサイクル, 형광등 재활용, Reciclaje de lámparas fluorescentes, Återvinning av fluorescerande lampor
76122315	Recycling of lamp ballasts	Services relating to recycling of lamp ballasts, to include recovery of elements.	照明器具安定器のリサイクル, 전등 밸러스트 재활용, Reciclaje de balastros para lámparas, Återvinning av transformatorer för lampor

Class 76122400 Refuse disposal and treatment fees

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
76122401	Demurrage fee	Compensation paid for detention of a ship, freight car, or other cargo conveyance during loading or unloading beyond the scheduled time of departure.	滞船料, 체선료, Tarifa de sobreestadía, Avgift för överliggetid
76122402	Equipment usage fee		設備使用料, 장비사용료, Tarifa de uso de equipos , Avgift för användning av utrustning
76122403	Fuel recovery fee	A fee or surcharge charged by companies that transport their product by truck.	燃料回収料, 연료회수료, Tarifa de recuperación de combustible, Avgift för bränsleåtervinning
76122404	Hazardous waste fee		有害廃棄物料, 위험성 폐기물료, Tarifa de residuos peligrosos, Avgift för riskavfall
76122405	Labor fee		人件費, 인건비, Tarifa de mano de obra, Avgift för arbete
76122406	Personal protective equipment fee	Fee for the rental of all clothing and other work accessories designed to create a protective barrier against workplace hazards. Examples include safety goggles, blast shields, hard hats, hearing protectors, gloves, respirators, aprons, and work boots.	個人防護用具料, 개인보호장구 요금, Tarifa de equipo de protección personal, Avgift för personlig skyddsutrustning
76122407	Refuse transportation fee	Fees charged for the transport of refuse	ごみ運送料, 운송료, Tarifa de transporte de basura, Avgift för avfallstransport
76122408	State county local waste or recycle fee	Any fee or tax associated with recycling or waste disposal levied by state, county or local entities	州・郡・地方廃棄物リサイクル料, 주/카운티 쓰레기 또는 재활용료, Tarifa estatal, departamental o local de residuos o reciclaje , Lokala kommunavgifter för avfall och återvinning

Family 76130000 Toxic and hazardous waste cleanup

Class 76131500 Nuclear waste treatment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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76131501	Radioactive waste material treatment		放射性废物处理, 放射性廢物處理, Behandling af radioaktivt affald, Behandeling van radioactief afvalmateriaal, Traitement des déchets radioactifs, Radioaktiv Abfallstoffbehandlung, Radioaktív hulladék anyagkezelése, Trattamento materiali di scarto radioattivi, 放射性破棄物処理, 방사능오물처리, Behandling av radioaktivt avfall, Tratamento do lixo radioativo, tratamiento de desechos radioactivos , Behandling av radioaktivt avfall
76131502	Radioactive containment services		放射性物质封存, 放射性物質封存服務, Indkapslingsydelser overfor radioaktivt udslip, Radioactieve containment diensten, Services de confinement radioactif, Radioaktiv Enthaltungsdienste, Radioaktív behatárolási szolgáltatások, Servizi di contenimento materiali radioattivi, 放射能格納サービス, 방사능차폐서비스, Oppdemming av radioaktivt avfall, Serviços de contenção de radioatividade, Servicios de confinación de material radioactivo, Inneslutning av radioaktivt avfall

Class 76131600 Toxic spill cleanup

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
76131601	Toxic spill containment		有毒物溢出封存, 有毒物溢出封存, Indkapsling af toksiske udslip, Insluiting van giftige uitwerpselen, Confinement des déversements toxiques, Toxisch Verschüttungsenthaltung, Kömlött toxikus anyag behatárolása, Contenimento fuoriuscite prodotti tossici, 毒素流出格納, 유독유출물저장, Oppdemming av giftige utslipp, Reviços de contenção de vazamentos tóxicos, Confinación de vertidos tóxicos, Inneslutning av giftutsläpp

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76131602	Toxic substances spill cleanup		有毒物质溢出清除, 有毒物質溢出清掃, Oprydning af toksiske stoffer, Opruimen van zelfstandigheid giftige uitwerpselen, Nettoyage des déversements de substances toxiques, Toxische Substanz Verschüttungsbeseitigung, Kiömlött toxikus anyag takarítása, Pulizia fuoriuscite sostanze tossiche, 毒性物質流出防除, 유독유출물정화, Opprensking av utslipp med giftige stoffer, Limpeza de vazamento de substâncias tóxicas, Limpieza total de derramamiento de sustancias tóxicas, Sanering av giftutsläpp

Class

76131700	Oil spill cleanup

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
76131701	Oil residue disposal or control services		石油残渣处理和控制, 石油殘渣處置或控制服務, Bortskaffelse og kontrol med af olierestprodukter, Afvoer en controlediensten van olie residu, Services d'élimination et de contrôle de résidus d'hydrocarbures, Öl Rückstand Beseitigung oder Kontrolldienste, Olajmaradvány lerakási, vagy szabályozási szolgáltatások, Servizi di eliminazione o controllo residui oleosi, 石油残留物廃棄または管理サービス, 기름잔재처분 또는 통제서비스, Fjerning eller kontroll av oljeavfall, Serviço de controle ou descarte do resíduo de óleo, Servicios de eliminación o control de residuos petroleros, Bortskaffande eller kontroll av oljerester

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76131702	Oil spill treatment services		漏油治理, 漏油處理服務, Behandling af olieudslip, Behandelingsdeinsten van oliespil, Services de traitement des déversements d'hydrocarbures, Öl Verschüttungsbehandlungsdienste, Kömlött olaj kezelési szolgáltatások, Servizi di trattamento fuoriuscite di olio, 油濁対応サービス, 기름유출 처리서비스, Behandling av oljesøl, Serviços de tratamento de derramamento de óleo, Servicios de tratamiento de derramamiento de petróleo, Behandling av oljeutsläpp

Segment **77000000** **Environmental Services**

Family 77100000 Environmental management

Class 77101500 Environmental impact assessment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
77101501	Risk or hazard assessment		风险和危害评估, 風險或危害評估, Risk or hazard assessment, Beoordeling op risiko of gevaar, Evaluation des risques et du danger, Risiko und Gefahrfestsetzung, Kockázat, vagy veszélyesség értékelése, Valutazione di rischio o pericolo, 危険または危機評価, 위험성 또는 위해도평가, Risikoanalyse eller farevurdering, Avaliação de risco ou perigos, Evaluación riesgos o peligros, Riskanalys
77101502	Environmental standards		环境标准, 環境標準, Environmental standards, Milieu standaarden, Normes environnementales, Umweltstandarte, Környezetvédelmi szabványok, Standard ambientali, 環境基準, 환경표준, Miljøstandarder, Padrões ambientais, Estándares ambientales, Miljöstandarder

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77101503	Environmental indicators analysis		环境指示器分析, 環境指標分析, Environmental indicators analysis, Milieu indicatoranalyse, Analyse des indicateurs environnementaux, Umwelt Indikatoranalyse, Környezetvédelmi mutatók elemzése, Analisi di indicatori ambientali, 環境指標分析, 환경지표분석, Analyser av miljøindikatorer, análise de indicadores ambientais, Análisis de indicadores ambientales, Analys av miljöindikatorer
77101504	Environmental Impact Assessment EIA services		环境影响评估EIA, 環境影響評估EIA服務, Environmental Impact Assessment EIA services, Services d'évaluation de l'impact sur l'environnement (EIA), Umweltverträglichkeitsdienste, Környezetvédelmi hatás értékelési (EIA) szolgáltatások, Servizi di valutazione di impatto ambientale, 環境アセスメントＥＩＡサービス, 환경영향평가, Vurdering av miljøvirkninger, serviços de avaliação de impacto ambiental EIA, Servicios de evaluación de impacto ambiental (eia), Analyser av miljökonsekvenser (EIA)
77101505	Environmental monitoring		环境监测, 環境監測, Environmental monitoring, Milieu waterkanon, Surveillance environnementale, Umwelt Überwachung, Környezetvédelmi monitoring, Monitoraggio dell'ambiente, 環境モニタリング, 환경감시, Miljøovervåking, monitoração ambiental, Monitoreo ambiental, Miljöövervakning
77101506	Development consent or approval processing service	Professional service used for the processing of local government development approval or resource consent documentation. The processing involves expert interpretation of the scope and impacts of the proposed development in order to determine if the submissions comply with governmental environmental policy.	開発承認または承諾手続きサービス,

Class 77101600 Environmental planning

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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77101601	Urban environmental development planning		城市环境发展计划, 城市環境發展計劃, Urban environmental development planning, Planning van stedelijke milieu ontwikkeling, Planification de la mise en valeur de l'environnement urbain, Städtische Umweltentwicklung Planung, Városi környezetvédelmi fejlesztések tervezése, Pianificazione dello sviluppo ambientale urbano, 都市環境開発計画, 도시환경개발계획, Utviklingsplanlegging av bymiljø, planejamento de desenvolvimento ambiental urbano, Planificación del desarrollo ambiental urbano, Utvecklingsplanering för stadsmiljön
77101602	Forest conservation strategy planning		森林保护策略计划, 森林保護策略計劃, Forest conservation strategy planning, Planning voor bosconservatie strategie, Planification de la stratégie de la conservation de la forêt, Waldschutz Strategie Plannung, Erdővédelmi startégia tervezése, Pianificazione strategie di conservazione dei beni forestali, 森林保全戦略計画, 산림보존전략계획, Strategiplanlegging av skogvern, planejamento estratégico de conservação florestal, Planificación de la estrategia de conservación forestal, Strategisk planering för bevarande av skogsmiljön

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77101603	Marine conservation strategy planning		海洋保护策略计划, 海洋保護策略計劃, Marine conservation strategy planning, Planning voor zee conservatie strategie, Planification de la stratégie de la conservation maritime, Meerschutz Strategie Planung, Tengervédelmi startégia tervezése, Pianificazione strategia di conservazione delle risorse marine, 海洋保全戦略計画, 해양보존전략계획, Strategiplanlegging av havvern, planejamento estratégico de conservação marítima, Planificación de la estrategia de conservación marítima, Strategisk planering för bevarande av den marina miljön

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77101604	Natural resources management or conservation strategy planning services		自然资源管理和保护策略计划, 自然資源管理或保護策略計劃, Natural resources management or conservation strategy planning services, Planningsdiensten voor natuurlijke hulpbronnen management of conservatie strategie, Services de planification de la stratégie de la conservation et de la gestion des ressources naturelles, Naturschätze Führung oder Schutz Strategie Planungsdienste, Természeti erőforrások kezelési és természetvédelmi startégia tervező szolgáltatások, Servizi di pianificazione strategie di gestione o conservazione delle risorse naturali, 天然資源管理または保全戦略計画サービス, 자연자원 관리 또는 보존전략계획서비스, Administrasjon av naturressurser eller strategiplanlegging av naturressursvern, serviços de planejamento estratégico de gerenciamento ou conservação de recursos naturais, Servicios de planificación de la estrategia de gestión o conservación de recursos naturales, Strategisk planering för hantering eller bevarande av naturresurser

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77101605	Environmental institution building or planning		环保机构建筑和计划, 環保機構建築或計劃, Environmental institution building or planning, Milieu institutievorming of planning, Création et planification d'institution environnementale, Umwelt Organizationsbau oder Planung, Környezetvédelmi intézmények építése, vagy tervezése, Costruzione o pianificazione di istituti per l'ambiente, 環境施設建設または計画, 환경기관설립 또는 계획, Bygging eller planlegging av miljøinstitusjoner, construção ou planejamento de instituições ambientais, Creación o planificación de instituciones ambientales, Byggande eller planering av miljöinstitutioner

Class 77101700 Environmental advisory services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
77101701	Environmental sciences advisory services		环境科学咨询, 環境科學諮詢服務, Environmental sciences advisory services, Milieukunde adviesdiensten, Services de conseil en sciences environnementales, Umweltwissenschaft Beratungsdienste, Környezetvédelmi tudományos tanácsadó szolgáltatások, Servizi di consulenza sulle scienze ambientali, 環境科学アドバイザリーサービス, 환경과학 자문서비스, Miljøvitenskapsrådgivning, serviços de assessoria de ciências ambientais, Servicios de asesoramiento sobre ciencias ambientales, Miljövetenskaplig rådgivning

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77101702	Environmental chemistry advisory services		环境化学咨询, 環境化學諮詢服務, Environmental chemistry advisory services, Milieuchemie adviesdiensten, Services de conseil en chimie environnementale, Umweltchemie Beratungsdienste, Környezetvédelmi vegyészeti tanácsadó szolgáltatások, Servizi di consulenza sulla chimica dell'ambiente, 環境化学アドバイザリーサービス, 환경화학 자문서비스, Miljøkjemirådgivning, serviços de assessoria de química ambiental, Servicios de asesoramiento sobre química ambiental , Miljökemirådgivning
77101703	Environmental ethics advisory services		环境伦理学咨询, 環境倫理諮詢服務, Environmental ethics advisory services, Milieu-ethiek adviesdiensten, Services de conseil en éthique environnementale, Beratung zur Umweltethik, Környezetvédelmi etikai tanácsadó szolgáltatások, Servizi di consulenza sull'etica dell'ambiente, 環境倫理アドバイザリーサービス, 환경윤리 자문서비스, Miljøetisk rådgivning, serviços de assessoria de ética ambiental, Servicios de asesoramiento sobre ética ambiental, Miljöetisk rådgivning

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77101704	Environmental technology advisory services		环保技术咨询, 環境科技諮詢服務, Environmental technology advisory services, Milieutechnologie adviesdiensten, Services de conseil en technologie environnementale, Umwelttechnologie Beratungsdienste, Környezetvédelmi technológiai tanácsadó szolgáltatások, Servizi di consulenza sulle tecnologie per l'ambiente, 環境技術アドバイザリーサービス, 환경기술 자문서비스, Miljøteknologirådgivning, serviços de assessoria de tecnologia ambiental, Servicios de asesoramiento sobre tecnología ambiental, Miljöteknisk rådgivning
77101705	Environmental economics advisory services		环境经济咨询, 環境經濟諮詢服務, Environmental economics advisory services, Milieu economie adviesdiensten, Services de conseil en économie environnementale, Umweltwirtschaft Beratungsdienste, Környezetvédelmi gazdasági tanácsadó szolgáltatások, Servizi di consulenza sui fattori economici dell'ambiente, 環境経済アドバイザリーサービス, 환경경제 자문서비스, Miljøøkonomirådgivning, serviços de assessoria de economia ambiental, Servicios de asesoramiento sobre economía ambiental, Miljöekonomisk rådgivning

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77101706	Environmental law advisory services		环境法律咨询, 環境法律諮詢服務, Environmental law advisory services, Milieurecht adviesdiensten, Services de conseil en droit environnemental, Umweltgesetz Beratungsdienste, Környezetvédelmi jogi tanácsadó szolgáltatások, Servizi di consulenza sulla legislazione per l'ambiente, 環境法規アドバイザリーサービス, 환경법 자문서비스, Miljølovrådgivning, serviços de assessoria legal ambiental, Servicios de asesoramiento sobre derecho ambiental, Miljöjuridisk rådgivning
77101707	Ecology advisory services		生态学咨询, 生態學諮詢服務, Ecology advisory services, Ecologische adviesdiensten, Services de conseil en écologie, Ökologie Beratungsdienste, Környezettani tanácsadó szolgáltatások, Servizi di consulenza sull'ecologia, エコロジーアドバイザリーサービス, 생태학 자문서비스, Økologirådgivning, serviços de assessoria ambiental, Servicios de asesoramiento sobre ecología, Ekologisk rådgivning

Class 77101800 Environmental auditing

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
77101801	Environmental information systems		环境信息系统, 環境資訊系統, Environmental information systems, Milieu informatie systemen, Systèmes d'information environnementale, Umwelt Informationen Systemen, Környezetvédelmi információs rendszerek, Sistemi di informazione sull'ambiente, 環境情報システム, 환경정보시스템, Miljøinformasjonssystemer, sistemas de informações ambientais, Sistemas de información ambiental, Miljöinformationssystem

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77101802	Corporate environmental auditing services		公司环境审计, 公司環境審查服務, Corporate environmental auditing services, Corporatieve milieu verificatiediensten, Services corporatifs de contrôle de la conformité aux normes environnementales, Körperschaftliche Umwelt Prüfungsdienste, Vállalati környezetvédelmi ellenőrző rendszerek, Servizi aziendali di controllo e ispezione sull'ambiente, 企業環境監査サービス, 기업환경 감사서비스, Revisjon av bedriftsmiljøer, serviços de auditoria ambiental corporativa, Servicios de auditoria ambiental de empresas, Företagsmiljörevisioner
77101803	Sectoral environmental auditing services		区域环境审计, 區域環境審查服務, Sectoral environmental auditing services, Sectorische milieu verificatie diensten, Services de contrôle de la conformité aux normes environnementales sectorielles, Sektorische Umwelt Prüfungsdienste, Ágazati környezetvédelmi ellenőrző rendszerek, Servizi settoriali di controllo e ispezione sull'ambiente, 部門環境監査サービス, 구역별환경 감사서비스, Revisjon av sektormiljøer, serviços de auditoria ambiental setorial, Servicios de auditoria ambiental sectoriales, Sektorsmiljörevisioner

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77101804	Activity specific environmental auditing services		特定活动环境审计, 特定活動環境審查服務, Activity specific environmental auditing services, Activiteits specifieke milieu verificatie diensten, Services de contrôle de la conformité aux normes environnementales d'activité spécifique, Aktivität spezifisch Umwelt Prüfungsdienste, Tevékenység specifikus környezetvédelmi ellenőrző rendszerek, Servizi di controllo e ispezione sull'ambiente specifici per una data attività, 活動別環境監査サービス, 활동내역환경 감사서비스, Aktivitetsspesifikk miljørevisjon, serviços de auditoria ambiental de atividades específicas, Servicios de auditoria ambiental de actividades específicas, Aktivitetsspecifika miljörevisioner
77101805	Environmental quality control services		环境质量控制, 環境質量控制服務, Environmental quality control services, Milieu kwaliteitscontrole diensten, Services de contrôle de la qualité environnementale, Umwelt Qualitätskontrolldienste, Környezetvédelmi minőségellenőrző rendszerek, Servizi di controllo sulla qualità dell'ambiente, 環境品質コントロールサービス, 환경질 관리서비스, Miljøkvalitetskontroll, serviços de controle de qualidade ambiental, Servicios de control de la calidad ambiental, Miljökvalitetskontroll

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77101806	Environmental security control services		环境安全控制, 環境安全控制服務, Environmental security control services, Milieu veiligheidscontroledienst en, Services de contrôle de la sécurité environnementale, Umwelt Sicherheitskontrolldienste, Környezetvédelmi biztonság ellenőrző rendszerek, Servizi di controllo sulla sicurezza dell'ambiente, 環境安全性コントロールサービス, 환경보안 통제서비스, Miljøsikkerhetskontroll, serviços de controle de segurança ambiental, Servicios de control de seguridad ambiental, Miljösäkerhetskontroll

Class 77101900 Pollution investigation services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
77101901	Industrial site investigation		工业现场调查, 工業現場調查, Industrial site investigation, Onderzoek van industrieel terrein, Recherche sur un site industriel, Industrielle Ort Untersuchung, Ipartelep helyszíni vizsgálata, Indagine in siti industriali, 産業現地調査, 산업부지 오염조사, Industriområdeundersøkelser, investigação de canteiro industrial, Estudio de emplazamientos industriales, Undersökningar av industrimark

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77101902	Industrial waste site investigation		工业废物现场调查, 工業廃物現場調査, Industrial waste site investigation, Onderzoek van industrieel afvalterrein, Recherche sur un site de déchets industriels, Industrielle Müll Ort Untersuchung, Ipari hulladéktelep helyszíni vizsgálata, Indagini su siti di rifiuti industriali, 産業廃棄物現地調査, 산업쓰레기장 오염조사, Undersøkelser av industriavfallsområder, investigação de canteiro de rejeitos industriais, Estudio de vertederos de desechos industriales, Undersökningar av mark för industriavfall
77101903	Gasworks site investigation		煤气现场调查, 煤氣現場調査, Gasworks site investigation, Onderzoek van terrein van gasfabrieken, Recherche sur un site d'usine à gaz, Gaswerke Ort Untersuchung, Gázipari üzemek helyszíni vizsgálata, Indagini siti di officina del gas, ガス工場調査, 가스공장 오염조사, Undersøkelser av gassverkområder, investigação de canteiro de instalações de gás, Estudio de emplazamientos de fábricas de gas , Undersökningar av gasverksmark

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77101904	Chemical works or oil refinery waste site investigation		化工厂和练油厂废物现场调查, 化工廠或練油廠廢物現場調查, Chemical works or oil refinery waste site investigation, Onderzoek van afvalterrein van chemische fabrieken of olierafffinaderijen, Recherche sur un site d'usine à produits chimiques et déchets de raffinerie de pétrole, Chemische Werke oder Öl Raffinerie Müllort Untersuchung, Vegyiművek, vagy olajfinomítók hulladéktelepének helyszíni vizsgálata, Indagini su discariche di rifiuti di stabilimenti chimici o raffinerie di prodotti petroliferi, 化学工場または石油精製廃棄物現地調査, 화학공장 또는 정유폐기물 오염조사, Undersøkelser av kjemiske fabrikker eller avfallsplasser for oljeraffinerier, investigação de canteiro de rejeitos de instalações químicas ou de refinaria de petróleo, Estudios de emplazamientos de vertederos de desechos de fábricas de productos químicos o refinerías de petróleo, Undersökning av mark för kemiska industrier eller oljeraffinaderier

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77101905	Wood treatment plant site investigation		木材处理厂现场调查, 木材處理廠現場調查, Wood treatment plant site investigation, Terreinonderzoek van houtbehandelingsfabrieken, Recherche sur un site de traitement du bois, Holzbehandlung Betriebsort Untersuchung, Fakezelő üzemek helyszíni vizsgálata, Indagini su siti di stabilimenti per la lavorazione del legno, 木材処理工場現地調査, 목재처리공장부지조사, Undersøkelser av trebehandlingsfabrikkområder, investigação de canteiro de instalação de tratamento de madeira, Estudio de emplazamientos de plantas de tratamiento de la madera, Undersökningar av mark för träbearbetningsindustrier
77101906	Oil depot or terminal site investigation		油库和加油站现场调查, 油庫或加油站現場調查, Oil depot or terminal site investigation, Terreinonderzoek van olie depot of terminus, Etude de site de dépôt d'hydrocarbures ou terminal pétrolier, Õldepot oder terminale Ort Untersuchung, Olajtelephely, vagy terminálok helyszíni vizsgálata, Indagini non depositi di petrolio o terminali petroliferi, オイルデポまたはターミナル現地調査, 유류집하장부지조사, Undersøkelser av oljelagre eller terminalområder, investigação de canteiro de depósito ou terminal de petróleo, Estudios de emplazamientos de depósitos o terminales de petroleros, Undersökningar av mark för oljedepåer eller oljeterminaler

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77101907	Dry cleaning plants site investigation		干洗工厂现场调查, 乾洗工廠現場調查, Dry cleaning plants site investigation, Terreinonderzoek van stomerijen, Recherche sur un site d'installation de nettoyage chimique, Chemische Reinigung Betriebsort Untersuchung, Vegytisztító üzemek helyszíni vizsgálata, Indagini su siti di impianti per lavaggio a secco, ドライクリーニング工場現地調査, 드라이클리닝공장 오염조사, Undersøkelser av fabrikkområder for kjemisk rensing, investigação de canteiro de instalações de limpeza a seco, Estudio de emplazamientos de plantas de limpieza en seco, Undersökningar av mark för kemtvättanläggningar
77101908	Foundry site investigation		铸造现场调查, 鑄造現場調查, Foundry site investigation, Terreinonderzoek van gieterijen, Recherche sur un site de fonderie, Gießereiort Untersuchung, Öntőüzem helyszíni vizsgálata, Indagini su siti fonderie, 鋳物工場現地調査, 주물공장현장부지조사, Undersøkelser av støperifabrikker, investigação de canteiro de fundição, Estudio de emplazamientos de fundición, Undersökningar av mark för gjuterier

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77101909	Recycling plant site investigation		废料处理现场调查, 廃料處理現場調查, Recycling plant site investigation, Terreinonderzoek van kringloopfabrieken, Recherche sur un site d'usine de recyclage, Wiederverwertung Betriebsort Untersuchung, Újrahasznosító üzem helyszíni vizsgálata, Indagini su siti impianti di riciclaggio, リサイクリング工場現地調査, 재활용 공장 오염조사, Undersøkelser av resirkuleringsanleggområder, investigação de canteiro de instalação de reciclagem, Estudios de emplazamientos de planta de reciclado, Undersökningar av mark för återvinningsanläggning
77101910	Food processing plant site investigation		食品加工厂现场调查, 食品加工廠現場調查, Food processing plant site investigation, Terreinonderzoek van voedselverwerkingsfabrieken, Recherche sur un site d'usine de traitement des aliments, Lebensmittel Verarbeitung Betriebsort Untersuchung, Fafeldolgozó üzem helyszíni vizsgálata, Indagini sussidi di impianti industria alimentare, 食品加工工場現地調査, 식품가공 공장 오염조사, Undersøkelser av næringsmiddelfabrikkområder, investigação de canteiro de instalação de processo de alimentos, Estudio de plantas de transformación de alimentos en el sitio, Undersökningar av mark för livsmedelsindustrier

Class 77102000 Environmental reporting services

Definition (if available): Services to create reports related to environmental activities such as certification of compliance, emission reporting, incident reporting, waste generation and disposal

Commodity	Commodity Title	Definition	Synonym
77102001	Legal compliance certification service	Service to create certification of compliance with environment related laws and regulations	法令遵守認証サービス, 환경법준수인증 서비스, Servicio de certificación de cumplimiento de requisitos legales,

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77102002	Emission reporting compliance service	Service to create reports that provide information on air, water and land emissions required by regulatory agencies.	排ガス排出量報告遵守サービス, 배출물 신고이행 서비스, Servicio de cumplimiento de presentación de informes sobre emisiones,
77102003	Safety compliance or accident reporting service	Service to create safety and accident reports related to environmental hazards and hazard events	安全遵守または事故報告サービス, 안전규정준수 및 사고보고 서비스, Servicio de presentación de informes sobre accidentes o de cumplimiento de normas de seguridad ,
77102004	Waste generation or disposal reporting service	Service to create reports related to the generation and or disposal of waste materials	廃棄物発生および処分報告サービス, 폐기물발생 및 처리 보고 서비스, Servicio de presentación de informes sobre generación o eliminación de residuos ,

Family 77110000 Environmental protection

Class 77111500 Environmental safety services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
77111501	Landscape protection services		风景保护, 風景保護服務, Landscape protection services, Landschaps beschermingsdiensten, Services de protection du paysage, Landschaft Schutzdienste, Tájvédelmi szolgáltatások, Servizi di protezione del paesaggio, 景観保護サービス, 경관 보호서비스, Landskapsvern, serviços de proteção de paisagismo, Servicios de protección del paisaje, Landskapsskydd
77111502	Ozone protection services		臭氧保护, 臭氧保護服務, Ozone protection services, Ozone beschermingsdiensten, Services de protection de l'ozone, Ozon Schutzdienste, Ózonvédelmi szolgáltatások, Servizi di protezione dell'ozono, オゾン保護サービス, 오존 보호서비스, Ozonvern, Serviços de proteção de ozônio, Servicios de protección de la capa de ozono, Ozonskydd

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77111503	Food or feed contamination protection services		食物和饲养污染防护, 食物或飼養污染防護服務, Food or feed contamination protection services, Beschermingsdiensten voor voedsel en voer contaminatie, Services de protection contre la contamination de l'alimentation, Lebensmittel und Futter Schutzdienste, Élelmiszer-, vagy takarmány szennyeződés elleni védelmi szolgáltatások, Servizi di protezione alimenti o contro contaminazione alimenti, 食品または飼料汚染防止サービス, 식품 또는 사료오염방지서비스, Beskyttelse mot forurensning av mat eller fôr, Serviços de proteção a contaminação de comidas e alimentos, Servicios de protección contra la contaminación de alimentos o pienso, Skydd mot förorening av livsmedel och foder
77111504	Genetic resources protection services		基因资源保护, 基因資源保護服務, Genetic resources protection services, Beschermingsdiensten voor genetische bronnen, Services de protection des ressources génétiques, Genetik Resourcen Schutzdienste, Genetikai forrásvédelmi szolgáltatások, Servizi di protezione risorse genetiche, 遺伝資源保護サービス, 유전자원보호서비스, Beskyttelse av genetiske ressurser, Serviços de proteção de recursos genéticos, Servicios de protección recursos genéticos, Skydd av genetiska resurser

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77111505	Toxic substances protection services		有毒物质防护, 有毒物質防護服務, Toxic substances protection services, Becshermingsdiensten voor giftige stoffen, Services de protection contre les matières toxiques, Toxische Substanzen Schutzdienste, Toxikus anyagokkal szembeni védelmi szolgáltatások, Servizi di protezione contro sostanze tossiche, 毒性物質防護サービス, 독성물질 보호서비스, Beskyttelse mot giftige stoffer, Serviços de proteção de substâncias tóxicas, Servicios de protección de sustancias tóxicas, Skydd mot giftiga ämnen
77111506	Radiation protection services		辐射防护, 輻射防護服務, Radiation protection services, Beschermingsdiensten voor straling, Services de protection contre la radiation, Ausstrahlung Schutzdienste, Sugárzás elleni védelmi szolgáltatások, Servizi di protezione contro le radiazioni, 放射能防護サービス, 방사능방재서비스, Strålingsvern, Serviços de proteção de radiação, Servicios de protección contra la radiación, Skydd mot strålning
77111507	Endangered species protection services		濒临绝种动物保护, 瀕臨絶種保護服務, Endangered species protection services, Beschermingsdiensten voor bedreigde soorten, Services de protection des espèces menacées de disparition, Gefährdene Spezies Schutzdienste, Veszélyeztetett fajok védelmi szolgáltatásai, Servizi di protezione delle specie a rischio di estinzione, 絶滅の危機に瀕している種の保護サービス, 멸종위기종 보호서비스, Beskyttelse av utryddelsestruede arter, Serviços de proteção de espécies em extinção, Servicios de protección de las especies en peligro de extinción, Skydd av hotade arter

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77111508	Natural risks or hazards protection services		自然风险和危险保护, 自然風險或危險保護服務, Natural risks or hazards protection services, Beschermingsdiensten voor natuurlijke risiko's of gevaren, Services de protection contre les risques et les dangers naturels, Natürliche Risikos oder Gefahrenschutzdienste, Természeti kockázatok, vagy veszélyek elleni védelmi szolgáltatások, Servizi di protezione contro visti o pericolo in naturali, 自然災害の危険性防止サービス, 자연위험 또는 위해방재서비스, Beskyttelse mot naturkatastrofer, Riscos naturais ou serviços de proteção de perigos, Servicios de protección contra riesgos o peligros naturales, Skydd mot naturliga faror eller risker

Class

77111600	Environmental rehabilitation

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
77111601	Industrial site rehabilitation		工业区恢复, 工業區恢復, Industrial site rehabilitation, Rehabilitatie van industrieel terrein, Réhabilitation de site industriel, Industrielle Ort Rehabilitation, Ipartelep rehabilitációja, Risanamento di siti industriali, 産業用地リハビリテーション, 산업부지복원, Rehabilitering av industriområder, Reabilitação de local industrial, Rehabilitación en emplazamientos industriales, Återställning av industrimark

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77111602	Environmental decontamination services		环境净化维修, 環境淨化服務, Environmental decontamination services, Milieu decontaminatie diensten, Services de décontamination environnementale, Umwelt Entgasungsdienste, Környezetvédelmi szennyeződés elhárító szolgáltatások, Servizi di decontaminazione dell'ambiente, 環境浄化サービス, 환경오염물질제염서비스, Miljødekontaminasjon, Serviços de desinfecção ambiental, Servicios de descontaminación ambiental, Miljösanering
77111603	Land rehabilitation services	The process of returning the land in a given area to some degree of its former state, after some process (industry, natural disasters, etc.) has resulted in its damage.	土地开垦, 土地開墾服務, Land reclamation services, Landreklamatie diensten, Services de mise en valeur des sols, Land Rückforderungsdienste, Föld rekultivációs szolgáltatások, Servizi di bonifica dei suoli, 埋め立てサービス, 토지재생이용서비스, Landinnvinning, Serviços de recuperação de terras, Servicios de recuperación de tierras, Markförbättringar

Family 77120000 Pollution tracking and monitoring and rehabilitation

Class 77121500 Air pollution

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
77121501	Air quality management		空气质量管理, 空氣品質管理, Air quality management, Management van lucht kwaliteit, Gestion de la qualité de l'air, Luftqualitätsführung, Levegő minőségének szabályozása, Gestione qualità dell'aria, 大気環境管理, 대기질 관리, Luftkvalitetsadministrasjon, Gerenciamento da qualidade do ar, Gestión de la calidad del aire, Hantering av luftkvalitet

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77121502	Transboundary air pollution management or control services		跨国空气污染管理和控制, 跨區空氣污染管理或控制服務, Transboundary air pollution management or control services, Management of controldiensten van grensoverschrijdende luchtvervuiling, Services de contrôle et de gestion de la pollution atmosphérique transfrontalière, Grenzüberschreitendes Management und Kontrolle der Luftverschmutzung, Határokon túlnyúló légszennyezés kezelési-, vagy szabályozási szolgáltatások, Servizi di gestione o controllo transnazionali dell'inquinamento dell'aria, 越境大気汚染管理またはコントロールサービス, 국제간대기오염관리 또는 통제서비스, Administrasjon eller kontroll av luftforurensning over landegrenser, Serviços de controle ou gerenciamento transnacional da poluição do ar, Servicios transfronterizos de gestión o control de la contaminación del aire, Hantering och övervakning av gränsöverskridande luftföroreningar
77121503	Air pollution protection services		空气污染保护, 空氣污染保護服務, Air pollution protection services, Beschermingsdiensten voor luchtvervuiling, Services de protection contre la pollution atmosphérique, Luftverschmutzung Schutzdienste, Légszennyezés védelmi szolgáltatások, Servizi di protezione contro l'inquinamento dell'aria, 大気汚染防止サービス, 대기오염방지서비스, Beskyttelse mot luftforurensning, Serviços de proteção a poluição do ar, Servicios de protección contra la contaminación del aire, Skydd mot luftföroreningar

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77121504	Air pollution monitoring or measurement services		空气污染监测和测定, 空氣污染監測或測量服務, Air pollution monitoring or measurement services, Monitoring of metingsdinsten van luchtvervuiling, Services de mesure et de surveillance de la pollution atmosphérique, Luftverschmutzung Überwachung oder Messungsdienste, Légszennyezés figyelési, vagy mérési szolgáltatások, Servizi di monitoraggio o misurazione dell'inquinamento dell'aria, 大気汚染監視または測定サービス, 대기오염감시 또는 측정서비스, Luftforurensningsovervåking eller -måling, Serviços de medida e monitoramento da poluiçaõ do ar, Servicios de monitoreo o medición de la contaminación del aire, Övervakning och mätning av luftföroreningar
77121505	Toxic gas detection services		有毒气体检测, 有毒氣體偵查服務, Toxic gas detection services, Opsporingsdiensten van giftige gassen, Services de détection de gaz toxiques, Toxische Gas Entdeckungsdienste, Toxikus gáz felderítő szolgáltatások, Servizi di rilevamento gas tossici, 毒性ガス検知サービス, 유독가스탐지서비스, Påvisning av giftig gass, Serviços de deteção de gás tóxico, Servicios de detección de gases tóxicos, Detektering av giftiga gaser
77121506	Methane monitoring		甲烷监测, 甲烷監測, Methane monitoring, Methaan monitoring, Surveillance du méthane, Methan Überwachung, Metán megfigyelés, Monitoraggio metano, メタンモニタリング, 메탄감시, Metanovervåking, Monitoramento de metano, Control del metano, Övervakning av metanmängden

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77121507	Carbon dioxide monitoring services		二氧化碳监测, 二氧化碳監測服務, Carbon dioxide monitoring services, Monitoringsdiensten van carbondioxide, Services de surveillance du dioxyde de carbone, Kohlendioxyd Überwachungsdienste, Széndiodid megfigyelési szolgáltatások, Servizi di monitoraggio anidride carbonica, 二酸化炭素監視サービス, 탄산가스 감시서비스, Karbondioksidovervåking, Serviços de monitoramento do dióxido de carbono, Servicios de monitoreo del dióxido de carbono, Övervakning av koldioxidmängden
77121508	Airborne particle monitoring		气体微粒监测, 氣體微粒監測, Airborne particle monitoring, Monitoring van zwevende deeltjes, Surveillance des particules atmosphériques, Im Flugzeug beförderte Partikel Überwachung, Levegőben lebegő részecskék megfigyelése, Monitoraggio particelle sospese nell'aria, 空気中粒子モニタリング, 대기부유물질감시, Svevestøvovervåking, Monitoramento de partículas aerotransportadas, Monitoreo de partículas en el aire, Övervakning av mängden luftburna partiklar

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77121509	Ozone depletion monitoring services		臭氧损耗监测, 臭氧損耗監測服務, Ozone depletion monitoring services, Monitoringsdiensten van ozonelediging, Services de surveillance de l'appauvrissement en ozone, Ozon Erschöpfung Überwachungdienste, Ózonritkulás megfigyelési szolgáltatások, Servizi di monitoraggio buco dell'ozono, オゾン減少モニタリングサービス, 오존고갈 감시서비스, Overvåking av nedbryting av ozonlaget, Serviços de monitoramento de vazamento da camada de ozônio, Servicios de monitoreo de la reducción de la capa de ozono, Övervakning av minskningen av ozonmängden

Class 77121600 Soil pollution

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
77121601	Soil pollution protection services		土壤污染保护, 土壤污染保護服務, Soil pollution protection services, Beschermingsdiensten voor grondvervuiling, Services de protection contre la pollution des sols, Erdverschmutzung Schutzdienste, Talajszennyeződés elleni védelmi szolgáltatások, Servizi di protezione contro l'inquinamento del suolo, 土壤汚染防止サービス, 토질오염 보호서비스, Beskyttelse mot forurensning av jordsmonn, Serviços de proteção a poluição do solo, Servicios de protección contra la contaminación del suelo, Skydd mot jordföroreningar

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77121602	Polluted soil removal services		污染土壤去除, 污染土壤去除服務, Polluted soil removal services, Verwijderingsdiensten voor vervuilde grond, Services d'enlèvement des sols pollués, Verschmutzte Erde Entfernungsdienste, Szennyezett talaj eltávolítási szolgáltatások, Servizi di rimozione suoli inquinati, 汚染土壌除去サービス, 오염토양제거서비스, Fjerning av forurenset jord, Serviços de remoção de solo poluído, Servicios de eliminación de suelos contaminados, Borttagning av förorenad jord
77121603	Polluted soil treatment or rehabilitation		污染土壤治理和更新, 污染土壤處理或恢復, Polluted soil treatment or rehabilitation, Vervuilde grond behandeling of rehabilitatie, Traitement et réhabilitation des sols pollués, Verschmutzte Erde Behandlungs oder Rehabilitationsdienste, Szennyezett talaj kezelés, vagy rehabilitációja, Trattamento o risanamento suoli inquinati, 汚染土壌処理またはリハビリテーション, 오염토양처리 또는 복원, Behandling av forurenset jord, Reabilitação e tratamento de solo poluído, Tratamiento o rehabilitación de suelos contaminados, Behandling eller återställande av förorenad jord

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77121604	Soil pollution advisory services		土壤污染咨询服务, 土壤污染諮詢服務, Soil pollution advisory services, Adviesdiensten voor vervuilde grond, Services de conseil contre la pollution des sols, Erdverschmutzung Beratungsdienste, Talajszennyezéssel kapcsolatos tanácsadó szolgáltatások, Servizi di consulenza sull'inquinamento del suolo, 土壤汚染アドバイザリーサービス, 토양오염 자문서비스, Rådgivning knyttet til jordsmonnforurensning, Serviços de assessoramento da poluição do solo, Servicios de asesorías sobre la contaminación del suelo , Rådgivning gällande jordföroreningar
77121605	Soil pollution mapping		土壤污染测绘, 土壤污染測繪, Soil pollution mapping, Kartering van vervuilde grond, Cartographie de la pollution des sols, Erdverschmutzung Planung, Talajszennyezés feltérképezése, Mappatura dell'inquinamento del suolo, 土壤汚染マッピング, 토양오염지도제작, Kartlegging av jordsmonnforurensning, Mapeamento da poluição do solo, Cartografía de la contaminación del suelo, Kartläggning av jordföroreningar

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77121606	Soil pollution measurement or monitoring		土壤污染测定和监测, 土壤污染測量或監測, Soil pollution measurement or monitoring, Meting of monitoring van vervuilde grond, Mesure et surveillance de la pollution des sols, Erdverschmutzung Messung oder Überwachung, Talajszennyezés mérése, vagy megfigyelése, Misurazione o monitoraggio dell'inquinamento del suolo, 土壌汚染計測またはモニタリング, 토양오염측정 또는 감시, Måling eller overvåking av jordsmonnforurensning, Monitoramento e medição da poluição do solo, Medición o monitoreo de la contaminación del suelo, Övervakning och mätning av jordföroreningar
77121607	Organic fertilizer pollution assessment		有机肥料污染评估, 有機肥料污染評估, Organic fertilizer pollution assessment, Beoordeling van vervuilingsgraad van organische mest, Evaluation de la pollution par les engrais organiques, Organische Düngerverschmutzung Festsetzung, Szerves trágya szennyezések értékelése, Valutazione dell'inquinamento da fertilizzanti organici, 有機堆肥汚染アセスメント, 유기비료성 오염도 평가, Analyse av forurensning fra organisk gjødsel, Avaliação de poluição de fertilizantes orgânicos, Evaluación de la contaminación por fertilizantes orgánicos, Analys av mängden organiska gödningsmedelsföroreningar

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77121608	Pesticides pollution assessment		杀虫剂污染评估, 殺蟲劑污染評估, Pesticides pollution assessment, Beoordeling van vervuilingsgraad van verdelgingsmiddelen, Evaluation de la pollution par les pesticides, Schädlingsbekämpfungsmittelver schmutzung Festsetzung, Rovarirtószer szennyezések értékelése, Valutazione dell'inquinamento da pesticidi, 殺虫剤汚染アセスメント, 살충제 오염도 평가, Analyse av pesticidforurensning, Avaliação de poluição de pesticidas, Evaluación de la contaminación por pesticidas, Analys av mängden bekämpningsmedelsföroreningar
77121609	Nitrates pollution assessment		硝酸盐污染评估, 硝酸鹽污染評估, Nitrates pollution assessment, Beoordeling van vervuilingsgraad van nitraten, Evaluation de la pollution par les nitrates, Nitratenverschmutzung Festsetzung, Nitrátszennyezések értékelése, Valutazione dell'inquinamento da nitrati, 硝酸エステル汚染アセスメント, 질산 성 오염도 평가, Analyse av nitratforurensning, Avaliação de poluição de nitratos, Evaluación de la contaminación por nitratos, Analys av mängden nitratföroreningar

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77121610	Phosphates pollution assessment		磷酸盐污染评估, 磷酸鹽污染評估, Phosphates pollution assessment, Beoordeling van vervuilingsgraad van fosfaten, Evaluation de la pollution par les phosphates, Phosphaten verschmutzung Festsetzung, Foszfátszennyezések értékelése, Valutazione dell'inquinamento da fosfati, リン酸汚染アセスメント, 인산염 오염도 평가, Analyse av fosfatforurensning, Avaliação da poluição de fosfatos, Evaluación de la contaminación por fosfatos, Analys av mängden fosfatföroreningar

Class 77121700 Water pollution

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
77121701	Surface water pollution monitoring or control services		地表水污染监测和控制, 地面水污染監測或控制服務, Overvågning eller kontrol med forurenet overfladevand, Monitoring en controlediensten van oppervlakte waterverontreiniging, Services de surveillance et de lutte contre la pollution des eaux de surface, Oberflächenwasser Verschmutzungüberwachung oder Kontrolldienste, Felszíni vízszennyezés megfigyelési, vagy ellenőrzési szolgáltatások, Servizi di monitoraggio o controllo dell'inquinamento delle acque superficiali, 地表水汚染モニタリングまたはコントロールサービス, 지표수오염감시 또는 통제서비스, Overvåking og kontroll av forurensning av overflatevann, Monitoramento e serviços de controle das águas que se encontram na superfície da terra, Servicio de monitoreo o control de la contaminación de las aguas de superficie, Övervakning eller kontroll av föroreningar i ytvattnet

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77121702	Surface water pollution rehabilitation services		地表水污染改善, 地面水污染恢復服務, Rehabilitering af forurenet overfladevand, Rehabilitatiediensten van oppervlakte waterverontreiniging, Services de réhabilitation de la pollution des eaux de surface, Oberflächenwasser Verschmutzungrehabilitationsdienste, Felszíni vízszennyezés rehabilitációs szolgáltatások, Servizi di risanamento delle acque superficiali inquinate, 地表水汚染リハビリテーションサービス, 지표수오염 복구서비스, Rensing av forurenset overflatevann, Serviços de reabilitação das águas que se encontram na superfície da terra, Servicios de rehabilitación de las aguas de superficie, Återställning av förorenat ytvatten
77121703	Surface water pollution protection services		地表水污染保护, 地面水污染保護服務, Beskyttelse mod forurenet overfladevand, Beschermingsdiensten voor verontreinigd oppervlaktewater, Services de protection de la pollution des eaux de surface, Maßnahmen zum Schutz vor der Belastung von Oberflächengewässern, Felszíni vízszennyezés elleni védelmi szolgáltatások, Servizi di protezione contro l'inquinamento delle acque superficiali, 地表水汚染防止サービス, 지표수오염방지서비스, Beskyttelse mot forurensning av overflatevann, Serviços de proteção das águas que se encontram na superfície da terra, Servicios de protección contra la polución de las aguas de superficie, Skydd mot förorenat ytvatten

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77121704	Surface water treatment services		地表水处理服务, 地面水處理服務, Behandling af overfladevand, Behandelingsdiensten voor oppervlaktewater, Services de traitement des eaux de surface, Oberflächenwasser Verschmutzungbehandlungsdienste, Felszíni víz-kezelési szolgáltatások, Servizi di trattamento delle acque superficiali, 地表水処理サービス, 지표수 처리서비스, Behandling av overflatevann, Serviços de tratamento das águas que se encontram na superfície da terra, Servicios de tratamiento de las aguas de superficie, Behandling av ytvatten
77121705	Surface water pollution drainage services		地表水污染排放, 地面水污染排放服務, Afledning af forurenet overfladevand, Afvoerdiensten voor verontreinigd oppervlaktewater, Services de drainage de la pollution des eaux de surface, Oberflächenwasser Verschmutzungableitungsdienste, Felszíni vízszennyezés elvezetési szolgáltatások, Servizi di drenaggio dell'inquinamento delle acque superficiali, 地表水汚染排水サービス, 지표수오염배수서비스, Tømming av forurenset overflatevann, Serviços de drenagem da poluição das águas que se encontram na superfície da terra, Servicios de drenaje de la contaminación de las aguas de superficie, Bortledning av förorenat ytvatten

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77121706	Transboundary water pollution management or control services		跨区水污染管理和控制, 跨區水污染管理或控制服務, Styring eller kontrol af vandforurening på tværs af vandskel, Management en controlediensten voor grensoverschrijdende waterverontreiniging, Services de gestion et de lutte contre la pollution des eaux transfrontalières, Grenzüberschreitendes Management und Kontrolle der Gewässerbelastung, Határon átnyúló vízszennyezés kezelési-, vagy szabályozási szolgáltatások, Servizi di gestione o controllo transnazionali dell'inquinamento delle acque, 越境水質汚染管理またはコントロールサービス, 국제간수질오염관리 또는 통제서비스, Overvåking og kontroll av forurensning av andre vann, Gerenciamento transnacional da poluição das águas ou serviços de controle, Servicios transfronterizos de gestión o control de la contaminación de las agua, Hantering eller övervakning av gränsöverskridande vattenföroreningar

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77121707	Groundwater pollution monitoring or control services		地下水污染监测和控制, 地下水污染監測或控制服務, Overvågning eller kontrol med forurenet grundvand, Monitoring en controlediensten van grondwaterverontreiniging, Services de surveillance et de lutte contre la pollution de la nappe phréatique, Erdwasser Verschmutzungüberwachung oder Kontrolldienste, Talajvízszennyezés megfigyelési, vagy ellenőrzési szolgáltatások, Servizi di monitoraggio o controllo inquinamento delle acque freatiche, 地下水汚染モニタリングまたはコントロールサービス, 지하수오염감시 또는 통제서비스, Overvåking og kontroll av forurensning av grunnvann, Monitoramento da poluição dos lençois freáticos ou controle de serviços, Servicios de monitoreo o control de la contaminación de las aguas subterráneas, Övervakning eller kontroll av föroreningar i grundvattnet
77121708	Groundwater pollution drainage services		地下水污染排水, 地下水污染排水服務, Afledning af forurenet grundvand, Afvoerdiensten voor verontreinigd grondwater, Services de drainage de la pollution de la nappe phréatique, Erdwasser Verschmutzungableitungsdienste, Talajvízszennyezés elvezetési szolgáltatások, Servizi di drenaggio inquinamento delle acque freatiche, 地下水汚染排水サービス, 지하수오염배수서비스, Tømming av forurenset grunnvann, Serviços de drenagem da poluição do lençol freático, Servicios de drenaje de la contaminación de las aguas subterráneas, Bortledning av förorenat grundvatten

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77121709	Groundwater pollution treatment or rehabilitation		地下水污染治理和复原, 地下水污染處理或恢復, Behandling eller rehalbilitering af forurenet grundvand, Behandeling of rehabilitatie van verontreinigd grondwater, Traitement et réhabilitation de la pollution de la nappe phréatique, Erdwasser Verschmutzungbehandlung oder rehabilitationsdienste, Talajvízszennyezés kezelése, vagy rehabilitációja, Trattamento o risanamento delle acque freatiche inquinate, 地下水汚染処理またはリハビリテーション, 지하수오염처리 또는 복구, Rensing av forurenset grunnvann, Reabilitação ou tratamento da poluição do lençol freático, Tratamiento o rehabilitación de la contaminación de las aguas subterráneas, Behandling eller återställande av förorenat grundvatten

Family 77130000 Pollutants tracking and monitoring and rehabilitation services

Class 77131500 Oil pollution

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
77131501	Oil spillage monitoring services		漏油监测, 漏油監測服務, Oil spillage monitoring services, Monitoringsdiensten voor olielekkage, Services de surveillance de l'écoulement accidentel d'hydrocarbures, Õlverschüttung Überwachungdienste, Olajkiömlés megfigyelési szolgáltatások, Servizi di monitoraggio fuoriuscite di olio, 油流出モニタリングサービス, 유출유류 감시서비스, Overvåking av oljesøl, Serviços de monitoramento de derramamento de óleo, Servicios de monitoreo del derrame de petróleo , Övervakning av oljeutsläpp

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77131502	Oil spillage control services		漏油控制, 漏油控制服務, Oil spillage control services, Services de lutte contre l'écoulement accidentel d'hydrocarbures, Õlverschüttung Kontrolldienste, Olajkiömlés szabályozási szolgáltatások, Servizi di controllo fuoriuscite di olio, 油流出コントロールサービス, 유출유류 통제서비스, Kontroll av oljesøl, Serviços de controle de derramamento de óleo, Servicios de control del derrame de petróleo , Kontroll av oljeutsläpp
77131503	Oil spillage rehabilitation services		漏油修复, 漏油恢復服務, Oil spillage rehabilitation services, Rehabilitatiediensten voor olielekkage, Services de réhabilitation de l'écoulement accidentel d'hydrocarbures, Õlverschüttung Rehabilitationsdienste, Olajkiömlés rehabilitációs szolgáltatások, Servizi di risanamento fuoriuscite di olio, 油流出リハビリテーションサービス, 유출유류 복구서비스, Opprydding av oljesøl, Serviços de recuperação de derramamento de óleo, Servicios de rehabilitación por el derrame de petróleo, Återställning efter oljeutsläpp

Class

77131600	Noise pollution

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
77131601	Noise control services		噪音控制维修, 噪音控制服務, Noise control services, Geluids controlediensten, Services de lutte contre le bruit, Lärm Kontrolldienste, Zajszabályozási szolgáltatások, Servizi di controllo rumorosità, 騒音コントロールサービス, 소음 통제서비스, Støykontroll, Serviços de controle de barulho, Servicios de control del ruido, Bullerkontroll

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77131602	Noise pollution protection services		噪音污染防护, 噪音污染防護服務, Noise pollution protection services, Beschermingsdiensten voor geluidsoverlast, Services de protection contre la pollution sonore, Lärmverschmutzung Schutzdienste, Zajszennyezés elleni védelmi szolgáltatások, Servizi di protezione contro l'inquinamento acustico, 騒音防止サービス, 소음공해 보호서비스, Støybeskyttelse, Serviços de proteção de poluição sonora, Servicios de protección contra la contaminación acústica, Skydd mot bullerföroreningar
77131603	Noise pollution monitoring services		噪音污染监测, 噪音污染監測服務, Noise pollution monitoring services, Monitoringsdiensten voor geluidsoverlast, Services de surveillance de la pollution sonore, Lärmverschmutzung Überwachung, Zajszennyezés megfigyelési szolgáltatások, Servizi di monitoraggio inquinamento acustico, 騒音モニタリングサービス, 소음공해 감시서비스, Støyovervåking, Serviços de monitoramento de poluição sonora, Servicios de monitoreo de la contaminación acústica, övervakning av bullerföroreningar

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77131604	Noise pollution advisory services		噪音污染咨询, 噪音污染諮詢服務, Noise pollution advisory services, Adviesdiensten voor geluidsoverlast, Services de conseil contre la pollution sonore, Lärmverschmutzung Beratungsdienste, Zajszennyezéssel kapcsolatos tanácsadási szolgáltatások, Servizi di consulenza su inquinamento acustico, 騒音アドバイザリーサービス, 소음공해 자문서비스, Støyrådgivning, Serviços de assessoramento de poluição sonora, Servicios de asesoría sobre la contaminación acústica, Rådgivning gällande bullerföroreningar

Class 77131700 Toxic substances pollution

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
77131701	Toxic substances monitoring services		有毒物质监测, 有毒物質監測服務, Toxic substances monitoring services, Monitoringsdiensten voor giftige stoffen, Services de surveillance des matières toxiques, Toxische Substanz Überwachungsdienste, Toxikus anyag megfigyelési szolgáltatások, Servizi di monitoraggio sostanze tossiche, 毒性物質モニタリングサービス, 독성물질 감시서비스, Overvåking av giftige stoffer, Serviços de monitoramento de substâncias tóxicas, Servicios de monitoreo de sustancias tóxicas, Övervakning av giftiga ämnen

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77131702	Toxic substances rehabilitation services		有毒物质改进, 有毒物質恢復服務, Toxic substances rehabilitation services, Rehabilitatiediensten voor giftige stoffen, Services de réhabilitation des matières toxiques, Toxische Substanz Rehabilitationsdienste, Toxikus anyag rehabilitációs szolgáltatások, Servizi di risanamento da sostanze tossiche, 毒性物質リハビリテーションサービス, 독성물질복구, Detoksifikasjon, Serviços de reabilitação de substâncias tóxicas, Servicios de rehabilitación por sustancias tóxicas, Återställande efter förorening av giftiga ämnen

Family 77140000 Environmental laboratory services

Class 77141500 Water or aqueous testing

Definition (if available): Analysis of water or aqueous samples by a NELAC, VELAP certified laboratory using EPA methods

Commodity	Commodity Title	Definition	Synonym
77141501	Microbiological testing	Microbiological testing for E. coli-presence absence or most probable number-, Enterococcus-most probable number-, total bacteria (HPC), iron bacteria-presence or absence.	Bacteria testing
77141502	Metals testing	Metals testing by inductively coupled plasma ICP analysiis for Ag, Al, As, Ba, Cd, Cr, Cu, Ca, Mg, Fe, Na, Ni, K, Sr, Tl, Ti, Zn,	Trace metals analysis
77141503	Inorganics testing	Testing inorganic parameters utilizing a variety of methods and instrumentation for hardness, chlorides, fluoride, total organic carbon TOC, alkalinity, nitrate, nitrite, langlier index, corrosion index, pH, temperature, residual chlorine, sulfate, total suspended solids TSS, total dissolved solids TDS, total solids TS, etc.	Wet Chemistry testing
77141504	Semi-volatile organics testing	Analysis of drinking water by EPA approved methodology for organic analytes such as pesticides, herbicides, PCBs, organochlorine compounds, etc. by a NELAC, VELAP certified laboratory.	organic compounds testing
77141505	Volatile organic compounds testing	Testing of drinking water by a NELAC, VELAP certified laboratory for organic compounds that are volatile by EPA approved methods.	Testing for organic compounds that are volatile

Class 77141600 Non-drinking water or aqueous testing

Definition (if available): Analysis of non-potable water by NELAC, VELAP certified laboratory using EPA approved methods

Commodity	Commodity Title	Definition	Synonym
77141601	Non drinking water microbiological testing	Testing of non-potable water (ground, storm, waste, etc.) or aqueous solutions for microbial contamination such as E. coli, Enterococcus, sulfur bacteria, etc. by a NELAC, VELAP certified laboratory utilizing EPA approved methodology.	Bacteria testing

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77141602	Non drinking water metals testing	Non-potable water metals testing by ICP to include, but not limited to As, Ag, Al, Ba, Ca, Cd, Cr, Cu, Pb, Mo, Hg, Se,Mg, K, Na, Zn, V, Ti, Tl, Sr, etc. Testing is performed by a NELAC / VELAP certified laboratory by EPA approved methodology.	Trace metals analysis
77141603	Non drinking water inorganics testing	Non-potable water testing for inorganic parameters utilizing a variety of methods and instrumentation by a NELAC / VELAP certified laboratory utilizing EPA approved methodology for a variety of parameters to include, but not be limited to BOD, COD, hardness, alkalinity, chloride, fluoride, cyanide, sulfides, TOC, nutrients, detergents, TSS, etc.	Wet chemistry testing
77141604	Non drinking water semi-volatile organics testing	Analysis of non-potable water / aqueous samples by a NELAC / VELAP certified laboratory utilizing EPA approved methods for PCBs, organochlorine pesticides, herbicides, diesel range organics, TBT (Tri-butyl tin), etc.	Organic compounds testing
77141605	Non drinking water volatile organic compounds testing	Testing of non-potable water or aqueous solutions by a NELAC / VELAP certified laboratory by EPA approved methods for volatile compounds.	Testing for organic compounds that are volatile

Class 77141700 Soil or sludge or solid waste testing

Definition (if available) Testing of soil, sludge, solid waste or material by a NELAC / VELAP certified laboratory using EPA approved methods.

Commodity	Commodity Title	Definition	Synonym
77141701	Microbiological testing of soil or sludge or solid waste	Testing of soil, sludge, solid waste or material for microbial content for organisms such as E. coli, Enterococcus, total bacteria count, etc. by a NELAC / VELAP certified laboratory utilizing EPA approved methods.	Bacteria testing
77141702	Metals testing of soil or sludge or solid waste	Metals testing by ICP to include, but not limited to, Ag, As, Al, Ba, Ca, Cd, Cr, Cu, Fe, pb, Mo, Hg, K, na, Zn, V, Tl, Ti, Sr, etc. Testing is performed by a NELAC / VELAP certified laboratory utilizing EPA approved methods.	Trace metals testing
77141703	Inorganics testing of soil or sludge or solid waste	Testing of soil or sludge or solid waste for inorganic parameters with a variety of methods and instrumentation by a NELAC / VELAP certified laboratory utilizing EPA approved methods. Analysis includes, but is not limited to nutrients, cyanide, % moisture, pH, corrosivity to steel, sulfides, organic content, chlorides, sulfates, phosphorus, sieve size, flash point, reactivity, etc.	Wet chemistry testing
77141704	Semi-volatile organics testing of soil or sludge or solid waste	Testing of soil, sludge, solid waste / materials for organic compounds by a NELAC / VELAP certified laboratory utilizing EPA approved methods. Tesitng for organochlorine pesticides, herbicieds, PCBs, etc.	Organic compounds testing
77141705	Volatile organics testing of soil or sludge or solid waste	Testing of soil, sludge, solid waste / materials for volatile organic compounds by a NELAC / VELAP certified laboraotry utilizing EPA approved methods. Testing includes, but is not limited to, BTEX, 624 list, acetone, methylene chloride, vinyl chloride, chloroform, etc.	Testing for compounds that are volatile in nature

Segment 78000000 Transportation and Storage and Mail Services

Family 78100000 Mail and cargo transport

Class 78101500 Air cargo transport

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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78101501	Domestic air cargo transport		国内航运, 國內航空貨運, Indenrigsluftfragttransport, Fret aérien intérieur, Inland Luftfracht Beförderung, Belföldi légifuvarozási szolgáltatások, Trasporto nazionale su aerei da carico, 国内エアカーゴ輸送, 국내항공화물수송, Innenlands flyfrakt, Transporte aéreo doméstico, Transporte nacional aéreo de carga, Inrikes flygfrakt
78101502	International air cargo transport		国际航运, 國際航空貨運, International luftfragttransport, Internationaal lucht goederentransport, Fret aérien international, Internationalle Luftfracht Beförderung, Nemzetközi légifuvarozási szolgáltatások, Trasporto internazionale su aerei da carico, 海外エアカーゴ輸送, 국제항공화물수송, Internasjonal flyfrakt, Transporte aéreo internacional, Transporte internacional aéreo de carga , Internationell flygfrakt
78101503	Armored air transport		军用飞机运输, 軍用飛機運輸, Pansret luftfragttransport, Bewapend luchttransport, Transport par avion blindé, Bewaffnete Luftfracht, Páncélozott légiszállítás, 武装空輸, 무장군용 수송, Pansret flytransport, Transporte de ar blindado, Transporte aéreo blindado, Bepansrad flygtransport
78101504	Air transport of letters and parcels		手紙および小包の航空輸送,
78101505	Air transport of livestock or live animals	Transport by air of live animals, including livestock, domestic pets, and zoo animals.	生きた家畜または生きた動物の航空輸送,

Class 78101600 Rail cargo transport

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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78101601	Boxcar transport services		箱式货车运输, 箱式貨車運輸服務, Lukket godsvognstransport ydelser, Gesloten goederenwagen transportdiensten, Services de transport par wagon couvert, Boxauto Beförderungsdienste, Zárt tehervagonos szállítási szolgáltatások, Servizi di trasporto su treno merci, ボックスカー輸送サービス, 유개화차수송서비스, Transport i lukket godsvogn, Serviços de transporte de vagão fechado, Servicios de transporte en furgones, Transport i slutna järnvägsvagnar
78101602	Bulk cargo rail transport services		大宗散货铁路运输, 大件貨物鐵路運輸服務, Jernbane massegodstransport ydelser, Services de transport de marchandises en vrac, Bahnfracht Massenbeförderungsdienste, Vasúti ömlesztett rakomány szállítási szolgáltatások, Servizi di trasporto su vagoni ferroviari del scarico all'ingrasso, バルクカーゴ鉄道輸送サービス, 벌크화물철도수송서비스, Transport i bulkvogner, Serviços de transporte a granel por ferrovia, Servicios de transporte ferroviario de carga a granel, Bulkfrakter med järnväg
78101603	Livestock rail transport		活畜铁路运输, 活畜鐵路運輸, Jernbanekreaturtransport, Veervoer per spoor, Transport ferroviaire du bétail, Viehbestand Bahnbeförderung, Vasúti élőállat szállítás, Trasporto bestiame su rotaia, 家畜鉄道輸送, 가축철도수송, Dyretransport, Transporte férreo de gado, Transporte de ganado por ferrocarril , Järnvägsfrakt av kreatur

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78101604	Vehicle transport services		车辆运输, 車輛運輸服務, Transport af køretøjer, ydelser, Voertuigtransportdiensten, Services de transport de véhicule, Beförderungsdienste, Járműves szállítási szolgáltatások, Servizi di trasporto su veicolo, 車両輸送サービス, 철도수송서비스, Kjøretøytransport, Serviços de transporte de veículos, Vehículos de servicios de transporte, Järnvägsfrakt av fordon
78101605	Rail tankcar leasing service	Lease or rental of railcars for the storage and or transport of petroleum products or chemicals or other fluids	鉄道タンク車リースサービス, 철도 탱크차 대여 서비스, Servicio de alquiler de carrotanques de ferrocarril,
78101606	Rail boxcar or cargo car leasing service	Lease or rental of railcars for the storage and or transport of cargo	鉄道ボックスカーまたは貨車のリースサービス, 철도 유개화차 대여 서비스, Servicio de alquiler de furgones de ferrocarril o carros de carga,
78101607	Railway pushing or towing service		鉄道押し出しあるいは牽引サービス,
78101608	Railway transport services of letters and parcels		手紙および小包の鉄道輸送,
78101609	Railway transport by tanker car		タンクローリー車両による鉄道輸送,
78101610	Railway transport by refrigerator car		冷蔵車両による鉄道輸送,

Class 78101700 Marine cargo transport

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
78101701	Domestic vessel transport services		国内船只运输, 國內船隻運輸, Indenrigsfartøjstransport, ydelser, Binnenlandse scheeps transportdiensten, Services de transport intérieur par bateau, Inland Schiff Beförderungsdienste, Belföldi hajós szállítási szolgáltatások, Servizi nazionali di trasporto su nave, 国内船舶輸送サービス, 국내선박수송서비스, Innenlands skipstransport, Serviços de transporte doméstico por navio, Servicios de transporte nacional por buque, Inhemsk fraktsjöfart

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78101702	International vessel transport services		国际船只运输, 國際船隻運輸, Internationale fartøjstransportydelser, Internationale scheepstransportdiensten, Services de transport international par bateau, Internationale Schiff Beförderungsdienste, Nemzetközi hajós szállítási szolgáltatások, Servizi internazionali di trasporto su nave, 海外船舶輸送サービス, 국제선박수송서비스, Internasjonal skipstransport, Serviços de transporte internacional por navio, Servicios de transporte internacional por buque, Internationell fraktsjöfart
78101703	Domestic barge transport services		国内驳船运输, 國內駁船運輸, Indenlands lægtetransportydelser, Binnenlandse sloep transportdiensten, Services de transport intérieur par barge, Inland Lastbeförderungsdienste, Belföldi uszályos szállítási szolgáltatások, Servizi nazionali di trasporto su chiatta, 国内バージ輸送サービス, 국내화물운반선수송서비스, Innenlands lektertransport, Serviços de transporte doméstico por barcaças, Servicios de transporte nacional por barcazas, Inhemsk pråmfraktsjöfart

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78101704	International barge transport services		国际驳船运输, 國際駁船運輸, Internationale lægtetransportydelser, Internationale sloep transportdiensten, Services de transport international par barge, Internationale Lastbeförderungsdienste, Nemzetközi uszályos szállítási szolgáltatások, Servizi internazionali di trasporto su chiatta, 海外バージ輸送サービス, 국제화물운반선수송서비스, Internasjonal lektertransport, Serviços de transporte internacional por barcaças, Servicios de transporte internacional por barcazas, Internationell pråmfraktsjöfart
78101705	Armored marine transport		军用船运输, 軍用海上運輸, Pansret havfragttransport, Bewapend zeetransport, Transport marin blindé, Bewaffnete Marinetransporte, Páncélozott tengeri szállítás, 武装海上輸送, 무장해상수송, Pansret sjøtransport, Transporte marítimo blindado, Transporte marítimo blindado, Bepansrad sjötransport
78101706	Oil and gas offshore platform supply vessel service	Service to provide boat and crew to transport oil and gas equipment and supplies to offshore facilities	海底石油・海底ガスプラットフォームへの供給船舶サービス, 해양원유, 가스 플랫폼 지원선 서비스, Servicio de embarcaciones para suministros a plataformas de gas y petróleo mar adentro,
78101707	Inland water transport by tankers		タンカーによる内水輸送,
78101708	Inland water transport by refrigerator vessels		冷蔵船による内水輸送,
78101709	Coastal and transoceanic transport by tankers		タンカーによる沿岸および大洋横断輸送,
78101710	Coastal and transoceanic water transport by refrigerator vessels		冷蔵船による沿岸および大洋横断水上輸送,
78101711	Marine transport of livestock or live animals	Marine transport of live animals, including livestock, domestic pets, and zoo animals.	生きた家畜または生きた動物の海上輸送,

Class 78101800 Road cargo transport

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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78101801	Local area trucking services		地方货车运输, 國內地方貨車運輸服務, Lokal lastvognstransport, Lokale vrachtwagendiensten, Services de camionnage local, Lokal Transportierungdienste, Elektronikus kiadványok és zenei kiadványok, Servizi di autotrasporti locali, 地方トラック輸送サービス, 지역트럭수송서비스, Lokal lastebiltransport, serviços de transporte local por caminhões, Servicios de transporte de carga por carretera (en camión) en área local, Lokala lastbilsfrakter
78101802	Regional or national trucking services		地区和国家货车运输, 地區或國家貨車運輸服務, Regionale eller nationale lastvognstransportydelser, Regionale en nationale vrachtwagendiensten, Services de camionnage régional et national, Regionale und nationale Transportierungdienste, Regionális, vagy országos szállítási szolgáltatások, Servizi di autotrasporti regionali o nazionali, 地域または全国トラック輸送サービス, 지방 또는 국내트럭수송서비스, Regional eller nasjonal lastebiltransport, Serviços de transporte regional ou nacional por caminhões, Servicios transporte de carga por carretera (en camión) a nivel regional y nacional, Regionala eller nationella lastbilsfrakter
78101803	Vehicle carrier services		车辆搬运, 車輛搬運服務, Vognmandsydelser, Vervoersdiensten van voertuigen, Services de transport de véhicule, Fahrzeugspediteurdienste, Járműszállítási szolgáltatások, Servizi di autotrasporto, 車両運搬サービス, 자동차수송서비스, Kjøretøytransport, Serviços de transporte de veículos, Servicios de transporte de vehículos, Fordonstransporter

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78101804	Relocation services		重新布局, 拆遷服務, Flytningsydelser, Relokatiediensten, Services de déménagement, Umsiedlungsdienste, Költöztetési szolgáltatások, Servizi di rilocazione, リロケーションサービス, 재배치서비스, Flyttetransport, Serviços de recolocação, Servicios de reubicación, Omlokalisering
78101805	Tanker truck and trailer rental service	Rental of commercial tanker trucks and trailers designed to transport liquids on roadways	タンクローリーおよびトレーラー・レンタルサービス, 탱크트럭 및 트레일러 대여 서비스, Servicio de alquiler de remolques o camiones cisterna,
78101806	International trucking service	Trucking service that involves border crossing where customs clearance is required	国際トラック輸送サービス, 국제 트럭운송 서비스, Servicios transporte de carga por carretera a nivel internacional,
78101807	Petroleum or chemical trucking service	Road transport of petroleum products or chemicals or other fluids using tanker truck and or trailers	石油または化学物質/化学薬品のトラック輸送サービス, 석유 또는 화학물질 트럭운성 서비스, Servicios de transporte de carga de petróleo o químicos por carretera,
78101808	Road transport of dry bulk		ドライバルクの道路輸送,
78101809	Road transport of letters and parcels		手紙および小包の道路輸送,
78101810	Road transport of livestock or live animals	Road transport of live animals, including livestock, domestic pets, and zoo animals.	生きた家畜または生きた動物の道路輸送,

Class 78101900 Intermodal cargo transport

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
78101901	Air to ocean transportation		航空和海洋联合运输, 航空轉海洋聯合運輸, Luft- og havtransport, Lucht plus oceaan transport, Transport aérien à maritime, Luft zum See Beförderung, Légi-tengeri szállítmányozás, Trasporto aria-oceano, 航空から海上輸送, 항공해양간 수송, Luft til sjø-transport, transporte aéreo para marítimo, Transporte aéreo a marítimo, Flygfrakt-sjöfrakt

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78101902	Ocean to rail transportation		海洋和铁路联合运输, 海洋轉鐵路聯合運輸, Hav- og jernbanetransport, Oceaan plus spoor transport, Transport maritime à ferroviaire, See zur Bahn Beförderung, Tengeri-vasúti szállítmányozás, Trasporto oceano-ferrovia, 海上から鉄道輸送, 해양철도간 수송, Sjø til jernbane-transport, transporte marítimo para ferroviário, Transporte marítimo a ferroviario, Sjöfrakt-järnvägsfrakt
78101903	Ocean to truck transportation		海洋和公路联合运输, 海洋轉公路聯合運輸, Hav- og godsvognstransport, Oceaan plus truck transport, Transport maritime à routier, See zum Lastwagen Beförderung, Tengeri-közúti szállítmányozás, Trasporto oceano-mezzo pesante, 海上からトラック輸送, 해양트럭간 수송, Sjø til lastebil-transport, transporte marítimo para rodoviário, Transporte marino a carretera (por camión), Sjöfrakt-lastbilsfrakt
78101904	Air to truck transport		航空和公路联合运输, 航空轉公路聯合運輸, Fly- og lastvognstransport, Lucht plus truck transport, Transport aérien à routier, Luft zum Lastwagen Beförderung, Légi-közúti szállítmányozás, Trasporto aria-mezzo pesante, 航空からトラック輸送, 항공트럭간 수송, Luft til lastebil-transport, transporte aéreo para rodoviário, Transporte aéreo a carretera (por camión), Flygfrakt-lastbilsfrakt

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78101905	Rail truck transportation		铁路和公路联合运输, 鐵路轉公路聯合運輸, Jernbanevognstransport, Spoor truck transport, Transport rails-route, Bahnlastwagen Beförderung, Vasúti-közúti szállítmányozás, Trasporto in carro merci aperto, 鉄道トラック輸送, 레일트럭운송, Lastebiltransport via jernbane, transporte ferroviário rodoviário, Transporte por vagones de ferrocarril, Järnvägstransport

Class 78102000 Spacecraft cargo transport

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
78102001	Satellite launch services		卫星发射, 衛星發射服務, Satellitopsendingsydelser, Satelliet lanceerdiensten, Services de lancement de satellite, Satellit (Raumfahrzeug) Startungsdienste, Műholdkilövési szolgáltatások, Servizi di lancio Satelliti, 衛星打ち上げサービス, 인공위성발사서비스, Satellittoppskyting, Serviços de lançamento de satélite, Servicios de lanzamiento de satélites, Satellituppskjutning
78102002	Experimental payload services		试验载荷, 試驗載荷服務, Eksperimentelle nyttelastydelser, Diensten voor experimentele nuttige belasting, Services de charge utile expérimentale, Dienste zum Transport experimenteller Lasten, Díjköteles rakománnyal kapcsolatos kísérleti szolgáltatások, Servizi sperimentali con carico pagante, 実験的ペイロードサービス, 실험적재서비스, Nyttelast til forskning, Serviços de carga útil experimental, Servicios de carga explosiva experimental, Experimentella nyttolaster

Class 78102100 Pipeline services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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78102101	Petroleum products transport		石油产品运输, 石油產品運輸, Transport af råolieprodukter, Transport van petroleumprodukten, Transport de produits pétroliers, Benzin Produkte Beförderung, Kőolaj termékek szállítása, Trasporto prodotti petroliferi, 石油製品輸送, 석유제품수송, Transport av petroleumsprodukter, Transporte de produtos de petróleo, Transporte de productos derivados del petróleo, Transport av petroleumprodukter
78102102	Water transport		水运输, 水運輸, Vandtransport, Watertransport, Transport de l'eau, Wasserbeförderung, Vízszállítás, Trasporto acqua, 水輸送, 용 수수송, Vanntransport, Transporte marítimo, Transporte de agua, Vattentransport
78102103	Pipeline inline inspection service	Service to inspect the condition of inline walls of the pipeline utilizing tools such as smart pigs	パイプラインのインライン検査サービス, 파이프라인 인라인 점검 서비스, Servicio de inspección en línea de tuberías,

Class 78102200 Postal and small parcel and courier services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
78102201	National postal delivery services		国家邮递, 國家郵遞服務, Nationale mailing-postafhentnings- og udbringningstjenester, Nationale postbestellingsdiensten, Services de livraison postale nationale, Nationale Postlieferungsdienste, Nemzeti postai kézbesítési szolgáltatások, Servizi nazionali di consegne postali, 国内郵便配達サービス, 국내우편물 배달서비스, Nasjonale posttjenester, Serviços de entrega postal nacional, Servicios de entrega postal nacional, Nationella postleveranser

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78102202	Post office box services		邮政信箱, 郵政信箱服務, Postboksservice, Postbus diensten, Services de boîte postale, Postamtdienste, Postahivatali postafiók szolgáltatások, Servizi casella postale, 郵便局ボックスサービス, 우체통서비스, Postbokstjenester, Serviços de caixa de correio, Servicios de apartado postal, Postboxtjänster
78102203	Mailing or mail pick up or delivery services		邮件收发, 郵件收發服務或投遞服務, Mailing-, postafhentnings- og udbringningstjenester, Postbezorging of postophaal of afhaal diensten, Services d'enlèvement ou de distribution de poste, Briefversand-, Briefabhol- oder Lieferdienste, Levelezési, vagy levélfelvételi, vagy kézbesítési szolgáltatások, Servizi di spedizione postale, prelievo posta e consegna posta, 郵送、郵便回収または配達サービス, 우편물수거 또는 배달서비스, Postforsendings- eller -leveringstjenester, Serviços de correio ou recolhimento de cartas, Servicios de envío, recogida o entrega de correo, Post eller posthämtning, utlämningstjänster

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78102204	Letter or small parcel worldwide delivery services		信件和小包裹国际投递, 信件或小包裹國際投遞服務, Verdensomspændende budtjenester for breve og småpakker, Wereldwijde bezorgingsdiensten van brieven of kleine pakketten, Services de livraison internationale de courrier ou de petits colis, Brief oder Paket Weltweit Lieferungsdienste, Levél, vagy kiscsomag nemzetközi kézbesítési szolgáltatások, Servizi di consegna lettere o piccoli pacchi in tutto mondo, 書簡または小包全世界配達サービス, 편지 또는 소화물국제 배달서비스, Globale brev- eller pakkedistribusjonsselskaper, Serviços de entrega mundial de pequenos pacotes ou cartas, Servicios de entrega a nivel mundial de cartas o paquetes pequeños, Brev och småpaket med leverans över hela världen
78102205	Letter or small parcel local delivery services		信和小包裹地方性投递, 信件或小包裹國內地方投遞服務, Lokale budtjenester for breve og småpakker, Lokale bezorgingsdiensten van brieven of kleine pakketten, Services de livraison locale de courrier ou de petits colis, Brief oder Paket lokal Lieferungsdienste, Levél, vagy kiscsomag helyi kézbesítési szolgáltatások, Servizi di consegna lettere o piccoli pacchi su scala locale, 書簡または小包地域配達サービス, 편지 또는 소화물지역 배달서비스, Nasjonale brev- eller pakkedistribusjonsselskaper, Serviços de entrega local de pequenos pacotes ou cartas, Servicios de entrega local de cartas o paquetes pequeños, Brev och småpaket med leverans lokalt

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78102206	Bicycle or scooter messenger services		自行车和小型摩托车投递, 自行車和小型摩托車投遞, Cykel- eller scooterbudtjenester, Services de messagers en deux roues ou en scooter, Fahrrad und Motorroller Botedienste, Kerékpáros, vagy robogós sürgöny szolgáltatás, Servizi di messaggero in bicicletta o in scooter, 自転車またはスクーターメッセンジャーサービス, 자전거 또는 스쿠터전령서비스, Sykkel- eller skuterbud, Serviços de motoboy, Servicios de mensajería en bicicleta o motocicleta, Cykel- eller motorcykelbud

Family 78110000 Passenger transport

Class 78111500 Passenger air transportation

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
78111501	Helicopter services		直升飞机运输, 直升機服務, Helikopterydelser, Helicopterdiensten, Services d'hélicoptère, Hubschrauberdienste, Helikopteres szolgáltatások, Servizi di trasporto per elicottero, ヘリコプターサービス, 헬기수송, Helikoptre, Serviços de helicóptero, Servicios de helicópteros, Helikopterflyg
78111502	Commercial airplane travel		商业飞机旅行, 商業飛機旅行, Trafikflyrejser, Commerciele vliegreizen, Voyage en avion commercial, Kommerzielle Flugzeugreise, Kereskedelmi repülőgépes utazások, Viaggi con aeroplani commerciali, 商業航空機旅行, 상업용 항공기 여행, Rutefly, Viagem de avião comercial, Viajes en aviones comerciales, Resor med kommersiella flygplan

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78111503	Chartered airplane travel		包机旅行, 包機旅行, Charterflyrejser, Gecharterde vliegreizen, Voyage en avion affrété, Charter Flugzeugreise, Bérelt repülőgépes utazások, Viaggi con voli charter, チャーター航空機旅行, 전세항공기 여행, Charterfly, Viagem de avião fretado, Viajes en aviones fletados, Resor med chartrade flygplan
78111504	Sightseeing service by air		飛行機による観光サービス,
78111505	Passenger aircraft rental or leasing service	Lease of an aircraft for short or long term use	Aircraft lease
78111506	Medical evacuation by air ambulance	Medical evacuation, often shortened to medevac or medivac,is the timely and efficient movement and en route care provided by medical personnel to wounded being evacuated from a battlefield, to injured patients being evacuated from the scene of an accident to receiving medical facilities, or to patients at a rural hospital requiring urgent care at a better-equipped facility using medically equipped aircraft (air ambulances).	Medevac or medivac by air ambulance

Class 78111600 Passenger railway transportation

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
78111601	Light rail vehicle transport LRV services		轻轨运输LRV, 輕軌運輸LRV服務, Bybanetransportydelser, Services de transport en véhicule léger sur rail, Stadtbahnwagendienste, Keskeny nyomtávú vasúti (LRV) szállítási szolgáltatások, Servizi trasporto veicoli leggeri su ferrovia, ＬＲＶ輸送サービス, 경량열차수송서비스, Lettjernbane (LRV), Serviços de transporte ferroviário de veículos leves, Servicios de transporte en vehículos de tren ligero lrv, Pendeltågstransporter (LRV)
78111602	Subway transport		地铁运输, 地下鐵運輸, Underjordisk transport, Metroverveoer, Transport souterrain, U-Bahn Beförderung, Földalattis szállítás, Trasporto per metropolitana, 地下鉄輸送, 지하철수송, T-baner, Transporte de metrô, Transporte en metro, Tunnelbanetransporter

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78111603	Continental or inter continental rail services		陆内和陆间运输, 內陸或內陸間鐵路運輸, Kontinentale- eller interkontinentale jernbaneydelser, Continentale en intercontinentale spoorwegdiensten, Services de chemin de fer continental ou intercontinental, Kontinental oder interkontinental Bahnbeförderung, Szárazföldi és interkontinentális vasúti szállítás, Servizi continentali o intercontinentali di trasporto su ferrovia, 大陸または大陸間鉄道サービス, 대륙내 또는 대륙간철도서비스, Nasjonale eller internasjonale jernbaner, Serviços ferroviários continentais e inter-continentais, Servicios ferroviarios continentales o intercontinentales, Kontinental eller interkontinentala järnvägstransporter
78111604	Sightseeing service by rail		鉄道による観光サービス,

Class 78111700 Passenger marine transportation

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
78111701	Water taxis		交通艇, 水上的士, Vandtaxa, Wtaretaxi's, Bateaux-taxis, Wassertaxis, Vizitaxik, Taxi d'acqua, 水上タクシー, 수상택시, Vanndrosjer, Táxis aquáticos, Taxis acuáticos, Sjötaxi
78111702	Overnight ship cruises		夜巡航船, 通宵巡航船, Sørejser, med overnatning, Nachtcruiseschepen, Croisières de nuit, Übernacht Schiffseereisen, Éjszakai hajóutak, Crociere in nave durante la notte, 寝台船舶クルーズ, 야간선박순항, Båtkrus med overnatting, Cruzeiros de navio de noite, Cruceros nocturnos, Över-natten-kryssningar

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78111703	Sightseeing boat excursions		短途旅行观光船, 短途觀光船, Bådture til seværdigheder, Sightseeen bootexcursies, Excursions touristiques en bateaux, Besichtigung Bootausflüge, Városnéző hajós kirándulások, Escursioni turistiche su imbarcazioni, 観光船遊覧, 유람선여행, Sightseeing-båtturer, Excursões de barco de turismo, Excursiones de recorrido turístico en barco, Rundtur med sightseeingbåt
78111704	Marine craft rental or leasing service	A service involving the rental or leasing of marine craft	船舶レンタルまたはリースサービス, 마린크래프트 대여 서비스, Servicio de alquiler o leasing de embarcaciones marinas,
78111705	Oil and gas offshore platform personnel transportation service	Service to provide boat and crew to transport personnel to and from offshore facilities	海底石油・海底ガスプラットフォームへの作業員輸送サービス, 해양 원유, 가스 플랫폼 직원수송 서비스, Servicio de transporte del personal de plataformas de gas y petróleo en alta mar,
78111706	Coastal and transoceanic water transport of passengers by ferry		フェリーによる沿岸および大洋横断乗客水上輸送,
78111707	Inland water transport of passengers by ferry		フェリーによる乗客内水輸送,

Class 78111800 Passenger road transportation

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
78111802	Scheduled bus services		预定公共汽车运输, 預定公共汽車服務, Busruter, Buslijndiensten, Services de bus programmés, Linienbusdienste, Színkód címkék, Servizi regolari autobus, 定期バスサービス, 버스서비스, Rutebusser, Serviços de ônibus regulares, Servicios de buses con horarios programados, Reguljär busstrafik

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78111803	Chartered bus services		包车运输, 被特許的公共汽車服務, Busudlejning, Gecharterde busdiensten, Services de bus affrété, Charterbusdienste, Különjárati autóbuszos szolgáltatások, Servizi autobus a noleggio, チャーターバスサービス, 전세버스운수서비스, Leiebusser, Serviços de ônibus fretados, Servicios de buses contratados, Charterbusstrafik
78111804	Taxicab services		出租汽车, 出租汽車服務, Taxiselskaber, Taxidiensten, Services de taxi, Taxidienste, Taxiszolgáltatások, Servizi taxi, タクシーサービス, 택시운수서비스, Drosjer, Serviços de táxi, Servicios de taxi, Taxitrafik
78111807	Parking fees		停车费用, 停車費用, Parkeringsafgifter, Honoraires de stationnement, Parkgebühr, Parkolási díjak, Tasse del posteggio, 駐車料金, 주차요금, Parkeringsgebyrer, Taxas de estacionamento, Tarifas del parqueadero , Parkeringsavgifter
78111808	Vehicle rental		Leje af køretøjer, Location de véhicules, Fahrzeugverleih, Címkevédők, レンタカー, 자동차임대, Leie av kjøretøy, Alquiler de vehículos, Fordonsuthyrning
78111809	Vehicle leasing of sedans or coupes or station wagons	The leasing of sedans or coupes or station wagons for a predefined period of time where the lessee is responsible for maintenance and repair of the vehicle.	Leasing af køretøjer, Crédit-bail automobile, Fahrzeugleasing, Járműlízing, セダン・クーペ・ステーションワゴン車のカーリース, 자동차리스, Leasing av kjøretøy, Leasing de vehículos sedán, cupé o camione
78111810	Limousine or town car service	Transportation service using limousines and other luxury vehicles	リムジンまたは市内タクシーサービス, 리무진 또는 타운카 서비스, Servicio de limosinas o town cars,
78111811	Vehicle leasing of light trucks and sport utility vehicles	Leasing of pickup trucks and sport utility vehicles under 1 ton carrying capacity	軽トラックおよびスポーツ・カーのカーリース, 소형트럭 및 SUV 차량 대여 서비스, Alquiler de vehículos de camión ligero y vehículos de utilidad deportiva,

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78111812	Vehicle leasing of passenger vans or minivans	Includes the leasing of minivans or vans for a predetermined period of time	乗用バンまたはミニバンのカーリース, 승합차 또는 미니밴 대여, Leasing de vehículos de van o minivans para pasajeros,
78111813	Sightseeing service by land, except rail		陸上観光サービス（鉄道除く）,
78111814	Road transport of passengers by man-or animal-drawn vehicle		人力あるいは動物が引く車両による道路乗客輸送,
78111815	Medical evacuation by ambulance	Medical evacuation, often shortened to medevac or medivac,is the timely and efficient movement and en route care provided by medical personnel to wounded being evacuated from a battlefield, to injured patients being evacuated from the scene of an accident to receiving medical facilities, or to patients at a rural hospital requiring urgent care at a better-equipped facility using medically equipped ground vehicles (ambulances).	Medevac or medivac services

Class 78111900 Space transportation

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
78111901	Experimental or educational missions		实验性和教育性的任务, 實驗性或教育性任務, Experimental or educational missions, Experimentele of educatieve missies, Missions expérimentales ou pédagogiques, Versuchs oder Lernmissions, Kísérleti, vagy oktatási küldetések, Missioni sperimentali didattiche, 実験的または教育的ミッション, 실험 또는 교육용 임무, Forsknings- eller opplæringstokt, Missões experimentais ou educacionais, Misiones experimentales o educativas, Experiment och utbildningsprojekt

Class 78112000 Intermodal passenger transport services

Definition (if available) Passenger transport services spanning two or more modes of transport

Commodity	Commodity Title	Definition	Synonym
78112001	Mixed mode urban and suburban transportation for passengers		都心および郊外混合型乗客輸送,

Family 78120000 Material packing and handling

Class 78121500 Packing

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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78121501	Containerization of goods		货物打包, 貨物打包入櫃, Containerisering af varer, Containerizatie van goederen, Mise en container des marchandises, Auf Containerbetrieb Umstellungsdienste, Áruk konténeresítése, Messa in contenitori delle merci, 商品のコンテナ詰め, 컨테이너적재, Pakking i containere, Conteinerização de bens, Contenedorización de mercancías , Containerförpackning av varor
78121502	Crating services		板条箱包装, 板條裝箱服務, Nedpakning i kasser, Krattendiensten, Services d'emballage, Kastendienste, Ládázási szolgáltatások, Servizi di imballaggio in gabbie, クラフティングサービス, 크레이트서비스, Pakking i kasser, Serviços de encaixotamento, Servicios de embalaje , Förpackning i spjällådor

Class 78121600 Material handling services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
78121601	Freight loading or unloading		货物装卸, 貨物裝卸, Lastning og losning af fragt, Vracht inladen en uitladen, Chargement et déchargement du fret, Fracht beladen oder herunterladen, Rakomány berakodás és kirakodás, Carico e scarico merce trasportata, 貨物積み込みまたは積み卸し, 화물적재 또는 하역, Lossing og lessing av varer, Carga e descarga de frete, Carga y descarga de mercancías, Lastning och lossning av gods
78121602	Weighing services		秤重, 秤重服務, Vejning, Weegdiensten, Services de pesée, Wiegendienste, Mérlegelési szolgáltatások, Servizi di pesatura, 重量測定サービス, 중량측정서비스, Veietjenester, Serviços de pesagem, Servicios de pesaje, Vägningstjänster

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78121603	Freight fee	This is a fee charged for transferring goods.	運送料、運賃, 운임료, Tarifa de los fletes, Fraktavgift
78121604	Forklift rental or leasing service	The renting or leasing of forklifts to others.	フォークリフト・レンタルまたはリースサービス, 지게차 임대업, Servicio de arriendo o leasing de montacargas,

Family 78130000 Storage

Class 78131500 Farm products warehousing

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
78131501	Silo services		地窖储藏, 筒倉服務, Siloydelser, Silodiensten, Services de silos, Silodienste, Silózási szolgáltatások, Servizi di silo, サイロサービス, 목초서비스, Siloer, Serviços de silo, Servicios de silos, Silos
78131502	Grain elevator services		谷物粮仓, 穀物糧倉服務, Kornsiloydelser, Graan liftdiensten, Services de silos à céréales, Getreide Aufzugsdienste, Felhordóberendezéses gabonatárolói szolgáltatások, Servizi elevatore granaglie, グレインエレベーターサービス, 곡물승강기서비스, Kornelevatorer, Serviços de elevador de grão, Servicios de elevadores de granos, Spannmålselevatorer

Class 78131600 General goods storage

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
78131601	Palletized cargo storage		盘装货物储藏, 盤裝貨物儲藏, Oplagring af palleteret fragt, Gepalletiseerde goederen opslag, Stockage de charge palettisée, Lagerung von Frachtgut auf Paletten, Raklapozott rakomány tárolása, Conservazione merci pallettizzate, パレットカーゴ保管, 팰릿화물보관, Lagring av palleterte varer, Armazenamento de carga paletizada, Almacenaje de mercancías embandejadas, Lagring av gods på pall

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78131602	File archive storage		文件档案储藏, 文檔檔案儲藏, Arkivlagring, Dossiermap archief opslag, Stockage de documents d'archives, Akte Archiv Lagerung, Dokumentum arhívum tárolása, Memoria documenti d'archivio, 記録保管, 서류보관, Filarkivlagring, Armazenamento de arquivo, Almacenaje de archivos de carpetas, Arkivförvaring
78131603	Furniture storage		家具储藏, 傢俱儲藏, Møbelopbevaring, Stockage de meubles, Möbeleinlagerung, Bútortárolás, 家具保管, 가구보관, Møbellagring, Armazenamento de mobília, Almacenaje de muebles, Möbelmagasinering

Class 78131700 Bulk storage

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
78131701	In ground storage services		地下储藏, 地下儲藏服務, Services, underjordiske lagre, Ondergrondse opslagdiensten, Services de stockage souterrain, In Boden Lagerungsdienste, Talajban tárolási szolgáltatások, Servizi di immagazzinaggio a terra, 地下保管サービス, 지하저장서비스, Bakkelagring, Serviços de armazenamento em terra, Servicios de almacenaje en tierra, Lagring under jord
78131702	Above ground storage or tankage service	Service and related fees to store bulk materials for future distribution. Includes but not limited to terminal storage fees for hydrocarbons and refined products.	地上保管およびタンク貯蔵サービス, 지상저장탱크사용 서비스, Servicio de almacenaje sobre la superficie o en depósitos,

Class 78131800 Specialized warehousing and storage

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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78131801	Refrigerated storage		冷藏库, 冷藏庫, Kølelagerydelser, Koelopslag, Stockage réfrigéré, Kühllagerung, Hűtőtárolás, Conservazione a bassa temperatura, 冷藏保管, 냉동창고, Kjølelagring, Armazenamento refrigerado, Almacenaje refrigerado, Kylförvaring
78131802	Customs bonded storage services		海关抵押储藏, 海關抵押儲藏服務, Opbevaring af varer på lager, Importbelasting gebonden opslagdiensten, Services de stockage sous douane, Zollverschluß Lagerungsdienste, Vámköteles tárolási szolgáltatások, Servizi di conservazione merci sigillate per la dogana, 税関連携保管サービス, 보세창고서비스, Lagring av varer bundet i tollopplag, Serviços de armazenamento garantidos pela alfândega, Servicios de almacenaje bajo control aduanero, Lagring i tullnederlag
78131803	Hazardous materials storage		危险物储藏, 危險物料儲藏, Oplagring af farlige materialer, Opslag van gevaarlijke stoffen, Stockage de matières dangereuses, Gefährliche Stofflagerung, Veszélyes anyagok tárolása, Conservazione materiali pericolosi, 危険物質保管, 위험물창고, Lagring av farlig materiell, Armazenamento de materiais perigosos, Almacenaje de materiales peligrosos, Lagring av riskmaterial

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78131804	Document storage services		文档储藏, 文檔儲藏服務, Document storage services, Documenten opslagdiensten, Services d'archivage, Dokument(Urkunde) Lagerungsdienste, Okmánytárolási szolgáltatások, Servizi di Conservazione documenti, 文書保管サービス, 문서저장서비스, Dokumentlagring, Serviços de armazenamento de documento, Servicios de almacenaje de documentos, Dokumentförvaring
78131805	Storage of automatic teller machines		自动提取机储藏, 自動提取機儲藏, Storage of automatic teller machines, Stockage de guichets automatiques bancaires, Lagerung von Geldautomaten, Készpénzautomaták tárolása, 現金自動払い出し機の保管, 보관, Lagring av automatiske bankterminaler, Armazenamento de caixa automático, Almacenaje de cajeros automáticos, Lagring av uttagsautomater
78131806	Self storage or mini storage service	Self storage facilities lease space to individuals, usually storing household goods, or to small businesses, usually storing excess inventory or archived records.	セルフストレージまたはミニ・ストレージサービス, 자체 보관 또는 소화물 보관업, Servicio de autoalmacenaje o minialmacenaje, Tjänst avseende självförvaring eller miniförvaring
78131807	Critical spare part storage service	Speciality type of storage where the vendor maintains tight control over the stored items to ensure they are maintained without damage. This can include periodic turning of compressor elements or turbine shafts to prevent bows, vertical hanging of items as well as maintaining controlled environment (air tem, humidity, inert) as well as certified inspectors to periodically evaluate the condition of the item. Suggest we maintain existing detailed description.	重要なスペア部品保管サービス,

Family 78140000 Transport services

Class 78141500 Transport arranging services

Definition (if available) Services that arrange the transport of goods for others

Commodity	Commodity Title	Definition	Synonym

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78141501	Freight forwarders services		货物代运, 貨物代運服務, Speditører, Vrachtexpediteursdiensten, Services d'agents transitaires, Fracht Führungsdienste, Teherfuvarozási szolgáltatások, Servizi di spedizionieri, 航空貨物業サービス, 화물운송업자서비스, Fraktmeglere, Serviços de despachantes de frete, Servicios de expedidores de fletes, Speditörstjänster
78141502	Customs brokerage services		理货经纪人, 理貨經紀服務, Ydelser for toldmægling, Import makelaarsdiensten, Services de courtage des douanes, Zoll Maklergebührdienste, Vámügynökségi szolgáltatások, Servizi di intermediazione dogane, 税関手続代行サービス, 관세중개서비스, Tollmeglere, Serviços de corretagem de alfândegas, Servicios de agentes aduaneros, Tullagenttjänster

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78141503	Transportation industry tariff comparison or freight audit services		运输业税率比较和费用审计, 運輸業關稅比較或費用審計服務, Tarifsammenligning eller fragt audit inden for transportindustri, Toltarief vergelijking of vrachtverificatiediensten voor industrieel transport, Services de comparaison des tarifs industriels de transport et de conseil en fret, Beförderungsindustrie Zollvergleich oder Fracht Prüfungsdienste, Szállítmányozási iparág díj összehasonlítási, vagy fuvardíj ellenőrzési szolgáltatások, Servizi di confronto tariffe industriali trasporti o controllo merci trasportate, 輸送業界料金比較または料金監査サービス, 운송산업관세비교 또는 화물 감사서비스, Tariffkontroll eller fraktrevisjon, serviços de auditoria de comparação de tarifas de transporte industrial ou frete, Servicios de comparación de tarifas de la industria del transporte o de auditoria de fletes, Kostnadsjämförelser eller granskning av frakttjänster inom transportindustrin
78141504	Supplier or vendor managed freight and rebilling	Transportation service managed and paid for by the commodity or service supplier and rebilled or passed through to end customer	納入業者または供給メーカーが手配した貨物輸送および自動課金, 공급자관리 운송, 청구, Refacturación y fletes manejados por proveedores o vendedores,
78141505	Towing service for commercial and private vehicles		商業用および個人用車両牽引サービス,

Class 78141600 Inspection

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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78141601	Packing inspection services		包装检验, 包装檢驗服務, Ydelser til pakningsinspektioner, Verpakkings inspectiediensten, Services d'expertise du colisage, Verpackung Untersuchungsdienste, Csomagolás szemlézési szolgáltatások, Servizi di ispezione imballaggio, パッキング点検サービス, 포장점검서비스, Inspeksjon av forpakning, Serviços de inspeção de empacotamento, Servicios de inspección del empaquetado, Inspektion av godspackning
78141602	Cargo survey services		货物检查, 貨物調查服務, Ydelser til ladningsinspektioner, Vracht surveydiensten, Services d'expertise du fret, Fracht Vermessungdienste, Rakomány felmérési szolgáltatások, Servizi di ispezione del carico, カーゴ調査サービス, 화물조사서비스, Fraktinspeksjon, Serviços de pesquisa de carga, Servicios de vigilancia de la carga, Frakttjänstundersökningar
78141603	Pest control inspections		害虫防治检查, 害蟲防治檢查, Skadedyrsbekæmpelsesinspektioner, Pestcontrole inspecties, Inspections de lutte contre les animaux nuisibles, Schädlingsbekämpfung Untersuchungen, Kártevő irtás szemlézése, Ispezioni per controllo parassiti, 防疫検査, 해충억제점검, Skadedyrsinspeksjon, Inspeções de controle de peste, Inspecciones de control de plagas, Sökning efter skadedjur

Class	78141700	Navigational services	
		Definition (if available)	

Commodity	Commodity Title	Definition	Synonym

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78141701	Tugboat services		拖船服务, 拖船服務, Ydelser til bugserfartøjer, Sleepbootdiensten, Services de remorqueur, Bootziehungsdienste, Vontatóhajó szolgáltatások, Servizi rimorchiatore, タグボートサービス, 예인선서비스, Slepebåttjenester, Serviços de rebocador, Servicios de remolcadores , Bogserbåtstjänster
78141702	Drawbridge operations		吊桥操作, 吊橋操作, Drawbridge operations, Ophaalbrug operaties, Opérations de pont mobile, Zugbrücke Operationen, Felvonóhíd tevékenységek, Attività ponte girevole, 跳ね橋運営管理, 가동교작동, Vindebrotjenester, Operações de ponte levadiça, Operaciones de puentes levadizos, Rörliga broar
78141703	Marine navigational or communication services		航海和通讯, 航海或通訊服務, Skibsnavigations- eller -kommunikationstjenester, Services de navigation ou de communication maritime, Marinenavigations- oder Kommunikationsdienste, Tengeri navigációs vagy kommunikációs szolgáltatások, 海洋ナビゲーションまたは通信サービス, 항해서비스 또는 해상통신서비스, Marine navigasjons- eller kommunikasjonstjenester, Serviços de comunicação ou navegação marítima, Servicios de comunicaciones o de navegación marítima, Service av navigations- eller kommunikationssystem för sjöfart
78141704	Dead man anchor service	Mooring service using strong buried anchors for holding the vessel in place	デッドマンアンカー・サービス, 데드맨앵커 서비스, Servicio de anclaje (deadman),

Class 78141800 Terminal services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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78141801	Stevedoring services		装卸, 装卸服務, Ydelser til havnearbejde, Stuwadoorsdiensten, Services de chargement et de déchargement des bateaux, Staudienste, Kikötői berakodási, kirakodási szolgáltatások, Servizi di stivatura, 港湾作業サービス, 하역서비스, Laste- eller lossearbeider, Serviços de estivadores, Servicios de estiba, Stuveriverksamhet
78141802	Vessel docking services		船只入坞, 船隻入塢服務, Vessel docking services, Scheepsdokdiensten, Services d'amarrage des bateaux, Schiff Eindockungsdienste, Hajó dokkba behajózási szolgáltatások, Servizi di attracco navi, 船舶ドッキングサービス, 부두서비스, Skipsdokking, Serviços de docagem de navios, Servicios de atraque de buques, Fartygsdockningstjänster
78141803	Vessel stores services		船只储存, 船隻儲存服務, Vessel stores services, Winkels aan boord diensten, Services d'entrepôts des bateaux, Schiff Lagerungsdienste, Hajótárolási szolgáltatások, Servizi di scorte a bordo delle navi, 船舶ストアサービス, 선박보관서비스, Skipslagring, Serviços de atracação de navios, Servicios de tiendas en buques, Fartygsförrådstjänster
78141804	Loading terminal facility management	Turnkey service to operate and manage loading facilities and terminals	積み込みターミナル施設管理, 선적터미널 유지, Gestión de instalaciones de terminales de carga,
78141805	Aerodrome or airport or aviation facility operations service	Service to operate airfield including maintaining and repairing facilities	小型飛行場・空港・航空施設の操業サービス, 비행장 운영 서비스, Servicio de explotación de instalaciones de aviación o aeropuertos o aeródromos ,
78141806	Oil and gas offshore support shore base service	Service to support the transport of people and products to and from an offshore platform using sea vessels; includes docking facilities for the support vessels, lay down and marshalling areas, warehousing, materials handling equipment, etc.	海底石油・海底ガスサポート基地サービス, 해양 원유, 가스 작업 지원 서비스, Servicios de apoyo en la costa para gas y petróleo,
78141807	Air traffic control service		航空交通管制サービス,

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Class 78141900 Transport container rental services

Definition (if available) Services to lease or rent various types of transport containers to third parties, such as totes, storage baskets, and other cargo containers

Commodity	Commodity Title	Definition	Synonym
78141901	Storage basket rental service	Service to provide rental baskets used to store and transport materials	収納バスケット・レンタルサービス, 저장바스켓 대여 서비스, Servicios de alquiler de canastas de almacenamiento,
78141902	Tote rental	Tote rental for storage or transportation of liquids and solids	トートバック/大型バッグ・レンタルサービス, 토트 대여, Alquiler de contenedores cerrados,
78141903	Intermodal cargo container rental service	Service to provide rental of large cargo containers used to store or transport materials via train or ship	共同一貫輸送カーゴコンテナレンタルサービス,

Class 78142000 Transport conveyance rental or lease services

Definition (if available) Services spanning rental or leasing of vehicles, vessels, aircraft, etc. for the purpose of transporting freight, livestock, passengers, etc.

Commodity	Commodity Title	Definition	Synonym
78142001	Rental of freight aircraft with operator		オペレータ付き貨物機レンタル,
78142002	Rental of freight vessel for inland water transport with operator		内水輸送用オペレーター付き貨物船レンタル,
78142003	Rental of freight vessel for coastal and transoceanic water transport with operator		沿岸および大洋横断水上輸送用オペレーター付き貨物船レンタル,
78142004	Rental of truck with operator		オペレータ付きトラックレンタル,

Family 78180000 Transportation repair or maintenance services

Class 78181500 Vehicle maintenance and repair services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
78181501	Vehicle body repair or painting service		車体修理または塗装サービス, 차체수리 또는 도장서비스, Servicio de pintura o reparación de carrocerías de vehículos,
78181502	Transmission repair		トランスミッションリペア, 변속기수리, Reparación de transmisiones,
78181503	Oil or transmission fluid change service		オイルまたはトランスミッション液交換サービス, 오일 또는 변속기유교환서비스, Servicio de cambio fluidos de transmisión o de aceite,
78181505	Vehicle inspection service		車両検査サービス, 차량검사서비스, Servicios de inspección de vehículos,

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78181506	Vehicle glass replacement service		自動車ガラス取替えサービス, 차량 유리 교체 서비스, Servicios de reposición de vidrios de vehículos,
78181507	Automotive and light truck maintenance and repair		自動車と軽トラック保守およびリペアサービス, 자동차 또는 소형트럭 유지 및 보수, Reparación y mantenimiento automotor y de camiones ligeros,
78181508	Heavy truck maintenance and repair		大型トラック保守およびリペアサービス, 대형트럭 유지 및 보수, Mantenimiento y reparación de camiones pesados,
78181509	Rail car inspection and maintenance service	Service to inspect, maintain and repair railcars and verify they are in proper working order prior to usage	軌道車検査および保守サービス, 철도차량 점검 및 유지 서비스, Servicio de inspección y mantenimiento de vagones ferroviarios,
78181510	Vehicle lighting system maintenance service	Service that provides preventive and corrective maintenance on the lighting system of a vehicle	
78181511	Vehicle license plate installation service	Vehicle license plates installation service	

Class 78181600 Panel and paint services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
78181601	Panelbeating service		板金サービス, 판금서비스, Servicio de chapistería,

Class 78181700 Transport fueling and vehicle storage and support services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
78181701	Vehicle fueling service		車輌給油サービス, 차량주유, Servicio de abastecimiento de combustible para vehículos,
78181702	Transportation storage service		輸送機収納サービス, 차량보관, De almacenaje de vehículos de transporte,
78181703	Vehicle parking service		車輌駐車サービス, 주차서비스, Servicio de parqueadero de vehículos,

Class 78181800 Fixed wing aircraft maintenance and repair services

Definition (if available) Services spanning inspection, maintenance and repair, including overhaul of fixed wing aircraft of all kinds

Commodity	Commodity Title	Definition	Synonym
78181803	Aircraft fixed wing landing and nose gear system repair	Services related to the maintenance of and repairs to the undercarriage of aircraft that supports the aircraft and is used in taxi, takeoff and landing	
78181804	Aircraft fixed wing wheel and braking system repair	Services related to the maintenance of and repairs to the wheels and brakes of an aircraft	

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78181805	Aircraft fixed wing lighting system repair	Services related to the maintenance of and repairs to lighting systems on an aircraft, including both interior and exterior lighting	
78181806	Aircraft fixed wing cockpit and passenger cabin pressurization system repair	Services related to the maintenance of and repairs to the oxygen and pressurization systems of an aircraft	
78181807	Aircraft fixed wing air conditioning system repair	Services related to the maintenance of and repairs to the air cooling systems of an aircraft	
78181808	Aircraft fixed wing structural health monitoring system repair	Services related to the maintenance of and repairs to systems that track the onset and progress of airframe structural damage	
78181809	Aircraft fixed wing potable water and waste repair	Services related to the maintenance of and repairs to aircraft equipment and systems that include collection and disposal of potable water and lavatory waste	
78181810	Aircraft fixed wing fire protection equipment repair	Services related to the maintenance of and repairs to systems installed on aircraft to detect and protect against an outbreak of fire.	
78181811	Aircraft fixed wing moisture and ice build up protection system repair	Services related to the maintenance of and repairs to all systems controlling moisture and ice buildup on aircraft surfaces and components	
78181812	Aircraft fixed wing pneumatic system repair	Services related to the maintenance of and repairs to the vacuum pressure systems of an aircraft that power various aircraft systems including instruments, a/c, etc.	
78181813	Aircraft fixed wing hydraulic power repair	Services related to the maintenance of and repairs to aircraft systems that power landing gear, flaps and other flight control systems	
78181814	Aircraft fixed wing electric power generator drive repair	Services related to the maintenance of and repairs to systems supplying constant frequency AC electrical power to an aircraft	
78181815	Aircraft fixed wing instrument repair	Services related to the maintenance of and repairs to aircraft flight equipment responsible for measuring and controlling speed, altitude, weather etc.	
78181816	Aircraft fixed wing navigation system repair	Services related to the maintenance of and repairs to systems that control piloting an aircraft from place to place as well as monitoring aircraft location & position	
78181817	Aircraft fixed wing autopilot system repair	Services related to the maintenance of and repairs to aircraft autopilot systems that fly a programmed course or approach	
78181818	Aircraft fixed wing communication system repair	Services related to the maintenance of and repairs to aircraft voice communication systems including radio and voice recorders	
78181819	Aircraft fixed wing fuel system repair	Services related to the maintenance of and repairs to aircraft systems which pump, manage and deliver fuel to the propulsion system and APU	
78181820	Aircraft fixed wing nitrogen generation system repair	Services related to the maintenance of and repairs to aircraft systems required to fill the void in a fuel tank with nitrogen, to prevent combustion.	
78181821	Aircraft fixed wing auxiliary power unit APU repair	Services related to the maintenance of and repairs to self contained gas turbine engine that supplies auxiliary power source to the aircraft	
78181822	Aircraft fixed wing engine power plant repair	Services related to the maintenance of and repairs to the parts of the engine that include cylinders, pistons and fans that help produce the energy to propel the aircraft	
78181823	Aircraft fixed wing engine fuel and control system repair	Services related to the maintenance of and repairs to units that control fuel to the aircraft engine	
78181824	Aircraft fixed wing oil storage distribution and indicator repair	Services related to the maintenance of and repairs to aircraft units and components external to the engine concerned with storing and delivering lubrication oil to and from engine	

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78181825	Aircraft fixed wing engine ignition system repair	Services related to the maintenance of and repairs to units and components which generate, control, furnish or distribute an electrical current to ignite the fuel air mixture in the aircraft engines	
78181826	Aircraft fixed wing fuel system indicator repair	Services related to the maintenance of and repairs to the aircraft system which indicates flow rate, temperature and pressure of the fuel	
78181827	Aircraft fixed wing engine turbine repair	Services related to the maintenance of and repairs to the section of the aircraft engine extracting energy from fuel and converting it to power	
78181828	Aircraft fixed wing engine exhaust system repair	Services related to the maintenance of and repairs to aircraft units and components which direct the engine exhaust gases overboard, including thrust reverser.	
78181829	Aircraft fixed wing engine teardown service	Services associated with the disassembly of an aircraft engine	
78181830	Aircraft fixed wing engine wash service	Specialized services related to the process of aircraft engine cleaning resulting in lower exhaust gas temperatures and reduced fuel demand	
78181831	Aircraft fixed wing airframe repair	Services associated with the maintenance of and repairs to the external metal structure of the aircraft including wings, tail and fuselage; includes aerodynamic fairings.	
78181832	Aircraft fixed wing fuselage and window repair	Services related to the maintenance of and repairs to the central structure of the aircraft to which the wings, engines and tail are attached; includes all window repairs	
78181833	Aircraft fixed wing external door repair	Services related to the maintenance of and repairs to the aircraft external doors	
78181834	Aircraft fixed wing nacelle and pylon repair	Services related to the maintenance of and repairs to the outer casing that houses and carries aircraft engines	
78181835	Aircraft fixed wing airframe heavy maintenance service	Services associated with the cyclical major overhaul of airframes	
78181836	Aircraft fixed wing coating and painting service	Services associated with the exterior multi-step process to apply coating for the protection and appearance of the aircraft	
78181837	Airframe fixed wing teardown service	Services associated with the disassembly of an aircraft	
78181838	Structurally damaged fixed wing aircraft repair	Specialized services associated with the structural repairs to an aircraft as a result of collision, birdstrikes or weather-related catastrophic events	
78181839	Aircraft fixed wing furnishing and interior repair	Services related to the repairs of and maintenance to internal aircraft equipment not part of original equipment including passenger seats & trays, carpet, internal doors, galleys, etc.	
78181840	Aircraft fixed wing cabin entertainment system repair	Services related to the maintenance of and repairs to inflight entertainment systems	
78181841	Aircraft fixed wing flap stabilizer rudder and wing repair	Services related to the maintenance of and repairs to the structures of the aircraft responsible for stabilizing and controlling the position and direction of the aircraft	

Class 78181900 Rotary wing aircraft maintenance and repair services

Definition (if available) Services spanning inspection, maintenance and repair, including overhaul of rotary wing aircraft of all kinds

Commodity	Commodity Title	Definition	Synonym
78181901	Aircraft rotary wing wheel and braking system repair	Services related to the maintenance of and repairs to the wheels and brakes of a rotary wing aircraft	

Class 78182000 Water transport vessel maintenance and repair services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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78182001	Inland water vessel salvage and refloating service		内水船引き揚げおよび再浮上サービス,
78182002	Coastal and transoceanic water vessel salvage and refloating service		沿岸および大洋横断船引き揚げおよび再浮上サービス,

Segment **80000000** **Management and Business Professionals and Administrative Services**

Family 80100000 Management advisory services

Class 80101500 Business and corporate management consultation services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
80101501	New business start up consultation services		开业咨询, 開業諮詢服務, New business start up consultation services, Consultatiediensten voor nieuwe bedrijven, Services de conseils en création d'entreprise, Neugeschäftgründen Beratungsdienste, Új üzleti tevékenység megkezdésével kapcsolatos tanácsadási szolgáltatás, Servizi di consulenza per avviamento nuove attività, 新規ビジネス発足コンサルティングサービス, 신규사업개시 컨설팅서비스, Konsulenttjenester for nye selskaper, Serviços de consultoria para novos negócios, Servicios de asesoramiento sobre la puesta en marcha de empresas nuevas, Konsulttjänster i samband med uppstartning av nya företag

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80101502	Corporate mergers consultation services		公司合并咨询, 公司合併諮詢服務, Corporate mergers consultation services, Consultatiediensten voor corporatefusies, Services de conseils en fusion d'entreprises, Körperschaftsfusionen Beratungsdienste, Cégfúziós tanácsadási szolgáltatás, Servizi di consulenza su fusioni di società, 企業合併コンサルティングサービス, 회사합병 컨설팅서비스, Konsulenttjenester for fusjoner, Serviços de consultoria de fusões de empresas, Servicios de asesoramiento sobre fusiones de empresas, Konsulttjänster i samband med företagssammanslagningar
80101503	Corporate divestiture consultation services		公司剥离咨询, 公司剝奪諮詢服務, Corporate divestiture consultation services, Consultatiediensten voor corporate desinvestering, Services de conseils en cessions d'entreprises, Körperschaftsbegebung Beratungsdienste, Cégfelosztási tanácsadási szolgáltatás, Servizi di consulenza su spoliazione di società, 企業分割コンサルティングサービス, 법인박탈 컨설팅서비스, Konsulenttjenester for diversifisering, Serviços de consultoria de alienação de participação societária, Servicios de asesoramiento sobre liquidaciones o ventas de empresas, Konsulttjänster i samband med företagsförsäljningar

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80101504	Strategic planning consultation services		战略规划咨询, 戰略規劃諮詢服務, Strategic planning consultation services, Consultatiediensten voor strategische planning, Services de conseils en planning stratégique, Strategische Planung Beratungsdienste, Stratégiai tervezési tanácsadási szolgáltatás, Servizi di consulenza su pianificazione strategica, 戦略計画コンサルティングサービス, 전략기획 컨설팅서비스, Konsulenttjenester for strategisk planlegging, Serviços de consulta de planejamento estratégicos, Servicios de asesoramiento sobre planificación estratégica, Konsulttjänster i samband med strategisk planering
80101505	Corporate objectives or policy development		公司目标和政策发展, 公司目標或政策發展, Corporate objectives or policy development, Corporate doeleinden of beleidsontwikkeling, Conseils en stratégie et en développement d'entreprise, Körperschafts Objektiven oder Politik Entwicklung, Vállatati célok, vagy irányelvek fejlesztése, Sviluppo di obiettivi o politiche aziendali, 企業目標または方針開発, 법인목표 또는 정책발전, Konsulenttjenester for bedriftsmål og -politikk, Desenvolvimento de objetivos ou políticas corporativas, Desarrollo de políticas u objetivos empresariales , Utveckling av företagsmål eller företagspolicy

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80101506	Organizational structure consultation		组织结构咨询, 組織結構諮詢, Organizational structure consultation, Consultatie voor organisatiestruktuur, Conseils en structure d'organisation, Organisational Struktur Beratungsdienste, Szervezeti struktúrával kapcsolatos tanácsadás, Consultazione strutture organizzative, 組織機構コンサルティング, 조직구조컨설팅, Konsulenttjenester for organisasjonsstruktur, Conselho de estrutura organizacional, Asesoramiento en estructuras organizacionales, Konsulttjänster avseende organisationsstrukturer
80101507	Information technology consultation services		信息技术咨询, 資訊技術諮詢服務, Information technology consultation services, Consultatiediensten voor informatie technologie, Services de conseils en informatique, Information Technologie Beratungsdienste, Információs technológiai tanácsadási szolgáltatás, Servizi di consulenza su tecnologia informazione, 情報技術コンサルティングサービス, 정보기술 컨설팅서비스, IT-konsulenttjenester, Serviços de consultoria de tecnologia da informação, Servicios de asesoramiento sobre tecnologías de la información, Konsulttjänster inom informationsteknik

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80101508	Business intelligence consulting services	This represents the services provided by independent business (company, market and industry info, competitive intelligence, etc.) information researchers and analysts. It is similar to market research, but broader in scope, encompassing all the myriad intelligence (information) needs that a company may have from time to time.	商业智能咨询, 商業情報諮詢服務, Business intelligence consulting services, Services de consultation et de renseignements commerciaux, Geschäftsintelligenz Beratungsdienste, Üzleti intelligenciával kapcsolatos tanácsadási szolgáltatás, Servizi consultivi segreti di affari, ビジネスインテリジェンスコンサルティングサービス, 기업정보 컨설팅서비스, Konsulenttjenester for innhenting av forretningsinformasjon, Serviços de consultoria de inteligência empresarial, Servicios de asesoramiento sobre inteligencia empresarial, Konsulttjänster för affärsbevakning
80101509	Government affairs and community relations consultation service	Services associated with consultation regarding government and community relations	政務および地域調停コンサルタント・サービス, 정부 업무 및 지역공동체 관계 상담업, Servicios de asesoramiento para asuntos gubernamentales y de relaciones comunitarias, Tjänster avseende rådgivning i regeringsa
80101510	Risk management consultation service	Services associated with mitigating various business risks	リスクマネジメント・コンサルタント・サービス, 위험관리 상담업, Servicio de asesoramiento para la gestión de riesgo, Rådgivning angående riskanalys
80101511	Human resources consulting service	Service to provide consultation on HR related matters such as HR policy development, benefits, and employee hiring and termination	人事コンサルティングサービス, 인적자원 컨설팅 서비스, Servicio de asesoramiento en recursos humanos,
80101512	Actuarial consulting services		保険数理コンサルティングサービス,
80101513	Process and procedures management consultation service	Advisory and consultancy service aimed at the improvement of public and private sector administration. Involves management and organizational diagnostics, organic restructuring, process optimization, development and updating of management tools, process mapping, design and redesign of processes, BPM.	

Class 80101600 Project management

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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80101601	Feasibility studies or screening of project ideas		可行性研究和方法制定, 項目建議可行性研究或篩選, Feasibility studies or screening of project ideas, Haalbaarheidsstudies of lokatiestudies for projecten, Etudes de faisabilité ou de projets, Durchführbarkeit Studium oder Überprüfung von Projektideen, Megvalósíthatósági tanulmányok, vagy projektötletek átvilágítása, Studi di fattibilità o valutazione di idee di progetti, 実現可能性調査またはプロジェクトアイデアの審査, 가능성연구 또는 프로젝트아이디어검토, Prosjektvurderinger, Estudos de viabilidade ou classificação de projetos, Estudios de factibilidad o selección de ideas de proyectos, Genomförbarhetsstudier eller sållning av projektidéer
80101602	Regional or location studies for projects		地区和地方项目研究, 項目的地區或地方研究, Regional or location studies for projects, Regionale of lokatiestudies voor projecten, Etudes régionales ou de localisation de projets, Regional oder Standort für Projekte, Regionális-, vagy helyi projekttanulmányok, Studi regionali o locali per progetti, プロジェクトに関する地域的または現地調査, 프로젝트의지역 또는 입지적연구, Regions- eller lokasjonsstudier for prosjekter, Estudos regionais ou locais para projetos, Estudios regionales o locales para proyectos, Regionala eller lokala studier av möjliga projekt

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80101603	Economic or financial evaluation of projects		项目经济和财政评估, 項目的經濟或財政評估, Economic or financial evaluation of projects, Economische of financiele evaluatie van projecten, Evaluation financière ou économique de projets, Oekonomische oder finanzielle Beurteilung der Projekte, Gazdasági, vagy pénzügyi projektértékelések, Valutazione economica o finanziaria di progetti, プロジェクトの経済的または財務的評価, 프로젝트의경제성평가, Økonomisk eller finansiell vurdering av prosjekter, Avaliação econômica ou financeira de projetos, Evaluación económica o financiera de proyectos , Ekonomisk eller finansiell utvärdering av projekt
80101604	Project administration or planning		项目行政管理和计划, 項目行政管理或規劃, Project administration or planning, Projectadministratie of planning, Planification ou administration de projets, Projektverwaltung oder Planung, Projektadminisztráció, vagy tervezés, Amministrazione o pianificazione progetti, プロジェクトの運営管理または計画, 프로젝트행정 또는 기획, Prosjektledelse eller -planlegging, Administração de projetos ou planejamento, Planificación o administración de proyectos, Projektadministration eller planering
80101605	Temporary drafting service	Services that engage in the systematic and dimensional representation of building projects	臨時製図サービス, 임시 징집업, Servicios temporales de redacción, Tjänster avseende tillfällig ritning
80101606	Project monitoring and evaluation	Monitoring and evaluation are complementary, monitoring is the process of collecting information on a routine basis for use in decision-making and evaluation of projects, is a process by which we determine the impact or effects generated by a project from the comparison between the current state and the state planning provisions. That is, it tries to know how much a project has failed to meet its objectives or how much it possesses the capacity to meet them	

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80101607	Project impact assessment	The impact assessment is to determine if the project had the desired effects and whether these effects are attributable to the implementation of the project or if it has public value	

Class 80101700 Industrial management

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
80101701	Factory management services		工厂管理, 工廠管理服務, Factory management services, Diensten voor fabrieksmanagement, Services de gestion d'usine, Fabrik Führungsdienste, Gyárvezetési szolgáltatások, Servizi di gestione fabbriche, 工場経営サービス, 공장 관리서비스, Fabrikkledelse, Serviços de administração de fábrica, Servicios de gestión de fábricas, Fabriksledartjänster
80101702	Productivity or efficiency studies or implementation		生产率、效率的研究和改进, 生產率、效率的研究或執行, Productivity or efficiency studies or implementation, Produktiviteit of doelmatigheidsstudies of uitvoering, Etudes de productivité ou de rentabilité ou de réalisation, Produktivität oder Effizienz Studium oder Implementation, Termelékenységi, vagy hatékonysági tanulmányok, vagy megvalósításuk, Studi di produttività o efficienza o, implementazione, 生産性または効率性調査または実施, 생산성 또는 효율성연구 또는 실행, Produktivitets- eller effektivitetsstudier eller -implementering, Estudos de eficiência ou produtividade ou implementação, Estudios o implementación de productividad y eficacia, Produktivitets- eller effektivitetsstudier eller implementering av åtgärder

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80101703	Specification standardization services		规格标准化, 規格標準化服務, Specification standardization services, Specificatie standaardiseringsdiensten, Services de normalisation des spécifications, Dienstleistungen zur Spezifikationsstandardisierung, Specifikáció szabványosítási szolgáltatások, Servizi di standardizzazione specifiche, 仕様標準化サービス, 사양표준화서비스, Spesifikasjonsstandardisering, Serviços de padronização de especificação, Servicios de estandarización de especificaciones, Standardisering av specifikation
80101704	Supply chain analysis or re engineering services		供应链分析和再造服务, 供應鏈分析或改建服務, Supply chain analysis or re engineering services, Toevoerketen analyse of herstruktureringsdiensten, Services d'analyse de chaîne logistique ou service de ré ingénierie, Dienstleistungen zur Lieferkettenanalyse oder -umgestaltung, Ellátási lánc elemzési, vagy újratervezési szolgáltatások, Servizi di analisi della catena di fornitura o re-engineering, suppliesチェーン分析またはリエンジニアリングサービス, 공급망분석 또는 리엔지니어링서비스, Forsyningskjedeanalyse eller -redesign, Análise da cadeia de abastecimento ou serviços de reengenharia, Análisis de cadenas de suministro o servicios de reingeniería, Analys av leverantörskedjan eller omstrukturering av denna

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80101705	Co operative or consortium services		合作和联盟服务, 合作或聯盟服務, Co operative or consortium services, Cooperative of consortium diensten, Services coopératifs ou de consortium, Kooperativ oder Konsortiumdienste, Együttműködési, vagy konzorciális szolgáltatások, Servizi di cooperazione o consorzio, 協力またはコンソーシアムサービス, 협력 또는 제휴서비스, Samarbeids- eller konsortiumstjenester, Serviços de cooperativas ou consórcios, Servicios de cooperativas o consorcios, Kooperativa tjänster eller konsortietjänster
80101706	Professional procurement services		专业采购, 專業採購服務, Professional procurement services, Beroepseigendoms diensten, Services d'approvisionnement professionnel, professionelle Beschaffungsdienste, Munkaerő beszerzési szolgáltatások, Servizi di procacciamento professionista, 専門的調達サービス, 전문구매서비스, Innkjøpstjenester, Serviços de procura de profissionais, Servicios profesionales de adquisiciones , Professionell upphandling
80101707	Lobbying services		宣传服务, 遊說宣傳服務, Lobbying services, Services de lobbying, Lobbydienste, Lobbi szolgáltatások, ロビーイングサービス, 로비서비스, Lobbyingtjenester, Serviço de intermediação, Servicios de cabildeo, Lobbyverksamhetstjänster
80101708	Chemical management service	Chemical management activities contracted to a chemical service provider, including but not limited to, purchase and delivery of chemicals, maintaining the inventory and tracking Material Safety Data Sheets (MSDSs).	化学物質管理サービス, 화학제품관리업, Servicio de gestión de sustancias químicas, Tjänster avseende kemisk hantering

Family 80110000 Human resources services

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Class		
	80111500	Human resource development

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
80111501	Management development		管理发展, 管理發展, Management development, Management ontwikkeling, Formation des cadres, Führungsentwicklung, Kartámlák, Sviluppo gestione, 経営管理開発, 경영기법개발, Ledelsesutvikling, Desenvolvimento de administração, Perfeccionamiento de la función de gestión, Utveckling av ledningsfunktionerna
80111502	Compensation or benefits planning		报酬和奖金计划, 報償和福利規劃, Compensation or benefits planning, Compensatie en winstplanning, Planification des régimes d'indemnité et de rémunération, Schadenersatz oder Nutzen Planung, Járulékok és juttatások tervezése, Pianificazione compensazione o benefici, 給与または給付計画, 보상 또는 이익계획, Lønns- eller bonusplanlegging, Compensação ou planejamento de benefícios, Planificación de compensaciones o beneficios, Planering av löner och förmåner
80111503	Labor or union relations		工会, 工會, Labor or union relations, Arbeids en vakbonds relaties, Relations avec les syndicats et associations, Arbeits- oder Gewerkschaftsbeziehungen, Munkaerő, vagy szakszervezetek kapcsolatai, Rapporti tra datori di lavoro e lavoratori, o sindacali, 労働組合関連, 노동조합교섭, Fagforeningsrelasjoner, Trabalho ou relações de união, Relaciones laborales o con los sindicatos, Relationer till anställda och fackföreningar

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80111504	Labor training or development		劳动培训和开发, 僱員培訓或開發, Labor training or development, Arbeidstraining of ontwikkeling, Formations ou mise en valeur des ressources humaines, Schulung oder Weiterbildung von Arbeitskräften, Öltözködő- és fésülködőasztalok, Addestramento o valorizzazione forza lavoro, 社員研修または育成, 노동력훈련 또는 계발, Utvikling eller opplæring av arbeidere, Treinamento de trabalho ou desenvolvimento, Formación o desarrollo laboral, Utbildning och utveckling av de anställda
80111505	Human resources productivity audits		人力资源生产力审计, 人力資源生產力審計, Human resources productivity audits, Human resource produktiviteitsverificatie, Vérification de la productivité des ressources humaines, Human Resourcen Produktivitätsprüfung, Humán erőforrások termelékenységének vizsgálata, Verifiche produttività risorse umane, 人的資源生産性監査, 인재생산성감사, Produktivitetskontroller, Auditorias de produtividade de recursos humanos, Auditorías de productividad de los recursos humanos, Revision av personalproduktivitet
80111506	Personnel relocation		人事再分配, 人事再分配, Personnel relocation, Personeels relokatie, Replacement de personnel, Personalstandortwechsel, Személyek mozgatása, 人事異動, 직원재배치, Personalforflytning, Recolocação de pessoal, Reubicación de personal, Omplacering av personal

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80111507	Outplacement services		新职介绍, 新職介紹服務, Outplacement services, Services de replacement, AUßenplatzierungsdienste, Kihelyezési szolgáltatások, 再就職サービス, 재취업서비스, Utplasseringstjenester, Serviço de encaminhamento de funcionários, Servicios de empleo en otros organismos, Tjänster för hjälp till en anställd till ett nytt jobb
80111508	Service recognition programs	Costs associated with employee awards in recognition of service or tenure.	Service recognition programs, Programme de reconnaissance par service, Diensterkennungsprogramme, Szolgálat elismerési programok, サービス承認プログラム, 서비스 인정 프로그램, Tjenestepåskjønn
80111509	Job evaluation service	Development of staff performance measurements.	職務評価サービス, 직무 평가 서비스, Servicio de evaluación de puestos de trabajo, Tjänster avseende arbetsvärdering
80111510	Job description development and writing service	The development and writing of job descriptions	職務記述書の開発および執筆サービス, 직무 명세 개발 및 문서작성 서비스, Servicio de redacción y desarrollo de la descripción de puestos de trabajo, Utvecklings- och skrivtjänst avseende arbetsbeskrivning
80111511	Labor training impact assessment	The impact assessment is to determine if the program had the desired effects on individuals, households or institutions and whether these effects are attributable to the program intervention	

Class 80111600 Temporary personnel services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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80111601	Temporary clerical or administrative assistance		临时办事员和行政助理, 臨時文員或助理行政人員, Temporary clerical or administrative assistance, Secrétariat ou assistance de gestion administrative temporaire, Zeitarbeit im Büro- oder Verwaltungsbereich, Ideiglenes irodai, vagy adminisztrációs kisegítő munkaerő, Assistenza con personale impiegatizio o amministrativo temporaneo, 一時雇用事務または総務補助, 임시 사무 또는 경영지원, Kontor- eller administrative funksjoner, Equipe de assistência administrativa ou clerical temporária, Asistencia de oficina o administrativa temporal, Tillfällig hjälp med kontors- eller administrationsgöromål
80111602	Temporary marketing staff needs		临时市场员工需求, 臨時推廣人員需求, Temporary marketing staff needs, Tijdelijke marketingstaf behoeften, Besoins temporaires en personnel de marketing, Vorübergehende Vermarktungbelegschaftsbedürfnisse, Ideiglenes marketing ügyintéző szükségletek, Esigenze temporanee di personale di marketing, 一時雇用販売スタッフの必要性, 임시 마케팅직원요구, Markedsføring, Equipe de marketing temporária, Necesidades de personal de mercadeo temporal, Tillfälliga behov av marknadsföringspersonal

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80111603	Temporary production staffing needs		临时生产员工需求, 臨時生產人員需求, Temporary production staffing needs, Tijdelijke produktiestaf behoeften, Besoins temporaires en personnel de production, Vorübergehende Herstellung Einstellungsbedürfnisse, Ideiglenes termelő személyzet szükségletek, Esigenze temporanee di personale di produzione, 一時雇用生産スタッフの必要性, 임시 생산직원요구, Produksjon, Equipe de produção temporária, Necesidades de dotación de personal de producción temporal, Tillfälliga behov av produktionspersonal
80111604	Temporary technician staffing needs		临时技术人员需求, 臨時技術人員需求, Temporary technician staffing needs, Tijdelijke technische stafbehoeften, Besoins temporaires en personnel technique, Vorübergehende Techniker Einstellungsbedürfnisse, Ideiglenes műszerész személyzet szükségletek, Esigenze temporanee di personale tecnico, 一時雇用技術スタッフの必要性, 기술용 역, Teknikere, Equipe técnica temporária, Necesidades de dotación de personal técnico temporal, Tillfälliga behov av teknisk personal

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80111605	Temporary financial staffing needs		临时财政人员需求, 臨時財政人員需求, Temporary financial staffing needs, Tijdelijke financiele stafbehoeften, Besoins temporaires en personnel financier, Vorübergehende finanzielle Einstellungsbedürfnisse, Ideiglenes pénzügyi személyzet szükségletek, Esigenze temporanee di personale finanziario, 一時雇用財務スタッフの必要性, 임시 재무직원요구, Finans, Equipe financeira temporária, Necesidades de dotación de personal financiero temporal, Tillfälliga behov av ekonomipersonal
80111606	Temporary medical staffing needs		临时医疗人员需求, 臨時醫療人員需求, Temporary medical staffing needs, Tijdelijke medische stafbehoeften, Besoins temporaires en personnel médical, Vorübergehende medizinische Einstellungsbedürfnisse, Ideiglenes orvosi személyzet szükségletek, Esigenze temporanee di personale medico, 一時雇用医療スタッフの必要性, 임시 의료직원요구, Medisinsk personell, Equipe médica temporária, Necesidades de dotación de personal medico temporal , Tillfälliga behov av medicinsk personal

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80111607	Temporary legal staffing needs		临时法律人员需求, 臨時法律人員需求, Temporary legal staffing needs, Tijdelijke rechtskundige stafbehoeften, Besoins temporaires en personnel juridique, Vorübergehende gesetzliche Einstellungsbedürfnisse, Ideiglenes jogi személyzet szükségletek, Esigenze temporanee di personale legale, 一時雇用法務スタッフの必要性, 임시 법률직원요구, Juridisk personell, Equipe legal temporária, Necesidades de dotación de personal jurídico temporal, Tillfälliga behov av juridisk personal
80111608	Temporary information technology software developers		临时的信息科技软件开发者, 臨時資訊科技軟件發展人員, Temporary information technology software developers, Tijdelijke informatie technologie software ontwikkelaars, Besoins temporaires en développeurs de logiciels, Vorübergehende Information Technologie Software Entwicklern, Ideiglenes informatikai szoftver fejlesztők, Sviluppatori temporanee di software IT, 一時雇用情報技術ソフトウェア開発者, 임시 정보기술 소프트웨어개발자, IT-personell (programvareutvikling), Programador temporário de tecnologia de informação, Desarrolladores temporales de software de tecnologías de la información, Tillfälliga behov av IT-programvaruutvecklare

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80111609	Temporary information technology systems or database administrators		临时信息技术系统和数据库管理人员, 臨時資訊科技系統或資料庫管理人員, Temporary information technology systems or database administrators, Tijdelijke informatie technologie systemen of databank administrateurs, Besoins temporaires en administrateurs de systèmes ou de bases de données, Vorübergehende Information Technologie Systemen oder Datenbankverwaltern, Ideiglenes informatikai rendszer-, vagy adatbázis adminisztrátorok, Amministratori temporanei per Sistemi di tecnologia dell'informazione o base di dati, 一時雇用情報技術システムまたはデータベースアドミニストレーター, 임시 정보기술 소프트웨어 또는 데이터베이스 관리자, IT-personell (system- eller databaseadministratorer), Sistemas de informática temporários ou administradores de banco de dados, Administradores temporales de bases de datos o de sistemas de tecnologías de la información, Tillfälliga behov av administratörer för IT-system eller databaser

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80111610	Temporary information technology networking specialists		临时信息技术网络专家, 臨時資訊科技網路專家, Temporary information technology networking specialists, Tijdelijke netwerkspecialisten voor informatietechnologie, Besoins temporaires en personnel informatique spécialisé en gestion de réseau, Vorübergehende Information Technologie Netzwerk Spezialisten, Ideiglenes informatikai hálózati szakemberek, Personale temporaneo specializzato in reti IT, 一時雇用情報技術ネットワーキングスペシャリスト, 임시 정보기술네트워킹전문가, IT-personell (nettverksspesialister), Especialistas em trabalho de tecnologia de informação temporários, Especialistas en interconexión de tecnologías de la información temporales, Tillfälliga behov av IT-nätbyggnadsspecialister
80111611	Temporary warehouse staff		临时仓库职员, 臨時倉庫職員, Temporary warehouse staff, Tijdelijke pkahuisstaf, Besoins temporaires en magasiniers, Vorübergehende Lagerungsbelegschaft, Ideiglenes raktári dolgozók, Personale temporaneo per immagazzinaggio, 一時雇用倉庫スタッフ, 임시 창고 관리자, Lager, Pessoal de armazém temporário, Personal temporal de almacén , Tillfällig varuhuspersonal
80111612	Temporary drivers		临时司机, 臨時司機, Temporary drivers, Tijdelijke chauffeurs, Besoins temporaires en chauffeurs de véhicules, Vorübergehende Fahrer, Ideiglenes sofőrök, Autisti temporanei, 一時雇用運転手, 대리운전자, Sjåfører, Motoristas temporários, Conductores temporales, Tillfälliga chaufförer

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80111613	Temporary manual labor		临时体力员工, 臨時體力員工, Temporary manual labor, Tijdelijke handarbeiders, Travail manuel temporaire, Vorübergehende manuelle Arbeit, Ideiglenes fizikai munkások, Lavoro manuale temporaneo, 一時雇用手作業労働力, 임시 노동자, Diverse manuelt arbeid, Trabalho manual temporário, Trabajadores manuales temporales, Tillfällig arbetskraft
80111614	Temporary engineering services		临时工程服务, 臨時工程服務, Temporary engineering services, Services temporaires d'ingénierie, Vorübergehende Ingeniursdienste, Ideiglenes mérnöki szolgáltatások, 一時雇用エンジニアリングサービススタッフ, 임시직 엔지니어, Ingeniører, Serviços de engenharia temporário, Servicios temporales de ingeniería , Tillfälliga tekniska tjänster
80111615	Temporary machinist personnel		临时机械师, 臨時機械師, Temporary machinist personnel, Services temporaires d'opérateurs de machines, Verobergehendes Maschinistenpersonal, Ideiglenes gépész személyzet, 一時雇用機械操作者, 임시직 기계수리공, Maskinister, Equipe mecânica temporária, Personal maquinista temporal, Tillfällig maskiningenjörspersonal
80111616	Temporary customer service personnel		Temporary customer service personnel, Personnel de service clientèle intérimaire, Vorübergehendes Kundendienstpersonal, Ideiglenes ügyfélszolgálati személyzet, 臨時カスタマー・サービス
80111617	Temporary architectural services		Temporary architectural services, Services d'architecture temporaires, Vorübergehende Architekturdienste, Ideiglenes építészeti szolgáltatások, 臨時建築サービス, 임시 건축인력서비스, Midler

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80111618	Temporary construction services		Temporary construction services, Services de construction temporaires, Vorübergehende Baudienste, Ideiglenes építkezési szolgáltatások, 臨時建設サービス, 임시 건설인력서비스, Midlertidige b
80111619	Temporary creative services		Temporary creative services, Services de création temporaires, Vorübergehende Kreativdienste, Ideiglenes kreatív szolgáltatások, 一時的クリエイティブサービス, 임시 창작인력서비스, Midlertidige kr
80111620	Temporary human resources services		Services temporaires de ressources humaines, Ideiglenes humán erőforrás szolgáltatások, 臨時人事サービス, 임시직 인력공급서비스, Servicios temporales de recursos humanos, Tjänster avseende t
80111621	Temporary research and development services		Services temporaires de recherche et de développement, Ideiglenes kutató és fejlesztő szolgáltatások, 臨時研究開発サービス, 임시직 연구 및 개발인력서비스, Servicios temporales de investigación y
80111622	Temporary safety health environmental services		Services temporaires d'hygiène et sécurité, Ideiglenes biztonság, egészségügy és környezetvédelem szolgáltatások, 臨時安全健康環境サービス, 임시직 안전보건환경인력서비스, Servicios temporales ambien
80111623	Temporary sourcing and logistics services		Services temporaires d'approvisionnement et de logistique, Ideiglenes beszerzési és logisztikai szolgáltatások, 臨時調達・物流サービス, 임시직 제조 및 물류인력서비스, Servicios temporales de compr

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80111624	Temporary Travel Staffing	A type of temporary employee contracted to facilitate travel planning for company staff and groups.	Services temporaires en personnel pour l'industrie du voyage, Ideiglenes utazási munkaerő, 人材派遣, 임시직 여행사직원, Dotación de personal de viaje temporal, Tillfällig resebemanning
80111625	Temporary manual labor underground	Contract labor used undergroud to provide services as required.	臨時単純地下労働, 지하 임시 공사인부, Trabajadores manuales de subterráneos temporales,

Class 80111700 Personnel recruitment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
80111701	Staff recruiting services		职员招募, 職員招募服務, Staff recruiting services, Stafwervingsdiensten, Services de recrutement du personnel, Belegschaft Einstellungsdienste, Munkaerő beszerzési szolgáltatások, Servizi di selezione del personale, 社員採用サービス, 직원충원서비스, Rekrutteringstjenester, Serviços de recrutamento de pessoal, Servicios de contratación de personal, Personalrekryteringstjänster
80111702	Reference or background check services		介绍人和人员背景核查, 介紹人和人員背景核查服務, Reference or background check services, Referentie of achtergrond verificatiediensten, Services de vérification de l'expérience et des références du personnel, Verweis oder Umstände Prüfungsdienste, Referencia, vagy háttér ellenőrzési szolgáltatások, Servizi di controllo referenze o esperienze di lavoro, 参考情報またはバックグラウンドの確認サービス, 참고자료 또는 배경조사서비스, Referanse- eller bakgrunnssjekk, Serviços de cheque sem fundos ou encaminhamento, Servicios de comprobación de referencias o antecedentes , Tjänster avseende kontroll av referenser och bakgrund

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80111703	Resume or curriculum vitae screening services		履历表检查, 履歴表検査服務, Resume or curriculum vitae screening services, Resume of curriculum vitae screeningsdiensten, Services d'examen des curriculums présentés par les candidats, Lebenslauf Überprüfungsdienste, Önéletrajz (szakmai és általános) ellenőrzési szolgáltatások, Servizi di valutazione curriculum vitae, 履歴書または経歴書の審査サービス, 이력서 또는 이수과목심사서비스, CV- eller søknadsvurderinger, Serviços de resumo e classificação de curriculum vitae, Servicios de preselección de hojas de vida o currículum vitae, Gallring av ansökningar och meritförteckningar
80111704	Permanent marketing staff needs		长期市场营销职员需求, 長期推廣人員需求, Permanent marketing staff needs, Besoins permanents en personnels de marketing, Langzeit Marketingpersonalanforderung, Állandó marketing munkaerő-igény, 正規雇用販売スタッフの必要性, 정규마케팅인력수요, Markedsføring, Equipe permanente de marketing, Necesidades de personal de mercadeo permanente, Behov för fast marknadsföringsstab
80111705	Permanent machinist personnel		长期机械师人事, 長期機械師, Permanent machinist personnel, Opérateurs de machines permanents, Langzeitmaschinistenpersonal, Állandó gépészeti személyzet, 正規雇用機械操作者, 정규기계기술인력, Maskinister, Pessoal mecânico permanente, Personal maquinista permanente, Fast maskiningenjörspersonal

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80111706	Permanent clerical or administrative assistance		长期秘书和行政助理, 長期文員或助理行政人員, Permanent clerical or administrative assistance, Services de secrétariat ou de gestion administrative permanents, Langzeit gerichts- oder verwaltungsassistenz, Állandó klérusi vagy adminisztratív segítség, 正規雇用事務または総務補助, 정규직 사무 또는 행정보조, Kontor- eller administrative funksjoner, Auxílio administrativo clerical permanente, Asistencia administrativa o de oficina permanente, Fast kontorsassistans eller administrativ assistans
80111707	Permanent technical staffing needs		长期技术上职员, 長期技術人員需求, Permanent technical staffing needs, Besoins permanents en personnel technique, Langzeittechnisches Personalanforderungen, Állandó műszaki munkaerő igények, 正規雇用技術スタッフの必要性, 정규직 기술인력수요, Teknikere, Equipe técnica permanente, Necesidades de dotación de personal técnico permanente, Behov för fast teknisk bemanning
80111708	Permanent financial staffing needs		长期财政人员需要, 長期財政人員需求, Permanent financial staffing needs, Besoins permanents en personnel financier, Langzeitfinanzpersonalanfroderungen, Állandó pénzügyi munkaerő igények, 正規雇用財務スタッフの必要性, 정규직 재무인력수요, Finans, Equipe financeira permanente, Necesidades de dotación personal financiero permanente, Behov för fast finansiell bemanning

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80111709	Permanent medical staff needs		长期医疗人员需要, 長期醫療人員需求, Permanent medical staff needs, Besoins permanents en personnel médical, Langzeit medi. Personal Anforderungen, Állandó orvosi munkaerő igények, 正規雇用医療スタッフの必要性, 정규직 의료인력수요, Medisinsk personell, Equipe médica permanente, Necesidades de personal médico permanente, Behov för fast medicinsk stab
80111710	Permanent legal staffing needs		长期法律人员需要, 長期法律人員需求, Permanent legal staffing needs, Besoins permanents en personnel juridique, Langzeit gesetzliche Personal Anforderungen, Állandó jogi munkaerő igények, 正規雇用法務スタッフの必要性, 정규직 법률인력수요, Juridisk personell, Equipe legal permanente, Necesidades de dotación de personal jurídico permanente, Behov för fast juridisk bemanning
80111711	Permanent information technology software developers		长期信息科技软件开发者, 長期資訊科技軟件發展人員, Permanent information technology software developers, Besoins permanents en développeurs de logiciels, Langzeit IT software Entwickler, Állandó informatikai szoftverfejlesztők, 正規雇用情報技術ソフトウェア開発者, 정규직 소프트웨어개발자, IT-personell (programvareutvikling), Programador permanente de tecnologia de informação, Desarrolladores de software de tecnologías de la información permanentes , Fasta IT-programvaruutvecklare

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80111712	Permanent information technology networking specialists		长期信息技术网络专家, 長期資訊科技網路專家, Permanent information technology networking specialists, Personnel informatique spécialisé en gestion de réseau, Langzeit IT Netzwerkspezialisten, Állandó informatikai hálózati szakemberek, 正規雇用情報技術ネットワーキングスペシャリスト, 정규직 네트워크전문가, IT-personell (nettverksspesialister), Especialistas permanentes no trabalho de tecnologia de informação, Especialistas en redes de tecnologías de la información permanentes, Fasta IT-nätverksspecialister
80111713	Permanent information technology systems or database administrators		长期信息技术系统和数据库管理人员, 長期資訊科技系統或資料庫管理人員, Permanent information technology systems or database administrators, Administrateurs de systèmes ou de bases de données, Langzeit IT-Systeme oder Datenbankadministratoren, Állandó informatikai rendszergazdák vagy adatbázis adminisztrátorok, 正規雇用情報技術システムまたはデータベースアドミニストレーター, 정규직 시스템 또는 데이터베이스 관리자, IT-personell (system- eller databaseadministratorer), Sistema permanente de tecnologia de informação ou administração de banco de dados, Administradores permanentes de bases de datos o de sistemas de tecnologías de la información , Fasta IT-systems- eller databasadministratörer
80111714	Permanent drivers		长期司机, 長期司機, Permanent drivers, Chauffeurs de véhicules permanents, Langzeitfahrer, Állandó sofőrök, 正規雇用運転手, 정규직 운전사, Sjåfører, Motoristas permanentes, Conductores permanentes, Fasta operatörer

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80111715	Permanent professional staff		长期专业人员, 長期專業人員, Permanent professional staff, Personnel professionnel permanent, Langzeitprofessionelles Personal, Állandó szakmai munkaerő, 正規雇用専門スタッフ, 정규직 전문가인력, Fagpersonell, Equipe profissional permanente, Personal profesional permanente, Fast professionell stab
80111716	Permanent information technology staffing needs		长期信息技术员工需求, 長期資訊技術人員需求, Permanent information technology staffing needs, Besoins permanents en personnel informatique, Langzeit IT Personalanforderungen, Állandó informatikai munkaerő igény, 正規雇用情報技術スタッフ, 정규직 인력수요, IT-personell, Equipe permanente de tecnologia de informação, Necesidades de dotación de personal de tecnologías de la información permanente, Behov för fast IT-bemanning
80111717	Employee physical screening service	It is used to assess whether an individual has the physical capabilities to perform the essential functions of the job safely	従業員フィジカルスクリーニングサービス,
80111718	Employee skill testing and assessment service	It is used to measure the knowledge and skills specific to a job position.	従業員スキルテストおよび評価サービス,
80111719	Employee psychometric testing service	It is used to measure the knowledge, abilities, attitudes, personality traits, and educational levels of an employee.	従業員心理テストサービス,

Family 80120000 Legal services

Class 80121500 Criminal law services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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80121501	Juvenile justice law services		青少年权益法, 青少年權益法服務, Juvenile justice law services, Jeugdrecht rechtskundige diensten, Services d'aide juridique en justice juvénile, Jugendliche Gerechtigkeit Gesetzdienste, Fiatalkorúakkal kapcsolatos igazságügyi szolgáltatások, Servizi di legge delinquenza minorile, 少年司法サービス, 청소년재판법서비스, Ungdomskriminalitet, Serviços de lei do juizado de menores, Servicios legales de justicia juvenil o de adolescentes, Tjänster inom det ungdomsbrottsliga området
80121502	Appellate procedure services		上诉程序, 上訴程式服務, Appellate procedure services, Diensten voor appelprocedures, Services de procédure d'appel, Berufungsverfahren, Fellebviteli eljárási szolgáltatások, Servizi di procedure di appello, 上訴手続サービス, 항소 또는 상고절차서비스, Ankesaker, Serviços de procedimento de apelação jurídica, Servicios para procesos de apelación, Appellationsprocedurer
80121503	Defense or criminal law services		防卫和犯罪法, 防衛或刑事訴訟法服務, Defense or criminal law services, Verdedigings of strafrechtsdiensten, Services d'aide juridique de défense ou de droit pénal, Verteidigung oder kriminelle Gesetzdienste, Ügyvédi, vagy büntetőjogi szolgáltatások, Servizi di difesa (diritto penale), 弁護または刑法サービス, 국방 또는 형법서비스, Forsvarstjenester, Defesa ou serviços de direito penal, Servicios para defensa o de derecho penal, Försvarstjänster (inom det straffrättsliga området)

Class 80121600 Business law services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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80121601	Government antitrust or regulations law services		政府反托拉斯和规章法, 政府反壟斷或規章法律服務, Government antitrust or regulations law services, Diensten voor overheids antitrust of rechtsregels, Services légaux spécialisés dans les règlements et les lois anti-trusts gouvernementales, Regierung Antivertrauen oder Regelungen Gesetzdienste, Állami trösztellenes, vagy szabályozással kapcsolatos jogi szolgáltatások, Servizi legali norme o leggi antitrust (del governo), 政府のアンチトラストまたは規制法サービス, 정부반독점 또는 규제법서비스, Anti-trust lovbestemmelser, Governo antitruste ou serviços de lei de regulamentos, Servicios legales sobre competencia o regulaciones gubernamentales, Tjänster avseende statliga antitrustlagar och bestämmelser
80121602	Bankruptcy law services		破产法, 破產法服務, Bankruptcy law services, Faillissementsrecht diensten, Services légaux spécialisés en matière de faillites, Konkurs Gesetzdienste, Csődtörvény szolgáltatások, Servizi legali fallimenti, 破産法サービス, 파산법서비스, Konkursrett, Serviços de leis de falência, Servicios legales de quiebra, Tjänster inom konkursrättsliga området
80121603	Partnership law		合伙经营法, 合夥經營法, Partnership law, Vennootschapsrecht, Loi sur les sociétés en nom collectif, Partnerschaft Gesetzdienste, Társasági törvény, Legislazione sulle associazioni, 提携法サービス, 조합법, Partnerskapsrett, Lei de sociedade, Derecho societario, Tjänster inom det affärsrättsliga området (handelsbolag etc.)

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80121604	Patent or trademark or copyright law		专利、商标和版权法, 専利、商標或版權法, Patent or trademark or copyright law, Patent of handelsmerk of copyright recht, Droit des brevets, marques ou loi sur le droit d'auteur, Patent oder Markenzeichen oder Urheberecht Gesetzdienste, Szabadalom, védjegy, vagy szerzői jogok, Legislazione su brevetti, diritti commerciali o diritti d'autore, 特許、商標または著作権法, 특허상표 또는 저작권법, Patent-, varemerke- eller opphavsrett, Lei de direitos autorais, marcas registradas e patentes, Derecho de patentes, marcas o derechos de autor, Tjänster avseende patent, varumärken eller copyright
80121605	Liquidation law services		偿还法, 清盤法律服務, Liquidation law services, Liquidatie rechtsdiensten, Services légaux de liquidation, Liquidation Gesetzdienste, Felszámolási törvény szolgáltatások, Servizi legali liquidazioni, 清算法サービス, 청산법서비스, Avvikling eller likvidering av selskaper, Serviços de lei de falência, Derecho sobre liquidación (de sociedades), Tjänster inom det likvidationsrättsliga området
80121606	Real estate law		不动产法, 不動產法, Real estate law, Onroerend goed recht, Lois en matière d'immobilier, Landsitz Gesetzdienste, Ingatlanjog, Legislazione su beni immobili, 不動産法サービス, 부동산법, Eiendomsrett, Lei de bens imobiliários, Derecho inmobiliario, Fastighetsrättstjänster
80121607	Taxation law		课税法, 課稅法, Taxation law, Taxatierecht, Lois fiscales, Steuerung Gesetzdienste, Adótörvény, Diritto tributario, 税法サービス, 세법, Skatterett, Lei de tributação, Derecho tributario, Skatterättsliga tjänster

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80121608	Mergers or acquisitions law		合并和吞并法, 合併或吞併法, Mergers or acquisitions law, Fusie en acquisitierecht, Lois sur les acquisitions et les fusions, Fusionen oder Erwerbschaft Gesetzdienste, Fúziós, vagy akvizíciós jog, Legislazione su fusioni o acquisizioni, 合併または買収法, 인수합병법, Fusjoner eller oppkjøp, Leis de consolidação e aquisições de empresas, Derecho de fusiones o adquisiciones, Tjänster avseende sammanslagningar och förvärv av företag
80121609	Legal Research Services		法律研究, 法律研究服務, Legal research services, Rechtsonderzoeksdiensten, Services de recherches juridiques, Gesetzliche Forschungsdienste, Jogi kutatási szolgáltatások, Servizi ricerca legale, 法務調査サービス, 법률조사서비스, Rettslige granskninger, Serviços de pesquisa legal, Servicios de investigación legal, Rättsforskning Juridisk inkassoservice
80121610	Debt collection law services		债务偿还法, 收債法律服務, Debt collection law services, Schuldinning wet diensten, Services d'aide juridique en droit de recouvrement des créances, Schuldeneintreibergesetzdienste, Adósságbehajtó jogi szolgáltatások, 債権回収法サービス, 채권추심서비스, Gjeldsinndrivingsrett, Serviço de lei de cobrança de dívidas, Servicios legales de cobro de deudas o cartera., Tjänster avseende skadestånd inom hälsovården

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80121611	Healthcare claim law services		健康权益法, 醫療保健賠償法律服務, Healthcare claim law services, Services juridiques en rapport avec les recours en matière de santé, gesetzliche Gesundheitsanspruchsdienste, Egészségügyi keresettel kapcsolatos jogi szolgáltatások, 医療損害賠償法サービス, 의료소송법률서비스, Helsekravrett, Leis de direito em saúde pública, Derecho de reclamación por tratamiento médico., Tjänster avseende rättsärenden för tjänstefel eller försummelse

Class 80121700 Civil liability services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
80121701	Malpractice or negligence law services		玩忽职守和渎职法, 怠忽職守或疏忽法律服務, Malpractice or negligence law services, Malversatie of verwaarlosings rechtsdiensten, Services légaux en matière de négligences et fautes professionnelles, Vernachlässigung oder Nachlässigkeit Gesetzdienste, Orvosi műhibával, vagy gondatlansággal kapcsolatos jogi szolgáltatások, Servizi legali su azione disonesta o su negligenza, 過誤または過失に関する法サービス, 불법행위 또는 과실법서비스, Uaktsomhet eller forsømmelse, Serviços de lei de negligência ou maus tratos, Servicios legales de malpraxis o negligencia profesional, Tjänster avseende civilrättsliga ärenden

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80121702	Personal injury law services		人身侵犯法, 人身侵犯法律服務, Personal injury law services, Persoonlijk onrecht rechtsdiensten, Services légaux en matière d'accidents de travail, Personenschadensrecht, Személyi sérüléssel kapcsolatos jogi szolgáltatások, Servizi legali su lesioni personali , 人身傷害法サービス, 대인상해법서비스, Personskaderett, Serviços de lei de danos pessoais, Servicios legales sobre daños a personas, Tjänster inom förmögenhetsrätt
80121703	Property law services		财产法, 財產法律服務, Property law services, Eigendomsrecht diensten, Services légaux en matière de droit immobilier, Eigentum Gesetzdienste, Vagyonjogi szolgáltatások, Servizi legali sui patrimoni, 財産法サービス, 재산법서비스, Eiendomsrett, Serviços de lei de propriedade, Servicios legales de sobre la propiedad, Tjänster inom det avtalsrättsliga området
80121704	Contract law services		合同法, 合同法律服務, Contract law services, Contractrecht diensten, Services légaux en matière de contrats, Vertrag Gesetzdienste, Szerződésjogi szolgáltatások, Servizi legali su contratti, 契約法サービス, 계약법서비스, Kontraktsrett, Serviços de lei de contrato, Servicios legales sobre contratos, Juridiska tjänster avseende anställningsförmåner

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80121705	Employee benefits law services		员工权益法, 員工權益法律服務, Employee benefits law services, Services juridiques en rapport avec les prestations aux employés, Angestelltenvorteilsrechtdienste, Alkalmazotti juttatásokkal kapcsolatos jogi szolgáltatások, 従業員福利法サービス, 고용수당법률서비스, Arbeidstakers rettigheter, Serviços de lei de benefícios dos empregados, Servicios legales sobre beneficios de los empleados, Juridiska tjänster avseende anställning
80121706	Employment law services		雇用法, 僱員法律服務, Employment law services, Services juridiques en rapport avec le droit du travail, Angestelltenrechtdienste, Alkalmazotti jogi szolgáltatások, 雇用法サービス, 고용법률서비스, Ansettelsesrett, Serviços de lei de emprego, Servicios legales sobre derecho laboral, Juridiska arbetskonfliktstjänster
80121707	Labor disputes law services		劳动争议法, 勞資糾紛法律服務, Labor disputes law services, Services juridiques en rapport avec les conflits du travail, Arbeitsrechtdienste, Munkaviszony során felmerülő vitás kérdésekkel kapcsolatos jogi szolgáltatások, 労働紛争法サービス, 노동쟁의법률서비스, Arbeidstvistrett, Serviços de ações trabalhistas, Servicios legales para disputas laborales, Tjänster avseende skilsmässor (juridiska aspekter)
80121708	Insurance law service	Legal advisory service specializing in personal insurance (life, health) issues or professional (civil responsibility) issues	

Class 80121800 Family law services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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80121801	Divorce law services		离婚法, 離婚法律服務, Divorce law services, Scheidingsrecht diensten, Services légaux en matière de divorces, Scheidungs Gesetzdienste, Válásjogi szolgáltatások, Servizi legali sul divorzio, 離婚法サービス, 이혼법서비스, Skilsmissetjenester, Serviços de lei de divórcio, Servicios sobre derecho de divorcio, Tjänster avseende skilsmässolag
80121802	Adoption law services		收养法, 收養法律服務, Adoption law services, Adoptierecht diensten, Services légaux en matière d'adoption, Adoption Gesetzdienste, Örökbefogadásjogi szolgáltatások, Servizi legali su adozioni, 養子法サービス, 입양법서비스, Adopsjonstjenester, Serviços de lei de adoção, Servicios legales para adopción, Tjänster avseende adoptionslag
80121803	Immigration or naturalization law		移民法, 移民或歸化法, Immigration or naturalization law, Immigratie of naturaliseringsrecht, Lois sur l'immigration et la naturalisation, Einwanderungs- oder Einbürgerungsrecht, Bevándorlási, vagy honosítási jogi szolgáltatások, Legislazione sull'immigrazione o la naturalizzazione, 移民または帰化法サービス, 이민 또는 귀화법, Immigrasjon- eller naturaliseringstjenester, Imigração ou lei de naturalização, Derecho migratorio o de naturalización, Tjänster avseende immigrations- eller medborgarskapsfrågor

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80121804	Guardianship or custody law services		监护法, 監護或監管法律服務, Guardianship or custody law services, Voogdijschap of inzekeringsstellingsrecht diensten, Services d'aide juridiques en matière de tutelle et de garde, Vormundschafts- oder Sorgerecht, Gyámügyi, vagy felügyeleti jogi szolgáltatások, Servizi legali su tutela o custodia dei minori, 後見人または保護監督法サービス, 후견 또는 보호법서비스, Verge- eller foreldremyndighetstjenester, Tutela ou serviços de lei de custódia, Servicios legales para tutorías o de custodia, Tjänster avseende förmyndarskap eller vårdnadsfrågor

Class 80121900 Compensated legal participation services

Definition (if available): Services provided to the legal system by the members of the public

Commodity	Commodity Title	Definition	Synonym
80121901	Jury member service	the services associated with participating as a juror	陪審員サービス, 배심원업, Servicio como miembro del jurado, Tjänster avseende jurymedlemmar
80121902	Witness service	the services associated with participating ina legal proceeding based on the witnessing of a person or incident of interest	証人サービス, 증인업, Servicio como testigo, Tjänst avseende vittnen
80121903	Expert witness service	Services provided in a legal proceeding that are based on the specifc expertise engendered by the provider as opposed to that engendered by occasion	鑑定人サービス, 전문가 증인업, Servicio como testigo experto, Tjänst avseende expertvittnen
80121904	Process server service		令状送達サービス,

Class 80122000 Legal review and inquiry services

Definition (if available): Legal services relating to the provision of independent reviews or investigations or inquiries

Commodity	Commodity Title	Definition	Synonym
80122001	Independent dispute mediation or arbitration service	Independent dispute resolution services including professional mediation or arbitration	独立した係争の仲裁または調停サービス,
80122002	Independent commission or board of inquiry service	Committee, commission or board consisting of independently appointed members to head inquiry services	独立した調査委員会サービス,

Class 80122100 Administrative law services

Definition (if available): Legal service provided by consultancies and professionals specialized in administrative law and its branches.

Commodity	Commodity Title	Definition	Synonym
80122101	Administrative law consultation service	Consultancy and advisory service covering the standards, principles, concepts governing public administration as well as their connection with other functions of state power, development of policy proposals, reports, analysis and legal opinions.	

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80122102	Municipality law consultation service	Consultancy and advisory service covering the standards, principles, concepts related to municipal law; includes legal reporting, providing analysis and legal opinions as well as attendance and participation in court hearings and oral reports.	
80122103	Computing law consultation service	Consultancy and advisory service spanning the standards, principles, concepts related to computer law and its relationship with other standards, development of policy proposals, reports, analysis and legal opinions which include cybercrime, legal shield to Internet businesses, assistance in computer crime prevention, security and digital test and consumer protection on the Internet.	

Class 80122200 Constitutional law services

Definition (if available) Judicial and legal services provided by consultancies and professionals specialized in constitutional law and its branches.

Commodity	Commodity Title	Definition	Synonym
80122201	Constitutional law consultation service	Consultancy and advisory service covering the standards, principles, concepts governing constitutional law; reporting legal developments; providing analysis and legal opinions as well as assistance and participation in court hearings and oral reports.	
80122202	Constitutional law public sector defense consultation service	Advocacy and advice to public entities regarding constitutional controversies, unconstitutionality actions, impeachments, declarations of origin and constitutional actions in electoral matters.	Ramequin

Class 80122300 International law services

Definition (if available) Legal services provided by consultancies and professionals specialized in international law and its branches.

Commodity	Commodity Title	Definition	Synonym
80122301	International law consultation service	Consultancy and advisory service spanning the standards, principles, concepts related to international law, development of policy proposals, reports, analysis and legal opinions, study of international investment treaties and free trade agreements as well as conflict management and international dispute resolution.	

Family 80130000 Real estate services

Class 80131500 Lease and rental of property or building

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
80131501	Residential rental		房租, 住宅租務, Residential rental, Woningverhuur, Location résidentielle, Wohnpacht, Lakáscélú bérlés, Affitto residenziale , 住居の賃貸, 주거지임대, Boligutleie, Aluguel residencial, Arrendamiento de residencias, Bostadsuthyrning

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80131502	Commercial or industrial facility rental		商业的和工业设施租用, 商業或工業設施租用, Commercial or industrial facility rental, Verhuur van commerciele of industriele faciliteiten, Location d'établissement commercial ou industrielle, Vermietung von Gewerbe- oder Industrieanlagen, Kereskedelmi, vagy ipari létesítmény bérlés, Affitto commerciale o industriale , 商業または工業目的施設の賃貸, 상업 또는 산업시설임대, Utleie av næringseiendom, Aluguel de facilidade comercial ou industrial, Arrendamiento de instalaciones comerciales o industriales, Uthyrning av kommersiell lokal eller industrilokaler
80131503	Land leases		土地出租, 土地出租, Land leases, Land leases, Baux fonciers, Landvermietungen, Föld lízingelés, Locazioni di terreni, 土地の賃貸, 토지리스, Eiendomsleasing, Arrendamentos de terra, Arrendamientos de tierras, Uthyrning av mark
80131504	Offshore temporary housing service	Service to provide and manage temporary housing at project or camp locations	海外一時住居斡旋サービス, 임시주택 서비스, Servicio de alojamiento temporal offshore,
80131505	Portable or modular office rental service	Service to provide modular portable workspaces such as office trailers, job shacks, and other portable buildings used to provide temporary office space at a construction or work site	可搬または組立て式オフィス・レンタルサービス, 이동형 또는 모듈형 사무실 대여 서비스, Servicio de arrendamiento de oficinas portátiles o modulares,
80131506	Portable toilet rental service	Service to provide portable restrooms, toilets, shower, and bathing facilities	ポータブルトイレ・レンタルサービス, 이동형 화장실 대여 서비스, Servicio de arrendamiento de baños portátiles,

Class 80131600 Sale of property and building

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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80131601	Real estate brokers or agents		不动产经纪人和代理人, 不動產經紀人或代理人, Real estate brokers or agents, Makelaars of agenten van onroerend goed, Agents ou courtiers immobiliers, Landsitz Makler oder Agenten, Ingatlanbrokerek, vagy ügynökök, Intermediari o agenti immobiliari, 不動産仲介, 부동산중개인 또는 공인중개사무소, Eiendomsmeglere eller -agenter, Corretores de bens imóveis ou agentes, Corredores o agentes inmobiliarios, Fastighetsmäklare eller fastighetsagenter
80131602	Real estate auction		不动产拍卖, 不動產拍賣, Real estate auction, Onroerend goed veiling, Ventes publiques de biens immobiliers, Landsitz Auktionen, Ingatlan árverések, Asta di beni immobili, 不動産オークション, 부동산경매, Eiendomsauksjoner, Leilão de bens imóveis, Subasta inmobiliaria, Fastighetsauktioner
80131603	Sale of residential land		住宅地售卖, 住宅地出售, Sale of residential land, Verkoop van land met opstal, Vente de terrains résidentiels, Verkauf von Wohnland, Lakáscélú telek értékesítések, Vendita di terreni per uso residenziale, 宅地の販売, 택지분양, Salg av boligtomter, Venda de terreno residencial, Venta de tierras residenciales, Försäljning av mark för bostäder

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80131604	Sale of commercial or industrial land		商业和工业地售卖, 商業或工業地出售, Sale of commercial or industrial land, Verkoop van commercieel of industrieel land, Vente de terrains commerciaux ou industriels, Verkauf von Gewerbe- oder Industriebauflächen, Kereskedelmi, vagy ipari telek értékesítések, Vendita di terreni commerciali o industriali, 商業または工業用地の販売, 상업용 지 또는 산업용 지분양, Salg av næringstomter, Venda de comercial ou terra industrial, Venta de tierras comerciales o industriales, Försäljning av mark för kommersiella byggnader eller industribyggnader
80131605	Sale of commercial building		商业建筑物售卖, 商業建築物出售, Sale of commercial building, Verkoop van commercieel gebouw, Vente de bâtiment commercial, Verkauf von kommerziellen Gebäude, Kereskedelmi épület értékesítése, 商業目的ビルの販売, 상업용 건물분양, Salg av næringsbygninger, Venda de edifício comercial, Venta de edificio comercial, Försäljning av kommersiell byggnad

Class	80131700	Escrow and title services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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80131701	Title reconveyance services		名称索回服务, 名稱索回服務, Title reconveyance services, Diensten voor heroverdarcht van titels, Services de rétrocession de titres, Titelmitteilungsdienste, Tulajdonjog visszaengedményezési szolgáltatások, Servizi di retrocessione immobiliare di titoli, 権利の再移譲サービス, 소유권회복서비스, Skjøteoverføring, Serviços de reconveyance de título, Servicios para la restitución de títulos de propiedad , Tjänster i samband med äganderättsövergångar
80131702	Title search services		名称寻找服务, 名稱尋找服務, Title search services, Diensten voor het zoeken van titels, Services de recherche de titres, Titelsuchdienste, Tulajdonjog keresési szolgáltatások, Servizi di ricerca di titoli, 権利調査サービス, 소유권조사서비스, Skjøtesøk, Serviços de procura de título, Servicios de estudio de títulos, Äganderättsundersökningar
80131703	Escrow account services		记帐帐户, 有條件交付契約帳戶服務, Escrow account services, Diensten voor de verificatie van schrifetelijke verbintenissen, Services de compte de garantie bloqué, Anderkonto Dienste, Letéti elszámolási szolgáltatások, Servizi di conti presso terzi, エスクロー勘定サービス, 미완날인증서평가서비스, Tjenester knyttet til tillitsmannfunksjonen, serviços de contas gráficas, Servicios de cuenta de depósito en garantía, Villkorsdepåtjänster

Class 80131800 Real estate management services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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80131801	Property management		財产管理, 財產管理, Property management, Eigendoms management, Gestion de propriétés, Eigentumführung, Vagyonkezelés, Gestione proprietà, 財産管理, 재산 관리, Eiendomsforvaltning, Gerenciamento de propriedade, Administración de propiedades, Fastighetsförvaltning
80131802	Real estate appraisal and valuation service		房地产评估, 房地產評估服務, Real estate appraisal services, Taxatiediensten voor onroerend goed, Services d'évaluation des biens immobiliers, Landsitz Schätzungsdienste, Ingatlanbecslési szolgáltatások, Servizi di stima del valore di beni immobili, 不動産評価査定サービス, 부동산감정서비스, Taksering av eiendom, Serviços de avaliação de bens imobiliários, Servicios de avalúo de inmuebles, Fastighetsvärderingar
80131803	Real estate listing services		房地产清单, 房地產清單服務, Real estate listing services, Inschrijvingsdiensten voor onroerend goed, Services d'inventaire des biens immobiliers, Landsitz Verzeichnungsdienste, Ingatlan jegyzékbe vételi szolgáltatások, Servizi di incarico di vendita beni immobili, 不動産目録作成サービス, 부동산명단서비스, Eiendomsregistrering, Serviços de listagem de bens imobiliários, Servicios de listado de inmuebles, Listning av fastighetsföretag (till salu)

Family 80140000 Marketing and distribution

Class 80141500 Market research

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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80141501	Marketing analysis		市场分析, 市場分析, Markedsanalyse, Marktanalyse, Analyse de marché, Vermarktunganalyse, Marketing elemzések, Analisi di marketing, マーケティング分析, 마케팅분석, Markedsanalyser, Análise de mercado, Análisis de mercados, Marknadsanalyser
80141502	Distributive or service trade statistics		分配和服务性行业统计, 發行或服務性行業統計, Handelsstatistik over fordeling eller tjenesteydelser, Statistieken voor distributie of dienstverlenende handel, Statistiques du commerce de distribution ou de services, Verteilte oder Diensthandel Statistik, Elosztási, vagy szolgáltatási kereskedelmi statisztikák, Dati statistici distribuzione o commercio di servizi, 流通またはサービストレード統計, 유통 또는 서비스거래통계, Distribusjons- eller tjenesteytingsstatistikk, Estatísticas de comércio de serviços ou distribuição, Estadísticas comerciales de distribución o de servicios, Statistik från distributions- eller servicebranscherna
80141503	Commodity price forecasting		商品价格预测, 商品價格預測, Forudsigelse af varepriser, Prijsvoorspelling van gebruiksartikelen, Prévision du prix des matières premières, Waren Preisvoraussage, Árucikk árprognózisok, Previsione prezzi di prodotti di largo consumo, コモディティ価格予測, 상품가격예측, Vareprisestimater, Previsão de preço da mercadoria, Previsión de precios de las mercancías, Prognoser för priser på stapelvaror

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80141504	Preparation of commodity market surveys		商品市场调查准备, 商品市場調査準備, Forberedelse af oversigter over varemarkedet, Voorbereidingen van gebruiksartikelen marktonderzoek, Préparation d'études de marché des produits de base, Vorbereitung von Warenmarktumfragen, Árupiaci felmérések készítése, Preparazione di indagini di mercato su mercato delle materie prime, コモディティ市場調査の準備, 상품 시장조사준비, Forberedelser til markedsanalyser, Preparação para inspeção de mercadorias, Preparación de estudios de mercado de mercancías, Förberedelser för undersökningar av stapelvarumarknaden
80141505	Marketing plans		市场计划, 市場規劃, Planer for markedsførelse, Marketingsplannen, Plans de commercialisation, Vermarktungsplanen, Marketingtervek, Piani di marketing, 販売計画, 마케팅계획, Markedsføringsplaner, Planos de marketing, Planes de comercialización, Marknadsföringsplanering
80141506	Internet based market research		互联网市场研究, 互聯網市場研究, Markedsundersøgelser baseret på internettet, Op internet gebaseerd marktonderzoek, Étude de marché basée sur internet, Internetbasierte Markforschung, Internet alapú piackutatás, インターネットによる市場調査, 인터넷기반 시장조사, Internettbasert markedsundersøkelse, Pesquisa de mercado de internet, Investigación de mercado s basada en internet, Internetbaserade marknadsundersökningar

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80141507	Consumer based research or clinics or focus groups		消费者研究、诊断和焦点团体, 消費者研究、診斷或焦點團體, Forbrugerbaserede undersøgelser eller klinikker eller fokusgrupper, Étude basée sur la recherche, les ateliers de démonstration ou les groupes de discussion, Konsumentenbasierte Forschung oder Studien oder Fokusgruppen, Fogyasztó alapú kutatás vagy klinikák vagy fókuszcsoport, 消費者ベース調査またはクリニックスまたはフォーカスグループ, 소비자리서치상담 또는 포커스그룹, Forbrukerbaserte forsknings-, kliniske eller fokusgrupper, Pesquisa baseada no consumidor ou clínica ou grupo de foco, Investigaciones o clínicas o grupos focales basados en el consumidor , Konsumentbaserade undersökningar eller rådgivare eller målgrupper
80141508	Syndicated or proprietary forecast studies		组织和私人预测研究, 組織或私人預測研究, Fremtids studier vedrørende syndikater eller ejendomsret, Etudes prévisionnelles d'entreprise ou souscrites, Konsortial oder Eigenprognosestudien, Megbízás alapú vagy saját előrejelzés tanulmányok, シンジケートまたは独占的予測調査, 신디케이트 또는 자산예측연구, Offentlige eller private prognosestudier, Estudos de previsão da propriedade, Estudios de predicciones sindicados o privados, Konsortie- eller ägarprognoser

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80141509	Market intelligence or competitive analysis		市场情报和竞争分析, 市場情報或競爭力分析, Markedsoplysning eller konkurrerende analyse, Analyses ou renseignements commerciaux et concurrentiels, Marktintelligenz oder Wettbewerbsanalyse, Piaci adatgyűjtés vagy versenyelemzés, マーケットインテリジェンスまたは競争分析, 마켓인텔리전스 또는 경쟁력분석, Markedsinformasjons- eller -konkurranseanalyse, Análise de inteligência e competitividade de mercado, Análisis competitivo o de inteligencia del mercado, Marknadsinformation eller konkurrensanalys
80141510	Market research telephone surveys		市场研究电话调查, 市場研究電話調查, Markedsundersøgelser, telefoniske, Etudes de marché par téléphone, Marktforschungstelefonuntersuchungen, Piackutatás, telefonos felmérések, 市場調査電話サービス, 전화설문형 시장조사, Telefoniske markedsundersøkelser, Análise de mercado por telefone, Encuestas telefónicas para investigaciones de mercado, Marknadsundersökningar per telefon
80141511	Market research paper surveys		市场研究书面调查, 市場研究書面調查, Markedsundersøgelser, skriftlige, Etudes de marché par formulaire manuscrit, Marktforschungbriefumfragen, Piackutatás, papíron végzett felmérések, 市場調査アンケート票調査, 설문지형 시장조사, Papirbaserte markedsundersøkelser, Análise de mercado por papel, Encuestas impresas para investigaciones de mercado, Marknadsundersökningar med formulär

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80141512	Market research on location surveys		市场研究定点调查, 市場研究戶外定點調查, Markedsundersøgelser, lokale, Etudes de marché sur site, Marktforschunguntersuchungen vor Ort, Piackutatás, helyszín felmérések, 現地市場調査, 현장설문형 시장조사, Markedsundersøkelser på stedet, Análise de mercado por localidades, Encuestas para investigaciones de mercados en el lugar , Marknadsundersökningar på ort och ställe
80141513	Market research one on one interviews		市场研究逐个调查, 市場研究逐個調查, Markedsundersøgelser, interviewbaserede, Etudes de marché par entretien individuel, Marktforschungseinzelinterviews, Piackutatás, személyes interjúk, 対面市場調査, 일대일면접형 시장조사, Markedsundersøkelser med ansikt-til-ansikt-intervjuer, Análise de mercado através de entrevistas individuais, Entrevistas personales para investigaciones de mercado, Marknadsundersökningar genom enskilda intervjuer
80141514	Market research mail surveys		市场研究邮件调查, 市場研究郵件調查, Markedsundersøgelser, postbaserede, Etudes de marché par courrier, Marktforschungsmailumfragen, Piackutatás, postán végzett felmérések, 郵送市場調査, 우편설문형 시장조사, Markedsundersøkelser basert på postutsendelse, Análise de mercado através de correspondências, Encuestas por correo electrónico para la investigación de mercados, Marknadsundersökningar per post

Class	80141600	Sales and business promotion activities	
		Definition (if available)	

Commodity	Commodity Title	Definition	Synonym

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80141601	Sales promotion services		促销服务, 促銷服務, Sales promotion services, Diensten voor verkoopprom otie, Services de promotion des ventes, Verkauf Beförderungsdienste, Értékesítést elősegítő szolgáltatások, Servizi di promozione delle vendite, セールスプロモーションサービス, 판촉활동서비스, Salgstjenester, Serviços de promoção de vendas, Servicios de promoción de ventas , Försäljningstjänster
80141603	Telemarketing		电话推销, 電話推銷, Telemarketing, Telemarketing, Télémarketing, Telemarketing, Telemarketing, Telemarketing, テレマーケティング, 텔레마케팅, Telemarkedsføring, Telemarketing, Telemercadeo, Telemarketing
80141604	Branding of product naming services		产品品牌命名, 產品品牌命名服務, Branding of product naming services, Diensten voor het van handelsmerken voorzien van produkten, Services de création de marque ou de dénomination de produit, Marken- oder Produktnamensgebung, Márkanévvel, vagy név meghatározással kapcsolatos szolgáltatások, Servizi di marcatura di nomina prodotto, ブランディングまたは商品ネーミングサービス, 제품명낙인서비스, Produktnavn-branding, Serviços de marcação de produtos, Servicios de posicionamiento del nombre de los productos, Tjänster avseende namn på märkesprodukter
80141605	Promotional merchandise		购物赠品, 推廣贈品, Promotional merchandise, Handelsgoederen voor promotie, Marchandise promotionnelle, Beförderungswaren, Promóciós árucikkek, Mercanzia promozionale, 販促対象商品, 선전판매, Reklameartikler, Mercadoria de promoção, Mercancía promocional, Reklamvaror

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80141606	Direct marketing fulfillment		市场直接销售, 直銷履行, Direct marketing fulfillment, Aan direkte markteisen voldoen, Réalisation de marketing direct, Direkt Vermarktung Erfüllung, Közvetlen marketing teljesítések, Esecuzione di Marketing diretto, 直販の実現, 직접판매, DM-fulfillment, Execução de marketing direto, Cumplimiento del mercadeo directo, Direkt marknadsföring
80141607	Events management		活动管理, 活動管理, Events management, Evenementen management, Gestion d'événements, Ereignisführung, Rendezvényszervezés, Gestione degli eventi, イベントマネジメント, 행사관리, Event-tjenester, Gerenciamento de eventos, Gestión de eventos, Evenemangsledning
80141609	Sponsorship of event or celebrity		赞助活动和庆典, 活動或慶典贊助, Sponsorship of event or celebrity, Sponsorschap van evenement of beroemdheid, Commandite d'événement ou de célébrité, Sponsorship von Veranstaltungen oder Wohltätigkeitsveranstaltungen, Esemény vagy híresség szponzorálása, イベントのスポンサーシップまたはセレブリティ, 이벤트스폰서 또는 명사, Sponsoring av event eller kjendis, Patrocinador de eventos, Patrocinio de eventos o de celebridades, Sponsring av evenemang eller känd person
80141610	Close outs		抛售, 抛售, Close outs, Uitverkoop, Soldes, Ausbuchungen, Eladások, 在庫処分, 재고정리, Avslutninger, encerramento e consolidação, Liquidaciones, Utförsäljningar

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80141611	Product or gift personalization services		产品和礼物的个人服务, 人物化產品或精品服務, Product or gift personalization services, Services de personnalisation d'objets ou de cadeaux, Produkt oder Geschenkedienste, Termék vagy ajándék személyre szabását nyújtó szolgáltatások, 商品またはギフトカスタマイズサービス, 맞춤상품 또는 맞춤선물서비스, Produkt- eller gavepersonifisering, Serviços de personalização de presentes ou produtos, Servicios de personalización de obsequios o productos, Märkning av produkter eller presenter med monogram el. dyl.
80141612	Sales or marketing programs		销售和市场计划, 銷售或市場計劃, Sales or marketing programs, Programmes de vente ou de marketing, Verkaufs- oder Marketingprogramme, Értékesítési vagy marketing programok, セールスまたはマーケティングプログラム, 영업 또는 마케팅프로그램, Salgs- eller markedsføringsprogrammer, Programas de marketing ou vendas, Programas de venta o de mercadeo, Försäljnings- eller marknadsföringsåtgärder
80141613	After sales programs		售后计划, 售後計劃, After sales programs, Programmes d'après-vente, After-Sales-Programme, Utóértékesítési programok, アフターセールスプログラム, 애프터서비스프로그램, Ettersalgsprogrammer, Serviços pós-venda, Programas posventas, Program för service efter köpet

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80141615	Demo or rental or used vehicle		示范、租借和使用过的交通工具, 示範、租借和使用過的交通工具, Demo or rental or used vehicle, Véhicules de démonstration, de location ou d'occasion, Demo oder Verleih oder Gebrauchtwagen, Demonstrációs célú vagy kölcsönzés tárgyát képező vagy használt jármű, デモまたはレンタルまたは中古車, 데모차량대여 또는 중고차량, Demonstrasjons-, utleie- eller brukt kjøretøy, Demonstração ou aluguel de veículos usados, Vehículo usado, de alquiler o de exposición, Visningsfordon eller uthyrningsfordon eller begagnade fordon
80141616	Point of sale materials not including printed materials		不包括印刷材料的POS系统材料, 銷售點物料不包括印刷品, Point of sale materials not including printed materials, Matériel de publicité sur le lieu de vente, hors imprimés, Verkaufsmaterial ohne gedruchte Materialien, Értékesítési ponton használt anyagok a nyomtatott anyagok kivételével, ＰＯＳ資材（印刷物を除く）, 인쇄물제외한자료, Utsalgsmateriell unntatt trykt materiell, Ponto de venda de materiais não incluindo materiais impressos, Materiales en puntos de venta, excluido el material impreso, POS-material utan tryckt material

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80141617	In dealership strategic initiatives training		代理权中的策略倡议培训, 代理權策略倡議培訓, In dealership strategic initiatives training, Formation en initiatives stratégiques des concessionnaires, Im Handelsunternehmen strategisches Initiativentrainig, Márkakereskedőknél folytatott, stratégiai kezdeményezést tárgyaló képzés, 販売店内戦略イニシアティブトレーニング, 이니셔티브딜러쉽트레이닝, Opplæring i strategiske forhandlertiltak, Treinamento de iniciativas estratégicas em concessionárias, Capacitación en iniciativas estratégicas en los concesionarios, Utbildning avseende strategiska åtgärder för försäljningsagentur
80141618	Sales marketing agencies including print		包括印刷的市场销售代理, 市場銷售代理包括印刷, Sales marketing agencies including print, Agences de mise sur le marché, imprimés compris, Verkaufsmarketingagenturen inkl. Druck, Értékesítési és marketing ügynökségek, beleértve a nyomtatást, セールスマーケティング媒体（印刷物）, 인쇄물포함영업마케팅수단, Salgsmarkedsføringsbyråer, inkludert trykk, Agências de marketing de vendas incluindo impressão, Agencias de mercadeo de venta, incluido el material impreso, Marknadsföringsagenter inkluderande tryck

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80141619	Customer relationship center CRC management services		客户关系中心CRC管理, 客戶關係中心CRC管理服務, Customer relationship center CRC management services, Services de gestion des centres d'appels, Kundenbeziehungscentermanagementdienste, Ügyfélkapcsolati központ, CRC menedzsment szolgáltatások, CRCマネジメントサービス, 고객 관리센터 관리서비스, Administrasjon av kunderelasjonssentre, Serviços de gerenciamento de relação com os clientes, Servicios de administración del centro de relaciones con el consumidor (crc), Hanteringstjänster för kundrelationsenheter
80141620	In dealership strategic initiatives support		在代理权中的策略倡议支援, 代理權策略倡議支援, In dealership strategic initiatives support, Soutien en initiatives stratégiques des concessionnaires, Im Handelsunternehmen strategisches Initiativenunterstützung, Stratégiai kezdeményezések támogatása a márkakereskedőnél, 販売店内戦略イニシアティブサポート, 이니셔티브딜러쉽지원, Støtte til strategiske forhandlertiltak, Apoio a iniciativas estratégicas a concessionárias, Soporte de iniciativas estratégicas en los concesionarios, Support för strategiska åtgärder för försäljningsagentur
80141621	Motorsport		摩托运动, 摩托運動, Motorsport, Sport motorisé, Motorsport, Motorsport, モータースポーツ, 모터스포츠, Motorsport, Esporte motor, Automovilismo, Motorsport

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80141622	Letter shop services		信函商店, 印刷服務, Letter shop services, Brief winkeldiensten, Services d'entreprises de publipostage, Briefshopdienste, Direkt marketing levelezési szolgáltatások, レターショップサービス, 우편발송서비스, Brevbutikktjenester, Serviços de vendas por correio, Servicios de talleres postales, Lettershop-tjänster
80141623	Merchandising service	Services for in store demonstrations, product sampling, restocking and setting shelves.	マーチャンダイジングサービス, 머천다이징 서비스, Servicio de comercialización, Varutjänster
80141624	Recognition program management service	Recognition programs are a thank you for a job well done, after the fact, for employees, customers, etc. These programs are typically one-time or once a year.	認識プログラム管理サービス, 인정 프로그램 관리 서비스, Servicio de gestión de programas de reconocimiento, Hantering av erkännandeprogram
80141625	Incentive program management service	Programs for motivating and rewarding certain desired behaviors to achieve predetermined organizational objectives (i.e. sales growth). In other words, if you do this (i.e. hit this goal), you get this (merchandise, trip, etc.), a goal is set before the fact. Typically the audience is sales representatives, distributors, dealers, channels, end users, etc.	奨励プログラム管理サービス, 인센티브 프로그램 관리 서비스, Servicio de gestión de programas de incentivos, Hantering av motivationsprogram
80141626	Promotional program management service	Programs that are marketing communications directed at end-user customers, channel and internal stakeholders (e.g., sales force) in an attempt to motivate target customers to purchase a business' products and services.	販促プログラム管理サービス, 프로모션 프로그램 관리 서비스, Servicio de gestión de programas promocionales, Hantering av reklamprogram
80141627	Cooperative or shared advertising management service	A type of cooperative sales promotion alliance between sellers, distributors and customers.	共同広告管理サービス, 협력 또는 공동 광고 관리 서비스, Servicio de gestión de publicidad cooperativa o compartida, Samordnad eller delad hantering av annonsering
80141628	Commissioned distributor service	A type of sales alliance wherein distributors receive a commission based on sales performance	委託販売業者, 유료 배송 서비스, Servicio de distribuidores por comisión, Beställd distributionstjänst
80141629	Rebate management service	Sales rebates are defined as amounts paid or credited to customers for achieving certain defined objectives. Types of sales rebates are: volume/growth, price and objective based.	払戻管理サービス, 리베이트 관리 서비스, Servicio de manejo de bonificaciones, Rabatthantering
80141630	Direct marketing print service	Service provided by third parties to assemble and distribute a complete package or finished product of printed material as well as hold and manage inventory of printed material. Examples include point of purchase POP materials which may consist of a variety of signs, window clings, etc. or the delivery of a complete package of materials like a training binder and ensure delivery to a specified location	直販プリントサービス, 다이렉트마케팅 인쇄물 서비스, Servicio de comercialización directa de materiales impresos,

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Class	80141700	Distribution

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
80141701	Direct sales services		直接售卖, 直接銷售服務, Direct sales services, Diensten voor direkte verkoop, Services de vente directe, Direkt Verkaufsdienste, Közvetlen értékesítési szolgáltatások, Servizi di vendita diretta, 直販サービス, 직접판매서비스, Direkte salg, Serviços de vendas diretas, Servicios de venta directa, Direktförsäljningstjänster
80141702	Wholesale distribution services		批发, 批發發行服務, Wholesale distribution services, Diensten voor groothandeldistributie, Services de distribution en gros, Großhandel Vertriebsdienste, Nagykereskedelmi elosztási szolgáltatások, Servizi di distribuzione all'ingrosso, 卸売流通サービス, 도매점유통서비스, Engrossalg, Serviços de distribuição de atacado, Servicios de distribución mayorista, Grossistförsäljningstjänster
80141703	Retail distribution services		零售, 零售發行服務, Retail distribution services, Diensten voor kleinhandeldistributie, Services de distribution au détail, Einzelhandel Vertriebsdienste, Kiskereskedelmi elosztási szolgáltatások, Servizi di distribuzione al dettaglio, 小売流通サービス, 소매점유통서비스, Detaljhandel, Serviços de distribuição de varejo, Servicios de distribución minorista, Detaljhandelstjänster

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80141704	Franchise operations		授权操作, 授權操作, Franchise operations, Franchise operaties, Concessions de gérance, Franchise Operationen, Franchise tevékenységek, Attività in franchising, フランチャイズ運営, 프랜차이즈운영, Franchiser, Operações de franquia, Operaciones de franquicias, Franchisingtjänster
80141705	Auction services		拍卖, 拍賣服務, Auction services, Veilingsdiensten, Services de vente aux enchères, Auktionsdienste, Árverési szolgáltatások, Servizi di vendita all'asta, オークションサービス, 경매서비스, Auksjonstjenester, Serviços de leilão, Servicios de subastas, Auktioner
80141706	Product brokerage service	Product brokers, sales agents, manufacturers representatives, and factory representatives whose primary compensation is a commission on the sale of a product. Does not include distributors who actually take possession of the product.	製品仲介サービス, 제품 알선 서비스, Servicio de intermediación de productos, Produktförmedling

Class 80141800 Mailing services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
80141801	Mailing list compilation services		邮寄清单编辑, 郵寄清單編輯服務, Mailing list compilation services, Adreslijst compilatiediensten, Services de compilation de listes de publipostage, Mailingliste Kompilierungsdienste, Levelezési címlista összeállítási szolgáltatások, Servizi di compilazione liste di mailing, メーリングリスト作成サービス, 우편목록편집서비스, Utarbeidelse av adresselister, Serviços de compilação de mala direta, Servicios de recopilación de listas de direcciones, Sammanställning av adressregister

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80141802	Mailing list management service		邮寄清单管理, 郵寄清單管理服務, Mailing list management service, Adreslijst managementsdiensten, Service de gestion de listes de publipostage, Mailingliste Führungsdienste, Levelezési címlista kezelési szolgáltatások, Servizio di gestione di mailing, メーリングリスト管理サービス, 우편목록 관리서비스, Administrasjon av adresseregistre, Serviços de gerenciamento de mala direta, Servicio de administración de listas de direcciones, Hantering av adressregister
80141803	Addressing service		寻址, 演講服務, Addressing service, Adresseringsdiensten, Service de diffusion postale, Anredungsdienste, Címzési szolgáltatások, Servizio di indirizzamento, 宛名書きサービス, 주소지정서비스, Adresseringstjenester, Serviço de endereçamento, Servicio de escritura de direcciones, Adresseringstjänster

Class

80141900	Trade shows and exhibits

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
80141901	Auto shows or other exhibits		车展和其他展览, 車展或其他展覽, Auto shows or other exhibits, Salons de l'automobiles ou autres expositions, Autoshow oder andere Ausstellungen, Autóipari vásárok vagy egyéb kiállítások, オートショーまたは他の展示会, 자동차쇼 또는 기타전시회, Bilmesser eller andre messer, Serviços de compilação de mala direta, Ferias de automóviles u otras exposiciones, Bilmässor eller andra utställningar

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80141902	Meetings events		集会, 集會, Meetings events, Réunions ou conférences, Meetingevents, Megbeszélések események, ミーティングイベント, 회의행사, Stevner, Serviços de gerenciamento de mala direta, Reuniones y eventos, Kongresser
80141903	Talent or entertainment		智力游戏和娱乐, 智力遊戲或娛樂, Talent or entertainment, Spectacle ou divertissement, Talent oder Unterhaltung, Tehetség vagy szórakoztatás, タレントまたはエンターテインメント, 기예 또는 연예, Talent eller underholdning, Serviço de endereçamento, Talento o entretenimiento, Artister eller underhållning

Family 80150000 Trade policy and services

Class 80151500 Trade facilitation

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
80151501	Commodity policy or projections services		商品政策和项目服务, 商品政策或投射服務, Commodity policy or projections services, Diensten voor gebruiksartikelenbeleid of projecties, Services de politique de produits et de prospection en matière de produit, WarenPolitik oder Projektionsdienste, Árucikkel kapcsolatos kereskedelmepolitikai, vagy előrejelzési szolgáltatások, Servizi polizze prodotti primari o proiezioni, コモディティ方針または予測サービス, 상품정책 또는 기획서비스, Handelspolitikk eller -estimater, Serviços de projeção ou política de mercadorias, Servicios de proyección o políticas de productos básicos , Tjänster avseende policy och prognoser för handel med stapelvaror

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80151502	Trade expansion		贸易扩大, 貿易擴大, Trade expansion, Handelsuitbreiding, Services d'expansion économique, Handelausbreitung, Kereskedelem fejlesztése, Espansione del commercio, 取引拡大, 거래확장, Handelsutvidelse, Expansão de comércio, Expansión comercial, Handelsutvidgning
80151503	Trade information services		贸易信息, 貿易資訊服務, Trade information services, Handels informatie diensten, Services d'information commerciale, Handel Informationsdienste, Kereskedelmi információs szolgáltatások, Servizi informazioni commerciali, 取引情報サービス, 거래정보서비스, Handelsinformasjon, Serviços de informação de mercado, Servicios de información comercial, Handelsinformationstjänster
80151504	Trade promotion services		贸易促进服务, 貿易促進服務, Trade promotion services, Handelpromotie diensten, Services de promotion commerciale, Handel Beförderungsdienste, Kereskedelmi promóciós szolgáltatások, Servizi di promozione commerciale, 取引促進サービス, 거래촉진서비스, Handelspromotering, Serviços de promoção de mercado, Servicios de promoción comercial, Handelsbefrämjande tjänster

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80151505	Multinational marketing enterprises		跨国公司, 跨國營銷企業, Multinational marketing enterprises, Multinatioanle marketingsondernemingen, Entreprises de commercialisation internationale, Multinational Vermarktungsfirmen, Multinacionális marketing vállalkozások, Imprese commerciali multinazionali, 多国籍販売企業, 다국적마케팅사업, Multinasjonale markedsføringsselskaper, Empresas de marketing multinacional, Empresas multinacionales de comercialización, Multinationella marknadsföringsföretag

Class 80151600 International trade services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
80151601	Export development		出口开发, 出口開發, Export development, Exportontwikkeling, Développement des exportations, Ausfuhr Entwicklung, Exportfejlesztés, Sviluppo delle esportazioni, 輸出育成, 수출개발, Eksportutvikling, Desenvolvimento de exportação, Desarrollo de las exportaciones, Exportutveckling
80151602	Import planning		进口计划, 進口規劃, Import planning, Importplanning, Planification des importations, Einfuhr Planung, Importtervezés, Pianificazione delle importazioni, 輸入計画, 수입계획, Importplanlegging, Planejamento de importação, Planificación de las importaciones, Importplanering

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80151603	Export projections		出口项目, 出口投射, Export projections, Exportprojecties, Prévisions des exportations, Ausfuhr Projektionen, Exportelőrejelzés, Proiezioni sulle esportazioni, 輸出予測, 수출기획, Eksportprognoser, Projeções de exportação, Proyecciones de las exportaciones, Exportprognoser
80151604	Import procurement services		进口采购, 進口採購服務, Import procurement services, Import inkoop diensten, Services d'achat de produits d'importation, Einfuhr Beschaffungsdienste, Importbeszerzési szolgáltatások, Servizi di acquisto beni importati, 輸入調達サービス, 수입조달서비스, Import/innkjøpstjenester, Serviços de aquisição de produtos importados, Servicios de adquisición de importaciones, Importupphandlingstjänster
80151605	Customs consulting service	Services associated with foreign and domestic customs and tariffs requirements and compliance	通関相談サービス, 관세 상담업, Servicios de consultoría aduanera, Kundrådgivning

Family 80160000 Business administration services

Class 80161500 Management support services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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80161501	Office administration or secretarial services		办公室行政部门和秘书, 辦公室行政或秘書服務, Office administration or secretarial services, Diensten voor kantooradministratie of secretariaat, Services de secrétariat ou d'administration de bureau, Büroverwaltung oder sekretärische Dienste, Irodavezetői, vagy titkárnői szolgáltatások, Servizi di amministrazione d'ufficio o segretariali, オフィス管理また事務サービス, 사무 관리 또는 비서서비스, Kontoradministrasjons- eller sekretærtjenester, Serviços de secretaria ou administração de escritórios, Servicios secretariales o de administración de oficinas , Kontorsadministration eller sekreterartjänster
80161502	Meeting planning services		会议计划, 會議規劃服務, Meeting planning services, Vergaderplannings diensten, Services d'organisation de réunions, Tagungsplanung, Tárgyalástervezési szolgáltatások, Servizi di pianificazione riunioni, ミーティングプランニングサービス, 회의계획서비스, Møteplanlegging, Serviços de agendamentos de reuniões, Servicios de planificación de reuniones, Mötesplaneringstjänster
80161503	Keyboard entry services		电脑录入, 電腦輸入服務, Keyboard entry services, Diensten voor invoering [data] met toetsenbord, Services de saisie de données, Tastatur Eintragungsdienste, Kódbeírásos beléptetési szolgáltatások, Servizi di ammissione dati alla tastiera, キーボード入力サービス, 키보드입력서비스, Inntastingstjenester, Serviços de entrada de teclado, Servicios de entrada por teclado, Inskriftstjänster (dataregistrering)

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80161504	Clerical services		办事员, 文員服務, Clerical services, Secretariele diensten, Services de secrétariat, Bürodienstleistungen, Irodai szolgáltatások, Servizi impiegatizi, 事務サービス, 서기서비스, Kontortjenester, Serviços clericais, Servicios de oficina, Kontorstjänster
80161505	Fleet management services		车队管理, 車隊管理服務, Fleet management services, Diensten voor vlootmanagement, Services de gestion de flotte de véhicules, Flottenmanagementdienste, Flottamenedzsment szolgáltatások, Servizi di gestione parco, トラック管理サービス, 회사차량관리서비스, Administrasjon av "flåter" (eks. biler), Serviços de gerenciamento de frota, Servicios de administración de flotas, Vagnparksadministration
80161506	Data archiving services		数据归档, 資料歸檔服務, Data archiving services, Diensten voor gegevensarchieven, Services d'archivage de données, Dateiarchivdienste, Adatarchiválási szolgáltatások, Servizi di archivio dati, データ記録サービス, 데이터보관서비스, Dataarkivering, Serviços de arquivamento de dados, Servicios de archivo de datos, Dataarkivering
80161507	Audio visual services		声音和视频服务, 音頻視頻服務, Audio visual services, Audiovisuele diensten, Services audiovisuels, Audiovisuelle Dienstleistungen, Audiovizuális szolgáltatások, Servizi di audiovisivo, オーディオビジュアルサービス, 오디오광고서비스, Audiovisuelle tjenester, Serviços audiovisuais, Servicios audiovisuales, Ljud och bild

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80161508	Document destruction services	The service is used to securely dispose of confidential information. The commodity is a service of permanent withdrawal or destruction of electronic records or paper materials. Destruction may entail erasing information from magnetic media, or incineration or shredding or paper media.	Document destruction services, Services de destruction de document, Dokumentenvernichtungsdienste, Dokumentum megsemmisítési szolgáltatások, 文書破棄サービス, 서류파기서비스, Dokumentdest

Class 80161600 Business facilities oversight

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
80161601	Property management services		财产管理服务, 財產管理服務, Property management services, Services de gestion des biens, Eigentumführungsdienste, Vagyonkezelési szolgáltatások, Servizi di gestione proprietà, 財産管理サービス, 재산 관리서비스, Eiendomsforvaltningstjenester, Serviços de gerenciamento da propriedade, Servicios de administración de la propiedad, Egendomsförvaltning
80161602	Receiving or inventorying services		接收和清单, 接收或存貨服務, Receiving or inventorying services, Services de réception ou d'inventaires, Leistungsempfangende oder inventarisierende Dienste, Fogadási vagy leltározási szolgáltatások, 受領または在庫管理サービス, 입고 관리 또는 재고 관리, Mottaks- eller registreringstjenester, Serviços de recebimento ou contagem de estoques, Servicios de recepción o inventariado, Tjänster avseende mottagande eller inventering
80161603	Furniture project administration or management		Furniture project administration or management, Administration ou gestion du projet mobilier, Möbelprojektverwaltung oder -Management, Bútor projekt adminisztráció vagy men

Class 80161700 Asset recovery service

Definition (if available) Services required for disposal of excess assets

Commodity	Commodity Title	Definition	Synonym

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80161701	Byproduct disposal or sale service	Services associated with the disposal of by-products of other processes and/or functions	副生成物処分または売却サービス, 부산물 처분 또는 판매업, Servicio de disposición o venta de subproductos, Bortskaffning eller försäljning av biprodukter
80161702	Capital asset disposal or sale service	Services associated with the disposal capital assets	固定資産処分または売却サービス, 자본재 처분 또는 판매업, Servicio de disposición o venta de bienes de capital, Bortskaffning eller försäljning av fast egendom
80161703	Excess or obsolete non capital material disposal or sale service	Services associated with the disposal of non-capitalized materials	過剰または陳腐化した非重要物質の処分または売却サービス, 잉여 또는 노화 비자본재 처리 또는 판매업, Servicio de disposición o venta de materiales no capitalizables sobrantes u obsoletos, Borskaffning eller försäljning

Class 80161800 Office equipment rental or leasing services

Definition (if available): A service involving the rental or leasing of office equipment

Commodity	Commodity Title	Definition	Synonym
80161801	Photocopier rental or leasing service	A service involving the rental or leasing of photocopiers	コピー機レンタルまたはリースサービス, 복사기 대여 서비스, Servicio de alquiler o leasing de fotocopiadoras,

Family 80170000 Public relations and professional communications services

Class 80171500 Situation and stakeholder analysis and communications planning services

Definition (if available): Public relations consultation services relating to the planning of professional communications and the provision of associated situation and stakeholder analysis and reporting

Commodity	Commodity Title	Definition	Synonym
80171501	Polling and survey and public opinion monitoring and analysis	Public relations consultation services relating to the facilitation of polling or surveys and associated analysis of data gathered	世論調査および分析,
80171502	Focus group and public feedback meeting facilitation and analysis	Public relations consultation services relating to the facilitation of focus group sessions and public meetings to gather feedback on an issue, and associated analysis of data gathered	フォーカスグループおよび公共フィードバックミーティング促進と分析,
80171503	Public relations situation and issues and risk analysis	Public relations consultation services relating to the provision of situation and issues analysis and associated risk analysis and reporting	広報活動の状況および問題点およびリスク分析,
80171504	Stakeholder analysis	Public relations consultation services relating to the provision of stakeholder analysis services	利害関係者分析,
80171505	Communication planning	Public relations consultation services relating to the development of communications plans	コミュニケーションプランニング,

Class 80171600 Publicity and marketing support services

Definition (if available): Public relations consultation services relating to provision of publicity and marketing advice and services

Commodity	Commodity Title	Definition	Synonym

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80171601	Trade and tourism familiarization service	Services to develop trade and tourism in a city/country as well as help improve the economies of communities around them	貿易および観光普及サービス,
80171602	Online and social media publicity service	Public relations consultation services relating to the creation of online publicity, including via social media	オンラインおよびソーシャルメディア宣伝サービス,
80171603	Publicity and marketing advisory service	Public relations consultation services relating to provision of publicity and marketing advice and consultation services	宣伝およびマーケティングアドバイスサービス,
80171604	Public information campaign service	Public relations consultation services relating to managing public information campaigns	情報公開 キャンペーンサービス,
80171605	Press release and media kit service	Public relations consultation services relating to the production and distribution of press releases and media information kits and materials	プレスリリースおよびメディアキットサービス,

Class 80171700 Reputation and brand management services

Definition (if available) Public relations consultation services relating to brand and reputation management

Commodity	Commodity Title	Definition	Synonym
80171701	Reputation management service	Public relations consultation services relating to reputation management	評価管理サービス,
80171702	Brand promotion and management service	Public relations consultation services relating to brand management and associated promotional services	ブランドプロモーションおよび管理サービス,

Class 80171800 Media relations services

Definition (if available) Public relations consultation services relating to media relations and related services

Commodity	Commodity Title	Definition	Synonym
80171801	Media monitoring service	Public relations consultation services relating to the provision of media monitoring services	メディアモニタリングサービス,
80171802	Media relations and advisory service	Public relations consultation services relating to media relations	メディアへの広報窓口およびアドバイザーサービス,
80171803	Media training and coaching service	Public relations consultation services relating to media training and coaching	メディアトレーニングおよびコーチングサービス,

Class 80171900 Stakeholder management and relations services

Definition (if available) Public relations services relating to stakeholder management, relations and engagement.

Commodity	Commodity Title	Definition	Synonym
80171901	Volunteer relations and management and engagement	Public relations consultation services relating to stakeholder management and engagement with unpaid volunteers	ボランティアへの広報窓口および管理および委任,
80171902	Investor and shareholder relations consultation and engagement	Public relations consultation services relating to stakeholder management and engagement with internal stakeholders, including staff and managers	投資家および株主広報窓口相談および委任,
80171903	Internal stakeholder relations consultation and engagement	Public relations consultation services relating to managing stakeholder relations and engagement with managers, employees or other internal stakeholders	内部利害関係者広報窓口相談および委任,
80171904	Cultural and ethnic group relations consultation and engagement	Public relations consultation services relating to managing stakeholder relations and engagement with cultural or ethnic groups	文化的および民族的集団広報窓口相談および委任,
80171905	Indigenous peoples relations consultation and engagement	Public relations consultation services relating to managing stakeholder relations and engagement with indigenous peoples and cultural groups	先住民族広報窓口相談および委任,
80171906	Government relations consultation and engagement	Public relations consultation services relating to managing stakeholder relations and engagement with central, state or local government agencies or departments	政府広報窓口相談および委任,
80171907	Community relations consultation and engagement	Public relations consultation services relating to managing stakeholder relations and engagement with the wider community and publics	コミュニティ広報窓口相談および委任,

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80171908	Not for profit organization relations consultation and engagement	Public relations consultation services relating to managing stakeholder relations and engagement with charities and not for profit organizations	非営利組織広報窓口相談および委任,
80171909	Business and utility provider relations consultation and engagement	Public relations consultation services relating to managing stakeholder relations and engagement with businesses, including providers of utilities and critical infrastructure	事業者および公共事業者広報窓口相談および委任,

Class 80172000 Professional communication services

Definition (if available) Public relations services relating to general professional communications activities and services.

Commodity	Commodity Title	Definition	Synonym
80172001	Internal communication service	Public relations services relating to contracted professional internal communications services.	社内コミュニケーションサービス,
80172002	Project based communications service	Public relations consultation services relating to temporary contracted professional communications for projects.	プロジェクトに基づいたコミュニケーションサービス,
80172003	Public affairs service	Public relations services relating to contracted external professional communications services.	広報サービス,

Class 80172100 Issues and crisis management services

Definition (if available) Public relations services relating to issues management and crisis management advisory services

Commodity	Commodity Title	Definition	Synonym
80172101	Crisis management and recovery service	Public relations services relating to crisis management and recovery	危機管理および回復サービス,
80172102	Crisis planning and avoidance service	Public relations services relating to crisis planning and avoidance	危機予測および回避サービス,
80172103	Change management communication and advisory service	Public relations services relating to change management communications and advisory services.	変更管理コミュニケーションおよびアドバイスサービス,
80172104	Issues management and mitigation advisory service	Public relations services relating to issues management and mitigation advisory services	問題管理および軽減アドバイスサービス,

Segment 81000000 Engineering and Research and Technology Based Services

Family 81100000 Professional engineering services

Class 81101500 Civil engineering

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
81101501	Well engineering		井工程, 井工程, Well engineering, Bron ingenieurskunde, Ingénierie des puits, Brünnen Ingenieurwesen, Könyv- és általános tárolóegységek tantermekbe, Ingegneria dei pozzi, 鉱山エンジニアリング, 유정공학, Brønnkonstruksjon, Engenharia petrolífera, Ingeniería de pozos, Brunnsprospektering/-borrning

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81101502	Technical drawing		技术绘图, 技術繪圖, Technical drawing, Technisch tekenen, Dessin technique, Technische Zeichnung, Általános tárolóegységek, Disegno tecnico, テクニカルドローイング, 기술적견인, Teknisk tegning, Desenho técnico, Dibujo técnico, Tekniska ritningar
81101503	Harbor or water ports engineering		海港和港口工程, 海港或港口工程, Harbor or water ports engineering, Havenbouwkunde, Ingénierie portuaire, Hafen oder Wasserhafen Ingenieurwesen, Könyvtároló egységek, Ingegneria dei porti, 港または不凍港エンジニアリング, 항만 엔지니어링, Havne- og molokonstruksjon, Engenharia de portos, Ingeniería de puertos, Hamnbyggnation
81101505	Structural engineering		结构工程, 結構工程, Structural engineering, Strukturele ingenieurskunde, Construction civile, Strukturelle Ingenieurwesen, Rekeszes nyitott tárolószekrények, Ingegneria strutturale, 構造工学, 구조 엔지니어링, Strukturkonstruksjon, Engenharia estrutural, Ingeniería estructural, Byggnadsteknik
81101506	Naval architecture		造船工程, 造船工程, Naval architecture, Marinebouwkunde, Architecture navale, Flotten Architektur, Intézményi tárolófülkék, Architettura navale, 造船学, 조선 엔지니어링, Skipskonstruksjon, Arquitetura naval, Arquitectura naval, Skeppsbyggnadskonst

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81101507	Dam engineering		水坝工程, 水壩工程, Dam engineering, Dambouwkunde, Ingénierie des digues, Ingenieurwesen, Szakképzési tantermek bútorai és felszerelési tárgyai, Ingegneria delle dighe, ダム工学, 댐 엔지니어링, Demningskonstruksjon, Engenharia de represa, Ingeniería de represas, Dammbyggnation
81101508	Architectural engineering		建筑工程, 建築工程, Architectural engineering, Bouwkunde, Génie du bâtiment, Architekturische Ingenieurwesen, Műszaki oktatási eszközök tárolófülkéi, illetve felszerelt fülkék, Ingegneria architettonica, 建築工学, 건축 엔지니어링, Arkitektarbeider, Engenharia de arquitetura, Ingeniería arquitectónica, Arkitekturarbeten
81101509	Airport engineering		机场工程, 機場工程, Airport engineering, Luchthavenbouwkunde, Ingénierie aéroportuaire, Flughafen Ingenieurwesen, Általános bolti szerszámok tárolófülkéi, illetve felszerelt fülkék, Ingegneria degli aeroporti, 空港エンジニアリング, 공항 엔지니어링, Flyplasskonstruksjon, Engenharia de aeroporto, Ingeniería aeroportuaria, Flygplatsbyggnation
81101510	Highway engineering		公路工程, 公路工程, Highway engineering, Snelwegbouwkunde, Ingénierie des autoroutes, Autobahn Ingenieurwesen, Famegmunkáló szerszámok tárolófülkéi, illetve felszerelt fülkék, Ingegneria delle autostrade, ハイウェイエンジニアリング, 고속도로 엔지니어링, Motorveikonstruksjon, Engenharia de rodovia, Ingeniería de carreteras, Vägbyggnad

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81101511	Railway engineering		铁路工程, 鐵路工程, Railway engineering, Spoorwegbouwkunde, Ingénierie ferroviaire, Bahn Ingenieurwesen, Oktatók szerszámasztala, Ingegneria delle ferrovie, 鉄道エンジニアリング, 철도 엔지니어링, Jernbanekonstruksjon, Engenharia de estrada de ferro, Ingeniería ferroviaria, Järnvägsbyggnation
81101512	Geographic information system GIS services		地理信息系统GIS, 地理資訊系統GIS服務, Geographic information system GIS services, Services de système d'information géographique (gis), Geographische Informationssystemdienste, Sima vízszintes fiókok, Servizi di Sistemi di Informazione Geografica, 地理情報システムGISサービス, 지리정보시스템서비스, Geografiske informasjonssystemer (GIS), Serviços de sistema de informação geográfica, Servicios de sistemas de información geográfica (sig), Tjänster för geografiska information system GIS
81101513	Building construction management		房屋建设管理, 房屋建設管理, Building construction management, Gestion de bâtiments, Gebäudebaumanagement, Demonstrációs bútorok, ビル建設管理, 빌딩건축 관리, Byggeplassledelse, Gerenciamento de construção civil, Gestión de construcción de edificios, Byggnadskonstruktionsledning
81101514	Geotechnical or geoseismic engineering	Civil works for geotechnical geoseismic studies	Ingénierie géosismique ou géotechnique, Geotechnikai vagy geoszeizmikus mérnöki szolgáltatások, 地質工学または地球地震工学, 지질 또는 지진공학, Ingeniería geotécnica o geosísmica, Geoteknisk el

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81101515	Plant or facility infrastructure engineering	Engineering services for design, calculation for the following plant or facility applications: earth movements, roads, sewer systems	Ingénierie des infrastructures de sites industriels et aménagements, Üzemi vagy létesítményi mérnöki szolgáltatások, 工場施設インフラ工学, 플랜트 또는 설비인프라공학, Ingeniería de infraestructu
81101516	Energy or utility consulting service	Contract consulting related to utilities and other energy producing companies	エネルギーまたは公益事業コンサルティングサービス, 에너지 또는 효용재 상담업, Servicio de consultoría de energía o servicios públicos, Rådgivning avseende energi eller affärsverk
81101517	Landscape architecture and design service	Consultancy related to landscape architecture and design	景観設計およびデザインサービス,
81101518	Lighting engineering service	Lighting engineering design is the design of lighting to use light to achieve a practical or aesthetic effect. Lighting includes the use of both artificial light sources like lamps and light fixtures, as well as natural illumination by capturing daylight. Day lighting --using windows, skylights, or light shelves-- is sometimes used as the main source of light during daytime in buildings. This can save energy in place of using artificial lighting, which represents a major component of energy consumption in buildings.	照明エンジニアリングサービス,
81101519	Subdivison planning service	Subdivision means the division of a lot, tract, or parcel of land into two or more lots, plats, sites, or other divisions of land for the purpose, whether immediate or future, of sale or of building development. It includes re-subdivision and, when appropriate to the context, relates to the process of subdividing or to the land or territory subdivided	再分割計画サービス,
81101520	Hydrology assessment service	Rainfall basis for stormwater calculations	水文学アセスメントサービス,
81101521	Hydrogeology assessment service	Ground water, water table, water pressure in the ground	水文地質学アセスメントサービス,
81101522	Earthworks engineering	Earthworks are land grading to reconfigure the topography of a site, or to stabilize slopes. Includes roads, railway beds, causeways, dams, levees, canals, and berms.	アースワークス・エンジニアリング,
81101523	Urban design and engineering service	Urban design is a technical process to design and engineer green field or brown field areas to incorporate public open space, built form and view corridors.	都市計画およびエンジニアリングサービス,
81101524	City development planning service	Urban planning --urban, city, and town planning-- is a technical and political process concerned with the control of the use of land and design of the urban environment, including transportation networks, to guide and ensure the orderly development of settlements and communities. It concerns itself with research and analysis, strategic thinking, urban design, public consultation, policy recommendations, implementation and management	都市開発計画サービス,
81101525	Sediment control engineering	Sediment control engineering is used to design solutions to prevent and decrease damages from sedimentation disasters as well as to maintain fundamental conditions of fluvial ecosystem, consisting of water, sediment and aquatic lives.	砂防エンジニアリング,

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81101526	Quantity surveying service	A type of service involving management of all costs related to building and civil engineering projects, from the initial calculations to the final figures. Surveyors seek to minimise the costs of a project and enhance value for money, while still achieving the required standards and quality. Many of these are specified by statutory building regulations, which the surveyor needs to understand and adhere to.	積算サービス,
81101527	Wastewater engineering	The design of wastewater systems -sanitary sewer and grey water- is the design of a closed network of pipes, buffer chambers, pumping stations and sewage treatment plants. These are used to remove wastewater from human activity and treat the wastewater to minimize environmental impact.	廃水エンジニアリング,
81101528	Stormwater engineering	The design of stormwater systems for removal of surface water to prevent flooding. Urban areas have many impermeable surfaces which tend to concentrate water. The stormwater systems collect water via channels, culverts, pipes, drainage reserves, settling ponds. For the most part these are gravity fed systems. The stormwater outflows into rivers, lakes, tidal creeks, estuaries, coastal water and the ocean.	雨水エンジニアリング,
81101529	Acoustic engineering	Engineering design for building noise attenuation and various other noise sources attenuation. Involves use of computer modelling.	音響工学,
81101530	Fisheries engineering	A civil engineering- related discipline that involves the study and research of all activities related to the extraction, processing, marketing and cultivation of aquatic species, whether freshwater or marine.	

Class 81101600 Mechanical engineering

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
81101601	Mechanical drawing		机械制图, 機械製圖, Mechanical drawing, Mechanisch tekenen, Dessin mécanique, Mechanische Zeichnung, Laboratóriumi tárolóeszközök és tartozékok, Disegno meccanico, メカニカルドローイング, 기계제도, Mekanisk tegning, Desenho mecânico, Dibujo mecánico, Mekaniska ritningar

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81101602	Mechanical product enclosures design		机械产品外包装设计, 機械產品包裝設計, Mechanical product enclosures design, Mechanische werktuigen bijlagen ontwerp, Conception de l'habillage des produits mécaniques, Mechanische Produkt Anlagen Zeichnung, Laboratóriumi munkaállomások, Progettazione involucro esterno prodotti meccanici, 機械製品筐体デザイン, 기계제품동봉물설계, Maskindekselkonstruksjon, Design de produtos mecânicos limitados, Diseño de envolturas de productos mecánicos, Formgivning av mekaniska produkters höljen
81101603	Machine tool design		机床设计, 機床設計, Machine tool design, Machine werktuigen ontwerp, Conception des machines-outils, Maschine Werkzeugzeichnung, Konyhai mosogatószekrények, Progettazione macchine utensili, マシンツールディストリビューションサービス, 기계공구설계, Verktøykonstruksjon, Design de ferramentas de máquina, Diseño de máquinas herramientas, Verktygsmaskinkonstruktion
81101604	Power transmission design		电力传输设计, 電力傳輸設計, Power transmission design, Energie transmissie ontwerp, Conception des boîtes de vitesse, Energie Übermittlungs Zeichnung, Elárusító bútorok és tartozékaik, Progettazione trasmissione energia, パワートランスミッションデザイン, 동력전달장치설계, Kraftoverføringskonstruksjon, Projeto de transmissão de energia, Diseño de transmisión de potencia, Konstruktion av kraftöverföringar

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81101605	Electromechanical services		电动机械服务, 電動機械服務, Electromechanical services, Services électromécaniques, Elektromechanische Dienste, Próbababák és idomok, エレクトロメカニカルサービス, 전자기계서비스, Elektromekaniske tjenester, Serviços eletromecânicos, Servicios electromecánicos, Elektromekaniska tjänster
81101606	Marine engineering	Encompasses shipbuilding engineering functions including creative project floating ship, applied research, technical development in the fields of design and construction and management of the production centers of buoyancy material (yards). As well as the maintenance and repair of these. The marine engineer is concerned with the design, planning, design and construction of ships, boats and floating structures, including oil platforms and offshore wind farms	
81101607	Textile engineering service	Includes design and advice consultancy for textile plants, development of dimensions and features of textile machinery, development and monitoring of textile projects.	

Class 81101700 Electrical and electronic engineering

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
81101701	Electrical engineering services		电气工程, 電力工程服務, Electrical engineering services, Elektrische ingenieursdiensten, Ingénierie électrique, Elektrische Ingenieurwesensdienste, Fejidomok, Servizi di ingegneria elettrica, 電気工学サービス, 전기공학서비스, Elektrokonstruksjon, Serviços de engenharia elétrica, Servicios de ingeniería eléctrica, Elektrotekniska tjänster
81101702	Electronic circuit design		电子电路设计, 電子電路設計, Electronic circuit design, Ontwerp van elektronisch circuit, Conception des circuits électroniques, Elektronische Schaltzeichnung, Nyakidomok, Progettazione circuiti elettronici, 電子サーキットデザイン, 전자회로설계, Kretskortkonstruksjon, Design de circuitos eletrônicos, Diseño de circuitos electrónicos, Konstruktion av elektroniska kretsar

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81101703	Engineering testing services		工程测试, 工程測試服務, Engineering testing services, Services de test technique, Prüfdienste im Ingenieurwesen, Szabadon álló elárusító vitrin és tartozékai, エンジニアリングテスティングサービス, 전자전기공학시험서비스, Konstruksjonstesting, Serviços de testes de engenharia, Servicios de pruebas técnicas , Teknisk provning
81101706	Laboratory equipment maintenance	Service related to maintenance of electrical laboratory equipment.	実験装置保守, 실험실 장비 유지보수, Mantenimiento de equipos de laboratorio, Underhåll av laboratorieutrustning
81101707	Printing equipment maintenance	Service related to the maintenance of electrical printing equipment.	印刷機器保守, 인쇄 장비 유지보수, Mantenimiento de equipos de impresión, Underhåll av tryckutrustning
81101710	Wafer reclaiming service	Semiconductor wafer reclaiming services	ウェハー再生サービス, 웨이퍼 재생업, Servicio de reclamación de wafers, Återvinning av kiselbrickor
81101711	Electronic component manufacturing service	Manufacturing service specifically for electronic components	電子部品製造サービス, 전자 구성품 제조업, Servicios de fabricación de componentes electrónicos, Tillvekning av elektroniska komponenter
81101713	Electronic measurement and recording instrument engineering and design service	Engineering and design service to install electronic measurement or recording instruments such as chromatograph or analyzers	電子測定・記録機器エンジニアリングおよび設計サービス, 전자측정장비 및 기록장치 엔지니어링, 디자인 서비스, Servicio técnico y de diseño de instrumentos de medición y de registro electrónicos,

Class 81101800 Chemical engineering

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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81101801	Plastics engineering		塑料工程学, 塑膠工程, Plastics engineering, Plastics ingenieurskunde, Technique des matières plastiques, Plastik Ingenieurwesen, Műanyagok műszaki tervezése, Ingegneria delle materie plastiche, プラスチックエンジニアリング, 플라스틱공학, Plastkonstruksjon, Engenharia de plásticos, Ingeniería de plásticos, Plastteknik
81101802	Chemical process engineering service	A service providing the design, operation, control, and optimization of chemical, physical, and biological processes through the aid of systematic computer-based methods.	化学反応プロセスエンジニアリングサービス, 화학처리 엔지니어링 서비스, Servicios de ingeniería de procesos químicos,

Class 81101900 Oil and gas engineering

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
81101902	Production engineering for oil or gas		石油和天然气的生产工程, 石油和天然氣的生產工程, Production engineering for oil or gas, Produktie ingenieurskunde voor olie en gas, Ingénierie de production de produits pétroliers ou de gaz, Produktion Ingenieurwesen für Öl oder Gas, Olaj- és gázipari kitermelés tervezés, Ingegneria della produzione per petrolio e gas, 石油およびガスの生産エンジニアリング, 유류 또는 가스생산 엔지니어링, Olje- og gasskonstruksjon, Engenharia para produção de óleo ou gás, Ingeniería de producción para petróleo o gas, Produktionsteknik för utvinning av olja eller gas

Class 81102000 Mining engineering

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
81102001	Hydraulic mining		水力采矿, 水力採礦, Hydraulic mining, Hydraulische mijnbouw, Abattage hydraulique, Hydraulik Bergbau, Hidraulikus bányászat, Estrazione mineraria idraulica, 水力掘削, 수압채굴, Hydraulisk gruvedrift, Mineração hidráulica, Minería hidráulica, Vattenborrning

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Class 81102100 Ocean engineering

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
81102101	Coastal engineering		海岸工程, 海岸工程, Coastal engineering, Kust ingenieurskunde, Ingénierie côtière, Seeingenieurwesen, Partépítési tervezési, Ingegneria delle coste marine, 海岸工学, 해안공학, Kystvitenskap, Engenharia costeira, Ingeniería de costas, Kustteknologi

Class 81102200 Transportation engineering

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
81102201	Traffic engineering		交通工程学, 交通工程, Traffic engineering, Verkeersingenieurskunde, Ingénierie du trafic, Verkehrstechnik, Közlekedéstervezés, Ingegneria del traffico, 交通エンジニアリング, 교통공학, Trafikkonstruksjon, Engenharia de tráfico, Ingeniería de tráfico, Trafikteknik
81102202	Urban transport network		城市交通网络, 城市交通網絡, Urban transport network, Stedelijk transportnetwerk, Réseau de transport urbain, Stadt Verkehrnetzwerk, Városi közlekedési hálózat, Rete di trasporti urbani, 都市輸送ネットワーク, 도시수송네트워크, Urbane transportnettverk, Rede de transporte urbana, red de transporte urbano, Transportnät i städer
81102203	Inland waterways		内河航道, 內河航道, Inland waterways, Binnenlandse waterwegen, Voies navigables intérieures, Inland Wasserstraßen, Belföldi viziutak, Vie d'acqua interne, 内陸水路, 내륙수로, Vannveier i innlandet, Canais interiores, Vías de navegación interior, Inlandsvattenvägar

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Class 81102300 Aeronautical engineering

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
81102301	Avionics design		航空电子设计, 航空電子設計, Avionics design, Avionisch ontwerp, Conception avionique, Entwurf von Luft- und Raumfahrt-Elektronik, Repüléselektronikai berendezések tervezése, Progettazione electronica aeronautica, 航空機デザイン, 항공전자공학설계, Avionikkdesign, Design de aviônica, Diseño de aviónica, Flyplanskonstruktion
81102302	Space engineering service	Specialized aerospace engineering service which includes computing, design, planning, optimization and modification of equipment and mechanical systems used by the aeronautics and aerospace industry, its production or manufacturing processes as well as research, planning, management, optimization of service projects.	

Class 81102400 Electrical power transmission engineering

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
81102401	High voltage overhead line construction		Services de construction de lignes aériennes à haute tension, Kisgyermekeknek való matematikai készletek, 高圧頭上配線工事, 초고압고가전선공사, Construcción de líneas de tendido aéreo de al
81102402	High voltage overhead line maintenance and repair		Services de maintenance et réparation de lignes aériennes à haute tension, Mérési matematikai készletek, 高圧頭上配線保守および修理, 초고압고가전선유지보수, Mantenimiento y reparación de líneas d

Class 81102500 Permitting services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
81102501	Mine permitting service	Services related to creating and processing information to obtain mine permit approvals.	Service de délivrance de permis pour l'exploitation minière, 採鉱許認可サービス, 광산허가서비스, Servicio para obtener licencia en operación de minas, Tillståndstjänst för gruvor

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81102502	Building consent and permit engineering peer review service	Professional services used to validate a statement supplied by, or on behalf of an applicant for, a building consent, by, or on behalf of a person who has been granted a building consent that a certain work has been or will be carried out in accordance with certain technical specifications	建物許認可エンジニアリング相互評価サービス,
81102503	Building consent processing and support service	Professional service used for the processing of building consent documentation. These experts produce confirmation that the proposed building, plumbing, drainage and safety requirements comply with the building code	建物許諾手続きおよびサポートサービス,

Class 81102600 Sampling services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
81102601	Coal sampling service	Vendor takes samples of coal and analyzes them for quality.	Services d'échantillonnage du charbon, 石炭採取サービス, 석탄샘플링서비스, Servicio de muestreo de carbón, Kolprovtagning

Class 81102700 Instrumented control systems design and engineering services

Definition (if available) Includes a wide range of specialized control system design and engineering services

Commodity	Commodity Title	Definition	Synonym
81102701	Fire and gas monitoring and control system engineering service	Service to design and engineer fire and gas monitoring and control systems	防火およびガス監視・制御システム・エンジニアリングサービス, 화재, 가스 감시 제어 시스템 엔지니어링 서비스, Servicio de ingeniería para sistemas de control y monitoreo de incendios y gas ,
81102702	Process control system design and engineering service	Service to design and engineer process control systems. Examples include Distributed Control Systems DCS, Safety Instrumented Systems SIS and SCADA systems.	プロセス制御システム設計およびエンジニアリングサービス, 프로세스제어 시스템 디자인, 엔지니어링 서비스, Servicio de ingeniería y diseño para sistemas de control de procesos,

Class 81102800 Minefield and demining services

Definition (if available) Services related to the management and clearing of minefields.

Commodity	Commodity Title	Definition	Synonym
81102801	Demining environmental impact assessment EIA service	The process of identifying, predicting, evaluating and mitigating the biophysical, social, and other relevant environmental effects of mine action activities prior to decisions being taken and commitments made.	
81102802	Demining feasibility study FS service	A service involving a study to establish the feasibility of the Statement of Tasks and Outputs (STO) in terms of technology, costs and time as related to demining of an area.	
81102803	General mine action assessment GMAA service	The continuous process by which a comprehensive inventory can be obtained of all reported and/or suspected locations of mine or Explosive remnants of war ERW contamination, the quantities and types of explosive hazards, and information on local soil characteristics, vegetation and climate; and assessment of the scale and impact of the landmine and ERW problem on the individual, community and country.	

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81102804	Demining non technical survey NTS service	Refers to the collection and analysis of data, without the use of technical interventions, about the presence, type, distribution and surrounding environment of mine or explosive remnant of war ERW contamination, in order to define better where mine or ERW contamination is present, and where it is not, and to support land release prioritization and decision-making processes through the provision of evidence.	
81102805	Demining operational analysis (OA) or operational research service	A field of research that applies scientifically based quantitative and qualitative analysis to assist management decisions relating to demining operations.	
81102806	Post mine clearance assessment service	Survey to assess the effectiveness and efficiency of mine action planning, priority setting, and implementation processes, aiming to enhance the productivity and effectiveness of mine action, monitor post-clearance land use, ensure priority-setting processes are clear, transparent and carried out correctly, and help identify problems faced by communities in transforming the outputs of mine action (e.g. cleared land) into sustainable developmental outcomes.	
81102807	Demining risk analysis or assessment or evaluation service	Systematic use of available information to identify hazards and to estimate the risk of demining operations.	Business Process Management, BPM, Business Process Engineering, BPE, Business Process Reengineering, BPR, Industrial Engineering
81102808	Demining technical survey	Refers to the collection and analysis of data, using appropriate technical interventions, about the presence, type, distribution and surrounding environment of mine or Explosive remnant of war ERW contamination, in order to define better where mine/ERW contamination is present, and where it is not, and to support land release prioritization and decision making processes through the provision of evidence..	
81102809	Mine landmine impact survey LIS	A Landmine Impact Survey quickly ascertains the extent of potential contamination from landmines and unexploded ordnance after conflict. The survey maps potential dangerous areas and also gathers data from the community, such as socioeconomic blockages resulting from actual or perceived contamination	
81102810	Counter improvised explosive device IED training	Deliver IED awareness training, and thus, prepare forces to adopt the appropriate attitude should the IED threat continue to rise.	C-IED: Training/ Mentoring/ Defeat
81102811	Canine explosive detection team	A highly trained detection dog and a law enforcement handler. These teams conduct searches for a variety of explosive materials.	EDD dog with handler

Family 81110000 Computer services

Class 81111500 Software or hardware engineering

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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81111501	Mainframe software applications design		主机软件应用设计, 主機軟件應用設計, Mainframe software applikationsudvikling, Mainframe software toepassingsontwerp, Conception d'applications pour ordinateur central, Mainframe Software Anwendungsdesign, Mainframe számítógépes alkalmazástervezés, Progettazione applicazioni software mainframe, メインフレームソフトウェアアプリケーションデザイン, 메인프레임용 응용 소프트웨어설계, Design av programvare for stormaskiner, Design de aplicações de computador pessoal PC, Diseño de aplicaciones de software de la unidad central, Programvarudesign för stordatorer
81111502	Personal computer PC application design		个人计算机应用设计, 個人電腦PC應用設計, Personal computer (PC) applikationsudvikling, Conception d'applications pour PC, PC Anwendungsdesign, Személyi számítógépes (PC) alkalmazástervezés, Progettazione applicazioni per personal computer, パーソナルコンピュータPCアプリケーションデザイン, 개인용 컴퓨터응용 프로그램설계, Design av programvare for PCer, Design de integração de sistemas, Diseños de aplicaciones para computadores personales (pc), Programvarudesign för persondatorer

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81111503	Systems integration design		系统集成设计, 系統綜合設計, Systemintegration, Integratie ontwerp van systemen, Conception de l'intégration de systèmes, System Integrationsdesign, Rendszerintegrációs tervezés, Progettazione integrazione sistemi, システムインテグレーションデザイン, 시스템통합설계, Design av systemintegrasjon, Serviços de programação de aplicações, Diseño de integración de sistemas, Design för systemintegrering
81111504	Application programming services		应用程序设计, 應用程式服務, Applikations programmeringsydelser, Toepassing van programmeerdiensten, Services de programmation d'applications, Anwendungs Programmierung Dienstleistungen, Alkalmazásprogramozási szolgáltatások, Servizi di programmazione delle applicazioni, アプリケーションプログラミングサービス, 응용 프로그래밍서비스, Utvikling av programvare/applikasjoner, Serviços de programação de sistema operacional, Servicios de programación de aplicaciones, Tjänster för tillämpningsprogram

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81111505	Operating system programming services		操作系统设计, 作業系統設計服務, Operativsystem programmeringsydelser, Operatiesystemen programmeer diensten, Services de programmation de systèmes d'exploitation, Operating System Programmierung Dienstleistungen, Operációs rendszer programozási szolgáltatások, Servizi di programmazione dei Sistemi operativi, オペレーティングシステムプログラミングサービス, 운영체제프로그래밍서비스, Utvikling av operativsystemer, Serviços de programação de servidor ou cliente, Servicios de programación de sistemas operativos, Programmeringstjänster för operativsystem
81111506	Client or server programming services		客户端和服务器设计, 用戶端或伺服器設計服務, Klient-server programmingsydelser, Klanten of server programmeer diensten, Services de programmation de client ou de serveur, Klient oder Server Programmierung Dienstleistungen, Kliens-, vagy szerver programozási szolgáltatások, Servizi di programmazione client o server, クライアントまたはサーバープログラミングサービス, 클라이언트 또는 서버프로그래밍서비스, Programmeringstjenester for klient/tjener-systemer, Serviços de programação de aplicações de banco de dados ou ERP, Servicios de programación para clientes o servidores, Programmeringstjänster för klient eller server

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81111507	ERP or database applications programming services		ERP企业资源规划和数据库申请计划, ERP企業資源規劃或資料庫應用計劃服務, ERP eller database applikation programmeringsydelser, ERP of databank toepassingen programmmerdiensten, Progiciel de gestion intégré ou services de programmation d'applications de base de données, ERP oder Database Anwendungs Programmierung Dienstleistungen, ERP, vagy adatbázis alkalmazás programozási szolgáltatások, Servizi di programmazione applicazioni ERP o database, ERPまたはデータベースアプリケーションプログラミングサービス, 전사적자원 관리 또는 데이터베이스응용 프로그래밍서비스, Programmering av ERP- eller databaseapplikasjoner, Serviços de implementação de aplicações, Servicios de programación de aplicaciones de bases de datos (erp), Programmeringstjänster för ERP- eller databastillämpningar
81111508	Application implementation services		应用软件, 應用實施服務, Serviceydelser vedrørende implementering af applikationer, Toepassing uitvoeringsdiensten, Services d'implémentation d'applications, Anwendungsimplementations Dienstleistungen, Alkalmazás megvalósítási szolgáltatások, Servizi di implementazione delle applicazioni, アプリケーション実装サービス, 응용 프로그램실행서비스, Implementering av applikasjoner, Serviços de desenvolvimento de aplicações para clientes de intranet e internet, Servicios de implementación de aplicaciones, Tjänster för implementering av tillämpningar

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81111509	Internet or intranet client application development services		英特网和内网客户端应用开发, 互聯網或內聯網用戶端應用開發服務, Serviceydelser vedrørende udvikling af internet og intranet klientapplikationer, Internet of intranet klant toepassing ontwikkelingsdiensten, Services de développement d'application client Internet ou intra-net, Internet oder Intranet Klient Anwendungs Entwicklungsdienstleistungen, Internet, vagy intranet kliens-alkalmazás fejlesztési szolgáltatások, Servizi di sviluppo applicazioni client Internet/Intranet, インターネットまたはインターネットクライアントアプリケーション開発サービス, 인터넷 또는 인트라넷 클라이언트 어플리케이션 개발서비스, Applikasjonsutvikling for intra- eller internettklienter, Serviços de desenvolvimento de aplicações para servidores de intranet e internet, Servicios de desarrollo de aplicaciones para clientes de internet / intranet, Utvecklingstjänster för Internet/intranet-klienttillämpningar

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81111510	Internet or intranet server application development services		英特网和内网服务器应用开发, 英特網和內網伺服器應用開發, Serviceydelser vedrørende udvikling af internet og intranet serverapplikationer, Internet of intranet server toepassing ontwikkelingsdiensten, Services de développement d'application serveur Internet ou intra-net, Internet oder Intranet Server Anwendungs Entwicklungsdienstleistungen, Internet, vagy intranet szerver-alkalmazás fejlesztési szolgáltatások, Servizi di sviluppo applicazioni server Internet/Intranet, インターネットまたはインターネットサーバーアプリケーション開発サービス, 인터넷 또는 인트라넷 서버어플리케이션 개발서비스, Applikasjonsutvikling for intra- eller internettservere, Programação de Visual Basic, Servicios de desarrollo de aplicaciones para servidores de internet / intranet, Utvecklingstjänster för Internet/intranet-servertillämpningar
81111511	System or application programming management service	Service involving the management of system or application-specific computer programming	
81111512	Computer graphics service	Service for computer graphics	

Class 81111600 Computer programmers

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
81111601	Programming for Visual Basic		VisualBasic编程, VisualBasic編程, Programmering i Visual Basic, Programmering voor Visual Basic, Programmation pour visuel basic, Programmierung für Visual Basic, Visual Basic programozás, Programmazione - Visual Basic, Visual Basicプログラミング, 비주얼베이직프로그램 작성, Visual Basic programmering, Programação de Visual Basic, Programación para visual basic, Programmering - Visual Basic

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81111602	Programming for Java		Java编程, Java編程, Programmering i Java, Programmering voor Java, Programmation pour Java, Programmierung für Java, Java programozás, Programmazione - Java, Javaプログラミング, 자바프로그램 작성, Java programmering, Programação de Java, Programación para java, Programmering - Java
81111603	Programming for HTML		HTML编程, HTML編程, Programmering i HTML, Programmering voor HMTL, Programmation pour HTML, Programmierung für HTML, HTML programozás, Programmazione - HTML, HTMLプログラミング, 프로그램 작성, HTML programmering, Programação de HTML, Programación para html, Programmering - HTML
81111604	Programming for ALGOL		ALGOL编程, ALGOL編程, Programmering i ALGOL, Programmering voor ALGOL, Programmation pour ALGOL, Programmierung für ALGOL, ALGOL programozás, Programmazione - ALGOL, ALGOLプログラミング, 알골프로그램 작성, ALGOL programmering, Programação de ALGOL, Programación para algol, Programmering - ALGOL
81111605	Programming for Assembler		汇编语言编程, 組合語言編程, Programmering i Assembler, Programmering voor Assembler, Programmation pour assembleur, Programmierung für Assembler, Assembler programozás, Programmazione - Assembler, Assemblerプログラミング, 어셈블러프로그램 작성, Assembler programmering, Programação de montagem, Programación para assembler , Programmering - Assembler

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81111606	Programming for Basic		Basic编程, Basic編程, Programmering i Basic, Programmering voor Basic, Programmation pour BASIC, Programmierung für Basic, Basic programozás, Programmazione - Basic, Basicプログラミング, 베이직프로그램 작성, Basic programmering, Programação de Basic, Programación para basic, Programmering - Basic
81111607	Programming for C or C++		C和C++编程, C或C++編程, Programmering i C og C++, Programmering voor C of C++, Programmation pour Cou C++, Programmierung für C oder C++, C, vagy C++ programozás, Programmazione - C, C++, C or C++プログラミング, C 또는 C++ 프로그램 작성, C eller C++ programmering, Programação de C ou C++, Programación para c, c++, Programmering - C eller C++
81111608	Programming for COBOL		COBOL编程, COBOL編程, Programmering i COBOL, Programmering voor COBOL, Programmation pour COBOL, Programmierung für COBOL, COBOL programozás, Programmazione - COBOL, COBOLプログラミング, 코볼프로그램 작성, COBOL programmering, Programação de COBOL, Programación para cobol, Programmering - COBOL
81111609	Programming for FORTRAN		FORTRAN编程, FORTRAN編程, Programmering i FORTRAN, Programmmering voor FORTRAN, Programmation pour FORTRAN, Programmierung für FORTRAN, FORTRAN programozás, Programmazione - FORTRAN, FORTRANプログラミング, 포트란프로그램 작성, FORTRAN programmering, Programação de FORTRAN, Programación para fortran, Programmering - FORTRAN

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81111610	Programming for Pascal		Pascal编程, Pascal編程, Programmering i Pascal, Programmering voor Pascal, Programmation pour PASCAL, Programmierung für Pascal, Pascal programozás, Programmazione - Pascal, Pascalプログラミング, 파스칼프로그램 작성, Pascal programmering, Programação de Pascal, Programación para pascal, Programmering - Pascal
81111611	Programming for PL/1		PL/1编程, PL/1編程, Programmering i PL/1, Programmering voor PL/1, Programmation pour PL/1, Programmierung für PL/1, PL/1 programozás, Programmazione - PL/1, PL/1プログラミング, PL/1용 프로그램 작성, PL/1 programmering, Programação de PL/1, Programación para pl/1, Programmering - PL/1
81111612	Programming or Proprietary Languages		设计和专门语言, 編程或專門語言, Programmering eller proprietære programmeringssprog, Programmerings of persoonlijke talen, Programmation ou langages propriétaires, Programmierung oder Proprietary Languages, Programozás, vagy programnyelvek, Programmazione -Linguaggi proprietari, 固有ランゲージ用プログラミング, 저작권언어프로그램 작성, Programmering eller proprietære språk, Programação ou línguas, Lenguajes de programación o de marca patentada, Programmering - egenutvecklade språk
81111613	Programming for Perl		Perl编程, Perl編程, Programmering i Perl, Programmation Perl, Programmierung für Perl, Perl programozás, Perlプログラミング, 펄용 프로그램 작성, Perl programmering, Programação de Perl, Programación para perl, Programmering – Perl

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Class	81111700	Management information systems MIS
		Definition (if available)

Commodity	Commodity Title	Definition	Synonym
81111701	Wide area network communications design		广域网通信设计, 廣域網通信設計, Design af Wide Area Network (WAN), Netwerk communicatie ontwerp voor groot gebied, Conception des communications au sein d'un réseau étendu (WAN), Web Area Netzwerk Kommunikationsdesign, Nagy kiterjedésű hálózati kommunikácó tervezése, Progettzione di comunicazioni rete WAN, WAN通信デザイン, WAN용 통신설계, WAN-design, Design de comunicação de redes de longa distância, Diseño de comunicaciones por redes de cobertura amplia, Design av WAN-kommunikation
81111702	Local area network communications design		局域网通信设计, 局域網通信設計, Design af lokalnetværk (LAN), Netwerk communicatie ontwerp voor groot lokaal gebied, Conception des communications au sein d'un réseau local (LAN), Local Area Netzwerk (LAN) Kommunikationsdesign, Helyi hálózati kommunikáció tervezése, Progettzione di comunicazioni rete LAN, LAN通信デザイン, LAN용 통신설계, LAN-design, Design de comunucações de rede de área local, Diseño de comunicaciones por redes de área local, Design av LAN-kommunikation

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81111703	Electronic data interchange EDI design		电子数据交换EDI设计, 電子數據聯通EDI設計, Electronic Data Interchange (EDI) design, Conception d'échange de données informatisées, EDI design, Elektronikus adatcsere (EDI) tervezése, Progettazione interscambio dati elettronici (EDI), EDIデザイン, 전자적 데이터 교환 EDI 설계, EDI-design, Design de intercâmbio eletrônico de dados, Diseño del intercambio electrónico de datos (ied), Design av Electronic data interchange (EDI)
81111704	Database design		数据库设计, 資料庫設計, Database design, Databank ontwerp, Conception de bases de données, Database Design, Adatbázis tervezés, Progettazione base di dati, データベースデザイン, 데이터베이스설계, Databasedesign, Design de banco de dados, Diseño de bases de datos, Databasdesign
81111705	Systems architecture		系统构建, 系統構建, Systemarkitektur, Systemen archtectuur, Architecture système, System Architektur, Rendszer architektúra, Architettura sistemi, システムアーキテクチャ, 시스템구조시스템체계, Systemarkitektur, Arquitetura de sistemas, Arquitectura de sistemas, Systemarkitektur
81111706	Network planning services		Services de planification des réseaux, Hálózati tervező szolgáltatások, ネットワーク計画サービス, 네트워크설계서비스, Servicios de planificación de redes, Tjänster avseende nätverksplanering
81111707	Systems planning services		Services de planification des systèmes, Rendszertervező szolgáltatások, システム計画サービス, 시스템설계서비스, Servicios de planificación de sistemas, Tjänster avseende systemplanering

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81111708	Telecommunications planning services		Services de planification des télécommunications, Távközlési tervezési szolgáltatások, 通信計画サービス, 통신설계서비스, Servicios de planificación de telecomunicaciones, Tjänster avseend
81111709	Demining geographical or geospatial information system GIS	An organized collection of computer hardware, software, geographic data, and personnel designed to efficiently capture, store, update, manipulate, analyze, and display all forms of geographically referenced information related to a demining operation. Note: GIS allows a user to graphically view multiple layers of data based on their geographic distribution and association. GIS incorporates powerful tools to analyze the relationships between various layers of information.	
81111710	Information management system for mine action IMSMA	Systems used for the data collection, data storage, reporting, information analysis and project management activities as related to demining operations. Its primary use is by the staffs of Mine Action Centers MACs at national and regional level, however the system is also deployed in support of the implementers of mine action projects and demining organizations at all levels.	

Class 81111800 System and system component administration services

Definition (if available) Services that provide for the management of information technology components within a system and the system as a whole

Commodity	Commodity Title	Definition	Synonym
81111801	Computer or network or internet security		计算机、网络和英特网安全, 電腦、網路或互聯網安全, Computer-, netværks- eller Internetsikkerhed, Computer of netwerk of internet veiligheid, sécurité d'informatique, réseau ou Internet, Computer oder Netzwerk oder Internet Sicherheit, Számítógépes, hálózati, vagy internet biztonság, Sicurezza su computer, reti o Internet, コンピュータ、ネットワークまたはインターネットセキュリティ, 컴퓨터네트워크 또는 인터넷보안체계, PC-, nettverks-, eller internettsikkerhet, Segurança da internet, redes ou computadores, Seguridad de los computadores, redes o internet, Dator-, nätverks- eller Internet säkerhet

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81111802	Mainframe administration services		主机管理服务, 主機管理服務, Mainframe administration serviceydelser, Mainframe administratie diensten, Services d'administration d'ordinateur central, Mainframe Verwaltungsdienstleistungen, Mainframe adminisztációs szolgáltatások, Servizi di amministrazione mainframe, メインフレームアドミニストレーションサービス, 메인프레임 관리서비스, Stormaskintjenester, Serviços de gerenciamento de servidores, Servicios de administración de la unidad central, Administrationstjänster för stordatorer
81111803	Local area network LAN maintenance or support	Maintenance is a purchased warranty or subscription that would include version upgrades or "bug" fixes released during the maintenance period. Support is to address an immediate problem generally representing an escalation process to resolve the issue	局域网维护和支持, 局域網LAN維護或支援, Local Area Network (LAN) vedligeholdelse og support, Support ou maintenance de réseaux locaux (LAN), LAN Instandhaltung oder Support, Helyi hálózat (LAN) karbantarása, vagy támogatása, Manutenzione o supporto rete LAN, LAN保守またはサポート, 근거리 통신네트워크 유지보수, LAN-vedlikehold eller -support, Manutenção ou suporte a rede de área local LAN, Mantenimiento o soporte de redes de área local (lan), Underhåll och support för lokala nät (LAN)

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81111804	Wide area network WAN maintenance or support	Maintenance is a purchased warranty or subscription that would include version upgrades or "bug" fixes released during the maintenance period.	广域网维护和支持, 廣域網WAN維護或支援, Wide Area Network (WAN) vedligeholdelse og support, Support ou maintenance de réseaux étendus (WAN), WAN Instandhaltung oder Support, Nagy kiterjedésű hálózat (WAN) karbantartása, vagy támogatása, Manutenzione o supporto rete WAN, WAN保守またはサポート, 광역 통신네트워크 유지보수, WAN-vedlikehold eller -support, Suporte ou manutenção de redes de longa distância WAN, Mantenimiento o soporte de redes de cobertura amplia (wan), Underhåll och support för fjärrnätverk (WAN)
81111805	Proprietary or licensed systems maintenance or support		专有、得到许可的系统维护和支持, 專有、許可的系統維護或支援, Vedligeholdelse og support for proprietære eller licenserede systemer, Support ou maintenance de systèmes propriétaires ou sous licence, Eigentümlich oder lizenzierte Erhaltung oder Unterstützung, Szabadalmazott, vagy licenccel rendelkező rendszerek karbantartása, vagy támogatása, Manutenzione o supporto Sistemi proprietari o gestiti su licenza, 固有またはライセンス付与されたシステムの保守またはサポート, 특허 또는 면허시스템유지보수, Vedlikehold eller support på proprietære eller lisensierte systemer, Suporte ou manutenção de sistemas licenciados, Mantenimiento o soporte de sistemas patentados o autorizados, Underhåll eller support för egenutvecklade eller licensierade system

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81111806	Database analysis service	Service that analyzes the creation, management and maintenance of databases	数据库分析, 資料庫分析, Database analyse, Databank analyse, Analyse de bases de données, Datenbank Analyse, Adatbázis elemzés, Analisi base di dati, データベース分析サービス, 데이터베이스분석, Databaseanalyse, Análise de banco de dados, Servicio de análisis de bases de datos, Databasanalys
81111808	System analysis service	Service that analyzes the creation, management and maintenance of information technology systems	系统分析, 系統分析, System analyse, Syustemen analyse, Analyse de systèmes, Systemen Analyse, Rendszerelemzés, Analisi sistemi, システム分析サービス, 시스템분석, Systemanalyse, Análise de sistemas, Servicio de análisis de sistemas, Systemanalys
81111809	System installation service	Service that provides for the installation and removal of information technology systems	系统安装, 系統安裝, System installation, Systeem installatie, Installation de système, Systemen Installation, Rendszertelepítés, Installazione sistemi, システム導入サービス, 시스템설치, Systeminstallasjon, Instalação de sistema, Servicio de instalación de sistemas, Systeminstallation
81111810	Software coding service	Service that codes in various languages for the creation, management and maintenance of software applications	软件译码, 軟件編制程式, Software kodning, Software codering, Codage logiciel, Software Koding, Szoftverírás, Codificazione di software, ソフトウェアコーディング・サービス, 소프트웨어코딩, Programvarekoding, Codificação de software, Servicios de codificación de software , Programvarukodning

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81111811	Technical support or help desk services		技术支持和桌面帮忙服务, 技術支援或電話熱線服務, Teknisk support eller help desk serviceydelser, Diensten voor technische steun of hulp, Services de support technique ou d'aide, Technische Untestützung oder Help Desk Diesntlesitung, Műszaki támogató, vagy ügyfélszolgálati szolgáltatások, Servizi di supporto tecnico o guida, テクニカルサポートまたはヘルプデスクサービス, 기술지원 또는 사무도움서비스, Teknisk support eller help-desk-tjenester, Suporte técnico ou serviços de ajuda, Servicios de soporte técnico o de mesa de ayuda, Teknisk support och hjälp
81111812	Computer hardware maintenance support service	Service that provides for the maintenance and support of information technology hardware	计算机硬件维护和支持, 電腦硬件維護或支援, Computer hardware, vedligeholdelse og support, Maintenance ou support de matériel informatique, Computer Hardware Erhaltung oder Unterstützung, Számítógép hardver karbantartás, vagy támogatás, Supporto o manutenzione di Computer Hardware, コンピュータ・ハードウェア保守支援サービス, 전산장비유지보수, Vedlikehold eller support på datamaskiner, Apoio ou manutenção de hardware, Servicio de mantenimiento o soporte del hardware del computador, Supportjänst avseende underhåll av datorhårdvara
81111814	Co location service		钴Co定位, 鈷Co定位服務, Co-location hostingydelser, Co lokatie diensten, Service de co-location, Co Standort Dienstleistung, Kolokációs szolgáltatás, Servizi di co-posizione, コロケーションサービス, 코로케이션서비스, Samlokaliseringstjenester, Serviços de sub-locação, Servicio de colocación, Samlokalisering

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81111818	Third party warranty service	Service that manages or fulfills warranty operations and claims for others	第三方担保, 第三者擔保, Tredieparts garanti, Tiers de confiance, Dritte Partei Garantie, Harmadik féllel kapcsolatos garancia, 第三者保証サービス, 제자보증, Utplassering av datautstyr i lokalene hos tredjepart, Garantia de terceiro, Garantía de terceros, Tredjepartsgaranti
81111819	Quality assurance services		Services d'assurance qualité, Minőségbiztosítási szolgáltatások, 品質保証サービス, 품질보증서비스, Servicios de garantía de calidad, Tjänster avseende kvalitetsförsäkring
81111820	System usability services		Services d'ergonomie des systèmes, Rendszer használhatósági szolgáltatások, システム・ユーザビリティー・サービス, 시스템사용 성서비스, Servicios de funcionalidad del sistema, Tjänster avseende system

Class 81111900 Information retrieval systems

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
81111901	Database information retrieval		数据库信息检索, 資料庫資訊檢索, Systemer til databasesøgning, Databank informatie oproep, Récupération d'informations de base de données, Datenbank Information Ersetzung, Adatbázis információ visszanyerés, Reperimento di informazioni su banche dati, データベース情報検索, 데이터베이스정보검색, Innhenting av data, Recuperação de informação de banco de dados, Recuperación de información de las bases de datos, Informationsinhämtning från databaser

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81111902	Online database information retrieval service	Service engaged in the creation, management, maintenance, or operation of online information retrieval systems or components	在线数据库信息检索, 線上資料庫資訊檢索, On line databasesøgning, On line databank informatie oproep, Recherche d'informations de base de données en ligne, On-Line Datenbank Informationersetzung, Online adatbázis információ visszanyerés, Reperimento in linea di informazioni su base di dati, オンライン・データーベース情報検索サービス, 온라인데이터베이스정보검색, On-line innhenting av databaseinformasjon, Recuperação de informação de banco de dados on-line, Servicio de recuperación de información de las bases de datos en línea, Informationshämtningssystem från databas online

Class

81112000	Data services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
81112001	Online data processing service	Service engaged in the creation, management, maintenance, or operation of online data processing systems or components	在线数据处理, 線上資料處理, On-line databehandling, On line dataverwerking, Traitement des données en ligne, On-Line Datenverarbeitung, Online adatfeldolgozás, Elaborazione dati in linea, オンライン・データベース処理サービス, 온라인데이터가공, Databehandling (online), Processamento de dados online, Servicio de procesamiento de datos en línea, Databearbetning online

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81112002	Data processing or preparation services		数据处理和准备, 資料處理或準備服務, Databehandling eller dataforberedelse serviceydelser, Diensten voor verwerking of voorbereiding, Services de préparation ou de traitement de données, Datenverarbeitung oder Vorbereitungsdienstleistungen, Adatfeldolgozási, vagy adatelőkészítési szolgáltatások, Servizi di elaborazione dati o preparazione dati, データ処理または準備サービス, 오프라인데이터가공 서비스, Databehandlings- eller -prosesseringstjenester, Serviços de preparação ou processamento de dados, Servicios de procesamiento o preparación de datos , Tjänster för databearbetning eller förberedande av data
81112003	Data center services		数据中心, 資料中心服務, Data center serviceydelser, Data centrum diensten, Services de centre de données, Daten Zentrumsdienstleistungen, Adatközpont szolgáltatások, Servizi di centro accumulazione dati, データセンターサービス, 데이터센터서비스, Datasentertjenester, Serviços de dados centralizados, Servicios de centros de datos, Datacenter
81112004	Disaster recovery services		意外恢复, 災害補救服務, Data recovery serviceydelser, Rampen hersteldiensten, Services de récupération de données, Katastrophe Ersetzungsdienstleistungen, Katasztrófa helyreállítási szolgáltatások, Servizi di ricupero del disastro, 災害復旧サービス, 데이터관련 장애 복구서비스, Datagjenfinningsstjenester, Serviços de recuperação de desastre, Servicios de recuperación de desastres, Restvärdesanering

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81112005	Document scanning service		文件扫描, 文檔掃描服務, Dokument scanning serviceydelser, Document scanning diensten, Service de numérisation de documents, Dokument Scanning Dienstleistung, Dokumentum levilágítási szolgáltatások, Servizi di scanzione documenti, ドキュメントスキャニングサービス, 문서스캐닝서비스, Dokumentskanning, Serviço de escaneamento de documentos, Servicio de escaneo de documentos, Dokumentskanning
81112006	Data storage service		数据储存, 資料儲存服務, Datalagring serviceydelser, Data opslag diensten, Service de mémoire de données, Datenspeicherservice, Adattárolási szolgáltatás, データストレージサービス, 데이터저장서비스, Datalagring, Serviço de armazenamento de dados, servicios de almacenamiento de datos, Datalagringstjänster
81112007	Content or data standardization services		目录和数据标准化, 目錄或資料標準化服務, Indholds- eller datastandardiserings serviceydelser, Service de normalisation des données et du contenu, Inhatl oder Datenstandardisierungsdienste, Tartalom vagy adat szabványosítási szolgáltatások, コンテンツまたはデータ標準化サービス, 컨텐츠 또는 데이터 표준화서비스, Innholds- eller datastandardisering, Serviços de padronização de dados ou conteúdos, Servicios de estandarización de datos o contenidos, Standardiseringstjänster för innehåll eller data

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81112008	Cd rom mastering services		Cd rom原版光盘制作, Cd rom原版光碟製作服務, Serviceydelser til cd-rom-masters, Services de matriçage des CD-Rom, CD Rom Mastering dienste, CD-ROM összeállítási szolgáltatások, CD-ROMマスタリングサービス, 마스터링서비스, CD-ROM-mastering, Serviços de cd-rom, Servicios de generación de originales de cd-rom, Framtagning av CD-ROM-masterskiva
81112009	Content or data classification services		目录和数据分类, 目錄或資料分類服務, Indholds- eller dataklassifikations serviceydelser, Services de classification des données et du contenu, Inhalt oder Datenklassifikationsdienste, Tartalom vagy adat osztályozási szolgáltatások, コンテンツまたはデータ分類サービス, 컨텐츠 또는 데이터분류서비스, Innholds- eller dataklassifisering, Serviço de classificação de dados ou conteúdos, Servicios de clasificación de datos o contenidos, Klassificeringstjänster för innehåll eller data
81112010	Data conversion service		数据转换, 資料轉換服務, Datakonverteringsserviceydelser , Service de conversion des données, Datenkonversionsdienste, Adatkonverziós szolgáltatás, データ変換サービス, 데이터변환서비스, Datakonvertering, Serviços de conversção de dados, Servicio de conversión de datos, Datakonverteringstjänster

Class 81112100 Internet services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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81112101	Internet service providers ISP		英特网服务提供者ISP, 互聯網服務提供者ISP, Internet service providers ISP, Fournisseurs de services Internet (ISP), Internetdienstleister, Internet szolgáltatók (ISP), Fornitori di accesso a Internet, インターネットサービスプロバイダISP, 인터넷서비스공급자, ISP-tjenester, Provedores de serviço de internet, Proveedores de servicio de internet (psi), Internetleverantörer ISP
81112102	Electronic mail service provider		电子邮件服务提供者, 電子郵件服務提供者, Electronic mail service provider, Elektronische post dienstverlener, Fournisseur de services de courrier électronique, Elektronische Mail Service, Elektronikus posta szolgáltatók, Fornitore di servizio di posta elettronica, 電子メールサービスプロバイダ, 전자우편서비스공급자, Eposttjenester, Provedor de serviço de correio eletrônico, Proveedor de servicio de correo electrónico, E-postleverantörer
81112103	World wide web WWW site design services		WWW全球信息网网址设计, WWW全球資訊網網址設計服務, World wide web WWW site design services, Services de conception de sites WWW (World Wide Web), WWW Seitendesigndienste, Weblap (www) tervezési szolgáltatások, Servizi di progettazione siti Web, WWWサイトデザインサービス, 웹사이트설계서비스, Webdesign, Serviços de desenvolvimento de sites da web, Servicios de diseño de sitios web www , Tjänster för webbplatsdesign

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81112104	Web search engine providers		网络搜寻引擎提供者, 網路搜尋引擎提供者, Web search engine providers, Web zoek engine providers, Fournisseurs de moteur de recherche Web, Web Suchmaschineversorger, Webes keresési szolgáltatások, Fornitori di motori di ricerca su Web, ウェブサーチエンジンプロバイダ, 웹검색엔진공급자, Søkemotorer, Ferramentas de busca na web, Proveedores de motores de búsqueda en la web, Tjänster för webbsökmotorer
81112105	World wide web WWW site operation host services	Internet, intranet and web related services performed outside the company	WWW全球信息网主机服务, WWW全球資訊網網址主機運作服務, World wide web WWW site operation host services, Services d'hébergement de site WWW (World Wide Web), WWW Seitenbetreiberdienste, Weblap (www) üzemeltetés hosting szolgáltatások, Servizi di gestione siti World Wide Web (WWW), WWWサイト運営ホストサービス, 웹사이트 운영서비스, Hostingtjenester, Operação de sites da web, Servicios de hospedaje de operación de sitios web, Leverantörer av WWW webbplatsdrift
81112106	Application service providers		应用软件供应商, 應用軟件供應商, Application service providers, Aanvraag dienstverleners, Fournisseurs de services applications, Applikations Service Versorger, Alkalmazás szolgáltatók, Fornitori di servizion applicazione, アプリケーションサービスプロバイダ, 어플리케이션 서비스 프로바이더, ASP-tjenester, Provedores de serviço de internet, Proveedores de servicios de aplicación, Applikationsleverantörer

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81112107	Internet domain names		英特网域名, 互聯網網域名, Internet domain names, Internet domeinnamen, Noms de domaine Internet, Internet Domain Namen, Internet tartomány nevek, Nomi dominio internet, インターネットドメインネーム, 인터넷도메인이름, Domenenavn på internett, Nomes de domínios da internet, Nombres de los dominio de internet, Internetdomännamn

Class 81112200 Software maintenance and support

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
81112201	Maintenance or support fees	Support is to address an immediate problem generally representing an escalation process to resolve the issue	维护和支持费用, 維護或支援費用, Maintenance or support fees, Frais de maintenance et support, Instandhaltugngs- und Supportgebühren, Karbantartás, vagy támogatás díjak, Onorario per Supporto o manutenzione, 保守またはサポート料金, 유지 또는 지원요금, Vedlikeholds- og supportavgifter, Taxas de apoio ou manutenção, Tarifas de soporte o mantenimiento, Underhålls- och supportkostnader
81112202	Software patches or upgrades		软件补缀和升级, 軟件補件或升級, Software patches or upgrades, Software stukjes of opwaardering, Additions ou mises à jour de logiciel, Software Patches oder Verbesserungen, Szoftver javítások, vagy frissítések, Rettifiche o aggiornamenti di Software, ソフトウェアパッチまたはアップグレード, 소프트웨어펫치 또는 업그레이드, Patcher eller oppgraderinger for programvare, Consertos ou atualizações de software, Actualizaciones o parches de software, Programfixar eller -uppdateringar

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81112203	Firmware patching or upgrade service	Service for patches or upgrades to firmware	Services des mises à jour et des correctifs logiciels, ファームウェアパッチングおよびアップグレードサービス, 펌웨어패치 또는 업그레이드서비스, Servicio de actualización o parcheo de firmware, Tjänst avseende lagni
81112204	Operating system software maintenance	Support in case of failure. Includes call center, technician, repair, spare parts and related support services for maintenance of operating system software.	オペレーティングシステムソフトウェア保守, 운영 시스템 소프트웨어 유지보수, Mantenimiento de software de sistemas operativos, Underhåll av programvara för operativsystem
81112205	Database management system software maintenance	Support in case of failure. Includes call center, technician, repair, spare parts and related support services for maintenance of database management system software.	データベース管理システムソフトウェア保守, 정보 불러오기 또는 검색 소프트웨어 유지보수, Mantenimiento de software de sistemas de gestión de bases de datos, Underhåll av programvara för databashanteringssystem
81112206	Information retrieval or search software maintenance	Support in case of failure. Includes call center, technician, repair, spare parts and related support services for maintenance of information retrieval or search software.	情報検索ソフトウェア保守, 화상회의 소프트웨어 유지보수, Mantenimiento de software de búsqueda o recuperación de la información, Underhåll av programvara för informationshämtning eller sökning
81112207	Video conferencing software maintenance	Support in case of failure. Includes call center, technician, repair, spare parts and related support services for maintenance of video conferencing software.	ビデオ会議ソフトウェア保守, 화상회의 소프트웨어 유지보수, Mantenimiento de software de videoconferencias, Underhåll av programvara för videokonferenser
81112208	Security and protection software maintenance	Support in case of failure. Includes call center, technician, repair, spare parts and related support services for maintenance of security and protection software.	安全保護ソフトウェア保守, 보안 및 보호 소프트웨어 유지보수, Mantenimiento de software de protección y seguridad, Underhåll av säkerhets- och skyddsprogramvara
81112209	Development software maintenance	Support in case of failure. Includes call center, technician, repair, spare parts and related support services for maintenance of development software.	開発ソフトウェア保守, 개발 소프트웨어 유지보수, Mantenimiento de software de desarrollo, Underhåll av utvecklingsprogramvara

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81112210	System management software maintenance	Support in case of failure. Includes call center, technician, repair, spare parts and related support services for maintenance of IT system management software.	システム管理ソフトウェア保守, 시스템 관리 소프트웨어 유지보수, Mantenimiento de software de gestión de sistemas, Underhåll av programvara för systemadministration
81112211	Enterprise resource planning software maintenance	Support in case of failure. Includes call center, technician, repair, spare parts and related support services for maintenance of enterprise resource planning (ERP) software.	企業資源計画ソフトウェア保守, 전사 자원 계획(ERP) 소프트웨어 유지보수, Mantenimiento de software de planificación de recursos empresariales, Underhåll av programvara för resursplanering för företag
81112212	Customer relationship management software maintenance	Support in case of failure. Includes call center, technician, repair, spare parts and related support services for maintenance of customer relationship management software.	顧客管理ソフトウェア保守, 고객 관계 관리 소프트웨어 유지보수, Mantenimiento de software de administración de relaciones con el consumidor, Underhåll av programvara för hantering av kundrelationer
81112213	Accounting software maintenance	Support in case of failure. Includes call center, technician, repair, spare parts and related support services for maintenance of accounting software.	経理ソフトウェア保守, 회계 소프트웨어 유지보수, Mantenimiento del software de contabilidad, Underhåll av programvara för bokföring
81112214	Content authoring and editing software maintenance	Support in case of failure. Includes call center, technician, repair, spare parts and related support services for maintenance of content authoring and editing software.	コンテンツ作成・編集ソフトウェア保守, 컨텐츠 작성 및 편집 소프트웨어 유지보수, Mantenimiento de software de autoría y edición de contenido, Underhåll av programvara för dokumentskapande och redigering
81112215	Content management software maintenance	Support in case of failure. Includes call center, technician, repair, spare parts and related support services for maintenance of content management software.	コンテンツ管理ソフトウェア保守, 컨텐츠 관리 소프트웨어 유지보수, Mantenimiento de software de gestión del contenido, Underhåll av programvara för kalender och -produktivitetsprogramvara
81112216	Educational or reference software maintenance	Support in case of failure. Includes call center, technician, repair, spare parts and related support services for maintenance of educational or reference software.	教材および参照ソフトウェア保守, 교육 또는 참고 소프트웨어 유지보수, Mantenimiento de software de referencia o educativo, Underhåll av programvara för utbildning eller referens

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81112217	Industry specific software maintenance	Support in case of failure. Includes call center, technician, repair, spare parts and related support services for maintenance of industry specific software.	業界固有ソフトウェア保守, 산업용 소프트웨어 유지보수, Mantenimiento de software específico de industrias, Underhåll av industrispecifik programvara
81112218	Network application software maintenance	Support in case of failure. Includes call center, technician, repair, spare parts and related support services for maintenance of network applications software.	ネットワークアプリケーションソフトウェア保守, 네트워크 응용 소프트웨어 유지보수, Aplicaciones para el mantenimiento de software., Underhåll av programvara för nätverksapplikationer
81112219	Computer game or entertainment software maintenance	Support in case of failure. Includes call center, technician, repair, spare parts and related support services for maintenance of computer game or entertainment software.	コンピュータゲーム・エンターテイメントソフトウェア保守, 컴퓨터 게임 또는 오락용 소프트웨어 유지보수, Mantenimiento de software de juegos o entretenimiento de computador, Underhåll av programvara för datorspel eller und
81112220	Server software maintenance	Support in case of failure. Includes call center, technician, repair, spare parts and related support services for maintenance of server software.	サーバーソフトウェア保守, 서버 소프트웨어 유지보수, Mantenimiento de software de servidores, Underhåll av serverprogramvara
81112221	Point of sale software maintenance service	Maintenance and support of software use for point of sale POS systems	POSソフトウェア保守サービス, POS 소프트웨어 유지 서비스, Servicio de mantenimiento del software del punto de venta,
81112222	Facility operation and maintenance management software maintenance	Software in support of facilities operations, equipment and related maintenance	ソフトウェア管理に関する設備操作および保守管理, 시설운영, 보수관리 소프트웨어 유지, Mantenimiento de software de gestión mantenimiento y operación de las instalaciones,

Class 81112300 Computer hardware maintenance and support

Definition (if available) Support in case of failure. Includes call center, technician, repair, spare parts and related support services for maintenance of computer hardware of all kinds.

Commodity	Commodity Title	Definition	Synonym
81112301	Disk storage system maintenance	Support in case of failure. Includes call center, technician, repair, spare parts and related support services for maintenance of disk storage systems.	ディスクストレージシステム保守, 디스크 저장 시스템 유지보수, Mantenimiento de sistemas de almacenamiento de discos, Underhåll av disklagringssystem

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81112302	Nearline or backup system maintenance	Support in case of failure. Includes call center, technician, repair, spare parts and related support services for maintenance of nearline (backup), streamer and magnetic tape drives including roboters.	ニアラインまたはバックアップシステム保守, 니어라인 또는 백업 시스템 유지보수, Mantenimiento de sistemas de copias de seguridad o de nearline, Underhåll av nearline- eller backupsystem
81112303	Mainframe computer maintenance	Support in case of failure. Includes call center, technician, repair, spare parts and related support services for maintenance of mainframe computers.	メインフレームコンピュータ保守, 메인프레임 컴퓨터 유지보수, Mantenimiento de computadores “mainframe”, Underhåll av stordatorer
81112304	UNIX server maintenance	Support in case of failure. Includes call center, technician, repair, spare parts and related support services for maintenance of UNIX servers.	ＵＮＩＸサーバー保守, 유닉스 서버 유지보수, Mantenimiento de servidores unix, Underhåll av UNIX-server
81112305	X86 server maintenance	Support in case of failure. Includes call center, technician, repair, spare parts and related support services for maintenance of x86 servers.	X86サーバー保守, X86 서버 유지보수, Mantenimiento de servidores x86, Underhåll av X86-server
81112306	Printer, scanner and multifunctional equipment maintenance	Support service, installation and maintenance. Includes call centers, technical, repair, spare parts and support services for the maintenance and installation of printers, multifunction computer and scanner.	プリンター、スキャナーおよび複合機保守, 프린터 유지보수, Mantenimiento de impresoras, Underhåll av skrivare
81112307	PC or workstation or notebook maintenance	Support in case of failure. Includes call center, technician, repair, spare parts and related support services for maintenance of PC, workstation or notebook computers.	PC、ワークステーション保守, PC, 워크스테이션, 노트북 유지보수, Mantenimiento de pc o puestos de trabajo o cuadernos, Underhåll av persondator eller arbetsstation eller bärbar dator
81112308	Point of sale hardware maintenance and support service	Maintenance and support of point of sale POS hardware systems	POSハードウェアの保守およびサポートサービス, POS 하드웨어 유지 및 지원 서비스, Servicio de soporte y mantenimiento de hardware de puntos de venta,
81112309	Point of sale hardware installation or implementation service	Installation or implementation of point of sale POS hardware systems	POSハードウェア設置または実装サービス, POS 하드웨어 설치 서비스, Servicio de instalación o implementación de hardware de puntos de venta,
81112310	Computer cabinet maintenance	Service preventive or corrective maintenance computer cabinet where you install servers and communication equipment in the data center	

Class 81112400 Computer hardware rental or leasing services

Definition (if available) Leasing or rental of computer equipment

Commodity	Commodity Title	Definition	Synonym
81112401	Computer hardware rental	Rental of computer hardware.	コンピュータ・ハードウェアのレンタル, 컴퓨터 하드웨어 렌탈, Alquiler de hardware de computadores,

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Class 81112500 Computer software licensing rental or leasing service

Definition (if available) A service involving the licencing, rental or leasing of computer software

Commodity	Commodity Title	Definition	Synonym
81112501	Computer software licensing service	A service involving the licencing of computer software	コンピュータ・ソフトウェア・ライセンス・サービス, 컴퓨터소프트웨어 라이센싱 서비스, Servicio de licencias del software del computador,
81112502	Computer software rental or leasing service	A service involving the rental or leasing of computer software	コンピュータ・ソフトウェア・レンタルまたはリースサービス, 컴퓨터소프트웨어 대여 서비스, Servicio de arriendo o leasing de software de computadores,

Family 81120000 Economics

Class 81121500 Economic analysis

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
81121501	Macro economic analysis		宏观经济分析, 宏觀經濟分析, Makroøkonomisk analyse, Macro economische analyse, Analyse macroéconomique, Makro ökonomische Analyse, Makrogazdasági elemzések, Analisi macroeconomica, マクロ経済分析, 거시경제분석, Makroøkonomiske analyser, Análise de macro economia, Análisis macroeconómico, Makroekonomiska analyser
81121502	Micro economic analysis		微观经济分析, 微觀經濟分析, Microøkonomisk analyse, Micro economische analyse, Analyse microéconomique, Mikro ökonomische Anlyse, Mikrogazdasági elemzések, Analisi microeconomica, ミクロ経済分析, 미시경제분석, Mikroøkonomiske analyser, Análise de micro economia, Análisis microeconómico, Mikroekonomiska analyser
81121503	Econometrics		计量经济学, 計量經濟學, Econometrics, Econometrie, Économétrie, Ökonometrie, Ökonometria, Econometria, 計量経済学, 계량경제학, Økonometri, Econométrica, Econometría, Ekonometri

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81121504	Economic forecasts		经济预测, 經濟預測, Økonomiske prognoser, Economische voorspellingen, Prévisions économiques, Wirtschaftliche Vorhersage, Gazdasági prognózisok, Previsioni economiche, 経済予測, 경제예측, Økonomiske prognoser, Previsões econômicas, Proyecciones económicas, Ekonomiska prognoser
81121505	Economic development consultancy	A set of advisory, technical assistance, or direct support to organizations in economic, management, strategic planning, capacity building, research, and policy formulation for sustainable economic development and modernization.	

Class 81121600 Monetary systems and issues

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
81121601	Monetary policy		货币政策, 貨幣政策, Monetær politik, Monetair beleid, Politique monétaire, Finanzpolitik, Monetáris politika, Politica monetaria, 金融政策, 통화정책, Pengepolitikk, Política monetária, Política monetaria, Monetär policy
81121602	Monetary systems		货币系统, 貨幣系統, Monetære systemer, Monetaire systemen, Systèmes monétaires, Finanzsysteme, Monetáris rendszerek, Sistemi monetari, 貨幣制度, 통화제도, Monetære systemer, Sistemas monetários, Sistemas monetarios, Monetära system
81121603	Monetary analysis		货币分析, 貨幣分析, Monetære analyser, Monetaire analyse, Analyse monétaire, Finanz Analyse, Monetáris elemzések, Analisi monetaria, 金融分析, 통화분석, Monetære analyser, Análise monetária, Análisis monetario, Monetär analys
81121604	Monetary liquidity		货币流量, 貨幣流動, Monetær likviditet, Monetaire liquiditeit, Liquidités monétaires, Geld Flüssigkeit, Monetáris likviditás, Liquidità monetaria, 貨幣流動性, 통화유동성, Monetær likviditet, Liquidez monetária, Liquidez monetaria, Monetär likviditet

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81121605	Precious metals reserves		贵金属储藏, 貴重金屬儲備, Precious metals reserves, Reserve van edele metalen, Réserves de métaux précieux, Edelmetallreserven, Nemesfém készletek, Riserve in metalli preziosi, 貴金属備蓄, 귀금속예치고, Edelmetalllreserver, Reservas de metais preciosos, Reservas de metales preciosos, Reserver av ädelmetaller
81121606	Foreign exchange control		外汇控制, 外匯控制, Valutakontrol, Controle buitenlands geldwissel, Contrôle des changes étrangers, Devisenkontrolleur, Devizaszabályozás, Controllo di scambio estero, 外国為替管理, 외환통제, Kontroll med veksling av utenlandsk valuta, Controle de câmbio de moeda estrangeira, Control de cambio de divisas, Kontroll av växling av utländsk valuta
81121607	Currency exchange markets		货币流通控制, 貨幣流通市場, Valutamarkeder, Geldwissel markten, Marchés d'échange des devises, Währungsaustauschmärkte, Devizatőzsde piacok, Mercati scambio valutario, 通貨交換市場, 환전시장, Valutamarkeder, Mercados de troca de moeda, Mercados cambio de divisas, Valutaväxlingsmarknader

Family 81130000 Statistics

Class 81131500 Methodology and analysis

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
81131501	Factor analysis		要素分析, 要素分析, Factor analysis, Factor analyse, Analyse de facteurs, Faktor Analyse, Faktoranalízis, Analisi dei fattori, 因子分析, 요소분석, Faktoranalyser, Análise fatorial, Análisis de factores, Faktoranalys

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81131502	Multivariate analysis		多变量分析, 多維分佈分析, Multivariate analysis, Multivariate analyse, Analyse multi variante, Multi Variate Analyse, Sokrétű elemezés, Analisi a più varianti, 多変量分析, 다변량분석, Multivariate analyser, Análise multivariada, Análisis multivariate, Flervariabelanalys
81131503	Regression analysis		回归分析, 回歸退化分析, Regression analysis, Teruggang analyse, Analyse par régression, Regressionsanalyse, Regressziós elemzés, Analisi della regressione, 回帰分析, 회귀분석, Regresjonsanalyser, Análise de regressão, Análisis de regresión, Regressionsanalys:
81131504	Sampling surveys		抽取样品调查, 抽取樣品調查, Sampling surveys, Steekproefonderzoeken, Etudes d'échantillonnage, Sampling Uebersicht, Mintavételezéses felmérések, Indagini di campionatura, サンプリング調査, 샘플링조사, (Spørre)undersøkelse av utvalg, Pesquisas de amostras, Encuestas por muestreo, Stickprovsundersökningar
81131505	Time series analysis		时间序列分析, 時間列序分析, Time series analysis, Tijdserie analyse, Analyse de séries temporelles, Zeitreihenanalyse, Idősor elemzés, Analisi della serie temporale, 時系列分析, 시계열분석, Tidsrekkeanalyser, Análise de série de tempo, Análisis de series temporales, Tid-serie analyser

Family 81140000 Manufacturing technologies

Class 81141500 Quality control

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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81141501	Materials testing		材料测试, 材料測試, Materials testing, Testen van materialen, Essais de matériaux, Materiellen Testing, Vasárnapi iskolai foglalkoztató forrásanyagok, Prove sui materiali, 材料テスト, 자재검사, Materialtesting, Teste de materiais, Ensayo de materiales, Materialprovning
81141502	Materials synthesis		材料合成, 材料合成, Materials synthesis, Materialen synthese, Synthèse de matériaux, Materiellen Synthese, Szünidei bibliai iskolai források, Sintesi dei materiali, 材料合成, 원료합성, Materialsynteser, Síntese de materiais, Síntesis de materiales, Materialsynteser
81141503	Materials or product inspection	Service provided to inspect materials or products for compliance with specifications.	材料和产品检验, 材料或產品檢驗, Materials or product inspection, Contrôle de matériaux, Material oder Produktinspektion, Szent jelek és szimbólumok, Ispezione dei materiali, 材料または製品検査, 자재 또는 제품검사, Material- eller produktinspeksjon, Inspeção de produtos ou materiais, Inspección de materiales o productos, Materialinspektioner
81141504	Equipment test calibration or repair		仪器测试和校准, 儀器測試或校準, Equipment test or calibration, Apparatuur test of kalibratie, Réparation ou étalonnage des équipements de test, Anlagen Prüfung oder Kalibration, Rózsafüzérek, Prove su apparecchiature o calibrazione, 機器テスト調整および修理, 장비검사검정 또는 수리, Utstyrstest eller -kalibrering, Calibragem ou teste de equipamento, Reparación o calibración de pruebas de equipo, Test eller kalibrering av utrustningar

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81141505	Production standards development		制造标准开发, 製造標準開發, Production standards development, Ontwikkeling van produktiestandaards, Développement de normes de production, Produktion Standard Entwicklung, Imakerekek, Creazione di standard di produzione, 生産基準の開発, 생산표준개발, Utvikling av produksjonsstandarder, Desenvolvimento de padrões de produção, Desarrollo de estándares de producción, Utveckling av produktionsstandards
81141506	Product testing		产品测试, 產品測試, Product testing, Testen van produkt, Essais de produits, Produkt Testing, Vallási termékek készletek és anyagok, Prove sui prodotti, 生産試験, 제품검사, Produkttesting, Testes de produto, Ensayo de productos, Produktprovning

Class 81141600 Supply chain management

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
81141601	Logistics		物流管理, 物流, Logistics, Logistiek, Logistique, Logistik, Logisztika, Logistica, ロジスティクス, 병참업무, Logistikk, Logísticas, Logística, Logistik
81141602	Transit analysis		交叉分析, 交叉分析, Transit analysis, Overslag analyse, Analyse du transit, Uebergangsanalyse, Átmenő forgalom elemzése, Analisi transito, トランジット分析, 경로분석, Transittanalyser, Análise de trânsito, Análisis de tránsito, Transit-analyser

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81141603	Transport finance or economics		货运金融和经济学, 貨運金融或經濟學, Transport finance or economics, Financiering en economie van vervoer, Economie ou financement du transport, Transport Finanz oder Volkswirtschaft, Szállítás finanszírozás, vagy gazdaságtan, Finanza o economia dei trasporti, 輸送財務または経済, 수송재무 또는 경제학, Transportøkonomi eller -finansiering, Transporte financeiro ou econômico, Economía o finanzas del transporte, Transportfinansiering eller transportekonomi
81141604	Transport facilitation		运输简化, 運輸設施, Transport facilitation, Facilitering van transport, Facilitation de transport, Transport Förderung, Szállítmányozás szervezése, Facilitazione dei trasporti, 輸送の円滑化, 수송지원, Transportfasilitering, Auxílio no desenvolvimento dos transportes, Facilitación del transporte, Transportbefrämjande åtgärder
81141605	Transport infrastructure		运输基础设施, 運輸基建, Transport infrastructure, Transport infrastruktuur, Infrastructure du transport, Transport Infrastruktur, Szállítási infrastruktúra, Infrastruttura dei trasporti, 輸送基盤, 수송기반구조, Transportinfrastruktur, Infra-estrutura do transporte, Infraestructura del transporte, Transportinfrastruktur
81141606	Transport planning		运输计划, 運輸規劃, Transport planning, Transportplanning, Planning du transport, Transport Planung, Szállítás tervezése, Pianificazione dei trasporti, 輸送計画, 수송계획, Transportplanlegging, Planejamento de transporte, Planificación del transporte, Transportplanering

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Class	81141700	Production planning and control
		Definition (if available)

Commodity	Commodity Title	Definition	Synonym
81141701	Production planning		制造计划, 製造規劃, Production planning, Produktie planning, Planning de la production, Produktionsplanung und Kontrolleur, Gyártástervezés, Pianificazione della produzione, 生産計画, 생산계획, Produksjonsplanlegging, Planejamento de produção, Planificación de la producción, Produktionsplanering
81141702	Production control		制造控制, 製造控制, Production control, Produktie controle, Contrôle de la production, Produktions Kontrolleur, Gyártásellenőrzés, Controllo della produzione, 生産スケジュール組み, 생산통제, Produksjonskontroll, Controle de produção, Control de la producción, Produktionsstyrning
81141703	Production scheduling		制造进程安排, 製造進程安排, Production scheduling, Produktie fasering, Ordonnancement de la production, Produktions Planung, Gyártásütemezés, Fissamento della produzione, 生産管理, 제품시간계획, Produksjonsstyring, Programação de produção, Programación de la producción, Schemaläggning av produktionen

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81141704	Production statistics collection or analysis services		制造数据统计和分析, 製造資料統計或分析服務, Production statistics collection or analysis services, Colledctie of analyse diensten voor produktie statistieken, Services d'analyse ou de collecte des statistiques de production, Produktions Statistik Sammlung oder Analyse Diesntleistung, Gyártási statisztika begyűjtési, vagy elemzési szolgáltatások, Servizi di raccolta o analisi di dati statistici sulla produzione, 生産統計数値収集または分析サービス, 생산통계자료수집 또는 분석서비스, Innhenting eller analyse av produksjonsstatistikk, Serviços de análise ou coleta de estatísticas, Servicios de análisis o recopilación de estadísticas de producción, Insamling eller analys av produktionsstatistik

Class 81141800 Facilities management

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
81141801	Safety or risk analysis		安全和风险分析, 安全或風險分析, Safety or risk analysis, Veiligheids of risiko analyse, Analyse de risques ou de la sécurité, Sicherheit oder Risiko Analyse, Biztonság-, vagy kockázatelemzés, Analisi di sicurezza o dei rischi, 安全性またはリスク分析, 안전 또는 위험분석, Sikkerhets- eller risikoanalyser, Análise de risco ou segurança, Análisis de riesgo o seguridad, Säkerhets- och riskanalys

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81141802	Industrial hygiene or ventilation		工业卫生和通风, 工業衛生或通風, Industrial hygiene or ventilation, Industriele hygiene of ventilatie, Ventilation ou hygiène industrielle, Industrielle Hygiene, Ipari higiénia, vagy szellőzés, Igiene industriale o ventilazione, 産業衛生または換気, 산업위생학 또는 환기, Industriell hygiene eller ventilasjon, Ventilação ou higiene industrial, Higiene o ventilación industrial, Industriell hygien och ventilation
81141803	Acoustics or noise control		声学和噪音控制, 聲學或噪音控制, Acoustics or noise control, Akoestiek of geluidscontrole, Contrôle des nuisances sonores et de l'acoustique, Akustik oder Lärmkontrolleur, Akusztika, vagy zajszabályozás, Controllo del rumore o di acustica , 音響または騒音管理, 음향학 또는 소음 관리, Støykontroll, Acústica ou controle de ruídos, Control del ruido o de la acústica, Akustik eller ljudkontroll
81141804	Equipment inspection service		设备检查, 設備檢查服務, Equipment inspection service, Apparatuur inspectie dienst, Service d'inspection des équipements, Anlagen Prüfungsdiesntleistung, Berendezés bevizsgálási szolgáltatás, Servizio di ispezione apparecchiature, 機器点検サービス, 장치검사서비스, Inspeksjon av utstyr, Serviços de inspeção de equipamentos, Servicio de inspección de equipos, Besiktning av utrustningar

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81141805	Building inspection service		建筑物检查, 建築物檢查服務, Building inspection service, Gebouwen inspectie dienst, Service d'inspection des bâtiments, Gebäude Prüfungsdiesntleistung, Épületvizsgálati szolgáltatás, Servizio di ispezione edifici, ビルディング点検サービス, 건물검사서비스, Inspeksjon av bygninger, Serviço de inspeção de construções, Servicio de inspección de edificios, Byggnadsinspektion
81141806	Power line inspection service		输电线检查, 輸電線檢查服務, Power line inspection service, Inspectiedienst van de elektrische lijn, Service d'inspection des conduites d'alimentation en énergie, Stromnetz Überprufüng Dienste, Erősáramú vezeték vizsgálati szolgáltatás, Servizio d'ispezione linee di alimentazione elettrica, 電力ライン点検サービス, 배전선검사서비스, Inspeksjon av kraftlinjer, Serviço de inspeção de fio de alta tensão, Servicios de inspección de líneas de energía eléctrica, Inspektion av elnätet
81141807	Plumbing or sewer inspection service		管道和下水道检查, 管道或下水道檢查服務, Plumbing or sewer inspection service, Inspectiedienst van het sanitair of de afvoer, Service d'inspection des évacuations et du réseau de plomberie, Klempnerarbeit oder Siel Prüfungsdienstleistung, Vizvezeték, vagy csatorna vizsgálati szolgáltatások, Servizi di ispezione dell'impianto idraulico o delle fogne, 配管または排水点検サービス, 배관공사 또는 하수도검사서비스, Inspeksjon av sanitæranlegg eller kloakk, Serviços de inspeção de esgotos, Servicios de inspección de plomería o alcantarillado, Inspektion av rörnät eller avloppsnät

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Class 81141900 Manufacturing technology research and development services

Definition (if available) Services spanning both market research and development of new products, technologies or applications based on that research.

Commodity	Commodity Title	Definition	Synonym
81141901	Product research and development service	Service to perform research and development of new products	製品研究および開発サービス, 상품 연구개발 서비스, Servicio de investigación y desarrollo de productos,
81141902	Application or technology research and development service	Service to perform research and development of new applications or technologies	応用または技術研究・開発サービス, 어플리케이션, 기술 연구개발 서비스, Servicio de investigación y desarrollo de aplicaciones o tecnología,

Family 81150000 Earth science services

Class 81151500 Meteorology

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
81151501	Climatology		气候学, 氣候學, Climatology, Klimatologie, Climatologie, Witterungskunde, Klimatológia, Climatologia, 気候学, 기후학풍토학, Klimatologi, Climatologia, Climatología, Klimatologi
81151502	Meteorological services		气象服务, 氣象服務, Meteorological services, Meteorologische diensten, Services météorologiques, Meterologische Dienstleistungen, Meteorológiai szolgáltatások, Servizi meteorologici, 気象関連サービス, 기상학적서비스, Meteorologiske tjenester, Serviços meteorológicos, Servicios meteorológicos, Meteorologiska tjänster
81151503	Hydrometeorology		水文气象学, 水文氣象學, Hydrometeorology, Hydrometeorologie, Hydrométéorologie, Hydrometeorologie, Hidrometeorológia, Idrometeorologia, 水文気象学, 수문기상학, Hydrometeorologi, Hidrometeorologia, Hidrometeorología, Hydrometeorologi

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Class	81151600	Cartography

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
81151601	Mapping		地图绘制, 地圖繪製, Mapping, Kartering, Traçage des cartes, Kartenaufnahme, Térképezés, Mappatura, マッピング, 사상, Kartlegging, Mapeamento, Cartografía, Kartläggning
81151602	Map production		地图制造, 地圖製造, Map production, Kaartproduktie, Production des cartes, Karten Produktion, Térképgyártás, Produzione di mappe, 地図生産, 지도제작, Kartproduksjon, Produção de mapas, Producción de mapas, Kartproduktion
81151603	Photogrammetry		照相测量法, 照相測量法, Photogrammetry, Fotogammetrie, Photogrammétrie, Meßbildfahren, Fényképes felmérés, Catografia aerea, 写真測量法, 사진측량법, Fotogrammetri, Fotogrametria, Fotogrametría, Fotogrammetri
81151604	Land surveying		陆地测绘, 土地測量, Land surveying, Landkartering, Arpentage des terrains, Landmessung, Földmérés, Agrimensura, 土地調査, 토지측량, Landmåling, Inspeção de terra, Agrimensura, Lantmäteri

Class	81151700	Geology

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
81151701	Photogeology		摄影地质学, 攝影地質學, Photogeology, Fotogeologie, Photogéologie, Photogeologie, Fotogeológia, Fotogeologia, 写真地質学, 사진지질학, Fotogeologi, Fotogeologia, Fotogeología, Fotogeologi

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81151702	Stratigraphic geology		地层地质学, 地層地質學, Stratigraphic geology, Stratigrafische geologie, Géologie stratigraphique, Stragraphische Geologie, Rétegtani geológia, Geologia stratigraphic, 地層地質学, 층위지질학, Stratigrafisk geologi, Geologia estatigráfica, Geología estratigráfica, Stratigrafisk geologi
81151703	Geological surveys		地质调查, 地質調查, Geological surveys, Geologische onderzoeken, Examens géologiques, Geologiesche Messumg, Geológiai felmérések, Rilevamenti geologici, 地質学的調査, 지질학적조사, Geologiske undersøkelser, Pesquisas geológicas, Estudios geológicos, Geologiska undersökningar
81151704	Geological exploration		地质勘探, 地質勘探, Geological exploration, Geologische verkenningen, Exploration géologique, Geologiesche Untermessung, Geológiai feltárás, Esplorazioni geologiche, 地質学的探査, 지질학적탐사, Geologisk utforsking, Exploração geológica, Exploración geológica, Geologisk prospektering
81151705	Archaeological services		考古学, 考古學, Archaeological services, Services archéologiques, Archäologische Dienste, Archeológiai szolgáltatások, 考古学的サービス, 고고학관련 서비스, Arkeologiske tjenester, Inspeção Arqueológica, Servicios arqueológicos, Arkeologiska tjänster

Class	81151800	Oceanography and hydrology	
		Definition (if available)	

Commodity	Commodity Title	Definition	Synonym

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81151801	Oceanographic survey		海洋调查, 海洋調查, Oceanographic survey, Oceanografisch onderzoek, Examen océanographique, Meereskundlische Messung, Tengerkutatási felmérések, Rilevamenti oceanografici, 海洋学的調査, 해양학적조사, Oseanografiske undersøkelser, Inspeção oceanográfica, Estudio oceanográfico, Oceanografiska undersökningar
81151802	Estuarine oceanography		河口海洋学, 港灣海洋學, Estuarine oceanography, Riviermond aceanografie, Océanographie estuarienne, Estuarine Meereskunde, Torkolati tengerkutatás, Oceanografia degli estuari, 河口の海洋学, 하구해양학, Estuarin oseanografi, Oceanografia de estuário, Oceanografía estuarina, Oceanografi i flodmynningar (bräckvatten)
81151803	Physical oceanography		物理海洋学, 物理海洋學, Physical oceanography, Fysische oceanografie, Océanographie physique, Physische Meereskunde, Fizikai tengerkutatás, Oceanografia fisica, 物理海洋学, 물리해양학, Fysisk oseanografi, Oceanografia física, Oceanografía física, Fysikalisk oceanografi
81151804	Hydrological surveys		水文学调查, 水文學調查, Hydrological surveys, Hydrologisch onderzoek, Examens hydrologiques, Hydrologische Messung, Hidrológiai felmérések, Rilevamenti idrologici, 水文学的調査, 수문학적조사, Hydrologiske undersøkelser, Inspeção hidrológica, Estudios hidrológicos, Hydrologiska undersökningar

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81151805	Bathymetric surveys		水深探测调查, 水深探測調查, Bathymetric surveys, Bathymetrisch onderzoek, Examens bathymétriques, Bathymetrische Messung, Batométeres felmérések, Rilevamenti batimetrici, 測深学的調査, 수심측량학적조사, Betymetriske undersøkelser, Inspeção batimétrica, Estudios batimétricos, Batymetriska undersökningar
81151806	Underwater exploration		水下勘探, 水下勘探, Underwater exploration, Onderwater exploratie, Exploration sous-marine, Unterwasser Untersuchung, Víz alatti kutatás, Esplorazione subacquea, 海中探査, 수중탐사, Undervannsutforsking, Exploração subaquática, Exploración submarina, Undervattensprospektering

Class 81151900 Geophysics

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
81151901	Geophysical surveys		地球物理调查, 地球物理調查, Geophysical surveys, Geofysisch onderzoek, Examens géophysiques, Geophysische Messung, Geofizikai felmérések, Rilevamenti geofisici, 地球物理学的調査, 지구물리학적조사, Geofysiske undersøkelser, Pesquisas geofísicas, Estudios geofísicos, Geofysiska undersökningar
81151902	Geophysical exploration		地球物理探测, 地球物理勘探, Geophysical exploration, Geofysische verkenningen, Exploration géophysique, Geophysische Untersuchungen, Geofizikai feltárások, Esplorazioni geofisiche, 地球物理学的探査, 지구물리학적탐사, Geofysisk utforsking, Exploração geofísica, Exploración geofísica, Geofysisk prospektering

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81151903	Geophysical photo interpretation		地球物理学照片解释, 地球物理學照片解釋, Geophysical photo interpretation, Geofysische foto interpretatie, Photo-interprétation géophysique, Geophysische photointerpretation, Geofizikai fotó értelmezések, Interpretazione di foto geofisiche, 地球物理学的写真解釈, 지구물리학적사진해석, Geofysisk fototolkning, Interpretação de fotografia geofísica, Interpretación de fotografía geofísica, Bildtolkning av geofysiska fotografier
81151904	Aero magnetic geophysics		航空磁性地球物理学, 航空磁性地球物理學, Aero magnetic geophysics, Aeromagnetische geofysica, Géophysique aéromagnétique, Aeromagnetische Geophysik, Légi mágneses geofizika, Geofisica aereomagnetica, 空中磁気地球物理学, 공자기지구물리학, Aeromagnetisk geofysikk, Aero geofísica magnética, Geofísica aeromagnética, Aeromagnetisk geofysik

Family 81160000 Information Technology Service Delivery

Class 81161500 Access management services

Definition (if available) Those services associated with management of permissions for use of shared resources.

Commodity	Commodity Title	Definition	Synonym
81161501	Software application administration service	A service involving the administration access and security for network-provided software applications.	Services d'administration des applications logicielle, Szoftveres alkalmazások adminisztrációs szolgáltatása, ソフトウェアアプリケーション管理サービス, 응용 소프트웨어 관리서비스, Servicio de administrac
81161502	Network Account Administration Service	A service involving administration of server and domain account security.	Services d'administration des comptes réseaux, Hálózati jogosultságok adminisztrációs szolgáltatása, ネットワークアカウント管理サービス, 네트워크계정 관리서비스, Servicio de administración de cuentas

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81161503	Network folder administration service	A service involving administration and maintenance of server folder or directory security.	Services d'administration des répertoires réseaux, Hálózati mappa adminisztrációs szolgáltatás, ネットワークフォルダー管理サービス, 네트워크폴더 관리서비스, Servicio de administración de carpetas en l

Class 81161600 Electronic mail and messaging services

Definition (if available) Those services associated with providing or managing electronic mail, instant messaging and related communications.

Commodity	Commodity Title	Definition	Synonym
81161601	Instant Messaging Administration Service	A service involving the support of instant messaging applications and accounts.	Services d'administration de messageries instantanées, Azonnal üzenetküldés adminisztrációs szolgáltatás, インスタントメッセージ管理サービス, 인스턴트메시징 관리서비스, Servicio de administración de me

Class 81161700 Telecommunication Services

Definition (if available) This class is associated with services for telecommunications related devices and functionality.

Commodity	Commodity Title	Definition	Synonym
81161701	Fax Administration Service	A service involving the administration of user accounts for shared facimile machines.	Services d'administration de télécopies, Fax adminisztrációs szolgáltatás, ファックス管理サービス, 팩스 관리서비스, Servicio de administración de fax, Faxadministration
81161702	Fax Support Service	A service involving the support of facsimile hardware and/or software.	Services de maintenance des télécopies, Fax támogatási szolgáltatás, ファックスサポートサービス, 팩스지원서비스, Servicio de soporte para fax, Faxsupport
81161703	Mobile Telephone Administration Service	A service involving the administration of mobile telephone user accounts.	Services d'administration des téléphones portables, Mobiltelefon adminisztrációs szolgáltatás, 携帯電話管理サービス, 이동전화 운영서비스, Servicio de administración de telefonía móvil, Mobilt

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81161704	Mobile Telephone Support Service	A service involving the support of mobile phone hardware and/or software.	Services de maintenance des téléphones portables, Mobiltelefon támogatási szolgáltatás, 携帯電話サポートサービス, 이동전화지원서비스, Servicio de soporte para telefonía móvil, Support för mobil
81161705	Pager Administration Service	A service involving the administration of pager user accounts.	Services d'administration des téléavertisseurs, Személyhívó adminisztrációs szolgáltatás, ポケベル管理サービス, 무선호출기 운영서비스, Servicio de administración de radiobúsquedas, Administrat
81161706	Pager Support Service	A service involving the support of telepager hardware and/or software.	Services de maintenance des téléavertisseurs, Személyhívó támogatási szolgáltatás, ポケベルサポートサービス, 무선호출기지원서비스, Servicio de soporte para radiobúsquedas, Support för personsöka
81161707	Telephone Administration Service	A service involving the administration of telephone user accounts.	Services d'administration des téléphones, Telefonos adminisztrációs szolgáltatás, 電話管理サービス, 전화 운영서비스, Servicio de administración telefónica, Telefonadministration
81161708	Telephone Support Service	A service involving the support of telephone hardware and/or software.	Services de maintenance téléphonique, Telefonos támogatási szolgáltatás, 電話サポートサービス, 전화지원서비스, Servicio de soporte telefónico, Support för telefoner
81161709	Voice Mail Administration Service	A service involving the administration of voice mail user accounts.	Services d'administration des messageries vocales, Hangposta adminisztrációs szolgáltatás, ボイスメール管理サービス, 음성메일 관리서비스, Servicio de administración del correo de voz, Administr
81161710	Voice Mail Support Service	A service involving the support of voice mail hardware and/or software.	Services de maintenance des messageries vocales, Hangposta támogatási szolgáltatás, ボイスメールサポートサービス, 음성메일지원서비스, Servicios de soporte del correo de voz, Support för röstpost

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81161711	Videoconferencing service	A service involving the support of videoconferencing activity.	Services de vidéoconférence, Videokonferencia szolgáltatás, テレビ会議サービス, 화상회의서비스, Servicio de videoconferencias, Videokonferenstjänst
81161712	Network voice service	Labor, materials and technology associated with providing organizational network, non-mobile voice services.	ネットワークボイスサービス, 네트워크 음성 서비스, Servicio de voz en la red,

Class 81161800 Data voice or multimedia network equipment or platform rental or leasing services

Definition (if available): A service involving the rental or leasing of data voice or multimedia network equipment or platforms

Commodity	Commodity Title	Definition	Synonym
81161801	Data communication equipment or platform rental or leasing service	A service involving the rental or leasing of data communication equipment or platforms	データ・コミュニケーション機器・プラットフォームのレンタルまたはリースサービス, 데이터통신 장비 또는 플랫폼 대여 서비스, Servicio de arriendo o leasing de plataformas o equipos de comunicación de datos,

Family 81170000 Biological science services

Class 81171500 Marine biology services

Definition (if available): Marine biology science is the scientific study of organisms in the ocean or other marine or brackish bodies of water. It classifies species based on the environment rather than on taxonomy.

Commodity	Commodity Title	Definition	Synonym
81171501	Marine biology consultation service	Consulting, advisory, information and research services from tertiary qualified professionals to advise on marine organisms and ecosystem dynamics; ocean currents, waves, and geophysical fluid dynamics; plate tectonics and the geology of the sea floor; and fluxes of various chemical substances and physical properties within the ocean and across its boundaries.	海洋生物学コンサルタントサービス,

Class 81171600 Ecological science services

Definition (if available): Ecological science is the study of the relationships living organisms have with each other and with their natural environment. Topics of interest to ecologists include the composition, distribution, amount or biomass, number, and changing states of organisms within and among ecosystems.

Commodity	Commodity Title	Definition	Synonym
81171601	Aquatic ecology service	Consulting, advisory, information and research services from tertiary qualified professionals that perform biological assessment studies on water bodies, including sampling, identification, and analysis of phytoplankton, zooplankton, periphyton, aquatic macrophyte, benthic macroinvertebrate, and fish communities.	水生植物生態学サービス,

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Class 81171700 Botanical science services

Definition (if available): Botanical science is the science of plant life. It covers a wide range of scientific disciplines including structure, growth, reproduction, metabolism, development, diseases, chemical properties, and evolutionary relationships among taxonomic groups.

Commodity	Commodity Title	Definition	Synonym
81171701	Horticultural science service	Science and technologies that underpin horticulture, such as plant pathology, soil science, entomology, weed science, and other disciplines. It also includes healthcare and therapies that enhance horticultures contribution to society. Horticultural scientists focus on the research that underpins horticultural knowledge, skills, technologies, education and commerce.	園芸科学サービス,
81171702	Arboricultural science service	Consulting, advisory, information and research services from tertiary qualified professionals to advise on how individual trees, shrubs, vines, and other perennial woody plants grow and respond to cultural practices and to their environment. The practice of arboriculture includes cultural techniques such as selection, planting, training, fertilization, pest and pathogen control, pruning, shaping, and removal.	育樹科学サービス,

Class 81171800 Agricultural science services

Definition (if available): Encompasses the parts of exact, natural, economic and social sciences that are used in the practice and understanding of agriculture.

Commodity	Commodity Title	Definition	Synonym
81171801	Agricultural science consultation service	Includes research and development on production techniques e.g., irrigation management, recommended nitrogen inputs, etc., improving agricultural productivity in terms of quantity and quality e.g., selection of drought-resistant crops and animals, development of new pesticides, yield-sensing technologies, simulation models of crop growth, in-vitro cell culture techniques, transformation of primary products into end-consumer products e.g., production, preservation, and packaging of dairy products	農業科学コンサルタントサービス,

Class 81171900 Aerobiological science services

Definition (if available): Studies organic particles, such as bacteria, fungal spores, very small insects, pollen grains and viruses, which are passively transported by the air. Include measurement and reporting of airborne pollen and fungal spores

Commodity	Commodity Title	Definition	Synonym
81171901	Air quality science service	Consulting, advisory, information and research services from tertiary qualified professionals to advise on the contamination of the air by impurities (called pollutants) which can occur naturally or can be produced by human activities	大気質科学サービス,

Segment 82000000 Editorial and Design and Graphic and Fine Art Services

Family 82100000 Advertising

Class 82101500 Print advertising

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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82101501	Billboard advertising		展台广告, 廣告牌, Reklame på opslagstavler, Adverteren op een aanplakbord, Affichage publicitaire, Werbetafeln, Hirdetőtáblás hirdetés, Pubblicità su tabellone, ビルボード広告, 옥외광고, Reklametavleannonsering, Propaganda de outdoor, Publicidad en vallas, Annonsering på affischtavlor
82101502	Poster advertising		海报广告, 海報廣告, Reklame på plakater, Adverteren met een poster, Publicité par affiches, Plakat Werbung, Falragaszos hirdetés, Pubblicità su manifesti, ポスター広告, 포스터광고, Plakatreklame, Propaganda de cartaz, Publicidad en afiches, Annonsering på posters
82101503	Magazine advertising		杂志广告, 雜誌廣告, Reklame i tidsskrifter, Adverteren in tijdschrift, Publicité dans les magazines, Zeitschrift Werbung, Képeslap hirdetés, Pubblicità su riviste, 雑誌広告, 잡지광고, Tidsskriftreklame, Propaganda de revista, Publicidad en revistas, Annonsering i tidskrifter
82101504	Newspaper advertising		报纸广告, 報紙廣告, Reklame i aviser, Adverteren in de krant, Publicité dans les journaux, Zeitung Werbung, Újság hirdetés, Pubblicità su giornali, 新聞広告, 신문광고, Avisannonsering, Propaganda de jornal, Publicidad en periódicos, Annonsering i dagstidningar

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82101505	Handbill or coupon advertising		传单和优惠券广告, 傳單或優惠券廣告, Reklame på løbesedler eller i kuponhæfter, Adverteren via pamflet of affiche, Publicité par prospectus ou bons de réduction, Flugblatt oder Kuponwerbungdienstleistungen, Hirdetőcédulás, vagy kuponos hirdetés, Pubblicità su volantino o tagliando, ビラまたはクーポン広告, 전단 또는 쿠폰광고, Program- eller kupongannonsering, Folheto ou cupom de propaganda, Publicidad en volantes o cupones, Annonsering på flygblad eller kuponger
82101506	Transit advertising services		公共交通广告, 公共交通廣告服務, Tjenester vedrørende transitreklame, Doorvoer adverteringsdiensten, Services de publicité sur les moyens de transport, Durchgangswerkungsdienstleistungen, Áruszállítási hirdetési szolgáltatások, Servizi di pubblicità sui mezzi di trasporto, 交通機関内広告サービス, 수송광고서비스, Transittreklame, Serviços de trânsito, Servicios de publicidad en transporte público, Annonsering i lokaltrafik

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82101507	Shopping news or advertising or distribution service		购物新闻、广告和销售服务, 購物新聞、廣告或銷售服務, Indkøbsnyheder eller reklame eller distributionservice, Winkelnieuws of advertenties of distributie diensten, Services d'actualité, de publicité ou de distribution en matière d'achats, Einkaufsberichte oder Werbung oder Vertiellungsdienstlen, Bevásárlási hírek, hirdetések, vagy elosztási szolgáltatások, Servizi di consigli per gli acquisti, pubblicità o distribuzione materiale pubblicitario, ショッピングニュース、広告または配布サービス, 쇼핑소식광고 또는 분배서비스, Handlenyheter, -reklame eller -distribusjon, Notícias de compras ou propagandas ou serviço de distribuição, Servicios de distribución o de publicidad o de boletines de sobre compras , Butiksflygblad, annonsering eller distribution
82101508	Trade or service directory or yellow page advertising		贸易、服务指导和黄页广告, 貿易、服務目錄或黃頁廣告, Reklame i handels- eller tjeneste- håndbøger eller telefonbøger, Publicités sans les annuaires professionnels, commerciaux, pages jaunes, Handels- oder Dienstleistungsverzeichnisse oder Gelbe Seiten Werbung, Szaknévsor hirdetések, Pubblicità su pagine gialle, 取引、サービスダイレクトリーまたはイエローページ広告, 전화번호부업종별안내광고, Annonsering i Gule sider, Comércio ou diretório de serviço ou propaganda de página amarela, Publicidad en páginas amarillas o en directorios comerciales o de servicios, Annonsering på gula sidorna

Class 82101600 Broadcast advertising

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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82101601	Radio advertising		无线电广告, 電台廣告, Reklame i radioen, Radioreklame, Publicité radiophonique, Radio Werbung, Rádiós hirdetések, Pubblicità radiofonica, ラジオ広告, 라디오광고, Radioreklame, Propaganda de rádio, Publicidad en radio, Radioannonsering
82101602	Television advertising		电视广告, 電視廣告, Reklame i fjernsynet, Televisiereklame, Publicité télévisée, Fernseher Werbung, Televíziós hirdetések, Pubblicità televisiva, テレビ広告, 텔레비전광고, Fjernsynsreklame, Propaganda de televisão, Publicidad en televisión, TV-annonsering
82101603	Internet advertising		英特网广告, 互聯網廣告, Reklame på Internettet, Internetreklame, Publicité par Internet, Internet Werbung, Internetes hirdetések, Pubblicità su Internet, インターネット広告, 인터넷광고, Internettreklame, Propaganda de Internet, Publicidad en internet, Internet-annonsering
82101604	Cinema advertising		电影广告, 電影廣告, Reklame i biografen, Publicités cinématographiques, Kinowerbung, Filmszínház hirdetés, 映画広告, 영화광고, Kinoreklame, Propaganda de cinema, Publicidad en los cines, Biografreklam
82101605	Television commercials production service	Service to create television commercials which will be broadcast. Includes studio time, talent fees, mixing, dubbing, etc.	テレビ広告制作サービス, TV광고 제작 서비스, Servicio de producción de comerciales para televisión,
82101606	Radio commercial production service	Service to create radio commercials which will be broadcast, can include studio time, talent fees, mixing, dubbing, etc.	

Class 82101700 Aerial advertising

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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82101701	Banner advertising services		标语广告, 標語廣告服務, Tjenester vedrørende kæmpereklamer, Diensten voor adverteren op spandoeken, Services de publicité sur banderoles, Bannerwerbungdienstleistungen, Egészoldalas címfej hirdetések, Servizi di pubblicità su striscioni pubblicitari, バナー広告サービス, 현수막광고서비스, Bannerreklame, Serviços de campanha com banners, Servicios de publicidad en pancartas, Annonsering på banderoller
82101702	Skywriting advertising services		空中文字广告, 空中文字廣告服務, Tjenester vedrørende luftreklamer, Diensten voor in de lucht geschreven advertenties, Services de publicité aérienne, Himmelschriftwerbungdienstleistungen, Füstírásos hirdetési szolgáltatások, Servizi di pubblicità mediante scrittura aerea, 空中文字広告サービス, 비행기광고서비스, Røykskriftreklame, Serviços de propaganda com escritas no ar, Servicios de publicidad aérea, Annonsering som rökskrift (från flygplan)

Class

82101800	Advertising agency services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
82101801	Advertising campaign services		广告活动, 廣告活動服務, Tjenester vedrørende reklamekampagner, Advertentie campagne diensten, Services de campagne publicitaire, Werbekampagnedienste, Hirdetési kampány szolgáltatások, Servizi di campagna pubblicitaria, 広告キャンペーンサービス, 광고캠페인서비스, Reklamekampanjer, Serviços de campanha publicitária, Servicios de campañas publicitarias, Annonskampanjer

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82101802	Advertising production service	Includes agency resources assigned to production activities This generally includes specific media production activities	広告制作サービス, 광고 제작 서비스, Servicios de producción publicitaria,

Class 82101900 Media placement and fulfillment

Definition (if available) Costs directly related to the placement or fulfillment of advertising media in a particular channel. The three components of advertising costs are creative, production/development, and fulfillment/placement.

Commodity	Commodity Title	Definition	Synonym
82101901	Radio placement		Placering af radioreklamer, emplacement radio, Radioplatzierung, Rádióban történő elhelyezés, ラジオ・プレイスメント, 라디오플레이스먼트, Radio placement, Inserción en radio, Radioplacering
82101902	Television placement		Placering af fjernsynsreklamer, Emplacement télévision, Fernsehplatzierung, Televízióban történő elhelyezés, テレビ・プレイスメント, 텔레비전배치, TV placement, Inserción en televisión, Tel
82101903	Internet placement		Placering af Internetreklamer, Emplacement Internet, Internetplatzierung, Interneten történő elhelyezés, インターネット・プレイスメント, 인터넷플레이스먼트, Internet placement, Inserción en intern
82101904	Cinema placement		Placering af biografreklamer, Emplacement cinéma, Kinoplatzierung, Filmszínházakban történő elhelyezés, 映画プレイスメント, 영화플레이스먼트, Kino placement, Inserción en cines, Biografspla
82101905	Print placement		Placering af trykte reklamer, Emplacement impression, Printplatzierung, Nyomtatott anyagokban történő elhelyezés, 印刷プレイスメント, 인쇄물플레이스먼트, Print placement, Inserción en medios

Family 82110000 Writing and translations

Class 82111500 Technical writing

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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82111501	Instruction writing services		说明书写作, 說明書寫作服務, Tjenester vedrørende vejledninger, Instruktieschrijf diensten, Services de rédaction d'instructions, Verfassen von Anleitungen, Használati útmutató leírási szolgáltatások, Servizi di scrittura di istruzioni, 説明書ライティングサービス, 사용 설명서서비스, Skriving av instruksjonshefter, Serviços de redação de instruções, Servicios de redacción de instrucciones, Skrivande av instruktioner
82111502	Manual writing services		手册写作, 手冊寫作服務, Tjenester vedrørende håndbøger, Diensten voor het schrijven van handleidingen, Services d'écriture de manuels, Handbuchschreibungsdienstleistungen, Kézírásos szolgáltatások, Servizi di scrittura manuali, マニュアルライティングサービス, 메뉴얼제작서비스, Skriving av manualer, Serviços de manuescritos, Servicios de redacción de manuales, Skrivande av handböcker
82111503	Academic or scientific article writing		学术和科学文章写作, 學術或科學文章寫作, Udformning af akademiske eller videnskabelige artikler, Academisch of wetenschappelijk artikel schrijven, Rédaction d'articles scientifiques ou académiques, Akademische oder wissenschaftliche Artikelschreibung, Akadémiai, vagy tudományos cikkírás, Scrittura articoli accademici o scientifici, 学術または科学的記事執筆, 학술적 또는 과학적논문저작, Skriving av akademiske eller vitenskapelige artikler, Artigos acadêmicos ou científicos, Redacción de artículos académicos o científicos, Skrivande av akademiska eller vetenskapliga artiklar

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Class		
	82111600	Non technical writing

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
82111601	Letter writing services		信件写作, 信件寫作服務, Tjenester vedrørende udformning af breve, Diensten voor het schrijven van brieven, Services d'écriture de lettres, Briefschreibungdienstleistungen, Levélírási szolgáltatások, Servizi di scrittura di lettere, 書簡ライティングサービス, 편지작성서비스, Brevskriving, Serviços para escrever cartas, Servicios de redacción de cartas, Brevskrivningstjänster
82111602	Resume writing services		履历表写作, 履歴表寫作服務, Tjenester vedrørende udformning af resumeer, Diensten voor het schrijven van samenvattingen, Services d'écriture de résumés, Lebenslaufschreibungsdienstleistungen, Önéletrajz írási szolgáltatások, Servizi di compilazione curriculum vitae , 履歴書ライティングサービス, 이력서작성서비스, CV-tjenester, Serviços de elaboração de currículo, Servicios de redacción del currículum vítae, Skrivande av meritförteckningar
82111603	Court reporting services		法院报告, 法院報告書寫服務, Tjenester vedrørende retsreferater, Diensten voor het rapporteren van rechtszaken, Services de greffe des tribunaux, Gericheberichungsdienstleistungen, Bírósági tudósítási szolgáltatások, Servizi di verbalizzazione in tribunale, 裁判報告サービス, 법원속기서비스, Rettsstenografi, Serviços de informação de Tribunal, Servicios de informes de tribunales, Domstolsrapporteringstjänster

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82111604	Transcribing services		抄写服务, 抄寫服務, Tjenester vedrørende omskrivning, Transcriptie diensten, Services de transcription, Abschreibungsdienstleistungen, Átírási szolgáltatások, Servizi di trascrizione, トランスクライビングサービス, 전사서비스, Avskrivertjenester, Serviços de transcrição, Servicios de transcripción, Transkriberingstjänster

Class 82111700 Creative writing

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
82111701	Article writers services		文章作家, 文章作家服務, Tjenester vedrørende artikelskrivning, Diensten voor het schrijven van artikelen, Services de rédaction d'articles, Artikelschreibungsdienste, Újságcikk írási szolgáltatások, Servizi di scrittura di articoli, 記者の仕事, 논문저작서비스, Artikkelskriving, Serviços de escritores de artigos, Servicios de escritores de artículos, Artikelförfattande
82111702	Book authors services		书籍作家, 書籍作家服務, Tjenester vedrørende forfattere, Diensten voor boek auteurs, Services de rédaction de livres, Buchautorendienste, Könyvszerzői szolgáltatások, Servizi per autori di libri, 作家の仕事, 집필서비스, Bokforfattere, Serviços de autores de livros, Servicios de autores de libros, Bokförfattartjänster
82111703	Poetry authors services		诗作家, 詩作家服務, Tjenester vedrørende digtere, Diensten voor poezieschrijvers, Services de rédaction de poèmes, Dichter Dienstleistungen, Versírói szolgáltatások, Servizi per autori di poesie, 詩人の仕事, 시저작서비스, Poesiforfattere, Serviços de autores de poesia, Servicios de autores de poesía, Poesiförfattartjänster

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82111704	Copywriting		广告文编写, 廣告文編寫, Copywriting, Copywriting, Dépôt légal, Werbetextschreibung, Reklámszövegírás, Scrittura creattiva (per pubblicità), コピーライティング, 카피라이팅서비스, Tekstforfattere, redação de material de propaganda, Escritura de textos publicitarios, Författande av reklamtexter
82111705	Speech writing		演讲稿写作, 演講稿寫作, Manuskripter til taler, Toespraak schrijven, Rédaction de discours, Vortragschreiben, Beszédírás, Scrittura del parlare, スピーチライティング, 연설문서작업, Taleforfattere, redação de discursos, Escritura de discursos, Talskrivning

Class

82111800	Editorial and support services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
82111801	Editing services		编辑, 編輯服務, Tjenester vedrørende redigering, Uitgeef diensten, Services d'édition, Redakteur Dienstleistungen, Szerkesztési szolgáltatások, Servizi di revisione di testi, 編集サービス, 편집서비스, Redigering, Serviços de edição, Servicios de edición, Textredigering
82111802	Fact checking services		事件核查服务, 事件核查服務, Tjenester vedrørende kontrol af fakta, Diensten voor het nagaan van feiten, Services de vérification des informations, Tatsachenprüfdienste, Tényellenőrző szolgáltatások, Servizi di controllo della verifica dei fatti, 事実確認サービス, 진위검사서비스, Faktaundersøkelser, Serviços de investigação, Servicios de comprobación de hechos, Tjänster avseende faktakontroll

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82111803	Proofreading services		校对服务, 校對服務, Tjenester vedrørende korrekturlæsning, Diensten voor proeflezen, Services de correction des épreuves, Korrekturlesendienste, Korrektúra-olvasási szolgáltatások, Servizi di correzione bozze, プルーフリーディングサービス, 교정서비스, Korrekturlesing, Serviços de revisores, Servicios de corrección de pruebas , Korrekturläsning
82111804	Written translation services		书面翻译, 書面翻譯服務, Tjenester vedrørende skriftlige oversættelser, Diensten voor geschreven vertalingen, Services de traduction écrite, Schriftlische Uebersetzungsdienstleistungen, Írott szöveg fordítási szolgáltatások, Servizi di traduzioni scritte, 翻訳サービス, 번역서비스, Skriflige oversettelser, Serviços de tradução, Servicios de traducción escrita, Skriftlig översättning

Class 82111900 News and publicity services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
82111901	Press release services		新闻发布, 新聞發佈服務, Tjenester vedrørende pressemeddelelser, Diensten voor perscommunique, Services de communiqués de presse, Pressfreigabedienstleistungen, Hírlap kiadási szolgáltatások, Servizi di comunicati stampa, プレスリリース発行, 보도자료서비스, Pressemeldinger, Serviços de press release, Servicios de comunicados de prensa, Pressmeddelanden

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82111902	Special interest newsletter services		特别事通讯, 專題時事通訊服務, Tjenester vedrørende nyheder på specialområder, Diensten voor newsletters van doelgroepen, Services de bulletins spécialisés, Fachlische Rundschreibensdienstleistungen, Speciális kört érintő hírmagyarázati szolgáltatások, Servizi di notiziari di interesse speciale, 特定読者対象ニューズレターサービス, 특정이익단체회보서비스, Nyhetsbrev for spesielle interesser, Serviços de revistas especializadas, Servicios de boletines informativos de interés especial, Speciella nyhetsbrev
82111903	News agency wire services		新闻机构, 新聞機構服務, Nyhedsbureauers telegram-tjenester, Nieuwsagentschap telegraafdiensten, Services d'agence de presse, Nachrichten- und Presseagentur-Dienstleistungen, Hírügynökségek távirati szolgáltatásai, Servizi di agenzia giornalistica di informazioni telegrafiche, 新聞社ワイヤーサービス, 통신사서비스, Pressebyråer, Serviços de agências de notícias, Servicios telegráficos de agencias de noticias, Telegrambyråtjänster

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82111904	Newspaper or advertising material delivery services		报纸和广告材料发送, 報紙或廣告材料發送服務, Leveringsydelser vedrørende aviser og reklamemateriale, Afleveringsdiensten voor kranten en advertentieblaadjes, Services de fourniture de matériel publicitaire ou de journaux, Zeitung oder Werbung der graphische Produktion, Újság, vagy hirdetőanyag kézbesítési szolgáltatások, Servizi di consegna quotidiani o materiale pubblicitaria, 新聞または広告素材配信サービス, 신문 또는 광고원 배달서비스, Levereringstjenester for aviser eller reklamemateriell, Serviços de entrega de jornais ou materiais de divulgação, Servicios de entrega de periódicos o material publicitario, Leveranser av tidningar och reklammaterial

Class 82112000 In person language interpretation services

Definition (if available) Live, in-person language interpretation services.

Commodity	Commodity Title	Definition	Synonym
82112001	In person afghan or pashto or pushto interpretation service	Afghan / Pashto / Pushto interpretation	アフガニスタン語またはパシュトゥ語またはブシュトゥ語の対面通訳サービス, 개인 아프간어 통역 서비스, Servicio de interpretación en persona de afgano o pastún , Tolktjänster på afghaniska, pashto eller pushto
82112002	In person albanian interpretation service	Albanian interpretation	アルバニア語の対面通訳サービス, 개인 알바니아어 통역 서비스, Servicio de interpretación en persona de albanés, Tolktjänster på albanska
82112003	In person amharic interpretation service	Amharic (Ethiopia)	アムハラ語の対面通訳サービス, 개인 에티오피아어 통역 서비스, Servicio de interpretación en persona amárico, Tolktjänster på amhariska
82112004	In person arabic interpretation service	Arabic language interpretation	アラビア語の対面通訳サービス, 개인 아랍어 통역 서비스, Servicio de interpretación en persona de árabe, Tolktjänster på arabiska

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82112005	In person armenian interpretation service	Armenian language interpretation	アルメニア語の対面通訳サービス, 개인 아르메니아어 통역 서비스\, Servicio de interpretación en persona de armenio, Tolktjänster på armeniska
82112006	In person bangledesh interpretation service	Bangledesh language interpretation	バングラデッシュ語の対面通訳サービス, 개인 방글라데시어 통역 서비스, Servicio de interpretación en persona de bangladés, Tolktjänster på bangladeshiska
82112007	In person belarussian interpretation service	Belarussian language interpretation.	ベラルーシ語の対面通訳サービス, 개인 벨라루스어 통역 서비스, Servicio de interpretación en persona de bielorruso, Tolktjänster på vitryska
82112008	In person bengali interpretation service	Bengali language interpretation services	ベンガル語の対面通訳サービス, 개인 벵갈어 통역 서비스, Servicio de interpretación en persona de bengalí, Tolktjänster på bengali
82112009	In person bosnian interpretation service	Bosnian (Serbo Croation) language services	ボスニア語の対面通訳サービス, 개인 보스니아어 통역 서비스, Servicio de interpretación en persona de bosnio, Tolktjänster på bosniska
82112010	In person bulgarian interpretation service	Bulgarian language interpretation services	ブルガリア語の対面通訳サービス, 개인 불가리아어 통역 서비스, Servicio de interpretación en persona de búlgaro, Tolktjänster på bulgariska
82112011	In person cambodian interpretation service	Cambodian (Khmer)language interpretation services	カンボジア語の対面通訳サービス, 개인 캄보디아어 통역 서비스, Servicio de interpretación en persona de camboyano, Tolktjänster på kambodjanska
82112012	In person chinese interpretation service	Chinese language interpretation services	中国語の対面通訳サービス, 개인 중국어 통역 서비스, Servicio de interpretación en persona de chino, Tolktjänster på kinesiska
82112013	In person creole interpretation service	Creole language interpretation services	クレオール語の対面通訳サービス, 개인 크리올어통역 서비스, Servicio de interpretación en persona de creole, Tolktjänster på kreol
82112014	In person croatian interpretation service	Croatian language interpretation services	クロアチア語の対面通訳サービス, 개인 크로아시아어 통역 서비스, Servicio de interpretación en persona de croata, Tolktjänster på kroatiska

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82112015	In person czech interpretation service	Czech language interpretation services	チェコ語の対面通訳サービス, 개인 체코어 통역 서비스, Servicio de interpretación en persona de checo, Tolktjänster på tjeckiska
82112016	In person danish interpretation service	Danish language interpretation services.	デンマーク語の対面通訳サービス, 개인 덴마크어 통역 서비스, Servicio de interpretación en persona de danés, Tolktjänster på danska
82112017	In person dinka interpretation service	Dinka (Sudan)language interpretation services	ディンカ語の対面通訳サービス, 개인 딩카어 통역 서비스, Servicio de interpretación en persona de dinka, Tolktjänster på dinka
82112018	In person dutch interpretation service	Dutch language interpretation services	オランダ語の対面通訳サービス, 개인 네덜란드어 통역 서비스, Servicio de interpretación en persona de holandés, Tolktjänster på holländska
82112019	In person egyptian interpretation service	Egyptian Arabic language interpretation services	エジプト語の対面通訳サービス, 개인 이집트어 통역 서비스, Servicio de interpretación en persona de egipcio, Tolktjänster på egyptiska
82112020	In person fanti interpretation service	Fanti language interpretation services	ファンティ語の対面通訳サービス, 개인 판티족어 통역 서비스, Servicio de interpretación en persona de fanti, Tolktjänster på fanti
82112021	In person fanti or persian interpretation service	Fanti / Persian language interpretation services	ファンティまたはペルシア語の対面通訳サービス, 개인 판티족어 또는 페르시아어 통역 서비스, Servicio de interpretación en persona de fanti o persa, Tolktjänster på fanti eller persiska
82112022	In person french interpretation service	French language interpretation services	フランス語の対面通訳サービス, 개인 프랑스어 통역 서비스, Servicio de interpretación en persona de francés, Tolktjänster på franska
82112023	In person german interpretation service	German language interpretation services	ドイツ語の対面通訳サービス, 개인 독일어 통역 서비스, Servicio de interpretación en persona de alemán, Tolktjänster på tyska
82112024	In person greek interpretation service	Greek language interpretation services	ギリシア語の対面通訳サービス, 개인 그리스어 통역 서비스, Servicio de interpretación en persona de griego, Tolktjänster på grekiska

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82112025	In person gugarati interpretation service	Gugarati (India) language interpretation services	グジャラート語の対面通訳サービス, 개인 구가라티어 통역 서비스, Servicio de interpretación en persona de guyaratí, Tolktjänster på gujarati
82112026	In person hebrew interpretation service	Hebrew language interpretation services	ヘブライ語の対面通訳サービス, 개인 헤브루어 통역 서비스, Servicio de interpretación en persona de hebreo, Tolktjänster på hebreiska
82112027	In person hindi interpretation service	Hindi language interpretation services	ヒンディー語の対面通訳サービス, 개인 힌두어 통역 서비스, Servicio de interpretación en persona de hindi, Tolktjänster på hindi
82112028	In person hmong interpretation service	Hmong language interpretation services	モン語（ミャオ語）の対面通訳サービス, 개인 흐몽어 통역 서비스, Servicio de interpretación en persona de hmong, Tolktjänster på hmong
82112029	In person american indian interpretation service	American Indian language interpretation services	アメリカン・インディアン語の対面通訳サービス, 개인 영어-인도어 통역 서비스, Servicio de interpretación en persona de indoamericano, Tolktjänster på amerikanskt indianspråk
82112030	In person indonesian interpretation service	Indonesian language interpretation services	インドネシア語の対面通訳サービス, 개인 인도네시아어 통역 서비스, Servicio de interpretación en persona de indonesio, Tolktjänster på indonesiska
82112031	In person italian interpretation service	Italian language interpretation services	イタリア語の対面通訳サービス, 개인 이탈리아어 통역 서비스, Servicio de interpretación en persona de italiano, Tolktjänster på italienska
82112032	In person jamaican interpretation service	Jamaican Creole language interpretation services	ジャマイカ語の対面通訳サービス, 개인 자마이카어 통역 서비스, Servicio de interpretación en persona de jamaiquino, Tolktjänster på jamaicanska
82112033	In person japanese interpretation service	Japanese language interpretation services	日本語の対面通訳サービス, 개인 일본어 통역 서비스, Servicio de interpretación en persona de japonés, Tolktjänster på japanska
82112034	In person kirghiz interpretation service	Kirghiz; Kyrgyz (Kyrghyzstan) language interpretation services	キルギス語の対面通訳サービス, 개인 키르키즈어 통역 서비스, Servicio de interpretación en persona de kirguís, Tolktjänster på kirgisiska

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82112035	In person korean interpretation service	Korean language interpretation services	韓国語、朝鮮語の対面通訳サービス, 개인 한국어 통역 서비스, Servicio de interpretación en persona de coreano, Tolktjänster på koreanska
82112036	In person kurdish interpretation service	Kurdish language interpretation services	クルド語の対面通訳サービス, 개인 크루드어 통역 서비스, Servicio de interpretación en persona de kurdo, Tolktjänster på kurdiska
82112037	In person lithuanian interpretation service	Lithuanian language interpretation services	リトアニア語の対面通訳サービス, 개인 리투아니아어 통역 서비스, Servicio de interpretación en persona de lituano, Tolktjänster på litauiska
82112038	In person malayalam interpretation service	Malayalam language interpretation services	マラヤーラム（マラヤラム）語の対面通訳サービス, 개인 말라얄람 통역 서비스, Servicio de interpretación en persona de malayalam, Tolktjänster på malayalam
82112039	In person mandingo interpretation service	Mandingo language interpretation services	マンディンゴ語の対面通訳サービス, 개인 만딩고어 통역 서비스, Servicio de interpretación en persona de mandinga, Tolktjänster på mandingo
82112040	In person native american interpretation service	Native American language interpretation services	アメリカ先住民語の対面通訳サービス, 개인 미국 원주민어 통역 서비스, Servicio de interpretación en persona de nativo americano, Tolktjänster på ursprungsbefolkningens amerikanska språk
82112041	In person pakistani interpretation service	Pakistani language interpretation services	パキスタン語の対面通訳サービス, 개인 파키스탄 통역 서비스, Servicio de interpretación en persona de pakistaní, Tolktjänster på bosniska på pakistanskt språk
82112042	In person eastern panjabi interpretation service	Panjabi, Eastern language interpretation services	東パンジャブ語の対面通訳サービス, 개인 동판자비어 통역 서비스, Servicio de interpretación en persona de panyabí oriental, Tolktjänster på östpanjabi
82112043	In person western panjabi interpretation service	Panjabi, Western language interpretation services	西パンジャブ語の対面通訳サービス, 개인 서판자비어 통역 서비스, Servicio de interpretación en persona de panyabí occidental, Tolktjänster på västpanjabi

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82112044	In person polish interpretation service	Polish language interpretation services	ポーランド語の対面通訳サービス, 개인 폴란드어 통역 서비스, Servicio de interpretación en persona de polaco, Tolktjänster på polska
82112045	In person portuguese interpretation service	Portuguese language interpretation services	ポルトガル語の対面通訳サービス, 개인 포르투갈어 통역 서비스, Servicio de interpretación en persona de portugués, Tolktjänster på portugisiska
82112046	In person romanian interpretation service	Romanian language interpretation services	ルーマニア語の対面通訳サービス, 개인 루마니어어 통역 서비스, Servicio de interpretación en persona de rumano, Tolktjänster på rumänska
82112047	In person romany interpretation service	Romany (Gypsy) language interpretation services	ロマ語の対面通訳サービス, 개인 집시어 통역 서비스, Servicio de interpretación en persona de romaní, Tolktjänster på romani
82112048	In person russian interpretation service	Russian language interpretation services	ロシア語の対面通訳サービス, 개인 러시아어 통역 서비스, Servicio de interpretación en persona de ruso, Tolktjänster på ryska
82112049	In person rwandan interpretation service	Rwanda language interpretation services	ルワンダ語の対面通訳サービス, 개인 르완다어 통역 서비스, Servicio de interpretación en persona de ruandés, Tolktjänster på rwandiska språk
82112050	In person samoan interpretation service	Samoan language interpretation services	サモア語の対面通訳サービス, 개인 사모아어 통역 서비스, Servicio de interpretación en persona de samoano, Tolktjänster på samoanska
82112051	In person serbian interpretation service	Serbian language interpretation services	セルビア語の対面通訳サービス, 개인 세르비아어 통역 서비스, Servicio de interpretación en persona de serbio, Tolktjänster på serbiska
82112052	In person serbo croatian interpretation service	Serbo Croatian language interpretation services	セルビア・クロアチア語の対面通訳サービス, 개인 세르보 크로아티아어 통역 서비스, Servicio de interpretación en persona de serbocroata, Tolktjänster på serbokroatiska
82112053	In person slovenian interpretation service	Slovenian language interpretation services	スロバキア語の対面通訳サービス, 개인 슬로베니아어 통역 서비스, Servicio de interpretación en persona de esloveno, Tolktjänster på slovenska

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82112054	In person somali interpretation service	Somali language interpretation services	ソマリア語の対面通訳サービス, 개인 소말리아어 통역 서비스, Servicio de interpretación en persona de somalí, Tolktjänster på somaliska
82112055	In person spanish interpretation service	Spanish language interpretation services	スペイン語の対面通訳サービス, 개인 스페인어 통역 서비스, Servicio de interpretación en persona de español, Tolktjänster på spanska
82112056	In person swahili interpretation service	Swahili language interpretation services	スワヒリ語の対面通訳サービス, 개인 스와힐리어 통역 서비스, Servicio de interpretación en persona de suajili, Tolktjänster på swahili
82112057	In person swedish interpretation service	Swedish language interpretation services	スウェーデン語の対面通訳サービス, 개인 스웨덴어 통역 서비스, Servicio de interpretación en persona de sueco, Tolktjänster på svenska
82112058	In person taiwanese interpretation service	Taiwanese (Amoy) language interpretation services	台湾語の対面通訳サービス, 개인 대만어 통역 서비스, Servicio de interpretación en persona de taiwanés, Tolktjänster på taiwanesiska
82112059	In person thai interpretation service	Thai (Thailand) language interpretation services	タイ語の対面通訳サービス, 개인 태국어 통역 서비스, Servicio de interpretación en persona de tailandés, Tolktjänster på thailändska
82112060	In person tibetan interpretation service	Tibetan language interpretation services	チベット語の対面通訳サービス, 개인 티벳어 통역 서비스, Servicio de interpretación en persona de tibetano, Tolktjänster på tibetanska
82112061	In person turkish interpretation service	Turkish language interpretation services	トルコ語の対面通訳サービス, 개인 터키어 통역 서비스, Servicio de interpretación en persona de turco, Tolktjänster på turkiska
82112062	In person ukranian interpretation service	Ukranian language interpretation services	ウクライナ語の対面通訳サービス, 개인 우크라이나어 통역 서비스, Servicio de interpretación en persona de ucraniano, Tolktjänster på ukrainska
82112063	In person vietnamese interpretation service	Vietnamese language interpretation services	ベトナム語の対面通訳サービス, 개인 베트남어 통역 서비스, Servicio de interpretación en persona de vietnamita, Tolktjänster på vietnamesiska

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82112064	In person yiddish interpretation service	Yiddish language interpretation services	イディッシュ語の対面通訳サービス, 개인 이디시어 통역 서비스, Servicio de interpretación en persona de yidis, Tolktjänster på jiddisch
82112065	In person yugoslavian interpretation service	Yugoslavian language interpretation services	ユーゴスラビア語の対面通訳サービス, 개인 유고슬라비아어 통역 서비스, Servicio de interpretación en persona de yugoslavo, Tolktjänster på jugoslaviska
82112066	In person hungarian interpretation service	Hungarian language interpretation services	ハンガリー語の対面通訳サービス, 개인 헝가리어 통역 서비스, Servicio de interpretación en persona de húngaro , Tolktjänster på ungerska
82112067	In person sign language interpretation service		対面手話通訳サービス,

Family 82120000 Reproduction services

Class 82121500 Printing

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
82121501	Planning or layout of graphic production		计划和布局设计, 圖表製造前的規劃和佈局設計, Planlægning eller layout af grafisk produktion, Planning of layout of grafische produktie, Planification ou mise en page de production graphique, Plannung oder Aufmerchung der graphische Produktion, Grafikai termékek tervezése, vagy vázlata, Pianificazione, layout di produzione grafica, 計画またはグラフィック作品のレイアウト, 도안인쇄물계획 또는 배치, Planlegging eller layout av grafisk produksjon, Planejamento ou layout de produção gráfica, Planificación y trazados de producciones gráficas, Planering, layout för grafisk produktion
82121502	Typesetting		排版, 排版, Sætning, sats, Letterzetten, Composition, Setzung, Betűszedés, Tipocomposizione, タイプセッティング, 식자, Satsproduksjon, Ordem na imprensa, Tipografía, Fotosättning

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82121503	Digital printing		数字印刷, 數碼印刷, Digital trykning, Digitaal drukken, Impression numérique, Digitalle Drucken, Digitális nyomtatás, Stampa digitale, デジタル印刷, 디지털인쇄, Digital trykking, Impressão digital, Impresión digital, Digitalt tryck
82121504	Letterpress or screen printing		凸版印刷和丝网印刷, 凸版印刷或絲網印刷, Bogtryk, højtryk, Letterdrukken of screen drukken, Typographie ou impression en sérigraphie, Buchdruck oder Rasterdruck, Szöveg, vagy filmnyomás, Stampa in rilievografia o serigrafia, レタープレスまたはスクリーン印刷, 활판인쇄 또는 공판인쇄, Boktrykking eller silketrykking, Impressões em tela, Impresión tipográfica o por serigrafía, Boktryck eller screentryck
82121505	Promotional or advertising printing		促销和广告印刷, 促銷或廣告印刷, Trykning af reklame- og annoncemateriale, Drukken van promotiemeateriaal of advertenties, Impression de publicité ou de promotions, Propaganda oder Reklamedruck, Promóciós és hirdetési nyomdai tevékenység, Stampa promozionale o pubblicitaria, プロモーションまたは広告用印刷, 촉진물 또는 광고물인쇄, Reklame- eller promosjonstrykking, Impressão de propagandas ou divulgação, Impresión promocional o publicitaria, Tryckning av marknadsförings- eller reklammaterial
82121506	Publication printing		出版印刷, 出版印刷, Trykning af publikationer, Publikatiedrukken, Impression de publications, Publikationsdrucken, Publikáció nyomás, Stampa di pubblicazioni, 出版物印刷, 출판용 인쇄, Publikasjontrykking, Impressão de publicação, Impresión de publicaciones, Tryckning av publikationer

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82121507	Stationery or business form printing		信纸和商业表格印刷, 信紙或商業表格印刷, Stationær eller blanket/formular trykning, Drukken van driefpapier of zakenpapier, Impression de formulaire commercial ou de papier à lettres, Schreibwaren oder Geschäftsformulardrucken, Írószer, vagy üzleti nyomtatvány nyomás, Stampa su carta da lettere o moduli aziendali, ステーショナリーまたはビジネス書式印刷, 편지지 또는 사업용 양식인쇄, Brevpapir- eller skjematrykking, Impressão de formulários, Impresión de papelería o formularios comerciales, Tryckning av brevpapper och affärsblanketter
82121508	Wrap or tag or label or seal or bag printing		包装、标签、商标、封记和袋子印刷, 包裝、標籤、商標、封記或袋子印刷, Indpakningsmaterialer, etiket, segl eller pose trykning, Omslag of etiket of label of zegel ofzakbedrukking, Imprimerie d'emballage, étiquette label ou sac, Verpackung oder Schildchen oder Zettel oder Siegel oder Taschedrucken, Csomagolóanyag, cédula, címke, zárjegy, vagy zacskó nyomtatás, Stampa su involucro, cartellino, etichetta o sacchetto, ラップ、タグ、ラベル、シールまたはバッグ印刷, 포장꼬리표라벨봉인 또는 가방인쇄, Trykking av innpakning, merkelapper, etiketter, forsegling eller poser, Impressão de bolsas, selos, rótulos, etiquetas e embalagens, Impresión de envolturas, etiquetas, sellos o bolsas, Tryckning på omslag, adresslappar, etiketter, förseglingar eller påsar

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82121509	Security or financial instruments printing		安全和金融文件印刷, 金融證券印刷, Trykning af sikkerheds- eller finansielle instrumenter, Drukken van zekerheids of financiele instrumenten, Impression d'instruments financiers ou de sécurité, Druck der Wertpapiere oder finanziellen Instrumenten, Biztonsági, vagy pénzeszköz nyomtatás, Stampa di strument titoli o finanziari, セキュリティまたは金融文書類印刷, 보안 또는 재무도구인쇄, Trykking av verdipapirer eller kredittbevis, Instrumentos de impressão financeira ou de segurança, Impresión de valores o instrumentos financieros, Tryckning av värdepapper eller finansiella instrument
82121510	Textile printing		纺织品印刷, 紡織品印刷, Tekstiltryk, Drukken op textiel, Impression de textiles, Textildrucken, Textilnyomás, Stampa dei tessuti, テキスタイルプリンティング, 섬유물인쇄, Tekstiltrykking, Impressão têxtil, Impresión textil, Tryckning på textilvaror
82121511	Technical manual or instruction sheet printing		技术手册和指示卡印刷, 技術手冊或指示卡印刷, Trykning af tekniske manualer eller instruktioner, Impression de livre technique et feuille d'instructions, Technische Handbücher und Gebrauchsanweisungsausdrucke, Műszaki kezelési, vagy használati útmutatók nyomtatása, Stampa del foglio di istruzione e manuale tecnico, テクニカルマニュアルまたは説明シート印刷, 기술설명서 또는 지도표인쇄, Trykking av tekniske manualer eller instruksjonshefter, Manual técnico ou impressão de folha de instrução, Impresión de hoja de instrucciones o manual técnico, Tryckning av tekniska handböcker och instruktioner

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82121512	Embossing		压纹, 壓紋, Gravering, Bosseleren, Gaufrage, Einprägen, Gravírozás, エンボス加工, 압인, Reliefftrykking, Estampagem, Impresión en relieve, Prägling

Class 82121600 Engraving

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
82121601	Currency engraving		钱币雕刻, 錢幣雕刻, Møntindgravering, Graveren van bankbiljetten, Gravure de monnaies, Währungsprägung, Fizetőeszköz maratás, Incisione di valuta, 通貨エングレービング, 화폐조각, Pengeseddelgravering, Cunhagem de moedas, Grabado de monedas, Gravering av sedlar
82121602	Engraved roll printing		压花滚筒印刷, 壓花滾筒印刷, Valsetrykning, Gegraveerde perkamentdruk, Impression cylindre, Einprägte Rolldrucken, Maratásos hengernyomás, Stampa a decorazione continua, エングレーブが施されたロールプリンティング, 조각압연인쇄, Gravertrykking (stikk), Impressão gravada em rolo, Impresión de rollo grabado, Valstryckning
82121603	Metal plate engraving		金属版雕刻, 金屬版雕刻, Indgravering af metalplader, Metaalplaat graveren, Gravure de plaques métalliques, Metalplatten Einprägung, Fémlemez metszet készítés, Incisione di lamine metalliche, メタルプレートエングレービング, 금속도금조각, Metallplategravering, Gravura em chapa de metal, Grabado de planchas metálicas, Gravering av metallplattor

Class 82121700 Photocopying

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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	82121701	Black and white copy or collating services		黑白拷贝和比对服务, 黑白拷貝或比對服務, Sort/hvide kopierings- og kollationeringstjenester, Zwart/wit kopie of collationeer diensten, Services de collationnement ou de copie en noir et blanc, Schwarzweißkopier- oder Sortierservice, Fekete -fehér másolási és összeválogatási szolgáltatások, Servizi di fotocopiatura o fascicolazione in bianco e nero, 白黒コピーまたは照合サービス, 흑백복사 또는 조합서비스, Svart/hvitt kopiering eller kollatering, Serviços de comparação ou cópia preta e branca, Servicios de copias en blanco y negro o de cotejo, Svartvita kopior, kopiering och sortering
	82121702	Color copy or collating services		彩色拷贝和比对服务, 彩色拷貝或比對服務, Farvekopiering eller kollationsservices, Kleuren kopie of collationeer diensten, Services de collationnement ou de copie en couleurs, Farbkopier- oder Sortierservice, Színes másolási és összeválogatási szolgáltatások, Servizi di fotocopiatura o fascicolazione a colori, カラーコピーまたは照合サービス, 컬러복사 또는 조합서비스, Fargekopiering eller kollatering, Serviços de comparação ou cópia colorida, Servicios de copias a color o de cotejo, Färgkopior, kopiering och sortering

Class	82121800	Publishing
		Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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82121801	Textbook or research publishing		教科书和研究报告出版, 教科書和研究報告出版, Udgivelse af tekstbøger eller research, Uitgeven van leerboek of onderzoek, Publications de recherche ou de manuels scolaires, Lehrbuch- oder Forschungsverlag, Szakkönyv, vagy kutatás publikálása, Editoria libri di testo o ricerche, テキストブックまたはリサーチ出版, 교과서 또는 연구서출판, Lærebok- eller forskningspublisering, Livros de ensino ou publicações de pesquisa, Publicación de libros de texto o de investigación, Utgivning av skolböcker och vetenskapliga böcker
82121802	Author funded publishing services		作家基金出版服务, 作家基金出版服務, Udgivelsestjenester, med forfatterstøtte, Publikatiediensten door auteur gefinancierd, Services de publication fonds d'auteur, Autor fundierte Verlagsdienste, Szerzői alapítvány publikálási tevékenysége, Servizi editoriali finanziati dall'autore, 自費出版サービス, 저자출자출판서비스, Forfatterfinansiert publisering, Serviços de publicação de autores, Servicios de publicaciones financiadas por el autor, Författarfinansierad förlagsverksamhet

Class 82121900 Bookbinding

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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82121901	Thread stitch bookbinding		线缝装订, 線縫訂裝, Trådhæftnngsbogbinding, Boekbinden met naaigaren, Reliure par piqûre au fil de lin, Fadenstich Buchbinden, Cérnaöltéses könyvkötészet, Rilegatura libri mediante cucitura a filo di refe, 糸綴じ製本, 재봉제본, Trådheftet bokbinding, Encadernação de livros a linha, Encuadernación en rústica, Sydda böcker (bokbinderi)
82121902	Spiral binding		螺旋装订, 螺旋訂裝, Spiralindbinding, Spiraalbinden, Reliure en spirale, Spiralheftung, Spirálfűzés, Rilegatura a spirale, スパイラルバインディング, 용수철제본나선제본, Spiralinnbinding, encadernação em espiral, Encuadernación espiral, Spiralinbindning
82121903	Glued binding		粘胶装订, 粘膠訂裝, Limindbinding, Lijmbinden, Reliure à la colle, Klebebindung, Ragasztásos könyvkötés, Rilegatura a colla, 糊付け製本, 접착제본, Liminnbinding, encadernação colada (com cola), Encuadernación con pegante, Limmade böcker
82121904	Comb or clamp type binding		装卡装订, 裝卡訂裝, Tavle eller opspændingstrykning, Binden met kam of klem, Reliure à anneaux ou à dos plastique, Buchbinden, Gömbölyű gerincű, vagy összeerősített típusú könyvkötés, Rilegatura a pettine o a morsa, 櫛形留め金または締め金タイプの製本, 빗살형 또는 클램프형제본, Plastrygg- eller klemmeinnbinding, encadernação tipo carda ou grampo, Encuadernación por carda o grapa, Inbindning med klammer eller plastrygg

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82121905	Binding restoration or repair		装订复位和修补, 訂裝復位或修補, Indbinding, restaurering eller reparation, Binding restauratie of reparatie, Restauration ou réparation de reliures, Bindenwiederherstellung oder Ausbesserung, Könyvkötés felújítás, vagy javítás, Restauro o riparazione di una rilegatura, 製本修復または修繕, 제본복구 또는 수선, Innbindingsrestaurering eller -reparasjon, restauração ou reparo de encadernação, Restauración o reparación de encuadernaciones, Restaurering eller reparation av inbundna böcker
82121906	Bronzing or gilding or edging or deckling		烫金、镀金、流苏和定纸框, 燙金、鍍金、流蘇或定紙框, Bronzering eller forgyldning eller kantskæring eller overfladebehandling, Bronzen of vergulden of gevlochten of gelaagd, Bronzage, dorage, bordure ou ornement, Bronzieren, Vergolden, Schnitt oder Büttenrand, Bronzolás, aranyozás, szegélyezés, vagy fedőkeretezés, Bronzatura, doratura, orlatura o incorniciatura, ブロンジング、ギルディング、エッジングまたはデックリング, 브론징글라이딩에징 또는 데클링, Bronsering, forgylling, kanting eller dekkel, bronzeamento ou douração ou debruagem ou aparagem (rebarbas), Bronceado o dorado o ribeteado o bordeado, Bronsering, förgyllning, kantskärning eller med råkant
82121907	Velo binding services		维乐压条装订, 維樂壓條訂裝服務, Velo-indbindingstjenester, Services de reliures, Velobindedienste, Műanyag kötési szolgáltatások, 至急製本サービス, 벨로바인딩서비스, Veloinnbinding, Serviços de encadernação Velo, Servicios de encuadernación en vitela, Veloinbindningstjänster

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82121908	Case making services		制书壳, 制書殼服務, Etuifremstillingstjenester, Services de fabrication de couverture d'emboîtage, Kastenherstellungsdienste, Tartókészítő szolgáltatások, ケースメーキングサービス, 케이스제작서비스, Kasseproduksjon, Serviço de fabricação de caixas, Servicios de fabricación de maletas, Pärmtillverkningstjänster

Family 82130000 Photographic services

Class 82131500 Film processing services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
82131501	Still film processing or reproduction		剧照底片处理和翻印, 劇照底片處理或翻印, Forarbejdning af stillfilm eller reproduktioner, Fotofilmverwerking en reproduktie, Développement ou reproduction de films de photographie, Stillfim Prozessing oder Abbildung, Diafilm kidolgozás, vagy sokszorosítás, Svilupp o riproduzione pellicola fotografica, スチールフィルム現像または焼き付け, 정지화상필름처리 또는 복사, Stillbildebehandling eller -reproduksjon, Reprodução ou processamento de fotografia, Elaboración o reproducción de película fija, Framkallning eller kopiering av stillbilder

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82131502	Motion picture film processing or reproduction		电影胶片处理和翻印, 電影膠片處理或翻印, Forarbejdning af levende billeder eller reproduktion, Speelfilm verwerking of reproduktie, Développement ou reproduction de films de cinéma, Film Prozessing oder Reproduktion, Mozgóképes film kidolgozás, vagy sokszorosítás, Sviluppo o riproduzione pellicola cinematografica, 映画フィルム現像またはリプロダクション, 동화상필름처리 또는 복사, Levende bildefilmbehandling eller -reproduksjon, Reprodução ou processamento de filmes, Elaboración o reproducción de películas de cine, Framkallning eller kopiering av rörlig film
82131503	Microfiche services		微缩胶片, 微縮膠片服務, Mikrofiche tjenester, Microfiche diensten, Services de microfiches, Mikrofische Dienstleistungen, Mikrofilmlapos szolgáltatások, Servizi microfiche, マイクロフィッシェサービス, 마이크로피시서비스, Mikrofichetjenester, Serviços de microficha, Servicios de microficha, Mikrofichetjänster
82131504	Color separation		分色, 分色, Farveadskillelse, Kleurscheiding, Séparation de couleurs, Farbteilung, Színelkülönítés, Divisione di colori, カラー分解/色分解, 색분리서비스, Fargeseparasjon, Separação de cores, Separación de colores, Färgseparering
82131505	Film post production service	A service provided following the making of audio recordings, films/movies, photography and digital art, videos and television programs.It covers all activities occurring after the actual recording and ending with the completed work.	映画のポスト・プロダクションサービス, 영화 후작업 서비스, Servicio de posproducción de películas, Postproduktion av film

Class 82131600 Photographers and cinematographers

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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82131601	Aerial photography services		空中摄影, 空中攝影服務, Luftfotografi tjenester, Luchtfotografiediensten, Services de photographie aérienne, Aerial Lichtbildkunstdienstleistungen, Légi fényképezési szolgáltatások, Servizi di fotografia aerea, 空中写真サービス, 항공사진서비스, Luftfotograferingstjenester, Serviços de fotografia aérea, Servicios de fotografía aérea, Flygfotografering
82131602	Motion picture cinematography		电影照片摄影, 電影照片攝影, Filmfotografer, Speelfilm cinematografie, Films cinématographiques, Filmkinomatographie, Mozgóképes filmtechnika, Cinematografia, 映画キネマトグラフィー, 동화상촬영, Filmkinematografi, Cinematografia de filme, Cinematografía, Filminspelning
82131603	Video production services		录像制造, 錄影製造服務, Video produktions tjenester, Videoproduktie diensten, Services de production vidéo, Video Produktionsdienstleistungen, Videokészítési szolgáltatások, Servizi di produzione video, ビデオ制作サービス, 비디오 제작서비스, Videoproduksjonstjenester, Serviços de produção vídeos, Servicios de producción de vídeos, Videoproduktionstjänster

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82131604	Studio photography services or still photographs		摄影棚摄影和剧照, 攝影棚攝影服務或劇照, Fotoatelier, Studio forografie diensten of foto's, Services de photographie de studio ou vues fixes, Studio Fotographiedienste oder Standfoto, Stúdió fényképészeti szolgáltatások, vagy dia képek, Servizi fotografici in studio (immagini statiche), スタジオ写真撮影サービス、スチール写真, 사진관서비스 또는 스틸사진, Atelierfotografitjenester eller portrettfotografering, Serviços de estúdios fotográficos, Servicios de estudio fotográfico o fotos fijas, Ateljéfotografering eller stillbilder

Family 82140000 Graphic design

Class 82141500 Art design services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
82141501	Layout or graphics editing services		布局和图形编辑, 佈局或圖表編輯服務, Layout- eller grafiske redigeringstjenester, Layout of grafische uitgeversdiensten, Services de montage graphique ou de mise en page, Aufmachung oder graphische Redakteurdienstleistungen, Alakzat, vagy grafikai szerkesztési szolgáltatások, Servizi di layout o editing di elementi grafici, グラフィクスレイアウト編集サービス, 배치 또는 그래픽편집서비스, Layout- eller grafisk redigering, Serviços de edição gráfica ou layout, Servicios de redacción de gráficas y planes y trazados, Layout eller grafisk redigering

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82141502	Art design or graphics		艺术设计和绘图, 藝術設計或繪圖, Design eller grafik, Kunst ontwerp of gravica, Conception artistique ou arts graphiques, Kunstdesign oder Graphik, Művészeti tervezés és grafika, Disegno o grafica, アートデザインまたはグラフィクス, 아트디자인 또는 그래픽, Kunstdesign eller -grafikk, Design gráfico ou arte, Diseño o gráficos artísticos, Konstnärligt eller grafiskt arbete
82141503	Photocomposition		照相排版, 照相排版, Billedkomposition, Fotocompositie, Photocomposition, Fotosatz, Fotókompozíció, Fotocomposizione, 写真植字, 사진식자, Fotosats, Composição fotográfica, Fotocomposición, Fotografisk sättning
82141504	Chart or graph design services		图表和曲线图设计, 圖表或圖像設計服務, Kort- eller grafisk design, tjenester, Kaart of grafiek ontwerp diensten, Services de conception graphique ou de cartes, Karten oder Diagrammdesigndienste, Táblázat, vagy grafika tervezési szolgáltatások, Servizi di disegno di diagrammi o grafici, チャートまたはグラフデザイン, 차트 또는 그래프디자인서비스, Diagram- eller grafdesign, Serviços de designers gráficos, Servicios de diseño de gráficos o gráficas, Konstruktion av tabeller eller diagram

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82141505	Computer generated design services		电脑设计服务, 電腦設計服務, Computergenereret design, tjenester, Computergegenereerde onwerp diensten, Services de conception par ordinateur, Computergestütztes Design, Számítógéppel segített tervezési szolgáltatások, Servizi di disegno generati da elaboratore, コンピュータ製作デザイン, 컴퓨터생성디자인서비스, Datagenerert design, Serviços de projetos de geração de computadores, Servicios de diseño por computador, Datorstödda formgivningstjänster
82141506	Package design services		包装设计, 包裝設計服務, Emballagedesign, tjenester, Pakketonwerp diensten, Services de conception globale, Packungs Designdienstleistungen, Csomagolástervezési szolgáltatások, Servizi di disegno di confezioni, パッケージデザイン, 포장디자인서비스, Emballasjedesign, Serviços de designers de embalagens, Servicios de diseño de empaques, Förpackningsutformning
82141507	Silkscreen design services		丝网印刷设计, 絲網設計服務, Serigrafi, tjenester, Zijdescherm ontwerp diensten, Services de conception de sérigraphie, Siebdruck Designdienstleistungen, Szitanyomásos tervezési szolgáltatások, Servizi di disegno di serigrafie, シルクスクリーンデザイン, 실크스크린디자인서비스, Silketrykkdesign, Serviços de designers de silkscreen, Servicios de diseño de serigrafía, Utformning för screentryck

Class	82141600	Graphic display services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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82141601	Photographic or picture mounting or framing services		照相和图片镶装, 照相或圖片鑲裝服務, Services, fotografisk eller billedmontering eller indramning, Deinsten voor forografische of fotomontage of lijsten, Services d'encadrement ou de montage d'images ou de photographies, Foto- oder Bildermontage oder -rahmung, Fénykép, vagy kép összeállítási, vagy keretezési szolgáltatások, Servizi di montaggio o incorniciatura di foto o immagini, 写真または絵画真運賃具またはフレーミングサービス, 사진그림장착 또는 구성서비스, Montering eller innramming av fotografier eller bilder, Serviços de moldura, montagem ou fotografia, Servicios fotográficos, de montaje o enmarcado , Montering eller inramning av fotografier eller bilder
82141602	Article display arrangement		项目展示安排, 專題展示安排, Artikelvisningsopsætning, Artikel vertoon arrangement, Agencement d'articles, Artikellaufmachungsanordnungen, Árubemutatási elhelyezések, Organizzazione esposizione di articoli, 記事ディスプレイアレンジメント, 작품전시준비, Organisering av artikkelutstilling, Arranjo de exibição de artigo, Montaje de exposición de artículos, Produktvisning

Family	82150000	Professional artists and performers
Class	82151500	Visual art services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
82151501	Painters services		画家, 畫家服務, Malere, Diensten voor kunstschilders, Services de peintres, Maler Dienstleistungen, Festői szolgáltatások, Servizi di pittori, ペインター, 화가서비스, Malertjenester, Serviços de pintores, Servicios de pintores, Målare

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82151502	Lithographers services		平版家, 平版家服務, Litografer, Lithografische diensten, Services de lithographes, Lithographische Dienstleistungen, Litográfiai szolgáltatások, Servizi di litografi, リソグラファー, 석판인쇄서비스, Litografitjenester, Serviços de litógrafos, Servicios de litógrafos, Litografer
82151503	Cartoonists services		漫画家, 漫畫家服務, Cartoonister, Diensten voor stripverhalenschrijvers, Services de caricaturistes, Karikaturendienstleistungen, Rajzfilmkészítési szolgáltatások, Servizi di disegnatori di cartoni animati, 漫画家, 만화가서비스, Tegneserietjenester, Serviços de cartunistas, Servicios de caricaturistas, Skämttecknare
82151504	Sculptors services		雕刻家, 雕刻家服務, Skulptører, Diensten voor beeldhouwers, Services de sculpteurs, Bildhauer Dienstleistungen, Szobrászati szolgáltatások, Servizi di scultori, 彫刻家, 조각가서비스, Billedhuggertjenester, Serviços de escultores, Servicios de escultores, Skulptörer
82151505	Ceramics makers services		制陶者, 陶瓷家服務, Keramikere, Diensten voor keramiekwerkers, Services de céramistes, Keramikkünstler, Kerámia készítési szolgáltatások, Servizi di ceramisti, 磁気制作, 도예가서비스, Keramikertjenester, Serviços de fabricantes de cerâmica, Servicios de fabricantes de cerámica, Keramiktillverkare

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82151506	Glass blowers services		玻璃吹制工, 玻璃吹制工家, Glaskunstnere, Diensten voor glasblazers, Services de souffleurs de verre, Glasbläserdienste, Üvegfúvási szolgáltatások, Servizi di soffiatori del vetro, 吹きガラス製作, 유리직공서비스, Glassblåsertjenester, Serviços de insuflador de vidros, Servicios de sopladores de vidrio, Glasblåsare
82151507	Textile spinners or loomers or weavers services		纺织品旋转器、织布机和织布工, 紡織品旋轉器、織布機或織布工家, Tekstil spinnere og vævere, Diensten voor textielspinners of wevers, Services de tissage de textile, Textielkreisel oder Webmaschinearbeiter oder Weberdienste, Textília fonás, szövés, vagy szövetkötés, Servizi di filatori, tessitori al telaio o intrecciatori, テキスタイルスピナー、織機、ウィーバーサービス, 직물방적자 또는 직조자서비스, Tekstilspinnere eller -vevere, Serviços de tecelão, Servicios de hiladoras, telares o tejedoras, Textilspinnare, vävstolar eller vävare
82151508	Taxidermy services		动物标本剥制术, 動物標本服務, Taksidermi tjenester, Service de taxidermie, Präparationsdienste, Állat kitömési szolgáltatások, 剥製制作サービス, 박제서비스, Utstoppingstjenester (av dyr), Serviços de taxiodermia, Servicios de taxidermia, Uppstoppningstjänster
82151509	Public or outdoor artwork or decorative fixture installation and maintenance	Services relating to the installation or maintenance or removal of public artworks or decorative fixtures such as cultural or seasonal decorations like fairy lights or bunting	公共あるいは屋外芸術作品もしくは装飾的固定物の設置および保守,
82151510	Art installation and picture hanging service	Service providing installation of artwork including picture hanging services	作品設置および絵画取り付けサービス,
82151511	Technical service for art gallery and museum exhibitions and collections	Technical consultancy or contracting services related to setting up exhibitions or maintaining collections.	アートギャラリーおよび美術館展示品およびコレクションのための技術サービス,
82151512	Curatorial service for art gallery and museum exhibitions and collections	Expert or academic consultancy services related to the curation of art gallery or museum exhibits.	アートギャラリーおよび美術館展示品およびコレクションのための学芸員サービス,

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Class	82151600	Circus Performers
		Definition (if available)

Commodity	Commodity Title	Definition	Synonym
82151601	Animal trainers services		训兽员, 訓獸員服務, Animal trainers services, Diensten voor dierentemmers, Services de dresseurs d'animaux, Tierausbilder Dienstleistungen, Állatkiképzési szolgáltatások, Servizi di addestramento di animali, 動物トレーナー, 동물훈련서비스, Dyretemmere, Serviços de treinadores de animais, Servicios de entrenadores de animales, Djurtränare
82151602	Acrobats services		杂技表演者, 雜技演員, Acrobats services, Diensten voor acrobaten, Services d'acrobates, Akrobatendiesnte, Légtornász szolgáltatások, Servizi acrobati, アクロバット, 곡예사서비스, Akrobater, Serviços de acrobatas, Servicios de acróbatas, Akrobater
82151603	Magicians services		魔术家, 魔術家服務, Magicians services, Diensten voor goochelaars, Services de magiciens, Magierdienstleistungen, Bűvészeti szolgáltatások, Servizi maghi, マジシャン, 마술사서비스, Tryllekunstnere, Serviços de mágicos, Servicios de magos, Trollkarlar
82151604	Clowns services		小丑, 小丑服務, Clowns services, Diensten voor clowns, Services de clowns, Clowndienstleistungen, Bóhoc szolgáltatások, Servizi pagliacci, ピエロ, 광대서비스, Klovner, Serviços de palhaços, Servicios de payasos, Clowner

Class	82151700	Performing arts professionals
		Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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82151701	Acting services		演戏, 演戲服務, Acting services, Diensten voor acteurs, Services d'interprètes, Schauspieldienstleistungen, Szinészeti szolgáltatások, Servizi di recitazione, 俳優, 연기자서비스, Skuespillere, Serviços de atores, Servicios de actuación, Skådespelartjänster
82151702	Comedians services		喜剧演员, 喜劇演員服務, Comedians services, Diensten voor komedianten, Services de comédiens, Komikerdienstleistungen, Komikusi szolgáltatások, Servizi di attori comici, コメディアン, 코미디언서비스, Komikere, Serviços de comediantes, Servicios de comediantes, Komikertjänster
82151703	Dancers services		舞蹈家, 舞蹈家服務, Dancers services, Diensten voor dansers, Services de danseurs, Tänzers Dienstleistungen, Táncművészeti szolgáltatások, Servizi di ballerini, ダンサー, 무용 가서비스, Dansere, Serviços de dançarinos, Servicios de bailarines, Dansare
82151704	Musicians services		音乐家, 音樂家服務, Musicians services, Diensten voor musici, Services de musiciens, Musiker Dienstleistungen, Zenészeti szolgáltatások, Servizi di musicisti, ミュージシャン, 음악가서비스, Musikere, Serviços de músicos, Servicios de músicos, Musiker
82151705	Vocalists services		声乐家, 聲樂家服務, Vocalists services, Diensten voor vocalisten, Services de chanteurs, Sängerdienstleistungen, Énekesi szolgáltatások, Servizi di vocalisti, ボーカリスト, 가수서비스, Vokalister, Serviços de vocalistas, Servicios de vocalistas, Vokalister

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82151706	Choreographic services		舞台舞蹈, 舞台舞蹈服務, Choreographic services, Choreografische diensten, Services de chorégraphes, Tanzkunstdienstleistungen, Koreográfiai szolgáltatások, Servizi di coreografi, 振り付けサービス, 안무서비스, Koreografer, Serviços coreográficos, Servicios coreográficos, Koreografiska tjänster

Family 82160000 Film and theater production support services

Class 82161500 Theatrical set design, property and costume services

Definition (if available) Theatrical scenery is that which is used as a setting for a theatrical production. Scenery may be just about anything, from a single chair to an elaborately re-created street, no matter how large or how small, whether or not the item was custom-made or is, in fact, the genuine item, appropriated for theatrical use.

Commodity	Commodity Title	Definition	Synonym
82161501	Theatrical prop construction service	A property, commonly shortened to prop (plural: props), is an object used on stage or on screen by actors during a performance or screen production.	
82161502	Theatrical prop rental service		
82161503	Theatrical costume rental service	Particular style of clothing worn to portray the wearer as a character or type of character other than their regular persona in a theatre or film production.	
82161504	Set design service	The creation of theatrical, as well as film or television scenery.	
82161505	Theatrical make-up artist service	An artist whose medium is the human body, applying make-up and prosthetics for theatrical, television, film, fashion, magazines and other similar productions including all aspects of the modelling industry.	

Segment 83000000 Public Utilities and Public Sector Related Services

Family 83100000 Utilities

Class 83101500 Water and sewer utilities

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
83101501	Supply of water		供水, 水供給, Supply of water, Watervoorziening, Distribution des eaux, Wasserlieferung, Vízellátás, Fornitura d'acqua, 給水, 용 수공급, Vannforsyning, Fornecimento de água, Abastecimiento de agua, Vattenförsörjning

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83101502	Water resource management		水资源管理, 水資源管理, Water resource management, Waterhulpbron management, Gestion des ressources en eau, Wasserchätzemanagement, Vízforrások kezelése, Gestione delle risorse idriche, 水資源管理, 수자원 관리, Administrasjon av vannressurser, Gerenciamento dos recursos de água, Gestión de recursos hidráulicos, Hantering av vattenresurser
83101503	Water quality control management		水质量控制管理, 水質量控制管理, Water quality control management, Management voor water kwaliteitscontrole, Gestion du contrôle de la qualité de l'eau, Wasserqulitätskontrolmanagement, Vízminőség ellenőrzésének irányítása, Gestione del controllo qualità acqua, 水質管理, 수질통제 관리, Administrasjon av vannkvalitetskontroll, Gerenciamento do controle de qualidade da água, Gestión de control de la calidad del agua, Vattenkvalitetskontroll
83101504	Water distribution management		水分配管理, 水分配管理, Water distribution management, Management voor waterdistributie, Gestion de la distribution d'eau, Wasserverteilungsmanagement, Vízelosztás irányítása, Gestione distribuzione dell'acqua, 水配給管理, 용 수분배 관리, Administrasjon av vannforsyning, Administração da distribuição de água, Gestión de distribución del agua, Vattendistribution

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83101505	Water policy advisory services		用水政策咨询服务, 用水政策諮詢服務, Water policy advisory services, Waterbeleid adviesdiensten, Services consultatifs en matière de politique de l'eau, Wasserpolitik Ratdienste, Vízgazdálkodási tanácsadási szolgáltatások, Servizi di consulenza delle politiche idriche, 水政策アドバイザリーサービス, 수자원정책 자문서비스, Rådgivning innenfor vannpolitikk, Serviços de aconselhamento de política da água, Servicios de asesoramiento de política hidráulica, Rådgivning gällande vattenförsörjningspolicy
83101506	Water treatment services		水处理服务, 水處理服務, Water treatment services, Waterbehandelings diensten, Services de traitement des eaux, Wasserbehandlungsdienstleistungen, Vízkezelési szolgáltatások, Servizi di trattamento delle acque, 水処理サービス, 용 수처리서비스, Vannbehandling (rensing), Serviços de tratamento de água, Servicios de tratamiento de aguas, Vattenrening
83101507	Desalination services		水淡化服务, 淡水服務, Desalination services, Ontsiltings diensten, Services de désalinisation, Entsalzungsdienstleistungen, Sótalanítási szolgáltatások, Servizi di desalificazione, 淡水化サービス, 담수화서비스, Avsalting, Serviços de dessalinização, Servicios de desalinización, Avsaltningstjänster
83101508	Town water		自来水, 自來水, Town water, Stadswater, Eau de ville, Stadtwasser, Városi víz, Acqua da città, 市街の水, 수돗물공급, Byvann, Água de cidade, Agua para la ciudad, Dricksvatten

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83101509	Service water		工业用水, 工業用水, Service water, Dienstwater, Eau industrielle, Brauchwasser, Ipari víz, Acqua di servizio, サービスウォーター, 물공급, Driftsvann, Água de serviço, Agua para servicios, Underhållsvatten
83101510	Chilled water		冷却水, 冷卻水, Chilled water, Gekoeld water, Eau fraîche, gekühltes Wasser, Hűtött víz, 冷却水, 냉각수, Avkjølt vann, Água esfriada, Agua fría, Kallvatten

Class 83101600 Oil and gas utilities

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
83101601	Supply of natural gas		天然气供给, 天然氣供給, Naturgasforsyninger, Aanvoer van aardgas, Distribution de gaz naturel, Erdgasversorgung, Földgáz ellátás, Fornitura di gas naturale, 天然ガス供給, 천연가스공급, Forsyning av naturgass, Fornecimento de gás natural, Suministro de gas natural, Leverans av naturgas
83101602	Supply of fuel oil		燃油供给, 燃油供給, Brændselsolieforsyninger, Aanvoer van brandstof olie, Distribution de fioul, Vorräte der Heizungsöl, Dízelmotorolaj ellátás, Fornitura di olio combustibile, 燃料オイル供給, 연료유공급, Forsyning av fyringsolje, Fornecimento de óleo combustível, Suministro de fuel-oil, Leverans av förbränningsolja
83101603	Oil pipeline services		输油管道服务, 輸油管道服務, Olierørledninger, services, Olie pijpleiding diensten, Services d'oléoducs, Oelleitungdienstleistungen, Olajvezeték szolgáltatások, Servizi oleodotto, 石油パイプラインサービス, 유류수송관서비스, Oljerørledningstjenester, Serviços de oleoduto de óleo, Servicios de oleoductos, Oljeledningstjänster

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83101604	Gas pipeline services		天然气管道, 天然氣管道服務, Gasrørledninger, services, Gaspijpleidings diensten, Services de gazoducs, Gasleitungdienstleistungen, Gázvezeték szolgáltatások, Servizi gasdotto, ガスパイプラインサービス, 가스파이프라인서비스, Gassrørledningstjenester, Serviços de oleoduto de gás, Servicios de gasoductos, Gasledningstjänster
83101605	Gas facility charge		天然气设备费用, 天然氣設施費用, Gas facilitet, gebyrer, Gas faciliteits belasting, Services d'installations de gaz, Gaseinrichtungskosten, Gázberendezés feltöltése, Tariffa per facilità di gas, ガス施設料金, 가스시설대금, Gassanleggebyrer, Encargos de instalação de gás, Carga de las instalaciones de gas, Gasanläggningsavgifter

Class 83101800 Electric utilities

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
83101801	Supply of single phase electricity		单相供电, 單相供電, Forsyninger af enfaset elektricitet, Aanvoer van enkel fase elektriciteit, Distribution d'électricité en courant monophasé, Lieferung der einzige Phasige Elektrizität, Egyfázisú villanyáram ellátás, Fornitura di energia elettrica monofase, 単層電力の供給, 단상전기공급, Enfaset strømforsyning, Fornecimento de eletricidade monofásica, Suministro de electricidad monofásica, Leverans av elektricitet, en-fas

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83101802	Supply of two phase electricity		双相供电, 雙相供電, Forsyninger af tofaset elektricitet, Aanvoer van twee fase elektriciteit, Distribution d'électricité en courant biphasé, Lieferung der zwei Phasige Elektrizität, Kétfázisú villanyáram ellátás, Fornitura di energia elettrica a due fasi, 二層電力の供給, 이상전기공급, Tofaset strømforsyning, Fornecimento de eletricidade bifásica, Suministro de electricidad bifásica, Leverans av elektricitet, två-fas
83101803	Supply of three phase electricity		三相供电, 三相供電, Forsyninger af trefaset elektricitet, Aanvoer van drie fase elektriciteit, Distribution d'électricité en courant triphasé, Lieferung der drei Phasige Elektrizität, Élő gerincesek, Fornitura di energia elettrica trifase, 三層電力の供給, 삼상전기공급, Trefaset strømforsyning, Fornecimento de eletricidade trifásica, Suministro de electricidad trifásica, Leverans av elektricitet, tre-fas
83101804	Electric power transmission services		电力传输, 電力傳輸服務, Elektrisk strømtransmission, services, Elektriciteits transmissie diensten, Services de transport de l'énergie électrique, Elektrische Stromungsdienstleistungen, Villamos energia átviteli szolgáltatás, Servizi di trasmissione di energia elettrica, 電力伝送サービス, 배전서비스, Overføringstjenester for elektrisk kraft, Serviços de transmissão de energia elétrica, Servicios de transmisión de energía eléctrica, Elkraftdistributionstjänster

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83101805	Industrial electric power distribution		工业配电, 工業配電, Industriel strømforsyning, distribution, Industriele elektriciteits distributie, Réseaux industriels de distribution d'électricité, Industrielle elektrische Stromverteilungen, Ipari villamos energia elosztás, Distribuzione di energia elettrica per usi industriali, 産業用電力供給, 산업용 전력분배, Industriell elektrisk kraftdistribusjon, Distribuição de energia elétrica para indústrias, Distribución de energía eléctrica industrial, Leverans av elkraft till industrier
83101806	Rural electrical power distribution		农村配电, 農村配電, Strømforsyning til landet, distribution, Rurale elektriciteitsdistributie, Réseaux ruraux de distribution d'électricité, Ländliche elektrische Stromverteilung, Iparvidék villamos energia elosztása, Distribuzione di energia elettrica per uso agricolo, 遠隔地電力供給, 벽지전력분배, Elektrisk kraftdistribusjon til landsbygder, Distribuição de energia elétrica no campo, Distribución de energía eléctrica rural, Leverans av elkraft till landsbygden
83101807	Municipal electric power distribution		城市配电, 城市配電, Strømforsyning til kommuner, distrubution, Gemeentelijke elektriciteitsdistributie, Réseaux urbains de distribution d'électricité, Stadtsstromverteilung, Városi villamos energia elosztása, Distribuzione di energia elettrica per uso domestico, 自治体電力供給, 시영전력분배, Elektrisk kraftdistribusjon til kommuner, Distribuição de energia elétrica municipal, Distribución de energía eléctrica municipal, Leverans av elkraft till kommuner

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83101808	Power quality monitoring		供电质量监测, 供電質量監測, Overvågning af strømkvalitet, Contrôle de la qualité du courant, Stromqualitätsüberwachung, Energiaminőség nyomon követése, 電力品質監視, 전력생산감시, Kraftkvalitetsovervåking, Gerenciamento da qualidade da energia, Monitoreo de la calidad de la energía, Kraftkvalitetsövervakning

Class 83101900 Energy conservation

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
83101901	Energy conservation programs		能源保护计划, 能源保護計劃, Energikonservering, programmer, Energie conservatieprogramma's, Programmes d'économie de l'énergie, Energiesparprogramme, Energiamegőrzési programok, Programmi di conservazione dell'energia, 省エネプログラム, 에너지보존프로그램, Energiøkonomiseringsprogrammer, Programas de consevação de energia, Programas de conservación de energía, Energisparprogram
83101902	Energy use reduction measures		节能措施, 節能措施, Målinger af reduktion af energiforbrug, Maatregelen ter afnamen van energieverbruik, Mesures de réduction de l'utilisation de l'énergie, Energiesparmaßnahmen, Energiahasználat csökkentési intézkedések, Misure di contenimento dei consumi di energia, エネルギー利用削減施策, 에너지사용 감소량측정, Tiltak for reduksjon av energiforbruk, Medidas de redução do uso de energia, Medidas de reducción de utilización de la energía, Åtgärder för att minska energianvändningen

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83101903	District heating	District heating systems distribute steam or hot water to multiple buildings. The heat can be provided from a variety of sources, including geothermal, cogeneration plants, waste heat from industry, and purpose-built heating plants. For example, waste energy heats water, which is piped into a harness to heat other buildings.	集中供暖, 區熱化, Fjernvarme, Chauffage à distance, Fernheizung, Távfűtés, 地域暖房, 지역난방, Oppvarming i distriktene, Aquecimento urbano, Calefacción del distrito, Fjärrvärme

Family 83110000 Telecommunications media services

Class 83111500 Local and long distance telephone communications

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
83111501	Local telephone service		本地电话服务, 本地電話服務, Lokale telefonitjenester, Lokale telefoondienst, Services de téléphonie locale, Ortsgespräch, Helyi telefon szolgáltatások, Servizio telefonico locale, 市内電話サービス, 시내전화서비스, Teletjenester for lokaltelefoni, Serviços de ligações locais, Servicio de telefonía local, Lokaltelefonitjänster
83111502	Long distance telephone services		长途电话服务, 長途電話服務, Langdistancetelefonitjenester, Interlokale telefoondienst, Services de téléphonie à longue distance, Ferngespräch, Távolsági telefon szolgáltatások, Servizi telefonici interurbane, 長距離電話サービス, 시외전화서비스, Teletjenester for rikstelefoni, Serviços de ligações longa distância, Servicios telefónicos de larga distancia, Fjärrtelefonitjänster

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83111503	Pay phone provider services		自动收费电话, 公用收費電話服務, Tjenester udbudt over betalingstelefoner, Betaaltelefoon diensten, Services de fournisseur de téléphones publics, Münztelefon Versorgerdienste, Nyilvános távbeszélő állomás szolgáltatás, Servizi telefonici a pagamento, 公衆電話供給サービス, 공중전화서비스, Telefonbokstjenester, Serviços de provedor de telefone, Servicios de proveedores de teléfonos con pago, Betaltelefontjänster
83111504	Pre paid phone card services		预付费卡式电话, 預付費公用電話卡服務, Telefonkorttjenester, Vooruitbetaalde foonkaart diensten, Services de télécarte payée d'avance, Vorbezahlte Telefonkartendienste, Előre fizetett telefonkártya szolgáltatás, Servizi telefonici con carta a importo prepagato, プリペイド電話カードサービス, 선불전화카드서비스, Kontantkorttelefontjenester, Serviços de cartões de telefones pré-pagos, Servicios de tarjetas telefónicas prepagadas, Förbetalda telefonkort
83111505	Directory assistance services		电话号码查询服务, 電話號碼查詢服務, Nummeroplysning, Diensten voor telefoonboek hulp, Services de renseignements téléphoniques, Telefonauskunft, Telefonkönyves tudakozási szolgáltatások, Servizi informazioni telefoniche, 番号案内サービス, 전화번호안내서비스, Telefonkatalogtjenester, Serviços de auxílio a manuais, Servicios de asistencia telefónica, Registerassistans

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83111506	Conference calling services		电话会议呼叫, 電話會議服務, Telefonkonferencetjenester, Conferentie telefoon diensten, Services de télé réunion, Konferrenzgespräch, Konferenciabeszélgetés szolgáltatások, Servizi di chiamata in consultazione, テレビ電話会議サービス, 회의소집서비스, Konferansetelefontjenester, Serviços de conferência por telefone, Servicios de conferencia telefónica, Konferenssamtal
83111507	Call centre bureau services		呼叫中心局服务, 傳呼中心局服務, Call center, Diensten voor telefoon bureaucentrum, Services de bureau de centre d'appel, Telefonische Kundendienst, Telefonközpont irodai szolgáltatások, Servizi di ufficio call centre, コールセンターサービス, 콜센터서비스, Call center-tjenester, Serviços de call-center, Servicios de buró de central de llamadas ("call center"), Callcenter-byråer
83111508	Toll free inbound telephone service		免费电话服务, 免費電話服務, Frikaldstelefon service, Tolvrije inkomende telefoondienst, Service libre appel, gebührenfreie Eingangstelefondienste, Díjmentes bejövő telefonos szolgáltatás, フリーダイヤルインバウンドサービス, 요금무료 시내전화서비스, Gratis inngående telefontjenester, Serviços de ligação gratuita, Servicios de llamar sin pago (hacia el interior), Tjänster avseende avgiftsfri ingående telefontrafik

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83111510	Interactive voice response service		交互式语音相应服务, 互動式語音回應服務, Interaktiv talebaseret svaretjeneste, Services de réponse vocale interactive, Interaktive Sprachausgabedienste, Interaktív hangválasz szolgáltatás, 双方向音声対応サービス, 대화형응답서비스, Interaktive talesvartjenester, Serviços de resposta de voz interativa, Servicio de respuesta de voz interactiva, Interaktiva röstsvarstjänster
83111511	Frame relay telecommunications service		帧中继电信业务, 幀中繼電訊服務, Frame relay-telekommunikationstjeneste, Services de télécommunication à relais de trames, Frame Relais Telekommunikationsdienste, Frame relay távközlési szolgáltatás, フレームリレー電気通信サービス, 프레임릴레이통신서비스, Frame relay telekommunikasjonstjenester, Serviço eletrônico de transmissão de sinais, Servicio de telecomunicaciones de retransmisión en trama, Ramöverföringstjänster

Class	83111600	Mobile communications services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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83111601	Telecommunication signal enhancement network services		无线电通讯信号增强网络服务, 通訊信號增強網路服務, Tjenester i nettet til forbedring af signaler til telekommunikation, Netwerkdiensten voor vergroting van telecommunicatie signaal, Services de réseau de régénération des signaux de télécommunication, Signaloptimierung für Telekommunikationsnetze, Távközlési jelnövelő hálózati szolgáltatások, Servizi di rete potenziamento segnale telecomunicazioni, 電気通信信号強化ネットワークサービス, 원격통신 신호강화 네트워크서비스, Signalforsterkning på telenett, Serviços de sistemas de alcance de sinais de telecomunicação, Servicios en la red para mejorar las señales de telecomunicaciones , Nätverkstjänster för förstärkning av telekommunikationssignaler
83111602	Satellite or earth communication systems services		人造卫星和地球通讯系统服务, 人造衛星和地球通訊系統服務, Satellitbaserede eller landbaserede tjenester, Diensten voor satelliet of aarde communicatie systemen, Services de systèmes de communication terrestre ou par satellites, Satellit oder oder Erdekommunikationssystemedienste, Műholdas, vagy földi kommunikációs rendszer szolgáltatások, Servizi con Sistemi di comunicazione satellitari o terrestri, 衛星または地上通信システムサービス, 위성 또는 지상통신시스템서비스, Satellitt- eller bakkekommunikasjonssystemer, Serviços de sistemas de comunicação por satélite, Servicios de sistemas de comunicación por satélite o terrestre, Satellit- eller markkommunikationssystem

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83111603	Cellular telephone services		蜂窝电话, 手機服務, Cellulære telefontjenester, Celtelefoon diensten, Services de téléphone cellulaire, Funktelefondienste, Mobiltelefon szolgáltatások, Servizi di telefonia cellulare, 携帯電話サービス, 핸드폰서비스, Mobiltelefontjenester, Serviços de telefone celulares, Servicios de telefonía celular, Mobiltelefontjänster
83111604	Paging services		寻呼业务, 傳呼服務, Personsøgetjenester, Paging diensten, Services de télé appel, Funkrufdienste, Lapszámozási szolgáltatások, Servizi cercapersone, ページングサービス, 페이징서비스, Personsøkertjenester, Serviços de pager, Servicios de radiobúsqueda, Sökningstjänster
83111605	Spacesegment leasing	General term for satellite, transponder or bandwidth leases and carriers	Leje af rumsegment, Licence de segment spatial, Freiflächenleasing, Webhely bérlés, 宇宙部分のリース, 위성통신설비 리스, Leie av romsegment, Leasing de segmentos de espacio, Rymdsegmentlea

Class 83111700 Facsimile and telegraph services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
83111701	Facsimile transmission services		传真传输服务, 傳真傳輸服務, Faxtjenester, Fax transmissie diensten, Services de transmission de fac-similés, Faksimileübertragungsdienste, Faxtovábbítási szolgáltatások, Servizi di trasmissione del facsimile, ファクシミリ伝送サービス, 팩시밀리전송서비스, Faksoverføringstjenester, Serviços de transmissão de fax, Servicios de transmisión por fax, Telefaxtjänster

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83111702	Telegraph transmission services		电报传输服务, 電報傳輸服務, Telegraftjenester, Telegraaf transmissie diensten, Services de transmission télégraphique, Telegraphübertragung, Táviratküldési szolgáltatások, Servizi trasmissione telegrammi, 電報伝送サービス, 전신전송서비스, Telegrafoverføringstjenester, Serviços de transmissão de telégrafo, Servicios de transmisión telegráfica, Telegraftjänster
83111703	Telex transmission services		自动电传打字电报传输, 電傳機傳輸服務, Telextjenester, Telex transmissie diensten, Services de transmission de télex, Telexübertragung, Telexküldési szolgáltatások, Servizi trasmissione telex, テレックス伝送サービス, 텔렉스전송서비스, Teleksoverføringstjenester, Serviços de transmissão de telex, Servicios de transmisión por telex, Telextjänster

Class 83111800 Television services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
83111801	Cable television services		有线电视, 有線電視服務, Kabel-tv tjenester, Kabeltelevisie diensten, Services de télévision par câble, Kabelfernseherdienste, Kábeltelevíziós szolgáltatások, Servizi televisione via cavo, ケーブルテレビサービス, 케이블서비스, Kabel TV-tjenester, Serviços de televisão de cabo, Servicios de televisión por cable, Kabeltelevisionsutsändningar

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83111802	Closed circuit television services		闭路电视, 閉路電視服務, Tv tjenester på lukkede kredsløb, Diensten voor gesloten televisiecircuit, Services de télévision en circuit fermé, Geschlossenes Fernsehsystemdienste, Zárthálózatú televíziós szolgáltatások, Servizi televisione a circuito chiuso, クローズドサーキットテレビサービス, 폐쇄회로텔레비전서비스, TV-tjenester for lukkede nett, Circuitos internos fechados de televisão, Servicios de televisión por circuito cerrado, Interntelevisionstjänster
83111803	Television antenna construction or rental services		电视天线建筑和租赁服务, 電視天線建築或租賃服務, Opsætning af tv antenner eller leje heraf, Televisie antenne aanleg of huur diensten, Services de location ou de construction d'antennes de télévision, Fernseherantenne oder Mietedienste, Televízió antenna szerelési és bérlési szolgáltatások, Servizi costruzione o noleggio antenne televisive, テレビアンテナ設置またはレンタルサービス, 텔레비전 안테나설치 또는 대여서비스, Konstruksjons- eller utleietjenester for TV-antenner, Serviços de aluguel ou construção de antenas de televisão, Servicios de construcción o alquiler de antenas de televisión, Konstruktion eller uthyrning av antenner för TV-utsändningar

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83111804	Television broadcasting station management		电视广播台管理, 電視廣播台管理, Håndtering af tv sendestationer, Management van televisiestation, Gestion des stations émettrices de télévision, Fernsehübertragungsstationsmanagement, Televíziós műsorszóró állomások irányítása, Gestione di stazione teletrasmittente, テレビ放送局経営, 텔레비전방송국 관리, Administrasjon av TV-stasjoner, Administração de estações de televisão, Administración de emisoras de televisión, Ledning av TV-station

Class 83111900 Radio services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
83111901	Radio broadcasting station management		无线广播电台管理, 無線電廣播電台管理, Håndtering af radiostationer, Management van radio omroepstation, Gestion des stations émettrices de radio, Rundfunkübertragungsstationmanagement, Rádiós műsorszóró állomások irányítása, Gestione di stazione radiotrasmittente, ラジオ放送局経営, 라디오방송국 관리, Administrasjon av radiostasjoner, Administração de estações de rádio, Administración de emisoras de radio, Ledning av radiostation

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83111902	Amateur radio networks or services		业余无线电网络和服务, 業餘無線電網路或服務, Amatørradio, netværk eller tjenester, Amateur radionnetwerken of diensten, Services ou réseaux de radioamateurs, Armateur Rundfunknetzwerken oder Dienste, Amatőr rádiós hálózatok és szolgáltatások, Reti o servizi radiofonici dilettanti, アマチュア無線ネットワークまたはサービス, 비전문라디오 네트워크 또는 서비스, Amatørradionettverk eller tjenester, Serviços ou redes de rádio amador, Servicios o redes de radioaficionados, Amatörradionätverk eller tjänster
83111903	Small scale radio systems		小规模无线电系统, 小規模無線電系統, Small scale radio systems, Radiosystemen op kleine schaal, Systèmes de radio à petite échelle, Klein Rundfunkdienste, Kisipari rádiórendszerek, Sistemi radio su piccola scala, 小型無線システム, 소형라디오시스템, Radiosystemer i mindre målestokk, Sistemas de rádio de pequena escala, Sistemas de radio de corto alcance, Småskaliga radiosystem
83111904	Radio studio or equipment services		播音室和设备, 播音室或設備服務, Radio studio or equipment services, Radio studio of apparatuur diensten, Services d'équipement ou de studio de radio, Rundfunkstudios und -ausrüstung, Rádióstúdió, vagy berendezés szolgáltatások, Servizi studi radio o apparecchiature radio, ラジオスタジオまたは機器サービス, 라디오스튜디오 또는 장비서비스, Radiostudio- eller utstyrstjenester, Estúdio de rádio ou serviços de equipamento, Servicios de estudios o equipos radiofónicos, Radiostudio- eller radiosändningsutrustning

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83111905	International bilateral services and international private leased lines	International private leased lines and half circuit business (Half Circuit Systems: two or more carriers jointly share the cost of an international circuit between origination and termination). Also, line capacities between international PoP's (points of presence) or carriers without direct customer access.	国际双边服务和国际私人租赁线路, 國際雙邊服務和國際私人租賃線路, Internationale bilaterale tjenester lejede kredsløb, Service bilatéraux internationaux et lignes privées louées internationales, Internationale bilaterale Dienste und Itnernationale privat geleaste Linien, Nemzetközi kétirányú szolgáltatások és nemzetközi magán bérelt vonalak, 国際２カ国間サービスおよび国際専用線, 국제쌍방향통신 및 전용선임대, Internasjonale bilaterale tjenester og internasjonale private leide linjer, Serviços bilaterais internacionais e Linhas dedicadas privadas internacionais, Servicios bilaterales internacionales y líneas privadas internacionales arrendadas, Internationella bilaterala tjänster och internationella privathyrda linjer

Class

83112200	Enhanced telecommunications services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
83112201	ATM asynchronous transfer mode managed network services		ATM异步转移方式控制网络服务, ATM非同步轉移方式控制網路服務, Ydelser, ATM, Services de réseau à mode de transfert asynchrone, ATM geleitete Netzwerkdienste, ATM aszinkron átviteli üzemmód menedzselt hálózati szolgáltatások, ＡＴＭマネージドネットワークサービス, 비동기식 데이터전송방식 관리네트워크서비스, ATM-nettverkstjenester, ATM - Modo de Transferência Assíncrona (Serviços gerenciados de Rede em Modo de Transferência Assíncrona), Servicios de red en modo de transferencia asíncrona (atm), Tjänster för ATM-nätverk

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83112202	Frame relay public managed network services		帧中继公共管理网络服务, 幀中繼公共管理網路服務, Ydelser, frame relay med garanteret kvalitet, Raamwindow relais toeschouwers gehanteerd netwerk diensten, Services de réseau publics à relais de trames, Frame Relay öffentlich geleitete Netzwerkdienste, Frame relay nyilvános menedzselt hálózati szolgáltatások, フレムリレー公開マネージドネットワークサービス, 프레임지연공공 관리네트워크서비스, Offentlige frame relay nettverkstjenester, Serviços de gerenciamento de rede de longa distância, Servicios de redes públicas de retransmisión de tramas, Tjänster för publika ramöverföringsnätverk
83112203	VPN virtual private network managed network services		VPN虚拟私用网络管理网络服务, VPN虛擬私用網路管理網路服務, Tjenester i private VPN net, virtual private network, Diensten voor raamrelais openbaar beheerd netwerk, Services de réseau géré par réseau privé virtuel, VPN geleitete Netzwerkdienste, VPN virtuális magánhálózat menedzselt hálózati szolgáltatások, ＶＰＮマネージドネットワークサービス, 관리네트워크서비스, VPN-nettverkstjenester, Serviços de gerenciamento de rede virtual privada VPN, Servicios de redes gestionadas por redes virtuales privadas (vpn), Tjänster för virtuellt privatnät VPN

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83112204	X75 managed network services		X75处理网络服务, X75管理網路服務, Ydelser, X75 nettilslutning, X75 beheerd netwerk diensten, Services de réseau X 75, X75 geleitete Netzwerkdienste, X75 menedzselt hálózati szolgáltatások, ｘ７５マネージドネットワークサービス, 관리네트워크서비스, X75-nettverkstjenester, Serviços de gerenciamento de rede X75, Servicios de redes manejadas x75, Tjänster för X75-nätverk
83112205	X25 managed network services		X25处理网络服务, X25管理網路服務, Ydelser, X25 pakkekoblet tjeneste, X25 beheerd netwerk diensten, Services de réseau X 25, X25 geleitete Netzwerkdienste, X25 menedzselt hálózati szolgáltatások, ｘ２５マネージドネットワークサービス, 관리네트워크서비스, X25-nettverkstjenester, Servicos de gerenciamento de rede X25, Servicios de redes manejadas x25, Tjänster för X25-nätverk
83112206	Directional radio capacity disaster recovery management service	Directional radio services: capacities concerning disaster recovery management (DRM)	指向性無線容量災害時復旧管理サービス, 방향성 무선 용량 재해 복수 관리 서비스, Servicio de administración de la capacidad del radio direccional para la recuperación de desastres, Kapacitet för riktad radio v

Class 83112300 Fiber telecommunications services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
83112301	Dark fiber		暗光纤, 暗光纖, Sort fiber, Onbekende vezel, Fibre occulte, Dunkelfiber, Használatos kívüli, telepített száloptika, ダークファイバー, 다크파이버, Sort fiber, Fibra não utilizada, Fibra oscura, Svartfiber

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83112302	Dense wavelength division multiplexing DWDM		密集波分复用DWDM, 密集波長分佈多路複用DWDM, Dense wavelength division multiplexing (DWDM), DWDM, Multiplexage par répartition en longueur d'onde MDRL, DWDM, Nagysűrűségű hullámhossz multiplexálás DWDM, 高密度波長分割多重方式DWDM, 고밀도파장분할다중전송, Tette bølgelengdeinndelingsmultipleksser (DWDM), DWDM - Multiplexagem por Divisão de Comprimento de Onda Densa, Multiplexado de división de la longitud de onda densa (dwdm), DWDM
83112303	Wave division multiplexing WDM		波分复用WDM, 波長分佈多路複用WDM, Wave division multiplexing (WDM), WDM, Multiplexage par répartition en longueur d'onde MRL, WDM, Hullámhossz multiplexálás WDM, 波長分割多重WDM, 파장분할다중전송, Bølgeinndelingsmultiplekser (WDM), Multiplexagem por divisão de ondas, Multiplexado de división de onda (wdm), WDM
83112304	Ocx optical carrier service		Ocx光载波服务, Ocx光學載體服務, Ocx optical carrier service, Ocx optische draag dienst, Service de support optique OCX, optischer Trägerdienst, Ocx optikai távközlési szolgáltatás, Ocx光キャリアサービス, 광운송자서비스, Ocx optiske bærebølger, Serviço de portadora ótica Ocx, Servicios de transmisión óptica (ocx), Tjänster för OCX

Class 83112400 Switched dial up and leased dedicated line circuit telecommunications services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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83112401	High speed circuit switched dial up services		高速电路拨号交换, 高速電路撥號交換服務, Ydelser, koblet højhastighedsforbindelse, Diensten voor hoge snelheid circuit schakel draai [analoogcentrale], Services d'accès commuté de circuit à haut débit, Hochgeschwindigkeitskreiswählleitungsdienst, Nagysebességű vonaláramköri kapcsolt betárcsázós szolgáltatások, 高速サーキット交換ダイヤルアップサービス, 초고속회로교환다이얼업서비스, Automatiske oppringningstjenester for høyhastighetskretser, Serviços de discagem de circuitos de alta velocidade, Servicios de circuitos de conmutación automática de alta velocidad, Tjänster för uppringda kopplade förbindelser med höghastighet
83112402	ISDN integrated services digital network services		ISDN综合服务数字网络服务, ISDN綜合服務數碼網路服務, ISDN tjenester, ISDN geintegreerde diensten voor digitaal netwerk diensten, Réseau numérique à intégration de services RNIS, ISDN integrierte Dienste digitale Netzwerkdienste, ISDN integrált szolgáltatói digitális hálózati szolgáltatások, ISDN, 서비스, ISDN-tjenester, Serviços integrados de rede digital ISDN, Servicios de redes digitales de servicios integrados (isdn), Tjänster för ISDN

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83112403	Point to point digital telecommunications circuit		点对点数字无线电通讯回路, 點對點數碼電訊回路, Punkt-til-punkt digitalt fast kredsløb, Point to point digitaal telecomminicaties circuit, Circuit de télécommunication numérique point à point, Punkt-zu-Punkt Kreislauf für digitale Kommunikation, Ponttól pontig digitális távközlési vonaláramkör, ポイントツーポイントデジタル電気通信線, 점대점디지털원격통신회로, Punkt til punkt digitale telekommuniksjonskretser, Circuito de telecomunicações digital ponto a ponto, Circuitos de telecomunicaciones digitales punto a punto, Tvåpunktsförbindelse för telekommunikation
83112404	Multi point analog telecommunications circuit		多点类比无线电通讯回路, 多點類比電訊回路, Multipunkt analoge faste kredsløb, Multi point analoog telecommunicatiecircuit, Circuit de télécommunication analogique multipoint, Multipunkt analoge Telekommunikationskreisläufe, Többpontos analóg távközlési vonaláramkör, マルチポイントアナログ電気通信線, 다중점아날로그원격통신회로, Multipunkt analoge telekommunikasjonskretser, Circuito de telecomunicações analógico multi ponto, Circuitos de telecomunicaciones analógicas multipunto, Analog flerpunktförbindelse för telekommunikation

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83112405	Point to point analog telecommunications circuit		点对点类比无线电通讯回路, 點對點類比電訊回路, Punkt-til-punkt analogt fast kredsløb, Poit to point analoog telecommunicatiecircuit, Circuit de télécommunication analogique point à point, Punkt-zu-Punkt analoge Telekommunikationskreisläufe, Ponttól pontig analóg távközlési vonaláramkör, ポイントツーポイントアナログ電気通信線, 점대점아날로그원격통신회로, Punkt til punkt analoge telekommunikasjonskretser, Circuito de telecomunicações analógico ponto a ponto, Circuitos de telecomunicaciones analógicas punto a punto, Analog tvåpunktsförbindelse för telekommunikation
83112406	DSL digital subscriber line		DSL数字线, DSL數碼用戶線, xDSL linje, Ligne d'abonné numérique, DSL, DSL digitális előfizetői vonal, ＤＳＬ, D니, DSL-tjenester, DSL linha de subscritor digital, Línea digital de abonado (dsl), DSL

Class 83112500 Backbone capacities

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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83112501	Submarine cable capacities and submarine cable PoP to PoP capacities		海底电缆容量和海底电缆的PoP to PoP容量, 海底電纜容量和海底電纜的PoP to PoP容量, Funktioner for søkabel og PoP to PoP-søkabel, Mises à disposition de câbles sous-marins et de câbles point à point sous-marins, Unterseekabeleigenschaften und Unterseekabel PoP zu PoP Eigenschaften, Tenger alatti kábel kapacitások, és tenger alatti kábel pontok közötti kapacitásai, 海底ケーブル容量と海底ケーブルPoP to PoP性能, 수중케이블용량 및 수중케이블용 량, Sjøkabelkapasitet og sjøkabel PoP til PoP-kapasitet, Capacidade para cabos submarinos e Capacidade para cabos submarinos PoP to PoP (Ponto de Presença a Ponto de Presença), Capacidad del cable submarino y capacidad pop a pop del cable submarino, Kapacitet för sjökabel och sjökabel PoP till PoP
83112502	Terrestrial backbone capacities		陆地主干容量, 陸地主幹容量, jordbaseret backbone-kapaciteter, Mises à disposition de réseaux d'infrastructure terrestre, Irdische Basisnetzeigenschaften, Földi gerinchálózati kapacitások, 地上バックボーン能力, 육상백본용 량, Landbasert backbone-kapasitet, Capacidade de backbones terrestres, Capacidades de eje troncal terrestre, Kapacitet för markbundet huvudstråk

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83112503	Rights of way for transit for half circuit systems, DDPs and admin lease		半回路系统、DDPs和行政租赁传输方式的权益, 半回路系統傳輸方式、DDPs和行政租賃的權益, Adgangsret for transit af halvkredsløbssystemer, DDP'er og admin-lease, Services d'allocation des droits de passage pour le transit des systèmes de demi circuit, de traitement réparti et de location administration, Wegerechte für Übermittlung für Halbleitersysteme, DDPs und Pachtverwaltung, Átviteli elsőbbség féláramköri rendszereknek, DDP-knak és admin lízing, ハーフサーキットシステムトランジット用線路敷設権、DDPおよびadmin lease, 반회로시스템 및 임대에대한통과권, Førsteprioritet for transitt for halvkretssystemer, DDPer og admin-leie, Direito de passagem para transito entre sistemas de semicircuitos, DDPs e lease de admin, Derechos de paso para el tránsito por sistemas de semicircuitos, procesamiento de datos distribuidos (ddp) y alquiler administrativo, Rättigheter till passagevägar för halvkretssystem, DDP:n och administrationsleasing

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83112504	Indefeasible rights of use IRU for submarine cable or terrestrial cable systems		运用海底与陆地电缆的正当权益, 運用海底或陸地電纜系統時不能取消的使用權益IRU, IRU (Indefeasible rights of use) til søkabler og kabelsystemer på land, Services d'allocation de droits inviolables d'utilisation des systèmes de câblage terrestres et sous-marins, IRU für Unterseekabel oder irdische Kabelsysteme, Elidegeníthetetlen IRU használati jog tenger alatti kábel vagy földi kábel rendszereknek, 海底ケーブルまたは地上ケーブルシステム用破棄し得ない使用権（IRU), 해저케이블 또는 육상케이블시스템영속 사용권, IRU (Indefeasible Rights of Use) for sjøkabel- eller terrestrielle kabelsystemer, Direitos de uso irrevogável de uso de sistemas de cabos terrestres ou submarinos IRU, Derechos no defendibles (iru) de utilización de sistemas de cables submarinos o terrestres, IRU för sjökabelsystem eller markbundna kabelsystem
83112505	Crossconnection functionality		横向连接功能性, 横向連接功能, Koblingsfunktioner, Mises à disposition de fonctionnalité de points de sous-répartition, Kreuzverbindungsfunktionalität, Kereszt-összeköttetési funkcionalitás, クロスコネクション機能, 교차접속기능성, Krysskoplingsfunksjonalitet, Qualidade funcional de conexões cruzadas, Funcionalidad de interconexión, Korskopplingsfunktionalitet
83112506	Directional radio backbone capacity technical infrastructure service	Directional radio services: capacities concerning backbone TI (technical infrastructure)	指向性無線バックボーン容量技術インフラサービス, 방향성 무선 백본 용량 기술 인프라 서비스, Servicio de infraestructura técnica de la capacidad de soporte del radio direccional, Teknisk infrastruktur för riktad rad

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Class	83112600	Customer access

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
83112601	Local loop capacities		本地回路容量, 本地回路容量, abonnentlinie-funktioner, Bande passante de boucle locale, Amtsleitungeigenschaften, Helyi hurok kapacitások, ローカルループ性能, 디지털가입자회선, Lokale overføringslinjer, Posição de circuito local, Capacidades de bucle local, Kapacitet för lokal slinga
83112602	Domestic leased lines		国内租赁线路, 國內租賃線路, nationale faste kredsløb, Lignes intérieures louées, häuslich geleaste Leitungen, Belföldi bérelt vonalak, 国内専用線, 국내임대회선, Nasjonale leide linjer, Linhas arrendadas domésticas, Líneas domésticas alquiladas, Förhyrd inrikesförbindelse
83112603	International access lines		国际接入线路, 國際接入線路, International access lines, Lignes d'accès international, Internationale Zugangsleitungen, Nemzetközi hozzáférési vonalak, 海外アクセスライン, 국제접속회선, Internasjonale aksesslinjer, Linhas de acesso internacionais, Líneas de acceso internacional, Internationella linjer
83112604	Dial access services		拨号存取, 撥號接入服務, Opkaldstjenester, Services d'accès par réseau de commutation, Wählzugangsdienste, Tárcsázás hozzáférési szolgáltatások, ダイアルアクセスサービス, 다이얼접속서비스, Oppringte aksesstjenester, Serviços de acesso discado, Servicios de acceso de discado, Uppringningstjänster

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83112605	External international lines		外部国际线路, 外部國際線路, Eksterne internationale linjer, Lignes internationales externes, Externe Internationale Leitungen, Külső nemzetközi vonalak, 外部国際線, 외부국제회선, Eksterne internasjonale linjer, Linhas internacionais externas, Líneas internacionales externas, Externa internationella linjer
83112606	Directional radio capacity customer access service	Directional radio services: capacities concerning individual customer solutions	指向性無線容量顧客アクセスサービス, 방향성 무선 용량 고객 접속 서비스, Servicio de acceso del cliente en la capacidad del radio direccional, Riktad radio med kapacitet för kundåtkomst

Family 83120000 Information services

Class 83121500 Libraries

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
83121501	General municipal public use libraries		城市公共图书馆, 城市公共圖書館, General municipal public use libraries, Algemene gemeentelijke bibliotheken, Bibliothèques publiques municipales d'usage général, Allgemeine städtische Bibliotheken für öffentliche Benutzung, Általános városi közkönyvtárak, Biblioteche pubbliche municipali generiche, 自治体公共利用図書館, 시립도서관, Kommunale biblioteker, Bibliotecas públicas municipais, Bibliotecas municipales para uso del público en general, Allmänna kommunala bibliotek

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83121502	College or university libraries		学院和大学图书馆, 學院或大學圖書館, College or university libraries, Universiteitsbibliotheken, Bibliothèques d'université ou de collège, College oder Universitätsbibliotheken, Főiskolai, vagy egyetemi könyvtárak, Biblioteche di college o università, 大学図書館, 대학도서관, Høyskole- eller universitetsbiblioteker, Bibliotecas de universidades, Bibliotecas de universidades o colleges, Bibliotek på universitet och högskolor
83121503	Privately owned libraries		私人图书馆, 私人圖書館, Privately owned libraries, Bibliotheken in prive eigendom, Bibliothèques privées, Privatbibliotheken, Magántulajdonú könyvtárak, Biblioteche di proprietà di privati, 個人運営図書館, 사설도서관, Privateide biblioteker, Bibliotecas de propriedade privada, Bibliotecas privadas, Privata bibliotek
83121504	National government or military post libraries		国家政府和军事图书馆, 國家政府或軍事圖書館, National government or military post libraries, Bibliotheken van de nationale regering of militaire post, Bibliothèques militaires ou gouvernementales, Nationalbibliotheken und Militärbibliotheken, Nemzeti, állami, vagy katonai könyvtárak, Biblioteche governative o di postazioni militari, 国立または軍図書館, 국립 또는 병영도서관, Regjerings- eller militære postbiblioteker, Bibliotecas de correio militar ou do governo nacional, Bibliotecas gubernamentales o militares nacionales, Statliga eller militära bibliotek

Class	83121600	Information centers	
		Definition (if available)	

Commodity	Commodity Title	Definition	Synonym

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83121601	Chambers of Commerce		商会, 商會, Chambers of commerce, Kamers van koophandel, Chambres de Commerce, Handelskammern, Kereskedelmi kamarák, Camere di commercio, 商工会議所, 상공회의소, Handelskamre, Câmaras de comércio, Cámaras de comercio, Handelskammare
83121602	Tourism board services		旅游事业组织, 旅遊業委員會服務, Tourism board services, Diensten van de toeristenraad, Services d'office du tourisme, Tourismusbehördendienste, Idegenforgalmi hivatali szolgáltatások, Servizi di enti per il turismo, 観光ボードサービス, 여행위원회서비스, Turistkontorer, Conselho de administração de turismo, Servicios de juntas de turismo, Turistorganisationstjänster
83121603	Computerized information retrieval systems		计算机处理信息检索系统, 電腦處理資訊檢索系統, Computerized information retrieval systems, Gecomputiriseerde informatie oproep systemen, Systèmes de récupération d'informations par ordinateur, Computerbasierte Informationsgewinnungsysteme, Számítógépes információ visszakereső rendszerek, Sistemi computerizzati per il reperimento di informazione, コンピュータ情報検索システム, 전산정보검색, Databaserte informasjonssøkesystemer, Sistemas de recuperação de informação computadorizada, Sistemas de recuperación de la información computarizada, Datoriserade informationshämtningssystem

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83121604	Online database information retrieval systems		在线数据库信息检索系统, 線上資料庫資訊檢索系統, Online database information retrieval systems, Online databank informatie oproepsystemen, Systèmes de récupération d'informations de base de données en ligne, Online Datenbankinformation wiederbringliche Systeme, Online adatbázis információ visszakereső rendszerek, Sistemi in linea per il reperimento di informazioni su base di dati, オンラインデータベース情報検索システム, 온라인 데이터베이스 정보검색시스템, Online informasjonssøkesystemer, Sistemas de recuperação de informação de banco de dados on-line, Sistemas de recuperación de la información de la base de datos en línea , Informationshämtningssystem från databas on-line
83121605	Remote database information retrieval services		远程数据库信息检索, 遠端資料庫資訊檢索服務, Remote database information retrieval services, Afstands databank informatie oproepsystemen, Systèmes de récupération d'informations de base de données à distance, Ferne Datenbankinformation wiederbringliche Systeme, Távadatbázis információ visszakereső rendszerek, Sistemi remoti per il reperimento di informazioni su base di dati, リモートデータベース情報検索システム, 원격데이터베이스정보검색서비스, Fjernbaserte informasjonssøkesystemer, Serviços de recuperação de informação de banco de dados remotos, Servicios de recuperación de información de la base de datos a distancia, Informationshämtningssystem från fjärransluten databas

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83121606	Skip tracing		非连续追踪, 跳過追蹤, Skip tracing, Springtraceren, Dépistage, Programmspurverfolgung, Gáz diffúziós berendezés, スキップトレーシング, 스킵트레이싱, Søking etter personopplysninger, Rastreamento, Localización de saltos, Hoppa spårning

Class 83121700 Mass communication services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
83121701	Television related services		电视相关服务, 電視相關服務, Television related services, Met televisie verbonden diensten, Services en rapport avec la télévision, Fernseher entsprechende Dienstleistungen, Televízióval kapcsolatos szolgáltatások, Servizi connessi alla televisione, テレビ関連サービス, 텔레비전관련 서비스, Fjernsynsrelaterte tjenester, Serviços relacionados a televisão, Servicios relacionados con la televisión, TV-relaterade tjänster
83121702	Radio related services		无线电通信相关服务, 無線電相關服務, Radio related services, Met radio verbonden diensten, Services en rapport avec la radio, Radio entsprechende Dienstleistungen, Rádióval kapcsolatos szolgáltatások, Servizi connessi alla radio, ラジオ関連サービス, 라디오관련 서비스, Radiorelaterte tjenester, Serviços relacionados a rádio, Servicios relacionados con la radio, Radiorelaterade tjänster

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83121703	Internet related services		互联网相关服务, 互聯網相關服務, Internet related services, Met internet verbonden diensten, Services en rapport avec Internet, Internet entsprechende Dienstleistungen, Internettel kapcsolatos szolgáltatások, Servizi connessi a Internet, インターネット関連サービス, 인터넷관련 서비스, Internettrelaterte tjenester, Serviços relacionados a internet, Servicios relacionados con el internet, Internet-relaterade tjänster
83121704	Citizen warning systems		居民警报系统, 居民警報系統, Citizen warning systems, Burger waarschuwingssystemen, Systèmes d'avertissement ou d'alarme des citoyens, Bürgerwarnungssysteme, Lakossági riasztó rendszerek, Sistemi di avvertimento per la cittadinanza, 市民警告システム, 국민경보체계, Innbyggervarslingstjenester, Sistemas de alerta ao cidadão, Sistemas de alerta ciudadana, Varningssystem

Segment **84000000** **Financial and Insurance Services**

Family 84100000 Development finance

Class 84101500 Development assistance

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
84101501	Financial assistance		财政援助, 財政支援, Finansiel assistance, Financiele hulp, Assistance financière, Finanzhilfe, Pénzügyi támogatás, Assistenza finanziaria, 財務援助, 금융지원, Finansiell assistanse, Ajuda financeira, Asistencia financiera, Finansiellt stöd

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84101502	Savings mobilization programs		储蓄动员计划, 儲蓄鼓勵計劃, Programmer til mobilisering af opsparinger, Programma's ter bevordering van het sparen, Programmes de mobilisation de la petite épargne, Programme zur Sparkapitalmobilisierung, Megtakarítás mobilizáló programok, Programmi di mobilizzazione risparmi, 貯蓄移動プログラム, 저축동원계획, Sparemobiliseringsprogrammer, Programas de mobilização de poupança, Programas de movilización de ahorros, Sparstimuleringsprogram
84101503	Guarantee agreements		担保协议, 擔保協議, Garantiaftaler, Garantie overeenkomsten, Accords de garantie, Garantievereinbarungen, Garancia megállapodások, Accordi di garanzia, 保証協約, 보증합의, Garantiavtaler, Acordos de fiança, Acuerdos de garantía, Garantiavtal

Class 84101600 Aid financing

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
84101601	Co financing		联合融资, 聯合融資, Medfinansiering, Co-financiering, Cofinancement, Mitfinanzierung, Közös finanszírozás, Co-finanziamento, 共同拠出, 협력금융, Medfinansiering, Co-financiamento, Cofinanciación, Samfinansiering

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84101602	Bi lateral or multi lateral aid		双方和多方援助, 雙方和多方援助, Bi-lateral eller multi-lateral bistand, Bilaterale of multilaterale hulp, Aides bilatérales ou multilatérales, Gegenseitige oder vielseitige Hilfe, Kétoldalú, vagy többoldalú támogatások, Aiuto bilaterale o multilaterale, ２国間または多国間援助, 쌍방 또는 다방지원, Bilateral eller multilateral støtte, Ajuda bi ou multi lateral, Ayuda bilateral o multilateral, Bilateral eller multilateral hjälp
84101603	Non governmental aid		非政治援助, 非政治援助, Bistand, ikke statslige organisationer, Niet gouvermentele hulp, Aides non gouvernementales, Privathilfe, Nem állami segély, Aiuto non governativo, 非政府援助, 비정부지원, Ikke-offentlig støtte, Ajuda não governamental, Ayuda no gubernamental, Icke-statlig hjälp
84101604	Government aid		政府援助, 政府援助, Bistand, statslige organisationer, Gouvermentele hulp, Aides gouvernementales, Regierungshilfe, Állami segély, Aiuto governativo, 政府援助, 정부지원, Offentlig støtte, Ajuda de governo, Ayuda gubernamental, Statlig hjälp

Class 84101700 Debt management

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
84101701	Debt negotiation		债务谈判, 債務談判, Debt negotiation, Schuldonderhandelingen, Négociation de la dette, Schuldverhandlungen, Kölcsöntárgyalás, Negoziazione dei crediti, 債権交渉, 부채협상, Gjeldsforhandlinger, Negociação de dívida, Negociación de la deuda, Skuldförhandlingar

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84101702	Debt reorganization		债务改组, 債務改組, Debt reorganization, Schuld regorganisatie, Rééchelonnement de la dette, Schuldreorganisation, Kölcsönátalakítás, Riorganizzazione dei crediti, 借り換え, 부채재편, Gjeldsreorganisering, Reorganização da dívida, Reorganización de la deuda, Rekonstruktion av skulder
84101703	Debt servicing		债务偿还, 債務償還, Rente og afdragsbetaling, Schulddienstverlening, Service de la dette, Schuldendienst, Kölcsönszolgálat, Servizio debiti, 債務サービス, 부채서비싱, Gjeldsbetjening, Serviço da dívida, Amortización de la deuda, Skuldtjänster
84101704	Debt collection services		债务托收, 債務托收服務, Services, inkasso, Schuldinvorderingsdiensten, Services de recouvrement de dettes, Schuldeneintreiberdienst, Adósságbehajtó szolgáltatások, 債務回収サービス, 부채수금대행서비스, Gjeldsinndriving, Serviços de cobrança de créditos, Servicios de cobro de la deuda, Inkassotjänster
84101705	Repossession services		债务索回, 債務索回服務, Services, tilbagetagelse, Diensten voor herinbezitname, Services de reprise de possession, Pfändungsdienste, Birtokbehajtási szolgáltatások, 引き揚げサービス, 재소유서비스, Tjenester knyttet til tiltredelse av sikkerhet/pant, Serviços de reintegração de posse, Servicios de recuperación, Återkravstjänster

Family	84110000	Accounting and bookkeeping services
Class	84111500	Accounting services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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84111501	Cost accounting service	Service that provides the activities inherent in cost accounting	成本会计, 成本會計, Driftsbogholderi, Kostprijsbewaking, Comptabilité d'exploitation, Kostenberechnung, Költségszámítások, Contabilizzazione dei costi, 原価計算サービス, 원가회계, Kostnadsregnskap, Contabilidade de custos, Servicio de contabilidad de costos, Kostnadsbokföring
84111502	Financial accounting service	Service that provides the activities inherent in financial accounting	财政会计, 財政會計, Financial accounting, Financiele administratie, Comptabilité générale, Finanzbuchführung, Pénzügyi számítások, Contabilità finanziaria, 財務会計サービス, 재무회계, Finansregnskap, Contabilidade financeira, Servicio de contabilidad financiera, Affärsbokföring/-redovisning
84111503	Tax accounting service	Service that provides the activities inherent in tax accounting	税务会计, 稅務會計, Bogholderi, skat, Belasting administratie, Comptabilité fiscale, Steuerbuchhaltung, Adószámítások, Contabilità fiscale, 税務会計サービス, 세무회계, Skatteregnskap, Contabilidade Tributária, Servicio de contabilidad fiscal, Skatteredovisning
84111504	Bookkeeping services		簿记服务, 簿記服務, Services, bogholderi, Boekhoud diensten, Services de tenue des livres, Buchführungsdienstleistung, Könyvelési szolgáltatások, Servizi di registrazione contabile, 帳簿記録サービス, 부기서비스, Regnskapstjenester, Serviços de contabilidade, Servicios de teneduría de libros, Bokföringstjänster

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84111505	Payroll accounting services		工资会计, 工資會計服務, Services, lønningsregnskab, Loonadministratie diensten, Services comptables des traitements et salaires, Lohnlistebuchhaltung, Fizetés számítási szolgáltatások, Servizi di contabilità retribuzioni, 給与計算サービス, 급여회계서비스, Lønnsregnskapstjenester, Serviços de contabilidade de folha de pagamento, Servicios de contabilidad de sueldos y salarios, Löneredovisningstjänster
84111506	Billing services		布告服务, 票據服務, Services, fakturering, Diensten voor het in rekening brengen, Services de facturation, Abrechnungsdienste, Számlázási szolgáltatások, Servizi di fatturazione, 請求サービス, 계산서발송서비스, Faktureringstjenester, Serviços de faturamento, Servicios de facturación, Faktureringstjänster
84111507	Inventory accounting service	Service that provides the activities inherent in inventory accounting	存货帐目, 存貨帳目, Bogføringsmæssigt lagerregnskab, Comptabilisation des stocks, Materialbuchhaltung, Készletkönyvelés, 棚卸資産会計サービス, 재고자산회계, Lagerregnskap, Contabilidade de inventário, Servicio de contabilidad de inventario, Lagerbokföring
84111508	Export administration and accounting service	Accounting and administration services for export goods	輸出管理業務および会計サービス, 수출 관리 및 경리업, Servicio de administración de exportaciones y de contabilidad, Administration och bokföring av export

Class 84111600 Audit services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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84111601	Year end audits		年终审计, 年終審計, Auditering, årsafslutning, Financiele jaarverslagen, Vérification des comptes de fin d'exercice, Berichtsjahr Buchprüfung, Évvégi revíziók, Revisioni contabili di fine anno, 年度末監査, 연말감사, Revisjon av årsregnskap, Auditorias de fim de ano, Auditorias de cierre del ejercicio, Bokslutsrevision
84111602	Quarterly reviews		季节评论, 季度回顧, Quarterly reviews, Kwartaaloverzichten, Bilans trimestriels, Vierteljährliche Überprüfung, Negyedéves felülvizsgálatok, Revisioni trimestrali, 四半期レビュー, 분기감사, Revisjon av kvartalsregnskap, Revisões trimestrais, Revisiones trimestrales, Kvartalsrapporter
84111603	Internal audits		内部审计, 內部審計, Internal audits, Interne verficatie, Audits internes, Interne Buchführung, Belső revíziók, Revisione di conti interne, 内部監査, 내부감사, Internrevisjon, Auditorias internas, Auditorias internas, Internrevision

Class 84111700 Corporate finance

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
84111701	Treasury services		国库, 司庫服務, Services, statsfinanser, Schatkist diensten, Services de trésorerie, Schatzamt Dienstleistungen, Kincstári szolgáltatások, Servizi di tesoreria, 国債サービス, 자금서비스, Finansfunksjonstjenester, Serviços de tesouraria, Servicios de tesorería, Statsfinansiella tjänster

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84111702	Investor relations services or programs		投资者关系服务和计划, 投資者關係服務或計劃, Services eller programmer eller investorrelationer, Diensten of programma's voor investeerders relaties, Programmes ou services de relations avec les investisseurs, Anleger verhältnisdienstleistungen und Programmen, Befektetőkkel kapcsolatos szolgáltatások, vagy programok, Servizi o programmi per le relazioni con gli investitori, IRサービスまたはプログラム, 투자자관계서비스 또는 프로그램, Tjenester eller programmer for investorrelasjoner, Programas ou serviços de relacionamento com investidores, Servicios o programas de relaciones de inversionistas, Program eller tjänster avseende aktieägarrelationer
84111703	Budget preparation or review services		预算准备和评论, 預算準備或評論服務, Undersøgelser, budgetopstillinger eller reviews, Diensten voor begrotingsvoorbereiding of herziening, Services de suivi ou de préparation du budget, Budgeterstellung oder -prüfung, Költségvetés készítési, vagy felülvizsgálati szolgáltatások, Servizi di preparazione o revisione del budget, 予算準備または見直しサービス, 예산준비 또는 검토서비스, Tjenester for budsjettforberedelse eller -gjennomgang, Serviços de preparação ou revisão de orçamentos, Servicios de preparación o revisión de presupuestos, Förberedelse eller granskning av budget

Class 84111800 Taxation issues and preparation

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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84111801	Tax preparers		课税调制, 課稅調制機, Skatteberedskab, Belasting voorbereiders, Spécialistes en déclarations fiscales, Steuerbüros, Adózás előkészítők, Preparatori fiscali, 税準備, 세금조사자, Skattetilberedere, Preparador de declaração de imposto, Gestores fiscales, Taxeringsförberedande tjänster
84111802	Tax advisory services		课税咨询, 課稅諮詢服務, Services, skatterådgivning, Belating adviesdiensten, Services de conseils fiscaux, Steuerrat Dienste, Adótanácsadói szolgáltatások, Servizi di consulenza fiscale, 税相談サービス, 세금자문서비스, Skatterådgivertjenester, Serviços de aconselhamento fiscal, Servicios de asesoría fiscal, Skatterådgivningstjänster

Family 84120000 Banking and investment

Class 84121500 Banking institutions

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
84121501	Privately owned banks		私人银行, 私人銀行, Banker, privatejede, Banken in prive eigendom, Banques privées, Privatbanken, Magántulajdonú bankok, Banche private, 民間銀行, 사설은행, Privateide banker, Bancos de propriedade privada, Bancos privados, Privata banker
84121502	Publicly owned banks		公办银行, 公營銀行, Banker, offentligt ejede, Openbare banken, Banques publiques, Oeffentliche Banken, Állami tulajdonú bankok, Banche a capitale pubblico, 公営銀行, 공공은행, Offentligeide banker, Bancos de propriedade do governo, Bancos públicos, Allmänna banker

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84121503	Credit unions		信贷联盟, 信貸聯盟, Andelslånekasser, Kredietverenigingen, Sociétés de crédit mutuel, Kredit Gesellschaften, Hitelszervezetek, Cooperative di credito, 信用組合, 신용 조합, Spare- og låneforeninger, União de crédito, Cooperativas de crédito, Kreditkassor
84121504	Development finance institutions		财政发展机构, 財政發展機構, Udviklingsfinansieringsinstitutioner, Ontwikkeling financiele instellingen, Institutions financières de développement, Entwicklungsfinanzinstitutionen, Fejlesztésfinanszírozási szervezetek, Istituti finanziari per lo sviluppo, 開発銀行, 개발금융기관, Institusjoner for utviklingsfinansiering, Instituições do desenvolvimento financeiro, Instituciones financieras de fomento, Utvecklingsfinansieringsinstitutioner

Class 84121600 Funds transfer and clearance and exchange services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
84121601	Funds clearance services		基金清算服务, 基金清算服務, Funds clearance services, Fonds toestemmings diensten, Services de compensation de fonds, Zahlungsverrechnung, Tőke elszámolási szolgáltatások, Servizi di compensazione fondi, 資金クリアランスサービス, 자금결제서비스, Avregningstjenester, Serviço de liberação de fundos, Servicios de compensación de fondos, Betalningskontrolltjänster

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84121602	Letter of credit services		信用证, 信用證服務, Letter of credit services, Kredietbrief diensten, Services des lettres de crédit, Akkreditivedienste, Akkreditívhez kapcsolódó szolgáltatások, Servizi lettere di credito, 信用状サービス, 신용장서비스, Kredittilsagntjenester, Serviços de letra de crédito, Servicios de cartas de crédito, Remburser
84121603	Currency exchange services		货币兑换, 貨幣兌換服務, Services, veksling af valuta, Valuta wisselhandel diensten, Services de change de devises, Geldumtauschdienste, Valutaváltási szolgáltatások, Servizi cambio di valuta, 外国為替サービス, 환전서비스, Valutavekslingstjenester, Serviços de troca de moeda, Servicios de cambio de divisas, Valutaväxlingstjänster
84121604	Spot exchange transaction services		现汇业务, 兌換交易服務, Spot exchange transaction services, Diensten voor spot wisseltransacties, Services d'opérations de change au comptant, Devisenkassageschäfte, Készpénzváltási ügyleti szolgáltatások, Servizi operazioni di cambio a pronti, スポット交換処理サービス, 현금교환서비스, Spotvalutatransaksjonstjenester, Serviços de transação de câmbio, Servicios de transacción de divisas al contado, Växlingstjänster
84121605	Currency conversion service		通货转变服务, 貨幣兌換服務, Services, valutaomregninger, Geldwissel diensten, Service de conversion des devises, Währungsumwandlungsdienstleistungen, Valutakonvertálási szolgáltatások, Servizi di conversione valutaria, 通貨変換サービス, 태환서비스, Valutakonverteringstjenester, Serviço de conversão de moeda, Servicios de conversión de moneda, Valutakonverteringstjänster

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84121606	Remittance processing services		汇款处理服务, 匯款處理服務, Services, remisseprocesser, Diensten voor overboekingsverwerking, Services de traitement de remise, Übersendungsverarbeitungsdienste, Pénzátutalással kapcsolatos szolgáltatások, Servizi di elaborazione rimessa, 送金処理サービス, 송금처리서비스, Betalingsbehandlingstjenester, Serviços de gerenciamento de remessas, Servicios de procesamiento de remesas, Remissahantering
84121607	Operating lease finance service		经营租赁金融服务, 經營租賃金融服務, Operating lease finance service, Service financier de location exploitation, Leasingfinanzdienste, Operatív lízing pénzügyi szolgáltatás, 運営資金貸し付けサービス, 운영리스금융서비스, Drift av finansielle leasingstjenester, Serviço de finanças de arrendamento operacional, Servicio financiero de alquiler de operaciones, Opererande leasingsfinansieringstjänster

Class

84121700	Investment advice

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
84121701	Investment advisers		投资顾问, 投資顧問, Investeringsrådgivere, Investrerings adviseurs, Conseillers en investissements, Anlagen Ratgeber, Beruházási tanácsadók, Consulenti per gli investimenti, 投資アドバイザー, 투자상담자, Investeringsrådgivere, Conselheiros de investimento, Asesores de inversiones, Investeringsrådgivare

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84121702	Investment policy		投资政策, 投資政策, Investeringsforhold, Investerings beleid, Politique d'investissement, Anlagen Politik, Beruházáspolitika, Politica di investimento, 投資方針, 투자정책, Investeringsstrategi, Política de investimento, Política de inversiones, Investeringspolicy
84121703	Investment analysis		投资分析, 投資分析, Investeringsanalyser, Investerings analyse, Analyse des investissements, Anlagen Analyse, Beruházáselemzés, Analisi degli investimenti, 投資分析, 투자분석, Investeringsanalyser, Análise de investimento, Análisis de inversiones, Investeringsanalys
84121704	Investment agreements		投资协议, 投資協議, Investeringsaftaler, Investeringsovereenkomsten, Accords d'investissement, Anlagen Verträge, Beruházási megállapodások, Accordi di investimento, 投資契約, 투자합의, Investeringsavtaler, Acordos de investimento, Acuerdos de inversiones, Investeringsavtal
84121705	Market data		市场销售数据, 市場資料, Markedsdata, Marktgegevens, Donnés de marché, Marktdaten, Piaci adatok, Dati di Mercato, マーケットデータ, 투자기관, Markedsdata, Dados de mercado, Datos del mercado, Marknadsdata
84121706	Financial asset management service	Consulting services related to the management of financial assets.	金融資産管理サービス,

Class 84121800 Securities and commodities markets services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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84121801	Stock market trading services		股票市场贸易, 股票市場貿易服務, Services, handel på aktiemarkedet, Beurshandel diensten, Services d'opérations sur le marché financier, Börsengeschäftdienste, Értéktőzsdei kereskedelmi szolgáltatások, Servizi di compravendita mercato azionario, 株式市場取引サービス, 주식시장거래서비스, Tjenester knyttet til aksjemarkedet, Bolsa de valores, Servicios de contratación bursátil, Aktiemarknadshandelstjänster
84121802	Commodities or futures market services		商品和期货市场服务, 商品或期貨市場服務, Commodities or futures market services, Diensten voor gebruiksartikelen en termijnmarkten, Services du marché à terme ou du marché des matières premières, Dienstleistungen an der Waren- oder Terminbörse, Árutőzsdei, vagy határidős ügylet szolgáltatások, Servizi mercati prodotti primari o mercati future, 商品または先物市場サービス, 상품 또는 선물시장서비스, Tjenester knyttet til varebørser og terminmarkeder, Bolsa de mercadorias e futuros, Servicios de mercados de productos básicos o de futuros, Varu- eller futures-marknadstjänster
84121803	Government bonds		公债, 政府債券, Statsobligationer, Obligaties van de overheid, Obligations d'Etat, Anleihen des Bundes, Államkötvények, Obbligazioni governative, 国債, 국채, Statsobligasjoner, Títulos do governo, Bonos del estado, Statsobligationer

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84121804	Privately issued bonds		私人发行公债, 私人發行債券, Privat udstedte obligationer, Particulier uitgegeven obligaties, Titres privés, Privat ausgegebene Werpapiere, Magánúton kiadott kötvények, Obbligazioni emesse da privati, 社債, 사채, Privat utstedte obligasjoner, Emissão de títulos ao portador, Bonos emitidos por el sector privado, Privatobligationer
84121805	Precious metals market services		贵金属市场服务, 貴重金屬市場服務, Precious metals market services, Diensten voor de edelmetaal markt, Services du marché des métaux précieux, Edelmetallenmarktdienste, Nemesfém piaci szolgáltatások, Servizi relativi al mercato dei metalli preziosi, 貴金属市場サービス, 귀금속시장서비스, Tjenester for edelmetallmarkedet, Cormecialização de metais preciosos, Servicios de mercado de metales preciosos, Ädelmetallmarknadstjänster
84121806	Securities Custodial Services		Securities Custodial Services, Services de dépôts de titres, Vormundssicherheitsdienste, Értékpapír vagyonkezelői szolgáltatások, 証券管理サービス, 증권신탁서비스, Depottjenester for verd

Class 84121900 Mortgage banking

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
84121901	Housing finance		住宅信贷, 住宅信貸, Finansiering af boliger, Financiering van onroerend goed, Financement du logement, Wohnungsfinanz, Lakásépítés finanszírozás, Finanza per edilizia abitativa, 住宅貸し付け, 주택저당금융, Pantelån for boliger, Financiamento de moradia, Financiación de vivienda, Bostadsfinansiering

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84121902	Re financing services		再融资服务, 再融資服務, Services, refinansiering, Herfinancieringsdiensten, Services de refinancement, Wiederfinanzierungsdienste, Újrafinanszírozási szolgáltatások, Servizi di rifinanziamento, 借り換えサービス, 재금융서비스, Refinansieringstjenester, Serviços de refinanciamento, Servicios de refinanciación, Omfinansieringstjänster
84121903	Commercial mortgage finance		商业抵押信贷, 商業抵押信貸, Lån mod sikkerhed i erhversejendom, Commerciele hypotheekfinanciering, Financement d'hypothèques commerciales, Kommerzielle Hypothekfinanz, Kereskedelmi jelzálog hitelezés, Finanza per ipoteche commerciali, 商業用モーゲージファイナンス, 상업저당금융, Pantelån for næringseiendom og næringseiendeler, Financiamento de hipoteca comercial, Financiación de hipotecas comerciales, Kommersiell inteckningsfinansiering

Class 84122000 Cash vault services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
84122001	Deposit verification services		押金核实, 押金核實服務, Services, verifikation af indestående, Deposito verificatie diensten, Services de vérification des dépôts, Einlegungs Überprüfungsdienste, Letét igazoló szolgáltatások, Servizi di verificazione deposito, 預金照合サービス, 예금확인서비스, Innskuddsdokumentasjonstjenester, Serviços de verificação de depósito, Servicios de verificación de depósitos, Tjänster avseende deponeringsverifikationer

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UNSPSC Codeset

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Family	84130000	Insurance and retirement services
Class	84131500	Insurance services for structures and property and possessions

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
84131501	Building or building contents insurance		建筑物和建筑物内所有物保险, 建築物或建築物內所有物保險, Building or building contents insurance, Verzekering voor gebouw en gebouwinhoud, Assurance pour bâtiment et biens des bâtiments, Gebäude oder Gebäudeinhalt Versicherung, Épület, vagy a benne levő tárgyak biztosítása, Assicurazione su edifici o oggetti negli edifici, 建物または家財保険, 건물 또는 건물내용 물보험, Forsikring av bolig og innbo, Seguros de contrução ou prédios, Seguros de edificios o del contenido de edificios, Försäkring av byggnader och byggnaders innehåll
84131502	Homeowners or renters insurance		住宅所有者和承租人保险, 業主或承租人保險, Homeowners or renters insurance, Huiseigenaren of huurders verzekeringen, Assurance propriétaire occupant ou locataire, Wohnungsversicherung oder Mieterversicherung, Lakástulajdonosok, vagy bérlők biztosítása, Assicurazione del proprietario o dell'inquilino della casa, 自宅、賃貸住宅用保険, 임대인 또는 임차인보험, Boligeier- eller leietakerforsikring, Seguros de locatários ou proprietários de residência, Seguros de propietarios de casa o rentistas, Försäkringar för husägare eller hyresgäster

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84131503	Car or truck insurance		汽车和卡车保险, 汽車或卡車保險, Car or truck insurance, Auto of vrachtauto verzekering, Assurance automobile pour voitures ou camions, KFZ oder LkW Versicherung, Személygépkocsi, vagy tehergépjármű biztosítás, Assicurazione autovettura o mezzo pesante, 車両保険, 자동차 또는 트럭보험, Bil- eller lastebilforsikring, Seguro de carro ou caminhão, Seguro de automóviles o camiones, Försäkringar för bilar eller lastbilar
84131504	Cargo insurance		货物保险, 貨物保險, Cargo insurance, Vrachtverzekering, Assurance des marchandises, Frachtversicherung, Rakománybiztosítás, Assicurazione carico, 貨物保険, 화물보험, Vare- og transportforsikring, Seguro de carga, Seguros de carga, Fraktgodsförsäkringar
84131505	Marine insurance		海上保险, 海上保險, Marine insurance, Scheepvaartverzekering, Assurances maritimes, Seeversicherung, Tengeri biztosítás, Assicurazione marittima, 海洋保険, 해상보험, Sjøforsikring, Seguro marítimo, Seguros marítimos, Marinförsäkringar
84131506	Reinsurance services		再保险, 再保險服務, Reinsurance services, Herverzekeringsdiensten, Services de réassurance, Wiederversicherungsdienste, Viszontbiztosítás, Servizi di riassicurazione, 再保険サービス, 재보험서비스, Reassuransetjenester, Serviços de resseguro, Servicios de reaseguros, Återförsäkringstjänster

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84131507	Business interruption insurance		业务中断保险, 業務中斷保險, Business interruption insurance, Assurance des pertes d'exploitation, Betriebsunterbrechungsversicherung, Üzletmenet leállási biztosítás, 休業保険, 기업휴지보험, Avbruddsforsikring, Seguro de interrupção empresarial, Seguro de interrupción de los procesos de negocios, Affärsavbrottsförsäkring
84131508	Cash in transit insurance		在途现金保险, 在途現金保險, Forsikring af penge under transport, Assurance des envoies de valeurs, Geldtransportversicherung, Szállított pénz biztosítás, 現金運搬保険, 현금수송보험, Forsikring av verdiforsendelse, Seguro de acidentes de trânsito, Seguro de aportación de dinero durante el viaje, Försäkring av värdetransport
84131509	Comprehensive projects insurance		综合事业保险, 綜合項目保險, Comprehensive projects insurance, Assurance tous risques de projets, kombinierte Versicherung, Átfogó projekt biztosítás, 総合保険, 종합프로젝트보험, Kaskoforsikring for prosjekter, Seguros de projetos completos, Seguro completo de proyectos, Försäkring av omfattande projekt
84131510	Contractors all risks insurance		承包者风险保险, 承包者風險保險, Contractors all risks insurance, Assurance tous risque des parties contractantes, Bauleistungsversicherung, Fővállalkozói minden kockázatra kiterjedő biztosítás, 建築保険, 건설공사보험, Forsikring mot all risiko for leverandører, Seguro de riscos do contratante, Seguro a todo riesgo para contratistas, Entreprenörs allriskförsäkring

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84131511	Deterioration of stocks insurance		股票降价保险, 股票降價保險, Forsikring mod værdiforringelse af aktier, Assurance contre la détérioration des stocks, Warenverderbversicherung, Részvény értékének csökkenésére kötött biztosítás, 株保険, 주가하락보험, Forsikring mot vareforringelse, Seguro de deterioração de estoque, Seguro de deterioro de valores, Försäkring för försämring av lager
84131512	Electronic equipment insurance		电子仪器保险, 電子儀器保險, Electronic equipment insurance, Assurance des équipements électroniques, Elektronikversicherung, Elektronikus eszközök biztosítása, 電子機器保険, 전자기기보험, Forsikring av elektronisk utstyr, Seguro de equipamento eletrônico, Seguro de equipos electrónicos, Försäkring för elektronisk utrustning
84131513	Erection all risks insurance		完全风险保险, 架設所有風險保險, Erection all risks insurance, Assurance tous risques montage, Montageversicherung gegen alle Risiken, Építési minden kockázatra kiterjedő biztosítás, 組み立て保険, 조립보험, Forsikring mot all risiko for oppføring, Seguro de todos os riscos, Seguro a todo riesgo de levantamientos, Allriskförsäkring för konstruktion
84131514	Fidelity guarantee insurance		质量保证保险, 保真度保證保險, Fidelity guarantee insurance, Assurance contre les détournements, Kautionsversicherung, Óvadékbiztosítás, 身元信用保険, 보증보험, Lojalitetsgarantiforsikring, Seguro de garantia de fidelidade, Seguro de garantía de fidelidad, Garantiförsäkring

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84131515	Jewelers block insurance		宝石运输船保险, 寶石運輸船保險, Jewelers block insurance, Assurance tous risques bijoutiers, Juweliereinbruchversicherung, Ékszerészi tömbbiztosítás, 宝石盗難保険, 보석상보험, Smykkeforsikring, Seguros de bloqueio de joalherias, Seguro colectivo de joyeros, Juvelerares gruppförsäkring
84131516	Professional indemnity insurance		职业责任保险, 專業責任賠償保險, Professional indemnity insurance, Assurance du risque professionnel, Berufshaftpflichtversicherung, Szakmai kártérítési biztosítás, 職業上賠償保険, 전문인배상책임보험, Yrkesansvarsforsikring, Seguro de indenização profissional, Seguro de indemnización profesional, Yrkesansvarsförsäkring
84131517	Travel insurance		旅行保险, 旅行保險, Travel insurance, Assurance voyage, Reiseversicherung, Utazási biztosítás, 旅行保険, 여행자보험, Reiseforsikring, Seguro de viagem, Seguro de viaje, Reseförsäkring
84131518	Bicycle insurance	Promise of reimbursement for stolen bikes, broken bikes	Bicycle insurance
84131519	Fire insurance	Promise of reimbursement for damage done by fire on homes beyond what property insurance would reimburse	

Class 84131600 Life and health and accident insurance

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
84131601	Life insurance		人寿保险, 人壽保險, Life insurance, Levensverzekering, Assurances vie, Lebensversicherung, Életbiztosítás, Assicurazione sulla vita, 生命保険, 생명보험, Livsforsikring, Seguro de vida, Seguros de vida, Livförsäkring

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84131602	Health or hospitalization insurance		健康和医疗保险, 健康或醫療保險, Health or hospitalization insurance, Gezondheids of ziekenhuisopname verzekering, Assurance soins de santé ou hospitalisation, Gesundheits oder Zusatzversicherung für Krankenhausaufenthalt, Egészségügyi és kórházi ellátási biztosítás, Assicurazione sulla salute o il ricovero in ospedale, 入院保険, 건강 또는 입원보험, Syketrygd eller sykeforsikring, Seguro de saúde ou hospitalar, Seguros de asistencia médica y hospitalización, Sjuk- eller sjukvårdsförsäkring
84131603	Accidental injury insurance		意外伤害保险, 意外傷害保險, Accidental injury insurance, Ongevallenverzekering, Assurance accidents corporels, Unfallartige Personenschadenversicherung, Baleseti sérülés biztosítás, Assicurazione sugli infortuni, 事故傷害保険, 사고상해보험, Ulykkesskadeforsikring, Seguro de acidentes, Seguros de daños personales por accidente, Olycksfallsförsäkring
84131604	Disability insurance		残疾保险, 殘疾保險, Disability insurance, Invaliditeitsverzekering, Assurance invalidité, Invaliditätsversicherung, Rokkantság biztosítás, Assicurazione di invalidità, 障害保険, 장애보험, Uføreforsikring, Seguro de invalidez, Seguro de invalidez, Invaliditetsförsäkring
84131605	Workmens insurance		工人保险, 工人保險, Workmens insurance, Werknemersverzekering, Assurance accidents du travail, Arbeitersversicherung, Munkásbiztosítás, Assicurazione contro la responsabilità civile operai, 労働災害保険, 노동자보험, Yrkesskadeforsikring, Seguro do operário, Seguro de accidentes de trabajo, Arbetstagarförsäkring

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84131606	Unemployment insurance		失业保险, 失業保險, Unemployment insurance, Werkloosheidsverzekering, Assurance chômage, Arbeitslosenversicherung, Munkanélküliségi biztosítás, Assicurazione contro il rischio di disoccupazione, 失業保険, 실업자보험, Arbeidsledighetstrygd eller arbeidsledighetsforsikring, Seguro desemprego, Seguros de desempleo, Arbetslöshetsförsäkring
84131607	Liability insurance		责任保险, 責任保險, Liability insurance, Assurance responsabilité civile, Haftpflichtversicherung, Felelősségbiztosítás, 賠償責任保険, 채무보험, Ansvarsforsikring, Seguro de risco, Seguro de responsabilidad civil, Ansvarsförsäkring
84131608	Medical Claims Review and Management		Medical Claims Review and Management, Gestion et examen des plaintes en matière médicale, Medizinsiche Ansprüche Wiederschau und Management, Egészségügyi kereset áttekintés
84131609	Employee assistance programs	Costs related to insurance services for confidential counseling services to eligible employees, retirees, and their eligible dependents	Employee assistance programs, Programmes d'assistance aux employés, Angestelltenassistenzprogramme, Munkavállalói segítségnyújtó programok, 従業員支援プロジェクト, 종업원부조프로그램, Medarbe
84131610	Flexible spending accounts FSA	Provides the employee with a way to reimburse themselves for health care expenses not covered under the medical and dental plans and not payable by any other source with before-tax dollars	Flexible spending accounts FSA, Compte de Gestion Santé CGS, flexibel Aufwendungskonten, Rugalmas kiadási számlák FSA, フレキシブル支出口座(FSA), 선택적 지출계좌형 복지프로그램, Fleksible brukskon
84131611	Medical malpractice insurance	Promise of reimbursement for medical malpractice	

Class 84131700 Pension funds

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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84131701	Employer administered pension funds		雇主支付抚恤基金, 僱主支付撫恤基金, Employer administered pension funds, Door de werkgever beheerd pensioenfonds, Fonds de pension gérés par l'employeur, Arbeitgeber verwaltete Rentenkassen, Munkáltató által kezelt nyugdíjalap, Fondi pensione amministrati dal datore di lavoro, 自己加入年金保険, 고용주관할연금기금, Pensjonsfond administrert av arbeidsgiver, Fundos de pensão administrados pelo empregador, Fondos de pensiones administrados por el empleador, Arbetsgivaradministrerade pensionsfonder
84131702	Union or guild administered pension funds		联盟和协会支付抚恤基金, 聯盟或協會支付撫恤基金, Union or guild administered pension funds, Door de vakbond of gilde beheerd pensioenfonds, Fonds de pension gérés par union ou association, Gewerkschaften oder Gilde verwaltete Rentenkassen, Egyesület, vagy szakmai testület által kezelt nyugdíjalap, Fondi pensione amministrati dal sindacato o da una gilda, 組合加入年金保険, 노동조합 또는 직능조합관할연금기금, Pensjonsfond administrert av fagforening eller laug, Associações ou uniões para administração de fundos de pensões, Fondos de pensiones administrados por sindicatos o gremios, Fackförenings- eller skråadministrerade pensionsfonder

Class	84131800	Retirement funds
		Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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84131801	Self directed or employer sponsored retirement funds		自供和雇主赞助退休基金, 自供或僱主贊助退休基金, Self directed or employer sponsored retirement funds, Zelf of door de werkgever gefinancierd pensioenfonds, Fonds de pension d'employeur ou autogéré, Selber gezielte oder Arbeitgeber protegierte Pensionskassen, Sajátfinanszírozású, vagy munkáltató által finanszírozott nyugdíjalap, Fondi pensionistici diretti autonomamente e sponsorizzati dal datore di lavoro , 自己加入退職補償, 자발적 또는 고용 주후원연금, Privat finansiert penjonsordning, Plano de previdência pública, Fondos de pensiones autodirigidos o patrocinados por el empleador, Självadministrerade, arbetsgivarstödda fonder som möjliggör tidig pensionering
84131802	Self directed or self initiated retirement plans		自供和自己发起的退休计划, 自供或自發起的退休計劃, Self directed or self initiated retirement plans, Zelf beheerd en zelf geinitieerd pensioenplan, Plans de retraite autogérés, Selber gezielte oder selbst Eingeweihte Pensionskassen, Sajátlebonyolítású, vagy sajátkezdeményezésű nyugdíjazási tervek, Fondi pensionistici diretti e creati autonomamente , 自己加入退職年金プラン, 자발적 또는 자기개시연금, Egenfinansiert pensjonsordning, Plano de previdência privada, Planes de jubilación autodirigidos o de iniciativa propia, Självadministrerade, självinitierade fonder som möjliggör tidig pensionering

Family	84140000	Credit agencies
Class	84141500	Governmental credit agencies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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84141501	Farm credit services		农业信贷, 農業信貸服務, Farm credit services, Landbouw kredietdiensten, Services de crédit agricole, Agrarkredit-Dienstleistungen, Mezőgazdasági hitel szolgáltatások, Servizi di credito agricolo, 農業クレジットサービス, 농장신용 서비스, Landbrukskreditter, Serviço de crédito rural, Servicios de crédito agrícola, Jordbrukskreditkassor
84141502	Small business loan agencies		小型商业贷款代理, 小型商業貸款代理, Small business loan agencies, Leningsorganisaties voor het kleinbedrijf, Agences de crédit aux petites entreprises, Kleinbetriebsdarlehen, Kisméretű üzleti hitelügynökségek, Agenzie di credito piccole imprese, 小企業加湿器機関, 중소기업전문신용 기관, Låneinstitusjoner for småbedrifter, Agências de empréstimos para pequenas empresas, Entidades de préstamos para la pequeña empresa, Småföretagarlånebyråer
84141503	Minority owned business programs		垄断企业计划, 少數人擁有的業務計劃, Minority owned business programs, Zakenprogramma's in eigendom van minderheden, Programmes destinés aux entreprises à participation minoritaire, Minderheits Geschäftprogrammen, Kisebbségi üzleti programok, Piani di affari con partecipazioni di minoranza, マイノリティ所有事業プログラム, 소주주소유사업계획, Forretningsprogrammer for minoriteter, Programas para micro-empresários, Programas empresariales de propiedad minoritaria, Minoritetsdelägda affärsprogram

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Class	84141600	Personal credit agencies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
84141601	Consumer credit gathering or reporting services		消费品信用贷款收集和报告服务, 消費品信用貸款收集或報告服務, Services, forbrugslån, Diensten voor consumenten kredietverschaffing en rapportage, Services de collecte ou d'analyse des crédits de consommation, Informationseinholung und Auskunft zu Verbraucherkrediten, Fogyasztói hitel beszedési, vagy jelentési szolgáltatás, Raccolta di credito al consumo, servizi di investigazione, 消費者信用度情報収集または報告サービス, 소비자신용 조사 또는 평가서비스, Forbrukerkreditt-tjenester, Serviço de prestação de contas ou assembléia de consumidores, Servicios de recopilación o reporte de información para créditos al consumidor, Sammanställning av konsumentkrediter och rapporteringstjänster
84141602	Credit card service providers		信用卡服务供给者, 信用卡服務供給者, Credit card service providers, Diensten voor uitgevers van kredietkaarten, Fournisseurs de services de carte de crédit, Kreditkarten Dienstleistungsversorger, Hitelkártya szolgáltatók, Fornitori di servizi di carta di credito, クレジットカードサービスプロバイダ, 신용 카드서비스공급자, Kredittkortselskaper, Provedores de serviço de cartão de crédito, Proveedores de servicios de tarjetas de crédito, Kreditkortstjänster

Class	84141700	Business credit agencies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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84141701	Business credit gathering or reporting services		商业信贷收集和报告服务, 商業信貸收集或報告服務, Business credit gathering or reporting services, Diensten voor zaken kredietverschaffing en rapportage, Services de collecte ou d'analyse des crédits aux entreprises, Geschäftskreditsammlung oder Berichtungsdienste, Üzleti hitel beszedési, vagy jelentési szolgáltatások, Raccolta di credito aziende o servizi di investigazione, 事業信用度情報収集または報告サービス, 기업신용 정보조사평가 또는 공여서비스, Næringslivskreditt-tjenester, Ajuntamento de crédito empresarial ou serviços de informação, Servicios de recopilación de información o reporte para créditos empresariales, Tjänster avseende insamling och rapportering av företagskredit
84141702	Value added network VAN services		增值网络VAN服务, 增值網路VAN服務, Services, value added network (VAN), Services de réseaux à valeur ajoutée (VAN), VAN Dienste, Megnövelt értékű hálózati (VAN) szolgáltatások, Servizi rete di comunicazioni a valore aggiunto (VAN), VANシリーズ, 신용 카드서비스, Tjenester knyttet til merverdinettverk, Valor agregado a rede de serviço, Servicios de red de valor agregado (van), Mervärdesnätverkstjänster (VAN)

Segment **85000000** **Healthcare Services**

Family 85100000 Comprehensive health services

Class 85101500 Healthcare centers

Definition (if available) In this classification, this class indicates the depth and breadth of healthcare services required to administer, manage and operate different types of healthcare centers

Commodity	Commodity Title	Definition	Synonym
85101501	Emergency or surgical hospital services	In this classification, this commodity indicates the depth and breadth of healthcare services required to administer, manage and operate emergency or surgical hospitals	

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85101502	Private specialized clinic services	In this classification, this commodity indicates the depth and breadth of healthcare services required to administer, manage and operate private specialized clinics	
85101503	Medical office services	In this classification, this commodity indicates the depth and breadth of healthcare services required to administer, manage and operate medical offices	
85101504	Psychiatric hospital services	In this classification, this commodity indicates the depth and breadth of healthcare services required to administer, manage and operate psychiatric hospitals	
85101505	Respiratory hospital services	In this classification, this commodity indicates the depth and breadth of healthcare services required to administer, manage and operate respiratory hospitals	
85101506	Substance abuse hospital services	In this classification, this commodity indicates the depth and breadth of healthcare services required to administer, manage and operate substance abuse hospitals	
85101507	Urgent care centers	In this classification, this commodity indicates the depth and breadth of healthcare services required to administer, manage and operate urgent care centers	
85101508	Mobile healthcare centers or services	In this classification, this commodity indicates the depth and breadth of healthcare services required to administer, manage and operate mobile healthcare centers	
85101509	Gynecological or obstetrical hospital services	In this classification, this commodity indicates the depth and breadth of healthcare services required to administer, manage and operate gynecological or obstetrical hospitals	

Class 85101600 Healthcare provider support persons

Definition (if available) In this classification, this family indicates personnel providing healthcare support services

Commodity	Commodity Title	Definition	Synonym
85101601	Nursing services	In this classification, this class indicates personnel providing healthcare supporting nursing services	
85101602	Midwifery or child birth preparation services	In this classification, this class indicates personnel providing healthcare supporting midwifery or child birthing preparation services	
85101603	Personal care services in specialized institutions	In this classification, this class indicates personnel providing healthcare supporting personal care services	
85101604	Physicians personnel assistance services	In this classification, this class indicates personnel providing healthcare supporting personal assistance services to doctors	
85101605	Home health assistants	In this classification, this class indicates personnel providing healthcare supporting home health services	

Class 85101700 Health administration services

Definition (if available) In this classification, this class indicates the depth and breadth of healthcare services required to effectively administer a healthcare system

Commodity	Commodity Title	Definition	Synonym
85101701	Health policy	In this classification, this commodity indicates the procedures involved to create a policy regarding a healthcare system	
85101702	Health legislation or regulations	In this classification, this commodity indicates the procedures involved to conduct a set of regulations and laws that specify the operations of a health system	
85101703	Health service planning	In this classification, this commodity indicates the procedures involved to conduct the planning that conforms a healthcare service	

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85101704	Health economics	In this classification, this commodity indicates the procedures involved to conduct an economic analysis of a healthcare system	
85101705	Public health administration	In this classification, this commodity indicates the procedures involved to conduct comprehensive public health administration	
85101706	Traditional healthcare services	In this classification, this commodity indicates the procedures involved to conduct traditional healthcare services	
85101707	Health system evaluation services	In this classification, this commodity indicates the procedures involved to conduct a health system evaluation	

Family 85110000 Disease prevention and control

Class 85111500 Contagious disease prevention and control

Definition (if available) In this classification, this class indicates the healthcare services with the depth and breadth to prevent and control contagious diseases

Commodity	Commodity Title	Definition	Synonym
85111501	Aids prevention or control services	In this classification, this commodity indicates the activities required to prevent or control acquired immune deficiency disease	
85111502	Parasitic disease prevention or control services	In this classification, this commodity indicates the activities required to prevent or control parasitic diseases	
85111503	Fungal disease prevention or control services	In this classification, this commodity indicates the activities required to prevent or control fungal diseases	
85111504	Tuberculosis prevention or control services	In this classification, this commodity indicates the activities required to prevent or control tuberculosis	
85111505	Leprosy prevention or control services	In this classification, this commodity indicates the activities required to prevent or control leprosy	
85111506	Bacterial disease prevention or control services	In this classification, this commodity indicates the activities required to prevent or control bacterial diseases	
85111507	Sexually transmitted disease prevention or control services	In this classification, this commodity indicates the activities required to prevent or control sexually transmitted diseases	
85111508	Viral disease prevention or control services	In this classification, this commodity indicates the activities required to prevent or control viral diseases	
85111509	Zoonotic disease prevention or control services	In this classification, this commodity indicates the activities required to prevent or control zoonotic diseases	
85111510	Vaccination services	In this classification, this commodity indicates the activities required to provide and manage quarantines	
85111511	Quarantine services	In this classification, this commodity indicates the activities required to provide and manage vaccinations	
85111512	Immunization services	In this classification, this commodity indicates the activities required to provide and manage immunizations	
85111513	Disinsectization services	In this classification, this commodity indicates the activities required to provide and manage disinsectizations	
85111514	Epidemic prevention or control services	In this classification, this commodity indicates the activities required to provide and manage epidemics	

Class 85111600 Non contagious disease prevention and control

Definition (if available) In this classification, this class indicates the healthcare services with the depth and breadth to prevent and control non contagious diseases

Commodity	Commodity Title	Definition	Synonym
85111601	Bone disease prevention or control services	In this classification, this commodity indicates the activities required for the prevention and control of bone diseases	

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85111602	Cancer or leukemia prevention or control services	In this classification, this commodity indicates the activities required for the prevention and control of cancer or leukemia	
85111603	Endocrine disease prevention or control services	In this classification, this commodity indicates the activities required for the prevention and control of endocrine diseases	
85111604	Heart disease prevention or control services	In this classification, this commodity indicates the activities required for the prevention and control of heart diseases	
85111605	Immunologic prevention or control services	In this classification, this commodity indicates the activities required for the prevention and control of immunologic conditions	
85111606	Allergies prevention or control services	In this classification, this commodity indicates the activities required for the prevention and control of allergies	
85111607	Neurological disorder prevention or control services	In this classification, this commodity indicates the activities required for the prevention and control of neurological disorders	
85111608	Nutritional disease prevention or control services	In this classification, this commodity indicates the activities required for the prevention and control of nutritional diseases	
85111609	Radiation sickness prevention or control services	In this classification, this commodity indicates the activities required for the prevention and control of radiation sickness	
85111610	Digestive system disease prevention or control services	In this classification, this commodity indicates the activities required for the prevention and control of digestive system diseases	
85111611	Eye disease prevention or control services	In this classification, this commodity indicates the activities required for the prevention and control of eye disease	
85111612	Respiratory disease prevention or control services	In this classification, this commodity indicates the activities required for the prevention and control of respiratory diseases	
85111613	Tropical disease prevention or control services	In this classification, this commodity indicates the activities required for the prevention and control of tropical diseases	
85111614	Childhood disease prevention or control services	In this classification, this commodity indicates the activities required for the prevention and control of childhood diseases	
85111615	Diarrheal disease prevention or control services	In this classification, this commodity indicates the activities required for the prevention and control of diarrheal diseases	
85111616	Alcoholism prevention or control services	In this classification, this commodity indicates the activities required for the prevention and control of alcoholism	
85111617	Drug addiction prevention or control services	In this classification, this commodity indicates the activities required for the prevention and control of drug addiction	

Class 85111700 Disease vectors management and control

Definition (if available) In this classification, this class indicates the healthcare services with the depth and breadth to prevent and control disease vectors

Commodity	Commodity Title	Definition	Synonym
85111701	Ticks management or control services	In this classification, this commodity indicates the activities required for the management and control of tick infestations	
85111702	Tsetse flies management or control services	In this classification, this commodity indicates the activities required for the management and control of tsetse fly infestations	
85111703	Bacteria management or control services	In this classification, this commodity indicates the activities required for the management and control of bacterial infections	
85111704	Mosquito management or control services	In this classification, this commodity indicates the activities required for the management and control of mosquito infestations	

Family 85120000 Medical practice

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Class 85121500 Primary care practitioner services

Definition (if available) In this classification, this class indicates the services and activities required to be a primary care physician

Commodity	Commodity Title	Definition	Synonym
85121501	Primary care physician home visits services	In this classification, this commodity indicates the home visit services required to be a primary care physician	
85121502	Primary care physician consultation services	In this classification, this commodity indicates the consultation services required to be a primary care physician	
85121503	Primary care physician control services	In this classification, this commodity indicates the control services required to be a primary care physician	
85121504	Primary care physician emergency medical services	In this classification, this commodity indicates the emergency medical services required to be a primary care physician	

Class 85121600 Medical doctor specialist services

Definition (if available) In this classification, this class consists of different types of medical doctor specialty services

Commodity	Commodity Title	Definition	Synonym
85121601	Gynecologic or obstetric services	In this commodity, this commodity indicates the performance of gynecologic or obstetric services	
85121602	Nephrology services	In this commodity, this commodity indicates the performance of nephrology services	
85121603	Cardiology services	In this commodity, this commodity indicates the performance of cardiology services	
85121604	Pulmonary specialist services	In this commodity, this commodity indicates the performance of pulmonary specialist services	
85121605	Gastroenterologist services	In this commodity, this commodity indicates the performance of gastroenterology services	
85121606	Geriatric services	In this commodity, this commodity indicates the performance of geriatric services	
85121607	Psychiatrist services	In this commodity, this commodity indicates the performance of psychiatric services	
85121608	Psychologist services	In this commodity, this commodity indicates the performance of psychological services	
85121609	Surgery services	In this commodity, this commodity indicates the performance of surgical services	
85121610	Ophthalmologist services	In this commodity, this commodity indicates the performance of ophthalmological services	
85121611	Dermatology services	In this commodity, this commodity indicates the performance of dermatological services	
85121612	Orthopedic services	In this commodity, this commodity indicates the performance of orthopedic services	
85121613	Pediatric services	In this commodity, this commodity indicates the performance of pediatric services	
85121614	Nervous system specialist services	In this commodity, this commodity indicates the performance of nervous system based services	
85121615	Oncology services	In this commodity, this commodity indicates the performance of oncological services	
85121616	Anesthesiology and resuscitation service	In this commodity, this commodity indicates the performance of anesthesiology and resuscitation services	

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Class 85121700 Healthcare provider specialist services

Definition (if available) In this classification, this class indicates the breadth and depth of medical specialty service providers

Commodity	Commodity Title	Definition	Synonym
85121701	Psychotherapist services	in this classification, this commodity indicates the provision of psychotherapy and related services as a specialized medical services provider	
85121702	Optometrist services	in this classification, this commodity indicates the provision of optometric and related services as a specialized medical services provider	
85121703	Podiatrist services	in this classification, this commodity indicates the provision of podiatry and related services as a specialized medical services provider	
85121704	Speech specialist services	in this classification, this commodity indicates the provision of speech and related services as a specialized medical services provider	
85121705	Acupuncturist services	in this classification, this commodity indicates the provision of acupuncture and related services as a specialized medical services provider	
85121706	Chiropractor services	in this classification, this commodity indicates the provision of chiropractry and related services as a specialized medical services provider	

Class 85121800 Medical laboratories

Definition (if available) In this classification, this class indicates the breadth and depth of services associated with the operation of a medical laboratory

Commodity	Commodity Title	Definition	Synonym
85121801	Blood analysis laboratory services	In this classification, this commodity indicates the services pertaining to blood analysis that a medical laboratory would provide	
85121802	Bacteriological laboratory services	In this classification, this commodity indicates the services pertaining to bacteriological analysis that a medical laboratory would provide	
85121803	Biological laboratory services	In this classification, this commodity indicates the services pertaining to that a biological analysis medical laboratory would provide	
85121804	Pathological laboratory services	In this classification, this commodity indicates the services pertaining to pathological analysis that a medical laboratory would provide	
85121805	Urinalysis laboratory services	In this classification, this commodity indicates the services pertaining to urinalysis that a medical laboratory would provide	
85121806	Neurological laboratory services	In this classification, this commodity indicates the services pertaining to that a neurological analysis a medical laboratory would provide	
85121807	Ultrasound laboratory services	In this classification, this commodity indicates the services pertaining to Ultrasound analysis that a medical laboratory would provide	
85121808	X ray laboratory services	In this classification, this commodity indicates the services pertaining to X ray laboratory operation that a medical laboratory would provide	
85121809	Blood or sperm or transplant organ banks services	In this classification, this commodity indicates the services pertaining to blood, sperm, or transplant organs that a medical banking lab would provide	
85121810	Drug or alcohol screening	In this classification, this commodity indicates the services pertaining to drug or alcohol screening that a medical laboratory would provide	
85121811	Laboratory equipment rental service	In this classification, this commodity indicates the services pertaining to the rental or equipment, systems and apparatus used by medical laboratories	

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Class 85121900 Pharmacists

Definition (if available): In this classification, this class consists of comprehensive services required to be a specific type of pharmacist

Commodity	Commodity Title	Definition	Synonym
85121901	Pharmaceutical preparation services	In this classification, this commodity consists of comprehensive services required to be a pharmaceutical preparation service	
85121902	Commercial pharmaceutical services	In this classification, this commodity consists of comprehensive services required to be a commercial pharmaceutical service	

Class 85122000 Dental services

Definition (if available): In this classification, this class consists of the types of differentiated dental services

Commodity	Commodity Title	Definition	Synonym
85122001	Dentist services	In this classification, this commodity consists of comprehensive services required to be a dentist	
85122002	Dental hygienist services	In this classification, this commodity consists of comprehensive services required to be a dental hygienist	
85122003	Dentist support staff services	In this classification, this commodity consists of comprehensive services required to be a dental support staff	
85122004	Oral surgeon services	In this classification, this commodity consists of comprehensive services required to be an oral surgeon	
85122005	Orthodontic services	In this classification, this commodity consists of comprehensive services required to be an orthodontist	

Class 85122100 Rehabilitation services

Definition (if available): In this classification, this class indicates the breadth and depth of services associated with a type of rehabilitation service

Commodity	Commodity Title	Definition	Synonym
85122101	Physical therapy services	In this classification, this commodity consists of comprehensive services required to be a physical therapy service	
85122102	Occupational therapy services	In this classification, this commodity consists of comprehensive services required to be an occupational therapy service	
85122103	Rehabilitation services for substance abuse	In this classification, this commodity consists of comprehensive services required to be a substance abuse rehabilitation service	
85122104	Athletic rehabilitation services	In this classification, this commodity consists of comprehensive services required to be an athletic rehabilitation service	
85122105	Eating disorder services	In this classification, this commodity consists of comprehensive services required to be an eating disorder rehabilitation service	
85122106	Brain or spinal cord injury services	In this classification, this commodity consists of comprehensive services required to be a brain or spinal cord injury rehabilitation service	
85122107	Blind or vision impaired rehabilitation services	In this classification, this commodity consists of comprehensive services required to be a blind or vision impairment rehabilitation service	
85122108	Speech or language therapy	In this classification, this commodity consists of comprehensive services required to be a speech or language disorder rehabilitation service	
85122109	Rehabilitation services for people with chronic disabilities	In this classification, this commodity consists of comprehensive services required to be a chronic disability rehabilitation service	

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Class 85122200 Individual health screening and assessment services

Definition (if available): In this classification, this class is composed of those who provide the breadth and depth of services to be an individual health screening and assessment service

Commodity	Commodity Title	Definition	Synonym
85122201	Individual health assessment	In this classification, this commodity consists of comprehensive services required to be an individual health assessment service	

Family 85130000 Medical science research and experimentation

Class 85131500 Experimental medicine services

Definition (if available): In this classification, this class is composed of those who provide the breadth and depth of services to be an experimental medicine service

Commodity	Commodity Title	Definition	Synonym
85131501	Organ transplant services	In this classification, this commodity consists of comprehensive services required to be an organ transplant service	
85131502	Clinical human drug trials	In this classification, this commodity consists of comprehensive services required to be a clinical human drug trial service	
85131503	Animal experimentation	In this classification, this commodity consists of comprehensive services required to be a human experimentation service	
85131504	Human experimentation	In this classification, this commodity consists of comprehensive services required to be an animal experimentation service	
85131505	Space experimentation	In this classification, this commodity consists of comprehensive services required to be a space experimentation service	

Class 85131600 Medical ethics

Definition (if available): In this classification, this class consists of medical ethicist services

Commodity	Commodity Title	Definition	Synonym
85131601	Euthanasia issues	In this classification, this class consists services that are based on euthanasia issues	
85131602	Medical code of conduct	In this classification, this class consists services that are based on medical code of conduct issues	
85131603	Medical societies	In this classification, this class consists services that are medical societies	
85131604	International drug monitoring services	In this classification, this class consists services that are international drug monitoring services	

Class 85131700 Medical science and research

Definition (if available): In this classification, this class is composed of those who provide the breadth and depth of services to be a medical science or research service

Commodity	Commodity Title	Definition	Synonym
85131701	Pharmaceutical research services	In this classification, this commodity consists of comprehensive services required to be a pharmaceutical research service	
85131702	Bacteriology research services	In this classification, this commodity consists of comprehensive services required to be a bacteriology research service	
85131703	Biomedical research services	In this classification, this commodity consists of comprehensive services required to be a biomedical research service	
85131704	Cardiology research services	In this classification, this commodity consists of comprehensive services required to be a cardiology research service	

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85131705	Anatomy research services	In this classification, this commodity consists of comprehensive services required to be an anatomy research service	
85131706	Pathology research services	In this classification, this commodity consists of comprehensive services required to be a pathology research service	
85131707	Embryology research services	In this classification, this commodity consists of comprehensive services required to be an embryology research service	
85131708	Epidemiology research services	In this classification, this commodity consists of comprehensive services required to be an epidemiology research service	
85131709	Genetics research services	In this classification, this commodity consists of comprehensive services required to be a genetics research service	
85131710	Immunology research services	In this classification, this commodity consists of comprehensive services required to be an immunology research service	
85131711	Physiology research services	In this classification, this commodity consists of comprehensive services required to be a physiology research service	
85131712	Toxicology research services	In this classification, this commodity consists of comprehensive services required to be a toxicology research service	
85131713	Neurology research services	In this classification, this commodity consists of comprehensive services required to be a neurology research service	

Family 85140000 Alternative and holistic medicine

Class 85141500 Faith healers

Definition (if available) In this classification, this class is composed of those who provide the breadth and depth of services to be a faith based healing service

Commodity	Commodity Title	Definition	Synonym
85141501	Witch doctors or voodoo services	In this classification, this commodity consists of comprehensive services required to be a witch doctor or voodoo	
85141502	Faith healer services	In this classification, this commodity consists of comprehensive services required to be a faith healing service	
85141503	Shamans	In this classification, this commodity consists of comprehensive services required to be a shaman service	
85141504	Energy healing work	In this classification, this commodity consists of comprehensive services required to be an energy based healing service	

Class 85141600 Herbal treatments

Definition (if available) In this classification, this class is composed of those who provide the breadth and depth of services to be an herbal treatment based medical service

Commodity	Commodity Title	Definition	Synonym
85141601	Herbal medicine or herbalists services	In this classification, this commodity consists of comprehensive services required to be an herbal medicine or herbalist service	
85141602	Algae or sea weed medical cures	In this classification, this commodity consists of comprehensive services required to be an algae or sea weed medical cure service	
85141603	Hot springs cure services	In this classification, this commodity consists of comprehensive services required to be a hot springs cure service	

Class 85141700 Homeopathic practice

Definition (if available) In this classification, this class is composed of those who provide the breadth and depth of services to be a homeopathic medical practice

Commodity	Commodity Title	Definition	Synonym

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85141701	Initial diagnostic assessment	In this classification, this commodity consists of activities required to provide an initial medical diagnostic assessment	
85141702	Remedy consultations	In this classification, this commodity consists of activities required to provide a homeopathic remedy consultation	

Family 85150000 Food and nutrition services

Class 85151500 Food technology

Definition (if available) In this classification, this class is composed of those who provide the breadth and depth of services to be a food technology service provider

Commodity	Commodity Title	Definition	Synonym
85151501	Food hygiene control services	In this classification, this commodity consists of comprehensive services required to be a food hygiene control service	
85151502	Food contamination control services	In this classification, this commodity consists of comprehensive services required to be a food contamination control service	
85151503	Food preservation management or control services	In this classification, this commodity consists of comprehensive services required to be a food preservation management or control service	
85151504	Food preparation counseling or control services	In this classification, this commodity consists of comprehensive services required to be a food preparation counseling or control service	
85151505	Food research services	In this classification, this commodity consists of comprehensive services required to be a food research service	
85151506	Studies on foods or food habits	In this classification, this commodity consists of comprehensive services required to be a food or food habit study service	
85151507	Food additive or quality standards services	In this classification, this commodity consists of comprehensive services required to be a food additive or quality standards service	
85151508	Food analysis services	In this classification, this commodity consists of comprehensive services required to be a food analysis service	
85151509	Food legislation services	In this classification, this commodity consists of comprehensive services required to be a food legislation service	

Class 85151600 Nutrition issues

Definition (if available) In this classification, this class is composed of those who provide the breadth and depth of services to be a nutrition issue based service provider

Commodity	Commodity Title	Definition	Synonym
85151601	Nutrition programming services	In this classification, this commodity consists of comprehensive services required to be a nutrition programming service	
85151602	Breast or bottle feeding policy	In this classification, this commodity consists of comprehensive services required to be a breast or bottle feeding policy service	
85151603	Nutritional rehabilitation services	In this classification, this commodity consists of comprehensive services required to be a nutritional rehabilitation service	
85151604	Nutrition project evaluation	In this classification, this commodity consists of comprehensive services required to be a nutrition project service	
85151605	Food or nutrition development strategies	In this classification, this commodity consists of comprehensive services required to be a food or nutrition development strategy service	
85151606	Nutrient deficiency control programs	In this classification, this commodity consists of comprehensive services required to be a nutrient deficiency control service	
85151607	Diet control or programs	In this classification, this commodity consists of comprehensive services required to be a diet control or program service	

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Class 85151700 Food policy planning and aid

Definition (if available) In this classification, this class is composed of those who provide the breadth and depth of services to be a food policy planning and aid service

Commodity	Commodity Title	Definition	Synonym
85151701	Food standards	In this classification, this commodity consists of comprehensive services required to be a food standards service	
85151702	Food aid global information or early warning systems services	In this classification, this commodity consists of comprehensive services required to be a food aid global information or early warning systems service	
85151703	Assessment of emergency food requirements	In this classification, this commodity consists of comprehensive services required to be an assessment of emergency food requirements service	
85151704	National food intervention policy or programs	In this classification, this commodity consists of comprehensive services required to be a national food intervention policy or program service	
85151705	Evaluation of food aid nutritional impact	In this classification, this commodity consists of comprehensive services required to be an Evaluation of food aid nutritional impact service	

Family 85160000 Medical Surgical Equipment Maintenance Refurbishment and Repair Services

Class 85161500 Medical or surgical equipment repair

Definition (if available) These are services to repair and or maintain equipment used in healthcare. The equipment usually contains multiple and sometimes complicated parts and can be serviced either on site or at an alternate location. These types of products include capital equipment.

Commodity	Commodity Title	Definition	Synonym
85161501	Medical capital equipment maintenance or repair	These services are for repair and or maintenance of large or high asset value equipment. These may include washer/sterilizers, Xray equipment, lab analyzers, etc.	Services de maintenance ou réparation des équipements médicaux sensibles, Nagy orvosi eszközök karbantartása vagy javítása, 医療資本設備の保全修理, 주요 의료기기 유지 또는 보수, Mantenimiento o r
85161502	Medical minor equipment maintenance or repair	These services are for repair and or maintenance of small, low asset value medical equipment. These may include mobile BP units, IPPB units, etc.	Services de maintenance ou réparation des équipements médicaux secondaires, Kis orvosi eszközök karbantartása vagy javítása, 医療補助器具の保全修理, 의료용 소기기유지 또는 보수, Mantenimiento o r
85161503	Medical or surgical instrument maintenance or repair	These services are used to maintain instruments and would include sharpening, cleaning and repair.	Services de maintenance ou réparation des instruments médicaux ou chirurgicaux, Orvosi vagy sebészeti eszközök karbantartása vagy javítása, 医療用または手術用器具の保全修理, 의료용 또는 수술용 기구

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85161504	Medical or surgical equipment service agreement	Agreement between the hospital and the selling company to maintain equipment and supplies for a specified period of time.	医療用または手術用器具サービス契約, 의료 또는 수술 장비업 계약, Acuerdo de servicios de equipos médicos o quirúrgicos, Serviceavtal för medicinsk eller kirurgisk utrustning
85161505	Medical or surgical equipment or implant rental and shipping fee	Fees incurred for renting and/or shipping equipment or implants.	医療用または手術用器具またはインプラント・レンタルおよび出荷費用, 의료 또는 수술 장비 또는 보형물 임대 및 선적료, Tarifa de embarque y alquiler de equipo medico o quirúrgico o de implantes, Avgift för uthyrning eller transp

Family 85170000 Death and dying support services

Class 85171500 Funeral and associated services

Definition (if available): The services associated with the preparation and holding of a funeral

Commodity	Commodity Title	Definition	Synonym
85171501	Grave digging		墓穴掘り, 묘지조성, Excavación de tumbas, Gravgrävning

Class 85171600 Hospice care

Definition (if available): Range of services provided to individuals who are dying

Commodity	Commodity Title	Definition	Synonym
85171601	Hospice administration service	Service provided to operate and/or administer hospice facilities	ホスピス運営サービス, 호스피스 관리업, Servicio de administración de hospicios, Hospisadministration

Class 85171700 Thanatology services

Definition (if available): Thanatology is a comprehensive discipline that studies the phenomenon of death in human beings and other animals --veterinary forensic thanatology-- by applying the scientific method or forensic techniques, trying to solve conflictive situations occurring around it, from different knowledge areas, such as medicine, psychology, physical anthropology, religion and law.

Commodity	Commodity Title	Definition	Synonym
85171701	Necropsy service	Service to perform examinations on corpses to determine the causes of death	解剖サービス,

Family 85210000 Diagnoses of infectious and parasitic diseases-part a

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Class	85211500	Diagnoses of cholera

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Cholera. Cholera is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Cholera Children in its Four-Character Category: A00.0 or Cholera due To Vibrio Cholerae 01, Biovar Cholerae; A00.1 or Cholera due To Vibrio Cholerae 01, Biovar Eltor; A00.9 or Cholera, Unspecified. CHOLERA is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code A00. ICD-10-CM also has the following CHOLERA CHILDREN in its Four-Character or Five-Character Categories: (CHOLERA due to VIBRIO CHOLERAE 01, BIOVAR CHOLERAE A00.0), (CHOLERA due to VIBRIO CHOLERAE 01, BIOVAR ELTOR A00.1), (CHOLERA, UNSPECIFIED A00.9).

Commodity	Commodity Title	Definition	Synonym
85211501	Diagnosis of cholera due to vibrio cholerae 01, biovar cholerae	This classification denotes the group of activities that yields a diagnosis of Cholera due to Vibrio cholerae 01, biovar cholerae. Cholera due to Vibrio cholerae 01, biovar cholerae is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A00. 0	
85211502	Diagnosis of cholera due to vibrio cholerae 01, biovar eltor	This classification denotes the group of activities that yields a diagnosis of Cholera due to Vibrio cholerae 01, biovar eltor. Cholera due to Vibrio cholerae 01, biovar eltor is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A00. 1	

Class	85211600	Diagnoses of typhoid and paratyphoid fevers

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Typhoid and Paratyphoid Fevers. Typhoid and Paratyphoid Fevers is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Typhoid and Paratyphoid Fevers Children in its Four-Character Category: A01.0 or Typhoid Fever; A01.1 or Paratyphoid Fever A; A01.2 or Paratyphoid Fever B; A01.3 or Paratyphoid Fever C; A01.4 or Paratyphoid Fever, Unspecified. TYPHOID and PARATYPHOID FEVERS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code A01. ICD-10-CM also has the following TYPHOID and PARATYPHOID FEVERS CHILDREN in its Four-Character or Five-Character Categories: (TYPHOID FEVER A01.0), (TYPHOID FEVER, UNSPECIFIED A01.0), (TYPHOID MENINGITIS A01.1), (TYPHOID FEVER WITH HEART INVOLVEMENT A01.2), (TYPHOID PNEUMONIA A01.3), (TYPHOID ARTHRITIS A01.4), (TYPHOID OSTEOMYELITIS A01.5), (TYPHOID FEVER WITH other COMPLICATIONS A01.9), (PARATYPHOID FEVER a A01.1), (PARATYPHOID FEVER B A01.2), (PARATYPHOID FEVER C A01.3), (PARATYPHOID FEVER, UNSPECIFIED A01.4).

Commodity	Commodity Title	Definition	Synonym
85211601	Diagnosis of typhoid fever	This classification denotes the group of activities that yields a diagnosis of Typhoid fever. Typhoid fever is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A01. 0	

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85211602	Diagnosis of paratyphoid fever a	This classification denotes the group of activities that yields a diagnosis of Paratyphoid fever A. Paratyphoid fever A is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A01. 1	
85211603	Diagnosis of paratyphoid fever b	This classification denotes the group of activities that yields a diagnosis of Paratyphoid fever B. Paratyphoid fever B is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A01. 2	
85211604	Diagnosis of paratyphoid fever c	This classification denotes the group of activities that yields a diagnosis of Paratyphoid fever C. Paratyphoid fever C is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A01. 3	

Class 85211700 Diagnoses of salmonella infections

Definition (if available) This classification denotes the group of activities that yields a diagnosis of salmonella infections

Commodity	Commodity Title	Definition	Synonym
85211701	Diagnosis of salmonella enteritis	This classification denotes the group of activities that yields a diagnosis of Salmonella enteritis. Salmonella enteritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A02. 0	
85211702	Diagnosis of salmonella sepsis	This classification denotes the group of activities that yields a diagnosis of Salmonella sepsis. Salmonella sepsis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A02. 1	
85211703	Diagnosis of localized salmonella infections	This classification denotes the group of activities that yields a diagnosis of Localized salmonella infections. Localized salmonella infections is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A02. 2	
85211704	Diagnoses of shigellosis	This classification denotes the group of activities that yields a diagnosis of Shigellosis. Shigellosis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Shigellosis Children in its Four-Character Category: A03.0 or Shigellosis due To Shigella Dysenteriae; A03.1 or Shigellosis due To Shigella Flexneri; A03.2 or Shigellosis due To Shigella Boydii; A03.3 or Shigellosis due To Shigella Sonnei; A03.8 or Other Shigellosis; A03.9 or Shigellosis, Unspecified.	
85211705	Diagnosis of shigellosis due to shigella dysenteriae	This classification denotes the group of activities that yields a diagnosis of Shigellosis due to Shigella dysenteriae. Shigellosis due to Shigella dysenteriae is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A03. 0	

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85211706	Diagnosis of shigellosis due to shigella flexneri	This classification denotes the group of activities that yields a diagnosis of Shigellosis due to Shigella flexneri. Shigellosis due to Shigella flexneri is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A03. 1	
85211707	Diagnosis of shigellosis due to shigella boydii	This classification denotes the group of activities that yields a diagnosis of Shigellosis due to Shigella boydii. Shigellosis due to Shigella boydii is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A03. 2	
85211708	Diagnosis of shigellosis due to shigella sonnei	This classification denotes the group of activities that yields a diagnosis of Shigellosis due to Shigella sonnei. Shigellosis due to Shigella sonnei is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A03. 3	

Class 85211800 Diagnoses of bacterial intestinal infections

Definition (if available) This classification denotes the group of activities that yields a diagnosis of bacterial, protazoal, or viral intestinal infections

Commodity	Commodity Title	Definition	Synonym
85211801	Diagnosis of enteropathogenic escherichia coli infection	This classification denotes the group of activities that yields a diagnosis of Enteropathogenic Escherichia coli infection. Enteropathogenic Escherichia coli infection is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A04. 0	
85211802	Diagnosis of enterotoxigenic escherichia coli infection	This classification denotes the group of activities that yields a diagnosis of Enterotoxigenic Escherichia coli infection. Enterotoxigenic Escherichia coli infection is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A04. 1	
85211803	Diagnosis of enteroinvasive escherichia coli infection	This classification denotes the group of activities that yields a diagnosis of Enteroinvasive Escherichia coli infection. Enteroinvasive Escherichia coli infection is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A04. 2	
85211804	Diagnosis of enterohaemorrhagic escherichia coli infection	This classification denotes the group of activities that yields a diagnosis of Enterohaemorrhagic Escherichia coli infection. Enterohaemorrhagic Escherichia coli infection is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A04. 3	
85211805	Diagnosis of peripheral intestinal escherichia coli infections	This classification denotes the group of activities that yields a diagnosis of "peripheral intestinal Escherichia coli infections	
85211806	Diagnosis of campylobacter enteritis	This classification denotes the group of activities that yields a diagnosis of Campylobacter enteritis. Campylobacter enteritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A04. 5	

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85211807	Diagnosis of enteritis due to yersinia enterocolitica	This classification denotes the group of activities that yields a diagnosis of Enteritis due to Yersinia enterocolitica. Enteritis due to Yersinia enterocolitica is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A04. 6	
85211808	Diagnosis of enterocolitis due to clostridium difficile	This classification denotes the group of activities that yields a diagnosis of Enterocolitis due to Clostridium difficile. Enterocolitis due to Clostridium difficile is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A04. 7	
85211809	Diagnosis of balantidiasis	This classification denotes the group of activities that yields a diagnosis of Balantidiasis. Balantidiasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A07. 0	
85211810	Diagnosis of giardiasis or lambliasis	This classification denotes the group of activities that yields a diagnosis of Giardiasis or lambliasis. Giardiasis or lambliasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A07. 1	
85211811	Diagnosis of cryptosporidiosis	This classification denotes the group of activities that yields a diagnosis of Cryptosporidiosis. Cryptosporidiosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A07. 2	
85211812	Diagnosis of isosporiasis	This classification denotes the group of activities that yields a diagnosis of Isosporiasis. Isosporiasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A07. 3	
85211813	Diagnosis of rotaviral enteritis	This classification denotes the group of activities that yields a diagnosis of Rotaviral enteritis. Rotaviral enteritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A08. 0	
85211814	Diagnosis of acute gastroenteropathy due to norwalk agent	This classification denotes the group of activities that yields a diagnosis of Acute gastroenteropathy due to Norwalk agent. Acute gastroenteropathy due to Norwalk agent is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A08. 1	
85211815	Diagnosis of adenoviral enteritis	This classification denotes the group of activities that yields a diagnosis of Adenoviral enteritis. Adenoviral enteritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A08. 2	

Class 85211900 Diagnoses of bacterial foodborne intoxications

Definition (if available) This classification denotes the group of activities that yields a diagnosis of bacterial foodborne intoxications

Commodity	Commodity Title	Definition	Synonym

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85211901	Diagnosis of foodborne staphylococcal intoxication	This classification denotes the group of activities that yields a diagnosis of Foodborne staphylococcal intoxication. Foodborne staphylococcal intoxication is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A05. 0	
85211902	Diagnosis of botulism	This classification denotes the group of activities that yields a diagnosis of Botulism. Botulism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A05. 1	
85211903	Diagnosis of foodborne clostridium perfringens orclostridium welchii intoxication	This classification denotes the group of activities that yields a diagnosis of Foodborne Clostridium perfringens or Clostridium welchii intoxication. Foodborne Clostridium perfringens or Clostridium welchii intoxication is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A05. 2	
85211904	Diagnosis of foodborne vibrio parahaemolyticus intoxication	This classification denotes the group of activities that yields a diagnosis of Foodborne Vibrio parahaemolyticus intoxication. Foodborne Vibrio parahaemolyticus intoxication is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A05. 3	
85211905	Diagnosis of foodborne bacillus cereus intoxication	This classification denotes the group of activities that yields a diagnosis of Foodborne Bacillus cereus intoxication. Foodborne Bacillus cereus intoxication is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A05. 4	

Class 85212000 Diagnoses of amoebiasis

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Amoebiasis. Amoebiasis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Amoebiasis Children in its Four-Character Category: A06.0 or Acute Amoebic Dysentery; A06.1 or Chronic Intestinal Amoebiasis; A06.2 or Amoebic Nondysenteric Colitis; A06.3 or Amoeboma of Intestine; A06.4 or Amoebic Liver Abscess; A06.5 or Amoebic Lung Abscess; A06.6 or Amoebic Brain Abscess; A06.7 or Cutaneous Amoebiasis; A06.8 or Amoebic Infection of Other Sites; A06.9 or Amoebiasis, Unspecified.

Commodity	Commodity Title	Definition	Synonym
85212001	Diagnosis of acute amoebic dysentery	This classification denotes the group of activities that yields a diagnosis of Acute amoebic dysentery. Acute amoebic dysentery is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A06. 0	
85212002	Diagnosis of chronic intestinal amoebiasis	This classification denotes the group of activities that yields a diagnosis of Chronic intestinal amoebiasis. Chronic intestinal amoebiasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A06. 1	

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85212003	Diagnosis of amoebic nondysenteric colitis	This classification denotes the group of activities that yields a diagnosis of Amoebic nondysenteric colitis. Amoebic nondysenteric colitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A06. 2	
85212004	Diagnosis of amoeboma of intestine	This classification denotes the group of activities that yields a diagnosis of Amoeboma of intestine. Amoeboma of intestine is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A06. 3	
85212005	Diagnosis of amoebic liver abscess	This classification denotes the group of activities that yields a diagnosis of Amoebic liver abscess. Amoebic liver abscess is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A06. 4	
85212006	Diagnosis of amoebic lung abscess	This classification denotes the group of activities that yields a diagnosis of Amoebic lung abscess. Amoebic lung abscess is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A06. 5	
85212007	Diagnosis of amoebic brain abscess	This classification denotes the group of activities that yields a diagnosis of Amoebic brain abscess. Amoebic brain abscess is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A06. 6	
85212008	Diagnosis of cutaneous amoebiasis	This classification denotes the group of activities that yields a diagnosis of Cutaneous amoebiasis. Cutaneous amoebiasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A06. 7	

Class 85212100 Diagnoses of tuberculosis

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Tuberculosis

Commodity	Commodity Title	Definition	Synonym
85212101	Diagnosis of tuberculosis of lung, confirmed by sputum microscopy with or without culture	This classification denotes the group of activities that yields a diagnosis of Tuberculosis of lung, confirmed by sputum microscopy with or without culture. Tuberculosis of lung, confirmed by sputum microscopy with or without culture is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A15. 0	
85212102	Diagnosis of tuberculosis of lung, confirmed by culture only	This classification denotes the group of activities that yields a diagnosis of Tuberculosis of lung, confirmed by culture only. Tuberculosis of lung, confirmed by culture only is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A15. 1	
85212103	Diagnosis of tuberculosis of lung, confirmed histologically	This classification denotes the group of activities that yields a diagnosis of Tuberculosis of lung, confirmed histologically. Tuberculosis of lung, confirmed histologically is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A15. 2	

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85212104	Diagnosis of tuberculosis of intrathoracic lymph nodes, confirmed bacteriologically and histologically	This classification denotes the group of activities that yields a diagnosis of Tuberculosis of intrathoracic lymph nodes, confirmed bacteriologically and histologically. Tuberculosis of intrathoracic lymph nodes, confirmed bacteriologically and histologically is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A15. 4	
85212105	Diagnosis of tuberculosis of larynx, trachea and bronchus, confirmed bacteriologically and histologically	This classification denotes the group of activities that yields a diagnosis of Tuberculosis of larynx, trachea and bronchus, confirmed bacteriologically and histologically. Tuberculosis of larynx, trachea and bronchus, confirmed bacteriologically and histologically is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A15. 5	
85212106	Diagnosis of tuberculous pleurisy, confirmed bacteriologically and histologically	This classification denotes the group of activities that yields a diagnosis of Tuberculous pleurisy, confirmed bacteriologically and histologically. Tuberculous pleurisy, confirmed bacteriologically and histologically is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A15. 6	
85212107	Diagnosis of primary respiratory tuberculosis, confirmed bacteriologically and histologically	This classification denotes the group of activities that yields a diagnosis of Primary respiratory tuberculosis, confirmed bacteriologically and histologically. Primary respiratory tuberculosis, confirmed bacteriologically and histologically is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A15. 7	

Class 85212200 Diagnoses of tuberculosis of lung, bacteriologically and histologically negative

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Tuberculosis of lung, bacteriologically and histologically negative. Tuberculosis of lung, bacteriologically and histologically negative is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A16. 0

Commodity	Commodity Title	Definition	Synonym
85212201	Diagnosis of tuberculosis of lung, bacteriological and histological examination not done	This classification denotes the group of activities that yields a diagnosis of Tuberculosis of lung, bacteriological and histological examination not done. Tuberculosis of lung, bacteriological and histological examination not done is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A16. 1	
85212202	Diagnosis of tuberculosis of lung, without mention of bacteriological or histological confirmation	This classification denotes the group of activities that yields a diagnosis of Tuberculosis of lung, without mention of bacteriological or histological confirmation. Tuberculosis of lung, without mention of bacteriological or histological confirmation is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A16. 2	

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85212203	Diagnosis of tuberculosis of intrathoracic lymph nodes, without mention of bacteriological or histological confirmation	This classification denotes the group of activities that yields a diagnosis of Tuberculosis of intrathoracic lymph nodes, without mention of bacteriological or histological confirmation. Tuberculosis of intrathoracic lymph nodes, without mention of bacteriological or histological confirmation is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A16. 3	
85212204	Diagnosis of tuberculosis of larynx, trachea and bronchus, without mention of bacteriological or histological confirmation	This classification denotes the group of activities that yields a diagnosis of Tuberculosis of larynx, trachea and bronchus, without mention of bacteriological or histological confirmation. Tuberculosis of larynx, trachea and bronchus, without mention of bacteriological or histological confirmation is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A16. 4	
85212205	Diagnosis of tuberculous pleurisy, without mention of bacteriological or histological confirmation	This classification denotes the group of activities that yields a diagnosis of Tuberculous pleurisy, without mention of bacteriological or histological confirmation. Tuberculous pleurisy, without mention of bacteriological or histological confirmation is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A16. 5	
85212206	Diagnosis of primary respiratory tuberculosis without mention of bacteriological or histological confirmation	This classification denotes the group of activities that yields a diagnosis of Primary respiratory tuberculosis without mention of bacteriological or histological confirmation. Primary respiratory tuberculosis without mention of bacteriological or histological confirmation is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A16. 7	
85212207	Diagnosis of meningeal tuberculoma	This classification denotes the group of activities that yields a diagnosis of Meningeal tuberculoma. Meningeal tuberculoma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A17. 1	

Class 85212300 Diagnoses of tuberculosis of bones and joints

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Tuberculosis of bones and joints. Tuberculosis of bones and joints is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A18. 0

Commodity	Commodity Title	Definition	Synonym
85212301	Diagnosis of tuberculosis of genitourinary system	This classification denotes the group of activities that yields a diagnosis of Tuberculosis of genitourinary system. Tuberculosis of genitourinary system is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A18. 1	
85212302	Diagnosis of tuberculous peripheral lymphadenopathy	This classification denotes the group of activities that yields a diagnosis of Tuberculous peripheral lymphadenopathy. Tuberculous peripheral lymphadenopathy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A18. 2	

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85212303	Diagnosis of tuberculosis of intestines, peritoneum and mesenteric glands	This classification denotes the group of activities that yields a diagnosis of Tuberculosis of intestines, peritoneum and mesenteric glands. Tuberculosis of intestines, peritoneum and mesenteric glands is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A18. 3	
85212304	Diagnosis of tuberculosis of skin and subcutaneous tissue	This classification denotes the group of activities that yields a diagnosis of Tuberculosis of skin and subcutaneous tissue. Tuberculosis of skin and subcutaneous tissue is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A18. 4	
85212305	Diagnosis of tuberculosis of eye	This classification denotes the group of activities that yields a diagnosis of Tuberculosis of eye. Tuberculosis of eye is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A18. 5	
85212306	Diagnosis of tuberculosis of ear	This classification denotes the group of activities that yields a diagnosis of Tuberculosis of ear. Tuberculosis of ear is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A18. 6	
85212307	Diagnosis of tuberculosis of adrenal glands	This classification denotes the group of activities that yields a diagnosis of Tuberculosis of adrenal glands. Tuberculosis of adrenal glands is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A18. 7	
85212308	Diagnosis of acute miliary tuberculosis of a single specified site	This classification denotes the group of activities that yields a diagnosis of Acute miliary tuberculosis of a single specified site. Acute miliary tuberculosis of a single specified site is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A19. 0	
85212309	Diagnosis of acute miliary tuberculosis of multiple sites	This classification denotes the group of activities that yields a diagnosis of Acute miliary tuberculosis of multiple sites. Acute miliary tuberculosis of multiple sites is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A19. 1	

Class 85212400 Diagnoses of plague, tularaemia, anthrax or brucellosis

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Plague, Tularaemia, Anthrax or Brucellosis

Commodity	Commodity Title	Definition	Synonym
85212401	Diagnosis of bubonic plague	This classification denotes the group of activities that yields a diagnosis of Bubonic plague. Bubonic plague is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A20. 0	

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85212402	Diagnosis of cellulocutaneous plague	This classification denotes the group of activities that yields a diagnosis of Cellulocutaneous plague. Cellulocutaneous plague is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A20. 1	
85212403	Diagnosis of pneumonic plague	This classification denotes the group of activities that yields a diagnosis of Pneumonic plague. Pneumonic plague is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A20. 2	
85212404	Diagnosis of plague meningitis	This classification denotes the group of activities that yields a diagnosis of Plague meningitis. Plague meningitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A20. 3	
85212405	Diagnoses of septicaemic plague	This classification denotes the group of activities that yields a diagnosis of Septicaemic plague. Septicaemic plague is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A20. 7	

Class 85212500 Diagnoses of generalized tularaemia

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Generalized tularaemia. Generalized tularaemia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A21. 7

Commodity	Commodity Title	Definition	Synonym
85212501	Diagnosis of ulceroglandular tularaemia	This classification denotes the group of activities that yields a diagnosis of Ulceroglandular tularaemia. Ulceroglandular tularaemia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A21. 0	
85212502	Diagnosis of oculoglandular tularaemia	This classification denotes the group of activities that yields a diagnosis of Oculoglandular tularaemia. Oculoglandular tularaemia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A21. 1	
85212503	Diagnosis of pulmonary tularaemia	This classification denotes the group of activities that yields a diagnosis of Pulmonary tularaemia. Pulmonary tularaemia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A21. 2	
85212504	Diagnosis of gastrointestinal tularaemia	This classification denotes the group of activities that yields a diagnosis of Gastrointestinal tularaemia. Gastrointestinal tularaemia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A21. 3	

Class 85212600 Diagnoses of generalized anthrax

Definition (if available) This classification denotes the group of activities that yields a diagnosis of a form of anthrax.

Commodity	Commodity Title	Definition	Synonym

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85212601	Diagnosis of cutaneous anthrax	This classification denotes the group of activities that yields a diagnosis of Cutaneous anthrax. Cutaneous anthrax is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A22. 0	
85212602	Diagnosis of pulmonary anthrax	This classification denotes the group of activities that yields a diagnosis of Pulmonary anthrax. Pulmonary anthrax is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A22. 1	
85212603	Diagnosis of gastrointestinal anthrax	This classification denotes the group of activities that yields a diagnosis of Gastrointestinal anthrax. Gastrointestinal anthrax is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A22. 2	
85212604	Diagnoses of anthrax sepsis	This classification denotes the group of activities that yields a diagnosis of Anthrax sepsis. Anthrax sepsis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A22. 7	

Class 85212700 Diagnoses of generalized brucellosis

Definition (if available) This classification denotes the group of activities that yields a diagnosis of a form of brucellosis.

Commodity	Commodity Title	Definition	Synonym
85212701	Diagnosis of brucellosis due to brucella melitensis	This classification denotes the group of activities that yields a diagnosis of Brucellosis due to Brucella melitensis. Brucellosis due to Brucella melitensis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A23. 0	
85212702	Diagnosis of brucellosis due to brucella abortus	This classification denotes the group of activities that yields a diagnosis of Brucellosis due to Brucella abortus. Brucellosis due to Brucella abortus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A23. 1	
85212703	Diagnosis of brucellosis due to brucella suis	This classification denotes the group of activities that yields a diagnosis of Brucellosis due to Brucella suis. Brucellosis due to Brucella suis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A23. 2	
85212704	Diagnoses of brucellosis due to brucella canis	This classification denotes the group of activities that yields a diagnosis of Brucellosis due to Brucella canis. Brucellosis due to Brucella canis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A23. 3	

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Class 85212800 Diagnoses of glanders or melioidosis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Glanders and Melioidosis. Glanders and Melioidosis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Glanders and Melioidosis Children in its Four-Character Category: A24.0 or Glanders; A24.1 or Acute and Fulminating Melioidosis; A24.2 or Subacute and Chronic Melioidosis; A24.3 or Other Melioidosis; A24.4 or Melioidosis, Unspecified.

Commodity	Commodity Title	Definition	Synonym
85212801	Diagnosis of glanders	This classification denotes the group of activities that yields a diagnosis of Glanders. Glanders is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A24. 0	
85212802	Diagnosis of acute and fulminating melioidosis	This classification denotes the group of activities that yields a diagnosis of Acute and fulminating melioidosis. Acute and fulminating melioidosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A24. 1	

Class 85212900 Diagnoses of subacute and chronic melioidosis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Subacute and chronic melioidosis. Subacute and chronic melioidosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A24. 2

Commodity	Commodity Title	Definition	Synonym
85212901	Diagnosis of rat-bite fevers	This classification denotes the group of activities that yields a diagnosis of Rat-Bite Fevers. Rat-Bite Fevers is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Rat-Bite Fevers Children in its Four-Character Category: A25.0 or Spirillosis; A25.1 or Streptobacillosis; A25.9 or Rat-Bite Fever, Unspecified.	
85212902	Diagnosis of spirillosis	This classification denotes the group of activities that yields a diagnosis of Spirillosis. Spirillosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A25. 0	

Class 85213000 Diagnoses of streptobacillosis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Streptobacillosis. Streptobacillosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A25. 1

Commodity	Commodity Title	Definition	Synonym
85213001	Diagnosis of erysipeloid or leptospirosis	This classification denotes the group of activities that yields a diagnosis of Erysipeloid or Leptospirosis	
85213002	Diagnosis of cutaneous erysipeloid	This classification denotes the group of activities that yields a diagnosis of Cutaneous erysipeloid. Cutaneous erysipeloid is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A26. 0	

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Class 85213100 Diagnoses of zoonotic bacterial diseases

Definition (if available) This classification denotes the group of activities that yields a This classification denotes the group of activities that yields a diagnosis of zoonotic bacterial diseases

Commodity	Commodity Title	Definition	Synonym
85213101	Diagnosis of pasteurellosis	This classification denotes the group of activities that yields a diagnosis of Pasteurellosis. Pasteurellosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A28. 0	
85213102	Diagnosis of cat-scratch disease	This classification denotes the group of activities that yields a diagnosis of Cat-scratch disease. Cat-scratch disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A28. 1	
85213103	Diagnosis of extraintestinal yersiniosis	This classification denotes the group of activities that yields a diagnosis of Extraintestinal yersiniosis. Extraintestinal yersiniosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A28. 2	

Class 85213200 Diagnoses of leprosy or hansen disease

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Leprosy or Hansen Disease. Leprosy or Hansen Disease is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Leprosy or Hansen Disease Children in its Four-Character Category: A30.0 or Indeterminate Leprosy; A30.1 or Tuberculoid Leprosy; A30.2 or Borderline Tuberculoid Leprosy; A30.3 or Borderline Leprosy; A30.4 or Borderline Lepromatous Leprosy; A30.5 or Lepromatous Leprosy; A30.8 or Other Forms of Leprosy; A30.9 or Leprosy, Unspecified.

Commodity	Commodity Title	Definition	Synonym
85213201	Diagnosis of indeterminate leprosy	This classification denotes the group of activities that yields a diagnosis of Indeterminate leprosy. Indeterminate leprosy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A30. 0	
85213202	Diagnosis of tuberculoid leprosy	This classification denotes the group of activities that yields a diagnosis of Tuberculoid leprosy. Tuberculoid leprosy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A30. 1	
85213203	Diagnosis of borderline tuberculoid leprosy	This classification denotes the group of activities that yields a diagnosis of Borderline tuberculoid leprosy. Borderline tuberculoid leprosy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A30. 2	
85213204	Diagnosis of borderline leprosy	This classification denotes the group of activities that yields a diagnosis of Borderline leprosy. Borderline leprosy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A30. 3	

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85213205	Diagnosis of borderline lepromatous leprosy	This classification denotes the group of activities that yields a diagnosis of Borderline lepromatous leprosy. Borderline lepromatous leprosy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A30. 4	
85213206	Diagnosis of lepromatous leprosy	This classification denotes the group of activities that yields a diagnosis of Lepromatous leprosy. Lepromatous leprosy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A30. 5	

Class 85213300 Diagnoses of listeriosis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Listeriosis. Listeriosis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Listeriosis Children in its Four-Character Category: A32.0 or Cutaneous Listeriosis; A32.1 or Listerial Meningitis and Meningoencephalitis ; A32.7 or Listerial Sepsis; A32.8 or Other Forms of Listeriosis; A32.9 or Listeriosis, Unspecified. LISTERIOSIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code A32. ICD-10-CM also has the following LISTERIOSIS CHILDREN in its Four-Character or Five-Character Categories: (CUTANEOUS LISTERIOSIS A32.0), (LISTERIAL MENINGITIS and MENINGOENCEPHALITIS A32.1), (LISTERIAL MENINGITIS A32.11), (LISTERIAL MENINGOENCEPHALITIS A32.12), (LISTERIAL SEPSIS A32.7), (OTHER FORMS of LISTERIOSIS A32.8), (OCULOGLANDULAR LISTERIOSIS A32.81), (LISTERIAL ENDOCARDITIS A32.82), (OTHER FORMS of LISTERIOSIS A32.89), (LISTERIOSIS, UNSPECIFIED A32.9).

Commodity	Commodity Title	Definition	Synonym
85213301	Diagnosis of cutaneous listeriosis	This classification denotes the group of activities that yields a diagnosis of Cutaneous listeriosis. Cutaneous listeriosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A32. 0	
85213302	Diagnosis of listerial meningitis and meningoencephalitis	This classification denotes the group of activities that yields a diagnosis of Listerial meningitis and meningoencephalitis. Listerial meningitis and meningoencephalitisis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A32. 1	
85213303	Diagnosis of listerial sepsis	This classification denotes the group of activities that yields a diagnosis of Listerial sepsis. Listerial sepsis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A32. 7	

Class 85213400 Diagnoses of tetanus

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Tetanus

Commodity	Commodity Title	Definition	Synonym

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85213401	Diagnosis of tetanus neonatorum	This classification denotes the group of activities that yields a diagnosis of Tetanus neonatorum. Tetanus neonatorum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code A33	
85213402	Diagnosis of obstetrical tetanus	This classification denotes the group of activities that yields a diagnosis of Obstetrical tetanus. Obstetrical tetanus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code A34	

Class 85213500 Diagnoses of diphtheria

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Diphtheria. Diphtheria is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Diphtheria Children in its Four-Character Category: A36.0 or Pharyngeal Diphtheria; A36.1 or Nasopharyngeal Diphtheria; A36.2 or Laryngeal Diphtheria; A36.3 or Cutaneous Diphtheria; A36.8 or Other Diphtheria; A36.9 or Diphtheria, Unspecified. DIPHTHERIA is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code A36. ICD-10-CM also has the following DIPHTHERIA CHILDREN in its Four-Character or Five-Character Categories: (PHARYNGEAL DIPHTHERIA A36.0), (NASOPHARYNGEAL DIPHTHERIA A36.1), (LARYNGEAL DIPHTHERIA A36.2), (CUTANEOUS DIPHTHERIA A36.3), (OTHER DIPHTHERIA A36.8), (DIPHTHERITIC CARDIOMYOPATHY A36.81), (DIPHTHERITIC RADICULOMYELITIS A36.82), (DIPHTHERITIC POLYNEURITIS A36.83), (DIPHTHERITIC TUBULO-INTERSTITIAL NEPHROPATHY A36.84), (DIPHTHERITIC CYSTITIS A36.85), (DIPHTHERITIC CONJUNCTIVITIS A36.86), (OTHER DIPHTHERITIC COMPLICATIONS A36.89), (DIPHTHERIA, UNSPECIFIED A36.9).

Commodity	Commodity Title	Definition	Synonym
85213501	Diagnosis of pharyngeal diphtheria	This classification denotes the group of activities that yields a diagnosis of Pharyngeal diphtheria. Pharyngeal diphtheria is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A36. 0	
85213502	Diagnosis of nasopharyngeal diphtheria	This classification denotes the group of activities that yields a diagnosis of Nasopharyngeal diphtheria. Nasopharyngeal diphtheria is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A36. 1	

Class 85213600 Diagnoses of infection due to mycobacteria

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Infection due to mycobacteria

Commodity	Commodity Title	Definition	Synonym
85213601	Diagnosis of pulmonary mycobacterial infection	This classification denotes the group of activities that yields a diagnosis of Pulmonary mycobacterial infection. Pulmonary mycobacterial infection is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A31. 0	

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85213602	Diagnosis of cutaneous mycobacterial infection	This classification denotes the group of activities that yields a diagnosis of Cutaneous mycobacterial infection. Cutaneous mycobacterial infection is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A31. 1	

Class 85213700 Diagnoses of whooping cough or scarlet fever

Definition (if available) This classification denotes the group of activities that yields a diagnosis of whooping cough

Commodity	Commodity Title	Definition	Synonym
85213701	Diagnosis of whooping cough due to bordetella pertussis	This classification denotes the group of activities that yields a diagnosis of Whooping cough due to Bordetella pertussis. Whooping cough due to Bordetella pertussis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A37. 0	
85213702	Diagnosis of whooping cough due to bordetella parapertussis	This classification denotes the group of activities that yields a diagnosis of Whooping cough due to Bordetella parapertussis. Whooping cough due to Bordetella parapertussis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A37. 1	
85213703	Diagnosis of scarlet fever	This classification denotes the group of activities that yields a diagnosis of Scarlet Fever. Scarlet fever is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code A38	

Class 85213800 Diagnoses of meningococcal infection

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Meningococcal Infection. Meningococcal Infection is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Meningococcal Infection Children in its Four-Character Category: A39.0 or Meningococcal Meningitis; A39.1 or Waterhouse-Friderichsen Syndrome; A39.2 or Acute Meningococcaemia; A39.3 or Chronic Meningococcaemia; A39.4 or Meningococcaemia, Unspecified; A39.5 or Meningococcal Heart Disease; A39.8 or Other Meningococcal Infections; A39.9 or Meningococcal Infection, Unspecified. MENINGOCOCCAL INFECTION is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code A39. ICD-10-CM also has the following MENINGOCOCCAL INFECTION CHILDREN in its Four-Character or Five-Character Categories: (MENINGOCOCCAL MENINGITIS A39.0), (WATERHOUSE-FRIDERICHSEN SYNDROME A39.1), (ACUTE MENINGOCOCCEMIA A39.2), (CHRONIC MENINGOCOCCEMIA A39.3), (MENINGOCOCCEMIA, UNSPECIFIED A39.4), (MENINGOCOCCAL HEART DISEASE A39.5), (MENINGOCOCCAL CARDITIS, UNSPECIFIED A39.50), (MENINGOCOCCAL ENDOCARDITIS A39.51), (MENINGOCOCCAL MYOCARDITIS A39.52), (MENINGOCOCCAL PERICARDITIS A39.53), (OTHER MENINGOCOCCAL INFECTIONS A39.8), (MENINGOCOCCAL ENCEPHALITIS A39.81), (MENINGOCOCCAL RETROBULBAR NEURITIS A39.82), (MENINGOCOCCAL ARTHRITIS A39.83), (POSTMENINGOCOCCAL ARTHRITIS A39.84), (OTHER MENINGOCOCCAL INFECTIONS A39.89), (MENINGOCOCCAL INFECTION, UNSPECIFIED A39.9).

Commodity	Commodity Title	Definition	Synonym

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85213801	Diagnosis of meningococcal meningitis	This classification denotes the group of activities that yields a diagnosis of Meningococcal meningitis. Meningococcal meningitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A39. 0	
85213802	Diagnosis of waterhouse-friderichsen syndrome	This classification denotes the group of activities that yields a diagnosis of Waterhouse-Friderichsen syndrome. Waterhouse-Friderichsen syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A39. 1	
85213803	Diagnosis of acute meningococcaemia	This classification denotes the group of activities that yields a diagnosis of Acute meningococcaemia. Acute meningococcaemia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A39. 2	
85213804	Diagnosis of chronic meningococcaemia	This classification denotes the group of activities that yields a diagnosis of Chronic meningococcaemia. Chronic meningococcaemia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A39. 3	
85213805	Diagnosis of meningococcal heart disease	This classification denotes the group of activities that yields a diagnosis of Meningococcal heart disease. Meningococcal heart disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A39. 5	

Class 85213900 Diagnoses of streptococcal sepsis

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Streptococcal Sepsis. Streptococcal Sepsis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Streptococcal Sepsis Children in its Four-Character Category: A40.0 or Sepsis due To Streptococcus, Group A; A40.1 or Sepsis due To Streptococcus, Group B; A40.2 or Sepsis due To Streptococcus, Group D; A40.3 or Sepsis due To Streptococcus Pneumoniae; A40.8 or Other Streptococcal Sepsis; A40.9 or Streptococcal Sepsis, Unspecified. STREPTOCOCCAL SEPSIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code A40. ICD-10-CM also has the following STREPTOCOCCAL SEPSIS CHILDREN in its Four-Character or Five-Character Categories: (SEPSIS due to STREPTOCOCCUS, GROUP a A40.0), (SEPSIS due to STREPTOCOCCUS, GROUP B A40.1), (SEPSIS due to STREPTOCOCCUS PNEUMONIAE A40.3), (OTHER STREPTOCOCCAL SEPSIS A40.8), (STREPTOCOCCAL SEPSIS, UNSPECIFIED A40.9).

Commodity	Commodity Title	Definition	Synonym
85213901	Diagnosis of sepsis due to streptococcus, group a	This classification denotes the group of activities that yields a diagnosis of Sepsis due to streptococcus, group A. Sepsis due to streptococcus, group A is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A40. 0	

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85213902	Diagnosis of sepsis due to streptococcus, group b	This classification denotes the group of activities that yields a diagnosis of Sepsis due to streptococcus, group B. Sepsis due to streptococcus, group B is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A40. 1	
85213903	Diagnosis of sepsis due to streptococcus, group d	This classification denotes the group of activities that yields a diagnosis of Sepsis due to streptococcus, group D. Sepsis due to streptococcus, group D is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A40. 2	
85213904	Diagnosis of sepsis due to streptococcus pneumoniae	This classification denotes the group of activities that yields a diagnosis of Sepsis due to Streptococcus pneumoniae. Sepsis due to Streptococcus pneumoniae is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A40. 3	

Class 85214000 Diagnoses of peripheral sepsis

Definition (if available) This classification denotes the group of activities that yields a diagnosis of peripheral sepsis

Commodity	Commodity Title	Definition	Synonym
85214001	Diagnosis of sepsis due to staphylococcus aureus	This classification denotes the group of activities that yields a diagnosis of Sepsis due to Staphylococcus aureus. Sepsis due to Staphylococcus aureus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A41. 0	
85214002	Diagnosis of sepsis due to haemophilus influenzae	This classification denotes the group of activities that yields a diagnosis of Sepsis due to Haemophilus influenzae. Sepsis due to Haemophilus influenzae is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A41. 3	
85214003	Diagnosis of sepsis due to anaerobes	This classification denotes the group of activities that yields a diagnosis of Sepsis due to anaerobes. Sepsis due to anaerobes is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A41. 4	

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Class	85214100	Diagnoses of actinomycosis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Actinomycosis. Actinomycosis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Actinomycosis Children in its Four-Character Category: A42.0 or Pulmonary Actinomycosis; A42.1 or Abdominal Actinomycosis; A42.2 or Cervicofacial Actinomycosis; A42.7 or Actinomycotic Sepsis; A42.8 or Other Forms of Actinomycosis; A42.9 or Actinomycosis, Unspecified. ACTINOMYCOSIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code A42. ICD-10-CM also has the following ACTINOMYCOSIS CHILDREN in its Four-Character or Five-Character Categories: (PULMONARY ACTINOMYCOSIS A42.0), (ABDOMINAL ACTINOMYCOSIS A42.1), (CERVICOFACIAL ACTINOMYCOSIS A42.2), (ACTINOMYCOTIC SEPSIS A42.7), (OTHER FORMS of ACTINOMYCOSIS A42.8), (ACTINOMYCOTIC MENINGITIS A42.81), (ACTINOMYCOTIC ENCEPHALITIS A42.82), (OTHER FORMS of ACTINOMYCOSIS A42.89), (ACTINOMYCOSIS, UNSPECIFIED A42.9).

Commodity	Commodity Title	Definition	Synonym
85214101	Diagnosis of pulmonary actinomycosis	This classification denotes the group of activities that yields a diagnosis of Pulmonary actinomycosis. Pulmonary actinomycosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A42. 0	
85214102	Diagnosis of abdominal actinomycosis	This classification denotes the group of activities that yields a diagnosis of Abdominal actinomycosis. Abdominal actinomycosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A42. 1	
85214103	Diagnosis of cervicofacial actinomycosis	This classification denotes the group of activities that yields a diagnosis of Cervicofacial actinomycosis. Cervicofacial actinomycosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A42. 2	
85214104	Diagnosis of actinomycotic sepsis	This classification denotes the group of activities that yields a diagnosis of Actinomycotic sepsis. Actinomycotic sepsis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A42. 7	

Class	85214200	Diagnoses of nocardiosis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Nocardiosis. Nocardiosis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Nocardiosis Children in its Four-Character Category: A43.0 or Pulmonary Nocardiosis; A43.1 or Cutaneous Nocardiosis; A43.8 or Other Forms of Nocardiosis; A43.9 or Nocardiosis, Unspecified. NOCARDIOSIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code A43. ICD-10-CM also has the following NOCARDIOSIS CHILDREN in its Four-Character or Five-Character Categories: (PULMONARY NOCARDIOSIS A43.0), (CUTANEOUS NOCARDIOSIS A43.1), (OTHER FORMS of NOCARDIOSIS A43.8), (NOCARDIOSIS, UNSPECIFIED A43.9).

Commodity	Commodity Title	Definition	Synonym

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85214201	Diagnosis of pulmonary nocardiosis	This classification denotes the group of activities that yields a diagnosis of Pulmonary nocardiosis. Pulmonary nocardiosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A43. 0	
85214202	Diagnosis of cutaneous nocardiosis	This classification denotes the group of activities that yields a diagnosis of Cutaneous nocardiosis. Cutaneous nocardiosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A43. 1	

Class 85214300 Diagnoses of bartonellosis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Bartonellosis. Bartonellosis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Bartonellosis Children in its Four-Character Category: A44.0 or Systemic Bartonellosis; A44.1 or Cutaneous and Mucocutaneous Bartonellosis; A44.8 or Other Forms of Bartonellosis; A44.9 or Bartonellosis, Unspecified. BARTONELLOSIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code A44. ICD-10-CM also has the following BARTONELLOSIS CHILDREN in its Four-Character or Five-Character Categories: (SYSTEMIC BARTONELLOSIS A44.0), (CUTANEOUS and MUCOCUTANEOUS BARTONELLOSIS A44.1), (OTHER FORMS of BARTONELLOSIS A44.8), (BARTONELLOSIS, UNSPECIFIED A44.9).

Commodity	Commodity Title	Definition	Synonym
85214301	Diagnosis of systemic bartonellosis	This classification denotes the group of activities that yields a diagnosis of Systemic bartonellosis. Systemic bartonellosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A44. 0	
85214302	Diagnosis of cutaneous and mucocutaneous bartonellosis	This classification denotes the group of activities that yields a diagnosis of Cutaneous and mucocutaneous bartonellosis. Cutaneous and mucocutaneous bartonellosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A44. 1	

Class 85214400 Diagnoses of peripheral bacterial diseases

Definition (if available): This classification denotes the group of activities that yields a diagnosis of peripheral bacterial diseases

Commodity	Commodity Title	Definition	Synonym
85214401	Diagnosis of gas gangrene	This classification denotes the group of activities that yields a diagnosis of Gas gangrene. Gas gangrene is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A48. 0	
85214402	Diagnosis of legionnaires disease	This classification denotes the group of activities that yields a diagnosis of Legionnaires disease. Legionnaires disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A48. 1	

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85214403	Diagnosis of nonpneumonic legionnaires disease or pontiac fever	This classification denotes the group of activities that yields a diagnosis of Nonpneumonic Legionnaires disease or Pontiac fever. Nonpneumonic Legionnaires disease or Pontiac fever is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A48. 2	
85214404	Diagnosis of toxic shock syndrome	This classification denotes the group of activities that yields a diagnosis of Toxic shock syndrome. Toxic shock syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A48. 3	
85214405	Diagnosis of brazilian purpuric fever	This classification denotes the group of activities that yields a diagnosis of Brazilian purpuric fever. Brazilian purpuric fever is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A48. 4	
85214406	Diagnosis of erysipelas	This classification denotes the group of activities that yields a diagnosis of Erysipelas. Erysipelasis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code A 46	

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Class	85214500	Diagnoses of congenital syphilis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Congenital Syphilis. Congenital Syphilis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Congenital Syphilis Children in its Four-Character Category: A50.0 or Early Congenital Syphilis, Symptomatic; A50.1 or Early Congenital Syphilis, Latent; A50.2 or Early Congenital Syphilis, Unspecified; A50.3 or Late Congenital Syphilitic Oculopathy; A50.4 or Late Congenital Neurosyphilis or Juvenile Neurosyphilis; A50.5 or Other Late Congenital Syphilis, Symptomatic ; A50.6 or Late Congenital Syphilis, Latent; A50.7 or Late Congenital Syphilis, Unspecified; A50.9 or Congenital Syphilis, Unspecified. CONGENITAL SYPHILIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code A50. ICD-10-CM also has the following CONGENITAL SYPHILIS CHILDREN in its Four-Character or Five-Character Categories: (EARLY CONGENITAL SYPHILIS, SYMPTOMATIC A50.0), (EARLY CONGENITAL SYPHILITIC OCULOPATHY A50.1), (EARLY CONGENITAL SYPHILITIC OSTEOCHONDROPATHY A50.2), (EARLY CONGENITAL SYPHILITIC PHARYNGITIS A50.3), (EARLY CONGENITAL SYPHILITIC PNEUMONIA A50.4), (EARLY CONGENITAL SYPHILITIC RHINITIS A50.5), (EARLY CUTANEOUS CONGENITAL SYPHILIS A50.6), (EARLY MUCOCUTANEOUS CONGENITAL SYPHILIS A50.7), (EARLY VISCERAL CONGENITAL SYPHILIS A50.8), (OTHER EARLY CONGENITAL SYPHILIS, SYMPTOMATIC A50.9), (EARLY CONGENITAL SYPHILIS, LATENT A50.1), (EARLY CONGENITAL SYPHILIS, UNSPECIFIED A50.2), (LATE CONGENITAL SYPHILITIC OCULOPATHY A50.3), (LATE CONGENITAL SYPHILITIC OCULOPATHY, UNSPECIFIED A50.30), (LATE CONGENITAL SYPHILITIC INTERSTITIAL KERATITIS A50.31), (LATE CONGENITAL SYPHILITIC CHORIORETINITIS A50.32), (OTHER LATE CONGENITAL SYPHILITIC OCULOPATHY A50.39), (LATE CONGENITAL NEUROSYPHILIS [JUVENILE NEUROSYPHILIS] A50.4), (LATE CONGENITAL NEUROSYPHILIS, UNSPECIFIED A50.40), (LATE CONGENITAL SYPHILITIC MENINGITIS A50.41), (LATE CONGENITAL SYPHILITIC ENCEPHALITIS A50.42), (LATE CONGENITAL SYPHILITIC POLYNEUROPATHY A50.43), (LATE CONGENITAL SYPHILITIC OPTIC NERVE ATROPHY A50.44), (JUVENILE GENERAL PARESIS A50.45), (OTHER LATE CONGENITAL NEUROSYPHILIS A50.49), (OTHER LATE CONGENITAL SYPHILIS, SYMPTOMATIC A50.5), (CLUTTON'S JOINTS A50.51), (HUTCHINSON'S TEETH A50.52), (HUTCHINSON'S TRIAD A50.53), (LATE CONGENITAL CARDIOVASCULAR SYPHILIS A50.54), (LATE CONGENITAL SYPHILITIC ARTHROPATHY A50.55), (LATE CONGENITAL SYPHILITIC OSTEOCHONDROPATHY A50.56), (SYPHILITIC SADDLE NOSE A50.57), (OTHER LATE CONGENITAL SYPHILIS, SYMPTOMATIC A50.59), (LATE CONGENITAL SYPHILIS, LATENT A50.6), (LATE CONGENITAL SYPHILIS, UNSPECIFIED A50.7), (CONGENITAL SYPHILIS, UNSPECIFIED A50.9).

Commodity	Commodity Title	Definition	Synonym
85214501	Diagnosis of early congenital syphilis, symptomatic	This classification denotes the group of activities that yields a diagnosis of Early congenital syphilis, symptomatic. Early congenital syphilis, symptomatic is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A50. 0	
85214502	Diagnosis of early congenital syphilis, latent	This classification denotes the group of activities that yields a diagnosis of Early congenital syphilis, latent. Early congenital syphilis, latent is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A50. 1	

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85214503	Diagnoses of late congenital syphilitic oculopathy	This classification denotes the group of activities that yields a diagnosis of Late congenital syphilitic oculopathy. Late congenital syphilitic oculopathy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A50. 3	
85214504	Diagnosis of late congenital neurosyphilis or juvenile neurosyphilis	This classification denotes the group of activities that yields a diagnosis of Late congenital neurosyphilis or juvenile neurosyphilis. Late congenital neurosyphilis or juvenile neurosyphilis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A50. 4	
85214505	Diagnosis of late congenital syphilis, latent	This classification denotes the group of activities that yields a diagnosis of Late congenital syphilis, latent. Late congenital syphilis, latent is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A50. 6	

Class 85214600 Diagnoses of early syphilis

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Early Syphilis. Early Syphilis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Early Syphilis Children in its Four-Character Category: A51.0 or Primary Genital Syphilis; A51.1 or Primary Anal Syphilis; A51.2 or Primary Syphilis of Other Sites; A51.3 or Secondary Syphilis of Skin and Mucous Membranes; A51.4 or Other Secondary Syphilis; A51.5 or Early Syphilis, Latent; A51.9 or Early Syphilis, Unspecified. EARLY SYPHILIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code A51. ICD-10-CM also has the following EARLY SYPHILIS CHILDREN in its Four-Character or Five-Character Categories: (PRIMARY GENITAL SYPHILIS A51.0), (PRIMARY ANAL SYPHILIS A51.1), (PRIMARY SYPHILIS of other SITES A51.2), (SECONDARY SYPHILIS of SKIN and MUCOUS MEMBRANES A51.3), (CONDYLOMA LATUM A51.31), (SYPHILITIC ALOPECIA A51.32), (OTHER SECONDARY SYPHILIS of SKIN A51.39), (OTHER SECONDARY SYPHILIS A51.4), (SECONDARY SYPHILITIC MENINGITIS A51.41), (SECONDARY SYPHILITIC FEMALE PELVIC DISEASE A51.42), (SECONDARY SYPHILITIC OCULOPATHY A51.43), (SECONDARY SYPHILITIC NEPHRITIS A51.44), (SECONDARY SYPHILITIC HEPATITIS A51.45), (SECONDARY SYPHILITIC OSTEOPATHY A51.46), (OTHER SECONDARY SYPHILITIC CONDITIONS A51.49), (EARLY SYPHILIS, LATENT A51.5), (EARLY SYPHILIS, UNSPECIFIED A51.9).

Commodity	Commodity Title	Definition	Synonym
85214601	Diagnosis of primary genital syphilis	This classification denotes the group of activities that yields a diagnosis of Primary genital syphilis. Primary genital syphilis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A51. 0	
85214602	Diagnosis of primary anal syphilis	This classification denotes the group of activities that yields a diagnosis of Primary anal syphilis. Primary anal syphilis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A51. 1	

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85214603	Diagnosis of secondary syphilis of skin and mucous membranes	This classification denotes the group of activities that yields a diagnosis of Secondary syphilis of skin and mucous membranes. Secondary syphilis of skin and mucous membranes is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A51. 3	
85214604	Diagnoses of early syphilis, latent	This classification denotes the group of activities that yields a diagnosis of Early syphilis, latent. Early syphilis, latent is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A51. 5	

Class 85214700 Diagnoses of late syphilis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Late Syphilis. Late Syphilis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Late Syphilis Children in its Four-Character Category: A52.0 or Cardiovascular Syphilis; A52.1 or Symptomatic Neurosyphilis; A52.2 or Asymptomatic Neurosyphilis; A52.3 or Neurosyphilis, Unspecified; A52.7 or Other Symptomatic Late Syphilis; A52.8 or Late Syphilis, Latent; A52.9 or Late Syphilis, Unspecified. LATE SYPHILIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code A52. ICD-10-CM also has the following LATE SYPHILIS CHILDREN in its Four-Character or Five-Character Categories: (CARDIOVASCULAR and CEREBROVASCULAR SYPHILIS A52.0), (CARDIOVASCULAR SYPHILIS, UNSPECIFIED A52.0), (SYPHILITIC ANEURYSM of AORTA A52.1), (SYPHILITIC AORTITIS A52.2), (SYPHILITIC ENDOCARDITIS A52.3), (SYPHILITIC CEREBRAL ARTERITIS A52.4), (OTHER CEREBROVASCULAR SYPHILIS A52.5), (OTHER SYPHILITIC HEART INVOLVEMENT A52.6), (OTHER CARDIOVASCULAR SYPHILIS A52.9), (SYMPTOMATIC NEUROSYPHILIS A52.1), (SYMPTOMATIC NEUROSYPHILIS, UNSPECIFIED A52.10), (TABES DORSALIS A52.11), (OTHER CEREBROSPINAL SYPHILIS A52.12), (LATE SYPHILITIC MENINGITIS A52.13), (LATE SYPHILITIC ENCEPHALITIS A52.14), (LATE SYPHILITIC NEUROPATHY A52.15), (CHARCOT'S ARTHROPATHY (TABETIC) A52.16), (GENERAL PARESIS A52.17), (OTHER SYMPTOMATIC NEUROSYPHILIS A52.19), (ASYMPTOMATIC NEUROSYPHILIS A52.2), (NEUROSYPHILIS, UNSPECIFIED A52.3), (OTHER SYMPTOMATIC LATE SYPHILIS A52.7), (LATE SYPHILITIC OCULOPATHY A52.71), (SYPHILIS of LUNG and BRONCHUS A52.72), (SYMPTOMATIC LATE SYPHILIS of other RESPIRATORY ORGANS A52.73), (SYPHILIS of LIVER and other VISCERA A52.74), (SYPHILIS of KIDNEY and URETER A52.75), (OTHER GENITOURINARY SYMPTOMATIC LATE SYPHILIS A52.76), (SYPHILIS of BONE and JOINT A52.77), (SYPHILIS of other MUSCULOSKELETAL TISSUE A52.78), (OTHER SYMPTOMATIC LATE SYPHILIS A52.79), (LATE SYPHILIS, LATENT A52.8), (LATE SYPHILIS, UNSPECIFIED A52.9).

Commodity	Commodity Title	Definition	Synonym
85214701	Diagnosis of cardiovascular syphilis	This classification denotes the group of activities that yields a diagnosis of Cardiovascular syphilis. Cardiovascular syphilis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A52. 0	

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85214702	Diagnosis of symptomatic neurosyphilis	This classification denotes the group of activities that yields a diagnosis of Symptomatic neurosyphilis. Symptomatic neurosyphilis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A52. 1	
85214703	Diagnosis of asymptomatic neurosyphilis	This classification denotes the group of activities that yields a diagnosis of Asymptomatic neurosyphilis. Asymptomatic neurosyphilis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A52. 2	
85214704	Diagnosis of late syphilis, latent	This classification denotes the group of activities that yields a diagnosis of Late syphilis, latent. Late syphilis, latent is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A52. 8	

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Class	85214800	Diagnoses of gonococcal infection

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Gonococcal Infection. Gonococcal Infection is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Gonococcal Infection Children in its Four-Character Category: A54.0 or Gonococcal Infection of Lower Genitourinary Tract Without Periurethral Or Accessory Gland Abscess; A54.1 or Gonococcal Infection of Lower Genitourinary Tract With Periurethral and Accessory Gland Abscess; A54.2 or Gonococcal Pelviperitonitis and Other Gonococcal Genitourinary Infections; A54.3 or Gonococcal Infection of Eye; A54.4 or Gonococcal Infection of Musculoskeletal System; A54.5 or Gonococcal Pharyngitis; A54.6 or Gonococcal Infection of Anus and Rectum; A54.8 or Other Gonococcal Infections; A54.9 or Gonococcal Infection, Unspecified. GONOCOCCAL INFECTION is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code A54. ICD-10-CM also has the following GONOCOCCAL INFECTION CHILDREN in its Four-Character or Five-Character Categories: (GONOCL INFCT of LOW GU TRACT W/O PERIURETH or ACC GLND ABCS A54.0), (GONOCOCCAL INFECTION of LOWER GENITOURINARY TRACT, UNSP A54.0), (GONOCOCCAL CYSTITIS and URETHRITIS, UNSPECIFIED A54.1), (GONOCOCCAL VULVOVAGINITIS, UNSPECIFIED A54.2), (GONOCOCCAL CERVICITIS, UNSPECIFIED A54.3), (OTHER GONOCOCCAL INFECTION of LOWER GENITOURINARY TRACT A54.9), (GONOCL INFCT of LOWER GU TRACT W PERIURETH and ACC GLND ABCS A54.1), (GONOCOCCAL PELVIPERITONITIS and OTH GONOCOCCAL GU INFECTION A54.2), (GONOCOCCAL INFECTION of KIDNEY and URETER A54.21), (GONOCOCCAL PROSTATITIS A54.22), (GONOCOCCAL INFECTION of other MALE GENITAL ORGANS A54.23), (GONOCOCCAL FEMALE PELVIC INFLAMMATORY DISEASE A54.24), (OTHER GONOCOCCAL GENITOURINARY INFECTIONS A54.29), (GONOCOCCAL INFECTION of EYE A54.3), (GONOCOCCAL INFECTION of EYE, UNSPECIFIED A54.30), (GONOCOCCAL CONJUNCTIVITIS A54.31), (GONOCOCCAL IRIDOCYCLITIS A54.32), (GONOCOCCAL KERATITIS A54.33), (OTHER GONOCOCCAL EYE INFECTION A54.39), (GONOCOCCAL INFECTION of MUSCULOSKELETAL SYSTEM A54.4), (GONOCOCCAL INFECTION of MUSCULOSKELETAL SYSTEM, UNSPECIFIED A54.40), (GONOCOCCAL SPONDYLOPATHY A54.41), (GONOCOCCAL ARTHRITIS A54.42), (GONOCOCCAL OSTEOMYELITIS A54.43), (GONOCOCCAL INFECTION of other MUSCULOSKELETAL TISSUE A54.49), (GONOCOCCAL PHARYNGITIS A54.5), (GONOCOCCAL INFECTION of ANUS and RECTUM A54.6), (OTHER GONOCOCCAL INFECTIONS A54.8), (GONOCOCCAL MENINGITIS A54.81), (GONOCOCCAL BRAIN ABSCESS A54.82), (GONOCOCCAL HEART INFECTION A54.83), (GONOCOCCAL PNEUMONIA A54.84), (GONOCOCCAL PERITONITIS A54.85), (GONOCOCCAL SEPSIS A54.86), (OTHER GONOCOCCAL INFECTIONS A54.89), (GONOCOCCAL INFECTION, UNSPECIFIED A54.9).

Commodity	Commodity Title	Definition	Synonym
85214801	Diagnosis of gonococcal infection of lower genitourinary tract without periurethral or accessory gland abscess	This classification denotes the group of activities that yields a diagnosis of Gonococcal infection of lower genitourinary tract without periurethral or accessory gland abscess. Gonococcal infection of lower genitourinary tract without periurethral or accessory gland abscess is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A54. 0	

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85214802	Diagnosis of gonococcal infection of lower genitourinary tract with periurethral and accessory gland abscess	This classification denotes the group of activities that yields a diagnosis of Gonococcal infection of lower genitourinary tract with periurethral and accessory gland abscess. Gonococcal infection of lower genitourinary tract with periurethral and accessory gland abscess is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A54. 1	
85214803	Diagnosis of gonococcal infection of eye	This classification denotes the group of activities that yields a diagnosis of Gonococcal infection of eye. Gonococcal infection of eye is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A54. 3	
85214804	Diagnosis of gonococcal infection of musculoskeletal system	This classification denotes the group of activities that yields a diagnosis of Gonococcal infection of musculoskeletal system. Gonococcal infection of musculoskeletal system is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A54. 4	
85214805	Diagnoses of gonococcal pharyngitis	This classification denotes the group of activities that yields a diagnosis of Gonococcal pharyngitis. Gonococcal pharyngitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A54. 5	
85214806	Diagnosis of gonococcal infection of anus and rectum	This classification denotes the group of activities that yields a diagnosis of Gonococcal infection of anus and rectum. Gonococcal infection of anus and rectum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A54. 6	

Class 85214900 Diagnoses of peripheral sexually transmitted chlamydial diseases

Definition (if available) This classification denotes the group of activities that yields a diagnosis of peripheral sexually transmitted chlamydial diseases

Commodity	Commodity Title	Definition	Synonym
85214901	Diagnosis of chlamydial infection of lower genitourinary tract	This classification denotes the group of activities that yields a diagnosis of Chlamydial infection of lower genitourinary tract. Chlamydial infection of lower genitourinary tract is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A56. 0	
85214902	Diagnosis of chlamydial infection of anus and rectum	This classification denotes the group of activities that yields a diagnosis of Chlamydial infection of anus and rectum. Chlamydial infection of anus and rectum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A56. 3	
85214903	Diagnosis of chlamydial infection of pharynx	This classification denotes the group of activities that yields a diagnosis of Chlamydial infection of pharynx. Chlamydial infection of pharynx is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A56. 4	

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Class 85215000 Diagnoses of chlamydial lymphogranuloma or granuloma inguinale or chancroid

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Chlamydial lymphogranuloma or Granuloma inguinale or Chancroid

Commodity	Commodity Title	Definition	Synonym
85215001	Diagnosis of chlamydial lymphogranuloma or venereum	This classification denotes the group of activities that yields a diagnosis of Chlamydial lymphogranuloma or venereum. Chlamydial lymphogranuloma or venereum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code A 55	
85215002	Diagnoses of chancroid	This classification denotes the group of activities that yields a diagnosis of Chancroid. Chancroid is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code A 57	
85215003	Diagnosis of granuloma inguinale	This classification denotes the group of activities that yields a diagnosis of Granuloma inguinale . Granuloma inguinale is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code A 58	

Class 85215100 Diagnoses of anogenital herpesviral or herpes simplex infection

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Anogenital herpesviral or herpes simplex infection

Commodity	Commodity Title	Definition	Synonym
85215101	Diagnoses of herpesviral infection of genitalia and urogenital tract	This classification denotes the group of activities that yields a diagnosis of Herpesviral infection of genitalia and urogenital tract. Herpesviral infection of genitalia and urogenital tract is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A60. 0	
85215102	Diagnosis of herpesviral infection of perianal skin and rectum	This classification denotes the group of activities that yields a diagnosis of Herpesviral infection of perianal skin and rectum. Herpesviral infection of perianal skin and rectum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A60. 1	

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Class	85215300	Diagnoses of yaws

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Yaws. Yaws is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Yaws Children in its Four-Character Category: A66.0 or Initial Lesions of Yaws; A66.1 or Multiple Papillomata and Wet Crab Yaws; A66.2 or Other Early Skin Lesions of Yaws; A66.3 or Hyperkeratosis of Yaws; A66.4 or Gummata and Ulcers of Yaws; A66.5 or Gangosa; A66.6 or Bone and Joint Lesions of Yaws; A66.7 or Other Manifestations of Yaws; A66.8 or Latent Yaws; A66.9 or Yaws, Unspecified. YAWS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code A66. ICD-10-CM also has the following YAWS CHILDREN in its Four-Character or Five-Character Categories: (INITIAL LESIONS of YAWS A66.0), (MULTIPLE PAPILLOMATA and WET CRAB YAWS A66.1), (OTHER EARLY SKIN LESIONS of YAWS A66.2), (HYPERKERATOSIS of YAWS A66.3), (GUMMATA and ULCERS of YAWS A66.4), (GANGOSA A66.5), (BONE and JOINT LESIONS of YAWS A66.6), (OTHER MANIFESTATIONS of YAWS A66.7), (LATENT YAWS A66.8), (YAWS, UNSPECIFIED A66.9).

Commodity	Commodity Title	Definition	Synonym
85215301	Diagnosis of initial lesions of yaws	This classification denotes the group of activities that yields a diagnosis of Initial lesions of yaws. Initial lesions of yaws is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A66. 0	
85215302	Diagnosis of multiple papillomata and wet crab yaws	This classification denotes the group of activities that yields a diagnosis of Multiple papillomata and wet crab yaws. Multiple papillomata and wet crab yaws is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A66. 1	
85215303	Diagnoses of hyperkeratosis of yaws	This classification denotes the group of activities that yields a diagnosis of Hyperkeratosis of yaws. Hyperkeratosis of yaws is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A66. 3	
85215304	Diagnosis of gummata and ulcers of yaws	This classification denotes the group of activities that yields a diagnosis of Gummata and ulcers of yaws. Gummata and ulcers of yaws is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A66. 4	
85215305	Diagnoses of gangosa	This classification denotes the group of activities that yields a diagnosis of Gangosa. Gangosa is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A66. 5	
85215306	Diagnosis of bone and joint lesions of yaws	This classification denotes the group of activities that yields a diagnosis of Bone and joint lesions of yaws. Bone and joint lesions of yaws is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A66. 6	

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85215307	Diagnosis of latent yaws	This classification denotes the group of activities that yields a diagnosis of Latent yaws. Latent yaws is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A66. 8	

Class 85215400 Diagnoses of pinta or carate

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Pinta or Carate. Pinta or Carate is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Pinta or Carate Children in its Four-Character Category: A67.0 or Primary Lesions of Pinta; A67.1 or Intermediate Lesions of Pinta; A67.2 or Late Lesions of Pinta; A67.3 or Mixed Lesions of Pinta; A67.9 or Pinta, Unspecified.

Commodity	Commodity Title	Definition	Synonym
85215401	Diagnosis of primary lesions of pinta	This classification denotes the group of activities that yields a diagnosis of Primary lesions of pinta. Primary lesions of pinta is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A67. 0	
85215402	Diagnosis of intermediate lesions of pinta	This classification denotes the group of activities that yields a diagnosis of Intermediate lesions of pinta. Intermediate lesions of pinta is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A67. 1	
85215403	Diagnosis of late lesions of pinta	This classification denotes the group of activities that yields a diagnosis of Late lesions of pinta. Late lesions of pinta is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A67. 2	
85215404	Diagnosis of mixed lesions of pinta	This classification denotes the group of activities that yields a diagnosis of Mixed lesions of pinta. Mixed lesions of pinta is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A67. 3	

Class 85215500 Diagnoses of peripheral spirochaetal infections

Definition (if available): This classification denotes the group of activities that yields a diagnosis of peripheral spirochaetal infections

Commodity	Commodity Title	Definition	Synonym
85215501	Diagnosis of necrotizing ulcerative stomatitis	This classification denotes the group of activities that yields a diagnosis of Necrotizing ulcerative stomatitis. Necrotizing ulcerative stomatitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A69. 0	
85215502	Diagnoses of lyme disease	This classification denotes the group of activities that yields a diagnosis of Lyme disease. Lyme disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A69. 2	

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Class	85215600	Diagnoses of trachoma

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Trachoma. Trachoma is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Trachoma Children in its Four-Character Category: A71.0 or Initial Stage of Trachoma; A71.1 or Active Stage of Trachoma; A71.9 or Trachoma, Unspecified. TRACHOMA is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code A71. ICD-10-CM also has the following TRACHOMA CHILDREN in its Four-Character or Five-Character Categories: (INITIAL STAGE of TRACHOMA A71.0), (ACTIVE STAGE of TRACHOMA A71.1), (TRACHOMA, UNSPECIFIED A71.9), other DISEASES CAUSED BY CHLAMYDIAE is listed in the CENTERS FOR MEDICARE & MEDICAID SERVICES INTERNATIONAL CLASSIFICATION of DISEASES CLINICAL MODIFICATION (TENTH REVISION) as a Three Digit Category under code A74(CHLAMYDIAL CONJUNCTIVITIS A74.0), (OTHER CHLAMYDIAL DISEASES A74.8), (CHLAMYDIAL PERITONITIS A74.81), (OTHER CHLAMYDIAL DISEASES A74.89).

Commodity	Commodity Title	Definition	Synonym
85215601	Diagnosis of initial stage of trachoma	This classification denotes the group of activities that yields a diagnosis of Initial stage of trachoma. Initial stage of trachoma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A71. 0	
85215602	Diagnoses of active stage of trachoma	This classification denotes the group of activities that yields a diagnosis of Active stage of trachoma. Active stage of trachoma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A71. 1	

Class	85215700	Diagnoses of peripheral diseases caused by chlamydiae

Definition (if available): This classification denotes the group of activities that yields a diagnosis of peripheral diseases caused by chlamydiae

Commodity	Commodity Title	Definition	Synonym
85215701	Diagnosis of chlamydia psittaci infection	This classification denotes the group of activities that yields a diagnosis of Chlamydia Psittaci Infection	
85215702	Diagnosis of chlamydial conjunctivitis	This classification denotes the group of activities that yields a diagnosis of Chlamydial Conjunctivitis	

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Class 85215800 Diagnoses of typhus fever

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Typhus Fever. Typhus Fever is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Typhus Fever Children in its Four-Character Category: A75.0 or Epidemic Louse-Borne Typhus Fever due To Rickettsia Prowazekii; A75.1 or Recrudescent Typhus or Brill Disease; A75.2 or Typhus Fever due To Rickettsia Typhi; A75.3 or Typhus Fever due To Rickettsia Tsutsugamushi; A75.9 or Typhus Fever, Unspecified. TYPHUS FEVER is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code A75. ICD-10-CM also has the following TYPHUS FEVER CHILDREN in its Four-Character or Five-Character Categories: (EPIDEMIC LOUSE-BORNE TYPHUS FEVER D/T RICKETTSIA PROWAZEKII A75.0), (RECRUDESCENT TYPHUS [BRILL'S DISEASE] A75.1), (TYPHUS FEVER due to RICKETTSIA TYPHI A75.2), (TYPHUS FEVER due to RICKETTSIA TSUTSUGAMUSHI A75.3), (TYPHUS FEVER, UNSPECIFIED A75.9).

Commodity	Commodity Title	Definition	Synonym
85215801	Diagnoses of epidemic louse-borne typhus fever due to rickettsia prowazekii	This classification denotes the group of activities that yields a diagnosis of Epidemic louse-borne typhus fever due to Rickettsia prowazekii. Epidemic louse-borne typhus fever due to Rickettsia prowazekii is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A75. 0	
85215802	Diagnosis of recrudescent typhus or brill disease	This classification denotes the group of activities that yields a diagnosis of Recrudescent typhus or Brill disease. Recrudescent typhus or Brill disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A75. 1	
85215803	Diagnosis of typhus fever due to rickettsia typhi	This classification denotes the group of activities that yields a diagnosis of Typhus fever due to Rickettsia typhi. Typhus fever due to Rickettsia typhi is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A75. 2	
85215804	Diagnoses of typhus fever due to rickettsia tsutsugamushi	This classification denotes the group of activities that yields a diagnosis of Typhus fever due to Rickettsia tsutsugamushi. Typhus fever due to Rickettsia tsutsugamushi is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A75. 3	

Class 85215900 Diagnoses of rickettsioses

Definition (if available): This classification denotes the group of activities that yields a diagnosis of rickettsioses not from ticks

Commodity	Commodity Title	Definition	Synonym
85215901	Diagnosis of trench fever	This classification denotes the group of activities that yields a diagnosis of Trench fever. Trench fever is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A79. 0	

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85215902	Diagnosis of rickettsialpox due to rickettsia akari	This classification denotes the group of activities that yields a diagnosis of Rickettsialpox due to Rickettsia akari. Rickettsialpox due to Rickettsia akari is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A79. 1	
85215903	Diagnosis of spotted fever due to rickettsia rickettsii	This classification denotes the group of activities that yields a diagnosis of Spotted fever due to Rickettsia rickettsii. Spotted fever due to Rickettsia rickettsii is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A77. 0	
85215904	Diagnoses of spotted fever due to rickettsia conorii	This classification denotes the group of activities that yields a diagnosis of Spotted fever due to Rickettsia conorii. Spotted fever due to Rickettsia conorii is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A77. 1	
85215905	Diagnosis of spotted fever due to rickettsia sibirica	This classification denotes the group of activities that yields a diagnosis of Spotted fever due to Rickettsia sibirica. Spotted fever due to Rickettsia sibirica is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A77. 2	
85215906	Diagnosis of spotted fever due to rickettsia australis	This classification denotes the group of activities that yields a diagnosis of Spotted fever due to Rickettsia australis. Spotted fever due to Rickettsia australis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A77. 3	

Class 85216000 Diagnoses of acute poliomyelitis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Acute Poliomyelitis. Acute Poliomyelitis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Acute Poliomyelitis Children in its Four-Character Category: A80.0 or Acute Paralytic Poliomyelitis, Vaccine-Associated; A80.1 or Acute Paralytic Poliomyelitis, Wild Virus, Imported; A80.2 or Acute Paralytic Poliomyelitis, Wild Virus, Indigenous; A80.3 or Acute Paralytic Poliomyelitis, Other and Unspecified; A80.4 or Acute Nonparalytic Poliomyelitis; A80.9 or Acute Poliomyelitis, Unspecified. ACUTE POLIOMYELITIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code A80. ICD-10-CM also has the following ACUTE POLIOMYELITIS CHILDREN in its Four-Character or Five-Character Categories: (ACUTE PARALYTIC POLIOMYELITIS, VACCINE-ASSOCIATED A80.0), (ACUTE PARALYTIC POLIOMYELITIS, WILD VIRUS, IMPORTED A80.1), (ACUTE PARALYTIC POLIOMYELITIS, WILD VIRUS, INDIGENOUS A80.2), (ACUTE PARALYTIC POLIOMYELITIS, other and UNSPECIFIED A80.3), (ACUTE PARALYTIC POLIOMYELITIS, UNSPECIFIED A80.30), (OTHER ACUTE PARALYTIC POLIOMYELITIS A80.39), (ACUTE NONPARALYTIC POLIOMYELITIS A80.4), (ACUTE POLIOMYELITIS, UNSPECIFIED A80.9).

Commodity	Commodity Title	Definition	Synonym
85216001	Diagnosis of acute paralytic poliomyelitis, vaccine-associated	This classification denotes the group of activities that yields a diagnosis of Acute paralytic poliomyelitis, vaccine-associated. Acute paralytic poliomyelitis, vaccine-associated is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A80. 0	

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85216002	Diagnosis of acute paralytic poliomyelitis, wild virus, imported	This classification denotes the group of activities that yields a diagnosis of Acute paralytic poliomyelitis, wild virus, imported. Acute paralytic poliomyelitis, wild virus, imported is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A80. 1	
85216003	Diagnosis of acute paralytic poliomyelitis, wild virus, indigenous	This classification denotes the group of activities that yields a diagnosis of Acute paralytic poliomyelitis, wild virus, indigenous. Acute paralytic poliomyelitis, wild virus, indigenous is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A80. 2	
85216004	Diagnosis of acute nonparalytic poliomyelitis	This classification denotes the group of activities that yields a diagnosis of Acute nonparalytic poliomyelitis. Acute nonparalytic poliomyelitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A80. 4	

Class 85216100 Diagnoses of atypical virus infections of central nervous system

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Atypical Virus Infections of Central Nervous System. Atypical Virus Infections of Central Nervous System is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Atypical Virus Infections of Central Nervous System Children in its Four-Character Category: A81.0 or Creutzfeldt-Jakob Disease; A81.1 or Subacute Sclerosing Panencephalitis; A81.2 or Progressive Multifocal Leukoencephalopathy ; A81.8 or Other Atypical Virus Infections of Central Nervous System; A81.9 or Atypical Virus Infection of Central Nervous System, Unspecified. ATYPICAL VIRUS INFECTIONS of CENTRAL NERVOUS SYSTEM is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code A81. ICD-10-CM also has the following ATYPICAL VIRUS INFECTIONS of CENTRAL NERVOUS SYSTEM CHILDREN in its Four-Character or Five-Character Categories: (CREUTZFELDT-JAKOB DISEASE A81.0), (CREUTZFELDT-JAKOB DISEASE, UNSPECIFIED A81.0), (VARIANT CREUTZFELDT-JAKOB DISEASE A81.1), (OTHER CREUTZFELDT-JAKOB DISEASE A81.9), (SUBACUTE SCLEROSING PANENCEPHALITIS A81.1), (PROGRESSIVE MULTIFOCAL LEUKOENCEPHALOPATHY A81.2), (OTHER ATYPICAL VIRUS INFECTIONS of CENTRAL NERVOUS SYSTEM A81.8), (KURU A81.81), (GERSTMANN-STRAUSSLER-SCHEINKER SYNDROME A81.82), (FATAL FAMILIAL INSOMNIA A81.83), (OTHER ATYPICAL VIRUS INFECTIONS of CENTRAL NERVOUS SYSTEM A81.89), (ATYPICAL VIRUS INFECTION of CENTRAL NERVOUS SYSTEM, UNSP A81.9).

Commodity	Commodity Title	Definition	Synonym
85216101	Diagnosis of creutzfeldt-jakob disease	This classification denotes the group of activities that yields a diagnosis of Creutzfeldt-Jakob disease. Creutzfeldt-Jakob disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A81. 0	
85216102	Diagnosis of subacute sclerosing panencephalitis	This classification denotes the group of activities that yields a diagnosis of Subacute sclerosing panencephalitis. Subacute sclerosing panencephalitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A81. 1	

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85216103	Diagnoses of progressive multifocal leukoencephalopathy	This classification denotes the group of activities that yields a diagnosis of Progressive multifocal leukoencephalopathy. Progressive multifocal leukoencephalopathyis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A81. 2	

Class 85216200 Diagnoses of rabies

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Rabies is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Rabies Children in its Four-Character Category: A82.0 or Sylvatic Rabies; A82.1 or Urban Rabies; A82.9 or Rabies, Unspecified. RABIES is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code A82. ICD-10-CM also has the following RABIES CHILDREN in its Four-Character or Five-Character Categories: (SYLVATIC RABIES A82.0), (URBAN RABIES A82.1), (RABIES, UNSPECIFIED A82.9).

Commodity	Commodity Title	Definition	Synonym
85216201	Diagnosis of sylvatic rabies	This classification denotes the group of activities that yields a diagnosis of Sylvatic rabies. Sylvatic rabies is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A82. 0	
85216202	Diagnosis of urban rabies	This classification denotes the group of activities that yields a diagnosis of Urban rabies. Urban rabies is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A82. 1	

Class 85216300 Diagnoses of encephalitis conditions

Definition (if available): This classification denotes the group of activities that yields a diagnosis of encephalitis condtions

Commodity	Commodity Title	Definition	Synonym
85216301	Diagnoses of japanese encephalitis	This classification denotes the group of activities that yields a diagnosis of Japanese encephalitis. Japanese encephalitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A83. 0	
85216302	Diagnosis of western equine encephalitis	This classification denotes the group of activities that yields a diagnosis of Western equine encephalitis. Western equine encephalitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A83. 1	
85216303	Diagnosis of eastern equine encephalitis	This classification denotes the group of activities that yields a diagnosis of Eastern equine encephalitis. Eastern equine encephalitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A83. 2	

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85216304	Diagnosis of st louis encephalitis	This classification denotes the group of activities that yields a diagnosis of St Louis encephalitis. St Louis encephalitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A83. 3	
85216305	Diagnoses of australian encephalitis	This classification denotes the group of activities that yields a diagnosis of Australian encephalitis. Australian encephalitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A83. 4	
85216306	Diagnosis of california encephalitis	This classification denotes the group of activities that yields a diagnosis of California encephalitis. California encephalitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A83. 5	
85216307	Diagnosis of rocio virus disease	This classification denotes the group of activities that yields a diagnosis of Rocio virus disease. Rocio virus disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A83. 6	
85216308	Diagnoses of far eastern tick-borne encephalitis or russian spring-summer encephalitis	This classification denotes the group of activities that yields a diagnosis of Far Eastern tick-borne encephalitis or Russian spring-summer encephalitis. Far Eastern tick-borne encephalitis or Russian spring-summer encephalitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A84. 0	
85216309	Diagnosis of central european tick-borne encephalitis	This classification denotes the group of activities that yields a diagnosis of Central European tick-borne encephalitis. Central European tick-borne encephalitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A84. 1	
85216310	Diagnosis of enteroviral encephalitis	This classification denotes the group of activities that yields a diagnosis of Enteroviral encephalitis. Enteroviral encephalitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A85. 0	
85216311	Diagnosis of adenoviral encephalitis	This classification denotes the group of activities that yields a diagnosis of Adenoviral encephalitis. Adenoviral encephalitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A85. 1	

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Class	85216400	Diagnoses of viral meningitis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Viral Meningitis. Viral Meningitis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Viral Meningitis Children in its Four-Character Category: A87.0 or Enteroviral Meningitis; A87.1 or Adenoviral Meningitis; A87.2 or Lymphocytic Choriomeningitis; A87.8 or Other Viral Meningitis; A87.9 or Viral Meningitis, Unspecified. VIRAL MENINGITIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code A87. ICD-10-CM also has the following VIRAL MENINGITIS CHILDREN in its Four-Character or Five-Character Categories: (ENTEROVIRAL MENINGITIS A87.0), (ADENOVIRAL MENINGITIS A87.1), (LYMPHOCYTIC CHORIOMENINGITIS A87.2), (OTHER VIRAL MENINGITIS A87.8), (VIRAL MENINGITIS, UNSPECIFIED A87.9).

Commodity	Commodity Title	Definition	Synonym
85216401	Diagnosis of enteroviral meningitis	This classification denotes the group of activities that yields a diagnosis of Enteroviral meningitis. Enteroviral meningitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A87. 0	
85216402	Diagnosis of adenoviral meningitis	This classification denotes the group of activities that yields a diagnosis of Adenoviral meningitis. Adenoviral meningitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A87. 1	
85216403	Diagnosis of lymphocytic choriomeningitis	This classification denotes the group of activities that yields a diagnosis of Lymphocytic choriomeningitis. Lymphocytic choriomeningitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A87. 2	

Class	85216500	Diagnoses of peripheral viral infections of central nervous system

Definition (if available): This classification denotes the group of activities that yields a diagnosis of peripheral viral infections of central nervous system

Commodity	Commodity Title	Definition	Synonym
85216501	Diagnosis of enteroviral exanthematous fever or boston exanthem	This classification denotes the group of activities that yields a diagnosis of Enteroviral exanthematous fever or Boston exanthem. Enteroviral exanthematous fever or Boston exanthem is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A88. 0	
85216502	Diagnoses of epidemic vertigo	This classification denotes the group of activities that yields a diagnosis of Epidemic vertigo. Epidemic vertigo is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A88. 1	

Class	85216600	Diagnoses of fevers

Definition (if available): This classification denotes the group of activities that yields a Diagnosis of fevers

Commodity	Commodity Title	Definition	Synonym

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85216601	Diagnosis of q fever	This classification denotes the group of activities that yields a diagnosis of Q fever. Q fever is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code A 78	
85216602	Diagnoses of dengue fever or classical dengue	This classification denotes the group of activities that yields a diagnosis of Dengue fever or classical dengue. Dengue fever or classical dengue is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code A 90	
85216603	Diagnosis of dengue haemorrhagic fever	This classification denotes the group of activities that yields a diagnosis of Dengue haemorrhagic fever. Dengue haemorrhagic fever is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code A 91	
85216604	Diagnosis of chikungunya virus disease	This classification denotes the group of activities that yields a diagnosis of Chikungunya virus disease. Chikungunya virus disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A92. 0	
85216605	Diagnosis of o'nyong-nyong fever	This classification denotes the group of activities that yields a diagnosis of O'nyong-nyong fever. O'nyong-nyong fever is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A92. 1	
85216606	Diagnoses of venezuelan equine fever	This classification denotes the group of activities that yields a diagnosis of Venezuelan equine fever. Venezuelan equine fever is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A92. 2	
85216607	Diagnosis of west nile virus infection	This classification denotes the group of activities that yields a diagnosis of West Nile virus infection. West Nile virus infection is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A92. 3	
85216608	Diagnosis of rift valley fever	This classification denotes the group of activities that yields a diagnosis of Rift Valley fever. Rift Valley fever is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A92. 4	
85216609	Diagnoses of oropouche virus disease	This classification denotes the group of activities that yields a diagnosis of Oropouche virus disease. Oropouche virus disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A93. 0	
85216610	Diagnosis of sandfly fever	This classification denotes the group of activities that yields a diagnosis of Sandfly fever. Sandfly fever is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A93. 1	

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85216611	Diagnosis of colorado tick fever	This classification denotes the group of activities that yields a diagnosis of Colorado tick fever. Colorado tick fever is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A93. 2	
85216612	Diagnosis of sylvatic yellow fever	This classification denotes the group of activities that yields a diagnosis of Sylvatic yellow fever. Sylvatic yellow fever is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A95. 0	
85216613	Diagnoses of urban yellow fever	This classification denotes the group of activities that yields a diagnosis of Urban yellow fever. Urban yellow fever is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A95. 1	
85216614	Diagnosis of junin haemorrhagic fever	This classification denotes the group of activities that yields a diagnosis of Junin haemorrhagic fever. Junin haemorrhagic fever is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A96. 0	
85216615	Diagnosis of machupo haemorrhagic fever	This classification denotes the group of activities that yields a diagnosis of Machupo haemorrhagic fever. Machupo haemorrhagic fever is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A96. 1	
85216616	Diagnosis of lassa fever	This classification denotes the group of activities that yields a diagnosis of Lassa fever. Lassa fever is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A96. 2	
85216617	Diagnosis of crimean-congo haemorrhagic fever	This classification denotes the group of activities that yields a diagnosis of Crimean-Congo haemorrhagic fever. Crimean-Congo haemorrhagic fever is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A98. 0	
85216618	Diagnosis of omsk haemorrhagic fever	This classification denotes the group of activities that yields a diagnosis of Omsk haemorrhagic fever. Omsk haemorrhagic fever is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A98. 1	
85216619	Diagnoses of kyasanur forest disease	This classification denotes the group of activities that yields a diagnosis of Kyasanur Forest disease. Kyasanur Forest disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A98. 2	
85216620	Diagnosis of marburg virus disease	This classification denotes the group of activities that yields a diagnosis of Marburg virus disease. Marburg virus disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A98. 3	

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85216621	Diagnosis of ebola virus disease	This classification denotes the group of activities that yields a diagnosis of Ebola virus disease. Ebola virus disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A98. 4	
85216622	Diagnosis of haemorrhagic fever with renal syndrome	This classification denotes the group of activities that yields a diagnosis of Haemorrhagic fever with renal syndrome. Haemorrhagic fever with renal syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A98. 5	
85216623	Diagnosis of louse-borne relapsing fever	This classification denotes the group of activities that yields a diagnosis of Louse-borne relapsing fever. Louse-borne relapsing fever is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A68. 0	
85216624	Diagnosis of tick-borne relapsing fever	This classification denotes the group of activities that yields a diagnosis of Tick-borne relapsing fever. Tick-borne relapsing fever is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code A68. 1	

Class 85216700 Diagnoses of herpesviral or herpes simplex infections

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Herpesviral or herpes simplex infections or Herpes Zoster

Commodity	Commodity Title	Definition	Synonym
85216701	Diagnosis of eczema herpeticum	This classification denotes the group of activities that yields a diagnosis of Eczema herpeticum. Eczema herpeticum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B00. 0	
85216702	Diagnosis of herpesviral vesicular dermatitis	This classification denotes the group of activities that yields a diagnosis of Herpesviral vesicular dermatitis. Herpesviral vesicular dermatitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B00. 1	
85216703	Diagnoses of herpesviral gingivostomatitis and pharyngotonsillitis	This classification denotes the group of activities that yields a diagnosis of Herpesviral gingivostomatitis and pharyngotonsillitis. Herpesviral gingivostomatitis and pharyngotonsillitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B00. 2	
85216704	Diagnosis of herpesviral meningitis	This classification denotes the group of activities that yields a diagnosis of Herpesviral meningitis. Herpesviral meningitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B00. 3	
85216705	Diagnosis of herpesviral encephalitis	This classification denotes the group of activities that yields a diagnosis of Herpesviral encephalitis. Herpesviral encephalitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B00. 4	

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85216706	Diagnosis of herpesviral ocular disease	This classification denotes the group of activities that yields a diagnosis of Herpesviral ocular disease. Herpesviral ocular disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B00. 5	
85216707	Diagnoses of disseminated herpesviral disease	This classification denotes the group of activities that yields a diagnosis of Disseminated herpesviral disease. Disseminated herpesviral disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B00. 7	
85216708	Diagnosis of zoster encephalitis	This classification denotes the group of activities that yields a diagnosis of Zoster encephalitis. Zoster encephalitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B02. 0	
85216709	Diagnosis of zoster meningitis	This classification denotes the group of activities that yields a diagnosis of Zoster meningitis. Zoster meningitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B02. 1	
85216710	Diagnosis of zoster ocular disease	This classification denotes the group of activities that yields a diagnosis of Zoster ocular disease. Zoster ocular disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B02. 3	
85216711	Diagnosis of disseminated zoster	This classification denotes the group of activities that yields a diagnosis of Disseminated zoster. Disseminated zoster is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B02. 7	
85216712	Diagnosis of zoster without complication	This classification denotes the group of activities that yields a diagnosis of Zoster without complication. Zoster without complication is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B02. 9	

Class 85216800 Diagnoses of poxes or measles or rubella

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Poxes

Commodity	Commodity Title	Definition	Synonym
85216801	Diagnosis of smallpox	This classification denotes the group of activities that yields a diagnosis of Smallpox. Smallpox is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code B03	
85216802	Diagnosis of monkeypox	This classification denotes the group of activities that yields a diagnosis of Monkeypox. Monkeypox is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code B04	

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85216803	Diagnosis of varicella meningitis	This classification denotes the group of activities that yields a diagnosis of Varicella meningitis. Varicella meningitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B01. 0	
85216804	Diagnosis of varicella encephalitis	This classification denotes the group of activities that yields a diagnosis of Varicella encephalitis. Varicella encephalitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B01. 1	
85216805	Diagnosis of varicella pneumonia	This classification denotes the group of activities that yields a diagnosis of Varicella pneumonia. Varicella pneumonia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B01. 2	
85216806	Diagnoses of varicella without complication	This classification denotes the group of activities that yields a diagnosis of Varicella without complication. Varicella without complication is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B01. 9	
85216807	Diagnoses of measles complicated by encephalitis	This classification denotes the group of activities that yields a diagnosis of Measles complicated by encephalitis. Measles complicated by encephalitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B05. 0	
85216808	Diagnosis of measles complicated by meningitis	This classification denotes the group of activities that yields a diagnosis of Measles complicated by meningitis. Measles complicated by meningitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B05. 1	
85216809	Diagnosis of measles complicated by pneumonia	This classification denotes the group of activities that yields a diagnosis of Measles complicated by pneumonia. Measles complicated by pneumonia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B05. 2	
85216810	Diagnosis of measles complicated by otitis media	This classification denotes the group of activities that yields a diagnosis of Measles complicated by otitis media. Measles complicated by otitis media is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B05. 3	
85216811	Diagnosis of measles with intestinal complications	This classification denotes the group of activities that yields a diagnosis of Measles with intestinal complications. Measles with intestinal complications is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B05. 4	
85216812	Diagnosis of measles without complication	This classification denotes the group of activities that yields a diagnosis of Measles without complication. Measles without complication is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B05. 9	

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85216813	Diagnosis of rubella with neurological complications	This classification denotes the group of activities that yields a diagnosis of Rubella with neurological complications. Rubella with neurological complications is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B06. 0	
85216814	Diagnoses of rubella without complication	This classification denotes the group of activities that yields a diagnosis of Rubella without complication. Rubella without complication is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B06. 9	

Class 85216900 Diagnoses of peripheral viral infections characterized by skin and mucous membrane lesions

Definition (if available) This classification denotes the group of activities that yields a diagnosis of peripheral viral infections characterized by skin and mucous membrane lesions

Commodity	Commodity Title	Definition	Synonym
85216901	Diagnosis of molluscum contagiosum	This classification denotes the group of activities that yields a diagnosis of Molluscum contagiosum. Molluscum contagiosum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B08. 1	
85216902	Diagnosis of exanthema subitum or sixth disease	This classification denotes the group of activities that yields a diagnosis of Exanthema subitum or sixth disease. Exanthema subitum or sixth disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B08. 2	
85216903	Diagnosis of erythema infectiosum or fifth disease	This classification denotes the group of activities that yields a diagnosis of Erythema infectiosum or fifth disease. Erythema infectiosum or fifth disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B08. 3	
85216904	Diagnosis of enteroviral vesicular stomatitis with exanthem	This classification denotes the group of activities that yields a diagnosis of Enteroviral vesicular stomatitis with exanthem. Enteroviral vesicular stomatitis with exanthem is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B08. 4	
85216905	Diagnosis of enteroviral vesicular pharyngitis	This classification denotes the group of activities that yields a diagnosis of Enteroviral vesicular pharyngitis. Enteroviral vesicular pharyngitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B08. 5	

Class 85217000 Diagnoses of hepatitus conditions

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Hepatitus conditions

Commodity	Commodity Title	Definition	Synonym
85217001	Diagnosis of hepatitis a with hepatic coma	This classification denotes the group of activities that yields a diagnosis of Hepatitis A with hepatic coma. Hepatitis A with hepatic coma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B15. 0	

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85217002	Diagnosis of hepatitis a without hepatic coma	This classification denotes the group of activities that yields a diagnosis of Hepatitis A without hepatic coma. Hepatitis A without hepatic coma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B15. 9	
85217003	Diagnosis of acute hepatitis b with delta-agent or coinfection with hepatic coma	This classification denotes the group of activities that yields a diagnosis of Acute hepatitis B with delta-agent or coinfection with hepatic coma. Acute hepatitis B with delta-agent or coinfection with hepatic coma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B16. 0	
85217004	Diagnosis of acute hepatitis b with delta-agent or coinfection without hepatic coma	This classification denotes the group of activities that yields a diagnosis of Acute hepatitis B with delta-agent or coinfection without hepatic coma. Acute hepatitis B with delta-agent or coinfection without hepatic coma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B16. 1	
85217005	Diagnosis of acute hepatitis b without delta-agent with hepatic coma	This classification denotes the group of activities that yields a diagnosis of Acute hepatitis B without delta-agent with hepatic coma. Acute hepatitis B without delta-agent with hepatic coma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B16. 2	
85217006	Diagnoses of acute hepatitis b without delta-agent and without hepatic coma	This classification denotes the group of activities that yields a diagnosis of Acute hepatitis B without delta-agent and without hepatic coma. Acute hepatitis B without delta-agent and without hepatic coma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B16. 9	
85217007	Diagnosis of acute delta-(super infection of hepatitis b carrier	This classification denotes the group of activities that yields a diagnosis of Acute delta-(superinfection of hepatitis B carrier. Acute delta-(superinfection of hepatitis B carrier is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B17. 0	
85217008	Diagnosis of acute hepatitis c	This classification denotes the group of activities that yields a diagnosis of Acute hepatitis C. Acute hepatitis C is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B17. 1	
85217009	Diagnoses of acute hepatitis e	This classification denotes the group of activities that yields a diagnosis of Acute hepatitis E. Acute hepatitis E is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B17. 2	
85217010	Diagnosis of chronic viral hepatitis b with delta-agent	This classification denotes the group of activities that yields a diagnosis of Chronic viral hepatitis B with delta-agent. Chronic viral hepatitis B with delta-agent is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B18. 0	

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85217011	Diagnosis of chronic viral hepatitis b without delta-agent	This classification denotes the group of activities that yields a diagnosis of Chronic viral hepatitis B without delta-agent. Chronic viral hepatitis B without delta-agentis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B18. 1	
85217012	Diagnosis of chronic viral hepatitis c	This classification denotes the group of activities that yields a diagnosis of Chronic viral hepatitis C. Chronic viral hepatitis C is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B18. 2	

Class 85217100 Diagnoses of human immunodeficiency virus hiv disease and related conditions

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Human immunodeficiency virus HIV disease and related conditions

Commodity	Commodity Title	Definition	Synonym
85217101	Diagnoses of hiv disease resulting in mycobacterial infection	This classification denotes the group of activities that yields a diagnosis of HIV disease resulting in mycobacterial infection. HIV disease resulting in mycobacterial infection is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B20. 0	
85217102	Diagnosis of hiv disease resulting in cytomegaloviral disease	This classification denotes the group of activities that yields a diagnosis of HIV disease resulting in cytomegaloviral disease. HIV disease resulting in cytomegaloviral disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B20. 2	
85217103	Diagnosis of hiv disease resulting in candidiasis	This classification denotes the group of activities that yields a diagnosis of HIV disease resulting in candidiasis. HIV disease resulting in candidiasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B20. 4	
85217104	Diagnoses of hiv disease resulting in pneumocystis jirovecii pneumonia	This classification denotes the group of activities that yields a diagnosis of HIV disease resulting in Pneumocystis jirovecii pneumonia. HIV disease resulting in Pneumocystis jirovecii pneumonia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B20. 6	
85217105	Diagnosis of hiv disease resulting in multiple infections	This classification denotes the group of activities that yields a diagnosis of HIV disease resulting in multiple infections. HIV disease resulting in multiple infections is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B20. 7	
85217106	Diagnosis of pneumocystosis	This classification denotes the group of activities that yields a diagnosis of Pneumocystosis	

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85217107	Diagnosis of hiv disease resulting in kaposi sarcoma	This classification denotes the group of activities that yields a diagnosis of HIV disease resulting in Kaposi sarcoma. HIV disease resulting in Kaposi sarcoma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B21. 0	
85217108	Diagnosis of hiv disease resulting in burkitt lymphoma	This classification denotes the group of activities that yields a diagnosis of HIV disease resulting in Burkitt lymphoma. HIV disease resulting in Burkitt lymphoma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B21. 1	
85217109	Diagnoses of hiv disease resulting in multiple malignant neoplasms	This classification denotes the group of activities that yields a diagnosis of HIV disease resulting in multiple malignant neoplasms. HIV disease resulting in multiple malignant neoplasms is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B21. 7	
85217110	Diagnosis of hiv disease resulting in encephalopathy	This classification denotes the group of activities that yields a diagnosis of HIV disease resulting in encephalopathy. HIV disease resulting in encephalopathy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B22. 0	
85217111	Diagnosis of hiv disease resulting in lymphoid interstitial pneumonitis	This classification denotes the group of activities that yields a diagnosis of HIV disease resulting in lymphoid interstitial pneumonitis. HIV disease resulting in lymphoid interstitial pneumonitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B22. 1	
85217112	Diagnosis of hiv disease resulting in wasting syndrome	This classification denotes the group of activities that yields a diagnosis of HIV disease resulting in wasting syndrome. HIV disease resulting in wasting syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B22. 2	
85217113	Diagnosis of hiv disease resulting in multiple diseases classified elsewhere	This classification denotes the group of activities that yields a diagnosis of HIV disease resulting in multiple diseases classified elsewhere. HIV disease resulting in multiple diseases classified elsewhere is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B22. 7	
85217114	Diagnosis of acute hiv infection syndrome	This classification denotes the group of activities that yields a diagnosis of Acute HIV infection syndrome. Acute HIV infection syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B23. 0	
85217115	Diagnosis of hiv disease resulting in or persistent generalized lymphadenopathy	This classification denotes the group of activities that yields a diagnosis of HIV disease resulting in or persistent generalized lymphadenopathy. HIV disease resulting in or persistent generalized lymphadenopathy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B23. 1	

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85217116	Diagnosis of hiv disease resulting in haematological and immunological abnormalities	This classification denotes the group of activities that yields a diagnosis of HIV disease resulting in haematological and immunological abnormalities, not elsewhere classified. HIV disease resulting in haematological and immunological abnormalities, not elsewhere classified is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B23. 2	

Class 85217200 Diagnoses of cytomegaloviral disease

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Cytomegaloviral Disease. Cytomegaloviral Disease is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Cytomegaloviral Disease Children in its Four-Character Category: B25.0 or Cytomegaloviral Pneumonitis; B25.1 or Cytomegaloviral Hepatitis; B25.2 or Cytomegaloviral Pancreatitis; B25.8 or Other Cytomegaloviral Diseases; B25.9 or Cytomegaloviral Disease, Unspecified. CYTOMEGALOVIRAL DISEASE is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code B25. ICD-10-CM also has the following CYTOMEGALOVIRAL DISEASE CHILDREN in its Four-Character or Five-Character Categories: (CYTOMEGALOVIRAL PNEUMONITIS B25.0), (CYTOMEGALOVIRAL HEPATITIS B25.1), (CYTOMEGALOVIRAL PANCREATITIS B25.2), (OTHER CYTOMEGALOVIRAL DISEASES B25.8), (CYTOMEGALOVIRAL DISEASE, UNSPECIFIED B25.9).

Commodity	Commodity Title	Definition	Synonym
85217201	Diagnoses of cytomegaloviral pneumonitis	This classification denotes the group of activities that yields a diagnosis of Cytomegaloviral pneumonitis. Cytomegaloviral pneumonitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B25. 0	
85217202	Diagnosis of cytomegaloviral hepatitis	This classification denotes the group of activities that yields a diagnosis of Cytomegaloviral hepatitis. Cytomegaloviral hepatitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B25. 1	
85217203	Diagnosis of cytomegaloviral pancreatitis	This classification denotes the group of activities that yields a diagnosis of Cytomegaloviral pancreatitis. Cytomegaloviral pancreatitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B25. 2	

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Class	85217300	Diagnoses of mumps

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Mumps. Mumps is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Mumps Children in its Four-Character Category: B26.0 or Mumps Orchitis; B26.1 or Mumps Meningitis; B26.2 or Mumps Encephalitis; B26.3 or Mumps Pancreatitis; B26.8 or Mumps With Other Complications; B26.9 or Mumps Without Complication. MUMPS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code B26. ICD-10-CM also has the following MUMPS CHILDREN in its Four-Character or Five-Character Categories: (MUMPS ORCHITIS B26.0), (MUMPS MENINGITIS B26.1), (MUMPS ENCEPHALITIS B26.2), (MUMPS PANCREATITIS B26.3), (MUMPS WITH other COMPLICATIONS B26.8), (MUMPS HEPATITIS B26.81), (MUMPS MYOCARDITIS B26.82), (MUMPS NEPHRITIS B26.83), (MUMPS POLYNEUROPATHY B26.84), (MUMPS ARTHRITIS B26.85), (OTHER MUMPS COMPLICATIONS B26.89), (MUMPS WITHOUT COMPLICATION B26.9).

Commodity	Commodity Title	Definition	Synonym
85217301	Diagnosis of mumps orchitis	This classification denotes the group of activities that yields a diagnosis of Mumps orchitis. Mumps orchitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B26. 0	
85217302	Diagnosis of mumps meningitis	This classification denotes the group of activities that yields a diagnosis of Mumps meningitis. Mumps meningitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B26. 1	
85217303	Diagnosis of mumps encephalitis	This classification denotes the group of activities that yields a diagnosis of Mumps encephalitis. Mumps encephalitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B26. 2	
85217304	Diagnoses of mumps pancreatitis	This classification denotes the group of activities that yields a diagnosis of Mumps pancreatitis. Mumps pancreatitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B26. 3	
85217305	Diagnosis of mumps without complication	This classification denotes the group of activities that yields a diagnosis of Mumps without complication. Mumps without complication is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B26. 9	

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Class	85217400	Diagnoses of infectious mononucleosis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Infectious Mononucleosis. Infectious Mononucleosis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Infectious Mononucleosis Children in its Four-Character Category: B27.0 or Gammaherpesviral Mononucleosis; B27.1 or Cytomegaloviral Mononucleosis; B27.8 or Other Infectious Mononucleosis; B27.9 or Infectious Mononucleosis, Unspecified. INFECTIOUS MONONUCLEOSIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code B27. ICD-10-CM also has the following INFECTIOUS MONONUCLEOSIS CHILDREN in its Four-Character or Five-Character Categories: (GAMMAHERPESVIRAL MONONUCLEOSIS B27.0), (GAMMAHERPESVIRAL MONONUCLEOSIS WITHOUT COMPLICATION B27.0), (GAMMAHERPESVIRAL MONONUCLEOSIS WITH POLYNEUROPATHY B27.1), (GAMMAHERPESVIRAL MONONUCLEOSIS WITH MENINGITIS B27.2), (GAMMAHERPESVIRAL MONONUCLEOSIS WITH other COMPLICATIONS B27.9), (CYTOMEGALOVIRAL MONONUCLEOSIS B27.1), (CYTOMEGALOVIRAL MONONUCLEOSIS WITHOUT COMPLICATIONS B27.10), (CYTOMEGALOVIRAL MONONUCLEOSIS WITH POLYNEUROPATHY B27.11), (CYTOMEGALOVIRAL MONONUCLEOSIS WITH MENINGITIS B27.12), (CYTOMEGALOVIRAL MONONUCLEOSIS WITH other COMPLICATION B27.19), (OTHER INFECTIOUS MONONUCLEOSIS B27.8), (OTHER INFECTIOUS MONONUCLEOSIS WITHOUT COMPLICATION B27.80), (OTHER INFECTIOUS MONONUCLEOSIS WITH POLYNEUROPATHY B27.81), (OTHER INFECTIOUS MONONUCLEOSIS WITH MENINGITIS B27.82), (OTHER INFECTIOUS MONONUCLEOSIS WITH other COMPLICATION B27.89), (INFECTIOUS MONONUCLEOSIS, UNSPECIFIED B27.9), (INFECTIOUS MONONUCLEOSIS, UNSPECIFIED WITHOUT COMPLICATION B27.90), (INFECTIOUS MONONUCLEOSIS, UNSPECIFIED WITH POLYNEUROPATHY B27.91), (INFECTIOUS MONONUCLEOSIS, UNSPECIFIED WITH MENINGITIS B27.92), (INFECTIOUS MONONUCLEOSIS, UNSP WITH other COMPLICATION B27.99).

Commodity	Commodity Title	Definition	Synonym
85217401	Diagnosis of gammaherpesviral mononucleosis	This classification denotes the group of activities that yields a diagnosis of Gammaherpesviral mononucleosis. Gammaherpesviral mononucleosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B27. 0	
85217402	Diagnoses of cytomegaloviral mononucleosis	This classification denotes the group of activities that yields a diagnosis of Cytomegaloviral mononucleosis. Cytomegaloviral mononucleosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B27. 1	

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Class	85217500	Diagnoses of viral conjunctivitis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Viral Conjunctivitis. Viral Conjunctivitis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Viral Conjunctivitis Children in its Four-Character Category: B30.0 or Keratoconjunctivitis due To Adenovirus; B30.1 or Conjunctivitis due To Adenovirus; B30.2 or Viral Pharyngoconjunctivitis; B30.3 or Acute Epidemic Haemorrhagic Conjunctivitis or Enteroviral; B30.8 or Other Viral Conjunctivitis; B30.9 or Viral Conjunctivitis, Unspecified. VIRAL CONJUNCTIVITIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code B30. ICD-10-CM also has the following VIRAL CONJUNCTIVITIS CHILDREN in its Four-Character or Five-Character Categories: (KERATOCONJUNCTIVITIS due to ADENOVIRUS B30.0), (CONJUNCTIVITIS due to ADENOVIRUS B30.1), (VIRAL PHARYNGOCONJUNCTIVITIS B30.2), (ACUTE EPIDEMIC HEMORRHAGIC CONJUNCTIVITIS (ENTEROVIRAL) B30.3), (OTHER VIRAL CONJUNCTIVITIS B30.8), (VIRAL CONJUNCTIVITIS, UNSPECIFIED B30.9), other VIRAL DISEASES, NOT ELSEWHERE CLASSIFIED is listed in the CENTERS FOR MEDICARE & MEDICAID SERVICES INTERNATIONAL CLASSIFICATION of DISEASES CLINICAL MODIFICATION (TENTH REVISION) as a Three Digit Category under code B33(EPIDEMIC MYALGIA B33.0), (ROSS RIVER DISEASE B33.1), (VIRAL CARDITIS B33.2), (VIRAL CARDITIS, UNSPECIFIED B33.20), (VIRAL ENDOCARDITIS B33.21), (VIRAL MYOCARDITIS B33.22), (VIRAL PERICARDITIS B33.23), (VIRAL CARDIOMYOPATHY B33.24), (RETROVIRUS INFECTIONS, NOT ELSEWHERE CLASSIFIED B33.3), (HANTAVIRUS (CARDIO)-PULMONARY SYNDROME [HPS] [HCPS] B33.4).

Commodity	Commodity Title	Definition	Synonym
85217501	Diagnosis of keratoconjunctivitis due to adenovirus	This classification denotes the group of activities that yields a diagnosis of Keratoconjunctivitis due to adenovirus. Keratoconjunctivitis due to adenovirus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B30. 0	
85217502	Diagnosis of conjunctivitis due to adenovirus	This classification denotes the group of activities that yields a diagnosis of Conjunctivitis due to adenovirus. Conjunctivitis due to adenovirus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B30. 1	
85217503	Diagnoses of viral pharyngoconjunctivitis	This classification denotes the group of activities that yields a diagnosis of Viral pharyngoconjunctivitis. Viral pharyngoconjunctivitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B30. 2	
85217504	Diagnosis of acute epidemic haemorrhagic conjunctivitis or enteroviral	This classification denotes the group of activities that yields a diagnosis of Acute epidemic haemorrhagic conjunctivitis or enteroviral. Acute epidemic haemorrhagic conjunctivitis or enteroviral is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B30. 3	

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Class 85217600 Diagnoses of peripheral viral diseases

Definition (if available): This classification denotes the group of activities that yields a diagnosis of peripheral viral diseases

Commodity	Commodity Title	Definition	Synonym
85217601	Diagnosis of epidemic myalgia	This classification denotes the group of activities that yields a diagnosis of Epidemic myalgia. Epidemic myalgia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B33. 0	
85217602	Diagnoses of ross river disease	This classification denotes the group of activities that yields a diagnosis of Ross River disease. Ross River disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B33. 1	
85217603	Diagnosis of viral carditis	This classification denotes the group of activities that yields a diagnosis of Viral carditis. Viral carditis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B33. 2	
85217604	Diagnosis of retrovirus infections	This classification denotes the group of activities that yields a diagnosis of Retrovirus infections, not elsewhere classified. Retrovirus infections, not elsewhere classified is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B33. 3	
85217605	Diagnosis of hantavirus or cardio- pulmonary syndrome or hps or hcps	This classification denotes the group of activities that yields a diagnosis of Hantavirus or cardio-pulmonary syndrome or HPS or HCPS. Hantavirus or cardio-pulmonary syndrome or HPS or HCPS is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B33. 4	

Family 85220000 Diagnoses of infectious and parasitic diseases-part b

Class 85221500 Diagnoses of dermatophytosis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Dermatophytosis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Dermatophytosis Children in its Four-Character Category: B35.0 or Tinea Barbae and Tinea Capitis; B35.1 or Tinea Unguium; B35.2 or Tinea Manuum; B35.3 or Tinea Pedis; B35.4 or Tinea Corporis; B35.5 or Tinea Imbricata; B35.6 or Tinea Cruris; B35.8 or Other Dermatophytoses; B35.9 or Dermatophytosis, Unspecified. DERMATOPHYTOSIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code B35. ICD-10-CM also has the following DERMATOPHYTOSIS CHILDREN in its Four-Character or Five-Character Categories: (TINEA BARBAE and TINEA CAPITIS B35.0), (TINEA UNGUIUM B35.1), (TINEA MANUUM B35.2), (TINEA PEDIS B35.3), (TINEA CORPORIS B35.4), (TINEA IMBRICATA B35.5), (TINEA CRURIS B35.6), (OTHER DERMATOPHYTOSES B35.8), (DERMATOPHYTOSIS, UNSPECIFIED B35.9).

Commodity	Commodity Title	Definition	Synonym

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85221501	Diagnoses of tinea barbae and tinea capitis	This classification denotes the group of activities that yields a diagnosis of Tinea barbae and tinea capitis	
85221502	Diagnosis of tinea unguium	This classification denotes the group of activities that yields a diagnosis of Tinea unguium. Tinea unguium is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B35. 1	
85221503	Diagnosis of tinea manuum	This classification denotes the group of activities that yields a diagnosis of Tinea manuum. Tinea manuum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B35. 2	
85221504	Diagnosis of tinea pedis	This classification denotes the group of activities that yields a diagnosis of Tinea pedis. Tinea pedis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B35. 3	
85221505	Diagnosis of tinea corporis	This classification denotes the group of activities that yields a diagnosis of Tinea corporis. Tinea corporis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B35. 4	
85221506	Diagnosis of tinea imbricata	This classification denotes the group of activities that yields a diagnosis of Tinea imbricata. Tinea imbricata is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B35. 5	
85221507	Diagnoses of tinea cruris	This classification denotes the group of activities that yields a diagnosis of Tinea cruris. Tinea cruris is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B35. 6	

Class 85221600 Diagnoses of peripheral superficial mycoses

Definition (if available) This classification denotes the group of activities that yields a diagnosis of peripheral superficial mycoses

Commodity	Commodity Title	Definition	Synonym
85221601	Diagnosis of pityriasis versicolor	This classification denotes the group of activities that yields a diagnosis of Pityriasis versicolor. Pityriasis versicolor is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B36. 0	
85221602	Diagnoses of tinea nigra	This classification denotes the group of activities that yields a diagnosis of Tinea nigra. Tinea nigra is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B36. 1	
85221603	Diagnosis of white piedra	This classification denotes the group of activities that yields a diagnosis of White piedra. White piedra is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B36. 2	

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85221604	Diagnosis of black piedra	This classification denotes the group of activities that yields a diagnosis of Black piedra. Black piedra is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B36. 3	

Class 85221700 Diagnoses of candidiasis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Candidiasis. Candidiasis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Candidiasis Children in its Four-Character Category: B37.0 or Candidal Stomatitis; B37.1 or Pulmonary Candidiasis; B37.2 or Candidiasis of Skin and Nail; B37.3 or Candidiasis of Vulva and Vagina; B37.4 or Candidiasis of Other Urogenital Sites; B37.5 or Candidal Meningitis; B37.6 or Candidal Endocarditis; B37.7 or Candidal Sepsis; B37.8 or Candidiasis of Other Sites; B37.9 or Candidiasis, Unspecified. CANDIDIASIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code B37. ICD-10-CM also has the following CANDIDIASIS CHILDREN in its Four-Character or Five-Character Categories: (CANDIDAL STOMATITIS B37.0), (PULMONARY CANDIDIASIS B37.1), (CANDIDIASIS of SKIN and NAIL B37.2), (CANDIDIASIS of VULVA and VAGINA B37.3), (CANDIDIASIS of other UROGENITAL SITES B37.4), (CANDIDAL CYSTITIS and URETHRITIS B37.41), (CANDIDAL BALANITIS B37.42), (OTHER UROGENITAL CANDIDIASIS B37.49), (CANDIDAL MENINGITIS B37.5), (CANDIDAL ENDOCARDITIS B37.6), (CANDIDAL SEPSIS B37.7), (CANDIDIASIS of other SITES B37.8), (CANDIDAL ESOPHAGITIS B37.81), (CANDIDAL ENTERITIS B37.82), (CANDIDAL CHEILITIS B37.83), (CANDIDAL OTITIS EXTERNA B37.84), (OTHER SITES of CANDIDIASIS B37.89), (CANDIDIASIS, UNSPECIFIED B37.9).

Commodity	Commodity Title	Definition	Synonym
85221701	Diagnosis of candidal stomatitis	This classification denotes the group of activities that yields a diagnosis of Candidal stomatitis. Candidal stomatitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B37. 0	
85221702	Diagnoses of pulmonary candidiasis	This classification denotes the group of activities that yields a diagnosis of Pulmonary candidiasis. Pulmonary candidiasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B37. 1	
85221703	Diagnosis of candidiasis of skin and nail	This classification denotes the group of activities that yields a diagnosis of Candidiasis of skin and nail. Candidiasis of skin and nail is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B37. 2	
85221704	Diagnosis of candidiasis of vulva and vagina	This classification denotes the group of activities that yields a diagnosis of Candidiasis of vulva and vagina. Candidiasis of vulva and vagina is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B37. 3	
85221705	Diagnosis of candidal meningitis	This classification denotes the group of activities that yields a diagnosis of Candidal meningitis. Candidal meningitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B37. 5	

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85221706	Diagnosis of candidal endocarditis	This classification denotes the group of activities that yields a diagnosis of Candidal endocarditis. Candidal endocarditis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B37. 6	
85221707	Diagnoses of candidal sepsis	This classification denotes the group of activities that yields a diagnosis of Candidal sepsis. Candidal sepsis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B37. 7	

Class 85221800 Diagnoses of coccidioidomycosis

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Coccidioidomycosis. Coccidioidomycosis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Coccidioidomycosis Children in its Four-Character Category: B38.0 or Acute Pulmonary Coccidioidomycosis; B38.1 or Chronic Pulmonary Coccidioidomycosis; B38.2 or Pulmonary Coccidioidomycosis, Unspecified ; B38.3 or Cutaneous Coccidioidomycosis; B38.4 or Coccidioidomycosis Meningitis; B38.7 or Disseminated Coccidioidomycosis; B38.8 or Other Forms of Coccidioidomycosis; B38.9 or Coccidioidomycosis, Unspecified. COCCIDIOIDOMYCOSIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code B38. ICD-10-CM also has the following COCCIDIOIDOMYCOSIS CHILDREN in its Four-Character or Five-Character Categories: (ACUTE PULMONARY COCCIDIOIDOMYCOSIS B38.0), (CHRONIC PULMONARY COCCIDIOIDOMYCOSIS B38.1), (PULMONARY COCCIDIOIDOMYCOSIS, UNSPECIFIED B38.2), (CUTANEOUS COCCIDIOIDOMYCOSIS B38.3), (COCCIDIOIDOMYCOSIS MENINGITIS B38.4), (DISSEMINATED COCCIDIOIDOMYCOSIS B38.7), (OTHER FORMS of COCCIDIOIDOMYCOSIS B38.8), (PROSTATIC COCCIDIOIDOMYCOSIS B38.81), (OTHER FORMS of COCCIDIOIDOMYCOSIS B38.89), (COCCIDIOIDOMYCOSIS, UNSPECIFIED B38.9).

Commodity	Commodity Title	Definition	Synonym
85221801	Diagnosis of acute pulmonary coccidioidomycosis	This classification denotes the group of activities that yields a diagnosis of Acute pulmonary coccidioidomycosis. Acute pulmonary coccidioidomycosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B38. 0	
85221802	Diagnosis of chronic pulmonary coccidioidomycosis	This classification denotes the group of activities that yields a diagnosis of Chronic pulmonary coccidioidomycosis. Chronic pulmonary coccidioidomycosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B38. 1	
85221803	Diagnosis of cutaneous coccidioidomycosis or paracoccidioidomycosis	This classification denotes the group of activities that yields a diagnosis of Cutaneous coccidioidomycosis. Cutaneous coccidioidomycosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B38. 3	
85221804	Diagnosis of coccidioidomycosis meningitis	This classification denotes the group of activities that yields a diagnosis of Coccidioidomycosis meningitis. Coccidioidomycosis meningitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B38. 4	

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85221805	Diagnosis of disseminated coccidioidomycosis	This classification denotes the group of activities that yields a diagnosis of Disseminated coccidioidomycosis. Disseminated coccidioidomycosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B38. 7	

Class 85221900 Diagnoses of histoplasmosis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Histoplasmosis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Histoplasmosis Children in its Four-Character Category: B39.0 or Acute Pulmonary Histoplasmosis Capsulati; B39.1 or Chronic Pulmonary Histoplasmosis Capsulati ; B39.2 or Pulmonary Histoplasmosis Capsulati, Unspecified; B39.3 or Disseminated Histoplasmosis Capsulati; B39.4 or Histoplasmosis Capsulati, Unspecified; B39.5 or Histoplasmosis Duboisii; B39.9 or Histoplasmosis, Unspecified. HISTOPLASMOSIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code B39. ICD-10-CM also has the following HISTOPLASMOSIS CHILDREN in its Four-Character or Five-Character Categories: (ACUTE PULMONARY HISTOPLASMOSIS CAPSULATI B39.0), (CHRONIC PULMONARY HISTOPLASMOSIS CAPSULATI B39.1), (PULMONARY HISTOPLASMOSIS CAPSULATI, UNSPECIFIED B39.2), (DISSEMINATED HISTOPLASMOSIS CAPSULATI B39.3), (HISTOPLASMOSIS CAPSULATI, UNSPECIFIED B39.4), (HISTOPLASMOSIS DUBOISII B39.5), (HISTOPLASMOSIS, UNSPECIFIED B39.9).

Commodity	Commodity Title	Definition	Synonym
85221901	Diagnoses of acute pulmonary histoplasmosis capsulati	This classification denotes the group of activities that yields a diagnosis of Acute pulmonary histoplasmosis capsulati. Acute pulmonary histoplasmosis capsulati is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B39. 0	
85221902	Diagnosis of chronic pulmonary histoplasmosis capsulati	This classification denotes the group of activities that yields a diagnosis of Chronic pulmonary histoplasmosis capsulati. Chronic pulmonary histoplasmosis capsulatiis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B39. 1	
85221903	Diagnosis of disseminated histoplasmosis capsulati	This classification denotes the group of activities that yields a diagnosis of Disseminated histoplasmosis capsulati. Disseminated histoplasmosis capsulati is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B39. 3	
85221904	Diagnoses of histoplasmosis duboisii	This classification denotes the group of activities that yields a diagnosis of Histoplasmosis duboisii. Histoplasmosis duboisii is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B39. 5	

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Class	85222000	Diagnoses of blastomycosis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Blastomycosis. Blastomycosis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Blastomycosis Children in its Four-Character Category: B40.0 or Acute Pulmonary Blastomycosis; B40.1 or Chronic Pulmonary Blastomycosis; B40.2 or Pulmonary Blastomycosis, Unspecified; B40.3 or Cutaneous Blastomycosis; B40.7 or Disseminated Blastomycosis; B40.8 or Other Forms of Blastomycosis; B40.9 or Blastomycosis, Unspecified. BLASTOMYCOSIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code B40. ICD-10-CM also has the following BLASTOMYCOSIS CHILDREN in its Four-Character or Five-Character Categories: (ACUTE PULMONARY BLASTOMYCOSIS B40.0), (CHRONIC PULMONARY BLASTOMYCOSIS B40.1), (PULMONARY BLASTOMYCOSIS, UNSPECIFIED B40.2), (CUTANEOUS BLASTOMYCOSIS B40.3), (DISSEMINATED BLASTOMYCOSIS B40.7), (OTHER FORMS of BLASTOMYCOSIS B40.8), (BLASTOMYCOTIC MENINGOENCEPHALITIS B40.81), (OTHER FORMS of BLASTOMYCOSIS B40.89), (BLASTOMYCOSIS, UNSPECIFIED B40.9).

Commodity	Commodity Title	Definition	Synonym
85222001	Diagnosis of acute pulmonary blastomycosis	This classification denotes the group of activities that yields a diagnosis of Acute pulmonary blastomycosis. Acute pulmonary blastomycosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B40. 0	
85222002	Diagnosis of chronic pulmonary blastomycosis	This classification denotes the group of activities that yields a diagnosis of Chronic pulmonary blastomycosis. Chronic pulmonary blastomycosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B40. 1	
85222003	Diagnosis of cutaneous blastomycosis	This classification denotes the group of activities that yields a diagnosis of Cutaneous blastomycosis. Cutaneous blastomycosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B40. 3	
85222004	Diagnosis of disseminated blastomycosis	This classification denotes the group of activities that yields a diagnosis of Disseminated blastomycosis. Disseminated blastomycosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B40. 7	

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Class	85222100	Diagnoses of paracoccidioidomycosis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Paracoccidioidomycosis. Paracoccidioidomycosis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Paracoccidioidomycosis Children in its Four-Character Category: B41.0 or Pulmonary Paracoccidioidomycosis; B41.7 or Disseminated Paracoccidioidomycosis; B41.8 or Other Forms of Paracoccidioidomycosis; B41.9 or Paracoccidioidomycosis, Unspecified. PARACOCCIDIOIDOMYCOSIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code B41. ICD-10-CM also has the following PARACOCCIDIOIDOMYCOSIS CHILDREN in its Four-Character or Five-Character Categories: (PULMONARY PARACOCCIDIOIDOMYCOSIS B41.0), (DISSEMINATED PARACOCCIDIOIDOMYCOSIS B41.7), (OTHER FORMS of PARACOCCIDIOIDOMYCOSIS B41.8), (PARACOCCIDIOIDOMYCOSIS, UNSPECIFIED B41.9).

Commodity	Commodity Title	Definition	Synonym
85222101	Diagnosis of pulmonary paracoccidioidomycosis	This classification denotes the group of activities that yields a diagnosis of Pulmonary paracoccidioidomycosis. Pulmonary paracoccidioidomycosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B41. 0	
85222102	Diagnoses of disseminated paracoccidioidomycosis	This classification denotes the group of activities that yields a diagnosis of Disseminated paracoccidioidomycosis. Disseminated paracoccidioidomycosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B41. 7	

Class	85222200	Diagnoses of sporotrichosis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Sporotrichosis. Sporotrichosis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Sporotrichosis Children in its Four-Character Category: B42.0 or Pulmonary Sporotrichosis; B42.1 or Lymphocutaneous Sporotrichosis; B42.7 or Disseminated Sporotrichosis; B42.8 or Other Forms of Sporotrichosis; B42.9 or Sporotrichosis, Unspecified. SPOROTRICHOSIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code B42. ICD-10-CM also has the following SPOROTRICHOSIS CHILDREN in its Four-Character or Five-Character Categories: (PULMONARY SPOROTRICHOSIS B42.0), (LYMPHOCUTANEOUS SPOROTRICHOSIS B42.1), (DISSEMINATED SPOROTRICHOSIS B42.7), (OTHER FORMS of SPOROTRICHOSIS B42.8), (CEREBRAL SPOROTRICHOSIS B42.81), (SPOROTRICHOSIS ARTHRITIS B42.82), (OTHER FORMS of SPOROTRICHOSIS B42.89), (SPOROTRICHOSIS, UNSPECIFIED B42.9).

Commodity	Commodity Title	Definition	Synonym
85222201	Diagnosis of pulmonary sporotrichosis	This classification denotes the group of activities that yields a diagnosis of Pulmonary sporotrichosis. Pulmonary sporotrichosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B42. 0	

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85222202	Diagnosis of lymphocutaneous sporotrichosis	This classification denotes the group of activities that yields a diagnosis of Lymphocutaneous sporotrichosis. Lymphocutaneous sporotrichosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B42. 1	
85222203	Diagnosis of disseminated sporotrichosis	This classification denotes the group of activities that yields a diagnosis of Disseminated sporotrichosis. Disseminated sporotrichosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B42. 7	

Class 85222300 Diagnoses of chromomycosis and phaeomycotic abscess

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Chromomycosis and Phaeomycotic Abscess. Chromomycosis and Phaeomycotic Abscess is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Chromomycosis and Phaeomycotic Abscess Children in its Four-Character Category: B43.0 or Cutaneous Chromomycosis; B43.1 or Phaeomycotic Brain Abscess; B43.2 or Subcutaneous Phaeomycotic Abscess and Cyst; B43.8 or Other Forms of Chromomycosis; B43.9 or Chromomycosis, Unspecified.

Commodity	Commodity Title	Definition	Synonym
85222301	Diagnosis of cutaneous chromomycosis	This classification denotes the group of activities that yields a diagnosis of Cutaneous chromomycosis. Cutaneous chromomycosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B43. 0	
85222302	Diagnosis of phaeomycotic brain abscess	This classification denotes the group of activities that yields a diagnosis of Phaeomycotic brain abscess. Phaeomycotic brain abscess is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B43. 1	
85222303	Diagnosis of subcutaneous phaeomycotic abscess and cyst	This classification denotes the group of activities that yields a diagnosis of Subcutaneous phaeomycotic abscess and cyst. Subcutaneous phaeomycotic abscess and cyst is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B43. 2	

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Class	85222400	Diagnoses of aspergillosis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Aspergillosis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Aspergillosis Children in its Four-Character Category: B44.0 or Invasive Pulmonary Aspergillosis; B44.1 or Other Pulmonary Aspergillosis; B44.2 or Tonsillar Aspergillosis; B44.7 or Disseminated Aspergillosis; B44.8 or Other Forms of Aspergillosis; B44.9 or Aspergillosis, Unspecified. ASPERGILLOSIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code B44. ICD-10-CM also has the following ASPERGILLOSIS CHILDREN in its Four-Character or Five-Character Categories: (INVASIVE PULMONARY ASPERGILLOSIS B44.0), (OTHER PULMONARY ASPERGILLOSIS B44.1), (TONSILLAR ASPERGILLOSIS B44.2), (DISSEMINATED ASPERGILLOSIS B44.7), (OTHER FORMS of ASPERGILLOSIS B44.8), (ALLERGIC BRONCHOPULMONARY ASPERGILLOSIS B44.81), (OTHER FORMS of ASPERGILLOSIS B44.89), (ASPERGILLOSIS, UNSPECIFIED B44.9).

Commodity	Commodity Title	Definition	Synonym
85222401	Diagnosis of invasive pulmonary aspergillosis	This classification denotes the group of activities that yields a diagnosis of Invasive pulmonary aspergillosis. Invasive pulmonary aspergillosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B44. 0	
85222402	Diagnosis of tonsillar aspergillosis	This classification denotes the group of activities that yields a diagnosis of Tonsillar aspergillosis. Tonsillar aspergillosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B44. 2	
85222403	Diagnosis of disseminated aspergillosis	This classification denotes the group of activities that yields a diagnosis of Disseminated aspergillosis. Disseminated aspergillosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B44. 7	

Class	85222500	Diagnoses of cryptococcosis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Cryptococcosis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Cryptococcosis Children in its Four-Character Category: B45.0 or Pulmonary Cryptococcosis; B45.1 or Cerebral Cryptococcosis; B45.2 or Cutaneous Cryptococcosis; B45.3 or Osseous Cryptococcosis; B45.7 or Disseminated Cryptococcosis; B45.8 or Other Forms of Cryptococcosis; B45.9 or Cryptococcosis, Unspecified. CRYPTOCOCCOSIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code B45. ICD-10-CM also has the following CRYPTOCOCCOSIS CHILDREN in its Four-Character or Five-Character Categories: (PULMONARY CRYPTOCOCCOSIS B45.0), (CEREBRAL CRYPTOCOCCOSIS B45.1), (CUTANEOUS CRYPTOCOCCOSIS B45.2), (OSSEOUS CRYPTOCOCCOSIS B45.3), (DISSEMINATED CRYPTOCOCCOSIS B45.7), (OTHER FORMS of CRYPTOCOCCOSIS B45.8), (CRYPTOCOCCOSIS, UNSPECIFIED B45.9).

Commodity	Commodity Title	Definition	Synonym

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85222501	Diagnoses of pulmonary cryptococcosis	This classification denotes the group of activities that yields a diagnosis of Pulmonary cryptococcosis. Pulmonary cryptococcosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B45. 0	
85222502	Diagnosis of cerebral cryptococcosis	This classification denotes the group of activities that yields a diagnosis of Cerebral cryptococcosis. Cerebral cryptococcosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B45. 1	
85222503	Diagnosis of cutaneous cryptococcosis	This classification denotes the group of activities that yields a diagnosis of Cutaneous cryptococcosis. Cutaneous cryptococcosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B45. 2	
85222504	Diagnosis of osseous cryptococcosis	This classification denotes the group of activities that yields a diagnosis of Osseous cryptococcosis. Osseous cryptococcosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B45. 3	
85222505	Diagnosis of disseminated cryptococcosis	This classification denotes the group of activities that yields a diagnosis of Disseminated cryptococcosis. Disseminated cryptococcosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B45. 7	

Class 85222600 Diagnoses of zygomycosis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Zygomycosis. Zygomycosis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Zygomycosis Children in its Four-Character Category: B46.0 or Pulmonary Mucormycosis; B46.1 or Rhinocerebral Mucormycosis; B46.2 or Gastrointestinal Mucormycosis; B46.3 or Cutaneous Mucormycosis; B46.4 or Disseminated Mucormycosis; B46.5 or Mucormycosis, Unspecified; B46.8 or Other Zygomycoses; B46.9 or Zygomycosis, Unspecified. ZYGOMYCOSIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code B46. ICD-10-CM also has the following ZYGOMYCOSIS CHILDREN in its Four-Character or Five-Character Categories: (PULMONARY MUCORMYCOSIS B46.0), (RHINOCEREBRAL MUCORMYCOSIS B46.1), (GASTROINTESTINAL MUCORMYCOSIS B46.2), (CUTANEOUS MUCORMYCOSIS B46.3), (DISSEMINATED MUCORMYCOSIS B46.4), (MUCORMYCOSIS, UNSPECIFIED B46.5), (OTHER ZYGOMYCOSES B46.8), (ZYGOMYCOSIS, UNSPECIFIED B46.9).

Commodity	Commodity Title	Definition	Synonym
85222601	Diagnosis of pulmonary mucormycosis	This classification denotes the group of activities that yields a diagnosis of Pulmonary mucormycosis. Pulmonary mucormycosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B46. 0	

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85222602	Diagnosis of rhinocerebral mucormycosis	This classification denotes the group of activities that yields a diagnosis of Rhinocerebral mucormycosis. Rhinocerebral mucormycosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B46. 1	
85222603	Diagnosis of gastrointestinal mucormycosis	This classification denotes the group of activities that yields a diagnosis of Gastrointestinal mucormycosis. Gastrointestinal mucormycosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B46. 2	
85222604	Diagnosis of cutaneous mucormycosis	This classification denotes the group of activities that yields a diagnosis of Cutaneous mucormycosis. Cutaneous mucormycosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B46. 3	
85222605	Diagnosis of disseminated mucormycosis	This classification denotes the group of activities that yields a diagnosis of Disseminated mucormycosis. Disseminated mucormycosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B46. 4	

Class 85222700 Diagnoses of mycetoma

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Mycetoma. Mycetoma is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Mycetoma Children in its Four-Character Category: B47.0 or Eumycetoma; B47.1 or Actinomycetoma; B47.9 or Mycetoma, Unspecified. MYCETOMA is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code B47. ICD-10-CM also has the following MYCETOMA CHILDREN in its Four-Character or Five-Character Categories: (EUMYCETOMA B47.0), (ACTINOMYCETOMA B47.1), (MYCETOMA, UNSPECIFIED B47.9).

Commodity	Commodity Title	Definition	Synonym
85222701	Diagnoses of eumycetoma	This classification denotes the group of activities that yields a diagnosis of Eumycetoma. Eumycetoma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B47. 0	
85222702	Diagnosis of actinomycetoma	This classification denotes the group of activities that yields a diagnosis of Actinomycetoma. Actinomycetoma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B47. 1	

Class 85222800 Diagnoses of peripheral mycoses

Definition (if available): This classification denotes the group of activities that yields a diagnosis of peripheral mycoses

Commodity	Commodity Title	Definition	Synonym

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85222801	Diagnosis of lobomycosis	This classification denotes the group of activities that yields a diagnosis of Lobomycosis. Lobomycosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B48. 0	
85222802	Diagnoses of rhinosporidiosis	This classification denotes the group of activities that yields a diagnosis of Rhinosporidiosis. Rhinosporidiosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B48. 1	
85222803	Diagnosis of allescheriasis	This classification denotes the group of activities that yields a diagnosis of Allescheriasis. Allescheriasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B48. 2	
85222804	Diagnosis of geotrichosis	This classification denotes the group of activities that yields a diagnosis of Geotrichosis. Geotrichosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B48. 3	
85222805	Diagnosis of penicillosis	This classification denotes the group of activities that yields a diagnosis of Penicillosis. Penicillosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B48. 4	
85222806	Diagnoses of opportunistic mycoses	This classification denotes the group of activities that yields a diagnosis of Opportunistic mycoses. Opportunistic mycoses is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B48. 7	

Class 85222900 Diagnoses of plasmodium conditions

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Plasmodium conditions

Commodity	Commodity Title	Definition	Synonym
85222901	Diagnosis of plasmodium falciparum malaria with cerebral complications	This classification denotes the group of activities that yields a diagnosis of Plasmodium falciparum malaria with cerebral complications. Plasmodium falciparum malaria with cerebral complications is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B50. 0	
85222902	Diagnosis of plasmodium vivax malaria with rupture of spleen	This classification denotes the group of activities that yields a diagnosis of Plasmodium vivax malaria with rupture of spleen. Plasmodium vivax malaria with rupture of spleen is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B51. 0	
85222903	Diagnosis of plasmodium vivax malaria without complication	This classification denotes the group of activities that yields a diagnosis of Plasmodium vivax malaria without complication. Plasmodium vivax malaria without complication is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B51. 9	

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85222904	Diagnosis of plasmodium malariae malaria with nephropathy	This classification denotes the group of activities that yields a diagnosis of Plasmodium malariae malaria with nephropathy. Plasmodium malariae malaria with nephropathy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B52. 0	
85222905	Diagnoses of plasmodium malariae malaria without complication	This classification denotes the group of activities that yields a diagnosis of Plasmodium malariae malaria without complication. Plasmodium malariae malaria without complication is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B52. 9	

Class 85223000 Diagnoses of peripheral parasitologically confirmed malaria

Definition (if available): This classification denotes the group of activities that yields a diagnosis of peripheral parasitologically confirmed malaria

Commodity	Commodity Title	Definition	Synonym
85223001	Diagnosis of plasmodium ovale malaria	This classification denotes the group of activities that yields a diagnosis of Plasmodium ovale malaria. Plasmodium ovale malaria is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B53. 0	
85223002	Diagnosis of malaria due to simian plasmodia	This classification denotes the group of activities that yields a diagnosis of Malaria due to simian plasmodia. Malaria due to simian plasmodia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B53. 1	

Class 85223100 Diagnoses of leishmaniasis or african trypanosomiasis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Leishmaniasis or African trypanosomiasis

Commodity	Commodity Title	Definition	Synonym
85223101	Diagnosis of visceral leishmaniasis	This classification denotes the group of activities that yields a diagnosis of Visceral leishmaniasis. Visceral leishmaniasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B55. 0	
85223102	Diagnoses of cutaneous leishmaniasis	This classification denotes the group of activities that yields a diagnosis of Cutaneous leishmaniasis. Cutaneous leishmaniasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B55. 1	
85223103	Diagnosis of mucocutaneous leishmaniasis	This classification denotes the group of activities that yields a diagnosis of Mucocutaneous leishmaniasis. Mucocutaneous leishmaniasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B55. 2	
85223104	Diagnoses of gambiense trypanosomiasis	This classification denotes the group of activities that yields a diagnosis of Gambiense trypanosomiasis. Gambiense trypanosomiasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B56. 0	

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85223105	Diagnosis of rhodesiense trypanosomiasis	This classification denotes the group of activities that yields a diagnosis of Rhodesiense trypanosomiasis. Rhodesiense trypanosomiasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B56. 1	

Class 85223200 Diagnoses of chagas disease

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Chagas Disease. Chagas Disease is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Chagas Disease Children in its Four-Character Category: B57.0 or Acute Chagas Disease With Heart Involvement; B57.1 or Acute Chagas Disease Without Heart Involvement; B57.2 or Chagas Disease or Chronic; With Heart Involvement; B57.3 or Chagas Disease or Chronic; With Digestive System Involvement; B57.4 or Chagas Disease or Chronic; With Nervous System Involvement; B57.5 or Chagas Disease or Chronic; With Other Organ Involvement.

Commodity	Commodity Title	Definition	Synonym
85223201	Diagnosis of acute chagas disease with heart involvement	This classification denotes the group of activities that yields a diagnosis of Acute Chagas disease with heart involvement. Acute Chagas disease with heart involvement is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B57. 0	
85223202	Diagnosis of acute chagas disease without heart involvement	This classification denotes the group of activities that yields a diagnosis of Acute Chagas disease without heart involvement. Acute Chagas disease without heart involvement is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B57. 1	
85223203	Diagnosis of chagas disease or chronic with heart involvement	This classification denotes the group of activities that yields a diagnosis of Chagas disease or chronic with heart involvement. Chagas disease or chronic with heart involvement is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B57. 2	
85223204	Diagnosis of chagas disease or chronic with digestive system involvement	This classification denotes the group of activities that yields a diagnosis of Chagas disease or chronic with digestive system involvement. Chagas disease or chronic with digestive system involvement is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B57. 3	
85223205	Diagnoses of chagas disease or chronic with nervous system involvement	This classification denotes the group of activities that yields a diagnosis of Chagas disease or chronic with nervous system involvement. Chagas disease or chronic with nervous system involvement is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B57. 4	

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Class	85223300	Diagnoses of toxoplasmosis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Toxoplasmosis or Schistosomiasis or bilharziasis TOXOPLASMOSIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code B58. ICD-10-CM also has the following TOXOPLASMOSIS CHILDREN in its Four-Character or Five-Character Categories: (TOXOPLASMA OCULOPATHY B58.0), (TOXOPLASMA OCULOPATHY, UNSPECIFIED B58.0), (TOXOPLASMA CHORIORETINITIS B58.1), (OTHER TOXOPLASMA OCULOPATHY B58.9), (TOXOPLASMA HEPATITIS B58.1), (TOXOPLASMA MENINGOENCEPHALITIS B58.2), (PULMONARY TOXOPLASMOSIS B58.3), (TOXOPLASMOSIS WITH other ORGAN INVOLVEMENT B58.8), (TOXOPLASMA MYOCARDITIS B58.81), (TOXOPLASMA MYOSITIS B58.82), (TOXOPLASMA TUBULO-INTERSTITIAL NEPHROPATHY B58.83), (TOXOPLASMOSIS WITH other ORGAN INVOLVEMENT B58.89), (TOXOPLASMOSIS, UNSPECIFIED B58.9).

Commodity	Commodity Title	Definition	Synonym
85223301	Diagnosis of toxoplasma oculopathy	This classification denotes the group of activities that yields a diagnosis of Toxoplasma oculopathy. Toxoplasma oculopathy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B58. 0	
85223302	Diagnosis of toxoplasma hepatitis	This classification denotes the group of activities that yields a diagnosis of Toxoplasma hepatitis. Toxoplasma hepatitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B58. 1	
85223303	Diagnosis of toxoplasma meningoencephalitis	This classification denotes the group of activities that yields a diagnosis of Toxoplasma meningoencephalitis. Toxoplasma meningoencephalitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B58. 2	
85223304	Diagnosis of pulmonary toxoplasmosis	This classification denotes the group of activities that yields a diagnosis of Pulmonary toxoplasmosis. Pulmonary toxoplasmosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B58. 3	
85223305	Diagnosis of schistosomiasis due to schistosoma haematobium or urinary schistosomiasis	This classification denotes the group of activities that yields a diagnosis of Schistosomiasis due to Schistosoma haematobium or urinary schistosomiasis. Schistosomiasis due to Schistosoma haematobium or urinary schistosomiasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B65. 0	
85223306	Diagnosis of schistosomiasis due to schistosoma mansoni or intestinal schistosomiasis	This classification denotes the group of activities that yields a diagnosis of Schistosomiasis due to Schistosoma mansoni or intestinal schistosomiasis. Schistosomiasis due to Schistosoma mansoni or intestinal schistosomiasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B65. 1	

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85223307	Diagnoses of schistosomiasis due to schistosoma japonicum	This classification denotes the group of activities that yields a diagnosis of Schistosomiasis due to Schistosoma japonicum. Schistosomiasis due to Schistosoma japonicum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B65. 2	
85223308	Diagnosis of cercarial dermatitis	This classification denotes the group of activities that yields a diagnosis of Cercarial dermatitis. Cercarial dermatitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B65. 3	

Class 85223400 Diagnoses of peripheral protozoal diseases or fluke infections

Definition (if available) This classification denotes the group of activities that yields a diagnosis of peripheral protozoal diseases or fluke infections

Commodity	Commodity Title	Definition	Synonym
85223401	Diagnosis of babesiosis	This classification denotes the group of activities that yields a diagnosis of Babesiosis. Babesiosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B60. 0	
85223402	Diagnosis of acanthamoebiasis	This classification denotes the group of activities that yields a diagnosis of Acanthamoebiasis. Acanthamoebiasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B60. 1	
85223403	Diagnoses of naegleriasis	This classification denotes the group of activities that yields a diagnosis of Naegleriasis. Naegleriasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B60. 2	
85223404	Diagnoses of opisthorchiasis	This classification denotes the group of activities that yields a diagnosis of Opisthorchiasis. Opisthorchiasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B66. 0	
85223405	Diagnosis of clonorchiasis	This classification denotes the group of activities that yields a diagnosis of Clonorchiasis. Clonorchiasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B66. 1	
85223406	Diagnosis of dicrocoeliasis	This classification denotes the group of activities that yields a diagnosis of Dicrocoeliasis. Dicrocoeliasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B66. 2	
85223407	Diagnosis of fascioliasis	This classification denotes the group of activities that yields a diagnosis of Fascioliasis. Fascioliasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B66. 3	

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85223408	Diagnosis of paragonimiasis	This classification denotes the group of activities that yields a diagnosis of Paragonimiasis. Paragonimiasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B66. 4	
85223409	Diagnosis of fasciolopsiasis	This classification denotes the group of activities that yields a diagnosis of Fasciolopsiasis. Fasciolopsiasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B66. 5	

Class 85223500 Diagnoses of echinococcosis

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Echinococcosis. Echinococcosis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Echinococcosis Children in its Four-Character Category: B67.0 or Echinococcus Granulosus Infection of Liver; B67.1 or Echinococcus Granulosus Infection of Lung; B67.2 or Echinococcus Granulosus Infection of Bone; B67.3 or Echinococcus Granulosus Infection, Other and Multiple Sites; B67.4 or Echinococcus Granulosus Infection, Unspecified; B67.5 or Echinococcus Multilocularis Infection of Liver ; B67.6 or Echinococcus Multilocularis Infection, Other and Multiple Sites; B67.7 or Echinococcus Multilocularis Infection, Unspecified; B67.8 or Echinococcosis, Unspecified, of Liver; B67.9 or Echinococcosis, Other and Unspecified. ECHINOCOCCOSIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code B67. ICD-10-CM also has the following ECHINOCOCCOSIS CHILDREN in its Four-Character or Five-Character Categories: (ECHINOCOCCUS GRANULOSUS INFECTION of LIVER B67.0), (ECHINOCOCCUS GRANULOSUS INFECTION of LUNG B67.1), (ECHINOCOCCUS GRANULOSUS INFECTION of BONE B67.2), (ECHINOCOCCUS GRANULOSUS INFECTION, other and MULTIPLE SITES B67.3), (ECHINOCOCCUS GRANULOSUS INFECTION, THYROID GLAND B67.31), (ECHINOCOCCUS GRANULOSUS INFECTION, MULTIPLE SITES B67.32), (ECHINOCOCCUS GRANULOSUS INFECTION, other SITES B67.39), (ECHINOCOCCUS GRANULOSUS INFECTION, UNSPECIFIED B67.4), (ECHINOCOCCUS MULTILOCULARIS INFECTION of LIVER B67.5), (ECHINOCOCCUS MULTILOCULARIS INFCT, OTH and MULTIPLE SITES B67.6), (ECHINOCOCCUS MULTILOCULARIS INFECTION, MULTIPLE SITES B67.61), (ECHINOCOCCUS MULTILOCULARIS INFECTION, other SITES B67.69), (ECHINOCOCCUS MULTILOCULARIS INFECTION, UNSPECIFIED B67.7), (ECHINOCOCCOSIS, UNSPECIFIED, of LIVER B67.8), (ECHINOCOCCOSIS, other and UNSPECIFIED B67.9), (ECHINOCOCCOSIS, UNSPECIFIED B67.90), (OTHER ECHINOCOCCOSIS B67.99).

Commodity	Commodity Title	Definition	Synonym
85223501	Diagnosis of echinococcus granulosus infection of liver	This classification denotes the group of activities that yields a diagnosis of Echinococcus granulosus infection of liver. Echinococcus granulosus infection of liver is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B67. 0	
85223502	Diagnosis of echinococcus granulosus infection of lung	This classification denotes the group of activities that yields a diagnosis of Echinococcus granulosus infection of lung. Echinococcus granulosus infection of lung is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B67. 1	

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85223503	Diagnosis of echinococcus granulosus infection of bone	This classification denotes the group of activities that yields a diagnosis of Echinococcus granulosus infection of bone. Echinococcus granulosus infection of bone is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B67. 2	
85223504	Diagnosis of echinococcus multilocularis infection of liver	This classification denotes the group of activities that yields a diagnosis of Echinococcus multilocularis infection of liver. Echinococcus multilocularis infection of liveris listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B67. 5	

Class 85223600 Diagnoses of taeniasis or cysticercosis or cestode infections

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Taeniasis

Commodity	Commodity Title	Definition	Synonym
85223601	Diagnosis of taenia solium taeniasis	This classification denotes the group of activities that yields a diagnosis of Taenia solium taeniasis. Taenia solium taeniasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B68. 0	
85223602	Diagnosis of taenia saginata taeniasis	This classification denotes the group of activities that yields a diagnosis of Taenia saginata taeniasis. Taenia saginata taeniasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B68. 1	
85223603	Diagnoses of cysticercosis of central nervous system	This classification denotes the group of activities that yields a diagnosis of Cysticercosis of central nervous system. Cysticercosis of central nervous system is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B69. 0	
85223604	Diagnosis of cysticercosis of eye	This classification denotes the group of activities that yields a diagnosis of Cysticercosis of eye. Cysticercosis of eye is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B69. 1	
85223605	Diagnosis of hymenolepiasis	This classification denotes the group of activities that yields a diagnosis of Hymenolepiasis. Hymenolepiasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B71. 0	
85223606	Diagnosis of dipylidiasis	This classification denotes the group of activities that yields a diagnosis of Dipylidiasis. Dipylidiasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B71. 1	

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Class	85223700	Diagnoses of diphyllobothriasis and sparganosis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Diphyllobothriasis and Sparganosis. Diphyllobothriasis and Sparganosis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Diphyllobothriasis and Sparganosis Children in its Four-Character Category: B70.0 or Diphyllobothriasis; B70.1 or Sparganosis. DIPHYLLOBOTHRIASIS and SPARGANOSIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code B70. ICD-10-CM also has the following DIPHYLLOBOTHRIASIS and SPARGANOSIS CHILDREN in its Four-Character or Five-Character Categories: (DIPHYLLOBOTHRIASIS B70.0), (SPARGANOSIS B70.1).

Commodity	Commodity Title	Definition	Synonym
85223701	Diagnosis of diphyllobothriasis	This classification denotes the group of activities that yields a diagnosis of Diphyllobothriasis. Diphyllobothriasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B70. 0	
85223702	Diagnosis of sparganosis	This classification denotes the group of activities that yields a diagnosis of Sparganosis. Sparganosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B70. 1	

Class	85223800	Diagnoses of dracunculiasis or onchocerciasisor trichinellosis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Dracunculiasis or Onchocerciasis orTrichinellosis

Commodity	Commodity Title	Definition	Synonym
85223801	Diagnosis of dracunculiasis	This classification denotes the group of activities that yields a diagnosis of Dracunculiasis. Dracunculiasisis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code B72	
85223802	Diagnosis of onchocerciasis	This classification denotes the group of activities that yields a diagnosis of Onchocerciasis. Onchocerciasis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code B73	
85223803	Diagnosis of trichinellosis	This classification denotes the group of activities that yields a diagnosis of Trichinellosis. Trichinellosis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code B75	

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Class	85223900	Diagnoses of hookworm diseases

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Hookworm diseases HOOKWORM DISEASES is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code B76. ICD-10-CM also has the following HOOKWORM DISEASES CHILDREN in its Four-Character or Five-Character Categories: (ANCYLOSTOMIASIS B76.0), (NECATORIASIS B76.1), (OTHER HOOKWORM DISEASES B76.8), (HOOKWORM DISEASE, UNSPECIFIED B76.9).

Commodity	Commodity Title	Definition	Synonym
85223901	Diagnosis of filariasis due to wuchereria bancrofti	This classification denotes the group of activities that yields a diagnosis of Filariasis due to Wuchereria bancrofti. Filariasis due to Wuchereria bancrofti is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B74. 0	
85223902	Diagnosis of filariasis due to brugia malayi	This classification denotes the group of activities that yields a diagnosis of Filariasis due to Brugia malayi. Filariasis due to Brugia malayi is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B74. 1	
85223903	Diagnosis of filariasis due to brugia timori	This classification denotes the group of activities that yields a diagnosis of Filariasis due to Brugia timori. Filariasis due to Brugia timori is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B74. 2	
85223904	Diagnosis of loiasis	This classification denotes the group of activities that yields a diagnosis of Loiasis. Loiasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B74. 3	
85223905	Diagnoses of mansonelliasis	This classification denotes the group of activities that yields a diagnosis of Mansonelliasis. Mansonelliasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B74. 4	
85223906	Diagnosis of ancylostomiasis	This classification denotes the group of activities that yields a diagnosis of Ancylostomiasis. Ancylostomiasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B76. 0	
85223907	Diagnoses of necatoriasis	This classification denotes the group of activities that yields a diagnosis of Necatoriasis. Necatoriasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B76. 1	

Class	85224000	Diagnoses of ascariasisor trichuriasis or enterobiasis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Ascariasis or Trichuriasis or Enterobiasis

Commodity	Commodity Title	Definition	Synonym
85224001	Diagnosis of ascariasis	This classification denotes the group of activities that yields a diagnosis of Ascariasis	

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85224002	Diagnoses of ascariasis with intestinal complications	This classification denotes the group of activities that yields a diagnosis of Ascariasis with intestinal complications. Ascariasis with intestinal complications is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B77. 0	
85224003	Diagnosis of trichuriasis	This classification denotes the group of activities that yields a diagnosis of Trichuriasis. Trichurias is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code B79	
85224004	Diagnosis of enterobiasis	This classification denotes the group of activities that yields a diagnosis of Enterobiasis. Enterobiasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code B80	

Class 85224100 Diagnoses of strongyloidiasis or intestinal helminthiases

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Strongyloidiasis or intestinal helminthiases

Commodity	Commodity Title	Definition	Synonym
85224101	Diagnosis of intestinal strongyloidiasis	This classification denotes the group of activities that yields a diagnosis of Intestinal strongyloidiasis. Intestinal strongyloidiasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B78. 0	
85224102	Diagnosis of cutaneous strongyloidiasis	This classification denotes the group of activities that yields a diagnosis of Cutaneous strongyloidiasis. Cutaneous strongyloidiasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B78. 1	
85224103	Diagnoses of disseminated strongyloidiasis	This classification denotes the group of activities that yields a diagnosis of Disseminated strongyloidiasis. Disseminated strongyloidiasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B78. 7	
85224104	Diagnosis of anisakiasis	This classification denotes the group of activities that yields a diagnosis of Anisakiasis. Anisakiasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B81. 0	
85224105	Diagnosis of intestinal capillariasis	This classification denotes the group of activities that yields a diagnosis of Intestinal capillariasis. Intestinal capillariasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B81. 1	
85224106	Diagnoses of trichostrongyliasis	This classification denotes the group of activities that yields a diagnosis of Trichostrongyliasis. Trichostrongyliasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B81. 2	

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85224107	Diagnosis of intestinal angiostrongyliasis	This classification denotes the group of activities that yields a diagnosis of Intestinal angiostrongyliasis. Intestinal angiostrongyliasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B81. 3	
85224108	Diagnosis of mixed intestinal helminthiases	This classification denotes the group of activities that yields a diagnosis of Mixed intestinal helminthiases. Mixed intestinal helminthiases is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B81. 4	

Class 85224200 Diagnoses of peripheral helminthiases

Definition (if available) This classification denotes the group of activities that yields a diagnosis of peripheral helminthiases

Commodity	Commodity Title	Definition	Synonym
85224201	Diagnosis of visceral larva migrans	This classification denotes the group of activities that yields a diagnosis of Visceral larva migrans. Visceral larva migrans is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B83. 0	
85224202	Diagnosis of gnathostomiasis	This classification denotes the group of activities that yields a diagnosis of Gnathostomiasis. Gnathostomiasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B83. 1	
85224203	Diagnosis of angiostrongyliasis due to parastrongylus cantonensis	This classification denotes the group of activities that yields a diagnosis of Angiostrongyliasis due to Parastrongylus cantonensis. Angiostrongyliasis due to Parastrongylus cantonensis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B83. 2	
85224204	Diagnoses of syngamiasis	This classification denotes the group of activities that yields a diagnosis of Syngamiasis. Syngamiasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B83. 3	
85224205	Diagnosis of internal hirudiniasis	This classification denotes the group of activities that yields a diagnosis of Internal hirudiniasis. Internal hirudiniasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B83. 4	

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Class	85224300	Diagnoses of pediculosis and phthiriasis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Pediculosis and Phthiriasis. Pediculosis and Phthiriasis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Pediculosis and Phthiriasis Children in its Four-Character Category: B85.0 or Pediculosis due To Pediculus Humanus Capitis; B85.1 or Pediculosis due To Pediculus Humanus Corporis; B85.2 or Pediculosis, Unspecified; B85.3 or Phthiriasis; B85.4 or Mixed Pediculosis and Phthiriasis. PEDICULOSIS and PHTHIRIASIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code B85. ICD-10-CM also has the following PEDICULOSIS and PHTHIRIASIS CHILDREN in its Four-Character or Five-Character Categories: (PEDICULOSIS due to PEDICULUS HUMANUS CAPITIS B85.0), (PEDICULOSIS due to PEDICULUS HUMANUS CORPORIS B85.1), (PEDICULOSIS, UNSPECIFIED B85.2), (PHTHIRIASIS B85.3), (MIXED PEDICULOSIS and PHTHIRIASIS B85.4).

Commodity	Commodity Title	Definition	Synonym
85224301	Diagnoses of pediculosis due to pediculus humanus capitis	This classification denotes the group of activities that yields a diagnosis of Pediculosis due to Pediculus humanus capitis. Pediculosis due to Pediculus humanus capitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B85. 0	
85224302	Diagnosis of pediculosis due to pediculus humanus corporis	This classification denotes the group of activities that yields a diagnosis of Pediculosis due to Pediculus humanus corporis. Pediculosis due to Pediculus humanus corporis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B85. 1	
85224303	Diagnosis of phthiriasis	This classification denotes the group of activities that yields a diagnosis of Phthiriasis. Phthiriasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B85. 3	
85224304	Diagnosis of mixed pediculosis and phthiriasis	This classification denotes the group of activities that yields a diagnosis of Mixed pediculosis and phthiriasis. Mixed pediculosis and phthiriasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B85. 4	

Class	85224400	Diagnoses of fleas and mite infestations

Definition (if available): This classification denotes the group of activities that yields a diagnosis of fleas and mite or larvae infestations

Commodity	Commodity Title	Definition	Synonym
85224401	Diagnosis of tungiasis or sandflea infestation	This classification denotes the group of activities that yields a diagnosis of Tungiasis or sandflea infestation. Tungiasis or sandflea infestation is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B88. 1	

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85224402	Diagnosis of external hirudiniasis	This classification denotes the group of activities that yields a diagnosis of External hirudiniasis. External hirudiniasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B88. 3	
85224403	Diagnosis of scabies	This classification denotes the group of activities that yields a diagnosis of Scabies	
85224404	Diagnosis of cutaneous myiasis	This classification denotes the group of activities that yields a diagnosis of Cutaneous myiasis. Cutaneous myiasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B87. 0	
85224405	Diagnoses of wound myiasis	This classification denotes the group of activities that yields a diagnosis of Wound myiasis. Wound myiasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B87. 1	
85224406	Diagnosis of ocular myiasis	This classification denotes the group of activities that yields a diagnosis of Ocular myiasis. Ocular myiasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B87. 2	
85224407	Diagnosis of nasopharyngeal myiasis	This classification denotes the group of activities that yields a diagnosis of Nasopharyngeal myiasis. Nasopharyngeal myiasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B87. 3	
85224408	Diagnosis of aural myiasis	This classification denotes the group of activities that yields a diagnosis of Aural myiasis. Aural myiasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B87. 4	

Class 85224500 Diagnoses of sequelae of tuberculosis or viral conditions

Definition (if available) This classification denotes the group of activities that yields a This classification denotes the group of activities that yields a diagnosis of Sequelae of tuberculosis or viral conditions

Commodity	Commodity Title	Definition	Synonym
85224501	Diagnosis of sequelae of central nervous system tuberculosis	This classification denotes the group of activities that yields a diagnosis of Sequelae of central nervous system tuberculosis. Sequelae of central nervous system tuberculosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B90. 0	
85224502	Diagnoses of sequelae of genitourinary tuberculosis	This classification denotes the group of activities that yields a diagnosis of Sequelae of genitourinary tuberculosis. Sequelae of genitourinary tuberculosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B90. 1	

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85224503	Diagnosis of sequelae of tuberculosis of bones and joints	This classification denotes the group of activities that yields a diagnosis of Sequelae of tuberculosis of bones and joints. Sequelae of tuberculosis of bones and jointsis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B90. 2	
85224504	Diagnosis of sequelae of poliomyelitis	This classification denotes the group of activities that yields a diagnosis of Sequelae of poliomyelitis. Sequelae of poliomyelitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code B91	
85224505	Diagnoses of sequelae of leprosy	This classification denotes the group of activities that yields a diagnosis of Sequelae of leprosy. Sequelae of leprosy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code B92	
85224506	Diagnosis of sequelae of trachoma	This classification denotes the group of activities that yields a diagnosis of Sequelae of trachoma. Sequelae of trachoma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B94. 0	
85224507	Diagnosis of sequelae of viral encephalitis	This classification denotes the group of activities that yields a diagnosis of Sequelae of viral encephalitis. Sequelae of viral encephalitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B94. 1	
85224508	Diagnosis of sequelae of viral hepatitis	This classification denotes the group of activities that yields a diagnosis of Sequelae of viral hepatitis. Sequelae of viral hepatitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code B94. 2	

Family 85250000 Diagnoses of neoplasms

Class 85251500 Diagnoses of malignant neoplasms of lip, oral cavity and pharynx

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Malignant neoplasms of lip, oral cavity and pharynx

Commodity	Commodity Title	Definition	Synonym
85251501	Diagnosis of malignant neoplasm on the external upper lip	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the External upper lip. Malignant neoplasm on the External upper lip is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C00. 0	
85251502	Diagnosis of malignant neoplasm on the external lower lip	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the External lower lip. Malignant neoplasm on the External lower lip is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C00. 1	

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85251503	Diagnosis of malignant neoplasm on the upper lip, inner aspect	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Upper lip, inner aspect. Malignant neoplasm on the Upper lip, inner aspect is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C00. 3	
85251504	Diagnosis of malignant neoplasm on the lower lip, inner aspect	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Lower lip, inner aspect. Malignant neoplasm on the Lower lip, inner aspect is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C00. 4	
85251505	Diagnosis of malignant neoplasm on the commissure of lip	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Commissure of lip. Malignant neoplasm on the Commissure of lip is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C00. 6	
85251506	Diagnosis of malignant neoplasm on the overlapping lesion of lip	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Overlapping lesion of lip. Malignant neoplasm on the Overlapping lesion of lip is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C00. 8	
85251507	Diagnosis of malignant neoplasm on the dorsal surface of tongue	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Dorsal surface of tongue. Malignant neoplasm on the Dorsal surface of tongue is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C02. 0	
85251508	Diagnosis of malignant neoplasm on the border of tongue	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Border of tongue. Malignant neoplasm on the Border of tongue is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C02. 1	
85251509	Diagnosis of malignant neoplasm on the ventral surface of tongue	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Ventral surface of tongue. Malignant neoplasm on the Ventral surface of tongue is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C02. 2	
85251510	Diagnosis of malignant neoplasm on the lingual tonsil	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Lingual tonsil. Malignant neoplasm on the Lingual tonsil is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C02. 4	
85251511	Diagnosis of malignant neoplasm on the overlapping lesion of tongue	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Overlapping lesion of tongue. Malignant neoplasm on the Overlapping lesion of tongue is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C02. 8	

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85251512	Diagnosis of malignant neoplasm on the upper gum	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Upper gum. Malignant neoplasm on the Upper gum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C03. 0	
85251513	Diagnosis of malignant neoplasm on the lower gum	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Lower gum. Malignant neoplasm on the Lower gum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C03. 1	
85251514	Diagnosis of malignant neoplasm on the anterior floor of mouth	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Anterior floor of mouth. Malignant neoplasm on the Anterior floor of mouth is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C04. 0	
85251515	Diagnosis of malignant neoplasm on the lateral floor of mouth	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Lateral floor of mouth. Malignant neoplasm on the Lateral floor of mouth is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C04. 1	
85251516	Diagnosis of malignant neoplasm on the overlapping lesion of floor of mouth	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Overlapping lesion of floor of mouth. Malignant neoplasm on the Overlapping lesion of floor of mouth is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C04. 8	
85251517	Diagnosis of malignant neoplasm on the submandibular gland	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Submandibular gland. Malignant neoplasm on the Submandibular gland is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C08. 0	
85251518	Diagnosis of malignant neoplasm on the sublingual gland	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Sublingual gland. Malignant neoplasm on the Sublingual glandis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C08. 1	
85251519	Diagnosis of malignant neoplasm on the overlapping lesion of major salivary glands	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Overlapping lesion of major salivary glands. Malignant neoplasm on the Overlapping lesion of major salivary glands is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C08. 8	
85251520	Diagnosis of malignant neoplasm on the tonsillar fossa	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Tonsillar fossa. Malignant neoplasm on the Tonsillar fossa is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C09. 0	

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85251521	Diagnosis of malignant neoplasm on the tonsillar pillar or anterior (posterior	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Tonsillar pillar or anterior(posterior. Malignant neoplasm on the Tonsillar pillar or anterior(posterior is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C09. 1	
85251522	Diagnosis of malignant neoplasm on the overlapping lesion of tonsil	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Overlapping lesion of tonsil. Malignant neoplasm on the Overlapping lesion of tonsil is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C09. 8	
85251523	Diagnosis of malignant neoplasm on the vallecula	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Vallecula. Malignant neoplasm on the Vallecula is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C10. 0	
85251524	Diagnosis of malignant neoplasm on the anterior surface of epiglottis	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Anterior surface of epiglottis. Malignant neoplasm on the Anterior surface of epiglottis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C10. 1	
85251525	Diagnosis of malignant neoplasm on the lateral wall of oropharynx	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Lateral wall of oropharynx. Malignant neoplasm on the Lateral wall of oropharynx is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C10. 2	
85251526	Diagnosis of malignant neoplasm on the posterior wall of oropharynx	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Posterior wall of oropharynx. Malignant neoplasm on the Posterior wall of oropharynx is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C10. 3	
85251527	Diagnosis of malignant neoplasm on the branchial cleft	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Branchial cleft. Malignant neoplasm on the Branchial cleft is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C10. 4	
85251528	Diagnosis of malignant neoplasm on the overlapping lesion of oropharynx	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Overlapping lesion of oropharynx. Malignant neoplasm on the Overlapping lesion of oropharynx is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C10. 8	
85251529	Diagnosis of malignant neoplasm on the superior wall of nasopharynx	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Superior wall of nasopharynx. Malignant neoplasm on the Superior wall of nasopharynx is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C11. 0	

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85251530	Diagnosis of malignant neoplasm on the posterior wall of nasopharynx	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Posterior wall of nasopharynx. Malignant neoplasm on the Posterior wall of nasopharynx is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C11. 1	
85251531	Diagnosis of malignant neoplasm on the lateral wall of nasopharynx	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Lateral wall of nasopharynx. Malignant neoplasm on the Lateral wall of nasopharynx is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C11. 2	
85251532	Diagnosis of malignant neoplasm on the anterior wall of nasopharynx	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Anterior wall of nasopharynx. Malignant neoplasm on the Anterior wall of nasopharynx is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C11. 3	
85251533	Diagnosis of malignant neoplasm on the overlapping lesion of nasopharynx	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Overlapping lesion of nasopharynx. Malignant neoplasm on the Overlapping lesion of nasopharynx is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C11. 8	
85251534	Diagnosis of malignant neoplasm on the postcricoid region	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Postcricoid region. Malignant neoplasm on the Postcricoid region is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C13. 0	
85251535	Diagnosis of malignant neoplasm on the aryepiglottic fold, hypopharyngeal aspect	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Aryepiglottic fold, hypopharyngeal aspect. Malignant neoplasm on the Aryepiglottic fold, hypopharyngeal aspect is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C13. 1	
85251536	Diagnosis of malignant neoplasm on the posterior wall of hypopharynx	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Posterior wall of hypopharynx. Malignant neoplasm on the Posterior wall of hypopharynx is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C13. 2	
85251537	Diagnosis of malignant neoplasm on the overlapping lesion of hypopharynx	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Overlapping lesion of hypopharynx. Malignant neoplasm on the Overlapping lesion of hypopharynx is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C13. 8	
85251538	Diagnosis of malignant neoplasm on the waldeyer ring	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Waldeyer ring. Malignant neoplasm on the Waldeyer ring is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C14. 2	

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85251539	Diagnosis of malignant neoplasm on the overlapping lesion of lip, oral cavity and pharynx	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Overlapping lesion of lip, oral cavity and pharynx. Malignant neoplasm on the Overlapping lesion of lip, oral cavity and pharynx is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C14. 8	

Class 85251600 Diagnoses of malignant neoplasms of digestive organs

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Malignant neoplasms of digestive organs

Commodity	Commodity Title	Definition	Synonym
85251601	Diagnosis of malignant neoplasm on the cervical part of oesophagus	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Cervical part of oesophagus. Malignant neoplasm on the Cervical part of oesophagus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C15. 0	
85251602	Diagnosis of malignant neoplasm on the thoracic part of oesophagus	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Thoracic part of oesophagus. Malignant neoplasm on the Thoracic part of oesophagus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C15. 1	
85251603	Diagnosis of malignant neoplasm on the abdominal part of oesophagus	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Abdominal part of oesophagus. Malignant neoplasm on the Abdominal part of oesophagus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C15. 2	
85251604	Diagnosis of malignant neoplasm on the upper third of oesophagus	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Upper third of oesophagus. Malignant neoplasm on the Upper third of oesophagus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C15. 3	
85251605	Diagnosis of malignant neoplasm on the middle third of oesophagus	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Middle third of oesophagus. Malignant neoplasm on the Middle third of oesophagus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C15. 4	
85251606	Diagnosis of malignant neoplasm on the lower third of oesophagus	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Lower third of oesophagus. Malignant neoplasm on the Lower third of oesophagus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C15. 5	
85251607	Diagnosis of malignant neoplasm on the overlapping lesion of oesophagus	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Overlapping lesion of oesophagus. Malignant neoplasm on the Overlapping lesion of oesophagus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C15. 8	

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85251608	Diagnosis of malignant neoplasm on the cardia	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Cardia. Malignant neoplasm on the Cardia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C16. 0	
85251609	Diagnosis of malignant neoplasm on the fundus of stomach	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Fundus of stomach. Malignant neoplasm on the Fundus of stomach is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C16. 1	
85251610	Diagnosis of malignant neoplasm on the body of stomach	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Body of stomach. Malignant neoplasm on the Body of stomachis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C16. 2	
85251611	Diagnosis of malignant neoplasm on the pyloric antrum	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Pyloric antrum. Malignant neoplasm on the Pyloric antrum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C16. 3	
85251612	Diagnosis of malignant neoplasm on the pylorus	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Pylorus. Malignant neoplasm on the Pylorus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C16. 4	
85251613	Diagnosis of malignant neoplasm on the overlapping lesion of stomach	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Overlapping lesion of stomach. Malignant neoplasm on the Overlapping lesion of stomach is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C16. 8	
85251614	Diagnosis of malignant neoplasm on the duodenum	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Duodenum. Malignant neoplasm on the Duodenum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C17. 0	
85251615	Diagnosis of malignant neoplasm on the jejunum	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Jejunum. Malignant neoplasm on the Jejunum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C17. 1	
85251616	Diagnosis of malignant neoplasm on the ileum	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Ileum. Malignant neoplasm on the Ileum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C17. 2	

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85251617	Diagnosis of malignant neoplasm on the meckel diverticulum	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Meckel diverticulum. Malignant neoplasm on the Meckel diverticulum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C17. 3	
85251618	Diagnosis of malignant neoplasm on the overlapping lesion of small intestine	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Overlapping lesion of small intestine. Malignant neoplasm on the Overlapping lesion of small intestine is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C17. 8	
85251619	Diagnosis of malignant neoplasm on the caecum	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Caecum. Malignant neoplasm on the Caecum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C18. 0	
85251620	Diagnosis of malignant neoplasm on the appendix	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Appendix. Malignant neoplasm on the Appendix is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C18. 1	
85251621	Diagnosis of malignant neoplasm on the ascending colon	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Ascending colon. Malignant neoplasm on the Ascending colonis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C18. 2	
85251622	Diagnosis of malignant neoplasm on the hepatic flexure	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Hepatic flexure. Malignant neoplasm on the Hepatic flexure is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C18. 3	
85251623	Diagnosis of malignant neoplasm on the transverse colon	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Transverse colon. Malignant neoplasm on the Transverse colonis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C18. 4	
85251624	Diagnosis of malignant neoplasm on the splenic flexure	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Splenic flexure. Malignant neoplasm on the Splenic flexure is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C18. 5	
85251625	Diagnosis of malignant neoplasm on the descending colon	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Descending colon. Malignant neoplasm on the Descending colon is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C18. 6	

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85251626	Diagnosis of malignant neoplasm on the sigmoid colon	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Sigmoid colon. Malignant neoplasm on the Sigmoid colon is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C18. 7	
85251627	Diagnosis of malignant neoplasm on the overlapping lesion of colon	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Overlapping lesion of colon. Malignant neoplasm on the Overlapping lesion of colon is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C18. 8	
85251628	Diagnosis of malignant neoplasm on the anal canal	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Anal canal. Malignant neoplasm on the Anal canal is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C21. 1	
85251629	Diagnosis of malignant neoplasm on the cloacogenic zone	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Cloacogenic zone. Malignant neoplasm on the Cloacogenic zone is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C21. 2	
85251630	Diagnosis of malignant neoplasm on the overlapping lesion of rectum, anus and anal canal	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Overlapping lesion of rectum, anus and anal canal. Malignant neoplasm on the Overlapping lesion of rectum, anus and anal canal is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C21. 8	
85251631	Diagnosis of malignant neoplasm on the liver cell carcinoma	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Liver cell carcinoma. Malignant neoplasm on the Liver cell carcinoma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C22. 0	
85251632	Diagnosis of malignant neoplasm on the intrahepatic bile duct carcinoma	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Intrahepatic bile duct carcinoma. Malignant neoplasm on the Intrahepatic bile duct carcinoma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C22. 1	
85251633	Diagnosis of malignant neoplasm on the hepatoblastoma	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Hepatoblastoma. Malignant neoplasm on the Hepatoblastomais listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C22. 2	

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85251634	Diagnosis of malignant neoplasm on the angiosarcoma of liver	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Angiosarcoma of liver. Malignant neoplasm on the Angiosarcoma of liver is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C22. 3	
85251635	Diagnosis of malignant neoplasm on the extrahepatic bile duct	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Extrahepatic bile duct. Malignant neoplasm on the Extrahepatic bile duct is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C24. 0	
85251636	Diagnosis of malignant neoplasm on the ampulla of vater	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Ampulla of Vater. Malignant neoplasm on the Ampulla of Vateris listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C24. 1	
85251637	Diagnosis of malignant neoplasm on the overlapping lesion of biliary tract	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Overlapping lesion of biliary tract. Malignant neoplasm on the Overlapping lesion of biliary tract is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C24. 8	
85251638	Diagnosis of malignant neoplasm on the head of pancreas	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Head of pancreas. Malignant neoplasm on the Head of pancreas is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C25. 0	
85251639	Diagnosis of malignant neoplasm on the body of pancreas	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Body of pancreas. Malignant neoplasm on the Body of pancreas is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C25. 1	
85251640	Diagnosis of malignant neoplasm on the tail of pancreas	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Tail of pancreas. Malignant neoplasm on the Tail of pancreasis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C25. 2	
85251641	Diagnosis of malignant neoplasm on the pancreatic duct	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Pancreatic duct. Malignant neoplasm on the Pancreatic duct is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C25. 3	
85251642	Diagnosis of malignant neoplasm on the endocrine pancreas	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Endocrine pancreas. Malignant neoplasm on the Endocrine pancreas is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C25. 4	

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85251643	Diagnosis of malignant neoplasm on the overlapping lesion of pancreas	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Overlapping lesion of pancreas. Malignant neoplasm on the Overlapping lesion of pancreas is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C25. 8	
85251644	Diagnosis of malignant neoplasm on the spleen	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Spleen. Malignant neoplasm on the Spleen is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C26. 1	
85251645	Diagnosis of malignant neoplasm on the overlapping lesion of digestive system	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Overlapping lesion of digestive system. Malignant neoplasm on the Overlapping lesion of digestive system is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C26. 8	
85251646	Diagnosis of malignant neoplasm on the ill-defined sites within the digestive system	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Ill-defined sites within the digestive system. Malignant neoplasm on the Ill-defined sites within the digestive system is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C26. 9	

Class 85251700 Diagnoses of malignant neoplasms of respiratory and intrathoracic organs

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Malignant neoplasms of respiratory and intrathoracic organs

Commodity	Commodity Title	Definition	Synonym
85251701	Diagnosis of malignant neoplasm on the nasal cavity	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Nasal cavity. Malignant neoplasm on the Nasal cavity is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C30. 0	
85251702	Diagnosis of malignant neoplasm on the middle ear	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Middle ear. Malignant neoplasm on the Middle ear is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C30. 1	
85251703	Diagnosis of malignant neoplasm on the maxillary sinus	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Maxillary sinus. Malignant neoplasm on the Maxillary sinus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C31. 0	
85251704	Diagnosis of malignant neoplasm on the ethmoidal sinus	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Ethmoidal sinus. Malignant neoplasm on the Ethmoidal sinus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C31. 1	

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85251705	Diagnosis of malignant neoplasm on the frontal sinus	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Frontal sinus. Malignant neoplasm on the Frontal sinus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C31. 2	
85251706	Diagnosis of malignant neoplasm on the sphenoidal sinus	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Sphenoidal sinus. Malignant neoplasm on the Sphenoidal sinus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C31. 3	
85251707	Diagnosis of malignant neoplasm on the overlapping lesion of accessory sinuses	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Overlapping lesion of accessory sinuses. Malignant neoplasm on the Overlapping lesion of accessory sinuses is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C31. 8	
85251708	Diagnosis of malignant neoplasm on the glottis	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Glottis. Malignant neoplasm on the Glottis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C32. 0	
85251709	Diagnosis of malignant neoplasm on the supraglottis	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Supraglottis. Malignant neoplasm on the Supraglottis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C32. 1	
85251710	Diagnosis of malignant neoplasm on the subglottis	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Subglottis. Malignant neoplasm on the Subglottis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C32. 2	
85251711	Diagnosis of malignant neoplasm on the laryngeal cartilage	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Laryngeal cartilage. Malignant neoplasm on the Laryngeal cartilage is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C32. 3	
85251712	Diagnosis of malignant neoplasm on the overlapping lesion of larynx	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Overlapping lesion of larynx. Malignant neoplasm on the Overlapping lesion of larynx is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C32. 8	
85251713	Diagnosis of malignant neoplasm on the main bronchus	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Main bronchus. Malignant neoplasm on the Main bronchus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C34. 0	

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85251714	Diagnosis of malignant neoplasm on the upper lobe, bronchus or lung	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Upper lobe, bronchus or lung. Malignant neoplasm on the Upper lobe, bronchus or lung is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C34. 1	
85251715	Diagnosis of malignant neoplasm on the middle lobe, bronchus or lung	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Middle lobe, bronchus or lung. Malignant neoplasm on the Middle lobe, bronchus or lung is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C34. 2	
85251716	Diagnosis of malignant neoplasm on the lower lobe, bronchus or lung	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Lower lobe, bronchus or lung. Malignant neoplasm on the Lower lobe, bronchus or lung is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C34. 3	
85251717	Diagnosis of malignant neoplasm on the overlapping lesion of bronchus and lung	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Overlapping lesion of bronchus and lung. Malignant neoplasm on the Overlapping lesion of bronchus and lung is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C34. 8	
85251718	Diagnosis of malignant neoplasm on the heart	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Heart. Malignant neoplasm on the Heart is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C38. 0	
85251719	Diagnosis of malignant neoplasm on the anterior mediastinum	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Anterior mediastinum. Malignant neoplasm on the Anterior mediastinum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C38. 1	
85251720	Diagnosis of malignant neoplasm on the posterior mediastinum	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Posterior mediastinum. Malignant neoplasm on the Posterior mediastinum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C38. 2	
85251721	Diagnosis of malignant neoplasm on the pleura	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Pleura. Malignant neoplasm on the Pleura is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C38. 4	
85251722	Diagnosis of malignant neoplasm on the overlapping lesion of heart, mediastinum and pleura	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Overlapping lesion of heart, mediastinum and pleura. Malignant neoplasm on the Overlapping lesion of heart, mediastinum and pleura is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C38. 8	

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85251723	Diagnosis of malignant neoplasm on the overlapping lesion of respiratory and intrathoracic organs	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Overlapping lesion of respiratory and intrathoracic organs. Malignant neoplasm on the Overlapping lesion of respiratory and intrathoracic organs is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C39. 8	
85251724	Diagnosis of malignant neoplasm on the ill-defined sites within the respiratory system	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Ill-defined sites within the respiratory system. Malignant neoplasm on the Ill-defined sites within the respiratory system is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C39. 9	

Class 85251800 Diagnoses of malignant neoplasms of bone and articular cartilage

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Malignant neoplasms of bone and articular cartilage

Commodity	Commodity Title	Definition	Synonym
85251801	Diagnosis of malignant neoplasm on the scapula and long bones of upper limb	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Scapula and long bones of upper limb. Malignant neoplasm on the Scapula and long bones of upper limb is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C40. 0	
85251802	Diagnosis of malignant neoplasm on the short bones of upper limb	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Short bones of upper limb. Malignant neoplasm on the Short bones of upper limb is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C40. 1	
85251803	Diagnosis of malignant neoplasm on the long bones of lower limb	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Long bones of lower limb. Malignant neoplasm on the Long bones of lower limb is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C40. 2	
85251804	Diagnosis of malignant neoplasm on the short bones of lower limb	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Short bones of lower limb. Malignant neoplasm on the Short bones of lower limb is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C40. 3	
85251805	Diagnosis of malignant neoplasm on the overlapping lesion of bone and articular cartilage of limbs	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Overlapping lesion of bone and articular cartilage of limbs. Malignant neoplasm on the Overlapping lesion of bone and articular cartilage of limbs is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C40. 8	

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85251806	Diagnosis of malignant neoplasm on the bones of skull and face	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Bones of skull and face. Malignant neoplasm on the Bones of skull and face is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C41. 0	
85251807	Diagnosis of malignant neoplasm on the mandible	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Mandible. Malignant neoplasm on the Mandible is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C41. 1	
85251808	Diagnosis of malignant neoplasm on the vertebral column	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Vertebral column. Malignant neoplasm on the Vertebral column is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C41. 2	
85251809	Diagnosis of malignant neoplasm on the ribs, sternum and clavicle	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Ribs, sternum and clavicle. Malignant neoplasm on the Ribs, sternum and clavicle is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C41. 3	
85251810	Diagnosis of malignant neoplasm on the pelvic bones, sacrum and coccyx	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Pelvic bones, sacrum and coccyx. Malignant neoplasm on the Pelvic bones, sacrum and coccyx is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C41. 4	
85251811	Diagnosis of malignant neoplasm on the overlapping lesion of bone and articular cartilage	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Overlapping lesion of bone and articular cartilage. Malignant neoplasm on the Overlapping lesion of bone and articular cartilage is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C41. 8	

Class 85251900 Diagnoses of melanoma and peripheral malignant neoplasms of skin

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Melanoma andmalignant neoplasms of skin

Commodity	Commodity Title	Definition	Synonym
85251901	Diagnosis of malignant neoplasm on the malignant melanoma of lip	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Malignant melanoma of lip. Malignant neoplasm on the Malignant melanoma of lip is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C43. 0	

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85251902	Diagnosis of malignant neoplasm on the malignant melanoma of eyelid, including canthus	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Malignant melanoma of eyelid, including canthus. Malignant neoplasm on the Malignant melanoma of eyelid, including canthus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C43. 1	
85251903	Diagnosis of malignant neoplasm on the malignant melanoma of ear and external auricular canal	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Malignant melanoma of ear and external auricular canal. Malignant neoplasm on the Malignant melanoma of ear and external auricular canal is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C43. 2	
85251904	Diagnosis of malignant neoplasm on the malignant melanoma of scalp and neck	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Malignant melanoma of scalp and neck. Malignant neoplasm on the Malignant melanoma of scalp and neck is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C43. 4	
85251905	Diagnosis of malignant neoplasm on the malignant melanoma of trunk	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Malignant melanoma of trunk. Malignant neoplasm on the Malignant melanoma of trunk is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C43. 5	
85251906	Diagnosis of malignant neoplasm on the malignant melanoma of upper limb, including shoulder	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Malignant melanoma of upper limb, including shoulder. Malignant neoplasm on the Malignant melanoma of upper limb, including shoulderis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C43. 6	
85251907	Diagnosis of malignant neoplasm on the malignant melanoma of lower limb, including hip	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Malignant melanoma of lower limb, including hip. Malignant neoplasm on the Malignant melanoma of lower limb, including hip is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C43. 7	
85251908	Diagnosis of malignant neoplasm on the overlapping malignant melanoma of skin	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Overlapping malignant melanoma of skin. Malignant neoplasm on the Overlapping malignant melanoma of skin is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C43. 8	
85251909	Diagnosis of malignant neoplasm on the skin of lip	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Skin of lip. Malignant neoplasm on the Skin of lip is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C44. 0	

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85251910	Diagnosis of malignant neoplasm on the skin of eyelid, including canthus	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Skin of eyelid, including canthus. Malignant neoplasm on the Skin of eyelid, including canthus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C44. 1	
85251911	Diagnosis of malignant neoplasm on the skin of ear and external auricular canal	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Skin of ear and external auricular canal. Malignant neoplasm on the Skin of ear and external auricular canal is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C44. 2	
85251912	Diagnosis of malignant neoplasm on the skin of scalp and neck	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Skin of scalp and neck. Malignant neoplasm on the Skin of scalp and neck is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C44. 4	
85251913	Diagnosis of malignant neoplasm on the skin of trunk	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Skin of trunk. Malignant neoplasm on the Skin of trunk is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C44. 5	
85251914	Diagnosis of malignant neoplasm on the skin of upper limb, including shoulder	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Skin of upper limb, including shoulder. Malignant neoplasm on the Skin of upper limb, including shoulder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C44. 6	
85251915	Diagnosis of malignant neoplasm on the skin of lower limb, including hip	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Skin of lower limb, including hip. Malignant neoplasm on the Skin of lower limb, including hip is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C44. 7	
85251916	Diagnosis of malignant neoplasm on the overlapping lesion of skin	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Overlapping lesion of skin. Malignant neoplasm on the Overlapping lesion of skin is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C44. 8	

Class 85252000 Diagnoses of malignant neoplasms of mesothelial and soft tissue

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Malignant neoplasms of mesothelial and soft tissue

Commodity	Commodity Title	Definition	Synonym
85252001	Diagnosis of mesothelioma of pleura	This classification denotes the group of activities that yields a diagnosis of Mesothelioma of pleura. Mesothelioma of pleura is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C45. 0	

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85252002	Diagnosis of mesothelioma of peritoneum	This classification denotes the group of activities that yields a diagnosis of Mesothelioma of peritoneum. Mesothelioma of peritoneum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C45. 1	
85252003	Diagnosis of mesothelioma of pericardium	This classification denotes the group of activities that yields a diagnosis of Mesothelioma of pericardium. Mesothelioma of pericardium is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C45. 2	
85252004	Diagnosis of kaposi sarcoma of skin	This classification denotes the group of activities that yields a diagnosis of Kaposi sarcoma of skin. Kaposi sarcoma of skin is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C46. 0	
85252005	Diagnosis of kaposi sarcoma of soft tissue	This classification denotes the group of activities that yields a diagnosis of Kaposi sarcoma of soft tissue. Kaposi sarcoma of soft tissue is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C46. 1	
85252006	Diagnosis of kaposi sarcoma of palate	This classification denotes the group of activities that yields a diagnosis of Kaposi sarcoma of palate. Kaposi sarcoma of palate is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C46. 2	
85252007	Diagnosis of kaposi sarcoma of lymph nodes	This classification denotes the group of activities that yields a diagnosis of Kaposi sarcoma of lymph nodes. Kaposi sarcoma of lymph nodes is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C46. 3	
85252008	Diagnosis of kaposi sarcoma of multiple organs	This classification denotes the group of activities that yields a diagnosis of Kaposi sarcoma of multiple organs. Kaposi sarcoma of multiple organs is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C46. 8	
85252009	Diagnosis of malignant neoplasm on the peripheral nerves of head, face and neck	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Peripheral nerves of head, face and neck. Malignant neoplasm on the Peripheral nerves of head, face and neck is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C47. 0	
85252010	Diagnosis of malignant neoplasm on the peripheral nerves of upper limb, including shoulder	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Peripheral nerves of upper limb, including shoulder. Malignant neoplasm on the Peripheral nerves of upper limb, including shoulder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C47. 1	

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85252011	Diagnosis of malignant neoplasm on the peripheral nerves of lower limb, including hip	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Peripheral nerves of lower limb, including hip. Malignant neoplasm on the Peripheral nerves of lower limb, including hip is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C47. 2	
85252012	Diagnosis of malignant neoplasm on the peripheral nerves of thorax	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Peripheral nerves of thorax. Malignant neoplasm on the Peripheral nerves of thorax is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C47. 3	
85252013	Diagnosis of malignant neoplasm on the peripheral nerves of abdomen	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Peripheral nerves of abdomen. Malignant neoplasm on the Peripheral nerves of abdomen is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C47. 4	
85252014	Diagnosis of malignant neoplasm on the peripheral nerves of pelvis	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Peripheral nerves of pelvis. Malignant neoplasm on the Peripheral nerves of pelvis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C47. 5	
85252015	Diagnosis of malignant neoplasm on the overlapping lesion of peripheral nerves and autonomic nervous system	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Overlapping lesion of peripheral nerves and autonomic nervous system. Malignant neoplasm on the Overlapping lesion of peripheral nerves and autonomic nervous system is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C47. 8	

Class 85252100 Diagnoses of malignant neoplasm of breast

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Malignant Neoplasm of Breast. Malignant Neoplasm of Breast is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Malignant Neoplasm of Breast Children in its Four-Character Category: C50.0 or Malignant Neoplasm: Nipple and Areola; C50.1 or Malignant Neoplasm: Central Portion of Breast; C50.2 or Malignant Neoplasm: Upper-Inner Quadrant of Breast; C50.3 or Malignant Neoplasm: Lower-Inner Quadrant of Breast; C50.4 or Malignant Neoplasm: Upper-Outer Quadrant of Breast; C50.5 or Malignant Neoplasm: Lower-Outer Quadrant of Breast; C50.6 or Malignant Neoplasm: Axillary Tail of Breast; C50.8 or Malignant Neoplasm: Overlapping Lesion of Breast; C50.9 or Malignant Neoplasm: Breast, Unspecified.

Commodity	Commodity Title	Definition	Synonym
85252101	Diagnosis of malignant neoplasm on the nipple and areola	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Nipple and areola. Malignant neoplasm on the Nipple and areola is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C50. 0	

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85252102	Diagnosis of malignant neoplasm on the central portion of breast	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Central portion of breast. Malignant neoplasm on the Central portion of breast is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C50. 1	
85252103	Diagnosis of malignant neoplasm on the upper-inner quadrant of breast	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Upper-inner quadrant of breast. Malignant neoplasm on the Upper-inner quadrant of breast is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C50. 2	
85252104	Diagnosis of malignant neoplasm on the lower-inner quadrant of breast	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Lower-inner quadrant of breast. Malignant neoplasm on the Lower-inner quadrant of breast is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C50. 3	
85252105	Diagnosis of malignant neoplasm on the upper-outer quadrant of breast	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Upper-outer quadrant of breast. Malignant neoplasm on the Upper-outer quadrant of breast is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C50. 4	
85252106	Diagnosis of malignant neoplasm on the lower-outer quadrant of breast	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Lower-outer quadrant of breast. Malignant neoplasm on the Lower-outer quadrant of breast is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C50. 5	
85252107	Diagnosis of malignant neoplasm on the axillary tail of breast	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Axillary tail of breast. Malignant neoplasm on the Axillary tail of breast is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C50. 6	
85252108	Diagnosis of malignant neoplasm on the overlapping lesion of breast	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Overlapping lesion of breast. Malignant neoplasm on the Overlapping lesion of breast is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C50. 8	

Class 85252200 Diagnoses of malignant neoplasms of female genital organs

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Malignant neoplasms of female genital organs

Commodity	Commodity Title	Definition	Synonym
85252201	Diagnosis of malignant neoplasm on the labium majus	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Labium majus. Malignant neoplasm on the Labium majus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C51. 0	

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85252202	Diagnosis of malignant neoplasm on the labium minus	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Labium minus. Malignant neoplasm on the Labium minus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C51. 1	
85252203	Diagnosis of malignant neoplasm on the clitoris	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Clitoris. Malignant neoplasm on the Clitoris is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C51. 2	
85252204	Diagnosis of malignant neoplasm on the overlapping lesion of vulva	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Overlapping lesion of vulva. Malignant neoplasm on the Overlapping lesion of vulva is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C51. 8	
85252205	Diagnosis of malignant neoplasm on the endocervix	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Endocervix. Malignant neoplasm on the Endocervix is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C53. 0	
85252206	Diagnosis of malignant neoplasm on the exocervix	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Exocervix. Malignant neoplasm on the Exocervix is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C53. 1	
85252207	Diagnosis of malignant neoplasm on the overlapping lesion of cervix uteri	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Overlapping lesion of cervix uteri. Malignant neoplasm on the Overlapping lesion of cervix uteri is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C53. 8	
85252208	Diagnosis of malignant neoplasm on the isthmus uteri	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Isthmus uteri. Malignant neoplasm on theisthmus uteri is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C54. 0	
85252209	Diagnosis of malignant neoplasm on the endometrium	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Endometrium. Malignant neoplasm on the Endometrium is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C54. 1	
85252210	Diagnosis of malignant neoplasm on the myometrium	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Myometrium. Malignant neoplasm on the Myometrium is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C54. 2	

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85252211	Diagnosis of malignant neoplasm on the fundus uteri	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Fundus uteri. Malignant neoplasm on the Fundus uteri is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C54. 3	
85252212	Diagnosis of malignant neoplasm on the overlapping lesion of corpus uteri	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Overlapping lesion of corpus uteri. Malignant neoplasm on the Overlapping lesion of corpus uteri is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C54. 8	
85252213	Diagnosis of malignant neoplasm on the fallopian tube	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Fallopian tube. Malignant neoplasm on the Fallopian tube is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C57. 0	
85252214	Diagnosis of malignant neoplasm on the broad ligament	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Broad ligament. Malignant neoplasm on the Broad ligament is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C57. 1	
85252215	Diagnosis of malignant neoplasm on the round ligament	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Round ligament. Malignant neoplasm on the Round ligamentis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C57. 2	
85252216	Diagnosis of malignant neoplasm on the parametrium	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Parametrium. Malignant neoplasm on the Parametrium is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C57. 3	
85252217	Diagnosis of malignant neoplasm on the overlapping lesion of female genital organs	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Overlapping lesion of female genital organs. Malignant neoplasm on the Overlapping lesion of female genital organs is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C57. 8	

Class 85252300 Diagnoses of malignant neoplasms of male genital organs

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Malignant neoplasms of male genital organs

Commodity	Commodity Title	Definition	Synonym
85252301	Diagnosis of malignant neoplasm on the prepuce	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Prepuce. Malignant neoplasm on the Prepuce is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C60. 0	

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85252302	Diagnosis of malignant neoplasm on the glans penis	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Glans penis. Malignant neoplasm on the Glans penis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C60. 1	
85252303	Diagnosis of malignant neoplasm on the body of penis	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Body of penis. Malignant neoplasm on the Body of penis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C60. 2	
85252304	Diagnosis of malignant neoplasm on the overlapping lesion of penis	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Overlapping lesion of penis. Malignant neoplasm on the Overlapping lesion of penis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C60. 8	
85252305	Diagnosis of malignant neoplasm on the undescended testis	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Undescended testis. Malignant neoplasm on the Undescended testis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C62. 0	
85252306	Diagnosis of malignant neoplasm on the descended testis	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Descended testis. Malignant neoplasm on the Descended testisis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C62. 1	
85252307	Diagnosis of malignant neoplasm on the epididymis	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Epididymis. Malignant neoplasm on the Epididymis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C63. 0	
85252308	Diagnosis of malignant neoplasm on the spermatic cord	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Spermatic cord. Malignant neoplasm on the Spermatic cord is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C63. 1	
85252309	Diagnosis of malignant neoplasm on the scrotum	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Scrotum. Malignant neoplasm on the Scrotum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C63. 2	
85252310	Diagnosis of malignant neoplasm on the overlapping lesion of male genital organs	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Overlapping lesion of male genital organs. Malignant neoplasm on the Overlapping lesion of male genital organs is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C63. 8	

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85252311	Diagnosis of iron deficiency anaemia secondary to blood loss or chronic	This classification denotes the group of activities that yields a diagnosis of Iron deficiency anaemia secondary to blood loss or chronic. Iron deficiency anaemia secondary to blood loss or chronic is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D50. 0	
85252312	Diagnosis of sideropenic dysphagia	This classification denotes the group of activities that yields a diagnosis of Sideropenic dysphagia. Sideropenic dysphagia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D50. 1	
85252313	Diagnosis of scorbutic anaemia	This classification denotes the group of activities that yields a diagnosis of Scorbutic anaemia. Scorbutic anaemia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D53. 2	
85252314	Diagnosis of anaemia due to disorders of glycolytic enzymes	This classification denotes the group of activities that yields a diagnosis of Anaemia due to disorders of glycolytic enzymes. Anaemia due to disorders of glycolytic enzymes is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D55. 2	
85252315	Diagnosis of anaemia due to disorders of nucleotide metabolism	This classification denotes the group of activities that yields a diagnosis of Anaemia due to disorders of nucleotide metabolism. Anaemia due to disorders of nucleotide metabolism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D55. 3	
85252316	Diagnosis of beta thalassaemia	This classification denotes the group of activities that yields a diagnosis of Beta thalassaemia. Beta thalassaemia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D56. 1	
85252317	Diagnosis of delta-beta thalassaemia	This classification denotes the group of activities that yields a diagnosis of Delta-beta thalassaemia. Delta-beta thalassaemia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D56. 2	
85252318	Diagnosis of thalassaemia trait	This classification denotes the group of activities that yields a diagnosis of Thalassaemia trait. Thalassaemia trait is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D56. 3	
85252319	Diagnosis of hereditary persistence of fetal haemoglobin or hpfh	This classification denotes the group of activities that yields a diagnosis of Hereditary persistence of fetal haemoglobin or HPFH. Hereditary persistence of fetal haemoglobin or HPFH is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D56. 4	

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Class	85252400	Diagnoses of malignant neoplasms of urinary tract
Definition (if available)	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasms of urinary tract	

Commodity	Commodity Title	Definition	Synonym
85252401	Diagnosis of malignant neoplasm on the trigone of bladder	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Trigone of bladder. Malignant neoplasm on the Trigone of bladder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C67. 0	
85252402	Diagnosis of malignant neoplasm on the dome of bladder	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Dome of bladder. Malignant neoplasm on the Dome of bladder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C67. 1	
85252403	Diagnosis of malignant neoplasm on the lateral wall of bladder	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Lateral wall of bladder. Malignant neoplasm on the Lateral wall of bladder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C67. 2	
85252404	Diagnosis of malignant neoplasm on the anterior wall of bladder	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Anterior wall of bladder. Malignant neoplasm on the Anterior wall of bladder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C67. 3	
85252405	Diagnosis of malignant neoplasm on the posterior wall of bladder	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Posterior wall of bladder. Malignant neoplasm on the Posterior wall of bladder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C67. 4	
85252406	Diagnosis of malignant neoplasm on the bladder neck	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Bladder neck. Malignant neoplasm on the Bladder neck is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C67. 5	
85252407	Diagnosis of malignant neoplasm on the ureteric orifice	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Ureteric orifice. Malignant neoplasm on the Ureteric orifice is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C67. 6	
85252408	Diagnosis of malignant neoplasm on the urachus	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Urachus. Malignant neoplasm on the Urachus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C67. 7	

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85252409	Diagnosis of malignant neoplasm on the overlapping lesion of bladder	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Overlapping lesion of bladder. Malignant neoplasm on the Overlapping lesion of bladder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C67. 8	
85252410	Diagnosis of malignant neoplasm on the urethra	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Urethra. Malignant neoplasm on the Urethra is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C68. 0	
85252411	Diagnosis of malignant neoplasm on the paraurethral gland	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Paraurethral gland. Malignant neoplasm on the Paraurethral gland is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C68. 1	
85252412	Diagnosis of malignant neoplasm on the overlapping lesion of urinary organs	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Overlapping lesion of urinary organs. Malignant neoplasm on the Overlapping lesion of urinary organs is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C68. 8	

Class 85252500 Diagnoses of malignant neoplasms of eye, brain and peripheral parts of central nervous system

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Malignant neoplasms of eye, brain and parts of central nervous system

Commodity	Commodity Title	Definition	Synonym
85252501	Diagnosis of malignant neoplasm on the conjunctiva	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Conjunctiva. Malignant neoplasm on the Conjunctiva is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C69. 0	
85252502	Diagnosis of malignant neoplasm on the cornea	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Cornea. Malignant neoplasm on the Cornea is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C69. 1	
85252503	Diagnosis of malignant neoplasm on the retina	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Retina. Malignant neoplasm on the Retina is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C69. 2	
85252504	Diagnosis of malignant neoplasm on the choroid	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Choroid. Malignant neoplasm on the Choroid is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C69. 3	

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85252505	Diagnosis of malignant neoplasm on the ciliary body	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Ciliary body. Malignant neoplasm on the Ciliary body is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C69. 4	
85252506	Diagnosis of malignant neoplasm on the lacrimal gland and duct	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Lacrimal gland and duct. Malignant neoplasm on the Lacrimal gland and duct is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C69. 5	
85252507	Diagnosis of malignant neoplasm on the orbit	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Orbit. Malignant neoplasm on the Orbit is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C69. 6	
85252508	Diagnosis of malignant neoplasm on the overlapping lesion of eye and adnexa	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Overlapping lesion of eye and adnexa. Malignant neoplasm on the Overlapping lesion of eye and adnexa is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C69. 8	
85252509	Diagnosis of malignant neoplasm on the cerebral meninges	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Cerebral meninges. Malignant neoplasm on the Cerebral meninges is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C70. 0	
85252510	Diagnosis of malignant neoplasm on the spinal meninges	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Spinal meninges. Malignant neoplasm on the Spinal meningesis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C70. 1	
85252511	Diagnosis of malignant neoplasm on the cerebrum, except lobes and ventricles	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Cerebrum, except lobes and ventricles. Malignant neoplasm on the Cerebrum, except lobes and ventricles is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C71. 0	
85252512	Diagnosis of malignant neoplasm on the frontal lobe	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Frontal lobe. Malignant neoplasm on the Frontal lobe is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C71. 1	
85252513	Diagnosis of malignant neoplasm on the temporal lobe	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Temporal lobe. Malignant neoplasm on the Temporal lobe is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C71. 2	

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85252514	Diagnosis of malignant neoplasm on the parietal lobe	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Parietal lobe. Malignant neoplasm on the Parietal lobe is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C71. 3	
85252515	Diagnosis of malignant neoplasm on the occipital lobe	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Occipital lobe. Malignant neoplasm on the Occipital lobe is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C71. 4	
85252516	Diagnosis of malignant neoplasm on the cerebral ventricle	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Cerebral ventricle. Malignant neoplasm on the Cerebral ventricle is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C71. 5	
85252517	Diagnosis of malignant neoplasm on the cerebellum	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Cerebellum. Malignant neoplasm on the Cerebellum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C71. 6	
85252518	Diagnosis of malignant neoplasm on the brain stem	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Brain stem. Malignant neoplasm on the Brain stem is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C71. 7	
85252519	Diagnosis of malignant neoplasm on the overlapping lesion of brain	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Overlapping lesion of brain. Malignant neoplasm on the Overlapping lesion of brain is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C71. 8	
85252520	Diagnosis of malignant neoplasm on the spinal cord	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Spinal cord. Malignant neoplasm on the Spinal cord is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C72. 0	
85252521	Diagnosis of malignant neoplasm on the cauda equina	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Cauda equina. Malignant neoplasm on the Cauda equina is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C72. 1	
85252522	Diagnosis of malignant neoplasm on the olfactory nerve	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Olfactory nerve. Malignant neoplasm on the Olfactory nerve is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C72. 2	

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85252523	Diagnosis of malignant neoplasm on the optic nerve	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Optic nerve. Malignant neoplasm on the Optic nerve is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C72. 3	
85252524	Diagnosis of malignant neoplasm on the acoustic nerve	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Acoustic nerve. Malignant neoplasm on the Acoustic nerve is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C72. 4	

Class 85252600 Diagnoses of malignant neoplasms of thyroid and peripheral endocrine glands

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Malignant neoplasms of thyroid and endocrine glands

Commodity	Commodity Title	Definition	Synonym
85252601	Diagnosis of malignant neoplasm on the cortex of adrenal gland	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Cortex of adrenal gland. Malignant neoplasm on the Cortex of adrenal gland is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C74. 0	
85252602	Diagnosis of malignant neoplasm on the medulla of adrenal gland	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Medulla of adrenal gland. Malignant neoplasm on the Medulla of adrenal gland is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C74. 1	
85252603	Diagnosis of malignant neoplasm on the parathyroid gland	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Parathyroid gland. Malignant neoplasm on the Parathyroid gland is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C75. 0	
85252604	Diagnosis of malignant neoplasm on the pituitary gland	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Pituitary gland. Malignant neoplasm on the Pituitary gland is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C75. 1	
85252605	Diagnosis of malignant neoplasm on the craniopharyngeal duct	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Craniopharyngeal duct. Malignant neoplasm on the Craniopharyngeal duct is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C75. 2	
85252606	Diagnosis of malignant neoplasm on the pineal gland	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Pineal gland. Malignant neoplasm on the Pineal gland is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C75. 3	

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85252607	Diagnosis of malignant neoplasm on the carotid body	This classification denotes the group of activities that yields a diagnosis of Malignant neoplasm on the Carotid body. Malignant neoplasm on the Carotid body is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C75. 4	

Class 85252700 Diagnoses of malignant secondary neoplasms

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Malignant secondary neoplasms

Commodity	Commodity Title	Definition	Synonym
85252701	Diagnosis of secondary malignant neoplasm of lung	This classification denotes the group of activities that yields a diagnosis of Secondary malignant neoplasm of lung. Secondary malignant neoplasm of lung is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C78. 0	
85252702	Diagnosis of secondary malignant neoplasm of mediastinum	This classification denotes the group of activities that yields a diagnosis of Secondary malignant neoplasm of mediastinum. Secondary malignant neoplasm of mediastinum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C78. 1	
85252703	Diagnosis of secondary malignant neoplasm of pleura	This classification denotes the group of activities that yields a diagnosis of Secondary malignant neoplasm of pleura. Secondary malignant neoplasm of pleurais listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C78. 2	
85252704	Diagnosis of secondary malignant neoplasm of small intestine	This classification denotes the group of activities that yields a diagnosis of Secondary malignant neoplasm of small intestine. Secondary malignant neoplasm of small intestine is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C78. 4	
85252705	Diagnosis of secondary malignant neoplasm of large intestine and rectum	This classification denotes the group of activities that yields a diagnosis of Secondary malignant neoplasm of large intestine and rectum. Secondary malignant neoplasm of large intestine and rectum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C78. 5	
85252706	Diagnosis of secondary malignant neoplasm of retroperitoneum and peritoneum	This classification denotes the group of activities that yields a diagnosis of Secondary malignant neoplasm of retroperitoneum and peritoneum. Secondary malignant neoplasm of retroperitoneum and peritoneum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C78. 6	
85252707	Diagnosis of secondary malignant neoplasm of liver and intrahepatic bile duct	This classification denotes the group of activities that yields a diagnosis of Secondary malignant neoplasm of liver and intrahepatic bile duct. Secondary malignant neoplasm of liver and intrahepatic bile duct is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C78. 7	

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85252708	Diagnosis of secondary malignant neoplasm of kidney and renal pelvis	This classification denotes the group of activities that yields a diagnosis of Secondary malignant neoplasm of kidney and renal pelvis. Secondary malignant neoplasm of kidney and renal pelvis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C79. 0	
85252709	Diagnosis of secondary malignant neoplasm of skin	This classification denotes the group of activities that yields a diagnosis of Secondary malignant neoplasm of skin. Secondary malignant neoplasm of skin is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C79. 2	
85252710	Diagnosis of secondary malignant neoplasm of brain and cerebral meninges	This classification denotes the group of activities that yields a diagnosis of Secondary malignant neoplasm of brain and cerebral meninges. Secondary malignant neoplasm of brain and cerebral meninges is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C79. 3	
85252711	Diagnosis of secondary malignant neoplasm of bone and bone marrow	This classification denotes the group of activities that yields a diagnosis of Secondary malignant neoplasm of bone and bone marrow. Secondary malignant neoplasm of bone and bone marrow is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C79. 5	
85252712	Diagnosis of secondary malignant neoplasm of ovary	This classification denotes the group of activities that yields a diagnosis of Secondary malignant neoplasm of ovary. Secondary malignant neoplasm of ovaryis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C79. 6	
85252713	Diagnosis of secondary malignant neoplasm of adrenal gland	This classification denotes the group of activities that yields a diagnosis of Secondary malignant neoplasm of adrenal gland. Secondary malignant neoplasm of adrenal gland is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C79. 7	

Class 85252800 Diagnoses of malignant neoplasms, stated or presumed to be primary, of lymphoid, haematopoietic and related tissue

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Malignant neoplasms, stated or presumed to be primary, of lymphoid, haematopoietic and related tissue

Commodity	Commodity Title	Definition	Synonym
85252801	Diagnosis of nodular lymphocyte predominant hodgkin lymphoma	This classification denotes the group of activities that yields a diagnosis of Nodular lymphocyte predominant Hodgkin lymphoma. Nodular lymphocyte predominant Hodgkin lymphoma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C81. 0	

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85252802	Diagnosis of nodular sclerosis classical hodgkin lymphoma	This classification denotes the group of activities that yields a diagnosis of Nodular sclerosis classical Hodgkin lymphoma. Nodular sclerosis classical Hodgkin lymphoma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C81. 1	
85252803	Diagnosis of mixed cellularity classical hodgkin lymphoma	This classification denotes the group of activities that yields a diagnosis of Mixed cellularity classical Hodgkin lymphoma. Mixed cellularity classical Hodgkin lymphoma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C81. 2	
85252804	Diagnosis of lymphocyte depleted classical hodgkin lymphoma	This classification denotes the group of activities that yields a diagnosis of Lymphocyte depleted classical Hodgkin lymphoma. Lymphocyte depleted classical Hodgkin lymphoma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C81. 3	
85252805	Diagnosis of lymphocyte-rich or classical hodgkin lymphoma	This classification denotes the group of activities that yields a diagnosis of Lymphocyte-rich or classical Hodgkin lymphoma. Lymphocyte-rich or classical Hodgkin lymphoma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C81. 4	
85252806	Diagnosis of follicular lymphoma grade i	This classification denotes the group of activities that yields a diagnosis of Follicular lymphoma grade I. Follicular lymphoma grade I is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C82. 0	
85252807	Diagnosis of follicular lymphoma grade ii	This classification denotes the group of activities that yields a diagnosis of Follicular lymphoma grade II. Follicular lymphoma grade II is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C82. 1	
85252808	Diagnosis of follicular lymphoma grade iiia	This classification denotes the group of activities that yields a diagnosis of Follicular lymphoma grade IIIa. Follicular lymphoma grade IIIa is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C82. 3	
85252809	Diagnosis of follicular lymphoma grade iiib	This classification denotes the group of activities that yields a diagnosis of Follicular lymphoma grade IIIb. Follicular lymphoma grade IIIb is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C82. 4	
85252810	Diagnosis of diffuse follicle centre lymphoma	This classification denotes the group of activities that yields a diagnosis of Diffuse follicle centre lymphoma. Diffuse follicle centre lymphoma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C82. 5	

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85252811	Diagnosis of cutaneous follicle centre lymphoma	This classification denotes the group of activities that yields a diagnosis of Cutaneous follicle centre lymphoma. Cutaneous follicle centre lymphoma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C82. 6	
85252812	Diagnosis of small cell b-cell lymphoma	This classification denotes the group of activities that yields a diagnosis of Small cell B-cell lymphoma. Small cell B-cell lymphoma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C83. 0	
85252813	Diagnosis of mantle cell lymphoma	This classification denotes the group of activities that yields a diagnosis of Mantle cell lymphoma. Mantle cell lymphoma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C83. 1	
85252814	Diagnosis of diffuse large b-cell lymphoma	This classification denotes the group of activities that yields a diagnosis of Diffuse large B-cell lymphoma. Diffuse large B-cell lymphoma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C83. 3	
85252815	Diagnosis of lymphoblastic or diffuse lymphoma	This classification denotes the group of activities that yields a diagnosis of Lymphoblastic or diffuse lymphoma. Lymphoblastic or diffuse lymphoma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C83. 5	
85252816	Diagnosis of burkitt lymphoma	This classification denotes the group of activities that yields a diagnosis of Burkitt lymphoma. Burkitt lymphoma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C83. 7	
85252817	Diagnosis of mycosis fungoides	This classification denotes the group of activities that yields a diagnosis of Mycosis fungoides. Mycosis fungoides is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C84. 0	
85252818	Diagnosis of sézary disease	This classification denotes the group of activities that yields a diagnosis of Sézary disease. Sézary disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C84. 1	
85252819	Diagnosis of anaplastic large cell lymphoma, alk-positive	This classification denotes the group of activities that yields a diagnosis of Anaplastic large cell lymphoma, ALK-positive. Anaplastic large cell lymphoma, ALK-positive is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C84. 6	
85252820	Diagnosis of anaplastic large cell lymphoma, alk-negative	This classification denotes the group of activities that yields a diagnosis of Anaplastic large cell lymphoma, ALK-negative. Anaplastic large cell lymphoma, ALK-negative is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C84. 7	

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85252821	Diagnosis of mediastinal or thymic large b-cell lymphoma	This classification denotes the group of activities that yields a diagnosis of Mediastinal or thymic large B-cell lymphoma. Mediastinal or thymic large B-cell lymphoma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C85. 2	
85252822	Diagnosis of extranodal nk/t-cell lymphoma, nasal type	This classification denotes the group of activities that yields a diagnosis of Extranodal NK/T-cell lymphoma, nasal type. Extranodal NK/T-cell lymphoma, nasal type is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C86. 0	
85252823	Diagnosis of hepatosplenic t-cell lymphoma	This classification denotes the group of activities that yields a diagnosis of Hepatosplenic T-cell lymphoma. Hepatosplenic T-cell lymphoma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C86. 1	
85252824	Diagnosis of enteropathy-type or intestinal t-cell lymphoma	This classification denotes the group of activities that yields a diagnosis of Enteropathy-type or intestinal T-cell lymphoma. Enteropathy-type or intestinal T-cell lymphoma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C86. 2	
85252825	Diagnosis of subcutaneous panniculitis-like t-cell lymphoma	This classification denotes the group of activities that yields a diagnosis of Subcutaneous panniculitis-like T-cell lymphoma. Subcutaneous panniculitis-like T-cell lymphoma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C86. 3	
85252826	Diagnosis of blastic nk-cell lymphoma	This classification denotes the group of activities that yields a diagnosis of Blastic NK-cell lymphoma. Blastic NK-cell lymphoma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C86. 4	
85252827	Diagnosis of angioimmunoblastic t-cell lymphoma	This classification denotes the group of activities that yields a diagnosis of Angioimmunoblastic T-cell lymphoma. Angioimmunoblastic T-cell lymphoma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C86. 5	
85252828	Diagnosis of primary cutaneous cd30-positive t-cell proliferations	This classification denotes the group of activities that yields a diagnosis of Primary cutaneous CD30-positive T-cell proliferations. Primary cutaneous CD30-positive T-cell proliferations is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C86. 6	
85252829	Diagnosis of waldenström macroglobulinaemia	This classification denotes the group of activities that yields a diagnosis of Waldenström macroglobulinaemia. Waldenström macroglobulinaemia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C88. 0	

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85252830	Diagnosis of immunoproliferative small intestinal disease	This classification denotes the group of activities that yields a diagnosis of Immunoproliferative small intestinal disease. Immunoproliferative small intestinal disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C88. 3	
85252831	Diagnosis of extranodal marginal zone b-cell lymphoma of mucosa-associated lymphoid tissue or malt-lyphoma	This classification denotes the group of activities that yields a diagnosis of Extranodal marginal zone B-cell lymphoma of mucosa-associated lymphoid tissue or MALT-lyphoma. Extranodal marginal zone B-cell lymphoma of mucosa-associated lymphoid tissue or MALT-lyphoma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C88. 4	
85252832	Diagnosis of multiple myeloma	This classification denotes the group of activities that yields a diagnosis of Multiple myeloma. Multiple myeloma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C90. 0	
85252833	Diagnosis of plasma cell leukaemia	This classification denotes the group of activities that yields a diagnosis of Plasma cell leukaemia. Plasma cell leukaemia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C90. 1	
85252834	Diagnosis of extramedullary plasmacytoma	This classification denotes the group of activities that yields a diagnosis of Extramedullary plasmacytoma. Extramedullary plasmacytoma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C90. 2	
85252835	Diagnosis of solitary plasmacytoma	This classification denotes the group of activities that yields a diagnosis of Solitary plasmacytoma. Solitary plasmacytoma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C90. 3	
85252836	Diagnosis of acute lymphoblastic leukaemia or all	This classification denotes the group of activities that yields a diagnosis of Acute lymphoblastic leukaemia or ALL. Acute lymphoblastic leukaemia or ALL is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C91. 0	
85252837	Diagnosis of chronic lymphocytic leukaemia of b-cell type	This classification denotes the group of activities that yields a diagnosis of Chronic lymphocytic leukaemia of B-cell type. Chronic lymphocytic leukaemia of B-cell type is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C91. 1	
85252838	Diagnosis of prolymphocytic leukaemia of b-cell type	This classification denotes the group of activities that yields a diagnosis of Prolymphocytic leukaemia of B-cell type. Prolymphocytic leukaemia of B-cell type is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C91. 3	

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85252839	Diagnosis of hairy-cell leukaemia	This classification denotes the group of activities that yields a diagnosis of Hairy-cell leukaemia. Hairy-cell leukaemia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C91. 4	
85252840	Diagnosis of adult t-cell lymphoma/leukaemia or htlv-1-associated	This classification denotes the group of activities that yields a diagnosis of Adult T-cell lymphoma/leukaemia or HTLV-1-associated. Adult T-cell lymphoma/leukaemia or HTLV-1-associated is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C91. 5	
85252841	Diagnosis of prolymphocytic leukaemia of t-cell type	This classification denotes the group of activities that yields a diagnosis of Prolymphocytic leukaemia of T-cell type. Prolymphocytic leukaemia of T-cell type is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C91. 6	
85252842	Diagnosis of mature b-cell leukaemia burkitt-type	This classification denotes the group of activities that yields a diagnosis of Mature B-cell leukaemia Burkitt-type. Mature B-cell leukaemia Burkitt-type is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C91. 8	
85252843	Diagnosis of acute myeloblastic leukaemia or aml	This classification denotes the group of activities that yields a diagnosis of Acute myeloblastic leukaemia or AML. Acute myeloblastic leukaemia or AML is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C92. 0	
85252844	Diagnosis of chronic myeloid leukaemia or cml , bcr/abl-positive	This classification denotes the group of activities that yields a diagnosis of Chronic myeloid leukaemia or CML, BCR/ABL-positive. Chronic myeloid leukaemia or CML, BCR/ABL-positive is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C92. 1	
85252845	Diagnosis of atypical chronic myeloid leukaemia, bcr/abl- negative	This classification denotes the group of activities that yields a diagnosis of Atypical chronic myeloid leukaemia, BCR/ABL- negative. Atypical chronic myeloid leukaemia, BCR/ABL- negative is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C92. 2	
85252846	Diagnosis of myeloid sarcoma	This classification denotes the group of activities that yields a diagnosis of Myeloid sarcoma. Myeloid sarcoma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C92. 3	
85252847	Diagnosis of acute promyelocytic leukaemia or pml	This classification denotes the group of activities that yields a diagnosis of Acute promyelocytic leukaemia or PML. Acute promyelocytic leukaemia or PML is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C92. 4	

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85252848	Diagnosis of acute myelomonocytic leukaemia	This classification denotes the group of activities that yields a diagnosis of Acute myelomonocytic leukaemia. Acute myelomonocytic leukaemia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C92. 5	
85252849	Diagnosis of acute myeloid leukaemia with 11q23-abnormality	This classification denotes the group of activities that yields a diagnosis of Acute myeloid leukaemia with 11q23-abnormality. Acute myeloid leukaemia with 11q23-abnormality is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C92. 6	
85252850	Diagnosis of acute myeloid leukaemia with multilineage dysplasia	This classification denotes the group of activities that yields a diagnosis of Acute myeloid leukaemia with multilineage dysplasia. Acute myeloid leukaemia with multilineage dysplasia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C92. 8	
85252851	Diagnosis of acute monoblastic/monocytic leukaemia	This classification denotes the group of activities that yields a diagnosis of Acute monoblastic/monocytic leukaemia. Acute monoblastic/monocytic leukaemiais listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C93. 0	
85252852	Diagnosis of chronic myelomonocytic leukaemia	This classification denotes the group of activities that yields a diagnosis of Chronic myelomonocytic leukaemia. Chronic myelomonocytic leukaemia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C93. 1	
85252853	Diagnosis of juvenile myelomonocytic leukaemia	This classification denotes the group of activities that yields a diagnosis of Juvenile myelomonocytic leukaemia. Juvenile myelomonocytic leukaemia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C93. 3	
85252854	Diagnosis of acute erythroid leukaemia	This classification denotes the group of activities that yields a diagnosis of Acute erythroid leukaemia. Acute erythroid leukaemia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C94. 0	
85252855	Diagnosis of acute megakaryoblastic leukaemia	This classification denotes the group of activities that yields a diagnosis of Acute megakaryoblastic leukaemia. Acute megakaryoblastic leukaemia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C94. 2	
85252856	Diagnosis of mast cell leukaemia	This classification denotes the group of activities that yields a diagnosis of Mast cell leukaemia. Mast cell leukaemia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C94. 3	

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85252857	Diagnosis of acute panmyelosis with myelofibrosis	This classification denotes the group of activities that yields a diagnosis of Acute panmyelosis with myelofibrosis. Acute panmyelosis with myelofibrosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C94. 4	
85252858	Diagnosis of multifocal and multisystemic or disseminated langerhans-cell histiocytosis or letterer-siwe disease	This classification denotes the group of activities that yields a diagnosis of Multifocal and multisystemic or disseminated Langerhans-cell histiocytosis or Letterer-Siwe disease. Multifocal and multisystemic or disseminated Langerhans-cell histiocytosis or Letterer-Siwe disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C96. 0	
85252859	Diagnosis of malignant mast cell tumour	This classification denotes the group of activities that yields a diagnosis of Malignant mast cell tumour. Malignant mast cell tumour is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C96. 2	
85252860	Diagnosis of sarcoma of dendritic cells or accessory cells	This classification denotes the group of activities that yields a diagnosis of Sarcoma of dendritic cells or accessory cells. Sarcoma of dendritic cells or accessory cells is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C96. 4	
85252861	Diagnosis of multifocal and unisystemic langerhans-cell histiocytosis	This classification denotes the group of activities that yields a diagnosis of Multifocal and unisystemic Langerhans-cell histiocytosis. Multifocal and unisystemic Langerhans-cell histiocytosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C96. 5	
85252862	Diagnosis of unifocal langerhans-cell histiocytosis	This classification denotes the group of activities that yields a diagnosis of Unifocal Langerhans-cell histiocytosis. Unifocal Langerhans-cell histiocytosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C96. 6	
85252863	Diagnosis of histiocytic sarcoma	This classification denotes the group of activities that yields a diagnosis of Histiocytic sarcoma. Histiocytic sarcoma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code C96. 8	

Class 85252900 Diagnoses of carcinoma in situ of oral cavity, oesophagus and stomach

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Carcinoma In Situ of Oral Cavity, Oesophagus and Stomach. Carcinoma In Situ of Oral Cavity, Oesophagus and Stomach is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Carcinoma In Situ of Oral Cavity, Oesophagus and Stomach Children in its Four-Character Category: D00.0 or Carcinoma In Situ: Lip, Oral Cavity and Pharynx; D00.1 or Carcinoma In Situ: Oesophagus; D00.2 or Carcinoma In Situ: Stomach.

Commodity	Commodity Title	Definition	Synonym

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85252901	Diagnosis of carcinoma in situ on the lip, oral cavity and pharynx	This classification denotes the group of activities that yields a diagnosis of Carcinoma in situ on the Lip, oral cavity and pharynx. Carcinoma in situ on the Lip, oral cavity and pharynx is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D00. 0	
85252902	Diagnosis of carcinoma in situ on the oesophagus	This classification denotes the group of activities that yields a diagnosis of Carcinoma in situ on the Oesophagus. Carcinoma in situ on the Oesophagus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D00. 1	
85252903	Diagnosis of carcinoma in situ on the stomach	This classification denotes the group of activities that yields a diagnosis of Carcinoma in situ on the Stomach. Carcinoma in situ on the Stomach is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D00. 2	

Class 85253000 Diagnoses of carcinoma in situ of peripheral and unspecified digestive organs

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Carcinoma in situ of digestive organs

Commodity	Commodity Title	Definition	Synonym
85253001	Diagnosis of carcinoma in situ on the colon	This classification denotes the group of activities that yields a diagnosis of Carcinoma in situ on the Colon. Carcinoma in situ on the Colon is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D01. 0	
85253002	Diagnosis of carcinoma in situ on the rectosigmoid junction	This classification denotes the group of activities that yields a diagnosis of Carcinoma in situ on the Rectosigmoid junction. Carcinoma in situ on the Rectosigmoid junction is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D01. 1	
85253003	Diagnosis of carcinoma in situ on the rectum	This classification denotes the group of activities that yields a diagnosis of Carcinoma in situ on the Rectum. Carcinoma in situ on the Rectum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D01. 2	
85253004	Diagnosis of carcinoma in situ on the anus and anal canal	This classification denotes the group of activities that yields a diagnosis of Carcinoma in situ on the Anus and anal canal. Carcinoma in situ on the Anus and anal canal is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D01. 3	
85253005	Diagnosis of carcinoma in situ on the liver, gallbladder and bile ducts	This classification denotes the group of activities that yields a diagnosis of Carcinoma in situ on the Liver, gallbladder and bile ducts. Carcinoma in situ on the Liver, gallbladder and bile ducts is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D01. 5	

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Class	85253100	Diagnoses of carcinoma in situ of middle ear and respiratory system

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Carcinoma In Situ of Middle Ear and Respiratory System. Carcinoma In Situ of Middle Ear and Respiratory System is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Carcinoma In Situ of Middle Ear and Respiratory System Children in its Four-Character Category: D02.0 or Carcinoma In Situ: Larynx; D02.1 or Carcinoma In Situ: Trachea; D02.2 or Carcinoma In Situ: Bronchus and Lung; D02.3 or Carcinoma In Situ: Other Parts of Respiratory System; D02.4 or Carcinoma In Situ: Respiratory System, Unspecified. CARCINOMA in SITU of MIDDLE EAR and RESPIRATORY SYSTEM is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code D02. ICD-10-CM also has the following CARCINOMA in SITU of MIDDLE EAR and RESPIRATORY SYSTEM CHILDREN in its Four-Character or Five-Character Categories: (CARCINOMA in SITU of LARYNX D02.0), (CARCINOMA in SITU of TRACHEA D02.1), (CARCINOMA in SITU of BRONCHUS and LUNG D02.2), (CARCINOMA in SITU of UNSPECIFIED BRONCHUS and LUNG D02.20), (CARCINOMA in SITU of RIGHT BRONCHUS and LUNG D02.21), (CARCINOMA in SITU of LEFT BRONCHUS and LUNG D02.22), (CARCINOMA in SITU of other PARTS of RESPIRATORY SYSTEM D02.3), (CARCINOMA in SITU of RESPIRATORY SYSTEM, UNSPECIFIED D02.4).

Commodity	Commodity Title	Definition	Synonym
85253101	Diagnosis of carcinoma in situ on the larynx	This classification denotes the group of activities that yields a diagnosis of Carcinoma in situ on the Larynx. Carcinoma in situ on the Larynx is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D02. 0	
85253102	Diagnosis of carcinoma in situ on the trachea	This classification denotes the group of activities that yields a diagnosis of Carcinoma in situ on the Trachea. Carcinoma in situ on the Trachea is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D02. 1	
85253103	Diagnosis of carcinoma in situ on the bronchus and lung	This classification denotes the group of activities that yields a diagnosis of Carcinoma in situ on the Bronchus and lung. Carcinoma in situ on the Bronchus and lung is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D02. 2	

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Class	85253200	Diagnoses of melanoma in situ

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Melanoma In Situ. Melanoma In Situ is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Melanoma In Situ Children in its Four-Character Category: D03.0 or Melanoma In Situ of Lip; D03.1 or Melanoma In Situ of Eyelid, Including Canthus; D03.2 or Melanoma In Situ of Ear and External Auricular Canal; D03.3 or Melanoma In Situ of Other and Unspecified Parts of Face; D03.4 or Melanoma In Situ of Scalp and Neck; D03.5 or Melanoma In Situ of Trunk; D03.6 or Melanoma In Situ of Upper Limb, Including Shoulder; D03.7 or Melanoma In Situ of Lower Limb, Including Hip; D03.8 or Melanoma In Situ of Other Sites; D03.9 or Melanoma In Situ, Unspecified. MELANOMA in SITU is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code D03. ICD-10-CM also has the following MELANOMA in SITU CHILDREN in its Four-Character or Five-Character Categories: (MELANOMA in SITU of LIP D03.0), (MELANOMA in SITU of EYELID, INCLUDING CANTHUS D03.1), (MELANOMA in SITU of UNSPECIFIED EYELID, INCLUDING CANTHUS D03.10), (MELANOMA in SITU of RIGHT EYELID, INCLUDING CANTHUS D03.11), (MELANOMA in SITU of LEFT EYELID, INCLUDING CANTHUS D03.12), (MELANOMA in SITU of EAR and EXTERNAL AURICULAR CANAL D03.2), (MELANOMA in SITU of UNSP EAR and EXTERNAL AURICULAR CANAL D03.20), (MELANOMA in SITU of RIGHT EAR and EXTERNAL AURICULAR CANAL D03.21), (MELANOMA in SITU of LEFT EAR and EXTERNAL AURICULAR CANAL D03.22), (MELANOMA in SITU of other and UNSPECIFIED PARTS of FACE D03.3), (MELANOMA in SITU of UNSPECIFIED PART of FACE D03.30), (MELANOMA in SITU of other PARTS of FACE D03.39), (MELANOMA in SITU of SCALP and NECK D03.4), (MELANOMA in SITU of TRUNK D03.5), (MELANOMA in SITU of ANAL SKIN D03.51), (MELANOMA in SITU of BREAST (SKIN) (SOFT TISSUE) D03.52), (MELANOMA in SITU of other PART of TRUNK D03.59), (MELANOMA in SITU of UPPER LIMB, INCLUDING SHOULDER D03.6), (MELANOMA in SITU of UNSP UPPER LIMB, INCLUDING SHOULDER D03.60), (MELANOMA in SITU of RIGHT UPPER LIMB, INCLUDING SHOULDER D03.61), (MELANOMA in SITU of LEFT UPPER LIMB, INCLUDING SHOULDER D03.62), (MELANOMA in SITU of LOWER LIMB, INCLUDING HIP D03.7), (MELANOMA in SITU of UNSPECIFIED LOWER LIMB, INCLUDING HIP D03.70), (MELANOMA in SITU of RIGHT LOWER LIMB, INCLUDING HIP D03.71), (MELANOMA in SITU of LEFT LOWER LIMB, INCLUDING HIP D03.72), (MELANOMA in SITU of other SITES D03.8), (MELANOMA in SITU, UNSPECIFIED D03.9).

Commodity	Commodity Title	Definition	Synonym
85253201	Diagnosis of melanoma in situ of lip	This classification denotes the group of activities that yields a diagnosis of Melanoma in situ of lip. Melanoma in situ of lip is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D03. 0	
85253202	Diagnosis of melanoma in situ of eyelid, including canthus	This classification denotes the group of activities that yields a diagnosis of Melanoma in situ of eyelid, including canthus. Melanoma in situ of eyelid, including canthus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D03. 1	

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85253203	Diagnosis of melanoma in situ of ear and external auricular canal	This classification denotes the group of activities that yields a diagnosis of Melanoma in situ of ear and external auricular canal. Melanoma in situ of ear and external auricular canal is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D03. 2	
85253204	Diagnosis of melanoma in situ of scalp and neck	This classification denotes the group of activities that yields a diagnosis of Melanoma in situ of scalp and neck. Melanoma in situ of scalp and neck is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D03. 4	
85253205	Diagnosis of melanoma in situ of trunk	This classification denotes the group of activities that yields a diagnosis of Melanoma in situ of trunk. Melanoma in situ of trunk is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D03. 5	
85253206	Diagnosis of melanoma in situ of upper limb, including shoulder	This classification denotes the group of activities that yields a diagnosis of Melanoma in situ of upper limb, including shoulder. Melanoma in situ of upper limb, including shoulder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D03. 6	
85253207	Diagnosis of melanoma in situ of lower limb, including hip	This classification denotes the group of activities that yields a diagnosis of Melanoma in situ of lower limb, including hip. Melanoma in situ of lower limb, including hip is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D03. 7	

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Class	85253300	Diagnoses of carcinoma in situ of skin

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Carcinoma In Situ of Skin. Carcinoma In Situ of Skin is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Carcinoma In Situ of Skin Children in its Four-Character Category: D04.0 or Carcinoma In Situ: Skin of Lip; D04.1 or Carcinoma In Situ: Skin of Eyelid, Including Canthus; D04.2 or Carcinoma In Situ: Skin of Ear and External Auricular Canal; D04.3 or Carcinoma In Situ: Skin of Other and Unspecified Parts of Face; D04.4 or Carcinoma In Situ: Skin of Scalp and Neck; D04.5 or Carcinoma In Situ: Skin of Trunk; D04.6 or Carcinoma In Situ: Skin of Upper Limb, Including Shoulder; D04.7 or Carcinoma In Situ: Skin of Lower Limb, Including Hip; D04.8 or Carcinoma In Situ: Skin of Other Sites; D04.9 or Carcinoma In Situ: Skin, Unspecified. CARCINOMA in SITU of SKIN is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code D04. ICD-10-CM also has the following CARCINOMA in SITU of SKIN CHILDREN in its Four-Character or Five-Character Categories: (CARCINOMA in SITU of SKIN of LIP D04.0), (CARCINOMA in SITU of SKIN of EYELID, INCLUDING CANTHUS D04.1), (CARCINOMA in SITU of SKIN of UNSP EYELID, INCLUDING CANTHUS D04.10), (CARCINOMA in SITU of SKIN of RIGHT EYELID, INCLUDING CANTHUS D04.11), (CARCINOMA in SITU of SKIN of LEFT EYELID, INCLUDING CANTHUS D04.12), (CA in SITU SKIN of EAR and EXTERNAL AURICULAR CANAL D04.2), (CA in SITU SKIN of UNSP EAR and EXTERNAL AURICULAR CANAL D04.20), (CA in SITU SKIN of RIGHT EAR and EXTERNAL AURICULAR CANAL D04.21), (CA in SITU SKIN of LEFT EAR and EXTERNAL AURICULAR CANAL D04.22), (CARCINOMA in SITU of SKIN of other and UNSP PARTS of FACE D04.3), (CARCINOMA in SITU of SKIN of UNSPECIFIED PART of FACE D04.30), (CARCINOMA in SITU of SKIN of other PARTS of FACE D04.39), (CARCINOMA in SITU of SKIN of SCALP and NECK D04.4), (CARCINOMA in SITU of SKIN of TRUNK D04.5), (CARCINOMA in SITU of SKIN of UPPER LIMB, INCLUDING SHOULDER D04.6), (CA in SITU SKIN of UNSP UPPER LIMB, INCLUDING SHOULDER D04.60), (CA in SITU SKIN of RIGHT UPPER LIMB, INCLUDING SHOULDER D04.61), (CA in SITU SKIN of LEFT UPPER LIMB, INCLUDING SHOULDER D04.62), (CARCINOMA in SITU of SKIN of LOWER LIMB, INCLUDING HIP D04.7), (CARCINOMA in SITU of SKIN of UNSP LOWER LIMB, INCLUDING HIP D04.70), (CARCINOMA in SITU of SKIN of RIGHT LOWER LIMB, INCLUDING HIP D04.71), (CARCINOMA in SITU of SKIN of LEFT LOWER LIMB, INCLUDING HIP D04.72), (CARCINOMA in SITU of SKIN of other SITES D04.8), (CARCINOMA in SITU of SKIN, UNSPECIFIED D04.9).

Commodity	Commodity Title	Definition	Synonym
85253301	Diagnosis of carcinoma in situ on the skin of lip	This classification denotes the group of activities that yields a diagnosis of Carcinoma in situ on the Skin of lip. Carcinoma in situ on the Skin of lip is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D04. 0	
85253302	Diagnosis of carcinoma in situ on the skin of eyelid, including canthus	This classification denotes the group of activities that yields a diagnosis of Carcinoma in situ on the Skin of eyelid, including canthus. Carcinoma in situ on the Skin of eyelid, including canthus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D04. 1	

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85253303	Diagnosis of carcinoma in situ on the skin of ear and external auricular canal	This classification denotes the group of activities that yields a diagnosis of Carcinoma in situ on the Skin of ear and external auricular canal. Carcinoma in situ on the Skin of ear and external auricular canal is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D04. 2	
85253304	Diagnosis of carcinoma in situ on the skin of scalp and neck	This classification denotes the group of activities that yields a diagnosis of Carcinoma in situ on the Skin of scalp and neck. Carcinoma in situ on the Skin of scalp and neck is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D04. 4	
85253305	Diagnosis of carcinoma in situ on the skin of trunk	This classification denotes the group of activities that yields a diagnosis of Carcinoma in situ on the Skin of trunk. Carcinoma in situ on the Skin of trunk is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D04. 5	
85253306	Diagnosis of carcinoma in situ on the skin of upper limb, including shoulder	This classification denotes the group of activities that yields a diagnosis of Carcinoma in situ on the Skin of upper limb, including shoulder. Carcinoma in situ on the Skin of upper limb, including shoulder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D04. 6	
85253307	Diagnosis of carcinoma in situ on the skin of lower limb, including hip	This classification denotes the group of activities that yields a diagnosis of Carcinoma in situ on the Skin of lower limb, including hip. Carcinoma in situ on the Skin of lower limb, including hip is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D04. 7	

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Class	85253400	Diagnoses of carcinoma in situ of breast

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Carcinoma In Situ of Breast. Carcinoma In Situ of Breast is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Carcinoma In Situ of Breast Children in its Four-Character Category: D05.0 or Lobular Carcinoma In Situ; D05.1 or Intraductal Carcinoma In Situ; D05.7 or Other Carcinoma In Situ of Breast; D05.9 or Carcinoma In Situ of Breast, Unspecified. CARCINOMA in SITU of BREAST is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code D05. ICD-10-CM also has the following CARCINOMA in SITU of BREAST CHILDREN in its Four-Character or Five-Character Categories: (LOBULAR CARCINOMA in SITU of BREAST D05.0), (LOBULAR CARCINOMA in SITU of UNSPECIFIED BREAST D05.0), (LOBULAR CARCINOMA in SITU of RIGHT BREAST D05.1), (LOBULAR CARCINOMA in SITU of LEFT BREAST D05.2), (INTRADUCTAL CARCINOMA in SITU of BREAST D05.1), (INTRADUCTAL CARCINOMA in SITU of UNSPECIFIED BREAST D05.10), (INTRADUCTAL CARCINOMA in SITU of RIGHT BREAST D05.11), (INTRADUCTAL CARCINOMA in SITU of LEFT BREAST D05.12), (OTHER SPECIFIED TYPE of CARCINOMA in SITU of BREAST D05.8), (OTH TYPE of CARCINOMA in SITU of UNSPECIFIED BREAST D05.80), (OTHER SPECIFIED TYPE of CARCINOMA in SITU of RIGHT BREAST D05.81), (OTHER SPECIFIED TYPE of CARCINOMA in SITU of LEFT BREAST D05.82), (UNSPECIFIED TYPE of CARCINOMA in SITU of BREAST D05.9), (UNSPECIFIED TYPE of CARCINOMA in SITU of UNSPECIFIED BREAST D05.90), (UNSPECIFIED TYPE of CARCINOMA in SITU of RIGHT BREAST D05.91), (UNSPECIFIED TYPE of CARCINOMA in SITU of LEFT BREAST D05.92).

Commodity	Commodity Title	Definition	Synonym
85253401	Diagnosis of lobular carcinoma in situ	This classification denotes the group of activities that yields a diagnosis of Lobular carcinoma in situ. Lobular carcinoma in situ is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D05. 0	
85253402	Diagnosis of intraductal carcinoma in situ	This classification denotes the group of activities that yields a diagnosis of Intraductal carcinoma in situ. Intraductal carcinoma in situ is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D05. 1	

Class	85253500	Diagnoses of carcinoma in situ of cervix uteri

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Carcinoma In Situ of Cervix Uteri. Carcinoma In Situ of Cervix Uteri is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Carcinoma In Situ of Cervix Uteri Children in its Four-Character Category: D06.0 or Carcinoma In Situ: Endocervix; D06.1 or Carcinoma In Situ: Exocervix; D06.7 or Carcinoma In Situ: Other Parts of Cervix; D06.9 or Carcinoma In Situ: Cervix, Unspecified. CARCINOMA in SITU of CERVIX UTERI is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code D06. ICD-10-CM also has the following CARCINOMA in SITU of CERVIX UTERI CHILDREN in its Four-Character or Five-Character Categories: (CARCINOMA in SITU of ENDOCERVIX D06.0), (CARCINOMA in SITU of EXOCERVIX D06.1), (CARCINOMA in SITU of other PARTS of CERVIX D06.7), (CARCINOMA in SITU of CERVIX, UNSPECIFIED D06.9).

Commodity	Commodity Title	Definition	Synonym

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85253501	Diagnosis of carcinoma in situ on the endocervix	This classification denotes the group of activities that yields a diagnosis of Carcinoma in situ on the Endocervix. Carcinoma in situ on the Endocervix is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D06. 0	
85253502	Diagnosis of carcinoma in situ on the exocervix	This classification denotes the group of activities that yields a diagnosis of Carcinoma in situ on the Exocervix. Carcinoma in situ on the Exocervix is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D06. 1	

Class 85253600 Diagnoses of carcinoma in situ of peripheral and unspecified genital organs

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Carcinoma in situ of genital organs

Commodity	Commodity Title	Definition	Synonym
85253601	Diagnosis of carcinoma in situ on the endometrium	This classification denotes the group of activities that yields a diagnosis of Carcinoma in situ on the Endometrium. Carcinoma in situ on the Endometrium is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D07. 0	
85253602	Diagnosis of carcinoma in situ on the vulva	This classification denotes the group of activities that yields a diagnosis of Carcinoma in situ on the Vulva. Carcinoma in situ on the Vulva is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D07. 1	
85253603	Diagnosis of carcinoma in situ on the vagina	This classification denotes the group of activities that yields a diagnosis of Carcinoma in situ on the Vagina. Carcinoma in situ on the Vagina is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D07. 2	
85253604	Diagnosis of carcinoma in situ on the penis	This classification denotes the group of activities that yields a diagnosis of Carcinoma in situ on the Penis. Carcinoma in situ on the Penis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D07. 4	
85253605	Diagnosis of carcinoma in situ on the prostate	This classification denotes the group of activities that yields a diagnosis of Carcinoma in situ on the Prostate. Carcinoma in situ on the Prostate is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D07. 5	

Class 85253700 Diagnoses of carcinoma in situ of peripheral and unspecified sites

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Carcinoma in situ of peripheral and unspecified sites

Commodity	Commodity Title	Definition	Synonym
85253701	Diagnosis of carcinoma in situ on the bladder	This classification denotes the group of activities that yields a diagnosis of Carcinoma in situ on the Bladder. Carcinoma in situ on the Bladder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D09. 0	

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85253702	Diagnosis of carcinoma in situ on the eye	This classification denotes the group of activities that yields a diagnosis of Carcinoma in situ on the Eye. Carcinoma in situ on the Eye is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D09. 2	

Class 85253800 Diagnoses of benign neoplasm of mouth or pharynx or salivary glands

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Benign Neoplasm of Mouth and Pharynx. Benign Neoplasm of Mouth and Pharynx is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Benign Neoplasm of Mouth and Pharynx Children in its Four-Character Category: D10.0 or Benign Neoplasm: Lip; D10.1 or Benign Neoplasm: Tongue; D10.2 or Benign Neoplasm: Floor of Mouth; D10.3 or Benign Neoplasm: Other and Unspecified Parts of Mouth; D10.4 or Benign Neoplasm: Tonsil; D10.5 or Benign Neoplasm: Other Parts of Oropharynx; D10.6 or Benign Neoplasm: Nasopharynx; D10.7 or Benign Neoplasm: Hypopharynx; D10.9 or Benign Neoplasm: Pharynx, Unspecified.

Commodity	Commodity Title	Definition	Synonym
85253801	Diagnosis of benign neoplasm on the lip	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Lip.Benign neoplasm on the Lip is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D10.0	
85253802	Diagnosis of benign neoplasm on the tongue	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Tongue.Benign neoplasm on the Tongue is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D10.1	
85253803	Diagnosis of benign neoplasm on the floor of mouth	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Floor of mouth.Benign neoplasm on the Floor of mouth is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D10.2	
85253804	Diagnosis of benign neoplasm on the tonsil	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Tonsil.Benign neoplasm on the Tonsil is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D10.4	
85253805	Diagnosis of benign neoplasm on the nasopharynx	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Nasopharynx.Benign neoplasm on the Nasopharynx is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D10.6	
85253806	Diagnosis of benign neoplasm on the hypopharynx	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Hypopharynx.Benign neoplasm on the Hypopharynx is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D10.7	
85253807	Diagnosis of benign neoplasm on the parotid gland	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Parotid gland.Benign neoplasm on the Parotid gland is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D11.0	

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Class	85253900	Diagnoses of benign neoplasm of colon or rectum or anus or anal canal

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Benign Neoplasm of Colon, Rectum, Anus and Anal Canal. Benign Neoplasm of Colon, Rectum, Anus and Anal Canal is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Benign Neoplasm of Colon, Rectum, Anus and Anal Canal Children in its Four-Character Category: D12.0 or Benign Neoplasm: Caecum; D12.1 or Benign Neoplasm: Appendix; D12.2 or Benign Neoplasm: Ascending Colon; D12.3 or Benign Neoplasm: Transverse Colon; D12.4 or Benign Neoplasm: Descending Colon; D12.5 or Benign Neoplasm: Sigmoid Colon; D12.6 or Benign Neoplasm: Colon, Unspecified; D12.7 or Benign Neoplasm: Rectosigmoid Junction; D12.8 or Benign Neoplasm: Rectum; D12.9 or Benign Neoplasm: Anus and Anal Canal.

Commodity	Commodity Title	Definition	Synonym
85253901	Diagnosis of benign neoplasm on the caecum	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Caecum.Benign neoplasm on the Caecum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D12.0	
85253902	Diagnosis of benign neoplasm on the appendix	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Appendix.Benign neoplasm on the Appendix is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D12.1	
85253903	Diagnosis of benign neoplasm on the ascending colon	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Ascending colon.Benign neoplasm on the Ascending colon is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D12.2	
85253904	Diagnosis of benign neoplasm on the transverse colon	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Transverse colon.Benign neoplasm on the Transverse colon is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D12.3	
85253905	Diagnosis of benign neoplasm on the descending colon	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Descending colon.Benign neoplasm on the Descending colon is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D12.4	
85253906	Diagnosis of benign neoplasm on the sigmoid colon	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Sigmoid colon.Benign neoplasm on the Sigmoid colon is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D12.5	

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85253907	Diagnosis of benign neoplasm on the rectosigmoid junction	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Rectosigmoid junction.Benign neoplasm on the Rectosigmoid junction is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D12.7	
85253908	Diagnosis of benign neoplasm on the rectum	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Rectum.Benign neoplasm on the Rectum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D12.8	
85253909	Diagnosis of benign neoplasm on the anus and anal canal	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Anus and anal canal.Benign neoplasm on the Anus and anal canal is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D12.9	

Class 85254000 Diagnoses of benign neoplasm of parts of digestive system

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Benign neoplasm of parts of digestive system

Commodity	Commodity Title	Definition	Synonym
85254001	Diagnosis of benign neoplasm on the oesophagus	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Oesophagus.Benign neoplasm on the Oesophagus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D13.0	
85254002	Diagnosis of benign neoplasm on the stomach	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Stomach.Benign neoplasm on the Stomach is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D13.1	
85254003	Diagnosis of benign neoplasm on the duodenum	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Duodenum.Benign neoplasm on the Duodenum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D13.2	
85254004	Diagnosis of benign neoplasm on the liver	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Liver.Benign neoplasm on the Liver is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D13.4	
85254005	Diagnosis of benign neoplasm on the extrahepatic bile ducts	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Extrahepatic bile ducts.Benign neoplasm on the Extrahepatic bile ducts is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D13.5	
85254006	Diagnosis of benign neoplasm on the pancreas	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Pancreas.Benign neoplasm on the Pancreas is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D13.6	

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85254007	Diagnosis of benign neoplasm on the endocrine pancreas	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Endocrine pancreas.Benign neoplasm on the Endocrine pancreas is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D13.7	

Class 85254100 Diagnoses of benign neoplasm of middle ear and respiratory system

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Benign Neoplasm of Middle Ear and Respiratory System. Benign Neoplasm of Middle Ear and Respiratory System is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Benign Neoplasm of Middle Ear and Respiratory System Children in its Four-Character Category: D14.0 or Benign Neoplasm: Middle Ear, Nasal Cavity and Accessory Sinuses; D14.1 or Benign Neoplasm: Larynx; D14.2 or Benign Neoplasm: Trachea; D14.3 or Benign Neoplasm: Bronchus and Lung; D14.4 or Benign Neoplasm: Respiratory System, Unspecified. BENIGN NEOPLASM of MIDDLE EAR and RESPIRATORY SYSTEM is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code D14. ICD-10-CM also has the following BENIGN NEOPLASM of MIDDLE EAR and RESPIRATORY SYSTEM CHILDREN in its Four-Character or Five-Character Categories: (BENIGN NEOPLASM of MID EAR, NASL CAV and ACCESSORY SINUSES D14.0), (BENIGN NEOPLASM of LARYNX D14.1), (BENIGN NEOPLASM of TRACHEA D14.2), (BENIGN NEOPLASM of BRONCHUS and LUNG D14.3), (BENIGN NEOPLASM of UNSPECIFIED BRONCHUS and LUNG D14.30), (BENIGN NEOPLASM of RIGHT BRONCHUS and LUNG D14.31), (BENIGN NEOPLASM of LEFT BRONCHUS and LUNG D14.32), (BENIGN NEOPLASM of RESPIRATORY SYSTEM, UNSPECIFIED D14.4).

Commodity	Commodity Title	Definition	Synonym
85254102	Diagnosis of benign neoplasm on the middle ear, nasal cavity and accessory sinuses	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Middle ear, nasal cavity and accessory sinuses.Benign neoplasm on the Middle ear, nasal cavity and accessory sinuses is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D14.0	
85254104	Diagnosis of benign neoplasm on the larynx	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Larynx.Benign neoplasm on the Larynx is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D14.1	
85254106	Diagnosis of benign neoplasm on the trachea	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Trachea.Benign neoplasm on the Trachea is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D14.2	
85254108	Diagnosis of benign neoplasm on the bronchus and lung	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Bronchus and lung.Benign neoplasm on the Bronchus and lung is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D14.3	

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Class	85254200	Diagnoses of benign neoplasm of intrathoracic organs
	Definition (if available)	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm of intrathoracic organs

Commodity	Commodity Title	Definition	Synonym
85254201	Diagnosis of benign neoplasm on the thymus	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Thymus.Benign neoplasm on the Thymus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D15.0	
85254202	Diagnosis of benign neoplasm on the heart	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Heart.Benign neoplasm on the Heart is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D15.1	
85254203	Diagnosis of benign neoplasm on the mediastinum	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Mediastinum.Benign neoplasm on the Mediastinum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D15.2	

Class	85254300	Diagnoses of benign neoplasm of bone and articular cartilage
	Definition (if available)	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm of bone and articular cartilage BENIGN NEOPLASM of BONE and ARTICULAR CARTILAGE is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code D16. ICD-10-CM also has the following BENIGN NEOPLASM of BONE and ARTICULAR CARTILAGE CHILDREN in its Four-Character or Five-Character Categories: (BENIGN NEOPLASM of SCAPULA and LONG BONES of UPPER LIMB D16.0), (BENIGN NEOPLASM of SCAPULA and LONG BONES of UNSP UPPER LIMB D16.0), (BENIGN NEOPLM of SCAPULA and LONG BONES of RIGHT UPPER LIMB D16.1), (BENIGN NEOPLASM of SCAPULA and LONG BONES of LEFT UPPER LIMB D16.2), (BENIGN NEOPLASM of SHORT BONES of UPPER LIMB D16.1), (BENIGN NEOPLASM of SHORT BONES of UNSPECIFIED UPPER LIMB D16.10), (BENIGN NEOPLASM of SHORT BONES of RIGHT UPPER LIMB D16.11), (BENIGN NEOPLASM of SHORT BONES of LEFT UPPER LIMB D16.12), (BENIGN NEOPLASM of LONG BONES of LOWER LIMB D16.2), (BENIGN NEOPLASM of LONG BONES of UNSPECIFIED LOWER LIMB D16.20), (BENIGN NEOPLASM of LONG BONES of RIGHT LOWER LIMB D16.21), (BENIGN NEOPLASM of LONG BONES of LEFT LOWER LIMB D16.22), (BENIGN NEOPLASM of SHORT BONES of LOWER LIMB D16.3), (BENIGN NEOPLASM of SHORT BONES of UNSPECIFIED LOWER LIMB D16.30), (BENIGN NEOPLASM of SHORT BONES of RIGHT LOWER LIMB D16.31), (BENIGN NEOPLASM of SHORT BONES of LEFT LOWER LIMB D16.32), (BENIGN NEOPLASM of BONES of SKULL and FACE D16.4), (BENIGN NEOPLASM of LOWER JAW BONE D16.5), (BENIGN NEOPLASM of VERTEBRAL COLUMN D16.6), (BENIGN NEOPLASM of RIBS, STERNUM and CLAVICLE D16.7), (BENIGN NEOPLASM of PELVIC BONES, SACRUM and COCCYX D16.8), (BENIGN NEOPLASM of BONE and ARTICULAR CARTILAGE, UNSPECIFIED D16.9).

Commodity	Commodity Title	Definition	Synonym

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85254301	Diagnosis of benign neoplasm on the scapula and long bones of upper limb	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Scapula and long bones of upper limb.Benign neoplasm on the Scapula and long bones of upper limb is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D16.0	
85254302	Diagnosis of benign neoplasm on the short bones of upper limb	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Short bones of upper limb.Benign neoplasm on the Short bones of upper limb is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D16.1	
85254303	Diagnosis of benign neoplasm on the long bones of lower limb	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Long bones of lower limb.Benign neoplasm on the Long bones of lower limbis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D16.2	
85254304	Diagnosis of benign neoplasm on the short bones of lower limb	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Short bones of lower limb.Benign neoplasm on the Short bones of lower limbis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D16.3	
85254305	Diagnosis of benign neoplasm on the bones of skull and face	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Bones of skull and face.Benign neoplasm on the Bones of skull and face is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D16.4	
85254306	Diagnosis of benign neoplasm on the lower jaw bone	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Lower jaw bone.Benign neoplasm on the Lower jaw bone is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D16.5	
85254307	Diagnosis of benign neoplasm on the vertebral column	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Vertebral column.Benign neoplasm on the Vertebral column is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D16.6	
85254308	Diagnosis of benign neoplasm on the ribs, sternum and clavicle	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Ribs, sternum and clavicle.Benign neoplasm on the Ribs, sternum and clavicleis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D16.7	
85254309	Diagnosis of benign neoplasm on the pelvic bones, sacrum and coccyx	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Pelvic bones, sacrum and coccyx.Benign neoplasm on the Pelvic bones, sacrum and coccyx is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D16.8	

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Class	85254400	Diagnoses of benign lipomatous neoplasm

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Benign Lipomatous Neoplasm. Benign Lipomatous Neoplasm is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Benign Lipomatous Neoplasm Children in its Four-Character Category: D17.0 or Benign Lipomatous Neoplasm of Skin and Subcutaneous Tissue of Head, Face and Neck; D17.1 or Benign Lipomatous Neoplasm of Skin and Subcutaneous Tissue of Trunk; D17.2 or Benign Lipomatous Neoplasm of Skin and Subcutaneous Tissue of Limbs; D17.3 or Benign Lipomatous Neoplasm of Skin and Subcutaneous Tissue of Other and Unspecified Sites ; D17.4 or Benign Lipomatous Neoplasm of Intrathoracic Organs; D17.5 or Benign Lipomatous Neoplasm of Intra-Abdominal Organs; D17.6 or Benign Lipomatous Neoplasm of Spermatic Cord; D17.7 or Benign Lipomatous Neoplasm of Other Sites; D17.9 or Benign Lipomatous Neoplasm, Unspecified. BENIGN LIPOMATOUS NEOPLASM is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code D17. ICD-10-CM also has the following BENIGN LIPOMATOUS NEOPLASM CHILDREN in its Four-Character or Five-Character Categories: (BEN LIPOMATOUS NEOPLM of SKIN, SUBCU of HEAD, FACE and NECK D17.0), (BENIGN LIPOMATOUS NEOPLASM of SKIN, SUBCU of TRUNK D17.1), (BENIGN LIPOMATOUS NEOPLASM of SKIN, SUBCU of LIMB D17.2), (BENIGN LIPOMATOUS NEOPLASM of SKIN, SUBCU of UNSP LIMB D17.20), (BENIGN LIPOMATOUS NEOPLASM of SKIN, SUBCU of RIGHT ARM D17.21), (BENIGN LIPOMATOUS NEOPLASM of SKIN, SUBCU of LEFT ARM D17.22), (BENIGN LIPOMATOUS NEOPLASM of SKIN, SUBCU of RIGHT LEG D17.23), (BENIGN LIPOMATOUS NEOPLASM of SKIN, SUBCU of LEFT LEG D17.24), (BENIGN LIPOMATOUS NEOPLASM of SKIN, SUBCU of and UNSP SITES D17.3), (BENIGN LIPOMATOUS NEOPLASM of SKIN, SUBCU of UNSP SITES D17.30), (BENIGN LIPOMATOUS NEOPLASM of SKIN, SUBCU of SITES D17.39), (BENIGN LIPOMATOUS NEOPLASM of INTRATHORACIC ORGANS D17.4), (BENIGN LIPOMATOUS NEOPLASM of INTRA-ABDOMINAL ORGANS D17.5), (BENIGN LIPOMATOUS NEOPLASM of SPERMATIC CORD D17.6), (BENIGN LIPOMATOUS NEOPLASM of other SITES D17.7), (BENIGN LIPOMATOUS NEOPLASM of KIDNEY D17.71), (BENIGN LIPOMATOUS NEOPLASM of other GENITOURINARY ORGAN D17.72), (BENIGN LIPOMATOUS NEOPLASM of other SITES D17.79), (BENIGN LIPOMATOUS NEOPLASM, UNSPECIFIED D17.9).

Commodity	Commodity Title	Definition	Synonym
85254401	Diagnosis of benign lipomatous neoplasm of skin and subcutaneous tissue of head, face and neck	This classification denotes the group of activities that yields a diagnosis of Benign lipomatous neoplasm of skin and subcutaneous tissue of head, face and neck. Benign lipomatous neoplasm of skin and subcutaneous tissue of head, face and neck is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D17. 0	
85254402	Diagnosis of benign lipomatous neoplasm of skin and subcutaneous tissue of trunk	This classification denotes the group of activities that yields a diagnosis of Benign lipomatous neoplasm of skin and subcutaneous tissue of trunk. Benign lipomatous neoplasm of skin and subcutaneous tissue of trunk is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D17. 1	

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85254403	Diagnosis of benign lipomatous neoplasm of skin and subcutaneous tissue of limbs	This classification denotes the group of activities that yields a diagnosis of Benign lipomatous neoplasm of skin and subcutaneous tissue of limbs. Benign lipomatous neoplasm of skin and subcutaneous tissue of limbs is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D17. 2	
85254404	Diagnosis of benign lipomatous neoplasm of intrathoracic organs	This classification denotes the group of activities that yields a diagnosis of Benign lipomatous neoplasm of intrathoracic organs. Benign lipomatous neoplasm of intrathoracic organs is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D17. 4	
85254405	Diagnosis of benign lipomatous neoplasm of intra-abdominal organs	This classification denotes the group of activities that yields a diagnosis of Benign lipomatous neoplasm of intra-abdominal organs. Benign lipomatous neoplasm of intra-abdominal organs is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D17. 5	
85254406	Diagnosis of benign lipomatous neoplasm of spermatic cord	This classification denotes the group of activities that yields a diagnosis of Benign lipomatous neoplasm of spermatic cord. Benign lipomatous neoplasm of spermatic cord is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D17. 6	

Class 85254500 Diagnoses of haemangioma and lymphangioma, any site

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Haemangioma and Lymphangioma, Any Site. Haemangioma and Lymphangioma, any site is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Haemangioma and Lymphangioma, Any Site Children in its Four-Character Category: D18.0 or Haemangioma, Any Site; D18.1 or Lymphangioma, Any Site.

Commodity	Commodity Title	Definition	Synonym
85254501	Diagnosis of haemangioma, any site	This classification denotes the group of activities that yields a diagnosis of Haemangioma, any site. Haemangioma, any site is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D18. 0	
85254502	Diagnosis of lymphangioma, any site	This classification denotes the group of activities that yields a diagnosis of Lymphangioma, any site. Lymphangioma, any site is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D18. 1	

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Class 85254600 Diagnoses of benign neoplasm of mesothelial tissue

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Benign Neoplasm of Mesothelial Tissue. Benign Neoplasm of Mesothelial Tissue is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Benign Neoplasm of Mesothelial Tissue Children in its Four-Character Category: D19.0 or Benign Neoplasm: Mesothelial Tissue of Pleura; D19.1 or Benign Neoplasm: Mesothelial Tissue of Peritoneum; D19.7 or Benign Neoplasm: Mesothelial Tissue of Other Sites; D19.9 or Benign Neoplasm: Mesothelial Tissue, Unspecified. BENIGN NEOPLASM of MESOTHELIAL TISSUE is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code D19. ICD-10-CM also has the following BENIGN NEOPLASM of MESOTHELIAL TISSUE CHILDREN in its Four-Character or Five-Character Categories: (BENIGN NEOPLASM of MESOTHELIAL TISSUE of PLEURA D19.0), (BENIGN NEOPLASM of MESOTHELIAL TISSUE of PERITONEUM D19.1), (BENIGN NEOPLASM of MESOTHELIAL TISSUE of other SITES D19.7), (BENIGN NEOPLASM of MESOTHELIAL TISSUE, UNSPECIFIED D19.9).

Commodity	Commodity Title	Definition	Synonym
85254601	Diagnosis of benign neoplasm on the mesothelial tissue of pleura	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Mesothelial tissue of pleura. Benign neoplasm on the Mesothelial tissue of pleura is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D19. 0	
85254602	Diagnosis of benign neoplasm on the mesothelial tissue of peritoneum	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Mesothelial tissue of peritoneum.Benign neoplasm on the Mesothelial tissue of peritoneum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D19.1	

Class 85254700 Diagnoses of benign neoplasm of soft tissue of retroperitoneum and peritoneum

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Benign neoplasm of soft tissue of retroperitoneum and peritoneum

Commodity	Commodity Title	Definition	Synonym
85254701	Diagnosis of benign neoplasm on the retroperitoneum	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Retroperitoneum.Benign neoplasm on the Retroperitoneum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D20.0	
85254702	Diagnosis of benign neoplasm on the peritoneum	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Peritoneum.Benign neoplasm on the Peritoneum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D20.1	

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Class	85254800	Diagnoses of melanocytic naevi

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Melanocytic Naevi. Melanocytic Naevi is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Melanocytic Naevi Children in its Four-Character Category: D22.0 or Melanocytic Naevi of Lip; D22.1 or Melanocytic Naevi of Eyelid, Including Canthus; D22.2 or Melanocytic Naevi of Ear and External Auricular Canal; D22.3 or Melanocytic Naevi of Other and Unspecified Parts of Face; D22.4 or Melanocytic Naevi of Scalp and Neck; D22.5 or Melanocytic Naevi of Trunk; D22.6 or Melanocytic Naevi of Upper Limb, Including Shoulder; D22.7 or Melanocytic Naevi of Lower Limb, Including Hip; D22.9 or Melanocytic Naevi, Unspecified.

Commodity	Commodity Title	Definition	Synonym
85254801	Diagnosis of melanocytic naevi of lip	This classification denotes the group of activities that yields a diagnosis of Melanocytic naevi of lip. Melanocytic naevi of lip is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D22. 0	
85254802	Diagnosis of melanocytic naevi of eyelid, including canthus	This classification denotes the group of activities that yields a diagnosis of Melanocytic naevi of eyelid, including canthus. Melanocytic naevi of eyelid, including canthus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D22. 1	
85254803	Diagnosis of melanocytic naevi of ear and external auricular canal	This classification denotes the group of activities that yields a diagnosis of Melanocytic naevi of ear and external auricular canal. Melanocytic naevi of ear and external auricular canal is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D22. 2	
85254804	Diagnosis of melanocytic naevi of scalp and neck	This classification denotes the group of activities that yields a diagnosis of Melanocytic naevi of scalp and neck. Melanocytic naevi of scalp and neck is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D22. 4	
85254805	Diagnosis of melanocytic naevi of trunk	This classification denotes the group of activities that yields a diagnosis of Melanocytic naevi of trunk. Melanocytic naevi of trunk is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D22. 5	
85254806	Diagnosis of melanocytic naevi of upper limb, including shoulder	This classification denotes the group of activities that yields a diagnosis of Melanocytic naevi of upper limb, including shoulder. Melanocytic naevi of upper limb, including shoulder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D22. 6	
85254807	Diagnosis of melanocytic naevi of lower limb, including hip	This classification denotes the group of activities that yields a diagnosis of Melanocytic naevi of lower limb, including hip. Melanocytic naevi of lower limb, including hip is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D22. 7	

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Class	85254900	Diagnoses of peripheral benign neoplasms of skin
Definition (if available)	This classification denotes the group of activities that yields a diagnosis of peripheral benign neoplasms of skin	

Commodity	Commodity Title	Definition	Synonym
85254901	Diagnosis of benign neoplasm on the skin of lip	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Skin of lip.Benign neoplasm on the Skin of lip is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D23.0	
85254902	Diagnosis of benign neoplasm on the skin of eyelid, including canthus	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Skin of eyelid, including canthus.Benign neoplasm on the Skin of eyelid, including canthus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D23.1	
85254903	Diagnosis of benign neoplasm on the skin of ear and external auricular canal	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Skin of ear and external auricular canal.Benign neoplasm on the Skin of ear and external auricular canal is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D23.2	
85254904	Diagnosis of benign neoplasm on the skin of scalp and neck	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Skin of scalp and neck.Benign neoplasm on the Skin of scalp and neck is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D23.4	
85254905	Diagnosis of benign neoplasm on the skin of trunk	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Skin of trunk.Benign neoplasm on the Skin of trunk is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D23.5	
85254906	Diagnosis of benign neoplasm on the skin of upper limb, including shoulder	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Skin of upper limb, including shoulder.Benign neoplasm on the Skin of upper limb, including shoulder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D23.6	
85254907	Diagnosis of benign neoplasm on the skin of lower limb, including hip	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Skin of lower limb, including hip.Benign neoplasm on the Skin of lower limb, including hip is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D23.7	

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Class 85255000 Diagnoses of leiomyoma of uterus

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Leiomyoma of Uterus. Leiomyoma of Uterus is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Leiomyoma of Uterus Children in its Four-Character Category: D25.0 or Submucous Leiomyoma of Uterus; D25.1 or Intramural Leiomyoma of Uterus; D25.2 or Subserosal Leiomyoma of Uterus; D25.9 or Leiomyoma of Uterus, Unspecified. LEIOMYOMA of UTERUS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code D25. ICD-10-CM also has the following LEIOMYOMA of UTERUS CHILDREN in its Four-Character or Five-Character Categories: (SUBMUCOUS LEIOMYOMA of UTERUS D25.0), (INTRAMURAL LEIOMYOMA of UTERUS D25.1), (SUBSEROSAL LEIOMYOMA of UTERUS D25.2), (LEIOMYOMA of UTERUS, UNSPECIFIED D25.9).

Commodity	Commodity Title	Definition	Synonym
85255001	Diagnosis of submucous leiomyoma of uterus	This classification denotes the group of activities that yields a diagnosis of Submucous leiomyoma of uterus. Submucous leiomyoma of uterus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D25. 0	
85255002	Diagnosis of intramural leiomyoma of uterus	This classification denotes the group of activities that yields a diagnosis of Intramural leiomyoma of uterus. Intramural leiomyoma of uterus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D25. 1	
85255003	Diagnosis of subserosal leiomyoma of uterus	This classification denotes the group of activities that yields a diagnosis of Subserosal leiomyoma of uterus. Subserosal leiomyoma of uterus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D25. 2	

Class 85255100 Diagnoses of benign neoplasms of the uterusor the ovary

Definition (if available): This classification denotes the group of activities that yields a diagnosis of benign neoplasms of the uterus or the ovary

Commodity	Commodity Title	Definition	Synonym
85255101	Diagnosis of benign neoplasm of the uterus	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm of the uterus. Other Benign neoplasm of the uterus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code D26	
85255102	Diagnosis of benign neoplasm of the ovary	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm of the ovary. Benign neoplasm of the ovary is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code D27	

Class 85255200 Diagnoses of benign neoplasm of peripheral and unspecified female genital organs

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Benign neoplasm of female genital organs

Commodity	Commodity Title	Definition	Synonym

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85255201	Diagnosis of benign neoplasm on the vulva	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Vulva.Benign neoplasm on the Vulva is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D28.0	
85255202	Diagnosis of benign neoplasm on the vagina	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Vagina.Benign neoplasm on the Vagina is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D28.1	
85255203	Diagnosis of benign neoplasm on the uterine tubes and ligaments	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Uterine tubes and ligaments.Benign neoplasm on the Uterine tubes and ligaments is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D28.2	

Class 85255300 Diagnoses of benign neoplasm of male genital organs

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Benign Neoplasm of Male Genital Organs. Benign Neoplasm of Male Genital Organs is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Benign Neoplasm of Male Genital Organs Children in its Four-Character Category: D29.0 or Benign Neoplasm: Penis; D29.1 or Benign Neoplasm: Prostate; D29.2 or Benign Neoplasm: Testis; D29.3 or Benign Neoplasm: Epididymis; D29.4 or Benign Neoplasm: Scrotum; D29.7 or Benign Neoplasm: Other Male Genital Organs; D29.9 or Benign Neoplasm: Male Genital Organ, Unspecified. BENIGN NEOPLASM of MALE GENITAL ORGANS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code D29. ICD-10-CM also has the following BENIGN NEOPLASM of MALE GENITAL ORGANS CHILDREN in its Four-Character or Five-Character Categories: (BENIGN NEOPLASM of PENIS D29.0), (BENIGN NEOPLASM of PROSTATE D29.1), (BENIGN NEOPLASM of TESTIS D29.2), (BENIGN NEOPLASM of UNSPECIFIED TESTIS D29.20), (BENIGN NEOPLASM of RIGHT TESTIS D29.21), (BENIGN NEOPLASM of LEFT TESTIS D29.22), (BENIGN NEOPLASM of EPIDIDYMIS D29.3), (BENIGN NEOPLASM of UNSPECIFIED EPIDIDYMIS D29.30), (BENIGN NEOPLASM of RIGHT EPIDIDYMIS D29.31), (BENIGN NEOPLASM of LEFT EPIDIDYMIS D29.32), (BENIGN NEOPLASM of SCROTUM D29.4), (BENIGN NEOPLASM of other SPECIFIED MALE GENITAL ORGANS D29.8), (BENIGN NEOPLASM of MALE GENITAL ORGAN, UNSPECIFIED D29.9).

Commodity	Commodity Title	Definition	Synonym
85255301	Diagnosis of benign neoplasm on the penis	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Penis.Benign neoplasm on the Penis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D29.0	
85255302	Diagnosis of benign neoplasm on the prostate	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Prostate.Benign neoplasm on the Prostate is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D29.1	

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85255303	Diagnosis of benign neoplasm on the testis	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Testis.Benign neoplasm on the Testis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D29.2	
85255304	Diagnosis of benign neoplasm on the epididymis	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Epididymis.Benign neoplasm on the Epididymis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D29.3	
85255305	Diagnosis of benign neoplasm on the scrotum	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Scrotum.Benign neoplasm on the Scrotum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D29.4	

Class 85255400 Diagnoses of benign neoplasm of urinary organs

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Benign Neoplasm of Urinary Organs. Benign Neoplasm of Urinary Organs is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Benign Neoplasm of Urinary Organs Children in its Four-Character Category: D30.0 or Benign Neoplasm: Kidney; D30.1 or Benign Neoplasm: Renal Pelvis; D30.2 or Benign Neoplasm: Ureter; D30.3 or Benign Neoplasm: Bladder; D30.4 or Benign Neoplasm: Urethra; D30.7 or Benign Neoplasm: Other Urinary Organs; D30.9 or Benign Neoplasm: Urinary Organ, Unspecified. BENIGN NEOPLASM of URINARY ORGANS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code D30. ICD-10-CM also has the following BENIGN NEOPLASM of URINARY ORGANS CHILDREN in its Four-Character or Five-Character Categories: (BENIGN NEOPLASM of KIDNEY D30.0), (BENIGN NEOPLASM of UNSPECIFIED KIDNEY D30.0), (BENIGN NEOPLASM of RIGHT KIDNEY D30.1), (BENIGN NEOPLASM of LEFT KIDNEY D30.2), (BENIGN NEOPLASM of RENAL PELVIS D30.1), (BENIGN NEOPLASM of UNSPECIFIED RENAL PELVIS D30.10), (BENIGN NEOPLASM of RIGHT RENAL PELVIS D30.11), (BENIGN NEOPLASM of LEFT RENAL PELVIS D30.12), (BENIGN NEOPLASM of URETER D30.2), (BENIGN NEOPLASM of UNSPECIFIED URETER D30.20), (BENIGN NEOPLASM of RIGHT URETER D30.21), (BENIGN NEOPLASM of LEFT URETER D30.22), (BENIGN NEOPLASM of BLADDER D30.3), (BENIGN NEOPLASM of URETHRA D30.4), (BENIGN NEOPLASM of other SPECIFIED URINARY ORGANS D30.8), (BENIGN NEOPLASM of URINARY ORGAN, UNSPECIFIED D30.9).

Commodity	Commodity Title	Definition	Synonym
85255401	Diagnosis of benign neoplasm on the kidney	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Kidney.Benign neoplasm on the Kidney is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D30.0	
85255402	Diagnosis of benign neoplasm on the renal pelvis	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Renal pelvis.Benign neoplasm on the Renal pelvis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D30.1	

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85255403	Diagnosis of benign neoplasm on the ureter	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Ureter.Benign neoplasm on the Ureter is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D30.2	
85255404	Diagnosis of benign neoplasm on the bladder	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Bladder.Benign neoplasm on the Bladder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D30.3	
85255405	Diagnosis of benign neoplasm on the urethra	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Urethra.Benign neoplasm on the Urethra is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D30.4	

Class 85255500 Diagnoses of benign neoplasm of eye and adnexa

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Benign Neoplasm of Eye and Adnexa. Benign Neoplasm of Eye and Adnexa is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Benign Neoplasm of Eye and Adnexa Children in its Four-Character Category: D31.0 or Benign Neoplasm: Conjunctiva; D31.1 or Benign Neoplasm: Cornea; D31.2 or Benign Neoplasm: Retina; D31.3 or Benign Neoplasm: Choroid; D31.4 or Benign Neoplasm: Ciliary Body; D31.5 or Benign Neoplasm: Lacrimal Gland and Duct; D31.6 or Benign Neoplasm: Orbit, Unspecified; D31.9 or Benign Neoplasm: Eye, Unspecified. BENIGN NEOPLASM of EYE and ADNEXA is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code D31. ICD-10-CM also has the following BENIGN NEOPLASM of EYE and ADNEXA CHILDREN in its Four-Character or Five-Character Categories: (BENIGN NEOPLASM of CONJUNCTIVA D31.0), (BENIGN NEOPLASM of UNSPECIFIED CONJUNCTIVA D31.0), (BENIGN NEOPLASM of RIGHT CONJUNCTIVA D31.1), (BENIGN NEOPLASM of LEFT CONJUNCTIVA D31.2), (BENIGN NEOPLASM of CORNEA D31.1), (BENIGN NEOPLASM of UNSPECIFIED CORNEA D31.10), (BENIGN NEOPLASM of RIGHT CORNEA D31.11), (BENIGN NEOPLASM of LEFT CORNEA D31.12), (BENIGN NEOPLASM of RETINA D31.2), (BENIGN NEOPLASM of UNSPECIFIED RETINA D31.20), (BENIGN NEOPLASM of RIGHT RETINA D31.21), (BENIGN NEOPLASM of LEFT RETINA D31.22), (BENIGN NEOPLASM of CHOROID D31.3), (BENIGN NEOPLASM of UNSPECIFIED CHOROID D31.30), (BENIGN NEOPLASM of RIGHT CHOROID D31.31), (BENIGN NEOPLASM of LEFT CHOROID D31.32), (BENIGN NEOPLASM of CILIARY BODY D31.4), (BENIGN NEOPLASM of UNSPECIFIED CILIARY BODY D31.40), (BENIGN NEOPLASM of RIGHT CILIARY BODY D31.41), (BENIGN NEOPLASM of LEFT CILIARY BODY D31.42), (BENIGN NEOPLASM of LACRIMAL GLAND and DUCT D31.5), (BENIGN NEOPLASM of UNSPECIFIED LACRIMAL GLAND and DUCT D31.50), (BENIGN NEOPLASM of RIGHT LACRIMAL GLAND and DUCT D31.51), (BENIGN NEOPLASM of LEFT LACRIMAL GLAND and DUCT D31.52), (BENIGN NEOPLASM of UNSPECIFIED SITE of ORBIT D31.6), (BENIGN NEOPLASM of UNSPECIFIED SITE of UNSPECIFIED ORBIT D31.60), (BENIGN NEOPLASM of UNSPECIFIED SITE of RIGHT ORBIT D31.61), (BENIGN NEOPLASM of UNSPECIFIED SITE of LEFT ORBIT D31.62), (BENIGN NEOPLASM of UNSPECIFIED PART of EYE D31.9), (BENIGN NEOPLASM of UNSPECIFIED PART of UNSPECIFIED EYE D31.90), (BENIGN NEOPLASM of UNSPECIFIED PART of RIGHT EYE D31.91), (BENIGN NEOPLASM of UNSPECIFIED PART of LEFT EYE D31.92).

Commodity	Commodity Title	Definition	Synonym

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85255501	Diagnosis of benign neoplasm on the conjunctiva	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Conjunctiva.Benign neoplasm on the Conjunctiva is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D31.0	
85255502	Diagnosis of benign neoplasm on the cornea	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Cornea.Benign neoplasm on the Cornea is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D31.1	
85255503	Diagnosis of benign neoplasm on the retina	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Retina.Benign neoplasm on the Retina is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D31.2	
85255504	Diagnosis of benign neoplasm on the choroid	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Choroid.Benign neoplasm on the Choroid is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D31.3	
85255505	Diagnosis of benign neoplasm on the ciliary body	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Ciliary body.Benign neoplasm on the Ciliary body is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D31.4	
85255506	Diagnosis of benign neoplasm on the lacrimal gland and duct	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Lacrimal gland and duct.Benign neoplasm on the Lacrimal gland and duct is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D31.5	

Class 85255600 Diagnoses of benign neoplasm of meninges

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Benign Neoplasm of Meninges. Benign Neoplasm of Meninges is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Benign Neoplasm of Meninges Children in its Four-Character Category: D32.0 or Benign Neoplasm: Cerebral Meninges; D32.1 or Benign Neoplasm: Spinal Meninges; D32.9 or Benign Neoplasm: Meninges, Unspecified. BENIGN NEOPLASM of MENINGES is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code D32. ICD-10-CM also has the following BENIGN NEOPLASM of MENINGES CHILDREN in its Four-Character or Five-Character Categories: (BENIGN NEOPLASM of CEREBRAL MENINGES D32.0), (BENIGN NEOPLASM of SPINAL MENINGES D32.1), (BENIGN NEOPLASM of MENINGES, UNSPECIFIED D32.9).

Commodity	Commodity Title	Definition	Synonym
85255601	Diagnosis of benign neoplasm on the cerebral meninges	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Cerebral meninges.Benign neoplasm on the Cerebral meninges is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D32.0	

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85255602	Diagnosis of benign neoplasm on the spinal meninges	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Spinal meninges.Benign neoplasm on the Spinal meninges is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D32.1	

Class 85255700 Diagnoses of benign neoplasm of brain and peripheral parts of central nervous system

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Benign neoplasm of brain orparts of central nervous system

Commodity	Commodity Title	Definition	Synonym
85255701	Diagnosis of benign neoplasm on the brain, supratentorial	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Brain, supratentorial.Benign neoplasm on the Brain, supratentorial is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D33.0	
85255702	Diagnosis of benign neoplasm on the brain, infratentorial	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Brain, unspecified.Benign neoplasm on the Brain, unspecified is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D33.2	
85255703	Diagnosis of benign neoplasm on the cranial nerves	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Cranial nerves.Benign neoplasm on the Cranial nerves is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D33.3	
85255704	Diagnosis of benign neoplasm on the spinal cord	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Spinal cord.Benign neoplasm on the Spinal cord is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D33.4	

Class 85255800 Diagnoses of benign neoplasm of endocrine glands

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Benign neoplasm of endocrine glands

Commodity	Commodity Title	Definition	Synonym
85255801	Diagnosis of benign neoplasm of thyroid gland	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm of thyroid gland	
85255802	Diagnosis of benign neoplasm on the adrenal gland	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Adrenal gland.Benign neoplasm on the Adrenal gland is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D35.0	
85255803	Diagnosis of benign neoplasm on the parathyroid gland	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Parathyroid gland.Benign neoplasm on the Parathyroid gland is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D35.1	

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85255804	Diagnosis of benign neoplasm on the pituitary gland	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Pituitary gland.Benign neoplasm on the Pituitary gland is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D35.2	
85255805	Diagnosis of benign neoplasm on the craniopharyngeal duct	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Craniopharyngeal duct.Benign neoplasm on the Craniopharyngeal duct is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D35.3	
85255806	Diagnosis of benign neoplasm on the pineal gland	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Pineal gland.Benign neoplasm on the Pineal gland is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D35.4	
85255807	Diagnosis of benign neoplasm on the carotid body	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Carotid body.Benign neoplasm on the Carotid body is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D35.5	
85255808	Diagnosis of benign neoplasm on the pluriglandular involvement	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Pluriglandular involvement.Benign neoplasm on the Pluriglandular involvement is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D35.8	

Class 85255900 Diagnoses of benign neoplasm of the lymph nodes and peripheral nerves of the autonomic nervous system

Definition (if available) This classification denotes the group of activities that yields a diagnosis of diagnosis of Benign neoplasm of the Lymph Nodes and peripheral nerves of the autonomic nervous system

Commodity	Commodity Title	Definition	Synonym
85255901	Diagnosis of benign neoplasm on the lymph nodes	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Lymph nodes.Benign neoplasm on the Lymph nodes is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D36.0	
85255902	Diagnosis of benign neoplasm on the peripheral nerves and autonomic nervous system	This classification denotes the group of activities that yields a diagnosis of Benign neoplasm on the Peripheral nerves and autonomic nervous system.Benign neoplasm on the Peripheral nerves and autonomic nervous system is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D36.1	

Class 85256000 Diagnoses of neoplasm of uncertain behaviour of oral cavity and digestive organs

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Neoplasm of uncertain behaviour of oral cavity and digestive organs

Commodity	Commodity Title	Definition	Synonym

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85256001	Diagnosis of neoplasm of uncertain behaviour on the lip, oral cavity and pharynx	This classification denotes the group of activities that yields a diagnosis of Neoplasm of uncertain or unknown behaviour on the Lip, oral cavity and pharynx.Neoplasm of uncertain or unknown behaviour on the Lip, oral cavity and pharynx is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D37.0	
85256002	Diagnosis of neoplasm of uncertain behaviour on the stomach	This classification denotes the group of activities that yields a diagnosis of Neoplasm of uncertain or unknown behaviour on the Stomach.Neoplasm of uncertain or unknown behaviour on the Stomach is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D37.1	
85256003	Diagnosis of neoplasm of uncertain behaviour on the small intestine	This classification denotes the group of activities that yields a diagnosis of Neoplasm of uncertain or unknown behaviour on the Small intestine.Neoplasm of uncertain or unknown behaviour on the Small intestine is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D37.2	
85256004	Diagnosis of neoplasm of uncertain behaviour on the appendix	This classification denotes the group of activities that yields a diagnosis of Neoplasm of uncertain or unknown behaviour on the Appendix.Neoplasm of uncertain or unknown behaviour on the Appendix is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D37.3	
85256005	Diagnosis of neoplasm of uncertain behaviour on the colon	This classification denotes the group of activities that yields a diagnosis of Neoplasm of uncertain or unknown behaviour on the Colon.Neoplasm of uncertain or unknown behaviour on the Colon is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D37.4	
85256006	Diagnosis of neoplasm of uncertain behaviour on the rectum	This classification denotes the group of activities that yields a diagnosis of Neoplasm of uncertain or unknown behaviour on the Rectum.Neoplasm of uncertain or unknown behaviour on the Rectum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D37.5	
85256007	Diagnosis of neoplasm of uncertain behaviour on the liver, gallbladder and bile ducts	This classification denotes the group of activities that yields a diagnosis of Neoplasm of uncertain or unknown behaviour on the Liver, gallbladder and bile ducts.Neoplasm of uncertain or unknown behaviour on the Liver, gallbladder and bile ducts is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D37.6	

Class 85256100 Diagnoses of neoplasm of uncertain behaviour of middle ear and respiratory and intrathoracic organs

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Neoplasm of uncertain behaviour of middle ear and respiratory and intrathoracic organs

Commodity	Commodity Title	Definition	Synonym

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85256101	Diagnosis of neoplasm of uncertain behaviour on the larynx	This classification denotes the group of activities that yields a diagnosis of Neoplasm of uncertain or unknown behaviour on the Larynx.Neoplasm of uncertain or unknown behaviour on the Larynx is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D38.0	
85256102	Diagnosis of neoplasm of uncertain behaviour on the trachea, bronchus and lung	This classification denotes the group of activities that yields a diagnosis of Neoplasm of uncertain or unknown behaviour on the Trachea, bronchus and lung.Neoplasm of uncertain or unknown behaviour on the Trachea, bronchus and lung is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D38.1	
85256103	Diagnosis of neoplasm of uncertain behaviour on the pleura	This classification denotes the group of activities that yields a diagnosis of Neoplasm of uncertain or unknown behaviour on the Pleura.Neoplasm of uncertain or unknown behaviour on the Pleura is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D38.2	
85256104	Diagnosis of neoplasm of uncertain behaviour on the mediastinum	This classification denotes the group of activities that yields a diagnosis of Neoplasm of uncertain or unknown behaviour on the Mediastinum.Neoplasm of uncertain or unknown behaviour on the Mediastinum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D38.3	
85256105	Diagnosis of neoplasm of uncertain behaviour on the thymus	This classification denotes the group of activities that yields a diagnosis of Neoplasm of uncertain or unknown behaviour on the Thymus.Neoplasm of uncertain or unknown behaviour on the Thymus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D38.4	

Class 85256200 Diagnoses of neoplasm of uncertain behaviour of female genital organs

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Neoplasm of uncertain behaviour of female genital organs

Commodity	Commodity Title	Definition	Synonym
85256201	Diagnosis of neoplasm of uncertain behaviour on the uterus	This classification denotes the group of activities that yields a diagnosis of Neoplasm of uncertain or unknown behaviour on the Uterus.Neoplasm of uncertain or unknown behaviour on the Uterus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D39.0	
85256202	Diagnosis of neoplasm of uncertain behaviour on the ovary	This classification denotes the group of activities that yields a diagnosis of Neoplasm of uncertain or unknown behaviour on the Ovary.Neoplasm of uncertain or unknown behaviour on the Ovary is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D39.1	

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85256203	Diagnosis of neoplasm of uncertain behaviour on the placenta	This classification denotes the group of activities that yields a diagnosis of Neoplasm of uncertain or unknown behaviour on the Placenta.Neoplasm of uncertain or unknown behaviour on the Placenta is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D39.2	

Class 85256300 Diagnoses of neoplasm of uncertain behaviour of male genital organs

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Neoplasm of uncertain behaviour of male genital organs

Commodity	Commodity Title	Definition	Synonym
85256301	Diagnosis of neoplasm of uncertain behaviour on the prostate	This classification denotes the group of activities that yields a diagnosis of Neoplasm of uncertain or unknown behaviour on the Prostate.Neoplasm of uncertain or unknown behaviour on the Prostate is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D40.0	
85256302	Diagnosis of neoplasm of uncertain behaviour on the testis	This classification denotes the group of activities that yields a diagnosis of Neoplasm of uncertain or unknown behaviour on the Testis.Neoplasm of uncertain or unknown behaviour on the Testis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D40.1	

Class 85256400 Diagnoses of neoplasm of uncertain behaviour of urinary organs

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Neoplasm of uncertain behaviour of urinary organs

Commodity	Commodity Title	Definition	Synonym
85256401	Diagnosis of neoplasm of uncertain behaviour on the kidney	This classification denotes the group of activities that yields a diagnosis of Neoplasm of uncertain or unknown behaviour on the Kidney.Neoplasm of uncertain or unknown behaviour on the Kidney is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D41.0	
85256402	Diagnosis of neoplasm of uncertain behaviour on the renal pelvis	This classification denotes the group of activities that yields a diagnosis of Neoplasm of uncertain or unknown behaviour on the Renal pelvis.Neoplasm of uncertain or unknown behaviour on the Renal pelvis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D41.1	
85256403	Diagnosis of neoplasm of uncertain behaviour on the ureter	This classification denotes the group of activities that yields a diagnosis of Neoplasm of uncertain or unknown behaviour on the Ureter.Neoplasm of uncertain or unknown behaviour on the Ureter is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D41.2	
85256404	Diagnosis of neoplasm of uncertain behaviour on the urethra	This classification denotes the group of activities that yields a diagnosis of Neoplasm of uncertain or unknown behaviour on the Urethra.Neoplasm of uncertain or unknown behaviour on the Urethra is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D41.3	

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85256405	Diagnosis of neoplasm of uncertain behaviour on the bladder	This classification denotes the group of activities that yields a diagnosis of Neoplasm of uncertain or unknown behaviour on the Bladder.Neoplasm of uncertain or unknown behaviour on the Bladder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D41.4	

Class 85256500 Diagnoses of neoplasm of uncertain behaviour of meninges

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Neoplasm of uncertain behaviour of meninges

Commodity	Commodity Title	Definition	Synonym
85256501	Diagnosis of neoplasm of uncertain behaviour on the cerebral meninges	This classification denotes the group of activities that yields a diagnosis of Neoplasm of uncertain or unknown behaviour on the Cerebral meninges.Neoplasm of uncertain or unknown behaviour on the Cerebral meninges is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D42.0	
85256502	Diagnosis of neoplasm of uncertain behaviour on the spinal meninges	This classification denotes the group of activities that yields a diagnosis of Neoplasm of uncertain or unknown behaviour on the Spinal meninges.Neoplasm of uncertain or unknown behaviour on the Spinal meninges is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D42.1	

Class 85256600 Diagnoses of neoplasm of uncertain behaviour of brain and central nervous system

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Neoplasm of uncertain behaviour of brain and central nervous system

Commodity	Commodity Title	Definition	Synonym
85256601	Diagnosis of neoplasm of uncertain behaviour on the brain, supratentorial	This classification denotes the group of activities that yields a diagnosis of Neoplasm of uncertain or unknown behaviour on the Brain, supratentorial.Neoplasm of uncertain or unknown behaviour on the Brain, supratentorial is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D43.0	
85256602	Diagnosis of neoplasm of uncertain behaviour on the brain, infratentorial	This classification denotes the group of activities that yields a diagnosis of Neoplasm of uncertain or unknown behaviour on the Brain, infratentorial.Neoplasm of uncertain or unknown behaviour on the Brain, infratentorial is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D43.1	
85256603	Diagnosis of neoplasm of uncertain behaviour on the cranial nerves	This classification denotes the group of activities that yields a diagnosis of Neoplasm of uncertain or unknown behaviour on the Cranial nerves.Neoplasm of uncertain or unknown behaviour on the Cranial nerves is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D43.3	
85256604	Diagnosis of neoplasm of uncertain behaviour on the spinal cord	This classification denotes the group of activities that yields a diagnosis of Neoplasm of uncertain or unknown behaviour on the Spinal cord.Neoplasm of uncertain or unknown behaviour on the Spinal cord is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D43.4	

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Class	85256700	Diagnoses of neoplasm of uncertain behaviour of endocrine glands
Definition (if available)	This classification denotes the group of activities that yields a diagnosis of Neoplasm of uncertain behaviour of endocrine glands	

Commodity	Commodity Title	Definition	Synonym
85256701	Diagnosis of neoplasm of uncertain behaviour on the thyroid gland	This classification denotes the group of activities that yields a diagnosis of Neoplasm of uncertain or unknown behaviour on the Thyroid gland.Neoplasm of uncertain or unknown behaviour on the Thyroid gland is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D44.0	
85256702	Diagnosis of neoplasm of uncertain behaviour on the adrenal gland	This classification denotes the group of activities that yields a diagnosis of Neoplasm of uncertain or unknown behaviour on the Adrenal gland.Neoplasm of uncertain or unknown behaviour on the Adrenal gland is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D44.1	
85256703	Diagnosis of neoplasm of uncertain behaviour on the parathyroid gland	This classification denotes the group of activities that yields a diagnosis of Neoplasm of uncertain or unknown behaviour on the Parathyroid gland.Neoplasm of uncertain or unknown behaviour on the Parathyroid gland is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D44.2	
85256704	Diagnosis of neoplasm of uncertain behaviour on the pituitary gland	This classification denotes the group of activities that yields a diagnosis of Neoplasm of uncertain or unknown behaviour on the Pituitary gland.Neoplasm of uncertain or unknown behaviour on the Pituitary gland is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D44.3	
85256705	Diagnosis of neoplasm of uncertain behaviour on the craniopharyngeal duct	This classification denotes the group of activities that yields a diagnosis of Neoplasm of uncertain or unknown behaviour on the Craniopharyngeal duct.Neoplasm of uncertain or unknown behaviour on the Craniopharyngeal duct is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D44.4	
85256706	Diagnosis of neoplasm of uncertain behaviour on the pineal gland	This classification denotes the group of activities that yields a diagnosis of Neoplasm of uncertain or unknown behaviour on the Pineal gland.Neoplasm of uncertain or unknown behaviour on the Pineal gland is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D44.5	
85256707	Diagnosis of neoplasm of uncertain behaviour on the carotid body	This classification denotes the group of activities that yields a diagnosis of Neoplasm of uncertain or unknown behaviour on the Carotid body.Neoplasm of uncertain or unknown behaviour on the Carotid body is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D44.6	

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85256708	Diagnosis of neoplasm of uncertain behaviour on the pluriglandular involvement	This classification denotes the group of activities that yields a diagnosis of Neoplasm of uncertain or unknown behaviour on the Pluriglandular involvement.Neoplasm of uncertain or unknown behaviour on the Pluriglandular involvement is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D44.8	

Class 85256800 Diagnoses of myelodysplastic syndromes

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Myelodysplastic Syndromes. Myelodysplastic Syndromes is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Myelodysplastic Syndromes Children in its Four-Character Category: D46.0 or Refractory Anaemia Without Ring Sideroblasts, So Stated; D46.1 or Refractory Anaemia With Ring Sideroblasts; D46.2 or Refractory Anaemia With Excess of Blasts or Raeb; D46.4 or Refractory Anaemia, Unspecified; D46.5 or Refractory Anaemia With Multi-Lineage Dysplasia; D46.6 or Myelodysplastic Syndrome With Isolated Del(5Q; Chromosomal Abnormality; D46.7 or Other Myelodysplastic Syndromes; D46.9 or Myelodysplastic Syndrome, Unspecified. MYELODYSPLASTIC SYNDROMES is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code D46. ICD-10-CM also has the following MYELODYSPLASTIC SYNDROMES CHILDREN in its Four-Character or Five-Character Categories: (REFRACTORY ANEMIA WITHOUT RING SIDEROBLASTS, SO STATED D46.0), (REFRACTORY ANEMIA WITH RING SIDEROBLASTS D46.1), (REFRACTORY ANEMIA WITH EXCESS of BLASTS D46.2), (REFRACTORY ANEMIA WITH EXCESS of BLASTS, UNSPECIFIED D46.20), (REFRACTORY ANEMIA WITH EXCESS of BLASTS 1 D46.21), (REFRACTORY ANEMIA WITH EXCESS of BLASTS 2 D46.22), (REFRACTORY ANEMIA, UNSPECIFIED D46.4), (MYELODYSPLASTIC SYNDROME, UNSPECIFIED D46.9).

Commodity	Commodity Title	Definition	Synonym
85256801	Diagnosis of refractory anaemia without ring sideroblasts, so stated	This classification denotes the group of activities that yields a diagnosis of Refractory anaemia without ring sideroblasts, so stated. Refractory anaemia without ring sideroblasts, so stated is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D46. 0	
85256802	Diagnosis of refractory anaemia with ring sideroblasts	This classification denotes the group of activities that yields a diagnosis of Refractory anaemia with ring sideroblasts. Refractory anaemia with ring sideroblasts is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D46. 1	
85256803	Diagnosis of refractory anaemia with excess of blasts or raeb	This classification denotes the group of activities that yields a diagnosis of Refractory anaemia with excess of blasts or RAEB. Refractory anaemia with excess of blasts or RAEB is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D46. 2	

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85256804	Diagnosis of refractory anaemia with multi-lineage dysplasia	This classification denotes the group of activities that yields a diagnosis of Refractory anaemia with multi-lineage dysplasia. Refractory anaemia with multi-lineage dysplasia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D46. 5	
85256805	Diagnosis of myelodysplastic syndrome with isolated del(5q chromosomal abnormality	This classification denotes the group of activities that yields a diagnosis of Myelodysplastic syndrome with isolated del(5q chromosomal abnormality. Myelodysplastic syndrome withisolated del(5q chromosomal abnormality is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D46. 6	

Class 85256900 Diagnoses of neoplasms of uncertain behaviour of lymphoid, haematopoietic and related tissue

Definition (if available) This classification denotes the group of activities that yields a diagnosis of neoplasms of uncertain behaviour of lymphoid, haematopoietic and related tissue

Commodity	Commodity Title	Definition	Synonym
85256901	Diagnosis of histiocytic and mast cell tumours of uncertain and unknown behaviour	This classification denotes the group of activities that yields a diagnosis of Histiocytic and mast cell tumours of uncertain and unknown behaviour. Histiocytic and mast cell tumours of uncertain and unknown behaviour is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D47. 0	
85256902	Diagnosis of chronic myeloproliferative disease	This classification denotes the group of activities that yields a diagnosis of Chronic myeloproliferative disease. Chronic myeloproliferative disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D47. 1	
85256903	Diagnosis of monoclonal gammopathy of undetermined significance or mgus	This classification denotes the group of activities that yields a diagnosis of Monoclonal gammopathy of undetermined significance or MGUS. Monoclonal gammopathy of undetermined significance or MGUS is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D47. 2	
85256904	Diagnosis of essential or haemorrhagic thrombocythaemia	This classification denotes the group of activities that yields a diagnosis of Essential or haemorrhagic thrombocythaemia. Essential or haemorrhagic thrombocythaemiais listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D47. 3	
85256905	Diagnosis of osteomyelofibrosis	This classification denotes the group of activities that yields a diagnosis of Osteomyelofibrosis. Osteomyelofibrosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D47. 4	
85256906	Diagnosis of chronic eosinophilic leukaemia or hypereosinophilic syndrome	This classification denotes the group of activities that yields a diagnosis of Chronic eosinophilic leukaemia or hypereosinophilic syndrome. Chronic eosinophilic leukaemia or hypereosinophilic syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D47. 5	

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Class 85257000 Diagnoses of neoplasm of uncertain behaviour of peripheral and unspecified sites

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Neoplasm of uncertain behaviour of peripheral and unspecified sites

Commodity	Commodity Title	Definition	Synonym
85257001	Diagnosis of neoplasm of uncertain behaviour on the bone and articular cartilage	This classification denotes the group of activities that yields a diagnosis of Neoplasm of uncertain or unknown behaviour on the Bone and articular cartilage.Neoplasm of uncertain or unknown behaviour on the Bone and articular cartilage is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D48.0	
85257002	Diagnosis of neoplasm of uncertain behaviour on the peripheral nerves and autonomic nervous system	This classification denotes the group of activities that yields a diagnosis of Neoplasm of uncertain or unknown behaviour on the Connective and other soft tissue.Neoplasm of uncertain or unknown behaviour on the Connective and other soft tissue is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D48.1	
85257003	Diagnosis of neoplasm of uncertain behaviour on the retroperitoneum	This classification denotes the group of activities that yields a diagnosis of Neoplasm of uncertain or unknown behaviour on the Peripheral nerves and autonomic nervous system.Neoplasm of uncertain or unknown behaviour on the Peripheral nerves and autonomic nervous system is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D48.2	
85257004	Diagnosis of neoplasm of uncertain behaviour on the peritoneum	This classification denotes the group of activities that yields a diagnosis of Neoplasm of uncertain or unknown behaviour on the Retroperitoneum.Neoplasm of uncertain or unknown behaviour on the Retroperitoneum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D48.3	
85257005	Diagnosis of neoplasm of uncertain behaviour on the skin	This classification denotes the group of activities that yields a diagnosis of Neoplasm of uncertain or unknown behaviour on the Skin.Neoplasm of uncertain or unknown behaviour on the Skin is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D48.5	
85257006	Diagnosis of neoplasm of uncertain behaviour on the breast	This classification denotes the group of activities that yields a diagnosis of Neoplasm of uncertain or unknown behaviour on the Breast.Neoplasm of uncertain or unknown behaviour on the Breast is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D48.6	

Family 85260000 Diagnoses of endocrine, nutritional and metabolic diseases

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Class	85261500	Diagnoses of congenital iodine-deficiency syndrome
	Definition (if available)	This classification denotes the group of activities that yields a diagnosis of Congenital Iodine-Deficiency Syndrome. Congenital Iodine-Deficiency Syndrome is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Congenital Iodine-Deficiency Syndrome Children in its Four-Character Category: E000 or Congenital Iodine-Deficiency Syndrome, Neurological Type; E001 or Congenital Iodine-Deficiency Syndrome, Myxoedematous Type; E002 or Congenital Iodine-Deficiency Syndrome, Mixed Type; E009 or Congenital Iodine-Deficiency Syndrome, Unspecified CONGENITAL IODINE-DEFICIENCY SYNDROME is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code E00. ICD-10-CM also has the following CONGENITAL IODINE-DEFICIENCY SYNDROME CHILDREN in its Four-Character or Five-Character Categories: (CONGENITAL IODINE-DEFICIENCY SYNDROME, NEUROLOGICAL TYPE E00.0), (CONGENITAL IODINE-DEFICIENCY SYNDROME, MYXEDEMATOUS TYPE E00.1), (CONGENITAL IODINE-DEFICIENCY SYNDROME, MIXED TYPE E00.2), (CONGENITAL IODINE-DEFICIENCY SYNDROME, UNSPECIFIED E00.9).

Commodity	Commodity Title	Definition	Synonym
85261501	Diagnosis of congenital iodine-deficiency syndrome, neurological type	This classification denotes the group of activities that yields a diagnosis of Congenital iodine-deficiency syndrome, neurological type. Congenital iodine-deficiency syndrome, neurological type is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E00. 0	
85261502	Diagnosis of congenital iodine-deficiency syndrome, myxoedematous type	This classification denotes the group of activities that yields a diagnosis of Congenital iodine-deficiency syndrome, myxoedematous type. Congenital iodine-deficiency syndrome, myxoedematous type is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E00. 1	
85261503	Diagnosis of congenital iodine-deficiency syndrome, mixed type	This classification denotes the group of activities that yields a diagnosis of Congenital iodine-deficiency syndrome, mixed type. Congenital iodine-deficiency syndrome, mixed type is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E00. 2	

Class	85261600	Diagnoses of iodine-deficiency-related thyroid disorders and allied conditions
	Definition (if available)	This classification denotes the group of activities that yields a diagnosis of Iodine-Deficiency-Related Thyroid Disorders and Allied Conditions .Iodine-Deficiency-Related Thyroid Disorders and Allied Conditions is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Iodine-Deficiency-Related Thyroid Disorders and Allied Conditions Children in its Four-Character Category: E010 or Iodine-Deficiency-Related Diffuse or Endemic; Goitre; E011 or Iodine-Deficiency-Related Multinodular or Endemic; Goitre; E012 or Iodine-Deficiency-Related or Endemic; Goitre, Unspecified; E018 or Other Iodine-Deficiency-Related Thyroid Disorders and Allied Conditions

Commodity	Commodity Title	Definition	Synonym

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85261601	Diagnosis of iodine-deficiency-related diffuse or endemic goitre	This classification denotes the group of activities that yields a diagnosis of Iodine-deficiency-related diffuse or endemic goitre. Iodine-deficiency-related diffuse or endemic goitre is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E01. 0	
85261602	Diagnosis of iodine-deficiency-related multinodular or endemic goitre	This classification denotes the group of activities that yields a diagnosis of Iodine-deficiency-related multinodular or endemic goitre. Iodine-deficiency-related multinodular or endemic goitre is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E01. 1	

Class 85261700 Diagnoses of hypothyroidism conditions

Definition (if available) This classification denotes the group of activities that yields a diagnosis of hypothyroidism based conditions

Commodity	Commodity Title	Definition	Synonym
85261701	Diagnosis of subclinical iodine-deficiency hypothyroidism	This classification denotes the group of activities that yields a diagnosis of Subclinical iodine-deficiency hypothyroidism	
85261702	Diagnosis of congenital hypothyroidism with diffuse goitre	This classification denotes the group of activities that yields a diagnosis of Congenital hypothyroidism with diffuse goitre. Congenital hypothyroidism with diffuse goitre is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E03. 0	
85261703	Diagnosis of congenital hypothyroidism without goitre	This classification denotes the group of activities that yields a diagnosis of Congenital hypothyroidism without goitre. Congenital hypothyroidism without goitre is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E03. 1	
85261704	Diagnosis of postinfectious hypothyroidism	This classification denotes the group of activities that yields a diagnosis of Postinfectious hypothyroidism. Postinfectious hypothyroidism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E03. 3	
85261705	Diagnosis of atrophy of thyroid or acquired	This classification denotes the group of activities that yields a diagnosis of Atrophy of thyroid or acquired. Atrophy of thyroid or acquired is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E03. 4	
85261706	Diagnosis of myxoedema coma	This classification denotes the group of activities that yields a diagnosis of Myxoedema coma. Myxoedema coma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E03. 5	

Class 85261800 Diagnoses of nontoxic goitre conditions

Definition (if available) This classification denotes the group of activities that yields a diagnosis of nontoxic goitre conditions

Commodity	Commodity Title	Definition	Synonym

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85261801	Diagnosis of nontoxic diffuse goitre	This classification denotes the group of activities that yields a diagnosis of Nontoxic diffuse goitre. Nontoxic diffuse goitre is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E04. 0	
85261802	Diagnosis of nontoxic single thyroid nodule	This classification denotes the group of activities that yields a diagnosis of Nontoxic single thyroid nodule. Nontoxic single thyroid nodule is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E04. 1	
85261803	Diagnosis of nontoxic multinodular goitre	This classification denotes the group of activities that yields a diagnosis of Nontoxic multinodular goitre. Nontoxic multinodular goitre is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E04. 2	

Class 85261900 Diagnoses of thyrotoxicosis or hyperthyroidism

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Thyrotoxicosis or Hyperthyroidism .Thyrotoxicosis or Hyperthyroidism is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Thyrotoxicosis or Hyperthyroidism Children in its Four-Character Category: E050 or Thyrotoxicosis With Diffuse Goitre; E051 or Thyrotoxicosis With Toxic Single Thyroid Nodule; E052 or Thyrotoxicosis With Toxic Multinodular Goitre ; E053 or Thyrotoxicosis From Ectopic Thyroid Tissue; E054 or Thyrotoxicosis Factitia; E055 or Thyroid Crisis Or Storm; E058 or Other Thyrotoxicosis; E059 or Thyrotoxicosis, Unspecified

Commodity	Commodity Title	Definition	Synonym
85261901	Diagnosis of thyrotoxicosis with diffuse goitre	This classification denotes the group of activities that yields a diagnosis of Thyrotoxicosis with diffuse goitre. Thyrotoxicosis with diffuse goitre is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E05. 0	
85261902	Diagnosis of thyrotoxicosis with toxic single thyroid nodule	This classification denotes the group of activities that yields a diagnosis of Thyrotoxicosis with toxic single thyroid nodule. Thyrotoxicosis with toxic single thyroid nodule is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E05. 1	
85261903	Diagnosis of thyrotoxicosis with toxic multinodular goitre	This classification denotes the group of activities that yields a diagnosis of Thyrotoxicosis with toxic multinodular goitre. Thyrotoxicosis with toxic multinodular goitre is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E05. 2	
85261904	Diagnosis of thyrotoxicosis from ectopic thyroid tissue	This classification denotes the group of activities that yields a diagnosis of Thyrotoxicosis from ectopic thyroid tissue. Thyrotoxicosis from ectopic thyroid tissue is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E05. 3	

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85261905	Diagnosis of thyrotoxicosis factitia	This classification denotes the group of activities that yields a diagnosis of Thyrotoxicosis factitia. Thyrotoxicosis factitia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E05. 4	
85261906	Diagnosis of thyroid crisis or storm	This classification denotes the group of activities that yields a diagnosis of Thyroid crisis or storm. Thyroid crisis or storm is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E05. 5	

Class 85262000 Diagnoses of thyroiditis

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Thyroiditis. Thyroiditis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Thyroiditis Children in its Four-Character Category: E060 or Acute Thyroiditis; E061 or Subacute Thyroiditis; E062 or Chronic Thyroiditis With Transient Thyrotoxicosis; E063 or Autoimmune Thyroiditis; E064 or Drug-Induced Thyroiditis; E065 or Other Chronic Thyroiditis; E069 or Thyroiditis, Unspecified THYROIDITIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code E06. ICD-10-CM also has the following THYROIDITIS CHILDREN in its Four-Character or Five-Character Categories: (ACUTE THYROIDITIS E06.0), (SUBACUTE THYROIDITIS E06.1), (CHRONIC THYROIDITIS WITH TRANSIENT THYROTOXICOSIS E06.2), (AUTOIMMUNE THYROIDITIS E06.3), (DRUG-INDUCED THYROIDITIS E06.4), (OTHER CHRONIC THYROIDITIS E06.5), (THYROIDITIS, UNSPECIFIED E06.9).

Commodity	Commodity Title	Definition	Synonym
85262001	Diagnosis of acute thyroiditis	This classification denotes the group of activities that yields a diagnosis of Acute thyroiditis. Acute thyroiditis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E06. 0	
85262002	Diagnosis of subacute thyroiditis	This classification denotes the group of activities that yields a diagnosis of Subacute thyroiditis. Subacute thyroiditis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E06. 1	
85262003	Diagnosis of chronic thyroiditis with transient thyrotoxicosis	This classification denotes the group of activities that yields a diagnosis of Chronic thyroiditis with transient thyrotoxicosis. Chronic thyroiditis with transient thyrotoxicosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E06. 2	
85262004	Diagnosis of autoimmune thyroiditis	This classification denotes the group of activities that yields a diagnosis of Autoimmune thyroiditis. Autoimmune thyroiditis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E06. 3	

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85262005	Diagnosis of drug-induced thyroiditis	This classification denotes the group of activities that yields a diagnosis of Drug-induced thyroiditis. Drug-induced thyroiditis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E06. 4	

Class 85262100 Diagnoses of hypersecretion of calcitoninor dyshormogenetic goitre

Definition (if available) This classification denotes the group of activities that yields a Ddiagnosis of Hypersecretion of calcitonin or Dyshormogenetic goitre

Commodity	Commodity Title	Definition	Synonym
85262101	Diagnosis of hypersecretion of calcitonin	This classification denotes the group of activities that yields a diagnosis of Hypersecretion of calcitonin. Hypersecretion of calcitonin is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E07. 0	
85262102	Diagnosis of dyshormogenetic goitre	This classification denotes the group of activities that yields a diagnosis of Dyshormogenetic goitre. Dyshormogenetic goitre is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E07. 1	

Class 85262200 Diagnoses of type 1 diabetes mellitus

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Type 1 Diabetes Mellitus .Type 1 Diabetes Mellitus is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Type 1 Diabetes Mellitus Children in its Four-Character Category: E100 or Type 1 Diabetes Mellitus With Coma; E101 or Type 1 Diabetes Mellitus With Ketoacidosis; E102 or Type 1 Diabetes Mellitus With Renal Complications; E103 or Type 1 Diabetes Mellitus With Ophthalmic Complications; E104 or Type 1 Diabetes Mellitus With Neurological Complications; E105 or Type 1 Diabetes Mellitus With Peripheral Circulatory Complications; E106 or Type 1 Diabetes Mellitus With Other Specified Complications; E107 or Type 1 Diabetes Mellitus With Multiple Complications; E108 or Type 1 Diabetes Mellitus With Unspecified Complications; E109 or Type 1 Diabetes Mellitus Without Complications

Commodity	Commodity Title	Definition	Synonym
85262201	Diagnosis of type 1 diabetes mellitus with coma	This classification denotes the group of activities that yields a diagnosis of Type 1 diabetes mellitus with coma. Type 1 diabetes mellitus with coma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E10. 0	
85262202	Diagnosis of type 1 diabetes mellitus with ketoacidosis	This classification denotes the group of activities that yields a diagnosis of Type 1 diabetes mellitus with ketoacidosis. Type 1 diabetes mellitus with ketoacidosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E10. 1	
85262203	Diagnosis of type 1 diabetes mellitus with renal complications	This classification denotes the group of activities that yields a diagnosis of Type 1 diabetes mellitus with renal complications. Type 1 diabetes mellitus with renal complications is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E10. 2	

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85262204	Diagnosis of type 1 diabetes mellitus with ophthalmic complications	This classification denotes the group of activities that yields a diagnosis of Type 1 diabetes mellitus with ophthalmic complications. Type 1 diabetes mellitus with ophthalmic complications is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E10. 3	
85262205	Diagnosis of type 1 diabetes mellitus with neurological complications	This classification denotes the group of activities that yields a diagnosis of Type 1 diabetes mellitus with neurological complications. Type 1 diabetes mellitus with neurological complications is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E10. 4	
85262206	Diagnosis of type 1 diabetes mellitus with peripheral circulatory complications	This classification denotes the group of activities that yields a diagnosis of Type 1 diabetes mellitus with peripheral circulatory complications. Type 1 diabetes mellitus with peripheral circulatory complications is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E10. 5	
85262207	Diagnosis of type 1 diabetes mellitus with multiple complications	This classification denotes the group of activities that yields a diagnosis of Type 1 diabetes mellitus with multiple complications. Type 1 diabetes mellitus with multiple complications is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E10. 7	
85262208	Diagnosis of type 1 diabetes mellitus without complications	This classification denotes the group of activities that yields a diagnosis of Type 1 diabetes mellitus without complications. Type 1 diabetes mellitus without complications is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E10. 9	

Class 85262300 Diagnoses of type 2 diabetes mellitus

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Type 2 Diabetes Mellitus .Type 2 Diabetes Mellitus is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Type 2 Diabetes Mellitus Children in its Four-Character Category: E110 or Type 2 Diabetes Mellitus With Coma; E111 or Type 2 Diabetes Mellitus With Ketoacidosis; E112 or Type 2 Diabetes Mellitus With Renal Complications; E113 or Type 2 Diabetes Mellitus With Ophthalmic Complications; E114 or Type 2 Diabetes Mellitus With Neurological Complications; E115 or Type 2 Diabetes Mellitus With Peripheral Circulatory Complications; E116 or Type 2 Diabetes Mellitus With Other Specified Complications; E117 or Type 2 Diabetes Mellitus With Multiple Complications; E118 or Type 2 Diabetes Mellitus With Unspecified Complications; E119 or Type 2 Diabetes Mellitus Without Complications

Commodity	Commodity Title	Definition	Synonym
85262301	Diagnosis of type 2 diabetes mellitus with coma	This classification denotes the group of activities that yields a diagnosis of Type 2 diabetes mellitus with coma. Type 2 diabetes mellitus with coma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E11. 0	

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85262302	Diagnosis of type 2 diabetes mellitus with ketoacidosis	This classification denotes the group of activities that yields a diagnosis of Type 2 diabetes mellitus with ketoacidosis. Type 2 diabetes mellitus with ketoacidosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E11. 1	
85262303	Diagnosis of type 2 diabetes mellitus with renal complications	This classification denotes the group of activities that yields a diagnosis of Type 2 diabetes mellitus with renal complications. Type 2 diabetes mellitus with renal complications is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E11. 2	
85262304	Diagnosis of type 2 diabetes mellitus with ophthalmic complications	This classification denotes the group of activities that yields a diagnosis of Type 2 diabetes mellitus with ophthalmic complications. Type 2 diabetes mellitus with ophthalmic complications is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E11. 3	
85262305	Diagnosis of type 2 diabetes mellitus with neurological complications	This classification denotes the group of activities that yields a diagnosis of Type 2 diabetes mellitus with neurological complications. Type 2 diabetes mellitus with neurological complications is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E11. 4	
85262306	Diagnosis of type 2 diabetes mellitus with peripheral circulatory complications	This classification denotes the group of activities that yields a diagnosis of Type 2 diabetes mellitus with peripheral circulatory complications. Type 2 diabetes mellitus with peripheral circulatory complications is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E11. 5	
85262307	Diagnosis of type 2 diabetes mellitus without complications	This classification denotes the group of activities that yields a diagnosis of Type 2 diabetes mellitus without complications. Type 2 diabetes mellitus without complications is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E11. 9	
85262308	Diagnosis of type 2 diabetes mellitus with multiple complications	This classification denotes the group of activities that yields a diagnosis of Type 2 diabetes mellitus with multiple complications. Type 2 diabetes mellitus with multiple complications is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E11. 7	

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Class	85262400	Diagnoses of malnutrition-related diabetes mellitus

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Malnutrition-Related Diabetes Mellitus .Malnutrition-Related Diabetes Mellitus is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Malnutrition-Related Diabetes Mellitus Children in its Four-Character Category: E120 or Malnutrition-Related Diabetes Mellitus With Coma; E121 or Malnutrition-Related Diabetes Mellitus With Ketoacidosis; E122 or Malnutrition-Related Diabetes Mellitus With Renal Complications; E123 or Malnutrition-Related Diabetes Mellitus With Ophthalmic Complications; E124 or Malnutrition-Related Diabetes Mellitus With Neurological Complications; E125 or Malnutrition-Related Diabetes Mellitus With Peripheral Circulatory Complications; E126 or Malnutrition-Related Diabetes Mellitus With Other Specified Complications; E127 or Malnutrition-Related Diabetes Mellitus With Multiple Complications; E128 or Malnutrition-Related Diabetes Mellitus With Unspecified Complications; E129 or Malnutrition-Related Diabetes Mellitus Without Complications

Commodity	Commodity Title	Definition	Synonym
85262401	Diagnosis of malnutrition-related diabetes mellitus with coma	This classification denotes the group of activities that yields a diagnosis of Malnutrition-related diabetes mellitus with coma. Malnutrition-related diabetes mellitus with coma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E12. 0	
85262402	Diagnosis of malnutrition-related diabetes mellitus with ketoacidosis	This classification denotes the group of activities that yields a diagnosis of Malnutrition-related diabetes mellitus with ketoacidosis. Malnutrition-related diabetes mellitus with ketoacidosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E12. 1	
85262403	Diagnosis of malnutrition-related diabetes mellitus with renal complications	This classification denotes the group of activities that yields a diagnosis of Malnutrition-related diabetes mellitus with renal complications. Malnutrition-related diabetes mellitus with renal complications is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E12. 2	
85262404	Diagnosis of malnutrition-related diabetes mellitus with ophthalmic complications	This classification denotes the group of activities that yields a diagnosis of Malnutrition-related diabetes mellitus with ophthalmic complications. Malnutrition-related diabetes mellitus with ophthalmic complications is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E12. 3	
85262405	Diagnosis of malnutrition-related diabetes mellitus with neurological complications	This classification denotes the group of activities that yields a diagnosis of Malnutrition-related diabetes mellitus with neurological complications. Malnutrition-related diabetes mellitus with neurological complications is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E12. 4	
85262406	Diagnosis of malnutrition-related diabetes mellitus with peripheral circulatory complications	This classification denotes the group of activities that yields a diagnosis of Malnutrition-related diabetes mellitus with peripheral circulatory complications. Malnutrition-related diabetes mellitus with peripheral circulatory complications is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E12. 5	

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85262407	Diagnosis of malnutrition-related diabetes mellitus with multiple complications	This classification denotes the group of activities that yields a diagnosis of Malnutrition-related diabetes mellitus with multiple complications. Malnutrition-related diabetes mellitus with multiple complications is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E12. 7	
85262408	Diagnosis of malnutrition-related diabetes mellitus without complications	This classification denotes the group of activities that yields a diagnosis of Malnutrition-related diabetes mellitus without complications. Malnutrition-related diabetes mellitus without complications is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E12. 9	

Class 85262500 Diagnoses of disorders of pancreatic internal secretion

Definition (if available) This classification denotes the group of activities that yields a diagnosis of disorders of pancreatic internal secretion

Commodity	Commodity Title	Definition	Synonym
85262501	Diagnosis of drug-induced hypoglycaemia without coma	This classification denotes the group of activities that yields a diagnosis of Drug-induced hypoglycaemia without coma. Drug-induced hypoglycaemia without comais listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E16. 0	
85262502	Diagnosis of increased secretion of glucagon	This classification denotes the group of activities that yields a diagnosis of Increased secretion of glucagon. Increased secretion of glucagon is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E16. 3	
85262503	Diagnosis of abnormal secretion of gastrin	This classification denotes the group of activities that yields a diagnosis of Abnormal secretion of gastrin. Abnormal secretion of gastrin is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E16. 4	

Class 85262600 Diagnoses of hyperparathyroidism and disorders of parathyroid gland

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Hyperparathyroidism and disorders of parathyroid gland

Commodity	Commodity Title	Definition	Synonym
85262601	Diagnosis of idiopathic hypoparathyroidism	This classification denotes the group of activities that yields a diagnosis of Idiopathic hypoparathyroidism. Idiopathic hypoparathyroidism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E20. 0	
85262602	Diagnosis of pseudohypoparathyroidism	This classification denotes the group of activities that yields a diagnosis of Pseudohypoparathyroidism. Pseudohypoparathyroidism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E20. 1	
85262603	Diagnosis of primary hyperparathyroidism	This classification denotes the group of activities that yields a diagnosis of Primary hyperparathyroidism. Primary hyperparathyroidism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E21. 0	

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Class 85262700 Diagnoses of hyperfunction of pituitary gland

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Hyperfunction of Pituitary Gland. Hyperfunction of Pituitary Gland is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Hyperfunction of Pituitary Gland Children in its Four-Character Category: E220 or Acromegaly and Pituitary Gigantism; E221 or Hyperprolactinaemia; E222 or Syndrome of Inappropriate Secretion of Antidiuretic Hormone; E228 or Other Hyperfunction of Pituitary Gland; E229 or Hyperfunction of Pituitary Gland, Unspecified HYPERFUNCTION of PITUITARY GLAND is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code E22. ICD-10-CM also has the following HYPERFUNCTION of PITUITARY GLAND CHILDREN in its Four-Character or Five-Character Categories: (ACROMEGALY and PITUITARY GIGANTISM E22.0), (HYPERPROLACTINEMIA E22.1), (SYNDROME of INAPPROPRIATE SECRETION of ANTIDIURETIC HORMONE E22.2), (OTHER HYPERFUNCTION of PITUITARY GLAND E22.8), (HYPERFUNCTION of PITUITARY GLAND, UNSPECIFIED E22.9).

Commodity	Commodity Title	Definition	Synonym
85262701	Diagnosis of acromegaly and pituitary gigantism	This classification denotes the group of activities that yields a diagnosis of Acromegaly and pituitary gigantism. Acromegaly and pituitary gigantism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E22. 0	
85262702	Diagnosis of hyperprolactinaemia	This classification denotes the group of activities that yields a diagnosis of Hyperprolactinaemia. Hyperprolactinaemia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E22. 1	
85262703	Diagnosis of syndrome of inappropriate secretion of antidiuretic hormone	This classification denotes the group of activities that yields a diagnosis of Syndrome of inappropriate secretion of antidiuretic hormone. Syndrome of inappropriate secretion of antidiuretic hormone is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E22. 2	

Class 85262800 Diagnoses of hypofunction and peripheral disorders of pituitary gland

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Hypofunction and peripheral disorders of pituitary gland

Commodity	Commodity Title	Definition	Synonym
85262801	Diagnosis of hypopituitarism	This classification denotes the group of activities that yields a diagnosis of Hypopituitarism. Hypopituitarism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E23. 0	
85262802	Diagnosis of drug-induced hypopituitarism	This classification denotes the group of activities that yields a diagnosis of Drug-induced hypopituitarism. Drug-induced hypopituitarism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E23. 1	

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85262803	Diagnosis of diabetes insipidus	This classification denotes the group of activities that yields a diagnosis of Diabetes insipidus. Diabetes insipidus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E23. 2	

Class 85262900 Diagnoses of cushing syndrome

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Cushing Syndrome .Cushing Syndrome is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Cushing Syndrome Children in its Four-Character Category: E240 or Pituitary-Dependent Cushing Disease; E241 or Nelson Syndrome; E242 or Drug-Induced Cushing Syndrome; E243 or Ectopic Acth Syndrome; E244 or Alcohol-Induced Pseudo-Cushing Syndrome ; E248 or Other Cushing Syndrome; E249 or Cushing Syndrome, Unspecified

Commodity	Commodity Title	Definition	Synonym
85262901	Diagnosis of pituitary-dependent cushing disease	This classification denotes the group of activities that yields a diagnosis of Pituitary-dependent Cushing disease. Pituitary-dependent Cushing disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E24. 0	
85262902	Diagnosis of nelson syndrome	This classification denotes the group of activities that yields a diagnosis of Nelson syndrome. Nelson syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E24. 1	
85262903	Diagnosis of drug-induced cushing syndrome	This classification denotes the group of activities that yields a diagnosis of Drug-induced Cushing syndrome. Drug-induced Cushing syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E24. 2	
85262904	Diagnosis of ectopic acth syndrome	This classification denotes the group of activities that yields a diagnosis of Ectopic ACTH syndrome. Ectopic ACTH syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E24. 3	
85262905	Diagnosis of alcohol-induced pseudo-cushing syndrome	This classification denotes the group of activities that yields a diagnosis of Alcohol-induced pseudo-Cushing syndrome. Alcohol-induced pseudo-Cushing syndromeis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E24. 4	

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Class	85263000	Diagnoses of hyperaldosteronism

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Hyperaldosteronism. Hyperaldosteronism is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Hyperaldosteronism Children in its Four-Character Category: E260 or Primary Hyperaldosteronism; E261 or Secondary Hyperaldosteronism; E268 or Other Hyperaldosteronism; E269 or Hyperaldosteronism, Unspecified HYPERALDOSTERONISM is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code E26. ICD-10-CM also has the following HYPERALDOSTERONISM CHILDREN in its Four-Character or Five-Character Categories: (PRIMARY HYPERALDOSTERONISM E26.0), (CONN'S SYNDROME E26.1), (GLUCOCORTICOID-REMEDIABLE ALDOSTERONISM E26.2), (OTHER PRIMARY HYPERALDOSTERONISM E26.9), (SECONDARY HYPERALDOSTERONISM E26.1), (OTHER HYPERALDOSTERONISM E26.8), (BARTTER'S SYNDROME E26.81), (OTHER HYPERALDOSTERONISM E26.89), (HYPERALDOSTERONISM, UNSPECIFIED E26.9).

Commodity	Commodity Title	Definition	Synonym
85263001	Diagnosis of primary hyperaldosteronism	This classification denotes the group of activities that yields a diagnosis of Primary hyperaldosteronism. Primary hyperaldosteronism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E26. 0	
85263002	Diagnosis of secondary hyperaldosteronism	This classification denotes the group of activities that yields a diagnosis of Secondary hyperaldosteronism. Secondary hyperaldosteronism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E26. 1	

Class	85263100	Diagnoses of peripheral disorders of adrenal gland

Definition (if available): This classification denotes the group of activities that yields a diagnosis of peripheral disorders of adrenal gland

Commodity	Commodity Title	Definition	Synonym
85263101	Diagnosis of primary adrenocortical insufficiency	This classification denotes the group of activities that yields a diagnosis of Primary adrenocortical insufficiency. Primary adrenocortical insufficiency is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E27. 1	
85263102	Diagnosis of addisonian crisis	This classification denotes the group of activities that yields a diagnosis of Addisonian crisis. Addisonian crisis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E27. 2	
85263103	Diagnosis of drug-induced adrenocortical insufficiency	This classification denotes the group of activities that yields a diagnosis of Drug-induced adrenocortical insufficiency. Drug-induced adrenocortical insufficiency is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E27. 3	

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85263104	Diagnosis of adrenomedullary hyperfunction	This classification denotes the group of activities that yields a diagnosis of Adrenomedullary hyperfunction. Adrenomedullary hyperfunction is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E27. 5	

Class 85263200 Diagnoses of ovarian dysfunction

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Ovarian Dysfunction. Ovarian Dysfunction is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Ovarian Dysfunction Children in its Four-Character Category: E280 or Ovarian Dysfunction: Estrogen Excess; E281 or Ovarian Dysfunction: androgen Excess; E282 or Polycystic Ovarian Syndrome; E283 or Primary Ovarian Failure; E288 or Other Ovarian Dysfunction; E289 or Ovarian Dysfunction, Unspecified OVARIAN DYSFUNCTION is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code E28. ICD-10-CM also has the following OVARIAN DYSFUNCTION CHILDREN in its Four-Character or Five-Character Categories: (ESTROGEN EXCESS E28.0), (ANDROGEN EXCESS E28.1), (POLYCYSTIC OVARIAN SYNDROME E28.2), (PRIMARY OVARIAN FAILURE E28.3), (PREMATURE MENOPAUSE E28.31), (SYMPTOMATIC PREMATURE MENOPAUSE E28.310), (ASYMPTOMATIC PREMATURE MENOPAUSE E28.319), (OTHER PRIMARY OVARIAN FAILURE E28.39), (OTHER OVARIAN DYSFUNCTION E28.8), (OVARIAN DYSFUNCTION, UNSPECIFIED E28.9).

Commodity	Commodity Title	Definition	Synonym
85263201	Diagnosis of ovarian dysfunction estrogen excess	This classification denotes the group of activities that yields a diagnosis of Ovarian dysfunction on the Estrogen excess. Ovarian dysfunction on the Estrogen excess is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E28. 0	
85263202	Diagnosis of ovarian dysfunction androgen excess	This classification denotes the group of activities that yields a diagnosis of Ovarian dysfunction on the Androgen excess. Ovarian dysfunction on the Androgen excess is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E28. 1	
85263203	Diagnosis of polycystic ovarian syndrome	This classification denotes the group of activities that yields a diagnosis of Polycystic ovarian syndrome. Polycystic ovarian syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E28. 2	
85263204	Diagnosis of primary ovarian failure	This classification denotes the group of activities that yields a diagnosis of Primary ovarian failure. Primary ovarian failure is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E28. 3	

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Class 85263300 Diagnoses of testicular dysfunction

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Testicular Dysfunction. Testicular Dysfunction is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Testicular Dysfunction Children in its Four-Character Category: E290 or Testicular Hyperfunction; E291 or Testicular Hypofunction; E298 or Other Testicular Dysfunction; E299 or Testicular Dysfunction, Unspecified TESTICULAR DYSFUNCTION is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code E29. ICD-10-CM also has the following TESTICULAR DYSFUNCTION CHILDREN in its Four-Character or Five-Character Categories: (TESTICULAR HYPERFUNCTION E29.0), (TESTICULAR HYPOFUNCTION E29.1), (OTHER TESTICULAR DYSFUNCTION E29.8), (TESTICULAR DYSFUNCTION, UNSPECIFIED E29.9).

Commodity	Commodity Title	Definition	Synonym
85263301	Diagnosis of testicular hyperfunction	This classification denotes the group of activities that yields a diagnosis of Testicular hyperfunction. Testicular hyperfunction is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E29. 0	
85263302	Diagnosis of testicular hypofunction	This classification denotes the group of activities that yields a diagnosis of Testicular hypofunction. Testicular hypofunction is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E29. 1	

Class 85263400 Diagnoses of disorders of puberty variations

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Disorders of puberty

Commodity	Commodity Title	Definition	Synonym
85263401	Diagnosis of delayed puberty	This classification denotes the group of activities that yields a diagnosis of Delayed puberty. Delayed puberty is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E30. 0	
85263402	Diagnosis of precocious puberty	This classification denotes the group of activities that yields a diagnosis of Precocious puberty. Precocious puberty is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E30. 1	

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Class	85263500	Diagnoses of polyglandular dysfunction

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Polyglandular Dysfunction. Polyglandular Dysfunction is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Polyglandular Dysfunction Children in its Four-Character Category: E310 or Autoimmune Polyglandular Failure; E311 or Polyglandular Hyperfunction; E318 or Other Polyglandular Dysfunction; E319 or Polyglandular Dysfunction, Unspecified POLYGLANDULAR DYSFUNCTION is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code E31. ICD-10-CM also has the following POLYGLANDULAR DYSFUNCTION CHILDREN in its Four-Character or Five-Character Categories: (AUTOIMMUNE POLYGLANDULAR FAILURE E31.0), (POLYGLANDULAR HYPERFUNCTION E31.1), (MULTIPLE ENDOCRINE NEOPLASIA [MEN] SYNDROMES E31.2), (MULTIPLE ENDOCRINE NEOPLASIA [MEN] SYNDROME, UNSPECIFIED E31.20), (MULTIPLE ENDOCRINE NEOPLASIA [MEN] TYPE I E31.21), (MULTIPLE ENDOCRINE NEOPLASIA [MEN] TYPE IIA E31.22), (MULTIPLE ENDOCRINE NEOPLASIA [MEN] TYPE IIB E31.23), (OTHER POLYGLANDULAR DYSFUNCTION E31.8), (POLYGLANDULAR DYSFUNCTION, UNSPECIFIED E31.9).

Commodity	Commodity Title	Definition	Synonym
85263501	Diagnosis of autoimmune polyglandular failure	This classification denotes the group of activities that yields a diagnosis of Autoimmune polyglandular failure. Autoimmune polyglandular failure is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E31. 0	
85263502	Diagnosis of polyglandular hyperfunction	This classification denotes the group of activities that yields a diagnosis of Polyglandular hyperfunction. Polyglandular hyperfunction is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E31. 1	

Class	85263600	Diagnoses of diseases of thymus

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Diseases of Thymus. Diseases of Thymus is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Diseases of Thymus Children in its Four-Character Category: E320 or Persistent Hyperplasia of Thymus; E321 or Abscess of Thymus; E328 or Other Diseases of Thymus; E329 or Disease of Thymus, Unspecified DISEASES of THYMUS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code E32. ICD-10-CM also has the following DISEASES of THYMUS CHILDREN in its Four-Character or Five-Character Categories: (PERSISTENT HYPERPLASIA of THYMUS E32.0), (ABSCESS of THYMUS E32.1), (OTHER DISEASES of THYMUS E32.8), (DISEASE of THYMUS, UNSPECIFIED E32.9).

Commodity	Commodity Title	Definition	Synonym
85263601	Diagnosis of persistent hyperplasia of thymus	This classification denotes the group of activities that yields a diagnosis of Persistent hyperplasia of thymus. Persistent hyperplasia of thymus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E32. 0	

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85263602	Diagnosis of abscess of thymus	This classification denotes the group of activities that yields a diagnosis of Abscess of thymus. Abscess of thymus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E32. 1	

Class 85263700 Diagnoses of peripheral endocrine disorders

Definition (if available) This classification denotes the group of activities that yields a diagnosis of peripheral endocrine disorders

Commodity	Commodity Title	Definition	Synonym
85263701	Diagnosis of carcinoid syndrome	This classification denotes the group of activities that yields a diagnosis of Carcinoid syndrome. Carcinoid syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E34. 0	
85263702	Diagnosis of constitutional tall stature	This classification denotes the group of activities that yields a diagnosis of Constitutional tall stature. Constitutional tall stature is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E34. 4	
85263703	Diagnosis of androgen resistance syndrome	This classification denotes the group of activities that yields a diagnosis of Androgen resistance syndrome. Androgen resistance syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E34. 5	

Class 85263800 Diagnoses of disorders of endocrine glands or thyroid glands

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Disorders of Endocrine Glands In Diseases Classified Elsewhere . Disorders of Endocrine Glands In Diseases Classified Elsewhere is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Disorders of Endocrine Glands In Diseases Classified Elsewhere Children in its Four-Character Category: E350 or Disorders of Thyroid Gland In Diseases Classified Elsewhere; E351 or Disorders of Adrenal Glands In Diseases Classified Elsewhere; E358 or Disorders of Other Endocrine Glands In Diseases Classified Elsewhere

Commodity	Commodity Title	Definition	Synonym
85263801	Diagnosis of disorders of thyroid gland in diseases classified elsewhere	This classification denotes the group of activities that yields a diagnosis of Disorders of thyroid gland in diseases classified elsewhere. Disorders of thyroid gland in diseases classified elsewhere is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E35. 0	
85263802	Diagnosis of disorders of adrenal glands in diseases classified elsewhere	This classification denotes the group of activities that yields a diagnosis of Disorders of adrenal glands in diseases classified elsewhere. Disorders of adrenal glands in diseases classified elsewhere is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E35. 1	

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Class 85263900 Diagnoses of kwashiorkor or nutritional marasmus or marasmic kswashiokor

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Kwashiorkor or Nutrional Marasmus or Marasmic Kswashiokor

Commodity	Commodity Title	Definition	Synonym
85263901	Diagnosis of kwashiorkor	This classification denotes the group of activities that yields a diagnosis of Kwashiorkor. Kwashiorkor is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code E40	
85263902	Diagnosis of nutritional marasmus	This classification denotes the group of activities that yields a diagnosis of Nutritional Marasmus. Nutritional Marasmus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code E41	
85263903	Diagnosis of marasmic kwashiorkor	This classification denotes the group of activities that yields a diagnosis of Marasmic kwashiorkor. Marasmic kwashiorkor is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code E42	

Class 85264000 Diagnoses of protein-energy malnutrition of moderate and mild degree

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Protein-Energy Malnutrition of Moderate and Mild Degree . Protein-Energy Malnutrition of Moderate and Mild Degree is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Protein-Energy Malnutrition of Moderate and Mild Degree Children in its Four-Character Category: E440 or Moderate Protein-Energy Malnutrition; E441 or Mild Protein-Energy Malnutrition

Commodity	Commodity Title	Definition	Synonym
85264001	Diagnosis of moderate protein-energy malnutrition	This classification denotes the group of activities that yields a diagnosis of Moderate protein-energy malnutrition. Moderate protein-energy malnutrition is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E44. 0	
85264002	Diagnosis of mild protein-energy malnutrition	This classification denotes the group of activities that yields a diagnosis of Mild protein-energy malnutrition. Mild protein-energy malnutrition is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E44. 1	
85264003	Diagnosis of retarded development following protein-energy malnutrition	This classification denotes the group of activities that yields a diagnosis of Protein-energy malnutrition of moderate and mild degree. Protein-energy malnutrition of moderate and mild degree is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code E44	

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Class	85264100	Diagnoses of vitamin a deficiency

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Vitamin A Deficiency. Vitamin A Deficiency is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Vitamin A Deficiency Children in its Four-Character Category: E500 or Vitamin A Deficiency With Conjunctival Xerosis; E501 or Vitamin A Deficiency With Bitot Spot and Conjunctival Xerosis; E502 or Vitamin A Deficiency With Corneal Xerosis; E503 or Vitamin A Deficiency With Corneal Ulceration and Xerosis; E504 or Vitamin A Deficiency With Keratomalacia; E505 or Vitamin A Deficiency With Night Blindness; E506 or Vitamin A Deficiency With Xerophthalmic Scars of Cornea; E507 or Other Ocular Manifestations of Vitamin A Deficiency; E508 or Other Manifestations of Vitamin A Deficiency ; E509 or Vitamin A Deficiency, Unspecified. VITAMIN a DEFICIENCY is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code E50. ICD-10-CM also has the following VITAMIN a DEFICIENCY CHILDREN in its Four-Character or Five-Character Categories: (VITAMIN a DEFICIENCY WITH CONJUNCTIVAL XEROSIS E50.0), (VITAMIN a DEFICIENCY W BITOT'S SPOT and CONJUNCTIVAL XEROSIS E50.1), (VITAMIN a DEFICIENCY WITH CORNEAL XEROSIS E50.2), (VITAMIN a DEFICIENCY WITH CORNEAL ULCERATION and XEROSIS E50.3), (VITAMIN a DEFICIENCY WITH KERATOMALACIA E50.4), (VITAMIN a DEFICIENCY WITH NIGHT BLINDNESS E50.5), (VITAMIN a DEFICIENCY WITH XEROPHTHALMIC SCARS of CORNEA E50.6), (OTHER OCULAR MANIFESTATIONS of VITAMIN a DEFICIENCY E50.7), (OTHER MANIFESTATIONS of VITAMIN a DEFICIENCY E50.8), (VITAMIN a DEFICIENCY, UNSPECIFIED E50.9).

Commodity	Commodity Title	Definition	Synonym
85264101	Diagnosis of vitamin a deficiency with conjunctival xerosis	This classification denotes the group of activities that yields a diagnosis of Vitamin A deficiency with conjunctival xerosis. Vitamin A deficiency with conjunctival xerosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E50. 0	
85264102	Diagnosis of vitamin a deficiency with bitot spot and conjunctival xerosis	This classification denotes the group of activities that yields a diagnosis of Vitamin A deficiency with Bitot spot and conjunctival xerosis. Vitamin A deficiency with Bitot spot and conjunctival xerosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E50. 1	
85264103	Diagnosis of vitamin a deficiency with corneal xerosis	This classification denotes the group of activities that yields a diagnosis of Vitamin A deficiency with corneal xerosis. Vitamin A deficiency with corneal xerosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E50. 2	
85264104	Diagnosis of vitamin a deficiency with corneal ulceration and xerosis	This classification denotes the group of activities that yields a diagnosis of Vitamin A deficiency with corneal ulceration and xerosis. Vitamin A deficiency with corneal ulceration and xerosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E50. 3	

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85264105	Diagnosis of vitamin a deficiency with keratomalacia	This classification denotes the group of activities that yields a diagnosis of Vitamin A deficiency with keratomalacia. Vitamin A deficiency with keratomalacia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E50. 4	
85264106	Diagnosis of vitamin a deficiency with night blindness	This classification denotes the group of activities that yields a diagnosis of Vitamin A deficiency with night blindness. Vitamin A deficiency with night blindness is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E50. 5	
85264107	Diagnosis of vitamin a deficiency with xerophthalmic scars of cornea	This classification denotes the group of activities that yields a diagnosis of Vitamin A deficiency with xerophthalmic scars of cornea. Vitamin A deficiency with xerophthalmic scars of cornea is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E50. 6	

Class 85264200 Diagnoses of thiamine deficiency

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Thiamine Deficiency. Thiamine Deficiency is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Thiamine Deficiency Children in its Four-Character Category: E511 or Beriberi; E512 or Wernicke Encephalopathy; E518 or Other Manifestations of Thiamine Deficiency ; E519 or Thiamine Deficiency, Unspecified THIAMINE DEFICIENCY is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code E51. ICD-10-CM also has the following THIAMINE DEFICIENCY CHILDREN in its Four-Character or Five-Character Categories: (BERIBERI E51.1), (DRY BERIBERI E51.11), (WET BERIBERI E51.12), (WERNICKE'S ENCEPHALOPATHY E51.2), (OTHER MANIFESTATIONS of THIAMINE DEFICIENCY E51.8), (THIAMINE DEFICIENCY, UNSPECIFIED E51.9).

Commodity	Commodity Title	Definition	Synonym
85264201	Diagnosis of beriberi	This classification denotes the group of activities that yields a diagnosis of Beriberi. Beriberi is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E51. 1	
85264202	Diagnosis of wernicke encephalopathy	This classification denotes the group of activities that yields a diagnosis of Wernicke encephalopathy. Wernicke encephalopathy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E51. 2	

Class 85264300 Diagnoses of vitamin b through k deficiency

Definition (if available): This classification denotes the group of activities that yields a Diagnosis of Vitamin Deficiency for Vitamins b through K

Commodity	Commodity Title	Definition	Synonym

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85264301	Diagnosis of niacin deficiency or pellagra	This classification denotes the group of activities that yields a diagnosis of Niacin deficiency or pellagra. Niacin deficiency or pellagra is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code E52	
85264302	Diagnosis of riboflavin deficiency	This classification denotes the group of activities that yields a diagnosis of Riboflavin deficiency. Riboflavin deficiency is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E53. 0	
85264303	Diagnosis of pyridoxine deficiency	This classification denotes the group of activities that yields a diagnosis of Pyridoxine deficiency. Pyridoxine deficiency is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E53. 1	
85264304	Diagnosis of ascorbic acid deficiency	This classification denotes the group of activities that yields a diagnosis of Ascorbic acid deficiency. Ascorbic acid deficiency is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code E54	
85264305	Diagnosis of vitamin d deficiency	This classification denotes the group of activities that yields a diagnosis of Vitamin D deficiency. Vitamin D deficiency is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code E55	
85264306	Diagnosis of rickets, active	This classification denotes the group of activities that yields a diagnosis of Rickets, active. Rickets, active is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E55. 0	
85264307	Diagnosis of deficiency of vitamin e	This classification denotes the group of activities that yields a diagnosis of Deficiency of vitamin E. Deficiency of vitamin E is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E56. 0	
85264308	Diagnosis of deficiency of vitamin k	This classification denotes the group of activities that yields a diagnosis of Deficiency of vitamin K. Deficiency of vitamin K is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E56. 1	

Class 85264400 Diagnoses of deficiency of nutrient elements

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Deficiency of peripheral nutrient elements

Commodity	Commodity Title	Definition	Synonym
85264401	Diagnosis of dietary calcium deficiency	This classification denotes the group of activities that yields a diagnosis of Dietary calcium deficiency. Dietary calcium deficiency is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code E58	

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85264402	Diagnosis of dietary selenium deficiency	This classification denotes the group of activities that yields a diagnosis of Dietary Selenium deficiency. Dietary Selenium deficiency is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code E59	
85264403	Diagnosis of dietary zinc deficiency	This classification denotes the group of activities that yields a diagnosis of Dietary Zinc deficiency. Dietary Zinc deficiency is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code E60	
85264404	Diagnosis of copper deficiency	This classification denotes the group of activities that yields a diagnosis of Copper deficiency. Copper deficiency is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E61. 0	
85264405	Diagnosis of iron deficiency	This classification denotes the group of activities that yields a diagnosis of Iron deficiency. Iron deficiency is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E61. 1	
85264406	Diagnosis of magnesium deficiency	This classification denotes the group of activities that yields a diagnosis of Magnesium deficiency. Magnesium deficiency is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E61. 2	
85264407	Diagnosis of manganese deficiency	This classification denotes the group of activities that yields a diagnosis of Manganese deficiency. Manganese deficiency is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E61. 3	
85264408	Diagnosis of chromium deficiency	This classification denotes the group of activities that yields a diagnosis of Chromium deficiency. Chromium deficiency is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E61. 4	
85264409	Diagnosis of molybdenum deficiency	This classification denotes the group of activities that yields a diagnosis of Molybdenum deficiency. Molybdenum deficiency is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E61. 5	
85264410	Diagnosis of vanadium deficiency	This classification denotes the group of activities that yields a diagnosis of Vanadium deficiency. Vanadium deficiency is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E61. 6	
85264411	Diagnosis of deficiency of multiple nutrient elements	This classification denotes the group of activities that yields a diagnosis of Deficiency of multiple nutrient elements. Deficiency of multiple nutrient elements is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E61. 7	

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Class 85264500 Diagnoses of peripheral nutritional deficiencies

Definition (if available): This classification denotes the group of activities that yields a I diagnosis of peripheral nutritional deficiencies

Commodity	Commodity Title	Definition	Synonym
85264501	Diagnosis of essential fatty acid or efa deficiency	This classification denotes the group of activities that yields a diagnosis of Essential fatty acid or EFA deficiency. Essential fatty acid or EFA deficiency is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E63. 0	
85264502	Diagnosis of imbalance of constituents of food intake	This classification denotes the group of activities that yields a diagnosis of Imbalance of constituents of food intake. Imbalance of constituents of food intake is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E63. 1	

Class 85264600 Diagnoses of sequelae of malnutrition and peripheral nutritional deficiencies

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Sequelae of malnutrition and peripheral nutritional deficiencies

Commodity	Commodity Title	Definition	Synonym
85264601	Diagnosis of sequelae of protein-energy malnutrition	This classification denotes the group of activities that yields a diagnosis of Sequelae of protein-energy malnutrition. Sequelae of protein-energy malnutrition is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E64. 0	
85264602	Diagnosis of sequelae of vitamin a deficiency	This classification denotes the group of activities that yields a diagnosis of Sequelae of vitamin A deficiency. Sequelae of vitamin A deficiency is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E64. 1	
85264603	Diagnosis of sequelae of vitamin c deficiency	This classification denotes the group of activities that yields a diagnosis of Sequelae of vitamin C deficiency. Sequelae of vitamin C deficiency is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E64. 2	
85264604	Diagnosis of sequelae of rickets	This classification denotes the group of activities that yields a diagnosis of Sequelae of rickets. Sequelae of rickets is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E64. 3	

Class 85264700 Diagnoses of obesity

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Obesity . Obesity is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Obesity Children in its Four-Character Category: E660 or Obesity due To Excess Calories; E661 or Drug-Induced Obesity; E662 or Extreme Obesity With Alveolar Hypoventilation; E668 or Other Obesity; E669 or Obesity, Unspecified

Commodity	Commodity Title	Definition	Synonym

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85264701	Diagnosis of obesity due to excess calories	This classification denotes the group of activities that yields a diagnosis of Obesity due to excess calories. Obesity due to excess calories is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E66. 0	
85264702	Diagnosis of drug-induced obesity	This classification denotes the group of activities that yields a diagnosis of Drug-induced obesity. Drug-induced obesity is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E66. 1	
85264703	Diagnosis of extreme obesity with alveolar hypoventilation	This classification denotes the group of activities that yields a diagnosis of Extreme obesity with alveolar hypoventilation. Extreme obesity with alveolar hypoventilation is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E66. 2	

Class 85264800 Diagnoses of hyperalimentation

Definition (if available) This classification denotes the group of activities that yields a diagnosis of hyperalimentation

Commodity	Commodity Title	Definition	Synonym
85264801	Diagnosis of hypervitaminosis a	This classification denotes the group of activities that yields a diagnosis of Hypervitaminosis A. Hypervitaminosis A is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E67. 0	
85264802	Diagnosis of hypercarotenaemia	This classification denotes the group of activities that yields a diagnosis of Hypercarotenaemia. Hypercarotenaemia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E67. 1	
85264803	Diagnosis of megavitamin-b 6 syndrome	This classification denotes the group of activities that yields a diagnosis of Megavitamin-B 6 syndrome. Megavitamin-B 6 syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E67. 2	
85264804	Diagnosis of hypervitaminosis d	This classification denotes the group of activities that yields a diagnosis of Hypervitaminosis D. Hypervitaminosis D is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E67. 3	
85264805	Diagnosis of sequelae of hyperalimentation	This classification denotes the group of activities that yields a diagnosis of Sequelae of hyperalimentation	

Class 85264900 Diagnoses of disorders of amino-acid metabolism

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Disorders of amino-acid metabolism

Commodity	Commodity Title	Definition	Synonym
85264901	Diagnosis of classical phenylketonuria	This classification denotes the group of activities that yields a diagnosis of Classical phenylketonuria. Classical phenylketonuria is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E70. 0	

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85264902	Diagnosis of disorders of tyrosine metabolism	This classification denotes the group of activities that yields a diagnosis of Disorders of tyrosine metabolism. Disorders of tyrosine metabolism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E70. 2	
85264903	Diagnosis of albinism	This classification denotes the group of activities that yields a diagnosis of Albinism. Albinism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E70. 3	
85264904	Diagnosis of disorders of amino-acid transport	This classification denotes the group of activities that yields a diagnosis of Disorders of amino-acid transport. Disorders of amino-acid transport is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E72. 0	
85264905	Diagnosis of disorders of sulfur-bearing amino-acid metabolism	This classification denotes the group of activities that yields a diagnosis of Disorders of sulfur-bearing amino-acid metabolism. Disorders of sulfur-bearing amino-acid metabolism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E72. 1	
85264906	Diagnosis of disorders of urea cycle metabolism	This classification denotes the group of activities that yields a diagnosis of Disorders of urea cycle metabolism. Disorders of urea cycle metabolism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E72. 2	
85264907	Diagnosis of disorders of lysine and hydroxylysine metabolism	This classification denotes the group of activities that yields a diagnosis of Disorders of lysine and hydroxylysine metabolism. Disorders of lysine and hydroxylysine metabolism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E72. 3	
85264908	Diagnosis of disorders of ornithine metabolism	This classification denotes the group of activities that yields a diagnosis of Disorders of ornithine metabolism. Disorders of ornithine metabolism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E72. 4	
85264909	Diagnosis of disorders of glycine metabolism	This classification denotes the group of activities that yields a diagnosis of Disorders of glycine metabolism. Disorders of glycine metabolism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E72. 5	

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Class	85265000	Diagnoses of disorders of branched-chain amino-acid metabolism and fatty-acid metabolism

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Disorders of Branched-Chain Amino-Acid Metabolism and Fatty-Acid Metabolism . Disorders of Branched-Chain Amino-Acid Metabolism and Fatty-Acid Metabolism is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Disorders of Branched-Chain Amino-Acid Metabolism and Fatty-Acid Metabolism Children in its Four-Character Category: E710 or Maple-Syrup-Urine Disease; E711 or Other Disorders of Branched-Chain Amino-Acid Metabolism; E712 or Disorder of Branched-Chain Amino-Acid Metabolism, Unspecified; E713 or Disorders of Fatty-Acid Metabolism

Commodity	Commodity Title	Definition	Synonym
85265001	Diagnosis of maple-syrup-urine disease	This classification denotes the group of activities that yields a diagnosis of Maple-syrup-urine disease. Maple-syrup-urine disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E71. 0	
85265002	Diagnosis of disorders of fatty-acid metabolism	This classification denotes the group of activities that yields a diagnosis of Disorders of fatty-acid metabolism. Disorders of fatty-acid metabolism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E71. 3	

Class	85265100	Diagnoses of lactose intolerance

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Lactose Intolerance. Lactose Intolerance is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Lactose Intolerance Children in its Four-Character Category: E730 or Congenital Lactase Deficiency; E731 or Secondary Lactase Deficiency; E738 or Other Lactose Intolerance; E739 or Lactose Intolerance, Unspecified LACTOSE INTOLERANCE is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code E73. ICD-10-CM also has the following LACTOSE INTOLERANCE CHILDREN in its Four-Character or Five-Character Categories: (CONGENITAL LACTASE DEFICIENCY E73.0), (SECONDARY LACTASE DEFICIENCY E73.1), (OTHER LACTOSE INTOLERANCE E73.8), (LACTOSE INTOLERANCE, UNSPECIFIED E73.9).

Commodity	Commodity Title	Definition	Synonym
85265101	Diagnosis of congenital lactase deficiency	This classification denotes the group of activities that yields a diagnosis of Congenital lactase deficiency. Congenital lactase deficiency is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E73. 0	
85265102	Diagnosis of secondary lactase deficiency	This classification denotes the group of activities that yields a diagnosis of Secondary lactase deficiency. Secondary lactase deficiency is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E73. 1	

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Class 85265200 Diagnoses of peripheral disorders of carbohydrate metabolism

Definition (if available) This classification denotes the group of activities that yields a diagnosis of peripheral disorders of carbohydrate metabolism

Commodity	Commodity Title	Definition	Synonym
85265201	Diagnosis of glycogen storage disease	This classification denotes the group of activities that yields a diagnosis of Glycogen storage disease. Glycogen storage disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E74. 0	
85265202	Diagnosis of disorders of fructose metabolism	This classification denotes the group of activities that yields a diagnosis of Disorders of fructose metabolism. Disorders of fructose metabolism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E74. 1	
85265203	Diagnosis of disorders of galactose metabolism	This classification denotes the group of activities that yields a diagnosis of Disorders of galactose metabolism. Disorders of galactose metabolism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E74. 2	
85265204	Diagnosis of disorders of pyruvate metabolism and gluconeogenesis	This classification denotes the group of activities that yields a diagnosis of Disorders of pyruvate metabolism and gluconeogenesis. Disorders of pyruvate metabolism and gluconeogenesis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E74. 4	

Class 85265300 Diagnoses of disorders of sphingolipid metabolism and peripheral lipid storage disorders

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Disorders of sphingolipid metabolism and peripheral lipid storage disorders

Commodity	Commodity Title	Definition	Synonym
85265301	Diagnosis of gm 2 gangliosidosis	This classification denotes the group of activities that yields a diagnosis of GM 2 gangliosidosis. GM 2 gangliosidosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E75. 0	
85265302	Diagnosis of neuronal ceroid lipofuscinosis	This classification denotes the group of activities that yields a diagnosis of Neuronal ceroid lipofuscinosis. Neuronal ceroid lipofuscinosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E75. 4	

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Class	85265400	Diagnoses of disorders of glycosaminoglycan metabolism

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Disorders of Glycosaminoglycan Metabolism. Disorders of Glycosaminoglycan Metabolism is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Disorders of Glycosaminoglycan Metabolism Children in its Four-Character Category: E760 or Mucopolysaccharidosis, Type I; E761 or Mucopolysaccharidosis, Type Ii; E762 or Other Mucopolysaccharidoses; E763 or Mucopolysaccharidosis, Unspecified; E768 or Other Disorders of Glucosaminoglycan Metabolism; E769 or Disorder of Glucosaminoglycan Metabolism, Unspecified DISORDERS of GLYCOSAMINOGLYCAN METABOLISM is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code E76. ICD-10-CM also has the following DISORDERS of GLYCOSAMINOGLYCAN METABOLISM CHILDREN in its Four-Character or Five-Character Categories: (MUCOPOLYSACCHARIDOSIS, TYPE I E76.0), (HURLER'S SYNDROME E76.1), (HURLER-SCHEIE SYNDROME E76.2), (SCHEIE'S SYNDROME E76.3), (MUCOPOLYSACCHARIDOSIS, TYPE II E76.1), (OTHER MUCOPOLYSACCHARIDOSES E76.2), (MORQUIO MUCOPOLYSACCHARIDOSES E76.21), (MORQUIO a MUCOPOLYSACCHARIDOSES E76.210), (MORQUIO B MUCOPOLYSACCHARIDOSES E76.211), (MORQUIO MUCOPOLYSACCHARIDOSES, UNSPECIFIED E76.219), (SANFILIPPO MUCOPOLYSACCHARIDOSES E76.22), (OTHER MUCOPOLYSACCHARIDOSES E76.29), (MUCOPOLYSACCHARIDOSIS, UNSPECIFIED E76.3), (OTHER DISORDERS of GLUCOSAMINOGLYCAN METABOLISM E76.8), (GLUCOSAMINOGLYCAN METABOLISM DISORDER, UNSPECIFIED E76.9).

Commodity	Commodity Title	Definition	Synonym
85265401	Diagnosis of mucopolysaccharidosis, type i	This classification denotes the group of activities that yields a diagnosis of Mucopolysaccharidosis, type I. Mucopolysaccharidosis, type I is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E76. 0	
85265402	Diagnosis of mucopolysaccharidosis, type ii	This classification denotes the group of activities that yields a diagnosis of Mucopolysaccharidosis, type II. Mucopolysaccharidosis, type II is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E76. 1	

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Class	85265500	Diagnoses of disorders of glycoprotein metabolism

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Disorders of Glycoprotein Metabolism. Disorders of Glycoprotein Metabolism is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Disorders of Glycoprotein Metabolism Children in its Four-Character Category: E770 or Defects In Post-Translational Modification of Lysosomal Enzymes; E771 or Defects In Glycoprotein Degradation; E778 or Other Disorders of Glycoprotein Metabolism ; E779 or Disorder of Glycoprotein Metabolism, Unspecified DISORDERS of GLYCOPROTEIN METABOLISM is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code E77. ICD-10-CM also has the following DISORDERS of GLYCOPROTEIN METABOLISM CHILDREN in its Four-Character or Five-Character Categories: (DEFECTS in POST-TRANSLATIONAL MOD of LYSOSOMAL ENZYMES E77.0), (DEFECTS in GLYCOPROTEIN DEGRADATION E77.1), (OTHER DISORDERS of GLYCOPROTEIN METABOLISM E77.8), (DISORDER of GLYCOPROTEIN METABOLISM, UNSPECIFIED E77.9).

Commodity	Commodity Title	Definition	Synonym
85265501	Diagnosis of defects in post-translational modification of lysosomal enzymes	This classification denotes the group of activities that yields a diagnosis of Defects in post-translational modification of lysosomal enzymes. Defects in post-translational modification of lysosomal enzymes is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E77. 0	
85265502	Diagnosis of defects in glycoprotein degradation	This classification denotes the group of activities that yields a diagnosis of Defects in glycoprotein degradation. Defects in glycoprotein degradation is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E77. 1	

Class	85265600	Diagnoses of disorders of lipoprotein metabolism and peripheral lipidaemias

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Disorders of lipoprotein metabolism and peripheral lipidaemias

Commodity	Commodity Title	Definition	Synonym
85265601	Diagnosis of pure hypercholesterolaemia	This classification denotes the group of activities that yields a diagnosis of Pure hypercholesterolaemia. Pure hypercholesterolaemia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E78. 0	
85265602	Diagnosis of pure hyperglyceridaemia	This classification denotes the group of activities that yields a diagnosis of Pure hyperglyceridaemia. Pure hyperglyceridaemia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E78. 1	
85265603	Diagnosis of mixed hyperlipidaemia	This classification denotes the group of activities that yields a diagnosis of Mixed hyperlipidaemia. Mixed hyperlipidaemia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E78. 2	

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85265604	Diagnosis of hyperchylomicronaemia	This classification denotes the group of activities that yields a diagnosis of Hyperchylomicronaemia. Hyperchylomicronaemia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E78. 3	
85265605	Diagnosis of lipoprotein deficiency	This classification denotes the group of activities that yields a diagnosis of Lipoprotein deficiency. Lipoprotein deficiency is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E78. 6	

Class 85265700 Diagnoses of disorders of purine and pyrimidine metabolism

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Disorders of Purine and Pyrimidine Metabolism. Disorders of Purine and Pyrimidine Metabolism is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Disorders of Purine and Pyrimidine Metabolism Children in its Four-Character Category: E790 or Hyperuricaemia Without Signs of Inflammatory Arthritis and Tophaceous Disease; E791 or Lesch-Nyhan Syndrome; E798 or Other Disorders of Purine and Pyrimidine Metabolism; E799 or Disorder of Purine and Pyrimidine Metabolism, Unspecified DISORDERS of PURINE and PYRIMIDINE METABOLISM is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code E79. ICD-10-CM also has the following DISORDERS of PURINE and PYRIMIDINE METABOLISM CHILDREN in its Four-Character or Five-Character Categories: (HYPERURICEMIA W/O SIGNS of INFLAM ARTHRIT and TOPHACEOUS DIS E79.0), (LESCH-NYHAN SYNDROME E79.1), (MYOADENYLATE DEAMINASE DEFICIENCY E79.2), (OTHER DISORDERS of PURINE and PYRIMIDINE METABOLISM E79.8), (DISORDER of PURINE and PYRIMIDINE METABOLISM, UNSPECIFIED E79.9).

Commodity	Commodity Title	Definition	Synonym
85265701	Diagnosis of hyperuricaemia without signs of inflammatory arthritis and tophaceous disease	This classification denotes the group of activities that yields a diagnosis of Hyperuricaemia without signs of inflammatory arthritis and tophaceous disease. Hyperuricaemia without signs of inflammatory arthritis and tophaceous disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E79. 0	
85265702	Diagnosis of lesch-nyhan syndrome	This classification denotes the group of activities that yields a diagnosis of Lesch-Nyhan syndrome. Lesch-Nyhan syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E79. 1	

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Class	85265800	Diagnoses of disorders of porphyrin and bilirubin metabolism

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Disorders of porphyrin and bilirubin metabolism DISORDERS of PORPHYRIN and BILIRUBIN METABOLISM is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code E80. ICD-10-CM also has the following DISORDERS of PORPHYRIN and BILIRUBIN METABOLISM CHILDREN in its Four-Character or Five-Character Categories: (HEREDITARY ERYTHROPOIETIC PORPHYRIA E80.0), (PORPHYRIA CUTANEA TARDA E80.1), (OTHER and UNSPECIFIED PORPHYRIA E80.2), (UNSPECIFIED PORPHYRIA E80.20), (ACUTE INTERMITTENT (HEPATIC) PORPHYRIA E80.21), (OTHER PORPHYRIA E80.29), (DEFECTS of CATALASE and PEROXIDASE E80.3), (GILBERT SYNDROME E80.4), (CRIGLER-NAJJAR SYNDROME E80.5), (OTHER DISORDERS of BILIRUBIN METABOLISM E80.6), (DISORDER of BILIRUBIN METABOLISM, UNSPECIFIED E80.7).

Commodity	Commodity Title	Definition	Synonym
85265801	Diagnosis of hereditary erythropoietic porphyria	This classification denotes the group of activities that yields a diagnosis of Hereditary erythropoietic porphyria. Hereditary erythropoietic porphyria is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E80. 0	
85265802	Diagnosis of porphyria cutanea tarda	This classification denotes the group of activities that yields a diagnosis of Porphyria cutanea tarda. Porphyria cutanea tarda is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E80. 1	
85265803	Diagnosis of defects of catalase and peroxidase	This classification denotes the group of activities that yields a diagnosis of Defects of catalase and peroxidase. Defects of catalase and peroxidase is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E80. 3	
85265804	Diagnosis of gilbert syndrome	This classification denotes the group of activities that yields a diagnosis of Gilbert syndrome. Gilbert syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E80. 4	
85265805	Diagnosis of crigler-najjar syndrome	This classification denotes the group of activities that yields a diagnosis of Crigler-Najjar syndrome. Crigler-Najjar syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E80. 5	

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Class	85265900	Diagnoses of disorders of mineral metabolism

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Disorders of Mineral Metabolism. Disorders of Mineral Metabolism is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Disorders of Mineral Metabolism Children in its Four-Character Category: E830 or Disorders of Copper Metabolism; E831 or Disorders of Iron Metabolism; E832 or Disorders of Zinc Metabolism; E833 or Disorders of Phosphorus Metabolism and Phosphatases; E834 or Disorders of Magnesium Metabolism; E835 or Disorders of Calcium Metabolism; E838 or Other Disorders of Mineral Metabolism; E839 or Disorder of Mineral Metabolism, Unspecified DISORDERS of MINERAL METABOLISM is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code E83. ICD-10-CM also has the following DISORDERS of MINERAL METABOLISM CHILDREN in its Four-Character or Five-Character Categories: (DISORDERS of COPPER METABOLISM E83.0), (DISORDER of COPPER METABOLISM, UNSPECIFIED E83.0), (WILSON'S DISEASE E83.1), (OTHER DISORDERS of COPPER METABOLISM E83.9), (DISORDERS of IRON METABOLISM E83.1), (DISORDER of IRON METABOLISM, UNSPECIFIED E83.10), (HEMOCHROMATOSIS E83.11), (HEREDITARY HEMOCHROMATOSIS E83.110), (HEMOCHROMATOSIS due to REPEATED RED BLOOD CELL TRANSFUSIONS E83.111), (OTHER HEMOCHROMATOSIS E83.118), (HEMOCHROMATOSIS, UNSPECIFIED E83.119), (OTHER DISORDERS of IRON METABOLISM E83.19), (DISORDERS of ZINC METABOLISM E83.2), (DISORDERS of PHOSPHORUS METABOLISM and PHOSPHATASES E83.3), (DISORDER of PHOSPHORUS METABOLISM, UNSPECIFIED E83.30), (FAMILIAL HYPOPHOSPHATEMIA E83.31), (HEREDITARY VITAMIN D-DEPENDENT RICKETS (TYPE 1) (TYPE 2) E83.32), (OTHER DISORDERS of PHOSPHORUS METABOLISM E83.39), (DISORDERS of MAGNESIUM METABOLISM E83.4), (DISORDERS of MAGNESIUM METABOLISM, UNSPECIFIED E83.40), (HYPERMAGNESEMIA E83.41), (HYPOMAGNESEMIA E83.42), (OTHER DISORDERS of MAGNESIUM METABOLISM E83.49), (DISORDERS of CALCIUM METABOLISM E83.5), (UNSPECIFIED DISORDER of CALCIUM METABOLISM E83.50), (HYPOCALCEMIA E83.51), (HYPERCALCEMIA E83.52), (OTHER DISORDERS of CALCIUM METABOLISM E83.59), (OTHER DISORDERS of MINERAL METABOLISM E83.8), (HUNGRY BONE SYNDROME E83.81), (OTHER DISORDERS of MINERAL METABOLISM E83.89), (DISORDER of MINERAL METABOLISM, UNSPECIFIED E83.9).

Commodity	Commodity Title	Definition	Synonym
85265901	Diagnosis of disorders of copper metabolism	This classification denotes the group of activities that yields a diagnosis of Disorders of copper metabolism. Disorders of copper metabolism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E83. 0	
85265902	Diagnosis of disorders of iron metabolism	This classification denotes the group of activities that yields a diagnosis of Disorders of iron metabolism. Disorders of iron metabolism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E83. 1	
85265903	Diagnosis of disorders of zinc metabolism	This classification denotes the group of activities that yields a diagnosis of Disorders of zinc metabolism. Disorders of zinc metabolism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E83. 2	

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85265904	Diagnosis of disorders of phosphorus metabolism and phosphatases	This classification denotes the group of activities that yields a diagnosis of Disorders of phosphorus metabolism and phosphatases. Disorders of phosphorus metabolism and phosphatases is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E83. 3	
85265905	Diagnosis of disorders of magnesium metabolism	This classification denotes the group of activities that yields a diagnosis of Disorders of magnesium metabolism. Disorders of magnesium metabolism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E83. 4	
85265906	Diagnosis of disorders of calcium metabolism	This classification denotes the group of activities that yields a diagnosis of Disorders of calcium metabolism. Disorders of calcium metabolism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E83. 5	

Class 85266000 Diagnoses of alkalosis, hyperkalaemia and mixed disorder of acid-base balance

Definition (if available) This classification denotes the group of activities that yields diagnoses of alkalosis, hyperkalaemia, hypokalaemia, fluid overload and mixed disorder of acid-base balance

Commodity	Commodity Title	Definition	Synonym
85266001	Diagnosis of alkalosis	This classification denotes the group of activities that yields a diagnosis of Alkalosis. Alkalosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E87. 3	
85266002	Diagnosis of mixed disorder of acid-base balance	This classification denotes the group of activities that yields a diagnosis of Mixed disorder of acid-base balance. Mixed disorder of acid-base balance is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E87. 4	
85266003	Diagnosis of hyperkalaemia	This classification denotes the group of activities that yields a diagnosis of Hyperkalaemia. Hyperkalaemia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E87. 5	
85266004	Diagnosis of hypokalaemia	This classification denotes the group of activities that yields a diagnosis of Hypokalaemia. Hypokalaemia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E87. 6	
85266005	Diagnosis of fluid overload	This classification denotes the group of activities that yields a diagnosis of Fluid overload. Fluid overload is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E87. 7	

Class 85266100 Diagnoses of metabolic disorders

Definition (if available) This classification denotes the group of activities that yields a diagnosis of metabolic disorders

Commodity	Commodity Title	Definition	Synonym

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85266101	Diagnosis of tumour lysis syndrome	This classification denotes the group of activities that yields a diagnosis of Tumour lysis syndrome. Tumour lysis syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E88. 3	
85266102	Diagnosis of postprocedural hypothyroidism	This classification denotes the group of activities that yields a diagnosis of Postprocedural hypothyroidism. Postprocedural hypothyroidism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E89. 0	
85266103	Diagnosis of postprocedural hypoinsulinaemia	This classification denotes the group of activities that yields a diagnosis of Postprocedural hypoinsulinaemia. Postprocedural hypoinsulinaemia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E89. 1	
85266104	Diagnosis of postprocedural hypoparathyroidism	This classification denotes the group of activities that yields a diagnosis of Postprocedural hypoparathyroidism. Postprocedural hypoparathyroidism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E89. 2	
85266105	Diagnosis of postprocedural hypopituitarism	This classification denotes the group of activities that yields a diagnosis of Postprocedural hypopituitarism. Postprocedural hypopituitarism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E89. 3	
85266106	Diagnosis of postprocedural ovarian failure	This classification denotes the group of activities that yields a diagnosis of Postprocedural ovarian failure. Postprocedural ovarian failure is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E89. 4	
85266107	Diagnosis of postprocedural testicular hypofunction	This classification denotes the group of activities that yields a diagnosis of Postprocedural testicular hypofunction. Postprocedural testicular hypofunction is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E89. 5	
85266108	Diagnosis of postprocedural adrenocortical(-medullary hypofunction	This classification denotes the group of activities that yields a diagnosis of Postprocedural adrenocortical(-medullary hypofunction. Postprocedural adrenocortical(-medullary hypofunction is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E89. 6	

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Class	85266200	Diagnoses of cystic fibrosis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Cystic Fibrosis. Cystic Fibrosis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Cystic Fibrosis Children in its Four-Character Category: E840 or Cystic Fibrosis With Pulmonary Manifestations; E841 or Cystic Fibrosis With Intestinal Manifestations ; E848 or Cystic Fibrosis With Other Manifestations; E849 or Cystic Fibrosis, Unspecified CYSTIC FIBROSIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code E84. ICD-10-CM also has the following CYSTIC FIBROSIS CHILDREN in its Four-Character or Five-Character Categories: (CYSTIC FIBROSIS WITH PULMONARY MANIFESTATIONS E84.0), (CYSTIC FIBROSIS WITH INTESTINAL MANIFESTATIONS E84.1), (MECONIUM ILEUS in CYSTIC FIBROSIS E84.11), (CYSTIC FIBROSIS WITH other INTESTINAL MANIFESTATIONS E84.19), (CYSTIC FIBROSIS WITH other MANIFESTATIONS E84.8), (CYSTIC FIBROSIS, UNSPECIFIED E84.9).

Commodity	Commodity Title	Definition	Synonym
85266201	Diagnosis of cystic fibrosis with pulmonary manifestations	This classification denotes the group of activities that yields a diagnosis of Cystic fibrosis with pulmonary manifestations. Cystic fibrosis with pulmonary manifestations is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E84. 0	
85266202	Diagnosis of cystic fibrosis with intestinal manifestations	This classification denotes the group of activities that yields a diagnosis of Cystic fibrosis with intestinal manifestations. Cystic fibrosis with intestinal manifestationsis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E84. 1	

Class	85266300	Diagnoses of amyloidosis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Amyloidosis. Amyloidosis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Amyloidosis Children in its Four-Character Category: E850 or Non-Neuropathic Heredofamilial Amyloidosis ; E851 or Neuropathic Heredofamilial Amyloidosis; E852 or Heredofamilial Amyloidosis, Unspecified; E853 or Secondary Systemic Amyloidosis; E854 or Organ-Limited Amyloidosis; E858 or Other Amyloidosis; E859 or Amyloidosis, Unspecified AMYLOIDOSIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code E85. ICD-10-CM also has the following AMYLOIDOSIS CHILDREN in its Four-Character or Five-Character Categories: (NON-NEUROPATHIC HEREDOFAMILIAL AMYLOIDOSIS E85.0), (NEUROPATHIC HEREDOFAMILIAL AMYLOIDOSIS E85.1), (HEREDOFAMILIAL AMYLOIDOSIS, UNSPECIFIED E85.2), (SECONDARY SYSTEMIC AMYLOIDOSIS E85.3), (ORGAN-LIMITED AMYLOIDOSIS E85.4), (OTHER AMYLOIDOSIS E85.8), (AMYLOIDOSIS, UNSPECIFIED E85.9).

Commodity	Commodity Title	Definition	Synonym

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85266301	Diagnosis of non-neuropathic heredofamilial amyloidosis	This classification denotes the group of activities that yields a diagnosis of Non-neuropathic heredofamilial amyloidosis. Non-neuropathic heredofamilial amyloidosisis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E85. 0	
85266302	Diagnosis of neuropathic heredofamilial amyloidosis	This classification denotes the group of activities that yields a diagnosis of Neuropathic heredofamilial amyloidosis. Neuropathic heredofamilial amyloidosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E85. 1	
85266303	Diagnosis of secondary systemic amyloidosis	This classification denotes the group of activities that yields a diagnosis of Secondary systemic amyloidosis. Secondary systemic amyloidosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E85. 3	
85266304	Diagnosis of organ-limited amyloidosis	This classification denotes the group of activities that yields a diagnosis of Organ-limited amyloidosis. Organ-limited amyloidosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E85. 4	

Class 85266400 Diagnoses of disorders of fluid, electrolyte and acid-base balance

Definition (if available) This classification denotes the group of activities that yields a diagnosis of disorders of fluid, electrolyte and acid-base balance

Commodity	Commodity Title	Definition	Synonym
85266401	Diagnosis of hyperosmolality and hypernatraemia	This classification denotes the group of activities that yields a diagnosis of Hyperosmolality and hypernatraemia. Hyperosmolality and hypernatraemia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E87. 0	
85266402	Diagnosis of hypo-osmolality and hyponatraemia	This classification denotes the group of activities that yields a diagnosis of Hypo-osmolality and hyponatraemia. Hypo-osmolality and hyponatraemia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E87. 1	
85266403	Diagnosis of acidosis	This classification denotes the group of activities that yields a diagnosis of Acidosis. Acidosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code E87. 2	

Family 85270000 Diagnoses of mental and behavioral disorders

Class 85271500 Diagnoses of dementia

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Dementia in Alzheimer disease

Commodity	Commodity Title	Definition	Synonym

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85271501	Diagnosis of dementia in alzheimer disease with early onset	This classification denotes the group of activities that yields a diagnosis of Dementia in Alzheimer disease with early onset. Dementia in Alzheimer disease with early onset is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F00. 0	
85271502	Diagnosis of dementia in alzheimer disease with late onset	This classification denotes the group of activities that yields a diagnosis of Dementia in Alzheimer disease with late onset. Dementia in Alzheimer disease with late onset is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F00. 1	
85271503	Diagnosis of dementia in alzheimer disease, atypical or mixed type	This classification denotes the group of activities that yields a diagnosis of Dementia in Alzheimer disease, atypical or mixed type. Dementia in Alzheimer disease, atypical or mixed type is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F00. 2	
85271504	Diagnosis of vascular dementia of acute onset	This classification denotes the group of activities that yields a diagnosis of Vascular dementia of acute onset. Vascular dementia of acute onset is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F01. 0	
85271505	Diagnosis of multi-infarct dementia	This classification denotes the group of activities that yields a diagnosis of Multi-infarct dementia. Multi-infarct dementia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F01. 1	
85271506	Diagnosis of subcortical vascular dementia	This classification denotes the group of activities that yields a diagnosis of Subcortical vascular dementia. Subcortical vascular dementia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F01. 2	
85271507	Diagnosis of mixed cortical and subcortical vascular dementia	This classification denotes the group of activities that yields a diagnosis of Mixed cortical and subcortical vascular dementia. Mixed cortical and subcortical vascular dementia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F01. 3	
85271508	Diagnosis of dementia in pick disease	This classification denotes the group of activities that yields a diagnosis of Dementia in Pick disease. Dementia in Pick disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F02. 0	
85271509	Diagnosis of dementia in creutzfeldt-jakob disease	This classification denotes the group of activities that yields a diagnosis of Dementia in Creutzfeldt-Jakob disease. Dementia in Creutzfeldt-Jakob disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F02. 1	

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85271510	Diagnosis of dementia in huntington disease	This classification denotes the group of activities that yields a diagnosis of Dementia in Huntington disease. Dementia in Huntington disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F02. 2	
85271511	Diagnosis of dementia in parkinson disease	This classification denotes the group of activities that yields a diagnosis of Dementia in Parkinson disease. Dementia in Parkinson disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F02. 3	
85271512	Diagnosis of dementia in human immunodeficiency virus or hive disease	This classification denotes the group of activities that yields a diagnosis of Dementia in human immunodeficiency virus or HIV disease. Dementia in human immunodeficiency virus or HIV disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F02. 4	

Class 85271600 Diagnoses of delirium, not induced by alcohol and peripheral psychoactive substances

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Delirium, not induced by alcohol and peripheral psychoactive substances

Commodity	Commodity Title	Definition	Synonym
85271601	Diagnosis of delirium not superimposed on dementia, so described	This classification denotes the group of activities that yields a diagnosis of Delirium not superimposed on dementia, so described. Delirium not superimposed on dementia, so described is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F05. 0	
85271602	Diagnosis of delirium superimposed on dementia	This classification denotes the group of activities that yields a diagnosis of Delirium superimposed on dementia. Delirium superimposed on dementia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F05. 1	

Class 85271700 Diagnoses of mental disorders due to brain damage and dysfunction and to physical disease

Definition (if available) This classification denotes the group of activities that yields a diagnosis of mental disorders due to brain damage and dysfunction and to physical disease

Commodity	Commodity Title	Definition	Synonym
85271701	Diagnosis of organic hallucinosis	This classification denotes the group of activities that yields a diagnosis of Organic hallucinosis. Organic hallucinosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F06. 0	
85271702	Diagnosis of organic catatonic disorder	This classification denotes the group of activities that yields a diagnosis of Organic catatonic disorder. Organic catatonic disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F06. 1	

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85271703	Diagnosis of organic delusional or schizophrenia-like disorder	This classification denotes the group of activities that yields a diagnosis of Organic delusional or schizophrenia-like disorder. Organic delusional or schizophrenia-like disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F06. 2	
85271704	Diagnosis of organic mood or affective disorders	This classification denotes the group of activities that yields a diagnosis of Organic mood or affective disorders. Organic mood or affective disorders is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F06. 3	
85271705	Diagnosis of organic anxiety disorder	This classification denotes the group of activities that yields a diagnosis of Organic anxiety disorder. Organic anxiety disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F06. 4	
85271706	Diagnosis of organic dissociative disorder	This classification denotes the group of activities that yields a diagnosis of Organic dissociative disorder. Organic dissociative disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F06. 5	
85271707	Diagnosis of organic emotionally labile or asthenic disorder	This classification denotes the group of activities that yields a diagnosis of Organic emotionally labile or asthenic disorder. Organic emotionally labile or asthenic disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F06. 6	
85271708	Diagnosis of mild cognitive disorder	This classification denotes the group of activities that yields a diagnosis of Mild cognitive disorder. Mild cognitive disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F06. 7	

Class 85271800 Diagnoses of personality and behavioral disorders due to brain disease, damage and dysfunction

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Personality and behavioral Disorders due To Brain Disease, Damage and Dysfunction . Personality and behavioral Disorders due to Brain Disease, Damage and Dysfunction is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Personality and behavioral Disorders due To Brain Disease, Damage and Dysfunction Children in its Four-Character Category: F070 or Organic Personality Disorder; F071 or Postencephalitic Syndrome; F072 or Postconcussional Syndrome; F078 or Other Organic Personality and behavioral Disorders due To Brain Disease, Damage and Dysfunction; F079 or Unspecified Organic Personality and behavioral Disorder due To Brain Disease, Damage and Dysfunction

Commodity	Commodity Title	Definition	Synonym
85271801	Diagnosis of organic personality disorder	This classification denotes the group of activities that yields a diagnosis of Organic personality disorder. Organic personality disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F07. 0	

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85271802	Diagnosis of postencephalitic syndrome	This classification denotes the group of activities that yields a diagnosis of Postencephalitic syndrome. Postencephalitic syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F07. 1	
85271803	Diagnosis of postconcussional syndrome	This classification denotes the group of activities that yields a diagnosis of Postconcussional syndrome. Postconcussional syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F07. 2	

Class 85271900 Diagnoses of mental and behavioral disorders due to use of cannabinoids acute intoxication

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of alcohol

Commodity	Commodity Title	Definition	Synonym
85271901	Diagnosis of mental and behavioral disorders due to use of alcohol acute intoxication	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of alcohol on the acute intoxication. Mental and behavioral disorders due to use of alcohol on the acute intoxication is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F10. 0	
85271902	Diagnosis of mental and behavioral disorders due to use of alcohol harmful use	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of alcohol on the harmful use. Mental and behavioral disorders due to use of alcohol on the harmful use is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F10. 1	
85271903	Diagnosis of mental and behavioral disorders due to use of alcohol dependence syndrome	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of alcohol on the dependence syndrome. Mental and behavioral disorders due to use of alcohol on the dependence syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F10. 2	
85271904	Diagnosis of mental and behavioral disorders due to use of alcohol withdrawal state	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of alcohol withdrawal state. Mental and behavioral disorders due to use of alcohol withdrawal state is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F10. 3	
85271905	Diagnosis of mental and behavioral disorders due to use of alcohol withdrawal state with delirium	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of alcohol withdrawal state with delirium. Mental and behavioral disorders due to use of alcohol withdrawal state with delirium is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F10. 4	

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85271906	Diagnosis of mental and behavioral disorders due to use of alcohol psychotic disorder	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of alcohol on the psychotic disorder. Mental and behavioral disorders due to use of alcohol on the psychotic disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F10. 5	
85271907	Diagnosis of mental and behavioral disorders due to use of alcohol amnesic syndrome	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of alcohol on the amnesic syndrome. Mental and behavioral disorders due to use of alcohol on the amnesic syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F10. 6	
85271908	Diagnosis of mental and behavioral disorders due to use of alcohol residual and late-onset psychotic disorder	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of alcohol on the residual and late-onset psychotic disorder. Mental and behavioral disorders due to use of alcohol on the residual and late-onset psychotic disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F10. 7	
85271909	Diagnosis of mental and behavioral disorders due to use of caffeine	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of other stimulants, including caffeine on the unspecified mental and behavioral disorder. Mental and behavioral disorders due to use of other stimulants, including caffeine on the unspecified mental and behavioral disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F15.9	

Class 85272000 Diagnoses of mental and behavioral disorders due to use of opioids

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Mental and behavioral Disorders due To Use of Opioids . Mental and behavioral Disorders due to Use of Opioids is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Mental and behavioral Disorders due To Use of Opioids Children in its Four-Character Category: F110 or Mental and behavioral Disorders due To Use of Opioids : Acute Intoxication; F111 or Mental and behavioral Disorders due To Use of Opioids : Harmful Use; F112 or Mental and behavioral Disorders due To Use of Opioids : Dependence Syndrome; F113 or Mental and behavioral Disorders due To Use of Opioids Withdrawal State; F114 or Mental and behavioral Disorders due To Use of Opioids Withdrawal State With Delirium; F115 or Mental and behavioral Disorders due To Use of Opioids : Psychotic Disorder; F116 or Mental and behavioral Disorders due To Use of Opioids : Amnesic Syndrome; F117 or Mental and behavioral Disorders due To Use of Opioids : Residual and Late-Onset Psychotic Disorder; F118 or Mental and behavioral Disorders due To Use of Opioids : Other Mental and behavioral Disorders; F119 or Mental and behavioral Disorders due To Use of Opioids : Unspecified Mental and behavioral Disorder

Commodity	Commodity Title	Definition	Synonym

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85272001	Diagnosis of mental and behavioral disorders due to use of opioids acute intoxication	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of opioids on the acute intoxication. Mental and behavioral disorders due to use of opioids on the acute intoxication is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F11. 0	
85272002	Diagnosis of mental and behavioral disorders due to use of opioids harmful use	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of opioids on the harmful use. Mental and behavioral disorders due to use of opioids on the harmful use is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F11. 1	
85272003	Diagnosis of mental and behavioral disorders due to use of opioids dependence syndrome	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of opioids on the dependence syndrome. Mental and behavioral disorders due to use of opioids on the dependence syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F11. 2	
85272004	Diagnosis of mental and behavioral disorders due to use of opioids withdrawal state	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of opioids withdrawal state. Mental and behavioral disorders due to use of opioids withdrawal state is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F11. 3	
85272005	Diagnosis of mental and behavioral disorders due to use of opioids withdrawal state with delirium	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of opioids withdrawal state with delirium. Mental and behavioral disorders due to use of opioids withdrawal state with delirium is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F11. 4	
85272006	Diagnosis of mental and behavioral disorders due to use of opioids psychotic disorder	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of opioids on the psychotic disorder. Mental and behavioral disorders due to use of opioids on the psychotic disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F11. 5	
85272007	Diagnosis of mental and behavioral disorders due to use of opioids amnesic syndrome	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of opioids on the amnesic syndrome. Mental and behavioral disorders due to use of opioids on the amnesic syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F11. 6	
85272008	Diagnosis of mental and behavioral disorders due to use of opioids residual and late-onset psychotic disorder	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of opioids on the residual and late-onset psychotic disorder. Mental and behavioral disorders due to use of opioids on the residual and late-onset psychotic disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F11. 7	

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Class	85272100	Diagnoses of mental and behavioral disorders due to use of cannabinoids

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Mental and behavioral Disorders due To Use of Cannabinoids . Mental and behavioral Disorders due to Use of Cannabinoids is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Mental and behavioral Disorders due To Use of Cannabinoids Children in its Four-Character Category: F120 or Mental and behavioral Disorders due To Use of Cannabinoids : Acute Intoxication; F121 or Mental and behavioral Disorders due To Use of Cannabinoids : Harmful Use; F122 or Mental and behavioral Disorders due To Use of Cannabinoids : Dependence Syndrome; F123 or Mental and behavioral Disorders due To Use of Cannabinoids Withdrawal State; F124 or Mental and behavioral Disorders due To Use of Cannabinoids Withdrawal State With Delirium; F125 or Mental and behavioral Disorders due To Use of Cannabinoids : Psychotic Disorder; F126 or Mental and behavioral Disorders due To Use of Cannabinoids : Amnesic Syndrome; F127 or Mental and behavioral Disorders due To Use of Cannabinoids : Residual and Late-Onset Psychotic Disorder; F128 or Mental and behavioral Disorders due To Use of Cannabinoids : Other Mental and behavioral Disorders; F129 or Mental and behavioral Disorders due To Use of Cannabinoids : Unspecified Mental and behavioral Disorder

Commodity	Commodity Title	Definition	Synonym
85272101	Diagnosis of mental and behavioral disorders due to use of cannabinoids amnesic syndrome	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of cannabinoids on the acute intoxication. Mental and behavioral disorders due to use of cannabinoids on the acute intoxication is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F12. 0	
85272102	Diagnosis of mental and behavioral disorders due to use of cannabinoids psychotic disorder	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of cannabinoids on the harmful use. Mental and behavioral disorders due to use of cannabinoids on the harmful use is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F12. 1	
85272103	Diagnosis of mental and behavioral disorders due to use of cannabinoids harmful use	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of cannabinoids on the dependence syndrome. Mental and behavioral disorders due to use of cannabinoids on the dependence syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F12. 2	
85272104	Diagnosis of mental and behavioral disorders due to use of cannabinoids withdrawal state	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of cannabinoids withdrawal state. Mental and behavioral disorders due to use of cannabinoids withdrawal state is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F12. 3	

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85272105	Diagnosis of mental and behavioral disorders due to use of cannabinoids withdrawal state with delirium	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of cannabinoids withdrawal state with delirium. Mental and behavioral disorders due to use of cannabinoids withdrawal state with delirium is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F12. 4	
85272106	Diagnosis of mental and behavioral disorders due to use of cannabinoids residual on the psychotic disorders	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of cannabinoids on the psychotic disorder. Mental and behavioral disorders due to use of cannabinoids on the psychotic disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F12. 5	
85272107	Diagnosis of mental and behavioral disorders due to use of cannabinoids dependence syndrome	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of cannabinoids on the amnesic syndrome. Mental and behavioral disorders due to use of cannabinoids on the amnesic syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F12. 6	
85272108	Diagnosis of mental and behavioral disorders due to use of cannabinoids residual and late-onset psychotic disorders	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of cannabinoids on the residual and late-onset psychotic disorders. Mental and behavioral disorders due to use of cannabinoids on the residual and late-onset psychotic disorders is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F12.7	

Class 85272200 Diagnoses of mental and behavioral disorders due to use of sedatives or hypnotics

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Mental and behavioral Disorders due To Use of Sedatives Or Hypnotics . Mental and behavioral Disorders due to Use of Sedatives or Hypnotics is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Mental and behavioral Disorders due To Use of Sedatives Or Hypnotics Children in its Four-Character Category: F130 or Mental and behavioral Disorders due To Use of Sedatives Or Hypnotics : Acute Intoxication; F131 or Mental and behavioral Disorders due To Use of Sedatives Or Hypnotics : Harmful Use; F132 or Mental and behavioral Disorders due To Use of Sedatives Or Hypnotics : Dependence Syndrome ; F133 or Mental and behavioral Disorders due To Use of Sedatives Or Hypnotics Withdrawal State; F134 or Mental and behavioral Disorders due To Use of Sedatives Or Hypnotics Withdrawal State With Delirium; F135 or Mental and behavioral Disorders due To Use of Sedatives Or Hypnotics : Psychotic Disorder; F136 or Mental and behavioral Disorders due To Use of Sedatives Or Hypnotics : Amnesic Syndrome; F137 or Mental and behavioral Disorders due To Use of Sedatives Or Hypnotics : Residual and Late-Onset Psychotic Disorder; F138 or Mental and behavioral Disorders due To Use of Sedatives Or Hypnotics : Other Mental and behavioral Disorders; F139 or Mental and behavioral Disorders due To Use of Sedatives Or Hypnotics : Unspecified Mental and behavioral Disorder

Commodity	Commodity Title	Definition	Synonym

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85272201	Diagnosis of mental and behavioral disorders due to use of sedatives or hypnotics acute intoxication	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of sedatives or hypnotics on the acute intoxication. Mental and behavioral disorders due to use of sedatives or hypnotics on the acute intoxication is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F13. 0	
85272202	Diagnosis of mental and behavioral disorders due to use of sedatives or hypnotics harmful use	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of sedatives or hypnotics on the harmful use. Mental and behavioral disorders due to use of sedatives or hypnotics on the harmful use is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F13. 1	
85272203	Diagnosis of mental and behavioral disorders due to use of sedatives or hypnotics dependence syndrome	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of sedatives or hypnotics on the dependence syndrome. Mental and behavioral disorders due to use of sedatives or hypnotics on the dependence syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F13. 2	
85272204	Diagnosis of mental and behavioral disorders due to use of sedatives or hypnotics withdrawal state	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of sedatives or hypnotics withdrawal state. Mental and behavioral disorders due to use of sedatives or hypnotics withdrawal state is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F13. 3	
85272205	Diagnosis of mental and behavioral disorders due to use of sedatives or hypnotics withdrawal state with delirium	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of sedatives or hypnotics withdrawal state with delirium. Mental and behavioral disorders due to use of sedatives or hypnotics withdrawal state with deliriumis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F13. 4	
85272206	Diagnosis of mental and behavioral disorders due to use of sedatives or hypnotics psychotic disorder	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of sedatives or hypnotics on the psychotic disorder. Mental and behavioral disorders due to use of sedatives or hypnotics on the psychotic disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F13. 5	
85272207	Diagnosis of mental and behavioral disorders due to use of sedatives or hypnotics amnesic syndrome	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of sedatives or hypnotics on the amnesic syndrome. Mental and behavioral disorders due to use of sedatives or hypnotics on the amnesic syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F13. 6	

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85272208	Diagnosis of mental and behavioral disorders due to use of sedatives or hypnotics residual and late-onset psychotic disorders	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of sedatives or hypnotics on the residual and late-onset psychotic disorders. Mental and behavioral disorders due to use of sedatives or hypnotics on the residual and late-onset psychotic disorders is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F13.7	

Class 85272300 Diagnoses of mental and behavioral disorders due to use of cocaine

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Mental and behavioral Disorders due To Use of Cocaine . Mental and behavioral Disorders due to Use of Cocaine is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Mental and behavioral Disorders due To Use of Cocaine Children in its Four-Character Category: F140 or Mental and behavioral Disorders due To Use of Cocaine : Acute Intoxication; F141 or Mental and behavioral Disorders due To Use of Cocaine : Harmful Use; F142 or Mental and behavioral Disorders due To Use of Cocaine : Dependence Syndrome; F143 or Mental and behavioral Disorders due To Use of Cocaine Withdrawal State; F144 or Mental and behavioral Disorders due To Use of Cocaine Withdrawal State With Delirium; F145 or Mental and behavioral Disorders due To Use of Cocaine : Psychotic Disorder; F146 or Mental and behavioral Disorders due To Use of Cocaine : Amnesic Syndrome; F147 or Mental and behavioral Disorders due To Use of Cocaine : Residual and Late-Onset Psychotic Disorder; F148 or Mental and behavioral Disorders due To Use of Cocaine : Other Mental and behavioral Disorders; F149 or Mental and behavioral Disorders due To Use of Cocaine : Unspecified Mental and behavioral Disorder

Commodity	Commodity Title	Definition	Synonym
85272301	Diagnosis of mental and behavioral disorders due to use of cocaine dependence syndrome	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of cocaine on the harmful use. Mental and behavioral disorders due to use of cocaine on the harmful use is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F14. 1	
85272302	Diagnosis of mental and behavioral disorders due to use of cocaine amnesic syndrome	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of cocaine on the dependence syndrome. Mental and behavioral disorders due to use of cocaine on the dependence syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F14. 2	
85272303	Diagnosis of mental and behavioral disorders due to use of cocaine withdrawal state	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of cocaine withdrawal state. Mental and behavioral disorders due to use of cocaine withdrawal state is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F14. 3	
85272304	Diagnosis of mental and behavioral disorders due to use of cocaine withdrawal state with delirium	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of cocaine withdrawal state with delirium. Mental and behavioral disorders due to use of cocaine withdrawal state with delirium is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F14. 4	

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85272305	Diagnosis of mental and behavioral disorders due to use of cocaine harmful use	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of cocaine on the psychotic disorder. Mental and behavioral disorders due to use of cocaine on the psychotic disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F14. 5	
85272306	Diagnosis of mental and behavioral disorders due to use of cocaine acute intoxication	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of cocaine on the amnesic syndrome. Mental and behavioral disorders due to use of cocaine on the amnesic syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F14. 6	
85272307	Diagnosis of mental and behavioral disorders due to use of cocaine psychotic disorder	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of cocaine on the residual and late-onset psychotic disorder. Mental and behavioral disorders due to use of cocaine on the residual and late-onset psychotic disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F14. 7	

Class 85272400 Diagnoses of mental and behavioral disorders due to use of hallucinogens

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Mental and behavioral Disorders due To Use of Hallucinogens . Mental and behavioral Disorders due to Use of Hallucinogens is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Mental and behavioral Disorders due To Use of Hallucinogens Children in its Four-Character Category: F160 or Mental and behavioral Disorders due To Use of Hallucinogens : Acute Intoxication; F161 or Mental and behavioral Disorders due To Use of Hallucinogens : Harmful Use; F162 or Mental and behavioral Disorders due To Use of Hallucinogens : Dependence Syndrome; F163 or Mental and behavioral Disorders due To Use of Hallucinogens Withdrawal State; F164 or Mental and behavioral Disorders due To Use of Hallucinogens Withdrawal State With Delirium; F165 or Mental and behavioral Disorders due To Use of Hallucinogens : Psychotic Disorder; F166 or Mental and behavioral Disorders due To Use of Hallucinogens : Amnesic Syndrome; F167 or Mental and behavioral Disorders due To Use of Hallucinogens : Residual and Late-Onset Psychotic Disorder; F168 or Mental and behavioral Disorders due To Use of Hallucinogens : Other Mental and behavioral Disorders; F169 or Mental and behavioral Disorders due To Use of Hallucinogens : Unspecified Mental and behavioral Disorder

Commodity	Commodity Title	Definition	Synonym
85272401	Diagnosis of mental and behavioral disorders due to use of hallucinogens acute intoxication	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of hallucinogens on the acute intoxication. Mental and behavioral disorders due to use of hallucinogens on the acute intoxication is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F16. 0	

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85272402	Diagnosis of mental and behavioral disorders due to use of hallucinogens harmful use	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of hallucinogens on the harmful use. Mental and behavioral disorders due to use of hallucinogens on the harmful use is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F16. 1	
85272403	Diagnosis of mental and behavioral disorders due to use of hallucinogens dependence syndrome	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of hallucinogens on the dependence syndrome. Mental and behavioral disorders due to use of hallucinogens on the dependence syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F16. 2	
85272404	Diagnosis of mental and behavioral disorders due to use of hallucinogens withdrawal state	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of hallucinogens withdrawal state. Mental and behavioral disorders due to use of hallucinogens withdrawal state is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F16. 3	
85272405	Diagnosis of mental and behavioral disorders due to use of hallucinogens withdrawal state with delirium	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of hallucinogens withdrawal state with delirium. Mental and behavioral disorders due to use of hallucinogens withdrawal state with delirium is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F16. 4	
85272406	Diagnosis of mental and behavioral disorders due to use of hallucinogens psychotic disorder	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of hallucinogens on the psychotic disorder. Mental and behavioral disorders due to use of hallucinogens on the psychotic disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F16. 5	
85272407	Diagnosis of mental and behavioral disorders due to use of hallucinogens amnesic syndrome	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of hallucinogens on the amnesic syndrome. Mental and behavioral disorders due to use of hallucinogens on the amnesic syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F16. 6	
85272408	Diagnosis of mental and behavioral disorders due to use of hallucinogens residual and late-onset psychotic disorders	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of hallucinogens on the residual and late-onset psychotic disorder. Mental and behavioral disorders due to use of hallucinogens on the residual and late-onset psychotic disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F16.7	

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Class	85272500	Diagnoses of mental and behavioral disorders due to use of tobacco
Definition (if available)		This classification denotes the group of activities that yields a diagnosis of Mental and behavioral Disorders due To Use of Tobacco . Mental and behavioral Disorders due to Use of Tobacco is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Mental and behavioral Disorders due To Use of Tobacco Children in its Four-Character Category: F170 or Mental and behavioral Disorders due To Use of Tobacco : Acute Intoxication; F171 or Mental and behavioral Disorders due To Use of Tobacco : Harmful Use; F172 or Mental and behavioral Disorders due To Use of Tobacco : Dependence Syndrome; F173 or Mental and behavioral Disorders due To Use of Tobacco Withdrawal State; F174 or Mental and behavioral Disorders due To Use of Tobacco Withdrawal State With Delirium; F175 or Mental and behavioral Disorders due To Use of Tobacco : Psychotic Disorder; F176 or Mental and behavioral Disorders due To Use of Tobacco : Amnesic Syndrome; F177 or Mental and behavioral Disorders due To Use of Tobacco : Residual and Late-Onset Psychotic Disorder; F178 or Mental and behavioral Disorders due To Use of Tobacco : Other Mental and behavioral Disorders; F179 or Mental and behavioral Disorders due To Use of Tobacco : Unspecified Mental and behavioral Disorder

Commodity	Commodity Title	Definition	Synonym
85272501	Diagnosis of mental and behavioral disorders due to use of tobacco acute intoxication	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of tobacco on the acute intoxication. Mental and behavioral disorders due to use of tobacco on the acute intoxication is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F17. 0	
85272502	Diagnosis of mental and behavioral disorders due to use of tobacco harmful use	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of tobacco on the harmful use. Mental and behavioral disorders due to use of tobacco on the harmful use is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F17. 1	
85272503	Diagnosis of mental and behavioral disorders due to use of tobacco dependence syndrome	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of tobacco on the dependence syndrome. Mental and behavioral disorders due to use of tobacco on the dependence syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F17. 2	
85272504	Diagnosis of mental and behavioral disorders due to use of tobacco withdrawal state	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of tobacco withdrawal state. Mental and behavioral disorders due to use of tobacco withdrawal state is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F17. 3	
85272505	Diagnosis of mental and behavioral disorders due to use of tobacco withdrawal state with delirium	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of tobacco withdrawal state with delirium. Mental and behavioral disorders due to use of tobacco withdrawal state with delirium is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F17. 4	

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85272506	Diagnosis of mental and behavioral disorders due to use of tobacco psychotic disorder	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of tobacco on the psychotic disorder. Mental and behavioral disorders due to use of tobacco on the psychotic disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F17. 5	
85272507	Diagnosis of mental and behavioral disorders due to use of tobacco amnesic syndrome	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of tobacco on the amnesic syndrome. Mental and behavioral disorders due to use of tobacco on the amnesic syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F17. 6	
85272508	Diagnosis of mental and behavioral disorders due to use of tobacco residual and late-onset psychotic disorders	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of tobacco on the residual and late-onset psychotic disorder. Mental and behavioral disorders due to use of tobacco on the residual and late-onset psychotic disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F17. 7	

Class 85272600 Diagnoses of mental and behavioral disorders due to use of volatile solvents

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Mental and behavioral Disorders due To Use of Volatile Solvents . Mental and behavioral Disorders due to Use of Volatile Solvents is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Mental and behavioral Disorders due To Use of Volatile Solvents Children in its Four-Character Category: F180 or Mental and behavioral Disorders due To Use of Volatile Solvents : Acute Intoxication; F181 or Mental and behavioral Disorders due To Use of Volatile Solvents : Harmful Use; F182 or Mental and behavioral Disorders due To Use of Volatile Solvents : Dependence Syndrome; F183 or Mental and behavioral Disorders due To Use of Volatile Solvents Withdrawal State; F184 or Mental and behavioral Disorders due To Use of Volatile Solvents Withdrawal State With Delirium; F185 or Mental and behavioral Disorders due To Use of Volatile Solvents : Psychotic Disorder; F186 or Mental and behavioral Disorders due To Use of Volatile Solvents : Amnesic Syndrome; F187 or Mental and behavioral Disorders due To Use of Volatile Solvents : Residual and Late-Onset Psychotic Disorder; F188 or Mental and behavioral Disorders due To Use of Volatile Solvents : Other Mental and behavioral Disorders; F189 or Mental and behavioral Disorders due To Use of Volatile Solvents : Unspecified Mental and behavioral Disorder

Commodity	Commodity Title	Definition	Synonym
85272601	Diagnosis of mental and behavioral disorders due to use of volatile solvents acute intoxication	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of volatile solvents on the acute intoxication. Mental and behavioral disorders due to use of volatile solvents on the acute intoxication is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F18. 0	

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85272602	Diagnosis of mental and behavioral disorders due to use of volatile solvents harmful use	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of volatile solvents on the harmful use. Mental and behavioral disorders due to use of volatile solvents on the harmful use is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F18. 1	
85272603	Diagnosis of mental and behavioral disorders due to use of volatile solvents dependence syndrome	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of volatile solvents on the dependence syndrome. Mental and behavioral disorders due to use of volatile solvents on the dependence syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F18. 2	
85272604	Diagnosis of mental and behavioral disorders due to use of volatile solvents withdrawal state	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of volatile solvents withdrawal state. Mental and behavioral disorders due to use of volatile solvents withdrawal state is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F18. 3	
85272605	Diagnosis of mental and behavioral disorders due to use of volatile solvents withdrawal state with delirium	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of volatile solvents withdrawal state with delirium. Mental and behavioral disorders due to use of volatile solvents withdrawal state with delirium is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F18. 4	
85272606	Diagnosis of mental and behavioral disorders due to use of volatile solvents psychotic disorder	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of volatile solvents on the psychotic disorder. Mental and behavioral disorders due to use of volatile solvents on the psychotic disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F18. 5	
85272607	Diagnosis of mental and behavioral disorders due to use of volatile solvents amnesic syndrome	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of volatile solvents on the amnesic syndrome. Mental and behavioral disorders due to use of volatile solvents on the amnesic syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F18. 6	
85272608	Diagnosis of mental and behavioral disorders due to use of volatile solvents residual and late-onset psychotic	This classification denotes the group of activities that yields a diagnosis of Mental and behavioral disorders due to use of volatile solvents on the residual and late-onset psychotic disorder. Mental and behavioral disorders due to use of volatile solvents on the residual and late-onset psychotic disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F18.7	

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Class	85272700	Diagnoses of schizophrenia

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Schizophrenia. Schizophrenia is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Schizophrenia Children in its Four-Character Category: F200 or Paranoid Schizophrenia; F201 or Hebephrenic Schizophrenia; F202 or Catatonic Schizophrenia; F203 or Undifferentiated Schizophrenia; F204 or Post-Schizophrenic Depression; F205 or Residual Schizophrenia; F206 or Simple Schizophrenia; F208 or Other Schizophrenia; F209 or Schizophrenia, Unspecified SCHIZOPHRENIA is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code F20. ICD-10-CM also has the following SCHIZOPHRENIA CHILDREN in its Four-Character or Five-Character Categories: (PARANOID SCHIZOPHRENIA F20.0), (DISORGANIZED SCHIZOPHRENIA F20.1), (CATATONIC SCHIZOPHRENIA F20.2), (UNDIFFERENTIATED SCHIZOPHRENIA F20.3), (RESIDUAL SCHIZOPHRENIA F20.5), (OTHER SCHIZOPHRENIA F20.8), (SCHIZOPHRENIFORM DISORDER F20.81), (OTHER SCHIZOPHRENIA F20.89), (SCHIZOPHRENIA, UNSPECIFIED F20.9).

Commodity	Commodity Title	Definition	Synonym
85272701	Diagnosis of paranoid schizophrenia	This classification denotes the group of activities that yields a diagnosis of Paranoid schizophrenia. Paranoid schizophrenia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F20. 0	
85272702	Diagnosis of catatonic schizophrenia	This classification denotes the group of activities that yields a diagnosis of Catatonic schizophrenia. Catatonic schizophrenia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F20. 2	
85272703	Diagnosis of undifferentiated schizophrenia	This classification denotes the group of activities that yields a diagnosis of Undifferentiated schizophrenia. Undifferentiated schizophrenia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F20. 3	
85272704	Diagnosis of post-schizophrenic depression	This classification denotes the group of activities that yields a diagnosis of Post-schizophrenic depression. Post-schizophrenic depression is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F20. 4	
85272705	Diagnosis of residual schizophrenia	This classification denotes the group of activities that yields a diagnosis of Residual schizophrenia. Residual schizophrenia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F20. 5	
85272706	Diagnosis of simple schizophrenia	This classification denotes the group of activities that yields a diagnosis of Simple schizophrenia. Simple schizophrenia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F20. 6	

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85272707	Diagnosis of hebephrenic schizophrenia	This classification denotes the group of activities that yields a diagnosis of Hebephrenic schizophrenia. Hebephrenic schizophrenia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F20. 1	

Class 85272800 Diagnoses of persistent delusional disorders or schizotypal disorder

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Persistent delusional disorders or Schizotypal disorder

Commodity	Commodity Title	Definition	Synonym
85272801	Diagnosis of schizotypal disorder	This classification denotes the group of activities that yields a diagnosis of Schizotypal disorder. Schizotypal disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code F21	
85272802	Diagnosis of delusional disorder	This classification denotes the group of activities that yields a diagnosis of Delusional disorder. Delusional disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F22. 0	
85272803	Diagnosis of induced delusional disorder	This classification denotes the group of activities that yields a diagnosis of Induced delusional disorder. Induced delusional disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code F24	

Class 85272900 Diagnoses of acute and transient psychotic disorders

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Acute and Transient Psychotic Disorders . Acute and Transient Psychotic Disorders is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Acute and Transient Psychotic Disorders Children in its Four-Character Category: F230 or Acute Polymorphic Psychotic Disorder Without Symptoms of Schizophrenia; F231 or Acute Polymorphic Psychotic Disorder With Symptoms of Schizophrenia; F232 or Acute Schizophrenia-Like Psychotic Disorder ; F233 or Other Acute Predominantly Delusional Psychotic Disorders; F238 or Other Acute and Transient Psychotic Disorders; F239 or Acute and Transient Psychotic Disorder, Unspecified

Commodity	Commodity Title	Definition	Synonym
85272901	Diagnosis of acute polymorphic psychotic disorder without symptoms of schizophrenia	This classification denotes the group of activities that yields a diagnosis of Acute polymorphic psychotic disorder without symptoms of schizophrenia. Acute polymorphic psychotic disorder without symptoms of schizophrenia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F23. 0	
85272902	Diagnosis of acute polymorphic psychotic disorder with symptoms of schizophrenia	This classification denotes the group of activities that yields a diagnosis of Acute polymorphic psychotic disorder with symptoms of schizophrenia. Acute polymorphic psychotic disorder with symptoms of schizophrenia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F23. 1	

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85272903	Diagnosis of acute schizophrenia-like psychotic disorder	This classification denotes the group of activities that yields a diagnosis of Acute schizophrenia-like psychotic disorder. Acute schizophrenia-like psychotic disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F23. 2	

Class 85273000 Diagnoses of schizoaffective disorders

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Schizoaffective Disorders. Schizoaffective Disorders is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Schizoaffective Disorders Children in its Four-Character Category: F250 or Schizoaffective Disorder, Manic Type; F251 or Schizoaffective Disorder, Depressive Type; F252 or Schizoaffective Disorder, Mixed Type; F258 or Other Schizoaffective Disorders; F259 or Schizoaffective Disorder, Unspecified SCHIZOAFFECTIVE DISORDERS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code F25. ICD-10-CM also has the following SCHIZOAFFECTIVE DISORDERS CHILDREN in its Four-Character or Five-Character Categories: (SCHIZOAFFECTIVE DISORDER, BIPOLAR TYPE F25.0), (SCHIZOAFFECTIVE DISORDER, DEPRESSIVE TYPE F25.1), (OTHER SCHIZOAFFECTIVE DISORDERS F25.8), (SCHIZOAFFECTIVE DISORDER, UNSPECIFIED F25.9).

Commodity	Commodity Title	Definition	Synonym
85273001	Diagnosis of schizoaffective disorder, manic type	This classification denotes the group of activities that yields a diagnosis of Schizoaffective disorder, manic type. Schizoaffective disorder, manic type is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F25. 0	
85273002	Diagnosis of schizoaffective disorder, depressive type	This classification denotes the group of activities that yields a diagnosis of Schizoaffective disorder, depressive type. Schizoaffective disorder, depressive type is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F25. 1	
85273003	Diagnosis of schizoaffective disorder, mixed type	This classification denotes the group of activities that yields a diagnosis of Schizoaffective disorder, mixed type. Schizoaffective disorder, mixed type is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F25. 2	

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Class	85273100	Diagnoses of manic episode

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Manic Episode. Manic Episode is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Manic Episode Children in its Four-Character Category: F300 or Hypomania; F301 or Mania Without Psychotic Symptoms; F302 or Mania With Psychotic Symptoms; F308 or Other Manic Episodes; F309 or Manic Episode, Unspecified MANIC EPISODE is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code F30. ICD-10-CM also has the following MANIC EPISODE CHILDREN in its Four-Character or Five-Character Categories: (MANIC EPISODE WITHOUT PSYCHOTIC SYMPTOMS F30.1), (MANIC EPISODE WITHOUT PSYCHOTIC SYMPTOMS, UNSPECIFIED F30.10), (MANIC EPISODE WITHOUT PSYCHOTIC SYMPTOMS, MILD F30.11), (MANIC EPISODE WITHOUT PSYCHOTIC SYMPTOMS, MODERATE F30.12), (MANIC EPISODE, SEVERE, WITHOUT PSYCHOTIC SYMPTOMS F30.13), (MANIC EPISODE, SEVERE WITH PSYCHOTIC SYMPTOMS F30.2), (MANIC EPISODE in PARTIAL REMISSION F30.3), (MANIC EPISODE in FULL REMISSION F30.4), (OTHER MANIC EPISODES F30.8), (MANIC EPISODE, UNSPECIFIED F30.9).

Commodity	Commodity Title	Definition	Synonym
85273101	Diagnosis of hypomania	This classification denotes the group of activities that yields a diagnosis of Hypomania. Hypomania is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F30. 0	
85273102	Diagnosis of mania without psychotic symptoms	This classification denotes the group of activities that yields a diagnosis of Mania without psychotic symptoms. Mania without psychotic symptoms is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F30. 1	
85273103	Diagnosis of mania with psychotic symptoms	This classification denotes the group of activities that yields a diagnosis of Mania with psychotic symptoms. Mania with psychotic symptoms is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F30. 2	

Class	85273200	Diagnoses of bipolar affective disorder

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Bipolar Affective Disorder . Bipolar Affective Disorder is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Bipolar Affective Disorder Children in its Four-Character Category: F310 or Bipolar Affective Disorder, Current Episode Hypomanic; F311 or Bipolar Affective Disorder, Current Episode Manic Without Psychotic Symptoms; F312 or Bipolar Affective Disorder, Current Episode Manic With Psychotic Symptoms; F313 or Bipolar Affective Disorder, Current Episode Mild Or Moderate Depression; F314 or Bipolar Affective Disorder, Current Episode Severe Depression Without Psychotic Symptoms; F315 or Bipolar Affective Disorder, Current Episode Severe Depression With Psychotic Symptoms; F316 or Bipolar Affective Disorder, Current Episode Mixed; F317 or Bipolar Affective Disorder, Currently In Remission; F318 or Other Bipolar Affective Disorders; F319 or Bipolar Affective Disorder, Unspecified

Commodity	Commodity Title	Definition	Synonym

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85273201	Diagnosis of bipolar affective disorder, current episode hypomanic	This classification denotes the group of activities that yields a diagnosis of Bipolar affective disorder, current episode hypomanic. Bipolar affective disorder, current episode hypomanic is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F31. 0	
85273202	Diagnosis of bipolar affective disorder, current episode manic without psychotic symptoms	This classification denotes the group of activities that yields a diagnosis of Bipolar affective disorder, current episode manic without psychotic symptoms. Bipolar affective disorder, current episode manic without psychotic symptoms is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F31. 1	
85273203	Diagnosis of bipolar affective disorder, current episode manic with psychotic symptoms	This classification denotes the group of activities that yields a diagnosis of Bipolar affective disorder, current episode manic with psychotic symptoms. Bipolar affective disorder, current episode manic with psychotic symptoms is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F31. 2	
85273204	Diagnosis of bipolar affective disorder, current episode mild or moderate depression	This classification denotes the group of activities that yields a diagnosis of Bipolar affective disorder, current episode mild or moderate depression. Bipolar affective disorder, current episode mild or moderate depression is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F31. 3	
85273205	Diagnosis of bipolar affective disorder, current episode severe depression without psychotic symptoms	This classification denotes the group of activities that yields a diagnosis of Bipolar affective disorder, current episode severe depression without psychotic symptoms. Bipolar affective disorder, current episode severe depression without psychotic symptoms is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F31. 4	
85273206	Diagnosis of bipolar affective disorder, current episode severe depression with psychotic symptoms	This classification denotes the group of activities that yields a diagnosis of Bipolar affective disorder, current episode severe depression with psychotic symptoms. Bipolar affective disorder, current episode severe depression with psychotic symptoms is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F31. 5	
85273207	Diagnosis of bipolar affective disorder, current episode mixed	This classification denotes the group of activities that yields a diagnosis of Bipolar affective disorder, current episode mixed. Bipolar affective disorder, current episode mixed is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F31. 6	
85273208	Diagnosis of bipolar affective disorder, currently in remission	This classification denotes the group of activities that yields a diagnosis of Bipolar affective disorder, currently in remission. Bipolar affective disorder, currently in remission is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F31. 7	

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Class 85273300 Diagnoses of depressive episode

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Depressive Episode . Depressive Episode is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Depressive Episode Children in its Four-Character Category: F320 or Mild Depressive Episode; F321 or Moderate Depressive Episode; F322 or Severe Depressive Episode Without Psychotic Symptoms; F323 or Severe Depressive Episode With Psychotic Symptoms; F328 or Other Depressive Episodes; F329 or Depressive Episode, Unspecified

Commodity	Commodity Title	Definition	Synonym
85273301	Diagnosis of mild depressive episode	This classification denotes the group of activities that yields a diagnosis of Mild depressive episode. Mild depressive episode is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F32. 0	
85273302	Diagnosis of moderate depressive episode	This classification denotes the group of activities that yields a diagnosis of Moderate depressive episode. Moderate depressive episode is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F32. 1	
85273303	Diagnosis of severe depressive episode without psychotic symptoms	This classification denotes the group of activities that yields a diagnosis of Severe depressive episode without psychotic symptoms. Severe depressive episode without psychotic symptoms is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F32. 2	
85273304	Diagnosis of severe depressive episode with psychotic symptoms	This classification denotes the group of activities that yields a diagnosis of Severe depressive episode with psychotic symptoms. Severe depressive episode with psychotic symptoms is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F32. 3	

Class 85273400 Diagnoses of recurrent depressive disorder

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Recurrent Depressive Disorder . Recurrent Depressive Disorder is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Recurrent Depressive Disorder Children in its Four-Character Category: F330 or Recurrent Depressive Disorder, Current Episode Mild; F331 or Recurrent Depressive Disorder, Current Episode Moderate; F332 or Recurrent Depressive Disorder, Current Episode Severe Without Psychotic Symptoms; F333 or Recurrent Depressive Disorder, Current Episode Severe With Psychotic Symptoms; F334 or Recurrent Depressive Disorder, Currently In Remission; F338 or Other Recurrent Depressive Disorders; F339 or Recurrent Depressive Disorder, Unspecified

Commodity	Commodity Title	Definition	Synonym
85273401	Diagnosis of recurrent depressive disorder, current episode mild	This classification denotes the group of activities that yields a diagnosis of Recurrent depressive disorder, current episode mild. Recurrent depressive disorder, current episode mild is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F33. 0	

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85273402	Diagnosis of recurrent depressive disorder, current episode moderate	This classification denotes the group of activities that yields a diagnosis of Recurrent depressive disorder, current episode moderate. Recurrent depressive disorder, current episode moderate is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F33. 1	
85273403	Diagnosis of recurrent depressive disorder, current episode severe without psychotic symptoms	This classification denotes the group of activities that yields a diagnosis of Recurrent depressive disorder, current episode severe without psychotic symptoms. Recurrent depressive disorder, current episode severe without psychotic symptoms is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F33. 2	
85273404	Diagnosis of recurrent depressive disorder, current episode severe with psychotic symptoms	This classification denotes the group of activities that yields a diagnosis of Recurrent depressive disorder, current episode severe with psychotic symptoms. Recurrent depressive disorder, current episode severe with psychotic symptoms is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F33. 3	
85273405	Diagnosis of recurrent depressive disorder, currently in remission	This classification denotes the group of activities that yields a diagnosis of Recurrent depressive disorder, currently in remission. Recurrent depressive disorder, currently in remission is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F33. 4	

Class 85273500 Diagnoses of persistent mood or affective disorders

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Persistent Mood or Affective Disorders . Persistent Mood or Affective Disorders is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Persistent Mood or Affective Disorders Children in its Four-Character Category: F340 or Cyclothymia; F341 or Dysthymia; F348 or Other Persistent Mood or Affective Disorders; F349 or Persistent Mood or Affective Disorder, Unspecified

Commodity	Commodity Title	Definition	Synonym
85273501	Diagnosis of cyclothymia	This classification denotes the group of activities that yields a diagnosis of Cyclothymia. Cyclothymia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F34. 0	
85273502	Diagnosis of dysthymia	This classification denotes the group of activities that yields a diagnosis of Dysthymia. Dysthymia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F34. 1	

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Class	85273600	Diagnoses of phobic anxiety disorders

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Phobic Anxiety Disorders. Phobic Anxiety Disorders is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Phobic Anxiety Disorders Children in its Four-Character Category: F400 or Agoraphobia; F401 or Social Phobias; F402 or Specific or Isolated; Phobias; F408 or Other Phobic Anxiety Disorders; F409 or Phobic Anxiety Disorder, Unspecified PHOBIC ANXIETY DISORDERS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code F40. ICD-10-CM also has the following PHOBIC ANXIETY DISORDERS CHILDREN in its Four-Character or Five-Character Categories: (AGORAPHOBIA F40.0), (AGORAPHOBIA, UNSPECIFIED F40.0), (AGORAPHOBIA WITH PANIC DISORDER F40.1), (AGORAPHOBIA WITHOUT PANIC DISORDER F40.2), (SOCIAL PHOBI as F40.1), (SOCIAL PHOBIA, UNSPECIFIED F40.10), (SOCIAL PHOBIA, GENERALIZED F40.11), (SPECIFIC (ISOLATED) PHOBI as F40.2), (ANIMAL TYPE PHOBIA F40.21), (ARACHNOPHOBIA F40.210), (OTHER ANIMAL TYPE PHOBIA F40.218), (NATURAL ENVIRONMENT TYPE PHOBIA F40.22), (FEAR of THUNDERSTORMS F40.220), (OTHER NATURAL ENVIRONMENT TYPE PHOBIA F40.228), (BLOOD, INJECTION, INJURY TYPE PHOBIA F40.23), (FEAR of BLOOD F40.230), (FEAR of INJECTIONS and TRANSFUSIONS F40.231), (FEAR of other MEDICAL CARE F40.232), (FEAR of INJURY F40.233), (SITUATIONAL TYPE PHOBIA F40.24), (CLAUSTROPHOBIA F40.240), (ACROPHOBIA F40.241), (FEAR of BRIDGES F40.242), (FEAR of FLYING F40.243), (OTHER SITUATIONAL TYPE PHOBIA F40.248), (OTHER SPECIFIED PHOBIA F40.29), (ANDROPHOBIA F40.290), (GYNEPHOBIA F40.291), (OTHER SPECIFIED PHOBIA F40.298), (OTHER PHOBIC ANXIETY DISORDERS F40.8), (PHOBIC ANXIETY DISORDER, UNSPECIFIED F40.9).

Commodity	Commodity Title	Definition	Synonym
85273601	Diagnosis of agoraphobia	This classification denotes the group of activities that yields a diagnosis of Agoraphobia. Agoraphobia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F40. 0	
85273602	Diagnosis of social phobias	This classification denotes the group of activities that yields a diagnosis of Social phobias. Social phobias is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F40. 1	
85273603	Diagnosis of specific or isolated phobias	This classification denotes the group of activities that yields a diagnosis of Specific or isolated phobias. Specific or isolated phobias is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F40. 2	

Class	85273700	Diagnoses of non phobic anxiety disorders

Definition (if available): This classification denotes the group of activities that yields a diagnosis of non phobic anxiety disorders

Commodity	Commodity Title	Definition	Synonym

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85273701	Diagnosis of panic disorder or episodic paroxysmal anxiety	This classification denotes the group of activities that yields a diagnosis of Panic disorder or episodic paroxysmal anxiety. Panic disorder or episodic paroxysmal anxietyis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F41. 0	
85273702	Diagnosis of generalized anxiety disorder	This classification denotes the group of activities that yields a diagnosis of Generalized anxiety disorder. Generalized anxiety disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F41. 1	
85273703	Diagnosis of mixed anxiety and depressive disorder	This classification denotes the group of activities that yields a diagnosis of Mixed anxiety and depressive disorder. Mixed anxiety and depressive disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F41. 2	

Class 85273800 Diagnoses of obsessive-compulsive disorder

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Obsessive-Compulsive Disorder. Obsessive-Compulsive Disorder is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Obsessive-Compulsive Disorder Children in its Four-Character Category: F420 or Predominantly Obsessional Thoughts Or Ruminations; F421 or Predominantly Compulsive Acts or Obsessional Rituals; F422 or Mixed Obsessional Thoughts and Acts; F428 or Other Obsessive-Compulsive Disorders; F429 or Obsessive-Compulsive Disorder, Unspecified OBSESSIVE-COMPULSIVE DISORDER is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code F42. ICD-10-CM also has the following OBSESSIVE-COMPULSIVE DISORDER CHILDREN in its Four-Character or Five-Character Categories:

Commodity	Commodity Title	Definition	Synonym
85273801	Diagnosis of predominantly obsessional thoughts or ruminations	This classification denotes the group of activities that yields a diagnosis of Predominantly obsessional thoughts or ruminations. Predominantly obsessional thoughts or ruminations is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F42. 0	
85273802	Diagnosis of predominantly compulsive acts or obsessional rituals	This classification denotes the group of activities that yields a diagnosis of Predominantly compulsive acts or obsessional rituals. Predominantly compulsive acts or obsessional rituals is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F42. 1	
85273803	Diagnosis of mixed obsessional thoughts and acts	This classification denotes the group of activities that yields a diagnosis of Mixed obsessional thoughts and acts. Mixed obsessional thoughts and acts is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F42. 2	

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Class	85273900	Diagnoses of reaction to severe stress, and adjustment disorders

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Reaction To Severe Stress, and Adjustment Disorders. Reaction to Severe Stress, and Adjustment Disorders is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Reaction To Severe Stress, and Adjustment Disorders Children in its Four-Character Category: F430 or Acute Stress Reaction; F431 or Post-Traumatic Stress Disorder; F432 or Adjustment Disorders; F438 or Other Reactions To Severe Stress; F439 or Reaction To Severe Stress, Unspecified REACTION to SEVERE STRESS, and ADJUSTMENT DISORDERS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code F43. ICD-10-CM also has the following REACTION to SEVERE STRESS, and ADJUSTMENT DISORDERS CHILDREN in its Four-Character or Five-Character Categories: (ACUTE STRESS REACTION F43.0), (POST-TRAUMATIC STRESS DISORDER (PTSD) F43.1), (POST-TRAUMATIC STRESS DISORDER, UNSPECIFIED F43.10), (POST-TRAUMATIC STRESS DISORDER, ACUTE F43.11), (POST-TRAUMATIC STRESS DISORDER, CHRONIC F43.12), (ADJUSTMENT DISORDERS F43.2), (ADJUSTMENT DISORDER, UNSPECIFIED F43.20), (ADJUSTMENT DISORDER WITH DEPRESSED MOOD F43.21), (ADJUSTMENT DISORDER WITH ANXIETY F43.22), (ADJUSTMENT DISORDER WITH MIXED ANXIETY and DEPRESSED MOOD F43.23), (ADJUSTMENT DISORDER WITH DISTURBANCE of CONDUCT F43.24), (ADJUSTMENT DISORDER W MIXED DISTURB of EMOTIONS and CONDUCT F43.25), (ADJUSTMENT DISORDER WITH other SYMPTOMS F43.29), (OTHER REACTIONS to SEVERE STRESS F43.8), (REACTION to SEVERE STRESS, UNSPECIFIED F43.9).

Commodity	Commodity Title	Definition	Synonym
85273901	Diagnosis of acute stress reaction	This classification denotes the group of activities that yields a diagnosis of Acute stress reaction. Acute stress reaction is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F43. 0	
85273902	Diagnosis of post-traumatic stress disorder	This classification denotes the group of activities that yields a diagnosis of Post-traumatic stress disorder. Post-traumatic stress disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F43. 1	
85273903	Diagnosis of adjustment disorders	This classification denotes the group of activities that yields a diagnosis of Adjustment disorders. Adjustment disorders is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F43. 2	

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Class	85274000	Diagnoses of dissociative or conversion disorders

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Dissociative or Conversion Disorders . Dissociative or Conversion Disorders is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Dissociative or Conversion Disorders Children in its Four-Character Category: F440 or Dissociative Amnesia; F441 or Dissociative Fugue; F442 or Dissociative Stupor; F443 or Trance and Possession Disorders; F444 or Dissociative Motor Disorders; F445 or Dissociative Convulsions; F446 or Dissociative Anaesthesia and Sensory Loss; F447 or Mixed Dissociative or Conversion Disorders; F448 or Other Dissociative or Conversion Disorders; F449 or Dissociative or Conversion Disorder, Unspecified

Commodity	Commodity Title	Definition	Synonym
85274001	Diagnosis of dissociative amnesia	This classification denotes the group of activities that yields a diagnosis of Dissociative amnesia. Dissociative amnesia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F44. 0	
85274002	Diagnosis of dissociative fugue	This classification denotes the group of activities that yields a diagnosis of Dissociative fugue. Dissociative fugue is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F44. 1	
85274003	Diagnosis of dissociative stupor	This classification denotes the group of activities that yields a diagnosis of Dissociative stupor. Dissociative stupor is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F44. 2	
85274004	Diagnosis of trance and possession disorders	This classification denotes the group of activities that yields a diagnosis of Trance and possession disorders. Trance and possession disorders is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F44. 3	
85274005	Diagnosis of dissociative motor disorders	This classification denotes the group of activities that yields a diagnosis of Dissociative motor disorders. Dissociative motor disorders is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F44. 4	
85274006	Diagnosis of dissociative convulsions	This classification denotes the group of activities that yields a diagnosis of Dissociative convulsions. Dissociative convulsions is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F44. 5	
85274007	Diagnosis of dissociative anaesthesia and sensory loss	This classification denotes the group of activities that yields a diagnosis of Dissociative anaesthesia and sensory loss. Dissociative anaesthesia and sensory loss is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F44. 6	

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85274008	Diagnosis of mixed dissociative or conversion disorders	This classification denotes the group of activities that yields a diagnosis of Mixed dissociative or conversion disorders. Mixed dissociative or conversion disorders is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F44. 7	

Class 85274100 Diagnoses of somatoform disorders

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Somatoform disorders SOMATOFORM DISORDERS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code F45. ICD-10-CM also has the following SOMATOFORM DISORDERS CHILDREN in its Four-Character or Five-Character Categories: (SOMATIZATION DISORDER F45.0), (UNDIFFERENTIATED SOMATOFORM DISORDER F45.1), (HYPOCHONDRIACAL DISORDERS F45.2), (HYPOCHONDRIACAL DISORDER, UNSPECIFIED F45.20), (HYPOCHONDRIASIS F45.21), (BODY DYSMORPHIC DISORDER F45.22), (OTHER HYPOCHONDRIACAL DISORDERS F45.29), (PAIN DISORDERS RELATED to PSYCHOLOGICAL FACTORS F45.4), (PAIN DISORDER EXCLUSIVELY RELATED to PSYCHOLOGICAL FACTORS F45.41), (PAIN DISORDER WITH RELATED PSYCHOLOGICAL FACTORS F45.42), (OTHER SOMATOFORM DISORDERS F45.8), (SOMATOFORM DISORDER, UNSPECIFIED F45.9).

Commodity	Commodity Title	Definition	Synonym
85274101	Diagnosis of somatization disorder	This classification denotes the group of activities that yields a diagnosis of Somatization disorder. Somatization disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F45. 0	
85274102	Diagnosis of undifferentiated somatoform disorder	This classification denotes the group of activities that yields a diagnosis of Undifferentiated somatoform disorder. Undifferentiated somatoform disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F45. 1	
85274103	Diagnosis of hypochondriacal disorder	This classification denotes the group of activities that yields a diagnosis of Hypochondriacal disorder. Hypochondriacal disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F45. 2	
85274104	Diagnosis of somatoform autonomic dysfunction	This classification denotes the group of activities that yields a diagnosis of Somatoform autonomic dysfunction. Somatoform autonomic dysfunction is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F45. 3	
85274105	Diagnosis of persistent somatoform pain disorder	This classification denotes the group of activities that yields a diagnosis of Persistent somatoform pain disorder. Persistent somatoform pain disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F45. 4	

Class 85274200 Diagnoses of peripheral neurotic disorders

Definition (if available): This classification denotes the group of activities that yields a diagnosis of peripheral neurotic disorders

Commodity	Commodity Title	Definition	Synonym

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85274201	Diagnosis of neurasthenia	This classification denotes the group of activities that yields a diagnosis of Neurasthenia. Neurasthenia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F48. 0	
85274202	Diagnosis of depersonalization-derealization syndrome	This classification denotes the group of activities that yields a diagnosis of Depersonalization-derealization syndrome. Depersonalization-derealization syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F48. 1	

Class 85274300 Diagnoses of eating disorders

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Eating Disorders. Eating Disorders is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Eating Disorders Children in its Four-Character Category: F500 or Anorexia Nervosa; F501 or Atypical Anorexia Nervosa; F502 or Bulimia Nervosa; F503 or Atypical Bulimia Nervosa; F504 or Overeating Associated With Other Psychological Disturbances; F505 or Vomiting Associated With Other Psychological Disturbances; F508 or Other Eating Disorders; F509 or Eating Disorder, Unspecified EATING DISORDERS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code F50. ICD-10-CM also has the following EATING DISORDERS CHILDREN in its Four-Character or Five-Character Categories: (ANOREXIA NERVOSA F50.0), (ANOREXIA NERVOSA, UNSPECIFIED F50.0), (ANOREXIA NERVOSA, RESTRICTING TYPE F50.1), (ANOREXIA NERVOSA, BINGE EATING/PURGING TYPE F50.2), (BULIMIA NERVOSA F50.2), (OTHER EATING DISORDERS F50.8), (EATING DISORDER, UNSPECIFIED F50.9).

Commodity	Commodity Title	Definition	Synonym
85274301	Diagnosis of anorexia nervosa	This classification denotes the group of activities that yields a diagnosis of Anorexia nervosa. Anorexia nervosa is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F50. 0	
85274302	Diagnosis of atypical anorexia nervosa	This classification denotes the group of activities that yields a diagnosis of Atypical anorexia nervosa. Atypical anorexia nervosa is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F50. 1	
85274303	Diagnosis of bulimia nervosa	This classification denotes the group of activities that yields a diagnosis of Bulimia nervosa. Bulimia nervosa is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F50. 2	
85274304	Diagnosis of atypical bulimia nervosa	This classification denotes the group of activities that yields a diagnosis of Atypical bulimia nervosa. Atypical bulimia nervosa is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F50. 3	

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Class	85274400	Diagnoses of nonorganic sleep disorders

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Nonorganic Sleep Disorders . Nonorganic Sleep Disorders is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Nonorganic Sleep Disorders Children in its Four-Character Category: F510 or Nonorganic Insomnia; F511 or Nonorganic Hypersomnia; F512 or Nonorganic Disorder of The Sleep-Wake Schedule; F513 or Sleepwalking or Somnambulism; F514 or Sleep Terrors or Night Terrors; F515 or Nightmares; F518 or Other Nonorganic Sleep Disorders; F519 or Nonorganic Sleep Disorder, Unspecified

Commodity	Commodity Title	Definition	Synonym
85274401	Diagnosis of nonorganic insomnia	This classification denotes the group of activities that yields a diagnosis of Nonorganic insomnia. Nonorganic insomnia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F51. 0	
85274402	Diagnosis of nonorganic hypersomnia	This classification denotes the group of activities that yields a diagnosis of Nonorganic hypersomnia. Nonorganic hypersomnia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F51. 1	
85274403	Diagnosis of nonorganic disorder of the sleep-wake schedule	This classification denotes the group of activities that yields a diagnosis of Nonorganic disorder of the sleep-wake schedule. Nonorganic disorder of the sleep-wake schedule is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F51. 2	
85274404	Diagnosis of sleepwalking or somnambulism	This classification denotes the group of activities that yields a diagnosis of Sleepwalking or somnambulism. Sleepwalking or somnambulism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F51. 3	
85274405	Diagnosis of sleep terrors or night terrors	This classification denotes the group of activities that yields a diagnosis of Sleep terrors or night terrors. Sleep terrors or night terrors is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F51. 4	
85274406	Diagnosis of nightmares	This classification denotes the group of activities that yields a diagnosis of Nightmares. Nightmares is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F51. 5	

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Class	85274500	Diagnoses of sexual dysfunction, not caused by organic disorder or disease

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Sexual Dysfunction, Not Caused By Organic Disorder Or Disease . Sexual Dysfunction, not Caused By organic Disorder or Disease is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Sexual Dysfunction, Not Caused By Organic Disorder Or Disease Children in its Four-Character Category: F520 or Lack Or Loss of Sexual Desire; F521 or Sexual Aversion and Lack of Sexual Enjoyment; F522 or Failure of Genital Response; F523 or Orgasmic Dysfunction; F524 or Premature Ejaculation; F525 or Nonorganic Vaginismus; F526 or Nonorganic Dyspareunia; F527 or Excessive Sexual Drive; F528 or Other Sexual Dysfunction, Not Caused By Organic Disorder Or Disease; F529 or Unspecified Sexual Dysfunction, Not Caused By Organic Disorder Or Disease

Commodity	Commodity Title	Definition	Synonym
85274501	Diagnosis of lack or loss of sexual desire	This classification denotes the group of activities that yields a diagnosis of Lack or loss of sexual desire. Lack or loss of sexual desire is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F52. 0	
85274502	Diagnosis of sexual aversion and lack of sexual enjoyment	This classification denotes the group of activities that yields a diagnosis of Sexual aversion and lack of sexual enjoyment. Sexual aversion and lack of sexual enjoyment is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F52. 1	
85274503	Diagnosis of failure of genital response	This classification denotes the group of activities that yields a diagnosis of Failure of genital response. Failure of genital response is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F52. 2	
85274504	Diagnosis of orgasmic dysfunction	This classification denotes the group of activities that yields a diagnosis of Orgasmic dysfunction. Orgasmic dysfunction is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F52. 3	
85274505	Diagnosis of premature ejaculation	This classification denotes the group of activities that yields a diagnosis of Premature ejaculation. Premature ejaculation is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F52. 4	
85274506	Diagnosis of nonorganic vaginismus	This classification denotes the group of activities that yields a diagnosis of Nonorganic vaginismus. Nonorganic vaginismus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F52. 5	
85274507	Diagnosis of nonorganic dyspareunia	This classification denotes the group of activities that yields a diagnosis of Nonorganic dyspareunia. Nonorganic dyspareunia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F52. 6	

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85274508	Diagnosis of excessive sexual drive	This classification denotes the group of activities that yields a diagnosis of Excessive sexual drive. Excessive sexual drive is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F52. 7	

Class 85274600 Diagnoses of specific personality disorders

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Specific Personality Disorders. Specific Personality Disorders is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Specific Personality Disorders Children in its Four-Character Category: F600 or Paranoid Personality Disorder; F601 or Schizoid Personality Disorder; F602 or Dissocial Personality Disorder; F603 or Emotionally Unstable Personality Disorder; F604 or Histrionic Personality Disorder; F605 or Anankastic Personality Disorder; F606 or Anxious or Avoidant Personality Disorder; F607 or Dependent Personality Disorder; F608 or Other Specific Personality Disorders; F609 or Personality Disorder, Unspecified SPECIFIC PERSONALITY DISORDERS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code F60. ICD-10-CM also has the following SPECIFIC PERSONALITY DISORDERS CHILDREN in its Four-Character or Five-Character Categories: (PARANOID PERSONALITY DISORDER F60.0), (SCHIZOID PERSONALITY DISORDER F60.1), (ANTISOCIAL PERSONALITY DISORDER F60.2), (BORDERLINE PERSONALITY DISORDER F60.3), (HISTRIONIC PERSONALITY DISORDER F60.4), (OBSESSIVE-COMPULSIVE PERSONALITY DISORDER F60.5), (AVOIDANT PERSONALITY DISORDER F60.6), (DEPENDENT PERSONALITY DISORDER F60.7), (OTHER SPECIFIC PERSONALITY DISORDERS F60.8), (NARCISSISTIC PERSONALITY DISORDER F60.81), (OTHER SPECIFIC PERSONALITY DISORDERS F60.89), (PERSONALITY DISORDER, UNSPECIFIED F60.9).

Commodity	Commodity Title	Definition	Synonym
85274601	Diagnosis of paranoid personality disorder	This classification denotes the group of activities that yields a diagnosis of Paranoid personality disorder. Paranoid personality disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F60. 0	
85274602	Diagnosis of schizoid personality disorder	This classification denotes the group of activities that yields a diagnosis of Schizoid personality disorder. Schizoid personality disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F60. 1	
85274603	Diagnosis of dissocial personality disorder	This classification denotes the group of activities that yields a diagnosis of Dissocial personality disorder. Dissocial personality disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F60. 2	
85274604	Diagnosis of emotionally unstable personality disorder	This classification denotes the group of activities that yields a diagnosis of Emotionally unstable personality disorder. Emotionally unstable personality disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F60. 3	

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85274605	Diagnosis of histrionic personality disorder	This classification denotes the group of activities that yields a diagnosis of Histrionic personality disorder. Histrionic personality disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F60. 4	
85274606	Diagnosis of anankastic personality disorder	This classification denotes the group of activities that yields a diagnosis of Anankastic personality disorder. Anankastic personality disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F60. 5	
85274607	Diagnosis of anxious or avoidant personality disorder	This classification denotes the group of activities that yields a diagnosis of Anxious or avoidant personality disorder. Anxious or avoidant personality disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F60. 6	
85274608	Diagnosis of dependent personality disorder	This classification denotes the group of activities that yields a diagnosis of Dependent personality disorder. Dependent personality disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F60. 7	

Class 85274700 Diagnoses of enduring personality changes, not attributable to brain damage and disease

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Enduring Personality Changes, Not Attributable To Brain Damage and Disease . Enduring Personality Changes, not Attributable to Brain Damage and Disease is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Enduring Personality Changes, Not Attributable To Brain Damage and Disease Children in its Four-Character Category: F620 or Enduring Personality Change After Catastrophic Experience; F621 or Enduring Personality Change After Psychiatric Illness; F628 or Other Enduring Personality Changes; F629 or Enduring Personality Change, Unspecified

Commodity	Commodity Title	Definition	Synonym
85274701	Diagnosis of enduring personality change after catastrophic experience	This classification denotes the group of activities that yields a diagnosis of Enduring personality change after catastrophic experience. Enduring personality change after catastrophic experience is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F62. 0	
85274702	Diagnosis of enduring personality change after psychiatric illness	This classification denotes the group of activities that yields a diagnosis of Enduring personality change after psychiatric illness. Enduring personality change after psychiatric illness is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F62. 1	

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Class	85274800	Diagnoses of habit and impulse disorders

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Habit and Impulse Disorders . Habit and Impulse Disorders is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Habit and Impulse Disorders Children in its Four-Character Category: F630 or Pathological Gambling; F631 or Pathological Fire-Setting or Pyromania; F632 or Pathological Stealing or Kleptomania; F633 or Trichotillomania; F638 or Other Habit and Impulse Disorders; F639 or Habit and Impulse Disorder, Unspecified

Commodity	Commodity Title	Definition	Synonym
85274801	Diagnosis of pathological gambling	This classification denotes the group of activities that yields a diagnosis of Pathological gambling. Pathological gambling is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F63. 0	
85274802	Diagnosis of pathological fire-setting or pyromania	This classification denotes the group of activities that yields a diagnosis of Pathological fire-setting or pyromania. Pathological fire-setting or pyromania is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F63. 1	
85274803	Diagnosis of pathological stealing or kleptomania	This classification denotes the group of activities that yields a diagnosis of Pathological stealing or kleptomania. Pathological stealing or kleptomania is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F63. 2	
85274804	Diagnosis of trichotillomania	This classification denotes the group of activities that yields a diagnosis of Trichotillomania. Trichotillomania is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F63. 3	

Class	85274900	Diagnoses of gender identity disorders

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Gender Identity Disorders. Gender Identity Disorders is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Gender Identity Disorders Children in its Four-Character Category: F640 or Transsexualism; F641 or Dual-Role Transvestism; F642 or Gender Identity Disorder of Childhood; F648 or Other Gender Identity Disorders; F649 or Gender Identity Disorder, Unspecified GENDER IDENTITY DISORDERS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code F64. ICD-10-CM also has the following GENDER IDENTITY DISORDERS CHILDREN in its Four-Character or Five-Character Categories: (GENDER IDENTITY DISORDER in ADOLESCENCE and ADULTHOOD F64.1), (GENDER IDENTITY DISORDER of CHILDHOOD F64.2), (OTHER GENDER IDENTITY DISORDERS F64.8), (GENDER IDENTITY DISORDER, UNSPECIFIED F64.9).

Commodity	Commodity Title	Definition	Synonym
85274901	Diagnosis of transsexualism	This classification denotes the group of activities that yields a diagnosis of Transsexualism. Transsexualism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F64. 0	

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85274902	Diagnosis of dual-role transvestism	This classification denotes the group of activities that yields a diagnosis of Dual-role transvestism. Dual-role transvestism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F64. 1	
85274903	Diagnosis of gender identity disorder of childhood	This classification denotes the group of activities that yields a diagnosis of Gender identity disorder of childhood. Gender identity disorder of childhood is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F64. 2	

Class 85275000 Diagnoses of disorders of sexual preference

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Disorders of Sexual Preference . Disorders of Sexual Preference is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Disorders of Sexual Preference Children in its Four-Character Category: F650 or Fetishism; F651 or Fetishistic Transvestism; F652 or Exhibitionism; F653 or Voyeurism; F654 or Paedophilia; F655 or Sadomasochism; F656 or Multiple Disorders of Sexual Preference; F658 or Other Disorders of Sexual Preference; F659 or Disorder of Sexual Preference, Unspecified

Commodity	Commodity Title	Definition	Synonym
85275001	Diagnosis of fetishism	This classification denotes the group of activities that yields a diagnosis of Fetishism. Fetishism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F65. 0	
85275002	Diagnosis of fetishistic transvestism	This classification denotes the group of activities that yields a diagnosis of Fetishistic transvestism. Fetishistic transvestism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F65. 1	
85275003	Diagnosis of exhibitionism	This classification denotes the group of activities that yields a diagnosis of Exhibitionism. Exhibitionism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F65. 2	
85275004	Diagnosis of voyeurism	This classification denotes the group of activities that yields a diagnosis of Voyeurism. Voyeurism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F65. 3	
85275005	Diagnosis of paedophilia	This classification denotes the group of activities that yields a diagnosis of Paedophilia. Paedophilia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F65. 4	
85275006	Diagnosis of sadomasochism	This classification denotes the group of activities that yields a diagnosis of Sadomasochism. Sadomasochism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F65. 5	

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85275007	Diagnosis of multiple disorders of sexual preference	This classification denotes the group of activities that yields a diagnosis of Multiple disorders of sexual preference. Multiple disorders of sexual preference is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F65. 6	

Class 85275100 Diagnoses of psychological and behavioral disorders associated with sexual development and orientation

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Psychological and behavioral Disorders Associated With Sexual Development and Orientation . Psychological and behavioral Disorders Associated With Sexual Development and orientation is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Psychological and behavioral Disorders Associated With Sexual Development and Orientation Children in its Four-Character Category: F660 or Sexual Maturation Disorder; F661 or Egodystonic Sexual Orientation; F662 or Sexual Relationship Disorder; F668 or Other Psychosexual Development Disorders; F669 or Psychosexual Development Disorder, Unspecified

Commodity	Commodity Title	Definition	Synonym
85275101	Diagnosis of sexual maturation disorder	This classification denotes the group of activities that yields a diagnosis of Sexual maturation disorder. Sexual maturation disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F66. 0	
85275102	Diagnosis of egodystonic sexual orientation	This classification denotes the group of activities that yields a diagnosis of Egodystonic sexual orientation. Egodystonic sexual orientation is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F66. 1	
85275103	Diagnosis of sexual relationship disorder	This classification denotes the group of activities that yields a diagnosis of Sexual relationship disorder. Sexual relationship disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F66. 2	

Class 85275200 Diagnoses of peripheral disorders of adult personality and behaviour

Definition (if available): This classification denotes the group of activities that yields a diagnosis of peripheral disorders of adult personality and behaviour

Commodity	Commodity Title	Definition	Synonym
85275201	Diagnosis of elaboration of physical symptoms for psychological reasons	This classification denotes the group of activities that yields a diagnosis of Elaboration of physical symptoms for psychological reasons. Elaboration of physical symptoms for psychological reasons is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F68. 0	
85275202	Diagnosis of intentional production or feigning of symptoms or disabilities, either physical or psychological or fa	This classification denotes the group of activities that yields a diagnosis of Intentional production or feigning of symptoms or disabilities, either physical or psychological or factitious disorder.Intentional production or feigning of symptoms or disabilities, either physical or psychological or factitious disorderis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F68.1	

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Class	85275300	Diagnoses of mild mental retardation

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Mild Mental Retardation . Mild Mental Retardation is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Mild Mental Retardation Children in its Four-Character Category: F700 or Mild Mental Retardation With The Statement of No, Or Minimal, Impairment of Behaviour; F701 or Mild Mental Retardation : Significant Impairment of Behaviour Requiring Attention Or Treatment; F708 or Mild Mental Retardation : Other Impairments of Behaviour; F709 or Mild Mental Retardation Without Mention of Impairment of Behaviour

Commodity	Commodity Title	Definition	Synonym
85275301	Diagnosis of mild mental retardation with the statement of no, or minimal, impairment of behaviour	This classification denotes the group of activities that yields a diagnosis of Mild mental retardation with the statement of no, or minimal, impairment of behaviour. Mild mental retardation with the statement of no, or minimal, impairment of behaviour is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F70. 0	
85275302	Diagnosis of mild mental retardation significant impairment of behaviour requiring attention or treatment	This classification denotes the group of activities that yields a diagnosis of Mild mental retardation on the significant impairment of behaviour requiring attention or treatment. Mild mental retardation on the significant impairment of behaviour requiring attention or treatment is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F70. 1	
85275303	Diagnosis of mild mental retardation without mention of impairment of behaviour	This classification denotes the group of activities that yields a diagnosis of Mild mental retardation without mention of impairment of behaviour. Mild mental retardation without mention of impairment of behaviour is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F70. 9	

Class	85275400	Diagnoses of moderate mental retardation

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Moderate Mental Retardation . Moderate Mental Retardation is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Moderate Mental Retardation Children in its Four-Character Category: F710 or Moderate Mental Retardation With The Statement of No, Or Minimal, Impairment of Behaviour; F711 or Moderate Mental Retardation : Significant Impairment of Behaviour Requiring Attention Or Treatment; F718 or Moderate Mental Retardation : Other Impairments of Behaviour; F719 or Moderate Mental Retardation Without Mention of Impairment of Behaviour

Commodity	Commodity Title	Definition	Synonym
85275401	Diagnosis of moderate mental retardation with the statement of no, or minimal, impairment of behaviour	This classification denotes the group of activities that yields a diagnosis of Moderate mental retardation with the statement of no, or minimal, impairment of behaviour. Moderate mental retardation with the statement of no, or minimal, impairment of behaviour is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F71. 0	

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85275402	Diagnosis of moderate mental retardation significant impairment of behaviour requiring attention or treatment	This classification denotes the group of activities that yields a diagnosis of Moderate mental retardation on the significant impairment of behaviour requiring attention or treatment. Moderate mental retardation on the significant impairment of behaviour requiring attention or treatment is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F71. 1	
85275403	Diagnosis of moderate mental retardation without mention of impairment of behaviour	This classification denotes the group of activities that yields a diagnosis of Moderate mental retardation without mention of impairment of behaviour. Moderate mental retardation without mention of impairment of behaviour is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F71. 9	

Class 85275500 Diagnoses of severe mental retardation

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Severe Mental Retardation . Severe Mental Retardation is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Severe Mental Retardation Children in its Four-Character Category: F720 or Severe Mental Retardation With The Statement of No, Or Minimal, Impairment of Behaviour; F721 or Severe Mental Retardation : Significant Impairment of Behaviour Requiring Attention Or Treatment; F728 or Severe Mental Retardation : Other Impairments of Behaviour; F729 or Severe Mental Retardation Without Mention of Impairment of Behaviour

Commodity	Commodity Title	Definition	Synonym
85275501	Diagnosis of severe mental retardation with the statement of no, or minimal, impairment of behaviour	This classification denotes the group of activities that yields a diagnosis of Severe mental retardation with the statement of no, or minimal, impairment of behaviour. Severe mental retardation with the statement of no, or minimal, impairment of behaviour is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F72. 0	
85275502	Diagnosis of severe mental retardation significant impairment of behaviour requiring attention or treatment	This classification denotes the group of activities that yields a diagnosis of Severe mental retardation on the significant impairment of behaviour requiring attention or treatment. Severe mental retardation on the significant impairment of behaviour requiring attention or treatment is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F72. 1	
85275503	Diagnosis of severe mental retardation without mention of impairment of behaviour	This classification denotes the group of activities that yields a diagnosis of Severe mental retardation without mention of impairment of behaviour. Severe mental retardation without mention of impairment of behaviour is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F72. 9	

Class 85275600 Diagnoses of profound mental retardation

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Profound mental retardation

Commodity	Commodity Title	Definition	Synonym

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85275601	Diagnosis of profound mental retardation with the statement of no, or minimal, impairment of behaviour	This classification denotes the group of activities that yields a diagnosis of Profound mental retardation with the statement of no, or minimal, impairment of behaviour. Profound mental retardation with the statement of no, or minimal, impairment of behaviour is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F73. 0	
85275602	Diagnosis of profound mental retardation significant impairment of behaviour requiring attention or treatment	This classification denotes the group of activities that yields a diagnosis of Profound mental retardation on the significant impairment of behaviour requiring attention or treatment. Profound mental retardation on the significant impairment of behaviour requiring attention or treatment is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F73. 1	
85275603	Diagnosis of profound mental retardation without mention of impairment of behaviour	This classification denotes the group of activities that yields a diagnosis of Profound mental retardation without mention of impairment of behaviour. Profound mental retardation without mention of impairment of behaviour is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F73. 9	

Class 85275700 Diagnoses of specific developmental disorders of speech and language

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Specific Developmental Disorders of Speech and Language. Specific Developmental Disorders of Speech and Language is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Specific Developmental Disorders of Speech and Language Children in its Four-Character Category: F800 or Specific Speech Articulation Disorder; F801 or Expressive Language Disorder; F802 or Receptive Language Disorder; F803 or Acquired Aphasia With Epilepsy or Landau-Kleffner; F808 or Other Developmental Disorders of Speech and Language; F809 or Developmental Disorder of Speech and Language, Unspecified SPECIFIC DEVELOPMENTAL DISORDERS of SPEECH and LANGUAGE is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code F80. ICD-10-CM also has the following SPECIFIC DEVELOPMENTAL DISORDERS of SPEECH and LANGUAGE CHILDREN in its Four-Character or Five-Character Categories: (PHONOLOGICAL DISORDER F80.0), (EXPRESSIVE LANGUAGE DISORDER F80.1), (MIXED RECEPTIVE-EXPRESSIVE LANGUAGE DISORDER F80.2), (SPEECH and LANGUAGE DEVELOPMENT DELAY due to HEARING LOSS F80.4), (OTHER DEVELOPMENTAL DISORDERS of SPEECH and LANGUAGE F80.8), (CHILDHOOD ONSET FLUENCY DISORDER F80.81), (OTHER DEVELOPMENTAL DISORDERS of SPEECH and LANGUAGE F80.89), (DEVELOPMENTAL DISORDER of SPEECH and LANGUAGE, UNSPECIFIED F80.9).

Commodity	Commodity Title	Definition	Synonym
85275701	Diagnosis of specific speech articulation disorder	This classification denotes the group of activities that yields a diagnosis of Specific speech articulation disorder. Specific speech articulation disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F80. 0	

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85275702	Diagnosis of expressive language disorder	This classification denotes the group of activities that yields a diagnosis of Expressive language disorder. Expressive language disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F80. 1	
85275703	Diagnosis of receptive language disorder	This classification denotes the group of activities that yields a diagnosis of Receptive language disorder. Receptive language disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F80. 2	
85275704	Diagnosis of acquired aphasia with epilepsy or landau-kleffner	This classification denotes the group of activities that yields a diagnosis of Acquired aphasia with epilepsy or Landau-Kleffner. Acquired aphasia with epilepsy or Landau-Kleffner is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F80. 3	

Class 85275800 Diagnoses of specific developmental disorders of scholastic skills

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Specific Developmental Disorders of Scholastic Skills. Specific Developmental Disorders of Scholastic Skills is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Specific Developmental Disorders of Scholastic Skills Children in its Four-Character Category: F810 or Specific Reading Disorder; F811 or Specific Spelling Disorder; F812 or Specific Disorder of Arithmetical Skills; F813 or Mixed Disorder of Scholastic Skills; F818 or Other Developmental Disorders of Scholastic Skills; F819 or Developmental Disorder of Scholastic Skills, Unspecified SPECIFIC DEVELOPMENTAL DISORDERS of SCHOLASTIC SKILLS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code F81. ICD-10-CM also has the following SPECIFIC DEVELOPMENTAL DISORDERS of SCHOLASTIC SKILLS CHILDREN in its Four-Character or Five-Character Categories: (SPECIFIC READING DISORDER F81.0), (MATHEMATICS DISORDER F81.2), (OTHER DEVELOPMENTAL DISORDERS of SCHOLASTIC SKILLS F81.8), (DISORDER of WRITTEN EXPRESSION F81.81), (OTHER DEVELOPMENTAL DISORDERS of SCHOLASTIC SKILLS F81.89), (DEVELOPMENTAL DISORDER of SCHOLASTIC SKILLS, UNSPECIFIED F81.9).

Commodity	Commodity Title	Definition	Synonym
85275801	Diagnosis of specific reading disorder	This classification denotes the group of activities that yields a diagnosis of Specific reading disorder. Specific reading disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F81. 0	
85275802	Diagnosis of specific spelling disorder	This classification denotes the group of activities that yields a diagnosis of Specific spelling disorder. Specific spelling disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F81. 1	
85275803	Diagnosis of specific disorder of arithmetical skills	This classification denotes the group of activities that yields a diagnosis of Specific disorder of arithmetical skills. Specific disorder of arithmetical skills is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F81. 2	

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85275804	Diagnosis of mixed disorder of scholastic skills	This classification denotes the group of activities that yields a diagnosis of Mixed disorder of scholastic skills. Mixed disorder of scholastic skills is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F81. 3	

Class 85275900 Diagnoses of pervasive developmental disorders

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Pervasive Developmental Disorders. Pervasive Developmental Disorders is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Pervasive Developmental Disorders Children in its Four-Character Category: F840 or Childhood Autism; F841 or Atypical Autism; F842 or Rett Syndrome; F843 or Other Childhood Disintegrative Disorder; F844 or Overactive Disorder Associated With Mental Retardation and Stereotyped Movements; F845 or Asperger Syndrome; F848 or Other Pervasive Developmental Disorders; F849 or Pervasive Developmental Disorder, Unspecified PERVASIVE DEVELOPMENTAL DISORDERS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code F84. ICD-10-CM also has the following PERVASIVE DEVELOPMENTAL DISORDERS CHILDREN in its Four-Character or Five-Character Categories: (AUTISTIC DISORDER F84.0), (RETT'S SYNDROME F84.2), (OTHER CHILDHOOD DISINTEGRATIVE DISORDER F84.3), (ASPERGER'S SYNDROME F84.5), (OTHER PERVASIVE DEVELOPMENTAL DISORDERS F84.8), (PERVASIVE DEVELOPMENTAL DISORDER, UNSPECIFIED F84.9).

Commodity	Commodity Title	Definition	Synonym
85275901	Diagnosis of childhood autism	This classification denotes the group of activities that yields a diagnosis of Childhood autism. Childhood autism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F84. 0	
85275902	Diagnosis of atypical autism	This classification denotes the group of activities that yields a diagnosis of Atypical autism. Atypical autism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F84. 1	
85275903	Diagnosis of rett syndrome	This classification denotes the group of activities that yields a diagnosis of Rett syndrome. Rett syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F84. 2	
85275904	Diagnosis of overactive disorder associated with mental retardation and stereotyped movements	This classification denotes the group of activities that yields a diagnosis of Overactive disorder associated with mental retardation and stereotyped movements. Overactive disorder associated with mental retardation and stereotyped movements is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F84. 4	
85275905	Diagnosis of asperger syndrome	This classification denotes the group of activities that yields a diagnosis of Asperger syndrome. Asperger syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F84. 5	

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Class	85276000	Diagnoses of hyperkinetic disorders

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Hyperkinetic Disorders . Hyperkinetic Disorders is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Hyperkinetic Disorders Children in its Four-Character Category: F900 or Disturbance of Activity and Attention; F901 or Hyperkinetic Conduct Disorder; F908 or Other Hyperkinetic Disorders; F909 or Hyperkinetic Disorder, Unspecified

Commodity	Commodity Title	Definition	Synonym
85276001	Diagnosis of disturbance of activity and attention	This classification denotes the group of activities that yields a diagnosis of Disturbance of activity and attention. Disturbance of activity and attention is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F90. 0	
85276002	Diagnosis of hyperkinetic conduct disorder	This classification denotes the group of activities that yields a diagnosis of Hyperkinetic conduct disorder. Hyperkinetic conduct disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F90. 1	

Class	85276100	Diagnoses of conduct disorders

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Conduct Disorders. Conduct Disorders is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Conduct Disorders Children in its Four-Character Category: F910 or Conduct Disorder Confined To The Family Context; F911 or Unsocialized Conduct Disorder; F912 or Socialized Conduct Disorder; F913 or Oppositional Defiant Disorder; F918 or Other Conduct Disorders; F919 or Conduct Disorder, Unspecified CONDUCT DISORDERS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code F91. ICD-10-CM also has the following CONDUCT DISORDERS CHILDREN in its Four-Character or Five-Character Categories: (CONDUCT DISORDER CONFINED to FAMILY CONTEXT F91.0), (CONDUCT DISORDER, CHILDHOOD-ONSET TYPE F91.1), (CONDUCT DISORDER, ADOLESCENT-ONSET TYPE F91.2), (OPPOSITIONAL DEFIANT DISORDER F91.3), (OTHER CONDUCT DISORDERS F91.8), (CONDUCT DISORDER, UNSPECIFIED F91.9).

Commodity	Commodity Title	Definition	Synonym
85276101	Diagnosis of conduct disorder confined to the family context	This classification denotes the group of activities that yields a diagnosis of Conduct disorder confined to the family context. Conduct disorder confined to the family context is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F91. 0	
85276102	Diagnosis of unsocialized conduct disorder	This classification denotes the group of activities that yields a diagnosis of Unsocialized conduct disorder. Unsocialized conduct disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F91. 1	

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85276103	Diagnosis of socialized conduct disorder	This classification denotes the group of activities that yields a diagnosis of Socialized conduct disorder. Socialized conduct disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F91. 2	
85276104	Diagnosis of oppositional defiant disorder	This classification denotes the group of activities that yields a diagnosis of Oppositional defiant disorder. Oppositional defiant disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F91. 3	
85276105	Diagnosis of depressive conduct disorder	This classification denotes the group of activities that yields a diagnosis of Depressive conduct disorder. Depressive conduct disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F92. 0	

Class 85276200 Diagnoses of emotional disorders with onset specific to childhood

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Emotional Disorders With Onset Specific To Childhood. Emotional Disorders With Onset Specific to Childhood is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Emotional Disorders With Onset Specific To Childhood Children in its Four-Character Category: F930 or Separation Anxiety Disorder of Childhood; F931 or Phobic Anxiety Disorder of Childhood; F932 or Social Anxiety Disorder of Childhood; F933 or Sibling Rivalry Disorder; F938 or Other Childhood Emotional Disorders; F939 or Childhood Emotional Disorder, Unspecified EMOTIONAL DISORDERS WITH ONSET SPECIFIC to CHILDHOOD is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code F93. ICD-10-CM also has the following EMOTIONAL DISORDERS WITH ONSET SPECIFIC to CHILDHOOD CHILDREN in its Four-Character or Five-Character Categories: (SEPARATION ANXIETY DISORDER of CHILDHOOD F93.0), (OTHER CHILDHOOD EMOTIONAL DISORDERS F93.8), (CHILDHOOD EMOTIONAL DISORDER, UNSPECIFIED F93.9).

Commodity	Commodity Title	Definition	Synonym
85276201	Diagnosis of separation anxiety disorder of childhood	This classification denotes the group of activities that yields a diagnosis of Separation anxiety disorder of childhood. Separation anxiety disorder of childhood is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F93. 0	
85276202	Diagnosis of phobic anxiety disorder of childhood	This classification denotes the group of activities that yields a diagnosis of Phobic anxiety disorder of childhood. Phobic anxiety disorder of childhood is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F93. 1	
85276203	Diagnosis of social anxiety disorder of childhood	This classification denotes the group of activities that yields a diagnosis of Social anxiety disorder of childhood. Social anxiety disorder of childhood is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F93. 2	

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85276204	Diagnosis of sibling rivalry disorder	This classification denotes the group of activities that yields a diagnosis of Sibling rivalry disorder. Sibling rivalry disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F93. 3	

Class 85276300 Diagnoses of disorders of social functioning with onset specific to childhood and adolescence

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Disorders of Social Functioning With Onset Specific To Childhood and Adolescence . Disorders of Social Functioning With Onset Specific to Childhood and Adolescence is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Disorders of Social Functioning With Onset Specific To Childhood and Adolescence Children in its Four-Character Category: F940 or Elective Mutism; F941 or Reactive Attachment Disorder of Childhood; F942 or Disinhibited Attachment Disorder of Childhood; F948 or Other Childhood Disorders of Social Functioning; F949 or Childhood Disorder of Social Functioning, Unspecified

Commodity	Commodity Title	Definition	Synonym
85276301	Diagnosis of elective mutism	This classification denotes the group of activities that yields a diagnosis of Elective mutism. Elective mutism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F94. 0	
85276302	Diagnosis of reactive attachment disorder of childhood	This classification denotes the group of activities that yields a diagnosis of Reactive attachment disorder of childhood. Reactive attachment disorder of childhood is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F94. 1	
85276303	Diagnosis of disinhibited attachment disorder of childhood	This classification denotes the group of activities that yields a diagnosis of Disinhibited attachment disorder of childhood. Disinhibited attachment disorder of childhood is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F94. 2	
85276304	Diagnosis of nonorganic enuresis	This classification denotes the group of activities that yields a diagnosis of Nonorganic enuresis. Nonorganic enuresis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F98. 0	
85276305	Diagnosis of nonorganic encopresis	This classification denotes the group of activities that yields a diagnosis of Nonorganic encopresis. Nonorganic encopresis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F98. 1	
85276306	Diagnosis of feeding disorder of infancy and childhood	This classification denotes the group of activities that yields a diagnosis of Feeding disorder of infancy and childhood. Feeding disorder of infancy and childhood is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F98. 2	

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85276307	Diagnosis of pica of infancy and childhood	This classification denotes the group of activities that yields a diagnosis of Pica of infancy and childhood. Pica of infancy and childhood is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F98. 3	
85276308	Diagnosis of stereotyped movement disorders	This classification denotes the group of activities that yields a diagnosis of Stereotyped movement disorders. Stereotyped movement disorders is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F98. 4	
85276309	Diagnosis of stuttering or stammering	This classification denotes the group of activities that yields a diagnosis of Stuttering or stammering. Stuttering or stammering is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F98. 5	
85276310	Diagnosis of cluttering	This classification denotes the group of activities that yields a diagnosis of Cluttering. Cluttering is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F98. 6	

Class 85276400 Diagnoses of tic disorders

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Tic Disorders . Tic Disorders is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Tic Disorders Children in its Four-Character Category: F950 or Transient Tic Disorder; F951 or Chronic Motor Or Vocal Tic Disorder; F952 or Combined Vocal and Multiple Motor Tic Disorder or De La Tourette; F958 or Other Tic Disorders; F959 or Tic Disorder, Unspecified

Commodity	Commodity Title	Definition	Synonym
85276401	Diagnosis of transient tic disorder	This classification denotes the group of activities that yields a diagnosis of Transient tic disorder. Transient tic disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F95. 0	
85276402	Diagnosis of chronic motor or vocal tic disorder	This classification denotes the group of activities that yields a diagnosis of Chronic motor or vocal tic disorder. Chronic motor or vocal tic disorder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F95. 1	
85276403	Diagnosis of combined vocal and multiple motor tic disorder or de la tourette	This classification denotes the group of activities that yields a diagnosis of Combined vocal and multiple motor tic disorder or de la Tourette. Combined vocal and multiple motor tic disorder or de la Tourette is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code F95. 2	

Family 85280000 Diagnoses of diseases of the nervous system

Class 85281500 Diagnoses of bacterial meningitis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Bacterial meningitis

Commodity	Commodity Title	Definition	Synonym

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85281501	Diagnosis of haemophilus meningitis	This classification denotes the group of activities that yields a diagnosis of Haemophilus meningitis. Haemophilus meningitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G00. 0	
85281502	Diagnosis of pneumococcal meningitis	This classification denotes the group of activities that yields a diagnosis of Pneumococcal meningitis. Pneumococcal meningitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G00. 1	
85281503	Diagnosis of streptococcal meningitis	This classification denotes the group of activities that yields a diagnosis of Streptococcal meningitis. Streptococcal meningitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G00. 2	
85281504	Diagnosis of staphylococcal meningitis	This classification denotes the group of activities that yields a diagnosis of Staphylococcal meningitis. Staphylococcal meningitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G00. 3	
85281505	Diagnosis of meningitis in viral diseases classified elsewhere	This classification denotes the group of activities that yields a diagnosis of Meningitis in viral diseases classified elsewhere. Meningitis in viral diseases classified elsewhere is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G02. 0	
85281506	Diagnosis of meningitis in mycoses	This classification denotes the group of activities that yields a diagnosis of Meningitis in mycoses. Meningitis in mycoses is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G02. 1	

Class 85281600 Diagnoses of meningitis due to nonbacterial causes

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Meningitis due to peripheral and unspecified causes

Commodity	Commodity Title	Definition	Synonym
85281601	Diagnosis of nonpyogenic meningitis	This classification denotes the group of activities that yields a diagnosis of Nonpyogenic meningitis. Nonpyogenic meningitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G03. 0	
85281602	Diagnosis of chronic meningitis	This classification denotes the group of activities that yields a diagnosis of Chronic meningitis. Chronic meningitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G03. 1	
85281603	Diagnosis of benign recurrent meningitis or mollaret	This classification denotes the group of activities that yields a diagnosis of Benign recurrent meningitis or Mollaret. Benign recurrent meningitis or Mollaret is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G03. 2	

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Class	85281700	Diagnoses of encephalitis, myelitis and encephalomyelitis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Encephalitis, Myelitis and Encephalomyelitis. Encephalitis, Myelitis and Encephalomyelitis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Encephalitis, Myelitis and Encephalomyelitis Children in its Four-Character Category: G040 or Acute Disseminated Encephalitis; G041 or Tropical Spastic Paraplegia; G042 or Bacterial Meningoencephalitis and Meningomyelitis, Not Elsewhere Classified; G048 or Other Encephalitis, Myelitis and Encephalomyelitis; G049 or Encephalitis, Myelitis and Encephalomyelitis, Unspecified ENCEPHALITIS, MYELITIS and ENCEPHALOMYELITIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code G04. ICD-10-CM also has the following ENCEPHALITIS, MYELITIS and ENCEPHALOMYELITIS CHILDREN in its Four-Character or Five-Character Categories: (ACUTE DISSEMINATED ENCEPHALITIS and ENCEPHALOMYELITIS (ADEM) G04.0), (ACUTE DISSEMINATED ENCEPHALITIS and ENCEPHALOMYELITIS, UNSP G04.0), (POSTINFECT ACUTE DISSEM ENCEPHALITIS and ENCEPHALOMYELITIS G04.1), (POSTIMMUN AC DISSEM ENCPHLTS, MYELITIS and ENCEPHALOMYELITIS G04.2), (TROPICAL SPASTIC PARAPLEGIA G04.1), (BACTERIAL MENINGOENCEPHALITIS and MENINGOMYELITIS, NEC G04.2), (ACUTE NECROTIZING HEMORRHAGIC ENCEPHALOPATHY G04.3), (ACUTE NECROTIZING HEMORRHAGIC ENCEPHALOPATHY, UNSPECIFIED G04.30), (POSTINFECTIOUS ACUTE NECROTIZING HEMORRHAGIC ENCEPHALOPATHY G04.31), (POSTIMMUN ACUTE NECROTIZING HEMORRHAGIC ENCEPHALOPATHY G04.32), (OTHER ACUTE NECROTIZING HEMORRHAGIC ENCEPHALOPATHY G04.39), (OTHER ENCEPHALITIS, MYELITIS and ENCEPHALOMYELITIS G04.8), (OTHER ENCEPHALITIS and ENCEPHALOMYELITIS G04.81), (OTHER MYELITIS G04.89), (ENCEPHALITIS, MYELITIS and ENCEPHALOMYELITIS, UNSPECIFIED G04.9), (ENCEPHALITIS and ENCEPHALOMYELITIS, UNSPECIFIED G04.90), (MYELITIS, UNSPECIFIED G04.91).

Commodity	Commodity Title	Definition	Synonym
85281701	Diagnosis of acute disseminated encephalitis	This classification denotes the group of activities that yields a diagnosis of Acute disseminated encephalitis. Acute disseminated encephalitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G04. 0	
85281702	Diagnosis of tropical spastic paraplegia	This classification denotes the group of activities that yields a diagnosis of Tropical spastic paraplegia. Tropical spastic paraplegia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G04. 1	
85281703	Diagnosis of encephalitis, myelitis and encephalomyelitis in bacterial diseases	This classification denotes the group of activities that yields a diagnosis of Encephalitis, myelitis and encephalomyelitis in bacterial diseases classified elsewhere	
85281704	Diagnosis of encephalitis, myelitis and encephalomyelitis in viral diseases classified elsewhere	This classification denotes the group of activities that yields a diagnosis of Encephalitis, myelitis and encephalomyelitis in viral diseases classified elsewhere. Encephalitis, myelitis and encephalomyelitis in viral diseases classified elsewhere is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G05. 1	

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Class 85281800 Diagnoses of intracranial and intraspinal abscess and granuloma

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Intracranial and Intraspinal Abscess and Granuloma. Intracranial and Intraspinal Abscess and Granuloma is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Intracranial and Intraspinal Abscess and Granuloma Children in its Four-Character Category: G060 or Intracranial Abscess and Granuloma; G061 or Intraspinal Abscess and Granuloma; G062 or Extradural and Subdural Abscess, Unspecified INTRACRANIAL and INTRASPINAL ABSCESS and GRANULOMA is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code G06. ICD-10-CM also has the following INTRACRANIAL and INTRASPINAL ABSCESS and GRANULOMA CHILDREN in its Four-Character or Five-Character Categories: (INTRACRANIAL ABSCESS and GRANULOMA G06.0), (INTRASPINAL ABSCESS and GRANULOMA G06.1), (EXTRADURAL and SUBDURAL ABSCESS, UNSPECIFIED G06.2).

Commodity	Commodity Title	Definition	Synonym
85281801	Diagnosis of intracranial abscess and granuloma	This classification denotes the group of activities that yields a diagnosis of Intracranial abscess and granuloma. Intracranial abscess and granuloma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G06. 0	
85281802	Diagnosis of intraspinal abscess and granuloma	This classification denotes the group of activities that yields a diagnosis of Intraspinal abscess and granuloma. Intraspinal abscess and granuloma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G06. 1	

Class 85281900 Diagnoses of huntington disease or intraspinal phlebitis orthrombophlebitis

Definition (if available): This classification denotes the group of activities that yields a Diagnosis of Huntington disease or Intraspinal phlebitis orthrombophlebitis

Commodity	Commodity Title	Definition	Synonym
85281901	Diagnosis of intracranial and intraspinal phlebitis and thrombophlebitis	This classification denotes the group of activities that yields a diagnosis of Intracranial and intraspinal phlebitis and thrombophlebitis. Intracranial and intraspinal phlebitis and thrombophlebitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code G08	
85281902	Diagnosis of huntington disease	This classification denotes the group of activities that yields a Huntington disease. Huntington disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code G10	

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Class	85282000	Diagnoses of hereditary ataxia

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Hereditary Ataxia. Hereditary Ataxia is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Hereditary Ataxia Children in its Four-Character Category: G110 or Congenital Nonprogressive Ataxia; G111 or Early-Onset Cerebellar Ataxia; G112 or Late-Onset Cerebellar Ataxia; G113 or Cerebellar Ataxia With Defective Dna Repair; G114 or Hereditary Spastic Paraplegia; G118 or Other Hereditary Ataxias; G119 or Hereditary Ataxia, Unspecified HEREDITARY ATAXIA is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code G11. ICD-10-CM also has the following HEREDITARY ATAXIA CHILDREN in its Four-Character or Five-Character Categories: (CONGENITAL NONPROGRESSIVE ATAXIA G11.0), (EARLY-ONSET CEREBELLAR ATAXIA G11.1), (LATE-ONSET CEREBELLAR ATAXIA G11.2), (CEREBELLAR ATAXIA WITH DEFECTIVE DNA REPAIR G11.3), (HEREDITARY SPASTIC PARAPLEGIA G11.4), (OTHER HEREDITARY ATAXI as G11.8), (HEREDITARY ATAXIA, UNSPECIFIED G11.9).

Commodity	Commodity Title	Definition	Synonym
85282001	Diagnosis of congenital nonprogressive ataxia	This classification denotes the group of activities that yields a diagnosis of Congenital nonprogressive ataxia. Congenital nonprogressive ataxia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G11. 0	
85282002	Diagnosis of early-onset cerebellar ataxia	This classification denotes the group of activities that yields a diagnosis of Early-onset cerebellar ataxia. Early-onset cerebellar ataxia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G11. 1	
85282003	Diagnosis of late-onset cerebellar ataxia	This classification denotes the group of activities that yields a diagnosis of Late-onset cerebellar ataxia. Late-onset cerebellar ataxia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G11. 2	
85282004	Diagnosis of cerebellar ataxia with defective dna repair	This classification denotes the group of activities that yields a diagnosis of Cerebellar ataxia with defective DNA repair. Cerebellar ataxia with defective DNA repair is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G11. 3	
85282005	Diagnosis of hereditary spastic paraplegia	This classification denotes the group of activities that yields a diagnosis of Hereditary spastic paraplegia. Hereditary spastic paraplegia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G11. 4	

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Class	85282100	Diagnoses of spinal muscular atrophy and related syndromes

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Spinal Muscular Atrophy and Related Syndromes. Spinal Muscular Atrophy and Related Syndromes is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Spinal Muscular Atrophy and Related Syndromes Children in its Four-Character Category: G120 or Infantile Spinal Muscular Atrophy, Type I or Werdnig-Hoffman; G121 or Other Inherited Spinal Muscular Atrophy; G122 or Motor Neuron Disease; G128 or Other Spinal Muscular Atrophies and Related Syndromes; G129 or Spinal Muscular Atrophy, Unspecified SPINAL MUSCULAR ATROPHY and RELATED SYNDROMES is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code G12. ICD-10-CM also has the following SPINAL MUSCULAR ATROPHY and RELATED SYNDROMES CHILDREN in its Four-Character or Five-Character Categories: (INFANTILE SPINAL MUSCULAR ATROPHY, TYPE I [WERDNIG-HOFFMAN] G12.0), (OTHER INHERITED SPINAL MUSCULAR ATROPHY G12.1), (MOTOR NEURON DISEASE G12.2), (MOTOR NEURON DISEASE, UNSPECIFIED G12.20), (AMYOTROPHIC LATERAL SCLEROSIS G12.21), (PROGRESSIVE BULBAR PALSY G12.22), (OTHER MOTOR NEURON DISEASE G12.29), (OTHER SPINAL MUSCULAR ATROPHIES and RELATED SYNDROMES G12.8), (SPINAL MUSCULAR ATROPHY, UNSPECIFIED G12.9).

Commodity	Commodity Title	Definition	Synonym
85282101	Diagnosis of infantile spinal muscular atrophy, type i or werdnig-hoffman	This classification denotes the group of activities that yields a diagnosis of Infantile spinal muscular atrophy, type I or Werdnig-Hoffman. Infantile spinal muscular atrophy, type I or Werdnig-Hoffman is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G12. 0	
85282102	Diagnosis of motor neuron disease	This classification denotes the group of activities that yields a diagnosis of Motor neuron disease. Motor neuron disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G12. 2	

Class	85282200	Diagnoses of systemic atrophies primarily affecting central nervous system in diseases classified elsewhere

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Systemic Atrophies Primarily Affecting Central Nervous System In Diseases Classified Elsewhere . Systemic Atrophies Primarily Affecting Central Nervous System In Diseases Classified Elsewhere is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Systemic Atrophies Primarily Affecting Central Nervous System In Diseases Classified Elsewhere Children in its Four-Character Category: G130 or Paraneoplastic Neuromyopathy and Neuropathy; G131 or Other Systemic Atrophy Primarily Affecting Central Nervous System In Neoplastic Disease; G132 or Systemic Atrophy Primarily Affecting Central Nervous System In Myxoedema; G138 or Systemic Atrophy Primarily Affecting Central Nervous System In Other Diseases Classified Elsewhere

Commodity	Commodity Title	Definition	Synonym

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85282201	Diagnosis of paraneoplastic neuromyopathy and neuropathy	This classification denotes the group of activities that yields a diagnosis of Paraneoplastic neuromyopathy and neuropathy. Paraneoplastic neuromyopathy and neuropathy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G13. 0	
85282202	Diagnosis of systemic atrophy primarily affecting central nervous system in myxoedema	This classification denotes the group of activities that yields a diagnosis of Systemic atrophy primarily affecting central nervous system in myxoedema. Systemic atrophy primarily affecting central nervous system in myxoedema is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G13. 2	

Class 85282300 Diagnoses of postpolio syndrome or parkinson disease

Definition (if available) This classification denotes the group of activities that yields a Diagnosis of Postpolio syndrome or Parkinson Disease

Commodity	Commodity Title	Definition	Synonym
85282301	Diagnosis of postpolio syndrome	This classification denotes the group of activities that yields a Postpolio syndrome. Postpolio syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code G14	
85282302	Diagnosis of parkinson disease	This classification denotes the group of activities that yields a Parkinson disease. Parkinson disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code G20	

Class 85282400 Diagnoses of secondary parkinsonism

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Secondary Parkinsonism. Secondary Parkinsonism is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Secondary Parkinsonism Children in its Four-Character Category: G210 or Malignant Neuroleptic Syndrome; G211 or Other Drug-Induced Secondary Parkinsonism; G212 or Secondary Parkinsonism due To Other External Agents; G213 or Postencephalitic Parkinsonism; G214 or Vascular Parkinsonism; G218 or Other Secondary Parkinsonism; G219 or Secondary Parkinsonism, Unspecified SECONDARY PARKINSONISM is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code G21. ICD-10-CM also has the following SECONDARY PARKINSONISM CHILDREN in its Four-Character or Five-Character Categories: (MALIGNANT NEUROLEPTIC SYNDROME G21.0), (OTHER DRUG-INDUCED SECONDARY PARKINSONISM G21.1), (NEUROLEPTIC INDUCED PARKINSONISM G21.11), (OTHER DRUG INDUCED SECONDARY PARKINSONISM G21.19), (SECONDARY PARKINSONISM due to other EXTERNAL AGENTS G21.2), (POSTENCEPHALITIC PARKINSONISM G21.3), (VASCULAR PARKINSONISM G21.4), (OTHER SECONDARY PARKINSONISM G21.8), (SECONDARY PARKINSONISM, UNSPECIFIED G21.9).

Commodity	Commodity Title	Definition	Synonym

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85282401	Diagnosis of malignant neuroleptic syndrome	This classification denotes the group of activities that yields a diagnosis of Malignant neuroleptic syndrome. Malignant neuroleptic syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G21. 0	
85282402	Diagnosis of postencephalitic parkinsonism	This classification denotes the group of activities that yields a diagnosis of Postencephalitic parkinsonism. Postencephalitic parkinsonism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G21. 3	
85282403	Diagnosis of vascular parkinsonism	This classification denotes the group of activities that yields a diagnosis of Vascular parkinsonism. Vascular parkinsonism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G21. 4	

Class 85282500 Diagnoses of degenerative diseases of basal ganglia

Definition (if available) This classification denotes the group of activities that yields a diagnosis of degenerative diseases of basal ganglia

Commodity	Commodity Title	Definition	Synonym
85282501	Diagnosis of hallervorden-spatz disease	This classification denotes the group of activities that yields a diagnosis of Hallervorden-Spatz disease. Hallervorden-Spatz disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G23. 0	
85282502	Diagnosis of progressive supranuclear ophthalmoplegia or steele-richardson-olszewski	This classification denotes the group of activities that yields a diagnosis of Progressive supranuclear ophthalmoplegia or Steele-Richardson-Olszewski. Progressive supranuclear ophthalmoplegia or Steele-Richardson-Olszewski is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G23. 1	
85282503	Diagnosis of striatonigral degeneration	This classification denotes the group of activities that yields a diagnosis of Striatonigral degeneration. Striatonigral degeneration is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G23. 2	

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Class	85282600	Diagnoses of dystonia

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Dystonia. Dystonia is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Dystonia Children in its Four-Character Category: G240 or Drug-Induced Dystonia; G241 or Idiopathic Familial Dystonia; G242 or Idiopathic Nonfamilial Dystonia; G243 or Spasmodic Torticollis; G244 or Idiopathic Orofacial Dystonia; G245 or Blepharospasm; G248 or Other Dystonia; G249 or Dystonia, Unspecified DYSTONIA is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code G24. ICD-10-CM also has the following DYSTONIA CHILDREN in its Four-Character or Five-Character Categories: (DRUG INDUCED DYSTONIA G24.0), (DRUG INDUCED SUBACUTE DYSKINESIA G24.1), (DRUG INDUCED ACUTE DYSTONIA G24.2), (OTHER DRUG INDUCED DYSTONIA G24.9), (GENETIC TORSION DYSTONIA G24.1), (IDIOPATHIC NONFAMILIAL DYSTONIA G24.2), (SPASMODIC TORTICOLLIS G24.3), (IDIOPATHIC OROFACIAL DYSTONIA G24.4), (BLEPHAROSPASM G24.5), (OTHER DYSTONIA G24.8), (DYSTONIA, UNSPECIFIED G24.9).

Commodity	Commodity Title	Definition	Synonym
85282601	Diagnosis of drug-induced dystonia	This classification denotes the group of activities that yields a diagnosis of Drug-induced dystonia. Drug-induced dystonia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G24. 0	
85282602	Diagnosis of idiopathic familial dystonia	This classification denotes the group of activities that yields a diagnosis of Idiopathic familial dystonia. Idiopathic familial dystonia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G24. 1	
85282603	Diagnosis of idiopathic nonfamilial dystonia	This classification denotes the group of activities that yields a diagnosis of Idiopathic nonfamilial dystonia. Idiopathic nonfamilial dystonia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G24. 2	
85282604	Diagnosis of spasmodic torticollis	This classification denotes the group of activities that yields a diagnosis of Spasmodic torticollis. Spasmodic torticollis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G24. 3	
85282605	Diagnosis of idiopathic orofacial dystonia	This classification denotes the group of activities that yields a diagnosis of Idiopathic orofacial dystonia. Idiopathic orofacial dystonia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G24. 4	
85282606	Diagnosis of blepharospasm	This classification denotes the group of activities that yields a diagnosis of Blepharospasm. Blepharospasm is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G24. 5	

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Class 85282700 Diagnoses of extrapyramidal and movement disorders

Definition (if available): This classification denotes the group of activities that yields a diagnosis of extrapyramidal and movement disorders

Commodity	Commodity Title	Definition	Synonym
85282701	Diagnosis of essential tremor	This classification denotes the group of activities that yields a diagnosis of Essential tremor. Essential tremor is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G25. 0	
85282702	Diagnosis of drug-induced tremor	This classification denotes the group of activities that yields a diagnosis of Drug-induced tremor. Drug-induced tremor is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G25. 1	
85282703	Diagnosis of myoclonus	This classification denotes the group of activities that yields a diagnosis of Myoclonus. Myoclonus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G25. 3	
85282704	Diagnosis of drug-induced chorea	This classification denotes the group of activities that yields a diagnosis of Drug-induced chorea. Drug-induced chorea is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G25. 4	

Class 85282800 Diagnoses of alzheimer disease

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Alzheimer Disease . Alzheimer Disease is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Alzheimer Disease Children in its Four-Character Category: G300 or Alzheimer Disease With Early Onset; G301 or Alzheimer Disease With Late Onset; G308 or Other Alzheimer Disease; G309 or Alzheimer Disease, Unspecified

Commodity	Commodity Title	Definition	Synonym
85282801	Diagnosis of alzheimer disease with early onset	This classification denotes the group of activities that yields a diagnosis of Alzheimer disease with early onset. Alzheimer disease with early onset is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G30. 0	
85282802	Diagnosis of alzheimer disease with late onset	This classification denotes the group of activities that yields a diagnosis of Alzheimer disease with late onset. Alzheimer disease with late onset is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G30. 1	

Class 85282900 Diagnoses of circumscribed brain atrophy or alcohol induced nervous system generation

Definition (if available): This classification denotes the group of activities that yields a Diagnosis of Circumscribed brain atrophy or alcohol induced nervous system generation

Commodity	Commodity Title	Definition	Synonym

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85282901	Diagnosis of circumscribed brain atrophy	This classification denotes the group of activities that yields a diagnosis of Circumscribed brain atrophy. Circumscribed brain atrophy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G31. 0	
85282902	Diagnosis of degeneration of nervous system due to alcohol	This classification denotes the group of activities that yields a diagnosis of Degeneration of nervous system due to alcohol. Degeneration of nervous system due to alcohol is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G31. 2	

Class 85283000 Diagnoses of multiple sclerosis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Multiple sclerosis MULTIPLE SCLEROSIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code G35. ICD-10-CM also has the following MULTIPLE SCLEROSIS CHILDREN in its Four-Character or Five-Character Categories:

Commodity	Commodity Title	Definition	Synonym
85283001	Diagnosis of relapsing-remitting multiple sclerosis	This classification denotes the group of activities that yields a Relapsing-Remitting Multiple Sclerosis	
85283002	Diagnosis of primary progressive multiple sclerosis	This classification denotes the group of activities that yields a Primary Progressive Multiple Sclerosis	
85283003	Diagnosis of secondary progressive multiple sclerosis	This classification denotes the group of activities that yields a Secondary Progressive Multiple Sclerosis	
85283004	Diagnosis of progressive relapsing multiple sclerosis	This classification denotes the group of activities that yields a Progressive Relapsing Multiple Sclerosis	

Class 85283100 Diagnoses of disseminated demyelination conditions

Definition (if available): This classification denotes the group of activities that yields a diagnosis of disseminated demyelination conditions

Commodity	Commodity Title	Definition	Synonym
85283101	Diagnosis of neuromyelitis optica or devic	This classification denotes the group of activities that yields a diagnosis of Neuromyelitis optica or Devic. Neuromyelitis optica or Devic is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G36. 0	
85283102	Diagnosis of acute and subacute haemorrhagic leukoencephalitis or hurst	This classification denotes the group of activities that yields a diagnosis of Acute and subacute haemorrhagic leukoencephalitis or Hurst. Acute and subacute haemorrhagic leukoencephalitis or Hurst is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G36. 1	
85283103	Diagnosis of diffuse sclerosis	This classification denotes the group of activities that yields a diagnosis of Diffuse sclerosis. Diffuse sclerosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G37. 0	

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85283104	Diagnosis of central demyelination of corpus callosum	This classification denotes the group of activities that yields a diagnosis of Central demyelination of corpus callosum. Central demyelination of corpus callosum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G37. 1	
85283105	Diagnosis of central pontine myelinolysis	This classification denotes the group of activities that yields a diagnosis of Central pontine myelinolysis. Central pontine myelinolysis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G37. 2	
85283106	Diagnosis of acute transverse myelitis in demyelinating disease of central nervous system	This classification denotes the group of activities that yields a diagnosis of Acute transverse myelitis in demyelinating disease of central nervous system. Acute transverse myelitis in demyelinating disease of central nervous system is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G37. 3	
85283107	Diagnosis of subacute necrotizing myelitis	This classification denotes the group of activities that yields a diagnosis of Subacute necrotizing myelitis. Subacute necrotizing myelitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G37. 4	
85283108	Diagnosis of concentric sclerosis or baló	This classification denotes the group of activities that yields a diagnosis of Concentric sclerosis or Baló. Concentric sclerosis or Baló is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G37. 5	

Class 85283200 Diagnoses of epilepsy

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Epilepsy . Epilepsy is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Epilepsy Children in its Four-Character Category: G400 or Localization-Related or Focal(Partial; Idiopathic Epilepsy and Epileptic Syndromes With Seizures of Localized Onset; G401 or Localization-Related or Focal(Partial; Symptomatic Epilepsy and Epileptic Syndromes With Simple Partial Seizures; G402 or Localization-Related or Focal(Partial; Symptomatic Epilepsy and Epileptic Syndromes With Complex Partial Seizures; G403 or Generalized Idiopathic Epilepsy and Epileptic Syndromes; G404 or Other Generalized Epilepsy and Epileptic Syndromes; G405 or Special Epileptic Syndromes; G406 or Grand Mal Seizures, Unspecified or With Or Without Petit Mal; G407 or Petit Mal, Unspecified, Without Grand Mal Seizures; G408 or Other Epilepsy; G409 or Epilepsy, Unspecified

Commodity	Commodity Title	Definition	Synonym
85283201	Diagnosis of localization-related or focal (partial idiopathic epilepsy and epileptic syndromes with seizures of localized onset	This classification denotes the group of activities that yields a diagnosis of Localization-related or focal(partial idiopathic epilepsy and epileptic syndromes with seizures of localized onset. Localization-related or focal(partial idiopathic epilepsy and epileptic syndromes with seizures of localized onset is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G40. 0	

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85283202	Diagnosis of localization-related or focal (partial symptomatic epilepsy and epileptic syndromes with simple partial seizures	This classification denotes the group of activities that yields a diagnosis of Localization-related or focal(partial symptomatic epilepsy and epileptic syndromes with simple partial seizures. Localization-related or focal(partial symptomatic epilepsy and epileptic syndromes with simple partial seizures is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G40. 1	
85283203	Diagnosis of localization-related or focal (partial symptomatic epilepsy and epileptic syndromes with complex partial seizures	This classification denotes the group of activities that yields a diagnosis of Localization-related or focal(partial symptomatic epilepsy and epileptic syndromes with complex partial seizures. Localization-related or focal(partial symptomatic epilepsy and epileptic syndromes with complex partial seizures is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G40. 2	
85283204	Diagnosis of generalized idiopathic epilepsy and epileptic syndromes	This classification denotes the group of activities that yields a diagnosis of Generalized idiopathic epilepsy and epileptic syndromes. Generalized idiopathic epilepsy and epileptic syndromes is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G40. 3	
85283205	Diagnosis of special epileptic syndromes	This classification denotes the group of activities that yields a diagnosis of Special epileptic syndromes. Special epileptic syndromes is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G40. 5	

Class 85283300 Diagnoses of status epilepticus

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Status Epilepticus . Status Epilepticus is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Status Epilepticus Children in its Four-Character Category: G410 or Grand Mal Status Epilepticus; G411 or Petit Mal Status Epilepticus; G412 or Complex Partial Status Epilepticus; G418 or Other Status Epilepticus; G419 or Status Epilepticus, Unspecified

Commodity	Commodity Title	Definition	Synonym
85283301	Diagnosis of grand mal status epilepticus	This classification denotes the group of activities that yields a diagnosis of Grand mal status epilepticus. Grand mal status epilepticus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G41. 0	
85283302	Diagnosis of petit mal status epilepticus	This classification denotes the group of activities that yields a diagnosis of Petit mal status epilepticus. Petit mal status epilepticus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G41. 1	
85283303	Diagnosis of complex partial status epilepticus	This classification denotes the group of activities that yields a diagnosis of Complex partial status epilepticus. Complex partial status epilepticus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G41. 2	

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Class	85283400	Diagnoses of migraine

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Migraine . Migraine is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Migraine Children in its Four-Character Category: G430 or Migraine Without Aura or Common Migraine; G431 or Migraine With Aura or Classical Migraine; G432 or Status Migrainosus; G433 or Complicated Migraine; G438 or Other Migraine; G439 or Migraine, Unspecified

Commodity	Commodity Title	Definition	Synonym
85283401	Diagnosis of migraine without aura or common migraine	This classification denotes the group of activities that yields a diagnosis of Migraine without aura or common migraine. Migraine without aura or common migraine is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G43. 0	
85283402	Diagnosis of migraine with aura or classical migraine	This classification denotes the group of activities that yields a diagnosis of Migraine with aura or classical migraine. Migraine with aura or classical migraine is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G43. 1	
85283403	Diagnosis of status migrainosus	This classification denotes the group of activities that yields a diagnosis of Status migrainosus. Status migrainosus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G43. 2	
85283404	Diagnosis of complicated migraine	This classification denotes the group of activities that yields a diagnosis of Complicated migraine. Complicated migraine is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G43. 3	

Class	85283500	Diagnoses of exotic headache syndromes

Definition (if available): This classification denotes the group of activities that yields a diagnosis of exoticheadache syndromes

Commodity	Commodity Title	Definition	Synonym
85283501	Diagnosis of cluster headache syndrome	This classification denotes the group of activities that yields a diagnosis of Cluster headache syndrome. Cluster headache syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G44. 0	
85283502	Diagnosis of tension-type headache	This classification denotes the group of activities that yields a diagnosis of Tension-type headache. Tension-type headache is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G44. 2	
85283503	Diagnosis of chronic post-traumatic headache	This classification denotes the group of activities that yields a diagnosis of Chronic post-traumatic headache. Chronic post-traumatic headache is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G44. 3	

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Class	85283600	Diagnoses of transient cerebral ischaemic attacks and related syndromes

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Transient Cerebral Ischaemic Attacks and Related Syndromes . Transient Cerebral Ischaemic Attacks and Related Syndromes is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Transient Cerebral Ischaemic Attacks and Related Syndromes Children in its Four-Character Category: G450 or Vertebro-Basilar Artery Syndrome; G451 or Carotid Artery Syndrome or Hemispheric; G452 or Multiple and Bilateral Precerebral Artery Syndromes; G453 or Amaurosis Fugax; G454 or Transient Global Amnesia; G458 or Other Transient Cerebral Ischaemic Attacks and Related Syndromes; G459 or Transient Cerebral Ischaemic Attack, Unspecified

Commodity	Commodity Title	Definition	Synonym
85283601	Diagnosis of vertebro-basilar artery syndrome	This classification denotes the group of activities that yields a diagnosis of Vertebro-basilar artery syndrome. Vertebro-basilar artery syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G45. 0	
85283602	Diagnosis of carotid artery syndrome or hemispheric	This classification denotes the group of activities that yields a diagnosis of Carotid artery syndrome or hemispheric. Carotid artery syndrome or hemispheric is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G45. 1	
85283603	Diagnosis of multiple and bilateral precerebral artery syndromes	This classification denotes the group of activities that yields a diagnosis of Multiple and bilateral precerebral artery syndromes. Multiple and bilateral precerebral artery syndromes is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G45. 2	
85283604	Diagnosis of amaurosis fugax	This classification denotes the group of activities that yields a diagnosis of Amaurosis fugax. Amaurosis fugax is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G45. 3	
85283605	Diagnosis of transient global amnesia	This classification denotes the group of activities that yields a diagnosis of Transient global amnesia. Transient global amnesia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G45. 4	

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Class	85283700	Diagnoses of vascular syndromes of brain in cerebrovascular diseases

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Vascular Syndromes of Brain In Cerebrovascular Diseases. Vascular Syndromes of Brain In Cerebrovascular Diseases is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Vascular Syndromes of Brain In Cerebrovascular Diseases Children in its Four-Character Category: G460 or Middle Cerebral Artery Syndrome; G461 or Anterior Cerebral Artery Syndrome; G462 or Posterior Cerebral Artery Syndrome; G463 or Brain Stem Stroke Syndrome; G464 or Cerebellar Stroke Syndrome; G465 or Pure Motor Lacunar Syndrome; G466 or Pure Sensory Lacunar Syndrome; G467 or Other Lacunar Syndromes; G468 or Other Vascular Syndromes of Brain In Cerebrovascular Diseases VASCULAR SYNDROMES of BRAIN in CEREBROVASCULAR DISEASES is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code G46. ICD-10-CM also has the following VASCULAR SYNDROMES of BRAIN in CEREBROVASCULAR DISEASES CHILDREN in its Four-Character or Five-Character Categories: (MIDDLE CEREBRAL ARTERY SYNDROME G46.0), (ANTERIOR CEREBRAL ARTERY SYNDROME G46.1), (POSTERIOR CEREBRAL ARTERY SYNDROME G46.2), (BRAIN STEM STROKE SYNDROME G46.3), (CEREBELLAR STROKE SYNDROME G46.4), (PURE MOTOR LACUNAR SYNDROME G46.5), (PURE SENSORY LACUNAR SYNDROME G46.6), (OTHER LACUNAR SYNDROMES G46.7), (OTH VASCULAR SYNDROMES of BRAIN in CEREBROVASCULAR DISEASES G46.8).

Commodity	Commodity Title	Definition	Synonym
85283701	Diagnosis of middle cerebral artery syndrome	This classification denotes the group of activities that yields a diagnosis of Middle cerebral artery syndrome. Middle cerebral artery syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G46. 0	
85283702	Diagnosis of anterior cerebral artery syndrome	This classification denotes the group of activities that yields a diagnosis of Anterior cerebral artery syndrome. Anterior cerebral artery syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G46. 1	
85283703	Diagnosis of posterior cerebral artery syndrome	This classification denotes the group of activities that yields a diagnosis of Posterior cerebral artery syndrome. Posterior cerebral artery syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G46. 2	
85283704	Diagnosis of brain stem stroke syndrome	This classification denotes the group of activities that yields a diagnosis of Brain stem stroke syndrome. Brain stem stroke syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G46. 3	
85283705	Diagnosis of cerebellar stroke syndrome	This classification denotes the group of activities that yields a diagnosis of Cerebellar stroke syndrome. Cerebellar stroke syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G46. 4	

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85283706	Diagnosis of pure motor lacunar syndrome	This classification denotes the group of activities that yields a diagnosis of Pure motor lacunar syndrome. Pure motor lacunar syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G46. 5	
85283707	Diagnosis of pure sensory lacunar syndrome	This classification denotes the group of activities that yields a diagnosis of Pure sensory lacunar syndrome. Pure sensory lacunar syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G46. 6	

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UNSPSC Codeset

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Class	85283800	Diagnoses of sleep disorders

Definition (if available)

This classification denotes the group of activities that yields a diagnosis of Sleep Disorders. Sleep Disorders is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Sleep Disorders Children in its Four-Character Category: G470 or Disorders of Initiating and Maintaining Sleep or Insomnias; G471 or Disorders of Excessive Somnolence or Hypersomnias; G472 or Disorders of The Sleep-Wake Schedule; G473 or Sleep Apnoea; G474 or Narcolepsy and Cataplexy; G478 or Other Sleep Disorders; G479 or Sleep Disorder, Unspecified SLEEP DISORDERS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code G47. ICD-10-CM also has the following SLEEP DISORDERS CHILDREN in its Four-Character or Five-Character Categories: (INSOMNIA G47.0), (INSOMNIA, UNSPECIFIED G47.0), (INSOMNIA due to MEDICAL CONDITION G47.1), (OTHER INSOMNIA G47.9), (HYPERSOMNIA G47.1), (HYPERSOMNIA, UNSPECIFIED G47.10), (IDIOPATHIC HYPERSOMNIA WITH LONG SLEEP TIME G47.11), (IDIOPATHIC HYPERSOMNIA WITHOUT LONG SLEEP TIME G47.12), (RECURRENT HYPERSOMNIA G47.13), (HYPERSOMNIA due to MEDICAL CONDITION G47.14), (OTHER HYPERSOMNIA G47.19), (CIRCADIAN RHYTHM SLEEP DISORDERS G47.2), (CIRCADIAN RHYTHM SLEEP DISORDER, UNSPECIFIED TYPE G47.20), (CIRCADIAN RHYTHM SLEEP DISORDER, DELAYED SLEEP PHASE TYPE G47.21), (CIRCADIAN RHYTHM SLEEP DISORDER, ADVANCED SLEEP PHASE TYPE G47.22), (CIRCADIAN RHYTHM SLEEP DISORDER, IRREGULAR SLEEP WAKE TYPE G47.23), (CIRCADIAN RHYTHM SLEEP DISORDER, FREE RUNNING TYPE G47.24), (CIRCADIAN RHYTHM SLEEP DISORDER, JET LAG TYPE G47.25), (CIRCADIAN RHYTHM SLEEP DISORDER, SHIFT WORK TYPE G47.26), (CIRCADIAN RHYTHM SLEEP DISORDER in CONDITIONS CLASSD ELSWHR G47.27), (OTHER CIRCADIAN RHYTHM SLEEP DISORDER G47.29), (SLEEP APNEA G47.3), (SLEEP APNEA, UNSPECIFIED G47.30), (PRIMARY CENTRAL SLEEP APNEA G47.31), (HIGH ALTITUDE PERIODIC BREATHING G47.32), (OBSTRUCTIVE SLEEP APNEA (ADULT) (PEDIATRIC) G47.33), (IDIO SLEEP RELATED NONOBSTRUCTIVE ALVEOLAR HYPOVENTILATION G47.34), (CONGENITAL CENTRAL ALVEOLAR HYPOVENTILATION SYNDROME G47.35), (SLEEP RELATED HYPOVENTILATION in CONDITIONS CLASSD ELSWHR G47.36), (CENTRAL SLEEP APNEA in CONDITIONS CLASSIFIED ELSEWHERE G47.37), (OTHER SLEEP APNEA G47.39), (NARCOLEPSY and CATAPLEXY G47.4), (NARCOLEPSY G47.41), (NARCOLEPSY WITH CATAPLEXY G47.411), (NARCOLEPSY WITHOUT CATAPLEXY G47.419), (NARCOLEPSY in CONDITIONS CLASSIFIED ELSEWHERE G47.42), (NARCOLEPSY in CONDITIONS CLASSIFIED ELSEWHERE WITH CATAPLEXY G47.421), (NARCOLEPSY in CONDITIONS CLASSIFIED ELSEWHERE W/O CATAPLEXY G47.429), (PARASOMNIA G47.5), (PARASOMNIA, UNSPECIFIED G47.50), (CONFUSIONAL AROUSALS G47.51), (REM SLEEP BEHAVIOR DISORDER G47.52), (RECURRENT ISOLATED SLEEP PARALYSIS G47.53), (PARASOMNIA in CONDITIONS CLASSIFIED ELSEWHERE G47.54), (OTHER PARASOMNIA G47.59), (SLEEP RELATED MOVEMENT DISORDERS G47.6), (PERIODIC LIMB MOVEMENT DISORDER G47.61), (SLEEP RELATED LEG CRAMPS G47.62), (SLEEP RELATED BRUXISM G47.63), (OTHER SLEEP RELATED MOVEMENT DISORDERS G47.69), (OTHER SLEEP DISORDERS G47.8), (SLEEP DISORDER, UNSPECIFIED G47.9).

Commodity	Commodity Title	Definition	Synonym

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85283801	Diagnosis of disorders of initiating and maintaining sleep or insomnias	This classification denotes the group of activities that yields a diagnosis of Disorders of initiating and maintaining sleep or insomnias. Disorders of initiating and maintaining sleep or insomnias is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G47. 0	
85283802	Diagnosis of disorders of excessive somnolence or hypersomnias	This classification denotes the group of activities that yields a diagnosis of Disorders of excessive somnolence or hypersomnias. Disorders of excessive somnolence or hypersomnias is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G47. 1	
85283803	Diagnosis of disorders of the sleep-wake schedule	This classification denotes the group of activities that yields a diagnosis of Disorders of the sleep-wake schedule. Disorders of the sleep-wake schedule is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G47. 2	
85283804	Diagnosis of sleep apnoea	This classification denotes the group of activities that yields a diagnosis of Sleep apnoea. Sleep apnoea is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G47. 3	
85283805	Diagnosis of narcolepsy and cataplexy	This classification denotes the group of activities that yields a diagnosis of Narcolepsy and cataplexy. Narcolepsy and cataplexy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G47. 4	

Class 85283900 Diagnoses of disorders of trigeminal nerve

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Disorders of Trigeminal Nerve. Disorders of Trigeminal Nerve is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Disorders of Trigeminal Nerve Children in its Four-Character Category: G500 or Trigeminal Neuralgia; G501 or Atypical Facial Pain; G508 or Other Disorders of Trigeminal Nerve; G509 or Disorder of Trigeminal Nerve, Unspecified DISORDERS of TRIGEMINAL NERVE is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code G50. ICD-10-CM also has the following DISORDERS of TRIGEMINAL NERVE CHILDREN in its Four-Character or Five-Character Categories: (TRIGEMINAL NEURALGIA G50.0), (ATYPICAL FACIAL PAIN G50.1), (OTHER DISORDERS of TRIGEMINAL NERVE G50.8), (DISORDER of TRIGEMINAL NERVE, UNSPECIFIED G50.9).

Commodity	Commodity Title	Definition	Synonym
85283901	Diagnosis of trigeminal neuralgia	This classification denotes the group of activities that yields a diagnosis of Trigeminal neuralgia. Trigeminal neuralgia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G50. 0	

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85283902	Diagnosis of atypical facial pain	This classification denotes the group of activities that yields a diagnosis of Atypical facial pain. Atypical facial pain is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G50. 1	

Class 85284000 Diagnoses of facial nerve disorders

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Facial Nerve Disorders. Facial Nerve Disorders is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Facial Nerve Disorders Children in its Four-Character Category: G510 or Bell Palsy; G511 or Geniculate Ganglionitis; G512 or Melkersson Syndrome; G513 or Clonic Hemifacial Spasm; G514 or Facial Myokymia; G518 or Other Disorders of Facial Nerve; G519 or Disorder of Facial Nerve, Unspecified FACIAL NERVE DISORDERS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code G51. ICD-10-CM also has the following FACIAL NERVE DISORDERS CHILDREN in its Four-Character or Five-Character Categories: (BELL'S PALSY G51.0), (GENICULATE GANGLIONITIS G51.1), (MELKERSSON'S SYNDROME G51.2), (CLONIC HEMIFACIAL SPASM G51.3), (FACIAL MYOKYMIA G51.4), (OTHER DISORDERS of FACIAL NERVE G51.8), (DISORDER of FACIAL NERVE, UNSPECIFIED G51.9).

Commodity	Commodity Title	Definition	Synonym
85284001	Diagnosis of bell palsy	This classification denotes the group of activities that yields a diagnosis of Bell palsy. Bell palsy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G51. 0	
85284002	Diagnosis of geniculate ganglionitis	This classification denotes the group of activities that yields a diagnosis of Geniculate ganglionitis. Geniculate ganglionitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G51. 1	
85284003	Diagnosis of melkersson syndrome	This classification denotes the group of activities that yields a diagnosis of Melkersson syndrome. Melkersson syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G51. 2	
85284004	Diagnosis of clonic hemifacial spasm	This classification denotes the group of activities that yields a diagnosis of Clonic hemifacial spasm. Clonic hemifacial spasm is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G51. 3	
85284005	Diagnosis of facial myokymia	This classification denotes the group of activities that yields a diagnosis of Facial myokymia. Facial myokymia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G51. 4	

Class 85284100 Diagnoses of disorders of peripheral cranial nerves

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Disorders of peripheral cranial nerves

Commodity	Commodity Title	Definition	Synonym

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85284101	Diagnosis of disorders of olfactory nerve	This classification denotes the group of activities that yields a diagnosis of Disorders of olfactory nerve. Disorders of olfactory nerve is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G52. 0	
85284102	Diagnosis of disorders of glossopharyngeal nerve	This classification denotes the group of activities that yields a diagnosis of Disorders of glossopharyngeal nerve. Disorders of glossopharyngeal nerve is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G52. 1	
85284103	Diagnosis of disorders of vagus nerve	This classification denotes the group of activities that yields a diagnosis of Disorders of vagus nerve. Disorders of vagus nerve is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G52. 2	
85284104	Diagnosis of disorders of hypoglossal nerve	This classification denotes the group of activities that yields a diagnosis of Disorders of hypoglossal nerve. Disorders of hypoglossal nerve is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G52. 3	
85284105	Diagnosis of disorders of multiple cranial nerves	This classification denotes the group of activities that yields a diagnosis of Disorders of multiple cranial nerves. Disorders of multiple cranial nerves is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G52. 7	

Class 85284200 Diagnoses of cranial nerve disorders in diseases classified elsewhere

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Cranial Nerve Disorders In Diseases Classified Elsewhere. Cranial Nerve Disorders In Diseases Classified Elsewhere is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Cranial Nerve Disorders In Diseases Classified Elsewhere Children in its Four-Character Category: G530 or Postzoster Neuralgia; G531 or Multiple Cranial Nerve Palsies In Infectious and Parasitic Diseases Classified Elsewhere; G532 or Multiple Cranial Nerve Palsies In Sarcoidosis; G533 or Multiple Cranial Nerve Palsies In Neoplastic Disease; G538 or Other Cranial Nerve Disorders In Other Diseases Classified Elsewhere CRANIAL NERVE DISORDERS in DISEASES CLASSIFIED ELSEWHERE is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code G53. ICD-10-CM also has the following CRANIAL NERVE DISORDERS in DISEASES CLASSIFIED ELSEWHERE CHILDREN in its Four-Character or Five-Character Categories:

Commodity	Commodity Title	Definition	Synonym
85284201	Diagnosis of postzoster neuralgia	This classification denotes the group of activities that yields a diagnosis of Postzoster neuralgia. Postzoster neuralgia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G53. 0	

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85284202	Diagnosis of multiple cranial nerve palsies in infectious and parasitic diseases classified elsewhere	This classification denotes the group of activities that yields a diagnosis of Multiple cranial nerve palsies in infectious and parasitic diseases classified elsewhere. Multiple cranial nerve palsies in infectious and parasitic diseases classified elsewhere is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G53. 1	
85284203	Diagnosis of multiple cranial nerve palsies in sarcoidosis	This classification denotes the group of activities that yields a diagnosis of Multiple cranial nerve palsies in sarcoidosis. Multiple cranial nerve palsies in sarcoidosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G53. 2	
85284204	Diagnosis of multiple cranial nerve palsies in neoplastic disease	This classification denotes the group of activities that yields a diagnosis of Multiple cranial nerve palsies in neoplastic disease. Multiple cranial nerve palsies in neoplastic disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G53. 3	

Class 85284300 Diagnoses of nerve root and plexus disorders

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Nerve Root and Plexus Disorders. Nerve Root and Plexus Disorders is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Nerve Root and Plexus Disorders Children in its Four-Character Category: G540 or Brachial Plexus Disorders; G541 or Lumbosacral Plexus Disorders; G542 or Cervical Root Disorders, Not Elsewhere Classified; G543 or Thoracic Root Disorders, Not Elsewhere Classified; G544 or Lumbosacral Root Disorders, Not Elsewhere Classified; G545 or Neuralgic Amyotrophy; G546 or Phantom Limb Syndrome With Pain; G547 or Phantom Limb Syndrome Without Pain; G548 or Other Nerve Root and Plexus Disorders; G549 or Nerve Root and Plexus Disorder, Unspecified NERVE ROOT and PLEXUS DISORDERS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code G54. ICD-10-CM also has the following NERVE ROOT and PLEXUS DISORDERS CHILDREN in its Four-Character or Five-Character Categories: (BRACHIAL PLEXUS DISORDERS G54.0), (LUMBOSACRAL PLEXUS DISORDERS G54.1), (CERVICAL ROOT DISORDERS, NOT ELSEWHERE CLASSIFIED G54.2), (THORACIC ROOT DISORDERS, NOT ELSEWHERE CLASSIFIED G54.3), (LUMBOSACRAL ROOT DISORDERS, NOT ELSEWHERE CLASSIFIED G54.4), (NEURALGIC AMYOTROPHY G54.5), (PHANTOM LIMB SYNDROME WITH PAIN G54.6), (PHANTOM LIMB SYNDROME WITHOUT PAIN G54.7), (OTHER NERVE ROOT and PLEXUS DISORDERS G54.8), (NERVE ROOT and PLEXUS DISORDER, UNSPECIFIED G54.9).

Commodity	Commodity Title	Definition	Synonym
85284301	Diagnosis of brachial plexus disorders	This classification denotes the group of activities that yields a diagnosis of Brachial plexus disorders. Brachial plexus disorders is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G54. 0	

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85284302	Diagnosis of lumbosacral plexus disorders	This classification denotes the group of activities that yields a diagnosis of Lumbosacral plexus disorders. Lumbosacral plexus disorders is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G54. 1	
85284303	Diagnosis of neuralgic amyotrophy	This classification denotes the group of activities that yields a diagnosis of Neuralgic amyotrophy. Neuralgic amyotrophy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G54. 5	
85284304	Diagnosis of phantom limb syndrome with pain	This classification denotes the group of activities that yields a diagnosis of Phantom limb syndrome with pain. Phantom limb syndrome with pain is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G54. 6	
85284305	Diagnosis of phantom limb syndrome without pain	This classification denotes the group of activities that yields a diagnosis of Phantom limb syndrome without pain. Phantom limb syndrome without pain is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G54. 7	

Class 85284400 Diagnoses of nerve root and plexus compressions in diseases classified elsewhere

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Nerve Root and Plexus Compressions In Diseases Classified Elsewhere . Nerve Root and Plexus Compressions In Diseases Classified Elsewhere is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Nerve Root and Plexus Compressions In Diseases Classified Elsewhere Children in its Four-Character Category: G550 or Nerve Root and Plexus Compressions In Neoplastic Disease; G551 or Nerve Root and Plexus Compressions In Intervertebral Disc Disorders; G552 or Nerve Root and Plexus Compressions In Spondylosis; G553 or Nerve Root and Plexus Compressions In Other Dorsopathies; G558 or Nerve Root and Plexus Compressions In Other Diseases Classified Elsewhere

Commodity	Commodity Title	Definition	Synonym
85284401	Diagnosis of nerve root and plexus compressions in neoplastic disease	This classification denotes the group of activities that yields a diagnosis of Nerve root and plexus compressions in neoplastic disease. Nerve root and plexus compressions in neoplastic disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G55. 0	
85284402	Diagnosis of nerve root and plexus compressions in intervertebral disc disorders	This classification denotes the group of activities that yields a diagnosis of Nerve root and plexus compressions in intervertebral disc disorders. Nerve root and plexus compressions in intervertebral disc disorders is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G55. 1	
85284403	Diagnosis of nerve root and plexus compressions in spondylosis	This classification denotes the group of activities that yields a diagnosis of Nerve root and plexus compressions in spondylosis. Nerve root and plexus compressions in spondylosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G55. 2	

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Class	85284500	Diagnoses of mononeuropathies of upper limb

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Mononeuropathies of Upper Limb. Mononeuropathies of Upper Limb is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Mononeuropathies of Upper Limb Children in its Four-Character Category: G560 or Carpal Tunnel Syndrome; G561 or Other Lesions of Median Nerve; G562 or Lesion of Ulnar Nerve; G563 or Lesion of Radial Nerve; G564 or Causalgia; G568 or Other Mononeuropathies of Upper Limb; G569 or Mononeuropathy of Upper Limb, Unspecified MONONEUROPATHIES of UPPER LIMB is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code G56. ICD-10-CM also has the following MONONEUROPATHIES of UPPER LIMB CHILDREN in its Four-Character or Five-Character Categories: (CARPAL TUNNEL SYNDROME G56.0), (CARPAL TUNNEL SYNDROME, UNSPECIFIED UPPER LIMB G56.0), (CARPAL TUNNEL SYNDROME, RIGHT UPPER LIMB G56.1), (CARPAL TUNNEL SYNDROME, LEFT UPPER LIMB G56.2), (OTHER LESIONS of MEDIAN NERVE G56.1), (OTHER LESIONS of MEDIAN NERVE, UNSPECIFIED UPPER LIMB G56.10), (OTHER LESIONS of MEDIAN NERVE, RIGHT UPPER LIMB G56.11), (OTHER LESIONS of MEDIAN NERVE, LEFT UPPER LIMB G56.12), (LESION of ULNAR NERVE G56.2), (LESION of ULNAR NERVE, UNSPECIFIED UPPER LIMB G56.20), (LESION of ULNAR NERVE, RIGHT UPPER LIMB G56.21), (LESION of ULNAR NERVE, LEFT UPPER LIMB G56.22), (LESION of RADIAL NERVE G56.3), (LESION of RADIAL NERVE, UNSPECIFIED UPPER LIMB G56.30), (LESION of RADIAL NERVE, RIGHT UPPER LIMB G56.31), (LESION of RADIAL NERVE, LEFT UPPER LIMB G56.32), (CAUSALGIA of UPPER LIMB G56.4), (CAUSALGIA of UNSPECIFIED UPPER LIMB G56.40), (CAUSALGIA of RIGHT UPPER LIMB G56.41), (CAUSALGIA of LEFT UPPER LIMB G56.42), (OTHER SPECIFIED MONONEUROPATHIES of UPPER LIMB G56.8), (OTHER SPECIFIED MONONEUROPATHIES of UNSPECIFIED UPPER LIMB G56.80), (OTHER SPECIFIED MONONEUROPATHIES of RIGHT UPPER LIMB G56.81), (OTHER SPECIFIED MONONEUROPATHIES of LEFT UPPER LIMB G56.82), (UNSPECIFIED MONONEUROPATHY of UPPER LIMB G56.9), (UNSPECIFIED MONONEUROPATHY of UNSPECIFIED UPPER LIMB G56.90), (UNSPECIFIED MONONEUROPATHY of RIGHT UPPER LIMB G56.91), (UNSPECIFIED MONONEUROPATHY of LEFT UPPER LIMB G56.92).

Commodity	Commodity Title	Definition	Synonym
85284501	Diagnosis of carpal tunnel syndrome	This classification denotes the group of activities that yields a diagnosis of Carpal tunnel syndrome. Carpal tunnel syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G56. 0	
85284502	Diagnosis of lesion of ulnar nerve	This classification denotes the group of activities that yields a diagnosis of Lesion of ulnar nerve. Lesion of ulnar nerve is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G56. 2	
85284503	Diagnosis of lesion of radial nerve	This classification denotes the group of activities that yields a diagnosis of Lesion of radial nerve. Lesion of radial nerve is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G56. 3	

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85284504	Diagnosis of causalgia	This classification denotes the group of activities that yields a diagnosis of Causalgia. Causalgia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G56. 4	

Class	85284600	Diagnoses of mononeuropathies of lower limb

Definition (if available)

This classification denotes the group of activities that yields a diagnosis of Mononeuropathies of Lower Limb. Mononeuropathies of Lower Limb is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Mononeuropathies of Lower Limb Children in its Four-Character Category: G570 or Lesion of Sciatic Nerve; G571 or Meralgia Paraesthetica; G572 or Lesion of Femoral Nerve; G573 or Lesion of Lateral Popliteal Nerve; G574 or Lesion of Medial Popliteal Nerve; G575 or Tarsal Tunnel Syndrome; G576 or Lesion of Plantar Nerve; G578 or Other Mononeuropathies of Lower Limb; G579 or Mononeuropathy of Lower Limb, Unspecified MONONEUROPATHIES of LOWER LIMB is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code G57. ICD-10-CM also has the following MONONEUROPATHIES of LOWER LIMB CHILDREN in its Four-Character or Five-Character Categories: (LESION of SCIATIC NERVE G57.0), (LESION of SCIATIC NERVE, UNSPECIFIED LOWER LIMB G57.0), (LESION of SCIATIC NERVE, RIGHT LOWER LIMB G57.1), (LESION of SCIATIC NERVE, LEFT LOWER LIMB G57.2), (MERALGIA PARESTHETICA G57.1), (MERALGIA PARESTHETICA, UNSPECIFIED LOWER LIMB G57.10), (MERALGIA PARESTHETICA, RIGHT LOWER LIMB G57.11), (MERALGIA PARESTHETICA, LEFT LOWER LIMB G57.12), (LESION of FEMORAL NERVE G57.2), (LESION of FEMORAL NERVE, UNSPECIFIED LOWER LIMB G57.20), (LESION of FEMORAL NERVE, RIGHT LOWER LIMB G57.21), (LESION of FEMORAL NERVE, LEFT LOWER LIMB G57.22), (LESION of LATERAL POPLITEAL NERVE G57.3), (LESION of LATERAL POPLITEAL NERVE, UNSPECIFIED LOWER LIMB G57.30), (LESION of LATERAL POPLITEAL NERVE, RIGHT LOWER LIMB G57.31), (LESION of LATERAL POPLITEAL NERVE, LEFT LOWER LIMB G57.32), (LESION of MEDIAL POPLITEAL NERVE G57.4), (LESION of MEDIAL POPLITEAL NERVE, UNSPECIFIED LOWER LIMB G57.40), (LESION of MEDIAL POPLITEAL NERVE, RIGHT LOWER LIMB G57.41), (LESION of MEDIAL POPLITEAL NERVE, LEFT LOWER LIMB G57.42), (TARSAL TUNNEL SYNDROME G57.5), (TARSAL TUNNEL SYNDROME, UNSPECIFIED LOWER LIMB G57.50), (TARSAL TUNNEL SYNDROME, RIGHT LOWER LIMB G57.51), (TARSAL TUNNEL SYNDROME, LEFT LOWER LIMB G57.52), (LESION of PLANTAR NERVE G57.6), (LESION of PLANTAR NERVE, UNSPECIFIED LOWER LIMB G57.60), (LESION of PLANTAR NERVE, RIGHT LOWER LIMB G57.61), (LESION of PLANTAR NERVE, LEFT LOWER LIMB G57.62), (CAUSALGIA of LOWER LIMB G57.7), (CAUSALGIA of UNSPECIFIED LOWER LIMB G57.70), (CAUSALGIA of RIGHT LOWER LIMB G57.71), (CAUSALGIA of LEFT LOWER LIMB G57.72), (OTHER SPECIFIED MONONEUROPATHIES of LOWER LIMB G57.8), (OTHER SPECIFIED MONONEUROPATHIES of UNSPECIFIED LOWER LIMB G57.80), (OTHER SPECIFIED MONONEUROPATHIES of RIGHT LOWER LIMB G57.81), (OTHER SPECIFIED MONONEUROPATHIES of LEFT LOWER LIMB G57.82), (UNSPECIFIED MONONEUROPATHY of LOWER LIMB G57.9), (UNSPECIFIED MONONEUROPATHY of UNSPECIFIED LOWER LIMB G57.90), (UNSPECIFIED MONONEUROPATHY of RIGHT LOWER LIMB G57.91), (UNSPECIFIED MONONEUROPATHY of LEFT LOWER LIMB G57.92).

Commodity	Commodity Title	Definition	Synonym

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85284601	Diagnosis of lesion of sciatic nerve	This classification denotes the group of activities that yields a diagnosis of Lesion of sciatic nerve. Lesion of sciatic nerve is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G57. 0	
85284602	Diagnosis of meralgia paraesthetica	This classification denotes the group of activities that yields a diagnosis of Meralgia paraesthetica. Meralgia paraesthetica is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G57. 1	
85284603	Diagnosis of lesion of femoral nerve	This classification denotes the group of activities that yields a diagnosis of Lesion of femoral nerve. Lesion of femoral nerve is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G57. 2	
85284604	Diagnosis of lesion of lateral popliteal nerve	This classification denotes the group of activities that yields a diagnosis of Lesion of lateral popliteal nerve. Lesion of lateral popliteal nerve is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G57. 3	
85284605	Diagnosis of lesion of medial popliteal nerve	This classification denotes the group of activities that yields a diagnosis of Lesion of medial popliteal nerve. Lesion of medial popliteal nerve is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G57. 4	
85284606	Diagnosis of tarsal tunnel syndrome	This classification denotes the group of activities that yields a diagnosis of Tarsal tunnel syndrome. Tarsal tunnel syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G57. 5	
85284607	Diagnosis of lesion of plantar nerve	This classification denotes the group of activities that yields a diagnosis of Lesion of plantar nerve. Lesion of plantar nerve is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G57. 6	

Class 85284700 Diagnoses of intercostal or multiplex mononeuropathies

Definition (if available) This classification denotes the group of activities that yields a Diagnosis of Intercostal or Multiplex mononeuropathies

Commodity	Commodity Title	Definition	Synonym
85284701	Diagnosis of intercostal neuropathy	This classification denotes the group of activities that yields a diagnosis of Intercostal neuropathy. Intercostal neuropathy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G58. 0	
85284702	Diagnosis of mononeuritis multiplex	This classification denotes the group of activities that yields a diagnosis of Mononeuritis multiplex. Mononeuritis multiplex is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G58. 7	

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85284703	Diagnosis of diabetic mononeuropathy	This classification denotes the group of activities that yields a diagnosis of Diabetic mononeuropathy. Diabetic mononeuropathy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G59. 0	

Class 85284800 Diagnoses of hereditary and idiopathic neuropathy

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Hereditary and Idiopathic Neuropathy. Hereditary and Idiopathic Neuropathy is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Hereditary and Idiopathic Neuropathy Children in its Four-Character Category: G600 or Hereditary Motor and Sensory Neuropathy; G601 or Refsum Disease; G602 or Neuropathy In Association With Hereditary Ataxia; G603 or Idiopathic Progressive Neuropathy; G608 or Other Hereditary and Idiopathic Neuropathies; G609 or Hereditary and Idiopathic Neuropathy, Unspecified HEREDITARY and IDIOPATHIC NEUROPATHY is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code G60. ICD-10-CM also has the following HEREDITARY and IDIOPATHIC NEUROPATHY CHILDREN in its Four-Character or Five-Character Categories: (HEREDITARY MOTOR and SENSORY NEUROPATHY G60.0), (REFSUM'S DISEASE G60.1), (NEUROPATHY in ASSOCIATION WITH HEREDITARY ATAXIA G60.2), (IDIOPATHIC PROGRESSIVE NEUROPATHY G60.3), (OTHER HEREDITARY and IDIOPATHIC NEUROPATHIES G60.8), (HEREDITARY and IDIOPATHIC NEUROPATHY, UNSPECIFIED G60.9).

Commodity	Commodity Title	Definition	Synonym
85284801	Diagnosis of hereditary motor and sensory neuropathy	This classification denotes the group of activities that yields a diagnosis of Hereditary motor and sensory neuropathy. Hereditary motor and sensory neuropathy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G60. 0	
85284802	Diagnosis of refsum disease	This classification denotes the group of activities that yields a diagnosis of Refsum disease. Refsum disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G60. 1	
85284803	Diagnosis of neuropathy in association with hereditary ataxia	This classification denotes the group of activities that yields a diagnosis of Neuropathy in association with hereditary ataxia. Neuropathy in association with hereditary ataxia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G60. 2	
85284804	Diagnosis of idiopathic progressive neuropathy	This classification denotes the group of activities that yields a diagnosis of Idiopathic progressive neuropathy. Idiopathic progressive neuropathy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G60. 3	

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Class	85284900	Diagnoses of inflammatory polyneuropathy

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Inflammatory Polyneuropathy. Inflammatory Polyneuropathy is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Inflammatory Polyneuropathy Children in its Four-Character Category: G610 or Guillain-Barré Syndrome; G611 or Serum Neuropathy; G618 or Other Inflammatory Polyneuropathies; G619 or Inflammatory Polyneuropathy, Unspecified INFLAMMATORY POLYNEUROPATHY is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code G61. ICD-10-CM also has the following INFLAMMATORY POLYNEUROPATHY CHILDREN in its Four-Character or Five-Character Categories: (GUILLAIN-BARRE SYNDROME G61.0), (SERUM NEUROPATHY G61.1), (OTHER INFLAMMATORY POLYNEUROPATHIES G61.8), (CHRONIC INFLAMMATORY DEMYELINATING POLYNEURITIS G61.81), (OTHER INFLAMMATORY POLYNEUROPATHIES G61.89), (INFLAMMATORY POLYNEUROPATHY, UNSPECIFIED G61.9).

Commodity	Commodity Title	Definition	Synonym
85284901	Diagnosis of guillain-barré syndrome	This classification denotes the group of activities that yields a diagnosis of Guillain-Barré syndrome. Guillain-Barré syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G61. 0	
85284902	Diagnosis of serum neuropathy	This classification denotes the group of activities that yields a diagnosis of Serum neuropathy. Serum neuropathy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G61. 1	

Class	85285000	Diagnoses of peripheral polyneuropathies

Definition (if available): This classification denotes the group of activities that yields a diagnosis of peripheral polyneuropathies

Commodity	Commodity Title	Definition	Synonym
85285001	Diagnosis of drug-induced polyneuropathy	This classification denotes the group of activities that yields a diagnosis of Drug-induced polyneuropathy. Drug-induced polyneuropathy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G62. 0	
85285002	Diagnosis of alcoholic polyneuropathy	This classification denotes the group of activities that yields a diagnosis of Alcoholic polyneuropathy. Alcoholic polyneuropathy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G62. 1	

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Class	85285100	Diagnoses of polyneuropathy in diseases classified elsewhere
	Definition (if available)	This classification denotes the group of activities that yields a diagnosis of Polyneuropathy In Diseases Classified Elsewhere. Polyneuropathy In Diseases Classified Elsewhere is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Polyneuropathy In Diseases Classified Elsewhere Children in its Four-Character Category: G630 or Polyneuropathy In Infectious and Parasitic Diseases Classified Elsewhere; G631 or Polyneuropathy In Neoplastic Disease; G632 or Diabetic Polyneuropathy; G633 or Polyneuropathy In Other Endocrine and Metabolic Diseases; G634 or Polyneuropathy In Nutritional Deficiency; G635 or Polyneuropathy In Systemic Connective Tissue Disorders; G636 or Polyneuropathy In Other Musculoskeletal Disorders; G638 or Polyneuropathy In Other Diseases Classified Elsewhere POLYNEUROPATHY in DISEASES CLASSIFIED ELSEWHERE is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code G63. ICD-10-CM also has the following POLYNEUROPATHY in DISEASES CLASSIFIED ELSEWHERE CHILDREN in its Four-Character or Five-Character Categories:

Commodity	Commodity Title	Definition	Synonym
85285101	Diagnosis of polyneuropathy in infectious and parasitic diseases classified elsewhere	This classification denotes the group of activities that yields a diagnosis of Polyneuropathy in infectious and parasitic diseases classified elsewhere. Polyneuropathy in infectious and parasitic diseases classified elsewhere is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G63. 0	
85285102	Diagnosis of polyneuropathy in neoplastic disease	This classification denotes the group of activities that yields a diagnosis of Polyneuropathy in neoplastic disease. Polyneuropathy in neoplastic disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G63. 1	
85285103	Diagnosis of diabetic polyneuropathy	This classification denotes the group of activities that yields a diagnosis of Diabetic polyneuropathy. Diabetic polyneuropathy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G63. 2	
85285104	Diagnosis of polyneuropathy in nutritional deficiency	This classification denotes the group of activities that yields a diagnosis of Polyneuropathy in nutritional deficiency. Polyneuropathy in nutritional deficiency is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G63. 4	
85285105	Diagnosis of polyneuropathy in systemic connective tissue disorders	This classification denotes the group of activities that yields a diagnosis of Polyneuropathy in systemic connective tissue disorders. Polyneuropathy in systemic connective tissue disorders is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G63. 5	

Class	85285200	Diagnoses of myasthenia gravis and peripheral myoneural disorders
	Definition (if available)	This classification denotes the group of activities that yields a diagnosis of Myasthenia gravis and peripheral myoneural disorders

Commodity	Commodity Title	Definition	Synonym

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85285201	Diagnosis of myasthenia gravis	This classification denotes the group of activities that yields a diagnosis of Myasthenia gravis. Myasthenia gravis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G70. 0	
85285202	Diagnosis of toxic myoneural disorders	This classification denotes the group of activities that yields a diagnosis of Toxic myoneural disorders. Toxic myoneural disorders is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G70. 1	
85285203	Diagnosis of congenital and developmental myasthenia	This classification denotes the group of activities that yields a diagnosis of Congenital and developmental myasthenia. Congenital and developmental myasthenia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G70. 2	

Class 85285300 Diagnoses of primary disorders of muscles

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Primary Disorders of Muscles. Primary Disorders of Muscles is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Primary Disorders of Muscles Children in its Four-Character Category: G710 or Muscular Dystrophy; G711 or Myotonic Disorders; G712 or Congenital Myopathies; G713 or Mitochondrial Myopathy, Not Elsewhere Classified; G718 or Other Primary Disorders of Muscles; G719 or Primary Disorder of Muscle, Unspecified PRIMARY DISORDERS of MUSCLES is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code G71. ICD-10-CM also has the following PRIMARY DISORDERS of MUSCLES CHILDREN in its Four-Character or Five-Character Categories: (MUSCULAR DYSTROPHY G71.0), (MYOTONIC DISORDERS G71.1), (MYOTONIC MUSCULAR DYSTROPHY G71.11), (MYOTONIA CONGENITA G71.12), (MYOTONIC CHONDRODYSTROPHY G71.13), (DRUG INDUCED MYOTONIA G71.14), (OTHER SPECIFIED MYOTONIC DISORDERS G71.19), (CONGENITAL MYOPATHIES G71.2), (MITOCHONDRIAL MYOPATHY, NOT ELSEWHERE CLASSIFIED G71.3), (OTHER PRIMARY DISORDERS of MUSCLES G71.8), (PRIMARY DISORDER of MUSCLE, UNSPECIFIED G71.9).

Commodity	Commodity Title	Definition	Synonym
85285301	Diagnosis of muscular dystrophy	This classification denotes the group of activities that yields a diagnosis of Muscular dystrophy. Muscular dystrophy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G71. 0	
85285302	Diagnosis of myotonic disorders	This classification denotes the group of activities that yields a diagnosis of Myotonic disorders. Myotonic disorders is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G71. 1	
85285303	Diagnosis of congenital myopathies	This classification denotes the group of activities that yields a diagnosis of Congenital myopathies. Congenital myopathies is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G71. 2	

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Class 85285400 Diagnoses of myopathies

Definition (if available) This classification denotes the group of activities that yields a diagnosis of myopathies

Commodity	Commodity Title	Definition	Synonym
85285401	Diagnosis of drug-induced myopathy	This classification denotes the group of activities that yields a diagnosis of Drug-induced myopathy. Drug-induced myopathy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G72. 0	
85285402	Diagnosis of alcoholic myopathy	This classification denotes the group of activities that yields a diagnosis of Alcoholic myopathy. Alcoholic myopathy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G72. 1	
85285403	Diagnosis of periodic paralysis	This classification denotes the group of activities that yields a diagnosis of Periodic paralysis. Periodic paralysis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G72. 3	

Class 85285500 Diagnoses of disorders of myoneural junction and muscle in diseases classified elsewhere

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Disorders of myoneural junction and muscle conditions

Commodity	Commodity Title	Definition	Synonym
85285501	Diagnosis of myasthenic syndromes in endocrine diseases	This classification denotes the group of activities that yields a diagnosis of Myasthenic syndromes in endocrine diseases. Myasthenic syndromes in endocrine diseases is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G73. 0	
85285502	Diagnosis of lambert-eaton syndrome	This classification denotes the group of activities that yields a diagnosis of Lambert-Eaton syndrome. Lambert-Eaton syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G73. 1	
85285503	Diagnosis of myopathy in infectious and parasitic diseases classified elsewhere	This classification denotes the group of activities that yields a diagnosis of Myopathy in infectious and parasitic diseases classified elsewhere. Myopathy in infectious and parasitic diseases classified elsewhere is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G73. 4	
85285504	Diagnosis of myopathy in endocrine diseases	This classification denotes the group of activities that yields a diagnosis of Myopathy in endocrine diseases. Myopathy in endocrine diseases is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G73. 5	
85285505	Diagnosis of myopathy in metabolic diseases	This classification denotes the group of activities that yields a diagnosis of Myopathy in metabolic diseases. Myopathy in metabolic diseases is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G73. 6	

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Class	85285600	Diagnoses of cerebral palsy

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Cerebral Palsy. Cerebral Palsy is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Cerebral Palsy Children in its Four-Character Category: G800 or Spastic Quadriplegic Cerebral Palsy; G801 or Spastic Diplegic Cerebral Palsy; G802 or Spastic Hemiplegic Cerebral Palsy; G803 or Dyskinetic Cerebral Palsy; G804 or Ataxic Cerebral Palsy; G808 or Other Cerebral Palsy; G809 or Cerebral Palsy, Unspecified CEREBRAL PALSY is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code G80. ICD-10-CM also has the following CEREBRAL PALSY CHILDREN in its Four-Character or Five-Character Categories: (SPASTIC QUADRIPLEGIC CEREBRAL PALSY G80.0), (SPASTIC DIPLEGIC CEREBRAL PALSY G80.1), (SPASTIC HEMIPLEGIC CEREBRAL PALSY G80.2), (ATHETOID CEREBRAL PALSY G80.3), (ATAXIC CEREBRAL PALSY G80.4), (OTHER CEREBRAL PALSY G80.8), (CEREBRAL PALSY, UNSPECIFIED G80.9).

Commodity	Commodity Title	Definition	Synonym
85285601	Diagnosis of spastic quadriplegic cerebral palsy	This classification denotes the group of activities that yields a diagnosis of Spastic quadriplegic cerebral palsy. Spastic quadriplegic cerebral palsy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G80. 0	
85285602	Diagnosis of spastic diplegic cerebral palsy	This classification denotes the group of activities that yields a diagnosis of Spastic diplegic cerebral palsy. Spastic diplegic cerebral palsy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G80. 1	
85285603	Diagnosis of spastic hemiplegic cerebral palsy	This classification denotes the group of activities that yields a diagnosis of Spastic hemiplegic cerebral palsy. Spastic hemiplegic cerebral palsy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G80. 2	
85285604	Diagnosis of dyskinetic cerebral palsy	This classification denotes the group of activities that yields a diagnosis of Dyskinetic cerebral palsy. Dyskinetic cerebral palsy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G80. 3	
85285605	Diagnosis of ataxic cerebral palsy	This classification denotes the group of activities that yields a diagnosis of Ataxic cerebral palsy. Ataxic cerebral palsy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G80. 4	

Class	85285700	Diagnoses of hemiplegia

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Hemiplegia . Hemiplegia is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Hemiplegia Children in its Four-Character Category: G810 or Flaccid Hemiplegia; G811 or Spastic Hemiplegia; G819 or Hemiplegia, Unspecified

Commodity	Commodity Title	Definition	Synonym

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85285701	Diagnosis of flaccid hemiplegia	This classification denotes the group of activities that yields a diagnosis of Flaccid hemiplegia. Flaccid hemiplegia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G81. 0	
85285702	Diagnosis of spastic hemiplegia	This classification denotes the group of activities that yields a diagnosis of Spastic hemiplegia. Spastic hemiplegia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G81. 1	

Class 85285800 Diagnoses of paraplegia and tetraplegia

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Paraplegia and Tetraplegia . Paraplegia and Tetraplegia is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Paraplegia and Tetraplegia Children in its Four-Character Category: G820 or Flaccid Paraplegia; G821 or Spastic Paraplegia; G822 or Paraplegia, Unspecified; G823 or Flaccid Tetraplegia; G824 or Spastic Tetraplegia; G825 or Tetraplegia, Unspecified

Commodity	Commodity Title	Definition	Synonym
85285801	Diagnosis of flaccid paraplegia	This classification denotes the group of activities that yields a diagnosis of Flaccid paraplegia. Flaccid paraplegia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G82. 0	
85285802	Diagnosis of spastic paraplegia	This classification denotes the group of activities that yields a diagnosis of Spastic paraplegia. Spastic paraplegia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G82. 1	
85285803	Diagnosis of flaccid tetraplegia	This classification denotes the group of activities that yields a diagnosis of Flaccid tetraplegia. Flaccid tetraplegia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G82. 3	
85285804	Diagnosis of spastic tetraplegia	This classification denotes the group of activities that yields a diagnosis of Spastic tetraplegia. Spastic tetraplegia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G82. 4	

Class 85285900 Diagnoses of peripheral paralytic syndromes

Definition (if available) This classification denotes the group of activities that yields a diagnosis of peripheral paralytic syndromes

Commodity	Commodity Title	Definition	Synonym
85285901	Diagnosis of diplegia of upper limbs	This classification denotes the group of activities that yields a diagnosis of Diplegia of upper limbs. Diplegia of upper limbs is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G83. 0	

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85285902	Diagnosis of monoplegia of lower limb	This classification denotes the group of activities that yields a diagnosis of Monoplegia of lower limb. Monoplegia of lower limb is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G83. 1	
85285903	Diagnosis of monoplegia of upper limb	This classification denotes the group of activities that yields a diagnosis of Monoplegia of upper limb. Monoplegia of upper limb is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G83. 2	
85285904	Diagnosis of cauda equina syndrome	This classification denotes the group of activities that yields a diagnosis of Cauda equina syndrome. Cauda equina syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G83. 4	

Class 85286000 Diagnoses of disorders of autonomic nervous system

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Disorders of Autonomic Nervous System. Disorders of Autonomic Nervous System is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Disorders of Autonomic Nervous System Children in its Four-Character Category: G900 or Idiopathic Peripheral Autonomic Neuropathy ; G901 or Familial Dysautonomia or Riley-Day; G902 or Horner Syndrome; G903 or Multi-System Degeneration; G904 or Autonomic Dysreflexia; G908 or Other Disorders of Autonomic Nervous System; G909 or Disorder of Autonomic Nervous System, Unspecified DISORDERS of AUTONOMIC NERVOUS SYSTEM is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code G90. ICD-10-CM also has the following DISORDERS of AUTONOMIC NERVOUS SYSTEM CHILDREN in its Four-Character or Five-Character Categories: (IDIOPATHIC PERIPHERAL AUTONOMIC NEUROPATHY G90.0), (CAROTID SINUS SYNCOPE G90.1), (OTHER IDIOPATHIC PERIPHERAL AUTONOMIC NEUROPATHY G90.9), (FAMILIAL DYSAUTONOMIA [RILEY-DAY] G90.1), (HORNER'S SYNDROME G90.2), (MULTI-SYSTEM DEGENERATION of the AUTONOMIC NERVOUS SYSTEM G90.3), (AUTONOMIC DYSREFLEXIA G90.4), (COMPLEX REGIONAL PAIN SYNDROME I (CRPS I) G90.5), (COMPLEX REGIONAL PAIN SYNDROME I, UNSPECIFIED G90.50), (COMPLEX REGIONAL PAIN SYNDROME I of UPPER LIMB G90.51), (COMPLEX REGIONAL PAIN SYNDROME I of RIGHT UPPER LIMB G90.511), (COMPLEX REGIONAL PAIN SYNDROME I of LEFT UPPER LIMB G90.512), (COMPLEX REGIONAL PAIN SYNDROME I of UPPER LIMB, BILATERAL G90.513), (COMPLEX REGIONAL PAIN SYNDROME I of UNSPECIFIED UPPER LIMB G90.519), (COMPLEX REGIONAL PAIN SYNDROME I of LOWER LIMB G90.52), (COMPLEX REGIONAL PAIN SYNDROME I of RIGHT LOWER LIMB G90.521), (COMPLEX REGIONAL PAIN SYNDROME I of LEFT LOWER LIMB G90.522), (COMPLEX REGIONAL PAIN SYNDROME I of LOWER LIMB, BILATERAL G90.523), (COMPLEX REGIONAL PAIN SYNDROME I of UNSPECIFIED LOWER LIMB G90.529), (COMPLEX REGIONAL PAIN SYNDROME I of other SPECIFIED SITE G90.59), (OTHER DISORDERS of AUTONOMIC NERVOUS SYSTEM G90.8), (DISORDER of the AUTONOMIC NERVOUS SYSTEM, UNSPECIFIED G90.9).

Commodity	Commodity Title	Definition	Synonym

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85286001	Diagnosis of idiopathic peripheral autonomic neuropathy	This classification denotes the group of activities that yields a diagnosis of Idiopathic peripheral autonomic neuropathy. Idiopathic peripheral autonomic neuropathyis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G90. 0	
85286002	Diagnosis of familial dysautonomia or riley-day	This classification denotes the group of activities that yields a diagnosis of Familial dysautonomia or Riley-Day. Familial dysautonomia or Riley-Day is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G90. 1	
85286003	Diagnosis of horner syndrome	This classification denotes the group of activities that yields a diagnosis of Horner syndrome. Horner syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G90. 2	
85286004	Diagnosis of multi-system degeneration	This classification denotes the group of activities that yields a diagnosis of Multi-system degeneration. Multi-system degeneration is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G90. 3	
85286005	Diagnosis of autonomic dysreflexia	This classification denotes the group of activities that yields a diagnosis of Autonomic dysreflexia. Autonomic dysreflexia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G90. 4	

Class 85286100 Diagnoses of hydrocephalus and toxic encephalopathy

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Hydrocephalus and toxic encephalopathy

Commodity	Commodity Title	Definition	Synonym
85286101	Diagnosis of communicating hydrocephalus	This classification denotes the group of activities that yields a diagnosis of Communicating hydrocephalus. Communicating hydrocephalus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G91. 0	
85286102	Diagnosis of obstructive hydrocephalus	This classification denotes the group of activities that yields a diagnosis of Obstructive hydrocephalus. Obstructive hydrocephalus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G91. 1	
85286103	Diagnosis of normal-pressure hydrocephalus	This classification denotes the group of activities that yields a diagnosis of Normal-pressure hydrocephalus. Normal-pressure hydrocephalus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G91. 2	
85286104	Diagnosis of toxic encephalopathy	This classification denotes the group of activities that yields a diagnosis of Toxic encephalopathy	

Class 85286200 Diagnoses of peripheral disorders of brain

Definition (if available) This classification denotes the group of activities that yields a diagnosis of peripheral disorders of brain

Commodity	Commodity Title	Definition	Synonym

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85286201	Diagnosis of cerebral cysts	This classification denotes the group of activities that yields a diagnosis of Cerebral cysts. Cerebral cysts is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G93. 0	
85286202	Diagnosis of benign intracranial hypertension	This classification denotes the group of activities that yields a diagnosis of Benign intracranial hypertension. Benign intracranial hypertension is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G93. 2	
85286203	Diagnosis of postviral fatigue syndrome	This classification denotes the group of activities that yields a diagnosis of Postviral fatigue syndrome. Postviral fatigue syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G93. 3	
85286204	Diagnosis of compression of brain	This classification denotes the group of activities that yields a diagnosis of Compression of brain. Compression of brain is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G93. 5	
85286205	Diagnosis of cerebral oedema	This classification denotes the group of activities that yields a diagnosis of Cerebral oedema. Cerebral oedema is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G93. 6	
85286206	Diagnosis of reye syndrome	This classification denotes the group of activities that yields a diagnosis of Reye syndrome. Reye syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G93. 7	

Class 85286300 Diagnoses of diseases of the spinal cord

Definition (if available) This classification denotes the group of activities that yields a diagnosis of diseases of spinal cord

Commodity	Commodity Title	Definition	Synonym
85286301	Diagnosis of syringomyelia and syringobulbia	This classification denotes the group of activities that yields a diagnosis of Syringomyelia and syringobulbia. Syringomyelia and syringobulbia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G95. 0	
85286302	Diagnosis of vascular myelopathies	This classification denotes the group of activities that yields a diagnosis of Vascular myelopathies. Vascular myelopathies is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G95. 1	

Class 85286400 Diagnoses of conditions of central nervous system fluids

Definition (if available) This classification denotes the group of activities that yields a diagnosis of disorders of central nervous system

Commodity	Commodity Title	Definition	Synonym

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85286401	Diagnosis of cerebrospinal fluid leak	This classification denotes the group of activities that yields a diagnosis of Cerebrospinal fluid leak. Cerebrospinal fluid leak is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G96. 0	
85286402	Diagnosis of cerebrospinal fluid leak from spinal puncture	This classification denotes the group of activities that yields a diagnosis of Cerebrospinal fluid leak from spinal puncture. Cerebrospinal fluid leak from spinal puncture is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G97. 0	
85286403	Diagnosis of intracranial hypotension following ventricular shunting	This classification denotes the group of activities that yields a diagnosis of Intracranial hypotension following ventricular shunting. Intracranial hypotension following ventricular shunting is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code G97. 2	

Family 85290000 Diagnoses of diseases of the eye and adnexa

Class 85291500 Diagnoses of hordeolum and chalazion

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Hordeolum and Chalazion. Hordeolum and Chalazion is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Hordeolum and Chalazion Children in its Four-Character Category: H000 or Hordeolum and Other Deep Inflammation of Eyelid; H001 or Chalazion HORDEOLUM and CHALAZION is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code H00. ICD-10-CM also has the following HORDEOLUM and CHALAZION CHILDREN in its Four-Character or Five-Character Categories: (HORDEOLUM (EXTERNUM) (INTERNUM) of EYELID H00.0), (HORDEOLUM EXTERNUM H00.1), (HORDEOLUM EXTERNUM RIGHT UPPER EYELID H00.11), (HORDEOLUM EXTERNUM RIGHT LOWER EYELID H00.12), (HORDEOLUM EXTERNUM RIGHT EYE, UNSPECIFIED EYELID H00.13), (HORDEOLUM EXTERNUM LEFT UPPER EYELID H00.14), (HORDEOLUM EXTERNUM LEFT LOWER EYELID H00.15), (HORDEOLUM EXTERNUM LEFT EYE, UNSPECIFIED EYELID H00.16), (HORDEOLUM EXTERNUM UNSPECIFIED EYE, UNSPECIFIED EYELID H00.19), (HORDEOLUM INTERNUM H00.2), (HORDEOLUM INTERNUM RIGHT UPPER EYELID H00.21), (HORDEOLUM INTERNUM RIGHT LOWER EYELID H00.22), (HORDEOLUM INTERNUM RIGHT EYE, UNSPECIFIED EYELID H00.23), (HORDEOLUM INTERNUM LEFT UPPER EYELID H00.24), (HORDEOLUM INTERNUM LEFT LOWER EYELID H00.25), (HORDEOLUM INTERNUM LEFT EYE, UNSPECIFIED EYELID H00.26), (HORDEOLUM INTERNUM UNSPECIFIED EYE, UNSPECIFIED EYELID H00.29), (ABSCESS of EYELID H00.3), (ABSCESS of RIGHT UPPER EYELID H00.31), (ABSCESS of RIGHT LOWER EYELID H00.32), (ABSCESS of EYELID RIGHT EYE, UNSPECIFIED EYELID H00.33), (ABSCESS of LEFT UPPER EYELID H00.34), (ABSCESS of LEFT LOWER EYELID H00.35), (ABSCESS of EYELID LEFT EYE, UNSPECIFIED EYELID H00.36), (ABSCESS of EYELID UNSPECIFIED EYE, UNSPECIFIED EYELID H00.39), (CHALAZION H00.1), (CHALAZION RIGHT UPPER EYELID H00.11), (CHALAZION RIGHT LOWER EYELID H00.12), (CHALAZION RIGHT EYE, UNSPECIFIED EYELID H00.13), (CHALAZION LEFT UPPER EYELID H00.14), (CHALAZION LEFT LOWER EYELID H00.15), (CHALAZION LEFT EYE, UNSPECIFIED EYELID H00.16), (CHALAZION UNSPECIFIED EYE, UNSPECIFIED EYELID H00.19).

Commodity	Commodity Title	Definition	Synonym

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85291501	Diagnosis of hordeolum	This classification denotes the group of activities that yields a diagnosis of Hordeolum	
85291502	Diagnosis of chalazion	This classification denotes the group of activities that yields a diagnosis of Chalazion. Chalazion is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H00. 1	

Class 85291600 Diagnoses of peripheral inflammation of eyelid

Definition (if available) This classification denotes the group of activities that yields a diagnosis of peripheral inflammation of eyelid

Commodity	Commodity Title	Definition	Synonym
85291601	Diagnosis of blepharitis	This classification denotes the group of activities that yields a diagnosis of Blepharitis. Blepharitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H01. 0	
85291602	Diagnosis of noninfectious dermatoses of eyelid	This classification denotes the group of activities that yields a diagnosis of Noninfectious dermatoses of eyelid. Noninfectious dermatoses of eyelid is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H01. 1	

Class 85291700 Diagnoses of disorders of the eyelid

Definition (if available) This classification denotes the group of activities that yields a diagnosis of peripheral disorders of eyelid

Commodity	Commodity Title	Definition	Synonym
85291701	Diagnosis of entropion and trichiasis of eyelid	This classification denotes the group of activities that yields a diagnosis of Entropion and trichiasis of eyelid. Entropion and trichiasis of eyelid is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H02. 0	
85291702	Diagnosis of ectropion of eyelid	This classification denotes the group of activities that yields a diagnosis of Ectropion of eyelid. Ectropion of eyelid is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H02. 1	
85291703	Diagnosis of lagophthalmos	This classification denotes the group of activities that yields a diagnosis of Lagophthalmos. Lagophthalmos is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H02. 2	
85291704	Diagnosis of blepharochalasis	This classification denotes the group of activities that yields a diagnosis of Blepharochalasis. Blepharochalasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H02. 3	
85291705	Diagnosis of ptosis of eyelid	This classification denotes the group of activities that yields a diagnosis of Ptosis of eyelid. Ptosis of eyelid is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H02. 4	

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85291706	Diagnosis of xanthelasma of eyelid	This classification denotes the group of activities that yields a diagnosis of Xanthelasma of eyelid. Xanthelasma of eyelid is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H02. 6	
85291707	Diagnosis of parasitic infestation of eyelid in diseases classified elsewhere	This classification denotes the group of activities that yields a diagnosis of Parasitic infestation of eyelid in diseases classified elsewhere. Parasitic infestation of eyelid in diseases classified elsewhere is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H03. 0	

Class 85291800 Diagnoses of disorders of lacrimal system

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Disorders of Lacrimal System . Disorders of Lacrimal System is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Disorders of Lacrimal System Children in its Four-Character Category: H040 or Dacryoadenitis; H041 or Other Disorders of Lacrimal Gland; H042 or Epiphora; H043 or Acute and Unspecified Inflammation of Lacrimal Passages; H044 or Chronic Inflammation of Lacrimal Passages; H045 or Stenosis and Insufficiency of Lacrimal Passages; H046 or Other Changes In Lacrimal Passages; H048 or Other Disorders of Lacrimal System; H049 or Disorder of Lacrimal System, Unspecified

Commodity	Commodity Title	Definition	Synonym
85291801	Diagnosis of dacryoadenitis	This classification denotes the group of activities that yields a diagnosis of Dacryoadenitis. Dacryoadenitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H04. 0	
85291802	Diagnosis of epiphora	This classification denotes the group of activities that yields a diagnosis of Epiphora. Epiphora is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H04. 2	
85291803	Diagnosis of chronic inflammation of lacrimal passages	This classification denotes the group of activities that yields a diagnosis of Chronic inflammation of lacrimal passages. Chronic inflammation of lacrimal passages is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H04. 4	
85291804	Diagnosis of stenosis and insufficiency of lacrimal passages	This classification denotes the group of activities that yields a diagnosis of Stenosis and insufficiency of lacrimal passages. Stenosis and insufficiency of lacrimal passages is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H04. 5	

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Class	85291900	Diagnoses of disorders of orbit

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Disorders of Orbit . Disorders of orbit is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Disorders of Orbit Children in its Four-Character Category: H050 or Acute Inflammation of Orbit; H051 or Chronic Inflammatory Disorders of Orbit; H052 or Exophthalmic Conditions; H053 or Deformity of Orbit; H054 or Enophthalmos; H055 or Retained or Old; Foreign Body Following Penetrating Wound of Orbit; H058 or Other Disorders of Orbit; H059 or Disorder of Orbit, Unspecified

Commodity	Commodity Title	Definition	Synonym
85291901	Diagnosis of acute inflammation of orbit	This classification denotes the group of activities that yields a diagnosis of Acute inflammation of orbit. Acute inflammation of orbit is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H05. 0	
85291902	Diagnosis of chronic inflammatory disorders of orbit	This classification denotes the group of activities that yields a diagnosis of Chronic inflammatory disorders of orbit. Chronic inflammatory disorders of orbit is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H05. 1	
85291903	Diagnosis of exophthalmic conditions	This classification denotes the group of activities that yields a diagnosis of Exophthalmic conditions. Exophthalmic conditions is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H05. 2	
85291904	Diagnosis of deformity of orbit	This classification denotes the group of activities that yields a diagnosis of Deformity of orbit. Deformity of orbit is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H05. 3	
85291905	Diagnosis of enophthalmos	This classification denotes the group of activities that yields a diagnosis of Enophthalmos. Enophthalmos is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H05. 4	
85291906	Diagnosis of retained or old foreign body following penetrating wound of orbit	This classification denotes the group of activities that yields a diagnosis of Retained or old foreign body following penetrating wound of orbit. Retained or old foreign body following penetrating wound of orbit is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H05. 5	

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Class 85292000 Diagnoses of disorders of lacrimal system and orbit in diseases classified elsewhere

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Disorders of Lacrimal System and Orbit In Diseases Classified Elsewhere . Disorders of Lacrimal System and orbit In Diseases Classified Elsewhere is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Disorders of Lacrimal System and Orbit In Diseases Classified Elsewhere Children in its Four-Character Category: H060 or Disorders of Lacrimal System In Diseases Classified Elsewhere; H061 or Parasitic Infestation of Orbit In Diseases Classified Elsewhere; H062 or Dysthyroid Exophthalmos; H063 or Other Disorders of Orbit In Diseases Classified Elsewhere

Commodity	Commodity Title	Definition	Synonym
85292001	Diagnosis of disorders of lacrimal system in diseases classified elsewhere	This classification denotes the group of activities that yields a diagnosis of Disorders of lacrimal system in diseases classified elsewhere. Disorders of lacrimal system in diseases classified elsewhere is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H06. 0	
85292002	Diagnosis of parasitic infestation of orbit in diseases classified elsewhere	This classification denotes the group of activities that yields a diagnosis of Parasitic infestation of orbit in diseases classified elsewhere. Parasitic infestation of orbit in diseases classified elsewhere is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H06. 1	
85292003	Diagnosis of dysthyroid exophthalmos	This classification denotes the group of activities that yields a diagnosis of Dysthyroid exophthalmos. Dysthyroid exophthalmos is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H06. 2	

Class 85292100 Diagnoses of conjunctivitis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Conjunctivitis

Commodity	Commodity Title	Definition	Synonym
85292101	Diagnosis of mucopurulent conjunctivitis	This classification denotes the group of activities that yields a diagnosis of Mucopurulent conjunctivitis. Mucopurulent conjunctivitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H10. 0	
85292102	Diagnosis of conjunctivitis in infectious and parasitic diseases classified elsewhere	This classification denotes the group of activities that yields a diagnosis of Conjunctivitis in infectious and parasitic diseases classified elsewhere. Conjunctivitis in infectious and parasitic diseases classified elsewhere is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H13. 1	
85292103	Diagnosis of ocular pemphigoid	This classification denotes the group of activities that yields a diagnosis of Ocular pemphigoid. Ocular pemphigoid is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H13. 3	

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85292104	Diagnosis of acute atopic conjunctivitis	This classification denotes the group of activities that yields a diagnosis of Acute atopic conjunctivitis. Acute atopic conjunctivitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H10. 1	
85292105	Diagnosis of chronic conjunctivitis	This classification denotes the group of activities that yields a diagnosis of Chronic conjunctivitis. Chronic conjunctivitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H10. 4	
85292106	Diagnosis of blepharoconjunctivitis	This classification denotes the group of activities that yields a diagnosis of Blepharoconjunctivitis. Blepharoconjunctivitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H10. 5	
85292107	Diagnosis of pterygium	This classification denotes the group of activities that yields a diagnosis of Pterygium. Pterygium is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H11. 0	
85292108	Diagnosis of conjunctival degenerations and deposits	This classification denotes the group of activities that yields a diagnosis of Conjunctival degenerations and deposits. Conjunctival degenerations and deposits is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H11. 1	
85292109	Diagnosis of conjunctival scars	This classification denotes the group of activities that yields a diagnosis of Conjunctival scars. Conjunctival scars is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H11. 2	
85292110	Diagnosis of conjunctival haemorrhage	This classification denotes the group of activities that yields a diagnosis of Conjunctival haemorrhage. Conjunctival haemorrhage is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H11. 3	
85292111	Diagnosis of filarial infection of conjunctiva	This classification denotes the group of activities that yields a diagnosis of Filarial infection of conjunctiva. Filarial infection of conjunctiva is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H13. 0	

Class 85292200 Diagnoses of disorders of sclera

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Disorders of Sclera . Disorders of Sclera is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Disorders of Sclera Children in its Four-Character Category: H150 or Scleritis; H151 or Episcleritis; H158 or Other Disorders of Sclera; H159 or Disorder of Sclera, Unspecified

Commodity	Commodity Title	Definition	Synonym

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85292201	Diagnosis of scleritis	This classification denotes the group of activities that yields a diagnosis of Scleritis. Scleritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H15. 0	
85292202	Diagnosis of episcleritis	This classification denotes the group of activities that yields a diagnosis of Episcleritis. Episcleritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H15. 1	

Class 85292300 Diagnoses of keratitis

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Keratitis . Keratitis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Keratitis Children in its Four-Character Category: H160 or Corneal Ulcer; H161 or Other Superficial Keratitis Without Conjunctivitis; H162 or Keratoconjunctivitis; H163 or Interstitial and Deep Keratitis; H164 or Corneal Neovascularization; H168 or Other Keratitis; H169 or Keratitis, Unspecified

Commodity	Commodity Title	Definition	Synonym
85292301	Diagnosis of corneal ulcer	This classification denotes the group of activities that yields a diagnosis of Corneal ulcer. Corneal ulcer is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H16. 0	
85292302	Diagnosis of keratoconjunctivitis	This classification denotes the group of activities that yields a diagnosis of Keratoconjunctivitis. Keratoconjunctivitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H16. 2	
85292303	Diagnosis of interstitial and deep keratitis	This classification denotes the group of activities that yields a diagnosis of Interstitial and deep keratitis. Interstitial and deep keratitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H16. 3	
85292304	Diagnosis of corneal neovascularization	This classification denotes the group of activities that yields a diagnosis of Corneal neovascularization. Corneal neovascularization is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H16. 4	

Class 85292400 Diagnoses of disorders of the cornea, corneal scars and opacities

Definition (if available) This classification denotes the group of activities that yields a diagnosis of disorders of the Cornea, Corneal scars and opacities

Commodity	Commodity Title	Definition	Synonym
85292401	Diagnosis of adherent leukoma	This classification denotes the group of activities that yields a diagnosis of Adherent leukoma. Adherent leukoma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H17. 0	

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85292402	Diagnosis of corneal pigmentations and deposits	This classification denotes the group of activities that yields a diagnosis of Corneal pigmentations and deposits. Corneal pigmentations and deposits is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H18. 0	
85292403	Diagnosis of bullous keratopathy	This classification denotes the group of activities that yields a diagnosis of Bullous keratopathy. Bullous keratopathy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H18. 1	
85292404	Diagnosis of changes in corneal membranes	This classification denotes the group of activities that yields a diagnosis of Changes in corneal membranes. Changes in corneal membranes is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H18. 3	
85292405	Diagnosis of corneal degeneration	This classification denotes the group of activities that yields a diagnosis of Corneal degeneration. Corneal degeneration is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H18. 4	
85292406	Diagnosis of hereditary corneal dystrophies	This classification denotes the group of activities that yields a diagnosis of Hereditary corneal dystrophies. Hereditary corneal dystrophies is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H18. 5	
85292407	Diagnosis of keratoconus	This classification denotes the group of activities that yields a diagnosis of Keratoconus. Keratoconus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H18. 6	
85292408	Diagnosis of scleritis and episcleritis in diseases classified elsewhere	This classification denotes the group of activities that yields a diagnosis of Scleritis and episcleritis in diseases classified elsewhere. Scleritis and episcleritis in diseases classified elsewhere is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H19. 0	
85292409	Diagnosis of herpesviral keratitis and keratoconjunctivitis	This classification denotes the group of activities that yields a diagnosis of Herpesviral keratitis and keratoconjunctivitis. Herpesviral keratitis and keratoconjunctivitisis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H19. 1	

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Class	85292500	Diagnoses of iridocyclitis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Iridocyclitis. Iridocyclitis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Iridocyclitis Children in its Four-Character Category: H200 or Acute and Subacute Iridocyclitis; H201 or Chronic Iridocyclitis; H202 or Lens-Induced Iridocyclitis; H208 or Other Iridocyclitis; H209 or Iridocyclitis, Unspecified IRIDOCYCLITIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code H20. ICD-10-CM also has the following IRIDOCYCLITIS CHILDREN in its Four-Character or Five-Character Categories: (ACUTE and SUBACUTE IRIDOCYCLITIS H20.0), (UNSPECIFIED ACUTE and SUBACUTE IRIDOCYCLITIS H20.0), (PRIMARY IRIDOCYCLITIS H20.1), (PRIMARY IRIDOCYCLITIS, RIGHT EYE H20.11), (PRIMARY IRIDOCYCLITIS, LEFT EYE H20.12), (PRIMARY IRIDOCYCLITIS, BILATERAL H20.13), (PRIMARY IRIDOCYCLITIS, UNSPECIFIED EYE H20.19), (RECURRENT ACUTE IRIDOCYCLITIS H20.2), (RECURRENT ACUTE IRIDOCYCLITIS, RIGHT EYE H20.21), (RECURRENT ACUTE IRIDOCYCLITIS, LEFT EYE H20.22), (RECURRENT ACUTE IRIDOCYCLITIS, BILATERAL H20.23), (RECURRENT ACUTE IRIDOCYCLITIS, UNSPECIFIED EYE H20.29), (SECONDARY INFECTIOUS IRIDOCYCLITIS H20.3), (SECONDARY INFECTIOUS IRIDOCYCLITIS, RIGHT EYE H20.31), (SECONDARY INFECTIOUS IRIDOCYCLITIS, LEFT EYE H20.32), (SECONDARY INFECTIOUS IRIDOCYCLITIS, BILATERAL H20.33), (SECONDARY INFECTIOUS IRIDOCYCLITIS, UNSPECIFIED EYE H20.39), (SECONDARY NONINFECTIOUS IRIDOCYCLITIS H20.4), (SECONDARY NONINFECTIOUS IRIDOCYCLITIS, RIGHT EYE H20.41), (SECONDARY NONINFECTIOUS IRIDOCYCLITIS, LEFT EYE H20.42), (SECONDARY NONINFECTIOUS IRIDOCYCLITIS, BILATERAL H20.43), (SECONDARY NONINFECTIOUS IRIDOCYCLITIS, UNSPECIFIED EYE H20.49), (HYPOPYON H20.5), (HYPOPYON, RIGHT EYE H20.51), (HYPOPYON, LEFT EYE H20.52), (HYPOPYON, BILATERAL H20.53), (HYPOPYON, UNSPECIFIED EYE H20.59), (CHRONIC IRIDOCYCLITIS H20.1), (CHRONIC IRIDOCYCLITIS, UNSPECIFIED EYE H20.10), (CHRONIC IRIDOCYCLITIS, RIGHT EYE H20.11), (CHRONIC IRIDOCYCLITIS, LEFT EYE H20.12), (CHRONIC IRIDOCYCLITIS, BILATERAL H20.13), (LENS-INDUCED IRIDOCYCLITIS H20.2), (LENS-INDUCED IRIDOCYCLITIS, UNSPECIFIED EYE H20.20), (LENS-INDUCED IRIDOCYCLITIS, RIGHT EYE H20.21), (LENS-INDUCED IRIDOCYCLITIS, LEFT EYE H20.22), (LENS-INDUCED IRIDOCYCLITIS, BILATERAL H20.23), (OTHER IRIDOCYCLITIS H20.8), (FUCHS' HETEROCHROMIC CYCLITIS H20.81), (FUCHS' HETEROCHROMIC CYCLITIS, RIGHT EYE H20.811), (FUCHS' HETEROCHROMIC CYCLITIS, LEFT EYE H20.812), (FUCHS' HETEROCHROMIC CYCLITIS, BILATERAL H20.813), (FUCHS' HETEROCHROMIC CYCLITIS, UNSPECIFIED EYE H20.819), (VOGT-KOYANAGI SYNDROME H20.82), (VOGT-KOYANAGI SYNDROME, RIGHT EYE H20.821), (VOGT-KOYANAGI SYNDROME, LEFT EYE H20.822), (VOGT-KOYANAGI SYNDROME, BILATERAL H20.823), (VOGT-KOYANAGI SYNDROME, UNSPECIFIED EYE H20.829), (UNSPECIFIED IRIDOCYCLITIS H20.9).

Commodity	Commodity Title	Definition	Synonym
85292501	Diagnosis of acute and subacute iridocyclitis	This classification denotes the group of activities that yields a diagnosis of Acute and subacute iridocyclitis	
85292502	Diagnosis of chronic iridocyclitis	This classification denotes the group of activities that yields a diagnosis of Chronic iridocyclitis. Chronic iridocyclitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H20. 1	

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85292503	Diagnosis of lens-induced iridocyclitis	This classification denotes the group of activities that yields a diagnosis of Lens-induced iridocyclitis. Lens-induced iridocyclitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H20. 2	

Class 85292600 Diagnoses of peripheral disorders of iris and ciliary body

Definition (if available) This classification denotes the group of activities that yields a diagnosis of peripheral disorders of iris and ciliary body

Commodity	Commodity Title	Definition	Synonym
85292601	Diagnosis of hyphaema	This classification denotes the group of activities that yields a diagnosis of Hyphaema. Hyphaema is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H21. 0	
85292602	Diagnosis of degeneration of iris and ciliary body	This classification denotes the group of activities that yields a diagnosis of Degeneration of iris and ciliary body. Degeneration of iris and ciliary body is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H21. 2	
85292603	Diagnosis of cyst of iris, ciliary body and anterior chamber	This classification denotes the group of activities that yields a diagnosis of Cyst of iris, ciliary body and anterior chamber. Cyst of iris, ciliary body and anterior chamber is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H21. 3	
85292604	Diagnosis of pupillary membranes	This classification denotes the group of activities that yields a diagnosis of Pupillary membranes. Pupillary membranes is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H21. 4	
85292605	Diagnosis of iridocyclitis in infectious and parasitic diseases classified elsewhere	This classification denotes the group of activities that yields a diagnosis of Iridocyclitis in infectious and parasitic diseases classified elsewhere. Iridocyclitis in infectious and parasitic diseases classified elsewhere is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H22. 0	

Class 85292700 Diagnoses of cataracts

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Cataracts

Commodity	Commodity Title	Definition	Synonym
85292701	Diagnosis of senile incipient cataract	This classification denotes the group of activities that yields a diagnosis of Senile incipient cataract. Senile incipient cataract is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H25. 0	
85292702	Diagnosis of senile nuclear cataract	This classification denotes the group of activities that yields a diagnosis of Senile nuclear cataract. Senile nuclear cataract is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H25. 1	

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85292703	Diagnosis of senile cataract, morgagnian type	This classification denotes the group of activities that yields a diagnosis of Senile cataract, morgagnian type. Senile cataract, morgagnian type is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H25. 2	
85292704	Diagnosis of infantile, juvenile and presenile cataract	This classification denotes the group of activities that yields a diagnosis of Infantile, juvenile and presenile cataract. Infantile, juvenile and presenile cataract is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H26. 0	
85292705	Diagnosis of traumatic cataract	This classification denotes the group of activities that yields a diagnosis of Traumatic cataract. Traumatic cataract is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H26. 1	
85292706	Diagnosis of complicated cataract	This classification denotes the group of activities that yields a diagnosis of Complicated cataract. Complicated cataract is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H26. 2	
85292707	Diagnosis of drug-induced cataract	This classification denotes the group of activities that yields a diagnosis of Drug-induced cataract. Drug-induced cataract is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H26. 3	
85292708	Diagnosis of after-cataract	This classification denotes the group of activities that yields a diagnosis of After-cataract. After-cataract is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H26. 4	
85292709	Diagnosis of diabetic cataract	This classification denotes the group of activities that yields a diagnosis of Diabetic cataract. Diabetic cataract is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H28. 0	

Class 85292800 Diagnoses of peripheral disorders of lens

Definition (if available) This classification denotes the group of activities that yields a diagnosis of peripheral disorders of lens

Commodity	Commodity Title	Definition	Synonym
85292801	Diagnosis of aphakia	This classification denotes the group of activities that yields a diagnosis of Aphakia. Aphakia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H27. 0	
85292802	Diagnosis of dislocation of lens	This classification denotes the group of activities that yields a diagnosis of Dislocation of lens. Dislocation of lens is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H27. 1	

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Class	85292900	Diagnoses of chorioretinal inflammation

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Chorioretinal Inflammation . Chorioretinal Inflammation is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Chorioretinal Inflammation Children in its Four-Character Category: H300 or Focal Chorioretinal Inflammation; H301 or Disseminated Chorioretinal Inflammation; H302 or Posterior Cyclitis; H308 or Other Chorioretinal Inflammations; H309 or Chorioretinal Inflammation, Unspecified

Commodity	Commodity Title	Definition	Synonym
85292901	Diagnosis of focal chorioretinal inflammation	This classification denotes the group of activities that yields a diagnosis of Focal chorioretinal inflammation. Focal chorioretinal inflammation is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H30. 0	
85292902	Diagnosis of disseminated chorioretinal inflammation	This classification denotes the group of activities that yields a diagnosis of Disseminated chorioretinal inflammation. Disseminated chorioretinal inflammation is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H30. 1	
85292903	Diagnosis of posterior cyclitis	This classification denotes the group of activities that yields a diagnosis of Posterior cyclitis. Posterior cyclitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H30. 2	

Class	85293000	Diagnoses of peripheral disorders of choroid

Definition (if available): This classification denotes the group of activities that yields a diagnosis of peripheral disorders of choroid

Commodity	Commodity Title	Definition	Synonym
85293001	Diagnosis of chorioretinal scars	This classification denotes the group of activities that yields a diagnosis of Chorioretinal scars. Chorioretinal scars is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H31. 0	
85293002	Diagnosis of choroidal degeneration	This classification denotes the group of activities that yields a diagnosis of Choroidal degeneration. Choroidal degeneration is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H31. 1	
85293003	Diagnosis of hereditary choroidal dystrophy	This classification denotes the group of activities that yields a diagnosis of Hereditary choroidal dystrophy. Hereditary choroidal dystrophy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H31. 2	
85293004	Diagnosis of choroidal haemorrhage and rupture	This classification denotes the group of activities that yields a diagnosis of Choroidal haemorrhage and rupture. Choroidal haemorrhage and rupture is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H31. 3	

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85293005	Diagnosis of choroidal detachment	This classification denotes the group of activities that yields a diagnosis of Choroidal detachment. Choroidal detachment is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H31. 4	
85293006	Diagnosis of chorioretinal inflammation in infectious and parasitic diseases classified elsewhere	This classification denotes the group of activities that yields a diagnosis of Chorioretinal inflammation in infectious and parasitic diseases classified elsewhere. Chorioretinal inflammation in infectious and parasitic diseases classified elsewhere is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H32. 0	

Class 85293100 Diagnoses of retinal detachments and breaks

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Retinal Detachments and Breaks . Retinal Detachments and Breaks is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Retinal Detachments and Breaks Children in its Four-Character Category: H330 or Retinal Detachment With Retinal Break; H331 or Retinoschisis and Retinal Cysts; H332 or Serous Retinal Detachment; H333 or Retinal Breaks Without Detachment; H334 or Traction Detachment of Retina; H335 or Other Retinal Detachments

Commodity	Commodity Title	Definition	Synonym
85293101	Diagnosis of retinal detachment with retinal break	This classification denotes the group of activities that yields a diagnosis of Retinal detachment with retinal break. Retinal detachment with retinal break is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H33. 0	
85293102	Diagnosis of retinoschisis and retinal cysts	This classification denotes the group of activities that yields a diagnosis of Retinoschisis and retinal cysts. Retinoschisis and retinal cysts is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H33. 1	
85293103	Diagnosis of serous retinal detachment	This classification denotes the group of activities that yields a diagnosis of Serous retinal detachment. Serous retinal detachment is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H33. 2	
85293104	Diagnosis of retinal breaks without detachment	This classification denotes the group of activities that yields a diagnosis of Retinal breaks without detachment. Retinal breaks without detachment is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H33. 3	
85293105	Diagnosis of traction detachment of retina	This classification denotes the group of activities that yields a diagnosis of Traction detachment of retina. Traction detachment of retina is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H33. 4	

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Class	85293200	Diagnoses of retinal vascular occlusions

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Retinal vascular occlusions and disorders RETINAL VASCULAR OCCLUSIONS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code H34. ICD-10-CM also has the following RETINAL VASCULAR OCCLUSIONS CHILDREN in its Four-Character or Five-Character Categories: (TRANSIENT RETINAL ARTERY OCCLUSION H34.0), (TRANSIENT RETINAL ARTERY OCCLUSION, UNSPECIFIED EYE H34.0), (TRANSIENT RETINAL ARTERY OCCLUSION, RIGHT EYE H34.1), (TRANSIENT RETINAL ARTERY OCCLUSION, LEFT EYE H34.2), (TRANSIENT RETINAL ARTERY OCCLUSION, BILATERAL H34.3), (CENTRAL RETINAL ARTERY OCCLUSION H34.1), (CENTRAL RETINAL ARTERY OCCLUSION, UNSPECIFIED EYE H34.10), (CENTRAL RETINAL ARTERY OCCLUSION, RIGHT EYE H34.11), (CENTRAL RETINAL ARTERY OCCLUSION, LEFT EYE H34.12), (CENTRAL RETINAL ARTERY OCCLUSION, BILATERAL H34.13), (OTHER RETINAL ARTERY OCCLUSIONS H34.2), (PARTIAL RETINAL ARTERY OCCLUSION H34.21), (PARTIAL RETINAL ARTERY OCCLUSION, RIGHT EYE H34.211), (PARTIAL RETINAL ARTERY OCCLUSION, LEFT EYE H34.212), (PARTIAL RETINAL ARTERY OCCLUSION, BILATERAL H34.213), (PARTIAL RETINAL ARTERY OCCLUSION, UNSPECIFIED EYE H34.219), (RETINAL ARTERY BRANCH OCCLUSION H34.23), (RETINAL ARTERY BRANCH OCCLUSION, RIGHT EYE H34.231), (RETINAL ARTERY BRANCH OCCLUSION, LEFT EYE H34.232), (RETINAL ARTERY BRANCH OCCLUSION, BILATERAL H34.233), (RETINAL ARTERY BRANCH OCCLUSION, UNSPECIFIED EYE H34.239), (OTHER RETINAL VASCULAR OCCLUSIONS H34.8), (CENTRAL RETINAL VEIN OCCLUSION H34.81), (CENTRAL RETINAL VEIN OCCLUSION, RIGHT EYE H34.811), (CENTRAL RETINAL VEIN OCCLUSION, LEFT EYE H34.812), (CENTRAL RETINAL VEIN OCCLUSION, BILATERAL H34.813), (CENTRAL RETINAL VEIN OCCLUSION, UNSPECIFIED EYE H34.819), (VENOUS ENGORGEMENT H34.82), (VENOUS ENGORGEMENT, RIGHT EYE H34.821), (VENOUS ENGORGEMENT, LEFT EYE H34.822), (VENOUS ENGORGEMENT, BILATERAL H34.823), (VENOUS ENGORGEMENT, UNSPECIFIED EYE H34.829), (TRIBUTARY (BRANCH) RETINAL VEIN OCCLUSION H34.83), (TRIBUTARY (BRANCH) RETINAL VEIN OCCLUSION, RIGHT EYE H34.831), (TRIBUTARY (BRANCH) RETINAL VEIN OCCLUSION, LEFT EYE H34.832), (TRIBUTARY (BRANCH) RETINAL VEIN OCCLUSION, BILATERAL H34.833), (TRIBUTARY (BRANCH) RETINAL VEIN OCCLUSION, UNSPECIFIED EYE H34.839), (UNSPECIFIED RETINAL VASCULAR OCCLUSION H34.9).

Commodity	Commodity Title	Definition	Synonym
85293201	Diagnosis of transient retinal artery occlusion	This classification denotes the group of activities that yields a diagnosis of Transient retinal artery occlusion. Transient retinal artery occlusion is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H34. 0	
85293202	Diagnosis of central retinal artery occlusion	This classification denotes the group of activities that yields a diagnosis of Central retinal artery occlusion. Central retinal artery occlusion is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H34. 1	
85293203	Diagnosis of background retinopathy and retinal vascular changes	This classification denotes the group of activities that yields a diagnosis of Background retinopathy and retinal vascular changes. Background retinopathy and retinal vascular changes is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H35. 0	

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85293204	Diagnosis of retinopathy of prematurity	This classification denotes the group of activities that yields a diagnosis of Retinopathy of prematurity. Retinopathy of prematurity is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H35. 1	
85293205	Diagnosis of degeneration of macula and posterior pole	This classification denotes the group of activities that yields a diagnosis of Degeneration of macula and posterior pole. Degeneration of macula and posterior poleis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H35. 3	
85293206	Diagnosis of peripheral retinal degeneration	This classification denotes the group of activities that yields a diagnosis of Peripheral retinal degeneration. Peripheral retinal degeneration is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H35. 4	
85293207	Diagnosis of hereditary retinal dystrophy	This classification denotes the group of activities that yields a diagnosis of Hereditary retinal dystrophy. Hereditary retinal dystrophy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H35. 5	
85293208	Diagnosis of retinal haemorrhage	This classification denotes the group of activities that yields a diagnosis of Retinal haemorrhage. Retinal haemorrhage is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H35. 6	
85293209	Diagnosis of separation of retinal layers	This classification denotes the group of activities that yields a diagnosis of Separation of retinal layers. Separation of retinal layers is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H35. 7	
85293210	Diagnosis of diabetic retinopathy	This classification denotes the group of activities that yields a diagnosis of Diabetic retinopathy. Diabetic retinopathy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H36. 0	

Class 85293300 Diagnoses of glaucoma

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Glaucoma . Glaucoma is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Glaucoma Children in its Four-Character Category: H400 or Glaucoma Suspect; H401 or Primary Open-Angle Glaucoma; H402 or Primary Angle-Closure Glaucoma; H403 or Glaucoma Secondary To Eye Trauma; H404 or Glaucoma Secondary To Eye Inflammation; H405 or Glaucoma Secondary To Other Eye Disorders ; H406 or Glaucoma Secondary To Drugs; H408 or Other Glaucoma; H409 or Glaucoma, Unspecified

Commodity	Commodity Title	Definition	Synonym
85293301	Diagnosis of glaucoma suspect	This classification denotes the group of activities that yields a diagnosis of Glaucoma suspect	

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85293302	Diagnosis of primary open-angle glaucoma	This classification denotes the group of activities that yields a diagnosis of Primary open-angle glaucoma. Primary open-angle glaucoma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H40. 1	
85293303	Diagnosis of primary angle-closure glaucoma	This classification denotes the group of activities that yields a diagnosis of Primary angle-closure glaucoma. Primary angle-closure glaucoma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H40. 2	
85293304	Diagnosis of glaucoma secondary to eye trauma	This classification denotes the group of activities that yields a diagnosis of Glaucoma secondary to eye trauma. Glaucoma secondary to eye trauma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H40. 3	
85293305	Diagnosis of glaucoma secondary to eye inflammation	This classification denotes the group of activities that yields a diagnosis of Glaucoma secondary to eye inflammation. Glaucoma secondary to eye inflammation is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H40. 4	
85293306	Diagnosis of glaucoma secondary to drugs	This classification denotes the group of activities that yields a diagnosis of Glaucoma secondary to drugs. Glaucoma secondary to drugs is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H40. 6	
85293307	Diagnosis of glaucoma in endocrine, nutritional and metabolic diseases	This classification denotes the group of activities that yields a diagnosis of Glaucoma in endocrine, nutritional and metabolic diseases. Glaucoma in endocrine, nutritional and metabolic diseases is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H42. 0	

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Class	85293400	Diagnoses of disorders of vitreous body

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Disorders of Vitreous Body. Disorders of Vitreous Body is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Disorders of Vitreous Body Children in its Four-Character Category: H430 or Vitreous Prolapse; H431 or Vitreous Haemorrhage; H432 or Crystalline Deposits In Vitreous Body; H433 or Other Vitreous Opacities; H438 or Other Disorders of Vitreous Body; H439 or Disorder of Vitreous Body, Unspecified DISORDERS of VITREOUS BODY is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code H43. ICD-10-CM also has the following DISORDERS of VITREOUS BODY CHILDREN in its Four-Character or Five-Character Categories: (VITREOUS PROLAPSE H43.0), (VITREOUS PROLAPSE, UNSPECIFIED EYE H43.0), (VITREOUS PROLAPSE, RIGHT EYE H43.1), (VITREOUS PROLAPSE, LEFT EYE H43.2), (VITREOUS PROLAPSE, BILATERAL H43.3), (VITREOUS HEMORRHAGE H43.1), (VITREOUS HEMORRHAGE, UNSPECIFIED EYE H43.10), (VITREOUS HEMORRHAGE, RIGHT EYE H43.11), (VITREOUS HEMORRHAGE, LEFT EYE H43.12), (VITREOUS HEMORRHAGE, BILATERAL H43.13), (CRYSTALLINE DEPOSITS in VITREOUS BODY H43.2), (CRYSTALLINE DEPOSITS in VITREOUS BODY, UNSPECIFIED EYE H43.20), (CRYSTALLINE DEPOSITS in VITREOUS BODY, RIGHT EYE H43.21), (CRYSTALLINE DEPOSITS in VITREOUS BODY, LEFT EYE H43.22), (CRYSTALLINE DEPOSITS in VITREOUS BODY, BILATERAL H43.23), (OTHER VITREOUS OPACITIES H43.3), (VITREOUS MEMBRANES and STRANDS H43.31), (VITREOUS MEMBRANES and STRANDS, RIGHT EYE H43.311), (VITREOUS MEMBRANES and STRANDS, LEFT EYE H43.312), (VITREOUS MEMBRANES and STRANDS, BILATERAL H43.313), (VITREOUS MEMBRANES and STRANDS, UNSPECIFIED EYE H43.319), (OTHER VITREOUS OPACITIES H43.39), (OTHER VITREOUS OPACITIES, RIGHT EYE H43.391), (OTHER VITREOUS OPACITIES, LEFT EYE H43.392), (OTHER VITREOUS OPACITIES, BILATERAL H43.393), (OTHER VITREOUS OPACITIES, UNSPECIFIED EYE H43.399), (OTHER DISORDERS of VITREOUS BODY H43.8), (VITREOUS DEGENERATION H43.81), (VITREOUS DEGENERATION, RIGHT EYE H43.811), (VITREOUS DEGENERATION, LEFT EYE H43.812), (VITREOUS DEGENERATION, BILATERAL H43.813), (VITREOUS DEGENERATION, UNSPECIFIED EYE H43.819), (VITREOMACULAR ADHESION H43.82), (VITREOMACULAR ADHESION, RIGHT EYE H43.821), (VITREOMACULAR ADHESION, LEFT EYE H43.822), (VITREOMACULAR ADHESION, BILATERAL H43.823), (VITREOMACULAR ADHESION, UNSPECIFIED EYE H43.829), (OTHER DISORDERS of VITREOUS BODY H43.89), (UNSPECIFIED DISORDER of VITREOUS BODY H43.9).

Commodity	Commodity Title	Definition	Synonym
85293401	Diagnosis of vitreous prolapse	This classification denotes the group of activities that yields a diagnosis of Vitreous prolapse. Vitreous prolapse is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H43. 0	
85293402	Diagnosis of vitreous haemorrhage	This classification denotes the group of activities that yields a diagnosis of Vitreous haemorrhage. Vitreous haemorrhage is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H43. 1	

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85293403	Diagnosis of crystalline deposits in vitreous body	This classification denotes the group of activities that yields a diagnosis of Crystalline deposits in vitreous body. Crystalline deposits in vitreous body is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H43. 2	

Class 85293500 Diagnoses of disorders of globe

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Disorders of Globe . Disorders of Globe is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Disorders of Globe Children in its Four-Character Category: H440 or Purulent Endophthalmitis; H441 or Other Endophthalmitis; H442 or Degenerative Myopia; H443 or Other Degenerative Disorders of Globe; H444 or Hypotony of Eye; H445 or Degenerated Conditions of Globe; H446 or Retained or Old; Intraocular Foreign Body, Magnetic; H447 or Retained or Old; Intraocular Foreign Body, Nonmagnetic; H448 or Other Disorders of Globe; H449 or Disorder of Globe, Unspecified

Commodity	Commodity Title	Definition	Synonym
85293501	Diagnosis of purulent endophthalmitis	This classification denotes the group of activities that yields a diagnosis of Purulent endophthalmitis. Purulent endophthalmitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H44. 0	
85293502	Diagnosis of degenerative myopia	This classification denotes the group of activities that yields a diagnosis of Degenerative myopia. Degenerative myopia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H44. 2	
85293503	Diagnosis of hypotony of eye	This classification denotes the group of activities that yields a diagnosis of Hypotony of eye. Hypotony of eye is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H44. 4	
85293504	Diagnosis of degenerated conditions of globe	This classification denotes the group of activities that yields a diagnosis of Degenerated conditions of globe. Degenerated conditions of globe is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H44. 5	
85293505	Diagnosis of retained or old intraocular foreign body, magnetic	This classification denotes the group of activities that yields a diagnosis of Retained or old intraocular foreign body, magnetic. Retained or old intraocular foreign body, magnetic is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H44. 6	
85293506	Diagnosis of retained or old intraocular foreign body, nonmagnetic	This classification denotes the group of activities that yields a diagnosis of Retained or old intraocular foreign body, nonmagnetic. Retained or old intraocular foreign body, nonmagnetic is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H44. 7	

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Class 85293600 Diagnoses of disorders of vitreous body and globe

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Disorders of vitreous body and globe

Commodity	Commodity Title	Definition	Synonym
85293601	Diagnosis of vitreous haemorrhage in the vitreous body and globe	This classification denotes the group of activities that yields a diagnosis of Vitreous haemorrhage in diseases classified elsewhere	
85293602	Diagnosis of endophthalmitis in the vitreous body and globe	This classification denotes the group of activities that yields a diagnosis of Endophthalmitis in diseases classified elsewhere	

Class 85293700 Diagnoses of peripheral disorders of optic or 2nd nerve and visual pathways

Definition (if available): This classification denotes the group of activities that yields a diagnosis of peripheral disorders of optic or 2nd nerve and visual pathways

Commodity	Commodity Title	Definition	Synonym
85293701	Diagnosis of optic atrophy	This classification denotes the group of activities that yields a diagnosis of Optic atrophy. Optic atrophy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H47. 2	
85293702	Diagnosis of disorders of optic chiasm	This classification denotes the group of activities that yields a diagnosis of Disorders of optic chiasm. Disorders of optic chiasm is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H47. 4	
85293703	Diagnosis of disorders of visual cortex	This classification denotes the group of activities that yields a diagnosis of Disorders of visual cortex. Disorders of visual cortex is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H47. 6	
85293704	Diagnosis of optic neuritis	This classification denotes the group of activities that yields a diagnosis of Optic neuritis	
85293705	Diagnosis of retrobulbar neuritis	This classification denotes the group of activities that yields a diagnosis of Retrobulbar neuritis	

Class 85293800 Diagnoses of strabismuscondtions

Definition (if available): This classification denotes the group of activities that yields a diagnosis of strabismus conditons

Commodity	Commodity Title	Definition	Synonym
85293801	Diagnosis of third or oculomotor nerve palsy	This classification denotes the group of activities that yields a diagnosis of Third or oculomotor nerve palsy. Third or oculomotor nerve palsy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H49. 0	
85293802	Diagnosis of fourth or trochlear nerve palsy	This classification denotes the group of activities that yields a diagnosis of Fourth or trochlear nerve palsy. Fourth or trochlear nerve palsy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H49. 1	

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85293803	Diagnosis of sixth or abducent nerve palsy	This classification denotes the group of activities that yields a diagnosis of Sixth or abducent nerve palsy. Sixth or abducent nerve palsy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H49. 2	
85293804	Diagnosis of total or external ophthalmoplegia	This classification denotes the group of activities that yields a diagnosis of Total or external ophthalmoplegia. Total or external ophthalmoplegia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H49. 3	
85293805	Diagnosis of progressive external ophthalmoplegia	This classification denotes the group of activities that yields a diagnosis of Progressive external ophthalmoplegia. Progressive external ophthalmoplegia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H49. 4	
85293806	Diagnosis of convergent concomitant strabismus	This classification denotes the group of activities that yields a diagnosis of Convergent concomitant strabismus. Convergent concomitant strabismus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H50. 0	
85293807	Diagnosis of divergent concomitant strabismus	This classification denotes the group of activities that yields a diagnosis of Divergent concomitant strabismus. Divergent concomitant strabismus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H50. 1	
85293808	Diagnosis of vertical strabismus	This classification denotes the group of activities that yields a diagnosis of Vertical strabismus. Vertical strabismus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H50. 2	
85293809	Diagnosis of intermittent heterotropia	This classification denotes the group of activities that yields a diagnosis of Intermittent heterotropia. Intermittent heterotropia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H50. 3	
85293810	Diagnosis of heterophoria	This classification denotes the group of activities that yields a diagnosis of Heterophoria. Heterophoria is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H50. 5	
85293811	Diagnosis of mechanical strabismus	This classification denotes the group of activities that yields a diagnosis of Mechanical strabismus. Mechanical strabismus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H50. 6	

Class 85293900 Diagnoses of disorders of binocular movement

Definition (if available) This classification denotes the group of activities that yields a diagnosis of peripheral disorders of binocular movement

Commodity	Commodity Title	Definition	Synonym

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85293901	Diagnosis of palsy of conjugate gaze	This classification denotes the group of activities that yields a diagnosis of Palsy of conjugate gaze. Palsy of conjugate gaze is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H51. 0	
85293902	Diagnosis of convergence insufficiency and excess	This classification denotes the group of activities that yields a diagnosis of Convergence insufficiency and excess. Convergence insufficiency and excess is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H51. 1	
85293903	Diagnosis of internuclear ophthalmoplegia	This classification denotes the group of activities that yields a diagnosis of Internuclear ophthalmoplegia. Internuclear ophthalmoplegia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H51. 2	

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Class	85294000	Diagnoses of disorders of refraction and accommodation

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Disorders of Refraction and Accommodation. Disorders of Refraction and Accommodation is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Disorders of Refraction and Accommodation Children in its Four-Character Category: H520 or Hypermetropia; H521 or Myopia; H522 or Astigmatism; H523 or Anisometropia and Aniseikonia; H524 or Presbyopia; H525 or Disorders of Accommodation; H526 or Other Disorders of Refraction; H527 or Disorder of Refraction, Unspecified DISORDERS of REFRACTION and ACCOMMODATION is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code H52. ICD-10-CM also has the following DISORDERS of REFRACTION and ACCOMMODATION CHILDREN in its Four-Character or Five-Character Categories: (HYPERMETROPIA H52.0), (HYPERMETROPIA, UNSPECIFIED EYE H52.0), (HYPERMETROPIA, RIGHT EYE H52.1), (HYPERMETROPIA, LEFT EYE H52.2), (HYPERMETROPIA, BILATERAL H52.3), (MYOPIA H52.1), (MYOPIA, UNSPECIFIED EYE H52.10), (MYOPIA, RIGHT EYE H52.11), (MYOPIA, LEFT EYE H52.12), (MYOPIA, BILATERAL H52.13), (ASTIGMATISM H52.2), (UNSPECIFIED ASTIGMATISM H52.20), (UNSPECIFIED ASTIGMATISM, RIGHT EYE H52.201), (UNSPECIFIED ASTIGMATISM, LEFT EYE H52.202), (UNSPECIFIED ASTIGMATISM, BILATERAL H52.203), (UNSPECIFIED ASTIGMATISM, UNSPECIFIED EYE H52.209), (IRREGULAR ASTIGMATISM H52.21), (IRREGULAR ASTIGMATISM, RIGHT EYE H52.211), (IRREGULAR ASTIGMATISM, LEFT EYE H52.212), (IRREGULAR ASTIGMATISM, BILATERAL H52.213), (IRREGULAR ASTIGMATISM, UNSPECIFIED EYE H52.219), (REGULAR ASTIGMATISM H52.22), (REGULAR ASTIGMATISM, RIGHT EYE H52.221), (REGULAR ASTIGMATISM, LEFT EYE H52.222), (REGULAR ASTIGMATISM, BILATERAL H52.223), (REGULAR ASTIGMATISM, UNSPECIFIED EYE H52.229), (ANISOMETROPIA and ANISEIKONIA H52.3), (ANISOMETROPIA H52.31), (ANISEIKONIA H52.32), (PRESBYOPIA H52.4), (DISORDERS of ACCOMMODATION H52.5), (INTERNAL OPHTHALMOPLEGIA (COMPLETE) (TOTAL) H52.51), (INTERNAL OPHTHALMOPLEGIA (COMPLETE) (TOTAL), RIGHT EYE H52.511), (INTERNAL OPHTHALMOPLEGIA (COMPLETE) (TOTAL), LEFT EYE H52.512), (INTERNAL OPHTHALMOPLEGIA (COMPLETE) (TOTAL), BILATERAL H52.513), (INTERNAL OPHTHALMOPLEGIA (COMPLETE) (TOTAL), UNSPECIFIED EYE H52.519), (PARESIS of ACCOMMODATION H52.52), (PARESIS of ACCOMMODATION, RIGHT EYE H52.521), (PARESIS of ACCOMMODATION, LEFT EYE H52.522), (PARESIS of ACCOMMODATION, BILATERAL H52.523), (PARESIS of ACCOMMODATION, UNSPECIFIED EYE H52.529), (SPASM of ACCOMMODATION H52.53), (SPASM of ACCOMMODATION, RIGHT EYE H52.531), (SPASM of ACCOMMODATION, LEFT EYE H52.532), (SPASM of ACCOMMODATION, BILATERAL H52.533), (SPASM of ACCOMMODATION, UNSPECIFIED EYE H52.539), (OTHER DISORDERS of REFRACTION H52.6), (UNSPECIFIED DISORDER of REFRACTION H52.7).

Commodity	Commodity Title	Definition	Synonym
85294001	Diagnosis of hypermetropia	This classification denotes the group of activities that yields a diagnosis of Hypermetropia. Hypermetropia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H52. 0	

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85294002	Diagnosis of myopia	This classification denotes the group of activities that yields a diagnosis of Myopia. Myopia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H52. 1	
85294003	Diagnosis of astigmatism	This classification denotes the group of activities that yields a diagnosis of Astigmatism. Astigmatism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H52. 2	
85294004	Diagnosis of anisometropia and aniseikonia	This classification denotes the group of activities that yields a diagnosis of Anisometropia and aniseikonia. Anisometropia and aniseikonia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H52. 3	
85294005	Diagnosis of presbyopia	This classification denotes the group of activities that yields a diagnosis of Presbyopia. Presbyopia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H52. 4	
85294006	Diagnosis of disorders of accommodation	This classification denotes the group of activities that yields a diagnosis of Disorders of accommodation. Disorders of accommodation is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H52. 5	

Class 85294100 Diagnoses of visual disturbances

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Visual Disturbances . Visual Disturbances is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Visual Disturbances Children in its Four-Character Category: H530 or Amblyopia Ex Anopsia; H531 or Subjective Visual Disturbances; H532 or Diplopia; H533 or Other Disorders of Binocular Vision; H534 or Visual Field Defects; H535 or Colour Vision Deficiencies; H536 or Night Blindness; H538 or Other Visual Disturbances; H539 or Visual Disturbance, Unspecified

Commodity	Commodity Title	Definition	Synonym
85294101	Diagnosis of amblyopia ex anopsia	This classification denotes the group of activities that yields a diagnosis of Amblyopia ex anopsia. Amblyopia ex anopsia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H53. 0	
85294102	Diagnosis of subjective visual disturbances	This classification denotes the group of activities that yields a diagnosis of Subjective visual disturbances. Subjective visual disturbances is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H53. 1	
85294103	Diagnosis of diplopia	This classification denotes the group of activities that yields a diagnosis of Diplopia. Diplopia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H53. 2	

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85294104	Diagnosis of visual field defects	This classification denotes the group of activities that yields a diagnosis of Visual field defects. Visual field defects is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H53. 4	
85294105	Diagnosis of colour vision deficiencies	This classification denotes the group of activities that yields a diagnosis of Colour vision deficiencies. Colour vision deficiencies is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H53. 5	
85294106	Diagnosis of night blindness	This classification denotes the group of activities that yields a diagnosis of Night blindness. Night blindness is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H53. 6	

Class 85294200 Diagnoses of visual impairment including blindness or binocular or monocular

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Visual Impairment Including Blindness or Binocular Or Monocular . Visual Impairment Including Blindness or Binocular or Monocular is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Visual Impairment Including Blindness or Binocular Or Monocular Children in its Four-Character Category: H540 or Blindness, Binocular; H541 or Severe Visual Impairment, Binocular; H542 or Moderate Visual Impairment, Binocular; H543 or Mild Or No Visual Impairment, Binocular; H544 or Blindness, Monocular; H545 or Severe Visual Impairment, Monocular; H546 or Moderate Visual Impairment, Monocular; H549 or Unspecified Visual Impairment or Binocular

Commodity	Commodity Title	Definition	Synonym
85294201	Diagnosis of blindness, binocular	This classification denotes the group of activities that yields a diagnosis of Blindness, binocular. Blindness, binocular is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H54. 0	
85294202	Diagnosis of severe visual impairment, binocular	This classification denotes the group of activities that yields a diagnosis of Severe visual impairment, binocular. Severe visual impairment, binocular is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H54. 1	
85294203	Diagnosis of moderate visual impairment, binocular	This classification denotes the group of activities that yields a diagnosis of Moderate visual impairment, binocular. Moderate visual impairment, binocular is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H54. 2	
85294204	Diagnosis of mild or no visual impairment, binocular	This classification denotes the group of activities that yields a diagnosis of Mild or no visual impairment, binocular. Mild or no visual impairment, binocular is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H54. 3	

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85294205	Diagnosis of blindness, monocular	This classification denotes the group of activities that yields a diagnosis of Blindness, monocular. Blindness, monocular is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H54. 4	
85294206	Diagnosis of severe visual impairment, monocular	This classification denotes the group of activities that yields a diagnosis of Severe visual impairment, monocular. Severe visual impairment, monocular is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H54. 5	
85294207	Diagnosis of moderate visual impairment, monocular	This classification denotes the group of activities that yields a diagnosis of Moderate visual impairment, monocular. Moderate visual impairment, monocular is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H54. 6	

Class 85294300 Diagnoses of peripheral disorders of eye and adnexa

Definition (if available) This classification denotes the group of activities that yields a diagnosis of peripheral disorders of eye and adnexa

Commodity	Commodity Title	Definition	Synonym
85294301	Diagnosis of anomalies of pupillary function	This classification denotes the group of activities that yields a diagnosis of Anomalies of pupillary function. Anomalies of pupillary function is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H57. 0	
85294302	Diagnosis of ocular pain	This classification denotes the group of activities that yields a diagnosis of Ocular pain. Ocular pain is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H57. 1	
85294303	Diagnosis of nystagmus and peripheral irregular eye movements	This classification denotes the group of activities that yields a diagnosis of Nystagmus and irregular eye movements	

Family 85300000 Diagnoses of diseases of the ear and mastoid process

Class 85301500 Diagnoses of otitis externa

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Otitis Externa . Otitis Externa is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Otitis Externa Children in its Four-Character Category: H600 or Abscess of External Ear; H601 or Cellulitis of External Ear; H602 or Malignant Otitis Externa; H603 or Other Infective Otitis Externa; H604 or Cholesteatoma of External Ear; H605 or Acute Otitis Externa, Noninfective; H608 or Other Otitis Externa; H609 or Otitis Externa, Unspecified

Commodity	Commodity Title	Definition	Synonym
85301501	Diagnosis of abscess of external ear	This classification denotes the group of activities that yields a diagnosis of Abscess of external ear. Abscess of external ear is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H60. 0	

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85301502	Diagnosis of cellulitis of external ear	This classification denotes the group of activities that yields a diagnosis of Cellulitis of external ear. Cellulitis of external ear is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H60. 1	
85301503	Diagnosis of malignant otitis externa	This classification denotes the group of activities that yields a diagnosis of Malignant otitis externa. Malignant otitis externa is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H60. 2	
85301504	Diagnosis of cholesteatoma of external ear	This classification denotes the group of activities that yields a diagnosis of Cholesteatoma of external ear. Cholesteatoma of external ear is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H60. 4	
85301505	Diagnosis of acute otitis externa, noninfective	This classification denotes the group of activities that yields a diagnosis of Acute otitis externa, noninfective. Acute otitis externa, noninfective is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H60. 5	
85301506	Diagnosis of otitis media that is bacterially infective	This classification denotes the group of activities that yields a diagnosis of Otitis media that is bacterially infective	
85301507	Diagnosis of otitis media that is virally infectived	This classification denotes the group of activities that yields a diagnosis of Otitis media that is virally infective	

Class 85301600 Diagnoses of disorders of the external ear

Definition (if available) This classification denotes the group of activities that yields a diagnosis of disorders of the external ear

Commodity	Commodity Title	Definition	Synonym
85301601	Diagnosis of perichondritis of external ear	This classification denotes the group of activities that yields a diagnosis of Perichondritis of external ear. Perichondritis of external ear is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H61. 0	
85301602	Diagnosis of noninfective disorders of pinna	This classification denotes the group of activities that yields a diagnosis of Noninfective disorders of pinna. Noninfective disorders of pinna is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H61. 1	
85301603	Diagnosis of impacted cerumen	This classification denotes the group of activities that yields a diagnosis of Impacted cerumen. Impacted cerumen is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H61. 2	
85301604	Diagnosis of acquired stenosis of external ear canal	This classification denotes the group of activities that yields a diagnosis of Acquired stenosis of external ear canal. Acquired stenosis of external ear canal is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H61. 3	

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85301605	Diagnosis of otitis externa in bacterial diseases classified elsewhere	This classification denotes the group of activities that yields a diagnosis of Otitis externa in bacterial diseases classified elsewhere. Otitis externa in bacterial diseases classified elsewhere is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H62. 0	
85301606	Diagnosis of otitis externa in viral diseases classified elsewhere	This classification denotes the group of activities that yields a diagnosis of Otitis externa in viral diseases classified elsewhere. Otitis externa in viral diseases classified elsewhere is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H62. 1	
85301607	Diagnosis of otitis externa in mycoses	This classification denotes the group of activities that yields a diagnosis of Otitis externa in mycoses. Otitis externa in mycoses is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H62. 2	

Class 85301700 Diagnoses of nonsuppurative otitis media

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Nonsuppurative Otitis Media . Nonsuppurative Otitis Media is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Nonsuppurative Otitis Media Children in its Four-Character Category: H650 or Acute Serous Otitis Media; H651 or Other Acute Nonsuppurative Otitis Media; H652 or Chronic Serous Otitis Media; H653 or Chronic Mucoid Otitis Media; H654 or Other Chronic Nonsuppurative Otitis Media; H659 or Nonsuppurative Otitis Media, Unspecified

Commodity	Commodity Title	Definition	Synonym
85301701	Diagnosis of acute serous otitis media	This classification denotes the group of activities that yields a diagnosis of Acute serous otitis media. Acute serous otitis media is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H65. 0	
85301702	Diagnosis of chronic serous otitis media	This classification denotes the group of activities that yields a diagnosis of Chronic serous otitis media. Chronic serous otitis media is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H65. 2	
85301703	Diagnosis of chronic mucoid otitis media	This classification denotes the group of activities that yields a diagnosis of Chronic mucoid otitis media. Chronic mucoid otitis media is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H65. 3	

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Class	85301800	Diagnoses of suppurative and unspecified otitis media

Definition (if available)

This classification denotes the group of activities that yields a diagnosis of Suppurative and Unspecified Otitis Media. Suppurative and Unspecified Otitis Media is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Suppurative and Unspecified Otitis Media Children in its Four-Character Category: H660 or Acute Suppurative Otitis Media; H661 or Chronic Tubotympanic Suppurative Otitis Media; H662 or Chronic Atticoantral Suppurative Otitis Media ; H663 or Other Chronic Suppurative Otitis Media; H664 or Suppurative Otitis Media, Unspecified; H669 or Otitis Media, Unspecified SUPPURATIVE and UNSPECIFIED OTITIS MEDIA is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code H66. ICD-10-CM also has the following SUPPURATIVE and UNSPECIFIED OTITIS MEDIA CHILDREN in its Four-Character or Five-Character Categories: (ACUTE SUPPURATIVE OTITIS MEDIA H66.0), (ACUTE SUPPURATIVE OTITIS MEDIA W/O SPONTANEOUS RUPT EAR DRUM H66.0), (ACUTE SUPPR OTITIS MEDIA W/O SPON RUPT EAR DRUM, RIGHT EAR H66.1), (ACUTE SUPPR OTITIS MEDIA W/O SPON RUPT EAR DRUM, LEFT EAR H66.2), (ACUTE SUPPR OTITIS MEDIA W/O SPON RUPT EAR DRUM, BILATERAL H66.3), (AC SUPPR OTITIS MEDIA W/O SPON RUPT EAR DRUM, RECUR, R EAR H66.4), (AC SUPPR OTITIS MEDIA W/O SPON RUPT EAR DRUM, RECUR, L EAR H66.5), (ACUTE SUPPR OTITIS MEDIA W/O SPON RUPT EAR DRUM, RECUR, BI H66.6), (AC SUPPR OTITIS MEDIA W/O SPON RUPT EAR DRUM, RECUR, UNSP EAR H66.7), (ACUTE SUPPR OTITIS MEDIA W/O SPON RUPT EAR DRUM, UNSP EAR H66.9), (ACUTE SUPPURATIVE OTITIS MEDIA W SPONTANEOUS RUPT EAR DRUM H66.1), (ACUTE SUPPR OTITIS MEDIA W SPON RUPT EAR DRUM, RIGHT EAR H66.11), (ACUTE SUPPR OTITIS MEDIA W SPON RUPT EAR DRUM, LEFT EAR H66.12), (ACUTE SUPPR OTITIS MEDIA W SPON RUPT EAR DRUM, BILATERAL H66.13), (ACUTE SUPPR OTITIS MEDIA W SPON RUPT EAR DRUM, RECUR, R EAR H66.14), (ACUTE SUPPR OTITIS MEDIA W SPON RUPT EAR DRUM, RECUR, L EAR H66.15), (ACUTE SUPPR OTITIS MEDIA W SPON RUPT EAR DRUM, RECURRENT, BI H66.16), (AC SUPPR OTITIS MEDIA W SPON RUPT EAR DRUM, RECUR, UNSP EAR H66.17), (ACUTE SUPPR OTITIS MEDIA W SPON RUPT EAR DRUM, UNSP EAR H66.19), (CHRONIC TUBOTYMPANIC SUPPURATIVE OTITIS MEDIA H66.1), (CHRONIC TUBOTYMPANIC SUPPURATIVE OTITIS MEDIA, UNSPECIFIED H66.10), (CHRONIC TUBOTYMPANIC SUPPURATIVE OTITIS MEDIA, RIGHT EAR H66.11), (CHRONIC TUBOTYMPANIC SUPPURATIVE OTITIS MEDIA, LEFT EAR H66.12), (CHRONIC TUBOTYMPANIC SUPPURATIVE OTITIS MEDIA, BILATERAL H66.13), (CHRONIC ATTICOANTRAL SUPPURATIVE OTITIS MEDIA H66.2), (CHRONIC ATTICOANTRAL SUPPURATIVE OTITIS MEDIA, UNSP EAR H66.20), (CHRONIC ATTICOANTRAL SUPPURATIVE OTITIS MEDIA, RIGHT EAR H66.21), (CHRONIC ATTICOANTRAL SUPPURATIVE OTITIS MEDIA, LEFT EAR H66.22), (CHRONIC ATTICOANTRAL SUPPURATIVE OTITIS MEDIA, BILATERAL H66.23), (OTHER CHRONIC SUPPURATIVE OTITIS MEDIA H66.3), (SUPPURATIVE OTITIS MEDIA, UNSPECIFIED H66.4), (SUPPURATIVE OTITIS MEDIA, UNSPECIFIED, UNSPECIFIED EAR H66.40), (SUPPURATIVE OTITIS MEDIA, UNSPECIFIED, RIGHT EAR H66.41), (SUPPURATIVE OTITIS MEDIA, UNSPECIFIED, LEFT EAR H66.42), (SUPPURATIVE OTITIS MEDIA, UNSPECIFIED, BILATERAL H66.43), (OTITIS MEDIA, UNSPECIFIED H66.9), (OTITIS MEDIA, UNSPECIFIED, UNSPECIFIED EAR H66.90), (OTITIS MEDIA, UNSPECIFIED, RIGHT EAR H66.91), (OTITIS MEDIA, UNSPECIFIED, LEFT EAR H66.92), (OTITIS MEDIA, UNSPECIFIED, BILATERAL H66.93).

Commodity	Commodity Title	Definition	Synonym

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85301801	Diagnosis of acute suppurative otitis media	This classification denotes the group of activities that yields a diagnosis of Acute suppurative otitis media. Acute suppurative otitis media is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H66. 0	
85301802	Diagnosis of chronic tubotympanic suppurative otitis media	This classification denotes the group of activities that yields a diagnosis of Chronic tubotympanic suppurative otitis media. Chronic tubotympanic suppurative otitis media is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H66. 1	
85301803	Diagnosis of chronic atticoantral suppurative otitis media	This classification denotes the group of activities that yields a diagnosis of Chronic atticoantral suppurative otitis media. Chronic atticoantral suppurative otitis mediais listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H66. 2	

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Class	85301900	Diagnoses of eustachian salpingitis and obstruction

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Eustachian Salpingitis and Obstruction. Eustachian Salpingitis and Obstruction is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Eustachian Salpingitis and Obstruction Children in its Four-Character Category: H680 or Eustachian Salpingitis; H681 or Obstruction of Eustachian Tube EUSTACHIAN SALPINGITIS and OBSTRUCTION is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code H68. ICD-10-CM also has the following EUSTACHIAN SALPINGITIS and OBSTRUCTION CHILDREN in its Four-Character or Five-Character Categories: (EUSTACHIAN SALPINGITIS H68.0), (UNSPECIFIED EUSTACHIAN SALPINGITIS H68.0), (UNSPECIFIED EUSTACHIAN SALPINGITIS, RIGHT EAR H68.1), (UNSPECIFIED EUSTACHIAN SALPINGITIS, LEFT EAR H68.2), (UNSPECIFIED EUSTACHIAN SALPINGITIS, BILATERAL H68.3), (UNSPECIFIED EUSTACHIAN SALPINGITIS, UNSPECIFIED EAR H68.9), (ACUTE EUSTACHIAN SALPINGITIS H68.1), (ACUTE EUSTACHIAN SALPINGITIS, RIGHT EAR H68.11), (ACUTE EUSTACHIAN SALPINGITIS, LEFT EAR H68.12), (ACUTE EUSTACHIAN SALPINGITIS, BILATERAL H68.13), (ACUTE EUSTACHIAN SALPINGITIS, UNSPECIFIED EAR H68.19), (CHRONIC EUSTACHIAN SALPINGITIS H68.2), (CHRONIC EUSTACHIAN SALPINGITIS, RIGHT EAR H68.21), (CHRONIC EUSTACHIAN SALPINGITIS, LEFT EAR H68.22), (CHRONIC EUSTACHIAN SALPINGITIS, BILATERAL H68.23), (CHRONIC EUSTACHIAN SALPINGITIS, UNSPECIFIED EAR H68.29), (OBSTRUCTION of EUSTACHIAN TUBE H68.1), (UNSPECIFIED OBSTRUCTION of EUSTACHIAN TUBE H68.10), (UNSPECIFIED OBSTRUCTION of EUSTACHIAN TUBE, RIGHT EAR H68.101), (UNSPECIFIED OBSTRUCTION of EUSTACHIAN TUBE, LEFT EAR H68.102), (UNSPECIFIED OBSTRUCTION of EUSTACHIAN TUBE, BILATERAL H68.103), (UNSPECIFIED OBSTRUCTION of EUSTACHIAN TUBE, UNSPECIFIED EAR H68.109), (OSSEOUS OBSTRUCTION of EUSTACHIAN TUBE H68.11), (OSSEOUS OBSTRUCTION of EUSTACHIAN TUBE, RIGHT EAR H68.111), (OSSEOUS OBSTRUCTION of EUSTACHIAN TUBE, LEFT EAR H68.112), (OSSEOUS OBSTRUCTION of EUSTACHIAN TUBE, BILATERAL H68.113), (OSSEOUS OBSTRUCTION of EUSTACHIAN TUBE, UNSPECIFIED EAR H68.119), (INTRINSIC CARTILAGENOUS OBSTRUCTION of EUSTACHIAN TUBE H68.12), (INTRINSIC CARTILAGENOUS OBST of EUSTACH TUBE, RIGHT EAR H68.121), (INTRINSIC CARTILAGENOUS OBST of EUSTACH TUBE, LEFT EAR H68.122), (INTRINSIC CARTILAGENOUS OBST of EUSTACH TUBE, BILATERAL H68.123), (INTRINSIC CARTILAGENOUS OBST of EUSTACH TUBE, UNSP EAR H68.129), (EXTRINSIC CARTILAGENOUS OBSTRUCTION of EUSTACHIAN TUBE H68.13), (EXTRINSIC CARTILAGENOUS OBST of EUSTACH TUBE, RIGHT EAR H68.131), (EXTRINSIC CARTILAGENOUS OBST of EUSTACH TUBE, LEFT EAR H68.132), (EXTRINSIC CARTILAGENOUS OBST of EUSTACH TUBE, BILATERAL H68.133), (EXTRINSIC CARTILAGENOUS OBST of EUSTACH TUBE, UNSP EAR H68.139).

Commodity	Commodity Title	Definition	Synonym
85301901	Diagnosis of eustachian salpingitis	This classification denotes the group of activities that yields a diagnosis of Eustachian salpingitis. Eustachian salpingitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H68. 0	

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85301902	Diagnosis of obstruction of eustachian tube	This classification denotes the group of activities that yields a diagnosis of Obstruction of Eustachian tube. Obstruction of Eustachian tube is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H68. 1	
85301903	Diagnosis of patulous eustachian tube	This classification denotes the group of activities that yields a diagnosis of Patulous Eustachian tube. Patulous Eustachian tube is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H69. 0	

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Class	85302000	Diagnoses of mastoiditis and related conditions

Definition (if available)

This classification denotes the group of activities that yields a diagnosis of Mastoiditis and Related Conditions. Mastoiditis and Related Conditions is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Mastoiditis and Related Conditions Children in its Four-Character Category: H700 or Acute Mastoiditis; H701 or Chronic Mastoiditis; H702 or Petrositis; H708 or Other Mastoiditis and Related Conditions; H709 or Mastoiditis, Unspecified MASTOIDITIS and RELATED CONDITIONS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code H70. ICD-10-CM also has the following MASTOIDITIS and RELATED CONDITIONS CHILDREN in its Four-Character or Five-Character Categories: (ACUTE MASTOIDITIS H70.0), (ACUTE MASTOIDITIS WITHOUT COMPLICATIONS H70.0), (ACUTE MASTOIDITIS WITHOUT COMPLICATIONS, RIGHT EAR H70.1), (ACUTE MASTOIDITIS WITHOUT COMPLICATIONS, LEFT EAR H70.2), (ACUTE MASTOIDITIS WITHOUT COMPLICATIONS, BILATERAL H70.3), (ACUTE MASTOIDITIS WITHOUT COMPLICATIONS, UNSPECIFIED EAR H70.9), (SUBPERIOSTEAL ABSCESS of MASTOID H70.1), (SUBPERIOSTEAL ABSCESS of MASTOID, RIGHT EAR H70.11), (SUBPERIOSTEAL ABSCESS of MASTOID, LEFT EAR H70.12), (SUBPERIOSTEAL ABSCESS of MASTOID, BILATERAL H70.13), (SUBPERIOSTEAL ABSCESS of MASTOID, UNSPECIFIED EAR H70.19), (ACUTE MASTOIDITIS WITH other COMPLICATIONS H70.9), (ACUTE MASTOIDITIS WITH other COMPLICATIONS, RIGHT EAR H70.91), (ACUTE MASTOIDITIS WITH other COMPLICATIONS, LEFT EAR H70.92), (ACUTE MASTOIDITIS WITH other COMPLICATIONS, BILATERAL H70.93), (ACUTE MASTOIDITIS WITH other COMPLICATIONS, UNSPECIFIED EAR H70.99), (CHRONIC MASTOIDITIS H70.1), (CHRONIC MASTOIDITIS, UNSPECIFIED EAR H70.10), (CHRONIC MASTOIDITIS, RIGHT EAR H70.11), (CHRONIC MASTOIDITIS, LEFT EAR H70.12), (CHRONIC MASTOIDITIS, BILATERAL H70.13), (PETROSITIS H70.2), (UNSPECIFIED PETROSITIS H70.20), (UNSPECIFIED PETROSITIS, RIGHT EAR H70.201), (UNSPECIFIED PETROSITIS, LEFT EAR H70.202), (UNSPECIFIED PETROSITIS, BILATERAL H70.203), (UNSPECIFIED PETROSITIS, UNSPECIFIED EAR H70.209), (ACUTE PETROSITIS H70.21), (ACUTE PETROSITIS, RIGHT EAR H70.211), (ACUTE PETROSITIS, LEFT EAR H70.212), (ACUTE PETROSITIS, BILATERAL H70.213), (ACUTE PETROSITIS, UNSPECIFIED EAR H70.219), (CHRONIC PETROSITIS H70.22), (CHRONIC PETROSITIS, RIGHT EAR H70.221), (CHRONIC PETROSITIS, LEFT EAR H70.222), (CHRONIC PETROSITIS, BILATERAL H70.223), (CHRONIC PETROSITIS, UNSPECIFIED EAR H70.229), (OTHER MASTOIDITIS and RELATED CONDITIONS H70.8), (POSTAURICULAR FISTULA H70.81), (POSTAURICULAR FISTULA, RIGHT EAR H70.811), (POSTAURICULAR FISTULA, LEFT EAR H70.812), (POSTAURICULAR FISTULA, BILATERAL H70.813), (POSTAURICULAR FISTULA, UNSPECIFIED EAR H70.819), (OTHER MASTOIDITIS and RELATED CONDITIONS H70.89), (OTHER MASTOIDITIS and RELATED CONDITIONS, RIGHT EAR H70.891), (OTHER MASTOIDITIS and RELATED CONDITIONS, LEFT EAR H70.892), (OTHER MASTOIDITIS and RELATED CONDITIONS, BILATERAL H70.893), (OTHER MASTOIDITIS and RELATED CONDITIONS, UNSPECIFIED EAR H70.899), (UNSPECIFIED MASTOIDITIS H70.9), (UNSPECIFIED MASTOIDITIS, UNSPECIFIED EAR H70.90), (UNSPECIFIED MASTOIDITIS, RIGHT EAR H70.91), (UNSPECIFIED MASTOIDITIS, LEFT EAR H70.92), (UNSPECIFIED MASTOIDITIS, BILATERAL H70.93).

Commodity	Commodity Title	Definition	Synonym

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85302001	Diagnosis of acute mastoiditis	This classification denotes the group of activities that yields a diagnosis of Acute mastoiditis. Acute mastoiditis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H70. 0	
85302002	Diagnosis of chronic mastoiditis	This classification denotes the group of activities that yields a diagnosis of Chronic mastoiditis. Chronic mastoiditis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H70. 1	
85302003	Diagnosis of petrositis	This classification denotes the group of activities that yields a diagnosis of Petrositis. Petrositis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H70. 2	
85302004	Diagnosis of cholesteatoma of middle ear	This classification denotes the group of activities that yields a diagnosis of Cholesteatoma of middle ear	

Class 85302100 Diagnoses of disorders of the tympanic membrane

Definition (if available) This classification denotes the group of activities that yields a diagnosis of disorders of the tympanic membrane

Commodity	Commodity Title	Definition	Synonym
85302101	Diagnosis of central perforation of tympanic membrane	This classification denotes the group of activities that yields a diagnosis of Central perforation of tympanic membrane. Central perforation of tympanic membraneis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H72. 0	
85302102	Diagnosis of attic perforation of tympanic membrane	This classification denotes the group of activities that yields a diagnosis of Attic perforation of tympanic membrane. Attic perforation of tympanic membrane is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H72. 1	
85302103	Diagnosis of acute myringitis	This classification denotes the group of activities that yields a diagnosis of Acute myringitis. Acute myringitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H73. 0	
85302104	Diagnosis of chronic myringitis	This classification denotes the group of activities that yields a diagnosis of Chronic myringitis. Chronic myringitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H73. 1	

Class 85302200 Diagnoses of disorders of middle ear and mastoid

Definition (if available) This classification denotes the group of activities that yields a diagnosis of peripheral disorders of middle ear and mastoid in diseases classified elsewhere

Commodity	Commodity Title	Definition	Synonym
85302201	Diagnosis of tympanosclerosis	This classification denotes the group of activities that yields a diagnosis of Tympanosclerosis. Tympanosclerosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H74. 0	

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85302202	Diagnosis of adhesive middle ear disease	This classification denotes the group of activities that yields a diagnosis of Adhesive middle ear disease. Adhesive middle ear disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H74. 1	
85302203	Diagnosis of discontinuity and dislocation of ear ossicles	This classification denotes the group of activities that yields a diagnosis of Discontinuity and dislocation of ear ossicles. Discontinuity and dislocation of ear ossiclesis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H74. 2	
85302204	Diagnosis of polyp of middle ear	This classification denotes the group of activities that yields a diagnosis of Polyp of middle ear. Polyp of middle ear is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H74. 4	
85302205	Diagnosis of mastoiditis in infectious and parasitic diseases	This classification denotes the group of activities that yields a diagnosis of Mastoiditis in infectious and parasitic diseases classified elsewhere. Mastoiditis in infectious and parasitic diseases classified elsewhere is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code H75. 0	

Class 85302300 Diagnoses of otosclerosis or disorders of vestibular function or conductive and sensorineural hearing loss or otalgia and effusion of ear

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Otosclerosis or Disorders of vestibular function or Conductive and sensorineural hearing loss or Otalgia and effusion of ear

Commodity	Commodity Title	Definition	Synonym
85302301	Diagnosis of otosclerosis	This classification denotes the group of activities that yields a diagnosis of Otosclerosis. Otosclerosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code H80	
85302302	Diagnosis of disorders of vestibular function	This classification denotes the group of activities that yields a diagnosis of Disorders of vestibular function. Disorders of vestibular function is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code H81	
85302303	Diagnosis of conductive and sensorineural hearing loss	This classification denotes the group of activities that yields a diagnosis of Conductive and sensorineural hearing loss. Conductive and sensorineural hearing loss is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code H90	
85302304	Diagnosis of otalgia and effusion of ear	This classification denotes the group of activities that yields a diagnosis of Otalgia and effusion of ear. Otalgia and effusion of ear is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code H92	

Family 85310000 Diagnoses of diseases of the circulatory system

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Class	85311500	Diagnoses of rheumatic fever with and without heart involvement
	Definition (if available)	This classification denotes the group of activities that yields a diagnosis of Rheumatic fever with and without heart involvement

Commodity	Commodity Title	Definition	Synonym
85311501	Diagnosis of acute rheumatic endocarditis	This classification denotes the group of activities that yields a diagnosis of Acute rheumatic endocarditis. Acute rheumatic endocarditis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I01. 1	
85311502	Diagnosis of rheumatic fever without mention of heart involvement	This classification denotes the group of activities that yields a diagnosis of Rheumatic fever without mention of heart involvement	
85311503	Diagnosis of acute rheumatic myocarditis	This classification denotes the group of activities that yields a diagnosis of Acute rheumatic myocarditis. Acute rheumatic myocarditis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I01. 2	

Class	85311600	Diagnoses of rheumatic chorea
	Definition (if available)	This classification denotes the group of activities that yields a diagnosis of Rheumatic Chorea. Rheumatic Chorea is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Rheumatic Chorea Children in its Four-Character Category: I020 or Rheumatic Chorea With Heart Involvement; I029 or Rheumatic Chorea Without Heart Involvement RHEUMATIC CHOREA is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code I02. ICD-10-CM also has the following RHEUMATIC CHOREA CHILDREN in its Four-Character or Five-Character Categories: (RHEUMATIC CHOREA WITH HEART INVOLVEMENT I02.0), (RHEUMATIC CHOREA WITHOUT HEART INVOLVEMENT I02.9).

Commodity	Commodity Title	Definition	Synonym
85311601	Diagnosis of rheumatic chorea with heart involvement	This classification denotes the group of activities that yields a diagnosis of Rheumatic chorea with heart involvement. Rheumatic chorea with heart involvement is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I02. 0	
85311602	Diagnosis of rheumatic chorea without heart involvement	This classification denotes the group of activities that yields a diagnosis of Rheumatic chorea without heart involvement. Rheumatic chorea without heart involvement is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I02. 9	

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Class 85311700 Diagnoses of rheumatic mitral valve diseases

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Rheumatic Mitral Valve Diseases. Rheumatic Mitral Valve Diseases is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Rheumatic Mitral Valve Diseases Children in its Four-Character Category: I050 or Mitral Stenosis; I051 or Rheumatic Mitral Insufficiency; I052 or Mitral Stenosis With Insufficiency; I058 or Other Mitral Valve Diseases; I059 or Mitral Valve Disease, Unspecified RHEUMATIC MITRAL VALVE DISEASES is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code I05. ICD-10-CM also has the following RHEUMATIC MITRAL VALVE DISEASES CHILDREN in its Four-Character or Five-Character Categories: (RHEUMATIC MITRAL STENOSIS I05.0), (RHEUMATIC MITRAL INSUFFICIENCY I05.1), (RHEUMATIC MITRAL STENOSIS WITH INSUFFICIENCY I05.2), (OTHER RHEUMATIC MITRAL VALVE DISEASES I05.8), (RHEUMATIC MITRAL VALVE DISEASE, UNSPECIFIED I05.9).

Commodity	Commodity Title	Definition	Synonym
85311701	Diagnosis of mitral stenosis	This classification denotes the group of activities that yields a diagnosis of Mitral stenosis. Mitral stenosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I05. 0	
85311702	Diagnosis of rheumatic mitral insufficiency	This classification denotes the group of activities that yields a diagnosis of Rheumatic mitral insufficiency. Rheumatic mitral insufficiency is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I05. 1	
85311703	Diagnosis of mitral stenosis with insufficiency	This classification denotes the group of activities that yields a diagnosis of Mitral stenosis with insufficiency. Mitral stenosis with insufficiency is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I05. 2	

Class 85311800 Diagnoses of rheumatic aortic valve diseases

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Rheumatic Aortic Valve Diseases. Rheumatic Aortic Valve Diseases is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Rheumatic Aortic Valve Diseases Children in its Four-Character Category: I060 or Rheumatic Aortic Stenosis; I061 or Rheumatic Aortic Insufficiency; I062 or Rheumatic Aortic Stenosis With Insufficiency; I068 or Other Rheumatic Aortic Valve Diseases; I069 or Rheumatic Aortic Valve Disease, Unspecified RHEUMATIC AORTIC VALVE DISEASES is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code I06. ICD-10-CM also has the following RHEUMATIC AORTIC VALVE DISEASES CHILDREN in its Four-Character or Five-Character Categories: (RHEUMATIC AORTIC STENOSIS I06.0), (RHEUMATIC AORTIC INSUFFICIENCY I06.1), (RHEUMATIC AORTIC STENOSIS WITH INSUFFICIENCY I06.2), (OTHER RHEUMATIC AORTIC VALVE DISEASES I06.8), (RHEUMATIC AORTIC VALVE DISEASE, UNSPECIFIED I06.9).

Commodity	Commodity Title	Definition	Synonym

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85311801	Diagnosis of rheumatic aortic stenosis	This classification denotes the group of activities that yields a diagnosis of Rheumatic aortic stenosis. Rheumatic aortic stenosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I06. 0	
85311802	Diagnosis of rheumatic aortic insufficiency	This classification denotes the group of activities that yields a diagnosis of Rheumatic aortic insufficiency. Rheumatic aortic insufficiency is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I06. 1	
85311803	Diagnosis of rheumatic aortic stenosis with insufficiency	This classification denotes the group of activities that yields a diagnosis of Rheumatic aortic stenosis with insufficiency. Rheumatic aortic stenosis with insufficiency is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I06. 2	

Class 85311900 Diagnoses of rheumatic tricuspid valve diseases

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Rheumatic Tricuspid Valve Diseases. Rheumatic Tricuspid Valve Diseases is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Rheumatic Tricuspid Valve Diseases Children in its Four-Character Category: I070 or Tricuspid Stenosis; I071 or Tricuspid Insufficiency; I072 or Tricuspid Stenosis With Insufficiency; I078 or Other Tricuspid Valve Diseases; I079 or Tricuspid Valve Disease, Unspecified RHEUMATIC TRICUSPID VALVE DISEASES is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code I07. ICD-10-CM also has the following RHEUMATIC TRICUSPID VALVE DISEASES CHILDREN in its Four-Character or Five-Character Categories: (RHEUMATIC TRICUSPID STENOSIS I07.0), (RHEUMATIC TRICUSPID INSUFFICIENCY I07.1), (RHEUMATIC TRICUSPID STENOSIS and INSUFFICIENCY I07.2), (OTHER RHEUMATIC TRICUSPID VALVE DISEASES I07.8), (RHEUMATIC TRICUSPID VALVE DISEASE, UNSPECIFIED I07.9).

Commodity	Commodity Title	Definition	Synonym
85311901	Diagnosis of tricuspid stenosis	This classification denotes the group of activities that yields a diagnosis of Tricuspid stenosis. Tricuspid stenosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I07. 0	
85311902	Diagnosis of tricuspid insufficiency	This classification denotes the group of activities that yields a diagnosis of Tricuspid insufficiency. Tricuspid insufficiency is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I07. 1	
85311903	Diagnosis of tricuspid stenosis with insufficiency	This classification denotes the group of activities that yields a diagnosis of Tricuspid stenosis with insufficiency. Tricuspid stenosis with insufficiency is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I07. 2	

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Class	85312000	Diagnoses of multiple valve diseases

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Multiple Valve Diseases. Multiple Valve Diseases is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Multiple Valve Diseases Children in its Four-Character Category: I080 or Disorders of Both Mitral and Aortic Valves; I081 or Disorders of Both Mitral and Tricuspid Valves ; I082 or Disorders of Both Aortic and Tricuspid Valves ; I083 or Combined Disorders of Mitral, Aortic and Tricuspid Valves; I088 or Other Multiple Valve Diseases; I089 or Multiple Valve Disease, Unspecified MULTIPLE VALVE DISEASES is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code I08. ICD-10-CM also has the following MULTIPLE VALVE DISEASES CHILDREN in its Four-Character or Five-Character Categories: (RHEUMATIC DISORDERS of BOTH MITRAL and AORTIC VALVES I08.0), (RHEUMATIC DISORDERS of BOTH MITRAL and TRICUSPID VALVES I08.1), (RHEUMATIC DISORDERS of BOTH AORTIC and TRICUSPID VALVES I08.2), (COMB RHEUMATIC DISORD of MITRAL, AORTIC and TRICUSPID VALVES I08.3), (OTHER RHEUMATIC MULTIPLE VALVE DISEASES I08.8), (RHEUMATIC MULTIPLE VALVE DISEASE, UNSPECIFIED I08.9).

Commodity	Commodity Title	Definition	Synonym
85312001	Diagnosis of disorders of both mitral and aortic valves	This classification denotes the group of activities that yields a diagnosis of Disorders of both mitral and aortic valves. Disorders of both mitral and aortic valves is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I08. 0	
85312002	Diagnosis of disorders of both mitral and tricuspid valves	This classification denotes the group of activities that yields a diagnosis of Disorders of both mitral and tricuspid valves. Disorders of both mitral and tricuspid valves is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I08. 1	
85312003	Diagnosis of disorders of both aortic and tricuspid valves	This classification denotes the group of activities that yields a diagnosis of Disorders of both aortic and tricuspid valves. Disorders of both aortic and tricuspid valves is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I08. 2	
85312004	Diagnosis of combined disorders of mitral, aortic and tricuspid valves	This classification denotes the group of activities that yields a diagnosis of Combined disorders of mitral, aortic and tricuspid valves. Combined disorders of mitral, aortic and tricuspid valves is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I08. 3	

Class	85312100	Diagnoses of rheumatic heart diseases

Definition (if available): This classification denotes the group of activities that yields a diagnosis of peripheral rheumatic heart diseases

Commodity	Commodity Title	Definition	Synonym

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85312101	Diagnosis of rheumatic myocarditis	This classification denotes the group of activities that yields a diagnosis of Rheumatic myocarditis. Rheumatic myocarditis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I09. 0	
85312102	Diagnosis of chronic rheumatic pericarditis	This classification denotes the group of activities that yields a diagnosis of Chronic rheumatic pericarditis. Chronic rheumatic pericarditis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I09. 2	

Class 85312200 Diagnoses of hypertensive heart disease

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Hypertensive Heart Disease. Hypertensive Heart Disease is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Hypertensive Heart Disease Children in its Four-Character Category: I110 or Hypertensive Heart Disease With or Congestive; Heart Failure; I119 or Hypertensive Heart Disease Without or Congestive; Heart Failure HYPERTENSIVE HEART DISEASE is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code I11. ICD-10-CM also has the following HYPERTENSIVE HEART DISEASE CHILDREN in its Four-Character or Five-Character Categories: (HYPERTENSIVE HEART DISEASE WITH HEART FAILURE I11.0), (HYPERTENSIVE HEART DISEASE WITHOUT HEART FAILURE I11.9).

Commodity	Commodity Title	Definition	Synonym
85312201	Diagnosis of essential or primary hypertension	This classification denotes the group of activities that yields a diagnosis of Essential or primary hypertension. Essential or primary hypertension is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code I10	
85312202	Diagnosis of hypertensive heart disease with or congestive heart failure	This classification denotes the group of activities that yields a diagnosis of Hypertensive heart disease with or congestive heart failure. Hypertensive heart disease with or congestive heart failure is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I11. 0	
85312203	Diagnosis of hypertensive heart disease without or congestive heart failure	This classification denotes the group of activities that yields a diagnosis of Hypertensive heart disease without or congestive heart failure. Hypertensive heart disease without or congestive heart failure is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I11. 9	

Class 85312300 Diagnoses of hypertensive renal disease

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Hypertensive Renal Disease . Hypertensive Renal Disease is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Hypertensive Renal Disease Children in its Four-Character Category: I120 or Hypertensive Renal Disease With Renal Failure; I129 or Hypertensive Renal Disease Without Renal Failure

Commodity	Commodity Title	Definition	Synonym

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85312301	Diagnosis of hypertensive renal disease with renal failure	This classification denotes the group of activities that yields a diagnosis of Hypertensive renal disease with renal failure. Hypertensive renal disease with renal failure is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I12. 0	
85312302	Diagnosis of hypertensive renal disease without renal failure	This classification denotes the group of activities that yields a diagnosis of Hypertensive renal disease without renal failure. Hypertensive renal disease without renal failure is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I12. 9	

Class 85312400 Diagnoses of hypertensive heart and renal disease

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Hypertensive Heart and Renal Disease . Hypertensive Heart and Renal Disease is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Hypertensive Heart and Renal Disease Children in its Four-Character Category: I130 or Hypertensive Heart and Renal Disease With or Congestive; Heart Failure; I131 or Hypertensive Heart and Renal Disease With Renal Failure; I132 or Hypertensive Heart and Renal Disease With Both or Congestive; Heart Failure and Renal Failure; I139 or Hypertensive Heart and Renal Disease, Unspecified

Commodity	Commodity Title	Definition	Synonym
85312401	Diagnosis of hypertensive heart and renal disease with or congestive heart failure	This classification denotes the group of activities that yields a diagnosis of Hypertensive heart and renal disease with or congestive heart failure. Hypertensive heart and renal disease with or congestive heart failure is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I13. 0	
85312402	Diagnosis of hypertensive heart and renal disease with renal failure	This classification denotes the group of activities that yields a diagnosis of Hypertensive heart and renal disease with renal failure. Hypertensive heart and renal disease with renal failure is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I13. 1	
85312403	Diagnosis of hypertensive heart and renal disease with both or congestive heart failure and renal failure	This classification denotes the group of activities that yields a diagnosis of Hypertensive heart and renal disease with both or congestive heart failure and renal failure. Hypertensive heart and renal disease with both or congestive heart failure and renal failure is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I13. 2	

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Class	85312500	Diagnoses of secondary hypertension

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Secondary Hypertension. Secondary Hypertension is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Secondary Hypertension Children in its Four-Character Category: I150 or Renovascular Hypertension; I151 or Hypertension Secondary To Other Renal Disorders; I152 or Hypertension Secondary To Endocrine Disorders; I158 or Other Secondary Hypertension; I159 or Secondary Hypertension, Unspecified SECONDARY HYPERTENSION is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code I15. ICD-10-CM also has the following SECONDARY HYPERTENSION CHILDREN in its Four-Character or Five-Character Categories: (RENOVASCULAR HYPERTENSION I15.0), (HYPERTENSION SECONDARY to other RENAL DISORDERS I15.1), (HYPERTENSION SECONDARY to ENDOCRINE DISORDERS I15.2), (OTHER SECONDARY HYPERTENSION I15.8), (SECONDARY HYPERTENSION, UNSPECIFIED I15.9).

Commodity	Commodity Title	Definition	Synonym
85312501	Diagnosis of renovascular hypertension	This classification denotes the group of activities that yields a diagnosis of Renovascular hypertension. Renovascular hypertension is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I15. 0	
85312502	Diagnosis of hypertension secondary to endocrine disorders	This classification denotes the group of activities that yields a diagnosis of Hypertension secondary to endocrine disorders. Hypertension secondary to endocrine disorders is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I15. 2	

Class	85312600	Diagnoses of angina pectoris

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Angina Pectoris. Angina Pectoris is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Angina Pectoris Children in its Four-Character Category: I200 or Unstable Angina; I201 or Angina Pectoris With Documented Spasm; I208 or Other Forms of Angina Pectoris; I209 or Angina Pectoris, Unspecified ANGINA PECTORIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code I20. ICD-10-CM also has the following ANGINA PECTORIS CHILDREN in its Four-Character or Five-Character Categories: (UNSTABLE ANGINA I20.0), (ANGINA PECTORIS WITH DOCUMENTED SPASM I20.1), (OTHER FORMS of ANGINA PECTORIS I20.8), (ANGINA PECTORIS, UNSPECIFIED I20.9).

Commodity	Commodity Title	Definition	Synonym
85312601	Diagnosis of unstable angina	This classification denotes the group of activities that yields a diagnosis of Unstable angina. Unstable angina is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I20. 0	

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85312602	Diagnosis of angina pectoris with documented spasm	This classification denotes the group of activities that yields a diagnosis of Angina pectoris with documented spasm. Angina pectoris with documented spasm is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I20. 1	

Class 85312700 Diagnoses of acute myocardial infarction

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Acute Myocardial Infarction . Acute Myocardial Infarction is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Acute Myocardial Infarction Children in its Four-Character Category: I210 or Acute Transmural Myocardial Infarction of Anterior Wall; I211 or Acute Transmural Myocardial Infarction of Inferior Wall; I212 or Acute Transmural Myocardial Infarction of Other Sites; I213 or Acute Transmural Myocardial Infarction of Unspecified Site; I214 or Acute Subendocardial Myocardial Infarction; I219 or Acute Myocardial Infarction, Unspecified

Commodity	Commodity Title	Definition	Synonym
85312701	Diagnosis of acute transmural myocardial infarction of anterior wall	This classification denotes the group of activities that yields a diagnosis of Acute transmural myocardial infarction of anterior wall. Acute transmural myocardial infarction of anterior wall is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I21. 0	
85312702	Diagnosis of acute transmural myocardial infarction of inferior wall	This classification denotes the group of activities that yields a diagnosis of Acute transmural myocardial infarction of inferior wall. Acute transmural myocardial infarction of inferior wall is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I21. 1	
85312703	Diagnosis of acute subendocardial myocardial infarction	This classification denotes the group of activities that yields a diagnosis of Acute subendocardial myocardial infarction. Acute subendocardial myocardial infarction is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I21. 4	

Class 85312800 Diagnoses of subsequent myocardial infarction

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Subsequent Myocardial Infarction . Subsequent Myocardial Infarction is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Subsequent Myocardial Infarction Children in its Four-Character Category: I220 or Subsequent Myocardial Infarction of Anterior Wall; I221 or Subsequent Myocardial Infarction of Inferior Wall; I228 or Subsequent Myocardial Infarction of Other Sites; I229 or Subsequent Myocardial Infarction of Unspecified Site

Commodity	Commodity Title	Definition	Synonym
85312801	Diagnosis of subsequent myocardial infarction of anterior wall	This classification denotes the group of activities that yields a diagnosis of Subsequent myocardial infarction of anterior wall. Subsequent myocardial infarction of anterior wall is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I22. 0	

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85312802	Diagnosis of subsequent myocardial infarction of inferior wall	This classification denotes the group of activities that yields a diagnosis of Subsequent myocardial infarction of inferior wall. Subsequent myocardial infarction of inferior wall is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I22. 1	

Class 85312900 Diagnoses of acute myocardial infarction complications

Definition (if available) This classification denotes the group of activities that yields a diagnosis of acute myocardial infarction complications

Commodity	Commodity Title	Definition	Synonym
85312901	Diagnosis of haemopericardium as current complication following acute myocardial infarction	This classification denotes the group of activities that yields a diagnosis of Haemopericardium as current complication following acute myocardial infarction. Haemopericardium as current complication following acute myocardial infarction is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I23. 0	
85312902	Diagnosis of atrial septal defect as current complication following acute myocardial infarction	This classification denotes the group of activities that yields a diagnosis of Atrial septal defect as current complication following acute myocardial infarction. Atrial septal defect as current complication following acute myocardial infarction is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I23. 1	
85312903	Diagnosis of ventricular septal defect as current complication following acute myocardial infarction	This classification denotes the group of activities that yields a diagnosis of Ventricular septal defect as current complication following acute myocardial infarction. Ventricular septal defect as current complication following acute myocardial infarctionis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I23. 2	
85312904	Diagnosis of rupture of cardiac wall without haemopericardium as current complication following acute myocardial infarction	This classification denotes the group of activities that yields a diagnosis of Rupture of cardiac wall without haemopericardium as current complication following acute myocardial infarction. Rupture of cardiac wall without haemopericardium as current complication following acute myocardial infarction is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I23. 3	
85312905	Diagnosis of rupture of chordae tendineae as current complication following acute myocardial infarction	This classification denotes the group of activities that yields a diagnosis of Rupture of chordae tendineae as current complication following acute myocardial infarction. Rupture of chordae tendineae as current complication following acute myocardial infarctionis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I23. 4	

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85312906	Diagnosis of rupture of papillary muscle as current complication following acute myocardial infarction	This classification denotes the group of activities that yields a diagnosis of Rupture of papillary muscle as current complication following acute myocardial infarction. Rupture of papillary muscle as current complication following acute myocardial infarctionis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I23. 5	
85312907	Diagnosis of thrombosis of atrium, auricular appendage, and ventricle as current complications following acute myocardial infarction	This classification denotes the group of activities that yields a diagnosis of Thrombosis of atrium, auricular appendage, and ventricle as current complications following acute myocardial infarction. Thrombosis of atrium, auricular appendage, and ventricle as current complications following acute myocardial infarction is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I23. 6	

Class 85313000 Diagnoses of acute ischaemic heart diseases

Definition (if available) This classification denotes the group of activities that yields a diagnosis of acute ischaemic heart diseases

Commodity	Commodity Title	Definition	Synonym
85313001	Diagnosis of coronary thrombosis not resulting in myocardial infarction	This classification denotes the group of activities that yields a diagnosis of Coronary thrombosis not resulting in myocardial infarction. Coronary thrombosis not resulting in myocardial infarction is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I24. 0	
85313002	Diagnosis of dressler syndrome	This classification denotes the group of activities that yields a diagnosis of Dressler syndrome. Dressler syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I24. 1	

Class 85313100 Diagnoses of chronic ischaemic heart disease

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Chronic Ischaemic Heart Disease . Chronic Ischaemic Heart Disease is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Chronic Ischaemic Heart Disease Children in its Four-Character Category: I250 or Atherosclerotic Cardiovascular Disease, So Described; I251 or Atherosclerotic Heart Disease; I252 or Old Myocardial Infarction; I253 or Aneurysm of Heart; I254 or Coronary Artery Aneurysm and Dissection; I255 or Ischaemic Cardiomyopathy; I256 or Silent Myocardial Ischaemia; I258 or Other Forms of Chronic Ischaemic Heart Disease; I259 or Chronic Ischaemic Heart Disease, Unspecified

Commodity	Commodity Title	Definition	Synonym
85313101	Diagnosis of atherosclerotic cardiovascular disease, so described	This classification denotes the group of activities that yields a diagnosis of Atherosclerotic cardiovascular disease, so described. Atherosclerotic cardiovascular disease, so described is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I25. 0	

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85313102	Diagnosis of atherosclerotic heart disease	This classification denotes the group of activities that yields a diagnosis of Atherosclerotic heart disease. Atherosclerotic heart disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I25. 1	
85313103	Diagnosis of old myocardial infarction	This classification denotes the group of activities that yields a diagnosis of Old myocardial infarction. Old myocardial infarction is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I25. 2	
85313104	Diagnosis of aneurysm of heart	This classification denotes the group of activities that yields a diagnosis of Aneurysm of heart. Aneurysm of heart is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I25. 3	
85313105	Diagnosis of coronary artery aneurysm and dissection	This classification denotes the group of activities that yields a diagnosis of Coronary artery aneurysm and dissection. Coronary artery aneurysm and dissection is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I25. 4	
85313106	Diagnosis of ischaemic cardiomyopathy	This classification denotes the group of activities that yields a diagnosis of Ischaemic cardiomyopathy. Ischaemic cardiomyopathy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I25. 5	
85313107	Diagnosis of silent myocardial ischaemia	This classification denotes the group of activities that yields a diagnosis of Silent myocardial ischaemia. Silent myocardialischaemia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I25. 6	

Class 85313200 Diagnoses of pulmonary embolism

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Pulmonary Embolism. Pulmonary Embolism is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Pulmonary Embolism Children in its Four-Character Category: I260 or Pulmonary Embolism With Mention of Acute Cor Pulmonale; I269 or Pulmonary Embolism Without Mention of Acute Cor Pulmonale PULMONARY EMBOLISM is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code I26. ICD-10-CM also has the following PULMONARY EMBOLISM CHILDREN in its Four-Character or Five-Character Categories: (PULMONARY EMBOLISM WITH ACUTE COR PULMONALE I26.0), (SEPTIC PULMONARY EMBOLISM WITH ACUTE COR PULMONALE I26.1), (SADDLE EMBOLUS of PULMONARY ARTERY WITH ACUTE COR PULMONALE I26.2), (OTHER PULMONARY EMBOLISM WITH ACUTE COR PULMONALE I26.9), (PULMONARY EMBOLISM WITHOUT ACUTE COR PULMONALE I26.9), (SEPTIC PULMONARY EMBOLISM WITHOUT ACUTE COR PULMONALE I26.90), (SADDLE EMBOLUS of PULMONARY ARTERY W/O ACUTE COR PULMONALE I26.92), (OTHER PULMONARY EMBOLISM WITHOUT ACUTE COR PULMONALE I26.99).

Commodity	Commodity Title	Definition	Synonym

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85313201	Diagnosis of pulmonary embolism with mention of acute cor pulmonale	This classification denotes the group of activities that yields a diagnosis of Pulmonary embolism with mention of acute cor pulmonale. Pulmonary embolism with mention of acute cor pulmonale is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I26. 0	
85313202	Diagnosis of pulmonary embolism without mention of acute cor pulmonale	This classification denotes the group of activities that yields a diagnosis of Pulmonary embolism without mention of acute cor pulmonale. Pulmonary embolism without mention of acute cor pulmonale is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I26. 9	
85313203	Diagnosis of primary pulmonary hypertension	This classification denotes the group of activities that yields a diagnosis of Primary pulmonary hypertension. Primary pulmonary hypertension is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I27. 0	
85313204	Diagnosis of kyphoscoliotic heart disease	This classification denotes the group of activities that yields a diagnosis of Kyphoscoliotic heart disease. Kyphoscoliotic heart disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I27. 1	

Class 85313300 Diagnoses of arteriovenous fistulas or artery aneurysms

Definition (if available) This classification denotes the group of activities that yields a diagnosis of arteriovenous fistulas or artery aneurysms

Commodity	Commodity Title	Definition	Synonym
85313301	Diagnosis of arteriovenous fistula of pulmonary vessels	This classification denotes the group of activities that yields a diagnosis of Arteriovenous fistula of pulmonary vessels. Arteriovenous fistula of pulmonary vessels is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I28. 0	
85313302	Diagnosis of aneurysm of pulmonary artery	This classification denotes the group of activities that yields a diagnosis of Aneurysm of pulmonary artery. Aneurysm of pulmonary artery is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I28. 1	

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Class 85313400 Diagnoses of acute pericarditis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Acute Pericarditis. Acute Pericarditis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Acute Pericarditis Children in its Four-Character Category: I300 or Acute Nonspecific Idiopathic Pericarditis; I301 or Infective Pericarditis; I308 or Other Forms of Acute Pericarditis; I309 or Acute Pericarditis, Unspecified ACUTE PERICARDITIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code I30. ICD-10-CM also has the following ACUTE PERICARDITIS CHILDREN in its Four-Character or Five-Character Categories: (ACUTE NONSPECIFIC IDIOPATHIC PERICARDITIS I30.0), (INFECTIVE PERICARDITIS I30.1), (OTHER FORMS of ACUTE PERICARDITIS I30.8), (ACUTE PERICARDITIS, UNSPECIFIED I30.9).

Commodity	Commodity Title	Definition	Synonym
85313401	Diagnosis of acute nonspecific idiopathic pericarditis	This classification denotes the group of activities that yields a diagnosis of Acute nonspecific idiopathic pericarditis. Acute nonspecific idiopathic pericarditis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I30. 0	
85313402	Diagnosis of infective pericarditis	This classification denotes the group of activities that yields a diagnosis of Infective pericarditis. Infective pericarditis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I30. 1	

Class 85313500 Diagnoses of diseases of pericardium

Definition (if available): This classification denotes the group of activities that yields a diagnosis of diseases of pericardium

Commodity	Commodity Title	Definition	Synonym
85313501	Diagnosis of chronic adhesive pericarditis	This classification denotes the group of activities that yields a diagnosis of Chronic adhesive pericarditis. Chronic adhesive pericarditis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I31. 0	
85313502	Diagnosis of chronic constrictive pericarditis	This classification denotes the group of activities that yields a diagnosis of Chronic constrictive pericarditis. Chronic constrictive pericarditis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I31. 1	
85313503	Diagnosis of pericardial effusion or noninflammatory	This classification denotes the group of activities that yields a diagnosis of Pericardial effusion or noninflammatory. Pericardial effusion or noninflammatory is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I31. 3	

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85313504	Diagnosis of acute and subacute infective endocarditis	This classification denotes the group of activities that yields a diagnosis of Acute appendicitis with localized peritonitis. Acute appendicitis with localized peritonitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K35. 3	

Class 85313600 Diagnoses of nonrheumatic mitral valve disorders

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Nonrheumatic Mitral Valve Disorders. Nonrheumatic Mitral Valve Disorders is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Nonrheumatic Mitral Valve Disorders Children in its Four-Character Category: I340 or Mitral or Valve; Insufficiency; I341 or Mitral or Valve; Prolapse; I342 or Nonrheumatic Mitral or Valve; Stenosis; I348 or Other Nonrheumatic Mitral Valve Disorders; I349 or Nonrheumatic Mitral Valve Disorder, Unspecified NONRHEUMATIC MITRAL VALVE DISORDERS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code I34. ICD-10-CM also has the following NONRHEUMATIC MITRAL VALVE DISORDERS CHILDREN in its Four-Character or Five-Character Categories: (NONRHEUMATIC MITRAL (VALVE) INSUFFICIENCY I34.0), (NONRHEUMATIC MITRAL (VALVE) PROLAPSE I34.1), (NONRHEUMATIC MITRAL (VALVE) STENOSIS I34.2), (OTHER NONRHEUMATIC MITRAL VALVE DISORDERS I34.8), (NONRHEUMATIC MITRAL VALVE DISORDER, UNSPECIFIED I34.9).

Commodity	Commodity Title	Definition	Synonym
85313601	Diagnosis of mitral or valve insufficiency	This classification denotes the group of activities that yields a diagnosis of Mitral or valve insufficiency. Mitral or valve insufficiency is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I34. 0	
85313602	Diagnosis of mitral or valve prolapse	This classification denotes the group of activities that yields a diagnosis of Mitral or valve prolapse. Mitral or valve prolapse is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I34. 1	
85313603	Diagnosis of nonrheumatic mitral or valve stenosis	This classification denotes the group of activities that yields a diagnosis of Nonrheumatic mitral or valve stenosis. Nonrheumatic mitral or valve stenosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I34. 2	

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Class	85313700	Diagnoses of nonrheumatic aortic valve disorders

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Nonrheumatic Aortic Valve Disorders. Nonrheumatic Aortic Valve Disorders is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Nonrheumatic Aortic Valve Disorders Children in its Four-Character Category: I350 or Aortic or Valve; Stenosis; I351 or Aortic or Valve; Insufficiency; I352 or Aortic or Valve; Stenosis With Insufficiency; I358 or Other Aortic Valve Disorders; I359 or Aortic Valve Disorder, Unspecified NONRHEUMATIC AORTIC VALVE DISORDERS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code I35. ICD-10-CM also has the following NONRHEUMATIC AORTIC VALVE DISORDERS CHILDREN in its Four-Character or Five-Character Categories: (NONRHEUMATIC AORTIC (VALVE) STENOSIS I35.0), (NONRHEUMATIC AORTIC (VALVE) INSUFFICIENCY I35.1), (NONRHEUMATIC AORTIC (VALVE) STENOSIS WITH INSUFFICIENCY I35.2), (OTHER NONRHEUMATIC AORTIC VALVE DISORDERS I35.8), (NONRHEUMATIC AORTIC VALVE DISORDER, UNSPECIFIED I35.9).

Commodity	Commodity Title	Definition	Synonym
85313701	Diagnosis of aortic or valve stenosis	This classification denotes the group of activities that yields a diagnosis of Aortic or valve stenosis. Aortic or valve stenosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I35. 0	
85313702	Diagnosis of aortic or valve insufficiency	This classification denotes the group of activities that yields a diagnosis of Aortic or valve insufficiency. Aortic or valve insufficiency is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I35. 1	
85313703	Diagnosis of aortic or valve stenosis with insufficiency	This classification denotes the group of activities that yields a diagnosis of Aortic or valve stenosis with insufficiency. Aortic or valve stenosis with insufficiency is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I35. 2	

Class	85313800	Diagnoses of pulmonary valve disorders

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Pulmonary Valve Disorders . Pulmonary Valve Disorders is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Pulmonary Valve Disorders Children in its Four-Character Category: I370 or Pulmonary Valve Stenosis; I371 or Pulmonary Valve Insufficiency; I372 or Pulmonary Valve Stenosis With Insufficiency; I378 or Other Pulmonary Valve Disorders; I379 or Pulmonary Valve Disorder, Unspecified

Commodity	Commodity Title	Definition	Synonym
85313801	Diagnosis of pulmonary valve stenosis	This classification denotes the group of activities that yields a diagnosis of Pulmonary valve stenosis. Pulmonary valve stenosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I37. 0	

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85313802	Diagnosis of pulmonary valve insufficiency	This classification denotes the group of activities that yields a diagnosis of Pulmonary valve insufficiency. Pulmonary valve insufficiency is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I37. 1	
85313803	Diagnosis of pulmonary valve stenosis with insufficiency	This classification denotes the group of activities that yields a diagnosis of Pulmonary valve stenosis with insufficiency. Pulmonary valve stenosis with insufficiency is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I37. 2	

Class 85313900 Diagnoses of acute myocarditis

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Acute Myocarditis. Acute Myocarditis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Acute Myocarditis Children in its Four-Character Category: I400 or Infective Myocarditis; I401 or Isolated Myocarditis; I408 or Other Acute Myocarditis; I409 or Acute Myocarditis, Unspecified ACUTE MYOCARDITIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code I40. ICD-10-CM also has the following ACUTE MYOCARDITIS CHILDREN in its Four-Character or Five-Character Categories: (INFECTIVE MYOCARDITIS I40.0), (ISOLATED MYOCARDITIS I40.1), (OTHER ACUTE MYOCARDITIS I40.8), (ACUTE MYOCARDITIS, UNSPECIFIED I40.9).

Commodity	Commodity Title	Definition	Synonym
85313901	Diagnosis of infective myocarditis	This classification denotes the group of activities that yields a diagnosis of Infective myocarditis. Infective myocarditis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I40. 0	
85313902	Diagnosis of isolated myocarditis	This classification denotes the group of activities that yields a diagnosis of Isolated myocarditis. Isolated myocarditis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I40. 1	

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Class	85314000	Diagnoses of cardiomyopathy

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Cardiomyopathy. Cardiomyopathy is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Cardiomyopathy Children in its Four-Character Category: I420 or Dilated Cardiomyopathy; I421 or Obstructive Hypertrophic Cardiomyopathy; I422 or Other Hypertrophic Cardiomyopathy; I423 or Endomyocardial or Eosinophilic; Disease; I424 or Endocardial Fibroelastosis; I425 or Other Restrictive Cardiomyopathy; I426 or Alcoholic Cardiomyopathy; I427 or Cardiomyopathy due To Drugs and Other External Agents; I428 or Other Cardiomyopathies; I429 or Cardiomyopathy, Unspecified CARDIOMYOPATHY is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code I42. ICD-10-CM also has the following CARDIOMYOPATHY CHILDREN in its Four-Character or Five-Character Categories: (DILATED CARDIOMYOPATHY I42.0), (OBSTRUCTIVE HYPERTROPHIC CARDIOMYOPATHY I42.1), (OTHER HYPERTROPHIC CARDIOMYOPATHY I42.2), (ENDOMYOCARDIAL (EOSINOPHILIC) DISEASE I42.3), (ENDOCARDIAL FIBROELASTOSIS I42.4), (OTHER RESTRICTIVE CARDIOMYOPATHY I42.5), (ALCOHOLIC CARDIOMYOPATHY I42.6), (CARDIOMYOPATHY due to DRUG and EXTERNAL AGENT I42.7), (OTHER CARDIOMYOPATHIES I42.8), (CARDIOMYOPATHY, UNSPECIFIED I42.9).

Commodity	Commodity Title	Definition	Synonym
85314001	Diagnosis of dilated cardiomyopathy	This classification denotes the group of activities that yields a diagnosis of Dilated cardiomyopathy. Dilated cardiomyopathy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I42. 0	
85314002	Diagnosis of obstructive hypertrophic cardiomyopathy	This classification denotes the group of activities that yields a diagnosis of Obstructive hypertrophic cardiomyopathy. Obstructive hypertrophic cardiomyopathy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I42. 1	
85314003	Diagnosis of endomyocardial or eosinophilic disease	This classification denotes the group of activities that yields a diagnosis of Endomyocardial or eosinophilic disease. Endomyocardial or eosinophilic disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I42. 3	
85314004	Diagnosis of endocardial fibroelastosis	This classification denotes the group of activities that yields a diagnosis of Endocardial fibroelastosis. Endocardial fibroelastosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I42. 4	
85314005	Diagnosis of alcoholic cardiomyopathy	This classification denotes the group of activities that yields a diagnosis of Alcoholic cardiomyopathy. Alcoholic cardiomyopathy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I42. 6	

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Class	85314100	Diagnoses of cardiomyopathy in diseases classified elsewhere

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Cardiomyopathy In Diseases Classified Elsewhere. Cardiomyopathy In Diseases Classified Elsewhere is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Cardiomyopathy In Diseases Classified Elsewhere Children in its Four-Character Category: I430 or Cardiomyopathy In Infectious and Parasitic Diseases Classified Elsewhere; I431 or Cardiomyopathy In Metabolic Diseases; I432 or Cardiomyopathy In Nutritional Diseases; I438 or Cardiomyopathy In Other Diseases Classified Elsewhere CARDIOMYOPATHY in DISEASES CLASSIFIED ELSEWHERE is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code I43. ICD-10-CM also has the following CARDIOMYOPATHY in DISEASES CLASSIFIED ELSEWHERE CHILDREN in its Four-Character or Five-Character Categories:

Commodity	Commodity Title	Definition	Synonym
85314101	Diagnosis of cardiomyopathy in metabolic diseases	This classification denotes the group of activities that yields a diagnosis of Cardiomyopathy in metabolic diseases. Cardiomyopathy in metabolic diseases is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I43. 1	
85314102	Diagnosis of cardiomyopathy in nutritional diseases	This classification denotes the group of activities that yields a diagnosis of Cardiomyopathy in nutritional diseases. Cardiomyopathy in nutritional diseases is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I43. 2	

Class	85314200	Diagnoses of atrioventricular and left bundle-branch block

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Atrioventricular and Left Bundle-Branch Block. Atrioventricular and Left Bundle-Branch Block is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Atrioventricular and Left Bundle-Branch Block Children in its Four-Character Category: I440 or Atrioventricular Block, First Degree; I441 or Atrioventricular Block, Second Degree; I442 or Atrioventricular Block, Complete; I443 or Other and Unspecified Atrioventricular Block; I444 or Left Anterior Fascicular Block; I445 or Left Posterior Fascicular Block; I446 or Other and Unspecified Fascicular Block; I447 or Left Bundle-Branch Block, Unspecified ATRIOVENTRICULAR and LEFT BUNDLE-BRANCH BLOCK is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code I44. ICD-10-CM also has the following ATRIOVENTRICULAR and LEFT BUNDLE-BRANCH BLOCK CHILDREN in its Four-Character or Five-Character Categories: (ATRIOVENTRICULAR BLOCK, FIRST DEGREE I44.0), (ATRIOVENTRICULAR BLOCK, SECOND DEGREE I44.1), (ATRIOVENTRICULAR BLOCK, COMPLETE I44.2), (OTHER and UNSPECIFIED ATRIOVENTRICULAR BLOCK I44.3), (UNSPECIFIED ATRIOVENTRICULAR BLOCK I44.30), (OTHER ATRIOVENTRICULAR BLOCK I44.39), (LEFT ANTERIOR FASCICULAR BLOCK I44.4), (LEFT POSTERIOR FASCICULAR BLOCK I44.5), (OTHER and UNSPECIFIED FASCICULAR BLOCK I44.6), (UNSPECIFIED FASCICULAR BLOCK I44.60), (OTHER FASCICULAR BLOCK I44.69), (LEFT BUNDLE-BRANCH BLOCK, UNSPECIFIED I44.7).

Commodity	Commodity Title	Definition	Synonym

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85314201	Diagnosis of atrioventricular block, first degree	This classification denotes the group of activities that yields a diagnosis of Atrioventricular block, first degree. Atrioventricular block, first degree is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I44. 0	
85314202	Diagnosis of atrioventricular block, second degree	This classification denotes the group of activities that yields a diagnosis of Atrioventricular block, second degree. Atrioventricular block, second degree is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I44. 1	
85314203	Diagnosis of atrioventricular block, complete	This classification denotes the group of activities that yields a diagnosis of Atrioventricular block, complete. Atrioventricular block, complete is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I44. 2	
85314204	Diagnosis of left anterior fascicular block	This classification denotes the group of activities that yields a diagnosis of Left anterior fascicular block. Left anterior fascicular block is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I44. 4	
85314205	Diagnosis of left posterior fascicular block	This classification denotes the group of activities that yields a diagnosis of Left posterior fascicular block. Left posterior fascicular block is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I44. 5	

Class 85314300 Diagnoses of conduction disorders

Definition (if available) This classification denotes the group of activities that yields a diagnosis of onduction disorders

Commodity	Commodity Title	Definition	Synonym
85314301	Diagnosis of right fascicular block	This classification denotes the group of activities that yields a diagnosis of Right fascicular block. Right fascicular block is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I45. 0	
85314302	Diagnosis of bifascicular block	This classification denotes the group of activities that yields a diagnosis of Bifascicular block. Bifascicular block is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I45. 2	
85314303	Diagnosis of trifascicular block	This classification denotes the group of activities that yields a diagnosis of Trifascicular block. Trifascicular block is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I45. 3	
85314304	Diagnosis of nonspecific intraventricular block	This classification denotes the group of activities that yields a diagnosis of Nonspecific intraventricular block. Nonspecific intraventricular block is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I45. 4	

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85314305	Diagnosis of pre-excitation syndrome	This classification denotes the group of activities that yields a diagnosis of Pre-excitation syndrome. Pre-excitation syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I45. 6	

Class 85314400 Diagnoses of cardiac arrest

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Cardiac Arrest. Cardiac Arrest is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Cardiac Arrest Children in its Four-Character Category: I460 or Cardiac Arrest With Successful Resuscitation; I461 or Sudden Cardiac Death, So Described; I469 or Cardiac Arrest, Unspecified CARDIAC ARREST is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code I46. ICD-10-CM also has the following CARDIAC ARREST CHILDREN in its Four-Character or Five-Character Categories: (CARDIAC ARREST due to UNDERLYING CARDIAC CONDITION I46.2), (CARDIAC ARREST due to other UNDERLYING CONDITION I46.8), (CARDIAC ARREST, CAUSE UNSPECIFIED I46.9).

Commodity	Commodity Title	Definition	Synonym
85314401	Diagnosis of cardiac arrest with successful resuscitation	This classification denotes the group of activities that yields a diagnosis of Cardiac arrest with successful resuscitation. Cardiac arrest with successful resuscitation is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I46. 0	
85314402	Diagnosis of sudden cardiac death, so described	This classification denotes the group of activities that yields a diagnosis of Sudden cardiac death, so described. Sudden cardiac death, so described is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I46. 1	

Class 85314500 Diagnoses of paroxysmal tachycardia

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Paroxysmal Tachycardia. Paroxysmal Tachycardia is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Paroxysmal Tachycardia Children in its Four-Character Category: I470 or Re-Entry Ventricular Arrhythmia; I471 or Supraventricular Tachycardia; I472 or Ventricular Tachycardia; I479 or Paroxysmal Tachycardia, Unspecified PAROXYSMAL TACHYCARDIA is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code I47. ICD-10-CM also has the following PAROXYSMAL TACHYCARDIA CHILDREN in its Four-Character or Five-Character Categories: (RE-ENTRY VENTRICULAR ARRHYTHMIA I47.0), (SUPRAVENTRICULAR TACHYCARDIA I47.1), (VENTRICULAR TACHYCARDIA I47.2), (PAROXYSMAL TACHYCARDIA, UNSPECIFIED I47.9).

Commodity	Commodity Title	Definition	Synonym
85314501	Diagnosis of re-entry ventricular arrhythmia	This classification denotes the group of activities that yields a diagnosis of Re-entry ventricular arrhythmia. Re-entry ventricular arrhythmia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I47. 0	

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85314502	Diagnosis of supraventricular tachycardia	This classification denotes the group of activities that yields a diagnosis of Supraventricular tachycardia. Supraventricular tachycardia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I47. 1	
85314503	Diagnosis of ventricular tachycardia	This classification denotes the group of activities that yields a diagnosis of Ventricular tachycardia. Ventricular tachycardia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I47. 2	

Class 85314600 Diagnoses of atrial fibrillation and flutter

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Atrial Fibrillation and Flutter. Atrial Fibrillation and Flutter is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Atrial Fibrillation and Flutter Children in its Four-Character Category: I480 or Paroxysmal Atrial Fibrillation; I481 or Persistent Atrial Fibrillation; I482 or Chronic Atrial Fibrillation; I483 or Typical Atrial Flutter; I484 or Atypical Atrial Flutter; I489 or Atrial Fibrillation and Atrial Flutter, Unspecified ATRIAL FIBRILLATION and FLUTTER is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code I48. ICD-10-CM also has the following ATRIAL FIBRILLATION and FLUTTER CHILDREN in its Four-Character or Five-Character Categories: (PAROXYSMAL ATRIAL FIBRILLATION I48.0), (PERSISTENT ATRIAL FIBRILLATION I48.1), (CHRONIC ATRIAL FIBRILLATION I48.2), (TYPICAL ATRIAL FLUTTER I48.3), (ATYPICAL ATRIAL FLUTTER I48.4), (UNSPECIFIED ATRIAL FIBRILLATION and ATRIAL FLUTTER I48.9), (UNSPECIFIED ATRIAL FIBRILLATION I48.91), (UNSPECIFIED ATRIAL FLUTTER I48.92).

Commodity	Commodity Title	Definition	Synonym
85314601	Diagnosis of paroxysmal atrial fibrillation	This classification denotes the group of activities that yields a diagnosis of Paroxysmal atrial fibrillation. Paroxysmal atrial fibrillation is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I48. 0	
85314602	Diagnosis of persistent atrial fibrillation	This classification denotes the group of activities that yields a diagnosis of Persistent atrial fibrillation. Persistent atrial fibrillation is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I48. 1	
85314603	Diagnosis of chronic atrial fibrillation	This classification denotes the group of activities that yields a diagnosis of Chronic atrial fibrillation. Chronic atrial fibrillation is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I48. 2	
85314604	Diagnosis of typical atrial flutter	This classification denotes the group of activities that yields a diagnosis of Typical atrial flutter. Typical atrial flutter is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I48. 3	

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85314605	Diagnosis of atypical atrial flutter	This classification denotes the group of activities that yields a diagnosis of Atypical atrial flutter. Atypical atrial flutter is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I48. 4	

Class 85314700 Diagnoses of preipheral cardiac arrhythmias

Definition (if available) This classification denotes the group of activities that yields a diagnosis of preipheral cardiac arrhythmias

Commodity	Commodity Title	Definition	Synonym
85314701	Diagnosis of ventricular fibrillation and flutter	This classification denotes the group of activities that yields a diagnosis of Ventricular fibrillation and flutter. Ventricular fibrillation and flutter is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I49. 0	
85314702	Diagnosis of atrial premature depolarization	This classification denotes the group of activities that yields a diagnosis of Atrial premature depolarization. Atrial premature depolarization is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I49. 1	
85314703	Diagnosis of junctional premature depolarization	This classification denotes the group of activities that yields a diagnosis of Junctional premature depolarization. Junctional premature depolarization is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I49. 2	
85314704	Diagnosis of ventricular premature depolarization	This classification denotes the group of activities that yields a diagnosis of Ventricular premature depolarization. Ventricular premature depolarization is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I49. 3	
85314705	Diagnosis of sick sinus syndrome	This classification denotes the group of activities that yields a diagnosis of Sick sinus syndrome. Sick sinus syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I49. 5	

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Class	85314800	Diagnoses of heart failure

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Heart Failure. Heart Failure is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Heart Failure Children in its Four-Character Category: I500 or Congestive Heart Failure; I501 or Left Ventricular Failure; I509 or Heart Failure, Unspecified HEART FAILURE is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code I50. ICD-10-CM also has the following HEART FAILURE CHILDREN in its Four-Character or Five-Character Categories: (LEFT VENTRICULAR FAILURE I50.1), (SYSTOLIC (CONGESTIVE) HEART FAILURE I50.2), (UNSPECIFIED SYSTOLIC (CONGESTIVE) HEART FAILURE I50.20), (ACUTE SYSTOLIC (CONGESTIVE) HEART FAILURE I50.21), (CHRONIC SYSTOLIC (CONGESTIVE) HEART FAILURE I50.22), (ACUTE on CHRONIC SYSTOLIC (CONGESTIVE) HEART FAILURE I50.23), (DIASTOLIC (CONGESTIVE) HEART FAILURE I50.3), (UNSPECIFIED DIASTOLIC (CONGESTIVE) HEART FAILURE I50.30), (ACUTE DIASTOLIC (CONGESTIVE) HEART FAILURE I50.31), (CHRONIC DIASTOLIC (CONGESTIVE) HEART FAILURE I50.32), (ACUTE on CHRONIC DIASTOLIC (CONGESTIVE) HEART FAILURE I50.33), (COMBINED SYSTOLIC and DIASTOLIC (CONGESTIVE) HRT FAIL I50.4), (UNSP COMBINED SYSTOLIC and DIASTOLIC (CONGESTIVE) HRT FAIL I50.40), (ACUTE COMBINED SYSTOLIC and DIASTOLIC (CONGESTIVE) HRT FAIL I50.41), (CHRONIC COMBINED SYSTOLIC and DIASTOLIC HRT FAIL I50.42), (ACUTE on CHRONIC COMBINED SYSTOLIC and DIASTOLIC HRT FAIL I50.43), (HEART FAILURE, UNSPECIFIED I50.9).

Commodity	Commodity Title	Definition	Synonym
85314801	Diagnosis of congestive heart failure	This classification denotes the group of activities that yields a diagnosis of Congestive heart failure. Congestive heart failure is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I50. 0	
85314802	Diagnosis of left ventricular failure	This classification denotes the group of activities that yields a diagnosis of Left ventricular failure. Left ventricular failure is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I50. 1	

Class	85314900	Diagnoses of complications of heart disease

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Complications of heart disease

Commodity	Commodity Title	Definition	Synonym
85314901	Diagnosis of cardiac septal defect, acquired	This classification denotes the group of activities that yields a diagnosis of Cardiac septal defect, acquired. Cardiac septal defect, acquired is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I51. 0	
85314902	Diagnosis of myocardial degeneration	This classification denotes the group of activities that yields a diagnosis of Myocardial degeneration. Myocardial degeneration is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I51. 5	

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85314903	Diagnosis of cardiomegaly	This classification denotes the group of activities that yields a diagnosis of Cardiomegaly. Cardiomegaly is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I51. 7	

Class 85315000 Diagnoses of subarachnoid haemorrhage

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Subarachnoid Haemorrhage . Subarachnoid Haemorrhage is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Subarachnoid Haemorrhage Children in its Four-Character Category: I600 or Subarachnoid Haemorrhage From Carotid Siphon and Bifurcation; I601 or Subarachnoid Haemorrhage From Middle Cerebral Artery; I602 or Subarachnoid Haemorrhage From Anterior Communicating Artery; I603 or Subarachnoid Haemorrhage From Posterior Communicating Artery; I604 or Subarachnoid Haemorrhage From Basilar Artery; I605 or Subarachnoid Haemorrhage From Vertebral Artery; I606 or Subarachnoid Haemorrhage From Other Intracranial Arteries; I607 or Subarachnoid Haemorrhage From Intracranial Artery, Unspecified; I608 or Other Subarachnoid Haemorrhage; I609 or Subarachnoid Haemorrhage, Unspecified

Commodity	Commodity Title	Definition	Synonym
85315001	Diagnosis of subarachnoid haemorrhage from carotid siphon and bifurcation	This classification denotes the group of activities that yields a diagnosis of Subarachnoid haemorrhage from carotid siphon and bifurcation. Subarachnoid haemorrhage from carotid siphon and bifurcation is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I60. 0	
85315002	Diagnosis of subarachnoid haemorrhage from middle cerebral artery	This classification denotes the group of activities that yields a diagnosis of Subarachnoid haemorrhage from middle cerebral artery. Subarachnoid haemorrhage from middle cerebral artery is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I60. 1	
85315003	Diagnosis of subarachnoid haemorrhage from anterior communicating artery	This classification denotes the group of activities that yields a diagnosis of Subarachnoid haemorrhage from anterior communicating artery. Subarachnoid haemorrhage from anterior communicating artery is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I60. 2	
85315004	Diagnosis of subarachnoid haemorrhage from posterior communicating artery	This classification denotes the group of activities that yields a diagnosis of Subarachnoid haemorrhage from posterior communicating artery. Subarachnoid haemorrhage from posterior communicating artery is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I60. 3	
85315005	Diagnosis of subarachnoid haemorrhage from basilar artery	This classification denotes the group of activities that yields a diagnosis of Subarachnoid haemorrhage from basilar artery. Subarachnoid haemorrhage from basilar artery is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I60. 4	

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85315006	Diagnosis of subarachnoid haemorrhage from vertebral artery	This classification denotes the group of activities that yields a diagnosis of Subarachnoid haemorrhage from vertebral artery. Subarachnoid haemorrhage from vertebral artery is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I60. 5	

Class 85315100 Diagnoses of intracerebral haemorrhage

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Intracerebral Haemorrhage . Intracerebral Haemorrhage is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Intracerebral Haemorrhage Children in its Four-Character Category: I610 or Intracerebral Haemorrhage In Hemisphere, Subcortical; I611 or Intracerebral Haemorrhage In Hemisphere, Cortical; I612 or Intracerebral Haemorrhage In Hemisphere, Unspecified; I613 or Intracerebral Haemorrhage In Brain Stem; I614 or Intracerebral Haemorrhage In Cerebellum; I615 or Intracerebral Haemorrhage, Intraventricular; I616 or Intracerebral Haemorrhage, Multiple Localized ; I618 or Other Intracerebral Haemorrhage; I619 or Intracerebral Haemorrhage, Unspecified

Commodity	Commodity Title	Definition	Synonym
85315101	Diagnosis of intracerebral haemorrhage in hemisphere, subcortical	This classification denotes the group of activities that yields a diagnosis of Intracerebral haemorrhage in hemisphere, subcortical. Intracerebral haemorrhage in hemisphere, subcortical is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I61. 0	
85315102	Diagnosis of intracerebral haemorrhage in hemisphere, cortical	This classification denotes the group of activities that yields a diagnosis of Intracerebral haemorrhage in hemisphere, cortical. Intracerebral haemorrhage in hemisphere, cortical is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I61. 1	
85315103	Diagnosis of intracerebral haemorrhage in brain stem	This classification denotes the group of activities that yields a diagnosis of Intracerebral haemorrhage in brain stem. Intracerebral haemorrhage in brain stem is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I61. 3	
85315104	Diagnosis of intracerebral haemorrhage in cerebellum	This classification denotes the group of activities that yields a diagnosis of Intracerebral haemorrhage in cerebellum. Intracerebral haemorrhage in cerebellum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I61. 4	
85315105	Diagnosis of intracerebral haemorrhage, intraventricular	This classification denotes the group of activities that yields a diagnosis of Intracerebral haemorrhage, intraventricular. Intracerebral haemorrhage, intraventricular is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I61. 5	

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85315106	Diagnosis of intracerebral haemorrhage, multiple localized	This classification denotes the group of activities that yields a diagnosis of Intracerebral haemorrhage, multiple localized. Intracerebral haemorrhage, multiple localized is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I61. 6	

Class 85315200 Diagnoses of nontraumatic intracranial haemorrhage

Definition (if available): This classification denotes the group of activities that yields a diagnosis of nontraumatic intracranial haemorrhage

Commodity	Commodity Title	Definition	Synonym
85315201	Diagnosis of subdural haemorrhage or acute (nontraumatic	This classification denotes the group of activities that yields a diagnosis of Subdural haemorrhage or acute(nontraumatic. Subdural haemorrhage or acute(nontraumaticis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I62. 0	
85315202	Diagnosis of nontraumatic extradural haemorrhage	This classification denotes the group of activities that yields a diagnosis of Nontraumatic extradural haemorrhage. Nontraumatic extradural haemorrhage is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I62. 1	

Class 85315300 Diagnoses of cerebral infarction

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Cerebral Infarction . Cerebral Infarction is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Cerebral Infarction Children in its Four-Character Category: I630 or Cerebral Infarction due To Thrombosis of Precerebral Arteries; I631 or Cerebral Infarction due To Embolism of Precerebral Arteries; I632 or Cerebral Infarction due To Unspecified Occlusion Or Stenosis of Precerebral Arteries; I633 or Cerebral Infarction due To Thrombosis of Cerebral Arteries; I634 or Cerebral Infarction due To Embolism of Cerebral Arteries; I635 or Cerebral Infarction due To Unspecified Occlusion Or Stenosis of Cerebral Arteries; I636 or Cerebral Infarction due To Cerebral Venous Thrombosis, Nonpyogenic; I638 or Other Cerebral Infarction; I639 or Cerebral Infarction, Unspecified

Commodity	Commodity Title	Definition	Synonym
85315301	Diagnosis of cerebral infarction due to thrombosis of precerebral arteries	This classification denotes the group of activities that yields a diagnosis of Cerebral infarction due to thrombosis of precerebral arteries. Cerebral infarction due to thrombosis of precerebral arteries is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I63. 0	
85315302	Diagnosis of cerebral infarction due to embolism of precerebral arteries	This classification denotes the group of activities that yields a diagnosis of Cerebral infarction due to embolism of precerebral arteries. Cerebral infarction due to embolism of precerebral arteries is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I63. 1	

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85315303	Diagnosis of cerebral infarction due to thrombosis of cerebral arteries	This classification denotes the group of activities that yields a diagnosis of Cerebral infarction due to thrombosis of cerebral arteries. Cerebral infarction due to thrombosis of cerebral arteries is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I63. 3	
85315304	Diagnosis of cerebral infarction due to embolism of cerebral arteries	This classification denotes the group of activities that yields a diagnosis of Cerebral infarction due to embolism of cerebral arteries. Cerebral infarction due to embolism of cerebral arteries is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I63. 4	
85315305	Diagnosis of cerebral infarction due to cerebral venous thrombosis, nonpyogenic	This classification denotes the group of activities that yields a diagnosis of Cerebral infarction due to cerebral venous thrombosis, nonpyogenic. Cerebral infarction due to cerebral venous thrombosis, nonpyogenic is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I63. 6	

Class 85315400 Diagnoses of occlusion and stenosis of precerebral arteries, not resulting in cerebral infarction

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Occlusion and Stenosis of Precerebral Arteries, Not Resulting In Cerebral Infarction . Occlusion and Stenosis of Precerebral Arteries, not Resulting In Cerebral Infarction is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Occlusion and Stenosis of Precerebral Arteries, Not Resulting In Cerebral Infarction Children in its Four-Character Category: I650 or Occlusion and Stenosis of Vertebral Artery; I651 or Occlusion and Stenosis of Basilar Artery; I652 or Occlusion and Stenosis of Carotid Artery; I653 or Occlusion and Stenosis of Multiple and Bilateral Precerebral Arteries; I658 or Occlusion and Stenosis of Other Precerebral Artery; I659 or Occlusion and Stenosis of Unspecified Precerebral Artery

Commodity	Commodity Title	Definition	Synonym
85315401	Diagnosis of occlusion and stenosis of vertebral artery	This classification denotes the group of activities that yields a diagnosis of Occlusion and stenosis of vertebral artery. Occlusion and stenosis of vertebral artery is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I65. 0	
85315402	Diagnosis of occlusion and stenosis of basilar artery	This classification denotes the group of activities that yields a diagnosis of Occlusion and stenosis of basilar artery. Occlusion and stenosis of basilar artery is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I65. 1	
85315403	Diagnosis of occlusion and stenosis of carotid artery	This classification denotes the group of activities that yields a diagnosis of Occlusion and stenosis of carotid artery. Occlusion and stenosis of carotid artery is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I65. 2	

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85315404	Diagnosis of occlusion and stenosis of multiple and bilateral precerebral arteries	This classification denotes the group of activities that yields a diagnosis of Occlusion and stenosis of multiple and bilateral precerebral arteries. Occlusion and stenosis of multiple and bilateral precerebral arteries is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I65. 3	

Class 85315500 Diagnoses of occlusion and stenosis of cerebral arteries, not resulting in cerebral infarction

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Occlusion and Stenosis of Cerebral Arteries, Not Resulting In Cerebral Infarction . Occlusion and Stenosis of Cerebral Arteries, not Resulting In Cerebral Infarction is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Occlusion and Stenosis of Cerebral Arteries, Not Resulting In Cerebral Infarction Children in its Four-Character Category: I660 or Occlusion and Stenosis of Middle Cerebral Artery; I661 or Occlusion and Stenosis of Anterior Cerebral Artery; I662 or Occlusion and Stenosis of Posterior Cerebral Artery; I663 or Occlusion and Stenosis of Cerebellar Arteries; I664 or Occlusion and Stenosis of Multiple and Bilateral Cerebral Arteries; I668 or Occlusion and Stenosis of Other Cerebral Artery; I669 or Occlusion and Stenosis of Unspecified Cerebral Artery

Commodity	Commodity Title	Definition	Synonym
85315501	Diagnosis of occlusion and stenosis of middle cerebral artery	This classification denotes the group of activities that yields a diagnosis of Occlusion and stenosis of middle cerebral artery. Occlusion and stenosis of middle cerebral artery is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I66. 0	
85315502	Diagnosis of occlusion and stenosis of anterior cerebral artery	This classification denotes the group of activities that yields a diagnosis of Occlusion and stenosis of anterior cerebral artery. Occlusion and stenosis of anterior cerebral artery is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I66. 1	
85315503	Diagnosis of occlusion and stenosis of posterior cerebral artery	This classification denotes the group of activities that yields a diagnosis of Occlusion and stenosis of posterior cerebral artery. Occlusion and stenosis of posterior cerebral artery is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I66. 2	
85315504	Diagnosis of occlusion and stenosis of cerebellar arteries	This classification denotes the group of activities that yields a diagnosis of Occlusion and stenosis of cerebellar arteries. Occlusion and stenosis of cerebellar arteries is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I66. 3	
85315505	Diagnosis of occlusion and stenosis of multiple and bilateral cerebral arteries	This classification denotes the group of activities that yields a diagnosis of Occlusion and stenosis of multiple and bilateral cerebral arteries. Occlusion and stenosis of multiple and bilateral cerebral arteries is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I66. 4	

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Class	85315600	Diagnoses of cerebrovascular diseases

Definition (if available): This classification denotes the group of activities that yields a diagnosis of cerebrovascular diseases or disorders

Commodity	Commodity Title	Definition	Synonym
85315601	Diagnosis of dissection of cerebral arteries, nonruptured	This classification denotes the group of activities that yields a diagnosis of Dissection of cerebral arteries, nonruptured. Dissection of cerebral arteries, nonruptured is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I67. 0	
85315602	Diagnosis of cerebral aneurysm, nonruptured	This classification denotes the group of activities that yields a diagnosis of Cerebral aneurysm, nonruptured. Cerebral aneurysm, nonruptured is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I67. 1	
85315603	Diagnosis of sequelae of cerebral infarction	This classification denotes the group of activities that yields a diagnosis of Sequelae of cerebral infarction. Sequelae of cerebral infarction is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I69.3	
85315604	Diagnosis of progressive vascular leukoencephalopathy	This classification denotes the group of activities that yields a diagnosis of Progressive vascular leukoencephalopathy. Progressive vascular leukoencephalopathy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I67.3	
85315605	Diagnosis of hypertensive encephalopathy	This classification denotes the group of activities that yields a diagnosis of Hypertensive encephalopathy. Hypertensive encephalopathy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I67.4	
85315606	Diagnosis of moyamoya disease	This classification denotes the group of activities that yields a diagnosis of Moyamoya disease. Moyamoya disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I67.5	
85315607	Diagnosis of nonpyogenic thrombosis of intracranial venous system	This classification denotes the group of activities that yields a diagnosis of Nonpyogenic thrombosis of intracranial venous system. Nonpyogenic thrombosis of intracranial venous system is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I67.6	
85315608	Diagnosis of cerebral amyloid antipathy	This classification denotes the group of activities that yields a diagnosis of Cerebral amyloid angiopathy. Cerebral amyloid antipathy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I68.0	
85315609	Diagnosis of cerebral atherosclerosis	This classification denotes the group of activities that yields a diagnosis of Cerebral atherosclerosis. Cerebral atherosclerosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I67.2	

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Class 85315700 Diagnoses of sequelae of cerebrovascular disease

Definition (if available): This classification denotes the group of activities that yields a Sequelae of cerebrovascular disease

Commodity	Commodity Title	Definition	Synonym
85315701	Diagnosis of sequelae of subarachnoid haemorrhage	This classification denotes the group of activities that yields a diagnosis of Sequelae of subarachnoid haemorrhage. Sequelae of subarachnoid haemorrhage is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I69.0	
85315702	Diagnosis of sequelae of intracerebral haemorrhage	This classification denotes the group of activities that yields a diagnosis of Sequelae of intracerebral haemorrhage. Sequelae of intracerebral haemorrhage is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I69.1	
85315703	Diagnosis of sequelae of stroke, not specified as haemorrhage or infarction	This classification denotes the group of activities that yields a diagnosis of Sequelae of stroke, not specified as haemorrhage or infarction. Sequelae of stroke, not specified as haemorrhage or infarction is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I69.4	

Class 85315800 Diagnoses of atherosclerosis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Atherosclerosis . Atherosclerosis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Atherosclerosis Children in its Four-Character Category: I700 or Atherosclerosis of Aorta; I701 or Atherosclerosis of Renal Artery; I702 or Atherosclerosis of Arteries of Extremities; I708 or Atherosclerosis of Other Arteries; I709 or Generalized and Unspecified Atherosclerosis

Commodity	Commodity Title	Definition	Synonym
85315801	Diagnosis of atherosclerosis of aorta	This classification denotes the group of activities that yields a diagnosis of Atherosclerosis of aorta. Atherosclerosis of aorta is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I70. 0	
85315802	Diagnosis of atherosclerosis of renal artery	This classification denotes the group of activities that yields a diagnosis of Atherosclerosis of renal artery. Atherosclerosis of renal artery is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I70. 1	
85315803	Diagnosis of atherosclerosis of arteries of extremities	This classification denotes the group of activities that yields a diagnosis of Atherosclerosis of arteries of extremities. Atherosclerosis of arteries of extremities is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I70. 2	

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Class	85315900	Diagnoses of aortic aneurysm and dissection

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Aortic Aneurysm and Dissection. Aortic Aneurysm and Dissection is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Aortic Aneurysm and Dissection Children in its Four-Character Category: I710 or Dissection of Aorta or Any Part; I711 or Thoracic Aortic Aneurysm, Ruptured; I712 or Thoracic Aortic Aneurysm, Without Mention of Rupture; I713 or Abdominal Aortic Aneurysm, Ruptured; I714 or Abdominal Aortic Aneurysm, Without Mention of Rupture; I715 or Thoracoabdominal Aortic Aneurysm, Ruptured ; I716 or Thoracoabdominal Aortic Aneurysm, Without Mention of Rupture; I718 or Aortic Aneurysm of Unspecified Site, Ruptured ; I719 or Aortic Aneurysm of Unspecified Site, Without Mention of Rupture AORTIC ANEURYSM and DISSECTION is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code I71. ICD-10-CM also has the following AORTIC ANEURYSM and DISSECTION CHILDREN in its Four-Character or Five-Character Categories: (DISSECTION of AORTA I71.0), (DISSECTION of UNSPECIFIED SITE of AORTA I71.0), (DISSECTION of THORACIC AORTA I71.1), (DISSECTION of ABDOMINAL AORTA I71.2), (DISSECTION of THORACOABDOMINAL AORTA I71.3), (THORACIC AORTIC ANEURYSM, RUPTURED I71.1), (THORACIC AORTIC ANEURYSM, WITHOUT RUPTURE I71.2), (ABDOMINAL AORTIC ANEURYSM, RUPTURED I71.3), (ABDOMINAL AORTIC ANEURYSM, WITHOUT RUPTURE I71.4), (THORACOABDOMINAL AORTIC ANEURYSM, RUPTURED I71.5), (THORACOABDOMINAL AORTIC ANEURYSM, WITHOUT RUPTURE I71.6), (AORTIC ANEURYSM of UNSPECIFIED SITE, RUPTURED I71.8), (AORTIC ANEURYSM of UNSPECIFIED SITE, WITHOUT RUPTURE I71.9).

Commodity	Commodity Title	Definition	Synonym
85315901	Diagnosis of varicose veins of lower extremities with inflammation	This classification denotes the group of activities that yields a diagnosis of Varicose veins of lower extremities with inflammation. Varicose veins of lower extremities with inflammation is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I83. 1	
85315902	Diagnosis of dissection of aorta or any part	This classification denotes the group of activities that yields a diagnosis of Dissection of aorta or any part. Dissection of aorta or any part is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I71. 0	
85315903	Diagnosis of thoracic aortic aneurysm, ruptured	This classification denotes the group of activities that yields a diagnosis of Thoracic aortic aneurysm, ruptured. Thoracic aortic aneurysm, ruptured is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I71. 1	
85315904	Diagnosis of thoracic aortic aneurysm, without mention of rupture	This classification denotes the group of activities that yields a diagnosis of Thoracic aortic aneurysm, without mention of rupture. Thoracic aortic aneurysm, without mention of rupture is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I71. 2	

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85315905	Diagnosis of abdominal aortic aneurysm, ruptured	This classification denotes the group of activities that yields a diagnosis of Abdominal aortic aneurysm, ruptured. Abdominal aortic aneurysm, ruptured is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I71. 3	
85315906	Diagnosis of abdominal aortic aneurysm, without mention of rupture	This classification denotes the group of activities that yields a diagnosis of Abdominal aortic aneurysm, without mention of rupture. Abdominal aortic aneurysm, without mention of rupture is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I71. 4	
85315907	Diagnosis of thoracoabdominal aortic aneurysm, ruptured	This classification denotes the group of activities that yields a diagnosis of Thoracoabdominal aortic aneurysm, ruptured. Thoracoabdominal aortic aneurysm, ruptured is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I71. 5	
85315908	Diagnosis of thoracoabdominal aortic aneurysm, without mention of rupture	This classification denotes the group of activities that yields a diagnosis of Thoracoabdominal aortic aneurysm, without mention of rupture. Thoracoabdominal aortic aneurysm, without mention of rupture is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I71. 6	

Class 85316000 Diagnoses of arterial aneurysms or dissections

Definition (if available) This classification denotes the group of activities that yields a diagnosis of aneurysms or dissections

Commodity	Commodity Title	Definition	Synonym
85316001	Diagnosis of aneurysm and dissection of carotid artery	This classification denotes the group of activities that yields a diagnosis of Aneurysm and dissection of carotid artery. Aneurysm and dissection of carotid artery is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I72. 0	
85316002	Diagnosis of aneurysm and dissection of artery of upper extremity	This classification denotes the group of activities that yields a diagnosis of Aneurysm and dissection of artery of upper extremity. Aneurysm and dissection of artery of upper extremity is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I72. 1	
85316003	Diagnosis of aneurysm and dissection of renal artery	This classification denotes the group of activities that yields a diagnosis of Aneurysm and dissection of renal artery. Aneurysm and dissection of renal artery is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I72. 2	
85316004	Diagnosis of aneurysm and dissection of iliac artery	This classification denotes the group of activities that yields a diagnosis of Aneurysm and dissection of iliac artery. Aneurysm and dissection of iliac artery is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I72. 3	

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85316005	Diagnosis of aneurysm and dissection of artery of lower extremity	This classification denotes the group of activities that yields a diagnosis of Aneurysm and dissection of artery of lower extremity. Aneurysm and dissection of artery of lower extremity is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I72. 4	
85316006	Diagnosis of aneurysm and dissection of vertebral artery	This classification denotes the group of activities that yields a diagnosis of Aneurysm and dissection of vertebral artery. Aneurysm and dissection of vertebral artery is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I72. 6	

Class 85316100 Diagnoses of peripheral vascular diseases

Definition (if available) This classification denotes the group of activities that yields a diagnosis of peripheral vascular diseases

Commodity	Commodity Title	Definition	Synonym
85316101	Diagnosis of raynaud syndrome	This classification denotes the group of activities that yields a diagnosis of Raynaud syndrome. Raynaud syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I73. 0	
85316102	Diagnosis of thromboangiitis obliterans or buerger	This classification denotes the group of activities that yields a diagnosis of Thromboangiitis obliterans or Buerger. Thromboangiitis obliterans or Buerger is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I73. 1	

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Class	85316200	Diagnoses of arterial embolism and thrombosis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Arterial Embolism and Thrombosis. Arterial Embolism and Thrombosis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Arterial Embolism and Thrombosis Children in its Four-Character Category: I740 or Embolism and Thrombosis of Abdominal Aorta; I741 or Embolism and Thrombosis of Other and Unspecified Parts of Aorta; I742 or Embolism and Thrombosis of Arteries of Upper Extremities; I743 or Embolism and Thrombosis of Arteries of Lower Extremities; I744 or Embolism and Thrombosis of Arteries of Extremities, Unspecified; I745 or Embolism and Thrombosis of Iliac Artery; I748 or Embolism and Thrombosis of Other Arteries; I749 or Embolism and Thrombosis of Unspecified Artery ARTERIAL EMBOLISM and THROMBOSIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code I74. ICD-10-CM also has the following ARTERIAL EMBOLISM and THROMBOSIS CHILDREN in its Four-Character or Five-Character Categories: (EMBOLISM and THROMBOSIS of ABDOMINAL AORTA I74.0), (SADDLE EMBOLUS of ABDOMINAL AORTA I74.1), (OTHER ARTERIAL EMBOLISM and THROMBOSIS of ABDOMINAL AORTA I74.9), (EMBOLISM and THROMBOSIS of other and UNSP PARTS of AORTA I74.1), (EMBOLISM and THROMBOSIS of UNSPECIFIED PARTS of AORTA I74.10), (EMBOLISM and THROMBOSIS of THORACIC AORTA I74.11), (EMBOLISM and THROMBOSIS of other PARTS of AORTA I74.19), (EMBOLISM and THROMBOSIS of ARTERIES of the UPPER EXTREMITIES I74.2), (EMBOLISM and THROMBOSIS of ARTERIES of the LOWER EXTREMITIES I74.3), (EMBOLISM and THROMBOSIS of ARTERIES of EXTREMITIES, UNSP I74.4), (EMBOLISM and THROMBOSIS of ILIAC ARTERY I74.5), (EMBOLISM and THROMBOSIS of other ARTERIES I74.8), (EMBOLISM and THROMBOSIS of UNSPECIFIED ARTERY I74.9).

Commodity	Commodity Title	Definition	Synonym
85316201	Diagnosis of embolism and thrombosis of abdominal aorta	This classification denotes the group of activities that yields a diagnosis of Embolism and thrombosis of abdominal aorta. Embolism and thrombosis of abdominal aorta is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I74. 0	
85316202	Diagnosis of embolism and thrombosis of arteries of upper extremities	This classification denotes the group of activities that yields a diagnosis of Embolism and thrombosis of arteries of upper extremities. Embolism and thrombosis of arteries of upper extremities is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I74. 2	
85316203	Diagnosis of embolism and thrombosis of arteries of lower extremities	This classification denotes the group of activities that yields a diagnosis of Embolism and thrombosis of arteries of lower extremities. Embolism and thrombosis of arteries of lower extremities is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I74. 3	
85316204	Diagnosis of embolism and thrombosis of iliac artery	This classification denotes the group of activities that yields a diagnosis of Embolism and thrombosis of iliac artery. Embolism and thrombosis of iliac artery is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I74. 5	

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Class	85316300	Diagnoses of structural disorders of arteries and arterioles
	Definition (if available)	This classification denotes the group of activities that yields a diagnosis of structural disorders of arteries and arterioles

Commodity	Commodity Title	Definition	Synonym
85316301	Diagnosis of arteriovenous fistula, acquired	This classification denotes the group of activities that yields a diagnosis of Arteriovenous fistula, acquired. Arteriovenous fistula, acquired is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I77. 0	
85316302	Diagnosis of stricture of artery	This classification denotes the group of activities that yields a diagnosis of Stricture of artery. Stricture of artery is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I77. 1	
85316303	Diagnosis of rupture of artery	This classification denotes the group of activities that yields a diagnosis of Rupture of artery. Rupture of artery is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I77. 2	
85316304	Diagnosis of arterial fibromuscular dysplasia	This classification denotes the group of activities that yields a diagnosis of Arterial fibromuscular dysplasia. Arterial fibromuscular dysplasia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I77. 3	
85316305	Diagnosis of coeliac artery compression syndrome	This classification denotes the group of activities that yields a diagnosis of Coeliac artery compression syndrome. Coeliac artery compression syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I77. 4	
85316306	Diagnosis of necrosis of artery	This classification denotes the group of activities that yields a diagnosis of Necrosis of artery. Necrosis of artery is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I77. 5	

Class	85316400	Diagnoses of diseases of capillaries
	Definition (if available)	This classification denotes the group of activities that yields a diagnosis of Diseases of Capillaries. Diseases of Capillaries is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Diseases of Capillaries Children in its Four-Character Category: I780 or Hereditary Haemorrhagic Telangiectasia; I781 or Naevus, Non-Neoplastic; I788 or Other Diseases of Capillaries; I789 or Disease of Capillaries, Unspecified DISEASES of CAPILLARIES is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code I78. ICD-10-CM also has the following DISEASES of CAPILLARIES CHILDREN in its Four-Character or Five-Character Categories: (HEREDITARY HEMORRHAGIC TELANGIECTASIA I78.0), (NEVUS, NON-NEOPLASTIC I78.1), (OTHER DISEASES of CAPILLARIES I78.8), (DISEASE of CAPILLARIES, UNSPECIFIED I78.9).

Commodity	Commodity Title	Definition	Synonym

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85316401	Diagnosis of hereditary haemorrhagic telangiectasia	This classification denotes the group of activities that yields a diagnosis of Hereditary haemorrhagic telangiectasia. Hereditary haemorrhagic telangiectasia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I78. 0	
85316402	Diagnosis of naevus, non-neoplastic	This classification denotes the group of activities that yields a diagnosis of Naevus, non-neoplastic. Naevus, non-neoplastic is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I78. 1	

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Class	85316500	Diagnoses of phlebitis and thrombophlebitis

Definition (if available)

This classification denotes the group of activities that yields a diagnosis of Phlebitis and Thrombophlebitis. Phlebitis and Thrombophlebitis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Phlebitis and Thrombophlebitis Children in its Four-Character Category: I800 or Phlebitis and Thrombophlebitis of Superficial Vessels of Lower Extremities; I801 or Phlebitis and Thrombophlebitis of Femoral Vein; I802 or Phlebitis and Thrombophlebitis of Other Deep Vessels of Lower Extremities; I803 or Phlebitis and Thrombophlebitis of Lower Extremities, Unspecified; I808 or Phlebitis and Thrombophlebitis of Other Sites ; I809 or Phlebitis and Thrombophlebitis of Unspecified Site PHLEBITIS and THROMBOPHLEBITIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code I80. ICD-10-CM also has the following PHLEBITIS and THROMBOPHLEBITIS CHILDREN in its Four-Character or Five-Character Categories: (PHLEBITIS and THOMBOPHLB of SUPERFICIAL VESSELS of LOW EXTRM I80.0), (PHLBTS and THOMBOPHLB of SUPERFIC VESSELS of UNSP LOW EXTRM I80.0), (PHLEBITIS and THOMBOPHLB of SUPERFIC VESSELS of R LOW EXTREM I80.1), (PHLEBITIS and THOMBOPHLB of SUPERFIC VESSELS of L LOW EXTREM I80.2), (PHLBTS and THOMBOPHLB of SUPERFIC VESSELS of LOW EXTRM, BI I80.3), (PHLEBITIS and THROMBOPHLEBITIS of FEMORAL VEIN I80.1), (PHLEBITIS and THROMBOPHLEBITIS of UNSPECIFIED FEMORAL VEIN I80.10), (PHLEBITIS and THROMBOPHLEBITIS of RIGHT FEMORAL VEIN I80.11), (PHLEBITIS and THROMBOPHLEBITIS of LEFT FEMORAL VEIN I80.12), (PHLEBITIS and THROMBOPHLEBITIS of FEMORAL VEIN, BILATERAL I80.13), (PHLBTS and THOMBOPHLB of and UNSP DEEP VESSELS of LOW EXTRM I80.2), (PHLEBITIS and THOMBOPHLB of UNSP DEEP VESSELS of LOW EXTRM I80.20), (PHLBTS and THOMBOPHLB of UNSP DEEP VESSELS of R LOW EXTREM I80.201), (PHLBTS and THOMBOPHLB of UNSP DEEP VESSELS of L LOW EXTREM I80.202), (PHLBTS and THOMBOPHLB of UNSP DEEP VESSELS of LOW EXTRM, BI I80.203), (PHLBTS and THOMBOPHLB of UNSP DEEP VESSELS of UNSP LOW EXTRM I80.209), (PHLEBITIS and THROMBOPHLEBITIS of ILIAC VEIN I80.21), (PHLEBITIS and THROMBOPHLEBITIS of RIGHT ILIAC VEIN I80.211), (PHLEBITIS and THROMBOPHLEBITIS of LEFT ILIAC VEIN I80.212), (PHLEBITIS and THROMBOPHLEBITIS of ILIAC VEIN, BILATERAL I80.213), (PHLEBITIS and THROMBOPHLEBITIS of UNSPECIFIED ILIAC VEIN I80.219), (PHLEBITIS and THROMBOPHLEBITIS of POPLITEAL VEIN I80.22), (PHLEBITIS and THROMBOPHLEBITIS of RIGHT POPLITEAL VEIN I80.221), (PHLEBITIS and THROMBOPHLEBITIS of LEFT POPLITEAL VEIN I80.222), (PHLEBITIS and THROMBOPHLEBITIS of POPLITEAL VEIN, BILATERAL I80.223), (PHLEBITIS and THROMBOPHLEBITIS of UNSPECIFIED POPLITEAL VEIN I80.229), (PHLEBITIS and THROMBOPHLEBITIS of TIBIAL VEIN I80.23), (PHLEBITIS and THROMBOPHLEBITIS of RIGHT TIBIAL VEIN I80.231), (PHLEBITIS and THROMBOPHLEBITIS of LEFT TIBIAL VEIN I80.232), (PHLEBITIS and THROMBOPHLEBITIS of TIBIAL VEIN, BILATERAL I80.233), (PHLEBITIS and THROMBOPHLEBITIS of UNSPECIFIED TIBIAL VEIN I80.239), (PHLEBITIS and THROMBOPHLEBITIS of DEEP VESSELS of LOW EXTRM I80.29), (PHLEBITIS and THOMBOPHLB of DEEP VESSELS of R LOW EXTREM I80.291), (PHLEBITIS and THOMBOPHLB of DEEP VESSELS of L LOW EXTREM I80.292), (PHLEBITIS and THOMBOPHLB of DEEP VESSELS of LOW EXTRM, BI I80.293), (PHLEBITIS and THOMBOPHLB of DEEP VESSELS of UNSP LOW EXTRM I80.299), (PHLEBITIS and THROMBOPHLEBITIS of LOWER EXTREMITIES, UNSP I80.3), (PHLEBITIS and THROMBOPHLEBITIS of other SITES I80.8), (PHLEBITIS and THROMBOPHLEBITIS of UNSPECIFIED SITE I80.9).

Commodity	Commodity Title	Definition	Synonym

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85316501	Diagnosis of phlebitis and thrombophlebitis of superficial vessels of lower extremities	This classification denotes the group of activities that yields a diagnosis of Phlebitis and thrombophlebitis of superficial vessels of lower extremities. Phlebitis and thrombophlebitis of superficial vessels of lower extremities is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I80. 0	
85316502	Diagnosis of phlebitis and thrombophlebitis of femoral vein	This classification denotes the group of activities that yields a diagnosis of Phlebitis and thrombophlebitis of femoral vein. Phlebitis and thrombophlebitis of femoral vein is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I80. 1	

Class 85316600 Diagnoses of venous embolisms or thrombosis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of venous embolisms and thrombosis

Commodity	Commodity Title	Definition	Synonym
85316601	Diagnosis of budd-chiari syndrome	This classification denotes the group of activities that yields a diagnosis of Budd-Chiari syndrome. Budd-Chiari syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I82. 0	
85316602	Diagnosis of thrombophlebitis migrans	This classification denotes the group of activities that yields a diagnosis of Thrombophlebitis migrans. Thrombophlebitis migrans is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I82. 1	
85316603	Diagnosis of embolism and thrombosis of vena cava	This classification denotes the group of activities that yields a diagnosis of Embolism and thrombosis of vena cava. Embolism and thrombosis of vena cava is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I82. 2	
85316604	Diagnosis of embolism and thrombosis of renal vein	This classification denotes the group of activities that yields a diagnosis of Embolism and thrombosis of renal vein. Embolism and thrombosis of renal vein is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I82. 3	

Class 85316700 Diagnoses of varicose veins of lower extremities

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Varicose Veins of Lower Extremities . Varicose Veins of Lower Extremities is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Varicose Veins of Lower Extremities Children in its Four-Character Category: I830 or Varicose Veins of Lower Extremities With Ulcer ; I831 or Varicose Veins of Lower Extremities With Inflammation; I832 or Varicose Veins of Lower Extremities With Both Ulcer and Inflammation; I839 or Varicose Veins of Lower Extremities Without Ulcer Or Inflammation

Commodity	Commodity Title	Definition	Synonym

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85316701	Diagnosis of varicose veins of lower extremities with ulcer	This classification denotes the group of activities that yields a diagnosis of Varicose veins of lower extremities with ulcer. Varicose veins of lower extremities with ulcer is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I83. 0	
85316702	Diagnosis of varicose veins of lower extremities with both ulcer and inflammation	This classification denotes the group of activities that yields a diagnosis of Varicose veins of lower extremities with both ulcer and inflammation. Varicose veins of lower extremities with both ulcer and inflammation is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I83. 2	
85316703	Diagnosis of varicose veins of lower extremities without ulcer or inflammation	This classification denotes the group of activities that yields a diagnosis of Varicose veins of lower extremities without ulcer or inflammation. Varicose veins of lower extremities without ulcer or inflammation is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I83. 9	

Class 85316800 Diagnoses of oesophageal varices

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Oesophageal Varices . Oesophageal Varices is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Oesophageal Varices Children in its Four-Character Category: I850 or Oesophageal Varices With Bleeding; I859 or Oesophageal Varices Without Bleeding

Commodity	Commodity Title	Definition	Synonym
85316801	Diagnosis of oesophageal varices with bleeding	This classification denotes the group of activities that yields a diagnosis of Oesophageal varices with bleeding. Oesophageal varices with bleeding is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I85. 0	
85316802	Diagnosis of oesophageal varices without bleeding	This classification denotes the group of activities that yields a diagnosis of Oesophageal varices without bleeding. Oesophageal varices without bleeding is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I85. 9	

Class 85316900 Diagnoses of varicose veins

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Varicose veins

Commodity	Commodity Title	Definition	Synonym
85316901	Diagnosis of sublingual varices	This classification denotes the group of activities that yields a diagnosis of Sublingual varices. Sublingual varices is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I86. 0	
85316902	Diagnosis of scrotal varices	This classification denotes the group of activities that yields a diagnosis of Scrotal varices. Scrotal varices is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I86. 1	

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85316903	Diagnosis of pelvic varices	This classification denotes the group of activities that yields a diagnosis of Pelvic varices. Pelvic varices is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I86. 2	
85316904	Diagnosis of vulval varices	This classification denotes the group of activities that yields a diagnosis of Vulval varices. Vulval varices is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I86. 3	
85316905	Diagnosis of gastric varices	This classification denotes the group of activities that yields a diagnosis of Gastric varices. Gastric varices is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I86. 4	

Class 85317000 Diagnoses of structural disorders of veins

Definition (if available) This classification denotes the group of activities that yields a diagnosis of structural disorders of veins

Commodity	Commodity Title	Definition	Synonym
85317001	Diagnosis of postthrombotic syndrome	This classification denotes the group of activities that yields a diagnosis of Postthrombotic syndrome. Postthrombotic syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I87. 0	
85317002	Diagnosis of compression of vein	This classification denotes the group of activities that yields a diagnosis of Compression of vein. Compression of vein is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I87. 1	
85317003	Diagnosis of venous insufficiency or chronic (peripheral	This classification denotes the group of activities that yields a diagnosis of Venous insufficiency or chronic(peripheral. Venous insufficiency or chronic(peripheral is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I87. 2	

Class 85317100 Diagnoses of nonspecific lymphadenitis

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Nonspecific lymphadenitis or noninfective disorders of lymphatic vessels and lymph nodes NONSPECIFIC LYMPHADENITIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code I88. ICD-10-CM also has the following NONSPECIFIC LYMPHADENITIS CHILDREN in its Four-Character or Five-Character Categories: (NONSPECIFIC MESENTERIC LYMPHADENITIS I88.0), (CHRONIC LYMPHADENITIS, EXCEPT MESENTERIC I88.1), (OTHER NONSPECIFIC LYMPHADENITIS I88.8), (NONSPECIFIC LYMPHADENITIS, UNSPECIFIED I88.9).

Commodity	Commodity Title	Definition	Synonym
85317101	Diagnosis of nonspecific mesenteric lymphadenitis	This classification denotes the group of activities that yields a diagnosis of Nonspecific mesenteric lymphadenitis. Nonspecific mesenteric lymphadenitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I88. 0	

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85317102	Diagnosis of chronic lymphadenitis, except mesenteric	This classification denotes the group of activities that yields a diagnosis of Chronic lymphadenitis, except mesenteric. Chronic lymphadenitis, except mesenteric is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I88. 1	
85317103	Diagnosis of lymphangitis	This classification denotes the group of activities that yields a diagnosis of Lymphangitis. Lymphangitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I89. 1	

Class 85317200 Diagnoses of hypotension

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Hypotension. Hypotension is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Hypotension Children in its Four-Character Category: I950 or Idiopathic Hypotension; I951 or Orthostatic Hypotension; I952 or Hypotension due To Drugs; I958 or Other Hypotension; I959 or Hypotension, Unspecified HYPOTENSION is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code I95. ICD-10-CM also has the following HYPOTENSION CHILDREN in its Four-Character or Five-Character Categories: (IDIOPATHIC HYPOTENSION I95.0), (ORTHOSTATIC HYPOTENSION I95.1), (HYPOTENSION due to DRUGS I95.2), (HYPOTENSION of HEMODIALYSIS I95.3), (OTHER HYPOTENSION I95.8), (POSTPROCEDURAL HYPOTENSION I95.81), (OTHER HYPOTENSION I95.89), (HYPOTENSION, UNSPECIFIED I95.9).

Commodity	Commodity Title	Definition	Synonym
85317201	Diagnosis of idiopathic hypotension	This classification denotes the group of activities that yields a diagnosis of Idiopathic hypotension. Idiopathic hypotension is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I95. 0	
85317202	Diagnosis of orthostatic hypotension	This classification denotes the group of activities that yields a diagnosis of Orthostatic hypotension. Orthostatic hypotension is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I95. 1	
85317203	Diagnosis of hypotension due to drugs	This classification denotes the group of activities that yields a diagnosis of Hypotension due to drugs. Hypotension due to drugs is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I95. 2	

Class 85317300 Diagnoses of postprocedural disorders of circulatory system

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Postprocedural disorders of circulatory system

Commodity	Commodity Title	Definition	Synonym
85317301	Diagnosis of postcardiotomy syndrome	This classification denotes the group of activities that yields a diagnosis of Postcardiotomy syndrome. Postcardiotomy syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I97. 0	

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85317302	Diagnosis of postmastectomy lymphoedema syndrome	This classification denotes the group of activities that yields a diagnosis of Postmastectomy lymphoedema syndrome. Postmastectomy lymphoedema syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code I97. 2	

Family 85320000 Diagnoses of diseases of the blood and blood-forming organs and certain disorders involving the immune mechanism

Class 85321500 Diagnoses of endocrine, nutritional and metabolic diseases

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Endocrine, Nutritional and Metabolic Diseases Endocrine, Nutritional and Metabolic Diseases is listed in The World Health Organization's International Statistical Class

Commodity	Commodity Title	Definition	Synonym
85321501	Diagnoses of iron deficiency anaemia	This classification denotes the group of activities that yields a diagnosis of Iron Deficiency Anaemia. Iron Deficiency Anaemia is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Iron Deficiency Anaemia Children in its Four-Character Category: D50.0 or Iron Deficiency Anaemia Secondary To Blood Loss or Chronic; D50.1 or Sideropenic Dysphagia; D50.8 or Other Iron Deficiency Anaemias; D50.9 or Iron Deficiency Anaemia, Unspecified.	
85321502	Diagnoses of vitamin b 12 deficiency anaemia	This classification denotes the group of activities that yields a diagnosis of Vitamin B 12 Deficiency Anaemia. Vitamin B 12 Deficiency Anaemia is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Vitamin B 12 Deficiency Anaemia Children in its Four-Character Category: D51.0 or Vitamin B 12 Deficiency Anaemia due To Intrinsic Factor Deficiency; D51.1 or Vitamin B 12 Deficiency Anaemia due To Selective Vitamin B 12 Malabsorption With Proteinuria; D51.2 or Transcobalamin Ii Deficiency; D51.3 or Other Dietary Vitamin B 12 Deficiency Anaemia; D51.8 or Other Vitamin B 12 Deficiency Anaemias; D51.9 or Vitamin B 12 Deficiency Anaemia, Unspecified.	
85321503	Diagnosis of vitamin b 12 deficiency anaemia due to intrinsic factor deficiency	This classification denotes the group of activities that yields a diagnosis of Vitamin B 12 deficiency anaemia due to intrinsic factor deficiency. Vitamin B 12 deficiency anaemia due to intrinsic factor deficiency is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D51. 0	
85321504	Diagnosis of vitamin b 12 deficiency anaemia due to selective vitamin b 12 malabsorption with proteinuria	This classification denotes the group of activities that yields a diagnosis of Vitamin B 12 deficiency anaemia due to selective vitamin B 12 malabsorption with proteinuria. Vitamin B 12 deficiency anaemia due to selective vitamin B 12 malabsorption with proteinuria is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D51. 1	

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85321505	Diagnosis of transcobalamin ii deficiency	This classification denotes the group of activities that yields a diagnosis of Transcobalamin II deficiency. Transcobalamin II deficiency is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D51. 2	
85321506	Diagnoses of folate deficiency anaemia	This classification denotes the group of activities that yields a diagnosis of Folate Deficiency Anaemia is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Folate Deficiency Anaemia Children in its Four-Character Category: D52.0 or Dietary Folate Deficiency Anaemia; D52.1 or Drug-Induced Folate Deficiency Anaemia; D52.8 or Other Folate Deficiency Anaemias; D52.9 or Folate Deficiency Anaemia, Unspecified.	
85321507	Diagnosis of dietary folate deficiency anaemia	This classification denotes the group of activities that yields a diagnosis of Dietary folate deficiency anaemia. Dietary folate deficiency anaemia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D52. 0	
85321508	Diagnosis of drug-induced folate deficiency anaemia	This classification denotes the group of activities that yields a diagnosis of Drug-induced folate deficiency anaemia. Drug-induced folate deficiency anaemia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D52. 1	

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Class	85321600	Diagnoses of sickle-cell disorders

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Sickle-Cell Disorders is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Sickle-Cell Disorders Children in its Four-Character Category: D57.0 or Sickle-Cell Anaemia With Crisis; D57.1 or Sickle-Cell Anaemia Without Crisis; D57.2 or Double Heterozygous Sickling Disorders; D57.3 or Sickle-Cell Trait; D57.8 or Other Sickle-Cell Disorders. SICKLE-CELL DISORDERS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code D57. ICD-10-CM also has the following SICKLE-CELL DISORDERS CHILDREN in its Four-Character or Five-Character Categories: (HB-SS DISEASE WITH CRISIS D57.0), (HB-SS DISEASE WITH CRISIS, UNSPECIFIED D57.0), (HB-SS DISEASE WITH ACUTE CHEST SYNDROME D57.1), (HB-SS DISEASE WITH SPLENIC SEQUESTRATION D57.2), (SICKLE-CELL DISEASE WITHOUT CRISIS D57.1), (SICKLE-CELL/HB-C DISEASE D57.2), (SICKLE-CELL/HB-C DISEASE WITHOUT CRISIS D57.20), (SICKLE-CELL/HB-C DISEASE WITH CRISIS D57.21), (SICKLE-CELL/HB-C DISEASE WITH ACUTE CHEST SYNDROME D57.211), (SICKLE-CELL/HB-C DISEASE WITH SPLENIC SEQUESTRATION D57.212), (SICKLE-CELL/HB-C DISEASE WITH CRISIS, UNSPECIFIED D57.219), (SICKLE-CELL TRAIT D57.3), (SICKLE-CELL THALASSEMIA D57.4), (SICKLE-CELL THALASSEMIA WITHOUT CRISIS D57.40), (SICKLE-CELL THALASSEMIA WITH CRISIS D57.41), (SICKLE-CELL THALASSEMIA WITH ACUTE CHEST SYNDROME D57.411), (SICKLE-CELL THALASSEMIA WITH SPLENIC SEQUESTRATION D57.412), (SICKLE-CELL THALASSEMIA WITH CRISIS, UNSPECIFIED D57.419), (OTHER SICKLE-CELL DISORDERS D57.8), (OTHER SICKLE-CELL DISORDERS WITHOUT CRISIS D57.80), (OTHER SICKLE-CELL DISORDERS WITH CRISIS D57.81), (OTHER SICKLE-CELL DISORDERS WITH ACUTE CHEST SYNDROME D57.811), (OTHER SICKLE-CELL DISORDERS WITH SPLENIC SEQUESTRATION D57.812), (OTHER SICKLE-CELL DISORDERS WITH CRISIS, UNSPECIFIED D57.819).

Commodity	Commodity Title	Definition	Synonym
85321601	Diagnosis of sickle-cell anaemia with crisis	This classification denotes the group of activities that yields a diagnosis of Sickle-cell anaemia with crisis. Sickle-cell anaemia with crisis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D57. 0	
85321602	Diagnosis of sickle-cell anaemia without crisis	This classification denotes the group of activities that yields a diagnosis of Sickle-cell anaemia without crisis. Sickle-cell anaemia without crisis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D57. 1	
85321603	Diagnosis of double heterozygous sickling disorders	This classification denotes the group of activities that yields a diagnosis of Double heterozygous sickling disorders. Double heterozygous sickling disorders is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D57. 2	
85321604	Diagnosis of sickle-cell trait	This classification denotes the group of activities that yields a diagnosis of Sickle-cell trait. Sickle-cell trait is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D57. 3	

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Class 85321700 Diagnoses of hereditary haemolytic anaemias

Definition (if available): This classification denotes the group of activities that yields a diagnosis of peripheral hereditary haemolytic anaemias

Commodity	Commodity Title	Definition	Synonym
85321701	Diagnosis of hereditary spherocytosis	This classification denotes the group of activities that yields a diagnosis of Hereditary spherocytosis. Hereditary spherocytosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D58. 0	
85321702	Diagnosis of hereditary elliptocytosis	This classification denotes the group of activities that yields a diagnosis of Hereditary elliptocytosis. Hereditary elliptocytosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D58. 1	

Class 85321800 Diagnoses of acquired haemolytic anaemia

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Acquired Haemolytic Anaemia. Acquired Haemolytic Anaemia is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Acquired Haemolytic Anaemia Children in its Four-Character Category: D59.0 or Drug-Induced Autoimmune Haemolytic Anaemia; D59.1 or Other Autoimmune Haemolytic Anaemias; D59.2 or Drug-Induced Nonautoimmune Haemolytic Anaemia; D59.3 or Haemolytic-Uraemic Syndrome; D59.4 or Other Nonautoimmune Haemolytic Anaemias; D59.5 or Paroxysmal Nocturnal Haemoglobinuria or Marchiafava-Micheli; D59.6 or Haemoglobinuria due To Haemolysis From Other External Causes; D59.8 or Other Acquired Haemolytic Anaemias; D59.9 or Acquired Haemolytic Anaemia, Unspecified.

Commodity	Commodity Title	Definition	Synonym
85321801	Diagnosis of drug-induced autoimmune haemolytic anaemia	This classification denotes the group of activities that yields a diagnosis of Drug-induced autoimmune haemolytic anaemia. Drug-induced autoimmune haemolytic anaemia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D59. 0	
85321802	Diagnosis of drug-induced nonautoimmune haemolytic anaemia	This classification denotes the group of activities that yields a diagnosis of Drug-induced nonautoimmune haemolytic anaemia. Drug-induced nonautoimmune haemolytic anaemia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D59. 2	
85321803	Diagnosis of haemolytic-uraemic syndrome	This classification denotes the group of activities that yields a diagnosis of Haemolytic-uraemic syndrome. Haemolytic-uraemic syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D59. 3	
85321804	Diagnosis of paroxysmal nocturnal haemoglobinuria or marchiafava-micheli	This classification denotes the group of activities that yields a diagnosis of Paroxysmal nocturnal haemoglobinuria or Marchiafava-Micheli. Paroxysmal nocturnal haemoglobinuria or Marchiafava-Micheli is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D59. 5	

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Class 85321900 Diagnoses of acquired pure red cell aplasia or erythroblastopenia

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Acquired Pure Red Cell Aplasia or Erythroblastopenia. Acquired Pure Red Cell Aplasia or Erythroblastopenia is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Acquired Pure Red Cell Aplasia or Erythroblastopenia Children in its Four-Character Category: D60.0 or Chronic Acquired Pure Red Cell Aplasia; D60.1 or Transient Acquired Pure Red Cell Aplasia; D60.8 or Other Acquired Pure Red Cell Aplasias; D60.9 or Acquired Pure Red Cell Aplasia, Unspecified.

Commodity	Commodity Title	Definition	Synonym
85321901	Diagnosis of chronic acquired pure red cell aplasia	This classification denotes the group of activities that yields a diagnosis of Chronic acquired pure red cell aplasia. Chronic acquired pure red cell aplasia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D60. 0	
85321902	Diagnosis of transient acquired pure red cell aplasia	This classification denotes the group of activities that yields a diagnosis of Transient acquired pure red cell aplasia. Transient acquired pure red cell aplasia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D60. 1	

Class 85322000 Diagnoses of aplastic anaemias

Definition (if available): This classification denotes the group of activities that yields a diagnosis of aplastic anaemias

Commodity	Commodity Title	Definition	Synonym
85322001	Diagnosis of constitutional aplastic anaemia	This classification denotes the group of activities that yields a diagnosis of Constitutional aplastic anaemia. Constitutional aplastic anaemia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D61. 0	
85322002	Diagnosis of drug-induced aplastic anaemia	This classification denotes the group of activities that yields a diagnosis of Drug-induced aplastic anaemia. Drug-induced aplastic anaemia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D61. 1	
85322003	Diagnosis of idiopathic aplastic anaemia	This classification denotes the group of activities that yields a diagnosis of Idiopathic aplastic anaemia. Idiopathic aplastic anaemia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D61. 3	
85322004	Diagnosis of acute posthaemorrhagic anaemia	This classification denotes the group of activities that yields a diagnosis of Acute posthaemorrhagic anaemia	

Class 85322100 Diagnoses of neoplastic, sideroblastic, or dyserythropoietic anaemia diseases

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Neoplastic, Sideroblastic, or Dyserythropoietic Anaemia diseases

Commodity	Commodity Title	Definition	Synonym

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85322101	Diagnosis of anaemia in neoplastic disease	This classification denotes the group of activities that yields a diagnosis of Anaemia in neoplastic disease. Anaemia in neoplastic disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D63. 0	
85322102	Diagnosis of hereditary sideroblastic anaemia	This classification denotes the group of activities that yields a diagnosis of Hereditary sideroblastic anaemia. Hereditary sideroblastic anaemia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D64. 0	
85322103	Diagnosis of secondary sideroblastic anaemia due to disease	This classification denotes the group of activities that yields a diagnosis of Secondary sideroblastic anaemia due to disease. Secondary sideroblastic anaemia due to disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D64. 1	
85322104	Diagnosis of secondary sideroblastic anaemia due to drugs and toxins	This classification denotes the group of activities that yields a diagnosis of Secondary sideroblastic anaemia due to drugs and toxins. Secondary sideroblastic anaemia due to drugs and toxins is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D64. 2	
85322105	Diagnosis of congenital dyserythropoietic anaemia	This classification denotes the group of activities that yields a diagnosis of Congenital dyserythropoietic anaemia. Congenital dyserythropoietic anaemia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D64. 4	

Class 85322200 Diagnoses of hereditary factor deficiencies

Definition (if available) This classification denotes the group of activities that yields a diagnosis of hereditary Factor deficiencies

Commodity	Commodity Title	Definition	Synonym
85322201	Diagnosis of hereditary factor viii deficiency	This classification denotes the group of activities that yields a diagnosis of Hereditary factor VIII deficiency. Hereditary factor VIII deficiency is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code D66	
85322202	Diagnosis of hereditary factor ix deficiency	This classification denotes the group of activities that yields a diagnosis of Hereditary factor IX deficiency. Hereditary factor IX deficiency is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code D67	

Class 85322300 Diagnoses of peripheral coagulation defects

Definition (if available) This classification denotes the group of activities that yields a diagnosis of peripheral coagulation defects

Commodity	Commodity Title	Definition	Synonym
85322301	Diagnosis of von willebrand disease	This classification denotes the group of activities that yields a diagnosis of Von Willebrand disease. Von Willebrand disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D68. 0	

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85322302	Diagnosis of hereditary factor xi deficiency	This classification denotes the group of activities that yields a diagnosis of Hereditary factor XI deficiency. Hereditary factor XI deficiency is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D68. 1	
85322303	Diagnosis of haemorrhagic disorder due to circulating anticoagulants	This classification denotes the group of activities that yields a diagnosis of Haemorrhagic disorder due to circulating anticoagulants. Haemorrhagic disorder due to circulating anticoagulants is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D68. 3	
85322304	Diagnosis of acquired coagulation factor deficiency	This classification denotes the group of activities that yields a diagnosis of Acquired coagulation factor deficiency. Acquired coagulation factor deficiency is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D68. 4	
85322305	Diagnosis of primary thrombophilia	This classification denotes the group of activities that yields a diagnosis of Primary Thrombophilia. Primary Thrombophilia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D68. 5	

Class 85322400 Diagnoses of purpura and peripheral haemorrhagic conditions

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Purpura and peripheral haemorrhagic conditions

Commodity	Commodity Title	Definition	Synonym
85322401	Diagnosis of allergic purpura	This classification denotes the group of activities that yields a diagnosis of Allergic purpura. Allergic purpura is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D69. 0	
85322402	Diagnosis of qualitative platelet defects	This classification denotes the group of activities that yields a diagnosis of Qualitative platelet defects. Qualitative platelet defects is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D69. 1	
85322403	Diagnosis of idiopathic thrombocytopenic purpura	This classification denotes the group of activities that yields a diagnosis of Idiopathic thrombocytopenic purpura. Idiopathic thrombocytopenic purpura is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D69. 3	
85322404	Diagnosis of secondary thrombocytopenia	This classification denotes the group of activities that yields a diagnosis of Secondary thrombocytopenia. Secondary thrombocytopenia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D69. 5	

Class 85322500 Diagnoses of intravascular coagulation or arganulocytosis or functional disorders of polymorhponuclear neutrophils

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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85322501	Diagnosis of disseminated intravascular coagulation or defibrination syndrome	This classification denotes the group of activities that yields a diagnosis of Disseminated intravascular coagulation or defibrination syndrome. Disseminated intravascular coagulation or defibrination syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code D65	
85322502	Diagnosis of agranulocytosis	This classification denotes the group of activities that yields a diagnosis of Agranulocytosis. Agranulocytosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code D70	
85322503	Diagnosis of functional disorders of polymorphonuclear neutrophils	This classification denotes the group of activities that yields a diagnosis of Functional disorders of polymorphonuclear neutrophils. Functional disorders of polymorphonuclear neutrophils is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code D71	

Class 85322600 Diagnoses of peripheral disorders of white blood cells

Definition (if available) This classification denotes the group of activities that yields a diagnosis of peripheral disorders of white blood cells

Commodity	Commodity Title	Definition	Synonym
85322601	Diagnosis of genetic anomalies of leukocytes	This classification denotes the group of activities that yields a diagnosis of Genetic anomalies of leukocytes. Genetic anomalies of leukocytes is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D72. 0	
85322602	Diagnosis of eosinophilia	This classification denotes the group of activities that yields a diagnosis of Eosinophilia. Eosinophilia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D72. 1	

Class 85322700 Diagnoses of diseases of spleen

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Diseases of Spleen. Diseases of Spleen is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Diseases of Spleen Children in its Four-Character Category: D73.0 or Hyposplenism; D73.1 or Hypersplenism; D73.2 or Chronic Congestive Splenomegaly; D73.3 or Abscess of Spleen; D73.4 or Cyst of Spleen; D73.5 or Infarction of Spleen; D73.8 or Other Diseases of Spleen; D73.9 or Disease of Spleen, Unspecified. DISEASES of SPLEEN is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code D73. ICD-10-CM also has the following DISEASES of SPLEEN CHILDREN in its Four-Character or Five-Character Categories: (HYPOSPLENISM D73.0), (HYPERSPLENISM D73.1), (CHRONIC CONGESTIVE SPLENOMEGALY D73.2), (ABSCESS of SPLEEN D73.3), (CYST of SPLEEN D73.4), (INFARCTION of SPLEEN D73.5), (OTHER DISEASES of SPLEEN D73.8), (NEUTROPENIC SPLENOMEGALY D73.81), (OTHER DISEASES of SPLEEN D73.89), (DISEASE of SPLEEN, UNSPECIFIED D73.9).

Commodity	Commodity Title	Definition	Synonym

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85322701	Diagnosis of hyposplenism	This classification denotes the group of activities that yields a diagnosis of Hyposplenism. Hyposplenism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D73. 0	
85322702	Diagnosis of hypersplenism	This classification denotes the group of activities that yields a diagnosis of Hypersplenism. Hypersplenism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D73. 1	
85322703	Diagnosis of chronic congestive splenomegaly	This classification denotes the group of activities that yields a diagnosis of Chronic congestive splenomegaly. Chronic congestive splenomegaly is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D73. 2	
85322704	Diagnosis of abscess of spleen	This classification denotes the group of activities that yields a diagnosis of Abscess of spleen. Abscess of spleen is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D73. 3	
85322705	Diagnosis of cyst of spleen	This classification denotes the group of activities that yields a diagnosis of Cyst of spleen. Cyst of spleen is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D73. 4	
85322706	Diagnosis of infarction of spleen	This classification denotes the group of activities that yields a diagnosis of Infarction of spleen. Infarction of spleen is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D73. 5	

Class 85322800 Diagnoses of peripheral diseases of blood and blood-forming organs

Definition (if available) This classification denotes the group of activities that yields a diagnosis of diseases of blood and blood-forming organs

Commodity	Commodity Title	Definition	Synonym
85322801	Diagnosis of familial erythrocytosis	This classification denotes the group of activities that yields a diagnosis of Familial erythrocytosis. Familial erythrocytosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D75. 0	
85322802	Diagnosis of secondary polycythaemia	This classification denotes the group of activities that yields a diagnosis of Secondary polycythaemia. Secondary polycythaemia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D75. 1	

Class 85322900 Diagnoses of specified diseases with participation of lymphoreticular and reticulohistiocytic tissue

Definition (if available) This classification denotes the group of activities that yields a diagnosis of specified diseases with participation of lymphoreticular and reticulohistiocytic tissue

Commodity	Commodity Title	Definition	Synonym

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85322901	Diagnosis of haemophagocytic lymphohistiocytosis	This classification denotes the group of activities that yields a diagnosis of Haemophagocytic lymphohistiocytosis. Haemophagocytic lymphohistiocytosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D76. 1	
85322902	Diagnosis of haemophagocytic syndrome, infection-associated	This classification denotes the group of activities that yields a Haemophagocytic syndrome, infection-associated	

Class 85323000 Diagnoses of immunodeficiency with predominantly antibody defects

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Immunodeficiency With Predominantly Antibody Defects. Immunodeficiency With Predominantly Antibody Defects is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Immunodeficiency With Predominantly Antibody Defects Children in its Four-Character Category: D80.0 or Hereditary Hypogammaglobulinaemia; D80.1 or Nonfamilial Hypogammaglobulinaemia; D80.2 or Selective Deficiency of Immunoglobulin A or Iga; D80.3 or Selective Deficiency of Immunoglobulin G or Igg Subclasses; D80.4 or Selective Deficiency of Immunoglobulin M or Igm; D80.5 or Immunodeficiency With Increased Immunoglobulin M or Igm; D80.6 or Antibody Deficiency With Near-Normal Immunoglobulins Or With Hyperimmunoglobulinaemia; D80.7 or Transient Hypogammaglobulinaemia of Infancy; D80.8 or Other Immunodeficiencies With Predominantly Antibody Defects; D80.9 or Immunodeficiency With Predominantly Antibody Defects, Unspecified. IMMUNODEFICIENCY WITH PREDOMINANTLY ANTIBODY DEFECTS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code D80. ICD-10-CM also has the following IMMUNODEFICIENCY WITH PREDOMINANTLY ANTIBODY DEFECTS CHILDREN in its Four-Character or Five-Character Categories: (HEREDITARY HYPOGAMMAGLOBULINEMIA D80.0), (NONFAMILIAL HYPOGAMMAGLOBULINEMIA D80.1), (SELECTIVE DEFICIENCY of IMMUNOGLOBULIN a [IGA] D80.2), (SELECTIVE DEFICIENCY of IMMUNOGLOBULIN G [IGG] SUBCLASSES D80.3), (SELECTIVE DEFICIENCY of IMMUNOGLOBULIN M [IGM] D80.4), (IMMUNODEFICIENCY WITH INCREASED IMMUNOGLOBULIN M [IGM] D80.5), (ANTIBODY DEFIC W NEAR-NORM IMMUNOGLOB or W HYPERIMMUNOGLOB D80.6), (TRANSIENT HYPOGAMMAGLOBULINEMIA of INFANCY D80.7), (OTHER IMMUNODEFICIENCIES WITH PREDOMINANTLY ANTIBODY DEFECTS D80.8), (IMMUNODEFICIENCY WITH PREDOMINANTLY ANTIBODY DEFECTS, UNSP D80.9).

Commodity	Commodity Title	Definition	Synonym
85323001	Diagnosis of hereditary hypogammaglobulinaemia	This classification denotes the group of activities that yields a diagnosis of Hereditary hypogammaglobulinaemia. Hereditary hypogammaglobulinaemia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D80. 0	
85323002	Diagnosis of nonfamilial hypogammaglobulinaemia	This classification denotes the group of activities that yields a diagnosis of Nonfamilial hypogammaglobulinaemia. Nonfamilial hypogammaglobulinaemia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D80. 1	

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85323003	Diagnosis of selective deficiency of immunoglobulin a or iga	This classification denotes the group of activities that yields a diagnosis of Selective deficiency of immunoglobulin A or IgA. Selective deficiency of immunoglobulin A or IgA is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D80. 2	
85323004	Diagnosis of selective deficiency of immunoglobulin g or igg subclasses	This classification denotes the group of activities that yields a diagnosis of Selective deficiency of immunoglobulin G or IgG subclasses. Selective deficiency of immunoglobulin G or IgG subclasses is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D80. 3	
85323005	Diagnosis of selective deficiency of immunoglobulin m or igm	This classification denotes the group of activities that yields a diagnosis of Selective deficiency of immunoglobulin M or IgM. Selective deficiency of immunoglobulin M or IgM is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D80. 4	
85323006	Diagnosis of immunodeficiency with increased immunoglobulin m or igm	This classification denotes the group of activities that yields a diagnosis of Immunodeficiency with increased immunoglobulin M or IgM. Immunodeficiency with increased immunoglobulin M or IgM is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D80. 5	
85323007	Diagnosis of antibody deficiency with near-normal immunoglobulins or with hyperimmunoglobulinaemia	This classification denotes the group of activities that yields a diagnosis of Antibody deficiency with near-normal immunoglobulins or with hyperimmunoglobulinaemia. Antibody deficiency with near-normal immunoglobulins or with hyperimmunoglobulinaemia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D80. 6	
85323008	Diagnosis of transient hypogammaglobulinaemia of infancy	This classification denotes the group of activities that yields a diagnosis of Transient hypogammaglobulinaemia of infancy. Transient hypogammaglobulinaemia of infancy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D80. 7	

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Class	85323100	Diagnoses of combined immunodeficiencies

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Combined Immunodeficiencies. Combined Immunodeficiencies is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Combined Immunodeficiencies Children in its Four-Character Category: D81.0 or Severe Combined Immunodeficiency or Scid With Reticular Dysgenesis; D81.1 or Severe Combined Immunodeficiency or Scid With Low T- and B-Cell Numbers; D81.2 or Severe Combined Immunodeficiency or Scid With Low Or Normal B-Cell Numbers; D81.3 or Adenosine Deaminase or Ada Deficiency; D81.4 or Nezelof Syndrome; D81.5 or Purine Nucleoside Phosphorylase or Pnp Deficiency; D81.6 or Major Histocompatibility Complex Class I Deficiency; D81.7 or Major Histocompatibility Complex Class Ii Deficiency; D81.8 or Other Combined Immunodeficiencies; D81.9 or Combined Immunodeficiency, Unspecified. COMBINED IMMUNODEFICIENCIES is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code D81. ICD-10-CM also has the following COMBINED IMMUNODEFICIENCIES CHILDREN in its Four-Character or Five-Character Categories: (SEVERE COMBINED IMMUNODEFICIENCY WITH RETICULAR DYSGENESIS D81.0), (SEVERE COMBINED IMMUNODEFICIENCY W LOW T- and B-CELL NUMBERS D81.1), (SEVERE COMBINED IMMUNODEF W LOW or NORMAL B-CELL NUMBERS D81.2), (ADENOSINE DEAMINASE [ADA] DEFICIENCY D81.3), (NEZELOF'S SYNDROME D81.4), (PURINE NUCLEOSIDE PHOSPHORYLASE [PNP] DEFICIENCY D81.5), (MAJOR HISTOCOMPATIBILITY COMPLEX CLASS I DEFICIENCY D81.6), (MAJOR HISTOCOMPATIBILITY COMPLEX CLASS II DEFICIENCY D81.7), (OTHER COMBINED IMMUNODEFICIENCIES D81.8), (BIOTIN-DEPENDENT CARBOXYLASE DEFICIENCY D81.81), (BIOTINIDASE DEFICIENCY D81.810), (OTHER BIOTIN-DEPENDENT CARBOXYLASE DEFICIENCY D81.818), (BIOTIN-DEPENDENT CARBOXYLASE DEFICIENCY, UNSPECIFIED D81.819), (OTHER COMBINED IMMUNODEFICIENCIES D81.89), (COMBINED IMMUNODEFICIENCY, UNSPECIFIED D81.9).

Commodity	Commodity Title	Definition	Synonym
85323101	Diagnosis of severe combined immunodeficiency or scid with reticular dysgenesis	This classification denotes the group of activities that yields a diagnosis of Severe combined immunodeficiency or SCID with reticular dysgenesis. Severe combined immunodeficiency or SCID with reticular dysgenesis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D81. 0	
85323102	Diagnosis of severe combined immunodeficiency or scid with low t- and b-cell numbers	This classification denotes the group of activities that yields a diagnosis of Severe combined immunodeficiency or SCID with low T- and B-cell numbers. Severe combined immunodeficiency or SCID with low T- and B-cell numbers is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D81. 1	
85323103	Diagnosis of severe combined immunodeficiency or scid with low or normal b-cell numbers	This classification denotes the group of activities that yields a diagnosis of Severe combined immunodeficiency or SCID with low or normal B-cell numbers. Severe combined immunodeficiency or SCID with low or normal B-cell numbers is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D81. 2	

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85323104	Diagnosis of adenosine deaminase or ada deficiency	This classification denotes the group of activities that yields a diagnosis of Adenosine deaminase or ADA deficiency. Adenosine deaminase or ADA deficiency is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D81. 3	
85323105	Diagnosis of nezelof syndrome	This classification denotes the group of activities that yields a diagnosis of Nezelof syndrome. Nezelof syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D81. 4	
85323106	Diagnosis of purine nucleoside phosphorylase or pnp deficiency	This classification denotes the group of activities that yields a diagnosis of Purine nucleoside phosphorylase or PNP deficiency. Purine nucleoside phosphorylase or PNP deficiency is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D81. 5	
85323107	Diagnosis of major histocompatibility complex class i deficiency	This classification denotes the group of activities that yields a diagnosis of Major histocompatibility complex class I deficiency. Major histocompatibility complex class I deficiency is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D81. 6	
85323108	Diagnosis of major histocompatibility complex class ii deficiency	This classification denotes the group of activities that yields a diagnosis of Major histocompatibility complex class II deficiency. Major histocompatibility complex class II deficiency is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D81. 7	

Class 85323200 Diagnoses of immunodeficiency associated with peripheral major defects

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Immunodeficiency associated with peripheral major defects

Commodity	Commodity Title	Definition	Synonym
85323201	Diagnosis of wiskott-aldrich syndrome	This classification denotes the group of activities that yields a diagnosis of Wiskott-Aldrich syndrome. Wiskott-Aldrich syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D82. 0	
85323202	Diagnosis of di george syndrome	This classification denotes the group of activities that yields a diagnosis of Di George syndrome. Di George syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D82. 1	
85323203	Diagnosis of immunodeficiency with short-limbed stature	This classification denotes the group of activities that yields a diagnosis of Immunodeficiency with short-limbed stature. Immunodeficiency with short-limbed statureis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D82. 2	

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85323204	Diagnosis of immunodeficiency following hereditary defective response to epstein-barr virus	This classification denotes the group of activities that yields a diagnosis of Immunodeficiency following hereditary defective response to Epstein-Barr virus. Immunodeficiency following hereditary defective response to Epstein-Barr virus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D82. 3	
85323205	Diagnosis of hyperimmunoglobulin e or ige syndrome	This classification denotes the group of activities that yields a diagnosis of Hyperimmunoglobulin E or IgE syndrome. Hyperimmunoglobulin E or IgE syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D82. 4	

Class 85323300 Diagnoses of common variable immunodeficiency

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Common Variable Immunodeficiency. Common Variable Immunodeficiency is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00. Icd-10 Also Has The Following Common Variable Immunodeficiency Children in its Four-Character Category: D83.0 or Common Variable Immunodeficiency With Predominant Abnormalities of B-Cell Numbers and Function; D83.1 or Common Variable Immunodeficiency With Predominant Immunoregulatory T-Cell Disorders; D83.2 or Common Variable Immunodeficiency With Autoantibodies To B- Or T-Cells; D83.8 or Other Common Variable Immunodeficiencies ; D83.9 or Common Variable Immunodeficiency, Unspecified. COMMON VARIABLE IMMUNODEFICIENCY is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code D83. ICD-10-CM also has the following COMMON VARIABLE IMMUNODEFICIENCY CHILDREN in its Four-Character or Five-Character Categories: (COM VARIAB IMMUNODEF W PREDOM ABNLT of B-CELL NUMS & FUNCTN D83.0), (COM VARIAB IMMUNODEF W PREDOM IMMUNOREG T-CELL DISORDERS D83.1), (COMMON VARIABLE IMMUNODEF W AUTOANTIBODIES to B- or T-CELLS D83.2), (OTHER COMMON VARIABLE IMMUNODEFICIENCIES D83.8), (COMMON VARIABLE IMMUNODEFICIENCY, UNSPECIFIED D83.9).

Commodity	Commodity Title	Definition	Synonym
85323301	Diagnosis of common variable immunodeficiency with predominant abnormalities of b-cell numbers and function	This classification denotes the group of activities that yields a diagnosis of Common variable immunodeficiency with predominant abnormalities of B-cell numbers and function. Common variable immunodeficiency with predominant abnormalities of B-cell numbers and function is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D83. 0	
85323302	Diagnosis of common variable immunodeficiency with predominant immunoregulatory t-cell disorders	This classification denotes the group of activities that yields a diagnosis of Common variable immunodeficiency with predominant immunoregulatory T-cell disorders. Common variable immunodeficiency with predominant immunoregulatory T-cell disorders is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D83. 1	

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85323303	Diagnosis of common variable immunodeficiency with autoantibodies to b- or t-cells	This classification denotes the group of activities that yields a diagnosis of Common variable immunodeficiency with autoantibodies to B- or T-cells. Common variable immunodeficiency with autoantibodies to B- or T-cells is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D83. 2	

Class 85323400 Diagnoses of lymphocyte or complement system immunodeficiencies

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Lymphocyte or complement system immunodeficiencies

Commodity	Commodity Title	Definition	Synonym
85323401	Diagnosis of lymphocyte function antigen-1 or lfa-1 defect	This classification denotes the group of activities that yields a diagnosis of Lymphocyte function antigen-1 or LFA-1 defect. Lymphocyte function antigen-1 or LFA-1 defect is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D84. 0	
85323402	Diagnosis of defects in the complement system	This classification denotes the group of activities that yields a diagnosis of Defects in the complement system. Defects in the complement system is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D84. 1	

Class 85323500 Diagnoses of sarcoidosis

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Sarcoidosis. Sarcoidosis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Sarcoidosis Children in its Four-Character Category: D860 or Sarcoidosis of Lung; D861 or Sarcoidosis of Lymph Nodes; D862 or Sarcoidosis of Lung With Sarcoidosis of Lymph Nodes; D863 or Sarcoidosis of Skin; D868 or Sarcoidosis of Other and Combined Sites; D869 or Sarcoidosis, Unspecified SARCOIDOSIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code D86. ICD-10-CM also has the following SARCOIDOSIS CHILDREN in its Four-Character or Five-Character Categories: (SARCOIDOSIS of LUNG D86.0), (SARCOIDOSIS of LYMPH NODES D86.1), (SARCOIDOSIS of LUNG WITH SARCOIDOSIS of LYMPH NODES D86.2), (SARCOIDOSIS of SKIN D86.3), (SARCOIDOSIS of other SITES D86.8), (SARCOID MENINGITIS D86.81), (MULTIPLE CRANIAL NERVE PALSIES in SARCOIDOSIS D86.82), (SARCOID IRIDOCYCLITIS D86.83), (SARCOID PYELONEPHRITIS D86.84), (SARCOID MYOCARDITIS D86.85), (SARCOID ARTHROPATHY D86.86), (SARCOID MYOSITIS D86.87), (SARCOIDOSIS of other SITES D86.89), (SARCOIDOSIS, UNSPECIFIED D86.9).

Commodity	Commodity Title	Definition	Synonym
85323501	Diagnosis of sarcoidosis of lung	This classification denotes the group of activities that yields a diagnosis of Sarcoidosis of lung. Sarcoidosis of lung is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D86. 0	

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85323502	Diagnosis of sarcoidosis of lymph nodes	This classification denotes the group of activities that yields a diagnosis of Sarcoidosis of lymph nodes. Sarcoidosis of lymph nodes is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D86. 1	
85323503	Diagnosis of sarcoidosis of lung with sarcoidosis of lymph nodes	This classification denotes the group of activities that yields a diagnosis of Sarcoidosis of lung with sarcoidosis of lymph nodes. Sarcoidosis of lung with sarcoidosis of lymph nodes is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D86. 2	
85323504	Diagnosis of sarcoidosis of skin	This classification denotes the group of activities that yields a diagnosis of Sarcoidosis of skin. Sarcoidosis of skin is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D86. 3	

Class 85323600 Diagnoses of polyclonal hypergammaglobulinaemia or cryoglobulinaemia or immune reconstitution syndrome

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Polyclonal hypergammaglobulinaemia or Cryoglobulinaemia or Immune reconstitution syndrome

Commodity	Commodity Title	Definition	Synonym
85323601	Diagnosis of polyclonal hypergammaglobulinaemia	This classification denotes the group of activities that yields a diagnosis of Polyclonal hypergammaglobulinaemia. Polyclonal hypergammaglobulinaemia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D89. 0	
85323602	Diagnosis of cryoglobulinaemia	This classification denotes the group of activities that yields a diagnosis of Cryoglobulinaemia. Cryoglobulinaemia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D89. 1	
85323603	Diagnosis of immune reconstitution syndrome	This classification denotes the group of activities that yields a diagnosis of Immune reconstitution syndrome. Immune reconstitution syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code D89. 3	

Family 85330000 Diagnoses of diseases of the digestive system

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Class	85331500	Diagnoses of disorders of tooth development and eruption

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Disorders of Tooth Development and Eruption. Disorders of Tooth Development and Eruption is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Disorders of Tooth Development and Eruption Children in its Four-Character Category: K000 or Anodontia; K001 or Supernumerary Teeth; K002 or Abnormalities of Size and Form of Teeth; K003 or Mottled Teeth; K004 or Disturbances In Tooth Formation; K005 or Hereditary Disturbances In Tooth Structure, Not Elsewhere Classified; K006 or Disturbances In Tooth Eruption; K007 or Teething Syndrome; K008 or Other Disorders of Tooth Development; K009 or Disorder of Tooth Development, Unspecified DISORDERS of TOOTH DEVELOPMENT and ERUPTION is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code K00. ICD-10-CM also has the following DISORDERS of TOOTH DEVELOPMENT and ERUPTION CHILDREN in its Four-Character or Five-Character Categories: (ANODONTIA K00.0), (SUPERNUMERARY TEETH K00.1), (ABNORMALITIES of SIZE and FORM of TEETH K00.2), (MOTTLED TEETH K00.3), (DISTURBANCES in TOOTH FORMATION K00.4), (HEREDITARY DISTURBANCES in TOOTH STRUCTURE, NEC K00.5), (DISTURBANCES in TOOTH ERUPTION K00.6), (TEETHING SYNDROME K00.7), (OTHER DISORDERS of TOOTH DEVELOPMENT K00.8), (DISORDER of TOOTH DEVELOPMENT, UNSPECIFIED K00.9).

Commodity	Commodity Title	Definition	Synonym
85331501	Diagnosis of anodontia	This classification denotes the group of activities that yields a diagnosis of Anodontia. Anodontia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K00. 0	
85331502	Diagnosis of supernumerary teeth	This classification denotes the group of activities that yields a diagnosis of Supernumerary teeth. Supernumerary teeth is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K00. 1	
85331503	Diagnosis of abnormalities of size and form of teeth	This classification denotes the group of activities that yields a diagnosis of Abnormalities of size and form of teeth. Abnormalities of size and form of teeth is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K00. 2	
85331504	Diagnosis of mottled teeth	This classification denotes the group of activities that yields a diagnosis of Mottled teeth. Mottled teeth is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K00. 3	
85331505	Diagnosis of disturbances in tooth formation	This classification denotes the group of activities that yields a diagnosis of Disturbances in tooth formation. Disturbances in tooth formation is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K00. 4	
85331506	Diagnosis of disturbances in tooth eruption	This classification denotes the group of activities that yields a diagnosis of Disturbances in tooth eruption. Disturbances in tooth eruption is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K00. 6	

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85331507	Diagnosis of teething syndrome	This classification denotes the group of activities that yields a diagnosis of Teething syndrome. Teething syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K00. 7	

Class 85331600 Diagnoses of embedded and impacted teeth

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Embedded and Impacted Teeth. Embedded and Impacted Teeth is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Embedded and Impacted Teeth Children in its Four-Character Category: K010 or Embedded Teeth; K011 or Impacted Teeth EMBEDDED and IMPACTED TEETH is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code K01. ICD-10-CM also has the following EMBEDDED and IMPACTED TEETH CHILDREN in its Four-Character or Five-Character Categories: (EMBEDDED TEETH K01.0), (IMPACTED TEETH K01.1).

Commodity	Commodity Title	Definition	Synonym
85331601	Diagnosis of embedded teeth	This classification denotes the group of activities that yields a diagnosis of Embedded teeth. Embedded teeth is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K01. 0	
85331602	Diagnosis of impacted teeth	This classification denotes the group of activities that yields a diagnosis of Impacted teeth. Impacted teeth is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K01. 1	

Class 85331700 Diagnoses of dental caries

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Dental Caries. Dental Caries is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Dental Caries Children in its Four-Character Category: K020 or Caries Limited To Enamel; K021 or Caries of Dentine; K022 or Caries of Cementum; K023 or Arrested Dental Caries; K024 or Odontoclasia; K025 or Caries With Pulp Exposure; K028 or Other Dental Caries; K029 or Dental Caries, Unspecified DENTAL CARIES is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code K02. ICD-10-CM also has the following DENTAL CARIES CHILDREN in its Four-Character or Five-Character Categories: (ARRESTED DENTAL CARIES K02.3), (DENTAL CARIES on PIT and FISSURE SURFACE K02.5), (DENTAL CARIES on PIT and FISSURE SURFACE LIMITED to ENAMEL K02.51), (DENTAL CARIES on PIT and FISSURE SURFC PENETRAT INTO DENTIN K02.52), (DENTAL CARIES on PIT and FISSURE SURFACE PENETRAT INTO PULP K02.53), (DENTAL CARIES on SMOOTH SURFACE K02.6), (DENTAL CARIES on SMOOTH SURFACE LIMITED to ENAMEL K02.61), (DENTAL CARIES on SMOOTH SURFACE PENETRATING INTO DENTIN K02.62), (DENTAL CARIES on SMOOTH SURFACE PENETRATING INTO PULP K02.63), (DENTAL ROOT CARIES K02.7), (DENTAL CARIES, UNSPECIFIED K02.9).

Commodity	Commodity Title	Definition	Synonym

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85331701	Diagnosis of caries limited to enamel	This classification denotes the group of activities that yields a diagnosis of Caries limited to enamel. Caries limited to enamel is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K02. 0	
85331702	Diagnosis of caries of dentine	This classification denotes the group of activities that yields a diagnosis of Caries of dentine. Caries of dentine is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K02. 1	
85331703	Diagnosis of caries of cementum	This classification denotes the group of activities that yields a diagnosis of Caries of cementum. Caries of cementum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K02. 2	
85331704	Diagnosis of arrested dental caries	This classification denotes the group of activities that yields a diagnosis of Arrested dental caries. Arrested dental caries is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K02. 3	
85331705	Diagnosis of odontoclasia	This classification denotes the group of activities that yields a diagnosis of Odontoclasia. Odontoclasia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K02. 4	
85331706	Diagnosis of caries with pulp exposure	This classification denotes the group of activities that yields a diagnosis of Caries with pulp exposure. Caries with pulp exposure is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K02. 5	

Class 85331800 Diagnoses of diseases of hard tissues of teeth

Definition (if available) This classification denotes the group of activities that yields a diagnosis of diseases of hard tissues of teeth

Commodity	Commodity Title	Definition	Synonym
85331801	Diagnosis of excessive attrition of teeth	This classification denotes the group of activities that yields a diagnosis of Excessive attrition of teeth. Excessive attrition of teeth is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K03. 0	
85331802	Diagnosis of abrasion of teeth	This classification denotes the group of activities that yields a diagnosis of Abrasion of teeth. Abrasion of teeth is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K03. 1	
85331803	Diagnosis of erosion of teeth	This classification denotes the group of activities that yields a diagnosis of Erosion of teeth. Erosion of teeth is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K03. 2	

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85331804	Diagnosis of pathological resorption of teeth	This classification denotes the group of activities that yields a diagnosis of Pathological resorption of teeth. Pathological resorption of teeth is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K03. 3	
85331805	Diagnosis of hypercementosis	This classification denotes the group of activities that yields a diagnosis of Hypercementosis. Hypercementosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K03. 4	
85331806	Diagnosis of ankylosis of teeth	This classification denotes the group of activities that yields a diagnosis of Ankylosis of teeth. Ankylosis of teeth is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K03. 5	
85331807	Diagnosis of deposits or accretions on teeth	This classification denotes the group of activities that yields a diagnosis of Deposits or accretions on teeth. Deposits or accretions on teeth is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K03. 6	
85331808	Diagnosis of posteruptive colour changes of dental hard tissues	This classification denotes the group of activities that yields a diagnosis of Posteruptive colour changes of dental hard tissues. Posteruptive colour changes of dental hard tissues is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K03. 7	

Class 85331900 Diagnoses of diseases of pulp and periapical tissues

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Diseases of Pulp and Periapical Tissues. Diseases of Pulp and Periapical Tissues is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Diseases of Pulp and Periapical Tissues Children in its Four-Character Category: K040 or Pulpitis; K041 or Necrosis of Pulp; K042 or Pulp Degeneration; K043 or Abnormal Hard Tissue Formation In Pulp; K044 or Acute Apical Periodontitis of Pulpal Origin; K045 or Chronic Apical Periodontitis; K046 or Periapical Abscess With Sinus; K047 or Periapical Abscess Without Sinus; K048 or Radicular Cyst; K049 or Other and Unspecified Diseases of Pulp and Periapical Tissues DISEASES of PULP and PERIAPICAL TISSUES is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code K04. ICD-10-CM also has the following DISEASES of PULP and PERIAPICAL TISSUES CHILDREN in its Four-Character or Five-Character Categories: (PULPITIS K04.0), (NECROSIS of PULP K04.1), (PULP DEGENERATION K04.2), (ABNORMAL HARD TISSUE FORMATION in PULP K04.3), (ACUTE APICAL PERIODONTITIS of PULPAL ORIGIN K04.4), (CHRONIC APICAL PERIODONTITIS K04.5), (PERIAPICAL ABSCESS WITH SINUS K04.6), (PERIAPICAL ABSCESS WITHOUT SINUS K04.7), (RADICULAR CYST K04.8), (OTHER and UNSP DISEASES of PULP and PERIAPICAL TISSUES K04.9), (UNSPECIFIED DISEASES of PULP and PERIAPICAL TISSUES K04.90), (OTHER DISEASES of PULP and PERIAPICAL TISSUES K04.99).

Commodity	Commodity Title	Definition	Synonym

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85331901	Diagnosis of pulpitis	This classification denotes the group of activities that yields a diagnosis of Pulpitis. Pulpitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K04. 0	
85331902	Diagnosis of necrosis of pulp	This classification denotes the group of activities that yields a diagnosis of Necrosis of pulp. Necrosis of pulp is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K04. 1	
85331903	Diagnosis of pulp degeneration	This classification denotes the group of activities that yields a diagnosis of Pulp degeneration. Pulp degeneration is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K04. 2	
85331904	Diagnosis of abnormal hard tissue formation in pulp	This classification denotes the group of activities that yields a diagnosis of Abnormal hard tissue formation in pulp. Abnormal hard tissue formation in pulp is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K04. 3	
85331905	Diagnosis of acute apical periodontitis of pulpal origin	This classification denotes the group of activities that yields a diagnosis of Acute apical periodontitis of pulpal origin. Acute apical periodontitis of pulpal origin is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K04. 4	
85331906	Diagnosis of chronic apical periodontitis	This classification denotes the group of activities that yields a diagnosis of Chronic apical periodontitis. Chronic apical periodontitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K04. 5	
85331907	Diagnosis of periapical abscess with sinus	This classification denotes the group of activities that yields a diagnosis of Periapical abscess with sinus. Periapical abscess with sinus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K04. 6	
85331908	Diagnosis of periapical abscess without sinus	This classification denotes the group of activities that yields a diagnosis of Periapical abscess without sinus. Periapical abscess without sinus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K04. 7	
85331909	Diagnosis of radicular cyst	This classification denotes the group of activities that yields a diagnosis of Radicular cyst. Radicular cyst is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K04. 8	

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Class	85332000	Diagnoses of gingivitis and periodontal diseases

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Gingivitis and Periodontal Diseases. Gingivitis and Periodontal Diseases is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Gingivitis and Periodontal Diseases Children in its Four-Character Category: K050 or Acute Gingivitis; K051 or Chronic Gingivitis; K052 or Acute Periodontitis; K053 or Chronic Periodontitis; K054 or Periodontosis; K055 or Other Periodontal Diseases; K056 or Periodontal Disease, Unspecified GINGIVITIS and PERIODONTAL DISEASES is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code K05. ICD-10-CM also has the following GINGIVITIS and PERIODONTAL DISEASES CHILDREN in its Four-Character or Five-Character Categories: (ACUTE GINGIVITIS K05.0), (ACUTE GINGIVITIS, PLAQUE INDUCED K05.0), (ACUTE GINGIVITIS, NON-PLAQUE INDUCED K05.1), (CHRONIC GINGIVITIS K05.1), (CHRONIC GINGIVITIS, PLAQUE INDUCED K05.10), (CHRONIC GINGIVITIS, NON-PLAQUE INDUCED K05.11), (AGGRESSIVE PERIODONTITIS K05.2), (AGGRESSIVE PERIODONTITIS, UNSPECIFIED K05.20), (AGGRESSIVE PERIODONTITIS, LOCALIZED K05.21), (AGGRESSIVE PERIODONTITIS, GENERALIZED K05.22), (CHRONIC PERIODONTITIS K05.3), (CHRONIC PERIODONTITIS, UNSPECIFIED K05.30), (CHRONIC PERIODONTITIS, LOCALIZED K05.31), (CHRONIC PERIODONTITIS, GENERALIZED K05.32), (PERIODONTOSIS K05.4), (OTHER PERIODONTAL DISEASES K05.5), (PERIODONTAL DISEASE, UNSPECIFIED K05.6).

Commodity	Commodity Title	Definition	Synonym
85332001	Diagnosis of acute gingivitis	This classification denotes the group of activities that yields a diagnosis of Acute gingivitis. Acute gingivitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K05. 0	
85332002	Diagnosis of chronic gingivitis	This classification denotes the group of activities that yields a diagnosis of Chronic gingivitis. Chronic gingivitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K05. 1	
85332003	Diagnosis of acute periodontitis	This classification denotes the group of activities that yields a diagnosis of Acute periodontitis. Acute periodontitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K05. 2	
85332004	Diagnosis of chronic periodontitis	This classification denotes the group of activities that yields a diagnosis of Chronic periodontitis. Chronic periodontitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K05. 3	
85332005	Diagnosis of periodontosis	This classification denotes the group of activities that yields a diagnosis of Periodontosis. Periodontosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K05. 4	

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Class 85332100 Diagnoses of disorders of gingiva formation and edentulous alveolar ridge

Definition (if available) This classification denotes the group of activities that yields a diagnosis of disorders of gingiva formation and edentulous alveolar ridge

Commodity	Commodity Title	Definition	Synonym
85332101	Diagnosis of gingival recession	This classification denotes the group of activities that yields a diagnosis of Gingival recession. Gingival recession is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K06. 0	
85332102	Diagnosis of gingival enlargement	This classification denotes the group of activities that yields a diagnosis of Gingival enlargement. Gingival enlargement is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K06. 1	
85332103	Diagnosis of gingival and edentulous alveolar ridge lesions associated wi	This classification denotes the group of activities that yields a diagnosis of Gingival and edentulous alveolar ridge lesions associated wi. Gingival and edentulous alveolar ridge lesions associated wiis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K06. 2	
85332104	Diagnosis of disorder of gingiva and edentulous alveolar ridge, unspecified	This classification denotes the group of activities that yields a diagnosis of Disorder of gingiva and edentulous alveolar ridge, unspecified. Disorder of gingiva and edentulous alveolar ridge, unspecified listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K06. 9	

Class 85332200 Diagnoses of dentofacial anomalies

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Dentofacial anomalies or including malocclusion

Commodity	Commodity Title	Definition	Synonym
85332201	Diagnosis of major anomalies of jaw size	This classification denotes the group of activities that yields a diagnosis of Major anomalies of jaw size. Major anomalies of jaw size is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K07. 0	
85332202	Diagnosis of anomalies of jaw-cranial base relationship	This classification denotes the group of activities that yields a diagnosis of Anomalies of jaw-cranial base relationship. Anomalies of jaw-cranial base relationship is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K07. 1	
85332203	Diagnosis of anomalies of dental arch relationship	This classification denotes the group of activities that yields a diagnosis of Anomalies of dental arch relationship. Anomalies of dental arch relationship is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K07. 2	
85332204	Diagnosis of anomalies of tooth position	This classification denotes the group of activities that yields a diagnosis of Anomalies of tooth position. Anomalies of tooth position is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K07. 3	

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85332205	Diagnosis of dentofacial functional abnormalities	This classification denotes the group of activities that yields a diagnosis of Dentofacial functional abnormalities. Dentofacial functional abnormalities is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K07. 5	
85332206	Diagnosis of temporomandibular joint disorders	This classification denotes the group of activities that yields a diagnosis of Temporomandibular joint disorders. Temporomandibular joint disorders is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K07. 6	

Class 85332300 Diagnoses of disorders of teeth and supporting structures

Definition (if available) This classification denotes the group of activities that yields a diagnosis of disorders of teeth and supporting structures

Commodity	Commodity Title	Definition	Synonym
85332301	Diagnosis of exfoliation of teeth due to systemic causes	This classification denotes the group of activities that yields a diagnosis of Exfoliation of teeth due to systemic causes. Exfoliation of teeth due to systemic causes is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K08. 0	
85332302	Diagnosis of loss of teeth due to accident, extraction or local periodont	This classification denotes the group of activities that yields a diagnosis of Loss of teeth due to accident, extraction or local periodont. Loss of teeth due to accident, extraction or local periodontis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K08. 1	
85332303	Diagnosis of atrophy of edentulous alveolar ridge	This classification denotes the group of activities that yields a diagnosis of Atrophy of edentulous alveolar ridge. Atrophy of edentulous alveolar ridge is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K08. 2	
85332304	Diagnosis of retained dental root	This classification denotes the group of activities that yields a diagnosis of Retained dental root. Retained dental root is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K08. 3	

Class 85332400 Diagnoses of cysts of oral region

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Cysts of oral region

Commodity	Commodity Title	Definition	Synonym
85332401	Diagnosis of developmental odontogenic cysts	This classification denotes the group of activities that yields a diagnosis of Developmental odontogenic cysts. Developmental odontogenic cysts is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K09. 0	
85332402	Diagnosis of developmental or nonodontogenic cysts of oral region	This classification denotes the group of activities that yields a diagnosis of Developmental or nonodontogenic cysts of oral region. Developmental or nonodontogenic cysts of oral region is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K09. 1	

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Class	85332500	Diagnoses of diseases of jaws

Definition (if available): This classification denotes the group of activities that yields a diagnosis of diseases of jaws

Commodity	Commodity Title	Definition	Synonym
85332501	Diagnosis of developmental disorders of jaws	This classification denotes the group of activities that yields a diagnosis of Developmental disorders of jaws. Developmental disorders of jaws is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K10. 0	
85332502	Diagnosis of giant cell granuloma, central	This classification denotes the group of activities that yields a diagnosis of Giant cell granuloma, central. Giant cell granuloma, central is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K10. 1	
85332503	Diagnosis of inflammatory conditions of jaws	This classification denotes the group of activities that yields a diagnosis of Inflammatory conditions of jaws. Inflammatory conditions of jaws is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K10. 2	
85332504	Diagnosis of alveolitis of jaws	This classification denotes the group of activities that yields a diagnosis of Alveolitis of jaws. Alveolitis of jaws is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K10. 3	

Class	85332600	Diagnoses of diseases of salivary glands

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Diseases of Salivary Glands. Diseases of Salivary Glands is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Diseases of Salivary Glands Children in its Four-Character Category: K110 or Atrophy of Salivary Gland; K111 or Hypertrophy of Salivary Gland; K112 or Sialoadenitis; K113 or Abscess of Salivary Gland; K114 or Fistula of Salivary Gland; K115 or Sialolithiasis; K116 or Mucocele of Salivary Gland; K117 or Disturbances of Salivary Secretion; K118 or Other Diseases of Salivary Glands; K119 or Disease of Salivary Gland, Unspecified DISEASES of SALIVARY GLANDS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code K11. ICD-10-CM also has the following DISEASES of SALIVARY GLANDS CHILDREN in its Four-Character or Five-Character Categories: (ATROPHY of SALIVARY GLAND K11.0), (HYPERTROPHY of SALIVARY GLAND K11.1), (SIALOADENITIS K11.2), (SIALOADENITIS, UNSPECIFIED K11.20), (ACUTE SIALOADENITIS K11.21), (ACUTE RECURRENT SIALOADENITIS K11.22), (CHRONIC SIALOADENITIS K11.23), (ABSCESS of SALIVARY GLAND K11.3), (FISTULA of SALIVARY GLAND K11.4), (SIALOLITHIASIS K11.5), (MUCOCELE of SALIVARY GLAND K11.6), (DISTURBANCES of SALIVARY SECRETION K11.7), (OTHER DISEASES of SALIVARY GLANDS K11.8), (DISEASE of SALIVARY GLAND, UNSPECIFIED K11.9).

Commodity	Commodity Title	Definition	Synonym
85332601	Diagnosis of atrophy of salivary gland	This classification denotes the group of activities that yields a diagnosis of Atrophy of salivary gland. Atrophy of salivary gland is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K11. 0	

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85332602	Diagnosis of hypertrophy of salivary gland	This classification denotes the group of activities that yields a diagnosis of Hypertrophy of salivary gland. Hypertrophy of salivary gland is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K11. 1	
85332603	Diagnosis of sialoadenitis	This classification denotes the group of activities that yields a diagnosis of Sialoadenitis. Sialoadenitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K11. 2	
85332604	Diagnosis of abscess of salivary gland	This classification denotes the group of activities that yields a diagnosis of Abscess of salivary gland. Abscess of salivary gland is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K11. 3	
85332605	Diagnosis of fistula of salivary gland	This classification denotes the group of activities that yields a diagnosis of Fistula of salivary gland. Fistula of salivary gland is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K11. 4	
85332606	Diagnosis of sialolithiasis	This classification denotes the group of activities that yields a diagnosis of Sialolithiasis. Sialolithiasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K11. 5	
85332607	Diagnosis of mucocele of salivary gland	This classification denotes the group of activities that yields a diagnosis of Mucocele of salivary gland. Mucocele of salivary gland is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K11. 6	
85332608	Diagnosis of disturbances of salivary secretion	This classification denotes the group of activities that yields a diagnosis of Disturbances of salivary secretion. Disturbances of salivary secretion is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K11. 7	

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Class 85332700 Diagnoses of stomatitis and related lesions

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Stomatitis and Related Lesions. Stomatitis and Related Lesions is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Stomatitis and Related Lesions Children in its Four-Character Category: K120 or Recurrent Oral Aphthae; K121 or Other Forms of Stomatitis; K122 or Cellulitis and Abscess of Mouth; K123 or Oral Mucositis or Ulcerative STOMATITIS and RELATED LESIONS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code K12. ICD-10-CM also has the following STOMATITIS and RELATED LESIONS CHILDREN in its Four-Character or Five-Character Categories: (RECURRENT ORAL APHTHAE K12.0), (OTHER FORMS of STOMATITIS K12.1), (CELLULITIS and ABSCESS of MOUTH K12.2), (ORAL MUCOSITIS (ULCERATIVE) K12.3), (ORAL MUCOSITIS (ULCERATIVE), UNSPECIFIED K12.30), (ORAL MUCOSITIS (ULCERATIVE) due to ANTINEOPLASTIC THERAPY K12.31), (ORAL MUCOSITIS (ULCERATIVE) due to other DRUGS K12.32), (ORAL MUCOSITIS (ULCERATIVE) due to RADIATION K12.33), (OTHER ORAL MUCOSITIS (ULCERATIVE) K12.39).

Commodity	Commodity Title	Definition	Synonym
85332701	Diagnosis of recurrent oral aphthae	This classification denotes the group of activities that yields a diagnosis of Recurrent oral aphthae. Recurrent oral aphthae is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K12. 0	
85332702	Diagnosis of cellulitis and abscess of mouth	This classification denotes the group of activities that yields a diagnosis of Cellulitis and abscess of mouth. Cellulitis and abscess of mouth is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K12. 2	
85332703	Diagnosis of oral mucositis or ulcerative	This classification denotes the group of activities that yields a diagnosis of Oral mucositis or ulcerative. Oral mucositis or ulcerative is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K12. 3	

Class 85332800 Diagnoses of diseases of lip and oral mucosa

Definition (if available): This classification denotes the group of activities that yields a diagnosis of diseases of lip and oral mucosa

Commodity	Commodity Title	Definition	Synonym
85332801	Diagnosis of diseases of lips	This classification denotes the group of activities that yields a diagnosis of Diseases of lips. Diseases of lips is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K13. 0	
85332802	Diagnosis of cheek and lip biting	This classification denotes the group of activities that yields a diagnosis of Cheek and lip biting. Cheek and lip biting is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K13. 1	

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85332803	Diagnosis of hairy leukoplakia	This classification denotes the group of activities that yields a diagnosis of Hairy leukoplakia. Hairy leukoplakia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K13. 3	
85332804	Diagnosis of granuloma and granuloma-like lesions of oral mucosa	This classification denotes the group of activities that yields a diagnosis of Granuloma and granuloma-like lesions of oral mucosa. Granuloma and granuloma-like lesions of oral mucosa is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K13. 4	
85332805	Diagnosis of oral submucous fibrosis	This classification denotes the group of activities that yields a diagnosis of Oral submucous fibrosis. Oral submucous fibrosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K13. 5	
85332806	Diagnosis of irritative hyperplasia of oral mucosa	This classification denotes the group of activities that yields a diagnosis of Irritative hyperplasia of oral mucosa. Irritative hyperplasia of oral mucosa is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K13. 6	

Class 85332900 Diagnoses of diseases of tongue

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Diseases of Tongue. Diseases of Tongue is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Diseases of Tongue Children in its Four-Character Category: K140 or Glossitis; K141 or Geographic Tongue; K142 or Median Rhomboid Glossitis; K143 or Hypertrophy of Tongue Papillae; K144 or Atrophy of Tongue Papillae; K145 or Plicated Tongue; K146 or Glossodynia; K148 or Other Diseases of Tongue; K149 or Disease of Tongue, Unspecified DISEASES of TONGUE is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code K14. ICD-10-CM also has the following DISEASES of TONGUE CHILDREN in its Four-Character or Five-Character Categories: (GLOSSITIS K14.0), (GEOGRAPHIC TONGUE K14.1), (MEDIAN RHOMBOID GLOSSITIS K14.2), (HYPERTROPHY of TONGUE PAPILLAE K14.3), (ATROPHY of TONGUE PAPILLAE K14.4), (PLICATED TONGUE K14.5), (GLOSSODYNIA K14.6), (OTHER DISEASES of TONGUE K14.8), (DISEASE of TONGUE, UNSPECIFIED K14.9).

Commodity	Commodity Title	Definition	Synonym
85332901	Diagnosis of glossitis	This classification denotes the group of activities that yields a diagnosis of Glossitis. Glossitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K14. 0	
85332902	Diagnosis of geographic tongue	This classification denotes the group of activities that yields a diagnosis of Geographic tongue. Geographic tongue is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K14. 1	

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85332903	Diagnosis of median rhomboid glossitis	This classification denotes the group of activities that yields a diagnosis of Median rhomboid glossitis. Median rhomboid glossitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K14. 2	
85332904	Diagnosis of hypertrophy of tongue papillae	This classification denotes the group of activities that yields a diagnosis of Hypertrophy of tongue papillae. Hypertrophy of tongue papillae is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K14. 3	
85332905	Diagnosis of atrophy of tongue papillae	This classification denotes the group of activities that yields a diagnosis of Atrophy of tongue papillae. Atrophy of tongue papillae is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K14. 4	
85332906	Diagnosis of plicated tongue	This classification denotes the group of activities that yields a diagnosis of Plicated tongue. Plicated tongue is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K14. 5	
85332907	Diagnosis of glossodynia	This classification denotes the group of activities that yields a diagnosis of Glossodynia. Glossodynia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K14. 6	

Class 85333000 Diagnoses of gastro-oesophageal reflux disease

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Gastro-Oesophageal Reflux Disease . Gastro-Oesophageal Reflux Disease is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Gastro-Oesophageal Reflux Disease Children in its Four-Character Category: K210 or Gastro-Oesophageal Reflux Disease With Oesophagitis; K219 or Gastro-Oesophageal Reflux Disease Without Oesophagitis

Commodity	Commodity Title	Definition	Synonym
85333001	Diagnosis of gastro-oesophageal reflux disease with oesophagitis	This classification denotes the group of activities that yields a diagnosis of Gastro-oesophageal reflux disease with oesophagitis. Gastro-oesophageal reflux disease with oesophagitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K21. 0	
85333002	Diagnosis of gastro-oesophageal reflux disease without oesophagitis	This classification denotes the group of activities that yields a diagnosis of Gastro-oesophageal reflux disease without oesophagitis. Gastro-oesophageal reflux disease without oesophagitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K21. 9	

Class 85333100 Diagnoses of diseases and disorders of oesophagus

Definition (if available): This classification denotes the group of activities that yields a diagnosis of diseases of oesophagus

Commodity	Commodity Title	Definition	Synonym

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85333101	Diagnosis of oesophagitis	This classification denotes the group of activities that yields a diagnosis of Tuberculous oesophagitis. Tuberculous oesophagitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K23.0	
85333102	Diagnosis of achalasia of cardia	This classification denotes the group of activities that yields a diagnosis of Achalasia of cardia. Achalasia of cardia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K22. 0	
85333103	Diagnosis of ulcer of oesophagus	This classification denotes the group of activities that yields a diagnosis of Ulcer of oesophagus. Ulcer of oesophagus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K22. 1	
85333104	Diagnosis of oesophageal obstruction	This classification denotes the group of activities that yields a diagnosis of Oesophageal obstruction. Oesophageal obstruction is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K22. 2	
85333105	Diagnosis of perforation of oesophagus	This classification denotes the group of activities that yields a diagnosis of Perforation of oesophagus. Perforation of oesophagus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K22. 3	
85333106	Diagnosis of dyskinesia of oesophagus	This classification denotes the group of activities that yields a diagnosis of Dyskinesia of oesophagus. Dyskinesia of oesophagus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K22. 4	
85333107	Diagnosis of diverticulum of oesophagus, acquired	This classification denotes the group of activities that yields a diagnosis of Diverticulum of oesophagus, acquired. Diverticulum of oesophagus, acquired is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K22. 5	
85333108	Diagnosis of gastro-oesophageal laceration-haemorrhage syndrome	This classification denotes the group of activities that yields a diagnosis of Gastro-oesophageal laceration-haemorrhage syndrome. Gastro-oesophageal laceration-haemorrhage syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K22. 6	
85333109	Diagnosis of barrett oesophagus	This classification denotes the group of activities that yields a diagnosis of Barrett oesophagus. Barrett oesophagus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K22. 7	
85333110	Diagnosis of tuberculous oesophagitis	This classification denotes the group of activities that yields a diagnosis of Tuberculous oesophagitis. Tuberculous oesophagitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K23. 0	

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85333111	Diagnosis of megaoesophagus in chagas disease	This classification denotes the group of activities that yields a diagnosis of Megaoesophagus in Chagas disease. Megaoesophagus in Chagas disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K23. 1	

Class 85333200 Diagnoses of gastric and peptic ulcer s

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Gastric ulcer

Commodity	Commodity Title	Definition	Synonym
85333201	Diagnosis of peptic ulcer	This classification denotes the group of activities that yields a diagnosis of Peptic ulcer, site unspecified	
85333202	Diagnosis of gastric ulcer acute with haemorrhage	This classification denotes the group of activities that yields a diagnosis of Gastric ulcer on the acute with haemorrhage. Gastric ulcer on the acute with haemorrhage is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K25. 0	
85333203	Diagnosis of gastric ulcer acute with perforation	This classification denotes the group of activities that yields a diagnosis of Gastric ulcer on the acute with perforation. Gastric ulcer on the acute with perforation is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K25. 1	
85333204	Diagnosis of gastric ulcer acute with both haemorrhage and perforation	This classification denotes the group of activities that yields a diagnosis of Gastric ulcer on the acute with both haemorrhage and perforation. Gastric ulcer on the acute with both haemorrhage and perforationis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K25. 2	
85333205	Diagnosis of gastric ulcer acute without haemorrhage or perforation	This classification denotes the group of activities that yields a diagnosis of Gastric ulcer on the acute without haemorrhage or perforation. Gastric ulcer on the acute without haemorrhage or perforation is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K25. 3	
85333206	Diagnosis of gastric ulcer chronic without haemorrhage or perforation	This classification denotes the group of activities that yields a diagnosis of Gastric ulcer on the chronic without haemorrhage or perforation. Gastric ulcer on the chronic without haemorrhage or perforation is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K25. 7	

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Class	85333300	Diagnoses of duodenal ulcer

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Duodenal Ulcer. Duodenal Ulcer is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Duodenal Ulcer Children in its Four-Character Category: K260 or Duodenal Ulcer : Acute With Haemorrhage; K261 or Duodenal Ulcer : Acute With Perforation; K262 or Duodenal Ulcer : Acute With Both Haemorrhage and Perforation; K263 or Duodenal Ulcer : Acute Without Haemorrhage Or Perforation; K264 or Duodenal Ulcer : Chronic Or Unspecified With Haemorrhage; K265 or Duodenal Ulcer : Chronic Or Unspecified With Perforation; K266 or Duodenal Ulcer : Chronic Or Unspecified With Both Haemorrhage and Perforation; K267 or Duodenal Ulcer : Chronic Without Haemorrhage Or Perforation; K269 or Duodenal Ulcer : Unspecified As Acute Or Chronic, Without Haemorrhage Or Perforation DUODENAL ULCER is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code K26. ICD-10-CM also has the following DUODENAL ULCER CHILDREN in its Four-Character or Five-Character Categories: (ACUTE DUODENAL ULCER WITH HEMORRHAGE K26.0), (ACUTE DUODENAL ULCER WITH PERFORATION K26.1), (ACUTE DUODENAL ULCER WITH BOTH HEMORRHAGE and PERFORATION K26.2), (ACUTE DUODENAL ULCER WITHOUT HEMORRHAGE or PERFORATION K26.3), (CHRONIC or UNSPECIFIED DUODENAL ULCER WITH HEMORRHAGE K26.4), (CHRONIC or UNSPECIFIED DUODENAL ULCER WITH PERFORATION K26.5), (CHRONIC or UNSP DUODENAL ULCER W BOTH HEMORRHAGE and PERF K26.6), (CHRONIC DUODENAL ULCER WITHOUT HEMORRHAGE or PERFORATION K26.7), (DUODENAL ULCER, UNSP as ACUTE or CHRONIC, W/O HEMOR or PERF K26.9).

Commodity	Commodity Title	Definition	Synonym
85333301	Diagnosis of duodenal ulcer acute with haemorrhage	This classification denotes the group of activities that yields a diagnosis of Duodenal ulcer on the acute with haemorrhage. Duodenal ulcer on the acute with haemorrhage is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K26. 0	
85333302	Diagnosis of duodenal ulcer acute with perforation	This classification denotes the group of activities that yields a diagnosis of Duodenal ulcer on the acute with perforation. Duodenal ulcer on the acute with perforation is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K26. 1	
85333303	Diagnosis of duodenal ulcer acute with both haemorrhage and perforation	This classification denotes the group of activities that yields a diagnosis of Duodenal ulcer on the acute with both haemorrhage and perforation. Duodenal ulcer on the acute with both haemorrhage and perforationis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K26. 2	
85333304	Diagnosis of duodenal ulcer acute without haemorrhage or perforation	This classification denotes the group of activities that yields a diagnosis of Duodenal ulcer on the acute without haemorrhage or perforation. Duodenal ulcer on the acute without haemorrhage or perforation is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K26. 3	

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85333305	Diagnosis of duodenal ulcer chronic without haemorrhage or perforation	This classification denotes the group of activities that yields a diagnosis of Duodenal ulcer on the chronic without haemorrhage or perforation. Duodenal ulcer on the chronic without haemorrhage or perforationis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K26. 7	

Class 85333400 Diagnoses of gastrojejunal ulcer

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Gastrojejunal Ulcer. Gastrojejunal Ulcer is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Gastrojejunal Ulcer Children in its Four-Character Category: K280 or Gastrojejunal Ulcer : Acute With Haemorrhage; K281 or Gastrojejunal Ulcer : Acute With Perforation; K282 or Gastrojejunal Ulcer : Acute With Both Haemorrhage and Perforation; K283 or Gastrojejunal Ulcer : Acute Without Haemorrhage Or Perforation; K284 or Gastrojejunal Ulcer : Chronic Or Unspecified With Haemorrhage; K285 or Gastrojejunal Ulcer : Chronic Or Unspecified With Perforation; K286 or Gastrojejunal Ulcer : Chronic Or Unspecified With Both Haemorrhage and Perforation; K287 or Gastrojejunal Ulcer : Chronic Without Haemorrhage Or Perforation; K289 or Gastrojejunal Ulcer : Unspecified As Acute Or Chronic, Without Haemorrhage Or Perforation GASTROJEJUNAL ULCER is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code K28. ICD-10-CM also has the following GASTROJEJUNAL ULCER CHILDREN in its Four-Character or Five-Character Categories: (ACUTE GASTROJEJUNAL ULCER WITH HEMORRHAGE K28.0), (ACUTE GASTROJEJUNAL ULCER WITH PERFORATION K28.1), (ACUTE GASTROJEJUNAL ULCER W BOTH HEMORRHAGE and PERFORATION K28.2), (ACUTE GASTROJEJUNAL ULCER WITHOUT HEMORRHAGE or PERFORATION K28.3), (CHRONIC or UNSPECIFIED GASTROJEJUNAL ULCER WITH HEMORRHAGE K28.4), (CHRONIC or UNSPECIFIED GASTROJEJUNAL ULCER WITH PERFORATION K28.5), (CHRONIC or UNSP GASTROJEJUNAL ULCER W BOTH HEMOR and PERF K28.6), (CHRONIC GASTROJEJUNAL ULCER W/O HEMORRHAGE or PERFORATION K28.7), (GASTROJEJUNAL ULCER, UNSP as ACUTE or CHR, W/O HEMOR or PERF K28.9).

Commodity	Commodity Title	Definition	Synonym
85333401	Diagnosis of gastrojejunal ulcer acute with haemorrhage	This classification denotes the group of activities that yields a diagnosis of Gastrojejunal ulcer on the acute with haemorrhage. Gastrojejunal ulcer on the acute with haemorrhage is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K28. 0	
85333402	Diagnosis of gastrojejunal ulcer acute with perforation	This classification denotes the group of activities that yields a diagnosis of an cute Gastrojejunal ulcer with perforation. Gastrojejunal ulcer: acute with perforation is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K28. 1	
85333403	Diagnosis of gastrojejunal ulcer acute with both haemorrhage and perforation	This classification denotes the group of activities that yields a diagnosis of an acute Gastrojejunal ulcer with both haemorrhage and perfor. Gastrojejunal ulcer on the acute with both haemorrhage and perforis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K28.2	

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85333404	Diagnosis of gastrojejunal ulcer acute without haemorrhage or perforation	This classification denotes the group of activities that yields a diagnosis of an acute Gastrojejunal ulcer without haemorrhage or perforati. Gastrojejunal ulcer on the acute without haemorrhage or perforati is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K28.3	
85333405	Diagnosis of gastrojejunal ulcer chronic without haemorrhage or perforation	This classification denotes the group of activities that yields a diagnosis of chronic Gastrojejunal ulcer without haemorrhage or perfora. Gastrojejunal ulcer on the chronic without haemorrhage or perfora is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K28.7	

Class 85333500 Diagnoses of gastritis or duodenitis or dyspepsia

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Gastritis or duodenitis or Dyspepsia

Commodity	Commodity Title	Definition	Synonym
85333501	Diagnosis of acute haemorrhagic gastritis	This classification denotes the group of activities that yields a diagnosis of Acute haemorrhagic gastritis. Acute haemorrhagic gastritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K29. 0	
85333502	Diagnosis of alcoholic gastritis	This classification denotes the group of activities that yields a diagnosis of Alcoholic gastritis. Alcoholic gastritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K29. 2	
85333503	Diagnosis of chronic superficial gastritis	This classification denotes the group of activities that yields a diagnosis of Chronic superficial gastritis. Chronic superficial gastritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K29. 3	
85333504	Diagnosis of chronic atrophic gastritis	This classification denotes the group of activities that yields a diagnosis of Chronic atrophic gastritis. Chronic atrophic gastritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K29. 4	
85333505	Diagnosis of duodenitis	This classification denotes the group of activities that yields a diagnosis of Duodenitis. Duodenitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K29. 8	
85333506	Diagnosis of functional dyspepsia	This classification denotes the group of activities that yields a diagnosis of Functional dyspepsia. Functional dyspepsia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code K30	

Class 85333600 Diagnoses of peripheral diseases of stomach and duodenum

Definition (if available) This classification denotes the group of activities that yields a diagnosis of peripheral diseases of stomach and duodenum

Commodity	Commodity Title	Definition	Synonym

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85333601	Diagnosis of acute dilatation of stomach	This classification denotes the group of activities that yields a diagnosis of Acute dilatation of stomach. Acute dilatation of stomach is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K31. 0	
85333602	Diagnosis of adult hypertrophic pyloric stenosis	This classification denotes the group of activities that yields a diagnosis of Adult hypertrophic pyloric stenosis. Adult hypertrophic pyloric stenosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K31. 1	
85333603	Diagnosis of hourglass stricture and stenosis of stomach	This classification denotes the group of activities that yields a diagnosis of Hourglass stricture and stenosis of stomach. Hourglass stricture and stenosis of stomach is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K31. 2	
85333604	Diagnosis of gastric diverticulum	This classification denotes the group of activities that yields a diagnosis of Gastric diverticulum. Gastric diverticulum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K31. 4	
85333605	Diagnosis of obstruction of duodenum	This classification denotes the group of activities that yields a diagnosis of Obstruction of duodenum. Obstruction of duodenum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K31. 5	
85333606	Diagnosis of fistula of stomach and duodenum	This classification denotes the group of activities that yields a diagnosis of Fistula of stomach and duodenum. Fistula of stomach and duodenum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K31. 6	
85333607	Diagnosis of polyp of stomach and duodenum	This classification denotes the group of activities that yields a diagnosis of Polyp of stomach and duodenum. Polyp of stomach and duodenum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K31. 7	

Class 85333700 Diagnoses of acute appendicitis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Acute Appendicitis. Acute Appendicitis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Acute Appendicitis Children in its Four-Character Category: K352 or Acute Appendicitis With Generalized Peritonitis; K353 or Acute Appendicitis With Localized Peritonitis ; K358 or Acute Appendicitis, Other and Unspecified ACUTE APPENDICITIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code K35. ICD-10-CM also has the following ACUTE APPENDICITIS CHILDREN in its Four-Character or Five-Character Categories: (ACUTE APPENDICITIS WITH GENERALIZED PERITONITIS K35.2), (ACUTE APPENDICITIS WITH LOCALIZED PERITONITIS K35.3), (OTHER and UNSPECIFIED ACUTE APPENDICITIS K35.8), (UNSPECIFIED ACUTE APPENDICITIS K35.80), (OTHER ACUTE APPENDICITIS K35.89).

Commodity	Commodity Title	Definition	Synonym

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85333701	Diagnosis of acute appendicitis with generalized peritonitis	This classification denotes the group of activities that yields a diagnosis of Acute appendicitis with generalized peritonitis. Acute appendicitis with generalized peritonitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K35. 2	

Class 85333800 Diagnoses of peripheral diseases of appendix

Definition (if available) This classification denotes the group of activities that yields a diagnosis of peripheral diseases of appendix

Commodity	Commodity Title	Definition	Synonym
85333801	Diagnosis of hyperplasia of appendix	This classification denotes the group of activities that yields a diagnosis of Hyperplasia of appendix. Hyperplasia of appendix is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K38. 0	
85333802	Diagnosis of appendicular concretions	This classification denotes the group of activities that yields a diagnosis of Appendicular concretions. Appendicular concretions is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K38. 1	
85333803	Diagnosis of diverticulum of appendix	This classification denotes the group of activities that yields a diagnosis of Diverticulum of appendix. Diverticulum of appendix is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K38. 2	
85333804	Diagnosis of fistula of appendix	This classification denotes the group of activities that yields a diagnosis of Fistula of appendix. Fistula of appendix is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K38. 3	

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Class	85333900	Diagnoses of inguinal hernia

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Inguinal Hernia. Inguinal Hernia is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Inguinal Hernia Children in its Four-Character Category: K400 or Bilateral Inguinal Hernia, With Obstruction, Without Gangrene; K401 or Bilateral Inguinal Hernia, With Gangrene; K402 or Bilateral Inguinal Hernia, Without Obstruction Or Gangrene; K403 or Unilateral Or Unspecified Inguinal Hernia, With Obstruction, Without Gangrene; K404 or Unilateral Or Unspecified Inguinal Hernia, With Gangrene; K409 or Unilateral Or Unspecified Inguinal Hernia, Without Obstruction Or Gangrene INGUINAL HERNIA is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code K40. ICD-10-CM also has the following INGUINAL HERNIA CHILDREN in its Four-Character or Five-Character Categories: (BILATERAL INGUINAL HERNIA, WITH OBSTRUCTION, W/O GANGRENE K40.0), (BI INGUINAL HERNIA, W OBST, W/O GANGRENE, NOT SPCF as RECUR K40.0), (BILATERAL INGUINAL HERNIA, W OBST, W/O GANGRENE, RECURRENT K40.1), (BILATERAL INGUINAL HERNIA, WITH GANGRENE K40.1), (BI INGUINAL HERNIA, W GANGRENE, NOT SPECIFIED as RECURRENT K40.10), (BILATERAL INGUINAL HERNIA, WITH GANGRENE, RECURRENT K40.11), (BILATERAL INGUINAL HERNIA, WITHOUT OBSTRUCTION or GANGRENE K40.2), (BI INGUINAL HERNIA, W/O OBST or GANGRENE, NOT SPCF as RECUR K40.20), (BILATERAL INGUINAL HERNIA, W/O OBST or GANGRENE, RECURRENT K40.21), (UNILATERAL INGUINAL HERNIA, WITH OBSTRUCTION, W/O GANGRENE K40.3), (UNIL INGUINAL HERNIA, W OBST, W/O GANGR, NOT SPCF as RECUR K40.30), (UNILATERAL INGUINAL HERNIA, W OBST, W/O GANGRENE, RECURRENT K40.31), (UNILATERAL INGUINAL HERNIA, WITH GANGRENE K40.4), (UNIL INGUINAL HERNIA, W GANGRENE, NOT SPECIFIED as RECURRENT K40.40), (UNILATERAL INGUINAL HERNIA, WITH GANGRENE, RECURRENT K40.41), (UNILATERAL INGUINAL HERNIA, WITHOUT OBSTRUCTION or GANGRENE K40.9), (UNIL INGUINAL HERNIA, W/O OBST or GANGR, NOT SPCF as RECUR K40.90), (UNILATERAL INGUINAL HERNIA, W/O OBST or GANGRENE, RECURRENT K40.91).

Commodity	Commodity Title	Definition	Synonym
85333901	Diagnosis of bilateral inguinal hernia, with obstruction, without gangren	This classification denotes the group of activities that yields a diagnosis of Bilateral inguinal hernia, with obstruction, without gangren. Bilateral inguinal hernia, with obstruction, without gangren is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K40. 0	
85333902	Diagnosis of bilateral inguinal hernia, with gangrene	This classification denotes the group of activities that yields a diagnosis of Bilateral inguinal hernia, with gangrene. Bilateral inguinal hernia, with gangrene is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K40. 1	
85333903	Diagnosis of bilateral inguinal hernia, without obstruction or gangrene	This classification denotes the group of activities that yields a diagnosis of Bilateral inguinal hernia, without obstruction or gangrene. Bilateral inguinal hernia, without obstruction or gangrene is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K40. 2	

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Class	85334000	Diagnoses of femoral hernia

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Femoral Hernia. Femoral Hernia is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Femoral Hernia Children in its Four-Character Category: K410 or Bilateral Femoral Hernia, With Obstruction, Without Gangrene; K411 or Bilateral Femoral Hernia, With Gangrene; K412 or Bilateral Femoral Hernia, Without Obstruction Or Gangrene; K413 or Unilateral Or Unspecified Femoral Hernia, With Obstruction, Without Gangrene; K414 or Unilateral Or Unspecified Femoral Hernia, With Gangrene; K419 or Unilateral Or Unspecified Femoral Hernia, Without Obstruction Or Gangrene FEMORAL HERNIA is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code K41. ICD-10-CM also has the following FEMORAL HERNIA CHILDREN in its Four-Character or Five-Character Categories: (BILATERAL FEMORAL HERNIA, WITH OBSTRUCTION, WITHOUT GANGRENE K41.0), (BI FEMORAL HERNIA, W OBST, W/O GANGRENE, NOT SPCF as RECUR K41.0), (BILATERAL FEMORAL HERNIA, W OBST, W/O GANGRENE, RECURRENT K41.1), (BILATERAL FEMORAL HERNIA, WITH GANGRENE K41.1), (BI FEMORAL HERNIA, W GANGRENE, NOT SPECIFIED as RECURRENT K41.10), (BILATERAL FEMORAL HERNIA, WITH GANGRENE, RECURRENT K41.11), (BILATERAL FEMORAL HERNIA, WITHOUT OBSTRUCTION or GANGRENE K41.2), (BI FEMORAL HERNIA, W/O OBST or GANGRENE, NOT SPCF as RECUR K41.20), (BILATERAL FEMORAL HERNIA, W/O OBST or GANGRENE, RECURRENT K41.21), (UNILATERAL FEMORAL HERNIA, WITH OBSTRUCTION, W/O GANGRENE K41.3), (UNIL FEMORAL HERNIA, W OBST, W/O GANGRENE, NOT SPCF as RECUR K41.30), (UNILATERAL FEMORAL HERNIA, W OBST, W/O GANGRENE, RECURRENT K41.31), (UNILATERAL FEMORAL HERNIA, WITH GANGRENE K41.4), (UNIL FEMORAL HERNIA, W GANGRENE, NOT SPECIFIED as RECURRENT K41.40), (UNILATERAL FEMORAL HERNIA, WITH GANGRENE, RECURRENT K41.41), (UNILATERAL FEMORAL HERNIA, WITHOUT OBSTRUCTION or GANGRENE K41.9), (UNIL FEMORAL HERNIA, W/O OBST or GANGRENE, NOT SPCF as RECUR K41.90), (UNILATERAL FEMORAL HERNIA, W/O OBST or GANGRENE, RECURRENT K41.91).

Commodity	Commodity Title	Definition	Synonym
85334001	Diagnosis of bilateral femoral hernia, with obstruction, without gangrene	This classification denotes the group of activities that yields a diagnosis of Bilateral femoral hernia, with obstruction, without gangrene. Bilateral femoral hernia, with obstruction, without gangrene is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K41. 0	
85334002	Diagnosis of bilateral femoral hernia, with gangrene	This classification denotes the group of activities that yields a diagnosis of Bilateral femoral hernia, with gangrene. Bilateral femoral hernia, with gangrene is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K41. 1	
85334003	Diagnosis of bilateral femoral hernia, without obstruction or gangrene	This classification denotes the group of activities that yields a diagnosis of Bilateral femoral hernia, without obstruction or gangrene. Bilateral femoral hernia, without obstruction or gangrene is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K41. 2	

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Class	85334100	Diagnoses of umbilical hernia

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Umbilical Hernia. Umbilical Hernia is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Umbilical Hernia Children in its Four-Character Category: K420 or Umbilical Hernia With Obstruction, Without Gangrene; K421 or Umbilical Hernia With Gangrene; K429 or Umbilical Hernia Without Obstruction Or Gangrene UMBILICAL HERNIA is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code K42. ICD-10-CM also has the following UMBILICAL HERNIA CHILDREN in its Four-Character or Five-Character Categories: (UMBILICAL HERNIA WITH OBSTRUCTION, WITHOUT GANGRENE K42.0), (UMBILICAL HERNIA WITH GANGRENE K42.1), (UMBILICAL HERNIA WITHOUT OBSTRUCTION or GANGRENE K42.9).

Commodity	Commodity Title	Definition	Synonym
85334101	Diagnosis of umbilical hernia with obstruction, without gangrene	This classification denotes the group of activities that yields a diagnosis of Umbilical hernia with obstruction, without gangrene. Umbilical hernia with obstruction, without gangrene is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K42. 0	
85334102	Diagnosis of umbilical hernia with gangrene	This classification denotes the group of activities that yields a diagnosis of Umbilical hernia with gangrene. Umbilical hernia with gangrene is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K42. 1	
85334103	Diagnosis of umbilical hernia without obstruction or gangrene	This classification denotes the group of activities that yields a diagnosis of Umbilical hernia without obstruction or gangrene. Umbilical hernia without obstruction or gangrene is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K42. 9	

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Class	85334200	Diagnoses of ventral hernia

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Ventral Hernia. Ventral Hernia is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Ventral Hernia Children in its Four-Character Category: K430 or Incisional Hernia With Obstruction, Without Gangrene; K431 or Incisional Hernia With Gangrene; K432 or Incisional Hernia Without Obstruction Or Gangrene; K433 or Parastomal Hernia With Obstruction, Without Gangrene; K434 or Parastomal Hernia With Gangrene; K435 or Parastomal Hernia Without Obstruction Or Gangrene; K436 or Other and Unspecified Ventral Hernia With Gangrene; K437 or Other and Unspecified Ventral Hernia With Gangrene; K439 or Other and Unspecified Ventral Hernia Without Obstruction Or Gangrene VENTRAL HERNIA is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code K43. ICD-10-CM also has the following VENTRAL HERNIA CHILDREN in its Four-Character or Five-Character Categories: (INCISIONAL HERNIA WITH OBSTRUCTION, WITHOUT GANGRENE K43.0), (INCISIONAL HERNIA WITH GANGRENE K43.1), (INCISIONAL HERNIA WITHOUT OBSTRUCTION or GANGRENE K43.2), (PARASTOMAL HERNIA WITH OBSTRUCTION, WITHOUT GANGRENE K43.3), (PARASTOMAL HERNIA WITH GANGRENE K43.4), (PARASTOMAL HERNIA WITHOUT OBSTRUCTION or GANGRENE K43.5), (OTHER and UNSP VENTRAL HERNIA WITH OBSTRUCTION, W/O GANGRENE K43.6), (OTHER and UNSPECIFIED VENTRAL HERNIA WITH GANGRENE K43.7), (VENTRAL HERNIA WITHOUT OBSTRUCTION or GANGRENE K43.9).

Commodity	Commodity Title	Definition	Synonym
85334201	Diagnosis of incisional hernia with obstruction, without gangrene	This classification denotes the group of activities that yields a diagnosis of Incisional hernia with obstruction, without gangrene. Incisional hernia with obstruction, without gangrene is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K43. 0	
85334202	Diagnosis of incisional hernia with gangrene	This classification denotes the group of activities that yields a diagnosis of Incisional hernia with gangrene. Incisional hernia with gangrene is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K43. 1	
85334203	Diagnosis of incisional hernia without obstruction or gangrene	This classification denotes the group of activities that yields a diagnosis of Incisional hernia without obstruction or gangrene. Incisional hernia without obstruction or gangrene is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K43. 2	
85334204	Diagnosis of parastomal hernia with obstruction, without gangrene	This classification denotes the group of activities that yields a diagnosis of Parastomal hernia with obstruction, without gangrene. Parastomal hernia with obstruction, without gangrene is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K43. 3	
85334205	Diagnosis of parastomal hernia with gangrene	This classification denotes the group of activities that yields a diagnosis of Parastomal hernia with gangrene. Parastomal hernia with gangrene is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K43. 4	

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85334206	Diagnosis of parastomal hernia without obstruction or gangrene	This classification denotes the group of activities that yields a diagnosis of Parastomal hernia without obstruction or gangrene. Parastomal hernia without obstruction or gangrene is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K43. 5	

Class 85334300 Diagnoses of diaphragmatic hernia

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Diaphragmatic Hernia. Diaphragmatic Hernia is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Diaphragmatic Hernia Children in its Four-Character Category: K440 or Diaphragmatic Hernia With Obstruction, Without Gangrene; K441 or Diaphragmatic Hernia With Gangrene; K449 or Diaphragmatic Hernia Without Obstruction Or Gangrene DIAPHRAGMATIC HERNIA is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code K44. ICD-10-CM also has the following DIAPHRAGMATIC HERNIA CHILDREN in its Four-Character or Five-Character Categories: (DIAPHRAGMATIC HERNIA WITH OBSTRUCTION, WITHOUT GANGRENE K44.0), (DIAPHRAGMATIC HERNIA WITH GANGRENE K44.1), (DIAPHRAGMATIC HERNIA WITHOUT OBSTRUCTION or GANGRENE K44.9).

Commodity	Commodity Title	Definition	Synonym
85334301	Diagnosis of diaphragmatic hernia with obstruction, without gangrene	This classification denotes the group of activities that yields a diagnosis of Diaphragmatic hernia with obstruction, without gangrene. Diaphragmatic hernia with obstruction, without gangrene is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K44. 0	
85334302	Diagnosis of diaphragmatic hernia with gangrene	This classification denotes the group of activities that yields a diagnosis of Diaphragmatic hernia with gangrene. Diaphragmatic hernia with gangrene is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K44. 1	
85334303	Diagnosis of diaphragmatic hernia without obstruction or gangrene	This classification denotes the group of activities that yields a diagnosis of Diaphragmatic hernia without obstruction or gangrene. Diaphragmatic hernia without obstruction or gangrene is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K44. 9	

Class 85334400 Diagnoses of crohn disease or regional enteritis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Crohn Disease or Regional Enteritis . Crohn Disease or Regional Enteritis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Crohn Disease or Regional Enteritis Children in its Four-Character Category: K500 or Crohn Disease of Small Intestine; K501 or Crohn Disease of Large Intestine; K508 or Other Crohn Disease; K509 or Crohn Disease, Unspecified

Commodity	Commodity Title	Definition	Synonym

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85334401	Diagnosis of crohn disease of small intestine	This classification denotes the group of activities that yields a diagnosis of Crohn disease of small intestine. Crohn disease of small intestine is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K50. 0	
85334402	Diagnosis of crohn disease of large intestine	This classification denotes the group of activities that yields a diagnosis of Crohn disease of large intestine. Crohn disease of large intestine is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K50. 1	

Class 85334500 Diagnoses of ulcerative colitis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Ulcerative Colitis . Ulcerative Colitis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Ulcerative Colitis Children in its Four-Character Category: K510 or Ulcerative or Chronic; Pancolitis; K512 or Ulcerative or Chronic; Proctitis; K513 or Ulcerative or Chronic; Rectosigmoiditis; K514 or Inflammatory Polyps; K515 or Left Sided Colitis; K518 or Other Ulcerative Colitis; K519 or Ulcerative Colitis, Unspecified

Commodity	Commodity Title	Definition	Synonym
85334501	Diagnosis of ulcerative or chronic pancolitis	This classification denotes the group of activities that yields a diagnosis of Ulcerative or chronic pancolitis. Ulcerative or chronic pancolitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K51. 0	
85334502	Diagnosis of ulcerative or chronic proctitis	This classification denotes the group of activities that yields a diagnosis of Ulcerative or chronic proctitis. Ulcerative or chronic proctitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K51. 2	
85334503	Diagnosis of ulcerative or chronic rectosigmoiditis	This classification denotes the group of activities that yields a diagnosis of Ulcerative or chronic rectosigmoiditis. Ulcerative or chronic rectosigmoiditis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K51. 3	
85334504	Diagnosis of inflammatory polyps	This classification denotes the group of activities that yields a diagnosis of Inflammatory polyps. Inflammatory polyps is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K51. 4	
85334505	Diagnosis of left sided colitis	This classification denotes the group of activities that yields a diagnosis of Left sided colitis. Left sided colitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K51. 5	

Class 85334600 Diagnoses of peripheral noninfective gastroenteritis and colitis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of peripheral noninfective gastroenteritis and colitis

Commodity	Commodity Title	Definition	Synonym

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85334601	Diagnosis of gastroenteritis and colitis due to radiation	This classification denotes the group of activities that yields a diagnosis of Gastroenteritis and colitis due to radiation. Gastroenteritis and colitis due to radiation is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K52. 0	
85334602	Diagnosis of toxic gastroenteritis and colitis	This classification denotes the group of activities that yields a diagnosis of Toxic gastroenteritis and colitis. Toxic gastroenteritis and colitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K52. 1	
85334603	Diagnosis of allergic and dietetic gastroenteritis and colitis	This classification denotes the group of activities that yields a diagnosis of Allergic and dietetic gastroenteritis and colitis. Allergic and dietetic gastroenteritis and colitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K52. 2	
85334604	Diagnosis of indeterminate colitis	This classification denotes the group of activities that yields a diagnosis of Indeterminate colitis. Indeterminate colitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K52. 3	

Class 85334700 Diagnoses of vascular disorders of intestine

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Vascular Disorders of Intestine. Vascular Disorders of Intestine is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Vascular Disorders of Intestine Children in its Four-Character Category: K550 or Acute Vascular Disorders of Intestine; K551 or Chronic Vascular Disorders of Intestine; K552 or Angiodysplasia of Colon; K558 or Other Vascular Disorders of Intestine; K559 or Vascular Disorder of Intestine, Unspecified VASCULAR DISORDERS of INTESTINE is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code K55. ICD-10-CM also has the following VASCULAR DISORDERS of INTESTINE CHILDREN in its Four-Character or Five-Character Categories: (ACUTE VASCULAR DISORDERS of INTESTINE K55.0), (CHRONIC VASCULAR DISORDERS of INTESTINE K55.1), (ANGIODYSPLASIA of COLON K55.2), (ANGIODYSPLASIA of COLON WITHOUT HEMORRHAGE K55.20), (ANGIODYSPLASIA of COLON WITH HEMORRHAGE K55.21), (OTHER VASCULAR DISORDERS of INTESTINE K55.8), (VASCULAR DISORDER of INTESTINE, UNSPECIFIED K55.9).

Commodity	Commodity Title	Definition	Synonym
85334701	Diagnosis of acute vascular disorders of intestine	This classification denotes the group of activities that yields a diagnosis of Acute vascular disorders of intestine. Acute vascular disorders of intestine is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K55. 0	
85334702	Diagnosis of chronic vascular disorders of intestine	This classification denotes the group of activities that yields a diagnosis of Chronic vascular disorders of intestine. Chronic vascular disorders of intestine is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K55. 1	

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85334703	Diagnosis of angiodysplasia of colon	This classification denotes the group of activities that yields a diagnosis of Angiodysplasia of colon. Angiodysplasia of colon is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K55. 2	

Class 85334800 Diagnoses of paralytic ileus and intestinal obstruction without hernia

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Paralytic Ileus and Intestinal Obstruction Without Hernia. Paralytic Ileus and Intestinal Obstruction Without Hernia is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Paralytic Ileus and Intestinal Obstruction Without Hernia Children in its Four-Character Category: K560 or Paralytic Ileus; K561 or Intussusception; K562 or Volvulus; K563 or Gallstone Ileus; K564 or Other Impaction of Intestine; K565 or Intestinal Adhesions or Bands With Obstruction; K566 or Other and Unspecified Intestinal Obstruction ; K567 or Ileus, Unspecified PARALYTIC ILEUS and INTESTINAL OBSTRUCTION WITHOUT HERNIA is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code K56. ICD-10-CM also has the following PARALYTIC ILEUS and INTESTINAL OBSTRUCTION WITHOUT HERNIA CHILDREN in its Four-Character or Five-Character Categories: (PARALYTIC ILEUS K56.0), (INTUSSUSCEPTION K56.1), (VOLVULUS K56.2), (GALLSTONE ILEUS K56.3), (OTHER IMPACTION of INTESTINE K56.4), (FECAL IMPACTION K56.41), (OTHER IMPACTION of INTESTINE K56.49), (INTESTINAL ADHESIONS W OBST (POSTPROCEDURAL) (POSTINFECTION) K56.5), (OTHER and UNSPECIFIED INTESTINAL OBSTRUCTION K56.6), (UNSPECIFIED INTESTINAL OBSTRUCTION K56.60), (OTHER INTESTINAL OBSTRUCTION K56.69), (ILEUS, UNSPECIFIED K56.7).

Commodity	Commodity Title	Definition	Synonym
85334801	Diagnosis of paralytic ileus	This classification denotes the group of activities that yields a diagnosis of Paralytic ileus. Paralytic ileus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K56. 0	
85334802	Diagnosis of intussusception	This classification denotes the group of activities that yields a diagnosis of Intussusception. Intussusception is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K56. 1	
85334803	Diagnosis of volvulus	This classification denotes the group of activities that yields a diagnosis of Volvulus. Volvulus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K56. 2	
85334804	Diagnosis of gallstone ileus	This classification denotes the group of activities that yields a diagnosis of Gallstone ileus. Gallstone ileus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K56. 3	

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85334805	Diagnosis of intestinal adhesions or bands with obstruction	This classification denotes the group of activities that yields a diagnosis of Intestinal adhesions or bands with obstruction. Intestinal adhesions or bands with obstruction is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K56. 5	

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Class	85334900	Diagnoses of diverticular disease of intestine

Definition (if available)

This classification denotes the group of activities that yields a diagnosis of Diverticular Disease of Intestine. Diverticular Disease of Intestine is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Diverticular Disease of Intestine Children in its Four-Character Category: K570 or Diverticular Disease of Small Intestine With Perforation and Abscess; K571 or Diverticular Disease of Small Intestine Without Perforation Or Abscess; K572 or Diverticular Disease of Large Intestine With Perforation and Abscess; K573 or Diverticular Disease of Large Intestine Without Perforation Or Abscess; K574 or Diverticular Disease of Both Small and Large Intestine With Perforation and Abscess; K575 or Diverticular Disease of Both Small and Large Intestine Without Perforation Or Abscess; K578 or Diverticular Disease of Intestine, Part Unspecified, With Perforation and Abscess; K579 or Diverticular Disease of Intestine, Part Unspecified, Without Perforation Or Abscess DIVERTICULAR DISEASE of INTESTINE is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code K57. ICD-10-CM also has the following DIVERTICULAR DISEASE of INTESTINE CHILDREN in its Four-Character or Five-Character Categories: (DIVERTICULITIS of SMALL INTESTINE W PERFORATION and ABSCESS K57.0), (DVTRCLI of SM INT W PERFORATION and ABSCESS W/O BLEEDING K57.0), (DVTRCLI of SM INT W PERFORATION and ABSCESS W BLEEDING K57.1), (DIVERTICULAR DISEASE of SM INT W/O PERFORATION or ABSCESS K57.1), (DVRTCLOS of SM INT W/O PERFORATION or ABSCESS W/O BLEEDING K57.10), (DVRTCLOS of SM INT W/O PERFORATION or ABSCESS W BLEEDING K57.11), (DVTRCLI of SM INT W/O PERFORATION or ABSCESS W/O BLEEDING K57.12), (DVTRCLI of SM INT W/O PERFORATION or ABSCESS W BLEEDING K57.13), (DIVERTICULITIS of LARGE INTESTINE W PERFORATION and ABSCESS K57.2), (DVTRCLI of LG INT W PERFORATION and ABSCESS W/O BLEEDING K57.20), (DVTRCLI of LG INT W PERFORATION and ABSCESS W BLEEDING K57.21), (DIVERTICULAR DISEASE of LG INT W/O PERFORATION or ABSCESS K57.3), (DVRTCLOS of LG INT W/O PERFORATION or ABSCESS W/O BLEEDING K57.30), (DVRTCLOS of LG INT W/O PERFORATION or ABSCESS W BLEEDING K57.31), (DVTRCLI of LG INT W/O PERFORATION or ABSCESS W/O BLEEDING K57.32), (DVTRCLI of LG INT W/O PERFORATION or ABSCESS W BLEEDING K57.33), (DVTRCLI of BOTH SMALL and LG INT W PERFORATION and ABSCESS K57.4), (DVTRCLI of BOTH SMALL and LG INT W PERF and ABSCS W/O BLEED K57.40), (DVTRCLI of BOTH SMALL and LG INT W PERF and ABSCESS W BLEED K57.41), (DIVERTICULAR DIS of BOTH SMALL and LG INT W/O PERF or ABSCS K57.5), (DVRTCLOS of BOTH SM and LG INT W/O PERF or ABSCS W/O BLEED K57.50), (DVRTCLOS of BOTH SMALL and LG INT W/O PERF or ABSCS W BLEED K57.51), (DVTRCLI of BOTH SMALL and LG INT W/O PERF or ABSCS W/O BLEED K57.52), (DVTRCLI of BOTH SMALL and LG INT W/O PERF or ABSCESS W BLEED K57.53), (DVTRCLI of INTESTINE, PART UNSP, W PERFORATION and ABSCESS K57.8), (DVTRCLI of INTEST, PART UNSP, W PERF and ABSCESS W/O BLEED K57.80), (DVTRCLI of INTEST, PART UNSP, W PERF and ABSCESS W BLEEDING K57.81), (DIVERTICULAR DISEASE of INTEST, PART UNSP, W/O PERF or ABSCS K57.9), (DVRTCLOS of INTEST, PART UNSP, W/O PERF or ABSCESS W/O BLEED K57.90), (DVRTCLOS of INTEST, PART UNSP, W/O PERF or ABSCESS W BLEED K57.91), (DVTRCLI of INTEST, PART UNSP, W/O PERF or ABSCESS W/O BLEED K57.92), (DVTRCLI of INTEST, PART UNSP, W/O PERF or ABSCESS W BLEEDING K57.93).

Commodity	Commodity Title	Definition	Synonym

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85334901	Diagnosis of diverticular disease of small intestine with perforation and abscess	This classification denotes the group of activities that yields a diagnosis of Diverticular disease of small intestine with perforation and Diverticular disease of small intestine with perforation and is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K57.0	
85334902	Diagnosis of diverticular disease of small intestine without perforation or abscess	This classification denotes the group of activities that yields a diagnosis of Diverticular disease of small intestine without perforation. Diverticular disease of small intestine without perforationis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K57.1	
85334903	Diagnosis of diverticular disease of large intestine with perforation and abscess	This classification denotes the group of activities that yields a diagnosis of Diverticular disease of large intestine with perforation and Diverticular disease of large intestine with perforation and is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K57.2	
85334904	Diagnosis of diverticular disease of large intestine without perforation or abscess	This classification denotes the group of activities that yields a diagnosis of Diverticular disease of large intestine without perforation. Diverticular disease of large intestine without perforationis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K57.3	
85334905	Diagnosis of diverticular disease of both small and large intestine with perforation and abscess	This classification denotes the group of activities that yields a diagnosis of Diverticular disease of both small and large intestine with Diverticular disease of both small and large intestine with is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K57.4	
85334906	Diagnosis of diverticular disease of both small and large intestine without perforation or abscess	This classification denotes the group of activities that yields a diagnosis of Diverticular disease of both small and large intestine with Diverticular disease of both small and large intestine with is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K57.5	

Class 85335000 Diagnoses of irritable bowel syndrome

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Irritable Bowel Syndrome. Irritable Bowel Syndrome is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Irritable Bowel Syndrome Children in its Four-Character Category: K580 or Irritable Bowel Syndrome With Diarrhoea; K589 or Irritable Bowel Syndrome Without Diarrhoea IRRITABLE BOWEL SYNDROME is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code K58. ICD-10-CM also has the following IRRITABLE BOWEL SYNDROME CHILDREN in its Four-Character or Five-Character Categories: (IRRITABLE BOWEL SYNDROME WITH DIARRHEA K58.0), (IRRITABLE BOWEL SYNDROME WITHOUT DIARRHEA K58.9).

Commodity	Commodity Title	Definition	Synonym

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85335001	Diagnosis of irritable bowel syndrome with diarrhoea	This classification denotes the group of activities that yields a diagnosis of Irritable bowel syndrome with diarrhoea. Irritable bowel syndrome with diarrhoea is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K58. 0	
85335002	Diagnosis of irritable bowel syndrome without diarrhoea	This classification denotes the group of activities that yields a diagnosis of Irritable bowel syndrome without diarrhoea. Irritable bowel syndrome without diarrhoea is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K58. 9	

Class 85335100 Diagnoses of peripheral functional intestinal disorders

Definition (if available) This classification denotes the group of activities that yields a diagnosis of peripheral functional intestinal disorders

Commodity	Commodity Title	Definition	Synonym
85335101	Diagnosis of constipation	This classification denotes the group of activities that yields a diagnosis of Constipation. Constipation is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K59. 0	
85335102	Diagnosis of functional diarrhoea	This classification denotes the group of activities that yields a diagnosis of Functional diarrhoea. Functional diarrhoea is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K59. 1	
85335103	Diagnosis of anal spasm	This classification denotes the group of activities that yields a diagnosis of Anal spasm. Anal spasm is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K59. 4	

Class 85335200 Diagnoses of fissure and fistula of anal and rectal regions

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Fissure and Fistula of Anal and Rectal Regions. Fissure and Fistula of Anal and Rectal Regions is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Fissure and Fistula of Anal and Rectal Regions Children in its Four-Character Category: K600 or Acute Anal Fissure; K601 or Chronic Anal Fissure; K602 or Anal Fissure, Unspecified; K603 or Anal Fistula; K604 or Rectal Fistula; K605 or Anorectal Fistula FISSURE and FISTULA of ANAL and RECTAL REGIONS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code K60. ICD-10-CM also has the following FISSURE and FISTULA of ANAL and RECTAL REGIONS CHILDREN in its Four-Character or Five-Character Categories: (ACUTE ANAL FISSURE K60.0), (CHRONIC ANAL FISSURE K60.1), (ANAL FISSURE, UNSPECIFIED K60.2), (ANAL FISTULA K60.3), (RECTAL FISTULA K60.4), (ANORECTAL FISTULA K60.5).

Commodity	Commodity Title	Definition	Synonym

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85335201	Diagnosis of acute anal fissure	This classification denotes the group of activities that yields a diagnosis of Acute anal fissure. Acute anal fissure is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K60. 0	
85335202	Diagnosis of chronic anal fissure	This classification denotes the group of activities that yields a diagnosis of Chronic anal fissure. Chronic anal fissure is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K60. 1	
85335203	Diagnosis of anal fistula	This classification denotes the group of activities that yields a diagnosis of Anal fistula. Anal fistula is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K60. 3	
85335204	Diagnosis of rectal fistula	This classification denotes the group of activities that yields a diagnosis of Rectal fistula. Rectal fistula is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K60. 4	
85335205	Diagnosis of anorectal fistula	This classification denotes the group of activities that yields a diagnosis of Anorectal fistula. Anorectal fistula is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K60. 5	

Class 85335300 Diagnoses of abscess of anal and rectal regions

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Abscess of Anal and Rectal Regions. Abscess of Anal and Rectal Regions is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Abscess of Anal and Rectal Regions Children in its Four-Character Category: K610 or Anal Abscess; K611 or Rectal Abscess; K612 or Anorectal Abscess; K613 or Ischiorectal Abscess; K614 or Intrasphincteric Abscess ABSCESS of ANAL and RECTAL REGIONS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code K61. ICD-10-CM also has the following ABSCESS of ANAL and RECTAL REGIONS CHILDREN in its Four-Character or Five-Character Categories: (ANAL ABSCESS K61.0), (RECTAL ABSCESS K61.1), (ANORECTAL ABSCESS K61.2), (ISCHIORECTAL ABSCESS K61.3), (INTRASPHINCTERIC ABSCESS K61.4).

Commodity	Commodity Title	Definition	Synonym
85335301	Diagnosis of anal abscess	This classification denotes the group of activities that yields a diagnosis of Anal abscess. Anal abscess is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K61. 0	
85335302	Diagnosis of rectal abscess	This classification denotes the group of activities that yields a diagnosis of Rectal abscess. Rectal abscess is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K61. 1	

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85335303	Diagnosis of anorectal abscess	This classification denotes the group of activities that yields a diagnosis of Anorectal abscess. Anorectal abscess is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K61. 2	
85335304	Diagnosis of ischiorectal abscess	This classification denotes the group of activities that yields a diagnosis of Ischiorectal abscess. Ischiorectal abscess is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K61. 3	
85335305	Diagnosis of intrasphincteric abscess	This classification denotes the group of activities that yields a diagnosis of Intrasphincteric abscess. Intrasphincteric abscess is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K61. 4	

Class 85335400 Diagnoses of peripheral diseases of anus and rectum

Definition (if available) This classification denotes the group of activities that yields a diagnosis of peripheral diseases of anus and rectum

Commodity	Commodity Title	Definition	Synonym
85335401	Diagnosis of anal polyp	This classification denotes the group of activities that yields a diagnosis of Anal polyp. Anal polyp is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K62. 0	
85335402	Diagnosis of rectal polyp	This classification denotes the group of activities that yields a diagnosis of Rectal polyp. Rectal polyp is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K62. 1	
85335403	Diagnosis of anal prolapse	This classification denotes the group of activities that yields a diagnosis of Anal prolapse. Anal prolapse is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K62. 2	
85335404	Diagnosis of rectal prolapse	This classification denotes the group of activities that yields a diagnosis of Rectal prolapse. Rectal prolapse is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K62. 3	
85335405	Diagnosis of stenosis of anus and rectum	This classification denotes the group of activities that yields a diagnosis of Stenosis of anus and rectum. Stenosis of anus and rectum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K62. 4	
85335406	Diagnosis of haemorrhage of anus and rectum	This classification denotes the group of activities that yields a diagnosis of Haemorrhage of anus and rectum. Haemorrhage of anus and rectum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K62. 5	

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85335407	Diagnosis of ulcer of anus and rectum	This classification denotes the group of activities that yields a diagnosis of Ulcer of anus and rectum. Ulcer of anus and rectum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K62. 6	
85335408	Diagnosis of radiation proctitis	This classification denotes the group of activities that yields a diagnosis of Radiation proctitis. Radiation proctitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K62. 7	

Class 85335500 Diagnoses of peripheral diseases of intestine

Definition (if available) This classification denotes the group of activities that yields a diagnosis of peripheral diseases of intestine

Commodity	Commodity Title	Definition	Synonym
85335501	Diagnosis of abscess of intestine	This classification denotes the group of activities that yields a diagnosis of Abscess of intestine. Abscess of intestine is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K63. 0	
85335502	Diagnosis of perforation of intestine or nontraumatic	This classification denotes the group of activities that yields a diagnosis of Perforation of intestine or nontraumatic. Perforation of intestine or nontraumatic is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K63. 1	
85335503	Diagnosis of fistula of intestine	This classification denotes the group of activities that yields a diagnosis of Fistula of intestine. Fistula of intestine is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K63. 2	
85335504	Diagnosis of ulcer of intestine	This classification denotes the group of activities that yields a diagnosis of Ulcer of intestine. Ulcer of intestine is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K63. 3	
85335505	Diagnosis of enteroptosis	This classification denotes the group of activities that yields a diagnosis of Enteroptosis. Enteroptosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K63. 4	
85335506	Diagnosis of polyp of colon	This classification denotes the group of activities that yields a diagnosis of Polyp of colon. Polyp of colon is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K63. 5	

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Class 85335600 Diagnoses of haemorrhoids and perianal venous thrombosis

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Haemorrhoids and Perianal Venous Thrombosis . Haemorrhoids and Perianal Venous Thrombosis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Haemorrhoids and Perianal Venous Thrombosis Children in its Four-Character Category: K640 or First Degree Haemorrhoids; K641 or Second Degree Haemorrhoids; K642 or Third Degree Haemorrhoids; K643 or Fourth Degree Haemorrhoids; K644 or Residual Haemorrhoidal Skin Tags; K645 or Perianal Venous Thrombosis; K648 or Other Specified Haemorrhoids; K649 or Haemorrhoids, Unspecified

Commodity	Commodity Title	Definition	Synonym
85335601	Diagnosis of first degree haemorrhoids	This classification denotes the group of activities that yields a diagnosis of First degree haemorrhoids. First degree haemorrhoids is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K64. 0	
85335602	Diagnosis of second degree haemorrhoids	This classification denotes the group of activities that yields a diagnosis of Second degree haemorrhoids. Second degree haemorrhoids is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K64. 1	
85335603	Diagnosis of third degree haemorrhoids	This classification denotes the group of activities that yields a diagnosis of Third degree haemorrhoids. Third degree haemorrhoids is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K64. 2	
85335604	Diagnosis of fourth degree haemorrhoids	This classification denotes the group of activities that yields a diagnosis of Fourth degree haemorrhoids. Fourth degree haemorrhoids is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K64. 3	
85335605	Diagnosis of residual haemorrhoidal skin tags	This classification denotes the group of activities that yields a diagnosis of Residual haemorrhoidal skin tags. Residual haemorrhoidal skin tags is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K64. 4	
85335606	Diagnosis of perianal venous thrombosis	This classification denotes the group of activities that yields a diagnosis of Perianal venous thrombosis. Perianal venous thrombosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K64. 5	

Class 85335700 Diagnoses of peritoneum disorders

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Peritonitis

Commodity	Commodity Title	Definition	Synonym
85335701	Diagnosis of acute peritonitis	This classification denotes the group of activities that yields a diagnosis of Acute peritonitis. Acute peritonitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K65. 0	

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85335702	Diagnosis of peritoneal adhesions	This classification denotes the group of activities that yields a diagnosis of Peritoneal adhesions. Peritoneal adhesions is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K66. 0	
85335703	Diagnosis of haemoperitoneum	This classification denotes the group of activities that yields a diagnosis of Haemoperitoneum. Haemoperitoneum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K66. 1	

Class 85335800 Diagnoses of disorders of peritoneum in infectious diseases classified elsewhere

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Disorders of Peritoneum In Infectious Diseases Classified Elsewhere . Disorders of Peritoneum In Infectious Diseases Classified Elsewhere is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Disorders of Peritoneum In Infectious Diseases Classified Elsewhere Children in its Four-Character Category: K670 or Chlamydial Peritonitis; K671 or Gonococcal Peritonitis; K672 or Syphilitic Peritonitis; K673 or Tuberculous Peritonitis; K678 or Other Disorders of Peritoneum In Infectious Diseases Classified Elsewhere

Commodity	Commodity Title	Definition	Synonym
85335801	Diagnosis of chlamydial peritonitis	This classification denotes the group of activities that yields a diagnosis of Chlamydial peritonitis. Chlamydial peritonitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K67. 0	
85335802	Diagnosis of gonococcal peritonitis	This classification denotes the group of activities that yields a diagnosis of Gonococcal peritonitis. Gonococcal peritonitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K67. 1	
85335803	Diagnosis of syphilitic peritonitis	This classification denotes the group of activities that yields a diagnosis of Syphilitic peritonitis. Syphilitic peritonitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K67. 2	
85335804	Diagnosis of tuberculous peritonitis	This classification denotes the group of activities that yields a diagnosis of Tuberculous peritonitis. Tuberculous peritonitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K67. 3	

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Class	85335900	Diagnoses of alcoholic liver disease

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Alcoholic Liver Disease. Alcoholic Liver Disease is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Alcoholic Liver Disease Children in its Four-Character Category: K700 or Alcoholic Fatty Liver; K701 or Alcoholic Hepatitis; K702 or Alcoholic Fibrosis and Sclerosis of Liver; K703 or Alcoholic Cirrhosis of Liver; K704 or Alcoholic Hepatic Failure; K709 or Alcoholic Liver Disease, Unspecified ALCOHOLIC LIVER DISEASE is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code K70. ICD-10-CM also has the following ALCOHOLIC LIVER DISEASE CHILDREN in its Four-Character or Five-Character Categories: (ALCOHOLIC FATTY LIVER K70.0), (ALCOHOLIC HEPATITIS K70.1), (ALCOHOLIC HEPATITIS WITHOUT ASCITES K70.10), (ALCOHOLIC HEPATITIS WITH ASCITES K70.11), (ALCOHOLIC FIBROSIS and SCLEROSIS of LIVER K70.2), (ALCOHOLIC CIRRHOSIS of LIVER K70.3), (ALCOHOLIC CIRRHOSIS of LIVER WITHOUT ASCITES K70.30), (ALCOHOLIC CIRRHOSIS of LIVER WITH ASCITES K70.31), (ALCOHOLIC HEPATIC FAILURE K70.4), (ALCOHOLIC HEPATIC FAILURE WITHOUT COMA K70.40), (ALCOHOLIC HEPATIC FAILURE WITH COMA K70.41), (ALCOHOLIC LIVER DISEASE, UNSPECIFIED K70.9).

Commodity	Commodity Title	Definition	Synonym
85335901	Diagnosis of alcoholic fatty liver	This classification denotes the group of activities that yields a diagnosis of Alcoholic fatty liver. Alcoholic fatty liver is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K70. 0	
85335902	Diagnosis of alcoholic hepatitis	This classification denotes the group of activities that yields a diagnosis of Alcoholic hepatitis. Alcoholic hepatitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K70. 1	
85335903	Diagnosis of alcoholic fibrosis and sclerosis of liver	This classification denotes the group of activities that yields a diagnosis of Alcoholic fibrosis and sclerosis of liver. Alcoholic fibrosis and sclerosis of liver is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K70. 2	
85335904	Diagnosis of alcoholic cirrhosis of liver	This classification denotes the group of activities that yields a diagnosis of Alcoholic cirrhosis of liver. Alcoholic cirrhosis of liver is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K70. 3	
85335905	Diagnosis of alcoholic hepatic failure	This classification denotes the group of activities that yields a diagnosis of Alcoholic hepatic failure. Alcoholic hepatic failure is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K70. 4	

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Class	85336000	Diagnoses of toxic liver disease

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Toxic Liver Disease. Toxic Liver Disease is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Toxic Liver Disease Children in its Four-Character Category: K710 or Toxic Liver Disease With Cholestasis; K711 or Toxic Liver Disease With Hepatic Necrosis; K712 or Toxic Liver Disease With Acute Hepatitis; K713 or Toxic Liver Disease With Chronic Persistent Hepatitis; K714 or Toxic Liver Disease With Chronic Lobular Hepatitis; K715 or Toxic Liver Disease With Chronic Active Hepatitis; K716 or Toxic Liver Disease With Hepatitis, Not Elsewhere Classified; K717 or Toxic Liver Disease With Fibrosis and Cirrhosis of Liver; K718 or Toxic Liver Disease With Other Disorders of Liver; K719 or Toxic Liver Disease, Unspecified TOXIC LIVER DISEASE is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code K71. ICD-10-CM also has the following TOXIC LIVER DISEASE CHILDREN in its Four-Character or Five-Character Categories: (TOXIC LIVER DISEASE WITH CHOLESTASIS K71.0), (TOXIC LIVER DISEASE WITH HEPATIC NECROSIS K71.1), (TOXIC LIVER DISEASE WITH HEPATIC NECROSIS, WITHOUT COMA K71.10), (TOXIC LIVER DISEASE WITH HEPATIC NECROSIS, WITH COMA K71.11), (TOXIC LIVER DISEASE WITH ACUTE HEPATITIS K71.2), (TOXIC LIVER DISEASE WITH CHRONIC PERSISTENT HEPATITIS K71.3), (TOXIC LIVER DISEASE WITH CHRONIC LOBULAR HEPATITIS K71.4), (TOXIC LIVER DISEASE WITH CHRONIC ACTIVE HEPATITIS K71.5), (TOXIC LIVER DISEASE W CHRONIC ACTIVE HEPATITIS W/O ASCITES K71.50), (TOXIC LIVER DISEASE W CHRONIC ACTIVE HEPATITIS WITH ASCITES K71.51), (TOXIC LIVER DISEASE WITH HEPATITIS, NOT ELSEWHERE CLASSIFIED K71.6), (TOXIC LIVER DISEASE WITH FIBROSIS and CIRRHOSIS of LIVER K71.7), (TOXIC LIVER DISEASE WITH other DISORDERS of LIVER K71.8), (TOXIC LIVER DISEASE, UNSPECIFIED K71.9).

Commodity	Commodity Title	Definition	Synonym
85336001	Diagnosis of toxic liver disease with cholestasis	This classification denotes the group of activities that yields a diagnosis of Toxic liver disease with cholestasis. Toxic liver disease with cholestasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K71. 0	
85336002	Diagnosis of toxic liver disease with hepatic necrosis	This classification denotes the group of activities that yields a diagnosis of Toxic liver disease with hepatic necrosis. Toxic liver disease with hepatic necrosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K71. 1	
85336003	Diagnosis of toxic liver disease with acute hepatitis	This classification denotes the group of activities that yields a diagnosis of Toxic liver disease with acute hepatitis. Toxic liver disease with acute hepatitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K71. 2	
85336004	Diagnosis of toxic liver disease with chronic persistent hepatitis	This classification denotes the group of activities that yields a diagnosis of Toxic liver disease with chronic persistent hepatitis. Toxic liver disease with chronic persistent hepatitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K71. 3	

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85336005	Diagnosis of toxic liver disease with chronic lobular hepatitis	This classification denotes the group of activities that yields a diagnosis of Toxic liver disease with chronic lobular hepatitis. Toxic liver disease with chronic lobular hepatitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K71. 4	
85336006	Diagnosis of toxic liver disease with chronic active hepatitis	This classification denotes the group of activities that yields a diagnosis of Toxic liver disease with chronic active hepatitis. Toxic liver disease with chronic active hepatitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K71. 5	
85336007	Diagnosis of toxic liver disease with fibrosis and cirrhosis of liver	This classification denotes the group of activities that yields a diagnosis of Toxic liver disease with fibrosis and cirrhosis of liver. Toxic liver disease with fibrosis and cirrhosis of liver is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K71. 7	

Class 85336100 Diagnoses of hepatic failure

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Hepatic failure

Commodity	Commodity Title	Definition	Synonym
85336101	Diagnosis of acute and subacute hepatic failure	This classification denotes the group of activities that yields a diagnosis of Acute and subacute hepatic failure. Acute and subacute hepatic failure is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K72. 0	
85336102	Diagnosis of chronic hepatic failure	This classification denotes the group of activities that yields a diagnosis of Chronic hepatic failure. Chronic hepatic failure is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K72. 1	

Class 85336200 Diagnoses of fibrosis and cirrhosis of liver

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Fibrosis and Cirrhosis of Liver. Fibrosis and Cirrhosis of Liver is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Fibrosis and Cirrhosis of Liver Children in its Four-Character Category: K740 or Hepatic Fibrosis; K741 or Hepatic Sclerosis; K742 or Hepatic Fibrosis With Hepatic Sclerosis; K743 or Primary Biliary Cirrhosis; K744 or Secondary Biliary Cirrhosis; K745 or Biliary Cirrhosis, Unspecified; K746 or Other and Unspecified Cirrhosis of Liver FIBROSIS and CIRRHOSIS of LIVER is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code K74. ICD-10-CM also has the following FIBROSIS and CIRRHOSIS of LIVER CHILDREN in its Four-Character or Five-Character Categories: (HEPATIC FIBROSIS K74.0), (HEPATIC SCLEROSIS K74.1), (HEPATIC FIBROSIS WITH HEPATIC SCLEROSIS K74.2), (PRIMARY BILIARY CIRRHOSIS K74.3), (SECONDARY BILIARY CIRRHOSIS K74.4), (BILIARY CIRRHOSIS, UNSPECIFIED K74.5), (OTHER and UNSPECIFIED CIRRHOSIS of LIVER K74.6), (UNSPECIFIED CIRRHOSIS of LIVER K74.60), (OTHER CIRRHOSIS of LIVER K74.69).

Commodity	Commodity Title	Definition	Synonym

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85336201	Diagnosis of hepatic fibrosis	This classification denotes the group of activities that yields a diagnosis of Hepatic fibrosis. Hepatic fibrosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K74. 0	
85336202	Diagnosis of hepatic sclerosis	This classification denotes the group of activities that yields a diagnosis of Hepatic sclerosis. Hepatic sclerosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K74. 1	
85336203	Diagnosis of hepatic fibrosis with hepatic sclerosis	This classification denotes the group of activities that yields a diagnosis of Hepatic fibrosis with hepatic sclerosis. Hepatic fibrosis with hepatic sclerosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K74. 2	
85336204	Diagnosis of primary biliary cirrhosis	This classification denotes the group of activities that yields a diagnosis of Primary biliary cirrhosis. Primary biliary cirrhosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K74. 3	
85336205	Diagnosis of secondary biliary cirrhosis	This classification denotes the group of activities that yields a diagnosis of Secondary biliary cirrhosis. Secondary biliary cirrhosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K74. 4	

Class 85336300 Diagnoses of inflammatory liver diseases

Definition (if available) This classification denotes the group of activities that yields a diagnosis of inflammatory liver diseases

Commodity	Commodity Title	Definition	Synonym
85336301	Diagnosis of abscess of liver	This classification denotes the group of activities that yields a diagnosis of Abscess of liver. Abscess of liver is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K75. 0	
85336302	Diagnosis of phlebitis of portal vein	This classification denotes the group of activities that yields a diagnosis of Phlebitis of portal vein. Phlebitis of portal vein is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K75. 1	
85336303	Diagnosis of nonspecific reactive hepatitis	This classification denotes the group of activities that yields a diagnosis of Nonspecific reactive hepatitis. Nonspecific reactive hepatitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K75. 2	
85336304	Diagnosis of autoimmune hepatitis	This classification denotes the group of activities that yields a diagnosis of Autoimmune hepatitis. Autoimmune hepatitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K75. 4	

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Class	85336400	Diagnoses of peripheral diseases of liver
	Definition (if available)	This classification denotes the group of activities that yields a diagnosis of peripheral diseases of liver

Commodity	Commodity Title	Definition	Synonym
85336401	Diagnosis of chronic passive congestion of liver	This classification denotes the group of activities that yields a diagnosis of Chronic passive congestion of liver. Chronic passive congestion of liver is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K76. 1	
85336402	Diagnosis of central haemorrhagic necrosis of liver	This classification denotes the group of activities that yields a diagnosis of Central haemorrhagic necrosis of liver. Central haemorrhagic necrosis of liver is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K76. 2	
85336403	Diagnosis of infarction of liver	This classification denotes the group of activities that yields a diagnosis of Infarction of liver. Infarction of liver is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K76. 3	
85336404	Diagnosis of peliosis hepatis	This classification denotes the group of activities that yields a diagnosis of Peliosis hepatis. Peliosis hepatis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K76. 4	
85336405	Diagnosis of hepatic veno-occlusive disease	This classification denotes the group of activities that yields a diagnosis of Hepatic veno-occlusive disease. Hepatic veno-occlusive disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K76. 5	
85336406	Diagnosis of portal hypertension	This classification denotes the group of activities that yields a diagnosis of Portal hypertension. Portal hypertension is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K76. 6	
85336407	Diagnosis of hepatorenal syndrome	This classification denotes the group of activities that yields a diagnosis of Hepatorenal syndrome. Hepatorenal syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K76. 7	

Class	85336500	Diagnoses of cholelithiasis
	Definition (if available)	This classification denotes the group of activities that yields a diagnosis of Cholelithiasis . Cholelithiasis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Cholelithiasis Children in its Four-Character Category: K800 or Calculus of Gallbladder With Acute Cholecystitis; K801 or Calculus of Gallbladder With Other Cholecystitis; K802 or Calculus of Gallbladder Without Cholecystitis ; K803 or Calculus of Bile Duct With Cholangitis; K804 or Calculus of Bile Duct With Cholecystitis; K805 or Calculus of Bile Duct Without Cholangitis Or Cholecystitis; K808 or Other Cholelithiasis

Commodity	Commodity Title	Definition	Synonym

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85336501	Diagnosis of calculus of gallbladder with acute cholecystitis	This classification denotes the group of activities that yields a diagnosis of Calculus of gallbladder with acute cholecystitis. Calculus of gallbladder with acute cholecystitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K80. 0	
85336502	Diagnosis of calculus of gallbladder without cholecystitis	This classification denotes the group of activities that yields a diagnosis of Calculus of gallbladder without cholecystitis. Calculus of gallbladder without cholecystitisis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K80. 2	
85336503	Diagnosis of calculus of bile duct with cholangitis	This classification denotes the group of activities that yields a diagnosis of Calculus of bile duct with cholangitis. Calculus of bile duct with cholangitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K80. 3	
85336504	Diagnosis of calculus of bile duct with cholecystitis	This classification denotes the group of activities that yields a diagnosis of Calculus of bile duct with cholecystitis. Calculus of bile duct with cholecystitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K80. 4	
85336505	Diagnosis of calculus of bile duct without cholangitis or cholecystitis	This classification denotes the group of activities that yields a diagnosis of Calculus of bile duct without cholangitis or cholecystitis. Calculus of bile duct without cholangitis or cholecystitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K80. 5	

Class 85336600 Diagnoses of cholecystitis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Cholecystitis. Cholecystitis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Cholecystitis Children in its Four-Character Category: K810 or Acute Cholecystitis; K811 or Chronic Cholecystitis; K818 or Other Cholecystitis; K819 or Cholecystitis, Unspecified CHOLECYSTITIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code K81. ICD-10-CM also has the following CHOLECYSTITIS CHILDREN in its Four-Character or Five-Character Categories: (ACUTE CHOLECYSTITIS K81.0), (CHRONIC CHOLECYSTITIS K81.1), (ACUTE CHOLECYSTITIS WITH CHRONIC CHOLECYSTITIS K81.2), (CHOLECYSTITIS, UNSPECIFIED K81.9).

Commodity	Commodity Title	Definition	Synonym
85336601	Diagnosis of acute cholecystitis	This classification denotes the group of activities that yields a diagnosis of Acute cholecystitis. Acute cholecystitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K81. 0	
85336602	Diagnosis of chronic cholecystitis	This classification denotes the group of activities that yields a diagnosis of Chronic cholecystitis. Chronic cholecystitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K81. 1	

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Class 85336700 Diagnoses of peripheral diseases of gallbladder

Definition (if available) This classification denotes the group of activities that yields a diagnosis of peripheral diseases of gallbladder

Commodity	Commodity Title	Definition	Synonym
85336701	Diagnosis of obstruction of gallbladder	This classification denotes the group of activities that yields a diagnosis of Obstruction of gallbladder. Obstruction of gallbladder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K82. 0	
85336702	Diagnosis of hydrops of gallbladder	This classification denotes the group of activities that yields a diagnosis of Hydrops of gallbladder. Hydrops of gallbladder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K82. 1	
85336703	Diagnosis of perforation of gallbladder	This classification denotes the group of activities that yields a diagnosis of Perforation of gallbladder. Perforation of gallbladder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K82. 2	
85336704	Diagnosis of fistula of gallbladder	This classification denotes the group of activities that yields a diagnosis of Fistula of gallbladder. Fistula of gallbladder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K82. 3	
85336705	Diagnosis of cholesterolosis of gallbladder	This classification denotes the group of activities that yields a diagnosis of Cholesterolosis of gallbladder. Cholesterolosis of gallbladder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K82. 4	

Class 85336800 Diagnoses of peripheral diseases of biliary tract

Definition (if available) This classification denotes the group of activities that yields a diagnosis of peripheral diseases of biliary tract

Commodity	Commodity Title	Definition	Synonym
85336801	Diagnosis of cholangitis	This classification denotes the group of activities that yields a diagnosis of Cholangitis. Cholangitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K83. 0	
85336802	Diagnosis of obstruction of bile duct	This classification denotes the group of activities that yields a diagnosis of Obstruction of bile duct. Obstruction of bile duct is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K83. 1	
85336803	Diagnosis of perforation of bile duct	This classification denotes the group of activities that yields a diagnosis of Perforation of bile duct. Perforation of bile duct is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K83. 2	

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85336804	Diagnosis of fistula of bile duct	This classification denotes the group of activities that yields a diagnosis of Fistula of bile duct. Fistula of bile duct is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K83. 3	
85336805	Diagnosis of spasm of sphincter of oddi	This classification denotes the group of activities that yields a diagnosis of Spasm of sphincter of Oddi. Spasm of sphincter of Oddi is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K83. 4	
85336806	Diagnosis of biliary cyst	This classification denotes the group of activities that yields a diagnosis of Biliary cyst. Biliary cyst is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K83. 5	

Class 85336900 Diagnoses of acute pancreatitis

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Acute Pancreatitis. Acute Pancreatitis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Acute Pancreatitis Children in its Four-Character Category: K850 or Idiopathic Acute Pancreatitis; K851 or Biliary Acute Pancreatitis; K852 or Alcohol-Induced Acute Pancreatitis; K853 or Drug-Induced Acute Pancreatitis; K858 or Other Acute Pancreatitis; K859 or Acute Pancreatitis, Unspecified ACUTE PANCREATITIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code K85. ICD-10-CM also has the following ACUTE PANCREATITIS CHILDREN in its Four-Character or Five-Character Categories: (IDIOPATHIC ACUTE PANCREATITIS K85.0), (BILIARY ACUTE PANCREATITIS K85.1), (ALCOHOL INDUCED ACUTE PANCREATITIS K85.2), (DRUG INDUCED ACUTE PANCREATITIS K85.3), (OTHER ACUTE PANCREATITIS K85.8), (ACUTE PANCREATITIS, UNSPECIFIED K85.9).

Commodity	Commodity Title	Definition	Synonym
85336901	Diagnosis of idiopathic acute pancreatitis	This classification denotes the group of activities that yields a diagnosis of Idiopathic acute pancreatitis. Idiopathic acute pancreatitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K85. 0	
85336902	Diagnosis of biliary acute pancreatitis	This classification denotes the group of activities that yields a diagnosis of Biliary acute pancreatitis. Biliary acute pancreatitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K85. 1	
85336903	Diagnosis of alcohol-induced acute pancreatitis	This classification denotes the group of activities that yields a diagnosis of Alcohol-induced acute pancreatitis. Alcohol-induced acute pancreatitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K85. 2	
85336904	Diagnosis of drug-induced acute pancreatitis	This classification denotes the group of activities that yields a diagnosis of Drug-induced acute pancreatitis. Drug-induced acute pancreatitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K85. 3	

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Class	85337000	Diagnoses of peripheral diseases of pancreas
	Definition (if available)	This classification denotes the group of activities that yields a diagnosis of peripheral diseases of pancreas

Commodity	Commodity Title	Definition	Synonym
85337001	Diagnosis of alcohol-induced chronic pancreatitis	This classification denotes the group of activities that yields a diagnosis of Alcohol-induced chronic pancreatitis. Alcohol-induced chronic pancreatitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K86. 0	
85337002	Diagnosis of cyst of pancreas	This classification denotes the group of activities that yields a diagnosis of Cyst of pancreas. Cyst of pancreas is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K86. 2	
85337003	Diagnosis of pseudocyst of pancreas	This classification denotes the group of activities that yields a diagnosis of Pseudocyst of pancreas. Pseudocyst of pancreas is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K86. 3	

Class	85337100	Diagnoses of intestinal malabsorption
	Definition (if available)	This classification denotes the group of activities that yields a diagnosis of Intestinal Malabsorption. Intestinal Malabsorption is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Intestinal Malabsorption Children in its Four-Character Category: K900 or Coeliac Disease; K901 or Tropical Sprue; K902 or Blind Loop Syndrome, Not Elsewhere Classified; K903 or Pancreatic Steatorrhoea; K904 or Malabsorption due To Intolerance, Not Elsewhere Classified; K908 or Other Intestinal Malabsorption; K909 or Intestinal Malabsorption, Unspecified INTESTINAL MALABSORPTION is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code K90. ICD-10-CM also has the following INTESTINAL MALABSORPTION CHILDREN in its Four-Character or Five-Character Categories: (CELIAC DISEASE K90.0), (TROPICAL SPRUE K90.1), (BLIND LOOP SYNDROME, NOT ELSEWHERE CLASSIFIED K90.2), (PANCREATIC STEATORRHEA K90.3), (MALABSORPTION due to INTOLERANCE, NOT ELSEWHERE CLASSIFIED K90.4), (OTHER INTESTINAL MALABSORPTION K90.8), (WHIPPLE'S DISEASE K90.81), (OTHER INTESTINAL MALABSORPTION K90.89), (INTESTINAL MALABSORPTION, UNSPECIFIED K90.9).

Commodity	Commodity Title	Definition	Synonym
85337101	Diagnosis of coeliac disease	This classification denotes the group of activities that yields a diagnosis of Coeliac disease. Coeliac disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K90. 0	
85337102	Diagnosis of tropical sprue	This classification denotes the group of activities that yields a diagnosis of Tropical sprue. Tropical sprue is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K90. 1	

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85337103	Diagnosis of pancreatic steatorrhoea	This classification denotes the group of activities that yields a diagnosis of Pancreatic steatorrhoea. Pancreatic steatorrhoea is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K90. 3	

Class 85337200 Diagnoses of postprocedural disorders of digestive system

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Postprocedural Disorders of Digestive System, Not Elsewhere Classified . Postprocedural Disorders of Digestive System, not elsewhere classified is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Postprocedural Disorders of Digestive System, Not Elsewhere Classified Children in its Four-Character Category: K910 or Vomiting Following Gastrointestinal Surgery; K911 or Postgastric Surgery Syndromes; K912 or Postsurgical Malabsorption, Not Elsewhere Classified; K913 or Postoperative Intestinal Obstruction; K914 or Colostomy and Enterostomy Malfunction; K915 or Postcholecystectomy Syndrome; K918 or Other Postprocedural Disorders of Digestive System, Not Elsewhere Classified; K919 or Postprocedural Disorder of Digestive System, Unspecified

Commodity	Commodity Title	Definition	Synonym
85337201	Diagnosis of vomiting following gastrointestinal surgery	This classification denotes the group of activities that yields a diagnosis of Vomiting following gastrointestinal surgery. Vomiting following gastrointestinal surgery is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K91. 0	
85337202	Diagnosis of postgastric surgery syndromes	This classification denotes the group of activities that yields a diagnosis of Postgastric surgery syndromes. Postgastric surgery syndromes is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K91. 1	
85337203	Diagnosis of postoperative intestinal obstruction	This classification denotes the group of activities that yields a diagnosis of Postoperative intestinal obstruction. Postoperative intestinal obstruction is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K91. 3	
85337204	Diagnosis of colostomy and enterostomy malfunction	This classification denotes the group of activities that yields a diagnosis of Colostomy and enterostomy malfunction. Colostomy and enterostomy malfunction is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K91. 4	
85337205	Diagnosis of postcholecystectomy syndrome	This classification denotes the group of activities that yields a diagnosis of Postcholecystectomy syndrome. Postcholecystectomy syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K91. 5	

Class 85337300 Diagnoses of peripheral diseases of digestive system

Definition (if available) This classification denotes the group of activities that yields a diagnosis of peripheral diseases of digestive system

Commodity	Commodity Title	Definition	Synonym

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85337301	Diagnosis of haematemesis	This classification denotes the group of activities that yields a diagnosis of Haematemesis. Haematemesis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K92. 0	
85337302	Diagnosis of melaena	This classification denotes the group of activities that yields a diagnosis of Melaena. Melaena is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K92. 1	

Class 85337400 Diagnoses of disorders of peripheral digestive organs in diseases classified elsewhere

Definition (if available) This classification denotes the group of activities that yields a diagnosis of disorders of peripheral digestive organs in diseases classified elsewhere

Commodity	Commodity Title	Definition	Synonym
85337401	Diagnosis of tuberculous disorders of intestines, peritoneum and mesenteric glands	This classification denotes the group of activities that yields a diagnosis of Tuberculous disorders of intestines, peritoneum and mesenteric glands. Tuberculous disorders of intestines, peritoneum and mesenteric glands is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code K93	
85337402	Diagnosis of megacolon in chagas disease	This classification denotes the group of activities that yields a diagnosis of Megacolon in Chagas disease. Megacolon in Chagas disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code K93.1	

Family 85340000 Diagnoses of diseases of the respiratory system

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Class	85341500	Diagnoses of acute sinusitis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Acute Sinusitis. Acute Sinusitis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Acute Sinusitis Children in its Four-Character Category: J010 or Acute Maxillary Sinusitis; J011 or Acute Frontal Sinusitis; J012 or Acute Ethmoidal Sinusitis; J013 or Acute Sphenoidal Sinusitis; J014 or Acute Pansinusitis; J018 or Other Acute Sinusitis; J019 or Acute Sinusitis, Unspecified ACUTE SINUSITIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code J01. ICD-10-CM also has the following ACUTE SINUSITIS CHILDREN in its Four-Character or Five-Character Categories: (ACUTE MAXILLARY SINUSITIS J01.0), (ACUTE MAXILLARY SINUSITIS, UNSPECIFIED J01.0), (ACUTE RECURRENT MAXILLARY SINUSITIS J01.1), (ACUTE FRONTAL SINUSITIS J01.1), (ACUTE FRONTAL SINUSITIS, UNSPECIFIED J01.10), (ACUTE RECURRENT FRONTAL SINUSITIS J01.11), (ACUTE ETHMOIDAL SINUSITIS J01.2), (ACUTE ETHMOIDAL SINUSITIS, UNSPECIFIED J01.20), (ACUTE RECURRENT ETHMOIDAL SINUSITIS J01.21), (ACUTE SPHENOIDAL SINUSITIS J01.3), (ACUTE SPHENOIDAL SINUSITIS, UNSPECIFIED J01.30), (ACUTE RECURRENT SPHENOIDAL SINUSITIS J01.31), (ACUTE PANSINUSITIS J01.4), (ACUTE PANSINUSITIS, UNSPECIFIED J01.40), (ACUTE RECURRENT PANSINUSITIS J01.41), (OTHER ACUTE SINUSITIS J01.8), (OTHER ACUTE SINUSITIS J01.80), (OTHER ACUTE RECURRENT SINUSITIS J01.81), (ACUTE SINUSITIS, UNSPECIFIED J01.9), (ACUTE SINUSITIS, UNSPECIFIED J01.90), (ACUTE RECURRENT SINUSITIS, UNSPECIFIED J01.91).

Commodity	Commodity Title	Definition	Synonym
85341501	Diagnosis of acute maxillary sinusitis	This classification denotes the group of activities that yields a diagnosis of Acute maxillary sinusitis. Acute maxillary sinusitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J01. 0	
85341502	Diagnosis of acute frontal sinusitis	This classification denotes the group of activities that yields a diagnosis of Acute frontal sinusitis. Acute frontal sinusitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J01. 1	
85341503	Diagnosis of acute ethmoidal sinusitis	This classification denotes the group of activities that yields a diagnosis of Acute ethmoidal sinusitis. Acute ethmoidal sinusitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J01. 2	
85341504	Diagnosis of acute sphenoidal sinusitis	This classification denotes the group of activities that yields a diagnosis of Acute sphenoidal sinusitis. Acute sphenoidal sinusitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J01. 3	
85341505	Diagnosis of acute pansinusitis	This classification denotes the group of activities that yields a diagnosis of Acute pansinusitis. Acute pansinusitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J01. 4	

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Class	85341600	Diagnoses of pharyngitis, or nasopharyngitis or tonsillities
	Definition (if available)	This classification denotes the group of activities that yields a diagnosis of Pharyngitis, or nasopharyngitis or tonsillities

Commodity	Commodity Title	Definition	Synonym
85341601	Diagnosis of acute nasopharyngitis or common cold	This classification denotes the group of activities that yields a diagnosis of Acute nasopharyngitis. Acute nasopharyngitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code J00	
85341602	Diagnosis of streptococcal pharyngitis	This classification denotes the group of activities that yields a diagnosis of Streptococcal pharyngitis. Streptococcal pharyngitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J02. 0	
85341603	Diagnosis of acute tonsillitis	This classification denotes the group of activities that yields a diagnosis of Acute tonsillitis due to other specified organisms. Acute tonsillitis due to other specified organisms is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J03.8	

Class	85341700	Diagnoses of acute laryngitis and tracheitis
	Definition (if available)	This classification denotes the group of activities that yields a diagnosis of Acute Laryngitis and Tracheitis. Acute Laryngitis and Tracheitis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Acute Laryngitis and Tracheitis Children in its Four-Character Category: J040 or Acute Laryngitis; J041 or Acute Tracheitis; J042 or Acute Laryngotracheitis ACUTE LARYNGITIS and TRACHEITIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code J04. ICD-10-CM also has the following ACUTE LARYNGITIS and TRACHEITIS CHILDREN in its Four-Character or Five-Character Categories: (ACUTE LARYNGITIS J04.0), (ACUTE TRACHEITIS J04.1), (ACUTE TRACHEITIS WITHOUT OBSTRUCTION J04.10), (ACUTE TRACHEITIS WITH OBSTRUCTION J04.11), (ACUTE LARYNGOTRACHEITIS J04.2), (SUPRAGLOTTITIS, UNSPECIFIED J04.3), (SUPRAGLOTTITIS, UNSPECIFIED, WITHOUT OBSTRUCTION J04.30), (SUPRAGLOTTITIS, UNSPECIFIED, WITH OBSTRUCTION J04.31).

Commodity	Commodity Title	Definition	Synonym
85341701	Diagnosis of acute laryngitis	This classification denotes the group of activities that yields a diagnosis of Acute laryngitis. Acute laryngitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J04. 0	
85341702	Diagnosis of acute tracheitis	This classification denotes the group of activities that yields a diagnosis of Acute tracheitis. Acute tracheitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J04. 1	

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85341703	Diagnosis of acute laryngotracheitis	This classification denotes the group of activities that yields a diagnosis of Acute laryngotracheitis. Acute laryngotracheitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J04. 2	

Class 85341800 Diagnoses of acute obstructive laryngitis or croup or laryngopharyngitis orepiglottitis

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Acute obstructive laryngitis or croup and epiglottitis

Commodity	Commodity Title	Definition	Synonym
85341801	Diagnosis of acute obstructive laryngitis or croup	This classification denotes the group of activities that yields a diagnosis of Acute obstructive laryngitis or croup. Acute obstructive laryngitis or croup is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J05. 0	
85341802	Diagnosis of acute epiglottitis	This classification denotes the group of activities that yields a diagnosis of Acute epiglottitis. Acute epiglottitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J05. 1	
85341803	Diagnosis of acute laryngopharyngitis	This classification denotes the group of activities that yields a diagnosis of Acute laryngopharyngitis. Acute laryngopharyngitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J06. 0	

Class 85341900 Diagnoses of viral influenza

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Influenza, virus not identified

Commodity	Commodity Title	Definition	Synonym
85341901	Diagnosis of influenza with pneumonia	This classification denotes the group of activities that yields a diagnosis of Influenza with pneumonia, virus not identified	
85341902	Diagnosis of respiratory syncytial virus pneumonia	This classification denotes the group of activities that yields a diagnosis of Respiratory syncytial virus pneumonia. Respiratory syncytial virus pneumonia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J12. 1	
85341903	Diagnosis of parainfluenza virus pneumonia	This classification denotes the group of activities that yields a diagnosis of Parainfluenza virus pneumonia. Parainfluenza virus pneumonia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J12. 2	
85341904	Diagnosis of human metapneumovirus pneumonia	This classification denotes the group of activities that yields a diagnosis of Human metapneumovirus pneumonia. Human metapneumovirus pneumonia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J12. 3	

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85341905	Diagnosis of pneumonia due to streptococcus pneumoniae	This classification denotes the group of activities that yields a diagnosis of Pneumonia due to Streptococcus pneumonia. Pneumonia due to other streptococci , peritoneum and mesenteric glands is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J15.4	
85341906	Diagnosis of pneumonia due to haemophilus influenzae	This classification denotes the group of activities that yields a diagnosis of Pneumonia due to Haemophilus influenza. Pneumonia due to Haemophilus influenzae, peritoneum and mesenteric glands is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code J14	

Class 85342000 Diagnoses of bacterial pneumonia

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Bacterial pneumonia

Commodity	Commodity Title	Definition	Synonym
85342001	Diagnosis of pneumonia due to klebsiella pneumoniae	This classification denotes the group of activities that yields a diagnosis of Pneumonia due to Klebsiella pneumoniae. Pneumonia due to Klebsiella pneumoniae is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J15. 0	
85342002	Diagnosis of pneumonia due to pseudomonas	This classification denotes the group of activities that yields a diagnosis of Pneumonia due to Pseudomonas. Pneumonia due to Pseudomonas is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J15. 1	
85342003	Diagnosis of pneumonia due to staphylococcus	This classification denotes the group of activities that yields a diagnosis of Pneumonia due to staphylococcus. Pneumonia due to staphylococcus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J15. 2	
85342004	Diagnosis of pneumonia due to streptococcus, group b	This classification denotes the group of activities that yields a diagnosis of Pneumonia due to streptococcus, group B. Pneumonia due to streptococcus, group B is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J15. 3	
85342005	Diagnosis of pneumonia due to escherichia coli	This classification denotes the group of activities that yields a diagnosis of Pneumonia due to Escherichia coli. Pneumonia due to Escherichia coli is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J15. 5	
85342006	Diagnosis of pneumonia due to mycoplasma pneumoniae	This classification denotes the group of activities that yields a diagnosis of Pneumonia due to Mycoplasma pneumoniae. Pneumonia due to Mycoplasma pneumoniaeis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J15. 7	

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Class	85342100	Diagnoses of pneumonia in parasitics diseases
	Definition (if available)	This classification denotes the group of activities that yields a diagnosis of Pneumonia in diseases classified elsewhere

Commodity	Commodity Title	Definition	Synonym
85342101	Diagnosis of pneumonia in mycoses	This classification denotes the group of activities that yields a diagnosis of Pneumonia in mycoses. Pneumonia in mycoses is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J17. 2	
85342102	Diagnosis of pneumonia in parasitic diseases	This classification denotes the group of activities that yields a diagnosis of Pneumonia in parasitic diseases. Pneumonia in parasitic diseases is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J17. 3	

Class	85342200	Diagnoses of acute bronchitis
	Definition (if available)	This classification denotes the group of activities that yields a diagnosis of Acute Bronchitis. Acute Bronchitis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Acute Bronchitis Children in its Four-Character Category: J200 or Acute Bronchitis due To Mycoplasma Pneumoniae; J201 or Acute Bronchitis due To Haemophilus Influenzae; J202 or Acute Bronchitis due To Streptococcus; J203 or Acute Bronchitis due To Coxsackievirus; J204 or Acute Bronchitis due To Parainfluenza Virus; J205 or Acute Bronchitis due To Respiratory Syncytial Virus; J206 or Acute Bronchitis due To Rhinovirus; J207 or Acute Bronchitis due To Echovirus; J208 or Acute Bronchitis due To Other Specified Organisms; J209 or Acute Bronchitis, Unspecified ACUTE BRONCHITIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code J20. ICD-10-CM also has the following ACUTE BRONCHITIS CHILDREN in its Four-Character or Five-Character Categories: (ACUTE BRONCHITIS due to MYCOPLASMA PNEUMONIAE J20.0), (ACUTE BRONCHITIS due to HEMOPHILUS INFLUENZAE J20.1), (ACUTE BRONCHITIS due to STREPTOCOCCUS J20.2), (ACUTE BRONCHITIS due to COXSACKIEVIRUS J20.3), (ACUTE BRONCHITIS due to PARAINFLUENZA VIRUS J20.4), (ACUTE BRONCHITIS due to RESPIRATORY SYNCYTIAL VIRUS J20.5), (ACUTE BRONCHITIS due to RHINOVIRUS J20.6), (ACUTE BRONCHITIS due to ECHOVIRUS J20.7), (ACUTE BRONCHITIS due to other SPECIFIED ORGANISMS J20.8), (ACUTE BRONCHITIS, UNSPECIFIED J20.9).

Commodity	Commodity Title	Definition	Synonym
85342201	Diagnosis of acute bronchitis due to mycoplasma pneumoniae	This classification denotes the group of activities that yields a diagnosis of Acute bronchitis due to Mycoplasma pneumoniae. Acute bronchitis due to Mycoplasma pneumoniae is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J20. 0	
85342202	Diagnosis of acute bronchitis due to haemophilus influenzae	This classification denotes the group of activities that yields a diagnosis of Acute bronchitis due to Haemophilus influenzae. Acute bronchitis due to Haemophilus influenzae is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J20. 1	

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85342203	Diagnosis of acute bronchitis due to streptococcus	This classification denotes the group of activities that yields a diagnosis of Acute bronchitis due to streptococcus. Acute bronchitis due to streptococcus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J20. 2	
85342204	Diagnosis of acute bronchitis due to respiratory syncytial virus	This classification denotes the group of activities that yields a diagnosis of Acute bronchitis due to respiratory syncytial virus. Acute bronchitis due to respiratory syncytial virus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J20. 5	
85342205	Diagnosis of acute bronchitis due to rhinovirus	This classification denotes the group of activities that yields a diagnosis of Acute bronchitis due to rhinovirus. Acute bronchitis due to rhinovirus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J20. 6	
85342206	Diagnosis of acute bronchitis due to echovirus	This classification denotes the group of activities that yields a diagnosis of Acute bronchitis due to echovirus. Acute bronchitis due to echovirus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J20. 7	

Class 85342300 Diagnoses of acute bronchiolitis

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Acute Bronchiolitis. Acute Bronchiolitis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Acute Bronchiolitis Children in its Four-Character Category: J210 or Acute Bronchiolitis due To Respiratory Syncytial Virus; J211 or Acute Bronchiolitis due To Human Metapneumovirus; J218 or Acute Bronchiolitis due To Other Specified Organisms; J219 or Acute Bronchiolitis, Unspecified ACUTE BRONCHIOLITIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code J21. ICD-10-CM also has the following ACUTE BRONCHIOLITIS CHILDREN in its Four-Character or Five-Character Categories: (ACUTE BRONCHIOLITIS due to RESPIRATORY SYNCYTIAL VIRUS J21.0), (ACUTE BRONCHIOLITIS due to HUMAN METAPNEUMOVIRUS J21.1), (ACUTE BRONCHIOLITIS due to other SPECIFIED ORGANISMS J21.8), (ACUTE BRONCHIOLITIS, UNSPECIFIED J21.9).

Commodity	Commodity Title	Definition	Synonym
85342301	Diagnosis of acute bronchiolitis due to respiratory syncytial virus	This classification denotes the group of activities that yields a diagnosis of Acute bronchiolitis due to respiratory syncytial virus. Acute bronchiolitis due to respiratory syncytial virus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J21. 0	
85342302	Diagnosis of acute bronchiolitis due to human metapneumovirus	This classification denotes the group of activities that yields a diagnosis of Acute bronchiolitis due to human metapneumovirus. Acute bronchiolitis due to human metapneumovirus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J21. 1	

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Class 85342400 Diagnoses of chronic rhinitis, nasopharyngitis and pharyngitis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Chronic Rhinitis, Nasopharyngitis and Pharyngitis. Chronic Rhinitis, Nasopharyngitis and Pharyngitis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Chronic Rhinitis, Nasopharyngitis and Pharyngitis Children in its Four-Character Category: J310 or Chronic Rhinitis; J311 or Chronic Nasopharyngitis; J312 or Chronic Pharyngitis CHRONIC RHINITIS, NASOPHARYNGITIS and PHARYNGITIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code J31. ICD-10-CM also has the following CHRONIC RHINITIS, NASOPHARYNGITIS and PHARYNGITIS CHILDREN in its Four-Character or Five-Character Categories: (CHRONIC RHINITIS J31.0), (CHRONIC NASOPHARYNGITIS J31.1), (CHRONIC PHARYNGITIS J31.2).

Commodity	Commodity Title	Definition	Synonym
85342401	Diagnosis of chronic rhinitis	This classification denotes the group of activities that yields a diagnosis of Chronic rhinitis. Chronic rhinitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J31. 0	
85342402	Diagnosis of chronic nasopharyngitis	This classification denotes the group of activities that yields a diagnosis of Chronic nasopharyngitis. Chronic nasopharyngitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J31. 1	
85342403	Diagnosis of chronic pharyngitis	This classification denotes the group of activities that yields a diagnosis of Chronic pharyngitis. Chronic pharyngitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J31. 2	
85342404	Diagnosis of vasomotor and allergic rhinitis	This classification denotes the group of activities that yields a diagnosis of Vasomotor and allergic rhinitis Vasomotor and allergic rhinitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code J30	

Class 85342500 Diagnoses of chronic sinusitis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Chronic Sinusitis. Chronic Sinusitis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Chronic Sinusitis Children in its Four-Character Category: J320 or Chronic Maxillary Sinusitis; J321 or Chronic Frontal Sinusitis; J322 or Chronic Ethmoidal Sinusitis; J323 or Chronic Sphenoidal Sinusitis; J324 or Chronic Pansinusitis; J328 or Other Chronic Sinusitis; J329 or Chronic Sinusitis, Unspecified CHRONIC SINUSITIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code J32. ICD-10-CM also has the following CHRONIC SINUSITIS CHILDREN in its Four-Character or Five-Character Categories: (CHRONIC MAXILLARY SINUSITIS J32.0), (CHRONIC FRONTAL SINUSITIS J32.1), (CHRONIC ETHMOIDAL SINUSITIS J32.2), (CHRONIC SPHENOIDAL SINUSITIS J32.3), (CHRONIC PANSINUSITIS J32.4), (OTHER CHRONIC SINUSITIS J32.8), (CHRONIC SINUSITIS, UNSPECIFIED J32.9).

Commodity	Commodity Title	Definition	Synonym

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85342501	Diagnosis of chronic ethmoidal sinusitis	This classification denotes the group of activities that yields a diagnosis of Chronic ethmoidal sinusitis. Chronic ethmoidal sinusitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J32. 2	
85342502	Diagnosis of chronic sphenoidal sinusitis	This classification denotes the group of activities that yields a diagnosis of Chronic sphenoidal sinusitis. Chronic sphenoidal sinusitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J32. 3	

Class 85342600 Diagnoses of nasal polyp

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Nasal Polyp. Nasal Polyp is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Nasal Polyp Children in its Four-Character Category: J330 or Polyp of Nasal Cavity; J331 or Polypoid Sinus Degeneration; J338 or Other Polyp of Sinus; J339 or Nasal Polyp, Unspecified NASAL POLYP is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code J33. ICD-10-CM also has the following NASAL POLYP CHILDREN in its Four-Character or Five-Character Categories: (POLYP of NASAL CAVITY J33.0), (POLYPOID SINUS DEGENERATION J33.1), (OTHER POLYP of SINUS J33.8), (NASAL POLYP, UNSPECIFIED J33.9).

Commodity	Commodity Title	Definition	Synonym
85342601	Diagnosis of polyp of nasal cavity	This classification denotes the group of activities that yields a diagnosis of Polyp of nasal cavity. Polyp of nasal cavity is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J33. 0	
85342602	Diagnosis of polypoid sinus degeneration	This classification denotes the group of activities that yields a diagnosis of Polypoid sinus degeneration. Polypoid sinus degeneration is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J33. 1	

Class 85342700 Diagnoses of peripheral disorders of nose and nasal sinuses

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Other Disorders of Nose and Nasal Sinuses . Other Disorders of Nose and Nasal Sinuses is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Other Disorders of Nose and Nasal Sinuses Children in its Four-Character Category: J340 or Abscess, Furuncle and Carbuncle of Nose; J341 or Cyst and Mucocele of Nose and Nasal Sinus; J342 or Deviated Nasal Septum; J343 or Hypertrophy of Nasal Turbinates; J348 or Other Specified Disorders of Nose and Nasal Sinuses

Commodity	Commodity Title	Definition	Synonym
85342701	Diagnosis of abscess, furuncle and carbuncle of nose	This classification denotes the group of activities that yields a diagnosis of Abscess, furuncle and carbuncle of nose. Abscess, furuncle and carbuncle of nose is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J34. 0	

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85342702	Diagnosis of cyst and mucocele of nose and nasal sinus	This classification denotes the group of activities that yields a diagnosis of Cyst and mucocele of nose and nasal sinus. Cyst and mucocele of nose and nasal sinus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J34. 1	
85342703	Diagnosis of deviated nasal septum	This classification denotes the group of activities that yields a diagnosis of Deviated nasal septum. Deviated nasal septum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J34. 2	

Class 85342800 Diagnoses of chronic diseases of tonsils and adenoids

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Chronic Diseases of Tonsils and Adenoids. Chronic Diseases of Tonsils and Adenoids is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Chronic Diseases of Tonsils and Adenoids Children in its Four-Character Category: J350 or Chronic Tonsillitis; J351 or Hypertrophy of Tonsils; J352 or Hypertrophy of Adenoids; J353 or Hypertrophy of Tonsils With Hypertrophy of Adenoids; J358 or Other Chronic Diseases of Tonsils and Adenoids; J359 or Chronic Disease of Tonsils and Adenoids, Unspecified CHRONIC DISEASES of TONSILS and ADENOIDS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code J35. ICD-10-CM also has the following CHRONIC DISEASES of TONSILS and ADENOIDS CHILDREN in its Four-Character or Five-Character Categories: (CHRONIC TONSILLITIS and ADENOIDITIS J35.0), (CHRONIC TONSILLITIS J35.1), (CHRONIC ADENOIDITIS J35.2), (CHRONIC TONSILLITIS and ADENOIDITIS J35.3), (HYPERTROPHY of TONSILS J35.1), (HYPERTROPHY of ADENOIDS J35.2), (HYPERTROPHY of TONSILS WITH HYPERTROPHY of ADENOIDS J35.3), (OTHER CHRONIC DISEASES of TONSILS and ADENOIDS J35.8), (CHRONIC DISEASE of TONSILS and ADENOIDS, UNSPECIFIED J35.9).

Commodity	Commodity Title	Definition	Synonym
85342801	Diagnosis of chronic tonsillitis	This classification denotes the group of activities that yields a diagnosis of Chronic tonsillitis. Chronic tonsillitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J35. 0	
85342802	Diagnosis of hypertrophy of adenoids	This classification denotes the group of activities that yields a diagnosis of Hypertrophy of adenoids. Hypertrophy of adenoids is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J35. 2	
85342803	Diagnosis of hypertrophy of tonsils with hypertrophy of adenoids	This classification denotes the group of activities that yields a diagnosis of Hypertrophy of tonsils with hypertrophy of adenoids. Hypertrophy of tonsils with hypertrophy of adenoids is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J35. 3	
85342804	Diagnosis of peritonsillar abscess	This classification denotes the group of activities that yields a diagnosis of Peritonsillar abscess	

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Class	85342900	Diagnoses of chronic laryngitis and laryngotracheitis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Chronic Laryngitis and Laryngotracheitis. Chronic Laryngitis and Laryngotracheitis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Chronic Laryngitis and Laryngotracheitis Children in its Four-Character Category: J370 or Chronic Laryngitis; J371 or Chronic Laryngotracheitis CHRONIC LARYNGITIS and LARYNGOTRACHEITIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code J37. ICD-10-CM also has the following CHRONIC LARYNGITIS and LARYNGOTRACHEITIS CHILDREN in its Four-Character or Five-Character Categories: (CHRONIC LARYNGITIS J37.0), (CHRONIC LARYNGOTRACHEITIS J37.1).

Commodity	Commodity Title	Definition	Synonym
85342901	Diagnosis of chronic laryngitis	This classification denotes the group of activities that yields a diagnosis of Chronic laryngitis. Chronic laryngitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J37. 0	
85342902	Diagnosis of chronic laryngotracheitis	This classification denotes the group of activities that yields a diagnosis of Chronic laryngotracheitis. Chronic laryngotracheitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J37. 1	

Class	85343000	Diagnoses of diseases of vocal cords and larynx

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Diseases of Vocal Cords and Larynx, Not Elsewhere Classified . Diseases of Vocal Cords and Larynx, not elsewhere classified is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Diseases of Vocal Cords and Larynx, Not Elsewhere Classified Children in its Four-Character Category: J380 or Paralysis of Vocal Cords and Larynx; J381 or Polyp of Vocal Cord and Larynx; J382 or Nodules of Vocal Cords; J383 or Other Diseases of Vocal Cords; J384 or Oedema of Larynx; J385 or Laryngeal Spasm; J386 or Stenosis of Larynx; J387 or Other Diseases of Larynx

Commodity	Commodity Title	Definition	Synonym
85343001	Diagnosis of paralysis of vocal cords and larynx	This classification denotes the group of activities that yields a diagnosis of Paralysis of vocal cords and larynx. Paralysis of vocal cords and larynx is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J38. 0	
85343002	Diagnosis of oedema of larynx	This classification denotes the group of activities that yields a diagnosis of Oedema of larynx. Oedema of larynx is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J38. 4	
85343003	Diagnosis of laryngeal spasm	This classification denotes the group of activities that yields a diagnosis of Laryngeal spasm. Laryngeal spasm is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J38. 5	

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85343004	Diagnosis of stenosis of larynx	This classification denotes the group of activities that yields a diagnosis of Stenosis of larynx. Stenosis of larynx is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J38. 6	

Class 85343100 Diagnoses of bronchitis conditions

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Bronchitis, or a conditions of the upper respitory tract

Commodity	Commodity Title	Definition	Synonym
85343101	Diagnoses of simple and mucopurulent chronic bronchitis	This classification denotes the group of activities that yields a diagnosis of Simple or Mucopurulent chronic bronchitis. Simple chronic bronchitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J41.0 Mucopurulent chronic bronchitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J41.1	
85343102	Diagnosis of simple chronic bronchitis	This classification denotes the group of activities that yields a diagnosis of Simple chronic bronchitis. Simple chronic bronchitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J41. 0	
85343103	Diagnosis of retropharyngeal and parapharyngeal abscess	This classification denotes the group of activities that yields a diagnosis of Retropharyngeal and parapharyngeal abscess. Retropharyngeal and parapharyngeal abscess is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J39. 0	

Class 85343200 Diagnoses of emphysemaor chronic obstructive pulmonary disease

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Emphysema or chronic obstructive pulmonary disease

Commodity	Commodity Title	Definition	Synonym
85343201	Diagnosis of macleod syndrome	This classification denotes the group of activities that yields a diagnosis of MacLeod syndrome. MacLeod syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J43. 0	
85343202	Diagnosis of panlobular emphysema	This classification denotes the group of activities that yields a diagnosis of Panlobular emphysema. Panlobular emphysema is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J43. 1	
85343203	Diagnosis of chronic obstructive pulmonary disease with acute lower respiratory infection	This classification denotes the group of activities that yields a diagnosis of Chronic obstructive pulmonary disease with acute lower respiratory infection. Chronic obstructive pulmonary disease with acute lower respiratory infection is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J44. 0	

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Class 85343300 Diagnoses of asthma or asthmaticus or bronchiectasis

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Asthma or Asthmaticus

Commodity	Commodity Title	Definition	Synonym
85343301	Diagnosis of predominantly allergic asthma	This classification denotes the group of activities that yields a diagnosis of Predominantly allergic asthma. Predominantly allergic asthma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J45. 0	
85343302	Diagnosis of status asthmaticus	This classification denotes the group of activities that yields a diagnosis of Status asthmaticus. Status asthmaticus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code J46	
85343303	Diagnosis of bronchiectasis	This classification denotes the group of activities that yields a diagnosis of Congenital bronchiectasis. Congenital bronchiectasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q33.4	

Class 85343400 Diagnoses of pneumoconiosis conditions

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Pneumoconiosis due to dust containing silica

Commodity	Commodity Title	Definition	Synonym
85343401	Diagnosis of pneumoconiosis due to talc dust	This classification denotes the group of activities that yields a diagnosis of Pneumoconiosis due to talc dust. Pneumoconiosis due to talc dust is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J62. 0	
85343402	Diagnosis of aluminosis or of lung	This classification denotes the group of activities that yields a diagnosis of Aluminosis or of lung. Aluminosis or of lung is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J63. 0	
85343403	Diagnosis of coalworker pneumoconiosis	This classification denotes the group of activities that yields a diagnosis of Coalworker pneumoconiosis	
85343404	Diagnosis of bauxite fibrosis or of lung	This classification denotes the group of activities that yields a diagnosis of Bauxite fibrosis or of lung. Bauxite fibrosis or of lung is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J63. 1	
85343405	Diagnosis of berylliosis	This classification denotes the group of activities that yields a diagnosis of Berylliosis. Berylliosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J63. 2	
85343406	Diagnosis of graphite fibrosis or of lung	This classification denotes the group of activities that yields a diagnosis of Graphite fibrosis or of lung. Graphite fibrosis or of lung is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J63. 3	

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85343407	Diagnosis of pneumoconiosis associated with tuberculosis	This classification denotes the group of activities that yields a diagnosis of Pneumoconiosis associated with tuberculosis. Pneumoconiosis associated with tuberculosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code J65	

Class 85343500 Diagnoses of airway disease due to specific organic dust

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Hypersensitivity pneumonitis due to organic dust AIRWAY DISEASE due to SPECIFIC ORGANIC DUST is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code J66. ICD-10-CM also has the following AIRWAY DISEASE due to SPECIFIC ORGANIC DUST CHILDREN in its Four-Character or Five-Character Categories: (BYSSINOSIS J66.0), (FLAX-DRESSERS' DISEASE J66.1), (CANNABINOSIS J66.2), (AIRWAY DISEASE due to other SPECIFIC ORGANIC DUSTS J66.8).

Commodity	Commodity Title	Definition	Synonym
85343501	Diagnosis of byssinosis	This classification denotes the group of activities that yields a diagnosis of Byssinosis. Byssinosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J66. 0	
85343502	Diagnosis of farmer lung	This classification denotes the group of activities that yields a diagnosis of Farmer lung. Farmer lung is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J67. 0	
85343503	Diagnosis of bagassosis	This classification denotes the group of activities that yields a diagnosis of Bagassosis. Bagassosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J67. 1	
85343504	Diagnosis of bird fancier lung	This classification denotes the group of activities that yields a diagnosis of Bird fancier lung. Bird fancier lung is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J67. 2	
85343505	Diagnosis of maltworker lung	This classification denotes the group of activities that yields a diagnosis of Maltworker lung. Maltworker lung is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J67. 4	
85343506	Diagnosis of mushroom-worker lung	This classification denotes the group of activities that yields a diagnosis of Mushroom-worker lung. Mushroom-worker lung is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J67. 5	
85343507	Diagnosis of maple-bark-stripper lung	This classification denotes the group of activities that yields a diagnosis of Maple-bark-stripper lung. Maple-bark-stripper lung is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J67. 6	

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85343508	Diagnosis of air-conditioner and humidifier lung	This classification denotes the group of activities that yields a diagnosis of Air-conditioner and humidifier lung. Air-conditioner and humidifier lung is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J67. 7	

Class 85343600 Diagnoses of respiratory conditions due to inhalation of chemicals, gases, fumes and vapours

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Respiratory Conditions due To Inhalation of Chemicals, Gases, Fumes and Vapours . Respiratory Conditions due to Inhalation of Chemicals, Gases, Fumes and Vapours is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Respiratory Conditions due To Inhalation of Chemicals, Gases, Fumes and Vapours Children in its Four-Character Category: J680 or Bronchitis and Pneumonitis due To Chemicals, Gases, Fumes and Vapours; J681 or Pulmonary Oedema due To Chemicals, Gases, Fumes and Vapours; J682 or Upper Respiratory Inflammation due To Chemicals, Gases, Fumes and Vapours, Not Elsewhere Classified; J683 or Other Acute and Subacute Respiratory Conditions due To Chemicals, Gases, Fumes and Vapours; J684 or Chronic Respiratory Conditions due To Chemicals, Gases, Fumes and Vapours; J688 or Other Respiratory Conditions due To Chemicals, Gases, Fumes and Vapours; J689 or Unspecified Respiratory Condition due To Chemicals, Gases, Fumes and Vapours

Commodity	Commodity Title	Definition	Synonym
85343601	Diagnosis of bronchitis and pneumonitis due to chemicals, gases, fumes and vapours	This classification denotes the group of activities that yields a diagnosis of Bronchitis and pneumonitis due to chemicals, gases, fumes and vapours. Bronchitis and pneumonitis due to chemicals, gases, fumes and vapours is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J68. 0	
85343602	Diagnosis of chronic respiratory conditions due to chemicals, gases, fumes and vapours	This classification denotes the group of activities that yields a diagnosis of Chronic respiratory conditions due to chemicals, gases, fumes and vapours. Chronic respiratory conditions due to chemicals, gases, fumes and vapours is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J68. 4	

Class 85343700 Diagnoses of pneumonitis due to solids and liquids

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Pneumonitis due To Solids and Liquids. Pneumonitis due to Solids and Liquids is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Pneumonitis due To Solids and Liquids Children in its Four-Character Category: J690 or Pneumonitis due To Food and Vomit; J691 or Pneumonitis due To Oils and Essences; J698 or Pneumonitis due To Other Solids and Liquids PNEUMONITIS due to SOLIDS and LIQUIDS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code J69. ICD-10-CM also has the following PNEUMONITIS due to SOLIDS and LIQUIDS CHILDREN in its Four-Character or Five-Character Categories: (PNEUMONITIS due to INHALATION of FOOD and VOMIT J69.0), (PNEUMONITIS due to INHALATION of OILS and ESSENCES J69.1), (PNEUMONITIS due to INHALATION of other SOLIDS and LIQUIDS J69.8).

Commodity	Commodity Title	Definition	Synonym

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85343701	Diagnosis of pneumonitis due to food and vomit	This classification denotes the group of activities that yields a diagnosis of Pneumonitis due to food and vomit. Pneumonitis due to food and vomit is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J69. 0	
85343702	Diagnosis of pneumonitis due to oils and essences	This classification denotes the group of activities that yields a diagnosis of Pneumonitis due to oils and essences. Pneumonitis due to oils and essences is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J69. 1	

Class 85343800 Diagnoses of respiratory conditions due to peripheral external agents

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Respiratory Conditions due To Other External Agents . Respiratory Conditions due to Other External Agents is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Respiratory Conditions due To Other External Agents Children in its Four-Character Category: J700 or Acute Pulmonary Manifestations due To Radiation; J701 or Chronic and Other Pulmonary Manifestations due To Radiation; J702 or Acute Drug-Induced Interstitial Lung Disorders; J703 or Chronic Drug-Induced Interstitial Lung Disorders; J704 or Drug-Induced Interstitial Lung Disorders, Unspecified; J708 or Respiratory Conditions due To Other Specified External Agents; J709 or Respiratory Conditions due To Unspecified External Agent

Commodity	Commodity Title	Definition	Synonym
85343801	Diagnosis of acute drug-induced interstitial lung disorders	This classification denotes the group of activities that yields a diagnosis of Acute drug-induced interstitial lung disorders. Acute drug-induced interstitial lung disorders is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J70. 2	
85343802	Diagnosis of chronic drug-induced interstitial lung disorders	This classification denotes the group of activities that yields a diagnosis of Chronic drug-induced interstitial lung disorders. Chronic drug-induced interstitial lung disorders is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J70. 3	

Class 85343900 Diagnoses of respiratory diseases principally affecting the interstitium

Definition (if available): This classification denotes the group of activities that yields a diagnosis of respiratory diseases principally affecting the interstitium

Commodity	Commodity Title	Definition	Synonym
85343901	Diagnosis of adult respiratory distress syndrome	This classification denotes the group of activities that yields a diagnosis of Adult respiratory distress syndrome. Adult respiratory distress syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code J80	
85343902	Diagnosis of pulmonary oedema	This classification denotes the group of activities that yields a diagnosis of Pulmonary oedema due to chemicals, gases, fumes and vapours. Pulmonary oedema due to chemicals, gases, fumes and vapours is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J68.1	

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85343903	Diagnosis of alveolar and parietoalveolar conditions	This classification denotes the group of activities that yields a diagnosis of Alveolar and parietoalveolar conditions. Alveolar and parietoalveolar conditions is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J84. 0	

Class 85344000 Diagnoses of abscess of lung and mediastinum

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Abscess of Lung and Mediastinum. Abscess of Lung and Mediastinum is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Abscess of Lung and Mediastinum Children in its Four-Character Category: J850 or Gangrene and Necrosis of Lung; J851 or Abscess of Lung With Pneumonia; J852 or Abscess of Lung Without Pneumonia; J853 or Abscess of Mediastinum ABSCESS of LUNG and MEDIASTINUM is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code J85. ICD-10-CM also has the following ABSCESS of LUNG and MEDIASTINUM CHILDREN in its Four-Character or Five-Character Categories: (GANGRENE and NECROSIS of LUNG J85.0), (ABSCESS of LUNG WITH PNEUMONIA J85.1), (ABSCESS of LUNG WITHOUT PNEUMONIA J85.2), (ABSCESS of MEDIASTINUM J85.3).

Commodity	Commodity Title	Definition	Synonym
85344001	Diagnosis of gangrene and necrosis of lung	This classification denotes the group of activities that yields a diagnosis of Gangrene and necrosis of lung. Gangrene and necrosis of lung is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J85. 0	
85344002	Diagnosis of abscess of lung with pneumonia	This classification denotes the group of activities that yields a diagnosis of Abscess of lung with pneumonia. Abscess of lung with pneumonia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J85. 1	
85344003	Diagnosis of abscess of lung without pneumonia	This classification denotes the group of activities that yields a diagnosis of Abscess of lung without pneumonia. Abscess of lung without pneumonia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J85. 2	
85344004	Diagnosis of abscess of mediastinum	This classification denotes the group of activities that yields a diagnosis of Abscess of mediastinum. Abscess of mediastinum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J85. 3	

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Class 85344100 Diagnoses of pyothorax

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Pyothorax. Pyothorax is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Pyothorax Children in its Four-Character Category: J860 or Pyothorax With Fistula; J869 or Pyothorax Without Fistula PYOTHORAX is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code J86. ICD-10-CM also has the following PYOTHORAX CHILDREN in its Four-Character or Five-Character Categories: (PYOTHORAX WITH FISTULA J86.0), (PYOTHORAX WITHOUT FISTULA J86.9).

Commodity	Commodity Title	Definition	Synonym
85344101	Diagnosis of pyothorax with fistula	This classification denotes the group of activities that yields a diagnosis of Pyothorax with fistula. Pyothorax with fistula is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J86. 0	
85344102	Diagnosis of pyothorax without fistula	This classification denotes the group of activities that yields a diagnosis of Pyothorax without fistula. Pyothorax without fistula is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J86. 9	

Class 85344200 Diagnoses of pleural plaque or rheumatoid lung disease

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Pleural plaque

Commodity	Commodity Title	Definition	Synonym
85344201	Diagnosis of pleural plaque with presence of asbestos	This classification denotes the group of activities that yields a diagnosis of Pleural plaque with presence of asbestos. Pleural plaque with presence of asbestos is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J92. 0	
85344202	Diagnosis of rheumatoid lung disease	This classification denotes the group of activities that yields a diagnosis of Rheumatoid lung disease. Rheumatoid lung disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J99. 0	

Class 85344300 Diagnoses of peripheral pleural conditions

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Other Pleural Conditions . Other Pleural Conditions is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Other Pleural Conditions Children in its Four-Character Category: J940 or Chylous Effusion; J941 or Fibrothorax; J942 or Haemothorax; J948 or Other Specified Pleural Conditions; J949 or Pleural Condition, Unspecified

Commodity	Commodity Title	Definition	Synonym
85344301	Diagnosis of chylous effusion	This classification denotes the group of activities that yields a diagnosis of Chylous effusion. Chylous effusion is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J94. 0	

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85344302	Diagnosis of fibrothorax	This classification denotes the group of activities that yields a diagnosis of Fibrothorax. Fibrothorax is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J94. 1	
85344303	Diagnosis of haemothorax	This classification denotes the group of activities that yields a diagnosis of Haemothorax. Haemothorax is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J94. 2	

Class 85344400 Diagnoses of postprocedural respiratory disorders

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Postprocedural Respiratory Disorders, Not Elsewhere Classified . Postprocedural Respiratory Disorders, not elsewhere classified is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Postprocedural Respiratory Disorders, Not Elsewhere Classified Children in its Four-Character Category: J950 or Tracheostomy Malfunction; J951 or Acute Pulmonary Insufficiency Following Thoracic Surgery; J952 or Acute Pulmonary Insufficiency Following Nonthoracic Surgery; J953 or Chronic Pulmonary Insufficiency Following Surgery; J954 or Mendelson Syndrome; J955 or Postprocedural Subglottic Stenosis; J958 or Other Postprocedural Respiratory Disorders; J959 or Postprocedural Respiratory Disorder, Unspecified

Commodity	Commodity Title	Definition	Synonym
85344401	Diagnosis of acute pulmonary insufficiency following thoracic surgery	This classification denotes the group of activities that yields a diagnosis of Acute pulmonary insufficiency following thoracic surgery. Acute pulmonary insufficiency following thoracic surgery is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J95. 1	
85344402	Diagnosis of acute pulmonary insufficiency following nonthoracic surgery	This classification denotes the group of activities that yields a diagnosis of Acute pulmonary insufficiency following nonthoracic surgery. Acute pulmonary insufficiency following nonthoracic surgery is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J95. 2	
85344403	Diagnosis of chronic pulmonary insufficiency following surgery	This classification denotes the group of activities that yields a diagnosis of Chronic pulmonary insufficiency following surgery. Chronic pulmonary insufficiency following surgery is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J95. 3	
85344404	Diagnosis of postprocedural subglottic stenosis	This classification denotes the group of activities that yields a diagnosis of Postprocedural subglottic stenosis. Postprocedural subglottic stenosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J95. 5	

Class 85344500 Diagnoses of restrictive respiratory disorders

Definition (if available) This classification denotes the group of activities that yields a diagnosis of peripheral respiratory disorders

Commodity	Commodity Title	Definition	Synonym

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85344501	Diagnosis of pulmonary collapse	This classification denotes the group of activities that yields a diagnosis of Pulmonary collapse. Pulmonary collapse is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J98. 1	
85344502	Diagnosis of interstitial emphysema	This classification denotes the group of activities that yields a diagnosis of Interstitial emphysema. Interstitial emphysema is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J98. 2	
85344503	Diagnosis of compensatory emphysema	This classification denotes the group of activities that yields a diagnosis of Compensatory emphysema. Compensatory emphysema is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J98. 3	
85344504	Diagnosis of disorders of diaphragm	This classification denotes the group of activities that yields a diagnosis of Disorders of diaphragm. Disorders of diaphragm is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code J98. 6	

Family 85350000 Diagnoses of diseases of the skin and subcutaneous tissue

Class 85351500 Diagnoses of staphylococcal scalded skin syndromeor impetigo

Definition (if available) This classification denotes the group of activities that yields a diagnosis Staphylococcal scalded skin syndrome or Impetigo

Commodity	Commodity Title	Definition	Synonym
85351501	Diagnosis of staphylococcal scalded skin syndrome	This classification denotes the group of activities that yields a diagnosis of Staphylococcal scalded skin syndrome. Staphylococcal scalded skin syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code L00	
85351502	Diagnosis of impetigo	This classification denotes the group of activities that yields a diagnosis of Impetigo or any organism or any site.Impetigo or any organism or any site is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L01.0	
85351503	Diagnosis of impetigo or any organism or any site	This classification denotes the group of activities that yields a diagnosis of Impetigo or any organism or any site. Impetigo or any organism or any site is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L01. 0	

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Class	85351600	Diagnoses of cutaneous abscess, furuncle and carbuncle

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Cutaneous Abscess, Furuncle and Carbuncle . Cutaneous Abscess, Furuncle and Carbuncle is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Cutaneous Abscess, Furuncle and Carbuncle Children in its Four-Character Category: L020 or Cutaneous Abscess, Furuncle and Carbuncle of Face; L021 or Cutaneous Abscess, Furuncle and Carbuncle of Neck; L022 or Cutaneous Abscess, Furuncle and Carbuncle of Trunk; L023 or Cutaneous Abscess, Furuncle and Carbuncle of Buttock; L024 or Cutaneous Abscess, Furuncle and Carbuncle of Limb; L028 or Cutaneous Abscess, Furuncle and Carbuncle of Other Sites; L029 or Cutaneous Abscess, Furuncle and Carbuncle, Unspecified

Commodity	Commodity Title	Definition	Synonym
85351601	Diagnosis of cutaneous abscess, furuncle and carbuncle of face	This classification denotes the group of activities that yields a diagnosis of Cutaneous abscess, furuncle and carbuncle of face. Cutaneous abscess, furuncle and carbuncle of face is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L02. 0	
85351602	Diagnosis of cutaneous abscess, furuncle and carbuncle of neck	This classification denotes the group of activities that yields a diagnosis of Cutaneous abscess, furuncle and carbuncle of neck. Cutaneous abscess, furuncle and carbuncle of neck is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L02. 1	
85351603	Diagnosis of cutaneous abscess, furuncle and carbuncle of trunk	This classification denotes the group of activities that yields a diagnosis of Cutaneous abscess, furuncle and carbuncle of trunk. Cutaneous abscess, furuncle and carbuncle of trunk is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L02. 2	
85351604	Diagnosis of cutaneous abscess, furuncle and carbuncle of buttock	This classification denotes the group of activities that yields a diagnosis of Cutaneous abscess, furuncle and carbuncle of buttock. Cutaneous abscess, furuncle and carbuncle of buttock is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L02. 3	
85351605	Diagnosis of cutaneous abscess, furuncle and carbuncle of limb	This classification denotes the group of activities that yields a diagnosis of Cutaneous abscess, furuncle and carbuncle of limb. Cutaneous abscess, furuncle and carbuncle of limb is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L02. 4	

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Class 85351700 Diagnoses of cellulitis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Cellulitis . Cellulitis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Cellulitis Children in its Four-Character Category: L030 or Cellulitis of Finger and Toe; L031 or Cellulitis of Other Parts of Limb; L032 or Cellulitis of Face; L033 or Cellulitis of Trunk; L038 or Cellulitis of Other Sites; L039 or Cellulitis, Unspecified

Commodity	Commodity Title	Definition	Synonym
85351701	Diagnosis of cellulitis of finger and toe	This classification denotes the group of activities that yields a diagnosis of Cellulitis of finger and toe. Cellulitis of finger and toe is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L03. 0	
85351702	Diagnosis of cellulitis of face	This classification denotes the group of activities that yields a diagnosis of Cellulitis of face. Cellulitis of face is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L03. 2	
85351703	Diagnosis of cellulitis of trunk	This classification denotes the group of activities that yields a diagnosis of Cellulitis of trunk. Cellulitis of trunk is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L03. 3	

Class 85351800 Diagnoses of acute lymphadenitis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Acute Lymphadenitis. Acute Lymphadenitis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Acute Lymphadenitis Children in its Four-Character Category: L040 or Acute Lymphadenitis of Face, Head and Neck ; L041 or Acute Lymphadenitis of Trunk; L042 or Acute Lymphadenitis of Upper Limb; L043 or Acute Lymphadenitis of Lower Limb; L048 or Acute Lymphadenitis of Other Sites; L049 or Acute Lymphadenitis, Unspecified ACUTE LYMPHADENITIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code L04. ICD-10-CM also has the following ACUTE LYMPHADENITIS CHILDREN in its Four-Character or Five-Character Categories: (ACUTE LYMPHADENITIS of FACE, HEAD and NECK L04.0), (ACUTE LYMPHADENITIS of TRUNK L04.1), (ACUTE LYMPHADENITIS of UPPER LIMB L04.2), (ACUTE LYMPHADENITIS of LOWER LIMB L04.3), (ACUTE LYMPHADENITIS of other SITES L04.8), (ACUTE LYMPHADENITIS, UNSPECIFIED L04.9).

Commodity	Commodity Title	Definition	Synonym
85351801	Diagnosis of acute lymphadenitis of face, head and neck	This classification denotes the group of activities that yields a diagnosis of Acute lymphadenitis of face, head and neck. Acute lymphadenitis of face, head and neckis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L04. 0	

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85351802	Diagnosis of acute lymphadenitis of trunk	This classification denotes the group of activities that yields a diagnosis of Acute lymphadenitis of trunk. Acute lymphadenitis of trunk is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L04. 1	
85351803	Diagnosis of acute lymphadenitis of upper limb	This classification denotes the group of activities that yields a diagnosis of Acute lymphadenitis of upper limb. Acute lymphadenitis of upper limb is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L04. 2	
85351804	Diagnosis of acute lymphadenitis of lower limb	This classification denotes the group of activities that yields a diagnosis of Acute lymphadenitis of lower limb. Acute lymphadenitis of lower limb is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L04. 3	

Class 85351900 Diagnoses of pilonidal cyst

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Pilonidal Cyst . Pilonidal Cyst is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Pilonidal Cyst Children in its Four-Character Category: L050 or Pilonidal Cyst With Abscess; L059 or Pilonidal Cyst Without Abscess

Commodity	Commodity Title	Definition	Synonym
85351901	Diagnosis of pilonidal cyst with abscess	This classification denotes the group of activities that yields a diagnosis of Pilonidal cyst with abscess. Pilonidal cyst with abscess is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L05. 0	
85351902	Diagnosis of pilonidal cyst without abscess	This classification denotes the group of activities that yields a diagnosis of Pilonidal cyst without abscess. Pilonidal cyst without abscess is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L05. 9	

Class 85352000 Diagnoses of local infections of skin and subcutaneous tissue

Definition (if available): This classification denotes the group of activities that yields a diagnosis of local infections of skin and subcutaneous tissue

Commodity	Commodity Title	Definition	Synonym
85352001	Diagnosis of pyoderma	This classification denotes the group of activities that yields a diagnosis of Pyoderma. Pyoderma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L08. 0	
85352002	Diagnosis of erythrasma	This classification denotes the group of activities that yields a diagnosis of Erythrasma. Erythrasma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L08. 1	

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Class	85352100	Diagnoses of pemphigus

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Pemphigus. Pemphigus is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Pemphigus Children in its Four-Character Category: L100 or Pemphigus Vulgaris; L101 or Pemphigus Vegetans; L102 or Pemphigus Foliaceus; L103 or Brazilian Pemphigus or Fogo Selvagem; L104 or Pemphigus Erythematosus; L105 or Drug-Induced Pemphigus; L108 or Other Pemphigus; L109 or Pemphigus, Unspecified PEMPHIGUS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code L10. ICD-10-CM also has the following PEMPHIGUS CHILDREN in its Four-Character or Five-Character Categories: (PEMPHIGUS VULGARIS L10.0), (PEMPHIGUS VEGETANS L10.1), (PEMPHIGUS FOLIACEOUS L10.2), (BRAZILIAN PEMPHIGUS [FOGO SELVAGEM] L10.3), (PEMPHIGUS ERYTHEMATOSUS L10.4), (DRUG-INDUCED PEMPHIGUS L10.5), (OTHER PEMPHIGUS L10.8), (PARANEOPLASTIC PEMPHIGUS L10.81), (OTHER PEMPHIGUS L10.89), (PEMPHIGUS, UNSPECIFIED L10.9).

Commodity	Commodity Title	Definition	Synonym
85352101	Diagnosis of pemphigus vulgaris	This classification denotes the group of activities that yields a diagnosis of Pemphigus vulgaris. Pemphigus vulgaris is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L10. 0	
85352102	Diagnosis of pemphigus vegetans	This classification denotes the group of activities that yields a diagnosis of Pemphigus vegetans. Pemphigus vegetans is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L10. 1	
85352103	Diagnosis of pemphigus foliaceus	This classification denotes the group of activities that yields a diagnosis of Pemphigus foliaceus. Pemphigus foliaceus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L10. 2	
85352104	Diagnosis of brazilian pemphigus or fogo selvagem	This classification denotes the group of activities that yields a diagnosis of Brazilian pemphigus or fogo selvagem. Brazilian pemphigus or fogo selvagem is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L10. 3	
85352105	Diagnosis of pemphigus erythematosus	This classification denotes the group of activities that yields a diagnosis of Pemphigus erythematosus. Pemphigus erythematosus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L10. 4	
85352106	Diagnosis of drug-induced pemphigus	This classification denotes the group of activities that yields a diagnosis of Drug-induced pemphigus. Drug-induced pemphigus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L10. 5	

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Class	85352200	Diagnoses of acantholytic disorders
	Definition (if available)	This classification denotes the group of activities that yields a diagnosis of acantholytic disorders

Commodity	Commodity Title	Definition	Synonym
85352201	Diagnosis of acquired keratosis follicularis	This classification denotes the group of activities that yields a diagnosis of Acquired keratosis follicularis. Acquired keratosis follicularis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L11. 0	
85352202	Diagnosis of transient acantholytic dermatosis or grover	This classification denotes the group of activities that yields a diagnosis of Transient acantholytic dermatosis or Grover. Transient acantholytic dermatosis or Grover is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L11. 1	

Class	85352300	Diagnoses of pemphigoid
	Definition (if available)	This classification denotes the group of activities that yields a diagnosis of Pemphigoid. Pemphigoid is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Pemphigoid Children in its Four-Character Category: L120 or Bullous Pemphigoid; L121 or Cicatricial Pemphigoid; L122 or Chronic Bullous Disease of Childhood; L123 or Acquired Epidermolysis Bullosa; L128 or Other Pemphigoid; L129 or Pemphigoid, Unspecified PEMPHIGOID is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code L12. ICD-10-CM also has the following PEMPHIGOID CHILDREN in its Four-Character or Five-Character Categories: (BULLOUS PEMPHIGOID L12.0), (CICATRICIAL PEMPHIGOID L12.1), (CHRONIC BULLOUS DISEASE of CHILDHOOD L12.2), (ACQUIRED EPIDERMOLYSIS BULLOSA L12.3), (ACQUIRED EPIDERMOLYSIS BULLOSA, UNSPECIFIED L12.30), (EPIDERMOLYSIS BULLOSA due to DRUG L12.31), (OTHER ACQUIRED EPIDERMOLYSIS BULLOSA L12.35), (OTHER PEMPHIGOID L12.8), (PEMPHIGOID, UNSPECIFIED L12.9).

Commodity	Commodity Title	Definition	Synonym
85352301	Diagnosis of bullous pemphigoid	This classification denotes the group of activities that yields a diagnosis of Bullous pemphigoid. Bullous pemphigoid is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L12. 0	
85352302	Diagnosis of cicatricial pemphigoid	This classification denotes the group of activities that yields a diagnosis of Cicatricial pemphigoid. Cicatricial pemphigoid is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L12. 1	
85352303	Diagnosis of chronic bullous disease of childhood	This classification denotes the group of activities that yields a diagnosis of Chronic bullous disease of childhood. Chronic bullous disease of childhood is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L12. 2	

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85352304	Diagnosis of acquired epidermolysis bullosa	This classification denotes the group of activities that yields a diagnosis of Acquired epidermolysis bullosa. Acquired epidermolysis bullosa is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L12. 3	

Class 85352400 Diagnoses of bullous disorders

Definition (if available) This classification denotes the group of activities that yields a diagnosis of bullous disorders

Commodity	Commodity Title	Definition	Synonym
85352401	Diagnosis of dermatitis herpetiformis	This classification denotes the group of activities that yields a diagnosis of Dermatitis herpetiformis. Dermatitis herpetiformis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L13. 0	
85352402	Diagnosis of subcorneal pustular dermatitis	This classification denotes the group of activities that yields a diagnosis of Subcorneal pustular dermatitis. Subcorneal pustular dermatitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L13. 1	

Class 85352500 Diagnoses of dermatitis conditions

Definition (if available) This classification denotes the group of activities that yields a diagnosis of dermattis conditions

Commodity	Commodity Title	Definition	Synonym
85352501	Diagnosis of besnier prurigo	This classification denotes the group of activities that yields a diagnosis of Besnier prurigo. Besnier prurigo is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L20. 0	
85352502	Diagnosis of seborrhoea capitis	This classification denotes the group of activities that yields a diagnosis of Seborrhoea capitis. Seborrhoea capitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L21. 0	
85352503	Diagnosis of seborrhoeic infantile dermatitis	This classification denotes the group of activities that yields a diagnosis of Seborrhoeic infantile dermatitis. Seborrhoeic infantile dermatitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L21. 1	
85352504	Diagnosis of diaper or napkin dermatitis	This classification denotes the group of activities that yields a diagnosis of Diaper or napkin dermatitis. Diaper or napkin dermatitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code L22	
85352505	Diagnosis of allergic contact dermatitis due to metals	This classification denotes the group of activities that yields a diagnosis of Allergic contact dermatitis due to metals. Allergic contact dermatitis due to metals is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L23. 0	

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85352506	Diagnosis of allergic contact dermatitis due to adhesives	This classification denotes the group of activities that yields a diagnosis of Allergic contact dermatitis due to adhesives. Allergic contact dermatitis due to adhesivesis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L23. 1	
85352507	Diagnosis of allergic contact dermatitis due to cosmetics	This classification denotes the group of activities that yields a diagnosis of Allergic contact dermatitis due to cosmetics. Allergic contact dermatitis due to cosmeticsis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L23. 2	
85352508	Diagnosis of allergic contact dermatitis due to drugs in contact with skin	This classification denotes the group of activities that yields a diagnosis of Allergic contact dermatitis due to drugs in contact with skin. Allergic contact dermatitis due to drugs in contact with skin is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L23. 3	
85352509	Diagnosis of allergic contact dermatitis due to dyes	This classification denotes the group of activities that yields a diagnosis of Allergic contact dermatitis due to dyes. Allergic contact dermatitis due to dyes is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L23. 4	
85352510	Diagnosis of allergic contact dermatitis due to food in contact with skin	This classification denotes the group of activities that yields a diagnosis of Allergic contact dermatitis due to food in contact with skin. Allergic contact dermatitis due to food in contact with skin is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L23. 6	
85352511	Diagnosis of allergic contact dermatitis due to plants, except food	This classification denotes the group of activities that yields a diagnosis of Allergic contact dermatitis due to plants, except food. Allergic contact dermatitis due to plants, except food is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L23. 7	
85352512	Diagnosis of irritant contact dermatitis due to detergents	This classification denotes the group of activities that yields a diagnosis of Irritant contact dermatitis due to detergents. Irritant contact dermatitis due to detergentsis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L24. 0	
85352513	Diagnosis of irritant contact dermatitis due to oils and greases	This classification denotes the group of activities that yields a diagnosis of Irritant contact dermatitis due to oils and greases. Irritant contact dermatitis due to oils and greases is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L24. 1	
85352514	Diagnosis of irritant contact dermatitis due to solvents	This classification denotes the group of activities that yields a diagnosis of Irritant contact dermatitis due to solvents. Irritant contact dermatitis due to solvents is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L24. 2	

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85352515	Diagnosis of irritant contact dermatitis due to cosmetics	This classification denotes the group of activities that yields a diagnosis of Irritant contact dermatitis due to cosmetics. Irritant contact dermatitis due to cosmetics is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L24. 3	
85352516	Diagnosis of irritant contact dermatitis due to drugs in contact with skin	This classification denotes the group of activities that yields a diagnosis of Irritant contact dermatitis due to drugs in contact with skin. Irritant contact dermatitis due to drugs in contact with skin is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L24. 4	
85352517	Diagnosis of irritant contact dermatitis due to food in contact with skin	This classification denotes the group of activities that yields a diagnosis of Irritant contact dermatitis due to food in contact with skin. Irritant contact dermatitis due to food in contact with skin is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L24. 6	
85352518	Diagnosis of irritant contact dermatitis due to plants, except food	This classification denotes the group of activities that yields a diagnosis of Irritant contact dermatitis due to plants, except food. Irritant contact dermatitis due to plants, except food is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L24. 7	
85352519	Diagnosis of exfoliative dermatitis	This classification denotes the group of activities that yields a diagnosis of Exfoliative dermatitis. Exfoliative dermatitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code L26	
85352520	Diagnosis of generalized skin eruption due to drugs and medicaments	This classification denotes the group of activities that yields a diagnosis of Generalized skin eruption due to drugs and medicaments. Generalized skin eruption due to drugs and medicaments is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L27. 0	
85352521	Diagnosis of localized skin eruption due to drugs and medicaments	This classification denotes the group of activities that yields a diagnosis of Localized skin eruption due to drugs and medicaments. Localized skin eruption due to drugs and medicaments is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L27. 1	
85352522	Diagnosis of dermatitis due to ingested food	This classification denotes the group of activities that yields a diagnosis of Dermatitis due to ingested food. Dermatitis due to ingested food is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L27. 2	
85352523	Diagnosis of nummular dermatitis	This classification denotes the group of activities that yields a diagnosis of Nummular dermatitis. Nummular dermatitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L30. 0	

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85352524	Diagnosis of dyshidrosis or pompholyx	This classification denotes the group of activities that yields a diagnosis of Dyshidrosis or pompholyx. Dyshidrosis or pompholyx is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L30. 1	
85352525	Diagnosis of cutaneous autosensitization	This classification denotes the group of activities that yields a diagnosis of Cutaneous autosensitization. Cutaneous autosensitization is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L30. 2	
85352526	Diagnosis of infective dermatitis	This classification denotes the group of activities that yields a diagnosis of Infective dermatitis. Infective dermatitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L30. 3	
85352527	Diagnosis of erythema intertrigo	This classification denotes the group of activities that yields a diagnosis of Erythema intertrigo. Erythema intertrigo is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L30. 4	
85352528	Diagnosis of pityriasis alba	This classification denotes the group of activities that yields a diagnosis of Pityriasis alba. Pityriasis alba is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L30. 5	
85352529	Diagnosis of factitial dermatitis	This classification denotes the group of activities that yields a diagnosis of Factitial dermatitis. Factitial dermatitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L98. 1	

Class 85352600 Diagnoses of lichen simplex chronicus and prurigo

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Lichen Simplex Chronicus and Prurigo. Lichen Simplex Chronicus and Prurigo is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Lichen Simplex Chronicus and Prurigo Children in its Four-Character Category: L280 or Lichen Simplex Chronicus; L281 or Prurigo Nodularis; L282 or Other Prurigo LICHEN SIMPLEX CHRONICUS and PRURIGO is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code L28. ICD-10-CM also has the following LICHEN SIMPLEX CHRONICUS and PRURIGO CHILDREN in its Four-Character or Five-Character Categories: (LICHEN SIMPLEX CHRONICUS L28.0), (PRURIGO NODULARIS L28.1), (OTHER PRURIGO L28.2).

Commodity	Commodity Title	Definition	Synonym
85352601	Diagnosis of lichen simplex chronicus	This classification denotes the group of activities that yields a diagnosis of Lichen simplex chronicus. Lichen simplex chronicus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L28. 0	

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85352602	Diagnosis of prurigo nodularis	This classification denotes the group of activities that yields a diagnosis of Prurigo nodularis. Prurigo nodularis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L28. 1	

Class 85352700 Diagnoses of pruritus

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Pruritus. Pruritus is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Pruritus Children in its Four-Character Category: L290 or Pruritus Ani; L291 or Pruritus Scroti; L292 or Pruritus Vulvae; L293 or Anogenital Pruritus, Unspecified; L298 or Other Pruritus; L299 or Pruritus, Unspecified PRURITUS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code L29. ICD-10-CM also has the following PRURITUS CHILDREN in its Four-Character or Five-Character Categories: (PRURITUS ANI L29.0), (PRURITUS SCROTI L29.1), (PRURITUS VULVAE L29.2), (ANOGENITAL PRURITUS, UNSPECIFIED L29.3), (OTHER PRURITUS L29.8), (PRURITUS, UNSPECIFIED L29.9).

Commodity	Commodity Title	Definition	Synonym
85352701	Diagnosis of pruritus ani	This classification denotes the group of activities that yields a diagnosis of Pruritus ani. Pruritus ani is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L29. 0	
85352702	Diagnosis of pruritus scroti	This classification denotes the group of activities that yields a diagnosis of Pruritus scroti. Pruritus scroti is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L29. 1	
85352703	Diagnosis of pruritus vulvae	This classification denotes the group of activities that yields a diagnosis of Pruritus vulvae. Pruritus vulvae is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L29. 2	

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Class	85352800	Diagnoses of psoriasis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Psoriasis. Psoriasis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Psoriasis Children in its Four-Character Category: L400 or Psoriasis Vulgaris; L401 or Generalized Pustular Psoriasis; L402 or Acrodermatitis Continua; L403 or Pustulosis Palmaris Et Plantaris; L404 or Guttate Psoriasis; L405 or Arthropathic Psoriasis; L408 or Other Psoriasis; L409 or Psoriasis, Unspecified PSORIASIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code L40. ICD-10-CM also has the following PSORIASIS CHILDREN in its Four-Character or Five-Character Categories: (PSORIASIS VULGARIS L40.0), (GENERALIZED PUSTULAR PSORIASIS L40.1), (ACRODERMATITIS CONTINUA L40.2), (PUSTULOSIS PALMARIS ET PLANTARIS L40.3), (GUTTATE PSORIASIS L40.4), (ARTHROPATHIC PSORIASIS L40.5), (ARTHROPATHIC PSORIASIS, UNSPECIFIED L40.50), (DISTAL INTERPHALANGEAL PSORIATIC ARTHROPATHY L40.51), (PSORIATIC ARTHRITIS MUTILANS L40.52), (PSORIATIC SPONDYLITIS L40.53), (PSORIATIC JUVENILE ARTHROPATHY L40.54), (OTHER PSORIATIC ARTHROPATHY L40.59), (OTHER PSORIASIS L40.8), (PSORIASIS, UNSPECIFIED L40.9).

Commodity	Commodity Title	Definition	Synonym
85352801	Diagnosis of psoriasis vulgaris	This classification denotes the group of activities that yields a diagnosis of Psoriasis vulgaris. Psoriasis vulgaris is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L40. 0	
85352802	Diagnosis of generalized pustular psoriasis	This classification denotes the group of activities that yields a diagnosis of Generalized pustular psoriasis. Generalized pustular psoriasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L40. 1	
85352803	Diagnosis of acrodermatitis continua	This classification denotes the group of activities that yields a diagnosis of Acrodermatitis continua. Acrodermatitis continua is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L40. 2	
85352804	Diagnosis of pustulosis palmaris et plantaris	This classification denotes the group of activities that yields a diagnosis of Pustulosis palmaris et plantaris. Pustulosis palmaris et plantaris is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L40. 3	
85352805	Diagnosis of guttate psoriasis	This classification denotes the group of activities that yields a diagnosis of Guttate psoriasis. Guttate psoriasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L40. 4	
85352806	Diagnosis of arthropathic psoriasis	This classification denotes the group of activities that yields a diagnosis of Arthropathic psoriasis. Arthropathic psoriasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L40. 5	

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Class 85352900 Diagnoses of parapsoriasis and pityriasis rosea

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Parapsoriasis and Pityriasis rosea

Commodity	Commodity Title	Definition	Synonym
85352901	Diagnosis of pityriasis lichenoides et varioliformis acuta	This classification denotes the group of activities that yields a diagnosis of Pityriasis lichenoides et varioliformis acuta. Pityriasis lichenoides et varioliformis acuta is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L41. 0	
85352902	Diagnosis of pityriasis lichenoides chronica	This classification denotes the group of activities that yields a diagnosis of Pityriasis lichenoides chronica. Pityriasis lichenoides chronica is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L41. 1	
85352903	Diagnosis of small plaque parapsoriasis	This classification denotes the group of activities that yields a diagnosis of Small plaque parapsoriasis. Small plaque parapsoriasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L41. 3	
85352904	Diagnosis of large plaque parapsoriasis	This classification denotes the group of activities that yields a diagnosis of Large plaque parapsoriasis. Large plaque parapsoriasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L41. 4	
85352905	Diagnosis of retiform parapsoriasis	This classification denotes the group of activities that yields a diagnosis of Retiform parapsoriasis. Retiform parapsoriasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L41. 5	
85352906	Diagnosis of pityriasis rosea	This classification denotes the group of activities that yields a diagnosis of Pityriasis rosea	

Class 85353000 Diagnoses of lichen planus

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Lichen Planus. Lichen Planus is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Lichen Planus Children in its Four-Character Category: L430 or Hypertrophic Lichen Planus; L431 or Bullous Lichen Planus; L432 or Lichenoid Drug Reaction; L433 or Subacute or Active; Lichen Planus; L438 or Other Lichen Planus; L439 or Lichen Planus, Unspecified LICHEN PLANUS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code L43. ICD-10-CM also has the following LICHEN PLANUS CHILDREN in its Four-Character or Five-Character Categories: (HYPERTROPHIC LICHEN PLANUS L43.0), (BULLOUS LICHEN PLANUS L43.1), (LICHENOID DRUG REACTION L43.2), (SUBACUTE (ACTIVE) LICHEN PLANUS L43.3), (OTHER LICHEN PLANUS L43.8), (LICHEN PLANUS, UNSPECIFIED L43.9).

Commodity	Commodity Title	Definition	Synonym

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85353001	Diagnosis of hypertrophic lichen planus	This classification denotes the group of activities that yields a diagnosis of Hypertrophic lichen planus. Hypertrophic lichen planus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L43. 0	
85353002	Diagnosis of bullous lichen planus	This classification denotes the group of activities that yields a diagnosis of Bullous lichen planus. Bullous lichen planus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L43. 1	
85353003	Diagnosis of lichenoid drug reaction	This classification denotes the group of activities that yields a diagnosis of Lichenoid drug reaction. Lichenoid drug reaction is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L43. 2	
85353004	Diagnosis of subacute or active lichen planus	This classification denotes the group of activities that yields a diagnosis of Subacute or active lichen planus. Subacute or active lichen planus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L43. 3	

Class 85353100 Diagnoses of papulosquamous disorders

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Subacute or active lichen planus This classification denotes the group of activities that yields a diagnosis of papulosquamous disorders

Commodity	Commodity Title	Definition	Synonym
85353101	Diagnosis of pityriasis rubra pilaris	This classification denotes the group of activities that yields a diagnosis of Pityriasis rubra pilaris. Pityriasis rubra pilaris is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L44. 0	
85353102	Diagnosis of lichen nitidus	This classification denotes the group of activities that yields a diagnosis of Lichen nitidus. Lichen nitidus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L44. 1	
85353103	Diagnosis of lichen striatus	This classification denotes the group of activities that yields a diagnosis of Lichen striatus. Lichen striatus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L44. 2	
85353104	Diagnosis of lichen ruber moniliformis	This classification denotes the group of activities that yields a diagnosis of Lichen ruber moniliformis. Lichen ruber moniliformis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L44. 3	
85353105	Diagnosis of infantile papular acrodermatitis or giannotti-crosti	This classification denotes the group of activities that yields a diagnosis of Infantile papular acrodermatitis or Giannotti-Crosti. Infantile papular acrodermatitis or Giannotti-Crosti is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L44. 4	

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Class	85353200	Diagnoses of urticaria

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Urticaria. Urticaria is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Urticaria Children in its Four-Character Category: L500 or Allergic Urticaria; L501 or Idiopathic Urticaria; L502 or Urticaria due To Cold and Heat; L503 or Dermatographic Urticaria; L504 or Vibratory Urticaria; L505 or Cholinergic Urticaria; L506 or Contact Urticaria; L508 or Other Urticaria; L509 or Urticaria, Unspecified URTICARIA is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code L50. ICD-10-CM also has the following URTICARIA CHILDREN in its Four-Character or Five-Character Categories: (ALLERGIC URTICARIA L50.0), (IDIOPATHIC URTICARIA L50.1), (URTICARIA due to COLD and HEAT L50.2), (DERMATOGRAPHIC URTICARIA L50.3), (VIBRATORY URTICARIA L50.4), (CHOLINERGIC URTICARIA L50.5), (CONTACT URTICARIA L50.6), (OTHER URTICARIA L50.8), (URTICARIA, UNSPECIFIED L50.9).

Commodity	Commodity Title	Definition	Synonym
85353201	Diagnosis of allergic urticaria	This classification denotes the group of activities that yields a diagnosis of Allergic urticaria. Allergic urticaria is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L50. 0	
85353202	Diagnosis of idiopathic urticaria	This classification denotes the group of activities that yields a diagnosis of Idiopathic urticaria. Idiopathic urticaria is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L50. 1	
85353203	Diagnosis of urticaria due to cold and heat	This classification denotes the group of activities that yields a diagnosis of Urticaria due to cold and heat. Urticaria due to cold and heat is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L50. 2	
85353204	Diagnosis of dermatographic urticaria	This classification denotes the group of activities that yields a diagnosis of Dermatographic urticaria. Dermatographic urticaria is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L50. 3	
85353205	Diagnosis of vibratory urticaria	This classification denotes the group of activities that yields a diagnosis of Vibratory urticaria. Vibratory urticaria is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L50. 4	
85353206	Diagnosis of cholinergic urticaria	This classification denotes the group of activities that yields a diagnosis of Cholinergic urticaria. Cholinergic urticaria is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L50. 5	
85353207	Diagnosis of contact urticaria	This classification denotes the group of activities that yields a diagnosis of Contact urticaria. Contact urticaria is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L50. 6	

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Class 85353300 Diagnoses of erythema multiforme

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Erythema Multiforme. Erythema Multiforme is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Erythema Multiforme Children in its Four-Character Category: L510 or Nonbullous Erythema Multiforme; L511 or Bullous Erythema Multiforme; L512 or Toxic Epidermal Necrolysis or Lyell; L518 or Other Erythema Multiforme; L519 or Erythema Multiforme, Unspecified ERYTHEMA MULTIFORME is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code L51. ICD-10-CM also has the following ERYTHEMA MULTIFORME CHILDREN in its Four-Character or Five-Character Categories: (NONBULLOUS ERYTHEMA MULTIFORME L51.0), (STEVENS-JOHNSON SYNDROME L51.1), (TOXIC EPIDERMAL NECROLYSIS [LYELL] L51.2), (STEVENS-JOHNSON SYND-TOX EPDRML NECROLYSIS OVERLAP SYNDROME L51.3), (OTHER ERYTHEMA MULTIFORME L51.8), (ERYTHEMA MULTIFORME, UNSPECIFIED L51.9).

Commodity	Commodity Title	Definition	Synonym
85353301	Diagnosis of nonbullous erythema multiforme	This classification denotes the group of activities that yields a diagnosis of Nonbullous erythema multiforme. Nonbullous erythema multiforme is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L51. 0	
85353302	Diagnosis of bullous erythema multiforme	This classification denotes the group of activities that yields a diagnosis of Bullous erythema multiforme. Bullous erythema multiforme is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L51. 1	
85353303	Diagnosis of toxic epidermal necrolysis or lyell	This classification denotes the group of activities that yields a diagnosis of Toxic epidermal necrolysis or Lyell. Toxic epidermal necrolysis or Lyell is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L51. 2	

Class 85353400 Diagnoses of erythematous conditions

Definition (if available): This classification denotes the group of activities that yields a diagnosis of erythematous conditions

Commodity	Commodity Title	Definition	Synonym
85353401	Diagnosis of erythema nodosum	This classification denotes the group of activities that yields a diagnosis of Erythema nodosum	
85353402	Diagnosis of toxic erythema	This classification denotes the group of activities that yields a diagnosis of Toxic erythema. Toxic erythema is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L53. 0	
85353403	Diagnosis of erythema annulare centrifugum	This classification denotes the group of activities that yields a diagnosis of Erythema annulare centrifugum. Erythema annulare centrifugum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L53. 1	

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85353404	Diagnosis of erythema marginatum	This classification denotes the group of activities that yields a diagnosis of Erythema marginatum. Erythema marginatum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L53. 2	
85353405	Diagnosis of erythema marginatum in acute rheumatic fever	This classification denotes the group of activities that yields a diagnosis of Erythema marginatum in acute rheumatic fever. Erythema marginatum in acute rheumatic fever is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L54. 0	

Class 85353500 Diagnoses of sunburn

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Sunburn. Sunburn is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Sunburn Children in its Four-Character Category: L550 or Sunburn of First Degree; L551 or Sunburn of Second Degree; L552 or Sunburn of Third Degree; L558 or Other Sunburn; L559 or Sunburn, Unspecified SUNBURN is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code L55. ICD-10-CM also has the following SUNBURN CHILDREN in its Four-Character or Five-Character Categories: (SUNBURN of FIRST DEGREE L55.0), (SUNBURN of SECOND DEGREE L55.1), (SUNBURN of THIRD DEGREE L55.2), (SUNBURN, UNSPECIFIED L55.9).

Commodity	Commodity Title	Definition	Synonym
85353501	Diagnosis of sunburn of first degree	This classification denotes the group of activities that yields a diagnosis of Sunburn of first degree. Sunburn of first degree is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L55. 0	
85353502	Diagnosis of sunburn of second degree	This classification denotes the group of activities that yields a diagnosis of Sunburn of second degree. Sunburn of second degree is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L55. 1	
85353503	Diagnosis of sunburn of third degree	This classification denotes the group of activities that yields a diagnosis of Sunburn of third degree. Sunburn of third degree is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L55. 2	

Class 85353600 Diagnoses of acute skin changes due to ultraviolet radiation

Definition (if available): This classification denotes the group of activities that yields a diagnosis of acute skin changes due to ultraviolet radiation

Commodity	Commodity Title	Definition	Synonym
85353601	Diagnosis of drug phototoxic response	This classification denotes the group of activities that yields a diagnosis of Drug phototoxic response. Drug phototoxic response is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L56. 0	

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85353602	Diagnosis of drug photoallergic response	This classification denotes the group of activities that yields a diagnosis of Drug photoallergic response. Drug photoallergic response is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L56. 1	
85353603	Diagnosis of photocontact dermatitis or berloque dermatitis	This classification denotes the group of activities that yields a diagnosis of Photocontact dermatitis or berloque dermatitis. Photocontact dermatitis or berloque dermatitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L56. 2	
85353604	Diagnosis of solar urticaria	This classification denotes the group of activities that yields a diagnosis of Solar urticaria. Solar urticaria is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L56. 3	
85353605	Diagnosis of polymorphous light eruption	This classification denotes the group of activities that yields a diagnosis of Polymorphous light eruption. Polymorphous light eruption is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L56. 4	

Class 85353700 Diagnoses of skin changes due to chronic exposure to nonionizing radiation

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Skin Changes due To Chronic Exposure To Nonionizing Radiation . Skin Changes due to Chronic Exposure to Nonionizing Radiation is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Skin Changes due To Chronic Exposure To Nonionizing Radiation Children in its Four-Character Category: L570 or Actinic Keratosis; L571 or Actinic Reticuloid; L572 or Cutis Rhomboidalis Nuchae; L573 or Poikiloderma of Civatte; L574 or Cutis Laxa Senilis; L575 or Actinic Granuloma; L578 or Other Skin Changes due To Chronic Exposure To Nonionizing Radiation; L579 or Skin Changes due To Chronic Exposure To Nonionizing Radiation, Unspecified

Commodity	Commodity Title	Definition	Synonym
85353701	Diagnosis of actinic keratosis	This classification denotes the group of activities that yields a diagnosis of Actinic keratosis. Actinic keratosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L57. 0	
85353702	Diagnosis of actinic reticuloid	This classification denotes the group of activities that yields a diagnosis of Actinic reticuloid. Actinic reticuloid is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L57. 1	
85353703	Diagnosis of cutis rhomboidalis nuchae	This classification denotes the group of activities that yields a diagnosis of Cutis rhomboidalis nuchae. Cutis rhomboidalis nuchae is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L57. 2	

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85353704	Diagnosis of poikiloderma of civatte	This classification denotes the group of activities that yields a diagnosis of Poikiloderma of Civatte. Poikiloderma of Civatte is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L57. 3	
85353705	Diagnosis of cutis laxa senilis	This classification denotes the group of activities that yields a diagnosis of Cutis laxa senilis. Cutis laxa senilis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L57. 4	
85353706	Diagnosis of erythema ab igne or dermatitis ab igne	This classification denotes the group of activities that yields a diagnosis of Erythema ab igne or dermatitis ab igne. Erythema ab igne or dermatitis ab igne is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L59. 0	
85353707	Diagnosis of actinic granuloma	This classification denotes the group of activities that yields a diagnosis of Actinic granuloma. Actinic granuloma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L57. 5	

Class 85353800 Diagnoses of radiodermatitis

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Radiodermatitis. Radiodermatitis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Radiodermatitis Children in its Four-Character Category: L580 or Acute Radiodermatitis; L581 or Chronic Radiodermatitis; L589 or Radiodermatitis, Unspecified RADIODERMATITIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code L58. ICD-10-CM also has the following RADIODERMATITIS CHILDREN in its Four-Character or Five-Character Categories: (ACUTE RADIODERMATITIS L58.0), (CHRONIC RADIODERMATITIS L58.1), (RADIODERMATITIS, UNSPECIFIED L58.9).

Commodity	Commodity Title	Definition	Synonym
85353801	Diagnosis of acute radiodermatitis	This classification denotes the group of activities that yields a diagnosis of Acute radiodermatitis. Acute radiodermatitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L58. 0	
85353802	Diagnosis of chronic radiodermatitis	This classification denotes the group of activities that yields a diagnosis of Chronic radiodermatitis. Chronic radiodermatitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L58. 1	

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Class	85353900	Diagnoses of nail disorders

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Nail Disorders. Nail Disorders is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Nail Disorders Children in its Four-Character Category: L600 or Ingrowing Nail; L601 or Onycholysis; L602 or Onychogryphosis; L603 or Nail Dystrophy; L604 or Beau Lines; L605 or Yellow Nail Syndrome; L608 or Other Nail Disorders; L609 or Nail Disorder, Unspecified NAIL DISORDERS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code L60. ICD-10-CM also has the following NAIL DISORDERS CHILDREN in its Four-Character or Five-Character Categories: (INGROWING NAIL L60.0), (ONYCHOLYSIS L60.1), (ONYCHOGRYPHOSIS L60.2), (NAIL DYSTROPHY L60.3), (BEAU'S LINES L60.4), (YELLOW NAIL SYNDROME L60.5), (OTHER NAIL DISORDERS L60.8), (NAIL DISORDER, UNSPECIFIED L60.9).

Commodity	Commodity Title	Definition	Synonym
85353901	Diagnosis of ingrowing nail	This classification denotes the group of activities that yields a diagnosis of Ingrowing nail. Ingrowing nail is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L60. 0	
85353902	Diagnosis of onycholysis	This classification denotes the group of activities that yields a diagnosis of Onycholysis. Onycholysis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L60. 1	
85353903	Diagnosis of onychogryphosis	This classification denotes the group of activities that yields a diagnosis of Onychogryphosis. Onychogryphosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L60. 2	
85353904	Diagnosis of nail dystrophy	This classification denotes the group of activities that yields a diagnosis of Nail dystrophy. Nail dystrophy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L60. 3	
85353905	Diagnosis of beau lines	This classification denotes the group of activities that yields a diagnosis of Beau lines. Beau lines is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L60. 4	
85353906	Diagnosis of yellow nail syndrome	This classification denotes the group of activities that yields a diagnosis of Yellow nail syndrome. Yellow nail syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L60. 5	
85353907	Diagnosis of clubbed nail pachydermoperiostosis	This classification denotes the group of activities that yields a diagnosis of Clubbed nail pachydermoperiostosis. Clubbed nail pachydermoperiostosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L62. 0	

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Class 85354000 Diagnoses of alopecia areata

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Alopecia Areata. Alopecia Areata is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Alopecia Areata Children in its Four-Character Category: L630 or Alopecia or Capitis; Totalis; L631 or Alopecia Universalis; L632 or Ophiasis; L638 or Other Alopecia Areata; L639 or Alopecia Areata, Unspecified ALOPECIA AREATA is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code L63. ICD-10-CM also has the following ALOPECIA AREATA CHILDREN in its Four-Character or Five-Character Categories: (ALOPECIA (CAPITIS) TOTALIS L63.0), (ALOPECIA UNIVERSALIS L63.1), (OPHIASIS L63.2), (OTHER ALOPECIA AREATA L63.8), (ALOPECIA AREATA, UNSPECIFIED L63.9).

Commodity	Commodity Title	Definition	Synonym
85354001	Diagnosis of alopecia or capitis totalis	This classification denotes the group of activities that yields a diagnosis of Alopecia or capitis totalis. Alopecia or capitis totalis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L63. 0	
85354002	Diagnosis of alopecia universalis	This classification denotes the group of activities that yields a diagnosis of Alopecia universalis. Alopecia universalis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L63. 1	
85354003	Diagnosis of ophiasis	This classification denotes the group of activities that yields a diagnosis of Ophiasis. Ophiasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L63. 2	
85354004	Diagnosis of drug-induced androgenic alopecia	This classification denotes the group of activities that yields a diagnosis of Drug-induced androgenic alopecia. Drug-induced androgenic alopecia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L64. 0	

Class 85354100 Diagnoses of nonscarring hair loss

Definition (if available): This classification denotes the group of activities that yields a diagnosis of nonscarring hair loss

Commodity	Commodity Title	Definition	Synonym
85354101	Diagnosis of telogen effluvium	This classification denotes the group of activities that yields a diagnosis of Telogen effluvium. Telogen effluvium is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L65. 0	
85354102	Diagnosis of anagen effluvium	This classification denotes the group of activities that yields a diagnosis of Anagen effluvium. Anagen effluvium is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L65. 1	

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85354103	Diagnosis of alopecia mucinosa	This classification denotes the group of activities that yields a diagnosis of Alopecia mucinosa. Alopecia mucinosa is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L65. 2	

Class 85354200 Diagnoses of cicatricial alopecia or scarring hair loss

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Cicatricial Alopecia or Scarring Hair Loss . Cicatricial Alopecia or Scarring Hair Loss is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Cicatricial Alopecia or Scarring Hair Loss Children in its Four-Character Category: L660 or Pseudopelade; L661 or Lichen Planopilaris; L662 or Folliculitis Decalvans; L663 or Perifolliculitis Capitis Abscedens; L664 or Folliculitis Ulerythematosa Reticulata; L668 or Other Cicatricial Alopecia; L669 or Cicatricial Alopecia, Unspecified

Commodity	Commodity Title	Definition	Synonym
85354201	Diagnosis of pseudopelade	This classification denotes the group of activities that yields a diagnosis of Pseudopelade. Pseudopelade is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L66. 0	
85354202	Diagnosis of lichen planopilaris	This classification denotes the group of activities that yields a diagnosis of Lichen planopilaris. Lichen planopilaris is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L66. 1	
85354203	Diagnosis of folliculitis decalvans	This classification denotes the group of activities that yields a diagnosis of Folliculitis decalvans. Folliculitis decalvans is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L66. 2	
85354204	Diagnosis of perifolliculitis capitis abscedens	This classification denotes the group of activities that yields a diagnosis of Perifolliculitis capitis abscedens. Perifolliculitis capitis abscedens is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L66. 3	
85354205	Diagnosis of folliculitis ulerythematosa reticulata	This classification denotes the group of activities that yields a diagnosis of Folliculitis ulerythematosa reticulata. Folliculitis ulerythematosa reticulata is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L66. 4	

Class 85354300 Diagnoses of hair colour and hair shaft abnormalities

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Hair Colour and Hair Shaft Abnormalities . Hair Colour and Hair Shaft Abnormalities is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Hair Colour and Hair Shaft Abnormalities Children in its Four-Character Category: L670 or Trichorrhexis Nodosa; L671 or Variations In Hair Colour; L678 or Other Hair Colour and Hair Shaft Abnormalities; L679 or Hair Colour and Hair Shaft Abnormality, Unspecified

Commodity	Commodity Title	Definition	Synonym

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85354301	Diagnosis of trichorrhexis nodosa	This classification denotes the group of activities that yields a diagnosis of Trichorrhexis nodosa. Trichorrhexis nodosa is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L67. 0	
85354302	Diagnosis of variations in hair colour	This classification denotes the group of activities that yields a diagnosis of Variations in hair colour. Variations in hair colour is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L67. 1	

Class 85354400 Diagnoses of hypertrichosis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Hypertrichosis. Hypertrichosis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Hypertrichosis Children in its Four-Character Category: L680 or Hirsutism; L681 or Acquired Hypertrichosis Lanuginosa; L682 or Localized Hypertrichosis; L683 or Polytrichia; L688 or Other Hypertrichosis; L689 or Hypertrichosis, Unspecified HYPERTRICHOSIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code L68. ICD-10-CM also has the following HYPERTRICHOSIS CHILDREN in its Four-Character or Five-Character Categories: (HIRSUTISM L68.0), (ACQUIRED HYPERTRICHOSIS LANUGINOSA L68.1), (LOCALIZED HYPERTRICHOSIS L68.2), (POLYTRICHIA L68.3), (OTHER HYPERTRICHOSIS L68.8), (HYPERTRICHOSIS, UNSPECIFIED L68.9).

Commodity	Commodity Title	Definition	Synonym
85354401	Diagnosis of hirsutism	This classification denotes the group of activities that yields a diagnosis of Hirsutism. Hirsutism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L68. 0	
85354402	Diagnosis of acquired hypertrichosis lanuginosa	This classification denotes the group of activities that yields a diagnosis of Acquired hypertrichosis lanuginosa. Acquired hypertrichosis lanuginosa is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L68. 1	
85354403	Diagnosis of localized hypertrichosis	This classification denotes the group of activities that yields a diagnosis of Localized hypertrichosis. Localized hypertrichosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L68. 2	
85354404	Diagnosis of polytrichia	This classification denotes the group of activities that yields a diagnosis of Polytrichia. Polytrichia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L68. 3	

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Class	85354500	Diagnoses of acne

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Acne. Acne is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Acne Children in its Four-Character Category: L700 or Acne Vulgaris; L701 or Acne Conglobata; L702 or Acne Varioliformis; L703 or Acne Tropica; L704 or Infantile Acne; L705 or Acné Excoriée; L708 or Other Acne; L709 or Acne, Unspecified ACNE is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code L70. ICD-10-CM also has the following ACNE CHILDREN in its Four-Character or Five-Character Categories: (ACNE VULGARIS L70.0), (ACNE CONGLOBATA L70.1), (ACNE VARIOLIFORMIS L70.2), (ACNE TROPICA L70.3), (INFANTILE ACNE L70.4), (ACNE EXCORIEE DES JEUNES FILLES L70.5), (OTHER ACNE L70.8), (ACNE, UNSPECIFIED L70.9).

Commodity	Commodity Title	Definition	Synonym
85354501	Diagnosis of acne vulgaris	This classification denotes the group of activities that yields a diagnosis of Acne vulgaris. Acne vulgaris is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L70. 0	
85354502	Diagnosis of acne conglobata	This classification denotes the group of activities that yields a diagnosis of Acne conglobata. Acne conglobata is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L70. 1	
85354503	Diagnosis of acne varioliformis	This classification denotes the group of activities that yields a diagnosis of Acne varioliformis. Acne varioliformis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L70. 2	
85354504	Diagnosis of acne tropica	This classification denotes the group of activities that yields a diagnosis of Acne tropica. Acne tropica is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L70. 3	
85354505	Diagnosis of infantile acne	This classification denotes the group of activities that yields a diagnosis of Infantile acne. Infantile acne is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L70. 4	

Class	85354600	Diagnoses of acné excoriée

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Acné excoriée. Acné excoriée is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L70. 5

Commodity	Commodity Title	Definition	Synonym

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85354601	Diagnosis of rosacea	This classification denotes the group of activities that yields a diagnosis of Rosacea . Rosacea is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Rosacea Children in its Four-Character Category: L710 or Perioral Dermatitis; L711 or Rhinophyma; L718 or Other Rosacea; L719 or Rosacea, Unspecified	
85354602	Diagnosis of perioral dermatitis	This classification denotes the group of activities that yields a diagnosis of Perioral dermatitis. Perioral dermatitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L71. 0	
85354603	Diagnosis of rhinophyma	This classification denotes the group of activities that yields a diagnosis of Rhinophyma. Rhinophyma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L71. 1	

Class 85354700 Diagnoses of follicular cysts of skin and subcutaneous tissue

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Follicular Cysts of Skin and Subcutaneous Tissue. Follicular Cysts of Skin and Subcutaneous Tissue is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Follicular Cysts of Skin and Subcutaneous Tissue Children in its Four-Character Category: L720 or Epidermal Cyst; L721 or Trichilemmal Cyst; L722 or Steatocystoma Multiplex; L728 or Other Follicular Cysts of Skin and Subcutaneous Tissue; L729 or Follicular Cyst of Skin and Subcutaneous Tissue, Unspecified FOLLICULAR CYSTS of SKIN and SUBCUTANEOUS TISSUE is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code L72. ICD-10-CM also has the following FOLLICULAR CYSTS of SKIN and SUBCUTANEOUS TISSUE CHILDREN in its Four-Character or Five-Character Categories: (EPIDERMAL CYST L72.0), (PILAR and TRICHODERMAL CYST L72.1), (PILAR CYST L72.11), (TRICHODERMAL CYST L72.12), (STEATOCYSTOMA MULTIPLEX L72.2), (SEBACEOUS CYST L72.3), (OTHER FOLLICULAR CYSTS of the SKIN and SUBCUTANEOUS TISSUE L72.8), (FOLLICULAR CYST of the SKIN and SUBCUTANEOUS TISSUE, UNSP L72.9).

Commodity	Commodity Title	Definition	Synonym
85354701	Diagnosis of epidermal cyst	This classification denotes the group of activities that yields a diagnosis of Epidermal cyst. Epidermal cyst is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L72. 0	
85354702	Diagnosis of trichilemmal cyst	This classification denotes the group of activities that yields a diagnosis of Trichilemmal cyst. Trichilemmal cyst is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L72. 1	
85354703	Diagnosis of steatocystoma multiplex	This classification denotes the group of activities that yields a diagnosis of Steatocystoma multiplex. Steatocystoma multiplex is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L72. 2	

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Class 85354800 Diagnoses of follicular disorders

Definition (if available): This classification denotes the group of activities that yields a diagnosis of peripheral follicular disorders

Commodity	Commodity Title	Definition	Synonym
85354801	Diagnosis of acne keloid	This classification denotes the group of activities that yields a diagnosis of Acne keloid. Acne keloid is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L73. 0	
85354802	Diagnosis of pseudofolliculitis barbae	This classification denotes the group of activities that yields a diagnosis of Pseudofolliculitis barbae. Pseudofolliculitis barbae is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L73. 1	
85354803	Diagnosis of hidradenitis suppurativa	This classification denotes the group of activities that yields a diagnosis of Hidradenitis suppurativa. Hidradenitis suppurativa is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L73. 2	

Class 85354900 Diagnoses of eccrine sweat disorders

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Eccrine Sweat Disorders. Eccrine Sweat Disorders is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Eccrine Sweat Disorders Children in its Four-Character Category: L740 or Miliaria Rubra; L741 or Miliaria Crystallina; L742 or Miliaria Profunda; L743 or Miliaria, Unspecified; L744 or Anhidrosis; L748 or Other Eccrine Sweat Disorders; L749 or Eccrine Sweat Disorder, Unspecified ECCRINE SWEAT DISORDERS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code L74. ICD-10-CM also has the following ECCRINE SWEAT DISORDERS CHILDREN in its Four-Character or Five-Character Categories: (MILIARIA RUBRA L74.0), (MILIARIA CRYSTALLINA L74.1), (MILIARIA PROFUNDA L74.2), (MILIARIA, UNSPECIFIED L74.3), (ANHIDROSIS L74.4), (FOCAL HYPERHIDROSIS L74.5), (PRIMARY FOCAL HYPERHIDROSIS L74.51), (PRIMARY FOCAL HYPERHIDROSIS, AXILLA L74.510), (PRIMARY FOCAL HYPERHIDROSIS, FACE L74.511), (PRIMARY FOCAL HYPERHIDROSIS, PALMS L74.512), (PRIMARY FOCAL HYPERHIDROSIS, SOLES L74.513), (PRIMARY FOCAL HYPERHIDROSIS, UNSPECIFIED L74.519), (SECONDARY FOCAL HYPERHIDROSIS L74.52), (OTHER ECCRINE SWEAT DISORDERS L74.8), (ECCRINE SWEAT DISORDER, UNSPECIFIED L74.9).

Commodity	Commodity Title	Definition	Synonym
85354901	Diagnosis of miliaria rubra	This classification denotes the group of activities that yields a diagnosis of Miliaria rubra. Miliaria rubra is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L74. 0	
85354902	Diagnosis of miliaria crystallina	This classification denotes the group of activities that yields a diagnosis of Miliaria crystallina. Miliaria crystallina is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L74. 1	

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85354903	Diagnosis of miliaria profunda	This classification denotes the group of activities that yields a diagnosis of Miliaria profunda. Miliaria profunda is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L74. 2	
85354904	Diagnosis of anhidrosis	This classification denotes the group of activities that yields a diagnosis of Anhidrosis. Anhidrosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L74. 4	

Class 85355000 Diagnoses of apocrine sweat disorders

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Apocrine Sweat Disorders. Apocrine Sweat Disorders is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Apocrine Sweat Disorders Children in its Four-Character Category: L750 or Bromhidrosis; L751 or Chromhidrosis; L752 or Apocrine Miliaria; L758 or Other Apocrine Sweat Disorders; L759 or Apocrine Sweat Disorder, Unspecified APOCRINE SWEAT DISORDERS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code L75. ICD-10-CM also has the following APOCRINE SWEAT DISORDERS CHILDREN in its Four-Character or Five-Character Categories: (BROMHIDROSIS L75.0), (CHROMHIDROSIS L75.1), (APOCRINE MILIARIA L75.2), (OTHER APOCRINE SWEAT DISORDERS L75.8), (APOCRINE SWEAT DISORDER, UNSPECIFIED L75.9).

Commodity	Commodity Title	Definition	Synonym
85355001	Diagnosis of bromhidrosis	This classification denotes the group of activities that yields a diagnosis of Bromhidrosis. Bromhidrosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L75. 0	
85355002	Diagnosis of chromhidrosis	This classification denotes the group of activities that yields a diagnosis of Chromhidrosis. Chromhidrosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L75. 1	
85355003	Diagnosis of apocrine miliaria	This classification denotes the group of activities that yields a diagnosis of Apocrine miliaria. Apocrine miliaria is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L75. 2	
85355004	Diagnosis of postinflammatory hyperpigmentation	This classification denotes the group of activities that yields a diagnosis of Postinflammatory hyperpigmentation. Postinflammatory hyperpigmentation is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L81. 0	
85355005	Diagnosis of chloasma	This classification denotes the group of activities that yields a diagnosis of Chloasma. Chloasma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L81. 1	

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85355006	Diagnosis of freckles	This classification denotes the group of activities that yields a diagnosis of Freckles. Freckles is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L81. 2	
85355007	Diagnosis of café au lait spots	This classification denotes the group of activities that yields a diagnosis of Café au lait spots. Café au lait spots is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L81. 3	
85355008	Diagnosis of vitiligo	This classification denotes the group of activities that yields a diagnosis of Vitiligo	
85355009	Diagnosis of pigmented purpuric dermatosis	This classification denotes the group of activities that yields a diagnosis of Pigmented purpuric dermatosis. Pigmented purpuric dermatosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L81. 7	

Class 85355100 Diagnoses of seborrhoeic keratosis,or acanthosis nigricans or crons or callosites

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Seborrhoeic Keratosis,or Acanthosis nigricans or Crons or callosites

Commodity	Commodity Title	Definition	Synonym
85355101	Diagnosis of seborrhoeic keratosis	This classification denotes the group of activities that yields a diagnosis of Seborrhoeic keratosis. Seborrhoeic keratosis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code L82	
85355102	Diagnosis of acanthosis nigricans	This classification denotes the group of activities that yields a diagnosis of Acanthosis nigricans. Acanthosis nigricans is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code L83	
85355103	Diagnosis of corns and callosities	This classification denotes the group of activities that yields a diagnosis of Corns and callosities. Corns and callosities is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code L84	

Class 85355200 Diagnoses of epidermal thickening

Definition (if available) This classification denotes the group of activities that yields a diagnosis of epidermal thickening

Commodity	Commodity Title	Definition	Synonym
85355201	Diagnosis of acquired ichthyosis	This classification denotes the group of activities that yields a diagnosis of Acquired ichthyosis. Acquired ichthyosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L85. 0	

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85355202	Diagnosis of acquired keratosis or keratoderma palmaris et plantaris	This classification denotes the group of activities that yields a diagnosis of Acquired keratosis or keratoderma palmaris et plantaris. Acquired keratosis or keratoderma palmaris et plantaris is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L85. 1	
85355203	Diagnosis of keratosis punctata or palmaris et plantaris	This classification denotes the group of activities that yields a diagnosis of Keratosis punctata or palmaris et plantaris. Keratosis punctata or palmaris et plantaris is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L85. 2	
85355204	Diagnosis of xerosis cutis	This classification denotes the group of activities that yields a diagnosis of Xerosis cutis. Xerosis cutis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L85. 3	

Class 85355300 Diagnoses of transepidermal elimination disorders

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Transepidermal Elimination Disorders. Transepidermal Elimination Disorders is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Transepidermal Elimination Disorders Children in its Four-Character Category: L870 or Keratosis Follicularis Et Parafollicularis In Cutem Penetrans or Kyrle; L871 or Reactive Perforating Collagenosis; L872 or Elastosis Perforans Serpiginosa; L878 or Other Transepidermal Elimination Disorders; L879 or Transepidermal Elimination Disorder, Unspecified TRANSEPIDERMAL ELIMINATION DISORDERS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code L87. ICD-10-CM also has the following TRANSEPIDERMAL ELIMINATION DISORDERS CHILDREN in its Four-Character or Five-Character Categories: (KERATOS FOLLICULARIS ET PARAFOLLICULARIS in CUTEM PENETRANS L87.0), (REACTIVE PERFORATING COLLAGENOSIS L87.1), (ELASTOSIS PERFORANS SERPIGINOSA L87.2), (OTHER TRANSEPIDERMAL ELIMINATION DISORDERS L87.8), (TRANSEPIDERMAL ELIMINATION DISORDER, UNSPECIFIED L87.9).

Commodity	Commodity Title	Definition	Synonym
85355301	Diagnosis of keratosis follicularis et parafollicularis in cutem penetrans or kyrle	This classification denotes the group of activities that yields a diagnosis of Keratosis follicularis et parafollicularis in cutem penetrans or Kyrle. Keratosis follicularis et parafollicularis in cutem penetrans or Kyrle is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L87. 0	
85355302	Diagnosis of reactive perforating collagenosis	This classification denotes the group of activities that yields a diagnosis of Reactive perforating collagenosis. Reactive perforating collagenosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L87. 1	
85355303	Diagnosis of elastosis perforans serpiginosa	This classification denotes the group of activities that yields a diagnosis of Elastosis perforans serpiginosa. Elastosis perforans serpiginosa is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L87. 2	

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85355304	Diagnosis of pyoderma gangrenosum	This classification denotes the group of activities that yields a diagnosis of Pyoderma gangrenosum	

Class 85355400 Diagnoses of decubitus ulcer and pressure area

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Decubitus Ulcer and Pressure Area . Decubitus Ulcer and Pressure Area is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Decubitus Ulcer and Pressure Area Children in its Four-Character Category: L890 or Stage I Decubitus Ulcer and Pressure Area; L891 or Stage Ii Decubitus Ulcer; L892 or Stage Iii Decubitus Ulcer; L893 or Stage Iv Decubitus Ulcer; L899 or Decubitus Ulcer and Pressure Area, Unspecified

Commodity	Commodity Title	Definition	Synonym
85355401	Diagnosis of stage i decubitus ulcer and pressure area	This classification denotes the group of activities that yields a diagnosis of Stage I decubitus ulcer and pressure area. Stage I decubitus ulcer and pressure area is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L89. 0	
85355402	Diagnosis of stage ii decubitus ulcer	This classification denotes the group of activities that yields a diagnosis of Stage II decubitus ulcer. Stage II decubitus ulcer is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L89. 1	
85355403	Diagnosis of stage iii decubitus ulcer	This classification denotes the group of activities that yields a diagnosis of Stage III decubitus ulcer. Stage III decubitus ulcer is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L89. 2	
85355404	Diagnosis of stage iv decubitus ulcer	This classification denotes the group of activities that yields a diagnosis of Stage IV decubitus ulcer. Stage IV decubitus ulcer is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L89. 3	

Class 85355500 Diagnoses of atrophic disorders of skin

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Atrophic or Hypertrophic disorders of skin ATROPHIC DISORDERS of SKIN is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code L90. ICD-10-CM also has the following ATROPHIC DISORDERS of SKIN CHILDREN in its Four-Character or Five-Character Categories: (LICHEN SCLEROSUS ET ATROPHICUS L90.0), (ANETODERMA of SCHWENINGER-BUZZI L90.1), (ANETODERMA of JADASSOHN-PELLIZZARI L90.2), (ATROPHODERMA of PASINI and PIERINI L90.3), (ACRODERMATITIS CHRONICA ATROPHICANS L90.4), (SCAR CONDITIONS and FIBROSIS of SKIN L90.5), (STRIAE ATROPHICAE L90.6), (OTHER ATROPHIC DISORDERS of SKIN L90.8), (ATROPHIC DISORDER of SKIN, UNSPECIFIED L90.9).

Commodity	Commodity Title	Definition	Synonym
85355501	Diagnosis of lichen sclerosus et atrophicus	This classification denotes the group of activities that yields a diagnosis of Lichen sclerosus et atrophicus. Lichen sclerosus et atrophicus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L90. 0	

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85355502	Diagnosis of anetoderma of schweninger-buzzi	This classification denotes the group of activities that yields a diagnosis of Anetoderma of Schweninger-Buzzi. Anetoderma of Schweninger-Buzzi is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L90. 1	
85355503	Diagnosis of anetoderma of jadassohn-pellizzari	This classification denotes the group of activities that yields a diagnosis of Anetoderma of Jadassohn-Pellizzari. Anetoderma of Jadassohn-Pellizzari is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L90. 2	
85355504	Diagnosis of atrophoderma of pasini and pierini	This classification denotes the group of activities that yields a diagnosis of Atrophoderma of Pasini and Pierini. Atrophoderma of Pasini and Pierini is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L90. 3	
85355505	Diagnosis of acrodermatitis chronica atrophicans	This classification denotes the group of activities that yields a diagnosis of Acrodermatitis chronica atrophicans. Acrodermatitis chronica atrophicans is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L90. 4	
85355506	Diagnosis of scar conditions and fibrosis of skin	This classification denotes the group of activities that yields a diagnosis of Scar conditions and fibrosis of skin. Scar conditions and fibrosis of skin is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L90. 5	
85355507	Diagnosis of striae atrophicae	This classification denotes the group of activities that yields a diagnosis of Striae atrophicae. Striae atrophicae is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L90. 6	
85355508	Diagnosis of hypertrophic scar	This classification denotes the group of activities that yields a diagnosis of Hypertrophic scar. Hypertrophic scar is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L91. 0	

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Class	85355600	Diagnoses of granulomatous disorders of skin and subcutaneous tissue

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Granulomatous Disorders of Skin and Subcutaneous Tissue. Granulomatous Disorders of Skin and Subcutaneous Tissue is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Granulomatous Disorders of Skin and Subcutaneous Tissue Children in its Four-Character Category: L920 or Granuloma Annulare; L921 or Necrobiosis Lipoidica, Not Elsewhere Classified; L922 or Granuloma Faciale or Eosinophilic Granuloma of Skin; L923 or Foreign Body Granuloma of Skin and Subcutaneous Tissue; L928 or Other Granulomatous Disorders of Skin and Subcutaneous Tissue; L929 or Granulomatous Disorder of Skin and Subcutaneous Tissue, Unspecified GRANULOMATOUS DISORDERS of SKIN and SUBCUTANEOUS TISSUE is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code L92. ICD-10-CM also has the following GRANULOMATOUS DISORDERS of SKIN and SUBCUTANEOUS TISSUE CHILDREN in its Four-Character or Five-Character Categories: (GRANULOMA ANNULARE L92.0), (NECROBIOSIS LIPOIDICA, NOT ELSEWHERE CLASSIFIED L92.1), (GRANULOMA FACIALE [EOSINOPHILIC GRANULOMA of SKIN] L92.2), (FOREIGN BODY GRANULOMA of the SKIN and SUBCUTANEOUS TISSUE L92.3), (OTH GRANULOMATOUS DISORDERS of the SKIN, SUBCU L92.8), (GRANULOMATOUS DISORDER of the SKIN, SUBCU, UNSP L92.9).

Commodity	Commodity Title	Definition	Synonym
85355601	Diagnosis of granuloma annulare	This classification denotes the group of activities that yields a diagnosis of Granuloma annulare. Granuloma annulare is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L92. 0	
85355602	Diagnosis of granuloma faciale or eosinophilic granuloma of skin	This classification denotes the group of activities that yields a diagnosis of Granuloma faciale or eosinophilic granuloma of skin. Granuloma faciale or eosinophilic granuloma of skin is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L92. 2	
85355603	Diagnosis of foreign body granuloma of skin and subcutaneous tissue	This classification denotes the group of activities that yields a diagnosis of Foreign body granuloma of skin and subcutaneous tissue. Foreign body granuloma of skin and subcutaneous tissue is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L92. 3	

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Class	85355700	Diagnoses of lupus erythematosus

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Lupus Erythematosus. Lupus Erythematosus is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Lupus Erythematosus Children in its Four-Character Category: L930 or Discoid Lupus Erythematosus; L931 or Subacute Cutaneous Lupus Erythematosus; L932 or Other Local Lupus Erythematosus LUPUS ERYTHEMATOSUS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code L93. ICD-10-CM also has the following LUPUS ERYTHEMATOSUS CHILDREN in its Four-Character or Five-Character Categories: (DISCOID LUPUS ERYTHEMATOSUS L93.0), (SUBACUTE CUTANEOUS LUPUS ERYTHEMATOSUS L93.1), (OTHER LOCAL LUPUS ERYTHEMATOSUS L93.2).

Commodity	Commodity Title	Definition	Synonym
85355701	Diagnosis of discoid lupus erythematosus	This classification denotes the group of activities that yields a diagnosis of Discoid lupus erythematosus. Discoid lupus erythematosus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L93. 0	
85355702	Diagnosis of subacute cutaneous lupus erythematosus	This classification denotes the group of activities that yields a diagnosis of Subacute cutaneous lupus erythematosus. Subacute cutaneous lupus erythematosus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L93. 1	

Class	85355800	Diagnoses of localized connective tissue disorders

Definition (if available): This classification denotes the group of activities that yields a diagnosis of peripheral localized connective tissue disorders

Commodity	Commodity Title	Definition	Synonym
85355801	Diagnosis of localized scleroderma or morphea	This classification denotes the group of activities that yields a diagnosis of Localized scleroderma or morphea. Localized scleroderma or morphea is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L94. 0	
85355802	Diagnosis of linear scleroderma	This classification denotes the group of activities that yields a diagnosis of Linear scleroderma. Linear scleroderma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L94. 1	
85355803	Diagnosis of calcinosis cutis	This classification denotes the group of activities that yields a diagnosis of Calcinosis cutis. Calcinosis cutis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L94. 2	
85355804	Diagnosis of sclerodactyly	This classification denotes the group of activities that yields a diagnosis of Sclerodactyly. Sclerodactyly is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L94. 3	

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85355805	Diagnosis of gottron papules	This classification denotes the group of activities that yields a diagnosis of Gottron papules. Gottron papules is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L94. 4	
85355806	Diagnosis of poikiloderma vasculare atrophicans	This classification denotes the group of activities that yields a diagnosis of Poikiloderma vasculare atrophicans. Poikiloderma vasculare atrophicans is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L94. 5	
85355807	Diagnosis of ainhum	This classification denotes the group of activities that yields a diagnosis of Ainhum. Ainhum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L94. 6	

Class 85355900 Diagnoses of skin based vasculitis

Definition (if available) This classification denotes the group of activities that yields a diagnosis of skin based Vasculitis

Commodity	Commodity Title	Definition	Synonym
85355901	Diagnosis of livedoid vasculitis	This classification denotes the group of activities that yields a diagnosis of Livedoid vasculitis. Livedoid vasculitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L95. 0	
85355902	Diagnosis of erythema elevatum diutinum	This classification denotes the group of activities that yields a diagnosis of Erythema elevatum diutinum. Erythema elevatum diutinum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L95. 1	

Class 85356000 Diagnoses of unaligned inflammatory disorders of the skin and subcutaneous tissue

Definition (if available) This classification denotes the group of activities that yields a diagnosis of unaligned inflammatory disorders of the skin and subcutaneous tissue

Commodity	Commodity Title	Definition	Synonym
85356001	Diagnosis of pyogenic granuloma	This classification denotes the group of activities that yields a diagnosis of Pyogenic granuloma. Pyogenic granuloma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L98. 0	
85356002	Diagnosis of febrile neutrophilic dermatosis or sweet	This classification denotes the group of activities that yields a diagnosis of Febrile neutrophilic dermatosis or Sweet. Febrile neutrophilic dermatosis or Sweet is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L98. 2	
85356003	Diagnosis of eosinophilic cellulitis or wells	This classification denotes the group of activities that yields a diagnosis of Eosinophilic cellulitis or Wells. Eosinophilic cellulitis or Wells is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L98. 3	

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85356004	Diagnosis of mucinosis of skin	This classification denotes the group of activities that yields a diagnosis of Mucinosis of skin. Mucinosis of skin is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L98. 5	
85356005	Diagnosis of amyloidosis of skin	This classification denotes the group of activities that yields a diagnosis of Amyloidosis of skin. Amyloidosis of skin is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code L99. 0	

Family 85360000 Diagnoses of diseases of the genitourinary system

Class 85361500 Diagnoses of acute nephritic syndrome

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Acute Nephritic Syndrome. Acute Nephritic Syndrome is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Acute Nephritic Syndrome Children in its Four-Character Category: N000 or Acute Nephritic Syndrome : Minor Glomerular Abnormality; N001 or Acute Nephritic Syndrome : Focal and Segmental Glomerular Lesions; N002 or Acute Nephritic Syndrome : Diffuse Membranous Glomerulonephritis; N003 or Acute Nephritic Syndrome : Diffuse Mesangial Proliferative Glomerulonephritis; N004 or Acute Nephritic Syndrome : Diffuse Endocapillary Proliferative Glomerulonephritis; N005 or Acute Nephritic Syndrome : Diffuse Mesangiocapillary Glomerulonephritis; N006 or Acute Nephritic Syndrome : Dense Deposit Disease; N007 or Acute Nephritic Syndrome : Diffuse Crescentic Glomerulonephritis; N008 or Acute Nephritic Syndrome : Other; N009 or Acute Nephritic Syndrome : Unspecified ACUTE NEPHRITIC SYNDROME is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code N00. ICD-10-CM also has the following ACUTE NEPHRITIC SYNDROME CHILDREN in its Four-Character or Five-Character Categories: (ACUTE NEPHRITIC SYNDROME WITH MINOR GLOMERULAR ABNORMALITY N00.0), (ACUTE NEPH SYNDROME W FOCAL and SEGMENTAL GLOMERULAR LESIONS N00.1), (ACUTE NEPHRITIC SYNDROME W DIFFUSE MEMBRANOUS GLOMRLNEPH N00.2), (ACUTE NEPH SYNDROME W DIFFUSE MESANGIAL PROLIF GLOMRLNEPH N00.3), (ACUTE NEPH SYNDROME W DIFFUSE ENDOCAPLRY PROLIF GLOMRLNEPH N00.4), (ACUTE NEPHRITIC SYNDROME W DIFFUSE MESANGIOCAP GLOMRLNEPH N00.5), (ACUTE NEPHRITIC SYNDROME WITH DENSE DEPOSIT DISEASE N00.6), (ACUTE NEPHRITIC SYNDROME W DIFFUSE CRESCENTIC GLOMRLNEPH N00.7), (ACUTE NEPHRITIC SYNDROME WITH other MORPHOLOGIC CHANGES N00.8), (ACUTE NEPHRITIC SYNDROME WITH UNSP MORPHOLOGIC CHANGES N00.9).

Commodity	Commodity Title	Definition	Synonym
85361501	Diagnosis of acute nephritic syndrome, minor glomerular abnormality	This classification denotes the group of activities that yields a diagnosis of Acute nephritic syndrome on the minor glomerular abnormality. Acute nephritic syndrome on the minor glomerular abnormality is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N00. 0	

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85361502	Diagnosis of acute nephritic syndrome, focal and segmental glomerular lesions	This classification denotes the group of activities that yields a diagnosis of Acute nephritic syndrome on the focal and segmental glomerular lesions. Acute nephritic syndrome on the focal and segmental glomerular lesions is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N00. 1	
85361503	Diagnosis of acute nephritic syndrome, diffuse membranous glomerulonephritis	This classification denotes the group of activities that yields a diagnosis of Acute nephritic syndrome on the diffuse membranous glomerulonephritis. Acute nephritic syndrome on the diffuse membranous glomerulonephritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N00. 2	
85361504	Diagnosis of acute nephritic syndrome, diffuse mesangial proliferative glomerulonephritis	This classification denotes the group of activities that yields a diagnosis of Acute nephritic syndrome on the diffuse mesangial proliferative glomerulonephritis. Acute nephritic syndrome on the diffuse mesangial proliferative glomerulonephritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N00. 3	
85361505	Diagnosis of acute nephritic syndrome, diffuse endocapillary proliferative glomerulonephritis	This classification denotes the group of activities that yields a diagnosis of Acute nephritic syndrome on the diffuse endocapillary proliferative glomerulonephritis. Acute nephritic syndrome on the diffuse endocapillary proliferative glomerulonephritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N00. 4	
85361506	Diagnosis of acute nephritic syndrome, diffuse mesangiocapillary glomerulonephritis	This classification denotes the group of activities that yields a diagnosis of Acute nephritic syndrome on the diffuse mesangiocapillary glomerulonephritis. Acute nephritic syndrome on the diffuse mesangiocapillary glomerulonephritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N00. 5	
85361507	Diagnosis of acute nephritic syndrome, dense deposit disease	This classification denotes the group of activities that yields a diagnosis of Acute nephritic syndrome on the dense deposit disease. Acute nephritic syndrome on the dense deposit disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N00. 6	
85361508	Diagnosis of acute nephritic syndrome, diffuse crescentic glomerulonephritis	This classification denotes the group of activities that yields a diagnosis of Acute nephritic syndrome on the diffuse crescentic glomerulonephritis. Acute nephritic syndrome on the diffuse crescentic glomerulonephritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N00. 7	
85361509	Diagnosis of acute nephritic syndrome, peripheral	This classification denotes the group of activities that yields a diagnosis of Acute nephritic syndrome on the other. Acute nephritic syndrome on the other is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N00. 8	

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Class	85361600	Diagnoses of rapidly progressive nephritic syndrome

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Rapidly Progressive Nephritic Syndrome. Rapidly Progressive Nephritic Syndrome is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Rapidly Progressive Nephritic Syndrome Children in its Four-Character Category: N010 or Rapidly Progressive Nephritic Syndrome : Minor Glomerular Abnormality; N011 or Rapidly Progressive Nephritic Syndrome : Focal and Segmental Glomerular Lesions; N012 or Rapidly Progressive Nephritic Syndrome : Diffuse Membranous Glomerulonephritis; N013 or Rapidly Progressive Nephritic Syndrome : Diffuse Mesangial Proliferative Glomerulonephritis ; N014 or Rapidly Progressive Nephritic Syndrome : Diffuse Endocapillary Proliferative Glomerulonephritis; N015 or Rapidly Progressive Nephritic Syndrome : Diffuse Mesangiocapillary Glomerulonephritis; N016 or Rapidly Progressive Nephritic Syndrome : Dense Deposit Disease; N017 or Rapidly Progressive Nephritic Syndrome : Diffuse Crescentic Glomerulonephritis; N018 or Rapidly Progressive Nephritic Syndrome : Other; N019 or Rapidly Progressive Nephritic Syndrome : Unspecified RAPIDLY PROGRESSIVE NEPHRITIC SYNDROME is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code N01. ICD-10-CM also has the following RAPIDLY PROGRESSIVE NEPHRITIC SYNDROME CHILDREN in its Four-Character or Five-Character Categories: (RAPIDLY PROGR NEPHRITIC SYNDROME W MINOR GLOMERULAR ABNLT N01.0), (RAPIDLY PROGR NEPH SYND W FOCAL and SEG GLOMERULAR LESIONS N01.1), (RAPIDLY PROGR NEPH SYNDROME W DIFFUSE MEMBRANOUS GLOMRLNEPH N01.2), (RAPIDLY PROGR NEPH SYND W DIFFUS MESANGIAL PROLIF GLOMRLNEPH N01.3), (RAPID PROGR NEPH SYND W DIFFUS ENDOCAPLRY PROLIF GLOMRLNEPH N01.4), (RAPIDLY PROGR NEPH SYNDROME W DIFFUSE MESANGIOCAP GLOMRLNEPH N01.5), (RAPIDLY PROGR NEPHRITIC SYNDROME W DENSE DEPOSIT DISEASE N01.6), (RAPIDLY PROGR NEPH SYNDROME W DIFFUSE CRESCENTIC GLOMRLNEPH N01.7), (RAPIDLY PROGR NEPHRITIC SYNDROME W OTH MORPHOLOGIC CHANGES N01.8), (RAPIDLY PROGR NEPHRITIC SYNDROME W UNSP MORPHOLOGIC CHANGES N01.9).

Commodity	Commodity Title	Definition	Synonym
85361601	Diagnosis of rapidly progressive nephritic syndrome, minor glomerular abnormality	This classification denotes the group of activities that yields a diagnosis of Rapidly progressive nephritic syndrome on the minor glomerular abnormality. Rapidly progressive nephritic syndrome on the minor glomerular abnormality is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N01. 0	
85361602	Diagnosis of rapidly progressive nephritic syndrome, focal and segmental glomerular lesions	This classification denotes the group of activities that yields a diagnosis of Rapidly progressive nephritic syndrome on the focal and segmental glomerular lesions. Rapidly progressive nephritic syndrome on the focal and segmental glomerular lesions is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N01. 1	

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85361603	Diagnosis of rapidly progressive nephritic syndrome, diffuse membranous glomerulonephritis	This classification denotes the group of activities that yields a diagnosis of Rapidly progressive nephritic syndrome on the diffuse membranous glomerulonephritis. Rapidly progressive nephritic syndrome on the diffuse membranous glomerulonephritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N01. 2	
85361604	Diagnosis of rapidly progressive nephritic syndrome, diffuse mesangial proliferative glomerulonephritis	This classification denotes the group of activities that yields a diagnosis of Rapidly progressive nephritic syndrome on the diffuse mesangial proliferative glomerulonephritis. Rapidly progressive nephritic syndrome on the diffuse mesangial proliferative glomerulonephritisis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N01. 3	
85361605	Diagnosis of rapidly progressive nephritic syndrome, diffuse endocapillary proliferative glomerulonephritis	This classification denotes the group of activities that yields a diagnosis of Rapidly progressive nephritic syndrome on the diffuse endocapillary proliferative glomerulonephritis. Rapidly progressive nephritic syndrome on the diffuse endocapillary proliferative glomerulonephritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N01. 4	
85361606	Diagnosis of rapidly progressive nephritic syndrome, diffuse mesangiocapillary glomerulonephritis	This classification denotes the group of activities that yields a diagnosis of Rapidly progressive nephritic syndrome on the diffuse mesangiocapillary glomerulonephritis. Rapidly progressive nephritic syndrome on the diffuse mesangiocapillary glomerulonephritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N01. 5	
85361607	Diagnosis of rapidly progressive nephritic syndrome, dense deposit disease	This classification denotes the group of activities that yields a diagnosis of Rapidly progressive nephritic syndrome on the dense deposit disease. Rapidly progressive nephritic syndrome on the dense deposit disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N01. 6	
85361608	Diagnosis of rapidly progressive nephritic syndrome, diffuse crescentic glomerulonephritis	This classification denotes the group of activities that yields a diagnosis of Rapidly progressive nephritic syndrome on the diffuse crescentic glomerulonephritis. Rapidly progressive nephritic syndrome on the diffuse crescentic glomerulonephritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N01. 7	
85361609	Diagnosis of rapidly progressive nephritic syndrome, peripheral	This classification denotes the group of activities that yields a diagnosis of Rapidly progressive nephritic syndrome on the other. Rapidly progressive nephritic syndrome on the other is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N01. 8	

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Class	85361700	Diagnoses of recurrent and persistent haematuria

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Recurrent and Persistent Haematuria . Recurrent and Persistent Haematuria is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Recurrent and Persistent Haematuria Children in its Four-Character Category: N020 or Recurrent and Persistent Haematuria : Minor Glomerular Abnormality; N021 or Recurrent and Persistent Haematuria : Focal and Segmental Glomerular Lesions; N022 or Recurrent and Persistent Haematuria : Diffuse Membranous Glomerulonephritis; N023 or Recurrent and Persistent Haematuria : Diffuse Mesangial Proliferative Glomerulonephritis ; N024 or Recurrent and Persistent Haematuria : Diffuse Endocapillary Proliferative Glomerulonephritis; N025 or Recurrent and Persistent Haematuria : Diffuse Mesangiocapillary Glomerulonephritis; N026 or Recurrent and Persistent Haematuria : Dense Deposit Disease; N027 or Recurrent and Persistent Haematuria : Diffuse Crescentic Glomerulonephritis; N028 or Recurrent and Persistent Haematuria : Other ; N029 or Recurrent and Persistent Haematuria : Unspecified

Commodity	Commodity Title	Definition	Synonym
85361701	Diagnosis of recurrent and persistent haematuria, minor glomerular abnormality	This classification denotes the group of activities that yields a diagnosis of Recurrent and persistent haematuria on the minor glomerular abnormality. Recurrent and persistent haematuria on the minor glomerular abnormality is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N02. 0	
85361702	Diagnosis of recurrent and persistent haematuria, focal and segmental glomerular lesions	This classification denotes the group of activities that yields a diagnosis of Recurrent and persistent haematuria on the focal and segmental glomerular lesions. Recurrent and persistent haematuria on the focal and segmental glomerular lesions is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N02. 1	
85361703	Diagnosis of recurrent and persistent haematuria, diffuse membranous glomerulonephritis	This classification denotes the group of activities that yields a diagnosis of Recurrent and persistent haematuria on the diffuse membranous glomerulonephritis. Recurrent and persistent haematuria on the diffuse membranous glomerulonephritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N02. 2	
85361704	Diagnosis of recurrent and persistent haematuria, diffuse mesangial proliferative glomerulonephritis	This classification denotes the group of activities that yields a diagnosis of Recurrent and persistent haematuria on the diffuse mesangial proliferative glomerulonephritis. Recurrent and persistent haematuria on the diffuse mesangial proliferative glomerulonephritisis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N02. 3	
85361705	Diagnosis of recurrent and persistent haematuria, diffuse endocapillary proliferative glomerulonephritis	This classification denotes the group of activities that yields a diagnosis of Recurrent and persistent haematuria on the diffuse endocapillary proliferative glomerulonephritis. Recurrent and persistent haematuria on the diffuse endocapillary proliferative glomerulonephritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N02. 4	

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85361706	Diagnosis of recurrent and persistent haematuria, diffuse mesangiocapillary glomerulonephritis	This classification denotes the group of activities that yields a diagnosis of Recurrent and persistent haematuria on the diffuse mesangiocapillary glomerulonephritis. Recurrent and persistent haematuria on the diffuse mesangiocapillary glomerulonephritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N02. 5	
85361707	Diagnosis of recurrent and persistent haematuria, dense deposit disease	This classification denotes the group of activities that yields a diagnosis of Recurrent and persistent haematuria on the dense deposit disease. Recurrent and persistent haematuria on the dense deposit disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N02. 6	
85361708	Diagnosis of recurrent and persistent haematuria, diffuse crescentic glomerulonephritis	This classification denotes the group of activities that yields a diagnosis of Recurrent and persistent haematuria on the diffuse crescentic glomerulonephritis. Recurrent and persistent haematuria on the diffuse crescentic glomerulonephritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N02. 7	
85361709	Diagnosis of recurrent and persistent haematuria, peripheral	This classification denotes the group of activities that yields a diagnosis of Recurrent and persistent haematuria on the other. Recurrent and persistent haematuria on the other is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N02. 8	

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Class	85361800	Diagnoses of chronic nephritic syndrome

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Chronic Nephritic Syndrome. Chronic Nephritic Syndrome is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Chronic Nephritic Syndrome Children in its Four-Character Category: N030 or Chronic Nephritic Syndrome : Minor Glomerular Abnormality; N031 or Chronic Nephritic Syndrome : Focal and Segmental Glomerular Lesions; N032 or Chronic Nephritic Syndrome : Diffuse Membranous Glomerulonephritis; N033 or Chronic Nephritic Syndrome : Diffuse Mesangial Proliferative Glomerulonephritis; N034 or Chronic Nephritic Syndrome : Diffuse Endocapillary Proliferative Glomerulonephritis; N035 or Chronic Nephritic Syndrome : Diffuse Mesangiocapillary Glomerulonephritis; N036 or Chronic Nephritic Syndrome : Dense Deposit Disease; N037 or Chronic Nephritic Syndrome : Diffuse Crescentic Glomerulonephritis; N038 or Chronic Nephritic Syndrome : Other; N039 or Chronic Nephritic Syndrome : Unspecified CHRONIC NEPHRITIC SYNDROME is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code N03. ICD-10-CM also has the following CHRONIC NEPHRITIC SYNDROME CHILDREN in its Four-Character or Five-Character Categories: (CHRONIC NEPHRITIC SYNDROME WITH MINOR GLOMERULAR ABNORMALITY N03.0), (CHRONIC NEPH SYNDROME W FOCAL and SEG GLOMERULAR LESIONS N03.1), (CHRONIC NEPHRITIC SYNDROME W DIFFUSE MEMBRANOUS GLOMRLNEPH N03.2), (CHRONIC NEPH SYNDROME W DIFFUSE MESANGIAL PROLIF GLOMRLNEPH N03.3), (CHRONIC NEPH SYNDROME W DIFFUSE ENDOCAPLRY PROLIF GLOMRLNEPH N03.4), (CHRONIC NEPHRITIC SYNDROME W DIFFUSE MESANGIOCAP GLOMRLNEPH N03.5), (CHRONIC NEPHRITIC SYNDROME WITH DENSE DEPOSIT DISEASE N03.6), (CHRONIC NEPHRITIC SYNDROME W DIFFUSE CRESCENTIC GLOMRLNEPH N03.7), (CHRONIC NEPHRITIC SYNDROME WITH other MORPHOLOGIC CHANGES N03.8), (CHRONIC NEPHRITIC SYNDROME WITH UNSP MORPHOLOGIC CHANGES N03.9).

Commodity	Commodity Title	Definition	Synonym
85361801	Diagnosis of chronic nephritic syndrome, minor glomerular abnormality	This classification denotes the group of activities that yields a diagnosis of Chronic nephritic syndrome on the minor glomerular abnormality. Chronic nephritic syndrome on the minor glomerular abnormality is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N03. 0	
85361802	Diagnosis of chronic nephritic syndrome, focal and segmental glomerular lesions	This classification denotes the group of activities that yields a diagnosis of Chronic nephritic syndrome on the focal and segmental glomerular lesions. Chronic nephritic syndrome on the focal and segmental glomerular lesions is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N03. 1	
85361803	Diagnosis of chronic nephritic syndrome, diffuse membranous glomerulonephritis	This classification denotes the group of activities that yields a diagnosis of Chronic nephritic syndrome on the diffuse membranous glomerulonephritis. Chronic nephritic syndrome on the diffuse membranous glomerulonephritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N03. 2	

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85361804	Diagnosis of chronic nephritic syndrome, diffuse mesangial proliferative glomerulonephritis	This classification denotes the group of activities that yields a diagnosis of Chronic nephritic syndrome on the diffuse mesangial proliferative glomerulonephritis. Chronic nephritic syndrome on the diffuse mesangial proliferative glomerulonephritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N03. 3	
85361805	Diagnosis of chronic nephritic syndrome, diffuse endocapillary proliferative glomerulonephritis	This classification denotes the group of activities that yields a diagnosis of Chronic nephritic syndrome on the diffuse endocapillary proliferative glomerulonephritis. Chronic nephritic syndrome on the diffuse endocapillary proliferative glomerulonephritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N03. 4	
85361806	Diagnosis of chronic nephritic syndrome, diffuse mesangiocapillary glomerulonephritis	This classification denotes the group of activities that yields a diagnosis of Chronic nephritic syndrome on the diffuse mesangiocapillary glomerulonephritis. Chronic nephritic syndrome on the diffuse mesangiocapillary glomerulonephritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N03. 5	
85361807	Diagnosis of chronic nephritic syndrome, dense deposit disease	This classification denotes the group of activities that yields a diagnosis of Chronic nephritic syndrome on the dense deposit disease. Chronic nephritic syndrome on the dense deposit disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N03. 6	
85361808	Diagnosis of chronic nephritic syndrome, diffuse crescentic glomerulonephritis	This classification denotes the group of activities that yields a diagnosis of Chronic nephritic syndrome on the diffuse crescentic glomerulonephritis. Chronic nephritic syndrome on the diffuse crescentic glomerulonephritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N03. 7	
85361809	Diagnosis of chronic nephritic syndrome, peripheral	This classification denotes the group of activities that yields a diagnosis of Chronic nephritic syndrome on the other. Chronic nephritic syndrome on the other is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N03. 8	

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Class	85361900	Diagnoses of nephrotic syndrome

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Nephrotic Syndrome. Nephrotic Syndrome is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Nephrotic Syndrome Children in its Four-Character Category: N040 or Nephrotic Syndrome : Minor Glomerular Abnormality; N041 or Nephrotic Syndrome : Focal and Segmental Glomerular Lesions; N042 or Nephrotic Syndrome : Diffuse Membranous Glomerulonephritis; N043 or Nephrotic Syndrome : Diffuse Mesangial Proliferative Glomerulonephritis; N044 or Nephrotic Syndrome : Diffuse Endocapillary Proliferative Glomerulonephritis; N045 or Nephrotic Syndrome : Diffuse Mesangiocapillary Glomerulonephritis; N046 or Nephrotic Syndrome : Dense Deposit Disease; N047 or Nephrotic Syndrome : Diffuse Crescentic Glomerulonephritis; N048 or Nephrotic Syndrome : Other; N049 or Nephrotic Syndrome : Unspecified NEPHROTIC SYNDROME is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code N04. ICD-10-CM also has the following NEPHROTIC SYNDROME CHILDREN in its Four-Character or Five-Character Categories: (NEPHROTIC SYNDROME WITH MINOR GLOMERULAR ABNORMALITY N04.0), (NEPHROTIC SYNDROME W FOCAL and SEGMENTAL GLOMERULAR LESIONS N04.1), (NEPHROTIC SYNDROME W DIFFUSE MEMBRANOUS GLOMERULONEPHRITIS N04.2), (NEPHROTIC SYNDROME W DIFFUSE MESANGIAL PROLIF GLOMRLNEPH N04.3), (NEPHROTIC SYNDROME W DIFFUSE ENDOCAPLRY PROLIF GLOMRLNEPH N04.4), (NEPHROTIC SYNDROME W DIFFUSE MESANGIOCAPILLARY GLOMRLNEPH N04.5), (NEPHROTIC SYNDROME WITH DENSE DEPOSIT DISEASE N04.6), (NEPHROTIC SYNDROME W DIFFUSE CRESCENTIC GLOMERULONEPHRITIS N04.7), (NEPHROTIC SYNDROME WITH other MORPHOLOGIC CHANGES N04.8), (NEPHROTIC SYNDROME WITH UNSPECIFIED MORPHOLOGIC CHANGES N04.9).

Commodity	Commodity Title	Definition	Synonym
85361901	Diagnosis of nephrotic syndrome, minor glomerular abnormality	This classification denotes the group of activities that yields a diagnosis of Nephrotic syndrome on the minor glomerular abnormality. Nephrotic syndrome on the minor glomerular abnormality is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N04. 0	
85361902	Diagnosis of nephrotic syndrome, focal and segmental glomerular lesions	This classification denotes the group of activities that yields a diagnosis of Nephrotic syndrome on the focal and segmental glomerular lesions. Nephrotic syndrome on the focal and segmental glomerular lesions is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N04. 1	
85361903	Diagnosis of nephrotic syndrome, diffuse membranous glomerulonephritis	This classification denotes the group of activities that yields a diagnosis of Nephrotic syndrome on the diffuse membranous glomerulonephritis. Nephrotic syndrome on the diffuse membranous glomerulonephritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N04. 2	

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85361904	Diagnosis of nephrotic syndrome, diffuse mesangial proliferative glomerulonephritis	This classification denotes the group of activities that yields a diagnosis of Nephrotic syndrome on the diffuse mesangial proliferative glomerulonephritis. Nephrotic syndrome on the diffuse mesangial proliferative glomerulonephritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N04. 3	
85361905	Diagnosis of nephrotic syndrome, diffuse endocapillary proliferative glomerulonephritis	This classification denotes the group of activities that yields a diagnosis of Nephrotic syndrome on the diffuse endocapillary proliferative glomerulonephritis. Nephrotic syndrome on the diffuse endocapillary proliferative glomerulonephritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N04. 4	
85361906	Diagnosis of nephrotic syndrome, diffuse mesangiocapillary glomerulonephritis	This classification denotes the group of activities that yields a diagnosis of Nephrotic syndrome on the diffuse mesangiocapillary glomerulonephritis. Nephrotic syndrome on the diffuse mesangiocapillary glomerulonephritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N04. 5	
85361907	Diagnosis of nephrotic syndrome, dense deposit disease	This classification denotes the group of activities that yields a diagnosis of Nephrotic syndrome on the dense deposit disease. Nephrotic syndrome on the dense deposit disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N04. 6	
85361908	Diagnosis of nephrotic syndrome, diffuse crescentic glomerulonephritis	This classification denotes the group of activities that yields a diagnosis of Nephrotic syndrome on the diffuse crescentic glomerulonephritis. Nephrotic syndrome on the diffuse crescentic glomerulonephritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N04. 7	
85361909	Diagnosis of nephrotic syndrome, peripheral	This classification denotes the group of activities that yields a diagnosis of Nephrotic syndrome on the other. Nephrotic syndrome on the other is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N04. 8	

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Class	85362000	Diagnoses of isolated proteinuria with specified morphological lesion

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Isolated Proteinuria With Specified Morphological Lesion. Isolated Proteinuria With Specified Morphological Lesion is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Isolated Proteinuria With Specified Morphological Lesion Children in its Four-Character Category: N060 or Isolated Proteinuria With Specified Morphological Lesion : Minor Glomerular Abnormality; N061 or Isolated Proteinuria With Specified Morphological Lesion : Focal and Segmental Glomerular Lesions; N062 or Isolated Proteinuria With Specified Morphological Lesion : Diffuse Membranous Glomerulonephritis; N063 or Isolated Proteinuria With Specified Morphological Lesion : Diffuse Mesangial Proliferative Glomerulonephritis; N064 or Isolated Proteinuria With Specified Morphological Lesion : Diffuse Endocapillary Proliferative Glomerulonephritis; N065 or Isolated Proteinuria With Specified Morphological Lesion : Diffuse Mesangiocapillary Glomerulonephritis; N066 or Isolated Proteinuria With Specified Morphological Lesion : Dense Deposit Disease; N067 or Isolated Proteinuria With Specified Morphological Lesion : Diffuse Crescentic Glomerulonephritis; N068 or Isolated Proteinuria With Specified Morphological Lesion : Other; N069 or Isolated Proteinuria With Specified Morphological Lesion : Unspecified ISOLATED PROTEINURIA WITH SPECIFIED MORPHOLOGICAL LESION is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code N06. ICD-10-CM also has the following ISOLATED PROTEINURIA WITH SPECIFIED MORPHOLOGICAL LESION CHILDREN in its Four-Character or Five-Character Categories: (ISOLATED PROTEINURIA WITH MINOR GLOMERULAR ABNORMALITY N06.0), (ISOLATED PROTEIN W FOCAL and SEGMENTAL GLOMERULAR LESIONS N06.1), (ISOLATED PROTEINURIA W DIFFUSE MEMBRANOUS GLOMERULONEPHRITIS N06.2), (ISOLATED PROTEINURIA W DIFFUSE MESANGIAL PROLIF GLOMRLNEPH N06.3), (ISOLATED PROTEINURIA W DIFFUSE ENDOCAPLRY PROLIF GLOMRLNEPH N06.4), (ISOLATED PROTEINURIA W DIFFUSE MESANGIOCAPILLARY GLOMRLNEPH N06.5), (ISOLATED PROTEINURIA WITH DENSE DEPOSIT DISEASE N06.6), (ISOLATED PROTEINURIA W DIFFUSE CRESCENTIC GLOMERULONEPHRITIS N06.7), (ISOLATED PROTEINURIA WITH other MORPHOLOGIC LESION N06.8), (ISOLATED PROTEINURIA WITH UNSPECIFIED MORPHOLOGIC LESION N06.9).

Commodity	Commodity Title	Definition	Synonym
85362001	Diagnosis of isolated proteinuria with specified morphological lesion, minor glomerular abnormality	This classification denotes the group of activities that yields a diagnosis of Isolated proteinuria with specified morphological lesion on the minor glomerular abnormality. Isolated proteinuria with specified morphological lesion on the minor glomerular abnormality is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N06. 0	
85362002	Diagnosis of isolated proteinuria with specified morphological lesion, focal and segmental glomerular lesions	This classification denotes the group of activities that yields a diagnosis of Isolated proteinuria with specified morphological lesion on the focal and segmental glomerular lesions. Isolated proteinuria with specified morphological lesion on the focal and segmental glomerular lesions is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N06. 1	

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85362003	Diagnosis of isolated proteinuria with specified morphological lesion, diffuse membranous glomerulonephritis	This classification denotes the group of activities that yields a diagnosis of Isolated proteinuria with specified morphological lesion on the diffuse membranous glomerulonephritis. Isolated proteinuria with specified morphological lesion on the diffuse membranous glomerulonephritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N06. 2	
85362004	Diagnosis of isolated proteinuria with specified morphological lesion, diffuse mesangial proliferative glomerulonephritis	This classification denotes the group of activities that yields a diagnosis of Isolated proteinuria with specified morphological lesion on the diffuse mesangial proliferative glomerulonephritis. Isolated proteinuria with specified morphological lesion on the diffuse mesangial proliferative glomerulonephritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N06. 3	
85362005	Diagnosis of isolated proteinuria with specified morphological lesion, diffuse endocapillary proliferative glomerulonephritis	This classification denotes the group of activities that yields a diagnosis of Isolated proteinuria with specified morphological lesion on the diffuse endocapillary proliferative glomerulonephritis. Isolated proteinuria with specified morphological lesion on the diffuse endocapillary proliferative glomerulonephritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N06. 4	
85362006	Diagnosis of isolated proteinuria with specified morphological lesion, diffuse mesangiocapillary glomerulonephritis	This classification denotes the group of activities that yields a diagnosis of Isolated proteinuria with specified morphological lesion on the diffuse mesangiocapillary glomerulonephritis. Isolated proteinuria with specified morphological lesion on the diffuse mesangiocapillary glomerulonephritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N06. 5	
85362007	Diagnosis of isolated proteinuria with specified morphological lesion, dense deposit disease	This classification denotes the group of activities that yields a diagnosis of Isolated proteinuria with specified morphological lesion on the dense deposit disease. Isolated proteinuria with specified morphological lesion on the dense deposit disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N06. 6	
85362008	Diagnosis of isolated proteinuria with specified morphological lesion, diffuse crescentic glomerulonephritis	This classification denotes the group of activities that yields a diagnosis of Isolated proteinuria with specified morphological lesion on the diffuse crescentic glomerulonephritis. Isolated proteinuria with specified morphological lesion on the diffuse crescentic glomerulonephritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N06. 7	
85362009	Diagnosis of isolated proteinuria with specified morphological lesion, peripheral	This classification denotes the group of activities that yields a diagnosis of Isolated proteinuria with specified morphological lesion on the other. Isolated proteinuria with specified morphological lesion on the other is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N06. 8	

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Class 85362100 Diagnoses of peripheral glomerular disorders

Definition (if available) This classification denotes the group of activities that yields a diagnosis of peripheral Glomerular disorders

Commodity	Commodity Title	Definition	Synonym
85362101	Diagnosis of glomerular disorders in neoplastic diseases	This classification denotes the group of activities that yields a diagnosis of Glomerular disorders in neoplastic diseases. Glomerular disorders in neoplastic diseases is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N08. 1	
85362102	Diagnosis of glomerular disorders in blood diseases and disorders involving the immune mechanism	This classification denotes the group of activities that yields a diagnosis of Glomerular disorders in blood diseases and disorders involving the immune mechanism. Glomerular disorders in blood diseases and disorders involving the immune mechanism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N08. 2	
85362103	Diagnosis of glomerular disorders in diabetes mellitus	This classification denotes the group of activities that yields a diagnosis of Glomerular disorders in diabetes mellitus. Glomerular disorders in diabetes mellitus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N08. 3	
85362104	Diagnosis of glomerular disorders in systemic connective tissue disorders	This classification denotes the group of activities that yields a diagnosis of Glomerular disorders in systemic connective tissue disorders. Glomerular disorders in systemic connective tissue disorders is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N08. 5	

Class 85362200 Diagnoses of tubulo-interstitial nephritis conditions

Definition (if available) This classification denotes the group of activities that yields a diagnosis of tubulo-interstitial nephritis conditions

Commodity	Commodity Title	Definition	Synonym
85362201	Diagnosis of acute tubulo-interstitial nephritis	This classification denotes the group of activities that yields a diagnosis of acute tubulo-interstitial nephritis. acute tubulo-interstitial nephritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code N10	
85362202	Diagnosis of chronic tubulo-interstitial nephritis	This classification denotes the group of activities that yields a diagnosis of Other chronic tubulo-interstitial nephritis. Other chronic tubulo-interstitial nephritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N11.8	
85362203	Diagnosis of nonobstructive reflux-associated chronic pyelonephritis	This classification denotes the group of activities that yields a diagnosis of Nonobstructive reflux-associated chronic pyelonephritis. Nonobstructive reflux-associated chronic pyelonephritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N11. 0	

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85362204	Diagnosis of chronic obstructive pyelonephritis	This classification denotes the group of activities that yields a diagnosis of Chronic obstructive pyelonephritis. Chronic obstructive pyelonephritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N11. 1	

Class 85362300 Diagnoses of obstructive and reflux uropathy

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Obstructive and Reflux Uropathy. Obstructive and Reflux Uropathy is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Obstructive and Reflux Uropathy Children in its Four-Character Category: N130 or Hydronephrosis With Ureteropelvic Junction Obstruction; N131 or Hydronephrosis With Ureteral Stricture, Not Elsewhere Classified; N132 or Hydronephrosis With Renal and Ureteral Calculous Obstruction; N133 or Other and Unspecified Hydronephrosis; N134 or Hydroureter; N135 or Kinking and Stricture of Ureter Without Hydronephrosis; N136 or Pyonephrosis; N137 or Vesicoureteral-Reflux-Associated Uropathy; N138 or Other Obstructive and Reflux Uropathy; N139 or Obstructive and Reflux Uropathy, Unspecified OBSTRUCTIVE and REFLUX UROPATHY is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code N13. ICD-10-CM also has the following OBSTRUCTIVE and REFLUX UROPATHY CHILDREN in its Four-Character or Five-Character Categories: (HYDRONEPHROSIS W URETERAL STRICTURE, NEC N13.1), (HYDRONEPHROSIS WITH RENAL and URETERAL CALCULOUS OBSTRUCTION N13.2), (OTHER and UNSPECIFIED HYDRONEPHROSIS N13.3), (UNSPECIFIED HYDRONEPHROSIS N13.30), (OTHER HYDRONEPHROSIS N13.39), (HYDROURETER N13.4), (CROSSING VESSEL and STRICTURE of URETER W/O HYDRONEPHROSIS N13.5), (PYONEPHROSIS N13.6), (VESICOURETERAL-REFLUX N13.7), (VESICOURETERAL-REFLUX, UNSPECIFIED N13.70), (VESICOURETERAL-REFLUX WITHOUT REFLUX NEPHROPATHY N13.71), (VESICOURETERAL-REFLUX W REFLUX NEPHROPATHY W/O HYDROURETER N13.72), (VESICOURETER-REFLUX W REFLUX NEUROPATH W/O HYDROURT, UNIL N13.721), (VESICOURETER-REFLUX W REFLUX NEUROPATH W/O HYDROURT, BI N13.722), (VESICOURETER-REFLUX W REFLUX NEPHROPATHY W/O HYDROURT, UNSP N13.729), (VESICOURETERAL-REFLUX W REFLUX NEPHROPATHY WITH HYDROURETER N13.73), (VESICOURETER-REFLUX W REFLUX NEUROPATH W HYDROURT, UNIL N13.731), (VESICOURETER-REFLUX W REFLUX NEUROPATH W HYDROURT, BILATERAL N13.732), (VESICOURETER-REFLUX W REFLUX NEPHROPATHY W HYDROURETER, UNSP N13.739), (OTHER OBSTRUCTIVE and REFLUX UROPATHY N13.8), (OBSTRUCTIVE and REFLUX UROPATHY, UNSPECIFIED N13.9).

Commodity	Commodity Title	Definition	Synonym
85362301	Diagnosis of hydronephrosis with ureteropelvic junction obstruction	This classification denotes the group of activities that yields a diagnosis of Hydronephrosis with ureteropelvic junction obstruction. Hydronephrosis with ureteropelvic junction obstruction is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N13. 0	
85362302	Diagnosis of hydronephrosis with renal and ureteral calculous obstruction	This classification denotes the group of activities that yields a diagnosis of Hydronephrosis with renal and ureteral calculous obstruction. Hydronephrosis with renal and ureteral calculous obstruction is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N13. 2	

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85362303	Diagnosis of hydroureter	This classification denotes the group of activities that yields a diagnosis of Hydroureter. Hydroureter is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N13. 4	
85362304	Diagnosis of kinking and stricture of ureter without hydronephrosis	This classification denotes the group of activities that yields a diagnosis of Kinking and stricture of ureter without hydronephrosis. Kinking and stricture of ureter without hydronephrosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N13. 5	
85362305	Diagnosis of pyonephrosis	This classification denotes the group of activities that yields a diagnosis of Pyonephrosis. Pyonephrosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N13. 6	
85362306	Diagnosis of vesicoureteral-reflux-associated uropathy	This classification denotes the group of activities that yields a diagnosis of Vesicoureteral-reflux-associated uropathy. Vesicoureteral-reflux-associated uropathy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N13. 7	

Class 85362400 Diagnoses of drug- and heavy-metal-induced tubulo-interstitial and tubular conditions

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Drug- and Heavy-Metal-Induced Tubulo-Interstitial and Tubular Conditions . Drug- and Heavy-Metal-Induced Tubulo-Interstitial and Tubular Conditions is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Drug- and Heavy-Metal-Induced Tubulo-Interstitial and Tubular Conditions Children in its Four-Character Category: N140 or Analgesic Nephropathy; N141 or Nephropathy Induced By Other Drugs, Medicaments and Biological Substances; N142 or Nephropathy Induced By Unspecified Drug, Medicament Or Biological Substance; N143 or Nephropathy Induced By Heavy Metals; N144 or Toxic Nephropathy, Not Elsewhere Classified

Commodity	Commodity Title	Definition	Synonym
85362401	Diagnosis of analgesic nephropathy	This classification denotes the group of activities that yields a diagnosis of Analgesic nephropathy. Analgesic nephropathy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N14. 0	
85362402	Diagnosis of nephropathy induced by heavy metals	This classification denotes the group of activities that yields a diagnosis of Nephropathy induced by heavy metals. Nephropathy induced by heavy metals is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N14. 3	

Class 85362500 Diagnoses of peripheral renal tubulo-interstitial diseases

Definition (if available): This classification denotes the group of activities that yields a This classification denotes the group of activities that yields a diagnosis of peripheral renal tubulo-interstitial diseases

Commodity	Commodity Title	Definition	Synonym

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85362501	Diagnosis of balkan nephropathy	This classification denotes the group of activities that yields a diagnosis of Balkan nephropathy. Balkan nephropathy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N15. 0	
85362502	Diagnosis of renal and perinephric abscess	This classification denotes the group of activities that yields a diagnosis of Renal and perinephric abscess. Renal and perinephric abscess is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N15. 1	

Class 85362600 Diagnoses of renal tubulo-interstitial disorders in diseases classified elsewhere

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Renal Tubulo-Interstitial Disorders In Diseases Classified Elsewhere . Renal Tubulo-Interstitial Disorders In Diseases Classified Elsewhere is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Renal Tubulo-Interstitial Disorders In Diseases Classified Elsewhere Children in its Four-Character Category: N160 or Renal Tubulo-Interstitial Disorders In Infectious and Parasitic Diseases Classified Elsewhere; N161 or Renal Tubulo-Interstitial Disorders In Neoplastic Diseases; N162 or Renal Tubulo-Interstitial Disorders In Blood Diseases and Disorders Involving The Immune Mechanism; N163 or Renal Tubulo-Interstitial Disorders In Metabolic Diseases; N164 or Renal Tubulo-Interstitial Disorders In Systemic Connective Tissue Disorders; N165 or Renal Tubulo-Interstitial Disorders In Transplant Rejection; N168 or Renal Tubulo-Interstitial Disorders In Other Diseases Classified Elsewhere

Commodity	Commodity Title	Definition	Synonym
85362601	Diagnosis of renal tubulo-interstitial disorders in neoplastic diseases	This classification denotes the group of activities that yields a diagnosis of Renal tubulo-interstitial disorders in neoplastic diseases. Renal tubulo-interstitial disorders in neoplastic diseases is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N16. 1	
85362602	Diagnosis of renal tubulo-interstitial disorders in blood diseases and disorders involving the immune mechanism	This classification denotes the group of activities that yields a diagnosis of Renal tubulo-interstitial disorders in blood diseases and disorders involving the immune mechanism. Renal tubulo-interstitial disorders in blood diseases and disorders involving the immune mechanism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N16. 2	
85362603	Diagnosis of renal tubulo-interstitial disorders in metabolic diseases	This classification denotes the group of activities that yields a diagnosis of Renal tubulo-interstitial disorders in metabolic diseases. Renal tubulo-interstitial disorders in metabolic diseases is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N16. 3	
85362604	Diagnosis of renal tubulo-interstitial disorders in systemic connective tissue disorders	This classification denotes the group of activities that yields a diagnosis of Renal tubulo-interstitial disorders in systemic connective tissue disorders. Renal tubulo-interstitial disorders in systemic connective tissue disorders is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N16. 4	

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85362605	Diagnosis of renal tubulo-interstitial disorders in transplant rejection	This classification denotes the group of activities that yields a diagnosis of Renal tubulo-interstitial disorders in transplant rejection. Renal tubulo-interstitial disorders in transplant rejection is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N16. 5	

Class 85362700 Diagnoses of acute renal failure

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Acute Renal Failure . Acute Renal Failure is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Acute Renal Failure Children in its Four-Character Category: N170 or Acute Renal Failure With Tubular Necrosis; N171 or Acute Renal Failure With Acute Cortical Necrosis; N172 or Acute Renal Failure With Medullary Necrosis; N178 or Other Acute Renal Failure; N179 or Acute Renal Failure, Unspecified

Commodity	Commodity Title	Definition	Synonym
85362701	Diagnosis of acute renal failure with tubular necrosis	This classification denotes the group of activities that yields a diagnosis of Acute renal failure with tubular necrosis. Acute renal failure with tubular necrosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N17. 0	
85362702	Diagnosis of acute renal failure with acute cortical necrosis	This classification denotes the group of activities that yields a diagnosis of Acute renal failure with acute cortical necrosis. Acute renal failure with acute cortical necrosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N17. 1	
85362703	Diagnosis of acute renal failure with medullary necrosis	This classification denotes the group of activities that yields a diagnosis of Acute renal failure with medullary necrosis. Acute renal failure with medullary necrosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N17. 2	

Class 85362800 Diagnoses of chronic kidney disease

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Chronic Kidney Disease . Chronic Kidney Disease is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Chronic Kidney Disease Children in its Four-Character Category: N181 or Chronic Kidney Disease, Stage 1; N182 or Chronic Kidney Disease, Stage 2; N183 or Chronic Kidney Disease, Stage 3; N184 or Chronic Kidney Disease, Stage 4; N185 or Chronic Kidney Disease, Stage 5; N189 or Chronic Kidney Disease, Unspecified

Commodity	Commodity Title	Definition	Synonym
85362801	Diagnosis of chronic kidney disease, stage 1	This classification denotes the group of activities that yields a diagnosis of Chronic kidney disease, stage 1. Chronic kidney disease, stage 1 is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N18. 1	

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85362802	Diagnosis of chronic kidney disease, stage 2	This classification denotes the group of activities that yields a diagnosis of Chronic kidney disease, stage 2. Chronic kidney disease, stage 2 is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N18. 2	
85362803	Diagnosis of chronic kidney disease, stage 3	This classification denotes the group of activities that yields a diagnosis of Chronic kidney disease, stage 3. Chronic kidney disease, stage 3 is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N18. 3	
85362804	Diagnosis of chronic kidney disease, stage 4	This classification denotes the group of activities that yields a diagnosis of Chronic kidney disease, stage 4. Chronic kidney disease, stage 4 is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N18. 4	
85362805	Diagnosis of chronic kidney disease, stage 5	This classification denotes the group of activities that yields a diagnosis of Chronic kidney disease, stage 5. Chronic kidney disease, stage 5 is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N18. 5	

Class 85362900 Diagnoses of calculus of kidney and ureter

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Calculus of Kidney and Ureter. Calculus of Kidney and Ureter is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Calculus of Kidney and Ureter Children in its Four-Character Category: N200 or Calculus of Kidney; N201 or Calculus of Ureter; N202 or Calculus of Kidney With Calculus of Ureter; N209 or Urinary Calculus, Unspecified CALCULUS of KIDNEY and URETER is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code N20. ICD-10-CM also has the following CALCULUS of KIDNEY and URETER CHILDREN in its Four-Character or Five-Character Categories: (CALCULUS of KIDNEY N20.0), (CALCULUS of URETER N20.1), (CALCULUS of KIDNEY WITH CALCULUS of URETER N20.2), (URINARY CALCULUS, UNSPECIFIED N20.9).

Commodity	Commodity Title	Definition	Synonym
85362901	Diagnosis of calculus of kidney	This classification denotes the group of activities that yields a diagnosis of Calculus of kidney. Calculus of kidney is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N20. 0	
85362902	Diagnosis of calculus of ureter	This classification denotes the group of activities that yields a diagnosis of Calculus of ureter. Calculus of ureter is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N20. 1	
85362903	Diagnosis of calculus of kidney with calculus of ureter	This classification denotes the group of activities that yields a diagnosis of Calculus of kidney with calculus of ureter. Calculus of kidney with calculus of ureter is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N20. 2	

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Class	85363000	Diagnoses of calculus of lower urinary tract

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Calculus of Lower Urinary Tract. Calculus of Lower Urinary Tract is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Calculus of Lower Urinary Tract Children in its Four-Character Category: N210 or Calculus In Bladder; N211 or Calculus In Urethra; N218 or Other Lower Urinary Tract Calculus; N219 or Calculus of Lower Urinary Tract, Unspecified CALCULUS of LOWER URINARY TRACT is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code N21. ICD-10-CM also has the following CALCULUS of LOWER URINARY TRACT CHILDREN in its Four-Character or Five-Character Categories: (CALCULUS in BLADDER N21.0), (CALCULUS in URETHRA N21.1), (OTHER LOWER URINARY TRACT CALCULUS N21.8), (CALCULUS of LOWER URINARY TRACT, UNSPECIFIED N21.9).

Commodity	Commodity Title	Definition	Synonym
85363001	Diagnosis of calculus in bladder	This classification denotes the group of activities that yields a diagnosis of Calculus in bladder. Calculus in bladder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N21. 0	
85363002	Diagnosis of calculus in urethra	This classification denotes the group of activities that yields a diagnosis of Calculus in urethra. Calculus in urethra is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N21. 1	

Class	85363100	Diagnoses of calculus of urinary tract or renal cholic

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Calculus of urinary tract or renal cholic

Commodity	Commodity Title	Definition	Synonym
85363101	Diagnosis of urinary calculus in schistosomiasis or bilharziasis	This classification denotes the group of activities that yields a diagnosis of Urinary calculus in schistosomiasis or bilharziasis	
85363102	Diagnosis of unspecified renal colic	This classification denotes the group of activities that yields a diagnosis of renal colic. Unspecified renal colic is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code N23	

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Class	85363200	Diagnoses of disorders resulting from impaired renal tubular function

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Disorders Resulting From Impaired Renal Tubular Function. Disorders Resulting from Impaired Renal Tubular Function is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Disorders Resulting From Impaired Renal Tubular Function Children in its Four-Character Category: N250 or Renal Osteodystrophy; N251 or Nephrogenic Diabetes Insipidus; N258 or Other Disorders Resulting From Impaired Renal Tubular Function; N259 or Disorder Resulting From Impaired Renal Tubular Function, Unspecified DISORDERS RESULTING FROM IMPAIRED RENAL TUBULAR FUNCTION is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code N25. ICD-10-CM also has the following DISORDERS RESULTING FROM IMPAIRED RENAL TUBULAR FUNCTION CHILDREN in its Four-Character or Five-Character Categories: (RENAL OSTEODYSTROPHY N25.0), (NEPHROGENIC DIABETES INSIPIDUS N25.1), (OTH DISORDERS RESULTING FROM IMPAIRED RENAL TUBULAR FUNCTION N25.8), (SECONDARY HYPERPARATHYROIDISM of RENAL ORIGIN N25.81), (OTH DISORDERS RESULTING FROM IMPAIRED RENAL TUBULAR FUNCTION N25.89), (DISORDER RSLT FROM IMPAIRED RENAL TUBULAR FUNCTION, UNSP N25.9).

Commodity	Commodity Title	Definition	Synonym
85363201	Diagnosis of renal osteodystrophy	This classification denotes the group of activities that yields a diagnosis of Renal osteodystrophy. Renal osteodystrophy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N25. 0	
85363202	Diagnosis of nephrogenic diabetes insipidus	This classification denotes the group of activities that yields a diagnosis of Nephrogenic diabetes insipidus. Nephrogenic diabetes insipidus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N25. 1	

Class	85363300	Diagnoses of small kidney of uncertain causes

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Small kidney of uncertain causes

Commodity	Commodity Title	Definition	Synonym
85363301	Diagnosis of small kidney, unilateral	This classification denotes the group of activities that yields a diagnosis of Small kidney, unilateral. Small kidney, unilateral is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N27. 0	
85363302	Diagnosis of small kidney, bilateral	This classification denotes the group of activities that yields a diagnosis of Small kidney, bilateral. Small kidney, bilateral is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N27. 1	

Class	85363400	Diagnoses of disorders of kidney and ureter

Definition (if available): This classification denotes the group of activities that yields a diagnosis of disorders of kidney and ureter

Commodity	Commodity Title	Definition	Synonym

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85363401	Diagnosis of ischaemia and infarction of kidney	This classification denotes the group of activities that yields a diagnosis of Ischaemia and infarction of kidney. Ischaemia and infarction of kidney is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N28. 0	
85363402	Diagnosis of cyst of kidney	This classification denotes the group of activities that yields a diagnosis of Cyst of kidney. Cyst of kidney is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N28. 1	
85363403	Diagnosis of late syphilis of kidney	This classification denotes the group of activities that yields a diagnosis of Late syphilis of kidney. Late syphilis of kidney is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N29. 0	

Class 85363500 Diagnoses of cystitis

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Cystitis. Cystitis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Cystitis Children in its Four-Character Category: N300 or Acute Cystitis; N301 or Interstitial Cystitis or Chronic; N302 or Other Chronic Cystitis; N303 or Trigonitis; N304 or Irradiation Cystitis; N308 or Other Cystitis; N309 or Cystitis, Unspecified CYSTITIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code N30. ICD-10-CM also has the following CYSTITIS CHILDREN in its Four-Character or Five-Character Categories: (ACUTE CYSTITIS N30.0), (ACUTE CYSTITIS WITHOUT HEMATURIA N30.0), (ACUTE CYSTITIS WITH HEMATURIA N30.1), (INTERSTITIAL CYSTITIS (CHRONIC) N30.1), (INTERSTITIAL CYSTITIS (CHRONIC) WITHOUT HEMATURIA N30.10), (INTERSTITIAL CYSTITIS (CHRONIC) WITH HEMATURIA N30.11), (OTHER CHRONIC CYSTITIS N30.2), (OTHER CHRONIC CYSTITIS WITHOUT HEMATURIA N30.20), (OTHER CHRONIC CYSTITIS WITH HEMATURIA N30.21), (TRIGONITIS N30.3), (TRIGONITIS WITHOUT HEMATURIA N30.30), (TRIGONITIS WITH HEMATURIA N30.31), (IRRADIATION CYSTITIS N30.4), (IRRADIATION CYSTITIS WITHOUT HEMATURIA N30.40), (IRRADIATION CYSTITIS WITH HEMATURIA N30.41), (OTHER CYSTITIS N30.8), (OTHER CYSTITIS WITHOUT HEMATURIA N30.80), (OTHER CYSTITIS WITH HEMATURIA N30.81), (CYSTITIS, UNSPECIFIED N30.9), (CYSTITIS, UNSPECIFIED WITHOUT HEMATURIA N30.90), (CYSTITIS, UNSPECIFIED WITH HEMATURIA N30.91).

Commodity	Commodity Title	Definition	Synonym
85363501	Diagnosis of acute cystitis	This classification denotes the group of activities that yields a diagnosis of Acute cystitis. Acute cystitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N30. 0	
85363502	Diagnosis of interstitial cystitis or chronic	This classification denotes the group of activities that yields a diagnosis of Interstitial cystitis or chronic. Interstitial cystitis or chronic is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N30. 1	

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85363503	Diagnosis of trigonitis	This classification denotes the group of activities that yields a diagnosis of Trigonitis. Trigonitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N30. 3	
85363504	Diagnosis of irradiation cystitis	This classification denotes the group of activities that yields a diagnosis of Irradiation cystitis. Irradiation cystitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N30. 4	
85363505	Diagnosis of tuberculous cystitis	This classification denotes the group of activities that yields a diagnosis of Tuberculous cystitis. Tuberculous cystitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N33. 0	

Class 85363600 Diagnoses of peripheral disorders of bladder

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Other Disorders of Bladder . Other Disorders of Bladder is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Other Disorders of Bladder Children in its Four-Character Category: N320 or Bladder-Neck Obstruction; N321 or Vesicointestinal Fistula; N322 or Vesical Fistula, Not Elsewhere Classified; N323 or Diverticulum of Bladder; N324 or Rupture of Bladder, Nontraumatic; N328 or Other Specified Disorders of Bladder; N329 or Bladder Disorder, Unspecified

Commodity	Commodity Title	Definition	Synonym
85363601	Diagnosis of bladder-neck obstruction	This classification denotes the group of activities that yields a diagnosis of Bladder-neck obstruction. Bladder-neck obstruction is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N32. 0	
85363602	Diagnosis of vesicointestinal fistula	This classification denotes the group of activities that yields a diagnosis of Vesicointestinal fistula. Vesicointestinal fistula is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N32. 1	
85363603	Diagnosis of diverticulum of bladder	This classification denotes the group of activities that yields a diagnosis of Diverticulum of bladder. Diverticulum of bladder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N32. 3	
85363604	Diagnosis of rupture of bladder, nontraumatic	This classification denotes the group of activities that yields a diagnosis of Rupture of bladder, nontraumatic. Rupture of bladder, nontraumatic is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N32. 4	

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Class 85363700 Diagnoses of urethritis and urethral syndrome

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Urethritis and Urethral Syndrome. Urethritis and Urethral Syndrome is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Urethritis and Urethral Syndrome Children in its Four-Character Category: N340 or Urethral Abscess; N341 or Nonspecific Urethritis; N342 or Other Urethritis; N343 or Urethral Syndrome, Unspecified URETHRITIS and URETHRAL SYNDROME is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code N34. ICD-10-CM also has the following URETHRITIS and URETHRAL SYNDROME CHILDREN in its Four-Character or Five-Character Categories: (URETHRAL ABSCESS N34.0), (NONSPECIFIC URETHRITIS N34.1), (OTHER URETHRITIS N34.2), (URETHRAL SYNDROME, UNSPECIFIED N34.3).

Commodity	Commodity Title	Definition	Synonym
85363701	Diagnosis of urethral abscess	This classification denotes the group of activities that yields a diagnosis of Urethral abscess. Urethral abscess is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N34. 0	
85363702	Diagnosis of nonspecific urethritis	This classification denotes the group of activities that yields a diagnosis of Nonspecific urethritis. Nonspecific urethritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N34. 1	

Class 85363800 Diagnoses of disorders of urethra l components

Definition (if available): This classification denotes the group of activities that yields a diagnosis of peripheral disorders of urethra

Commodity	Commodity Title	Definition	Synonym
85363801	Diagnosis of urethral fistula	This classification denotes the group of activities that yields a diagnosis of Urethral fistula. Urethral fistula is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N36. 0	
85363802	Diagnosis of urethral diverticulum	This classification denotes the group of activities that yields a diagnosis of Urethral diverticulum. Urethral diverticulum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N36. 1	
85363803	Diagnosis of urethral caruncle	This classification denotes the group of activities that yields a diagnosis of Urethral caruncle. Urethral caruncle is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N36. 2	
85363804	Diagnosis of prolapsed urethral mucosa	This classification denotes the group of activities that yields a diagnosis of Prolapsed urethral mucosa. Prolapsed urethral mucosa is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N36. 3	

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Class 85363900 Diagnoses of peripheral disorders of urinary system

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Other Disorders of Urinary System . Other Disorders of Urinary System is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Other Disorders of Urinary System Children in its Four-Character Category: N390 or Urinary Tract Infection, Site Not Specified; N391 or Persistent Proteinuria, Unspecified; N392 or Orthostatic Proteinuria, Unspecified; N393 or Stress Incontinence; N394 or Other Specified Urinary Incontinence; N398 or Other Specified Disorders of Urinary System ; N399 or Disorder of Urinary System, Unspecified

Commodity	Commodity Title	Definition	Synonym
85363901	Diagnosis of urinary tract infection, site not specified	This classification denotes the group of activities that yields a diagnosis of Urinary tract infection, site not specified. Urinary tract infection, site not specified is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N39. 0	
85363902	Diagnosis of stress incontinence	This classification denotes the group of activities that yields a diagnosis of Stress incontinence. Stress incontinence is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N39. 3	

Class 85364000 Diagnoses of inflammatory diseases of prostate

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Inflammatory Diseases of Prostate. Inflammatory Diseases of Prostate is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Inflammatory Diseases of Prostate Children in its Four-Character Category: N410 or Acute Prostatitis; N411 or Chronic Prostatitis; N412 or Abscess of Prostate; N413 or Prostatocystitis; N418 or Other Inflammatory Diseases of Prostate; N419 or Inflammatory Disease of Prostate, Unspecified INFLAMMATORY DISEASES of PROSTATE is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code N41. ICD-10-CM also has the following INFLAMMATORY DISEASES of PROSTATE CHILDREN in its Four-Character or Five-Character Categories: (ACUTE PROSTATITIS N41.0), (CHRONIC PROSTATITIS N41.1), (ABSCESS of PROSTATE N41.2), (PROSTATOCYSTITIS N41.3), (GRANULOMATOUS PROSTATITIS N41.4), (OTHER INFLAMMATORY DISEASES of PROSTATE N41.8), (INFLAMMATORY DISEASE of PROSTATE, UNSPECIFIED N41.9).

Commodity	Commodity Title	Definition	Synonym
85364001	Diagnosis of acute prostatitis	This classification denotes the group of activities that yields a diagnosis of Acute prostatitis. Acute prostatitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N41. 0	
85364002	Diagnosis of chronic prostatitis	This classification denotes the group of activities that yields a diagnosis of Chronic prostatitis. Chronic prostatitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N41. 1	

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85364003	Diagnosis of abscess of prostate	This classification denotes the group of activities that yields a diagnosis of Abscess of prostate. Abscess of prostate is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N41. 2	
85364004	Diagnosis of prostatocystitis	This classification denotes the group of activities that yields a diagnosis of Prostatocystitis. Prostatocystitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N41. 3	

Class 85364100 Diagnoses of disorders of prostate

Definition (if available) This classification denotes the group of activities that yields a diagnosis of disorders of prostate

Commodity	Commodity Title	Definition	Synonym
85364101	Diagnosis of calculus of prostate	This classification denotes the group of activities that yields a diagnosis of Calculus of prostate	
85364102	Diagnosis of congestion and haemorrhage of prostate	This classification denotes the group of activities that yields a diagnosis of Congestion and haemorrhage of prostate. Congestion and haemorrhage of prostate is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N42. 1	
85364103	Diagnosis of atrophy of prostate	This classification denotes the group of activities that yields a diagnosis of Atrophy of prostate. Atrophy of prostate is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N42. 2	
85364104	Diagnosis of dysplasia of prostate	This classification denotes the group of activities that yields a diagnosis of Dysplasia of prostate. Dysplasia of prostate is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N42. 3	
85364105	Diagnosis of hyperplasia of prostate	This classification denotes the group of activities that yields a diagnosis of Hyperplasia of prostate	

Class 85364200 Diagnoses of hydrocele and spermatocele

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Hydrocele and Spermatocele. Hydrocele and Spermatocele is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Hydrocele and Spermatocele Children in its Four-Character Category: N430 or Encysted Hydrocele; N431 or Infected Hydrocele; N432 or Other Hydrocele; N433 or Hydrocele, Unspecified; N434 or Spermatocele HYDROCELE and SPERMATOCELE is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code N43. ICD-10-CM also has the following HYDROCELE and SPERMATOCELE CHILDREN in its Four-Character or Five-Character Categories: (ENCYSTED HYDROCELE N43.0), (INFECTED HYDROCELE N43.1), (OTHER HYDROCELE N43.2), (HYDROCELE, UNSPECIFIED N43.3), (SPERMATOCELE of EPIDIDYMIS N43.4), (SPERMATOCELE of EPIDIDYMIS, UNSPECIFIED N43.40), (SPERMATOCELE of EPIDIDYMIS, SINGLE N43.41), (SPERMATOCELE of EPIDIDYMIS, MULTIPLE N43.42).

Commodity	Commodity Title	Definition	Synonym

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85364201	Diagnosis of encysted hydrocele	This classification denotes the group of activities that yields a diagnosis of Encysted hydrocele. Encysted hydrocele is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N43. 0	
85364202	Diagnosis of infected hydrocele	This classification denotes the group of activities that yields a diagnosis of Infected hydrocele. Infected hydrocele is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N43. 1	
85364203	Diagnosis of spermatocele	This classification denotes the group of activities that yields a diagnosis of Spermatocele. Spermatocele is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N43. 4	

Class 85364300 Diagnoses of torsion of testis or male infertility

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Torsion of testis or male infertility

Commodity	Commodity Title	Definition	Synonym
85364301	Diagnosis of torsion of testis	This classification denotes the group of activities that yields a diagnosis of Torsion of testis. Torsion of testis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code N44	
85364302	Diagnosis of male infertility	This classification denotes the group of activities that yields a diagnosis of Male infertility. Male infertility is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code N46	

Class 85364400 Diagnoses of orchitis and epididymitis

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Orchitis and Epididymitis. Orchitis and Epididymitis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Orchitis and Epididymitis Children in its Four-Character Category: N450 or Orchitis, Epididymitis and Epididymo-Orchitis With Abscess; N459 or Orchitis, Epididymitis and Epididymo-Orchitis Without Abscess ORCHITIS and EPIDIDYMITIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code N45. ICD-10-CM also has the following ORCHITIS and EPIDIDYMITIS CHILDREN in its Four-Character or Five-Character Categories: (EPIDIDYMITIS N45.1), (ORCHITIS N45.2), (EPIDIDYMO-ORCHITIS N45.3), (ABSCESS of EPIDIDYMIS or TESTIS N45.4).

Commodity	Commodity Title	Definition	Synonym
85364401	Diagnosis of orchitis, epididymitis and epididymo-orchitis with abscess	This classification denotes the group of activities that yields a diagnosis of Orchitis, epididymitis and epididymo-orchitis with abscess. Orchitis, epididymitis and epididymo-orchitis with abscess is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N45. 0	

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85364402	Diagnosis of orchitis, epididymitis and epididymo-orchitis without abscess	This classification denotes the group of activities that yields a diagnosis of Orchitis, epididymitis and epididymo-orchitis without abscess. Orchitis, epididymitis and epididymo-orchitis without abscess is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N45. 9	

Class 85364500 Diagnoses of disorders of penis

Definition (if available) This classification denotes the group of activities that yields a diagnosis of disorders of penis

Commodity	Commodity Title	Definition	Synonym
85364501	Diagnosis of leukoplakia of penis	This classification denotes the group of activities that yields a diagnosis of Leukoplakia of penis. Leukoplakia of penis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N48. 0	
85364502	Diagnosis of balanoposthitis	This classification denotes the group of activities that yields a diagnosis of Balanoposthitis. Balanoposthitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N48. 1	
85364503	Diagnosis of priapism	This classification denotes the group of activities that yields a diagnosis of Priapism. Priapism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N48. 3	
85364504	Diagnosis of impotence of organic origin	This classification denotes the group of activities that yields a diagnosis of Impotence of organic origin. Impotence of organic origin is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N48. 4	
85364505	Diagnosis of ulcer of penis	This classification denotes the group of activities that yields a diagnosis of Ulcer of penis. Ulcer of penis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N48. 5	
85364506	Diagnosis of induratio penis plastica	This classification denotes the group of activities that yields a diagnosis of Induratio penis plastica. Induratio penis plastica is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N48. 6	

Class 85364600 Diagnoses of inflammatory disorders of peripheral male genital organs

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Inflammatory disorders of periphral male genital organs

Commodity	Commodity Title	Definition	Synonym
85364601	Diagnosis of inflammatory disorders of seminal vesicle	This classification denotes the group of activities that yields a diagnosis of Inflammatory disorders of seminal vesicle. Inflammatory disorders of seminal vesicle is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N49. 0	

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85364602	Diagnosis of inflammatory disorders of spermatic cord, tunica vaginalis and vas deferens	This classification denotes the group of activities that yields a diagnosis of Inflammatory disorders of spermatic cord, tunica vaginalis and vas deferens. Inflammatory disorders of spermatic cord, tunica vaginalis and vas deferens is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N49. 1	
85364603	Diagnosis of inflammatory disorders of scrotum	This classification denotes the group of activities that yields a diagnosis of Inflammatory disorders of scrotum. Inflammatory disorders of scrotum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N49. 2	

Class 85364700 Diagnoses of atrophy and vascular disorders of male genital organs

Definition (if available) This classification denotes the group of activities that yields a diagnosis of atrophy and vascular disorders of male genital organs

Commodity	Commodity Title	Definition	Synonym
85364701	Diagnosis of atrophy of testis	This classification denotes the group of activities that yields a diagnosis of Atrophy of testis. Atrophy of testis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N50. 0	
85364702	Diagnosis of vascular disorders of male genital organs	This classification denotes the group of activities that yields a diagnosis of Vascular disorders of male genital organs. Vascular disorders of male genital organs is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N50. 1	

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Class	85364800	Diagnoses of benign mammary dysplasia

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Benign Mammary Dysplasia. Benign Mammary Dysplasia is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Benign Mammary Dysplasia Children in its Four-Character Category: N600 or Solitary Cyst of Breast; N601 or Diffuse Cystic Mastopathy; N602 or Fibroadenosis of Breast; N603 or Fibrosclerosis of Breast; N604 or Mammary Duct Ectasia; N608 or Other Benign Mammary Dysplasias; N609 or Benign Mammary Dysplasia, Unspecified BENIGN MAMMARY DYSPLASIA is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code N60. ICD-10-CM also has the following BENIGN MAMMARY DYSPLASIA CHILDREN in its Four-Character or Five-Character Categories: (SOLITARY CYST of BREAST N60.0), (SOLITARY CYST of RIGHT BREAST N60.1), (SOLITARY CYST of LEFT BREAST N60.2), (SOLITARY CYST of UNSPECIFIED BREAST N60.9), (DIFFUSE CYSTIC MASTOPATHY N60.1), (DIFFUSE CYSTIC MASTOPATHY of RIGHT BREAST N60.11), (DIFFUSE CYSTIC MASTOPATHY of LEFT BREAST N60.12), (DIFFUSE CYSTIC MASTOPATHY of UNSPECIFIED BREAST N60.19), (FIBROADENOSIS of BREAST N60.2), (FIBROADENOSIS of RIGHT BREAST N60.21), (FIBROADENOSIS of LEFT BREAST N60.22), (FIBROADENOSIS of UNSPECIFIED BREAST N60.29), (FIBROSCLEROSIS of BREAST N60.3), (FIBROSCLEROSIS of RIGHT BREAST N60.31), (FIBROSCLEROSIS of LEFT BREAST N60.32), (FIBROSCLEROSIS of UNSPECIFIED BREAST N60.39), (MAMMARY DUCT ECTASIA N60.4), (MAMMARY DUCT ECTASIA of RIGHT BREAST N60.41), (MAMMARY DUCT ECTASIA of LEFT BREAST N60.42), (MAMMARY DUCT ECTASIA of UNSPECIFIED BREAST N60.49), (OTHER BENIGN MAMMARY DYSPLASI as N60.8), (OTHER BENIGN MAMMARY DYSPLASI as of RIGHT BREAST N60.81), (OTHER BENIGN MAMMARY DYSPLASI as of LEFT BREAST N60.82), (OTHER BENIGN MAMMARY DYSPLASI as of UNSPECIFIED BREAST N60.89), (UNSPECIFIED BENIGN MAMMARY DYSPLASIA N60.9), (UNSPECIFIED BENIGN MAMMARY DYSPLASIA of RIGHT BREAST N60.91), (UNSPECIFIED BENIGN MAMMARY DYSPLASIA of LEFT BREAST N60.92), (UNSPECIFIED BENIGN MAMMARY DYSPLASIA of UNSPECIFIED BREAST N60.99).

Commodity	Commodity Title	Definition	Synonym
85364801	Diagnosis of solitary cyst of breast	This classification denotes the group of activities that yields a diagnosis of Solitary cyst of breast. Solitary cyst of breast is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N60. 0	
85364802	Diagnosis of diffuse cystic mastopathy	This classification denotes the group of activities that yields a diagnosis of Diffuse cystic mastopathy. Diffuse cystic mastopathy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N60. 1	
85364803	Diagnosis of fibroadenosis of breast	This classification denotes the group of activities that yields a diagnosis of Fibroadenosis of breast. Fibroadenosis of breast is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N60. 2	

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85364804	Diagnosis of fibrosclerosis of breast	This classification denotes the group of activities that yields a diagnosis of Fibrosclerosis of breast. Fibrosclerosis of breast is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N60. 3	
85364805	Diagnosis of mammary duct ectasia	This classification denotes the group of activities that yields a diagnosis of Mammary duct ectasia. Mammary duct ectasia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N60. 4	

Class 85364900 Diagnoses of peripheral disorders of breast

Definition (if available) This classification denotes the group of activities that yields a diagnosis of peripheral disorders of breast

Commodity	Commodity Title	Definition	Synonym
85364901	Diagnosis of inflammatory disorders of breast	This classification denotes the group of activities that yields a diagnosis of Inflammatory disorders of breast. Inflammatory disorders of breast is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code N61	
85364902	Diagnosis of hypertrophy of breast	This classification denotes the group of activities that yields a diagnosis of Hypertrophy of breast Hypertrophy of breast is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code N62	
85364903	Diagnosis of fissure and fistula of nipple	This classification denotes the group of activities that yields a diagnosis of Fissure and fistula of nipple. Fissure and fistula of nipple is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N64. 0	
85364904	Diagnosis of fat necrosis of breast	This classification denotes the group of activities that yields a diagnosis of Fat necrosis of breast. Fat necrosis of breast is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N64. 1	
85364905	Diagnosis of atrophy of breast	This classification denotes the group of activities that yields a diagnosis of Atrophy of breast. Atrophy of breast is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N64. 2	
85364906	Diagnosis of galactorrhoea not associated with childbirth	This classification denotes the group of activities that yields a diagnosis of Galactorrhoea not associated with childbirth. Galactorrhoea not associated with childbirth is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N64. 3	
85364907	Diagnosis of mastodynia	This classification denotes the group of activities that yields a diagnosis of Mastodynia. Mastodynia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N64. 4	

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Class 85365000 Diagnoses of salpingitis and oophoritis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Salpingitis and Oophoritis. Salpingitis and Oophoritis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Salpingitis and Oophoritis Children in its Four-Character Category: N700 or Acute Salpingitis and Oophoritis; N701 or Chronic Salpingitis and Oophoritis; N709 or Salpingitis and Oophoritis, Unspecified SALPINGITIS and OOPHORITIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code N70. ICD-10-CM also has the following SALPINGITIS and OOPHORITIS CHILDREN in its Four-Character or Five-Character Categories: (ACUTE SALPINGITIS and OOPHORITIS N70.0), (ACUTE SALPINGITIS N70.1), (ACUTE OOPHORITIS N70.2), (ACUTE SALPINGITIS and OOPHORITIS N70.3), (CHRONIC SALPINGITIS and OOPHORITIS N70.1), (CHRONIC SALPINGITIS N70.11), (CHRONIC OOPHORITIS N70.12), (CHRONIC SALPINGITIS and OOPHORITIS N70.13), (SALPINGITIS and OOPHORITIS, UNSPECIFIED N70.9), (SALPINGITIS, UNSPECIFIED N70.91), (OOPHORITIS, UNSPECIFIED N70.92), (SALPINGITIS and OOPHORITIS, UNSPECIFIED N70.93).

Commodity	Commodity Title	Definition	Synonym
85365001	Diagnosis of acute salpingitis and oophoritis	This classification denotes the group of activities that yields a diagnosis of Acute salpingitis and oophoritis. Acute salpingitis and oophoritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N70. 0	
85365002	Diagnosis of chronic salpingitis and oophoritis	This classification denotes the group of activities that yields a diagnosis of Chronic salpingitis and oophoritis. Chronic salpingitis and oophoritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N70. 1	

Class 85365100 Diagnoses of inflammatory disease of uterus, or cervix

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Inflammatory disease of uterus, or cervix

Commodity	Commodity Title	Definition	Synonym
85365101	Diagnosis of acute inflammatory disease of uterus	This classification denotes the group of activities that yields a diagnosis of Acute inflammatory disease of uterus. Acute inflammatory disease of uterus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N71. 0	
85365102	Diagnosis of chronic inflammatory disease of uterus	This classification denotes the group of activities that yields a diagnosis of Chronic inflammatory disease of uterus. Chronic inflammatory disease of uterus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N71. 1	
85365103	Diagnosis of inflammatory disease of cervix uteri	This classification denotes the group of activities that yields a diagnosis of Inflammatory disease of cervix uteri	

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Class	85365200	Diagnoses of female pelvic inflammatory diseases
Definition (if available)	This classification denotes the group of activities that yields a diagnosis of peripheral female pelvic inflammatory diseases	

Commodity	Commodity Title	Definition	Synonym
85365201	Diagnosis of acute parametritis and pelvic cellulitis	This classification denotes the group of activities that yields a diagnosis of Acute parametritis and pelvic cellulitis. Acute parametritis and pelvic cellulitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N73. 0	
85365202	Diagnosis of chronic parametritis and pelvic cellulitis	This classification denotes the group of activities that yields a diagnosis of Chronic parametritis and pelvic cellulitis. Chronic parametritis and pelvic cellulitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N73. 1	
85365203	Diagnosis of female acute pelvic peritonitis	This classification denotes the group of activities that yields a diagnosis of Female acute pelvic peritonitis. Female acute pelvic peritonitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N73. 3	
85365204	Diagnosis of female chronic pelvic peritonitis	This classification denotes the group of activities that yields a diagnosis of Female chronic pelvic peritonitis. Female chronic pelvic peritonitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N73. 4	
85365205	Diagnosis of female pelvic peritoneal adhesions	This classification denotes the group of activities that yields a diagnosis of Female pelvic peritoneal adhesions. Female pelvic peritoneal adhesions is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N73. 6	
85365206	Diagnosis of tuberculous infection of cervix uteri	This classification denotes the group of activities that yields a diagnosis of Tuberculous infection of cervix uteri. Tuberculous infection of cervix uteri is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N74. 0	
85365207	Diagnosis of female tuberculous pelvic inflammatory disease	This classification denotes the group of activities that yields a diagnosis of Female tuberculous pelvic inflammatory disease. Female tuberculous pelvic inflammatory disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N74. 1	
85365208	Diagnosis of female syphilitic pelvic inflammatory disease	This classification denotes the group of activities that yields a diagnosis of Female syphilitic pelvic inflammatory disease. Female syphilitic pelvic inflammatory disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N74. 2	

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85365209	Diagnosis of female gonococcal pelvic inflammatory disease	This classification denotes the group of activities that yields a diagnosis of Female gonococcal pelvic inflammatory disease. Female gonococcal pelvic inflammatory disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N74. 3	
85365210	Diagnosis of female chlamydial pelvic inflammatory disease	This classification denotes the group of activities that yields a diagnosis of Female chlamydial pelvic inflammatory disease. Female chlamydial pelvic inflammatory disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N74. 4	

Class 85365300 Diagnoses of diseases of bartholin gland

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Diseases of Bartholin Gland . Diseases of Bartholin Gland is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Diseases of Bartholin Gland Children in its Four-Character Category: N750 or Cyst of Bartholin Gland; N751 or Abscess of Bartholin Gland; N758 or Other Diseases of Bartholin Gland; N759 or Disease of Bartholin Gland, Unspecified

Commodity	Commodity Title	Definition	Synonym
85365301	Diagnosis of cyst of bartholin gland	This classification denotes the group of activities that yields a diagnosis of Cyst of Bartholin gland. Cyst of Bartholin gland is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N75. 0	
85365302	Diagnosis of abscess of bartholin gland	This classification denotes the group of activities that yields a diagnosis of Abscess of Bartholin gland. Abscess of Bartholin gland is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N75. 1	

Class 85365400 Diagnoses of inflammatory diseases of vagina and vulva

Definition (if available): This classification denotes the group of activities that yields a diagnosis of peripheral inflammation of vagina and vulva

Commodity	Commodity Title	Definition	Synonym
85365401	Diagnosis of acute vaginitis	This classification denotes the group of activities that yields a diagnosis of Acute vaginitis. Acute vaginitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N76. 0	
85365402	Diagnosis of subacute and chronic vaginitis	This classification denotes the group of activities that yields a diagnosis of Subacute and chronic vaginitis. Subacute and chronic vaginitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N76. 1	
85365403	Diagnosis of acute vulvitis	This classification denotes the group of activities that yields a diagnosis of Acute vulvitis. Acute vulvitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N76. 2	

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85365404	Diagnosis of subacute and chronic vulvitis	This classification denotes the group of activities that yields a diagnosis of Subacute and chronic vulvitis. Subacute and chronic vulvitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N76. 3	
85365405	Diagnosis of abscess of vulva	This classification denotes the group of activities that yields a diagnosis of Abscess of vulva. Abscess of vulva is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N76. 4	
85365406	Diagnosis of ulceration of vagina	This classification denotes the group of activities that yields a diagnosis of Ulceration of vagina. Ulceration of vagina is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N76. 5	
85365407	Diagnosis of ulceration of vulva	This classification denotes the group of activities that yields a diagnosis of Ulceration of vulva. Ulceration of vulva is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N76. 6	

Class 85365500 Diagnoses of endometriosis

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Endometriosis. Endometriosis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Endometriosis Children in its Four-Character Category: N800 or Endometriosis of Uterus; N801 or Endometriosis of Ovary; N802 or Endometriosis of Fallopian Tube; N803 or Endometriosis of Pelvic Peritoneum; N804 or Endometriosis of Rectovaginal Septum and Vagina; N805 or Endometriosis of Intestine; N806 or Endometriosis In Cutaneous Scar; N808 or Other Endometriosis; N809 or Endometriosis, Unspecified ENDOMETRIOSIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code N80. ICD-10-CM also has the following ENDOMETRIOSIS CHILDREN in its Four-Character or Five-Character Categories: (ENDOMETRIOSIS of UTERUS N80.0), (ENDOMETRIOSIS of OVARY N80.1), (ENDOMETRIOSIS of FALLOPIAN TUBE N80.2), (ENDOMETRIOSIS of PELVIC PERITONEUM N80.3), (ENDOMETRIOSIS of RECTOVAGINAL SEPTUM and VAGINA N80.4), (ENDOMETRIOSIS of INTESTINE N80.5), (ENDOMETRIOSIS in CUTANEOUS SCAR N80.6), (OTHER ENDOMETRIOSIS N80.8), (ENDOMETRIOSIS, UNSPECIFIED N80.9).

Commodity	Commodity Title	Definition	Synonym
85365501	Diagnosis of endometriosis of uterus	This classification denotes the group of activities that yields a diagnosis of Endometriosis of uterus	
85365502	Diagnosis of endometriosis of ovary	This classification denotes the group of activities that yields a diagnosis of Endometriosis of ovary. Endometriosis of ovary is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N80. 1	
85365503	Diagnosis of endometriosis of fallopian tube	This classification denotes the group of activities that yields a diagnosis of Endometriosis of fallopian tube. Endometriosis of fallopian tube is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N80. 2	

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85365504	Diagnosis of endometriosis of pelvic peritoneum	This classification denotes the group of activities that yields a diagnosis of Endometriosis of pelvic peritoneum. Endometriosis of pelvic peritoneum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N80. 3	
85365505	Diagnosis of endometriosis of rectovaginal septum and vagina	This classification denotes the group of activities that yields a diagnosis of Endometriosis of rectovaginal septum and vagina. Endometriosis of rectovaginal septum and vagina is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N80. 4	
85365506	Diagnosis of endometriosis of intestine	This classification denotes the group of activities that yields a diagnosis of Endometriosis of intestine. Endometriosis of intestine is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N80. 5	
85365507	Diagnosis of endometriosis in cutaneous scar	This classification denotes the group of activities that yields a diagnosis of Endometriosis in cutaneous scar. Endometriosis in cutaneous scar is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N80. 6	

Class 85365600 Diagnoses of female genital prolapse

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Female Genital Prolapse. Female Genital Prolapse is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Female Genital Prolapse Children in its Four-Character Category: N810 or Female Urethrocele; N811 or Cystocele; N812 or Incomplete Uterovaginal Prolapse; N813 or Complete Uterovaginal Prolapse; N814 or Uterovaginal Prolapse, Unspecified; N815 or Vaginal Enterocele; N816 or Rectocele; N818 or Other Female Genital Prolapse; N819 or Female Genital Prolapse, Unspecified FEMALE GENITAL PROLAPSE is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code N81. ICD-10-CM also has the following FEMALE GENITAL PROLAPSE CHILDREN in its Four-Character or Five-Character Categories: (URETHROCELE N81.0), (CYSTOCELE N81.1), (CYSTOCELE, UNSPECIFIED N81.10), (CYSTOCELE, MIDLINE N81.11), (CYSTOCELE, LATERAL N81.12), (INCOMPLETE UTEROVAGINAL PROLAPSE N81.2), (COMPLETE UTEROVAGINAL PROLAPSE N81.3), (UTEROVAGINAL PROLAPSE, UNSPECIFIED N81.4), (VAGINAL ENTEROCELE N81.5), (RECTOCELE N81.6), (OTHER FEMALE GENITAL PROLAPSE N81.8), (PERINEOCELE N81.81), (INCOMPETENCE or WEAKENING of PUBOCERVICAL TISSUE N81.82), (INCOMPETENCE or WEAKENING of RECTOVAGINAL TISSUE N81.83), (PELVIC MUSCLE WASTING N81.84), (CERVICAL STUMP PROLAPSE N81.85), (OTHER FEMALE GENITAL PROLAPSE N81.89), (FEMALE GENITAL PROLAPSE, UNSPECIFIED N81.9).

Commodity	Commodity Title	Definition	Synonym
85365601	Diagnosis of female urethrocele	This classification denotes the group of activities that yields a diagnosis of Female urethrocele. Female urethrocele is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N81. 0	

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85365602	Diagnosis of cystocele	This classification denotes the group of activities that yields a diagnosis of Cystocele. Cystocele is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N81. 1	
85365603	Diagnosis of incomplete uterovaginal prolapse	This classification denotes the group of activities that yields a diagnosis of Incomplete uterovaginal prolapse. Incomplete uterovaginal prolapse is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N81. 2	
85365604	Diagnosis of complete uterovaginal prolapse	This classification denotes the group of activities that yields a diagnosis of Complete uterovaginal prolapse. Complete uterovaginal prolapse is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N81. 3	
85365605	Diagnosis of vaginal enterocele	This classification denotes the group of activities that yields a diagnosis of Vaginal enterocele. Vaginal enterocele is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N81. 5	
85365606	Diagnosis of rectocele	This classification denotes the group of activities that yields a diagnosis of Rectocele. Rectocele is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N81. 6	

Class 85365700 Diagnoses of fistulae involving female genital tract

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Fistulae Involving Female Genital Tract. Fistulae Involving Female Genital Tract is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Fistulae Involving Female Genital Tract Children in its Four-Character Category: N820 or Vesicovaginal Fistula; N821 or Other Female Urinary-Genital Tract Fistulae; N822 or Fistula of Vagina To Small Intestine; N823 or Fistula of Vagina To Large Intestine; N824 or Other Female Intestinal-Genital Tract Fistulae ; N825 or Female Genital Tract-Skin Fistulae; N828 or Other Female Genital Tract Fistulae; N829 or Female Genital Tract Fistula, Unspecified FISTULAE INVOLVING FEMALE GENITAL TRACT is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code N82. ICD-10-CM also has the following FISTULAE INVOLVING FEMALE GENITAL TRACT CHILDREN in its Four-Character or Five-Character Categories: (VESICOVAGINAL FISTULA N82.0), (OTHER FEMALE URINARY-GENITAL TRACT FISTULAE N82.1), (FISTULA of VAGINA to SMALL INTESTINE N82.2), (FISTULA of VAGINA to LARGE INTESTINE N82.3), (OTHER FEMALE INTESTINAL-GENITAL TRACT FISTULAE N82.4), (FEMALE GENITAL TRACT-SKIN FISTULAE N82.5), (OTHER FEMALE GENITAL TRACT FISTULAE N82.8), (FEMALE GENITAL TRACT FISTULA, UNSPECIFIED N82.9).

Commodity	Commodity Title	Definition	Synonym
85365701	Diagnosis of vesicovaginal fistula	This classification denotes the group of activities that yields a diagnosis of Vesicovaginal fistula. Vesicovaginal fistula is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N82. 0	

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85365702	Diagnosis of fistula of vagina to small intestine	This classification denotes the group of activities that yields a diagnosis of Fistula of vagina to small intestine. Fistula of vagina to small intestine is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N82. 2	
85365703	Diagnosis of fistula of vagina to large intestine	This classification denotes the group of activities that yields a diagnosis of Fistula of vagina to large intestine. Fistula of vagina to large intestine is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N82. 3	
85365704	Diagnosis of female genital tract-skin fistulae	This classification denotes the group of activities that yields a diagnosis of Female genital tract-skin fistulae. Female genital tract-skin fistulae is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N82. 5	

Class 85365800 Diagnoses of noninflammatory disorders of ovary, fallopian tube and broad ligament

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Noninflammatory Disorders of Ovary, Fallopian Tube and Broad Ligament . Noninflammatory Disorders of Ovary, Fallopian Tube and Broad Ligament is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Noninflammatory Disorders of Ovary, Fallopian Tube and Broad Ligament Children in its Four-Character Category: N830 or Follicular Cyst of Ovary; N831 or Corpus Luteum Cyst; N832 or Other and Unspecified Ovarian Cysts; N833 or Acquired Atrophy of Ovary and Fallopian Tube; N834 or Prolapse and Hernia of Ovary and Fallopian Tube; N835 or Torsion of Ovary, Ovarian Pedicle and Fallopian Tube; N836 or Haematosalpinx; N837 or Haematoma of Broad Ligament; N838 or Other Noninflammatory Disorders of Ovary, Fallopian Tube and Broad Ligament; N839 or Noninflammatory Disorder of Ovary, Fallopian Tube and Broad Ligament, Unspecified

Commodity	Commodity Title	Definition	Synonym
85365801	Diagnosis of follicular cyst of ovary	This classification denotes the group of activities that yields a diagnosis of Follicular cyst of ovary. Follicular cyst of ovary is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N83. 0	
85365802	Diagnosis of corpus luteum cyst	This classification denotes the group of activities that yields a diagnosis of Corpus luteum cyst. Corpus luteum cyst is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N83. 1	
85365803	Diagnosis of acquired atrophy of ovary and fallopian tube	This classification denotes the group of activities that yields a diagnosis of Acquired atrophy of ovary and fallopian tube. Acquired atrophy of ovary and fallopian tube is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N83. 3	

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85365804	Diagnosis of prolapse and hernia of ovary and fallopian tube	This classification denotes the group of activities that yields a diagnosis of Prolapse and hernia of ovary and fallopian tube. Prolapse and hernia of ovary and fallopian tube is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N83. 4	
85365805	Diagnosis of torsion of ovary, ovarian pedicle and fallopian tube	This classification denotes the group of activities that yields a diagnosis of Torsion of ovary, ovarian pedicle and fallopian tube. Torsion of ovary, ovarian pedicle and fallopian tube is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N83. 5	
85365806	Diagnosis of haematosalpinx	This classification denotes the group of activities that yields a diagnosis of Haematosalpinx. Haematosalpinx is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N83. 6	
85365807	Diagnosis of haematoma of broad ligament	This classification denotes the group of activities that yields a diagnosis of Haematoma of broad ligament. Haematoma of broad ligament is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N83. 7	

Class 85365900 Diagnoses of polyp of female genital tract

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Polyp of Female Genital Tract. Polyp of Female Genital Tract is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Polyp of Female Genital Tract Children in its Four-Character Category: N840 or Polyp of Corpus Uteri; N841 or Polyp of Cervix Uteri; N842 or Polyp of Vagina; N843 or Polyp of Vulva; N848 or Polyp of Other Parts of Female Genital Tract; N849 or Polyp of Female Genital Tract, Unspecified POLYP of FEMALE GENITAL TRACT is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code N84. ICD-10-CM also has the following POLYP of FEMALE GENITAL TRACT CHILDREN in its Four-Character or Five-Character Categories: (POLYP of CORPUS UTERI N84.0), (POLYP of CERVIX UTERI N84.1), (POLYP of VAGINA N84.2), (POLYP of VULVA N84.3), (POLYP of other PARTS of FEMALE GENITAL TRACT N84.8), (POLYP of FEMALE GENITAL TRACT, UNSPECIFIED N84.9).

Commodity	Commodity Title	Definition	Synonym
85365901	Diagnosis of polyp of corpus uteri	This classification denotes the group of activities that yields a diagnosis of Polyp of corpus uteri. Polyp of corpus uteri is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N84. 0	
85365902	Diagnosis of polyp of cervix uteri	This classification denotes the group of activities that yields a diagnosis of Polyp of cervix uteri. Polyp of cervix uteri is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N84. 1	

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85365903	Diagnosis of polyp of vagina	This classification denotes the group of activities that yields a diagnosis of Polyp of vagina. Polyp of vagina is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N84. 2	
85365904	Diagnosis of polyp of vulva	This classification denotes the group of activities that yields a diagnosis of Polyp of vulva. Polyp of vulva is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N84. 3	

Class 85366000 Diagnoses of noninflammatory disorders of uterus, or cervix

Definition (if available) This classification denotes the group of activities that yields a diagnosis of noninflammatory disorders of uterus, or cervix

Commodity	Commodity Title	Definition	Synonym
85366001	Diagnosis of endometrial glandular hyperplasia	This classification denotes the group of activities that yields a diagnosis of Endometrial glandular hyperplasia. Endometrial glandular hyperplasia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N85. 0	
85366002	Diagnosis of endometrial adenomatous hyperplasia	This classification denotes the group of activities that yields a diagnosis of Endometrial adenomatous hyperplasia. Endometrial adenomatous hyperplasia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N85. 1	
85366003	Diagnosis of hypertrophy of uterus	This classification denotes the group of activities that yields a diagnosis of Hypertrophy of uterus. Hypertrophy of uterus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N85. 2	
85366004	Diagnosis of subinvolution of uterus	This classification denotes the group of activities that yields a diagnosis of Subinvolution of uterus. Subinvolution of uterus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N85. 3	
85366005	Diagnosis of malposition of uterus	This classification denotes the group of activities that yields a diagnosis of Malposition of uterus. Malposition of uterus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N85. 4	
85366006	Diagnosis of inversion of uterus	This classification denotes the group of activities that yields a diagnosis of Inversion of uterus. Inversion of uterus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N85. 5	
85366007	Diagnosis of intrauterine synechiae	This classification denotes the group of activities that yields a diagnosis of Intrauterine synechiae. Intrauterine synechiae is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N85. 6	

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85366008	Diagnosis of haematometra	This classification denotes the group of activities that yields a diagnosis of Haematometra. Haematometra is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N85. 7	
85366009	Diagnosis of erosion and ectropion of cervix uteri	This classification denotes the group of activities that yields a diagnosis of Erosion and ectropion of cervix uteri	

Class 85366100 Diagnoses of dysplasia of cervix uteri

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Dysplasia of Cervix Uteri. Dysplasia of Cervix Uteri is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Dysplasia of Cervix Uteri Children in its Four-Character Category: N870 or Mild Cervical Dysplasia; N871 or Moderate Cervical Dysplasia; N872 or Severe Cervical Dysplasia, Not Elsewhere Classified; N879 or Dysplasia of Cervix Uteri, Unspecified DYSPLASIA of CERVIX UTERI is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code N87. ICD-10-CM also has the following DYSPLASIA of CERVIX UTERI CHILDREN in its Four-Character or Five-Character Categories: (MILD CERVICAL DYSPLASIA N87.0), (MODERATE CERVICAL DYSPLASIA N87.1), (DYSPLASIA of CERVIX UTERI, UNSPECIFIED N87.9).

Commodity	Commodity Title	Definition	Synonym
85366101	Diagnosis of mild cervical dysplasia	This classification denotes the group of activities that yields a diagnosis of Mild cervical dysplasia. Mild cervical dysplasia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N87. 0	
85366102	Diagnosis of moderate cervical dysplasia	This classification denotes the group of activities that yields a diagnosis of Moderate cervical dysplasia. Moderate cervical dysplasia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N87. 1	

Class 85366200 Diagnoses of noninflammatory disorders of cervix uteri

Definition (if available): This classification denotes the group of activities that yields a diagnosis of noninflammatory disorders of cervix uteri

Commodity	Commodity Title	Definition	Synonym
85366201	Diagnosis of leukoplakia of cervix uteri	This classification denotes the group of activities that yields a diagnosis of Leukoplakia of cervix uteri. Leukoplakia of cervix uteri is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N88. 0	
85366202	Diagnosis of old laceration of cervix uteri	This classification denotes the group of activities that yields a diagnosis of Old laceration of cervix uteri. Old laceration of cervix uteri is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N88. 1	
85366203	Diagnosis of stricture and stenosis of cervix uteri	This classification denotes the group of activities that yields a diagnosis of Stricture and stenosis of cervix uteri. Stricture and stenosis of cervix uteri is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N88. 2	

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85366204	Diagnosis of incompetence of cervix uteri	This classification denotes the group of activities that yields a diagnosis of Incompetence of cervix uteri. Incompetence of cervix uteri is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N88. 3	
85366205	Diagnosis of hypertrophic elongation of cervix uteri	This classification denotes the group of activities that yields a diagnosis of Hypertrophic elongation of cervix uteri. Hypertrophic elongation of cervix uteri is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N88. 4	

Class 85366300 Diagnoses of noninflammatory disorders of vagina

Definition (if available) This classification denotes the group of activities that yields a diagnosis of noninflammatory disorders of vagina

Commodity	Commodity Title	Definition	Synonym
85366301	Diagnosis of mild vaginal dysplasia	This classification denotes the group of activities that yields a diagnosis of Mild vaginal dysplasia. Mild vaginal dysplasia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N89. 0	
85366302	Diagnosis of moderate vaginal dysplasia	This classification denotes the group of activities that yields a diagnosis of Moderate vaginal dysplasia. Moderate vaginal dysplasia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N89. 1	
85366303	Diagnosis of leukoplakia of vagina	This classification denotes the group of activities that yields a diagnosis of Leukoplakia of vagina. Leukoplakia of vagina is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N89. 4	
85366304	Diagnosis of stricture and atresia of vagina	This classification denotes the group of activities that yields a diagnosis of Stricture and atresia of vagina. Stricture and atresia of vagina is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N89. 5	
85366305	Diagnosis of tight hymenal ring	This classification denotes the group of activities that yields a diagnosis of Tight hymenal ring. Tight hymenal ring is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N89. 6	
85366306	Diagnosis of haematocolpos	This classification denotes the group of activities that yields a diagnosis of Haematocolpos. Haematocolpos is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N89. 7	
85366307	Diagnosis of postcoital and contact bleeding	This classification denotes the group of activities that yields a diagnosis of Postcoital and contact bleeding. Postcoital and contact bleeding is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N93. 0	

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Class	85366400	Diagnoses of noninflammatory disorders of vulva and perineum
Definition (if available)	This classification denotes the group of activities that yields a diagnosis of noninflammatory disorders of vulva and perineum	

Commodity	Commodity Title	Definition	Synonym
85366401	Diagnosis of mild vulvar dysplasia	This classification denotes the group of activities that yields a diagnosis of Mild vulvar dysplasia. Mild vulvar dysplasia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N90. 0	
85366402	Diagnosis of moderate vulvar dysplasia	This classification denotes the group of activities that yields a diagnosis of Moderate vulvar dysplasia. Moderate vulvar dysplasia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N90. 1	
85366403	Diagnosis of leukoplakia of vulva	This classification denotes the group of activities that yields a diagnosis of Leukoplakia of vulva. Leukoplakia of vulva is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N90. 4	
85366404	Diagnosis of atrophy of vulva	This classification denotes the group of activities that yields a diagnosis of Atrophy of vulva. Atrophy of vulva is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N90. 5	
85366405	Diagnosis of hypertrophy of vulva	This classification denotes the group of activities that yields a diagnosis of Hypertrophy of vulva. Hypertrophy of vulva is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N90. 6	
85366406	Diagnosis of vulvar cyst	This classification denotes the group of activities that yields a diagnosis of Vulvar cyst. Vulvar cyst is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N90. 7	

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Class	85366500	Diagnoses of absent, scanty and rare menstruation

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Absent, Scanty and Rare Menstruation. Absent, Scanty and Rare Menstruation is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Absent, Scanty and Rare Menstruation Children in its Four-Character Category: N910 or Primary Amenorrhoea; N911 or Secondary Amenorrhoea; N912 or Amenorrhoea, Unspecified; N913 or Primary Oligomenorrhoea; N914 or Secondary Oligomenorrhoea; N915 or Oligomenorrhoea, Unspecified ABSENT, SCANTY and RARE MENSTRUATION is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code N91. ICD-10-CM also has the following ABSENT, SCANTY and RARE MENSTRUATION CHILDREN in its Four-Character or Five-Character Categories: (PRIMARY AMENORRHEA N91.0), (SECONDARY AMENORRHEA N91.1), (AMENORRHEA, UNSPECIFIED N91.2), (PRIMARY OLIGOMENORRHEA N91.3), (SECONDARY OLIGOMENORRHEA N91.4), (OLIGOMENORRHEA, UNSPECIFIED N91.5).

Commodity	Commodity Title	Definition	Synonym
85366501	Diagnosis of primary amenorrhoea	This classification denotes the group of activities that yields a diagnosis of Primary amenorrhoea. Primary amenorrhoea is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N91. 0	
85366502	Diagnosis of secondary amenorrhoea	This classification denotes the group of activities that yields a diagnosis of Secondary amenorrhoea. Secondary amenorrhoea is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N91. 1	
85366503	Diagnosis of primary oligomenorrhoea	This classification denotes the group of activities that yields a diagnosis of Primary oligomenorrhoea. Primary oligomenorrhoea is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N91. 3	
85366504	Diagnosis of secondary oligomenorrhoea	This classification denotes the group of activities that yields a diagnosis of Secondary oligomenorrhoea. Secondary oligomenorrhoea is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N91. 4	

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Class	85366600	Diagnoses of excessive, frequent and irregular menstruation

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Excessive, Frequent and Irregular Menstruation. Excessive, Frequent and Irregular Menstruation is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Excessive, Frequent and Irregular Menstruation Children in its Four-Character Category: N920 or Excessive and Frequent Menstruation With Regular Cycle; N921 or Excessive and Frequent Menstruation With Irregular Cycle; N922 or Excessive Menstruation At Puberty; N923 or Ovulation Bleeding; N924 or Excessive Bleeding In The Premenopausal Period; N925 or Other Specified Irregular Menstruation; N926 or Irregular Menstruation, Unspecified EXCESSIVE, FREQUENT and IRREGULAR MENSTRUATION is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code N92. ICD-10-CM also has the following EXCESSIVE, FREQUENT and IRREGULAR MENSTRUATION CHILDREN in its Four-Character or Five-Character Categories: (EXCESSIVE and FREQUENT MENSTRUATION WITH REGULAR CYCLE N92.0), (EXCESSIVE and FREQUENT MENSTRUATION WITH IRREGULAR CYCLE N92.1), (EXCESSIVE MENSTRUATION AT PUBERTY N92.2), (OVULATION BLEEDING N92.3), (EXCESSIVE BLEEDING in the PREMENOPAUSAL PERIOD N92.4), (OTHER SPECIFIED IRREGULAR MENSTRUATION N92.5), (IRREGULAR MENSTRUATION, UNSPECIFIED N92.6).

Commodity	Commodity Title	Definition	Synonym
85366601	Diagnosis of excessive and frequent menstruation with regular cycle	This classification denotes the group of activities that yields a diagnosis of Excessive and frequent menstruation with regular cycle. Excessive and frequent menstruation with regular cycle is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N92. 0	
85366602	Diagnosis of excessive and frequent menstruation with irregular cycle	This classification denotes the group of activities that yields a diagnosis of Excessive and frequent menstruation with irregular cycle. Excessive and frequent menstruation with irregular cycle is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N92. 1	
85366603	Diagnosis of excessive menstruation at puberty	This classification denotes the group of activities that yields a diagnosis of Excessive menstruation at puberty. Excessive menstruation at puberty is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N92. 2	
85366604	Diagnosis of ovulation bleeding	This classification denotes the group of activities that yields a diagnosis of Ovulation bleeding. Ovulation bleeding is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N92. 3	
85366605	Diagnosis of excessive bleeding in the premenopausal period	This classification denotes the group of activities that yields a diagnosis of Excessive bleeding in the premenopausal period. Excessive bleeding in the premenopausal period is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N92. 4	

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Class 85366700 Diagnoses of pain and peripheral conditions associated with female genital organs and menstrual cycle

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Pain and Other Conditions Associated With Female Genital Organs and Menstrual Cycle . Pain and Other Conditions Associated With Female Genital organs and Menstrual Cycle is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Pain and Other Conditions Associated With Female Genital Organs and Menstrual Cycle Children in its Four-Character Category: N940 or Mittelschmerz; N941 or Dyspareunia; N942 or Vaginismus; N943 or Premenstrual Tension Syndrome; N944 or Primary Dysmenorrhoea; N945 or Secondary Dysmenorrhoea; N946 or Dysmenorrhoea, Unspecified; N948 or Other Specified Conditions Associated With Female Genital Organs and Menstrual Cycle; N949 or Unspecified Condition Associated With Female Genital Organs and Menstrual Cycle

Commodity	Commodity Title	Definition	Synonym
85366701	Diagnosis of mittelschmerz	This classification denotes the group of activities that yields a diagnosis of Mittelschmerz. Mittelschmerz is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N94. 0	
85366702	Diagnosis of dyspareunia	This classification denotes the group of activities that yields a diagnosis of Dyspareunia. Dyspareunia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N94. 1	
85366703	Diagnosis of vaginismus	This classification denotes the group of activities that yields a diagnosis of Vaginismus. Vaginismus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N94. 2	
85366704	Diagnosis of premenstrual tension syndrome	This classification denotes the group of activities that yields a diagnosis of Premenstrual tension syndrome. Premenstrual tension syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N94. 3	
85366705	Diagnosis of primary dysmenorrhoea	This classification denotes the group of activities that yields a diagnosis of Primary dysmenorrhoea. Primary dysmenorrhoea is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N94. 4	
85366706	Diagnosis of secondary dysmenorrhoea	This classification denotes the group of activities that yields a diagnosis of Secondary dysmenorrhoea. Secondary dysmenorrhoea is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N94. 5	

Class 85366800 Diagnoses of menopausal or perimenopausal disorders

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Menopausal or perimenopausal disorders

Commodity	Commodity Title	Definition	Synonym

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85366801	Diagnosis of postmenopausal bleeding	This classification denotes the group of activities that yields a diagnosis of Postmenopausal bleeding. Postmenopausal bleeding is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N95. 0	
85366802	Diagnosis of menopausal and female climacteric states	This classification denotes the group of activities that yields a diagnosis of Menopausal and female climacteric states. Menopausal and female climacteric states is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N95. 1	
85366803	Diagnosis of postmenopausal atrophic vaginitis	This classification denotes the group of activities that yields a diagnosis of Postmenopausal atrophic vaginitis. Postmenopausal atrophic vaginitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N95. 2	
85366804	Diagnosis of states associated with artificial menopause	This classification denotes the group of activities that yields a diagnosis of States associated with artificial menopause. States associated with artificial menopause is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N95. 3	
85366805	Diagnosis of habitual aborter	This classification denotes the group of activities that yields a diagnosis of Habitual aborter	

Class 85366900 Diagnoses of female infertility

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Female Infertility. Female Infertility is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Female Infertility Children in its Four-Character Category: N970 or Female Infertility Associated With Anovulation; N971 or Female Infertility of Tubal Origin; N972 or Female Infertility of Uterine Origin; N973 or Female Infertility of Cervical Origin; N974 or Female Infertility Associated With Male Factors; N978 or Female Infertility of Other Origin; N979 or Female Infertility, Unspecified FEMALE INFERTILITY is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code N97. ICD-10-CM also has the following FEMALE INFERTILITY CHILDREN in its Four-Character or Five-Character Categories: (FEMALE INFERTILITY ASSOCIATED WITH ANOVULATION N97.0), (FEMALE INFERTILITY of TUBAL ORIGIN N97.1), (FEMALE INFERTILITY of UTERINE ORIGIN N97.2), (FEMALE INFERTILITY of other ORIGIN N97.8), (FEMALE INFERTILITY, UNSPECIFIED N97.9).

Commodity	Commodity Title	Definition	Synonym
85366901	Diagnosis of female infertility associated with anovulation	This classification denotes the group of activities that yields a diagnosis of Female infertility associated with anovulation. Female infertility associated with anovulation is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N97. 0	

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85366902	Diagnosis of female infertility of tubal origin	This classification denotes the group of activities that yields a diagnosis of Female infertility of tubal origin. Female infertility of tubal origin is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N97. 1	
85366903	Diagnosis of female infertility of uterine origin	This classification denotes the group of activities that yields a diagnosis of Female infertility of uterine origin. Female infertility of uterine origin is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N97. 2	
85366904	Diagnosis of female infertility of cervical origin	This classification denotes the group of activities that yields a diagnosis of Female infertility of cervical origin. Female infertility of cervical origin is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N97. 3	
85366905	Diagnosis of female infertility associated with male factors	This classification denotes the group of activities that yields a diagnosis of Female infertility associated with male factors. Female infertility associated with male factors is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N97. 4	

Class 85367000 Diagnoses of complications associated with artificial fertilization

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Complications Associated With Artificial Fertilization. Complications Associated With Artificial Fertilization is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Complications Associated With Artificial Fertilization Children in its Four-Character Category: N980 or Infection Associated With Artificial Insemination; N981 or Hyperstimulation of Ovaries; N982 or Complications of Attempted Introduction of Fertilized Ovum Following In Vitro Fertilization; N983 or Complications of Attempted Introduction of Embryo In Embryo Transfer; N988 or Other Complications Associated With Artificial Fertilization; N989 or Complication Associated With Artificial Fertilization, Unspecified COMPLICATIONS ASSOCIATED WITH ARTIFICIAL FERTILIZATION is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code N98. ICD-10-CM also has the following COMPLICATIONS ASSOCIATED WITH ARTIFICIAL FERTILIZATION CHILDREN in its Four-Character or Five-Character Categories: (INFECTION ASSOCIATED WITH ARTIFICIAL INSEMINATION N98.0), (HYPERSTIMULATION of OVARIES N98.1), (COMP of ATTEMPT INTRODUCE of FERTILIZED OVUM FOL in VITRO N98.2), (COMP of ATTEMPTED INTRODUCTION of EMBRYO in EMBRYO TRANSFER N98.3), (OTHER COMPLICATIONS ASSOCIATED WITH ARTIFICIAL FERTILIZATION N98.8), (COMPLICATION ASSOCIATED WITH ARTIFICIAL FERTILIZATION, UNSP N98.9).

Commodity	Commodity Title	Definition	Synonym
85367001	Diagnosis of infection associated with artificial insemination	This classification denotes the group of activities that yields a diagnosis of Infection associated with artificial insemination. Infection associated with artificial insemination is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N98. 0	

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85367002	Diagnosis of hyperstimulation of ovaries	This classification denotes the group of activities that yields a diagnosis of Hyperstimulation of ovaries. Hyperstimulation of ovaries is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N98. 1	
85367003	Diagnosis of complications of attempted introduction of fertilized ovum following in vitro fertilization	This classification denotes the group of activities that yields a diagnosis of Complications of attempted introduction of fertilized ovum following in vitro fertilization. Complications of attempted introduction of fertilized ovum following in vitro fertilization is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N98. 2	
85367004	Diagnosis of complications of attempted introduction of embryo in embryo transfer	This classification denotes the group of activities that yields a diagnosis of Complications of attempted introduction of embryo in embryo transfer. Complications of attempted introduction of embryo in embryo transfer is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N98. 3	

Class 85367100 Diagnoses of postprocedural disorders of genitourinary system,

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Postprocedural disorders of genitourinary system

Commodity	Commodity Title	Definition	Synonym
85367101	Diagnosis of postprocedural renal failure	This classification denotes the group of activities that yields a diagnosis of Postprocedural renal failure. Postprocedural renal failure is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N99. 0	
85367102	Diagnosis of postprocedural urethral stricture	This classification denotes the group of activities that yields a diagnosis of Postprocedural urethral stricture. Postprocedural urethral stricture is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N99. 1	
85367103	Diagnosis of postoperative adhesions of vagina	This classification denotes the group of activities that yields a diagnosis of Postoperative adhesions of vagina. Postoperative adhesions of vagina is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N99. 2	
85367104	Diagnosis of prolapse of vaginal vault after hysterectomy	This classification denotes the group of activities that yields a diagnosis of Prolapse of vaginal vault after hysterectomy. Prolapse of vaginal vault after hysterectomyis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N99. 3	
85367105	Diagnosis of postprocedural pelvic peritoneal adhesions	This classification denotes the group of activities that yields a diagnosis of Postprocedural pelvic peritoneal adhesions. Postprocedural pelvic peritoneal adhesionsis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N99. 4	

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85367106	Diagnosis of malfunction of external stoma of urinary tract	This classification denotes the group of activities that yields a diagnosis of Malfunction of external stoma of urinary tract. Malfunction of external stoma of urinary tract is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code N99. 5	

Family 85370000 Diagnoses of diseases of the musculoskeletal system and connective tissue

Class 85371500 Diagnoses of pyogenic arthritis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Pyogenic Arthritis . Pyogenic Arthritis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Pyogenic Arthritis Children in its Four-Character Category: M000 or Staphylococcal Arthritis and Polyarthritis ; M001 or Pneumococcal Arthritis and Polyarthritis ; M002 or Other Streptococcal Arthritis and Polyarthritis; M008 or Arthritis and Polyarthritis due To Other Specified Bacterial Agents; M009 or Pyogenic Arthritis, Unspecified

Commodity	Commodity Title	Definition	Synonym
85371501	Diagnosis of staphylococcal arthritis and polyarthritis	This classification denotes the group of activities that yields a Diagnosis of Staphylococcal arthritis and polyarthritis	
85371502	Diagnosis of pneumococcal arthritis and polyarthritis	This classification denotes the group of activities that yields a diagnosis of Pneumococcal arthritis and polyarthritis. Pneumococcal arthritis and polyarthritisis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M00. 1	

Class 85371600 Diagnoses of direct infections of joint associated with infectious and parasitic diseases

Definition (if available): This classification denotes the group of activities that yields a Diagnosis of Direct infections of joint in infectious and parasitic diseases classified elsewhere

Commodity	Commodity Title	Definition	Synonym
85371601	Diagnosis of meningococcal arthritis	This classification denotes the group of activities that yields a diagnosis of Meningococcal arthritis. Meningococcal arthritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M01. 0	
85371602	Diagnosis of tuberculous arthritis	This classification denotes the group of activities that yields a diagnosis of Tuberculous arthritis. Tuberculous arthritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M01. 1	
85371603	Diagnosis of arthritis in lyme disease	This classification denotes the group of activities that yields a diagnosis of Arthritis in Lyme disease. Arthritis in Lyme disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M01. 2	
85371604	Diagnosis of rubella arthritis	This classification denotes the group of activities that yields a diagnosis of Rubella arthritis. Rubella arthritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M01. 4	

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85371605	Diagnosis of arthritis in mycoses	This classification denotes the group of activities that yields a diagnosis of Arthritis in mycoses. Arthritis in mycoses is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M01. 6	

Class 85371700 Diagnoses of reactive arthropathies

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Reactive Arthropathies . Reactive Arthropathies is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Reactive Arthropathies Children in its Four-Character Category: M020 or Arthropathy Following Intestinal Bypass; M021 or Postdysenteric Arthropathy; M022 or Postimmunization Arthropathy; M023 or Reiter Disease; M028 or Other Reactive Arthropathies; M029 or Reactive Arthropathy, Unspecified

Commodity	Commodity Title	Definition	Synonym
85371701	Diagnosis of arthropathy following intestinal bypass	This classification denotes the group of activities that yields a diagnosis of Arthropathy following intestinal bypass. Arthropathy following intestinal bypass is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M02. 0	
85371702	Diagnosis of postdysenteric arthropathy	This classification denotes the group of activities that yields a diagnosis of Postdysenteric arthropathy. Postdysenteric arthropathy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M02. 1	
85371703	Diagnosis of postimmunization arthropathy	This classification denotes the group of activities that yields a diagnosis of Postimmunization arthropathy. Postimmunization arthropathy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M02. 2	
85371704	Diagnosis of reiter disease	This classification denotes the group of activities that yields a diagnosis of Reiter disease. Reiter disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M02. 3	
85371705	Diagnosis of postmeningococcal arthritis	This classification denotes the group of activities that yields a diagnosis of Postmeningococcal arthritis. Postmeningococcal arthritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M03. 0	
85371706	Diagnosis of postinfective arthropathy in syphilis	This classification denotes the group of activities that yields a diagnosis of Postinfective arthropathy in syphilis. Postinfective arthropathy in syphilis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M03. 1	

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Class	85371800	Diagnoses of seropositive rheumatoid arthritis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Seropositive Rheumatoid Arthritis . Seropositive Rheumatoid Arthritis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Seropositive Rheumatoid Arthritis Children in its Four-Character Category: M050 or Felty Syndrome; M051 or Rheumatoid Lung Disease; M052 or Rheumatoid Vasculitis; M053 or Rheumatoid Arthritis With Involvement of Other Organs and Systems; M058 or Other Seropositive Rheumatoid Arthritis; M059 or Seropositive Rheumatoid Arthritis, Unspecified

Commodity	Commodity Title	Definition	Synonym
85371801	Diagnosis of felty syndrome	This classification denotes the group of activities that yields a diagnosis of Felty syndrome. Felty syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M05. 0	
85371802	Diagnosis of rheumatoid vasculitis	This classification denotes the group of activities that yields a diagnosis of Rheumatoid vasculitis. Rheumatoid vasculitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M05. 2	
85371803	Diagnosis of seronegative rheumatoid arthritis	This classification denotes the group of activities that yields a diagnosis of Seronegative rheumatoid arthritis. Seronegative rheumatoid arthritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M06. 0	
85371804	Diagnosis of adult-onset still disease	This classification denotes the group of activities that yields a diagnosis of Adult-onset Still disease. Adult-onset Still disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M06. 1	
85371805	Diagnosis of rheumatoid bursitis	This classification denotes the group of activities that yields a diagnosis of Rheumatoid bursitis. Rheumatoid bursitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M06. 2	
85371806	Diagnosis of rheumatoid nodule	This classification denotes the group of activities that yields a diagnosis of Rheumatoid nodule. Rheumatoid nodule is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M06. 3	
85371807	Diagnosis of inflammatory polyarthropathy	This classification denotes the group of activities that yields a diagnosis of Inflammatory polyarthropathy. Inflammatory polyarthropathy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M06. 4	

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Class 85371900 Diagnoses of psoriatic and enteropathic arthropathies

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Psoriatic and Enteropathic Arthropathies . Psoriatic and Enteropathic Arthropathies is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Psoriatic and Enteropathic Arthropathies Children in its Four-Character Category: M070 or Distal Interphalangeal Psoriatic Arthropathy; M071 or Arthritis Mutilans; M072 or Psoriatic Spondylitis; M073 or Other Psoriatic Arthropathies; M074 or Arthropathy In Crohn Disease or Regional Enteritis; M075 or Arthropathy In Ulcerative Colitis; M076 or Other Enteropathic Arthropathies

Commodity	Commodity Title	Definition	Synonym
85371901	Diagnosis of distal interphalangeal psoriatic arthropathy	This classification denotes the group of activities that yields a diagnosis of Distal interphalangeal psoriatic arthropathy. Distal interphalangeal psoriatic arthropathy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M07. 0	
85371902	Diagnosis of arthritis mutilans	This classification denotes the group of activities that yields a diagnosis of Arthritis mutilans. Arthritis mutilans is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M07. 1	
85371903	Diagnosis of psoriatic spondylitis	This classification denotes the group of activities that yields a diagnosis of Psoriatic spondylitis. Psoriatic spondylitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M07. 2	
85371904	Diagnosis of arthropathy in crohn disease or regional enteritis	This classification denotes the group of activities that yields a diagnosis of Arthropathy in Crohn disease or regional enteritis. Arthropathy in Crohn disease or regional enteritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M07. 4	
85371905	Diagnosis of arthropathy in ulcerative colitis	This classification denotes the group of activities that yields a diagnosis of Arthropathy in ulcerative colitis. Arthropathy in ulcerative colitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M07. 5	

Class 85372000 Diagnoses of juvenile arthritis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Juvenile Arthritis . Juvenile Arthritis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Juvenile Arthritis Children in its Four-Character Category: M080 or Juvenile Rheumatoid Arthritis; M081 or Juvenile Ankylosing Spondylitis; M082 or Juvenile Arthritis With Systemic Onset; M083 or Juvenile Polyarthritis or Seronegative; M084 or Pauciarticular Juvenile Arthritis; M088 or Other Juvenile Arthritis; M089 or Juvenile Arthritis, Unspecified

Commodity	Commodity Title	Definition	Synonym

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85372001	Diagnosis of juvenile rheumatoid arthritis	This classification denotes the group of activities that yields a diagnosis of Juvenile rheumatoid arthritis. Juvenile rheumatoid arthritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M08. 0	
85372002	Diagnosis of juvenile ankylosing spondylitis	This classification denotes the group of activities that yields a diagnosis of Juvenile ankylosing spondylitis. Juvenile ankylosing spondylitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M08. 1	
85372003	Diagnosis of juvenile arthritis with systemic onset	This classification denotes the group of activities that yields a diagnosis of Juvenile arthritis with systemic onset. Juvenile arthritis with systemic onset is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M08. 2	
85372004	Diagnosis of juvenile polyarthritis or seronegative	This classification denotes the group of activities that yields a diagnosis of Juvenile polyarthritis or seronegative. Juvenile polyarthritis or seronegative is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M08. 3	
85372005	Diagnosis of pauciarticular juvenile arthritis	This classification denotes the group of activities that yields a diagnosis of Pauciarticular juvenile arthritis. Pauciarticular juvenile arthritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M08. 4	
85372006	Diagnosis of juvenile arthritis in psoriasis	This classification denotes the group of activities that yields a diagnosis of Juvenile arthritis in psoriasis. Juvenile arthritis in psoriasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M09. 0	
85372007	Diagnosis of juvenile arthritis in crohn disease or regional enteritis	This classification denotes the group of activities that yields a diagnosis of Juvenile arthritis in Crohn disease or regional enteritis. Juvenile arthritis in Crohn disease or regional enteritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M09. 1	
85372008	Diagnosis of juvenile arthritis in ulcerative colitis	This classification denotes the group of activities that yields a diagnosis of Juvenile arthritis in ulcerative colitis. Juvenile arthritis in ulcerative colitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M09. 2	

Class	85372100	Diagnoses of gout

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Gout . Gout is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Gout Children in its Four-Character Category: M100 or Idiopathic Gout; M101 or Lead-Induced Gout; M102 or Drug-Induced Gout; M103 or Gout due To Impairment of Renal Function; M104 or Other Secondary Gout; M109 or Gout, Unspecified

Commodity	Commodity Title	Definition	Synonym

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85372101	Diagnosis of idiopathic gout	This classification denotes the group of activities that yields a diagnosis of Idiopathic gout. Idiopathic gout is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M10. 0	
85372102	Diagnosis of lead-induced gout	This classification denotes the group of activities that yields a diagnosis of Lead-induced gout. Lead-induced gout is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M10. 1	
85372103	Diagnosis of drug-induced gout	This classification denotes the group of activities that yields a diagnosis of Drug-induced gout. Drug-induced gout is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M10. 2	
85372104	Diagnosis of gout due to impairment of renal function	This classification denotes the group of activities that yields a diagnosis of Gout due to impairment of renal function. Gout due to impairment of renal function is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M10. 3	

Class 85372200 Diagnoses of crystal or specific arthropathies

Definition (if available) This classification denotes the group of activities that yields a Diagnosis of crystal or specific arthropathies

Commodity	Commodity Title	Definition	Synonym
85372201	Diagnosis of hydroxyapatite deposition disease	This classification denotes the group of activities that yields a diagnosis of Hydroxyapatite deposition disease. Hydroxyapatite deposition disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M11. 0	
85372202	Diagnosis of lipoid dermatoarthritis	This classification denotes the group of activities that yields a diagnosis of Lipoid dermatoarthritis. Lipoid dermatoarthritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M14. 3	
85372203	Diagnosis of arthropathy in amyloidosis	This classification denotes the group of activities that yields a diagnosis of Arthropathy in amyloidosis. Arthropathy in amyloidosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M14. 4	
85372204	Diagnosis of neuropathic arthropathy	This classification denotes the group of activities that yields a diagnosis of Neuropathic arthropathy. Neuropathic arthropathy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M14. 6	
85372205	Diagnosis of familial chondrocalcinosis	This classification denotes the group of activities that yields a diagnosis of Familial chondrocalcinosis. Familial chondrocalcinosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M11. 1	

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85372206	Diagnosis of chronic postrheumatic arthropathy or jaccoud	This classification denotes the group of activities that yields a diagnosis of Chronic postrheumatic arthropathy or Jaccoud. Chronic postrheumatic arthropathy or Jaccoud is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M12. 0	
85372207	Diagnosis of kaschin-beck disease	This classification denotes the group of activities that yields a diagnosis of Kaschin-Beck disease. Kaschin-Beck disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M12. 1	
85372208	Diagnosis of villonodular synovitis or pigmented	This classification denotes the group of activities that yields a diagnosis of Villonodular synovitis or pigmented. Villonodular synovitis or pigmented is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M12. 2	
85372209	Diagnosis of palindromic rheumatism	This classification denotes the group of activities that yields a diagnosis of Palindromic rheumatism. Palindromic rheumatism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M12. 3	
85372210	Diagnosis of intermittent hydrarthrosis	This classification denotes the group of activities that yields a diagnosis of Intermittent hydrarthrosis. Intermittent hydrarthrosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M12. 4	
85372211	Diagnosis of traumatic arthropathy	This classification denotes the group of activities that yields a diagnosis of Traumatic arthropathy. Traumatic arthropathy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M12. 5	
85372212	Diagnosis of diabetic arthropathy	This classification denotes the group of activities that yields a diagnosis of Diabetic arthropathy. Diabetic arthropathy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M14. 2	

Class 85372300 Diagnoses of polyarthrosis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Polyarthrosis . Polyarthrosis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Polyarthrosis Children in its Four-Character Category: M150 or Primary Generalized or OsteoArthrosis; M151 or Heberden Nodes or With Arthropathy; M152 or Bouchard Nodes or With Arthropathy; M153 or Secondary Multiple Arthrosis; M154 or Erosive or OsteoArthrosis; M158 or Other Polyarthrosis; M159 or Polyarthrosis, Unspecified

Commodity	Commodity Title	Definition	Synonym
85372301	Diagnosis of primary generalized or osteo arthrosis	This classification denotes the group of activities that yields a diagnosis of Primary generalized or osteoarthrosis. Primary generalized or osteoarthrosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M15. 0	

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85372302	Diagnosis of heberden nodes or with arthropathy	This classification denotes the group of activities that yields a diagnosis of Heberden nodes or with arthropathy. Heberden nodes or with arthropathy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M15. 1	
85372303	Diagnosis of bouchard nodes or with arthropathy	This classification denotes the group of activities that yields a diagnosis of Bouchard nodes or with arthropathy. Bouchard nodes or with arthropathy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M15. 2	
85372304	Diagnosis of secondary multiple arthrosis	This classification denotes the group of activities that yields a diagnosis of Secondary multiple arthrosis. Secondary multiple arthrosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M15. 3	
85372305	Diagnosis of erosive or osteo arthrosis	This classification denotes the group of activities that yields a diagnosis of Erosive or osteoarthrosis. Erosive or osteoarthrosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M15. 4	

Class 85372400 Diagnoses of coxarthrosis or arthrosis of hip

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Coxarthrosis or Arthrosis of Hip . Coxarthrosis or Arthrosis of Hip is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Coxarthrosis or Arthrosis of Hip Children in its Four-Character Category: M160 or Primary Coxarthrosis, Bilateral; M161 or Other Primary Coxarthrosis; M162 or Coxarthrosis Resulting From Dysplasia, Bilateral; M163 or Other Dysplastic Coxarthrosis; M164 or Post-Traumatic Coxarthrosis, Bilateral; M165 or Other Post-Traumatic Coxarthrosis; M166 or Other Secondary Coxarthrosis, Bilateral; M167 or Other Secondary Coxarthrosis; M169 or Coxarthrosis, Unspecified

Commodity	Commodity Title	Definition	Synonym
85372401	Diagnosis of primary coxarthrosis, bilateral	This classification denotes the group of activities that yields a diagnosis of Primary coxarthrosis, bilateral. Primary coxarthrosis, bilateral is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M16. 0	
85372402	Diagnosis of coxarthrosis resulting from dysplasia, bilateral	This classification denotes the group of activities that yields a diagnosis of Coxarthrosis resulting from dysplasia, bilateral. Coxarthrosis resulting from dysplasia, bilateral is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M16. 2	
85372403	Diagnosis of post-traumatic coxarthrosis, bilateral	This classification denotes the group of activities that yields a diagnosis of Post-traumatic coxarthrosis, bilateral. Post-traumatic coxarthrosis, bilateral is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M16. 4	

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Class 85372500 Diagnoses of gonarthrosis or arthrosis of knee

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Gonarthrosis or Arthrosis of Knee . Gonarthrosis or Arthrosis of Knee is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Gonarthrosis or Arthrosis of Knee Children in its Four-Character Category: M170 or Primary Gonarthrosis, Bilateral; M171 or Other Primary Gonarthrosis; M172 or Post-Traumatic Gonarthrosis, Bilateral; M173 or Other Post-Traumatic Gonarthrosis; M174 or Other Secondary Gonarthrosis, Bilateral; M175 or Other Secondary Gonarthrosis; M179 or Gonarthrosis, Unspecified

Commodity	Commodity Title	Definition	Synonym
85372501	Diagnosis of primary gonarthrosis, bilateral	This classification denotes the group of activities that yields a diagnosis of Primary gonarthrosis, bilateral. Primary gonarthrosis, bilateral is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M17. 0	
85372502	Diagnosis of post-traumatic gonarthrosis, bilateral	This classification denotes the group of activities that yields a diagnosis of Post-traumatic gonarthrosis, bilateral. Post-traumatic gonarthrosis, bilateral is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M17. 2	

Class 85372600 Diagnoses of arthrosis of first carpometacarpal joint

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Arthrosis of First Carpometacarpal Joint . Arthrosis of First Carpometacarpal Joint is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Arthrosis of First Carpometacarpal Joint Children in its Four-Character Category: M180 or Primary Arthrosis of First Carpometacarpal Joints, Bilateral; M181 or Other Primary Arthrosis of First Carpometacarpal Joint; M182 or Post-Traumatic Arthrosis of First Carpometacarpal Joints, Bilateral; M183 or Other Post-Traumatic Arthrosis of First Carpometacarpal Joint; M184 or Other Secondary Arthrosis of First Carpometacarpal Joints, Bilateral; M185 or Other Secondary Arthrosis of First Carpometacarpal Joint; M189 or Arthrosis of First Carpometacarpal Joint, Unspecified

Commodity	Commodity Title	Definition	Synonym
85372601	Diagnosis of primary arthrosis of first carpometacarpal joints, bilateral	This classification denotes the group of activities that yields a diagnosis of Primary arthrosis of first carpometacarpal joints, bilateral. Primary arthrosis of first carpometacarpal joints, bilateral is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M18. 0	
85372602	Diagnosis of post-traumatic arthrosis of first carpometacarpal joints, bilateral	This classification denotes the group of activities that yields a diagnosis of Post-traumatic arthrosis of first carpometacarpal joints, bilateral. Post-traumatic arthrosis of first carpometacarpal joints, bilateral is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M18. 2	

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Class	85372700	Diagnoses of acquired deformities of fingers and toes

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Acquired Deformities of Fingers and Toes. Acquired Deformities of Fingers and Toes is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Acquired Deformities of Fingers and Toes Children in its Four-Character Category: M200 or Deformity of Finger(S; M201 or Hallux Valgus or Acquired; M202 or Hallux Rigidus; M203 or Other Deformity of Hallux or Acquired; M204 or Other Hammer Toe(S; or Acquired; M205 or Other Deformities of Toe(S; or Acquired; M206 or Acquired Deformity of Toe(S, Unspecified ACQUIRED DEFORMITIES of FINGERS and TOES is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code M20. ICD-10-CM also has the following ACQUIRED DEFORMITIES of FINGERS and TOES CHILDREN in its Four-Character or Five-Character Categories: (DEFORMITY of FINGER(S) M20.0), (UNSPECIFIED DEFORMITY of FINGER(S) M20.0), (UNSPECIFIED DEFORMITY of RIGHT FINGER(S) M20.1), (UNSPECIFIED DEFORMITY of LEFT FINGER(S) M20.2), (UNSPECIFIED DEFORMITY of UNSPECIFIED FINGER(S) M20.9), (MALLET FINGER M20.1), (MALLET FINGER of RIGHT FINGER(S) M20.11), (MALLET FINGER of LEFT FINGER(S) M20.12), (MALLET FINGER of UNSPECIFIED FINGER(S) M20.19), (BOUTONNIERE DEFORMITY M20.2), (BOUTONNIERE DEFORMITY of RIGHT FINGER(S) M20.21), (BOUTONNIERE DEFORMITY of LEFT FINGER(S) M20.22), (BOUTONNIERE DEFORMITY of UNSPECIFIED FINGER(S) M20.29), (SWAN-NECK DEFORMITY M20.3), (SWAN-NECK DEFORMITY of RIGHT FINGER(S) M20.31), (SWAN-NECK DEFORMITY of LEFT FINGER(S) M20.32), (SWAN-NECK DEFORMITY of UNSPECIFIED FINGER(S) M20.39), (OTHER DEFORMITY of FINGER(S) M20.9), (OTHER DEFORMITY of RIGHT FINGER(S) M20.91), (OTHER DEFORMITY of LEFT FINGER(S) M20.92), (OTHER DEFORMITY of FINGER(S), UNSPECIFIED FINGER(S) M20.99), (HALLUX VALGUS (ACQUIRED) M20.1), (HALLUX VALGUS (ACQUIRED), UNSPECIFIED FOOT M20.10), (HALLUX VALGUS (ACQUIRED), RIGHT FOOT M20.11), (HALLUX VALGUS (ACQUIRED), LEFT FOOT M20.12), (HALLUX RIGIDUS M20.2), (HALLUX RIGIDUS, UNSPECIFIED FOOT M20.20), (HALLUX RIGIDUS, RIGHT FOOT M20.21), (HALLUX RIGIDUS, LEFT FOOT M20.22), (HALLUX VARUS (ACQUIRED) M20.3), (HALLUX VARUS (ACQUIRED), UNSPECIFIED FOOT M20.30), (HALLUX VARUS (ACQUIRED), RIGHT FOOT M20.31), (HALLUX VARUS (ACQUIRED), LEFT FOOT M20.32), (OTHER HAMMER TOE(S) (ACQUIRED) M20.4), (OTHER HAMMER TOE(S) (ACQUIRED), UNSPECIFIED FOOT M20.40), (OTHER HAMMER TOE(S) (ACQUIRED), RIGHT FOOT M20.41), (OTHER HAMMER TOE(S) (ACQUIRED), LEFT FOOT M20.42), (OTHER DEFORMITIES of TOE(S) (ACQUIRED) M20.5), (ACQUIRED DEFORMITIES of TOE(S), UNSPECIFIED M20.6), (ACQUIRED DEFORMITIES of TOE(S), UNSP, UNSPECIFIED FOOT M20.60), (ACQUIRED DEFORMITIES of TOE(S), UNSPECIFIED, RIGHT FOOT M20.61), (ACQUIRED DEFORMITIES of TOE(S), UNSPECIFIED, LEFT FOOT M20.62).

Commodity	Commodity Title	Definition	Synonym
85372701	Diagnosis of hallux valgus or acquired	This classification denotes the group of activities that yields a diagnosis of Hallux valgus or acquired. Hallux valgus or acquired is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M20. 1	
85372702	Diagnosis of hallux rigidus	This classification denotes the group of activities that yields a diagnosis of Hallux rigidus. Hallux rigidus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M20. 2	

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Class	85372800	Diagnoses of acquired deformities of limbs
	Definition (if available)	This classification denotes the group of activities that yields a Diagnosis of peripheral deformities of limbs

Commodity	Commodity Title	Definition	Synonym
85372801	Diagnosis of flexion deformity	This classification denotes the group of activities that yields a diagnosis of Flexion deformity. Flexion deformity is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M21. 2	
85372802	Diagnosis of wrist or foot drop or acquired	This classification denotes the group of activities that yields a diagnosis of Wrist or foot drop or acquired. Wrist or foot drop or acquired is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M21. 3	
85372803	Diagnosis of flat foot or pes planus or acquired	This classification denotes the group of activities that yields a diagnosis of Flat foot or pes planus or acquired. Flat foot or pes planus or acquired is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M21. 4	
85372804	Diagnosis of acquired clawhand, clubhand, clawfoot and clubfoot	This classification denotes the group of activities that yields a diagnosis of Acquired clawhand, clubhand, clawfoot and clubfoot. Acquired clawhand, clubhand, clawfoot and clubfoot is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M21. 5	
85372805	Diagnosis of unequal limb length or acquired	This classification denotes the group of activities that yields a diagnosis of Unequal limb length or acquired. Unequal limb length or acquired is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M21. 7	

Class	85372900	Diagnoses of disorders of patella
	Definition (if available)	This classification denotes the group of activities that yields a diagnosis of Disorders of Patella . Disorders of Patella is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Disorders of Patella Children in its Four-Character Category: M220 or Recurrent Dislocation of Patella; M221 or Recurrent Subluxation of Patella; M222 or Patellofemoral Disorders; M223 or Other Derangements of Patella; M224 or Chondromalacia Patellae; M228 or Other Disorders of Patella; M229 or Disorder of Patella, Unspecified

Commodity	Commodity Title	Definition	Synonym
85372901	Diagnosis of recurrent dislocation of patella	This classification denotes the group of activities that yields a diagnosis of Recurrent dislocation of patella. Recurrent dislocation of patella is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M22. 0	
85372902	Diagnosis of recurrent subluxation of patella	This classification denotes the group of activities that yields a diagnosis of Recurrent subluxation of patella. Recurrent subluxation of patella is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M22. 1	

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85372903	Diagnosis of patellofemoral disorders	This classification denotes the group of activities that yields a diagnosis of Patellofemoral disorders. Patellofemoral disorders is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M22. 2	
85372904	Diagnosis of chondromalacia patellae	This classification denotes the group of activities that yields a diagnosis of Chondromalacia patellae. Chondromalacia patellae is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M22. 4	

Class 85373000 Diagnoses of internal derangement of knee

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Internal Derangement of Knee . Internal Derangement of Knee is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Internal Derangement of Knee Children in its Four-Character Category: M230 or Cystic Meniscus; M231 or Discoid Meniscus or Congenital; M232 or Derangement of Meniscus due To Old Tear Or Injury; M233 or Other Meniscus Derangements; M234 or Loose Body In Knee; M235 or Chronic Instability of Knee; M236 or Other Spontaneous Disruption of Ligament(S; of Knee; M238 or Other Internal Derangements of Knee; M239 or Internal Derangement of Knee, Unspecified

Commodity	Commodity Title	Definition	Synonym
85373001	Diagnosis of cystic meniscus	This classification denotes the group of activities that yields a diagnosis of Cystic meniscus. Cystic meniscus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M23. 0	
85373002	Diagnosis of discoid meniscus or congenital	This classification denotes the group of activities that yields a diagnosis of Discoid meniscus or congenital. Discoid meniscus or congenital is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M23. 1	
85373003	Diagnosis of derangement of meniscus due to old tear or injury	This classification denotes the group of activities that yields a diagnosis of Derangement of meniscus due to old tear or injury. Derangement of meniscus due to old tear or injury is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M23. 2	
85373004	Diagnosis of loose body in knee	This classification denotes the group of activities that yields a diagnosis of Loose body in knee. Loose body in knee is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M23. 4	
85373005	Diagnosis of chronic instability of knee	This classification denotes the group of activities that yields a diagnosis of Chronic instability of knee. Chronic instability of knee is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M23. 5	

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Class	85373100	Diagnoses of specific joint derangements and disorders
Definition (if available)	This classification denotes the group of activities that yields a Diagnosis of specific joint derangements and disorders	

Commodity	Commodity Title	Definition	Synonym
85373101	Diagnosis of loose body in joint	This classification denotes the group of activities that yields a diagnosis of Loose body in joint. Loose body in joint is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M24. 0	
85373102	Diagnosis of effusion of joint	This classification denotes the group of activities that yields a diagnosis of Effusion of joint. Effusion of joint is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M25. 4	
85373103	Diagnosis of pain in joint	This classification denotes the group of activities that yields a diagnosis of Pain in joint. Pain in joint is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M25. 5	
85373104	Diagnosis of osteophyte	This classification denotes the group of activities that yields a diagnosis of Osteophyte. Osteophyte is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M25. 7	
85373105	Diagnosis of disorder of ligament	This classification denotes the group of activities that yields a diagnosis of Disorder of ligament. Disorder of ligament is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M24. 2	
85373106	Diagnosis of recurrent dislocation and subluxation of joint	This classification denotes the group of activities that yields a diagnosis of Recurrent dislocation and subluxation of joint. Recurrent dislocation and subluxation of joint is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M24. 4	
85373107	Diagnosis of contracture of joint	This classification denotes the group of activities that yields a diagnosis of Contracture of joint. Contracture of joint is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M24. 5	
85373108	Diagnosis of ankylosis of joint	This classification denotes the group of activities that yields a diagnosis of Ankylosis of joint. Ankylosis of joint is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M24. 6	
85373109	Diagnosis of protrusio acetabuli	This classification denotes the group of activities that yields a diagnosis of Protrusio acetabuli. Protrusio acetabuli is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M24. 7	

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85373110	Diagnosis of haemarthrosis	This classification denotes the group of activities that yields a diagnosis of Haemarthrosis. Haemarthrosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M25. 0	
85373111	Diagnosis of fistula of joint	This classification denotes the group of activities that yields a diagnosis of Fistula of joint. Fistula of joint is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M25. 1	
85373112	Diagnosis of flail joint	This classification denotes the group of activities that yields a diagnosis of Flail joint. Flail joint is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M25. 2	

Class 85373200 Diagnoses of polyarteritis nodosa and related conditions

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Polyarteritis Nodosa and Related Conditions. Polyarteritis Nodosa and Related Conditions is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Polyarteritis Nodosa and Related Conditions Children in its Four-Character Category: M300 or Polyarteritis Nodosa; M301 or Polyarteritis With Lung Involvement or Churg-Strauss; M302 or Juvenile Polyarteritis; M303 or Mucocutaneous Lymph Node Syndrome or Kawasaki; M308 or Other Conditions Related To Polyarteritis Nodosa POLYARTERITIS NODOSA and RELATED CONDITIONS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code M30. ICD-10-CM also has the following POLYARTERITIS NODOSA and RELATED CONDITIONS CHILDREN in its Four-Character or Five-Character Categories: (POLYARTERITIS NODOSA M30.0), (POLYARTERITIS WITH LUNG INVOLVEMENT [CHURG-STRAUSS] M30.1), (JUVENILE POLYARTERITIS M30.2), (MUCOCUTANEOUS LYMPH NODE SYNDROME [KAWASAKI] M30.3), (OTHER CONDITIONS RELATED to POLYARTERITIS NODOSA M30.8).

Commodity	Commodity Title	Definition	Synonym
85373201	Diagnosis of polyarteritis nodosa	This classification denotes the group of activities that yields a diagnosis of Polyarteritis nodosa. Polyarteritis nodosa is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M30. 0	
85373202	Diagnosis of polyarteritis with lung involvement or churg-strauss	This classification denotes the group of activities that yields a diagnosis of Polyarteritis with lung involvement or Churg-Strauss. Polyarteritis with lung involvement or Churg-Strauss is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M30. 1	
85373203	Diagnosis of juvenile polyarteritis	This classification denotes the group of activities that yields a diagnosis of Juvenile polyarteritis. Juvenile polyarteritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M30. 2	

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85373204	Diagnosis of mucocutaneous lymph node syndrome or kawasaki	This classification denotes the group of activities that yields a diagnosis of Mucocutaneous lymph node syndrome or Kawasaki. Mucocutaneous lymph node syndrome or Kawasaki is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M30. 3	

Class 85373300 Diagnoses of peripheral necrotizing vasculopathies

Definition (if available) This classification denotes the group of activities that yields a Diagnosis of peripheral necrotizing vasculopathies

Commodity	Commodity Title	Definition	Synonym
85373301	Diagnosis of hypersensitivity angiitis	This classification denotes the group of activities that yields a diagnosis of Hypersensitivity angiitis. Hypersensitivity angiitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M31. 0	
85373302	Diagnosis of thrombotic microangiopathy	This classification denotes the group of activities that yields a diagnosis of Thrombotic microangiopathy. Thrombotic microangiopathy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M31. 1	
85373303	Diagnosis of lethal midline granuloma	This classification denotes the group of activities that yields a diagnosis of Lethal midline granuloma. Lethal midline granuloma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M31. 2	
85373304	Diagnosis of wegener granulomatosis	This classification denotes the group of activities that yields a diagnosis of Wegener granulomatosis. Wegener granulomatosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M31. 3	
85373305	Diagnosis of aortic arch syndrome or takayasu	This classification denotes the group of activities that yields a diagnosis of Aortic arch syndrome or Takayasu. Aortic arch syndrome or Takayasu is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M31. 4	
85373306	Diagnosis of giant cell arteritis with polymyalgia rheumatica	This classification denotes the group of activities that yields a diagnosis of Giant cell arteritis with polymyalgia rheumatica. Giant cell arteritis with polymyalgia rheumatica is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M31. 5	
85373307	Diagnosis of microscopic polyangiitis	This classification denotes the group of activities that yields a diagnosis of Microscopic polyangiitis. Microscopic polyangiitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M31. 7	

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Class 85373400 Diagnoses of systemic lupus erythematosus

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Systemic Lupus Erythematosus . Systemic Lupus Erythematosus is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Systemic Lupus Erythematosus Children in its Four-Character Category: M320 or Drug-Induced Systemic Lupus Erythematosus; M321 or Systemic Lupus Erythematosus With Organ Or System Involvement; M328 or Other Forms of Systemic Lupus Erythematosus; M329 or Systemic Lupus Erythematosus, Unspecified

Commodity	Commodity Title	Definition	Synonym
85373401	Diagnosis of drug-induced systemic lupus erythematosus	This classification denotes the group of activities that yields a diagnosis of Drug-induced systemic lupus erythematosus. Drug-induced systemic lupus erythematosus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M32. 0	
85373402	Diagnosis of systemic lupus erythematosus with organ or system involvement	This classification denotes the group of activities that yields a diagnosis of Systemic lupus erythematosus with organ or system involvement. Systemic lupus erythematosus with organ or system involvement is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M32. 1	

Class 85373500 Diagnoses of dermatopolymyositis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Dermatopolymyositis. Dermatopolymyositis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Dermatopolymyositis Children in its Four-Character Category: M330 or Juvenile Dermatomyositis; M331 or Other Dermatomyositis; M332 or Polymyositis; M339 or Dermatopolymyositis, Unspecified DERMATOPOLYMYOSITIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code M33. ICD-10-CM also has the following DERMATOPOLYMYOSITIS CHILDREN in its Four-Character or Five-Character Categories: (JUVENILE DERMATOPOLYMYOSITIS M33.0), (JUVENILE DERMATOPOLYMYOSITIS, ORGAN INVOLVEMENT UNSPECIFIED M33.0), (JUVENILE DERMATOPOLYMYOSITIS WITH RESPIRATORY INVOLVEMENT M33.1), (JUVENILE DERMATOPOLYMYOSITIS WITH MYOPATHY M33.2), (JUVENILE DERMATOPOLYMYOSITIS WITH other ORGAN INVOLVEMENT M33.9), (OTHER DERMATOPOLYMYOSITIS M33.1), (OTHER DERMATOPOLYMYOSITIS, ORGAN INVOLVEMENT UNSPECIFIED M33.10), (OTHER DERMATOPOLYMYOSITIS WITH RESPIRATORY INVOLVEMENT M33.11), (OTHER DERMATOPOLYMYOSITIS WITH MYOPATHY M33.12), (OTHER DERMATOPOLYMYOSITIS WITH other ORGAN INVOLVEMENT M33.19), (POLYMYOSITIS M33.2), (POLYMYOSITIS, ORGAN INVOLVEMENT UNSPECIFIED M33.20), (POLYMYOSITIS WITH RESPIRATORY INVOLVEMENT M33.21), (POLYMYOSITIS WITH MYOPATHY M33.22), (POLYMYOSITIS WITH other ORGAN INVOLVEMENT M33.29), (DERMATOPOLYMYOSITIS, UNSPECIFIED M33.9), (DERMATOPOLYMYOSITIS, UNSP, ORGAN INVOLVEMENT UNSPECIFIED M33.90), (DERMATOPOLYMYOSITIS, UNSP WITH RESPIRATORY INVOLVEMENT M33.91), (DERMATOPOLYMYOSITIS, UNSPECIFIED WITH MYOPATHY M33.92), (DERMATOPOLYMYOSITIS, UNSP WITH other ORGAN INVOLVEMENT M33.99).

Commodity	Commodity Title	Definition	Synonym

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85373501	Diagnosis of juvenile dermatomyositis	This classification denotes the group of activities that yields a diagnosis of Juvenile dermatomyositis. Juvenile dermatomyositis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M33. 0	
85373502	Diagnosis of polymyositis	This classification denotes the group of activities that yields a diagnosis of Polymyositis. Polymyositis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M33. 2	

Class 85373600 Diagnoses of systemic sclerosis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Systemic Sclerosis . Systemic Sclerosis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Systemic Sclerosis Children in its Four-Character Category: M340 or Progressive Systemic Sclerosis; M341 or Cr(ESt Syndrome; M342 or Systemic Sclerosis Induced By Drugs and Chemicals; M348 or Other Forms of Systemic Sclerosis; M349 or Systemic Sclerosis, Unspecified

Commodity	Commodity Title	Definition	Synonym
85373601	Diagnosis of progressive systemic sclerosis	This classification denotes the group of activities that yields a diagnosis of Progressive systemic sclerosis. Progressive systemic sclerosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M34. 0	
85373602	Diagnosis of cr(e st syndrome	This classification denotes the group of activities that yields a diagnosis of CR(EST syndrome. CR(EST syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M34. 1	
85373603	Diagnosis of systemic sclerosis induced by drugs and chemicals	This classification denotes the group of activities that yields a diagnosis of Systemic sclerosis induced by drugs and chemicals. Systemic sclerosis induced by drugs and chemicals is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M34. 2	

Class 85373700 Diagnoses of peripheral systemic involvement of connective tissue

Definition (if available): This classification denotes the group of activities that yields a Diagnosis of peripheral systemic involvement of connective tissue

Commodity	Commodity Title	Definition	Synonym
85373701	Diagnosis of sicca syndrome or sjögren	This classification denotes the group of activities that yields a diagnosis of Sicca syndrome or Sjögren. Sicca syndrome or Sjögren is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M35. 0	
85373702	Diagnosis of behçet disease	This classification denotes the group of activities that yields a diagnosis of Behçet disease. Behçet disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M35. 2	

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85373703	Diagnosis of polymyalgia rheumatica	This classification denotes the group of activities that yields a diagnosis of Polymyalgia rheumatica. Polymyalgia rheumatica is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M35. 3	
85373704	Diagnosis of diffuse or eosinophilic fasciitis	This classification denotes the group of activities that yields a diagnosis of Diffuse or eosinophilic fasciitis. Diffuse or eosinophilic fasciitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M35. 4	
85373705	Diagnosis of multifocal fibrosclerosis	This classification denotes the group of activities that yields a diagnosis of Multifocal fibrosclerosis. Multifocal fibrosclerosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M35. 5	
85373706	Diagnosis of relapsing panniculitis or weber-christian	This classification denotes the group of activities that yields a diagnosis of Relapsing panniculitis or Weber-Christian. Relapsing panniculitis or Weber-Christian is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M35. 6	
85373707	Diagnosis of hypermobility syndrome	This classification denotes the group of activities that yields a diagnosis of Hypermobility syndrome. Hypermobility syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M35. 7	

Class 85373800 Diagnoses of systemic disorders of connective tissue in diseases classified elsewhere

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Systemic Disorders of Connective Tissue In Diseases Classified Elsewhere . Systemic Disorders of Connective Tissue In Diseases Classified Elsewhere is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Systemic Disorders of Connective Tissue In Diseases Classified Elsewhere Children in its Four-Character Category: M360 or Dermato(PolyMyositis In Neoplastic Disease ; M361 or Arthropathy In Neoplastic Disease; M362 or Haemophilic Arthropathy; M363 or Arthropathy In Other Blood Disorders; M364 or Arthropathy In Hypersensitivity Reactions Classified Elsewhere; M368 or Systemic Disorders of Connective Tissue In Other Diseases Classified Elsewhere

Commodity	Commodity Title	Definition	Synonym
85373801	Diagnosis of dermato(poly myositis in neoplastic disease	This classification denotes the group of activities that yields a diagnosis of Dermato(polymyositis in neoplastic disease. Dermato(polymyositis in neoplastic diseaseis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M36. 0	
85373802	Diagnosis of arthropathy in neoplastic disease	This classification denotes the group of activities that yields a diagnosis of Arthropathy in neoplastic disease. Arthropathy in neoplastic disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M36. 1	

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85373803	Diagnosis of haemophilic arthropathy	This classification denotes the group of activities that yields a diagnosis of Haemophilic arthropathy. Haemophilic arthropathy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M36. 2	

Class 85373900 Diagnoses of cervical or intervertebral disc disorders

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Cervical or Intervertebral Disc Disorders . Cervical Disc Disorders is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Cervical Disc Disorders Children in its Four-Character Category: M500 or Cervical Disc Disorder With Myelopathy; M501 or Cervical Disc Disorder With Radiculopathy ; M502 or Other Cervical Disc Displacement; M503 or Other Cervical Disc Degeneration; M508 or Other Cervical Disc Disorders; M509 or Cervical Disc Disorder, Unspecified

Commodity	Commodity Title	Definition	Synonym
85373901	Diagnosis of cervical disc disorder with myelopathy	This classification denotes the group of activities that yields a diagnosis of Cervical disc disorder with myelopathy. Cervical disc disorder with myelopathy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M50. 0	
85373902	Diagnosis of cervical disc disorder with radiculopathy	This classification denotes the group of activities that yields a diagnosis of Cervical disc disorder with radiculopathy. Cervical disc disorder with radiculopathyis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M50. 1	

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Class	85374000	Diagnoses of kyphosis and lordosis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Kyphosis and Lordosis. Kyphosis and Lordosis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Kyphosis and Lordosis Children in its Four-Character Category: M400 or Postural Kyphosis; M401 or Other Secondary Kyphosis; M402 or Other and Unspecified Kyphosis; M403 or Flatback Syndrome; M404 or Other Lordosis; M405 or Lordosis, Unspecified KYPHOSIS and LORDOSIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code M40. ICD-10-CM also has the following KYPHOSIS and LORDOSIS CHILDREN in its Four-Character or Five-Character Categories: (POSTURAL KYPHOSIS M40.0), (POSTURAL KYPHOSIS, SITE UNSPECIFIED M40.0), (POSTURAL KYPHOSIS, CERVICOTHORACIC REGION M40.3), (POSTURAL KYPHOSIS, THORACIC REGION M40.4), (POSTURAL KYPHOSIS, THORACOLUMBAR REGION M40.5), (OTHER SECONDARY KYPHOSIS M40.1), (OTHER SECONDARY KYPHOSIS, SITE UNSPECIFIED M40.10), (OTHER SECONDARY KYPHOSIS, CERVICAL REGION M40.12), (OTHER SECONDARY KYPHOSIS, CERVICOTHORACIC REGION M40.13), (OTHER SECONDARY KYPHOSIS, THORACIC REGION M40.14), (OTHER SECONDARY KYPHOSIS, THORACOLUMBAR REGION M40.15), (OTHER and UNSPECIFIED KYPHOSIS M40.2), (UNSPECIFIED KYPHOSIS M40.20), (UNSPECIFIED KYPHOSIS, CERVICAL REGION M40.202), (UNSPECIFIED KYPHOSIS, CERVICOTHORACIC REGION M40.203), (UNSPECIFIED KYPHOSIS, THORACIC REGION M40.204), (UNSPECIFIED KYPHOSIS, THORACOLUMBAR REGION M40.205), (UNSPECIFIED KYPHOSIS, SITE UNSPECIFIED M40.209), (OTHER KYPHOSIS M40.29), (OTHER KYPHOSIS, CERVICAL REGION M40.292), (OTHER KYPHOSIS, CERVICOTHORACIC REGION M40.293), (OTHER KYPHOSIS, THORACIC REGION M40.294), (OTHER KYPHOSIS, THORACOLUMBAR REGION M40.295), (OTHER KYPHOSIS, SITE UNSPECIFIED M40.299), (FLATBACK SYNDROME M40.3), (FLATBACK SYNDROME, SITE UNSPECIFIED M40.30), (FLATBACK SYNDROME, THORACOLUMBAR REGION M40.35), (FLATBACK SYNDROME, LUMBAR REGION M40.36), (FLATBACK SYNDROME, LUMBOSACRAL REGION M40.37), (POSTURAL LORDOSIS M40.4), (POSTURAL LORDOSIS, SITE UNSPECIFIED M40.40), (POSTURAL LORDOSIS, THORACOLUMBAR REGION M40.45), (POSTURAL LORDOSIS, LUMBAR REGION M40.46), (POSTURAL LORDOSIS, LUMBOSACRAL REGION M40.47), (LORDOSIS, UNSPECIFIED M40.5), (LORDOSIS, UNSPECIFIED, SITE UNSPECIFIED M40.50), (LORDOSIS, UNSPECIFIED, THORACOLUMBAR REGION M40.55), (LORDOSIS, UNSPECIFIED, LUMBAR REGION M40.56), (LORDOSIS, UNSPECIFIED, LUMBOSACRAL REGION M40.57).

Commodity	Commodity Title	Definition	Synonym
85374001	Diagnosis of postural kyphosis	This classification denotes the group of activities that yields a diagnosis of Postural kyphosis. Postural kyphosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M40. 0	
85374002	Diagnosis of flatback syndrome	This classification denotes the group of activities that yields a diagnosis of Flatback syndrome. Flatback syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M40. 3	

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Class	85374100	Diagnoses of scoliosis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Scoliosis . Scoliosis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Scoliosis Children in its Four-Character Category: M410 or Infantile Idiopathic Scoliosis; M411 or Juvenile Idiopathic Scoliosis; M412 or Other Idiopathic Scoliosis; M413 or Thoracogenic Scoliosis; M414 or Neuromuscular Scoliosis; M415 or Other Secondary Scoliosis; M418 or Other Forms of Scoliosis; M419 or Scoliosis, Unspecified

Commodity	Commodity Title	Definition	Synonym
85374101	Diagnosis of infantile idiopathic scoliosis	This classification denotes the group of activities that yields a diagnosis of Infantile idiopathic scoliosis. Infantile idiopathic scoliosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M41. 0	
85374102	Diagnosis of juvenile idiopathic scoliosis	This classification denotes the group of activities that yields a diagnosis of Juvenile idiopathic scoliosis. Juvenile idiopathic scoliosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M41. 1	
85374103	Diagnosis of thoracogenic scoliosis	This classification denotes the group of activities that yields a diagnosis of Thoracogenic scoliosis. Thoracogenic scoliosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M41. 3	
85374104	Diagnosis of neuromuscular scoliosis	This classification denotes the group of activities that yields a diagnosis of Neuromuscular scoliosis. Neuromuscular scoliosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M41. 4	

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Class	85374200	Diagnoses of spinal osteochondrosis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Spinal Osteochondrosis. Spinal Osteochondrosis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Spinal Osteochondrosis Children in its Four-Character Category: M420 or Juvenile Osteochondrosis of Spine; M421 or Adult Osteochondrosis of Spine; M429 or Spinal Osteochondrosis, Unspecified SPINAL OSTEOCHONDROSIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code M42. ICD-10-CM also has the following SPINAL OSTEOCHONDROSIS CHILDREN in its Four-Character or Five-Character Categories: (JUVENILE OSTEOCHONDROSIS of SPINE M42.0), (JUVENILE OSTEOCHONDROSIS of SPINE, SITE UNSPECIFIED M42.0), (JUVENILE OSTEOCHONDROSIS of SPINE, OCCIPT-ATLAN-AX REGION M42.1), (JUVENILE OSTEOCHONDROSIS of SPINE, CERVICAL REGION M42.2), (JUVENILE OSTEOCHONDROSIS of SPINE, CERVICOTHORACIC REGION M42.3), (JUVENILE OSTEOCHONDROSIS of SPINE, THORACIC REGION M42.4), (JUVENILE OSTEOCHONDROSIS of SPINE, THORACOLUMBAR REGION M42.5), (JUVENILE OSTEOCHONDROSIS of SPINE, LUMBAR REGION M42.6), (JUVENILE OSTEOCHONDROSIS of SPINE, LUMBOSACRAL REGION M42.7), (JUVENILE OSTEOCHONDROSIS of SPINE, SACR/SACROCYGL REGION M42.8), (JUVENILE OSTEOCHONDROSIS of SPINE, MULTIPLE SITES in SPINE M42.9), (ADULT OSTEOCHONDROSIS of SPINE M42.1), (ADULT OSTEOCHONDROSIS of SPINE, SITE UNSPECIFIED M42.10), (ADULT OSTEOCHONDROSIS of SPINE, OCCIPT-ATLAN-AX REGION M42.11), (ADULT OSTEOCHONDROSIS of SPINE, CERVICAL REGION M42.12), (ADULT OSTEOCHONDROSIS of SPINE, CERVICOTHORACIC REGION M42.13), (ADULT OSTEOCHONDROSIS of SPINE, THORACIC REGION M42.14), (ADULT OSTEOCHONDROSIS of SPINE, THORACOLUMBAR REGION M42.15), (ADULT OSTEOCHONDROSIS of SPINE, LUMBAR REGION M42.16), (ADULT OSTEOCHONDROSIS of SPINE, LUMBOSACRAL REGION M42.17), (ADULT OSTEOCHONDROSIS of SPINE, SACR/SACROCYGL REGION M42.18), (ADULT OSTEOCHONDROSIS of SPINE, MULTIPLE SITES in SPINE M42.19), (SPINAL OSTEOCHONDROSIS, UNSPECIFIED M42.9).

Commodity	Commodity Title	Definition	Synonym
85374201	Diagnosis of juvenile osteochondrosis of spine	This classification denotes the group of activities that yields a diagnosis of Juvenile osteochondrosis of spine. Juvenile osteochondrosis of spine is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M42. 0	
85374202	Diagnosis of adult osteochondrosis of spine	This classification denotes the group of activities that yields a diagnosis of Adult osteochondrosis of spine. Adult osteochondrosis of spine is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M42. 1	

Class	85374300	Diagnoses of peripheral deforming dorsopathies

Definition (if available): This classification denotes the group of activities that yields a Diagnosis of peripheral deforming dorsopathies

Commodity	Commodity Title	Definition	Synonym

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85374301	Diagnosis of spondylolysis	This classification denotes the group of activities that yields a diagnosis of Spondylolysis. Spondylolysis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M43. 0	
85374302	Diagnosis of spondylolisthesis	This classification denotes the group of activities that yields a diagnosis of Spondylolisthesis. Spondylolisthesis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M43. 1	
85374303	Diagnosis of recurrent atlantoaxial subluxation with myelopathy	This classification denotes the group of activities that yields a diagnosis of Recurrent atlantoaxial subluxation with myelopathy. Recurrent atlantoaxial subluxation with myelopathy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M43. 3	
85374304	Diagnosis of torticollis	This classification denotes the group of activities that yields a diagnosis of Torticollis. Torticollis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M43. 6	

Class 85374400 Diagnoses of peripheral inflammatory spondylopathies

Definition (if available) This classification denotes the group of activities that yields a Diagnosis of peripheral inflammatory spondylopathies

Commodity	Commodity Title	Definition	Synonym
85374401	Diagnosis of spinal enthesopathy	This classification denotes the group of activities that yields a diagnosis of Spinal enthesopathy. Spinal enthesopathy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M46. 0	
85374402	Diagnosis of osteomyelitis of vertebra	This classification denotes the group of activities that yields a diagnosis of Osteomyelitis of vertebra. Osteomyelitis of vertebra is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M46. 2	
85374403	Diagnosis of infection of intervertebral disc or pyogenic	This classification denotes the group of activities that yields a diagnosis of Infection of intervertebral disc or pyogenic. Infection of intervertebral disc or pyogenic is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M46. 3	

Class 85374500 Diagnoses of peripheral spondylopathies

Definition (if available) This classification denotes the group of activities that yields a Diagnosis of peripheral spondylopathies

Commodity	Commodity Title	Definition	Synonym
85374501	Diagnosis of spinal stenosis	This classification denotes the group of activities that yields a diagnosis of Spinal stenosis. Spinal stenosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M48. 0	

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85374502	Diagnosis of ankylosing hyperostosis or forestier	This classification denotes the group of activities that yields a diagnosis of Ankylosing hyperostosis or Forestier. Ankylosing hyperostosis or Forestier is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M48. 1	
85374503	Diagnosis of kissing spine	This classification denotes the group of activities that yields a diagnosis of Kissing spine. Kissing spine is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M48. 2	
85374504	Diagnosis of traumatic spondylopathy	This classification denotes the group of activities that yields a diagnosis of Traumatic spondylopathy. Traumatic spondylopathy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M48. 3	
85374505	Diagnosis of fatigue fracture of vertebra	This classification denotes the group of activities that yields a diagnosis of Fatigue fracture of vertebra. Fatigue fracture of vertebra is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M48. 4	

Class 85374600 Diagnoses of spondylopathies in diseases classified elsewhere

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Spondylopathies In Diseases Classified Elsewhere. Spondylopathies In Diseases Classified Elsewhere is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Spondylopathies In Diseases Classified Elsewhere Children in its Four-Character Category: M490 or Tuberculosis of Spine; M491 or Brucella Spondylitis; M492 or Enterobacterial Spondylitis; M493 or Spondylopathy In Other Infectious and Parasitic Diseases Classified Elsewhere; M494 or Neuropathic Spondylopathy; M495 or Collapsed Vertebra In Diseases Classified Elsewhere; M498 or Spondylopathy In Other Diseases Classified Elsewhere SPONDYLOPATHIES in DISEASES CLASSIFIED ELSEWHERE is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code M49. ICD-10-CM also has the following SPONDYLOPATHIES in DISEASES CLASSIFIED ELSEWHERE CHILDREN in its Four-Character or Five-Character Categories: (SPONDYLOPATHY in DISEASES CLASSIFIED ELSEWHERE M49.8), (SPONDYLOPATHY in DISEASES CLASSIFIED ELSEWHERE, SITE UNSP M49.80), (SPOND in DISEASES CLASSD ELSWHR, OCCIPT-ATLAN-AX REGION M49.81), (SPONDYLOPATHY in DISEASES CLASSD ELSWHR, CERVICAL REGION M49.82), (SPONDYLOPATHY in DISEASES CLASSD ELSWHR, CERVICOTHOR REGION M49.83), (SPONDYLOPATHY in DISEASES CLASSD ELSWHR, THORACIC REGION M49.84), (SPOND in DISEASES CLASSD ELSWHR, THORACOLUMBAR REGION M49.85), (SPONDYLOPATHY in DISEASES CLASSD ELSWHR, LUMBAR REGION M49.86), (SPONDYLOPATHY in DISEASES CLASSD ELSWHR, LUMBOSACRAL REGION M49.87), (SPOND in DISEASES CLASSD ELSWHR, SACR/SACROCYGL REGION M49.88), (SPOND in DISEASES CLASSD ELSWHR, MULTIPLE SITES in SPINE M49.89).

Commodity	Commodity Title	Definition	Synonym

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85374601	Diagnosis of tuberculosis of spine	This classification denotes the group of activities that yields a diagnosis of Tuberculosis of spine. Tuberculosis of spine is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M49. 0	
85374602	Diagnosis of brucella spondylitis	This classification denotes the group of activities that yields a diagnosis of Brucella spondylitis. Brucella spondylitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M49. 1	
85374603	Diagnosis of enterobacterial spondylitis	This classification denotes the group of activities that yields a diagnosis of Enterobacterial spondylitis. Enterobacterial spondylitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M49. 2	
85374604	Diagnosis of neuropathic spondylopathy	This classification denotes the group of activities that yields a diagnosis of Neuropathic spondylopathy. Neuropathic spondylopathy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M49. 4	

Class 85374700 Diagnoses of peripheral dorsopathies

Definition (if available) This classification denotes the group of activities that yields a Diagnosis of peripheral dorsopathies

Commodity	Commodity Title	Definition	Synonym
85374701	Diagnosis of cervicocranial syndrome	This classification denotes the group of activities that yields a diagnosis of Cervicocranial syndrome. Cervicocranial syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M53. 0	
85374702	Diagnosis of cervicobrachial syndrome	This classification denotes the group of activities that yields a diagnosis of Cervicobrachial syndrome. Cervicobrachial syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M53. 1	
85374703	Diagnosis of spinal instabilities	This classification denotes the group of activities that yields a diagnosis of Spinal instabilities. Spinal instabilities is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M53. 2	

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Class	85374800	Diagnoses of dorsalgia

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Dorsalgia. Dorsalgia is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Dorsalgia Children in its Four-Character Category: M540 or Panniculitis Affecting Regions of Neck and Back; M541 or Radiculopathy; M542 or Cervicalgia; M543 or Sciatica; M544 or Lumbago With Sciatica; M545 or Low Back Pain; M546 or Pain In Thoracic Spine; M548 or Other Dorsalgia; M549 or Dorsalgia, Unspecified DORSALGIA is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code M54. ICD-10-CM also has the following DORSALGIA CHILDREN in its Four-Character or Five-Character Categories: (PANNICULITIS AFFECTING REGIONS of NECK and BACK M54.0), (PANNICULITIS AFFECTING REGIONS of NECK and BACK, SITE UNSP M54.0), (PANNICULITIS AFF REGIONS of NECK/BK, OCCIPT-ATLAN-AX REGION M54.1), (PANNICULITIS AFFECTING REGIONS of NECK/BK, CERVICAL REGION M54.2), (PANNICULITIS AFF REGIONS of NECK/BK, CERVICOTHOR REGION M54.3), (PANNICULITIS AFFECTING REGIONS of NECK/BK, THORACIC REGION M54.4), (PANNICULITIS AFFECTING REGIONS of NECK/BK, THORACOLUM REGION M54.5), (PANNICULITIS AFFECTING REGIONS of NECK/BK, LUMBAR REGION M54.6), (PANNICULITIS AFFECTING REGIONS of NECK/BK, LUMBOSACR REGION M54.7), (PANNICULITIS AFF REGIONS of NECK/BK, SACR/SACROCYGL REGION M54.8), (PANNICULITIS AFF REGIONS, NECK/BK, MULTIPLE SITES in SPINE M54.9), (RADICULOPATHY M54.1), (RADICULOPATHY, SITE UNSPECIFIED M54.10), (RADICULOPATHY, OCCIPITO-ATLANTO-AXIAL REGION M54.11), (RADICULOPATHY, CERVICAL REGION M54.12), (RADICULOPATHY, CERVICOTHORACIC REGION M54.13), (RADICULOPATHY, THORACIC REGION M54.14), (RADICULOPATHY, THORACOLUMBAR REGION M54.15), (RADICULOPATHY, LUMBAR REGION M54.16), (RADICULOPATHY, LUMBOSACRAL REGION M54.17), (RADICULOPATHY, SACRAL and SACROCOCCYGEAL REGION M54.18), (CERVICALGIA M54.2), (SCIATICA M54.3), (SCIATICA, UNSPECIFIED SIDE M54.30), (SCIATICA, RIGHT SIDE M54.31), (SCIATICA, LEFT SIDE M54.32), (LUMBAGO WITH SCIATICA M54.4), (LUMBAGO WITH SCIATICA, UNSPECIFIED SIDE M54.40), (LUMBAGO WITH SCIATICA, RIGHT SIDE M54.41), (LUMBAGO WITH SCIATICA, LEFT SIDE M54.42), (LOW BACK PAIN M54.5), (PAIN in THORACIC SPINE M54.6), (OTHER DORSALGIA M54.8), (OCCIPITAL NEURALGIA M54.81), (OTHER DORSALGIA M54.89), (DORSALGIA, UNSPECIFIED M54.9).

Commodity	Commodity Title	Definition	Synonym
85374801	Diagnosis of panniculitis affecting regions of neck and back	This classification denotes the group of activities that yields a diagnosis of Panniculitis affecting regions of neck and back. Panniculitis affecting regions of neck and back is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M54. 0	
85374802	Diagnosis of radiculopathy	This classification denotes the group of activities that yields a diagnosis of Radiculopathy. Radiculopathy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M54. 1	

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85374803	Diagnosis of cervicalgia	This classification denotes the group of activities that yields a diagnosis of Cervicalgia. Cervicalgia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M54. 2	
85374804	Diagnosis of sciatica	This classification denotes the group of activities that yields a diagnosis of Sciatica. Sciatica is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M54. 3	
85374805	Diagnosis of lumbago with sciatica	This classification denotes the group of activities that yields a diagnosis of Lumbago with sciatica. Lumbago with sciatica is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M54. 4	
85374806	Diagnosis of low back pain	This classification denotes the group of activities that yields a diagnosis of Low back pain. Low back pain is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M54. 5	
85374807	Diagnosis of pain in thoracic spine	This classification denotes the group of activities that yields a diagnosis of Pain in thoracic spine. Pain in thoracic spine is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M54. 6	

Class 85374900 Diagnoses of myositis

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Myositis . Myositis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Myositis Children in its Four-Character Category: M600 or Infective Myositis; M601 or Interstitial Myositis; M602 or Foreign Body Granuloma of Soft Tissue, Not Elsewhere Classified; M608 or Other Myositis; M609 or Myositis, Unspecified

Commodity	Commodity Title	Definition	Synonym
85374901	Diagnosis of infective myositis	This classification denotes the group of activities that yields a diagnosis of Infective myositis. Infective myositis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M60. 0	
85374902	Diagnosis of interstitial myositis	This classification denotes the group of activities that yields a diagnosis of Interstitial myositis. Interstitial myositis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M60. 1	

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Class 85375000 Diagnoses of calcification and ossification of muscle

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Calcification and Ossification of Muscle . Calcification and Ossification of Muscle is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Calcification and Ossification of Muscle Children in its Four-Character Category: M610 or Myositis Ossificans Traumatica; M611 or Myositis Ossificans Progressiva; M612 or Paralytic Calcification and Ossification of Muscle; M613 or Calcification and Ossification of Muscles Associated With Burns; M614 or Other Calcification of Muscle; M615 or Other Ossification of Muscle; M619 or Calcification and Ossification of Muscle, Unspecified

Commodity	Commodity Title	Definition	Synonym
85375001	Diagnosis of myositis ossificans traumatica	This classification denotes the group of activities that yields a diagnosis of Myositis ossificans traumatica. Myositis ossificans traumatica is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M61. 0	
85375002	Diagnosis of myositis ossificans progressiva	This classification denotes the group of activities that yields a diagnosis of Myositis ossificans progressiva. Myositis ossificans progressiva is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M61. 1	
85375003	Diagnosis of paralytic calcification and ossification of muscle	This classification denotes the group of activities that yields a diagnosis of Paralytic calcification and ossification of muscle. Paralytic calcification and ossification of muscle is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M61. 2	
85375004	Diagnosis of calcification and ossification of muscles associated with burns	This classification denotes the group of activities that yields a diagnosis of Calcification and ossification of muscles associated with burns. Calcification and ossification of muscles associated with burns is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M61. 3	

Class 85375100 Diagnoses of peripheral disorders of muscle

Definition (if available): This classification denotes the group of activities that yields a Diagnosis of peripheral disorders of muscle

Commodity	Commodity Title	Definition	Synonym
85375101	Diagnosis of diastasis of muscle	This classification denotes the group of activities that yields a diagnosis of Diastasis of muscle. Diastasis of muscle is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M62. 0	
85375102	Diagnosis of ischaemic infarction of muscle	This classification denotes the group of activities that yields a diagnosis of Ischaemic infarction of muscle. Ischaemic infarction of muscle is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M62. 2	

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85375103	Diagnosis of immobility syndrome or paraplegic	This classification denotes the group of activities that yields a diagnosis of Immobility syndrome or paraplegic. Immobility syndrome or paraplegic is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M62. 3	
85375104	Diagnosis of contracture of muscle	This classification denotes the group of activities that yields a diagnosis of Contracture of muscle. Contracture of muscle is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M62. 4	
85375105	Diagnosis of muscle strain	This classification denotes the group of activities that yields a diagnosis of Muscle strain. Muscle strain is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M62. 6	
85375106	Diagnosis of myositis in sarcoidosis	This classification denotes the group of activities that yields a diagnosis of Myositis in sarcoidosis. Myositis in sarcoidosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M63. 3	

Class 85375200 Diagnoses of synovitis and tenosynovitis

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Synovitis and Tenosynovitis . Synovitis and Tenosynovitis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Synovitis and Tenosynovitis Children in its Four-Character Category: M650 or Abscess of Tendon Sheath; M651 or Other Infective or TenoSynovitis; M652 or Calcific Tendinitis; M653 or Trigger Finger; M654 or Radial Styloid Tenosynovitis or De Quervain; M658 or Other Synovitis and Tenosynovitis; M659 or Synovitis and Tenosynovitis, Unspecified

Commodity	Commodity Title	Definition	Synonym
85375201	Diagnosis of abscess of tendon sheath	This classification denotes the group of activities that yields a diagnosis of Abscess of tendon sheath. Abscess of tendon sheath is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M65. 0	
85375202	Diagnosis of calcific tendinitis	This classification denotes the group of activities that yields a diagnosis of Calcific tendinitis. Calcific tendinitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M65. 2	
85375203	Diagnosis of trigger finger	This classification denotes the group of activities that yields a diagnosis of Trigger finger. Trigger finger is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M65. 3	
85375204	Diagnosis of radial styloid tenosynovitis or de quervain	This classification denotes the group of activities that yields a diagnosis of Radial styloid tenosynovitis or de Quervain. Radial styloid tenosynovitis or de Quervain is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M65. 4	

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Class 85375300 Diagnoses of spontaneous rupture of synovium and tendon

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Spontaneous Rupture of Synovium and Tendon . Spontaneous Rupture of Synovium and Tendon is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Spontaneous Rupture of Synovium and Tendon Children in its Four-Character Category: M660 or Rupture of Popliteal Cyst; M661 or Rupture of Synovium; M662 or Spontaneous Rupture of Extensor Tendons; M663 or Spontaneous Rupture of Flexor Tendons; M664 or Spontaneous Rupture of Other Tendons; M665 or Spontaneous Rupture of Unspecified Tendon

Commodity	Commodity Title	Definition	Synonym
85375301	Diagnosis of rupture of popliteal cyst	This classification denotes the group of activities that yields a diagnosis of Rupture of popliteal cyst. Rupture of popliteal cyst is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M66. 0	
85375302	Diagnosis of rupture of synovium	This classification denotes the group of activities that yields a diagnosis of Rupture of synovium. Rupture of synovium is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M66. 1	
85375303	Diagnosis of spontaneous rupture of extensor tendons	This classification denotes the group of activities that yields a diagnosis of Spontaneous rupture of extensor tendons. Spontaneous rupture of extensor tendons is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M66. 2	
85375304	Diagnosis of spontaneous rupture of flexor tendons	This classification denotes the group of activities that yields a diagnosis of Spontaneous rupture of flexor tendons. Spontaneous rupture of flexor tendons is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M66. 3	

Class 85375400 Diagnoses of peripheral disorders of synovium and tendon

Definition (if available): This classification denotes the group of activities that yields a Diagnosis of peripheral disorders of synovium and tendon

Commodity	Commodity Title	Definition	Synonym
85375401	Diagnosis of short achilles tendon or acquired	This classification denotes the group of activities that yields a diagnosis of Short Achilles tendon or acquired. Short Achilles tendon or acquired is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M67. 0	
85375402	Diagnosis of transient synovitis	This classification denotes the group of activities that yields a diagnosis of Transient synovitis. Transient synovitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M67. 3	
85375403	Diagnosis of ganglion	This classification denotes the group of activities that yields a diagnosis of Ganglion. Ganglion is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M67. 4	

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Class 85375500 Diagnoses of soft tissue disorders related to use, overuse and pressure

Definition (if available) This classification denotes the group of activities that yields a Diagnosis of Soft tissue disorders related to use, overuse and pressure

Commodity	Commodity Title	Definition	Synonym
85375501	Diagnosis of chronic crepitant synovitis of hand and wrist	This classification denotes the group of activities that yields a diagnosis of Chronic crepitant synovitis of hand and wrist. Chronic crepitant synovitis of hand and wrist is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M70. 0	
85375502	Diagnosis of bursitis of hand	This classification denotes the group of activities that yields a diagnosis of Bursitis of hand. Bursitis of hand is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M70. 1	
85375503	Diagnosis of olecranon bursitis	This classification denotes the group of activities that yields a diagnosis of Olecranon bursitis. Olecranon bursitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M70. 2	
85375504	Diagnosis of prepatellar bursitis	This classification denotes the group of activities that yields a diagnosis of Prepatellar bursitis. Prepatellar bursitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M70. 4	
85375505	Diagnosis of trochanteric bursitis	This classification denotes the group of activities that yields a diagnosis of Trochanteric bursitis. Trochanteric bursitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M70. 6	

Class 85375600 Diagnoses of peripheral bursopathies

Definition (if available) This classification denotes the group of activities that yields a Diagnosis of peripheral bursopathies

Commodity	Commodity Title	Definition	Synonym
85375601	Diagnosis of abscess of bursa	This classification denotes the group of activities that yields a diagnosis of Abscess of bursa. Abscess of bursa is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M71. 0	
85375602	Diagnosis of synovial cyst of popliteal space or baker	This classification denotes the group of activities that yields a diagnosis of Synovial cyst of popliteal space or Baker. Synovial cyst of popliteal space or Baker is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M71. 2	
85375603	Diagnosis of calcium deposit in bursa	This classification denotes the group of activities that yields a diagnosis of Calcium deposit in bursa. Calcium deposit in bursa is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M71. 4	

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Class	85375700	Diagnoses of fibroblastic disorders

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Fibroblastic Disorders. Fibroblastic Disorders is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Fibroblastic Disorders Children in its Four-Character Category: M720 or Palmar Fascial Fibromatosis or Dupuytren; M721 or Knuckle Pads; M722 or Plantar Fascial Fibromatosis; M724 or Pseudosarcomatous Fibromatosis; M726 or Necrotizing Fasciitis; M728 or Other Fibroblastic Disorders; M729 or Fibroblastic Disorder, Unspecified FIBROBLASTIC DISORDERS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code M72. ICD-10-CM also has the following FIBROBLASTIC DISORDERS CHILDREN in its Four-Character or Five-Character Categories: (PALMAR FASCIAL FIBROMATOSIS [DUPUYTREN] M72.0), (KNUCKLE PADS M72.1), (PLANTAR FASCIAL FIBROMATOSIS M72.2), (PSEUDOSARCOMATOUS FIBROMATOSIS M72.4), (NECROTIZING FASCIITIS M72.6), (OTHER FIBROBLASTIC DISORDERS M72.8), (FIBROBLASTIC DISORDER, UNSPECIFIED M72.9).

Commodity	Commodity Title	Definition	Synonym
85375701	Diagnosis of palmar fascial fibromatosis or dupuytren	This classification denotes the group of activities that yields a diagnosis of Palmar fascial fibromatosis or Dupuytren. Palmar fascial fibromatosis or Dupuytren is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M72. 0	
85375702	Diagnosis of knuckle pads	This classification denotes the group of activities that yields a diagnosis of Knuckle pads. Knuckle pads is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M72. 1	
85375703	Diagnosis of plantar fascial fibromatosis	This classification denotes the group of activities that yields a diagnosis of Plantar fascial fibromatosis. Plantar fascial fibromatosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M72. 2	
85375704	Diagnosis of pseudosarcomatous fibromatosis	This classification denotes the group of activities that yields a diagnosis of Pseudosarcomatous fibromatosis. Pseudosarcomatous fibromatosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M72. 4	
85375705	Diagnosis of necrotizing fasciitis	This classification denotes the group of activities that yields a diagnosis of Necrotizing fasciitis. Necrotizing fasciitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M72. 6	

Class	85375800	Diagnoses of soft tissue disorders in diseases classified elsewhere

Definition (if available): This classification denotes the group of activities that yields a Diagnosis of Soft tissue disorders in diseases classified elsewhere

Commodity	Commodity Title	Definition	Synonym

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85375801	Diagnosis of gonococcal bursitis	This classification denotes the group of activities that yields a diagnosis of Gonococcal bursitis. Gonococcal bursitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M73. 0	
85375802	Diagnosis of syphilitic bursitis	This classification denotes the group of activities that yields a diagnosis of Syphilitic bursitis. Syphilitic bursitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M73. 1	

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Class	85375900	Diagnoses of shoulder lesions

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Shoulder Lesions. Shoulder Lesions is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Shoulder Lesions Children in its Four-Character Category: M750 or Adhesive Capsulitis of Shoulder; M751 or Rotator Cuff Syndrome; M752 or Bicipital Tendinitis; M753 or Calcific Tendinitis of Shoulder; M754 or Impingement Syndrome of Shoulder; M755 or Bursitis of Shoulder; M758 or Other Shoulder Lesions; M759 or Shoulder Lesion, Unspecified SHOULDER LESIONS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code M75. ICD-10-CM also has the following SHOULDER LESIONS CHILDREN in its Four-Character or Five-Character Categories: (ADHESIVE CAPSULITIS of SHOULDER M75.0), (ADHESIVE CAPSULITIS of UNSPECIFIED SHOULDER M75.0), (ADHESIVE CAPSULITIS of RIGHT SHOULDER M75.1), (ADHESIVE CAPSULITIS of LEFT SHOULDER M75.2), (ROTATOR CUFF TEAR or RUPTURE, NOT SPECIFIED as TRAUMATIC M75.1), (UNSP ROTATR-CUFF TEAR/RUPTR, NOT SPECIFIED as TRAUMATIC M75.10), (UNSP ROTATR-CUFF TEAR/RUPTR of UNSP SHOULDER, NOT TRAUMA M75.100), (UNSP ROTATR-CUFF TEAR/RUPTR of RIGHT SHOULDER, NOT TRAUMA M75.101), (UNSP ROTATR-CUFF TEAR/RUPTR of LEFT SHOULDER, NOT TRAUMA M75.102), (INCOMPLETE ROTATR-CUFF TEAR/RUPTR NOT SPECIFIED as TRAUMATIC M75.11), (INCMPL ROTATR-CUFF TEAR/RUPTR of UNSP SHOULDER, NOT TRAUMA M75.110), (INCOMPLETE ROTATR-CUFF TEAR/RUPTR of R SHOULDER, NOT TRAUMA M75.111), (INCOMPLETE ROTATR-CUFF TEAR/RUPTR of L SHOULDER, NOT TRAUMA M75.112), (COMPLETE ROTATR-CUFF TEAR/RUPTR NOT SPECIFIED as TRAUMATIC M75.12), (COMPLETE ROTATR-CUFF TEAR/RUPTR of UNSP SHOULDER, NOT TRAUMA M75.120), (COMPLETE ROTATR-CUFF TEAR/RUPTR of R SHOULDER, NOT TRAUMA M75.121), (COMPLETE ROTATR-CUFF TEAR/RUPTR of LEFT SHOULDER, NOT TRAUMA M75.122), (BICIPITAL TENDINITIS M75.2), (BICIPITAL TENDINITIS, UNSPECIFIED SHOULDER M75.20), (BICIPITAL TENDINITIS, RIGHT SHOULDER M75.21), (BICIPITAL TENDINITIS, LEFT SHOULDER M75.22), (CALCIFIC TENDINITIS of SHOULDER M75.3), (CALCIFIC TENDINITIS of UNSPECIFIED SHOULDER M75.30), (CALCIFIC TENDINITIS of RIGHT SHOULDER M75.31), (CALCIFIC TENDINITIS of LEFT SHOULDER M75.32), (IMPINGEMENT SYNDROME of SHOULDER M75.4), (IMPINGEMENT SYNDROME of UNSPECIFIED SHOULDER M75.40), (IMPINGEMENT SYNDROME of RIGHT SHOULDER M75.41), (IMPINGEMENT SYNDROME of LEFT SHOULDER M75.42), (BURSITIS of SHOULDER M75.5), (BURSITIS of UNSPECIFIED SHOULDER M75.50), (BURSITIS of RIGHT SHOULDER M75.51), (BURSITIS of LEFT SHOULDER M75.52), (OTHER SHOULDER LESIONS M75.8), (OTHER SHOULDER LESIONS, UNSPECIFIED SHOULDER M75.80), (OTHER SHOULDER LESIONS, RIGHT SHOULDER M75.81), (OTHER SHOULDER LESIONS, LEFT SHOULDER M75.82), (SHOULDER LESION, UNSPECIFIED M75.9), (SHOULDER LESION, UNSPECIFIED, UNSPECIFIED SHOULDER M75.90), (SHOULDER LESION, UNSPECIFIED, RIGHT SHOULDER M75.91), (SHOULDER LESION, UNSPECIFIED, LEFT SHOULDER M75.92).

Commodity	Commodity Title	Definition	Synonym
85375901	Diagnosis of adhesive capsulitis of shoulder	This classification denotes the group of activities that yields a diagnosis of Adhesive capsulitis of shoulder. Adhesive capsulitis of shoulder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M75. 0	

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85375902	Diagnosis of rotator cuff syndrome	This classification denotes the group of activities that yields a diagnosis of Rotator cuff syndrome. Rotator cuff syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M75. 1	
85375903	Diagnosis of bicipital tendinitis	This classification denotes the group of activities that yields a diagnosis of Bicipital tendinitis. Bicipital tendinitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M75. 2	
85375904	Diagnosis of calcific tendinitis of shoulder	This classification denotes the group of activities that yields a diagnosis of Calcific tendinitis of shoulder. Calcific tendinitis of shoulder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M75. 3	
85375905	Diagnosis of impingement syndrome of shoulder	This classification denotes the group of activities that yields a diagnosis of Impingement syndrome of shoulder. Impingement syndrome of shoulder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M75. 4	
85375906	Diagnosis of bursitis of shoulder	This classification denotes the group of activities that yields a diagnosis of Bursitis of shoulder. Bursitis of shoulder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M75. 5	

Class 85376000 Diagnoses of enthesopathies of lower limb, excluding foot

Definition (if available) This classification denotes the group of activities that yields a Diagnosis of Enthesopathies of lower limb, excluding foot

Commodity	Commodity Title	Definition	Synonym
85376001	Diagnosis of gluteal tendinitis	This classification denotes the group of activities that yields a diagnosis of Gluteal tendinitis. Gluteal tendinitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M76. 0	
85376002	Diagnosis of psoas tendinitis	This classification denotes the group of activities that yields a diagnosis of Psoas tendinitis. Psoas tendinitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M76. 1	
85376003	Diagnosis of iliac crest spur	This classification denotes the group of activities that yields a diagnosis of Iliac crest spur. Iliac crest spur is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M76. 2	
85376004	Diagnosis of iliotibial band syndrome	This classification denotes the group of activities that yields a diagnosis of Iliotibial band syndrome. Iliotibial band syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M76. 3	

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85376005	Diagnosis of tibial collateral bursitis or pellegrini-stieda	This classification denotes the group of activities that yields a diagnosis of Tibial collateral bursitis or Pellegrini-Stieda. Tibial collateral bursitis or Pellegrini-Stieda is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M76. 4	
85376006	Diagnosis of patellar tendinitis	This classification denotes the group of activities that yields a diagnosis of Patellar tendinitis. Patellar tendinitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M76. 5	
85376007	Diagnosis of achilles tendinitis	This classification denotes the group of activities that yields a diagnosis of Achilles tendinitis. Achilles tendinitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M76. 6	
85376008	Diagnosis of peroneal tendinitis	This classification denotes the group of activities that yields a diagnosis of Peroneal tendinitis. Peroneal tendinitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M76. 7	

Class 85376100 Diagnoses of peripheral enthesopathies

Definition (if available) This classification denotes the group of activities that yields a Diagnosis of peripheral enthesopathies

Commodity	Commodity Title	Definition	Synonym
85376101	Diagnosis of medial epicondylitis	This classification denotes the group of activities that yields a diagnosis of Medial epicondylitis. Medial epicondylitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M77. 0	
85376102	Diagnosis of lateral epicondylitis	This classification denotes the group of activities that yields a diagnosis of Lateral epicondylitis. Lateral epicondylitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M77. 1	
85376103	Diagnosis of periarthritis of wrist	This classification denotes the group of activities that yields a diagnosis of Periarthritis of wrist. Periarthritis of wrist is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M77. 2	
85376104	Diagnosis of calcaneal spur	This classification denotes the group of activities that yields a diagnosis of Calcaneal spur. Calcaneal spur is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M77. 3	
85376105	Diagnosis of metatarsalgia	This classification denotes the group of activities that yields a diagnosis of Metatarsalgia. Metatarsalgia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M77. 4	

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Class 85376200 Diagnoses of peripheral soft tissue disorders

Definition (if available) This classification denotes the group of activities that yields a Diagnosis of peripheral soft tissue disorders

Commodity	Commodity Title	Definition	Synonym
85376201	Diagnosis of myalgia	This classification denotes the group of activities that yields a diagnosis of Myalgia. Myalgia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M79. 1	
85376202	Diagnosis of hypertrophy of or infrapatellar fat pad	This classification denotes the group of activities that yields a diagnosis of Hypertrophy of or infrapatellar fat pad. Hypertrophy of or infrapatellar fat pad is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M79. 4	
85376203	Diagnosis of residual foreign body in soft tissue	This classification denotes the group of activities that yields a diagnosis of Residual foreign body in soft tissue. Residual foreign body in soft tissue is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M79. 5	
85376204	Diagnosis of pain in limb	This classification denotes the group of activities that yields a diagnosis of Pain in limb. Pain in limb is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M79. 6	
85376205	Diagnosis of fibromyalgia	This classification denotes the group of activities that yields a diagnosis of Fibromyalgia. Fibromyalgia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M79. 7	

Class 85376300 Diagnoses of osteoporosis with pathological fracture

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Osteoporosis With Pathological Fracture . Osteoporosis With Pathological Fracture is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Osteoporosis With Pathological Fracture Children in its Four-Character Category: M800 or Postmenopausal Osteoporosis With Pathological Fracture; M801 or Postoophorectomy Osteoporosis With Pathological Fracture; M802 or Osteoporosis of Disuse With Pathological Fracture; M803 or Postsurgical Malabsorption Osteoporosis With Pathological Fracture; M804 or Drug-Induced Osteoporosis With Pathological Fracture; M805 or Idiopathic Osteoporosis With Pathological Fracture; M808 or Other Osteoporosis With Pathological Fracture; M809 or Unspecified Osteoporosis With Pathological Fracture

Commodity	Commodity Title	Definition	Synonym
85376301	Diagnosis of postmenopausal osteoporosis with pathological fracture	This classification denotes the group of activities that yields a diagnosis of Postmenopausal osteoporosis with pathological fracture. Postmenopausal osteoporosis with pathological fracture is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M80. 0	

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85376302	Diagnosis of postoophorectomy osteoporosis with pathological fracture	This classification denotes the group of activities that yields a diagnosis of Postoophorectomy osteoporosis with pathological fracture. Postoophorectomy osteoporosis with pathological fracture is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M80. 1	
85376303	Diagnosis of osteoporosis of disuse with pathological fracture	This classification denotes the group of activities that yields a diagnosis of Osteoporosis of disuse with pathological fracture. Osteoporosis of disuse with pathological fracture is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M80. 2	
85376304	Diagnosis of postsurgical malabsorption osteoporosis with pathological fracture	This classification denotes the group of activities that yields a diagnosis of Postsurgical malabsorption osteoporosis with pathological fracture. Postsurgical malabsorption osteoporosis with pathological fracture is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M80. 3	
85376305	Diagnosis of drug-induced osteoporosis with pathological fracture	This classification denotes the group of activities that yields a diagnosis of Drug-induced osteoporosis with pathological fracture. Drug-induced osteoporosis with pathological fracture is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M80. 4	
85376306	Diagnosis of idiopathic osteoporosis with pathological fracture	This classification denotes the group of activities that yields a diagnosis of Idiopathic osteoporosis with pathological fracture. Idiopathic osteoporosis with pathological fracture is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M80. 5	

Class 85376400 Diagnoses of osteoporosis without pathological fracture

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Osteoporosis Without Pathological Fracture . Osteoporosis Without Pathological Fracture is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Osteoporosis Without Pathological Fracture Children in its Four-Character Category: M810 or Postmenopausal Osteoporosis; M811 or Postoophorectomy Osteoporosis; M812 or Osteoporosis of Disuse; M813 or Postsurgical Malabsorption Osteoporosis ; M814 or Drug-Induced Osteoporosis; M815 or Idiopathic Osteoporosis; M816 or Localized Osteoporosis or Lequesne; M818 or Other Osteoporosis; M819 or Osteoporosis, Unspecified

Commodity	Commodity Title	Definition	Synonym
85376401	Diagnosis of postmenopausal osteoporosis	This classification denotes the group of activities that yields a diagnosis of Postmenopausal osteoporosis. Postmenopausal osteoporosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M81. 0	
85376402	Diagnosis of postoophorectomy osteoporosis	This classification denotes the group of activities that yields a diagnosis of Postoophorectomy osteoporosis. Postoophorectomy osteoporosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M81. 1	

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85376403	Diagnosis of osteoporosis of disuse	This classification denotes the group of activities that yields a diagnosis of Osteoporosis of disuse. Osteoporosis of disuse is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M81. 2	
85376404	Diagnosis of postsurgical malabsorption osteoporosis	This classification denotes the group of activities that yields a diagnosis of Postsurgical malabsorption osteoporosis. Postsurgical malabsorption osteoporosisis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M81. 3	
85376405	Diagnosis of drug-induced osteoporosis	This classification denotes the group of activities that yields a diagnosis of Drug-induced osteoporosis. Drug-induced osteoporosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M81. 4	
85376406	Diagnosis of idiopathic osteoporosis	This classification denotes the group of activities that yields a diagnosis of Idiopathic osteoporosis. Idiopathic osteoporosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M81. 5	
85376407	Diagnosis of localized osteoporosis or lequesne	This classification denotes the group of activities that yields a diagnosis of Localized osteoporosis or Lequesne. Localized osteoporosis or Lequesne is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M81. 6	

Class 85376500 Diagnoses of osteoporosis in diseases

Definition (if available) This classification denotes the group of activities that yields a Diagnosis of Osteoporosis in diseases classified elsewhere

Commodity	Commodity Title	Definition	Synonym
85376501	Diagnosis of osteoporosis in multiple myelomatosis	This classification denotes the group of activities that yields a diagnosis of Osteoporosis in multiple myelomatosis. Osteoporosis in multiple myelomatosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M82. 0	
85376502	Diagnosis of osteoporosis in endocrine disorders	This classification denotes the group of activities that yields a diagnosis of Osteoporosis in endocrine disorders. Osteoporosis in endocrine disorders is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M82. 1	

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Class	85376600	Diagnoses of adult osteomalacia

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Adult Osteomalacia. Adult Osteomalacia is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Adult Osteomalacia Children in its Four-Character Category: M830 or Puerperal Osteomalacia; M831 or Senile Osteomalacia; M832 or Adult Osteomalacia due To Malabsorption; M833 or Adult Osteomalacia due To Malnutrition; M834 or Aluminium Bone Disease; M835 or Other Drug-Induced Osteomalacia In Adults; M838 or Other Adult Osteomalacia; M839 or Adult Osteomalacia, Unspecified ADULT OSTEOMALACIA is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code M83. ICD-10-CM also has the following ADULT OSTEOMALACIA CHILDREN in its Four-Character or Five-Character Categories: (PUERPERAL OSTEOMALACIA M83.0), (SENILE OSTEOMALACIA M83.1), (ADULT OSTEOMALACIA due to MALABSORPTION M83.2), (ADULT OSTEOMALACIA due to MALNUTRITION M83.3), (ALUMINUM BONE DISEASE M83.4), (OTHER DRUG-INDUCED OSTEOMALACIA in ADULTS M83.5), (OTHER ADULT OSTEOMALACIA M83.8), (ADULT OSTEOMALACIA, UNSPECIFIED M83.9).

Commodity	Commodity Title	Definition	Synonym
85376601	Diagnosis of puerperal osteomalacia	This classification denotes the group of activities that yields a diagnosis of Puerperal osteomalacia. Puerperal osteomalacia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M83. 0	
85376602	Diagnosis of senile osteomalacia	This classification denotes the group of activities that yields a diagnosis of Senile osteomalacia. Senile osteomalacia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M83. 1	
85376603	Diagnosis of adult osteomalacia due to malabsorption	This classification denotes the group of activities that yields a diagnosis of Adult osteomalacia due to malabsorption. Adult osteomalacia due to malabsorption is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M83. 2	
85376604	Diagnosis of adult osteomalacia due to malnutrition	This classification denotes the group of activities that yields a diagnosis of Adult osteomalacia due to malnutrition. Adult osteomalacia due to malnutrition is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M83. 3	
85376605	Diagnosis of aluminium bone disease	This classification denotes the group of activities that yields a diagnosis of Aluminium bone disease. Aluminium bone disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M83. 4	

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Class 85376700 Diagnoses of disorders of continuity of bone

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Disorders of Continuity of Bone . Disorders of Continuity of Bone is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Disorders of Continuity of Bone Children in its Four-Character Category: M840 or Malunion of Fracture; M841 or Nonunion of Fracture or Pseudarthrosis; M842 or Delayed Union of Fracture; M843 or Stress Fracture, Not Elsewhere Classified; M844 or Pathological Fracture, Not Elsewhere Classified; M848 or Other Disorders of Continuity of Bone; M849 or Disorder of Continuity of Bone, Unspecified

Commodity	Commodity Title	Definition	Synonym
85376701	Diagnosis of malunion of fracture	This classification denotes the group of activities that yields a diagnosis of Malunion of fracture. Malunion of fracture is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M84. 0	
85376702	Diagnosis of nonunion of fracture or pseudarthrosis	This classification denotes the group of activities that yields a diagnosis of Nonunion of fracture or pseudarthrosis. Nonunion of fracture or pseudarthrosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M84. 1	
85376703	Diagnosis of delayed union of fracture	This classification denotes the group of activities that yields a diagnosis of Delayed union of fracture. Delayed union of fracture is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M84. 2	

Class 85376800 Diagnoses of peripheral disorders of bone density and structure

Definition (if available): This classification denotes the group of activities that yields a Diagnosis of peripheral disorders of bone density and structure

Commodity	Commodity Title	Definition	Synonym
85376801	Diagnosis of fibrous dysplasia or monostotic	This classification denotes the group of activities that yields a diagnosis of Fibrous dysplasia or monostotic. Fibrous dysplasia or monostotic is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M85. 0	
85376802	Diagnosis of skeletal fluorosis	This classification denotes the group of activities that yields a diagnosis of Skeletal fluorosis. Skeletal fluorosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M85. 1	
85376803	Diagnosis of hyperostosis of skull	This classification denotes the group of activities that yields a diagnosis of Hyperostosis of skull. Hyperostosis of skull is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M85. 2	
85376804	Diagnosis of osteitis condensans	This classification denotes the group of activities that yields a diagnosis of Osteitis condensans. Osteitis condensans is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M85. 3	

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85376805	Diagnosis of solitary bone cyst	This classification denotes the group of activities that yields a diagnosis of Solitary bone cyst. Solitary bone cyst is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M85. 4	
85376806	Diagnosis of aneurysmal bone cyst	This classification denotes the group of activities that yields a diagnosis of Aneurysmal bone cyst. Aneurysmal bone cyst is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M85. 5	

Class 85376900 Diagnoses of osteomyelitis

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Osteomyelitis . Osteomyelitis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Osteomyelitis Children in its Four-Character Category: M860 or Acute Haematogenous Osteomyelitis; M861 or Other Acute Osteomyelitis; M862 or Subacute Osteomyelitis; M863 or Chronic Multifocal Osteomyelitis; M864 or Chronic Osteomyelitis With Draining Sinus ; M865 or Other Chronic Haematogenous Osteomyelitis; M866 or Other Chronic Osteomyelitis; M868 or Other Osteomyelitis; M869 or Osteomyelitis, Unspecified

Commodity	Commodity Title	Definition	Synonym
85376901	Diagnosis of acute haematogenous osteomyelitis	This classification denotes the group of activities that yields a diagnosis of Acute haematogenous osteomyelitis. Acute haematogenous osteomyelitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M86. 0	
85376902	Diagnosis of subacute osteomyelitis	This classification denotes the group of activities that yields a diagnosis of Subacute osteomyelitis. Subacute osteomyelitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M86. 2	
85376903	Diagnosis of chronic multifocal osteomyelitis	This classification denotes the group of activities that yields a diagnosis of Chronic multifocal osteomyelitis. Chronic multifocal osteomyelitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M86. 3	
85376904	Diagnosis of chronic osteomyelitis with draining sinus	This classification denotes the group of activities that yields a diagnosis of Chronic osteomyelitis with draining sinus. Chronic osteomyelitis with draining sinus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M86. 4	

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Class 85377000 Diagnoses of osteonecrosis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Osteonecrosis . Osteonecrosis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Osteonecrosis Children in its Four-Character Category: M870 or Idiopathic Aseptic Necrosis of Bone; M871 or Osteonecrosis due To Drugs; M872 or Osteonecrosis due To Previous Trauma; M873 or Other Secondary Osteonecrosis; M878 or Other Osteonecrosis; M879 or Osteonecrosis, Unspecified

Commodity	Commodity Title	Definition	Synonym
85377001	Diagnosis of idiopathic aseptic necrosis of bone	This classification denotes the group of activities that yields a diagnosis of Idiopathic aseptic necrosis of bone. Idiopathic aseptic necrosis of bone is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M87. 0	
85377002	Diagnosis of osteonecrosis due to drugs	This classification denotes the group of activities that yields a diagnosis of Osteonecrosis due to drugs. Osteonecrosis due to drugs is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M87. 1	
85377003	Diagnosis of osteonecrosis due to previous trauma	This classification denotes the group of activities that yields a diagnosis of Osteonecrosis due to previous trauma. Osteonecrosis due to previous trauma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M87. 2	
85377004	Diagnosis of paget disease of skull	This classification denotes the group of activities that yields a diagnosis of Paget disease of skull. Paget disease of skull is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M88. 0	

Class 85377100 Diagnoses of peripheral disorders of bone

Definition (if available): This classification denotes the group of activities that yields a Diagnosis of peripheral disorders of bone

Commodity	Commodity Title	Definition	Synonym
85377101	Diagnosis of algoneurodystrophy	This classification denotes the group of activities that yields a diagnosis of Algoneurodystrophy. Algoneurodystrophy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M89. 0	
85377102	Diagnosis of epiphyseal arrest	This classification denotes the group of activities that yields a diagnosis of Epiphyseal arrest. Epiphyseal arrest is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M89. 1	
85377103	Diagnosis of hypertrophy of bone	This classification denotes the group of activities that yields a diagnosis of Hypertrophy of bone. Hypertrophy of bone is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M89. 3	

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85377104	Diagnosis of osteolysis	This classification denotes the group of activities that yields a diagnosis of Osteolysis. Osteolysis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M89. 5	
85377105	Diagnosis of osteopathy after poliomyelitis	This classification denotes the group of activities that yields a diagnosis of Osteopathy after poliomyelitis. Osteopathy after poliomyelitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M89. 6	

Class 85377200 Diagnoses of osteopathies in diseases classified elsewhere

Definition (if available) This classification denotes the group of activities that yields a Diagnosis of Osteopathies in diseases classified elsewhere

Commodity	Commodity Title	Definition	Synonym
85377201	Diagnosis of tuberculosis of bone	This classification denotes the group of activities that yields a diagnosis of Tuberculosis of bone. Tuberculosis of bone is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M90. 0	
85377202	Diagnosis of osteonecrosis in caisson disease	This classification denotes the group of activities that yields a diagnosis of Osteonecrosis in caisson disease. Osteonecrosis in caisson disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M90. 3	
85377203	Diagnosis of osteonecrosis due to haemoglobinopathy	This classification denotes the group of activities that yields a diagnosis of Osteonecrosis due to haemoglobinopathy. Osteonecrosis due to haemoglobinopathy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M90. 4	
85377204	Diagnosis of osteitis deformans in neoplastic disease	This classification denotes the group of activities that yields a diagnosis of Osteitis deformans in neoplastic disease. Osteitis deformans in neoplastic diseaseis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M90. 6	
85377205	Diagnosis of fracture of bone in neoplastic disease	This classification denotes the group of activities that yields a diagnosis of Fracture of bone in neoplastic disease. Fracture of bone in neoplastic disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M90. 7	

Class 85377300 Diagnoses of juvenile osteochondrosis

Definition (if available) This classification denotes the group of activities that yields a Diagnosis of Juvenile osteochondrosis of hip and pelvis

Commodity	Commodity Title	Definition	Synonym
85377301	Diagnosis of juvenile osteochondrosis of pelvis	This classification denotes the group of activities that yields a diagnosis of Juvenile osteochondrosis of pelvis. Juvenile osteochondrosis of pelvis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M91. 0	

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85377302	Diagnosis of juvenile osteochondrosis of head of femur or legg-calvé-perthes	This classification denotes the group of activities that yields a diagnosis of Juvenile osteochondrosis of head of femur or Legg-Calvé-Perthes. Juvenile osteochondrosis of head of femur or Legg-Calvé-Perthes is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M91. 1	
85377303	Diagnosis of coxa plana	This classification denotes the group of activities that yields a diagnosis of Coxa plana. Coxa plana is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M91. 2	
85377304	Diagnosis of pseudocoxalgia	This classification denotes the group of activities that yields a diagnosis of Pseudocoxalgia. Pseudocoxalgia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M91. 3	
85377305	Diagnosis of juvenile osteochondrosis of humerus	This classification denotes the group of activities that yields a diagnosis of Juvenile osteochondrosis of humerus. Juvenile osteochondrosis of humerus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M92. 0	
85377306	Diagnosis of juvenile osteochondrosis of radius and ulna	This classification denotes the group of activities that yields a diagnosis of Juvenile osteochondrosis of radius and ulna. Juvenile osteochondrosis of radius and ulna is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M92. 1	
85377307	Diagnosis of juvenile osteochondrosis of hand	This classification denotes the group of activities that yields a diagnosis of Juvenile osteochondrosis of hand. Juvenile osteochondrosis of hand is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M92. 2	
85377308	Diagnosis of juvenile osteochondrosis of patella	This classification denotes the group of activities that yields a diagnosis of Juvenile osteochondrosis of patella. Juvenile osteochondrosis of patella is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M92. 4	
85377309	Diagnosis of juvenile osteochondrosis of tibia and fibula	This classification denotes the group of activities that yields a diagnosis of Juvenile osteochondrosis of tibia and fibula. Juvenile osteochondrosis of tibia and fibula is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M92. 5	
85377310	Diagnosis of juvenile osteochondrosis of tarsus	This classification denotes the group of activities that yields a diagnosis of Juvenile osteochondrosis of tarsus. Juvenile osteochondrosis of tarsus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M92. 6	

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85377311	Diagnosis of juvenile osteochondrosis of metatarsus	This classification denotes the group of activities that yields a diagnosis of Juvenile osteochondrosis of metatarsus. Juvenile osteochondrosis of metatarsus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M92. 7	

Class 85377400 Diagnoses of peripheral osteochondropathies

Definition (if available) This classification denotes the group of activities that yields a Diagnosis of peripheral osteochondropathies

Commodity	Commodity Title	Definition	Synonym
85377401	Diagnosis of slipped upper femoral epiphysis or nontraumatic	This classification denotes the group of activities that yields a diagnosis of Slipped upper femoral epiphysis or nontraumatic. Slipped upper femoral epiphysis or nontraumatic is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M93. 0	
85377402	Diagnosis of kienböck disease of adults	This classification denotes the group of activities that yields a diagnosis of Kienböck disease of adults. Kienböck disease of adults is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M93. 1	
85377403	Diagnosis of osteochondritis dissecans	This classification denotes the group of activities that yields a diagnosis of Osteochondritis dissecans. Osteochondritis dissecans is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M93. 2	

Class 85377500 Diagnoses of peripheral disorders of cartilage

Definition (if available) This classification denotes the group of activities that yields a Diagnosis of peripheral disorders of cartilage

Commodity	Commodity Title	Definition	Synonym
85377501	Diagnosis of chondrocostal junction syndrome or tietze	This classification denotes the group of activities that yields a diagnosis of Chondrocostal junction syndrome or Tietze. Chondrocostal junction syndrome or Tietze is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M94. 0	
85377502	Diagnosis of relapsing polychondritis	This classification denotes the group of activities that yields a diagnosis of Relapsing polychondritis. Relapsing polychondritis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M94. 1	
85377503	Diagnosis of chondromalacia	This classification denotes the group of activities that yields a diagnosis of Chondromalacia. Chondromalacia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M94. 2	
85377504	Diagnosis of chondrolysis	This classification denotes the group of activities that yields a diagnosis of Chondrolysis. Chondrolysis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M94. 3	

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Class 85377600 Diagnoses of peripheral acquired deformities of musculoskeletal system and connective tissue

Definition (if available) This classification denotes the group of activities that yields a Diagnosis of peripheral acquired deformities of musculoskeletal system and connective tissue

Commodity	Commodity Title	Definition	Synonym
85377601	Diagnosis of acquired deformity of nose	This classification denotes the group of activities that yields a diagnosis of Acquired deformity of nose. Acquired deformity of nose is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code M95	
85377602	Diagnosis of cauliflower ear	This classification denotes the group of activities that yields a diagnosis of Cauliflower ear. Cauliflower ear is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M95.1	
85377603	Diagnosis of acquired deformity of neck	This classification denotes the group of activities that yields a diagnosis of Acquired deformity of neck. Acquired deformity of neck is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M95.3	
85377604	Diagnosis of acquired deformity of chest and rib	This classification denotes the group of activities that yields a diagnosis of Acquired deformity of chest and rib. Acquired deformity of chest and rib is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M95.4	
85377605	Diagnosis of acquired deformity of pelvis	This classification denotes the group of activities that yields a diagnosis of deformity of pelvis. deformity of pelvis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M95.5	

Class 85377700 Diagnoses of postprocedural musculoskeletal disorders,

Definition (if available) This classification denotes the group of activities that yields a Diagnosis of Postprocedural musculoskeletal disorders

Commodity	Commodity Title	Definition	Synonym
85377701	Diagnosis of pseudarthrosis after fusion or arthrodesis	This classification denotes the group of activities that yields a diagnosis of Pseudarthrosis after fusion or arthrodesis. Pseudarthrosis after fusion or arthrodesis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M96.0	
85377702	Diagnosis of postradiation kyphosis	This classification denotes the group of activities that yields a diagnosis of Postradiation kyphosis. Postradiation kyphosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M96.2	
85377703	Diagnosis of postlaminectomy kyphosis	This classification denotes the group of activities that yields a diagnosis of Postlaminectomy kyphosis. Postlaminectomy kyphosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M96.3	

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85377704	Diagnosis of postsurgical lordosis	This classification denotes the group of activities that yields a diagnosis of Postsurgical lordosis. Postsurgical lordosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M96.4	
85377705	Diagnosis of postradiation scoliosis	This classification denotes the group of activities that yields a diagnosis of Postradiation scoliosis. Postradiation scoliosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M96.5	
85377706	Diagnosis of fracture of bone following insertion of orthopaedic implant, joint prosthesis, or bone plate	This classification denotes the group of activities that yields a diagnosis of Fracture of bone following insertion of orthopaedic implant, joint prosthesis, or bone plate. Fracture of bone following insertion of orthopaedic implant, joint prosthesis, or bone plate is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M96.6	

Class 85377800 Diagnoses of biomechanical lesions

Definition (if available) This classification denotes the group of activities that yields a Diagnosis of Biomechanical lesions

Commodity	Commodity Title	Definition	Synonym
85377801	Diagnosis of segmental and somatic dysfunction	This classification denotes the group of activities that yields a diagnosis of Segmental and somatic dysfunction. Segmental and somatic dysfunction is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M99.0	
85377802	Diagnosis of subluxation complex or vertebral	This classification denotes the group of activities that yields a diagnosis of Subluxation complex or vertebral. Subluxation complex or vertebral is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M99.1	
85377803	Diagnosis of subluxation stenosis of neural canal	This classification denotes the group of activities that yields a diagnosis of Subluxation stenosis of neural canal. Subluxation stenosis of neural canal is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M99.2	
85377804	Diagnosis of osseous stenosis of neural canal	This classification denotes the group of activities that yields a diagnosis of Subluxation stenosis of neural canal. Subluxation stenosis of neural canal is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M99.3	
85377805	Diagnosis of connective tissue stenosis of neural canal	This classification denotes the group of activities that yields a diagnosis of Connective tissue stenosis of neural canal. Connective tissue stenosis of neural canal is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M99.4	

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85377806	Diagnosis of intervertebral disc stenosis of neural canal	This classification denotes the group of activities that yields a diagnosis of Intervertebral disc stenosis of neural canal. Intervertebral disc stenosis of neural canal is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M99.5	
85377807	Diagnosis of osseous and subluxation stenosis of intervertebral foramina	This classification denotes the group of activities that yields a diagnosis of Osseous and subluxation stenosis of intervertebral foramina. Osseous and subluxation stenosis of intervertebral foramina is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M99.6	
85377808	Diagnosis of connective tissue and disc stenosis of intervertebral foramina	This classification denotes the group of activities that yields a diagnosis of Connective Tissue and Disc Stenosis of Intervertebral Foramina. Connective Tissue and Disc Stenosis of Intervertebral Foramina is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code M99.7	

Family 85380000 Diagnoses of certain conditions originating in the perinatal period

Class 85381500 Diagnoses of fetus and newborn affected by maternal conditions that may be unrelated to present pregnancy

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Fetus and Newborn Affected By Maternal Conditions That May Be Unrelated To Present Pregnancy . Fetus and Newborn Affected By Maternal Conditions That May Be Unrelated to Present Pregnancy is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Fetus and Newborn Affected By Maternal Conditions That May Be Unrelated To Present Pregnancy Children in its Four-Character Category: P000 or Fetus and Newborn Affected By Maternal Hypertensive Disorders; P001 or Fetus and Newborn Affected By Maternal Renal and Urinary Tract Diseases; P002 or Fetus and Newborn Affected By Maternal Infectious and Parasitic Diseases; P003 or Fetus and Newborn Affected By Other Maternal Circulatory and Respiratory Diseases; P004 or Fetus and Newborn Affected By Maternal Nutritional Disorders; P005 or Fetus and Newborn Affected By Maternal Injury; P006 or Fetus and Newborn Affected By Surgical Procedure On Mother; P007 or Fetus and Newborn Affected By Other Medical Procedures On Mother, Not Elsewhere Classified; P008 or Fetus and Newborn Affected By Other Maternal Conditions; P009 or Fetus and Newborn Affected By Unspecified Maternal Condition

Commodity	Commodity Title	Definition	Synonym
85381501	Diagnosis of fetus and newborn affected by maternal hypertensive disorders	This classification denotes the group of activities that yields a diagnosis of Fetus and newborn affected by maternal hypertensive disorders. Fetus and newborn affected by maternal hypertensive disorders is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P00. 0	
85381502	Diagnosis of fetus and newborn affected by maternal renal and urinary tract diseases	This classification denotes the group of activities that yields a diagnosis of Fetus and newborn affected by maternal renal and urinary tract diseases. Fetus and newborn affected by maternal renal and urinary tract diseases is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P00. 1	

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85381503	Diagnosis of fetus and newborn affected by maternal infectious and parasitic diseases	This classification denotes the group of activities that yields a diagnosis of Fetus and newborn affected by maternal infectious and parasitic diseases. Fetus and newborn affected by maternal infectious and parasitic diseases is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P00. 2	
85381504	Diagnosis of fetus and newborn affected by maternal nutritional disorders	This classification denotes the group of activities that yields a diagnosis of Fetus and newborn affected by maternal nutritional disorders. Fetus and newborn affected by maternal nutritional disorders is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P00. 4	
85381505	Diagnosis of fetus and newborn affected by maternal injury	This classification denotes the group of activities that yields a diagnosis of Fetus and newborn affected by maternal injury. Fetus and newborn affected by maternal injury is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P00. 5	
85381506	Diagnosis of fetus and newborn affected by surgical procedure on m peripheral	This classification denotes the group of activities that yields a diagnosis of Fetus and newborn affected by surgical procedure on mother. Fetus and newborn affected by surgical procedure on mother is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P00. 6	

Class 85381600 Diagnoses of fetus and newborn affected by maternal complications of pregnancy

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Fetus and Newborn Affected By Maternal Complications of Pregnancy . Fetus and Newborn Affected By Maternal Complications of Pregnancy is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Fetus and Newborn Affected By Maternal Complications of Pregnancy Children in its Four-Character Category: P010 or Fetus and Newborn Affected By Incompetent Cervix; P011 or Fetus and Newborn Affected By Premature Rupture of Membranes; P012 or Fetus and Newborn Affected By Oligohydramnios; P013 or Fetus and Newborn Affected By Polyhydramnios; P014 or Fetus and Newborn Affected By Ectopic Pregnancy; P015 or Fetus and Newborn Affected By Multiple Pregnancy; P016 or Fetus and Newborn Affected By Maternal Death; P017 or Fetus and Newborn Affected By Malpresentation Before Labour; P018 or Fetus and Newborn Affected By Other Maternal Complications of Pregnancy; P019 or Fetus and Newborn Affected By Maternal Complication of Pregnancy, Unspecified

Commodity	Commodity Title	Definition	Synonym
85381601	Diagnosis of fetus and newborn affected by incompetent cervix	This classification denotes the group of activities that yields a diagnosis of Fetus and newborn affected by incompetent cervix. Fetus and newborn affected by incompetent cervix is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P01. 0	
85381602	Diagnosis of fetus and newborn affected by premature rupture of membranes	This classification denotes the group of activities that yields a diagnosis of Fetus and newborn affected by premature rupture of membranes. Fetus and newborn affected by premature rupture of membranes is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P01. 1	

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85381603	Diagnosis of fetus and newborn affected by oligohydramnios	This classification denotes the group of activities that yields a diagnosis of Fetus and newborn affected by oligohydramnios. Fetus and newborn affected by oligohydramnios is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P01. 2	
85381604	Diagnosis of fetus and newborn affected by polyhydramnios	This classification denotes the group of activities that yields a diagnosis of Fetus and newborn affected by polyhydramnios. Fetus and newborn affected by polyhydramnios is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P01. 3	
85381605	Diagnosis of fetus and newborn affected by ectopic pregnancy	This classification denotes the group of activities that yields a diagnosis of Fetus and newborn affected by ectopic pregnancy. Fetus and newborn affected by ectopic pregnancy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P01. 4	
85381606	Diagnosis of fetus and newborn affected by multiple pregnancy	This classification denotes the group of activities that yields a diagnosis of Fetus and newborn affected by multiple pregnancy. Fetus and newborn affected by multiple pregnancy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P01. 5	
85381607	Diagnosis of fetus and newborn affected by maternal death	This classification denotes the group of activities that yields a diagnosis of Fetus and newborn affected by maternal death. Fetus and newborn affected by maternal death is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P01. 6	
85381608	Diagnosis of fetus and newborn affected by malpresentation before labour	This classification denotes the group of activities that yields a diagnosis of Fetus and newborn affected by malpresentation before labour. Fetus and newborn affected by malpresentation before labour is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P01. 7	

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Class 85381700 Diagnoses of fetus and newborn affected by complications of placenta, cord and membranes

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Fetus and Newborn Affected By Complications of Placenta, Cord and Membranes . Fetus and Newborn Affected By Complications of Placenta, Cord and Membranes is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Fetus and Newborn Affected By Complications of Placenta, Cord and Membranes Children in its Four-Character Category: P020 or Fetus and Newborn Affected By Placenta Praevia; P021 or Fetus and Newborn Affected By Other Forms of Placental Separation and Haemorrhage; P022 or Fetus and Newborn Affected By Other and Unspecified Morphological and Functional Abnormalities of Placenta; P023 or Fetus and Newborn Affected By Placental Transfusion Syndromes; P024 or Fetus and Newborn Affected By Prolapsed Cord; P025 or Fetus and Newborn Affected By Other Compression of Umbilical Cord; P026 or Fetus and Newborn Affected By Other and Unspecified Conditions of Umbilical Cord; P027 or Fetus and Newborn Affected By Chorioamnionitis; P028 or Fetus and Newborn Affected By Other Abnormalities of Membranes; P029 or Fetus and Newborn Affected By Abnormality of Membranes, Unspecified

Commodity	Commodity Title	Definition	Synonym
85381701	Diagnosis of fetus and newborn affected by placenta praevia	This classification denotes the group of activities that yields a diagnosis of Fetus and newborn affected by placenta praevia. Fetus and newborn affected by placenta praevia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P02. 0	
85381702	Diagnosis of fetus and newborn affected by placental transfusion syndromes	This classification denotes the group of activities that yields a diagnosis of Fetus and newborn affected by placental transfusion syndromes. Fetus and newborn affected by placental transfusion syndromes is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P02. 3	
85381703	Diagnosis of fetus and newborn affected by prolapsed cord	This classification denotes the group of activities that yields a diagnosis of Fetus and newborn affected by prolapsed cord. Fetus and newborn affected by prolapsed cord is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P02. 4	
85381704	Diagnosis of fetus and newborn affected by chorioamnionitis	This classification denotes the group of activities that yields a diagnosis of Fetus and newborn affected by chorioamnionitis. Fetus and newborn affected by chorioamnionitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P02. 7	

Class 85381800 Diagnoses of fetus and newborn affected by peripheral complications of labour and delivery

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Fetus and newborn affected by peripheral complications of labour and delivery

Commodity	Commodity Title	Definition	Synonym

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85381801	Diagnosis of fetus and newborn affected by breech delivery and extraction	This classification denotes the group of activities that yields a diagnosis of Fetus and newborn affected by breech delivery and extraction. Fetus and newborn affected by breech delivery and extraction is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P03. 0	
85381802	Diagnosis of fetus and newborn affected by forceps delivery	This classification denotes the group of activities that yields a diagnosis of Fetus and newborn affected by forceps delivery. Fetus and newborn affected by forceps delivery is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P03. 2	
85381803	Diagnosis of fetus and newborn affected by delivery by vacuum extractor or ventouse	This classification denotes the group of activities that yields a diagnosis of Fetus and newborn affected by delivery by vacuum extractor or ventouse	
85381804	Diagnosis of fetus and newborn affected by caesarean delivery	This classification denotes the group of activities that yields a diagnosis of Fetus and newborn affected by caesarean delivery. Fetus and newborn affected by caesarean delivery is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P03. 4	
85381805	Diagnosis of fetus and newborn affected by precipitate delivery	This classification denotes the group of activities that yields a diagnosis of Fetus and newborn affected by precipitate delivery. Fetus and newborn affected by precipitate delivery is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P03. 5	
85381806	Diagnosis of fetus and newborn affected by abnormal uterine contractions	This classification denotes the group of activities that yields a diagnosis of Fetus and newborn affected by abnormal uterine contractions. Fetus and newborn affected by abnormal uterine contractions is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P03. 6	

Class 85381900 Diagnoses of fetus and newborn affected by noxious influences transmitted via placenta or breast milk

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Fetus and Newborn Affected By Noxious Influences Transmitted Via Placenta Or Breast Milk . Fetus and Newborn Affected By Noxious Influences Transmitted Via Placenta or Breast Milk is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Fetus and Newborn Affected By Noxious Influences Transmitted Via Placenta Or Breast Milk Children in its Four-Character Category: P040 or Fetus and Newborn Affected By Maternal Anaesthesia and Analgesia In Pregnancy, Labour and Delivery; P041 or Fetus and Newborn Affected By Other Maternal Medication; P042 or Fetus and Newborn Affected By Maternal Use of Tobacco; P043 or Fetus and Newborn Affected By Maternal Use of Alcohol; P044 or Fetus and Newborn Affected By Maternal Use of Drugs of Addiction; P045 or Fetus and Newborn Affected By Maternal Use of Nutritional Chemical Substances; P046 or Fetus and Newborn Affected By Maternal Exposure To Environmental Chemical Substances; P048 or Fetus and Newborn Affected By Other Maternal Noxious Influences; P049 or Fetus and Newborn Affected By Maternal Noxious Influence, Unspecified

Commodity	Commodity Title	Definition	Synonym

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85381901	Diagnosis of fetus and newborn affected by maternal anesthesia and analgesia in pregnancy, labor and delivery	This classification denotes the group of activities that yields a diagnosis of Fetus and newborn affected by maternal anaesthesia and analgesia in pregnancy, labour and delivery. Fetus and newborn affected by maternal anaesthesia and analgesia in pregnancy, labour and delivery is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P04.0	
85381902	Diagnosis of fetus and newborn affected by maternal use of tobacco	This classification denotes the group of activities that yields a diagnosis of Fetus and newborn affected by maternal use of tobacco. Fetus and newborn affected by maternal use of tobacco is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P04. 2	
85381903	Diagnosis of fetus and newborn affected by maternal use of alcohol	This classification denotes the group of activities that yields a diagnosis of Fetus and newborn affected by maternal use of alcohol. Fetus and newborn affected by maternal use of alcohol is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P04. 3	
85381904	Diagnosis of fetus and newborn affected by maternal use of drugs of addiction	This classification denotes the group of activities that yields a diagnosis of Fetus and newborn affected by maternal use of drugs of addiction. Fetus and newborn affected by maternal use of drugs of addiction is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P04. 4	
85381905	Diagnosis of fetus and newborn affected by maternal use of nutritional chemical substances	This classification denotes the group of activities that yields a diagnosis of Fetus and newborn affected by maternal use of nutritional chemical substances. Fetus and newborn affected by maternal use of nutritional chemical substances is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P04. 5	
85381906	Diagnosis of fetus and newborn affected by maternal exposure to environmental chemical substances	This classification denotes the group of activities that yields a diagnosis of Fetus and newborn affected by maternal exposure to environmental chemical substances. Fetus and newborn affected by maternal exposure to environmental chemical substances is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P04. 6	
85381907	Diagnosis of fetus and newborn affected by maternal noxious influence, unspecified	This classification denotes the group of activities that yields a diagnosis of Fetus and newborn affected by other maternal noxious influences. Fetus and newborn affected by other maternal noxious influences is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P04.8	

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Class 85382000 Diagnoses of slow fetal growth and fetal malnutrition

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Slow Fetal Growth and Fetal Malnutrition . Slow Fetal Growth and Fetal Malnutrition is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Slow Fetal Growth and Fetal Malnutrition Children in its Four-Character Category: P050 or Light For Gestational Age; P051 or Small For Gestational Age; P052 or Fetal Malnutrition Without Mention of Light Or Small For Gestational Age; P059 or Slow Fetal Growth, Unspecified

Commodity	Commodity Title	Definition	Synonym
85382001	Diagnosis of light for gestational age	This classification denotes the group of activities that yields a diagnosis of Light for gestational age. Light for gestational age is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P05. 0	
85382002	Diagnosis of small for gestational age	This classification denotes the group of activities that yields a diagnosis of Small for gestational age. Small for gestational age is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P05. 1	
85382003	Diagnosis of fetal malnutrition without mention of light or small for gestational age	This classification denotes the group of activities that yields a diagnosis of Fetal malnutrition without mention of light or small for gestational age. Fetal malnutrition without mention of light or small for gestational age is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P05. 2	

Class 85382100 Diagnoses of disorders related to short gestation and low birth weight

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Disorders Related To Short Gestation and Low Birth Weight, Not Elsewhere Classified . Disorders Related to Short Gestation and Low Birth Weight, not elsewhere classified is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Disorders Related To Short Gestation and Low Birth Weight, Not Elsewhere Classified Children in its Four-Character Category: P070 or Extremely Low Birth Weight; P071 or Other Low Birth Weight; P072 or Extreme Immaturity; P073 or Other Preterm Infants

Commodity	Commodity Title	Definition	Synonym
85382101	Diagnosis of extremely low birth weight	This classification denotes the group of activities that yields a diagnosis of Extremely low birth weight. Extremely low birth weight is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P07. 0	
85382102	Diagnosis of extreme immaturity	This classification denotes the group of activities that yields a diagnosis of Extreme immaturity. Extreme immaturity is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P07. 2	

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Class	85382200	Diagnoses of disorders related to long gestation and high birth weight

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Disorders Related To Long Gestation and High Birth Weight . Disorders Related to Long Gestation and High Birth Weight is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Disorders Related To Long Gestation and High Birth Weight Children in its Four-Character Category: P080 or Exceptionally Large Baby; P081 or Other Heavy For Gestational Age Infants; P082 or Post-Term Infant, Not Heavy For Gestational Age

Commodity	Commodity Title	Definition	Synonym
85382201	Diagnosis of exceptionally large baby	This classification denotes the group of activities that yields a diagnosis of Exceptionally large baby. Exceptionally large baby is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P08. 0	
85382202	Diagnosis of post-term infant, not heavy for gestational age	This classification denotes the group of activities that yields a diagnosis of Post-term infant, not heavy for gestational age. Post-term infant, not heavy for gestational age is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P08. 2	

Class	85382300	Diagnoses of intracranial laceration and haemorrhage due to birth injury

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Intracranial Laceration and Haemorrhage due To Birth Injury . Intracranial Laceration and Haemorrhage due to Birth Injury is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Intracranial Laceration and Haemorrhage due To Birth Injury Children in its Four-Character Category: P100 or Subdural Haemorrhage due To Birth Injury; P101 or Cerebral Haemorrhage due To Birth Injury; P102 or Intraventricular Haemorrhage due To Birth Injury; P103 or Subarachnoid Haemorrhage due To Birth Injury; P104 or Tentorial Tear due To Birth Injury; P108 or Other Intracranial Lacerations and Haemorrhages due To Birth Injury; P109 or Unspecified Intracranial Laceration and Haemorrhage due To Birth Injury

Commodity	Commodity Title	Definition	Synonym
85382301	Diagnosis of subdural haemorrhage due to birth injury	This classification denotes the group of activities that yields a diagnosis of Subdural haemorrhage due to birth injury. Subdural haemorrhage due to birth injury is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P10. 0	
85382302	Diagnosis of cerebral haemorrhage due to birth injury	This classification denotes the group of activities that yields a diagnosis of Cerebral haemorrhage due to birth injury. Cerebral haemorrhage due to birth injury is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P10. 1	

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85382303	Diagnosis of intraventricular haemorrhage due to birth injury	This classification denotes the group of activities that yields a diagnosis of Intraventricular haemorrhage due to birth injury. Intraventricular haemorrhage due to birth injury is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P10. 2	
85382304	Diagnosis of subarachnoid haemorrhage due to birth injury	This classification denotes the group of activities that yields a diagnosis of Subarachnoid haemorrhage due to birth injury. Subarachnoid haemorrhage due to birth injury is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P10. 3	
85382305	Diagnosis of tentorial tear due to birth injury	This classification denotes the group of activities that yields a diagnosis of Tentorial tear due to birth injury. Tentorial tear due to birth injury is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P10. 4	

Class 85382400 Diagnoses of peripheral birth injuries to central nervous system

Definition (if available) This classification denotes the group of activities that yields a diagnosis of peripheral birth injuries to central nervous system

Commodity	Commodity Title	Definition	Synonym
85382401	Diagnosis of cerebral oedema due to birth injury	This classification denotes the group of activities that yields a diagnosis of Cerebral oedema due to birth injury. Cerebral oedema due to birth injury is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P11. 0	
85382402	Diagnosis of birth injury to facial nerve	This classification denotes the group of activities that yields a diagnosis of Birth injury to facial nerve. Birth injury to facial nerve is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P11. 3	
85382403	Diagnosis of birth injury to spine and spinal cord	This classification denotes the group of activities that yields a diagnosis of Birth injury to spine and spinal cord. Birth injury to spine and spinal cord is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P11. 5	

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Class	85382500	Diagnoses of birth injury to scalp

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Birth Injury To Scalp. Birth Injury to Scalp is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Birth Injury To Scalp Children in its Four-Character Category: P120 or Cephalhaematoma due To Birth Injury; P121 or Chignon due To Birth Injury; P122 or Epicranial Subaponeurotic Haemorrhage due To Birth Injury; P123 or Bruising of Scalp due To Birth Injury; P124 or Monitoring Injury of Scalp of Newborn; P128 or Other Birth Injuries To Scalp; P129 or Birth Injury To Scalp, Unspecified BIRTH INJURY to SCALP is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code P12. ICD-10-CM also has the following BIRTH INJURY to SCALP CHILDREN in its Four-Character or Five-Character Categories: (CEPHALHEMATOMA due to BIRTH INJURY P12.0), (CHIGNON (FROM VACUUM EXTRACTION) due to BIRTH INJURY P12.1), (EPICRANIAL SUBAPONEUROTIC HEMORRHAGE due to BIRTH INJURY P12.2), (BRUISING of SCALP due to BIRTH INJURY P12.3), (INJURY of SCALP of NEWBORN due to MONITORING EQUIPMENT P12.4), (OTHER BIRTH INJURIES to SCALP P12.8), (CAPUT SUCCEDANEUM P12.81), (OTHER BIRTH INJURIES to SCALP P12.89), (BIRTH INJURY to SCALP, UNSPECIFIED P12.9).

Commodity	Commodity Title	Definition	Synonym
85382501	Diagnosis of cephalhaematoma due to birth injury	This classification denotes the group of activities that yields a diagnosis of Cephalhaematoma due to birth injury. Cephalhaematoma due to birth injury is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P12. 0	
85382502	Diagnosis of chignon due to birth injury	This classification denotes the group of activities that yields a diagnosis of Chignon due to birth injury. Chignon due to birth injury is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P12. 1	
85382503	Diagnosis of epicranial subaponeurotic haemorrhage due to birth injury	This classification denotes the group of activities that yields a diagnosis of Epicranial subaponeurotic haemorrhage due to birth injury. Epicranial subaponeurotic haemorrhage due to birth injury is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P12. 2	
85382504	Diagnosis of bruising of scalp due to birth injury	This classification denotes the group of activities that yields a diagnosis of Bruising of scalp due to birth injury. Bruising of scalp due to birth injury is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P12. 3	
85382505	Diagnosis of monitoring injury of scalp of newborn	This classification denotes the group of activities that yields a diagnosis of Monitoring injury of scalp of newborn. Monitoring injury of scalp of newborn is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P12. 4	

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Class	85382600	Diagnoses of birth injury to skeleton

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Birth Injury To Skeleton. Birth Injury to Skeleton is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Birth Injury To Skeleton Children in its Four-Character Category: P130 or Fracture of Skull due To Birth Injury; P131 or Other Birth Injuries To Skull; P132 or Birth Injury To Femur; P133 or Birth Injury To Other Long Bones; P134 or Fracture of Clavicle due To Birth Injury; P138 or Birth Injuries To Other Parts of Skeleton; P139 or Birth Injury To Skeleton, Unspecified BIRTH INJURY to SKELETON is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code P13. ICD-10-CM also has the following BIRTH INJURY to SKELETON CHILDREN in its Four-Character or Five-Character Categories: (FRACTURE of SKULL due to BIRTH INJURY P13.0), (OTHER BIRTH INJURIES to SKULL P13.1), (BIRTH INJURY to FEMUR P13.2), (BIRTH INJURY to other LONG BONES P13.3), (FRACTURE of CLAVICLE due to BIRTH INJURY P13.4), (BIRTH INJURIES to other PARTS of SKELETON P13.8), (BIRTH INJURY to SKELETON, UNSPECIFIED P13.9).

Commodity	Commodity Title	Definition	Synonym
85382601	Diagnosis of fracture of skull due to birth injury	This classification denotes the group of activities that yields a diagnosis of Fracture of skull due to birth injury. Fracture of skull due to birth injury is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P13. 0	
85382602	Diagnosis of birth injury to femur	This classification denotes the group of activities that yields a diagnosis of Birth injury to femur. Birth injury to femur is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P13. 2	
85382603	Diagnosis of fracture of clavicle due to birth injury	This classification denotes the group of activities that yields a diagnosis of Fracture of clavicle due to birth injury. Fracture of clavicle due to birth injury is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P13. 4	

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Class	85382700	Diagnoses of birth injury to peripheral nervous system

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Birth Injury To Peripheral Nervous System. Birth Injury to Peripheral Nervous System is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Birth Injury To Peripheral Nervous System Children in its Four-Character Category: P140 or Erb Paralysis due To Birth Injury; P141 or Klumpke Paralysis due To Birth Injury; P142 or Phrenic Nerve Paralysis due To Birth Injury; P143 or Other Brachial Plexus Birth Injuries; P148 or Birth Injuries To Other Parts of Peripheral Nervous System; P149 or Birth Injury To Peripheral Nervous System, Unspecified BIRTH INJURY to PERIPHERAL NERVOUS SYSTEM is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code P14. ICD-10-CM also has the following BIRTH INJURY to PERIPHERAL NERVOUS SYSTEM CHILDREN in its Four-Character or Five-Character Categories: (ERB'S PARALYSIS due to BIRTH INJURY P14.0), (KLUMPKE'S PARALYSIS due to BIRTH INJURY P14.1), (PHRENIC NERVE PARALYSIS due to BIRTH INJURY P14.2), (OTHER BRACHIAL PLEXUS BIRTH INJURIES P14.3), (BIRTH INJURIES to other PARTS of PERIPHERAL NERVOUS SYSTEM P14.8), (BIRTH INJURY to PERIPHERAL NERVOUS SYSTEM, UNSPECIFIED P14.9).

Commodity	Commodity Title	Definition	Synonym
85382701	Diagnosis of erb paralysis due to birth injury	This classification denotes the group of activities that yields a diagnosis of Erb paralysis due to birth injury. Erb paralysis due to birth injury is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P14. 0	
85382702	Diagnosis of klumpke paralysis due to birth injury	This classification denotes the group of activities that yields a diagnosis of Klumpke paralysis due to birth injury. Klumpke paralysis due to birth injury is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P14. 1	
85382703	Diagnosis of phrenic nerve paralysis due to birth injury	This classification denotes the group of activities that yields a diagnosis of Phrenic nerve paralysis due to birth injury. Phrenic nerve paralysis due to birth injury is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P14. 2	

Class	85382800	Diagnoses of peripheral birth injuries

Definition (if available): This classification denotes the group of activities that yields a diagnosis of peripheral birth injuries

Commodity	Commodity Title	Definition	Synonym
85382801	Diagnosis of birth injury to liver	This classification denotes the group of activities that yields a diagnosis of Birth injury to liver. Birth injury to liver is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P15. 0	
85382802	Diagnosis of birth injury to spleen	This classification denotes the group of activities that yields a diagnosis of Birth injury to spleen. Birth injury to spleen is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P15. 1	

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85382803	Diagnosis of sternomastoid injury due to birth injury	This classification denotes the group of activities that yields a diagnosis of Sternomastoid injury due to birth injury. Sternomastoid injury due to birth injury is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P15. 2	
85382804	Diagnosis of birth injury to eye	This classification denotes the group of activities that yields a diagnosis of Birth injury to eye. Birth injury to eye is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P15. 3	
85382805	Diagnosis of birth injury to face	This classification denotes the group of activities that yields a diagnosis of Birth injury to face. Birth injury to face is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P15. 4	
85382806	Diagnosis of birth injury to external genitalia	This classification denotes the group of activities that yields a diagnosis of Birth injury to external genitalia. Birth injury to external genitalia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P15. 5	
85382807	Diagnosis of subcutaneous fat necrosis due to birth injury	This classification denotes the group of activities that yields a diagnosis of Subcutaneous fat necrosis due to birth injury. Subcutaneous fat necrosis due to birth injury is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P15. 6	

Class 85382900 Diagnoses of intrauterine hypoxia

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Intrauterine Hypoxia . Intrauterine Hypoxia is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Intrauterine Hypoxia Children in its Four-Character Category: P200 or Intrauterine Hypoxia First Noted Before Onset of Labour; P201 or Intrauterine Hypoxia First Noted During Labour and Delivery; P209 or Intrauterine Hypoxia, Unspecified

Commodity	Commodity Title	Definition	Synonym
85382901	Diagnosis of intrauterine hypoxia first noted before onset of labour	This classification denotes the group of activities that yields a diagnosis of Intrauterine hypoxia first noted before onset of labour. Intrauterine hypoxia first noted before onset of labour is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P20. 0	
85382902	Diagnosis of intrauterine hypoxia first noted during labour and delivery	This classification denotes the group of activities that yields a diagnosis of Intrauterine hypoxia first noted during labour and delivery. Intrauterine hypoxia first noted during labour and delivery is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P20. 1	

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Class	85383000	Diagnoses of birth asphyxia

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Birth Asphyxia . Birth Asphyxia is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Birth Asphyxia Children in its Four-Character Category: P210 or Severe Birth Asphyxia; P211 or Mild and Moderate Birth Asphyxia; P219 or Birth Asphyxia, Unspecified

Commodity	Commodity Title	Definition	Synonym
85383001	Diagnosis of severe birth asphyxia	This classification denotes the group of activities that yields a diagnosis of Severe birth asphyxia. Severe birth asphyxia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P21. 0	
85383002	Diagnosis of mild and moderate birth asphyxia	This classification denotes the group of activities that yields a diagnosis of Mild and moderate birth asphyxia. Mild and moderate birth asphyxia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P21. 1	

Class	85383100	Diagnoses of respiratory distress of newborn

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Respiratory Distress of Newborn. Respiratory Distress of Newborn is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Respiratory Distress of Newborn Children in its Four-Character Category: P220 or Respiratory Distress Syndrome of Newborn; P221 or Transient Tachypnoea of Newborn; P228 or Other Respiratory Distress of Newborn; P229 or Respiratory Distress of Newborn, Unspecified RESPIRATORY DISTRESS of NEWBORN is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code P22. ICD-10-CM also has the following RESPIRATORY DISTRESS of NEWBORN CHILDREN in its Four-Character or Five-Character Categories: (RESPIRATORY DISTRESS SYNDROME of NEWBORN P22.0), (TRANSIENT TACHYPNEA of NEWBORN P22.1), (OTHER RESPIRATORY DISTRESS of NEWBORN P22.8), (RESPIRATORY DISTRESS of NEWBORN, UNSPECIFIED P22.9).

Commodity	Commodity Title	Definition	Synonym
85383101	Diagnosis of respiratory distress syndrome of newborn	This classification denotes the group of activities that yields a diagnosis of Respiratory distress syndrome of newborn. Respiratory distress syndrome of newborn is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P22. 0	
85383102	Diagnosis of transient tachypnoea of newborn	This classification denotes the group of activities that yields a diagnosis of Transient tachypnoea of newborn. Transient tachypnoea of newborn is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P22. 1	

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Class	85383200	Diagnoses of congenital pneumonia

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Congenital Pneumonia. Congenital Pneumonia is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Congenital Pneumonia Children in its Four-Character Category: P230 or Congenital Pneumonia due To Viral Agent; P231 or Congenital Pneumonia due To Chlamydia; P232 or Congenital Pneumonia due To Staphylococcus; P233 or Congenital Pneumonia due To Streptococcus, Group B; P234 or Congenital Pneumonia due To Escherichia Coli; P235 or Congenital Pneumonia due To Pseudomonas ; P236 or Congenital Pneumonia due To Other Bacterial Agents; P238 or Congenital Pneumonia due To Other Organisms; P239 or Congenital Pneumonia, Unspecified CONGENITAL PNEUMONIA is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code P23. ICD-10-CM also has the following CONGENITAL PNEUMONIA CHILDREN in its Four-Character or Five-Character Categories: (CONGENITAL PNEUMONIA due to VIRAL AGENT P23.0), (CONGENITAL PNEUMONIA due to CHLAMYDIA P23.1), (CONGENITAL PNEUMONIA due to STAPHYLOCOCCUS P23.2), (CONGENITAL PNEUMONIA due to STREPTOCOCCUS, GROUP B P23.3), (CONGENITAL PNEUMONIA due to ESCHERICHIA COLI P23.4), (CONGENITAL PNEUMONIA due to PSEUDOMON as P23.5), (CONGENITAL PNEUMONIA due to other BACTERIAL AGENTS P23.6), (CONGENITAL PNEUMONIA due to other ORGANISMS P23.8), (CONGENITAL PNEUMONIA, UNSPECIFIED P23.9).

Commodity	Commodity Title	Definition	Synonym
85383201	Diagnosis of congenital pneumonia due to viral agent	This classification denotes the group of activities that yields a diagnosis of Congenital pneumonia due to viral agent. Congenital pneumonia due to viral agent is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P23. 0	
85383202	Diagnosis of congenital pneumonia due to chlamydia	This classification denotes the group of activities that yields a diagnosis of Congenital pneumonia due to Chlamydia. Congenital pneumonia due to Chlamydia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P23. 1	
85383203	Diagnosis of congenital pneumonia due to staphylococcus	This classification denotes the group of activities that yields a diagnosis of Congenital pneumonia due to staphylococcus. Congenital pneumonia due to staphylococcus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P23. 2	
85383204	Diagnosis of congenital pneumonia due to streptococcus, group b	This classification denotes the group of activities that yields a diagnosis of Congenital pneumonia due to streptococcus, group B. Congenital pneumonia due to streptococcus, group B is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P23. 3	

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85383205	Diagnosis of congenital pneumonia due to escherichia coli	This classification denotes the group of activities that yields a diagnosis of Congenital pneumonia due to Escherichia coli. Congenital pneumonia due to Escherichia coli is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P23. 4	
85383206	Diagnosis of congenital pneumonia due to pseudomonas	This classification denotes the group of activities that yields a diagnosis of Congenital pneumonia due to Pseudomonas. Congenital pneumonia due to Pseudomonasis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P23. 5	

Class 85383300 Diagnoses of neonatal aspiration syndromes

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Neonatal Aspiration Syndromes . Neonatal Aspiration Syndromes is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Neonatal Aspiration Syndromes Children in its Four-Character Category: P240 or Neonatal Aspiration of Meconium; P241 or Neonatal Aspiration of Amniotic Fluid and Mucus; P242 or Neonatal Aspiration of Blood; P243 or Neonatal Aspiration of Milk and Regurgitated Food; P248 or Other Neonatal Aspiration Syndromes; P249 or Neonatal Aspiration Syndrome, Unspecified

Commodity	Commodity Title	Definition	Synonym
85383301	Diagnosis of neonatal aspiration of meconium	This classification denotes the group of activities that yields a diagnosis of Neonatal aspiration of meconium. Neonatal aspiration of meconium is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P24. 0	
85383302	Diagnosis of neonatal aspiration of amniotic fluid and mucus	This classification denotes the group of activities that yields a diagnosis of Neonatal aspiration of amniotic fluid and mucus. Neonatal aspiration of amniotic fluid and mucus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P24. 1	
85383303	Diagnosis of neonatal aspiration of blood	This classification denotes the group of activities that yields a diagnosis of Neonatal aspiration of blood. Neonatal aspiration of blood is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P24. 2	
85383304	Diagnosis of neonatal aspiration of milk and regurgitated food	This classification denotes the group of activities that yields a diagnosis of Neonatal aspiration of milk and regurgitated food. Neonatal aspiration of milk and regurgitated food is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P24. 3	

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Class 85383400 Diagnoses of interstitial emphysema and related conditions originating in the perinatal period

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Interstitial Emphysema and Related Conditions Originating In The Perinatal Period . Interstitial Emphysema and Related Conditions originating In the Perinatal Period is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Interstitial Emphysema and Related Conditions Originating In The Perinatal Period Children in its Four-Character Category: P250 or Interstitial Emphysema Originating In The Perinatal Period; P251 or Pneumothorax Originating In The Perinatal Period; P252 or Pneumomediastinum Originating In The Perinatal Period; P253 or Pneumopericardium Originating In The Perinatal Period; P258 or Other Conditions Related To Interstitial Emphysema Originating In The Perinatal Period

Commodity	Commodity Title	Definition	Synonym
85383401	Diagnosis of interstitial emphysema originating in the perinatal period	This classification denotes the group of activities that yields a diagnosis of Interstitial emphysema originating in the perinatal period. Interstitial emphysema originating in the perinatal period is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P25. 0	
85383402	Diagnosis of pneumothorax originating in the perinatal period	This classification denotes the group of activities that yields a diagnosis of Pneumothorax originating in the perinatal period. Pneumothorax originating in the perinatal period is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P25. 1	
85383403	Diagnosis of pneumomediastinum originating in the perinatal period	This classification denotes the group of activities that yields a diagnosis of Pneumomediastinum originating in the perinatal period. Pneumomediastinum originating in the perinatal period is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P25. 2	
85383404	Diagnosis of pneumopericardium originating in the perinatal period	This classification denotes the group of activities that yields a diagnosis of Pneumopericardium originating in the perinatal period. Pneumopericardium originating in the perinatal period is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P25. 3	

Class 85383500 Diagnoses of pulmonary haemorrhage originating in the perinatal period

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Pulmonary Haemorrhage Originating In The Perinatal Period . Pulmonary Haemorrhage originating In the Perinatal Period is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Pulmonary Haemorrhage Originating In The Perinatal Period Children in its Four-Character Category: P260 or Tracheobronchial Haemorrhage Originating In The Perinatal Period; P261 or Massive Pulmonary Haemorrhage Originating In The Perinatal Period; P268 or Other Pulmonary Haemorrhages Originating In The Perinatal Period; P269 or Unspecified Pulmonary Haemorrhage Originating In The Perinatal Period

Commodity	Commodity Title	Definition	Synonym

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85383501	Diagnosis of tracheobronchial haemorrhage originating in the perinatal period	This classification denotes the group of activities that yields a diagnosis of Tracheobronchial haemorrhage originating in the perinatal period. Tracheobronchial haemorrhage originating in the perinatal period is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P26. 0	
85383502	Diagnosis of massive pulmonary haemorrhage originating in the perinatal period	This classification denotes the group of activities that yields a diagnosis of Massive pulmonary haemorrhage originating in the perinatal period. Massive pulmonary haemorrhage originating in the perinatal period is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P26. 1	

Class 85383600 Diagnoses of chronic respiratory disease originating in the perinatal period

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Chronic Respiratory Disease Originating In The Perinatal Period . Chronic Respiratory Disease originating In the Perinatal Period is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Chronic Respiratory Disease Originating In The Perinatal Period Children in its Four-Character Category: P270 or Wilson-Mikity Syndrome; P271 or Bronchopulmonary Dysplasia Originating In The Perinatal Period; P278 or Other Chronic Respiratory Diseases Originating In The Perinatal Period; P279 or Unspecified Chronic Respiratory Disease Originating In The Perinatal Period

Commodity	Commodity Title	Definition	Synonym
85383601	Diagnosis of wilson-mikity syndrome	This classification denotes the group of activities that yields a diagnosis of Wilson-Mikity syndrome. Wilson-Mikity syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P27. 0	
85383602	Diagnosis of bronchopulmonary dysplasia originating in the perinatal period	This classification denotes the group of activities that yields a diagnosis of Bronchopulmonary dysplasia originating in the perinatal period. Bronchopulmonary dysplasia originating in the perinatal period is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P27. 1	

Class 85383700 Diagnoses of peripheral respiratory conditions originating in the perinatal period

Definition (if available): This classification denotes the group of activities that yields a diagnosis of peripheral respiratory conditions originating in the perinatal period

Commodity	Commodity Title	Definition	Synonym
85383701	Diagnosis of primary atelectasis of newborn	This classification denotes the group of activities that yields a diagnosis of Primary atelectasis of newborn	
85383702	Diagnosis of cyanotic attacks of newborn	This classification denotes the group of activities that yields a diagnosis of Cyanotic attacks of newborn. Cyanotic attacks of newborn is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P28. 2	

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85383703	Diagnosis of primary sleep apnoea of newborn	This classification denotes the group of activities that yields a diagnosis of Primary sleep apnoea of newborn. Primary sleep apnoea of newborn is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P28. 3	
85383704	Diagnosis of respiratory failure of newborn	This classification denotes the group of activities that yields a diagnosis of Respiratory failure of newborn. Respiratory failure of newborn is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P28. 5	
85383705	Diagnosis of neonatal cardiac failure	This classification denotes the group of activities that yields a diagnosis of Neonatal cardiac failure. Neonatal cardiac failure is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P29. 0	
85383706	Diagnosis of neonatal cardiac dysrhythmia	This classification denotes the group of activities that yields a diagnosis of Neonatal cardiac dysrhythmia. Neonatal cardiac dysrhythmia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P29. 1	
85383707	Diagnosis of neonatal hypertension	This classification denotes the group of activities that yields a diagnosis of Neonatal hypertension. Neonatal hypertension is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P29. 2	
85383708	Diagnosis of persistent fetal circulation	This classification denotes the group of activities that yields a diagnosis of Persistent fetal circulation. Persistent fetal circulation is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P29. 3	
85383709	Diagnosis of transient myocardial ischaemia of newborn	This classification denotes the group of activities that yields a diagnosis of Transient myocardial ischaemia of newborn. Transient myocardialischaemia of newborn is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P29. 4	

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Class	85383800	Diagnoses of congenital viral diseases

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Congenital Viral Diseases. Congenital Viral Diseases is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Congenital Viral Diseases Children in its Four-Character Category: P350 or Congenital Rubella Syndrome; P351 or Congenital Cytomegalovirus Infection; P352 or Congenital Herpesviral or Herpes Simplex Infection; P353 or Congenital Viral Hepatitis; P358 or Other Congenital Viral Diseases; P359 or Congenital Viral Disease, Unspecified. CONGENITAL VIRAL DISEASES is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code P35. ICD-10-CM also has the following CONGENITAL VIRAL DISEASES CHILDREN in its Four-Character or Five-Character Categories: (CONGENITAL RUBELLA SYNDROME P35.0), (CONGENITAL CYTOMEGALOVIRUS INFECTION P35.1), (CONGENITAL HERPESVIRAL [HERPES SIMPLEX] INFECTION P35.2), (CONGENITAL VIRAL HEPATITIS P35.3), (OTHER CONGENITAL VIRAL DISEASES P35.8), (CONGENITAL VIRAL DISEASE, UNSPECIFIED P35.9).

Commodity	Commodity Title	Definition	Synonym
85383801	Diagnosis of congenital rubella syndrome	This classification denotes the group of activities that yields a diagnosis of Congenital rubella syndrome. Congenital rubella syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P35. 0	
85383802	Diagnosis of congenital cytomegalovirus infection	This classification denotes the group of activities that yields a diagnosis of Congenital cytomegalovirus infection. Congenital cytomegalovirus infection is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P35. 1	
85383803	Diagnosis of congenital herpesviral or herpes simplex infection	This classification denotes the group of activities that yields a diagnosis of Congenital herpesviral or herpes simplex infection. Congenital herpesviral or herpes simplex infection is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P35. 2	
85383804	Diagnosis of congenital viral hepatitis	This classification denotes the group of activities that yields a diagnosis of Congenital viral hepatitis. Congenital viral hepatitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P35. 3	

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Class	85383900	Diagnoses of bacterial sepsis of newborn

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Bacterial Sepsis of Newborn. Bacterial Sepsis of Newborn is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Bacterial Sepsis of Newborn Children in its Four-Character Category: P360 or Sepsis of Newborn due To Streptococcus, Group B; P361 or Sepsis of Newborn due To Other and Unspecified Streptococci; P362 or Sepsis of Newborn due To Staphylococcus Aureus; P363 or Sepsis of Newborn due To Other and Unspecified Staphylococci; P364 or Sepsis of Newborn due To Escherichia Coli; P365 or Sepsis of Newborn due To Anaerobes; P368 or Other Bacterial Sepsis of Newborn; P369 or Bacterial Sepsis of Newborn, Unspecified BACTERIAL SEPSIS of NEWBORN is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code P36. ICD-10-CM also has the following BACTERIAL SEPSIS of NEWBORN CHILDREN in its Four-Character or Five-Character Categories: (SEPSIS of NEWBORN due to STREPTOCOCCUS, GROUP B P36.0), (SEPSIS of NEWBORN due to other and UNSPECIFIED STREPTOCOCCI P36.1), (SEPSIS of NEWBORN due to UNSPECIFIED STREPTOCOCCI P36.10), (SEPSIS of NEWBORN due to other STREPTOCOCCI P36.19), (SEPSIS of NEWBORN due to STAPHYLOCOCCUS AUREUS P36.2), (SEPSIS of NEWBORN due to other and UNSPECIFIED STAPHYLOCOCCI P36.3), (SEPSIS of NEWBORN due to UNSPECIFIED STAPHYLOCOCCI P36.30), (SEPSIS of NEWBORN due to other STAPHYLOCOCCI P36.39), (SEPSIS of NEWBORN due to ESCHERICHIA COLI P36.4), (SEPSIS of NEWBORN due to ANAEROBES P36.5), (OTHER BACTERIAL SEPSIS of NEWBORN P36.8), (BACTERIAL SEPSIS of NEWBORN, UNSPECIFIED P36.9).

Commodity	Commodity Title	Definition	Synonym
85383901	Diagnosis of sepsis of newborn due to streptococcus, group b	This classification denotes the group of activities that yields a diagnosis of Sepsis of newborn due to streptococcus, group B. Sepsis of newborn due to streptococcus, group B is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P36. 0	
85383902	Diagnosis of sepsis of newborn due to staphylococcus aureus	This classification denotes the group of activities that yields a diagnosis of Sepsis of newborn due to Staphylococcus aureus. Sepsis of newborn due to Staphylococcus aureus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P36. 2	
85383903	Diagnosis of sepsis of newborn due to escherichia coli	This classification denotes the group of activities that yields a diagnosis of Sepsis of newborn due to Escherichia coli. Sepsis of newborn due to Escherichia coli is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P36. 4	
85383904	Diagnosis of sepsis of newborn due to anaerobes	This classification denotes the group of activities that yields a diagnosis of Sepsis of newborn due to anaerobes. Sepsis of newborn due to anaerobes is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P36. 5	

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85383905	Diagnosis of neonatal or disseminated listeriosis	This classification denotes the group of activities that yields a diagnosis of Neonatal or disseminated listeriosis. Neonatal or disseminated listeriosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P37. 2	
85383906	Diagnosis of neonatal candidiasis	This classification denotes the group of activities that yields a diagnosis of Neonatal candidiasis. Neonatal candidiasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P37. 5	

Class 85384000 Diagnoses of congenital tuberculosis, toxoplasmosis and falciparum malaria

Definition (if available) This classification denotes the group of activities that yields a diagnosis of congenital tuberculosis, toxoplasmosis and falciparum malaria

Commodity	Commodity Title	Definition	Synonym
85384001	Diagnosis of congenital tuberculosis	This classification denotes the group of activities that yields a diagnosis of Congenital tuberculosis. Congenital tuberculosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P37. 0	
85384002	Diagnosis of congenital toxoplasmosis	This classification denotes the group of activities that yields a diagnosis of Congenital toxoplasmosis. Congenital toxoplasmosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P37. 1	
85384003	Diagnosis of congenital falciparum malaria	This classification denotes the group of activities that yields a diagnosis of Congenital falciparum malaria. Congenital falciparum malaria is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P37. 3	

Class 85384100 Diagnoses of peripheral infections specific to the perinatal period

Definition (if available) This classification denotes the group of activities that yields a diagnosis of peripheral infections specific to the perinatal period

Commodity	Commodity Title	Definition	Synonym
85384101	Diagnosis of neonatal infective mastitis	This classification denotes the group of activities that yields a diagnosis of Neonatal infective mastitis. Neonatal infective mastitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P39. 0	
85384102	Diagnosis of neonatal conjunctivitis and dacryocystitis	This classification denotes the group of activities that yields a diagnosis of Neonatal conjunctivitis and dacryocystitis. Neonatal conjunctivitis and dacryocystitis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P39. 1	
85384103	Diagnosis of intra-amniotic infection of fetus	This classification denotes the group of activities that yields a diagnosis of Intra-amniotic infection of fetus	
85384104	Diagnosis of neonatal urinary tract infection	This classification denotes the group of activities that yields a diagnosis of Neonatal urinary tract infection. Neonatal urinary tract infection is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P39. 3	

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85384105	Diagnosis of neonatal skin infection	This classification denotes the group of activities that yields a diagnosis of Neonatal skin infection. Neonatal skin infection is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P39. 4	

Class 85384200 Diagnoses of fetal blood loss

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Fetal blood loss or umbilical haemorrhage in a newborn

Commodity	Commodity Title	Definition	Synonym
85384201	Diagnosis of fetal blood loss from vasa praevia	This classification denotes the group of activities that yields a diagnosis of Fetal blood loss from vasa praevia. Fetal blood loss from vasa praevia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P50. 0	
85384202	Diagnosis of fetal blood loss from ruptured cord	This classification denotes the group of activities that yields a diagnosis of Fetal blood loss from ruptured cord. Fetal blood loss from ruptured cord is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P50. 1	
85384203	Diagnosis of fetal blood loss from placenta	This classification denotes the group of activities that yields a diagnosis of Fetal blood loss from placenta. Fetal blood loss from placenta is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P50. 2	
85384204	Diagnosis of haemorrhage into co-twin	This classification denotes the group of activities that yields a diagnosis of Haemorrhage into co-twin. Haemorrhage into co-twin is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P50. 3	
85384205	Diagnosis of haemorrhage into maternal circulation	This classification denotes the group of activities that yields a diagnosis of Haemorrhage into maternal circulation. Haemorrhage into maternal circulation is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P50. 4	
85384206	Diagnosis of fetal blood loss from cut end of co-twin's cord	This classification denotes the group of activities that yields a diagnosis of Fetal blood loss from cut end of co-twin's cord. Fetal blood loss from cut end of co-twin's cord is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P50. 5	
85384207	Diagnosis of massive umbilical haemorrhage of newborn	This classification denotes the group of activities that yields a diagnosis of Massive umbilical haemorrhage of newborn. Massive umbilical haemorrhage of newborn is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P51. 0	

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Class	85384300	Diagnoses of intracranial nontraumatic haemorrhage of fetus and newborn
Definition (if available)	This classification denotes the group of activities that yields a diagnosis of Intracranial Nontraumatic Haemorrhage of Fetus and Newborn . Intracranial Nontraumatic Haemorrhage of Fetus and Newborn is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Intracranial Nontraumatic Haemorrhage of Fetus and Newborn Children in its Four-Character Category: P520 or Intraventricular or Nontraumatic; Haemorrhage, Grade 1, of Fetus and Newborn; P521 or Intraventricular or Nontraumatic; Haemorrhage, Grade 2, of Fetus and Newborn; P522 or Intraventricular or Nontraumatic; Haemorrhage, Grade 3, and Grade 4 of Fetus and Newborn; P523 or Unspecified Intraventricular or Nontraumatic; Haemorrhage of Fetus and Newborn; P524 or Intracerebral or Nontraumatic; Haemorrhage of Fetus and Newborn; P525 or Subarachnoid or Nontraumatic; Haemorrhage of Fetus and Newborn; P526 or Cerebellar or Nontraumatic; and Posterior Fossa Haemorrhage of Fetus and Newborn; P528 or Other Intracranial or Nontraumatic; Haemorrhages of Fetus and Newborn; P529 or Intracranial or Nontraumatic; Haemorrhage of Fetus and Newborn, Unspecified	

Commodity	Commodity Title	Definition	Synonym
85384301	Diagnosis of intraventricular or nontraumatic haemorrhage, grade 1, of fetus and newborn	This classification denotes the group of activities that yields a diagnosis of Intraventricular or nontraumatic haemorrhage, grade 1, of fetus and newborn. Intraventricular or nontraumatic haemorrhage, grade 1, of fetus and newborn is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P52. 0	
85384302	Diagnosis of intraventricular or nontraumatic haemorrhage, grade 2, of fetus and newborn	This classification denotes the group of activities that yields a diagnosis of Intraventricular or nontraumatic haemorrhage, grade 2, of fetus and newborn. Intraventricular or nontraumatic haemorrhage, grade 2, of fetus and newborn is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P52. 1	
85384303	Diagnosis of intraventricular or nontraumatic haemorrhage, grade 3, and grade 4 of fetus and newborn	This classification denotes the group of activities that yields a diagnosis of Intraventricular or nontraumatic haemorrhage, grade 3, and grade 4 of fetus and newborn. Intraventricular or nontraumatic haemorrhage, grade 3, and grade 4 of fetus and newborn is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P52. 2	
85384304	Diagnosis of intracerebral or nontraumatic haemorrhage of fetus and newborn	This classification denotes the group of activities that yields a diagnosis of Intracerebral or nontraumatic haemorrhage of fetus and newborn. Intracerebral or nontraumatic haemorrhage of fetus and newborn is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P52. 4	
85384305	Diagnosis of subarachnoid or nontraumatic haemorrhage of fetus and newborn	This classification denotes the group of activities that yields a diagnosis of Subarachnoid or nontraumatic haemorrhage of fetus and newborn. Subarachnoid or nontraumatic haemorrhage of fetus and newborn is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P52. 5	

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85384306	Diagnosis of cerebellar or nontraumatic and posterior fossa haemorrhage of fetus and newborn	This classification denotes the group of activities that yields a diagnosis of Cerebellar or nontraumatic and posterior fossa haemorrhage of fetus and newborn. Cerebellar or nontraumatic and posterior fossa haemorrhage of fetus and newborn is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P52. 6	

Class 85384400 Diagnoses of peripheral neonatal haemorrhages

Definition (if available) This classification denotes the group of activities that yields a diagnosis of peripheral neonatal haemorrhages

Commodity	Commodity Title	Definition	Synonym
85384401	Diagnosis of neonatal haematemesis	This classification denotes the group of activities that yields a diagnosis of Neonatal haematemesis. Neonatal haematemesis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P54. 0	
85384402	Diagnosis of neonatal melaena	This classification denotes the group of activities that yields a diagnosis of Neonatal melaena. Neonatal melaena is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P54. 1	
85384403	Diagnosis of neonatal rectal haemorrhage	This classification denotes the group of activities that yields a diagnosis of Neonatal rectal haemorrhage. Neonatal rectal haemorrhage is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P54. 2	
85384404	Diagnosis of neonatal adrenal haemorrhage	This classification denotes the group of activities that yields a diagnosis of Neonatal adrenal haemorrhage. Neonatal adrenal haemorrhage is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P54. 4	
85384405	Diagnosis of neonatal cutaneous haemorrhage	This classification denotes the group of activities that yields a diagnosis of Neonatal cutaneous haemorrhage. Neonatal cutaneous haemorrhage is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P54. 5	
85384406	Diagnosis of neonatal vaginal haemorrhage	This classification denotes the group of activities that yields a diagnosis of Neonatal vaginal haemorrhage. Neonatal vaginal haemorrhage is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P54. 6	

Class 85384500 Diagnoses of haemolytic disease of fetus and newborn

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Haemolytic Disease of Fetus and Newborn . Haemolytic Disease of Fetus and Newborn is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Haemolytic Disease of Fetus and Newborn Children in its Four-Character Category: P550 or Rh Isoimmunization of Fetus and Newborn; P551 or Abo Isoimmunization of Fetus and Newborn ; P558 or Other Haemolytic Diseases of Fetus and Newborn; P559 or Haemolytic Disease of Fetus and Newborn, Unspecified

Commodity	Commodity Title	Definition	Synonym

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85384501	Diagnosis of rh isoimmunization of fetus and newborn	This classification denotes the group of activities that yields a diagnosis of Rh isoimmunization of fetus and newborn. Rhisoimmunization of fetus and newborn is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P55. 0	
85384502	Diagnosis of abo isoimmunization of fetus and newborn	This classification denotes the group of activities that yields a diagnosis of ABO isoimmunization of fetus and newborn. ABOisoimmunization of fetus and newborn is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P55. 1	

Class 85384600 Diagnoses of hydrops fetalis due to haemolytic disease

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Hydrops fetalis due to haemolytic disease or Kernicterus

Commodity	Commodity Title	Definition	Synonym
85384601	Diagnosis of hydrops fetalis due to isoimmunization	This classification denotes the group of activities that yields a diagnosis of Hydrops fetalis due to isoimmunization. Hydrops fetalis due toisoimmunization is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P56. 0	
85384602	Diagnosis of kernicterus due to isoimmunization	This classification denotes the group of activities that yields a diagnosis of Kernicterus due to isoimmunization. Kernicterus due toisoimmunization is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P57. 0	

Class 85384700 Diagnoses of neonatal jaundice due to peripheral excessive haemolysis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Neonatal jaundice due to peripheral excessive haemolysis

Commodity	Commodity Title	Definition	Synonym
85384701	Diagnosis of neonatal jaundice due to bruising	This classification denotes the group of activities that yields a diagnosis of Neonatal jaundice due to bruising. Neonatal jaundice due to bruising is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P58. 0	
85384702	Diagnosis of neonatal jaundice due to bleeding	This classification denotes the group of activities that yields a diagnosis of Neonatal jaundice due to bleeding. Neonatal jaundice due to bleeding is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P58. 1	
85384703	Diagnosis of neonatal jaundice due to infection	This classification denotes the group of activities that yields a diagnosis of Neonatal jaundice due to infection. Neonatal jaundice due to infection is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P58. 2	
85384704	Diagnosis of neonatal jaundice due to polycythaemia	This classification denotes the group of activities that yields a diagnosis of Neonatal jaundice due to polycythaemia. Neonatal jaundice due to polycythaemia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P58. 3	

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85384705	Diagnosis of neonatal jaundice due to swallowed maternal blood	This classification denotes the group of activities that yields a diagnosis of Neonatal jaundice due to swallowed maternal blood. Neonatal jaundice due to swallowed maternal blood is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P58. 5	

Class 85384800 Diagnoses of neonatal jaundice from peripheral and unspecified causes

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Neonatal jaundice from peripheral and unspecified causes

Commodity	Commodity Title	Definition	Synonym
85384801	Diagnosis of neonatal jaundice associated with preterm delivery	This classification denotes the group of activities that yields a diagnosis of Neonatal jaundice associated with preterm delivery. Neonatal jaundice associated with preterm delivery is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P59. 0	
85384802	Diagnosis of inspissated bile syndrome	This classification denotes the group of activities that yields a diagnosis of Inspissated bile syndrome. Inspissated bile syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P59. 1	
85384803	Diagnosis of neonatal jaundice from breast milk inhibitor	This classification denotes the group of activities that yields a diagnosis of Neonatal jaundice from breast milk inhibitor. Neonatal jaundice from breast milk inhibitor is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P59. 3	

Class 85384900 Diagnoses of peripheral perinatal haematological disorders

Definition (if available) This classification denotes the group of activities that yields a diagnosis of peripheral perinatal haematological disorders

Commodity	Commodity Title	Definition	Synonym
85384901	Diagnosis of transient neonatal thrombocytopenia	This classification denotes the group of activities that yields a diagnosis of Transient neonatal thrombocytopenia. Transient neonatal thrombocytopenia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P61. 0	
85384902	Diagnosis of polycythaemia neonatorum	This classification denotes the group of activities that yields a diagnosis of Polycythaemia neonatorum. Polycythaemia neonatorum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P61. 1	
85384903	Diagnosis of anaemia of prematurity	This classification denotes the group of activities that yields a diagnosis of Anaemia of prematurity. Anaemia of prematurity is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P61. 2	

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85384904	Diagnosis of congenital anaemia from fetal blood loss	This classification denotes the group of activities that yields a diagnosis of Congenital anaemia from fetal blood loss. Congenital anaemia from fetal blood loss is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P61. 3	
85384905	Diagnosis of transient neonatal neutropenia	This classification denotes the group of activities that yields a diagnosis of Transient neonatal neutropenia. Transient neonatal neutropenia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P61. 5	

Class 85385000 Diagnoses of transitory disorders of carbohydrate metabolism specific to fetus and newborn

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Transitory Disorders of Carbohydrate Metabolism Specific To Fetus and Newborn . Transitory Disorders of Carbohydrate Metabolism Specific to Fetus and Newborn is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Transitory Disorders of Carbohydrate Metabolism Specific To Fetus and Newborn Children in its Four-Character Category: P700 or Syndrome of Infant of Mother With Gestational Diabetes; P701 or Syndrome of Infant of A Diabetic Mother; P702 or Neonatal Diabetes Mellitus; P703 or Iatrogenic Neonatal Hypoglycaemia; P704 or Other Neonatal Hypoglycaemia; P708 or Other Transitory Disorders of Carbohydrate Metabolism of Fetus and Newborn; P709 or Transitory Disorder of Carbohydrate Metabolism of Fetus and Newborn, Unspecified

Commodity	Commodity Title	Definition	Synonym
85385001	Diagnosis of syndrome of infant of a diabetic m peripheral	This classification denotes the group of activities that yields a diagnosis of Syndrome of infant of a diabetic mother. Syndrome of infant of a diabetic mother is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P70. 1	
85385002	Diagnosis of neonatal diabetes mellitus	This classification denotes the group of activities that yields a diagnosis of Neonatal diabetes mellitus. Neonatal diabetes mellitus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P70. 2	
85385003	Diagnosis of iatrogenic neonatal hypoglycaemia	This classification denotes the group of activities that yields a diagnosis of Iatrogenic neonatal hypoglycaemia. Iatrogenic neonatal hypoglycaemia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P70. 3	

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Class 85385100 Diagnoses of transitory neonatal disorders of calcium and magnesium metabolism

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Transitory Neonatal Disorders of Calcium and Magnesium Metabolism . Transitory Neonatal Disorders of Calcium and Magnesium Metabolism is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Transitory Neonatal Disorders of Calcium and Magnesium Metabolism Children in its Four-Character Category: P710 or Cow Milk Hypocalcaemia In Newborn; P711 or Other Neonatal Hypocalcaemia; P712 or Neonatal Hypomagnesaemia; P713 or Neonatal Tetany Without Calcium Or Magnesium Deficiency; P714 or Transitory Neonatal Hypoparathyroidism; P718 or Other Transitory Neonatal Disorders of Calcium and Magnesium Metabolism; P719 or Transitory Neonatal Disorder of Calcium and Magnesium Metabolism, Unspecified

Commodity	Commodity Title	Definition	Synonym
85385101	Diagnosis of cow milk hypocalcaemia in newborn	This classification denotes the group of activities that yields a diagnosis of Cow milk hypocalcaemia in newborn. Cow milk hypocalcaemia in newborn is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P71. 0	
85385102	Diagnosis of neonatal hypomagnesaemia	This classification denotes the group of activities that yields a diagnosis of Neonatal hypomagnesaemia. Neonatal hypomagnesaemia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P71. 2	
85385103	Diagnosis of neonatal tetany without calcium or magnesium deficiency	This classification denotes the group of activities that yields a diagnosis of Neonatal tetany without calcium or magnesium deficiency. Neonatal tetany without calcium or magnesium deficiency is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P71. 3	
85385104	Diagnosis of transitory neonatal hypoparathyroidism	This classification denotes the group of activities that yields a diagnosis of Transitory neonatal hypoparathyroidism. Transitory neonatal hypoparathyroidism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P71. 4	

Class 85385200 Diagnoses of peripheral transitory neonatal endocrine disorders

Definition (if available): This classification denotes the group of activities that yields a diagnosis of peripheral transitory neonatal endocrine disorders

Commodity	Commodity Title	Definition	Synonym
85385201	Diagnosis of neonatal goitre	This classification denotes the group of activities that yields a diagnosis of Neonatal goitre. Neonatal goiter, not elsewhere classified is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P72.0	
85385202	Diagnosis of transitory neonatal hyperthyroidism	This classification denotes the group of activities that yields a diagnosis of Transitory neonatal hyperthyroidism. Transitory neonatal hyperthyroidism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P72. 1	

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Class 85385300 Diagnoses of peripheral transitory neonatal electrolyte and metabolic disturbances

Definition (if available) This classification denotes the group of activities that yields a diagnosis of peripheral transitory neonatal electrolyte and metabolic disturbances

Commodity	Commodity Title	Definition	Synonym
85385301	Diagnosis of late metabolic acidosis of newborn	This classification denotes the group of activities that yields a diagnosis of Late metabolic acidosis of newborn. Late metabolic acidosis of newborn is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P74. 0	
85385302	Diagnosis of dehydration of newborn	This classification denotes the group of activities that yields a diagnosis of Dehydration of newborn. Dehydration of newborn is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P74. 1	
85385303	Diagnosis of disturbances of sodium balance of newborn	This classification denotes the group of activities that yields a diagnosis of Disturbances of sodium balance of newborn. Disturbances of sodium balance of newborn is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P74. 2	
85385304	Diagnosis of disturbances of potassium balance of newborn	This classification denotes the group of activities that yields a diagnosis of Disturbances of potassium balance of newborn. Disturbances of potassium balance of newborn is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P74. 3	
85385305	Diagnosis of transitory tyrosinaemia of newborn	This classification denotes the group of activities that yields a diagnosis of Transitory tyrosinaemia of newborn. Transitory tyrosinaemia of newborn is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P74. 5	

Class 85385400 Diagnoses of peripheral intestinal obstruction of newborn

Definition (if available) This classification denotes the group of activities that yields a diagnosis of peripheral intestinal obstruction of newborn

Commodity	Commodity Title	Definition	Synonym
85385401	Diagnosis of meconium plug syndrome	This classification denotes the group of activities that yields a diagnosis of Meconium plug syndrome. Meconium plug syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P76. 0	
85385402	Diagnosis of transitory ileus of newborn	This classification denotes the group of activities that yields a diagnosis of Transitory ileus of newborn. Transitory ileus of newborn is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P76. 1	

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85385403	Diagnosis of intestinal obstruction due to inspissated milk	This classification denotes the group of activities that yields a diagnosis of Intestinal obstruction due to inspissated milk. Intestinal obstruction due to inspissated milk is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P76. 2	

Class 85385500 Diagnoses of peripheral perinatal digestive system disorders

Definition (if available) This classification denotes the group of activities that yields a diagnosis of peripheral perinatal digestive system disorders

Commodity	Commodity Title	Definition	Synonym
85385501	Diagnosis of perinatal intestinal perforation	This classification denotes the group of activities that yields a diagnosis of Perinatal intestinal perforation. Perinatal intestinal perforation is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P78. 0	
85385502	Diagnosis of neonatal haematemesis and melaena due to swallowed maternal blood	This classification denotes the group of activities that yields a diagnosis of Neonatal haematemesis and melaena due to swallowed maternal blood. Neonatal haematemesis and melaena due to swallowed maternal blood is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P78. 2	
85385503	Diagnosis of noninfective neonatal diarrhoea	This classification denotes the group of activities that yields a diagnosis of Noninfective neonatal diarrhoea. Noninfective neonatal diarrhoea is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P78. 3	

Class 85385600 Diagnoses of hypperipheralmia or disturbances of temperature regulation of newborn

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Hypperipheralmia or disturbances of temperature regulation of newborn

Commodity	Commodity Title	Definition	Synonym
85385601	Diagnosis of cold injury syndrome	This classification denotes the group of activities that yields a diagnosis of Cold injury syndrome. Cold injury syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P80. 0	
85385602	Diagnosis of environmental hyperthermia of newborn	This classification denotes the group of activities that yields a diagnosis of Environmental hyperthermia of newborn. Environmental hyperthermia of newborn is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P81. 0	

Class 85385700 Diagnoses of peripheral conditions of integument specific to fetus and newborn

Definition (if available) This classification denotes the group of activities that yields a diagnosis of peripheral conditions of integument specific to fetus and newborn

Commodity	Commodity Title	Definition	Synonym

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85385701	Diagnosis of sclerema neonatorum	This classification denotes the group of activities that yields a diagnosis of Sclerema neonatorum. Sclerema neonatorum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P83. 0	
85385702	Diagnosis of neonatal erythema toxicum	This classification denotes the group of activities that yields a diagnosis of Neonatal erythema toxicum. Neonatal erythema toxicum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P83. 1	
85385703	Diagnosis of hydrops fetalis not due to haemolytic disease	This classification denotes the group of activities that yields a diagnosis of Hydrops fetalis not due to haemolytic disease. Hydrops fetalis not due to haemolytic disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P83. 2	
85385704	Diagnosis of breast engorgement of newborn	This classification denotes the group of activities that yields a diagnosis of Breast engorgement of newborn. Breast engorgement of newborn is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P83. 4	
85385705	Diagnosis of congenital hydrocele	This classification denotes the group of activities that yields a diagnosis of Congenital hydrocele. Congenital hydrocele is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P83. 5	
85385706	Diagnosis of umbilical polyp of newborn	This classification denotes the group of activities that yields a diagnosis of Umbilical polyp of newborn. Umbilical polyp of newborn is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P83. 6	

Class 85385800 Diagnoses of peripheral disturbances of cerebral status of newborn

Definition (if available) This classification denotes the group of activities that yields a diagnosis of peripheral disturbances of cerebral status of newborn

Commodity	Commodity Title	Definition	Synonym
85385801	Diagnosis of neonatal cerebral ischaemia	This classification denotes the group of activities that yields a diagnosis of Neonatal cerebral ischaemia. Neonatal cerebralischaemia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P91. 0	
85385802	Diagnosis of acquired periventricular cysts of newborn	This classification denotes the group of activities that yields a diagnosis of Acquired periventricular cysts of newborn. Acquired periventricular cysts of newborn is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P91. 1	
85385803	Diagnosis of neonatal cerebral leukomalacia	This classification denotes the group of activities that yields a diagnosis of Neonatal cerebral leukomalacia. Neonatal cerebral leukomalacia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P91. 2	

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85385804	Diagnosis of neonatal cerebral irritability	This classification denotes the group of activities that yields a diagnosis of Neonatal cerebral irritability. Neonatal cerebral irritability is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P91. 3	
85385805	Diagnosis of neonatal cerebral depression	This classification denotes the group of activities that yields a diagnosis of Neonatal cerebral depression. Neonatal cerebral depression is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P91. 4	
85385806	Diagnosis of neonatal coma	This classification denotes the group of activities that yields a diagnosis of Neonatal coma. Neonatal coma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P91. 5	
85385807	Diagnosis of hypoxic ischaemic encephalopathy of newborn	This classification denotes the group of activities that yields a diagnosis of Hypoxic ischaemic encephalopathy of newborn. Hypoxicischaemic encephalopathy of newborn is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P91. 6	

Class 85385900 Diagnoses of feeding problems of newborn

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Feeding Problems of Newborn. Feeding Problems of Newborn is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Feeding Problems of Newborn Children in its Four-Character Category: P920 or Vomiting In Newborn; P921 or Regurgitation and Rumination In Newborn; P922 or Slow Feeding of Newborn; P923 or Underfeeding of Newborn; P924 or Overfeeding of Newborn; P925 or Neonatal Difficulty In Feeding At Breast; P928 or Other Feeding Problems of Newborn; P929 or Feeding Problem of Newborn, Unspecified FEEDING PROBLEMS of NEWBORN is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code P92. ICD-10-CM also has the following FEEDING PROBLEMS of NEWBORN CHILDREN in its Four-Character or Five-Character Categories: (VOMITING of NEWBORN P92.0), (BILIOUS VOMITING of NEWBORN P92.1), (OTHER VOMITING of NEWBORN P92.9), (REGURGITATION and RUMINATION of NEWBORN P92.1), (SLOW FEEDING of NEWBORN P92.2), (UNDERFEEDING of NEWBORN P92.3), (OVERFEEDING of NEWBORN P92.4), (NEONATAL DIFFICULTY in FEEDING AT BREAST P92.5), (FAILURE to THRIVE in NEWBORN P92.6), (OTHER FEEDING PROBLEMS of NEWBORN P92.8), (FEEDING PROBLEM of NEWBORN, UNSPECIFIED P92.9).

Commodity	Commodity Title	Definition	Synonym
85385901	Diagnosis of vomiting in newborn	This classification denotes the group of activities that yields a diagnosis of Vomiting in newborn. Vomiting in newborn is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P92. 0	
85385902	Diagnosis of regurgitation and rumination in newborn	This classification denotes the group of activities that yields a diagnosis of Regurgitation and rumination in newborn. Regurgitation and rumination in newborn is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P92. 1	

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85385903	Diagnosis of slow feeding of newborn	This classification denotes the group of activities that yields a diagnosis of Slow feeding of newborn. Slow feeding of newborn is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P92. 2	
85385904	Diagnosis of underfeeding of newborn	This classification denotes the group of activities that yields a diagnosis of Underfeeding of newborn. Underfeeding of newborn is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P92. 3	
85385905	Diagnosis of overfeeding of newborn	This classification denotes the group of activities that yields a diagnosis of Overfeeding of newborn. Overfeeding of newborn is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P92. 4	
85385906	Diagnosis of convulsions of newborn	This classification denotes the group of activities that yields a diagnosis of Convulsions of newborn	
85385907	Diagnosis of neonatal difficulty in feeding at breast	This classification denotes the group of activities that yields a diagnosis of Neonatal difficulty in feeding at breast. Neonatal difficulty in feeding at breast is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P92. 5	

Class 85386000 Diagnoses of disorders of muscle tone of newborn

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Disorders of Muscle Tone of Newborn. Disorders of Muscle Tone of Newborn is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Disorders of Muscle Tone of Newborn Children in its Four-Character Category: P940 or Transient Neonatal Myasthenia Gravis; P941 or Congenital Hypertonia; P942 or Congenital Hypotonia; P948 or Other Disorders of Muscle Tone of Newborn; P949 or Disorder of Muscle Tone of Newborn, Unspecified DISORDERS of MUSCLE TONE of NEWBORN is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code P94. ICD-10-CM also has the following DISORDERS of MUSCLE TONE of NEWBORN CHILDREN in its Four-Character or Five-Character Categories: (TRANSIENT NEONATAL MYASTHENIA GRAVIS P94.0), (CONGENITAL HYPERTONIA P94.1), (CONGENITAL HYPOTONIA P94.2), (OTHER DISORDERS of MUSCLE TONE of NEWBORN P94.8), (DISORDER of MUSCLE TONE of NEWBORN, UNSPECIFIED P94.9).

Commodity	Commodity Title	Definition	Synonym
85386001	Diagnosis of transient neonatal myasthenia gravis	This classification denotes the group of activities that yields a diagnosis of Transient neonatal myasthenia gravis. Transient neonatal myasthenia gravis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P94. 0	
85386002	Diagnosis of congenital hypertonia	This classification denotes the group of activities that yields a diagnosis of Congenital hypertonia. Congenital hypertonia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P94. 1	

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85386003	Diagnosis of congenital hypotonia	This classification denotes the group of activities that yields a diagnosis of Congenital hypotonia. Congenital hypotonia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P94. 2	

Class 85386100 Diagnoses of conditions originating in the perinatal period

Definition (if available) This classification denotes the group of activities that yields a diagnosis of conditions originating in the perinatal period

Commodity	Commodity Title	Definition	Synonym
85386101	Diagnosis of congenital renal failure	This classification denotes the group of activities that yields a diagnosis of Congenital renal failure. Congenital renal failure is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P96. 0	
85386102	Diagnosis of neonatal withdrawal symptoms from maternal use of drugs of addiction	This classification denotes the group of activities that yields a diagnosis of Neonatal withdrawal symptoms from maternal use of drugs of addiction. Neonatal withdrawal symptoms from maternal use of drugs of addiction is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P96. 1	
85386103	Diagnosis of withdrawal symptoms from therapeutic use of drugs in newborn	This classification denotes the group of activities that yields a diagnosis of Withdrawal symptoms from therapeutic use of drugs in newborn. Withdrawal symptoms from therapeutic use of drugs in newborn is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P96. 2	
85386104	Diagnosis of wide cranial sutures of newborn	This classification denotes the group of activities that yields a diagnosis of Wide cranial sutures of newborn. Wide cranial sutures of newborn is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P96. 3	
85386105	Diagnosis of termination of pregnancy, affecting fetus and newborn	This classification denotes the group of activities that yields a diagnosis of Termination of pregnancy, affecting fetus and newborn. Termination of pregnancy, affecting fetus and newborn is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P96. 4	
85386106	Diagnosis of complications of peripheral intrauterine procedures	This classification denotes the group of activities that yields a diagnosis of Complications of intrauterine procedures. Complications of intrauterine procedures is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code P96.5	

Family 85390000 Diagnoses of pregnancy, childbirth conditions and the puerperium

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Class		
	85391500	Diagnoses of pre-existing hypertension complicating pregnancy, childbirth and the puerperium

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Pre-Existing Hypertension Complicating Pregnancy, Childbirth and The Puerperium . Pre-Existing Hypertension Complicating Pregnancy, Childbirth and the Puerperium is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Pre-Existing Hypertension Complicating Pregnancy, Childbirth and The Puerperium Children in its Four-Character Category: O100 or Pre-Existing Essential Hypertension Complicating Pregnancy, Childbirth and The Puerperium; O101 or Pre-Existing Hypertensive Heart Disease Complicating Pregnancy, Childbirth and The Puerperium; O102 or Pre-Existing Hypertensive Renal Disease Complicating Pregnancy, Childbirth and The Puerperium; O103 or Pre-Existing Hypertensive Heart and Renal Disease Complicating Pregnancy, Childbirth and The Puerperium; O104 or Pre-Existing Secondary Hypertension Complicating Pregnancy, Childbirth and The Puerperium; O109 or Unspecified Pre-Existing Hypertension Complicating Pregnancy, Childbirth and The Puerperium

Commodity	Commodity Title	Definition	Synonym
85391501	Diagnosis of pre-existing essential hypertension complicating pregnancy, childbirth and the puerperium	This classification denotes the group of activities that yields a diagnosis of Pre-existing essential hypertension complicating pregnancy, childbirth and the puerperium. Pre-existing essential hypertension complicating pregnancy, childbirth and the puerperium is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O10.0	
85391502	Diagnosis of pre-existing hypertensive heart disease complicating pregnancy, childbirth and the puerperium	This classification denotes the group of activities that yields a diagnosis of Pre-existing hypertensive heart disease complicating pregnancy, childbirth and the puerperium. Pre-existing hypertensive heart disease complicating pregnancy, childbirth and the puerpium is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O10.1	
85391503	Diagnosis of pre-existing hypertensive renal disease complicating pregnancy, childbirth and the puerperium	This classification denotes the group of activities that yields a diagnosis of Pre-existing hypertensive renal disease complicating pregnancy, childbirth and the puerpereum. Pre-existing hypertensive renal disease complicating pregnancy, childbirth and the puerpeum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O10.2	
85391504	Diagnosis of pre-existing hypertensive heart and renal disease complicating pregnancy, childbirth and the puerperium	This classification denotes the group of activities that yields a diagnosis of Pre-existing hypertensive heart and renal disease complicating pregnancy, childbirth and the perpereum. Pre-existing hypertensive heart and renal disease complicating pregnancy, childbirth and the perpereum listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O10.3	
85391505	Diagnosis of pre-existing secondary hypertension complicating pregnancy, childbirth and the puerperium	This classification denotes the group of activities that yields a diagnosis of Pre-existing secondary hypertension complicating pregnancy, childbirth and the puerperium. Pre-existing secondary hypertension complicating pregnancy, childbirth and the puerperium is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O10.4	

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85391506	Diagnosis of gestational or pregnancy-induced hypertension	This classification denotes the group of activities that yields a diagnosis of Unspecified pre-existing hypertension complicating pregnancy, childbirth and the puerpereum .Unspecified pre-existing hypertension complicating pregnancy, childbirth and the puerpereum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O10.9	

Class 85391600 Diagnoses of gestational or pregnancy-induced oedema and proteinuria without hypertension

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Gestational or Pregnancy-Induced Oedema and Proteinuria Without Hypertension . Gestational or Pregnancy-Induced Oedema and Proteinuria Without Hypertension is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Gestational or Pregnancy-Induced Oedema and Proteinuria Without Hypertension Children in its Four-Character Category: O120 or Gestational Oedema; O121 or Gestational Proteinuria; O122 or Gestational Oedema With Proteinuria

Commodity	Commodity Title	Definition	Synonym
85391601	Diagnosis of gestational oedema	This classification denotes the group of activities that yields a diagnosis of Gestational oedema. Gestational oedema is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O12. 0	
85391602	Diagnosis of gestational proteinuria	This classification denotes the group of activities that yields a diagnosis of Gestational proteinuria. Gestational proteinuria is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O12. 1	
85391603	Diagnosis of gestational oedema with proteinuria	This classification denotes the group of activities that yields a diagnosis of Gestational oedema with proteinuria. Gestational oedema with proteinuria is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O12. 2	

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Class	85391700	Diagnoses of pre-eclampsia

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Pre-Eclampsia. Pre-Eclampsia is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Pre-Eclampsia Children in its Four-Character Category: O140 or Mild To Moderate Pre-Eclampsia; O141 or Severe Pre-Eclampsia; O142 or Hellp Syndrome; O149 or Pre-Eclampsia, Unspecified PRE-ECLAMPSIA is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code O14. ICD-10-CM also has the following PRE-ECLAMPSIA CHILDREN in its Four-Character or Five-Character Categories: (MILD to MODERATE PRE-ECLAMPSIA O14.0), (MILD to MODERATE PRE-ECLAMPSIA, UNSPECIFIED TRIMESTER O14.0), (MILD to MODERATE PRE-ECLAMPSIA, SECOND TRIMESTER O14.2), (MILD to MODERATE PRE-ECLAMPSIA, THIRD TRIMESTER O14.3), (SEVERE PRE-ECLAMPSIA O14.1), (SEVERE PRE-ECLAMPSIA, UNSPECIFIED TRIMESTER O14.10), (SEVERE PRE-ECLAMPSIA, SECOND TRIMESTER O14.12), (SEVERE PRE-ECLAMPSIA, THIRD TRIMESTER O14.13), (HELLP SYNDROME O14.2), (HELLP SYNDROME (HELLP), UNSPECIFIED TRIMESTER O14.20), (HELLP SYNDROME (HELLP), SECOND TRIMESTER O14.22), (HELLP SYNDROME (HELLP), THIRD TRIMESTER O14.23), (UNSPECIFIED PRE-ECLAMPSIA O14.9), (UNSPECIFIED PRE-ECLAMPSIA, UNSPECIFIED TRIMESTER O14.90), (UNSPECIFIED PRE-ECLAMPSIA, SECOND TRIMESTER O14.92), (UNSPECIFIED PRE-ECLAMPSIA, THIRD TRIMESTER O14.93).

Commodity	Commodity Title	Definition	Synonym
85391701	Diagnosis of mild to moderate pre-eclampsia	This classification denotes the group of activities that yields a diagnosis of Mild to moderate pre-eclampsia. Mild to moderate pre-eclampsia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O14. 0	
85391702	Diagnosis of severe pre-eclampsia	This classification denotes the group of activities that yields a diagnosis of Severe pre-eclampsia. Severe pre-eclampsia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O14. 1	
85391703	Diagnosis of pre-eclampsia superimposed on chronic hypertension	This classification denotes the group of activities that yields a Diagnosis of Pre-eclampsia superimposed on chronic hypertension	
85391704	Diagnosis of hellp syndrome	This classification denotes the group of activities that yields a diagnosis of HELLP syndrome. HELLP syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O14. 2	

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Class	85391800	Diagnoses of eclampsia

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Eclampsia. Eclampsia is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Eclampsia Children in its Four-Character Category: O150 or Eclampsia In Pregnancy; O151 or Eclampsia In Labour; O152 or Eclampsia In The Puerperium; O159 or Eclampsia, Unspecified As To Time Period ECLAMPSIA is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code O15. ICD-10-CM also has the following ECLAMPSIA CHILDREN in its Four-Character or Five-Character Categories: (ECLAMPSIA in PREGNANCY O15.0), (ECLAMPSIA in PREGNANCY, UNSPECIFIED TRIMESTER O15.0), (ECLAMPSIA in PREGNANCY, SECOND TRIMESTER O15.2), (ECLAMPSIA in PREGNANCY, THIRD TRIMESTER O15.3), (ECLAMPSIA in LABOR O15.1), (ECLAMPSIA in the PUERPERIUM O15.2), (ECLAMPSIA, UNSPECIFIED as to TIME PERIOD O15.9).

Commodity	Commodity Title	Definition	Synonym
85391801	Diagnosis of eclampsia in pregnancy	This classification denotes the group of activities that yields a diagnosis of Eclampsia in pregnancy. Eclampsia in pregnancy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O15. 0	
85391802	Diagnosis of eclampsia in labour	This classification denotes the group of activities that yields a diagnosis of Eclampsia in labour. Eclampsia in labour is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O15. 1	
85391803	Diagnosis of eclampsia in the puerperium	This classification denotes the group of activities that yields a diagnosis of Eclampsia in the puerperium. Eclampsia in the puerperium is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O15. 2	

Class	85391900	Diagnoses of excessive vomiting in pregnancy

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Excessive Vomiting In Pregnancy. Excessive Vomiting In Pregnancy is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Excessive Vomiting In Pregnancy Children in its Four-Character Category: O210 or Mild Hyperemesis Gravidarum; O211 or Hyperemesis Gravidarum With Metabolic Disturbance; O212 or Late Vomiting of Pregnancy; O218 or Other Vomiting Complicating Pregnancy; O219 or Vomiting of Pregnancy, Unspecified EXCESSIVE VOMITING in PREGNANCY is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code O21. ICD-10-CM also has the following EXCESSIVE VOMITING in PREGNANCY CHILDREN in its Four-Character or Five-Character Categories: (MILD HYPEREMESIS GRAVIDARUM O21.0), (HYPEREMESIS GRAVIDARUM WITH METABOLIC DISTURBANCE O21.1), (LATE VOMITING of PREGNANCY O21.2), (OTHER VOMITING COMPLICATING PREGNANCY O21.8), (VOMITING of PREGNANCY, UNSPECIFIED O21.9).

Commodity	Commodity Title	Definition	Synonym

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85391901	Diagnosis of mild hyperemesis gravidarum	This classification denotes the group of activities that yields a diagnosis of Mild hyperemesis gravidarum. Mild hyperemesis gravidarum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O21. 0	
85391902	Diagnosis of hyperemesis gravidarum with metabolic disturbance	This classification denotes the group of activities that yields a diagnosis of Hyperemesis gravidarum with metabolic disturbance. Hyperemesis gravidarum with metabolic disturbance is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O21. 1	
85391903	Diagnosis of late vomiting of pregnancy	This classification denotes the group of activities that yields a diagnosis of Late vomiting of pregnancy. Late vomiting of pregnancy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O21. 2	

Class 85392000 Diagnoses of venous complications and haemorrhoids in pregnancy

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Venous Complications and Haemorrhoids In Pregnancy . Venous Complications and Haemorrhoids In Pregnancy is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Venous Complications and Haemorrhoids In Pregnancy Children in its Four-Character Category: O220 or Varicose Veins of Lower Extremity In Pregnancy; O221 or Genital Varices In Pregnancy; O222 or Superficial Thrombophlebitis In Pregnancy; O223 or Deep Phlebothrombosis In Pregnancy; O224 or Haemorrhoids In Pregnancy; O225 or Cerebral Venous Thrombosis In Pregnancy; O228 or Other Venous Complications In Pregnancy; O229 or Venous Complication In Pregnancy, Unspecified

Commodity	Commodity Title	Definition	Synonym
85392001	Diagnosis of varicose veins of lower extremity in pregnancy	This classification denotes the group of activities that yields a diagnosis of Varicose veins of lower extremity in pregnancy. Varicose veins of lower extremity in pregnancy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O22. 0	
85392002	Diagnosis of genital varices in pregnancy	This classification denotes the group of activities that yields a diagnosis of Genital varices in pregnancy. Genital varices in pregnancy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O22. 1	
85392003	Diagnosis of superficial thrombophlebitis in pregnancy	This classification denotes the group of activities that yields a diagnosis of Superficial thrombophlebitis in pregnancy. Superficial thrombophlebitis in pregnancy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O22. 2	
85392004	Diagnosis of deep phlebothrombosis in pregnancy	This classification denotes the group of activities that yields a diagnosis of Deep phlebothrombosis in pregnancy. Deep phlebothrombosis in pregnancy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O22. 3	

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85392005	Diagnosis of haemorrhoids in pregnancy	This classification denotes the group of activities that yields a diagnosis of Haemorrhoids in pregnancy. Haemorrhoids in pregnancy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O22. 4	
85392006	Diagnosis of cerebral venous thrombosis in pregnancy	This classification denotes the group of activities that yields a diagnosis of Cerebral venous thrombosis in pregnancy. Cerebral venous thrombosis in pregnancy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O22. 5	

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Class	85392100	Diagnoses of infections of genitourinary tract in pregnancy

Definition (if available)

This classification denotes the group of activities that yields a diagnosis of Infections of Genitourinary Tract In Pregnancy. These infections are listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a 3-Digit Category under code A00. ICD-10 also contains related infections in its 4 character category: O230 or Infections of Kidney In Pregnancy; O231 or Infections of Bladder In Pregnancy; O232 or Infections of Urethra In Pregnancy; O233 or Infections of Other Parts of Urinary Tract In Pregnancy; O234 or Unspecified Infection of Urinary Tract In Pregnancy; O235 or Infections of The Genital Tract In Pregnancy; O239 or Other and Unspecified Genitourinary Tract Infection In Pregnancy. The same grouping of activities is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (10th Revision) (ICD-10-CM) as a 3-Digit Category under code O23. ICD-10-CM also contains the following related infections in its 4-Character or 5-Character Categories: (INFECTIONS of KIDNEY in PREGNANCY O23.0), (INFECTIONS of KIDNEY in PREGNANCY, UNSPECIFIED TRIMESTER O23.0), (INFECTIONS of KIDNEY in PREGNANCY, FIRST TRIMESTER O23.1), (INFECTIONS of KIDNEY in PREGNANCY, SECOND TRIMESTER O23.2), (INFECTIONS of KIDNEY in PREGNANCY, THIRD TRIMESTER O23.3), (INFECTIONS of BLADDER in PREGNANCY O23.1), (INFECTIONS of BLADDER in PREGNANCY, UNSPECIFIED TRIMESTER O23.10), (INFECTIONS of BLADDER in PREGNANCY, FIRST TRIMESTER O23.11), (INFECTIONS of BLADDER in PREGNANCY, SECOND TRIMESTER O23.12), (INFECTIONS of BLADDER in PREGNANCY, THIRD TRIMESTER O23.13), (INFECTIONS of URETHRA in PREGNANCY O23.2), (INFECTIONS of URETHRA in PREGNANCY, UNSPECIFIED TRIMESTER O23.20), (INFECTIONS of URETHRA in PREGNANCY, FIRST TRIMESTER O23.21), (INFECTIONS of URETHRA in PREGNANCY, SECOND TRIMESTER O23.22), (INFECTIONS of URETHRA in PREGNANCY, THIRD TRIMESTER O23.23), (INFECTIONS of other PARTS of URINARY TRACT in PREGNANCY O23.3), (INFECTIONS of PRT URINARY TRACT in PREGNANCY, UNSP TRIMESTER O23.30), (INFECT of PRT URINARY TRACT in PREGNANCY, FIRST TRIMESTER O23.31), (INFECT of PRT URINARY TRACT in PREGNANCY, SECOND TRIMESTER O23.32), (INFECT of PRT URINARY TRACT in PREGNANCY, THIRD TRIMESTER O23.33), (UNSPECIFIED INFECTION of URINARY TRACT in PREGNANCY O23.4), (UNSP INFECTION of URINARY TRACT in PREGNANCY, UNSP TRIMESTER O23.40), (UNSP INFCT of URINARY TRACT in PREGNANCY, FIRST TRIMESTER O23.41), (UNSP INFCT of URINARY TRACT in PREGNANCY, SECOND TRIMESTER O23.42), (UNSP INFCT of URINARY TRACT in PREGNANCY, THIRD TRIMESTER O23.43), (INFECTIONS of the GENITAL TRACT in PREGNANCY O23.5), (INFECTION of CERVIX in PREGNANCY O23.51), (INFECTIONS of CERVIX in PREGNANCY, FIRST TRIMESTER O23.511), (INFECTIONS of CERVIX in PREGNANCY, SECOND TRIMESTER O23.512), (INFECTIONS of CERVIX in PREGNANCY, THIRD TRIMESTER O23.513), (INFECTIONS of CERVIX in PREGNANCY, UNSPECIFIED TRIMESTER O23.519), (SALPINGO-OOPHORITIS in PREGNANCY O23.52), (SALPINGO-OOPHORITIS in PREGNANCY, FIRST TRIMESTER O23.521), (SALPINGO-OOPHORITIS in PREGNANCY, SECOND TRIMESTER O23.522), (SALPINGO-OOPHORITIS in PREGNANCY, THIRD TRIMESTER O23.523), (SALPINGO-OOPHORITIS in PREGNANCY, UNSPECIFIED TRIMESTER O23.529), (INFECTION of other PART of GENITAL TRACT in PREGNANCY O23.59), (INFECTION OTH PRT GENITL TRCT in PREGNANCY, FIRST TRIMESTER O23.591), (INFECTION OTH PRT GENITL TRCT in PREGNANCY, SECOND TRIMESTER O23.592), (INFECTION OTH PRT GENITL TRCT in PREGNANCY, THIRD TRIMESTER O23.593), (INFECTION OTH PRT GENITAL TRACT in PREGNANCY, UNSP TRIMESTER O23.599), (UNSPECIFIED GENITOURINARY TRACT INFECTION in PREGNANCY O23.9), (UNSP GU TRACT INFECTION in PREGNANCY, UNSP TRIMESTER O23.90), (UNSP GU TRACT INFECTION in PREGNANCY, FIRST TRIMESTER O23.91), (UNSP GU TRACT INFECTION in PREGNANCY, SECOND TRIMESTER O23.92), (UNSP GU TRACT

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INFECTION in PREGNANCY, THIRD TRIMESTER O23.93).

Commodity	Commodity Title	Definition	Synonym
85392101	Diagnosis of infections of kidney in pregnancy	This classification denotes the group of activities that yields a diagnosis of Infections of kidney in pregnancy. Infections of kidney in pregnancy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O23. 0	
85392102	Diagnosis of infections of bladder in pregnancy	This classification denotes the group of activities that yields a diagnosis of Infections of bladder in pregnancy. Infections of bladder in pregnancy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O23. 1	
85392103	Diagnosis of infections of urethra in pregnancy	This classification denotes the group of activities that yields a diagnosis of Infections of urethra in pregnancy. Infections of urethra in pregnancy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O23. 2	
85392104	Diagnosis of infections of the genital tract in pregnancy	This classification denotes the group of activities that yields a diagnosis of Infections of the genital tract in pregnancy. Infections of the genital tract in pregnancy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O23. 5	

Class 85392200 Diagnoses of diabetes mellitus in pregnancy

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Diabetes Mellitus In Pregnancy . Diabetes Mellitus In Pregnancy is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Diabetes Mellitus In Pregnancy Children in its Four-Character Category: O240 or Diabetes Mellitus In Pregnancy: Pre-Existing Diabetes Mellitus, Insulin-Dependent; O241 or Diabetes Mellitus In Pregnancy: Pre-Existing Diabetes Mellitus, Non-Insulin-Dependent; O242 or Diabetes Mellitus In Pregnancy: Pre-Existing Malnutrition-Related Diabetes Mellitus; O243 or Diabetes Mellitus In Pregnancy: Pre-Existing Diabetes Mellitus, Unspecified; O244 or Diabetes Mellitus Arising In Pregnancy; O249 or Diabetes Mellitus In Pregnancy, Unspecified

Commodity	Commodity Title	Definition	Synonym
85392201	Diagnosis of diabetes mellitus in pregnancy, pre-existing diabetes mellitus, insulin-dependent	This classification denotes the group of activities that yields a diagnosis of Diabetes mellitus in pregnancy on the Pre-existing diabetes mellitus, insulin-dependent. Diabetes mellitus in pregnancy on the Pre-existing diabetes mellitus, insulin-dependent is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O24. 0	
85392202	Diagnosis of diabetes mellitus in pregnancy, pre-existing diabetes mellitus, non-insulin-dependent	This classification denotes the group of activities that yields a diagnosis of Diabetes mellitus in pregnancy on the Pre-existing diabetes mellitus, non-insulin-dependent. Diabetes mellitus in pregnancy on the Pre-existing diabetes mellitus, non-insulin-dependent is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O24. 1	

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85392203	Diagnosis of diabetes mellitus in pregnancy, pre-existing malnutrition-related diabetes mellitus	This classification denotes the group of activities that yields a diagnosis of Diabetes mellitus in pregnancy on the Pre-existing malnutrition-related diabetes mellitus. Diabetes mellitus in pregnancy on the Pre-existing malnutrition-related diabetes mellitus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O24. 2	
85392204	Diagnosis of diabetes mellitus arising in pregnancy	This classification denotes the group of activities that yields a diagnosis of Diabetes mellitus arising in pregnancy. Diabetes mellitus arising in pregnancy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O24. 4	

Class 85392300 Diagnoses of peripheral conditions or malformations associated with pregnancy

Definition (if available) This classification denotes the group of activities that yields a Diagnosis of Peripheral conditions or malformations associated with pregnancy

Commodity	Commodity Title	Definition	Synonym
85392301	Diagnosis of malnutrition in pregnancy	This classification denotes the group of activities that yields a diagnosis of Malnutrition in pregnancy. Malnutrition in pregnancy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code O25	
85392302	Diagnosis of maternal care for peripheral conditions predominantly related to pregnancy	This classification denotes the group of activities that yields a diagnosis of Maternal care for other conditions predominantly related to pregnancy. Maternal care for other conditions predominantly related to pregnancy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code O26	
85392303	Diagnosis of abnormal findings on antenatal screening of m peripheral	This classification denotes the group of activities that yields a diagnosis of Abnormal findings on antenatal screening of mother. Abnormal findings on antenatal screening of mother is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code O28	
85392304	Diagnosis of complications of anaesthesia during pregnancy	This classification denotes the group of activities that yields a diagnosis of Complications of anaesthesia during pregnancy. Complications of anaesthesia during pregnancy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code O29	
85392305	Diagnosis of multiple gestation	This classification denotes the group of activities that yields a diagnosis of Multiple gestation during pregnancy. Multiple gestation during pregnancy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code O30	
85392306	Diagnosis of complications specific to multiple gestation	This classification denotes the group of activities that yields a diagnosis of Complications specific to multiple gestation. Complications specific to multiple gestation is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code O31	

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85392307	Diagnosis of maternal care for known or suspected malpresentation of fetus	This classification denotes the group of activities that yields a diagnosis of Maternal care for known or suspected malpresentation of fetus. Maternal care for known or suspected malpresentation of fetus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code O32	
85392308	Diagnosis of maternal care for known or suspected disproportion	This classification denotes the group of activities that yields a diagnosis of Maternal care for known or suspected disproportion. Maternal care for known or suspected disproportion is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code O33	
85392309	Diagnosis of maternal care for known or suspected abnormality of pelvic organs	This classification denotes the group of activities that yields a diagnosis of Maternal care for known or suspected abnormality of pelvic organs. Maternal care for known or suspected abnormality of pelvic organs is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code O34	
85392310	Diagnosis of maternal care for known or suspected fetal abnormality and damage	This classification denotes the group of activities that yields a diagnosis of Maternal care for known or suspected fetal abnormality and damage. Maternal care for known or suspected fetal abnormality and damage is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code O35	
85392311	Diagnosis of maternal care for peripheral known or suspected fetal problems	This classification denotes the group of activities that yields a diagnosis of Maternal care for other known or suspected fetal problems. Maternal care for other known or suspected fetal problems is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code O36	
85392312	Diagnosis of polyhydramnios	This classification denotes the group of activities that yields a diagnosis of Polyhydramnios and membranes. Polyhydramnios and membranes is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code O40	
85392313	Diagnosis of peripheral disorders of amniotic fluid and membranes	This classification denotes the group of activities that yields a diagnosis of peripheral disorders of amniotic fluid and membranes. peripheral disorders of amniotic fluid and membranes is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code O41	
85392314	Diagnosis of premature rupture of membranes	This classification denotes the group of activities that yields a diagnosis of Premature rupture of membranes. Premature rupture of membranes is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code O42	
85392315	Diagnosis of placental disorders	This classification denotes the group of activities that yields a diagnosis of Placental disorders. Placental disorders is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code O43	

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85392316	Diagnosis of placenta praevia	This classification denotes the group of activities that yields a diagnosis of Placenta praevia. Placenta praevia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code O44	
85392317	Diagnosis of premature separation of placenta or abruptio placentae	This classification denotes the group of activities that yields a diagnosis of Premature separation of placenta or abruptio placentae. Premature separation of placenta or abruptio placentae is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code O45	
85392318	Diagnosis of antepartum haemorrhage	This classification denotes the group of activities that yields a diagnosis of Antepartum haemorrhage. Antepartum haemorrhage, not elsewhere classified is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code O46	
85392319	Diagnosis of false labour	This classification denotes the group of activities that yields a diagnosis of False labour. False labour is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code O47	
85392320	Diagnosis of prolonged pregnancy	This classification denotes the group of activities that yields a diagnosis of Prolonged pregnancy. Prolonged pregnancy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code O48	

Class 85392400 Diagnoses of ectopic pregnancy

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Ectopic Pregnancy. Ectopic Pregnancy is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Ectopic Pregnancy Children in its Four-Character Category: O000 or Abdominal Pregnancy; O001 or Tubal Pregnancy; O002 or Ovarian Pregnancy; O008 or Other Ectopic Pregnancy; O009 or Ectopic Pregnancy, Unspecified ECTOPIC PREGNANCY is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code O00. ICD-10-CM also has the following ECTOPIC PREGNANCY CHILDREN in its Four-Character or Five-Character Categories: (ABDOMINAL PREGNANCY O00.0), (TUBAL PREGNANCY O00.1), (OVARIAN PREGNANCY O00.2), (OTHER ECTOPIC PREGNANCY O00.8), (ECTOPIC PREGNANCY, UNSPECIFIED O00.9).

Commodity	Commodity Title	Definition	Synonym
85392401	Diagnosis of abdominal pregnancy	This classification denotes the group of activities that yields a diagnosis of Abdominal pregnancy. Abdominal pregnancy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O00. 0	
85392402	Diagnosis of tubal pregnancy	This classification denotes the group of activities that yields a diagnosis of Tubal pregnancy. Tubal pregnancy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O00. 1	

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85392403	Diagnosis of ovarian pregnancy	This classification denotes the group of activities that yields a diagnosis of Ovarian pregnancy. Ovarian pregnancy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O00. 2	

Class 85392500 Diagnoses of hydatidiform mole

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Hydatidiform Mole. Hydatidiform Mole is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Hydatidiform Mole Children in its Four-Character Category: O010 or Classical Hydatidiform Mole; O011 or Incomplete and Partial Hydatidiform Mole; O019 or Hydatidiform Mole, Unspecified HYDATIDIFORM MOLE is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code O01. ICD-10-CM also has the following HYDATIDIFORM MOLE CHILDREN in its Four-Character or Five-Character Categories: (CLASSICAL HYDATIDIFORM MOLE O01.0), (INCOMPLETE and PARTIAL HYDATIDIFORM MOLE O01.1), (HYDATIDIFORM MOLE, UNSPECIFIED O01.9).

Commodity	Commodity Title	Definition	Synonym
85392501	Diagnosis of classical hydatidiform mole	This classification denotes the group of activities that yields a diagnosis of Classical hydatidiform mole. Classical hydatidiform mole is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O01. 0	
85392502	Diagnosis of incomplete and partial hydatidiform mole	This classification denotes the group of activities that yields a diagnosis of Incomplete and partial hydatidiform mole. Incomplete and partial hydatidiform mole is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O01. 1	

Class 85392600 Diagnoses of peripheral abnormal products of conception

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Other Abnormal Products of Conception . Other Abnormal Products of Conception is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Other Abnormal Products of Conception Children in its Four-Character Category: O020 or Blighted Ovum and Nonhydatidiform Mole; O021 or Missed Abortion; O028 or Other Specified Abnormal Products of Conception; O029 or Abnormal Product of Conception, Unspecified

Commodity	Commodity Title	Definition	Synonym
85392601	Diagnosis of blighted ovum and nonhydatidiform mole	This classification denotes the group of activities that yields a diagnosis of Blighted ovum and nonhydatidiform mole. Blighted ovum and nonhydatidiform mole is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O02. 0	
85392602	Diagnosis of missed abortion	This classification denotes the group of activities that yields a diagnosis of Missed abortion. Missed abortion is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O02. 1	

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Class	85392700	Diagnoses of spontaneous or threatened abortion

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Spontaneous or Threatened Abortion . Spontaneous Abortion is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Spontaneous Abortion Children in its Four-Character Category: O030 or Spontaneous Abortion : Incomplete, Complicated By Genital Tract and Pelvic Infection; O031 or Spontaneous Abortion : Incomplete, Complicated By Delayed Or Excessive Haemorrhage ; O032 or Spontaneous Abortion : Incomplete, Complicated By Embolism; O033 or Spontaneous Abortion : Incomplete, With Other and Unspecified Complications; O034 or Spontaneous Abortion : Incomplete, Without Complication; O035 or Spontaneous Abortion : Complete Or Unspecified, Complicated By Genital Tract and Pelvic Infection; O036 or Spontaneous Abortion : Complete Or Unspecified, Complicated By Delayed Or Excessive Haemorrhage; O037 or Spontaneous Abortion : Complete Or Unspecified, Complicated By Embolism; O038 or Spontaneous Abortion : Complete Or Unspecified, With Other and Unspecified Complications; O039 or Spontaneous Abortion : Complete Or Unspecified, Without Complication. This classification denotes the group of activities that yields a diagnosis of Haemorrhage In Early Pregnancy . Haemorrhage In Early Pregnancy is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Haemorrhage In Early Pregnancy Children in its Four-Character Category: O200 or Threatened Abortion; O208 or Other Haemorrhage In Early Pregnancy; O209 or Haemorrhage In Early Pregnancy, Unspecified

Commodity	Commodity Title	Definition	Synonym
85392701	Diagnosis of spontaneous abortion incomplete, complicated by genital tract and pelvic infection	This classification denotes the group of activities that yields a diagnosis of Spontaneous abortion on the incomplete, complicated by genital tract and pelvic infection. Spontaneous abortion on the incomplete, complicated by genital tract and pelvic infection is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O03. 0	
85392702	Diagnosis of spontaneous abortion incomplete, complicated by delayed or excessive haemorrhage	This classification denotes the group of activities that yields a diagnosis of Spontaneous abortion on the incomplete, complicated by delayed or excessive haemorrhage. Spontaneous abortion on the incomplete, complicated by delayed or excessive haemorrhageis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O03. 1	
85392703	Diagnosis of spontaneous abortion incomplete, complicated by embolism	This classification denotes the group of activities that yields a diagnosis of Spontaneous abortion on the incomplete, complicated by embolism. Spontaneous abortion on the incomplete, complicated by embolism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O03. 2	
85392704	Diagnosis of spontaneous abortion incomplete, without complication	This classification denotes the group of activities that yields a diagnosis of Spontaneous abortion on the incomplete, without complication. Spontaneous abortion on the incomplete, without complication is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O03. 4	

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85392705	Diagnosis of threatened abortion	This classification denotes the group of activities that yields a diagnosis of Threatened abortion. Threatened abortion is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O20. 0	

Class 85392800 Diagnoses of medical abortion

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Medical Abortion . Medical Abortion is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Medical Abortion Children in its Four-Character Category: O040 or Medical Abortion : Incomplete, Complicated By Genital Tract and Pelvic Infection; O041 or Medical Abortion : Incomplete, Complicated By Delayed Or Excessive Haemorrhage; O042 or Medical Abortion : Incomplete, Complicated By Embolism; O043 or Medical Abortion : Incomplete, With Other and Unspecified Complications; O044 or Medical Abortion : Incomplete, Without Complication; O045 or Medical Abortion : Complete Or Unspecified, Complicated By Genital Tract and Pelvic Infection; O046 or Medical Abortion : Complete Or Unspecified, Complicated By Delayed Or Excessive Haemorrhage ; O047 or Medical Abortion : Complete Or Unspecified, Complicated By Embolism; O048 or Medical Abortion : Complete Or Unspecified, With Other and Unspecified Complications; O049 or Medical Abortion : Complete Or Unspecified, Without Complication

Commodity	Commodity Title	Definition	Synonym
85392801	Diagnosis of medical abortion incomplete, complicated by genital tract and pelvic infection	This classification denotes the group of activities that yields a diagnosis of Medical abortion on the incomplete, complicated by genital tract and pelvic infection. Medical abortion on the incomplete, complicated by genital tract and pelvic infection is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O04. 0	
85392802	Diagnosis of medical abortion incomplete, complicated by delayed or excessive haemorrhage	This classification denotes the group of activities that yields a diagnosis of Medical abortion on the incomplete, complicated by delayed or excessive haemorrhage. Medical abortion on the incomplete, complicated by delayed or excessive haemorrhage is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O04. 1	
85392803	Diagnosis of medical abortion incomplete, complicated by embolism	This classification denotes the group of activities that yields a diagnosis of Medical abortion on the incomplete, complicated by embolism. Medical abortion on the incomplete, complicated by embolism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O04. 2	
85392804	Diagnosis of medical abortion incomplete, without complication	This classification denotes the group of activities that yields a diagnosis of Medical abortion on the incomplete, without complication. Medical abortion on the incomplete, without complication is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O04. 4	

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Class	85392900	Diagnoses of failed attempted abortion

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Failed Attempted Abortion . Failed Attempted Abortion is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Failed Attempted Abortion Children in its Four-Character Category: O070 or Failed Medical Abortion, Complicated By Genital Tract and Pelvic Infection; O071 or Failed Medical Abortion, Complicated By Delayed Or Excessive Haemorrhage; O072 or Failed Medical Abortion, Complicated By Embolism; O073 or Failed Medical Abortion, With Other and Unspecified Complications; O074 or Failed Medical Abortion, Without Complication; O075 or Other and Unspecified Failed Attempted Abortion, Complicated By Genital Tract and Pelvic Infection; O076 or Other and Unspecified Failed Attempted Abortion, Complicated By Delayed Or Excessive Haemorrhage; O077 or Other and Unspecified Failed Attempted Abortion, Complicated By Embolism; O078 or Other and Unspecified Failed Attempted Abortion, With Other and Unspecified Complications; O079 or Other and Unspecified Failed Attempted Abortion, Without Complication

Commodity	Commodity Title	Definition	Synonym
85392901	Diagnosis of failed medical abortion, complicated by genital tract and pelvic infection	This classification denotes the group of activities that yields a diagnosis of Failed medical abortion, complicated by genital tract and pelvic infection. Failed medical abortion, complicated by genital tract and pelvic infection is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O07. 0	
85392902	Diagnosis of failed medical abortion, complicated by delayed or excessive haemorrhage	This classification denotes the group of activities that yields a diagnosis of Failed medical abortion, complicated by delayed or excessive haemorrhage. Failed medical abortion, complicated by delayed or excessive haemorrhage is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O07. 1	
85392903	Diagnosis of failed medical abortion, complicated by embolism	This classification denotes the group of activities that yields a diagnosis of Failed medical abortion, complicated by embolism. Failed medical abortion, complicated by embolism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O07. 2	
85392904	Diagnosis of failed medical abortion, without complication	This classification denotes the group of activities that yields a diagnosis of Failed medical abortion, without complication. Failed medical abortion, without complication is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O07. 4	

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Class	85393000	Diagnoses of complications following abortion and ectopic and molar pregnancy

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Complications Following Abortion and Ectopic and Molar Pregnancy . Complications Following Abortion and Ectopic and Molar Pregnancy is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Complications Following Abortion and Ectopic and Molar Pregnancy Children in its Four-Character Category: O080 or Genital Tract and Pelvic Infection Following Abortion and Ectopic and Molar Pregnancy; O081 or Delayed Or Excessive Haemorrhage Following Abortion and Ectopic and Molar Pregnancy; O082 or Embolism Following Abortion and Ectopic and Molar Pregnancy; O083 or Shock Following Abortion and Ectopic and Molar Pregnancy; O084 or Renal Failure Following Abortion and Ectopic and Molar Pregnancy; O085 or Metabolic Disorders Following Abortion and Ectopic and Molar Pregnancy; O086 or Damage To Pelvic Organs and Tissues Following Abortion and Ectopic and Molar Pregnancy; O087 or Other Venous Complications Following Abortion and Ectopic and Molar Pregnancy; O088 or Other Complications Following Abortion and Ectopic and Molar Pregnancy; O089 or Complication Following Abortion and Ectopic and Molar Pregnancy, Unspecified

Commodity	Commodity Title	Definition	Synonym
85393001	Diagnosis of genital tract and pelvic infection following abortion and ectopic and molar pregnancy	This classification denotes the group of activities that yields a diagnosis of Genital tract and pelvic infection following abortion and ectopic and molar pregnancy. Genital tract and pelvic infection following abortion and ectopic and molar pregnancy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O08. 0	
85393002	Diagnosis of delayed or excessive haemorrhage following abortion and ectopic and molar pregnancy	This classification denotes the group of activities that yields a diagnosis of Delayed or excessive haemorrhage following abortion and ectopic and molar pregnancy. Delayed or excessive haemorrhage following abortion and ectopic and molar pregnancy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O08. 1	
85393003	Diagnosis of embolism following abortion and ectopic and molar pregnancy	This classification denotes the group of activities that yields a diagnosis of Embolism following abortion and ectopic and molar pregnancy. Embolism following abortion and ectopic and molar pregnancy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O08. 2	
85393004	Diagnosis of shock following abortion and ectopic and molar pregnancy	This classification denotes the group of activities that yields a diagnosis of Shock following abortion and ectopic and molar pregnancy. Shock following abortion and ectopic and molar pregnancy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O08. 3	
85393005	Diagnosis of renal failure following abortion and ectopic and molar pregnancy	This classification denotes the group of activities that yields a diagnosis of Renal failure following abortion and ectopic and molar pregnancy. Renal failure following abortion and ectopic and molar pregnancy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O08. 4	

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85393006	Diagnosis of metabolic disorders following abortion and ectopic and molar pregnancy	This classification denotes the group of activities that yields a diagnosis of Metabolic disorders following abortion and ectopic and molar pregnancy. Metabolic disorders following abortion and ectopic and molar pregnancy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O08. 5	
85393007	Diagnosis of damage to pelvic organs and tissues following abortion and ectopic and molar pregnancy	This classification denotes the group of activities that yields a diagnosis of Damage to pelvic organs and tissues following abortion and ectopic and molar pregnancy. Damage to pelvic organs and tissues following abortion and ectopic and molar pregnancy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code O08. 6	

Family 85400000 Diagnoses of congenital malformations, deformations, and chromosomal abnormalities

Class 85401500 Diagnoses of anencephaly and similar malformations

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Anencephaly and Similar Malformations. Anencephaly and Similar Malformations is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Anencephaly and Similar Malformations Children in its Four-Character Category: Q000 or Anencephaly; Q001 or Craniorachischisis; Q002 or Iniencephaly ANENCEPHALY and SIMILAR MALFORMATIONS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code Q00. ICD-10-CM also has the following ANENCEPHALY and SIMILAR MALFORMATIONS CHILDREN in its Four-Character or Five-Character Categories: (ANENCEPHALY Q00.0), (CRANIORACHISCHISIS Q00.1), (INIENCEPHALY Q00.2).

Commodity	Commodity Title	Definition	Synonym
85401501	Diagnosis of anencephaly	This classification denotes the group of activities that yields a diagnosis of Anencephaly. Anencephaly is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q00. 0	
85401502	Diagnosis of craniorachischisis	This classification denotes the group of activities that yields a diagnosis of Craniorachischisis. Craniorachischisis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q00. 1	
85401503	Diagnosis of microcephaly	This classification denotes the group of activities that yields a diagnosis of Microcephaly. Microcephaly is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a three digit category under code Q02	
85401504	Diagnosis of iniencephaly	This classification denotes the group of activities that yields a diagnosis of Iniencephaly. Iniencephaly is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q00. 2	

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Class 85401700 Diagnoses of congenital hydrocephalus

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Congenital Hydrocephalus. Congenital Hydrocephalus is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Congenital Hydrocephalus Children in its Four-Character Category: Q030 or Malformations of Aqueduct of Sylvius; Q031 or Atresia of Foramina of Magendie and Luschka; Q038 or Other Congenital Hydrocephalus; Q039 or Congenital Hydrocephalus, Unspecified CONGENITAL HYDROCEPHALUS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code Q03. ICD-10-CM also has the following CONGENITAL HYDROCEPHALUS CHILDREN in its Four-Character or Five-Character Categories: (MALFORMATIONS of AQUEDUCT of SYLVIUS Q03.0), (ATRESIA of FORAMINA of MAGENDIE and LUSCHKA Q03.1), (OTHER CONGENITAL HYDROCEPHALUS Q03.8), (CONGENITAL HYDROCEPHALUS, UNSPECIFIED Q03.9).

Commodity	Commodity Title	Definition	Synonym
85401701	Diagnosis of malformations of aqueduct of sylvius	This classification denotes the group of activities that yields a diagnosis of Malformations of aqueduct of Sylvius. Malformations of aqueduct of Sylvius is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q03. 0	
85401702	Diagnosis of atresia of foramina of magendie and luschka	This classification denotes the group of activities that yields a diagnosis of Atresia of foramina of Magendie and Luschka. Atresia of foramina of Magendie and Luschka is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q03. 1	

Class 85401800 Diagnoses of peripheral congenital malformations of brain

Definition (if available): This classification denotes the group of activities that yields a Diagnosis of peripheral congenital malformations of brain

Commodity	Commodity Title	Definition	Synonym
85401801	Diagnosis of congenital malformations of corpus callosum	This classification denotes the group of activities that yields a diagnosis of Congenital malformations of corpus callosum. Congenital malformations of corpus callosum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q04. 0	
85401802	Diagnosis of arhinencephaly	This classification denotes the group of activities that yields a diagnosis of Arhinencephaly. Arhinencephaly is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q04. 1	
85401803	Diagnosis of holoprosencephaly	This classification denotes the group of activities that yields a diagnosis of Holoprosencephaly. Holoprosencephaly is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q04. 2	

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85401804	Diagnosis of septo-optic dysplasia	This classification denotes the group of activities that yields a diagnosis of Septo-optic dysplasia. Septo-optic dysplasia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q04. 4	
85401805	Diagnosis of megalencephaly	This classification denotes the group of activities that yields a diagnosis of Megalencephaly. Megalencephaly is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q04. 5	
85401806	Diagnosis of congenital cerebral cysts	This classification denotes the group of activities that yields a diagnosis of Congenital cerebral cysts. Congenital cerebral cysts is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q04. 6	

Class 85401900 Diagnoses of spina bifida

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Spina Bifida. Spina Bifida is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Spina Bifida Children in its Four-Character Category: Q050 or Cervical Spina Bifida With Hydrocephalus; Q051 or Thoracic Spina Bifida With Hydrocephalus; Q052 or Lumbar Spina Bifida With Hydrocephalus; Q053 or Sacral Spina Bifida With Hydrocephalus; Q054 or Unspecified Spina Bifida With Hydrocephalus ; Q055 or Cervical Spina Bifida Without Hydrocephalus ; Q056 or Thoracic Spina Bifida Without Hydrocephalus ; Q057 or Lumbar Spina Bifida Without Hydrocephalus ; Q058 or Sacral Spina Bifida Without Hydrocephalus; Q059 or Spina Bifida, Unspecified SPINA BIFIDA is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code Q05. ICD-10-CM also has the following SPINA BIFIDA CHILDREN in its Four-Character or Five-Character Categories: (CERVICAL SPINA BIFIDA WITH HYDROCEPHALUS Q05.0), (THORACIC SPINA BIFIDA WITH HYDROCEPHALUS Q05.1), (LUMBAR SPINA BIFIDA WITH HYDROCEPHALUS Q05.2), (SACRAL SPINA BIFIDA WITH HYDROCEPHALUS Q05.3), (UNSPECIFIED SPINA BIFIDA WITH HYDROCEPHALUS Q05.4), (CERVICAL SPINA BIFIDA WITHOUT HYDROCEPHALUS Q05.5), (THORACIC SPINA BIFIDA WITHOUT HYDROCEPHALUS Q05.6), (LUMBAR SPINA BIFIDA WITHOUT HYDROCEPHALUS Q05.7), (SACRAL SPINA BIFIDA WITHOUT HYDROCEPHALUS Q05.8), (SPINA BIFIDA, UNSPECIFIED Q05.9).

Commodity	Commodity Title	Definition	Synonym
85401901	Diagnosis of cervical spina bifida with hydrocephalus	This classification denotes the group of activities that yields a diagnosis of Cervical spina bifida with hydrocephalus. Cervical spina bifida with hydrocephalus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q05. 0	
85401902	Diagnosis of thoracic spina bifida with hydrocephalus	This classification denotes the group of activities that yields a diagnosis of Thoracic spina bifida with hydrocephalus. Thoracic spina bifida with hydrocephalus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q05. 1	

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85401903	Diagnosis of lumbar spina bifida with hydrocephalus	This classification denotes the group of activities that yields a diagnosis of Lumbar spina bifida with hydrocephalus. Lumbar spina bifida with hydrocephalus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q05. 2	
85401904	Diagnosis of sacral spina bifida with hydrocephalus	This classification denotes the group of activities that yields a diagnosis of Sacral spina bifida with hydrocephalus. Sacral spina bifida with hydrocephalus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q05. 3	
85401905	Diagnosis of cervical spina bifida without hydrocephalus	This classification denotes the group of activities that yields a diagnosis of Cervical spina bifida without hydrocephalus. Cervical spina bifida without hydrocephalusis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q05. 5	
85401906	Diagnosis of thoracic spina bifida without hydrocephalus	This classification denotes the group of activities that yields a diagnosis of Thoracic spina bifida without hydrocephalus. Thoracic spina bifida without hydrocephalusis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q05. 6	
85401907	Diagnosis of lumbar spina bifida without hydrocephalus	This classification denotes the group of activities that yields a diagnosis of Lumbar spina bifida without hydrocephalus. Lumbar spina bifida without hydrocephalusis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q05. 7	
85401908	Diagnosis of sacral spina bifida without hydrocephalus	This classification denotes the group of activities that yields a diagnosis of Sacral spina bifida without hydrocephalus. Sacral spina bifida without hydrocephalus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q05. 8	

Class 85402000 Diagnoses of peripheral congenital malformations of spinal cord

Definition (if available) This classification denotes the group of activities that yields a Diagnosis of peripheral congenital malformations of spinal cord

Commodity	Commodity Title	Definition	Synonym
85402001	Diagnosis of amyelia	This classification denotes the group of activities that yields a diagnosis of Amyelia. Amyelia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q06. 0	
85402002	Diagnosis of hypoplasia and dysplasia of spinal cord	This classification denotes the group of activities that yields a diagnosis of Hypoplasia and dysplasia of spinal cord. Hypoplasia and dysplasia of spinal cord is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q06. 1	

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85402003	Diagnosis of diastematomyelia	This classification denotes the group of activities that yields a diagnosis of Diastematomyelia. Diastematomyelia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q06. 2	
85402004	Diagnosis of hydromyelia	This classification denotes the group of activities that yields a diagnosis of Hydromyelia. Hydromyelia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q06. 4	
85402005	Diagnosis of arnold-chiari syndrome	This classification denotes the group of activities that yields a diagnosis of Arnold-Chiari syndrome. Arnold-Chiari syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q07. 0	

Class 85402100 Diagnoses of congenital malformations of eyelid, lacrimal apparatus or optic nerves or orbit

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Congenital Malformations of Eyelid, Lacrimal Apparatus or optic nerves or orbit . Congenital Malformations of Eyelid, Lacrimal Apparatus and orbit is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Congenital Malformations of Eyelid, Lacrimal Apparatus and Orbit Children in its Four-Character Category: Q100 or Congenital Ptosis; Q101 or Congenital Ectropion; Q102 or Congenital Entropion; Q103 or Other Congenital Malformations of Eyelid; Q104 or Absence and Agenesis of Lacrimal Apparatus ; Q105 or Congenital Stenosis and Stricture of Lacrimal Duct; Q106 or Other Congenital Malformations of Lacrimal Apparatus; Q107 or Congenital Malformation of Orbit

Commodity	Commodity Title	Definition	Synonym
85402101	Diagnosis of congenital ptosis	This classification denotes the group of activities that yields a diagnosis of Congenital ptosis. Congenital ptosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q10. 0	
85402102	Diagnosis of congenital ectropion	This classification denotes the group of activities that yields a diagnosis of Congenital ectropion. Congenital ectropion is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q10. 1	
85402103	Diagnosis of congenital entropion	This classification denotes the group of activities that yields a diagnosis of Congenital entropion. Congenital entropion is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q10. 2	
85402104	Diagnosis of absence and agenesis of lacrimal apparatus	This classification denotes the group of activities that yields a diagnosis of Absence and agenesis of lacrimal apparatus. Absence and agenesis of lacrimal apparatus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q10. 4	

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85402105	Diagnosis of congenital stenosis and stricture of lacrimal duct	This classification denotes the group of activities that yields a diagnosis of Congenital stenosis and stricture of lacrimal duct. Congenital stenosis and stricture of lacrimal duct is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q10. 5	
85402106	Diagnosis of congenital malformation of orbit	This classification denotes the group of activities that yields a diagnosis of Congenital malformation of orbit. Congenital malformation of orbit is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q10. 7	

Class 85402200 Diagnoses of anophthalmos, microphthalmos and macrophthalmos

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Anophthalmos, Microphthalmos and Macrophthalmos. Anophthalmos, Microphthalmos and Macrophthalmos is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Anophthalmos, Microphthalmos and Macrophthalmos Children in its Four-Character Category: Q110 or Cystic Eyeball; Q111 or Other Anophthalmos; Q112 or Microphthalmos; Q113 or Macrophthalmos ANOPHTHALMOS, MICROPHTHALMOS and MACROPHTHALMOS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code Q11. ICD-10-CM also has the following ANOPHTHALMOS, MICROPHTHALMOS and MACROPHTHALMOS CHILDREN in its Four-Character or Five-Character Categories: (CYSTIC EYEBALL Q11.0), (OTHER ANOPHTHALMOS Q11.1), (MICROPHTHALMOS Q11.2), (MACROPHTHALMOS Q11.3).

Commodity	Commodity Title	Definition	Synonym
85402201	Diagnosis of cystic eyeball	This classification denotes the group of activities that yields a diagnosis of Cystic eyeball. Cystic eyeball is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q11. 0	
85402202	Diagnosis of microphthalmos	This classification denotes the group of activities that yields a diagnosis of Microphthalmos. Microphthalmos is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q11. 2	
85402203	Diagnosis of macrophthalmos	This classification denotes the group of activities that yields a diagnosis of Macrophthalmos. Macrophthalmos is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q11. 3	

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Class	85402300	Diagnoses of congenital lens malformations

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Congenital Lens Malformations. Congenital Lens Malformations is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Congenital Lens Malformations Children in its Four-Character Category: Q120 or Congenital Cataract; Q121 or Congenital Displaced Lens; Q122 or Coloboma of Lens; Q123 or Congenital Aphakia; Q124 or Spherophakia; Q128 or Other Congenital Lens Malformations; Q129 or Congenital Lens Malformation, Unspecified CONGENITAL LENS MALFORMATIONS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code Q12. ICD-10-CM also has the following CONGENITAL LENS MALFORMATIONS CHILDREN in its Four-Character or Five-Character Categories: (CONGENITAL CATARACT Q12.0), (CONGENITAL DISPLACED LENS Q12.1), (COLOBOMA of LENS Q12.2), (CONGENITAL APHAKIA Q12.3), (SPHEROPHAKIA Q12.4), (OTHER CONGENITAL LENS MALFORMATIONS Q12.8), (CONGENITAL LENS MALFORMATION, UNSPECIFIED Q12.9).

Commodity	Commodity Title	Definition	Synonym
85402301	Diagnosis of congenital displaced lens	This classification denotes the group of activities that yields a diagnosis of Congenital displaced lens. Congenital displaced lens is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q12. 1	
85402302	Diagnosis of coloboma of lens	This classification denotes the group of activities that yields a diagnosis of Coloboma of lens. Coloboma of lens is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q12. 2	
85402303	Diagnosis of congenital aphakia	This classification denotes the group of activities that yields a diagnosis of Congenital aphakia. Congenital aphakia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q12. 3	
85402304	Diagnosis of spherophakia	This classification denotes the group of activities that yields a diagnosis of Spherophakia. Spherophakia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q12. 4	

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Class	85402400	Diagnoses of congenital malformations of anterior segment of eye

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Congenital Malformations of Anterior Segment of Eye. Congenital Malformations of Anterior Segment of Eye is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Congenital Malformations of Anterior Segment of Eye Children in its Four-Character Category: Q130 or Coloboma of Iris; Q131 or Absence of Iris; Q132 or Other Congenital Malformations of Iris; Q133 or Congenital Corneal Opacity; Q134 or Other Congenital Corneal Malformations; Q135 or Blue Sclera; Q138 or Other Congenital Malformations of Anterior Segment of Eye; Q139 or Congenital Malformation of Anterior Segment of Eye, Unspecified CONGENITAL MALFORMATIONS of ANTERIOR SEGMENT of EYE is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code Q13. ICD-10-CM also has the following CONGENITAL MALFORMATIONS of ANTERIOR SEGMENT of EYE CHILDREN in its Four-Character or Five-Character Categories: (COLOBOMA of IRIS Q13.0), (ABSENCE of IRIS Q13.1), (OTHER CONGENITAL MALFORMATIONS of IRIS Q13.2), (CONGENITAL CORNEAL OPACITY Q13.3), (OTHER CONGENITAL CORNEAL MALFORMATIONS Q13.4), (BLUE SCLERA Q13.5), (OTHER CONGENITAL MALFORMATIONS of ANTERIOR SEGMENT of EYE Q13.8), (RIEGER'S ANOMALY Q13.81), (OTHER CONGENITAL MALFORMATIONS of ANTERIOR SEGMENT of EYE Q13.89), (CONGENITAL MALFORMATION of ANTERIOR SEGMENT of EYE, UNSP Q13.9).

Commodity	Commodity Title	Definition	Synonym
85402401	Diagnosis of coloboma of iris	This classification denotes the group of activities that yields a diagnosis of Coloboma of iris. Coloboma of iris is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q13. 0	
85402402	Diagnosis of absence of iris	This classification denotes the group of activities that yields a diagnosis of Absence of iris. Absence of iris is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q13. 1	
85402403	Diagnosis of congenital corneal opacity	This classification denotes the group of activities that yields a diagnosis of Congenital corneal opacity. Congenital corneal opacity is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q13. 3	
85402404	Diagnosis of blue sclera	This classification denotes the group of activities that yields a diagnosis of Blue sclera. Blue sclera is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q13. 5	

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Class	85402500	Diagnoses of congenital malformations of pulmonary and tricuspid valves

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Congenital Malformations of Pulmonary and Tricuspid Valves. Congenital Malformations of Pulmonary and Tricuspid Valves is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Congenital Malformations of Pulmonary and Tricuspid Valves Children in its Four-Character Category: Q220 or Pulmonary Valve Atresia; Q221 or Congenital Pulmonary Valve Stenosis; Q222 or Congenital Pulmonary Valve Insufficiency; Q223 or Other Congenital Malformations of Pulmonary Valve; Q224 or Congenital Tricuspid Stenosis; Q225 or Ebstein Anomaly; Q226 or Hypoplastic Right Heart Syndrome; Q228 or Other Congenital Malformations of Tricuspid Valve; Q229 or Congenital Malformation of Tricuspid Valve, Unspecified CONGENITAL MALFORMATIONS of PULMONARY and TRICUSPID VALVES is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code Q22. ICD-10-CM also has the following CONGENITAL MALFORMATIONS of PULMONARY and TRICUSPID VALVES CHILDREN in its Four-Character or Five-Character Categories: (PULMONARY VALVE ATRESIA Q22.0), (CONGENITAL PULMONARY VALVE STENOSIS Q22.1), (CONGENITAL PULMONARY VALVE INSUFFICIENCY Q22.2), (OTHER CONGENITAL MALFORMATIONS of PULMONARY VALVE Q22.3), (CONGENITAL TRICUSPID STENOSIS Q22.4), (EBSTEIN'S ANOMALY Q22.5), (HYPOPLASTIC RIGHT HEART SYNDROME Q22.6), (OTHER CONGENITAL MALFORMATIONS of TRICUSPID VALVE Q22.8), (CONGENITAL MALFORMATION of TRICUSPID VALVE, UNSPECIFIED Q22.9).

Commodity	Commodity Title	Definition	Synonym
85402501	Diagnosis of pulmonary valve atresia	This classification denotes the group of activities that yields a diagnosis of Pulmonary valve atresia. Pulmonary valve atresia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q22. 0	
85402502	Diagnosis of congenital pulmonary valve stenosis	This classification denotes the group of activities that yields a diagnosis of Congenital pulmonary valve stenosis. Congenital pulmonary valve stenosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q22. 1	
85402503	Diagnosis of congenital pulmonary valve insufficiency	This classification denotes the group of activities that yields a diagnosis of Congenital pulmonary valve insufficiency. Congenital pulmonary valve insufficiency is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q22. 2	
85402504	Diagnosis of congenital tricuspid stenosis	This classification denotes the group of activities that yields a diagnosis of Congenital tricuspid stenosis. Congenital tricuspid stenosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q22. 4	
85402505	Diagnosis of ebstein anomaly	This classification denotes the group of activities that yields a diagnosis of Ebstein anomaly. Ebstein anomaly is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q22. 5	

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85402506	Diagnosis of hypoplastic right heart syndrome	This classification denotes the group of activities that yields a diagnosis of Hypoplastic right heart syndrome. Hypoplastic right heart syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q22. 6	

Class 85402600 Diagnoses of congenital malformations of aortic and mitral valves

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Congenital Malformations of Aortic and Mitral Valves. Congenital Malformations of Aortic and Mitral Valves is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Congenital Malformations of Aortic and Mitral Valves Children in its Four-Character Category: Q230 or Congenital Stenosis of Aortic Valve; Q231 or Congenital Insufficiency of Aortic Valve; Q232 or Congenital Mitral Stenosis; Q233 or Congenital Mitral Insufficiency; Q234 or Hypoplastic Left Heart Syndrome; Q238 or Other Congenital Malformations of Aortic and Mitral Valves; Q239 or Congenital Malformation of Aortic and Mitral Valves, Unspecified CONGENITAL MALFORMATIONS of AORTIC and MITRAL VALVES is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code Q23. ICD-10-CM also has the following CONGENITAL MALFORMATIONS of AORTIC and MITRAL VALVES CHILDREN in its Four-Character or Five-Character Categories: (CONGENITAL STENOSIS of AORTIC VALVE Q23.0), (CONGENITAL INSUFFICIENCY of AORTIC VALVE Q23.1), (CONGENITAL MITRAL STENOSIS Q23.2), (CONGENITAL MITRAL INSUFFICIENCY Q23.3), (HYPOPLASTIC LEFT HEART SYNDROME Q23.4), (OTHER CONGENITAL MALFORMATIONS of AORTIC and MITRAL VALVES Q23.8), (CONGENITAL MALFORMATION of AORTIC and MITRAL VALVES, UNSP Q23.9).

Commodity	Commodity Title	Definition	Synonym
85402601	Diagnosis of congenital stenosis of aortic valve	This classification denotes the group of activities that yields a diagnosis of Congenital stenosis of aortic valve. Congenital stenosis of aortic valve is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q23. 0	
85402602	Diagnosis of congenital insufficiency of aortic valve	This classification denotes the group of activities that yields a diagnosis of Congenital insufficiency of aortic valve. Congenital insufficiency of aortic valve is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q23. 1	
85402603	Diagnosis of congenital mitral stenosis	This classification denotes the group of activities that yields a diagnosis of Congenital mitral stenosis. Congenital mitral stenosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q23. 2	
85402604	Diagnosis of congenital mitral insufficiency	This classification denotes the group of activities that yields a diagnosis of Congenital mitral insufficiency. Congenital mitral insufficiency is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q23. 3	
85402605	Diagnosis of hypoplastic left heart syndrome	This classification denotes the group of activities that yields a diagnosis of Hypoplastic left heart syndrome. Hypoplastic left heart syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q23. 4	

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Class	85402700	Diagnoses of peripheral congenital malformations of heart
Definition (if available)	This classification denotes the group of activities that yields a Diagnosis of peripheral congenital malformations of heart	

Commodity	Commodity Title	Definition	Synonym
85402701	Diagnosis of dextrocardia	This classification denotes the group of activities that yields a diagnosis of Dextrocardia. Dextrocardia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q24. 0	
85402702	Diagnosis of laevocardia	This classification denotes the group of activities that yields a diagnosis of Laevocardia. Laevocardia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q24. 1	
85402703	Diagnosis of cor triatriatum	This classification denotes the group of activities that yields a diagnosis of Cor triatriatum. Cor triatriatum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q24. 2	
85402704	Diagnosis of pulmonary infundibular stenosis	This classification denotes the group of activities that yields a diagnosis of Pulmonary infundibular stenosis. Pulmonary infundibular stenosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q24. 3	
85402705	Diagnosis of congenital subaortic stenosis	This classification denotes the group of activities that yields a diagnosis of Congenital subaortic stenosis. Congenital subaortic stenosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q24. 4	
85402706	Diagnosis of malformation of coronary vessels	This classification denotes the group of activities that yields a diagnosis of Malformation of coronary vessels. Malformation of coronary vessels is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q24. 5	
85402707	Diagnosis of congenital heart block	This classification denotes the group of activities that yields a diagnosis of Congenital heart block. Congenital heart block is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q24. 6	

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Class	85402800	Diagnoses of congenital malformations of great arteries

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Congenital Malformations of Great Arteries. Congenital Malformations of Great Arteries is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Congenital Malformations of Great Arteries Children in its Four-Character Category: Q250 or Patent Ductus Arteriosus; Q251 or Coarctation of Aorta; Q252 or Atresia of Aorta; Q253 or Stenosis of Aorta; Q254 or Other Congenital Malformations of Aorta; Q255 or Atresia of Pulmonary Artery; Q256 or Stenosis of Pulmonary Artery; Q257 or Other Congenital Malformations of Pulmonary Artery; Q258 or Other Congenital Malformations of Great Arteries; Q259 or Congenital Malformation of Great Arteries, Unspecified CONGENITAL MALFORMATIONS of GREAT ARTERIES is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code Q25. ICD-10-CM also has the following CONGENITAL MALFORMATIONS of GREAT ARTERIES CHILDREN in its Four-Character or Five-Character Categories: (PATENT DUCTUS ARTERIOSUS Q25.0), (COARCTATION of AORTA Q25.1), (ATRESIA of AORTA Q25.2), (SUPRAVALVULAR AORTIC STENOSIS Q25.3), (OTHER CONGENITAL MALFORMATIONS of AORTA Q25.4), (ATRESIA of PULMONARY ARTERY Q25.5), (STENOSIS of PULMONARY ARTERY Q25.6), (OTHER CONGENITAL MALFORMATIONS of PULMONARY ARTERY Q25.7), (COARCTATION of PULMONARY ARTERY Q25.71), (CONGENITAL PULMONARY ARTERIOVENOUS MALFORMATION Q25.72), (OTHER CONGENITAL MALFORMATIONS of PULMONARY ARTERY Q25.79), (OTHER CONGENITAL MALFORMATIONS of other GREAT ARTERIES Q25.8), (CONGENITAL MALFORMATION of GREAT ARTERIES, UNSPECIFIED Q25.9).

Commodity	Commodity Title	Definition	Synonym
85402801	Diagnosis of patent ductus arteriosus	This classification denotes the group of activities that yields a diagnosis of Patent ductus arteriosus. Patent ductus arteriosus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q25. 0	
85402802	Diagnosis of coarctation of aorta	This classification denotes the group of activities that yields a diagnosis of Coarctation of aorta. Coarctation of aorta is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q25. 1	
85402803	Diagnosis of atresia of aorta	This classification denotes the group of activities that yields a diagnosis of Atresia of aorta. Atresia of aorta is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q25. 2	
85402804	Diagnosis of stenosis of aorta	This classification denotes the group of activities that yields a diagnosis of Stenosis of aorta. Stenosis of aorta is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q25. 3	
85402805	Diagnosis of atresia of pulmonary artery	This classification denotes the group of activities that yields a diagnosis of Atresia of pulmonary artery. Atresia of pulmonary artery is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q25. 5	

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85402806	Diagnosis of stenosis of pulmonary artery	This classification denotes the group of activities that yields a diagnosis of Stenosis of pulmonary artery. Stenosis of pulmonary artery is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q25. 6	

Class 85402900 Diagnoses of congenital malformations of great veins

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Congenital Malformations of Great Veins. Congenital Malformations of Great Veins is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Congenital Malformations of Great Veins Children in its Four-Character Category: Q260 or Congenital Stenosis of Vena Cava; Q261 or Persistent Left Superior Vena Cava; Q262 or Total Anomalous Pulmonary Venous Connection; Q263 or Partial Anomalous Pulmonary Venous Connection; Q264 or Anomalous Pulmonary Venous Connection, Unspecified; Q265 or Anomalous Portal Venous Connection; Q266 or Portal Vein-Hepatic Artery Fistula; Q268 or Other Congenital Malformations of Great Veins; Q269 or Congenital Malformation of Great Vein, Unspecified CONGENITAL MALFORMATIONS of GREAT VEINS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code Q26. ICD-10-CM also has the following CONGENITAL MALFORMATIONS of GREAT VEINS CHILDREN in its Four-Character or Five-Character Categories: (CONGENITAL STENOSIS of VENA CAVA Q26.0), (PERSISTENT LEFT SUPERIOR VENA CAVA Q26.1), (TOTAL ANOMALOUS PULMONARY VENOUS CONNECTION Q26.2), (PARTIAL ANOMALOUS PULMONARY VENOUS CONNECTION Q26.3), (ANOMALOUS PULMONARY VENOUS CONNECTION, UNSPECIFIED Q26.4), (ANOMALOUS PORTAL VENOUS CONNECTION Q26.5), (PORTAL VEIN-HEPATIC ARTERY FISTULA Q26.6), (OTHER CONGENITAL MALFORMATIONS of GREAT VEINS Q26.8), (CONGENITAL MALFORMATION of GREAT VEIN, UNSPECIFIED Q26.9).

Commodity	Commodity Title	Definition	Synonym
85402901	Diagnosis of congenital stenosis of vena cava	This classification denotes the group of activities that yields a diagnosis of Congenital stenosis of vena cava. Congenital stenosis of vena cava is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q26. 0	
85402902	Diagnosis of persistent left superior vena cava	This classification denotes the group of activities that yields a diagnosis of Persistent left superior vena cava. Persistent left superior vena cava is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q26. 1	
85402903	Diagnosis of total anomalous pulmonary venous connection	This classification denotes the group of activities that yields a diagnosis of Total anomalous pulmonary venous connection. Total anomalous pulmonary venous connection is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q26. 2	
85402904	Diagnosis of partial anomalous pulmonary venous connection	This classification denotes the group of activities that yields a diagnosis of Partial anomalous pulmonary venous connection. Partial anomalous pulmonary venous connection is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q26. 3	

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85402905	Diagnosis of anomalous portal venous connection	This classification denotes the group of activities that yields a diagnosis of Anomalous portal venous connection. Anomalous portal venous connection is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q26. 5	
85402906	Diagnosis of portal vein-hepatic artery fistula	This classification denotes the group of activities that yields a diagnosis of Portal vein-hepatic artery fistula. Portal vein-hepatic artery fistula is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q26. 6	

Class 85403000 Diagnoses of peripheral congenital malformations of peripheral vascular system

Definition (if available) This classification denotes the group of activities that yields a Diagnosis of peripheral congenital malformations of peripheral vascular system

Commodity	Commodity Title	Definition	Synonym
85403001	Diagnosis of congenital absence and hypoplasia of umbilical artery	This classification denotes the group of activities that yields a diagnosis of Congenital absence and hypoplasia of umbilical artery. Congenital absence and hypoplasia of umbilical artery is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q27. 0	
85403002	Diagnosis of congenital renal artery stenosis	This classification denotes the group of activities that yields a diagnosis of Congenital renal artery stenosis. Congenital renal artery stenosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q27. 1	
85403003	Diagnosis of peripheral arteriovenous malformation	This classification denotes the group of activities that yields a diagnosis of Peripheral arteriovenous malformation. Peripheral arteriovenous malformation is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q27. 3	
85403004	Diagnosis of congenital phlebectasia	This classification denotes the group of activities that yields a diagnosis of Congenital phlebectasia. Congenital phlebectasia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q27. 4	

Class 85403100 Diagnoses of peripheral congenital malformations of circulatory system

Definition (if available) This classification denotes the group of activities that yields a Diagnosis of peripheral congenital malformations of circulatory system

Commodity	Commodity Title	Definition	Synonym
85403101	Diagnosis of arteriovenous malformation of precerebral vessels	This classification denotes the group of activities that yields a diagnosis of Arteriovenous malformation of precerebral vessels. Arteriovenous malformation of precerebral vessels is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q28. 0	

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85403102	Diagnosis of arteriovenous malformation of cerebral vessels	This classification denotes the group of activities that yields a diagnosis of Arteriovenous malformation of cerebral vessels. Arteriovenous malformation of cerebral vessels is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q28. 2	

Class 85403200 Diagnoses of congenital malformations of nose

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Congenital Malformations of Nose. Congenital Malformations of Nose is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Congenital Malformations of Nose Children in its Four-Character Category: Q300 or Choanal Atresia; Q301 or Agenesis and Underdevelopment of Nose; Q302 or Fissured, Notched and Cleft Nose; Q303 or Congenital Perforated Nasal Septum; Q308 or Other Congenital Malformations of Nose; Q309 or Congenital Malformation of Nose, Unspecified CONGENITAL MALFORMATIONS of NOSE is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code Q30. ICD-10-CM also has the following CONGENITAL MALFORMATIONS of NOSE CHILDREN in its Four-Character or Five-Character Categories: (CHOANAL ATRESIA Q30.0), (AGENESIS and UNDERDEVELOPMENT of NOSE Q30.1), (FISSURED, NOTCHED and CLEFT NOSE Q30.2), (CONGENITAL PERFORATED NASAL SEPTUM Q30.3), (OTHER CONGENITAL MALFORMATIONS of NOSE Q30.8), (CONGENITAL MALFORMATION of NOSE, UNSPECIFIED Q30.9).

Commodity	Commodity Title	Definition	Synonym
85403201	Diagnosis of choanal atresia	This classification denotes the group of activities that yields a diagnosis of Choanal atresia. Choanal atresia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q30. 0	
85403202	Diagnosis of agenesis and underdevelopment of nose	This classification denotes the group of activities that yields a diagnosis of Agenesis and underdevelopment of nose. Agenesis and underdevelopment of nose is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q30. 1	
85403203	Diagnosis of fissured, notched and cleft nose	This classification denotes the group of activities that yields a diagnosis of Fissured, notched and cleft nose. Fissured, notched and cleft nose is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q30. 2	
85403204	Diagnosis of congenital perforated nasal septum	This classification denotes the group of activities that yields a diagnosis of Congenital perforated nasal septum. Congenital perforated nasal septum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q30. 3	

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Class	85403300	Diagnoses of congenital malformations of larynx

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Congenital Malformations of Larynx. Congenital Malformations of Larynx is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Congenital Malformations of Larynx Children in its Four-Character Category: Q310 or Web of Larynx; Q311 or Congenital Subglottic Stenosis; Q312 or Laryngeal Hypoplasia; Q313 or Laryngocele; Q315 or Congenital Laryngomalacia; Q318 or Other Congenital Malformations of Larynx; Q319 or Congenital Malformation of Larynx, Unspecified CONGENITAL MALFORMATIONS of LARYNX is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code Q31. ICD-10-CM also has the following CONGENITAL MALFORMATIONS of LARYNX CHILDREN in its Four-Character or Five-Character Categories: (WEB of LARYNX Q31.0), (CONGENITAL SUBGLOTTIC STENOSIS Q31.1), (LARYNGEAL HYPOPLASIA Q31.2), (LARYNGOCELE Q31.3), (CONGENITAL LARYNGOMALACIA Q31.5), (OTHER CONGENITAL MALFORMATIONS of LARYNX Q31.8), (CONGENITAL MALFORMATION of LARYNX, UNSPECIFIED Q31.9).

Commodity	Commodity Title	Definition	Synonym
85403301	Diagnosis of web of larynx	This classification denotes the group of activities that yields a diagnosis of Web of larynx. Web of larynx is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q31. 0	
85403302	Diagnosis of congenital subglottic stenosis	This classification denotes the group of activities that yields a diagnosis of Congenital subglottic stenosis. Congenital subglottic stenosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q31. 1	
85403303	Diagnosis of laryngeal hypoplasia	This classification denotes the group of activities that yields a diagnosis of Laryngeal hypoplasia. Laryngeal hypoplasia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q31. 2	
85403304	Diagnosis of laryngocele	This classification denotes the group of activities that yields a diagnosis of Laryngocele. Laryngocele is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q31. 3	
85403305	Diagnosis of congenital laryngomalacia	This classification denotes the group of activities that yields a diagnosis of Congenital laryngomalacia. Congenital laryngomalacia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q31. 5	

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Class	85403400	Diagnoses of congenital malformations of trachea and bronchus

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Congenital Malformations of Trachea and Bronchus. Congenital Malformations of Trachea and Bronchus is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Congenital Malformations of Trachea and Bronchus Children in its Four-Character Category: Q320 or Congenital Tracheomalacia; Q321 or Other Congenital Malformations of Trachea; Q322 or Congenital Bronchomalacia; Q323 or Congenital Stenosis of Bronchus; Q324 or Other Congenital Malformations of Bronchus CONGENITAL MALFORMATIONS of TRACHEA and BRONCHUS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code Q32. ICD-10-CM also has the following CONGENITAL MALFORMATIONS of TRACHEA and BRONCHUS CHILDREN in its Four-Character or Five-Character Categories: (CONGENITAL TRACHEOMALACIA Q32.0), (OTHER CONGENITAL MALFORMATIONS of TRACHEA Q32.1), (CONGENITAL BRONCHOMALACIA Q32.2), (CONGENITAL STENOSIS of BRONCHUS Q32.3), (OTHER CONGENITAL MALFORMATIONS of BRONCHUS Q32.4).

Commodity	Commodity Title	Definition	Synonym
85403401	Diagnosis of congenital tracheomalacia	This classification denotes the group of activities that yields a diagnosis of Congenital tracheomalacia. Congenital tracheomalacia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q32. 0	
85403402	Diagnosis of congenital bronchomalacia	This classification denotes the group of activities that yields a diagnosis of Congenital bronchomalacia. Congenital bronchomalacia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q32. 2	
85403403	Diagnosis of congenital stenosis of bronchus	This classification denotes the group of activities that yields a diagnosis of Congenital stenosis of bronchus. Congenital stenosis of bronchus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q32. 3	

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Class	85403500	Diagnoses of congenital malformations of lung

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Congenital Malformations of Lung. Congenital Malformations of Lung is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Congenital Malformations of Lung Children in its Four-Character Category: Q330 or Congenital Cystic Lung; Q331 or Accessory Lobe of Lung; Q332 or Sequestration of Lung; Q333 or Agenesis of Lung; Q334 or Congenital Bronchiectasis; Q335 or Ectopic Tissue In Lung; Q336 or Hypoplasia and Dysplasia of Lung; Q338 or Other Congenital Malformations of Lung; Q339 or Congenital Malformation of Lung, Unspecified CONGENITAL MALFORMATIONS of LUNG is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code Q33. ICD-10-CM also has the following CONGENITAL MALFORMATIONS of LUNG CHILDREN in its Four-Character or Five-Character Categories: (CONGENITAL CYSTIC LUNG Q33.0), (ACCESSORY LOBE of LUNG Q33.1), (SEQUESTRATION of LUNG Q33.2), (AGENESIS of LUNG Q33.3), (CONGENITAL BRONCHIECTASIS Q33.4), (ECTOPIC TISSUE in LUNG Q33.5), (CONGENITAL HYPOPLASIA and DYSPLASIA of LUNG Q33.6), (OTHER CONGENITAL MALFORMATIONS of LUNG Q33.8), (CONGENITAL MALFORMATION of LUNG, UNSPECIFIED Q33.9).

Commodity	Commodity Title	Definition	Synonym
85403501	Diagnosis of congenital cystic lung	This classification denotes the group of activities that yields a diagnosis of Congenital cystic lung. Congenital cystic lung is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q33. 0	
85403502	Diagnosis of accessory lobe of lung	This classification denotes the group of activities that yields a diagnosis of Accessory lobe of lung. Accessory lobe of lung is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q33. 1	
85403503	Diagnosis of sequestration of lung	This classification denotes the group of activities that yields a diagnosis of Sequestration of lung. Sequestration of lung is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q33. 2	
85403504	Diagnosis of agenesis of lung	This classification denotes the group of activities that yields a diagnosis of Agenesis of lung. Agenesis of lung is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q33. 3	
85403505	Diagnosis of congenital bronchiectasis	This classification denotes the group of activities that yields a diagnosis of Congenital bronchiectasis. Congenital bronchiectasis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q33. 4	
85403506	Diagnosis of ectopic tissue in lung	This classification denotes the group of activities that yields a diagnosis of Ectopic tissue in lung. Ectopic tissue in lung is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q33. 5	

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85403507	Diagnosis of hypoplasia and dysplasia of lung	This classification denotes the group of activities that yields a diagnosis of Hypoplasia and dysplasia of lung. Hypoplasia and dysplasia of lung is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q33. 6	

Class 85403600 Diagnoses of peripheral congenital malformations of respiratory system

Definition (if available) This classification denotes the group of activities that yields a Diagnosis of peripheral congenital malformations of respiratory system

Commodity	Commodity Title	Definition	Synonym
85403601	Diagnosis of anomaly of pleura	This classification denotes the group of activities that yields a diagnosis of Anomaly of pleura. Anomaly of pleura is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q34. 0	
85403602	Diagnosis of congenital cyst of mediastinum	This classification denotes the group of activities that yields a diagnosis of Congenital cyst of mediastinum. Congenital cyst of mediastinum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q34. 1	

Class 85403700 Diagnoses of cleft palate

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Cleft Palate. Cleft Palate is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Cleft Palate Children in its Four-Character Category: Q351 or Cleft Hard Palate; Q353 or Cleft Soft Palate; Q355 or Cleft Hard Palate With Cleft Soft Palate; Q357 or Cleft Uvula; Q359 or Cleft Palate, Unspecified CLEFT PALATE is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code Q35. ICD-10-CM also has the following CLEFT PALATE CHILDREN in its Four-Character or Five-Character Categories: (CLEFT HARD PALATE Q35.1), (CLEFT SOFT PALATE Q35.3), (CLEFT HARD PALATE WITH CLEFT SOFT PALATE Q35.5), (CLEFT UVULA Q35.7), (CLEFT PALATE, UNSPECIFIED Q35.9).

Commodity	Commodity Title	Definition	Synonym
85403701	Diagnosis of cleft hard palate	This classification denotes the group of activities that yields a diagnosis of Cleft hard palate. Cleft hard palate is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q35. 1	
85403702	Diagnosis of cleft soft palate	This classification denotes the group of activities that yields a diagnosis of Cleft soft palate. Cleft soft palate is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q35. 3	
85403703	Diagnosis of cleft hard palate with cleft soft palate	This classification denotes the group of activities that yields a diagnosis of Cleft hard palate with cleft soft palate. Cleft hard palate with cleft soft palate is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q35. 5	

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85403704	Diagnosis of cleft uvula	This classification denotes the group of activities that yields a diagnosis of Cleft uvula. Cleft uvula is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q35. 7	

Class 85403800 Diagnoses of cleft lip

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Cleft Lip. Cleft Lip is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Cleft Lip Children in its Four-Character Category: Q360 or Cleft Lip, Bilateral; Q361 or Cleft Lip, Median; Q369 or Cleft Lip, Unilateral CLEFT LIP is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code Q36. ICD-10-CM also has the following CLEFT LIP CHILDREN in its Four-Character or Five-Character Categories: (CLEFT LIP, BILATERAL Q36.0), (CLEFT LIP, MEDIAN Q36.1), (CLEFT LIP, UNILATERAL Q36.9).

Commodity	Commodity Title	Definition	Synonym
85403801	Diagnosis of cleft lip, bilateral	This classification denotes the group of activities that yields a diagnosis of Cleft lip, bilateral. Cleft lip, bilateral is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q36. 0	
85403802	Diagnosis of cleft lip, median	This classification denotes the group of activities that yields a diagnosis of Cleft lip, median. Cleft lip, median is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q36. 1	
85403803	Diagnosis of cleft lip, unilateral	This classification denotes the group of activities that yields a diagnosis of Cleft lip, unilateral. Cleft lip, unilateral is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q36. 9	

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Class	85403900	Diagnoses of cleft palate with cleft lip

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Cleft Palate With Cleft Lip. Cleft Palate With Cleft Lip is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Cleft Palate With Cleft Lip Children in its Four-Character Category: Q370 or Cleft Hard Palate With Bilateral Cleft Lip; Q371 or Cleft Hard Palate With Unilateral Cleft Lip; Q372 or Cleft Soft Palate With Bilateral Cleft Lip; Q373 or Cleft Soft Palate With Unilateral Cleft Lip; Q374 or Cleft Hard and Soft Palate With Bilateral Cleft Lip; Q375 or Cleft Hard and Soft Palate With Unilateral Cleft Lip; Q378 or Unspecified Cleft Palate With Bilateral Cleft Lip; Q379 or Unspecified Cleft Palate With Unilateral Cleft Lip CLEFT PALATE WITH CLEFT LIP is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code Q37. ICD-10-CM also has the following CLEFT PALATE WITH CLEFT LIP CHILDREN in its Four-Character or Five-Character Categories: (CLEFT HARD PALATE WITH BILATERAL CLEFT LIP Q37.0), (CLEFT HARD PALATE WITH UNILATERAL CLEFT LIP Q37.1), (CLEFT SOFT PALATE WITH BILATERAL CLEFT LIP Q37.2), (CLEFT SOFT PALATE WITH UNILATERAL CLEFT LIP Q37.3), (CLEFT HARD and SOFT PALATE WITH BILATERAL CLEFT LIP Q37.4), (CLEFT HARD and SOFT PALATE WITH UNILATERAL CLEFT LIP Q37.5), (UNSPECIFIED CLEFT PALATE WITH BILATERAL CLEFT LIP Q37.8), (UNSPECIFIED CLEFT PALATE WITH UNILATERAL CLEFT LIP Q37.9).

Commodity	Commodity Title	Definition	Synonym
85403901	Diagnosis of cleft hard palate with bilateral cleft lip	This classification denotes the group of activities that yields a diagnosis of Cleft hard palate with bilateral cleft lip. Cleft hard palate with bilateral cleft lip is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q37. 0	
85403902	Diagnosis of cleft hard palate with unilateral cleft lip	This classification denotes the group of activities that yields a diagnosis of Cleft hard palate with unilateral cleft lip. Cleft hard palate with unilateral cleft lip is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q37. 1	
85403903	Diagnosis of cleft soft palate with bilateral cleft lip	This classification denotes the group of activities that yields a diagnosis of Cleft soft palate with bilateral cleft lip. Cleft soft palate with bilateral cleft lip is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q37. 2	
85403904	Diagnosis of cleft soft palate with unilateral cleft lip	This classification denotes the group of activities that yields a diagnosis of Cleft soft palate with unilateral cleft lip. Cleft soft palate with unilateral cleft lip is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q37. 3	
85403905	Diagnosis of cleft hard and soft palate with bilateral cleft lip	This classification denotes the group of activities that yields a diagnosis of Cleft hard and soft palate with bilateral cleft lip. Cleft hard and soft palate with bilateral cleft lip is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q37. 4	

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85403906	Diagnosis of cleft hard and soft palate with unilateral cleft lip	This classification denotes the group of activities that yields a diagnosis of Cleft hard and soft palate with unilateral cleft lip. Cleft hard and soft palate with unilateral cleft lip is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q37. 5	

Class 85404000 Diagnoses of peripheral congenital malformations of tongue, mouth and pharynx

Definition (if available): This classification denotes the group of activities that yields a Diagnosis of peripheral congenital malformations of tongue, mouth and pharynx

Commodity	Commodity Title	Definition	Synonym
85404001	Diagnosis of ankyloglossia	This classification denotes the group of activities that yields a diagnosis of Ankyloglossia. Ankyloglossia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q38. 1	
85404002	Diagnosis of macroglossia	This classification denotes the group of activities that yields a diagnosis of Macroglossia. Macroglossia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q38. 2	
85404003	Diagnosis of congenital malformations of salivary glands and ducts	This classification denotes the group of activities that yields a diagnosis of Congenital malformations of salivary glands and ducts. Congenital malformations of salivary glands and ducts is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q38. 4	
85404004	Diagnosis of pharyngeal pouch	This classification denotes the group of activities that yields a diagnosis of Pharyngeal pouch. Pharyngeal pouch is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q38. 7	

Class 85404100 Diagnoses of congenital malformations of oesophagus

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Congenital Malformations of Oesophagus . Congenital Malformations of Oesophagus is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Congenital Malformations of Oesophagus Children in its Four-Character Category: Q390 or Atresia of Oesophagus Without Fistula; Q391 or Atresia of Oesophagus With Tracheo-Oesophageal Fistula; Q392 or Congenital Tracheo-Oesophageal Fistula Without Atresia; Q393 or Congenital Stenosis and Stricture of Oesophagus; Q394 or Oesophageal Web; Q395 or Congenital Dilatation of Oesophagus; Q396 or Diverticulum of Oesophagus; Q398 or Other Congenital Malformations of Oesophagus; Q399 or Congenital Malformation of Oesophagus, Unspecified

Commodity	Commodity Title	Definition	Synonym
85404101	Diagnosis of atresia of oesophagus without fistula	This classification denotes the group of activities that yields a diagnosis of Atresia of oesophagus without fistula. Atresia of oesophagus without fistula is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q39. 0	

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85404102	Diagnosis of atresia of oesophagus with tracheo-oesophageal fistula	This classification denotes the group of activities that yields a diagnosis of Atresia of oesophagus with tracheo-oesophageal fistula. Atresia of oesophagus with tracheo-oesophageal fistula is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q39. 1	
85404103	Diagnosis of congenital tracheo-oesophageal fistula without atresia	This classification denotes the group of activities that yields a diagnosis of Congenital tracheo-oesophageal fistula without atresia. Congenital tracheo-oesophageal fistula without atresia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q39. 2	
85404104	Diagnosis of congenital stenosis and stricture of oesophagus	This classification denotes the group of activities that yields a diagnosis of Congenital stenosis and stricture of oesophagus. Congenital stenosis and stricture of oesophagus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q39. 3	
85404105	Diagnosis of oesophageal web	This classification denotes the group of activities that yields a diagnosis of Oesophageal web. Oesophageal web is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q39. 4	
85404106	Diagnosis of congenital dilatation of oesophagus	This classification denotes the group of activities that yields a diagnosis of Congenital dilatation of oesophagus. Congenital dilatation of oesophagus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q39. 5	
85404107	Diagnosis of diverticulum of oesophagus	This classification denotes the group of activities that yields a diagnosis of Diverticulum of oesophagus. Diverticulum of oesophagus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q39. 6	

Class 85404200 Diagnoses of peripheral congenital malformations of upper alimentary tract

Definition (if available) This classification denotes the group of activities that yields a Diagnosis of peripheral congenital malformations of upper alimentary tract

Commodity	Commodity Title	Definition	Synonym
85404201	Diagnosis of congenital hypertrophic pyloric stenosis	This classification denotes the group of activities that yields a diagnosis of Congenital hypertrophic pyloric stenosis. Congenital hypertrophic pyloric stenosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q40. 0	
85404202	Diagnosis of congenital hiatus hernia	This classification denotes the group of activities that yields a diagnosis of Congenital hiatus hernia. Congenital hiatus hernia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q40. 1	

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Class	85404300	Diagnoses of congenital absence, atresia and stenosis of small intestine

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Congenital Absence, Atresia and Stenosis of Small Intestine. Congenital Absence, Atresia and Stenosis of Small Intestine is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Congenital Absence, Atresia and Stenosis of Small Intestine Children in its Four-Character Category: Q410 or Congenital Absence, Atresia and Stenosis of Duodenum; Q411 or Congenital Absence, Atresia and Stenosis of Jejunum; Q412 or Congenital Absence, Atresia and Stenosis of Ileum; Q418 or Congenital Absence, Atresia and Stenosis of Other Specified Parts of Small Intestine; Q419 or Congenital Absence, Atresia and Stenosis of Small Intestine, Part Unspecified CONGENITAL ABSENCE, ATRESIA and STENOSIS of SMALL INTESTINE is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code Q41. ICD-10-CM also has the following CONGENITAL ABSENCE, ATRESIA and STENOSIS of SMALL INTESTINE CHILDREN in its Four-Character or Five-Character Categories: (CONGENITAL ABSENCE, ATRESIA and STENOSIS of DUODENUM Q41.0), (CONGENITAL ABSENCE, ATRESIA and STENOSIS of JEJUNUM Q41.1), (CONGENITAL ABSENCE, ATRESIA and STENOSIS of ILEUM Q41.2), (CONGENITAL ABSENCE, ATRESIA and STENOSIS of PRT SM INT Q41.8), (CONGEN ABSENCE, ATRESIA and STENOSIS of SM INT, PART UNSP Q41.9).

Commodity	Commodity Title	Definition	Synonym
85404301	Diagnosis of congenital absence, atresia and stenosis of duodenum	This classification denotes the group of activities that yields a diagnosis of Congenital absence, atresia and stenosis of duodenum. Congenital absence, atresia and stenosis of duodenum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q41. 0	
85404302	Diagnosis of congenital absence, atresia and stenosis of jejunum	This classification denotes the group of activities that yields a diagnosis of Congenital absence, atresia and stenosis of jejunum. Congenital absence, atresia and stenosis of jejunum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q41. 1	
85404303	Diagnosis of congenital absence, atresia and stenosis of ileum	This classification denotes the group of activities that yields a diagnosis of Congenital absence, atresia and stenosis of ileum. Congenital absence, atresia and stenosis of ileum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q41. 2	

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Class	85404400	Diagnoses of congenital absence, atresia and stenosis of large intestine

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Congenital Absence, Atresia and Stenosis of Large Intestine. Congenital Absence, Atresia and Stenosis of Large Intestine is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Congenital Absence, Atresia and Stenosis of Large Intestine Children in its Four-Character Category: Q420 or Congenital Absence, Atresia and Stenosis of Rectum With Fistula; Q421 or Congenital Absence, Atresia and Stenosis of Rectum Without Fistula; Q422 or Congenital Absence, Atresia and Stenosis of Anus With Fistula; Q423 or Congenital Absence, Atresia and Stenosis of Anus Without Fistula; Q428 or Congenital Absence, Atresia and Stenosis of Other Parts of Large Intestine; Q429 or Congenital Absence, Atresia and Stenosis of Large Intestine, Part Unspecified CONGENITAL ABSENCE, ATRESIA and STENOSIS of LARGE INTESTINE is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code Q42. ICD-10-CM also has the following CONGENITAL ABSENCE, ATRESIA and STENOSIS of LARGE INTESTINE CHILDREN in its Four-Character or Five-Character Categories: (CONGENITAL ABSENCE, ATRESIA and STENOSIS of RECTUM W FISTULA Q42.0), (CONGEN ABSENCE, ATRESIA and STENOSIS of RECTUM W/O FISTULA Q42.1), (CONGENITAL ABSENCE, ATRESIA and STENOSIS of ANUS W FISTULA Q42.2), (CONGENITAL ABSENCE, ATRESIA and STENOSIS of ANUS W/O FISTULA Q42.3), (CONGENITAL ABSENCE, ATRESIA and STENOSIS of PRT LG INT Q42.8), (CONGEN ABSENCE, ATRESIA and STENOSIS of LG INT, PART UNSP Q42.9).

Commodity	Commodity Title	Definition	Synonym
85404401	Diagnosis of congenital absence, atresia and stenosis of rectum with fistula	This classification denotes the group of activities that yields a diagnosis of Congenital absence, atresia and stenosis of rectum with fistula. Congenital absence, atresia and stenosis of rectum with fistula is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q42. 0	
85404402	Diagnosis of congenital absence, atresia and stenosis of rectum without fistula	This classification denotes the group of activities that yields a diagnosis of Congenital absence, atresia and stenosis of rectum without fistula. Congenital absence, atresia and stenosis of rectum without fistula is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q42. 1	
85404403	Diagnosis of congenital absence, atresia and stenosis of anus with fistula	This classification denotes the group of activities that yields a diagnosis of Congenital absence, atresia and stenosis of anus with fistula. Congenital absence, atresia and stenosis of anus with fistula is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q42. 2	
85404404	Diagnosis of congenital absence, atresia and stenosis of anus without fistula	This classification denotes the group of activities that yields a diagnosis of Congenital absence, atresia and stenosis of anus without fistula. Congenital absence, atresia and stenosis of anus without fistula is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q42. 3	

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Class	85404500	Diagnoses of peripheral congenital malformations of intestine

Definition (if available): This classification denotes the group of activities that yields a Diagnosis of peripheral congenital malformations of intestine

Commodity	Commodity Title	Definition	Synonym
85404501	Diagnosis of meckel diverticulum	This classification denotes the group of activities that yields a diagnosis of Meckel diverticulum. Meckel diverticulum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q43. 0	
85404502	Diagnosis of hirschsprung disease	This classification denotes the group of activities that yields a diagnosis of Hirschsprung disease. Hirschsprung disease is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q43. 1	
85404503	Diagnosis of congenital malformations of intestinal fixation	This classification denotes the group of activities that yields a diagnosis of Congenital malformations of intestinal fixation. Congenital malformations of intestinal fixation is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q43. 3	
85404504	Diagnosis of duplication of intestine	This classification denotes the group of activities that yields a diagnosis of Duplication of intestine. Duplication of intestine is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q43. 4	
85404505	Diagnosis of ectopic anus	This classification denotes the group of activities that yields a diagnosis of Ectopic anus. Ectopic anus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q43. 5	
85404506	Diagnosis of congenital fistula of rectum and anus	This classification denotes the group of activities that yields a diagnosis of Congenital fistula of rectum and anus. Congenital fistula of rectum and anus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q43. 6	
85404507	Diagnosis of persistent cloaca	This classification denotes the group of activities that yields a diagnosis of Persistent cloaca. Persistent cloaca is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q43. 7	

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Class	85404600	Diagnoses of congenital malformations of gallbladder, bile ducts and liver
	Definition (if available)	This classification denotes the group of activities that yields a diagnosis of Congenital Malformations of Gallbladder, Bile Ducts and Liver . Congenital Malformations of Gallbladder, Bile Ducts and Liver is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Congenital Malformations of Gallbladder, Bile Ducts and Liver Children in its Four-Character Category: Q440 or Agenesis, Aplasia and Hypoplasia of Gallbladder; Q441 or Other Congenital Malformations of Gallbladder; Q442 or Atresia of Bile Ducts; Q443 or Congenital Stenosis and Stricture of Bile Ducts; Q444 or Choledochal Cyst; Q445 or Other Congenital Malformations of Bile Ducts; Q446 or Cystic Disease of Liver; Q447 or Other Congenital Malformations of Liver

Commodity	Commodity Title	Definition	Synonym
85404601	Diagnosis of agenesis, aplasia and hypoplasia of gallbladder	This classification denotes the group of activities that yields a diagnosis of Agenesis, aplasia and hypoplasia of gallbladder. Agenesis, aplasia and hypoplasia of gallbladder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q44. 0	
85404602	Diagnosis of atresia of bile ducts	This classification denotes the group of activities that yields a diagnosis of Atresia of bile ducts. Atresia of bile ducts is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q44. 2	
85404603	Diagnosis of congenital stenosis and stricture of bile ducts	This classification denotes the group of activities that yields a diagnosis of Congenital stenosis and stricture of bile ducts. Congenital stenosis and stricture of bile ducts is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q44. 3	
85404604	Diagnosis of choledochal cyst	This classification denotes the group of activities that yields a diagnosis of Choledochal cyst. Choledochal cyst is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q44. 4	
85404605	Diagnosis of cystic disease of liver	This classification denotes the group of activities that yields a diagnosis of Cystic disease of liver. Cystic disease of liver is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q44. 6	

Class	85404700	Diagnoses of peripheral congenital malformations of digestive system
	Definition (if available)	This classification denotes the group of activities that yields a Diagnosis of peripheral congenital malformations of digestive system

Commodity	Commodity Title	Definition	Synonym
85404701	Diagnosis of agenesis, aplasia and hypoplasia of pancreas	This classification denotes the group of activities that yields a diagnosis of Agenesis, aplasia and hypoplasia of pancreas. Agenesis, aplasia and hypoplasia of pancreas is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q45. 0	

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85404702	Diagnosis of annular pancreas	This classification denotes the group of activities that yields a diagnosis of Annular pancreas. Annular pancreas is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q45. 1	
85404703	Diagnosis of congenital pancreatic cyst	This classification denotes the group of activities that yields a diagnosis of Congenital pancreatic cyst. Congenital pancreatic cyst is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q45. 2	

Class 85404800 Diagnoses of congenital malformations of ovaries, fallopian tubes and broad ligaments

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Congenital Malformations of Ovaries, Fallopian Tubes and Broad Ligaments . Congenital Malformations of Ovaries, Fallopian Tubes and Broad Ligaments is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Congenital Malformations of Ovaries, Fallopian Tubes and Broad Ligaments Children in its Four-Character Category: Q500 or Congenital Absence of Ovary; Q501 or Developmental Ovarian Cyst; Q502 or Congenital Torsion of Ovary; Q503 or Other Congenital Malformations of Ovary; Q504 or Embryonic Cyst of Fallopian Tube; Q505 or Embryonic Cyst of Broad Ligament; Q506 or Other Congenital Malformations of Fallopian Tube and Broad Ligament

Commodity	Commodity Title	Definition	Synonym
85404801	Diagnosis of congenital absence of ovary	This classification denotes the group of activities that yields a diagnosis of Congenital absence of ovary. Congenital absence of ovary is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q50. 0	
85404802	Diagnosis of developmental ovarian cyst	This classification denotes the group of activities that yields a diagnosis of Developmental ovarian cyst. Developmental ovarian cyst is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q50. 1	
85404803	Diagnosis of congenital torsion of ovary	This classification denotes the group of activities that yields a diagnosis of Congenital torsion of ovary. Congenital torsion of ovary is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q50. 2	
85404804	Diagnosis of embryonic cyst of fallopian tube	This classification denotes the group of activities that yields a diagnosis of Embryonic cyst of fallopian tube. Embryonic cyst of fallopian tube is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q50. 4	
85404805	Diagnosis of embryonic cyst of broad ligament	This classification denotes the group of activities that yields a diagnosis of Embryonic cyst of broad ligament. Embryonic cyst of broad ligament is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q50. 5	

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Class	85404900	Diagnoses of congenital malformations of uterus and cervix

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Congenital Malformations of Uterus and Cervix. Congenital Malformations of Uterus and Cervix is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Congenital Malformations of Uterus and Cervix Children in its Four-Character Category: Q510 or Agenesis and Aplasia of Uterus; Q511 or Doubling of Uterus With Doubling of Cervix and Vagina; Q512 or Other Doubling of Uterus; Q513 or Bicornate Uterus; Q514 or Unicornate Uterus; Q515 or Agenesis and Aplasia of Cervix; Q516 or Embryonic Cyst of Cervix; Q517 or Congenital Fistulae Between Uterus and Digestive and Urinary Tracts; Q518 or Other Congenital Malformations of Uterus and Cervix; Q519 or Congenital Malformation of Uterus and Cervix, Unspecified CONGENITAL MALFORMATIONS of UTERUS and CERVIX is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code Q51. ICD-10-CM also has the following CONGENITAL MALFORMATIONS of UTERUS and CERVIX CHILDREN in its Four-Character or Five-Character Categories: (AGENESIS and APLASIA of UTERUS Q51.0), (DOUBLING of UTERUS WITH DOUBLING of CERVIX and VAGINA Q51.1), (DOUBLING of UTERUS W DOUBLING of CERVIX and VAGINA W/O OBST Q51.10), (DOUBLING of UTERUS W DOUBLING of CERVIX and VAGINA W OBST Q51.11), (OTHER DOUBLING of UTERUS Q51.2), (BICORNATE UTERUS Q51.3), (UNICORNATE UTERUS Q51.4), (AGENESIS and APLASIA of CERVIX Q51.5), (EMBRYONIC CYST of CERVIX Q51.6), (CONGEN FISTULAE BETW UTERUS and DIGESTIVE and URINARY TRACTS Q51.7), (OTHER CONGENITAL MALFORMATIONS of UTERUS and CERVIX Q51.8), (OTHER CONGENITAL MALFORMATIONS of UTERUS Q51.81), (ARCUATE UTERUS Q51.810), (HYPOPLASIA of UTERUS Q51.811), (OTHER CONGENITAL MALFORMATIONS of UTERUS Q51.818), (OTHER CONGENITAL MALFORMATIONS of CERVIX Q51.82), (CERVICAL DUPLICATION Q51.820), (HYPOPLASIA of CERVIX Q51.821), (OTHER CONGENITAL MALFORMATIONS of CERVIX Q51.828), (CONGENITAL MALFORMATION of UTERUS and CERVIX, UNSPECIFIED Q51.9).

Commodity	Commodity Title	Definition	Synonym
85404901	Diagnosis of agenesis and aplasia of uterus	This classification denotes the group of activities that yields a diagnosis of Agenesis and aplasia of uterus. Agenesis and aplasia of uterus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q51. 0	
85404902	Diagnosis of doubling of uterus with doubling of cervix and vagina	This classification denotes the group of activities that yields a diagnosis of Doubling of uterus with doubling of cervix and vagina. Doubling of uterus with doubling of cervix and vagina is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q51. 1	
85404903	Diagnosis of bicornate uterus	This classification denotes the group of activities that yields a diagnosis of Bicornate uterus. Bicornate uterus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q51. 3	
85404904	Diagnosis of unicornate uterus	This classification denotes the group of activities that yields a diagnosis of Unicornate uterus. Unicornate uterus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q51. 4	

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85404905	Diagnosis of agenesis and aplasia of cervix	This classification denotes the group of activities that yields a diagnosis of Agenesis and aplasia of cervix. Agenesis and aplasia of cervix is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q51. 5	
85404906	Diagnosis of embryonic cyst of cervix	This classification denotes the group of activities that yields a diagnosis of Embryonic cyst of cervix. Embryonic cyst of cervix is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q51. 6	
85404907	Diagnosis of congenital fistulae between uterus and digestive and urinary tracts	This classification denotes the group of activities that yields a diagnosis of Congenital fistulae between uterus and digestive and urinary tracts. Congenital fistulae between uterus and digestive and urinary tracts is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q51. 7	

Class 85405000 Diagnoses of peripheral congenital malformations of female genitalia

Definition (if available) This classification denotes the group of activities that yields a Diagnosis of peripheral congenital malformations of female genitalia

Commodity	Commodity Title	Definition	Synonym
85405001	Diagnosis of congenital absence of vagina	This classification denotes the group of activities that yields a diagnosis of Congenital absence of vagina. Congenital absence of vagina is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q52. 0	
85405002	Diagnosis of doubling of vagina	This classification denotes the group of activities that yields a diagnosis of Doubling of vagina. Doubling of vagina is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q52. 1	
85405003	Diagnosis of congenital rectovaginal fistula	This classification denotes the group of activities that yields a diagnosis of Congenital rectovaginal fistula. Congenital rectovaginal fistula is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q52. 2	
85405004	Diagnosis of imperforate hymen	This classification denotes the group of activities that yields a diagnosis of Imperforate hymen. Imperforate hymen is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q52. 3	
85405005	Diagnosis of fusion of labia	This classification denotes the group of activities that yields a diagnosis of Fusion of labia. Fusion of labia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q52. 5	
85405006	Diagnosis of congenital malformation of clitoris	This classification denotes the group of activities that yields a diagnosis of Congenital malformation of clitoris. Congenital malformation of clitoris is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q52. 6	

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Class 85405100 Diagnoses of undescended testicle

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Undescended Testicle . Undescended Testicle is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Undescended Testicle Children in its Four-Character Category: Q530 or Ectopic Testis; Q531 or Undescended Testicle, Unilateral; Q532 or Undescended Testicle, Bilateral; Q539 or Undescended Testicle, Unspecified

Commodity	Commodity Title	Definition	Synonym
85405101	Diagnosis of ectopic testis	This classification denotes the group of activities that yields a diagnosis of Ectopic testis. Ectopic testis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q53. 0	
85405102	Diagnosis of undescended testicle, unilateral	This classification denotes the group of activities that yields a diagnosis of Undescended testicle, unilateral. Undescended testicle, unilateral is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q53. 1	
85405103	Diagnosis of undescended testicle, bilateral	This classification denotes the group of activities that yields a diagnosis of Undescended testicle, bilateral. Undescended testicle, bilateral is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q53. 2	

Class 85405200 Diagnoses of hypospadias

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Hypospadias. Hypospadias is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Hypospadias Children in its Four-Character Category: Q540 or Hypospadias, Balanic; Q541 or Hypospadias, Penile; Q542 or Hypospadias, Penoscrotal; Q543 or Hypospadias, Perineal; Q544 or Congenital Chordee; Q548 or Other Hypospadias; Q549 or Hypospadias, Unspecified HYPOSPADI as is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code Q54. ICD-10-CM also has the following HYPOSPADI as CHILDREN in its Four-Character or Five-Character Categories: (HYPOSPADIAS, BALANIC Q54.0), (HYPOSPADIAS, PENILE Q54.1), (HYPOSPADIAS, PENOSCROTAL Q54.2), (HYPOSPADIAS, PERINEAL Q54.3), (CONGENITAL CHORDEE Q54.4), (OTHER HYPOSPADI as Q54.8), (HYPOSPADIAS, UNSPECIFIED Q54.9).

Commodity	Commodity Title	Definition	Synonym
85405201	Diagnosis of hypospadias, balanic	This classification denotes the group of activities that yields a diagnosis of Hypospadias, balanic. Hypospadias, balanic is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q54. 0	
85405202	Diagnosis of hypospadias, penile	This classification denotes the group of activities that yields a diagnosis of Hypospadias, penile. Hypospadias, penile is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q54. 1	

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85405203	Diagnosis of hypospadias, penoscrotal	This classification denotes the group of activities that yields a diagnosis of Hypospadias, penoscrotal. Hypospadias, penoscrotal is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q54. 2	
85405204	Diagnosis of hypospadias, perineal	This classification denotes the group of activities that yields a diagnosis of Hypospadias, perineal. Hypospadias, perineal is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q54. 3	
85405205	Diagnosis of congenital chordee	This classification denotes the group of activities that yields a diagnosis of Congenital chordee. Congenital chordee is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q54. 4	

Class 85405300 Diagnoses of peripheral congenital malformations of male genital organs

Definition (if available) This classification denotes the group of activities that yields a Diagnosis of peripheral congenital malformations of male genital organs

Commodity	Commodity Title	Definition	Synonym
85405301	Diagnosis of absence and aplasia of testis	This classification denotes the group of activities that yields a diagnosis of Absence and aplasia of testis. Absence and aplasia of testis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q55. 0	
85405302	Diagnosis of hypoplasia of testis and scrotum	This classification denotes the group of activities that yields a diagnosis of Hypoplasia of testis and scrotum. Hypoplasia of testis and scrotum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q55. 1	
85405303	Diagnosis of atresia of vas deferens	This classification denotes the group of activities that yields a diagnosis of Atresia of vas deferens. Atresia of vas deferens is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q55. 3	
85405304	Diagnosis of congenital absence and aplasia of penis	This classification denotes the group of activities that yields a diagnosis of Congenital absence and aplasia of penis. Congenital absence and aplasia of penis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q55. 5	

Class 85405400 Diagnoses of renal agenesis and peripheral reduction defects of kidney

Definition (if available) This classification denotes the group of activities that yields a Diagnosis of Renal agenesis and peripheral reduction defects of kidney

Commodity	Commodity Title	Definition	Synonym
85405401	Diagnosis of renal agenesis, unilateral	This classification denotes the group of activities that yields a diagnosis of Renal agenesis, unilateral. Renal agenesis, unilateral is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q60. 0	

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85405402	Diagnosis of renal agenesis, bilateral	This classification denotes the group of activities that yields a diagnosis of Renal agenesis, bilateral. Renal agenesis, bilateral is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q60. 1	
85405403	Diagnosis of renal hypoplasia, unilateral	This classification denotes the group of activities that yields a diagnosis of Renal hypoplasia, unilateral. Renal hypoplasia, unilateral is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q60. 3	
85405404	Diagnosis of renal hypoplasia, bilateral	This classification denotes the group of activities that yields a diagnosis of Renal hypoplasia, bilateral. Renal hypoplasia, bilateral is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q60. 4	
85405405	Diagnosis of potter syndrome	This classification denotes the group of activities that yields a diagnosis of Potter syndrome. Potter syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q60. 6	

Class 85405500 Diagnoses of cystic kidney disease

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Cystic Kidney Disease. Cystic Kidney Disease is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Cystic Kidney Disease Children in its Four-Character Category: Q610 or Congenital Single Renal Cyst; Q611 or Polycystic Kidney, Autosomal Recessive; Q612 or Polycystic Kidney, Autosomal Dominant; Q613 or Polycystic Kidney, Unspecified; Q614 or Renal Dysplasia; Q615 or Medullary Cystic Kidney; Q618 or Other Cystic Kidney Diseases; Q619 or Cystic Kidney Disease, Unspecified CYSTIC KIDNEY DISEASE is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code Q61. ICD-10-CM also has the following CYSTIC KIDNEY DISEASE CHILDREN in its Four-Character or Five-Character Categories: (CONGENITAL RENAL CYST Q61.0), (CONGENITAL RENAL CYST, UNSPECIFIED Q61.0), (CONGENITAL SINGLE RENAL CYST Q61.1), (CONGENITAL MULTIPLE RENAL CYSTS Q61.2), (POLYCYSTIC KIDNEY, INFANTILE TYPE Q61.1), (CYSTIC DILATATION of COLLECTING DUCTS Q61.11), (OTHER POLYCYSTIC KIDNEY, INFANTILE TYPE Q61.19), (POLYCYSTIC KIDNEY, ADULT TYPE Q61.2), (POLYCYSTIC KIDNEY, UNSPECIFIED Q61.3), (RENAL DYSPLASIA Q61.4), (MEDULLARY CYSTIC KIDNEY Q61.5), (OTHER CYSTIC KIDNEY DISEASES Q61.8), (CYSTIC KIDNEY DISEASE, UNSPECIFIED Q61.9).

Commodity	Commodity Title	Definition	Synonym
85405501	Diagnosis of congenital single renal cyst	This classification denotes the group of activities that yields a diagnosis of Congenital single renal cyst. Congenital single renal cyst is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q61. 0	
85405502	Diagnosis of polycystic kidney, autosomal recessive	This classification denotes the group of activities that yields a diagnosis of Polycystic kidney, autosomal recessive. Polycystic kidney, autosomal recessive is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q61. 1	

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85405503	Diagnosis of polycystic kidney, autosomal dominant	This classification denotes the group of activities that yields a diagnosis of Polycystic kidney, autosomal dominant. Polycystic kidney, autosomal dominant is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q61. 2	
85405504	Diagnosis of renal dysplasia	This classification denotes the group of activities that yields a diagnosis of Renal dysplasia. Renal dysplasia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q61. 4	
85405505	Diagnosis of medullary cystic kidney	This classification denotes the group of activities that yields a diagnosis of Medullary cystic kidney. Medullary cystic kidney is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q61. 5	

Class 85405600 Diagnoses of congenital obstructive defects of renal pelvis and congenital malformations of ureter

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Congenital Obstructive Defects of Renal Pelvis and Congenital Malformations of Ureter . Congenital Obstructive Defects of Renal Pelvis and Congenital Malformations of Ureter is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Congenital Obstructive Defects of Renal Pelvis and Congenital Malformations of Ureter Children in its Four-Character Category: Q620 or Congenital Hydronephrosis; Q621 or Atresia and Stenosis of Ureter; Q622 or Congenital Megaloureter; Q623 or Other Obstructive Defects of Renal Pelvis and Ureter; Q624 or Agenesis of Ureter; Q625 or Duplication of Ureter; Q626 or Malposition of Ureter; Q627 or Congenital Vesico-Uretero-Renal Reflux; Q628 or Other Congenital Malformations of Ureter

Commodity	Commodity Title	Definition	Synonym
85405601	Diagnosis of congenital hydronephrosis	This classification denotes the group of activities that yields a diagnosis of Congenital hydronephrosis. Congenital hydronephrosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q62. 0	
85405602	Diagnosis of atresia and stenosis of ureter	This classification denotes the group of activities that yields a diagnosis of Atresia and stenosis of ureter. Atresia and stenosis of ureter is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q62. 1	
85405603	Diagnosis of congenital megaloureter	This classification denotes the group of activities that yields a diagnosis of Congenital megaloureter. Congenital megaloureter is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q62. 2	
85405604	Diagnosis of agenesis of ureter	This classification denotes the group of activities that yields a diagnosis of Agenesis of ureter. Agenesis of ureter is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q62. 4	

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85405605	Diagnosis of duplication of ureter	This classification denotes the group of activities that yields a diagnosis of Duplication of ureter. Duplication of ureter is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q62. 5	
85405606	Diagnosis of malposition of ureter	This classification denotes the group of activities that yields a diagnosis of Malposition of ureter. Malposition of ureter is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q62. 6	
85405607	Diagnosis of congenital vesico-uretero-renal reflux	This classification denotes the group of activities that yields a diagnosis of Congenital vesico-uretero-renal reflux. Congenital vesico-uretero-renal reflux is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q62. 7	

Class 85405700 Diagnoses of peripheral congenital malformations of kidney

Definition (if available) This classification denotes the group of activities that yields a Diagnosis of peripheral congenital malformations of kidney

Commodity	Commodity Title	Definition	Synonym
85405701	Diagnosis of accessory kidney	This classification denotes the group of activities that yields a diagnosis of Accessory kidney. Accessory kidney is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q63. 0	
85405702	Diagnosis of lobulated, fused and horseshoe kidney	This classification denotes the group of activities that yields a diagnosis of Lobulated, fused and horseshoe kidney. Lobulated, fused and horseshoe kidney is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q63. 1	
85405703	Diagnosis of ectopic kidney	This classification denotes the group of activities that yields a diagnosis of Ectopic kidney. Ectopic kidney is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q63. 2	
85405704	Diagnosis of hyperplastic and giant kidney	This classification denotes the group of activities that yields a diagnosis of Hyperplastic and giant kidney. Hyperplastic and giant kidney is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q63. 3	

Class 85405800 Diagnoses of peripheral congenital malformations of urinary system

Definition (if available) This classification denotes the group of activities that yields a Diagnosis of peripheral congenital malformations of urinary system

Commodity	Commodity Title	Definition	Synonym
85405801	Diagnosis of epispadias	This classification denotes the group of activities that yields a diagnosis of Epispadias. Epispadias is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q64. 0	

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85405802	Diagnosis of exstrophy of urinary bladder	This classification denotes the group of activities that yields a diagnosis of Exstrophy of urinary bladder. Exstrophy of urinary bladder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q64. 1	
85405803	Diagnosis of congenital posterior urethral valves	This classification denotes the group of activities that yields a diagnosis of Congenital posterior urethral valves. Congenital posterior urethral valves is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q64. 2	
85405804	Diagnosis of malformation of urachus	This classification denotes the group of activities that yields a diagnosis of Malformation of urachus. Malformation of urachus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q64. 4	
85405805	Diagnosis of congenital absence of bladder and urethra	This classification denotes the group of activities that yields a diagnosis of Congenital absence of bladder and urethra. Congenital absence of bladder and urethrais listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q64. 5	
85405806	Diagnosis of congenital diverticulum of bladder	This classification denotes the group of activities that yields a diagnosis of Congenital diverticulum of bladder. Congenital diverticulum of bladder is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q64. 6	

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Class	85405900	Diagnoses of congenital deformities of hip

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Congenital Deformities of Hip. Congenital Deformities of Hip is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Congenital Deformities of Hip Children in its Four-Character Category: Q650 or Congenital Dislocation of Hip, Unilateral; Q651 or Congenital Dislocation of Hip, Bilateral; Q652 or Congenital Dislocation of Hip, Unspecified; Q653 or Congenital Subluxation of Hip, Unilateral; Q654 or Congenital Subluxation of Hip, Bilateral; Q655 or Congenital Subluxation of Hip, Unspecified; Q656 or Unstable Hip; Q658 or Other Congenital Deformities of Hip; Q659 or Congenital Deformity of Hip, Unspecified CONGENITAL DEFORMITIES of HIP is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code Q65. ICD-10-CM also has the following CONGENITAL DEFORMITIES of HIP CHILDREN in its Four-Character or Five-Character Categories: (CONGENITAL DISLOCATION of HIP, UNILATERAL Q65.0), (CONGENITAL DISLOCATION of UNSPECIFIED HIP, UNILATERAL Q65.0), (CONGENITAL DISLOCATION of RIGHT HIP, UNILATERAL Q65.1), (CONGENITAL DISLOCATION of LEFT HIP, UNILATERAL Q65.2), (CONGENITAL DISLOCATION of HIP, BILATERAL Q65.1), (CONGENITAL DISLOCATION of HIP, UNSPECIFIED Q65.2), (CONGENITAL PARTIAL DISLOCATION of HIP, UNILATERAL Q65.3), (CONGENITAL PARTIAL DISLOCATION of UNSP HIP, UNILATERAL Q65.30), (CONGENITAL PARTIAL DISLOCATION of RIGHT HIP, UNILATERAL Q65.31), (CONGENITAL PARTIAL DISLOCATION of LEFT HIP, UNILATERAL Q65.32), (CONGENITAL PARTIAL DISLOCATION of HIP, BILATERAL Q65.4), (CONGENITAL PARTIAL DISLOCATION of HIP, UNSPECIFIED Q65.5), (CONGENITAL UNSTABLE HIP Q65.6), (OTHER CONGENITAL DEFORMITIES of HIP Q65.8), (CONGENITAL COXA VALGA Q65.81), (CONGENITAL COXA VARA Q65.82), (OTHER SPECIFIED CONGENITAL DEFORMITIES of HIP Q65.89), (CONGENITAL DEFORMITY of HIP, UNSPECIFIED Q65.9).

Commodity	Commodity Title	Definition	Synonym
85405901	Diagnosis of congenital dislocation of hip, unilateral	This classification denotes the group of activities that yields a Diagnosis of Congenital dislocation of hip, unilateral	
85405902	Diagnosis of congenital dislocation of hip, bilateral	This classification denotes the group of activities that yields a diagnosis of Congenital dislocation of hip, bilateral. Congenital dislocation of hip, bilateral is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q65. 1	
85405903	Diagnosis of congenital subluxation of hip, unilateral	This classification denotes the group of activities that yields a diagnosis of Congenital subluxation of hip, unilateral. Congenital subluxation of hip, unilateral is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q65. 3	
85405904	Diagnosis of congenital subluxation of hip, bilateral	This classification denotes the group of activities that yields a diagnosis of Congenital subluxation of hip, bilateral. Congenital subluxation of hip, bilateral is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q65. 4	

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85405905	Diagnosis of unstable hip	This classification denotes the group of activities that yields a diagnosis of Unstable hip. Unstable hip is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q65. 6	

Class 85406000 Diagnoses of congenital deformities of feet

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Congenital Deformities of Feet. Congenital Deformities of Feet is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Congenital Deformities of Feet Children in its Four-Character Category: Q660 or Talipes Equinovarus; Q661 or Talipes Calcaneovarus; Q662 or Metatarsus Varus; Q663 or Other Congenital Varus Deformities of Feet; Q664 or Talipes Calcaneovalgus; Q665 or Congenital Pes Planus; Q666 or Other Congenital Valgus Deformities of Feet ; Q667 or Pes Cavus; Q668 or Other Congenital Deformities of Feet; Q669 or Congenital Deformity of Feet, Unspecified CONGENITAL DEFORMITIES of FEET is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code Q66. ICD-10-CM also has the following CONGENITAL DEFORMITIES of FEET CHILDREN in its Four-Character or Five-Character Categories: (CONGENITAL TALIPES EQUINOVARUS Q66.0), (CONGENITAL TALIPES CALCANEOVARUS Q66.1), (CONGENITAL METATARSUS (PRIMUS) VARUS Q66.2), (OTHER CONGENITAL VARUS DEFORMITIES of FEET Q66.3), (CONGENITAL TALIPES CALCANEOVALGUS Q66.4), (CONGENITAL PES PLANUS Q66.5), (CONGENITAL PES PLANUS, UNSPECIFIED FOOT Q66.50), (CONGENITAL PES PLANUS, RIGHT FOOT Q66.51), (CONGENITAL PES PLANUS, LEFT FOOT Q66.52), (OTHER CONGENITAL VALGUS DEFORMITIES of FEET Q66.6), (CONGENITAL PES CAVUS Q66.7), (OTHER CONGENITAL DEFORMITIES of FEET Q66.8), (CONGENITAL VERTICAL TALUS DEFORMITY, UNSPECIFIED FOOT Q66.80), (CONGENITAL VERTICAL TALUS DEFORMITY, RIGHT FOOT Q66.81), (CONGENITAL VERTICAL TALUS DEFORMITY, LEFT FOOT Q66.82), (OTHER SPECIFIED CONGENITAL DEFORMITIES of FEET Q66.89), (CONGENITAL DEFORMITY of FEET, UNSPECIFIED Q66.9).

Commodity	Commodity Title	Definition	Synonym
85406001	Diagnosis of talipes equinovarus	This classification denotes the group of activities that yields a diagnosis of Talipes equinovarus. Talipes equinovarus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q66. 0	
85406002	Diagnosis of talipes calcaneovarus	This classification denotes the group of activities that yields a diagnosis of Talipes calcaneovarus. Talipes calcaneovarus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q66. 1	
85406003	Diagnosis of metatarsus varus	This classification denotes the group of activities that yields a diagnosis of Metatarsus varus. Metatarsus varus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q66. 2	
85406004	Diagnosis of talipes calcaneovalgus	This classification denotes the group of activities that yields a diagnosis of Talipes calcaneovalgus. Talipes calcaneovalgus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q66. 4	

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85406005	Diagnosis of congenital pes planus	This classification denotes the group of activities that yields a diagnosis of Congenital pes planus. Congenital pes planus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q66. 5	
85406006	Diagnosis of pes cavus	This classification denotes the group of activities that yields a diagnosis of Pes cavus. Pes cavus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q66. 7	

Class 85406100 Diagnoses of congenital musculoskeletal deformities of head, face, spine and chest

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Congenital Musculoskeletal Deformities of Head, Face, Spine and Chest . Congenital Musculoskeletal Deformities of Head, Face, Spine and Chest is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Congenital Musculoskeletal Deformities of Head, Face, Spine and Chest Children in its Four-Character Category: Q670 or Facial Asymmetry; Q671 or Compression Facies; Q672 or Dolichocephaly; Q673 or Plagiocephaly; Q674 or Other Congenital Deformities of Skull, Face and Jaw; Q675 or Congenital Deformity of Spine; Q676 or Pectus Excavatum; Q677 or Pectus Carinatum; Q678 or Other Congenital Deformities of Chest

Commodity	Commodity Title	Definition	Synonym
85406101	Diagnosis of facial asymmetry	This classification denotes the group of activities that yields a diagnosis of Facial asymmetry. Facial asymmetry is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q67. 0	
85406102	Diagnosis of compression facies	This classification denotes the group of activities that yields a diagnosis of Compression facies. Compression facies is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q67. 1	
85406103	Diagnosis of dolichocephaly	This classification denotes the group of activities that yields a diagnosis of Dolichocephaly. Dolichocephaly is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q67. 2	
85406104	Diagnosis of plagiocephaly	This classification denotes the group of activities that yields a diagnosis of Plagiocephaly. Plagiocephaly is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q67. 3	
85406105	Diagnosis of congenital deformity of spine	This classification denotes the group of activities that yields a diagnosis of Congenital deformity of spine. Congenital deformity of spine is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q67. 5	

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85406106	Diagnosis of pectus excavatum	This classification denotes the group of activities that yields a diagnosis of Pectus excavatum. Pectus excavatum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q67. 6	
85406107	Diagnosis of pectus carinatum	This classification denotes the group of activities that yields a diagnosis of Pectus carinatum. Pectus carinatum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q67. 7	

Class 85406200 Diagnoses of peripheral congenital musculoskeletal deformities

Definition (if available) This classification denotes the group of activities that yields a Diagnosis of peripheral congenital musculoskeletal deformities

Commodity	Commodity Title	Definition	Synonym
85406201	Diagnosis of congenital deformity of sternocleidomastoid muscle	This classification denotes the group of activities that yields a diagnosis of Congenital deformity of sternocleidomastoid muscle. Congenital deformity of sternocleidomastoid muscle is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q68. 0	
85406202	Diagnosis of congenital deformity of hand	This classification denotes the group of activities that yields a diagnosis of Congenital deformity of hand. Congenital deformity of hand is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q68. 1	
85406203	Diagnosis of congenital deformity of knee	This classification denotes the group of activities that yields a diagnosis of Congenital deformity of knee. Congenital deformity of knee is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q68. 2	
85406204	Diagnosis of congenital bowing of femur	This classification denotes the group of activities that yields a diagnosis of Congenital bowing of femur. Congenital bowing of femur is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q68. 3	
85406205	Diagnosis of congenital bowing of tibia and fibula	This classification denotes the group of activities that yields a diagnosis of Congenital bowing of tibia and fibula. Congenital bowing of tibia and fibula is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q68. 4	

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Class	85406300	Diagnoses of polydactyly

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Polydactyly. Polydactyly is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Polydactyly Children in its Four-Character Category: Q690 or Accessory Finger(S; Q691 or Accessory Thumb(S; Q692 or Accessory Toe(S; Q699 or Polydactyly, Unspecified POLYDACTYLY is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code Q69. ICD-10-CM also has the following POLYDACTYLY CHILDREN in its Four-Character or Five-Character Categories: (ACCESSORY FINGER(S) Q69.0), (ACCESSORY THUMB(S) Q69.1), (ACCESSORY TOE(S) Q69.2), (POLYDACTYLY, UNSPECIFIED Q69.9).

Commodity	Commodity Title	Definition	Synonym
85406301	Diagnosis of accessory finger(s	This classification denotes the group of activities that yields a diagnosis of Accessory finger(s. Accessory finger(s is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q69. 0	
85406302	Diagnosis of accessory thumb(s	This classification denotes the group of activities that yields a diagnosis of Accessory thumb(s. Accessory thumb(s is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q69. 1	
85406303	Diagnosis of accessory toe(s	This classification denotes the group of activities that yields a diagnosis of Accessory toe(s. Accessory toe(s is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q69. 2	

Class	85406400	Diagnoses of syndactyly

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Syndactyly. Syndactyly is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Syndactyly Children in its Four-Character Category: Q700 or Fused Fingers; Q701 or Webbed Fingers; Q702 or Fused Toes; Q703 or Webbed Toes; Q704 or Polysyndactyly; Q709 or Syndactyly, Unspecified SYNDACTYLY is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code Q70. ICD-10-CM also has the following SYNDACTYLY CHILDREN in its Four-Character or Five-Character Categories: (FUSED FINGERS Q70.0), (FUSED FINGERS, UNSPECIFIED HAND Q70.0), (FUSED FINGERS, RIGHT HAND Q70.1), (FUSED FINGERS, LEFT HAND Q70.2), (FUSED FINGERS, BILATERAL Q70.3), (WEBBED FINGERS Q70.1), (WEBBED FINGERS, UNSPECIFIED HAND Q70.10), (WEBBED FINGERS, RIGHT HAND Q70.11), (WEBBED FINGERS, LEFT HAND Q70.12), (WEBBED FINGERS, BILATERAL Q70.13), (FUSED TOES Q70.2), (FUSED TOES, UNSPECIFIED FOOT Q70.20), (FUSED TOES, RIGHT FOOT Q70.21), (FUSED TOES, LEFT FOOT Q70.22), (FUSED TOES, BILATERAL Q70.23), (WEBBED TOES Q70.3), (WEBBED TOES, UNSPECIFIED FOOT Q70.30), (WEBBED TOES, RIGHT FOOT Q70.31), (WEBBED TOES, LEFT FOOT Q70.32), (WEBBED TOES, BILATERAL Q70.33), (POLYSYNDACTYLY, UNSPECIFIED Q70.4), (SYNDACTYLY, UNSPECIFIED Q70.9).

Commodity	Commodity Title	Definition	Synonym

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85406401	Diagnosis of fused fingers	This classification denotes the group of activities that yields a diagnosis of Fused fingers. Fused fingers is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q70. 0	
85406402	Diagnosis of webbed fingers	This classification denotes the group of activities that yields a diagnosis of Webbed fingers. Webbed fingers is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q70. 1	
85406403	Diagnosis of fused toes	This classification denotes the group of activities that yields a diagnosis of Fused toes. Fused toes is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q70. 2	
85406404	Diagnosis of webbed toes	This classification denotes the group of activities that yields a diagnosis of Webbed toes. Webbed toes is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q70. 3	
85406405	Diagnosis of polysyndactyly	This classification denotes the group of activities that yields a diagnosis of Polysyndactyly. Polysyndactyly is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q70. 4	

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Class	85406500	Diagnoses of reduction defects of upper limb

Definition (if available)

This classification denotes the group of activities that yields a diagnosis of Reduction Defects of Upper Limb. These activities are listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a 3-Digit Category under code A00. ICD-10 also contains related activities in its 4-Character Category: Q710 or Congenital Complete Absence of Upper Limb(S; Q711 or Congenital Absence of Upper Arm and Forearm With Hand Present; Q712 or Congenital Absence of Both Forearm and Hand; Q713 or Congenital Absence of Hand and Finger(S; Q714 or Longitudinal Reduction Defect of Radius; Q715 or Longitudinal Reduction Defect of Ulna; Q716 or Lobster-Claw Hand; Q718 or Other Reduction Defects of Upper Limb(S; Q719 or Reduction Defect of Upper Limb, Unspecified. The same activities are listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (10th Revision) (ICD-10-CM) as a 3-Digit Category under code Q71. ICD-10-CM also lists these activities in its 4-Character or 5-Character Categories: (CONGENITAL COMPLETE ABSENCE of UPPER LIMB Q71.0), (CONGENITAL COMPLETE ABSENCE of UNSPECIFIED UPPER LIMB Q71.0), (CONGENITAL COMPLETE ABSENCE of RIGHT UPPER LIMB Q71.1), (CONGENITAL COMPLETE ABSENCE of LEFT UPPER LIMB Q71.2), (CONGENITAL COMPLETE ABSENCE of UPPER LIMB, BILATERAL Q71.3), (CONGENITAL ABSENCE of UPPER ARM and FOREARM W HAND PRESENT Q71.1), (CONGEN ABSENCE of UNSP UPPER ARM and FOREARM W HAND PRESENT Q71.10), (CONGENITAL ABSENCE of R UP ARM and FOREARM W HAND PRESENT Q71.11), (CONGENITAL ABSENCE of L UP ARM and FOREARM W HAND PRESENT Q71.12), (CONGEN ABSENCE of UPPER ARM and FOREARM W HAND PRESENT, BI Q71.13), (CONGENITAL ABSENCE of BOTH FOREARM and HAND Q71.2), (CONGENITAL ABSENCE of BOTH FOREARM and HAND, UNSP UPPER LIMB Q71.20), (CONGEN ABSENCE of BOTH FOREARM and HAND, RIGHT UPPER LIMB Q71.21), (CONGENITAL ABSENCE of BOTH FOREARM and HAND, LEFT UPPER LIMB Q71.22), (CONGENITAL ABSENCE of BOTH FOREARM and HAND, BILATERAL Q71.23), (CONGENITAL ABSENCE of HAND and FINGER Q71.3), (CONGENITAL ABSENCE of UNSPECIFIED HAND and FINGER Q71.30), (CONGENITAL ABSENCE of RIGHT HAND and FINGER Q71.31), (CONGENITAL ABSENCE of LEFT HAND and FINGER Q71.32), (CONGENITAL ABSENCE of HAND and FINGER, BILATERAL Q71.33), (LONGITUDINAL REDUCTION DEFECT of RADIUS Q71.4), (LONGITUDINAL REDUCTION DEFECT of UNSPECIFIED RADIUS Q71.40), (LONGITUDINAL REDUCTION DEFECT of RIGHT RADIUS Q71.41), (LONGITUDINAL REDUCTION DEFECT of LEFT RADIUS Q71.42), (LONGITUDINAL REDUCTION DEFECT of RADIUS, BILATERAL Q71.43), (LONGITUDINAL REDUCTION DEFECT of ULNA Q71.5), (LONGITUDINAL REDUCTION DEFECT of UNSPECIFIED ULNA Q71.50), (LONGITUDINAL REDUCTION DEFECT of RIGHT ULNA Q71.51), (LONGITUDINAL REDUCTION DEFECT of LEFT ULNA Q71.52), (LONGITUDINAL REDUCTION DEFECT of ULNA, BILATERAL Q71.53), (LOBSTER-CLAW HAND Q71.6), (LOBSTER-CLAW HAND, UNSPECIFIED HAND Q71.60), (LOBSTER-CLAW RIGHT HAND Q71.61), (LOBSTER-CLAW LEFT HAND Q71.62), (LOBSTER-CLAW HAND, BILATERAL Q71.63), (OTHER REDUCTION DEFECTS of UPPER LIMB Q71.8), (CONGENITAL SHORTENING of UPPER LIMB Q71.81), (CONGENITAL SHORTENING of RIGHT UPPER LIMB Q71.811), (CONGENITAL SHORTENING of LEFT UPPER LIMB Q71.812), (CONGENITAL SHORTENING of UPPER LIMB, BILATERAL Q71.813), (CONGENITAL SHORTENING of UNSPECIFIED UPPER LIMB Q71.819), (OTHER REDUCTION DEFECTS of UPPER LIMB Q71.89), (OTHER REDUCTION DEFECTS of RIGHT UPPER LIMB Q71.891), (OTHER REDUCTION DEFECTS of LEFT UPPER LIMB Q71.892), (OTHER REDUCTION DEFECTS of UPPER LIMB, BILATERAL Q71.893), (OTHER REDUCTION DEFECTS of UNSPECIFIED UPPER LIMB Q71.899), (UNSPECIFIED REDUCTION DEFECT of UPPER LIMB Q71.9), (UNSPECIFIED REDUCTION DEFECT of UNSPECIFIED UPPER LIMB Q71.90), (UNSPECIFIED REDUCTION DEFECT of RIGHT UPPER LIMB Q71.91), (UNSPECIFIED REDUCTION DEFECT of LEFT UPPER

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		LIMB Q71.92), (UNSPECIFIED REDUCTION DEFECT of UPPER LIMB, BILATERAL Q71.93).	
Commodity	Commodity Title	Definition	Synonym
85406501	Diagnosis of congenital complete absence of upper limb(s	This classification denotes the group of activities that yields a diagnosis of Congenital complete absence of upper limb(s. Congenital complete absence of upper limb(s is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q71. 0	
85406502	Diagnosis of congenital absence of upper arm and forearm with hand present	This classification denotes the group of activities that yields a diagnosis of Congenital absence of upper arm and forearm with hand present. Congenital absence of upper arm and forearm with hand present is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q71. 1	
85406503	Diagnosis of congenital absence of both forearm and hand	This classification denotes the group of activities that yields a diagnosis of Congenital absence of both forearm and hand. Congenital absence of both forearm and hand is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q71. 2	
85406504	Diagnosis of congenital absence of hand and finger(s	This classification denotes the group of activities that yields a diagnosis of Congenital absence of hand and finger(s. Congenital absence of hand and finger(s is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q71. 3	
85406505	Diagnosis of longitudinal reduction defect of radius	This classification denotes the group of activities that yields a diagnosis of Longitudinal reduction defect of radius. Longitudinal reduction defect of radius is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q71. 4	
85406506	Diagnosis of longitudinal reduction defect of ulna	This classification denotes the group of activities that yields a diagnosis of Longitudinal reduction defect of ulna. Longitudinal reduction defect of ulna is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q71. 5	
85406507	Diagnosis of lobster-claw hand	This classification denotes the group of activities that yields a diagnosis of Lobster-claw hand. Lobster-claw hand is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q71. 6	

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Class	85406600	Diagnoses of reduction defects of lower limb

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Reduction Defects of Lower Limb . Reduction Defects of Lower Limb is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Reduction Defects of Lower Limb Children in its Four-Character Category: Q720 or Congenital Complete Absence of Lower Limb(S; Q721 or Congenital Absence of Thigh and Lower Leg With Foot Present; Q722 or Congenital Absence of Both Lower Leg and Foot; Q723 or Congenital Absence of Foot and Toe(S; Q724 or Longitudinal Reduction Defect of Femur; Q725 or Longitudinal Reduction Defect of Tibia; Q726 or Longitudinal Reduction Defect of Fibula; Q727 or Split Foot; Q728 or Other Reduction Defects of Lower Limb(S; Q729 or Reduction Defect of Lower Limb, Unspecified

Commodity	Commodity Title	Definition	Synonym
85406601	Diagnosis of congenital complete absence of lower limb(s	This classification denotes the group of activities that yields a diagnosis of Congenital complete absence of lower limb(s. Congenital complete absence of lower limb(s is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q72. 0	
85406602	Diagnosis of congenital absence of thigh and lower leg with foot present	This classification denotes the group of activities that yields a diagnosis of Congenital absence of thigh and lower leg with foot present. Congenital absence of thigh and lower leg with foot present is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q72. 1	
85406603	Diagnosis of congenital absence of both lower leg and foot	This classification denotes the group of activities that yields a diagnosis of Congenital absence of both lower leg and foot. Congenital absence of both lower leg and foot is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q72. 2	
85406604	Diagnosis of congenital absence of foot and toe(s	This classification denotes the group of activities that yields a diagnosis of Congenital absence of foot and toe(s. Congenital absence of foot and toe(s is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q72. 3	
85406605	Diagnosis of longitudinal reduction defect of femur	This classification denotes the group of activities that yields a diagnosis of Longitudinal reduction defect of femur. Longitudinal reduction defect of femur is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q72. 4	
85406606	Diagnosis of longitudinal reduction defect of tibia	This classification denotes the group of activities that yields a diagnosis of Longitudinal reduction defect of tibia. Longitudinal reduction defect of tibia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q72. 5	
85406607	Diagnosis of longitudinal reduction defect of fibula	This classification denotes the group of activities that yields a diagnosis of Longitudinal reduction defect of fibula. Longitudinal reduction defect of fibula is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q72. 6	

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85406608	Diagnosis of split foot	This classification denotes the group of activities that yields a diagnosis of Split foot. Split foot is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q72. 7	

Class 85406700 Diagnoses of peripheral congenital malformations of limb(s

Definition (if available) This classification denotes the group of activities that yields a Diagnosis of peripheral congenital malformations of limb(s

Commodity	Commodity Title	Definition	Synonym
85406701	Diagnosis of congenital malformation of knee	This classification denotes the group of activities that yields a diagnosis of Congenital malformation of knee. Congenital malformation of knee is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q74. 1	
85406702	Diagnosis of arthrogryposis multiplex congenita	This classification denotes the group of activities that yields a diagnosis of Arthrogryposis multiplex congenita. Arthrogryposis multiplex congenita is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q74. 3	

Class 85406800 Diagnoses of peripheral congenital malformations of skull and face bones

Definition (if available) This classification denotes the group of activities that yields a Diagnosis of peripheral congenital malformations of skull and face bones

Commodity	Commodity Title	Definition	Synonym
85406801	Diagnosis of craniosynostosis	This classification denotes the group of activities that yields a diagnosis of Craniosynostosis. Craniosynostosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q75. 0	
85406802	Diagnosis of craniofacial dysostosis	This classification denotes the group of activities that yields a diagnosis of Craniofacial dysostosis. Craniofacial dysostosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q75. 1	
85406803	Diagnosis of hypertelorism	This classification denotes the group of activities that yields a diagnosis of Hypertelorism. Hypertelorism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q75. 2	
85406804	Diagnosis of macrocephaly	This classification denotes the group of activities that yields a diagnosis of Macrocephaly. Macrocephaly is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q75. 3	
85406805	Diagnosis of mandibulofacial dysostosis	This classification denotes the group of activities that yields a diagnosis of Mandibulofacial dysostosis. Mandibulofacial dysostosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q75. 4	

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85406806	Diagnosis of oculomandibular dysostosis	This classification denotes the group of activities that yields a diagnosis of Oculomandibular dysostosis. Oculomandibular dysostosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q75. 5	

Class 85406900 Diagnoses of congenital malformations of spine and bony thorax

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Congenital Malformations of Spine and Bony Thorax. Congenital Malformations of Spine and Bony Thorax is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Congenital Malformations of Spine and Bony Thorax Children in its Four-Character Category: Q760 or Spina Bifida Occulta; Q761 or Klippel-Feil Syndrome; Q762 or Congenital Spondylolisthesis; Q763 or Congenital Scoliosis due To Congenital Bony Malformation; Q764 or Other Congenital Malformations of Spine, Not Associated With Scoliosis; Q765 or Cervical Rib; Q766 or Other Congenital Malformations of Ribs; Q767 or Congenital Malformation of Sternum; Q768 or Other Congenital Malformations of Bony Thorax; Q769 or Congenital Malformation of Bony Thorax, Unspecified CONGENITAL MALFORMATIONS of SPINE and BONY THORAX is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code Q76. ICD-10-CM also has the following CONGENITAL MALFORMATIONS of SPINE and BONY THORAX CHILDREN in its Four-Character or Five-Character Categories: (SPINA BIFIDA OCCULTA Q76.0), (KLIPPEL-FEIL SYNDROME Q76.1), (CONGENITAL SPONDYLOLISTHESIS Q76.2), (CONGENITAL SCOLIOSIS due to CONGENITAL BONY MALFORMATION Q76.3), (OTH CONGENITAL MALFORM of SPINE, NOT ASSOCIATED W SCOLIOSIS Q76.4), (CONGENITAL KYPHOSIS Q76.41), (CONGENITAL KYPHOSIS, OCCIPITO-ATLANTO-AXIAL REGION Q76.411), (CONGENITAL KYPHOSIS, CERVICAL REGION Q76.412), (CONGENITAL KYPHOSIS, CERVICOTHORACIC REGION Q76.413), (CONGENITAL KYPHOSIS, THORACIC REGION Q76.414), (CONGENITAL KYPHOSIS, THORACOLUMBAR REGION Q76.415), (CONGENITAL KYPHOSIS, UNSPECIFIED REGION Q76.419), (CONGENITAL LORDOSIS Q76.42), (CONGENITAL LORDOSIS, THORACOLUMBAR REGION Q76.425), (CONGENITAL LORDOSIS, LUMBAR REGION Q76.426), (CONGENITAL LORDOSIS, LUMBOSACRAL REGION Q76.427), (CONGENITAL LORDOSIS, SACRAL and SACROCOCCYGEAL REGION Q76.428), (CONGENITAL LORDOSIS, UNSPECIFIED REGION Q76.429), (OTH CONGENITAL MALFORM of SPINE, NOT ASSOCIATED W SCOLIOSIS Q76.49), (CERVICAL RIB Q76.5), (OTHER CONGENITAL MALFORMATIONS of RIBS Q76.6), (CONGENITAL MALFORMATION of STERNUM Q76.7), (OTHER CONGENITAL MALFORMATIONS of BONY THORAX Q76.8), (CONGENITAL MALFORMATION of BONY THORAX, UNSPECIFIED Q76.9).

Commodity	Commodity Title	Definition	Synonym
85406901	Diagnosis of spina bifida occulta	This classification denotes the group of activities that yields a diagnosis of Spina bifida occulta. Spina bifida occulta is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q76. 0	
85406902	Diagnosis of klippel-feil syndrome	This classification denotes the group of activities that yields a diagnosis of Klippel-Feil syndrome. Klippel-Feil syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q76. 1	

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85406903	Diagnosis of congenital spondylolisthesis	This classification denotes the group of activities that yields a diagnosis of Congenital spondylolisthesis. Congenital spondylolisthesis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q76. 2	
85406904	Diagnosis of congenital scoliosis due to congenital bony malformation	This classification denotes the group of activities that yields a diagnosis of Congenital scoliosis due to congenital bony malformation. Congenital scoliosis due to congenital bony malformation is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q76. 3	
85406905	Diagnosis of cervical rib	This classification denotes the group of activities that yields a diagnosis of Cervical rib. Cervical rib is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q76. 5	
85406906	Diagnosis of congenital malformation of sternum	This classification denotes the group of activities that yields a diagnosis of Congenital malformation of sternum. Congenital malformation of sternum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q76. 7	

Class 85407000 Diagnoses of osteochondrodysplasia with defects of growth of tubular bones and spine

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Osteochondrodysplasia With Defects of Growth of Tubular Bones and Spine . Osteochondrodysplasia With Defects of Growth of Tubular Bones and Spine is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Osteochondrodysplasia With Defects of Growth of Tubular Bones and Spine Children in its Four-Character Category: Q770 or Achondrogenesis; Q771 or Thanatophoric Short Stature; Q772 or Short Rib Syndrome; Q773 or Chondrodysplasia Punctata; Q774 or Achondroplasia; Q775 or Dystrophic Dysplasia; Q776 or Chondroectodermal Dysplasia; Q777 or Spondyloepiphyseal Dysplasia; Q778 or Other Osteochondrodysplasia With Defects of Growth of Tubular Bones and Spine; Q779 or Osteochondrodysplasia With Defects of Growth of Tubular Bones and Spine, Unspecified

Commodity	Commodity Title	Definition	Synonym
85407001	Diagnosis of achondrogenesis	This classification denotes the group of activities that yields a diagnosis of Achondrogenesis. Achondrogenesis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q77. 0	
85407002	Diagnosis of thanatophoric short stature	This classification denotes the group of activities that yields a diagnosis of Thanatophoric short stature. Thanatophoric short stature is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q77. 1	
85407003	Diagnosis of short rib syndrome	This classification denotes the group of activities that yields a diagnosis of Short rib syndrome. Short rib syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q77. 2	

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85407004	Diagnosis of chondrodysplasia punctata	This classification denotes the group of activities that yields a diagnosis of Chondrodysplasia punctata. Chondrodysplasia punctata is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q77. 3	
85407005	Diagnosis of achondroplasia	This classification denotes the group of activities that yields a diagnosis of Achondroplasia. Achondroplasia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q77. 4	
85407006	Diagnosis of dystrophic dysplasia	This classification denotes the group of activities that yields a diagnosis of Dystrophic dysplasia. Dystrophic dysplasia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q77. 5	
85407007	Diagnosis of chondroectodermal dysplasia	This classification denotes the group of activities that yields a diagnosis of Chondroectodermal dysplasia. Chondroectodermal dysplasia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q77. 6	
85407008	Diagnosis of spondyloepiphyseal dysplasia	This classification denotes the group of activities that yields a diagnosis of Spondyloepiphyseal dysplasia. Spondyloepiphyseal dysplasia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q77. 7	

Class 85407100 Diagnoses of peripheral osteochondrodysplasias

Definition (if available) This classification denotes the group of activities that yields a Diagnosis of peripheral osteochondrodysplasias

Commodity	Commodity Title	Definition	Synonym
85407101	Diagnosis of osteogenesis imperfecta	This classification denotes the group of activities that yields a diagnosis of Osteogenesis imperfecta. Osteogenesis imperfecta is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q78. 0	
85407102	Diagnosis of polyostotic fibrous dysplasia	This classification denotes the group of activities that yields a diagnosis of Polyostotic fibrous dysplasia. Polyostotic fibrous dysplasia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q78. 1	
85407103	Diagnosis of osteopetrosis	This classification denotes the group of activities that yields a diagnosis of Osteopetrosis. Osteopetrosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q78. 2	
85407104	Diagnosis of progressive diaphyseal dysplasia	This classification denotes the group of activities that yields a diagnosis of Progressive diaphyseal dysplasia. Progressive diaphyseal dysplasia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q78. 3	

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85407105	Diagnosis of enchondromatosis	This classification denotes the group of activities that yields a diagnosis of Enchondromatosis. Enchondromatosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q78. 4	
85407106	Diagnosis of metaphyseal dysplasia	This classification denotes the group of activities that yields a diagnosis of Metaphyseal dysplasia. Metaphyseal dysplasia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q78. 5	
85407107	Diagnosis of multiple congenital exostoses	This classification denotes the group of activities that yields a diagnosis of Multiple congenital exostoses. Multiple congenital exostoses is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q78. 6	

Class 85407200 Diagnoses of congenital malformations of the musculoskeletal system

Definition (if available) This classification denotes the group of activities that yields a Diagnosis of Congenital malformations of the musculoskeletal system

Commodity	Commodity Title	Definition	Synonym
85407201	Diagnosis of congenital diaphragmatic hernia	This classification denotes the group of activities that yields a diagnosis of Congenital diaphragmatic hernia. Congenital diaphragmatic hernia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q79. 0	
85407202	Diagnosis of exomphalos	This classification denotes the group of activities that yields a diagnosis of Exomphalos. Exomphalos is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q79. 2	
85407203	Diagnosis of gastroschisis	This classification denotes the group of activities that yields a diagnosis of Gastroschisis. Gastroschisis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q79. 3	
85407204	Diagnosis of prune belly syndrome	This classification denotes the group of activities that yields a diagnosis of Prune belly syndrome. Prune belly syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q79. 4	
85407205	Diagnosis of ehlers-danlos syndrome	This classification denotes the group of activities that yields a diagnosis of Ehlers-Danlos syndrome. Ehlers-Danlos syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q79. 6	

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Class	85407300	Diagnoses of congenital ichthyosis

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Congenital Ichthyosis. Congenital Ichthyosis is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Congenital Ichthyosis Children in its Four-Character Category: Q800 or Ichthyosis Vulgaris; Q801 or X-Linked Ichthyosis; Q802 or Lamellar Ichthyosis; Q803 or Congenital Bullous Ichthyosiform Erythroderma; Q804 or Harlequin Fetus; Q808 or Other Congenital Ichthyosis; Q809 or Congenital Ichthyosis, Unspecified CONGENITAL ICHTHYOSIS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code Q80. ICD-10-CM also has the following CONGENITAL ICHTHYOSIS CHILDREN in its Four-Character or Five-Character Categories: (ICHTHYOSIS VULGARIS Q80.0), (X-LINKED ICHTHYOSIS Q80.1), (LAMELLAR ICHTHYOSIS Q80.2), (CONGENITAL BULLOUS ICHTHYOSIFORM ERYTHRODERMA Q80.3), (HARLEQUIN FETUS Q80.4), (OTHER CONGENITAL ICHTHYOSIS Q80.8), (CONGENITAL ICHTHYOSIS, UNSPECIFIED Q80.9).

Commodity	Commodity Title	Definition	Synonym
85407301	Diagnosis of ichthyosis vulgaris	This classification denotes the group of activities that yields a diagnosis of Ichthyosis vulgaris. Ichthyosis vulgaris is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q80. 0	
85407302	Diagnosis of x-linked ichthyosis	This classification denotes the group of activities that yields a diagnosis of X-linked ichthyosis. X-linked ichthyosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q80. 1	
85407303	Diagnosis of lamellar ichthyosis	This classification denotes the group of activities that yields a diagnosis of Lamellar ichthyosis. Lamellar ichthyosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q80. 2	
85407304	Diagnosis of congenital bullous ichthyosiform erythroderma	This classification denotes the group of activities that yields a diagnosis of Congenital bullous ichthyosiform erythroderma. Congenital bullous ichthyosiform erythroderma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q80. 3	
85407305	Diagnosis of harlequin fetus	This classification denotes the group of activities that yields a diagnosis of Harlequin fetus. Harlequin fetus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q80. 4	

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Class 85407400 Diagnoses of epidermolysis bullosa

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Epidermolysis Bullosa. Epidermolysis Bullosa is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Epidermolysis Bullosa Children in its Four-Character Category: Q810 or Epidermolysis Bullosa Simplex; Q811 or Epidermolysis Bullosa Letalis; Q812 or Epidermolysis Bullosa Dystrophica; Q818 or Other Epidermolysis Bullosa; Q819 or Epidermolysis Bullosa, Unspecified EPIDERMOLYSIS BULLOSA is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code Q81. ICD-10-CM also has the following EPIDERMOLYSIS BULLOSA CHILDREN in its Four-Character or Five-Character Categories: (EPIDERMOLYSIS BULLOSA SIMPLEX Q81.0), (EPIDERMOLYSIS BULLOSA LETALIS Q81.1), (EPIDERMOLYSIS BULLOSA DYSTROPHICA Q81.2), (OTHER EPIDERMOLYSIS BULLOSA Q81.8), (EPIDERMOLYSIS BULLOSA, UNSPECIFIED Q81.9).

Commodity	Commodity Title	Definition	Synonym
85407401	Diagnosis of epidermolysis bullosa simplex	This classification denotes the group of activities that yields a diagnosis of Epidermolysis bullosa simplex. Epidermolysis bullosa simplex is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q81. 0	
85407402	Diagnosis of epidermolysis bullosa letalis	This classification denotes the group of activities that yields a diagnosis of Epidermolysis bullosa letalis. Epidermolysis bullosa letalis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q81. 1	
85407403	Diagnosis of epidermolysis bullosa dystrophica	This classification denotes the group of activities that yields a diagnosis of Epidermolysis bullosa dystrophica. Epidermolysis bullosa dystrophica is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q81. 2	

Class 85407500 Diagnoses of peripheral congenital malformations of skin

Definition (if available): This classification denotes the group of activities that yields a Diagnosis of peripheral congenital malformations of skin

Commodity	Commodity Title	Definition	Synonym
85407501	Diagnosis of hereditary lymphoedema	This classification denotes the group of activities that yields a diagnosis of Hereditary lymphoedema. Hereditary lymphoedema is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q82. 0	
85407502	Diagnosis of xeroderma pigmentosum	This classification denotes the group of activities that yields a diagnosis of Xeroderma pigmentosum. Xeroderma pigmentosum is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q82. 1	
85407503	Diagnosis of mastocytosis	This classification denotes the group of activities that yields a diagnosis of Mastocytosis. Mastocytosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q82. 2	

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85407504	Diagnosis of incontinentia pigmenti	This classification denotes the group of activities that yields a diagnosis of Incontinentia pigmenti. Incontinentia pigmenti is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q82. 3	
85407505	Diagnosis of ectodermal dysplasia or anhidrotic	This classification denotes the group of activities that yields a diagnosis of Ectodermal dysplasia or anhidrotic. Ectodermal dysplasia or anhidrotic is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q82. 4	
85407506	Diagnosis of congenital non-neoplastic naevus	This classification denotes the group of activities that yields a diagnosis of Congenital non-neoplastic naevus. Congenital non-neoplastic naevus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q82. 5	

Class 85407600 Diagnoses of congenital malformations of breast

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Congenital Malformations of Breast. Congenital Malformations of Breast is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Congenital Malformations of Breast Children in its Four-Character Category: Q830 or Congenital Absence of Breast With Absent Nipple; Q831 or Accessory Breast; Q832 or Absent Nipple; Q833 or Accessory Nipple; Q838 or Other Congenital Malformations of Breast; Q839 or Congenital Malformation of Breast, Unspecified CONGENITAL MALFORMATIONS of BREAST is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code Q83. ICD-10-CM also has the following CONGENITAL MALFORMATIONS of BREAST CHILDREN in its Four-Character or Five-Character Categories: (CONGENITAL ABSENCE of BREAST WITH ABSENT NIPPLE Q83.0), (ACCESSORY BREAST Q83.1), (ABSENT NIPPLE Q83.2), (ACCESSORY NIPPLE Q83.3), (OTHER CONGENITAL MALFORMATIONS of BREAST Q83.8), (CONGENITAL MALFORMATION of BREAST, UNSPECIFIED Q83.9).

Commodity	Commodity Title	Definition	Synonym
85407601	Diagnosis of congenital absence of breast with absent nipple	This classification denotes the group of activities that yields a diagnosis of Congenital absence of breast with absent nipple. Congenital absence of breast with absent nipple is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q83. 0	
85407602	Diagnosis of accessory breast	This classification denotes the group of activities that yields a diagnosis of Accessory breast. Accessory breast is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q83. 1	
85407603	Diagnosis of absent nipple	This classification denotes the group of activities that yields a diagnosis of Absent nipple. Absent nipple is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q83. 2	

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85407604	Diagnosis of accessory nipple	This classification denotes the group of activities that yields a diagnosis of Accessory nipple. Accessory nipple is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q83. 3	

Class 85407700 Diagnoses of peripheral congenital malformations of integument

Definition (if available) This classification denotes the group of activities that yields a Diagnosis of peripheral congenital malformations of integument

Commodity	Commodity Title	Definition	Synonym
85407701	Diagnosis of congenital alopecia	This classification denotes the group of activities that yields a diagnosis of Congenital alopecia. Congenital alopecia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q84. 0	
85407702	Diagnosis of anonychia	This classification denotes the group of activities that yields a diagnosis of Anonychia. Anonychia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q84. 3	
85407703	Diagnosis of congenital leukonychia	This classification denotes the group of activities that yields a diagnosis of Congenital leukonychia. Congenital leukonychia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q84. 4	
85407704	Diagnosis of enlarged and hypertrophic nails	This classification denotes the group of activities that yields a diagnosis of Enlarged and hypertrophic nails. Enlarged and hypertrophic nails is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q84. 5	

Class 85407800 Diagnoses of phakomatoses

Definition (if available) This classification denotes the group of activities that yields a Diagnosis of Phakomatoses

Commodity	Commodity Title	Definition	Synonym
85407801	Diagnosis of neurofibromatosis or nonmalignant	This classification denotes the group of activities that yields a diagnosis of Neurofibromatosis or nonmalignant. Neurofibromatosis or nonmalignant is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q85. 0	
85407802	Diagnosis of tuberous sclerosis	This classification denotes the group of activities that yields a diagnosis of Tuberous sclerosis. Tuberous sclerosis is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q85. 1	

Class 85407900 Diagnoses of congenital malformation syndromes due to known exogenous causes

Definition (if available) This classification denotes the group of activities that yields a Diagnosis of Congenital malformation syndromes due to known exogenous causes

Commodity	Commodity Title	Definition	Synonym

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85407901	Diagnosis of fetal alcohol syndrome or dysmorphic	This classification denotes the group of activities that yields a diagnosis of Fetal alcohol syndrome or dysmorphic. Fetal alcohol syndrome or dysmorphic is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q86. 0	
85407902	Diagnosis of fetal hydantoin syndrome	This classification denotes the group of activities that yields a diagnosis of Fetal hydantoin syndrome. Fetal hydantoin syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q86. 1	
85407903	Diagnosis of dysmorphism due to warfarin	This classification denotes the group of activities that yields a diagnosis of Dysmorphism due to warfarin. Dysmorphism due to warfarin is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q86. 2	

Class 85408000 Diagnoses of peripheral specified congenital malformation syndromes affecting multiple systems

Definition (if available) This classification denotes the group of activities that yields a Diagnosis of peripheral specified congenital malformation syndromes affecting multiple systems

Commodity	Commodity Title	Definition	Synonym
85408001	Diagnosis of congenital malformation syndromes predominantly affecting facial appearance	This classification denotes the group of activities that yields a diagnosis of Congenital malformation syndromes predominantly affecting facial appearance. Congenital malformation syndromes predominantly affecting facial appearance is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q87. 0	
85408002	Diagnosis of congenital malformation syndromes predominantly associated with short stature	This classification denotes the group of activities that yields a diagnosis of Congenital malformation syndromes predominantly associated with short stature. Congenital malformation syndromes predominantly associated with short stature is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q87. 1	
85408003	Diagnosis of congenital malformation syndromes predominantly involving limbs	This classification denotes the group of activities that yields a diagnosis of Congenital malformation syndromes predominantly involving limbs. Congenital malformation syndromes predominantly involving limbs is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q87. 2	
85408004	Diagnosis of congenital malformation syndromes involving early overgrowth	This classification denotes the group of activities that yields a diagnosis of Congenital malformation syndromes involving early overgrowth. Congenital malformation syndromes involving early overgrowth is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q87. 3	
85408005	Diagnosis of marfan syndrome	This classification denotes the group of activities that yields a diagnosis of Marfan syndrome. Marfan syndrome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q87. 4	

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Class	85408100	Diagnoses of peripheral congenital infectious and parasitic diseases
	Definition (if available)	This classification denotes the group of activities that yields a Diagnosis of peripheral congenital malformations

Commodity	Commodity Title	Definition	Synonym
85408101	Diagnosis of congenital malformations of spleen	This classification denotes the group of activities that yields a diagnosis of Congenital malformations of spleen. Congenital malformations of spleen is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q89. 0	
85408102	Diagnosis of congenital malformations of adrenal gland	This classification denotes the group of activities that yields a diagnosis of Congenital malformations of adrenal gland. Congenital malformations of adrenal gland is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q89. 1	
85408103	Diagnosis of situs inversus	This classification denotes the group of activities that yields a diagnosis of Situs inversus. Situs inversus is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q89. 3	
85408104	Diagnosis of conjoined twins	This classification denotes the group of activities that yields a diagnosis of Conjoined twins. Conjoined twins is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q89. 4	

Class	85408200	Diagnoses of down syndrome
	Definition (if available)	This classification denotes the group of activities that yields a diagnosis of Down Syndrome. Down Syndrome is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Down Syndrome Children in its Four-Character Category: Q900 or Trisomy 21, Meiotic Nondisjunction; Q901 or Trisomy 21, Mosaicism or Mitotic Nondisjunction; Q902 or Trisomy 21, Translocation; Q909 or Down Syndrome, Unspecified DOWN SYNDROME is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code Q90. ICD-10-CM also has the following DOWN SYNDROME CHILDREN in its Four-Character or Five-Character Categories: (TRISOMY 21, NONMOSAICISM (MEIOTIC NONDISJUNCTION) Q90.0), (TRISOMY 21, MOSAICISM (MITOTIC NONDISJUNCTION) Q90.1), (TRISOMY 21, TRANSLOCATION Q90.2), (DOWN SYNDROME, UNSPECIFIED Q90.9).

Commodity	Commodity Title	Definition	Synonym
85408201	Diagnosis of trisomy 21, meiotic nondisjunction	This classification denotes the group of activities that yields a diagnosis of Trisomy 21, meiotic nondisjunction. Trisomy 21, meiotic nondisjunction is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q90. 0	

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85408202	Diagnosis of trisomy 21, mosaicism or mitotic nondisjunction	This classification denotes the group of activities that yields a diagnosis of Trisomy 21, mosaicism or mitotic nondisjunction. Trisomy 21, mosaicism or mitotic nondisjunction is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q90. 1	
85408203	Diagnosis of trisomy 21, translocation	This classification denotes the group of activities that yields a diagnosis of Trisomy 21, translocation. Trisomy 21, translocation is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q90. 2	

Class 85408300 Diagnoses of edwards syndrome and patau syndrome

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Edwards Syndrome and Patau Syndrome . Edwards Syndrome and Patau Syndrome is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Edwards Syndrome and Patau Syndrome Children in its Four-Character Category: Q910 or Trisomy 18, Meiotic Nondisjunction; Q911 or Trisomy 18, Mosaicism or Mitotic Nondisjunction; Q912 or Trisomy 18, Translocation; Q913 or Edwards Syndrome, Unspecified; Q914 or Trisomy 13, Meiotic Nondisjunction; Q915 or Trisomy 13, Mosaicism or Mitotic Nondisjunction; Q916 or Trisomy 13, Translocation; Q917 or Patau Syndrome, Unspecified

Commodity	Commodity Title	Definition	Synonym
85408301	Diagnosis of trisomy 18, meiotic nondisjunction	This classification denotes the group of activities that yields a diagnosis of Trisomy 18, meiotic nondisjunction. Trisomy 18, meiotic nondisjunction is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q91. 0	
85408302	Diagnosis of trisomy 18, mosaicism or mitotic nondisjunction	This classification denotes the group of activities that yields a diagnosis of Trisomy 18, mosaicism or mitotic nondisjunction. Trisomy 18, mosaicism or mitotic nondisjunction is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q91. 1	
85408303	Diagnosis of trisomy 18, translocation	This classification denotes the group of activities that yields a diagnosis of Trisomy 18, translocation. Trisomy 18, translocation is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q91. 2	
85408304	Diagnosis of trisomy 13, meiotic nondisjunction	This classification denotes the group of activities that yields a diagnosis of Trisomy 13, meiotic nondisjunction. Trisomy 13, meiotic nondisjunction is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q91. 4	
85408305	Diagnosis of trisomy 13, mosaicism or mitotic nondisjunction	This classification denotes the group of activities that yields a diagnosis of Trisomy 13, mosaicism or mitotic nondisjunction. Trisomy 13, mosaicism or mitotic nondisjunction is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q91. 5	

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85408306	Diagnosis of trisomy 13, translocation	This classification denotes the group of activities that yields a diagnosis of Trisomy 13, translocation. Trisomy 13, translocation is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q91. 6	
85408307	Diagnoses of peripheral trisomies and partial trisomies of the autosomes	This classification denotes the group of activities that yields a Diagnosis of peripheral trisomies and partial trisomies of the autosomes	
85408308	Diagnosis of whole chromosome trisomy, meiotic nondisjunction	This classification denotes the group of activities that yields a diagnosis of Whole chromosome trisomy, meiotic nondisjunction. Whole chromosome trisomy, meiotic nondisjunction is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q92. 0	
85408309	Diagnosis of whole chromosome trisomy, mosaicism or mitotic nondisjunction	This classification denotes the group of activities that yields a diagnosis of Whole chromosome trisomy, mosaicism or mitotic nondisjunction. Whole chromosome trisomy, mosaicism or mitotic nondisjunction is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q92. 1	
85408310	Diagnosis of major partial trisomy	This classification denotes the group of activities that yields a diagnosis of Major partial trisomy. Major partial trisomy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q92. 2	
85408311	Diagnosis of minor partial trisomy	This classification denotes the group of activities that yields a diagnosis of Minor partial trisomy. Minor partial trisomy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q92. 3	
85408312	Diagnosis of duplications seen only at prometaphase	This classification denotes the group of activities that yields a diagnosis of Duplications seen only at prometaphase. Duplications seen only at prometaphase is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q92. 4	
85408313	Diagnosis of extra marker chromosomes	This classification denotes the group of activities that yields a diagnosis of Extra marker chromosomes. Extra marker chromosomes is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q92. 6	
85408314	Diagnosis of triploidy and polyploidy	This classification denotes the group of activities that yields a diagnosis of Triploidy and polyploidy. Triploidy and polyploidy is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q92. 7	

Class 85408400 Diagnoses of monosomies and deletions from the autosomes

Definition (if available) This classification denotes the group of activities that yields a Diagnosis of Monosomies and deletions from the autosomes

Commodity	Commodity Title	Definition	Synonym

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85408401	Diagnosis of whole chromosome monosomy, meiotic nondisjunction	This classification denotes the group of activities that yields a diagnosis of Whole chromosome monosomy, meiotic nondisjunction. Whole chromosome monosomy, meiotic nondisjunction is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q93. 0	
85408402	Diagnosis of whole chromosome monosomy, mosaicism or mitotic nondisjunction	This classification denotes the group of activities that yields a diagnosis of Whole chromosome monosomy, mosaicism or mitotic nondisjunction. Whole chromosome monosomy, mosaicism or mitotic nondisjunction is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q93. 1	
85408403	Diagnosis of chromosome replaced with ring or dicentric	This classification denotes the group of activities that yields a diagnosis of Chromosome replaced with ring or dicentric. Chromosome replaced with ring or dicentricis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q93. 2	
85408404	Diagnosis of deletion of short arm of chromosome 4	This classification denotes the group of activities that yields a diagnosis of Deletion of short arm of chromosome 4. Deletion of short arm of chromosome 4 is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q93. 3	
85408405	Diagnosis of deletion of short arm of chromosome 5	This classification denotes the group of activities that yields a diagnosis of Deletion of short arm of chromosome 5. Deletion of short arm of chromosome 5 is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q93. 4	
85408406	Diagnosis of deletions seen only at prometaphase	This classification denotes the group of activities that yields a diagnosis of Deletions seen only at prometaphase. Deletions seen only at prometaphase is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q93. 6	

Class 85408500 Diagnoses of balanced rearrangements and structural markers

Definition (if available) This classification denotes the group of activities that yields a Diagnosis of Balanced rearrangements and structural markers

Commodity	Commodity Title	Definition	Synonym
85408501	Diagnosis of balanced translocation and insertion in normal individual	This classification denotes the group of activities that yields a diagnosis of Balanced translocation and insertion in normal individual. Balanced translocation and insertion in normal individual is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q95. 0	
85408502	Diagnosis of chromosome inversion in normal individual	This classification denotes the group of activities that yields a diagnosis of Chromosome inversion in normal individual. Chromosome inversion in normal individualis listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q95. 1	

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85408503	Diagnosis of balanced autosomal rearrangement in abnormal individual	This classification denotes the group of activities that yields a diagnosis of Balanced autosomal rearrangement in abnormal individual. Balanced autosomal rearrangement in abnormal individual is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q95. 2	
85408504	Diagnosis of balanced sex/autosomal rearrangement in abnormal individual	This classification denotes the group of activities that yields a diagnosis of Balanced sex/autosomal rearrangement in abnormal individual. Balanced sex/autosomal rearrangement in abnormal individual is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q95. 3	
85408505	Diagnosis of individuals with marker heterochromatin	This classification denotes the group of activities that yields a diagnosis of Individuals with marker heterochromatin. Individuals with marker heterochromatin is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q95. 4	
85408506	Diagnosis of individuals with autosomal fragile site	This classification denotes the group of activities that yields a diagnosis of Individuals with autosomal fragile site. Individuals with autosomal fragile site is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q95. 5	

Class 85408600 Diagnoses of turner syndrome

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Turner Syndrome . Turner Syndrome is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Turner Syndrome Children in its Four-Character Category: Q960 or Karyotype 45,X; Q961 or Karyotype 46,X Iso or Xq; Q962 or Karyotype 46,X With Abnormal Sex Chromosome, Except Iso or Xq; Q963 or Mosaicism, 45,X/46,Xx Or Xy; Q964 or Mosaicism, 45,X/Other Cell Line(S; With Abnormal Sex Chromosome; Q968 or Other Variants of Turner Syndrome; Q969 or Turner Syndrome, Unspecified

Commodity	Commodity Title	Definition	Synonym
85408601	Diagnosis of karyotype 45,x	This classification denotes the group of activities that yields a diagnosis of Karyotype 45,X. Karyotype 45,X is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q96. 0	
85408602	Diagnosis of karyotype 46,x iso or xq	This classification denotes the group of activities that yields a diagnosis of Karyotype 46,X iso or Xq. Karyotype 46,Xiso or Xq is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q96. 1	
85408603	Diagnosis of karyotype 46,x with abnormal sex chromosome, except iso or xq	This classification denotes the group of activities that yields a diagnosis of Karyotype 46,X with abnormal sex chromosome, except iso or Xq. Karyotype 46,X with abnormal sex chromosome, exceptiso or Xq is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q96. 2	

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85408604	Diagnosis of mosaicism, 45,x/46,xx or xy	This classification denotes the group of activities that yields a diagnosis of Mosaicism, 45,X/46,XX or XY. Mosaicism, 45,X/46,XX or XY is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q96. 3	

Class 85408700 Diagnoses of peripheral sex chromosome abnormalities, female phenotype

Definition (if available) This classification denotes the group of activities that yields a Diagnosis of peripheral sex chromosome abnormalities, female phenotype

Commodity	Commodity Title	Definition	Synonym
85408701	Diagnosis of karyotype 47,xxx	This classification denotes the group of activities that yields a diagnosis of Karyotype 47,XXX. Karyotype 47,XXX is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q97. 0	
85408702	Diagnosis of female with more than three x chromosomes	This classification denotes the group of activities that yields a diagnosis of Female with more than three X chromosomes. Female with more than three X chromosomes is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q97. 1	
85408703	Diagnosis of mosaicism, lines with various numbers of x chromosomes	This classification denotes the group of activities that yields a diagnosis of Mosaicism, lines with various numbers of X chromosomes. Mosaicism, lines with various numbers of X chromosomes is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q97. 2	
85408704	Diagnosis of female with 46,xy karyotype	This classification denotes the group of activities that yields a diagnosis of Female with 46,XY karyotype. Female with 46,XY karyotype is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q97. 3	

Class 85408800 Diagnoses of peripheral sex chromosome abnormalities, male phenotype

Definition (if available) This classification denotes the group of activities that yields a Diagnosis of peripheral sex chromosome abnormalities, male phenotype

Commodity	Commodity Title	Definition	Synonym
85408801	Diagnosis of klinefelter syndrome karyotype 47,xxy	This classification denotes the group of activities that yields a diagnosis of Klinefelter syndrome karyotype 47,XXY. Klinefelter syndrome karyotype 47,XXY is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q98. 0	
85408802	Diagnosis of klinefelter syndrome, male with more than two x chromosomes	This classification denotes the group of activities that yields a diagnosis of Klinefelter syndrome, male with more than two X chromosomes. Klinefelter syndrome, male with more than two X chromosomes is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q98. 1	

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85408803	Diagnosis of klinefelter syndrome, male with 46,xx karyotype	This classification denotes the group of activities that yields a diagnosis of Klinefelter syndrome, male with 46,XX karyotype. Klinefelter syndrome, male with 46,XX karyotype is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q98. 2	
85408804	Diagnosis of karyotype 47,xyy	This classification denotes the group of activities that yields a diagnosis of Karyotype 47,XYY. Karyotype 47,XYY is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q98. 5	
85408805	Diagnosis of male with structurally abnormal sex chromosome	This classification denotes the group of activities that yields a diagnosis of Male with structurally abnormal sex chromosome. Male with structurally abnormal sex chromosome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q98. 6	
85408806	Diagnosis of male with sex chromosome mosaicism	This classification denotes the group of activities that yields a diagnosis of Male with sex chromosome mosaicism. Male with sex chromosome mosaicism is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q98. 7	

Class 85408900 Diagnoses of peripheral chromosome abnormalities

Definition (if available) This classification denotes the group of activities that yields a Diagnosis of peripheral chromosome abnormalities

Commodity	Commodity Title	Definition	Synonym
85408901	Diagnosis of chimera 46,xx/46,xy	This classification denotes the group of activities that yields a diagnosis of Chimera 46,XX/46,XY.Chimera 46,XX/46,XY is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q99.0	
85408902	Diagnosis of 46,xx true hermaphrodite	This classification denotes the group of activities that yields a diagnosis of 46,XX true hermaphrodite.46,XX true hermaphrodite is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q99.1	
85408903	Diagnosis of fragile x chromosome	This classification denotes the group of activities that yields a diagnosis of Fragile X chromosome. Fragile X chromosome is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q99.2	

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Class	85409000	Diagnoses of congenital malformations of posterior segment of eye

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Congenital Malformations of Posterior Segment of Eye. Congenital Malformations of Posterior Segment of Eye is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Congenital Malformations of Posterior Segment of Eye Children in its Four-Character Category: Q140 or Congenital Malformation of Vitreous Humour; Q141 or Congenital Malformation of Retina; Q142 or Congenital Malformation of Optic Disc; Q143 or Congenital Malformation of Choroid; Q148 or Other Congenital Malformations of Posterior Segment of Eye; Q149 or Congenital Malformation of Posterior Segment of Eye, Unspecified CONGENITAL MALFORMATIONS of POSTERIOR SEGMENT of EYE is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code Q14. ICD-10-CM also has the following CONGENITAL MALFORMATIONS of POSTERIOR SEGMENT of EYE CHILDREN in its Four-Character or Five-Character Categories: (CONGENITAL MALFORMATION of VITREOUS HUMOR Q14.0), (CONGENITAL MALFORMATION of RETINA Q14.1), (CONGENITAL MALFORMATION of OPTIC DISC Q14.2), (CONGENITAL MALFORMATION of CHOROID Q14.3), (OTHER CONGENITAL MALFORMATIONS of POSTERIOR SEGMENT of EYE Q14.8), (CONGENITAL MALFORMATION of POSTERIOR SEGMENT of EYE, UNSP Q14.9).

Commodity	Commodity Title	Definition	Synonym
85409001	Diagnosis of congenital malformation of vitreous humour	This classification denotes the group of activities that yields a diagnosis of Congenital malformation of vitreous humour. Congenital malformation of vitreous humour is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q14. 0	
85409002	Diagnosis of congenital malformation of retina	This classification denotes the group of activities that yields a diagnosis of Congenital malformation of retina. Congenital malformation of retina is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q14. 1	
85409003	Diagnosis of congenital malformation of optic disc	This classification denotes the group of activities that yields a diagnosis of Congenital malformation of optic disc. Congenital malformation of optic disc is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q14. 2	
85409004	Diagnosis of congenital malformation of choroid	This classification denotes the group of activities that yields a diagnosis of Congenital malformation of choroid. Congenital malformation of choroid is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q14. 3	
85409005	Diagnosis of congenital glaucoma	This classification denotes the group of activities that yields a diagnosis of Congenital glaucoma. Congenital glaucoma is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q15. 0	

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Class	85409100	Diagnoses of congenital malformations of ear causing impairment of hearing

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Congenital Malformations of Ear Causing Impairment of Hearing . Congenital Malformations of Ear Causing Impairment of Hearing is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Congenital Malformations of Ear Causing Impairment of Hearing Children in its Four-Character Category: Q160 or Congenital Absence of or Ear; Auricle; Q161 or Congenital Absence, Atresia and Stricture of Auditory Canal or External; Q162 or Absence of Eustachian Tube; Q163 or Congenital Malformation of Ear Ossicles; Q164 or Other Congenital Malformations of Middle Ear; Q165 or Congenital Malformation of Inner Ear; Q169 or Congenital Malformation of Ear Causing Impairment of Hearing, Unspecified

Commodity	Commodity Title	Definition	Synonym
85409101	Diagnosis of congenital absence of or ear auricle	This classification denotes the group of activities that yields a diagnosis of Congenital absence of or ear auricle. Congenital absence of or ear auricle is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q16. 0	
85409102	Diagnosis of congenital absence, atresia and stricture of auditory canal or external	This classification denotes the group of activities that yields a diagnosis of Congenital absence, atresia and stricture of auditory canal or external. Congenital absence, atresia and stricture of auditory canal or external is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q16. 1	
85409103	Diagnosis of absence of eustachian tube	This classification denotes the group of activities that yields a diagnosis of Absence of eustachian tube. Absence of eustachian tube is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q16. 2	
85409104	Diagnosis of congenital malformation of ear ossicles	This classification denotes the group of activities that yields a diagnosis of Congenital malformation of ear ossicles. Congenital malformation of ear ossicles is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q16. 3	
85409105	Diagnosis of congenital malformation of inner ear	This classification denotes the group of activities that yields a diagnosis of Congenital malformation of inner ear. Congenital malformation of inner ear is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q16. 5	

Class	85409200	Diagnoses of peripheral congenital malformations of ear

Definition (if available): This classification denotes the group of activities that yields a Diagnosis of peripheral congenital malformations of ear

Commodity	Commodity Title	Definition	Synonym
85409201	Diagnosis of accessory auricle	This classification denotes the group of activities that yields a diagnosis of Accessory auricle. Accessory auricle is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q17. 0	

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85409202	Diagnosis of macrotia	This classification denotes the group of activities that yields a diagnosis of Macrotia. Macrotia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q17. 1	
85409203	Diagnosis of microtia	This classification denotes the group of activities that yields a diagnosis of Microtia. Microtia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q17. 2	
85409204	Diagnosis of misplaced ear	This classification denotes the group of activities that yields a diagnosis of Misplaced ear. Misplaced ear is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q17. 4	
85409205	Diagnosis of prominent ear	This classification denotes the group of activities that yields a diagnosis of Prominent ear. Prominent ear is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q17. 5	

Class 85409300 Diagnoses of peripheral congenital malformations of face and neck

Definition (if available) This classification denotes the group of activities that yields a Diagnosis of peripheral congenital malformations of face and neck

Commodity	Commodity Title	Definition	Synonym
85409301	Diagnosis of sinus, fistula and cyst of branchial cleft	This classification denotes the group of activities that yields a diagnosis of Sinus, fistula and cyst of branchial cleft. Sinus, fistula and cyst of branchial cleft is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q18. 0	
85409302	Diagnosis of preauricular sinus and cyst	This classification denotes the group of activities that yields a diagnosis of Preauricular sinus and cyst. Preauricular sinus and cyst is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q18. 1	
85409303	Diagnosis of webbing of neck	This classification denotes the group of activities that yields a diagnosis of Webbing of neck. Webbing of neck is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q18. 3	
85409304	Diagnosis of macrostomia	This classification denotes the group of activities that yields a diagnosis of Macrostomia. Macrostomia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q18. 4	
85409305	Diagnosis of microstomia	This classification denotes the group of activities that yields a diagnosis of Microstomia. Microstomia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q18. 5	

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85409306	Diagnosis of macrocheilia	This classification denotes the group of activities that yields a diagnosis of Macrocheilia. Macrocheilia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q18. 6	
85409307	Diagnosis of microcheilia	This classification denotes the group of activities that yields a diagnosis of Microcheilia. Microcheilia is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q18. 7	

Class 85409400 Diagnoses of congenital malformations of cardiac chambers and connections

Definition (if available) This classification denotes the group of activities that yields a diagnosis of Congenital Malformations of Cardiac Chambers and Connections. Congenital Malformations of Cardiac Chambers and Connections is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Congenital Malformations of Cardiac Chambers and Connections Children in its Four-Character Category: Q200 or Common Arterial Trunk; Q201 or Double Outlet Right Ventricle; Q202 or Double Outlet Left Ventricle; Q203 or Discordant Ventriculoarterial Connection; Q204 or Double Inlet Ventricle; Q205 or Discordant Atrioventricular Connection; Q206 or Isomerism of Atrial Appendages; Q208 or Other Congenital Malformations of Cardiac Chambers and Connections; Q209 or Congenital Malformation of Cardiac Chambers and Connections, Unspecified CONGENITAL MALFORMATIONS of CARDIAC CHAMBERS and CONNECTIONS is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code Q20. ICD-10-CM also has the following CONGENITAL MALFORMATIONS of CARDIAC CHAMBERS and CONNECTIONS CHILDREN in its Four-Character or Five-Character Categories: (COMMON ARTERIAL TRUNK Q20.0), (DOUBLE OUTLET RIGHT VENTRICLE Q20.1), (DOUBLE OUTLET LEFT VENTRICLE Q20.2), (DISCORDANT VENTRICULOARTERIAL CONNECTION Q20.3), (DOUBLE INLET VENTRICLE Q20.4), (DISCORDANT ATRIOVENTRICULAR CONNECTION Q20.5), (ISOMERISM of ATRIAL APPENDAGES Q20.6), (OTH CONGENITAL MALFORM of CARDIAC CHAMBERS and CONNECTIONS Q20.8), (CONGENITAL MALFORM of CARDIAC CHAMBERS and CONNECTIONS, UNSP Q20.9).

Commodity	Commodity Title	Definition	Synonym
85409401	Diagnosis of common arterial trunk	This classification denotes the group of activities that yields a diagnosis of Common arterial trunk. Common arterial trunk is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q20. 0	
85409402	Diagnosis of double outlet right ventricle	This classification denotes the group of activities that yields a diagnosis of Double outlet right ventricle. Double outlet right ventricle is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q20. 1	
85409403	Diagnosis of double outlet left ventricle	This classification denotes the group of activities that yields a diagnosis of Double outlet left ventricle. Double outlet left ventricle is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q20. 2	

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85409404	Diagnosis of discordant ventriculoarterial connection	This classification denotes the group of activities that yields a diagnosis of Discordant ventriculoarterial connection. Discordant ventriculoarterial connection is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q20. 3	
85409405	Diagnosis of double inlet ventricle	This classification denotes the group of activities that yields a diagnosis of Double inlet ventricle. Double inlet ventricle is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q20. 4	
85409406	Diagnosis of discordant atrioventricular connection	This classification denotes the group of activities that yields a diagnosis of Discordant atrioventricular connection. Discordant atrioventricular connection is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q20. 5	
85409407	Diagnosis of isomerism of atrial appendages	This classification denotes the group of activities that yields a diagnosis of Isomerism of atrial appendages. Isomerism of atrial appendages is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q20. 6	

Class 85409500 Diagnoses of congenital malformations of cardiac septa

Definition (if available): This classification denotes the group of activities that yields a diagnosis of Congenital Malformations of Cardiac Septa. Congenital Malformations of Cardiac Septa is listed In The World Health Organization's International Statistical Classification of Diseases and Related Health Problems or Icd-10 as a Three Digit Category under code A00 Icd-10 Also Has The Following Congenital Malformations of Cardiac Septa Children in its Four-Character Category: Q210 or Ventricular Septal Defect; Q211 or Atrial Septal Defect; Q212 or Atrioventricular Septal Defect; Q213 or Tetralogy of Fallot; Q214 or Aortopulmonary Septal Defect; Q218 or Other Congenital Malformations of Cardiac Septa; Q219 or Congenital Malformation of Cardiac Septum, Unspecified CONGENITAL MALFORMATIONS of CARDIAC SEPTA is listed in the Centers For Medicare & Medicaid Services International Classification Of Diseases Clinical Modification (Tenth Revision) (Icd-10-CM) as a Three Digit Category under code Q21. ICD-10-CM also has the following CONGENITAL MALFORMATIONS of CARDIAC SEPTA CHILDREN in its Four-Character or Five-Character Categories: (VENTRICULAR SEPTAL DEFECT Q21.0), (ATRIAL SEPTAL DEFECT Q21.1), (ATRIOVENTRICULAR SEPTAL DEFECT Q21.2), (TETRALOGY of FALLOT Q21.3), (AORTOPULMONARY SEPTAL DEFECT Q21.4), (OTHER CONGENITAL MALFORMATIONS of CARDIAC SEPTA Q21.8), (CONGENITAL MALFORMATION of CARDIAC SEPTUM, UNSPECIFIED Q21.9).

Commodity	Commodity Title	Definition	Synonym
85409501	Diagnosis of ventricular septal defect	This classification denotes the group of activities that yields a diagnosis of Ventricular septal defect. Ventricular septal defect is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q21. 0	
85409502	Diagnosis of atrial septal defect	This classification denotes the group of activities that yields a diagnosis of Atrial septal defect. Atrial septal defect is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q21. 1	

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85409503	Diagnosis of atrioventricular septal defect	This classification denotes the group of activities that yields a diagnosis of Atrioventricular septal defect. Atrioventricular septal defect is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q21. 2	
85409504	Diagnosis of tetralogy of fallot	This classification denotes the group of activities that yields a diagnosis of Tetralogy of Fallot. Tetralogy of Fallot is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q21. 3	
85409505	Diagnosis of aortopulmonary septal defect	This classification denotes the group of activities that yields a diagnosis of Aortopulmonary septal defect. Aortopulmonary septal defect is listed in the World Health Organization's International Statistical Classification of Diseases and Related Health Problems or ICD-10 as a four digit category under code Q21. 4	

Segment **86000000** **Education and Training Services**

Family 86100000 Vocational training

Class 86101500 Agriculture and forestry and other natural resources training services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
86101501	Agro industry vocational training		农产品加工职业培训, 農產品加工職業培訓, Landbrugsindustri, erhvervsuddannelse, Beroepstraining voor agro industrie, Formation technique et professionnelle en agro-industrie, Agrarindustrielle berufliche Ausbildung, Mezőgazdasági szakmunkás képzés, Formazione professionale agricoltura industriale, 農産業職業訓練, 농업관련 산업직업훈련, Yrkesopplæring innen landbruk, Treinamento vocacional na agro-industria, Formación profesional para la agroindustria, Yrkesutbildning inom livsmedelsindustrin

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86101502	Dairy industry vocational training		乳业职业的培训, 乳業職業的培訓, Mejeriuddannelse, Beroepstraining voor zuivelindustrie, Formation technique et professionnelle en industrie laitière, Mölkerei berufliche Ausbildung, Tejipari szakmunkás képzés, Formazione professionale settore caseario, 酪農業職業訓練, 낙농산업직업훈련, Yrkesopplæring innen meieribransjen, Treinamento vocacional na indústria de laticínios, Formación profesional para la industria láctea, Yrkesutbildning inom mejeriindustrin
86101503	Meat industry vocational training		肉业职业培训, 肉業職業培訓, Levnedsmiddelerhvervsuddannelse, Beroepstraining voor vleesverwerkende industrie, Formation technique et professionnelle en industrie de production et de transformation de la viande, Fleische Industrie berufliche Ausbildung, Húsipari szakmunkás képzés, Formazione professionale settore delle carni, 食肉産業職業訓練, 축산관련 산업직업훈련, Yrkesopplæring innen kjøttindustrien, Treinamento vocacional na indústria de carne, Formación profesional para la industria cárnica, Yrkesutbildning inom köttindustrin

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86101504	Agriculture vocational training services		农业职业培训服务, 農業職業培訓服務, Landbrugserhvervsuddannelsestjenester, Trainingsdiensten voor agrarische beroepen, Services de formation technique et professionnelle en agriculture, Landwirtschafts berufliche Ausbildungsdienstleistungen, Mezőgazdasági szakmunkás képzési szolgáltatások, Servizi di formazione professionale agricoltura, 農業職業訓練サービス, 농업직업훈련서비스, Yrkesopplæring innen jordbruk, Serviços de treinamento vocacional em agricultura, Servicios de formación profesional agrícola, Yrkesutbildning inom jordbruk
86101505	Rural youth or farmers vocational training services		农村青年和农民职业培训服务, 農村青年或農民職業培訓服務, Landbohøjskole, Beroepstrainingsdiensten voor plattelandsjeugd en boeren, Services de formation technique et professionnelle de la jeunesse rurale ou des fermiers, Ländliche Jugend oder Bauern berufliche Ausbildungsdienstleistungen, Iparvidéki fiatalok, vagy mezőgazdasági munkások szakmunkás képzési szolgáltatásai, Servizi di formazione professionale per giovani in zone rurali o agricoltori, 農家後継者の職業訓練サービス, 벽지청년 또는 농부직업훈련서비스, Yrkesopplæring av gårdbrukere og ungdom i utkanststrøk, Serviços de treinamento vocacional de fazendeiros ou jovens ruralistas, Servicios de formación profesional para jóvenes rurales o granjeros, Yrkesutbildning för ungdomar på landsbygden eller för jordbrukare

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86101506	Forestry vocational training services		林业职业培训, 林業職業培訓服務, Skovbrugsuddannelse, services, Beroeps trainings diensten voor de bosbouw, Services de formation technique et professionnelle en sylviculture, Forstwesen berufliche Ausbildungsdienstleistungen, Erdészeti szakmunkás képzési szolgáltatások, Servizi di formazione professionale beni forestali, 林業関連職業訓練サービス, 임업직업훈련서비스, Yrkesopplæring innen skogbruk, Serviços de treinamento vocacional de silvicultura, Servicios de formación profesional forestal, Yrkesutbildning inom skogsbruk
86101507	Fishery vocational training services		渔业职业培训, 漁業職業培訓服務, Fiskerierhvervsuddannelse, services, Beroeps trainings diensten voor de visserij, Services de formation technique et professionnelle en pêche, Fischerei berufliche Ausbildungsdienstleistungen, Halászati szakmunkás képzési szolgáltatások, Servizi di formazione professionale industria della pesca, 漁業関連職業訓練サービス, 어업직업훈련서비스, Yrkesopplæring innen fiskeri, Serviços de treinamento vocacional de pesca, Servicios de formación profesional pesquera, Yrkesutbildning inom fiske

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86101508	Environmental vocational training services		环境职业培训, 環境職業培訓服務, Environmental vocational training services, Beroepstrainings diensten voor het milieu, Services de formation technique et professionnelle en écologie, Umwelt berufliche Ausbildungsdienstleistungen, Környezetvédelmi szakmunkás képzési szolgáltatások, Servizi di formazione professionale ambientale, 環境的職業訓練サービス, 환경관련 직업훈련서비스, Yrkesopplæring innen miljøvern, Serviços de treinamento vocacional ambiental, Servicios de formación profesional ambiental, Yrkesutbildning inom miljövård
86101509	Natural resources vocational training services		自然资源职业培训, 自然資源職業培訓服務, Natural resources vocational training services, Beroeps trainings diensten voor natuurlijke hulpbronnen, Services de formation technique et professionnelle en ressources naturelles, Bodenschätze berufliche Ausbildungsdienstleistungen, Természeti erőforrásokkal kapcsolatos szakmunkás képzési szolgáltatások, Servizi di formazione professionale nel campo delle risorse naturali, 天然資源関連職業訓練サービス, 천연자원관련 직업훈련서비스, Yrkesopplæring innen naturressurser, Serviços de treinamento vocacional de recursos naturais, Servicios de formación profesional en recursos naturales, Yrkesutbildning inom användning av naturresurser

Class	86101600	Scientific vocational training services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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86101601	Computer vocational training services		计算机职业培训, 電腦職業培訓服務, Computer vocational training services, Computer beroeps trainings diensten, Services de formation technique et professionnelle en informatique, Computer berufliche Ausbildungsdienstleistungen, Számítógépes szakmunkás képzési szolgáltatások, Servizi di formazione professionale nel campo del computer, コンピュータ関連職業訓練サービス, 컴퓨터직업훈련서비스, Datastudier, Serviços de treinamento vocacional de computação, Servicios de formación profesional en informática, Yrkesutbildning inom dataområdet
86101602	Energy related vocational training services		能源相关职业培训服务, 能源相關職業培訓服務, Energy related vocational training services, Beroeptrainings diensten voor energie, Services de formation technique et professionnelle en rapport avec l'énergie, Energie beziehende berufliche Ausbildungsdienstleistungen, Energiaellátással kapcsolatos szakmunkás képzési szolgáltatások, Servizi di formazione professionale connessi all'energia, エネルギー関連職業訓練サービス, 에너지관련 직업훈련서비스, Energistudier, sServiços de treinamento vocacional relacionados a energia, Servicios de formación profesional relacionada con la energía, Energirelaterade yrkesutbildningar

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86101603	Chemistry vocational training services		化工职业培训, 化工職業培訓服務, Chemistry vocational training services, Beroeptrainings diensten voor scheikunde, Services de formation technique et professionnelle en chimie, Chemische berufliche Ausbildungsdienstleistungen, Vegyipari szakmunkás képzési szolgáltatások, Servizi di formazione professionale in campo chimico, 化学関連職業訓練サービス, 화학관련 직업훈련서비스, Kjemistudier, Serviços de treinamento vocacional de química, Servicios de formación profesional en química, Yrkesutbildning inom kemisektorn
86101604	Biology vocational training services		生物职业培训, 生物職業培訓服務, Biology vocational training services, Beroeptrainings diensten voor biologie, Services de formation technique et professionnelle en biologie, Biologie berufliche Ausbildungsdienstleistungen, Biológiai szakmunkás képzési szolgáltatások, Servizi di formazione professionale in campo biologico, 生物学関連職業訓練サービス, 생물학관련 직업훈련서비스, Biologistudier, Serviços de treinamento vocacional de biologia, Servicios de formación profesional en biología, Yrkesutbildning inom biologi

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86101605	Medical vocational training services		医生职业培训, 醫療職業培訓服務, Medical vocational training services, Beroeptrainings diensten voor medicijnen, Services de formation technique et professionnelle en médecine, Medizinische berufliche Ausbildungsdienstleistungen, Egészségügyi szakmunkás képzési szolgáltatások, Servizi di formazione professionale in campo medico, 医学系職業訓練サービス, 의료관련 직업훈련서비스, Medisinstudier, Serviços de treinamento vocacional médico, Servicios de formación profesional médica, Yrkesutbildning inom medicin
86101606	Electronics vocational training services		电子职业培训, 電子職業培訓服務, Electronics vocational training services, Beroeptrainings diensten voor elektronica, Services de formation technique et professionnelle en électronique, Elektronik berufliche Ausbildungsdienstleistungen, Elektronikai szakmunkás képzési szolgáltatások, Servizi di formazione professionale in campo elettronico, 電子工学系職業訓練サービス, 전자관련 직업훈련서비스, Elektro- og elektronikkstudier, Serviços de treinamento vocacional de eletrônica, Servicios de formación profesional en electrónica, Yrkesutbildning inom elektronik

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86101607	Telecommunications vocational training services		无线电通讯职业培训, 無線電通訊職業培訓服務, Telecommunications vocational training services, Beroeptrainings diensten voor telecommunicaties, Services de formation technique et professionnelle en télécommunications, Telekommunikation berufliche Ausbildungsdienstleistungen, Távközlési szakmunkás képzési szolgáltatások, Servizi di formazione professionale nel campo delle telecomunicazioni, 電気通信系職業訓練サービス, 통신관련 직업훈련서비스, Telekommunikasjonsstudier, Serviços de treinamentos vocacionais de telecomunicações, Servicios de formación profesional en telecomunicaciones, Yrkesutbildning inom telekommunikationer
86101608	Hydraulics vocational training services		水力职业培训, 水力職業培訓服務, Hydraulics vocational training services, Beroeptrainings diensten voor hydraulica, Services de formation technique et professionnelle en hydraulique, Hydraulische berufliche Ausbildungsdienstleistungen, Hidraulikai szakmunkás képzési szolgáltatások, Servizi di formazione professionale nel campo dell'idraulica, 水力学関連職業訓練サービス, 수리학관련 직업훈련서비스, Hydraulikkstudier, Serviços de treinamentos vocacionais de hidráulica, Servicios de formación profesional en hidráulica, Yrkesutbildning inom hydraulik

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86101609	Industrial vocational training services		工业职业培训, 工業職業培訓服務, Industrial vocational training services, Industriele beroeptrainings diensten, Services de formation technique et professionnelle industrielle, Industrielle berufliche Ausbildungsdienstleistungen, Ipari szakmunkás képzési szolgáltatások, Servizi di formazione professionale in campo industriale, 工業系職業訓練サービス, 산업관련 직업훈련서비스, Industrielle studier, Serviços de treinamento vocacionais industrial, Servicios de formación profesional industrial, Industriell yrkesutbildning
86101610	Engineering vocational training services		工程职业培训, 工程職業培訓服務, Engineering vocational training services, Beroeptrainings diensten voor ingenieurskunde, Services de formation technique et professionnelle en ingénierie, Maschinenbaukunst berufliche Ausbildungsdienstleistungen, Technikusi szakmunkás képzési szolgáltatások, Servizi di formazione professionale in campo ingegneristico, エンジニアリング系職業訓練サービス, 엔지니어링관련 직업훈련서비스, Ingeniørstuider, Serviços de treinamento vocacional de engenharia, Servicios de formación profesional en ingeniería, Yrkesutbildning inom maskinteknik

Class 86101700 Non scientific vocational training services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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86101701	Communications vocational training services		文化交流职业培训, 文化交流職業培訓服務, Communications vocational training services, Beroeptrainings diensten voor communicatieleer, Services de formation technique et professionnelle en communication, Kommunikation berufliche Ausbildungsdienstleistungen, Kommunikációs szakmunkás képzési szolgáltatások, Servizi di formazione professionale nel campo delle comunicazioni, 通信関連職業訓練サービス, 커뮤니케이션관련 직무교육서비스, Kommunikasjonsstudier, Serviços de treinamento vocacional de comunicações, Servicios de formación profesional en comunicaciones, Yrkesutbildning inom kommunikation
86101702	Tourism related training		旅游业相关的培训, 旅遊業相關培訓, Tourism related training, Toerisme training, Formation en rapport avec le tourisme, Tourismus beziehende Ausbildung, Idegenforgalommal kapcsolatos képzés, Formazione connessa al turismo, 旅行関連研修, 여행관련 직업훈련, Studier innen turisme, Turismo relacionado ao aprendizado, Capacitación relacionada con el turismo, Turismrelaterad utbildning

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86101703	Library or documentation training		图书馆和文件管理培训, 圖書館或文件管理培訓, Library or documentation training, Bibliotheek of documentatie training, Formation de documentaliste ou de bibliothécaire, Bibliothek oder Dokumentation Ausbildung, Könyvtári és dokumentációs képzés, Formazione per personale biblioteche o servizi di documentazione, 図書館学または文書研修, 도서관 또는 서류관련 직업훈련, Bibliotekarstudier, Biblioteca ou treinamento de documentação, Capacitación sobre bibliotecas o documentación, Biblioteks- eller dokumentationsutbildning
86101704	Procurement or supply chain training		采购和供应链培训, 採購或供應鏈培訓, Procurement or supply chain training, Verwerving of aanvoerketen training, Formation sur la constitution des stocks ou les chaînes d'approvisionnement, Kauf oder Lieferungs Ausbildung, Beszerzési és ellátási lánci képzés, Formazione per personale addetto agli acquisti o alla catena di fornitura, 調達またはsuppliesチェーン研修, 조달 또는 공급사슬훈련, Innkjøps- eller logistikkstudier, Obtenção ou treinamento de cadeia de provisão, Capacitación sobre cadenas de aprovisionamiento o suministro, Utbildning avseende inköp eller leveranskedja
86101705	Clerical training		办事员培训, 辦事員培訓, Clerical training, Secretaresse opleiding, Formation de bureau, Büro Ausbildung, Irodai képzés, Formazione personale impiegatizio, 事務職研修, 서기직훈련, Kontoropplæring, Treinamento clerical, Capacitación administrativa, Kontorsutbildning

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86101706	Health assistance vocational training services		卫生助理职业培训, 衛生助理職業培訓服務, Health assistance vocational training services, Beroeptrainings diensten voor artsassistenten, Services de formation technique et professionnelle d'auxiliaire médical, Gesundheitsassistenz berufliche Ausbildungsdienstleistungen, Egészségügyi kisegítő személyzet szakmunkás képzési szolgáltatások, Servizi di formazione professionale per personale dell'assistenza sanitaria, 医療補佐職業訓練サービス, 건강보조직업훈련서비스, Helsepleiestudier, Serviços de treinamento vocacional de assistência de saúde, Servicios de formación profesional en asistencia sanitaria, Yrkesutbildning, hälsovård
86101707	Personal care vocational training services		个人护理职业培训, 個人護理職業培訓服務, Personal care vocational training services, Beroeptrainings diensten persoonlijke zorg, Services de formation technique et professionnelle aux soins personnels, Persönliche Pflege Ausbildungsdienstleistungen, Személyi gondozói szakmunkás képzési szolgáltatások, Servizi di formazione professionale per personale dell'assistenza infermieristica, 介護職業訓練サービス, 개인의료직업훈련서비스, Studier innen personlig pleie, Serviços de treinamento vocacional de cuidados, Servicios de formación profesional sobre cuidado personal, Yrkesutbildning, personlig omvårdnad

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86101708	Literacy services		扫盲服务, 識字服務, Literacy services, Alfabetiserings diensten, Services d'alphabétisation, Buchwissens Dienstleistungen, Írás-olvasási szolgáltatások, Servizi di alfabetizzazione, 識字能力サービス, 문자해득력서비스, Lese- og skriveopplæring, Serviços de alfabetização, Servicios de alfabetización, Läs- och skrivkunnighetstjänster
86101709	Safety training services		安全培训, 安全培訓服務, Safety training services, Veiligheidtrainings diensten, Services de formation à la sécurité, Sicherheitstraining, Biztonságtechnikai képzési szolgáltatások, Servizi di formazione nel campo della sicurezza, 安全訓練サービス, 안전훈련서비스, Sikkerhetskurs, Serviços de treinamento de segurança, Servicios de capacitación en seguridad, Säkerhetsövningar
86101710	Teacher training services		教师培训, 教師培訓服務, Teacher training services, Onderwijzertrainings diensten, Services de formation de professeurs, Lehrerausbildung, Tanárképzési szolgáltatások, Servizi di formazione per insegnanti, 教師研修サービス, 교사훈련서비스, Lærerutdanning, Serviços de treinamentos de professores, Servicios de formación pedagógica, Lärarutbildning

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86101711	Fire fighting training services		防火培训服务, 消防培訓服務, Fire fighting training services, Brandweertrainings diensten, Services de formation anti-incendie, Ausbildung - Feuerbekämpfung, Tűzoltó képzési szolgáltatások, Servizi di formazione per vigili del fuoco, 消防訓練サービス, 소방훈련서비스, Brannvernskoler, Serviços de treinamento de combate a incêndios, Servicios de capacitación sobre la lucha contra incendios, Brandskyddsutbildning
86101712	Handcrafts vocational training services		手工艺职业培训, 手工藝職業培訓服務, Handcrafts vocational training services, Ambachtelijke beroeptrainings diensten, Services de formation technique et professionnelle en artisanat, Berufsausbildung - Kunstgewerbe, Kézimunka készítő szakmunkás képzési szolgáltatások, Servizi di formazione professionale per artigiani, 手工業職業訓練サービス, 수세공직업훈련서비스, Yrkesopplæring innen håndverk, Serviços de treinamento vocacional de artesanatos, Servicios de formación profesional en artesanías, Yrkesutbildning inom hantverk
86101713	Law vocational training services		法律职业培训, 法律職業培訓服務, Law vocational training services, Rechtskundige beroeptrainings diensten, Services de formation technique et professionnelle en droit, Berufsausbildung - Jura, Jogi területen dolgozó szakmunkás képzési szolgáltatások, Servizi di formazione professionale in campo legale, 法律職業訓練サービス, 법률관련 직업훈련서비스, Jusstudier, Serviços de treinamento vocacional da lei, Servicios de formación profesional en derecho, Yrkesutbildning inom juridik

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86101714	Law enforcement vocational training services		执法职业培训, 執法職業培訓服務, Law enforcement vocational training services, Rechtsafdwinging beroeptrainings diensten, Services de formation technique et professionnelle en application de la loi, Berufsausbildung - Polizeiwesen, Rendvédelmi szakmunkás képzési szolgáltatások, Servizi di formazione professionale per autorità giudiziaria, 法執行職業訓練サービス, 법집행직업훈련서비스, Studier innen håndhevelse av lov og orden, Serviços de treinamento vocacional da execução da lei, Servicios de formación profesional en ejecución de la ley, Yrkesutbildning inom upprätthållande av lag och ordning
86101715	Road or rail transportation vocational training services		道路和铁路运输职业培训, 道路或鐵路運輸職業培訓服務, Road or rail transportation vocational training services, Beroeptrainings diensten voor weg of spoorverveoer, Services de formation technique et professionnelle au transport par route ou par rail, Berufsausbildung - Straßen-/Schienentransport, Közúti és vasúti szállítmányozási szakmunkás képzési szolgáltatások, Servizi di formazione professionale nel campo del trasporto su strada o ferrovia, 陸上または鉄道輸送職業訓練サービス, 도로 또는 철도운송직업훈련서비스, Studier innen vei- eller jernbanetransport, Serviços de treinamento vocacionais para transportes rodoviários ou ferroviários, Servicios de formación profesional en transporte por carretera o ferrocarril, Yrkesutbildning inom väg- eller järnvägstransporter

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86101716	Shipping vocational training services		运输职业培训, 運輸職業培訓服務, Shipping vocational training services, Beroeptrainings diensten voor de scheepvaart, Services de formation technique et professionnelle à l'expédition, Berufsausbildung - Versandwesen, Hajózási szakmunkás képzési szolgáltatások, Servizi di formazione professionale per addetti alle spedizioni, 海運職業訓練サービス, 해운직업훈련서비스, Shippingstudier, Serviço de treinamento vocacional de transportes, Servicios de formación profesional en transporte marítimo, Yrkesutbildning inom skeppsfart
86101717	Marketing professional training service	Training in new segmentation and positioning trends and new trends.	

Class 86101800 In service training and manpower development

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
86101801	Bank or finance sector manpower development		银行和财政部门人力开发, 銀行或財政部門人力開發, Bank or finance sector manpower development, Personeelsontwikkeling in bank of financiele sector, Formation continue du secteur de la banque ou de la finance, Bank oder Finanzsektor Menschenkrafttenentwicklung, Bank, vagy pénzügyi szektor munkaerő fejlesztés, Sviluppo potenziale umano settore bancario o finanziario, 銀行または金融部門人材開発, 은행 또는 금융분야 인적자원개발, Etterutdanning for ansatte i bank- og finansnæringen, Desenvolvimento de força do setor financeiro ou bancário, Formación de recursos humanos para el sector bancario o financiero, Personalutveckling bank- eller finanssektorn

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86101802	Re training or refreshing training services		再教育和知识更新, 再教育或知識更新服務, Re training or refreshing training services, Herhalingtrainings diensten, Services de re-apprentissage ou de recyclage, Wiederausbildung und Wiederholungskurse, Átképzési és továbbképzési szolgáltatások, Servizi di riqualificazione o di riformazione, 再訓練または向上のための訓練サービス, 재교육훈련서비스, Opplærings- og oppfriskningskurs, Serviços de reciclagem ou atualização, Servicios de capacitación en readiestramiento o repaso, Omskolning eller repetitionsutbildning
86101803	Vocational rehabilitation services		职业更新服务, 再就業服務, Vocational rehabilitation services, Beroeprahabilitatie diensten, Services de réadaptation technique et professionnelle, Beruflische Rehabilitierungsdienstleistungen, Szakmunkás képzési rehabilitációs szolgáltatások, Servizi di riabilitazione vocazionale, 職業上リハビリテーションサービス, 직업재활서비스, Rehabiliteringstjenester, Serviços de reabilitação vocacional, Servicios de rehabilitación vocacional , Yrkesrehabilitering

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86101804	Commercial sector manpower development		商业部门人力开发, 商業部門人力開發, Commercial sector manpower development, Personeelsontwikkeling in de commerciele sector, Formation continue du secteur commercial, Kommerzielle Sektor Menschenkrafttenentwicklung, Kereskedelmi ágazati munkaerő fejlesztés, Sviluppo potenziale umano settore commerciale, 商業部門人材開発, 상업분야 인적자원개발, Etterutdanning for ansatte i handelsnæringen, Desenvolvimento de força do setor comercial, Formación de recursos humanos para el sector comercial, Personalutveckling inom handelssektorn
86101805	Industrial sector manpower development		工业部门人力开发, 工業部門人力開發, Industrial sector manpower development, Personeelsontwikkeling in de industriele sector, Formation continue du secteur industriel, Industrielle Sektor Menschenkrafttenentwicklung, Ipari ágazati munkaerő fejlesztés, Sviluppo potenziale umano settore industriale, 工業部門人材開発 , 공업분야 인적자원개발, Etterutdanning for ansatte i industrien, Desenvolvimento de força do setor industrial, Formación de recursos humanos para el sector industrial, Personalutveckling inom industrisektorn

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86101806	Health sector manpower development		健康部门人力开发, 衛生部門人力開發, Health sector manpower development, Personeelsontwikkeling in de gezondheids sector, Formation continue du secteur des soins médicaux, Gesundsheit Sektor Menschenkrafttenentwicklung, Egészségügyi ágazati munkaerő fejlesztés, Sviluppo potenziale umano settore della sanità, 健康医療部門人材開発, 건강분야 인적자원개발, Etterutdanning for ansatte i helsesektoren, Desenvolvimento da força do setor de saúde, Formación de recursos humanos para el sector de la salud, Personalutveckling inom hälsovårdssektorn
86101807	Management sector manpower development		管理部门人力开发, 管理部門人力開發, Management sector manpower development, Personeelsontwikkeling in de management sector, Formation continue du secteur de la gestion, Management Sektor Menschenkrafttenentwicklung, Igazgatási ágazati munkaerő fejlesztés, Sviluppo potenziale umano settore della gestione, 経営管理部門人材開発, 경영분야 인적자원개발, Etterutdanning for ledere, Desenvolvimento da força do setor de administração, Formación de recursos humanos para el sector de gestión, Personalutveckling inom företagsledning

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86101808	Public sector manpower development services		公共部门人力开发, 公共部門人力開發, Public sector manpower development services, Personeelsontwikkeling in de openbare sector, Services de formation continue du secteur public, Oeffentlische Sektor Menschenkrafttenentwicklung, Közigazgatási munkaerő fejlesztés, Servizi di sviluppo potenziale umano settore pubblico, 公共部門人材開発サービス, 공공분야 인적자원개발서비스, Etterutdanning for ansatte i offentlig sektor, Serviços de desenvolvimento do setor público, Servicios de formación de recursos humanos para el sector público, Personalutveckling inom den offentliga sektorn
86101809	Merchant marine vocational training services		商船职业培训, 商船職業培訓服務, Merchant marine vocational training services, Beroeptrainings diensten voor de handelsvloot, Services de formation technique et professionnelle de la marine marchande, Berufsausbildung - Handelsmarine, Kereskedelmi hajózási tengerész szakmunkás képzési szolgáltatások, Servizi di formazione professionale per marittimi, 商船職業訓練サービス, 무역분야직업훈련서비스, Opplæringstjenester for ansatte i handelsflåten, Serviços de treinamento vocacional da marinha mercante, Servicios de formación profesional de la marina mercante, Yrkesutbildning inom handelsflottan
86101810	Personnel skills training	Personnel skills training	人材スキル訓練, 인력 기술 훈련, Capacitación en habilidades personales, Utbildning för personalutveckling

Family	86110000	Alternative educational systems

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Class		
	86111500	Distance learning services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
86111501	Distance learning guidance services		远程教学指导, 遙距教學指導服務, Distance learning guidance services, Leren op afstand gids diensten, Services d'orientation scolaire pour l'enseignement à distance, Fern Lernungsdienstleistungen, Távtanulást segítő szolgáltatások, Servizi di orientamento per apprendimento a distanza, 遠隔学習ガイダンスサービス, 원거리학습지도서비스, Rådgivningstjenester for fjernundervisning, Serviços de orientação de ensino a distância, Servicios de orientación para el aprendizaje a distancia, Rådgivning vid distansundervisning
86111502	Distance teaching services		远程授课, 遙距授課服務, Distance teaching services, Onderwijzen op afstand diensten, Services d'enseignement à distance, Fern Lernungsdienstleistungen, Távoktatási szolgáltatások, Servizi didattici a distanza, 遠隔指導サービス, 원거리교수서비스, Fjernundervisning, Serviços de ensino a distância, Servicios de enseñanza a distancia, Distansundervisning

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86111503	Certificated distance learning services		正规远程教学, 認可遙距教學服務, Certificated distance learning services, Diensten voor leren op afstand voor getuigschriften, Services d'enseignement à distance sanctionné par un diplôme, Anerkannte Fern Lernungsdienstleistungen, Képesítést adó távtanulási szolgáltatások, Servizi di apprendimento a distanza riconosciuti ufficialmente, 認可遠隔学習サービス, 유자격원거리 학습서비스, Godkjente fjernundervisningsprogrammer, Serviços de aprendizado a longa distância com certificação, Servicios de aprendizaje diplomado a distancia, Distansundervisning, certifierad
86111504	Non certificated distance learning services		非正规远距教学, 非認可遙距教學服務, Non certificated distance learning services, Diensten voor leren op afstand zonder getuigschriften, Services d'enseignement à distance non sanctionné par un diplôme, Nicht-zertifizierte Fernstudiengänge, Képesítést nem adó távtanulási szolgáltatások, Servizi di apprendimento a distanza non riconosciuti ufficialmente, 無認可遠隔学習サービス, 무자격원거리 학습서비스, Ikke-godkjente fjernundervisningsprogrammer, Serviços de aprendizado a longa distância sem certificação, Servicios de aprendizaje no diplomado a distancia, Distansundervisning, ej certifierad

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86111505	Distance learning assessment services		远距教学评估, 遙距教學評估, Distance learning assessment services, Leren op afstand beoordelings diensten, Services d'évaluation de l'enseignement à distance, Fernstudium - Prüfungsbewertung, Távtanulást értékelő szolgáltatások, Servizi di valutazione apprendimento a distanza, 遠隔学習評価サービス, 원거리학습평가서비스, Vurderingstjenester for fjernundervisningsprogrammer, Serviços de aprendizado a distância, Servicios de evaluación del aprendizaje a distancia, Utvärdering av distansundervisning

Class 86111600 Adult education

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
86111601	Evening courses		夜校, 夜校, Evening courses, Avondopleidingen, Cours du soir, Abendkurse, Esti tanfolyamok, Corsi serali, 夜間コース, 야간강좌, Kveldskurs, Cursos noturnos, Cursos nocturnos, Kvällskurser
86111602	Part time adult education services		业余时间成人教育, 業餘時間成人教育服務, Part time adult education services, Deeltijd volwassen onderwijs diensten, Services d'enseignement pour adultes à mi-temps, Teilzeit Erwachsenenbildungsdienstleistungen, Részidős felnőtt oktatási szolgáltatások, Servizi didattici per adulti a part-time, 定時制社会人教育サービス, 비상근성인교육서비스, Deltidsundervisning, Serviços de meio período de educação de adultos, Servicios de educación de tiempo parcial para adultos, Vuxenutbildning på deltid

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86111603	Parent education		父母教育, 父母教育, Parent education, Ouder educatie, Formation des parents, Elternbildung, Szülők oktatása, Attività didattiche per genitori, 親の教育, 부모교육, Foreldreundervisning, Educação de pais, Educación para padres, Föräldrautbildning
86111604	Employee education		职员教育, 職員教育, Employee Education, Werknemer educatie, Formation des employés, Arbeitnehmerbildung, Alkalmazottak oktatása, Attività didattiche per impiegati, 社員教育, 피고용 인교육, Undervisning for ansatte, Educação de empregado, Educación para empleados, Personalutbildning

Class 86111700 Language schooling

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
86111701	Conversational foreign language instruction		外语会话指导, 外語會話指導, Conversational foreign language instruction, Conversatie vreemde taal instruktie, Enseignement par la conversation courante de langues étrangères, Unterhaltungs Fremdspracheanweisungen, Beszédfejlesztő idegennyelv oktatás, Studio conversazione in lingue straniere, 外国語会話指導, 외국어회화교육, Grunnleggende språkutdannelse, Curso de conversação de língua estrangeira, Enseñanza de idiomas extranjeros basada en la conversación, Utbildning i konversation på främmande språk

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86111702	Foreign language immersion instruction		外国语入门教育, 外國入門指導, Foreign language immersion instruction, Vreemde taal verdieping instruktie, Enseignement par immersion de langues étrangères, Fremdsprache Versenkungsbelehrungen, Intenzív idegen nyelv oktatás, Studio immersione completa in lingue straniere, 外国語集中指導, 외국어집중교육, Videregående språkutdannelse, Curso de imersão em uma língua estrangeira, Enseñanza de idiomas extranjeros por inmersión, Intensivutbildning i främmande språk

Class

86111800	Educational exchanges

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
86111801	Educational exchanges between universities		大学间教育交流, 大學教育交流, Educational exchanges between universities, Educatieve uitwisseling tussen universiteiten, Echanges pédagogiques entre universités, Pädagogische Austauschen zwischen Universitäten, Oktatási csereprogramok egyetemek között, Scambi di esperienze didattiche tra università, 大学間の交換留学, 대학간교환교육, Utvekslingsprogrammer mellom universiteter, Intercâmbios educacionais entre universidades, Intercambios educativos entre universidades, Utbildningsutbyte mellan universitet

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86111802	Educational exchanges between schools		中小学教育交流, 學校教育交流, Educational exchanges between schools, Educatieve uitwisseling tussen scholen, Echanges pédagogiques entre écoles, Pädagogische Austauschen zwischen Schulen, Oktatási csereprogramok iskolák között, Scambi di esperienze didattiche tra scuole, 学校間の交換留学, 학교간교환교육, Utvekslingsprogrammer mellom skoler, Intercâmbios educacionais entre escolas, Intercambios educativos entre escuelas, Utbildningsutbyte mellan skolor

Family 86120000 Educational institutions

Class 86121500 Elementary and secondary schools

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
86121501	Pre school educational services		学前教育服务, 學前教育服務, Pre school educational services, Pre school educatieve diensten, Services pédagogiques d'école maternelle, Kindergarten Dienstleistungen, Iskolát megelőző oktatási szolgáltatások, Servizi didattici prescolastici, 就学前教育サービス, 취학전교육서비스, Førskoler, Serviços educacionais da pré-escola, Servicios educativos preescolares, Förskoleutbildning

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86121502	Religious elementary or secondary schools		教会小学和中学, 教會小學或中學, Religious elementary or secondary schools, Religieuze basis en middelbare scholen, Ecoles primaires ou secondaires de l'enseignement confessionnel, Religöse Grund und Mittelschulen, Vallási általános, vagy középiskolák, Scuole religiose elementari o secondarie, 宗教系小学校または中学校, 종교계초등 또는 중고등학교, Religiøse grunn- eller videregående skoler, Escolas religiosas primárias e secundárias, Escuelas religiosas de educación primaria o secundaria, Religiösa grund- och gymnasieskolor
86121503	Private elementary or secondary schools		私立小学和中学, 私立小學或中學, Private elementary or secondary schools, Particuliere basis en middelbare scholen, Ecoles primaires ou secondaires de l'enseignement privé, Private Grund und Mittelschulen, Magántulajdonú általános, vagy középiskolák, Scuole private elementari o secondarie, 私立小学校または中学校, 사립초등 또는 중고등학교, Private grunn- eller videregående skoler, Escolas particulares primárias e secundárias, Escuelas privadas de educación primaria o secundaria, Privata grund- och gymnasieskolor

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86121504	Public elementary or secondary schools		公立小学和中学, 服務, Public elementary or secondary schools, Openbare basis en middelbare scholen, Ecoles primaires ou secondaires de l'enseignement public, Oeffentlische Grund und Mittelschulen, Állami általános, vagy középiskolák, Scuole pubbliche elementari o secondarie, 公立小学校または中学校, 공립초등 또는 중고등학교, Offentlige grunn- eller videregående skoler, Escolas públicas primárias e secundárias, Escuelas públicas de educación primaria o secundaria, Allmänna grund- och gymnasieskolor

Class 86121600 Junior colleges

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
86121601	Community colleges		社区学院, 社區學院, Community colleges, Gezindten kandidaatsopleidingen, Centres universitaires (de premier cycle), Gemeinschafts College, Társadalmi főiskolák, Istituti universitari comunitari, コミュニティカレッジ, 지역전문대학, Allmennfaglige studieretninger, Faculdades de comunidade, Universidades (colleges) comunitarias de dos años, Allmänna colleges
86121602	Technical institutes		技术学校, 技術機構, Technical institutes, Technische instituten, Instituts universitaires de technologie, Technische Hochschulen, Műszaki főiskolák, Istituti tecnici, 理工系大学, 기술학교, Tekniske studieretninger, Institutos técnicos, Institutos técnicos, Tekniska högskolor

Class 86121700 University and colleges

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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86121701	Undergraduate programs		本科生教育, 畢業生計劃, Undergraduate programs, Kandidaatsprogramma's, Programmes pour étudiants de licence, Studentprogramme, Egyetemi hallgatói programok, Programmi per studenti universitari, 学部過程, 학부과정, Bachelor-studier, Programas de estudantes universitários, Programas de pregrado, Universitetsprogram
86121702	Postgraduate programs		研究生教育, 研究生計劃, Postgraduate programs, Doktoraalprogramma's, Programmes pour étudiants de troisième cycle universitaire, Programmen für Forschungsarbeiter nach Abschluß des Studiums, Posztgraduális programok, Programmi post-laurea, 大学院過程, 대학원과정, Master-studier, Programas de pós-graduação, Programas de posgrado, Doktorandprograms

Class 86121800 Professional schools

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
86121802	Theological seminaries		神学学校, 神學學校, Theological seminaries, Theologische seminari, Séminaires théologiques, Theologiesche Seminare, Teológiai szemináriumok, Seminari teologici, 神学校, 신학대학, Teologiske skoler, Seminários teológicos, Seminarios teológicos, Teologiska seminarier
86121803	Technical professional schools		技术职业学校, 技術職業學校, Technical professional schools, Technische beroepsscsholen, Écoles professionnelles techniques, Technische Beruflische Schulen, Műszaki szakiskolák, Scuole professionali tecniche, 工業専門学校, 기술전문학교, Tekniske yrkesskoler, Escolas técnicas profissionais, Escuelas profesionales técnicas, Tekniska yrkesskolor

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86121804	Non technical professional schools		非技术职业学校, 非技術職業學校, Non technical professional schools, Niet technische beroepsscholen, Écoles professionnelles non techniques, Untechnische Beruflische Schulen, Nem műszaki szakiskolák, Scuole professionali non tecniche, 非工業系專門学校, 비기술전문학교, Ikke-tekniske yrkesskoler, Escola profissionais não-técnica, Escuelas profesionales no técnicas, Yrkesskolor för ej tekniska utbildningar

Family 86130000 Specialized educational services

Class 86131500 Fine arts

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
86131501	Theater studies		戏院学习, 戲院學習, Theater studies, Theaterstudies, Études théâtrales, Theaterstudien, Színművészeti tanulmányok, Scuole di teatro, 舞台芸術, 영화공부, Teaterskoler, Estudos de teatro, Estudios de teatro, Teaterutbildningar
86131502	Painting		画画, 畫畫, Painting, Kunstschilderen, Peinture, Kunst, Festészet, Pittura, 絵画, 회화교육, Maling, Pintura, Pintura, Måleri
86131503	Sculpture		雕刻, 雕刻, Sculpture, Beeldhouwen, Sculpture, Plastik, Szobrászat, Scultura, 彫刻, 조소교육, Billedhugging, Escultura, Esculturas, Skulptering
86131504	Media studies		媒体研究, 媒體研究, Media studies, Mediastudies, Etudes de communication, Medien Studien, Média tanulmányok, Scuole sui mezzi di comunicazione, メディア, 매체공부, Mediestudier, Estudos de mídia, Estudios de medios de comunicación, Mediautbildning

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Class | 86131600 | Music and drama

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
86131601	Music schools		音乐学校, 音樂學校, Music schools, Muziekscholen, Conservatoires de musique, Musikschulen, Zenei iskolák, Scuole musicale, 音楽学校, 음악학교, Musikkskoler, Escolas de música, Escuelas de música, Musikskolor
86131602	Dance education		舞蹈教育, 舞蹈教育, Dance education, Dansopleidingen, Ecoles de danse, Tanzausbildung, Tánctanítás, Scuole di danza, 舞踏, 무용교육, Danseundervisning, Educação de dança, Educación en baile, Dansutbildning
86131603	Drama studies		戏剧研究, 戲劇研究, Drama studies, Toneelstudies, Etudes des arts dramatiques, Theaterstudien, Drámaírási tanulmányok, Scuole di recitazione, 演劇, 연극공부, Dramastudier, Estudos teatrais, Estudios de arte dramático, Dramautbildning

Class | 86131700 | Driving and flying and sailing

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
86131701	Vehicle driving schools services		机动车驾驶学校服务, 車輛駕駛學校服務, Vehicle driving schools services, Rijschool diensten, Services d'écoles de conduite de véhicules, Wagenfahren Schuledienstleistungen, Járművezetési iskola szolgáltatások, Servizi autoscuole, 自動車教習所, 운전학교서비스, Kjøreskoler, Serviços de auto-escolas, Servicios de escuelas de enseñanza automovilística, Körskolor

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86131702	Flight school services		飞行学校, 航空學校服務, Flight school services, Vliegschool diensten, Services d'école de pilotage, Flugschuledienstleistungen, Repülésoktatási iskola szolgáltatások, Servizi scuole di volo, 航空学校, 항공 학교서비스, Flyskoler, Serviços de escolas de vôo, Servicios de escuelas de aviación, Flygskolor
86131703	Yachting or boating school services		游艇和划船学校, 遊艇或划船學校服務, Yachting or boating school services, Jacht en bootschool diensten, Services d'écoles de yachting ou de canotage, Segelsport oder Bootfahrendienste, Vitorlázási, vagy csónakvezetési iskola szolgáltatások, Servizi scuole di sport della vela o di canottaggio, ヨットまたはボートスクール, 요트 또는 보트 학교서비스, Båtførerskoler, Serviços de escolas de iatismo e escolas de vela, Servicios de escuelas náuticas de yates y veleros, Seglings- och båtskolor

Class 86131800 Military education

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
86131801	Service academies		军事院校, 服務學院, Service academies, Militaire academia, Ecoles militaires, Betriebsakademien, Szolgáltatási szakiskolák, Accademie di servizio, 兵学校, 사관학교, Forsvarsskoler, Serviços acadêmicos, Academias de servicio, Militärskolor
86131802	Pilot schools		军事飞行学校, 飛行學校, Pilot schools, Pilotenscholen, Ecoles de pilotes, Pilot Schulen, Pilóta iskolák, Scuole di aviazione, パイロットスクール, 항공학교, Pilotskoler, Escolas de pilotagem, Escuelas de pilotos, Pilotskolor

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86131803	Military police training		军事警察培训, 軍事警員培訓, Military police training, Militaire politie opleiding, Formation de policier militaire, Militärische Polizei Ausbildung, Katonapolitikai oktatás, Addestramento polizia militare, 憲兵訓練, 헌병교육, Militærpolitiopplæring, Treinamento de polícia militar, Formación de policía militar, Militärpolisutbildning
86131804	War college		作战学院, 習戰學院, War college, Oorlog academie, Ecoles militaires supérieures, Militärhochschule, Katonai főiskolák, Accademia militare, 士官学校, 전쟁학교, Krigsskoler, Faculdade de guerra, Escuela de guerra, Försvarshögskola

Class 86131900 Schools for people with disabilities

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
86131901	Primary schooling services for people with disabilities		残疾人小学, 殘疾人小學, Primary schooling services for people with disabilities, Basisscholen voor gehandicapten, Services d'instruction primaire pour personnes souffrant d'un handicap, Grundschule Dienste für die Körperbehinderten, Alapfokú iskolai szolgáltatások rokkantak számára, Servizi scolastici primari per disabili, 養護学校小学部, 장애자초등학교서비스, Grunnskoleutdanning for funksjonshemmede, Serviços de instrução primária para pessoas deficientes, Servicios de escolarización primaria para personas discapacitadas, Grundskoletjänster för handikappade personer

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86131902	Secondary schooling services for people with disabilities		残疾人中学, 殘疾人中學, Secondary schooling services for people with disabilities, Middelbare scholen voor gehandicapten, Services d'instruction secondaire pour personnes souffrant d'un handicap, Mittelschulen für die Körperbehinderten, Középfokú iskolai szolgáltatások rokkantak számára, Servizi scolastici secondari per disabili, 養護学校中学部, 장애자중고등학교서비스, Videregående utdannelse for funksjonshemmede, Serviços de instrução secundária para pessoas deficientes, Servicios de escolarización secundaria para personas discapacitadas, Gymnasieskolstjänster för handikappade personer
86131903	Specialized schools for people with disabilities		残疾人专业学校, 殘疾人專業學校, Specialized schools for people with disabilities, Gespecialiseerde scholen voor gehandicapten, Ecoles spécialisées pour personnes souffrant d'un handicap, Spezialisierte Schulen für die Körperbehinderten, Szakosodott iskolák rokkantak számára, Scuole specializzate per disabili, 特別養護学校, 장애자특수학교, Spesialskoler for funksjonshemmede, Escolas especializadas para pessoas deficientes, Escuelas especializadas para personas discapacitadas, Specialskolor för handikappade personer

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86131904	Specialized rehabilitation services for people with disabilities		残疾人康复专业学校, 残疾人康復專業服務, Specialized rehabilitation services for people with disabilities, Gespecialiseerde rehabilitatie diensten voor gehandicapten, Services spécialisés de rééducation pour personnes souffrant d'un handicap, Spezialisierte Rehabiltionsdienste für die Körperbehinderten, Szakosodott rehabilitációs szolgáltatások rokkantak számára, Servizi di riabilitazione specializzati per disabili, 身障者のための特別リハビリテーションサービス, 장애자특수사회복귀서비스, Spesialiserte rehabiliteringstjenester for funksjonshemmede, Serviços especiais de reabilitação para deficientes, Servicios de rehabilitación especializados para personas discapacitadas, Speciella rehabiliteringstjänster för handikappade personer

Class 86132000 Management education and training services

Definition (if available): Educational and training services intended to improve management capabilities and effectiveness for executives, managers and other leadership positions in public and private sector organizations of all kinds.

Commodity	Commodity Title	Definition	Synonym
86132001	Executive coaching service	Service provided to executives to improve their interaction with the public, increase the effectiveness of their communication and speaking abilities. Involves coaching, counseling and mentoring.	エグゼクティブ・コーチング・サービス/管理職研修, 경영자코칭서비스, Servicio de entrenamiento (coaching) ejecutivo,

Class 86132100 Training planning, facilitation and delivery services

Definition (if available): Consultancy services related to planning training sessions and materials and facilitating training sessions.

Commodity	Commodity Title	Definition	Synonym
86132101	Training facilitation service	Consultancy services related to planning training sessions and materials and facilitating training sessions.	トレーニング促進サービス,
86132102	Training planning and development consultancy service	Consultancy services related to planning training sessions and materials and facilitating training sessions.	トレーニング計画および開発コンサルタントサービス,

Class 86132200 Educational support services

Definition (if available): Range of services designed to assist and supplement existing educational programs.

Commodity	Commodity Title	Definition	Synonym
86132201	Training workshop service	Training or workshop for skills enhancement and development	

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86132202	Field trip service	Service provided for various field trips outside of schools	

Family 86140000 Educational facilities

Class 86141500 Educational guidance services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
86141501	Educational advisory services		教育咨询服务, 教育諮詢服務, Educational advisory services, Educatieve adviesdiensten, Services consultatifs pour l'enseignement, Ausbildungs Ratdienste, Oktatási tanácsadási szolgáltatások, Servizi di consulenza didattica, 教育相談サービス, 교육 자문서비스, Utdanningsrådgivning, Serviços de aconselhamento educacional, Servicios de asesorías educativas , Utbildningsrådgivning
86141502	Universities cooperation guidance services		大学合作指导服务, 大學合作指導服務, Universities cooperation guidance services, Universitaire samenwerking bestuursdiensten, Services d'orientation scolaire pour la coopération entre universités, Universität Zusammenarbeit Orientierungsdienste, Egyetemek közötti együttműködést segítő szolgáltatások, Servizi di orientamento per la cooperazione tra le università, 大学提携案内サービス, 대학협동지도서비스, Veiledning om universitetssamarbeid, Serviços de cooperação de universidades, Servicios de orientación para la cooperación universitaria, Gemensam vägledning för universitet

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86141503	Study abroad advisory services		留学咨询服务, 留學諮詢服務, Study abroad advisory services, Adviesdiensten voor studeren in het buitenland, Services d'orientation scolaire pour les études à l'étranger, Ratdienste für Auslandsstudie, Külföldi oktatási tanácsadási szolgáltatások, Servizi di consulenza didattica per studi all'estero, 海外留学相談サービス, 유학 자문서비스, Rådgivningstjenester for utenlandsstudier, Serviços de aconselhamento de estudos no exterior, Servicios de asesoría para estudios en el extranjero, Rådgivning för studier utomlands
86141504	Tuition reimbursement programs	Costs related to reimbursement programs for the cost of certain academic fees	Tuition reimbursement programs, Programmes de remboursement des frais scolaires, Unterrichtsersatzprogramme, Tandíj visszatérítési programok, 授業料償還プログラム, 교육비상환프로그램, Program

Class 86141600 Students organizations

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
86141601	Students hobby clubs		学生爱好俱乐部, 學生愛好俱樂部, Students hobby clubs, Studenten hobbyclubs, Clubs d'agrément pour étudiants, Schüler Hobbykeulen, Egyetemista hobbi klubbok, Circoli ricreativi studenteschi, サークル, 취미동호회학생조직, Fritidsklubber for studenter, Clubes de passatempo estudantil, Clubes de ocio para estudiantes, Studenthobbyföreningar

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86141602	Students unions		学生会, 學生會, Students unions, Studentenverenigingen, Associations d'étudiants, Schüler Vereinigungen, Egyetemista szervezetek, Associazioni sindacali studentesche, 学友会, 학생조직연합, Studentorganisasjoner, Uniões de estudantes, Sindicatos de estudiantes, Studentkårer
86141603	Students travelling organizations		学生旅行组织, 學生旅行組織, Students travelling organizations, Studneten reisorganisaties, Organisations de voyages pour étudiants, Schüler Reiseorganisationen, Egyetemista utazási szervezetek, Organizzazioni turistiche per studenti, 旅行団体, 여행학생조직, Organisasjoner for studentreiser, Organizações de intercâmbios de estudantes, Organizaciones para viajes de estudiantes, Organisationer för studentresor

Class 86141700 Educational technology

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
86141701	Language laboratories		语音室, 語音室, Language laboratories, Talenlaboratoria, Laboratoires de langue, Sprachlabor, Nyelvlaboratóriumok, Laboratori linguistici, ランゲージラボ, 어학연구소, Språklaboratorier, Laboratórios de idioma, Laboratorios de idiomas, Språklaboratorier
86141702	Audio visual technology		视听技术, 視聽技術, Audio visual technology, Audiovisuele technologie, Technologie audiovisuelle, Audio Visuelle Technologie, Audiovizuális technológia, Tecnologie audiovisive, 視聴覚技術, 시청각공학, Audiovisuelle teknologier, Tecnologia audiovisual, Tecnología audiovisual, Audiovisuell teknik

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86141703	Computer programmed instruction		计算机程序指令, 電腦程式指令, Computer programmed instruction, Instruktie via computerprogramma's, Enseignement assisté par ordinateur, Computer programmierte Anweisungen, Számítógéppel segített oktatás, Istruzione programmata mediante computer, コンピュータで組まれた指導, 컴퓨터지원교육, Dataprogrammerte instruksjoner, Instrução de programa de computação, Instrucción programada asistida por computador, Datorprogrammerad utbildning
86141704	Library or documentation services		图书馆和文件服务, 圖書館或文書服務, Library or documentation services, Bibliotheek of documentatie diensten, Services de documentation ou de bibliothèque, Bibliothek oder Dokumentationsdienstleistungen, Könyvtári, vagy dokumentációs szolgáltatások, Servizi per bibliotecari o addetti alla documentazione, 図書館または文書サービス, 도서관 또는 문서서비스, Biblioteks- eller dokumentasjonstjenester, Biblioteca ou serviços de documentação, Servicios de biblioteca o documentación, Biblioteks- eller dokumentationstjänster

Segment **90000000** **Travel and Food and Lodging and Entertainment Services**

Family 90100000 Restaurants and catering

Class 90101500 Eating and drinking establishments

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
90101501	Restaurants		餐厅, 餐廳, Restauranter, Restaurants, Restaurants, Restaurants, Maratáshoz való tűk, Ristoranti, レストラン, 레스토랑, Restauranter, Restaurantes, Restaurantes, Restauranger

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90101502	Bars		酒吧, 酒吧, Barer, Bars, Bars, Bars, Nyomdafesték adalékok, Bar, バー, 바, Barer, Bares, Bares, Barer
90101503	Fast food establishments		快餐店, 快餐店, Fast food establishments, Fast food gelegenheden, Établissement de restauration rapide, Imbisse, Nyomdafestékek és rajztinták, Fast food, ファーストフード店, 패스트푸드점, Fast food, Estabelecimentos de fast food, Establecimientos de comida rápida, Snabbmatställen
90101504	On street food vendors		街道小吃贩, 街頭小吃販, On street food vendors, Voedselverkopers op straat, Marchand de nourriture sur rue, Essenverkäufer auf der Strasse, Víz alapú plakát festékek, Chioschi per la vendita di cibi, 屋台, 노상식품판매자, Gatebaserte matvareselgere, Vendedores de rua de comida, Vendedores callejeros de alimentos, Gatustånd för mat

Class 90101600 Banquet and catering services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
90101601	Banquet facilities		宴会设备, 宴會設備, Banquetfaciliteter, Banket faciliteiten, Installations pour banquets, GastmahlMöglichkeiten, Bankett szervezők, Servizi banchetti, バンケット施設, 연회시설, Bankettutstyr, Instalações de banquete, Instalaciones para banquetes, Festlokaler
90101602	Party tent services		聚会帐篷, 聚會帳篷服務, Festtelte, Feesttent diensten, Services de tentes pour fêtes et réceptions, Part Zeltdienstleistungen, Rendezvényhez sátorszolgáltatás, Servizi padiglione per party, パーティテントサービス, 사교회천막서비스, Selskapstelttjenester, Serviços de barraca de festa, Servicios de carpas para fiestas, Tjänster för festtält

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90101603	Catering services		饮食业, 餐飲服務, Catering services, Provianderings diensten, Services de traiteurs, Lebensmittelversorgungsdienstleistungen, Vendéglátási szolgáltatások, Servizi di approvviggionamento, ケータリングサービス, 단체급식서비스, Cateringtjenester, Serviços de fornecimento de comida, Servicios de cáterin, Cateringtjänster
90101604	Construction or work site catering services		建筑和工作餐, 建築或工作食堂服務, Cateringservices ved bygge- og arbejdspladser, Provianderings diensten voor constructie of werkplaats diensten, Services de restauration en entreprise ou sur chantier, Bau oder Bauplatz Lebensmittelversorgungsdienstleistungen, Építkezési, vagy munkahelyi közétkeztetési szolgáltatás, Servizi di approvviggionamento in cantieri edili o di lavoro in genere, 建築現場または職場ケータリングサービス, 건설 또는 작업현장요리조달서비스, Cateringstjenester for bedrifter, serviços de alimentação em contruções ou locais de trabalho, Servicios de cáterin en la obra o lugar de trabajo, Cateringtjänster för bygg- eller arbetsplatser
90101605	Food service for transportation operators		交通オペレーター用フードサービス,

Class 90101700 Cafeteria services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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90101701	On site cafeteria management		有座位自助餐厅管理, 有座位自助餐廳管理, On site cafeteria management, Cafetaria management ter plekke, Gestion de cafétéria sur site, Am Platz Selbstbedienungsrestaurant Management, Helyszíni büfé szolgáltatás, Gestione di tavola calda sul posto, オンサイトカフェテリア運営, 이동음식점, Kantinedrift på stedet, Administração de lanchonete local, Administración de cafeterías al pie de obra, Cafeteriaverksamhet

Class 90101800 Carryout and takeaway services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
90101801	Professionally prepared carryout meals		专业外卖餐, 專業外賣餐, Mad ud af huset, tilberedt af professionelle, Professioneel voorbereide meeneemmaaltijden, Restauration à emporter préparés par des professionnels, Professionell zubereitete Mitnahmegerichte, Szakszerűen elkészített kiszállítandó készételek, Pasti trasportati a domicilio preparati in modo professionale, 弁当類, 사전준비휴대가능음식, Profesjonelle ferdigmattjenester, Alimentos preparados por profissionais, Comidas para llevar preparadas profesionalmente, Professionellt tillagad mat för avhämtning
90101802	Delivered meals services		递送餐服务, 送餐服務, Madudbringning services, Maaltijd[thuis]bezorgdiensten, Services de restauration livrés à domicile, Gelieferte Essendienste, Meleg étel házhoz szállítási szolgáltatások, Servizi pasti a domicilio, 飲食品宅配サービス, 음식배달서비스, Tjenester for levering av mat, Serviços de entrega de comida, Servicios de comidas a domicilio, Tjänster för leverans av färdiglagad mat

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Class 90101900 Food and beverage equipment rental or leasing and maintenance services

Definition (if available) Commercial food preparation and dispensing equipment rental, leasing or maintenance services

Commodity	Commodity Title	Definition	Synonym
90101901	Coffee machine and grinder rental and maintenance service	Rental and maintenance of expresso coffee machines and coffee grinders, for use in office or commercial environments	コーヒーメーカーおよびミルのレンタルおよび保守サービス,
90101902	Coffee or hot drink vending machine rental and maintenance service	Rental and maintenance of vending machines dispensing coffee, tea, hot chocolate, soup, or other beverages.	コーヒーまたはホットドリンク販売機レンタルおよび保守サービス,
90101903	Stove rental service	Service provides for rental of modern stoves powered by gas (natural, propane, butane)	
90101904	Microwave oven rental service	Covers rental of a kitchen appliance used to heat food. that functions through generation of electromagnetic waves.	
90101905	Blender rental service	Covers rental of an appliance containing an electric motor, which powers blades rotating and milling meals.	
90101906	Confetti machine rental service	Involves rental of a machine that produces confetti with compressed air force. It can store approximately 2 kg of confetti.	
90101907	Tavola rental service	Involves rental of a specialized metallic linear furniture used for self service of diverse foods.	
90101908	Propane gas balloon rental service	Service involving rental of a metallic balloon containing propane gas which is highly inflammable, low toxicity, used in diverse home, industrial, and restaurant kitchens	

Family 90110000 Hotels and lodging and meeting facilities

Class 90111500 Hotels and motels and inns

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
90111501	Hotels		旅館, 酒店, Hoteller, Hotels, Hôtels, Hotel, Hotelek, Alberghi, ホテル, 호텔, Hoteller, Hotéis, Hoteles, Hotell
90111502	Lodges or resorts		小屋和渡假胜地, 小屋或渡假勝地, Hytter eller resorts, Pensions en vakantieoorden, Gîtes ou lieux de séjour ou de vacances, Forsthäuser oder Versammlungsorten, Házikók vagy nyaralóhelyek, Villette o luoghi di villeggiatura o vacanza, ロッジまたはリゾート, 여관 또는 리조트, Moteller, hotéis e resorts, Posadas o centros turísticos, Sportstugor eller rekreationsanläggningar

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90111503	Bed and breakfast inns		提供住宿和早餐旅馆, 提供住宿和早餐旅館, Bed and breakfast, Bed en ontbijt herbergen, Chambres avec petit déjeuner, Schlaf und Frühstücksgasthöfe, Fogadói szoba reggelivel, Pensioni camera e prima colazione, 朝食付き簡易旅館, 여관, Vertshus og gjestgiverier, Hospedarias e pensões, Hospedajes de cama y desayuno, Värdshus med bed and breakfast
90111504	Cottage rental services		小屋出租, 小屋出租服務, Leje af hytter, Diensten voor het huren van [vakantie]huisjes, Services de location de villas, Häuschen Mietedienstleistungen, Nyaraló bérlési szolgáltatások, Servizi di noleggio villini, コテージ貸し切りサービス, 별장임대서비스, Hytteutleie, Serviços de aluguel de chalé, Servicios de alquiler de cabañas, Stuguthyrningstjänster

Class

90111600	Meeting facilities

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
90111601	Conference centers		会议中心, 會議中心, Konferencecentre, Conferentiecentra, Centres de conférences, konferenz Zentrum, Konferenciaközpontok, Centri per conferenze, コンファレンスセンター, 회의센터, Konferansesentre, Centros de conferência, Centros de conferencias, Konferenscenter

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90111602	Videoconferencing facilities		视频会议设备, 視頻會議設備, Videokonferencefaciliteter, Videoconferentie faciliteiten, Installations de vidéoconférence, Videokonferenz Möglichkeiten, Videokonferencia létesítmények, Strutture per videoconferenza, テレビ会議設備, 텔레비전회의시설, Videokonferanselokaler, Instalações de video-conferência, Instalaciones para videoconferencias, Videokonferensutrustning
90111603	Meeting or banquet rooms		会议和宴会住宿, 會議或宴會房, Møde- og selskabslokaler, Vergader of banket zalen, Locaux pour banquets ou réunions, Sitzungs- oder Bankettraum, Tanács, vagy bankett terem szolgáltatások, Sale per riunioni o per banchetti, 会議またはバンケットルーム, 회합 또는 연회실, Møte- eller bankettlokaler, Salões de banquete ou conferência, Salas de reuniones o banquetes, Lokaler för möten eller fester
90111604	Marquees		Marquees, Tantes, Festzelt, Nagyméretű sátrak / táblák, 看板, 대형천막, Møtetelt, Marquesinas, Stora tält

Class 90111700 Camping and wilderness facilities

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
90111701	Campsites		露营地, 露營地, Campingpladser, Campings, Terrains de camping, Zeltpläze, Kempingek, Campeggi, キャンプ場, 야영지, Campingplasser, Áreas de acampamento, Campin, Campingplatser

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90111702	Government owned parks		国有公园, 國家擁有公園, Parker, offentlige, Staatsparken, Parcs nationaux, Regierungs gehörige Parks, Állami tulajdonú parkok, Parchi di proprietà del governo, 公営公園, 국영공원, Offentlige parkeringsplasser, Parques governamentais, Parques nacionales, Statliga parker
90111703	Recreational vehicle campsite facilities		旅行车野营设施, 旅行車露營地設備, Recreational vehicle campsite facilities, Recreatieve voertuig camping faciliteiten, Installations de camping pour véhicule de caravaning, Unterhaltungs Wagen Zeltplätze Einrichtungen, Kemping lakókocsik, Strutture campeggi veicoli per tempo libero, リクリエーショナルビークルキャンプ場施設, 레크리에이션차야영지시설, Campingvognområder, Instalações em área de acampamento de veículo recreativos, Instalaciones de campin para vehículos recreativos, Campingplatser med anläggningar för husvagnar

Class 90111800 Hotel rooms

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
90111801	Single room		单人房, 單人房, Enkeltværelser, Chambre simple, Einzelzimmer, Egyágyas szoba, シングル, 싱글룸, Enkeltrom, Quarto simples, Habitación sencilla, Enkelrum
90111802	Double room		双人房, 雙人房, Dobbeltværelser, Chambre double, Doppelzimmer, Kétágyas szoba, ダブル, 더블룸, Dobbeltrom, Quarto duplo, Habitación doble, Dubbelrum
90111803	Suite		套房, 套房, Suiter, Suite, Suite, Lakosztály, スイート, 스위트룸, Suiter, Apartamento, Suite, Sviter

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Class 90111900 Specialized accommodation services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
90111901	Worker worksite room or unit accommodation service		労働者作業部屋または宿泊ユニットサービス,
90111902	Student residential room or unit accommodation service		学生寮部屋または宿泊ユニットサービス,

Family 90120000 Travel facilitation

Class 90121500 Travel agents

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
90121501	Tour arrangement services		游览安排服务, 遊覽安排服務, Turarrangører, Toer arrangementen diensten, Services d'organisation de voyages, Reise Anordnungsdienstleistungen, Utazásszervező szolgáltatások, Servizi di organizzazione viaggio, 旅行手配サービス, 여행준비, Turarrangører, Serviços de organização de excursão, Servicios de organización de excursiones, Turarrangörer
90121502	Travel agencies		旅行社, 旅行社, Rejsebureauer, Reisbureaus, Agences de voyages, Reise Büro, Utazási ügynökségek, Agenzie di viaggio, 旅行代理店, 여행사, Reisebyråer, Agências de viagens, Agencias de viajes, Resebyråer
90121503	Chartering services		特许服务, 特許服務, Chartering services, Chartering diensten, Services d'affrètement, Privilegien Dienstleistungen, Járműbérlési szolgáltatások, Servizi di noleggio, チャーターサービス, 전세서비스, Chartertjenester, Serviços de despachante, Servicios de fletamento, Chartertjänster

Class 90121600 Travel document assistance

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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90121601	Passport services		旅游护照服务, 旅遊護照服務, Ydelser vedr. pas, Paspoortdiensten, Services de passeports, Reisepass Dienstleistungen, Útlevél intézési szolgáltatások, Servizi passaporto, パスポートサービス, 여권서비스, Passtjenester, Serviços de passaporte, Servicios de pasaportes, Passtjänster
90121602	Visa or auxiliary document services		签证和相关证件, 簽證或相關證件服務, Ydelser vedr. visa og supplerende dokumenter, Services pour les visas ou pour les documents auxiliaires, Visa oder ähnliche Dokumente Dienste, Útlevél, vagy kiegészítő okmány intézési szolgáltatások, Servizi visti o documenti ausiliari, 査証または補助文書サービス, 비자 또는 보조서류서비스, Tjenester for visa- eller tilleggsdokumenter, Serviços para auxílio de documentos ou vistos, Servicios de visas o de documentos complementarios, Visumtjänster eller hjälp med visumrelaterade dokument
90121603	Passenger ticket verification service	Businesses that provide verification of passenger identities at security checkpoints	旅客切符照合システム, 승객 표 확인 서비스, Servicio de verificación de tiquetes de pasajeros, Tjänster avseende verifiering av passagerarbiljetter

Class 90121700 Guides and interpreters

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
90121701	Area or tour guides		定点和随行导游, 地方或隨行導遊, Område- eller tur guider, Lokale of reisgidsen, Guides régionaux ou accompagnateurs de voyages, Rahmen oder Tourführer, Helyi, vagy körutazási idegenvezetők, Guide locali o turistiche, 地域またはツアーガイド, 지역 또는 여행안내원, Område- eller turguider, Guias de excursão, Guías locales o de excursiones, Områdes- eller turguider

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90121702	Interpreters		翻译, 傳譯員, Tolke, Tolken, Interprètes, Dolmetscher, Tolmácsok, Interpreti, 通訳, 통역원, Tolker, Intérpretes, Intérpretes, Tolkar

Class 90121800 Emergency travel assistance services

Definition (if available) Travel services required outside normal scheduling guidelines

Commodity	Commodity Title	Definition	Synonym
90121801	Emergency travel agent assistance	Urgent travel agent service ourtside of normal business hours and/or leadtimes	緊急旅行エージェント支援, 긴급 여행사 지원, Asistencia de las agencias de viaje para emergencias, Hjälp av reseombud vid nödsituation

Family 90130000 Performing arts

Class 90131500 Live performances

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
90131501	Theatrical performances or plays		戏剧表演和演出, 戲劇表演或演出, Teaterforestillinger eller spil, Theater uitvoeringen of toneelstukken, Spectacles ou pièces de théâtre, Theater Aufführungen oder Dramen, Színházi előadások és játékok, Performance teatrali o commedie, 演劇および芝居, 극장공연 또는 연극, Teaterforestillinger, Performances teatrais ou jogos, Actuaciones u obras teatrales, Teaterföreställningar eller pjäser
90131502	Dance performances		舞蹈表演, 舞蹈表演, Danseforestillinger, Dansuitvoeringen, Spectacles de danse, Tanzaufführungen, Táncelőadások, Balletti, 舞踏, 무용 공연, Danseforestillinger, Performances de dança, Actuaciones de danza, Dansföreställningar
90131503	Opera		歌剧, 歌劇, Opera, Opera, Opéras, Oper, Opera, Opera, オペラ, 오페라, Opera, Ópera, Ópera, Opera

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90131504	Concerts		音乐会, 音樂會, Koncerter, Concerten, Concerts, Konzerten, Koncertek, Concerti, コンサート, 음악회, Konserter, Concertos, Conciertos, Konserter

Class 90131600 Taped or motion picture performances

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
90131601	Motion pictures		电影, 電影, Spillefilm, Speelfilms, Films de cinéma, Filmen, Mozik, Immagini dinamiche, 映画, 영화, Spillefilmer, Filmes, Películas cinematográficas, Spelfilmer
90131602	Videotaped entertainment		录像, 娛樂錄影, Videounderholdning, Amusement op videoband, Spectacles sur bande vidéo, Auf Video kopierte Unterhaltung, Videóra felvett szórakózás, Intrattenimento su videocassetta, ビデオ映画, 비디오 테이프상영물, Videounderholdning, Entretenimento de vídeo, Entretenimiento grabado en video, Inspelad underhållning
90131603	Cinema distribution service		映画配給サービス, 영화배급업, Servicio de distribución de cine, Biodistributionstjänst

Family 90140000 Commercial sports

Class 90141500 Professional sporting events

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
90141501	League play		团体表演, 團體表演, Spilforbund, Divisie spel, Matches de championnat, Ligaspiele, Liga játékok, Partite di campionato, リーグプレイ, 리그경기, Turneringer, Jogos de liga, Juego de liga, Ligaspel

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90141502	Competitive events		竞赛, 競賽, Competitive events, Wedstrijd evenementen, Compétitions, Konkurrenzfähige Vernastaltungen, Versenyek, Manifestazioni competitive, 競技イベント, 대항경기, Konkurranser, Eventos competitivos, Eventos competitivos, Tävlingsevenemang
90141503	Exhibitions		展览, 展覽, Udstillinger, Tentoonstellingen, Démonstrations, Ausstellungen, Kiállítások, Mostre, エキシビション, 시범경기, Utstillinger, Exposições, Exposiciones, Utställningar

Class 90141600 Sports event promotion and sponsorship

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
90141601	Company sponsored professional sports events		公司赞助的职业运动比赛, 公司贊助的職業運動比賽, Professionelle sportsbegivenheder, firmasponseret, Beroepsvoetbal evenementen door bedrijfleven gefinancierd, Événements sportifs professionnels sponsorisés par des entreprises, Firmen förderte berufliche Sporveranstaltungen, Cég által szponzorált profi sportrendezvények, Manifestazioni sportive professionisti che sponsorizzate da società, 企業後援プロスポーツイベント, 회사후원프로스포츠행사, Firmasponsede profesjonelle sportsarrangementer, Companhia patrocinadora de eventos de esporte profissional, Eventos deportivos profesionales patrocinados por empresas, Företagssponsrade professionella sportevenemang

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90141602	Company sponsored amateur sports events		公司赞助的业余运动比赛, 公司贊助的業餘運動比賽, Amatør sportsbegivenheder, firmasponseret, Amateur sportevenementen door bedrijfsleven gefinancierd, Événements sportifs amateurs sponsorisés par des entreprises, Firmen förderte Berufssport Veranstaltungen, Cég által szponzorált amatőr sportrendezvények, Manifestazioni sportive dilettantistiche sponsorizzate da società, 企業後援アマチュアスポーツイベント, 회사후원아마추어스포츠행사, Firmasponsede sportsarrangementer for amatører, Companhia patrocinadora de eventos de esporte amador, Eventos deportivos aficionados patrocinados por empresas, Företagssponsrade sportevenemang på amatörnivå
90141603	Sporting event promotion services		赛事宣传, 運動賽事推廣服務, Sporting event promotion services, Promotiediensten voor sportevenementen, Services de promotion d'événements sportifs, Sportveranstaltung Förderungsdienste, Sportrendezvény támogatási szolgáltatások, Servizi di promozione manifestazioni sportive, スポーツイベントプロモーションサービス, 스포츠행사촉진서비스, Salgsfremmende sportsarrangementer, Serviços de promoção de eventos esportivos, Servicios de promoción de eventos deportivos, Marknadsföringstjänster för sportevenemang

Class	90141700	Amateur and recreational sports

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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90141701	Youth competitive sports leagues		青年比赛运动协会, 青年競爭運動同盟, Youth competitive sports leagues, Jeugd wedstrijd sportbonden, Championnats de sports de compétition pour la jeunesse, Jugend konkurrenzfähige Sportliga, Ifjúsági versenysport szövetségek, Campionati sportivi agonistici per giovani, 青少年競技リーグ, 청소년대항스포츠리그, Barneidrettsturneringer, Ligas de esportes competitivos juvenis, Ligas deportivas juveniles de competencias , Sport med ligaspel för ungdomar
90141702	Adult sports leagues		成人运动联盟, 成人運動同盟, Sportsforbund for voksne, Volwassenen sportbonden, Championnats sportifs pour adultes, Erwachsenen Sportliga, Felnőtt sportszövetségek, Campionati sportivi per adulti, 成人スポーツリーグ, 성인스포츠리그, Voksenidrett, Ligas de esportes para adultos, Ligas deportivas de adultos, Sport med ligaspel för vuxna
90141703	Youth sports		青年运动会, 青年運動, Ungdomssport, Jeugdsporten, Sports pour la jeunesse, Jugend Sport, Ifjúsági sportok, Sport per giovani, 青少年スポーツ, 청소년스포츠, Barneidrett, Jogo esportivos de jovens, Deportes juveniles, Ungdomssport

Family 90150000 Entertainment services

Class 90151500 Tourist attractions

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
90151501	Museums		博物馆, 博物館, Museer, Musea, Musées, Museum, Múzeumok, Musei, 博物館・美術館, 박물관, Museer, Museus, Museos, Museer

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90151502	Historical or cultural sites		历史和文化遗址, 歴史或文化遺址, Historiske og kulturelle steder, Historische en culturele plaatsen, Sites culturels ou historiques, Historische oder kulturelle Plätzen, Történelmi és kulturális helyek, Località di interesse storico o culturale, 歴史または文化的サイト, 역사 또는 문화유적, Historiske eller kulturelle severdigheter, Locais históricos ou culturais, Lugares históricos o culturales, Historiska eller kulturella platser
90151503	Zoological gardens		动物园, 動物園, Zoologiske haver, Dierentuinen, Jardins zoologiques, Zoologische Garten, Állatkertek, Giardini zoologici, 動物園, 동물원, Dyrehager, Jardins zoológicos, Parques zoológicos, Zoologiska trädgårdar

Class 90151600 Travelling shows

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
90151601	Circuses		杂技, 雜技馬戲團, Cirkus, Circussen, Cirques, Zirkus, Cirkuszok, Circhi, サーカス, 서커스, Sirkus, Circos, Circos, Cirkusar
90151602	Touring companies		旅游公司, 旅遊公司, Tour firmaer, Toercompanies, Troupes ambulantes, Wandergruppen, Turistacégek, Società turistiche, 巡業一座, 유랑단, Turnévirksomheter, Companhias de turismo, Empresas de excursiones turísticas, Resande sällskap
90151603	Art exhibitions		艺术展览, 藝術展覽, Kunstudstillinger, Kunsttentoonstellingen, Expositions artistiques, Kunstmessen, Művészeti kiállítások, Mostre d'arte, 美術展, 예술품전시, Kunstutstillinger, Exibições de arte, Exposiciones de arte, Konstutställningar

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Class	90151700	Amusement parks

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
90151701	Theme parks		音乐公园, 主題公園, Parker, tematiske, Themaparken, Parcs à thème, Themenpark, Vidámparkok, Parchi tematici, テーマパーク, 테마파크, Temaparker, Parques temáticos, Parques temáticos, Temaparker
90151702	Water parks		水公园, 水上公園, Vandland, Waterparken, Parcs aquatiques, Wasserparken, Viziparkok, Parchi acquatici, ウォーターパーク, 워터파크, Vannparker, Parque aquático, Parques acuáticos, Vattenparker
90151703	Miniature golf courses		小高尔夫球球场, 小高爾夫球球場, Minigolfkurser, Miniatuur golfbaan, Terrains de golf miniature, Miniatur Golfschläger, Miniatűr golfpályák, Campi da golf in miniatura, ミニゴルフコース, 소형골프장, Minigolfbaner, Mini-campos de golfe, Campos de minigolf, Minigolfbanor

Class	90151800	Carnivals and fairs

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
90151801	Travelling carnivals		旅行狂欢, 旅行狂歡, Rejsende karnevaller, Reizende carnivals, Fêtes foraines ambulantes, Wanderkarnivalle, Vándorcirkuszosok, Luna park vaggianti, 移動遊園地, 유랑사육제, Omreisende karnevaler, Viagens de carnaval, Carnavales ambulantes, Resande karnevaler

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90151802	Fair organization or management services		展览会组织和管理, 展覽會組織或管理服務, Fair organization or management services, Kermisorganisatie of management diensten, Services de gestion ou d'organisation de foires, Messenorganizationen und Managementdienstleistungen, Vásárszervezési, vagy irányítási szolgáltatások, Servizi di organizzazione o gestione fiere, フェア企画または管理サービス, 전시회조직 및 관리서비스, Messetjenester, Serviços de organização e administração de feiras, Servicios de organización o administración de ferias, Tjänster för anordnande av marknader
90151803	Fair stands creation or construction		展览会台搭设和建造, 展覽會台搭設或建造, Messestandsudformning eller -opbygning, Création et construction de stands de foire, Messestandentwicklund oder bau, Ideiglenes színpadok készítése vagy építése, フェア施設の創設または建築, 전시회스탠드제작 또는 건조, Bygging av messestand, Criação e construção de stands de férias, Construcción o creación de pabellones de feria, Konstruktion av marknadsstånd

Class 90151900 Gambling and betting establishments

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
90151901	Casinos		赌场, 賭場, Casinoer, Casino's, Casinos, Spiellokalen, Kaszinók, Casino, カジノ, 카지노, Kasinoer, Cassinos, Casinos, Kasinon
90151902	Card clubs		扑克俱乐部, 撲克俱樂部, Kortklubber, Kaartclubs, Clubs de jeux de cartes, Spielkartenklub, Kártyaklubok, Circoli gioco delle carte, カードクラブ, 카드도박클럽, Spillekortklubber, Clubes de cartas, Clubes de cartas, Bridgeklubbar (och liknande)

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90151903	Racetracks		赛马场, 賽馬場, Væddeløbsbaner, Racebanen, Champs de courses, Rennbahnen, Lóversenypályák, Piste da corsa, 競馬場, 경마장, Veddeløpsbaner, Pistas de corridas, Hipódromos, Kapplöpningsbana

Class 90152000 Nightclubs and dance halls

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
90152001	Nightclubs		夜总会, 夜總會, Natklubber, Nachtclubs, Boites de nuit, Nachtlokalen, Éjszakai klubok, Night club, ナイトクラブ, 나이트클럽, Nattklubber, Boates, Clubes nocturnos, Nattklubbar
90152002	Dance halls		舞厅, 舞廳, Dansesteder, Danshallen, Dancings, Tanzlokalen, Tánctermek, Sale da ballo, ダンスホール, 댄스홀, Danselokaler, Salão de dança, Salones de baile, Danslokaler

Class 90152100 Concierge services

Definition (if available) Costs related to discounts and personal services offered through an external vendor

Commodity	Commodity Title	Definition	Synonym
90152101	Personal assistance services		Personlig assistance, Persoonlijke assistentie diensten, Services d'assistance personnelle, Persönliche Assistenzdienste, Személyes segítségnyújtási szolgáltatások, 個人支援サービ

Segment 91000000 Personal and Domestic Services

Family 91100000 Personal appearance

Class 91101500 Spa and workout and rejuvenation facilities

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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91101501	Health or fitness clubs		建设俱乐部, 健康或保健俱樂部, Sundheds- og fitnesklubber, Gezondheids en fitness clubs, Clubs de mise en condition physique ou de remise en forme, Gesundheits und Fitnessklub, Egészségügyi és fitnesz klubok, Cliniche della salute o centri di saluta fisica, 健康またはフィットネスクラブ, 헬스클럽, Helse- eller treningsklubber, Clubes de ginástica, Gimnasios o centros de salud, Hälso- eller träningsklubbar
91101502	Spas		温泉水疗, 温泉水療, Spabade, Spas, Cures thermales (Spas), Badeorten, Gyógyfürdők, Stazioni termali, スパ, 온천, Kurbad, Spas, Spas, Spa-anläggningar
91101503	Massage services		按摩服务, 按摩服務, Massage services, Massage diensten, Services de massage, Massage Dienstleistungen, Masszírozási szolgáltatások, Servizi massaggi, マッサージサービス, 마사지서비스, Massasjetjenester, Serviços de massagem, Servicios de masajes, Massagetjänster
91101504	Aerobics or exercise classes		增氧健身班, 健康舞班或健身班, Aerobics or exercise classes, Aerobics of oefenklassen, Séances de gymnastique ou d'aérobic, Aerobik oder Turnenkurse, Aerobobic, vagy torna foglalkozások, Classi di aerobica o ginnastica, エアロビクスまたはエクササイズクラス, 에어로빅 또는 운동강습, Aerobic- eller treningstimer, Aulas de exercícios ou aeróbica, Clases de aeróbicos o ejercicios, Aerobic- eller träningspass

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91101505	Turkish or steam or ritual baths		土耳其浴、蒸气浴和仪式沐浴, 土耳其浴、蒸氣浴或儀式沐浴, Turkish or steam or ritual baths, Turks of sroom of ritueel bad, Bains turcs ou de vapeur ou rituels, Türkische oder Dampf oder rituelle Baden, Török, gőz, vagy rituális fürdők, Bagni turchi, a vapore o rituali, 蒸し風呂またはミクバ, 터키식증기 또는 의식목욕, Tyrkisk, damp- eller rituelle bad, Rituais de banhos ou banhos turcos, Baños turcos o de vapor o rituales, Turkiska, ång- eller rituella bad

Class

91101600	Face and body care and adornment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
91101601	Facial or body treatments		美颜术和身体治疗, 美容和身體治療, Facial or body treatments, Gezichts en lichaambehandelingen, Traitements du corps ou du visage, Gesichts und Körperbehandlungen, Arc és testápolás, Trattamenti di bellezza del volto o del corpo, フェイシャルまたはボディトリートメント, 얼굴 또는 신체 관리, Ansikts- eller kroppspleie, Tratamentos faciais e corporais, Tratamientos faciales o corporales, Ansikts- eller kroppsbehandling
91101602	Make up consultation		化妆咨询, 化妝諮詢, Make up consultation, Opmaak consultaties, Consultation de maquillage, Schminkeberatung, Sminktanácsadás, Consulenza sul trucco, 化粧相談, 화장상담, Sminkekonsultasjoner, Serviços de maquilagem, Consulta de maquillaje, Sminkrådgivning

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91101603	Tattoo services		纹身服务, 紋身服務, Tattoo services, Tatoeeringsdiensten, Services de tatouage, Tattoo Dienste, Tetoválási szolgáltatások, Servizi tatuaggio, 入れ墨サービス, 문신서비스, Tatoveringstjenester, Serviços de tatuagem, Servicios de tatuajes, Tatueringstjänster
91101604	Body piercing services		穿洞, 穿洞服務, Body piercing services, Lichaamspriem diensten, Services de percement du corps, Körperschneidende Dienste, Testékszerezési szolgáltatások, Servizi bucatura di varie parti del corpo per anelli o orecchini, ボディピアスサービス, 신체천공서비스, Kroppspiercingtjenester, Serviços de body piercing, Servicios de pirsin corporal, Tjänster för kroppspiercing
91101605	Electrolysis		电针除痣, 電析, Electrolysis, Elektrolyse, Électrolyse, Elektrolyse, Elektrolízis, Elettrolisi, 電解治療, 전기분해요법, Elektrolyse, Eletrólise, Electrólisis, Elektrolys
91101606	Make up application service	Professional make up services	

Class 91101700 Hair care

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
91101701	Hair cutting or color services		理发和染发, 理髮或染發髮服務, Hair cutting or color services, Haar knippen of verf diensten, Services de coupe ou de teinture des cheveux, Frisuer oder Haarfarbengebungsdienstleistungen, Hajvágási, vagy festési szolgáltatások, Servizi taglio o tinteggiatura capelli, 散髪または髪染め, 두발커트 또는 염색서비스, Hårklipp eller -fargetjenester, Serviços de tingimento e cortes de cabelo, Servicios de corte y tinte de pelo, Frisör- och färgningstjänster

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91101702	Hair weaving or replacement services		发型制作和假发, 頭髮編織或假髮服務, Hair weaving or replacement services, Haarweef of vervangings diensten, Services de tissage ou de greffe de cheveux, Haarweben oder Ersetzungsdienstleistungen, Hajfonási, vagy hajpótlási szolgáltatások, Servizi intrecciatura o sostituzione capelli, パーマまたは植毛, 증모 또는 모발이식서비스, Hårvevings- eller -erstatningstjenester, Serviços de implante ou entrelaçamento de cabelos, Servicios de extensiones o reemplazo de cabello, Tjänster för hårinflätning eller ersättning av hår

Class 91101800 Clothing rental

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
91101801	Tuxedo or formalwear rental		燕尾服和礼服出租, 燕尾服或禮服出租, Tuxedo or formalwear rental, Tuxedo of formele kledinghuur, Location de tenues de soirée ou smoking, Tuxedo oder Formalkleidungen Verleih, Szmoking, vagy estélyi ruhakölcsönzési szolgáltatások, Noleggio abiti da sera o formali, タキシードまたは正装レンタル, 턱시도 또는 정장임대, Smokingutleie eller utleie av formelle klær, Aluguel de trajes formais ou smokings, Alquiler de esmóquines o trajes de etiqueta , Uthyrning av smoking- eller högtidsdräkt

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91101802	Evening or bridal gown or dress rental		晚礼服和新娘礼服, 晚禮服、新娘服或禮服出租, Evening or bridal gown or dress rental, Verhuur van avondkleding of bruidsjapon of jurk, Location de robes de mariage ou du soir, Abendkleidung oder Hochzeitskleidung Verleih, Estélyi, menyasszonyi, vagy női ruha kölcsönzés, Noleggio abiti o capi lunghi o abiti o capi da sposa, イブニングドレス、花嫁衣装またはドレスレンタル, 이브닝 또는 신부드레스임대, Selskaps- eller bryllupskjole- eller kjoleutleie, Aluguel de vestidos de noite e noivas, Alquiler de vestidos o trajes de noche o de novia , Uthyrning av aftonklänning eller brudklänning
91101803	Costume rental		装束出租, 服装出租, Costume rental, Kostuumverhuur, Location de costumes, Köstum Verleih, Jelmezkölcsönzés, Noleggio costumi, 衣装レンタル, 전통의상대여, Kostymeutleie, Aluguel de fantasia, Alquiler de disfraces, Kostymuthyrning

Class 91101900 Fashion consultants

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
91101901	Color consultant		色彩搭配咨询, 色彩搭配顧問, Color consultant, Kleur consulenten, Conseiller en couleurs, Färbeberaten, Színtanácsadás, Consulenti per i colori, カラーコンサルタント, 색상상담, Fargekonsulenter, Consultor de cores, Asesor de colores, Färgkonsulter
91101902	Fashion stylist		款式设计师, 時裝設計師, Fashion stylist, Mode stylist, Styliste de mode, Modestilist, Divattervezés, Stilista di moda, ファッションスタイリスト, 패션전문가상담, Motestilist, Estilista de moda, Estilista de moda, Stylist

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91101903	Wardrobe consultant		衣饰顾问, 衣飾顧問, Wardrobe consultant, Kleding consulent, Conseiller en garde-robe, Kleidungsberater/in, Ruhatár tanácsadás, Consulente per il guardaroba, ワードローブコンサルタント, 고유의상상담, Kleskonsulenter, Consultor de guarda-roupa, Asesor de vestuario, Klädkonsult
91101904	Tailoring service	Service that provides alteration or customization of clothes as well as the creation of custom made clothes.	服仕立てサービス, 양복맞춤서비스, Servicio de sastrería,

Family 91110000 Domestic and personal assistance

Class 91111500 Laundering services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
91111501	Uniform rental		制服出租, 制服出租, Leje af uniformer, Uniformverhuur, Location d'uniformes, Uniform Verleih, Egyenruha kölcsönzés, Noleggio uniformi, 制服レンタル, 유니폼대여, Uniformutleie, Aluguel de uniforme, Alquiler de uniformes, Uniformsuthyrning
91111502	Laundry services		洗衣店, 洗衣店服務, Vaskeriservices, Wasserijdiensten, Services de blanchisserie, Wäschreidienstleistungen, Mosási szolgáltatások, Servizi di lavanderia, クリーニングサービス, 세탁소서비스, Vaskeritjenester, Serviços de lavagem de roupa, Servicios de lavandería, Tvättjänster
91111503	Dry cleaning		干洗, 乾洗, Rensning, Stomerij, Nettoyage à sec, Trockenreinigung, Vegytisztítás, Lavaggio a secco, ドライクリーニング, 드라이클리닝, Renseri, Limpeza seca, Lavado en seco, Kemtvätt

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91111504	Coin operated self service laundries		投币式自动洗涤, 投幣式自動洗衣服務, Coin operated self service laundries, Zelfbedieningswasserijen met muntmachines, Blanchisserie en libre service automatique, Münzenoperierbare Selbstbedienungswäscherei, Érmével működtetett, önkiszolgáló mosodák, Lavanderie self-service a gettone, コインランドリー, 동전주입식셀프서비스세탁소, Selvbetjente vaskerier, Serviços de lavanderia operado por moedas, Lavandería de autoservicio operadas con monedas, Myntdrivna tvättomatanläggningar

Class 91111600 Household assistance and care

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
91111601	Housekeeping services		家务管理, 家務管理服務, Services, hjemmehjælp, Huishouddiensten, Services ménagers, Haushaltungsdienste, Háztartási szolgáltatások, Servizi di governo della casa, 家事サービス, 가사서비스, Husholdningstjenester, Serviços de trabalho doméstico, Servicios de ama de llaves, Hushållningstjänster
91111602	Yard or pool care services		庭院和游泳池维护, 庭院或游泳池維護服務, Services, rensning af gård eller pool, Binnenplaats of zwembad diensten, Services d'entretien de jardins ou de piscines, Hof oder Pool Sorgungsdiesnte, Udvar, vagy úszómedence gondozási szolgáltatások, Servizi di cura del yard o della piscina, 庭またはプールの手入れサービス, 정원 또는 수영장 관리서비스, Hage- eller bassengtjenester, Serviços de cuidados ao jardim e piscinas, Servicios de cuidado de patios o piscinas, Trädgårds- eller pool-tjänster

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91111603	Cooking or food preparation services		烹饪和备餐, 烹飪或備餐服務, Services, tilberedning af mad, Kook en voedselvoorbereidingsdiensten, Services de préparation ou de cuisson d'aliments, Kochen oder Speisezubereitungsdienstleistungen, Főzési, vagy élelem előkészítési szolgáltatások, Servizi di cucina o preparazione di cibi, 料理または調理サービス, 요리 또는 조리서비스, Matlagings- eller mattilberedningstjenester, Serviços de cozinha, Servicios de cocina o preparación de comidas, Matlagnings- eller matberedningstjänster

Class 91111700 Consumer buying and bartering services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
91111701	Used clothing consignment services		旧衣服收购, 舊衣服收購服務, Services, brugt tøj i kommission, Gebruikte kleding consignement diensten, Services de consignation de vêtements d'occasion, Verbrauchte Kleidungen Versendungsdienste, Bálás használtruha szolgáltatások, Servizi di spedizione abiti usati, 古着販売委託サービス, 중고의류위탁판매서비스, Tjenester knyttet til forsendelse av brukte klær, Serviços de consignação de roupas usadas, Servicios de envío de ropa usada, Inlämning av begagnade kläder

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91111702	Barter clubs or consortiums		易物倶乐部和协会, 易物倶樂部或組織, Clearing klubber eller konsortier, Ruilclubs of consortiums, Consortiums ou clubs de troc, Güteraustauschkeulen oder Arbeitsgemeinschaten, Árucsereklubbok és konzorciumok, Circoli o consorzi di baratto, 物々交換クラブまたはコンソーシアム, 물물교환동호회 또는 협회, Byttehandelsklubber eller -konsortier, Clubes ou consórcios de trocas, Clubes o consorcios de trueque, Bytesklubbar och bytesföreningar
91111703	Wardrobe buying services		衣橱购买维修, 衣飾購買服務, Services, indkøb til garderoben, Kleding koopdiensten, Services d'achat de garde-robe, Garderobe Kaufsdienstleistungen, Ruházat beszerzési szolgáltatások, Servizi di acquisto guardaroba, 衣服購入サービス, 고유의상판매서비스, Kleshandletjenester, Serviços de compra de guarda-roupa, Servicios de compra de vestuario, Klädinköpstjänster (personliga)

Class 91111800 Personal item care and storage

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
91111801	Valet services		侍仆, 服務員服務, Services, kammertjenere, Persoonlijke bedieningsdiensten, Services de buanderie et de nettoyage, Dienerdienste, Lakáj szolgáltatások, Servizi di cameriere, 付き人サービス, 밸리트서비스, Kammertjenertjenester, Serviços de camareiro, Servicios de valet, Vaktmästartjänster

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91111802	Check room concessions		衣帽间特许, 衣帽間讓步, Rejsegodsopbevaring, Controlekamer consessies, Concessions de vestiaires, Testzimmer Sonderbedingungen, Ruhatár koncessziók, Concessioni depositi bagagli, 一時荷物預かり所, 휴대품보관소, Garderobekonsesjoner, Concessão de sala de conferência, Concesiones de guardarropía, Effektförvaring
91111803	Locker rental		锁柜出租, 鎖櫃出租, Aflåselige skab, udlejning, Kluisverhuur, Location de coffre, Schließfachvermietung, Öltözőszekrény bérlés, Noleggio armadietti, ロッカー貸出, 락커임대, Leie av garderobeskap, Aluguel de cofre, Alquiler de casilleros, Förvaringsfack
91111804	Fur storage		皮草存放, 皮草存放, Pelsopbevaring, Bontopslag, Garde de fourrures, Pelzaufbewahrung, Szőrme tárolás, Conservazione pellicce, 毛皮保管, 모피저장, Pelsoppbevaring, Armazenamento de peles, Almacenamiento de pieles, Pälsförvaring

Class 91111900 Personal care services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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91111901	Infant or child daycare services		婴儿白天保姆, 嬰兒或兒童日間照料服務, Services, børnepasning (om dagen), Baby of kinder dagverblijf diensten, Services de garderie d'enfants ou de crèches, Bäugling und Kindertagesstättedienstleistungen, Csecsemő, vagy gyerek nappali gondozási szolgáltatások, Servizi di assistenza diurna a neonati o bambini, 乳幼児保育サービス, 유아 또는 아동탁아서비스, Barnehagetjenester, Serviços ou creche de cuidados de crianças, Servicios de guardería para niños o bebés , Daghemstjänster för barn eller spädbarn
91111902	Nanny or babysitting services		保姆, 保姆服務, Services, barnepiger eller babysitting, Kindermeisje of babyzit diensten, Services de baby-sitting ou de bonne d'enfants, Kindermädchen und Kinderhüterdienste, Dada, vagy bébiszitter szolgáltatások, Servizi di bambinaia o baby-sitter, ベビーシッターサービス, 유모 또는 보아서비스, Barnepike- eller dagmammatjenester, Babá ou serviços de babá, Servicios de niñera o cuidado de niños, Barnvakts- eller barnskötersketjänster
91111903	Elderly daycare services		老年人照理服务, 老年人日間照料服務, Services, ældrepleje (om dagen), Diensten voor dagverblijven van ouderen, Services de centre d'accueil de jour pour personnes âgées, Altertagesstätte, Idősek nappali gondozási szolgáltatásai, Servizi di assistenza diurna ad anziani, 老人介護サービス, 고령자보호서비스고령자돌보기, Dagpleie for eldre, Serviços de asilos, Servicios asistenciales diurnos para ancianos, Dagligvård för äldre

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91111904	Assisted living services		生活料理服务, 生活助理服務, Services, hjemmehjælp, Diensten voor [woonhuis]hulp, Services d'aides ménagères, Beigestandene Lebensdienste, Magatehetlen betegek kisegítő szolgáltatásai, Servizi di assistenza mezzi di sussistenza, 日常生活援助サービス, 생계보조서비스, Hjelpetjenester til livsopphold, Serviços de ajuda, Servicios de vivienda asistida, Boende i servicehus

Segment **92000000** **National Defense and Public Order and Security and Safety Services**

Family 92100000 Public order and safety

Class 92101500 Police services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
92101501	Policing services		警察服务, 維持治安的服務, Politi tjenester, effektuerende, Patroulle diensten, Services de maintien de l'ordre, Kontrollierungsdienste, Rendvédelmi szolgáltatások, Servizi di polizia, 警察活動, 치안유지서비스, Polititjenester, Serviços de policiamento, Servicios de vigilancia, Polistjänster

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92101502	Special weapons and tactics SWAT or riot teams		专用武器与战术SWAT和暴力队, 特別武器和戰術撲打SWAT或暴亂隊, Antioprørshold (SWAT), Groupes d'Intervention spéciale ou unités anti-émeutes, Bombeneinsatzkommando oder Aufruhrspezialeinheiten, Különleges bevetésű fegyveres, taktikai és roham (SWAT) egységek, Armi speciali e tattiche o squadre antisommossa, 特別機動隊SWATまたは暴動対応チーム, 특수기동대 및 폭동진압조, Spesialgrupper for våpen, taktikk eller opptøyer, Armas especiais e táticas SWAT, Equipos de armas y tácticas especiales swat o equipos antidisturbios, Insatsgrupper med speciell beväpning och taktik samt kravallstyrkor
92101503	Community outreach programs		社区外展规划, 社區外展計劃, Programmer for det lokale randområde, Gemeenschaps buiten programma's, Programmes pour communautés défavorisées, Gesellschafts Hinausreichensprogrammen, Közösségi programok, Programmi di espansione comunità, 地域福祉プログラム, 파출계획, Samfunnsprogrammer for å nå spesielle grupper, Programas de comunidades afastadas, Programas de ayuda a la comunidad, Samhällsprogram

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92101504	Crime deterrence programs		威慑犯罪计划, 罪行制止計劃, Kriminalitetsafskrækkende programmer, Criminaliteitsbestrijdingsprogramma's, Programmes de dissuasion du crime, Programme zur Kriminalitätsbekämpfung, Bűnmegelőzési programok, Programmi per scoraggiare il crimine, 犯罪抑止プログラム, 범죄억제계획, Kriminalitetsavskrekkende programmer, Programas de prevenção de crimes, Programas para la disuasión de delitos, Brottsförebyggande program
92101505	Graffiti and vandalism deterrence support service	The running of data bases to identify graffiti signatures and other behavioral patterns, surveillance, stake-outs to catch offenders. It can involve family and community meetings and interventions.	落書きおよび破壊防止サポートサービス,

Class 92101600 Fire services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
92101601	Municipal or national firefighting services		市政和国家消防服务, 市政或國家消防服務, Kommunale eller nationale brandslukningstjenester, Gemeentelijke of nationale brandweerdiensten, Services nationaux ou municipaux de lutte contre l'incendie, Stast oder Stadts Feuerwehrsdienste, Levegőn száradó agyag vagy modellező anyagok, Servizi antincendio municipali o nazionali, 自治体または国家消防業務, 시립 또는 국립소방서비스, Kommunale og nasjonale brannslukkingstjenester, Serviços nacionais ou municipais de combate a incêndio, Servicios contra incendios municipales o nacionales, Kommunala eller nationella brandförsvarstjänster

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92101602	Volunteer fire department services		志愿者消防队服务, 志願消防隊服務, Frivillige brandkorps, Vrijwillige brandweerafdeling diensten, Services de sapeurs-pompiers volontaires, Freiwillig Feuerableitungsdienste, Modellező tészta, Servizi volontari vigili del fuoco, ボランティア消防隊, 의용 소방대서비스, Frivillig brannvern, Serviços de corpo de bombeiros de voluntário, Servicios de cuerpos de bomberos voluntarios, Frivilligbrandkårer
92101603	Fire prevention services		火灾预防服务, 火災預防服務, Brandsikringstjenester, Brand preventie diensten, Services de prévention des incendies, Feuerverhinderungsdienste, Papírmasé, Servizi di prevenzione incendi, 防災活動, 화재예방서비스, Brannforebyggende tjenester, Serviços de prevenção de fogo, Servicios para la prevención de incendios, Brandförebyggande tjänster
92101604	Forest or wilderness firefighting services		森林和野地消防服务, 森林或野地消防服務, Brandslukningstjenester, skove og vildmarker, Diensten ter bestrijding van bos en woudbranden, Services de lutte contre l'incendie en forêts ou en étendues désertes, Forst oder Wildnisse Feuerwehrdenste, Különleges modellező anyagok, Servizi estinzioni del fuoco foreste o aree incontaminate, 森林または荒野消防活動, 산림 또는 황야소방서비스, Bekjempelse av skog- eller utmarksbrann, Serviços de combate a incêndio florestal, Servicios contra incendios en bosques o tierras vírgenes, Brandförsvarstjänster för skogs- och naturområden

Class	92101700	Jail and prison system

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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92101701	Jail or prison or penitentiary services		监牢、监狱和收容所, 監牢、監獄或收容所服務, Fængsels- eller forvarings tjenester, Gevangenis of pnitentiaire diensten, Services des maisons de détention, maisons d'arrêt ou centres pénitentiaires, Gefängnis oder Strafanstall oder Besserungsdienste, Börtön, fegyház, vagy fogház szolgáltatások, Servizi di carcere, prigioni o penitenziari, 拘置所または刑務所, 구치소교도소 또는 연방교도소서비스, Fengsler, Serviços penitenciários ou prisões, Servicios de cárcel o prisión o penitenciaría, Tjänster för häkten, fängelser och straffanstalter
92101702	Youth camps or facilities services		年轻人露营和设备服务, 年輕人露營或設備服務, Ungdomslejre eller faciliteter, services, Jeugdkampen of faciliteiten diensten, Services d'établissements ou de camps pour la jeunesse, Jungendlager oder Möglichkeitendienste, Ifjúsági tábor, vagy létesítmény szolgáltatások, Servizi di campaggio o facilità per strutture per giovani, 青少年キャンプまたは施設サービス, 청소년야영지 또는 시설서비스, Ungdomsleire eller -fasiliteter, Serviços de instalações ou camping de jovens, Servicios de campamentos o instalaciones para jóvenes, Tjänster för ungdomsläger eller ungdomshem

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92101703	Half way house services		简易房, 中途宿舍服務, Resocialiserings tjenester, Halfweg huis diensten, Services des foyer de transition, Halbweg Wohnungsdienste, Átmeneti befogadó szolgáltatások, Servizi di istituzione per inserire ex detenutti ecc. nella società, 更正訓練施設, 구치소서비스, Ikke-fullstendige boligtjenester, Serviços parciais domésticos, Servicios de casas de paso, Tjänster för rehabiliteringshem
92101704	Mentally impaired criminal facilities		減少心理犯罪的设施, 減少心理犯罪設施, Kriminalforsorg for mentalt retarderede, Geestelijkgestoorden criminaliteitsfaciliteiten, Etablissements pénaux pour personnes mentalement diminuées, Geistekranke Verbrecher Möglichkeiten, Büntetési létesítmények értelmi fogyatékosoknak, Strutture per delinquenti con menomazioni psichiche, 精神障害犯罪者施設, 정신이상범죄자수용 시설, Fasiliteter for kriminelle mentalt svekkede, Instalações para criminosos com deficiência mental, Instalaciones penales para discapacitados mentales, Inrättningar för mentalt skadade kriminella

Class 92101800 Court system

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
92101801	Sheriffs services		警长服务, 警長服務, Politimestre, tjenester, Deurwaardersdiensten, Services de shérif, Sheriff Dienste, Serif szolgáltatások, Servizi capo della polizia, 保安官職, 보안관서비스, Lensmannstjenester, Serviços de xerifes, Servicios de comisario de policía, Polischefstjänster

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92101802	Plea bargain agreements		辩护协议, 訴訟談判協定, Appel aftale, Pleidooi onderhandeling overeenkomsten, Accords pour revoir à la baisse les chefs d'inculpation, Einspruch Handelsvertrage, Jogegyezségi megállapodás, Accordi di patteggiamento, 司法取引合意, 항소합의재판합의, Avtale om mildere siktelse mellom påtalemyndighet og siktede, Acordos de contestação, Acuerdos de reducción de pena, Avtal om erkännande mot löfte om lägre straff
92101803	Civil case court expenses		民事诉讼法院费用, 民事案訴訟法院費用, Civilsager, retsomkostninger, Rechtskosten van civiele zaak, Frais judiciaires de l'action civile, Zivilprozess Gerichtskosten, Polgári jogi bírósági költségek, Spese legali per cause civili, 民事裁判所費用, 민사사건재판비용, Sivilrettsutgifter, Despesas de casos no tribunal civil, Costas o costos de procesos civiles, Domstolskostnader i civilmål
92101804	Criminal case fees or fines		刑事案件费用和罚款, 刑事案件費用或罰款, Kriminalsager, bøder eller afgifter, Gelden of boetes van criminele zaken, Amendes ou droits de greffe de l'action pénale, Straffprozess Gebühren oder Strafen, Büntetőjogi díjak, vagy bírságok, Parcelle o multe per cause penali, 刑事裁判所費用, 형사사건, Straffesakshonorarer eller -bøter, Taxas ou multas de casos criminais, Multas u honorarios de procesos penales, Arvoden eller böter i brottsmål

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92101805	Appeals process or judicial review		申诉程序和司法审查, 申訴程式或司法審查, Appel proces eller retslig reviews, Appelproces of juridische herziening, Processus d'appel ou réexamen d'une décision de justice, Berufungsprozess oder gerichtliche Überprüfung, Fellebezési folyamat, vagy jogi felülvizsgálat, Processo di appello o revisione giudiziaria, 上訴手続または再審理, 항소진행 또는 법률적검토, Ankeprosesser eller rettslig gjenopptakelse, Revisões judiciais ou processos de apelação, Trámites de apelación o revisión judicial, Appellationsprocedurer eller juridiska omprövningar

Class 92101900 Rescue services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
92101901	Search and rescue teams		搜寻和救助组, 搜尋和救助組, Eftersøgnings- og redningshold, Zoek en reddingsteams, Equipes de recherches et sauvetage, Such und Rettungsgruppen, Kereső és mentőcsapatok, Squadre di ricerca e salvataggio, 捜索および救助チーム, 수색 및 구조조, Lete- eller redningsgrupper, Equipes de procura e resgate, Equipos de búsqueda y salvamento, Sök- och räddningsgrupper
92101902	Ambulance services		救护车服务, 救護車服務, Ambulance tjenester, Ambulance diensten, Services d'ambulance, Krankenwagendienste, Mentőszolgálat, Servizi di ambulanza, 救急車業務, 구급차서비스, Ambulansetjenester, Serviços de ambulância, Servicios de ambulancia, Ambulanstjänster

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92101903	Life saving helicopter services		直升机救生, 直升機救生服務, Redningshelikoptere, services, Helecopterdiensten voor het redden van levens, Services de sauvetage par hélicoptère, Lebensrettungs Hubschrauberdienste, Életmentő helikopter szolgáltatás, Servizi elicottero salvavita, 人命救助ヘリコプターサービス, 인명구조헬기서비스, Livbergende helikoptertjenester, Serviços de salva-vidas de helicóptero, Servicios de helicópteros de salvamento, Livräddningshelikoptertjänster
92101904	Lifeguard services for pool or beach		游泳池和海滨救生, 游泳池或海濱救生, Livreddere, pools eller strande, services, Strandwacht of zwembadwacht diensten, Services de surveillance de piscine ou de plage, Lebenswachedienste fär Pfuhl oder Strände, Életmentő szolgáltatások uszodáknál, vagy strandokon, Servizi bagnino (piscina o spiaggia), プールまたは海岸の救助員, 수상인명구조서비스, Livreddertjenester for basseng eller strand, Serviços de salva-vidas para praia ou piscinas, Servicios de salvavidas para piscina o playa , Badvaktstjänster (bassänger eller stränder)

Family	92110000	Military services and national defense
Class	92111500	Maintenance of international peace and security

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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92111501	Dispute mediation or conciliation or negotiation or settlement		争论调停、调解、谈判和驻兵, 爭論調停、調解、談判和解決, Mæglinger eller forhandlinger eller forlig, Dispuut bemiddelling of verzoening of onderhandeling of oplossing, Médiation, conciliation, négociation ou règlement des différends, Streit Vermittlung oder Versöhnung oder Verhandlungen oder Übereinkommen, Közvetítés, egyeztetés, tárgyalás, vagy döntés vitás ügyekben, Mediazione, conciliazione, negoziazione o composizione di controversie, 紛争の仲裁、調停、交渉または解決, 분쟁중재화해협상 또는 해결, Tvistmekling, -forlik, -forhandlinger eller -avtale, Assentamento, negociação, conciliação ou mediação de disputas, Mediación o conciliación o negociación o resolución de disputas , Medling, förlikning, förhandling eller uppgörelse
92111502	Peace keeping operations		和平维护, 和平維護操作, Fredsbevarende operationer, Vredesmissies, Opérations de maintien de la paix, Friedenhaltungsoperationen, Békefenntartó műveletek, Attività per il mantenimento della pace, 平和維持活動, 평화유지활동, Fredsbevarende operasjoner, Operações para manutenção da paz, Operaciones de mantenimiento de la paz, Fredsbevarande operationer

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92111503	Cease fire agreements or truce supervision		停火协议和停战监督, 停火協定或停戰監督, Våbenhvileaftaler eller -tilsyn, Staakt het vuren overeenkomsten of wapenstilstand supervisie, Accords de cessez le feu ou de surveillance de trêve, Vereinbarung zur Einstellung des Feuers oder Waffenstillstand Überwachung, Tűzszüneti megállapodások, vagy fegyverszünet felülvizsgálat, Accordi di cessazione delle ostilità o supervisione sulla tregua, 停戦協定または停戦の監視, 휴전협정 또는 휴전감독, Våpenhvileavtaler eller våpenstillstandovervåking, Supervisão de trégua ou acordos de cessar-fogo, Acuerdos de cese del fuego o supervisión de treguas, Övervakning av avtal om eldupphör eller vapenstillestånd
92111504	Fact finding missions		实况调查, 實況調查, Undersøgelsesmissioner, Missies van feitenverzameling, Missions d'enquête, Tatsachesuchungsaufträge, Tényfeltáró küldetések, Missioni per accertare i fatti, 視察調査団, 시찰활동, Utredningsoppgaver, Missões de levantamento de fatos, Misiones de investigación, Undersökningsuppdrag
92111505	War prevention strategies		战争避免策略, 戰爭避免策略, Krigsforebyggende strategier, Oorlogs preventie strategien, Stratégies de prévention des conflits, Kriegverhindungsstrategien, Háborúmegelőzési stratégiák, Strategie di prevenzione della guerra, 戦争防止戦略, 전쟁예방전략, Krigsforebyggende strategier, Estratégias de prevenção de guerra, Estrategias de prevención de la guerra, Krigsförebyggande strategier

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92111506	Counterterrorism		反恐怖主义, 反恐怖主義, Antiterrorisme, Contra terrorisme, Lutte contre le terrorisme, Terrorismusbekämpfung, Terrorizmus elleni intézkedések, Controterrorismo, テロへの対抗, 대항테러보복테러, Antiterrorisme, Contra-terrorismo, Contraterrorismo, Kontraterrorism
92111507	Embargoes		禁运, 禁運, Embargo, Embargo's, Embargos, Embargo, Embargók, Embargo, 禁輸品, 통상금지, Handelsblokkader, Embargos, Embargos, Embargo

Class 92111600 Disarmament

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
92111601	Arms limitations		军备限制, 軍備限制, Våbenbegrænsninger, Bewapeningsbeperking, Limitations des armements, Waffen Beschränkungen, Fegyverzet korlátozások, Limitazioni delle armi, 武装制限, 무기제한, Våpenbegrensninger, Limitações de armas, Limitación de armamentos, Vapenbegränsningar
92111602	Conventional arms disarmament		常规裁军, 常規裁軍, Afvæbning, konventionelle våben, Conventionele ontwapening, Désarmement des armes conventionnelles, Konventionallen Waffenabrüstung, Hagyományos fegyverzetek csökkentése, Disarmo armi convenzionali, 通常兵器軍備縮小, 재래식무기감축, Nedrustning av konvensjonelle våpen, Desarmamento armas convencionais, Desarme de armas convencionales, Nedrustning av konventionella vapen

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92111603	Nuclear freezes or disarmament		核冻结和裁军, 核凍結或裁軍, Afvæbning eller fastfrysning, nukleare våben, Nucleaire bevriezing of ontwapening, Désarmement ou gel des armements nucléaires, Kern Blockierungen oder Abrüstung, Nukleáris fegyverek csökkentése és befagyasztása, Congelamento nucleare o disarmo nucleare, 核兵器の凍結または縮小, 핵무기동결 또는 감축, Atomstopp eller -nedrustning, Desarmamento nuclear, Moratoria o desarme nuclear, Frysning av mängden kärnvapen eller nedrustning av kärnvapen
92111604	Weapons destruction		武器销毁, 武器破壞, Våbendestruktion, Wapensvernietiging, Destruction des armements, Waffen Zerstönung, Fegyverek megsemmisítése, Distruzione delle armi, 兵器の廃棄, 무기파괴, Våpendestruksjon, Destruição de armas, Destrucción de armas, Vapendestruktion
92111605	Disarmament negotiations or agreements		裁军谈判和协议, 裁軍談判或協定, Afvæbningsforhandlinger eller -aftaler, Ontwapeningsonderhandelingen of overeenkomsten, Négociations ou accords de désarmement, Abrüstung Verhandlunggen oder Verträge, Leszerelési tárgyalások és megállapodások, Negoziati o accordi sul disarmo, 軍備縮小交渉または合意, 감축협상 또는 협정, Nedrustningsforhandlinger eller -avtaler, Negociações ou acordos de desarmamento, Negociaciones o acuerdos de desarme, Förhandlingar eller överenskommelser om nedrustning

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92111606	Mutual or balanced force reductions		相互和平衡减少, 相互或平衡軍力減少, Gensidige eller balancerede styrkereduktioner, Wederzijdse of evenwichtige strijdkrachtverminderingen, Désarmements mutuels ou équilibrés, Gegenseitige oder ausgeglichen Stärkeverminderung, Kölcsönös és kiegyensúlyozott fegyveres erő csökkentés, Riduzioni delle forze mutue, bilanciate, 相互または調和のとれた軍備縮小, 중립균형군감축, Gjensidige eller avbalanserte styrkereduksjoner, Reduções de força mútua ou equilibrada, Reducción de fuerza mutua o equilibrada., Ömsesidig minskning av stridskrafter
92111607	Battle area clearance BAC service	The systematic and controlled clearance of hazardous areas where the hazards are known not to include mines	
92111608	Explosive ordnance disposal EOD service	A routine part of mine clearance operations, upon discovery of Explosive remnants of war ERW. Also, the disposal of ERW discovered outside hazardous areas, (this may be a single item of ERW, or a larger number inside a specific area). Also, the disposal of Explosive ordinance EO which has become hazardous by deterioration, damage or attempted destruction.	
92111609	Mine action center MAC or mine action coordination center MACC service	Services of an organization that, on behalf of the National Mine Action Authority where it exists, typically is responsible for planning, coordination, overseeing and in some cases implementation of mine action projects. For national mine action programs, the MAC/MACC usually acts as the operational office of the National Mine Action Authority NMAA.	
92111610	Post mine clearance inspection service	The humanitarian demining processes of measuring, examining, testing or otherwise comparing a sample of cleared land against the clearance requirements.	
92111611	Demining post design service PDS	Service such as on-going development and modification of equipment, subsequent to the acceptance of the demining equipment. Note: PDS may be used after the initial contract in order to update the equipment in response to changing circumstances and requirements.	
92111612	Demining preliminary development PD service	The planning, design and engineering work necessary to explore areas of technical uncertainty and to provide detailed estimates of duration and cost before the decision to proceed to full demining development is made.	
92111613	Mine victim or survivor assistance service	Refers to all aid, relief, comfort and support provided to landmine victims (including survivors) with the purpose of reducing the immediate and long-term medical and psychological implications of their trauma.	
92111614	Physical security and stockpile management PSSM service	Range of activities that cover all aspects of the safe and secure handling of small arms and ammunition.	

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92111615	Landmine prohibition action and explosive remnants of war risk education	ERW Risk Education and data gathering in areas with existing ERW threats and ERW related accidents. The overall objective of is to support the reduction in number of unexploded incidents and deaths through explosive ordnance disposal tasks and the provision of ERW risk education.	
92111616	Landmine prohibition action and explosive remnants of war advocacy	Engaging in dialogue with stakeholders to cease the use of landmines and to create humanitarian spaces where humanitarian mine action activities can take place; influence on the armed actors which are using antipersonnel mines to advocate for the prohibition on the use of landmines; Develop mine-awareness materials on comprehensive mine action to reduce the impact of antipersonnel mines and explosive remnants of war, to be shared with affected communities and civil society.	

Class 92111700 Military science and research

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
92111701	Military history		军队历史, 軍隊歷史, Militærhistorie, Krijgsgeschiedenis, Histoire militaire, Militärische Geschichte, Hadtörténet, Storia militare, 軍事の歴史, 군역사학, Miilitærhistorie, História militar, Historia militar, Militärhistoria
92111702	Conventional weapons usage		常规武器用法, 常規武器用法, Konventionel våbenbrug, Conventioneel wapensgebruik, Utilisation des armes conventionnelles, Konventionalle Waffenbenutzung, Hagyományos fegyverek használata, Utilizzo di armi convenzionali, 通常兵器の使用, 재래식무기사용 법, Bruk av konvensjonelle våpen, Uso de armas convencionais, Uso de armas convencionales, Användning av konventionella vapen
92111703	Chemical weapons usage		化学药品武器用法, 化學武器用法, Kemisk våbenbrug, Cehmische wapensgebruik, Utilisation des armes chimiques, Chemische Waffenbenutzung, Vegyi fegyverek használata, Utilizzo di armi chimiche, 化学兵器の使用, 화학무기사용 법, Bruk av kjemiske våpen, Uso de armas químicas, Uso de armas químicas, Användning av kemiska vapen

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92111704	Guerilla warfare		游击战斗, 游擊戰鬥, Guerilla krigsførelse, Guerilla oorlogsvoering, Guérilla, Guerillakriege, Gerilla hadviselés, Guerriglia, ゲリラ戦, 게릴라전, Geriljakrigføring, Guerra de Guerrilha, Guerra de guerrillas, Gerillakrigföring
92111705	Military strategy		军队战略, 軍隊戰略, Militærstrategi, Militaire strategie, Stratégie militaire, Militärische Stratagien, Katonai stratégia, Strategia militare, 軍事戦略, 군사전략, Militære strategier, Estratégia militar, Estrategia militar, Militär strategi
92111706	Aerial maneuvers		空中演习, 空中演習, Luftmanøvrer, Luchtruim maneuvers, Manœuvres aériennes, Luft Manövers, Légi hadműveletek, Manovre aeree, 空軍演習, 공중전전략, Øvelser i luften, Manobras aéreas, Maniobras aéreas, Flygmanövrar
92111707	Naval or submarine maneuvers		海军和水下演习, 海軍或水底演習, Flåde- eller undervandsmanøvrer, Marine of duikboot maneuvers, Manœuvres navales ou sous-marines, Marine oder unterseeische Manövers, Tengeri és tengeralattjárós hadműveletek, Manovre navali o sottomarine, 海軍または潜水艦演習, 해군 또는 잠수함전략, Øvelser i sjøen eller under vann, Manobras navais ou submarinas, Maniobras navales o submarinas , Flottmanövrar eller undervattensmanövrar
92111708	Land maneuvers		陆地演习, 陸地演習, Landmanøvrer, Landmaneuvers, Manœuvres terrestres, Landmanövers, Szárazföldi hadműveletek, Manovre terrestri, 陸上演習, 육지전전략, Øvelser på land, Manobras em terra, Maniobras terrestres, Landmanövrar

Class	92111800	Military personnel and discipline	
		Definition (if available)	

Commodity	Commodity Title	Definition	Synonym

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92111801	Civil defense		民防系统, 公民防衛, Civilforsvar, Burgerdefensie, Protection civile, Bürgerverteidigung, Polgárvédelem, Difesa civile, 市民防衛, 민방위, Sivilforsvaret, Defesa civil, Defensa civil, Civilförsvar
92111802	Compulsory military services		义务军, 義務軍服務, Værnepligt, Verplichte militaire diensten, Services militaires obligatoires, Zwangsmässige militärische Dienste, Kötelező katonai szolgálat, Servizi militari obbligatori, 義務兵役, 의무병역, Verneplikt, Serviços de exército compulsório, Servicio militar obligatorio, Allmän värnplikt
92111803	Voluntary military services		自原军, 自願軍服務, Frivillig militærservice, Vrijwillige militaire diensten, Services militaires volontaires, Freiwillge militärische Dienste, Önkéntes katonai szolgálat, Servizi militari volontari, 志願兵役, 자원병역, Frivillig militærtjeneste, Serviços de exército voluntário, Servicio militar voluntario, Frivillig värnplikt
92111804	Military reservists		军队后备军人, 軍隊後備軍人, Reservister (Reserven), Militaire reservisten, Réservistes militaires, Militär Reservist, Tartalékos katonák, Riservisti militare, 予備兵士, 예비군, Reservesoldat i militæret, Reservistas militares, Reservistas militares, Militära reservister
92111805	Guerrillas		游击队, 游擊隊, Guerillaer, Guérilleros, Guerillas, Gerillák, Guerriglie, ゲリラ, 게릴라, Geriljasoldater, Guerrilhas, Guerrillas, Gerillasoldater
92111806	Mercenaries		雇用兵, 雇用兵, Milits / Privat hær, Huurlingen, Mercenaires, Lohntruppen, Zsoldosok, Mercenari, 傭兵, 용 병, Leiesoldater, Mercenários, Mercenarios, Legotrupper

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92111807	Veterans		退伍军人, 退伍軍人, Veteraner, Veteranen, Anciens combattants, Veteran, Veteránok, Veterani, 退役軍人, 재향군인, Veteraner, Veteranos, Veteranos de guerra, Veteraner
92111808	Military courts		军事法院, 軍事法院, Militærdomstole, Militaire rechtbanken, Tribunaux militaires, Militärische Gerichte, Katonai bíróságok, Tribunali militari, 軍事裁判所, 군사재판, Militær rett, Tribunais militares, Tribunales militares, Militärdomstolar
92111809	Military offenses		军事进攻, 軍事進攻, Militære krænkelser, Militaire aanvallen, Délits militaires, Militärische Verstösse, Katonai törvényszegések, Reati militari, 軍法違反, 군범죄, Militære lovbrudd, Ataques militares, Delitos militares, Militära brott
92111810	Military personnel		军事人员, 軍事人員, Militærpersonale, Militair personeel, Personnel militaire, Militärische Mannschaften, Katonai személyzet, Personale militare, 軍事要員, 군요원, Militært personell, Pessoal militar, Personal militar, Militär personal

Class 92111900 Military policy

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
92111901	National security		国家安全, 國家保安, National sikkerhed, Nationale veiligheid, Sécurité nationale, Staatsschutz, Nemzetbiztonság, Sicurezza nazionale, 国家安全保障, 국가안보, Nasjonal sikkerhet, Segurança nacional, Seguridad nacional, Nationell säkerhet
92111902	Defense contracts		防卫协约, 防衛協約, Forsvarskontrakter, Defensiecontracten, Contrats de défense, Verteidungsverträge, Védelmi szerződések, Contratti della Difesa, 防衛契約, 방어합의, Forsvarskontrakter, Contratos de defesa, Contratos de defensa, Försvarskontrakt

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92111903	Non first use policy		不首先使用政策, 非第一首使用政策, Ikke-første-gangs politik (ABC-våben), Niet eerst gebruik beleid, Politique de non-usage en premier (NFU), Politik des Verzichts auf den Ersteinsatz bestimmter Waffen, Fegyverzet elsőként nem használási elve, Politica del "non aggredire per primi", 先制不使用政策, 비선재사용정책, Ikke-angrepspolicy, Política anti-primeiro uso, Política de no primer uso, Ej först att använda-policy (om kärnvapen)
92111904	Arms race		军备竞赛, 軍備競賽, Våbenkapløb, Wapenrace, Course aux armements, Rüstungswettlauf, Fegyverkezési verseny, Corsa agli armamenti, 軍拡競争, 무기경쟁, Rustningskappløp, Corrida de soldados, Carrera armamentista , Kapprustning
92111905	Military relations		军事关系, 軍事關係, Militære relationer, Militaire relaties, Relations militaires, Militärische Beziehungen, Katonai kapcsolatok, Relazioni militari, 軍事関連, 군사관계, Militære relasjoner, Relações militares, Relaciones militares, Militära relationer

Class 92112000 Military zones

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
92112001	Demilitarized zones		非武装地域, 非武裝地域, Demilitariserede zoner, Gedemilitariseerde zones, Zones démilitarisées, Entmilitarisierte Gebiete, Demilitarizációs zónák, Zone demilitarizzate, 非武装地帯, 비무장지대, Demilitæriserte soner, Zonas desmilitarizadas, Zonas desmilitarizadas , Demilitariserade zoner

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92112002	Nuclear or chemical weapon free zones		核和化学武器自由区, 核或化學武器自由區, Zoner fri for nukleare eller kemiske våben, Kernwapen en chemische wapens vrije zones, Zones libres nucléaires ou libre d'armes chimiques, Kern oder chemische Waffefreie Gebiete, Nukleáris, vagy vegyi fegyver mentes övezetek, Zone denuclearizzate o esenti da armi chimiche, 非核兵器または化学兵器地帯, 핵 또는 화학무기자유지대, Atom- eller kjemiske våpenfrie soner, Zonas livres de armas nucleares ou químicas, Zonas libres de armas nucleares o químicas, Kärnvapenfria zoner eller zoner fria från kemiska vapen
92112003	Peace zones		和平地域, 和平地域, Fredszoner, Vredeszones, Zones de paix, Friedegebeite, Békezónák, Zone di pace, 平和区域, 평화지대, Fredssoner, Zonas de paz, Zonas de paz, Fredszoner
92112004	No fly zones		非飞行地域, 非飛行地域, Flyveforbudszoner, Niet vlieg zones, Zones d'interdiction de survol aérien, Flugverbot, Repüléstilalmi zónák, Zone con divieto di sorvolo, 飛行禁止区域, 비행금지구역, Flyforbudssoner, Espaço aéreo delimitado, Zonas de exclusión aérea, Zoner med flygförbud
92112005	Minefield zone	An area of ground containing mines laid with or without a pattern.	

Class 92112100 Nuclear warfare

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
92112101	Nuclear safeguards		核保护, 核保護, Nukleare sikringer, kernevåben sikringer, Nucleaire veiligheidsmaatregelen, Garanties nucléaires, Kernvorsichtsmassnahmen, Nukleáris biztonsági óvintézkedések, Difese nucleari, 核保障措置, 핵보호, Atomsikkerhetstiltak, segurança nuclear, Salvaguardias nucleares, Kärnvapenskydd

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92112102	Nuclear weapon tests		核武器测试, 核武器測試, Kernevåben afprøvninger, Nucleaire wapentesten, Essais d'armes nucléaires, Kernwaffentest, Nukleáris fegyverek tesztelése, Test con armi nucleari, 核実験, 핵무기실험, Atomvåpentester, Testes de armas nucleares, Ensayos de armas nucleares, Kärnvapenprov
92112103	Nuclear non proliferation		防止核扩散, 防止核擴散, Nukleare ikke-spredning, Nucleaire nonproliferatie, Non prolifération nucléaire, Nicht Verbreitung von Kernwaffen, Nukleáris atomsorompó egyezmény, Non proliferazione nucleare, 核不拡散, 핵확산금지, Ikke-spredning av atomvåpen, Não proliferação nuclear, No proliferación nuclear, Icke-spridningsavtal för kärnvapen

Class 92112200 Military tactics

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
92112201	Weapons deployment		武器部署, 武器部署, Våben stationering, Inzetting van wapens, Déploiement des armes, Waffeneinsätze, Fegyverzet telepítés, Impiego di armi, 兵器配備, 무기배치, Vårpenutplassering, Desenvolvimento de armas, Despliegue de armas, Vapenspridning
92112202	Military reconnaissance		军事侦察, 軍事偵察, Militær recognoscering / overvågning, Militaire verkenning, Reconnaissance militaire, Militärische Luftaufklärung, Katonai felderítés, Ricognizione militare, 軍事査察, 무기정찰, Militær rekognosering, Reconhecimento militar, Reconocimiento militar, Militär spaning

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92112203	Arms transfers		兵力转换, 兵力轉換, Våben overførsler, Wapensoverdracht, Transferts d'armements, Arms Übertragung, Fegyverszállítások, Trasferimenti di armi, 武器移転, 무기수송, Våpenoverføringer, Transferências de soldados, Transferencias de armamento, Vapenförflyttningar
92112204	Military assistance		军事协助, 軍事協助, Militærassistance, Militaire assistentie, Assistance militaire, Militärhilfe, Katonai segítségnyújtás, Assistenza militare, 軍事援助, 군사보조, Militærhjelp, Ajuda militar, Asistencia militar, Militär hjälp
92112205	Troop withdrawals		军队撤退, 軍隊撤退, Troppetilbagetrækning, Treugtrekking van troepen, Retraits de troupes, Trupp Zurückziehung, Csapatvisszavonások, Ritirate di truppe, 兵力引き揚げ, 군대철수, Tilbaketrekking av tropper, Retiradas de tropas, Retiradas de tropas, Trupptillbakadragande
92112206	Rapid deployment forces		迅速部署军力, 迅速部署軍力, Hurtig indsatsstyrke, Snelinzetbare strijdkrachten, Forces de déploiement rapide, Schnell Einsatzkräfte, Gyors reagálású egységek, Forze di rapido schieramento, 緊急派遣軍, 긴급배치군, Raske omgrupperinger av militære styrker, Forças de desenvolvimento rápido, Fuerzas de despliegue rápido, Snabba insatsstyrkor
92112207	Environmental warfare		环境战斗, 環境戰鬥, Miljømæssig krigsførelse, Milieu oorlogsvoering, Guerre environnementale, Umweltkrieg, Környezeti hadviselés, Guerra ecologica, 環境戦争, 환경전, Miljøkrigføring, Guerra ambiental, Guerra ambiental, Miljökrig

Class	92112300	Military bases

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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92112301	Domestic military bases		国内軍事基地, 國內軍事基地, Hjemlige militærbaser, Binnenlandse militaire bases, Bases militaires sur le territoire national, Inländische militärbasis, Belföldi katonai támaszpontok, Basi militari in patria, 国内軍事基地, 국내군사기지, Innenlands militærbaser, Bases militares nacionais, Bases militares nacionales, Inhemska militärbaser
92112302	Foreign military bases		国外軍事基地, 國外軍事基地, Udenlandske militærbaser, Buitenlandse militaire bases, Bases militaires à l'étranger, Fremde militärbasis, Külföldi katonai támaszpontok, Basi militari all'estero, 海外軍事基地, 해외군사기지, Utenlandske militærbaser, Bases militares estrangeiras, Bases militares extranjeras, Utländska militärbaser
92112303	Naval bases		海軍基地, 海軍基地, Flådebaser, Marinebases, Bases navales, Flottenstützpunkt, Tengerészeti támaszpontok, Basi navali, 海軍基地, 해군기지, Marinebaser, Bases navais, Bases navales, Flottbaser

Class 92112400 Armed conflicts and incidents

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
92112401	Border incidents		边界冲突, 邊界衝突, Grænsetræfninger, Grensincidenten, Incidents de frontière, Grenze Ereignisse, Határincidensek, Incidenti di confine, 国境紛争, 국경선사태, Hendelser ved grenseoverganger, Incidentes de fronteira, Incidentes fronterizos , Gränsincidenter
92112402	Limited war		局部战事, 小型戰事, Begrænset krig, Beperkte oorlog, Guerre limitée, Begrenzter Krieg, Korlátozott háború, Guerra limitata, 小規模戦争, 제한전, Begrenset krig, Guerra limitada, Guerra limitada, Begränsade krig

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92112403	Nuclear war		核战, 核戰, Atomkrig, Kernoorlog, Guerre nucléaire, Kernkrieg, Nukleáris háború, Guerra nucleare, 核戦争, 핵전쟁, Atomkrig, Guerra nuclear, Guerra nuclear, Kärnvapenkrig
92112404	Space based war		空间战争, 太空戰爭, Rumbaseret krig, Oorlig via de ruimte, Guerre spatiale, Weltraum vorhandene Krieg, Űrháború, Guerra basata sullo spazio, 宇宙戦争, 우주전쟁, Romkrig, Espaço de guerra, Guerra basada en el espacio, Rymdbaserat krig
92112405	Response to terrorist attacks		反恐怖战, 反恐襲擊, Gengældelsesangreb for terrorisme, Antwoord op aanvallen van terroristen, Réponse aux attaques terroristes, Erwiderung zu Terroranschlag, Válasz a terrortámadásokra, Risposta ad attacchi terroristici, テロ攻撃への対応, 테러대응, Reaksjon på terrorangrep, Resposta a ataques terroristas, Respuesta a ataques terroristas, Svar på terroristattacker

Family 92120000 Security and personal safety

Class 92121500 Guard services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
92121502	Burglary protection services		防入室窃盗, 防入室竊盜服務, Indbrudssikring, Diensten voor inbraakbeveiliging, Services de protection contre le cambriolage, Einbruchschutzdienste, Betörés elleni védelmi szolgáltatások, Servizi di protezione dai furti, 強盗対策サービス, 강도방지서비스, Innbruddsforebyggende tjenester, Serviços de proteção de roubo, Servicios de protección contra robos, Inbrottsskyddstjänster

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92121503	Guard dog rental		护卫犬出租, 護衛犬出租, Vagthundeudlejning, Waakhond verhuur, Location de chien de garde, Vermietung von Wachhunden, Őrzőkutya bérlés, Noleggio cani da guardia, 番犬レンタル, 경비견임대, Utleie av vakthunder, Aluguel de cão de guarda, Alquiler de perros guardianes, Uthyrning av vakthundar
92121504	Security guard services		安全保卫, 警衛保安服務, Pengetransport, tjenester, Veiligheidsdiensten, Services de gardiennage, Überwachtungsgardedienste, Biztonsági őr szolgáltatás, Servizi guardi di sicurezza, 警備員サービス, 보안서비스, Sikkerhetsvakttjenester, Serviços de guarda de segurança, Servicios de guardas de seguridad, Säkerhetsvaktstjänster

Class 92121600 Detective services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
92121601	Detective agencies		侦探机构, 偵探機構, Detektivfirmaer, Detective bureaus, Agences de détectives, Geheimpolizieagenturen, Detektívügynökségek, Agenzie di investigazione, 探偵社, 탐지대행사, Etterforskningsbyråer, Agências de detetive, Agencias de detectives, Detektivbyråer
92121602	Fingerprint services		指纹调查, 指紋服務, Fingeraftryk, tjenester, Vingerafdruk diensten, Services des empreintes digitales, Fingerabdrucksdienste, Ujjlenyomat szolgáltatások, Servizi impronte digitali, 指紋サービス, 지문서비스, Tjenester for fingeravtrykk, Serviços de impressão digital, Servicios de huellas dactilares, Fingeravtryckstjänster

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92121603	Lie detection services		测谎, 測謊服務, Løgnedetektor, tjenester, Leugendetector diensten, Services de détecteurs de mensonge, Lügendetektordienste, Hazugságvizsgáló szolgáltatások, Servizi "macchina della verità", 嘘発見サービス, 거짓말탐지서비스, Løgndetektortjenester, Serviços de detecção de mentira, Servicios de detección de mentiras, Löndetektortjänster
92121604	Private investigation services		私人调查, 私人調查服務, Privatdetektiver, services, Prive onderzoeksdiensten, Services d'enquête privés, Privat Erforschungsdienste, Magánnyomozási szolgáltatások, Servizi di indagini private, 個人調査サービス, 사설탐정서비스, Private etterforskningstjenester, Serviços de investigação privada, Servicios de investigación privada , Privatdetektivtjänster

Class 92121700 Security systems services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
92121701	Surveillance or alarm maintenance or monitoring		监视、警报维护和监测, 監視、警報維護和監測, Overvågning, alarm vedligehold eller overvågning, Surveillance ou maintenance d'alarme ou de surveillance, Überwachtung oder Alarmerhaltung oder Monitoring, Hangszerkészletek, Manutenzione o monitoraggio sorveglianza o allarmi, 調査、警戒維持または監視, 감시장비 또는 경보기유지보수 또는 모니터링, Overvåking, alarmvedlikehold eller kontroll, Manutenção ou monitoramento de alarme de vigilância, Vigilancia o mantenimiento o monitoreo de alarmas, Bevakning och underhåll eller övervakning av larmsystem

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92121702	Fire alarm maintenance or monitoring		火警维护和监测, 火警警報維護或監測, Brandalarm vedligehold eller -overvågning, Surveillance ou maintenance d'alarme d'incendie, Feueralarm Erhaltung oder Monitoring, Ritmus szalag készletek, Manutenzione o monitoraggio allarmi incendio, 火災警報機の維持または監視, 화재경보기유지보수 또는 모니터링, Brannalarmvedlikehold eller -kontroll, Manutenção ou monitoramento de alarme de incêndio, Mantenimiento o monitoreo de alarmas contra incendios, Underhåll eller övervakning av brandlarmsystem
92121703	Store or business anti theft services		商店和商业盗窃预防, 商店或商業盜竊預防服務, Tyverisikring, butikker eller virksomheder, Anti diefstal diensten voor winkel of bedrijf, Services antivol de magasin ou de bureaux, Laden oder Geschäfte Diebstahlverhinderung, Áruházak, üzletek lopás elleni védelmi szolgáltatása, Servizi antifurto magazzini o aziende, 商店または企業の盗難対策サービス, 창고 또는 사업절도방지서비스, Lager- eller butikktyverisikring, Serviços anti-furto de lojas, Servicios antirrobo para tiendas o empresas, Stöldskyddstjänster för butiker och kontor

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92121704	Confinement surveillance systems maintenance or monitoring		限制监视系统维护和监测, 限制監視系統維護或監測, Fængselsovervågningssystemer, Contrôle ou maintenance des systèmes de surveillance des détenus, Gefangenschaft Überwachtungssyteme Erhaltung oder Monitoring, Büntetésvégrehajtási figyelő rendszerek kezelése és monitorszolgálata, Manutenzione o monitoraggio Sistemi di sorveglianza relegazione, 監禁監視システムの維持または監視, 구금감시시스템유지보수 또는 모니터링, Vedlikehold eller kontroll av lukkede overvåkingssystemer, Manutenção ou administração de ssitema de vigilância de presídios, Mantenimiento o monitoreo de sistemas de vigilancia de confinamiento, Underhåll och övervakning av bevakningssystem för slutna anläggningar

Class 92121800 Armored car services and money transport

Definition (if available): Services for the secured transport and storage of money and other valuables

Commodity	Commodity Title	Definition	Synonym
92121801	Armored car service		装甲車サービス, 장갑차서비스, Servicio de carros blindados,
92121802	Money transport service	Service for the secure transport of money	現金輸送サービス, 현금수송 서비스, Servicio de transporte de dinero,
92121803	Money storage service	Service for the secure warehousing and storage of money	現金備蓄サービス, 현금보관 서비스, Servicio de almacenamiento de dinero,

Class 92121900 Marine security services

Definition (if available): Services to provide and operate security vessels that patrol and maintain security around installations adjacent to on or in navigable waters.

Commodity	Commodity Title	Definition	Synonym
92121901	Security boat service	Service to provide water patrol boats and security personnel to maintain a security perimeter around facilities and installations situated in or adjacent to rivers, oceans and other bodies of water	保安艇サービス, 경비선 서비스, Servicio de botes de seguridad,

Segment 93000000 Politics and Civic Affairs Services

Family 93100000 Political systems and institutions

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Class		
	93101500	Political bodies

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
93101501	Political parties representation services		政党代表, 政黨代表服務, Political parties representation services, Diensten voor vertegenwoordiging van politieke partijen, Services de représentation des partis politiques, Politische Parteien Vertretungsdienste, Politikai pártok reprezentációs szolgáltatásai, Servizi di rappresentanza dei partiti politici, 政党を表現するサービス, 정당대의원선출, Representasjonstjenester for politiske partier, Serviços de representação de festas políticas, Servicios de representación de partidos políticos, Tjänster avseende politiska partiers representation
93101502	Political parties fund raising services		政党的资金筹措, 政黨資金籌募服務, Political parties fund raising services, Diensten voor het inzamelen van geld voor politieke partijen, Services de collecte de fonds des partis politiques, Geldbeschaffungsdienste der politische Parteien, Politikai pártok adománygyűjtési szolgáltatásai, Servizi di fondi raccolti per partiti politici, 政党政治資金調達サービス, 정당자금모집서비스, Finansieringstjenester for politiske partier, Serviços de angariação de fundos de festas políticas, Servicios de recaudación de fondos de partidos políticos, Tjänster avseende politiska partiers penninginsamling

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93101503	Political parties public appearance services		政党公共形象, 政黨公共形象服務, Political parties public appearance services, Diensten voor het verschijnen in het openbaar van politieke partijen, Services d'apparition publique des partis politiques, Politische Partien öffentliche Auftretendienste, Politikai pártok nyilvánosság előtti megjelenési szolgáltatásai, Servizi di apparizione in pubblico partiti politici, 政党を公の場に出すサービス, 정당홍보서비스, Politiske partiers offentlige opptreden, Serviços públicos de partidos políticos, Servicios de aparición pública de partidos políticos, Tjänster avseende politiska offentliga uppträdande
93101504	Political legislature services		政治立法, 政治立法服務, Political legislature services, Diensten voor de politieke wetgevende macht, Services de législature politique, Politische legislative Dienste, Politikai törvényhozási szolgáltatások, Servizi legislatura politica, 政治的立法サービス, 정치입법서비스, Tjenester for politiske lovgivende myndigheter, Serviços legislativos políticos, Servicios de legislatura política, Tjänster avseende den politiska folkrepresentationen
93101505	Political judicial power or services		政治司法权, 政治司法權或服務, Political judicial power or services, Politieke juridische macht of diensten, Services ou pouvoir judiciaire politique, Politische vorgerichtliche Vollmacht oder Dienste, Politikai alkotmánybírói testületek, vagy szolgáltatásaik, Potere giudiziario politico o servizi, 政治的司法権または司法サービス, 정치사법권 또는 서비스, Politiske juridiske myndigheter eller tjenester, Poder judiciário ou serviços, Poder judicial político o servicios, Politisk-juridisk befogenhet eller tjänster

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93101506	Political executive power or services		政治执行权, 政治執行權或服務, Political executive power or services, Politieke uitvoerende macht of diensten, Services ou pouvoir exécutif politique, Politische ausführende Gewalt, Politikai végrehajtó hatalom, vagy szolgáltatásai, Potere esecutivo politico o servizi, 政治的執行権または執行サービス, 정치행정권 또는 서비스, Politiske utøvende myndigheter eller tjenester, Poder de executivo político ou serviços, Poder ejecutivo político o servicios, Politisk-exekutiv befogenhet eller tjänster

Class 93101600 Political officials

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
93101601	Cabinet officers services		内阁官员, 內閣官員服務, Cabinet officers services, Kabinets ambtenaren diensten, Services de responsables ministériels, Kabinettsminister und ihre Dienste, Minisztertanácsi szolgáltatások, Servizi funzionari del gabinetto, 閣僚職, 각료서비스, Statsrådtjenester, Serviços de oficiais de gabinete, Servicios de funcionarios del gabinete, Regeringskanslitjänster
93101602	Governors services		政府官员, 政府官員服務, Governors services, Goeverneurs diensten, Services de gouverneurs, Gouverneure und ihre Dienste, Kormányzói szolgáltatások, Servizi governatori, 知事職, 광역행정서비스, Styretjenester, Serviços de governadores, Servicios de gobernadores, Landshövdingtjänster

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93101603	Heads of states services		国家元首, 國家元首服務, Heads of states services, Diensten voor staatshoofden, Services de chefs d'Etats, Staats Leiter Dienste, Államfői szolgáltatások, Servizi capi di Stato, 国家元首職, 주지사서비스, Statsoverhodetjenester, Serviços de chefes de estado, Servicios de jefes de estado, Regeringschefstjänster
93101604	Presidential services		总统业务, 總統服務, Presidential services, Diensten voor presidenten, Services présidentiels, Präsidentendienste, Elnöki szolgáltatások, Servizi presidenziali, 大統領職, 대통령서비스, Presidenttjenester, Serviços presidenciais, Servicios presidenciales, Presidenttjänster
93101605	Prime ministers services		总理, 總理服務, Prime ministers services, Diensten voor premiers, Services de premiers ministres, Premier Minister Dienste, Miniszterelnöki szolgáltatások, Servizi primi ministri, 首相職, 국무총리서비스, Statsministertjenester, Serviços de primeiro-ministro, Servicios de primeros ministros, Premiärministertjänster
93101606	Monarch services		君主, 君主服務, Monarch services, Diensten voor monarch, Services de monarque, Monarchdienste, Királyi szolgáltatások, Servizi monarchi, 君主職, 군주서비스, Monarktjenester, Serviços de monarcas, Servicios de monarcas, Tjänster riktade mot kungahuset

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93101607	Statesmen services		政治家, 政治家服務, Statesmen services, Diensten voor staatslieden, Services d'hommes d'Etat, Staatsmanndienste, Államférfiak szolgáltatásai, Servizi uomini di Stato, 政治家職, 정치가서비스, Statsmannstjenester, Serviços de estadistas, Servicios de estadistas, Tjänster riktade mot statsmän
93101608	Parliament members services		国会成员, 國會會員服務, Parliament members services, Diensten voor parlementsleden, Services de membres du parlement, Parlament Mitglieder Dienstleistungen, Országgyűlési tagok szolgáltatásai, Servizi per i membri del parlamento, 議員職, 국회의원서비스, Tjenester for parlamentsmedlemmer, Serviços de parlamentares, Servicios de miembros del parlamento, Tjänster riktade mot riksdagsledamöter

Class 93101700 Legislative bodies and practice

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
93101701	National council services		国家理事会, 國家政務會服務, National council services, Nationale raad diensten, Services du Conseil d'Etat, Nationalratdienste, Nemzeti tanács szolgáltatásai, Servizi consiglio nazionale, 評議会等業務, 국가이사회서비스, Nasjonalrådstjenester, Serviços de conselho nacional, Servicios del consejo nacional, Tjänster avseende nationella rådet
93101702	Corporate states		联合政府, 聯合政府, Corporate states, Corporatieve staten, Etats corporatistes, Verbundene Staaten, Társult államok, Stati corporativi, 法人型国家, 법인형국가, Korporative stater, Estados incorporados, Estados corporativos, Korporationer

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93101703	Bill drafting services		法案起草, 法案起草服務, Bill drafting services, Rekeningopstel diensten, Services de rédaction de projet de loi, Gesetzentwurfzeichnungsdienste, Törvénytervezési szolgáltatások, Servizi di preparazione disegni di legge, 法案作成業務, 입안서비스, Lovutkasttjenester, Serviços de rastreamento de contas, Servicios de redacción de proyectos de ley, Tjänster avseende motionsutkast
93101704	Legislative hearings services		立法机构听证会, 立法機構聽證會服務, Legislative hearings services, Wetgevende hoorzittingen diensten, Services d'écoute législative, Gesetzgebungsverhandlungen, Törvényhozási bizottsági meghallgatások, Servizi udienze legislative, 法的公聴会業務, 청문회서비스, Høringstjenester for lovgivning, Serviços de ouvidoria legislativa, Servicios de audiencias legislativas, Tjänster i samband med förhör kring lagförslag
93101705	Intelligence services		情报机关, 情報服務, Intelligence services, Inlichtingen diensten, Services secrets, Geheimdienst, Kémszolgálatok, Servizi informazioni, 情報機関業務, 첩보서비스, Etterretningstjenester, Serviços de inteligência, Servicios de inteligencia, Underrättelsetjänst
93101706	Legislators services		立法者, 立法者服務, Legislators services, Diensten voor wetgevers, Services de législateurs, Gesetzgebeungsdienste, Törvényhozói szolgáltatások, Servizi legislatori, 議員職務, 입법행정서비스, Lovgivertjenester, Serviços legislativos, Servicios de legisladores, Lagstiftningstjänster

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93101707	Parliamentary practice services		国会实践, 國會實踐服務, Parliamentary practice services, Diensten voor parlementaire praktijk, Services de procédure parlementaire, Parlamentarische Übungsdienste, Parlamenti gyakorlattal kapcsolatos szolgáltatások, Servizi prassi parlamentare, 議会の仕事, 의회업무서비스, Tjenester for parlamentarisk praksis, Serviços de prática parlamentar, Servicios de práctica parlamentaria, Tjänster avseende riksdagsarbetet

Family 93110000 Socio political conditions

Class 93111500 Political movements

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
93111501	Extremist movements		极端分子运动, 極端分子運動, Extremist movements, Extremistische bewegingen, Mouvements extrémistes, Extremistische Bewegungen, Szélsőséges mozgalmak, Movimenti estremisti, 過激派活動, 극단론자정치운동, Ekstremistbevegelser, Movimentos extremistas, Movimientos extremistas, Extremiströrelser
93111502	Peace movements		和平运动, 和平運動, Peace movements, Vredesbewegingen, Mouvements pacifistes, Frieden Bewegungen, Békemozgalmak, Movimenti pacifisti, 平和活動, 평화운동, Fredsbevegelser, Movimentos de paz, Movimientos pacifistas , Fredsrörelser
93111503	Protest movements		抗议运动, 抗議運動, Protest movements, Protestbewegingen, Mouvements de protestation, Protest Bewegungen, Tiltakozó mozgalmak, Movimenti di protesta, 抗議運動, 저항운동, Protestbevegelser, Protestos, Movimientos de protesta, Proteströrelser

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93111504	Underground movements		地下运动, 地下運動, Underground movements, Ondergrondse bewegingen, Mouvements clandestins, Untergrund Bewegungen, Földalatti mozgalmak, Movimenti clandestini, 地下活動, 지하운동, Undergrunnsbevegelser, Movimentos de resitência, Movimientos clandestinos, Underjordiska rörelser
93111505	Student movements		学生运动, 學生運動, Student movements, Studentenbewegingen, Mouvements estudiantins, Student Bewegungen, Diákmozgalmak, Movimenti studentesche, 学生運動, 학생운동, Studentbevegelser, Movimentos estudantil, Movimientos estudiantiles, Studentrörelser
93111506	Peasant movements		农民运动, 農民運動, Peasant movements, Boerenbewegingen, Mouvements paysans, Kleinbauerbewegungen, Parasztmozgalmak, Movimenti dei contadini, 農民運動, 농부운동, Bondebevegelser, Movimentos de camponeses, Movimientos campesinos, Bonderörelser
93111507	Opposition movements		反对派运动, 反對派運動, Opposition movements, Oppositie bewegingen, Mouvements d'opposition, Oppostionsbewegungen, Ellenzéki mozgalmak, Movimenti di opposizione, 反対運動, 반대운동, Opposisjonsbevegelser, Movimentos de oposição, Movimientos de oposición , Oppositionsrörelser

Class	93111600	Political representation and participation	
		Definition (if available)	

Commodity	Commodity Title	Definition	Synonym

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93111601	Political representation		政治陈述, 政治代表, Political representation, Politieke vertegenwoordiging, Représentation politique, Politische Vertretung, Politikai képviselet, Rappresentanza politica, 政治的表明活動, 정치적대표, Politisk representasjon, Representação política, Representación política, Politisk representation
93111602	Political participation		政治参与, 政治參與, Political participation, Politieke deelname, Participation politique, Politische Teilnahme, Politikai részvétel, Partecipazione politica, 政治参加, 정치적참여, Politisk deltakelse, Participação política, Participación política, Politisk delaktighet
93111603	Proportional representation		比例代表制, 比例代表制, Proportional representation, Evenredige vertegenwoordiging, Représentation proportionnelle, Verhältnismässige Vertretung, Részarányos képviselet, Rappresentazione proporzionale, 比例代表制, 비례대표, Proporsjonal representasjon, Representação proporcional, Representación proporcional, Proportionell representation
93111604	Vote catcher services		拉选票, 拉票服務, Vote catcher services, Stemtrekkingsdiensten, Services électoraux, Wahlkampfhelfer, Szavazatgyűjtő szolgáltatások, Servizi dei ottenimento di voti, 集票活動, 당선자서비스, Stemmesankertjenester, Serviços de apanhador de voto, Servicios de captación de votos, Tjänster avseende röstfiske

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93111605	Voter registration or counting or analysis or scrutiny services		选民登记、统计、分析和审查, 選民登記、統計、分析或審查服務, Voter registration or counting or analysis or scrutiny services, Stemmers rtegistyratie of telling of analyse of verificatie diensten, Services d'enregistrement des électeurs, de recensement, d'analyse ou de vérification, Wähler Meldung oder Zählung oder Analyse oder Prüfungsdienste, Szavazatregisztráló, számláló, elemző és vizsgáló szolgáltatások, Servizi di scrutino, analisi, conteggio o registrazione dei voti, 投票者登録、集計、分析または検査業務, 투표규제개표분석 또는 재검토서비스, Stemmeregistrering, -telling, -analyser eller -sikkerhetstjenester, Inscrição de eleitor, contagem, análise ou serviços de escrutínio, Servicios de registro de votantes o conteo o análisis o escrutinio , Tjänster avseende registrering, räkning, analys eller granskning röstberättigade

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93111606	Pressure groups representation or participation services		强力集团表现和参与服务, 壓力團體代表或參與服務, Pressure groups representation or participation services, Pressuregroep vertegenwoordiging of deelname diensten, Services de représentation ou de participation des groupes de pression, Druckgruppen Vertretung oder Teilnahmedienste, Lobbi csoportok képviseleti, vagy részvételi szolgáltatásai, Servizi di partecipazione e rappresentazione di pressione, 圧力団体代表または参加活動, 압력단체대표 또는 참여서비스, Pressgruppers representasjon eller deltakelse, Representação de grupos de pressão ou serviços de participação, Servicios de participación o representación de grupos de presión, Tjänster avseende representation eller deltagande för påtryckningsgrupper
93111607	Election analysis services		选举分析, 選舉分析服務, Election analysis services, Verkiezingsanalyse diensten, Services d'analyse des élections, Wahl Analysedienste, Választás elemzési szolgáltatások, Servizi di analisi delle elezioni, 選挙分析業務, 선거분석서비스, Valganalysetjenester, Serviços de análise de eleição, Servicios de análisis de elecciones, Valanalystjänster

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93111608	Election organization services		选举组织, 選舉組織服務, Election organization services, Verkiezingsorganisatie diensten, Services d'organisation des élections, Wahl Organizationsdienste, Választás szervezési szolgáltatások, Servizi di organizzazione delle elezioni, 選挙組織業務, 선거조직서비스, Valgorganiseringstjenester, Serviços de organização de eleição, Servicios de organización de elecciones, Tjänster avseende organiserande av val

Family 93120000 International relations

Class 93121500 Diplomacy

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
93121501	Diplomatic services		外交服务, 外交服務, Diplomatic services, Diplomatische diensten, Services diplomatiques, Diplomatische Dienstleistungen, Diplomáciai szolgáltatások, Servizi diplomatici, 外交任務, 외교서비스, Diplomatitjenester, Serviços diplomáticos, Servicios diplomáticos, Diplomattjänster
93121502	Consular services		领事, 領事服務, Consular services, Consulaire diensten, Services consulaires, Konsulatdienste, Konzuli szolgáltatások, Servizi consolari, 領事業務, 영사서비스, Konsulattjenester, Serviços consulares, Servicios consulares, Konsulattjänster

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93121503	Diplomats security services		外交官安全, 外交官保安服務, Diplomats security services, Veiligheidsdiensten voor diplomaten, Services de sécurité des diplomates, Diplomatenschutzdienste, Diplomatáknak nyújtott biztonsági szolgáltatások, Servizi di sicurezza su diplomatici, 外交官警護サービス, 외교관치안서비스, Diplomatsikkerhetstjenester, Serviços de segurança de diplomatas, Servicios de seguridad para diplomáticos, Tjänster avseende diplomaters säkerhet
93121504	Diplomatic privileges or immunities services		外交特权和豁免, 外交特權或豁免服務, Diplomatic privileges or immunities services, Privileges voor diplomaten of immuniteitsdiensten, Services des privilèges et des immunités diplomatiques, Diplomatische Sonderechte oder Freiheitsdienste, Diplomáciai privilégiumok, vagy mentességi szolgáltatások, Servizi di immunità o privilegi diplomatici, 外交官特権または免責, 외교권 또는 면책서비스, Tjenester for diplomatiske privilegier eller immunitet, Privilégios diplomáticos ou serviços de imunidades, Servicios de privilegios o inmunidad diplomática, Tjänster avseende diplomaters privilegier eller immunitet
93121505	State immunities services		国家赦免, 國家豁免服務, State immunities services, Staats immuniteitsdiensten, Services des immunités d'Etat, Staats Freiheitdienste, Állami mentességi szolgáltatások, Servizi di immunità di stato, 国の免責, 국가면책서비스, Statsimmunitetstjenester, Serviços de imunidades estatais, Servicios de inmunidad estatal, Tjänster avseende staters immunitet

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93121506	Embassies or Ambassadors services		大使馆和大使服务, 大使館或大使服務, Embassies or ambassadors services, Ambassades of ambassadeursdiensten, Services des ambassades et des ambassadeurs, Botschaften oder Botschafterdienste, Nagykövetségek, vagy nagyköveti szolgáltatások, Servizi Ambasciatori o Ambasciate, 大使館業務または大使職, 대사관 또는 대사서비스, Ambassade- eller ambassadørtjenester, Embaixadas ou serviços de Embaixadores, Servicios de embajadas o embajadores, Tjänster avseende ambassader eller ambassadörer
93121507	State visits organization services		国家访问组织服务, 國家訪問組織服務, State visits organization services, Diensten voor de organisatie van staatsbezoeken, Services d'organisation des visites officielles, Landbesuch Organizationsdienste, Állami látogatások szervezési szolgáltatásai, Servizi di organizzazione visite di Stato, 海外訪問関係業務, 국가방문조직서비스, Organisasjonstjenester ved statsbesøk, Serviços de organizações de visitas de estado, Servicios de organización de visitas de estado, Tjänster avseende organiserandet av statsbesök

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93121508	International law prescription services		国际法服务, 國際法律規定服務, International law prescription services, Voorschrijvingsdiensten van internationaal recht, Services de prescription du droit international, Internationalle Gesetzvorschreibungsdienste, Nemzetközi jogi előírás szolgáltatások, Servizi di prescrizione leggi internazionali, 国際法規定業務, 국제법규정서비스, Tjenester vedrørende folkerettshevd, Serviços de prescrição de direito internacional, Servicios de prescripción del derecho internacional, Tjänster avseende föreskrifter enligt internationell lag
93121509	International law promotion or recognition services		国际法晋级和通过, 國際法律推廣或認可服務, International law promotion or recognition services, Internationaal recht promotie of erkenningsdiensten, Services de promotion et de reconnaissance du droit international, Internationalle Gesetzförderung und Anerkennungsdienste, Nemzetközi jogi támogatási, vagy elismerési szolgáltatások, Servizi di riconoscimento o promozione leggi internazionali, 国際法促進または承認業務, 국제법촉진 또는 승인서비스, Folkerettsfremmende eller - erkjennende tjenester, Serviços de Promoção e reconhecimento do direito intenacional, Servicios de promoción o reconocimiento del derecho internacional, Tjänster avseende främjande eller erkännande av internationell lag

Class		
	93121600	International relations and cooperation

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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93121601	Multilateral cooperation services		多边合作, 多邊合作服務, Multilateral cooperation services, Multilaterale samenwerkingdiensten, Services de coopération multilatérale, Vielseitige Zusammenarbeitdienste, Többoldalú együttműködési szolgáltatások, Servizi di cooperazione multilaterale, 多国間協力業務, 다방 협력서비스, Multilaterale samarbeidstjenester, Serviços de cooperação multilateral, Servicios de cooperación multilateral, Tjänster avseende multilateralt samarbete
93121602	Military cooperation services		军事合作, 軍事合作服務, Military cooperation services, Militaire samenwerkingsdiensten, Services de coopération militaire, Militärische Zusammenarbeitdienste, Katonai együttműködési szolgáltatások, Servizi di cooperazione militare, 軍事協力業務, 군사 협력서비스, Militære samarbeidstjenester, Serviços de cooperação militar, Servicios de cooperación militar, Tjänster avseende militärt samarbete
93121603	Political cooperation services		政治合作, 政治合作服務, Political cooperation services, Politieke samenwerkingsdiensten, Services de coopération politique, Politische Zusammenarbeitdienste, Politikai együttműködési szolgáltatások, Servizi di cooperazione politica, 政策協力業務, 정치 협력서비스, Politiske samarbeidstjenester, Serviços de cooperação política, Servicios de cooperación política, Tjänster avseende politiskt samarbete

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93121604	International economic cooperation services		国际经济合作, 國際經濟合作服務, International economic cooperation services, Diensten voor internationale economische samenwerking, Services de coopération économique internationale, Internationalle ökonomische Zusammenarbeitdienste, Nemzetközi gazdasági együttműködési szolgáltatások, Servizi di cooperazione economica internazionale, 国際経済協力業務, 국제경제 협력서비스, Internasjonale økonomiske samarbeidstjenester, Serviços internacionais de cooperação econômica, Servicios de cooperación económica internacional, Tjänster avseende internationellt ekonomiskt samarbete
93121605	North south cooperation services		南北合作, 南北方合作服務, North south cooperation services, Noord-zuid samenwerkingsdiensten, Services de coopération nord sud, Nord-süd Zusammenarbeitdienste, Észak-Dél együttműködési szolgáltatások, Servizi di cooperazione nord-sud, 南北協力業務, 남북 협력서비스, Nord-sør samarbeidstjenester, Serviços de cooperação norte-sul, Servicios de cooperación norte-sur, Tjänster avseende nord-syd-samarbete
93121606	East west cooperation services		东西合作, 東西方合作服務, East west cooperation services, Oost-west samenwerkingsdiensten, Services de coopération est ouest, Ost West Zusammenarbeitdienste, Kelet-Nyugat együttműködési szolgáltatások, Servizi di cooperazione est-ovest, 東西協力業務, 동서 협력서비스, Øst-vest samarbeidstjenester, Serviços de cooperação ocidental oriental, Servicios de cooperación este-oeste, Tjänster avseende öst-väst-samarbete

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93121607	International cooperation services		国际合作, 國際合作服務, International cooperation services, Diensten voor internationale samenwerking, Services de coopération internationale, Internationalle Zusammenarbeitsdienste, Nemzetközi együttműködési szolgáltatások, Servizi di cooperazione internazionale, 国際協力業務, 국제 협력서비스, Internasjonale samarbeidstjenester, Serviços de cooperação internacional, Servicios de cooperación internacional, Tjänster avseende internationellt samarbete
93121608	Non governmental liaison services		非政府联络服务, 非政府聯繫服務, Non governmental liaison services, Niet goevernementele liaison diensten, Services de liaison non-gouvernementale, Zusammenarbeit der unverbundenen Länder, Civil szervezet által végzett összekötő szolgáltatások, Servizi di collegamento non governativi, 非政府連携業務, 비정부연락서비스, Ikke-statlige kontaktformidlinger, Serviço de ligação não governamental, Servicio de enlace con organizaciones no gubernamentales, Tjänster avseende samarbete på ej regeringsnivå
93121609	Non aligned countries cooperation		不结盟国家合作, 非結盟國家合作, Non aligned countries cooperation, Samenwerking van niet-gebonden landen, Coopération des pays non-alignés, Zusammenarbeit der verbundenen Länder, El nem kötelezett országok közötti együttműködési szolgáltatások, Cooperazione paesi non allineati, 非同盟国間協力, 비동맹국가협력, Ikke-alliert landssamarbeid, Cooperação de países não-alinhados, Cooperación de países no alineados, Samarbete mellan alliansfria länder

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93121610	Aligned countries cooperation		联盟国家合作, 聯盟國家合作, Aligned countries cooperation, Samenwerking van gebonden landen, Coopération des pays alignés, Verbundene Staaten Zusammenarbeit, Elkötelezett országok közötti együttműködési szolgáltatások, Cooperazione paesi allineati, 同盟国間協力, 동맹국가협력, Isamarbeid mellom allierte landrte landssamarbeid, Cooperação de países alinhados, Cooperación de países alineados, Samarbete mellan allierade länder
93121611	Political crimes cooperation services		政治法律合作, 政治罪惡合作服務, Political crimes cooperation services, Diensten voor samenwerking tegen politieke misdaen, Services de coopération des crimes politiques, Politische Verbrechens Zusammenarbeit Dienste, Politikai bűntettekkel kapcsolatos együttműködési szolgáltatások, Servizi di cooperazione contro i crimini politici, 政治犯罪に関する協力業務, 정치범죄 협력서비스, Samarbeidstjenester for politiske forbrytelser, Serviços de cooperação de crimes políticos, Servicios de cooperación sobre delitos políticos, Tjänster avseende samarbete mot politiska brott
93121612	Peace treaties cooperation		和平条约合作, 和平條約合作服務, Peace treaties cooperation, Samenwerking voor vredesverdragen, Coopération des traités de paix, Friedenvertäge Zusammenarbeit, Békeszerződésekkel kapcsolatos együttműködés, Cooperazione trattati di pace, 平和条約協力, 평화조약협력, Fredstraktatsamarbeid, Cooperação de tratados de paz, Cooperación sobre tratados de paz, Samarbete gällande fredsavtal

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93121613	Treaty signature or accessions or rectification services		条约签字、实施和调整, 條約簽定、實施或調整, Treaty signature or accessions or rectification services, Vredesverdrag ondertekening of toetredingen of rectificatie diensten, Services de signature ou d'adhésion à un traité ou de rectification de traité, Vertragunterschrift oder Neuanschaffungen oder Verbesserungen Dienstleistungen, Egyezmények aláírási, hozzájárulási, vagy ratifikálási szolgáltatásai, Servizi di rettifica, adesione o firma trattati, 条約締結、加盟または批准業務, 조약조인가맹 또는 개정, Tjenester for signering, tiltredelse eller ratifisering av traktater, Assinatura de tratado ou acessões ou serviços de retificação, Servicios de firma o adhesión o rectificación de tratados, Tjänster avseende underskrift av, tillägg till eller beriktigande av avtal
93121614	International watercourse cooperation services		国际水道合作, 國際水道合作服務, International watercourse cooperation services, Diensten voor samenwerking betreffende internationale waterloop, Services de coopération des cours d'eau internationaux, Internationalle Wasserlauf Zusammenarbeit Dienstleistungen, Nemzetközi folyómeder együttműködési szolgáltatások, Servizi di cooperazione corsi d'acqua internazionali, 国際水路協力業務, 국제하천 협력서비스, Internasjonale farvannsamarbeidstjenester, Serviços de cooperação internacional de curso d'água, Servicios de cooperación internacional sobre cursos de agua, Tjänster avseende samarbete kring internationella vattendrag

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93121615	Territorial claims or negotiations third party services		领土权要求和谈判第三方服务, 領土權要求或談判第三方服務, Territorial claims or negotiations third party services, Diensten voor territoriale claims of onderhandelingen van derde partij, Services des réclamations territoriales et des négociations avec des tiers, Dritte Person für Gebiets Ansprüche oder Verhandlungen, Harmadik fél által közvetített területi igények, vagy tárgyalások szolgáltatásai, Servizi di terzi su rivendicazioni territoriali o negoziati territoriali, 領土紛争または交渉の第三者業務, 영토권주장 또는 협상제자서비스, Territoriale krav eller tredjepartforhandlinger, Reivindicações territoriais ou serviços de negociações terceirizadas, Servicios de terceros de negociaciones o reclamaciones territoriales, Tjänster avseende territoriella anspråk eller förhandlingar för tredje part

Class

93121700	International organizations

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
93121701	System of organizations services		组织服务体系, 組織服務體系, System of organizations services, Services des organismes du Système des Nations Unies, System der Organisationsdienste, Egyesült Nemzetek Szervezetének szervezeti rendszerrel kapcsolatos szolgáltatása, Servizi Sistema di organizzazioni delle Nazioni Unite, 組織システムに関わる業務, 조직서비스시스템, Tjenester for organisasjonssystemer, Serviços de sistemas organizacional, Servicios del sistema de las organizaciones , Tjänster avseende Förenta Nationernas olika organisationer

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93121702	Security council services		安全理事会, 保安政務會服務, Security council services, Services du Conseil de la Sécurité des Nations Unies, Sicherheitsratdienste, Egyesült Nemzetek Szervezetének Biztonsági Tanács szolgáltatása, Servizi Consiglio di sicurezza delle Nazioni Unite, 安全保障理事会業務, 유엔안전보장이사회서비스, Sikkerhetsrådgivningstjenester, Serviços de conselho de segurança, Servicios del consejo de seguridad , Tjänster avseende Förenta Nationernas Säkerhetsråd
93121703	Economic or social council services		经济的和社会理事会, 經濟或社會政務會服務, Economic or social council services, Services du Conseil Economique et Social des Nations Unies, Ökonomie oder Sozialratdienste, Egyesült Nemzetek Szervezetének Gazdasági, vagy Szociális Tanács szolgáltatása, Servizi Consiglio economico e sociale delle Nazioni Unite, 経済または社会的審議会業務, 유엔경제사회이사회서비스, Økonomiske eller sosiale rådgivningstjenester, Serviços de conselho econômicos ou sociais, Servicios del consejo económico y social , Tjänster avseende Förenta Nationernas Ekonomiska och Sociala Råd
93121704	Secretariat services		秘书, 秘書服務, Secretariat services, Services du Secrétariat des Nations Unies, Sekretariatsdienste, Egyesült Nemzetek Szervezetének Titkársági szolgáltatása, Servizi Segretariato delle Nazioni Unite, 事務局業務, 유엔사무국서비스, Sekretariattjenester, Serviços de secretaria, Servicios de la secretaría, Tjänster avseende Förenta Nationernas Sekretariat

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93121705	Trustship council services		信用理事会, 信託政務會服務, Trustship council services, Services de Tutelle des Nations Unies, Trustship Ratsdienste, Egyesült Nemzetek Szervezetének Gyámsági Tanács szolgáltatása, Servizi Consiglio Fiduciario delle Nazioni Unite, 信頼関係構築協議会業務, 유엔신탁통치이사회서비스, Tilsynsrådgivningstjenester, Serviços do Conselho de Administração de Territórios, Servicios del consejo de administración fiduciaria, Tjänster avseende Förenta Nationernas förvaltarskapsråd
93121706	General assembly services		会员大会, 會員大會服務, General assembly services, Services de l'Assemblée Générale des Nations Unies, Generalversammlungsdienste, Egyesült Nemzetek Szervezetének Közgyűlés szolgáltatása, Servizi Assemblea generale delle Nazioni Unite, 総会業務, 유엔총회서비스, Generalforsamlingstjenester, Serviços de assembléia geral, Servicios de la asamblea general , Tjänster avseende Förenta Nationernas Generalförsamling

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93121707	International court of justice services		联合国国际法院, 國際法院服務, International court of justice services, Services de la Court Internationale de Justice des Nations Unies, Internationaler Hof für Gerechtigkeitsdienste, Egyesült Nemzetek Szervezetének Nemzetközi Bíróság szolgáltatása, Servizi Corte di giustizia internazionale delle Nazioni Unite, 国際裁判所業務, 유엔국제사법재판소, Internasjonale domstolstjenester, Serviços de Tribunal de Justiça Internacional, Servicios de la corte internacional de justicia , Tjänster avseende Förenta Nationernas Internationella domstol
93121708	International political organizations services		国际政治组织服务, 國際政治組織服務, International political organizations services, Diensten voor internationale politieke organisaties, Services des organismes politiques internationaux, Internationale Dienste für politische Organisationen, Nemzetközi politikai szervezetek szolgáltatásai, Servizi organizzazioni politiche internazionali, 国際的政治団体活動 , 국제정치기구서비스, Internasjonale politiske organisasjonstjenester, Serviços de organizações de políticas internacionais, Servicios de organizaciones políticas internacionales, Tjänster avseende internationella politiska organisationer

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93121709	International charity organizations services		国际慈善组织服务, 國際慈善組織服務, International charity organizations services, Diensten voor internationale liefdadigheids organisaties, Services des organismes caritatifs internationaux, Internationalle Wohltätigkeitsorganizationendienste, Nemzetközi jótékonysági szervezetek szolgáltatásai, Servizi organizzazioni di carità internazionali, 国際的慈善団体活動, 국제자선기구서비스, Internasjonale veldedighetsorganisasjonstjenester, Serviços de organizações de caridade internacional, Servicios de organizaciones internacionales de beneficencia, Tjänster avseende internationella välgörenhetsorganisationer
93121710	International human relief organizations services		国际人口救济组织服务, 國際人口救濟組織服務, International human relief organizations services, Diensten voor internationale humanitaire hulp, Services des organismes de secours humanitaire international, Internationalle Menschehilfe Organisationen Dienstleistungen, Nemzetközi segélyszervezetek szolgáltatásai, Servizi organizzazioni umanitarie internazionali, 国際的救援団体活動, 국제인명구조기구서비스, Internasjonale humanitære hjelpeorganisasjonstjenester, Serviços de organizações de auxílio humano internacional, Servicios de organizaciones internacional de ayuda humanitaria, Tjänster avseende internationella människohjälpsorganisationer

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93121711	International health organizations services		国际健康组织服务, 國際健康組織服務, International health organizations services, Diensten voor internationale gezondheidsorganisaties, Services des organisations de la santé internationale, Internationale Gesundheitsbehörden, Nemzetközi egészségügyi szervezetek szolgáltatásai, Servizi organizzazioni sanitarie internazionali, 国際的保健組織業務, 국제건강기구서비스, Internasjonale helseorganisasjonsjenester, Serviços de organizações de saúde internacional, Servicios de organizaciones internacionales de salud, Tjänster avseende internationella hälsoorganisationer

Family	93130000	Humanitarian aid and relief
Class	93131500	Refugee programs

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
93131501	Protection of human rights services		人权保护, 人權保護服務, Protection of human rights services, Diensten voor de bescherming van de mensenrechten, Services de protection des droits de l'homme, Schutz der Menschenrechtedienste, Emberi jogok védelmi szolgáltatásai, Protezione dei servizi di diritti umani, 人權保護活動, 인권보호서비스, Beskyttelse av menneskerettigheter, Proteção de serviços de direitos humanos, Servicios de protección de los derechos humanos, Tjänster avseende skydd av mänskliga rättigheter

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93131502	Promotion of human rights services		人权改善, 人權推廣服務, Promotion of human rights services, Diensten voor de bevordering van de mensenrechten, Services de promotion des droits de l'homme, Förderung der Menschenrechtedienste, Emberi jogok támogatási szolgáltatásai, Promozione dei Servizi di diritti umani, 人権促進活動, 인권촉진서비스, Fremme av menneskerettigheter, Promoção de serviços de direitos humanos, Servicios de promoción de los derechos humanos, Tjänster avseende främjandet av mänskliga rättigheter
93131503	Human rights education or information dissemination services		人权教育和信息传播, 人權教育或資訊傳播服務, Human rights education or information dissemination services, Diensten voor de educatie of informatieverspreiding van de mensenrechten, Services d'éducation et d'information sur les droits de l'homme, Menschenrechte Ausbildung und Information Verbreitungsdienste, Emberi jogi oktatási, vagy információ terjesztési szolgáltatások, Servizi di disseminazione di informazioni o di educazione sui diritti umani, 人権教育または情報拡散業務, 인권교육 또는 정보보급서비스, Menneskerettighetsopplæring eller informasjonsspredning, Serviços de disseminação da informação ou educação de direitos humanos, Servicios de educación o divulgación de información sobre derechos humanos, Tjänster avseende utbildning eller informationsspridning om mänskliga rättigheter

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93131504	Refugee emergency assistance services		难民紧急状况协助, 難民緊急狀況協助服務, Refugee emergency assistance services, Diensten voor vluchtelingen noodhulp, Services d'aide d'urgence aux réfugiés, Flüchtling Notfall Assistenz Dienste, Sürgősségi segítségnyújtási szolgáltatások menekültek részére, Servizi di assistenza di emergenza ai profughi, 難民救援活動, 난민긴급지원서비스, Flyktningenødassistanse, Serviços de assistência emergencial a refugiados, Servicios de asistencia de emergencia a refugiados, Tjänster avseende nödhjälp för flyktingar
93131505	Refugee camps services		难民露营服务, 難民露營服務, Refugee camps services, Diensten voor vluchtelingenkampen, Services de camps de réfugiés, Flüchtlingslagerdienste, Menekülttábor szolgáltatások, Servizi campi profughi, 難民キャンプ活動, 난민수용소서비스, Flyktningeleirtjenester, Serviços de campos de refugiados, Servicios de campos de refugiados, Tjänster avseende flyktingläger

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93131506	Refugee resettlements or repatriation services		难民重新安置和遣送, 難民重新安置或遣送服務, Refugee resettlements or repatriation services, Diensten voor vluchtelingen hervestigingen of repatriering, Services d'intégration et de rapatriement des réfugiés, Flüchtling Wiederansiedlungs oder Rückführungsdienste, Menekülteket áttelepítő, vagy hazatelepítő szolgáltatások, Servizi di rimpatrio o risistemazioni profughi, 難民定住または送還業務, 난민재정착 또는 본국송환서비스, Tjenester for omplassering eller hjemsending av flykninger, Serviços de repatriação ou reassentamento de refugiados, Servicios de reasentamientos o repatriación de refugiados, Tjänster avseende omflyttning eller repatriering av flyktingar
93131507	Displaced persons assistance services		迁移户协助服务, 遷移戶協助服務, Displaced persons assistance services, Diensten voor assistentie van ontheemden, Services d'aide aux personnes déplacées, Flüchtling Hilfsorganisationen, Kitelepített személyeket segítő szolgáltatások, Servizi di assistenza perseguitati politici, 国外退去者支援活動, 추방자지원서비스, Hjelpetjenester for flyktninger, Serviços de assistência a pessoas sem moradia, Servicios de asistencia a desplazados, Tjänster avseende hjälp för tvångsförflyttade personer

Class	93131600	Food and nutrition policy planning and programs	
		Definition (if available)	

Commodity	Commodity Title	Definition	Synonym

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93131601	Hunger eradication programs		消除饥饿计划, 消除饑餓計劃, Hunger eradication programs, Honger uitroeingsprogramma's, Programmes d'éradication de la faim, Hunger Entfernungsprogrammen, Éhinség megszüntetési szolgáltatások, Programmi per lo sradicamento della fame, 飢餓根絶プログラム, 기아근절계획, Hungerbekjempelsesprogrammer, Programas de erradicação de fome, Programas de erradicación del hambre, Program för att utrota svält
93131602	Emergency food supply services		救急食品供应, 救急食品供應服務, Emergency food supply services, Nood voedsel aanvoerdiensten, Services de fournitures alimentaires d'urgence, Notfalls Nahrungangebotdienste, Sürgősségi élelmiszerellátási szolgáltatások, Servizi di distribuzione alimenti in casi di emergenza, 緊急食糧供給業務, 비상식량공급서비스, Nødforsyning av mat, Serviços emergenciais de suprimento alimentar, Servicios de suministro de alimentos de emergencia, Tjänster avseende livsmedelsförsörjning i nödsituationer
93131603	World food program services		世界食物计划, 世界食品計劃服務, World food program services, Services du Programme Alimentaire Mondial des Nations Unies, Welternährungsprogrammdienst, Egyesült Nemzetek Szervezetének világélemezési programszolgáltatása, Servizi Programma Mondiale Cibo delle Nazioni Unite, 世界食料プログラム業務, 유엔세계식량계획서비스, Verdens matprogramtjenester, Serviços de programa da alimentação mundial, Servicios del programa mundial de alimentos, Tjänster avseende världslivsmedelsprogram

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93131604	Food or agriculture organization services		粮、农组织, 食品或農業組織服務, Food or agriculture organization services, Services de l'Organisation Alimentaire et Agricole des Nations Unies, Ernährung oder Agrikulturorganisationsdienste, Egyesült Nemzetek Szervezetének élelmiszer és mezőgazdaság szervezési szolgáltatása, Servizi Organizzazione Agricoltura e Cibo delle Nazioni Unite, 食糧または農業団体業務, 유엔식량 또는 일용품서비스, Mat- eller landbruksorganisasjonstjenester, Serviços de organização agrícola ou alimentar, Servicios de la organización para la alimentación y la agricultura , Tjänster avseende livsmedels- och jordbruksorganisation
93131605	Common fund for commodities services		日用品基金, 商品服務基金, Common fund for commodities services, Services du Fond Commun pour les Marchandises des Nations Unies, Gemeiner Fonds für Rofstoffdienste, ENSZ közös árualap szolgáltatásai, Fondo comune delle Nazioni Unite per servizi prodotti fondamentali, 必需品共通基金業務, 유엔일용품서비스공공기금, Tjenester for felles fond til handelsvarer, Fundo comum para serviços de mercadoria, Servicios del fondo común para los productos básicos, Tjänster avseende gemensam råvarufond

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93131606	International fund for agricultural development services		国际农业发展基金, 農業發展服務國際基金, International fund for agricultural development services, Services du Fond International des Nations Unies pour le Développement Agricole, Internationaler Fond für Agrikulturelle Entwicklungsdienste, ENSZ nemzetközi mezőgazdaság fejlesztési szolgáltatása, Fondo Internazionale delle Nazioni Unite per servizi sviluppo dell'agricoltura, 農業開発国際基金業務, 유엔농업개발국제기금, Tjenester for internasjonalt fond til landbruksutvikling, Fundo internacional para serviços de desenvolvimento agrícola, Servicios del fondo internacional para el desarrollo agrícola, Tjänster avseende internationella jordbruksutvecklingsfond
93131607	Food distribution services		食物分配, 食物分配服務, Food distribution services, Voedsel distributie diensten, Services de distribution de la nourriture, Nahrung Verteilungsdienste, Élelmiszerelosztási szolgáltatások, Servizi di distribuzione del cibo, 食糧配給業務, 식량분배서비스, Matdistribusjonstjenester, Serviços de distribuição de alimentos, Servicios de distribución de alimentos, Tjänster avseende livsmedelsdistribution
93131608	Food supply services		食物供应, 食物供應服務, Food supply services, Voedsel aanvoer diensten, Services des disponibilités alimentaires, Nahrungsangebotdienste, Élelmiszer ellátási szolgáltatások, Servizi di fornitura del cibo, 食糧供給業務, 식량공급서비스, Matforsyningstjenester, Serviços de suprimento alimentar, Servicios de suministro de alimentos, Tjänster avseende livsmedelsförsörjning

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93131609	Food aid policies or programs		食物援助政策和计划, 食物援助政策或計劃, Food aid policies or programs, Voedselhulp beleid of programma's, Politiques et programmes d'aide alimentaire, Nahrungshilfe Politik oder Programmen, Élelmiszersegély politika és programok, Programmi o politiche di assistenza alimentare, 食糧援助政策またはプログラム, 식량지원정책 또는 계획, Matvarehjelpepolitikk eller -programmer, Políticas ou programas de auxílio alimentação, Políticas o programas de ayuda alimentaría, Policies eller program för livsmedelshjälp
93131610	Food planning services		食物计划服务, 食物計劃服務, Food planning services, Voedsel planningsdiensten, Services de planification alimentaire, Nahrungplanungsdienste, Élelmiszertervezési szolgáltatások, Servizi pianificazione alimentare, 食糧計画業務, 식량계획서비스, Matplanleggingstjenester, Serviços de planejamento alimentar, Servicios de planificación de alimentos, Tjänster avseende livsmedelsplanering
93131611	Food security services		食物安全, 食物安全服務, Food security services, Voedsel veiligheidsdiensten, Services de sécurité alimentaire, Nahrungsschutzdienste, Élelmiszerbiztonsági szolgáltatások, Servizi sicurezza alimentare, 職の安全性業務, 식량안전서비스, Matsikringstjenester, Serviços de segurança alimentar, Servicios de seguridad alimentaria, Tjänster avseende livsmedelssäkerhet

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93131612	Food reserves management		食物储藏管理, 食物儲藏管理, Food reserves management, Management van voedselreserves, Gestion des réserves alimentaires, Nahrungvorrätemanagement, Élelmiszertartalékalap kezelés, Gestione riserve alimentari, 食糧備蓄管理, 식량비축물 관리, Administrasjon av matreserver, Administração de reserva alimentar, Administración de reservas alimentarias, Hantering av livsmedelsreserver
93131613	Food shortage or surplus management or control services		食物短缺、剩余管理和调配, 食物短缺、剩餘管理或控制服務, Food shortage or surplus management or control services, Management of controle diensten voor voedseltekorten of overschotten, Gestion et services de contrôle des pénuries et des surplus alimentaires, Nahrungsmangel oder Überschussmanagement oder Kontroll Dienstleistungen, Élelmiszerhiány, vagy többlet kezelési, vagy ellenőrzési szolgáltatások, Servizi di controllo o gestione carenze o eccedenze di cibo, 食糧不足または過剰に対する管理またはコントロール業務, 식량부족과잉 관리 또는 통제서비스, Administrasjon eller kontroll av matmangel eller -overskudd, Administração da escassez de alimentos, Servicios de control o administración de excedentes o escasez de alimentos, Tjänster avseende hantering och kontroll av livsmedelsbrist eller livsmedelsöverskott

Class	93131700	Health programs

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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93131701	Anti tobacco campaigns		禁烟运动, 禁煙運動, Anti tobacco campaigns, Anti tabaks campagne's, Campagnes anti-tabac, Anti Tabak Kampagnen, Dohányzásellenes kampányok, Campagne contro il fumo, 喫煙反対キャンペーン, 금연운동, Antirøykekampanjer, Campanhas anti-tabagismo, Campañas contra el tabaco, Kampanjer mot tobak
93131702	Sanitation programs		卫生计划, 衛生計劃, Sanitation programs, Sanitaire programm'a's, Programmes d'hygiène, Sanitätsprogrammen, Közegészségügyi programok, Programmi di misure sanitarie, 衛生プログラム, 공중위생계획, Hygieneprogrammer, Programas de saúde pública, Programas de sanidad, Sanitetsprogram
93131703	Research programs		研究计划, 研究計劃, Research programs, Onderzoeksprogramma's, Programmes de recherche, Untersuchungsprogrammen, Kutatási programok, Programmi di ricerca, 調査研究プログラム, 연구계획, Forskningsprogrammer, Programas de pesquisa, Programas de investigación, Forskningsprogram
93131704	Disease prevention or control services		疾病预防和控制, 疾病預防或控制服務, Disease prevention or control services, Ziekten preventie of controle diensten, Services de prévention et de lutte contre la maladie, Krankheitenverhütungs oder Bekämpungsdienste, Betegség megelőzési vagy ellenőrzési programok, Servizi di prevenzione o controllo malattie, 病気の防止または管理業務, 질병예방 또는 통제서비스, Sykdomsforebyggende eller -kontrollerende tjenester, Serviços de controle ou prevenção de doenças, Servicios de prevención o control de enfermedades, Tjänster avseende att förebygga och kontrollera sjukdomar

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93131705	Drug abuse prevention or control programs		防止药物滥用和控制计划, 防止藥物濫用或控制計劃, Drug abuse prevention or control programs, Preventie of controlediensten voor drugmisbruik, Programmes de prévention ou de lutte contre la toxicomanie, Medikammentenmissbrauchprävention oder Kontrollprogramm, Kábitószerhasználat megelőzési és ellenőrzési programok, Programmi di controllo o prevenzione dell'abuso sostanza stupefacenti, 薬物乱用防止または管理プログラム, 약물남용 예방 또는 통제서비스, Forebyggende eller kontrollerende programmer for stoffmisbruk, Programa de controle ou prevenção do uso abusivo de drogas, Programas de prevención o control de abuso de drogas, Program gällande att förebygga och kontrollera drogmissbruk

Class 93131800 Disaster preparedness and relief

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
93131801	Disaster warning services		灾难预警, 災難警報服務, Disaster warning services, Rampen waarschuwingsdiensten, Services d'alerte aux catastrophes naturelles, Katastrophe Warnungsdienste, Katasztrófajelző szolgáltatások, Servizi d'avvertimento in caso di calamità, 災害警告業務, 재해경보서비스, Katastrofevarslingstjenester, Serviços de avisos de desastres, Servicios de prevención de desastres, Tjänster avseende katastrofvarningar

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93131802	Disaster preparedness response services		灾难准备响应, 災難準備回應服務, Disaster preparedness response services, Rampen gereddheis respons diensten, Services d'intervention et de planification préalable aux catastrophes, Katastrophe Vorbereitungs Erwiderung Dienste, Katasztófakészültségi reagálási szolgáltatások, Servizi di risposta dell'esser pronto in caso di disastro, 災害対応策業務, 재해대비 및 대책서비스, Tjenester for katastrofeberedskapsrespons, Serviços de resposta para atendimento a catástrofes, Servicios de respuesta contra desastres, Tjänster avseende akut katastrofberedskap
93131803	Emergency housing services		紧急状况住宅修建, 緊急狀況居住服務, Emergency housing services, Nood behuizings diensten, Services d'hébergement d'urgence, Notfalls Wohnungdienste, Sürgősségi szállásbiztosítási szolgáltatások, Servizi alloggi di emergenza, 緊急時住居提供業務, 비상거주서비스, Nødboligtjenester, Serviços de abrigos de emergências, Servicios de viviendas de emergencia , Tjänster avseende nödbostäder

Family 93140000 Community and social services

Class 93141500 Social development and services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
93141501	Social policy services		社会政策, 社會政策服務, Social policy services, Diensten voor sociaal beleid, Services de politique sociale, Soziale Politikdienste, Szociálpolitikai szolgáltatások, Servizi di politica sociale, 社会政策業務, 사회정책서비스, Sosialpolitikk, Serviços de políticas sociais, Servicios de política social, Tjänster avseende socialpolitik

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93141502	Social security legislation services		社会安全立法, 社會安全立法服務, Social security legislation services, Diensten voor sociale zekerheidswetgeving, Services de législation sur la sécurité sociale, Soziale Sicherheits Gesetzgebungsdienste, Szociális biztonsággal kapcsolatos törvénykezési szolgáltatások, Servizi di legislazione sulla sicurezza sociale, 社会保障法制化業務, 사회안전보장입법서비스, Sosiallovgivning, Serviços de legislação de previdência social, Servicios de legislación de seguridad social, Tjänster avseende socialförsäkringslagstiftning
93141503	Social planning services		社会计划服务, 社會計劃服務, Social planning services, Sociale planningsdiensten, Services de planification sociale, Soziale Planungsdienste, Szociális tervezési szolgáltatások, Servizi di pianificazione sociale, 社会計画業務, 사회계획서비스, Samfunnsplanlegging, Serviços de planejamento social, Servicios de planificación social, Socialplaneringstjänster

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93141504	Foster home care services or orphanage		寄养家庭服务和孤儿院, 寄養家庭服務或孤兒院, Foster home care services or orphanage, Foster huiszorg diensten of weeshuizen, Services de centre de placement familial et d'orphelinat, Pflegeheimdienste oder Waisenhäuser, Gyermekdajkasági otthoni gondozási és árvaházi szolgáltatások, Servizi di provisione pensione per appoggi morali o di orfanotrofio, 里親制度業務または孤児, 양육시설 또는 고아원, Fosterhjempleietjenester eller hjem for foreldreløse, Serviços de cuidado de casa de adoção ou orfanatos, Servicios de cuidado en hogares adoptivos u orfanatos, Fosterhemstjänster eller barnhem
93141505	Adoption services		收养, 收養服務, Adoption services, Adoptie diensten, Services d'adoption, Aneignungsdienste, Adoptálási szolgáltatások, Servizi di adozione, 養子に関する業務, 입양서비스, Adopsjonstjenester, Serviços de adoção, Servicios de adopción, Adoptionstjänster
93141506	Social welfare services		社会福利, 社會福利服務, Social welfare services, Sociale welvaart diensten, Services de protection sociale, Sozialfürsorge Dienste, Jóléti szociális szolgáltatások, Servizi benessere sociale, 社会福祉サービス, 사회보장서비스, Sosialvelferdstjenester, Serviços de bem-estar social, Servicios de bienestar social, Socialvårdstjänster

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93141507	Social work administration services		社会工作管理, 社會工作管理服務, Social work administration services, Diensten voor de administratie van sociaal werk, Services d'administration de travail social, Soziale Arbeit Verwaltungsdienste, Szociális munka adminisztrációs szolgáltatások, Servizi di amministrazione attività sociali, 社会福祉運営業務, 사회사업 관리서비스, Administrasjonstjenester for sosialarbeid, Serviços de administração de assistência social, Servicios de administración del trabajo social, Administrativa tjänster avseende socialarbete
93141508	Voluntary service management		自愿服务管理, 自願服務管理, Voluntary service management, Management van vrijwilligersdienst, Gestion du service volontaire, Verwaltung freiwilliger Dienste, Önkéntes szolgálatok irányítása, Gestione Servizio volontario, ボランティアサービス管理, 자원 관리, Administrasjon av frivillig arbeid, Administração de serviço voluntário, Gestión de servicios de voluntariado, Hantering av frivilligtjänster

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93141509	Social problems analysis or management services		社会问题分析和管理, 社會問題分析或管理服務, Social problems analysis or management services, Diensten voor analyse of management van sociale problemen, Services d'analyse et de gestion des problèmes sociaux, Soziale Probleme Analyse oder Management Dienstleitung, Szociális problémák elemzési, vagy kezelési szolgáltatása, Servizi di analisi o gestione dei problemi sociali, 社会問題分析または管理業務, 사회문제분석 또는 관리서비스, Analyse- eller administrasjonstjenester for sosiale problemer, Serviços de administração ou análise de problemas sociais, Servicios de análisis o gestión de problemas sociales, Tjänster avseende analys eller hantering av sociala problem
93141510	Social structure studies or related services		社会结构研究和相关服务, 社會結構研究或相關服務, Social structure studies or related services, Diensten voor studies van sociale struktuur of dergelijke, Etudes de la structure sociale et services connexes, Sozialstruktur Studien oder entsprechende Dienstleistung, Szociális struktúra tanulmányok, vagy a kapcsolódó szolgáltatások, Servizi di studi sulla struttura sociale o studi connessi, 社会構造研究または関連業務, 사회구조연구 또는 관련 서비스, Studier eller relaterte tjenester for sosiale strukturer, Estudos da estrutura social ou serviços relacionados, Estudios de estructura sociales o servicios relacionados, Studier av social struktur eller närliggande tjänster

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93141511	Social groups studies or related services		社会团体研究和相关服务, 社會團體研究或相關服務, Social groups studies or related services, Diensten voor studies van sociale groepen of dergelijke, Etudes des groupes sociaux et services connexes, Sozialegruppen Studien oder entsprechende Dienstleistung, Szociális csoport tanulmányok, vagy a kapcsolódó szolgáltatások, Servizi di studi su gruppi sociali o studi connessi, 社会集団研究または関連サービス, 사회집단연구 또는 관련 서비스, Studier eller relaterte tjenester for sosiale grupper, Estudos de grupos sociais ou serviços relacionados, Estudios de grupos sociales o servicios relacionados, Studier av sociala grupper eller närliggande tjänster
93141512	Youth movements or organizations services		青年运动和组织服务, 青年運動或組織服務, Youth movements or organizations services, Diensten voor jeugdbewegingen en organisaties, Services des mouvements ou des organisations de jeunesse, Jugendbewegungen oder Organisationen Dienstleistungen, Ifjúsági mozgalmakkal, vagy szervezetetkkel kapcsolatos szolgáltatások, Servizi organizzazioni o movimenti giovanili, 青少年運動または組織活動, 청소년운동 또는 조직서비스, Ungdomsbevegelser eller organisasjoner, Serviços de organização ou movimentos da juventude, Servicios de organizaciones o movimientos juveniles, Tjänster för ungdomsrörelser eller ungdomsorganisationer

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93141513	Social justice or legislation services		社会司法和立法, 社會司法或立法服務, Social justice or legislation services, Diensten voor sociaal recht of wetgeving, Services de justice ou de législation sociale, Soziale Gerechtigkeit oder Gesetzgebungdienste, Szociális igazságügyi és törvénykezési szolgáltatások, Servizi di giustizia sociale o legislazione sociale, 社会的公正または立法業務, 사회정의 또는 입법서비스, Sosialrett eller sosiallovgivning, Justiças sociais ou serviços de legislação, Servicios de legislación o justicia social, Tjänster avseende social rättvisa eller sociallagstiftning
93141514	Socio cultural services		社会文化服务, 社會文化服務, Socio cultural services, Socio-culturele diensten, Services socioculturels, Sozio-kulturelle Dienste, Szociokulturális szolgáltatások, Servizi socioculturali, 社会文化的サービス, 사회문화서비스, Samfunnskulturelle tjenester, Serviços sócio-culturais, Servicios socioculturales, Sociokulturella tjänster
93141515	Immigrant settlement support service	Service to help migrants and or refugees to contact providers and agencies in their local community. Serves as a point of contact for new residents	移民移住サポートサービス,

Class 93141600 Population

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
93141601	Population census services		人口普查, 人口普查服務, Population census services, Bevolkingscensus diensten, Services de recensement de la population, Bevölkerungszählung, Lakossági népszámlálási szolgáltatások, Servizi di censimento della popolazione, 国勢調査業務, 인구조사서비스, Folketelling, Serviços de censo de população, Servicios de censo de la población, Tjänster avseende folkräkning

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93141602	Population sample surveys services		人口抽样调查, 人口抽樣調查服務, Population sample surveys services, Diensten voor bevolkings steekproefonderzoek, Services d'études d'échantillon de la population, Bevölkerungs Stichprobenerhebungen, Lakossági mintán alapuló felmérések, Servizi indagini campionarie sulla popolazione, 人口標本調查業務, 인구표본조사서비스, Befolkningsundersøkelser på tilfeldige utvalg, Serviços de levantamentos de amostras de população, Servicios de estudios de muestras de población, Tjänster avseende undersökning av befolkningssampel
93141603	Birth reporting or control services		计划生育, 生育計劃或控制服務, Birth reporting or control services, Geborrtenrapportage of controle diensten, Services de comptabilisation et de contrôle des naissances, Geburtsmeldung oder Familienplanungsdienste, Születés jelentési, vagy ellenőrzési szolgáltatások, Servizi di controllo o d'informazione delle nascite, 出生報告または管理業務, 출생률보고 또는 통제서비스, Fødselsrapportering eller kontrolltjenester, Serviços de controle de natalidade, Servicios de notificación de nacimientos o control de natalidad, Tjänster avseende rapportering och kontroll av nyfödda

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93141604	Population control services		人口控制, 人口控制服務, Population control services, Bevolkings controlediensten, Services de contrôle de la population, Geburtenkontrolledienste, Népesség ellenőrzési szolgáltatások, Servizi di controllo demografico, 人口管理業務, 인구 통제서비스, Befolkningskontrolltjenester, Serviços de controle populacionalde população, Servicios de control de la población, Tjänster avseende befolkningskontroll
93141605	Population trends or projections services		人口趋势和计划, 人口趨勢或預測服務, Population trends or projections services, Diensten voor bevolkingstrends of projecties, Services d'analyse des tendances et de projections sur la population, Bevölkerungstendenzen, Népességi trendek, vagy előrelátás szolgáltatások, Servizi di proiezioni o tendenze demografiche, 人口趨勢または予測業務, 인구동향 또는 예측서비스, Tjenester for befolkningsutvikling eller -framskrivning, Serviços de projeção ou tendência populacionais, Servicios de tendencias o proyecciones de la población, Tjänster avseende befolkningstrender eller befolkningsutveckling
93141606	Birth statistics services		出生统计, 出生統計服務, Birth statistics services, Diensten voor geboortestatistieken, Services des statistiques de naissance, Geburtsstatistiken, Születési statisztika szolgáltatások, Servizi statistici sulle nascite, 出生統計業務, 출생률통계서비스, Tjenester innen barnestatistikk, Serviços de estatísticas de nascimento, Servicios de estadísticas de natalidad, Tjänster avseende födelsestatistik

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93141607	Marriage research or statistics services		婚姻研究和统计, 婚姻研究或統計服務, Marriage research or statistics services, Diensten voor huwelijksonderzoek of statistieken, Services de recherche ou des statistiques sur le mariage, Heiratsforschung oder Statistikdienste, Házasságkötés kutatási, vagy statisztikai szolgáltatások, Servizi di statistica o ricerca sui matrimoni, 婚姻調査または統計業務, 결혼조사 또는 통계서비스, Ekteskapsforskning eller statistikktjenester, Serviço de estatística ou pesquisa matrimonial, Servicios de investigación o estadística matrimonial, Tjänster avseende forskning eller statistik för äktenskap
93141608	Population distribution or analysis services		人口分布和分析, 人口分佈或分析服務, Population distribution or analysis services, Diensten voor bevolkings distributie of analyse, Services de répartition ou d'analyse de la population, Bevölkerungsverteilung oder Analysedienste, Lakosság megoszlással kapcsolatos és elemzési szolgáltatások, Servizi di analisi o distribuzione della popolazione, 人口分布または分析業務, 인구분포 또는 분석서비스, Befolkningsfordelings- eller -analysetjenester, Serviço de análise da distribuição populacional, Servicios de distribución o análisis de la población, Tjänster avseende befolkningsfördelning eller befolkningsanalys

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93141609	Population composition analysis services		人口组成分析, 人口組成分析服務, Population composition analysis services, Diensten voor bevolkingssamenstelling of analyse, Services d'analyse de la composition de la population, Bevölkerungszusammensetzung, Lakosság összetétel elemzési szolgáltatások, Servizi di analisi della composizione della popolazione, 人口構成分析業務, 인구구성분석서비스, Analysetjenester for befolkningssammensetting, Serviços de análise da composição populacional, Servicios de análisis de la composición de la población, Tjänster avseende analys av befolkningssammansättningen
93141610	Demographic studies		人口统计学研究, 人口統計學研究, Demographic studies, Demografische studies, Études démographiques, Demographische Studien, Demográfiai tanulmányok, Studi demografici, 人口統計調査, 인구통계학적연구, Demografiske studier, Estudos demográficos, Estudios demográficos, Demografiska undersökningar
93141611	Immigration analysis or services		移民分析和服务, 移民分析或服務, Immigration analysis or services, Immigratie analyse of diensten, Services d'analyse de l'immigration, Einwanderungsanalyse oder Dienste, Bevándorlás elemzése és a kapcsolódó szolgáltatások, Servizi o analisi d'immigrazione, 移住分析またはサービス, 이민분석 또는 서비스, Immigrasjonsanalyser eller -tjenester, serviços ou análise de imigração, Análisis o servicios de inmigración, Analys eller tjänster avseende immigration

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93141612	Family planning programs or services		计划生育项目, 生育計劃專案或服務, Family planning programs or services, Gezinsplanning programma's of diensten, Services et programmes de planning familial, Einrichtungen oder Programme zur Familienplanung, Családtervezési programok és szolgáltatások, Servizi o programmi di pianificazione familiare, 家族計画プログラムまたはサービス, 가족계획 또는 서비스, Familieplanleggingsprogrammer, Serviços ou programas de planejamento familiar, Programas o servicios de planificación familiar, Program eller tjänster avseende familjeplanering
93141613	Human reproduction analysis		人类繁衍分析, 人類繁衍分析, Human reproduction analysis, Mensreproduktie analyse, Analyse de la reproduction de la population, Menschliche Vermehrungsanalyse, Emberi szaporodás elemzése, Analisi della riproduzione umana, ヒトの繁殖分析, 인구재생분석, Reproduksjonsanalyser, Análise de reprodução humana, Análisis de reproducción humana, Analys av befolkningstillväxt

Class 93141700 Culture

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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93141701	Cultural events organizations		文化事务组织, 文化事務組織, Cultural events organizations, Organisaties van culturele evenementen, Organisations d'événements culturels, Organisatoren kultureller Ereignisse, Kulturális események szervezése, Organizzazione di manifestazioni culturali, 文化的イベントの企画, 문화행사조직, Organisasjoner for kulturarrangementer, Organizações de eventos culturais, Organizaciones de eventos culturales, Organisationer för kulturevenemang
93141702	Culture promotional services		文明增进服务, 文化推廣服務, Culture promotional services, Diensten voor de promotie van cultuur, Services de promotion culturelle, Kultur fördernde Dienstleistungen, Kultúratámogatási szolgáltatások, Servizi di promozione cultura, 文化促進活動, 문화촉진서비스, Kulturfremmende tjenester, Promoção de serviços culturais, Servicios de promoción cultural, Kulturfrämjande tjänster
93141703	Art related services		与艺术相关的服务, 與藝術相關的服務, Art related services, Diensten voor de kunsten, Services liés à l'art, Kunst entsprechende Dienste, Művészettel kapcsolatos szolgáltatások, Servizi connessi alle arti, 芸術関連活動, 예술관련서비스, Kunstrelaterte tjenester, serviços relacionados a arte, Servicios relacionados con el arte, Tjänster avseende konst

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93141704	Song writing services		歌曲创作, 歌曲創作服務, Song writing services, Diensten voor liedjesschrijvers, Services de rédaction de chanson, Liederschreibungsdienstleistungen, Dalírási szolgáltatások, Servizi di scrittura canzoni, 作詞作曲活動, 작곡서비스, Sangskrivertjenester, serviços de escritores de música, Servicios de composición de canciones, Tjänster avseende skrivande av sångtexter
93141705	Literary writing services		文学创作, 文學寫作服務, Literary writing services, Duiensten voor literateurs, Services de rédaction littéraire, Literarische Schreibungsdienstlungen, Irodalmi mű írási szolgáltatások, Servizi di scrittura letterarie, 著作活動, 문학작품저술서비스, Litterære skrivetjenester, Serviços de escritura literários, Servicios de redacción literaria, Tjänster avseende skrivande av litteratur
93141706	Minorities protection services		少数民族保护, 少數民族保護服務, Minorities protection services, Diensten voor de bescherming van minderheden, Services de protection des minorités, Minderheit Schutzdienstleistungen, Kisebbségvédelmi szolgáltatások, Servizi di protezione minoranze, マイノリティ保護活動, 소수보호서비스, Minoritetsbeskyttelsestjenester, Serviços de proteção de minorias, Servicios de protección de minorías, Tjänster avseende skydd av minoriteter

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93141707	Cultural heritage preservation or promotion services		文化遗产保护和提升, 文化遺產保護或推廣服務, Cultural heritage preservation or promotion services, Diensten voor de preservatie of promotie van cultureel erfgoed, Services de conservation et de promotion de l'héritage culturel, Kulturelle Erbschaft Erhaltung oder Förderungsdienste, Kulturális örökség védelmi és támogatási szolgáltatások, Servizi di promozione o preservazione patrimoni culturali, 文化遺産保護または促進活動, 문화유산보존 또는 촉진서비스, Bevaring eller fremming av kulturarv, Preservação de herança cultural ou serviços de promoção, Servicios de preservación o promoción del patrimonio cultural, Tjänster avseende bevarande eller främjande av kulturarv
93141708	Museum services		博物馆服务, 博物館服務, Museum services, Museum diensten, Services de musée, Museum Dienstleistungen, Múzeumi szolgáltatások, Servizi musei, 博物館・美術館業務, 박물관서비스, Museumstjenester, Serviços de museu, Servicios de museos, Museitjänster
93141709	Cultural policy services		文化政策, 文化政策服務, Cultural policy services, Diensten voor cultureel beleid, Services de politique culturelle, Kulturelle Politik Dienstleistungen, Kulturális politikai szolgáltatások, Servizi di politica culturale, 文化政策業務, 문화정책서비스, Kulturpolitiske tjenester, serviços de política cultural, Servicios de política cultural, Tjänster avseende kulturpolitik

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93141710	Archaic or indigenous language services		古代和本土语言, 古代或本土語言服務, Archaic or indigenous language services, Diensten voor archaische of inheemse talen, Services des langues archaïques et indigènes, Altertümliche oder einheimliche Sprachdienste, Régies, vagy őshonos nyelvvel kapcsolatos szolgáltatások, Servizi lingue indigene o archaiche, 古語または現地語に関する活動, 고어 또는 토착어서비스, Arkaiske eller urfolk språktjenester, serviços de idiomas arcaicos ou indígenas, Servicios de lenguas arcaicas o indígenas, Tjänster avseende ålderdomliga eller inhemska språk
93141711	Traditional handcrafts promotion services		传统手工艺增进服务, 傳統手工藝推廣服務, Traditional handcrafts promotion services, Diensten voor de promotie van traditionele ambachten, Services de promotion de l'artisanat traditionnel, Traditionelle Handwerkfördrungsdienstleistungen, Hagyományos kézimunka támogatási szolgáltatások, Servizi di promozione artigianato tradizionale, 伝統手工芸促進活動, 전통수세공품촉진서비스, Salgsfremmende tiltak for tradisjonelle håndverk, Serviços de promoção de artesanatos tradicionais, Servicios de promoción de artesanías tradicionales, Tjänster avseende främjande av traditionella hantverk

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93141712	Protection of intellectual or cultural property services		知识和文化财产保护, 知識或文化財產保護服務, Protection of intellectual or cultural property services, Diensten voor de bescherming van intellectuele of culturele eigendommen, Services de protection de la propriété intellectuelle et culturelle, Schutz des geistigen und kulturellen Eigentums, Intellektuális, vagy kulturális vagyonvédelmi szolgáltatások, Servizi di protezione di beni intellettuali o culturali, 知的財産または文化財産保護活動, 지적 또는 문화적재산 보호서비스, Tjenester for beskyttelse av intellektuell eller kulturell eiendom, Proteção da propriedade intelectual ou cultural, Servicios de protección de la propiedad intelectual o cultural, Tjänster avseende skydd av intellektuell eller kulturell egendom
93141713	Historic sites or monuments protection services		历史遗迹和纪念物保护, 歴史遺跡或紀念物保護服務, Historic sites or monuments protection services, Diensten voor de bescherming van historische plaatsen of monumenten, Services de protection des monuments et des sites historiques, Historische Plätze oder Denkmäle Schutzdienstleistungen, Történelmi hely, vagy műemlék védelmi szolgáltatások, Servizi di protezione siti storici o monumenti, 史蹟または歴史的記念物保護活動, 문화재 보호서비스, Tjenester for beskyttelse av historiske steder eller monumenter, Locais históricos ou serviços de proteção de monumentos, Servicios de protección de sitios históricos o monumentos, Tjänster avseende skydd av historiska platser eller monument

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93141714	Mythology		神话, 神話, Mythology, Mythologie, Mythologie, Mythologie, Mitológia, Mitologia, 神話, 신화, Mytologi, Mitologia, Mitología, Mytologi
93141715	Anthropological research service	Anthropological study and research service that includes ontological, epistemological and methodological assumptions underlying anthropology, conceptualization and development of tools that support the adequacy between research designs and techniques used, development of methodological and theoretical criticisms.	
93141716	Paleontologic study service	Service which includes prospecting, excavation, labor tracking, processing of samples, preparation of paleontological material, paleontological studies, reporting, advice and consultancy.	
93141717	Cultural heritage excavation services	Excavating cultural heritage and making a related report.	
93141718	Cultural heritage survey indicator service	Investigation service to verify whether or not the cultural heritage artifact is buried.	

Class 93141800 Employment

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
93141801	Employment promotion or planning services		就业促进和计划服务, 促進就業或計劃服務, Employment promotion or planning services, Diensten voor de promotie of planning van werkgelegenheid, Services de planification et de promotion de l'emploi, Beschäftigungsförderung oder Planungsdienste, Foglalkoztatás támogatási és tervezési szolgáltatások, Servizi di pianificazione o promozione Collocamento, 雇用の促進または計画業務, 고용 촉진 또는 계획서비스, Sysselsettings- eller planleggingstjenester, Promoção de emprego ou planejamento de serviços, Servicios de promoción o planificación del empleo, Tjänster avseende främjande eller planering av sysselsättning

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93141802	Recruitment services		招聘, 招聘服務, Recruitment services, Verwervingsdiensten, Services de recrutement, Anwerbungsdienste, Munkaerőtoborzási szolgáltatások, Servizi di assunzione, 人材採用業務, 신규채용 서비스, Rekrutteringstjenester, Serviços de recrutamento, Servicios de reclutamiento, Rekryteringstjänster
93141803	International labor standards services		国际劳动标准, 國際勞動標準服務, International labor standards services, Diensten voor internatioanle arbeidsstandaarden, Services des normes internationales de travail, Internationalle Arbeiterstandarddienste, Nemzetközi munkaerő szabvány szolgáltatások, Servizi standard internazionali sulla forza lavoro, 国際労働基準業務, 국제노동표준서비스, Standardiseringstjenester for internasjonal arbeidskraft, Serviços de padrões de trabalho internacionais, Servicios de estándares laborales internacionales, Tjänster avseende gemensamma regler för internationellt arbete
93141804	International labor registration services		国际劳动注册, 國際勞動註冊服務, International labor registration services, Diensten voor de registratie van internationale arbeid, Services d'inscription du travail international, Internationalle Arbeitermeldungsdienste, Nemzetközi munkaerő regisztrációs szolgáltatások, Servizi di registrazione internazionali della forza lavoro, 国際労働登録業務, 국제노동등록서비스, Registrering av internasjonal arbeidskraft, Serviços de inscrição de trabalhos internacionais, Servicios de registros laborales internacionales, Tjänster avseende registrering av internationellt arbete

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93141805	Unemployment services		失业服务, 失業服務, Unemployment services, Werkloosheids diensten, Services de chômage, Arbeitslosigkeitsdienste, Munkanélküliségi szolgáltatások, Servizi disoccupazione, 失業関連業務, 실업서비스, Arbeidsløshetstjenester, Serviços de desemprego, Servicios de desempleo, Tjänster avseende arbetslöshet
93141806	Employment statistics or forecasting services		就业率统计和预测服务, 就業率統計或預測服務, Employment statistics or forecasting services, Diensten voor werkgelegenheids statistieken of voorspelling, Services de statistiques et de prévisions pour l'emploi, Beschäftigungsstatistik oder Vorhersagedienste, Foglalkoztatási statisztikai és előrejelzési szolgáltatások, Servizi di previsione o dati statistici sull'occupazione, 雇用統計または予測業務, 고용 통계 또는 예측서비스, Tjenester for sysselsettingsstatistikk eller -prognoser, Estatísticas de emprego ou serviços de previsão, Servicios de estadísticas o predicciones del empleo, Tjänster avseende statistik eller prognoser för sysselsättningen
93141807	Work time arrangements		工作时间安排, 工作時間安排, Work time arrangements, Werktijd arrangementen, Aménagements du temps de travail, Arbeitszeit Arrangement, Munkaidő megállapodások, Disposizioni sull'orario di lavoro, 労働時間調整, 근무시간조정, Arbeidstidsarrangementer, Administração do tempo de trabalho, Acuerdos sobre horarios laborales, Uppgörelser om arbetstider

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93141808	Occupational health or safety services		职业健康和安全, 職業健康或安全服務, Occupational health or safety services, Diensten voor beroeps gezondheid of veiligheid, Services de santé et de sécurité professionnelles, Berufliche Gesundheit oder Schutzdienste, Foglakoztatásegészségügyi és biztonsági szolgáltatások, Servizi di sicurezza o igiene d'occupazione, 業務上の健康および安全業務, 직업병 또는 안전서비스, Tjenester for yrkeshelse eller -sikkerhet, Serviços de segurança ou medicina ocupacional, Servicios de seguridad o salud ocupacional, Tjänster avseende yrkeshälsa eller arbetarskydd
93141810	Career development services		就业职业培训, 就業培訓服務, Career development services, Diensten voor de ontwikkeling van loopbanen, Services de développement de carrière, Karriere Entwicklungsdienste, Karrierfejlesztési szolgáltatások, Servizi di sviluppo carriera, キャリア開発業務, 경력계발서비스, Tjenester for karriereutvikling, Serviços de desenvolvimento de carreira, Servicios de perspectivas de desarrollo profesional, Tjänster avseende karriärutveckling
93141811	Promotional services		奖励, 推廣服務, Promotional services, Promotie diensten, Services promotionnels, Förderungsdienste, Promóciós szolgáltatások, Servizi promozionali, 昇進関連業務, 고용 촉진서비스, Kampanjetjenester, Serviços de promoção, Servicios de promoción, Säljfrämjande åtgärder

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93141812	Labor inspection services		劳动检查, 勞動檢查服務, Labor inspection services, Arbeidsinspectie diensten, Services d'inspection du travail, Arbeiter Überwachtungsdienste, Munkaellenőrzési szolgáltatások, Servizi di ispezione nei luoghi di lavoro, 労働査察業務, 노동조사서비스, Arbeidsinspeksjonstjenester, Serviços de inspeção de trabalho, Servicios de inspección laboral, Tjänster avseende kontroll av arbetskraft
93141813	Work council services		工作委员会, 工作委員會服務, Work council services, Arbeidsraad diensten, Services de conseil du travail, Betriebsrat Dienste, Munkatanács szolgáltatások, Servizi consigli di lavoro, 労働審議会業務, 직장회의서비스, Arbeidsrådgivningstjenester, Serviços de conselho de trabalho, Servicios del consejo del trabajo, Arbetsrådstjänster
93141814	International labor services		国际劳动服务, 國際勞動服務, International labor services, Internationale arbeids diensten, Services de travail international, Internationalle Arbeiterdienste, Nemzetközi munkaerő szolgáltatások, Servizi di lavoro internazionale, 国際労働関連業務, 국제노동서비스, Internasjonale arbeidstjenester, Serviços de trabalhos internacionais, Servicios laborales internacionales, Tjänster avseende internationellt arbete

Class 93141900 Rural development

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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93141901	Agricultural commercial banking services		农业商业银行, 農務商業銀行服務, Agricultural commercial banking services, Diensten voor agrarisch commercieel bankieren, Services de banque commerciale agricole, Landwirtschaftliche Depositengeschäftdienste, Mezőgazdasági kereskedelmi banki szolgáltatások, Servizi bancari commerciali per l'agricoltura, 農業商業銀行業務, 농업은행서비스, Forretningsbanktjenester for landbruket, Serviços de banco comercial agrícola, Servicios bancarios comerciales agrícolas, Tjänster avseende banker inriktade mot jordbrukssektorn
93141902	Rural investment services		农村投资, 農村投資服務, Rural investment services, Rurale investerings diensten, Services d'investissement rural, Ländliche Investitionsdienste, Iparvidéki beruházási szolgáltatások, Servizi di investimento rurale, 農村投資業務, 벽지투자서비스, Tjenester innen distriktsinvesteringer, Serviços de investimento rural, Servicios de inversión rural, Tjänster avseende investeringar på landsbygden

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93141903	Agricultural institutions organization or management services		农业机构组织和管理, 農業機構組織或管理服務, Agricultural institutions organization or management services, Diensten voor agrarische instellingen organisaties of manangement, Services d'organisation et de gestion des institutions agricoles, Organisation oder Managementdienste der landwirtschaftliche Institutionen, Mezőgazdasági intézmények szervezési és irányítási szolgáltatásai, Servizi di gestione o organizzazione degl'istituti agricoli, 農業機関の組織化または管理サービス, 농업기관조직 또는 관리서비스, Organisering eller administrasjon av landbruksinstitusjoner, Organização de instituições agrícola ou serviços de administração, Servicios de organización o gestión de instituciones agrícolas, Tjänster avseende organisering eller drift av jordbruksinstitutioner
93141904	Agricultural or rural cooperatives services		农业和农村合作, 農業或農村合作服務, Agricultural or rural cooperatives services, Sdiensten voor agrarische of rurale cooperaties, Services de coopératives agricoles et rurales, Landwirtschaftiche oder ländliche Genossenschaftendienste, Mezőgazdasági, vagy iparvidéki szövetkezeti szolgáltatások, Servizi di cooperazione rurale o agricola, 農業または農村協同組合業務, 농업 또는 벽지 협력서비스, Landbruks- eller distriktssamarbeidstjenester, Serviços de cooperativas agrícolas ou rurais, Servicios de cooperativas agrícolas o rurales, Tjänster avseende jordbruks- eller landsbygdskooperativ

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93141905	Agricultural research services		农业调查研究, 農業研究服務, Agricultural research services, Diensten voor agrarische onderzoek, Services de recherches agricoles, Landwirtschaftiche Untersuchungsdienste, Mezőgazdasági kutatási szolgáltatások, Servizi di ricerca in campo agricolo, 農業調査研究業務, 농업 연구서비스, Landbruksforskningstjenester, Serviços de pesquisa agrícola, Servicios de investigación agrícola, Tjänster avseende jordbruksforskning
93141906	Farmers or peasants organizations services		农场主和农民组织服务, 農民組織服務, Farmers or peasants organizations services, Diensten voor boerenorganisaties, Services des organisations de fermiers et des professions agricoles, Bauern oder Landarbeiter Organizationsdienste, Farmer, vagy parasztszervezet szolgáltatások, Servizi organizzazioni contadini o agricoltori, 農業従事者組織業務, 농부조직서비스, Bondeorganisasjonstjenester, Serviços de organizações de fazendeiros e camponeses, Servicios de organizaciones de agricultores o campesinos, Tjänster avseende bonde- och lantbrukarorganisationer

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93141907	Womens services in agricultural production or rural development		农业生产和农村发展中的妇女服务, 農業生產或農村發展的婦女服務, Womens services in agricultural production or rural development, Diensten voor vrouwen in agrarische produktie of rurale ontwikkeling, Services de femmes dans la production agricole ou le développement rural, Frauendienste in landwirtschaftliche Produktion oder ländliche Entwicklung, Nők által végzett szolgáltatások a mezőgazdasági termelésben és az iparvidék fejlesztésében, Servizi per le donne nella produzione agricola o nello sviluppo rurale, 農業生産または農村開発における女性の業務, 농업생산 또는 지방발전의여성서비스, Kvinnetjenester innen landbruksproduksjon eller distriktsutvikling, mão-de-obra feminina na produção agrícola e no desenvolvimento rural, Servicios de mujeres en la producción agrícola o desarrollo rural, Kvinnotjänster avseende utvecklingen av jordbruksproduktionen och landsbygdsutvecklingen

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93141908	Agrarian reform or land settlement services		土地改革和土地解决, 土地改革或土地解決服務, Agrarian reform or land settlement services, Diensten voor agrarische hervorming of landwinning, Services de réforme et de colonisation agraires, Agrarreform oder Landregulierungsdienste, Agrárreform, vagy földrendezési szolgáltatások, Servizi di accordo fondiario o riforma agraria, 農業改革または土地設定業務, 농지개혁 또는 정착서비스, Landbruksreform- eller bosettingstjenester, Reforma agrária ou serviços de assentamentos de terra, Servicios de reforma agraria o colonización , Jordbruksreformer eller landöverenskommelser
93141909	Land administration services		土地管理, 土地管理服務, Land administration services, Land administratie diensten, Services de gestion des terres, Landverwaltungsdienste, Földadminisztrációs szolgáltatások, Servizi di amministrazione del territorio, 土地登録業務, 토지 관리서비스, Tjenester for landadministrasjon, Serviços de administração de terra, Servicios de administración de la tierra, Tjänster avseende markanvändning
93141910	Island development services		岛屿发展, 島嶼發展服務, Island development services, Eiland administratie diensten, Services de développement insulaire, Inselentwicklungsdienste, Szigetfejlesztési szolgáltatások, Servizi di sviluppo delle isole, 島開発業務, 도서개발서비스, Tjenester for øyutvikling, Serviços de desenvolvimento de ilha, Servicios para el desarrollo insular, Tjänster avseende utveckling av öar

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Class		
	93142000	Urban development

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
93142001	Urban development planning services		城市发展计划, 城市發展計劃服務, Urban development planning services, Diensten voor planning van stedelijke ontwikkeling, Services de planification du développement urbain, Stadtentwicklung Planung Dienste, Városfejlesztés tervezési szolgáltatások, Servizi di pianificazione sviluppo urbano, 都市開発計画業務, 도시개발계획서비스, Tjenester for byutviklingsplanlegging, Serviços de planejamento e desenvolvimento urbano, Servicios de planificación de la ordenación urbana, Stadsutvecklingsplanering
93142002	Urban land administration services		城市土地管理, 城市土地管理服務, Urban land administration services, Stedelijke land administratie diensten, Services de gestion des terres urbaines, Städtische Land Verwaltungsdienste, Városi terület adminisztrálási szolgáltatások, Servizi di amministrazione territori urbani, 都市の土地管理業務, 도시토지관리서비스, Tjenester for eiendomsadministrasjon, Serviço de administração de terra urbana, Servicios de administración de tierras urbanas, Tjänster avseende användning av stadsplanerad mark

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93142003	Urban investment programming services		城市投资计划, 城市投資計劃服務, Urban investment programming services, Diensten voor stedelijke investering programma's, Services de programmation de l'investissement urbain, Investitionsprogramm in Städten, Városi beruházás programozási szolgáltatások, Servizi di programmazione investimenti urbani, 都市投資計画業務, 도시투자계획서비스, Tjenester for byinvesteringsprogrammering, Serviços de programa de investimento urbano, Servicios de programación de inversiones urbanas , Tjänster avseende investeringsplanering för städer
93142004	Slum redevelopment services		贫民区再发展, 貧民區再發展服務, Slum redevelopment services, Services pour la réhabilitation des bidonvilles, Armenviertel Wiederentwicklungsdienste, Nagyvárosi szegénynegyed átépítési szolgáltatások, Servizi di bonifica urbana, スラム街再開発業務, 빈민가재개발서비스, Tjenester for utvikling av slumområder, Serviços de reurbanização das favelas, Servicios de reestructuración de barrios marginales, Slumsaneringstjänster
93142005	Urban lighting services		城市照明, 城市照明服務, Urban lighting services, Stdelijke verlichtings diensten, Services d'éclairage urbain, Stadt Beleuchtungsdienste, Városi világítással kapcsolatos szolgáltatások, Servizi di illuminazione urbana, 都市照明業務, 도시조명서비스, Belysningstjenester for tettsteder, Serviços de iluminação urbana, Servicios de alumbrado urbano, Tjänster avseende stadsbelysning

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93142006	Urban development control or regulations services		城市发展控制和规范化服务, 城市發展控制或規範化服務, Urban development control or regulations services, Diensten voor stedelijke ontwikkeling controle of reguleringen, Services de contrôle et des réglementations du développement urbain, Kontrolle und Gesetzgebung im Bereich der städtischen Entwicklung, Városfejlesztés ellenőrzési, vagy szabályzási szolgáltatások, Servizi di regolamentazione o controllo dello sviluppo urbano, 都市開発管理または規制業務, 도시개발통제 또는 규제서비스, Tjenester for byutviklingskontroll eller -regulering, Controle de desenvolvimento urbano ou serviços de regulamentos, Servicios de control o regulación del desarrollo urbano, Tjänster avseende styrning av och bestämmelser för stadsutveckling
93142007	Urban building standards or regulations services		城市建筑标准和规则服务, 城市建築標準或規範化服務, Urban building standards or regulations services, Diensten voor stedelijke bouwstandaarden of reguleringen, Services des réglementations et des normes de constructions urbaines, Stadt Baustandard oder Regelungdienste, Városépítési szabvány, vagy szabályzat szolgáltatások, Servizi relativi a norme o standard di edilizia urbana, 都市建築物基準または規制業務, 도시건물표준 또는 규제서비스, Bygningsstandard- eller -reguleringstjenester, Padrões de edifício urbanos ou serviços de regulamentos, Servicios de estándares o regulación de edificios urbanos, Tjänster avseende standarder eller bestämmelser för stadsbebyggelse

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93142008	Urban community services		城市社区服务, 城市社區服務, Urban community services, Stedelijke gemeenschaps diensten, Services communautaires urbains, Stadt Gesellschaftsdienste, Városi közösségi szolgáltatások, Servizi comunitari urbani, 都市社会業務, 도시공동체서비스, Bysamfunnstjenester, Serviços comunitários urbanos, Servicios comunitarios urbanos, Kommunala tjänster
93142009	Urban project or program administration or management services		城市项目、计划管理和管理, 城市項目、計劃行政或管理服務, Urban project or program administration or management services, Diensten voor stedelijk project of programma administratie of management, Services d'administration et de gestion de projet ou de programme urbain, Verwaltung von Projekten und Programmen der städtischen Entwicklung, Városi projekt, vagy program adminisztrációs, vagy irányítási szolgáltatások, Servizi gestione o amministrazione dei programma o progetti urbani, 都市プロジェクトまたはプログラム運営または管理業務, 도시계획관리서비스, Byprosjekt-, planadministrasjons- eller ledelsestjenester, Projeto urbano ou administração de programa ou serviços de administração, Servicios de administración o gestión de proyectos o programas urbanos, Stadsutvecklingsprojekt, programadministration eller programgenomföranden

Class	93142100	Regional development	
		Definition (if available)	

Commodity	Commodity Title	Definition	Synonym

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93142101	Regional development planning services		区域发展计划, 區域發展計劃服務, Regional development planning services, Diensten voor planning van regionale ontwikkeling, Services de planification du développement régional, Ortsentwicklung Planungsdienste, Regionális fejlesztéstervezési szolgáltatások, Servizi di pianificazione dello sviluppo regionale, 地域開発計画業務, 지방개발계획서비스, Tjenester for planlegging av distriktsutbygging, Serviço de planejamento de desenvolvimento regional, Servicios de planificación de desarrollo regional, Tjänster avseende regional utvecklingsplanering
93142102	Economic cooperation services		经济合作, 經濟合作服務, Economic cooperation services, Diensten voor economische samenwerking, Services de coopération économique, Wirtschaftliche Zusammenarbeit, Gazdasági együttműködési szolgáltatások, Servizi di cooperazione economica, 経済協力業務, 경제 협력서비스, Økonomiske samarbeidstjenester, Serviços de cooperação econômica, Servicios de cooperación económica, Tjänster avseende ekonomiskt samarbete
93142103	Technical cooperation services		技术合作, 技術合作服務, Technical cooperation services, Diensten voor techinische samenwerking, Services de coopération technique, Technische Zusammenarbeit Dienste, Műszaki együttműködési szolgáltatások, Servizi di cooperazione tecnica, 技術協力業務, 기술 협력서비스, Tekniske samarbeidstjenester, Serviços de cooperação técnica, Servicios de cooperación técnica, Tjänster avseende tekniskt samarbete

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93142104	Sectoral planning services		区域计划, 區域計劃服務, Sectoral planning services, Diensten voor sectorale planning, Services de planification sectorielle, Sektoral Planungsdienste, Ágazati tervezési szolgáltatások, Servizi di pianificazione settoriale, 部門別計画業務, 구역계획서비스, Sektorielle planleggingstjenester, Serviços de planejamento setorial, Servicios de planificación sectorial, Tjänster avseende sektoriell planering

Family 93150000 Public administration and finance services

Class 93151500 Public administration

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
93151501	Public enterprises management or financial services		公众企业管理和财政, 公共企業管理或財政服務, Public enterprises management or financial services, Management of financiele diensten voor openbare ondernemingen, Services financiers et de gestion des entreprises publiques, Oeffentliche Unternehmung Management oder finanzielle Dienstleistungen, Közintézmények irányítási, vagy pénzügyi szolgáltatásai, Servizi finanziari o gestionali imprese a capitale pubblico, 公営企業管理または財務業務, 공기업 관리 또는 재무서비스, Tjenester for offentlig forretningsdriftsledelse eller - finans, Administração de empreendimentos públicos ou serviços financeiros, Servicios financieros o de gestión administrativa de empresas públicas, Drift eller finansiella tjänster avseende kommunala företag

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93151502	Public enterprises information or control systems services		公众企业信息和控制系统, 公共企業資訊或控制系統, Public enterprises information or control systems services, Diensten voor informatie of controle systemen van openbare ondernemingen, Services de systèmes d'information et de contrôle des entreprises publiques, Informations- und Kontrollsysteme für Betriebe der öffentlichen Hand, Közintézmények információs, vagy ellenőrzési rendszer szolgáltatásai, Servizi dei Sistemi controllo o informazioni su imprese a capitale pubblico, 公営企業情報またはコントロールシステム業務, 공기업정보 또는 통제체계서비스, Tjenester for offentlig forretningsdriftsinformasjon eller -kontrollsystemer, Informações de empreendimentos públicos ou serviços de sistemas de controle, Servicios de sistemas de información o control de empresas públicas, Tjänster avseende informations- eller kontrollsystem för statliga företag
93151503	Privatization programs		私有化计划, 私有化計劃, Privatization programs, Privatiserings programma's, Programmes de privatisation, Privatisierungsprogrammen, Privatizációs programok, Programmi di privatizzazione, 民営化プログラム, 민영화계획, Privatiseringsprogrammer, Programas de privatização, Programas de privatización, Privatiseringsprogram

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93151504	Administrative reform services		行政改革, 行政改革服務, Administrative reform services, Administratieve hervormings diensten, Services de réforme administrative, Verwaltungs Reformdienste, Közigazgatási reform szolgáltatások, Servizi di riforma amministrativa, 行政改革業務, 관리혁신서비스, Administrative reformtjenester, Serviços de reforma administrativa, Servicios de reforma administrativa , Tjänster avseende administrativa reformer
93151505	Administrative agencies services		行政机构, 行政機構服務, Administrative agencies services, Diensten voor administratieve agens, Services des agences administratives, Verwaltungs Agenturen Dienstleistungen, Közigazgatási hivatali szolgáltatások, Servizi agenzie amministrative, 行政機関業務, 관리대행서비스, Administrative byråtjenester, Serviços de agências administrtivas, Servicios de organismos administrativos, Administrationsbyråer
93151506	Administrative economic council services		行政经济委员会, 行政經濟委員會服務, Administrative economic council services, Diensten voor de administratieve economische raad, Services de conseil économique administratif, Verwaltungsmässige Wirtschaftsrat, Közigazgatási gazdasági tanács szolgáltatások, Servizi consiglio economico amministrativo, 行政経済協議会業務, 관리경제자문서비스, Administrative økonomisstyringstjenester, Serviços de conselho econômico-administrativo, Servicios de consejos económicos administrativos , Administrativa ekonomiska råd

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93151507	Administrative procedures or services		行政规程和服务, 行政程序或服務, Administrative procedures or services, Administratieve procedures of diensten, Services et procédures administratifs, Verwaltungs Verfahren oder Dienstleistungen, Közigazgatási eljárások és szolgáltatások, Servizi o procedure amministrativi, 行政手続きまたはサービス, 관리절차 또는 서비스, Administrative prosedyrer eller -tjenester, Serviços ou procedimentos adminsitrativos, Procedimientos o servicios administrativos, Administrativa åtgärder eller tjänster
93151508	Government departments services		政府部门服务, 政府部門服務, Government departments services, Diensten voor departementen van de regering, Services publics, Regierungabteilungsdienste, Állami hivatal szolgáltatások, Servizi dipartimenti governativi, 政府各省の業務, 정부부서서비스, Offentlige etatstjenester, Serviços de departamento do governo, Servicios de departamentos gubernamentales, Regeringsdepartementstjänster
93151509	Government information services		政府情报, 政府資訊服務, Government information services, Regerings informatie diensten, Services d'information du gouvernement, Regierungs Informationsdienste, Állami információs szolgáltatások, Servizi di informazione governativi, 政府情報サービス, 정부정보서비스, Offentlige informasjonsstjenester, Serviços de informação governamental, Servicios gubernamentales de información, Tjänster avseende statlig information

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93151510	Administrative fees or tax collection services		管理费用和税收, 管理費用或稅收服務, Administrative fees or tax collection services, Diensten voor administratieve honoraria of belastinginning, Services de collecte des frais administratifs et de recouvrement de l'impôt, Verwaltungsgebühren oder Steuersammlungsdienste, Közigazgatási díj, vagy adó begyűjtési szolgáltatások, Servizi di riscossione tasse o imposte amministrative, 合成料金または徴収業務, 관리비용 또는 세금수입서비스, Administrative tjenester for innkreving av skatt eller avgifter, Serviços de coleta de impostos ou taxas administrativas, Servicios recaudación de impuestos o tasas administrativas, Tjänster avseende uppbörd av administrativa avgifter eller skatter
93151511	Administrative acts ratification or implementation services		行政法通过和实施, 行政法通過和實施服務, Administrative acts ratification or implementation services, Diensten voor ratificatie of uitvoering van administratieve wetten, Services de ratification et de mise en application des lois administratives, Verwaltungsakte Ratifizierung oder Erfüllungdienste, Közigazgatási törvény ratifikálási és megvalósítási szolgáltatások, Servizi di implementazione o ratifica atti amministrativi, 行政活動承認または実施業務, 관리활동승인 또는 실행서비스, Administrative tjenester forbekreftelse eller implementering av bestemmelser, Serviços de implementação ou ratificação de atos adminsitrativos, Servicios de ratificación o implementación de leyes administrativas, Tjänster avseende ratificering eller implementering av administrativa åtgärder

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93151512	Public institutions services		公众机构服务, 公共機構服務, Public institutions services, Diensten voor openbare instellingen, Services des institutions publiques, Oeffentliche Institutionendienste, Közintézmény szolgáltatások, Servizi di pubbliche istituzioni, 公共機関の業務, 공공기관서비스, Offentlige institusjonstjenester, Serviços de instituições públicas, Servicios de instituciones públicas, Tjänster för kommunala institutioner
93151513	Multinational public corporations services		跨国公共合作, 跨國公營機構服務, Multinational public corporations services, Diensten voor multinationale openbare corporaties, Services des organismes publics multinationaux, Multinationale öffentliche Unternehmendienste, Multinacionális vállalati szolgáltatások, Servizi di persone giuridiche pubbliche multinazionale, 多国間公共協力業務, 다국적국영기업서비스, Multinasjonale tjenester for offentlige selskaper, Serviços de empresas públicas multinacionais, Servicios de sociedades anónimas públicas multinacionales, Tjänster avseende multinationella företag
93151514	Ombudsman services		官员舞弊情况调查, 調查公民陳訴服務, Ombudsman services, Ombudsman diensten, Services de protection du citoyen, Bürgerbeauftragte Dienste, Ombudsmani szolgáltatások, Servizi ombudsman, オンブズマン業務, 고충 처리서비스, Ombudsmanntjenester, Serviços de ombudsman, Servicios de defensoría del pueblo (ombudsman), Ombudsmannatjänster

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93151515	National planning services		国民计划服务, 國家計劃服務, National planning services, Nationale planningsdiensten, Services de planification nationale, Staats Planungdienste, Nemzeti tervezési szolgáltatások, Servizi di pianificazione nazionale, 国家計画業務, 국가계획서비스, Nasjonale planleggingstjenester, Serviços de planejamento nacional, Servicios de planificación nacional, Tjänster avseende nationell planering
93151516	Building permit	Governmental document permitting construction of a housing unit.	建築許可（証）, 건축 허가, Permiso de construcción, Byggnadstillstånd
93151517	License or registration fee	Fee paid to register and license property, usually a vehicle	ライセンス料・登録料, 라이센스 또는 등록료, Tasa por concepto de licencia o registro, Licens- eller registreringsavgift
93151518	Property title fee	Fee paid to obtain a formal title to property ownership	不動産登記に関わる費用, 재산 소유권료, Tasa por concepto del derecho de propiedad, Avgift för äganderätt för egendom
93151519	Censorship service	Censorship is defined as the removal and/or withholding of information from the public by a controlling group or body.	検閲業務, 검열업, Servicio de censura, Censurtjänst

Class 93151600 Public finance

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
93151601	Program budgeting services		项目预算服务, 專案財務預算服務, Program budgeting services, Programma begortings diensten, Services de programmation budgétaire, Programplannungsdiesnte, Programfinanszírozási szolgáltatások, Servizi di impostazione di bilanci di programma, プログラム予算策定業務, 계획예산서비스, Tjenester for programbudsjettering, Serviços de programa de orçamentos, Servicios de preparación del presupuesto de programas, Programbudgettjänster

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93151602	Government budgeting services		政府預算服务, 政府財務預算服務, Government budgeting services, Regerings begrotingsdiensten, Services du budget du gouvernement, Regierungs Budgetierungs Dienste, Állami költségvetési szolgáltatások, Servizi di impostazione di bilanci di previsione governativo, 政府予算策定業務, 정부예산서비스, Offentlige budsjetteringstjenester, Serviços de orçamento do governo, Servicios gubernamentales de preparación del presupuesto , Regeringsbudgettjänster
93151603	Budget or public investment management		預算和公共投資管理, 財務預算或公共投資管理, Budget or public investment management, Management van begroting of openbare investering, Gestion du budget ou des investissements publics, Budget oder öffentliche Investitionspolitik, Költségvetés és állami beruházások irányítása, Gestione di investimenti pubblici o bilancio, 予算または公共投資管理, 예산 또는 공공투자 관리, Ledelse av budsjetter eller offentlige investeringer, Administração do orçamento ou investimento público, Gestión presupuestal o de inversiones públicas, Budget eller hantering av allmänna investeringar

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93151604	Military expenditures budgeting services		军队开支预算, 軍隊開支預算服務, Military expenditures budgeting services, Diensten voor begoring van militaire uitgaven, Services de programmation des dépenses militaires, Planung von Militärausgaben, Katonai kiadások költségvetési szolgáltatásai, Servizi di impostazione di bilanci spese militari, 軍事支出予算策定業務, 군사비예산서비스, Budsjetteringstjenester for militære utgifter, Serviços de orçamentos para gastos militares, Servicios de preparación del presupuesto de gastos militares, Tjänster avseende budgetering av militärutgifter
93151605	Government finance services		政府财政, 政府財政服務, Government finance services, Diensten voor overheids financiering, Services des finances du gouvernement, Regierungs Finanz Dienstleistungen, Állami finanszírozási szolgáltatások, Servizi di finanza governativa, 政府財政業務, 정부재정서비스, Statlige finansielle tjenester, Serviços de finanças do governo, Servicios financieros gubernamentales, Statsfinansiella tjänster
93151606	Government accounting services		政府会计, 政府會計服務, Government accounting services, Diensten voor financiele administratie van de, Services de comptabilité du gouvernement, Buchführungssienste, Állami elszámolási szolgáltatások, Servizi di contabilità governativa, 政府会計業務, 정부회계서비스, Statlige regnskapstjenester, Serviços de contabilidade governamental, Servicios gubernamentales de contabilidad , Statsredovisningstjänster

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93151607	Government auditing services		政府审计, 政府審計服務, Government auditing services, Diensten voor overheids verificatie, Services de vérification comptable du gouvernement, Regierungs Buchprüfungdienste, Állami auditálási szolgáltatások, Servizi di verifica contabile governativa, 政府監査業務, 정부 감사서비스, Statlige revisjonstjenester, Serviços de auditoria governamental, Servicios gubernamentales de auditoría , Statsrevisionstjänster
93151608	Government or central bank services		政府和中央银行, 政府或中央銀行服務, Government or central bank services, Diensten voor de centrale bank, Services de la banque du gouvernement et de la banque centrale, Regierung oder Zentralbank Dienstleistungen, Állami, vagy központi banki szolgáltatások, Servizi banca centrale o statale, 政府または中央銀行業務, 정부 또는 중앙은행서비스, Stats- eller sentralbanktjenester, Serviços de Banco Central, Servicios bancarios gubernamentales o centrales, Statliga banktjänster eller centralbankstjänster
93151609	Lotteries services		奖券服务, 獎券服務, Lotteries services, Loterij diensten, Services des jeux, Lottreidienste, Szerencsejáték szolgáltatás, Servizi lotterie, 富くじ業務, 복권서비스, Lotteritjenester, Serviços de loterias, Servicios de loterías, Lotteritjänster

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93151610	Tax collection services		税收服务, 稅收服務, Tax collection services, Diensten voor belastinginning, Services de recouvrement de l'impôt, Steuersammlungsdienste, Adóbegyűjtési szolgáltatások, Servizi riscossione imposte, 徴税業務, 세금수금서비스, Skatteinnkrevingstjenester, Serviços de coleta de imposto, Servicios de recaudación de impuestos, Skatteuppbördstjänster
93151611	Subsidies		补助金, 補助金, Subsidies, Subsidies, Subventions, Subventionen, Szubvenciók, Sovvenzioni, 補助金, 보조금, Subsidier, Subsídios, Subsidios, Subsidier

Class 93151700 Currency

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
93151701	Currencies or coinage		通货和货币制造, 通貨或貨幣製造, Currencies or coinage, Geld of muntslagerij, Monnaie et système monétaire, Währung oder Münzen, Papírpénzek és fémpénzek, Valuta o moneta metallica, 通貨または貨幣鋳造, 통화 또는 주화, Valuta- eller myntsystemer, Moedas correntes, Monedas o acuñación, Sedlar och mynt
93151702	National bank notes		国家银行条例, 國家銀行紙幣, National bank notes, Nationale bankbiljetten, Billets de banque nationaux, Nationale Banknoten, Nemzeti bankjegyek, Banconote nazionali, 国立銀行券, 국가은행권, Najonale pengesedler, Notas promissórias de banco nacional, Billetes nacionales, Sedlar utfärdade av centralbanken

Family 93160000 Taxation

Class 93161500 Income tax

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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93161501	National income tax		国民收入所得税, 國民收入所得稅, National income tax, Nationale inkomstenbelasting, Impôt sur le revenu national, Staats Einkommenssteuer, Nemzeti jövedelemadó, Imposta sul reddito nazionale, 国民所得税, 국가소득세, Nasjonal inntektsskatt, Imposto de renda nacional, Impuesto nacional sobre la renta, Statlig inkomstskatt
93161502	Municipal income tax		市政所得税, 市政所得稅, Municipal income tax, Gemeentelijke inkomstenbelasting, Impôt sur le revenu municipal, Stadt Einkommenssteuer, Városi jövedelemadó, Imposta sul reddito municipale, 地方所得税, 지방자치단체소득세, Kommuneskatt, Imposto de renda municipal, Impuesto municipal sobre la renta, Kommunal inkomstskatt
93161503	Capital gains tax		资本所得税, 資本所得稅, Capital gains tax, Kapitaalwinstbelasting, Impôt sur les gains en capital, Kapitalertragssteuer, Osztalékadó, Cedolare, 資本利得税, 양도소득세, Kapitalgevinstskatt, Imposto sobre ganhos de capital, Impuesto sobre el incremento de capital, Skatt på realisationsvinster
93161504	Excess profits tax		超额利润税, 超額利潤稅, Excess profits tax, Exces winstbelasting, Impôt sur les bénéfices exceptionnels, Mehrgewerbeertragssteuer, Többletnyereségadó, Imposta sugli utili straordinari, 超過利得税, 부당이득세, Toppskatt, Imposto sobre ganhos excessivos, Impuesto sobre beneficios extraordinarios, Skatt på övervinster

Class 93161600 Taxes other than income tax

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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93161601	Property tax		财产税, 財產稅, Property tax, Onroerend goed belasting, Impôt foncier, Eigentumssteuer, Vagyonadó, Imposta sul patrimonio, 財産税, 재산세, Formueskatt, Imposto de propriedade, Impuesto sobre los bienes, Förmögenhetsskatt
93161602	Land tax		土地税, 土地稅, Land tax, Grondbelasting, Impôt immobilier, Landsteuer, Földadó, Imposta fondiaria, 地租, 토지세, Eiendomsskatt, Imposto sobre a terra, Impuesto sobre la tierra, Skatt på mark
93161603	Value added tax VAT		增值税VAT, 增值稅VAT, Value added tax VAT, Taxe sur la valeur ajoutée (TVA), Mehrwertsteuer, Általános forgalmi adó (ÁFA), Imposta sul valore aggiunto (IVA), 付加価値税(VAT), 부가가치세, Merverdiavgift (MVA), Valor agregado de imposto, Impuesto al valor agregado (iva), Mervärdesskatt
93161604	Payroll tax		工资税, 工資稅, Payroll tax, Loonbelasting, Impôt sur les salaires, Lohnsummensteuer, Béradó, Contributi sociali, 賃金税, 급여세, Arbeidsgiveravgift, Imposto de folha de pagamento, Impuesto sobre nóminas, Allmän löneavgift
93161605	Sales tax		营业税, 營業稅, Sales tax, Verkoopbelasting, Impôt sur les ventes, Umsatzsteuer, Értékesítési adó, Imposta sulle vendite, 売上税, 물품판매세, Omsetningsavgift, Imposto sobre vendas, Impuesto sobre las ventas, Omsättningsskatt
93161606	Social security tax		社会保险税, 社會保安稅, Social security tax, Sociale zekerheid belasting, Contribution au titre de la sécurité sociale, Sozialversicherungsabgaben, Szociális adó, Contributo di previdenza sociale, 社会保障税, 사회보장세, Trygdeavgift, Imposto de seguridade social, Impuesto de seguridad social , Socialförsäkringsavgift

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93161607	Inheritance or transfer tax		遗产和财产转让税, 遺產或財產轉讓稅, Inheritance or transfer tax, Successierechten, Droits de succession et droits de mutation, Nachlasssteuer, Örökösödési és átruházási illeték, Imposta di successione o sul trasferimento dei titoli, 相続税または譲渡税, 상속 또는 이전세, Arve- eller overdragelsesavgifter, Herança ou transferência de impostos, Impuesto a la sucesión o sobre transferencia de propiedad, Arvsskatt eller gåvoskatt
93161608	Custom tax or duty	A tax or levy made by a government on imported items usually according to a schedule of products and services.	関税, 관세, Derechos o impuestos aduaneros, Tullskatt eller tullavgift
93161609	Tariff or duty	A tariff is a tax on goods upon importation, a duty is a specific or ad valorem tax imposed by law on the import or export of goods.	輸入関税またはその他の税, 관세, Arancel o tarifa, Taxa eller tull

Class 93161700 Tax administration

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
93161701	Tax collation		税收整理, 稅收整理, Tax collation, Belasting collatierecht, Perception, Gebührzusammentragung, Adóbeszedés, Riscossione delle imposte, 税照合調査, 세금대조, Skatteinnkreving, Concessão de direito tributário, Recaudación de impuestos, Skatteuppbörd
93161702	Tax incentives		税收激励, 稅收激勵, Tax incentives, Belastingvoordelen, Mesures d'incitation fiscale, Steuererleichterungen, Adóösztönzések, Incentivi fiscali, 税奨励策, 투자유인세, Skatteincitamenter, Incentivos fiscais, Incentivos tributarios, Skatteincitament
93161703	Tax systems		税收体制, 稅收體制, Tax systems, Belastingsystemen, Régimes fiscaux, Steuersysteme, Adórendszerek, Sistemi fiscali, 税制度, 세금제도, Skattesystemer, Sistemas de impostos, Sistemas tributarios, Skattesystem

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93161704	Tax revenue administration		课税收入行政, 課税收入行政, Tax revenue administration, Belastinginkomsten administratie, Administration des recettes fiscales, Steueraufkommenverwaltung, Adóbevétel adminisztrációja, Amministrazione del gettito fiscale, 税収管理, 세금수입 관리, Administrasjon av skatteinntekter, Taxa de administração de renda, Administración de ingresos tributarios, Administration av skatteintäkter

Class 93161800 Taxation issues

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
93161801	Tax reform		税制改革, 稅制改革, Tax reform, Belastinghervorming, Réforme fiscale, Steuerreform, Adóreform, Riforma fiscale, 税制改革, 세금개혁, Skattereformer, Reforma tributária, Reforma tributaria, Skattereform
93161802	Taxation policy		税收政策, 稅務政策, Taxation policy, Belastingbeleid, Politique fiscale, Steuerpolitik, Adózási politika, Politica fiscale, 課税政策, 조세정책, Skattepolitikk, Política de tributação, Política fiscal, Skattepolicy
93161803	Tax research		税收研究, 稅收研究, Tax research, Belasting onderzoek, Recherche fiscale, Steuerfahndung, Adókutatások, Ricerca in campo tributario, 税研究調査, 세금조사, Skatteforskning, Pesquisa de imposto, Investigación tributaria, Forskning kring skatter

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93161804	Investment tax credit		投资赋税优惠, 投資賦稅優惠, Investment tax credit, Belasting investeringskrediet, Crédit d'impôt à l'investissement, Investitionsfreibetrag, Beruházási adó meghitelezése, Credito d'imposta per investimenti, 投資金税控除, 투자세액공제, Skattefradrag på investeringer, Crédito tributário de investimento, Crédito fiscal de inversión, Investeringsavdrag (typ av)
93161805	Tax deductions		減税, 減稅, Tax deductions, Belastingkortingen, Déductions fiscales, Steuerabzüge, Adócsökkentések, Detrazioni fiscali, 税控除, 세금공제, Skattefradrag, Deduções tributárias, Deducciones tributarias, Skatteavdrag
93161806	Tax evasion		逃税, 逃稅, Tax evasion, Belasting ontduiking, Évasion fiscale, Steuerflucht, Adómegkerülés, Evasione fiscale, 脱税, 탈세, Skatteunndragelse, Sonegação tributária, Evasión fiscal, Skatteflykt
93161807	Tax shelters or havens		税收庇护, 稅收庇護, Tax shelters or havens, Belasting vrijhavens, Abris et paradis fiscaux, Steuerbefreiung oder Steuerparadies, Adóparadicsomok, Rifugi o paradisi fiscali, タックスシェルターまたはタックスヘブン, 세금축소 또는 회피, Skatteparadiser, Proteção tributária, Refugios o paraísos fiscales, Skatteparadis
93161808	Tax returns		捐税收入, 稅收收入, Tax returns, Belasting teruggaaf, Déclarations de revenus, Steuererklärungen, Adóvisszatérítések, Dichiarazione dei redditi, 所得申告書, 세금반환, Selvangivelser, Declarações de renda, Declaración de renta, Skatteåterbäring

Family	93170000	Trade policy and regulation

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Class		
	93171500	Trade policy

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
93171501	Trade agreements		贸易协议, 貿易協定, Trade agreements, Handelsovereenkomsten, Accords commerciaux, Handelverträge, Kereskedelmi egyezmények, Accordi commerciali, 商取引協定, 무역협약, Handelsavtaler, Acordos de comércio, Acuerdos comerciales, Handelsavtal
93171502	Trade negotiations		贸易谈判, 貿易談判, Trade negotiations, Handelsonderhandelingen, Négociations commerciales, Handelverhandlungen, Kereskedelmi tárgyalások, Negoziati commerciali, 商取引交渉, 무역협상, Handelsforhandlinger, Negociações de comércio, Negociaciones comerciales, Handelsförhandlingar
93171503	Formulation of national commodity policies		国家商品政策形成, 國家商品政策形成, Formulation of national commodity policies, Formulering van nationale gebruiksartikelen beleid, Formulation de politiques sur les marchandises nationales, Erarbeitung der Staats Warenpolitik, Nemzeti árutermelési politika alakítása, Formulazione di politiche nazionali sui prodotti di largo consumo, 国家の商品政策策定, 국가상품정책수립, Utarbeidelse av nasjonal handelspolitikk, Formulação de políticas de artigos nacionais, Formulación de políticas nacionales de productos básicos, Skapandet av nationell policy gällande stapelvaror

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93171504	Development of small scale industries		小规模工业发展, 小規模工業發展, Development of small scale industries, Ontwikkeling van kleine industrieen, Développement des petites entreprises, Entwicklung der Kleinindustrie, Kisvállalkozások fejlesztése, Sviluppo di industrie su piccola scala, 小規模産業開発, 소규모산업의개발, Utvikling av SMB, Desenvolvimento de pequenas indústrias, Desarrollo de pequeñas industrias , Utveckling av småskaliga industrier

Class

93171600	International trade

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
93171601	International commodity agreements		国际商品协议, 國際商品協定, International commodity agreements, Internationale gebruiksartikelen overeenkomsten, Accords sur les marchandises internationales, Internationale Warenverträge, Nemzetközi áruegyezmények, Accordi internazionali su merci di prima necessità, 国際商品協定, 국제상품합의, Internasjonale handelsavtaler vedr. Varer, Acordos de artigos internacionais, Acuerdos internacionales sobre productos básicos , Internationella avtal gällande stapelvaror
93171602	Export policy		出口政策, 出口政策, Export policy, Exportbeleid, Politique d'exportation, Ausfuhrpolitik, Exportpolitika, Politica d'esportazioni, 輸出政策, 수출정책, Eksportpolitikk, Política de exportação, Política de exportación, Exportpolicy

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93171603	Global trade policies or procedures		全球贸易政策和程序, 全球貿易政策或程序, Global trade policies or procedures, Wereld handelsbeleid of procedures, Politiques et procédures générales de commerce international, Weltweite Handelspolitik oder Verfahren, Globális kereskedelmi politika és eljárások, Politiche o procedure commerciali globali, 世界貿易政策または手順, 세계적무역정책 또는 절차, Global handelspolitikk eller -prosedyrer, Políticas ou procedimentos de comércio globais, Políticas o procedimientos de comercio mundial, Policy och former för global handel
93171604	Bilateral trade agreements		双边贸易协议, 雙邊貿易協定, Bilateral trade agreements, Bilaterale handlesovereenkomsten, Accords sur le commerce bilatéral, Bilaterale Handelsvereinbarungen, Kétoldalú kereskedelmi egyezmények, Accordi commerciali bilaterali, 二国間貿易協定, 쌍방무역합의, Bilaterale handelsavtaler, Acordos de comércio bilaterais, Acuerdos comerciales bilaterales, Bilaterala handelsavtal

Class 93171700 Customs administration and compliance

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
93171701	Customs conventions		海关条例, 海關慣例, Customs conventions, Invoerrechten conventies, Conventions douanières, Zollabkommen, Vámkonvenciók, Convenzioni doganali, 関税協定, 관세협정, Tollkonvensjoner, Convenções alfandegárias, Convenciones aduaneras, Tullkonventioner

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93171702	Customs formalities		报关单, 報關規範, Customs formalities, Invoerrechten formaliteiten, Formalités douanières, Zollformalitäten, Vámalakiságok, Formalità doganali, 関税手続き, 관세절차, Tollformaliteter, Formalidades alfandegárias, Trámites aduaneros, Tullformaliteter
93171703	Customs offences		海关犯罪, 海關罪行, Customs offences, Invoerrechten overtredingen, Infractions douanières, Zollangriffen, Vámszabálysértések, Contravvenzioni doganali, 関税違反, 관세위반, Tollforseelser, Irregularidades alfandegárias, Delitos aduaneros, Tullförseelser

Class 93171800 Trade analysis

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
93171801	Trade projections		贸易项目, 貿易項目, Trade projections, Handel projecties, Projections commerciales, Handels Projektionen, Kereskedelemprognosztizálás, Proiezioni del commercio, 商取引予測, 무역예측, Handelsestimater, Projeções de comércio, Proyecciones comerciales, Handelsprognoser
93171802	Balance of trade projections		贸易项目平衡, 貿易項目平衡, Balance of trade projections, Porjecties van handelsbalans, Projections de la balance commerciale, Handelsbilanzprojektionen, Kereskedelemi egyensúly prognosztizálása, Proiezioni della bilancia commerciale, 商取引予測の収支, 무역균형예측, Handelsbalanseestimater, Projeções de balança comercial, Proyecciones de la balanza comercial , Prognoser för handelsbalansen

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93171803	Trade statistics		贸易统计学, 貿易統計, Trade statistics, Handel statistieken, Statistiques commerciales, Handels Statistiken, Kereskedelmi statisztikák, Dati statistici commerciale, 商取引統計, 무역통계, Handelsstatistikk, Estatísticas de comércio, Estadísticas comerciales, Handelsstatistik

Segment **94000000** **Organizations and Clubs**

Family 94100000 Work related organizations

Class 94101500 Business associations

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
94101501	Agricultural industry associations		农业协会, 農業協會, Agricultural industry associations, Agrarische industrie verenigingen, Associations de l'industrie agricole, Agrarindustrielle Verbände, Mezőgazdasági ipari testületek, Associazioni dell'industria agricola, 農業業界協会, 농업협회, Landbruksproduksjonsorganisasjoner, Associações de indústrias agrícolas, Asociaciones de la industria agrícola, Jordbruksorganisationer
94101502	Regulatory associations		管理的协会, 條例管理的協會, Regulatory associations, Regulerende verenigingen, Associations chargées de la réglementation, RegelungsVerbände, Szabályozó testületek, Associazioni regolatori, 規制団体, 규제협회, Lovgivende eller regulerende organisasjoner, Associações reguladoras, Asociaciones reguladoras, Kontrollmyndigheter

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94101503	Sectoral business associations		区域性商业协会, 區域性商業協會, Sectoral business associations, Sectorale bedrijfsassociaties, Associations professionnelles sectorielles, Sektoral Geschäftsverbände, Ágazati üzleti testületek, Associazioni commerciali settoriali, セクター別事業者協会, 지역사업협회, Bransjeorganisasjoner, Associações de setores empresariais, Asociaciones empresariales sectoriales, Branschvisa affärsorganisationer
94101504	International business associations		国际商务协会, 國際商業協會, International business associations, Internationale bedrijfsassociaties, Associations professionnelles internationales, Internationale Geschäftsverbände, Nemzetközi üzleti testületek, Associazioni commerciali internazionali, 国際事業者連盟, 국제사업협회, Internasjonale forretningsorganisasjoner, Associações de comércio internacional, Asociaciones empresariales internacionales, Internationella affärsorganisationer
94101505	Employers associations		雇主协会, 雇主協會, Employers associations, Werkgeversverenigingen, Associations d'employeurs, Arbeitgebersverbände, Munkaadók egyesülete, Associazioni dei datori di lavoro, 雇用者協会, 노동협회, Arbeidsgiverorganisasjoner, Associações de empregadores, Asociaciones de empleadores, Arbetsgivarorganisationer

Class	94101600	Professional associations	
		Definition (if available)	

Commodity	Commodity Title	Definition	Synonym

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94101601	Dental associations		牙科协会, 牙科協會, Dental associations, Verenigingen van tandartsen, Associations des métiers dentaires, Zahnärztliche Genossenschaften, Fogorvosok egyesülete, Associazioni dei dentisti, 歯科医師会, 치과협회, Organisasjoner for tannleger, Associações dentais, Asociaciones de odontólogos, Tandläkarorganisationer
94101602	Medical health associations		医疗健康协会, 醫療健康協會, Medical health associations, Artsenverenigingen, Associations des métiers médicaux, Medizinische Gesundheits Genossenschaften, Gyógyászati, egészségügyi egyesületek, Associazioni sanitarie, 医師会, 의료보건협회, Organisasjoner for medisinsk helse, Associações de saúde médica, Asociaciones de médicos, Hälsovårdsorganisationer
94101603	Nursing associations		护理协会, 護士協會, Nursing associations, Verpleegkundigen verenigingen, Associations d'infirmiers, Krankenpflege Genossenschaften, Ápoló személyzet egyesületei, Associazioni assistenza infermieristica, 看護師会, 간호협회, Organisasjoner for barne- og sykepleiere, Associações de enfermeiros, Asociaciones de enfermeras, Sjukvårdsorganisationer
94101604	Accounting associations		会计协会, 會計協會, Accounting associations, Vereniging van financiele administrateurs, Associations des métiers comptables, Buchführung Genossenschaften, Könyvelői egyesületek, Associazioni attività contabili, 会計士会, 회계협회, Regnskapsførerorganisasjoner, Associações de contabilidade, Asociaciones de contadores, Redovisningsorganisationer

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94101605	Architect associations		建筑协会, 建築協會, Architect associations, Architectenverenigingen, Associations d'architectes, Architekturen Genossenschaften, Építész egyesületek, Associazioni degli architetti, 建築士会, 건축가협회, Arkitektorganisasjoner, Associações de arquitetos, Asociaciones de arquitectos, Arkitektorganisationer
94101606	Bar associations		律师协会, 律師協會, Bar associations, Verenigingen van advocaten, Associations des métiers juridiques ou barreau, Bar Genossenschaften, Ügyvédi kamarák, Ordini degli avvocati, 弁護士会, 변호사협회, Advokatorganisasjoner, Associação de advogados, Colegios de abogados, Advokatorganisationer
94101607	Educational or teacher associations		教育和教师协会, 教育或教師協會, Educational or teacher associations, Educatieve of onderwijzers verernigingen, Associations d'enseignants ou des métiers éducatifs, Ausbildungs oder Lehrer Genossenschaften, Oktatási, vagy pedagógus egyesületek, Associazioni didattiche o degli insegnanti, 教育または教員協会, 교육협회 또는 교사협회, Lærerorganisasjoner, Associações de professores ou educadores, Asociaciones educativas o de profesores, Utbildnings- och lärarorganisationer
94101608	Engineering associations		工程协会, 工程協會, Engineering associations, Verenigingen van ingenieurs, Associations de techniciens ou d'ingénieurs, Ingenieur Genossenschaften, Mérnöki egyesületek, Associazioni degli ingegneri, 工学技術者協会, 공학협회, Ingeniørorganisasjoner, Associações de engenheiros, Asociaciones de ingenieros, Ingenjörsorganisationer

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94101609	Scientific associations		科学协会, 科學協會, Scientific associations, Wetenschappelijke verenigingen, Associations scientifiques, Wissenschaftliche Genossenschaften, Tudományos társaságok, Associazioni scientifiche, 科学者協会, 과학협회, Forskerorganisasjoner, Associações científicas, Asociaciones científicas, Vetenskapliga organisationer
94101610	Professional standards review boards		专业标准评审董事会, 專業標準評審董事會, Professional standards review boards, Raden voor herziening van beroepsstandaarden, Comités de révision des normes professionnelles, Berufliche Standard Nachprüfungsausschüsse, Szakmai szabványügyi testületek, Comitati di sguardo retrospettivo standard professionali, 職業標準検討委員会, 전문가표준검토이사회, Granskingskommisjoner for yrkesutøvere, Conselho de revisão de conduta profissional, Juntas de revisión de estándares profesionales, Granskningsnämnder för övervakning av yrkesmässigt handlande

Class

94101700	Staff associations

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
94101701	Staff hobby clubs		职员爱好俱乐部, 職員愛好倶樂部, Staff hobby clubs, Staf hobbyclubs, Clubs de loisirs d'employés, Freizeitclubs von Arbeitnehmern, Dolgozói hobbi klubbok, Circoli ricreativi personali, 職員の趣味のクラブ, 취미직원협회, Fritidsorganisasjoner for ansatte, Clubes de passatempo, Clubes de ocio del personal, Personalhobbyföreningar

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94101702	Staff sports associations		职员运动协会, 職員運動協會, Staff sports associations, Staf sportverenigingen, Associations sportives d'employés, Sportvereine für Arbeitnehmer, Dolgozói sportegyesületek, Associazioni sportive personali, 職員のスポーツ協会, 스포츠직원협회, Sportsklubber for ansatte, Associações de esportistas, Asociaciones deportivas del personal, Personalsportföreningar
94101703	Women staff associations		女职员协会, 女職員協會, Women staff associations, Vrouwen staf sportverenigingen, Associations féminine d'employés, Frauenpersonal Genossenschaften, Nődolgozók egyesülete, Associazioni personali femminili, 女性職員協会, 여성직원협회, Organisasjoner for kvinnelige ansatte, Associações de mulheres, Asociaciones de personal femenino, Föreningar för kvinnlig personal
94101704	Pensionnist staff associations		退休职员协会, 退休職員協會, Pensionnist staff associations, Verenigingen van gepensioneerde staf, Associations d'employés retraités, Rentner Personalgenossenschaften, Nyugdíjas dolgozók egyesülete, Associazioni personali pensionati, 年金受給者職員協会, 연금직원협회, Organisasjoner for pensjonerte ansatte, Associações de pensionistas, Asociaciones de personal pensionado, Föreningar för pensionerad personal

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94101705	Management staff associations		管理职员协会, 管理職員協會, Management staff associations, Management staf verenigingen, Associations de cadres et de dirigeants, Management Personalgenossenschaften, Menedzserek egyesülete, Associazioni personali management, 管理者協会, 관리직원협회, Organisasjoner for ledelsen, Associações de pessoal de administração, Asociaciones de personal administrativo, Föreningar för ledningspersonal

Class 94101800 Trade unions

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
94101801	Labor or general workers trade unions		劳动和一般工人工会, 勞動或一般工人工會, Labor or general workers trade unions, Arbeiders of algemene werkers vakverbonden, Syndicats d'ouvriers, Arbeiter oder allgemeine Arbeiter Gewerkschaften, Munkások és dolgozók szakszervezetei, Sindacati lavoratori dell'industria, 労働者および一般職員の労働組合, 노동자 또는 잡역부노동조합, Fagforeninger for arbeidere, Sindicatos de trabalhadores em geral, Sindicatos de obreros o trabajadores generales, Allmänna fackföreningar för arbetare

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94101802	Trade union activists services		工会积极份子, 工會積極份子服務, Trade union activists services, Diensten voor activisten van vakbonden, Services de représentation syndicale, Dienste der Gewerkschaftsaktivisten, Szakszervezeti aktivista szolgáltatások, Servizi attivisti sindacali, 労働組合活動サービス, 노동조합운동가서비스, Fagforeningsaktivisttjenester, Serviços de ativistas de sindicato, Servicios de activistas sindicales, Fackföreningsaktivisters tjänster
94101803	Trade union information services		工会情报, 工會情報服務, Trade union information services, Vakbonds informatiediensten, Services d'information de syndicats, Gewerkschafts Informationsdienste, Szakszervezeti információs szolgáltatások, Servizi d'informazione sindacato, 労働組合情報サービス, 노동조합정보서비스, Informasjonstjenester for fagforeninger, Serviços de informação de sindicato, Servicios sindicales de información , Fackföreningars informationstjänster
94101804	Transport Unions		运输联盟, 運輸聯盟, Transport unions, Vakvereniging vantransporteurs, Syndicats de transport, Transport Gewerkschaften, Fuvarozói szakszervezetek, Sindacati trasportatori, 運輸組合, 운송조합, Fagforeninger for transportnæring, Uniões de transportes, Sindicatos de transportadores, Fackföreningar för transportarbetare

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94101805	Teachers unions		教师联盟, 教師聯盟, Teachers unions, Onderwijzersverenigingen, Syndicats d'enseignants, Lehrer Gewerkschaften, Pedagógus szakszervezetek, Sindacati insegnanti, 教員組合, 교사조합, Fagforeninger for lærere, Uniões de professores, Sindicatos de profesores, Fackföreningar för lärare
94101806	Medical personnel unions		医疗人事联盟, 醫療人事聯盟, Medical personnel unions, Vakbond van medisch personeel, Syndicats de personnel médical, Gewerkschaften für Mitarbeiter im Gesundheitswesen, Egészségügyi dolgozók szakszervezete, Sindacati personale medico, 医療職員組合, 의료인조합, Fagforeninger for medisinsk personell, Uniões de médicos, Sindicatos de personal médico, Fackföreningar för medicinsk personal
94101807	Employers unions		雇主联盟, 雇主聯盟, Employers unions, Werkgevers vereniging, Syndicats d'employeurs, Arbeitgeber Gewerkschaften, Munkaadói egyesületek, Sindacati padronali, 雇用者組合, 고용 자조합, Fagforeninger for arbeidsgivere, Uniões de empregadores, Sindicatos de empleadores, Arbetsgivarföreningar
94101808	Civil servants unions		公务员联盟, 公務員聯盟, Civil servants unions, Ambtenarenverernigingen, Syndicats de fonctionnaires, Zivilbeamte Gewerkschaften, Köztisztviselők szakszervezete, Sindacati impiegati statali, 公務員組合, 공무원조합, Fagforeninger for offentlig ansatte, Uniões de funcionários públicos, Sindicatos de funcionarios, Fackföreningar för statstjänstemän

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94101809	Personal assistance service unions		个人帮手服务, 個人援助服務, Personal assistance services, Persoonlijke assistentie diensten, Associations de services d'assistance personnelle, Persönliche Assistenzdienste, Személyi titkári szolgáltatások, Servizi di assistenza personale, 個人支援サービスユニオン, 개인지원서비스조합, Personlige rådgivningstjenester, Serviços de ajuda pessoal, Sindicatos de servicios de asistencia personal, Fackföreningar för personliga assistenter
94101810	Aviation unions		航空联盟, 航空聯盟, Aviation unions, Vliegverenigingen, Syndicats de l'aviation, Flugwesensgewerkschaften, Repülési szakszervezetek, Sindacati degli aviatori, 航空職員組合, 항공조합, Fagforeninger innen luftfart, Uniões de aviação, Sindicatos de aviación, Fackföreningar för flygpersonal

Family 94110000 Religious organizations

Class 94111700 Religious residences

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
94111701	Private religious home residences		个人宗教居所, 個人宗教居所, Private religious home residences, Particuliere religieuze woonhuizen, Résidences individuelles à caractère religieux, Privat relegöse Wohnungen, Magán felekezeti menedékházak, Residenze religiose private, 私用の宗教団体住居, 사설종교주거지, Private religiøse hjemmebedehus, Residencias religiosas, Residencias religiosas privadas, Byggnader för privat religiös verksamhet

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94111702	Community religious home residences		社区宗教居所, 社區宗教居所, Community religious home residences, Religieuze gemeenschaps woonhuizen, Résidences communautaires à caractère religieux, Klassen relegöse Wohnungen, Közösségi felekezeti menedékházak, Residenze religiose comunitarie, 地域コミュニティの宗教団体住居, 공동체종교주거지, Bedehus, Comunidade de residências religiosas, Residencias de comunidades religiosas, Byggnader för gruppers religiösa verksamhet
94111703	Religious retreat residences		宗教收容所, 宗教收容所, Religious retreat residences, Religieuze afzonderingsonderkomens, Maisons de retraite à caractère religieux, Relegöse Retreatwohnungen, Felekezeti lelkigyakorlatos menedékházak, Casa di riposo per religiosi, 宗教的研修用住居, 종교요양소, Bygninger eller steder for religiøs kontemplasjon, Retiros religiosos, Residencias para retiros religiosos, Byggnader för religiöst återvändande
94111704	Temporary religious home residences		临时宗教居所, 臨時宗教居所, Temporary religious home residences, Tijdelijke religieuze woonhuizen, Résidences temporaires à caractère religieux, Vorübergehende Relegöse Wohnungen, Ideiglenes felekezeti szálláshelyek, Residenze religiose temporanee, 臨時の宗教団体住居, 임시 종교주거지, Midlertidige religiøse hjemmeresidenser, Residências religiosas temporárias, Residencias religiosas temporales, Byggnader för tillfällig religiös verksamhet

Class	94111800	Pilgrimage organizations and services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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94111801	Mecca pilgrimage organizations or services		麦加朝圣组织和服务, 麥加朝聖組織或服務, Mecca pilgrimage organizations or services, Mecca pelgrimage organisaties of diensten, Services et organisations de pèlerinage à La Mecque, Organisationen und Dienste für Pilger nach Mekka, Mekkai zarándokút szervezések és kapcsolódó szolgáltatások, Servizi o Organizzazioni di pellegrinaggio alla Mecca, メッカ巡礼組織またはサービス, 메카순례조직 또는 서비스, Tjenester eller organisasjoner for pilegrimsreiser til Mekka, Organizações e serviços de peregrinação a Meca, Organizaciones o servicios de peregrinaje a la meca, Mecka-pilgrimers organisationer och tjänster
94111802	Vatican pilgrimage organizations or services		梵谛冈朝圣组织和服务, 梵諦岡朝聖組織或服務, Vatican pilgrimage organizations or services, Vatikaan pelgrimage organisaties of diensten, Services et organisations de pèlerinage au Vatican, Organisationen und Dienste für Pilger nach Vatikanstadt, Vatikáni zarándokút szervezések és kapcsolódó szolgáltatások, Servizi o Organizzazioni di pellegrinaggio al Vaticano, バチカン巡礼組織またはサービス, 바티칸순례조직 또는 서비스, Tjenester eller organisasjoner for pilegrimsreiser til Vatikanet, Organizações e serviços de peregrinação ao Vaticano, Organizaciones o servicios de peregrinaje al vaticano, Vatikanen-pilgrimers organisationer och tjänster

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94111803	Pilgrimage travel assistance services		朝圣旅行援助, 朝聖旅行援助服務, Pilgrimage travel assistance services, Pelgrimage reisassistentie diensten, Services d'assistance de voyage de pèlerinage, Dienste zur Unterstützung von Pilgerreisen, Zarándoklás utazási segítő szolgáltatások, Servizi di assistenza per il viaggio dei pellegrini, 巡礼旅行援助サービス, 순례여행보조서비스, Reisetjenester for pilegrimer, Serviços de assistencia a peregrinos, Servicios de asistencia para viajes de peregrinaje, Resetjänster för pilgrimer
94111804	Pilgrimage tour operators services		朝圣旅游, 朝聖旅遊服務, Pilgrimage tour operators services, Pelgrimage reisbureau diensten, Services de voyagistes spécialisés dans les pèlerinages, Pilgerfahrt Tourbetreiberdienste, Zarándokút szervezési szolgáltatások, Servizi tour operator pellegrinaggi, 巡礼旅行運営サービス, 순례여행운영서비스, Turoperatører for pilegrimer, Serviços de excursões de peregrinos, Servicios de operadores turísticos de peregrinaje, Pilgrimsresebyråers tjänster

Class 94111900 Missionary services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
94111901	Religious orders services		宗教订货服务, 宗教訂貨服務, Religious orders services, Diensten voor religieuze orders, Services d'ordres religieux, Relegöse Befehle Dienstleistungen, Vallási rendi szolgáltatások, Servizi ordini religiosi, 教団サービス, 종교적소명서비스, Tjenester for religiøse ordener, Serviços de ordem religiosa, Servicios de órdenes religiosas, Religiösa ordnars tjänster

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94111902	Evangelical missionary services		福音传教, 福音傳教服務, Evangelical missionary services, Diensten voor evangelische missie, Services missionnaires évangéliques, Evangelische Missionen, Evangélikus misszionárius szolgáltatások, Servizi missionari evangelici, 福音伝道サービス, 복음선교서비스, Evangeliske misjonærtjenester, Serviços de missionário evangélico, Servicios de misioneros evangélicos, Evangeliska missionärstjänster
94111903	Educational missionary services		教育传教, 教育傳教服務, Educational missionary services, Diensten voor educatieve missie, Services de mission pédagogique, Bildungsmissionen, Oktatási misszionárius szolgáltatások, Servizi missionari educativi, 教育伝道サービス, 교육선교서비스, Utdanningsbaserte misjonærtjenester, Serviços de missionário educacional, Servicios misioneros educativos, Missionärstjänster för utbildning

Class 94112000 Denominational services

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
94112001	Hinduism services		印度教, 印度教服務, Hinduism services, Hinduisme diensten, Services hindouistes, Hinduismus Dienste, Hindu szolgáltatások, Servizi induisti, ヒンズー教礼拝, 힌두교서비스, Tjenester knyttet til hinduisme, Serviços hindús, Servicios relacionados con el hinduismo, Hinduiska tjänster

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94112002	Buddhism services		佛教, 佛教服務, Buddhism services, Buddhistische diensten, Services bouddhiques, Buddhismus Dienste, Buddhista szolgáltatások, Servizi buddisti, 仏教勤行, 불교서비스, Tjenester knyttet til buddisme, Serviços budistas, Servicios relacionados con el budismo, Buddistiska tjänster
94112003	Christian services		基督教, 基督教服務, Christian services, Christelijke diensten, Services chrétiens, Christentum Diesnte, Keresztény szolgáltatások, Servizi cristiani, キリスト教礼拝, 기독교서비스, Tjenester knyttet til kristendommen, Serviços Cristãos, Servicios relacionados con el cristianismo, Kristna tjänster
94112004	Islam services		伊斯兰教, 伊斯蘭教服務, Islam services, Islamitische diensten, Services islamiques, Islamismus Dienste, Iszlám szolgáltatások, Servizi islamici, イスラム教礼拝, 이슬람교서비스, Tjenester knyttet til islam, Serviços islâmicos, Servicios relacionados con el islamismo, Islamska tjänster
94112005	Judaism services		犹太教, 猶太教服務, Judaism services, Judaische diensten, Services judaïques, Judaismus Dienste, Zsidó szolgáltatások, Servizi giudaici, ユダヤ教礼拝, 유대교서비스, Tjenester knyttet til judaisme, Serviços judaicos, Servicios relacionados con el judaísmo, Judiska tjänster

Family 94120000 Clubs

Class 94121500 Sport clubs

Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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94121501	Ice sports clubs		冰上运动俱乐部, 冰上運動俱樂部, Ice sports clubs, Ijssportclubs, Clubs de sports sur glace, Eissport Sportschläger, Jégsport sportklubok, Circoli sportivi sport su ghiaccio, アイススポーツクラブ, 빙상스포츠동호회, Issportsklubber, Clubes de esporte do gelo, Clubes de deportes en hielo, Föreningar för issporter
94121502	Boating or swimming sport clubs		划船和游泳俱乐部, 划船或游泳運動俱樂部, Boating or swimming sport clubs, Boot- en zwemsportclubs, Clubs de sports en bateau et en piscine, Bootfahren oder Schwimmensportschläger, Evező, vagy úszó sportklubok, Circoli sportivi appassionati di navigazione in barca o nuoto, ボートまたは水泳スポーツクラブ, 뱃놀이 또는 수영동호회, Båt- eller svømmesportsklubber, Clubes de natação ou canoagem, Clubes deportivos de vela o natación, Sportföreningar för båtsport eller simning
94121503	Gun or hunting sport clubs		射击和狩猎俱乐部, 射擊或狩獵俱樂部, Gun or hunting sport clubs, Gewer en jachtsportclubs, Clubs d'armes et de chasse, Gewehr oder Jagdsportschläger, Lövészeti, vagy vadász sportklubok, Centri Sportivi di arma da fuoco e di caccia, 銃または狩猟スポーツクラブ, 사격 또는 사냥동호회, Våpen- eller jaktklubber, Clube de arma e caça desportiva, Clubes deportivos de caza o tiro, Sportföreningar för skytte och jakt

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94121504	Outdoor field sport clubs		户外运动俱乐部, 戶外運動俱樂部, Outdoor field sport clubs, Veldsportclubs, Clubs de sports d'extérieur, Feldsportschläger, Szabadtéri pályás sportklubok, Centri Sportivi all'area aperta, 屋外フィールドスポーツクラブ, 야외스포츠동호회, Sportsklubber for utendørsbaner, Clubes de esportes ao ar livre, Clubes deportivos de campos al aire libre, Sportföreningar för friluftsaktiviteter
94121505	Indoor or outdoor court sport clubs		户内和户外运动俱乐部, 戶內或戶外運動俱樂部, Indoor or outdoor court sport clubs, Indoor en buitenbaan sportclubs, Clubs de sports d'intérieur et d'extérieur, Häusliche oder Feldspielplatzsportschläger, Fedett, vagy szabadtéri pályás sportklubok, Centri Sportivi del campo indoor o all'aperto, 屋内または屋外コートスポーツクラブ, 실내 또는 야외코트스포츠동호회, Sportsklubber for innen- eller utendørsbaner, Clubes de esportes em quadras cobertas e descobertas, Clubes deportivos de canchas cubiertas o al aire libre, Sportföreningar för bansporter inom- och utomhus
94121506	Winter sport clubs		冬季运动俱乐部, 冬季運動俱樂部, Winter sport clubs, Wintersportclub, Clubs de sports d'hiver, Wintersportschläger, Téli sport sportklubok, Centri Sportivi Invernali, ウィンタースポーツクラブ, 동계스포츠동호회, Vintersportsklubber, Clubes de esportes de inverno, Clubes deportivos de invierno, Sportföreningar för vintersporter

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94121507	Beach or water sport clubs		海滩和水上运动俱乐部, 海灘或水上運動俱樂部, Beach or water sport clubs, Strand of watersportclubs, Clubs de sports de plage et d'eau, Strand oder Wassersportschläger, Strand, vagy vizi sportklubok, Centri Sportivi dell'acque o della spiaggia, ビーチまたはウォータースポーツクラブ, 해변 또는 수상스포츠동호회, Strand- eller vannsportsklubber, Clubes de esportes aquáticos ou praias, Clubes deportivos de playa o acuáticos, Sportföreningar för strand- och vattensporter
94121508	Cycling sport clubs		自行车俱乐部, 單車運動俱樂部, Cycling sport clubs, Wielrennersclubs, Clubs de sports cyclistes, Radfahrsportschläger, Kerékpáros sportklubok, Centri Sprotivi di ciclismo, サイクリングスポーツクラブ, 사이클링동호회, Sykkelsportsklubber, Clubes desportivos de ciclismo, Clubes deportivos de ciclismo, Sportföreningar för cykling
94121509	Mountaineering sport clubs		登山运动俱乐部, 登山運動俱樂部, Mountaineering sport clubs, Bergsportclubs, Clubs d'alpinisme, Bergsteigenssportschläger, Hegymászó sportklubok, Centri Sportivi d'Alphinismo, 登山スポーツクラブ, 등산동호회, Klatresportsklubber, Clubes desportivos de alpinismo, Clubes deportivos de montañismo, Sportföreningar för bergsbestigning

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94121510	Racing sport clubs		竞赛运动俱乐部, 競賽運動俱樂部, Racing sport clubs, Racesportclub, Clubs de sports de course, Pferdrennensportschläger, Autóversenyzői sportklubok, Centri Sportivi di corsa, レーシングスポーツクラブ, 경주스포츠동호회, Racersportsklubber, Clubes desportivos de corrida, Clubes deportivos de carreras, Sportföreningar för kapplöpningar
94121511	Flying sport clubs		飞行俱乐部, 飛行運動俱樂部, Flying sport clubs, Vliegsportclub, Clubs de sports aériens, Fliegensportschläger, Repülési sportklubok, Centri Sportivi volanti, 飛行スポーツクラブ, 비행스포츠동호회, Flysportsklubber, Clubes de esporte de vôo, Clubes deportivos de vuelo, Sportföreningar för sportflyg
94121512	Professional or semiprofessional sports clubs		职业半职业运动俱乐部, 職業或半職業運動俱樂部, Professional or semiprofessional sports clubs, Prof en semiprof sportclubs, Clubs de sports professionnels et semi-professionnels, Berufliche oer halbberufliche Sportschläger, Hivatásos, vagy félhivatásos sportklubok, Circoli sportivi professionistici o semiprofessionistici, プロまたはセミプロのスポーツクラブ, 직업 또는 반직업적스포츠동호회, Klubber for profesjonelle- eller halvprofesjonelle idrettsutøvere, Clubes desportivos profissionais ou semiprofissionais, Clubes deportivos profesionales o semiprofesionales, Sportföreningar för professionella eller halvprofessionella utövare

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94121513	Stadium event operator services		体育馆工作者, 體育館工作者服務, Stadium event operator services, Uitvoerders diensten voor stadion evenementen, Services d'organisation d'événement en stade, Veranstalter von Stadionereignissen, Stadioni rendezvényszervezési szolgáltatások, Servizi gestori manifestazioni negli stadi, スタジアムイベント運営サービス, 경기장행사 운영서비스, Arrangørtjenester for sportsarrangementer, Serviços de operador de eventos em estádios, Servicios de operadores de eventos en estadios, Tjänster för genomförande av arrangemang på idrottsarenor
94121514	Sport club managers or promoters services		运动俱乐部管理者和发起者, 運動俱樂部管理人或發起人服務, Sport club managers or promoters services, Diensten voor sportclub managers of promotors, Services de direction et de promotion de clubs sportifs, Sportschläger Manager oder Fördererdienste, Sportklub irányító és szervező szolgáltatások, Servizi promotori o gestori di circoli sportivi, スポーツクラブのマネージャーまたはプロモーターサービス, 스포츠동호회 관리자 또는 촉진자서비스, Managere for sportsklubber eller promotingtjenester, Serviços de promoter ou gerente de clubes, Servicios de promotores o directores técnicos de clubes deportivos, Tjänster avseende ledning eller promotorer för sportföreningar

Class	94121600	Hobby clubs	
		Definition (if available)	

Commodity	Commodity Title	Definition	Synonym

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94121601	Playing card hobby clubs		纸牌俱乐部, 紙牌愛好倶樂部, Playing card hobby clubs, Kaartspel hobbyclubs, Club de joueurs de cartes amateurs, Spielkarten Hobbykeulen, Kártyajáték hobbiklubok, Circoli passatempo di gioco delle carte, 趣味のトランプクラブ, 카드놀이동호회, Kortspillforeninger, Clubes de jogos de cartas, Clubes de aficionados a los juegos de cartas, Föreningar för kortspel
94121602	Handcrafts clubs		手工艺俱乐部, 手工藝倶樂部, Handcrafts clubs, Ambachtsclubs, Clubs d'activité artisanale, Handwerken Hobbykeulen, Kézimunka klubok, Circoli passatempo di piccoli artigianati, ハンドクラフトクラブ, 수공예동호회, Håndarbeidsforeninger, Clube de artesanato, Clubes de artesanías, Föreningar för handarbete
94121603	Poetry or literature hobby clubs		诗和文学爱好俱乐部, 詩詞或文學愛好倶樂部, Poetry or literature hobby clubs, Poezie en literatuur hobbclubs, Clubs de poésie ou de littérature amateur, Gedichten oder literarische Hobbykeulen, Költészeti és irodalmi hobbiklubok, Circoli passatempo di letteratura o poesia, 趣味の詩または文学クラブ, 시문학동호회, Poesi- og litteraturforeninger, Clubes de poesia ou literatura, Clubes de aficionados a la poesía o la literatura, Föreningar för poesi eller litteratur
94121604	Cooking hobby clubs		烹饪俱乐部, 烹飪愛好倶樂部, Cooking hobby clubs, Kook hobbyclubs, Clubs de cuisine amateur, Koch Hobbykeulen, Főző hobbiklubok, Circoli passatempo di cucina, 趣味の料理クラブ, 요리동호회, Matlagingsforeninger, Clubes de cozinheiros, Clubes de aficionados a la cocina, Föreningar för matlagning

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94121605	Gardening hobby clubs		园艺俱乐部, 園藝俱樂部, Gardening hobby clubs, Tuinier hobbyclubs, Clubs de jardinage amateur, Gartenbau Hobbykeulen, Kertész hobbiklubok, Circoli passatempo di giardinaggio, 趣味のガーデニングクラブ, 조경동호회, Hageforeninger, Clubes de jardinagem, Clubes de aficionados a la jardinería, Föreningar för trädgårdsskötsel
94121606	Collector hobby club		收藏俱乐部, 收藏俱樂部, Collector hobby club, Verzamelaars hobbyclubs, Clubs de collectionneurs amateurs, Sammler Hobbykeulen, Gyűjtő hobbiklubok, Circolo collezionisti per hobby, 趣味の収集家クラブ, 수집동호회, Samleforeninger, Clube do colecionador, Club de aficionados al coleccionismo, Föreningar för samlare
94121607	Scouting club		勘探俱乐部, 偵探俱樂部, Scouting club, Padvinderij, Club de scoutisme, Pfadfinderclub, Cserkészklubok, Circolo di scoutismo, スカウト活動クラブ, 스카우팅동호회, Speiderforeninger, Clube do escoteiro, Club de exploradores (scouts), Scoutkårer

Class	94121700	Amateurs clubs
		Definition (if available)

Commodity	Commodity Title	Definition	Synonym

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94121701	Amateur drama clubs or services		业余戏剧俱乐部和服务, 業餘戲劇俱樂部或服務, Amateur drama clubs or services, Amateur toneelclubs of diensten, Clubs ou services de théâtre amateur, Amateur Theatervereine oder Dienstleistungen, Amatőr színjátszó klubok, vagy szolgáltatások, Servizi o circoli del teatro dilettantistico, アマチュアのドラマクラブまたはサービス, 아마추어 드라마동호회 또는 서비스, Amatørskuespillerforeninger, Serviços ou clubes de teatro amador, Clubes o servicios para aficionados al teatro, Amatörteaterföreningar eller tjänster
94121702	Amateur music clubs or services		业余音乐俱乐部和服务, 業餘音樂俱樂部或服務, Amateur music clubs or services, Amateur muziekclubs of diensten, Clubs ou services de musique amateur, Amateur Musikvereine oder Dienstleistungen, Amatőr zenei klubok, vagy szolgáltatások, Servizi o circoli della musica dilettantistica, アマチュアの音楽クラブまたはサービス, 아마추어음악동호회 또는 서비스, Amatørmusikerforeninger, Serviços ou clubes de música amadora, Clubes o servicios para aficionados a la música, Amatörmusikföreningar eller tjänster

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94121703	Amateur dance clubs or services		业余跳舞俱乐部和服务, 業餘跳舞俱樂部或服務, Amateur dance clubs or services, Amateur dansclub of diensten, Clubs ou services de danse amateur, Amateur Tanzvereine oder Dienstleistungen, Amatőr tánc klubok, vagy szolgáltatások, Servizi o sale della danza dilettantistica, アマチュアのダンスクラブまたはサービス, 아마추어 댄스동호회 또는 서비스, Amatørdanserforeninger, Clubes ou serviços de dança amadora, Clubes o servicios para aficionados al baile a la danza, Amatördansföreningar eller tjänster
94121704	Amateur fine arts clubs or services		业余艺术俱乐部和服务, 業餘藝術俱樂部或服務, Amateur fine arts clubs or services, Amateur clubs of diensten voor de schone kunsten, Clubs ou services de beaux-arts amateur, Amateurvereine oder Dienstleistungen für feine Künste, Amatőr szépművészeti klubok, vagy szolgáltatások, Servizi o circoli delle belle arti dilettantistiche, アマチュアの美術クラブまたはサービス, 아마추어 미술동호회 또는 서비스, Amatørkunstnerforeninger, Serviços ou clubes de amadores de belas-artes, Clubes o servicios para aficionados a las bellas artes, Amatörkonstföreningar eller tjänster

Class 94121800 Social clubs

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
94121801	Youth clubs		年轻人俱乐部, 年輕人俱樂部, Youth clubs, Jeugdclubs, Clubs de jeunes, Jugendvereine, Ifjúsági klubok, Circoli giovanili, ユースクラブ, 청년클럽, Ungdomsforeninger, Clubes da juventude, Clubes juveniles, Ungdomsföreningar

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94121802	Senior citizens clubs		老人倶乐部, 老人倶樂部, Senior citizens clubs, Ouderen clubs, Clubs de citoyens seniors, Seniorenclubs, Nyugdíjas klubok, Circoli di cittadini anziani, シニア市民クラブ, 노인클럽, Pensjonistforeninger, Clubes de cidadãos sêniors, Clubes para la tercera edad, Pensionärsföreningar
94121803	Social gathering clubs		社会联合倶乐部, 社會聯,誼倶樂部, Social gathering clubs, Ontspanningsclubs, Clubs de réunion de personnes, Gesellige Zasammenkunftsvereine, Művelődési központok, Circoli di riunioni sociali, 親睦会, 친목회, Sosiale foreninger, Clubes de reunião social, Clubes para reuniones sociales, Sociala samkvämsföreningar
94121804	Social clubs for people with disabilities		残疾人倶乐部, 殘疾人倶樂部, Social clubs for people with disabilities, Sociale clubs voor gehandicapten, Clubs sociaux pour personnes souffrant d'un handicap, Sozialvereine für Behinderten, Fogyatékosok szociális klubjai, Circoli sociali per persone con invalidità, 障害者のための社交クラブ, 장애인사교클럽, Sosiale foreninger for uføre, Clubes sociais para pessoas com deficiências, Clubes sociales para personas discapacitadas, Sociala föreningar för handikappade personer
94121805	War veterans social clubs		退伍军人倶乐部, 退伍軍人倶樂部, War veterans social clubs, Sociale clubs van oorlogsveteranen, Clubs sociaux pour vétérans de la guerre, Kriegsveteran Sozialvereine, Veteránok szociális klubjai, Sociali di veterani di guerra, 退役軍人のための社交クラブ, 재향군인회, Krigsveteranforeninger, clube social de veteranos de guerra, Clubes sociales para veteranos de guerra, Sociala föreningar för krigsveteraner

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UNSPSC Codeset

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Family	94130000	Civic organizations and associations and movements
Class	94131500	Non governmental organizations

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
94131501	Environmental non governmental services		非政府环境服务, 非政府環境服務, Environmental non governmental services, Niet goevernementele organisaties voor milieu, Services non gouvernementaux de défense de l'environnement, Umwelt Wohltätigkeitsdienste, Civil szervezet által végzett környezetvédelmi szolgáltatások, Servizi non governativi per l'ambiente, 環境保護非政府活動サービス, 비정부환경서비스, Ikke-statlige miljøorganisasjoner, serviço não governamental de ambiente, Servicios ambientales no gubernamentales, Icke-statliga miljöorganisationers tjänster
94131502	Emergency relief non governmental services		非政府紧急救援服务, 非政府緊急救援服務, Emergency relief non governmental services, Niet goevernementele organisaties voor milieuhulp, Services non gouvernementaux de secours d'urgence, Notfallshilfe Wohltätigkeitsdienste, Civil szervezet által végzett katasztrófa elhárítási szolgáltatások, Servizi di protezione civile non governativi, 緊急援助非政府活動サービス, 비정부긴급구조서비스, Ikke-statlige nødhjelpsorganisasjoner, Serviço não governamental de auxílio a emergencia, Servicios no gubernamentales de ayuda de emergencia , Icke-statliga nödhjälpsorganisationers tjänster

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94131503	Technical assistance non governmental services		非政府技术支持, 非政府技術支持服務, Technical assistance non governmental services, Niet goeverenementele organisaties voor technische hulp, Services non gouvernementaux d'assistance technique, Technische Assistenz oder Wohltätigkeitsdienste, Civil szervezet által végzett műszaki segítés szolgáltatások, Servizi di assistenza tecnica non governativi, 技術援助非政府活動サービス, 비정부기술지원서비스, Ikke-statlige tekniske bistandsorganisasjoner, Serviços não governamentais de assistencia técnica, Servicios no gubernamentales de asistencia técnica, Icke-statliga organisationer för tekniskt bistånd
94131504	Development aid non governmental services		非政府发展援助, 非政府發展援助服務, Development aid non governmental services, Services non gouvernementaux d'aide au développement, Entwicklungs und Wohltätigkeitsdienste, Civil szervezetek fejlesztési segély szolgáltatásai, Servizi di assistenza allo sviluppo non governativi, 開発援助非政府活動サービス, 비정부개발지원서비스, Ikke-statlige utviklingsbistandsorganisasjoner, Serviços não governamentais de desenvolvimento, Servicios no gubernamentales de ayuda al desarrollo, Icke-statliga organisationer för utvecklingshjälp

Class	94131600	Charity organizations	
		Definition (if available)	

Commodity	Commodity Title	Definition	Synonym

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94131601	Charity organizations shelter services		慈善组织庇护所服务, 慈善組織庇護所服務, Charity organizations shelter services, Liefdadigheidsorganisaties huisvestingsdiensten, Services d'abri d'organisations caritatives, Wohltätigekeitsorganizationen Zufluchtsortdienste, Jótékonysági szervezetek menedék kínáló szolgáltatása, Servizi di asilo degl'istituzioni di carità, 慈善組織の庇護サービス, 자선조직피난처제공서비스, Veldedighetsorganisasjoner, Serviços de abrigo e organizações de caridade, Servicios de albergue de organizaciones de beneficencia, Välgörenhetsorganisationers härbärgen
94131602	Food relief services		食物救济, 食物救濟服務, Food relief services, Voedselhulp diensten, Services de secours alimentaire, Lebensmittelhilfedienste, Élelmiszersegély szolgáltatások, Servizi di assistenza con distribuzione di generi alimentari, 食糧援助サービス, 무료급식서비스, Matforsyningsorganisasjoner, Serviços de auxílio de comida, Servicios de socorro alimentario, Tjänster avseende livsmedelshjälp
94131603	Legal assistance services		法律援助, 法律援助服務, Legal assistance services, Juridische hulpdiensten, Services d'assistance juridique, Dienste zur Unterstützung in juristischen Angelegenheiten, Jogi segély szolgáltatások, Servizi di assistenza legale, 法律相談援助サービス, 법률지원서비스, Tjenester for juridisk assistanse, Serviços de ajuda legal, Servicios de asistencia legal, Juridiskt bistånd

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94131604	Resource mobilization services		资源动员, 資源動員服務, Resource mobilization services, Hulpbron mobilisatie diensten, Services de mobilisation des ressources, Resourcen Mobilisierungsdienste, Tartalékmobilizációs szolgáltatások, Servizi di mobilizzazione delle risorse, 資源の配備サービス, 자원동원서비스, Ressursmobiliseringstjenester, Serviços de mobilização de recurso, Servicios de movilización de recursos, Penninginsamlingstjänster
94131605	International aid assistance services		国际援助协助, 國際援助協助服務, International aid assistance services, Internationale hulpdiensten, Services d'aide et d'assistance internationale, Internationale Hilfsdienste, Nemzetközi segélyprogram szolgáltatások, Servizi di assistenza internazionali, 国際援助サービス, 국제원조서비스, Internasjonale bistandstjenester, Serviços de ajuda internacional, Servicios de asistencia de ayuda internacional, Tjänster avseende internationellt bistånd
94131606	Orphanage or adoption services		孤儿院和收养, 孤兒院或收養服務, Orphanage or adoption services, Weeshuizen of adoptie diensten, Services d'orphelinat et d'adoption, Waisenhäuser oder Aneignungsdienste, Árvaházi, vagy adoptálási szolgáltatások, Servizi di asilo degl'istituzioni di carità, 孤児院または養子縁組サービス, 고아원 또는 입양서비스, AdopsjonstjenTjenester for foreldreløse og adopsjon, Orfanato ou serviços de adoção, Servicios de orfanatos o adopción, Barnhems- och adoptionstjänster

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94131607	Elderly assistance organizations		老年协助组织, 老年協助組織, Elderly assistance organizations, Organisations d'assistance aux personnes âgées, Hilfsorganisationen für Senioren, Időskorúak segítő szervezetei, Organizzazioni per l'assistenza agli anziani, 高齢者援助組織, 고령자지원조직, Eldrehjelpstjenester, Organizações de ajuda aos idosos, Organizaciones de asistencia a los adultos mayores, Organisationer för hjälp åt äldre
94131608	Prisoner assistance organizations		囚犯协助组织, 囚犯協助組織, Prisoner assistance organizations, Organisaties voor hulp aan gevangenen, Organisations d'assistance aux détenus, Hilfsorganisationen für Gefangene, Fogvatartottak segítő szervezetei, Organizzazioni dell'assistenza ai prigionieri, 囚人援助組織, 재소자지원조직, Fangebistandtjenester, Organizações de ajuda ao prisioneiro, Organizaciones de asistencia a presos, Organisationer för hjälp åt fångar

Class 94131700 Green associations

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
94131701	Radical green associations		激进份子绿色协会, 激進份子綠色協會, Radical green associations, Verenigingen van radikale groenen, Associations écologistes radicales, Radikale Grün Gesellschaften, Radikális zöld szervezetek, Associazioni radicali verdi, 急進的自然保護団体, 과격파환경연합, Radikale miljøorganisasjoner, Associações verdes radicais, Asociaciones ecologistas radicales, Radikala miljöorganisationer

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94131702	Ecofeminists associations		生态男女平等协会, 生態男女平等協會, Ecofeminists associations, Ecofeministische associaties, Associations écologistes et féministes, Ökofeministische Verbände, Ökofeminista szervezetek, Associazioni ecofemministe, エコフェミニスト団体, 생태여성연합, Økofeministiske organisasjoner, Associações ecofeministas, Asociaciones ecofeministas, Ekofeministiska organisationer
94131703	Ecological political organizations		生态学政治组织, 生態學政治組織, Ecological political organizations, Ecologisch politieke organisaties, Organisations politiques écologiques, Oekologische politische Organisationen, Ökológiai politikai szervezetek, Organizzazioni politiche ecologiche, 環境保護を訴える政治組織, 생태정치조직, Økologisk-politiske organisasjoner, Organizações políticas ecológicas, Organizaciones políticas ecológicas, Ekologiska politiska organisationer
94131704	Green activists movements or services		绿色激进份子运动和服务, 綠色積極運動或服務, Green activists movements or services, Groen activisten organisaties of diensten, Mouvements et services de militants écologistes, Grün Aktivist Bewegungen oder Dienste, Zöld aktivista mozgalmak és szolgáltatások, Servizi o Movimenti attivisti verdi, 積極的な自然保護を訴える運動またはサービス, 환경운동가서비스, Miljøaktivistorganisasjoner, Movimentos ou serviços de ativistas ecológicos, Movimientos o servicios de activistas ecológicos, Miljöaktiviströrelser och -tjänster

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Class	94131800	Movements
		Definition (if available)

Commodity	Commodity Title	Definition	Synonym
94131801	Gay or lesbian or bisexual or transgender movements		男同性恋者、女同性恋、两性恋和变性运动, 男同性戀者、女同性戀、兩性戀和變性運動, Gay or lesbian or bisexual or transgender movements, Bewegingen van homoseksuelen of lesbiennes of biseksuelen of transseksuelen, Mouvements gays ou lesbiens ou bisexuels ou transsexuels, Schwulen- oder Lesben- oder Bisexuellen- oder Transsexuellen-Bewegungen, Homoszexuális, leszbikus , biszexuális, vagy transzexuális mozgalmak, Movimenti transessuali, bisessuali, lesbiche o omosessuali, ゲイ、レスビアン、バイセクシャル、またはトランスジェンダー運動, 동성양성연애자 또는 성전환자운동, Foreninger for homofile, bifile eller transseksuelle, Movimentos dos transsexuais, bissexuais, gays e lésbicas, Movimientos de homosexuales, lesbianas, bisexuales o transexuales, Homosexuella, lesbiska, bisexuella och transsexuella rörelser
94131802	Anti racism movements		反对种族主义运动, 反對種族主義運動, Anti racism movements, Anti racisme bewegingen, Mouvements de lutte contre le racisme, Antirassistische Bewegungen, Antirasszista mozgalmak, Movimenti antirazzisti, 人種差別反対運動, 인종차별반대운동, Antirasistiske bevegelser, Movimentos anti-racismo, Movimientos antirracistas, Anti-rasistiska rörelser

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94131803	Women liberation movements		妇女解放运动, 婦女解放運動, Women liberation movements, Vrouwen bevrijdingsbewegingen, Mouvements de libération des femmes, Frauen Befreiungsbewegungen, Mozgalmak a nők felszabadításáért, Movimenti della liberazione della donna, 女性解放運動, 여성해방운동, Kvinnefrigjøringsbevegelser, Movimentos de libertação das mulheres, Movimientos para la liberación femenina, Kvinnofrihetsrörelser
94131804	Fraternal associations		兄弟协会, 同業協會, Fraternal associations, Broederschaps associaties, Associations de secours mutuel, Bürderliche Bewegungen, Testvériségi társaságok, Associazioni fraterni, 友愛会, 우애조합, Brorskapsforeninger, Associações fraternais, Asociaciones fraternales, Broderskapsorganisationer
94131805	Ethnic minorities cultural preservation services		少数民族文化保护, 保護少數民族文化服務, Ethnic minorities cultural preservation services, Culturele preservatie diensten voor ethnische minderheden, Services de conservation culturelle des minorités ethniques, Ethnische Minderheiten Kulturrehaltungsdienste, Etnikai kisebségi kultúra megőrzési szolgáltatások, Servizi di preservazione culturale delle minoranze etniche, マイノリティ民族文化保存サービス, 소수민족문화보존서비스, Foreninger for bevaring av etniske minoriteter, Serviços de preservação cultural das minorias étnicas, Servicios de preservación cultural de las minorías étnicas, Tjänster avseende bevarandet av etniska minoriteters kultur

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Class	94131900	Animal protection associations
		Definition (if available)

Commodity	Commodity Title	Definition	Synonym
94131901	Animal liberation movements		动物解放运动, 動物解放運動, Animal liberation movements, Dieren bevrijdingsbewegingen, Mouvements de libération des animaux, Tier Befreiungsbewegungen, Állatfelszabadító mozgalmak, Movimenti per la liberazione degli animali, 動物解放運動, 동물해방운동, Dyrefrigjøringsorganisasjoner, movimentos de libertação dos animais, Movimientos para la liberación de animales, Djurfrihetsrörelser
94131902	Endangered species protection associations		濒临绝种动物保护协会, 保護瀕臨絕種協會, Endangered species protection associations, Verernigingen voor de bescherming van bedreigde diersoorten, Associations de protection des espèces menacées d'extinction, Schutzorganisationen für gefährdete Spezien, Veszélyeztetett fajokat védő társaságok, Associazioni della protezione delle specie in via di estinzione, 絶滅の危機に瀕する種の保存団体, 멸종위기동식물보호연합, Organisasjoner for beskyttelse av utrydningstruede arter, Associação de proteção a espécies em perigo, Asociaciones para la protección de las especies en peligro de extinción, Organisationer för skydd av hotade arter

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94131903	Threatened animals protection associations		危险动物保护协会, 防衛危險動物協會, Threatened animals protection associations, Associaties ter bescherming van bedreigde diersoorten, Associations de protection des animaux menacés, Schutzorganizationen für bedrohte Tiere, Kihalással fenyegetett állatokat védő társaságok, Associazioni della protezione degli animali in via di estinzione, 絶滅の危機に直面する動物の保護団体, 멸종위기동물보호연합, Organisasjoner for beskyttelse av truede dyrearter, Associação de proteção aos animais ameaçados, Asociaciones para la protección de animales amenazados , Organisationer för skydd av hotade djur

Class 94132000 Human rights advocacy and defense associations

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
94132001	Children rights defense services		儿童权利保护, 保護兒童權利服務, Children rights defense services, Kinderrechtendefensie associaties, Associations de défense des droits de l'enfant, Kinderrechte Verteidigungsdienste, Gyerekek jogait védő szolgáltatások, Servizi di difesa dei diritti dell'infanzia, 子供の人権保護活動, 아동권리옹호서비스, Organisasjoner for beskyttelse av barnerettigheter, Serviços de defesa dos direitos da criança, Servicios de defensa de los derechos de los niños, Organisationer för försvar av barnens rättigheter

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94132002	Prisoners defense services		囚犯保护, 保護囚犯服務, Prisoners defense services, Gevangenverdedigings assoicaties, Associations de défense des détenus, Vereinigungen zur Unterstützung Gefangener, Fogvatartottakat védő szolgáltatások, Servizi di difesa dei prigionieri, 囚人保護活動, 재소자권리옹호서비스, Organisasjoner for fangerettigheter, Serviços de defesa de prisioneiros, Servicios de defensa de los presos, Organisationer för försvar av fångars rättigheter
94132003	Physical or mental torture defense associations		身体和心理折磨防卫协会, 防衛身體或心理折磨協會, Physical or mental torture defense associations, Verdedigingsassociaties van fysiek en mentaal gemartelden, Associations de défense contre la torture physique et mentale, Physische oder geistliche Qual Verteidigungsdienste, Fizikai, vagy lelki kínzás ellen fellépő társaságok, Associazioni della difesa contro la tortura mentale o fisica, 肉体的または精神的拷問に反対する団体, 육체적정신적고문반대연합, Organisasjoner mot fysisk og mental tortur, Associações de defesa de tortura físicas ou mentais, Asociaciones para la defensa de la tortura física o mental, Organisationer till skydd mot fysisk och psykisk tortyr

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94132004	Freedom of speech defense associations		自由演讲权保护协会, 保護自由演講權協會, Freedom of speech defense associations, Defensie associaties voor de vrijheid van meninguiting, Associations de défense de la liberté d'expression, Redefreiheit Verteidigungsdienste, Szólásszabadságot védő társaságok, Associazioni della difesa della libertà di parola, 言論の自由擁護団体, 언론자유옹호연합, Organisasjoner for ytringsfrihet, Associações de defesa da liberdade de discurso, Asociaciones para la defensa de la libertad de expresión, Organisationer till skydd av yttrandefriheten

Segment 95000000 **Land and Buildings and Structures and Thoroughfares**

Family 95100000 Land parcels

Class 95101500 Residential land parcel

Definition (if available) A defined piece of land used for a residential purpose

Commodity	Commodity Title	Definition	Synonym
95101501	Single family home parcel	A defined piece of land used to house a single family home	一戸建て区画, 단독주택 구획, Parcela para vivienda unifamiliar,
95101502	Apartment building parcel	A defined piece of land used to house an apartment building	マンション区画, 아파트건물 구획, Parcela para edificio de apartamentos,
95101503	Cooperative apartment parcel	A defined piece of land used to house a cooperative apartment building	協同組合マンション区画, 조합원 아파트 구획, Parcela para apartamentos cooperativos,
95101504	Condominium parcel	A defined piece of land used to house a condominium building	分譲マンション区画, 콘도미니엄 구획, Parcela para condominio,
95101505	Dormitory parcel	A defined piece of land used to house a dormitory building	寮区画, 기숙사건물 구획, Parcela para residencia universitaria,
95101506	Housing subdivision parcel	A defined piece of land used to house a housing subdivision	住宅分譲区画, 주택분양 구획, Parcela para subdivisión de vivienda,
95101507	Hotel parcel	A defined piece of land used to house a hotel	ホテル区画, 호텔 구획, Parcela para hotel,
95101508	Motel parcel	A defined piece of land used to house a motel	モーテル区画, 모텔 구획, Parcela para motel,
95101509	Mobile home parcel	A defined piece of land used to house a mobile home	トレーラハウス区画, 이동주택 구획, Parcela para casas móviles,

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95101510	Mobile home park	A defined piece of land used to house a mobile home park	トレーラハウス地区, 이동주택단지 구획, Parque de casas móviles ,

Class 95101600 Commercial land parcels

Definition (if available) A defined piece of land used to house commercial businesses

Commodity	Commodity Title	Definition	Synonym
95101601	Business park	A defined piece of land used to house a business park	ビジネス地区, 상업지구 구획, Parque empresarial,
95101602	Office campus	A defined piece of land used to house a office campus	オフィス用地, 사무실 캠퍼스 구획, Campus de oficinas,
95101603	Strip mall site	A defined piece of land used to house a strip mall	小規模ショッピング・サイト用地, 스트립몰 구획, Sitio para centro comercial de calle,

Class 95101700 Industrial land parcels

Definition (if available) A defined piece of land used to house industrial concerns

Commodity	Commodity Title	Definition	Synonym
95101701	Airpark	A defined piece of land used to house an airpark	小空港, 소공항 구획, Parque aéreo,
95101702	Assembly plant site	A defined piece of land used to house an assembly plant	組立工場用地, 조립공장 구획, Sitio para planta ensambladora,
95101703	Factory site	A defined piece of land used to house a factory	工場用地, 공장부지 구획, Sitio para fábrica,
95101704	Manufacturing plant site	A defined piece of land used to house a manufacturing plant	製造工業用地, 제조공장 구획, Sitio para planta manufacturera,
95101705	Marina site	A defined piece of land used to house a marina	マリーナ用地, 요트정박지 구획, Sitio para marina,
95101706	Packing plant site	A defined piece of land used to house a packing plant	缶詰工場用地, 포장공장 구획, Sitio para planta empacadora,
95101707	Telecommunication site	A defined piece of land used to house a telecommunications site	電気通信事業用地, 통신부지 구획, Sitio para telecomunicaciones,
95101708	Utility site	A defined piece of land used to house a utility	公共事業用地, 공공설비부지 구획, Sitio para empresa pública,

Class 95101800 Governmental land parcels

Definition (if available) A defined piece of land used to house governmental operations

Commodity	Commodity Title	Definition	Synonym
95101801	Army base	A defined piece of land used to house an army base	軍事基地, 육군기지 구획, Cuartel de ejército,
95101802	Naval base	A defined piece of land used to house a naval base	海軍基地, 해군기지 구획, Base naval,
95101803	Air force base	A defined piece of land used to house an air force base	空軍基地, 공군기지 구획, Base de fuerza aérea,
95101804	Marine base	A defined piece of land used to house a marine base	海兵隊基地, 해병기지 구획, Base marina,
95101805	National or state park	A defined piece of land used to house a national or state park	国立または州立公園, 국립공원 또는 주립공원 구획, Parque nacional o estatal,

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95101806	National guard base	A defined piece of land used to house a national guard base	国家警備隊基地, 주방위군기지 구획, Base de la guardia nacional,
95101807	Maintenance yard	A defined piece of land used to house a maintenance yard	メンテナンスヤード, 정비장 구획, Patio de mantenimiento,

Class 95101900 Agricultural land

Definition (if available) A defined piece of land used for agricultural operations

Commodity	Commodity Title	Definition	Synonym
95101901	Farm	A defined piece of land used to grow crops	農場, 농장지 구획, Granja,
95101902	Ranch	A defined piece of land used to raise livestock	牧場, 목장지 구획, Rancho,
95101903	Orchard	A defined piece of land used to manage crop bearing trees	果樹園, 과수원 구획, Huerto,

Family 95110000 Thoroughfares

Class 95111500 Limited traffic thoroughfares

Definition (if available) Thoroughfares whose use is limited by order

Commodity	Commodity Title	Definition	Synonym
95111501	Easement	the convened ability to use property that is owned by others	地役権のある道路, 지역권, Servidumbre,
95111502	Right of way	The conveyed ability to pass over the property that is owned by others	通行権のある道路, 통행권, Derecho de paso,
95111503	Access roads	A road whose purpose is to provide access to another site	連絡道路, 진입로, Carreteras de acceso,
95111504	Highway ramp or slip road	A short length of road that enables vehicles to enter or exit a highway.	高速道路ランプまたは高速道路出入口, 미끄러짐길, Rampa o vía de acceso a una autopista,

Class 95111600 Open traffic thoroughfares

Definition (if available) Non restricted types of thoroughfares for public travel or transportation

Commodity	Commodity Title	Definition	Synonym
95111601	Street or avenue or road or boulevard	A type of thoroughfare usually urban for local public travel or transportation	通り、街路、道路、大通り, 거리, 가로, 길, 대로, Calle o avenida o bulevar,
95111602	Intrastate highway or freeway or turnpike	A main route for travel or transportation between cities within a state	州間高速道路またはフリーウェイまたはターンパイク, 주내 고속도로, 유료고속도로, Carretera o autopista o autopista de peaje interestatal,
95111603	Interstate highway or freeway or turnpike	A main route for travel or transportation between cities that passes through two or more states	州間高速道路またはフリーウェイまたはターンパイク, 주간 고속도로, 유료고속도로, Carretera o autopista o autopista de peaje interestatal,
95111604	Railway line	A type of thoroughfare for local public travel or transportation via train	鉄道線路, 철도선, Línea de ferrocarril,
95111605	Subway line	A type of thoroughfare for local public travel or transportation via subway	地下鉄線路, 지하철노선, Línea de metro,
95111606	Light rail line	A type of thoroughfare for local public travel or transportation via light rail cars	軽便鉄道線路, 경전철선, Línea de tren ligero,

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95111607	Street car or trolley line	A type of thoroughfare for local public travel or transportation via street car or trolley car only	路面電車またはトロリー車線路, 노면전차선, Línea de tranvía o trole,
95111608	Bike path	A type of thoroughfare for public travel or transportation via bicycle only	サイクリングロード, 자전거도로, Sendero para bicicletas,
95111609	Crossroad	A road that intersects with a main road	交差道路, 십자로, Cruce de carretera con una carretera principal,
95111610	Ring road	a road that encircles a town or city	環状道路, 원형도로, Carretera circunvalar,
95111611	Trunk road	A major road that connects two or more cities	幹線道路, 간선도로, Carretera troncal,
95111612	Secondary road	A constricted road with limited use	枝道, 이차선도로, Carretera secundaria,
95111613	Dual carriageway	A road with a median in between the two directions of traffic	分離帯付き道路, 중앙분리대가 있는 도로, Calzada doble,
95111614	Single carriageway	A road with no physical separation between lines of traffic	車道, 일반통행, Calzada única,
95111615	Road junction	A place where two roads join together or intersect	道路交差点, 진입로, Cruce de carreteras,
95111616	Pedestrian way	A trail or route dedicated for use by pedestrians	歩道, 보행자용 통로, Camino peatonal,
95111617	Footpath	A non formal pedestrian trail	小道/歩道, 보도, Sendero peatonal,

Family 95120000 Permanent buildings and structures

Class 95121500 Commercial and entertainment buildings and structures

Definition (if available) Buildings and structures that are used for either commercial or entertainment purposes

Commodity	Commodity Title	Definition	Synonym
95121501	Shopping mall	A group of buildings that house a large number of retail establishments	ショッピングモール/歩行者専用商店街, 쇼핑몰, Galería comercial,
95121502	Parking structure	A building or structure that is used for the rental of parking to the general public	駐車帯/緑地帯, 주차구조물, Estructura de parqueo,
95121503	Cafeteria	A building used for dining purposes in which there is little or no waiting staff table service	カフェテリア, 카페테리아, Cafetería,
95121504	Shop building	Buildings that house a single business engaged in direct sales	店舗の建物, 가게빌딩, Edificio para tienda,
95121505	Shopping center	A building that includes several shops	ショッピングセンター, 쇼핑센터, Centro comercial,
95121506	Theater	A place where either movies or other performing art events are held	劇場, 극장, Teatro,
95121507	Market	A place that allows buyers and sellers to exchange any type of goods, services and information	市場, 시장, Mercado,
95121508	Childrens play area or playground	A place with equipment and accessories used by children to play	子どもの遊び場および子供用運動場, 놀이터, Zona de juegos o patios de recreo para niños,
95121509	Zoo	Aplace where exotic animals, birds, reptiles and insects are housed and maintained for the intent of public perusal	動物園, 동물원, Zoológico,

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95121510	Garden	A place where various botanicals are housed and maintained for the intent of public perusal	庭/庭園/果樹園, 정원, Jardín,
95121511	Park	A section of land dedicated to publicly accessible leisure	公園/遊園地/駐車場, 공원, Parque,
95121512	Waterside leisure facility	A section of land with a water feature dedicated to publicly accessible leisure	水辺のレジャー施設, 여가편의시설, Instalación recreativa al lado del agua,
95121513	Bank	A building where banking operations are conducted	銀行, 은행, Banco,
95121514	Ticket office	A place where tickets for various events are sold	切符売り場/出札口, 매표소, Oficina de tiquetes,
95121515	Artificial water fall	A man made water fall attraction	人工滝, 인공폭포, Caída de agua artificial,
95121516	Artificial rock and rockwall	A rock wall made from synthetic materials and synthetic rocks	人工岩石および岩壁, 인공 바위 및 암벽, Muro de piedras y piedras artificiales,
95121517	Crematorium	A building where cremations are done	火葬場, 쓰레기소각장, Crematorio,

Class 95121600 Transport buildings and structures

Definition (if available) buildings and structures that are used for transportation purposes

Commodity	Commodity Title	Definition	Synonym
95121601	Steel bridge	A structure that spans a body of water that is made predominantly of steel	鋼橋, 강철다리, Puente de acero,
95121602	Dry dock	A place where ships and boats are brought to be repaired and maintained	乾ドック, 마른선창, Dique seco,
95121603	Bus station	A place where buses stop and congregate so passengers can embark and disembark	バス停, 버스정거장, Estación de buses,
95121604	Bus garage	A place where buses are repaired or maintained	バス駐車場, 버스차고, Garaje para buses,
95121605	Automotive repair or servicing building	A building where automobiles are serviced and maintained	自動車修理および点検用建物, 서비스에어리어빌딩, Edificio de servicios o reparaciones automotrices,
95121606	Railway station	A place where trains stop and congregate so passengers can embark and disembark	駅, 정차장, Estación ferroviaria,
95121607	Railway depot	A centralized place for train lines to merge and for rolling stock to be stored	列車車庫, 철도창고, Depósito ferroviario,
95121608	Underground railway station	A place where underground trains stop and congregate so passengers can embark and disembark	地下鉄駅, 지하철정거장, Estación ferroviarias subterráneas,
95121609	Tramway depot	A centralized place for tram lines to merge and for moving stock to be stored	路面電車駅, 광차선로창고, Depósito de tranvías,
95121610	Tramway platform	A place where trams stop and congregate so passengers can embark and disembark	路面電車プラットフォーム, 광차선로플랫폼, Plataforma de tranvías,
95121611	Airport building	The buildings where by passengers and employees engage in the riding of airplanes	空港ビル, 공항빌딩, Edificio de aeropuertos,
95121612	Airport control tower	The centralized tower in an airport that controls the arrival and departure of all planes	空港管制塔, 공항관제탑, Torre de control aeroportuaria,

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95121613	Airfield	The compendium of building structures and runways that are used for multiple airline operations	飛行場, 비행장, Campo de aviación,
95121614	Runway	A single strip dedicated to the departure and arrival of airplanes	滑走路, 활주로, Pista,
95121615	Quay or wharf	A structure built parallel to the bank of a waterway for use as a landing place.	波止場/埠頭および岸壁, 선창, Muelle ,
95121616	Pier	A pier is a raised structure over water, typically supported by widely spread piles or pillars	桟橋, 잔교, Embarcadero,
95121617	Dock	A structure on the water used for building or repairing or loading and unloading ships or ferries	突堤, 독, Dársena,
95121618	Marina	A harbor with wharfs keeping boats and yachts and with services for recreational boating	係船池, 산책길, Marina,
95121619	Yacht harbor	A harbor that is especially sized to accommodate very large boats or yachts	ヨットハーバー, 요트하버, Marina de yates,
95121620	Breakwater	A structure constructed on coasts as part of coastal defense or to protect an anchorage from the effects of weather and long shore drift.	防波堤, 항구방파제, Rompeolas,
95121621	Seawall	A form of coastal defense constructed on the inland part of a coast to reduce the effects of strong waves.	防潮堤, 방파제, Malecón,
95121622	Ferry terminal building	A centralized location where ferryboats dock to load and unload passengers	フェリーターミナルビル, 페리터미널빌딩, Edificio de terminal de ferry,
95121623	Ro ro terminal	A specialized type of ferry terminal featuring roll on and roll off capabilities.	ローロー船ターミナル, 로로터미널, Terminal ro-ro,
95121624	Lighthouse	A tower, building, or other type of structure designed to emit light that is used as an aid to navigation for pilots at sea or on inland waterways.	灯台, 등대, Faro,
95121625	Road bridge	A bridge used to span a road for the purpose of allowing traffic to traverse the road	道路橋, 길다리, Puente de carretera,
95121626	Railway bridge	A bridge used to span an obstacle for the purpose of allowing railways to traverse the obstacle	鉄道橋, 철도다리, Puente ferroviario,
95121627	Footbridge	A bridge allowing pedestrians to span an obstacle while on a path	歩道橋, 인도교, Puente peatonal,
95121628	Road viaduct	A bridge of several small spans used to span a road for the purpose of allowing traffic to traverse the road	陸橋, 고가교, Viaducto de carretera,
95121629	Railway viaduct	A bridge of several small spans used to span an obstacle for the purpose of allowing railways to traverse the obstacle	高架橋, 철도구름다리, Viaducto ferroviario,
95121630	Underpass	A part of a road or highway that travels underneath another road or obstacle	地下道, 지하도, Paso a desnivel,
95121631	Overpass	A part of a road or highway that travels above another road or obstacle	高架交差路, 고가도로, Paso elevado,
95121632	Subway	An underground train system	地下鉄, 지하철, Metro,
95121633	Culvert	A device used to channel water	排水溝/排水渠/暗渠, 배수도랑, Alcantarilla,
95121634	Road tunnel	An underground or underwater passageway for a road, completely enclosed except for openings for egress, commonly at each end.	道路トンネル, 길터널, Túnel de carretera,
95121635	Railway tunnel	An underground or underwater passageway for a railway, completely enclosed except for openings for egress, commonly at each end.	鉄道トンネル, 철도터널, Túnel ferroviario,
95121636	Pedestrian tunnel	An underground or underwater passageway for pedestrians, completely enclosed except for openings for egress, commonly at each end.	歩行者トンネル, 보행자터널, Túnel peatonal,
95121637	Canal tunnel	A tunnel for a canal.	運河トンネル, 운하터널, Túnel para canal,

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95121638	Pedestrian overpass	A part of a pedestrian trail that travels above another road or obstacle	歩道橋, 육교, Paso peatonal elevado,
95121639	Pipeline carrying bridge	A bridge that spans an obstacle for the benefit of a pipeline	管路橋, 다리파이프라인, Puente para tuberías,
95121640	Pipeline	A group of connected pipes , completely connected except for openings for egress, commonly at each end.	パイプライン, 파이프라인, Tubería,
95121641	Pumping station	A location along a pipeline that pumps the content inside the pipes along a pipeline	ポンプ場, 펌프장, Estación de bombeo,
95121642	Sewage pumping station	A location along a sewage pipeline that pumps the content inside the pipes along a pipeline	汚水ポンプ場, 하수 펌프장, Estación de bombeo de aguas residuales,
95121643	Sewage outfall	The part of a sewage pipeline from which the sewage exudes at the end into a collection area	下水吐口, 하수배출구, Descargas de aguas residuales,
95121644	Parking lot	An outdoor piece of land dedicated to the parking of cars	駐車場, 주차장, Parqueadero,
95121645	Motorway service area	A location inside a motorway where the vehicles involved in the event are serviced and maintained	高速道路サービスエリア, 고속도로휴게소, Área de servicios de autopista,
95121646	Bicycle parking rack	A structure where bicycle storage structures have been erected for use	駐輪ラック, 자전거 거치대, Estructura para parqueo de bicicletas ,
95121647	Elevated roadway or highway		高架道路または高速道路,

Class 95121700 Public buildings and structures

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
95121701	Post office	A building used to house postal operations	郵便局, 우체국, Oficina postal,
95121702	Police station	A building used to house police operations	警察署, 경찰서, Estación de policía,
95121703	Court building	A building used to house judiciary operations	裁判所, 법원건물, Edificio de juzgados,
95121704	Prison building	A building used to house prisoners for periods over 1 year	刑務所, 교도소, Edificio de prisión,
95121705	Fire station	A building used to house fire department operations	消防署, 소방서, Estación de bomberos,
95121706	Ambulance station	A building where ambulances are stored and maintained	救急車発着所, 앰블란스정거장, Estación de ambulancias,
95121707	Mountain rescue building	A building where mountain rescue services are housed and maintained	山岳救助ビル, 산악구조대, Edificio de rescate de montaña,
95121708	Lifeboat station	A building where lifeboats are stored and maintained	救命艇発着所, 구명보트정거장, Estación de botes salvavidas,
95121709	Coastguard building	A building where coastguard personnel and equipment are housed	沿岸警備隊ビル, 해안경비건물, Edificio de guardacostas,
95121710	Rescue service station	A building where rescue service operations are housed and maintained	救難所, 구조대건물, Estación de servicio de rescate,
95121711	Civic center	A building or structure where local government endowed activities and events are housed	市民会館, 시청, Centro cívico,
95121712	Art gallery	A building or structure where art is on display	美術館, 화랑, Galería de arte,
95121713	Prehistoric monument	A site where artifacts from prehistoric times are maintained and viewable	遺跡, 유사기념비, Monumento prehistórico,

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95121714	Public changing room and shower facility	These are local government or publicly owned and maintained facilities for public use. They are most frequently near beaches and lakes. They have showers and toilets within the same facility and enable people to change from casual clothes into swim wear, swim, shower and change back into casual clothes.	公共の更衣室とシャワー設備,
95121715	Public toilet facility	Local government owned and maintained toilet block facilities for public use.	公衆トイレ設備,

Class 95121800 Utility buildings and structures

Definition (if available) Buildings and structures used to provide various utility services

Commodity	Commodity Title	Definition	Synonym
95121801	Radar station	A building or structure where radar is used	レーダー監視所, 레이더정거장, Estación de radares,
95121802	Substation	A building or structure used to house a minor component of a utility	変電所, 변전소, Subestación,
95121803	Nuclear power station	A power generating station based on nuclear power	原子力発電所, 핵발전소, Estación de energía nuclear,
95121804	Water tower	A structure above ground used to hold large volumes of water for eventual use	給水塔, 저수탑, Torre de agua,
95121805	Well	A hole bored into the earth yielding water or other valuable liquids	井戸/鉱泉/源泉, 수원지, Pozo,
95121806	Mobile telephone base station	A mobile site where telephone equipment is located that provides cellular service	携帯電話基地局, 이동전화기지국, Estación base para telefonía móvil,
95121807	Dam	A structure used to constrict and reserve water for planned future use	ダム, 댐, Represa,
95121808	Oil or gas platform	The rig used above ground or water to process the extraction of oil or gas from the earth or ocean	石油プラットフォームおよびガスプラットフォーム, 기름 또는 가스플랫폼, Plataforma de gas o petróleo,
95121809	Movable weir	A water level control structure similar to a small dam designed to regulate water flow volume by opening and shutting in accordance with the rise and fall of water level.	可動堰, 가동보, Vertedero hidráulico móvil,
95121810	Irrigation and flood control waterworks		灌漑および洪水管理水道設備,
95121811	Aquaduct or other water supply conduit, except pipeline		
95121812	Floating structure	Structure which automatically floats in line with fixed pillars in the flood area.	

Class 95121900 Educational and research buildings and structures

Definition (if available) Buildings or structures used for educational or research services

Commodity	Commodity Title	Definition	Synonym
95121901	Polytechnic school	A high school level school focused on vocational trades	工芸学校/技術専門学校, 공예학교, Escuela politécnica,
95121902	Vocational college	A two year college focused on vocational trades	職業学校, 직업대학, Centro de formación tecnológica,
95121903	Lecture theater	A lecture theater is a building or structure where lectures and presentations for large audiences are held	階段教室, 강의실, Aula,
95121904	Library	A building or structure with a vast collection of books and other artifacts useful in research	図書館, 도서관, Biblioteca,
95121905	Language laboratory	A building or structure with a vast collection of linguistic artifacts useful in the learning of multiple languages	語学練習室, 어학실습실, Laboratorio de idiomas,

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95121906	Laboratory building	A building where multiple laboratories co exist	研究所ビル, 실험실, Edificio de laboratorio,
95121907	Meteorological station	A place where meteorological tests and reading are taken and recorded	測候所, 기상측후소, Estación meteorológica,
95121908	Research or testing facility	A building or group of buildings where divergent research and testing is conducted	調査および実験施設, 연구시설, Instalación para investigación o prueba,
95121909	Elementary school	A school generally containing grades 1 through 6 or 1 through 5	小学校, 초등학교, Escuela primaria,
95121910	Junior high or middle school	A school generally containing grades 7 through 9 or 6 through 8	中学校, 중학교, Escuela de bachillerato clásico,
95121911	High school	A school generally containing grades 9 through 12 or 10 through 12	高等学校, 고등학교, Escuela de bachillerato,
95121913	University	A school providing 4 year post secondary degrees	大学, 대학교, Universidad,

Class 95122000 Hospital buildings and structures

Definition (if available) Structures and buildings used to provide hospital services

Commodity	Commodity Title	Definition	Synonym
95122001	Clinic	A small health facility that is devoted to the care of outpatients	診療所, 진료소, Clínica,
95122002	Nursing home	A place of residence for people who require constant nursing care and have significant health issue	養護施設, 입원실, Hogar de convalecencia,
95122003	Operating room or theater	A tiered structure in which students and other spectators could watch surgeons perform surgery.	手術室, 수술실, Sala de operaciones o quirófano,
95122004	Intensive care unit	A specialized department used in hospitals that provide intensive care of different kinds	集中治療室, 중환자실, Unidad de cuidados intensivos,
95122005	Diagnostic screening room	A room specifically purposed to screen for various diseases and maladies	診察室, 진단실, Sala de detección y diagnóstico,
95122006	Fluoroscopy room	A room dedicated to the use of a fluoroscope imaging technique commonly used by physicians to obtain real-time moving images of the internal structures of a patient through the use of a fluoroscope	レントゲン室, 형광투시실, Sala de fluoroscopio,
95122007	Pathology room or laboratory	A room or laboratory dedicated to the analysis of diseases and causes of death	病理検査室, 병리학실, Sala o laboratorio de patología,
95122008	Catheter room	A room dedicated to the use of catheters in various procedures	カテーテル室, 조영실, Sala de cateterismo,

Class 95122100 Accommodation buildings and structures

Definition (if available) Buildings or structures used to provide accommodations for others

Commodity	Commodity Title	Definition	Synonym
95122101	Residential home	Buildings used for the housing of a single family	居住用住宅, 주택, Casa residencial,
95122102	Flat or apartment	An instance of many single family residences in the same building	アパートおよびマンション, 아파트, Apartamento o piso,
95122103	Childrens home	A building used for the permanent housing of children outside the family unit	児童館, 어린이집, Asilo de niños,
95122104	Daycare center	A place where children are temporarily cared for on a daily basis	託児所, 보육소, Guardería de niños,
95122105	Retirement home	A place where people of a certain age live together rather than independently	老人専用マンション, 양로원, Hogar de ancianos,
95122106	Hostel		ホステル, 호스텔, Hostal,

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Class 95122300 Sports and health buildings and structures

Definition (if available) Buildings or structures used for sporting events or the provision of health services

Commodity	Commodity Title	Definition	Synonym
95122301	Stadium	A place where organized sports can be attended and played	スタジアム, 경기장, Estadio,
95122302	Sports ground	A place that is composed of various fields specific to certain types of sport events	グラウンド, 운동장, Campo deportivo,
95122303	Running track	A structure that is specifically built for the running of various track and field events	競走用トラック, 육상트랙, Pista de carreras,
95122304	Sports hall	A building or structure that commemorates a certain sport	スポーツホール, 스포츠홀, Polideportivo,
95122305	Spa	A place where various therapeutic procedures are done	スパ, 광천, Spa,
95122306	Gymnasium	A place with various types of equipment and accessories dedicated to various types of physical exertion and sports	体育館, 체육관, Gimnasio,
95122307	Swimming pool	A place with A pool to be utilized for swimming	水泳プール, 수영장, Piscina,
95122308	Water sports facility		ウォータースポーツ施設/水上競技施設, 수상경기시설, Instalación para deportes acuáticos,

Class 95122400 Industrial buildings and structures

Definition (if available) Buildings or structures used for Industrial purposes

Commodity	Commodity Title	Definition	Synonym
95122401	Workshop	A building that houses cold machine and process space for various industrial procedures	ワークショップ/セミナー/講習会/研修会/作業場/工作室, 작업장, Taller,
95122402	Cold storage installation	A building that houses cold storage space that is subdivided to the trade	低温貯蔵設備, 냉동창고시설, Instalación para conservación en cámaras frigoríficas,
95122403	Warehouse store	A building that houses warehouse space that is subdivided to the trade	ウエアハウスストア, 창고가게, Tienda de descuentos,

Class 95122500 Agricultural and farming and fishing buildings and structures

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
95122501	Barn	A building used for the housing of various yard animals and or the storage of associated feed	納屋, 축사, Granero,
95122502	Cowshed	A building or structure used for the housing of bovines	牛舎, 외양간, Establo,
95122503	Irrigation channel	A water channel used for watering various agricultural and aquaculture needs	用水路, 관개수로, Canal de riego,
95122504	Artificial reef	A structure made with concrete, metal and other materials that is dropped into the sea for the purpose of creating an environment where fish can swim.	
95122505	Marine transfer station	Marine structure for temporary collection and storage of waste	

Class 95122600 Religious buildings and structures

Definition (if available) Buildings and structures used for religious purposes

Commodity	Commodity Title	Definition	Synonym

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95122601	Church	Building or structure used for Christian religious purposes	教会, 교회, Iglesia,
95122602	Hindu temple	Building or structure used for Hindu religious purposes	ヒンズー教寺院, 사원, Templo hindú,
95122603	Mosque	Building or structure used for Islamic religious purposes	モスク, 회교사원, Mezquita,
95122604	Synagogue	Building or structure used for Jewish religious purposes	シナゴーグ, 유대교회당, Sinagoga,
95122605	Sikh temple	Building or structure used for Sikh religious purposes	シーク教寺院, 시크교사원, Templo sij,

Class 95122700 Defense buildings and structures

Definition (if available) Buildings or structures used for defense related purposes

Commodity	Commodity Title	Definition	Synonym
95122701	Military bunker	Reinforced or protective building or structure for the locating of military personnel	掩ぺい壕, 군대벙커, Búnker militar,
95122702	Barracks	Building or structure for the sleeping and housing of military personnel	兵舎, 막사, Barracas,
95122703	Military mess or mess hall	Building or structure for the feeding of military personnel	軍隊の食堂および会食ホール, 군대식당, Casino o comedor militar ,

Family 95130000 Portable buildings and structures

Class 95131500 Grandstands and bleachers

Definition (if available) Structures used for the viewing of various events

Commodity	Commodity Title	Definition	Synonym
95131501	Foldable grandstand	Foldable structures used for the viewing of various events	折り畳み式観覧席, 접이식 그랜드스탠드, Graderías plegables,
95131502	Mobile grandstand	Easily movable as a whole structures used for the viewing of various events	可動式観覧席, 기동식 그랜드스탠드, Graderías móviles,
95131503	Portable grandstand	Movable structures used for the viewing of various events	簡易観覧席, 이동식 그랜드스탠드, Graderías portátiles,

Class 95131600 Portable commercial and industrial buildings and structures

Definition (if available)

Commodity	Commodity Title	Definition	Synonym
95131601	Portable box office	Movable buildings or structures used for ticket reserving and selling purposes	簡易チケット売り場, 이동식매표소, Taquillas portátiles,
95131602	Portable toilet	Movable buildings or structures used for urination, defecation or other sanitary purposes	簡易トイレ, 이동식화장실, Cuarto de baño portátil,
95131603	Site office	Movable buildings or structures used for office duties at a particular temporary location	サイト・オフィス, 현장사무실, Oficina en el emplazamiento,
95131604	Portable kitchen unit	Movable buildings or structures used for culinary purposes at a particular temporary location	簡易キッチンユニット, 이동식 주방설비, Unidad de cocina portátil,
95131605	Shipping container house	A mobile freight shipping structure converted into a commercial or residential unit.	運送用コンテナハウス, 컨테이너하우스, Casa contenedor ,

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95131606	Portable sales booth	A mobile booth installed for sales purposes at public locations such as public parks and roadsides.	可搬式販売ブース/簡易販売ブース, 이동식 판매소, Cabina de ventas portátil ,

Class 95131700 Tents and membrane structures

Definition (if available) Temporary structures made from textiles or membranes that are used for shelter or other purposes

Commodity	Commodity Title	Definition	Synonym
95131701	Framed textile structure	Temporary structures made from textiles use over a frame that are used for shelter or other purposes	骨組織物構造物, 천으로 둘러싸인 구조물, Estructura textil tipo armazón,
95131702	Pole tent or tension tent	Tents that utilize wither a pole frame or tension connections that are used for shelter or other purposes	ポールテントまたはテンションテント, 지주식천막 및 텐션막, Carpa de poste o de tensión,

Family 95140000 Prefabricated buildings and structures

Class 95141500 Prefabricated farm buildings and structures

Definition (if available) Buildings and structures used for various purposes that were pre-constructed at one location and erected at another location

Commodity	Commodity Title	Definition	Synonym
95141501	Silo	Buildings and structures used for collection and storage purposes for grains and crops that were pre-constructed at one location and erected at another location	サイロ, 사일로, Silo ,
95141502	Greenhouse	Buildings and structures used for indoor planting and gardening purposes that were pre-constructed at one location and erected at another location	温室, 온실, Invernadero,

Class 95141600 Prefabricated residential buildings and structures

Definition (if available) Buildings and structures used for residential purposes that were pre-constructed at one location and erected at another location

Commodity	Commodity Title	Definition	Synonym
95141601	House	single family residential buildings that were pre-constructed at one location and erected at another location	住宅/家屋, 조립식주택, Casa,
95141602	Mobile home	Self contained and movable single family residential buildings that were pre-constructed at one location and erected at another location	移動住宅, 이동주택, Casa móvil,
95141603	Cabin	Single family residential buildings sited in remote areas that were pre-constructed at one location and erected at another location	キャビン/船室/丸太小屋, 통나무집, Cabaña,
95141604	Garage	Buildings used for the storage of vehicles that were pre-constructed at one location and erected at another location	ガレージ/車庫/修理工場, 차고, Garaje,
95141605	Gazebo	A structure used on the grounds of a property for temporary use that were pre-constructed at one location and erected at another location	ガゼボ, 가제보, Gazebo,
95141606	Home kitchen	Buildings or structures adjacent to a home that is individually used for culinary preparation that were pre-constructed at one location and erected at another location	家庭の台所, 가정용 주방, Cocina para casa,

Class 95141700 Prefabricated commercial and industrial buildings and structures

Definition (if available) Buildings and structures used for commercial or industrial purposes that were pre-constructed at one location and erected at another location

Commodity	Commodity Title	Definition	Synonym

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95141701	In plant office	Offices for use inside plants that were pre-constructed at one location and erected at another location	工場内事務所, 컨테이너형간이사무실, Oficina en la planta,
95141702	Spray booth	Spray booths that were pre-constructed at one location and erected at another location	スプレー・ブース, 살포실, Cabina de pintura,
95141703	Storage shed	Sheds use for storage that were pre-constructed at one location and erected at another location	物入れ棚/貯蔵庫/上屋, 격납고, Galpón de almacenaje,
95141704	Clean room	Rooms used as clear environments that were pre-constructed at one location and erected at another location	クリーンルーム/無菌室, 청정실무균실, Sala blanca,
95141705	Guardhouse	Locations used to house guards that were pre-constructed at one location and erected at another location	番所, 경비실, Casa de guardias,
95141706	Warehouse	Locations used for temporary storage and transit of goods that were pre-constructed at one location and erected at another location	倉庫, 조립식창고, Bodega,
95141707	Auditorium	Locations used to provide access for the listening and watching of performances that were pre-constructed at one location and erected at another location	講堂, 강당, Auditorio,
95141708	Office kitchen	Kitchens used inside an office location that were pre-constructed at one location and erected at another location	オフィスキッチン, 사무실주방, Cocina para oficina,
95141709	Conservatory		温室, 온실, Conservatorio,
95141710	Phone box or phone booth	Locations providing telephone access and use that were pre-constructed at one location and erected at another location	電話ボックス, 전화박스 또는 폰부스, Cabina telefónica,
95141711	Tollbooth	A booth for collection of tolls. Installed at entry to toll bridge, toll roads and toll tunnels.	料金所, 도로 요금소, Cabina de peaje,
95141712	Smoking room	Locations providing ventilation and filtration systems allowing for smoking that were pre-constructed at one location and erected at another location	

Class 95141800 Prefabricated emergency relief buildings and structures

Definition (if available) Buildings and structures used for emergency relief purposes that were pre-constructed at one location and erected at another location

Commodity	Commodity Title	Definition	Synonym
95141801	Shelter	Structures providing shelter that were pre-constructed at one location and erected at another location	シェルター, 피난처, Albergue,
95141802	Emergency tent or hall	Tents or halls used to deal with emergency situations, that were pre-constructed at one location and erected at another location	緊急テントまたはホール, 비상용 천막, Carpa o salón de emergencia,
95141803	Container unit	Structures used to contain a myriad of items that were pre-constructed at one location and erected at another location	コンテナユニット, 컨테이너, Unidad de contenedor,

Class 95141900 Prefabricated medical buildings and structures

Definition (if available) Buildings and structures used for medical purposes that were pre-constructed at one location and erected at another location

Commodity	Commodity Title	Definition	Synonym
95141901	Medical unit	A building or structure where medical equipment is house and used for experiments or tests	医療用ユニット, 의료소, Unidad médica,
95141902	Laboratory unit	A building or structure where laboratory equipment is house and used for experiments or tests	ラボ用ユニット, 연구소, Unidad de laboratorio,
95141903	Dental unit	A building or structure where dental equipment is house and used for experiments or tests	歯科ユニット, 치과의료소, Unidad odontológica,

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95141904	Surgical units	A building or structure where surgical equipment is house and used for experiments or tests	外科ユニット, 외과의료소, Unidades quirúrgicas,

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